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cutaneous squamous cell carcinoma: immunohistochemical expression of CD3, CD4, CD8 and MHC class II antigens in the associated inflammatory infiltrate.
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Mozos E see **Méndez A**
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Mozota Núñez M, Mozota Núñez JR, Mozota Núñez M, Mozota Ortiz JR. Estudio de la infección en el postoperatorio de los operados por cáncer de laringe.
Acta Otorrinolaringol Esp 1998 Apr;49(3):211–5 (Eng. Abstr.) **(Spa)**
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Mozrzymas JW, Cherubini E. Changes in intracellular calcium concentration affect desensitization of GABAA receptors in acutely dissociated P2–P6 rat hippocampal neurons. J Neurophysiol 1998 Mar;79(3):1321–8
Mozrzymas JW see **Martina M**
Mozrzymas R, d'Amore ES, Montini G, Guariso G. Schönlein–Henoch vasculitis and chronic Helicobacter pylori associated gastritis and duodenal ulcer: a case report.
Pediatr Med Chir 1997 Nov–Dec;19(6):467–8
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Mozumdar S, Wang JH. Differentiation of substrate–binding sites in pyruvate kinase by selective photoaffinity labeling.
Biochem Mol Biol Int 1997 Oct;43(3):465–75
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Mozzanica N, Cattaneo A. The clinical effect of topical calcipotriol in acrodermatitis continua of hallopeau [letter]
Br J Dermatol 1998 Mar;138(3):556
Mozzanica N, Cattaneo A, Fracchiolla N, Boneschi V, Berti E, Gronda E, Mangiavacchi M, Finzi AF, Neri A. Posttransplantation cutaneous B–cell lymphoma with monoclonal Epstein–Barr virus infection, responding to acyclovir and reduction in immunosuppression.
J Heart Lung Transplant 1997 Sep;16(9):964–8
Mozzarelli A see **Benci S**
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Mozzhukhina NA, Khomulo DP, Nekhoroshev AS, Karlin NE. Gigienicheskie aspekty ispol'zovaniia postanovleniia "O provedenii attestatsii rabochikh mest po usloviiam truda". Med Tr Prom Ekol 1998;(5):33–5 (Eng. Abstr.) **(Rus)**
Mozzhukhina TG see **Froi'kis VV**
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Mozzi R, Andreoli V, Buratta S. Synthesis of ethanolamine phosphoglycerides in rat cerebral cortex subjected in vitro to experimental hypoxia with and without hypocapnia.
Neurochem Res 1997 Oct;22(10):1223–9
Mozzicafreddo A see **Romiti A**
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Mozziconacci MJ, Liberatore C, Brunel V, Grignani F, Arnoulet C, Ferrucci PF, Fernandez F, Sainty D, Pelicci PG, Birg F, Lafage–Pochitaloff M. In vitro response to all–trans retinoic acid of acute promyelocytic leukemias with nonreciprocal PML/RARA or RARA/PML fusion genes. Genes Chromosomes Cancer 1998 Jul;22(3):241–50
Mozziconacci MJ, Sainty D, Gabert J, Arnoulet C, Simonetti J, Toiron Y, Costello R, Hagemeijer A, Lafage–Pochitaloff M. The Philadelphia chromosome as a secondary abnormality in two cases of acute myeloid leukemia [letter]
Br J Haematol 1998 Aug;102(3):873–5
Mozziconacci MJ, Sobol H, Costello R, Sainty D, Fernandez F, Birnbaum D, Lafage–Pochitaloff M. Askin tumor and acute myeloid leukemia in a patient with constitutional partial Y disomy. Cancer Genet Cytogenet 1998 May; 103(1):11–4
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Mpango GB, Metwally MA. 2–Pyrazolin–5–ones structurally related to certain analgesics and antipyretic drugs and their anti–inflammatory activity. Boll Chim Farm 1998 Jun; 137(6):204–5
Mphanza T. Submandibular duct stone and difficult tracheal intubation [letter] Br J Anaesth 1998 Jul;81(1):101–2
Mphanza T, Jacobs S, Chavez M. A potential complication associated with percutaneous tracheostomy with an endotracheal tube with a Murphy eye in situ [letter]
Anesthesiology 1998 May;88(5):1418
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Mpofu DJ, Das M, Murdoch JC, Lanphear JH. Effectiveness of problems used in problem–based learning. Med Educ 1997 Sep;31(5):330–4
Mpoke S see **Somoza JR**
Mpoudi Ngole E see **Peeters M**
Mpoudi–Ngollé E see **Mbopi Kéou FX**
Mpuntsha L. Engendering the agenda—gender management systems in the health sector [editorial] S Afr Med J 1997 Nov;87(11):1499–500
Mqoqi NP, Churchyard GA, Kleinschmidt I, Williams B. Attendance versus compliance with tuberculosis treatment in an occupational setting—a pilot study. S Afr Med J 1997 Nov;87(11):1517–21
Mrabet A see **Ben Hamouda I**
Mrabet L see **Ben Youssef S**
Mrabet L see **Matter HC**
Mraček Z. Arteriovenózní malformace s aneurysmatem vena magna Galeni.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1995;38(1):67–73 (Eng. Abstr.) **(Cze)**
Mrachek JP see **Northrup WF 3rd**
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Mrad R, Lenert LA. Epidemiology and the Internet [letter; comment] Epidemiology 1998 May;9(3):364. Comment on: Epidemiology 1997 Nov;8(6):689–90.
Mrad R see **Ben Jemaa Khemakhem L**
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Mrad R see **Soetikno RM**
Mrad Dali K see **Jemni H**
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Mrak RE, Griffin ST, Graham DI. Aging–associated changes in human brain. J Neuropathol Exp Neurol 1997 Dec; 56(12):1269–75 (60 ref.)
Mrak RE see **Griffin WS**
Mrak RE see **Ito K**
Mrak RE see **Li Y**
Mrak RE see **Sheng JG**
Mrákotová A see **Kurcová I**
Mraovic B, Majeric–Kogler V. Pain after laparoscopic cholecystectomy [letter; comment] Br J Anaesth 1998 Mar; 80(3):406–7. Comment on: Br J Anaesth 1997 Sep;79(3):369–78.
Mravak–Stipetic M, Gall–Troselj K, Lukac J, Kusic Z, Pavelic K, Pavelic J. Detection of Helicobacter pylori in various oral lesions by nested polymerase chain reaction (PCR).
J Oral Pathol Med 1998 Jan;27(1):1–3
Mravian SR see **Gurevich MA**
Mravinac B see **Mestrovic N**
Mráz I, Petrzik K, Fránová–Honetslegrová J, Síp M. Detection of strawberry vein banding virus by polymerase chain reaction and dot blot hybridization [letter]
Acta Virol 1997 Aug;41(4):241–2
Mráz I see **Petrzik K**
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Mráz M see **Kmonícková E**
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Mraz–Gernhard S, Sagebiel RW, Kashani–Sabet M, Miller JR 3rd, Leong SP. Prediction of sentinel lymph node micrometastasis by histological features in primary cutaneous malignant melanoma. Arch Dermatol 1998 Aug; 134(8):983–7
Mrazek D see **Jensen PS**
Mrazek DA, Schuman WB, Klinnert M. Early asthma onset: risk of emotional and behavioral difficulties.
J Child Psychol Psychiatry 1998 Feb;39(2):247–54
Mrázek J, Karlin S. Strand compositional asymmetry in bacterial and large viral genomes.
Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3720–5
Mrázek M see **Kočí K**
Mrázek T see **Halva Z**
Mrázová J see **Válek V**
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Mrázová M see **Sodja I**
Mrázová–Studená M, Drgoňa L, Spánik S, Krúpová I, Baláž M, Pichna P, Koreň P, Sufliarsky J, Mardiak J, Kunová A, Trupl J, Krčméry V Jr. Bacteremia in neutropenic versus nonneutropenic cancer patients: etiology and outcome in 401 episodes. Neoplasma 1997;44(5):314–8
Mrazova–Studena M see **Krcmery V Jr**
Mrazovac D see **Zupančic B**
Mrdenovic S see **Vuksic–Mihaljevic Z**
Mrdja E see **Hrnjakovic–Cvjetkovic I**
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Mrejen C see **Burcelin R**
Mrema FG see **van Palenstein Helderman WH**
Mrestani Y, Neubert RH, Krause A. Partition behaviour of drugs in microemulsions measured by electrokinetic chromatography. Pharm Res 1998 May;15(5):799–801
Mrestani Y, Neubert RH, Rüttinger HH. Characterization of interaction between cephalosporins and charged surfactants using capillary zone electrophoresis.
J Chromatogr A 1998 Apr 3;802(1):89–93
Mrestani Y see **Neubert RH**
Mrestani–Klaus C see **Schmidt R**
Mrestani–Klaus C see **Wrenger S**
Mrevlishvili GM, Kankia BI, Mdzinarashvili TJ, Brelidze TI, Khvedelidze MM, Metreveli NO, Razmadze GZ. Liposome–DNA interaction: microcalorimetric study.
Chem Phys Lipids 1998 Jul;94(1):139–43
Mrhalová M see **Kuzelová K**
el Mrini M, Debbagh A, Hafiani M, Aboutaieb R, Bennani S, Benjelloun S. Tumeur de Bolande de l'adulte: à propos d'un cas. Prog Urol 1998 Feb;8(1):95–8 (Eng. Abstr.) **(Fre)**
el Mrini M see **Aboutaieb R**
el Mrini M see **Debbagh A**
el Mrini M see **Hafiani M**
el Mrini M see **Joual A**
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el Mrini M see **Rabii R**
el M'Rini T, Arveux P, Gay C, Woronoff–Lemsi MC, Gautier C, Gaillard A, Maillet R, Schraub S. Estimation du coût du traitement du cancer du col de l'utérus.
Rev Epidemiol Sante Publique 1997 Dec;45(6):508–15 (Eng. Abstr.) **(Fre)**
Mrkic B, Pavlovic J, Rülicke T, Volpe P, Buchholz CJ, Hourcade D, Atkinson JP, Aguzzi A, Cattaneo R. Measles virus spread and pathogenesis in genetically modified mice.
J Virol 1998 Sep;72(9):7420–7
Mrkic B, Tetaz T, Kempf C. Cleavage of incoming Semliki Forest virus capsid protein within the endocytotic pathway: a feature common to both invertebrate and mammalian cells. Arch Virol 1997;142(9):1895–902
Mrkic B see **Cathomen T**
Mrkoci K see **Lemaire S**
Mrkonjic L see **Muellner T**
Mrksic M. Laparoscopic cholecystectomy—analysis of the first 100 operations. Med Pregl 1998 Mar–Apr; 51(3–4):155–60 **(Eng, Scr)**
Mrksich M. Tailored substrates for studies of attached cell culture. Cell Mol Life Sci 1998 Jul;54(7):653–62 (54 ref.)
Mrksich M see **Chen CS**
Mrkvicka R see **Dobrin PB**
Mrkvicka R see **Morasch MD**
Mrkvicka RS see **Dado GM**
Mroch H see **Souvenir D**
Mrochek AG see **Zhavoronok SV**
Mrochen M, Petersen H, Wüllner C, Seiler T. Experimentelle Ergebnisse zur Erbium:YAG–Laservitrektomie.
Klin Monatsbl Augenheilkd 1998 Jan;212(1):50–4 (Eng. Abstr.) **(Ger)**
Mrochen S, Klein D, Nikol S, Smith JR, Salmons B, Günzburg WH. Inducible expression of p21WAF–1/CIP–1/SDI–1 from a promoter conversion retroviral vector.
J Mol Med 1997 Nov–Dec;75(11–12):820–8
Mrochen S see **Günzburg WH**
Mroczek DK, Ozer DJ, Spiro A 3rd, Kaiser RT. Evaluating a measure of the five–factor model of personality.
Assessment 1998 Sep;5(3):287–301
Mroczka T see **Jędras M**
Mroczkowska JE, Galla HJ, Nalecz MJ, Nalecz KA. Evidence for an asymmetrical uptake of L–carnitine in the blood–brain barrier in vitro.
Biochem Biophys Res Commun 1997 Dec 8;241(1):127–31
Mroczkowska JE see **Nałęcz KA**
Mroczkowska–Juchkiewicz A, Pawłowska–Kamieniak A, Szczepanowska A, Papierkowski A. Masywny krwotok z przewodu pokarmowego w przebiegu zespołu Schoenleina–Henocha u 8–letniej dziewczynki.
Pol Merkuriusz Lek 1997 Aug;3(14):81–2 (Eng. Abstr.) **(Pol)**
Mroczkowska–Juchniewicz A, Moszyńska B, Pawłowska–Kamieniak A, Szczepanowska A, Papierkowski A. Choroba Kawasaki—opis dwóch przypadków.
Pol Merkuriusz Lek 1997 Jul;3(13):20–1 (Eng. Abstr.) **(Pol)**
Mroczkowski A see **Jakiel G**
Mroczkowski E see **Boguslawska R**
Mrosek P see **Huonker M**
Mrosovsky N, Salmon PA, Vrang N. Revolutionary science: an improved running wheel for hamsters.
Chronobiol Int 1998 Mar;15(2):147–58
Mrosovsky N see **Bobrzynska KJ**
Mrosovsky N see **Weisgerber D**
Mross K, Hauns B, Häring B, Bauknecht T, Meerpohl HG, Unger C, Maier–Lenz H. Clinical phase I study with one–hour paclitaxel infusion. Ann Oncol 1998 May; 9(5):569–72
Mross K see **Brouwer E**
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Mrówczyński W. Lamina IV–VI neurones of the second sacral segment projecting to the sixth cervical segment of the cat's spinal cord. Acta Neurobiol Exp (Warsz) 1997; 57(3):189–95

Mrówczynski W see Krutki P

Mrowiec S, Górka Z, Jonderko K, Nalewajka–Kołodziejczak J, Gruszka Z, Kuśnierz K, Leidgens M. Ocena opróżniania żołądkowego w warunkach wysokiej niedrożności przewodu pokarmowego leczonej zespoleniem żołądkowo–jelitowym lub dwunastniczo–jelitowym. Wiad Lek 1997;50 Su 1 Pt 2:425–30 (Eng. Abstr.) **(Pol)**

Mrowiec S see Górka Z

Mrowiec S see Lampe P

Mrowiec T, Melchar C, Górski A. HIV–protein–mediated alterations in T cell interactions with the extracellular matrix proteins and endothelium. Arch Immunol Ther Exp (Warsz) 1997;45(2–3):255–9

Mrowiec T see Bednarczuk T

Mrowiec ZR, Oleksowicz L, De Leon–Fernandez M, Puszkin EG, Dutcher JP. Apyrase, ascorbic acid and aprotinin ameliorate the storage lesion in pelleted platelet preparations. Biotech Histochem 1997 Sep;72(5):259–67

Mrowietz C see Bläsi U

Mrowietz U. Das "Antipsoriatikum" Skin–Cap enthält nicht deklarierte potente Kortikosteroide. Hautarzt 1997 Dec; 48(12):947 **(Ger)**

Mrowietz U, Christophers E. Kurzbericht über die VII. Psoriasis–Fachtagung, Bad Bentheim, 14.–15.3.97. Hautarzt 1997 Dec;48(12):936–7 **(Ger)**

Mrowietz U, Christophers E, Altmeyer P. Treatment of psoriasis with fumaric acid esters: results of a prospective multicentre study. German Multicentre Study. Br J Dermatol 1998 Mar;138(3):456–60

Mrowietz U see Gläser R

Mrowietz U see Mayser P

Mrowinski D, Scholz G, Krompass S, Nubel K. Diagnosis of endolymphatic hydrops by low–frequency masking. Audiol Neurootol 1996 Mar–Apr;1(2):125–34

Mrowinski D see Anft D

Mrowinski D see Kabudwand EA

Mrowka R see Hampe J

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Mroz Z see Kemme PA

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Mrozek JD, Bing DR, Meyers PA, Connett JE, Mammel MC. High–frequency oscillation versus conventional ventilation following surfactant administration and partial liquid ventilation. Pediatr Pulmonol 1998 Jul;26(1):21–9

Mrozek JD, Smith KM, Bing DR, Meyers PA, Simonton SC, Connett JE, Mammel MC. Exogenous surfactant and partial liquid ventilation: physiologic and pathologic effects. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1058–65

Mrozek JD see Smith KM

Mrózek K, Bloomfield CD. Der(16)t(1;16) is a secondary chromosome aberration in at least eighteen different types of human cancer [letter] Genes Chromosomes Cancer 1998 Sep;23(1):78–80

Mrózek K, Heinonen K, Lawrence D, Carroll AJ, Koduru PR, Rao KW, Strout MP, Hutchison RE, Moore JO, Mayer RJ, Schiffer CA, Bloomfield CD. Adult patients with de novo acute myeloid leukemia and t(9; 11)(p22; q23) have a superior outcome to patients with other translocations involving band 11q23: a cancer and leukemia group B study. Blood 1997 Dec 1;90(11):4532–8

Mrózek K see Baer MR

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Mrozewicz B see Macura–Biegun A

Mroziak B, Czabała J, Wójtowicz S. Poczucie koherencji a zaburzenia psychiczne. Psychiatr Pol 1997 May–Jun; 31(3):257–68 (Eng. Abstr.) **(Pol)**

Mrozicki S see Dulińska J

Mrozikiewicz PM see Aynacioglu AS

Mroziński RD see Cromley EK

Mroziński W see Jaremin B

Mrsa V see Cappellaro C

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Mrsny RJ. Targeting technologies—the expanding patent literature. J Drug Target 1997;5(1):5–9 (0 ref.)

Mrsny RJ. Recent antibody targeting technologies—a survey of the patent literature [editorial] J Drug Target 1998; 5(3):141–8 (1 ref.)

Mrsny RJ. Oligopeptide transporters as putative therapeutic targets for cancer cells. Pharm Res 1998 Jun;15(6):816–8 (22 ref.)

Mrsny RJ see FitzGerald DJ

Mrsny RJ see Gonzalez DE

Mrsny RJ see Turner JR

Mrsulja B see Jovanovic M

Mrug M, Stopka T, Julian BA, Prchal JF, Prchal JT. Angiotensin II stimulates proliferation of normal early erythroid progenitors. J Clin Invest 1997 Nov 1; 100(9):2310–4

Mrug M see Nürnberg P

Mrugacz G see Redźko S

Mrugacz M see Bakunowicz–Lazarczyk A

Mruk C see Hakim–Larson J

Mruk D, Cheng CH, Cheng YH, Mo MY, Grima J, Silvestrini B, Lee WM, Cheng CY. Rat testicular extracellular superoxide dismutase: its purification, cellular distribution, and regulation. Biol Reprod 1998 Aug;59(2):298–308

Mruk D, Zhu LJ, Silvestrini B, Lee WM, Cheng CY. Interactions of proteases and protease inhibitors in Sertoli–germ cell cocultures preceding the formation of specialized Sertoli–germ cell junctions in vitro. J Androl 1997 Nov–Dec;18(6):612–22

Mruk D see Braghiroli L

Mruk D see O'Bryan MK

Mruk D see Panzironi C

Mrukowicz JZ, Wetzel JD, Goral MI, Fogo AB, Wright PF, Dermody TS. Viruses and cells with mutations affecting viral entry are selected during persistent rotavirus infections of MA104 cells. J Virol 1998 Apr;72(4):3088–97

Mruthyunjay P see Sridhar MS

Mrzai T see VanSwearingen JM

Mrzljak L, Levey AI, Belcher S, Goldman–Rakic PS. Localization of the m2 muscarinic acetylcholine receptor protein and mRNA in cortical neurons of the normal and cholinergically deafferented rhesus monkey. J Comp Neurol 1998 Jan 5;390(1):112–32

Mrzljak L see Khan ZU

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Msadek T, Dartois V, Kunst F, Herbaud ML, Denizot F, Rapoport G. ClpP of Bacillus subtilis is required for competence development, motility, degradative enzyme synthesis, growth at high temperature and sporulation. Mol Microbiol 1998 Mar;27(5):899–914

Msadek T see Gerth U

Msaki P see Yao R

Msall ME, Bier JA, LaGasse L, Tremont M, Lester B. The vulnerable preschool child: the impact of biomedical and social risks on neurodevelopmental function. Semin Pediatr Neurol 1998 Mar;5(1):52–61 (72 ref.)

Msall ME see Ottenbacher KJ

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Msamanga G see Renjifo B

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Msangi AR, Whitaker CJ, Lehane MJ. Factors influencing the prevalence of trypanosome infection of Glossina pallidipes on the Ruvu flood plain of Eastern Tanzania. Acta Trop 1998 Jun 30;70(2):143–55

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Msellati P, Ramon R, Viho I, Noba V, Mandelbrot L, Dabis F, Welffens Ekra C. Prevention of mother–to–child transmission of HIV in Africa: uptake of pregnant women in a clinical trial in Abidjan, Côte d'Ivoire [letter] AIDS 1998 Jul 9;12(10):1257–8

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Msellati P see Desgrées du Loû A

Msellati P see Leroy V

Mselle J. Visual impact of using traditional medicine on the injured eye in Africa. Acta Trop 1998 Jun 30;70(2):185–92

Mselli L see Perrin P

Mselli–Lakhal L, Favier C, Da Silva Teixeira MF, Chettab K, Legras C, Ronfort C, Verdier G, Mornex JF, Cheboune Y. Defective RNA packaging is responsible for low transduction efficiency of CAEV–based vectors. Arch Virol 1998;143(4):681–95

Msemo G see Karlsson K

Msengi AE see Matee MI

Msghina M, Govind CK, Atwood HL. Synaptic structure and transmitter release in crustacean phasic and tonic motor neurons. J Neurosci 1998 Feb 15;18(4):1374–82

Mshana RN, Tadesse G, Abate G, Miörner H. Use of 3–(4,5–dimethylthiazol–2–yl)–2,5–diphenyl tetrazolium bromide for rapid detection of rifampin–resistant Mycobacterium tuberculosis. J Clin Microbiol 1998 May; 36(5):1214–9

Mshar PA see Nelson RS

Mshar PA see Stafford KC 3rd

Mshinda H see Schellenberg DM

Mshinda H see Wang P

Msika S, Tazi MA, Benhamiche AM, Couillault C, Harb M, Faivre J. Population–based study of diagnosis, treatment and prognosis of gastric cancer. Br J Surg 1997 Oct; 84(10):1474–8

Msika S see Montariol T

Msiska FS see Lema VM

Msiska R see Raviglione MC

Msobo M see Newbold C

Msolla MJ, Kinabo JL. Prevalence of anaemia in pregnant women during the last trimester. Int J Food Sci Nutr 1997 Jul;48(4):265–70

Mtambo MM see Esrony K

Mtanda AT see Bourne RR

Mtebe K see Mosha TC

Mtimavalye LA see Lema VM

Mtimavalye LA see Taha TE

Mtimet B see Beji M

Mtimet S see el May MV

Mtitimuni B see Gibson RS

Mtoni I see Garred P

Mtui EP see Kalaria RN

Mtui EP see Sayi JG

Mtwisha L, Brandt W, McCready S, Lindsey GG. HSP 12 is a LEA–like protein in Saccharomyces cerevisiae. Plant Mol Biol 1998 Jun;37(3):513–21

Mu C see Yu JJ

Mu D, Wakasugi M, Hsu DS, Sancar A. Characterization of reaction intermediates of human excision repair nuclease. J Biol Chem 1997 Nov 14;272(46):28971–9

Mu D, Yao Y, Li W, Jiang J. [Dexamethasone's effect on glutamate receptor in experimental hypoxic–ischemic cerebral injury] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1996 Jun;27(2):143–5 (Eng. Abstr.) **(Chi)**

Mu D see Bessho T

Mu D see Jiang J

Mu DX see Mousa SA

Mu H, King MC, Criswell LA. Relative predispositional effects and mode of inheritance of HLA–DRB1 alleles among community–based Caucasian females with rheumatoid arthritis. Genet Epidemiol 1998;15(2):123–34

Mu H see Björn H

Mu H see Criswell LA

Mu H see Newman B

Mu HH see Yu Y

Mu J, Skurat AV, Roach PJ. Glycogenin–2, a novel self–glucosylating protein involved in liver glycogen biosynthesis. J Biol Chem 1997 Oct 31;272(44):27589–97

Mu J see Tomura M

Mu J see Yu WG

Mu JH see Takahashi T

Mu JJ see Wu HL

Mu JZ, Gordon M, Shao JS, Alpers DH. Apical expression of functional asialoglycoprotein receptor in the human intestinal cell line HT–29. Gastroenterology 1997 Nov; 113(5):1501–9

Mu K. [Control of chronic obstructive pulmonary disease (editorial)] Chung Hua Nei Ko Tsa Chih 1996 Jun; 35(6):365–6 **(Chi)**

Mu L, Sanders I. Neuromuscular specializations of the pharyngeal dilator muscles: I. Compartments of the canine geniohyoid muscle. Anat Rec 1998 Feb;250(2):146–53

Mu L, Sanders I. Neuromuscular organization of the human upper esophageal sphincter [published erratum appears in Ann Otol Rhinol Laryngol 1998 Aug;107(8):734] Ann Otol Rhinol Laryngol 1998 May;107(5 Pt 1):370–7

Mu M see Kung MP

Mu M see Meegalla SK

Mu M see Zhuang ZP

Mu PF, Tomlinson P. Parental experience and meaning construction during a pediatric health crisis. West J Nurs Res 1997 Oct;19(5):608–28; discussion 628–36

Mu W, Li Y, Ling B, Wang L, Gong G. [Determination of lead in blood by polarography] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1996 Dec;27(4):432–5 (Eng. Abstr.) **(Chi)**

Mu W see Bacher M

Mu W see Lan HY

Mu W see Li Y

Mu W see Liu ZF

Mu W see Tesch GH

Mu W see Yu XQ

Mu X see Azbill RD

Mu X see Glazner GW

Mu XC, Staiano–Coico L, Higgins PJ. Increased transcription and modified growth state–dependent expression of the plasminogen activator inhibitor type–1 gene characterize the senescent phenotype in human diploid fibroblasts. J Cell Physiol 1998 Jan;174(1):90–8

Mu XM see Liu K

Mu XQ, Makowski L, Magdoff–Fairchild B. Analysis of the stability of hemoglobin S double strands. Biophys J 1998 Jan;74(1):655–68

Mu Y see Chen L

Mu Y see Geleziunas R

Mu Y see Goetzl EJ

Mu Y see Maeda M

Mu YM see Ikuyama S

Mu YQ, Gibbs RA. Design and synthesis of chiral and racemic phosphonate–based haptens for the induction of aldolase catalytic antibodies. Bioorg Med Chem 1997 Jul; 5(7):1327–37

Mu Z see Meredith J Jr

Mu ZM, Le XF, Vallian S, Glassman AB, Chang KS. Stable overexpression of PML alters regulation of cell cycle progression in HeLa cells. Carcinogenesis 1997 Nov; 18(11):2063–9

Mu ZM see Chan JY

Mu ZM see Le XF

Mu–Forster C, Wasserman BP. Surface localization of zein storage proteins in starch granules from maize endosperm. Proteolytic removal by thermolysin and in vitro cross–linking of granule–associated polypeptides. Plant Physiol 1998 Apr;116(4):1563–71

Mu–Forster C see Yu Y

Muacevic A see Ulrich P

Muakkassa FF see Horattas MC

Muakkit S see **Bazarbachi A**

Muaku SM, Thissen JP, Gerard G, Ketelslegers JM, Maiter D. Postnatal catch-up growth induced by growth hormone and insulin-like growth factor-I in rats with intrauterine growth retardation caused by maternal protein malnutrition. Pediatr Res 1997 Sep;42(3):370-7

Muaku SM see **Gressens P**

Mualem R see **Choshniak I**

Mualla MA see **Dourmishev AL**

Muallem M, Garzozi H. [Airbag-associated ocular trauma] Harefuah 1997 Dec 15;133(12):619-22, 663-2 (Eng. Abstr.) **(Heb)**

Muallem M see **Dagan R**

Muallem MS see **Siganos CS**

Muallem S see **Lee MG**

Muallem S see **Xu X**

Muallem S see **Zeng W**

Muambi B see **English M**

Muangkasem J see **Lertakyamanee J**

Muangsapaya W see **Fucharoen S**

Muangsombut S see **Chuangsuwanich A**

Muanza T see **Arsalane K**

Muasher SJ see **Faber BM**

Muasher SJ see **Lanzendorf SE**

Muasher SJ see **Leete JH**

Muasher SJ see **Mercan R**

Muasher SJ see **Nackley AC**

Muaviia MA see **Gershtein ES**

Mubagwa D see **Longo-Mbenza B**

Mubagwa K, Kaplan P, Shivalkar B, Miserez M, Leunens V, Borgers M, Flameng W. Calcium uptake by the sarcoplasmic reticulum, high energy content and histological changes in ischemic cardiomyopathy. Cardiovasc Res 1998 Feb;37(2):515-23

Mubagwa K see **Longo-Mbenza B**

Mubagwa K see **Matejovicova M**

Mubagwa K see **Stengl M**

Mubanga Musonda R see **Fylkesnes K**

Mubarak KK see **Limper AH**

Mubarak SJ, Lavernia C, Silva PD. Ice-cream truck-related injuries to children. J Pediatr Orthop 1998 Jan-Feb; 18(1):46-8

Mubarak SJ see **Farnsworth CL**

Mubarik M see **Malik GM**

Mubashar M see **Cousins C**

Mubashar M see **Peters AM**

Mubata CD, Bidmead AM, Ellingham LM, Thompson V, Dearnaley DP. Portal imaging protocol for radical dose-escalated radiotherapy treatment of prostate cancer. Int J Radiat Oncol Biol Phys 1998 Jan 1;40(1):221-31

Mubbashar MH see **Rahman A**

Muc M, Baranowski M, Braczkowski R. Leczenie zaawansowanych postaci nowotworów trzustki za pomocą interferonu alfa, czynnika nekrozy nowotworów i 5-fluorouracylu (doniesienie wstępne). Wiad Lek 1995 Jan-Jun;48(1-12):198-202 (Eng. Abstr.) **(Pol)**

Muc-Wierzgoń M, Baranowski M, Madej K. Monitorowanie zmian stężenia endogennego TNF alfa u pacjentów z niewyrównaną cukrzycą typu I. Pol Arch Med Wewn 1997 May;97(5):426-32 (Eng. Abstr.) **(Pol)**

Muc-Wierzgoń M, Madej K, Baranowski M, Wierzgoń J. Circadian rhythmometry of serum endogenous tumor necrosis factor-alpha in patients with colorectal cancer metastases. Eur Cytokine Netw 1998 Jun;9(2):193-6

Muc-Wierzgoń M, Madej K, Baranowski M, Wierzgoń J. Is there a correlation between tumor necrosis factor alpha and soluble p-55 receptor plasma levels in advanced gastrointestinal cancer patients? J Biol Regul Homeost Agents 1996 Oct-Dec;10(4):95-7

Muc-Wierzgoń M, Ziółko E, Madej K. Skuteczność stosowania terapii kombinowanej u chorych na raka jasnokomórkowego nerki. Pol Merkuriusz Lek 1997 Jun; 2(12):373-5 (Eng. Abstr.) **(Pol)**

Muça-Perja M see **Santagostino E**

Mucchiano G see **Amarzguioui M**

Mucchielli ML see **Mitsiadis TA**

Mucci A see **Malmusi L**

Mucci B. A new perspective on blow-out fracture of the orbit. Injury 1997 Oct;28(8):555-6

Mucci D see **Brown JL**

Mucci F see **Stefanini GF**

Mucci M. Reboxetine: a review of antidepressant tolerability. J Psychopharmacol 1997;11(4 Suppl):S33-7 (0 ref.)

Mucci N, Terracini B, Camoni I. Valutazioni di cancerogenicità di sostanze e processi produttivi effettuate dalla Commissione Consultiva Tossicologica Nazionale. Med Lav 1998 Jan-Feb;89(1):78-83 **(Ita)**

Mucci N see **Grandi C**

Mucci N see **Randi E**

Mucci P, Prioux J, Hayot M, Ramonatxo M, Préfaut C. Ventilation response to CO2 and exercise-induced hypoxaemia in master athletes. Eur J Appl Physiol 1998 Mar;77(4):343-51

Mucci SJ see **Disa JJ**

Muccifora S see **Lorito M**

Muccillo G see **Bestetti RB**

Muccillo G see **Muza GM**

Muccillo Baisch AL, Johnston KB, Paganini Stein FL. Endothelium-dependent vasorelaxing activity of aqueous extracts of Ilex paraguariensis on mesenteric arterial bed of rats. J Ethnopharmacol 1998 Mar;60(2):133-9

Muccini JA see **Phillips SB**

Muccio DD, Brouillette WJ, Breitman TR, Taimi M, Emanuel PD, Zhang X, Chen G, Sani BP, Venepally P, Reddy L, Alam M, Simpson-Herren L, Hill DL. Conformationally defined retinoic acid analogues. 4. Potential new agents for acute promyelocytic and juvenile myelomonocytic leukemias. J Med Chem 1998 May 7;41(10):1679-87

Muccioli G, Ghè C, Ghigo MC, Papotti M, Arvat E, Boghen MF, Nilsson MH, Deghenghi R, Ong H, Ghigo E. Specific receptors for synthetic GH secretagogues in the human brain and pituitary gland. J Endocrinol 1998 Apr; 157(1):99-106

Muccioli G see **Ong H**

Mucciolo E see **Azzalin CM**

Mucciolo E see **Bertoni L**

Muccitelli RM see **Hay DW**

Muccitelli VI see **De Bellis A**

Mucelli FP see **Adovasio R**

Mucelli RP, Bertolotto M. Imaging techniques in acute renal failure. Kidney Int Suppl 1998 May;66:S102-5 (26 ref.)

Mucenic T see **Graeff-Teixeira C**

Muceniece R see **Prusis P**

Muceniece R see **Schiöth HB**

Muceniece R see **Szardenings M**

Mucenski ML see **Bein K**

Mucenski ML see **Geisler JG**

Mucenski ML see **Krause DS**

Much C see **Gallien P**

Much DR see **Salazar DE**

Mucha A, Cuniasse P, Kannan R, Beau F, Yiotakis A, Basset P, Dive V. Membrane type-1 matrix metalloprotease and stromelysin-3 cleave more efficiently synthetic substrates containing unusual amino acids in their P1' positions. J Biol Chem 1998 Jan 30;273(5):2763-8

Mucha C see **Peters C**

Mucha E see **Kaczanowska-Burker E**

Mucha I see **Alanko J**

Mucha I see **Csala M**

Mucha I see **Kerttula T**

Mucha J see **Sarkar M**

Mucha L see **Zacker C**

Mucha MJ see **Rothel JS**

Mucha P, Rekowski P, Szyk A, Kupryszewski G, Barciszewski J. Elektroforeza kapilarna: nowe narzędzie analizy biomolekul. Postepy Biochem 1997;43(3):208-16 (30 ref.) **(Pol)**

Mucha P see **Giel-Pietraszuk M**

Mucha P see **Korolkiewicz R**

Mucha P Jr see **Hopper KD**

Mucha RF, Pauli P, Angrilli A. Conditioned responses elicited by experimentally produced cues for smoking. Can J Physiol Pharmacol 1998 Mar;76(3):259-68

Mucha RF see **Mueller V**

Mucha RF see **Victorio-Estrada A**

Mucha V see **Betáková T**

Mucha Z see **Bartek J**

Mucha Z see **Sobek A**

Muchada R see **Galimberti G**

Muchada R see **Tournadre JP**

Muchamuel T see **Cockayne DA**

Muchaneta-Kubara EC see **Tamimi NA**

Muchant D see **Qiu C**

Muchardt C, Bourachot B, Reyes JC, Yaniv M. ras transformation is associated with decreased expression of the brm/SNF2alpha ATPase from the mammalian SWI-SNF complex. EMBO J 1998 Jan 2;17(1):223-31

Muchardt C see **Batsché E**

Muchardt C see **LeGouy E**

Muchardt C see **Savouret JF**

Muchardt C see **Trouche D**

Muchart Masaller J see **Ibarz Servio L**

Muche A see **Meng W**

Muche JM see **Scheller U**

Muche M see **Rutz S**

Muche R see **Kratzer W**

Muchedzi C see **Heyderman RS**

Muchemi G see **Chai D**

Muchemi GK see **Njenga MN**

Muchemi GM see **Munene E**

Muchenberger S, Schöpf E, Simon JC. Phototherapy with UV-A-I for generalized granuloma annulare [letter] Arch Dermatol 1997 Dec;133(12):1605

Muchenberger S, Schöpf E, Simon JC. The combination of oral acitretin and bath PUVA for the treatment of severe psoriasis. Br J Dermatol 1997 Oct;137(4):587-9

Muchenberger S see **Weiss JM**

Mücher G, Becker J, Knapp M, Büttner R, Moser M, Rudnik-Schöneborn S, Somlo S, Germino G, Onuchic L, Avner E, Guay-Woodford L, Zerres K. Fine mapping of the autosomal recessive polycystic kidney disease locus (PKHD1) and the genes MUT, RDS, CSNK2 beta, and GSTA1 at 6p21.1-p12. Genomics 1998 Feb 15;48(1):40-5

Mucher G see **Beşbaş N**

Mücher G see **Zerres K**

Muchhal US see **Liu C**

Muchiri DJ see **Mbaria JM**

Muchitsch EM, Auer W, Pichler L. Effects of alpha 1-acid glycoprotein in different rodent models of shock. Fundam Clin Pharmacol 1998;12(2):173-81

Muchitsch EM see **Auer W**

Muchmore CR, Krahn JM, Kim JH, Zalkin H, Smith JL. Crystal structure of glutamine phosphoribosylpyrophosphate amidotransferase from Escherichia coli. Protein Sci 1998 Jan;7(1):39-51

Muchmore E see **Agnello V**

Muchmore E see **Pride MW**

Muchmore EA see **Chou HH**

Muchmore ME, Moy GW, Swanson WJ, Vacquier VD. Direct sequencing of genomic DNA for characterization of a satellite DNA in five species of eastern Pacific abalone. Mol Mar Biol Biotechnol 1998 Mar;7(1):1-6

Muchmore SW see **Abad-Zapatero C**

Muchmore SW see **Bussiere DE**

Muchnick J, Sundaram M. Radiologic case study. Pes anserine bursitis. Orthopedics 1997 Nov;20(11):1100; 1092-4

Muchnicki L see **Slack BE**

Muchnik A see **Knepp VM**

Muchnik I see **Dubchak I**

Muchnik S see **Grinberg A**

Muchnik S see **Losavio A**

Muchnik S see **Pliego LA**

Muchnok C, Hogg JP, Granke DS. CT demonstration of resolution of hepatic lesions in HELLP syndrome: a case report. W V Med J 1998 Jan-Feb;94(1):18-21

Muchová S see **Moravcová J**

Muchowski PJ, Clark JI. ATP-enhanced molecular chaperone functions of the small heat shock protein human alphaB crystallin. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1004-9

Muci-Mendoza R, Parsa CF, Hoyt WF. Development of cilioretinal collaterals in a patient with calcific valvular heart disease. Arch Ophthalmol 1998 Feb;116(2):255

Muciaccia B, Uccini S, Filippini A, Ziparo E, Paraire F, Baroni CD, Stefanini M. Presence and cellular distribution of HIV in the testes of seropositive subjects: an evaluation by in situ PCR hybridization. FASEB J 1998 Feb; 12(2):151-63

Mucientes F see **Llancapi P**

Mucignat MT see **Doliana R**

Mucignat-Caretta C, Caretta A, Baldini E. Protein-bound male urinary pheromones: differential responses according to age and gender. Chem Senses 1998 Feb;23(1):67-70

Mück AO see **Hanke H**

Muck S, Schrör K. Cloning, tissue-specific expression and regulation of the bovine thromboxane A2 receptor. Adv Exp Med Biol 1997;433:47-50

Muck S, Weber AA, Meyer-Kirchrath J, Schrör K. The bovine thromboxane A2 receptor: molecular cloning, expression, and functional characterization. Naunyn Schmiedebergs Arch Pharmacol 1998 Jan; 357(1):10-6

Muck S, Weber AA, Schrör K. Effects of terbogrel on platelet function and prostaglandin endoperoxide transfer. Eur J Pharmacol 1998 Feb 26;344(1):45-8

Muck S see **Zucker TP**

Mück W, Ochmann K, Rohde G, Unger S, Kuhlmann J. Influence of erythromycin pre- and co-treatment on single-dose pharmacokinetics of the HMG-CoA reductase inhibitor cerivastatin. Eur J Clin Pharmacol 1998 Feb; 53(6):469-73

Mück W, Unger S, Kawano K, Ahr G. Inter-ethnic comparisons of the pharmacokinetics of the HMG-CoA reductase inhibitor cerivastatin. Br J Clin Pharmacol 1998 Jun;45(6):583-90

Mück W see **Fuhr U**

Mück-Seler D see **Jakovljevic M**

Mück-Seler D see **Pivac N**

Mück-Weymann M, Joraschky P, Hornstein OP, Schmid-Schönbein H. The influence of hypnoid relaxation on the hypothalamic control of thermoregulatory cutaneous blood flow. Microvasc Res 1997 Sep;54(2):183-7

Mück-Weymann M see **Heckmann JG**

Muckart DJ, Bhagwanjee S. American College of Chest Physicians/Society of Critical Care Medicine Consensus Conference definitions of the systemic inflammatory response syndrome and allied disorders in relation to critically injured patients [see comments] Crit Care Med 1997 Nov;25(11):1789-95. Comment in: Crit Care Med 1997 Nov;25(11):1765-6.

Muckart DJ, Bhagwanjee S, Gouws E. Validation of an outcome prediction model for critically ill trauma patients without head injury [see comments] J Trauma 1997 Dec; 43(6):934-8; discussion 938-9. Comment in: J Trauma 1998 May;44(5):936-7.

Muckart DJ, Bhagwanjee S, Gouws E. We feel our system has been convicted without trial and respectfully ask, as stated in our article, that it be validated by an independent body of researchers [letter; comment] J Trauma 1998 May; 44(5):936-7. Comment on: J Trauma 1997 Dec;43(6):934-8; discussion 938-9.

Muckart DJ, Neijenhuis PA, Madiba TE. Superior vena caval thrombosis complicating central venous catheterisation and total parenteral nutrition. S Afr J Surg 1998 May; 36(2):48-51

Muckart DJ see **Campbell NC**

Mucke H see **Karlic H**

Mücke J see **Wöhrle D**

Mucke L see **Bush TG**

Mucke L see **Buttini M**

Mucke L see **Krucker T**

Mucke L see **Masliah E**

Mucke L see **Raber J**

Mucke L see **Raeber AJ**

Mucke L see **Wyss-Coray T**

Mucke L see **Xu X**
Mücke M see **Holz O**
Mücke M see **Kunz A**
Mücke M see **Scholz C**
Mücke N see **Rippe K**
Mücke R, Kaben U, Libera T, Knauerhase H, Ziegler PG, Hamann D, Strietzel M. Einsatz von Fluconazol zur antimykotischen Prophylaxe bei Bestrahlungen von Patienten mit Kopf-Hals-Tumoren. Mycoses 1997;40 Suppl 1:53-5 (Eng. Abstr.) **(Ger)**
Mücke S see **Folkerts HW**
Mückenhoff K see **Okada Y**
Muckenhoupt M see **Potter MC**
Muckenthaler M, Gunkel N, Frishman D, Cyrklaff A, Tomancak P, Hentze MW. Iron-regulatory protein-1 (IRP-1) is highly conserved in two invertebrate species--characterization of IRP-1 homologues in Drosophila melanogaster and Caenorhabditis elegans. Eur J Biochem 1998 Jun 1;254(2):230-7
Muckenthaler M see **Andersen O**
Muckerman J see **Hildebolt CF**
Muckersie E see **Knott RM**
Muckert TD see **Cutmore TR**
Muckle G, Dewailly E, Ayotte P. Prenatal exposure of Canadian children to polychlorinated biphenyls and mercury. Can J Public Health 1998 May-Jun;89 Suppl 1:S20-5, 22-7 **(Eng, Fre)**
Muckle RP, De la Cruz A, Lo WM. Petrous apex lesions. Am J Otol 1998 Mar;19(2):219-25
Muckler ZE see **Thomson RB**
Muckli L see **Goebel R**
Mucklow ES. Popeye--an unusual phobia [letter] Int J Clin Pract 1997 Jul-Aug;51(5):344
Mucklow ES. Chemistry set poisoning. Int J Clin Pract 1997 Jul-Aug;51(5):321-3
Mucklow JC. Postgraduate education in clinical pharmacology and therapeutics. Br J Clin Pharmacol 1998 Apr;45(4):339-46 (89 ref.)
Mucklow S, Gordon S, Crocker PR. Characterization of the mouse sialoadhesin gene, Sn. Mamm Genome 1997 Dec; 8(12):934-7
Mückner K see **Gross-Fengels W**
Mucsi I, Hercz G, Uldall R, Ouwendyk M, Francoeur R, Pierratos A. Control of serum phosphate without any phosphate binders in patients treated with nocturnal hemodialysis. Kidney Int 1998 May;53(5):1399-404
Mucsi I, Molnár J, Tanaka M, Santelli-Rouvier C, Patelis AM, Galy JP, Barbe J. Effect of acridine derivatives on the multiplication of herpes simplex virus. Anticancer Res 1998 Jul-Aug;18(4C):3011-5
Mucsi I see **Molnár J**
Mucsi K see **Persaud B**
Muczynski KA, Anderson SK, Pious D. Discoordinate surface expression of IFN-gamma-induced HLA class II proteins in nonprofessional antigen-presenting cells with absence of DM and class II colocalization. J Immunol 1998 Apr 1;160(7):3207-16
Muczynski KA see **Fling SP**
Muda AO see **Mazzucco G**
Muda M, Theodosiou A, Gillieron C, Smith A, Chabert C, Camps M, Boschert U, Rodrigues N, Davies K, Ashworth A, Arkinstall S. The mitogen-activated protein kinase phosphatase-3 N-terminal noncatalytic region is responsible for tight substrate binding and enzymatic specificity. J Biol Chem 1998 Apr 10;273(15):9323-9
Muda M see **Boschert U**
Muda M see **Camps M**
Mudad R, Telen MJ. Biologic functions of blood group antigens. Curr Opin Hematol 1996 Nov;3(6):473-9 (64 ref.)
Mudahar B see **Craig C**
Mudahar B see **Seth P**
Mudaliar S see **Fonseca VA**
Mudaliar S see **Kumar MS**
Mudaliar S see **Park KS**
Mudaliar S see **Ranganathan S**
Mudaliar Y see **Van der Touw T**
Mudalige MP see **Weerasooriya MV**
al-Mudallal AS see **Harik SI**
Mudambi AR see **Grant CL**
Mudambo KS, Leese GP, Rennie MJ. Dehydration in soldiers during walking/running exercise in the heat and the effects of fluid ingestion during and after exercise. Eur J Appl Physiol 1997;76(6):517-24
Mudambo KS, Scrimgeour CM, Rennie MJ. Adequacy of food rations in soldiers during exercise in hot, day-time conditions assessed by doubly labelled water and energy balance methods. Eur J Appl Physiol 1997;76(4):346-51
Mudar P see **Moscato BS**
Mudawi A see **Khogali I**
Mudd H see **Hazelwood S**
Mudd J see **Missias AC**
Mudd LM, Torres J, Lopez TF, Montague J. Effects of growth factors and estrogen on the development of septal cholinergic neurons from the rat. Brain Res Bull 1998; 45(2):137-42
Mudd MH see **Pagán-Ramos E**
Mudd MS see **Pierce RA**
Mudd S, Lasky D. Program image ratings of a psychiatric facility as a measure of system performance. Adm Policy Ment Health 1997 Jul;24(6):489-96
Mudd S see **Upadhyaya M**
Mudd SA see **Marks JL**
Mudde AH see **Tjan-Heijnen VC**
Mudde AN see **van Beerendonk I**
Mudde GC see **Bohle B**
Mudde GC see **Zunic M**
Muddeshwar MG see **Das RK**
Muddiman DC see **Wunschel DS**
Muddle JR see **Sullivan ME**
Muddu B see **Pal B**
Muddu BN see **Nashi M**
Muder RR, Brennen C, Drenning SD, Stout JE, Wagener MM. Multiply antibiotic-resistant gram-negative bacilli in a long-term-care facility: a case-control study of patient risk factors and prior antibiotic use [see comments] Infect Control Hosp Epidemiol 1997 Dec;18(12):809-13. Comment in: Infect Control Hosp Epidemiol 1997 Dec;18(12):806-8.
Muder RR see **Brennen C**
Mudera VC see **Eastwood M**
Müderris I see **Sahin Y**
Müderris II, Bayram F, Sahin Y, Keleştimur F. A comparison between two doses of flutamide (250 mg/d and 500 mg/d) in the treatment of hirsutism. Fertil Steril 1997 Oct; 68(4):644-7
Muders F, Kromer EP, Griese DP, Pfeifer M, Hense HW, Riegger GA, Elsner D. Evaluation of plasma natriuretic peptides as markers for left ventricular dysfunction. Am Heart J 1997 Sep;134(3):442-9
Muders F see **Grimm D**
Muders F see **Muscholl MW**
Muders F see **Pfeifer M**
Muderspach L see **Sorvillo F**
Muderspach LI see **Duggan BD**
Muderspach LI see **Roman LD**
Mudgal P, Anand SR. Casein kinase II activity of buffalo sperm chromatin. Mol Reprod Dev 1998 Jun;50(2):178-84
Mudge B see **Hauser DL**
Mudge C see **Heyman MB**
Mudge C see **Lattyak BV**
Mudge CL see **Lightdale JR**
Mudge GH see **Fang JC**
Mudge GH see **Meckel CR**
Mudge LM see **Sim AT**
Mudge SJ, Williams JH, Eyre HJ, Sutherland GR, Cowan PJ, Power DA. Complex organisation of the 5'-end of the human glycine tRNA synthetase gene. Gene 1998 Mar 16; 209(1-2):45-50
Mudgett J see **Rudolph-Owen LA**
Mudgett JS, Hutchinson NI, Chartrain NA, Forsyth AJ, McDonnell J, Singer II, Bayne EK, Flanagan J, Kawka D, Shen CF, Stevens K, Chen H, Trumbauer M, Visco DM. Susceptibility of stromelysin 1-deficient mice to collagen-induced arthritis and cartilage destruction. Arthritis Rheum 1998 Jan;41(1):110-21
Mudgett JS see **Fenyk-Melody JE**
Mudgett JS see **Koglin J**
Mudgett MB, Lowenson JD, Clarke S. Protein repair L-isoaspartyl methyltransferase in plants. Phylogenetic distribution and the accumulation of substrate proteins in aged barley seeds. Plant Physiol 1997 Dec;115(4):1481-9
Mudgett MB see **McNellis TW**
Mudgett PD see **Orta D**
Mudher AK, Perry VH. Using okadaic acid as a tool for the in vivo induction of hyperphosphorylated tau [see comments] Neuroscience 1998 Aug;85(4):1329-32. Comment in: Neuroscience 1998 Aug;85(4):1337-40.
Mudi A see **Chatterjee ND**
Mudiayi TK, Onyanga-Omara A, Gelman ML. Trends of morbidity in general medicine at United Bulawayo Hospitals, Bulawayo, Zimbabwe. Cent Afr J Med 1997 Aug;43(8):213-9
Mudie A see **Carlisle MS**
Mudipalli A, Maccubbin AE, Nadadur SS, Struck RF, Gurtoo HL. Mutations induced by monofunctional and bifunctional phosphoramide mustards in supF tRNA gene. Mutat Res 1997 Nov 19;381(1):49-57
Mudo G see **Belluardo N**
Mudò G see **Cardile V**
Mudò G see **Condorelli DF**
Mudra H, Werner F, Regar E, Klauss V, Henneke KH, Rothman M, di Mario C. One balloon approach for optimized Palmaz-Schatz stent implantation: the MUSCAT trial [see comments] Cathet Cardiovasc Diagn 1997 Oct;42(2):130-6. Comment in: Cathet Cardiovasc Diagn 1997 Oct;42(2):137.
Mudra H see **Di Mario C**
Mudra H see **Figulla HR**
Mudra H see **Klauss V**
Mudra H see **Spes CH**
Mudra H see **von Xylander S**
Mudraia IS, Kirpatovskiĭ VI, Martov AG, Dzeranov NK, Moskalenko SA, Beshliev DA, Volkov IN. Funktsional'noe sostoianie verkhnikh mochevyvodiashchikh puteĭ vo vremia vypolneniia i posle distantsionnoĭ litotripsii. Urol Nefrol (Mosk) 1998 Jul-Aug;(4):6-10 (Eng. Abstr.) **(Rus)**
Mudraia IS see **Kirpatovskiĭ VI**
Mudric V see **Fabri M**
Mudrich C see **Nepp J**
Mudrich C see **Radner W**
Mudry J see **Auber F**
Mudry MD, Rahn M, Gorostiaga M, Hick A, Merani MS, Solari AJ. Revised karyotype of Alouatta caraya (Primates: Platyrrhini) based on synaptonemal complex and banding analyses. Hereditas 1998;128(1):9-16
Mudryĭ IV. Gigienicheskaia otsenka khimicheskogo zagriazneniia pochvy i kachestva sel'skokhoziaistvennykh kul'tur v usloviiakh orosheniia stochnymi vodami. Gig Sanit 1997 Sep-Oct;(5):9-11 (Eng. Abstr.) **(Rus)**
Mudryĭ IV. Kachestvo sel'skokhoziaistvennykh kul'tur v usloviiakh orosheniia zemledel'cheskikh ugodiĭ ochishchennymi stochnymi vodami. Gig Sanit 1998 Jan-Feb;(1):41-4 (Eng. Abstr.) **(Rus)**
Mudryĭ IV. Zagriaznenie okruzhaiushcheĭ sredy nekotorykh regionov Ukrainy anionnymi poverkhnostno-aktivnymi veshchestvami. Gig Sanit 1998 May-Jun;(3):10-2 (Eng. Abstr.) **(Rus)**
Mudryĭ IV. Opredelenie summarnoĭ sutochnoĭ nagruzki poverkhnostno-aktivnykh veshchestv na organizm cheloveka. Gig Sanit 1998 May-Jun;(3):35-7 **(Rus)**
Mudryĭ IV see **Voloshchenko OI**
Mudumba S see **Dreher F**
Mudun A see **Yarman S**
Mudur G. Death rate from HIV infection rises in Bombay [news] BMJ 1997 Nov 29;315(7120):1400
Mudur G. Flawed immunisation policies in India led to polio paralysis [news] BMJ 1998 Apr 25;316(7140):1264
Mudur G. India approves leprosy vaccine [news] BMJ 1998 Feb 7;316(7129):414
Mudur G. Ban on payment to donors causes blood shortage in India [news] BMJ 1998 Jan 17;316(7126):172
Mudway I see **Bottje WG**
Mudway I see **Krishna MT**
Mudway IS, Kelly FJ. Modeling the interactions of ozone with pulmonary epithelial lining fluid antioxidants. Toxicol Appl Pharmacol 1998 Jan;148(1):91-100
Mudzamiri S see **Mahomed K**
Mudzinsky SP see **Holt JC**
Mue S see **Edamatsu T**
Mue S see **Niki H**
Mue S see **Shiraishi M**
Mue S see **Togashi Y**
Mue S see **Yamashita M**
Mueck AO see **Rabe T**
Mueck AO see **Seegar H**
Mueck AO see **Seeger H**
Mueck W see **Rousseau MF**
Mueck-Weymann M, Tritt K, Moesler T, Rechlin T, Joraschky P. Does St. John's wort have an effect on autonomic responses of cutaneous circulation? Microvasc Res 1997 Nov;54(3):270-2
Mueckl KA see **Wall DA**
Mueckler M, Hresko RC, Sato M. Structure, function and biosynthesis of GLUT1. Biochem Soc Trans 1997 Aug; 25(3):951-4 (18 ref.)
Mueckler M, Makepeace C. Identification of an amino acid residue that lies between the exofacial vestibule and exofacial substrate-binding site of the Glut1 sugar permeation pathway. J Biol Chem 1997 Nov 28; 272(48):30141-6
Mueckler M see **Hansen PA**
Mueckler M see **Haruta T**
Mueckler M see **Hresko RC**
Mueckler M see **Sato M**
Mueckler MM see **Moley KH**
Mueckler MM see **Yang CZ**
Muegge I, Schweins T, Warshel A. Electrostatic contributions to protein-protein binding affinities: application to Rap/Raf interaction. Proteins 1998 Mar 1;30(4):407-23
Muegge I, Tao H, Warshel A. A fast estimate of electrostatic group contributions to the free energy of protein-inhibitor binding. Protein Eng 1997 Dec;10(12):1363-72
Muegge I see **Sham YY**
Muegge K see **Candéias SM**
Muegge K see **Durum SK**
Muegge K see **Kim K**
Muegge K see **Osipovich O**
Muehlbauer GJ, Fowler JE, Freeling M. Sectors expressing the homeobox gene liguleless3 implicate a time-dependent mechanism for cell fate acquisition along the proximal-distal axis of the maize leaf. Development 1997 Dec;124(24):5097-106
Muehlbauer KR see **Bennett WP**
Muehlbauer KR see **Cawley HM**
Muehlberg SM see **Williams KA**
Muehlberger N, Jelinek T, Schlipkoeter U, von Sonnenburg F, Nothdurft HD. Effectiveness of chemoprophylaxis and other determinants of malaria in travellers to Kenya. Trop Med Int Health 1998 May;3(5):357-63
Muehlberger T, Kunar D, Munster A, Couch M. Efficacy of fiberoptic laryngoscopy in the diagnosis of inhalation injuries. Arch Otolaryngol Head Neck Surg 1998 Sep; 124(9):1003-7
Muehlberger V see **Genser N**
Muehle GW see **Atherton JJ**
Muehleisen DP see **Mansfield SG**
Muehleman C, Bareither D, Huch K, Cole AA, Kuettner KE. Prevalence of degenerative morphological changes in the joints of the lower extremity. Osteoarthritis Cartilage 1997 Jan;5(1):23-37
Muehleman C, Chubinskaya S, Cole AA, Noskina Y, Arsenis C, Kuettner KE. 1997 William J. Stickel Gold Award. Morphological and biochemical properties of metatarsophalangeal joint cartilage. J Am Podiatr Med Assoc 1997 Oct;87(10):447-59

Muehler EG see **Vazquez-Jimenez JF**
Muehling J see **Hassfeld S**
Muehrer P. Introduction to the special issue: mental health prevention science in rural communities and contexts. Am J Community Psychol 1997 Aug;25(4):421-4
Muela A see **Arana I**
Muelas Herráiz F see **Martínez Vizcaíno V**
Muellbacher W, Finsterer J, Mamoli B, Bittner RE, Trautinger F. Axonal polyneuropathy in Ehlers-Danlos syndrome [letter] Muscle Nerve 1998 Jul;21(7):972-4
Muellbacher W, Mamoli B. The course of cortico-hypoglossal projections in the human brainstem: functional testing using transcranial magnetic stimulation [letter; comment] Brain 1997 Oct;120 (Pt 10):1909-10; discussion 1911-4. Comment on: Brain 1996 Jun;119 (Pt 3):1031-8.
Muellbacher W, Mamoli B. Hypoglossal nerve conduction study by transcranial magnetic stimulation in normal subjects [letter; comment] Otolaryngol Head Neck Surg 1998 May;118(5):736. Comment on: Otolaryngol Head Neck Surg 1995 Apr;112(4):520-5.
Muellbacher W see **Finsterer J**
Muelleman RL, Burgess P. Male victims of domestic violence and their history of perpetrating violence [see comments] Acad Emerg Med 1998 Sep;5(9):866-70. Comment in: Acad Emerg Med 1998 Sep;5(9):849-50.
Muelleman RL, Lenaghan PA, Pakieser RA. Nonbattering presentations to the ED of women in physically abusive relationships. Am J Emerg Med 1998 Mar;16(2):128-31
Muelleman RL see **Watson WA**
Mueller A, Odze R, Jenkins TD, Shahsesfaei A, Nakagawa H, Inomoto T, Rustgi AK. A transgenic mouse model with cyclin D1 overexpression results in cell cycle, epidermal growth factor receptor, and p53 abnormalities. Cancer Res 1997 Dec 15;57(24):5542-9
Mueller A see **Wang TC**
Mueller AJ, Bartsch DU, Folberg R, Mehaffey MG, Boldt HC, Meyer M, Gardner LM, Goldbaum MH, Pe'er J, Freeman WR. Imaging the microvasculature of choroidal melanomas with confocal indocyanine green scanning laser ophthalmoscopy. Arch Ophthalmol 1998 Jan;116(1):31-9
Mueller AJ, Jian G, Banker AS, Rahhal FM, Capparelli E, Freeman WR. The effect of deep posterior subtenon injection of corticosteroids on intraocular pressure. Am J Ophthalmol 1998 Feb;125(2):158-63
Mueller AJ see **Freeman WR**
Mueller AJ see **Medele RJ**
Mueller AJ see **Smith IL**
Mueller AJ see **Taskintuna I**
Mueller AL see **Gurevich B**
Mueller AL see **Moe ST**
Mueller AM see **Schmitt C**
Mueller AR, Platz KP, Berg T, Guckelberger O, Neuhaus R, Hopf U, Lobeck H, Neuhaus P. Association between hepatitis and rejection: upregulation of cytokines and extracellular matrix parameters. Transplant Proc 1997 Nov; 29(7):2843-5
Mueller AR, Platz KP, Haller GW, Schumacher G, Rayes N, Schumacher C, Neuhaus P. Adhesion molecules during adverse events after human liver transplantation. Transplant Proc 1997 Nov;29(7):2822-4
Mueller AR, Platz KP, Heckert C, Häusler M, Guckelberger O, Schuppan D, Lobeck H, Neuhaus P. Extracellular matrix: an early target of preservation/reperfusion injury and acute rejection after small bowel transplantation. Transplant Proc 1998 Sep;30(6):2569-71
Mueller AR, Platz KP, Heckert C, Häusler M, Guckelberger O, Schuppan D, Lobeck H, Neuhaus P. The extracellular matrix: an early target of preservation/reperfusion injury and acute rejection after small bowel transplantation. Transplantation 1998 Mar 27;65(6):770-6
Mueller AR, Platz KP, Heckert C, Häusler M, Radke C, Neuhaus P. L-arginine application improves mucosal structure after small bowel transplantation. Transplant Proc 1998 Aug;30(5):2336-8
Mueller AR, Platz KP, Heckert C, Häusler M, Schuppan D, Lobeck H, Neuhaus P. Differentiation between preservation reperfusion injury and acute rejection after small bowel transplantation. Transplant Proc 1998 Sep;30(6):2657-9
Mueller AR, Platz KP, Krause P, Neuhaus R, Lobeck H, Neuhaus P. Does initial graft function influence the outcome after liver transplantation? Transplant Proc 1998 Jun;30(4):1464-5
Mueller AR, Platz KP, Schumacher G, Riger J, Gebauer B, Neumann U, Neuhaus P. Mechanisms of preservation and reperfusion injury in human liver transplantation. Transplant Proc 1997 Dec;29(8):3455-7
Mueller AR, Platz KP, Willimski C, Berg T, Neuhaus R, Lobeck H, Neuhaus P. Influence of immunosuppression on patient outcome after liver transplantation. Transplant Proc 1998 Jun;30(4):1495-6
Mueller AR see **Platz KP**
Mueller B, Diem P. Radio emissions and Accutrend malfunction [letter] Diabet Med 1998 Jun;15(6):524-5
Mueller B, Diem P, Bürgi U. "Travelers' thyrotoxicosis" revisited [letter; comment] Arch Intern Med 1998 Aug 10-24;158(15):1723. Comment on: Arch Intern Med 1996 Apr 8;156(7):807-10.
Mueller B see **Kristjanson LJ**
Mueller B see **Weinrobe M**
Mueller BA, Kenaston T, Grossman D, Salzberg P. Hospital charges to injured drinking drivers in Washington State: 1989-1993. Accid Anal Prev 1998 Sep;30(5):597-605
Mueller BA see **Clark WR**
Mueller BA see **Gurney JG**
Mueller BA see **Haselkorn JK**
Mueller BA see **Isenhower HL**
Mueller BA see **McKean-Cowdin R**
Mueller BA see **Preston-Martin S**
Mueller BA see **Rostykus PS**
Mueller BA see **Scott MK**
Mueller BJ, Guessford SA, Chen TT, Karczmarcyk RM, Schreiber MA, Ycas JW, Gorko MA, Repta AJ. Effect of inline filtration on ViaSpan cold-storage solution. Am J Health Syst Pharm 1998 Feb 1;55(3):266-71
Mueller BM, Ruf W. Requirement for binding of catalytically active factor VIIa in tissue factor-dependent experimental metastasis. J Clin Invest 1998 Apr 1;101(7):1372-8
Mueller BM see **DeClerck YA**
Mueller BM see **Ott I**
Mueller BM see **Ruf W**
Mueller BM see **Wong NC**
Mueller BU. Cancers in human immunodeficiency virus-infected children. J Natl Cancer Inst Monogr 1998; (23):31-5 (69 ref.)
Mueller BU, Anderson BD, Farley MQ, Murphy R, Zuckerman J, Jarosinski P, Godwin K, McCully CL, Mitsuya H, Pizzo PA, Balis FM. Pharmacokinetics of the protease inhibitor KNI-272 in plasma and cerebrospinal fluid in nonhuman primates after intravenous dosing and in human immunodeficiency virus-infected children after intravenous and oral dosing. Antimicrob Agents Chemother 1998 Jul;42(7):1815-8
Mueller BU, Nelson RP Jr, Sleasman J, Zuckerman J, Heath-Chiozzi M, Steinberg SM, Balis FM, Brouwers P, Hsu A, Saulis R, Sei S, Wood LV, Zeichner S, Katz TTK, Higham C, Aker D, Edgerly M, Jarosinski P, Serchuck L, Whitcup SM, Pizzuti D, Pizzo PA. A phase I/II study of the protease inhibitor ritonavir in children with human immunodeficiency virus infection. Pediatrics 1998 Mar; 101(3 Pt 1):335-43
Mueller BU, Sleasman J, Nelson RP Jr, Smith S, Deutsch PJ, Ju W, Steinberg SM, Balis FM, Jarosinski PF, Brouwers P, Mistry G, Winchell G, Zwerski S, Sei S, Wood LV, Zeichner S, Pizzo PA. A phase I/II study of the protease inhibitor indinavir in children with HIV infection. Pediatrics 1998 Jul;102(1 Pt 1):101-9
Mueller BU see **Granovsky MO**
Mueller C, Schur C, O'Connell J. Prescription drug spending: the impact of age and chronic disease status. Am J Public Health 1997 Oct;87(10):1626-9
Mueller C see **Crouse BJ**
Mueller C see **Dembic Z**
Mueller C see **Friess H**
Mueller C see **Groll AH**
Mueller C see **Hebart H**
Mueller C see **Hunger RE**
Mueller C see **Löhn M**
Mueller C see **Müller S**
Mueller C see **Newcombe K**
Mueller C see **Riner ME**
Mueller C see **Taylor S**
Mueller C see **Trout D**
Mueller C see **Walz A**
Mueller C see **Wiersbitzky SK**
Mueller CA see **Grajewski B**
Mueller CD, Schur CL, Paramore LC. Access to dental care in the United States. J Am Dent Assoc 1998 Apr; 129(4):429-37
Mueller CF see **Cordero L**
Mueller CF see **McConnell CT Jr**
Mueller CF see **Tan TX**
Mueller CG, Ho S, Massacrier C, Lebecque S, Liu YJ. Polymerase chain reaction-based identification of a novel serpin from human dendritic cells. Eur J Immunol 1997 Dec;27(12):3130-4
Mueller CL. A challenge for nursing education. Comput Nurs 1997 Nov-Dec;15(6):302-3
Mueller CM, Minnerath JM, Jemmerson R. B lymphocyte recognition of the self antigen mouse cytochrome C in different mouse strains: targeting of the same dominant epitope by naturally-occurring cells expressing distinct VH genes. Mol Immunol 1997 Aug-Sep;34(12-13):843-53
Mueller CR see **Wolz W**
Mueller CW see **Dunbar HT**
Mueller CW see **Randall CS**
Mueller D see **Gosselin LE**
Mueller D see **Wilson DB**
Mueller DD see **Huang S**
Mueller DH. Timeliness of codifying nutrition ABCDE's for BPD [editorial; comment] J Pediatr 1998 Sep;133(3):315-6 . Comment on: J Pediatr 1998 Sep;133(3):340-5.
Mueller DK, Stout M, Blakeman BM. Morbidity and mortality of intra-aortic balloon pumps placed through the aortic arch. Chest 1998 Jul;114(1):85-8
Mueller DL see **Fang W**
Mueller DL see **Malvey EN**
Mueller DM see **Hazen SL**
Mueller DT, Loft A, Eikelboom R. Alternate-day wheel access: effects on feeding, body weight, and running. Physiol Behav 1997 Oct;62(4):905-8
Mueller E, Sarraf P, Tontonoz P, Evans RM, Martin KJ, Zhang M, Fletcher C, Singer S, Spiegelman BM. Terminal differentiation of human breast cancer through PPAR gamma. Mol Cell 1998 Feb;1(3):465-70
Mueller E see **Fogt F**
Mueller E see **Griebenow R**
Mueller E see **Kim JB**
Mueller E see **Sarraf P**
Mueller EA, Kovarik JM, Pittrow D. Improving the oral absorption of cyclosporine in malabsorbers: a review of the Neoral Compassionate Need Program. Transplant Proc 1998 Aug;30(5):1691-3
Mueller EA, Kovarik JM, Uresin Y, Preisig-Flückiger SS, Hensel S, Lücker PW, Holt B. Optimizing the absorption of valspodar, a P-glycoprotein modulator, Part I: Selecting an oral formulation and exploring its clinical pharmacokinetics/dynamics. J Clin Pharmacol 1997 Nov; 37(11):1001-8
Mueller EA, Niese D, Mellein B. Cyclosporine microemulsion formulation (Neoral) in transplantation: pharmacokinetic/pharmacodynamic relationships. Transplant Proc 1998 Aug;30(5):1694-6 (24 ref.)
Mueller EA see **Choc MG**
Mueller EA see **Cooney GF**
Mueller EA see **Frei UA**
Mueller EA see **Kovarik JM**
Mueller EA see **Primmett DR**
Mueller EG, Buck CJ, Palenchar PM, Barnhart LE, Paulson JL. Identification of a gene involved in the generation of 4-thiouridine in tRNA. Nucleic Acids Res 1998 Jun 1; 26(11):2606-10
Mueller EP, Regnault WF. Replacement heart valves and performance standards. J Heart Valve Dis 1998 Mar; 7(2):125-9 (12 ref.)
Mueller F see **Dube P**
Mueller F see **Tanaka I**
Mueller FO. Fatalities from head and cervical spine injuries occurring in tackle football: 50 years' experience. Clin Sports Med 1998 Jan;17(1):169-82 (11 ref.)
Mueller GA, Benjamin DC, Rule GS. Tertiary structure of the major house dust mite allergen Der p 2: sequential and structural homologies. Biochemistry 1998 Sep 15; 37(37):12707-14
Mueller GA, Smith AM, Williams DC Jr, Hakkaart GA, Aalberse RC, Chapman MD, Rule GS, Benjamin DC. Expression and secondary structure determination by NMR methods of the major house dust mite allergen Der p 2. J Biol Chem 1997 Oct 24;272(43):26893-8
Mueller GA see **Rumpf KW**
Mueller GA see **Schuurman J**
Mueller GE see **Murphy JT**
Mueller GP see **Bishop JF**
Mueller GT. Missouri's medical malpractice statute of limitations: a primer. Mo Med 1998 Jul;95(7):307-10
Mueller H, Liu R, David F, Eppenberger U. Selective modulation of protein kinase A and protein kinase C activities in epidermal growth factor (EGF)-stimulated MCF-7 breast cancer cells. Biol Chem 1997 Sep; 378(9):1023-9
Mueller H see **Eppenberger U**
Mueller H see **Flury N**
Mueller H see **Frishman WH**
Mueller H see **Gallacchi P**
Mueller H see **Ramakrishnan S**
Mueller HJ. Connections between polarization curves and log(a[i]/a[ref])-pe diagram [letter; comment] J Dent Res 1998 Apr;77(4):532-3. Comment on: J Dent Res 1997 Dec;76(12):1869-78.
Mueller HM see **Seipp S**
Mueller HS, Chatterjee K, Davis KB, Fifer MA, Franklin C, Greenberg MA, Labovitz AJ, Shah PK, Tuman KJ, Weil MH, Weintraub WS. ACC expert consensus document. Present use of bedside right heart catheterization in patients with cardiac disease. American College of Cardiology. J Am Coll Cardiol 1998 Sep;32(3):840-64 (177 ref.)
Mueller HS see **Cannon CP**
Mueller HW, Michel A, Heckel D, Fischer U, Tönnes M, Tsui LC, Scherer S, Zang KD, Meese E. Identification of an amplified gene cluster in glioma including two novel amplified genes isolated by exon trapping. Hum Genet 1997 Dec;101(2):190-7
Mueller J, Keeffe EB, Esquivel CO. Liver transplantation for treatment of giant hepatocellular adenomas. Liver Transpl Surg 1995 Mar;1(2):99-102
Mueller J see **Fogt F**
Mueller J see **Hallak R**
Mueller J see **Keller G**
Mueller J see **Nakata K**
Mueller J see **Natsugoe S**
Mueller J see **Ohashi Y**
Mueller J see **Siewert JR**
Mueller J see **Takami Y**
Mueller J see **Tayama E**
Mueller JD, Pütz B, Höfler H. Self-sustained sequence replication (3SR): an alternative to PCR. Histochem Cell Biol 1997 Oct-Nov;108(4-5):431-7 (27 ref.)
Mueller JD see **Nekarda H**
Mueller JE see **Cousineau B**
Mueller JP see **Elliott EA**
Mueller JP see **Tan L**
Mueller K see **Fritts ME**
Mueller K see **McBride TD**
Mueller K see **Quesniaux VF**
Mueller K see **Sexton J**
Mueller K see **Stern Y**

Mueller KH see **Carlsson J**
Mueller KJ, Patil K, Boilesen E. The role of uninsurance and race in healthcare utilization by rural minorities. Health Serv Res 1998 Aug;33(3 Pt 1):597–610
Mueller KK, Yeager JK. Clinical considerations in digitate dermatosis. Int J Dermatol 1997 Oct;36(10):767–8
Mueller KL see **Glazner JE**
Mueller KR see **Khalkhali-Ellis Z**
Mueller L, Cordes VC, Bischoff FR, Ponstingl H. Human RanBP3, a group of nuclear RanGTP binding proteins. FEBS Lett 1998 May 15;427(3):330–6
Mueller L see **Asch J**
Mueller L see **Constantine KL**
Mueller L see **Ott M**
Mueller LD see **Joshi A**
Mueller LD see **Nusbaum TJ**
Mueller M, Lauke H. AgNOR in human Leydig cell tumors. Adv Exp Med Biol 1997;424:73–4 (4 ref.)
Mueller M see **Durkee TJ**
Mueller M see **Gruenthal M**
Mueller M see **Kleen M**
Mueller M see **Lydon NB**
Mueller M see **Traxler P**
Mueller MJ. Protocols and IRB approval for post-menopausal pregnancies [letter; comment] Fertil Steril 1997 Dec;68(6):1153; discussion 1154–5. Comment on: Fertil Steril 1997 May;67(5):949–51.
Mueller MJ, Andberg M, Haeggström JZ. Analysis of the molecular mechanism of substrate-mediated inactivation of leukotriene A4 hydrolase. J Biol Chem 1998 May 8; 273(19):11570–5
Mueller MJ see **Krischer SM**
Mueller MJ see **Parchmann S**
Mueller MJ see **Wetterholm A**
Mueller MR. Physician administrators and the reorganization of federally sponsored treatment research for AIDS. Soc Sci Med 1998 Jun;46(12):1613–22
Mueller MR, Salat A, Strangi P, Murabito M, Pulaki S, Boehm D, Koppensteiner R, Ergun E, Mittlboeck M, Schreiner W, Losert U, Wolner E. Variable platelet response to low-dose ASA and the risk of limb deterioration in patients submitted to peripheral arterial angioplasty. Thromb Haemost 1997 Sep;78(3):1003–7
Müeller MR see **Eberhardt W**
Mueller MR see **Finsterer J**
Mueller MR see **Groeger AM**
Mueller MR see **Salat A**
Mueller MW see **Mader RM**
Mueller N see **Etoh K**
Mueller N see **Shioiri S**
Mueller NE see **Hisada M**
Mueller P, Carroll P, Bowers E, Moore D 2nd, Cher M, Presti J, Wessman M, Pallavicini MG. Low frequency epithelial cells in bone marrow aspirates from prostate carcinoma patients are cytogenetically aberrant [see comments] Cancer 1998 Aug 1;83(3):538–46. Comment in: Cancer 1998 Aug 1;83(3):394–8.
Mueller P see **Gebhart-Mueller Y**
Mueller P see **Hausen B**
Mueller PD, Korey WS. Death by "ecstasy": the serotonin syndrome? Ann Emerg Med 1998 Sep;32(3 Pt 1):377–80
Mueller PD see **Benjamin S**
Mueller PD see **Feusner AH**
Mueller PJ, Gan Q, Knuepfer MM. Ethanol alters hemodynamic responses to cocaine in rats. Drug Alcohol Depend 1997 Oct 25;48(1):17–24
Mueller PJ see **Buckwalter JB**
Mueller PJ see **Knuepfer MM**
Mueller PO, Lowder MQ. Dental sepsis. Vet Clin North Am Equine Pract 1998 Aug;14(2):349–63, vii (33 ref.)
Mueller PO see **Lowder MQ**
Mueller PO see **Zhao T**
Mueller PR. Percutaneous drainage of pancreatic necrosis: is it ecstasy or agony? [comment] AJR Am J Roentgenol 1998 Apr;170(4):976–7. Comment on: AJR Am J Roentgenol 1998 Apr;170(4):969–75.
Mueller PR see **Boland GW**
Mueller PR see **De Sanctis JT**
Mueller PR see **Goldberg SN**
Mueller PR see **Hahn PF**
Mueller PR see **Harisinghani MG**
Mueller PR see **Hwang JI**
Mueller PR see **Kinney TB**
Mueller PR see **Lee MJ**
Mueller PR see **Rao PM**
Mueller PR see **Ryan JM**
Mueller PW, Price RG, Finn WF. New approaches for detecting thresholds of human nephrotoxicity using cadmium as an example. Environ Health Perspect 1998 May;106(5):227–30 (39 ref.)
Mueller R, Bradley LM, Krahl T, Sarvetnick N. Mechanism underlying counterregulation of autoimmune diabetes by IL-4. Immunity 1997 Sep;7(3):411–8
Mueller R see **Holcomb L**
Mueller R see **Iverson F**
Mueller R see **Jursinic PA**
Mueller R see **King C**
Mueller R see **Lench N**
Mueller R see **O'Dwyer J**
Mueller R see **Truitt RL**
Mueller RA, Hunt R. Antagonism of ketamine-induced anesthesia by an inhibitor of nitric oxide synthesis: a pharmacokinetic explanation. Pharmacol Biochem Behav 1998 May;60(1):15–22
Mueller RA see **Criswell HE**
Mueller RA see **Duncan GE**
Mueller RA see **Slyper AH**
Mueller RA see **Viñas FC**
Mueller RF see **Chen AH**
Mueller RF see **Clayton-Smith J**
Mueller RF see **Lench NJ**
Mueller RF see **Mitchell SJ**
Mueller RF see **Moynihan LM**
Mueller RF see **Scott DA**
Mueller RL see **Murray TG**
Mueller RM see **Primus EA**
Mueller RP see **Kocher M**
Mueller RS, Cannon A, Reubl GH, Ihrke PJ. Serum and skin IgA concentrations in normal and atopic dogs. Aust Vet J 1997 Dec;75(12):906–9
Mueller RW see **Bondy GS**
Mueller RW see **Reed WJ**
Mueller S, Riedel HD, Stremmel W. Direct evidence for catalase as the predominant H2O2 -removing enzyme in human erythrocytes. Blood 1997 Dec 15;90(12):4973–8
Mueller S, Wimmer E. Expression of foreign proteins by poliovirus polyprotein fusion: analysis of genetic stability reveals rapid deletions and formation of cardioviruslike open reading frames. J Virol 1998 Jan;72(1):20–31
Mueller S see **Baeuml H**
Mueller S see **Berke A**
Mueller S see **Long Z**
Mueller S see **Richmond A**
Mueller S see **Wu RC**
Mueller SA see **Quensen JF 3rd**
Mueller SB see **Bocan TM**
Mueller SB see **Sliskovic DR**
Mueller SC see **Coopman PJ**
Mueller SC see **Nakahara H**
Mueller SC see **Yu M**
Mueller SG see **Yang W**
Mueller SL see **Hardham JM**
Müeller SO, Lutz WK, Stopper H. Factors affecting the genotoxic potency ranking of natural anthraquinones in mammalian cell culture systems. Mutat Res 1998 May 11; 414(1-3):125–9
Mueller SO, Stopper H, Dekant W. Biotransformation of the anthraquinones emodin and chrysophanol by cytochrome P450 enzymes. Bioactivation to genotoxic metabolites. Drug Metab Dispos 1998 Jun;26(6):540–6
Mueller T see **Coryell W**
Mueller T see **Ibarra VL**
Mueller TD see **Fatt I**
Mueller TI see **Brown RA**
Mueller TI see **Judd LL**
Mueller TI see **Solomon DA**
Mueller TJ see **Fallgatter AJ**
Mueller TJ see **Fried B**
Mueller TJ see **Strik WK**
Mueller U, Maier G, Mochi Onori A, Cellai L, Heumann H, Heinemann U. Crystal structure of an eight-base pair duplex containing the 3'-DNA-RNA-5' junction formed during initiation of minus-strand synthesis of HIV replication. Biochemistry 1998 Sep 1;37(35):12005–11
Mueller U see **Matynia A**
Mueller U see **Tager R**
Mueller UK, Sareli P, Essop MR. Anterior mitral leaflet retraction--a new echocardiographic predictor of severe mitral regurgitation following balloon valvuloplasty by the Inoue technique. Am J Cardiol 1998 Mar 1;81(5):656–9
Mueller UR see **Soldatova LN**
Mueller V, Mucha RF, Pauli P. Dependence on smoking and the acoustic startle response in healthy smokers. Pharmacol Biochem Behav 1998 Apr;59(4):1031–8
Mueller W see **Rand SD**
Mueller W see **Yetkin FZ**
Mueller WH, Meininger JC, Liehr P, Chandler PS, Chan W. Adolescent blood pressure, anger expression and hostility: possible links with body fat. Ann Hum Biol 1998 Jul-Aug; 25(4):295–307
Mueller WH see **Darby TG**
Mueller WH see **Meininger JC**
Mueller WM, Gregoire FM, Stanhope KL, Mobbs CV, Mizuno TM, Warden CH, Stern JS, Havel PJ. Evidence that glucose metabolism regulates leptin secretion from cultured rat adipocytes. Endocrinology 1998 Feb;139(2):551–8
Mueller WM see **Bellgowan PS**
Mueller WM see **Landt M**
Mueller WT see **Chung FZ**
Mueller WT see **Plummer MS**
Mueller XM, Tevaearai HH, Genton CY, Bettex D, von Segesser LK. Transmyocardial laser revascularisation in acutely ischaemic myocardium. Eur J Cardiothorac Surg 1998 Feb;13(2):170–5
Mueller XM, Tevaearai HT, Stumpe F, Fischer AP, Hurni M, Ruchat P, von Segesser LK. Long-term results of mitral-aortic valve operations. J Thorac Cardiovasc Surg 1998 Jun;115(6):1298–309
Mueller XM, Tevaearai HT, van Ness K, Horisberger J, Augstburger M, Burki M, von Segesser LK. Air trapping ability of the Spiral Gold membrane oxygenator: an ex vivo study. Perfusion 1998 Jan;13(1):53–7
Mueller XM see **Tevaearai HT**
Mueller-Berghaus J see **Ristow M**
Mueller-Brand J see **Otte A**
Mueller-Eckhardt C see **Bux J**
Mueller-Eckhardt C see **Giers G**
Mueller-Eckhardt C see **Greinacher A**
Mueller-Eckhardt C see **Kalb R**
Mueller-Eckhardt C see **Kiefel V**
Mueller-Eckhardt C see **Kroll H**
Mueller-Eckhardt C see **Stein EL**
Mueller-Eckhardt C see **Unkelbach K**
Mueller-Eckhardt G see **Lattermann A**
Mueller-Eckhardt G see **Mayer G**
Mueller-Fahrnow A see **Wurtz JM**
Mueller-Felber W see **Dimpfl T**
Mueller-Frohne M see **Gast K**
Mueller-Gaertner HW see **Larish R**
Mueller-Klieser W. Three-dimensional cell cultures: from molecular mechanisms to clinical applications. Am J Physiol 1997 Oct;273(4 Pt 1):C1109–23 (182 ref.)
Mueller-Lantzsch N see **Fackler OT**
Mueller-Lantzsch N see **Herbst H**
Mueller-Lantzsch N see **Mayer J**
Mueller-Lantzsch N see **Winkelspecht B**
Mueller-Lisse UG, Heuck AF. Steuerung und Monitoring von fokalen Thermotherapien mit der Magnetresonanztomographie. Ein Uberblick. Radiologe 1998 Mar;38(3):200–9 (57 ref.) (Eng. Abstr.) **(Ger)**
Mueller-Lisse UG, Heuck AF, Thoma M, Muschter R, Schneede P, Weninger E, Faber S, Hofstetter A, Reiser MF. Predictability of the size of laser-induced lesions in T1-Weighted MR images obtained during interstitial laser-induced thermotherapy of benign prostatic hyperplasia. J Magn Reson Imaging 1998 Jan-Feb;8(1):31–9
Mueller-Lisse UG see **Balci NC**
Mueller-Myhsok B see **Vergopoulos A**
Mueller-Rizner N see **Desbiens NA**
Mueller-Rizner N see **Musser CJ**
Muellerleile MR see **Silkensen JR**
Muellner K see **Groell R**
Muellner T, Alacamlioglu Y, Nikolic A, Schabus R. No benefit of bracing on the early outcome after anterior cruciate ligament reconstruction. Knee Surg Sports Traumatol Arthrosc 1998;6(2):88–92
Muellner T, Nicolic A, Lang S, Schabus R, Kwasny O. Epidermoid cyst after arthroscopic knee surgery. Arthroscopy 1998 Apr;14(3):331–4
Muellner T, Reihsner R, Mrkonjic L, Kaltenbrunner W, Kwasny O, Schabus R, Mittlboeck M, Vécsei V. Twisting of patellar tendon grafts does not reduce their mechanical properties. J Biomech 1998 Apr;31(4):311–5
Muen WJ, Bannister CM. Hand function in subjects with spina bifida. Eur J Pediatr Surg 1997 Dec;7 Suppl 1:18–22
Muench MO see **Mychaliska GB**
Muenchbach M, Dell'Ambrogio M, Gazzotti P. Proteolysis of liver plectin by mu-calpain. Biochem Biophys Res Commun 1998 Aug 19;249(2):304–6
Muenchen HJ, Aggarwal SK. Activation of murine peritoneal macrophages after cisplatin and taxol combination. Anticancer Drugs 1997 Sep;8(8):784–9
Muenchen HJ, Aggarwal SK. Immune system activation by cisplatin and its analog 'poly-plat': an in vitro and in vivo study. Anticancer Drugs 1998 Jan;9(1):93–9
Muenchen HJ, Aggarwal SK. Enhanced immune system activation after treatment with novel antineoplastic platinum agents. Anticancer Res 1998 Jul-Aug; 18(4A):2631–6
Muenchen RA see **Swartwood MO**
Muenk SB see **Shin DH**
Muenke M see **Gaudenz K**
Muenke M see **Gripp KW**
Muenke M see **Ming JE**
Muenke M see **Roessler E**
Muenke M see **Yoshiura K**
Muennoo C, Achwanichkul W, Sa-nguankiat S, Pubampen S, Maipanich W, Anataphruti M, Waikagul J. The impact of primary health care intervention on reinfection of soil-transmitted helminths in the community. Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):816–9
Muennoo C see **Nontasut P**
Muensterer OJ, Averbach AM, Jacquet P, Otero SE, Sugarbaker PH. Malignant peritoneal mesothelioma. Case-report demonstrating pitfalls of diagnostic laparoscopy. Int Surg 1997 Jul-Sep;82(3):240–3
Muente TF see **Heinze HJ**
Muenter K see **Dashwood MR**
Muenter K see **Grantham JA**
Muenter M see **Evidente VG**
Muenter M see **Hardy J**
Muenter MD, Forno LS, Hornykiewicz O, Kish SJ, Maraganore DM, Caselli RJ, Okazaki H, Howard FM Jr, Snow BJ, Calne DB. Hereditary form of parkinsonism--dementia. Ann Neurol 1998 Jun; 43(6):768–81
Muenter MD see **Caviness JN**
Muenz LR see **Greenfield SF**
Muenz LR see **Najavits LM**
Muenzer JT see **Winthrop MD**
Muenzner HD see **England GM**
Muer M see **Fossâ A**
Muerhoff AS see **Birkenmeyer LG**
Muerhoff AS see **Murthy BV**

Muerhoff AS see **Pawlotsky JM**

Muermans S, Coenen L. Interpositional arthroplasty with Gore-Tex, Marlex or tendon for osteoarthritis of the trapeziometacarpal joint. A retrospective comparative study. J Hand Surg [Br] 1998 Feb;23(1):64–8

Muers MF, Haward RA. Clinical trials in lung cancer [letter; comment] Thorax 1997 Nov;52(11):1018. Comment on: Thorax 1997 Jul;52(7):598–604.

Muers MF see **Congleton J**

Muerza FM, González G, Ortiz E, Saracibar N. Hemorragia cerebral en el síndrome de Sneddon. Rev Neurol 1998 Jul; 27(155):74–6 (Eng. Abstr.) **(Spa)**

Mues A, van der Ven PF, Young P, Fürst DO, Gautel M. Two immunoglobulin-like domains of the Z-disc portion of titin interact in a conformation-dependent way with telethonin. FEBS Lett 1998 May 22;428(1-2):111–4

Mues G see **Nemunaitis J**

Mues PE see **Wirbel RJ**

Mueschenborn SS see **Pier GB**

Mueser KT, Bond GR, Drake RE, Resnick SG. Models of community care for severe mental illness: a review of research on case management. Schizophr Bull 1998; 24(1):37–74 (168 ref.)

Mueser KT, Drake RE, Bond GR. Recent advances in psychiatric rehabilitation for patients with severe mental illness. Harv Rev Psychiatry 1997 Sep-Oct;5(3):123–37 (213 ref.)

Mueser KT, Goodman LB, Trumbetta SL, Rosenberg SD, Osher fC, Vidaver R, Auciello P, Foy DW. Trauma and posttraumatic stress disorder in severe mental illness. J Consult Clin Psychol 1998 Jun;66(3):493–9

Mueser KT, Penn DL, Blanchard JJ, Bellack AS. Affect recognition in schizophrenia: a synthesis of findings across three studies [see comments] Psychiatry 1997 Winter; 60(4):301–8 (35 ref.). Comment in: Psychiatry 1997 Winter;60(4):327–40.

Mueser KT see **Bartels SJ**

Mueser KT see **Baucom DH**

Mueser KT see **Goodman LA**

Mueser KT see **Mercer CC**

Mueser KT see **Nishith P**

Mueser KT see **Penn DL**

Mueser KT see **Provencher HL**

Mueser KT see **Rosenberg SD**

Muesing MA see **Staschke KA**

Muesing R see **Forman MR**

Muesing RA see **Clevidence BA**

Muesing RA see **Judd JT**

Muesing RA see **Lanza E**

Mueske CS see **Caplice NM**

Mueske CS see **Kudva YC**

Muet F see **Fricker-Hidalgo H**

Muetzel S see **Sen S**

Müezzinoglu B see **Kafkasli A**

Müezzinoglu T see **Lekili M**

Mufalli Behar P, Myers LL, Hameer HR, Wax MK. Imaging quiz case 2. Malignant peripheral nerve sheath tumor (PNST) of the greater auricular nerve. Arch Otolaryngol Head Neck Surg 1998 Jan; 124(1):109,111–2

Mufarrij A see **Haddad GF**

Mufarrij AA see **Adib SM**

Muff J see **Nydegger U**

Muff NS see **Kantorowitz DA**

Muff R, Kaufmann M, Born W, Fischer JA. Parathyroid hormone-related protein (PTHrP) inhibits proliferation of Chinese hamster ovary cells stably transfected with a PTH/PTHrP receptor cDNA. Mol Cell Endocrinol 1997 Nov 30;135(1):21–30

Muff R see **Eggenberger M**

Muff R see **Flühmann B**

Muff R see **Zimmermann U**

Muffat-Joly M see **Bédos JP**

Muffler A see **Germer J**

Mufid M see **Abu-Yousef MM**

MuForster C see **Knight ME**

Mufson EJ, Jaffar S, Levey AI. m2 muscarinic acetylcholine receptor-immunoreactive neurons are not reduced within the nucleus basalis in Alzheimer's disease: relationship with cholinergic and galaninergic perikarya. J Comp Neurol 1998 Mar 16;392(3):313–29

Mufson EJ see **Bäckman C**

Mufson EJ see **Deecher DC**

Mufson EJ see **Kordower JH**

Mufson EJ see **Lim C**

Mufson MA. Professionalism in medicine: the department chair's perspective on medical students and residents. Am J Med 1997 Oct;103(4):253–5

Mufson RA, Gubina E, Rinaudo M, Baxter G. A phosphatidylcholine phospholipase C inhibitor, D609, blocks interleukin-3 (IL-3)-induced bcl-2 expression but not c-myc expression in human IL-3-dependent cells. Exp Cell Res 1998 May 1;240(2):228–35

Mufson RA see **Gubina E**

Mufson RA see **Wang R**

Mufti DA see **MacVinish LJ**

Mufti G see **Coker CB**

Mufti G see **Darling D**

Mufti GJ see **Buggins AG**

Mufti GJ see **Ho AY**

Mufti GJ see **Layton DM**

Mufti GJ see **McCarthy M**

Mufti GJ see **Mijovic A**

Mufti GJ see **Parker JE**

Mufti GJ see **Pawson R**

Mufti GJ see **Trayner ID**

Mufti GR. Clinical review of 100 consecutive surgically treated patients with upper tract transitional tumours [letter; comment] Br J Urol 1998 May;81(5):780–1. Comment on: Br J Urol 1997 Nov;80(5):707–11.

Mufti GR see **Anjum I**

Mufti GR see **Schneider HJ**

Al-Mufti R, Howard C, Overton T, Holzgreve W, Gaenshirt D, Fisk NM, Bennett P. Detection of fetal messenger ribonucleic acid in maternal blood to determine fetal RhD status as a strategy for noninvasive prenatal diagnosis. Am J Obstet Gynecol 1998 Jul;179(1):210–4

Mufti R see **Balon R**

al-Mufti RA see **Berry MG**

Mufti RM, Balon R, Arfken CL. Low cholesterol and violence. Psychiatr Serv 1998 Feb;49(2):221–4

Muftu A, Chapman RJ. Replacing posterior teeth with freestanding implants: four-year prosthodontic results of a prospective study. J Am Dent Assoc 1998 Aug; 129(8):1097–102

Muftuler LT see **Ider YZ**

Müftüoğlu O see **Büyükaşik Y**

Müftüoglu S see **Ciftci AO**

Mufunda J see **Chifamba J**

Mufunda J see **Kaufman JS**

Muga A, Arrondo JL, Martínez A, Flatmark T, Haavik J. The effect of phosphorylation at Ser-40 on the structure and thermal stability of tyrosine hydroxylase. Adv Pharmacol 1998;42:15–8

Muga A see **Chehin R**

Muga A see **Llorca O**

Muga A see **Pereira FB**

Muga KM see **Melton LG**

Muga RO see **Fried M**

Muga SJ see **Chang CY**

Muga SJ see **Grider A**

Mugambi JM, Bain RK, Wanyangu SW, Ihiga MA, Duncan JL, Murray M, Stear MJ. Resistance of four sheep breeds to natural and subsequent artificial Haemonchus contortus infection. Vet Parasitol 1997 May;69(3-4):265–73

Mugambi JM see **Wanyangu SW**

Mugambi JT see **Muriuki SM**

El Mugamer IT see **Pugh RN**

Muganda P, Carrasco R, Qian Q. The human cytomegalovirus IE2 86 kDa protein elevates p53 levels and transactivates the p53 promoter in human fibroblasts. Cell Mol Biol (Noisy-le-grand) 1998 Mar;44(2):321–31

Muganwa-Kamya MM see **Osika JS**

Mugashe C see **Kardorff R**

Mugat B see **Dinan L**

Mugawar M, Rajender Y, Purohit AK, Sastry RA, Sundaram C, Rammurti S. Anesthetic management of von Hippel-Lindau Syndrome for excision of cerebellar hemangioblastoma and pheochromocytoma surgery. Anesth Analg 1998 Mar;86(3):673–4

al-Mugeiren M see **al-Rasheed SA**

Mugel T, Ghossain MA, Guinet C, Buy J, Bethoux J, Texier P, Vadrot D. MR and CT findings in a case of hibernoma of the thigh extending into the pelvis. Eur Radiol 1998; 8(3):476–8 (11 ref.)

Mugelli A see **Failli P**

Mugelli A see **Matucci R**

Mugelli A see **Porciatti F**

Mugellini A see **Fogari R**

Mugerwa J see **Ziegler JL**

Mugerwa R see **Mayanja-Kizza H**

Mugerwa R see **Pekovic V**

Mugerwa RD see **Hom DL**

Mugerwa RD see **Johnson JL**

Mugerwa RD see **Okwera A**

Mugford CA, Tarloff JB. The contribution of oxidation and deacetylation to acetaminophen nephrotoxicity in female Sprague-Dawley rats. Toxicol Lett 1997 Sep 19; 93(1):15–22

Mügge A see **Brandes RP**

Mügge A see **Hausmann D**

Mügge A see **Phivthong-ngam L**

Mügge A see **Sturm M**

Mügge A see **Windhagen-Mahnert B**

Muggenberg BA see **Head E**

Muggenburg BA, Boecker BB, Hubbs AF, Hahn FF, Snipes MB, Diel JH, Newton GJ, Griffith WC. Toxicity of inhaled 91YCl3 in dogs. Radiat Res 1998 Aug;150(2):212–26

Muggenburg BA see **Gerde P**

Muggenburg BA see **Gilbert ES**

Muggenburg BA see **Haley PJ**

Muggenburg BA see **Schafer KA**

Muggenthaler KH, Böck M, Heim MU, Mempel W. Der posttransfusionelle Thrombozytenanstieg: Einfluss klinischer Faktoren. Beitr Infusionsther Transfusionsmed 1994;32:467–9 (Eng. Abstr.) **(Ger)**

Muggeo M see **Bonora E**

Muggeo M see **Targher G**

Muggeo M see **Zoppini G**

Muggeridge MI see **Cockrell AS**

Muggeridge MI see **Norton DD**

Muggia C see **Marchesi E**

Muggia F see **O'Leary J**

Muggia FM. Clinical efficacy and prospects for use of pegylated liposomal doxorubicin in the treatment of ovarian and breast cancers. Drugs 1997;54 Suppl 4:22–9 (44 ref.)

Muggia FM. Salvage treatment of ovarian cancer [letter; comment] J Clin Oncol 1997 Nov;15(11):3420–1. Comment on: J Clin Oncol 1997 Jun;15(6):2177–80.

Muggia FM. Doxil in breast cancer [letter; comment] J Clin Oncol 1998 Feb;16(2):811–2. Comment on: J Clin Oncol 1997 Oct;15(10):3185–91.

Muggia FM, Blessing JA, Homesley HD, Sorosky J. Tomudex (ZD1694, NSC 639186) in platinum-pretreated recurrent epithelial ovarian cancer: a phase II study by the Gynecologic Oncology Group. Cancer Chemother Pharmacol 1998;42(1):68–70

Muggia FM see **Garcia AA**

Muggia FM see **Szebeni J**

Muggia S see **Ceriani F**

Muggia-Sullam M see **Lyass S**

Muggleton NG see **Pearce PC**

Muggleton-Harris AL see **Smith TA**

Muggli R see **Burnard SL**

Muggli R see **Rousseau D**

Mughal K see **Avitall B**

Mughal MM see **Pursnani KG**

Mughal Z see **Doughty I**

Mugharbil A see **Steinberg L**

Mughini L see **Nicoletti F**

Mughogho G see **Daly CC**

Mughusu EB see **Kilian AH**

Mugica J see **Barold SS**

Mugica J see **Daubert JC**

Múgica JJ see **Rico Méndez FG**

Múgica M see **Blanco JR**

Múgica Vargas M see **Pinilla Moraza J**

Mugikura K see **Okada N**

Mugikura S see **Kurihara N**

Mugikura S see **Singh LN**

Mugisa C see **Kaiser C**

Mugishima G see **Yoshii M**

Mugishima H see **Kaneko M**

Mugita N, Kimura Y, Ogawa M, Saya H, Nakao M. Identification of a novel, tissue-specific calpain htra-3; a human homologue of the Caenorhabditis elegans sex determination gene. Biochem Biophys Res Commun 1997 Oct 29;239(3):845–50

Mugita N see **Haga Y**

Mugita N see **Kimura Y**

Mugitani T, Taniguchi H, Takada A, Yamaguchi A, Masuyama M, Hoshima M, Takahashi T. TNP-470 inhibits collateralization to complement the anti-tumour effect of hepatic artery ligation. Br J Cancer 1998 Feb;77(4):638–42

Mugiya S, Suzuki K, Ushiyama T, Fujita K. Combined treatment of staghorn calculi by fiberoptic transurethral nephrolithotripsy and extracorporeal shock wave lithotripsy. Int J Urol 1998 Mar;5(2):129–33

Mugiya S see **Suzuki K**

Mugiya S see **Un-no T**

Mugiya S see **Ushiyama T**

Mugiya Y, Tanahashi A. Inhibitory effects of aluminium on vitellogenin induction by estradiol-17 beta in the primary culture of hepatocytes in the rainbow trout Oncorhynchus mykiss. Gen Comp Endocrinol 1998 Jan;109(1):37–43

Mugler M see **Bartz-Bazzanella P**

Muglia JJ, DiGiovanna JJ. Phase 1 clinical trials. J Cutan Med Surg 1998 Apr;2(4):236–41

Muglia LJ see **Gross GA**

Muglia LJ see **Hanley K**

Muglia M see **Gambardella A**

Muglia U see **Vita G**

Muglia V see **Moysés Neto M**

Muglia VF see **Zucoloto S**

Mugnai G, Barletta E, Mannini A, Ruggieri S. Role of complex gangliosides in the integrin-dependent adhesion of cells in culture. Adv Exp Med Biol 1997;400B:721–9

Mugnai G see **Cecconi O**

Mugnai S, Ciuffi M, Maurizi M, Bindi D, Franchi-Micheli S, Zilletti L. Influence of interleukin 1alpha on superoxide anion, platelet activating factor release and phospholipase A2 activity of naive and sensitized guinea-pig alveolar macrophages. Br J Pharmacol 1997 Dec;122(7):1345–52

Mugnai S see **Lindberg A**

Mugnai S see **Marinoni M**

Mugnaini E see **Barmack NH**

Mugnaini E see **Dunn ME**

Mugnaini E see **Katarova Z**

Mugnaini EN, Spurkland A, Egeland T, Sannes M, Brinchmann JE. Demonstration of identical expanded clones within both CD8+CD28+ and CD8+CD28- T cell subsets in HIV type 1-infected individuals. Eur J Immunol 1998 May;28(5):1738–42

Mugnaini L see **Bernardini R**

Mugnaini L see **Novembre E**

Mugnaini M, Antolini M, Corsi M, van Amsterdam FT. [3H]5,7-dichlorokynurenic acid recognizes two binding sites in rat cerebral cortex membranes. J Recept Signal Transduct Res 1998 Mar-May; 18(2-3):91–112

Mugnaini M see **Meoni P**

Mugnaini MT see **Soñez CA**

Mugnaini P see **Ferri C**

Mugnaioni G see **Bellandi F**

Mugnano JA see **Costanzo JP**

Mugneret F see **Casasnovas RO**

Mugneret F see **Fouillard L**
Mugneret F see **Harrison CJ**
Mugnier C see **Boumendil EF**
Mugnier P, Podglajen I, Goldstein FW, Collatz E. Carbapenems as inhibitors of OXA-13, a novel, integron-encoded beta-lactamase in Pseudomonas aeruginosa. Microbiology 1998 Apr;144 (Pt 4):1021-31
Mugnier P see **Mainardi JL**
Mugnier P see **Poyart C**
Mugnoli E see **Ferrozzi F**
Mugomela A see **van den Broek J**
Mugrabi M see **Renvert S**
Mugrditchian D see **Benjarattanaporn P**
Mugrditchian D see **Mertens TE**
Mugrditchian L see **Peters VB**
Muguerza B see **Castilla-Cortazar I**
Muguerza B see **Cemborain A**
Mugüerza JM see **Diez M**
Muguruma H see **Yamanishi M**
Muguruma K, Gray PW, Tjoelker LW, Johnston JM. The central role of PAF in necrotizing enterocolitis development. Adv Exp Med Biol 1997;407:379-82 (13 ref.)
Muguruma K, Nakata B, Hirakawa K, Yamashita Y, Onoda N, Inoue T, Matsuoka T, Kato Y, Sowa M. [p53 and Bax protein expression as predictor of chemotherapeutic effect in gastric carcinoma] Gan To Kagaku Ryoho 1998 Apr; 25 Suppl 3:400-3 (Eng. Abstr.) **(Jpn)**
Muguruma K see **Matsuda T**
Muguruma K see **Nakata B**
Muguruma N, Ito S, Hayashi S, Taoka S, Kakehashi H, Ii K, Shibamura S, Takesako K. Antibodies labeled with fluorescence-agent excitable by infrared rays. J Gastroenterol 1998 Aug;33(4):467-71
Muguruma N see **He XB**
Muguruma N see **Ito S**
Muguruma N see **Shibata H**
Muguruma Y, Lee MY. Isolation and characterization of murine clonogenic osteoclast progenitors by cell surface phenotype analysis. Blood 1998 Feb 15;91(4):1272-9
Muguruma Y see **Lee MY**
Mugusi F see **Samb B**
Mugusi F see **Unwin N**
Mugusi F see **Wikblad K**
Muguti GI, Kanakambaran B. Retroperitoneal mature cystic teratoma in an infant--a case report. Cent Afr J Med 1997 Sep;43(9):274-6
Muguti GI, Kovac M. Major vascular injury in civilian practice in Bulawayo, Zimbabwe. Cent Afr J Med 1997 May;43(5):143-8
Muguti GI, Mawera G, Kalangu KK. The sensate deep inferior epigastric musculocutaneous flap: details of the operative technique. Cent Afr J Med 1997 Nov;43(11):340-3
Mugweru J see **Wango EO**
Mugyenyi P see **Colebunders R**
Mugyenyi P see **Hom DL**
Mugyenyi P see **Schwander SK**
Müh F, Williams JC, Allen JP, Lubitz W. A conformational change of the photoactive bacteriopheophytin in reaction centers from Rhodobacter sphaeroides. Biochemistry 1998 Sep 22;37(38):13066-74
Müh JP see **Petit E**
Müh U, Buckel W, Bill E. Mössbauer study of 4-hydroxybutyryl-CoA dehydratase--probing the role of an iron-sulfur cluster in an overall non-redox reaction. Eur J Biochem 1997 Sep 1;248(2):380-4
Muhairwa AP see **Esrony K**
Muhajarine N, D'Arcy C, Edouard L. Prevalence and predictors of health risk behaviours during early pregnancy: Saskatoon Pregnancy and Health Study. Can J Public Health 1997 Nov-Dec;88(6):375-9
Muhale F see **Lozniewski A**
Muhamiriza M see **Donnen P**
Muhammad AK see **Takemoto O**
Muhammad AM see **Al-Kareemy EA**
Muhammad G, Hoblet KH, Bech-Nielsen S, Jackwood DL, Smith KL. Reproducibility of antibiogram of bovine mammary gland staphylococci under conditions of repeated subculturing. Zentralbl Veterinarmed [B] 1998 Apr;45(3):189-92
Muhammad G see **Ullah H**
Muhammad I see **Ameh EA**
Muhammad S see **Lazorthes F**
Muhammad S see **Stefansson S**
Muhandiram DR see **Kay LE**
Muhandiram DR see **Liu D**
Muhandiram DR see **Shan X**
Muhar A see **Dale PE**
Muhar I see **Shulman DI**
Muhart M, McFalls S, Kirsner R, Kerdel F, Eaglstein WH. Bioengineered skin [letter] Lancet 1997 Oct 18; 350(9085):1142
Muhaya A see **Tartaglia F**
Muhaya M, Calder V, Towler HM, Shaer B, McLauchlan M, Lightman S. Characterization of T cells and cytokines in the aqueous humour (AH) in patients with Fuchs' heterochromic cyclitis (FHC) and idiopathic anterior uveitis (IAU). Clin Exp Immunol 1998 Jan;111(1):123-8
Mühe F see **Baca I**
Muhe L. Pattern of resolution of tachypnoea and fever in childhood pneumonia. East Afr Med J 1998 Feb;75(2):63-7
Muhe L. A four-year cohort study of HIV seropositive Ethiopian infants and children: clinical course and disease patterns. Ethiop Med J 1997 Apr;35(2):103-15
Muhe L, Degefu H, Worku B, Oljira B, Mulholland EK. Oxygen administration to hypoxic children in Ethiopia: a randomized controlled study comparing complications in the use of nasal prongs with nasopharyngeal catheters. Ann Trop Paediatr 1997 Sep;17(3):273-81
Muhe L see **Harrell FE Jr**
Muhi B see **Takač S**
Mühibauer RC see **Cecchini MG**
Muhigwa JB, Saini RK, Hassanali A. Effects of fly abundance on catch index of traps for Glossina fuscipes fuscipes (Diptera: Glossinidae). J Med Entomol 1998 Mar; 35(2):148-52
Muhilal. Indonesian recommended dietary allowance. Nutr Rev 1998 Apr;56(4 Pt 2):S19-20 (3 ref.)
Muhina N see **Deev A**
Muhitch MJ see **Rastogi R**
Mühl D see **Sárosi I**
Muhl E, Seemann S, Bruch HP. Arztinnen in einer chirurgischen Universitätsklinik 1980 bis 1996. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:728-30 (Eng. Abstr.) **(Ger)**
Muhl E see **Grohs N**
Muhl E see **Hansen M**
Muhl E see **Kutza AS**
Mühl H, Dinarello CA. Macrophage inflammatory protein-1 alpha production in lipopolysaccharide-stimulated human adherent blood mononuclear cells is inhibited by the nitric oxide synthase inhibitor N(G)-monomethyl-L-arginine. J Immunol 1997 Nov 15;159(10):5063-9
Mühl H see **Dinarello CA**
Muhl ZF see **Ryan MJ**
Mühlbacher A see **Weber B**
Mühlbacher F see **Berlakovich GA**
Mühlbacher F see **Bischof G**
Mühlbacher F see **Friedl J**
Mühlbacher F see **Laufer G**
Mühlbacher F see **Peck-Radosavljevic M**
Mühlbacher F see **Pokorny H**
Muhlbaier LH see **Cowper PA**
Muhlbaier LH see **DeLong ER**
Muhlbaier LH see **Krumholz HM**
Muhlbaier LH see **Peterson ED**
Muhlbaier LH see **Smith PK**
Mühlbauer A see **Boström J**
Mühlbauer B, Gleiter CH, Gies C, Luippold G, Löschmann PA. Renal response to infusion of dopamine precursors in anaesthetized rats. Naunyn Schmiedebergs Arch Pharmacol 1997 Dec; 356(6):838-45
Mühlbauer B, Luippold G, Vallon V, Spitzenberger F, Russ H, Osswald H, Schömig E. Disprocynium24 induces a dopamine-independent, eukaliuric diuresis and natriuresis in the anaesthetized rat. Naunyn Schmiedebergs Arch Pharmacol 1997 Dec; 356(6):846-9
Mühlbauer B see **Kanellopoulos A**
Mühlbauer B see **Luippold G**
Mühlbauer B see **Osswald H**
Mühlbauer B see **Ries E**
Mühlbauer B see **Schimmöller F**
Mühlbauer B see **Thurnher MM**
Mühlbauer E see **Lichtenberg-Kraag B**
Mühlbauer M, Ferguson J, Losert U, Koos WT. Experimental laparoscopic and thoracoscopic discectomy and instrumented spinal fusion. A feasibility study using a porcine model. Minim Invasive Neurosurg 1998 Mar; 41(1):1-4
Muhlbauer M see **Chuba PJ**
Muhlbauer M see **Gajjar A**
Mühlbauer M see **Piper P**
Muhlbauer MC see **Junge RE**
Mühlbauer R see **Zhang ZY**
Mühlbauer RC, Li F. Frequency of food intake and natural dietary components are potent modulators of bone resorption and bone mass in rats. Biomed Pharmacother 1997;51(8):360-3
Mühlbauer RC, Schenk RK, Chen D, Lehto-Axtelius D, Håkanson R. Morphometric analysis of gastrectomy-evoked osteopenia. Calcif Tissue Int 1998 Apr;62(4):323-6
Mühlbauer SK, Eichacker LA. Light-dependent formation of the photosynthetic proton gradient regulates translation elongation in chloroplasts. J Biol Chem 1998 Aug 14; 273(33):20935-40
Mühlbauer V see **Herpertz S**
Mühlbauer V see **Podoll K**
Mühlbauer W see **Holm C**
Mühlbauer-Ries E see **Menapace R**
Muhlbaur B see **Bassan H**
Mühlbayer D see **Inthorn D**
Muhlberg AB, Warnock DE, Schmid SL. Domain structure and intramolecular regulation of dynamin GTPase. EMBO J 1997 Nov 17;16(22):6676-83
Mühlberg T, Kirchberger M, Spitzweg C, Herrmann F, Heberling HJ, Heufelder AE. Lack of association of Graves' disease with the A2 allele of the interleukin-1 receptor antagonist gene in a white European population. Eur J Endocrinol 1998 Jun;138(6):686-90
Mühlberger D see **Michel D**
Mühlberger H see **Pfeilstöcker M**
Mühlberger V see **Windecker S**
Mühldorfer I see **Dobrindt U**
Mühldorfer J see **Gunzer F**
Mühldorfer S see **Hochberger J**
Mühldorfer SM, Marycz T, Gruschwitz MS, Hahn EG. Magenbeteiligung bei systemischer Sklerodermie--Prospektive elektrogastrographische und sonographische Untersuchung. Biomed Tech (Berl) 1997; 42 Suppl:389-90 **(Ger)**
Mühldorfer SM, Matzel KE, Hübler C, Hohenberger W, Hahn EG. Langzeitergebnisse der Kontinenzfunktion nach ileoanaler Pouch-Anlage. Langenbecks Arch Chir 1997; 382(6):337-42 (Eng. Abstr.) **(Ger)**
Muhle C, Bischoff L, Weinert D, Lindner V, Falliner A, Maier C, Ahn JM, Heller M, Resnick D. Exacerbated pain in cervical radiculopathy at axial rotation, flexion, extension, and coupled motions of the cervical spine: evaluation by kinematic magnetic resonance imaging. Invest Radiol 1998 May;33(5):279-88
Muhle C, Brinkmann G, Brossmann J, Wesner F, Heller M. Kinematic MR imaging of the ankle--initial results with ultra-fast sequence imaging. Acta Radiol 1997 Sep; 38(5):885-9
Muhle C, Brinkmann G, Muhle K, Heller M. Skeletal involvement and follow-up in linear nevus sebaceous syndrome. Eur Radiol 1998;8(4):606-8
Muhle C, Metzner J, Brinkmann G, Kühn B, Bischoff L, Hutzelmann A, Wesner F, Heller M. Vergleich von T2-gewichteter Turbo-Spin-Echo- und ultraschneller HASTE-Sequenz in der Diagnostik von zervikalen Myelopathien und Spinalstenosen mit der statischen und kinematischen MRT der Halswirbelsäule. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Nov;167(5):467-73 (Eng. Abstr.) **(Ger)**
Muhle C, Weinert D, Falliner A, Wiskirchen J, Metzner J, Baumer M, Brinkmann G, Heller M. Dynamic changes of the spinal canal in patients with cervical spondylosis at flexion and extension using magnetic resonance imaging. Invest Radiol 1998 Aug;33(8):444-9
Muhle C, Wiskirchen J, Weinert D, Falliner A, Wesner F, Brinkmann G, Heller M. Biomechanical aspects of the subarachnoid space and cervical cord in healthy individuals examined with kinematic magnetic resonance imaging. Spine 1998 Mar 1;23(5):556-67
Muhle C see **Ahn JM**
Muhle C see **Brinkmann G**
Mühle C see **Chao TI**
Muhle C see **Reuter M**
Muhle H, Bellmann B. Significance of the biodurability of man-made vitreous fibers to risk assessment. Environ Health Perspect 1997 Sep;105 Suppl 5:1045-7
Muhle H see **Bellmann B**
Muhle K see **Muhle C**
Muhle R see **Schreiber-Agus N**
Mühle RU see **Hlinak A**
Mühle S see **Schmidt T**
Muhle SA see **Langouët S**
Mühle T see **Brägger U**
Mühlebach SF see **Steger PJ**
Mühlegger K see **van de Corput MP**
Muhleman D see **Gade R**
Muhleman D see **Gade-Andavolu R**
Muhleman D see **Wu S**
Muhleman DO see **Smith DE**
Mühlemann K see **Krohn MA**
Mühlemann K see **Maurer AM**
Mühlemann O see **Kanopka A**
Mühlenbeck F see **Weiss T**
Mühlendyck H see **Herrendorf G**
Mühlenfeld K, Langner A. Biotransformation and toxicity of the lipoxygenase inhibitor 2-hydroxy-5-methyllaurophenone oxime (FLM 5011) on Hep G2 cells. Arch Pharm (Weinheim) 1998 Jul-Aug; 331(7-8):259-61
Mühlenhoff D see **Fischer-Schliebs E**
Mühlenhoff M see **Claus H**
Mühlenhoff M see **Münster AK**
Mühlenhoff U see **Bentrop D**
Mühlenhoff U see **Meimberg K**
Muhlenkamp CR, Gill SS. A glucose-regulated protein, GRP58, is down-regulated in C57B6 mouse liver after diethylhexyl phthalate exposure. Toxicol Appl Pharmacol 1998 Jan;148(1):101-8
Mühlensiepen H see **Langen KJ**
Mühlenweg A, Melzer M, Li SM, Heide L. 4-Hydroxybenzoate 3-geranyltransferase from Lithospermum erythrorhizon: purification of a plant membrane-bound prenyltransferase. Planta 1998 Jul; 205(3):407-13
Mühler A, Weinmann HJ. Biodistribution and excretion of 153Gd-labeled gadolinium ethoxybenzyl diethylenetriamine pentaacetic acid following repeated intravenous administration to rats. Acad Radiol 1995 Apr; 2(4):313-8
Mühler A see **Daldrup HE**
Mühler A see **Knollmann FD**
Mühler A see **Misselwitz B**
Mühler A see **Su MY**
Mühler M see **de Groot K**
Mühler R see **Bunke D**
Mühler R see **Pethe J**
Muhlestein JB, Anderson JL, Hammond EH, Zhao L, Trehan S, Schwobe EP, Carlquist JF. Infection with Chlamydia

pneumoniae accelerates the development of atherosclerosis and treatment with azithromycin prevents it in a rabbit model. Circulation 1998 Feb 24;97(7):633–6

Muhlestein JB, Karagounis LA, Treehan S, Anderson JL. "Rescue" utilization of abciximab for the dissolution of coronary thrombus developing as a complication of coronary angioplasty. J Am Coll Cardiol 1997 Dec; 30(7):1729–34

Muhlestein JB, Zhang Q, Parker DJ, Horn SD, Parker DL, Anderson JL. A comparison of the accuracy and reproducibility of digital three-dimensional coronary artery reconstructions using edge detection or videodensitometry. Comput Biomed Res 1997 Dec;30(6):415–26

Muhlestein JB see **Anderson JL**

Muhlestein JB see **Stone GW**

Mühlethaler M see **Babalian A**

Mühlethaler M see **Fort P**

Mühlethaler M see **Khateb A**

Mühlethaler M see **Vidal PP**

Muhlethaler-Mottet A, Di Berardino W, Otten LA, Mach B. Activation of the MHC class II transactivator CIITA by interferon-gamma requires cooperative interaction between Stat1 and USF-1. Immunity 1998 Feb;8(2):157–66

Mühlhahn P, Zweckstetter M, Georgescu J, Ciosto C, Renner C, Lanzendörfer M, Lang K, Ambrosius D, Baier M, Kurth R, Holak TA. Structure of interleukin 16 resembles a PDZ domain with an occluded peptide binding site. Nat Struct Biol 1998 Aug;5(8):682–6

Mühlhaus K see **Fuchs J**

Mühlhauser I, Sawicki PT, Berger M. Possible risk of sulfonylureas in the treatment of non-insulin-dependent diabetes mellitus and coronary artery disease [letter] Diabetologia 1997 Dec;40(12):1492–3

Mühlhauser I see **Bott S**

Mühlhauser I see **Bott U**

Mühlhauser I see **Heinemann L**

Mühlhäuser J see **Kreft B**

Muhlhauser J see **Pili R**

Mühlhöfer A, Jung C, Gross M. Successful treatment with ganciclovir of a HIV endstage patient with adrenal insufficiency. Eur J Med Res 1997 Nov 28;2(11):469–72

Mühlhöfer A, Kronawitter U, Zoller WG. Prognostische Wertigkeit von immunhistochemisch nachgewiesenen Tumorzellen in Lymphknoten von Patienten mit R0-reseziertem Osophaguskarzinom. Z Gastroenterol 1998 May;36(5):479–81 **(Ger)**

Mühlhöfer A see **von Appen K**

Mühlig P see **Hliscs R**

Mühlig S, Bergmann KC, Emmermann E, Petermann F. Der "Fragebogen zur Lebensqualität bei Asthma" (FLA)—Untersuchungen zur Dimensionalität und Hinweise zur Auswertung. Pneumologie 1998 Jan; 52(1):35–40 (Eng. Abstr.) **(Ger)**

Mühling A see **Mühling J**

Mühling H see **Silber S**

Mühling J, Detsch O, Mühling A, Sablotzki A, Dehne MG, Dietrich G, Hempelmann G. Perfusionsveränderungen bei Hämodilution. Einfluss einer ausgedehnten isovolämischen Hämodilution mit Gelatine- und Hydroxyethylstärkelösungen auf die zerebrale Blutflussgeschwindigkeit und die kutane Mikrozirkulation beim Menschen. Anaesthesist 1997 Nov;46(11):927–37 (Eng. Abstr.) **(Ger)**

Mühling J, Zöller J, Saffar M, Reinhart E, Reuther J. Ergebnisse der operativen Therapie von Orbitadystopien. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S94–7 (Eng. Abstr.) **(Ger)**

Mühling J see **Dehne MG**

Mühling J see **Hassfeld S**

Mühling J see **Reinhart E**

Mühling J see **Zöller J**

Mühling J see **Zöller JE**

Mühlman A see **Alterman M**

Mühlmann J, Thaler J, Hilbe W, Bechter O, Erdel M, Utermann G, Duba HC. Fluorescence in situ hybridization (FISH) on peripheral blood smears for monitoring Philadelphia chromosome-positive chronic myeloid leukemia (CML) during interferon treatment: a new strategy for remission assessment. Genes Chromosomes Cancer 1998 Feb;21(2):90–100

Muhlmann-Diaz MC see **Priestley A**

Mühlnickel W, Elbert T, Taub E, Flor H. Reorganization of auditory cortex in tinnitus. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10340–3

Mühlnickel W see **Flor H**

Mühlnickel W see **Hoke ES**

Muhlrad A see **Ajtai K**

Muhlrad A see **Eligula L**

Muhlrad A see **Gavish H**

Muhlrad D see **Olivas WM**

Mühlschlegel FA see **De Bernardis F**

Muhm M, Berzlanovich A, Hellwagner K, Hiesmayr M, Bauer G. Risko- und Verlaufsaufklärung in der Anästhesiologie. Übersicht über die Osterreichische und Deutsche Judikatur. Wien Klin Wochenschr 1998 Apr 10;110(7):266–71 (19 ref.) (Eng. Abstr.) **(Ger)**

Muhm M, Sunder-Plassmann G, Apsner R, Kritzinger M, Hiesmayr M, Druml W. Supraclavicular approach to the subclavian/innominate vein for large-bore central venous catheters. Am J Kidney Dis 1997 Dec;30(6):802–8

Muhm M, Waltl B, Sunder-Plassmann G, Apsner R. Is ultrasound guided cannulation of the internal jugular vein really superior to landmark techniques? [letter; comment] Nephrol Dial Transplant 1998 Feb;13(2):522–4 (11 ref.). Comment on: Nephrol Dial Transplant 1997 Jun;12(6):1234–7.

Muhm M see **Apsner R**

Muhm MA see **Berzlanovich AM**

Muhn CY, Rosenthal D, Browne C, Jakubovic H, Fisher BJ. Familial Mediterranean fever. Arch Dermatol 1998 Aug; 134(8):929–31

Muhn P see **Schwede W**

Muhonen T, Eerola H, Vehmanen P, Nevanlinna H, Aktan K, Blomqvist C, Kääriäinen H, Pyrhönen S. Breast cancer risk estimation in families with history of breast cancer. Br J Cancer 1997;76(9):1228–31

Muhonen T see **Hernberg M**

Muhonen T see **Janes RJ**

Muhonen T see **Villikka K**

Muhr A see **Heiser I**

Muhr C see **Andersson JL**

Muhr C see **Nyberg G**

Muhr D see **Schnell O**

Muhr D see **Standl E**

Muhr D see **Wagner TM**

Muhr G, Ostermann P. Die Behandlung offener Frakturen am Beispiel des Unterschenkelschaftbruches. Z Arztl Fortbild Qualitatssich 1997 Aug;91(5):415–9 (Eng. Abstr.) **(Ger)**

Muhr G see **Clasbrummel B**

Muhr G see **Dávid A**

Muhr G see **Hahn MP**

Muhr G see **Köller M**

Muhr G see **Möllenhoff G**

Muhr G see **Pommer A**

Muhr G see **Richter D**

Muhr G see **Schildhauer TA**

Muhr G see **Wick M**

Muhr J, Jessell TM, Edlund T. Assignment of early caudal identity to neural plate cells by a signal from caudal paraxial mesoderm. Neuron 1997 Sep;19(3):487–502

Muhr M see **Friedrich U**

Muhr T, Lenglinger FX, Allinger S, Balon R, Fröhler W, Meindl S, Spöttl A. Angiographische Diagnostik einer lebensbedrohlichen Kolonblutung bei Morbus Crohn. Aktuelle Radiol 1997 Sep;7(5):281–3 (Eng. Abstr.) **(Ger)**

Muhr-Becker D, Ziegler AG, Druschky A, Wolfram G, Haslbeck M, Neundörfer B, Standl E, Schnell O. Evidence for specific autoimmunity against sympathetic and parasympathetic nervous tissues in Type 1 diabetes mellitus and the relation to cardiac autonomic dysfunction. Diabet Med 1998 Jun;15(6):467–72

Muhring J see **Kockx MM**

Muhs A see **Constine LS**

Muhs A see **Gruwel ML**

Muhs A see **Postert T**

Muhs J see **Riggs BL**

Muhsin TM, Aubaid AH, al-Duboon AH. Extracellular enzyme activities of dermatophytes and yeast isolates on solid media. Mycoses 1997 Dec;40(11-12):465–9

Muhsin TM see **Aubaid AH**

Muhua L, Adames NR, Murphy MD, Shields CR, Cooper JA. A cytokinesis checkpoint requiring the yeast homologue of an APC-binding protein. Nature 1998 Jun 4;393(6684):487–91

Muhumuza L, Segre D, Segre M. Antibodies with idiotypic and anti-idiotypic reactivity (epibodies) in conventional immune responses to dinitrophenylated carriers. Immunology 1998 Apr;93(4):572–80

Mui A see **Robinson D**

Mui AL see **O'Farrell AM**

Mui AL see **Onishi M**

Mui AL see **Pircher TJ**

Mui B see **Hope MJ**

Mui K see **Ozaki T**

Mui KK see **Vooijs GP**

Mui S, Rasgon BM, Hilsinger RL Jr. Efficacy of tonsillectomy for recurrent throat infection in adults. Laryngoscope 1998 Sep;108(9):1325–8

Mui S see **Fiscella RG**

Mui V see **Inscho EW**

Mui WC see **Ye JH**

Muia N Jr see **Modena MG**

Muia N Jr see **Rossi R**

Muiesan ML see **Agabiti-Rosei E**

Muiesan ML see **Castellano M**

Muiesan ML see **Cuspidi C**

Muiesan ML see **Omboni S**

Muiesan ML see **Rizzoni D**

Muiesan P, Rela M, Nodari F, Melendez HV, Smyrniotis V, Vougas V, Heaton N. Use of infrarenal conduits for arterial revascularization in orthotopic liver transplantation. Liver Transpl Surg 1998 May;4(3):232–5

Muiesan P see **Rela M**

Muiesan P see **Smyrniotis V**

Muiesan P see **Vilca Melendez H**

Muijs RD. Predictors of academic achievement and academic self-concept; a longitudinal perspective. Br J Educ Psychol 1997 Sep;67 (Pt 3):263–77; discussion 339–43

Muijselaar PG, Otsuka K, Terabe S. Micelles as pseudo-stationary phases in micellar electrokinetic chromatography. J Chromatogr A 1997 Sep 12; 780(1-2):41–61 (291 ref.)

Muijsers AO see **Barnett P**

Muijsers AO see **Breek CK**

Muijsers AO see **Jansen GA**

Muijsers AO see **Nijtmans LG**

Muijsers AO see **Ofman R**

Muijsers AO see **Renkema GH**

Muijtjens M see **De Klein A**

Muilenberg ML see **Chew GL**

Muilenburg AC see **Chen AH**

Muilu J, Törrönen A, Peräkylä M, Rouvinen J. Functional conformational changes of endo-1,4-xylanase II from Trichoderma reesei: a molecular dynamics study. Proteins 1998 Jun 1;31(4):434–44

Muilwijk C see **Godart F**

Muimo R, Banner SJ, Marshall LJ, Mehta A. Nucleoside diphosphate kinase and Cl(-)-sensitive protein phosphorylation in apical membranes from ovine airway epithelium. Am J Respir Cell Mol Biol 1998 Feb; 18(2):270–8

Muiño-Blanco T see **Ollero M**

Muiño Miguez A, Gil Gómez J, Gabarró N, Segado Soriano A, López Gonzalez-Cobos C, Villalba García MV. Unidad de Observación y Corta Estancia de Medicina en el Servicio de Urgencias. An Med Interna 1998 Mar; 15(3):138–41 (Eng. Abstr.) **(Spa)**

Muiños JA see **Amigo A**

Muir A. The antiphospholipid syndrome. Scott Med J 1998 Jun;43(3):69–71 (11 ref.)

Muir A see **Cetkovic-Cvrlje M**

Muir AD see **Prasad K**

Muir AW, Sleigh T, Marshall RJ, Pow E, Anderson KA, Booij LH, Hill DR. Neuromuscular blocking and cardiovascular effects of Org 9487, a new short-acting aminosteroidal blocking agent, in anaesthetized animals and in isolated muscle preparations. Eur J Anaesthesiol 1998 Jul; 15(4):467–79

Muir CA see **Cosca PA**

Muir CC, Galdikas BM, Beckenbach AT. Is there sufficient evidence to elevate the orangutan of Borneo and Sumatra to separate species? J Mol Evol 1998 Apr;46(4):378–9; discussion 379–81

Muir D see **Burgner D**

Muir D see **Lee K**

Muir D see **Marriott DJ**

Muir D see **Zuo J**

Muir DB, Pritchard RC. Use of the BioMerieux ID 32C yeast identification system for identification of aerobic actinomycetes of medical importance. J Clin Microbiol 1997 Dec;35(12):3240–3

Muir DC see **Dufresne A**

Muir DC see **Sathiakumar N**

Muir DC see **Tomy GT**

Muir DF 4th. Translational research models in neuro-oncology. Semin Pediatr Neurol 1997 Dec; 4(4):292–303 (45 ref.)

Muir DW see **Fearon I**

Muir DW see **Kisilevsky BS**

Muir E, Du JS, Fok-Seang J, Smith-Thomas LC, Housden ES, Rogers J, Fawcett JW. Increased axon growth through astrocyte cell lines transfected with urokinase. Glia 1998 May;23(1):24–34

Muir E, Leonard A. Right from the start [letter] Br J Gen Pract 1998 May;48(430):1269

Muir E see **Fok-Seang J**

Muir E see **Ogden J**

Muir F see **Pacini R**

Muir G see **Robert M**

Muir GH see **Grasset D**

Muir I see **D'Emanuele A**

Muir IM see **Sabharwal AJ**

Muir J, Lancaster T, Fowler G, Neil A. Community based heart health promotion project in England. Self reporting overestimates smoking cessation rates [letter; comment] [published erratum appears in BMJ 1998 Apr 4;316(7137):1095] BMJ 1998 Feb 28;316(7132):704; discussion 705. Comment on: BMJ 1997 Sep 6;315(7108):582–5.

Muir JF see **Benhamou D**

Muir JF see **Bota S**

Muir JF see **Consigny PH**

Muir JF see **Lafaye-Robin ML**

Muir JG, Walker KZ, Kaimakamis MA, Cameron MA, Govers MJ, Lu ZX, Young GP, O'Dea K. Modulation of fecal markers relevant to colon cancer risk: a high-starch Chinese diet did not generate expected beneficial changes relative to a Western-type diet. Am J Clin Nutr 1998 Aug; 68(2):372–9

Muir JG see **Birkett AM**

Muir JL see **Browne SE**

Muir JL see **Bussey TJ**

Muir JL see **Chudasama Y**

Muir JL see **Robbins TW**

Muir JL see **Warburton EC**

Muir K, Lees KR. Thrombolytic therapy for acute ischaemic stroke [letter; comment] [published erratum appears in Lancet 1998 Jan 31;351(9099):376] Lancet 1997 Nov 15; 350(9089):1476–7; discussion 1477. Comment on: Lancet 1997 Aug 30;350(9078):607–14.

Muir K see **Eberhart-Phillips J**

Muir KR see **Coad NA**

Muir KR see **Greenwood DC**

Muir KR see **O'Reilly SC**

Muir KR see **Sutton AJ**
Muir KT see **Egan TD**
Muir KT see **Haidar SH**
Muir KW. New experimental and clinical data on the efficacy of pharmacological magnesium infusions in cerebral infarcts. Magnes Res 1998 Mar;11(1):43–56 (105 ref.)
Muir KW, Hamilton SJ, Lunnon MW, Hobbiger S, Lees KR. Safety and tolerability of 619C89 after acute stroke. Cerebrovasc Dis 1998 Jan–Feb;8(1):31–7
Muir KW, Lees KR. Dose optimization of intravenous magnesium sulfate after acute stroke. Stroke 1998 May; 29(5):918–23
Muir KW see **MCarron MO**
(Muir L), Wahlsten D. Leilani Muir versus the philosopher king: eugenics on trial in Alberta. Genetica 1997; 99(2–3):185–98
Muir LE, Kay BH. Aedes aegypti survival and dispersal estimated by mark–release–recapture in northern Australia. Am J Trop Med Hyg 1998 Mar;58(3):277–82
Muir M see **Brayne C**
Muir M see **Fitch MI**
Muir M see **Langdon SP**
Muir MM, Kosteretz KG, Lech JJ. Localization, depuration, bioaccumulation and impairment of ion regulation associated with cationic polymer exposure in rainbow trout (Oncorhynchus mykiss). Xenobiotica 1997 Oct; 27(10):1005–14
Muir N, Nichols JD, Clifford JM, Stillings MR, Hoare RC. The influence of dosage form on aspirin kinetics: implications for acute cardiovascular use. Curr Med Res Opin 1997;13(10):547–53
Muir P. Rectal perforation associated with pelvic fracture in a cat. Vet Rec 1998 Apr 4;142(14):371–2
Muir P, Kämmerer U, Korn K, Mulders MN, Pöyry T, Weissbrich B, Kandolf R, Cleator GM, van Loon AM. Molecular typing of enteroviruses: current status and future requirements. The European Union Concerted Action on Virus Meningitis and Encephalitis. Clin Microbiol Rev 1998 Jan;11(1):202–27 (495 ref.)
Muir P, Norris JL. Metacarpal and metatarsal fractures in dogs. J Small Anim Pract 1997 Aug;38(8):344–8
Muir P, van Loon AM. Enterovirus infections of the central nervous system. Intervirology 1997;40(2–3):153–66 (112 ref.)
Muir P see **Emmerson TD**
Muir PD, Semiadi G, Asher GW, Broad TE, Tate ML, Barry TN, Sambar deer (Cervus unicolor) x red deer (C. elaphus) interspecies hybrids. J Hered 1997 Sep–Oct;88(5):366–72
Muir PD see **Asher GW**
Muir RS, Flores H, Zinder ND, Model P, Soberon X, Heitman J. Temperature–sensitive mutants of the EcoRI endonuclease. J Mol Biol 1997 Dec 19;274(5):722–37
Muir RS see **Dolinski K**
Muir S see **Bassing CH**
Muir S see **Dolinski K**
Muir S see **Nicholson WL**
Muir S see **Zhao JQ**
Muir T see **Oakley GA**
Muir TE, Leslie KO, Popper H, Kitaichi M, Gagné E, Emelin JK, Vinters HV, Colby TV. Micronodular pneumocyte hyperplasia. Am J Surg Pathol 1998 Apr;22(4):465–72
Muir TW, Dawson PE, Fitzgerald MC, Kent SB. Protein signature analysis: a practical new approach for studying structure–activity relationships in peptides and proteins. Methods Enzymol 1997;289:545–64 (28 ref.)
Muir TW, Dawson PE, Kent SB. Protein synthesis by chemical ligation of unprotected peptides in aqueous solution. Methods Enzymol 1997;289:266–98 (47 ref.)
Muir TW, Sondhi D, Cole PA. Expressed protein ligation: a general method for protein engineering. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6705–10
Muir TW see **Camarero JA**
Muir TW see **Severinov K**
Muir W see **St Clair D**
Muir W see **Williams J**
Muir W see **Wilson–Annan JC**
Muir WI, Bryden WL, Husband AJ. Comparison of Salmonella typhimurium challenge models in chickens. Avian Dis 1998 Apr–Jun;42(2):257–64
Muir WJ see **Lindholm E**
Muir WM. Genetic selection strategies: computer modeling. Poult Sci 1997 Aug;76(8):1066–70 (19 ref.)
Muir WM see **Hicks C**
Muir WW see **Grosenbaugh DA**
Muir WW see **Hardy J**
Muir WW see **Moore RM**
Muir WW 3rd, Gadawski J. Cardiorespiratory effects of low–flow and closed circuit inhalation anesthesia, using sevoflurane delivered with an in–circuit vaporizer and concentrations of compound A. Am J Vet Res 1998 May; 59(5):603–8
Muir WW 3rd, Gadawski JE. Respiratory depression and apnea induced by propofol in dogs. Am J Vet Res 1998 Feb;59(2):157–61
Muir WW 3rd see **Bertone AL**
Muir WW 3rd see **Constable PD**
Muir WW 3rd see **Grosenbaugh DA**
Muir WW 3rd see **Skarda RT**
Muir Gray JA. Evidence–based, locally owned, patient–centred guideline development. Br J Surg 1997 Dec;84(12):1636–7
Muiras ML, Müller M, Schächter F, Bürkle A. Increased poly(ADP–ribose) polymerase activity in lymphoblastoid cell lines from centenarians. J Mol Med 1998 Apr; 76(5):346–54
Muiras ML, Verasdonck P, Cottet F, Schächter F. Lack of association between human longevity and genetic polymorphisms in drug–metabolizing enzymes at the NAT2, GSTM1 and CYP2D6 loci. Hum Genet 1998 May; 102(5):526–32
Muirden KD. Education in rheumatology. Ann Acad Med Singapore 1998 Jan;27(1):24–8 (12 ref.)
Muirden KD see **Chaiamnuay P**
Muirden KD see **Rowley MJ**
Muirden N see **Hines C**
Muirhead CR see **Draper GJ**
Muirhead CR see **Little MP**
Muirhead D see **Kolb B**
Muirhead DC see **Cooper JD**
Muirhead H see **Chandra NR**
Muirhead H see **Ernest I**
Muirhead H see **Lovell SC**
Muirhead JT see **Teichman JM**
Muirhead N see **Cole E**
Muirhead N see **McLaughlin K**
Muirhead S see **Kopp P**
Muirhead–Allwood SK. Lessons of a hip failure [editorial; comment] [see comments] BMJ 1998 Feb 28;316(7132):644 . Comment on: BMJ 1998 Feb 28;316(7132):650. Comment in: BMJ 1998 Jun 27;316(7149):1985. Comment in: BMJ 1998 Jun 27;316(7149):1985–6. Comment in: BMJ 1998 Jun 27;316(7149):1986.
Muirhead–Allwood SK see **Haddad FS**
Muiruri HK see **King'ori AM**
Muiruri SK see **Kabiru EW**
Muis T see **Kraneveld AD**
Muise E see **Pon DJ**
Muise JG, Blanchard L, DesRosiers M, Caissie D, Watier C, Pelletier J. Achromatic visual backward masking of colored stimuli in type I diabetes. Psychol Rep 1997 Dec; 81(3 Pt 1):771–80
Muise JG, Brun V, Porelle M. Salience of central figure in the Ebbinghaus illusion: the Oreo cookie effect. Percept Mot Skills 1997 Dec;85(3 Pt 2):1203–8
Muiya P see **Mertens B**
Muizelaar JP, Fatouros PP, Schröder ML. A new method for quantitative regional cerebral blood volume measurements using computed tomography. Stroke 1997 Oct;28(10):1998–2005
Muizelaar JP see **Coplin WM**
Muizelaar JP see **Folkerts MM**
Muizelaar JP see **Schröder ML**
Muizelaar JP see **Xiong Y**
Muizert Y see **Bruning TA**
Muizert Y see **Timmerman JJ**
Muiznieks I, Doerfler W. DNA fragments with specific nucleotide sequences in their single–stranded termini exhibit unusual electrophoretic mobilities. Nucleic Acids Res 1998 Apr 15;26(8):1899–905
Muiznieks I see **Gordon M**
Muja N see **Badache A**
Muja N see **Churchill JD**
Muja N see **Sengelaub DR**
Mujahid C see **Shah I**
Mujais SK. Transport enzymes and renal tubular acidosis. Semin Nephrol 1998 Jan;18(1):74–82 (47 ref.)
Mujal A see **Genesca J**
Mujeeb A, Clever JL, Billeci TM, James TL, Parslow TG. Structure of the dimer initiation complex of HIV–1 genomic RNA. Nat Struct Biol 1998 Jun;5(6):432–6
Mujeeb I see **Shatz BA**
Mujeeb SA, Hafiz A. Low–cost screening of blood for HCV infection in the developing world [letter] Vox Sang 1998; 74(3):210
Mujeeb SA, Khatri Y, Khanani R. Frequency of parenteral exposure and seroprevalence of HBV, HCV, and HIV among operation room personnel. J Hosp Infect 1998 Feb; 38(2):133–7
Mujic F see **Tinahones FJ**
Mujic M see **Nakas–Icindic E**
Mujica V see **García de los Ríos M**
Mujica V see **Lam J**
Mújica–Jiménez C, Castellanos–Martínez A, Muñoz–Clares RA. Studies of the allosteric properties of maize leaf phosphoenolpyruvate carboxylase with the phosphoenolpyruvate analog phosphomycin as activator. Biochim Biophys Acta 1998 Jul 28;1386(1):132–44
Mujika I, Padilla S. Creatine supplementation as an ergogenic acid for sports performance in highly trained athletes: a critical review. Int J Sports Med 1997 Oct;18(7):491–6
Mujinja PG see **Hussein AK**
Mujtaba MG, Streit WJ, Johnson HM. IFN–tau suppresses both the autoreactive humoral and cellular immune responses and induces stable remission in mice with chronic experimental allergic encephalomyelitis. Cell Immunol 1998 Jun 15;186(2):94–102
Mujtaba S see **Sehgal S**
Mujtaba T, Mayer–Proschel M, Rao MS. A common neural progenitor for the CNS and PNS. Dev Biol 1998 Aug 1; 200(1):1–15
Mujtaba T see **Kalyani AJ**
Mujtaba T see **Mayer–Proschel M**
Mujumdar VS see **Tyagi SC**
Mukabayire O see **Besansky NJ**
Mukaddam–Daher S see **Ernest S**
Mukaddam–Daher S see **Gutkowska J**
Mukaddas M see **Essien E**
Mukaddas M see **Ifenne D**
Mukaddas M see **Sabitu K**
Mukae H, Ashitani J, Ihiboshi H, Taniguchi H, Matsukura S, Iida K, Kadota J, Kohno S. [Serum soluble adhesion molecules in patients with sarcoidosis] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Nov; 35(11):1186–90 (Eng. Abstr.) **(Jpn)**
Mukae H, Kadota J, Ashitani J, Taniguchi H, Mashimoto H, Kohno S, Matsukura S. Elevated levels of soluble adhesion molecules in serum of patients with diffuse panbronchiolitis. Chest 1997 Dec;112(6):1615–21
Mukae H see **Ashitani J**
Mukae H see **Ihi T**
Mukae H see **Ishii H**
Mukae M see **Hashimoto Y**
Mukae N, Enari M, Sakahira H, Fukuda Y, Inazawa J, Toh H, Nagata S. Molecular cloning and characterization of human caspase–activated DNase. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9123–8
Mukae S, Yanagishita T, Geshi E, Umetsu K, Tomita M, Itoh S, Konno N, Katagiri T. The effects of dopamine, dobutamine and amrinone on mitochondrial function in cardiogenic shock. Jpn Heart J 1997 Jul;38(4):515–29
Mukaetova–Ladinska E see **Gertz HJ**
Mukahira K, Oguni H, Awaya Y, Tanaka T, Saito K, Shimizu H, Oda M, Arai N, Suzuki I, Osawa M. Study on surgical treatment of intractable childhood epilepsy. Brain Dev 1998 Apr;20(3):154–64
Mukai A see **Murakami N**
Mukai C see **Cui J**
Mukai C see **Kumei Y**
Mukai C see **Miyamoto A**
Mukai C see **Shigematsu T**
Mukai D see **Mosko S**
Mukai E, Ishida H, Kato S, Tsuura Y, Fujimoto S, Ishida–Takahashi A, Horie M, Tsuda K, Seino Y. Metabolic inhibition impairs ATP–sensitive K+ channel block by sulfonylurea in pancreatic beta–cells. Am J Physiol 1998 Jan;274(1 Pt 1):E38–44
Mukai E see **Fujimoto S**
Mukai E see **Nishimura M**
Mukai F see **Mannen H**
Mukai H, Fitzgibbon WR, Ploth DW, Margolius HS. Effect of chronic bradykinin B2 receptor blockade on blood pressure of conscious Dahl salt–resistant rats. Br J Pharmacol 1998 May;124(1):197–205
Mukai H see **Bartsch JW**
Mukai H see **Fukuhara S**
Mukai H see **Kato S**
Mukai H see **Kawamata T**
Mukai H see **Matsumoto K**
Mukai H see **Nagasawa T**
Mukai H see **Sakiyama T**
Mukai H see **Standaert M**
Mukai H see **Takahashi M**
Mukai H see **Takanaga H**
Mukai H see **Tanaka T**
Mukai H see **Yoshikawa Y**
Mukai K, Kitazawa K, Totsuka D, Saito K, Sugisaki T. A case of immunotactoid glomerulopathy with unusual microtubular deposits. Clin Nephrol 1998 May;49(5):321–4
Mukai K, Mitani F, Agake R, Ishimura Y. Adrenocorticotropic hormone stimulates CYP11B1 gene transcription through a mechanism involving AP–1 factors. Eur J Biochem 1998 Aug 15;256(1):190–200
Mukai K see **Asakage T**
Mukai K see **Clayman GL**
Mukai K see **Daimon S**
Mukai K see **Fukushima N**
Mukai K see **Furukawa H**
Mukai K see **Hasebe T**
Mukai K see **Imoto S**
Mukai K see **Inagaki K**
Mukai K see **Iwasaki M**
Mukai K see **Kim SS**
Mukai K see **Konishi K**
Mukai K see **Maeda G**
Mukai K see **Nakamura Y**
Mukai K see **Nishimura R**
Mukai K see **Otori K**
Mukai K see **Sekine I**
Mukai K see **Suzuki K**
Mukai K see **Tsubota M**
Mukai K see **Yokose T**
Mukai L see **Lotufo JP**
Mukai M, Sadahiro S, Tokunaga N, Ishizu K, Ito I, Kameya T, Ishikawa K, Iwase H, Suzuki T, Kimura T, Ishida H, Tajima T, Makuuchi H. The expression of MMP–2 and TIMP–2 in patients with colorectal adenocarcinoma invaded to the submucosal and proper muscle layer. Oncol Rep 1998 Mar–Apr;5(2):335–40
Mukai M, Takamatsu H, Noguchi H, Tahara H. Intra–abdominal testis with mature teratoma. Pediatr Surg Int 1998 Mar;13(2–3):204–5 (9 ref.)
Mukai M, Uchimura N, Hirano T, Ohshima H, Ohshima M, Nakamura J. Circadian rhythms of hormone concentrations in alcohol withdrawal. Psychiatry Clin Neurosci 1998 Apr; 52(2):238–40
Mukai M see **Adachi Y**

Mukai M see **Fukutani Y**
Mukai M see **Higashi S**
Mukai M see **Hiraoka N**
Mukai M see **Horiguchi A**
Mukai M see **Horiuchi K**
Mukai M see **Iwasaki T**
Mukai M see **Izumi Y**
Mukai M see **Jinzaki M**
Mukai M see **Kobayashi K**
Mukai M see **Kuwata T**
Mukai M see **Nagumo M**
Mukai M see **Okamoto H**
Mukai M see **Sadahiro S**
Mukai M see **Sakamoto T**
Mukai M see **Shinmoto H**
Mukai M see **Tasaka S**
Mukai M see **Terada T**
Mukai M see **Tokunaga N**
Mukai M see **Tomita T**
Mukai M see **Tsutsumi A**
Mukai M see **Watanabe Y**
Mukai M see **Yu D**
Mukai R see **Akari H**
Mukai R see **Fujii Y**
Mukai R see **Otani I**
Mukai R see **Shoji S**
Mukai S see **Baudet EM**
Mukai S see **Bhisitkul RB**
Mukai S see **Hayano J**
Mukai S see **Lee TC**
Mukai ST see **Morishita F**

Mukai T, Arano Y, Nishida K, Sasaki H, Nakamura J, Saji H, Yokoyama A. Pharmacokinetic models to evaluate radiolabeling reagents for protein radiopharmaceuticals. Nucl Med Biol 1998 Jan;25(1):31–6

Mukai T, Kaneko S, Ohori H. Haemagglutination and glycolipid–binding activities of Lactobacillus reuteri. Lett Appl Microbiol 1998 Sep;27(3):130–4

Mukai T, Naruse K, Sato T, Shima A, Morisawa M. Multiregional introgressions inferred from the mitochondrial DNA phylogeny of a hybridizing species complex of gobiid fishes, genus Tridentiger. Mol Biol Evol 1997 Dec;14(12):1258–65

Mukai T see **Arai Y**
Mukai T see **Hara S**
Mukai T see **Hatada I**
Mukai T see **Ishii M**
Mukai T see **Morisaki T**
Mukai T see **Nishida K**
Mukai T see **Schwienbacher C**
Mukai T see **Sermsuvitayawong K**
Mukai T see **Soejima H**
Mukai T see **Toyoda Y**
Mukai T see **Uemura N**
Mukai T see **Yanase T**
Mukai T see **Yasumoto M**
Mukai Y see **Tanaka N**
Mukai Y see **Tsujimoto H**
Mukai Y see **Wakimoto N**
Mukaida A see **Sawa Y**

Mukaida H, Hirai T, Yamashita Y, Yoshida K, Hihara J, Kuwahara M, Inoue H, Toge T. Clinical evaluation of adjuvant chemoradiotherapy with CDDP, 5-FU, and VP-16 for advanced esophageal cancer. Nippon Kyobu Geka Gakkai Zasshi 1998 Jan;46(1):11–7

Mukaida H see **Hirai T**
Mukaida H see **Suzuki M**
Mukaida K see **Kojima Y**

Mukaida M, Kimura H, Takada Y. Detection of bathsalts in the lungs of a baby drowned in a bathtub: a case report. Forensic Sci Int 1998 Apr 22;93(1):5–11

Mukaida M, Yagi Y, Shiina S, Sasaki T, Abe K, Komoda K, Kawazoe K, Kamada J, Chiba M, Musha T, et al. [Clinical evaluation of 35 cases of chronic atrial fibrillation undergoing maze operation] Rinsho Kyobu Geka 1994 Oct; 14(5):438–9 **(Jpn)**

Mukaida M see **Morioka K**
Mukaida M see **Shiina Y**
Mukaida M see **Tsukui H**
Mukaida N see **Aihara M**
Mukaida N see **Asagoe K**
Mukaida N see **Fujimura M**
Mukaida N see **Higashi H**
Mukaida N see **Kasahara T**
Mukaida N see **Kasahara Y**
Mukaida N see **Khabar KS**
Mukaida N see **Kimura H**
Mukaida N see **Mastronarde JG**
Mukaida N see **Matsumoto T**
Mukaida N see **Mori N**
Mukaida N see **Murayama T**
Mukaida N see **Nishimura A**
Mukaida N see **Roger T**
Mukaida N see **Sonoda Y**
Mukaida N see **Sugiyama Y**
Mukaida N see **Wang J**
Mukaida N see **Yokoyama H**
Mukaida N see **Zhang Y**

Mukaida T, Andou A, Date H, Aoe M, Shimizu N. Thoracoscopic operation for secondary pneumothorax under local and epidural anesthesia in high-risk patients. Ann Thorac Surg 1998 Apr;65(4):924–6

Mukaida T, Shimizu N, Aoe M, Andou A, Date H, Moriyama S. Origin of regenerated epithelium in cryopreserved tracheal allotransplantation. Ann Thorac Surg 1998 Jul; 66(1):205–8

Mukaida T, Shimizu N, Aoe M, Andou A, Date H, Okabe K, Yamashita M, Ichiba S. Experimental study of tracheal allotransplantation with cryopreserved grafts. J Thorac Cardiovasc Surg 1998 Aug;116(2):262–6

Mukaide M see **Kato T**
Mukaide M see **Kondo Y**
Mukaide M see **Orito E**
Mukaihara N see **Kawamura K**
Mukaihara S see **Saitoh H**
Mukaihara S see **Shimono T**
Mukainaka Y see **Maeno-Hikichi Y**
Mukaino S see **Nakagawa J**

Mukaiya M, Hirata K, Satoh T, Kimura M, Yamashiro K, Ura H, Oikawa I, Denno R. Lack of survival benefit of extended lymph node dissection for ductal adenocarcinoma of the head of the pancreas: retrospective multi-institutional analysis in Japan. World J Surg 1998 Mar;22(3):248–52; discussion 252–3

Mukaiyama T see **Tanikawa S**
Mukaiyama T see **Yamada K**
Mukaiyama Y see **Yamaguchi T**
Mukala K see **Alm S**

Mukamel DB, Chou CC, Zimmer JG, Rothenberg BM. The effect of accurate patient screening on the cost-effectiveness of case management programs. Gerontologist 1997 Dec;37(6):777–84

Mukamel DB, Mushlin AI. Quality of care information makes a difference: an analysis of market share and price changes after publication of the New York State Cardiac Surgery Mortality Reports [see comments] Med Care 1998 Jul; 36(7):945–54. Comment in: Med Care 1998 Jul;36(7):943–4.

Mukamel DB see **Hart KD**
Mukamel E see **Finkelstein S**
Mukamel E see **Kessler OJ**

Mukamel M, Kornreich L, Horev G, Zeharia A, Mimouni M, Tietze's syndrome in children and infants. J Pediatr 1997 Nov;131(5):774–5

Mukamel M see **Kornreich L**

Mukamolova GV, Kaprelyants AS, Young DI, Young M, Kell DB. A bacterial cytokine. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8916–21

Mukamoto M see **Baba T**

Mukand J, Sniger W, Kaufman J, Biener-Bergman S. Common causes of knee effusions in spinal cord injury: a random study. Am J Phys Med Rehabil 1998 Mar–Apr; 77(2):113–7

Mukanganyama S, Masimirembwa CM, Naik YS, Hasler JA. Phenotyping of the glutathione S-transferase M1 polymorphism in Zimbabweans and the effects of chloroquine on blood glutathione S-transferases M1 and A. Clin Chim Acta 1997 Sep 30;265(2):145–55

Mukantabana B see **Bogaerts J**
Mukantaganda S see **Filippi V**
Mukarati N see **Anderson EC**

Mukaratirwa S, Charakupa R, Hove T. A survey of anthelmintic resistance on ten sheep farms in Mashonaland East Province, Zimbabwe. J S Afr Vet Assoc 1997 Dec; 68(4):140–3

Mukasa A, Lahn M, Pflum EK, Born W, O'Brien RL. Evidence that the same gamma delta T cells respond during infection-induced and autoimmune inflammation. J Immunol 1997 Dec 15;159(12):5787–94

Mukasa A see **DiTirro J**
Mukasa A see **Lahn M**
Mukasa A see **Matsuzaki G**
Mukasa A see **Mishima K**
Mukasa A see **Sonoda KH**

Mukasa C, Nakamura K, Chijiiwa Y, Sakai H, Nawata H. Liver failure caused by hepatic angiodysplasia in hereditary hemorrhagic telangiectasia. Am J Gastroenterol 1998 Mar; 93(3):471–3

Mukasa H see **Shirao I**
Mukasa K see **Hayakawa E**
Mukasa K see **Ueda H**
Mukasa T see **Yamagata T**

Mukawa H, Toki Y, Shimauchi A, Matsui H, Morishima I, Okumura K, Ito T, Hayakawa T. Pressure overload per se rather than cardiac angiotensin converting enzyme activity may be important in the development of rat cardiac hypertrophy. J Hypertens 1997 Sep;15(9):1027–32

Mukawa H see **Fukami Y**
Mukawa H see **Kimura J**
Mukawa H see **Morishima I**
Mukawa J see **Ito K**
Mukawa K see **Horiuchi A**
Mukendi FM see **Beyer W**

Mukenge-Tshibaka L, Alary M, Van Dyck E, Laga M, Nzila N. Gonorrhoea: auxotypes, serovars, and clinical manifestations among female sex workers from Kinshasa, Zaïre. Genitourin Med 1997 Dec;73(6):564–6

Mukensnabl P see **Michal M**
Mukerjea R see **Chang PS**

Mukerjee C, Herop LG, Varettas K. Effect on organism recovery rate from BacT/Alert blood cultures with reduced incubation period. Pathology 1998 May; 30(2):173–6

Mukerjee D. Health impact of polychlorinated dibenzo-p-dioxins: a critical review. J Air Waste Manag Assoc 1998 Feb;48(2):157–65 (126 ref.)

Mukerjee K see **Kapoor AK**

Mukerjee R, Chaturvedi UC. ELISA for detection of dengue virus-induced cytokine and its antibody. Indian J Exp Biol 1997 Mar;35(3):225–31

Mukerjee R see **Agarwal R**

Mukerjee S, Nasoff M, McKnight M, Glassy M. Characterization of human IgG1 monoclonal antibody against gangliosides expressed on tumor cells. Hybridoma 1998 Apr;17(2):133–42

Mukerjee S see **Nasoff MS**

Mukerjee-Dhar G, Hatta T, Shimura M, Kimbara K. Analysis of changes in congener selectivity during PCB degradation by Burkholderia sp. strain TSN101 with increasing concentrations of PCB and characterization of the bphBCD genes and gene products. Arch Microbiol 1998 Jan; 169(1):61–70

Mukerji PK, Suryakant, Babu KS, Mehrotra P, Agarwal PK, Tandon R. Non-Hodgkin's lymphoma masquerading as empyema thoracis. Indian J Chest Dis Allied Sci 1997 Oct–Dec;39(4):259–62

Mukerji R see **Bikkina M**
Mukerji V see **Bikkina M**
Mukerji V see **Burckhartt BA**
Mukesh BN see **Gopal L**
Mukesh BN see **Sharma T**
Mukesh M see **Chauhan A**

Mukha AI, Lysenko VS, Galileeva VV, Andreeva LD, Markova OA. Gemokomponentnaia terapiia tsentral'noi involiutsionnoi khorioretinal'noi distrofii. Vestn Oftalmol 1998 Jan–Feb;114(1):28–31 (Eng. Abstr.) **(Rus)**

Mukha AI, Lysenko VS, Galileeva VV, Bunin AIa. Vliianie aktivirovannoi autoplazmy na agregatsiiu trombotsitov u bol'nykh s sosudistymi zabolevaniiami glaznogo dna. Vestn Oftalmol 1998 May–Jun;114(3):32–4 (Eng. Abstr.) **(Rus)**

Mukha DV, Lazebnaia IV, Sidorenko AP. HindIII polimorfizm ribosomal'noi DNK ryzhego tarakana (Blattella germanica L.). Tsitol Genet 1997 Sep–Oct; 31(5):88–90 (Eng. Abstr.) **(Rus)**

Mukhadan M see **Nair R**

Mukhambetova LKh, Petrova IV, Pinigin MA, Leshchenko GM, Shekhter OV, Safiulin AA, Astakhova LF. Sostoianie zashchitnykh sistem organizma deteĭ pri zagriaznenii atmosfernogo vozdukha zernovoĭ pyl'iu. Gig Sanit 1998 Mar–Apr;(2):3–5 (Eng. Abstr.) **(Rus)**

Mukhambetova LKh see **Pinigin MA**
Mukhambetova LKh see **Rusakov NV**
Mukhametzhanov DZh see **Makhmudov UB**
Mukhametzhanov DZh see **Nurzhikov SR**
Mukhammad M see **Vishnevskiĭ VA**

Mukharji J. Stenting of ostial saphenous vein graft disease originating from a Dacron aortic prosthesis. Cathet Cardiovasc Diagn 1998 Jan;43(1):71–2

al Mukharraq H see **Jassim N**
Mukhebi AW see **Okello-Onen J**
Mukherjea K see **Pal S**

Mukherjee A, Cao C, Lutkenhaus J. Inhibition of FtsZ polymerization by SulA, an inhibitor of septation in Escherichia coli. Proc Natl Acad Sci U S A 1998 Mar 17;95(6):2885–90

Mukherjee A, Chakrabarti J. In vivo cytogenetic studies on mice exposed to acesulfame-K—a non-nutritive sweetener. Food Chem Toxicol 1997 Dec;35(12):1177–9

Mukherjee A, Cui Y, Ma W, Liu Y, Ishihama A, Eisenstark A, Chatterjee AK. RpoS (sigma-S) controls expression of rsmA, a global regulator of secondary metabolites, harpin, and extracellular proteins in Erwinia carotovora. J Bacteriol 1998 Jul;180(14):3629–34

Mukherjee A, Lutkenhaus J. Dynamic assembly of FtsZ regulated by GTP hydrolysis. EMBO J 1998 Jan 15; 17(2):462–9

Mukherjee A, Silver CE, Rosario PG, Gerst PH. Kaposi's sarcoma of the parotid gland in acquired immunodeficiency syndrome. Am Surg 1998 Mar;64(3):259–60

Mukherjee A, Urban J, Sassone-Corsi P, Mayo KE. Gonadotropins regulate inducible cyclic adenosine 3',5'-monophosphate early repressor in the rat ovary: implications for inhibin alpha subunit gene expression. Mol Endocrinol 1998 Jun;12(6):785–800

Mukherjee A see **Chaudhuri S**
Mukherjee A see **Dalton JT**
Mukherjee A see **Mukhopadhyay MJ**
Mukherjee A see **Soodyall H**

Mukherjee AB. Chromium in the environment of Finland. Sci Total Environ 1998 Jun 30;217(1–2):9–19

Mukherjee AB, Costello C. Aneuploidy analysis in fibroblasts of human premature aging syndromes by FISH during in vitro cellular aging. Mech Ageing Dev 1998 Jun 15; 103(2):209–22

Mukherjee AB see **Kundu GC**

Mukherjee AK, Ghosal SK, Maity C. Effect of oral supplementation of vitamin E on the hemolysis and erythrocyte phospholipid-splitting action of cobra and viper venoms. Toxicon 1998 Apr;36(4):657–64

Mukherjee AK, Nag DP, Kakde Y, Babu KR, Prdkash MN, Rao SR. Physico-chemical characterization of grain dust in storage air of Bangalore. Sangyo Ika Daigaku Zasshi 1998 Jun 1;20(2):163–70

Mukherjee AS, Basu S. Sex determination and dosage compensation in Drosophila: essential components of the hierarchy. Indian J Exp Biol 1997 Mar;35(3):203–11

Mukherjee B. A new epidemic [letter; comment] J Indian Med Assoc 1997 Apr;95(4):119. Comment on: J Indian Med Assoc 1996 Sep;94(9):326–7, 333.

Mukherjee B, Anbazhagan S, Roy A, Ghosh R, Chatterjee M. Novel implications of the potential role of selenium on antioxidant status in streptozotocin-induced diabetic mice. Biomed Pharmacother 1998;52(2):89–95

Mukherjee B, Ghosh S, Chatterjee M. Chemopreventive efficacy of selenomethionine and its role in the antioxidant defense system in 2-acetylaminofluorene-induced hepatocarcinogenesis in rats. J Exp Ther Oncol 1996 Jul; 1(4):209–17

Mukherjee B see **Ghosh S**

Mukherjee C see **Dasgupta A**

Mukherjee D, Newton H, Howard D. Community institutional care for frail elderly people. A multidisciplinary, multiagency approach should be the rule [letter; comment] BMJ 1998 Mar 7;316(7133):780–1. Comment on: BMJ 1997 Aug 23;315(7106):441–2.

Mukherjee D, Roy AB. On local(ly) ESS of a pair of prey–predator system with predatory switching. Math Biosci 1998 Aug 1;151(2):165–77

Mukherjee D see **Mazumdar UK**

Mukherjee DP see **Mandal BK**

Mukherjee DP see **Sikes JW Jr**

Mukherjee G, Rasmusson B, Linner JG, Quinn MT, Parkos CA, Magnusson KE, Jesaitis AJ. Organization and mobility of CD11b/CD18 and targeting of superoxide on the surface of degranulated human neutrophils. Arch Biochem Biophys 1998 Sep 1;357(1):164–72

Mukherjee G see **Doval DC**

Mukherjee G see **Kumar RV**

Mukherjee G see **Pavithran K**

Mukherjee G see **Sankarapandi S**

Mukherjee I, Gopal M. Behavior of lindane and endosulfan on cowpea. Bull Environ Contam Toxicol 1998 Feb; 60(2):225–30

Mukherjee J, Kozel TR, Casadevall A. Monoclonal antibodies reveal additional epitopes of serotype D Cryptococcus neoformans capsular glucuronoxylomannan that elicit protective antibodies. J Immunol 1998 Oct 1;161(7):3557–68

Mukherjee J, Yang ZY. Evaluation of monoamine oxidase B inhibition by fluoxetine (Prozac): an in vitro and in vivo study. Eur J Pharmacol 1997 Oct 15;337(1):111–4

Mukherjee J see **Casadevall A**

Mukherjee J see **Franzot SP**

Mukherjee J see **Grossman R**

Mukherjee J see **Kao CM**

Mukherjee J see **Lendvai N**

Mukherjee J see **Logani KB**

Mukherjee J see **Rahaman SO**

Mukherjee JJ see **Kiss Z**

Mukherjee JJ see **Malewicz B**

Mukherjee K see **Chatterjee PR**

Mukherjee K see **Pal AK**

Mukherjee KK see **Neogi DK**

Mukherjee M, Ghosh A. Influence of haloperidol on testicular functions in rat. Indian J Exp Biol 1997 Sep;35(9):1014–5

Mukherjee M see **Cruz-Reyes J**

Mukherjee M see **De Lorenzo F**

Mukherjee M see **Misra S**

Mukherjee M see **Mohamed MS**

Mukherjee MB, Surve R, Tamankar A, Gangakhedkar RR, Ghosh K, Lu CY, Krishnamoorthy R, Colah R, Mohanty D. The influence of alpha-thalassaemia on the haematological & clinical expression of sickle cell disease in western India. Indian J Med Res 1998 Apr;107:178–81

Mukherjee P, Kaplan E. The maintained discharge of neurons in the cat lateral geniculate nucleus: spectral analysis and computational modeling. Vis Neurosci 1998 May–Jun; 15(3):529–39

Mukherjee P see **Pan AK**

Mukherjee P see **Ponnazhagan S**

Mukherjee P see **Yoder MC**

Mukherjee PK, Prasad R. Purified arginine permease of Candida albicans is functionally active in a reconstituted system. Yeast 1998 Mar 15;14(4):335–45

Mukherjee PK, Saha K, Murugesan T, Mandal SC, Pal M, Saha BP. Screening of anti-diarrhoeal profile of some plant extracts of a specific region of West Bengal, India. J Ethnopharmacol 1998 Feb;60(1):85–9

Mukherjee PK, Saha K, Pal M, Saha BP. Effect of Nelumbo nucifera rhizome extract on blood sugar level in rats. J Ethnopharmacol 1997 Nov;58(3):207–13

Mukherjee PK see **Bazan NG**

Mukherjee PK see **DeCoster MA**

Mukherjee PK see **Sadhu M**

Mukherjee R, Hewett KW, Walker JD, Basler CG, Spinale FG. Changes in L-type calcium channel abundance and function during the transition to pacing-induced congestive heart failure. Cardiovasc Res 1998 Feb;37(2):432–44

Mukherjee R, Singh S, Chaturvedi MM, Aggarwal BB. Evidence for a synergistic role of two types of human tumor necrosis factor receptors for the ligand-dependent activation of the nuclear transcription factor NF-kappaB. J Interferon Cytokine Res 1998 Feb;18(2):117–23

Mukherjee R, Strasser J, Jow L, Hoener P, Paterniti JR Jr, Heyman RA. RXR agonists activate PPARalpha-inducible genes, lower triglycerides, and raise HDL levels in vivo. Arterioscler Thromb Vasc Biol 1998 Feb;18(2):272–6

Mukherjee R see **Hedgepath KR**

Mukherjee R see **Houck WV**

Mukherjee R see **Kribbs SB**

Mukherjee R see **Krombach RS**

Mukherjee R see **Kruszynska YT**

Mukherjee R see **Mavromatis KO**

Mukherjee R see **Neugut AI**

Mukherjee R see **New RB**

Mukherjee R see **Spinale FG**

Mukherjee S, Crawford JM, McClear N, Tsang A. A longitudinal study of unsaturated iron-binding capacity and lactoferrin in unstimulated parotid saliva. Biol Trace Elem Res 1997 Apr;57(1):1–8

Mukherjee S, Hassan MQ, Ghosh A, Ghosh KN, Bhattacharya A, Adhya S. Short report: Leishmania DNA in Phlebotomus and Sergentomyia species during a kala-azar epidemic. Am J Trop Med Hyg 1997 Oct;57(4):423–5

Mukherjee S, Katiyar SS. Inactivation of enoyl-CoA reductase in pigeon liver fatty acid synthetase by pyridoxal 5'-phosphate: evidence for the presence of one lysine residue at the active site. J Enzyme Inhib 1998 Jun; 13(3):217–28

Mukherjee S, Sur A, Maiti BR. Hepatoprotective effect of Swertia chirata on rat. Indian J Exp Biol 1997 Apr; 35(4):384–8

Mukherjee S, Trivedi P, Dorfman DM, Klein G, Townsend A. Murine cytotoxic T lymphocytes recognize an epitope in an EBNA-1 fragment, but fail to lyse EBNA-1-expressing mouse cells. J Exp Med 1998 Feb 2; 187(3):445–50

Mukherjee S see **Cervo L**

Mukherjee S see **Chattopadhyay G**

Mukherjee S see **Das SK**

Mukherjee S see **Datta UK**

Mukherjee S see **Jana S**

Mukherjee S see **McCormick-Davis C**

Mukherjee S see **Mahadik SP**

Mukherjee S see **Maity SG**

Mukherjee S see **Sadhu M**

Mukherjee S see **Singh VP**

Mukherjee S see **Stephens EB**

Mukherjee SA see **Robinson BW**

Mukherjee SK, Adams JD Jr. The effects of aging and neurodegeneration on apoptosis-associated DNA fragmentation and the benefits of nicotinamide. Mol Chem Neuropathol 1997 Sep–Dec;32(1–3):59–74

Mukherjee SK, Goel HC, Pant K, Jain V. Prevention of radiation induced taste aversion in rats. Indian J Exp Biol 1997 Mar;35(3):232–5

Mukherjee SK see **Aronin SI**

Mukherjee SK see **Avramis VI**

Mukherjee T see **Chattopadhyay D**

Mukherji A see **Nelson TR**

Mukherji B see **Chakraborty NG**

Mukherji B see **Meyer KL**

Mukherji N see **Russell KJ**

Mukherji R see **Brooks S**

Mukherji S see **Chang BH**

Mukherji S see **Chung CJ**

Mukherji SK, Baggett HC, Alley J, Carrasco VH. Enlarged cochlear aqueduct. AJNR Am J Neuroradiol 1998 Feb; 19(2):330–2

Mukherji SK, Castillo M. Normal cross-sectional anatomy of the nasopharynx, oropharynx, and oral cavity. Neuroimaging Clin N Am 1998 Feb;8(1):211–8 (11 ref.)

Mukherji SK, Castillo M. A simplified approach to the spaces of the suprahyoid neck. Radiol Clin North Am 1998 Sep; 36(5):761–80, v (54 ref.)

Mukherji SK, Figueroa RE, Ginsberg LE, Zeifer BA, Marple BF, Alley JG, Cooper LL, Nemzek WR, Yousem DM, Jones KR, Kupferberg SB, Castillo M. Allergic fungal sinusitis: CT findings. Radiology 1998 May;207(2):417–22

Mukherji SK, Pillsbury HR, Castillo M. Imaging squamous cell carcinomas of the upper aerodigestive tract: what clinicians need to know. Radiology 1997 Dec;205(3):629–46 (75 ref.)

Mukherji SK see **Bonawitz C**

Mukherji SK see **Castillo M**

Mukherji SK see **Pameijer FA**

Mukherji SK see **Swartz JD**

Mukhija RD see **Thacker AK**

Mukhija S, Erni B. Phage display selection of peptides against enzyme I of the phosphoenolpyruvate-sugar phosphotransferase system (PTS). Mol Microbiol 1997 Sep; 25(6):1159–66

Mukhija S, Germeroth L, Schneider-Mergener J, Erni B. Identification of peptides inhibiting enzyme I of the bacterial phosphotransferase system using combinatorial cellulose-bound peptide libraries. Eur J Biochem 1998 Jun 1;254(2):433–8

Mukhin AG, Ivanova SA, Allen JW, Faden AI. Mechanical injury to neuronal/glial cultures in microplates: role of NMDA receptors and pH in secondary neuronal cell death. J Neurosci Res 1998 Mar 15;51(6):748–58

Mukhin AG, Ivanova SA, Faden AI. mGluR modulation of post-traumatic neuronal death: role of NMDA receptors. Neuroreport 1997 Jul 28;8(11):2561–6

Mukhin AG, Ivanova SA, Knoblach SM, Faden AI. New in vitro model of traumatic neuronal injury: evaluation of secondary injury and glutamate receptor-mediated neurotoxicity. J Neurotrauma 1997 Sep;14(9):651–63

Mukhin AG see **Faden AI**

Mukhin AG see **Koren AO**

Mukhin AG see **Vaupel DB**

(Mukhin EO), Sapin MR, Kosourov AK. Efrem Osipovich Mukhin (k 230-letiiu so dnia rozhdeniia. Morfologiia 1997; 112(5):98–100 **(Rus)**

(Mukhin MV), Iordanishvili AK, Polens AA. Vklad prof. M. V. Mukhina v razvitie nauchnykh i prikladnykh problem vosstanovitel'noĭ i rekonstruktivnoĭ khirurgii (k 100-letiiu so dnia rozhdeniia). Vestn Khir Im I I Grek 1997; 156(5):110–2 **(Rus)**

(Mukhin MV), Iordanishvili AK, Polens AA. Mikhail Vladimirovich Mukhin (k 100-letiiu so dnia rozhdeniia). Voen Med Zh 1997 Oct;318(10):70–2 **(Rus)**

Mukhin NA, Balkarov IM, Britov AN, Eliseeva NA, Bugaeva NV, Sura VV, Lebedeva MV, Kozlova VG, Degtiarev VA, Shonichev DG, Paramonov AD. Populiatsionnye aspekty pochechnoĭ arterial'noĭ gipertonii. Ter Arkh 1997; 69(8):77–9 **(Rus)**

Mukhin NA, Kozlovskaia LV. Nekotorye klinicheskie aspekty aktivnosti nefrita. Klin Med (Mosk) 1997;75(9):4–9 (16 ref.) **(Rus)**

Mukhin NA see **Bondarenko IB**

Mukhin NA see **Lebedeva MV**

Mukhin VF see **Mel'nichenko PI**

Mukhin Y see **Garnovskaya MN**

Mukhin KIu, Evgrafov OV, Petrukhin AS, Khomiakova SP. Geneticheskie aspekty iunosheskoĭ mioklonicheskoĭ épilepsii. Zh Nevrol Psikhiatr Im S S Korsakova 1998; 98(7):48–52 (28 ref.) **(Rus)**

Mukhin KIu, Petrukhin AS, Rykova EA. Pobochnye éffekty antikonvul'santov pri lechenii idiopaticheskoĭ generalizovannoĭ épilepsii. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(7):26–30 (Eng. Abstr.) **(Rus)**

Mukhin KIu see **Alikhanov AA**

Mukhin KIu see **Petrukhin AS**

Mukhin KYu see **Alikchanov AA**

Mukhina G see **Gonzalez-Zulueta M**

Mukhina SA, Stepanova VV, Matveev MIu, Domogatskiĭ SP, Tkachuk VA. Vliianie faktorov rosta (bFGF i PDGF) na sekretsiiu urokinazy gladkomyshechnymi kletkami. Vopr Med Khim 1998 Jan–Feb;44(1):84–90 (Eng. Abstr.) **(Rus)**

Mukhina SA see **Krasnikova TL**

Mukhopadhaya RK see **Majumder PK**

Mukhopadhayay D see **Del Guerra A**

Mukhopadhayay DK see **Gupta M**

Mukhopadhayay S, Ananthanarayanan M, Stieger B, Meier PJ, Suchy FJ, Anwer MS. cAMP increases liver Na+-taurocholate cotransport by translocating transporter to plasma membranes. Am J Physiol 1997 Oct;273(4 Pt 1):G842–8

Mukhopadhyay A, Bhatia PK, Majumdar SS. Preliminary studies with recombinant chorionic gonadotropin beta-subunit produced in Escherichia coli for use as an antigen in a birth control vaccine. Am J Reprod Immunol 1998 Mar;39(3):172–82

Mukhopadhyay A, Chattopadhyay J, Tapaswi PK. A delay differential equations model of plankton allelopathy. Math Biosci 1998 May;149(2):167–89

Mukhopadhyay A, Panda AK, Pandey AK. Leprosy vaccine: influence of dissolved oxygen levels on growth of a candidate strain (Mycobacterium w), and storage stability of the vaccine. Vaccine 1998 Aug;16(13):1344–8

Mukhopadhyay A see **Ergün S**

Mukhopadhyay AK, Basu A, Garg P, Bag PK, Ghosh A, Bhattacharya SK, Takeda Y, Nair GB. Molecular epidemiology of reemergent Vibrio cholerae O139 Bengal in India. J Clin Microbiol 1998 Jul;36(7):2149–52

Mukhopadhyay AK, Basu I, Bhattacharya SK, Bhattacharya MK, Nair GB. Emergence of fluoroquinolone resistance in strains of Vibrio cholerae isolated from hospitalized patients with acute diarrhea in Calcutta, India [letter] Antimicrob Agents Chemother 1998 Jan;42(1):206–7

Mukhopadhyay AK, Karmakar P, Hati AK, Dey P. Recent epidemiological status of malaria in Calcutta Municipal Corporation area, West Bengal. Indian J Malariol 1997 Dec;34(4):188–96

Mukhopadhyay AK see **Balvers M**

Mukhopadhyay AK see **Basu A**

Mukhopadhyay AK see **Bhattacharya MK**

Mukhopadhyay AK see **Brunswig-Spickenheier B**

Mukhopadhyay AK see **Budnik LT**

Mukhopadhyay AK see **Haider SG**

Mukhopadhyay AK see **Harneit S**

Mukhopadhyay AK see **Hoshino K**

Mukhopadhyay AK see **Okuda J**

Mukhopadhyay AK see **Radhakutty G**

Mukhopadhyay AK see **Sharma C**

Mukhopadhyay AK see **Szilágyi A**

Mukhopadhyay B, Stoddard SF, Wolfe RS. Purification, regulation, and molecular and biochemical characterization of pyruvate carboxylase from Methanobacterium thermoautotrophicum strain deltaH. J Biol Chem 1998 Feb 27;273(9):5155–66

Mukhopadhyay B see **Adhuna**

Mukhopadhyay B see **Mondal S**

Mukhopadhyay C. Molecular dynamics simulation of glycoprotein-glycans of immunoglobulin G and immunoglobulin M. Biopolymers 1998 Mar;45(3):177–90

Mukhopadhyay C, Lohia A. Modeling of Entamoeba histolytica ferredoxin. J Biomol Struct Dyn 1998 Feb; 15(4):663–72

Mukhopadhyay C see **Bothra A**

Mukhopadhyay C see **Bothra AK**
Mukhopadhyay CK, Attieh ZK, Fox PL. Role of ceruloplasmin in cellular iron uptake. Science 1998 Jan 30; 279(5351):714–7
Mukhopadhyay CK, Mazumder B, Lindley PF, Fox PL. Identification of the prooxidant site of human ceruloplasmin: a model for oxidative damage by copper bound to protein surfaces. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11546–51
Mukhopadhyay D, Nagy JA, Manseau EJ, Dvorak HF. Vascular permeability factor/vascular endothelial growth factor–mediated signaling in mouse mesentery vascular endothelium. Cancer Res 1998 Mar 15;58(6):1278–84
Mukhopadhyay D, Tsiokas L, Sukhatme VP. High cell density induces vascular endothelial growth factor expression via protein tyrosine phosphorylation. Gene Expr 1998; 7(1):53–60
Mukhopadhyay D see **Chatterjee R**
Mukhopadhyay D see **Hu XQ**
Mukhopadhyay D see **Pal S**
Mukhopadhyay DK see **Laconi E**
Mukhopadhyay DK see **Majumder UK**
Mukhopadhyay G see **Parker EM**
Mukhopadhyay HG see **Singh VP**
Mukhopadhyay I. Internal axis molecular parameters, torsional energies and matrix elements of methyl mercaptan–D1.
Spectrochim Acta A Mol Biomol Spectrosc 1997 Dec; 53A(14):2457–65
Mukhopadhyay I. Second order Coriolis resonance between the C–O stretch and the CH3 rock levels of methanol involving excited torsional state.
Spectrochim Acta A Mol Biomol Spectrosc 1997 Dec; 53A(14):2467–9
Mukhopadhyay J see **Ghosh KN**
Mukhopadhyay K, Kumar P, Narang A. Role of early postnatal dexamethasone in respiratory distress syndrome. Indian Pediatr 1998 Feb;35(2):117–22
Mukhopadhyay M see **Bhattacharyya TK**
Mukhopadhyay MJ, Saha A, Mukherjee A. Studies on the anticlastogenic effect of turmeric and curcumin on cyclophosphamide and mitomycin C in vivo.
Food Chem Toxicol 1998 Jan;36(1):73–6
Mukhopadhyay P. Aptitude of doctors about cardiopulmonary resuscitation--a survey.
J Indian Med Assoc 1997 Dec;95(12):608–9, 612
Mukhopadhyay PS see **Goyal R**
Mukhopadhyay R see **Légaré D**
Mukhopadhyay S, Dutta–Roy AK, Fyfe GK, Olver RE, Kemp PJ. G protein–coupled prostaglandin receptor modulates conductive Na+ uptake in lung apical membrane vesicles. Am J Physiol 1998 Apr;274(4 Pt 1):L567–72
Mukhopadhyay S, Poddar MK. Is GABA involved in the development of caffeine tolerance? Neurochem Res 1998 Jan;23(1):63–8
Mukhopadhyay S, Ray GC. A new interpretation of nonlinear energy operator and its efficacy in spike detection.
IEEE Trans Biomed Eng 1998 Feb;45(2):180–7
Mukhopadhyay S, Sen P, Majumder HK, Roy S. Reduced expression of lipophosphoglycan (LPG) and kinetoplastid membrane protein (KMP)–11 in Leishmania donovani promastigotes in axenic culture. J Parasitol 1998 Jun; 84(3):644–7
Mukhopadhyay S, Singh M, Ogston S, Ryan G, Smyth R. Systematic review of nebulized antibiotics in cystic fibrosis: evolution of protocol. J R Soc Med 1998;91 Suppl 34:25–9
Mukhopadhyay S see **Guleria R**
Mukhopadhyay S see **Jeevaratnam K**
Mukhopadhyay S see **Ong TJ**
Mukhopadhyay S see **Park K**
Mukhopadhyay S see **Sengupta TK**
Mukhopadhyay S see **Sood R**
Mukhopadhyay SP see **Biswas R**
Mukhopadhyay SP see **Sur D**
Mukhopadhyay T, Bhat RG, Roy K, Vijayakumar EK, Ganguli BN. Aranochlor A and aranochlor B, two new metabolites from Pseudoarachniotus roseus: production, isolation, structure elucidation and biological properties.
J Antibiot (Tokyo) 1998 Apr;51(4):439–41
Mukhopadhyay T, Roth JA. Isolation of total RNA from tissues or cell lines. Visualization in gel.
Methods Mol Biol 1998;86:55–9
Mukhopadhyay T, Roth JA. Superinduction of wild–type p53 protein after 2–methoxyestradiol treatment of Ad5p53–transduced cells induces tumor cell apoptosis. Oncogene 1998 Jul 16;17(2):241–6
Mukhopadhyay T, Vijayakumar EK, Nadkarni SR, Fehlhaber HW, Kogler H, Petry S. Mathemycin A, a new antifungal macrolactone from Actinomycete sp. HIL Y–8620959. II. Structure elucidation. J Antibiot (Tokyo) 1998 Jun; 51(6):582–5
Mukhopadhyay T see **Nadkarni SR**
Mukhopadhyay T see **Vijayakumar EK**
Mukhopadhyaya R see **Sharma C**
Mukhtar A. Effect of PMA and IL–1 on matrix proteins with special reference to kidney mesangial cells.
Indian J Med Sci 1997 Jun;51(6):186–91
Mukhtar A. Intestinal parasites in the state of Bahrain.
Indian J Pathol Microbiol 1995 Oct;38(4):341–4
Mukhtar A see **Clements J**
Mukhtar AH. Immunolocalization of fibronectin in recurrent minimal change glomerulonephritis kidney biopsy sections of two acute rejected renal transplant recipients [letter]
Panminerva Med 1998 Mar;40(1):82
Mukhtar AU see **Ihunwo AO**
Mukhtar F see **Kadiri M**
Mukhtar H, Agarwal R. Skin cancer chemoprevention.
J Investig Dermatol Symp Proc 1996 Apr;1(2):209–14 (68 ref.)
Mukhtar H see **Ahmad N**
Mukhtar H see **Anderson CY**
Mukhtar H see **Balasubramanian S**
Mukhtar H see **Gupta S**
Mukhtar H see **Katiyar SK**
Mukhtar H see **Rorke EA**
Mukhtar H see **Yamawaki M**
Mukhtar H see **Zi X**
Mukhtar M, Singh S, Shukla VK, Pandey SS. Surgical pearl: suction syringe for epidermal grafting.
J Am Acad Dermatol 1997 Oct;37(4):638–9
Mukhtar M see **Farah S**
Mukhtarov DZ. Chastota obnaryzheniia khlhoroorganicheskikh pestitsidov i markerov gepatita B u bol'nykh tuberkulezom legkikh. Probl Tuberk 1998;(1):50–1 (Eng. Abstr.) **(Rus)**
Mukhtarov T see **Martynenko NG**
Mukhtasimova NF see **Moshkov DA**
Mukhttasimova NF see **Moshkov DA**
Mukihara N see **Kawamura T**
Mukiri JG see **Waruiru RM**
Mukkadan JK see **Finckh U**
Mukkadan JK see **Maw MA**
Mukkala VM see **Lövgren T**
Mukkamala R see **Chon KH**
Mukku V see **Allen DL**
Mukku V see **Gazzano–Santoro H**
Mukku VR see **McCall GE**
Mukohara N see **Higami T**
Mukohara N see **Obo H**
Mukohara N see **Ootaki Y**
Mukohata Y see **Sugiyama Y**
Mukohdaka H see **Hoshino T**
Mukoko DA see **Bøgh C**
Mukouda M see **Kimata Y**
Mukouyama EB, Hirose T, Suzuki H. Chemical modification of L–phenylalanine oxidase from Pseudomonas sp. P–501 by phenylglyoxal. Identification of one essential arginyl residue. J Biochem (Tokyo) 1998 Jun;123(6):1097–103
Mukouyama EB see **Suzuki H**
Mukouyama N see **Ojika T**
Mukouyama Y, Hara T, Xu M, Tamura K, Donovan PJ, Kim H, Kogo H, Tsuji K, Nakahata T, Miyajima A. In vitro expansion of murine multipotential hematopoietic progenitors from the embryonic aorta–gonad–mesonephros region. Immunity 1998 Jan;8(1):105–14
Mukouyama Y, Kuroyanagi H, Shirasawa T, Tomoda T, Saffen D, Oishi M, Watanabe T. Induction of protein tyrosine phosphatase epsilon transcripts during NGF–induced neuronal differentiation of PC12D cells and during the development of the cerebellum.
Brain Res Mol Brain Res 1997 Oct 15;50(1–2):230–6
Mukouyama Y see **Watanabe T**
Mukouyama YS see **Xu MJ**
Mukoyama H see **Takahashi M**
Mukoyama M see **Goto M**
Mukoyama M see **Matsumoto T**
Mukoyama M see **Michibata H**
Mukoyama M see **Mori K**
Mukudai Y see **Enomoto–Iwamoto M**
Mukudai Y see **Nishimura M**
Mukumoto J see **Tsubakio Y**
Mukundan MA see **Krishnaswamy K**
Mukundan S see **Hudgins PA**
Mukundan S Jr see **Schuster DM**
Mukundan U see **Thomson CJ**
Mukuno A see **Yamagami Y**
Mukuno K see **Kimura S**
Mukuo H see **Yamazaki K**
Mukuta T see **Noguchi Y**
Mukwaya LG see **Harbach RE**
Mul E see **Van Kuilenburg AB**
Mul EP see **Van Kuilenburg AB**
Mul FP see **Lie WJ**
Mul FP see **Liu L**
Mul M see **Evenhuis HM**
Mul T see **Gardosi J**
Mul TF, van Herwerden LA, Cohen–Overbeek TE, Catsman–Berrevoets CE, Lotgering FK. Hypoxic–ischemic fetal insult resulting from maternal aortic root replacement, with normal fetal heart rate at term.
Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):825–7
Mul drew K see **Hurtig MB**
Mulaa FJ see **Khan B**
Mulabaev SK see **Stepanov VN**
Mulabaev SK see **Teodorovich OV**
Muladno see **Nomura O**
Mulai A see **Peretz H**
Mulamba GB, Hu A, Azad RF, Anderson KP, Coen DM. Human cytomegalovirus mutant with sequence–dependent resistance to the phosphorothioate oligonucleotide fomivirsen (ISIS 2922). Antimicrob Agents Chemother 1998 Apr;42(4):971–3
Mulamba GB see **Horsburgh BC**
Mulamba GB see **Pelosi E**
Mulambo T see **Mahomed K**
Mulanga C see **Peeters M**
Mulanga–Kabeya C, Nzilambi N, Edidi B, Minlangu M, Tshimpaka T, Kambembo L, Atibu L, Mama N, Ilunga W, Sema H, Tshimanga K, Bongo B, Peeters M, Delaporte E. Evidence of stable HIV seroprevalences in selected populations in the Democratic Republic of the Congo.
AIDS 1998 May 28;12(8):905–10
Mulanga–Kabeya C see **Esu–Williams E**
Mulanovich V see **Kilby JM**
Mulaomerovic A, Trnka E, Kovačevic J. Zakonska regulativa urgentne medicine u Bosni i Hercegovini i praksa zavoda za hitnu medicinsku pomoć Sarajevo. Med Arh 1997;51(1–2 Suppl 1):49–54 (Eng. Abstr.) **(Scr)**
Mulaomerovic A see **Kovačevic J**
Mularczyk M see **Zabraniecki L**
Mularek–Kubzdela T, Grygier M, Grajek S, Cieśliński A. Skrzepliny prawego przedsionka—trudny problem diagnostyczny i terapeutyczny. Przegl Lek 1997; 54(7–8):515–9 (51 ref.) (Eng. Abstr.) **(Pol)**
Mulargia AF see **Cosentino S**
Mulargia C see **Spiga S**
Mularo F see **Ferkol T**
Mularoni A see **Zanini M**
Mularoni EM see **Anfossi G**
Mulas F, Morant A, Roselló B, Soriano M, Ygual A. Factores de riesgo de las dificultades en el aprendizaje.
Rev Neurol 1998 Aug;27(156):274–9 (Eng. Abstr.) **(Spa)**
Mulas F see **Gómez–Gosálvez F**
Mulas M see **Castriota Scanderbeg A**
Mulas M see **Floris R**
Mulas S see **Zucca I**
Mulatero P, Panarelli M, Schiavone D, Rossi A, Mengozzi G, Kenyon CJ, Chiandussi L, Veglio F. Impaired cortisol binding to glucocorticoid receptors in hypertensive patients. Hypertension 1997 Nov;30(5):1274–8
Mulatero P, Veglio F, Pilon C, Rabbia F, Zocchi C, Limone P, Boscaro M, Sonino N, Fallo F. Diagnosis of glucocorticoid–remediable aldosteronism in primary aldosteronism: aldosterone response to dexamethasone and long polymerase chain reaction for chimeric gene.
J Clin Endocrinol Metab 1998 Jul;83(7):2573–5
Mulatero P see **Brand E**
Mulatero P see **Ricci A**
Mulatero P see **Veglio F**
Mulato AS, Cherrington JM. Anti–HIV activity of adefovir (PMEA) and PMPA in combination with antiretroviral compounds: in vitro analyses. Antiviral Res 1997 Nov; 36(2):91–7
Mulato AS, Lamy PD, Miller MD, Li WX, Anton KE, Hellmann NS, Cherrington JM. Genotypic and phenotypic characterization of human immunodeficiency virus type 1 variants isolated from AIDS patients after prolonged adefovir dipivoxil therapy.
Antimicrob Agents Chemother 1998 Jul;42(7):1620–8
Mulato AS see **Cihlar T**
Mulato AS see **Deeks SG**
Mulato AS see **Miller MD**
Mulato AS see **Xiong X**
Mulavara AP, Timmons WD, Nair MS, Gupta V, Kumar AA, Taylor BC. Electrical impedance cardiography using artificial neural networks. Ann Biomed Eng 1998 Jul–Aug; 26(4):577–83
Mulay AV, Ashraf S, Watterson KG. Two–stage repair of adult coarctation of the aorta with congenital valvular lesions [see comments] Ann Thorac Surg 1997 Nov; 64(5):1309–11. Comment in: Ann Thorac Surg 1998 Aug;66(2)600–1. Comment in: Ann Thorac Surg 1998 Aug;66(2):603–4.
Mulay AV, Zacharias S, Hansbro SD, Catchpole RW, Nair RU. Should intraaortic balloon counterpulsation be continued during cardiopulmonary bypass? [letter; comment] [see comments] J Thorac Cardiovasc Surg 1997 Dec;114(6):1128–9. Comment on: J Thorac Cardiovasc Surg 1997 Apr;113(4):758–64; discussion 764–9. Comment in: J Thorac Cardiovasc Surg 1998 Jun;115(6):1393.
Mulay S see **Agarwala S**
Mulay S see **Deng XF**
Mulay S see **Vaillancourt P**
Mulberg AE, Weyler RT, Altschuler SM, Hyde TM. Cystic fibrosis transmembrane conductance regulator expression in human hypothalamus. Neuroreport 1998 Jan 5;9(1):141–4
Mulberry S see **Simpson EB**
Mulbry WW see **Chou JC**
Mulcahy B see **Génin E**
Mulcahy B see **Masud T**
Mulcahy D see **Dakak N**
Mulcahy D see **Devitt AT**
Mulcahy D see **Husain S**
Mulcahy D see **Nicholson P**
Mulcahy D see **Patel DJ**
Mulcahy D see **Rehman A**
Mulcahy DF. Dental benefits issues [letter; comment] [see comments] J Can Dent Assoc 1997 Sep;63(8):576–7. Comment on: J Can Dent Assoc 1997 Jun;63(6):469–70. Comment in: J Can Dent Assoc 1997 Nov;63(10):726–7. Comment in: J Can Dent Assoc 1998 Feb;64(2):78.
Mulcahy DF. Dental benefits issues [letter; comment]
J Can Dent Assoc 1998 Feb;64(2):78. Comment on: J Can Dent Assoc 1997 Sep;63(8):576–7.
Mulcahy DF. Dentistry after the fee guide [letter]
J Can Dent Assoc 1998 Jun;64(6):412–3

Mulcahy DL see **Di Stilio VS**
Mulcahy F see **Baisley U**
Mulcahy F see **Barry M**
Mulcahy F see **Barry MG**
Mulcahy F see **Clarke S**
Mulcahy F see **Flanagan N**
Mulcahy F see **McDonnell RJ**
Mulcahy F see **Merry C**
Mulcahy F see **O'Donovan ML**
Mulcahy G, O'Connor F, McGonigle S, Dowd A, Clery DG, Andrews SJ, Dalton JP. Correlation of specific antibody titre and avidity with protection in cattle immunized against Fasciola hepatica. Vaccine 1998 May-Jun;16(9-10):932-9
Mulcahy G see **Loane J**
Mulcahy GM, Albanese EA, Bachl BL. Reproducibility of the Roche Amplicor polymerase chain reaction assay for detection of infection by Chlamydia trachomatis in endocervical specimens. Clin Chem 1998 Jul;44(7):1575-8
Mulcahy H see **Ballinger AB**
Mulcahy HE, Fairclough PD. Ultrathin endoscopy and difficult duodenal intubation [letter] Gastrointest Endosc 1998 Jul;48(1):115
Mulcahy HE, Lyautey J, Lederrey C, qi Chen X, Anker P, Alstead EM, Ballinger A, Farthing MJ, Stroun M. A prospective study of K-ras mutations in the plasma of pancreatic cancer patients. Clin Cancer Res 1998 Feb; 4(2):271-5
Mulcahy HE, O'Donoghue DP. Duration of colorectal cancer symptoms and survival: the effect of confounding clinical and pathological variables. Eur J Cancer 1997 Aug; 33(9):1461-7
Mulcahy HE see **Duffy MJ**
Mulcahy LS see **Johnson DL**
Mulcahy MM, Cohen JI, Anderson PE, Ditamasso J, Schmidt W. Relative accuracy of fine-needle aspiration and frozen section in the diagnosis of well-differentiated thyroid cancer. Laryngoscope 1998 Apr;108(4 Pt 1):494-6
Mulcahy R see **Murphy S**
Mulcahy RT see **Bailey HH**
Mulcahy RT see **Moinova HR**
Mulcahy T see **Wild AC**
Mulcahy TM see **Kelly JL**
Mulcare R see **Vloka JD**
Mulchandani A see **Kaneva I**
Mulchandani A see **Richins RD**
Mulcrone J, Kerwin RW. The regional pattern of D4 gene expression in human brain. Neurosci Lett 1997 Oct 3; 234(2-3):147-50
Mulder A, Kardol M, Regan J, Buelow R, Claas F. Reactivity of twenty-two cytotoxic human monoclonal HLA antibodies towards soluble HLA class I in an enzyme-linked immunosorbent assay (PRA-STAT). Hum Immunol 1997 Aug-Sep;56(1-2):106-13
Mulder A see **Koelman CA**
Mulder A see **Wijnen JT**
Mulder AA see **Tan MC**
Mulder AB, Hodenpijl MG, Lopes da Silva FH. Electrophysiology of the hippocampal and amygdaloid projections to the nucleus accumbens of the rat: convergence, segregation, and interaction of inputs. J Neurosci 1998 Jul 1;18(13):5095-102
Mulder AH see **Bartstra RW**
Mulder AH see **den Bakker MA**
Mulder AH see **De Vries TJ**
Mulder AH see **Esandi MC**
Mulder AH see **Nestby P**
Mulder AH see **Schoffelmeer AN**
Mulder AH see **Vanderschuren LJ**
Mulder AL, van den Bos SN, Gerrits GP, Theunissen PM. Hypofosfatasemie op de kinderleeftijd. Ned Tijdschr Geneeskd 1997 Jul 5;141(27):1345-8 (Eng. Abstr.) **(Dut)**
Mulder AL, van Golde JC, Prinzen FW, Bianco CE. Cardiac output distribution in response to hypoxia in the chick embryo in the second half of the incubation time. J Physiol (Lond) 1998 Apr 1;508 (Pt 1):281-7
Mulder B see **Gouagna LC**
Mulder BA see **Allen BL**
Mulder BJ see **Groenink M**
Mulder BJ see **Rozendaal L**
Mulder C, Rostami K, Marsh MN. When is a coeliac a coeliac? [letter; comment] Gut 1998 Apr;42(4):594. Comment on: Gut 1997 Oct;41(4):565-6.
Mulder C see **Paul MA**
Mulder C see **Redman PM**
Mulder CJ, van den Hazel SJ. Drug therapy: dose-response relationship of oral mesalazine in inflammatory bowel disease. Mediators Inflamm 1998;7(3):135-6 (14 ref.)
Mulder CJ see **de Boer WA**
Mulder CJ see **den Hartog G**
Mulder CJ see **Rostami K**
Mulder CJ see **Tan AC**
Mulder CJ see **van Milligen de Wit AW**
Mulder CJ see **van Overbeek FM**
Mulder CJ see **Wiersma TG**
Mulder D see **Sampalis JS**
Mulder DS see **Belley G**
Mulder DS see **Chughtai TS**
Mulder DS see **Lacroix VJ**
Mulder DS see **Swartz DE**
Mulder DW see **Evidente VG**
Mulder DW see **Nunn AJ**
Mulder EJ, Derks JB, Visser GH. Antenatal corticosteroid therapy and fetal behaviour: a randomised study of the effects of betamethasone and dexamethasone [see comments] Br J Obstet Gynaecol 1997 Nov; 104(11):1239-47. Comment in: Br J Obstet Gynaecol 1997 Nov;104(11):1219-20.
Mulder EJ, van Bockel JH, Maas J, van den Akker PJ, Hermans J. Morbidity and mortality of reconstructive surgery of noninfected false aneurysms detected long after aortic prosthetic reconstruction. Arch Surg 1998 Jan; 133(1):45-9
Mulder EJ see **Cohen S**
Mulder EJ see **Gramsbergen A**
Mulder EJ see **Stigter RH**
Mulder FA see **Düx P**
Mulder FA see **Rubinstenn G**
Mulder G see **Althaus M**
Mulder G see **Gunter TC**
Mulder G see **Koers G**
Mulder GJ see **Meijerman I**
Mulder GJ see **Ouwerkerk-Mahadevan S**
Mulder GJ see **van Gijssel HE**
Mulder H, Ekelund M, Ekblad E, Sundler F. Islet amyloid polypeptide in the gut and pancreas: localization, ontogeny and gut motility effects. Peptides 1997;18(6):771-83
Mulder H, Zhang Y, Danielsen N, Sundler F. Islet amyloid polypeptide and calcitonin gene-related peptide expression are upregulated in lumbar dorsal root ganglia after unilateral adjuvant-induced inflammation in the rat paw. Brain Res Mol Brain Res 1997 Oct 15;50(1-2):127-35
Mulder H see **Edvinsson L**
Mulder H see **Hannibal J**
Mulder H see **Holst LS**
Mulder H see **Thiébaud D**
Mulder HH see **van der Molen T**
Mülder HS, Pinedo HM, Timmer AT, Rao BR, Lankelma J. Multidrug resistance-modifying components in human plasma with potential clinical significance. J Exp Ther Oncol 1996 Jan;1(1):13-22
Mulder J see **de Baat C**
Mulder J see **Hermens RP**
Mulder J see **Meijering AC**
Mulder J see **Plasmans PJ**
Mulder J see **Scheper GC**
Mulder J see **Truin GJ**
Mulder JD see **Crobach MJ**
Mulder JE. Thyroid disease in women. Med Clin North Am 1998 Jan;82(1):103-25 (103 ref.)
Mulder JG, Kosterink JG, Degener JE. The relationship between the use of flucloxacillin, vancomycin, aminoglycosides and ciprofloxacin and the susceptibility patterns of coagulase-negative staphylococci recovered from blood cultures. J Antimicrob Chemother 1997 Nov; 40(5):701-6
Mulder JW, Hage JJ, van Hattum AH. Micrografische chirurgie volgens Mohs als behandeling voor recidief van basaalcelcarcinoom. Ned Tijdschr Geneeskd 1997 Jul 5; 141(27):1355. Comment on: Ned Tijdschr Geneeskd 1997 Mar 15;141(11):524-9. **(Dut)**
Mulder JW see **Beekman WH**
Mulder JW see **Hoetelmans RM**
Mulder JW see **Reijers MH**
Mulder JW see **van der Wal KG**
Mulder JW see **van Turnhout AA**
Mulder JW see **Vegter F**
Mulder JW see **Wielenga VJ**
Mulder K see **Koch KT**
Mulder KM see **Hartsough MT**
Mulder KM see **Yue J**
Mulder L see **Drakeley CJ**
Mulder L see **Lensen A**
Mulder L see **Telgt DS**
Mulder LC see **Lazzeri M**
Mulder LJ see **Althaus M**
Mulder M, Kohnert U, Fischer S, van Hinsbergh VW, Verheijen JH. The interaction of recombinant tissue type plasminogen activator and recombinant plasminogen activator (r-PA/BM 06.022) with human endothelial cells. Blood Coagul Fibrinolysis 1997 Mar;8(2):124-33
Mulder M, Ranchor AV, Sanderman R, Bouma J, van den Heuvel WJ. The stability of lifestyle behaviour. Int J Epidemiol 1998 Apr;27(2):199-207
Mulder M see **Krugers HJ**
Mulder M see **Salehi A**
Mulder MM, Hansen AC, Mohammad SF, Olsen DB. In vitro investigation of the St. Jude Medical Isoflow centrifugal pump: flow visualization and hemolysis studies. Artif Organs 1997 Aug;21(8):947-53
Mulder NH see **Bleeker WA**
Mulder NH see **Calogero A**
Mulder NH see **de Jong RS**
Mulder NH see **Kroesen BJ**
Mulder NH see **Sleijfer S**
Mulder NH see **Timmer-Bosscha H**
Mulder NH see **Van Luyn MJ**
Mulder NH see **Van Waardenburg RC**
Mulder NH see **Wymenga AN**
Mulder NM see **van Waardenburg RC**
Mulder OG see **Aldenkamp AP**
Mulder P, Richard V, Thuillez C. Different effects of calcium antagonists in a rat model of heart failure. Cardiology 1998; 89 Suppl 1:33-7
Mulder P see **Cobbaert C**
Mulder P see **Varin R**
Mulder PG see **Blom HM**
Mulder PG see **Bootsma GP**
Mulder PG see **Braat JP**
Mulder PG see **Carpay HA**
Mulder PG see **de Waard-Van Der Spek FB**
Mulder PG see **Geus WP**
Mulder PG see **Holm AF**
Mulder PG see **Ibrahim YW**
Mulder PG see **Joosse MV**
Mulder PG see **Moll van Charante AW**
Mulder PG see **van Charante AW**
Mulder PG see **van Haselen CW**
Mulder PG see **Wolkerstorfer A**
Mulder PO see **Fijen JW**
Mulder PO see **van der Werf TS**
Mulder R see **Mowbray CT**
Mulder RT, Beautrais AL, Joyce PR, Fergusson DM. Relationship between dissociation, childhood sexual abuse, childhood physical abuse, and mental illness in a general population sample. Am J Psychiatry 1998 Jun; 155(6):806-11
Mulder RT see **Beautrais AL**
Mulder RT see **Inder WJ**
Mulder RT see **Sullivan PF**
Mulder T, Nienhuis B, Pauwels J. Clinical gait analysis in a rehabilitation context: some controversial issues. Clin Rehabil 1998 Apr;12(2):99-106
Mulder T see **van Golde J**
Mulder TP, Knapen MF, van der Mooren MJ, Demacker PD, Roes EM, Steegers EA, Peters WH. Effects of hormone replacement therapy on plasma glutathione S-transferase A1-1 concentrations in healthy postmenopausal women. Clin Chem 1998 Mar;44(3):666-7
Mulder TP see **Bisseling JG**
Mulder TP see **Knapen MF**
Mulder TP see **Oude Ophuis MB**
Mulder W see **de Jong E**
Mulder W see **Jacobs L**
Mulder W see **Pijpers E**
Mulder WA, van Poelwijk F, Moormann RJ, Reus B, Kok GL, Pol JM, Dekker A. Detection of early infection of swine vesicular disease virus in porcine cells and skin sections. A comparison of immunohistochemistry and in-situ hybridization. J Virol Methods 1997 Nov; 68(2):169-75
Mulder-Stapel A see **de Krijger RR**
Mulderij KJ. Peer relations and friendship in physically disabled children. Child Care Health Dev 1997 Sep; 23(5):379-89 (15 ref.)
Mulders IH see **Dekkers LC**
Mulders IH see **Roest HP**
Mulders JW, Derksen M, Swolfs A, Maris F. Prediction of the in vivo biological activity of human recombinant follicle stimulating hormone using quantitative isoelectric focusing. Biologicals 1997 Sep;25(3):269-81
Mulders JW see **Heikoop JC**
Mulders JW see **Lapatto R**
Mulders LG see **van Heteren CF**
Mulders M see **Oudejans C**
Mulders MN see **Muir P**
Mulders P, Figlin R, deKernion JB, Wiltrout R, Linehan M, Parkinson D, deWolf W, Belldegrun A. Renal cell carcinoma: recent progress and future directions. Cancer Res 1997 Nov 15;57(22):5189-95
Mulders P, Pang S, Dannull J, Kaboo R, Hinkel A, Michel K, Tso CL, Roth M, Belldegrun A. Highly efficient and consistent gene transfer into dendritic cells utilizing a combination of ultraviolet-irradiated adenovirus and poly(L-lysine) conjugates. Cancer Res 1998 Mar 1; 58(5):956-61
Mulders P, Tso CL, Pang S, Kaboo R, McBride WH, Hinkel A, Gitlitz B, Dannull J, Figlin R, Belldegrun A. Adenovirus-mediated interleukin-2 production by tumors induces growth of cytotoxic tumor-infiltrating lymphocytes against human renal cell carcinoma. J Immunother 1998 May;21(3):170-80
Mulders PF. Re: Bilateral ureteral obstruction after asymptomatic appendicitis [letter; comment] J Urol 1998 Feb;159(2):512. Comment on: J Urol 1997 Jun;157(6):2251.
Mulders SM, Bichet DG, Rijss JP, Kamsteeg EJ, Arthus MF, Lonergan M, Fujiwara M, Morgan K, Leijendekker R, van der Sluijs P, van Os CH, Deen PM. An aquaporin-2 water channel mutant which causes autosomal dominant nephrogenic diabetes insipidus is retained in the Golgi complex. J Clin Invest 1998 Jul 1;102(1):57-66
Mulders SM see **Deen PM**
Mülders T see **Hassiepen U**
Mulders TM see **Duijkers IJ**
Mulders WH, Meek J, Hafmans TG, Cools AR. Plasticity in the stress-regulating circuit: decreased input from the bed nucleus of the stria terminalis to the hypothalamic paraventricular nucleus in Wistar rats following adrenalectomy. Eur J Neurosci 1997 Nov;9(11):2462-71
Muldin I see **Zhou JJ**
Muldoon CM see **Austin L**
Muldoon CM see **Kurek JB**
Muldoon JD see **Sardinas JL Jr**
Muldoon JH see **Gay JC**
Muldoon LL see **Neuwelt EA**
Muldoon MF, Barger SD, Flory JD, Manuck SB. What are

quality of life measurements measuring? BMJ 1998 Feb 14; 316(7130):542–5 (33 ref.)

Muldoon MF, Criqui MH. The emerging role of statins in the prevention of coronary heart disease [editorial; comment] [see comments] BMJ 1997 Dec 13; 315(7122):1554–5. Comment on: BMJ 1997 Dec 13;315(7122):1577–82. Comment on: BMJ 1997 Dec 13;315(7122):1615–20. Comment in: BMJ 1998 Mar 28;316(7136):1021–2.

Muldoon MF, Flory JD, Marsland A, Manuck SB, Whiteside TL, Rabin B. Effects of lovastatin on the immune system. Am J Cardiol 1997 Nov 15;80(10):1391–4

Muldoon MF see **Flory JD**

Muldoon MF see **Jennings JR**

Muldoon MF see **Kaplan JR**

Muldoon OT, Trew K, McWhirter L. Children's perceptions of negative events in Northern Ireland: a ten year study. Eur Child Adolesc Psychiatry 1998 Mar;7(1):36–41

Muldoon R see **Link CJ Jr**

Muldoon RR see **Levy JP**

Muldoon SM see **Jing M**

Muldoon T. Lumbar puncture and headache. Obtaining fluid samples and measuring intrathecal pressure may require different approaches [letter; comment] BMJ 1998 Mar 28; 316(7136):1018. Comment on: BMJ 1997 Nov 22;315(7119):1324–5.

Muldoon T, Milligan K, Quinn P, Connolly DC, Nilsson K. Comparison between extradural infusion of ropivacaine or bupivacaine for the prevention of postoperative pain after total knee arthroplasty. Br J Anaesth 1998 May;80(5):680–1

Muldoon T see **Haller JA**

Muldowney C see **Runkel L**

Muldowney JA 3rd see **Gainer JV**

Muldowney S see **Mazziotti MV**

Mulè A see **Fadda G**

Mulè G see **Andronico G**

Mulé G see **Cerasola G**

Mulé G see **Cottone S**

Mulé G see **Li Vecchi M**

Mulé JJ see **Chen B**

Mulé JJ see **Fields RC**

Mulé KM see **Ghivizzani SC**

Mulec H, Blohmé G, Grände B, Björck S. The effect of metabolic control on rate of decline in renal function in insulin-dependent diabetes mellitus with overt diabetic nephropathy. Nephrol Dial Transplant 1998 Mar; 13(3):651–5

Mulec H see **Samuelsson O**

Mulekar M see **Bikkina M**

Mulenkova KE see **Andreev AI**

Muleo G, Santoro R, Iannaccaro PG, Papaleo P, Leo F. The use of recombinant activated factor VII in congenital and acquired factor VII deficiencies [letter]
Blood Coagul Fibrinolysis 1998 Jun;9(4):389–90

Muleris M see **Almeida A**

Muleris M see **Lesuffleur T**

Muleris M see **Pocard M**

Mulero J see **Andreu JL**

Mulero J see **Pérez-Gómez A**

Mulero J see **Sanz J**

Mulero JJ see **Berryman DE**

Mulero V see **Esteban MA**

Mulero Cervantes JF see **Hernández-Palazón J**

Mulero Cervantes JF see **Segura Postigo B**

Mulero-Marchese RD, Blank KJ, Sieck TG. Genetic basis for protection against experimental vaginal candidiasis by peripheral immunization. J Infect Dis 1998 Jul; 178(1):227–34

Mules EH, Uzun O, Gabriel A. In vivo Ty1 reverse transcription can generate replication intermediates with untidy ends. J Virol 1998 Aug;72(8):6490–503

Mules EH, Uzun O, Gabriel A. Replication errors during in vivo Ty1 transposition are linked to heterogeneous RNase H cleavage sites. Mol Cell Biol 1998 Feb; 18(2):1094–104

Mulet E see **Alió JL**

Mulet JM see **Mendizabal I**

Muley RG, Sarkar S, Ambedkar S, Naik SR. Influence of alkali-treated cornsteep liquor containing medium on protein A production by Staphylococcus aureus.
Folia Microbiol (Praha) 1998;43(1):31–4

Muley SA, Midani HA, Rank JM, Carithers R, Parry GJ. Neuropathy in erythropoietic protoporphyrias.
Neurology 1998 Jul;51(1):262–5

Muley T see **Dienemann H**

Muley T see **Ebert W**

Muleya JS, Taura Y, Nakaichi M, Nakama S, Takeuchi A. Appearance of canine abdominal tumors with magnetic resonance imaging using a low field permanent magnet. Vet Radiol Ultrasound 1997 Nov-Dec;38(6):444–7

Mulfinger L see **Bussen S**

Mulford DK see **Dawson AE**

Mulford MI see **Gilbertson EO**

Mulford MI see **Kruszynska YT**

Mulgaonkar SP see **Kaplan B**

Mulgrew CL see **Gelernter J**

Mulhall JP. Intracavernosal injection therapy: a practical guide. Tech Urol 1997 Fall;3(3):129–34

Mulhall JP, Daller M, Traish AM, Gupta S, Park K, Salimpour P, Payton TR, Krane RJ, Goldstein I. Intracavernosal forskolin: role in management of vasculogenic impotence resistant to standard 3-agent pharmacotherapy [see comments] J Urol 1997 Nov; 158(5):1752–8; discussion 1758–9. Comment in: J Urol 1997 Nov;158(5):1768–9.

Mulhall JP see **Pierpaoli SM**

Mülhardt C see **Milani N**

Mülhardt C see **Nikolic Z**

Mülhardt C see **Schulz R**

Mulhauser F see **Krämer A**

Mülhbauer E see **Aste N**

Mulheran M, Harpur ES. The effect of gentamicin and furosemide given in combination on cochlear potentials in the guinea pig. Br J Audiol 1998 Feb;32(1):47–56

Mulherin D see **Bresnihan B**

Mulherkar R see **Kadam S**

Mulhern DM, Van Gerven DP. Patterns of femoral bone remodeling dynamics in a Medieval Nubian population. Am J Phys Anthropol 1997 Sep;104(1):133–46

Mulhern JG see **Braden GL**

Mulhern M see **Sheridan CL**

Mulhern RK, Armstrong FD, Thompson SJ. Function-specific neuropsychological assessment. Med Pediatr Oncol 1998; Suppl 1:34–40

Mulhern RK, Kepner JL, Thomas PR, Armstrong FD, Friedman HS, Kun LE. Neuropsychologic functioning of survivors of childhood medulloblastoma randomized to receive conventional or reduced-dose craniospinal irradiation: a Pediatric Oncology Group study.
J Clin Oncol 1998 May;16(5):1723–8

Mulhern RK see **Kibby MY**

Mulhern RK see **Reddick WE**

Mulhern RK see **Sahler OJ**

Mulhern RK see **Steen RG**

Mulhern RK see **Wang WC**

Mulhern TD, Shaw GL, Morton CJ, Day AJ, Campbell ID. The SH2 domain from the tyrosine kinase Fyn in complex with a phosphotyrosyl peptide reveals insights into domain stability and binding specificity. Structure 1997 Oct 15; 5(10):1313–23

al-Mulhim F see **Sadat-Ali M**

al-Mulhim I. Neuroblastoma in children: a 10-year experience in Saudi Arabia. J Trop Pediatr 1998 Apr; 44(2):77–80

Mulholland B see **Faragher RG**

Mulholland B see **Flaxel CJ**

Mulholland C see **Berry C**

Mulholland CA see **Herrell IC**

Mulholland EK see **Adegbola RA**

Mulholland EK see **Falade AG**

Mulholland EK see **Harrell FE Jr**

Mulholland EK see **Lee JW**

Mulholland EK see **Man WD**

Mulholland EK see **Muhe L**

Mulholland EK see **Suara RO**

Mulholland EK see **Weber MW**

Mulholland EO see **Guinee TP**

Mulholland F see **Niven GW**

Mulholland GK see **Zubieta JK**

Mulholland HC see **Casey F**

Mulholland J, Dawson KP. A complaints management system: strengths and weaknesses. N Z Med J 1998 Mar 13; 111(1061):77–9

Mulholland J see **Zhang Z**

Mulholland JA, Butler AJ, Wilkinson JG, Russell AG, Tolbert PE. Temporal and spatial distributions of ozone in Atlanta: regulatory and epidemiologic implications.
J Air Waste Manag Assoc 1998 May;48(5):418–26

Mulholland K. Serious infections in young infants in developing countries. Vaccine 1998 Aug-Sep; 16(14–15):1360–2 (15 ref.)

Mulholland K. Maternal immunization for the prevention of bacterial infection in young infants. Vaccine 1998 Aug-Sep; 16(14–15):1464–7 (30 ref.)

Mulholland K, Usen S, Adegbola R, Weber M. Use of pneumococcal polysaccharide vaccine in children [letter; comment] Lancet 1998 Aug 15;352(9127):575–6. Comment on: Lancet 1998 May 30;351(9116):1600–1.

Mulholland K see **Hassan-King M**

Mulholland K see **Usen S**

Mulholland KR see **Gaster LM**

Mulholland MW. Further thoughts on research funding.
Acad Emerg Med 1998 Mar;5(3):274–7

Mulholland MW. Further thoughts on research funding [comment] Ann Emerg Med 1998 Mar;31(3):308–11. Comment on: Ann Emerg Med 1998 Feb;31(2):179–87. Comment on: Ann Emerg Med 1998 Feb;31(2):188–96.

Mulholland MW see **Eckhauser FE**

Mulholland MW see **Sarosi GA**

Mulholland MW see **Sarosi GA Jr**

Mulholland MW see **Zhang W**

Mulholland S see **Brown DH**

Mulholland SG see **Chancellor MB**

Mulholland SG see **Corn BW**

Mulholland SG see **Frank E**

Mulholland SJ, Packer TL, Laschinger SJ, Olney SJ, Panchal V. The mobility needs of women with physical disabilities in India: a functional perspective. Disabil Rehabil 1998 May;20(5):168–78

Mulholland TL, See WA. Pledgeted sutures for parenchymal compression facilitate partial nephrectomy. Br J Urol 1998 Apr;81(4):630–3

Muli F, Struthers JK. Use of a continuous-culture biofilm system to study the antimicrobial susceptibilities of Gardnerella vaginalis and Lactobacillus acidophilus.
Antimicrob Agents Chemother 1998 Jun;42(6):1428–32

Mulichak AM, Wilson JE, Padmanabhan K, Garavito RM. The structure of mammalian hexokinase-1.
Nat Struct Biol 1998 Jul;5(7):555–60

Mulier B, Rahman I, Watchorn T, Donaldson K, MacNee W, Jeffery PK. Hydrogen peroxide-induced epithelial injury: the protective role of intracellular nonprotein thiols (NPSH). Eur Respir J 1998 Feb;11(2):384–91

Mulier B see **Rahman I**

Mulier M see **Somers JF**

Mulier M see **Van Erum R**

Mulier PM see **Hoey MF**

Mulier S, Debois V. Thoracic disc herniations: transthoracic, lateral, or posterolateral approach? A review.
Surg Neurol 1998 Jun;49(6):599–606; discussion 606–8 (79 ref.)

Mulier T, Seligson D, Sioen W, van den Bergh J, Reynaert P. Operative treatment of humeral shaft fractures.
Acta Orthop Belg 1997 Sep;63(3):170–7

Mulieri LA see **Alpert NR**

Mulimba JA. Training of surgeons for primary health care.
S Afr J Surg 1997 Aug;35(3):142–3

Mulin B see **Cailleaux V**

Mulin B see **Talon D**

Mulinare J, Erickson JD. Prevention of neural tube defects.
Teratology 1997 Jul-Aug;56(1–2):17–8

Mulinare J see **Moore CA**

Mulinari LA see **Loures DR**

Mulinari M see **Montagnani M**

Mulinde J, Joshi M. The diagnostic and therapeutic approach to lower respiratory tract infections in the neutropenic patient. J Antimicrob Chemother 1998 Jun;41 Suppl D:51–5 (25 ref.)

Muliński Z see **Swarcewicz MK**

Mulivor RA see **Leonard JC**

Muliyil J see **George K**

Muliyil J see **Mathai A**

Muliyil J see **Thomas R**

Muliyil JP see **Kang G**

Muliyil JP see **Thomas R**

Mulkens PS, Schirm J. Oorzaak van verlamming van Bell: herpes-simplexvirus. Ned Tijdschr Geneeskd 1998 Feb 28; 142(9):438–42 (28 ref.) (Eng. Abstr.) **(Dut)**

Mulkens PS see **Schirm J**

Mulkerin D see **Robins HI**

Mulkerin DL see **Katschinski DM**

Mulkern R see **Holtzman D**

Mulkern RV, Chung AH, Jolesz FA, Hynynen K. Temperature monitoring of ultrasonically heated muscle with RARE chemical shift imaging. Med Phys 1997 Dec; 24(12):1899–906

Mulkern RV, Meng J, Bowers JL, Oshio K, Zuo C, Li H, Kraft RA, Williamson DS, Jaramillo D. In vivo bone marrow lipid characterization with line scan Carr-Purcell-Meiboom-Gill proton spectroscopic imaging.
Magn Reson Imaging 1997;15(7):823–37

Mulkern RV, Panych LP, McDannold NJ, Jolesz FA, Hynynen K. Tissue temperature monitoring with multiple gradient-echo imaging sequences.
J Magn Reson Imaging 1998 Mar-Apr;8(2):493–502

Mulkern RV see **Chao H**

Mulkern RV see **Jaramillo D**

Mulkern RV see **Kleine LJ**

Mulkern RV see **Morrison PR**

Mulkern RV see **Panych LP**

Mulkern RV see **Schwartz RB**

Mulkern RV see **Shimizu K**

Mulkerrin MG see **Dall'Acqua W**

Mulkerrin MG see **Kannan K**

Mulkerrin MG see **Molony MS**

Mulkerrin MG see **Moorhouse KG**

Mulkey JP, Oehme FW. A safety study of thallium-containing ceramic superconductor material in rats. Vet Hum Toxicol 1998 Feb;40(1):11–4

el-Mulki S, Lawson J, Taylor D. A new and simple procedure for correction of congenital tarsal kink.
J Pediatr Ophthalmol Strabismus 1998 May-Jun; 35(3):172–3

Mulkidjanian A see **Ahlbrink R**

Mulkidjanian AY see **Gopta OA**

Mull B see **Patejunas G**

Mull B see **Seyal M**

Mull E see **Larkin S**

Mull M. Hämodynamisch verursachte Hirninfarkte. Klinische Relevanz von Infarktmuster und Angiomorphologie. Radiologe 1997 Nov;37(11):871–7 (Eng. Abstr.) **(Ger)**

Mull M see **Boroojerdi B**

Mull M see **Sabri O**

Mull M see **Schreckenberger M**

Mull M see **Wildberger JE**

Mull R see **Hatz C**

Mull R see **Irion A**

Mull R see **Lecaillon JB**

Mulla A see **Licinio J**

Mulla DJ. Geostatistics, remote sensing and precision farming. Ciba Found Symp 1997;210:100–15; discussion 115–9, 134–40 (22 ref.)

Al-Mulla F, Going JJ, Sowden ET, Winter A, Pickford IR, Birnie GD. Heterogeneity of mutant versus wild-type Ki-ras in primary and metastatic colorectal carcinomas,

and association of codon-12 valine with early mortality. J Pathol 1998 Jun;185(2):130-8

el Mulla KF see Köhn FM

Mulla MS, Rodcharoen J, Ngamsuk W, Tawatsin A, Pan-Urai P, Thavara U. Field trials with Bacillus sphaericus formulations against polluted water mosquitoes in a suburban area of Bangkok, Thailand. J Am Mosq Control Assoc 1997 Dec;13(4):297-304

Mulla MS see Su T

Mulla NF see Larsen RL

Mulla NF see Shirali GS

Mulla Z see Margo CE

Mulla ZD see Margo CE

Mullaart E see Børglum AD

Mullah B, Livak K, Andrus A, Kenney P. Efficient synthesis of double dye-labeled oligodeoxyribonucleotide probes and their application in a real time PCR assay. Nucleic Acids Res 1998 Feb 15;26(4):1026-31

Mullah B see Andrus A

Mullah B see Kuimelis RG

Mullah B see Ota N

Mullah B see Wang Q

Mullahy J, Sindelar JL. Women and work: tipplers and teetotalers. Health Econ 1997 Sep-Oct;6(5):533-7

Mullahy J see Higgins-Biddle JC

Mullahy J see Stinnett AA

Mullai N, Khokha N, Shiomoto G. Case one. Bleomycin cutaneous toxicity. J Clin Oncol 1998 Apr;16(4):1625

Mullaji A see Miyasaka KC

Mullaly RJ see Thuys CA

Mullan B see Bohnen NI

Mullan BF, Galvin JR, Zabner J, Hoffman EA. Evaluation of in vivo total and regional air content and distribution in primate lungs with high-resolution CT. Acad Radiol 1997 Oct;4(10):674-9

Mullan BP, Camilleri M, Hung JC. Activated charcoal as a potential radioactive marker for gastrointestinal studies. Nucl Med Commun 1998 Mar;19(3):237-40

Mullan BP see Bohnen NI

Mullan BP see Burton DD

Mullan BP see Hung JC

Mullan BP see Miller TD

Mullan BP see O'Brien TJ

Mullan BP see Revell DK

Mullan E see Katona C

Mullan F. The 'Mona Lisa' of health policy: primary care at home and abroad. Health Aff (Millwood) 1998 Mar-Apr; 17(2):118-26

Mullan F. Profiles in primary care [editorial] JAMA 1998 Apr 8;279(14):1115-6

Mullan F. Eugene McGregor, MD: a legacy of general practice. JAMA 1998 Apr 8;279(14):1117-20

Mullan F. Linda Headrick, MD: seeking a common language in primary care. JAMA 1998 Aug 19;280(7):655-8

Mullan F. Connie Adler, MD: living rural medicine. JAMA 1998 Jun 10;279(22):1833-6

Mullan F see Politzer RM

Mullan J see Harrington C

Mullan J see Oktay K

Mullan JF see Cakmur R

Mullan JT see Turner HA

Mullan M see Cai X

Mullan M see Crawford F

Mullan M see Fallin D

Mullan M see Paris D

Mullan M see Town T

Mullan MJ see Su GC

Mullan PB see Galyov EE

Mullan PJ see Yates R

Mullan SF see Kowalczuk A

Mullane KM see Martin EM

Mullane KP see Culleré X

Mullaney D see Klein RZ

Mullaney EJ, Ullah AH. Conservation of the active site motif in Aspergillus niger (ficuum) pH 6.0 optimum acid phosphatase and kidney bean purple acid phosphatase. Biochem Biophys Res Commun 1998 Feb 13;243(2):471-3

Mullaney HA see Artiola i Fortuny L

Mullaney I, Carr IC, Burt AR, Wilson M, Anderson NG, Milligan G. Agonist-mediated tyrosine phosphorylation of isoforms of the shc adapter protein by the delta opioid receptor. Cell Signal 1997 Sep;9(6):423-9

Mullaney I, Vaughan DM, MacLean MM. Endothelin-1 modulation of cAMP in rat pulmonary arteries: effect of chronic hypoxia. J Cardiovasc Pharmacol 1998;31 Suppl 1:S112-4

Mullaney I see Georgoussi Z

Mullaney I see Merkouris M

Mullaney I see Milligan G

Mullaney JM see Truong B

Mullaney PB, Jacquemin C, Abboud E, Karcioglu ZA. Tuberous sclerosis in infancy. J Pediatr Ophthalmol Strabismus 1997 Nov-Dec; 34(6):372-5

Mullaney PB, Karcioglu ZA, Huaman AM, al-Mesfer S. Retinoblastoma associated orbital cellulitis. Br J Ophthalmol 1998 May;82(5):517-21

Mullaney PB, Karcioglu ZA, al-Mesfer S, Abboud EB. Presentation of retinoblastoma as phthisis bulbi. Eye 1997; 11 (Pt 3):403-8

Mullaney PB, Weatherhead R, Millar L, Ayyash II, Ayberk H, Cai F, Risco JM. Keratoconjunctivitis sicca associated with achalasia of the cardia, adrenocortical insufficiency, and lacrimal gland degeneration: Keratoconjunctivitis sicca secondary to lacrimal gland degeneration may parallel degenerative changes in esophageal and adrenocortical function. Ophthalmology 1998 Apr;105(4):643-50

Mullaney PB see Harrison DA

Mullaney PB see Karcioglu ZA

Mullaney PB see Wheeler DT

Mullaney PB see Zwaan J

Mullaney TP see Braselton WE

Mullani N see Kitsukawa S

Mullans EA, Cohen PR. Iatrogenic necrolytic migratory erythema: a case report and review of nonglucagonoma-associated necrolytic migratory erythema. J Am Acad Dermatol 1998 May;38(5 Pt 2):866-73 (64 ref.)

Mullany CJ see Pick AW

Mullany CJ see Roger VL

Mullany CJ see Tiede DJ

Mullany CJ see Wijdicks EF

Mullany P see Allan E

Mullapudi VR see Premchand RK

Mullarkey J see Harper DR

Mullaseri A see Verghese S

Müllauer B see Kacani L

Mullauer B see Stoiber H

Müllauer L, Mosberger I, Chott A. Fas ligand expression in nodal non-Hodgkin's lymphoma. Mod Pathol 1998 Apr; 11(4):369-75

Müllauer L see Grasl-Kraupp B

Müllauer L see Schulte-Hermann R

Müllauer L see Zojer N

Müllauer M see Horn H

Mullbacher A see San Gil F

Müllbacher A see Simon MM

Müllberg J see Ozbek S

Müllberg J see Wang X

Mulle C, Sailer A, Pérez-Otaño I, Dickinson-Anson H, Castillo PE, Bureau I, Maron C, Gage FH, Mann JR, Bettler B, Heinemann SF. Altered synaptic physiology and reduced susceptibility to kainate-induced seizures in GluR6-deficient mice. Nature 1998 Apr 9;392(6676):601-5

Mulle C see Bureau I

Mullee M see Wakely SL

Mullee MA see Rogers E

Mullee MA see Taylor I

Müllejans B, Rolf N, Möllhoff T, Tjan D, Scheld HH, Van Aken H, Loick HM. Anästhesie zur minimal invasiven Koronarchirurgie ohne Einsatz der extrakorporalen Zirkulation. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Dec;32(12):708-14 (32 ref.) (Eng. Abstr.). Comment in: Anasthesiol Intensivmed Notfallmed Schmer 1997 Dec;32(12):707. **(Ger)**

Mullen A see Claffey KP

Mullen AB, Carter KC, Baillie AJ. Comparison of the efficacies of various formulations of amphotericin B against murine visceral leishmaniasis. Antimicrob Agents Chemother 1997 Oct;41(10):2089-92

Mullen AB see Banduwardene R

Mullen AC see Bird JJ

Mullen C see Kanai M

Mullen CA. Review: analogies between trophoblastic and malignant cells. Am J Reprod Immunol 1998 Jan;39(1):41-9 (79 ref.)

Mullen CA, Jennings PA. A single mutation disrupts the pH-dependent dimerization of glycinamide ribonucleotide transformylase. J Mol Biol 1998 Mar 6;276(4):819-27

Mullen CA see Su Y

Mullen DL see Rodriguez MJ

Mullen GE see Dearling JL

Mullen GP see Prasad R

Mullen GR see Smith KE

Mullen J, Hodgson MJ, DeGraff CA, Godar T. Case-control study of idiopathic pulmonary fibrosis and environmental exposures. J Occup Environ Med 1998 Apr;40(4):363-7

Mullen J see Barbich M

Mullen J see Berna M

Mullen J see O'Shea S

Mullen JB see Aaron SD

Mullen JB see Murphy P

Mullen JC, Bentley MJ, Talwar MK. Coarctation of the aorta: tailoring the surgical approach. Can J Cardiol 1997 Oct; 13(10):931-5

Mullen JC, Schipper SA, Lemermeyer G, Bentley MJ. Acute aortic dissection and ventricular septal defect repair. Can J Cardiol 1997 Nov;13(11):1045-6

Mullen JC see Peachell JL

Mullen KD see Dasarathy S

Mullen KD see O'Connor JF

Mullen KT see Baker CL Jr

Mullen KT see Sankeralli MJ

Mullen L see Rabb MF

Mullen L see Small KW

Mullen MA see Fresquez PR

Mullen MJ, Clarkson P, Donald AE, Thomson H, Thorne SA, Powe AJ, Furuno T, Bull T, Deanfield JE. Effect of enalapril on endothelial function in young insulin-dependent diabetic patients: a randomized, double-blind study. J Am Coll Cardiol 1998 May; 31(6):1330-5

Mullen MJ see Kari JA

Mullen MJ see Leonard JT

Mullen MJ see Thorne S

Mullen ML see Williams KV

Mullen P see Miller WR

Mullen PE see Ruschena D

Mullen RJ, Hamre KM, Goldowitz D. Cerebellar mutant mice and chimeras revisited. Perspect Dev Neurobiol 1997; 5(1):43-55 (101 ref.)

Mullen RJ see Keller-Peck CR

Mullen RJ see Smith AM

Mullen RL see Kayacan R

Mullen RT, Lee MS, Flynn CR, Trelease RN. Diverse amino acid residues function within the type 1 peroxisomal targeting signal. Implications for the role of accessory residues upstream of the type 1 peroxisomal targeting signal. Plant Physiol 1997 Nov;115(3):881-9

Mullen TA Jr see Galbraith GC

Mullen TJ, Berger RD, Oman CM, Cohen RJ. Human heart rate variability relation is unchanged during motion sickness. J Vestib Res 1998 Jan-Feb;8(1):95-105

Mullen TJ see Chon KH

Mullen TM see Korzus E

Mullen TM see Laherty CD

Mullen TM see Lavinsky RM

Mullen TM see Xu L

Mullen Y see Arita S

Mullen Y see Ochiai M

Mullen Y see Sakamoto Y

Mullen Y see Todorov IT

Mullen-Ley P see Hansma HG

Müllenbach R see Blin N

Müllenberger G see Schindler S

Mullender M, van Rietbergen B, Rüegsegger P, Huiskes R. Effect of mechanical set point of bone cells on mechanical control of trabecular bone architecture. Bone 1998 Feb; 22(2):125-31

Mullenders LH see Abrahams PJ

Mullenders LH see Berg RJ

Mullenders LH see Bol SA

Mullenders LH see Karmarkar P

Mullenders LH see Pascucci B

Mullenders LH see Surrallés J

Mullenders LH see van Oosterwijk MF

Mullenders LH see Vreeswijk MP

Mullenders LH see Vrieling H

Mulleners WM, Whitmarsh TE, Steiner TJ. Noncompliance may render migraine prophylaxis useless, but once-daily regimens are better. Cephalalgia 1998 Jan;18(1):52-6

Mullens A. Reference-based pricing: will other provinces follow the BC lead? CMAJ 1998 Jan 27;158(2):239-41

Mullens A. Concern mounts as transfusion medicine loses its lustre. CMAJ 1998 Jun 2;158(11):1499-502

Mullens A. Anemic loonie begins to affect health care sector. CMAJ 1998 Sep 8;159(5):521-2

Mullens BA, Barrows C, Borkent A. Lizard feeding by Leptoconops (Brachyconops) californiensis (Diptera: Ceratopogonidae) on desert sand dunes. J Med Entomol 1997 Nov;34(6):735-7

Mullens BA, Gerry AC. Comparison of bait cattle and carbon dioxide-baited suction traps for collecting Culicoides variipennis sonorensis (Diptera: Ceratopogonidae) and Culex quinquefasciatus (Diptera: Culicidae). J Med Entomol 1998 May;35(3):245-50

Mullens BA, Luhring KA, Breidenbaugh MS. Experimental host range studies with Heleidomermis magnapapula (Mermithidae), a parasite of Culicoides variipennis (Ceratopogonidae). J Am Mosq Control Assoc 1997 Dec; 13(4):398-401

Mullens BA see Gerry AC

Mullens BA see Luhring KA

Mullens EL see Messenheimer J

Mullens EL see Motte J

Mullens EL see Trevathan E

Mullens EL see Zakrzewska JM

Muller A. Tumeur glomique extradigitale: une cause rare de névralgie. Ann Fr Anesth Reanim 1997;16(1):61-3 (Eng. Abstr.) **(Fre)**

Müller A. Aktive Impfung gegen die Frühsommer-Meningoenzephalitis (FSME). Schweiz Med Wochenschr 1998 Jul 7;128(27-28):1110-6 (Eng. Abstr.) **(Ger)**

Müller A, Fätkenheuer G, Salzberger B, Schrappe M, Diehl V, Franzen C. Strongyloides-stercoralis-Infektion bei einem Patienten mit AIDS und Non-Hodgkin-Lymphom. Dtsch Med Wochenschr 1998 Mar 27;123(13):381-5 (Eng. Abstr.) **(Ger)**

Müller A, Hillebrand H, Weiler EW. Indole-3-acetic acid is synthesized from L-tryptophan in roots of Arabidopsis thaliana. Planta 1998 Oct;206(3):362-9

Muller A, Lutz-Bucher B, Kienlen-Campard P, Koch B, Loeffler JP. Continuous activation of pituitary adenylate cyclase-activating polypeptide receptors elicits antipodal effects on cyclic AMP and inositol phospholipid signaling pathways in CATH.a cells: role of protein synthesis and protein kinases. J Neurochem 1998 Apr;70(4):1431-40

Muller A, Maurin L, Bonne C. Free radicals and glutamate uptake in the retina. Gen Pharmacol 1998 Mar;30(3):315-8

Müller A, Müller JJ, Muller YA, Uhlmann H, Bernhardt R, Heinemann U. New aspects of electron transfer revealed by the crystal structure of a truncated bovine adrenodoxin, Adx(4-108). Structure 1998 Mar 15;6(3):269-80

Müller A, Vögelin HP, Münch U. Iatrogenie und

Selbstschädigung: ein wichtiger Faktor beim Spitalaufenthalt? Schweiz Rundsch Med Prax 1998 Mar 4;87(10):341–3 (Eng. Abstr.) (Ger)

Müller A see **Arnold P**
Muller A see **Bonne C**
Müller A see **Braun F**
Müller A see **Braun-Scharm H**
Müller A see **Briner VA**
Müller A see **Castro AF**
Muller A see **Diemunsch P**
Muller A see **Dzierzak E**
Müller A see **Fischer BP**
Müller A see **Franke S**
Müller A see **Franzen C**
Müller A see **Gräser T**
Müller A see **Hecimovic S**
Müller A see **Hinterthaner M**
Müller A see **Hinz S**
Müller A see **John C**
Müller A see **Kahl A**
Müller A see **Kashner TM**
Müller A see **Lehmann M**
Müller A see **Noachtar S**
Müller A see **Obenauer S**
Müller A see **Oelzner P**
Müller A see **Paar WD**
Müller A see **Pradella SP**
Müller A see **Reiter S**
Muller A see **René F**
Müller A see **Renner U**
Müller A see **Ruchholtz S**
Müller A see **Sänger A**
Müller A see **Sauer J**
Müller A see **Schubert J**
Muller A see **Thelen MH**
Müller A see **Vogel U**
Müller A see **Wülker N**
Müller A see **Wurmser H**

Müller AA, Weigend M. Iridoids from Loasa acerifolia. Phytochemistry 1998 Sep;49(1):131–5

Muller AD see **Agren JJ**
Muller AD see **Barendsz-Janson AF**
Muller AF see **Popoola J**
Müller AM see **Bonifer C**
Müller AM see **Geiger H**
Müller AR see **Berg T**
Müller AR see **Glanemann M**
Müller AR see **Jonas S**
Müller AR see **Neumann UP**

Müller B, Hasman A, Blom JA. Evaluation of automatically learned intelligent alarm systems. Comput Methods Programs Biomed 1997 Nov;54(3):209–26

Muller B, Kleschyov AL, Malblanc S, Stoclet JC. Nitric oxide-related cyclic GMP-independent relaxing effect of N-acetylcysteine in lipopolysaccharide-treated rat aorta. Br J Pharmacol 1998 Mar;123(6):1221–9

Müller B, Mitchison A. The importance of the back-signal from T cells into antigen-presenting cells in determining susceptibility to parasites. Philos Trans R Soc Lond B Biol Sci 1997 Sep 29; 352(1359):1327–30 (33 ref.)

Müller B, Seifart C, von Wichert P, Barth PJ. Adaptation of rat type II pneumocytes to NO2: effects of NO2 application mode on phosphatidylcholine metabolism. Am J Respir Cell Mol Biol 1998 May;18(5):712–20

Müller B see **Baumgart M**
Müller B see **Böni R**
Müller B see **Ermis A**
Müller B see **Gallmetzer M**
Müller B see **Greiber S**
Muller B see **Keane FM**
Müller B see **Kempf W**
Muller B see **Kleschyov AL**
Müller B see **Oades RD**
Müller B see **Reissmann S**
Müller B see **Schaub C**
Müller B see **Schulz G**
Müller B see **Unverferth K**
Müller B see **Walther TN**
Müller BK see **Ciossek T**
Müller BW see **Albers E**
Müller BW see **Schreier H**
Müller BW see **Thies J**

Müller C. Die Drehmaschinen in der Geschichte der Psychiatrie. Gesnerus 1998;55(1–2):17–32 (Eng. Abstr.) (Ger)

Müller C, Bockhorn AG, Klusmeier S, Kiehl M, Roeder C, Kalthoff H, Koch OM. Lovastatin inhibits proliferation of pancreatic cancer cell lines with mutant as well as with wild-type K-ras oncogene but has different effects on protein phosphorylation and induction of apoptosis. Int J Oncol 1998 Mar;12(3):717–23

Müller C, Bonmann M, Cassens U, Koch OM. Flow cytometric analysis of protein phosphorylation in the hematopoetic system. Leuk Lymphoma 1998 Apr; 29(3–4):351–60

Muller C, Calsou P, Frit P, Cayrol C, Carter T, Salles B. UV sensitivity and impaired nucleotide excision repair in DNA-dependent protein kinase mutant cells. Nucleic Acids Res 1998 Mar 15;26(6):1382–9

Muller C, Christodoulopoulos G, Salles B, Panasci L. DNA-Dependent protein kinase activity correlates with clinical and in vitro sensitivity of chronic lymphocytic leukemia lymphocytes to nitrogen mustards. Blood 1998 Oct 1;92(7):2213–9

Muller C, Dusseau C, Calsou P, Salles B. Human normal peripheral blood B-lymphocytes are deficient in DNA-dependent protein kinase activity due to the expression of a variant form of the Ku86 protein. Oncogene 1998 Mar 26;16(12):1553–60

Muller C, Endlich K, Barthelmebs M, Helwig JJ. AT2-antagonist sensitive potentiation of angiotensin II-induced vasoconstrictions by blockade of nitric oxide synthesis in rat renal vasculature. Br J Pharmacol 1997 Dec;122(7):1495–501

Muller C, Endlich K, Helwig JJ. AT2 antagonist-sensitive potentiation of angiotensin II-induced constriction by NO blockade and its dependence on endothelium and P450 eicosanoids in rat renal vasculature. Br J Pharmacol 1998 Jul;124(5):946–52

Müller C, Jacob K, Hillebrand GF, Samtleben W. Ulzerierende Hautveränderungen bei terminaler Niereninsuffizienz. Erfolgreiche Therapie mit Kohleperfusion. Internist (Berl) 1998 May;39(5):523–6 (Ger)

Müller C, Patzke J, Bonmann M, Kiehl M, Koch OM. Alterations of protein tyrosine phosphorylation in T cells of immunocompromised patients. Scand J Immunol 1998 Feb;47(2):101–5

Müller C, Pfeffel F, Peck-Radosavljevic M, Petermann D, Oesterreicher C, Pidlich J. Prevalence of hepatitis G virus in patients with hepatocellular carcinoma. J Viral Hepat 1997;4(6):411–4

Muller C, Salles B. Regulation of DNA-dependent protein kinase activity in leukemic cells. Oncogene 1997 Nov 6; 15(19):2343–8

Muller C see **Andriamampandry C**
Müller C see **Audibert G**
Müller C see **Beckmann S**
Müller C see **Berghammer P**
Müller C see **Biel K**
Müller C see **Bittmann I**
Müller C see **Blaser C**
Müller C see **Brenner B**
Muller C see **Christodoulopoulos G**
Muller C see **Demur C**
Müller C see **Disch A**
Müller C see **Ebert C**
Müller C see **Ehrhardt V**
Müller C see **Elstner E**
Müller C see **Fertl E**
Müller C see **Fusch C**
Muller C see **El-Ghoneimi A**
Müller C see **Hartmann JT**
Müller C see **Hartmann T**
Müller C see **Henkel R**
Müller C see **Heussler V**
Müller C see **Kühler G**
Müller C see **Kiehl MG**
Müller C see **Kinzig-Schippers M**
Müller C see **Klaassen U**
Müller C see **Kodelja V**
Müller C see **König A**
Müller C see **Kordonouri O**
Müller C see **Kurtaran A**
Müller C see **Lalouschek W**
Müller C see **Li K**
Müller C see **Mangschau A**
Müller C see **Maurer CA**
Müller C see **Pidlich J**
Müller C see **Platz KP**
Müller C see **Riemer H**
Müller C see **Sakamaki F**
Müller C see **Schebesch C**
Müller C see **Seifert J**
Muller C see **Simeoni U**
Müller C see **Spies CD**
Müller C see **Stahl M**
Müller C see **Tribl B**
Müller C see **Wancata J**
Müller C see **Wisser J**
Müller C see **Zipp F**

Muller CA, Opie LH, McCarthy J, Hofmann D, Pineda CA, Peisach M. Effects of mibefradil, a novel calcium channel blocking agent with T-type activity, in acute experimental myocardial ischemia: maintenance of ventricular fibrillation threshold without inotropic compromise. J Am Coll Cardiol 1998 Jul;32(1):268–74

Müller CA see **Hebart H**
Müller CA see **Klein G**
Müller CA see **Seiffert M**
Müller CA see **Uhl W**
Muller CD see **Reimund JM**

Müller CE, Geis U, Hipp J, Schobert U, Frobenius W, Pawłowski M, Suzuki F, Sandoval-Ramirez J. Synthesis and structure-activity relationships of 3,7-dimethyl-1-propargylxanthine derivatives, A2A-selective adenosine receptor antagonists. J Med Chem 1997 Dec 19;40(26):4396–405

Müller CE, Sandoval-Ramirez J, Schobert U, Geis U, Frobenius W, Klotz KN. 8-(Sulfostyryl)xanthines: water-soluble A2A-selective adenosine receptor antagonists. Bioorg Med Chem 1998 Jun;6(6):707–19

Müller CE see **Eder C**
Müller CE see **Hauber W**
Müller CE see **Matuszczak B**

Muller CH, Coombs RW, Krieger JN. Effects of clinical stage and immunological status on semen analysis results in human immunodeficiency virus type 1-seropositive men. Andrologia 1998;30 Suppl 1:15–22

Muller CH see **Berger RE**
Müller CH see **Kaserer K**
Muller CH see **Rothman I**
Muller CH see **Shapiro RH**

Müller CM, Hartmann T, Marhofer P, Koinig H, Semsroth M. Sedation and anaesthesia outside the OR. Acta Anaesthesiol Scand Suppl 1997;111:196–8

Müller CM, Krenn CG, Urak G, Zimpfer M, Semsroth M. Sevoflurane in paediatric anaesthesia. Acta Anaesthesiol Scand Suppl 1997;111:150–1

Müller CM see **Hartmann T**
Müller CM see **Schoop VM**
Muller CP see **Bouche F**
Muller CP see **Damien B**
Müller CP see **Schwarting RK**
Müller CR see **Nürnberg P**
Müller CR see **Pauleikhoff D**

Müller CW, Herrmann BG. Crystallographic structure of the T domain-DNA complex of the Brachyury transcription factor. Nature 1997 Oct 23;389(6653):884–8

Müller CW see **Becker S**
Müller CW see **Cramer P**
Müller CW see **Ferrer E**

Muller CY, O'Boyle JD, Fong KM, Wistuba II, Biesterveld E, Ahmadian M, Miller DS, Gazdar AF, Minna JD. Abnormalities of fragile histidine triad genomic and complementary DNAs in cervical cancer: association with human papillomavirus type [see comments] J Natl Cancer Inst 1998 Mar 18;90(6):433–9. Comment in: J Natl Cancer Inst 1998 Mar 18;90(6):412–4.

Muller CY see **Thai TH**
Muller CY see **von Gruenigen VE**

Muller D. Ultrastructural plasticity of excitatory synapses. Rev Neurosci 1997 Apr-Jun;8(2):77–93 (183 ref.)

Müller D, Bouchard C, Rudolph B, Steiner P, Stuckmann I, Saffrich R, Ansorge W, Huttner W, Eilers M. Cdk2-dependent phosphorylation of p27 facilitates its Myc-induced release from cyclin E/cdk2 complexes. Oncogene 1997 Nov 20;15(21):2561–76

Müller D, Eggert P, Krawinkel M. Hypercalciuria and nephrocalcinosis in a patient receiving long-term parenteral nutrition: the effect of intravenous chlorothiazide. J Pediatr Gastroenterol Nutr 1998 Jul;27(1):106–10

Müller D, Middendorff R. A novel role for atrial natriuretic peptide (ANP) in testis. Adv Exp Med Biol 1997;424:155–6

Muller D, Millon R, Velten M, Bronner G, Jung G, Engelmann A, Flesch H, Eber M, Methlin G, Abecassis J. Amplification of 11q13 DNA markers in head and neck squamous cell carcinomas: correlation with clinical outcome. Eur J Cancer 1997 Nov;33(13):2203–10

Müller D, Paust HJ, Middendorff R, Davidoff MS. Nerve growth factor (NGF) receptors in male reproductive organs. Adv Exp Med Biol 1997;424:157–8

Muller D see **Chiodini FC**
Muller D see **Clairbois AS**
Müller D see **Davidoff MS**
Muller D see **Duport S**
Müller D see **Eggert P**
Müller D see **Escher R**
Muller D see **Hildeman D**
Müller D see **Horn D**
Müller D see **Kaschabek SR**
Muller D see **Kragten E**
Muller D see **Lakhiari H**
Müller D see **Lechner W**
Müller D see **Lipp E**
Müller D see **Lüneberg E**
Müller D see **Markewitz A**
Müller D see **Mattke S**
Müller D see **Middendorff R**
Müller D see **Oertli D**
Müller D see **Sadovnichy V**
Muller D see **Silver K**
Müller D see **Steinbigler P**
Müller D see **Steiner P**
Muller D see **Toni N**
Muller D see **Wolffenbuttel BH**

Muller DE. Confusion about aides versus COTAs [letter; comment] Am J Occup Ther 1998 Jan;52(1):71. Comment on: Am J Occup Ther 1997 Sep;51(8):704–9.

Müller DG, Kapp M, Knippers R. Viruses in marine brown algae. Adv Virus Res 1998;50:49–67

Müller DJ, Fotiadis D, Engel A. Mapping flexible protein domains at subnanometer resolution with the atomic force microscope. FEBS Lett 1998 Jun 23;430(1–2):105–11 (38 ref.)

Müller DJ see **Rietschel M**

Müller DN, Fischli W, Clozel JP, Hilgers KF, Bohlender J, Ménard J, Busjahn A, Ganten D, Luft FC. Local angiotensin II generation in the rat heart: role of renin uptake. Circ Res 1998 Jan 9–23;82(1):13–20

Müller DN see **Hilgers KF**
Muller DP see **Mailly F**

Muller DW. The role of proto-oncogenes in coronary restenosis. Prog Cardiovasc Dis 1997 Sep-Oct;40(2):117–28 (101 ref.)

Muller DW see **Bach DS**
Muller DW see **Moscucci M**
Müller E. Hat die extrakorporale Membranoxygenierung (ECMO) eine Zukunft?: Pro.
Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Oct;32(10):635–7. Comment in: Anasthesiol Intensivmed Notfallmed Schmer 1997 Oct;32(10):591–2. **(Ger)**
Muller E, Al-Attar J, Wolff AG, Farber BF. Mechanism of salicylate-mediated inhibition of biofilm in Staphylococcus epidermidis. J Infect Dis 1998 Feb;177(2):501–3
Müller E, Franke WG, Koch R. Thyreoglobulin and violent asphyxia. Forensic Sci Int 1997 Dec 1;90(3):165–70
Muller E, Gargani D, Banuls AL, Tibayrenc M, Dollet M. Classification of plant trypanosomatids (Phytomonas spp.): parity between random-primer DNA typing and multilocus enzyme electrophoresis. Parasitology 1997 Oct;115 (Pt 4):403–9
Müller E, Hegewald H, Klinger R, Frunder H. Dependence on intracellular Ca2+ on mass and turnover of phosphoinositides and phosphatidate in human erythrocytes. Biol Chem 1997 Sep;378(9):1065–9
Müller E, Neuhofer W, Burger-Kentischer A, Ohno A, Thurau K, Beck F. Effects of long-term changes in medullary osmolality on heat shock proteins HSp25, HSP60, HSP72 and HSP73 in the rat kidney. Pflugers Arch 1998 Apr; 435(5):705–12
Müller E see **Bickmeyer U**
Müller E see **Bolt DM**
Müller E see **Doering S**
Müller E see **Dressler J**
Müller E see **Födinger M**
Müller E see **Frickhofen N**
Müller E see **Huizinga SJ**
Muller E see **Kloos WE**
Müller E see **Neuhofer W**
Müller E see **Schmidbauer JM**
Müller E see **Schreiber J**
Müller E see **Seitz H**
Müller E see **Sorichter S**
Müller E see **Tinguely M**
Müller EC see **Behlke J**
Müller EC see **Jungblut PR**
Müller EC see **Scheler C**
Müller EE. Cholinergic function and neural control of GH secretion. A critical re-appraisal [comment]
Eur J Endocrinol 1997 Oct;137(4):338–42. Comment on: Eur J Endocrinol 1997 Oct;137(4):377–86.
Müller EE, Cella SG, Rigamonti AE, degli Uberti EC, Ambrosio MR, Cocchi D. Aspects of the central nervous drive to growth hormone secretion during aging.
Aging (Milano) 1997;9(4 Suppl):7–8 (18 ref.)
Müller EE see **Ambrosio MR**
Müller EE see **Cattaneo L**
Müller EE see **De Gennaro Colonna V**
Muller EE see **Gorio A**
Müller EE see **Kindgen-Milles D**
Müller EE see **Rigamonti AE**
Müller EE see **Rossoni G**
Muller EJ see **Verschuur AC**
Muller EJ see **Weimar IS**
Müller EJ see **Wick M**
Muller ES see **Lam WF**
Müller F, Aukrust P, Lien E, Haug CJ, Frøland SS. Enhanced interleukin-10 production in response to Mycobacterium avium products in mononuclear cells from patients with human immunodeficiency virus infection. J Infect Dis 1998 Mar;177(3):586–94
Müller F, Bönigk W, Sesti F, Frings S. Phosphorylation of mammalian olfactory cyclic nucleotide-gated channels increases ligand sensitivity. J Neurosci 1998 Jan 1; 18(1):164–73
Müller F, Kaupp UB. Signaltransduktion in Sehzellen.
Naturwissenschaften 1998 Feb;85(2):49–61 (17 ref.) (Eng. Abstr.) **(Ger)**
Müller F, O'Rahilly R. The timing and sequence of appearance of neuromeres and their derivatives in staged human embryos. Acta Anat (Basel) 1997;158(2):83–99
Müller F see **Aandahl EM**
Müller F see **Andreassen AK**
Müller F see **Aukrust P**
Muller F see **Bernard JP**
Müller F see **Børsum K**
Muller F see **Dingeon B**
Müller F see **Götz ME**
Müller F see **Griffin KJ**
Muller F see **Hanley S**
Müller F see **Hestdal K**
Müller F see **Holme PA**
Müller F see **Klumpp S**
Müller F see **Lien E**
Muller F see **Mornet E**
Müller F see **Weitz D**
Müller F see **Wissinger B**
Müller F see **Wittmann C**
Müller F see **Zwieb C**
Müller FJ see **Setton LA**
Müller FM, Hoppe JE, Wirsing von König CH. Laboratory diagnosis of pertussis: state of the art in 1997.
J Clin Microbiol 1997 Oct;35(10):2435–43 (122 ref.)
Müller FM, Werner KE, Kasai M, Francesconi A, Chanock SJ, Walsh TJ. Rapid extraction of genomic DNA from medically important yeasts and filamentous fungi by high-speed cell disruption. J Clin Microbiol 1998 Jun; 36(6):1625–9
Müller FM see **Groll AH**
Müller FO, Middle MV, Schall R, Terblanché J, Hundt HK, Groenewoud G. An evaluation of the interaction of meloxicam with frusemide in patients with compensated chronic cardiac failure. Br J Clin Pharmacol 1997 Oct; 44(4):393–8
Müller FO, Odendaal CL, Müller FR, Raubenheimer J, Middle MV, Kummer M. Comparison of the efficacy and tolerability of a paracetamol/codeine fixed-dose combination with tramadol in patients with refractory chronic back pain. Arzneimittelforschung 1998 Jun; 48(6):675–9
Müller FO, Terblanchè J, Schall R, van Zyl Smit R, Tucker T, Marais K, Groenewoud G, Porchet HC, Weiner M, Hawarden D. Pharmacokinetics of triptorelin after intravenous bolus administration in healthy males and in males with renal or hepatic insufficiency.
Br J Clin Pharmacol 1997 Oct;44(4):335–41
Müller FR see **Müller FO**
Müller FU, Boknik P, Knapp J, Neumann J, Vahlensieck U, Oetjen E, Scheld HH, Schmitz W. Identification and expression of a novel isoform of cAMP response element modulator in the human heart. FASEB J 1998 Sep; 12(12):1191–9
Müller FU see **Cornelius T**
Müller FU see **Knapp J**
Müller FU see **Läer S**
Müller FU see **Lüss H**
Müller G. Der Vakuumverband in der septischen Wundbehandlung.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:537–41 (Eng. Abstr.) **(Ger)**
Müller G, Dargent JL, Duwel V, D'Olne D, Vanvuchelen J, Haot J, Hustin J. Leukaemia and lymphoma of the appendix presenting as acute appendicitis or acute abdomen. Four case reports with a review of the literature.
J Cancer Res Clin Oncol 1997;123(10):560–4 (46 ref.)
Müller G, Giera H. Protein secondary structure templates derived from bioactive natural products. Combinatorial chemistry meets structure-based design.
J Comput Aided Mol Des 1998 Jan;12(1):1–6
Müller G, Hanschke M. In vitro model of characterizing the effects of compressive loading on proteoglycans in anatomically intact articular cartilage. Int J Sports Med 1997 Aug;18(6):438–48
Müller G, Rouveyre N, Crecelius A, Bandlow W. Insulin signaling in the yeast Saccharomyces cerevisiae. 1. Stimulation of glucose metabolism and Snf1 kinase by human insulin. Biochemistry 1998 Jun 16;37(24):8683–95
Müller G, Rouveyre N, Upshon C, Bandlow W. Insulin signaling in the yeast Saccharomyces cerevisiae. 3. Induction of protein phosphorylation by human insulin. Biochemistry 1998 Jun 16;37(24):8705–13
Müller G, Rouveyre N, Upshon C, Grobeta E, Bandlow W. Insulin signaling in the yeast Saccharomyces cerevisiae. 2. Interaction of human insulin with a putative binding protein. Biochemistry 1998 Jun 16;37(24):8696–704
Müller G, Storz P, Bourteele S, Döppler H, Pfizenmaier K, Mischak H, Philipp A, Kaiser C, Kolch W. Regulation of Raf-1 kinase by TNF via its second messenger ceramide and cross-talk with mitogenic signalling. EMBO J 1998 Feb 2;17(3):732–42
Müller G, Wied S, Piossek C, Bauer A, Bauer J, Frick W. Convergence and divergence of the signaling pathways for insulin and phosphoinositolglycans. Mol Med 1998 May; 4(5):299–323
Müller G see **Antoskiewicz B**
Müller G see **Beuthan J**
Müller G see **Fay M**
Müller G see **Frick W**
Muller G see **Gagliardi AR**
Müller G see **Heim A**
Müller G see **Jonuleit H**
Müller G see **Kahl C**
Müller G see **Kaiser MM**
Müller G see **Kessler A**
Müller G see **Köhler H**
Müller G see **Kolbert G**
Müller G see **Kreimeyer A**
Müller G see **Lademann J**
Muller G see **Laroche JP**
Müller G see **Lehner R**
Müller G see **Leysieffer H**
Müller G see **Maassen MM**
Müller G see **Prapavat V**
Müller G see **Quint U**
Müller G see **Roggan A**
Müller G see **Shekarriz H**
Müller G see **Szabó G**
Müller G see **Varga L**
Müller G see **Zwaan M**
Müller GA see **Braun F**
Müller GA see **Grunewald RW**
Müller GA see **Grupp C**
Müller GA see **Hanack U**
Müller GA see **Krieter DH**
Müller GA see **Schettler V**
Müller GA see **Steffgen J**
Müller GA see **Strutz F**
Müller GB see **Seidler H**
Müller GB see **Weninger WJ**
Müller GH. Effect of selective alteration of membranous or cytoplasmic properties on erythrocyte elongation in shear flow. Biorheology 1997 Mar-Apr;34(2):85–98
Müller GH see **Ma H**
Müller GJ see **Debont T**
Müller GJ see **Jovanovic S**
Muller GL see **Biggs HC**
Muller GM, Levitt NS, Louw SJ. Thyroid dysfunction in the elderly. S Afr Med J 1997 Sep;87(9):1119–23
Muller GP see **Alnot JY**
Muller GP see **Hardy P**
Müller H, Dai G, Soares MJ. Placental lactogen-I (PL-I) target tissues identified with an alkaline phosphatase-PL-I fusion protein. J Histochem Cytochem 1998 Jun; 46(6):737–43
Müller H, Hasse-Sander I, Horn R, Helmstaedter C, Elger CE. Rey Auditory-Verbal Learning Test: structure of a modified German version. J Clin Psychol 1997 Nov; 53(7):663–71
Müller H, Ishimura R, Orwig KE, Liu B, Soares MJ. Homologues for prolactin-like proteins A and B are present in the mouse. Biol Reprod 1998 Jan;58(1):45–51
Müller H, Möller HJ. Methodological problems in the estimation of the onset of the antidepressant effect.
J Affect Disord 1998 Feb;48(1):15–23 (51 ref.)
Müller H, Olsson S, Söderholm KJ. The effect of comonomer composition, silane heating, and filler type on aqueous TEGDMA leachability in model resin composites.
Eur J Oral Sci 1997 Aug;105(4):362–8
Müller H, Orwig KE, Soares MJ. Identification of two new members of the mouse prolactin gene family.
Biochim Biophys Acta 1998 Mar 13;1396(3):251–8
Müller H, Wasler A, Petutschnigg B, Allmayer T, Grasser B, Prenner G, Schaffellner S, Tscheliessnigg KH. Practical aspects of prostaglandin E1 before and after solid organ transplantation. Adv Exp Med Biol 1997;433:9–12 (22 ref.)
Müller H see **Appenroth E**
Müller H see **Boehm G**
Müller H see **Cartwright P**
Müller H see **Davies CD**
Müller H see **Dekker PJ**
Müller H see **Engelmann U**
Müller H see **Eppenberger U**
Müller H see **Hasse-Sander I**
Müller H see **Helmert U**
Müller H see **Hering R**
Müller H see **Heun R**
Müller H see **Iberer F**
Müller H see **Johne R**
Müller H see **Krüger S**
Müller H see **Lindemann-Sperfeld W**
Müller H see **Nieper H**
Müller H see **Nowak G**
Müller H see **Orwig KE**
Müller H see **Pool-Zobel BL**
Muller H see **Rennie WR**
Müller H see **Repp H**
Muller H see **Schaffhauser H**
Müller H see **Schmitt-Gräff A**
Müller H see **Schreiber M**
Muller H see **Siniachenko OV**
Müller H see **Snels DG**
Müller H see **Soares MJ**
Müller H see **Trantina AE**
Müller H see **Zaitz C**
Müller HA see **Peters K**
Müller HE. Die Anerkennung von Tuberkulose als Berufskrankheit. Gesundheitswesen 1997 Aug-Sep; 59(8–9):523–6 (Eng. Abstr.). Comment in: Gesundheitswesen 1998 May;60(5):322–3. **(Ger)**
Müller HE see **Brenner DJ**
Müller HE see **König G**
Müller HG see **Carey JR**
Müller HG see **Lin Y**
Müller HG see **Römisch J**
Müller HH. Eine kritische Analyse von Studien zur Varikozelentherapie aus biostatistischer Sicht.
Urologe A 1998 May;37(3):270–6 (Eng. Abstr.) **(Ger)**
Müller HH, Schalla K. Nichtkariöse Zervikalläsionen an Schneidezähnen des Hausrindes.
Berl Munch Tierarztl Wochenschr 1998 Feb;111(2):45–7 (Eng. Abstr.) **(Ger)**
Müller HH see **Seibel V**
(Muller HJ), Crow JF, Abrahamson S. Seventy years ago: mutation becomes experimental. Genetics 1997 Dec; 147(4):1491–6
Müller HJ see **Acquati F**
Muller HJ see **Berge KE**
Müller HJ see **Klein RM**
Müller HJ see **Lobentanz EM**
Müller HJ see **Sanner BM**
Muller HJ see **'t Hart BA**
Muller HJ see **van Dorsten FA**
Muller HJ see **Verhagen HJ**
Muller HK see **Dwyer T**
Muller HK see **Neale R**
Muller HK see **Vial JH**
Müller HL, Frühwald MC, Scheubeck M, Rendl J, Warmuth-Metz M, Sörensen N, Kühl J, Reubi JC. A possible role for somatostatin receptor scintigraphy in the diagnosis and follow-up of children with medulloblastoma.

J Neurooncol 1998 May;38(1):27–40

Müller HL, Horwitz AE, Kühl J. Acute lymphoblastic leukemia with severe skeletal involvement: a subset of childhood leukemia with a good prognosis. Pediatr Hematol Oncol 1998 Mar–Apr;15(2):121–33

Müller HL, Klinkhammer–Schalke M, Kühl J. Final height and weight of long–term survivors of childhood malignancies. Exp Clin Endocrinol Diabetes 1998; 106(2):135–9

Muller HL see Tapanainen PJ

Müller HM, Steinkamp GW, Richter R, Koch MJ, Roschen A, Ohrloff C. Korrektur des myopen Astigmatismus mit dem VISX 20/20 Excimer–Laser. Eine Übersicht über die Behandlungsergebnisse. Ophthalmologe 1998 Jun; 95(6):413–9 (Eng. Abstr.) **(Ger)**

Müller HM see Berkefeld J

Müller HM see Dimopoulos G

Müller HM see Schollenberger M

Müller HP, Eger T, Schorb A. Gingival dimensions after root coverage with free connective tissue grafts. J Clin Periodontol 1998 May;25(5):424–30

Müller HP, Heinecke A, Borneff M, Kiencke C, Knopf A, Pohl S. Eradication of Actinobacillus actinomycetemcomitans from the oral cavity in adult periodontitis. J Periodontal Res 1998 Jan;33(1):49–58

Müller HP, Heinecke A, Borneff M, Knopf A, Kiencke C, Pohl S. Microbial ecology of Actinobacillus actinomycetemcomitans, Eikenella corrodens and Capnocytophaga spp. in adult periodontitis. J Periodontal Res 1997 Aug;32(6):530–42

Muller HP see Davidson C

Müller HW, Suter U, Van Broeckhoven C. Advances in Charcot–Marie–Tooth disease research: cellular function of CMT–related proteins, transgenic animal models, and pathomechanisms. Neurobiol Dis 1997;4(3–4):215–20 (42 ref.)

Müller HW see D'Urso D

Müller HW see Hanemann CO

Müller HW see Hermanns S

Müller HW see Winking M

Müller I, Freudenberg M, Kropf P, Kiderlen AF, Galanos C. Leishmania major infection in C57BL/10 mice differing at the Lps locus: a new non–healing phenotype. Med Microbiol Immunol (Berl) 1997 Oct;186(2–3):75–81

Müller I see Etges R

Müller I see Wüllner U

Müller IM see Cetkovic H

Müller IM see Kruse M

Müller IM see Pahler S

Müller IM see Seack J

(Müller J), Rheinberger HJ. From the "originary phenomenon" to the "system of pelagic fishery": Johannes Müller (1801–1858) and the relation between physiology and philosophy. Clio Med 1998;48:133–52

Müller J. Hypogonadism and endocrine metabolic disorders in Prader–Willi syndrome. Acta Paediatr Suppl 1997 Nov; 423:58–9 (5 ref.)

Müller J. Manfred Plempel—Leben und Werk. Mycoses 1998;41 Suppl 1:20–6 (Eng. Abstr.) **(Ger)**

Müller J. Erfordernisse für eine flächendeckende Labordiagnostik in medizinischer Mykologie in Deutschland. Mycoses 1998;41 Suppl 1:27–9 **(Ger)**

Müller J. Die ISHAM–Resolution 1997. Mycoses 1998;41 Suppl 1:30–1 **(Ger)**

Müller J, Dzhaborkhel RA, Dvořák E, Mandys V, Bednář B. Analýza DNA z parafínových řezu pomocí metody PCR u maligních lymfomu. Cesk Patol 1996 May;32(2):66–9 (Eng. Abstr.) **(Cze)**

Müller J, Gondos B, Kosugi S, Mori T, Shenker A. Severe testotoxicosis phenotype associated with Asp578—>Tyr mutation of the lutrophin/choriogonadotrophin receptor gene. J Med Genet 1998 Apr;35(4):340–1

Müller J, Landgraf F, Trabert W. Schizophrenieähnliche Symptomatik bei der Westphal–Strümpell–Verlaufsform des Morbus Wilson. Nervenarzt 1998 Mar;69(3):264–8 (Eng. Abstr.) **(Ger)**

Müller J, Schiel S, Ordal GW, Saxild HH. Functional and genetic characterization of mcpC, which encodes a third methyl–accepting chemotaxis protein in Bacillus subtilis. Microbiology 1997 Oct;143 (Pt 10):3231–40

Müller J, Schön F, Helms J. Sichere Fixierung von Cochlear–Implant–Elektrodenträgern bei Kindern und Erwachsenen—erste Erfahrungen mit einem neuen Titan–Clip. Laryngorhinootologie 1998 Apr;77(4):238–40 (Eng. Abstr.) **(Ger)**

Müller J, Wallukat G, Weng YG, Dandel M, Spiegelsberger S, Semrau S, Brandes K, Bieda H, Hummel M, Loebe M, Meyer R, Hetzer R. Temporäre mechanische Linksherzentlastung. Erholung der Herzfunktion bei Patienten mit idiopathischer dilatativer Kardiomyopathie im Endstadium. Herz 1997 Oct;22(5):227–36 (Eng. Abstr.) **(Ger)**

Müller J, Wanke K. Intoxikationspsychosen durch Atropin und Skopolamin. Fortschr Neurol Psychiatr 1998 Jul; 66(7):289–95 (39 ref.) (Eng. Abstr.) **(Ger)**

Müller J see Andersson AM

Müller J see Bader M

Müller J see Berndt C

Muller J see Black HR

Müller J see Blendl C

Müller J see Bock M

Müller J see Brill SM

Müller J see Gansauge F

Müller J see Gansauge S

Müller J see Grauhan O

Müller J see Grünwald P

Müller J see Hoenger A

Müller J see Jahnukainen K

Müller J see Jensen AM

Muller J see Kessler J

Müller J see Knosalla C

Muller J see Ledoux JE

Muller J see Li M

Müller J see Lindgren AC

Müller J see Loebe M

Müller J see Ohashi Y

Müller J see Pfitzmann R

Müller J see Polak A

Müller J see Rajpert–De Meyts E

Müller J see Rasmussen AK

Müller J see Sack S

Müller J see Skakkebaek NE

Muller J see Takahashi Y

Müller J see Tayama E

Müller J see Vogel G

Muller J see Wilson CA

Müller JA. Zu: A Hohmann, W Rüssmann, FA Kaszli: Qualität des Sehscreenings im Kindesalter. Klin Monatsbl Augenheilkd 1997 Dec;211(6):48 **(Ger)**

Müller JA see Brauman A

Müller JA see Mellies JK

Müller JC, von Roedern EG, Grams F, Nagase H, Moroder L. Non–peptidic cysteine derivatives as inhibitors of matrix metalloproteinases. Biol Chem 1997 Dec;378(12):1475–80

Müller JD see McMahon BH

Muller JE, Kaufmann PG, Luepker RV, Weisfeldt ML, Deedwania PC, Willerson JT. Mechanisms precipitating acute cardiac events: review and recommendations of an NHLBI workshop. National Heart, Lung, and Blood Institute. Mechanisms Precipitating Acute Cardiac Events Participants. Circulation 1997 Nov 4;96(9):3233–9 (35 ref.)

Muller JE see Lavery CE

Müller JF see Franz IW

Muller JG, Duarte V, Hickerson RP, Burrows CJ. Gel electrophoretic detection of 7,8–dihydro–8–oxoguanine and 7, 8–dihydro–8–oxoadenine via oxidation by Ir (IV). Nucleic Acids Res 1998 May 1;26(9):2247–9

Müller JG see Albert R

Müller JG see Fischer N

Müller JG see Kristen P

Müller JG see Mazgareanu S

Müller JG see Schmidt A

Müller JJ, Thomsen KK, Heinemann U. Crystal structure of barley 1,3–1,4–beta–glucanase at 2.0–A resolution and comparison with Bacillus 1,3–1,4–beta–glucanase. J Biol Chem 1998 Feb 6;273(6):3438–46

Muller JJ see de Vries A

Müller JJ see Müller A

Müller JK see Benken T

Müller JM, Schwenk W, Jacobi CA, Böhm B. Perspektiven der minimal–invasiven Chirurgie. Zentralbl Chir 1997; 122(12):1060–4 (29 ref.) (Eng. Abstr.) **(Ger)**

Müller JM see Bauwens K

Müller JM see Gründel K

Müller JM see Jacobi CA

Müller JM see Junghans T

Muller JM see Laughlin MH

Müller JM see Lelièvre V

Müller JM see Ortner MA

Müller JM see Said S

Müller JM see Schwenk W

Muller JM see Waschek JA

Müller JM see Winzer KJ

Muller JM see Woodman CR

Müller JM see Zieren HU

Müller JM see Zieren J

Muller JP, Alix L, Castel O. L'infection nosocomiale en psychiatrie: mythe ou réalité...? Encephale 1997 Sep–Oct; 23(5):375–9 (Eng. Abstr.) **(Fre)**

Muller JP see Zerucha T

Müller JR, Giese T, Henry DL, Mushinski JF, Marcu KB. Generation of switch hybrid DNA between Ig heavy chain–mu and downstream switch regions in B lymphocytes. J Immunol 1998 Aug 1;161(3):1354–62

Müller JR, Marcu KB. Stimulation of murine B lymphocytes induces a DNA exonuclease whose activity on switch–mu DNA is specifically inhibited by other germ–line switch region RNAs. J Immunol 1998 Apr 1;160(7):3337–41

Müller JR, Mushinski EB, Jones GM, Williams JA, Janz S, Hausner PF, Potter M. Generation of immunoglobulin/c–myc recombinations in murine Peyer's patch follicles. Curr Top Microbiol Immunol 1997; 224:251–5

Muller JR see Ballantyne J

Müller JR see Janz S

Müller JR see Kovalchuk AL

Müller JR see Ohlsson G

Muller JY see Chevrier D

Muller JY see Navenot JM

Müller K. Antipsoriatic anthrones: aspects of oxygen radical formation, challenges and prospects. Gen Pharmacol 1996 Dec;27(8):1325–35 (101 ref.)

Müller K, Bendtzen K. 1,25–Dihydroxyvitamin D3 as a natural regulator of human immune functions. J Investig Dermatol Symp Proc 1996 Apr;1(1):68–71 (51 ref.)

Müller K, Herner EB, Stagg A, Bendtzen K, Woo P. Inflammatory cytokines and cytokine antagonists in whole blood cultures of patients with systemic juvenile chronic arthritis. Br J Rheumatol 1998 May;37(5):562–9

Müller K, Kass–Iliyya F, Reitz M. Ontogeny of ipsilateral corticospinal projections: a developmental study with transcranial magnetic stimulation. Ann Neurol 1997 Nov; 42(5):705–11

Müller K, Müller P, Herrmann A. Transbilayer motion of spin–labelled phospholipids in the plasma membrane of epididymal and ejaculated ram spermatozoa. J Reprod Fertil 1997 Sep;111(1):81–9

Müller K, Pomorski T, Müller P, Herrmann A. The use of spin–labelled phospholipid analogues to characterize the transverse distribution of phospholipids and the activity of phospholipase–A2 in the cell membrane of bull spermatozoa. Adv Exp Med Biol 1997;424:243–4

Müller K, Prinz H, Gawlik I, Ziereis K, Huang HS. Simple analogues of anthralin: unusual specificity of structure and antiproliferative activity. J Med Chem 1997 Nov 7; 40(23):3773–80

Müller K, Schmid EN, Kroppenstedt RM. Improved identification of mycobacteria by using the microbial identification system in combination with additional trimethylsulfonium hydroxide pyrolysis. J Clin Microbiol 1998 Sep;36(9):2477–80

Müller K, Wiesenberg I, Jaeggi K, Green JR. Effects of the bisphosphonate zoledronate on bone loss in the ovariectomized and in the adjuvant arthritic rat. Arzneimittelforschung 1998 Jan;48(1):81–6

Müller K, Ziereis K, Paper DH. Ilex aquifolium: protection against enzymatic and non–enzymatic lipid peroxidation. Planta Med 1998 Aug;64(6):536–40

Müller K see Claybaugh JR

Muller K see Foley P

Muller K see Gaillard RC

Muller K see Kellenberger S

Müller K see Krbavčič A

Müller K see Kurbacher CM

Müller K see Meichsner K

Müller K see Morelli G

Müller K see Müller P

Müller K see Pataki A

Muller K see Pisano ED

Müller K see Zange J

Müller KB see Posern G

Müller KD see Elsässer A

Müller KD see Hoffmann R

Müller KD see Michel R

Müller KD see Schumacher G

Müller KE, Hoek A, Rutten VP, Bernadina WE, Wentink GH. Antigen–specific immune responses in cattle with inherited beta2–integrin deficiency. Vet Immunol Immunopathol 1997 Aug;58(1):39–53

Müller KF. Verschämte Manie. Psychiatr Prax 1998 Mar; 25(2):90–1 **(Ger)**

Müller KH see Günes C

Müller KJ see Castiglioni P

Müller KM, Arndt KM, Bauer K, Plückthun A. Tandem immobilized metal–ion affinity chromatography/immunoaffinity purification of His–tagged proteins—evaluation of two anti–His–tag monoclonal antibodies. Anal Biochem 1998 May 15; 259(1):54–61

Müller KM, Arndt KM, Plückthun A. Model and simulation of multivalent binding to fixed ligands. Anal Biochem 1998 Aug 1;261(2):149–58

Müller KM, Arndt KM, Plückthun A. A dimeric bispecific miniantibody combines two specificities with avidity. FEBS Lett 1998 Jul 31;432(1–2):45–9

Müller KM, Arndt KM, Strittmatter W, Plückthun A. The first constant domain (C(H)1 and C(L)) of an antibody used as heterodimerization domain for bispecific miniantibodies. FEBS Lett 1998 Jan 30;422(2):259–64

Müller KM, Schmitz I. Chronic bronchitis—alterations of the bronchial mucosa [editorial] Wiad Lek 1997; 50(10–12):252–66

Müller KM see Arndt KM

Müller KM see Bauer TT

Müller KM see Brockmann M

Müller KM see Dirksen U

Müller KM see Grewe PH

Müller KM see Jöckel KH

Müller KM see Junker K

Müller KM see Khanavkar B

Muller KM see Kreuzer M

Müller KM see Krismann M

Müller KM see Kuhnen C

Müller KM see Meine M

Müller KM see Motherby H

Müller KM see Pohlabeln H

Müller KM see Theile A

Müller KM see Tolnay E

Müller KM see von Bethmann AN

Müller KP see Schmitt S

Muller L, Zhu X, Lindberg I. Mechanism of the facilitation of PC2 maturation by 7B2: involvement in ProPC2 transport and activation but not folding. J Cell Biol 1997 Nov 3;139(3):625–38

Müller L see Fattore E

Müller L see **Knittel T**
Muller L see **Lindberg I**
Müller L see **Scharf JG**
Müller L see **Schuhmacher M**
Müller L see **Senn W**
Müller L see **Walderich B**
Muller L see **Zhu X**
Müller LC see **Bonatti J**
Müller LD see **Hongerholt DD**
Muller LD see **Kelly ML**
Müller LD see **Kolver E**
Muller LD see **Kolver ES**
Muller LM see **de Jong G**

Müller LP, Rudig L, Blum J, Degreif J. Komplikationen der endoskopischen Retinakulumspaltung. Handchir Mikrochir Plast Chir 1997 Sep;29(5):238–42 (38 ref.) (Eng. Abstr.) **(Ger)**

Müller LP, Seidel T, Wenda K, Rommens PM. Paradoxe Embolie nach Femurfraktur. Unfallchirurg 1997 Nov; 100(11):908–12 (Eng. Abstr.) **(Ger)**

Müller LP, Suffner J, Mohr W, Degreif J, Rommens PM. Die Effektivität des Schilddrüsenbleischutzes zur Reduzierung der Röntgenstrahlenbelastung bei unfallchirurgischen Eingriffen am Unterschenkel. Unfallchirurgie 1997 Dec;23(6):246–51 (Eng. Abstr.) **(Ger)**

(Müller LR), Neundörfer B, Hilz MJ. Ludwig Robert Müller (1870–1962)—a pioneer of autonomic nervous system research. Clin Auton Res 1998 Feb;8(1):1–5

Müller M. In vivo measurement of interstitial TxB2-concentrations in skeletal muscle during ischemia and reperfusion. Adv Exp Med Biol 1997;433:145–8

Müller M, Anke M, Illing-Günther H, Thiel C. Oral cadmium exposure of adults in Germany. 2: Market basket calculations. Food Addit Contam 1998 Feb–Mar; 15(2):135–41

Muller M, Bartsch P. Maladies de l'environnement, maladies du 21ème siècle? II. Asthme et pollution atmosphérique. Rev Med Liege 1997 Dec;52(12):768–75 (56 ref.) **(Fre)**

Müller M, Bartylla K, Rolshausen A, Piepgras U, Schimrigk K. Influence of the angiographic internal carotid artery stenosis assessment method on indicating carotid surgery. Vasa 1998 Feb;27(1):24–8

Müller M, Behnke S, Walter P, Omlor G, Schimrigk K. Microembolic signals and intraoperative stroke in carotid endarterectomy. Acta Neurol Scand 1998 Feb;97(2):110–7

Müller M, Birner G, Dekant W. Reactivity of haloketenes and halothioketenes with nucleobases: chemical characterization of reaction products. Chem Res Toxicol 1998 May;11(5):454–63

Müller M, Birner G, Sander M, Dekant W. Reactivity of haloketenes and halothioketenes with nucleobases: reactions in vitro with DNA. Chem Res Toxicol 1998 May; 11(5):464–70

Müller M, Brem G. Transgenic approaches to the increase of disease resistance in farm animals. Rev Sci Tech 1998 Apr;17(1):365–78 (107 ref.)

Müller M, Brunner M, Schmid R, Mader RM, Bockenheimer J, Steger GG, Steiner B, Eichler HG, Blöchl-Daum B. Interstitial methotrexate kinetics in primary breast cancer lesions. Cancer Res 1998 Jul 15;58(14):2982–5

Müller M, Brunner M, Schmid R, Putz EM, Schmiedberger A, Wallner I, Eichler HG. Comparison of three different experimental methods for the assessment of peripheral compartment pharmacokinetics in humans. Life Sci 1998; 62(15):PL227–34

Muller M, de Ruijter M. The derivation of knee joint types from the geometry of the cruciate ligament four-bar system. J Theor Biol 1998 Aug 7;193(3):507–18

Müller M, Dietel M, Turzynski A, Wiechen K. Antisense phosphorothioate oligodeoxynucleotide down-regulation of the insulin-like growth factor I receptor in ovarian cancer cells. Int J Cancer 1998 Aug 12;77(4):567–71

Müller M, Fasching P, Schmid R, Burgdorff T, Waldhäusl W, Eichler HG. Inhibition of paracrine angiotensin-converting enzyme in vivo: effects on interstitial glucose and lactate concentrations in human skeletal muscle. Eur J Clin Invest 1997 Oct;27(10):825–30

Müller M, Heicappell R, Steiner U, Goessl C, Miller K. Side effects of chemotherapy for advanced urothelial carcinoma with etoposide and ifosfamide. Urol Int 1997;59(4):248–51

Müller M, Heicappell R, Steiner U, Merkle E, Aschoff AJ, Miller K. The average dose-area product at intravenous urography in 205 adults. Br J Radiol 1998 Feb; 71(842):210–2

Müller M, Jansen PL. The secretory function of the liver: new aspects of hepatobiliary transport. J Hepatol 1998 Feb; 28(2):344–54 (83 ref.)

Müller M, Knieps S, Gessele K, Dove S, Bernhardt G, Buschauer A. Synthesis and neuropeptide Y Y1 receptor antagonistic activity of N,N-disubstituted omega-guanidino- and omega-aminoalkanoic acid amides. Arch Pharm (Weinheim) 1997 Nov;330(11):333–42

Müller M, Krause H, Heicappell R, Tischendorf J, Shay JW, Miller K. Comparison of human telomerase RNA and telomerase activity in urine for diagnosis of bladder cancer. Clin Cancer Res 1998 Aug;4(8):1949–54

Müller M, Kruse L, Tabrett AM, Barbara DJ. Detection of a single base exchange in PCR-amplified DNA fragments using agarose gel electrophoresis containing bisbenzimide-PEG. Nucleic Acids Res 1997 Dec 15; 25(24):5125–6

Müller M, Mascher H, Kikuta C, Schäfer S, Brunner M, Dorner G, Eichler HG. Diclofenac concentrations in defined tissue layers after topical administration. Clin Pharmacol Ther 1997 Sep;62(3):293–9

Müller M, Merkelbach S, Hermes M, König J, Schimrigk K. Relationship between short-term outcome and occurrence of cerebral artery stenosis in survivors of bacterial meningitis. J Neurol 1998 Feb;245(2):87–92

Müller M, Meyer-Waarden K. Berechnung stationärer Strömungsfelder in detaillierten Modellen des menschlichen Körpers mit Hilfe der Finite Elemente Methode. Biomed Tech (Berl) 1997;42 Suppl:199–200 **(Ger)**

Müller M, Padberg W, Schindler E, Sticher J, Osmer C, Friemann S, Hempelmann G. Renocortical tissue oxygen pressure measurements in patients undergoing living donor kidney transplantation. Anesth Analg 1998 Aug;87(2):474–6

Müller M, Reich E, Steiner U, Heicappell R, Müller K. Photodynamic effects of sulfonated aluminum chlorophthalocyanine in human urinary bladder carcinoma cells in vitro. Eur Urol 1997;32(3):339–43

Müller M, Reimer P, Wiedermann D, Allkemper T, Marx C, Tombach B, Rummeny EJ, Shamsi K, Balzer T, Peters PE. T1-gewichtete dynamische MRT mit neuen superparamagnetischen Eisenoxidpartikeln (Resovist): Ergebnisse einer Studie am Phantom sowie an 25 Patienten. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Mar;168(3):228–36 (Eng. Abstr.) **(Ger)**

Müller M, Rohde B, Kovar A, Georgopoulos A, Eichler HG, Derendorf H. Relationship between serum and free interstitial concentrations of cefodizime and cefpirome in muscle and subcutaneous adipose tissue of healthy volunteers measured by microdialysis. J Clin Pharmacol 1997 Dec;37(12):1108–13

Müller M, Schima W, Weissel M. Spontanremission einer Amiodaron-assoziierten Lungenparenchymschädigung. Wien Klin Wochenschr 1997 Nov 28;109(22):887–9 (Eng. Abstr.) **(Ger)**

Müller M, Schlue WR. Single potassium channels in neuropile glial cells of the leech central nervous system. Brain Res 1997 Sep 26;769(2):245–55

Müller M, Schlue WR. Macroscopic and single-channel chloride currents in neuropile glial cells of the leech central nervous system. Brain Res 1998 Jan 19;781(1–2):307–19

Müller M, Smolders JW. Hair cell regeneration after local application of gentamicin at the round window of the cochlea in the pigeon. Hear Res 1998 Jun;120(1–2):25–36

Müller M, Smolders JW, Meyer zum Gottesberge AM, Reuter A, Zwacka RM, Weiher H, Klinke R. Loss of auditory function in transgenic Mpv17-deficient mice. Hear Res 1997 Dec;114(1–2):259–63

Muller M, Sorrell TC. Oxidative stress and the mobilisation of arachidonic acid in stimulated human platelets: role of hydroxyl radical. Prostaglandins 1997 Jul;54(1):493–509

Müller M, Sticher J, Schindler E, Scholz S, Padberg W, Jänich S, Hempelmann G. Auswirkungen von Dopexamin. Transpulmonales Shuntvolumen bei thorax-chirurgischen Eingriffen mit Ein-Lungen-Beatmung. Anaesthesist 1997 Sep;46(9):771–5 (Eng. Abstr.) **(Ger)**

Müller M see **Arnhold W**
Müller M see **Bakker M**
Müller M see **Baretton GB**
Müller M see **Behrmann M**
Müller M see **Bierhaus A**
Müller M see **Boldt J**
Müller M see **Braspenning J**
Müller M see **Braun S**
Müller M see **Burghardt H**
Muller M see **Cameron DR**
Müller M see **Carrel T**
Müller M see **Diederich S**
Müller M see **Ding-Pfennigdorff D**
Müller M see **Dorner GT**
Müller M see **Eichler HG**
Muller M see **Feeney C**
Müller M see **Franz T**
Müller M see **Fuchs WS**
Müller M see **Geiger T**
Muller M see **George N**
Müller M see **Haase M**
Müller M see **Haberkorn U**
Muller M see **Hagstrom K**
Müller M see **Hashimoto T**
Müller M see **Hausser H**
Müller M see **Heine B**
Müller M see **Heinkelein M**
Müller M see **Heller B**
Müller M see **Holló Z**
Müller M see **Holmäng A**
Müller M see **Jansen B**
Müller M see **Kasper M**
Muller M see **Kausel G**
Müller M see **Koller-Strametz J**
Müller M see **Koopen NR**
Müller M see **Langouët S**
Müller M see **Magdolen V**
Müller M see **Martin W**
Müller M see **Merkelbach S**
Müller M see **Mihaly J**
Müller M see **Mistlberger A**
Müller M see **Mosgoeller W**
Müller M see **Muiras ML**
Müller M see **Mund K**
Muller M see **Nalda AM**
Müller M see **Neubauer H**
Müller M see **O'Gorman E**
Müller M see **Pabst G**
Müller M see **Paintsil J**
Muller M see **Pernasetti F**
Müller M see **Pfisterer M**
Muller M see **Quatrehomme G**
Müller M see **Rauh G**
Müller M see **Reiche W**
Müller M see **Reimer P**
Müller M see **Rockstroh B**
Müller M see **Roelofsen H**
Müller M see **Rosner E**
Müller M see **Sánchez LB**
Müller M see **Santini CL**
Müller M see **Sarkadi B**
Müller M see **Schat U**
Müller M see **Schilling T**
Müller M see **Schippers IJ**
Müller M see **Schmetterer L**
Müller M see **Sethi S**
Müller M see **Smit JW**
Müller M see **Steinborn R**
Müller M see **Szabó K**
Müller M see **van der Kolk DM**
Müller M see **Van Luyn MJ**
Müller M see **Vasilets VN**
Müller M see **Viscogliosi E**
Müller M see **von Niecieck A**
Müller M see **Walz CM**
Müller M see **Wurtz S**
Muller MD see **Bersinger NA**
Müller ME see **Eggli S**
Müller ME see **Gill TJ**

Müller MF, Prasad PV, Edelman RR. Can the IVIM model be used for renal perfusion imaging? Eur J Radiol 1998 Feb;26(3):297–303

Müller MF see **Chatterjee T**
Müller MF see **Kalbermatten NT**
Müller MF see **Maurer CA**
Müller MF see **Vermeylen D**
Muller MH see **Fauroux B**

Müller MJ. Ernährung bei Leberzirrhose. Internist (Berl) 1998 Mar;39(3):247–53 (38 ref.) **(Ger)**

Müller MJ. On the impact of the metabolic state in cirrhotic patients [editorial; comment] Nutrition 1997 Jul-Aug; 13(7–8):687–8. Comment on: Nutrition 1997 Jul-Aug;13(7–8):613–21.

Müller MJ. Hepatic energy and substrate metabolism: a possible metabolic basis for early nutritional support in cirrhotic patients. Nutrition 1998 Jan;14(1):30–8 (105 ref.)

Müller MJ. Aus für Appetitzügler. Z Ernahrungswiss 1998 Mar;37(1):56–8 **(Ger)**

Müller MJ, Seifritz E, Hatzinger M, Hemmeter U, Holsboer-Trachsler E. Side effects of adjunct light therapy in patients with major depression. Eur Arch Psychiatry Clin Neurosci 1997;247(5):252–8

Müller MJ, Selberg O, Burchert W. Use of positron emission tomography (PET) in the assessment of skeletal muscle glucose metabolism. Z Ernahrungswiss 1997 Dec; 36(4):359–63

Muller MJ see **Astori IP**
Müller MJ see **Löser C**
Müller MJ see **Müller-Siecheneder F**
Müller MJ see **Seifritz E**
Müller MJ see **Straube ER**
Muller MJ see **van Dam FS**
Müller MK see **Cadenbach A**
Müller MK see **Schmitt M**
Müller MK see **von Schönfeld J**
Müller ML see **Fischer-Schliebs E**

Müller MM, Elbert T, Rockstroh B. Visuell induzierte Gammabandaktivität im menschlichen EEG—Ausdruck corticaler Reizrepräsentation? Z Exp Psychol 1997; 44(1):186–212 (Eng. Abstr.) **(Ger)**

Müller MM, Junghöfer M, Elbert T, Rochstroh B. Visually induced gamma-band responses to coherent and incoherent motion: a replication study. Neuroreport 1997 Jul 28; 8(11):2575–9

Müller MM, Picton TW, Valdes-Sosa P, Riera J, Teder-Sälejärvi WA, Hillyard SA. Effects of spatial selective attention on the steady-state visual evoked potential in the 20–28 Hz range. Brain Res Cogn Brain Res 1998 Apr;6(4):249–61

Müller MM, Vogl M, Griesmacher A. Mycophenolic acid monitoring in HTX patients: a preliminary report. Therapie 1997 Jul-Aug;52(4):341–4

Müller MM see **Griesmacher A**
Müller MM see **Jansen PL**
Müller MM see **Schnuch A**
Müller MM see **Seebacher G**
Müller MM see **Sterr A**
Müller MM see **Weigel G**
Müller MO see **Siegenthaler PA**
Müller MR see **Baghestanian M**
Müller MR see **Kandioler D**
Müller MS see **Thulke HH**
Müller MS see **Tischendorf L**
Muller MT see **Ferguson AT**
Muller MT see **Onwuteaka-Philipsen BD**

Muller MT see **Rosenstein BS**
Muller MT see **Son YS**
Muller MT see **Subramanian D**
Muller MT see **van der Heide A**
Muller MT see **Yoon HJ**
Müller MW see **Büchler MW**
Müller MW see **Friess H**
Müller N. White blood cell depletion of single-donor platelet preparations using the new adsorption filter biofil P 10 BBS. Beitr Infusionsther Transfusionsmed 1994;32:55–7
Müller N, Ackenheil M. Psychoneuroimmunology and the cytokine action in the CNS: implications for psychiatric disorders. Prog Neuropsychopharmacol Biol Psychiatry 1998 Jan;22(1):1–33 (190 ref.)
Müller N, Empl M, Riedel M, Schwarz M, Ackenheil M. Neuroleptic treatment increases soluble IL-2 receptors and decreases soluble IL-6 receptors in schizophrenia.
Eur Arch Psychiatry Clin Neurosci 1997;247(6):308–13
Müller N, Knop D. White blood cell-reduced platelet concentrates prepared by filtration using the Sepacell PL 5 II/10 II filter. Beitr Infusionsther Transfusionsmed 1994; 32:58–60
Müller N, Kretschmer V, Neumann HJ, Schermuly L, Weisswange T. Zweite Multizentrische Studie zur Thrombozytapherese mit dem Blutzellseparator Fresenius AS 104 und Ringstudie zur Qualitätskontrolle der Zellzählung. Mitglieder der Sektion Präparative und Therapeutische Hämapherese der DGTI.
Beitr Infusionsther Transfusionsmed 1994;32:317–22 (Eng. Abstr.) **(Ger)**
Müller N, Krüssel H. Präparation leukozytenarmer Thrombozytenkonzentrate aus Buffy coat mittels einer neuartigen Trennvorrichtung.
Beitr Infusionsther Transfusionsmed 1994;32:52–4 (Eng. Abstr.) **(Ger)**
Müller N, Richter E, Matthes G, Kadar JG. In-line-Filtration von Erythrozytenkonzentraten mittels Sepacell-Integra-System.
Beitr Infusionsther Transfusionsmed 1994;32:23–5 (Eng. Abstr.) **(Ger)**
Müller N see **Felleisen RS**
Müller N see **Gottstein B**
Müller N see **Grosskopf A**
Müller N see **Hampel H**
Müller N see **Hemphill A**
MUller N see **Midelfart A**
Müller N see **Moog R**
Müller N see **Riedel M**
Müller N see **Ross RS**
Muller N see **Sawers G**
Müller N see **Stüger S**
Müller N see **Voderholzer U**
Müller N see **Walther-Wenke G**
Müller N see **Weber K**
Müller NJ, Pestalozzi BC. Hemolytic uremic syndrome in prostatic carcinoma. Oncology 1998 Mar-Apr;55(2):174–6 (10 ref.)
Müller NJ see **John H**
Muller NL see **Abboud RT**
Müller NL see **Awadh N**
Müller NL see **Brown MJ**
Müller NL see **Coche EE**
Müller NL see **Collins J**
Müller NL see **Gelb AF**
Müller NL see **Mason AC**
Müller NL see **Mayo JR**
Müller NL see **Worthy SA**
Müller O, Corrah T, Katabira E, Plummer F, Mabey D. Antiretroviral therapy in sub-Saharan Africa [letter; comment] [see comments] Lancet 1998 Jan 3;351(9095):68 . Comment on: Lancet 1997 Nov 8;350(9088):1406. Comment in: Lancet 1998 May 9;351(9113):1433–4.
Müller O, Nimmrich I, Finke U, Friedl W, Hoffmann I. A beta-catenin mutation in a sporadic colorectal tumor of the RER phenotype and absence of beta-catenin germline mutations in FAP patients. Genes Chromosomes Cancer 1998 May;22(1):37–41
Müller O see **Deka J**
Müller O see **Deuter R**
Müller O see **Felgner H**
Müller O see **Jenne DE**
Muller O see **Millan MJ**
Müller O see **Suzuki H**
Müller O see **Winde G**
Müller P. Aktueller Stand der Psychotherapieforschung bei schizophrenen Patienten. Fortschr Neurol Psychiatr 1998 Mar;66(3):101–8 (72 ref.) (Eng. Abstr.) **(Ger)**
Müller P, Engelstädter M, Werner A, Braner J, Staszewski S, Miller V, Doerr HW, Kurth R, Cichutek K. Increased serum and mRNA levels of RANTES associated with elevated levels of activated CD8+CD38+ T cells in HIV-1 infected individuals. Intervirology 1997; 40(4):263–70
Müller P, Erlemann KR, Müller K, Calvete JJ, Töpfer-Petersen E, Marienfeld K, Herrmann A. Biophysical characterization of the interaction of bovine seminal plasma protein PDC-109 with phospholipid vesicles.
Eur Biophys J 1998;27(1):33–41
Müller P, Flesch G, de Gasparo M, Gasparini M, Howald H. Pharmacokinetics and pharmacodynamic effects of the angiotensin II antagonist valsartan at steady state in healthy, normotensive subjects. Eur J Clin Pharmacol 1997; 52(6):441–9
Müller P, Gaebel W, Bandelow B, Köpcke W, Linden M, Müller-Spahn F, Pietzcker A, Tegeler J. Zur sozialen Situation schizophrener Patienten. Nervenarzt 1998 Mar; 69(3):204–9 (Eng. Abstr.) **(Ger)**
Müller P, Simon B. Untersuchungen zur Wirkung des Protonenpumpenhemmers Pantoprazol auf die durch Acetylsalicylsäure induzierte Gastroduodenopathie im Vergleich zu Ranitidin. Eine endoskopisch kontrollierte, doppelblinde Vergleichsstudie. Arzneimittelforschung 1998 May;48(5):482–5 (Eng. Abstr.) **(Ger)**
Müller P, Simon B. Rezidivprophylaxe der erosiven Refluxösophagitis. Fortschr Med 1997 Oct 30;115(30):46–7 **(Ger)**
Müller P, Wertenbruch R. Rechtsherz-Endokarditis nach Schrittmacher-Implantation als Ursache eines Lungenrundherdes. Dtsch Med Wochenschr 1998 Jun 12; 123(24):766–70 (Eng. Abstr.) **(Ger)**
Müller P see **Becker BU**
Muller P see **Ceruse P**
Muller P see **Cnudde F**
Müller P see **Doering S**
Müller P see **Dziekan G**
Müller P see **Elbelt U**
Muller P see **Goebbels U**
Müller P see **Mardesič T**
Müller P see **Meining A**
Müller P see **Miehlke S**
Müller P see **Miková M**
Müller P see **Müller K**
Müller P see **Rosner GL**
Müller P see **Schmid T**
Müller P see **Sido B**
Müller P see **Stenger RD**
Müller P see **Vogel TJ**
Müller P see **Vogl TJ**
Müller P see **Wanner GA**
Müller P see **Zetová L**
Müller PE, Schmid T, Spelsberg F. Die totale Thyreoidektomie bei Jodmangelstruma--eine sinnvolle Behandlungsalternative? Zentralbl Chir 1998;123(1):39–41 (Eng. Abstr.) **(Ger)**
Muller PJ see **Kovacs K**
Muller PJ see **Kulkarni AV**
Muller PJ see **Logan HL**
Müller PK see **Kruse C**
Müller PK see **Vogl TJ**
Müller PR see **Meier R**
Muller R. Timed ELISA: an alternative approach to quantitative enzyme-linked immunosorbent assay.
Biotechnol Appl Biochem 1997 Oct;26 (Pt 2):73–8
Müller R. The CliniCon framework for context representation in electronic patient records.
Proc AMIA Annu Fall Symp 1997;:178–82
Müller R. "Gläserner Zahnarzt"--"gläserne Patienten".
Schweiz Monatsschr Zahnmed 1997;107(12):1069, 1071 **(Ger, Fre)**
Müller R, Van Campenhout H, Van Damme B, Van Der Perre G, Dequeker J, Hildebrand T, Rüegsegger P. Morphometric analysis of human bone biopsies: a quantitative structural comparison of histological sections and micro-computed tomography. Bone 1998 Jul;23(1):59–66
Müller R see **August PR**
Müller R see **Bergeron RJ**
Müller R see **Brenner P**
Müller R see **Brüsselbach S**
Muller R see **Canyon DV**
Müller R see **Duffner FM**
Müller R see **Gerckens U**
Müller R see **Helmert U**
Müller R see **Holtgrave EA**
Müller R see **Kaufmann J**
Müller R see **Körner K**
Müller R see **Lau QC**
Müller R see **Leitzke S**
Müller R see **Liu N**
Müller R see **Lucibello FC**
Müller R see **Manes T**
Müller R see **Müller UA**
Müller R see **Rode U**
Muller R see **Seedat YK**
Müller R see **Sieber P**
Müller R see **Storek W**
Müller R see **Störk T**
Müller R see **Stüssi E**
Müller R see **Vaillant AR**
Muller R see **Vialat P**
Müller R see **Ziegler BL**
Müller R see **Zwicker J**
Müller RA, Chugani DC, Behen ME, Rothermel RD, Muzik O, Chakraborty PK, Chugani HT. Impairment of dentato-thalamo-cortical pathway in autistic men: language activation data from positron emission tomography. Neurosci Lett 1998 Mar 27;245(1):1–4
Müller RA, Chugani HT, Muzik O, Mangner TJ. Brain organization of motor and language functions following hemispherectomy: a [(15)O]-water positron emission tomography study. J Child Neurol 1998 Jan;13(1):16–22
Müller RA, Chugani HT, Muzik O, Rothermel RD, Chakraborty PK. Language and motor functions activate calcified hemisphere in patients with Sturge-Weber syndrome: a positron emission tomography study. J Child Neurol 1997 Oct;12(7):431–7
Müller RA, Rothermel RD, Behen ME, Muzik O, Chakraborty PK, Chugani HT. Plasticity of motor organization in children and adults. Neuroreport 1997 Sep 29;8(14):3103–8
Müller RA, Rothermel RD, Behen ME, Muzik O, Mangner TJ, Chakraborty PK, Chugani HT. Brain organization of language after early unilateral lesion: a PET study.
Brain Lang 1998 May;62(3):422–51
Müller RA, Rothermel RD, Behen ME, Muzik O, Mangner TJ, Chugani HT. Differential patterns of language and motor reorganization following early left hemisphere lesion: a PET study. Arch Neurol 1998 Aug;55(8):1113–9
Müller RA, Rothermel RD, Behen ME, Muzik O, Mangner TJ, Chugani HT. Receptive and expressive language activations for sentences: a PET study. Neuroreport 1997 Dec 1;8(17):3767–70
Müller RC see **Schiessl B**
Müller RD, Henrich H, Buddenbrock B, Barkhausen J, Erhard J, Langer R. Minimal invasive Behandlung von Abszessen durch CT-gesteuerte Drainage mit einem Korbkatheter-System. Aktuelle Radiol 1997 Sep; 7(5):239–42 (Eng. Abstr.) **(Ger)**
Müller RD, Vogel K, Neumann K, Hirche H, Barkhausen J, Stöblen F, Henrich H, Langer R. MRT mit superparamagnetischen Eisenpartikeln versus Doppelspiral-CT beim Nachweis maligner Leberläsionen. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):436–43 (Eng. Abstr.) **(Ger)**
Müller RD see **Gocke C**
Müller RD see **Henrich H**
Müller RD see **Stöblen F**
Müller RG see **Stefan H**
Müller RH see **Bucke WE**
Müller RH see **Harnisch S**
Müller RH see **Lück M**
Müller RH see **Thode K**
Müller RJ see **Kleeberg I**
Muller RN see **Colet JM**
Muller RN see **Dupas B**
Muller RN see **Vander Elst L**
Muller RP, Warshel A. Ab initio calculations of free energy barriers for chemical reactions in solution: proton transfer in [FHF]-. Pac Symp Biocomput 1996;:524–38
Müller RP see **Junginger T**
Müller RP see **Sack H**
Müller RP see **Sebastian G**
Müller RP see **Stuschke M**
Müller RP see **Treuer U**
Müller RP see **Wassermann K**
Müller RT, Honnert U, Reinhard J, Bähler M. The rat myosin myr 5 is a GTPase-activating protein for Rho in vivo: essential role of arginine 1695. Mol Biol Cell 1997 Oct; 8(10):2039–53
Müller RT see **Quint U**
Muller RU see **Fenton AA**
Muller RU see **Mayford M**
Muller RU see **Rotenberg A**
Muller RU see **Taube JS**
Muller RV see **Kentros C**
Müller S, Bartel T, Schürger D, Gassmann B, Erbel R. Quantitative tissue Doppler in comparison with two-dimensional and Doppler echocardiographic indices in normal subjects. Int J Cardiol 1997 Sep 19;61(2):183–92
Müller S, Chang-Sing-Pang FB, Hochhaus G. Displacement of [3H]-L-glutamate in rat brain membranes by metabolic dynorphin fragments. Pharmazie 1998 Feb;53(2):142–3
Muller S, Denet S, Candiloros H, Barrois R, Wiernsperger N, Donner M, Drouin P. Action of metformin on erythrocyte membrane fluidity in vitro and in vivo.
Eur J Pharmacol 1997 Oct 15;337(1):103–10
Müller S, Hain T, Pashalidis P, Lingnau A, Domann E, Chakraborty T, Wehland J. Purification of the inlB gene product of Listeria monocytogenes and demonstration of its biological activity. Infect Immun 1998 Jul;66(7):3128–33
Müller S, Heider J, Böck A. The path of unspecific incorporation of selenium in Escherichia coli.
Arch Microbiol 1997 Nov;168(5):421–7
Müller S, Ho B, Gambus P, Millard W, Hochhaus G. An HPLC/RIA method for dynorphin A1-13 and its main metabolites in human blood. J Pharm Biomed Anal 1997 Sep;16(1):101–9
Müller S, Lory J, Corazza N, Griffiths GM, Z'graggen K, Mazzucchelli L, Kappeler A, Mueller C. Activated CD4+ and CD8+ cytotoxic cells are present in increased numbers in the intestinal mucosa from patients with active inflammatory bowel disease. Am J Pathol 1998 Jan; 152(1):261–8
Müller S, Margolin DH, Nara PL, Alvord WG, Köhler H. Stimulation of HIV-1-neutralizing antibodies in simian HIV-IIIB-infected macaques.
Proc Natl Acad Sci U S A 1998 Jan 6;95(1):276–81
Müller S, Matunis MJ, Dejean A. Conjugation with the ubiquitin-related modifier SUMO-1 regulates the partitioning of PML within the nucleus. EMBO J 1998 Jan 2;17(1):61–70
Müller S, O'Brien PC, Ferguson-Smith MA, Wienberg J. Reciprocal chromosome painting between human and prosimians (Eulemur macaco macaco and E. fulvus mayottensis). Cytogenet Cell Genet 1997;78(3-4):260–71
Müller S, O'Brien PC, Ferguson-Smith MA, Wienberg J. A novel source of highly specific chromosome painting probes for human karyotype analysis derived from primate

homologues. Hum Genet 1997 Dec;101(2):149–53

Müller S, Walt H, Dobler-Girdziunaite D, Fiedler D, Haller U. Enhanced photodynamic effects using fractionated laser light. J Photochem Photobiol B 1998 Jan;42(1):67–70

Müller S, Zimmermann FK, Boles E. Mutant studies of phosphofructo-2-kinases do not reveal an essential role of fructose-2,6-bisphosphate in the regulation of carbon fluxes in yeast cells. Microbiology 1997 Sep;143 (Pt 9):3055–61

Müller S see **Bartel T**
Muller S see **Bossenmeyer C**
Muller S see **Briand JP**
Muller S see **Callebaut C**
Muller S see **Decker P**
Müller S see **Dimitrov Y**
Müller S see **Dorner C**
Müller S see **Earnshaw DJ**
Müller S see **Fernandes I**
Müller S see **Finken-Eigen M**
Müller S see **Gilberger TW**
Müller S see **Goletz S**
Muller S see **González-Melendi P**
Müller S see **Halle JP**
Müller S see **Heinisch JJ**
Müller S see **Jansen T**
Muller S see **Jungers P**
Müller S see **Karsten U**
Müller S see **Khan N**
Müller S see **Kühholzer B**
Muller S see **Kunz K**
Müller S see **Leder U**
Muller S see **Mantareva V**
Muller S see **Masson M**
Muller S see **Mazeron P**
Muller S see **Ostankovitch M**
Müller S see **Parida SK**
Muller S see **Rasch C**
Müller S see **Reinhardt D**
Müller S see **Schölling S**
Müller S see **Schulz K**
Müller S see **Smith CI**
Muller S see **Stemmer C**
Muller S see **Van Regenmortel MH**
Müller S see **Weiller C**
Muller S see **Winska-Wiloch H**
Muller S see **Yoles E**
Müller SA see **Ducret A**
Müller SA see **Fleming KG**
Müller SA see **Söhngen SM**
Müller SA see **Steinmetz MO**
Müller SA see **Thormählen M**
Müller SA see **Wolf S**

Müller SC, Mair T, Steinbock O. Traveling waves in yeast extract and in cultures of Dictyostelium discoideum. Biophys Chem 1998 May 5;72(1–2):37–47

Müller SC see **Docimo SG**
Müller SC see **Mair T**
Müller SC see **Schoeneich G**
Müller SC see **Williams G**
Muller SH see **Kwa SL**
Muller SH see **Taal BG**
Müller SM see **Reichrath J**

Müller SP, Wolna P, Wünscher U, Pankow D. Cardiotoxicity of chlorodibromomethane and trichloromethane in rats and isolated rat cardiac myocytes. Arch Toxicol 1997; 71(12):766–77

Müller SP see **Brandt-Mainz K**
Müller SP see **Jueptner M**
Müller SR see **Anwer K**

Müller T. Häufigkeit und Bedeutung einiger ungebräuchlicher neurologischer Zeichen. Ein Beitrag zur klinischen Untersuchung. Fortschr Neurol Psychiatr 1998 Feb;66(2):59–67 (Eng. Abstr.) **(Ger)**

Müller T, Eising EG, Reiners C, Przuntek H, Jacob M, Kuhn W. 2-[123I]-iodolisuride SPET visualizes dopaminergic loss in de-novo parkinsonian patients: is it a marker of striatal pre-synaptic degeneration? Nucl Med Commun 1997 Dec;18(12):1115–21

Müller T, Farahati J, Kuhn W, Eising EG, Przuntek H, Reiners C, Coenen HH. [123I]beta-CIT SPECT visualizes dopamine transporter loss in de novo parkinsonian patients. Eur Neurol 1998;39(1):44–8

Müller T, Gebel S. The cellular stress response induced by aqueous extracts of cigarette smoke is critically dependent on the intracellular glutathione concentration. Carcinogenesis 1998 May;19(5):797–801

Müller T, Kuhn W, Büttner T, Przuntek H. Distorted colour discrimination in Parkinson's disease is related to severity of the disease. Acta Neurol Scand 1997 Nov;96(5):293–6

Müller T, Kuhn W, Krüger R, Przuntek H. Selegiline as immunostimulant--a novel mechanism of action? J Neural Transm Suppl 1998;52:321–8

Müller T, Müller W, Feichtinger H. Idiopathic copper toxicosis. Am J Clin Nutr 1998 May;67(5 Suppl):1082S–1086S (32 ref.)

Müller T, Rossdeutscher W, Boenick U. Untersuchungen zu Entmagnetisierungsverfahren im Rahmen biomagnetischer Diagnostik. Biomed Tech (Berl) 1997;42 Suppl:243–4 **(Ger)**

Müller T, Sällström Baum S, Häussermann P, Woitalla D, Rommelspacher H, Przuntek H, Kuhn W. Plasma levels of R- and S-salsolinol are not increased in "de-novo" Parkinsonian patients. J Neural Transm 1998; 105(2–3):239–46

Müller T, Sikora P, Offner G, Hoyer PF, Brodehl J. Recurrence of renal disease after kidney transplantation in children: 24 years of experience in a single center. Clin Nephrol 1998 Feb;49(2):82–90

Müller T, Teuffert J, Ziedler K, Possardt C, Kramer M, Staubach C, Conraths FJ. Pseudorabies in the European wild boar from eastern Germany. J Wildl Dis 1998 Apr; 34(2):251–8

Müller T see **Bals-Pratsch M**
Müller T see **Büttner T**
Müller T see **Egert U**
Müller T see **Fuhr G**
Müller T see **Hlinak A**
Müller T see **Josephson R**
Müller T see **Kitzmüller E**
Müller T see **Knapp J**
Müller T see **Krüger R**
Müller T see **Kuhn W**
Müller T see **Müller-Felber W**
Müller T see **Scherer K**
Müller T see **Timmer J**
Müller T see **Tischendorf L**
Müller T see **Ulrich A**
Muller TB see **Frost FJ**

Müller TF, Grebe SO, Neumann MC, Heymanns J, Radsak K, Sprenger H, Lange H. Persistent long-term changes in lymphocyte subsets induced by polyclonal antibodies [see comments] Transplantation 1997 Nov 27;64(10):1432–7. Comment in: Transplantation 1998 Jun 15;65(11):1525.

Müller TF, Seitz M, Eckle I, Lange H, Kolb G. Biocompatibility differences with respect to the dialyzer sterilization method. Nephron 1998;78(2):139–42

Müller TH, Döscher A, Schunter F. Genotyping of the human platelet antigen-1 by ELISA detection of allele-specific amplicons. Vox Sang 1997;73(3):185–8

Müller TH, Lammers I, Gran S, Neuse I, Leo A, Schunter F. Routine rhesus-D genotyping in amniotic fluid: analysis of exon 10 versus intron 4 by polymerase chain reaction. Beitr Infusionsther Transfusionsmed 1997;34:210–4

Müller TH, Schmidt S, Döscher A, Weiss H, Schunter F. Leuko-reduction using an integral Sepacell filter early (4 h, 24 h) or late (48 h, 120 h) after plateletpheresis does not affect platelet function. Beitr Infusionsther Transfusionsmed 1997;34:95–9

Müller TH, Schmidt S, Schunter F, Reil GH. Platelet aggregation in response to collagen and thrombin reliably detects the ingestion of low-dose aspirin. Beitr Infusionsther Transfusionsmed 1997;34:105–9

Müller TH see **Gassner C**
Muller TH see **Wagner FF**

Müller TJ. Education and the cabinet of curiosities at the Francke Foundations. Caduceus 1997 Spring;13(1):4–5

Müller TJ, Thome J, Chiaramonti R, Dierks T, Maurer K, Fallgatter AJ, Frölich L, Scheubeck M, Strik WK. A comparison of qEEG and HMPAO-SPECT in relation to the clinical severity of Alzheimer's disease. Eur Arch Psychiatry Clin Neurosci 1997;247(5):259–63

Müller TJ see **Chiaramonti R**
Müller TJ see **Fallgatter AJ**

Müller TS, Sun Z, Kumar G, Itoh K, Murabayashi M. The combination of photocatalysis and ozonolysis as a new approach for cleaning 2,4-dichlorophenoxyaceticacid polluted water. Chemosphere 1998 Apr;36(9):2043–55

Müller TT see **Eising EG**

Müller U, Akdis CA, Fricker M, Akdis M, Blesken T, Bettens F, Blaser K. Successful immunotherapy with T-cell epitope peptides of bee venom phospholipase A2 induces specific T-cell anergy in patients allergic to bee venom. J Allergy Clin Immunol 1998 Jun;101(6 Pt 1):747–54

Müller U, Hagendorff G, Stibbe W, Schuff-Werner P. Prostate specific antigen (PSA) in serum samples of female patients: possible pitfalls in evaluating the analytical sensitivity of ultrasensitive PSA-assays. Anticancer Res 1997 Jul-Aug;17(4B):3067–9

Müller U, Klimke A, Jänner M, Gaebel W. Die Elektrokrampftherapie in psychiatrischen Kliniken der Bundesrepublik Deutschland 1995. Nervenarzt 1998 Jan; 69(1):15–26 (Eng. Abstr.) **(Ger)**

Müller U, Steinberger D, Kunze S. Molecular genetics of craniosynostotic syndromes. Graefes Arch Clin Exp Ophthalmol 1997 Sep;235(9):545–50 (34 ref.)

Müller U, von Cramon DY, Pollmann S. D1- versus D2-receptor modulation of visuospatial working memory in humans. J Neurosci 1998 Apr 1;18(7):2720–8

Müller U see **Bäckström BT**
Müller U see **Berlemann U**
Müller U see **Berweck S**
Müller U see **Boultwood J**
Müller U see **Buch K**
Müller U see **Denda S**
Müller U see **Engel H**
Müller U see **Garre V**
Müller U see **Graeber MB**
Müller U see **Grünbaum L**
Müller U see **Hölscher C**
Müller U see **Jaju RJ**
Müller U see **Klug C**
Müller U see **Kostrzewa M**
Müller U see **Meier P**
Müller U see **Nitschke M**
Müller U see **Peters U**
Müller U see **Rozbruch SR**
Müller U see **Schmidt U**
Müller U see **Siwarski D**
Müller U see **Steinberger D**
Müller U see **Textor S**
Müller U see **Wolfer DP**

Müller UA, Müller R, Starrach A, Hunger-Dathe W, Schiel R, Jörgens V, Grüsser M. Should insulin therapy in type 2 diabetic patients be started on an out- or inpatient basis? Results of a prospective controlled trial using the same treatment and teaching programme in ambulatory care and a university hospital. Diabetes Metab 1998 Jun;24(3):251–5

Müller UA see **Blum M**
Müller UA see **Schiel R**

Müller UR. Hymenoptera venom hypersensitivity: an update [editorial; comment] Clin Exp Allergy 1998 Jan;28(1):4–6 . Comment on: Clin Exp Allergy 1998 Jan;28(1):26–34.

Müller UR, Bonifazi F, Przybilla B, Youlten L, Mosbech H, Fernandez Sanchez J, Vervloet D. Withdrawal of the Medihaler-epi/Adrenaline Medihaler: comments of the Subcommittee on Insect Venom Allergy of the EAACI [letter] Allergy 1998 Jun;53(6):619–20

Müller UR see **Lerch E**

Müller V, Becker G, Delfs M, Albrecht KH, Philipp T, Heemann U. Do urinary tract infections trigger chronic kidney transplant rejection in man? J Urol 1998 Jun; 159(6):1826–9

Müller V, Hamar P, Szabo A, Knust E, Vogelsang M, Heemann U. Effect of mycophenolate mofetil on the in vivo infiltration of lymphocytes in the rat remnant kidney. Transplant Proc 1998 Jun;30(4):982

Müller V, Heidkämper D, Nelson DR, Klingenberg M. Mutagenesis of some positive and negative residues occurring in repeat triad residues in the ADP/ATP carrier from yeast. Biochemistry 1997 Dec 16;36(50):16008–18

Müller V, Jensen EV, Knabbe C. Partial antagonism between steroidal and nonsteroidal antiestrogens in human breast cancer cell lines. Cancer Res 1998 Jan 15;58(2):263–7

Müller V see **Aufurth S**
Müller V see **Emons G**
Muller V see **Fukuda S**
Muller V see **Gatti R**
Müller V see **Hamar P**
Müller V see **Lorenz KJ**
Müller V see **Ott R**
Müller V see **Ruppert C**
Muller V see **Yamada N**
Muller VJ see **Crawley AC**

Müller W, Heinemann U, Berlin K. Cholecystokinin activates CCKB-receptor-mediated Ca-signaling in hippocampal astrocytes. J Neurophysiol 1997 Oct;78(4):1997–2001

Müller W, Schneiders A, Heider KH, Meier S, Hommel G, Gabbert HE. Expression and prognostic value of the CD44 splicing variants v5 and v6 in gastric cancer. J Pathol 1997 Oct;183(2):222–7

Müller W, Zucker BA, Sánches AR, Ulmer S, Younan M. Short communication: bovine paraplegic syndrome (Mal de Aquidabàn) in Paraguay caused by C. perfringens toxovar D. Berl Munch Tierarztl Wochenschr 1998 Jun; 111(6):214–6

Muller W see **Baribault H**
Müller W see **Beutin L**
Müller W see **Bornand F**
Muller W see **Croy BA**
Müller W see **Ecke U**
Müller W see **Gabbert HE**
Müller W see **Ghazi F**
Muller W see **Gyongyossy-Issa MI**
Müller W see **Haller M**
Müller W see **Hänsler J**
Müller W see **Hilbert M**
Müller W see **Kelemen J**
Müller W see **Kühn R**
Müller W see **Kunkel EJ**
Muller W see **Lacki JK**
Müller W see **Lefranc MP**
Muller W see **Lifsted T**
Müller W see **Motherby H**
Müller W see **Müller T**
Müller W see **Piesold J**
Müller W see **Resch B**
Müller W see **Schlenker G**
Müller W see **Schlenker GR**
Müller W see **Schuchmann S**
Müller W see **Schwenk F**
Müller W see **Sharara LI**
Müller W see **Sobieska M**
Müller W see **Strobel ES**
Müller W see **Wagner N**
Müller W see **Wirtz HC**
Müller W see **Wynn TA**
Muller WA see **Elias CG 3rd**
Muller WA see **Randolph GJ**
Muller WA see **Sun QH**
Muller WA see **Treutiger CJ**
Müller WD see **Graness A**
Müller WD see **Grote M**

Müller WE. Origin of Metazoa: sponges as living fossils. Naturwissenschaften 1998 Jan;85(1):11–25

Müller WE, Eckert GP, Scheuer K, Cairns NJ, Maras A, Gattaz WF. Effects of beta-amyloid peptides on the fluidity

of membranes from frontal and parietal lobes of human brain. High potencies of A beta 1–42 and A beta 1–43. Amyloid 1998 Mar;5(1):10–5

Müller WE, Kasper S. Clinically used antidepressant drugs [editorial] Pharmacopsychiatry 1997 Sep;30 Suppl 2:71

Müller WE, Rolli M, Schäfer C, Hafner U. Effects of hypericum extract (LI 160) in biochemical models of antidepressant activity. Pharmacopsychiatry 1997 Sep;30 Suppl 2:102–7

Müller WE, Singer A, Wonnemann M, Hafner U, Rolli M, Schäfer C. Hyperforin represents the neurotransmitter reuptake inhibiting constituent of hypericum extract. Pharmacopsychiatry 1998 Jun;31 Suppl 1:16–21

Müller WE see **Cetkovic H**
Müller WE see **Chatterjee SS**
Müller WE see **Eckert A**
Müller WE see **Imsiecke G**
Müller WE see **Koziol C**
Müller WE see **Krasko A**
Müller WE see **Kruse M**
Müller WE see **Leyhausen G**
Müller WE see **Pahler S**
Müller WE see **Palamarchuk AY**
Müller WE see **Pancer Z**
Müller WE see **Perovic S**
Müller WE see **Seack J**

(Muller WH), Cardiovascular surgery, then and now. A festschrift in honor of Dr William H. Muller, Jr. Ann Thorac Surg 1997 Nov;64(5):1529–78

Müller WH, Montijn RC, Humbel BM, van Aelst AC, Boon EJ, van der Krift TP, Boekhout T. Structural differences between two types of basidiomycete septal pore caps. Microbiology 1998 Jul;144 (Pt 7):1721–30

Müller WH see **Sagt CM**

(Muller WH Jr), Jones RS. Forty years of open heart surgery then and now: a tribute to William H. Muller, Jr, MD. Ann Thorac Surg 1997 Nov;64(5):1531–2

Muller WJ, Ho J, Siegel PM. Oncogenic activation of Neu/ErbB-2 in a transgenic mouse model for breast cancer. Biochem Soc Symp 1998;63:149–57 (33 ref.)

Muller WJ see **Bourguignon LY**
Muller WJ see **Engelman JA**
Muller WJ see **Lollini PL**
Muller WJ see **Marr RA**
Muller WJ see **Pützer BM**
Muller WJ see **Webster MA**
Müller WP see **Schubert JK**
Müller WU see **Böcker W**
Müller WU see **Streffer C**
Müller WU see **Wuttke K**

Müller WW. Where do we stand with oral vaccination of foxes against rabies in Europe? Arch Virol Suppl 1997; 13:83–94 (30 ref.)

Müller Y see **Kersten MA**

Muller YA, Christinger HW, Keyt BA, de Vos AM. The crystal structure of vascular endothelial growth factor (VEGF) refined to 1.93 A resolution: multiple copy flexibility and receptor binding. Structure 1997 Oct 15; 5(10):1325–38

Muller YA, Kelley RF, de Vos AM. Hinge bending within the cytokine receptor superfamily revealed by the 2.4 A crystal structure of the extracellular domain of rabbit tissue factor. Protein Sci 1998 May;7(5):1106–15

Muller YA see **Müller A**

Muller YL, Reitstetter R, Yool AJ. Regulation of Ca2+-dependent K+ channel expression in rat cerebellum during postnatal development. J Neurosci 1998 Jan 1; 18(1):16–25

Muller YL, Yool AJ. Increased calcium-dependent K+ channel activity contributes to the maturation of cellular firing patterns in developing cerebellar Purkinje neurons. Brain Res Dev Brain Res 1998 Jun 15;108(1–2):193–203

Müller-Alouf H, Capron M, Alouf JE, Geoffroy C, Gerlach D, Ozegowski JH, Fitting C, Cavaillon JM. Cytokine profile of human peripheral blood mononucleated cells stimulated with a novel streptococcal superantigen, SPEA, SPEC and group A streptococcal cells. Adv Exp Med Biol 1997; 418:929–31

Müller-Alouf H, Geoffroy C, Geslin P, Bouvet A, Felten A, Günther E, Ozegowski JH, Alouf JE. Streptococcal pyrogenic exotoxin A, streptolysin O, exoenzymes, serotype and biotype profiles of Streptococcus pyogenes isolates from patients with toxic shock syndrome and other severe infections. Zentralbl Bakteriol 1997 Oct; 286(3):421–33

Müller-Alouf H, Geoffroy C, Geslin P, Bouvet A, Felten A, Günther E, Ozegowski JH, Reichardt W, Alouf JE. Serotype, biotype, pyrogenic exotoxin, streptolysin O and exoenzyme patterns of invasive Streptococcus pyogenes isolates from patients with toxin shock syndrome, bacteremia and other severe infections. Adv Exp Med Biol 1997;418:241–3

Müller-Alouf H, Gerlach D, Desreumaux P, Leportier C, Alouf JE, Capron M. Streptococcal pyrogenic exotoxin A (SPE A) superantigen induced production of hematopoietic cytokines, IL-12 and IL-13 by human peripheral blood mononuclear cells. Microb Pathog 1997 Nov;23(5):265–72

Müller-Alouf H see **Cavaillon JM**
Müller-Alouf H see **Varon E**
Müller-Auer S see **Rieger M**
Müller-Bardorff M see **Baum H**
Müller-Bardorff M see **Dengler TJ**
Müller-Bardorff M see **Gerhardt W**
Müller-Bardorff M see **Haller C**
Müller-Bardorff M see **Katus HA**
Müller-Bardorff M see **Klein G**
Müller-Beckmann B see **Mägerlein M**
Müller-Berghaus G see **Henn V**
Muller-Berghaus G see **Jovin IS**
Müller-Berghaus G see **Nolte I**
Müller-Berghaus G see **Taborski U**

Müller-Berghaus J, Hoppe B, Schmidt R, Wagner M, Querfeld U. A transplanted child with severe hypercalcaemic hyperparathyroidism despite only modest bone lesions. Nephrol Dial Transplant 1997 Nov; 12(11):2445–6

Müller-Berghaus J see **Schmidt B**
Müller-Berghaus J see **Wagner M**

Müller-Boschung P. L'histoire de Medidenta. Schweiz Monatsschr Zahnmed 1998;108(6):599–601 **(Fre)**

Müller-Brand J see **Bremerich J**
Müller-Brand J see **Goerres G**
Müller-Brand J see **Hunziker PR**
Müller-Brand J see **Otte A**

Müller-Breitkreutz K, Mohr H. Infection cycle of herpes viruses after photodynamic treatment with methylene blue and light. Beitr Infusionsther Transfusionsmed 1997; 34:37–42

Müller-Brundaler U, Dingfelder G, Urbanczik R. Improbability of selection for RIF resistance in Mycobacterium tuberculosis by accidental exposure during short-course therapy with Cotrifazid [letter] Chemotherapy 1997 Nov-Dec;43(6):451–2

Müller-Decker K, Scholz K, Neufang G, Marks F, Fürstenberger G. Localization of prostaglandin-H synthase-1 and -2 in mouse skin: implications for cutaneous function. Exp Cell Res 1998 Jul 10;242(1):84–91

Müller-Decker K see **Fürstenberger G**

Müller-Deile J. Which sensitivity setting should a child use? Am J Otol 1997 Nov;18(6 Suppl):S101–3

Müller-Deile J, Rudert H, Brademann G, Frese K. Cochlear-Implant-Versorgung bei nicht tauben Patienten? Laryngorhinootologie 1998 Mar;77(3):136–43 (Eng. Abstr.) **(Ger)**

Müller-Deubert S see **Bastian BC**
Müller-Deubert S see **Krenn V**
Müller-Eberhard HJ see **Chakravarti B**
Muller-Eberhard U see **Immenschuh S**
Muller-Eberhard U see **Noyer CM**
Muller Eberhard U see **Taketani S**

Müller-Ehmsen J, Brixius K, Schwinger RH. Positive inotropic effects of the novel Na+-channel modulator BDF 9198 in human nonfailing and failing myocardium. J Cardiovasc Pharmacol 1998 May;31(5):684–9

Muller-Ehmsen J see **Di Salvo TG**
Müller-Ehmsen J see **Schwinger RH**
Müller-Ehmsen J see **Wassermann K**

Müller-Enoch D. Blue light mediated photoreduction of the flavoprotein NADPH-cytochrome P450 reductase. A Förster-type energy transfer. Z Naturforsch [C] 1997 Sep-Oct;52(9-10):605–14

Müller-Esch G see **Kentsch M**

Müller-Esterl W. Award ceremony of the E.K. Frey-E. Werle Foundation of the Henning L. Voigt family. Immunopharmacology 1997 Jun;36(2-3):105–8

Müller-Esterl W see **Bhoola R**
Müller-Esterl W see **Blaukat A**
Müller-Esterl W see **Cramer H**
Müller-Esterl W see **Dean R**
Müller-Esterl W see **Dedio J**
Müller-Esterl W see **Figueroa CD**
Muller-Esterl W see **Haasemann M**
Müller-Esterl W see **Herwald H**
Müller-Esterl W see **Jahnen-Dechent W**
Müller-Esterl W see **Jahns R**
Müller-Esterl W see **Micke P**
Müller-Esterl W see **Ottleben H**
Müller-Esterl W see **Raidoo DM**
Müller-Esterl W see **Ringdahl U**
Müller-Esterl W see **Terkelsen OB**
Müller-Fahrnow see **Koch U**
Müller-Fahrnow W see **Egner U**
Müller-Fahrnow W see **Hansmeier T**
Müller-Fahrnow W see **Spyra K**

Müller-Fassbender H, Bach GL. Radiologische Befunde bei der Gicht. Wien Med Wochenschr 1997;147(16):377–81 (19 ref.) (Eng. Abstr.) **(Ger)**

Müller-Felber W, Toepfer M, Müller T, Müller-Höcker J, Fischer P, Lochmüller H, Pongratz D. Tenascin is a useful marker in the diagnosis of inflammatory myopathies. Eur J Med Res 1998 Jun 17;3(6):281–7

Müller-Felber W, Zafiriou D, Scheck R, Pätzke I, Toepfer M, Pongratz DE, Walther U. Marinesco Sjögren syndrome with rhabdomyolysis. A new subtype of the disease. Neuropediatrics 1998 Apr;29(2):97–101

Müller-Felber W see **Abicht A**
Müller-Felber W see **Küllmer K**
Müller-Felber W see **Toepfer M**
Müller-Gärtner H see **Jäncke L**
Müller-Gärtner H see **Schmidt D**
Müller-Gärtner H see **Weckesser M**
Müller-Gärtner HW see **Gross J**
Müller-Gärtner HW see **Held K**
Müller-Gärtner HW see **Herzog H**
Müller-Gärtner HW see **Langen KJ**
Müller-Gärtner HW see **Larisch R**
Müller-Gärtner HW see **Liu LC**
Müller-Gärtner HW see **Posse S**
Müller-Gärtner HW see **Taylor JG**
Müller-Gärtner HW see **Volkmann J**
Müller-Gärtner HW see **Weber S**
Müller-Gärtner HW see **Weckesser M**
Müller-Gärtner HW see **Ziegler D**

Müller-Gerbl M. The subchondral bone plate. Adv Anat Embryol Cell Biol 1998;141:III–XI, 1–134 (373 ref.)

Müller-Gerbl M see **Eckstein F**
Müller-Gerbl M see **Giunta R**
Müller-Gerbl M see **Lochmüller EM**

Müller-Gerhards F, Bollwahn W. Begründung und Vorschläge zur Neuordnung des Viehkaufrechts. DTW Dtsch Tierarztl Wochenschr 1997 Sep;104(9):401–4 (Eng. Abstr.) **(Ger)**

Müller-Gorges M see **Giebel GD**
Müller-Goymann CC see **Schneeweis A**
Müller-Goymann CC see **Schütze W**
Muller-Graf C see **Paul RE**

Müller-Graf CD, Collins DA, Packer C, Woolhouse ME. Schistosoma mansoni infection in a natural population of olive baboons (Papio cynocephalus anubis) in Gombe Stream National Park, Tanzania. Parasitology 1997 Dec; 115 (Pt 6):621–7

Müller-Hansen I, Hackelöer BJ, Kattner E. Prä- und postnatale Diagnostik und Behandlung des Hydrops fetalis--ein interdisziplinäres Problem. Z Geburtshilfe Neonatol 1998 Jan-Feb;202(1):2–9 (72 ref.) (Eng. Abstr.) **(Ger)**

Müller-Hermelink HK. Multilocular thymic cysts associated with thymoma: a case report [letter; comment] Pathol Res Pract 1997;193(7):531–2. Comment on: Pathol Res Pract 1996 Dec;192(12):1283–7.

Müller-Hermelink HK see **Backe J**
Müller-Hermelink HK see **Bastian BC**
Müller-Hermelink HK see **Dreyling MH**
Müller-Hermelink HK see **Eck M**
Müller-Hermelink HK see **Gassel AM**
Müller-Hermelink HK see **Gattenloehner S**
Müller-Hermelink HK see **Hallas C**
Müller-Hermelink HK see **Kneitz S**
Müller-Hermelink HK see **König A**
Müller-Hermelink HK see **Marx A**
Müller-Hermelink HK see **Ott G**
Müller-Hermelink HK see **Ott MM**
Müller-Hermelink HK see **Schuh K**
Müller-Hermelink HK see **Strecker P**
Müller-Hermelink HK see **Tonn JC**
Müller-Hermelink HK see **Vollmers HP**
Müller-Hermelink K see **Delsol G**

Müller-Hill B. The different faces of science: is genetics a social construct? Clio Med 1998;48:40–53

Müller-Hill B see **Barker A**
Müller-Hill B see **Deichmann U**
Müller-Hill B see **Lopata M**
Müller-Hill B see **Minn A**
Müller-Hill B see **Schlieper D**

Müller-Höcker J. Die onkozytäre Metaplasie/Neoplasie--Morphologie, Biochemie, Molekulargenetik. Pathologe 1998 Feb;19(2):104–14 (80 ref.) (Eng. Abstr.) **(Ger)**

Müller-Höcker J. Defects of the respiratory chain in hepatic oncocytes. Virchows Arch 1998 Apr;432(4):349–56

Müller-Höcker J, Jacob U, Seibel P. The common 4977 base pair deletion of mitochondrial DNA preferentially accumulates in the cardiac conduction system of patients with Kearns-Sayre syndrome. Mod Pathol 1998 Mar; 11(3):295–301

Müller-Höcker J, Jacob U, Seibel P. Hashimoto thyroiditis is associated with defects of cytochrome-c oxidase in oxyphil Askanazy cells and with the common deletion (4,977) of mitochondrial DNA. Ultrastruct Pathol 1998 Jan-Feb;22(1):91–100

Müller-Höcker J, Obernitz N, Johannes A, Löhrs U. P53 gene product and EGF-receptor are highly expressed in placental site trophoblastic tumor. Hum Pathol 1997 Nov; 28(11):1302–6

Müller-Höcker J, Schäfer S, Sendelhofert A, Weis S. The application of a biotin-anti-biotin gold technique providing a significant signal intensification in electron microscopic immunocytochemistry: a comparison with the ultrasmall immunogold silver staining procedure. Histochem Cell Biol 1998 Feb;109(2):119–25

Müller-Höcker J, Summer KH, Schramel P, Rodeck B. Different pathomorphologic patterns in exogenic infantile copper intoxication of the liver. Pathol Res Pract 1998; 194(6):HAHN MD

Müller-Höcker J see **Haraida S**
Müller-Höcker J see **Itoh K**
Müller-Höcker J see **Jung C**
Müller-Höcker J see **Klein D**
Müller-Höcker J see **Müller-Felber W**
Müller-Höcker J see **Petrides PE**
Müller-Höcker J see **Weiss M**
Müller-Holzner E see **Widschwendter M**
Müller-Holzner E see **Zabernigg A**
Müller-Holzner E see **Zeimet AG**

Müller-Hülsbeck S, Bewig B, Schwarzenberg H, Heller M.

Percutaneous placement of a self-expandable stent for treatment of a malignant pulmonary artery stenosis.
Br J Radiol 1998 Jul;71(847):785–7

Müller-Hülsbeck S, Brossmann J, Heller M. Perkutane Therapie von Unterschenkelarterienverschlüssen mit dem weiterentwickelten hydrodynamischen Thrombektomiekatheter Angiojet LF140.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):514–7 (Eng. Abstr.) **(Ger)**

Müller-Hülsbeck S, Link J, Schwarzenberg H, Wallushceck KP, Regensburger D, Heller M. Minimal-invasive Therapie von Aneurysmen der A. femoralis superficialis und der A. poplitea. Zentralbl Chir 1997;122(9):775–80; discussion 781 (31 ref.) (Eng. Abstr.) **(Ger)**

Müller-Hülsbeck S, Schwarzenberg H, Bangard C, Steffens JC, Heller M. Saugpumpenunterstützte Aspirationsthrombektomie: In-vitro-Vergleich mit einem Thrombusfragmentierungsverfahren.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Feb;168(2):191–4 (Eng. Abstr.) **(Ger)**

Müller-Hülsbeck S, Schwarzenberg H, Heller M. Guidewire-controlled advancement of the Amplatz thrombectomy device. Cardiovasc Intervent Radiol 1998 Jan-Feb;21(1):84–7

Müller-Hülsbeck S, Schwarzenberg H, Steffens JC, Kopp U, Link J, Kutzner D, Glüer CC, Heller M. Behandlung arterieller femoropoplitealer Obstruktionen mit mittleren Palmaz-Stents.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):604–9 (Eng. Abstr.) **(Ger)**

Müller-Hülsbeck S see **Brossmann J**
Müller-Hülsbeck S see **Link J**
Müller-Hülsbeck S see **Schwarzenberg H**
Müller-Hülsbeck S see **Wagner HJ**
Muller-Immerglück MM see **Kenyon CJ**
Müller-Issberner A see **Schott P**

Müller-Jensen K, Buchholz A, Barlinn B. Stability of astigmatism over 3 years after corneal stretch incision.
J Refract Surg 1998 Jul-Aug;14(4):455–9

Müller-Jensen K, Frenzel H. Solitäres extramedulläres Plasmozytom der Konjunktiva.
Klin Monatsbl Augenheilkd 1997 Aug;211(2):128–30 (Eng. Abstr.) **(Ger)**

Müller-Jensen K, Schüler M. Astigmatismusreduktion durch 4 mm langen nahtfreien kornealen Starschnitt (Stretch-Inzision) mit Phakoemulsifikation und 5 mm PMMA-Linsen-Implantation.
Klin Monatsbl Augenheilkd 1998 Jun;212(6):428–32 (Eng. Abstr.) **(Ger)**

Müller-Jensen K see **Medicke I**

Muller Kobold AC, Kallenberg CG, Tervaert JW. Leucocyte membrane expression of proteinase 3 correlates with disease activity in patients with Wegener's granulomatosis.
Br J Rheumatol 1998 Aug;37(8):901–7

Müller-Küppers M see **Finzer P**

Müller-Ladner U, Elices MJ, Kriegsmann JB, Strahl D, Gay RE, Firestein GS, Gay S. Alternatively spliced CS-1 fibronectin isoform and its receptor VLA-4 in rheumatoid arthritis synovium. J Rheumatol 1997 Oct;24(10):1873–80

Müller-Ladner U, Gay RE, Gay S. Molecular biology of cartilage and bone destruction. Curr Opin Rheumatol 1998 May;10(3):212–9 (82 ref.)

Muller-Ladner U see **Cunnane G**
Müller-Ladner U see **Straub RH**
Müller-Lantzsch N see **Mehl AM**
Müller-Leisse C see **Augthun M**
Müller-Lisse GU see **Heuck A**
Müller-Lisse GU see **Müller-Lisse UL**
Müller-Lisse U see **Becker C**
Müller-Lisse U see **Bertsch F**

Müller-Lisse UL, Müller-Lisse GU, Holzknecht N, Reiser M. Ultraschalluntersuchungen der Venen. Radiologe 1998 Jul;38(7):560–9 (29 ref.) (Eng. Abstr.) **(Ger)**

Müller-Lissner S see **Wiklund I**

Müller-Lissner SA, Bartolo DC, Christiansen J, Ekberg O, Goei R, Höpfner W, Infantino A, Kuijpers HC, Selvaggi F, Wald A. Interobserver agreement in defecography--an international study. Z Gastroenterol 1998 Apr;36(4):273–9

Müller-Lobeck H. Therapie: Operativ perineal.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:914–7 (7 ref.) (Eng. Abstr.) **(Ger)**

Müller-Lobeck H see **Jost WH**

Müller-Loennies S, Zähringer U, Seydel U, Kusumoto S, Ulmer AJ, Rietschel ET. What we know and don't know about the chemical and physical structure of lipopolysaccharide in relation to biological activity.
Prog Clin Biol Res 1998;397:51–72 (91 ref.)

Müller-Mattheis VG see **Weckesser M**
Müller-Michaels J see **Doeker B**
Müller-Miny H see **Brensing KA**
Müller-Miny H see **Neuhaus T**
Müller-Miny H see **Textor HJ**

Müller-Mundt G. Trends in hospital restructuring and impact on the workforce in Germany. Med Care 1997 Oct;35(10 Suppl):OS132–42

Müller-Myhsok B see **Brobby GW**
Müller-Myhsok B see **Gasser T**
Müller-Myhsok B see **Schulte-Körne G**
Müller-Myhsok B see **Schuster H**
Müller-Myhsok B see **Wirth B**
Müller-Mysok B see **Braun A**
Müller-Mysok B see **Kress W**
Müller-Navia J see **Meyer-Ficca M**
Müller-Newen G see **Heinrich PC**
Muller-Nix C see **Ansermet F**
Müller-Oehring E see **Kasten E**

Müller-Oerlinghausen B. Treatment of suicidal patients [letter; comment] N Engl J Med 1998 Jan 22;338(4):262. Comment on: N Engl J Med 1997 Sep 25;337(13):910–5.

Müller-Oerlinghausen B. Beeinflussung der Verordnungsweise des Arztes durch Stellungnahmen von Arzneimittelkommissionen, Fachgesellschaften und Konsensuskonferenzen. Z Arztl Fortbild Qualitatssich 1997 Nov;91(7):606–10 (Eng. Abstr.) **(Ger)**

Müller-Oerlinghausen B see **Mannel M**
Müller-Ostermeyer F see **Ademmer K**

Müller-Peddinghaus R. Potential anti-inflammatory effects of 5-lipoxygenase inhibition--exemplified by the leukotriene synthesis inhibitor BAY X 1005.
J Physiol Pharmacol 1997 Dec;48(4):529–36 (27 ref.)

Müller-Peddinghaus R see **Sala A**

Müller-Pillasch F, Wallrapp C, Bartels K, Varga G, Friess H, Büchler M, Adler G, Gress TM. Cloning of a new Kunitz-type protease inhibitor with a putative transmembrane domain overexpressed in pancreatic cancer. Biochim Biophys Acta 1998 Jan 7;1395(1):88–95

Müller-Pillasch F, Wallrapp C, Lacher U, Friess H, Büchler M, Adler G, Gress TM. Identification of a new tumour-associated antigen TM4SF5 and its expression in human cancer. Gene 1998 Feb 16;208(1):25–30

Müller-Pillasch F, Zimmerhackl F, Lacher U, Schultz N, Hameister H, Varga G, Friess H, Büchler M, Adler G, Gress TM. Cloning of novel transcripts of the human guanine-nucleotide-exchange factor Mss4: in situ chromosomal mapping and expression in pancreatic cancer. Genomics 1997 Dec 15;46(3):389–96

Müller-Quernheim J. Sarcoidosis: clinical manifestations, staging and therapy (Part II). Respir Med 1998 Feb; 92(2):140–9 (129 ref.)

Müller-Quernheim J. Serum markers for the staging of disease activity of sarcoidosis and other interstitial lung diseases of unknown etiology.
Sarcoidosis Vasc Diffuse Lung Dis 1998 Mar;15(1):22–37 (214 ref.)

Müller-Quernheim J see **Bäumer I**
Müller-Quernheim J see **Kienast K**
Müller-Quernheim J see **Schürmann M**
Müller-Quernheim J see **Seitzer U**
Müller-Quernheim J see **Ziegenhagen MW**
Müller-Quernheim J see **Zissel G**

Müller-Reichert T, Chrétien D, Severin F, Hyman AA. Structural changes at microtubule ends accompanying GTP hydrolysis: information from a slowly hydrolyzable analogue of GTP, guanylyl (alpha,beta)methylenediphosphonate.
Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3661–6

Müller-Reichert T, Gross H. Microscopic analysis of DNA and DNA-protein assembly by transmission electron microscopy, scanning tunneling microscopy and scanning force microscopy. Scanning Microsc Suppl 1996;10:111–20; discussion 120–1

Müller-Röber B see **Kopka J**
Müller-Röber B see **Zimmermann S**
Müller-Röber BT see **Ludewig F**
Müller-Röver S see **Eichmüller S**
Müller-Röver S see **Panteleyev AA**
Müller-Röver S see **Paus R**
Müller-Ruchholtz W see **Ferstl R**
Müller-Ruchholtz W see **Gebauer G**
Müller-Ruchholtz W see **Łącki JK**
Müller-Schenker B see **Rimensberger PC**

Müller-Schimpfle M, Ohmenhäuser K, Claussen CD. Einfluss von Alter und Menstruationszyklus auf Mammographie und MR-Mammographie. Radiologe 1997 Sep;37(9):718–25 (Eng. Abstr.) **(Ger)**

Müller-Schimpfle M, Stern W, Stoll P, Kaiser JW, Claussen CD. Mammographie und Mammasonographie: In welcher Reihenfolge sollten die Untersuchungen erfolgen?
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Oct;167(4):348–54 (Eng. Abstr.) **(Ger)**

Müller-Schimpfle M, Stoll P, Stern W, Huppert PE, Claussen CD. Präzise MR-gestützte präoperative Markierung von Mammaläsionen mit einer Embolisationsspirale unter Verwendung einer Standard-MR-Spule.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Feb;168(2):195–9 (Eng. Abstr.) **(Ger)**

Müller-Schlösser F see **Hinsch E**
Müller-Schulz M see **Klimkiewicz A**
Müller-Schunk S see **Helmberger H**
Müller-Schwefe G see **Stayer C**

Müller-Schweinitzer E, Schilling M, Haefeli WE. Functional activity of bronchi from an organ donor with fatal asthma: studies on cryopreserved bronchi. J Asthma 1998; 35(2):179–86

Müller-Schweinitzer E, Stulz P, Striffeler H, Haefeli WE. Functional activity and transmembrane signaling mechanisms after cryopreservation of human internal mammary arteries. J Vasc Surg 1998 Mar;27(3):528–37

Müller-Siecheneder F, Müller MJ, Hillert A, Szegedi A, Wetzel H, Benkert O. Risperidone versus haloperidol and amitriptyline in the treatment of patients with a combined psychotic and depressive syndrome.
J Clin Psychopharmacol 1998 Apr;18(2):111–20

Müller-Sievers K, Baltas D, Kober B. Ein Qualitätssicherungsprogramm für Simulatoren in der Strahlentherapie. Teil 2: Umfang und Ergebnisse langjähriger Konstanzprüfungen an einem Therapiesimulator. Strahlenther Onkol 1997 Dec; 173(12):693–9 (Eng. Abstr.) **(Ger)**

Müller-Spahn F see **Doering S**
Müller-Spahn F see **Hock C**
Müller-Spahn F see **März P**
Müller-Spahn F see **Müller P**
Muller-Steffner H see **Berthelier V**
Muller-Steffner H see **Cockayne DA**

Müller-Steinhardt M, Janetzko K, Kandler R, Flament J, Kirchner H, Klüter H. Impact of various red cell concentrate preparation methods on the efficiency of prestorage white cell filtration and on red cells during storage for 42 days. Transfusion 1997 Nov-Dec; 37(11-12):1137–42

Müller-Steinhardt M, Janetzko K, Kirchner H, Klüter H. Einfluss von Vollblutpräparation und Leukozytenfiltration auf die Lagerung von Erythrozytenkonzentraten über 42 Tage. Beitr Infusionsther Transfusionsmed 1997;34:53–7 (Eng. Abstr.) **(Ger)**

Müller-Steinhardt M, Klüter H, Kirchner H. Lymphozyteninteraktion in Thrombozytenkonzentraten aus gepoolten Buffy coats. Bestimmung proliferierender Zellen mit Hilfe des Antikörpers KI-67.
Beitr Infusionsther Transfusionsmed 1994;32:66–8 (Eng. Abstr.) **(Ger)**

Müller-Steinwachs M see **Assouline M**
Müller-Suur C see **Zetterlund A**
Müller-Suur R see **Prigent A**
Müller Th see **Büttner Th**

Müller-Tiemann BF, Halazonetis TD, Elting JJ. Identification of an additional negative regulatory region for p53 sequence-specific DNA binding.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6079–84

Müller-Trutwin MC see **Bélec L**
Müller-Trutwin MC see **Fomsgaard A**
Müller-Trutwin MC see **Nerrienet E**
Müller-Trutwin MC see **Simon F**

Müller-Vahl KR, Kolbe H, Dengler R. Gilles de la Tourette-Syndrom. Einfluss von Nikotin, Alkohol und Marihuana auf die klinische Symptomatik. Nervenarzt 1997 Dec;68(12):985–9 (Eng. Abstr.) **(Ger)**

Müller-Warmuth W see **Buhl JC**
Müller-Warmuth W see **Kuhnen A**

Muller-Weeks S, Mastran B, Caradonna S. The nuclear isoform of the highly conserved human uracil-DNA glycosylase is an Mr 36,000 phosphoprotein.
J Biol Chem 1998 Aug 21;273(34):21909–17

Müller-Werdan U. Akute septische Kardiomyopathie.
Internist (Berl) 1998 May;39(5):467–78 (39 ref.) **(Ger)**

Müller-Werdan U, Schumann H, Fuchs R, Reithmann C, Loppnow H, Koch S, Zimny-Arndt U, He C, Darmer D, Jungblut P, Stadler J, Holtz J, Werdan K. Tumor necrosis factor alpha (TNF alpha) is cardiodepressant in pathophysiologically relevant concentrations without inducing inducible nitric oxide-(NO)-synthase (iNOS) or triggering serious cytotoxicity. J Mol Cell Cardiol 1997 Nov;29(11):2915–23

Müller-Werdan U, Schumann H, Loppnow H, Fuchs R, Darmer D, Stadler J, Holtz J, Werdan K. Endotoxin and tumor necrosis factor alpha exert a similar proinflammatory effect in neonatal rat cardiomyocytes, but have different cardiodepressant profiles. J Mol Cell Cardiol 1998 May; 30(5):1027–36

Müller-Werdan U see **Scheler C**
Müller-Wiefel DE see **Behnke B**
Müller-Wiefel DE see **Kemper MJ**
Müller-Wiefel DE see **Ludwig K**

Müller-Wieland D, Kotzka J, Krone W. Stabilization of atherosclerotic plaque during lipid lowering.
Curr Opin Lipidol 1997 Dec;8(6):348–53 (51 ref.)

Müller-Wieland D see **Heppner C**
Müller-Wieland D see **Kotzka J**
Müller-Wieland D see **Ristow M**
Müller-Wieland D see **Streicher R**

Müller-Wieprecht V, Riebeling C, Alexander C, Scholz FR, Höer A, Wieder T, Orfanos CE, Geilen CC. Expression and regulation of phospholipase D in the human keratinocyte cell line HaCaT. FEBS Lett 1998 Mar 27;425(2):199–203

Müller-Wulff I see **Hornstein C**

Müllerová H, Vlček J. Drug information centre--analysis of activities of a regional centre. Int J Med Inf 1997 Jun; 45(1-2):53–8

Müllerová H, Vlček J. European drug information centres--survey of activities. Pharm World Sci 1998 Jun; 20(3):131–5

Müllerová H, Vlček J, Smíd M. Analýza aktivit informační služby Státního ústavu pro kontrolu léčiv (SUKL).
Ceska Slov Farm 1998 May;47(3):134–7 (Eng. Abstr.) **(Cze)**

Müllerová Z see **Drahorádová M**
Müllerova Z see **Smahel Z**
Mullers-Boumans ML see **Hermens WT**
Mullersman JE see **Basu L**
Mullet C see **Aliouat EM**
Mullet D see **Reddix RA**
Mullet DI see **Lobanoff MC**
Mullet E see **Chasseigne G**
Mullet E see **Rulence-Paques P**
Mullet MA see **Renno WM**

Mullett MD, Cook EF, Gallagher R. Nosocomial sepsis in the neonatal intensive care unit. J Perinatol 1998 Mar–Apr; 18(2):112–5

Mullett MD see **Jaynes ME**

Mullett S see **Tachakra S**

Mullett ST see **Tachakra S**

Mullett W, Lai EP, Yeung JM. Immunoassay of fumonisins by a surface plasmon resonance biosensor. Anal Biochem 1998 May 1;258(2):161–7

Mulley AG, Barry MJ. Controversy in managing patients with prostate cancer. Banish dogma, get more data [editorial] BMJ 1998 Jun 27;316(7149):1919–20

Mulley GP. Myths of ageing. Lancet 1997 Oct 18; 350(9085):1160–1

Mulley GP see **Ali SM**

Mulley GP see **Cox NL**

Mulley J, Saar K, Hewitt G, Rüschendorf F, Phillips H, Colley A, Sillence D, Reis A, Wilson M. Gene localization for an autosomal dominant familial periodic fever to 12p13. Am J Hum Genet 1998 Apr;62(4):884–9

Mulley JC see **Allen KM**

Mulley JC see **Gecz J**

Mulley JC see **Hollway GE**

Müllges W see **Berg D**

Müllges W see **Hofmann UB**

Mullholland HC see **Nevin NC**

Mullholland SG see **Valicenti RK**

Mullican C see **Gondring WH**

Mullican CA see **Fortinsky RH**

Mullican W see **Ryan R**

Mullick A, Flickinger MC. Comparison of fluoride modified zirconia with ceramic hydroxyapatite for preparative scale purification of immunoglobulin from serum albumin. Prep Biochem Biotechnol 1998 Feb;28(1):1–21

Mullick AH see **Lovell SC**

Mullick FG see **Luke JL**

Mullick FG see **Williams BH**

Mullick J see **Addya S**

Mullick J see **Anandatheerthavarada HK**

Mullick J see **Bhagwat SV**

Mullick S see **Shah VI**

Mullick SN see **Sarkar SK**

Mullie A see **Martens P**

Mulliez N see **Encha-Razavi F**

Mulliez N see **Kolf-Clauw M**

Mulliez N see **Roume J**

Mulligan B see **Ross KJ**

Mulligan BJ see **Aarts MG**

Mulligan BJ see **Cecchini E**

Mulligan CN see **Gibbs BF**

Mulligan DC see **Chitale AA**

Mulligan DC see **Ghandour FZ**

Mulligan DC see **Harwell CM**

Mulligan DC see **Post AB**

Mulligan ED, O'Riordain MG, Duggan M, Crowe J, Lennon J, MacMathuna P, Fitzpatrick JM, Gorey TF. The role of surgery and laser ablation in oesophageal carcinoma. Ir J Med Sci 1997 Oct–Dec;166(4):203–5

Mulligan G, Jacks T. The retinoblastoma gene family: cousins with overlapping interests. Trends Genet 1998 Jun; 14(6):223–9 (80 ref.)

Mulligan G see **Ginocchio CC**

Mulligan GJ, Wong J, Jacks T. p130 is dispensable in peripheral T lymphocytes: evidence for functional compensation by p107 and pRB. Mol Cell Biol 1998 Jan; 18(1):206–20

Mulligan GJ see **Grossman JS**

Mulligan IP see **Johns EC**

Mulligan IP see **Simnett SJ**

Mulligan J see **McCaughey ES**

Mulligan J see **Voss LD**

Mulligan JA see **Judge K**

Mulligan JA see **Reichner JS**

Mulligan JB. Application of M-JPEG compression hardware to dynamic stimulus production. Spat Vis 1997;11(1):19–32 (27 ref.)

Mulligan JM, Cagiannos I, Collins JP, Millward SF. Ureteropelvic junction disruption secondary to blunt trauma: excretory phase imaging (delayed films) should help prevent a missed diagnosis. J Urol 1998 Jan; 159(1):67–70 (15 ref.)

Mulligan K. Expanding consulting skills. Aust Fam Physician 1997 Nov;26(11):1338–9

Mulligan K, Bloch AS. Energy expenditure and protein metabolism in human immunodeficiency virus infection and cancer cachexia. Semin Oncol 1998 Apr;25(2 Suppl 6):82–91 (75 ref.)

Mulligan K, Tai VW, Schambelan M. Effects of chronic growth hormone treatment on energy intake and resting energy metabolism in patients with human immunodeficiency virus-associated wasting—a clinical research center study. J Clin Endocrinol Metab 1998 May; 83(5):1542–7

Mulligan K see **Johansen KL**

Mulligan K see **Lo JC**

Mulligan K see **Muurahainen N**

Mulligan K see **Schiller MR**

Mulligan K see **Sherk H**

Mulligan KA see **Lurie KG**

Mulligan KT see **Ryan A**

Mulligan LM, Timmer T, Ivanchuk SM, Campling BG, Young LC, Rabbitts PH, Sundaresan V, Hofstra RM, Eng C. Investigation of the genes for RET and its ligand complex, GDNF/GFR alpha-1, in small cell lung carcinoma. Genes Chromosomes Cancer 1998 Apr;21(4):326–32

Mulligan LM see **Eng C**

Mulligan LM see **Feilotter HE**

Mulligan LM see **Gimm O**

Mulligan LM see **Ivanchuk SM**

Mulligan LT see **Gaylor DW**

Mulligan M see **Chin JL**

Mulligan ME, Citron DM, Kwok RY, Goldstein EJ. Immunoblot characterization of Porphyromonas species from infected dog and cat bite wounds in humans. Clin Infect Dis 1997 Sep;25 Suppl 2:S98–9

Mulligan ME see **Brazier JS**

Mulligan ME see **Sonin AH**

Mulligan MJ see **Giddings AM**

Mulligan MJ see **Graham BS**

Mulligan MJ see **Salzwedel K**

Mulligan MJ see **Tello J**

Mulligan MS, Lentsch AB, Miyasaka M, Ward PA. Cytokine and adhesion molecule requirements for neutrophil recruitment during glycogen-induced peritonitis. Inflamm Res 1998 Jun;47(6):251–5

Mulligan MS, Lentsch AB, Shanley TP, Miyasaka M, Johnson KJ, Ward PA. Cytokine and adhesion molecule requirements for lung injury induced by anti-glomerular basement membrane antibody. Inflammation 1998 Aug; 22(4):403–17

Mulligan MS, Lentsch AB, Ward PA. In vivo recruitment of neutrophils: consistent requirements for L-arginine and variable requirements for complement and adhesion molecules. Inflammation 1998 Jun;22(3):327–39

Mulligan MS, Warner RL, Lowe JB, Smith PL, Suzuki Y, Miyasaka M, Yamaguchi S, Ohta Y, Tsukada Y, Kiso M, Hasegawa A, Ward PA. In vitro and in vivo selectin-blocking activities of sulfated lipids and sulfated sialyl compounds. Int Immunol 1998 May;10(5):569–75

Mulligan MS see **Whyte RI**

Mulligan NJ, de las Morenas A, Soto-Wright V, O'Brien MJ. Percentages of cervical cytologic diagnoses as a quality assurance method. Acta Cytol 1998 Jul–Aug;42(4):928–32

Mulligan NJ see **White JG**

Mulligan NW. The role of attention during encoding in implicit and explicit memory. J Exp Psychol Learn Mem Cogn 1998 Jan;24(1):27–47

Mulligan OF see **Kumari V**

Mulligan R, Juillerat AC. Mesures non-médicamenteuses pour la maladie d'Alzheimer. Schweiz Rundsch Med Prax 1997 Aug 27;86(35):1355–8 (20 ref.) (Eng. Abstr.) **(Ger)**

Mulligan R see **Sonderbye L**

Mulligan R see **Travis MJ**

Mulligan RC see **Gainsford T**

Mulligan RC see **Goodell MA**

Mulligan RC see **Kaptein LC**

Mulligan RC see **Lantz CS**

Mulligan RC see **McArthur JG**

Mulligan RC see **Mach N**

Mulligan RM see **Williams MA**

Mulligan SC see **Nicholson IA**

Mulligan SE see **Neistadt ME**

Mulligan SP see **Weston KM**

Mulligan SP see **Wilson PK**

Mulligan T, Iranmanesh A, Johnson ML, Straume M, Veldhuis JD. Aging alters feed-forward and feedback linkages between LH and testosterone in healthy men. Am J Physiol 1997 Oct;273(4 Pt 2):R1407–13

Mulligan T see **Gentili A**

Mulligan T see **Godschalk MF**

Mulligan T see **Pincus SM**

Mulligan T see **Wang K**

Mulligan TM see **Bergendahl M**

Mulligan WP. Showing abnormal slitlamp findings [letter; comment] Arch Ophthalmol 1998 Jun;116(6):833. Comment on: Arch Ophthalmol 1998 Jan;116(1):93–4.

Mulligan-Smith D. EMS and the pediatric cardiac arrest [editorial; comment] Prehosp Emerg Care 1997 Jan–Mar; 1(1):61–2. Comment on: Prehosp Emerg Care 1997 Jan–Mar;1(1):28–31.

Mulligan-Smith D, Puranik S, Coffman S. Parental perception of injury prevention practices in a multicultural metropolitan area. Pediatr Emerg Care 1998 Feb;14(1):10–4

Mullighan CG, Bunce M, Fanning GC, Marshall SE, Welsh KI. A rapid method of haplotyping HFE mutations and linkage disequilibrium in a Caucasoid population. Gut 1998 Apr;42(4):566–9

Mullighan CG, Bunce M, Welsh KI. High-resolution HLA-DQB1 typing using the polymerase chain reaction and sequence-specific primers. Tissue Antigens 1997 Dec; 50(6):688–92

Mullighan CG, Fanning GC, Chapel HM, Welsh KI. TNF and lymphotoxin-alpha polymorphisms associated with common variable immunodeficiency: role in the pathogenesis of granulomatous disease. J Immunol 1997 Dec 15;159(12):6236–41

Mullighan CG, Marshall SE, Fanning GC, Briggs DC, Welsh KI. Rapid haplotyping of mutations in the Duffy gene using the polymerase chain reaction and sequence-specific primers. Tissue Antigens 1998 Feb;51(2):195–9

Mullighan CG see **Sewell WA**

Mulliken B see **Nayak KN**

Mulliken BD see **Rorabeck CH**

Mulliken JB see **Abramson DL**

Mulliken JB see **Andrews-Casal M**

Mulliken JB see **Barlow CF**

Mulliken JB see **Burrows PE**

Mulliken JB see **Enjolras O**

Mulliken JB see **Fishman SJ**

Mulliken JB see **Gordon Cm**

Mulliken JB see **Hansen M**

Mulliken JB see **Kaban LB**

Mulliken JB see **Kobout M**

Mulliken JB see **Kobout MP**

Mulliken JB see **Marrinan EM**

Mulliken JB see **Martinez-Perez D**

Mulliken JB see **Orgill DP**

Mulliken JB see **Padwa BL**

Mulliken JB see **Sarkar M**

Mulliken JB see **Steinberger D**

Mullin BA, Hogg MA. Dimensions of subjective uncertainty in social identification and minimal intergroup discrimination. Br J Soc Psychol 1998 Sep;37 (Pt 3):345–65

Mullin GS, Rubinfeld RS. The antibacterial activity of topical anesthetics. Cornea 1997 Nov;16(6):662–5

Mullin JM. Potential interplay between luminal growth factors and increased tight junction permeability in epithelial carcinogenesis. J Exp Zool 1997 Dec 1; 279(5):484–9 (47 ref.)

Mullin JM, Ginanni N, Laughlin KV. Protein kinase C activation increases transepithelial transport of biologically active insulin. Cancer Res 1998 Apr 15;58(8):1641–5

Mullin JM, Kampherstein JA, Laughlin KV, Clarkin CE, Miller RD, Szallasi Z, Kachar B, Soler AP, Rosson D. Overexpression of protein kinase C-delta increases tight junction permeability in LLC-PK1 epithelia. Am J Physiol 1998 Aug;275(2 Pt 1):C544–54

Mullin JM, Kampherstein JA, Laughlin KV, Saladik DT, Soler AP. Transepithelial paracellular leakiness induced by chronic phorbol ester exposure correlates with polyp-like foci and redistribution of protein kinase C-alpha. Carcinogenesis 1997 Dec;18(12):2339–45

Mullin JM see **Marano CW**

Mullin JM see **Simons RM**

Mullin JM see **Yap AS**

Mullin KA see **Kawai H**

Mullin ME see **Nayak AS**

Mullin MJ see **Orentas RJ**

Mullin NP see **Hitchen PG**

Mullin NP see **Torgersen D**

Mullin NP see **Wilson IB**

Mullin P see **Ryan CM**

Mullin V, de Rosayro M, Quint D. Mechanism of action caudal steroids for piriformis syndrome [letter; comment] Anesth Analg 1998 Mar;86(3):680. Comment on: Anesth Analg 1990 Dec;71(6):705–7.

Mullinax F. Chimerism in scleroderma [letter; comment] Lancet 1998 Jun 20;351(9119):1886; discussion 1887. Comment on: Lancet 1998 Feb 21;351(9102):559–62.

Mullineau L see **Frank TS**

Mullineaux PM, Karpinski S, Jiménez A, Cleary SP, Robinson C, Creissen GP. Identification of cDNAS encoding plastid-targeted glutathione peroxidase. Plant J 1998 Feb; 13(3):375–9

Mullineaux PM see **Foyer CH**

Mullineaux PM see **Stevens RG**

Mullineris B see **Nano M**

Mülling C see **Rothschild MA**

Mullington J see **Hinze-Selch D**

Mullington J see **Pollmächer T**

Mullink H see **Lagendijk JH**

Mullins A see **Hicks WL Jr**

Mullins C see **Allen HD**

Mullins C see **Guinee TP**

Mullins CE. A round peg for a round hole—progression to the ideal! [editorial] Cathet Cardiovasc Diagn 1997 Dec; 42(4):394

Mullins CE. Rashkind dedication. Pediatr Cardiol 1998 Jan–Feb;19(1):1–2

Mullins CE. History of pediatric interventional catheterization: pediatric therapeutic cardiac catheterizations. Pediatr Cardiol 1998 Jan–Feb;19(1):3–7; discussion 8

Mullins CE see **Shaffer KM**

Mullins CE see **Wang LH**

Mullins CM see **Berkowitz BA**

Mullins D see **Cosgrove BF**

Mullins DE see **Davis HR Jr**

Mullins DW, Alleva DG, Burger CJ, Elgert KD. Taxol, a microtubule-stabilizing antineoplastic agent, differentially regulates normal and tumor-bearing host macrophage nitric oxide production. Immunopharmacology 1997 Aug; 37(1):63–73

Mullins DW, Walker TM, Burger CJ, Elgert KD. Taxol-mediated changes in fibrosarcoma-induced immune cell function: modulation of antitumor activities. Cancer Immunol Immunother 1997 Oct;45(1):20–8

Mullins DW see **Elgert KD**

Mullins ER see **Reid KH**

Mullins F see **Brookman LJ**

Mullins IL see **Huffstutler SY**

Mullins J see **McClive P**

Mullins JG, Antoniw J, Gilani SS, Murphy GM, Wilkinson ML. Molecular modelling of the mechanism of bile acid transport by the hepatocyte canalicular ecto-ATPase

(CAM-105). Biochem Soc Trans 1998 May;26(2):S123

Mullins JG, Green AT, Thompson RP, Punchard NA. Effect of the bile acid: fatty acid ratio on in vivo essential fatty acid absorption in the rat. Biochem Soc Trans 1998 May; 26(2):S178

Mullins JG, Knight GL, Gilani SS, Murphy GM, Wilkinson M. Functional expression of Na(+)-independent bile acid transport in Xenopus laevis oocytes following injection with pig intestinal mRNA. Biochem Soc Trans 1998 May; 26(2):S179

Mullins JI see **Delwart EL**
Mullins JI see **Edmonson P**
Mullins JI see **Frenkel LM**
Mullins JI see **Iversen AK**
Mullins JI see **Polyak SJ**
Mullins JI see **Shankarappa R**
Mullins JM see **Hoffman JC**

Mullins KJ, Meyers SP, Kazee AM, Powers JM, Maurer PK. Primary solitary amyloidosis of the spine: a case report and review of the literature. Surg Neurol 1997 Oct; 48(4):405-8 (27 ref.)

Mullins KJ, Rubio A, Myers SP, Korones DN, Pilcher WH. Malignant ependymomas in a patient with Turcot's syndrome: case report and management guidelines. Surg Neurol 1998 Mar;49(3):290-4

Mullins L see **Jean VM**

Mullins LL, Chaney JM, Pace TM, Hartman VL. Illness uncertainty, attributional style, and psychological adjustment in older adolescents and young adults with asthma. J Pediatr Psychol 1997 Dec;22(6):871-80

Mullins LS see **Raushel FM**

Mullins MC. Holy Tolloido: Tolloid cleaves SOG/Chordin to free DPP/BMPs. Trends Genet 1998 Apr;14(4):127-9 (33 ref.)

Mullins MC see **Miller-Bertoglio VE**
Mullins MC see **Nguyen VH**

Mullins ME, Beltran JT. Acute cerebral gas embolism from hydrogen peroxide ingestion successfully treated with hyperbaric oxygen. J Toxicol Clin Toxicol 1998; 36(3):253-6

Mullins ME, Elias MF. Seizures in east-bound visitors to Hawaii. Hawaii Med J 1998 Feb;57(2):408-11

Mullins ME, Hammett-Stabler CA. Intoxication with nitromethane-containing fuels: don't be "fueled" by the creatinine. J Toxicol Clin Toxicol 1998;36(4):315-20

Mullins ME, Horowitz BZ, Linden DH, Smith GW, Norton RL, Stump J. Life-threatening interaction of mibefradil and beta-blockers with dihydropyridine calcium channel blockers. JAMA 1998 Jul 8;280(2):157-8

Mullins ME, Matthews MD. A marine-acquired infection with rapidly progressive cellulitis [letter] Acad Emerg Med 1998 Jun;5(6):650-1

Mullins ME, Warden CR, Barnum DW. Pediatric death and fluoride-containing wheel cleaner [letter; comment] [see comments] Ann Emerg Med 1998 Apr;31(4):524-5. Comment on: Ann Emerg Med 1996 Dec;28(6):713-8. Comment in: Ann Emerg Med 1998 Apr;31(4):525.

Mullins N, Lee HH. Occupational exposure to HIV, hepatitis B, hepatitis C, and tuberculosis. Clin Podiatr Med Surg 1998 Apr;15(2):363-79

Mullins PD, Steer HW. Helicobacter pylori colonization density and gastric acid output in non-ulcer dyspepsia and duodenal ulcer disease. Helicobacter 1998 Jun;3(2):86-92

Mullins PG see **Middleton DA**
Mullins R see **Borland R**
Mullins R see **Wakefield M**

Mullins RD, Heuser JA, Pollard TD. The interaction of Arp2/3 complex with actin: nucleation, high affinity pointed end capping, and formation of branching networks of filaments. Proc Natl Acad Sci U S A 1998 May 26; 95(11):6181-6

Mullins RD, Kelleher JF, Xu J, Pollard TD. Arp2/3 complex from Acanthamoeba binds profilin and cross-links actin filaments. Mol Biol Cell 1998 Apr;9(4):841-52

Mullins RE see **Solomon HM**

Mullins RJ. Echinacea-associated anaphylaxis. Med J Aust 1998 Feb 16;168(4):170-1

Mullins RJ, Mann NC, Hedges JR, Worrall W, Helfand M, Zechnich AD, Jurkovich GJ. Adequacy of hospital discharge status as a measure of outcome among injured patients. JAMA 1998 Jun 3;279(21):1727-31

Mullins RJ, Mann NC, Hedges JR, Worrall W, Jurkovich GJ. Preferential benefit of implementation of a statewide trauma system in one of two adjacent states. J Trauma 1998 Apr;44(4):609-16; discussion 617

Mullins RJ see **Eshraghi N**
Mullins RJ see **Gentile AT**
Mullins RJ see **Hulka F**
Mullins RJ see **Mayberry JC**
Mullins RJ see **Slater MS**
Mullins S see **Jackson DY**
Mullins S see **Rodrigues ML**

Mullis AK, Mullis RL. Vocational interests of adolescents: relationships between self-esteem and locus of control. Psychol Rep 1997 Dec;81(3 Pt 2):1363-71

Mullis D see **Huengsberg M**
Mullis D see **Vogal G**
Mullis P see **Möri D**

Mullis PE, Bianchetti MG. High-fiber diets may be responsible for hypomagnesaemia in diabetic patients [letter] Nephron 1998;78(2):238-9

Mullis PE see **Bürgi U**
Mullis PE see **Kuhlmann BV**
Mullis PE see **Limbach T**
Mullis PE see **Nagamine K**
Mullis PE see **Nuoffer JM**
Mullis PE see **Truttmann AC**
Mullis PE see **Wagner JK**
Mullis PE see **Wu W**
Mullis R see **Wold JL**
Mullis RL see **Mullis AK**
Müllner C see **Jilma B**
Müllner EW see **Garcia-Sanz JA**
Mullner H see **McBride WJ**

Müllner K. Tränenwegsendoskopie. Erster Erfahrungsbericht. Ophthalmologe 1997 Oct;94(10):736-8 (Eng. Abstr.) **(Ger)**

Müllner K, Langmann G, Pendl G, Faulborn J. Echographic findings in uveal melanomas treated with the Leksell gamma knife. Br J Ophthalmol 1998 Feb;82(2):154-8

Müllner M, Sterz F, Behringer W, Schörkhuber W, Holzer M, Laggner AN. The influence of chronic prearrest health conditions on mortality and functional neurological recovery in cardiac arrest survivors. Am J Med 1998 Apr; 104(4):369-73

Müllner M, Sterz F, Domanovits H, Behringer W, Binder M, Laggner AN. The association between blood lactate concentration on admission, duration of cardiac arrest, and functional neurological recovery in patients resuscitated from ventricular fibrillation. Intensive Care Med 1997 Nov; 23(11):1138-43

Müllner M see **Behringer W**
Müllner M see **Hirschi MM**
Müllner M see **Kürkciyan I**
Müllner M see **Oschatz E**
Müllner M see **Staudinger T**

Müllner S, Neumann T, Lottspeich F. Proteomics--a new way for drug target discovery. Arzneimittelforschung 1998 Jan;48(1):93-5 (10 ref.)

Müllner S see **Neumann H**
Müllner S see **Ortlepp D**

Mullock BM, Bright NA, Fearon CW, Gray SR, Luzio JP. Fusion of lysosomes with late endosomes produces a hybrid organelle of intermediate density and is NSF dependent. J Cell Biol 1998 Feb 9;140(3):591-601

Mullock BM see **Bright NA**
Mullokandov E see **Beitler JJ**
Mullokandov E see **Chui CS**

Mullokandov M, Cass I, Achary PM, Klinger HP. Assignment of ACTBP8 (alias ACTBP2) within or close to human chromosome band 6q13 using a radiation hybrid panel. Cytogenet Cell Genet 1997;78(1):46-7

Mullol J, López E, Roca-Ferrer J, Xaubet A, Pujols L, Fernàndez-Morata JC, Fabra JM, Picado C. Effects of topical anti-inflammatory drugs on eosinophil survival primed by epithelial cells. Additive effect of glucocorticoids and nedocromil sodium. Clin Exp Allergy 1997 Dec;27(12):1432-41

Mullol i Miret J, Roca i Ferrer J. Receptores muscarínicos y la vía colinérgica en las vías respiratorias. Arch Bronconeumol 1997;33 Suppl 2:3-10 (45 ref.) **(Spa)**

Mullon C see **Chen SC**
Mullon CJ see **Naik S**
Mulloney B see **Sherff CM**
Mulloney B see **Skinner FK**
Mullooly CA see **Veves A**
Mullooly J see **Zechnich AD**
Mullooly JP see **Barker WH**
Mullooly JP see **Freeborn DK**
Mullooly JP see **Parashar UD**
Mullowney A see **He XY**
Mullowney AT see **Berg EL**
Mulloy B see **Alves AP**
Mulloy B see **Bahia MC**
Mulloy B see **Mourão PA**
Mulloy B see **Najjam S**
Mulloy B see **Parthasarathy N**

Mulloy JC, Migone TS, Ross TM, Ton N, Green PL, Leonard WJ, Franchini G. Human and simian T-cell leukemia viruses type 2 (HTLV-2 and STLV-2(pan-p)) transform T cells independently of Jak/STAT activation. J Virol 1998 May;72(5):4408-12

Mulloy JC see **Takemoto S**

Mulloy JP, Flick PA, Gold RE. Blunt carotid injury: a review. Radiology 1998 Jun;207(3):571-85 (154 ref.)

Mulloy L see **Epstein A**
Mulloy L see **McCune TR**
Mulloy LL see **Drafts HH**
Mulloy LL see **Gaber AO**

Mulloy WP. The XIXth World Congress of Pathology and Laboratory Medicine. Versailles, France. 15-20 June, 1997. Pathology 1998 Feb;30(1):81

Mulner-Lorillon O see **Belle R**
Mulner-Lorillon O see **Delalande C**

Mulo P, Laakso S, Mäenpää P, Aro EM. Stepwise photoinhibition of photosystem II. Studies with Synechocystis species PCC 6803 mutants with a modified D-E loop of the reaction center polypeptide D1. Plant Physiol 1998 Jun;117(2):483-90

Mulonia A see **Pagano F**

Mulot S, Chung KK, Li XB, Wong CC, Ng TB, Shaw PC. The antigenic sites of trichosanthin, a ribosome-inactivating protein with multiple pharmacological properties. Life Sci 1997;61(23):2291-303

Mulpruek P, Prichasuk S. Spontaneous recovery of trigger thumbs in children. J Hand Surg [Br] 1998 Apr;23(2):255-7

Mulpruek P, Prichasuk S, Orapin S. Trigger finger in children. J Pediatr Orthop 1998 Mar-Apr;18(2):239-41

Mulpur TG see **Walton GD**

Mulquiney PJ, Kuchel PW. Free magnesium-ion concentration in erythrocytes by 31P NMR: the effect of metabolite-haemoglobin interactions. NMR Biomed 1997 May;10(3):129-37

Mulroney SE, McDonnell KJ, Pert CB, Ruff MR, Resch Z, Samson WK, Lumpkin MD. HIV gp120 inhibits the somatotropic axis: a possible GH-releasing hormone receptor mechanism for the pathogenesis of AIDS wasting. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1927-32

Mulroney SE, Woda C, Haramati A. Changes in renal phosphate reabsorption in the aged rat. Proc Soc Exp Biol Med 1998 May;218(1):62-7

Mulroney SE see **Abassi ZA**
Mulrooney DM see **Rickard LG**

Mulrooney R. The TMD controversies--a second opinion. J Can Dent Assoc 1998 Jul-Aug;64(7):529-30

Mulrooney SB, Williams CH Jr. Evidence for two conformational states of thioredoxin reductase from Escherichia coli: use of intrinsic and extrinsic quenchers of flavin fluorescence as probes to observe domain rotation. Protein Sci 1997 Oct;6(10):2188-95

Mulrooney SB see **Veine DM**

Mulrow C, Langhorne P, Grimshaw J. Integrating heterogeneous pieces of evidence in systematic reviews. Ann Intern Med 1997 Dec 1;127(11):989-95

Mulrow CD. Helping an obese patient make informed choices. BMJ 1998 Jul 25;317(7153):266-7 (16 ref.)

Mulrow CD see **Conde MV**

Mulrow PJ. Detection and control of hypertension in the population: the United States experience. Am J Hypertens 1998 Jun;11(6 Pt 1):744-6

Mulrow PJ. Renin-angiotensin system in the adrenal. Horm Metab Res 1998 Jun-Jul;30(6-7):346-9 (38 ref.)

Mulroy A see **Anderson JT**

Mulroy EA, Shay S. Nonprofit organizations and innovation: a model of neighborhood-based collaboration to prevent child maltreatment. Soc Work 1997 Sep;42(5):515-24 (42 ref.)

Mulroy M, Glosten B. The epinephrine test dose in obstetrics: note the limitations [editorial; comment] Anesth Analg 1998 May;86(5):923-5. Comment on: Anesth Analg 1998 May;86(5):985-8.

Mulroy MF. Regional anesthesia techniques for outpatient shoulder arthroscopy [letter; comment] Anesth Analg 1998 Jan;86(1):217-8. Comment on: Anesth Analg 1997 Jun;84(6):1306-12.

Mulroy MF. Extending indications for spinal anesthesia. Reg Anesth Pain Med 1998 Jul-Aug;23(4):380-3; discussion 384-7 (46 ref.)

Mulroy MF, Neal JM, Mackey DC, Harrington BE. 2-Chloroprocaine and bupivacaine are unreliable indicators of intravascular injection in the premedicated patient. Reg Anesth Pain Med 1998 Jan-Feb;23(1):9-13

Mulroy MF, Norris MC, Liu SS. Safety steps for epidural injection of local anesthetics: review of the literature and recommendations. Anesth Analg 1997 Dec;85(6):1346-56 (101 ref.)

Mulroy MF see **Liu SS**

Mulroy MJ, Henry WR, McNeil PL. Noise-induced transient microlesions in the cell membranes of auditory hair cells. Hear Res 1998 Jan;115(1-2):93-100

Mulroy R see **Fava M**
Mulroy R see **Nierenberg AA**

Mulroy SJ, Lassen KD, Chambers SH, Perry J. The ability of male and female clinicians to effectively test knee extension strength using manual muscle testing. J Orthop Sports Phys Ther 1997 Oct;26(4):192-9

Mulroy SJ see **Kulig K**
Mulroy SJ see **Perry J**
Mulroy SJ see **Rao SS**
Mulry G see **Kelly JA**

Muls E, Van Ganse E, Closon MC. Cost-effectiveness of pravastatin in secondary prevention of coronary heart disease: comparison between Belgium and the United States of a projected risk model. Atherosclerosis 1998 Apr;137 Suppl:S111-6

Muls V see **Tondeur M**
Mulsant B see **Ganguli M**
Mulsant B see **Molinari V**
Mulsant BH see **Nebes RD**
Mulsant BH see **Pollock BG**
Mulsant BH see **Solai LK**
Mulsant BH see **Sweet RA**
Mulsant BH see **Trzepacz PT**
Mulsant P see **Brunel-Crova J**
Mulsant P see **Clouscard-Martinato C**
Mulsant P see **Tosser-Klopp G**
Mülsch A see **Bauersachs J**
Mülsch A see **Ihnken K**
Mülsch A see **Keese MA**
Mülsch A see **Olesen SP**
Mulshine J see **Hida T**
Mulshine JL see **Moody TW**
Mulshine JL see **Zhou J**

Multani AS, Li C, Ozen M, Yadav M, Yu DF, Wallace S, Pathak S. Paclitaxel and water-soluble poly (L-glutamic

acid)-paclitaxel, induce direct chromosomal abnormalities and cell death in a murine metastatic melanoma cell line. Anticancer Res 1997 Nov-Dec;17(6D):4269-74

Multani AS see **Büssing A**
Multani AS see **Dhaliwal US**
Multani AS see **Ozen M**
Multani AS see **Pathak S**

Multani DS, Meeley RB, Paterson AH, Gray J, Briggs SP, Johal GS. Plant-pathogen microevolution: molecular basis for the origin of a fungal disease in maize. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1686-91

Multhaup G, Ruppert T, Schlicksupp A, Hesse L, Beher D, Masters CL, Beyreuther K. Reactive oxygen species and Alzheimer's disease. Biochem Pharmacol 1997 Sep 1; 54(5):533-9 (85 ref.)

Multhaup G, Ruppert T, Schlicksupp A, Hesse L, Bill E, Pipkorn R, Masters CL, Beyreuther K. Copper-binding amyloid precursor protein undergoes a site-specific fragmentation in the reduction of hydrogen peroxide. Biochemistry 1998 May 19;37(20):7224-30

Multhaup G see **Bayer TA**
Multhaup G see **Ilg T**
Multhaup G see **Lichtenthaler SF**
Multhaup G see **Moir RD**
Multhaup G see **Paliga K**
Multhaup G see **White AR**

Multhoff G, Botzler C. Heat-shock proteins and the immune response. Ann N Y Acad Sci 1998 Jun 30;851:86-93 (65 ref.)

Multhoff G, Botzler C, Issels R. The role of heat shock proteins in the stimulation of an immune response. Biol Chem 1998 Mar;379(3):295-300 (64 ref.)

Multhoff G see **Bergeron JJ**
Multhoff G see **Botzler C**
Multhoff G see **Eissner G**
Multhoff G see **Mariéthoz E**
Multinu A see **Gigliotti B**
Multon E see **Bourlier V**
Multon MC see **Cochet O**
Multon MC see **Itier JM**
Multon MC see **Pomérance M**

Multon O, Senat MV, Minoui S, Hue MV, Frydman R, Ville Y. Effect of antenatal betamethasone and dexamethasone administration on fetal heart rate variability in growth-retarded fetuses. Fetal Diagn Ther 1997 May-Jun; 12(3):170-7

Multon O see **Senat MV**

Multz AS, Chalfin DB, Samson IM, Dantzker DR, Fein AM, Steinberg HN, Niederman MS, Scharf SM. A "closed" medical intensive care unit (MICU) improves resource utilization when compared with an "open" MICU. Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1468-73

Mulugeta E, Carnö S, Becker S, Hagman A, Mascher E. Rapid reversed-phase high-performance liquid chromatography method for quantitation, at high pH, of the recombinant apolipoprotein A-IMilano in Escherichia coli fermentation broth. J Chromatogr A 1998 Mar 6;798(1-2):83-90

Muluk S see **Makaroun M**

Muluk SC, Vorp DA, Severyn DA, Gleixner S, Johnson PC, Webster MW. Enhancement of tissue factor expression by vein segments exposed to coronary arterial hemodynamics. J Vasc Surg 1998 Mar;27(3):521-7

Mulundu G see **Betts MR**
Mulvad G see **Bjerregaard P**
Mulvagh SL see **Halliwill JR**
Mulvagh SL see **Villarraga HR**
Mulvaney F see **Rutherford MJ**

Mulvaney JK, Gatenby PA, Brookes JG. Lepidopterism: two cases of systemic reactions to the cocoon of a common moth, Chelepteryx collesi. Med J Aust 1998 Jun 15; 168(12):610-1

Mulvaney PT, Stracke ML, Nam SW, Woodhouse E, O'Keefe M, Clair T, Liotta LA, Khaddurah-Daouk R, Schiffmann E. Cyclocreatine inhibits stimulated motility in tumor cells possessing creatine kinase. Int J Cancer 1998 Sep 25; 78(1):46-52

Mulvaney RL see **Crawford JJ**
Mulvaney SP see **Lyon LA**
Mulvany MJ see **Buus NH**
Mulvany MJ see **Hernández M**
Mulvany MJ see **Ipsen M**
Mulvany MJ see **Lundgaard A**
Mulvany MJ see **Nilsson H**
Mulvany MJ see **Rizzoni D**
Mulvany MJ see **Sihm I**

Mulvany NJ, Riley CB. Granulosa cell tumors of unilocular cystic type. Pathology 1997 Nov;29(4):348-53

Mulvany WJ see **Roberts DB**

Mulvey B. Synopsis of a practical guide: guidelines for ethics committees. J Fla Med Assoc 1997 Nov;84(8):506-9

Mulvey EP see **Hoge SK**
Mulvey EP see **Lidz CW**
Mulvey EP see **Steadman HJ**

Mulvey G, Temple-Smith MJ, Keogh LA. Sexually transmissible diseases--knowledge and practices of general practitioners in Victoria, Australia. Genitourin Med 1997 Dec;73(6):533-7

Mulvey G see **Temple-Smith M**
Mulvey KP see **Shwartz M**
Mulvey MR see **Higgins R**
Mulvey TB see **Cornish J**

Mulvihill A. Medical management of glaucoma [editorial] Ir Med J 1998 May-Jun;91(3):84 (19 ref.)

Mulvihill D see **Feldman DR**
Mulvihill E see **Herra CM**

Mulvihill J, Crost T, Renaux JL, Cazenave JP. Evaluation of haemodialysis membrane biocompatibility by parallel assessment in an ex vivo model in healthy volunteers. Nephrol Dial Transplant 1997 Sep;12(9):1968-73

Mulvihill JJ. Encomium: Robert Warwick Miller: mentor, synthesizer, and international interdisciplinary initiator. Am J Med Genet 1998 Feb 26;76(1):1-8

Mulvihill JJ see **Banke MG**
Mulvihill JJ see **Gettig EA**
Mulvihill JJ see **Lin AY**
Mulvihill JJ see **Nwokoro NA**

Mulvihill LE, Skilling TA, Vogel-Sprott M. Alcohol and the ability to inhibit behavior in men and women. J Stud Alcohol 1997 Nov;58(6):600-5

Mulvihill M see **McKee MD**
Mulvihill M see **Yuen CC**
Mulvihill MJ see **Vogt PF**
Mulvihill SJ see **Glasgow RE**
Mulvihill SJ see **Kong W**
Mulvihill SJ see **Linkous MD**
Mulville JP see **Schofield WL**
Mulvin D see **Coker CB**
Muly SM see **Manasco PK**
Muly SM see **Shoemaker WJ**

Mulyanto, Tsuda F, Karossi AT, Soewignjo S, Roestamsjah, Sumarsidi D, Trisnamurti RH, Sumardi, Surayah, Udin LZ, Melani-Wikanta, Kanai K, Mishiro S. Distribution of the hepatitis B surface antigen subtypes in Indonesia: implications for ethnic heterogeneity and infection control measures. Arch Virol 1997;142(11):2121-9

Mulyanto see **Akbar N**
Mulyk DS see **Hegedus DD**
Muma NA see **Chambers CB**
Muma NA see **Li Q**
Mumaw V see **Hadfield MG**
Mumberg D see **Eckert V**
Mumbi F see **Some ES**
Mumby DG see **Kim CK**
Mumby MC see **Galadari S**

Mumby S, Koizumi M, Taniguchi N, Gutteridge JM. Reactive iron species in biological fluids activate the iron-sulphur cluster of aconitase. Biochim Biophys Acta 1998 Mar 12; 1380(1):102-8

Mumby S see **Gutteridge JM**
Mumcu A see **Acar B**
Mumcu A see **Ercal T**

Mumcuoglu KY, Ben-Yakir D, Ochanda JO, Miller J, Galun R. Immunization of rabbits with faecal extract of Pediculus humanus, the human body louse: effects on louse development and reproduction. Med Vet Entomol 1997 Oct;11(4):315-8

Mumcuoglu KY see **Kassis I**
Mumcuoglu M see **Zakay-Rones Z**

Mumenthaler C, Güntert P, Braun W, Wüthrich K. Automated combined assignment of NOESY spectra and three-dimensional protein structure determination. J Biomol NMR 1997 Dec;10(4):351-62

Mumenthaler C see **Güntert P**
Mumenthaler C see **Szyperski T**

Mumey B. A fast heuristic algorithm for a probe mapping problem. Ismb 1997;5:191-7

Mumford AD, Vulliamy T, Lindsay J, Watson A. Hereditary hyperferritinemia-cataract syndrome: two novel mutations in the L-ferritin iron-responsive element [letter; comment] Blood 1998 Jan 1;91(1):367-8. Comment on: Blood 1997 Jul 15;90(2):814-21.

Mumford AD see **Arnold JD**
Mumford BR see **Bleyl SB**
Mumford CJ see **Chataway SJ**
Mumford D see **Shepherd M**

Mumford DB. The measurement of culture shock. Soc Psychiatry Psychiatr Epidemiol 1998 Apr;33(4):149-54

MumFord E, Schlesinger HJ, Glass GV, Patrick C, Cuerdon T. A new look at evidence about reduced cost of medical utilization following mental health treatment. 1984 [classical article] J Psychother Pract Res 1997 Winter; 7(1):68-86; discussion 65-7

Mumford EL, Traub-Dargatz JL, Salman MD, Collins JK, Getzy DM, Carman J. Monitoring and detection of acute viral respiratory tract disease in horses. J Am Vet Med Assoc 1998 Aug 1;213(3):385-90

Mumford JA see **Flanagan J**
Mumford JA see **Ilobi CP**
Mumford JA see **Netherwood T**
Mumford JP see **Tran A**

Mumford ME. A descriptive study of the readability of patient information leaflets designed by nurses. J Adv Nurs 1997 Nov;26(5):985-91

Mumford PL see **Pérez-Pinzón MA**
Mumford PL see **Rosenthal M**
Mumford R see **Bourke JF**

Mumford RA, Seal SE. Rapid single-tube immunocapture RT-PCR for the detection of two yam potyviruses. J Virol Methods 1997 Dec;69(1-2):73-9

Mumford RA see **Rees DD**
Mumford RA see **Singer II**

Mumford SE. Donation without consent? Legal developments in bone marrow transplantation. Br J Haematol 1998 Jun;101(4):599-602

Mumin A see **Gay D**
Mumm A see **Willenbacher W**

Mumm S, Jermak C, Waeltz P, Schmatz M, Terrell J, McCauley B, Shoemaker M, Srivastava A, Kere J, Nagaraja R. 22-Mb integrated physical and genetic map based on YAC/STS content spanning the interval DXS1125-DXS95 in human Xq12-q21.31. Gene 1998 Feb 27;208(2):147-56

Mumm S, Zucchi I, Pilia G. SOX3 gene maps near DXS984 in Xq27.1, within candidate regions for several X-linked disorders [letter] Am J Med Genet 1997 Oct 31;72(3):376-8

Mumm S see **Biunno I**
Mumm S see **Gianfrancesco F**
Mumma MJ see **Krasnopolsky VA**
Mumma RO see **Amistadi MK**
Mumme A see **Barbera L**
Mumme A see **Rembs E**
Mummert CM see **Schengrund CL**
Mummert M see **Medesan C**

Mummert ME, Voss EW Jr. Secondary force-mediated perturbations of antifluorescein monoclonal antibodies 4-4-20 and 9-40 as determined by circular dichroism. J Protein Chem 1998 Apr;17(3):237-44

Mummert ME, Voss EW Jr. Effects of secondary forces on a high affinity monoclonal IgM anti-fluorescein antibody possessing cryoglobulin and other cross-reactive properties. Mol Immunol 1998 Feb;35(2):103-13

Mummery C see **Baudoin C**
Mummery C see **Goumans MJ**
Mummery CJ see **Büchel C**
Mummery CL see **Ma RZ**
Mummery CL see **Reinhart KC**
Mummery CL see **Roelen BA**
Mummery CL see **van der Flier A**
Mummery CL see **Wianny F**
Mummery JA see **Kolvekar SK**
Mummery R see **Langnaese K**
Mummery R see **Vannucci SJ**
Mummery RV see **Barrett SP**

Mummery WK, Spence JC, Vincenten JA, Voaklander DC. A descriptive epidemiology of sport and recreation injuries in a population-based sample: results from the Alberta Sport and Recreation Injury Survey (ASRIS). Can J Public Health 1998 Jan-Feb;89(1):53-6

Mummidi S, Ahuja SS, McDaniel BL, Ahuja SK. The human CC chemokine receptor 5 (CCR5) gene. Multiple transcripts with 5'-end heterogeneity, dual promoter usage, and evidence for polymorphisms within the regulatory regions and noncoding exons. J Biol Chem 1997 Dec 5; 272(49):30662-71

Mummidi S see **Ahuja SS**
Mumo J see **Mwatha JK**
Mumo JM see **Chege J**
Mumo JM see **Gogo KO**
Mumoli N see **Colli A**
Mumolo E see **Accardo AP**
Mumper R see **Alila H**

Mumper RJ, Wang J, Klakamp SL, Nitta H, Anwer K, Tagliaferri F, Rolland AP. Protective interactive noncondensing (PINC) polymers for enhanced plasmid distribution and expression in rat skeletal muscle. J Controlled Release 1998 Mar 2;52(1-2):191-203

Mumper RJ see **Anwer K**
Mumpower JL see **González-Vallejo C**
Mumpower JL see **Way BB**

Mumtaz FH, Khan MA, Morgan RJ. Synchronous bilateral torsion of the appendix testis. Urol Int 1998;60(2):128-9

Mumtaz H see **Friedman EP**
Mumtaz MM see **Soni MG**
Mumtaz S see **Ahmad M**
Mumtsidu E see **Willwand K**
Mun CW see **Lee JH**
Mun CW see **Lim TH**

Mun EC, Mayol JM, Riegler M, O'Brien TC, Farokhzad OC, Song JC, Pothoulakis C, Hrnjez BJ, Matthews JB. Levamisole inhibits intestinal Cl- secretion via basolateral K+ channel blockade. Gastroenterology 1998 Jun; 114(6):1257-67

Mun EC, Tally KJ, Matthews JB. Characterization and regulation of adenosine transport in T84 intestinal epithelial cells. Am J Physiol 1998 Feb;274(2 Pt 1):G261-9

Mun EC see **Farokhzad OC**
Mun EC see **Matthews JB**
Mun IK see **Becker MD**
Mun IK see **Maldjian JA**
Mun IK see **Schulder M**
Mun JS see **Kim KI**
Mun KH see **Jung HC**
Mun MS see **Bae DK**
Mun SK see **Hayes WS**
Mun SK see **Tsujii O**
Mun SK see **Winchester JF**
Mun SK see **Wu YC**

Mun-Bryce S, Rosenberg GA. Gelatinase B modulates selective opening of the blood-brain barrier during inflammation. Am J Physiol 1998 May;274(5 Pt 2):R1203-11

Mun-Sik K see **Steinkellner H**
Muna WF see **Cooper RS**

Muna ZA, Doudin K, Songstad J, Ulvik RJ, Berge RK. Tetradecylthioacetic acid inhibits the oxidative modification of low density lipoprotein and 8-hydroxydeoxyguanosine formation in vitro.

Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3255–62
Munack A see **Bünger J**
Munafo A see **Buclin T**
Munafo A see **Karlsson MO**
Munafo A see **le Cotonnec JY**
Munafó Dauccia RA. El liderazgo potencial de la iglesia. Medicina (B Aires) 1998;58 Suppl 1:75–7 **(Spa)**
Munagala NR, Chin MS, Wang CC. Steady-state kinetics of the hypoxanthine-guanine-xanthine phosphoribosyltransferase from Tritrichomonas foetus: the role of threonine-47. Biochemistry 1998 Mar 24; 37(12):4045–51
Munagala NR see **Somoza JR**
Munakata A see **Fukuda S**
Munakata A see **Kajiwara T**
Munakata A see **Shimoyama T**
Munakata A see **Takahata T**
Munakata A see **Tamai Y**
Munakata A see **Uno T**
Munakata A see **Uno Y**
Munakata H see **Nakamura T**
Munakata H see **Ohtsuki K**
Munakata H see **Takagaki K**
Munakata J see **Naliboff BD**
Munakata K see **Ma HH**
Munakata K see **Satoh M**
Munakata K see **Tomita R**
Munakata K see **Tomita Y**
Munakata K see **Watanabe T**
Munakata M, Chen H, Nasuhara Y, Sato A, Takahashi T, Sato R, Homma Y, Kawakami Y. Interleukin-1 beta decreases sensitivity of guinea-pig airway to potassium chloride and isoproterenol by an epithelium-dependent mechanism [published erratum appears in Respirology 1996 Jun;1(2):152] Respirology 1996 Mar;1(1):61–7
Munakata M, Fujimoto M, Jin YH, Akaike N. Characterization of electrogenic Na/K pump in rat neostriatal neurons. Brain Res 1998 Aug 3;800(2):282–93
Munakata M, Kameyama J, Kanazawa M, Nunokawa T, Moriai N, Yoshinaga K. Circadian blood pressure rhythm in patients with higher and lower spinal cord injury: simultaneous evaluation of autonomic nervous activity and physical activity. J Hypertens 1997 Dec;15(12 Pt 2):1745–9
Munakata M, Ohe M, Homma Y, Kawakami Y. Pulmonary dysanapsis, methacholine airway responsiveness and sensitization to airborne antigen. Respirology 1997 Jun; 2(2):113–8
Munakata M see **Amishima M**
Munakata M see **Haginoya K**
Munakata M see **Jin YH**
Munakata M see **Kawakami Y**
Munakata M see **Komiyama Y**
Munakata M see **Nakazato M**
Munakata M see **Satoh-Kamachi A**
Munakata N, Ono M, Watanabe S. Monitoring of solar-UV exposure among schoolchildren in five Japanese cities using spore dosimeter and UV-coloring labels. Jpn J Cancer Res 1998 Mar;89(3):235–45
Munakata R, Cheng J, Nakajima T, Saku T. Spindle cell carcinoma of the gingiva: report of an autopsy case. J Oral Pathol Med 1998 Apr;27(4):180–4
Munakata R see **Irié T**
Munakata S see **Ono S**
Munakata Y, McClelland JL, Johnson MH, Siegler RS. Rethinking infant knowledge: toward an adaptive process account of successes and failures in object permanence tasks. Psychol Rev 1997 Oct;104(4):686–713
Munakata Y, Saito S, Hoshino A, Muryoi T, Hirabayashi Y, Shibata S, Miura T, Ishii T, Funato T, Sasaki T. Somatic mutation in autoantibody-associated VH genes of circulating IgM+IgD+ B cells. Eur J Immunol 1998 May; 28(5):1435–44
Munakata Y see **Dong RP**
Munakata Y see **Ohtsuki T**
Munakata Y see **Takahashi Y**
Munakata Y see **Yokoyama T**
Muñana KR, Luttgen PJ. Prognostic factors for dogs with granulomatous meningoencephalomyelitis: 42 cases (1982–1996). J Am Vet Med Assoc 1998 Jun 15; 212(12):1902–6
Muñana KR see **Gookin JL**
Munar M see **Reina J**
Munar MY see **Brunner LJ**
Munar Roca M see **Reina Prieto J**
Munari A see **Optale G**
Munari C. Basi razionali della terapia chirurgica delle epilessie parziali "temporali". Chir Ital 1996;48(6):1–3 **(Ita)**
Munari C, Francione S, Lo Russo G, Tassi L, Mai R, Berta E. Trattamento chirurgico delle epilessie temporali: realtà e prospettive. Chir Ital 1996;48(6):49–61 (155 ref.) (Eng. Abstr.) **(Ita)**
Munari C, Tassi L, Berta E, Kahane P, Quarato PP. Case of a child with gelastic seizures and hypothalamic hamartoma [letter; comment] Epilepsia 1997 Dec; 38(12):1364–5. Comment on: Epilepsia 1997 Jan;38(1):114–7.
Munari C see **Baker GA**
Munari C see **Cardinale F**
Munari C see **Fontana G**
Munari C see **Francione S**
Munari C see **Lo Russo G**
Munari C see **Mai R**
Munari C see **Tassi L**
Munari M see **Castelli P**
Munari M see **Facco E**
Munari PF see **Aragona F**
Munari PF see **De Caro R**
Munarini A see **Pironi L**
Munaron L, Antoniotti S, Distasi C, Lovisolo D. Arachidonic acid mediates calcium influx induced by basic fibroblast growth factor in Balb-c 3T3 fibroblasts. Cell Calcium 1997 Sep;22(3):179–88
Munaron L see **Distasi C**
Munárriz B see **Aparicio J**
Munárriz Gandía B see **Aguilar Escrivá A**
Munasingha JM see **Goonetilleke AK**
Munasinghe VR see **Corrie JE**
Munaut C see **Kebers F**
Munby J. Rhetoric and reality: the limitations of patient self-determination in contemporary English law. J Contemp Health Law Policy 1998 Spring;14(2):315–34 (112 ref.)
Muncaster A, Stewart G, Moss C, Southwood T. Facial lupus erythematosus profundus in a 9-year-old boy. J R Soc Med 1998 Apr;91(4):207–8
Muncey T. Selection and retention of nurses. J Adv Nurs 1998 Feb;27(2):406–13
Münch C, Schwalenstöcker B, Knappenberger B, Liebau S, Völkel H, Ludolph AC, Meyer T. 5'-heterogeneity of the human excitatory amino acid transporter cDNA EAAT2 (GLT-1). Neuroreport 1998 May 11;9(7):1295–7
Münch C see **Meyer T**
Munch E see **Bisgaard H**
Münch E see **Schürer L**
Munch EP. Er det asthma eller kronisk obstruktiv lungesygdom? Ugeskr Laeger 1997 Nov 17;159(47):6973 **(Dan)**
Munch EP see **Milman N**
Münch G, Bölck B, Hoischen S, Brixius K, Bloch W, Reuter H, Schwinger RH. Unchanged protein expression of sarcoplasmic reticulum Ca2+-ATPase, phospholamban, and calsequestrin in terminally failing human myocardium. J Mol Med 1998 May;76(6):434–41
Münch G, Gerlach M, Sian J, Wong A, Riederer P. Advanced glycation end products in neurodegeneration: more than early markers of oxidative stress? Ann Neurol 1998 Sep; 44(3 Suppl 1):S85–8 (30 ref.)
Münch G, Keis R, Wessels A, Riederer P, Bahner U, Heidland A, Niwa T, Lemke HD, Schinzel R. Determination of advanced glycation end products in serum by fluorescence spectroscopy and competitive ELISA. Eur J Clin Chem Clin Biochem 1997 Sep;35(9):669–77
Münch G see **Galle J**
Münch G see **Weber K**
Münch G see **Zobel C**
Münch H see **Durm M**
Münch H see **Knispel C**
Munch JC see **Hoffmann A**
Munch JC see **Thimm T**
Münch K see **Simon B**
Munch LC see **Bruce RG**
Munch M. Epstein-Barr virus strain characterization. APMIS 1998 Apr;106(4):425–33 (59 ref.)
Munch M, Møller-Larsen A, Christensen T, Morling N, Hansen HJ, Haahr S. B-lymphoblastoid cell lines from multiple sclerosis patients and a healthy control producing a putative new human retrovirus and Epstein-Barr virus. Mult Scler 1995 Jun;1(2):78–81
Munch M, Riisom K, Christensen T, Møller-Larsen A, Haahr S. The significance of Epstein-Barr virus seropositivity in multiple sclerosis patients? Acta Neurol Scand 1998 Mar; 97(3):171–4
Munch M see **Nygaard HA**
Munch M see **Petersen CL**
Münch M see **Reinheimer T**
Münch R, Brägger CP, Altorfer J, Hoppe B, Shmerling DH, Ammann R. Faecal immunoreactive lipase: a simple diagnostic test for cystic fibrosis. Eur J Pediatr 1998 Apr; 157(4):282–6
Münch R, Sabri A, Altorfer J. Erfahrungen mit einem computergestützten Konzept zur Patienteninformation in der gastroenterologischen Endoskopie. Schweiz Rundsch Med Prax 1997 Aug 20;86(34):1296–300 (Eng. Abstr.) **(Ger)**
Münch U see **Müller A**
Munch-Petersen B. Effect of deoxynucleosides on the repair of UV induced DNA breaks. Adv Exp Med Biol 1998; 431:471–4
Munch-Petersen B, Piskur J, Søndergaard L. The single deoxynucleoside kinase in Drosophila melanogaster, Dm-dNK, is multifunctional and differs from the mammalian deoxynucleoside kinases. Adv Exp Med Biol 1998;431:465–9
Munch-Petersen B, Piskur J, Sondergaard L. Four deoxynucleoside kinase activities from Drosophila melanogaster are contained within a single monomeric enzyme, a new multifunctional deoxynucleoside kinase. J Biol Chem 1998 Feb 13;273(7):3926–31
Munch-Petersen B see **Kierdaszuk B**
Münchau A, Hagel C, Vogel P. Adrenoleukodystrophy of very late onset [letter] J Neurol 1997 Sep;244(9):595–9
Münchau A see **Wildberger JE**
Munchus G see **Perryman-Starkey M**
Muncinelli M see **Zanetti PP**
Munck A see **Bodwell JE**
Munck A see **Ekert P**
Munck AP, Hansen DG, Lindman A, Ovhed I, Førre S, Torsteinsson JB. A Nordic collaboration on medical audit. The APO method for quality development and continuous medical education (CME) in primary health care. Scand J Prim Health Care 1998 Mar;16(1):2–6
Munck AP see **Abom BM**
Münck E see **Meyer J**
Munck JN see **Decaudin D**
Munck JN see **Ramirez LH**
Munck JN see **Ribrag V**
Munck L see **van Palenstein Helderman WH**
Munck LK. Comparative aspects of chloride-dependent amino acid transport across the brush-border membrane of mammalian small intestine. Comp Biochem Physiol A Physiol 1997 Oct;118(2):229–31
Munck M see **Kotzka J**
Munck SS, Skov L, Sylvest A, Schmelling W, Pedersen-Bjergaard L, Jonassen S, Peitersen B. Foraeldreholdninger til behandling af ekstremt tidligt fødte børn. Ugeskr Laeger 1997 Dec 8;159(50):7488–91 (Eng. Abstr.). Comment in: Ugeskr Laeger 1998 Mar 2;160(10):1491–2. **(Dan)**
Munck-Wikland E, Heselmeyer K, Lindholm J, Kuylenstierna R, Auer G, Engel G. Stromelysin-3 mRNA expression in dysplasias and invasive epithelial cancer of the larynx. Int J Oncol 1998 Apr;12(4):859–64
Munck-Wikland E see **Linder C**
Munckhof WJ, Turnidge JD. The postantibiotic effect of fusidic acid against gram-positive bacteria. J Antimicrob Chemother 1997 Sep;40(3):433–6
Munclinger MJ. Black South Africans do suffer from cardiac tachyarrhythmias [letter] S Afr Med J 1998 Jul;88(7):891
Munclinger MJ, Patel JJ, Mitha AS. Thrombolysis of thrombosed St. Jude Medical prosthetic valves: rethrombosis--a sign of tissue ingrowth. J Thorac Cardiovasc Surg 1998 Jan;115(1):248–9
Muncunill J see **Castro E**
Mund K, Han C, Daum R, Helfrich S, Müller M, Fisher SG, Schiller JT, Gissmann L. Detection of human papillomavirus type 16 DNA and of antibodies to human papillomavirus type 16 proteins in children. Intervirology 1997;40(4):232–7
Mund K see **Boldt J**
Munda R see **Kaplan AJ**
Munda R see **Peddi VR**
Mundal HH, Hjemdahl P, Gjesdal K. Acute effects of cigarette smoking on platelet function and plasma catecholamines in hypertensive and normotensive men. Am J Hypertens 1998 Jun;11(6 Pt 1):677–81
Mundal HH see **Meltzer HM**
Mundal R, Kjeldsen SE, Sandvik L, Erikssen G, Thaulow E, Erikssen J. Seasonal covariation in physical fitness and blood pressure at rest and during exercise in healthy middle-aged men. Blood Press 1997 Sep;6(5):269–73
Mundal R, Kjeldsen SE, Sandvik L, Erikssen G, Thaulow E, Erikssen J. Predictors of 7-year changes in exercise blood pressure: effects of smoking, physical fitness and pulmonary function. J Hypertens 1997 Mar;15(3):245–9
Mundal R, Kjeldsen SE, Sandvik L, Erikssen G, Thaulow E, Erikssen J. Clustering of coronary risk factors with increasing blood pressure at rest and during exercise. J Hypertens 1998 Jan;16(1):19–22
Mundal R see **Rodahl K**
Mundal V see **Portas CM**
Munday A, Kelly B, Forrester JW, Timoney A, McGovern E. Do general practitioners and community pharmacists want information on the reasons for drug therapy changes implemented by secondary care? [see comments] Br J Gen Pract 1997 Sep;47(422):563–6. Comment in: Br J Gen Pract 1997 Dec;47(425):839.
Munday AD see **Phillips WA**
Munday BL, Stewart NJ, Södergen A. Occurrence of polychlorinated biphenyls and organochlorine pesticides in platypuses (Ornithorhynchus anatinus) in Tasmania. Aust Vet J 1998 Feb;76(2):129–30
Munday CA see **Murray JM**
Munday CM see **Munday R**
Munday J see **Crocker PR**
Munday JS, Thompson KG, James KA, Manktelow BW. Dietary antioxidants do not reduce fatty streak formation in the C57BL/6 mouse atherosclerosis model. Arterioscler Thromb Vasc Biol 1998 Jan;18(1):114–9
Munday MR see **Cox SE**
Munday MR see **Hagopian K**
Munday MR see **Hemingway CJ**
Munday P see **Cowan FM**
Munday P see **Smith JR**
Munday PE. Clinical aspects of pelvic inflammatory disease. Hum Reprod 1997 Nov;12(11 Suppl):121–6 (47 ref.)
Munday PE see **Slomka MJ**
Munday R, Manns E. 2,3,6-triaminopyridine, a metabolite of the urinary tract analgesic phenazopyridine, causes muscle necrosis and renal damage in rats. J Appl Toxicol 1998 Mar-Apr;18(2):161–5
Munday R, Smith BL, Munday CM. Effects of butylated hydroxyanisole and dicoumarol on the toxicity of menadione to rats. Chem Biol Interact 1998 Jan 30; 108(3):155–70
Munday R see **Jörns A**

Munday R see **Tiedge M**
Munday R see **Upreti GC**
Munday-Finch SC see **Young C**
Mundee Y see **Nagachinta T**
Mundegar RR see **Block W**
Mundegar RR see **Schröder R**
Mundel P, Heid HW, Mundel TM, Krüger M, Reiser J, Kriz W. Synaptopodin: an actin-associated protein in telencephalic dendrites and renal podocytes. J Cell Biol 1997 Oct 6;139(1):193–204
Mundel P, Reiser J, Borja AZ, Pavenstädt H, Davidson GR, Kriz W, Zeller R. Rearrangements of the cytoskeleton and cell contacts induce process formation during differentiation of conditionally immortalized mouse podocyte cell lines. Exp Cell Res 1997 Oct 10;236(1):248–58
Mundel P see **Huber TB**
Mundel P see **Kobayashi N**
Mundel P see **Linke WA**
Mundel P see **Niemir ZI**
Mundel P see **Smoyer WE**
Mundel TM see **Mundel P**
Mundell S see **Morris BJ**
Mundell SJ, Kelly E. Evidence for co-expression and desensitization of A2a and A2b adenosine receptors in NG108-15 cells. Biochem Pharmacol 1998 Mar 1; 55(5):595–603
Munden MM see **Magruder MJ**
Munden P see **Anderson NH**
Munden RF, Libshitz HI. Rounded atelectasis and mesothelioma. AJR Am J Roentgenol 1998 Jun; 170(6):1519–22
Munder M, Eichmann K, Modolell M. Alternative metabolic states in murine macrophages reflected by the nitric oxide synthase/arginase balance: competitive regulation by CD4+ T cells correlates with Th1/Th2 phenotype. J Immunol 1998 Jun 1;160(11):5347–54
Munder M, Mallo M, Eichmann K, Modolell M. Murine macrophages secrete interferon gamma upon combined stimulation with interleukin (IL)-12 and IL-18: A novel pathway of autocrine macrophage activation. J Exp Med 1998 Jun 15;187(12):2103–8
Munder T see **Berghöfer-Hochheimer Y**
Munderloh UG see **Fingerle V**
Munderloh UG see **Noda H**
Munderloh UG see **Policastro PF**
Munderloh UG see **Weller SJ**
Mundey M see **Tomlinson SR**
Mundey MK, Mason R, Wilson VG. Selective potentiation by ouabain of naloxone-induced withdrawal contractions of isolated guinea-pig ileum following acute exposure to morphine. Br J Pharmacol 1998 Jul;124(5):911–6
Mundhenke M, Schwartzkopff B, Strauer BE. Structural analysis of arteriolar and myocardial remodelling in the subendocardial region of patients with hypertensive heart disease and hypertrophic cardiomyopathy. Virchows Arch 1997 Oct;431(4):265–73
Mundhenke M see **Klein RM**
Mundhenke M see **Schwartzkopff B**
Mundi JL see **Gallego-Rojo FJ**
Mundi Sánchez-Ramade JL, Carmona Soria I, Lavín Castejón I, Trapero Martínez A, Fernández Pérez R, Palacios Pérez A. Hemorragia por úlceras esofágicas en paciente VIH: tratamiento con argo beam. Gastroenterol Hepatol 1998 Feb;21(2):114 **(Spa)**
Mundi Sánchez-Ramade JL, Carmona Soria I, Lavín Castejón I, Trapero Martínez A, Fernández Pérez R, Palacios Pérez A, Salmerón Escobar J. Dolor abdominal y ascitis como manifestaciones del edema angioneurótico hereditario. Gastroenterol Hepatol 1998 May;21(5):230–2 (Eng. Abstr.) **(Spa)**
Mundi Sánchez-Ramade JL, Carvia Ponsaille R, Pérez Ramón JA, Carmona Soria I, Lavín Castejón I, Trapero Martínez A, Fernández Pérez R, Palacios Pérez A. Endometriosis: una causa infrecuente de obstrucción colónica. Gastroenterol Hepatol 1998 May;21(5):224–6 (Eng. Abstr.) **(Spa)**
Mundie TG see **Dodd KT**
Mundigl O, Ochoa GC, David C, Slepnev VI, Kabanov A, De Camilli P. Amphiphysin I antisense oligonucleotides inhibit neurite outgrowth in cultured hippocampal neurons. J Neurosci 1998 Jan 1;18(1):93–103
Mundigl S see **Winkelmann I**
Mundigler G, Geppert A, Henk C, Girsch W, Siostrzonek P. Extensive necrotizing fasciitis in a diabetic patient. Wien Klin Wochenschr 1998 Jun 26;110(12):446–8
Mundigler G see **Siostrzonek P**
Mundigler G see **Zehetgruber M**
Mundiña-Weilenmann C see **Vittone L**
Mundinger TO, Verchere CB, Baskin DG, Boyle MR, Kowalyk S, Taborsky GJ Jr. Galanin is localized in sympathetic neurons of the dog liver. Am J Physiol 1997 Dec;273(6 Pt 1):E1194–202
Mundkowski R see **Ruf A**
Mundle G see **Mann K**
Mundle SD, Shetty VT, Raza A. Is excessive spontaneous intramedullary apoptosis unique to myelodysplasia? [letter] Exp Hematol 1998 Oct;26(11):1014–7
Mundle SD see **Handa H**
Mündlein E, von Baum H, Geiss HK, Springsklee M, Zeier M, Andrassy K. Life-threatening infection with multiresistant Staphylococcus epidermidis in a patient with end-stage renal disease: cure with chloramphenicol and quinupristin/dalfopristin (RP 59500). Infection 1997 Jul-Aug;25(4):252–4
Mundler O see **Broson-Chazot F**
Mundler O see **Laaban JP**
Mundlos S see **Huang LF**
Mundlos S see **Kant SG**
Mundo A, Pedone V, Lamanna G, Cervini C. La sulfasalazina: effetti collaterali e durata della terapia in pazienti affetti da artrite reumatoide. Clin Ter 1997 Jan-Feb;148(1-2):7–13 (37 ref.) (Eng. Abstr.) **(Ita)**
Mundo M see **Ries F**
Mundorf TK, Cate EA, Sine CS, Otero DW, Stewart JA, Stewart WC. The safety and efficacy of switching timolol maleate 0.5% solution to timolol hemihydrate 0.5% solution given twice daily. J Ocul Pharmacol Ther 1998 Apr;14(2):129–35
Mundorf TK see **Kent AR**
Mundschenk J, Kopf D, Lehnert H. Therapie des malignen Phäochromozytoms. Aufruf zur Teilnahme an einer randomisierten multizentrischen Studie. Dtsch Med Wochenschr 1998 Jan 2;123(1-2):32–3 **(Ger)**
Mundt AA, Crouch GJ, Eaton BE. Bimolecular DNA triplexes: duplex extensions show implications for H-form DNA stability. Biochemistry 1997 Oct 21;36(42):13004–9
Mundt AJ, Williams SF, Hallahan D. High dose chemotherapy and stem cell rescue for aggressive non-Hodgkin's lymphoma: pattern of failure and implications for involved-field radiotherapy. Int J Radiat Oncol Biol Phys 1997 Oct 1;39(3):617–25
Mundt C, Kronmüller KT, Backenstrass M, Reck C, Fiedler P. The influence of psychopathology, personality, and marital interaction on the short-term course of major depression. Psychopathology 1998;31(1):29–36
Mundt C, Richter P, van Hees H, Stumpf T. Zeiterleben und Zeitschätzung depressiver Patienten. Nervenarzt 1998 Jan; 69(1):38–45 (Eng. Abstr.) **(Ger)**
Mundt C see **Fiedler P**
Mundt C see **Piatnitski N**
Mundt C see **Teigelkamp S**
Mundt E see **Granzow H**
Mundt JC, Kobak KA, Taylor LV, Mantle JM, Jefferson JW, Katzelnick DJ, Greist JH. Administration of the Hamilton Depression Rating Scale using interactive voice response technology. MD Comput 1998 Jan-Feb;15(1):31–9
Mundt KA, Dell LD. Re: "Cancer mortality in workers exposed to phenoxy herbicides, chlorophenols, and dioxins. An expanded and updated international cohort study" [letter; comment] Am J Epidemiol 1998 Jun 1; 147(11):1094–5. Comment on: Am J Epidemiol 1997 Jun 15;145(12):1061–75.
Mundt KA see **Goldstein RB**
Mundt KA see **Straif K**
Mundt KA see **Weiland SK**
Mundt KE, Golsteyn RM, Lane HA, Nigg EA. On the regulation and function of human polo-like kirase 1 (PLK1): effects of overexpression on cell cycle progression. Biochem Biophys Res Commun 1997 Oct 20;239(2):377–85
Mundt KE see **Flaggs G**
Mundt KE see **Golsteyn RM**
Mundt P see **Musser CJ**
Mundt SM see **Klaff P**
Mundt W see **Fischer BE**
Mundt W see **Kistner O**
Mundt W see **Turecek PL**
Mundwiler KE see **Hill RS**
Mundy AR. Bladder augmentation and substitution in the female patient. Acta Urol Belg 1998 May;66(2):35
Mundy AR. Reconstruction of the urethra after pelvic trauma. Acta Urol Belg 1998 May;66(2):48
Mundy AR. Recurrent intravesical foreign bodies [letter; comment] Br J Urol 1998 Apr;81(4):652. Comment on: Br J Urol 1997 Oct;80(4):687.
Mundy AR. Transperineal bulbo-prostatic anastomotic urethroplasty. World J Urol 1998;16(3):164–70 (20 ref.)
Mundy AR see **Venn SN**
Mundy CJ see **Nyirenda TE**
Mundy CR see **Starkey MP**
Mundy CW see **Miles RR**
Mundy GD see **Cohen ND**
Mundy GD see **Harkins JD**
Mundy GR. Mechanisms of bone metastasis. Cancer 1997 Oct 15;80(8 Suppl):1546–56 (99 ref.)
Mundy GR. Myeloma bone disease. Eur J Cancer 1998 Feb; 34(2):246–51 (44 ref.)
Mundy GR. "Hard days on the endless frontier" revisited [letter; comment] FASEB J 1998 Mar;12(3):262–3. Comment on: FASEB J 1997 Aug;11(10):725–31.
Mundy GR, Yoneda T. Bisphosphonates as anticancer drugs [editorial; comment] N Engl J Med 1998 Aug 6; 339(6):398–400. Comment on: N Engl J Med 1998 Aug 6;339(6):357–63.
Mundy GR see **Bonewald LF**
Mundy GR see **Chen D**
Mundy GR see **Guise TA**
Mundy GR see **Kato Y**
Mundy GR see **Mbalaviele G**
Mundy GR see **Nishimura R**
Mundy GR see **Traianedes K**
Mundy IP see **Cohen RJ**
Mundy J see **Hoff T**
Mundy J see **Macdonald PS**
Mundy J see **Raventós D**
Mundy JA see **Du ZY**
Mundy JA see **Winlaw DS**
Mundy L see **Fowden AL**
Mundy LM. Enterococci: susceptibility, resistance, and now dependence on vancomycin [editorial; comment] Am J Clin Pathol 1998 Apr;109(4):367–70. Comment on: Am J Clin Pathol 1998 Apr;109(4):399–403.
Mundy LM, Oldach D, Auwaerter PG, Gaydos CA, Moore RD, Bartlett JG, Quinn TC. Implications for macrolide treatment in community-acquired pneumonia. Hopkins CAP Team [see comments] Chest 1998 May;113(5):1201–6 . Comment in: Chest 1998 May;113(5):1158–9.
Mundy LM see **Beall DP**
Mundy LS, Janoff EN, Schwebke KE, Shanholtzer CJ, Willard KE. Ambiguity in the identification of Streptococcus pneumoniae. Optochin, bile solubility, quellung, and the AccuProbe DNA probe tests. Am J Clin Pathol 1998 Jan; 109(1):55–61
Mundy M see **Roberts JE**
Mundy ME see **Johnson DW**
Mundy P, Crowson M. Joint attention and early social communication: implications for research on intervention with autism. J Autism Dev Disord 1997 Dec;27(6):653–76 (88 ref.)
Mundy P see **Caplan R**
Mundy WM, Binet E. A comprehensive objective-based curriculum for radiology residents. Acad Radiol 1995 Feb; 2(2):173–8
Mundy WR, Freudenrich TM, Kodavanti PR. Aluminum potentiates glutamate-induced calcium accumulation and iron-induced oxygen free radical formation in primary neuronal cultures. Mol Chem Neuropathol 1997 Sep-Dec; 32(1-3):41–57
Mundy WR see **Shaughnessy LW**
Muné M, Alvarez M, Resik S, Soto Y, Más P, Guzmán MG. Estudio por western blot de sueros de pacientes con neuropatía epidémica. Rev Cubana Med Trop 1997; 49(2):94–9 (Eng. Abstr.) **(Spa)**
Muné M see **Soto Y**
Muné M see **Valdivia A**
Mune T see **Ishizuka T**
Muneanu M see **Coman G**
Munechika H, Yasuda R, Michihiro K. Delayed adverse reaction of monomeric contrast media: comparison of plain CT and enhanced CT. Acad Radiol 1998 Apr;5 Suppl 1:S157–8
Munechika H see **Yasuda R**
Munegato G, Basso A, De Min V, Ferraro B, Reschiglian E, Segalina P, Zotti EF. Trattamento chirurgico combinato con protesi di laparocele ed ernia inguinale recidivi. Minerva Chir 1997 Nov;52(11):1401–4 (Eng. Abstr.) **(Ita)**
Muneishi H, Taguchi H, Sawada T, Ikezoe T, Matsui S, Tanaka S, Taniguchi T, Onoue O, Miyoshi I. Prevalence of HTLV-I in leprosy patients in two sanatoriums in Japan. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):380–3
Munekata E see **Fukuhara S**
Munekata E see **Takenouchi T**
Munekata M see **Shiba T**
Munekata M see **Tajima K**
Munekawa K see **Tamada Y**
Munekiyo SM, Mackessy SP. Effects of temperature and storage conditions on the electrophoretic, toxic and enzymatic stability of venom components. Comp Biochem Physiol B Biochem Mol Biol 1998 Jan; 119(1):119–27
Munell F see **Gallego S**
Munemitsu S see **Rubinfeld B**
Munemori M see **Hondo T**
Munemura K see **Ashikaga T**
Munene E, Otsyula M, Mbaabu DA, Mutahi WT, Muriuki SM, Muchemi GM. Helminth and protozoan gastrointestinal tract parasites in captive and wild-trapped African non-human primates. Vet Parasitol 1998 Aug 14; 78(3):195–201
Muneoka K, Mikuni M, Ogawa T, Kitera K, Kamei K, Takigawa M, Takahashi K. Prenatal dexamethasone exposure alters brain monoamine metabolism and adrenocortical response in rat offspring. Am J Physiol 1997 Nov;273(5 Pt 2):R1669–75
Muneoka K, Ogawa T, Kamei K, Muraoka S, Tomiyoshi R, Mimura Y, Kato H, Suzuki MR, Takigawa M. Prenatal nicotine exposure affects the development of the central serotonergic system as well as the dopaminergic system in rat offspring: involvement of route of drug administrations. Brain Res Dev Brain Res 1997 Aug 18; 102(1):117–26
Muneoka K see **Muraoka S**
Muneoka L see **Glanz K**
Muneoka Y see **Birenheide R**
Muneoka Y see **Fujimoto M**
Muneoka Y see **Morishita F**
Muneoka Y see **Pedder SM**
Munera CL see **Johnston PS**
Muneshige H see **Toda K**
Munesue T see **Hiratani M**
Munet M, Gayet C, Buttard P, Ninet J, Chapon P, Tremeau G, Grange H, Milon H. Découverte tardive d'une dérivation de la veine cave inférieure dans l'oreillette gauche après fermeture chirurgicale d'une communication interauriculaire. Arch Mal Coeur Vaiss 1997 Jul;

90(7):991–4 (Eng. Abstr.) (Fre)
Muneta S see **Saeki H**
Muneta T, Oguchi T, Sekiya I, Yamamoto H, Shinomiya K. Anterior cruciate ligament deficiency accompanied by patellar subluxation treated by reconstruction with lateral retinacular release. Arthroscopy 1998 Apr;14(3):335–9
Muneta T see **Haro H**
Muneta T see **Komori H**
Muneta T see **Mochida K**
Muneta T see **Morita S**
Muneta T see **Sekiya I**
Muneta T see **Yamamoto H**
Muneto Y see **Yasuhiro I**
Munetz MR. Denial of mental illness [letter; comment] Psychiatr Serv 1998 Apr;49(4):536. Comment on: Psychiatr Serv 1997 Nov;48(11):1367.
Muneuchi G see **Kurokawa M**
Muney J see **Gorski TF**
Muneyuki E, Odaka M, Yoshida M. A single mutation at the catalytic site of TF1–alpha3beta3gamma complex switches the kinetics of ATP hydrolysis from negative to positive cooperativity. FEBS Lett 1997 Aug 11;413(1):55–9
Muneyuki E, Okuno D, Yoshida M, Ikai A, Arakawa H. A new system for the measurement of electrogenicity produced by ion pumps using a thin polymer film: examination of wild type bacteriorhodopsin and the D96N mutant over a wide pH range. FEBS Lett 1998 May 1; 427(1):109–14
Muneyuki E see **Bald D**
Muneyuki E see **Yokoyama K**
Muneyuki T see **Shiraishi T**
Muneyvirci–Delale O, Nacharaju VL, Altura BM, Altura BT. Sex steroid hormones modulate serum ionized magnesium and calcium levels throughout the menstrual cycle in women. Fertil Steril 1998 May;69(5):958–62
Muneyyirci J see **Mazer C**
Muneyyirci–Delale O, Karacan M. Effect of norethindrone acetate in the treatment of symptomatic endometriosis. Int J Fertil Womens Med 1998 Jan–Feb;43(1):24–7
Muneyyirci–Delale O, Lakshmi V, McCalla CO, Karacan M, Neil G, Camilien L. Variations in human placental 11 beta–dehydrogenase and 11–oxoreductase activities of 11 beta–hydroxysteroid dehydrogenase enzyme during pregnancy. Early Pregnancy 1996 Sep;2(3):201–6
Muneyyirci–Delale O, Neil G, Serur E, Gordon D, Maiman M, Sedlis A. Endometriosis with massive ascites. Gynecol Oncol 1998 Apr;69(1):42–6 (41 ref.)
Munfakh N see **Carmeci C**
Munfakh NA see **Webb WR**
Munford JW see **Thompson CI**
Munford PR see **Simoni JM**
Munford RS see **Kitchens RL**
Munford RS see **Varley AW**
Munford RS see **Wang PY**
Mung KS see **Abuwa PN**
Mungai BN see **Mkoji GM**
Mungai P see **King CL**
Mung'ala V see **Schellenberg JA**
Mungall C see **Hu J**
Mungall D. Activated partial thromboplastin time vs heparin concentration [letter; comment] Arch Intern Med 1998 Jun 8;158(11):1273–6. Comment on: Arch Intern Med 1997 Nov 24;157(21):2475–9.
Mungall D, Lord M, Cason S, Treadwell P, Williams D, Tedrick D. Developing and testing a system to improve the quality of heparin anticoagulation in patients with acute cardiac syndromes. Am J Cardiol 1998 Sep 1;82(5):574–9
Mungall D see **White RH**
Mungalov NP, Kulikova NA. Odnomomentnaia dvustoronniaia ureterotsistoneostomiia i vezikovaginal'naia fistuloplastika. Urol Nefrol (Mosk) 1998 Jul–Aug;(4):47 (Rus)
Mungan MU see **Kirkali Z**
Mungan NA, Witjes JA. Bacille Calmette–Guérin in superficial transitional cell carcinoma. Br J Urol 1998 Aug; 82(2):213–23 (114 ref.)
Mungan NA see **Akalin Z**
Mungan NA see **Cengiz T**
Mungan T see **Gungor T**
Mungan T see **Zorlu CG**
Mungantiwar AA see **Nair AM**
Mungas D see **Lafosse JM**
Mungas D see **Marshall SC**
Mungas D see **Victoroff J**
Müngen B see **Yakinci C**
Müngen E, Yergök YZ, Ertekin AA, Ergür AR, Uçmakli E, Aytaçlar S. Color Doppler sonographic features of uterine arteriovenous malformations: report of two cases. Ultrasound Obstet Gynecol 1997 Sep;10(3):215–9
Müngen E see **Ergür AR**
Munger BS, Danzi DF, Reinhart MA. The future of the certification system in emergency medicine. Ann Emerg Med 1997 Dec;30(6):776–8
Munger BS see **Hoffman GL**
Munger J see **Rifkin DB**
Münger K see **Alani RM**
Münger K see **Jones DL**
Münger K see **Mavromatis KO**
Münger K see **Schilling B**
Münger K see **Thompson DA**
Munger MA see **Bednarcyzk EM**
Munger MA see **Bleske BE**
Munger MA see **Moser L**
Munger MC see **Cohen JE**
Munger MC see **Flynn BS**
Munger PL see **Hillman BJ**
Munger R, Hodge WG, Mintsioulis G, Agapitos PJ, Jackson WB, Damji KF. Correction of intraocular pressure for changes in central corneal thickness following photorefractive keratectomy. Can J Ophthalmol 1998 Apr; 33(3):159–65
Munger R see **Boss O**
Munger R see **Christensen NK**
Munger R see **Priest D**
Munger RG see **Romitti PA**
Munger SD, Schremser–Berlin JL, Brink CM, Battelle BA. Molecular and immunological characterization of a Gq protein from ventral and lateral eye of the horseshoe crab Limulus polyphemus. Invert Neurosci 1996 Dec; 2(3):175–82
Munger SD see **Parent A**
Mungherera M, van der Straten A, Hall TL, Faigeles B, Fowler G, Mandel JS. HIV/AIDS–related attitudes and practices of hospital–based health workers in Kampala, Uganda. AIDS 1997 Sep;11 Suppl 1:S79–85
Mungiu OC. Spiritualitate şi realitate materială în învăţământul medical ieşean. Rev Med Chir Soc Med Nat Iasi 1995 Jan–Jun; 99(1–2):203–5 (Rum)
Mungiu OC. Deceniul pătimirii noastre. Rev Med Chir Soc Med Nat Iasi 1996 Jul–Dec;100(3–4):11 (Rum)
Mungiu OC, Tuluc F, Ionescu GD. Câteva consideraţii privind rolul experimentului în evaluarea substanţelor psihotrope. Rev Med Chir Soc Med Nat Iasi 1995 Jan–Jun; 99(1–2):177–9 (Eng. Abstr.) (Rum)
Mungiu OC see **Bâcu E**
Mungkharak J see **Pusuwan P**
Mungkornkarn P see **Wasuntarawat C**
Munglani R see **Whiteside G**
Mungo M see **Gemma M**
Mungomba LM, Chandiwana SK, Sukwa TY, Marshall I. Effect of human immigration on the age distribution of schistosome infections in Siavonga community, Lake Kariba, Zambia. Ann Trop Med Parasitol 1998 Apr; 92(3):279–83
Mungovan J see **Polak JF**
Mungra A, van Bokhoven SC, Florie J, van Kanten RW, van Roosmalen J, Kanhai HH. Reproductive age mortality survey to study under–reporting of maternal mortality in Surinam. Eur J Obstet Gynecol Reprod Biol 1998 Mar; 77(1):37–9
Mungre S see **Zagariya A**
Mungthin M see **Bray PG**
Mungthin M see **Hawley SR**
Munguia J see **Prieve MG**
Munguía O see **Dorta MJ**
Mungur K see **Dror IE**
Mungviriya S see **Tanskul P**
Munhall K see **Campbell R**
Munhall KG, Tohkura Y. Audiovisual gating and the time course of speech perception. J Acoust Soc Am 1998 Jul; 104(1):530–9
Munhall KG see **Leeper HA**
Munhall KG see **Lucero JC**
Munhall KG see **Vatikiotis–Bateson E**
Munhbayarlah S, Park JW, Ko SH, Ree HI, Hong CS. Identification of Tyrophagus putrescentiae allergens and evaluation of cross–reactivity with Dermatophagoides pteronyssinus. Yonsei Med J 1998 Apr;39(2):109–15
Munhoz C see **Carvalho CR**
Munhoz MA see **Faintuch JJ**
Munhoz Júnior S, Fontes CJ, Meirelles SM. Avaliação do programa de controle da hanseníase em municípios mato–grossenses, Brasil. Rev Saude Publica 1997 Jun; 31(3):282–7 (Eng. Abstr.) (Por)
Muni A see **Oliaro A**
Muniain MA see **Araujo JJ**
Muniain MA see **Dominguez–Castellano A**
Muniain MA see **Márquez FJ**
Munian MA, Martinez–Martinez L, Suarez AI, Corral JL, Lopez–Vizcaya F, Rodriguez–Baño J. Corynebacterium jeikeium osteomyelitis successfully treated with teicoplanin [letter] J Infect 1997 Nov;35(3):325–6
Muniandy S see **Toufeeq Khan TF**
Muniappa N, Duhamel GE. Outer membrane–associated serine protease of intestinal spirochetes. FEMS Microbiol Lett 1997 Sep 1;154(1):159–64
Muniappa N see **Duhamel GE**
Muniappa N see **Webb DM**
Muniategui I see **Rodríguez J**
Municchi G see **Balducci R**
Munich H, Cipriani D, Hall C, Nelson D, Falkel J. The test–retest reliability of an inclined squat strength test protocol. J Orthop Sports Phys Ther 1997 Oct;26(4):209–13
Munichor M see **Ben–Izhak O**
Munie T. Surgical management of lumbar disc prolapse in Addis Ababa. East Afr Med J 1997 May;74(5):335–6
Munier A, Feral C, Milon L, Pinon VP, Gyapay G, Capeau J, Guellaen G, Lacombe ML. A new human nm23 homologue (nm23–H5) specifically expressed in testis germinal cells. FEBS Lett 1998 Sep 4;434(3):289–94
Munier A see **Kang–Park S**
Munier F see **Balmer A**
Munier F see **Millá E**
Munier FL see **Héon E**
Munier FL see **Korvatska E**
Munier FL see **Lefèvre A**
Munier L see **Santolini J**
Munier MA see **Mirante JP**
Munier S see **Blanc JJ**
Muniesa JA see **Garza E**
Muniesa M, Jofre J. Abundance in sewage of bacteriophages that infect Escherichia coli O157:H7 and that carry the Shiga toxin 2 gene. Appl Environ Microbiol 1998 Jul; 64(7):2443–8
Muniesa P see **Terrado J**
Munif A see **Lubis I**
Munih M, de N Donaldson N, Hunt KJ, Barr FM. Feedback control of unsupported standing in paraplegia–part II: experimental results. IEEE Trans Rehabil Eng 1997 Dec; 5(4):341–52
Munih M see **Donaldson N de N**
Munih M see **Hunt KJ**
Munilla MA, Herrera E. A cholesterol–rich diet causes a greater hypercholesterolemic response in pregnant than in nonpregnant rats and does not modify fetal lipoprotein profile. J Nutr 1997 Nov;127(11):2239–45
Munimbazi C, Bullerman LB. Isolation and partial characterization of antifungal metabolites of Bacillus pumilus. J Appl Microbiol 1998 Jun;84(6):959–68
Munimbazi C, Bullerman LB. Inhibition of aflatoxin production of Aspergillus parasiticus NRRL 2999 by Bacillus pumilus. Mycopathologia 1997–98;140(3):163–9
Munin MC, Rudy TE, Glynn NW, Crossett LS, Rubash HE. Early inpatient rehabilitation after elective hip and knee arthroplasty [see comments] JAMA 1998 Mar 18; 279(11):847–52. Comment in: JAMA 1998 Mar 18;279(11):880.
Muniozguren N see **Kogevinas M**
Muniozguren N see **Sunyer J**
Munir AK. Allergens and environmental factors in allergic respiratory diseases. Pediatr Pulmonol Suppl 1997;16:17–8 (9 ref.)
Munir AK, Björkstén B. Health risk assessment of mould allergen exposure [comment] Acta Paediatr 1997 Nov; 86(11):1153–4. Comment on: Acta Paediatr 1997 Nov;86(11):1181–7.
Munir AK see **Berge M**
Munir AK see **Julge K**
Munir AK see **Warner A**
Munir F see **Cornish KM**
Munir J see **Okada T**
Munir M see **Schlag BD**
Munirajan AK, Kannan K, Bhuvarahamurthy V, Ishida I, Fujinaga K, Tsuchida N, Shanmugam G. The status of human papillomavirus and tumor suppressor genes p53 and p16 in carcinomas of uterine cervix from India. Gynecol Oncol 1998 Jun;69(3):205–9
Munirajan AK see **Tsuchida N**
Muniruzzaman, Tabata Y, Ikada Y. Complexation of basic fibroblast growth factor with gelatin. J Biomater Sci Polym Ed 1998;9(5):459–73
Munis JR, Steiner JT, Ruat M, Snyder SH. Diamine oxidase induces neurite outgrowth in chick dorsal root ganglia by a nonenzymatic mechanism. J Neurochem 1998 Mar; 70(3):1323–6
Munishkin A, Wool IG. The ribosome–in–pieces: binding of elongation factor EF–G to oligoribonucleotides that mimic the sarcin/ricin and thiostrepton domains of 23S ribosomal RNA. Proc Natl Acad Sci U S A 1997 Nov 11; 94(23):12280–4
Munitz H see **Gothelf D**
Munitz H see **Laufer N**
Munitz H see **Manor I**
Munitz H see **Zalsman G**
Muniu E see **Amuyunzu MK**
Munivenkatappa RB see **Xu G**
Muniyappa K see **Kironmai KM**
Muniyappa R, Srinivas PR, Ram JL, Walsh MF, Sowers JR. Calcium and protein kinase C mediate high–glucose–induced inhibition of inducible nitric oxide synthase in vascular smooth muscle cells. Hypertension 1998 Jan;31(1 Pt 2):289–95
Muñiz C see **Olivera ER**
Muñiz J see **Blanco García A**
Muniz JA see **Pieczarka JC**
Muñiz JL, Delgado A. A study of LiF GR–200 for radiotherapy mailed dosimetry. Phys Med Biol 1997 Dec; 42(12):2569–76
Muniz LM see **Vulcano LC**
Muñiz M, Martín ME, Hidalgo J, Velasco A. Protein kinase A activity is required for the budding of constitutive transport vesicles from the trans–Golgi network. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14461–6
Muñiz M see **Alonso M**
Muñiz M see **Cabra R**
Muñiz M see **Camargo JA**
Muñiz MM see **Palacios JJ**
Muniz MR see **Segurado AA**
Muniz MT see **Saiz M**
Muniz OE see **Dean DD**
Muñiz P see **Drehmer E**
Muñiz R see **Montiel I**
Muniz RA see **Eddi C**
Muniz RA see **Moya–Borja GE**

Muñiz-Díaz E see **Domingo P**
Muñiz-Díaz E see **Santamaría A**
Muniz JAC see **Canavez FC**
Munizza C see **Bigatti MP**
Munizzi F see **Conlo M**
Munjal AK see **Karan D**
Munjal AK see **Parkash R**
Munjanja SP see **Murira N**
Munjeri O, Hodza P, Osim EE, Musabayane CT. An investigation into the suitability of amidated pectin hydrogel beads as a delivery matrix for chloroquine. J Pharm Sci 1998 Aug;87(8):905–8
Munjoma M see **Zijenah L**
Munk B, Madsen F, Lundorf E, Staunstrup H, Schmidt SA, Bolvig L, Hellfritzsch MB, Jensen J. Clinical magnetic resonance imaging and arthroscopic findings in knees: a comparative prospective study of meniscus anterior cruciate ligament and cartilage lesions. Arthroscopy 1998 Mar;14(2):171–5
Munk C, Svare EI, Poll P, Bock JE, Kjaer SK. History of genital warts in 10,838 women 20 to 29 years of age from the general population. Risk factors and association with Papanicolaou smear history. Sex Transm Dis 1997 Nov; 24(10):567–72
Munk GB see **LoPresti AE**
Münk HJ. Gentechnologie. Schweiz Rundsch Med Prax 1998 Jan 7;87(1–2):2–4, 7–10 (20 ref.) (Eng. Abstr.) **(Ger)**
Munk M, Hofmockel G, Frohmüller H. Konservative Therapie des stumpfen Nierentraumas. Urologe A 1997 Nov;36(6):531–4 (Eng. Abstr.) **(Ger)**
Munk P see **Davy T**
Munk PL. Ocular ultrasound [letter; comment] Clin Radiol 1998 Jun;53(6):465. Comment on: Clin Radiol 1996 Aug;51(8):533–44.
Munk PL, Lee MJ, Janzen DL, Vellet AD, Connell DG, Poon PY, Logan PM, Favero KJ, Struk D. Gadolinium-enhanced dynamic MRI of the fractured carpal scaphoid: preliminary results. Australas Radiol 1998 Feb;42(1):10–5
Munk PL, Lee MJ, Poon PY, Rankin RN, Sheehan B, Tsang V, Bromley P, Tyldesley S. Percutaneous gastrostomy in radiologic practice. Australas Radiol 1997 Nov; 41(4):342–50 (47 ref.)
Munk PL, Sallomi DF, Janzen DL, Lee MJ, Connell DG, O'Connell JX, Logan PM, Masri B. Malignant fibrous histiocytoma of soft tissue imaging with emphasis on MRI. J Comput Assist Tomogr 1998 Sep–Oct;22(5):819–26 (25 ref.)
Munk PL see **Connell D**
Munk PL see **Dubec JJ**
Munk PL see **Janzen DL**
Munk PL see **Lee MJ**
Munk PL see **Sallomi D**
Munk PL see **Spielmann A**
Munk S see **Dlugosz JA**
Munk S see **Whiteside C**
Munk SA see **Thompson CD**
Munk Z see **Altman LC**
Munk-Jensen N see **Bech P**
Munk-Jørgensen P see **Häfner H**
Munk-Jørgensen P see **Poulsen HD**
Munk-Jørgensen P see **Riecher-Rössler A**
Munk-Jørgensen P see **Sørensen L**
Munk-Nielsen L see **Aru A**
Munkarah A see **Jacques SM**
Münke H see **Nolte W**
Münke H see **Wietzke P**
Münkel B see **Elsässer A**
Münkel C see **Bridger JM**
Münkel C see **Dietzel S**
Münkel C see **Kreth G**
Munkel G see **Zografos L**
Munkelwitz R, Gilbert BR. Are boxer shorts really better? A critical analysis of the role of underwear type in male subfertility [see comments] J Urol 1998 Oct;160(4):1329–33 . Comment in: J Urol 1998 Oct;160(4):1337.
Münker G see **Ulrich M**
Munker R, Andreeff M. Induction of death (CD95/FAS), activation and adhesion (CD54) molecules on blast cells of acute myelogenous leukemias by TNF-alpha and IFN-gamma. Cytokines Mol Ther 1996 Sep;2(3):147–59
Munker R, Hill U, Jehn U, Kolb HJ, Schalhorn A. Renal complications in acute leukemias. Haematologica 1998 May;83(5):416–21
Munker R, Kantarjian H, O'Brien S, Keating M, Andreeff M, Estey EH. Phase I study of taxol in refractory acute myelogenous leukemias using a weekly schedule. Acta Haematol 1998;99(2):106–8
Munker R, Tasaka T, Park D, Miller CW, Koeffler HP. HHV-8 (KSHV) does not establish latency in prostate cancer cell lines. Prostate 1997 Dec 1;33(4):286–8
Munker R, Younes A, Cabanillas F, Andreeff M. Soluble CD95 in the serum of patients with low and intermediate grade malignant lymphomas: absence of prognostic correlations. Leuk Lymphoma 1997 Nov;27(5–6):517–21
Munker R see **Asou H**
Munker R see **Jiang S**
Munker R see **Pagliaro LC**
Munker R see **Tasaka T**
Munkhammar P, Cullen S, Jögi P, de Leval M, Elliott M, Norgård G. Early age at repair prevents restrictive right ventricular (RV) physiology after surgery for tetralogy of Fallot (TOF): diastolic RV function after TOF repair in infancy. J Am Coll Cardiol 1998 Oct;32(4):1083–7
Munkhbat B, Sato T, Hagihara M, Sato K, Kimura A, Munkhtuvshin N, Tsuji K. Molecular analysis of HLA polymorphism in Khoton-Mongolians. Tissue Antigens 1997 Aug;50(2):124–34
Munkhbat B see **Hagihara M**
Munkhbat B see **Tsuji K**
Munkhbat B see **Tsuji S**
Munkhbayar D see **Foster PJ**
Munkholm P see **Langholz E**
Munkhtuvshin N see **Munkhbat B**
Munkittrick KR see **Janz DM**
Münkle M see **Hauber W**
Munkley DP see **Stiell IG**
Munks RJ see **Hudson EA**
Munks SA, Green B. Milk consumption and growth in a marsupial arboreal folivore, the common ringtail possum, Pseudocheirus peregrinus. Physiol Zool 1997 Nov–Dec; 70(6):691–700
Munksgaard C see **Robertson A**
Munkvold OG see **Bentsen H**
Munley MT see **Kwa SL**
Munley MT see **Marks LB**
Munley PH, Vacha-Haase T, Busby RM, Paul BD. The MCMI-II and race. J Pers Assess 1998 Feb;70(1):183–9
Munn AL see **Wesp A**
Munn BG see **Castro FP Jr**
Munn CA. Adding value to nature through macaw-oriented ecotourism. J Am Vet Med Assoc 1998 Apr 15; 212(8):1246–9
Munn DH, Zhou M, Attwood JT, Bondarev I, Conway SJ, Marshall B, Brown C, Mellor AL. Prevention of allogeneic fetal rejection by tryptophan catabolism [see comments] Science 1998 Aug 21;281(5380):1191–3. Comment in: Science 1998 Aug 21;281(5380):1122–4.
Munn EA, Smith TS, Smith H, James FM, Smith FC, Andrews SJ. Vaccination against Haemonchus contortus with denatured forms of the protective antigen H11. Parasite Immunol 1997 Jun;19(6):243–8
Munn EA see **Andrews SJ**
Munn EM see **Olmstead MC**
Munn JS see **Jain KM**
Munn MB, Rouse DJ, Owen J. Intraoperative hypothermia and post-cesarean wound infection. Obstet Gynecol 1998 Apr;91(4):582–4
Munn MB see **Atterbury JL**
Munn P. Models of disability for children [comment] [see comments] Disabil Rehabil 1997 Nov;19(11):484–6. Comment on: Disabil Rehabil 1997 Mar;19(3):85–91. Comment in: Disabil Rehabil 1997 Nov;19(11):492–5.
Munn R see **Carpenter JS**
Munn R see **De Sautel M**
Munn RK see **Klyachkin ML**
Munn S, Chu AC. Langerhans cell histiocytosis of the skin. Hematol Oncol Clin North Am 1998 Apr;12(2):269–86 (41 ref.)
Munn S see **Gane E**
Munn SR see **Raju R**
Munn SR see **Warner ME**
Munna E see **Chiesa R**
Munnalath K see **Yamashiro T**
Munné A see **Lloreta J**
Munné P see **Nogué S**
Munné S. Micromanipulation of gametes and embryos: Biopsy of a blastomere from an 8-cell human embryo. Hum Reprod Update 1997 Sep–Oct;3(5):529
Munné S, Fung J, Cassel MJ, Márquez C, Weier HU. Preimplantation genetic analysis of translocations: case-specific probes for interphase cell analysis. Hum Genet 1998 Jun;102(6):663–74
Munné S, Márquez C, Reing A, Garrisi J, Alikani M. Chromosome abnormalities in embryos obtained after conventional in vitro fertilization and intracytoplasmic sperm injection. Fertil Steril 1998 May;69(5):904–8
Munné S, Morrison L, Fung J, Márquez C, Weier U, Bahçe M, Sable D, Grundfeld L, Schoolcraft B, Scott R, Cohen J. Spontaneous abortions are reduced after preconception diagnosis of translocations. J Assist Reprod Genet 1998 May;15(5):290–6
Munné S, Scott R, Sable D, Cohen J. First pregnancies after preconception diagnosis of translocations of maternal origin. Fertil Steril 1998 Apr;69(4):675–81
Munné S see **Cassel MJ**
Munné S see **Cohen J**
Munné S see **Estop AM**
Munné S see **Gianaroli L**
Munné S see **Magli MC**
Munné S see **Márquez C**
Munneke M see **Van den Ende CH**
Munnell JF see **Fischer A**
Munnelly H see **Roess DA**
Munnelly HM, Roess DA, Wade WF, Barisas BG. Interferometric fringe fluorescence photobleaching recovery interrogates entire cell surfaces. Biophys J 1998 Aug;75(2):1131–8
Munnia A see **Peluso M**
Munnich A see **Amiel J**
Munnich A see **Belin V**
Münnich A see **Bereiter-Hahn J**
Munnich A see **Bidaud C**
Munnich A see **Bonnefont JP**
Munnich A see **Chessa M**
Munnich A see **Chretien D**
Munnich A see **Collinet M**
Munnich A see **Cormier-Daire V**
Munnich A see **Delezoide AL**
Munnich A see **Doray B**
Munnich A see **Ershova G**
Munnich A see **Gerber S**
Munnich A see **Harpey JP**
Munnich A see **Legeai-Mallet L**
Munnich A see **Lomri A**
Munnich A see **Odent S**
Munnich A see **Parfait B**
Munnich A see **Pelet A**
Munnich A see **Perrault I**
Munnich A see **Rötig A**
Munnich A see **Roume J**
Munnich A see **Rustin P**
Munnich A see **Souied E**
Munnich A see **Souied EH**
Munnich A see **Viot-Szoboszlai G**
Munnich A see **Wilkin DJ**
Münnich H see **Bertram P**
Munnik T, Irvine RF, Musgrave A. Phospholipid signalling in plants. Biochim Biophys Acta 1998 Jan 23; 1389(3):222–72 (622 ref.)
Munno G see **Giannoccaro F**
Munno I, Centonze V, Marinaro M, Bassi A, Lacedra G, Causarano V, Nardelli P, Cassiano MA, Albano O. Cytokines and migraine: increase of IL-5 and IL-4 plasma levels. Headache 1998 Jun;38(6):465–7
Munnoch DA, Morris AM. Trigeminal neuralgia, trophic ulceration and the plastic surgeon. J R Coll Surg Edinb 1998 Jun;43(3):185–8
Munnoch DA, Preece PE, Stevenson JH. The modified B-mammoplasty incision: an alternative skin-conserving technique for mastectomy with immediate breast reconstruction. Ann R Coll Surg Engl 1998 Jul; 80(4):257–61
Munns AJ, De Voss JJ, Hooper WD, Dickinson RG, Gillam EM. Bioactivation of phenytoin by human cytochrome P450: characterization of the mechanism and targets of covalent adduct formation. Chem Res Toxicol 1997 Sep; 10(9):1049–58
Munns J, Yaxley J, Coomer J, Lavin MF, Gardiner RA, Watters D. Evaluation of the potential of transferrin-adriamycin conjugates in the treatment of bladder cancer. Br J Urol 1998 Aug;82(2):284–9
Munns M, Pennefather JN. Pharmacological characterization of muscarinic receptors in the uterus of oestrogen-primed and pregnant rats. Br J Pharmacol 1998 Apr;123(8):1639–44
Munns RK, Turnipseed SB, Pfenning AP, Roybal JE, Holland DC, Long AR, Plakas SM. Liquid chromatographic determination of flumequine, nalidixic acid, oxolinic acid, and piromidic acid residues in catfish (Ictalurus punctatus). J AOAC Int 1998 Jul–Aug;81(4):825–38
Munns SL, Frappell PB, Evans BK. The effects of environmental temperature, hypoxia, and hypercapnia on the breathing pattern of saltwater crocodiles (Crocodylus porosus). Physiol Zool 1998 May–Jun;71(3):267–73
Munns SW see **Jenkins WL**
Muñon FJ see **Mouriño M**
Muñoa FJ see **Nieto JM**
Munodzana D, McElwain TF, Knowles DP, Palmer GH. Conformational dependence of Anaplasma marginale major surface protein 5 surface-exposed B-cell epitopes. Infect Immun 1998 Jun;66(6):2619–24
Munox LL, Wharam Md, Kaiser H, Leventhal BG, Ruymann F. Magna-field irradiation and autologous marrow rescue in the tratment of pediatric solid tumors. Int J Radiat Oncol Biol Phys 1983 Dec;9(12):1951–4
Muñoz A. "Blowout" as a sign of invasion of the laryngeal cartilage by cancer [letter; comment] Radiology 1998 Apr; 207(1):274–5. Comment on: Radiology 1997 May;203(2):521–32.
Muñoz A, Ballesteros AI, Brandariz Castelo JA. Primary lingual abscess presenting as acute swelling of the tongue obstructing the upper airway: diagnosis with MR. AJNR Am J Neuroradiol 1998 Mar;19(3):496–8
Muñoz A, Bernal J. Biological activities of thyroid hormone receptors. Eur J Endocrinol 1997 Nov;137(5):433–45 (126 ref.)
Muñoz A, Gómez A. Correlation between preoperative computed tomography and preoperative findings in functional endoscopy sinus surgery [letter; comment] Laryngoscope 1997 Dec;107(12 Pt 1):1674–5. Comment on: Laryngoscope 1995 Sep;105(9 Pt 1):924–7.
Muñoz A, Huntsman MM, Jones EG. GABA(B) receptor gene expression in monkey thalamus. J Comp Neurol 1998 Apr 27;394(1):118–26
Muñoz A, Martínez-Chamorro E. Necrotizing external otitis caused by Aspergillus fumigatus: computed tomography and high resolution magnetic resonance imaging in an AIDS patient. J Laryngol Otol 1998 Jan;112(1):98–102
Muñoz A, Muñoz M, González A, ten Donkelaar HJ. Organization of the caudal rhombencephalic alar plate of the ribbed newt Pleurodeles waltl: evidence for the presence of dorsal column and lateral cervical nuclei. Brain Behav Evol 1998;51(3):162–82
Muñoz A, Pedrosa I, Villafruela M. "Eraseroma" as a cause of rhinolith: CT and MRI in a child. Neuroradiology 1997 Nov;39(11):824–6

Muñoz A, Puchal R, Castelao AM, Mora J, Ricart Y, Roca M, González A, Martín-Comín J. Renogram deconvolution in the management of diabetic nephropathy: utility of the measurement of initial tracer uptake.
Nucl Med Commun 1997 Nov;18(11):1029–35

Muñoz A, Ricart Y, Hernández Hermoso J, Roca M, Fernández A, García V, Mora J, Martín-Comín J. Gammagrafía con 99mTc-coloide de estaño en la valoración de la infección de los implantes ortopédicos.
Rev Esp Med Nucl 1998;17(3):152–7 (Eng. Abstr.) **(Spa)**

Muñoz A, Sabin CA, Phillips AN. The incubation period of AIDS [see comments] AIDS 1997;11 Suppl A:S69–76 (105 ref.). Comment in: AIDS 1997 ;11 Suppl A:S55–6.

Muñoz A, Santisteban R, Rubio MD, Vivo R, Agüera EI, Escribano BM, Castejón FM. The use of functional indexes to evaluate fitness in Andalusian horses. J Vet Med Sci 1997 Sep;59(9):747–52

Muñoz A, Santisteban R, Rubio MD, Vivo R, Agüera EI, Escribano BM, Castejón FM. Training as an influential factor on the locomotor pattern in Andalusian horses.
Zentralbl Veterinarmed A 1997 Oct;44(8):473–80

Muñoz A see **Alvarez-Dolado M**
Muñoz A see **Arcos-Burgos M**
Muñoz A see **Badell I**
Muñoz A see **Barbé**
Muñoz A see **Bonillo A**
Muñoz A see **Caelles C**
Muñoz A see **Comas C**
Muñoz A see **Devesa R**
Muñoz A see **Gange SJ**
Muñoz A see **Girón JM**
Muñoz A see **González P**
Muñoz A see **González-Sancho JM**
Muñoz A see **Huang H**
Muñoz A see **Lamarca R**
Muñoz A see **Liu XB**
Muñoz A see **Llanos S**
Muñoz A see **López-Valdés E**
Muñoz A see **Madero L**
Muñoz A see **Margolick JB**
Muñoz A see **Mas-Torres F**
Muñoz A see **Mate JL**
Muñoz A see **Palacio G**
Muñoz A see **Revenga F**
Muñoz A see **Robles RR**
Muñoz A see **Shi M**
Múnoz A see **Sunyer J**
Muñoz A see **Uberos DJ**
Muñoz A see **Vallejos V**

Munoz B, Aron J, Turner V, West S. Incidence estimates of late stages of trachoma among women in a hyperendemic area of central Tanzania. Trop Med Int Health 1997 Nov; 2(11):1030–8

Muñoz B, West S. Trachoma: the forgotten cause of blindness. Epidemiol Rev 1997;19(2):205–17 (112 ref.)

Muñoz B see **Bandeen-Roche K**
Muñoz B see **Bobo LD**
Muñoz B see **Duncan DD**
Munoz B see **Hochberg MC**
Muñoz B see **Huerta Leidenz N**
Muñoz B see **Mezzano D**
Munoz B see **Oliva MS**
Muñoz B see **Quiroga T**
Muñoz B see **Schein OD**
Muñoz B see **West SK**

Muñoz C, Gené A, Pérez I, Mira A, Roca J, Latorre C. Diagnóstico de la tuberculosis en niños. Evaluación de la técnica reacción en cadena de la polimerasa.
An Esp Pediatr 1997 Oct;47(4):353–6 (Eng. Abstr.) **(Spa)**

Muñoz C see **Aldea AI**
Munoz C see **Amato MB**
Munoz C see **Bailey DG**
Muñoz C see **Castellanos MC**
Muñoz C see **Cortés P**
Muñoz C see **Fernandez M**
Muñoz C see **Gómez J**
Muñoz C see **González-Alvaro I**
Muñoz C see **Morán S**
Muñoz C see **Páramo JA**
Muñoz C see **Prats G**
Muñoz C see **Sancho JM**
Munoz C see **Silvestri G**
Muñoz C see **Villar J**
Munoz CF see **Matuschak GM**

Muñoz CI, Bailey AM. A cutinase-encoding gene from Phytophthora capsici isolated by differential-display RT-PCR. Curr Genet 1998 Mar;33(3):225–30

Munoz D see **Kertesz A**

Munoz DG. Is exposure to aluminum a risk factor for the development of Alzheimer disease?—No [see comments] Arch Neurol 1998 May;55(5):737–9 (48 ref.). Comment in: Arch Neurol 1998 May;55(5):740–1. Comment in: Arch Neurol 1998 May;55(5):742.

Munoz DG, Erkinjuntti T, Gaytan-Garcia S, Hachinski V. Serum protein leakage in Alzheimer's disease revisited.
Ann N Y Acad Sci 1997 Sep 26;826:173–89

Munoz DG see **Bowler JV**
Munoz DG see **Hachinski V**
Munoz DG see **Hutnik CM**
Munoz DG see **Lee DH**
Munoz DG see **Mackenzie IR**
Muñoz DJ see **Vlajkovic SM**
Muñoz DM see **Cravchik S**
Muñoz DM see **Hussein AA**

Munoz DP, Istvan PJ. Lateral inhibitory interactions in the intermediate layers of the monkey superior colliculus.
J Neurophysiol 1998 Mar;79(3):1193–209

Munoz DP see **Dorris MC**
Munoz DP see **Everling S**

Muñoz E, Oliva R, Obach V, Martí MJ, Pastor P, Ballesta F, Tolosa E. Identification of Spanish familial Parkinson's disease and screening for the Ala53Thr mutation of the alpha-synuclein gene in early onset patients.
Neurosci Lett 1997 Oct 10;235(1-2):57–60

Muñoz E, Rodríguez J, Collera P, Bretcha P, Salas A, Veloso E, Marco C. Aneurisma de la arteria pancreatoduodenal ántero-inferior como causa de hemorragia digestiva masiva.
Rev Esp Enferm Dig 1997 Aug;89(8):638–9 (Eng. Abstr.) **(Spa)**

Muñoz E, Sánchez A, Collera P, Bretcha P, Forcada P, Veloso E, Marco C. Retroperitoneal liposarcomas. Study of 10 cases. Rev Esp Enferm Dig 1998 Apr;90(4):269–74 **(Eng, Spa)**

Muñoz E, Vidarte L, Casado MT, Pastor C, Vivanco F. The C(H)1 domain of IgG is not essential for C3 covalent binding: importance of the other constant domains as targets for C3. Int Immunol 1998 Feb;10(2):97–106

Muñoz E, Vidarte L, Pastor C, Casado M, Vivanco F. A small domain (6.5 kDa) of bacterial protein G inhibits C3 covalent binding to the Fc region of IgG immune complexes. Eur J Immunol 1998 Aug;28(8):2591–7

Muñoz E see **Di Genaro MS**
Muñoz E see **Espinosa JS**
Muñoz E see **Ferrando J**
Munoz E see **Filippich LJ**
Muñoz E see **Gómez F**
Muñoz E see **Macho A**
Muñoz E see **Perero M**
Munoz E see **Polin RS**
Muñoz E see **Sanchez E**
Munõz E see **Valks R**

Muñoz EJ, Vila N, Valls-Solé J, Tolosa E. Cervical and facial myoclonus associated with dolichoectasia of the left vertebral artery. Mov Disord 1997 Sep;12(5):790–3

Muñoz ER, Barnett B. Evaluation of the genotoxicity of aniline.HCl in Drosophila melanogaster. Mutat Res 1998 Feb 23;413(1):15–22

Muñoz ER see **Barnett BM**
Muñoz F see **Ancic P**
Munoz F see **Ferguson BM**
Muñoz F see **García-Ruiz JC**
Muñoz F see **García-Samaniego J**
Munoz F see **Locard E**
Munoz F see **Mamelle N**
Munoz F see **Scharffetter-Kochanek K**

Muñoz FJ, Dopico B, Labrador E. Two growth-related organ-specific cDNAs from Cicer arietinum epicotyls.
Plant Mol Biol 1997 Nov;35(4):433–42

Muñoz FJ, Jiménez M, Melón J, Ruiz-Torres A. Phenotypic changes in vascular smooth muscle cells during aging: insulin effect on migration. Gerontology 1998;44(3):149–52

Muñoz FJ, Labrador E, Dopico B. Brassinolides promote the expression of a new Cicer arietinum beta-tubulin gene involved in the epicotyl elongation. Plant Mol Biol 1998 Jul;37(5):807–17

Muñoz FJ see **Alvarez A**
Muñoz FJ see **García-Tortosa C**
Muñoz FJ see **Ruiz-Torres A**

Munoz FM, Hawkins EP, Bullard DC, Benudet AL, Kaplan SL. Host defense against systemic infection with Streptococcus pneumoniae is impaired in E-, P-, and E-/P-selectin-deficient mice. J Clin Invest 1997 Oct 15; 100(8):2099–106

Muñoz G, González C, Flores P, Prado B, Campos V. Comparison between the polypeptide profile of halophilic bacteria and salt tolerant plants. Microbiologia 1997 Dec; 13(4):489–92

Muñoz G, Nakari-Setälä T, Agosin E, Penttilä M. Hydrophobin gene srh1, expressed during sporulation of the biocontrol agent Trichoderma harzianum.
Curr Genet 1997 Sep;32(3):225–30

Muñoz G see **Morales J**
Muñoz G see **Nakari-Setälä T**
Muñoz H see **Aguila A**
Muñoz H see **Concha M**
Muñoz H see **Leible S**
Muñoz H see **Ross S**
Muñoz I see **Díaz-Recaséns J**
Muñoz I see **Pallarés H**

Muñoz J, Jimenez C, Bratov A, Bartroli J, Alegret S, Dominguez C. Photosensitive polyurethanes applied to the development of CHEMFET and ENFET devices for biomedical sensing. Biosens Bioelectron 1997;12(7):577–85

Muñoz J see **Albillos A**
Muñoz J see **Barain-Etxaburu J**
Muñoz J see **Cruz Martínez A**
Muñoz J see **Esteban MA**
Muñoz J see **Teira R**

Muñoz JA, Coronado C, Pérez-Hormaeche J, Kondorosi A, Ratet P, Palomares AJ. MsPG3, a Medicago sativa polygalacturonase gene expressed during the alfalfa-Rhizobium meliloti interaction.
Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9687–92

Muñoz JA, Marcos J, Risueño CE, de Cos C, López R, Capote FJ, Martín MV, Gil JL. Déficit de hierro y pica.
Sangre (Barc) 1998 Feb;43(1):31–4 (Eng. Abstr.) **(Spa)**

Muñoz JC, San Román JA, de la Fuente L, Tamayo L, Alvarez A, Gandía F, Castillo JA, Vilacosta I, Rodríguez P, Fernández-Avilés F. Hemorragia subaracnoidea: anomalías electrocardiográficas, de la contractilidad del ventrículo izquierdo y análisis de la mortalidad en 14 casos.
Med Clin (Barc) 1998 Jun 13;111(1):6–10 (Eng. Abstr.) **(Spa)**

Muñoz JE, Marín C, Tolosa E. SCH 23390-induced behavioral supersensitivity is not related to striatal c-fos levels. Brain Res 1997 Nov 7;774(1-2):51–4

Muñoz JE see **Valldeoriola F**
Munoz JJ see **Dacey LJ**
Muñoz JJ see **Varas A**
Muñoz JL see **Martínez JA**
Muñoz JL see **Muñoz S**
Munoz JL see **Pournaras CJ**
Muñoz JL see **Tarsis SL**
Muñoz JM see **Català J**
Muñoz JM see **Prigatano GP**
Munoz K see **Machtei EE**

Muñoz KA, Harlan LC, Trimble EL. Patterns of care for women with ovarian cancer in the United States.
J Clin Oncol 1997 Nov;15(11):3408–15

Muñoz KA, Krebs-Smith SM, Ballard-Barbash R, Cleveland LE. Errors in food intake article [letter] Pediatrics 1998 May;101(5):952–3

Muñoz L, Balmaña J, Martino R, Sureda A, Rabella N, Brunet S. Dolor abdominal como forma de presentación de infección visceral por el virus varicela zoster en receptores de transplante de progenitores hematopoyéticos.
Med Clin (Barc) 1998 Jun 13;111(1):19–22 (16 ref.) (Eng. Abstr.) **(Spa)**

Munoz L see **Hoffman WE**
Munoz LL see **Farah RA**

Muñoz M, Goizueta C, Gil-Díez JL, Díaz FJ. Osteocartilaginous exostosis of the mandibular condyle misdiagnosed as temporomandibular joint dysfunction [letter]
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 May;85(5):494–5

Muñoz M, Gómez A, Soult JA, Márquez C, Lopez-Castilla JD, Cervera A, Cano M. Seizures caused by chloral hydrate sedative doses [letter] J Pediatr 1997 Nov;131(5):787–8

Muñoz M, Lanéelle MA, Luquin M, Torrelles J, Julián E, Ausina V, Daffé M. Occurrence of an antigenic triacyl trehalose in clinical isolates and reference strains of Mycobacterium tuberculosis. FEMS Microbiol Lett 1997 Dec 15;157(2):251–9

Muñoz M, Luquin M, García-Barcelo M, Julián E, Ausina V, Lanéelle MA. Distribution of surface-exposed antigenic glycolipids in recent clinical isolates of Mycobacterium tuberculosis. Res Microbiol 1997 Jun;148(5):405–12

Muñoz M, Monje F, Alonso del Hoyo JR, Martín-Granizo R. Oral angiosarcoma misdiagnosed as a pyogenic granuloma. J Oral Maxillofac Surg 1998 Apr;56(4):488–91

Muñoz M, Raynaud C, Lanéelle MA, Julián E, López Marín LM, Silve G, Ausina V, Daffé M, Luquin M. Seroreactive species-specific lipooligosaccharides of Mycobacterium mucogenicum sp. nov. (formerly Mycobacterium chelonae-like organisms): identification and chemical characterization. Microbiology 1998 Jan;144 (Pt 1):137–48

Muñoz M, Serrador J, Nieto M, Luque A, Sánchez-Madrid F, Teixidó J. A novel region of the alpha4 integrin subunit with a modulatory role in VLA-4-mediated cell adhesion to fibronectin. Biochem J 1997 Nov 1;327 (Pt 3):727–33

Muñoz M see **Blackhall J**
Muñoz M see **de Miranda JR**
Muñoz M see **Dujardin JP**
Muñoz M see **García-Iriarte MT**
Muñoz M see **González A**
Muñoz M see **Guerrero-Esteo M**
Muñoz M see **Muñoz A**
Muñoz M see **Olcoz Goñi JL**
Muñoz M see **Pascual J**
Muñoz M see **Prat I**
Muñoz M see **Rey MJ**
Muñoz M see **Rodríguez H**
Muñoz M see **Valdez M**
Muñoz M see **Vassilakos P**
Muñoz MA see **Balón M**
Muñoz MA see **García-Suárez J**
Muñoz MA see **Mateluna E**

Muñoz MC, Hernández M, Rifón J, Panizo C, Rodríguez M. Enfermedad injerto contra huésped postransfusional.
Sangre (Barc) 1998 Feb;43(1):55–8 (20 ref.) **(Spa)**

Muñoz MC see **Irarrázaval MJ**
Muñoz MC see **Montilla P**
Muñoz MC see **Páramo JA**
Muñoz MD see **Campa F**
Muñoz ME see **Morán D**
Muñoz MG see **Vera O**
Munoz MH see **Richard-Lallemand MA**

Muñoz MJ, Ayani I, Rodríguez-Sasiain JM, Gutiérrez G, Aguirre C. Monitorización en un servicio de urgencias de reacciones adversas causadas por medicamentos en niños y adultos. Med Clin (Barc) 1998 Jun 27;111(3):92–8 (Eng. Abstr.). Comment in: Med Clin (Barc) 1998 Jun 27;111(3):101–2. **(Spa)**

Muñoz ML see **Martínez-Triguero ML**
Muñoz ML see **Pérez E**
Muñoz ML see **Rodríguez L**
Muñoz MP see **Campos A**
Muñoz MT see **Argente J**
Muñoz MT see **Pérez Jurado LA**
Muñoz N, Bosch FX. Biomarkers for biological agents. IARC Sci Publ 1997;(142):127–42 (120 ref.)
Muñoz N, Franceschi S. Epidemiology of gastric cancer and perspectives for prevention. Salud Publica Mex 1997 Jul–Aug;39(4):318–30 (72 ref.)
Muñoz N, Xavier Bosch F. Cervical cancer and human papillomavirus: epidemiological evidence and perspectives for prevention. Salud Publica Mex 1997 Jul–Aug; 39(4):274–82
Muñoz N see **Chaouki N**
Muñoz N see **Chichareon S**
Muñoz N see **de Sanjosé S**
Muñoz N see **Greenspan DL**
Muñoz N see **Martínez González J**
Muñoz N see **Ngelangel C**
Munoz N see **Olson JE**
Muñoz N see **Touze A**
Muñoz N see **Vizcaino AP**
Muñoz NM see **Dent G**
Muñoz NM see **Leff AR**
Muñoz NM see **Zhu X**
Muñoz O see **Calderón GM**
Muñoz O see **Camorlinga-Ponce M**
Munoz O see **Gomez A**
Muñoz O see **Menchaca G**
Muñoz O see **Reyes H**
Muñoz O see **Vazquez G**
Muñoz P, Bouza E. Prevención y tratamiento de las infecciones fúngicas en receptores de trasplante de órgano sólido. Rev Clin Esp 1995 Oct;195 Suppl 3:38–48 (160 ref.) **(Spa)**
Muñoz P, Bouza E. Infecciones causadas por estafilococos resistentes a beta-lactámicos sobre prótesis articulares: diagnóstico y tratamiento. Rev Clin Esp 1997 Sep;197 Suppl 2:38–47 **(Spa)**
Muñoz P, Burillo A, Palomo J, Rodríguez-Créixems M, Bouza E. Rhodococcus equi infection in transplant recipients: case report and review of the literature. Transplantation 1998 Feb 15;65(3):449–53 (25 ref.)
Muñoz P, González Torres MA. Trastorno orgánico de la personalidad. Respuesta a carbamazepina. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1997 May–Jun;25(3):197–200 (Eng. Abstr.) **(Spa)**
Muñoz P, Menasalvas A, Bernaldo de Quirós JC, Desco M, Vallejo JL, Bouza E. Postsurgical mediastinitis: a case-control study. Clin Infect Dis 1997 Nov;25(5):1060–4
Muñoz P, Muñoz RM, Palomo J, Rodríguez-Creixéms M, Muñoz R, Bouza E. Pneumocystis carinii infection in heart transplant recipients. Efficacy of a weekend prophylaxis schedule. Medicine (Baltimore) 1997 Nov;76(6):415–22 (67 ref.)
Muñoz P see **Alonso R**
Muñoz P see **Anguita J**
Muñoz P see **Bize I**
Muñoz P see **Bouza E**
Muñoz P see **Eguiluz I**
Munoz P see **Gerard JP**
Munoz P see **Rodriguez M**
Muñoz P see **Saborido L**
Muñoz PP, Valls-Solé J, González LE, Grau M, Moya F. Bloqueo transitorio de la conducción nerviosa intrarraquídea en pacientes con claudicación intermitente neurógena. Med Clin (Barc) 1998 Jan 31;110(3):105–8 (Eng. Abstr.) **(Spa)**
Muñoz R, García E, López R. Evidence for horizontal transfer from Streptococcus to Escherichia coli of the kfiD gene encoding the K5-specific UDP-glucose dehydrogenase. J Mol Evol 1998 Apr;46(4):432–6
Muñoz R, López R, García E. Characterization of IS1515, a functional insertion sequence in Streptococcus pneumoniae. J Bacteriol 1998 Mar;180(6):1381–8
Muñoz R see **Jiménez A**
Muñoz R see **Klingenberg O**
Muñoz R see **Muñoz P**
Muñoz R see **Ordóñez FA**
Muñoz R see **Roessler E**
Muñoz RF, Marín BV, Posner SF, Pérez-Stable EJ. Mood management mail intervention increases abstinence rates for Spanish-speaking Latino smokers. Am J Community Psychol 1997 Jun;25(3):325–43
Munoz RF see **Frederick SL**
Muñoz RF see **Hall SM**
Muñoz RM see **Garcís-Gil L**
Muñoz RM see **Martín-Calderón JL**
Muñoz RM see **Morán S**
Muñoz RM see **Muñoz P**
Muñoz S, Alonso MA, Fernández MJ, Muñoz JL, García-Rodríguez JA. Seroprevalencia frente a Parvovirus B19 en donantes de sangre. Enferm Infecc Microbiol Clin 1998 Apr;16(4):161–2 (Eng. Abstr.) **(Spa)**
Muñoz S see **García de los Ríos M**
Munoz S see **Gunckel S**
Muñoz S see **Manterola C**
Munoz S see **Mason AL**
Muñoz S see **Reich D**
Muñoz S see **Sir T**
Muñoz SE, Chatenoud L, La Vecchia C, Negri E, Levi F. Trends in cancer mortality in Argentina, 1966–91. Eur J Cancer Prev 1998 Feb;7(1):37–44
Muñoz SE, Lopez CB, Valentich MA, Eynard AR. Differential modulation by dietary n-6 or n-9 unsaturated fatty acids on the development of two murine mammary gland tumors having different metastatic capabilities. Cancer Lett 1998 Apr 24;126(2):149–55
Muñoz SE, Navarro A, Lantieri MJ, Fabro ME, Peyrano MG, Ferraroni M, Decarli A, La Vecchia C, Eynard AR. Alcohol, methylxanthine-containing beverages, and colorectal cancer in Córdoba, Argentina. Eur J Cancer Prev 1998 Jun;7(3):207–13
Muñoz SE see **Pasqualini ME**
Muñoz SJ. Hyperlipidemia and other coronary risk factors after orthotopic liver transplantation: pathogenesis, diagnosis, and management. Liver Transpl Surg 1995 Sep; 1(5 Suppl 1):29–38 (48 ref.)
Muñoz SJ. Progress in posttransplant hyperlipidemia [editorial; comment] Liver Transpl Surg 1997 Jul; 3(4):439–42 (26 ref.). Comment on: Liver Transpl Surg 1997 Jul;3(4):416–22.
Muñoz SJ see **Martin P**
Muñoz SJ see **Radomski JS**
Muñoz SM see **Molina A**
Muñoz SR see **Bangdiwala SI**
Muñoz SR see **Borja-Aburto VH**
Muñoz V, Henry ER, Hofrichter J, Eaton WA. A statistical mechanical model for beta-hairpin kinetics. Proc Natl Acad Sci U S A 1998 May 26;95(11):5872–9
Muñoz V, Thompson PA, Hofrichter J, Eaton WA. Folding dynamics and mechanism of beta-hairpin formation. Nature 1997 Nov 13;390(6656):196–9
Muñoz V see **Casado JL**
Muñoz V see **Petukhov M**
Muñoz V see **Vara-Thorbeck C**
Muñoz Y see **Villarroel M**
Muñoz Almazán L see **Gómez Anta I**
Muñoz-Antoli C see **Bargues MD**
Muñoz-Antolí C see **Toledo R**
Muñoz Barranco A see **Ramos Martínez MJ**
Muñoz-Barroso I, Durell S, Sakaguchi K, Appella E, Blumenthal R. Dilation of the human immunodeficiency virus-1 envelope glycoprotein fusion pore revealed by the inhibitory action of a synthetic peptide from gp41. J Cell Biol 1998 Jan 26;140(2):315–23
Muñoz-Barroso I see **Puri A**
Muñoz-Bellido FJ, Montesciríin FJ, Escribano MM, Delgado J, Velázquez E, Conde J. Effect of seasonal exposure to pollen on nonspecific interleukin-4, interleukin-5, and interferon-gamma in vitro release by peripheral blood mononuclear cells from subjects with pollinosis. Allergy 1998 Apr;53(4):420–5
Muñoz-Bellido FJ see **Escribano MM**
Muñoz-Bellido FJ see **Escribano-Rodríguez MM**
Muñoz Bellido JL, García-Rodríguez JA. Aztreonam-clavulanic acid synergy does not mean extended-spectrum beta-lactamase in Stenotrophomonas maltophilia [letter; comment] J Antimicrob Chemother 1998 Apr;41(4):493–4. Comment on: J Antimicrob Chemother 1997 Aug;40(2):306–7.
Muñoz Bellido JL, Muñoz Criado S, García García I, Alonso Manzanares MA, Gutiérrez Zufiaurre MN, García-Rodríguez JA. In vitro activities of beta-lactam-beta-lactamase inhibitor combinations against Stenotrophomonas maltophilia: correlation between methods for testing inhibitory activity, time-kill curves, and bactericidal activity. Antimicrob Agents Chemother 1997 Dec;41(12):2612–5
Muñoz Bellido JL see **Alonso Manzanares MA**
Muñoz Bellido JL see **Muñoz Criado S**
Muñoz Benvenuty A see **López Cano A**
Muñoz Blanco F see **Figueredo E**
Muñoz-Blanco J see **Medina-Escobar N**
Muñoz-Blanco J see **Moyano E**
Muñoz-Blanco JL see **Ezpeleta Echávarri D**
Muñoz-Blanco JL see **Garzo C**
Muñoz Boo JL see **Medina Pérez M**
Muñoz-Calero A see **Louredo Méndez A**
Muñoz-Calero A see **Robles Fornieles J**
Munoz-Calleja C see **Silvestri G**
Muñoz-Cánoves P see **Arza B**
Muñoz-Cánoves P see **Miralles F**
Muñoz Carvajal I, Concha Ruiz M. Revascularización frente a trasplante en pacientes con fracción de eyección límite. Rev Esp Cardiol 1998;51 Suppl 3:106–13 (48 ref.) (Eng. Abstr.) **(Spa)**
Muñoz-Chápuli R see **Pérez-Pomares JM**
Muñoz-Clares RA see **Legaria J**
Muñoz-Clares RA see **Mújica-Jiménez C**
Muñoz-Clares RA see **Tovar-Méndez A**
Muñoz Cobos F, Ortega Fraile I, Peláez Gálvez E, Moreno Peña P. Factores asociados a la participación de la embarazada en las actividades de educación maternal en un centro de salud. Aten Primaria 1997 Nov 15;20(8):440–3 (Eng. Abstr.) **(Spa)**
Muñoz Colado M see **Martín Vázquez C**
Muñoz Criado S, Muñoz Bellido JL, García Rodríguez JA. Patrones serológicos atípicos en la infección por el virus de la hepatitis B. Rev Clin Esp 1997 Jul;197(7):507–11 (38 ref.) **(Spa)**
Muñoz Criado S see **Muñoz Bellido JL**
Muñoz-Cueto JA, Sarasquete C, Kah O. The torus longitudinalis in the gilthead seabream: an undescribed fiber tract link with the valvula cerebelli. Histol Histopathol 1998 Apr;13(2):391–4
Muñoz-Cueto JA see **Rendon C**
Muñoz de Bustillo E, Bernis C, Sánchez-Tomero JA, García-Sánchez A, Traver JA. Familial focal segmental glomerulosclerosis in two HLA identical siblings [letter] Nephrol Dial Transplant 1997 Sep;12(9):2029–30
Muñoz de Bustillo E, Ibarrola C, Andrés A, Colina F, Morales JM. Hepatitis-B-virus-related fibrosing cholestatic hepatitis after renal transplantation with acute graft failure following interferon-alpha therapy. Nephrol Dial Transplant 1998 Jun;13(6):1574–6
Muñoz De Bustillo E, Ibarrola C, Colina F, Castellano G, Fuertes A, Andrés A, Aguado JM, Rodicio JL, Morales JM. Fibrosing cholestatic hepatitis in hepatitis C virus-infected renal transplant recipients. J Am Soc Nephrol 1998 Jun;9(6):1109–13
Muñoz de Bustillo E, Sánchez Tomero JA, Sanz JC, Moreno JA, Jiménez I, López-Brea M, Pajares JM, Traver JA. Eradication and follow-up of Helicobacter pylori infection in hemodialysis patients. Nephron 1998;79(1):55–60
Munoz de Hoyos P see **Corredor A**
Muñoz de la Peña A see **Murillo JA**
Muñoz de Toro M see **Luque EH**
Muñoz-Delgado E see **Martínez-Martínez A**
Muñoz-Espin T see **Segura-Porta F**
Muñoz Espinosa LE, Ibarra Salas MJ. Prevalencia de hepatitis D en una población del Noreste de México y su relación con otros virus. Rev Gastroenterol Mex 1997 Oct–Dec;62(4):246–9 (Eng. Abstr.) **(Spa)**
Muñoz-Farjas E. Estudios neurofisiológicos en cefaleas. Rev Neurol 1997 Oct;25(146):1611–6 (72 ref.) (Eng. Abstr.) **(Spa)**
Muñoz-Farjas E, Morales F, Bernal E, López del Val J. Estudio de validación de un cuestionario para cefaleas crónicas. Rev Neurol 1998 Mar;26(151):393–7 (Eng. Abstr.) **(Spa)**
Muñoz Fernández C see **Mendoza Grimón MD**
Muñoz Fernández MA. Diagnóstico virológico de la infección en el niño. Allergol Immunopathol (Madr) 1998 May–Jun; 26(3):122–9 (16 ref.) (Eng. Abstr.) **(Spa)**
Muñoz-Fernández MA, Navarro J, Garcia A, Punzón C, Fernández-Cruz E, Fresno M. Replication of human immunodeficiency virus-1 in primary human T cells is dependent on the autocrine secretion of tumor necrosis factor through the control of nuclear factor-kappa B activation. J Allergy Clin Immunol 1997 Dec;100(6 Pt 1):838–45
Muñoz Fernandez MA see **Del Aguila C**
Muñoz-Fernández MA see **Navarro J**
Muñoz-Fernández MA see **Pizarro A**
Muñoz-Fernández MA see **Resino García S**
Muñoz-Fernández MA see **San José E**
Muñoz-Garay C see **Martínez F**
Muñoz García J see **Baena Luna MR**
Muñoz-García M, Valverde-Molina J, Díez-Lorenzo P, Cámara-Simón M. Miositis viral aguda. Es necesaria la confirmación etiologica? An Esp Pediatr 1998 Mar; 48(3):333–4 **(Spa)**
Muñóz García MR see **Romero Cabello R**
Muñoz García P see **Bouza Santiago E**
Muñoz-García R see **Maeso R**
Muñoz García de Paredes P. Candidemia: el reto que no cesa. Rev Clin Esp 1997 Dec;197(12):795–7 **(Spa)**
Muñoz Gil J see **Bodí Peris V**
Muñoz Gomariz E see **Collantes-Estévez E**
Muñoz-Gomez J see **Ponce A**
Muñoz-González D, Mora-Tizcareño A, Ramírez-Ugalde MT, Pérez-Sánchez M, Sánchez-Valdivieso E, Gómez-Ruiz C, Zeichner-Gancz I. Factores pronósticos en cáncer de mama con metástasis a ganglios supraclaviculares o axila contralateral. Rev Invest Clin 1998 Jan–Feb;50(1):25–30 (28 ref.) (Eng. Abstr.) **(Spa)**
Muñóz-González DE see **Ramírez-Gaitán JL**
Muñoz González J, Guerrero Sanz JE. Síndrome de distrés respiratorio del adulto y óxido nítrico. Rev Clin Esp 1998 May;198(5):269–71 (84 ref.) **(Spa)**
Muñoz González J see **Guerrero Sanz JE**
Muñoz-Guerra J, Carreras D, Soriano C, Rodríguez C, Rodríguez AF. Use of ion trap gas chromatography-tandem mass spectrometry for detection and confirmation of anabolic substances at trace levels in doping analysis. J Chromatogr B Biomed Sci Appl 1997 Dec 19; 704(1-2):129–41
Muñoz Hernandez O see **Miranda Novales MG**
Muñoz Herrera A see **de León Covault A**
Muñoz-Hoyos A, Molina-Carballo A, Macías M, Rodríguez-Cabezas T, Martín-Medina E, Narbona-López E, Valenzuela-Ruiz A, Acuña-Castroviejo D. Comparison between tryptophan methoxyindole and kynurenine metabolic pathways in normal and preterm neonates and in neonates with acute fetal distress. Eur J Endocrinol 1998 Jul;139(1):89–95
Muñóz-Hoyos A, Molina-Carballo A, Rodríguez-Cabezas T, Uberos-Fernández J, Ruiz-Cosano C, Acuña-Castroviejo D. Relationships between methoxyindole and kynurenine pathway metabolites in plasma and urine in children suffering from febrile and epileptic seizures. Clin Endocrinol (Oxf) 1997 Dec;47(6):667–77

Muñoz-Hoyos A see **Molina-Carballo A**
Muñoz Izquierdo A see **Palop Larrea V**
Muñoz Jareño MA see **Sáiz Hervas E**
Muñoz-Jimenez F see **Turégano-Fuentes F**
Muñoz-Juárez M, Drugas GT, Hallett JW, Zietlow SP. Vena caval impalement: an unusual lawn mower injury in a child. Mayo Clin Proc 1998 Jun;73(6):537–40
Muñoz-López F. Betting on immunotherapy [editorial] Allergol Immunopathol (Madr) 1998 Jan–Feb;26(1):3–4
Muñoz-López F. Usefulness and limitations of PEF [editorial] Allergol Immunopathol (Madr) 1998 Mar–Apr;26(2):39–41
Muñoz-López F. Early detection of chronic evolution of asthma in children. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):309–10 (9 ref.)
Muñoz-Mármol AM see **Roca X**
Muñoz-Martínez EJ see **Delgado-Lezama R**
Muñoz Martínez VF see **Sánchez de Badajoz E**
Munoz-Medellin D see **Yang L**
Muñoz Medina L see **Cervantes Bustamante R**
Muñoz Méndez J see **Hernández Borge J**
Muñoz Méndez J see **Hernández Hazañas M**
Muñoz-Mingarro D see **Santa Maria A**
Muñoz-Najar U see **Montoya Y**
Muñoz-Navas MA see **Larrea E**
Muñoz Núñez F see **Jorquera Plaza F**
Muñoz Núñez F see **Tejada García J**
Muñoz-Pérez MA, Rodriguez-Pichardo A, Camacho F, Colmenero MA. Dermatological findings correlated with CD4 lymphocyte counts in a prospective 3 year study of 1161 patients with human immunodeficiency virus disease predominantly acquired through intravenous drug abuse. Br J Dermatol 1998 Jul;139(1):33–9
Muñoz-Pérez MA, Rodriguez-Pichardo A, Camacho F, Colmenero MA. Livedo reticularis and Raynaud's phenomenon associated with cryoglobulinaemia but not related to hepatitis C virus in an HIV-1-positive patient. Eur J Dermatol 1998 Jul–Aug;8(5):357–8
Muñoz Pérez MM see **Montero Ruiz E**
Muñoz Platón E, Herruzo Cabrera R, García Caballero J, Fernández Arjona M, Quero J. Infección nosocomial durante tres años en una unidad de vigilancia intensiva neonatal. Estudio multivariante. Med Clin (Barc) 1997 Oct 25;109(14):527–31 (Eng. Abstr.) **(Spa)**
Muñoz Platón E see **García Lozano MC**
Muñoz Ramos JJ see **Castellanos JZ**
Muñoz-Rino F see **Haro M**
Muñoz-Rino F see **Monsó E**
Muñoz-Rodríguez FJ see **Asherson RA**
Muñoz-Rodríguez FJ see **Callejas JL**
Muñoz-Rodríguez FJ see **Callejas Rubio JL**
Muñoz-Rodriguez FJ see **Miret C**
Muñoz-Rodriguez FJ see **Reino S**
Muñoz Romero F see **Laredo Ortiz C**
Munoz Ruano MM, Castillo M. Brain CT and MR imaging in familial hemophagocytic lymphohistiocytosis. AJR Am J Roentgenol 1998 Mar;170(3):802
Muñoz Sáez M see **Soult Rubio JA**
Muñoz San José JC see **Bermejo García J**
Muñoz Sánchez J see **Sánchez Muñoz LA**
Muñoz Sánchez JA see **Espinosa Berenguel JL**
Muñoz-Sánchez JA see **Piña-Chable ML**
Muñoz Sánchez LM see **Gamero de Luna E**
Munoz-Silva DM see **Perry R**
Muñoz Soto G, Gonzalez Casado A, Cuadros Rodriguez L, Alonso Hernández EJ, Vilchez Quero JL. On the estimate of capillary electrophoresis blanks: application to detection limits evaluation as recommended by IUPAC. J Capillary Electrophor 1997 Jan–Feb;4(1):15–9
Muñoz Tedó C see **Artal P**
Muñoz Tedó C see **Herreros de Tejada P**
Muñoz-Torrero D see **Badia A**
Muñoz Torres A see **Barrera Escorcia E**
Muñoz-Torres M see **Gallego-Rojo FJ**
Muñoz-Torres M see **Jódar E**
Muñoz-Torres M see **Jódar Gimeno E**
Muñoz Triano E see **Jurado Gámez B**
Muñoz Ujevich MA. Valor predictivo de las variables cognitivas. Rev Med Chil 1997 Jun;125(6 Suppl):49–51 **(Spa)**
Muñoz Valverde S see **Prieto de Paula JM**
Muñoz Vélez D see **Rebassa Llull MJ**
Muñoz Vicente E see **Fernández Borrell A**
Muñoz Villa A see **Perez-Caballero Macarrón C**
Muñoz-Willery I see **Cuevas P**
Muñoz-Yagüe MT see **Sánchez-Alcázar JA**
Muñoz-Yagüe T see **Solis-Herruzo JA**
Munro A see **Brierley JD**
Munro AI see **Dryden PJ**
Munro AI see **Jamieson WR**
Munro AJ. What now for postoperative radiotherapy for lung cancer? [comment] Lancet 1998 Jul 25;352(9124):250–1. Comment on: Lancet 1998 Jul 25;352(9124):257–63.
Munro AJ, Long GT, Sleigh JW. Nurse-administered subcutaneous morphine is a satisfactory alternative to intravenous patient-controlled analgesia morphine after cardiac surgery. Anesth Analg 1998 Jul;87(1):11–5
Munro AW, Daff SN, Turner KL, Chapman SK. Redox characterisation of flavocytochrome P-450 BM3 from Bacillus megaterium. Biochem Soc Trans 1997 Nov; 25(4):S628
Munro AW, Daff SN, Turner KL, Chapman SK. Probing inter-domain electron transfer in a model flavocytochrome P-450. Biochem Soc Trans 1997 Nov;25(4):S629
Munro AW see **Daff SN**
Munro AW see **Hudeček J**
Munro AW see **Macdonald ID**
Munro BH see **Craney JM**
Munro BJ, Steele JR. Foot-care awareness. A survey of persons aged 65 years and older. J Am Podiatr Med Assoc 1998 May;88(5):242–8
Munro BJ, Steele JR, Bashford GM, Ryan M, Britten N. A kinematic and kinetic analysis of the sit-to-stand transfer using an ejector chair: implications for elderly rheumatoid arthritic patients. J Biomech 1998 Mar;31(3):263–71
Munro C see **Birch-Machin MA**
Munro C see **Hare GM**
Munro CA, Schofield DA, Gooday GW, Gow NA. Regulation of chitin synthesis during dimorphic growth of Candida albicans. Microbiology 1998 Feb;144 (Pt 2):391–401
Munro CA, Szalai JP, Mackinnon SE, Midha R. Lack of association between outcome measures of nerve regeneration. Muscle Nerve 1998 Aug;21(8):1095–7
Munro CA see **Noble J**
Munro CJ see **Lorenzo PL**
Munro CL see **Grap MJ**
Munro CS, Wilkie AO. Epidermal mosaicism producing localised acne: somatic mutation in FGFR2 [letter] [see comments] Lancet 1998 Aug 29;352(9129):704–5. Comment in: Lancet 1998 Aug 29;352(9129):668–9.
Munro DS see **Benson CE**
Munro DS see **Foster G**
Munro E. Carotid surgery [letter; comment] Eur J Vasc Endovasc Surg 1998 Aug;16(2):170–1. Comment on: Eur J Vasc Endovasc Surg 1997 Sep;14(3):164–9.
Munro E see **Refson JS**
Munro FJ, Young SJ, Broome IJ, Robb HM, Wardall GJ. Intravenous tenoxicam for analgesia following laparoscopic cholecystectomy. Anaesth Intensive Care 1998 Feb; 26(1):56–60
Munro G, Pumford KM, Russell JA. Altered cholecystokinin binding site density in the supraoptic nucleus of morphine-tolerant and -dependent rats. Brain Res 1998 Jan 12;780(2):190–8
Munro G see **Brown CH**
Munro GH see **Douglas NW**
Munro H see **Dow BC**
Munro H see **Raafat A**
Munro HM, Snider SJ, Magee JC. Halothane-associated hepatitis in a 6-year-old boy: evidence for native liver regeneration following failed treatment with auxiliary liver transplantation. Anesthesiology 1998 Aug;89(2):524–7
Munro HM see **Tait AR**
Munro IB. Clinical research at the crossroads [letter; comment] Vet Rec 1997 Dec 20–27;141(25):659. Comment on: Vet Rec 1996 Dec 14;139(24):581–6.
Munro IB. Preventive role in cattle production [letter; comment] [see comments] Vet Rec 1997 Sep 6;141(10):255 . Comment on: Vet Rec 1997 Jul 5;141(1):28. Comment in: Vet Rec 1997 Sep 20;141(12):314. Comment in: Vet Rec 1997 Sep 27;141(13):344.
Munro IC, Shubik P, Hall R. Principles for the safety evaluation of flavouring substances. Food Chem Toxicol 1998 Jun;36(6):529–40 (47 ref.)
Munro IC see **Adams TB**
Munro J, Booth A, Nicholl J. Routine preoperative testing: a systematic review of the evidence. Health Technol Assess 1997;1(12):i–iv; 1–62 (107 ref.)
Munro J, Brazier J, Davey R, Nicholl J. Physical activity for the over-65s: could it be a cost-effective exercise for the NHS? J Public Health Med 1997 Dec;19(4):397–402
Munro J, Coleman P, Nicholl J, Harper R, Kent G, Wild D. Can we prevent accidental injury to adolescents? A systematic review of the evidence. Inj Prev 1995 Dec; 1(4):249–55 (138 ref.)
Munro J see **Arranz MJ**
Munro JF see **Silcocks PB**
Munro KJ, Paul B, Cox CL. Normative auditory brainstem response data for bone conduction in the dog. J Small Anim Pract 1997 Aug;38(8):353–6
Munro KJ, Shiu JN, Cox CL. The effect of head size on the auditory brainstem response for two breeds of dog. Br J Audiol 1997 Oct;31(5):309–14
Munro MH see **Li S**
Munro P, Boulus DC. X-ray quantum limited portal imaging using amorphous silicon flat-panel arrays. Med Phys 1998 May;25(5):689–702
Munro P, Chan A, Aherne T, Cusack S. Survival following aortic transection: a case report and literature review. Injury 1997 Jun–Jul;28(5–6):393–6 (15 ref.)
Munro P see **Pappa A**
Munro P see **Sheikh-Bagheri D**
Munro PM see **Ezra E**
Munro R, Hampson R, McEntegart A, Thomson EA, Madhok R, Capell H. Improved functional outcome in patients with early rheumatoid arthritis treated with intramuscular gold: results of a five year prospective study. Ann Rheum Dis 1998 Feb;57(2):88–93
Munro R see **Field M**
Munro R see **Jelfs J**
Munro R see **Saltzman A**
Munro RE see **Aszódi A**
Munro RK see **Adams DB**
Munro S. Localization of proteins to the Golgi apparatus. Trends Cell Biol 1998 Jan;8(1):11–5 (53 ref.)
Munro S see **Busch C**
Munro S see **Jungmann J**
Munro S see **Landy S**
Munro S see **Levine TP**
Munro S see **Wiggins CA**
Munro SB see **Bajorath J**
Munro SD see **Babini GS**
Munro SL see **Oxley D**
Munro SM see **Jordan DR**
Munro V see **Guest JF**
Munroe D see **Rodriguez P**
Munroe DG, Lau CY. Turning down the heat: new routes to inhibition of inflammatory signaling by prostaglandin H2 synthases. Chem Biol 1995 Jun;2(6):343–50 (33 ref.)
Munroe GA see **Cauvin ER**
Munroe JE see **Staschke KA**
Munroe K see **Murphy CI**
Munroe K see **Storey JR**
Munroe P see **Caulfield M**
Munroe PB, Strautnieks SS, Farrall M, Daniel HI, Lawson M, DeFreitas P, Fogarty P, Gardiner RM, Caulfield M. Absence of linkage of the epithelial sodium channel to hypertension in black Caribbeans. Am J Hypertens 1998 Aug;11(8 Pt 1):942–5
Munroe PB see **Mitchison HM**
Munroe RC see **Ling V**
Munroe SH see **Hastings ML**
Munroe SH see **Mayeda A**
Munroe-Blum H see **Marziali E**
Muns S see **Young LJ**
Munsaka MS see **Bialer M**
Munsat T see **Riviere M**
Munsat TL see **Aoki M**
Munsat TL see **Neumeyer AM**
Munsat TL see **Slavin MD**
Munsch JA see **Gafni J**
Munsch N, Gavaret JM, Pierre M. Ca2+ dependent purinergic regulation of p42 and p44 MAP kinases in astroglial cultured cells. Biomed Pharmacother 1998; 52(4):180–6
Munsch T, Budde T, Pape HC. Voltage-activated intracellular calcium transients in thalamic relay cells and interneurons. Neuroreport 1997 Jul 28;8(11):2411–8
Munsch T see **Budde T**
Munschauer CE see **Stephan RN**
Munschauer FE 3rd, Kinkel RP. Managing side effects of interferon-beta in patients with relapsing-remitting multiple sclerosis. Clin Ther 1997 Sep–Oct;19(5):883–93 (14 ref.)
Munschauer FE 3rd, Stuart WH. Rationale for early treatment with interferon beta-1a in relapsing-remitting multiple sclerosis. Clin Ther 1997 Sep–Oct;19(5):868–82 (36 ref.)
Munsen VA see **Wang K**
Munshi A, Byrne P, Ramesh R, Freeman SM, Marrogi AJ. p53 molecule as a prognostic marker in human malignancies. J La State Med Soc 1998 Apr;150(4):175–8
Munshi A see **Marrogi AJ**
Munshi AD see **Rall CJ**
Munshi C, Lee HC. High-level expression of recombinant Aplysia ADP-ribosyl cyclase in offhia pastoris by fermentation. Protein Expr Purif 1997 Oct;11(1):104–10
Munshi C see **Sauve AA**
Munshi I see **Citow JS**
Munshi IA see **Parra-Davila E**
Munshi JD see **Dutta HM**
Munshi M, Shrivastava S, Agrawal SV, Grover S, Kher A. Cytodiagnosis of lower respiratory tract lesions by transthoracic needle aspiration. Indian J Pathol Microbiol 1995 Oct;38(4):417–21
Munshi M see **Jilka RL**
Munshi MM, Morshed MG, Ansaruzzaman M, Alam K, Kay A, Aziz KM, Rahaman MM. Evaluation of Teknaf Enteric Agar (TEA): A modified MacConkey's Agar for the isolation of Shigella dysenteriae type 1 and Shigella flexneri. J Trop Pediatr 1997 Oct;43(5):307–10
Munshi N see **Desikan KR**
Munshi N see **Dhodapkar MV**
Munshi N see **Ganju RK**
Munshi N see **Mehta J**
Munshi N see **Zent CS**
Munshi NC see **Ding L**
Munshi P see **Mohan BV**
Munshi R, Leno GH. Replication of nuclei from cycling and quiescent mammalian cells in 6-DMAP-treated Xenopus egg extract. Exp Cell Res 1998 May 1;240(2):321–32
Munshi R see **Lu ZH**
Munshi S see **Martin SF**
Munshi S see **Yan Y**
Munshi UK, Niu JO, Siddiq MM, Parton LA. Elevation of interleukin-8 and interleukin-6 precedes the influx of neutrophils in tracheal aspirates from preterm infants who develop bronchopulmonary dysplasia. Pediatr Pulmonol 1997 Nov;24(5):331–6
Munshi UK see **Niu JO**
Munsif AN see **Delfaut P**
Munsiff SS, Driver C. Drug-susceptible tuberculosis [letter; comment] J Infect Dis 1998 Apr;177(4):1138–9. Comment on: J Infect Dis 1997 Aug;176(2):478–84.
Munsiff SS, Joseph S, Ebrahimzadeh A, Frieden TR. Rifampin-monoresistant tuberculosis in New York City,

1993–1994. Clin Infect Dis 1997 Dec;25(6):1465–7
Munsiff SS see **Nivin B**
Munslow–Davies L see **Hartley BM**
Munson AE see **Phillips KE**
Munson AE see **Simeonova PP**
Munson EJ see **Leung SS**
Munson EJ see **Zhu H**
Munson EL see **Jensen JR**
Munson HR see **Newman RA**
Munson JB see **Bennett DL**
Munson JL see **Buyske J**
Munson JW see **Ndikum–Moffor FM**
Munson KW see **Ahmed M**
Munson L, Calzada N, Kennedy S, Sorensen TB. Luteinized ovarian cysts in Mediterranean striped dolphins. J Wildl Dis 1998 Jul;34(3):656–60
Munson L, Koehler JW, Wilkinson JE, Miller RE. Vesicular and ulcerative dermatopathy resembling superficial necrolytic dermatitis in captive black rhinoceroses (Diceros bicornis). Vet Pathol 1998 Jan;35(1):31–42
Munson L see **Aguilar RF**
Munson L see **Creel S**
Munson L see **Harrenstien LA**
Munson L see **Kazensky CA**
Munson L see **Papendick RE**
Munson M see **Nicholson KL**
Munson MA, Nedwell DB, Embley TM. Phylogenetic diversity of Archaea in sediment samples from a coastal salt marsh. Appl Environ Microbiol 1997 Dec; 63(12):4729–33
Munson PJ, Singh RK. Multi-body interactions within the graph of protein structure. Ismb 1997;5:198–201
Munson PJ see **Di Francesco V**
Munson PJ see **Geetha V**
Munson PL see **Mahgoub A**
Munson RS Jr see **Bozue JA**
Munson RS Jr see **Palmer KL**
Munson SH, Tremaine MT, Betley MJ, Welch RA. Identification and characterization of staphylococcal enterotoxin types G and I from Staphylococcus aureus. Infect Immun 1998 Jul;66(7):3337–48
Münstedt K, Schüttler B, Milch W, Sachsse S, Zygmunt M, Kullmer U, Vahrson H. Epicutaneous breast forms. A new system promises to improve body image after mastectomy. Support Care Cancer 1998 May;6(3):295–9
Münstedt K, Wunderlich I, Blauth–Eckmeyer E, Zygmunt M, Vahrson H. Does dexamethasone enhance the efficacy of alizapride in cis–platinum–induced delayed vomiting and nausea? Oncology 1998 Jul–Aug;55(4):293–9
Münstedt K, Zygmunt M. Das verzögerte Erbrechen ("delayed emesis") nach zytostatischer Chemotherapie. Dtsch Med Wochenschr 1998 Feb 27;123(9):255–8 (26 ref.) **(Ger)**
Münstedt K see **Zygmunt M**
Munster A see **Fauerbach JA**
Münster A see **Höher J**
Munster A see **McGee T**
Munster A see **Muehlberger T**
Münster AK, Eckhardt M, Potvin B, Mühlenhoff M, Stanley P, Gerardy–Schahn R. Mammalian cytidine 5'–monophosphate N–acetylneuraminic acid synthetase: a nuclear protein with evolutionarily conserved structural motifs. Proc Natl Acad Sci U S A 1998 Aug 4; 95(16):9140–5
Munster DJ, Quin RJ, Bansal AS, Ward BG, McGuckin MA. Peritoneal fluid from ovarian cancer patients stimulates MUC1 epithelial mucin expression in ovarian cancer cell lines. Int J Cancer 1998 May 4;76(3):393–8
Münster M, Lewis SM, Erasmus LK, Mendelow BV. Field evaluation of a novel haemoglobin measuring device designed for use in a rural setting. S Afr Med J 1997 Nov; 87(11):1522–6
Münster T see **Scheuren N**
Münster U see **Nanda I**
Münster U see **Sick C**
Münster W see **Rustenbeck I**
Münsterkötter M see **Barbaric S**
Munsterman KA, Grindon AJ, Sullivan MT, Trouern–Trend J, Blackmon MJ, Watkins J, Williams AE. Assessment of motivations for return donation among deferred blood donors. American Red Cross ARCNET Study Group. Transfusion 1998 Jan;38(1):45–50
Munstermann E see **Sedlacek Z**
Munstermann LE, Morrison AC, Ferro C, Pardo R, Torres M. Genetic structure of local populations of Lutzomyia longipalpis (Diptera: Psychodidae) in central Colombia. J Med Entomol 1998 Jan;35(1):82–9
Munstermann LE see **Ferro C**
Münstermann M see **Wiese A**
Münstermann U see **Mittmann C**
Munsters K see **Votion D**
Munt B see **Leotta DF**
Munt BI see **Legget ME**
Muntal MT see **Marco V**
Muntané J see **Hernández S**
Muntané J see **Nadal A**
Muntané J see **Rey MJ**
Muntané J see **Torné A**
Muntaner C, Nieto FJ, Cooper L, Meyer J, Szklo M, Tyroler HA. Work organization and atherosclerosis: findings from the ARIC study. Atherosclerosis Risk in Communities. Am J Prev Med 1998 Jan;14(1):9–18
Muntaner C, Wolyniec P, McGrath J, Pulver AE. Arrest among psychotic inpatients: assessing the relationship to diagnosis, gender, number of admissions, and social class. Soc Psychiatry Psychiatr Epidemiol 1998 Jun;33(6):274–82
Muntau A see **Holzinger A**
Muntau A see **Pfluger T**
Muntau H see **Kalajzic T**
Munté A, Aguadé M, Segarra C. Divergence of the yellow gene between Drosophila melanogaster and D. subobscura: recombination rate, codon bias and synonymous substitutions. Genetics 1997 Sep;147(1):165–75
Münte S, Leuwer M, Piepenbrock S. About intraoperative perception [letter; comment] Acta Anaesthesiol Scand 1998 Apr;42(4):484–5. Comment on: Acta Anaesthesiol Scand 1996 Oct;40(9):1073–86. Comment on: Acta Anaesthesiol Scand 1997 Mar;41(3):356–9.
Münte TF, Brack M, Grootheer O, Wieringa BM, Matzke M, Johannes S. Brain potentials reveal the timing of face identity and expression judgments. Neurosci Res 1998 Jan; 30(1):25–34
Münte TF, Heinze HJ, Matzke M, Wieringa BM, Johannes S. Brain potentials and syntactic violations revisited: no evidence for specificity of the syntactic positive shift. Neuropsychologia 1998 Mar;36(3):217–26
Münte TF, Schiltz K, Kutas M. When temporal terms belie conceptual order. Nature 1998 Sep 3;395(6697):71–3
Münte TF, Szentkuti A, Wieringa BM, Matzke M, Johannes S. Human brain potentials to reading syntactic errors in sentences of different complexity. Neurosci Lett 1997 Oct 17;235(3):105–8
Münte TF, Tröger MC, Nusser I, Wieringa BM, Johannes S, Matzke M, Dengler R. Alteration of early components of the visual evoked potential in amyotrophic lateral sclerosis. J Neurol 1998 Apr;245(4):206–10
Münte TF see **Gross M**
Münte TF see **Hillyard SA**
Münte TF see **Leweke M**
Münte TF see **Penke M**
Münte TF see **Schubert M**
Muntean W. Rational perioperative use of clotting factor concentrates and fresh frozen plasma (FFP). Acta Anaesthesiol Scand Suppl 1997;111:263–4
Muntean W see **Gallistl S**
Muntean W see **Grosshaupt B**
Muntean W see **Kroll H**
Muntean W see **Urlesberger B**
Muntean W see **Zenz W**
Munteanu D, Duca S, Vlad L, Părăian I, Togănel D, Iancu C, Pop F, Radu H, Puia C, Bălă O, Bud O, Nagy Z, Leucă D, Bordei R, Popazu R. Tratamentul cu Sandostatin în fistulele digestive externe postoperatorii. Chirurgia (Bucur) 1998 Jan–Feb;93(1):13–21 (Eng. Abstr.) **(Rum)**
Munteanu D see **Duca S**
Munteanu FD, Lindgren A, Emnéus J, Gorton L, Ruzgas T, Csöregi E, Ciucu A, van Huystee RB, Gazaryan IG, Lagrimini LM. Bioelectrochemical monitoring of phenols and aromatic amines in flow injection using novel plant peroxidases. Anal Chem 1998 Jul 1;70(13):2596–600
Munteanu G. Persistenţa şi hiperplazia de vitros primitiv posterior. Oftalmologia 1997;41(3):238–44 (Eng. Abstr.) **(Rum)**
Munteanu M, Brânză I, Brumariu O. Importanţa echografiei antenatale în diagnosticarea precoce a malformaţiilor renale. Rev Med Chir Soc Med Nat Iasi 1996 Jan–Jun; 100(1–2):144–5 (Eng. Abstr.) **(Rum)**
Munteanu MG see **Gromiha MM**
Munteanu V see **Goţia DG**
Müntener M see **Mannion AF**
Müntener M see **Meier MP**
Müntener M see **Zawadowska B**
Munter DW see **Batts KF**
Munter F see **Gerlinger TL**
Münter K, Hergenröder S, Kirchengast M. Endothelin–A receptor antagonist combined with hydralazine improves survival and renal function in hypertensive rats. J Cardiovasc Pharmacol 1998;31 Suppl 1:S245–8
Münter K see **Birck R**
Münter K see **Kirchengast M**
Munter KH see **Schoenemann J**
Münter S see **Knoblauch H**
Munter T, Le Curieux F, Sjöholm R, Kronberg L. Reaction of the potent bacterial mutagen 3–chloro–4–(dichloromethyl)–5–hydroxy–2(5H)–furanone (MX) with 2'–deoxyadenosine and calf thymus DNA: identification of fluorescent propenoformyl derivatives. Chem Res Toxicol 1998 Mar;11(3):226–33
Munter T see **Le Curieux F**
Munthe C, Wahlström J, Welin S. Fosterdiagnostikens moraliska rötter. Goda handikappomsorger avgörande för den etiska kvaliteten. Lakartidningen 1998 Feb 18; 95(8):750–3 (15 ref.) **(Swe)**
Munthe E see **Spurkland A**
Munthe LA see **Dembic Z**
Munting E see **Noirhomme P**
Muntinga HJ, van den Berg F, Knol HR, Schuurman JJ, van der Wall EE. Quantification of the atrial contribution to diastolic filling during radionuclide angiography. Nucl Med Commun 1997 Jul;18(7):642–7
Muntión M see **Risco C**
(Müntner S), Dunchin J. [Centennial of Prof. Sussmann Muntner] Harefuah 1998 Feb 1;134(3):235–6 **(Heb)**
Muntoni AL see **Diana M**
Muntoni AL see **Gessa GL**
Muntoni F, Di Lenarda A, Porcu M, Sinagra G, Mateddu A, Marrosu G, Ferlini A, Cau M, Milasin J, Melis MA, Marrosu MG, Cianchetti C, Sanna A, Falaschi A, Camerini F, Giacca M, Mestroni L. Dystrophin gene abnormalities in two patients with idiopathic dilated cardiomyopathy. Heart 1997 Dec;78(6):608–12
Muntoni F, Lichtarowicz–Krynska EJ, Sewry CA, Manilal S, Recan D, Llense S, Taylor J, Morris GE, Dubowitz V. Early presentation of X–linked Emery–Dreifuss muscular dystrophy resembling limb–girdle muscular dystrophy. Neuromuscul Disord 1998 Apr;8(2):72–6
Muntoni F, Sewry CA. Congenital muscular dystrophy: from rags to riches [editorial comment] Neurology 1998 Jul; 51(1):14–6. Comment on: Neurology 1998 Jul;51(1):94–101. Comment on: Neurology 1998 Jul;51(1):101–10.
Muntoni F see **Bushby K**
Muntoni F see **Cianchetti C**
Muntoni F see **Ferlini A**
Muntoni F see **Lodi R**
Muntoni F see **Manilal S**
Muntoni F see **Marrosu MG**
Muntoni F see **Mercuri E**
Muntoni F see **Moghadaszadeh B**
Muntoni F see **Nigro G**
Muntoni F see **Sewry CA**
Muntoni F see **Spyrou N**
Muntoni F see **Taylor J**
Muntoni F see **Villanova M**
Muntoni S see **Karvonen M**
Munts AG, van Genderen PJ, Dippel DW, van Kooten F, Koudstaal PJ. Coagulation disorders in young adults with acute cerebral ischaemia. J Neurol 1998 Jan;245(1):21–5
Muntwyler J, Rickli H, Amann FW. Koronarangiographie. Ther Umsch 1997 Dec;54(12):722–6 (24 ref.) (Eng. Abstr.) **(Ger)**
Muntwyler J, Rickli H, Kiowski W, Amann FW. Nachbetreuung des Patienten nach Herzinfarkt. Schweiz Rundsch Med Prax 1997 Sep 17;86(38):1467–70 (35 ref.) (Eng. Abstr.) **(Ger)**
Muntwyler J see **Facchini M**
Muntwyler J see **Marti E**
Muntwyler J see **Rickli H**
Muntwyler J see **Thurnheer R**
Muntyan MS, Ludwig B, Zickermann I, Starshinova NP. Role of copper during carbon monoxide binding to terminal oxidases. FEBS Lett 1998 Jun 12;429(2):216–20
Muntyan MS see **Grinkevich VA**
Muntz HG see **Cohn DE**
Muntz HG see **Goff BA**
Muntz HG see **Grice J**
Muntz HR see **Arjmand EM**
Muntz HR see **Witt PD**
Müntz K. Deposition of storage proteins. Plant Mol Biol 1998 Sep;38(1–2):77–99 (172 ref.)
Müntz K, Christov V, Saalbach G, Saalbach I, Waddell D, Pickardt T, Schieder O, Wüstenhagen T. Genetic engineering for high methionine grain legumes. Nahrung 1998 Aug;42(3–4):125–7 (17 ref.)
Müntz K see **Becker C**
Müntz K see **Jung R**
Müntz K see **Kunze I**
Munuce MJ see **Mendeluk GR**
Munuera JM see **Aliseda D**
Munuera JM see **Moreno–Montañés J**
Munuera L see **Garcia–Cimbrelo E**
Munuera L see **Martínez ME**
Munuera Orenes C see **Ríos Zambudio A**
Munugarren R see **Criado–Alvarez JJ**
Munyabikali JP see **Bogaerts J**
Munyakazi L see **Wiemann B**
Munyao N, Kaste M, Lindsberg PJ. Tolerization against loss of neuronal function after ischemia–reperfusion injury. Neuroreport 1998 Jan 26;9(2):321–5
Munyi ST, Macharia WM, Alwar AJ, Njeru EK. Screening for urinary tract infection in children with cancer. East Afr Med J 1998 May;75(5):264–7
Munyua WK, Ng'ang'a CJ, Ngotho JW. Efficacy of ivermectin delivered from a sustained–release bolus against gastrointestinal nematodes in field grazing calves in Nyandarua district of Kenya. Vet Parasitol 1998 Mar 31; 76(1–2):105–19
Munyua WK see **Gatongi PM**
Munyua WK see **Maingi N**
Munyua WK see **Waruiru RM**
Münz C see **Obst R**
Munz DL see **Behr TM**
Munz DL see **Huic D**
Munz DL see **Ivančevic V**
Munz DL see **Kluge A**
Munz DL see **Meller J**
Munz DL see **Reisinger I**
Munz DL see **Richter WS**
Münz H, Claas B. Neuropeptide Y in the human thyroid gland. Anat Anz 1997 Dec;179(6):553–8
Munz K see **Hafezi F**
Munz K see **Reinboth JJ**
Munz M see **Franck H**
Munz M see **Strafella A**
Munz–Licha G see **Tubiana–Rufi N**
Münzberg H, Tafel J, Büsing B, Hinney A, Ziegler A, Mayer

H, Siegfried W, Matthaei S, Greten H, Hebebrand J, Hamann A. Screening for variability in the ciliary neurotrophic factor (CNTF) gene: no evidence for association with human obesity.
Exp Clin Endocrinol Diabetes 1998;106(2):108–12
Münzberg H see **Klaus S**
Münzel PA, Lehmköster T, Brück M, Ritter JK, Bock KW. Aryl hydrocarbon receptor-inducible or constitutive expression of human UDP glucuronosyltransferase UGT1A6. Arch Biochem Biophys 1998 Feb 1;350(1):72–8
Münzel PA see **Ullrich D**
Münzel T, Harrison DG. Evidence for a role of oxygen-derived free radicals and protein kinase C in nitrate tolerance. J Mol Med 1997 Nov–Dec;75(11–12):891–900 (50 ref.)
Münzel T see **Greiber S**
Münzel T see **Heitzer T**
Münzel T see **Skatchkov MP**
Münzenmaier A, Lange C, Glocker E, Covacci A, Moran A, Bereswill S, Baeuerle PA, Kist M, Pahl HL. A secreted/shed product of Helicobacter pylori activates transcription factor nuclear factor-kappa B. J Immunol 1997 Dec 15;159(12):6140–7
Münzenmaier R see **Wegmann C**
Münzenmayer C see **Jofré J**
Munzenrider JE see **Debus J**
Munzenrider RF see **Ziegenfuss JT Jr**
Munzer D. Angle of His in the cardioesophageal junction: is it a primordial factor in reflux esophagitis? [letter] Scand J Gastroenterol 1997 Aug;32(8):847
Munzer DA see **Corjay MH**
Munzer JS see **Benjannet S**
Munzert G see **Bai RY**
Münzing S see **Heiskanen KM**
Münzing S see **Krombach F**
Münzing W see **Tiling R**
Munzinger U see **Effenberger H**
Munzone E see **deBraud F**
Munzone E see **Donelli MG**
Munzone E see **Hawkins PN**
Münzová H see **Válek V**
Münzová H see **Záková A**
Muoghalu K, Menta M, Okeahialam BN, Anjorin FI. Lysis of left ventricular thrombus with urokinase in a patient with alcohol heart disease. West Afr J Med 1998 Jan–Mar; 17(1):47–9
Muolo A see **Prati GF**
Muona A see **Hägg PM**
Muotiala A, Saxén H, Vuopio-Varkila J. Group A streptococcal outbreak of perianal infection in a day-care centre. Adv Exp Med Biol 1997;418:211–5
Muotiala A see **Kataja J**
Muotoe-Okafor FA, Gugnani HC. In vitro interactions between Histoplasma capsulatum var. duboisii and other fungi. Mycoses 1997 Nov;40(7–8):309–12
Muoz J see **Carrillo E**
Mupanomunda M see **Bukoski RD**
Mupanomunda MM, Wang Y, Bukoski RD. Effect of chronic sensory denervation on Ca(2+)-induced relaxation of isolated mesenteric resistance arteries. Am J Physiol 1998 May;274(5 Pt 2):H1655–61
Mupas L see **Moberly JB**
Mur E see **Schirmer M**
Mur JM see **Benamghar L**
Mur JM see **Moscaliuc G**
Mur JM see **Nadif R**
Mur JM see **Perrin-Nadif R**
Mur L see **Moreno LA**
Mur LA, Bi YM, Darby RM, Firek S, Draper J. Compromising early salicylic acid accumulation delays the hypersensitive response and increases viral dispersal during lesion establishment in TMV-infected tobacco. Plant J 1997 Nov;12(5):1113–26
Mur M see **Gotor MA**
Mur de Frenne L see **Fleta Zaragozano J**
Mur-Veeman I see **Maarse H**
Mura C, Nousbaum JB, Verger P, Moalic MT, Raguenes O, Mercier AY, Ferec C. Phenotype-genotype correlation in haemochromatosis subjects. Hum Genet 1997 Dec; 101(3):271–6
Mura C see **Wu D**
Mura CV see **Scrofano MM**
Mura G see **Valagussa F**
Mura I see **Dore MP**
Mura I see **Pitzurra M**
Mura M see **Pittau A**
Mura MA see **Enrico P**
Mura P, Kintz P, Robert R, Papet Y. Buflomedil is a potent interfering substance in immunoassays of tricyclic antidepressants [letter] J Anal Toxicol 1998 May–Jun; 22(3):254
Mura P see **Corti P**
Mura P see **Dreassi E**
Mura U see **Cappiello M**
Mura U see **Dal Monte M**
Mura U see **Del Corso A**
Murabayashi C see **Nakajima T**
Murabayashi M see **Müller TS**
Murabayashi T, Itoh H, Kato M, Tanabe K, Kato K. [Mechanism of increase in exercise tolerance in patients with acute myocardial infarction] J Cardiol 1997 Nov; 30(5):241–9 (Eng. Abstr.) **(Jpn)**
Murabayashi T see **Tanabe K**
Murabito M see **Caputi M**
Murabito M see **Mueller MR**
Murabito M see **Salat A**
Muraca F see **Ruggeri C**
Muraca M see **Alberti A**
Muraca M see **Kaplan M**
Muraca MG see **Cecchini S**
Muraca PJ see **Kallakury BV**
Muracciole X, Régis J, Peragut JC, Juin P. Radiochirurgie des métastases cérébrales. Cancer Radiother 1998 Mar–Apr;2(2):202–6 (23 ref.) (Eng. Abstr.) **(Fre)**
Murad A, de Andrade CA, Delfino C, Arikian S, Doyle J, Sinha N. A pharmacoeconomic comparison of UFT and 5-FU chemotherapy for colorectal cancer in South America. Oncology (Huntingt) 1997 Sep;11(9 Suppl 10):128–35
Murad AM, Guimaraes RC, Amorim WC, Morici AC, Ferreira-Filho AF, Schwartsmann G. Phase II trial of paclitaxel and ifosfamide as a salvage treatment in metastatic breast cancer. Breast Cancer Res Treat 1997 Aug;45(1):47–53
Murad F see **Kamisaki Y**
Murad F see **Zanardo RC**
Murad FM see **Shanmugam M**
Murad H see **Pessanha AV**
Murad M see **Pessanha AV**
Murad M see **Rodrigues CV**
Murad MH see **Richardson RF Jr**
Murad N see **Costa EA**
Murad N see **Elmalik EM**
Murad S see **Yeowell HN**
Muradali D, Burns PN, Pron G, Hope-Simpson D, Wilson S. Improved retroperitoneal and gastrointestinal sonography using oral contrast agents in a porcine model. AJR Am J Roentgenol 1998 Aug;171(2):475–81
Muradali D see **Huang MW**
Muradali F see **Schutt WA Jr**
Muradia G see **De Vouge MW**
Muradian RG see **Adamian AA**
Muradin MS see **Pilz SM**
Muradov AM see **Muradov MK**
Muradov MK, Tagozhonov ZF, Muradov AM. Vliianie krovopoteri na reguliatsiiu legkimi gemostaza u rodil'nits s gestozami, oslozhnennymi ostroĭ pochechnoĭ nedostatochnost'iu. Anesteziol Reanimatol 1997 Nov–Dec; (6):55–9 **(Rus)**
Muradov NN see **Sheptulin AA**
Muragaki Y, Chou TT, Kaplan DR, Trojanowski JQ, Lee VM. Nerve growth factor induces apoptosis in human medulloblastoma cell lines that express TrkA receptors. J Neurosci 1997 Jan 15;17(2):530–42
Muragaki Y see **Iwahashi M**
Muragaki Y see **Kubo O**
Muragaki Y see **Li Q**
Murage EM see **Odhiambo FA**
Muraglia A, Martin I, Cancedda R, Quarto R. A nude mouse model for human bone formation in unloaded conditions. Bone 1998 May;22(5 Suppl):131S–134S
Muraglia A see **Casabona F**
Muraglia M see **Pierro L**
Muraguchi A, Tagoh H, Kitagawa T, Nagata T, Kishi H. Stromal cells and cytokines in the induction of recombination activating gene (RAG) expression in a human lymphoid progenitor cell. Leuk Lymphoma 1998 Jun;30(1-2):73–85 (73 ref.)
Muraguchi A see **Kishi H**
Muraguchi H, Kamada T. The ich1 gene of the mushroom Coprinus cinereus is essential for pileus formation in fruiting. Development 1998 Aug;125(16):3133–41
Muraguchi H see **Takai S**
Muraguchi M see **Ohmoto Y**
Muraguchi M see **Satake S**
Muraguchi S see **Ihara K**
Muraguchi S see **Nomoto S**
Muraguri GR, Mbogo SK, McHardy N, Kariuki DP. Cost analysis of immunisation against east coast fever on smallholder dairy farms in Kenya. Prev Vet Med 1998 Mar 27;34(4):307–16
Muraguri PW, McLigeyo SO, Kayima JK. Proteinuria, other selected urinary abnormalities and hypertension among teenage secondary school students in Nairobi, Kenya [see comments] East Afr Med J 1997 Aug;74(8):467–73. Comment in: East Afr Med J 1997 Aug;74(8):465–6.
Murahashi K see **Nishimura S**
Murahashi M see **Nomoto K**
Murahashi M see **Shibuya S**
Murahashi M see **Wakayama Y**
Murahashi Y see **Kimura T**
Murahwa SZ see **Gomo E**
Murai A see **Moriya T**
Murai A see **Shimomura O**
Murai C see **Bona CA**
Murai C see **Kasturi KN**
Murai C see **Phelps RG**
Murai C see **Takahashi Y**
Murai F see **Sharma S**
Murai H, Pierce JE, Raghupathi R, Smith DH, Saatman KE, Trojanowski JQ, Lee VM, Loring JF, Eckman C, Younkin S, McIntosh TK. Twofold overexpression of human beta-amyloid precursor proteins in transgenic mice does not affect the neuromotor, cognitive, or neurodegenerative sequelae following experimental brain injury.
J Comp Neurol 1998 Mar 23;392(4):428–38
Murai H see **Ikeda S**
Murai H see **Matsuura N**
Murai H see **Mineshita M**
Murai H see **Sood R**
Murai H see **Takashima S**
Murai H see **Takeuchi S**
Murai JT see **Baker VL**
Murai JT see **de Groot CJ**
Murai JT see **Kattesh HG**
Murai JT see **Vigne JL**
Murai K, Murai R, Ogihara Y. Wheat MADS box genes, a multigene family dispersed throughout the genome. Genes Genet Syst 1997 Oct;72(5):317–21
Murai K, Murakami H, Nagata S. A novel form of the myeloid-specific zinc finger protein (MZF-2). Genes Cells 1997 Sep;2(9):581–91
Murai K, Murakami H, Nagata S. Myeloid-specific transcriptional activation by murine myeloid zinc-finger protein 2. Proc Natl Acad Sci U S A 1998 Mar 31; 95(7):3461–6
Murai K see **Sekido R**
Murai K see **Shioiri S**
Murai K see **Takeshita F**
Murai K see **Yamagata T**
Murai K see **Yamashita R**
Murai M, Lau HK, Pereira BP, Pho RW. A cadaver study on volume and surface area of the fingertip. J Hand Surg [Am] 1997 Sep;22(5):935–41
Murai M, Yoshida S. Vacuolar membrane lesions induced by a freeze-thaw cycle in protoplasts isolated from deacclimated tubers of Jerusalem artichoke (Helianthus tuberosus L.). Plant Cell Physiol 1998 Jan;39(1):87–96
Murai M, Yoshida S. Evidence for the cell wall involvement in temporal changes in freezing tolerance of Jerusalem artichoke (Helianthus tuberosus L.) tubers during cold acclimation. Plant Cell Physiol 1998 Jan;39(1):97–105
Murai M see **Asakura H**
Murai M see **Asanuma H**
Murai M see **Higashihara E**
Murai M see **Horiguchi A**
Murai M see **Huang Y**
Murai M see **Ito K**
Murai M see **Jinzaki M**
Murai M see **Kikuchi E**
Murai M see **Miyajima A**
Murai M see **Nakashima J**
Murai M see **Pereira BP**
Murai M see **Seki K**
Murai M see **Steube KG**
Murai M see **Tachibana M**
Murai M see **Tanoguchi H**
Murai N, Kaneko T, Oobayashi T, Sato Y, Ogata T, Anno M, Nakajima T. [Left subclavian artery approach for insertion of IABP] Kyobu Geka 1998 Jul;51(7):579–82 (Eng. Abstr.) **(Jpn)**
Murai N see **Imazeki T**
Murai N see **Kawabata H**
Murai N see **Kiyama H**
Murai N see **Komatsu S**
Murai N see **Miyamoto A**
Murai N see **Tanaka A**
Murai R see **Murai K**
Murai R see **Nishiuma S**
Murai S, Saito H, Masuda Y, Itoh T. Sex-dependent differences in the concentrations of the principal neurotransmitters, noradrenaline and acetylcholine, in the three major salivary glands of mice. Arch Oral Biol 1998 Jan;43(1):9–14
Murai S see **Ito K**
Murai S see **Itoh T**
Murai S see **Sugano N**
Murai S see **Yagi H**
Murai T, Hanakawa T, Sengoku A, Ban T, Yoneda Y, Fujita H, Fujita N. Temporal lobe epilepsy in a genius of natural history: MRI volumetric study of postmortem brain. Neurology 1998 May;50(5):1373–6
Murai T, Inui H, Miyahara H, Matsunaga T, Takano H. Hemodynamics of a simulation of the vertebrobasilar system using silicone tube.
Acta Otolaryngol Suppl (Stockh) 1998;533:30–5
Murai T, Nakagawa Y, Miyawaki E, Ogawa Y, Horiuchi Y. [The Endotoxin Reference Standard of the National Institute of Health Sciences (the Japanese Pharmacopoeia Endotoxin Reference Standard) (Control 971)] Kokuritsu Iyakuhin Shokuhin Eisei Kenkyusho Hokoku 1997;(115):202–3 (Eng. Abstr.) **(Jpn)**
Murai T, Toichi M, Sengoku A, Miyoshi K, Morimune S. Reduplicative paramnesia in patients with focal brain damage. Neuropsychiatry Neuropsychol Behav Neurol 1997 Jul;10(3):190–6
Murai T, Yoshida Y, Koide S, Takada K, Misaki T, Koshikawa N, Cools AR. Clonidine reduces dopamine and increases GABA in the nucleus accumbens: an in vivo microdialysis study. Pharmacol Biochem Behav 1998 Jul;60(3):695–701
Murai T see **Chen T**
Murai T see **Kimura A**
Murai T see **Kuroda N**
Murai T see **Miwa H**
Murai T see **Mori S**
Murai T see **Nakashima K**

Murai T see **Nario K**
Murai T see **Ohhira S**
Murai T see **Oide H**
Murai T see **Shimizu Y**
Murai T see **Ueda T**
Murai T see **Yamamoto S**
Murai Y, Ikeda Y, Teramoto A, Tsuji Y. Magnetic resonance imaging–documented extravasation as an indicator of acute hypertensive intracerebral hemorrhage. J Neurosurg 1998 Apr;88(4):650–5
Murai Y, Ishibashi H, Akaike N, Ito Y. Acetylcholine modulation of high–voltage–activated calcium channels in the neurones acutely dissociated from rat paratracheal ganglia. Br J Pharmacol 1998 Apr;123(7):1441–9
Murai Y, Ishibashi H, Koyama S, Akaike N. Ca2+–activated K+ currents in rat locus coeruleus neurons induced by experimental ischemia, anoxia, and hypoglycemia. J Neurophysiol 1997 Nov;78(5):2674–81
Murai Y, Nakashima T, Miyata S, Kiyohara T. Different effect of oxytocin on membrane potential of supraoptic oxytocin neurons in virgin female and male rats in vitro. Neurosci Res 1998 Jan;30(1):35–41
Murai Y see **Han MF**
Murai Y see **Matsunaga K**
Murai Y see **Ohnishi A**
Murai Y see **Okada K**
Murai Y see **Qiu–Yue H**
Murail P see **Crubézy E**
Muraille E, Leo O. Revisiting the Th1/Th2 paradigm. Scand J Immunol 1998 Jan;47(1):1–9 (94 ref.)
Muraille E see **De Smedt T**
Muraine M see **Calenda E**
Muraira J see **Santos E**
Muraishi A see **Kai H**
Muraishi A see **Kato S**
Muraishi A see **Seki Y**
Muraishi M see **Morioka T**
Muraishi O, Tokue A. A needle–pusher for urethral suture placement in urethrovesical anastomosis. Br J Urol 1998 Mar;81(3):488–9
Muraishi O, Tokue A. Use of a sponge stopper for placement of urethrovesical anastomotic sutures after radical prostatectomy or enterocystoplasty. Urology 1998 Jun; 51(6):1031–2
Muraishi O see **Tsuruta T**
Muraishi O see **Yashi M**
Muraiso K see **Dibbens JA**
Muraji T see **Mouri N**
Muraji T see **Nishijima E**
Muraji T see **Ohbatake M**
Muraji T see **Tsugawa C**
Murakai K see **Namisato N**
Murakami A, Kitazono Y, Jiwajinda S, Koshimizu K, Ohigashi H. Niaziminin, a thiocarbamate from the leaves of Moringa oleifera, holds a strict structural requirement for inhibition of tumor–promoter–induced Epstein–Barr virus activation. Planta Med 1998 May;64(4):319–23
Murakami A, Yamaoka T, Iwase R. [Recent development of nucleic acid drug] Nippon Rinsho 1998 Mar;56(3):563–72 (20 ref.) (Eng. Abstr.) **(Jpn)**
Murakami A see **Bräucker R**
Murakami A see **Chen D**
Murakami A see **Edano T**
Murakami A see **Fukahara K**
Murakami A see **Ichida F**
Murakami A see **Ichikawa T**
Murakami A see **Iwase R**
Murakami A see **Izumi M**
Murakami A see **Kim OK**
Murakami A see **Kinosaki M**
Murakami A see **Kojima E**
Murakami A see **Mimuro M**
Murakami A see **Mizuno A**
Murakami A see **Moriyama T**
Murakami A see **Nakagami T**
Murakami A see **Nakamura Y**
Murakami A see **Ohata T**
Murakami A see **Sugiyama S**
Murakami A see **Tamoi M**
Murakami A see **Tamura Y**
Murakami A see **Tanaka T**
Murakami A see **Uotani H**
Murakami A see **Uozaki Y**
Murakami A see **Yamaguchi T**
Murakami A see **Yasuda H**
Murakami A see **Yoshii M**
Murakami C, Dohi N, Fukae M, Tanabe T, Yamakoshi Y, Wakida K, Satoda T, Takahashi O, Shimizu M, Ryu OH, Simmer JP, Uchida T. Immunochemical and immunohistochemical study of the 27- and 29-kDa calcium–binding proteins and related proteins in the porcine tooth germ. Histochem Cell Biol 1997 Jun; 107(6):485–94
Murakami C see **Dohi N**
Murakami C see **Fukae M**
Murakami C see **Hino K**
Murakami C see **Hu CC**
Murakami C see **McDonald GB**
Murakami C see **Sierra–Honigmann MR**
Murakami C see **Uchida T**
Murakami C see **Yamaji R**
Murakami CS see **Sherris DA**
Murakami D, Makikawa M. Ambulatory behavior map, physical activity and biosignal monitoring system. Methods Inf Med 1997 Dec;36(4–5):360–3
Murakami E see **Bäumer S**
Murakami E see **Kawabata A**
Murakami E see **Masuda M**
Murakami E see **Osuna H**
Murakami E see **Simianu M**
Murakami E see **Tomoda A**
Murakami F, Shirasaki R. Guidance of circumferentially growing axons by the floor plate in the vertebrate central nervous system. Cell Tissue Res 1997 Nov;290(2):323–30 (61 ref.)
Murakami F see **Hibi M**
Murakami F see **Mizoguchi M**
Murakami F see **Saito Y**
Murakami F see **Schol DJ**
Murakami F see **Shirasaki R**
Murakami F see **Tamura H**
Murakami F see **Yoshida K**
Murakami G see **Okuda M**
Murakami G see **Saito T**
Murakami G see **Takamuro T**
Murakami H, Aramaki S, Yoshino M. [Carbonic anhydrase II deficiency] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):622–3 (5 ref.) **(Jpn)**
Murakami H, Irisawa H, Saitoh T, Matsushima T, Tamura J, Sawamura M, Karasawa M, Hosomura Y, Kojima M. Immunological abnormalities in splenic marginal zone cell lymphoma. Am J Hematol 1997 Nov;56(3):173–8 (26 ref.)
Murakami H, Liu JL, Yoneyama H, Nishida Y, Okada K, Kosaka H, Morita H, Zucker IH. Blockade of neuronal nitric oxide synthase alters the baroreflex control of heart rate in the rabbit. Am J Physiol 1998 Jan;274(1 Pt 2):R181–6
Murakami H, Nishioka S, Setterfield J, Bhogal BS, Black MM, Zillikens D, Yancey KB, Balding SD, Giudice GJ, Diaz LA, Nishikawa T, Kiyokawa C, Hashimoto T. Analysis of antigens targeted by circulating IgG and IgA autoantibodies in 50 patients with cicatricial pemphigoid. J Dermatol Sci 1998 May;17(1):39–44
Murakami H, Ogawara H, Morita K, Saitoh T, Matsushima T, Tamura J, Sawamura M, Karasawa M, Miyawaki S, Schimano S, Satoh S, Tsuchiya J. Serum beta–2–microglobulin in patients with multiple myeloma treated with alpha interferon. J Med 1997;28(5–6):311–8
Murakami H, Ura N, Nagao K, Tsuchihashi K, Nakata T, Agata J, Satoh M, Shimamoto K. Rheumatoid arthritis associated with renal amyloidosis and crescentic glomerulonephritis. Intern Med 1998 Jan;37(1):94–7
Murakami H, Yayama K, Chao L, Chao J. Human kallikrein gene delivery protects against gentamycin–induced nephrotoxicity in rats. Kidney Int 1998 May;53(5):1305–13
Murakami H see **Agata J**
Murakami H see **Chen QH**
Murakami H see **Ekuni A**
Murakami H see **Goto T**
Murakami H see **Haruta H**
Murakami H see **Hirose Y**
Murakami H see **Inami T**
Murakami H see **Ishikawa T**
Murakami H see **Kamata S**
Murakami H see **Kanoe H**
Murakami H see **Kurabayashi H**
Murakami H see **Lin D**
Murakami H see **Liu JL**
Murakami H see **Maeshima A**
Murakami H see **Minohara Y**
Murakami H see **Miyazaki Y**
Murakami H see **Murai K**
Murakami H see **Murakami T**
Murakami H see **Nishida Y**
Murakami H see **Nozaki C**
Murakami H see **Ohnishi H**
Murakami H see **Okada K**
Murakami H see **Sagoh M**
Murakami H see **Saitoh T**
Murakami H see **Satone A**
Murakami H see **Sawa H**
Murakami H see **Song J**
Murakami H see **Suga S**
Murakami H see **Sugimoto I**
Murakami H see **Takahashi M**
Murakami H see **Tang X**
Murakami H see **Tateda K**
Murakami H see **Watari M**
Murakami H see **Yamaguchi H**
Murakami H see **Yamamoto H**
Murakami H see **Yoshii S**
Murakami I. Motion transparency in superimposed dense random–dot patterns: psychophysics and simulation. Perception 1997;26(6):679–92
Murakami I see **Hayashi K**
Murakami I see **Murase Y**
Murakami I see **Suzumori K**
Murakami I see **Yokosaki Y**
Murakami I see **Yunoki Y**
Murakami J, Murakami T. [Dry clinical chemistry—blood sugar self–monitoring] Rinsho Byori 1997 Nov;Suppl:45–51 (8 ref.) **(Jpn)**
Murakami J, Nagai N, Ohama K. Telomerase activity in body cavity fluid and peritoneal washings in uterine and ovarian cancer. J Int Med Res 1998 Jun–Jul;26(3):129–39
Murakami J, Nagai N, Ohama K. [Telomerase activity and telomere length as diagnostic tumor marker for ovarian tumors] Nippon Rinsho 1998 May;56(5):1310–5 (Eng. Abstr.) **(Jpn)**
Murakami J, Ohtani A, Murata S. Protective effect of T–686, an inhibitor of plasminogen activator inhibitor–1 production, against the lethal effect of lipopolysaccharide in mice. Jpn J Pharmacol 1997 Nov;75(3):291–4
Murakami J see **Abdolmaleki P**
Murakami J see **Atarashi Y**
Murakami J see **Buadu LD**
Murakami J see **Hirokawa S**
Murakami J see **Ishikawa S**
Murakami J see **Koyano T**
Murakami K, Higa S, Haraguchi Y. [Self insulin injection] Nippon Rinsho 1997 Nov;55 Suppl:447–51 (7 ref.) **(Jpn)**
Murakami K, Kobayashi F, Ikegawa R, Koyama M, Shintani N, Yoshida T, Nakamura N, Kondo T. Metalloproteinase inhibitor prevents hepatic injury in endotoxemic mice. Eur J Pharmacol 1998 Jan 2;341(1):105–10
Murakami K, Kondo T, Chan PH. Blood–brain barrier disruption, edema formation, and apoptotic neuronal death following cold injury. Acta Neurochir Suppl (Wien) 1997; 70:234–6
Murakami K, Kondo T, Kawase M, Chan PH. The development of a new mouse model of global ischemia: focus on the relationships between ischemia duration, anesthesia, cerebral vasculature, and neuronal injury following global ischemia in mice. Brain Res 1998 Jan 12; 780(2):304–10
Murakami K, Kondo T, Kawase M, Li Y, Sato S, Chen SF, Chan PH. Mitochondrial susceptibility to oxidative stress exacerbates cerebral infarction that follows permanent focal cerebral ischemia in mutant mice with manganese superoxide dismutase deficiency. J Neurosci 1998 Jan 1; 18(1):205–13
Murakami K, Kondo T, Sato S, Li Y, Chan PH. Occurrence of apoptosis following cold injury–induced brain edema in mice. Neuroscience 1997 Nov;81(1):231–7
Murakami K, Nawano S, Moriyama N, Onuma Y. Usefulness of magnetic resonance imaging with dynamic contrast enhancement and fat suppression in detecting a pancreatic tumor. Jpn J Clin Oncol 1998 Feb;28(2):107–11
Murakami K, Nawano S, Moriyama N, Sekiguchi R, Satake M, Iwata R, Hayashi T, Nemoto K. [Staging of pancreatic ductal adenocarcinoma using dynamic MR imaging] Nippon Igaku Hoshasen Gakkai Zasshi 1997 Aug; 57(9):596–601 (Eng. Abstr.) **(Jpn)**
Murakami K, Ohsawa M, Hu SX, Kanno H, Aozasa K, Nose M. Large–vessel arteritis associated with chronic active Epstein–Barr virus infection. Arthritis Rheum 1998 Feb; 41(2):369–73 (13 ref.)
Murakami K, Okajima K, Harada N, Isobe H, Okabe H. Rebamipide prevents indomethacin–induced gastric mucosal lesion formation by inhibiting activation of neutrophils in rats. Dig Dis Sci 1998 Sep;43(9 Suppl):139S–142S
Murakami K, Okajima K, Uchiba M, Harada N, Liu W, Okabe H, Takatsuki K. Role of granulocyte elastase in indomethacin–induced gastric mucosal lesion formation in rats. J Lab Clin Med 1997 Sep;130(3):307–13
Murakami K, Onoda Y, Kimura J, Yoshino M. Protection by histidine against oxidative inactivation of AMP deaminase in yeast. Biochem Mol Biol Int 1997 Aug; 42(5):1063–9
Murakami K, Owens JT, Belyaeva TA, Meares CF, Busby SJ, Ishihama A. Positioning of two alpha subunit carboxy–terminal domains of RNA polymerase at promoters by two transcription factors. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11274–8
Murakami K, Takagi T. [Prediction of protein coding regions in human genome] Tanpakushitsu Kakusan Koso 1997 Dec; 42(17 Suppl):2987–92 (12 ref.) **(Jpn)**
Murakami K, Takeuchi K, Beppu T, Horinouchi S. Structure of asparagine–linked oligosaccharides of an aspartic proteinase from the zygomycete fungus Rhizomucor pusillus. Microbiology 1998 May;144 (Pt 5):1369–74
Murakami K, Tsuchiya K, Naruse M, Naruse K, Demura H, Arai J, Nihei H. Nitric oxide synthase I immunoreactivity in the macula densa of the kidney is angiotensin II dependent. Kidney Int Suppl 1997 Dec;63:S208–10
Murakami K, Wierzba K, Sano M, Shibata J, Yonekura K, Hashimoto A, Sato K, Yamada Y. TAC–101, a benzoic acid derivative, inhibits liver metastasis of human gastrointestinal cancer and prolongs the life–span. Clin Exp Metastasis 1998 May;16(4):323–31
Murakami K see **Choy HE**
Murakami K see **Eshete F**
Murakami K see **Fujii N**
Murakami K see **Fujii Y**
Murakami K see **Fujimura T**
Murakami K see **Harada K**
Murakami K see **Harada N**
Murakami K see **Hino S**
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Murakami K see **Inagaki K**
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Murakami K see **Kihara M**
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Murakami K see **Uchiba M**
Murakami K see **Uchide K**
Murakami K see **Umemura S**
Murakami K see **Usuki S**
Murakami K see **Wakabayashi C**
Murakami K see **Yanai K**
Murakami K see **Yoshida E**
Murakami K see **Yoshino M**
Murakami K see **Yoshitomi Y**

Murakami KI, Shibata T, Kubota E, Maeda H. Intra-articular levels of prostaglandin E2, hyaluronic acid, and chondroitin-4 and -6 sulfates in the temporomandibular joint synovial fluid of patients with internal derangement. J Oral Maxillofac Surg 1998 Feb;56(2):199–203

Murakami KI, Tsuboi Y, Bessho K, Yokoe Y, Nishida M, Iizuka T. Outcome of arthroscopic surgery to the temporomandibular joint correlates with stage of internal derangement: five-year follow-up study. Br J Oral Maxillofac Surg 1998 Feb;36(1):30–4

Murakami KI see **Kubota E**
Murakami KI see **Shibata T**

Murakami M, Arai S, Nagai Y, Yamazaki K, Iizuka S. Subcutaneous fat distribution of the abdomen and buttocks in Japanese women aged 20 to 58 years. Appl Human Sci 1997 Jul;16(4):167–77

Murakami M, Fujitani H. Characterization of repetitive DNA sequences carrying 5S rDNA of the triploid ginbuna (Japanese silver crucian carp, Carassius auratus langsdorfi). Genes Genet Syst 1998 Feb;73(1):9–20

Murakami M, Honjo T. Transgenic mouse models for B-cell dominant autoimmune diseases. Curr Opin Immunol 1997 Dec;9(6):846–50 (38 ref.)

Murakami M, Inada Y, Tazawa S, Nakao K, Komatsu H. Effects of the new angiotensin receptor antagonist dipotassium (Z)-2-[[5-ethyl-3-[2'-(1H-tetrazol-5-yl)biphenyl-4-yl] methyl-1,3,4-thiadiazoline-2-ylidene]aminocarbonyl]-1-cy clopentencarbox ylate on experimental cardiac hypertrophy and acute left ventricular failure. Arzneimittelforschung 1997 Oct;47(10):1099–103

Murakami M, Kamiya Y, Yanagita Y, Koitabashi H, Nagamachi Y, Hosoi Y, Ogiwara T, Mizuma H, Iriuchijima T, Mori M. Primary culture of cells from hyperfunctioning thyroid adenoma with an activating mutation of G alphas. Mol Cell Endocrinol 1998 Mar 16;138(1-2):137–42

Murakami M, Kuroda Y, Okamoto Y, Kono K, Yoden E, Kusumi F, Hajiro K, Matsusue S, Takeda H. Neoadjuvant concurrent chemoradiotherapy followed by definitive high-dose radiotherapy or surgery for operable thoracic esophageal carcinoma. Int J Radiat Oncol Biol Phys 1998 Mar 15;40(5):1049–59

Murakami M, Kuroda Y, Okamoto Y, Kono K, Yoden E, Takakita S, Kusumi F, Kato Y, Takeda H. [A case of local advanced cervical esophageal cancer treated with concurrent radiochemotherapy followed by surgery] Gan To Kagaku Ryoho 1997 Oct;24(13):2001–4 (Eng. Abstr.) **(Jpn)**

Murakami M, Matsuda H, Kubota E, Wakino S, Honda M, Hayashi K, Saruta T. Role of angiotensin II generated by angiotensin converting enzyme-independent pathways in canine kidney. Kidney Int Suppl 1997 Dec;63:S132–5 (25 ref.)

Murakami M, Mikuniya A, Suto N, Okubo T, Shinozaki N, Okumura K. Effects of cardiac sympathetic nerve stimulation on the left ventricular end-systolic pressure-volume relationship and plasma norepinephrine dynamics in dogs. Jpn Circ J 1997 Oct;61(10):864–71

Murakami M, Muranishi S. [DDS for insulin—development of non-injection dosage forms] Nippon Rinsho 1997 Nov; 55 Suppl:273–81 (23 ref.) **(Jpn)**

Murakami M, Otoi T, Sumantri C, Suzuki T. Effects of centrifugation and lipid removal on the cryopreservation of in vitro produced bovine embryos at the eight-cell stage. Cryobiology 1998 May;36(3):206–12

Murakami M, Paul WE. Age-dependent appearance of NK1.1+ T cells in the livers of beta2-microglobulin knockout and SJL mice. J Immunol 1998 Mar 15; 160(6):2649–54

Murakami M, Shimbara S, Kambe T, Kuwata H, Winstead MV, Tischfield JA, Kudo I. The functions of five distinct mammalian phospholipase A2S in regulating arachidonic acid release. Type IIa and type V secretory phospholipase A2S are functionally redundant and act in concert with cytosolic phospholipase A2. J Biol Chem 1998 Jun 5; 273(23):14411–23

Murakami M, Takahashi K, Sekikawa T, Yasuhara K, Yamagata M, Moriya H. Effects of intravenous lipoprostaglandin E1 on neurogenic intermittent claudication. J Spinal Disord 1997 Dec;10(6):499–504

Murakami M, Tatsuma N, Tsugu H, Ambo K, Tsuchiya M, Yamamoto M, Yamauchi K. Incidence of hypocomplementemia in elementary and junior high school children with urinary abnormalities. Acta Paediatr Jpn 1997 Aug;39(4):413–5

Murakami M, Watanabe H, Niikura Y, Kameda T, Saitoh K, Yamamoto M, Yokouchi Y, Kuroiwa A, Mizumoto K, Iba H. High-level expression of exogenous genes by replication-competent retrovirus vectors with an internal ribosomal entry site. Gene 1997 Nov 20;202(1-2):23–9

Murakami M see **Akuzawa M**
Murakami M see **Apple FS**
Murakami M see **Arai T**
Murakami M see **Asano T**
Murakami M see **Atsumi G**
Murakami M see **Dohba S**
Murakami M see **Fujii H**
Murakami M see **Fujii S**
Murakami M see **Fujikawa-Yamamoto K**
Murakami M see **Fujita K**
Murakami M see **Fukuda S**
Murakami M see **Fukumoto T**
Murakami M see **Fukuoka M**
Murakami M see **Furuyama F**
Murakami M see **Goto S**
Murakami M see **Hakamada-Taguchi R**
Murakami M see **Hamburger AW**
Murakami M see **Hara N**
Murakami M see **Hayashi T**
Murakami M see **Hirohata S**
Murakami M see **Horio H**
Murakami M see **Inomata H**
Murakami M see **Issahi Y**
Murakami M see **Iwasaki K**
Murakami M see **Jing X**
Murakami M see **Kagami K**
Murakami M see **Kaneda R**
Murakami M see **Kashiwakura I**
Murakami M see **Kato K**
Murakami M see **Kato M**
Murakami M see **Kishi F**
Murakami M see **Kodama M**
Murakami M see **Kodani S**
Murakami M see **Koga K**
Murakami M see **Kono K**
Murakami M see **Kuwata H**
Murakami M see **Matsukawa Y**
Murakami M see **Miyamae Y**
Murakami M see **Mizukami Y**
Murakami M see **Mizukoshi E**
Murakami M see **Mizuno K**
Murakami M see **Mizuno M**
Murakami M see **Moon TC**
Murakami M see **Mori M**
Murakami M see **Murase T**
Murakami M see **Nakamura K**
Murakami M see **Nakao K**
Murakami M see **Naraba H**
Murakami M see **Niitsu N**
Murakami M see **Nisitani S**
Murakami M see **Ohta H**
Murakami M see **Oka T**
Murakami M see **Okada K**
Murakami M see **Okamoto Y**
Murakami M see **Philipp S**
Murakami M see **Quan YS**
Murakami M see **Shan L**
Murakami M see **Sugita Y**
Murakami M see **Sumantri C**
Murakami M see **Suzuki S**
Murakami M see **Tarumi K**
Murakami M see **Tatsuma N**
Murakami M see **Tominaga Y**
Murakami M see **Tsuda S**
Murakami M see **Tsugu A**
Murakami M see **Uchiyama T**
Murakami M see **Uede T**
Murakami M see **Ui M**
Murakami M see **Wissenbach U**
Murakami M see **Yamada M**
Murakami M see **Yasuda M**
Murakami M see **Yoshimura K**
Murakami MM see **Ricchiuti V**

Murakami MS, Vande Woude GF. Analysis of the early embryonic cell cycles of Xenopus; regulation of cell cycle length by Xe-wee1 and Mos. Development 1998 Jan; 125(2):237–48

Murakami MS see **Sanchez TG**

Murakami N, Chauhan VP, Elzinga M. Two nonmuscle myosin II heavy chain isoforms expressed in rabbit brains: filament forming properties, the effects of phosphorylation by protein kinase C and casein kinase II, and location of the phosphorylation sites. Biochemistry 1998 Feb 17; 37(7):1989–2003

Murakami N, Fukuchi S, Takeuchi K, Hori T, Shibamoto S, Ito F. Antagonistic regulation of cell migration by epidermal growth factor and glucocorticoid in human gastric carcinoma cells. J Cell Physiol 1998 Jul; 176(1):127–37

Murakami N, Marumoto N, Nakahara K, Murakami T. Daily injections of melatonin entrain the circadian activity rhythms of nocturnal rats but not diurnal chipmunks. Brain Res 1997 Nov 14;775(1-2):240–3

Murakami N, Morioka T, Nishio S, Matsukado K, Inamura T, Fukui M, Kouno S. [Radiation-induced leiomyosarcoma of the dura mater: a case report] No Shinkei Geka 1997 Nov;25(11):1049–53 (Eng. Abstr.) **(Jpn)**

Murakami N, Ohta M, Kato K, Nakayama K, Mizota M, Miwa I, Okuda J. Effects of 1-(3-bromobenzofuran-2-ylsulfonyl)hydantoin on human aldose reductase examined by a new application of HPLC system for measuring tissue polyol. Arzneimittelforschung 1997 Nov;47(11):1222–5

Murakami N, Oyama F, Gu Y, McLennan IS, Nonaka I, Ihara Y. Accumulation of tau in autophagic vacuoles in chloroquine myopathy. J Neuropathol Exp Neurol 1998 Jul;57(7):664–73

Murakami N, Watanabe Y, Kimoto H, Ichihashi T, Furukawa S, Mukai A, Hayashi Y, Iwa T. [Postoperative management after carinal re-construction] Rinsho Kyobu Geka 1988 Dec;8(6):601–5 (Eng. Abstr.) **(Jpn)**

Murakami N see **Aiba I**
Murakami N see **Itakura Y**
Murakami N see **Iwai H**
Murakami N see **Iwata K**
Murakami N see **Kashima K**
Murakami N see **Khalil AM**
Murakami N see **Kido H**
Murakami N see **Kitagawa H**
Murakami N see **Kitamura N**
Murakami N see **Kodama J**
Murakami N see **Nakahara K**
Murakami N see **Nishiyasu T**
Murakami N see **Noguchi S**
Murakami N see **Nonaka I**
Murakami N see **Osaki Y**
Murakami N see **Suzuki Y**
Murakami N see **Takata T**
Murakami N see **Uchino S**
Murakami N see **Yamashita H**
Murakami N see **Yoshikawa M**

Murakami O, Takahashi K, Satoh F, Totsune K, Sone M, Arihara Z, Andoh N, Mouri T. Expression of adrenomedullin and adrenomedullin mRNA in ectopic ACTH-secreting tumors. Eur J Endocrinol 1998 Apr; 138(4):436–9

Murakami O see **Nakayama M**
Murakami O see **Sone M**
Murakami O see **Takahashi K**

Murakami R, Baba Y, Nishimura R, Baba T, Matsumoto N, Yamashita Y, Ishikawa T, Takahashi M. MR sialography using half-Fourier acquisition single-shot turbo spin-echo (HASTE) sequences. AJNR Am J Neuroradiol 1998 May; 19(5):959–61

Murakami R, Baba Y, Nishimura R, Baba T, Okuda T, Utsunomiya D, Ishikawa T, Takahashi M. MR of denervated tongue: temporal changes after radical neck dissection. AJNR Am J Neuroradiol 1998 Mar;19(3):515–8

Murakami R, Korogi Y, Hirai T, Hamatake S, Ikushima I, Takahashi M. Totally occluded iliac arteries: long-term results of percutaneous transluminal angioplasty. Radiat Med 1998 Jan-Feb;16(1):25–30

Murakami R, Tajima H, Ichikawa K, Kobayashi Y, Sugizaki K, Yamamoto K, Kurokawa A, Kumazaki T. Acute traumatic injury of the distal descending aorta associated with thoracic spine injury. Eur Radiol 1998;8(1):60–2

Murakami R, Tajima H, Kobayashi Y, Sugizaki K, Ogura J, Yamamoto K, Kumazaki T, Egami K, Maeda S. Mesenteric schwannoma. Eur Radiol 1998;8(2):277–9

Murakami R, Tajima H, Kumazaki T, Yamamoto K. Effect of iodixanol on renal function immediately after abdominal angiography. Clinical comparison with iomeprol and ioxaglate. Acta Radiol 1998 Jul;39(4):368–71

Murakami R, Tanaka A, Nakamura H. The effect of starvation on brain carnitine concentration in neonatal rats. J Pediatr Gastroenterol Nutr 1997 Oct;25(4):385–7

Murakami R, Tanaka K, Kobayashi K, Fujii T, Sakito T, Furukawa M, Kobayashi T, Shigeno K. Free groin flap for reconstruction of the tongue and oral floor. J Reconstr Microsurg 1998 Jan;14(1):49–55

Murakami R see **Baba Y**
Murakami R see **Matsukawa T**

Murakami R see **Ohno S**
Murakami R see **Okuda T**
Murakami R see **Tanaka R**
Murakami S, Azuma R, Koeda T, Oomi H, Watanabe T, Fujiwara H. Immunohistochemical detection for Actinomyces sp. in swine tonsillar abscess and granulomatous mastitis. Mycopathologia 1998;141(1):15–9
Murakami S, Azuma R, Oomi H, Koeda T, Fujiwara H. Incidence of tonsillar lesions caused by Tonsillophilus suis and Actinomyces sp infection in swine. Zentralbl Veterinarmed A 1997 Dec;44(9–10):611–8
Murakami S, Gyo K, Goode RL. Effect of increased inner ear pressure on middle ear mechanics. Otolaryngol Head Neck Surg 1998 May;118(5):703–8
Murakami S, Nakanishi Y, Kodama N, Takenaka S, Shinke R, Aoki K. Purification, characterization, and gene analysis of catechol 2,3-dioxygenase from the aniline-assimilating bacterium Pseudomonas species AW-2. Biosci Biotechnol Biochem 1998 Apr;62(4):747–52
Murakami S, Nakashiro Y, Mizobuchi M, Hato N, Honda N, Gyo K. Varicella-zoster virus distribution in Ramsay Hunt syndrome revealed by polymerase chain reaction. Acta Otolaryngol (Stockh) 1998 Mar;118(2):145–9
Murakami S, Oda M, Yazaki U, Hyashi Y, Ota Y, Ishikawa N, Kamemizu T, Kawaguchi M, Watanabe H. [Progress on tracheo-bronchoplasty—study on minimal bronchoplasty and prevention of surgical wound dehiscence] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:91–2 **(Jpn)**
Murakami S, Ohnishi A, Matsuo A, Kawai B, Tada T, Kunihiro N, Chau T, Nagayama K, Tanaka T. Hepatic denervation ameliorates sodium and water retention in experimental cirrhosis in rats. Dig Dis Sci 1997 Nov; 42(11):2292–8
Murakami S, Ohta Y, Asami Y, Yamagishi I, Toda Y, Sato M, Tomisawa K. The hypolipidemic action of the ACAT inhibitor HL-004 in hamsters fed normal chow. Gen Pharmacol 1996 Dec;27(8):1383–6
Murakami S, Saitoh M, Kubo T, Kawakami Y, Yamashita K. A case of mid-trimester intrauterine fetal death with Cushing's syndrome. J Obstet Gynaecol Res 1998 Apr; 24(2):153–6
Murakami S, Takemoto J, Takashima A, Shinke R, Aoki K. Purification and characterization of two muconate cycloisomerase isozymes from aniline-assimilating Frateuria species ANA-18. Biosci Biotechnol Biochem 1998 Jun;62(6):1129–33
Murakami S, Yamanishi MW, Azuma R. Lymph node abscess due to Actinomyces viscosus in a cat. J Vet Med Sci 1997 Nov;59(11):1079–80
Murakami S, Yanagihara N, Takahasi H, Komori M, Oka Y, Miki H, Ueda N. Angiolipoma of internal auditory canal presenting repeated sudden hearing loss. Otolaryngol Head Neck Surg 1997 Dec;117(6):S80–4 (15 ref.)
Murakami S see **Asami Y**
Murakami S see **Furuya Y**
Murakami S see **Hamano S**
Murakami S see **Hanakawa Y**
Murakami S see **Haro H**
Murakami S see **Hato N**
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Murakami S see **Nakano T**
Murakami S see **Ohsawa F**
Murakami S see **Ohta Y**
Murakami S see **Okada H**
Murakami S see **Oyama H**
Murakami S see **Seo JH**
Murakami S see **Shimizu J**
Murakami S see **Takayama S**
Murakami S see **Takenaka S**
Murakami S see **Tanaka M**
Murakami S see **Tsukada J**
Murakami S see **Uchiyama Y**
Murakami S see **Urayama H**
Murakami S see **Vernacchio L**
Murakami S see **Yamanishi T**
Murakami S see **Yamashita T**
Murakami T, Higaki H, Sawae Y, Ohtsuki N, Moriyama S, Nakanishi Y. Adaptive multimode lubrication in natural synovial joints and artificial joints. Proc Inst Mech Eng [H] 1998;212(1):23–35
Murakami T, Kikugawa D, Endoh K, Ishida A, Tabuchi A, Masaki H, Inada H, Morita I, Fujiwara T. [Long-term follow-up of patients with small St. Jude aortic valve prostheses] Kyobu Geka 1998 Aug;51(9):749–52 (Eng. Abstr.) **(Jpn)**
Murakami T, Kim T, Gotoh M, Hasuike Y, Kato N, Miyazawa T, Monden M, Nakamura H. Experimental hepatic dysfunction: evaluation by MR imaging with Gd-EOB-DTPA. Acad Radiol 1998 Apr;5 Suppl 1:S80–2
Murakami T, Kim T, Nakamura H. Hepatitis, cirrhosis, and hepatoma. J Magn Reson Imaging 1998 Mar–Apr; 8(2):346–58 (49 ref.)
Murakami T, Kim T, Tomoda K, Narumi Y, Sakon M, Wakasa K, Nakamura H. Combined hepatocellular and cholangiocellular carcinoma. Radiat Med 1997 Jul–Aug; 15(4):243–6
Murakami T, Kohno K, Yumoto R, Higashi Y, Yata N. N-acetyl-L-gamma-glutamyl derivatives of p-nitroaniline, sulphamethoxazole and sulphamethizole for kidney-specific drug delivery in rats. J Pharm Pharmacol 1998 May;50(5):459–65
Murakami T, Murakami H, Ramp WK, Hudson MC, Nousiainen MT. Calcium hydroxide ameliorates tobramycin toxicity in cultured chick tibiae. Bone 1997 Nov;21(5):411–8
Murakami T, Murakami T, Hong LJ, Su WD, Piao DX, Mahmut N, Ohtsuka A. Perineuronal sulfated proteoglycans and cell surface glycoproteins in adult and newborn mouse brains, with special reference to their postnatal developments. Arch Histol Cytol 1997 Oct; 60(4):347–54
Murakami T, Murakami T, Mahmut N, Hitomi S, Ohtsuka A. Dark and light neurons in the human brain, with special reference to their reactions to Golgi's silver nitrate, luxol fast blue MBS and azocarmine G. Arch Histol Cytol 1997 Aug;60(3):265–74
Murakami T, Nagamura Y, Hirano K. The effect of ethanolamine on acute carbon tetrachloride intoxication. Biol Pharm Bull 1998 Jan;21(1):84–6
Murakami T, Nagamura Y, Hirano K. The recovering effect of betaine on carbon tetrachloride-induced liver injury. J Nutr Sci Vitaminol (Tokyo) 1998 Apr;44(2):249–55
Murakami T, Nagamura Y, Hirano K. Ethanolamine stimulates repair processes in acute CCl4 damage of mouse liver. Toxicol Lett 1998 Jan 31;94(2):137–44
Murakami T, Nakajima T, Koyanagi Y, Tachibana K, Fujii N, Tamamura H, Yoshida N, Waki M, Matsumoto A, Yoshie O, Kishimoto T, Yamamoto N, Nagasawa T. A small molecule CXCR4 inhibitor that blocks T cell line-tropic HIV-1 infection. J Exp Med 1997 Oct 20;186(8):1389–93
Murakami T, Sato M, Higashikawa F, Okochi A, Higashi Y, Yata N, Takano M. Hepatic clearance of ONO-5046, a novel neutrophil elastase inhibitor, in rats and in the rat perfused liver. J Pharm Pharmacol 1998 Apr;50(4):425–30
Murakami T, Seguchi M, Nakazawa M, Momma K. OKT3 therapy for transfusion-associated graft-versus-host disease in a neonate. Acta Paediatr Jpn 1997 Aug; 39(4):462–5
Murakami T, Shibata T, Ishida T, Satoh T, Nakamura H. [Microwave hepatic tumor coagulation therapy during stoppage of hepatic blood flow using balloon catheters] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Jun; 58(7):369–71 (Eng. Abstr.) **(Jpn)**
Murakami T, Shimomura Y, Yoshimura A, Sokabe M, Fujitsuka N. Induction of nuclear respiratory factor-1 expression by an acute bout of exercise in rat muscle. Biochim Biophys Acta 1998 Jun 5;1381(1):113–22
Murakami T, Yagihara T, Yamamoto F, Uemura H, Yamashita K, Ishizaka T. Artificial chordae for mitral valve reconstruction in children. Ann Thorac Surg 1998 May; 65(5):1377–80
Murakami T, Yamada N. [Exacerbation of atherosclerosis induced by hypertensive and hypercholesterolemic states—potential mechanisms and therapeutic implications] Nippon Rinsho 1997 Aug;55(8):2097–102 (33 ref.) (Eng. Abstr.) **(Jpn)**
Murakami T, Yamada N. [Glucose, protein, and lipid metabolism and their regulation system in adipocyte] Nippon Rinsho 1997 Oct;55 Suppl:197–201 (20 ref.) **(Jpn)**
Murakami T, Yamada N, Kawakubo K, Oku J, Mizushima Y, Iino S, Sugimoto T. Lipoprotein abnormalities in non-insulin dependent diabetic patients with ischemic heart disease. Artery 1997;22(4):206–32
Murakami T, Yamamoto N. [Development of anti-HIV drugs targeted to the coreceptors] Tanpakushitsu Kakusan Koso 1998 Apr;43(5):677–85 (22 ref.) **(Jpn)**
Murakami T, Yoshioka M, Okamoto I, Yumoto R, Higashi Y, Okahara K, Yata N. Effect of ointment bases on topical and transdermal delivery of salicylic acid in rats: evaluation by skin microdialysis. J Pharm Pharmacol 1998 Jan; 50(1):55–61
Murakami T, Yoshioka M, Yumoto R, Higashi Y, Shigeki S, Ikuta Y, Yata N. Topical delivery of keloid therapeutic drug, tranilast, by combined use of oleic acid and propylene glycol as a penetration enhancer: evaluation by skin microdialysis in rats. J Pharm Pharmacol 1998 Jan; 50(1):49–54
Murakami T see **Abe M**
Murakami T see **Akao M**
Murakami T see **Akashi H**
Murakami T see **Arai M**
Murakami T see **Darzynkiewicz Z**
Murakami T see **Fujii H**
Murakami T see **Fukaya T**
Murakami T see **Furuya T**
Murakami T see **Hashimoto Y**
Murakami T see **Hattori N**
Murakami T see **Hayashi M**
Murakami T see **Hirohata S**
Murakami T see **Hitomi S**
Murakami T see **Hori M**
Murakami T see **Ideguchi M**
Murakami T see **Inada H**
Murakami T see **Inoue K**
Murakami T see **Iseki K**
Murakami T see **Ishida T**
Murakami T see **Ishino K**
Murakami T see **Ita M**
Murakami T see **Izumi Y**
Murakami T see **Jin ZM**
Murakami T see **Kaku B**
Murakami T see **Kanazawa S**
Murakami T see **Kanematsu M**
Murakami T see **Kato A**
Murakami T see **Kawai M**
Murakami T see **Kawasaki M**
Murakami T see **Kim T**
Murakami T see **Kobayashi R**
Murakami T see **Kondo J**
Murakami T see **Kouchi I**
Murakami T see **Koyama H**
Murakami T see **Kozlovsky N**
Murakami T see **Kozlowski DJ**
Murakami T see **Kuinose M**
Murakami T see **Kuwajima M**
Murakami T see **Liepinsh E**
Murakami T see **Matsuda H**
Murakami T see **Matsushima H**
Murakami T see **Minami R**
Murakami T see **Misonou H**
Murakami T see **Mizuno A**
Murakami T see **Murakami J**
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Murakami T see **Myojin K**
Murakami T see **Nagai M**
Murakami T see **Nakahara K**
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Murakami T see **Nishibori M**
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Murakami T see **Ohtsubo M**
Murakami T see **Ohtsuka A**
Murakami T see **Okita K**
Murakami T see **Ono K**
Murakami T see **Peachey LD**
Murakami T see **Pu J**
Murakami T see **Reiter LT**
Murakami T see **Sano H**
Murakami T see **Shibata T**
Murakami T see **Shimizu T**
Murakami T see **Southey A**
Murakami T see **Sugawara J**
Murakami T see **Tabuchi A**
Murakami T see **Takahashi S**
Murakami T see **Takeda-Hirokawa N**
Murakami T see **Tamamura H**
Murakami T see **Tamura M**
Murakami T see **Tomimatsu T**
Murakami T see **Torigoe K**
Murakami T see **Tsuda K**
Murakami T see **Tsukamura M**
Murakami T see **Uchino S**
Murakami T see **Ueyama H**
Murakami T see **Watanabe T**
Murakami T see **Yamaguchi M**
Murakami T see **Yamamoto M**
Murakami T see **Yamanishi Y**
Murakami T see **Yamashita T**
Murakami T see **Yoneda N**
Murakami T see **Yoshikawa A**
Murakami T see **Yoshikawa M**
Murakami T see **Yoshikawa T**
Murakami T see **Yoshizumi S**
Murakami T see **Zhu M**
Murakami TH see **Jin L**
Murakami TH see **Shimada M**
Murakami TO see **Kaneto CN**
Murakami Y. [Suggestion by the subcommittee for promotion of postgraduate psychiatric education—a plan to implement postgraduate psychiatric education] Seishin Shinkeigaku Zasshi 1997;99(11):994–1002; discussion 1002–11 **(Jpn)**
Murakami Y. [Genome analysis of budding yeast] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2927–32 (22 ref.) **(Jpn)**
Murakami Y. [Functional analysis of yeast's genome] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):3067–9 (8 ref.) **(Jpn)**
Murakami Y, Fujii H, Ichimura A, Murata A, Yamashita N, Takagi H, Tauchi K. Effects of levofolinate calcium on subacute intravenous toxicity of 5-fluorouracil in rats. J Toxicol Sci 1998 May;23 Suppl 1:11–29
Murakami Y, Kato Y. [Sleep disorders in several pathologic states—endocrine diseases] Nippon Rinsho 1998 Feb; 56(2):457–60 (10 ref.) (Eng. Abstr.) **(Jpn)**
Murakami Y, Matsuishi T, Shimizu T, Yamashita Y, Nagamitsu S, Kojima K, Kato H, Tabira T. Baló's concentric sclerosis in a 4-year-old Japanese infant. Brain Dev 1998 Jun;20(4):250–2
Murakami Y, Mori T, Koshimura K, Kurosaki M, Hori T, Yanaihara N, Kato Y. Stimulation by urocortin of growth hormone (GH) secretion in GH-producing human pituitary adenoma cells. Endocr J 1997 Aug;44(4):627–9
Murakami Y, Nakano S, Niho Y, Hamasaki N, Izuhara K.

Constitutive activation of Jak-2 and Tyk-2 in a v-Src-transformed human gallbladder adenocarcinoma cell line. J Cell Physiol 1998 May;175(2):220–8

Murakami Y, Nobukuni T, Tamura K, Maruyama T, Sekiya T, Arai Y, Gomyou H, Tanigami A, Ohki M, Cabin D, Frischmeyer P, Hunt P, Reeves RH. Localization of tumor suppressor activity important in nonsmall cell lung carcinoma on chromosome 11q.
Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8153–8

Murakami Y, Ochi M, Ikuta Y, Higashi Y. Quantitative evaluation of nutritional pathways for the posterior cruciate ligament and the lateral collateral ligament in rabbits.
Acta Physiol Scand 1998 Apr;162(4):447–53

Murakami Y, Sekiya T. Accumulation of genetic alterations and their significance in each primary human cancer and cell line. Mutat Res 1998 May 25;400(1-2):421–37 (101 ref.)

Murakami Y, Seya T, Kurita M, Fukui A, Ueda S, Nagasawa S. Molecular cloning of membrane cofactor protein (MCP; CD46) on B95a cell, an Epstein-Barr virus-transformed marmoset B cell line: B95a-MCP is susceptible to infection by the CAM, but not the Nagahata strain of the measles virus. Biochem J 1998 Mar 15;330 (Pt 3):1351–9

Murakami Y, Sumen Y, Ochi M, Fujimoto E, Adachi N, Ikuta Y. MR evaluation of human anterior cruciate ligament autograft on oblique axial imaging.
J Comput Assist Tomogr 1998 Mar-Apr;22(2):270–5

Murakami Y, Tanaka E, Sakai Y, Matsumoto K, Li HB, Watanabe H. Tacrine improves working memory deficit caused by permanent occlusion of bilateral common carotid arteries in rats. Jpn J Pharmacol 1997 Dec;75(4):443–6

Murakami Y, Tanaka J, Koshimura K, Kato Y. Involvement of tetrodoxin-sensitive sodium channels in rat growth hormone secretion induced by pituitary adenylate cyclase-activating polypeptide (PACAP). Regul Pept 1998 Feb 2;73(2):119–21

Murakami Y see **Chen LF**
Murakami Y see **Eki T**
Murakami Y see **Fujii Y**
Murakami Y see **Hagishita S**
Murakami Y see **Hattori Y**
Murakami Y see **Hirano Y**
Murakami Y see **Hosokawa Y**
Murakami Y see **Ishiai M**
Murakami Y see **Iwao T**
Murakami Y see **Kanayama H**
Murakami Y see **Kodama T**
Murakami Y see **Koguchi K**
Murakami Y see **Kon H**
Murakami Y see **Koshimura K**
Murakami Y see **Matsuishi T**
Murakami Y see **Naitou M**
Murakami Y see **Nakatani T**
Murakami Y see **Nakazato A**
Murakami Y see **Nishiki M**
Murakami Y see **Nozawa I**
Murakami Y see **Okada M**
Murakami Y see **Okuma Y**
Murakami Y see **Saito T**
Murakami Y see **Sakamoto A**
Murakami Y see **Sanchez JP**
Murakami Y see **Sasahashi N**
Murakami Y see **Satriano J**
Murakami Y see **Setoyama H**
Murakami Y see **Tabata Y**
Murakami Y see **Takeshita A**
Murakami Y see **Takesue Y**
Murakami Y see **Tanaka J**
Murakami Y see **Tomita H**
Murakami Y see **Tsuji M**
Murakami Y see **Umeda F**
Murakami Y see **Yamanishi M**
Murakami Y see **Yasui K**
Murakami Y see **Yokotani K**
Murakami Y see **Yokoyama T**

Murakami-Mori K, Mori S, Nakamura S. Endogenous basic fibroblast growth factor is essential for cyclin E-CDK2 activity in multiple external cytokine-induced proliferation of AIDS-associated Kaposi's sarcoma cells: dual control of AIDS-associated Kaposi's sarcoma cell growth and cyclin E-CDK2 activity by endogenous and external signals. J Immunol 1998 Aug 15;161(4):1694–704

Murakami-Mori K see **Mori S**
Murakami-Mori K see **Tong MJ**
Murakata C see **Dionne CA**
Murakata C see **Glicksman MA**

Murakawa GJ. American Academy of Dermatology 1997 Awards for Young Investigators in Dermatology. Pathogenesis of Bartonella henselae in cutaneous and systemic disease. J Am Acad Dermatol 1997 Nov;37(5 Pt 1):775–6

Murakawa H, Mori S, Iida S, Atsumi Y, Suzuki M. The relationship between amniotic fluid macrophage colony-stimulating factor and fetal growth.
J Reprod Immunol 1998 Feb;37(2):163–70

Murakawa K, Noma K, Matsuda M, Maeda S, Yoshimura Y, Tashiro C, Izumi R. [Antinociceptive activity of intracisternal clonidine in the mouse] Masui 1997 Oct; 46(10):1329–35 (Eng. Abstr.) **(Jpn)**

Murakawa K see **Hori N**
Murakawa K see **Shimotsu Y**
Murakawa M see **Lee KK**
Murakawa M see **Shichino T**
Murakawa M see **Tokushima H**
Murakawa M see **Utsumi J**
Murakawa S see **Esaki M**
Murakawa S see **Takagi H**

Murakawa T, Kushikata T, Matsuki A. [Preanesthetic assessment of a patient with giant negative T waves on ECG following subarachnoid hemorrhage] Masui 1998 Feb;47(2):185–9 (Eng. Abstr.) **(Jpn)**

Murakawa T, Nakajima J, Kohno T, Miyaji K, Takeda M, Ono M, Matsumoto J, Takamoto S, Furuse A. [Thoracoscopic decortication for chronic empyema thoracis: report of a case] Kyobu Geka 1998 Jul; 51(7):537–40 (Eng. Abstr.) **(Jpn)**

Murakawa T see **Imanaka K**
Murakawa T see **Ono M**
Murakawa T see **Sakamoto Y**

Murakawa Y, Sugiura T, Kobayashi S. [Expression of adhesion molecules and costimulatory molecules in inflammatory myopathies] Nippon Rinsho 1997 Dec; 55(12):3336–40 (17 ref.) (Eng. Abstr.) **(Jpn)**

Murakawa Y, Yamashita T, Ajiki K, Sezaki K, Omata M. Ostensible day-night difference of QT prolongation during long-term treatment with antiarrhythmic drugs: reappraisal of the law of "regression to the mean".
J Cardiovasc Pharmacol 1998 Jul;32(1):62–5

Murakawa Y, Yamashita T, Sezaki K, Kanese Y, Omata M. Postshock recovery interval of relatively refractory myocardium as a possible explanation for disparate defibrillation efficacy between monophasic and biphasic waveforms. Pacing Clin Electrophysiol 1998 Jun; 21(6):1247–53

Murakawa Y see **Ishibashi K**
Murakawa Y see **Kimura T**
Murakawa Y see **Mori Y**
Murakawa Y see **Sonoda Y**
Murakawa Y see **Takahashi K**
Murakawa Y see **Yamashita T**
Muraki H see **Fukumoto H**
Muraki J see **Sugaya Y**

Muraki K, Imaizumi Y, Bolton TB, Watanabe M. Comparative study of effects of isoproterenol and vasoactive intestinal polypeptide on voltage-dependent Ca2+ and Ca(2+)-activated K+ currents in porcine tracheal smooth muscle cells. Gen Pharmacol 1998 Jan; 30(1):115–9

Muraki K, Katano R, Hiraki Y, Ueda K, Fujita H. A case of an interstitial tandem direct duplication of long arm of chromosome 4: 46, XY, dup (4) (q25q31.3) de novo.
Hiroshima J Med Sci 1997 Sep;46(3):105–8

Muraki K, Nishimura S, Goto Y, Nonaka I, Sakura N, Ueda K. The association between haematological manifestation and mtDNA deletions in Pearson syndrome.
J Inherit Metab Dis 1997 Sep;20(5):697–703

Muraki K see **Hirano M**
Muraki K see **Imaizumi Y**
Muraki K see **Ishii Y**
Muraki M see **Harata K**
Muraki M see **Nakahara H**
Muraki M see **Tohda Y**
Muraki M see **Tomida M**
Muraki S see **Baba M**
Muraki S see **Fukada J**
Muraki S see **Kakuya F**

Muraki T, Taka T, Noguchi T, Ishii H, Seki J, Yamamoto J. Effects of cyclosporine and FK506 on in vitro high shear-induced platelet reactivity in rat and human non-anticoagulated blood. Transplantation 1998 Apr 27; 65(8):1132–4

Muraki T see **Fujii E**
Muraki T see **Irie K**
Muraki T see **Kudo Y**
Muraki T see **Ogawa A**
Muraki T see **Ohba K**
Muraki T see **Tsukahara F**
Muraki T see **Uchida Y**
Muraki T see **Yamamoto J**
Muraki T see **Yoshimoto T**

Muraki Y, Hongo S. [Evolutionary analysis of the hemagglutinin-esterase (HE) gene of influenza C virus] Nippon Rinsho 1997 Oct;55(10):2627–32 (16 ref.) (Eng. Abstr.) **(Jpn)**

Muraki Y see **Hongo S**
Muraki Y see **Tada Y**
Muraki Y see **Yoshikawa T**

Murakoshi H, Shi G, Scannevin RH, Trimmer JS. Phosphorylation of the Kv2.1 K+ channel alters voltage-dependent activation. Mol Pharmacol 1997 Nov; 52(5):821–8

Murakoshi I see **Abdel Halim OB**

Murakoshi M, Ikeda R, Tagawa M, Suzuki M, Takekoshi S, Watanabe K. Expression of glutathione-peroxidase (GSH-PO) in the rat ventral prostate--effect of castration and administration of testosterone.
Tokai J Exp Clin Med 1997 Sep;22(3):111–8

Murakoshi M see **Kim DJ**
Murakoshi M see **Krutovskikh V**
Murakoshi M see **Sekine K**
Murakoshi N see **Nakamura T**
Murakoshi N see **Saitoh M**
Murakoshi T see **Tsukamoto T**

Murakumo M, Nonomura K, Yamashita T, Ushiki T, Abe K, Koyanagi T. Structural changes of collagen components and diminution of nerves in congenital ureteropelvic junction obstruction. J Urol 1997 May;157(5):1963–8

Murakumo Y see **Saito M**
Mural RJ see **Xu Y**
Murali CV see **Hussain MA**
Murali D see **Yao S**

Murali KS, Nayeem N. Accidental digital injection of adrenaline from an autoinjector device [letter]
J Accid Emerg Med 1998 Jul;15(4):287

Murali MR see **Murali R**
Murali MR see **Thakur BK**
Murali MV see **Gupta P**

Murali N, Jana AK, Thomas N, Jeyanthi P. Congenital chylothorax. Indian Pediatr 1997 Jul;34(7):644–5

Murali N see **Lohray BB**

Murali PS, Kurup VP, Bansal NK, Fink JN, Greenberger PA. IgE down regulation and cytokine induction by Aspergillus antigens in human allergic bronchopulmonary aspergillosis [see comments] J Lab Clin Med 1998 Mar; 131(3):228–35. Comment in: J Lab Clin Med 1998 Mar;131(3):194–6.

Murali PS see **Kurup VP**

Murali R, Greene MI. Structure-based design of immunologically active therapeutic peptides.
Immunol Res 1998;17(1-2):163–9 (54 ref.)

Murali R, Helmer-Citterich M, Sharkey DJ, Scalice ER, Daiss JL, Sullivan MA, Krishna Murthy HM. Structural studies on an inhibitory antibody against Thermus aquaticus DNA polymerase suggest mode of inhibition.
Protein Eng 1998 Feb;11(2):79–86

Murali R, Jeyaseelan L, Rajaratnam S, John L, Ganesh A. Systemic lupus erythematosus in Indian patients: prognosis, survival and life expectancy [see comments]
Natl Med J India 1997 Jul-Aug;10(4):159–64. Comment in: Natl Med J India 1997 Nov-Dec;10(6):304.

Murali R, Wolfe JH, Erber R, Chice SM, Murali MR, Durkin HG, Zach P, Auci DL. Altered levels of urokinase on monocytes and in serum of children with AIDS; effects on lymphocyte activation and surface marker expression.
J Leukoc Biol 1998 Aug;64(2):198–202

Murali R see **Luo Z**
Murali R see **O'Rourke DM**
Murali R see **Takasaki W**
Murali R see **Zhang HT**
Murali R see **Zhang X**
Murali S see **MacGowan GA**
Murali S see **Reis SE**
Murali SG see **Sun D**

Murali-Krishna K, Altman JD, Suresh M, Sourdive DJ, Zajac AJ, Miller JD, Slansky J, Ahmed R. Counting antigen-specific CD8 T cells: a reevaluation of bystander activation during viral infection. Immunity 1998 Feb; 8(2):177–87

Murali-Krishna K see **Galvan M**
Murali-Krishna K see **Sourdive DJ**
Murali-Krishna K see **van der Most RG**
Murali-Krishna K see **Whitmire JK**

Murali Krishna Y, Ramachandra Reddy A, Manimala Rao S. Inspiratory collapse of alae nasi causing variable extrathoracic airway obstruction. Anesth Analg 1998 Feb; 86(2):294–6

Muralidhar B see **Butler MG**

Muralidhar K. Complication of femoral artery pressure monitoring [letter] J Cardiothorac Vasc Anesth 1998 Feb; 12(1):128–9

Muralidhar K, Dixit MD, Shetty DP. A safe technique to monitor pulmonary artery pressure during and after paediatric cardiac surgery. Anaesth Intensive Care 1997 Dec;25(6):634–6

Muralidhar K see **Khurana S**

Muralidhar S, Kumar B, Sharma SK, Sharma M, Mandal AK. Etiologic factors in Peyronie's disease. Int J Dermatol 1997 Aug;36(8):579–81

Muralidhar S, Pumfery AM, Hassani M, Sadaie MR, Azumi N, Kishishita M, Brady JN, Doniger J, Medveczky P, Rosenthal LJ. Identification of kaposin (open reading frame K12) as a human herpesvirus 8 (Kaposi's sarcoma-associated herpesvirus) transforming gene.
J Virol 1998 Jun;72(6):4980–8

Muralidhar S, Sharma VK, Kaur S. Ophiasis inversus: a rare pattern of alopecia areata [letter] Pediatr Dermatol 1998 Jul-Aug;15(4):326–7

Muralidhar S, Sulthana M. Nigrospora causing corneal ulcer--a case report. Indian J Pathol Microbiol 1997 Oct; 40(4):549–51

Muralidhar S see **Kumar B**
Muralidhar S see **Sharma VK**

Muralidhar V, Kaulm HL, Dwivedi SN. Comparative evaluation of head-up tilt test and urinary bladder sensation as predictors for early ambulation after spinal anesthesia [letter] Reg Anesth 1997 Nov-Dec;22(6):582

Muralidhara DV, Bhat MR. Body fat and lean body mass assessment in human subjects--a comparison of two different techniques. Indian J Physiol Pharmacol 1998 Jan; 42(1):139–43

Muralidhara DV, Desaultes M. Differing response of body weight gain to high fat diet treatment in the mouse.
Indian J Physiol Pharmacol 1998 Jan;42(1):113–8

Muralidhara S see **Pise VM**
Muralidhara S see **Warren DA**
Muralidharan J see **Paul LC**

Muralidharan KR, Rowland-Goldsmith M, Lee AS, Park G,

Norman AW, Henry HL, Okamura WH. Inhibitors of 25-hydroxyvitamin D3-1alpha-hydroxylase: thiavitamin D analogs and biological evaluation. J Steroid Biochem Mol Biol 1997 May;62(1):73-8

Muralidharan R see **Malhotra S**

Muralidharan S see **Boyle WA**

Muralidharan S see **Chandrasekar P**

Muralidharan V, Tretiakova A, Steplewski A, Haas S, Amini S, Johnson E, Khalili K. Evidence for inhibition of MyEF-2 binding to MBP promoter by MEF-1/Pur alpha. J Cell Biochem 1997 Sep 15;66(4):524-31

Muralikrishna K see **Khar A**

Muralikrishna P, Alexander RW, Cooperman BS. Placement of the alpha-sarcin loop within the 50S subunit: evidence derived using a photolabile oligodeoxynucleotide probe. Nucleic Acids Res 1997 Nov 15;25(22):4562-9

Muralikrishna T, Begum Z, Swamy CV, Khar A. Molecular cloning and characterization of a tumor rejection antigen from rat histiocytoma, AK-5. DNA Cell Biol 1998 Jul; 17(7):603-12

Muralikrishna Rao A see **Raghavendra Rao VL**

Muralikrishnan D, Mohanakumar KP. Neuroprotection by bromocriptine against 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine-induced neurotoxicity in mice. FASEB J 1998 Jul;12(10):905-12

Muram D. Lichen sclerosus. J Pediatr Adolesc Gynecol 1998 Feb;11(1):45-6 (9 ref.)

Muram D. Persistent Müllerian duct syndrome. J Pediatr Adolesc Gynecol 1998 May;11(2):101-2 (11 ref.)

Muram D, Aiken MM, Strong C. Children's refusal of gynecologic examinations for suspected sexual abuse. J Clin Ethics 1997 Summer;8(2):158-64

Muram D, Jones CE, Hostetler BR, Crisler CL. Teaching pediatric and adolescent gynecology: a pilot study at one institution. J Pediatr Adolesc Gynecol 1996 Feb;9(1):12-5

Muramato K see **Moriya K**

Muramatsu A, Ban K, Wada Y. [Hypergalactosaemia by congenital portosystemic venous shunt] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):27-9 (10 ref.) **(Jpn)**

Muramatsu A see **Saito T**

Muramatsu H see **Akhter S**

Muramatsu H see **Fujisawa K**

Muramatsu H see **Furuta T**

Muramatsu H see **Hida T**

Muramatsu H see **Hosoya Y**

Muramatsu H see **Igakura T**

Muramatsu H see **Miyashiro M**

Muramatsu H see **Mogi Y**

Muramatsu H see **Sakurai H**

Muramatsu H see **Sun XZ**

Muramatsu H see **Takada T**

Muramatsu H see **Takahashi S**

Muramatsu H see **Tanaka M**

Muramatsu H see **To Y**

Muramatsu H see **Uchimura K**

Muramatsu H see **Uchiyama T**

Muramatsu H see **Watanabe K**

Muramatsu I, Murata S, Isaka M, Piao HL, Zhu J, Suzuki F, Miyamoto S, Oshita M, Watanabe Y, Taniguchi T. Alpha1-adrenoceptor subtypes and two receptor systems in vascular tissues. Life Sci 1998;62(17-18):1461-5

Muramatsu I see **Nagatomo T**

Muramatsu I see **Oiki S**

Muramatsu I see **Sakai T**

Muramatsu I see **Takita M**

Muramatsu I see **Zhu J**

Muramatsu K, Doi K, Akino T, Shigetomi M, Kawai S. Longer survival of rat limb allograft. Combined immunosuppression of FK-506 and 15-deoxyspergualin. Acta Orthop Scand 1997 Dec;68(6):581-5

Muramatsu K, Doi K, Shigetomi M, Kido K, Kawai S. A new immunosuppressant, FTY720, prolongs limb allograft survival in rats. Ann Plast Surg 1998 Feb;40(2):160-5

Muramatsu K, Fukuda A, Togari H, Wada Y, Nishino H. Vulnerability to cerebral hypoxic-ischemic insult in neonatal but not in adult rats is in parallel with disruption of the blood-brain barrier. Stroke 1997 Nov;28(11):2281-8; discussion 2288-9

Muramatsu K, Kawai S, Akino T, Sunago K, Doi K. Treatment of chronic regional pain syndrome using manipulation therapy and regional anesthesia. J Trauma 1998 Jan; 44(1):189-92

Muramatsu K see **Asano K**

Muramatsu K see **Doi K**

Muramatsu K see **Fukuda A**

Muramatsu K see **Itoh Y**

Muramatsu K see **Nishino H**

Muramatsu M, Lapiz MD, Tanaka E, Grenhoff J. Serotonin inhibits synaptic glutamate currents in rat nucleus accumbens neurons via presynaptic 5-HT1B receptors. Eur J Neurosci 1998 Jul;10(7):2371-9

Muramatsu M see **Brzozowski T**

Muramatsu M see **Carninci P**

Muramatsu M see **Fouty B**

Muramatsu M see **Fuse Y**

Muramatsu M see **Hashimoto M**

Muramatsu M see **Hayashi Y**

Muramatsu M see **Igarashi T**

Muramatsu M see **Ikeda K**

Muramatsu M see **Inoue S**

Muramatsu M see **Ito C**

Muramatsu M see **Ito K**

Muramatsu M see **Izawa M**

Muramatsu M see **Katada J**

Muramatsu M see **Kijima H**

Muramatsu M see **Kishimoto T**

Muramatsu M see **Kiuchi Y**

Muramatsu M see **Kuroyanagi H**

Muramatsu M see **Ogawa S**

Muramatsu M see **Okazaki Y**

Muramatsu M see **Orimo A**

Muramatsu M see **Sasaki N**

Muramatsu M see **Seki N**

Muramatsu M see **Shibata H**

Muramatsu M see **Sobajima H**

Muramatsu M see **Tasaki K**

Muramatsu M see **Tokumitsu H**

Muramatsu M see **Watanabe T**

Muramatsu M see **Yan J**

Muramatsu M see **Yonetani N**

Muramatsu N see **Miller B**

Muramatsu R see **Goto H**

Muramatsu S, Handa A, Kajigaya S, Brown KE. Transcription-positive cofactor 4 enhances rescue of adeno-associated virus genome from an infectious clone. J Gen Virol 1998 Sep;79 (Pt 9):2157-61

Muramatsu S, Komokata Y, Tanaka Y, Takahagi H. Metabolism of pravastatin sodium by 3 alpha-hydroxysteroid dehydrogenase. Biol Pharm Bull 1997 Nov;20(11):1199-203

Muramatsu S, Ku Y, Kuroda Y. [Pharmacokinetic comparison between cisplatin and nedaplatin in hepatic arterial chemotherapy using complete hepatic venous isolation and charcoal hemoperfusion] Gan To Kagaku Ryoho 1998 Jul; 25(9):1457-60 (Eng. Abstr.) **(Jpn)**

Muramatsu S, Tani N, Miwa T, Kimura M. Protein kinase C gene expression in dispersed guinea-pig gastric parietal cells. Digestion 1998;59(1):40-6

Muramatsu S see **Iwasaki T**

Muramatsu S see **Ku Y**

Muramatsu S see **Kusunoki N**

Muramatsu S see **Mizumoto A**

Muramatsu S see **Sugimoto T**

Muramatsu S see **Takiyama Y**

Muramatsu S see **Tani N**

Muramatsu S see **Tominaga M**

Muramatsu T. [Trends in alcohol consumption] Nippon Rinsho 1997 Feb;55 Suppl:512-6 (18 ref.) **(Jpn)**

Muramatsu T. [Safe and responsible drinking] Nippon Rinsho 1997 Feb;55 Suppl:635-8 (12 ref.) **(Jpn)**

Muramatsu T, Hatoko M, Shirai T, Vanittanakom P. A case of dystrophic epidermolysis bullosa: surgical treatment for hand contracture using abdominal skin flap. J Dermatol 1998 Jul;25(7):443-7

Muramatsu T, Kato M, Matsui T, Yoshimasu H, Yoshino A, Matsushita S, Higuchi S, Kashima H. Apolipoprotein E epsilon 4 allele distribution in Wernicke-Korsakoff syndrome with or without global intellectual deficits. J Neural Transm 1997;104(8-9):913-20

Muramatsu T, Matsushita S, Kanba S, Higuchi S, Manki H, Suzuki E, Asai M. Monoamine oxidase genes polymorphisms and mood disorder. Am J Med Genet 1997 Sep 19;74(5):494-6

Muramatsu T, Ohmae A, Anzai K. BC1 RNA protein particles in mouse brain contain two y-,h-element-binding proteins, translin and a 37 kDa protein. Biochem Biophys Res Commun 1998 Jun 9;247(1):7-11

Muramatsu T, Tukahara R, Hou M, Ito S, Inoue T. Immediate results and dilatation effect of the vein-covered Palmaz-Schatz stent assessed by intravascular ultrasound. Cathet Cardiovasc Diagn 1998 Jul;44(3):276-82

Muramatsu T see **Abiko Y**

Muramatsu T see **Arai H**

Muramatsu T see **Aridome K**

Muramatsu T see **Fan QW**

Muramatsu T see **Fujisawa K**

Muramatsu T see **Fukuda K**

Muramatsu T see **Haltia A**

Muramatsu T see **Hanada K**

Muramatsu T see **Hanaki K**

Muramatsu T see **Harada S**

Muramatsu T see **Hatoko M**

Muramatsu T see **Higuchi S**

Muramatsu T see **Itabashi S**

Muramatsu T see **Iwasaki W**

Muramatsu T see **Kobayashi N**

Muramatsu T see **Komatsu S**

Muramatsu T see **Kuno N**

Muramatsu T see **Kuwahara M**

Muramatsu T see **Matsubara Y**

Muramatsu T see **Matsushita S**

Muramatsu T see **Mishima K**

Muramatsu T see **Miyashiro M**

Muramatsu T see **Mochizuki R**

Muramatsu T see **Murayama M**

Muramatsu T see **Nakagawa A**

Muramatsu T see **Nakamura A**

Muramatsu T see **Nakamura T**

Muramatsu T see **Nakatani C**

Muramatsu T see **Nishii W**

Muramatsu T see **Obama H**

Muramatsu T see **Ochiai H**

Muramatsu T see **Oda T**

Muramatsu T see **Ohno H**

Muramatsu T see **Okazaki A**

Muramatsu T see **Okazaki M**

Muramatsu T see **Ono Y**

Muramatsu T see **Sun XZ**

Muramatsu T see **Suzuki Y**

Muramatsu T see **Takada T**

Muramatsu T see **Talukder AH**

Muramatsu T see **Uchimura K**

Muramatsu T see **Wang S**

Muramatsu T see **Yokota C**

Muramatsu T see **Yokoyama A**

Muramatsu T see **Zhou H**

Muramatsu Y see **Ban-Nai T**

Muramatsu Y see **Fujii K**

Muramatsu Y see **Saito T**

Muramatsu Y see **Shiraishi K**

Muramatsu Y see **Shrestha P**

Muramatsu Y see **Sogawa K**

Muramatsu Y see **Takada A**

Muramatsu Y see **Ueda J**

Muramatsu Y see **Wei K**

Muramatsu Y see **Yamada T**

Muramatsu Y see **Yanase T**

Muramatsu Y see **Yoshimura S**

Muramatu M see **Zhang M**

Muramori A, Taki J, Kinuya S, Miyazaki Y, Nakajima K, Matsunari I, Tonami N. [Estimation of cardiac output by first-pass data with technetium-99m-labeled myocardial perfusion imaging agent] Kaku Igaku 1998 Jun;35(5):273-9 (Eng. Abstr.) **(Jpn)**

Muramori F see **Aoki T**

Muramori F see **Kobayashi K**

Muramori K see **Handa N**

Muramoto H see **Murata M**

Muramoto H see **Watanabe M**

Muramoto K, Makishima S, Aizawa SI, Macnab RM. Effect of cellular level of FliK on flagellar hook and filament assembly in Salmonella typhimurium. J Mol Biol 1998 Apr 10;277(4):871-82

Muramoto K see **Frost CL**

Muramoto K see **Inokuchi J**

Muramoto K see **Klinkradt S**

Muramoto K see **Nakajima H**

Muramoto K see **Oosthuizen V**

Muramoto K see **Oshiro S**

Muramoto K see **Tateno H**

Muramoto K see **Wika KE**

Muramoto K see **Yamaguchi M**

Muramoto M, Matsugaki K, Ogino K, Azuma M, Inukai A, Akao M, Nakai T, Manabe T. [A case of advanced gastric cancer successfully treated by UFT and CDDP followed by surgical resection proving cancer cell disappearance in the stomach] Gan To Kagaku Ryoho 1998 Mar;25(4):581-4 (Eng. Abstr.) **(Jpn)**

Muramoto M see **Enriquez FJ**

Muramoto M see **Kobayashi J**

Muramoto M see **Otani Y**

Muramoto M see **Uchida T**

Muramoto N see **Takahashi H**

Muramoto O. Medical ethics in the treatment of Jehovah's Witnesses [letter; comment] Arch Intern Med 1998 May 25;158(10):1155-6. Comment on: Arch Intern Med 1997 Aug 11-25;157(15):1753-7.

Muramoto O. Jehovah's Witnesses and blood transfusions [letter] Lancet 1998 Sep 5;352(9130):824

Muramoto S see **Uematsu H**

Muran JC see **Postolache T**

Muran JC see **Samstag LW**

Muranaka H, Suga M, Sato K, Okamoto T, Gushima Y, Ando M, Nishimura J, Takahashi T, Akaike T. [Superoxide radical scavenging activity of an erythromycin-iron complex (the second report)] Jpn J Antibiot 1998 Jan;51 Suppl:166-9 **(Jpn)**

Muranaka H see **Nishimura J**

Muranaka H see **Sato K**

Muranaka H see **Suga M**

Muranaka H see **Tanaka F**

Muranaka H see **Yagi K**

Muranaka K see **Saikawa S**

Muranaka K see **Tanase K**

Muranaka T see **Yakabe S**

Muranaka Y, Yamasaki Y, Nozawa Y, Terakawa H, Tanahashi Y, Oda N, Satoh A, Asao T, Miyake H, Matsuura N. TAS-301, an inhibitor of smooth muscle cell migration and proliferation, inhibits intimal thickening after balloon injury to rat carotid arteries. J Pharmacol Exp Ther 1998 Jun; 285(3):1280-6

Muranaka Y see **Asaka N**

Muranishi S. [Delivery system design for improvement of intestinal absorption of peptide drugs] Yakugaku Zasshi 1997 Jul;117(7):394-414 (72 ref.) (Eng. Abstr.) **(Jpn)**

Muranishi S see **Fujita T**

Muranishi S see **Hagiwara A**

Muranishi S see **Murakami M**

Muranishi S see **Okumura S**

Muranishi S see **Quan YS**

Muranishi S see **Uchiyama T**

Muranishi S see **Yamamoto A**

Muranjan M, Nussenzweig V, Tomlinson S. Characterization of the human serum trypanosome toxin, haptoglobin-related protein. J Biol Chem 1998 Feb 13;

273(7):3884–7
Muranjan M see **Black SJ**
Murano A see **Katsumata K**
Murano EA see **Andrews LS**
Murano EA see **Shenoy K**
Murano G. FDA perspective on specifications for biotechnology products—from IND to PLA. Dev Biol Stand 1997;91:3–13 (0 ref.)
Murano H see **Matsunaga T**
Murano H see **Wu K**
Murano M see **Sugi K**
Murano PS see **Andrews LS**
Murano R see **Ulrich U**
Murano S see **Kobayashi J**
Murano S see **Tashiro J**
Murano T, Miyashita Y, Itoh Y, Tsuzuki S, Yamamori S, Watanabe H, Shirai K. Incidence of lipoprotein lipase genotype for premature termination codon (Ser447–Ter) in Japanese, and association with dyslipoproteinemia. Clin Chim Acta 1998 Jul 28;275(2):205–13
Murano T see **Ishikawa S**
Murano T see **Miyashita Y**
Murano T see **Shirai K**
Murante B see **Weinberg GA**
Murante BL see **Edelstein RE**
Murante FG see **Staples JE**
Murante G see **Caterino S**
Murante RS, Henricksen LA, Bambara RA. Junction ribonuclease: an activity in Okazaki fragment processing. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2244–9
Murányi A, Erdodi F, Ito M, Gergely P, Hartshorne DJ. Identification and localization of myosin phosphatase in human platelets. Biochem J 1998 Feb 15;330 (Pt 1):225–31
Muranyi A, Finn BE, Gippert GP, Forsén S, Stenflo J, Drakenberg T. Solution structure of the N–terminal EGF–like domain from human factor VII. Biochemistry 1998 Jul 28;37(30):10605–15
Murányi A, Gergely P, Nagy GM, Fekete MI. The possible role of protein phosphatase 2A in the sodium sensitivity of the receptor binding of opiate antagonists naloxone and naltrindole. Brain Res Bull 1997;44(3):273–9
Murao K, Wada Y, Nakamura T, Taylor AH, Mooradian AD, Wong NC. Effects of glucose and insulin on rat apolipoprotein A–I gene expression. J Biol Chem 1998 Jul 24;273(30):18959–65
Murao K see **Asai T**
Murao K see **Matsubara S**
Murao K see **Matsugi J**
Murao K see **Tsushima K**
Murao K see **Yokote R**
Murao N see **Goto J**
Murao S, Yoshinouchi T, Sato M, Ishida T, Takahara J. Silent thyroiditis after excision of a thymoma. Intern Med 1998 Jul;37(7):604–5
Murao T see **Hisaoka M**
Murao Y see **Yamada T**
Muraoka A, Suehiro I, Fujii M, Ueno H, Hayashi S, Shimizu K, Kitazawa R, Kitazawa S, Murakami K. Type IIa early gastric cancer with proliferation of xanthoma cells. J Gastroenterol 1998 Jun;33(3):326–9
Muraoka A see **Inagaki K**
Muraoka A see **Uchida M**
Muraoka H, Kobayashi I, Hasegawa M, Saika T, Toda H, Nishida M, Suzuki J, Mine T, Fujita T. [Urease–negative Helicobacter pylori isolates from gastrointestinal mucosa of patients with peptic ulcer] Kansenshogaku Zasshi 1997 Dec;71(12):1216–20 (Eng. Abstr.) **(Jpn)**
Muraoka H, Tokeshi S, Abe H, Miyahara Y, Uchimura Y, Noguchi S, Sata M, Tanikawa K. Two cases of adult varicella accompanied by hepatic dysfunction. Kansenshogaku Zasshi 1998 Apr;72(4):418–23
Muraoka I see **Nakamura Y**
Muraoka K see **Ebihara Y**
Muraoka K see **Kimura H**
Muraoka K see **Shiozawa T**
Muraoka K see **Takahashi K**
Muraoka K see **Tanaka T**
Muraoka M, Fukuzawa H, Nisita A, Okano K, Tsuchihara T, Sakai H. Synthesis of guanosine 5'–triphosphate analogues and their effect on microtubule assembly. Nucleic Acids Symp Ser 1997;(37):177–8
Muraoka M, Hayakawa H, Kagaya A, Kojima T, Yamawaki S. Effects of carbon monoxide exposure on serotonergic neuronal systems in rat brain. Life Sci 1998;62(23):2101–8
Muraoka M, Hu Z, Shimokawa T, Sekino S, Kurogoshi R, Kuboi Y, Yoshikawa Y, Takada K. Evaluation of intestinal pressure–controlled colon delivery capsule containing caffeine as a model drug in human volunteers. J Controlled Release 1998 Mar 2;52(1–2):119–29
Muraoka M, Kimura G, Zhaopeng H, Takada K. [Ulcerative colitis—colon delivery of 5–aminosalicylic acid] Nippon Rinsho 1998 Mar;56(3):788–94 (17 ref.) (Eng. Abstr.) **(Jpn)**
Muraoka M see **Arashidani K**
Muraoka M see **Haraoka G**
Muraoka M see **Miyaki M**
Muraoka M see **Ohno Y**
Muraoka M see **Shiroma K**
Muraoka M see **Takaya T**
Muraoka M see **Tsubo T**
Muraoka M see **Yatsu Y**
Muraoka MY see **Carlson JG**
Muraoka MY see **Gotay CC**
Muraoka N see **Matsuo T**
Muraoka N see **Ohta H**
Muraoka R see **Amaya H**
Muraoka R see **Chiba Y**
Muraoka R see **Ihaya A**
Muraoka R see **Kimura N**
Muraoka R see **Kimura T**
Muraoka R see **Matsumura M**
Muraoka R see **Matsuyama K**
Muraoka R see **Niwa H**
Muraoka R see **Sato K**
Muraoka R see **Tanaka H**
Muraoka R see **Uchinami M**
Muraoka RS see **Waltz SE**
Muraoka S, Kamei K, Muneoka K, Takigawa M. Chronic imipramine administration amplifies the serotonin2A receptor–induced intracellular Ca2+ mobilization in C6 glioma cells through a calmodulin–dependent pathway. J Neurochem 1998 Oct;71(4):1709–18
Muraoka S see **Iwao M**
Muraoka S see **Miura T**
Muraoka S see **Muneoka K**
Muraoka S see **Nakamura T**
Muraoka Y, Karakawa S, Yamagata T, Matsuura H, Kajiyama G. Dependency on atrial electrophysiological properties of appearance of paroxysmal atrial fibrillation in patients with Wolff–Parkinson–White syndrome: evidence from atrial vulnerability before and after radiofrequency catheter ablation and surgical cryoablation. Pacing Clin Electrophysiol 1998 Feb;21(2):438–46
Muraoka Y see **Akiyama T**
Muraoka Y see **Ushijima K**
Murar J see **Matthews AJ**
Murari G see **Di Toro R**
Murari S see **Diani F**
Murari V see **Choudhary SK**
Muraro CB see **Cardoso CL**
Muraro PA see **Afshar G**
Muraro R see **Bei R**
Muraro R see **Romiti A**
Muraro T see **Pallavicini A**
Muras VA see **Varbanets LD**
Muras Z see **Gryszkiewicz M**
Murasaki M see **Ishigooka J**
Murasato Y, Hirakawa H, Harada Y, Nakamura T, Hayashida Y. Effects of systemic hypoxia on R–R interval and blood pressure variabilities in conscious rats. Am J Physiol 1998 Sep;275(3 Pt 2):H797–804
Murasato Y, Nagamoto Y, Urabe T, Kuraoka F, Nakashima Y, Kuroiwa A. Effects of lidocaine and diltiazem on ventricular tachyarrhythmia and dispersion of conduction during severe myocardial ischemia in canine hearts. Sangyo Ika Daigaku Zasshi 1997 Dec 1;19(4):241–54
Murasawa A see **Hanyu T**
Murasawa A see **Ito S**
Murasawa H see **Hiramatsu M**
Murasawa S, Mori Y, Nozawa Y, Gotoh N, Shibuya M, Masaki H, Maruyama K, Tsutsumi Y, Moriguchi Y, Shibazaki Y, Tanaka Y, Iwasaka T, Inada M, Matsubara H. Angiotensin II type 1 receptor–induced extracellular signal–regulated protein kinase activation is mediated by Ca2+/calmodulin–dependent transactivation of epidermal growth factor receptor [see comments] Circ Res 1998 Jun 29;82(12):1338–48. Comment in: Circ Res 1998 Jun 29;82(12):1352–5.
Murasawa S see **Masaki H**
Murasawa S see **Ohkubo N**
Murase A see **Shimizu M**
Murase H, Moon JH, Yamauchi R, Kato K, Kunieda T, Yoshikawa T, Terao J. Antioxidant activity of a novel vitamin E derivative, 2–(alpha–D glucopyranosyl)methyl–2,5,7,8–tetramethylchroman–6–ol. Free Radic Biol Med 1998 Jan 15;24(2):217–25
Murase I see **Namiki J**
Murase K, Odaka H, Suzuki M, Tayuki N, Ikeda H. Pioglitazone time–dependently reduces tumour necrosis factor–alpha level in muscle and improves metabolic abnormalities in Wistar fatty rats. Diabetologia 1998 Mar; 41(3):257–64
Murase K, Tanada S, Inoue T, Ikezoe J. Spectral analysis applied to dynamic single photon emission computed tomography studies with N–isopropyl–p–(123I)iodoamphetamine. Ann Nucl Med 1998 Apr;12(2):109–14
Murase K, Tsuda T, Mochizuki T, Ikezoe J. A simplified method for the quantitative analysis of 99Tc(m)–GSA liver scintigraphy using spectral analysis. Nucl Med Commun 1998 Mar;19(3):219–27
Murase K, Tsuda T, Mochizuki T, Tanada S, Ikezoe J. Spectral analysis applied to hepatobiliary dynamic scintigraphy with 99Tcm–N–pyridoxyl–5–methyltryptophan. Nucl Med Commun 1997 Nov;18(11):1049–56
Murase K see **Fujioka H**
Murase K see **Inoue T**
Murase K see **Miyagawa M**
Murase K see **Mochizuki T**
Murase K see **Okumura K**
Murase K see **Shikuwa S**
Murase K see **Shirahase H**
Murase K see **Sokabe M**
Murase K see **Tsuya H**
Murase M. [Microbiological techniques for testing bacteria and fungi—preservation, transportation and inspection of microbiological specimens] Rinsho Byori 1997 Jul;Suppl 105:52–8 (5 ref.) **(Jpn)**
Murase M see **Ichihara T**
Murase M see **Kawaguchi O**
Murase M see **Moriya H**
Murase M see **Sakurai H**
Murase M see **Usui A**
Murase M see **Watanabe T**
Murase M see **Yutsudo J**
Murase N see **Lee M**
Murase N see **Maruyama S**
Murase N see **Okabe S**
Murase N see **Starzl TE**
Murase N see **Terakura M**
Murase N see **Yamada T**
Murase S, Hayashi Y. Concomitant expression of genes encoding integrin alpha v beta 5 heterodimer and vitronectin in growing parallel fibers of postnatal rat cerebellum: a possible role as mediators of parallel fiber elongation. J Comp Neurol 1998 Jul 27;397(2):199–212
Murase S, Hayashi Y. Integrin alpha1 localization in murine central and peripheral nervous system. J Comp Neurol 1998 Jun 1;395(2):161–76
Murase S, Hayashi Y. [Integrins: their structures, functions and gene expressions in the central nervous system. Acta anat.] Kaibogaku Zasshi 1997 Oct;72(5):433–50 (90 ref.) (Eng. Abstr.) **(Jpn)**
Murase S see **Kitayama I**
Murase S see **Uegaki K**
Murase T. [High Lp (a) concentrations] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):96–9 (10 ref.) **(Jpn)**
Murase T, Kume N, Korenaga R, Ando J, Sawamura T, Masaki T, Kita T. Fluid shear stress transcriptionally induces lectin–like oxidized LDL receptor–1 in vascular endothelial cells. Circ Res 1998 Aug 10;83(3):328–33
Murase T, Nakamura S, Tashiro K, Suchi T, Hiraga J, Hayasaki N, Kimura M, Murakami M, Mizoguchi Y, Suzuki T, Saito H. Malignant histiocytosis–like B–cell lymphoma, a distinct pathologic variant of intravascular lymphomatosis: a report of five cases and review of the literature. Br J Haematol 1997 Dec;99(3):656–64 (45 ref.)
Murase T, Tashiro K, Suzuki T, Saito H, Nakamura S. Detection of antibodies to Fasciola and Anisakis in Japanese patients with intravascular lymphomatosis [letter] Blood 1998 Sep 15;92(6):2182–3
Murase T see **Arima H**
Murase T see **Honda K**
Murase T see **Iizuka Y**
Murase T see **Inoue Y**
Murase T see **Kato K**
Murase T see **Kobayashi T**
Murase T see **Kume N**
Murase T see **Kuroki T**
Murase T see **Okubo M**
Murase T see **Takashi M**
Murase T see **Terashima Y**
Murase T see **Yamai S**
Murase T see **Yokoi H**
Murase Y, Homma Y, Murakami I, Handa K. Assay of 222Rn in water samples by a modified integral counting method. Appl Radiat Isot 1998 Jul;49(7):861–5
Murase Y see **Furuhashi M**
Murashev AN, Kunduzova OR, Khokhlova ON, Medvedeva NA, Medvedev OS. Khronobiologicheskie aspekty gemodinamicheskikh effektov klonidina u krys Vistar v usloviiakh immobilizatsionnogo stressa. Eksp Klin Farmakol 1997 Jul–Aug;60(4):32–4 (Eng. Abstr.) **(Rus)**
Murashev AN see **Kunduzova OR**
Murashima A see **Ogasawara H**
Murashima K, Fukutome T. Effect of jaw–thrust manoeuvre on the laryngeal inlet [letter] Anaesthesia 1998 Feb; 53(2):203–4
Murashima K see **Ishimura H**
Murashima N see **Ikeda K**
Murashima N see **Kobayashi M**
Murashima S, Takeda K, Matsumura K, Yamakado K, Sakuma H, Kitano T, Nakagawa T, Ichihara T, Yamakado T, Murata K. Increased lung uptake of iodine–123–MIBG in diabetics with sympathetic nervous dysfunction. J Nucl Med 1998 Feb;39(2):334–8
Murashima S, Zerwekh JV, Yamada M, Tagami Y. Around–the–clock nursing care for the elderly in Japan. Image J Nurs Sch 1998;30(1):37–41
Murashima S see **Katsuki A**
Murashima S see **Nomoto Y**
Murashima S see **Suzuki H**
Murashima S see **Yamakado K**
Murashita J see **Hamakawa H**
Murashita J see **Kato T**
Murashita J see **Shioiri T**
Murashita M see **Nakae J**
Murashita T, Kubota T, Kanaoka T, Zakaria M, Yasuda K. Anomalous origin of the left coronary artery from the pulmonary artery in an adult: tubular reconstruction of the left main coronary artery under coronary perfusion. J Card Surg 1997 Jul–Aug;12(4):270–6
Murashita T, Yasuda K, Takigami T, Sakuma M, Matsui Y,

Sasaki S, Shiiya N. Mycotic aneurysm of the bilateral tibioperoneal trunks associated with bacterial endocarditis: a case report. Int Angiol 1997 Sep;16(3):176–9

Murashita T see **Kanaoka T**
Murashita T see **Matsuzaki K**
Murashita T see **Shiiya N**
Murashita T see **Tanaka T**
Murashita T see **Yasuda K**

Murashko AV, Burgova EN, Adamian LV, Moroz IA, Burbaev DSh, Vanin AF. Aktivnaia forma ribonukleotidreduktazy i uroven' svobodnogo zheleza v miome matki cheloveka. Biofizika 1998 Jan–Feb;43(1):143–7 (Eng. Abstr.) **(Rus)**

Murashko LM see **Oganov VS**
Murashko LV see **Grigoriev AI**

Murashkovskiĭ AL, Moshneguts SV, Luchankin AA, Lobanov MA. Kompleksnaia luchevaia diagnostika i uspeshnoe éndovaskuliarnoe lechenie neoslozhnennoĭ vnutripochechnoĭ anevrizmy. Vestn Rentgenol Radiol 1997 Nov–Dec;(6):35–7 (8 ref.) **(Rus)**

Murashov NE see **Avdiukhina TI**

Murasakas J, Bhola M, Tomich P, Thomasma D. Neonatal viability: pushing the envelope [letter] Pediatrics 1998 Jun; 101(6):1095–6

Murasugi M see **Onuki T**
Murasugi N see **Kohno T**
Muraszkiewicz L see **Jarema M**
Muraszko KM see **Cemeroglu AP**
Muraszko KM see **Laske DW**

Murat A, Heymann MF, Bernat S, Dupas B, Delajartre AY, Calender A, Despins P, Michaud JL, Giraud S, Le Bodic MF, Charbonnel B. Tumeurs neuro–endocrines thymiques et bronchiques au cours des néoplasies endocrines multiples de type 1. GENEM1. Presse Med 1997 Nov 8; 26(34):1616–21 (Eng. Abstr.) **(Fre)**

Murat A, Modigliani E, Conte–Devolx B, Rohmer V, Leclerc L, Guilhem I, Bigorgne JC, Boneu A, Maes B, Chabre O, Niccoli P, Schuffenecker I, Giraud S. Prise en charge thérapeutique précoce des sujets prédisposés génétiquement au cancer médullaire de la thyroïde. Le Groupe d'Etude des Tumeurs à Calcitonine. Ann Chir 1998;52(5):455–60 (Eng. Abstr.) **(Fre)**

Murat I. There is no longer a place for halothane in paediatric anaesthesia [letter; comment] Paediatr Anaesth 1998; 8(2):184. Comment on: Paediatr Anaesth 1997;7(5):359–61.

Murat I see **Baujard C**
Murat I see **Cazalaà JB**
Murat I see **Constant I**
Murat I see **Dubreuil M**
Murat I see **Gomola A**
Murat I see **Krane EJ**
Murat I see **Lienhart A**
Murat I see **Ozier Y**
Murat I see **Paqueron X**
Murat I see **Vallet B**
Murat JC see **Delmas F**

Murat JE. Les accidents routiers en voyage et leur prévention. Med Trop (Mars) 1997;57(4 Bis):522–6 (Eng. Abstr.) **(Fre)**

Murat Ozcan K see **Turgut S**

Murata A, Fadiga L, Fogassi L, Gallese V, Raos V, Rizzolatti G. Object representation in the ventral premotor cortex (area F5) of the monkey. J Neurophysiol 1997 Oct; 78(4):2226–30

Murata A, Nadaoka T, Morioka Y, Oiji A, Saito H. Prevalence and background factors of maternity blues. Gynecol Obstet Invest 1998 Aug;46(2):99–104

Murata A see **Azuma A**
Murata A see **Enomoto T**
Murata A see **Miyamoto A**
Murata A see **Murakami Y**
Murata A see **Nakahiro K**
Murata A see **Sugihara S**
Murata A see **Yano M**
Murata C see **Suzuki Y**
Murata E see **Nishikawa A**
Murata E see **Okere CO**
Murata F see **Ge YB**
Murata F see **Nagamine T**
Murata F see **Tamaki H**
Murata F see **Yang DH**

Murata GH, Kapsner CO, Lium DJ, Busby HK. Patient compliance with peak flow monitoring in chronic obstructive pulmonary disease. Am J Med Sci 1998 May; 315(5):296–301

Murata GH, Kapsner CO, Lium DJ, Busby HK. A multivariate model for predicting respiratory status in patients with chronic obstructive pulmonary disease. J Gen Intern Med 1998 Jul;13(7):462–8

Murata GH see **Bordenave K**
Murata GH see **Malhotra D**
Murata GH see **Rao P**
Murata GH see **Tzamaloukas AH**

Murata H, Hamada T, Djulaeha E, Nikawa H. Rheology of tissue conditioners. J Prosthet Dent 1998 Feb;79(2):188–99

Murata H see **Hasan A**
Murata H see **Imamura Y**
Murata H see **Kubota T**
Murata H see **Kusuzaki K**
Murata H see **Matsuda S**
Murata H see **Nikawa H**
Murata H see **Okuda I**
Murata H see **Onoguchi M**
Murata H see **Takeshita H**
Murata H see **Tsuji S**

Murata I, Ogami Y, Nagai Y, Furumi K, Yoshikawa I, Otsuki M. Carcinoma of the stomach with hyperkeratosis palmaris et plantaris and acanthosis of the esophagus. Am J Gastroenterol 1998 Mar;93(3):449–51

Murata I, Takenaka K, Shinohara S, Suzuki T, Sasaki T, Yamamoto K. Diversity of myocardial involvement in systemic sclerosis: an 8–year study of 95 Japanese patients. Am Heart J 1998 Jun;135(6 Pt 1):960–9

Murata I see **Yoshikawa I**

Murata J, Ayukawa K, Ogasawara M, Fujii H, Saiki I. Alpha–melanocyte–stimulating hormone blocks invasion of reconstituted basement membrane (Matrigel) by murine B16 melanoma cells. Invasion Metastasis 1997;17(2):82–93

Murata J, Nagae H, Ohya Y, Ouchi T. Design of macromolecular biological response modifier by immobilizing of D–glucose analogue of muramyl dipeptide on carboxymethyl–dextran having mannose branches. J Biomater Sci Polym Ed 1997;8(12):931–46

Murata J, Sawamura Y, Saito H, Abe H. Resection of a recurrent parasagittal meningioma with cortical vein anastomosis: technical note. Surg Neurol 1997 Dec; 48(6):592–5; discussion 595–7

Murata J, Tada M, Iggo RD, Sawamura Y, Shinohe Y, Abe H. Nitric oxide as a carcinogen: analysis by yeast functional assay of inactivating p53 mutations induced by nitric oxide. Mutat Res 1997 Oct 6;379(2):211–8

Murata J see **Atsumi T**
Murata J see **Hasegawa H**
Murata J see **Oishi H**
Murata J see **Wakabayashi C**

Murata K. [Proteoglycans] Nippon Rinsho 1998 Jan;56 Suppl 3:322–8 (20 ref.) **(Jpn)**

Murata K, Araki S, Okajima F, Nakao M, Suwa K, Matsunaga C. Effects of occupational use of vibrating tools in the autonomic, central and peripheral nervous system. Int Arch Occup Environ Health 1997;70(2):94–100

Murata K, Araki S, Yokoyama K, Okumura T, Ishimatsu S, Takasu N, White RF. Asymptomatic sequelae to acute sarin poisoning in the central and autonomic nervous system 6 months after the Tokyo subway attack. J Neurol 1997 Oct; 244(10):601–6

Murata K, Inaba R, Iwata H. [Pulse phenomenon of continuous white noise with interrupted pure tone] Nippon Eiseigaku Zasshi 1997 Oct;52(3):562–6 (Eng. Abstr.) **(Jpn)**

Murata K, Matsumura R, Murata K, Takayanagi T. [A case of dystrophia myotonica with homozygous DM kinase abnormalities] Rinsho Shinkeigaku 1997 Jun;37(6):497–9 (Eng. Abstr.) **(Jpn)**

Murata K, Noda A, Yanai T, Masegi T, Kamegai S. A fatal Pegosomum sp. (Trematoda: Echinostomatidae) infection in a wild cattle egret (Bubulcus ibis) from Japan. J Zoo Wildl Med 1998 Mar;29(1):78–80

Murata K, Seya K, Miki I, Junke H, Motomura S, Oshima Y. [Pharmacological properties of ptileprenine, a quinoline alkaloid from Orixa japonica (Rutaceae), in guinea pig ileum and canine left atrium] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:148P–152P (Eng. Abstr.) **(Jpn)**

Murata K, Takano F, Fushiya S, Oshima Y. Enhancement of NO production in activated macrophages in vivo by an antimalarial crude drug, Dichroa febrifuga. J Nat Prod 1998 Jun 26;61(6):729–33

Murata K, Wu J, Brautigan DL. B cell receptor–associated protein alpha4 displays rapamycin–sensitive binding directly to the catalytic subunit of protein phosphatase 2A. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10624–9

Murata K see **Aizawa H**
Murata K see **Alkhatib G**
Murata K see **Asakawa M**
Murata K see **Chaudhuri AR**
Murata K see **Fukui A**
Murata K see **Futamura N**
Murata K see **Grandjean P**
Murata K see **Hashimoto W**
Murata K see **Hiratsuka M**
Murata K see **Hosoi H**
Murata K see **Ikeda–Yamasaki I**
Murata K see **Isono M**
Murata K see **Ito A**
Murata K see **Jono K**
Murata K see **Kameyama M**
Murata K see **Katsuki A**
Murata K see **Kawashima S**
Murata K see **Maekawa K**
Murata K see **Maruo T**
Murata K see **Masuda R**
Murata K see **Matsuo E**
Murata K see **Miyahira Y**
Murata K see **Morikawa H**
Murata K see **Murashima S**
Murata K see **Murata K**
Murata K see **Nakao M**
Murata K see **Nakashima Y**
Murata K see **Nishida S**
Murata K see **Nishimura K**
Murata K see **Nitta N**
Murata K see **Ogawa A**
Murata K see **Ohigashi H**
Murata K see **Okazaki A**
Murata K see **Sata F**
Murata K see **Shimokawa T**
Murata K see **Shirai N**
Murata K see **Sugie K**
Murata K see **Sugiyama H**
Murata K see **Takahashi M**
Murata K see **Tanaka T**
Murata K see **Tsuda H**
Murata K see **Tsuji M**
Murata K see **Tsukasaki K**
Murata K see **Yamada Y**
Murata K see **Yanai T**
Murata K see **Yasuda K**
Murata K see **Yokoyama K**
Murata K see **Yoshimura H**
Murata K see **Yukihiro M**

Murata M. Population–specific reference values for bone age. Acta Paediatr Suppl 1997 Nov;423:113–4

Murata M, Chen F, Sakamoto H, Sugiura S. [Relationship between subjective cognition and observed life–style in nursing students] Nippon Koshu Eisei Zasshi 1997 Dec; 44(12):928–33 (Eng. Abstr.) **(Jpn)**

Murata M, Haneda M, Nishida T, Kanie T, Hamaguchi M, Minami S, Kodera Y. Unrelated donor bone marrow transplantation in Japanese patients is facilitated by the National Marrow Donor Program of the United States. Transplant Proc 1998 Feb;30(1):150–2

Murata M, Kanazawa I. Effects of chronic levodopa therapy on dopa pharmacokinetics. Eur Neurol 1997;38 Suppl 2:50–5

Murata M, Matsubara Y, Kawano K, Zama T, Aoki N, Yoshino H, Watanabe G, Ishikawa K, Ikeda Y. Coronary artery disease and polymorphisms in a receptor mediating shear stress–dependent platelet activation. Circulation 1997 Nov 18;96(10):3281–6

Murata M, Muramoto H, Kojima Y, Nishida T, Haneda M, Kanie T, Taji H, Hamaguchi M, Minami S, Imaeda T, Kodera Y. Hepatic injury localized to the field of total lymphoid irradiation. Bone Marrow Transplant 1997 Nov; 20(10):897–9

Murata M, Nagai M, Fujita M, Ohmori M, Takahara J. Calphostin C synergistically induces apoptosis with VP–16 in lymphoma cells which express abundant phosphorylated Bcl–2 protein. Cell Mol Life Sci 1997 Sep;53(9):737–43

Murata M, Nakagawa M, Takahashi S. Inhibitory effects of plasminogen fragment on experimentally induced neovascularization of rat corneas. Graefes Arch Clin Exp Ophthalmol 1997 Sep;235(9):584–6

Murata M, Nakagawa M, Takahashi S. Expression and localization of angiotensin II type 1 receptor mRNA in rat ocular tissues. Ophthalmologica 1997;211(6):384–6

Murata M, Nakagawa M, Takahashi S. Selective expression of endothelin 1 mRNA in rat retina. Ophthalmologica 1998; 212(5):331–3

Murata M, Nakagawa M, Takahashi S. Expression and distribution of kallikrein–binding protein mRNA in rat ocular tissues. Ophthalmologica 1998;212(5):334–6

Murata M, Nakagawa M, Takahashi S. Molecular variant of the human paraoxonase/arylesterase gene is associated with central retinal vein occlusion in the Japanese population. Ophthalmologica 1998;212(4):257–9

Murata M, Ooe A, Izumi T, Nakagawa M, Takahashi S, Ishikawa M, Mori K, Ichinose A. Ala601–Thr type dysplasminogenaemia genetically diagnosed in patients with retinochoroidal vascular disorders. Br J Haematol 1997 Nov;99(2):301–3

Murata M, Tagawa M, Kimura H, Kakisawa K, Shirasawa H, Fujisawa T. Correlation of the mutation of p53 gene and the polymorphism at codon 72 in smoking–related non–small cell lung cancer patients. Int J Oncol 1998 Mar; 12(3):577–81

Murata M see **Ambo H**
Murata M see **An M**
Murata M see **Azami H**
Murata M see **Chen F**
Murata M see **Hayashi M**
Murata M see **Ishihara K**
Murata M see **Isshiki I**
Murata M see **Iwata A**
Murata M see **Kagiwada S**
Murata M see **Kazuma N**
Murata M see **Kitaguchi T**
Murata M see **Kodama H**
Murata M see **Kohyama K**
Murata M see **Konoki K**
Murata M see **Kuboki Y**
Murata M see **Matsubara Y**
Murata M see **Matsumoto K**
Murata M see **Matsumoto Y**
Murata M see **Matsuoka H**
Murata M see **Miura T**
Murata M see **Miyoshi Y**
Murata M see **Mori T**
Murata M see **Nakahara Y**
Murata M see **Ohnishi K**
Murata M see **Ohnishi S**
Murata M see **Ohno T**
Murata M see **Okamura–Oho Y**
Murata M see **Oonaka K**
Murata M see **Sakamoto W**
Murata M see **Sun YJ**
Murata M see **Suzuki M**
Murata M see **Tagawa M**

Murata M see **Tamada Y**
Murata M see **Tanaka A**
Murata M see **Tao M**
Murata M see **Utsugi S**
Murata M see **Yamashita N**
Murata M see **Zama T**
Murata N, Tasaka Y. Glycerol-3-phosphate acyltransferase in plants. Biochim Biophys Acta 1997 Sep 4;1348(1-2):10-6 (29 ref.)
Murata N see **Fukuchi-Mizutani M**
Murata N see **Ishizaki-Nishizawa O**
Murata N see **Konishi T**
Murata N see **Kubonishi I**
Murata N see **Los DA**
Murata N see **Nishiyama Y**
Murata N see **Panpoom S**
Murata N see **Sakamoto T**
Murata N see **Sippola K**
Murata N see **Takada S**
Murata N see **Wakitani S**
Murata N see **Yukioka M**
Murata O see **Akimoto T**
Murata O see **Hayakawa K**
Murata O see **Nabekura J**
Murata O see **Sakurai H**
Murata R see **Ayata M**
Murata R see **Iguro Y**
Murata R see **Inoue Y**
Murata R see **Kawawaki H**
Murata R see **Noguchi M**
Murata R see **Ogata M**
Murata R see **Tanaka K**
Murata S, Adachi H, Ino T, Yamaguchi A, Kamio H, Okada M. [An emergent surgical case of acute massive pulmonary embolism supported by antithrombotic percutaneous cardiopulmonary support system]
Nippon Kyobu Geka Gakkai Zasshi 1997 Aug; 45(8):1159-64 (Eng. Abstr.) **(Jpn)**
Murata S, Kato H, Tamura H, Tachimori Y, Watanabe H, Yamaguchi H, Nakanishi Y. Second primary carcinoma in the residual cervical esophagus after thoracic esophagectomy: report of five cases. J Surg Oncol 1997 Oct;66(2):130-3
Murata S, Kobayashi A, Takeuchi T, Nakajima H, Yoshida A, Kurosawa Y, Miki S, Mizoguchi T, Sakurai T, Kawatani A. Clinical evaluation of the efficacy of an antithrombin agent "Argatroban" combined with exercise therapy on increase of the skeletal muscle blood flow.
Nippon Geka Hokan 1996 Jul 1;65(3):109-19
Murata S, Moriya Y, Akasu T, Fujita S, Sugihara K. Resection of both hepatic and pulmonary metastases in patients with colorectal carcinoma. Cancer 1998 Sep 15; 83(6):1086-93
Murata S see **Adachi H**
Murata S see **Demitsu T**
Murata S see **Hashimoto Y**
Murata S see **Hoshino T**
Murata S see **Imura T**
Murata S see **Kaburaki M**
Murata S see **Kawahito K**
Murata S see **Machida S**
Murata S see **Matsubayashi R**
Murata S see **Miyajima K**
Murata S see **Miyauchi T**
Murata S see **Mizuhara A**
Murata S see **Moriyama N**
Murata S see **Murakami J**
Murata S see **Muramatsu I**
Murata S see **Tsujii E**
Murata S see **Uchikawa M**
Murata S see **Yamaguchi A**
Murata S see **Yasu T**
Murata T. [Notch signaling and its ligands] Seikagaku 1998 Jan;70(1):43-8 (16 ref.) **(Jpn)**
Murata T, Akagi K, Imamura M, Nasu R, Kimura H, Nagata K, Tanaka Y. Studies on hyperthermia combined with arterial blockade for treatment of tumors: (Part II) effectiveness of hyperthermia combined with arterial embolization using degradable starch microspheres.
Oncol Rep 1998 May-Jun;5(3):705-8
Murata T, Akagi K, Imamura M, Nasu R, Kimura H, Nagata K, Tanaka Y. Studies on hyperthermia combined with arterial therapeutic blockade for treatment of tumors: (Part III) effectiveness of hyperthermia combined with arterial chemoembolization using degradable starch microspheres on advanced liver cancer. Oncol Rep 1998 May-Jun; 5(3):709-12
Murata T, Akagi K, Imamura M, Nasu R, Kimura H, Nagata K, Tanaka Y. Studies on hyperthermia combined with arterial blockade for treatment of tumors: (Part I) effectiveness of hyperthermia combined with arterial ligation. Oncol Rep 1998 May-Jun;5(3):699-703
Murata T, Akagi K, Kimura H, Nasu R, Imamura M, Tanaka Y. Analysis of cell kinetics after irradiation by flow cytometry: proliferative ability of G2-blocked cells after cell sorting. Oncol Rep 1998 Mar-Apr;5(2):385-8
Murata T, Hoffmann S, Ishibashi T, Spee C, Gordon EM, Anderson WF, Hinton DR, Ryan SJ. Retrovirus-mediated gene transfer targeted to retinal photocoagulation sites.
Diabetologia 1998 May;41(5):500-6
Murata T, Imamura M, Taniguchi M, Tanaka Y. Localization of the bronchodilatory effects of isoproterenol and aminophylline in patients with bronchial asthma: an investigation using selective alveolobronchography.
J Int Med Res 1997 Nov-Dec;25(6):325-39
Murata T, Kimura H, Sakamoto T, Osusky R, Spee C, Stout TJ, Hinton DR, Ryan SJ. Ocular gene therapy: experimental studies and clinical possibilities.
Ophthalmic Res 1997;29(5):242-51 (22 ref.)
Murata T, Matsumoto Y, Suzuki T, Naito K, Takata I, Tsuzurahara K. [Effect of betotastine besilate (TAU-284), a novel anti-allergic agent, on experimental allergic rhinitis]
Arerugi 1997 Jul;46(7):576-84 (Eng. Abstr.) **(Jpn)**
Murata T, Nagata K, Akagi K, Nasu R, Imamura M, Kimura H, Tanaka Y. New technique for mediastinal temperature measurement in hyperthermic cancer treatment: balloon catheter in the azygos vein. J Int Med Res 1998 Jan-Feb; 26(1):50-6
Murata T, Nakamura S, Kato H, Yatabe Y, Shiraishi T, Kuroda M, Yatani R, Suchi T. Epstein-Barr virus-related Hodgkin's disease showing B cell lineage in an immunosuppressive patient seropositive for HTLV-I.
Pathol Int 1997 Nov;47(11):801-5
Murata T, Nasu R, Kimura H, Uokawa K, Nagata K, Akagi K, Tanaka Y. [Effect on hepatic function of hepatic artery infusion chemotherapy using epirubicin and mitoxantrone for advanced hepatocellular carcinoma]
Gan To Kagaku Ryoho 1998 Sep;25(11):1707-11 (Eng. Abstr.) **(Jpn)**
Murata T, Shinya N, Yamaguchi M. Expression of calcium-binding protein regucalcin mRNA in the cloned human hepatoma cells (HepG2): stimulation by insulin.
Mol Cell Biochem 1997 Oct;175(1-2):163-8
Murata T, Taguchi J, Puri RK. Interleukin-13 receptor alpha' but not alpha chain: a functional component of interleukin-4 receptors. Blood 1998 May 15;91(10):3884-91
Murata T, Waki A, Omata N, Fujibayashi Y, Sadato N, Yano R, Yoshimoto M, Isaki K, Yonekura Y. Dynamic changes in glucose metabolism by lactate loading as revealed by a positron autoradiography technique using rat living brain slices. Neurosci Lett 1998 Jun 19;249(2-3):155-8
Murata T, Yamaguchi M. Ca2+ administration stimulates the binding of AP-1 factor to the 5'-flanking region of the rat gene for the Ca2+-binding protein regucalcin.
Biochem J 1998 Jan 1;329 (Pt 1):157-63
Murata T, Yamaguchi M. Molecular cloning of the cDNA coding for regucalcin and its mRNA expression in mouse liver: the expression is stimulated by calcium administration. Mol Cell Biochem 1997 Aug; 173(1-2):127-33
Murata T, Yamaguchi M. Tissue-specific binding of nuclear factors to the 5'-flanking region of the rat gene for calcium-binding protein regucalcin. Mol Cell Biochem 1998 Jan;178(1-2):305-10
Murata T see **Biswas SN**
Murata T see **Fujisawa S**
Murata T see **Fujita N**
Murata T see **Ha-Kawa SK**
Murata T see **Hamada T**
Murata T see **Hayashi J**
Murata T see **He R**
Murata T see **Hoffman S**
Murata T see **Hozumi M**
Murata T see **Ikekita M**
Murata T see **Inomata H**
Murata T see **Kuno T**
Murata T see **Nagata K**
Murata T see **Nasu R**
Murata T see **Saito N**
Murata T see **Segi E**
Murata T see **Shintaku T**
Murata T see **Sihver S**
Murata T see **Sihver W**
Murata T see **Takada M**
Murata T see **Takahashi H**
Murata T see **Tobgi H**
Murata T see **Ushikubi F**
Murata T see **Yato N**
Murata T see **Zeng X**
Murata Y, Fujii M, Zolan ME, Kamada T. Molecular analysis of pcc1, a gene that leads to A-regulated sexual morphogenesis in Coprinus cinereus. Genetics 1998 Aug; 149(4):1753-61
Murata Y, Harada T, Ishizaki F, Izumi Y, Nakamura S. An abnormal relationship between blood pressure and pulse rate in amyotrophic lateral sclerosis.
Acta Neurol Scand 1997 Aug;96(2):118-22
Murata Y, Harada T, Ishizaki F, Izumi Y, Nakamura S. Autonomic dysfunction in Parkinson's disease and vascular parkinsonism. Acta Neurol Scand 1997 Dec;96(6):359-65
Murata Y, Kaidoh T, Inoué T. Ultrastructural changes of the myoepithelium of the dilator pupillae during miosis and mydriasis in the rat iris. Arch Histol Cytol 1998 Mar; 61(1):29-36
Murata Y, Kodama H, Abe T, Ishida N, Nishimura M, Levinson B, Gitschier J, Packman S. Mutation analysis and expression of the mottled gene in the macular mouse model of Menkes disease. Pediatr Res 1997 Oct;42(4):436-42
Murata Y, Kumamoto E, Masuko S. Phenotypic characterization of septal neurons in culture: immunohistochemistry of GABA, calbindin D-28k and choline acetyltransferase, and histochemistry of acetylcholinesterase. Brain Res Dev Brain Res 1998 Jan 14;105(1):1-8
Murata Y, Kumano K, Ueda T, Araki N, Nakamura T, Tani M. Photosensitive dermatitis caused by pyridoxine hydrochloride. J Am Acad Dermatol 1998 Aug;39(2 Pt 2):314-7
Murata Y, Yamada I, Umehara I, Okada N, Shibuya H. Diagnostic accuracy of technetium-99m-pertechnetate scintigraphy with lemon juice stimulation to evaluate Warthin's tumor. J Nucl Med 1998 Jan;39(1):43-6
Murata Y, Yamaguchi S, Kawakami H, Imon Y, Maruyama H, Sakai T, Kazuta T, Ohtake T, Nishimura M, Saida T, Chiba S, Oh-i T, Nakamura S. Characteristic magnetic resonance imaging findings in Machado-Joseph disease.
Arch Neurol 1998 Jan;55(1):33-7
Murata Y see **Arikawa J**
Murata Y see **Fukami K**
Murata Y see **Hamada T**
Murata Y see **Hamazoe R**
Murata Y see **Harada T**
Murata Y see **Ichikawa MM**
Murata Y see **Ikebuchi Y**
Murata Y see **Ikeda T**
Murata Y see **Imon Y**
Murata Y see **Ishikawa S**
Murata Y see **Kato J**
Murata Y see **Kawai M**
Murata Y see **Kimura T**
Murata Y see **Kubo Y**
Murata Y see **Kumamoto E**
Murata Y see **Kumazawa T**
Murata Y see **Masumoto N**
Murata Y see **Matsui H**
Murata Y see **Matsumoto K**
Murata Y see **Naka Y**
Murata Y see **Nakazawa T**
Murata Y see **Ogawa Y**
Murata Y see **Okada T**
Murata Y see **Okano G**
Murata Y see **Sakata M**
Murata Y see **Sawada T**
Murata Y see **Shimoya K**
Murata Y see **Sugiura H**
Murata Y see **Takahashi S**
Murata Y see **Tasaka K**
Murata Y see **Tokugawa Y**
Murata Y see **Tsuruta T**
Murata Y see **Wharton RP**
Murata Y see **Yamada I**
Murata Y see **Yamaguchi M**
Murata Y see **Yoshino K**
Murata-Collins JL see **Vasef MA**
Murata-Hori M see **Komatsu S**
Murata-Kamiya N, Kamiya H, Kaji H, Kasai H. Nucleotide excision repair proteins may be involved in the fixation of glyoxal-induced mutagenesis in Escherichia coli.
Biochem Biophys Res Commun 1998 Jul 20;248(2):412-7
Murata-Kamiya N, Tsutsui T, Fujino A, Kasai H, Kaji H. Determination of carcinogenic potential of mineral fibers by 8-hydroxydeoxyguanosine as a marker of oxidative DNA damage in mammalian cells.
Int Arch Occup Environ Health 1997;70(5):321-6
Murata-Kamiya N see **Inoue M**
Muratake H, Matsumura N, Natsume M. Preparation of alkyl-substituted indoles in the benzene portion. Part 15. Asymmetric synthesis of (+)-duocarmycin SA using novel procedure for preparation of hydroxyindoles.
Chem Pharm Bull (Tokyo) 1998 Apr;46(4):559-71
Muratake T, Toyooka K, Hayashi S, Ichikawa T, Kumanishi T, Takahashi Y. Immunohistochemical changes of the transcription regulatory factors in rat striatum after methamphetamine administration. Ann N Y Acad Sci 1998 May 30;844:21-6
Murataliev MB see **Milgrom YM**
Muratani H see **Imai C**
Muratani H see **Sakima A**
Muratani H see **Sesoko S**
Muratani H see **Wakugami K**
Muratani H see **Yamazato M**
Muratani K see **Kimura Y**
Murate T, Yamashita K, Isogai C, Suzuki H, Ichihara M, Hatano S, Nakahara Y, Kinoshita T, Nagasaka T, Yoshida S, Komatsu N, Miura Y, Hotta T, Fujimoto N, Saito H, Hayakawa T. The production of tissue inhibitors of metalloproteinases (TIMPs) in megakaryopoiesis: possible role of platelet- and megakaryocyte-derived TIMPs in bone marrow fibrosis. Br J Haematol 1997 Oct;99(1):181-9
Murate T see **Kato H**
Murate T see **Nakahara Y**
Murate T see **Ogawa A**
Murate T see **Tomita A**
Murate T see **Uchida T**
Murate T see **Uehira K**
Muratet JP, Daver A, Minier JF, Larra F. Influence of scanning doses of iodine-131 on subsequent first ablative treatment outcome in patients operated on for differentiated thyroid carcinoma. J Nucl Med 1998 Sep;39(9):1546-50
Murato K see **Ishida H**
Muratore C, Rabinovich R, Valentino M, Baranchuk A, Liprandi AS. Tilt test para la evaluación del síncope de origen desconocido. Medicina (B Aires) 1997;57(2):139-42 (Eng. Abstr.) **(Spa)**
Muratore DM see **Schreiner S**
Muratore O, Pesce Schito A, Tonoli EL, Gianoglio S, Mosti

L. Antiviral activity of FA-11H on the infectivity and replication of herpes simplex virus type 1 in cultured cells. New Microbiol 1998 Jul;21(3):275-9
Muratore P see **Ruebben A**
Muratori F see **Camaioni L**
Muratori G see **Ronchi F**
Muratori L, Cataleta M, Muratori P, Lenzi M, Bianchi FB. Liver/kidney microsomal antibody type 1 and liver cytosol antibody type 1 concentrations in type 2 autoimmune hepatitis. Gut 1998 May;42(5):721-6
Muratori L see **Lenzi M**
Muratori M, Arosio M, Gambino G, Romano C, Biella O, Faglia G. Use of cabergoline in the long-term treatment of hyperprolactinemic and acromegalic patients. J Endocrinol Invest 1997 Oct;20(9):537-46
Muratori M see **Cesario F**
Muratori P see **Muratori L**
Muratori S see **Angius AG**
Muratov DL see **Pal'chun VT**
Muratov EI see **Anisimov VN**
Muratov RM see **Akatov VS**
Muratova O see **Templeton TJ**
Muratova O see **Toure YT**
Muratsubaki H, Enomoto K. One of the fumarate reductase isoenzymes from Saccharomyces cerevisiae is encoded by the OSM1 gene. Arch Biochem Biophys 1998 Apr 15; 352(2):175-81
Muratsubaki H see **Arikawa Y**
Muravchick S. The effects of aging on anesthetic pharmacology. Acta Anaesthesiol Belg 1998;49(2):79-84
Muravchick S. The aging process: anesthetic implications. Acta Anaesthesiol Belg 1998;49(2):85-90 (9 ref.)
Muravchick S see **Ciccotelli KK**
Muraven M, Tice DM, Baumeister RF. Self-control as limited resource: regulatory depletion patterns. J Pers Soc Psychol 1998 Mar;74(3):774-89
Muraven M see **Baumeister RF**
Murav'ev AA see **Murav'ev AV**
Murav'ev AV, Zaitsev LG, Iakusevich VV, Murav'ev AA. Gemoreologicheskie profili u lits s normal'nym i povyshennym arterial'nym davleniem. Fiziol Cheloveka 1998 Mar-Apr;24(2):63-6 **(Rus)**
Murav'ev VB, Al'train IE. Immunoterapiia raka predstatel'noi zhelezy. Urol Nefrol (Mosk) 1997 Jul-Aug;(4):46-8 (33 ref.) **(Rus)**
Murav'eva TS see **Bronshtein AM**
Muravs'kyi AV see **Polishchuk MIe**
Muravyov N see **Kosenko E**
Murawa P, Nowakowski W, Gracz A. Wpływ zajęcia regionalnych węzłów chłonnych na sposób i wyniki leczenia raka żołądka. Wiad Lek 1997;50 Su 1 Pt 2:407-10 (Eng. Abstr.) **(Pol)**
Murawa P, Nowakowski W, Wasiewicz J. Radioterapia w leczeniu uzupełniającym raka odbytnicy: porównanie dwóch schematów leczenia. Pol Merkuriusz Lek 1997 May; 2(11):318-9 (Eng. Abstr.) **(Pol)**
Murawaki Y, Ikuta Y, Idobe Y, Koda M, Kawasaki H. Molecular weight of hyaluronate in the serum of patients with chronic liver disease. Res Commun Mol Pathol Pharmacol 1998 Feb; 99(2):207-16
Murawaki Y see **Idobe Y**
Murawska E. Tlenek azotu. Postepy Hig Med Dosw 1997; 51(6):683-700 (85 ref.) (Eng. Abstr.) **(Pol)**
Murawska E, Szychowska Z, Jarno A. Beta2 mikroglobulina w neuroinfekcjach u dzieci. Przegl Epidemiol 1997; 51(4):457-63 (Eng. Abstr.) **(Pol)**
Murawska E, Szychowska Z, Trębusiewicz B. Tlenek azotu (NO) w zapaleniu opon mózgowo-rdzeniowych u dzieci. Przegl Epidemiol 1997;51(3):309-15 (Eng. Abstr.) **(Pol)**
Murawski J see **Latosiewicz R**
Murawski J see **Preti RA**
Murawski M see **Boguta M**
Murawski MM, Miederhoff PA. On the generalizability of statistical expressions of health related quality of life instrument responsiveness: a data synthesis. Qual Life Res 1998 Jan;7(1):11-22
Murawsky GA see **Pirrallo RG**
Murawsky M see **Biondet B**
Murawsky M see **Cifuentes-Diaz C**
Murawsky MK see **Rampe D**
al Murawy M see **al-Attia HM**
Muray JM see **Rouzier R**
Murayama A, Takeyama K, Kitanaka S, Kodera Y, Hosoya T, Kato S. The promoter of the human 25-hydroxyvitamin D3 1 alpha-hydroxylase gene confers positive and negative responsiveness to PTH, calcitonin, and 1 alpha,25(OH)2D3. Biochem Biophys Res Commun 1998 Aug 10;249(1):11-6
Murayama A see **Kitanaka S**
Murayama E see **Kaku H**
Murayama F see **Oshima K**
Murayama H see **Asano S**
Murayama H see **Igami T**
Murayama H see **Nakajima N**
Murayama H see **Nakayama Y**
Murayama H see **Sakurai H**
Murayama H see **Uemura K**
Murayama J see **Sekino Y**
Murayama K, Katsumi T, Tajika E, Kawaguchi K, Ueki O. [Clinical evaluation of tamsulosin hydrochloride on bladder outlet obstruction associated with benign prostatic hyperplasia: effect on urethral pressure profile and cystometrogram] Hinyokika Kiyo 1997 Nov;43(11):799-803 (Eng. Abstr.) **(Jpn)**
Murayama K see **Anzai K**
Murayama K see **Fukushima T**
Murayama K see **Kakizawa K**
Murayama K see **Nishida S**
Murayama K see **Nishizuka S**
Murayama K see **Yamagata K**
Murayama K see **Yamakura F**
Murayama K see **Yamashita Y**
Murayama KM see **Jin G**
Murayama M, Matsushita S, Muramatsu T, Higuchi S. Clinical characteristics and disease course of alcoholics with inactive aldehyde dehydrogenase-2. Alcohol Clin Exp Res 1998 Apr;22(2):524-7
Murayama M, Tanaka S, Palacino J, Murayama O, Honda T, Sun X, Yasutake K, Nihonmatsu N, Wolozin B, Takashima A. Direct association of presenilin-1 with beta-catenin. FEBS Lett 1998 Aug 14;433(1-2):73-7
Murayama M see **Aono J**
Murayama M see **Arai S**
Murayama M see **Kitagawa M**
Murayama M see **Kunishima T**
Murayama M see **Michel G**
Murayama M see **Oda T**
Murayama M see **Ozawa A**
Murayama M see **Takada H**
Murayama M see **Takahashi H**
Murayama M see **Takashima A**
Murayama M see **Wada K**
Murayama N, Nakaoka M, Nomura H, Hakusui H. Radioimmunoassay for DS-4574, an anti-allergic agent: development, evaluation and application to human plasma samples. J Pharm Biomed Anal 1995 Apr;13(4-5):671-3
Murayama N see **Ohi H**
Murayama N see **Serrano SM**
Murayama O see **Murayama M**
Murayama O see **Takashima A**
Murayama R see **Strelnick AH**
Murayama S. [Peripheral nerve disorders--clinical pathological approaches] Rinsho Shinkeigaku 1997 Dec; 37(12):1103-4 (Eng. Abstr.) **(Jpn)**
Murayama S see **Abdolmaleki P**
Murayama S see **Arawaka S**
Murayama S see **Buadu LD**
Murayama S see **Komori T**
Murayama S see **Sakurai Y**
Murayama S see **Yamamoto A**
Murayama T. [Interrelationship between human cytomegalovirus infection and chemokine] Nippon Rinsho 1998 Jan;56(1):69-74 (17 ref.) (Eng. Abstr.) **(Jpn)**
Murayama T, Imoto S, Natazuka T, Chihara K, Matsui T. Proliferative reaction of myelogenous leukemia cells with cytokines G-CSF, GM-CSF, M-CSF, SCF and TPO. Leuk Res 1998 Jun;22(6):557-60
Murayama T, Kurebayashi N, Ogawa Y. Stimulation by polyols of the two ryanodine receptor isoforms of frog skeletal muscle. J Muscle Res Cell Motil 1998 Jan; 19(1):15-24
Murayama T, Mukaida N, Khabar KS, Matsushima K. Potential involvement of IL-8 in the pathogenesis of human cytomegalovirus infection. J Leukoc Biol 1998 Jul; 64(1):62-7
Murayama T, Naganuma T, Oda H, Nomura Y. Exocytotic stimulation promotes association of the ADP-ribosylation factor with PC12 cell membranes. Arch Biochem Biophys 1998 Jun 1;354(1):144-50
Murayama T, Nomura Y. The actions of NO in the central nervous system and in thymocytes. Jpn J Pharmacol 1998 Feb;76(2):129-39 (49 ref.)
Murayama T, Oda H, Sasaki Y, Okada T, Nomura Y. Regulation of inducible NO synthase expression by endothelin in primary cultured glial cells. Life Sci 1998; 62(17-18):1491-5
Murayama T, Yakushi Y, Watanabe A, Nomura Y. P2 receptor-mediated inhibition of adenylyl cyclase in PC12 cells. Eur J Pharmacol 1998 May 1;348(1):71-6
Murayama T see **Furuhata S**
Murayama T see **Khabar KS**
Murayama T see **Kobayashi N**
Murayama T see **Kobayashi Y**
Murayama T see **Maekawa M**
Murayama T see **Niimi A**
Murayama T see **Oda H**
Murayama T see **Ohtsu T**
Murayama T see **Sakai N**
Murayama T see **Satoh S**
Murayama T see **Suzuki K**
Murayama T see **Takahashi N**
Murayama T see **Yamada T**
Murayama T see **Yoshinaga N**
Murayama Y, Malisch T, Guglielmi G, Mawad ME, Viñuela F, Duckwiler GR, Gobin YP, Klucznick RP, Martin NA, Frazee J. Incidence of cerebral vasospasm after endovascular treatment of acutely ruptured aneurysms: report on 69 cases. J Neurosurg 1997 Dec;87(6):830-5
Murayama Y, Massoud TF, Viñuela F. Hemodynamic changes in arterial feeders and draining veins during embolotherapy of arteriovenous malformations: an experimental study in a swine model. Neurosurgery 1998 Jul;43(1):96-104; discussion 104-6
Murayama Y see **Akari H**
Murayama Y see **Arai H**
Murayama Y see **Hongyo H**
Murayama Y see **Inoue T**
Murayama Y see **Kono T**
Murayama Y see **Yasunaga Y**
Murayi T see **Yang S**
Murazumi M see **Yamamoto Y**
Murberg TA, Bru E, Aarsland T, Svebak S. Social support, social disability and their role as predictors of depression among patients with congestive heart failure. Scand J Soc Med 1998 Jun;26(2):87-95
Murby B see **Gbolade B**
Murby EJ see **Barden TJ**
Murby EJ see **Yu GY**
Murby M see **Liljeqvist S**
Murby S see **He YL**
Murch A see **Edirisinghe WR**
Murch SH. The molecular basis of intractable diarrhoea of infancy. Baillieres Clin Gastroenterol 1997 Sep; 11(3):413-40 (122 ref.)
Murch SH. Time for TNF? [editorial; comment] J Pediatr Gastroenterol Nutr 1997 Aug;25(2):242-3. Comment on: J Pediatr Gastroenterol Nutr 1997 Aug;25(2):137-41.
Murch SH see **Inwald DP**
Murch SH see **Wakefield AJ**
Murch SJ, Simmons CB, Saxena PK. Melatonin in feverfew and other medicinal plants [letter] Lancet 1997 Nov 29; 350(9091):1598-9
Murchan PM see **Guillou PJ**
Murchie AI, Thomson JB, Walter F, Lilley DM. Folding of the hairpin ribozyme in its natural conformation achieves close physical proximity of the loops. Mol Cell 1998 May; 1(6):873-81
Murchie AI see **Bassi GS**
Murchie AI see **Grainger RJ**
Murchie AI see **Phillips K**
Murchie AI see **Stühmeier F**
Murchie AI see **Walter F**
Murchison D, Griffith WH. Increased calcium buffering in basal forebrain neurons during aging. J Neurophysiol 1998 Jul;80(1):350-64
Murchison JT see **Oliver TB**
Murchison JT see **Reid JH**
Murcia C see **Llibre JM**
Murcia I see **Haro M**
Murcia J see **López Santamaria M**
Murcia López JA see **Ríos Zambudio A**
Murcia Valcarcel A see **Moreno Requena J**
Murcia Valcárcel A see **Pardo García JL**
Murciano A see **Zamora J**
Murciano D. Diaphragmatic function in severely malnourished patients with anorexia nervosa. Pediatr Pulmonol Suppl 1997;16:169 (6 ref.)
Murciano D see **Boczkowski J**
Murciano D see **Fournier M**
Murciano J see **Tovar MC**
Murck H see **Bohlhalter S**
Murck H see **Frieboes RM**
Murck H see **Steiger A**
Murck H see **Walther C**
Murcko LG see **Obarski TP**
Murcko MA see **Ajay A**
Murcko MA see **Kim JL**
Murcott A see **Jewkes R**
Murdaca J see **Rocchi S**
Murda'h MA, McKenna WJ, Camm AJ. Repolarization alternans: techniques, mechanisms, and cardiac vulnerability. Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 2):2641-57 (115 ref.)
(Murdaugh C), Fleury J, Keller C. Carolyn Murdaugh as a transformational leader. J Cardiovasc Nurs 1998 Jan; 12(2):73-8
Murdaugh C. Health-related quality of life as an outcome in organizational research. Med Care 1997 Nov;35(11 Suppl):NS41-8 (48 ref.)
Murdaugh CL. The value of mentors and facilitators in the pursuit of excellence. J Cardiovasc Nurs 1998 Jan; 12(2):65-72
Murday A see **Madden BP**
Murday AJ see **Liu Z**
Murday V see **Desai DC**
Murday VA see **Coonar AS**
Murdin AD see **Kaushic C**
Murdison KA, Treiber FA, Mensah G, Davis H, Thompson W, Strong WB. Prediction of left ventricular mass in youth with family histories of essential hypertension. Am J Med Sci 1998 Feb;315(2):118-23
Murdjeva M see **Tarazona R**
Murdoch A. Triplets and embryo transfer policy. Hum Reprod 1997 Nov;12(11 Suppl):88-92
Murdoch A see **Clouston HJ**
Murdoch AD see **Tan S**
Murdoch AP see **Herbert M**
Murdoch AP see **Stewart JA**
Murdoch B see **Bhatia M**
Murdoch B see **Kapp U**
Murdoch B see **Pereira DS**
Murdoch BE, Johnson SM, Theodoros DG. Physiological and perceptual features of dysarthria in Moebius syndrome: directions for treatment. Pediatr Rehabil 1997 Apr-Jun;

1(2):83–97

Murdoch BE see **Cichero JA**
Murdoch BE see **Goozée JV**
Murdoch BE see **Hinchliffe FJ**
Murdoch BE see **Horton SK**
Murdoch BE see **Thompson EC**
Murdoch CA see **Milos NC**

Murdoch D, Gray TB, Cursons R, Parr D. Acanthamoeba keratitis in New Zealand, including two cases with in vivo resistance to polyhexamethylene biguanide.
Aust N Z J Ophthalmol 1998 Aug;26(3):231–6

Murdoch DA. Anaerobic cocci [letter; comment]
Br J Biomed Sci 1997 Sep;54(3):223. Comment on: Br J Biomed Sci 1996 Dec;53(4):294–301.

Murdoch DA. Gram-positive anaerobic cocci.
Clin Microbiol Rev 1998 Jan;11(1):81–120 (298 ref.)

Murdoch DA, Banatvala NA, Bone A, Shoismatulloev BI, Ward LR, Threlfall EJ. Epidemic ciprofloxacin-resistant Salmonella typhi in Tajikistan [letter] [see comments]
Lancet 1998 Jan 31;351(9099):339. Comment in: Lancet 1998 Apr 25;351(9111):1289.

Murdoch DR, Byrne J, Morton JJ, McDonagh TA, Robb SD, Clements S, Ford I, McMurray JJ, Dargie HJ. Brain natriuretic peptide is stable in whole blood and can be measured using a simple rapid assay: implications for clinical practice. Heart 1997 Dec;78(6):594–7

Murdoch DR, Curry C. Acute mountain sickness in the Southern Alps of New Zealand. N Z Med J 1998 May 8;111(1065):168–9

Murdoch DR see **McDonagh TA**
Murdoch DR see **Pollard AJ**

Murdoch E, Kempley ST. Randomized trial examining cerebral haemodynamics following artificial or animal surfactant. Acta Paediatr 1998 Apr;87(4):411–5

Murdoch G see **Stevenson J**
Murdoch GH see **Ball MJ**

Murdoch I, Perry EK, Court JA, Graham DI, Dewar D. Cortical cholinergic dysfunction after human head injury. J Neurotrauma 1998 May;15(5):295–305

Murdoch IA see **Haq S**
Murdoch IA see **Hatherill M**
Murdoch IA see **Rice M**
Murdoch IA see **Tibby SM**
Murdoch IE see **Landers A**
Murdoch JB see **Gonen O**

Murdoch JC. Mackenzie's puzzle--the cornerstone of teaching and research in general practice.
Br J Gen Pract 1997 Oct;47(423):656–8

Murdoch JC see **Mpofu DJ**

Murdoch JN, Eddleston J, Stanier P, Copp AJ. Localization of the mouse gene encoding tyrosine kinase receptor type 10 on distal chromosome 1. Mamm Genome 1997 Dec; 8(12):941–2

Murdoch JN see **Stanier P**
Murdoch JR see **Inkster C**
Murdoch LD see **Stadtlander LM**

Murdoch ME, Payton A, Abiose A, Thomson W, Panicker VK, Dyer PA, Jones BR, Maizels RM, Ollier WE. HLA-DQ alleles associate with cutaneous features of onchocerciasis. The Kaduna-London-Manchester Collaboration for Research on Onchocerciasis.
Hum Immunol 1997 Jun;55(1):46–52

Murdoch PD see **Reeder F**
Murdoch R see **Rakhit S**

Murdoch RN, Jones RC. The metabolic properties of spermatozoa from the epididymis of the tammar wallaby, Macropus eugenii. Mol Reprod Dev 1998 Jan;49(1):92–9

Murdoch SR, Fenton DA. Sarcoidosis presenting as nodules in both tattoos and scars [letter] Clin Exp Dermatol 1997 Sep;22(5):254–5

Murdoch W see **Bialecki RA**

Murdoch WJ. Perturbation of sheep ovarian surface epithelial cells by ovulation: evidence for roles of progesterone and poly(ADP-ribose) polymerase in the restoration of DNA integrity. J Endocrinol 1998 Mar;156(3):503–8

Murdoch WJ, Van Kirk EA. Luteal dysfunction in ewes induced to ovulate early in the follicular phase.
Endocrinology 1998 Aug;139(8):3480–4

Murdoch WJ see **Colgin DC**
Murdoch WW see **Bialecki RA**

Murdoch-Kinch CA, Ward RE. Metacarpophalangeal analysis in Crouzon syndrome: additional evidence for phenotypic convergence with the acrocephalosyndactyly syndromes. Am J Med Genet 1997 Nov 28;73(1):61–6

Murdock AD see **Shears LL 2nd**

Murdock BB. The mirror effect and attention-likelihood theory: a reflective analysis.
J Exp Psychol Learn Mem Cogn 1998 Mar;24(2):524–34

Murdock D see **Wallace DC**

Murdock DK, Logemann T, Hoffmann MT, Olson KJ, Engelmeier RS. Coronary artery stenting for suboptimal PTCA results in acute myocardial infarction in patients treated with Abciximab: early and six-month outcome [see comments] Cathet Cardiovasc Diagn 1997 Oct;42(2):173–9 . Comment in: Cathet Cardiovasc Diagn 1997 Oct;42(2):180.

Murdock DK see **Sharifi M**
Murdock GL see **O'Shea DL**
Murdock HD see **Gertzbein SD**
Murdock J see **Fuller J**
Murdock LL see **Koiwa H**

Murdock NH. Making the grade: our children's health.
J Natl Med Assoc 1997 Nov;89(11):713–4

Murdock NH. Health care: a continent away but the faces are the same. J Natl Med Assoc 1998 Feb;90(2):67–8

Murdock NH. Teenage pregnancy. J Natl Med Assoc 1998 Mar;90(3):135–6

Murdock NH. Testimony before the House Commerce Committee: a smoke-free America. J Natl Med Assoc 1998 May;90(5):273–6

Murdock PJ, Woodhams BJ, Matthews KB, Pasi KJ, Goodall AH. von Willebrand factor activity detected in a monoclonal antibody-based ELISA: an alternative to the ristocetin cofactor platelet agglutination assay for diagnostic use. Thromb Haemost 1997 Oct;78(4):1272–7

Murdock SH see **Hoque MN**
Murdock T see **Bruggers CS**

Murdock TC, Barnett TM. Case 01-1997: a five-week-old boy with vomiting and an inguinal mass [clinical conference] Pediatr Emerg Care 1997 Dec;13(6):441–3

Murdolo G see **Falorni A**

Mürdter TE, Sperker B, Bosslet K, Fritz P, Kroemer HK. Simultaneous high-performance liquid chromatographic determination of a glucuronyl prodrug of doxorubicin, doxorubicin and its metabolites in human lung tissue.
J Chromatogr B Biomed Sci Appl 1998 May 29; 709(2):289–95

Murdzhev K see **Prisadov G**
Mure H see **Enomoto T**

Mure M, Domino KB, Robertson T, Hlastala MP, Glenny RW. Pulmonary blood flow does not redistribute in dogs with reposition from supine to left lateral position.
Anesthesiology 1998 Aug;89(2):483–92

Mure M, Glenny RW, Domino KB, Hlastala MP. Pulmonary gas exchange improves in the prone position with abdominal distension. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1785–90

Mure M see **Momose T**
Mure M see **Wang SX**
Mure P see **Druce HM**
Mure P see **Gauriau L**
Mure PY see **Mollard P**
Mure T see **Iwamoto S**
Murea A see **Dumitriu S**
Murea S see **Haas R**
Murea S see **Hohaus S**
Mureddu E see **Zucca I**

Mureddu GF, Greco R, Rosato GF, Cella A, Vaccaro O, Contaldo F, de Simone G. Relation of insulin resistance to left ventricular hypertrophy and diastolic dysfunction in obesity. Int J Obes Relat Metab Disord 1998 Apr; 22(4):363–8

Mureddu GF see **de Simone G**
Mureddu R see **Brignole M**
Mureddu R see **Gaggioli G**
Mureden A see **Fornelli A**
Mureebe L see **Nelson PR**
Muren JE see **Nachman RJ**
Muren JE see **Winther AM**
Mürer B see **Gallo C**
Mürer FA see **Eriksen BO**

(Murer H) Murer H, Hopfer U, Kinne R. Sodium/proton antiport in brush-border-membrane vesicles isolated from rat small intestine and kidney. 1976 [classical article]
J Am Soc Nephrol 1998 Jan;9(1):143–50; discussion 143–8

Murer H, Forster I, Hilfiker H, Pfister M, Kaissling B, Lötscher M, Biber J. Cellular/molecular control of renal Na/Pi-cotransport. Kidney Int Suppl 1998 Apr;65:S2–10 (84 ref.)

Murer H, Hopfer U, Kinne R. Sodium/proton antiport in brush-border-membrane vesicles isolated from rat small intestine and kidney. 1976 [classical article]
J Am Soc Nephrol 1998 Jan;9(1):143–50; discussion 143–8

Murer H see **Biber J**
Murer H see **Custer M**
Murer H see **Fernandes I**
Murer H see **Forster I**
Murer H see **Forster IC**
Murer H see **Fucentese M**
Murer H see **Hilfiker H**
Murer H see **Karniski LP**
Murer H see **Pfister MF**

Murer L, Dall'Amico R, Montini G, Andreetta B, Pagetta E, Currò Dossi E, Basso G, Zacchello G. Significance of serial biopsies after renal allograft in children.
Transplant Proc 1998 Jun;30(4):1321–3

Murer L, Giacomini A, Gambaro G, Del Prete D, Dall'Amico R, Pagetta E, Zacchello G, Anglani F. Long-term treatment with CsA decreases INF-gamma mRNA and increases pre-pro-ET-1 mRNA in rat kidneys. Transplant Proc 1998 Jun;30(4):950–1

Murer L, Zacchello G, Dall'Amico R, Masiero M, Montini G, Basso G, Zacchello F. Renal immunohistochemical distribution, plasma levels and urinary excretion of endothelin after kidney transplantation. J Nephrol 1997 Nov-Dec;10(6):318–24

Murer L see **Dall'Amico R**
Murer L see **Marsilio R**
Murer L see **Montini G**

Murer MG, Dziewczapolski G, Menalled LB, García MC, Agid Y, Gershanik O, Raisman-Vozari R. Chronic levodopa is not toxic for remaining dopamine neurons, but instead promotes their recovery, in rats with moderate nigrostriatal lesions. Ann Neurol 1998 May;43(5):561–75

Murer MG, Riquelme LA, Tseng KY, Pazo JH. Substantia nigra pars reticulata single unit activity in normal and 6OHDA-lesioned rats: effects of intrastriatal apomorphine and subthalamic lesions. Synapse 1997 Dec;27(4):278–93

Murer P see **Lewandowski K**

Mureşan C, Eremia I. Ethanol stimulates the formation of free oxygen radicals in the brain of newborn rats.
Rom J Morphol Embryol 1997 Jul-Dec;43(3–4):113–7

Muresan V, Abramson T, Lyass A, Winter D, Porro E, Hong F, Chamberlin NL, Schnapp BJ. KIF3C and KIF3A form a novel neuronal heteromeric kinesin that associates with membrane vesicles. Mol Biol Cell 1998 Mar;9(3):637–52

Muresan Z, Arvan P. Thyroglobulin transport along the secretory pathway. Investigation of the role of molecular chaperone, GRP94, in protein export from the endoplasmic reticulum [published erratum appears in J Biol Chem 1997 Nov 28;272(48):30590] J Biol Chem 1997 Oct 17; 272(42):26095–102

Muresan Z, Arvan P. Enhanced binding to the molecular chaperone BiP slows thyroglobulin export from the endoplasmic reticulum. Mol Endocrinol 1998 Mar; 12(3):458–67

Muresu E see **Rubino S**
Muresu R see **Manca A**

Muret J, Clavier N, Beloucif S, Payen D. Intubation and mechanical ventilation avoided by using almitrine bismesylate in an acute hypoxemic pneumonia [letter]
Intensive Care Med 1997 Sep;23(9):1008

Muret J see **Dupeyrat A**
Muret J see **Marie C**
Muretic Z see **Gaži-Coklica V**
Muretic Z see **Rak D**

Muretto P. La microangiopatia dei linfonodi può avere un ruolo nella immunodeficienza del diabete? Studio istologico e immunoistochimico in linfonodi di 4 pazienti con diabete mellito insulino-dipendente da lungo tempo, sottoposti ad esame autoptico. Pathologica 1997 Jun;89(3):274–81 (Eng. Abstr.) **(Ita)**

Muretto P see **Angelucci E**

Murfett J, McClure BA. Expressing foreign genes in the pistil: a comparison of S-RNase constructs in different Nicotiana backgrounds. Plant Mol Biol 1998 Jun;37(3):561–9

Murfett J see **Beecher B**
Murfett J see **Ulmasov T**

Murff RT, Armstrong DG, Lanctot D, Lavery LA, Athanasiou KA. How effective is manual palpation in detecting subtle temperature differences? Clin Podiatr Med Surg 1998 Jan; 15(1):151–4

Murfitt J see **Hiorns MP**
Murg B see **Dima VF**

Murga C, Laguinge L, Wetzker R, Cuadrado A, Gutkind JS. Activation of Akt/protein kinase B by G protein-coupled receptors. A role for alpha and beta gamma subunits of heterotrimeric G proteins acting through phosphatidylinositol-3-OH kinasegamma. J Biol Chem 1998 Jul 24;273(30):19080–5

Murga C see **Ozaita A**

Murga L, Sánchez F, Menéndez C, Castilla JM. Diagnostic yield of stimulation and voluntary single-fiber electromyography in myasthenia gravis. Muscle Nerve 1998 Aug;21(8):1081–3

Murga MJ see **Villegas A**
Murga N see **Molinero E**
Murga IaT see **Sharaevskiĭ GIu**
Murga Sierra M see **Cuadros González JA**
Murganic V see **Piccinini P**

Murgatroyd FD. Class 1 antiarrhythmic drugs.
Br J Hosp Med 1997 Oct 1-14;58(7):337–40

Murgatroyd FD see **Anderson MH**
Murgatroyd FD see **Hnatkova K**
Murgatroyd FD see **Kovac JD**
Murgatroyd P see **Gibney E**

Murgia A, Anglani F, Vinanzi C, Polli R, Basso G, Perilongo G, Giangaspero F, Zacchello F. The guanine triphosphatase (GTPase) activating protein (GAP)-related domain of the neurofibromatosis type 1 gene is not mutated in neural crest-derived sporadic tumours. Eur J Cancer 1998 Mar; 34(4):577–9

Murgia A see **Perilongo G**
Murgia B see **Padiglia A**

Murgia C, Blaikie P, Kim N, Dans M, Petrie HT, Giancotti FG. Cell cycle and adhesion defects in mice carrying a targeted deletion of the integrin beta4 cytoplasmic domain. EMBO J 1998 Jul 15;17(14):3940–51

Murgia F see **Ciampelli M**
Murgia F see **Fulghesu AM**
Murgia F see **Guido M**
Murgia M see **Bragadin M**

Murgia P, Rao Camemi V, Cadili G. La gravidanza ed il parto dopo i 40 anni. Minerva Ginecol 1997 Sep; 49(9):377–81 (Eng. Abstr.) **(Ita)**

Murgia R, Riquelme N, Baranton G, Cinco M. Oligonucleotides specific for pathogenic and saprophytic leptospira occurring in water. FEMS Microbiol Lett 1997 Mar 1;148(1):27–34

Murgia R see **Cinco M**
Murgia R see **Garcia R**
Murgia R see **Rittig MG**
Murgiano S see **Palagi L**
Murgich J see **Padrón R**
Murgita RA see **Bennett JA**
Murgo JP see **Colon PJ 3rd**

Murgo JP see **Harjai KJ**
Murgo JP see **Meza MF**
Murgo R see **Bisceglia M**
Murgoci G, Bănică D, Anastasatu O. Aspecte imunologice în tuberculoza copilului. Pneumoftiziologia 1997 Oct–Dec; 46(4):263–6 **(Rum)**
Murgoci G, Galbenu P, Anastasatu O, Nichita E, Ene V. Microlitiaza alveolară pulmonară—caz clinic. Pneumoftiziologia 1997 Oct–Dec;46(4):285–8 (Eng. Abstr.) **(Rum)**
Murgoci R see **Ciufecu C**
Murgola EJ see **Arkov AL**
Murgolo NJ see **Egan RW**
Murgolo NJ see **Greenfeder S**
Murgue B, Cassar O, Deparis X, Guigon M, Chungue E. Implication of macrophage inflammatory protein–1alpha in the inhibition of human haematopoietic progenitor growth by dengue virus. J Gen Virol 1998 Aug;79 (Pt 8):1889–93
Murgue B see **Deparis X**
Murgueytio AM, Evans G. Exposure to lead mining waste: a risk factor for elevated blood lead levels in Missouri children. Mo Med 1997 Sep;94(9):573–4
Murgueytio AM, Evans RG, Roberts D. Relationship between soil and dust lead in a lead mining area and blood lead levels. J Expo Anal Environ Epidemiol 1998 Apr–Jun; 8(2):173–86
Murgueytio AM see **Sterling DA**
Murguía JR see **Freire R**
Murguía JR see **Sánchez–Perez I**
Murguía–de–Sierra T see **Rios–Reátegui E**
Murguía–Martínez P, Kuri–Morales P. Panorama epidemiológico de las hepatitis virales en México. Gac Med Mex 1997 Sep–Oct;133(5):487–92 **(Spa)**
Murguía Riechers L see **Lazcano Ponce EC**
Murhammer DW see **Riley MR**
Murhekar MV, Sugunan AP, Vijayachari P, Sharma S, Sehgal SC. Risk factors in the transmission of leptospiral infection. Indian J Med Res 1998 May;107:218–23
Muri M see **Mehlum A**
Müri R see **Forster A**
Müri RM, Felblinger J, Rösler KM, Jung B, Hess CW, Boesch C. Recording of electrical brain activity in a magnetic resonance environment: distorting effects of the static magnetic field. Magn Reson Med 1998 Jan;39(1):18–22
Müri RM, Heid O, Nirkko AC, Ozdoba C, Felblinger J, Schroth G, Hess CW. Functional organisation of saccades and antisaccades in the frontal lobe in humans: a study with echo planar functional magnetic resonance imaging. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):374–7
Müri RM see **Baumgartner RW**
Muriago M see **Ho SY**
Muriago M see **Villanova C**
Murialdo G, Galimberti CA, Gianelli MV, Rollero A, Polleri A, Copello F, Magri F, Ferrari E, Sampaolo P, Manni R, Tartara A. Effects of valproate, phenobarbital, and carbamazepine on sex steroid setup in women with epilepsy. Clin Neuropharmacol 1998 Jan–Feb;21(1):52–8
Murialdo G, Galimberti CA, Magri F, Sampaolo P, Copello F, Gianelli MV, Gazzerro E, Rollero A, Deagatone C, Manni R, Ferrari E, Polleri A, Tartara A. Menstrual cycle and ovary alterations in women with epilepsy on antiepileptic therapy. J Endocrinol Invest 1997 Oct;20(9):519–26
Muriana FJ see **Blaya JA**
Muriana FJ see **Ruiz–Gutiérrez V**
Murias M see **Swanson J**
Muriaux D see **Remy E**
Murie JA see **Adam DJ**
Murie JA see **Bradbury AW**
Murie Carrillo De Albornoz M see **Rivero Marcotegui M**
Muriel AC see **Bostic JQ**
Muriel MP see **Robert M**
Muriel P. Nitric oxide protection of rat liver from lipid peroxidation, collagen accumulation, and liver damage induced by carbon tetrachloride. Biochem Pharmacol 1998 Sep 15;56(6):773–9
Muriel P, Castro V. Effects of S–adenosyl–L–methionine and interferon–alpha2b on liver damage induced by bile duct ligation in rats. J Appl Toxicol 1998 Mar–Apr;18(2):143–7
Muriel Villoria C see **Garzón Sánchez JC**
Muriel Zafra I see **Jaraba Caballero S**
Murillas J see **Ramos A**
Murillas R see **Larcher F**
Murillas Angoiti J see **Ramos Martínez A**
Murillo C see **Alonso J**
Murillo E see **Iglesias L**
Murillo EC see **Ferrer–Dufol A**
Murillo H see **López Rodríguez R**
Murillo H see **Rangel A**
Murillo J see **Iriarte J**
Murillo JA, Alañón A, Fernández P, Muñoz de la Peña A, Espinosa–Mansilla A. Simultaneous determination of nafcillin and methicillin by different fluorimetric techniques using partial least–squares calibration. Analyst 1998 May; 123(5):1073–7
Murillo JE see **Krumholz HM**
Murillo ML see **Fernández O**
Murillo ML see **Tavares E**
Murillo S see **Bosch J**
Murillo–Cabezas F see **León–Carrión J**
Murillo–Cabezas F see **Martín–Bermúdez R**
Murillo–Godínez G. Las dificultades de las revistas médicas en español. Rev Invest Clin 1998 Mar–Apr;50(2):177. Comment on: Rev Invest Clin 1994 Mar–Apr;46(2):167–9. **(Spa)**
Murillo Mirat J see **Cuervo Pinna C**
Murillo Olivas A, Alva C, Rijlaarsdam M, Erdmenger J, Quintero LR, Attie F, Vizcaíno A. Lineamientos y recomendaciones de la Sociedad Mexicana de Cardiología para el entrenamiento en ecocardiografía pediátrica. Arch Inst Cardiol Mex 1997 May–Jun;67(3):249–51 **(Spa)**
Murillo Ramos J, Bonilla Polo A, González Bonillo J, Sanz Pérez B. Modificaciones de los parámetros de calidad del aceite de oliva virgen del Bajo Aragón turolense durante su almacenamiento. Nutr Hosp 1997 Nov–Dec;12(6):315–7 (Eng. Abstr.) **(Spa)**
Murillo Ramos JJ, Bonilla Polo A, González Bonillo J, Sanz Pérez B. Estudio de las diferencias entre rendimientos en contenido graso, diversos parámetros de calidad, ácidos grasos y alfa–tocoferol entre nueve variedades de olivo de la misma plantación. Nutr Hosp 1997 Nov–Dec; 12(6):312–4 (Eng. Abstr.) **(Spa)**
Murillo Ramos JJ see **Bonilla Polo A**
Murillo Ramos JJ see **González Bonillo J**
Murillo Uirbe A see **Gaspar Vázquez Castillo G**
Murillo–Uribe A, Aranda–Gallegos JE, Río de la Loza–Cava MF, Ortíz–Luna G, Mendoza–Torres LJ, Santos–González J. Relación del índice de masa corporal con la densidad mineral ósea en una población de mujeres mexicanas. Ginecol Obstet Mex 1998 Jul;66:267–71 (Eng. Abstr.) **(Spa)**
Murillo–Uribe A see **Carranza–Lira S**
Murillo Uribe A see **Villegas Castrejón H**
Murin J see **Malík J**
Murin S. Pulmonary hypertension and leukemia [letter; comment] Chest 1998 Mar;113(3):851–2. Comment on: Chest 1997 Aug;112(2):551–3.
Murin S, Hilbert J, Reilly SJ. Cigaret smoking and the lung. Clin Rev Allergy Immunol 1997 Fall;15(3):307–61 (320 ref.)
Murina MA, Roshchupkin DI, Kravchenko NN, Sadovnikov VB, Sergienko VI. Protivoagregatsionnoe deĭstvie khloraminovykh proizvodnykh aminokislotna trombotsity v prisutstvii plazmy krovi. Biofizika 1997 Nov–Dec; 42(6):1279–85 (Eng. Abstr.) **(Rus)**
Murina MA see **Roshchupkin DI**
Murina MA see **Rpshchupkin DI**
Murio E see **Bilbao I**
Murio E see **de Otero J**
Murio E see **Gavaldà J**
Murio E see **Lázaro JL**
Murira N, Munjanja SP, Zhanda I, Nystrom L, Lindmark G. Effect of a new antenatal care programme on the attitudes of pregnant women and midwives towards antenatal care in Harare. Cent Afr J Med 1997 May; 43(5):131–5
Muris JW see **Janssen HA**
Muris JW see **Russel MG**
Muris N see **Bryan S**
Muris P, Meesters C, Merckelbach H, Sermon A, Zwakhalen S. Worry in normal children. J Am Acad Child Adolesc Psychiatry 1998 Jul;37(7):703–10
Muris P, Merckelbach H, Collaris R. Common childhood fears and their origins. Behav Res Ther 1997 Oct; 35(10):929–37
Muris P, Merckelbach H, Holdrinet I, Sijsenaar M. Treating phobic children: effects of EMDR versus exposure. J Consult Clin Psychol 1998 Feb;66(1):193–8
Muris P, Merckelbach H, Meesters C, Van Lier P. What do children fear most often? J Behav Ther Exp Psychiatry 1997 Dec;28(4):263–7
Muris P, Merckelbach H, Van Haaften H, Mayer B. Eye movement desensitisation and reprocessing versus exposure in vivo. A single–session crossover study of spider–phobic children. Br J Psychiatry 1997 Jul;171:82–6
Muris P, Steerneman P, Merckelbach H. Difficulties in the understanding of false belief: specific to autism and other pervasive developmental disorders? Psychol Rep 1998 Feb; 82(1):51–7
Muris P, Steerneman P, Ratering E. Brief report: interrater reliability of the psychoeducational profile (PEP). J Autism Dev Disord 1997 Oct;27(5):621–6
Muris P see **Merckelbach H**
Muris P see **Rassin E**
Murison R see **Spence SA**
Murith N see **Chassot G**
Murith N see **Kalangos A**
Murith N see **Prêtre R**
Murith N see **Spiliopoulos A**
Muriuki C see **Mertens B**
Muriuki SM, Farah IO, Kagwiria RM, Chai DC, Njamunge G, Suleman M, Olobo JO. The presence of Cryptosporidium oocysts in stools of clinically diarrhoeic and normal nonhuman primates in Kenya. Vet Parasitol 1997 Oct;72(2):141–7
Muriuki SM, McDermott JJ, Arimi SM, Mugambi JT, Wamola IA. Criteria for better detection of brucellosis in the Narok District of Kenya. East Afr Med J 1997 May; 74(5):317–20
Muriuki SM see **Munene E**
Murk AJ see **Brouwer A**
Murken J see **Baretton GB**
Murkes D see **Palmstierna M**
Murkies A. Phytoestrogens—what is the current knowledge? Aust Fam Physician 1998 Jan;27 Suppl 1:S47–51 (36 ref.)
Murkies AL, Wilcox G, Davis SR. Clinical review 92: Phytoestrogens. J Clin Endocrinol Metab 1998 Feb; 83(2):297–303 (93 ref.)
Murkin JM. Retrograde cerebral perfusion: is the brain really being perfused? [editorial; comment] J Cardiothorac Vasc Anesth 1998 Jun;12(3):249–51. Comment on: J Cardiothorac Vasc Anesth 1998 Jun;12(3):252–9. Comment on: J Cardiothorac Vasc Anesth 1998 Jun;12(3):260–5.
Murkin JM see **Baird DL**
Murkin JM see **Dobkowski WB**
Murkofsky RL, Dangas G, Diamond JA, Mehta D, Schaffer A, Ambrose JA. A prolonged QRS duration on surface electrocardiogram is a specific indicator of left ventricular dysfunction [see comment] J Am Coll Cardiol 1998 Aug; 32(2):476–82. Comment on: J Am Coll Cardiol 1998 Aug;32(2):483–5.
Murkve B see **Zhang Q**
Murlewska A, Gryczyński M, Fajndt S. Epidemiologia raka krtani w regionie łódzkim. Otolaryngol Pol 1995;49 Suppl 20:31–4 (Eng. Abstr.) **(Pol)**
Murlewska A see **Gryczyński M**
Murlewska A see **Latkowski B**
Murley DN see **Hovorka R**
Murley JS, Constantinou A, Kamath NS, Grdina DJ. WR–1065, an active metabolite of the cytoprotector amifostine, affects phosphorylation of topoisomerase II alpha leading to changes in enzyme activity and cell cycle progression in CHO AA8 cells. Cell Prolif 1997 Jun–Jul; 30(6–7):283–94
Murley JS see **Liu SC**
Murley LL see **Hennig D**
Murli H see **Bombick BR**
Murli H see **Donovan PJ**
Murlidhar V, Kanhere V. Occupational noise–induced hearing loss: the first two cases compensated in India [letter] Natl Med J India 1998 May–Jun;11(3):150
Murlidhar V see **Waghela J**
Murmu N see **Chatterjee R**
Murnaghan D see **Johnston GM**
Murnane JP. Comments on "Telomere–mediated chromosome healing" by P. Slijepcevic and P. E. Bryant (Radiat. Res. 148, 293, 1997) [letter; comment] Radiat Res 1998 Mar;149(3):309–12. Comment on: Radiat Res 1997 Sep;148(3):293.
Murnane JP see **Reddel RR**
Murnane JP see **Sprung CN**
Murnane K, Bayen UJ. Measuring memory for source: some theoretical assumptions and technical limitations [comment] [see comments] Mem Cognit 1998 Jul;26(4):674–7. Comment on: Mem Cognit 1998 Jul;26(4):659–73. Comment in: Mem Cognit 1998 Jul;26(4):678–80.
Murnane MJ see **Iacobuzio–Donahue CA**
Murnane MJ see **Kim K**
Murnane RD see **Kinsel MJ**
Murney ME, Campbell SK. The ecological relevance of the Test of Infant Motor Performance elicited scale items. Phys Ther 1998 May;78(5):479–89
Murnick D see **Minoli G**
Muro A, Ramajo V, López J, Simón F, Hillyer GV. Fasciola hepatica: vaccination of rabbits with native and recombinant antigens related to fatty acid binding proteins. Vet Parasitol 1997 May;69(3–4):219–29
Muro A see **Maki S**
Muro A see **Perera L**
Muro A see **Robles Fornieles J**
Muro A see **Sumida E**
Muro AF see **Urtreger A**
Muro C see **Campo ML**
Muro D see **López Saiz A**
Muro D see **Tomoda A**
Muro E see **Hamasaki Y**
Muro E see **Zaitsu M**
Muro H see **Inaba H**
Muro I see **Mamata Y**
Muro J, Cuenca R, Pastor J, Vinas L, Lavin S. Effects of lithium heparin and tripotassium EDTA on hematologic values of Hermann's tortoises (Testudo hermanni). J Zoo Wildl Med 1998 Mar;29(1):40–4
Muro J, Ramis A, Pastor J, Velarde R, Tarres J, Lavin S. Chronic rhinitis associated with herpesviral infection in captive spur–thighed tortoises from Spain. J Wildl Dis 1998 Jul;34(3):487–95
Muro K, Kobayashi M, Shimizu Y, Kikuchi S, Yamaguchi N, Inadome Y, Watanabe T, Koyama A. [A case of systemic AA amyloidosis complicating Crohn's disease] Nippon Jinzo Gakkai Shi 1998 May;40(4):284–9 (Eng. Abstr.) **(Jpn)**
Muro K, Mizuno H, Yanagihara K, Kurata M. [Self–expanding nitinol stents for treatment of bilateral main bronchial stenosis caused by esophageal cancer] Nippon Kyobu Geka Gakkai Zasshi 1997 Aug;45(8):1183–8 (Eng. Abstr.) **(Jpn)**
Muro K, Yanagihara K, Mizuno H, Kurata M. [A case of rupture of the diaphragm caused by the plication for diaphragm eventration] Nippon Kyobu Geka Gakkai Zasshi 1998 May;46(5):486–90 (Eng. Abstr.) **(Jpn)**
Muro K see **Hisahara S**
Muro K see **Lukish JR**
Muro K see **Ohtsu A**

Muro M, Alvarez-López MR, Torío A, Ontañón J, Minguela A, María L, García-Calatayud MC, Bermejo J, García-Alonso AM. HLA-DRB1 and -DQB1 polymorphism in liver recipients: relationship between HLA-DQB1*0302 allele frequency and acute rejection. Hum Immunol 1997 Aug-Sep;56(1-2):70-6

Muro M, Shono H, Ito Y, Sugimori H. Diurnal variation in baseline heart rate of anencephalic fetuses. Psychiatry Clin Neurosci 1998 Apr;52(2):173-4

Muro M see **Ito Y**

Muro M see **Nonaka K**

Muro M see **Ontañón J**

Muro M see **Sánchez-Guerrero IM**

Muro M see **Shono H**

Muro MD see **López Saiz A**

Muro S, Oku Y, Chin K, Mishima M, Ohi M, Kuno K. The effect of the level of ventilatory assist on the level of respiratory drive in decerebrate cats. Respir Physiol 1997 Sep;109(3):205-17

Muro S see **Oku Y**

Muro Y, Kano T, Sugiura K, Hagiwara M. Low frequency of autoantibodies against Ki-67 antigen in Japanese patients with systemic autoimmune diseases. J Autoimmun 1997 Oct;10(5):499-503

Muro Y, Ogawa Y, Kato Y, Hagiwara M. Autoantibody to thioredoxin reductase in an ovarian cancer patient. Biochem Biophys Res Commun 1998 Jan 14;242(2):267-71

Muro Y, Yamada T, Himeno M, Sugimoto K. cDNA cloning of a novel autoantigen targeted by a minor subset of anti-centromere antibodies. Clin Exp Immunol 1998 Feb; 111(2):372-6

Muro Y see **Kamimoto T**

Muro Y see **Nagai Y**

Muro Y see **Nagata Y**

Muro Y see **Onouchi H**

Muro Y see **Sugimoto K**

Muro-Cacho C see **Martínez A**

Muro-Cacho C see **Robinson LA**

Muro García R see **Menéndez Martínez MA**

Muro-Lupori C see **Lindros KO**

Muro Ovejas C, Zapater Serrano I, Martínez Mata A, de Arriba Villamor C, Ros Mendoza L. Resonancia magnética en el diagnóstico de feocromocitoma vesical. Arch Esp Urol 1997 Oct;50(8):912-4 (8 ref.) (Eng. Abstr.) **(Spa)**

Muro Pascual V see **Rodríguez Moreno C**

Muro-Pastor MI see **Strauss J**

Muro Velilla MD see **Pérez Aytés A**

Murofushi H see **Haga K**

Murofushi H see **Katsuki M**

Murofushi H see **Ookata K**

Murofushi N see **Nakajima M**

Murofushi T, Matsuzaki M, Mizuno M. Vestibular evoked myogenic potentials in patients with acoustic neuromas. Arch Otolaryngol Head Neck Surg 1998 May; 124(5):509-12

Murofushi T, Takeuchi N, Ozeki H, Mizuno M. Acute vestibular dysfunction associated with interferon-alpha therapy [letter] Eur Arch Otorhinolaryngol 1998; 255(2):77-8

Muroga K see **Sugumar G**

Murohara T, Asahara T, Silver M, Bauters C, Masuda H, Kalka C, Kearney M, Chen D, Symes JF, Fishman MC, Huang PL, Isner JM. Nitric oxide synthase modulates angiogenesis in response to tissue ischemia. J Clin Invest 1998 Jun 1;101(11):2567-78

Murohara T, Horowitz JR, Silver M, Tsurumi Y, Chen D, Sullivan A, Isner JM. Vascular endothelial growth factor/vascular permeability factor enhances vascular permeability via nitric oxide and prostacyclin. Circulation 1998 Jan 6-13;97(1):99-107

Murohara T see **Kamijikkoku S**

Murohara T see **Luo Z**

Murohara T see **Witzenbichler B**

Murohashi I see **Itoh K**

Murohashi I see **Kusumoto S**

Murohashi I see **Matsuda A**

Murohisa B see **Nakamura T**

Murohisa G see **Suzuki F**

Muroi A see **Sugiyama Y**

Muroi IM see **Maezawa H**

Muroi J see **Kawai M**

Muroi J see **Yorifuji T**

Muroi K, Omine K, Kuribara R, Uchida M, Izumi T, Hatake K, Miura Y. CD56 expression in B-cell lymphoma [letter] Leuk Res 1998 Feb;22(2):201-2

Muroi K, Suda T, Kawano C, Amemiya Y, Eguchi M, Miura Y, Ozawa K. Analysis of C-KIT, TIE and HTK expression on leukemic cells using flow cytometry: a preliminary report. Leuk Res 1998 Sep;22(9):827-30

Muroi K, Yoshida M, Suzuki T, Amemiya Y, Hatake K, Miura Y. [Clinicopathological features in HLA-DR-negative acute myeloid leukemia] Rinsho Ketsueki 1997 Aug; 38(8):631-7 (Eng. Abstr.) **(Jpn)**

Muroi K see **Kuribara R**

Muroi K see **Niitsu N**

Muroi K see **Suzuki T**

Muroi K see **Tabata M**

Muroi K see **Yoshida M**

Muroi M, Naito E, Matsumura M. Evidence for psychological refractory effect in motor inhibition for a dual-response Go/No-Go task. Percept Mot Skills 1997 Oct;85(2):563-8

Muroi N, Nishibori M, Fujii T, Yamagata M, Hosoi S, Nakaya N, Saeki K, Henmi K. Anaphylaxis from the carboxymethylcellulose component of barium sulfate suspension [see comments] N Engl J Med 1997 Oct 30; 337(18):1275-7. Comment in: N Engl J Med 1998 Feb 26;338(9):623.

Murokh VI see **Barkatina EN**

Muroki K see **Fujiue Y**

Muroki NM see **Kwaku EA**

Muromoto N see **Kishi K**

Muromoto N see **Wang L**

Muromtceva IB see **Shumnkov VI**

Muromtseva IB see **Alexeev LP**

Muronda C see **Chitsike I**

Murone C see **Dean R**

Murone M, Carpenter DA, de Sauvage FJ. Hematopoietic deficiencies in c-mpl and TPO knockout mice. Stem Cells 1998;16(1):1-6 (49 ref.)

Murone M see **Ghezzi S**

Murone M see **Xie J**

Muronetz VI, Zhang NX, Bulatnikov IG, Wang CC. Study on the interactions between protein disulfide isomerase and target proteins, using immobilization on solid support. FEBS Lett 1998 Apr 10;426(1):107-10

Muronetz VI see **Dainiak MB**

Muronetz VI see **Levashov PA**

Muronetz VI see **Schmalhausen EV**

Muroni MR see **Pascale RM**

Murono K see **Kobayashi Y**

Murono K see **Saijo M**

Murono S, Ohmura T, Sugimori S, Furukawa M. Vascular leiomyoma with abundant adipose cells of the nasal cavity. Am J Otolaryngol 1998 Jan-Feb;19(1):50-3 (11 ref.)

Muronosono E see **Hamai Y**

Murooka K see **Tsukamoto M**

Murooka M see **Kawamura M**

Murooka M see **Suzuki M**

Murooka Y see **Ryu SL**

Muros M see **Monge M**

Muros de Fuentes MA see **Llamas Elvira JM**

Murosaki S, Yamamoto Y, Ito K, Inokuchi T, Kusaka H, Ikeda H, Yoshikai Y. Heat-killed Lactobacillus plantarum L-137 suppresses naturally fed antigen-specific IgE production by stimulation of IL-12 production in mice. J Allergy Clin Immunol 1998 Jul;102(1):57-64

Murosaki S see **Ito K**

Murota S. [Biology of vascular endothelial cells] Arerugi 1997 Nov;46(11):1100-7 (0 ref.) **(Jpn)**

Murota S see **Fujita H**

Murota S see **Gao Y**

Murota S see **Himi T**

Murota S see **Irie K**

Murota S see **Kanayasu-Toyoda T**

Murota S see **Kosaka T**

Murota S see **Morita I**

Murota S see **Sakaguchi K**

Murota S see **Sano M**

Murota S see **Sato T**

Murota S see **Shitashige M**

Murota S see **Tokushima T**

Murota SI see **Yang SP**

Murotani M see **Shibata T**

Murotani M see **Tsujinaka T**

Murotsuki J, Gagnon R, Pu X, Yang K. Chronic hypoxemia selectively down-regulates 11beta-hydroxysteroid dehydrogenase type 2 gene expression in the fetal sheep kidney. Biol Reprod 1998 Jan;58(1):234-9

Muroya K see **Burwinkel B**

Muroya K see **Ogata T**

Muroya S see **Shioda S**

Murph JR. Rubella and syphilis: continuing causes of congenital infection in the 1990s [published erratum appears in Semin Pediatr Neurol 1994 Dec;1(2):143] Semin Pediatr Neurol 1994 Sep;1(1):26-35 (53 ref.)

Murph JR, Souza IE, Dawson JD, Benson P, Petheram SJ, Pfab D, Gregg A, O'Neill ME, Zimmerman B, Bale JF Jr. Epidemiology of congenital cytomegalovirus infection: maternal risk factors and molecular analysis of cytomegalovirus strains. Am J Epidemiol 1998 May 15; 147(10):940-7

Murph JR see **Bale JF Jr**

Murphee AL see **Kolin T**

Murphey MD, Robbin MR, McRae GA, Flemming DJ, Temple HT, Kransdorf MJ. The many faces of osteosarcoma. Radiographics 1997 Sep-Oct;17(5):1205-31

Murphey MD see **Kransdorf MJ**

Murphey MD see **Sonin AH**

Murphey MD see **Temple HT**

Murphey RK see **Reddy S**

Murphey W see **Litt M**

Murphey WH see **Weleber RG**

Murphey-Corb M see **Cole KS**

Murphey-Corb M see **Edmonson P**

Murphey-Corb M see **Fuller DH**

Murphey-Corb M see **Gormus BJ**

Murphey-Corb M see **Lednicky JA**

Murphey-Corb M see **Reinhart TA**

Murphey-Corb M see **Ruprecht RM**

Murphie H see **Clunes MT**

Murphree SS see **Li Q**

Murphy A. Report of the study on reducing the occupational risk of infections for the surgeon [letter; comment] World J Surg 1997 Oct;21(8):897. Comment on: World J Surg 1997 Jul-Aug;21(6):573-8.

Murphy A, O'Keane JC, Blayney A, Powell FC. Cutaneous presentation of nasal lymphoma: a report of two cases. J Am Acad Dermatol 1998 Feb;38(2 Pt 2):310-3 (23 ref.)

Murphy A see **Buckley DA**

Murphy A see **Mak IT**

Murphy A see **Midis GP**

Murphy A see **Patole S**

Murphy A see **Quigley FC**

Murphy A see **Swanston WH**

Murphy A see **Terrés AM**

Murphy AA, Palinski W, Rankin S, Morales AJ, Parthasarathy S. Macrophage scavenger receptor(s) and oxidatively modified proteins in endometriosis. Fertil Steril 1998 Jun;69(6):1085-91

Murphy AA, Palinski W, Rankin S, Morales AJ, Parthasarathy S. Evidence for oxidatively modified lipid-protein complexes in endometrium and endometriosis. Fertil Steril 1998 Jun;69(6):1092-4

Murphy AA, Santanam N, Morales AJ, Parthasarathy S. Lysophosphatidyl choline, a chemotactic factor for monocytes/T-lymphocytes is elevated in endometriosis. J Clin Endocrinol Metab 1998 Jun;83(6):2110-3

Murphy AA see **Kettel LM**

Murphy AA see **Kim JG**

Murphy AA see **Poddar AS**

Murphy AA see **Reddy S**

Murphy AA see **Roberts CP**

Murphy AC see **Srinivasan M**

Murphy AC see **Zugaro LM**

Murphy AM see **Lemes V**

Murphy AS see **Sharma KK**

Murphy AW. 'Inappropriate' attenders at accident and emergency departments I: definition, incidence and reasons for attendance. Fam Pract 1998 Feb;15(1):23-32 (65 ref.)

Murphy AW. 'Inappropriate' attenders at accident and emergency departments II: health service responses. Fam Pract 1998 Feb;15(1):33-7 (44 ref.)

Murphy AW, Leonard C, Plunkett PK, Bury G, Lynam F, Smith M, Gibney D. Effect of the introduction of a financial incentive for fee-paying A&E attenders to consult their general practitioner before attending the A&E department. Fam Pract 1997 Oct;14(5):407-10

Murphy AW, McSweeney M, O'Dowd TC, Bury G, Shannon W, Bradley CP. Using email for abstracts submitted for conference was unexpectedly labour intensive [letter] BMJ 1998 Aug 22;317(7157):543

Murphy AW, Platts-Mills TA, Lobo M, Hayden F. Respiratory nitric oxide levels in experimental human influenza. Chest 1998 Aug;114(2):452-6

Murphy AZ see **Rizvi TA**

Murphy B see **Clarkson MR**

Murphy B see **Nigam K**

Murphy B see **Oliveira G**

Murphy B see **Peet M**

Murphy B see **Reed AL**

Murphy B see **Rubinstein YR**

Murphy B see **Sepandj F**

Murphy B see **Thomas WO**

Murphy BA, Dawood GS, Margo CE. Acquired capillary hemangioma of the eyelid in an adult. Am J Ophthalmol 1997 Sep;124(3):403-4

Murphy BA see **Fagan AM**

Murphy BA see **Zvara DA**

Murphy BC see **Eisenberg N**

Murphy BD see **Douglas DA**

Murphy BD see **Emond V**

Murphy BD see **Neuman ML**

Murphy BD see **Song JH**

Murphy BE. Antiglucocorticoid therapies in major depression: a review. Psychoneuroendocrinology 1997;22 Suppl 1:S125-32 (20 ref.)

Murphy BE, Ghadirian AM, Dhar V. Neuroendocrine responses to inhibitors of steroid biosynthesis in patients with major depression resistant to antidepressant therapy. Can J Psychiatry 1998 Apr;43(3):279-86

Murphy BE see **Ghadirian AM**

Murphy BE see **Leb CR**

Murphy BF see **Coates T**

Murphy BG see **Brown JH**

Murphy BJ see **Gray PC**

Murphy BJ see **Schneiderman MH**

Murphy BJ see **Tam AW**

Murphy BJ see **Traystman MD**

Murphy BJ see **Walch NS**

Murphy BL see **Heneghan JP**

Murphy BL see **Ryan JM**

Murphy BR, Collins PL. Current status of respiratory syncytial virus (RSV) and parainfluenza virus type 3 (PIV3) vaccine development: memorandum from a joint WHO/NIAID meeting. Bull World Health Organ 1997; 75(4):307-13

Murphy BR see **Bukreyev A**

Murphy BR see **Crowe JE Jr**

Murphy BR see **Durbin AP**

Murphy BR see **Karron RA**

Murphy BR see **Skiadopoulos MH**

Murphy BR see **Tao T**

Murphy BR see **Whitehead SS**

Murphy BW see **Benedict RH**

Murphy BW see **Lockwood AH**
Murphy C. Bulk packages of injectable products [letter] Am J Health Syst Pharm 1997 Sep 1;54(17):2006
Murphy C. What do we do about injustice? J Psychosoc Nurs Ment Health Serv 1997 Sep;35(9):43–4
Murphy C, Newsholme P. Glutamine as a possible precursor of L-arginine and thus nitric oxide synthesis in murine macrophages. Biochem Soc Trans 1997 Aug;25(3):404S
Murphy C see **Baldock C**
Murphy C see **Froman RD**
Murphy C see **Gall J**
Murphy C see **Gall JG**
Murphy C see **Lötsch J**
Murphy C see **McLaws ML**
Murphy C see **Marx N**
Murphy C see **Nordin S**
Murphy C see **Simonsen A**
Murphy C see **Zacchi P**
Murphy CA see **Dickens JC**
Murphy CA see **Maroney AC**
Murphy CA Jr see **Manning JE**
Murphy CC, Batty H. A new model of training physicians and health care professionals in women's primary health care: The Women's Health Scholar Program. Womens Health Issues 1997 Nov-Dec;7(6):380–4
Murphy CC see **Ebrahim SH**
Murphy CC see **Fishwick JJ**
Murphy CC see **Trevathan E**
Murphy CF see **Wu TT**
Murphy CG see **Alvarado JA**
Murphy CI, Storey JR, Recchia J, Doros-Richert LA, Gingrich-Baker C, Munroe K, Bakken JS, Coughlin RT, Beltz GA. Major antigenic proteins of the agent of human granulocytic ehrlichiosis are encoded by members of a multigene family. Infect Immun 1998 Aug;66(8):3711–8
Murphy CI see **Storey JR**
Murphy CJ see **Miller PE**
Murphy CJ see **Nakamura M**
Murphy CJ see **Neve RL**
Murphy CJ see **Nishida T**
Murphy CJ see **Stuhr CM**
Murphy CL see **Solomon A**
Murphy CM see **Gandhi AJ**
Murphy CN see **Prather RS**
Murphy CO see **Duarte IG**
Murphy CR. Commonality within diversity: the plasma membrane transformation of uterine epithelial cells during early placentation. J Assist Reprod Genet 1998 Apr; 15(4):179–83
Murphy CR see **Hyland RA**
Murphy CR see **Isaacs J**
Murphy CT, Riley AM, Lindley CJ, Jenkins DJ, Westwick J, Potter BVL. Structural analogues of D-myo-inositol-1,4,5-trisphosphate and adenophostin A: recognition by cerebellar and platelet inositol-1,4,5-trisphosphate receptors. Mol Pharmacol 1997 Oct;52(4):741–8
Murphy CT, Spudich JA. Dictyostelium myosin 25–50K loop substitutions specifically affect ADP release rates. Biochemistry 1998 May 12;37(19):6738–44
Murphy CT see **Kolios G**
Murphy D. Antenatal factors in relation to neonatal outcome in preterm delivery [letter; comment] Am J Obstet Gynecol 1998 Mar;178(3):629–30. Comment on: Am J Obstet Gynecol 1997 Sep;177(3):653–9.
Murphy D, Costall B, Smythe JW. Regulation of hippocampal theta activity by corticosterone: opposing functions of mineralocorticoid and glucocorticoid receptors. Brain Res Bull 1998 Apr;45(6):631–5
Murphy D, Laffy J, O'Keeffe D. Electrical spinal cord stimulation for painful peripheral neuropathy secondary to coeliac disease [letter] Gut 1998 Mar;42(3):448–9
Murphy D, Reid SW, Graham PA, Love S. Fructosamine measurement in ponies: validation and response following experimental cyathostome infection. Res Vet Sci 1997 Sep-Oct;63(2):113–8
Murphy D, Reid SW, Love S. The effect of age and diet on the oral glucose tolerance test in ponies. Equine Vet J 1997 Nov;29(6):467–70
Murphy D see **Braslis KG**
Murphy D see **Davis C**
Murphy D see **Dodds LJ**
Murphy D see **Fitzgibbon EJ**
Murphy D see **Forbes C**
Murphy D see **Harding TC**
Murphy D see **Ho MY**
Murphy D see **Jing X**
Murphy D see **Kollef MH**
Murphy D see **O'Hare NJ**
Murphy D see **Smythe JW**
Murphy D see **Trovillion E**
Murphy D see **Venkatesh B**
Murphy D see **Waller SJ**
Murphy DA, Rotheram-Borus MJ, Reid HM. Adolescent gender differences in HIV-related sexual risk acts, social-cognitive factors and behavioral skills. J Adolesc 1998 Apr;21(2):197–208
Murphy DA see **DiFranceisco W**
Murphy DA see **Kelly JA**
Murphy DA see **Pelham WE**
Murphy DA see **Pelham WE Jr**
Murphy DA see **Thompson GW**
Murphy DB, Sutton A, Prescott LF, Murphy MB. A comparison of the effects of tramadol and morphine on gastric emptying in man. Anaesthesia 1997 Dec; 52(12):1224–9
Murphy DB, Sutton JA, Prescott LF, Murphy MB. Opioid-induced delay in gastric emptying: a peripheral mechanism in humans [see comments] Anesthesiology 1997 Oct;87(4):765–70. Comment in: Anesthesiology 1997 Oct;87(4):736–7.
Murphy DB see **Xiao Z**
Murphy DC see **Hall JA**
Murphy DD, Cole NB, Greenberger V, Segal M. Estradiol increases dendritic spine density by reducing GABA neurotransmission in hippocampal neurons. J Neurosci 1998 Apr 1;18(7):2550–9
Murphy DG see **Krasuski JS**
Murphy DG see **McCarren M**
Murphy DG see **McDermott MF**
Murphy DG see **Rydman RJ**
Murphy DJ. Deaths related to intrapartum asphyxia. Denominators are needed before conclusions can be drawn [letter; comment] BMJ 1998 Apr 25;316(7140):1319. Comment on: BMJ 1998 Feb 28;316(7132):657–60.
Murphy DJ. Pain management and chemical dependency [letter; comment] JAMA 1998 Jan 7;279(1):17–8. Comment on: JAMA 1997 Aug 20;278(7):592–3.
Murphy DJ, Ross JH. Biosynthesis, targeting and processing of oleosin-like proteins, which are major pollen coat components in Brassica napus. Plant J 1998 Jan;13(1):1–16
Murphy DJ, Santilli S. Elderly patients' preferences for long-term life support. Arch Fam Med 1998 Sep-Oct; 7(5):484–8
Murphy DJ see **Drummond-Webb JJ**
Murphy DJ see **Hilberman M**
Murphy DJ Jr see **Imamura M**
Murphy DL, Karoum F, Pickar D, Cohen RM, Lipper S, Mellow AM, Tariot PN, Sunderland T. Differential trace amine alterations in individuals receiving acetylenic inhibitors of MAO-A (clorgyline) or MAO-B (selegiline and pargyline). J Neural Transm Suppl 1998;52:39–48
Murphy DL, Sims K, Eisenhofer G, Greenberg BD, George T, Berlin F, Zametkin A, Ernst M, Breakefield XO. Are MAO-A deficiency states in the general population and in putative high-risk populations highly uncommon? J Neural Transm Suppl 1998;52:29–38
Murphy DL see **Bengel D**
Murphy DL see **Broocks A**
Murphy DL see **Constantino JN**
Murphy DL see **Corá-Locatelli G**
Murphy DL see **Enoch MA**
Murphy DL see **Greenberg BD**
Murphy DL see **Heils A**
Murphy DL see **Lenders JW**
Murphy DL see **McCann UD**
Murphy DL see **Sora I**
Murphy DM see **Boyle MJ**
Murphy DM see **McClelland RS**
Murphy DM see **Paté-Cornell ME**
Murphy DM see **Prince ME**
Murphy DM see **Tiller PR**
Murphy DP, Bancila E, Ciocca RG, Cummings KB, Weiss RE. Adenocarcinoma arising within a testicular metastasis. Urology 1998 Apr;51(4):632–4
Murphy DP, Glazier DB, Krause TJ. Mitral valve myxoma [see comments] Ann Thorac Surg 1997 Oct;64(4):1169–70 (8 ref.). Comment in: Ann Thorac Surg 1998 Jun;65(6):1833–4.
Murphy DP see **Glazier DB**
Murphy DP see **Klein SJ**
Murphy DT see **Griffith DE**
Murphy E see **Farrell Z**
Murphy E see **Gabel SA**
Murphy E see **Gollob JA**
Murphy E see **Henderson-Smart DJ**
Murphy E see **Johnson L**
Murphy E see **Mollica RF**
Murphy E see **Robinson D**
Murphy E see **Rosenbaum M**
Murphy E see **Zhang Y**
Murphy EA, Danna-Lopes D, Sarfati I, Rao SK, Cohen JR. Nicotine-stimulated elastase activity release by neutrophils in patients with abdominal aortic aneurysms. Ann Vasc Surg 1998 Jan;12(1):41–5
Murphy EA see **Gollob JA**
Murphy EA see **Higgins JM**
Murphy EA see **Ling V**
Murphy EH. Levels of vulnerability in functional deficits: specificity of dysfunctional brain systems. Ann N Y Acad Sci 1998 Jun 21;846:289–95
Murphy EH see **Shumsky JS**
Murphy EJ. Sterol carrier protein-2 expression increases NBD-stearate uptake and cytoplasmic diffusion in L cells. Am J Physiol 1998 Aug;275(2 Pt 1):G237–43
Murphy EJ. L-FABP and I-FABP expression increase NBD-stearate uptake and cytoplasmic diffusion in L cells. Am J Physiol 1998 Aug;275(2 Pt 1):G244–9
Murphy EJ, Rosenberger TA, Horrocks LA. Effects of maturation on the phospholipid and phospholipid fatty acid compositions in primary rat cortical astrocyte cell cultures. Neurochem Res 1997 Oct;22(10):1205–13
Murphy EJ see **Jolly CA**
Murphy EK. Individual malpractice insurance decisions revisited. AORN J 1998 Jun;67(6):1234–6
Murphy EK see **Bubien RS**
Murphy EL, Glynn S, Watanabe K, Fridey J, Smith J, Sacher R, Wright D, Schreiber G, Luban N. Laboratory test differences associated with HTLV-I and HTLV-II infection. Retrovirus Epidemiology Donor Study Investigators. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):332–8
Murphy EL, Glynn SA, Fridey J, Sacher RA, Smith JW, Wright DJ, Newman B, Gibble JW, Ameti DI, Nass CC, Schreiber GB, Nemo GJ. Increased prevalence of infectious diseases and other adverse outcomes in human T lymphotropic virus types I- and II-infected blood donors. Retrovirus Epidemiology Donor Study (REDS) Study Group. J Infect Dis 1997 Dec;176(6):1468–75
Murphy EL, Mahieux R, de Thé G, Tekaia F, Ameti D, Horton J, Gessain A. Molecular epidemiology of HTLV-II among United States blood donors and intravenous drug users: an age-cohort effect for HTLV-II RFLP type aO. Virology 1998 Mar 15;242(2):425–34
Murphy EL see **Modahl LE**
Murphy EL see **Plancoulaine S**
Murphy EL see **Sarafino EP**
Murphy F, Browne D, Mather S, Scheele H, Hyams KC. Women in the Persian Gulf War: health care implications for active duty troops and veterans. Mil Med 1997 Oct; 162(10):656–60 (67 ref.)
Murphy F see **Chung G**
Murphy F see **Finch PW**
Murphy FA. Emerging zoonoses. Emerg Infect Dis 1998 Jul-Sep;4(3):429–35
Murphy FJ see **Hayes MP**
Murphy FL. The changing role of monitored anesthesia care in the ambulatory setting [letter; comment] Anesth Analg 1998 Jun;86(6):1335–6. Comment on: Anesth Analg 1997 Nov;85(5):1020–36. Comment on: Anesth Analg 1997 Nov;85(5):1105–7.
Murphy FM see **Smirniotopoulos JG**
Murphy G, Clare IC. People with learning disabilities as offenders or alleged offenders in the UK criminal justice system. J R Soc Med 1998 Apr;91(4):178–82 (52 ref.)
Murphy G see **Balbin M**
Murphy G see **Belda FJ**
Murphy G see **Butler GS**
Murphy G see **Chapman IM**
Murphy G see **Cockett MI**
Murphy G see **Cowell S**
Murphy G see **d'Ortho MP**
Murphy G see **Edwards DR**
Murphy G see **Hargreaves PG**
Murphy G see **Hutton M**
Murphy G see **Knäuper V**
Murphy G see **Llano E**
Murphy G see **Mahon BP**
Murphy G see **Maquoi E**
Murphy G see **Martin L**
Murphy G see **Messent AJ**
Murphy G see **Oliver C**
Murphy G see **Ryan M**
Murphy G see **Svensson J**
Murphy G see **Vilca Melendez H**
Murphy GA, Pneumaticos SG, Kamaric E, Noble PC, Trevino SG, Baxter DE. Biomechanical consequences of sequential plantar fascia release. Foot Ankle Int 1998 Mar; 19(3):149–52
Murphy GC see **King NJ**
Murphy GC see **Molloy GN**
Murphy GC see **Wolf FM**
Murphy GE. Why women are less likely than men to commit suicide. Compr Psychiatry 1998 Jul-Aug;39(4):165–75 (82 ref.)
Murphy GF. Re: the role of computerized tomography in the evaluation of complications after laparoscopic urological surgery [letter; comment] J Urol 1998 May; 159(5):1645–6. Comment on: J Urol 1997 Oct;158(4):1349–52.
Murphy GF, Katz S, Kligman AM. Topical tretinoin replenishes CD1a-positive epidermal Langerhans cells in chronically photodamaged human skin. J Cutan Pathol 1998 Jan;25(1):30–4
Murphy GF see **Christofidou-Solomidou M**
Murphy GF see **Egan CL**
Murphy GF see **Jetté L**
Murphy GF see **Korngold R**
Murphy GF see **Mihm MC Jr**
Murphy GF see **Pilarski LM**
Murphy GF see **Roosje PJ**
Murphy GF see **Takafuta T**
Murphy GF see **Tangoren IA**
Murphy GG, Glanzman DL. Mediation of classical conditioning in Aplysia californica by long-term potentiation of sensorimotor synapses [see comments] Science 1997 Oct 17;278(5337):467–71. Comment in: Science 1997 Oct 17;278(5337):401–2.
Murphy GL see **Kocan KM**
Murphy GL see **Lassaline ME**
Murphy GM. Depressing acid, deconjugating bile [comment] Gut 1998 Feb;42(2):154–5. Comment on: Gut 1998 Feb;42(2):266–71.
Murphy GM. Evaluation of porphyria. Photodermatol Photoimmunol Photomed 1998 Apr;

14(2):58–63 (63 ref.)
Murphy GM see **Elling SV**
Murphy GM see **Gibson GE**
Murphy GM see **Keane FM**
Murphy GM see **Lenane P**
Murphy GM see **McKenna DB**
Murphy GM see **Mullins JG**
Murphy GM see **O'Connor WJ**
Murphy GM see **O'Grady A**
Murphy GM see **Thomas LA**
Murphy GM see **Vilca Melendez H**
Murphy GM Jr, Lim KO, Wieneke M, Ellis WG, Forno LS, Hoff AL, Nordahl T. No neuropathologic evidence for an increased frequency of Alzheimer's disease among elderly schizophrenics. Biol Psychiatry 1998 Feb 1;43(3):205–9
Murphy GM Jr, Yang L, Cordell B. Macrophage colony-stimulating factor augments beta-amyloid-induced interleukin-1, interleukin-6, and nitric oxide production by microglial cells. J Biol Chem 1998 Aug 14;273(33):20967–71
Murphy GP, Kenny GM, Ragde H, Wolfert RL, Boynton AL, Holmes EH, Misrock SL, Bartsch G, Klocker H, Pointner J, Reissigl A, McLeod DG, Douglas T, Morgan T, Gilbaugh J Jr. Measurement of serum prostate-specific membrane antigen, a new prognostic marker for prostate cancer. Urology 1998 May;51(5A Suppl):89–97
Murphy GP, Maguire RT, Rogers B, Partin AW, Nelp WB, Troychak MJ, Ragde H, Kenny GM, Barren RJ 3rd, Bowes VA, Gregorakis AK, Holmes EH, Boynton AL. Comparison of serum PSMA, PSA levels with results of Cytogen-356 ProstaScint scanning in prostatic cancer patients. Prostate 1997 Dec 1;33(4):281–5
Murphy GP, Troychak MJ, Cobb OE, Bowes VA, Kenny RJ, Barren RJ 3rd, Kenny GM, Ragde H, Holmes EH, Wolfert RL. Evaluation of PSA, free PSA, PSMA, and total and bone alkaline phosphatase levels compared to bone scans in the management of patients with metastatic prostate cancer. Prostate 1997 Oct 1;33(2):141–6
Murphy GP see **Barren RJ 3rd**
Murphy GP see **Bostwick DG**
Murphy GP see **Fleming ID**
Murphy GP see **Gregorakis AK**
Murphy GP see **Menck HR**
Murphy GP see **Mettlin CJ**
Murphy GP see **Peng J**
Murphy GP see **Salgaller ML**
Murphy GP see **Sehgal A**
Murphy GP see **von Eschenbach A**
Murphy GP see **Waters DJ**
Murphy H, Livesey J, Espiner EA, Donald RA. The low dose ACTH test—a further word of caution [letter] J Clin Endocrinol Metab 1998 Feb;83(2):712–3
Murphy H see **Nourse C**
Murphy H see **Wróbel B**
Murphy HS, Humayun MZ. Escherichia coli cells expressing a mutant glyV (glycine tRNA) gene have a UVM-constitutive phenotype: implications for mechanisms underlying the mutA or mutC mutator effect [published erratum appears in J Bacteriol 1998 Apr;180(8):2271] J Bacteriol 1997 Dec;179(23):7507–14
Murphy J, Coster G. Issues in patient compliance. Drugs 1997 Dec;54(6):797–800 (21 ref.)
Murphy J see **Cai J**
Murphy J see **Drugan A**
Murphy J see **Gordon SB**
Murphy J see **Hamilton D**
Murphy J see **Hickey J**
Murphy J see **Hopkins D**
Murphy J see **Ilchmann T**
Murphy J see **Kelly K**
Murphy J see **McCall F**
Murphy J see **Peterson ML**
Murphy J see **Prassler J**
Murphy J see **Santiago L**
Murphy J see **Schulz R**
Murphy J see **Syed N**
Murphy JA. Response to C.S. Sims [letter; comment] Health Phys 1997 Dec;73(6):958. Comment on: Health Phys 1997 May;72(5):798.
Murphy JA see **French KA**
Murphy JA see **Mantiply ED**
Murphy JA see **Myers DL**
(Murphy JB), Morgenstern L. J. B. Murphy, M.D. Of buttons and blows. Surg Endosc 1998 Apr;12(4):359–60
(Murphy JB), Yao JS. The first arterial anastomosis in a human by John B. Murphy: the 100th anniversary [editorial] Cardiovasc Surg 1997 Dec;5(6):553–6
Murphy JB see **Kiel DP**
Murphy JC see **Bacro TR**
Murphy JC see **Batchelder M**
Murphy JC see **Foltz CJ**
Murphy JC see **Joshi A**
Murphy JC see **Whary MT**
Murphy JD, Mergo PJ, Taylor HM, Fields R, Mills RM Jr. Significance of radiographic cardiomegaly in orthotopic heart transplant recipients. AJR Am J Roentgenol 1998 Aug;171(2):371–4
Murphy JD see **Geiser EA**
Murphy JD see **Goklaney AK**
Murphy JE. Therapeutic drug monitoring: observations and recommendations. Am J Health Syst Pharm 1998 Jun 15; 55(12):1306–7
Murphy JE, Rheinwald JG. Intraperitoneal injection of genetically modified, human mesothelial cells for systemic gene therapy [see comments] Hum Gene Ther 1997 Nov 1;8(16):1867–79. Comment in: Hum Gene Ther 1997 Nov 1;8(16):1839–40.
Murphy JE, Uno T, Hamer JD, Cohen FE, Dwarki V, Zuckermann RN. A combinatorial approach to the discovery of efficient cationic peptoid reagents for gene delivery. Proc Natl Acad Sci U S A 1998 Feb 17; 95(4):1517–22
Murphy JE, Zhou S, Giese K, Williams LT, Escobedo JA, Dwarki VJ. Long-term correction of obesity and diabetes in genetically obese mice by a single intramuscular injection of recombinant adeno-associated virus encoding mouse leptin. Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):13921–6
Murphy JE see **Bauman JL**
Murphy JE see **Huang CY**
Murphy JE see **Manning WC**
Murphy JE see **Reeder AL**
Murphy JF. Asthma: increasing despite advances in therapy. Ir Med J 1998 May–Jun;91(3):76
Murphy JF, McGregor JL, Leung LL. Senescent human neutrophil binding to thrombospondin (TSP): evidence for a TSP-independent pathway of phagocytosis by macrophages. Br J Haematol 1998 Sep;102(4):957–64
Murphy JF see **Slevin M**
Murphy JJ see **Alam MK**
Murphy JJ see **Guinee TP**
Murphy JJ see **Heneghan JP**
Murphy JJ see **O'Brien B**
Murphy JJ see **O'Mara FP**
Murphy JJ 3rd see **Kadesky KM**
Murphy JL, Laiho KM, Jones AE, Wootton SA. Metabolic handling of 13C labelled tripalmitin in healthy controls and patients with cystic fibrosis. Arch Dis Child 1998 Jul; 79(1):44–7
Murphy JL, Wootton SA. Nutritional management in cystic fibrosis—an alternative perspective in gastrointestinal function. Disabil Rehabil 1998 Jun–Jul;20(6–7):226–34 (63 ref.)
Murphy JL see **Jones AE**
Murphy JL see **Wenner WJ**
Murphy JM. What happens to depressed men? Harv Rev Psychiatry 1995 May–Jun;3(1):47–9
Murphy JM, Kelleher K, Pagano ME, Stulp C, Nutting PA, Jellinek MS, Gardner W, Childs GE. The family APGAR and psychosocial problems in children: a report from ASPN and PROS. J Fam Pract 1998 Jan;46(1):54–64
Murphy JM, O'Hare NJ, Smiddy P, Molloy MP. Gadopentetate dimeglumine as a contrast agent in peripheral angioplasty. A case report. Acta Radiol 1998 Sep;39(5):576–8
Murphy JM, Pagano ME, Nachmani J, Sperling P, Kane S, Kleinman RE. The relationship of school breakfast to psychosocial and academic functioning: cross-sectional and longitudinal observations in an inner-city school sample. Arch Pediatr Adolesc Med 1998 Sep;152(9):899–907
Murphy JM, Wehler CA, Pagano ME, Little M, Kleinman RE, Jellinek MS. Relationship between hunger and psychosocial functioning in low-income American children. J Am Acad Child Adolesc Psychiatry 1998 Feb; 37(2):163–70
Murphy JM, Welbury RR. The dental practitioner's role in protecting children from abuse. 1. The child protection system. Br Dent J 1998 Jan 10;184(1):7–10
Murphy JM see **Godfrey CD**
Murphy JM see **Ikemoto S**
Murphy JM see **June HL**
Murphy JM see **Katner SN**
Murphy JM see **Kleinman RE**
Murphy JM see **Leighton AH**
Murphy JM see **McKinzie DL**
Murphy JM see **Welbury RR**
Murphy JP see **Gittes GK**
Murphy JR, Hall DL. A logistic dose-ranging method for phase I clinical investigations trials. J Biopharm Stat 1997 Nov;7(4):635–47
Murphy JR see **Chintu C**
Murphy JR see **Cleghorn FR**
Murphy JR see **Cosenza L**
Murphy JR see **Foss FM**
Murphy JR see **Gould SS**
Murphy JR see **Le Bon O**
Murphy JR see **Mohran ZS**
Murphy JR see **Schofield JT**
Murphy JR see **Sweeney EB**
Murphy JR see **Tyler KL**
Murphy JR see **White A**
Murphy JT, Lagarias JC. The phytofluors: a new class of fluorescent protein probes. Curr Biol 1997 Nov 1; 7(11):870–6
Murphy JT, Mueller GE, Whitman S. Redefining the growth of the heterosexual HIV/AIDS epidemic in Chicago. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Oct 1;16(2):122–6
Murphy JT, Purdue GF, Hunt JL. Toxic epidermal necrolysis. J Burn Care Rehabil 1997 Sep–Oct;18(5):417–20
Murphy JT see **Hall RI**
Murphy JV, Hornig GW, Schallert GS, Tilton CL. Adverse events in children receiving intermittent left vagal nerve stimulation. Pediatr Neurol 1998 Jul;19(1):42–4
Murphy JV see **Banwell PE**
Murphy JV see **Schallert G**
Murphy JV see **Singh NA**
Murphy JW, Schafer F, Casadevall A, Adesina A. Antigen-induced protective and nonprotective cell-mediated immune components against Cryptococcus neoformans. Infect Immun 1998 Jun;66(6):2632–9
Murphy JW, Zhou A, Wong SC. Direct interactions of human natural killer cells with Cryptococcus neoformans inhibit granulocyte-macrophage colony-stimulating factor and tumor necrosis factor alpha production. Infect Immun 1997 Nov;65(11):4564–71
Murphy JW see **Blackstock R**
Murphy JW see **Buchanan KL**
Murphy JW see **Lambros MP**
Murphy K, Corfield DR, Guz A, Fink GR, Wise RJ, Harrison J, Adams L. Cerebral areas associated with motor control of speech in humans. J Appl Physiol 1997 Nov; 83(5):1438–47
Murphy K, Haudek SB, Thompson M, Giroir BP. Molecular biology of septic shock. New Horiz 1998 May;6(2):181–93 (129 ref.)
Murphy K, Shah L, Cohen WR. Labor and delivery in nulliparous women who present with an unengaged fetal head. J Perinatol 1998 Mar–Apr;18(2):122–5
Murphy K see **Berg K**
Murphy K see **Bernabei R**
Murphy K see **Campbell JJ**
Murphy K see **Dorros G**
Murphy K see **Hawes C**
Murphy K see **Herbert P**
Murphy K see **Morris GF**
Murphy K see **Williams J**
Murphy KA see **Miller PJ**
Murphy KC. Use of bacteriophage lambda recombination functions to promote gene replacement in Escherichia coli. J Bacteriol 1998 Apr;180(8):2063–71
Murphy KC, Jones RG, Griffiths E, Thompson PW, Owen MJ. Chromosome 22q11 deletions. An under-recognised cause of idiopathic learning disability. Br J Psychiatry 1998 Feb;172:180–3
Murphy KC see **Bowen T**
Murphy KC see **Cardno AG**
Murphy KC see **Spurlock G**
Murphy KD, Galla DH, Vaughn CJ, McCrohan G, Garrisi WJ. Heparin-induced thrombocytopenia and thrombosis syndrome. Radiographics 1998 Jan–Feb;18(1):111–20 (22 ref.)
Murphy KD see **Shirodkar NP**
Murphy KE, Reuss ML, Leviton A, Paneth N, Susser M. Variation in use of corticosteroids among infants < or = 1,500 grams across hospitals in three states. J Matern Fetal Med 1998 May–Jun;7(3):137–41
Murphy KE see **Haratz-Rubinstein N**
Murphy KG see **James HE**
Murphy KJ, Brunberg JA, Quint DJ, Kazanjian PH. Spinal cord infection: myelitis and abscess formation [see comments] AJNR Am J Neuroradiol 1998 Feb;19(2):341–8 . Comment in: AJNR Am J Neuroradiol 1998 Feb;19(2):395.
Murphy KJ see **O'Gorman DA**
Murphy KL see **Li B**
Murphy KM. T lymphocyte differentiation in the periphery. Curr Opin Immunol 1998 Apr;10(2):226–32 (65 ref.)
Murphy KM, Jones DG, Fenstemaker SB, Pegado VD, Kiorpes L, Movshon JA. Spacing of cytochrome oxidase blobs in visual cortex of normal and strabismic monkeys. Cereb Cortex 1998 Apr–May;8(3):237–44
Murphy KM, Murphy TL, Szabo SJ, Jacobson NG, Guler ML, Gorham JD, Gubler U. Regulation of IL-12 receptor expression in early T-helper responses implies two phases of Th1 differentiation: capacitance and development. Chem Immunol 1997;68:54–69 (73 ref.)
Murphy KM, Trepel C, Pegado VD. Non-uniform distribution of the NMDAR1 receptor subunit in kitten visual cortex at the peak of the critical period. Mol Vis 1996 Aug 9;2:9
Murphy KM see **Gorham JD**
Murphy KM see **Rotchford AP**
Murphy KM see **Shibuya K**
Murphy KM see **Trepel C**
Murphy KO see **Gorelick MH**
Murphy KP, Reid GP, Trentham DR, Bliss TV. Activation of NMDA receptors is necessary for the induction of associative long-term potentiation in area CA1 of the rat hippocampal slice. J Physiol (Lond) 1997 Oct 15;504 (Pt 2):379–85
Murphy KP see **Armstrong ML**
Murphy KP see **Carlson SA**
Murphy KP see **Cole JW**
Murphy KP see **Jones L**
Murphy KP see **Zou Q**
Murphy KP Jr, Gagne P, Pazmany C, Moody MD. Expression of human interleukin-17 in Pichia pastoris: purification and characterization. Protein Expr Purif 1998 Mar;12(2):208–14
Murphy KR. Computer-based patient education. Otolaryngol Clin North Am 1998 Apr;31(2):309–17
Murphy KR see **Arvey RD**
Murphy L see **Mouradov A**
Murphy LC. Mechanisms of hormone independence in human breast cancer. In Vivo 1998 Jan–Feb;12(1):95–106 (164 ref.)
Murphy LC, Dotzlaw H, Leygue E, Coutts A, Watson P. The pathophysiological role of estrogen receptor variants in human breast cancer. J Steroid Biochem Mol Biol 1998

Apr;65(1–6):175–80 (39 ref.)
Murphy LC, Dotzlaw H, Leygue E, Douglas D, Coutts A, Watson PH. Estrogen receptor variants and mutations. J Steroid Biochem Mol Biol 1997 Aug;62(5–6):363–72 (81 ref.)
Murphy LC see Coutts AS
Murphy LC see Holth LT
Murphy LC see Leygue E
Murphy LC see Lu B
Murphy LC see Watson PH
Murphy LD see Beck CA
Murphy LI see Mackie EJ
Murphy LJ see Dheen ST
Murphy LJ see Livesey FJ
Murphy LJ see Lu B
Murphy LJ see Maake C
Murphy LJ see Ni W
Murphy LJ see Xu W
Murphy LM, Thompson RJ Jr, Morris MA. Adherence behavior among adolescents with type I insulin-dependent diabetes mellitus: the role of cognitive appraisal processes. J Pediatr Psychol 1997 Dec;22(6):811–25
Murphy LM see Grossmann JG
Murphy LM see Hall JF
Murphy LM see Thompson RJ Jr
Murphy LR, Matubayasi N, Payne VA, Levy RM. Protein hydration and unfolding—insights from experimental partial specific volumes and unfolded protein models. Fold Des 1998;3(2):105–18
Murphy LR see Grosch JW
Murphy M, Allen D, Key T, Thomas HV, Fentiman IS, Wang DY. Social, biological and reproductive characteristics of mothers of twins: implications for breast cancer risk. Ann Hum Biol 1998 Jan–Feb;25(1):77–85
Murphy M, Barnes L. Terbinafine-induced lupus erythematosus [letter] Br J Dermatol 1998 Apr; 138(4):708–9
Murphy M, Brown AE, Sepkowitz KA, Bernard EM, Kiehn TE, Armstrong D. Fluoroquinolone prophylaxis for the prevention of bacterial infections in patients with cancer—is it justified? [letter; comment] Clin Infect Dis 1997 Aug;25(2):346–8. Comment on: Clin Infect Dis 1996 Oct;23(4):795–805.
Murphy M, Reid K, Dutton R, Brooker G, Bartlett PF. Neural stem cells. J Investig Dermatol Symp Proc 1997 Aug; 2(1):8–13 (58 ref.)
Murphy M, Wiehe P, Barnes L. Silica granuloma: another cause of tennis elbow [letter] Br J Dermatol 1997 Sep; 137(3):477
Murphy M see Amrani DL
Murphy M see Bolton PF
Murphy M see Casjens S
Murphy M see Conlon C
Murphy M see Desdouets C
Murphy M see Hearn CJ
Murphy M see Jansen DA
Murphy M see John JH
Murphy M see Kilpatrick C
Murphy M see Koblar SA
Murphy M see Mauri DN
Murphy M see Mockler D
Murphy M see Ozminkowski RJ
Murphy M see Rose M
Murphy M see Thomas GV
Murphy M see Wang D
Murphy M see White AJ
Murphy M see Yang RM
Murphy M see Zhang CC
Murphy MA. First person account: meaning of psychoses. Schizophr Bull 1997;23(3):541–3
Murphy MA, Grosof DH, Hart WM Jr. Congenital optic tract syndrome: magnetic resonance imaging and scanning laser ophthalmoscopy findings. J Neuroophthalmol 1997 Dec;17(4):226–30
Murphy MA, Schnall RG, Venter DJ, Barnett L, Bertoncello I, Thien CB, Langdon WY, Bowtell DD. Tissue hyperplasia and enhanced T-cell signalling via ZAP-70 in c-Cbl-deficient mice. Mol Cell Biol 1998 Aug; 18(8):4872–82
Murphy MA see Shusterman DJ
Murphy MB see Murphy DB
Murphy MD see Muhua L
Murphy ME, Tublin ME, Li S. Influence of contrast media on the response of rat renal arteries to endothelin and nitric oxide: influence of contrast media. Invest Radiol 1998 Jun; 33(6):356–65
Murphy ME, Turley S, Adman ET. Structure of nitrite bound to copper-containing nitrite reductase from Alcaligenes faecalis. Mechanistic implications. J Biol Chem 1997 Nov 7;272(45):28455–60
Murphy ME see Koike H
Murphy ME see MacGillivray RT
Murphy ME see Miller MC 3rd
Murphy ME see Smith SA
Murphy ME see Tublin ME
Murphy ME see Weinmann AF
Murphy MF, Docherty S, Greenfield P. Survey of the information given to patients about blood transfusion and the need for consent before transfusion. Transfus Med 1997 Dec;7(4):287–8
Murphy MF, Johnston PB, Lyness RW. Adenoma of the non-pigmented epithelium of the ciliary body [letter] Eye 1997;11 (Pt 3):419–20
Murphy MF, Murphy W, Wheatley K, Goldstone AH. Survey of the use of platelet transfusions in centres participating in MRC leukaemia trials [letter] Br J Haematol 1998 Aug; 102(3):875–6
Murphy MF see Engelfriet CP
Murphy MF see Kaplan C
Murphy MF see Lai EC
Murphy MF see Mant JW
Murphy MF see Phekoo KJ
Murphy MF see Sramek JJ
Murphy MF see Thomas HV
Murphy MG, Plunkett LM, Gertz BJ, He W, Wittreich J, Polvino WM, Clemmons DR. MK-677, an orally active growth hormone secretagogue, reverses diet-induced catabolism. J Clin Endocrinol Metab 1998 Feb;83(2):320–5
Murphy MG, Wright V, Ackman RG, Horackova M. Diets enriched in menhaden fish oil, seal oil, or shark liver oil have distinct effects on the lipid and fatty-acid composition of guinea pig heart. Mol Cell Biochem 1997 Dec; 177(1–2):257–69
Murphy MG see Nargund RP
Murphy MH, Hardman AE. Training effects of short and long bouts of brisk walking in sedentary women. Med Sci Sports Exerc 1998 Jan;30(1):152–7
Murphy MI, Brant WE. Hematocolpos caused by genital bullous lesions in a patient with Stevens-Johnson syndrome. J Clin Ultrasound 1998 Jan;26(1):52–4
Murphy MJ see Blasco R
Murphy MJ see Hornfeldt CS
Murphy MJ see Kerse NM
Murphy MJ see Nugent RA
Murphy MJ Jr see Cardier JE
Murphy MK, Sanderson CF, Black NA, Askham J, Lamping DL, Marteau T, McKee CM. Consensus development methods, and their use in clinical guideline development. Health Technol Assess 1998;2(3):i–iv, 1–88 (287 ref.)
Murphy ML, Engwerda CR, Gorak PM, Kaye PM. B7-2 blockade enhances T cell responses to Leishmania donovani. J Immunol 1997 Nov 1;159(9):4460–6
Murphy ML see Engwerda CR
Murphy MM see Neft RE
Murphy MM see Nindl BC
Murphy MP, Packer MA, Scarlett JL, Martin SW. Peroxynitrite: a biologically significant oxidant. Gen Pharmacol 1998 Aug;31(2):179–86 (112 ref.)
Murphy MP see Cammisuli S
Murphy MP see Gates JD
Murphy MP see He K
Murphy MP see Packer MA
Murphy MP see Scarlett JL
Murphy MR see Zhu JS
Murphy MS. Sedation for invasive procedures in paediatrics [see comments] Arch Dis Child 1997 Oct;77(4):281–4 (32 ref.). Comment in: Arch Dis Child 1998 May;78(5):501.
Murphy MS see Cook PA
Murphy MS see Hasselbacher MJ
Murphy MT, Michelson LK, Marchione K, Marchione N, Testa S. The role of self-directed in vivo exposure in combination with cognitive therapy, relaxation training, or therapist-assisted exposure in the treatment of panic disorder with agoraphobia. J Anxiety Disord 1998 Mar–Apr;12(2):117–38
Murphy MT, Wilkoff BL. What internists should know about amiodarone. Cleve Clin J Med 1998 Mar;65(3):159–66 (30 ref.)
Murphy N, Kazek MP, Van Vleymen B, Melac M, Souêtre E. Economic evaluation of Nootropil in the treatment of acute stroke in France. Pharmacol Res 1997 Nov; 36(5):373–80
Murphy NA see Wilkinson KM
Murphy NJ, Schraer CD, Theile MC, Boyko EJ, Bulkow LR, Doty BJ, Lanier AP. Hypertension in Alaska Natives: association with overweight, glucose intolerance, diet and mechanized activity. Ethn Health 1997 Nov;2(4):267–75
Murphy NP, Pratico D, Fitzgerald DJ. Functional relevance of the expression of ligand-induced binding sites in the response to platelet GP IIb/IIIa antagonists in vivo. J Pharmacol Exp Ther 1998 Aug;286(2):945–51
Murphy NP see Brown CH
Murphy O. Support for Mbarara Hospital [letter] Lancet 1998 Aug 29;352(9129):735–6; discussion 737
Murphy P, Edelist G, Byrick RJ, Kay JC, Mullen JB. Relationship of fat embolism to haemodynamic and echocardiographic changes during cemented arthroplasty. Can J Anaesth 1997 Dec;44(12):1293–300
Murphy P see Hayes C
Murphy P see Johnsen O
Murphy P see Kalsi G
Murphy P see Lane A
Murphy P see Lewis DR
Murphy P see Mallon P
Murphy P see Smyth C
Murphy P see Stratford N
Murphy PA, Fullerton J. Outcomes of intended home births in nurse-midwifery practice: a prospective descriptive study. Obstet Gynecol 1998 Sep;92(3):461–70 (40 ref.)
Murphy PA see Price DM
Murphy PD see Holtzman NA
Murphy PE see Hill NP
Murphy PG see Goldsmith CE
Murphy PG see Rizkalla EA
Murphy PG see Rutter JM
Murphy PJ, Blades KJ, Patel S. Effect of 0.4% benoxinate hydrochloride on corneal sensitivity, measured using the non-contact corneal aesthesiometer (NCCA). Optom Vis Sci 1997 Dec;74(12):1025–9
Murphy PJ, Campbell SS. Nighttime drop in body temperature: a physiological trigger for sleep onset? Sleep 1997 Jul;20(7):505–11
Murphy PJ see Campbell SS
Murphy PJ see Kwo PY
Murphy PL see Lange DJ
Murphy PM. Calcium flux assay of chemokine receptor expression in Xenopus oocytes. Methods Enzymol 1997; 288:108–17
Murphy PM. Neutrophil receptors for interleukin-8 and related CXC chemokines. Semin Hematol 1997 Oct; 34(4):311–8 (69 ref.)
Murphy PM see Becker EL
Murphy PM see Cohen OJ
Murphy PM see Combadiere C
Murphy PM see Damon I
Murphy PM see Devitt JH
Murphy PM see Guignard F
Murphy PM see McDermott DH
Murphy PM see Margolis LB
Murphy PM see Pease JE
Murphy PM see Rubbert A
Murphy PM see Tiffany HL
Murphy PM see Weissman D
Murphy PM see Youn BS
Murphy PM see Zaitseva MB
Murphy PN, Bentall RP. Opiate withdrawal outcome: the predictive ability of admission measures of motivation, self-efficacy, and lifestyle stability. Subst Use Misuse 1997 Sep;32(11):1587–97
Murphy PP, Ballinger PJ, Massey BT, Shaker R, Hogan WJ. Discrete ulcers in Barrett's esophagus: relationship to acute gastrointestinal bleeding. Endoscopy 1998 May; 30(4):367–70
Murphy PR, Hammond GR. Reversal of fusimotor reflex responses during locomotion in the decerebrate cat. Exp Physiol 1997 Sep;82(5):837–58
Murphy PR see Li AW
Murphy PR see Martin HA
Murphy PR see Too CK
Murphy PT, Hutchinson RM. Interleukin-4 and tumour necrosis factor-alpha produce non isotype specific partial differentiation of peripheral blood B-cells in myeloma. Leuk Lymphoma 1998 Jan;28(3–4):377–82
Murphy PT, Sivakumaran M, Casey MC, Liddicoat A, Wood JK. Lymphoma associated bone marrow necrosis with raised anticardiolipin antibody. J Clin Pathol 1998 May; 51(5):407–9
Murphy PT, Sivakumaran M, Coleby P. Primary cardiac lymphoma: death from cardiac asystole after attaining second complete remission. Clin Lab Haematol 1998 Feb; 20(1):57–9
Murphy PT see Fitzpatrick DT
Murphy PW see Chesson AL Jr
Murphy PW see Davis TC
Murphy PW see Hearth-Holmes M
Murphy R see Mueller BU
Murphy R see Watkins JL
Murphy R see White T
Murphy RA, McDonald RJ, Baker AG. Lesions of the hippocampus or fornix do not interfere with the relative validity effect on a discrete stimulus or the context. Behav Brain Res 1998 Apr;92(1):55–66
Murphy RA see Chuang AT
Murphy RA see Drew JS
Murphy RC, Diwan JJ, King M, Kinnally KW. Two high conductance channels of the mitochondrial inner membrane are independent of the human mitochondrial genome. FEBS Lett 1998 Mar 27;425(2):259–62
Murphy RC see Barber LA
Murphy RC see Hall LM
Murphy RC see Hankin JA
Murphy RC see Mancini JA
Murphy RC see Nakamura T
Murphy RC see Pei Y
Murphy RC see Shirley MA
Murphy RC see Tsoukatos DC
Murphy RC see Waugh RJ
Murphy RF see Adamson PC
Murphy RF see Budd GT
Murphy RF see Nichols DH
Murphy RF see Rybak SL
Murphy RJ see Hartkopp A
Murphy RP see Flower RW
Murphy RP see Gutowski NJ
Murphy RP see Khorrami AM
Murphy RX Jr, Sonntag BV. The axillary tree as a source of musculocutaneous and fasciocutaneous flaps in a fixed-skin porcine model. Ann Plast Surg 1998 May; 40(5):473–7
Murphy RX Jr see Morrissey WM Jr
Murphy S, Beall I, Renner A, Smock T. Orthodromic activation of peptidergic cells in the medial amygdala. Peptides 1997;18(8):1175–7
Murphy S, Fitzgerald M, Mulcahy R, Keane C, Coakley D, Scott T. Studies on haemagglutination and serum resistance status of strains of Moraxella catarrhalis isolated from the

elderly. Gerontology 1997;43(5):277–82
Murphy S see **Blake G**
Murphy S see **de Estrada WD**
Murphy S see **Fassati A**
Murphy S see **George N**
Murphy S see **Grzybicki D**
Murphy S see **Holme S**
Murphy S see **Ikeda JP**
Murphy S see **Koller CA**
Murphy S see **Kuo MF**
Murphy S see **Norris S**
Murphy S see **O'Brien P**
Murphy S see **Pombo A**
Murphy S see **Rodgers CA**
Murphy S see **Shafer RA**
Murphy S see **Thomas G**
Murphy S see **van Besien K**
Murphy S see **Yockey C**
Murphy SA, BéruBé KA, Pooley FD, Richards RJ. The response of lung epithelium to well characterised fine particles. Life Sci 1998;62(19):1789–99
Murphy SB see **Bleyer WA**
Murphy SB see **Jenson HB**
Murphy SB see **Link MP**
Murphy SC, Kozlowski SM, Bandler DK, Boor KJ. Evaluation of adenosine triphosphate–bioluminescence hygiene monitoring for trouble-shooting fluid milk shelf-life problems. J Dairy Sci 1998 Mar;81(3):817–20
Murphy SC see **Boor KJ**
Murphy SC see **van Besien K**
Murphy SE see **Patten CJ**
Murphy SJ see **Ertugrul N**
Murphy SJ see **Sapien RE**
Murphy SJ see **Song D**
Murphy SK, Ito Y, Parks GD. A functional antigenomic promoter for the paramyxovirus simian virus 5 requires proper spacing between an essential internal segment and the 3' terminus. J Virol 1998 Jan;72(1):10–9
Murphy SM, Urbani L, Stearns T. The mammalian gamma-tubulin complex contains homologues of the yeast spindle pole body components spc97p and spc98p. J Cell Biol 1998 May 4;141(3):663–74
Murphy SM see **Lewis DA**
Murphy SN, Rabbani UH, Barnett GO. Using software agents to maintain autonomous patient registries for clinical research. Proc AMIA Annu Fall Symp 1997;:71–5
Murphy SN see **Ohno-Machado L**
Murphy SP see **Merrill JE**
Murphy SR see **Hellwig J**
Murphy SR see **Leung HW**
Murphy ST, Newell SM, Burrows CF. What is your diagnosis? Foreign body in the abdomen. J Am Vet Med Assoc 1998 Jan 15;212(2):195–6
Murphy T see **Sandy J**
Murphy TC see **Samson WK**
Murphy TD, Karpen GH. Centromeres take flight: alpha satellite and the quest for the human centromere. Cell 1998 May 1;93(3):317–20 (13 ref.)
Murphy TD see **Williams BC**
Murphy TF. Lung infections. 2. Branhamella catarrhalis: epidemiological and clinical aspects of a human respiratory tract pathogen. Thorax 1998 Feb;53(2):124–8 (71 ref.)
Murphy TF, Yi K. Mechanisms of recurrent otitis media: importance of the immune response to bacterial surface antigens. Ann N Y Acad Sci 1997 Dec 29;830:353–60 (17 ref.)
Murphy TF see **Bernstein JM**
Murphy TF see **Standaert BB**
Murphy TF see **Tafesse E**
Murphy TF see **Yi K**
Murphy TH, So AP, Vincent SR. Histochemical detection of quinone reductase activity in situ using LY 83583 reduction and oxidation. J Neurochem 1998 May; 70(5):2156–64
Murphy TH see **Duffy S**
Murphy TJ, Mowad CM, Feig SA, Nussbaum SA, Hyland JC. Breast imaging case of the day. Dermatopathic lymphadenopathy. Radiographics 1998 Mar–Apr; 18(2):536–9
Murphy TJ see **Boss V**
Murphy TJ see **Chung DS**
Murphy TJ see **Dupuis M**
Murphy TJ see **Thurston G**
Murphy TJ see **Wang X**
Murphy TK see **Brown MS**
Murphy TK see **Calle EE**
Murphy TK see **Morse BK**
Murphy TK see **Tueth MJ**
Murphy TL see **Anderson GJ**
Murphy TL see **Murphy KM**
Murphy TM see **Dashtaki R**
Murphy TM see **Nowak R**
Murphy TP, Beecham RP, Kim HM, Webb MS, Scola F. Long-term follow-up after TIPS: use of Doppler velocity criteria for detecting elevation of the portosystemic gradient. J Vasc Interv Radiol 1998 Mar–Apr;9(2):275–81
Murphy TP, Boydston W. Lateral sinus thrombophlebitis. Otolaryngol Head Neck Surg 1997 Dec;117(6):S134–7
Murphy TP, Khwaja AA, Webb MS. Aortoiliac stent placement in patients treated for intermittent claudication. J Vasc Interv Radiol 1998 May–Jun;9(3):421–8
Murphy TP, Trerotola SO, Vogelzang RL. Vena caval filters for the prevention of pulmonary embolism [letter; comment] N Engl J Med 1998 Jul 2;339(1):46–7; discussion 47–8. Comment on: N Engl J Med 1998 Feb 12;338(7):409–15.
Murphy TP see **ElSohly MA**
Murphy TP see **Syms CA 3rd**
Murphy TV. Haemophilus influenzae vaccines: 1997. Adv Pediatr Infect Dis 1997;13:279–304 (107 ref.)
Murphy TV see **Adcock PM**
Murphy TV see **Binko J**
Murphy TV see **Pastor P**
Murphy V see **Mynett-Johnson L**
Murphy V see **Powell DA**
Murphy VA see **Gibson DP**
Murphy VJ, Yang Z, Rorison KA, Baldwin GS. Cyclooxygenase-2-selective antagonists do not inhibit growth of colorectal carcinoma cell lines. Cancer Lett 1998 Jan 9;122(1–2):25–30
Murphy VJ see **Baldwin GS**
Murphy W see **Contassot E**
Murphy W see **Murphy MF**
Murphy WA see **Champion HC**
Murphy WA see **Hocart SJ**
Murphy WA see **Meyers MO**
Murphy WA Jr see **Freundlich IM**
Murphy WA Jr see **Schomer DF**
Murphy WC see **Kahn J**
Murphy WF see **Sheldon RS**
Murphy WG see **Kilpatrick DC**
Murphy WG see **Norfolk DR**
Murphy WH see **Moss JM**
Murphy WJ, Davis RR. The role of the chinchilla pinna and ear canal in electrophysiological measures of hearing thresholds. J Acoust Soc Am 1998 Apr;103(4):1951–6
Murphy WJ see **Asai O**
Murphy WJ see **Durum SK**
Murphy WJ see **Nguyen BY**
Murphy WJ see **Raziuddin A**
Murphy WJ see **Spence SE**
Murphy WJ see **Taub DD**
Murphy WJ see **Tian ZG**
Murphy WK see **Glisson B**
Murphy WK see **Khuri FR**
Murphy WM. Cytopathology in the 21st century: a medical consultation or a laboratory test? Cancer 1998 Jun 25; 84(3):138–43
Murphy WM. Prognostic factors in the pathological assessment of prostate cancer [editorial] Hum Pathol 1998 May;29(5):427–30 (7 ref.)
Murphy WM. Re: The relationship between prostatic intraepithelial neoplasia and prostate cancer: critical issues [letter; comment] J Urol 1998 Mar;159(3):995–6. Comment on: J Urol 1997 Jul;158(1):12–33.
Murphy WM, Rivera-Ramirez I, Medina CA, Wright NJ, Wajsman Z. The bladder tumor antigen (BTA) test compared to voided urine cytology in the detection of bladder neoplasms [see comments] J Urol 1997 Dec; 158(6):2102–6. Comment in: J Urol 1997 Dec;158(6):2107–8.
Murphy WM see **Amin MB**
Murphy WM see **Furman J**
Murphy WM see **van der Poel HG**
Murphy-Boesch J, Jiang H, Stoyanova R, Brown TR. Quantification of phosphorus metabolites from chemical shift imaging spectra with corrections for point spread effects and B1 inhomogeneity. Magn Reson Med 1998 Mar; 39(3):429–38
Murphy-Eberenz KP see **Lowe MR**
Murphy-Hackley PA see **Waggie KS**
Murphy-Moulton AM see **Delfino RJ**
Murphy-Ullrich JE see **Crawford SE**
Murphy-Ullrich JE see **Dey NB**
Murphy-Ullrich JE see **Greenwood JA**
Murphy-Ullrich JE see **Xie H**
Murphy-Weinberg V see **Young EA**
Murr A see **Lustig LR**
Murr A see **Prassler J**
Murr A see **Seifarth W**
Murr AH see **Dedo HH**
Murr AH see **Spiegel JH**
Murr C, Berchtold J, Norer B, Waldhart E, Wachter H, Fuchs D. Neopterin as a prognostic parameter in patients with squamous-cell carcinomas of the oral cavity. Int J Cancer 1998 Oct 23;79(5):476–80
Murr C, Widner B, Gerlach D, Werner-Felmayer G, Dierich MP, Wachter H, Fuchs D. Streptococcal erythrogenic toxins induce tryptophan degradation in human peripheral blood mononuclear cells. Int Arch Allergy Immunol 1997 Nov;114(3):224–8
Murr DP see **Rao MV**
Murraciole X see **Tubiana-Mathieu N**
Murrah CP, Ferguson ER, Spruell RD, Holman WL. Arrest duration influences postcardioplegia electrophysiologic recovery and reperfusion arrhythmias. Ann Thorac Surg 1998 Apr;65(4):1003–8
Murrah CP see **Ferguson ER**
Murrah VA see **Curran AE**
Murrain M. Differential survival in blacks and Hispanics with AIDS. Ethn Health 1996 Dec;1(4):373–82
Murrain M, Barker T. Investigating the relationship between economic status and HIV risk. J Health Care Poor Underserved 1997 Nov;8(4):416–23
Murray A. The home and school background of young drivers involved in traffic accidents. Accid Anal Prev 1998 Mar;30(2):169–82
Murray A, Pearson GT, Cottrell DF. In vitro responses to noradrenaline of small intestine taken from normal and grass sickness-affected horses. Vet Res Commun 1997 Nov; 21(8):571–85
Murray A, Pearson GT, Cottrell DF. Light microscopy of the enteric nervous system of horses with or without equine dysautonomia (grass sickness): its correlation with the motor effects of physostigmine. Vet Res Commun 1997 Oct;21(7):507–20
Murray A, Sekowski M, Spencer DI, Denton G, Price MR. Purification of monoclonal antibodies by epitope and mimotope affinity chromatography. J Chromatogr A 1997 Oct 3;782(1):49–54
Murray A see **Alexandroff AB**
Murray A see **Bowman AJ**
Murray A see **Clayton RH**
Murray A see **Conway GS**
Murray A see **DeLong EF**
Murray A see **Drinnan MJ**
Murray A see **Elliott C**
Murray A see **FitzGerald JE**
Murray A see **Grøndahl C**
Murray A see **Gwóźdź JM**
Murray A see **Hunter JE**
Murray A see **Petrakou E**
Murray A see **Price MR**
Murray A see **Prosser DP**
Murray A see **Ryan DW**
Murray A see **Sung V**
Murray A see **Teague JW**
Murray A see **Yang D**
Murray AA, Gosden RG, Allison V, Spears N. Effect of androgens on the development of mouse follicles growing in vitro. J Reprod Fertil 1998 May;113(1):27–33
Murray AA see **Spears N**
Murray AB, Morrison BJ. A reason why measures to avoid mite-induced asthma are more effective in children than in adults. Pediatr Allergy Immunol 1997 May;8(2):88–90
Murray AC see **Roberts SA**
Murray AD, Hornbaker AV. Maternal directive and facilitative interaction styles: associations with language and cognitive development of low risk and high risk toddlers. Dev Psychopathol 1997 Summer;9(3):507–16
Murray AD see **Calcutt C**
Murray AE, Preston CM, Massana R, Taylor LT, Blakis A, Wu K, DeLong EF. Seasonal and spatial variability of bacterial and archaeal assemblages in the coastal waters near Anvers Island, Antarctica. Appl Environ Microbiol 1998 Jul;64(7):2585–95
Murray AF see **Edwards PJ**
Murray AG, Schechner JS, Epperson DE, Sultan P, McNiff JM, Hughes CC, Lorber MI, Askenase PW, Pober JS. Dermal microvascular injury in the human peripheral blood lymphocyte reconstituted-severe combined immunodeficient (HuPBL-SCID) mouse/skin allograft model is T cell mediated and inhibited by a combination of cyclosporine and rapamycin. Am J Pathol 1998 Aug; 153(2):627–38
Murray AJ, Cavalieri J, D'Occhio MJ, Whyte TR, Maclellan LJ, Fitzpatrick LA. Treatment with progesterone and 17 beta-oestradiol to induce emergence of a newly-recruited dominant ovulatory follicle during oestrus synchronisation with long-term use of norgestomet in Brahman heifers. Anim Reprod Sci 1998 Feb 27;50(1–2):11–26
Murray AJ, Head JG, Barker JJ, Brady RL. Engineering an intertwined form of CD2 for stability and assembly. Nat Struct Biol 1998 Sep;5(9):778–82
Murray AK see **Gillespie AM**
Murray AM, Simm B, Beagley KW. Cytokine gene expression in murine fetal intestine: potential for extrathymic T cell development. Cytokine 1998 May;10(5):337–45
Murray AM see **Bao S**
Murray AM see **Bennett DA**
Murray AT, Goble R, Sutton GA. Dermatitis artefacta presenting as a basal cell carcinoma--an important clinical sign missed [letter] Br J Ophthalmol 1998 Jan;82(1):97
Murray AW. MAP kinases in meiosis. Cell 1998 Jan 23; 92(2):157–9
Murray AW. Cyclin-dependent kinases: regulators of the cell cycle and more. Chem Biol 1994 Dec;1(4):191–5 (14 ref.)
Murray AW see **Bilney AJ**
Murray AW see **Gorbsky GJ**
Murray AW see **Hartfield PJ**
Murray AW see **Hartwell LH**
Murray AW see **Hii CS**
Murray AW see **Hwang LH**
Murray AW see **Marshall WF**
Murray AW see **Mayne GC**
Murray AW see **Waters JC**
Murray B, Alessandrini A, Cole AJ, Yee AG, Furshpan EJ. Inhibition of the p44/42 MAP kinase pathway protects hippocampal neurons in a cell-culture model of seizure activity. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11975–80
Murray B see **Cox K**
Murray B see **Macris MH**
Murray B see **Parsons RJ**
Murray BE. Diversity among multidrug-resistant enterococci. Emerg Infect Dis 1998 Jan–Mar;4(1):37–47 (75 ref.)

Murray BE, Ohlendieck K. Complex formation between calsequestrin and the ryanodine receptor in fast- and slow-twitch rabbit skeletal muscle. FEBS Lett 1998 Jun 16;429(3):317-22
Murray BE see **Herrera-Insúa I**
Murray BE see **Malathum K**
Murray BE see **Marín ME**
Murray BE see **Teng F**
Murray BE see **Xu Y**
Murray BG see **O'Brien IE**
Murray BM, Amsterdam D, Gray V, Myers J, Gerbasi J, Venuto R. Monitoring and diagnosis of cytomegalovirus infection in renal transplantation. J Am Soc Nephrol 1997 Sep;8(9):1448-57
Murray BM, Brown GP, Schoenl M. Interaction of gender and dietary protein on renal growth and the renal growth hormone-insulin-like growth factor axis. J Lab Clin Med 1998 Apr;131(4):360-9
Murray BP, Fosbinder D, Parsons RJ, Dwore RB, Dalley K, Gustafson G, Vorderer LH. Nurse executives' leadership roles. Perceptions of incumbents and influential colleagues. J Nurs Adm 1998 Jun;28(6):17-24
Murray BP see **Parsons RJ**
Murray BP see **Thomson JR**
Murray BW, White BN. Sequence variation at the major histocompatibility complex DRB loci in beluga (Delphinapterus leucas) and narwhal (Monodon monoceros). Immunogenetics 1998 Sep;48(4):242-52
Murray BW see **Mercurio F**
Murray C see **Arnold P**
Murray C see **Golombok S**
Murray C see **Mercer G**
Murray C see **Paul R**
Murray C see **Scheil W**
Murray C see **Soiffer RJ**
Murray C see **al-Took S**
Murray C see **Willis WL**
Murray C see **Wood B**
Murray CA, Clarke HJ, Tulandi T, Tan SL. Inhibitory effect of human hydrosalpingeal fluid on mouse preimplantation embryonic development is significantly reduced by the addition of lactate. Hum Reprod 1997 Nov;12(11):2504-7
Murray CA, Lynch MA. Dietary supplementation with vitamin E reverses the age-related deficit in long term potentiation in dentate gyrus. J Biol Chem 1998 May 15; 273(20):12161-8
Murray CA, Lynch MA. Evidence that increased hippocampal expression of the cytokine interleukin-1 beta is a common trigger for age- and stress-induced impairments in long-term potentiation. J Neurosci 1998 Apr 15;18(8):2974-81
Murray CA, Miller RA. Necrobiosis lipoidica diabeticorum and thyroid disease [letter] Int J Dermatol 1997 Oct; 36(10):799-800
Murray CA see **Hartsock LA**
Murray CA see **McGahon B**
Murray CG, Sanson GD. Thegosis--a critical review. Aust Dent J 1998 Jun;43(3):192-8
Murray CJ, Lopez AD. The utility of DALYs for public health policy and research: a reply. Bull World Health Organ 1997;75(4):377-81
Murray CK see **Bratzler DW**
Murray CL, Ford WJ, Swenson KK, Heros D, Sperduto PW. Multifocal inflammatory leukoencephalopathy after fluorouracil and levamisole therapy for colon cancer [letter] AJNR Am J Neuroradiol 1997 Sep;18(8):1591-2
Murray CL see **Morley P**
Murray CL see **Small DL**
Murray CW see **Eldridge MD**
Murray D, Hermida-Matsumoto L, Buser CA, Tsang J, Sigal CT, Ben-Tal N, Honig B, Resh MD, McLaughlin S. Electrostatics and the membrane association of Src: theory and experiment. Biochemistry 1998 Feb 24;37(8):2145-59
Murray D see **Arbuzova A**
Murray D see **Britten RA**
Murray D see **Cheng L**
Murray D see **Dawson J**
Murray D see **Fermor B**
Murray D see **Lin Y**
Murray D see **Moore M**
Murray D see **Moore TJ**
Murray D see **Nicolle LE**
Murray D see **Nimon G**
Murray D see **Wallack MK**
Murray DB, Engelen FA, Keulers M, Kuriyama H, Lloyd D. NO+, but not NO., inhibits respiratory oscillations in ethanol-grown chemostat cultures of Saccharomyces cerevisiae. FEBS Lett 1998 Jul 17;431(2):297-9
Murray DC see **Foley RN**
Murray DJ. A sudden increase in expired nitrogen: diagnosis and management of a bronchial-gastric fistula. Anesthesiology 1998 Feb;88(2):539-41
Murray DJ. Clinical simulation: technical novelty or innovation in education [editorial; comment] Anesthesiology 1998 Jul;89(1):1-2. Comment on: Anesthesiology 1998 Jul;89(1):8-18.
Murray DJ, Forbes RB, Titone MB, Weinstein SL. Transfusion management in pediatric and adolescent scoliosis surgery. Efficacy of autologous blood. Spine 1997 Dec 1;22(23):2735-40
Murray DJ see **Nicolas S**
Murray DK see **Rewcastle GW**
Murray DK see **Thompson AM**
Murray DL. Varicella infection in adults reporting prior varicella [letter; comment] JAMA 1998 Mar 25; 279(12):911-2. Comment on: JAMA 1997 Nov 12;278(18):1520-2.
Murray DL, Sagoskin AW, Widra EA, Levy MJ. The adverse effect of hydrosalpinges on in vitro fertilization pregnancy rates and the benefit of surgical correction. Fertil Steril 1998 Jan;69(1):41-5 (19 ref.)
Murray DL see **Earhart CA**
Murray DL see **Pfohl JL**
Murray DM see **Eldridge AL**
Murray DM see **Feldman HA**
Murray DM see **Forster JL**
Murray DM see **Klesges LM**
Murray DM see **Lytle LA**
Murray DM see **Mayer RR**
Murray DM see **Neumark-Sztainer D**
Murray DM see **Perry CL**
Murray DS see **Sylaidis P**
Murray DW, Frost SJ. Pain in the assessment of total knee replacement. J Bone Joint Surg Br 1998 May;80(3):426-31
Murray DW, Lichter SR. Organochlorine residues and breast cancer [letter; comment] N Engl J Med 1998 Apr 2; 338(14):990-1. Comment on: N Engl J Med 1997 Oct 30;337(18):1253-8.
Murray DW, O'Connor JJ. Superolateral wear of the acetabulum [see comments] J Bone Joint Surg Br 1998 Mar; 80(2):197-200. Comment in: J Bone Joint Surg Br 1998 Mar;80(2):190-1.
Murray DW, Reid ID, Davison AJ. Steering without representation with the use of active fixation. Perception 1997;26(12):1519-28
Murray DW see **Crawford RW**
Murray DW see **Miller RK**
Murray DW see **Sabokbar A**
Murray E, Jolly B, Modell M. Can students learn clinical method in general practice? A randomised crossover trial based on objective structured clinical examinations [see comments] BMJ 1997 Oct 11;315(7113):920-3. Comment in: BMJ 1998 May 16;316(7143):1531-2. Comment in: BMJ 1998 May 16;316(7143):1532.
Murray E, Todd C, Modell M. Can general internal medicine be taught in general practice? An evaluation of the University College London model. Med Educ 1997 Sep; 31(5):369-74
Murray E see **Bausch C**
Murray E see **Jolly B**
Murray E see **Spear TM**
Murray EA, Mishkin M. Object recognition and location memory in monkeys with excitotoxic lesions of the amygdala and hippocampus. J Neurosci 1998 Aug 15; 18(16):6568-82
Murray EA see **Goulet S**
Murray EA see **Thornton JA**
Murray ED Jr see **Wechter WJ**
Murray EJ, Bentley GV, Grisanti MS, Murray SS. The ubiquitin-proteasome system and cellular proliferation and regulation in osteoblastic cells. Exp Cell Res 1998 Aug 1;242(2):460-9
Murray EJ, Murray SS, Grisanti M, Duarte ME, Urist MR. Effect of low dietary calcium on bone metabolism in the SENCAR mouse. J Orthop Res 1997 Jul;15(4):585-92
Murray EJ see **Williams DH**
Murray EM, Werner ID. Pregnancy and abortion in breast cancer patients. Two case reports and a literature review. S Afr Med J 1997 Nov;87(11):1538-9
Murray EP see **Spear TM**
Murray ET see **Fitzmaurice DA**
Murray EW, Robbins SM. Antibody cross-linking of the glycosylphosphatidylinositol-linked protein CD59 on hematopoietic cells induces signaling pathways resembling activation by complement. J Biol Chem 1998 Sep 25; 273(39):25279-84
Murray FE see **Albloushi SS**
Murray FE see **Anderson JT**
Murray FE see **Bate CM**
Murray FE see **Byrne MF**
Murray FE see **MacDonald TM**
Murray FE see **Pathmakanthan S**
Murray FJ see **Fort DJ**
Murray FJ see **Price CJ**
Murray FR, Llewellyn DJ, Peacock WJ, Dennis ES. Isolation of the glucose oxidase gene from Talaromyces flavus and characterisation of its role in the biocontrol of Verticillium dahliae. Curr Genet 1997 Nov;32(5):367-75
Murray FT see **Ellis EA**
Murray G see **Boivin G**
Murray G see **Gibbs JP**
Murray G see **Macnab A**
Murray G see **Teasdale GM**
Murray GB see **Inoue K**
Murray GD. Statistical commentary [letter] Br J Surg 1998 Mar;85(3):424
Murray GD see **Lang FH**
Murray GD see **Woodburn KR**
Murray GF see **Prabhakar G**
Murray GI, Duncan ME, O'Neil P, McKay JA, Melvin WT, Fothergill JE. Matrix metalloproteinase-1 is associated with poor prognosis in oesophageal cancer. J Pathol 1998 Jul; 185(3):256-61
Murray GI, Taylor MC, Burke MD, Melvin WT. Enhanced expression of cytochrome P450 in stomach cancer. Br J Cancer 1998 Apr;77(7):1040-4
Murray GI see **King G**
Murray GI see **McConnell DT**
Murray GI see **McFadyen MC**
Murray GI see **McFayden MC**
Murray GI see **McKay JA**
Murray GI see **McLeod HL**
Murray GI see **Rodilla V**
Murray GI see **Veitch JM**
Murray GM, Taub DR, Mackie PD, Zhang HQ, Ghosh S, Rowe MJ. The effects of neonatal median nerve injury on the responsiveness of tactile neurones within the cuneate nucleus of the cat. J Physiol (Lond) 1997 Dec 15;505 (Pt 3):759-68
Murray GM see **Lin LD**
Murray GM see **Mackie PD**
Murray GM see **Martin RE**
Murray GM see **Sarinnaphakorn L**
Murray H, Clarke M, Locker D, Kay EJ. Reasons for tooth extractions in dental practices in Ontario, Canada according to tooth type. Int Dent J 1997 Feb;47(1):3-8
Murray H see **Locker D**
Murray H see **Roberts H**
Murray H see **Sundar S**
Murray HE see **Simonian SX**
Murray HH see **Lundy DW**
Murray HN see **Garlid KD**
Murray HN see **Green DW**
Murray HW see **Kenney RT**
Murray HW see **Sundar S**
Murray HW see **Taylor AP**
Murray I, Parker RA, Kirchgessner TG, Tran J, Zhang ZJ, Westerlund J, Cianflone K. Functional bioactive recombinant acylation stimulating protein is distinct from C3a anaphylatoxin. J Lipid Res 1997 Dec;38(12):2492-501
Murray I see **Martin RJ**
Murray IJ see **McKeefry DJ**
Murray IP see **Chicco P**
Murray IP see **Magnussen JS**
Murray IP see **Mansberg VJ**
Murray J, Barbara JA, Dunkley SA, Lopez AF, Van Ostade X, Condliffe AM, Dransfield I, Haslett C, Chilvers ER. Regulation of neutrophil apoptosis by tumor necrosis factor-alpha: requirement for TNFR55 and TNFR75 for induction of apoptosis in vitro. Blood 1997 Oct 1; 90(7):2772-83
Murray J, Cuckle H, Taylor G, Hewison J. Screening for fragile X syndrome. Health Technol Assess 1997;1(4):i-iv, 1-71 (501 ref.)
Murray J, Demetriades D, Ashton K. Acute tension diaphragmatic herniation: case report. J Trauma 1997 Oct; 43(4):698-700
Murray J, Manela M, Shuttleworth A, Livingston G. An intervention study with husband and wife carers of older people with a psychiatric illness. J Affect Disord 1997 Dec; 46(3):279-84
Murray J see **Alimonos K**
Murray J see **Asensio JA**
Murray J see **Chaudhary PM**
Murray J see **Demetriades D**
Murray J see **Diamond AM**
Murray J see **Jeffreys AJ**
Murray J see **Mann AH**
Murray J see **Marsden HS**
Murray J see **Myers RE**
Murray J see **Sandy J**
Murray J see **Sonnenberg P**
Murray J see **Vanderlinde PB**
Murray J see **Velmahos GC**
Murray J see **Wang W**
Murray JA. Serodiagnosis of celiac disease. Clin Lab Med 1997 Sep;17(3):445-64 (102 ref.)
Murray JA, Berne J, Asensio JA. Penetrating thoracoabdominal trauma. Emerg Med Clin North Am 1998 Feb;16(1):107-28 (64 ref.)
Murray JA, Demetriades D, Cornwell EE 3rd, Asensio JA, Velmahos G, Belzberg H, Berne TV. Penetrating left thoracoabdominal trauma: the incidence and clinical presentation of diaphragm injuries. J Trauma 1997 Oct; 43(4):624-6
Murray JA see **Cornwell EE 3rd**
Murray JA see **Cullen JJ**
Murray JA see **Edwards D**
Murray JA see **Fitzmaurice DA**
Murray JA see **Schweiger GD**
Murray JA see **Yasko AW**
Murray JB. Psychophysiological aspects of Tourette's syndrome. J Psychol 1997 Nov;131(6):615-26 (115 ref.)
Murray JB. Physiological mechanisms of sexual dysfunction side effects associated with antidepressant medication. J Psychol 1998 Jul;132(4):407-16 (71 ref.)
Murray JB. Psychophysiological aspects of amphetamine-methamphetamine abuse. J Psychol 1998 Mar;132(2):227-37 (42 ref.)
Murray JB. Psychophysiological aspects of motion sickness. Percept Mot Skills 1997 Dec;85(3 Pt 2):1163-7 (20 ref.)
Murray JB, Terwey DP, Maloney L, Karpelsky A, Usman N, Beigelman L, Scott WG. The structural basis of hammerhead ribozyme self-cleavage. Cell 1998 Mar 6; 92(5):665-73
Murray JB see **Convery MA**

Murray JB see **Lago H**
Murray JB see **van den Worm SH**
Murray JB see **Warren MA**
Murray JC, Poplack DG, Mahoney DH Jr, Gresik MV, Harrison WR, Cooley LD. Detection of double minute chromosomes in a child with acute lymphoblastic leukemia. Cancer Genet Cytogenet 1998 Mar;101(2):138–42
Murray JC see **Alward WL**
Murray JC see **Broman KW**
Murray JC see **Dobbs SP**
Murray JC see **Peiffer-Schneider S**
Murray JC see **Romitti PA**
Murray JC see **Semina EV**
Murray JC see **Shaw GM**
Murray JC see **Yoshioka H**
Murray JC see **Yoshiura K**
Murray JC see **Yoshiura KI**
Murray JD, Carlson GW, McLaughlin K, Pennington M, Lynn M, DeRose PB, Williams JK, Cohen C. Tumor angiogenesis as a prognostic factor in laryngeal cancer. Am J Surg 1997 Nov;174(5):523–6
Murray JD see **Gutiérrez-Adán A**
Murray JD see **Maga EA**
Murray JD see **Oberbauer AM**
Murray JD see **Sharma AK**
Murray JD see **Sokol DL**
Murray JD see **Staron RS**
Murray JE see **Pursel VG**
Murray JF. Tuberculosis and HIV infection: global perspectives. Respirology 1997 Sep;2(3):209–13 (30 ref.)
Murray JF see **Severinghaus JW**
Murray JJ. Controversies in Crohn's disease. Baillieres Clin Gastroenterol 1998 Mar;12(1):133–55 (94 ref.)
Murray JJ, Winter GB. Fifty years of the NHS—paediatric dentistry. Br Dent J 1998 Jul 11;185(1):20–2
Murray JJ see **Breen EM**
Murray JJ see **Grubbs KC**
Murray JJ see **Kafka NJ**
Murray JJ see **Marcello PW**
Murray JL see **Tuttle TM**
Murray JM. The optimal scheduling of two drugs with simple resistance for a problem in cancer chemotherapy. IMA J Math Appl Med Biol 1997 Dec;14(4):283–303
Murray JM, Lindsay HD, Munday CA, Carr AM. Role of Schizosaccharomyces pombe RecQ homolog, recombination, and checkpoint genes in UV damage tolerance. Mol Cell Biol 1997 Dec;17(12):6868–75
Murray JM see **Lindsay HD**
Murray JM see **Pelage JP**
Murray JM see **Shashidharan P**
Murray JM see **Walsh MJ**
Murray JS. How the MHC selects Th1/Th2 immunity. Immunol Today 1998 Apr;19(4):157–63 (53 ref.)
Murray JT see **Langmore SE**
Murray K, de Lera JM, Astudillo A, McNicol AM. Organisation of basement membrane components in the human adult and fetal pituitary gland and in pituitary adenomas. Virchows Arch 1997 Nov;431(5):329–35
Murray K, Dubois-Dalcq M. Emergence of oligodendrocytes from human neural spheres. J Neurosci Res 1997 Oct 15; 50(2):146–56
Murray K, Thompson SD, Glass DN. Pathogenesis of juvenile chronic arthritis: genetic and environmental factors. Arch Dis Child 1997 Dec;77(6):530–4 (36 ref.)
Murray K see **Ben-Hur T**
Murray K see **Prados MD**
Murray KA, Gamsu G, Webb WR, Salmon CJ, Egger MJ. High-resolution computed tomography sampling for detection of asbestos-related lung disease. Acad Radiol 1995 Feb;2(2):111–5
Murray KA, Larson CR, Logemann JA. Electromyographic response of the labial muscles during normal liquid swallows using a spoon, a straw, and a cup. Dysphagia 1998 Summer;13(3):160–6
Murray KD. MIDCAB vs conventional surgery: is it worth the risk? [letter] Chest 1998 Sep;114(3):943–4
Murray KD, Hayes VY, Gall CM, Isackson PJ. Attenuation of the seizure-induced expression of BDNF mRNA in adult rat brain by an inhibitor of calcium/calmodulin-dependent protein kinases. Eur J Neurosci 1998 Jan;10(1):377–87
Murray KD, Pasque MK. Routine sternal closure using six overlapping figure-of-8 wires. Ann Thorac Surg 1997 Dec; 64(6):1852–4
Murray KD see **Allen GS**
Murray KD see **Snyder SE**
Murray KD see **Tighilet B**
Murray KE see **Krueger WH**
Murray KJ, Grom AA, Thompson SD, Lieuwen D, Passo MH, Glass DN. Contrasting cytokine profiles in the synovium of different forms of juvenile rheumatoid arthritis and juvenile spondyloarthropathy: prominence of interleukin 4 in restricted disease. J Rheumatol 1998 Jul;25(7):1388–98
Murray KJ, Scott C, Greenberg HM, Emami B, Seider M, Vora NL, Olson C, Whitton A, Movsas B, Curran W. A randomized phase III study of accelerated hyperfractionation versus standard in patients with unresected brain metastases: a report of the Radiation Therapy Oncology Group (RTOG) 9104. Int J Radiat Oncol Biol Phys 1997 Oct 1;39(3):571–4
Murray KJ see **Lawton CA**
Murray KJ see **Strother D**
Murray KJ see **Thompson SD**
Murray KM, Dahl SL. Recombinant human tumor necrosis factor receptor (p75) Fc fusion protein (TNFR:Fc) in rheumatoid arthritis. Ann Pharmacother 1997 Nov; 31(11):1335–8 (25 ref.)
Murray KM, Erkkila D, Gombotz WR, Pankey S. Stability of thiotepa (lyophilized) in 0.9% sodium chloride injection. Am J Health Syst Pharm 1997 Nov 15;54(22):2588–91
Murray KR. Advanced practice nurses [letter] J Obstet Gynecol Neonatal Nurs 1998 Jul-Aug;27(4):364
Murray KT. Ibutilide. Circulation 1998 Feb 10;97(5):493–7 (41 ref.)
Murray KT see **Knutson JF**
Murray L, Squire IB, Reid JL, Lees KR. Determinants of the blood pressure response to the first dose of ACE inhibitor in mild to moderate congestive heart failure. Br J Clin Pharmacol 1998 Jun;45(6):559–66
Murray L see **Atkinson TG**
Murray L see **Cooper PJ**
Murray L see **Corrigan FM**
Murray L see **Curtis DJ**
Murray L see **Maiden MF**
Murray L see **Mowat C**
Murray L see **Sinclair D**
Murray LE, Rowley N, Dawes IW, Johnston GC, Singer RA. A yeast glutamine tRNA signals nitrogen status for regulation of dimorphic growth and sporulation. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8619–24
Murray LJ. Helicobacter pylori infection and ischaemic heart disease. Cardiologia 1997 Oct;42(10):1027–35 (49 ref.)
Murray LJ, Luens KM, Estrada MF, Bruno E, Hoffman R, Cohen RL, Ashby MA, Vadhan-Raj S. Thrombopoietin mobilizes CD34+ cell subsets into peripheral blood and expands multilineage progenitors in bone marrow of cancer patients with normal hematopoiesis. Exp Hematol 1998 Mar;26(3):207–16
Murray LJ see **Birmingham TB**
Murray LJ see **Luens KM**
Murray LL, Holland AL, Beeson PM. Auditory processing in individuals with mild aphasia: a study of resource allocation. J Speech Lang Hear Res 1997 Aug; 40(4):792–808
Murray LL, Holland AL, Beeson PM. Spoken language of individuals with mild fluent aphasia under focused and divided-attention conditions. J Speech Lang Hear Res 1998 Feb;41(1):213–27
Murray LL see **Tanner A**
Murray LM see **Quigley JD 3rd**
Murray LN, Guarisco JL. Chronic aspiration in children. J La State Med Soc 1997 Dec;149(12):462–7 (14 ref.)
Murray LS, Jodrell DI, Morrison JG, Cook A, Kerr DJ, Whiting B, Kaye SB, Cassidy J. The effect of cimetidine on the pharmacokinetics of epirubicin in patients with advanced breast cancer: preliminary evidence of a potentially common drug interaction. Clin Oncol (R Coll Radiol) 1998;10(1):35–8
Murray LS see **Hole DJ**
Murray LS see **Lever AF**
Murray LS see **McColl KE**
Murray LS see **McGregor E**
Murray LS see **Petrie JR**
Murray M, Grogan TA, Lever J, Warty VS, Fung J, Venkataramanan R. Comparison of tacrolimus absorption in transplant patients receiving continuous versus interrupted enteral nutritional feeding. Ann Pharmacother 1998 Jun;32(6):633–6
Murray M, Sefton RM, Martini R, Butler AM. Comparative induction of CYP3A and CYP2B in rat liver by 3-benzoylpyridine and metyrapone. Chem Biol Interact 1998 Jun 5;113(3):161–73
Murray M, Sefton RM, Martini R, Butler AM. Induction of cytochromes P450 2B and 2E1 in rat liver by isomeric picoline N-oxides. Toxicol Lett 1997 Dec;93(2-3):195–203
Murray M see **d'Ieteren GD**
Murray M see **Habecker-Green J**
Murray M see **Heneghan MA**
Murray M see **Katunguka-Rwakishaya E**
Murray M see **Knox KM**
Murray M see **Leidy NK**
Murray M see **Liu Y**
Murray M see **Martini R**
Murray M see **Mugambi JM**
Murray M see **Mwangi EK**
Murray M see **Obi CL**
Murray M see **Rieley G**
Murray M see **Shibayama M**
Murray M see **Slatter DA**
Murray M see **Wallace DS**
Murray M see **Wanyangu SW**
Murray M see **Whybrew K**
Murray M see **Xiang S**
Murray M see **Zhang B**
Murray MA see **Cha TA**
Murray MA see **Sirko-Osadsa DA**
Murray MB see **Neelam B**
Murray MC, Worthington HV, Blinkhorn AS. A study to investigate the effect of a propolis-containing mouthrinse on the inhibition of de novo plaque formation. J Clin Periodontol 1997 Nov;24(11):796–8
Murray MC see **March JS**
Murray MD, Brater DC. Effects of NSAIDs on the kidney. Prog Drug Res 1997;49:155–71 (49 ref.)
Murray ME. Treatment of enuresis with paroxetine [letter] J Dev Behav Pediatr 1997 Dec;18(6):435–6
Murray MG see **Jubin R**
Murray MJ, Cavey DM, Feldman BF, Trostle SS, White NA. Signs of sympathetic denervation associated with a thoracic melanoma in a horse. J Vet Intern Med 1997 Jul-Aug; 11(4):199–203
Murray MJ, del Piero F, Jeffrey SC, Davis MS, Furr MO, Dubovi EJ, Mayo JA. Neonatal equine herpesvirus type 1 infection on a thoroughbred breeding farm. J Vet Intern Med 1998 Jan-Feb;12(1):36–41
Murray MJ, Haven ML, Eichorn ES, Zhang D, Eagleson J, Hickey GJ. Effects of omeprazole on healing of naturally-occurring gastric ulcers in thoroughbred racehorses [see comments] Equine Vet J 1997 Nov; 29(6):425–9. Comment in: Equine Vet J 1997 Nov;29(6):410–2.
Murray MJ see **Jensen MD**
Murray MJ see **Mostafa G**
Murray MJ see **Nuttall GA**
Murray MJ see **Papadimos TJ**
Murray MJ see **Smyth PP**
Murray ML. Fetal monitoring terminology [letter; comment] J Obstet Gynecol Neonatal Nurs 1998 Mar-Apr;27(2):126 . Comment on: J Obstet Gynecol Neonatal Nurs 1997 Sep-Oct;26(5):551–7.
Murray MT. Treating the cause—without causing the problem. Altern Ther Health Med 1995 Mar;1(1):88, 87
Murray MT see **Compton CN**
Murray MT see **Raafat AM**
Murray N. Timing of thoracic irradiation for limited small-cell lung cancer [letter; comment] J Clin Oncol 1998 Apr;16(4):1633–5. Comment on: J Clin Oncol 1997 Sep;15(9):3030–7.
Murray N. New drugs for small-cell lung cancer. Oncology (Huntingt) 1997 Sep;11(9 Suppl 9):38–42
Murray N, Kelder S, Parcel G, Orpinas P. Development of an intervention map for a parent education intervention to prevent violence among Hispanic middle school students. J Sch Health 1998 Feb;68(2):46–52
Murray N, Zheng YC, Mandel G, Brehm P, Bolinger R, Reuer Q, Kullberg R. A single site on the epsilon subunit is responsible for the change in ACh receptor channel conductance during skeletal muscle development [retraction of Murray N, Zheng YC, Mandel G, Brehm P, Bolinger R, Reuer Q, Kullberg R. In: Neuron 1995 Apr;14(4):865–70] Neuron 1998 May;20(5):following 1049
Murray N see **Dufour C**
Murray N see **Moore MJ**
Murray N see **Rabbani F**
Murray N see **Tucker MA**
Murray N see **Westeel V**
Murray NA, Watts TL, Roberts IA. Endogenous thrombopoietin levels and effect of recombinant human thrombopoietin on megakaryocyte precursors in term and preterm babies. Pediatr Res 1998 Jan;43(1):148–51
Murray NA see **Vaughan JI**
Murray ND see **Kaufman SS**
Murray ND see **MacPhee DG**
Murray ND see **Vanderhoof JA**
Murray NE see **Makovets S**
Murray NE see **O'Neill M**
Murray NG see **Rudich SM**
Murray NM see **Hanna MG**
Murray NM see **Magnifico F**
Murray NM see **Sheean GL**
Murray NR, Fields AP. Atypical protein kinase C iota protects human leukemia cells against drug-induced apoptosis. J Biol Chem 1997 Oct 31;272(44):27521–4
Murray NR, Fields AP. Phosphatidylglycerol is a physiologic activator of nuclear protein kinase C. J Biol Chem 1998 May 8;273(19):11514–20
Murray NR see **Sun B**
Murray NT see **McCarthy AA**
Murray O see **Birnbach DJ**
Murray P. Substitution of another opioid for morphine may be useful for pain control [letter; comment] [see comments] BMJ 1998 Feb 28;316(7132):702–3. Comment on: BMJ 1997 Sep 27;315(7111):801–4. Comment in: BMJ 1998 Jul 4;317(7150):81.
Murray P, Birks RJ. Walking extradurals [letter; comment] Br J Anaesth 1998 May;80(5):700–1. Comment on: Br J Anaesth 1997 Nov;79(5):551–4.
Murray P, Rorabeck H. Bilateral femoral component breakage in total hip replacement: a case report. Can J Surg 1998 Jun;41(3):236–8
Murray P see **Cathcart M**
Murray P see **Frater C**
Murray P see **O'Brien TM**
Murray P see **Poynton AR**
Murray PA see **Damron DS**
Murray PA see **Gopakumaran B**
Murray PA see **Hamada H**
Murray PA see **Hong SJ**
Murray PA see **Kanaya N**
Murray PA see **Nakayama M**
Murray PA see **Palazzolo JA**
Murray PA see **Yoshida K**
Murray PD, McGavern DB, Lin X, Njenga MK, Leibowitz J, Pease LR, Rodriguez M. Perforin-dependent neurologic injury in a viral model of multiple sclerosis. J Neurosci 1998 Sep 15;18(18):7306–14

Murray PD, Pavelko KD, Leibowitz J, Lin X, Rodriguez M. CD4(+) and CD8(+) T cells make discrete contributions to demyelination and neurologic disease in a viral model of multiple sclerosis. J Virol 1998 Sep;72(9):7320–9
Murray PD see **Lin X**
Murray PF see **Pardo PS**
Murray PG, Constandinou CM, Crocker J, Young LS, Ambinder RF. Analysis of major histocompatibility complex class I, TAP expression, and LMP2 epitope sequence in Epstein–Barr virus–positive Hodgkin's disease. Blood 1998 Oct 1;92(7):2477–83
Murray PG see **Lee SP**
Murray PI see **Simmons IG**
Murray PI see **Stavrou P**
Murray PJ, Young RA, Daley GQ. Hematopoietic remodeling in interferon-gamma–deficient mice infected with mycobacteria. Blood 1998 Apr 15;91(8):2914–24
Murray PJ see **Boukhliq R**
Murray PK. An overview of the roles and structure of international high-security veterinary laboratories for infectious animal diseases. Rev Sci Tech 1998 Aug; 17(2):426–43 (51 ref.)
Murray PK see **Paterson DL**
Murray PM, Wood MB. The results of treatment of synovitis of the wrist induced by particles of silicone debris. J Bone Joint Surg Am 1998 Mar;80(3):397–406
Murray PR, Hollick GE, Jerris RC, Wilson ML. Multicenter comparison of BACTEC 9050 and BACTEC 9240 blood culture systems. J Clin Microbiol 1998 Jun;36(6):1601–3
Murray PT, Wylam ME, Umans JG. Endotoxin impairs agonist-induced calcium mobilization in rat mesangial cells. Am J Respir Crit Care Med 1997 Dec;156(6):1846–54
Murray PT, Wylam ME, Umans JG. Endotoxin impairs agonist-induced calcium mobilization in bovine aortic myocytes by a nitric oxide–independent mechanism. J Lab Clin Med 1998 Apr;131(4):336–43
Murray R. Sports drinks and teeth [letter; comment] Br J Sports Med 1997 Dec;31(4):352. Comment on: Br J Sports Med 1997 Mar;31(1):28–30.
Murray R. Physiologic roles of interleukin-2, interleukin-4, and interleukin-7. Curr Opin Hematol 1996 May;3(3):230–4 (44 ref.)
Murray R. Rehydration strategies—balancing substrate, fluid, and electrolyte provision. Int J Sports Med 1998 Jun;19 Suppl 2:S133–5
Murray R see **Bolin LM**
Murray R see **Burdach S**
Murray R see **Carr S**
Murray R see **Cockayne DA**
Murray R see **Cooke KR**
Murray R see **Couzos S**
Murray R see **Debruyne FJ**
Murray R see **Dirksen U**
Murray R see **Duggan C**
Murray R see **Fossiez F**
Murray R see **Howard RJ**
Murray R see **Laky K**
Murray R see **Li T**
Murray R see **Marcelis M**
Murray R see **Matsunaga T**
Murray R see **Mocci S**
Murray R see **Passe DH**
Murray R see **Rasty G**
Murray R see **Sharma T**
Murray R see **Szalai AJ**
Murray R see **Thürlimann B**
Murray RC, DeBowes RM, Gaughan EM, Zhu CF, Athanasiou KA. The effects of intra-articular methylprednisolone and exercise on the mechanical properties of articular cartilage in the horse. Osteoarthritis Cartilage 1998 Mar;6(2):106–14
Murray RC, Gaughan EM, Debowes RM, Hoskinson JJ. Biomechanical comparison of the Herbert and AO cortical bone screws for compression of an equine third carpal bone dorsal plane slab osteotomy. Vet Surg 1998 Jan–Feb; 27(1):49–55
Murray RD see **Albirini A**
Murray RD see **Demirkan I**
Murray RD see **Hulisz DT**
Murray RD see **Keles I**
Murray RD see **Kien CL**
Murray RD see **Klein AL**
Murray RD see **Li BU**
Murray RD see **McClung HJ**
Murray RD see **Opsomer G**
Murray RK see **Panettieri RA Jr**
Murray RL see **Baier M**
Murray RM, Van Os J. Predictors of outcome in schizophrenia. J Clin Psychopharmacol 1998 Apr;18(2 Suppl 1):2S–4S
Murray RM see **Abel KM**
Murray RM see **Bullmore ET**
Murray RM see **Cannon M**
Murray RM see **Cleare AJ**
Murray RM see **Curtis VA**
Murray RM see **Grech A**
Murray RM see **Griffiths TD**
Murray RM see **Gutiérrez B**
Murray RM see **Hutchinson G**
Murray RM see **Ismail K**
Murray RM see **Kunugi H**
Murray RM see **Li T**
Murray RM see **Persaud R**
Murray RM see **Takei N**
Murray RM see **Woodruff PW**
Murray RM see **Wright IC**
Murray RP, Istvan JA, Daniels K, Beaudoin CM. Alcohol and morbidity in the Lung Health Study. J Stud Alcohol 1998 May;59(3):250–7
Murray RS see **Arenberg IK**
Murray RW, Schaadt RD, Zurenko GE, Marotti KR. Ribosomes from an oxazolidinone-resistant mutant confer resistance to eperezolid in a Staphylococcus aureus cell-free transcription-translation assay. Antimicrob Agents Chemother 1998 Apr;42(4):947–50
Murray RW, Singh M. Oxidative transformations of 1-nitropyrene under simulated environmental conditions. Chem Res Toxicol 1998 May;11(5):449–53
Murray RW see **Lin AH**
Murray RW see **Shinabarger DL**
Murray RZ see **Beyette J**
Murray RZ see **Mason GG**
Murray S see **Chu P**
Murray S see **Gibbs CR**
Murray S see **Landray MJ**
Murray S see **McCarthy DO**
Murray S see **Underwood P**
Murray SA, Shah US. Modulation of adrenal gap junction expression. Horm Metab Res 1998 Jun–Jul;30(6–7):426–31
Murray SA see **Oyoyo UA**
Murray SA see **Wilkinson JR**
Murray SB, Neville AC. The role of pH, temperature and nucleation in the formation of cholesteric liquid crystal spherulites from chitin and chitosan. Int J Biol Macromol 1998 Apr;22(2):137–44
Murray SC. XY gonadal dysgenesis in an adolescent with chronic renal failure: a case of Frasier syndrome. J Pediatr Adolesc Gynecol 1998 May;11(2):89–91
Murray SC see **Licato LL**
Murray SC see **Russo MW**
Murray SC see **Sandler RS**
Murray SF, Calabrese SJ, Malanoski SB, Golding LR, Smith WA, Hamby M. Selection and evaluation of blood- and tribologically compatible journal bearing materials. ASAIO J 1997 Sep–Oct;43(5):M603–8
Murray SJ, Raymond GP. Undergraduate dermatology education in Canada: a survey. J Cutan Med Surg 1998 Apr;2(4):220–3
Murray SJ see **Fisher R**
Murray SO. An African-American's representation of internalized homophobia during the early 1930s: Chester Himes's Cast the first stone. J Homosex 1997;34(1):31–46
Murray SO, Mercado E, Roitblat HL. Characterizing the graded structure of false killer whale (Pseudorca crassidens) vocalizations. J Acoust Soc Am 1998 Sep;104(3 Pt 1):1679–88
Murray SP see **Ramos TK**
Murray SR, Evans CJ, von Zastrow M. Phosphorylation is not required for dynamin-dependent endocytosis of a truncated mutant opioid receptor. J Biol Chem 1998 Sep 25;273(39):24987–91
Murray SR see **Keith DE**
Murray SS see **Cheema SS**
Murray SS see **Murray EJ**
Murray T. Long-awaited Canadian blood report released [news] Nat Med 1998 Jan;4(1):10
Murray T, Popham DL, Setlow P. Bacillus subtilis cells lacking penicillin-binding protein 1 require increased levels of divalent cations for growth. J Bacteriol 1998 Sep; 180(17):4555–63
Murray T see **Creasey G**
Murray T see **Kodish E**
Murray T see **Landis SH**
Murray T see **Pedersen LB**
Murray T see **Sachdev V**
Murray TD see **Cai X**
Murray TF see **Bouvier C**
Murray TF see **Gerwick WH**
Murray TF see **Hettinger BD**
Murray TF see **Koos BJ**
Murray TF see **Soderstrom K**
Murray TF see **Zhang G**
Murray TG. Small choroidal melanoma [editorial; comment] Arch Ophthalmol 1997 Dec;115(12):1577–8 (24 ref.). Comment on: Arch Ophthalmol 1997 Dec;115(12):1537–44.
Murray TG, Cicciarelli N, McCabe CM, Ksander B, Feuer W, Schiffman J, Mieler WF, O'Brien JM. In vitro efficacy of carboplatin and hyperthermia in a murine retinoblastoma cell line. Invest Ophthalmol Vis Sci 1997 Nov; 38(12):2516–22
Murray TG, Cicciarelli N, O'Brien JM, Hernández E, Mueller RL, Smith BJ, Feuer W. Subconjunctival carboplatin therapy and cryotherapy in the treatment of transgenic murine retinoblastoma. Arch Ophthalmol 1997 Oct; 115(10):1286–90
Murray TG see **Christmas NJ**
Murray TG see **Gottlieb JL**
Murray TG see **hen PP**
Murray TG see **Kaiser PK**
Murray TG see **Ksander BR**
Murray TG see **Scott IU**
Murray TG see **Uno T**
Murray TG see **Verbik DJ**
Murray TG see **Weishaar PD**
Murray TJ see **Fitzgerald F**
Murray TM. Case 9-1998: uterine rupture [letter; comment] N Engl J Med 1998 Jul 23;339(4):268; discussion 269. Comment on: N Engl J Med 1998 Mar 19;338(12):821–6.
Murray TR see **Mank-Seymour AR**
Murray TS. Summative assessment [letter] Br J Gen Pract 1998 May;48(430):1267
Murray TS see **Lough JR**
Murray TS see **Lough M**
Murray TS see **Ogg EC**
Murray V, Whittaker J, McFadyen WD. DNA sequence selectivity of cisplatin analogues in intact human cells. Chem Biol Interact 1998 Mar 12;110(1–2):27–37
Murray V, Whittaker J, Temple MD, McFadyen WD. Interaction of 11 cisplatin analogues with DNA: characteristic pattern of damage with monofunctional analogues. Biochim Biophys Acta 1997 Nov 20; 1354(3):261–71
Murray V see **Bowie C**
Murray V see **Cairns MJ**
Murray V see **Ernst E**
Murray V see **Shaw D**
Murray V see **Wheeler H**
Murray V see **Whittaker J**
Murray VS see **Gupta K**
Murray WB, Schneider AJ, Robbins R. The first three days of residency: an efficient introduction to clinical medicine. Acad Med 1998 May;73(5):595–6
Murray WE see **Grajewski B**
Murray WJ see **Bieber D**
Murray WR see **Brombacher GD**
Murray WR see **Dearborn JT**
Murray WR see **Weiskopf RB**
Murray WS see **Kennedy A**
Murray-Close M see **Frost RO**
Murray-Lyon I see **Perkin GD**
Murray-McIntosh RP, Scrimshaw BJ, Hatfield PJ, Penny D. Testing migration patterns and estimating founding population size in Polynesia by using human mtDNA sequences. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):9047–52
Murray-McIntosh RP see **Penny D**
Murray-Rust J, Lakey JH, Bourne PE. Web alert. Catalysis and regulation. Proteins. Curr Opin Struct Biol 1997 Dec; 7(6):765
Murray-Rust J see **Bax B**
Murray-Rust J see **Bourne PE**
Murray-Rust J see **Day M**
Murray-Rust J see **Lakey JH**
Murray-Rust J see **Pappa H**
Murray-Segal LJ see **Mottram PL**
Murre C see **Bain G**
Murre C see **Kee BL**
Murre C see **McWhirter JR**
Murre C see **Massari ME**
Murrell D see **Arbiser JL**
Murrell D see **Krane EJ**
Murrell GA see **Coonrad RW**
Murrell GA see **Diwan A**
Murrell GL, Karakla DW, Messa A. Free flap repair of septal perforation. Plast Reconstr Surg 1998 Sep;102(3):818–21
Murrell HK see **Lee JH**
Murrell HK see **Quan KJ**
Murrell JA, Portier CJ, Morris RW. Characterizing dose-response: I: Critical assessment of the benchmark dose concept. Risk Anal 1998 Feb;18(1):13–26
Murrell JA see **Moorman WJ**
Murrell JC see **Bodrossy L**
Murrell JC see **Jordan SL**
Murrell JC see **McDonald IR**
Murrell JC see **Nielsen AK**
Murrell JC see **Wood AP**
Murrell JR, Koller D, Foroud T, Goedert M, Spillantini MG, Edenberg HJ, Farlow MR, Ghetti B. Familial multiple-system tauopathy with presenile dementia is localized to chromosome 17. Am J Hum Genet 1997 Nov; 61(5):1131–8
Murrell JR see **Spillantini MG**
Murrell KA see **Beale IL**
Murrell KD. The role of technology transfer in parasite control in developing countries. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:1–6
Murrell KD see **Adams AM**
Murrell KD see **Kapel CM**
Murrell KD see **Slotved HC**
Murrell S see **Bischoff FZ**
Murrell-Lagnado R see **Stevens EB**
Murrelle EL see **Brigham J**
Murrelle L see **Majumder PP**
Murrer BA see **Fricker SP**
Murrer BA see **Holford J**
Murrer LH, Marijnissen HP, Star WM. Monte Carlo simulations for EndoBronchial Photodynamic Therapy: the influence of variations in optical and geometrical properties and of realistic and eccentric light sources. Lasers Surg Med 1998;22(4):193–206
Murret E see **Mignot B**
Murri L, Galli R. Catamenial epilepsy, progesterone and its metabolites. Cephalalgia 1997 Dec;17 Suppl 20:46–7
Murri L, Gori S, Massetani R, Bonanni E, Marcella F, Milani S. Evaluation of acute ischemic stroke using quantitative EEG: a comparison with conventional EEG and CT scan.

Neurophysiol Clin 1998 Jun;28(3):249–57

Murri L see **Barcaro U**

Murri L see **Bonuccelli U**

Murri L see **Monzani F**

Murri L see **Orlandi G**

Murri L see **Sartucci F**

Murri O see **Bramucci M**

Murri R, Ammassari A, Fantoni M, Scoppettuolo G, Cingolani A, De Luca A, Damiano F, Antinori A. Disease-related factors associated with health-related quality of life in people with nonadvanced HIV disease assessed using an Italian version of the MOS-HIV Health Survey.
J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 15;16(5):350–6

Murri R, Fantoni M, Antinori A, Ortona L. Defining and measuring quality of life in medicine [letter; comment]
JAMA 1998 Feb 11;279(6):430; discussion 431. Comment on: JAMA 1997 Jul 2;278(1):47–50.

Murri R see **Ammassari A**

Murri R see **De Luca A**

Murri R see **Guagnano MT**

Murrieta S see **Carranza-Lira S**

Murrill WB see **Lamartiniere CA**

Murrills RJ see **Harris HA**

Murrin K see **McBeth C**

Murrin LC see **Coulter CL**

Murrin MR see **Peters RH**

Murris M see **Léophonte P**

Murris-Espin M, Melac M, Charpentier JC, Didier A. Comparison of efficacy and safety of cetirizine and ebastine in patients with perennial allergic rhinitis.
Ann Allergy Asthma Immunol 1998 May;80(5):399–403

Murris-Espin M see **Lacassagne L**

Murrison E see **Phillips T**

Murro H see **Bezares R**

Murros KE see **Heckbert SR**

Murru F see **Matricardi PM**

Murru MR see **Marrosu MG**

Murru P see **Abbruzzese PA**

Murru R see **Marrosu MG**

Murru S see **Volpe L**

Murry AC Jr, Downs MO. An introductory-level companion animal care course: student perception and subsequent performance. J Anim Sci 1998 Jul;76(7):1976–82

Murry CE see **Chung IM**

Murry CE see **Giachelli CM**

Murry CE see **Lattanzi L**

Murry CE see **Schwartz SM**

Murry CE see **Taguchi J**

Murry DJ. Comparative clinical pharmacology of cisplatin and carboplatin. Pharmacotherapy 1997 Sep-Oct;17(5 Pt 2):140S–145S (47 ref.)

Murry DJ see **Blaney SM**

Murry E see **Cassidy F**

Murry KR, Rhoney DH, Coplin WM. Urokinase in the treatment of intraventricular hemorrhage.
Ann Pharmacother 1998 Feb;32(2):256–8 (15 ref.)

Murry M see **Zhang D**

Murry P, Torrecuadrada JL. Créativité et antipsychotiques.
Encephale 1997 Sep;23 Spec No 4:17–9 (Eng. Abstr.)
(Fre)

Murry RF see **Marc RE**

Murry T. Chronic cough: in search of the etiology.
Semin Speech Lang 1998;19(1):83–90; quiz 90–1

Murry T, Madasu R, Martin A, Robbins KT. Acute and chronic changes in swallowing and quality of life following intraarterial chemoradiation for organ preservation in patients with advanced head and neck cancer.
Head Neck 1998 Jan;20(1):31–7

Murry T, Xu JJ, Woodson GE. Glottal configuration associated with fundamental frequency and vocal register.
J Voice 1998 Mar;12(1):44–9

Murry T see **Newman LA**

Murry T see **Pou AM**

Murry T see **Rosen CA**

Murry T see **Sapienza CM**

Murry T see **Zwirner P**

Mursch K, Enk T, Markakis E. The value of transcranial duplex sonography in the management of patients subsequent to surgery for middle cerebral artery aneurysms.
Eur J Ultrasound 1998 Apr;7(2):83–91

Mursch K see **Buhre W**

Murshed R, Spitz L, Kiely E, Drake D. Meconium ileus: a ten-year review of thirty-six patients.
Eur J Pediatr Surg 1997 Oct;7(5):275–7

Murshid K see **Makanjuola D**

Murshid KR, Khairy GE. Laparoscopic removal of a foreign body from the intestine. J R Coll Surg Edinb 1998 Apr; 43(2):109–11

Murshid WR. Management of minor head injuries: admission criteria, radiological evaluation and treatment of complications. Acta Neurochir (Wien) 1998;140(1):56–64

Murshidi MM, Suwan ZA. Simple renal cysts.
Arch Esp Urol 1997 Oct;50(8):928–31

Murshudov GN see **Dodson EJ**

Murstein BI, Tuerkheimer A. Gender differences in love, sex, and motivation for sex. Psychol Rep 1998 Apr;82(2):435–50

Mursuli Dueñas EJ see **Morejón Martín PL**

Murta EF, de Andrade JM, de Freitas MM, Bighetti S. Evaluation of staging, cytoreduction and second-look operation of 119 ovarian cancer patients.
Rev Paul Med 1997 Sep-Oct;115(5):1542–7

Murta M see **Sáez-Alquézar A**

Murta SM, Gazzinelli RT, Brener Z, Romanha AJ. Molecular characterization of susceptible and naturally resistant strains of Trypanosoma cruzi to benznidazole and nifurtimox. Mol Biochem Parasitol 1998 Jun 1;93(2):203–14

Murta SM, Romanha AJ. In vivo selection of a population of Trypanosoma cruzi and clones resistant to benznidazole.
Parasitology 1998 Feb;116 (Pt 2):165–71

Murta SM see **Fernandes CD**

Murta SM see **Zani CL**

Murtagh D see **Kinsella G**

Murtagh D see **Kinsella GJ**

Murtagh FR see **Clark MC**

Murtagh J see **Kelavkar U**

Murtagh JJ see **Somers VA**

Murtagh JJ Jr see **Ribot EM**

Murtagh JJ Jr see **Somers VA**

Murtagh P, Kajon A. Chronic pulmonary sequelae of adenovirus infection. Pediatr Pulmonol Suppl 1997; 16:150–1 (10 ref.)

Murtagh R see **Clarke LP**

Murtaugh M, Tangney CC, Kerver J. Is there a relationship between urinary lactose excretion and lactation performance? [letter; comment] J Am Diet Assoc 1998 Mar; 98(3):264. Comment on: J Am Diet Assoc 1996 Nov;96(11):1179–81.

Murtaugh MA. Optimal breast-feeding duration.
J Am Diet Assoc 1997 Nov;97(11):1252–4 (47 ref.)

Murtaugh MA, Ferris AM, Capacchione CM, Reece EA. Energy intake and glycemia in lactating women with type 1 diabetes. J Am Diet Assoc 1998 Jun;98(6):642–8

Murtaugh MA see **Firth Y**

Murtaugh MA see **Kensinger GJ**

Murtaugh MA see **Tangney CC**

Murtaugh MP see **Brown DR**

Murtaugh MP see **Denham S**

Murtaugh MP see **Foss DL**

Murtaugh MP see **Guarino H**

Murtaugh MP see **Harding JC**

Murtaugh MP see **Pampusch MS**

Murtazina EP see **Zhuravlev BV**

Murtazina EP see **Zhuravlev VV**

Murtha AD see **Rupnow BA**

Murtha AP, Boggess KA, Jimmerson CE, Greig PC, Herbert WN. Umbilical venous D-dimer concentrations with and without labor. Obstet Gynecol 1998 Aug;92(2):184–6

Murtha AP, Greig PC, Jimmerson CE, Herbert WN. Maternal serum interleukin-6 concentration as a marker for impending preterm delivery. Obstet Gynecol 1998 Feb; 91(2):161–4

Murtha AP see **Imseis HM**

Murtha J see **Marin ML**

Murtha PE, Zhu W, Zhang J, Zhang S, Young CY. Effects of Ca++ mobilization on expression of androgen-regulated genes: interference with androgen receptor-mediated transactivation by AP-1 proteins.
Prostate 1997 Dec 1;33(4):264–70

Murtha SJ see **Pappas BA**

Murthy A, Gonzalez-Agosti C, Cordero E, Pinney D, Candia C, Solomon F, Gusella J, Ramesh V. NHE-RF, a regulatory cofactor for Na(+)-H+ exchange, is a common interactor for merlin and ERM (MERM) proteins. J Biol Chem 1998 Jan 16;273(3):1273–6

Murthy A, Humphrey AL, Saul AB, Feidler JC. Laminar differences in the spatiotemporal structure of simple cell receptive fields in cat area 17. Vis Neurosci 1998 Mar-Apr; 15(2):239–56

Murthy AK see **Taylor SG 4th**

Murthy BV, Ion F, Winstanley JR. Intestinal pseudo-obstruction associated with oral morphine.
Eur J Anaesthesiol 1998 May;15(3):370–1

Murthy BV, Muerhoff AS, Desai SM, Natov SN, Bouthot BA, Ruthazer R, Schmid CH, Levey AS, Mushahwar IK, Pereira BJ. Predictors of GBV-C infection among patients referred for renal transplantation [see comments]
Kidney Int 1998 Jun;53(6):1769–74. Comment in: Kidney Int 1998 Jun;53(6):1809.

Murthy BV, Sundaram S, Jaber BL, Perrella C, Meyer KB, Pereira BJ. Effect of formaldehyde/bleach reprocessing on in vivo performances of high-efficiency cellulose and high-flux polysulfone dialyzers. J Am Soc Nephrol 1998 Mar;9(3):464–72

Murthy BV see **Donnelly T**

Murthy BV see **Martin PH**

Murthy BV see **Mostafa SM**

Murthy BV see **Natov SN**

Murthy BV see **Pereira BJ**

Murthy CR see **Rukmini Devi RP**

Murthy CR see **Shanavas A**

Murthy D see **Pip A**

Murthy DP, SenGupta SK, Mola G, Rageau O, Mathias A. Sclerosing stromal tumour of the ovary. P N G Med J 1996 Mar;39(1):48–55

Murthy DP see **Erasmus RT**

Murthy DR, Kallal JE, Ahlberg AW, Heller GV. Use of exercise myocardial perfusion imaging to guide and assess the effectiveness of medical therapy in coronary artery vasospasm. J Nucl Cardiol 1998 Mar-Apr;5(2):234–5

Murthy DR see **Reddy CM**

Murthy G, Kahan NJ, Hargens AR, Rempel DM. Forearm muscle oxygenation decreases with low levels of voluntary contraction. J Orthop Res 1997 Jul;15(4):507–11

Murthy G see **Ballard RE**

Murthy G see **Hsieh ST**

Murthy GG see **Jalili T**

Murthy GG see **Takebayashi T**

Murthy GV, Janakiramaiah N, Gangadhar BN, Subbakrishna DK. Sex difference in age at onset of schizophrenia: discrepant findings from India. Acta Psychiatr Scand 1998 May;97(5):321–5

Murthy GV see **Angra SK**

Murthy GV see **Singh MM**

Murthy JM, Rao CM, Meena AK. Clinical observations of juvenile myoclonic epilepsy in 131 patients: a study in South India. Seizure 1998 Feb;7(1):43–7

Murthy JM, Reddy VS. Clinical characteristics, seizure spread patterns and prognosis of seizures associated with a single small cerebral calcific CT lesion. Seizure 1998 Apr; 7(2):153–7

Murthy JM, Yangala R. Etiological spectrum of symptomatic localization related epilepsies: a study from South India. J Neurol Sci 1998 Jun 11;158(1):65–70

Murthy JM, Yangala R, Srinivas M. The syndromic classification of the International League Against Epilepsy: a hospital-based study from South India. Epilepsia 1998 Jan;39(1):48–54

Murthy JN, Yatscoff RW, Soldin SJ. Cyclosporine metabolite cross-reactivity in different cyclosporine assays.
Clin Biochem 1998 Apr;31(3):159–63

Murthy JN see **Goodyear N**

Murthy KC see **Nagaraja P**

Murthy KC see **Vedanthan PK**

Murthy KG see **Colgan DF**

Murthy KG see **Jayaraman L**

Murthy KJ see **Raju PS**

Murthy KJ see **Rani SH**

Murthy KK, Shen SH, Banville D. Epitope mapping of SHP-1 monoclonal antibodies using peptide phage display.
Biochem Biophys Res Commun 1998 Jul 9;248(1):69–74

Murthy KK see **Locher CP**

Murthy KR, Zare MA. Effect of Indian red scorpion (Mesobuthus tamulus concanesis, Pocock) venom on thyroxine and triiodothyronine in experimental acute myocarditis and its reversal by species specific antivenom.
Indian J Exp Biol 1998 Jan;36(1):16–21

Murthy KR see **Gu SM**

Murthy KS, Makhlouf GM. cGMP-mediated Ca2+ release from IP3-insensitive Ca2+ stores in smooth muscle [see comments] Am J Physiol 1998 May;274(5 Pt 1):C1199–205 . Comment in: Am J Physiol 1998 May;274(5 Pt 1):C1196–8.

Murthy KS, Makhlouf GM. Coexpression of ligand-gated P2X and G protein-coupled P2Y receptors in smooth muscle. Preferential activation of P2Y receptors coupled to phospholipase C (PLC)-beta1 via Galphaq/11 and to PLC-beta3 via Gbetagammai3. J Biol Chem 1998 Feb 20; 273(8):4695–704

Murthy KS, Makhlouf GM. Regulation of adenylyl cyclase type V/VI in smooth muscle: interplay of inhibitory G protein and Ca2+ influx. Mol Pharmacol 1998 Jul; 54(1):122–8

Murthy KS see **Kuemmerle JF**

Murthy KS see **Mahalingam TR**

Murthy KS see **Teng B**

Murthy L see **Boettger-Tong H**

Murthy L see **Hyder SM**

Murthy L see **Kirkland JL**

Murthy LI. Two NIOSH resources for implementing workplace safety and health surveillance.
Ann N Y Acad Sci 1997 Dec 26;837:319–52

Murthy M see **Górski J**

Murthy MK, Bhargava MK, Augustus M. Sister chromatid exchange studies in oral cancer patients.
Indian J Cancer 1997 Jun;34(2):49–58

Murthy MR, Bhuvaneswari M, Subramanya HS, Gopinath K, Savithri HS. Structure of Sesbania mosaic virus at 3 A resolution. Biophys Chem 1997 Oct;68(1-3):33–42

Murthy MR see **Parthasarathy S**

Murthy MV see **Ray SK**

Murthy NK see **Connolly CK**

Murthy NS see **Juneja A**

Murthy NS see **Kashyap V**

Murthy NS see **Ray A**

Murthy P, Jayakumar PN, Sampat S. Of insects and eggs: a case report. J Neurol Neurosurg Psychiatry 1997 Oct; 63(4):522–3

Murthy P, Laing MR. Dissection tonsillectomy: pattern of post-operative pain, medication and resumption of normal activity. J Laryngol Otol 1998 Jan;112(1):41–4

Murthy P, Laing MR, Palmer TJ. Fine needle aspiration cytology of head and neck lesions: an early experience. J R Coll Surg Edinb 1997 Oct;42(5):341–6

Murthy PJ, Gangadhar BN, Janakiramaiah N, Subbakrishna DK. Normalization of P300 amplitude following treatment in dysthymia. Biol Psychiatry 1997 Oct 15;42(8):740–3

Murthy PJ see **Rajan I**

Murthy PK, Murthy PS, Tyagi K, Chatterjee RK. Fate of infective larvae of Brugia malayi in the peritoneal cavity of Mastomys natalensis and Meriones unguiculatus.
Folia Parasitol (Praha) 1997;44(4):302–4

Murthy PK see **Tyagi K**

Murthy PS see **Katoch VM**

Murthy PS see **Murthy PK**

Murthy PS see **Sarma PV**

Murthy PV, Rao HS, Meherwade S, Rao PV, Srivastava A,

Sasidharan K. Ureteroscopic lithotripsy using mini-endoscope and Swiss lithoclast: experience in 147 cases. J Endourol 1997 Oct;11(5):327-30
Murthy PV see **Ramana KN**
Murthy R see **Maldjian JA**
Murthy RC see **Ahmad S**
Murthy RC see **Kanojia RK**
Murthy RS. Rural psychiatry in developing countries. Psychiatr Serv 1998 Jul;49(7):967-9
Murthy S, Born E, Mathur S, Field FJ. 13-hydroxy octadecadienoic acid (13-HODE) inhibits triacylglycerol-rich lipoprotein secretion by CaCo-2 cells. J Lipid Res 1998 Jun;39(6):1254-62
Murthy S, Dinoso VP Jr, Natrajan R. Neurohormonal mechanisms of cigarette smoke-induced duodenal mucosal bicarbonate secretion in the rat. Peptides 1997;18(7):1061-6
Murthy S see **Field FJ**
Murthy S see **Tarnasky H**
Murthy SD see **Rajagopal S**
Murthy SN see **Clément S**
Murthy SN see **Lorand L**
Murthy SN see **Velasco PT**
Murthy SS. Some insight into the physical basis of the cryoprotective action of dimethyl sulfoxide and ethylene glycol. Cryobiology 1998 Mar;36(2):84-96
Murthy SS, Kaur A, Sreenivasulu B, Sarma PN. Antifeedant activity of some new heterocyclic compounds against the larvae of Spodoptera litura F. Indian J Exp Biol 1997 Jun; 35(6):673-4
Murthy UK see **Chey WD**
Murthy UK see **Strapko A**
Murthy VL, Stern LJ. The class II MHC protein HLA-DR1 in complex with an endogenous peptide: implications for the structural basis of the specificity of peptide binding. Structure 1997 Oct 15;5(10):1385-96
Murthy VN, Stevens CF. Synaptic vesicles retain their identity through the endocytic cycle. Nature 1998 Apr 2; 392(6675):497-501
Murthy VV see **Thomas G**
Murthy YV, Massey V. Synthesis and properties of 8-CN-flavin nucleotide analogs and studies with flavoproteins. J Biol Chem 1998 Apr 10;273(15):8975-82
Murti A see **Basu L**
Murti A see **Runkel L**
Murti A see **Yang CH**
Murti AK see **Stenberg PE**
Murti KG see **Lykidis A**
Murti KG see **Parfenov VN**
Murti KG see **Pochukalina GN**
Murti KG see **Takada A**
Murti PR, Warnakulasuriya KA, Johnson NW, Bhonsle RB, Gupta PC, Daftary DK, Mehta FS. p53 expression in oral precancer as a marker for malignant potential. J Oral Pathol Med 1998 May;27(5):191-6
Murtomaa H see **Ahlberg J**
Murtomaa H see **Kallio P**
Murtomaa H see **Ventä I**
Murtomäki S, Tahvanainen E, Antikainen M, Tiret L, Nicaud V, Jansen H, Ehnholm C. Hepatic lipase gene polymorphisms influence plasma HDL levels. Results from Finnish EARS participants. European Atherosclerosis Research Study. Arterioscler Thromb Vasc Biol 1997 Oct; 17(10):1879-84
Murtomäki S see **Kauppila T**
Murtomäki S see **Knudsen P**
Murtomaki-Repo S see **Tahvanainen E**
Murton SA, Tan ST, Prickett TC, Frampton C, Donald RA. Hormone responses to stress in patients with major burns. Br J Plast Surg 1998 Jul;51(5):388-92
Murtonen I, Kuisma M, Paunonen M, Lehti K, Koivula M, White M. Family dynamics of families with cancer in Finland. Cancer Nurs 1998 Aug;21(4):252-8
Murtonen I see **Kuisma M**
Murtra M, González I, Igual A. Endarterectomía coronaria. Rev Esp Cardiol 1998;51 Suppl 3:58-61 (18 ref.) (Eng. Abstr.) **(Spa)**
Murtra M see **Albert D**
Murtra Ferre M see **Albert Brotons D**
Murty J. Risk language and dialects. Risk scales should be tested by non-medical agencies, such as the media [letter] BMJ 1998 Apr 18;316(7139):1243
Murty J. Introduction of Gynefix as a choice in reproductive health care. Br J Fam Plann 1998 Jul;24(2):87
Murty J, Barron A, Searle ES. Auditing the introduction of a new product to a family planning service. Br J Fam Plann 1998 Apr;24(1):24-5
Murty LV see **Chauhan RS**
Murty M. Healthy living for immigrant women: a health education community outreach program. CMAJ 1998 Aug 25;159(4):385-7 (9 ref.)
Murty M see **Keeting PE**
Murty OP see **Kumar VL**
Murty RK see **Sinha AK**
Murty VV, Chaganti RS. A genetic perspective of male germ cell tumors. Semin Oncol 1998 Apr;25(2):133-44 (81 ref.)
Murty VV see **Houldsworth J**
Murty VV see **Motzer RJ**
Murty VV see **Rao PH**
Mürtz P, Flacke S, Träber F, Keller E, Gieseke J, Folkers P, Schild HH. Diffusionsgewichtete MR-Tomographie: Navigierte Mehrfachanregung-SE-EPI-Technik für den klinischen Einsatz. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):580-8 (Eng. Abstr.) **(Ger)**
Mürtz P see **Flacke S**
Murua SV see **Keller EA**
Muruamendiaraz Fernández V see **Pello Fonseca JM**
Murube A see **Murube J**
Murube E see **Murube J**
Murube J, Murube A, Zhuo C. Classification of artificial tears. II: Additives and commercial formulas. Adv Exp Med Biol 1998;438:705-15
Murube J, Paterson A, Murube E. Classification of artificial tears. I: Composition and properties. Adv Exp Med Biol 1998;438:693-704
Murueta-Goyena Mendizábal F, Rodríguez Adrados F. Videonistagmoscopia simplificada. Acta Otorrinolaringol Esp 1998 Apr;49(3):253-5 (Eng. Abstr.) **(Spa)**
Murugan A, Raj RK. Partial characterization of affinity purified excretory-secretory protease from Setaria digitata. Indian J Exp Biol 1997 May;35(5):538-40
Muruganandam A, Herx LM, Monette R, Durkin JP, Stanimirovic DB. Development of immortalized human cerebromicrovascular endothelial cell line as an in vitro model of the human blood-brain barrier. FASEB J 1997 Nov;11(13):1187-97
Muruganandham M see **Sreenivasan R**
Murugasampillay S see **Marufu T**
Murugasu B see **Sim SK**
Murugasu B see **Yap HK**
Murugasu CG, Armstrong G, Creedon G, Cavanna JS, Galton DJ, Tomkin GH. Acute hypertriglyceridaemic pancreatitis in a pregnant Indian: a new lipoprotein lipase gene mutation. J R Soc Med 1998 Apr;91(4):205-7
Murugasu E see **Russell IJ**
Murugasu-Oei B see **Carmena A**
Murugasu-Oei B see **Dick T**
Murugesan R, Cook JA, Devasahayam N, Afeworki M, Subramanian S, Tschudin R, Larsen JA, Mitchell JB, Russo A, Krishna MC. In vivo imaging of a stable paramagnetic probe by pulsed-radiofrequency electron paramagnetic resonance spectroscopy. Magn Reson Med 1997 Sep; 38(3):409-14
Murugesan R see **Nambiar MP**
Murugesan T see **Mukherjee PK**
Murugusundaram S see **Ramesh A**
Murusidze NA see **Cherekaev VA**
Muruve DA see **Sata M**
Muruzábal J see **Manubens JM**
Murvine C see **Marshall DJ**
Murvine C see **Sreevatsan S**
Mürwald G see **Kitzmüller E**
Muryoi T see **Munakata Y**
Murza VI see **Kuz'mins'kyĭ SM**
Murzabaeva SSh see **Viktorova TV**
Murzenok PP, Churа NA. Vliianie diazepama i piratsetama na povedencheskie reaktsii krys posle sochetannogo deĭstviia malykh doz radiatsii i tepla. Ross Fiziol Zh Im I M Sechenova 1998 Mar;84(3):218-25 (Eng. Abstr.) **(Rus)**
Murzenok PP, Netukova NI, Zhytkevitch TI. Ultrastructure and functional state of rabbit lymphoid cells after repeated exposure to lipopolysaccharide and external heating. Arch Immunol Ther Exp (Warsz) 1997;45(4):301-5
Murzënok PP see **Danilova TIa**
Murzënok PP see **Goranov VA**
Murzi B, Bonanomi GL, Giusti S, Luisi VS, Bernabei M, Carminati M, Vanini V. Surgical closure of muscular ventricular septal defects using double umbrella devices (intraoperative VSD device closure). Eur J Cardiothorac Surg 1997 Sep;12(3):450-4; discussion 454-5
Murzi B see **Rosti L**
Murzi E see **Parada MA**
Murzi E see **Rada P**
Murzin AG. How far divergent evolution goes in proteins. Curr Opin Struct Biol 1998 Jun;8(3):380-7 (32 ref.)
Murzin AG. Probable circular permutation in the flavin-binding domain [letter; comment] Nat Struct Biol 1998 Feb;5(2):101. Comment on: Nat Struct Biol 1997 Dec;4(12):975-9.
Murzin AG, Bateman A. Distant homology recognition using structural classification of proteins. Proteins 1997;Suppl 1:105-12
Murzin AG see **Bateman A**
Murzina EA see **Kaliuzhnaia LD**
Murzina GB, Frolov AA. Genez ritmicheskoĭ aktivnosti v modeli neĭronnoĭ seti. Biofizika 1998 Jan-Feb;43(1):159-64 (Eng. Abstr.) **(Rus)**
Murzina GB, Sil'kis IG. Studies of long-term potentiation and depression of inhibitory transmission by mathematical modeling of post-synaptic processes. Neurosci Behav Physiol 1998 Mar-Apr;28(2):121-9
Murzina GB, Sil'kis IG. Contrasting of synaptic signals by simultaneous modification of excitatory and inhibitory inputs. Neurosci Behav Physiol 1998 Mar-Apr; 28(2):174-82
Murzina NB see **Timoshin SS**
Murzova LI see **Klymchuk MD**
Mus N see **Oziinlü A**
Mus Malleu A see **Hidalgo Pardo F**
Mus Malleu A see **Rebassa Llull MJ**
Al-Musa A see **Blanchette VS**
Musa A see **Essien E**
Musa A see **Ifenne D**
Musa AA see **Sabitu K**
Musa BS see **Findlay GF**
Musa G see **Ahmad TS**
Musa HA, Hassan HS, Shears P. Occurrence in Sudan of Shigella dysenteriae type 1 with transferable antimicrobial resistance. Ann Trop Med Parasitol 1997 Sep;91(6):669-71
Musa HA, Shears P. Antibiotic resistant Escherichia coli in a Sudanese hospital [letter] J Hosp Infect 1998 Feb; 38(2):148-50
Musa K see **Domagala JM**
Musa NL see **Ramakrishnan M**
Musaba E, Morrison CS, Sunkutu MR, Wong EL. Long-term use of the female condom among couples at high risk of human immunodeficiency virus infection in Zambia. Sex Transm Dis 1998 May;25(5):260-4
Musaba E see **Morrison CS**
Musabayane CT see **Munjeri O**
Musabegovic A see **Pine DS**
Musabegovic A see **Wasserman GA**
Musacchio A see **Guillén G**
Musacchio M see **Marqués G**
Musachio J see **Villemagne V**
Musachio JL, Scheffel U, Finley PA, Zhan Y, Mochizuki T, Wagner HN Jr, Dannals RF. 5-[I-125/123]Iodo-3(2(S)-azetidinylmethoxy)pyridine, a radioiodinated analog of A-85380 for in vivo studies of central nicotinic acetylcholine receptors. Life Sci 1998; 62(22):PL 351-7
Musachio JL see **Kassiou M**
Musachio JL see **Lever JR**
Musachio JL see **Liu X**
Musachio JL see **Mochizuki T**
Musachio JL see **Szabo Z**
Musaev AV, Guseĭnova SG. Bioélektrostimuliatsiia v reabilitatsii bol'nykh s ognestrel'nymi raneniiami perifericheskoĭ nervnoĭ sistemy (kliniko-immunologicheskoe issledovanie). Vopr Kurortol Fizioter Lech Fiz Kult 1998 Mar-Apr; (2):32-5 (Eng. Abstr.) **(Rus)**
Musaev AV, Guseĭnova SG. Vozbudimost' spinal'nykh alfa-motoneuronov u bol'nykh s ognestrel'nymi porazheniiami nervnykh stvolov nizhnikh konechnosteĭ v protsesse reabilitatsii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(2):26-30 (Eng. Abstr.) **(Rus)**
Musaev AV, Rakhmani SA, Nurieva LR. Vliianie kislorodnykh bann na sostoianie bol'nykh distsirkuliatornoĭ éntzefalopatieĭ. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(8):44-6 **(Rus)**
Musaev MA, Gaĭbova GD, Ismailova GI. Rasprostranenie kriptosporidiĭ sredi sel'skokhoziaĭstvennykh zhivotnykh v Azerbaĭdzhane. Parazitologiia 1996 Nov-Dec;30(6):478-86 (Eng. Abstr.) **(Rus)**
Musaev MI, Magomedov NM, Babaev KF, Zulfiev GG. Issledovanie fiziko-khimicheskikh svoĭstv kapsuly khrustalika glaza pri razlichnykh usloviiakh konservatsii. Vestn Oftalmol 1997 Jul-Aug;113(4):33-5 (Eng. Abstr.) **(Rus)**
Musaev TM see **Martynenko NG**
Musaev ESh see **Baĭbekov IM**
Musaev Gaĭbinur PI, Magomedov NM, Kulieva SA, Babaev KhF. Vliianie girudoterapii na perekisnoe okislenie lipidov i aktivnost' katalazy setchatki krolika pri svetovom povrezhdenii glaz. Vestn Oftalmol 1998 May-Jun; 114(3):34-7 (Eng. Abstr.) **(Rus)**
Musafija A, Barzilai A, Ramon J, Rubinstein E. Effect of cholera toxin on intestinal elimination of ciprofloxacin in rabbits. Antimicrob Agents Chemother 1998 Feb; 42(2):473-4
Musah RA see **Cao Y**
Musahl C, Holthoff HP, Lesch R, Knippers R. Stability of the replicative Mcm3 protein in proliferating and differentiating human cells. Exp Cell Res 1998 May 25; 241(1):260-4
Musahl C see **Ritzi M**
Musahl C see **Sterner JM**
Musajo FG see **Mazzocchi G**
Musalatov KA, Kolesov VV. Differentsial'naia diagnostika monovertebral'nogo porazheniia sheĭnogo otdela pozvonochnika pri tuberkuleze i opukholiakh. Khirurgiia (Mosk) 1997;(7):48-9 **(Rus)**
Musalatov KA, Kolesov VV. Klinika, diagnostika i lechenie mezhpozvonochnogo osteokhondrita. Khirurgiia (Mosk) 1997;(8):61-3 (Eng. Abstr.) **(Rus)**
Musalatov KhA, Gordeev PS, Mindadze NA. Pred- i posleoperatsionnaia korrektsiia giposideroza pri khirurgicheskom lechenii portal'noĭ gipertenzii. Khirurgiia (Mosk) 1998;(5):18-20 (Eng. Abstr.) **(Rus)**
Musalatov KhA, Kolesov VV. Prevertebral'nyĭ abstsess i éndotrakheal'naia intubatsiia u bol'nykh s infektsionno-vospalitel'nymi spondilitami sheĭnogo otdela. Khirurgiia (Mosk) 1998;(1):40-1 (Eng. Abstr.) **(Rus)**
Musalatov KhA see **Paukov VS**
Musalek M see **Dantendorfer K**
Musalmah M see **Hasanah CI**
Musanovic M. Kombinirani modaliteti u liječenju ograničenog mikrocelularnog raka pluča. Med Arh 1995; 49(3-4 Suppl 1):87-8 (Eng. Abstr.) **(Scr)**
Musanovic M see **Dalagija F**
Musanovic M see **Vaníček D**

Musante GJ, Costanzo PR, Friedman KE. The comorbidity of depression and eating dysregulation processes in a diet-seeking obese population: a matter of gender specificity. Int J Eat Disord 1998 Jan;23(1):65–75

Musante L, Candiano G, Ghiggeri GM. Resolution of fibronectin and other uncharacterized proteins by two-dimensional polyacrylamide electrophoresis with thiourea. J Chromatogr B Biomed Sci Appl 1998 Feb 13; 705(2):351–6

Musante L see **Balestrino M**
Musante L see **Ginevri F**
Musante L see **Nagl UO**
Musarella MA see **Bech-Hansen NT**
Musarella MA see **Boycott KM**
Musarella MA see **MacDonald IM**
Musashi M see **Kimura K**
Musashi M see **Mori A**
Musashi M see **Ota S**
Musat GV, Neumann JM, Smith JC, Sanson A. Structure of human annexin I: comparison of homology modelling and crystallographic experiment. Biochimie 1997 Nov; 79(11):691–703
Musatkina E see **Mizenina O**
Musatov M see **Dushkin M**
Musatov MI, Dushkin MI, Vol'skiĭ NN, Perminova OM, Konenkov VI, Kozlov VA. Vliianie okislennykh proizvodnykh kholesterina na limfokinstimulirovannuiu differentsirovku makrofagov i pervichnuiu allogennuiu smeshannuiu kul'turu limfotsitov cheloveka. Biull Eksp Biol Med 1997 Dec;124(12):655–7 **(Rus)**
Musatov MI, Petrova ED, Konenkov VI. Vzaimosviaz' ékspressii HLA-belkov I i II klassov i kostimuliatornykh belkov CD11a/CD18 i CD16 s liticheskoĭ aktivnost'iu pokoiashchikhsia i aktivirovannykh estestvennykh killernykh limfotsitov. Tsitologiia 1997;39(7):617–28 (Eng. Abstr.) **(Rus)**
Musatov SA, Rosenfeld SV, Togo EF, Mikheev VS, Anisimov VN. Vliianie melatonina na mutagennost' i protivoopukholevyĭ éffekt tsitostatikov u myshei. Vopr Onkol 1997;43(6):623–7 (Eng. Abstr.) **(Rus)**
Musatovova O, Aiderete JF. Molecular analysis of the gene encoding the immunodominant phenotypically varying P270 protein of Trichomonas vaginalis. Microb Pathog 1998 Apr;24(4):223–39
Musatti CC see **Daher S**
Musatti E see **Del Dotto P**
Musavi S, Kakkar P. Diazepam induced early oxidative changes at the subcellular level in rat brain. Mol Cell Biochem 1998 Jan;178(1–2):41–6
Musca A see **Paoletti V**
Musca A see **Romano A**
Muscará MN, McKnight W, Del Soldato P, Wallace JL. Effect of a nitric oxide-releasing naproxen derivative on hypertension and gastric damage induced by chronic nitric oxide inhibition in the rat. Life Sci 1998;62(15):PL235–40
Muscara MN see **David FL**
Muscará MN see **Teixeira CE**
Muscardin L see **Peris K**
Muscare E see **Tallman P**
Muscarella DE, Rachlinski MK, Sotiriadis J, Bloom SE. Contribution of gene-specific lesions, DNA-replication-associated damage, and subsequent transcriptional inhibition in topoisomerase inhibitor-mediated apoptosis in lymphoma cells. Exp Cell Res 1998 Jan 10;238(1):155–67
Muscarella LF. Soaking endoscopes in 2% glutaraldehyde for 20 minutes: a risk management perspective [letter; comment] Am J Infect Control 1998 Apr;26(2):153–5. Comment on: Am J Infect Control 1996 Aug;24(4):313–42.
Muscarella LF. Anticipated reliability of liquid chemical sterilants [letter; comment] Am J Infect Control 1998 Apr; 26(2):155–6 (27 ref.). Comment on: Am J Infect Control 1996 Oct;24(5):407–10.
Muscarella LF. Instrument design and cross-infection. AORN J 1998 Mar;67(3):552–3, 556
Muscarella LF. Are all sterilization processes alike? AORN J 1998 May;67(5):966–70, 973–6
Muscarella P, Melvin WS, Fisher WE, Foor J, Ellison EC, Herman JG, Schirmer WJ, Hitchcock CL, DeYoung BR, Weghorst CM. Genetic alterations in gastrinomas and nonfunctioning pancreatic neuroendocrine tumors: an analysis of p16/MTS1 tumor suppressor gene inactivation. Cancer Res 1998 Jan 15;58(2):237–40
Muscarella P see **Boros LG**
Muscarella P see **Fisher WE**
Muscarella P 2nd see **Fisher WE**
Muscarella VA. Tattoo formation from suture or from cosmetics? [letter; comment] Dermatol Surg 1997 Nov; 23(11):1108. Comment on: Dermatol Surg 1996 Dec;22(12):1040–2.
Muscari A see **Massarelli G**
Muscari C, Pappagallo M, Ferrari D, Giordano E, Capanni C, Caldarera CM, Guarnieri C. Simultaneous detection of reduced and oxidized glutathione in tissues and mitochondria by capillary electrophoresis. J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1–2):301–7
Muscari C see **Capanni C**
Muscari C see **Guarnieri C**
Muscari M see **Milla D**
Muscari ME. When to worry about adolescent angst. Helping parents to distinguish anxiety from something more serious. Am J Nurs 1998 Mar;98(3):22–3
Muscari ME. When can an adolescent give consent? Am J Nurs 1998 May;98(5):18–9
Muscari ME. Coping with chronic illness. Nursing knowledge and compassion can empower ill or disabled teens. Am J Nurs 1998 Sep;98(9):20–2
Muscari ME. Thin line: managing care for adolescents with anorexia and bulimia. MCN Am J Matern Child Nurs 1998 May-Jun;23(3):130–40; quiz 141 (11 ref.)
Muscariello L see **Marasco R**
Muscariello V see **Savastano G**
Muscaritoli M, Conversano L, Torelli GF, Arcese W, Capria S, Cangiano C, Falcone C, Fanelli FR. Clinical and metabolic effects of different parenteral nutrition regimens in patients undergoing allogeneic bone marrow transplantation. Transplantation 1998 Sep 15;66(5):610–6
Muscas GC see **Chiaramonti R**
Muscas GC see **Strik WK**
Muscat C see **Gerli R**
Muscat E see **Prevost P**
Muscat GE, Burke LJ, Downes M. The corepressor N-CoR and its variants RIP13a and RIP13Delta1 directly interact with the basal transcription factors TFIIB, TAFII32 and TAFII70. Nucleic Acids Res 1998 Jun 15;26(12):2899–907
Muscat GE see **Bailey PJ**
Muscat GE see **Burke LJ**
Muscat GE see **Dwivedi PP**
Muscat J see **Huncharek M**
Muscat JE, Lazarus P. Risk of lung cancer from environmental exposures to tobacco smoke [comment] Cancer Causes Control 1997 Nov;8(6):929. Comment on: Cancer Causes Control 1997 May;8(3):333–45.
Muscat JE, Stellman SD, Richie JP Jr, Wynder EL. Lung cancer risk and workplace exposures in black men and women. Environ Res 1998 Feb;76(2):78–84
Muscat JE, Wynder EL. Re: "Perineal powder exposure and the risk of ovarian cancer" [letter; comment] Am J Epidemiol 1997 Nov 1;146(9):786. Comment on: Am J Epidemiol 1997 Mar 1;145(5):459–65.
Muscat JE, Wynder EL. A case/control study of risk factors for major salivary gland cancer. Otolaryngol Head Neck Surg 1998 Feb;118(2):195–8
Muscat JE see **Park JY**
Muscat JE see **Richie JP Jr**
Muscat JE see **Stellman SD**
Muscat R see **Kruk ZL**
Muscate A see **Hasson MS**
Muscatelli B see **de la Taille A**
Muscatelli F see **Lurquin C**
Muscatelli F see **Watrin F**
Muscatello G. Oesophageal impaction in a Canada goose (Branta canadensis). Aust Vet J 1998 Aug;76(8):537–40
Muscatello L, Laccourreye O, Biacabe B, Hans S, Ménard M, Brasnu D. Laryngofissure and cordectomy for glottic carcinoma limited to the mid third of the mobile true vocal cord. Laryngoscope 1997 Nov;107(11 Pt 1):1507–10
Muscatello L see **Laccourreye O**
Muscatello MR see **Aragona M**
Muscatelo L see **Laccourreye O**
Muscedere G, Bennett JD, Lee TY, Mackie I, Vanderburgh L. Complications of radiologically placed central venous ports and Hickman catheters in patients with AIDS. Can Assoc Radiol J 1998 Apr;49(2):84–9
Muscella A, Marsigliante S, Carluccio MA, Vinson GP, Storelli C. Angiotensin II AT1 receptors and Na+/K+ ATPase in human umbilical vein endothelial cells. J Endocrinol 1997 Dec;155(3):587–93
Muscelli E, Camastra S, Gastaldelli A, Natali A, Masoni A, Pecori N, Ferrannini E. Influence of duration of obesity on the insulin resistance of obese non-diabetic patients. Int J Obes Relat Metab Disord 1998 Mar;22(3):262–7
Muscelli E, Emdin M, Natali A, Pratali L, Camastra S, Gastaldelli A, Baldi S, Carpeggiani C, Ferrannini E. Autonomic and hemodynamic responses to insulin in lean and obese humans. J Clin Endocrinol Metab 1998 Jun; 83(6):2084–90
Muscettola M see **Grasso G**
Musch DC see **Buffenn AN**
Musch DC see **Rodman RC**
Musch G, Foti G, Cereda M, Pelosi P, Poppi D, Pesenti A. Lung and chest wall mechanics in normal anaesthetized subjects and in patients with COPD at different PEEP levels. Eur Respir J 1997 Nov;10(11):2545–52
Musch G see **Cavagna GA**
Musch G see **Jimidar M**
Müsch H see **Buus S**
Musch J, Klauer KC. Der Anteilseffekt beim affektiven Priming: Replikation und Bewertung einer theoretischen Erklärung. Z Exp Psychol 1997;44(2):266–92 (Eng. Abstr.) **(Ger)**
Musch MW, Davis-Amaral EM, Vandenburgh HH, Goldstein L. Hypotonicity stimulates translocation of ICln in neonatal rat cardiac myocytes. Pflugers Arch 1998 Aug; 436(3):415–22
Musch MW, Hayden D, Sugi K, Straus D, Chang EB. Cell-specific induction of hsp72-mediated protection by glutamine against oxidant injury in IEC18 cells. Proc Assoc Am Physicians 1998 Mar-Apr;110(2):136–9
Musch MW see **Bhartur SG**
Musch MW see **Bookstein C**
Musch MW see **Burress GC**
Musch MW see **Cho JH**
Musch MW see **Davis-Amaral EM**
Musch MW see **McSwine RL**
Musch TI see **Delp MD**
Musch TI see **Kilgore JL**
Musch TI see **Xu L**
Musch TI see **Zhang XQ**
Muschel R see **Wu GS**
Muschel RJ see **Barratt RA**
Muschel RJ see **Bernhard EJ**
Muschel RJ see **Harris EE**
Muschel RJ see **Himelstein BP**
Muschel RJ see **Janss AJ**
Muschel RJ see **Mahalingam S**
Muschel RJ see **O'Rourke DM**
Muschel RJ see **Owens GC**
Muschel RJ see **Sehgal G**
Müschen A see **Michel G**
Müschen M, Warskulat U, Douillard P, Gilbert E, Häussinger D. Regulation of CD95 (APO-1/Fas) receptor and ligand expression by lipopolysaccharide and dexamethasone in parenchymal and nonparenchymal rat liver cells. Hepatology 1998 Jan;27(1):200–8
Müschen M, Warskulat U, Häussinger D, Moers C, Simon D, Even J. Deranged CD95 system in a case of Churg-Strauss vasculitis [letter; comment] Gastroenterology 1998 Jun;114(6):1351–2. Comment on: Gastroenterology 1997 Oct;113(4):1384–9.
Müschenborn S see **Schmitt HJ**
Müschenborn S see **Weigl JA**
Muschick P see **Knollmann FD**
Muschick P see **Schuhmann-Giampieri G**
Muschietti J, Eyal Y, McCormick S. Pollen tube localization implies a role in pollen-pistil interactions for the tomato receptor-like protein kinases LePRK1 and LePRK2. Plant Cell 1998 Mar;10(3):319–30
Muschik GM see **Issaq HJ**
Muschik GM see **Janini GM**
Muschler GF, Boehm C, Easley K. Aspiration to obtain osteoblast progenitor cells from human bone marrow: the influence of aspiration volume [published erratum appears in J Bone Joint Surg Am 1998 Feb;80(2):302] J Bone Joint Surg Am 1997 Nov;79(11):1699–709
Muschler GF see **Kawai A**
Muschler GF see **Majors AK**
Muschler J see **Lochter A**
Muschner S see **Techel D**
Muscholl A see **Berti M**
Muscholl M see **Hense HW**
Muscholl MW, Hense HW, Bröckel U, Döring A, Riegger GA, Schunkert H. Changes in left ventricular structure and function in patients with white coat hypertension: cross sectional survey. BMJ 1998 Aug 29;317(7158):565–70
Muscholl MW, Kurzidim K, Pfeifer M, Blumberg F, Riegger GA, Elsner D. Assessment of left ventricular diastolic filling in arterial hypertension: comparison of pulsed Doppler echocardiography and acoustic quantification. Am J Hypertens 1998 Aug;11(8 Pt 1):1032–6
Muscholl MW, Schunkert H, Muders F, Elsner D, Kuch B, Hense HW, Riegger GA. Neurohormonal activity and left ventricular geometry in patients with essential arterial hypertension. Am Heart J 1998 Jan;135(1):58–66
Muscholl-Silberhorn A, Samberger E, Wirth R. Why does Staphylococcus aureus secrete an Enterococcus faecalis-specific pheromone? FEMS Microbiol Lett 1997 Dec 15;157(2):261–6
Muscholl-Silberhorn A see **Marcinek H**
Muschter R see **Mueller-Lisse UG**
Muschter R see **Perlmutter AP**
Muschweck H see **Behrens R**
Musci G see **Cappelli-Bigazzi M**
Musci M, Pasic M, Siniawski H, Edelmann B, Lehmkuhl H, Loebe M, Weng Y, Hofmeister J, Hetzer R. Chirurgische Therapie des chronischen Vorhofflimmerns mittels "Cox/Maze-III-Operation". Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1363–5 (Eng. Abstr.) **(Ger)**
Musci M, Pasic M, Siniawski H, Lehmkuhl H, Edelmann B, Hetzer R. "Cox/Maze-III-Operation" als chirurgische Therapie des chronischen Vorhofflimmerns während Mitralklappen-und ASD-II-Operation. Z Kardiol 1998 Mar;87(3):202–8 (Eng. Abstr.) **(Ger)**
Musci M see **Pasic M**
Musci M see **Wellnhofer E**
Musci TJ see **Culp PA**
Musci TS see **Yang W**
Muscio A see **Sevi A**
Musco F see **Barni S**
Musco F see **Lissoni P**
Musco S see **D'Agata V**
Muscoli C see **Mollace V**
Muscolo M see **D'Auria F**
Muscolo M see **Germano G**
Muscolo M see **Russo R**
Musconi V see **Ferrari G**
Muscroft J, Hicks C. A comparison of psychiatric nurses' and general nurses' reported stress and counselling needs: a case study approach. J Adv Nurs 1998 Jun;27(6):1317–25
Muse RK see **LeVasseur JG**
Muse SV see **Thomas GH**
Muse VL see **Mitterhauser MD**
Muse W see **Bader M**
Muse WB, Bender RA. The nac (nitrogen assimilation

control) gene from Escherichia coli. J Bacteriol 1998 Mar; 180(5):1166–73

Muse WT Jr, Anthony JS, Bergmann JD, Burnett DC, Crouse CL, Gaviola BP, Thomson SA. Chemical and toxicological evaluation of pyrotechnically disseminated terephthalic acid smoke. Drug Chem Toxicol 1997 Nov;20(4):293–302

(Muse family), Miller JM. The Muse family of Maryland: to them much was given. Md Med J 1997 Oct;46(9):487–9

Musella M, Barbalace G, Capparelli G, Carrano A, Castaldo P, Tamburrini O, Musella S. Magnetic resonance imaging in evaluation of the common bile duct [see comments] Br J Surg 1998 Jan;85(1):16–9. Comment in: Br J Surg 1998 Jun;85(6):873.

Musella S see **Musella M**

Musemeche CA see **Moss RL**

Musen MA see **Das AK**

Musen MA see **Frisse ME**

Musen MA see **Nguyen JH**

Musen MA see **Ohno-Machado L**

Muses G see **Rello J**

Museteanu C see **Zhong W**

Musette P. T cells in systemic lupus erythematosus [editorial] Dermatology 1998;196(3):281–2

Musetti L see **Perugi G**

Musey L, Hughes J, Schacker T, Shea T, Corey L, McElrath MJ. Cytotoxic-T-cell responses, viral load, and disease progression in early human immunodeficiency virus type 1 infection [see comments] N Engl J Med 1997 Oct 30; 337(18):1267–74. Comment in: N Engl J Med 1997 Oct 30;337(18):1306–8. Comment in: N Engl J Med 1998 Feb 26;338(9):622–3.

Musey PI see **Baird DD**

Musgrave A see **Munnik T**

Musgrave CF see **Cohen C**

Musgrave DJ, Fankhauser RA. Intraoperative radiographic assessment of ankle fractures. Clin Orthop 1998 Jun; (351):186–90

Musgrave DR see **Ronimus RS**

Musgrave DS, Glisson RR, Graham RD, Guilak F, Vail TP. Effects of coronally slotted femoral prostheses on cortical bone strain. J Arthroplasty 1997 Sep;12(6):657–69

Musgrave ME see **Porterfield DM**

Musgrave YM, Davey DD, Weeks JA, Banks ER, Rayens MK, Ain KB. Assessment of fine-needle aspiration sampling technique in thyroid nodules. Diagn Cytopathol 1998 Jan; 18(1):76–80

Musgrove BT see **Thomson PJ**

Musgrove C see **Layton MA**

Musgrove DL see **Phillips KE**

Musgrove EA, Swarbrick A, Lee CS, Cornish AL, Sutherland RL. Mechanisms of cyclin-dependent kinase inactivation by progestins. Mol Cell Biol 1998 Apr;18(4):1812–25

Musgrove EA see **Fiddes RJ**

Musgrove EA see **Hui R**

Musgrove EA see **Prall OW**

Musgrove EA see **Sweeney KJ**

Musgrove H see **Aherne GW**

Musgrove LC see **Kakar SS**

Musgrove LC see **Neill JD**

Musha H see **Kunishima T**

Musha N, Yoshida Y, Sugahara S, Yamagiwa S, Koya T, Watanabe H, Hatakeyama K, Abo T. Expansion of CD56+ NK T and gamma delta T cells from cord blood of human neonates. Clin Exp Immunol 1998 Aug;113(2):220–8

Musha N see **Tsukahara A**

Musha T see **Miki K**

Musha T see **Mukaida M**

Musha T see **Shindo K**

Musha T see **Takada M**

Mushack J see **Kellerer M**

Mushack J see **Strack V**

Mushahwar IK, Zuckerman JN. Clinical implications of GB virus C. J Med Virol 1998 Sep;56(1):1–3 (28 ref.)

Mushahwar IK see **Birkenmeyer LG**

Mushahwar IK see **Erker JC**

Mushahwar IK see **Frider B**

Mushahwar IK see **Gutierrez RA**

Mushahwar IK see **Melvin SL**

Mushahwar IK see **Murthy BV**

Mushahwar IK see **Schlauder GG**

Mushak P. Lead's toxic legacy for human reproduction: new studies establish significant bone lead release during pregnancy and nursing [editorial; comment] J Lab Clin Med 1998 Apr;131(4):295–7. Comment on: J Lab Clin Med 1998 Apr;131(4):324–9.

Musham C see **Graber DR**

Mushambi MC see **Elton CD**

Mushangi E see **Matenga JA**

Mushannen B see **Darwish Y**

Musharafieh RS, Saghieh SS, Nassar H, Hamdan AM, Hashim HA, Atiyeh BS. Microvascular soft-tissue coverage and distraction osteosynthesis for lower-extremity salvage. Microsurgery 1996;17(12):666–73

Mushatt DM, Wattanamano P, Alvarado FS. Lepromatous leprosy in a renal transplant recipient. Clin Infect Dis 1998 Jan;26(1):217–8

Mushayandebvu TI, Goldsmith LT, Von Hagen S, Santoro N, Thurston D, Weiss G. Elevated maternal serum relaxin concentrations throughout pregnancy in singleton gestations after superovulation. Obstet Gynecol 1998 Jul; 92(1):17–20

Mushegian AR see **Koonin EV**

Mushegian AR see **Morozov V**

Mushendwa S see **van Palenstein Helderman WH**

Musher D see **Mazzei M**

Musher D see **Weiser JN**

Musher DM. Pneumococcal outbreaks in nursing homes [editorial; comment] N Engl J Med 1998 Jun 25; 338(26):1915–6. Comment on: N Engl J Med 1998 Jun 25;338(26):1861–8.

Musher DM see **Dunbar SA**

Musher DM see **Ertugrul N**

Musher DM see **Visnegarwala F**

Mushi EZ, Binta MG, Raborokgwe M. Wesselsbron disease virus associated with abortions in goats in Botswana. J Vet Diagn Invest 1998 Apr;10(2):191

Mushi EZ, Isa JF, Chabo RG, Segaise TT. Growth rate of ostrich (Struthio camelus) chicks under intensive management in Botswana. Trop Anim Health Prod 1998 Jun;30(3):197–203

Mushiake H, Tanatsugu Y, Tanji J. Neuronal activity in the ventral part of premotor cortex during target-reach movement is modulated by direction of gaze. J Neurophysiol 1997 Jul;78(1):567–71

Mushiake H see **Fujii N**

Mushiake S see **Tagawa T**

Mushiake S see **Tajiri H**

Mushin AU see **Aldrete JA**

Mushinski EB see **Müller JR**

Mushinski F see **Alexandrov I**

Mushinski JF see **Acs P**

Mushinski JF see **Maucher C**

Mushinski JF see **Müller JR**

Mushinski JF see **Romanova LY**

Mushinski JF see **Wang QJ**

Mushinski M. Variations in average charges for strokes and TIAs: United States, 1995. Stat Bull Metrop Insur Co 1997 Oct-Dec;78(4):9–18

Mushinski M. Variations in charges for two major breast cancer surgeries, United States, 1996. Stat Bull Metrop Insur Co 1998 Apr-Jun;79(2):24–32

Mushinski M. Variation in in-hospital charges for colorectal cancer treatment. Stat Bull Metrop Insur Co 1998 Jan-Mar; 79(1):19–27

Mushlin AI, Hall WJ, Zwanziger J, Gajary E, Andrews M, Marron R, Zou KH, Moss AJ. The cost-effectiveness of automatic implantable cardiac defibrillators: results from MADIT. Multicenter Automatic Defibrillator Implantation Trial. Circulation 1998 Jun 2;97(21):2129–35

Mushlin AI, Kouides RW, Shapiro DE. Estimating the accuracy of screening mammography: a meta-analysis. Am J Prev Med 1998 Feb;14(2):143–53

Mushlin AI see **Glantz JC**

Mushlin AI see **Holloway RG Jr**

Mushlin AI see **Mukamel DB**

Mushlin PS see **Bhavani-Shankar K**

Mushlin PS see **Shankar KB**

Mushlin PS see **Tarshis J**

Mushlin RA see **Aghili H**

Mushnick R see **Mittman N**

Musholt PB see **Musholt TJ**

Musholt TJ, Musholt PB, Dehdashti F, Moley JF. Evaluation of fluorodeoxyglucose-positron emission tomographic scanning and its association with glucose transporter expression in medullary thyroid carcinoma and pheochromocytoma: a clinical and molecular study. Surgery 1997 Dec;122(6):1049–60; discussion 1060–1

Mushotzky R. X-ray emission from clusters and groups of galaxies. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):72–7

Mushtaq A. Formulation of 99mTc-Sn-EDTMP: freeze-dried kit for bone scanning. Nucl Med Biol 1998 Apr;25(3):313–5

Mushtaq I, Wright VM, Drake DP, Mearns MB, Wood CB. Meconium ileus secondary to cystic fibrosis. The East London experience. Pediatr Surg Int 1998 Jul; 13(5-6):365–9

Mushtaq I see **Mills KA**

Mushtaq I see **Misra D**

Mushtaq M see **Wrzesinski CL**

Mushtaq S see **Mamoon N**

Mushtaq S see **Muzaffar M**

Mushtari Begum J. Dairy income and somatic status of pre-school children. Indian J Med Sci 1997 Mar;51(3):85–8

Mushynski W see **Bruening W**

Mushynski WE see **Athlan ES**

Mushynski WE see **Giasson BI**

Musi AO see **Améndola R**

Musi B, Carlsson O, Rippe A, Wieslander A, Rippe B. Effects of acidity, glucose degradation products, and dialysis fluid buffer choice on peritoneal solute and fluid transport in rats. Perit Dial Int 1998 May-Jun;18(3):303–10

Musi L see **d'Agostino S**

Musi L see **Pesce C**

Musial HD see **Wójcicki M**

Musial J. Valvular heart disease in systemic lupus erythematosus: another symptom of the disease or a hallmark of secondary antiphospholipid syndrome? [letter; comment] Eur Heart J 1997 Nov;18(11):1836–7. Comment on: Eur Heart J 1997 Apr;18(4):535–6.

Musial J, Gluszko P, Undas A, Mahdi F, Kang S, Szczeklik A, Schmaier AH. Gamma interferon administration to patients with atopic dermatitis inhibits fibrinolysis and elevates C1 inhibitor. Thromb Res 1998 Mar 15; 89(6):253–61

Musiał J, Swadźba J, Jankowski M, Grzywacz M, Bazan-Socha S, Szczeklik A. Thrombin generation measured ex vivo following microvascular injury is increased in SLE patients with antiphospholipid-protein antibodies. Thromb Haemost 1997 Oct;78(4):1173–7

Musiał J, Swadźba J, Szczeklik A. Adaptive mechanisms counterbalancing enhanced thrombinogenesis in antiphospholipid syndrome. Thromb Res 1998 Apr 15; 90(2):93–4

Musiał J see **Nowakowski T**

Musiał J see **Skotnicki AB**

Musial JL see **Hopper JA**

Musial P, Kublik E, Panecki SJ, Wróbel A. Transient changes of electrical activity in the rat barrel cortex during conditioning. Brain Res 1998 Mar 9;786(1-2):1–10

Musiał T see **Bączyk M**

Musialek P see **Singh JP**

Musialik J see **Petelenz M**

Musialowski R see **Caralis PV**

Musiani A see **Mazzarotto P**

Musiani D see **Marini M**

Musiani M, Gentile L, Valentini M, Modesti A, Musiani P. Lymphocyte proliferative response in brown bears: cytokine role and glucocorticoid effect. J Exp Zool 1998 Apr 15;280(6):421–8

Musiani M, Pasini P, Zerbini M, Roda A, Gentilomi G, Gallinella G, Venturoli S, Manaresi E. Chemiluminescence: a sensitive detection system in in situ hybridization. Histol Histopathol 1998 Jan;13(1):243–8 (35 ref.)

Musiani M see **Gentilomi G**

Musiani M see **Pozzati E**

Musiani M see **Roda A**

Musiani M see **Venturoli S**

Musiani M see **Zerbini M**

Musiani P see **Brunetti M**

Musiani P see **Colasante A**

Musiani P see **Corrias MV**

Musiani P see **Di Carlo E**

Musiani P see **Lollini PL**

Musiani P see **Musiani M**

Musiani P see **Rossi I**

Musiani P see **Santodonato L**

Musiani R see **Beer E**

Musiatowicz B, Dzięcioł J, Sulkowska M, Polaków J, Baltaziak M. Fine needle aspiration biopsy cytology of pulmonary tumors. Rocz Akad Med Bialymst 1997;42 Suppl 1:309–13

Musiatowicz B, Sulkowska M, Sulik M, Famulski W, Dzięcioł J, Sobaniec-Lotowska M, Baltaziak M, Arciuch L, Rółkowski R, Jabłońska E. Cyclophosphamide in diffuse lung damage. Rocz Akad Med Bialymst 1997;42 Suppl 2:73–8 (27 ref.)

Musiatowicz B, Terlikowski S, Sulik M, Famulski W, Giedrojc J, Jakubowski A, Sobaniec-Lotowska M, Pasztaleniec L, Baltaziak M, Jabłońska E. Cyclophosphamide-induced changes of serum angiotensin converting enzyme activity and pulmonary microvessels ultrastructure. Rocz Akad Med Bialymst 1997;42 Suppl 2:88–94

Musiatowicz B see **Nowak HF**

Musiatowicz B see **Sulkowska M**

Musiatowicz B see **Sulkowski S**

Musiatowicz B see **Szafałowicz K**

Musiatowicz B see **Terlikowski S**

Music SI see **Smith CG**

Musicco C see **Roberti M**

Musicco M, Beghi E, Solari A, Viani F. Treatment of first tonic-clonic seizure does not improve the prognosis of epilepsy. First Seizure Trial Group (FIRST Group). Neurology 1997 Oct;49(4):991–8

Musicco M see **Colangelo V**

Musicco M see **Leonardi M**

Musick A see **Ghosh S**

Musick D see **Sloan PA**

Musick MA, Koenig HG, Hays JC, Cohen HJ. Religious activity and depression among community-dwelling elderly persons with cancer: the moderating effect of race. J Gerontol B Psychol Sci Soc Sci 1998 Jul;53(4):S218–27

Musick TJ see **Grindel JM**

Musicki B, Pepe GJ, Albrecht ED. Functional differentiation of placental syncytiotrophoblasts during baboon pregnancy: developmental expression of chorionic somatomammotropin messenger ribonucleic acid and protein levels. J Clin Endocrinol Metab 1997 Dec; 82(12):4105–10

Musicò M see **Leardi A**

Musiek FE, Baran JA. Distortion product otoacoustic emissions: hit and false-positive rates in normal-hearing and hearing-impaired subjects. Am J Otol 1997 Jul; 18(4):454–61

Musiek FE see **Hurley RM**

Musielak M, Walski M, Pokorski M. Ultrastructural manifestation of pharmacologic inhibition of the activities of lipases and proteases in the cat carotid body. Rocz Akad Med Bialymst 1997;42 Suppl 2:170–4

Musiello S see **Rinonapoli E**

Musienko NV see **Sidorenko JuS**

Musier-Forsyth K, Stehlin C, Burke B, Liu H. Understanding species-specific differences in substrate recognition by Escherichia coli and human prolyl-tRNA synthetases. Nucleic Acids Symp Ser 1997;(36):5–7

Musier-Forsyth K see **Chan B**

Musier-Forsyth K see **Stehlin C**

Musier-Forsyth K see **Yap LP**

Musierowicz A. Uzdrowiskowe leczenie chorób narządu moczowo-płciowego. Wiad Lek 1995 Jan-Jun; 48(1-12):55-9 (16 ref.) (Eng. Abstr.) **(Pol)**

Musiienko AV see **Roshchyn HH**

Musikant BL see **Cohen BI**

Musil CM, Ahn S, Haug M, Warner C, Morris D, Duffy E. Health problems and health actions among community-dwelling older adults: results of a health diary study. Appl Nurs Res 1998 Aug;11(3):138-47

Musil CM, Jones SL, Warner CD. Structural equation modeling and its relationship to multiple regression and factor analysis. Res Nurs Health 1998 Jun;21(3):271-81

Musil CM see **Haug MR**

Musil D see **Xue Y**

Musil J, Hirsch V. Zásady monitorování nemocných s exacerbací chronické obstrukční plicní nemoci (CHOPN). Vnitr Lek 1997 Apr;43(4):226-9 (Eng. Abstr.) **(Cze)**

Musil J, Musilová S, Kvapil M. Stav nutrice u nemocných s chronickou obstrukční plicní nemocí (CHOPN). Vnitr Lek 1997 Apr;43(4):201-3 (Eng. Abstr.) **(Cze)**

Musil J, Rozehnalová H, Kvapil M. Deset let péče o dospělé nemocné s cystickou fibrózou. Vnitr Lek 1997 Nov; 43(11):728-32 (Eng. Abstr.) **(Cze)**

Musil R see **Richieri SP**

Musilek M, Giorgini D, Hamadouche N, Kriz P, Taha MK. Genetic heterogeneity of strains of Neisseria meningitidis belonging to serotype 22 isolated in the Czech Republic. J Clin Microbiol 1998 Feb;36(2):563-5

Musilek M see **Křížová P**

Musilek M see **Pron B**

Musilek M see **Struncová V**

Musilek M see **Tzanakaki G**

Musilková J, Kriegerbecková K, Krusek J, Kovář J. Specific binding to plasma membrane is the first step in the uptake of non-transferrin iron by cultured cells. Biochim Biophys Acta 1998 Feb 2;1369(1):103-8

Musilková J see **Kovář J**

Musilová A see **Bottger A**

Musilova A see **St. Lezin E**

Musilová A see **Zídek V**

Musilová B see **Pavel P**

Musilová J see **Neuwirtová R**

Musilová P see **Rubes J**

Musilová S see **Musil J**

Musina LIu see **Grabchuk IA**

Musinguzi J see **Asiimwe-Okiror G**

Musio A see **Sbrana I**

Musio F, Tiu A. Pasteurella multocida peritonitis in peritoneal dialysis. Clin Nephrol 1998 Apr;49(4):258-61 (32 ref.)

Musiol HJ see **Escherich A**

Musiol IM see **Gross C**

Musiolik I see **Brinkmann G**

Musisi G see **Okello-Onen J**

Musiu C see **Almerico AM**

Musk AW, de Klerk NH, Ambrosini GL, Eccles JL, Hansen J, Olsen NJ, Watts VL, Lund HG, Pang SC, Beilby J, Hobbs MS. Vitamin A and cancer prevention I: observations in workers previously exposed to asbestos at Wittenoom, Western Australia. Int J Cancer 1998 Jan 30;75(3):355-61

Musk AW see **de Klerk NH**

Musk AW see **Hansen J**

Musk AW see **Keane VP**

Musk AW see **Mutsaers SE**

Musk AW see **Robinson BW**

Musk AW see **Wiltshire S**

Musk G, Coghlan S, Hughes KL, Koppinen J. Should pound dogs be available for veterinary teaching and research? Aust Vet J 1997 Sep;75(9):629-30

Muskal SM see **Wessel MD**

Muskaila K see **Hartmann KA**

Muskat BL see **Freund CL**

Muskat JA, Sjoberg WG. Inversion and the Thatcher illusion in recognition of emotional expression. Percept Mot Skills 1997 Dec;85(3 Pt 2):1262

Muskat P see **Abrahamian GA**

Muskavitch MA see **Huppert SS**

Muskavitch MA see **Kopp A**

Müsken H see **Bösenecker A**

Müsken H see **Franz JT**

Muskens J see **Dercksen DP**

Muskett AD. The surgical meeting as infomercial [letter] [see comments] Ann Thorac Surg 1998 Jan;65(1):297-8. Comment in: Ann Thorac Surg 1998 Jun;65(6):1833.

Muskett FW, Frenkiel TA, Feeney J, Freedman RB, Carr MD, Williamson RA. High resolution structure of the N-terminal domain of tissue inhibitor of metalloproteinases-2 and characterization of its interaction site with matrix metalloproteinase-3. J Biol Chem 1998 Aug 21;273(34):21736-43

Muskett PR see **Topping JF**

Muskhelishvili G see **González-Gil G**

Muskhelishvili G see **Deufel A**

Muskhelishvili G see **Schneider R**

Muskhelishvili G see **Travers A**

Muskhelishvili L see **James SJ**

Muskhelishvili L see **Pogribny IP**

Muskiet FA see **Brouwer DA**

Muskiet FA see **Dorhout B**

Muskiet FA see **Schnog JJ**

Muskiet FA see **Woltil HA**

Muskin J see **Landray MJ**

Muskin P see **Strain JJ**

Muskin PR. Care, support, and concern for noncompliant patients [comment] J Clin Ethics 1997 Summer;8(2):178-80 . Comment on: J Clin Ethics 1997 Summer;8(2):176-7.

Muskin PR. The request to die: role for a psychodynamic perspective on physician-assisted suicide [see comments] JAMA 1998 Jan 28;279(4):323-8 (56 ref.). Comment in: JAMA 1998 May 6;279(17):1346.

Muskin PR see **Bronheim HE**

Muskin PR see **Massie MJ**

Muskin PR see **Roberts LW**

Musleh M see **Mercado R**

Musleh W, Yaghoubi S, Baudry M. Effects of a nitric oxide synthase inhibitor on NMDA receptor function in organotypic hippocampal cultures. Brain Res 1997 Oct 3; 770(1-2):298-301

Musleh W see **Garcia R**

Musleh W see **Tocco G**

Musler A see **Wilentz RE**

Musler AR see **Hruban RH**

Muslim HZ see **Corwin AL**

Muslimov IA, Banker G, Brosius J, Tiedge H. Activity-dependent regulation of dendritic BC1 RNA in hippocampal neurons in culture. J Cell Biol 1998 Jun 29; 141(7):1601-11

Muslin AJ see **Zhang S**

Musliner M see **Weissert WG**

Musliner TA see **Miettinen TA**

Musliner TA see **Pedersen TR**

Müslümanoglu H see **Sentürker S**

Müslümanoğlu M see **Avtan L**

Musmanno L see **Schreiner C**

Musmanno RA, Russi M, Figura N, Guglielmetti P, Zanchi A, Signori R, Rossolini A. Unusual species of campylobacters isolated in the Siena Tuscany area, Italy. New Microbiol 1998 Jan;21(1):15-22

Musmanno RA see **Figura N**

Musmarra F see **Greco L**

Musmeci L, Gucci PM. Aspetti igienico-sanitari per la produzione di compost di elevata qualità. Ann Ist Super Sanita 1997;33(4):595-603 (29 ref.) (Eng. Abstr.) **(Ita)**

Musmul A see **Ozdemir M**

Muso E see **Makino T**

Muso E see **Yoshida H**

Musoh K, Nakamura N, Ueda Y, Inagaki N, Nagai H. Possible role of nitric oxide in IgE-mediated allergic cutaneous reaction in mice. Int Arch Allergy Immunol 1998 Jan; 115(1):91-6

Musoh K see **Inagaki N**

Musoh K see **Maeda Y**

Musoke A see **Boulter NR**

Musoke A see **Gentschev I**

Musoke A see **Heussler VT**

Musoke A see **Katende J**

Musoke AJ, McKeever D, Nene V. Subunit vaccines for the control of tick-borne diseases: implications for the future. Parassitologia 1997 Jun;39(2):131-7 (77 ref.)

Musoke AJ see **Honda Y**

Musoke AJ see **Syfrig J**

Musoke-Mudido P see **Kalyesubula I**

Musolf BE see **Yeh SR**

Musolino B see **Marchese A**

Musolino C, Alonci A, Allegra A, Spatari G, Bellomo G, Tringali O, Quartarone C, Squadrito G, Quartarone M. Increased levels of the soluble adhesion molecule E-selectin in patients with chronic myeloproliferative disorders and thromboembolic complications. Am J Hematol 1998 Feb;57(2):109-12

Musolino C see **Calabrò L**

Musolino C see **Morabito F**

Musolino C see **Pernice F**

Musolino M see **Salati R**

Musonda CA, Chipman JK. Quercetin inhibits hydrogen peroxide (H2O2)-induced NF-kappaB DNA binding activity and DNA damage in HepG2 cells. Carcinogenesis 1998 Sep;19(9):1583-9

Musonda CA, Helsby N, Chipman JK. Effects of quercetin on drug metabolizing enzymes and oxidation of 2',7-dichlorofluorescin in HepG2 cells. Hum Exp Toxicol 1997 Dec;16(12):700-8

Musonda R see **Tang J**

Musová Z see **Bóday A**

Musrati R see **Mikulásová D**

Muss HB see **Budman DR**

Muss HB see **Kimmick GG**

Muss HB see **Thor AD**

Mussa GC, Corrias A, Mostert M, Pellegrino D, Silvestro L. Patients with Hashimoto's disease treated with L-thyroxine and followed for three years. J Pediatr Endocrinol Metab 1998 Jan-Feb;11(1):59-62

Mussa GC, Pilotti G. La pediatria a Torino alla fine del secolo XIX. Minerva Pediatr 1997 Sep;49(9):433-50 (Eng. Abstr.) **(Ita)**

Mussa-Ivaldi FA see **Conditt MA**

Mussack T see **Steckmeier B**

Mussack T see **Waldner H**

Mussalli GM see **Berck DJ**

Mussap M see **Plebani M**

Mussard F see **Sylla G**

Mussari B see **Soboleski D**

Mussatto AV see **Veronese FJ**

Mussauer H see **Sukhorukov VL**

Mussche P see **Tuan HP**

Müsseler J, Aschersleben G. Localizing the first position of a moving stimulus: the Fröhlich effect and an attention-shifting explanation. Percept Psychophys 1998 May;60(4):683-95

Mussell H see **Oh SJ**

Mussell HG, Dure LS, Percy AK, Grabb PS. Bobble-head doll syndrome: report of a case and review of the literature. Mov Disord 1997 Sep;12(5):810-4 (29 ref.)

Mussell HG see **Sprott H**

Mussell MP see **Abbott DW**

Mussell MP see **French SA**

Musselli C see **Barzegar C**

Musselwhite A see **Washington N**

Musselman DL, Evans DL, Nemeroff CB. The relationship of depression to cardiovascular disease: epidemiology, biology, and treatment. Arch Gen Psychiatry 1998 Jul; 55(7):580-92 (195 ref.)

Musselman RP see **Hesterberg TW**

Musselwhite JM, Klitzman B, Maixner W, Burkes EJ Jr. Laser Doppler flowmetry: a clinical test of pulpal vitality. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Oct;84(4):411-9

Müssener A see **Larsson E**

Musser CJ, Ahmann PA, Theye FW, Mundt P, Broste SK, Mueller-Rizner N. Stimulant use and the potential for abuse in Wisconsin as reported by school administrators and longitudinally followed children. J Dev Behav Pediatr 1998 Jun;19(3):187-92

Musser J. State regulation of managed care: NAIC President Josephine Musser [interview by John K. Iglehart] Health Aff (Millwood) 1997 Nov-Dec;16(6):36-43

Musser J see **van der Zee A**

Musser JM see **Basso LA**

Musser JM see **Burns EH Jr**

Musser JM see **Cockerill FR 3rd**

Musser JM see **Dale JB**

Musser JM see **Gubba S**

Musser JM see **Lukomski S**

Musser JM see **Mdluli K**

Musser JM see **Mejia LM**

Musser JM see **Robinson DA**

Musser JM see **Stockbauer KE**

Musser JM see **Swanson DS**

Musser SM, Chan SI. Evolution of the cytochrome c oxidase proton pump. J Mol Evol 1998 May;46(5):508-20 (88 ref.)

Musser SM see **Egorin MJ**

Musser SM see **Palom Y**

Musser SM see **Plakas SM**

Musser SM see **Scholl PF**

Musser SM see **Slifman NR**

Musset D see **Balian A**

Musset D see **Dibie A**

Musset D see **Humbert M**

Musset L see **Cacoub P**

Musset L see **Frangeul L**

Musset L see **Lunel F**

Musset L see **Monsuez JJ**

Musset M see **Lin BT**

Musset M see **Soulié P**

Musshoff F, Daldrup T. Determination of biological markers for alcohol abuse. J Chromatogr B Biomed Sci Appl 1998 Aug 21;713(1):245-64 (306 ref.)

Musshoff F, Daldrup T, Bonte W, Leitner A, Lesch OM. Salsolinol and norsalsolinol in human urine samples. Pharmacol Biochem Behav 1997 Oct;58(2):545-50

Musshoff F, Dettmeyer R, Madea B. Tod in der Badewanne--Rektale Medikamentenbeibringung. Arch Kriminol 1998 Mar-Apr;201(3-4):80-6 (Eng. Abstr.) **(Ger)**

Musshoff F, Varchmin-Schultheiss K, Madea B. Suicide with moclobemide and perazine. Int J Legal Med 1998; 111(4):196-8

Musshoff U see **Flott-Rahmel B**

Musshoff U see **Hülsmann S**

Musshoff U see **Madeja M**

Mussi A, Bonifati C, Carducci M, D'Agosto G, Pimpinelli F, D'Urso D, D'Auria L, Fazio M, Ameglio F. Serum TNF-alpha levels correlate with disease severity and are reduced by effective therapy in plaque-type psoriasis. J Biol Regul Homeost Agents 1997 Jul-Sep;11(3):115-8

Mussi A see **Ameglio F**

Mussi A see **Bonifati C**

Mussi A see **D'Auria L**

Mussi A see **Fontanini G**

Mussi A see **Giacalone B**

Mussi A see **Lucchi M**

Mussi A see **Menconi G**

Mussi A see **Menconi GF**

Mussi NS see **Levin AS**

Mussi P see **Vassallo C**

Mussi TJ see **Coelho HS**

Mussi-Pinhata MM, Yamamoto AY, Figueiredo LT, Cervi MC, Duarte G. Congenital and perinatal cytomegalovirus infection in infants born to mothers infected with human immunodeficiency virus. J Pediatr 1998 Feb;132(2):285-90

Mussi-Pinhata MM see **Yamamoto AY**

Müssig D see **Zrenner B**

Müssigbrodt H see **Wetterling T**

Mussini JM see **Adle-Biassette H**

Mussini JM see **Berthelot JM**

Mussini JM see **Gherardi RK**
Mussini JM see **Malinovsky JM**
Mussio P, Weber W, Brunetti D, Stemmermann GN, Torhorst J. Taking a family history in cancer patients with a simple questionnaire. Anticancer Res 1998 Jul–Aug;18(4B):2811–4
Mussivand T. Future prospects for cardiac assist patients [editorial] Int J Artif Organs 1998 Mar;21(3):129–30
Mussivand T, Hendry PJ, Masters RG, Holmes KS, Keon WJ. Circulatory support devices for bridge to recovery. Ann Thorac Surg 1998 Sep;66(3):975–6
Mussman JM see **Kraft SL**
Mussmann J see **Lohmann W**
Mussmann R, Courtet M, Du Pasquier L. Development of the early B cell population in Xenopus. Eur J Immunol 1998 Sep;28(9):2947–59
Mussmann R, Courtet M, Schwager J, Du Pasquier L. Microsites for immunoglobulin switch recombination breakpoints from Xenopus to mammals. Eur J Immunol 1997 Oct;27(10):2610–9
Musso C see **Ferreira MA**
Musso C see **Zupanovic Z**
Musso D see **La Scola B**
Musso E see **Ceresini G**
Musso E see **Stilli D**
Musso G see **Brignole M**
Musso G see **Gaggioli G**
Musso M, Nelson LD, Van Dyke MW. Characterization of purine-motif triplex DNA-binding proteins in HeLa extracts. Biochemistry 1998 Mar 3;37(9):3086–95
Musso M, Porretto F, Crescimanno A, Bondi F, Polizzi V, Scalone R, Tolomeo M, Mariani G. Low-dose long-term oral idarubicin in maintenance treatment of elderly acute myeloid leukemia. Haematologica 1997 Sep–Oct;82(5 Suppl):4–8
Musso M, Porretto F, Crescimanno A, Bondi F, Polizzi V, Scalone R, Tolomeo M, Mariani G. Only association of low concentrations of idarubicin plus idarubicinol induced apoptosis on leukaemic cells [letter; comment] Leuk Res 1998 Jun;22(6):561. Comment on: Leuk Res 1997 Feb;21(2):163–72.
Musso M see **Ghiorzo P**
Musso M see **Szentirmay MN**
Musso NR, Brenci S, Indiveri F, Lotti G. Acetylcholine-induced, calcium-dependent norepinephrine outflow from peripheral human lymphocytes. J Neuroimmunol 1998 Jul 1;87(1–2):82–7
Musso NR, Vergassola C, Barone C, Lotti G. Ambulatory blood pressure monitoring: how reproducible is it? Am J Hypertens 1997 Aug;10(8):936–9
Musso O, Rehn M, Saarela J, Théret N, Liétard J, Hintikka, Lotrian D, Campion JP, Pihlajaniemi T, Clément B. Collagen XVIII is localized in sinusoids and basement membrane zones and expressed by hepatocytes and activated stellate cells in fibrotic human liver. Hepatology 1998 Jul;28(1):98–107
Musso O see **Liétard J**
Musso O see **Théret N**
Musso P see **Di Mario C**
Musso R, Cacciola E, Catania NM, Sortino G, Lombardo T, Giustolisi R. Fattore VIII antigene ed endotelio vascolare nel diabete mellito. Boll Soc Ital Biol Sper 1983 Mar 30; 59(3):283–9 (Eng. Abstr.) **(Ita)**
Musso T, Calosso L, Zucca M, Millesimo M, Puliti M, Bulfone-Paus S, Merlino C, Savoia D, Cavallo R, Ponzi AN, Badolato R. Interleukin-15 activates proinflammatory and antimicrobial functions in polymorphonuclear cells. Infect Immun 1998 Jun;66(6):2640–7
Musso T see **Badolato R**
Mussoline GR see **Vitale RJ**
Mussolino ME, Looker AC, Madans JH, Langlois JA, Orwoll ES. Risk factors for hip fracture in white men: the NHANES I Epidemiologic Follow-up Study. J Bone Miner Res 1998 Jun;13(6):918–24
Mussolino ME see **Cox CS**
Mussolino ME see **Gillum RF**
Musson A see **Zwolak RM**
Musson DG see **DePuy ME**
Musson KH see **Chiu AM**
Musson N see **Granville LJ**
Mussoni L see **Cignarella A**
Mussoni L see **Taramelli D**
Mussurakis S, Gibbs P, Horsman A. Peripheral enhancement and spatial contrast uptake heterogeneity of primary breast tumours: quantitative assessment with dynamic MRI. J Comput Assist Tomogr 1998 Jan–Feb;22(1):35–46
Mussurakis S, Gibbs P, Horsman A. Primary breast abnormalities: selective pixel sampling on dynamic gadolinium-enhanced MR images. Radiology 1998 Feb; 206(2):465–73
Mussurakis S see **Buckley DL**
Musswessels E see **Weitkamp JH**
Must A see **Bandini LG**
Must A see **Cohen P**
Must A see **Dwyer JT**
Mustacchi G, Ceccherini R. La gastroprotezione nel paziente oncologico: approccio razionale, ruolo dei farmaci antisecretori ed eventuali ulteriori prospettive in oncologia. Tumori 1998 Jan–Feb;84(1 Suppl):S16–9 (24 ref.) (Eng. Abstr.) **(Ita)**
Mustacchi G, Ceccherini R, Milani S, Sandri P, Leita ML, Carbonara T. Efficacia della somministrazione sequenziale di G-CSF e GM-CSF dopo chemioterapia antitumorale in pazienti in fase avanzata: risultati di uno studio randomizzato. Tumori 1997 Sep–Oct;83(5 Suppl):S13–6 (Eng. Abstr.) **(Ita)**
Mustacchi G see **Boccardo F**
Mustacich DJ, Shields J, Horton RA, Brown MK, Reed DJ. Biliary secretion of alpha-tocopherol and the role of the mdr2 P-glycoprotein in rats and mice. Arch Biochem Biophys 1998 Feb 15;350(2):183–92
Mustaev AA see **Godson GN**
Mustafa A see **Jean-Claude BJ**
Mustafa A see **Mangat HS**
Mustafa AA see **Ali AT**
Mustafa AA see **al-Swayeh OA**
Mustafa AS see **Dhar R**
Mustafa AS see **Oftung F**
Mustafa AS see **Al-Shamali M**
Mustafa AS see **Uddin MJ**
Mustafa F see **Lu S**
Mustafa G see **Korninger L**
Mustafa IA, Bland KI. Indications for axillary dissection in T1 breast cancer. Ann Surg Oncol 1998 Jan–Feb;5(1):4–8 (15 ref.)
Mustafa IA, Cole B, Wanebo HJ, Bland KI, Chang HR. Prognostic analysis of survival in small breast cancers. J Am Coll Surg 1998 May;186(5):562–9
Mustafa J see **Jie MS**
Mustafa K see **Malik VK**
Mustafa KY see **Nour MM**
Mustafa M, Wondimu B, Ibrahim M, Modéer T. Effect of triclosan on interleukin-1 beta production in human gingival fibroblasts challenged with tumor necrosis factor alpha. Eur J Oral Sci 1998 Apr;106(2 Pt 1):637–43
Mustafa M see **Abdel-Halim SM**
Mustafa M see **Elkarim RA**
Mustafa M see **Rahman MF**
Mustafa MD see **Kemp M**
Mustafa MS, Adelusi B, Sporrong B. Three recurrent ectopic pregnancies case report and review of the literature. Aust N Z J Obstet Gynaecol 1998 Feb;38(1):110–2 (16 ref.)
Mustafa MS, Gurab S. Endoscopic management of bleeding uterine perforation occurring during evacuation of retained products of conception [letter] Int J Gynaecol Obstet 1995 Apr;49(1):71–2
Mustafa MU, Baker CS, Stephens JD. Spontaneously terminating ventricular fibrillation and asystole induced by silent ischaemia causing recurrent syncope. Heart 1998 Jul; 80(1):86–8
Mustafa N see **Ameen AS**
Mustafa N see **Rizk DE**
Mustafa S, Mannhalter C, Rintelen C, Kyrle PA, Knöbl P, Lechner K, Pabinger I. Clinical features of thrombophilia in families with gene defects in protein C or protein S combined with factor V Leiden. Blood Coagul Fibrinolysis 1998 Jan;9(1):85–9
Mustafa S, Pabinger I, Vàradi K, Halbmayer WM, Lechner K, Schwarz HP, Fischer M, Mannhalter C. A hitherto unknown splice site defect in the protein S gene (PROS1): the mutation results in allelic exclusion and causes type I and type III protein S deficiency. Br J Haematol 1997 Nov;99(2):298–300
Mustafa SB, Olson MS. Expression of nitric-oxide synthase in rat Kupffer cells is regulated by cAMP. J Biol Chem 1998 Feb 27;273(9):5073–80
Mustafa SB see **Stephenson K**
Mustafa SE see **Magzoub ME**
Mustafa SJ see **Marala RB**
Mustafa T see **Phyu S**
Mustafa W, Zhu J, Deng G, Diab A, Link H, Frithiof L, Klinge B. Augmented levels of macrophage and Th1 cell-related cytokine mRNA in submandibular glands of MRL/lpr mice with autoimmune sialoadenitis. Clin Exp Immunol 1998 Jun;112(3):389–96
Mustafa Y see **Perry ME**
Mustafa Y see **Pracy JP**
Mustafakamal I see **Lee HL**
Mustaffa BE see **Mahendra Raj S**
Mustafin AG see **Iarygin VN**
Mustafina OE see **Tuktarova IA**
Mustajbasic M see **el-Salhy M**
Mustajbegovic J, Zuskin E. Respiracijski sustav—sam svoj čistač. Opći mehanizmi odstranjivanja. Lijec Vjesn 1998 Jan–Feb;120(1–2):28–31 (73 ref.) (Eng. Abstr.) **(Scr)**
Mustajbegovic J see **Schachter EN**
Mustajbegovic J see **Zuskin E**
Mustajoki P see **Lojander J**
Mustajoki P see **Mustajoki S**
Mustajoki P see **Oksanen L**
Mustajoki P see **Pekkarinen T**
Mustajoki P see **Tenhunen R**
Mustajoki S, Kauppinen R, Mustajoki P, Suomalainen A, Peltonen L. Steady-state transcript levels of the porphobilinogen deaminase gene in patients with acute intermittent porphyria. Genome Res 1997 Nov; 7(11):1054–60
Mustajoki S, Pihlaja H, Ahola H, Petersen NE, Mustajoki P, Kauppinen R. Three splicing defects, an insertion, and two missense mutations responsible for acute intermittent porphyria. Hum Genet 1998 May;102(5):541–8
Mustakangas P see **Mustonen K**
Mustalahti T see **Kallio M**
Mustanoja SM see **Laakso ML**
Mustapha AO see **Otwoma D**
Mustapha M, Azar ST, Moglabey YB, Saouda M, Zeitoun G, Loiselet J, Slim R. Further refinement of Pendred syndrome locus by homozygosity analysis to a 0.8 cM interval flanked by D7S496 and D7S2425. J Med Genet 1998 Mar;35(3):202–4
Mustapha MS see **Ismail NM**
Mustapha S see **de Moissac D**
Mustard CA, Kaufert P, Kozyrskyj A, Mayer T. Sex differences in the use of health care services [see comments] N Engl J Med 1998 Jun 4;338(23):1678–83. Comment in: N Engl J Med 1998 Jun 4;338(23):1694–5.
Mustard CA, Kozyrskyj AL, Barer ML, Sheps S. Emergency department use as a component of total ambulatory care: a population perspective [see comments] CMAJ 1998 Jan 13;158(1):49–55. Comment in: CMAJ 1998 Apr 7;158(7):865.
Mustard CA see **James R**
Mustard CA see **Tomiak M**
Mustard JF. The economy and social equity in a period of major technoeconomic change. Scand J Work Environ Health 1997;23 Suppl 4:10–5
Mustárdy L see **Simidjiev I**
Mustelier R see **Gómez L**
Mustelin T see **Saxena M**
Mustelin T see **von Willebrand M**
Musten LM, Firestone P, Pisterman S, Bennett S, Mercer J. Effects of methylphenidate on preschool children with ADHD: cognitive and behavioral functions. J Am Acad Child Adolesc Psychiatry 1997 Oct; 36(10):1407–15
Musten LM see **Firestone P**
(Muster A), Krishnaswamy PR, Pamiljans V, Meister A. Activated glutamate intermediate in the enzymatic synthesis of glutamine. 1960 [classical article] Adv Enzymol Relat Areas Mol Biol 1998;72:3–7
Muster AJ, Naheed ZJ, Backer CL, Mavroudis C. Is surgical ligation of an accessory left superior vena cava always safe? Pediatr Cardiol 1998 Jul–Aug;19(4):352–4 (6 ref.)
Muster D, Demri B, Moritz M, Hage-Ali M. Que faut-il penser des différents traitements de surface sur les biomatériaux utilisés en implantologie dentaire et maxillo-faciale? Rev Stomatol Chir Maxillofac 1998 Jul;99 Suppl 1:89–93 (Eng. Abstr.) **(Fre)**
Muster D, Le Borgne E. Biomatériaux et santé publique: éviter la dérive. Rev Stomatol Chir Maxillofac 1997 Nov; 98 Suppl 1:50–5 (Eng. Abstr.) **(Fre)**
Muster D see **Demri B**
Muster D see **Diarra M**
Muster M see **Fasel JH**
Muster M see **Gailloud P**
Muster T see **Egorov A**
Muster T see **Grassauer A**
Musters RJ, van der Meulen ET, van der Laarse WJ, van Hardeveld C. Differential effects of norepinephrine on contractile recovery of rat trabeculae following metabolic inhibition. J Mol Cell Cardiol 1998 Feb;30(2):435–40
Mustert BR, Williams DM, Prince MR. In vitro model of arterial stenosis: correlation of MR signal dephasing and trans-stenotic pressure gradients. Magn Reson Imaging 1998 Apr;16(3):301–10
Mustian D see **Dunn PC**
Mustian RD see **McClelland JW**
Mustilli AC, Bowler C. Tuning in to the signals controlling photoregulated gene expression in plants. EMBO J 1997 Oct 1;16(19):5801–6 (60 ref.)
Mustin HD see **Ballard JE**
Mustjoki S, Tapiovaara H, Sirén V, Vaheri A. Interferons and retinoids enhance and dexamethasone suppresses urokinase-mediated plasminogen activation in promyelocytic leukemia cells. Leukemia 1998 Feb; 12(2):164–74
Musto DF. International traffic in coca through the early 20th century. Drug Alcohol Depend 1998 Jan 1; 49(2):145–56
Musto H, Cacciò S, Rodríguez-Maseda H, Bernardi G. Compositional constraints in the extremely GC-poor genome of Plasmodium falciparum. Mem Inst Oswaldo Cruz 1997 Nov–Dec;92(6):835–41
Musto H, Romero H, Rodríguez-Maseda H. Heterogeneity in codon usage in the flatworm Schistosoma mansoni. J Mol Evol 1998 Feb;46(2):159–67
Musto P. The role of recombinant erythropoietin for the treatment of anemia in multiple myeloma. Leuk Lymphoma 1998 Apr;29(3–4):283–91 (58 ref.)
Musto P see **Aucella F**
Musto P see **Cascavilla N**
Musto P see **D'Arena G**
Musto P see **Falcone A**
Musto P see **Fanelli G**
Musto P see **Melillo LM**
Musto P see **Molica S**
Musto P see **Nadali G**
Musto PP see **White SA**
Musto S see **Pellegrino CM**
Musto V see **Natale C**
Mustoe TA see **Abbott RE**
Mustoe TA see **O'Toole EA**
Mustoe TA see **Wu L**
Mustola S see **Jäntti V**
Mustonen A, Ploos van Amstel HK, Berger R, Salo MK, Viinikka L, Simola KO. Mutation analysis for prenatal diagnosis of hereditary tyrosinaemia type 1.

Prenat Diagn 1997 Oct;17(10):964–6
Mustonen A see **Kotiniemi LH**
Mustonen H see **Aarnio M**
Mustonen J, Partanen J, Kanerva M, Pietilä K, Vapalahti O, Pasternack A, Vaheri A. Association of HLA B27 with benign clinical course of nephropathia epidemica caused by Puumala hantavirus. Scand J Immunol 1998 Mar; 47(3):277–9
Mustonen J see **Korpela M**
Mustonen J see **Rovamo J**
Mustonen J see **Saha H**
Mustonen J see **Wirta O**
Mustonen JT see **Rantala IS**
Mustonen K, Mustakangas P, Smeds M, Mannonen L, Uotila L, Vaheri A, Koskiniemi M. Antibodies to varicella zoster virus in the cerebrospinal fluid of neonates with seizures. Arch Dis Child Fetal Neonatal Ed 1998 Jan;78(1):F57–61
Mustonen M, Poutanen M, Chotteau-Lelievre A, de Launoit Y, Isomaa V, Vainio S, Vihko R, Vihko P. Ontogeny of 17beta-hydroxysteroid dehydrogenase type 2 mRNA expression in the developing mouse placenta and fetus. Mol Cell Endocrinol 1997 Oct 31;134(1):33–40
Mustonen M, Raunio H, Pääkkö P, Soini Y. The extent of apoptosis is inversely associated with bcl-2 expression in premalignant and malignant breast lesions. Histopathology 1997 Oct;31(4):347–54
Mustonen MV, Isomaa VV, Vaskivuo T, Tapanainen J, Poutanen MH, Stenbäck F, Vihko RK, Vihko PT. Human 17beta-hydroxysteroid dehydrogenase type 2 messenger ribonucleic acid expression and localization in term placenta and in endometrium during the menstrual cycle. J Clin Endocrinol Metab 1998 Apr;83(4):1319–24
Mustonen MV, Poutanen MH, Kellokumpu S, de Launoit Y, Isomaa VV, Vihko RK, Vihko PT. Mouse 17 beta-hydroxysteroid dehydrogenase type 2 mRNA is predominantly expressed in hepatocytes and in surface epithelial cells of the gastrointestinal and urinary tracts. J Mol Endocrinol 1998 Feb;20(1):67–74
Mustonen MV see **Vaarala MH**
Mustonen P, Hippeläinen M, Vanninen E, Rehnberg S, Tenhunen-Eskelinen M, Hartikainen J. Significance of coronary artery bypass grafting-associated conduction defects. Am J Cardiol 1998 Mar 1;81(5):558–63
Mustonen P, Lehtonen JY, Kinnunen PK. Binding of quinacrine to acidic phospholipids and pancreatic phospholipase A2. Effects on the catalytic activity of the enzyme. Biochemistry 1998 Sep 1;37(35):12051–7
Mustonen P, Lepäntalo M, Lassila R. Physical exertion induces thrombin formation and fibrin degradation in patients with peripheral atherosclerosis. Arterioscler Thromb Vasc Biol 1998 Feb;18(2):244–9 (42 ref.)
Mustonen R see **Littlefield LG**
Mustorp SL see **Kulseth MA**
Mustun H see **Manraj SS**
Musu D see **Manca E**
Musu T, Grégoire C, David B, Dandeu JP. The relationships between the biochemical properties of allergens and their immunogenicity. Clin Rev Allergy Immunol 1997 Winter; 15(4):485–98 (96 ref.)
Musu T, Rabillon J, Pelletier C, David B, Dandeu JP. Simultaneous quantitation of specific IgE against 20 purified allergens in allergic patients sera by checkerboard immunoblotting (CBIB). J Clin Lab Anal 1997;11(6):357–62
Musuku A see **Schepens PJ**
Musulen E see **Cuatrecasas M**
Musulén E see **Martín J**
Musulman-Mroczek E see **Guay-Woodford LM**
Musumeci F, Feccia M, MacCarthy PA, Ellis GR, Mammana L, Brian F, Penny WJ. Prospective randomized trial of single clamp technique versus intermittent ischaemic arrest: myocardial and neurological outcome. Eur J Cardiothorac Surg 1998 Jun;13(6):702–9
Musumeci F, Penny WJ. Aortic coarctation associated with aortic or mitral valve disease: which lesion to correct first? [letter; comment] Ann Thorac Surg 1998 Aug;66(2):603–4 . Comment on: Ann Thorac Surg 1997 Nov;64(5):1309–11.
Musumeci F, Scordino A, Triglia A. Delayed luminescence from simple biological systems. Riv Biol 1997;90(1):95–110
Musumeci F see **Adwani SS**
Musumeci F see **Mignosa C**
Musumeci F see **Triglia A**
Musumeci ML see **Micali G**
Musumeci O see **Monici MC**
Musumeci R see **Pignoli E**
Musumeci R see **Savelli G**
Musumeci R see **Trecate G**
Musumeci S see **Azzarelli S**
Musumeci S see **Barone P**
Musumeci S see **Folliguet TA**
Musumeci S see **Galassi AR**
Musumeci SA see **De Sarro GB**
Musumeci SA see **Elia M**
Musumeci SA see **Ferri R**
Musumeci V see **Di Mario A**
Musuro BF see **Bright JJ**
Musvaire P see **Heyderman RS**
Musvee T see **Anastasi J**
Musy JP see **Friedli A**
Muszbek L, Rácz E, Laposata M. Posttranslational modification of proteins with fatty acids in platelets. Prostaglandins Leukot Essent Fatty Acids 1997 Oct; 57(4–5):359–66
Muszbek L see **Ujhelyi L**
Muszczynski Z see **Janus K**
Muszkat M see **Rassi Neto A**
Muszyńska G see **Lindblom S**
Muszyńska-Rosłan K see **Jackowska T**
Muszyński A see **Milewczyk P**
Muszynski CA see **Won DJ**
Muszyński J, Ehrmann-Jóźko A, Stanisławska-Nielepkiewicz J. Niedokrwienne uszkodzenie wątroby. Pol Merkuriusz Lek 1997 Dec;3(18):281–3 (Eng. Abstr.) (Pol)
Muszynski KW, Ohashi T, Hanson C, Ruscetti SK. Both the polycythemia- and anemia-inducing strains of Friend spleen focus-forming virus induce constitutive activation of the Raf-1/mitogen-activated protein kinase signal transduction pathway. J Virol 1998 Feb;72(2):919–25
Muszynski M see **Geng YJ**
Muszynski M see **Grzelak I**
Muszynski MJ see **Rajyaguru JM**
Mut F see **Alonso O**
Muta K see **Tomidokoro A**
Muta M see **Suzuki A**
Muta N see **Sakata K**
Muta T, Iwanaga S. Tachyplesin and anti-lipopolysaccharide factor. Methods Mol Biol 1997;78:63–71
Muta T see **Iwanaga S**
Muta T see **Takaki Y**
Muta Y, Baba Y, Nishiyama M, Bandou K, Ogata S, Sakaguti K. [Characteristics and progress of treatment for gastric cancers detected by mass screening] Gan To Kagaku Ryoho 1998 Aug;25(10):1505–13 (11 ref.) (Eng. Abstr.) (Jpn)
Muta Y see **Hirose S**
Muta Y see **Nishimura K**
Muta Y see **Ueda N**
Mutabagani H see **Abdulmaaboud MR**
Mutabagani H see **Shokeir AA**
Mutabagani K see **Bethel CA**
Mutabazi D, Duke BO. Onchocerciasis control in Uganda: how can self-sustaining, community-based treatment with ivermectin be achieved? Ann Trop Med Parasitol 1998 Mar;92(2):195–203
Mutaf M, Tanaka K, Tasaki Y, Arakaki M, Fujii T. The effects of tissue expansion on the hemodynamic and survival characteristics of reverse-flow island flaps: an experimental study in rabbits. Ann Plast Surg 1997 Nov; 39(5):472–82
Mutaf M, Tasaki Y, Fujii T. Expansion of venous flaps: an experimental study in rats. Br J Plast Surg 1998 Jul; 51(5):393–401
Mutaf O see **Ulman I**
Mutafoglu Uysal K see **Irken G**
Mutafova-Yambolieva VN, Keef KD. Adenosine-induced hyperpolarization in guinea pig coronary artery involves A2b receptors and KATP channels. Am J Physiol 1997 Dec;273(6 Pt 2):H2687–95
Mutafova-Yambolieva VN, Westfall DP. Inhibitory and facilitatory presynaptic effects of endothelin on sympathetic cotransmission in the rat isolated tail artery. Br J Pharmacol 1998 Jan;123(1):136–42
Mutafova-Yambolieva VN, Yamboliev IA, Gerthoffer WT, Westfall DP. Effects of natriuretic peptides and endothelins on the nerve-evoked release of adenine nucleotides and nucleosides in guinea-pig vas deferens. Can J Physiol Pharmacol 1997 Sep;75(9):1083–7
Mutahi WT see **Munene E**
Mutai M see **Kobayashi K**
Mutai M see **Takegawa K**
al-Mutair A see **Mattoo TK**
Mutakooha EK. Support for Mbarara Hospital [letter] Lancet 1998 Aug 29;352(9129):735
Mutaku JF, Many MC, Colin I, Denef JF, van den Hove MF. Antigoitrogenic effect of combined supplementation with dl-alpha-tocopherol, ascorbic acid and beta-carotene and of dl-alpha-tocopherol alone in the rat. J Endocrinol 1998 Mar;156(3):551–61
Mutalib A see **McDonough PL**
Mutalik PG see **Swett HA**
Mutanda LN. Selected laboratory tests in febrile patients in Kampala, Uganda. East Afr Med J 1998 Feb;75(2):68–72
Mutanda LN. Re: Sexually transmitted infection: agents to look out for [letter] East Afr Med J 1998 May;75(5):315
Mutanen M. Comparison between dietary monounsaturated and polyunsaturated fatty acids as regards diet-related diseases. Biomed Pharmacother 1997;51(8):314–7 (9 ref.)
Mutanen M. Cis-unsaturated fatty acids and platelet function. Prostaglandins Leukot Essent Fatty Acids 1997 Oct; 57(4–5):403–10 (77 ref.)
Mutanen M see **Turpeinen AM**
Mutanen P see **Kontsas H**
Mutanen P see **Kuljukka T**
Mutanen P see **Vanhanen M**
Mutapcic A see **Dahl S**
Mutapi F, Ndhlovu PD, Hagan P, Spicer JT, Mduluza T, Turner CM, Chandiwana SK, Woolhouse ME. Chemotherapy accelerates the development of acquired immune responses to Schistosoma haematobium infection. J Infect Dis 1998 Jul;178(1):289–93
Mutapi F, Ndhlovu PD, Hagan P, Woolhouse ME. A comparison of humoral responses to Schistosoma haematobium in areas with low and high levels of infection. Parasite Immunol 1997 Jun;19(6):255–63
Mutasim DF see **Bridges AG**
Mutasim DF see **Ploysangam T**
Al-Mutawa M see **Omu AE**
Mutch DA see **Kitching AR**
Mutch DG see **Chao KS**
Mutch DG see **Grigsby PW**
Mutch DG see **Perez CA**
Mutch DG see **Swisher EM**
Mutch DG see **Taillon-Miller P**
Mutch MG, Frisella MM, DeBenedetti MK, Doherty GM, Norton JA, Wells SA Jr, Lairmore TC. Pancreatic polypeptide is a useful plasma marker for radiographically evident pancreatic islet cell tumors in patients with multiple endocrine neoplasia type 1. Surgery 1997 Dec; 122(6):1012–9; discussion 1019–20
Mutch WA, Lefevre GR, Thiessen DB, Girling LG, Warrian RK. Computer-controlled cardiopulmonary bypass increases jugular venous oxygen saturation during rewarming. Ann Thorac Surg 1998 Jan;65(1):59–65
Mutch WA see **Graham MR**
Mutch WJ see **McKee KJ**
Mutchler AL see **Seigel GM**
Mutchler SB see **Weigel BJ**
Mutchnick MG see **Nathani MG**
Mutebi JP, Black WC 4th, Bosio CF, Sweeney WP Jr, Craig GB Jr. Linkage map for the Asian tiger mosquito [Aedes (Stegomyia) albopictus] based on SSCP analysis of RAPD markers. J Hered 1997 Nov-Dec;88(6):489–94
Mutebi JP, Rowton E, Herrero MV, Ponce C, Belli A, Valle S, Lanzaro GC. Genetic variability among populations of the sand fly Lutzomyia (Lutzomyia) longipalpis (Diptera: Psychodidae) from Central America. J Med Entomol 1998 Mar;35(2):169–74
Mutebi JP see **Ibáñez-Bernal S**
Mutebi JP see **Lanzaro GC**
Muteki T see **Sugiyama K**
Mutel V, Buchy D, Klingelschmidt A, Messer J, Bleuel Z, Kemp JA, Richards JG. In vitro binding properties in rat brain of [3H]Ro 25-6981, a potent and selective antagonist of NMDA receptors containing NR2B subunits. J Neurochem 1998 May;70(5):2147–55
Mutel V, Trube G, Klingelschmidt A, Messer J, Bleuel Z, Humbel U, Clifford MM, Ellis GJ, Richards JG. Binding characteristics of a potent AMPA receptor antagonist [3H]Ro 48-8587 in rat brain. J Neurochem 1998 Jul; 71(1):418–26
Mutel V see **Cartmell J**
Mutel V see **Fischer G**
Mutel V see **Kew JN**
Mutel V see **Martin JR**
Mutel V see **Schaffhauser H**
Mutel V see **Tournois C**
Mutero A see **Porcu S**
Mutero CM, Ouma JH, Agak BK, Wanderi JA, Copeland RS. Malaria prevalence and use of self-protection measures against mosquitoes in Suba District, Kenya. East Afr Med J 1998 Jan;75(1):11–5
Mutgi AB see **Akpunonu BE**
Mutgi AB see **Khuder SA**
Muth ER, Thayer JF, Stern RM, Friedman BH, Drake C. The effect of autonomic nervous system activity on gastric myoelectrical activity: does the spectral reserve hypothesis hold for the stomach? Biol Psychol 1998 Mar;47(3):265–78
Muth ER see **Frankenfield DC**
Muth H see **Cariello NF**
Muth J see **Mag M**
Muth J see **Piggee CA**
Muth K, Bruyns R, Thorey IS, von Melchner H. Disruption of genes regulated during hematopoietic differentiation of mouse embryonic stem cells. Dev Dyn 1998 Jun; 212(2):277–83
Muth K see **Hafner R**
Muth K see **Taylessani C**
Muth K see **Thorey IS**
Muth P see **Metz R**
Muth TR, Dunbar LA, Cortois-Coutry N, Roush DL, Caplan MJ. Sorting and trafficking of ion transport proteins in polarized epithelial cells. Curr Opin Nephrol Hypertens 1997 Sep;6(5):455–9 (50 ref.)
Muth TR, Gottardi CJ, Roush DL, Caplan MJ. A basolateral sorting signal is encoded in the alpha-subunit of Na-K-ATPase. Am J Physiol 1998 Mar;274(3 Pt 1):C688–96
Muth TR see **Dunbar LA**
Mutha S see **Jeffe DB**
Muthaiah A see **Mathai E**
Muthal AV, Mandhane SN, Chopde CT. Central administration of FMRFamide produces antipsychotic-like effects in rodents. Neuropeptides 1997 Aug;31(4):319–22
Muthalif MM, Benter IF, Uddin MR, Harper JL, Malik KU. Signal transduction mechanisms involved in angiotensin-(1-7)-stimulated arachidonic acid release and prostanoid synthesis in rabbit aortic smooth muscle cells. J Pharmacol Exp Ther 1998 Jan;284(1):388–98
Muthalif MM see **Uddin MR**
Muthane U, Yasha TC, Shankar SK. Low numbers and no loss of melanized nigral neurons with increasing age in normal human brains from India. Ann Neurol 1998 Mar; 43(3):283–7
Mutharia LM see **Davey ML**
Mutharia LM see **Sadovskaya I**

Muthesius D. Erinnerungstätigkeit und das Verhältnis von Jung und Alt. Z Gerontol Geriatr 1997 Sep-Oct; 30(5):354-61 (Eng. Abstr.) **(Ger)**
Muthiah A Jr, Kalani JG, Katz DS. Uptake of Tc-99m sestamibi by brown tumors in a patient with primary hyperparathyroidism. Clin Nucl Med 1998 Feb;23(2):83-5
Muthian S see **Edgemond WS**
Müthing J. TLC in structure and recognition studies of glycosphingolipids. Methods Mol Biol 1998;76:183-95
Müthing J, Maurer U, Neumann U, Kniep B, Weber-Schürholz S. Glycosphingolipids of skeletal muscle: I. Subcellular distribution of neutral glycosphingolipids and gangliosides in rabbit skeletal muscle. Carbohydr Res 1998 Feb;307(1-2):135-45
Müthing J, Maurer U, Weber-Schürholz S. Glycosphingolipids of skeletal muscle: II. Modulation of Ca2(+)-flux in triad membranes by gangliosides. Carbohydr Res 1998 Feb;307(1-2):147-57
Müthing J, Radloff M. Nanogram detection of phospholipids on thin-layer chromatograms. Anal Biochem 1998 Mar 1; 257(1):67-70
Müthing J see **Duvar S**
Müthing J see **Heitmann D**
Muthu R see **Mohamed AJ**
Muthuchamy M see **Rethinasamy P**
Muthui D see **Brodie SJ**
Muthui D see **Diamond C**
Muthukkumar S, Han SS, Rangnekar VM, Bondada S. Role of Egr-1 gene expression in B cell receptor-induced apoptosis in an immature B cell lymphoma. J Biol Chem 1997 Oct 31;272(44):27987-93
Muthukkumar S, Venkataraman C, Woods T, Bondada S. Activation of syk in an immature B cell line does not require lyn activity. Mol Immunol 1997 Aug-Sep; 34(12-13):865-75
Muthukkumar S see **Ahmed MM**
Muthukkumar S see **Venkataraman C**
Muthukrishnan S see **Ding X**
Muthukrishnan S see **Hazegh-Azam M**
Muthukrishnan S see **Kramer KJ**
Muthukumar N. Primary calvarial meningiomas. Br J Neurosurg 1997 Oct;11(5):388-92
Muthukumar N, Kondziolka D, Lunsford LD, Flickinger JC. Stereotactic radiosurgery for chordoma and chondrosarcoma: further experiences. Int J Radiat Oncol Biol Phys 1998 May 1;41(2):387-92
Muthukumar N, Palaniappan P. Tentorial venous sinuses: an anatomic study. Neurosurgery 1998 Feb;42(2):363-71
Muthukumar S see **Fekete DM**
Muthukumaran G see **Pestka S**
Muthukumaraswamy N see **Vilven JC**
Muthulakshmi V see **Vijayalakshmi T**
Muthumala M see **Chiba I**
Muthumala M see **Ratnatunga N**
Muthuphei MN, Maluleke HJ. Malignant mixed mullerian tumours of the body of the uterus: a clinicopathological study of 20 cases. Cent Afr J Med 1998 Feb;44(2):45-7
Muthuphei MN, Morwamoche P. The surgical pathology of the appendix in South African blacks. Cent Afr J Med 1998 Jan;44(1):9-11
Muthuphei NM. Diffuse leiomyomatosis of the oesophagus--a case report. S Afr J Surg 1998 Feb; 36(1):30-1
Muthupillai R see **Kruger DG**
Muthusami JC see **Jesudason SR**
Muthusamy N, Leiden JM. A protein kinase C-, Ras-, and RSK2-dependent signal transduction pathway activates the cAMP-responsive element-binding protein transcription factor following T cell receptor engagement. J Biol Chem 1998 Aug 28;273(35):22841-7
Muthusamy N see **Su GH**
Muthusamy N see **Venkataraman C**
Muthusamy S see **Viola A**
Muthusethupathi MA, Vimala A, Jayakumar M, Rajendran S. Normotensive primary aldosteronism due to adrenocortical carcinoma [letter] Nephron 1998; 79(2):247-8
Muthuswamy MS, Roberson PL, Buchsbaum DJ. A mouse bone marrow dosimetry model. J Nucl Med 1998 Jul; 39(7):1243-7
Muthuswamy MS see **Lam KL**
Muthuswamy SK see **Webster MA**
Muthuwatta L see **Gunawardena DM**
Muti A see **Khanavkar B**
Muti P, Trevisan M, Micheli A, Krogh V, Bolelli G, Sciajno R, Schünemann HJ, Berrino F. Alcohol consumption and total estradiol in premenopausal women. Cancer Epidemiol Biomarkers Prev 1998 Mar;7(3):189-93
Muti P see **Freudenheim JL**
Muti P see **Schünemann HJ**
Mutic JJ see **Alloway KD**
Mutic S, Low DA. Whole-body dose from tomotherapy delivery. Int J Radiat Oncol Biol Phys 1998 Aug 1; 42(1):229-32
Mutic S see **Low DA**
Mutici M see **Chirinc R**
Mutignani M see **Cipolletta L**
Mutignani M see **Costamagna G**
Mutihir JT see **Ujah IA**
Mutillod M see **Fournier PE**
Mutimer D. Advances in the treatment of viral hepatitis [editorial] Hosp Med 1998 Apr;59(4):264-5
Mutimer D, Matyi-Toth A, Elias E, Shaw J, O'Donnell K, Kilgariff H, Neuberger J, Gunson B, McMaster P, Stalhandske P. Quantitation of cytomegalovirus in the blood of liver transplant recipients. Liver Transpl Surg 1995 Nov;1(6):395-400
Mutimer D, Naoumov N, Honkoop P, Marinos G, Ahmed M, de Man R, McPhillips P, Johnson M, Williams R, Elias E, Schalm S. Combination alpha-interferon and lamivudine therapy for alpha-interferon-resistant chronic hepatitis B infection: results of a pilot study. J Hepatol 1998 Jun; 28(6):923-9
Mutimer D see **Wilde JT**
Mutimer DJ, Shaw J, O'Donnell K, Elias E. Enhanced (cytomegalovirus) viral replication after transplantation for fulminant hepatic failure [see comments] Liver Transpl Surg 1997 Sep;3(5):506-12. Comment in: Liver Transpl Surg 1997 Sep;3(5):547-51.
Mutimer DJ see **Mirza DF**
Mutimer DJ see **Niedobitek G**
Mutimer H, Deacon N, Crowe S, Sonza S. Pitfalls of processed pseudogenes in RT-PCR. Biotechniques 1998 Apr; 24(4):585-8
Mutimer KL see **Pessa JE**
Mutin M, Dignat-George F, Sampol J. Immunologic phenotype of cultured endothelial cells: quantitative analysis of cell surface molecules. Tissue Antigens 1997 Nov;50(5):449-58
Mutin P see **Montard M**
Mutinga MJ see **Basimike M**
Mutirangura A, Pornthanakasem W, Sriuranpong V, Supiyaphun P, Voravud N. Loss of heterozygosity on chromosome 14 in nasopharyngeal carcinoma. Int J Cancer 1998 Oct 5;78(2):153-6
Mutirangura A, Pornthanakasem W, Theamboonlers A, Sriuranpong V, Lertsanguansinchai P, Yenrudi S, Voravud N, Supiyaphun P, Poovorawan Y. Epstein-Barr viral DNA in serum of patients with nasopharyngeal carcinoma. Clin Cancer Res 1998 Mar;4(3):665-9
Mutirangura A, Sriuranpong V, Termrunggraunglert W, Tresukosol D, Lertsaguansinchai P, Voravud N, Niruthisard S. Telomerase activity and human papillomavirus in malignant, premalignant and benign cervical lesions. Br J Cancer 1998 Oct;78(7):933-9
Mutirangura A see **Christian SL**
Mutis T, Schrama E, Melief CJ, Goulmy E. CD80-Transfected acute myeloid leukemia cells induce primary allogeneic T-cell responses directed at patient specific minor histocompatibility antigens and leukemia-associated antigens. Blood 1998 Sep 1; 92(5):1677-84
Mutis T see **van de Wal Y**
Mutiu A see **Crişan I**
Mutka SC see **Fawaz FS**
Mutlak DM, Habib S, Markiewicz W, Beyar R. Determinants of regional myocardial function in patients with chronic significant coronary stenosis or occlusion. Am Heart J 1998 Jul;136(1):169-75
Mutlib AE, Klein JT. Application of liquid chromatography/mass spectrometry in accelerating the identification of human liver cytochrome P450 isoforms involved in the metabolism of iloperidone. J Pharmacol Exp Ther 1998 Sep;286(3):1285-93
Mutlu A, Pfeil JE, Gal S. A probarley lectin processing enzyme purified from Arabidopsis thaliana seeds. Phytochemistry 1998 Apr;47(8):1453-9
Mutlu C, da Costa SS, Paparella MM, Schachern PA. Clinical-histopathological correlations of pitfalls in middle ear surgery. Eur Arch Otorhinolaryngol 1998; 255(4):189-94 (36 ref.)
Mutlu C, Govsa F, Unlu HH, Senyilmaz Y. The variational anatomy of the external aperture of the human vestibular aqueduct. Surg Radiol Anat 1997;19(5):303-5
Mutlu C see **Hoistad DL**
Mutlu C see **Kayhan FT**
Mutlu H see **Küçükoğlu S**
Mutlu M see **Günhan M**
Mutlu M see **Salman AB**
Mutlu N, Baykal M, Merder E, Culha M, Canbazoglu N. Diphallus with urethral duplication: a rare case. Int J Clin Pract 1997 Nov-Dec;51(8):525-6
Mutlu N see **Culha M**
Mutlu OF, Grund C, Cöven F. Reovirusinfektion von Fasanen (Phasianus colchicus). Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 Apr; 26(2):104-7 (Eng. Abstr.) **(Ger)**
Mutlu OF, Seçkin S, Ravelhofer K, Hildebrand RA, Grimm F. Eine durch Megabakterien verursachte Drüsenmagenentzündung beim Haushuhn (Gallus gallus var. dom. L., 1758). Tierarztl Prax Ausg G Grosstiere Nutztiere 1997 Aug; 25(5):460-2 (Eng. Abstr.) **(Ger)**
Mutlu S see **Salman AB**
Mutlu S see **Scully C**
Mutlu-Türkoglu U, Ademoglu E, Ibrahimoglu L, Aykaç-Toker G, Uysal M. Imbalance between lipid peroxidation and antioxidant status in preeclampsia. Gynecol Obstet Invest 1998;46(1):37-40
Mutluay N see **Kanra G**
Mutluer S see **Erşahin Y**
Mutluer S see **Güzelbağ E**
Mutluer S see **Mirzai H**
Mutneja MS see **Kessler M**
Muto A, Mikoshiba K. Activation of inositol 1,4,5-trisphosphate receptors induces transient changes in cell shape of fertilized Xenopus eggs. Cell Motil Cytoskeleton 1998;39(3):201-8
Muto A, Ushida C, Himeno H. A bacterial RNA that functions as both a tRNA and an mRNA. Trends Biochem Sci 1998 Jan;23(1):25-9 (36 ref.)
Muto A see **Ashino Y**
Muto A see **Felden B**
Muto A see **Fukuchi Y**
Muto A see **Himeno H**
Muto A see **Igarashi K**
Muto A see **Kume S**
Muto A see **Matsuda T**
Muto A see **Matsushita H**
Muto A see **Mori T**
Muto A see **Ueno H**
Muto A see **Ushida C**
Muto E see **Esaki T**
Muto E see **Hayashi T**
Muto E see **Kojima H**
Muto F see **Mogi Y**
Muto G see **Fukuzawa M**
Muto G see **Gallucci M**
Muto H see **Kashimura H**
Muto H see **Matsui H**
Muto H see **Matsumaru K**
Muto H see **Mineo H**
Muto H see **Obara S**
Muto H see **Suzuki K**
Muto J, Shiga H, Omachi S. [Silicon of the medium in the postoperative maxillary cyst] Nippon Jibiinkoka Gakkai Kaiho 1998 Feb;101(2):198-204 (Eng. Abstr.) **(Jpn)**
Muto K see **Ellexson M**
Muto K see **Wasada T**
Muto M, Saito Y, Koike T, Yamagiwa Y, Iijima K, Ikeya S, Sasaki T, Nakayama H, Hoshino E, Sugai Y, Tajiri H, Nishihira T. Primary malignant melanoma of the esophagus with diffuse pigmentation resembling superficial spreading melanoma. Am J Gastroenterol 1997 Oct;92(10):1936-7
Muto M see **Asagami C**
Muto M see **Atsuumi T**
Muto M see **Bunnell CA**
Muto M see **Caputi M**
Muto M see **Catalano O**
Muto M see **Furumoto H**
Muto M see **Hama-Inaba H**
Muto M see **Hirota T**
Muto M see **Ichimiya M**
Muto M see **Kawai H**
Muto M see **Nakano J**
Muto M see **Sasaki H**
Muto M see **Shimizu T**
Muto M see **Tangkawattana P**
Muto MG. Genetic predisposition testing: taking the lead [editorial; comment] Gynecol Oncol 1997 Nov;67(2):121-2 . Comment on: Gynecol Oncol 1997 Nov;67(2):123-6.
Muto MG see **Bandera CA**
Muto MG see **Schorge JO**
Muto N, Hirai H, Tanaka T, Itoh N, Tanaka K. Induction and inhibition of cytochrome P450 isoforms by imazalil, a food contaminant, in mouse small intestine and liver. Xenobiotica 1997 Dec;27(12):1215-23
Muto N see **Ishizuka T**
Muto N see **Itoh N**
Muto N see **Kasutani K**
Muto N see **Kohroki J**
Muto N see **Saitoh Y**
Muto P see **Iaffaioli RV**
Muto P see **Lastoria S**
Muto P see **Piccolo S**
Muto P see **Virgolini I**
Muto R, Motozuka T, Nakano M, Tatsumi Y, Sakamoto F, Kosaka N. [The chemical structure of new substance as the metabolite of baicalin and time profiles for the plasma concentration after oral administration of sho-saiko-to in human] Yakugaku Zasshi 1998 Mar;118(3):79-87 (Eng. Abstr.) **(Jpn)**
Muto S, Asano Y. [Hypokalemic nephropathy] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):209-12 (14 ref.) **(Jpn)**
Muto S, Nemoto J, Ebata S, Kawakami K, Asano Y. Corticosterone and 11-dehydrocorticosterone stimulate Na,K-ATPase gene expression in vascular smooth muscle cells. Kidney Int 1998 Aug;54(2):492-508
Muto S, Ohtaka A, Nemoto J, Kawakami K, Asano Y. Effects of hyperosmolality on Na, K-ATPase gene expression in vascular smooth muscle cells. J Membr Biol 1998 Apr 1; 162(3):233-45
Muto S see **Matsuno N**
Muto S see **Mori IC**
Muto S see **Nakagomi H**
Muto S see **Nakayama I**
Muto S see **Ono S**
Muto S see **Takahashi K**
Muto S see **Takano K**
Muto S see **Uozumi N**
Muto S see **Yamada A**
Muto T. [Colorectal carcinogenesis: a historical review] Nippon Geka Gakkai Zasshi 1998 Jun;99(6):351-6 (11 ref.) (Eng. Abstr.) **(Jpn)**

Muto T, Kanazawa M. Mandibular reconstruction using the anterior part of ascending ramus: report of two cases. J Oral Maxillofac Surg 1997 Oct;55(10):1152–6
Muto T, Nagawa H, Watanabe T, Masaki T, Sawada T. Colorectal carcinogenesis: historical review. Dis Colon Rectum 1997 Oct;40(10 Suppl):S80–5
Muto T see Fu CG
Muto T see Fukatsu K
Muto T see Furukawa S
Muto T see Futakawa N
Muto T see Hsieh SD
Muto T see Ishiguro T
Muto T see Kobayashi K
Muto T see Konishi H
Muto T see Liang YQ
Muto T see Mitsuda T
Muto T see Nagawa H
Muto T see Nishimura Y
Muto T see Nozawa H
Muto T see Ohara N
Muto T see Origuchi N
Muto T see Oshima H
Muto T see Saito H
Muto T see Sakai Y
Muto T see Sasaki S
Muto T see Seto Y
Muto T see Shigematsu K
Muto T see Shinkai H
Muto T see Shinozaki M
Muto T see Sugiyama M
Muto T see Sunouchi K
Muto T see Suzuki K
Muto T see Takei Y
Muto T see Tominaga O
Muto T see Tsai WS
Muto T see Wakui S
Muto T see Watanabe T
Muto T see Yasuhara H
Muto Y. [Liver diseases and nutritional therapy] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1556–64 (20 ref.) **(Jpn)**
Muto Y, Moriwaki H, Shiratori Y. Prevention of second primary tumors by an acyclic retinoid, polyprenoic acid, in patients with hepatocellular carcinoma. Digestion 1998 Jul;59 Suppl 2:89–91 (12 ref.)
Muto Y see Fukuzawa M
Muto Y see Isa T
Muto Y see Iwai H
Muto Y see Kajiwara K
Muto Y see Kato M
Muto Y see Miyazato H
Muto Y see Nakachi A
Muto Y see Okuno M
Muto Y see Shiraishi M
Muto Y see Tamai O
Muto Y see Toh Y
Muto Y see Watanabe A
Mutoh H. [Assessment of 123I-beta-methyl iodophenyl pentadecanoic acid (BMIPP) myocardial scintigraphy in patients of chronic right ventricular overload--fatty acid metabolism in right ventricular myocardium] Kaku Igaku 1997 Oct;34(10):917–24 (Eng. Abstr.) **(Jpn)**
Mutoh H, Naya FJ, Tsai MJ, Leiter AB. The basic helix-loop-helix protein BETA2 interacts with p300 to coordinate differentiation of secretin-expressing enteroendocrine cells. Genes Dev 1998 Mar 15; 12(6):820–30
Mutoh H see Ikezawa K
Mutoh H see Shimizu T
Mutoh K, Wakuri H, Bo L, Taniguchi K. Intercalated duct cells in the chicken pancreatic islet. Okajimas Folia Anat Jpn 1997 Oct;74(4):147–53
Mutoh K see Kawaminami M
Mutoh K see Liu B
Mutoh K see Yamada H
Mutoh M see Chen ZS
Mutoh M see O'Connor PM
Mutoh N see Nakagawa CW
Mutoh T. [Modulation of neuronal differentiation and survival by gangliosides] Seikagaku 1997 Nov; 69(11):1287–91 (15 ref.) **(Jpn)**
Mutoh T, Tsubone H, Nishimura R, Sasaki N. Cardiovascular reflex mechanisms by topical instillation of capsaicin and distilled water into the larynx in anesthetized dogs. J Vet Med Sci 1997 Sep;59(9):801–6
Mutoh T, Tsubone H, Nishimura R, Sasaki N. Effects of halothane, enflurane, isoflurane, and sevoflurane on slowly adapting pulmonary stretch receptor activity in anesthetized dogs. Lung 1998;176(3):181–90
Mutoh T, Tsubone H, Nishimura R, Sasaki N. Responses of laryngeal capsaicin-sensitive receptors to volatile anesthetics in anesthetized dogs. Respir Physiol 1998 Feb; 111(2):113–25
Mutoh T see Dezawa M
Mutoh T see Hayakawa K
Mutoh T see Hirayama M
Mutoh T see Yamamoto M
Mutoh Y see Inoue Y
Mutolo D see Bongianni F
Mutomba MC, To WY, Hyun WC, Wang CC. Inhibition of proteasome activity blocks cell cycle progression at specific phase boundaries in African trypanosomes. Mol Biochem Parasitol 1997 Dec 15;90(2):491–504
Mutomba MC, Wang CC. The role of proteolysis during differentiation of Trypanosoma brucei from the bloodstream to the procyclic form. Mol Biochem Parasitol 1998 May 15;93(1):11–22
Mutou K see Yokoyama H
Mutou S see Nishio T
Mutou T see Fujimoto S
Mutou Y see Takaya N
Mutran E see Carmel S
Mutran EJ see Fernandez ME
Mutran EJ see Long K
Mutrie N see Beesley S
Mutrynowski A see Slusarski M
Mutsaers S see Windhager R
Mutsaers SE, Foster ML, Chambers RC, Laurent GJ, McAnulty RJ. Increased endothelin-1 and its localization during the development of bleomycin-induced pulmonary fibrosis in rats. Am J Respir Cell Mol Biol 1998 May; 18(5):611–9
Mutsaers SE, Harrison NK, McAnulty RJ, Liao JY, Laurent GJ, Musk AW. Fibroblast mitogens in bronchoalveolar lavage (BAL) fluid from asbestos-exposed subjects with and without clinical evidence of asbestosis: no evidence for the role of PDGF, TNF-alpha, IGF-1, or IL-1 beta. J Pathol 1998 Jun;185(2):199–203
Mutschlechner R see Amminger GP
Mutschlechner R see Stauffer F
Mutschler E see Belz GG
Mutschler E see Damer S
Mutschler E see Faber S
Mutschler E see Griebenow R
Mutschler E see Gross J
Mutschler E see Knauf H
Mutschler E see Möhrke W
Mutschler E see Nicke A
Mutschler E see Soldner A
Mutschler E see Warters RD
Mutschler E see Weiser M
Mutschler NH, Miczek KA. Withdrawal from a self-administered or non-contingent cocaine binge: differences in ultrasonic distress vocalizations in rats. Psychopharmacology (Berl) 1998 Apr;136(4):402–8
Mutschler NH, Miczek KA. Withdrawal from i.v. cocaine "binges" in rats: ultrasonic distress calls and startle. Psychopharmacology (Berl) 1998 Jan;135(2):161–8
Mutschler W see Siemer S
Mutschler W see Walcher F
Mutschler W see Wirbel RJ
Mutschler WE see Wirbel RJ
Mutschmann F. Nachweis von Chlamydia psittaci-Infektionen bei amphibien mittels eines spezifischen Immunofluoreszenztests. Berl Munch Tierarztl Wochenschr 1998 May;111(5):187–9 (Eng. Abstr.) **(Ger)**
Mutseekwa D see Mawera G
Mutsuddi M see Gourie-Devi M
Mutsui Y see Tanaka M
Mutsukado Y, Tsuru H, Sasa M, Kambe M, Yamakido M. Nonadrenergic, noncholinergic inhibitory innervation in the longitudinal muscle of the rabbit portal vein. Gen Pharmacol 1997 Nov;29(5):815–21
Mutt V see Ahmed AA
Mutt V see Chen ZW
Muttarak M, Nimmonrat A, Chaiwun B. Metastatic carcinoma to the male and female breast. Australas Radiol 1998 Feb; 42(1):16–9
Muttarak M see Peh WC
Muttardi MA see Visweswara RN
Mutter D see Marescaux J
Mutter D see Napolitano C
Mutter D see Navez B
Mutter D see Whelan RL
Mutter GL. Role of imprinting in abnormal human development. Mutat Res 1997 Dec 12;396(1-2):141–7 (74 ref.)
Mutter GL see Lin MC
Mutter M, Colquhoun IJ, Beldman G, Schols HA, Bakx EJ, Voragen AG. Characterization of recombinant rhamnogalacturonan alpha-L-rhamnopyranosyl-(1,4)-alpha-D-galactopyranosyluronide lyase from Aspergillus aculeatus. An enzyme that fragments rhamnogalacturonan I regions of pectin. Plant Physiol 1998 May;117(1):141–52
Mutter M, Tuchscherer G. Non-native architectures in protein design and mimicry. Cell Mol Life Sci 1997 Dec; 53(11–12):851–63
Mutter M see Lang I
Mutter M see Pitson SM
Mutter M see Renard CM
Mutter M see Tuchscherer G
Al-Mutter N see Lala PK
Mutter SA, Goedert KM. Frequency discrimination vs frequency estimation: adult age differences and the effect of divided attention. J Gerontol B Psychol Sci Soc Sci 1997 Nov;52(6):P319–28
Mutters R see Conrads G
Mutti A, Smargiassi A. Selective vulnerability of dopaminergic systems to industrial chemicals: risk assessment of related neuroendocrine changes. Toxicol Ind Health 1998 Jan-Apr;14(1–2):311–23
Mutti DO, Zadnik K, Fusaro RE, Friedman NE, Sholtz RI, Adams AJ. Optical and structural development of the crystalline lens in childhood. Invest Ophthalmol Vis Sci 1998 Jan;39(1):120–33
Mutti DO see Twelker JD
Mutti J see Gonzalez J
Mutti L, Carbone M, Giordano GG, Giordano A. Simian virus 40 and human cancer. Monaldi Arch Chest Dis 1998 Apr; 53(2):198–201 (38 ref.)
Mutti L see Matker CM
Mutti L see Procopio A
Mutti L see Ribotta M
Mutti L see Rizzo P
Mutti L see Valle MT
Muttillo I see Elias D
Muttitt S see Lander J
Muttitt SC see Barrington KJ
Mutton K see Parry CM
Mutton KJ see Tong CY
Mutton PM see Hughes PD
Muttonen E see Laihanen N
Muttray A, Wolff U, Jung D, Konietzko J. Blue-yellow deficiency in workers exposed to low concentrations of organic solvents. Int Arch Occup Environ Health 1997; 70(6):407–12
Muttukrishna S, Child TJ, Groome NP, Ledger WL. Source of circulating levels of inhibin A, pro alpha C-containing inhibins and activin A in early pregnancy. Hum Reprod 1997 May;12(5):1089–93
Muttukrishna S, Groome N, Ledger W. Gonadotropic control of secretion of dimeric inhibins and activin A by human granulosa-luteal cells in vitro. J Assist Reprod Genet 1997 Nov;14(10):566–74
Muttukrishna S see Evans LW
Muttukrishna S see Lockwood GM
Mutucumarana VP see Stanley TB
Mutucumarana VP see Wu SM
Mutukumira T see Narvhus JA
Mutulis F see Kask A
Mutulis F see Schiöth HB
Mutulis F see Szardenings M
Mutunga M, Preston PM, Sumption KJ. Nitric oxide is produced by Cowdria ruminantium-infected bovine pulmonary endothelial cells in vitro and is stimulated by gamma interferon. Infect Immun 1998 May;66(5):2115–21
Mutungi G, Ranatunga KW. Temperature-dependent changes in the viscoelasticity of intact resting mammalian (rat) fast- and slow-twitch muscle fibres. J Physiol (Lond) 1998 Apr 1;508 (Pt 1):253–65
Mutus B see Mazzanti L
Mutus B see Rabini RA
Mutus B see Tannous M
Mutus R see Ocal MK
Mutuş R see Onar V
Mutuskina EA see Gurvich AM
Mutuskina EA see Gurvitch AM
Mutuskina EA see Stepanichev MIu
Mutwiri GK, Corbeil LB. Genital and systemic immune responses in a murine model of Tritrichomonas foetus infection. J Parasitol 1998 Apr;84(2):321–7
Mutz A see Wolff C
Mutz I see Spork KD
Mutz ID see Powell JE
Mutz JM see Pearle MS
Mutz M, Hawthorne T, Ferrone S, Pluschke G. Titration calorimetry study of an anti-idiotypic antibody cascade in a human melanoma-associated antigen system. Mol Immunol 1997 Jul;34(10):695–707
Mutz MW see Case MA
Mutz N see Berek K
Mutz NJ, Hasibeder W, Koller W, Mayr A, Schobersberger W. Ventilatory support in ARDS patients: morphological and functional considerations. Acta Anaesthesiol Scand Suppl 1997;111:118–9
Mutze G, Cooke B, Alexander P. The initial impact of rabbit haemorrhagic disease on European rabbit populations in South Australia. J Wildl Dis 1998 Apr;34(2):221–7
Mutze S, Türk I, Schönberger B, Filimonow SI, Bollow M, Petersein J, Ewert R, Reinke P, Stöver B, Hamm B. Colour-coded duplex sonography in the diagnostic assessment of vascular complications after kidney transplantation in children. Pediatr Radiol 1997 Dec; 27(12):898–902
Mutze S see Bollow M
Mutze S see Ewert R
Mütze W, Breuker RN, Hauser M. The Glu-modification of alpha-tubulin in the feeding apparatus of the primitive flagellate Entosiphon sulcatum is only apparent after detergent treatment. Z Naturforsch [C] 1998 Jan-Feb; 53(1–2):125–34
Mutzel P see Christof T
Muul LM see Ram Z
Müller RD, Barkhausen J, Sauerwein W, Langer R. Assessment of local recurrence after breast-conserving therapy with MRI. J Comput Assist Tomogr 1998 May-Jun;22(3):408–12
Muurahainen N, Mulligan K. Clinical trials update in human immunodeficiency virus wasting. Semin Oncol 1998 Apr; 25(2 Suppl 6):104–11 (34 ref.)
Muurahainen N see Wheeler DA
Muurling S see Hausmann B
Muuronen A see Tohmo H
Muus KJ, Geller JM, Williams JD, Ludtke RL, Knowlton

DD, Hart LG. Job satisfaction among rural physician assistants. J Rural Health 1998 Spring;14(2):100–8
Muus KJ see **Geller JM**
Muus P see **Jerjis S**
Muus S see **Hansson L**
Muvavarirwa P see **Mohan K**
Muwanga CL see **Chiquito PE**
Muwazi F see **Driessen M**
Muxfeldt Bianchin M see **Walz R**
Muxworthy A see **Pabbathi VK**
Muxworthy CE see **Merriman TR**
Muya H see **Okada M**
Muyan M, Boime I. The carboxyl-terminal region is a determinant for the intracellular behavior of the chorionic gonadotropin beta subunit: effects on the processing of the Asn-linked oligosaccharides. Mol Endocrinol 1998 May; 12(5):766–72
Muyangwa MM. Hysteria and academic performance. Percept Mot Skills 1998 Jun;86(3 Pt 2):1162
Muyard B see **Alla P**
Muyard B see **Paoletti H**
Muyderman H, Hansson E, Nilsson M. Adrenoceptor-induced changes of intracellular K+ and Ca2+ in astrocytes and neurons in rat cortical primary cultures. Neurosci Lett 1997 Nov 28;238(1–2):33–6
Muyinda GK see **McKenna SL**
Muyinda GK see **Plourde PJ**
Muyldermans G see **Simons P**
Muyldermans S see **Arbabi Ghahroudi M**
Muyldermans S see **Lauwereys M**
Muyldermans S see **Nguyen VK**
Muyldermans S see **Vu KB**
Muyldermans S see **Zhou YB**
Muylle E see **Sustronck B**
Muylle E see **Van Loon G**
Muylle L, Beert JF, Mertens G, Bult H. Histamine synthesis by white cells during storage of platelet concentrates. Vox Sang 1998;74(3):193–7
Muylle S, Desmet P, Simoens P, Lauwers H, Vlaminck L. Histological study of the innervation of the suspensory ligament of the forelimb of the horse. Vet Rec 1998 May 30;142(22):606–10
Muylle S, Simoens P, Lauwers H, Van Loon G. Ageing Arab horses by their dentition. Vet Rec 1998 Jun 13; 142(24):659–62
Muyombwe A, Olivier M, Harvie P, Bergeron MG, Ouellette M, Papadopoulou B. Protection against Leishmania major challenge infection in mice vaccinated with live recombinant parasites expressing a cytotoxic gene. J Infect Dis 1998 Jan;177(1):188–95
Muys L see **Thiel S**
Muys T see **van den Heuvel EG**
Muysoms F, Boedts M, Claeys D. Intratracheal ectopic thyroid tissue mass. Chest 1997 Dec;112(6):1684–5 (6 ref.)
Muytjens HL see **van Aarem A**
Muyzer G, Smalla K. Application of denaturing gradient gel electrophoresis (DGGE) and temperature gradient gel electrophoresis (TGGE) in microbial ecology. Antonie Van Leeuwenhoek 1998 Jan;73(1):127–41 (130 ref.)
Muyzer G see **Brinkhoff T**
Muyzer G see **Garcia-Pichel F**
Muyzer G see **Wawer C**
Muza GM, Bettiol H, Muccillo G, Barbieri MA. Consumo de substâncias psicoativas por adolescentes escolares de Ribeirão Preto, SP (Brasil). II—Distribuição do consumo por classes sociais. Rev Saude Publica 1997 Apr; 31(2):163–70 (Eng. Abstr.) **(Por)**
Muza GM, Bettiol H, Muccillo G, Barbieri MA. Consumo de substâncias psicoativas por adolescentes escolares de Ribeirão Preto, SP (Brasil). I—Prevalência do consumo por sexo, idade e tipo de substância. Rev Saude Publica 1997 Feb;31(1):21–9 (Eng. Abstr.) **(Por)**
Muza SR see **Beidleman BA**
Muza T see **Heyderman RS**
Muzac I see **Seguin J**
Muzaffar F, Hussain I, Haroon TS. Physiologic skin changes during pregnancy: a study of 140 cases. Int J Dermatol 1998 Jun;37(6):429–31
Muzaffar M, Mamoon N, Nigar F, Mushtaq S. Endometrial ossification. JPMA J Pak Med Assoc 1997 Aug;47(8):220–1
Muzaffar M, Mushtaq S, Latif Z, Nigar E, Mamoon N. Sarcomatoid variant of renal cell carcinoma. JPMA J Pak Med Assoc 1997 Aug;47(8):219–20
Muzaffar M see **Ahsan T**
Muzaffar M see **Mamoon N**
Muzaffar R see **Naqvi A**
Muzaffar S see **Cohen RA**
Muzaffar SA see **Paul LC**
al-Muzairai IM see **Nampoory MR**
Muzalevskaia NI, Uritskiĭ VM. Protivoopukholevoe deĭstvie slabogo sverkhnizkochastotnogo stokhasticheskogo magnitnogo polia so spektrom 1/f. Biofizika 1997 Jul-Aug; 42(4):961–70 (Eng. Abstr.) **(Rus)**
Muzammil S see **Rashid H**
Muzeau F see **Olschwang S**
Muzeau F see **Pesche S**
Muzeau F see **Zhou XP**
al-Muzeiri I see **Nampoory MR**
al-Muzeiri IA see **Nampoory MR**
Muzet A see **Toussaint M**
Muzhanovskiĭ AB, Fartushnyĭ AF, Sukhin AP. Identifikatsiia nekotorykh novykh pestitsidnykh preparatov v biologicheskom materiale. Sud Med Ekspert 1998 May-Jun;41(3):20–2 (Eng. Abstr.) **(Rus)**
Muzhanovskiĭ EB see **Fartushnyĭ AF**
Muzi F see **Schietroma M**
Muzi G, dell'Omo M, Abbritti G, Accattoli P, Fiore MC, Gabrielli AR. Objective assessment of ocular and respiratory alterations in employees in a sick building. Am J Ind Med 1998 Jul;34(1):79–88
Muzi G see **dell'Omo M**
Muzi G see **Piccinini R**
Muzi M, Colinco MD, Robinson BJ, Ebert TJ. The effects of premedication on inhaled induction of anesthesia with sevoflurane. Anesth Analg 1997 Nov;85(5):1143–8
Muzi M see **Ebert TJ**
Muzi M see **Rulli F**
Muzi M see **Spence AM**
Muzi M see **Zanella E**
Muzi P see **Ulisse S**
Muzi-Falconi M see **Jallepalli PV**
Muzia GI see **Cherniad'eva IF**
Muzic RF Jr, Chen CH, Nelson AD. A method to correct for scatter, spillover, and partial volume effects in region of interest analysis in PET. IEEE Trans Med Imaging 1998 Apr;17(2):202–13
Muzic RF Jr see **Chen CH**
Muzii L see **Marana R**
Muzik AC see **Granzow JW**
Muzik O, Duvernoy C, Beanlands RS, Sawada S, Dayanikli F, Wolfe ER Jr, Schwaiger M. Assessment of diagnostic performance of quantitative flow measurements in normal subjects and patients with angiographically documented coronary artery disease by means of nitrogen-13 ammonia and positron emission tomography. J Am Coll Cardiol 1998 Mar 1;31(3):534–40
Muzik O see **Beanlands RS**
Muzik O see **Chugani DC**
Muzik O see **da Silva EA**
Muzik O see **Müller RA**
Muzik O see **Sawada S**
Muzik O see **Viñas FC**
Muzikant AL, Henriquez CS. Bipolar stimulation of a three-dimensional bidomain incorporating rotational anisotropy. IEEE Trans Biomed Eng 1998 Apr; 45(4):449–62
Muzikant AL see **Hsu EW**
Muziková K see **Trka J**
Muzina DJ, Malone DA. Panic disorder in primary care: a cause of unexplained symptoms. Cleve Clin J Med 1997 Sep;64(8):437–43 (37 ref.)
Muzina KS, Gonsalves L. Commonly asked questions about premenstrual dysphoric disorder. Cleve Clin J Med 1998 Mar;65(3):142–9
Muzio FJ, Días LE, Blanco ML. La leche y sus subproductos como riesgo de transmisión de la fiebre aftosa: perspectiva en América del Sur. Rev Sci Tech 1997 Apr;16(1):125–34 (15 ref.) (Eng. Abstr.) **(Spa)**
Muzio G see **Bassi AM**
Muzio G see **Canuto RA**
Muzio M, Natoli G, Saccani S, Levrero M, Mantovani A. The human toll signaling pathway: divergence of nuclear factor kappaB and JNK/SAPK activation upstream of tumor necrosis factor receptor-associated factor 6 (TRAF6). J Exp Med 1998 Jun 15;187(12):2097–101
Muzio M, Ni J, Feng P, Dixit VM. IRAK (Pelle) family member IRAK-2 and MyD88 as proximal mediators of IL-1 signaling. Science 1997 Nov 28;278(5343):1612–5
Muzio M, Stockwell BR, Stennicke HR, Salvesen GS, Dixit VM. An induced proximity model for caspase-8 activation. J Biol Chem 1998 Jan 30;273(5):2926–30
Muzio M see **Kuwana T**
Muzio M see **Mantovani A**
Muzny DM see **Ansari-Lari MA**
al-Muzrakchi AD see **Jawad AJ**
Muzrukova EB. Teoriia zarodyshevoĭ plazmy A. Veĭsmana: novyĭ metodologicheskiĭ podkhod k problemam obshcheĭ biologii. Zh Obshch Biol 1997 Nov-Dec;58(6):99–107 (Eng. Abstr.) **(Rus)**
Muzulu SI, Howlett TA. Polymyalgia rheumatica presenting after successful treatment of Cushing's disease [letter] Br J Rheumatol 1998 Jul;37(7):804–5
Muzumdar D see **Bhatjiwale MG**
Muzumdar GA see **Shah AB**
Muzur A, Pancic B, Tuskan-Mohar L, Sepcic J. Is there semantic specificity in overlapping-figures agnosia? Neuroreport 1998 Jan 5;9(1):105–7
Muzur A see **Skrobonja A**
Muzya GI see **Kulikov VI**
Muzyczka N see **Conway JE**
Muzyczka N see **Klein RL**
Muzyczka N see **Lalwani A**
Muzyczka N see **Lalwani AK**
Muzyczka N see **Ni TH**
Muzyczka N see **Zhou X**
Muzyka M, Niżankowska MH, Koziorowska M, Zając-Pytrus H. Występowanie nocnej hipotonii tętniczej u chorych na jaskrę pierwotną otwartego kąta i jaskrę z normalnym ciśnieniem. Klin Oczna 1997;99(2):109–13 (Eng. Abstr.) **(Pol)**
Muzyka T see **Mong K**
Muzyka V, Veimer S, Schmidt N. On the carcinogenic risk evaluation of diesel exhaust: benzene in airborne particles and alterations of heme metabolism in lymphocytes as markers of exposure. Sci Total Environ 1998 Jun 30; 217(1–2):103–11
Muzyka WR see **Yao SY**
Muzykantov V see **Al-Mehdi AB**
Muzykantov VR. Conjugation of catalase to a carrier antibody via a streptavidin-biotin cross-linker. Biotechnol Appl Biochem 1997 Oct;26 (Pt 2):103–9
Muzykantov VR see **Atochina EN**
Muzzall PM, Peebles CR, Burton TM. Endoparasites of plethodontid salamanders from Paradise Brook, New Hampshire. J Parasitol 1997 Dec;83(6):1193–5
Muzzamil B see **Zafar N**
Muzzammil T see **Ballinger JR**
Muzzarelli RA. Colorimetric determination of chitosan. Anal Biochem 1998 Jul 1;260(2):255–7
Muzzarelli RA see **Giunchedi P**
Muzzi R see **Nardi G**
Muzzin O, Campbell EA, Xia L, Severinova E, Darst SA, Severinov K. Disruption of Escherichia coli hepA, an RNA polymerase-associated protein, causes UV sensitivity. J Biol Chem 1998 Jun 12;273(24):15157–61
Muzzin P see **Boss O**
Muzzin P see **Cusin I**
Muzzin S see **Nano HD**
Muzzio IA, Talk AC, Matzel LD. Intracellular Ca2+ and adaptation of voltage responses to light in Hermissenda photoreceptors. Neuroreport 1998 May 11;9(7):1625–31
Muzzio de Califano G, Alarcón N, Rial MJ, Szefner M, Palacio E. Meningitis meningocócica: estudio descriptivo de 76 casos en un hospital pediátrico. Enferm Infecc Microbiol Clin 1997 Nov;15(9):451–5 (Eng. Abstr.) **(Spa)**
Muzzioli M see **Garzetti GG**
Muzzioli M see **Mocchegiani E**
Muzzo S, Burgueño M, Carvajal F, Biolley E, Avendaño M, Vargas S, Leiva L. Nutrición de yodo en escolares de cuatro zonas censorias de Chile. Rev Med Chil 1997 Nov; 125(11):1299–304 (Eng. Abstr.) **(Spa)**
Muzzo S, Leiva L, Lillo R, Pumarino H, Ernst R, Burrows R. Mineralización ósea en adolescentes que padecieron desnutrición postnatal temprana. Arch Latinoam Nutr 1995 Sep;45(3):183–6 (Eng. Abstr.) **(Spa)**
Muzzo S see **Leiva L**
Muzzolini A see **Simonato M**
Muzzolon R see **Ferrante E**
Muzzonigro G see **Minardi D**
Muzzonigro G see **Polito M**
Mvena ZS see **Kilonzo BS**
Mvere D see **McFarland W**
Mvula MM, Miller JM Jr. A comparative evaluation of collaborative prenatal care. Obstet Gynecol 1998 Feb; 91(2):169–73
Mvumbi L, Manci EA, Ulmer RD, Shah AK. Decreased placental and umbilical cord glycogen levels associated with meconium-stained amniotic fluid. Placenta 1998 May; 19(4):295–9
Mwadime RK see **Kwaku EA**
Mwaengo DM, Grant RF, DeMartini JC, Carlson JO. Envelope glycoprotein nucleotide sequence and genetic characterization of North American ovine lentiviruses. Virology 1997 Nov 10;238(1):135–44
Mwageni EA, Ankomah A, Powell RA. Attitudes of men towards family planning in Mbeya region, Tanzania: a rural-urban comparison of qualitative data. J Biosoc Sci 1998 Jul;30(3):381–92
Mwakagile D see **Fawzi WW**
Mwakagile D see **Hoelscher M**
Mwakagile D see **Renjifo B**
Mwali M see **McKenna SL**
Mwamtemi HH see **Higuchi T**
Mwamtemi HH see **Ma F**
Mwamwenda TS. Occupational stress among secretarial personnel at the University of Transkei. Psychol Rep 1997 Oct;81(2):418
Mwamwenda TS. Reports of husband battering from an undergraduate sample in Umtata. Psychol Rep 1998 Apr; 82(2):517–8
Mwanda OW. Haematological changes in human immunodeficiency virus infection. Part I: Review article. East Afr Med J 1997 Nov;74(11):732–6 (53 ref.)
Mwanda OW. Haematological changes in human immunodeficiency virus infection. Part II. East Afr Med J 1997 Nov;74(11):737–9 (33 ref.)
Mwanda OW, Othieno-Abinya N. Relapse of Hodgkin's disease after 10 years of complete remission: case report. East Afr Med J 1998 Mar;75(3):192–4 (20 ref.)
Mwandawiro CS, Fujimaki Y, Mitsui Y, Katsivo M. Mosquito vectors of bancroftian filariasis in Kwale District, Kenya. East Afr Med J 1997 May;74(5):288–93
Mwangemi C see **Bazzoli F**
Mwangi D see **Totté P**
Mwangi DM, McKeever DJ, Mahan SM. Cellular immune responses of cattle to Cowdria ruminantium. Dev Biol Stand 1998;92:309–15
Mwangi DM, McKeever DJ, Nyanjui JK, Barbet AF, Mahan SM. Major antigenic proteins 1 and 2 of Cowdria ruminantium are targets for T-lymphocyte responses of immune cattle. Ann N Y Acad Sci 1998 Jun 29;849:372–4
Mwangi DM, Mahan SM, Nyanjui JK, Taracha EL, McKeever DJ. Immunization of cattle by infection with Cowdria ruminantium elicits T lymphocytes that recognize

autologous, infected endothelial cells and monocytes. Infect Immun 1998 May;66(5):1855–60

Mwangi EK, Stevenson P, Ndung'U JM, Stear MJ, Reid SW, Gettinby G, Murray M. Studies on host resistance to tick infestations among trypanotolerant Bos indicus cattle breeds in east Africa. Ann N Y Acad Sci 1998 Jun 29; 849:195–208

Mwangi I see **English M**

Mwangi S see **Mertens B**

Mwangudza AK see **Saidi SM**

Mwaniki D see **Geissler PW**

Mwaniki DL see **Geissler PW**

Mwankusye S see **Smith T**

Mwansa W see **Chintu C**

Mwanthi MA. Occurrence of three pesticides in community water supplies, Kenya. Bull Environ Contam Toxicol 1998 Apr;60(4):601–8

Mwanza T, Miyamoto T, Okumura M, Kadosawa T, Fujinaga T. Ultrasonography, biochemical and hematological profiles in liver disease caused by intravenous administration of dimethylnitrosamine in dogs. Jpn J Vet Res 1997 Nov;45(3):153–61

Mwanza T, Miyamoto T, Okumura M, Kadosawa T, Fujinaga T. Ultrasonographic evaluation of portal vein hemodynamics in experimentally bile duct ligated dogs. Jpn J Vet Res 1998 Feb;45(4):199–206

Mwanzia J see **Barrett T**

Mwanzia J see **Kock R**

Mwanzia J see **Ngeranwa JJ**

Mwase M, Viktor T, Norrgren L. Effects on tropical fish of soil sediments from Kafue river, Zambia. Bull Environ Contam Toxicol 1998 Jul;61(1):96–101

Mwatha AK see **Richardson BA**

Mwatha JK, Kimani G, Kamau T, Mbugua GG, Ouma JH, Mumo J, Fulford AJ, Jones FM, Butterworth AE, Roberts MB, Dunne DW. High levels of TNF, soluble TNF receptors, soluble ICAM-1, and IFN-gamma, but low levels of IL-5, are associated with hepatosplenic disease in human schistosomiasis mansoni. J Immunol 1998 Feb 15;160(4):1992–9

Mwatibo JM, Green JD. Appearance of new glycoproteins in methoxychlor-exposed sea urchin gastrulae. Bull Environ Contam Toxicol 1998 May;60(5):791–6

Mwaura LW see **Amuyunzu MK**

Mwchari C see **Belda FJ**

Mweene AS see **Samui KL**

Mwenda J see **van Rensburg EJ**

Mwijarubi E see **Mayaud P**

Mwinga A see **Godfrey-Faussett P**

Mwinga A see **Tshibwabwa-Tumba E**

Mwinula JH see **Matee MI**

Mwinyoglee J, Simelela N, Marivate M. Non-puerperal uterine inversions. A two case report and review of literature. Cent Afr J Med 1997 Sep;43(9):268–71 (25 ref.)

Mya GH see **Peh WC**

Myagkikh I see **Quadroni M**

Myak C see **Smith BH**

Myakishev MV see **Hawi Z**

Myakishev MV see **Straub RE**

Myakisheva SN see **Kostenko MA**

Myall RW see **McGrath CJ**

Myambo K see **Collins C**

Myambo K see **Polikoff D**

Myant NB, Forbes SA, Day IN, Gallagher J. Estimation of the age of the ancestral arginine3500—>glutamine mutation in human apoB-100. Genomics 1997 Oct 1; 45(1):78–87

Myara A see **Courillon F**

Myara A see **Wasserman E**

Myara I see **Chappey B**

Myara I see **Oravec S**

Myasoedova NM see **Leontievsky AA**

Myat MM, Chang S, Rodriguez-Boulan E, Aderem A. Identification of the basolateral targeting determinant of a peripheral membrane protein, MacMARCKS, in polarized cells. Curr Biol 1998 Jun 4;8(12):677–83

Myatt E see **Jiang X**

Myatt G see **Addy M**

Myatt HM. Direct listing for tonsillectomy [letter; comment] J R Coll Surg Edinb 1998 Apr;43(2):133. Comment on: J R Coll Surg Edinb 1997 Feb;42(1):45–6.

Myatt L see **Dolliberg S**

Myatt L see **Eis AL**

Myatt L see **Holcberg G**

Myatt L see **Mandsager NT**

Myatt M see **Collins S**

Myatt N, Cree IA, Kurbacher CM, Foss AJ, Hungerford JL, Plowman PN. The ex vivo chemosensitivity profile of choroidal melanoma. Anticancer Drugs 1997 Sep; 8(8):756–62

Myatt R see **Minarik MJ**

Myaux JA, Ali M, Chakraborty J, de Francisco A. Flood control embankments contribute to the improvement of the health status of children in rural Bangladesh. Bull World Health Organ 1997;75(6):533–9

Myburgh KH see **Gibson AS**

Mycek MA see **Nishioka NS**

Mycek S. Antiviolence. Triage for trouble spots. Hosp Health Netw 1998 Apr 5;72(7):40, 42

Mycek S. CON laws. Wishing upon Disney's star. Hosp Health Netw 1998 Jan 5;72(1):42–3

Mycek S. Access to care. Less trouble in paradise. Hosp Health Netw 1998 Mar 20;72(6):72

Mychalczak B see **Gelblum D**

Mychalczak B see **Raben A**

Mychalczak B see **Schechter NR**

Mychaliska GB, Muench MO, Rice HE, Leavitt AD, Cruz J, Harrison MR. The biology and ethics of banking fetal liver hematopoietic stem cells for in utero transplantation. J Pediatr Surg 1998 Feb;33(2):394–9

Mychaliska GB see **Harrison MR**

Mychkovsky I see **Long Z**

Myckatyn T. Choice of electives in medical school education [letter] Plast Reconstr Surg 1998 Aug;102(2):588

Myckatyn T see **Witt PD**

Mycko G see **Golaszewski Z**

Mycko G see **Maksimowicz T**

Mycko M, Kowalski W, Kwinkowski M, Buenafe AC, Szymanska B, Tronczynska E, Plucienniczak A, Selmaj K. Multiple sclerosis: the frequency of allelic forms of tumor necrosis factor and lymphotoxin-alpha. J Neuroimmunol 1998 Apr 15;84(2):198–206

Mycko M see **Selmaj K**

Mycko MP, Kwinkowski M, Tronczynska E, Szymanska B, Selmaj KW. Multiple sclerosis: the increased frequency of the ICAM-1 exon 6 gene point mutation genetic type K469. Ann Neurol 1998 Jul;44(1):70–5

Mycock K see **Schnieke AE**

Mydlarski R see **Metz LM**

Mydlík M, Derzsiová K, Zemberová E. Metabolism of vitamin B6 and its requirement in chronic renal failure. Kidney Int Suppl 1997 Nov;62:S56–9

Mydlo JH, Hayyeri M, Macchia RJ. Urethrography and cavernosography imaging in a small series of penile fractures: a comparison with surgical findings. Urology 1998 Apr;51(4):616–9

Mydlo JH, Kral JG, Macchia RJ. Preliminary results comparing the recovery of basic fibroblast growth factor (FGF-2) in adipose tissue and benign and malignant renal tissue. J Urol 1998 Jun;159(6):2159–63

Mydłowski R see **Andrzejak R**

Myer CM 3rd. Candida epiglottitis: clinical implications. Am J Otolaryngol 1997 Nov-Dec;18(6):428–30

Myer CM 3rd, Reed JM, Cotton RT, Willging JP, Shott SR. Airway management in Pierre Robin sequence. Otolaryngol Head Neck Surg 1998 May;118(5):630–5

Myer CM 3rd see **Gerber ME**

Myer CM 3rd see **Stern Y**

Myer CM 3rd see **Walner DL**

Myer JJ, Herman MJ, MacEwen GD. Radiologic case study. Lumbar Scheuermann's disease. Orthopedics 1998 Apr; 21(4):496, 484, 493

Myer MS see **Van Rensburg CE**

Myer VE see **Fan XC**

Myer VE see **Hengartner CJ**

Myer YP see **Ojha RP**

Myerburg RJ, Castellanos A. Clinical trials of implantable defibrillators [editorial; comment] N Engl J Med 1997 Nov 27;337(22):1621–3. Comment on: N Engl J Med 1997 Nov 27;337(22):1569–75. Comment on: N Engl J Med 1997 Nov 27;337(22):1576–83.

Myerburg RJ, Mitrani R, Interian A Jr, Castellanos A. Interpretation of outcomes of antiarrhythmic clinical trials: design features and population impact. Circulation 1998 Apr 21;97(15):1514–21 (27 ref.)

Myerburg RJ see **Castellanos A**

Myerburg RJ see **Girgis I**

Myerburg RJ see **Kim R**

Myerburg RJ see **Perkiömäki JS**

Myerburg RJ see **Yuan F**

Myerholtz L, Rosenberg H. Screening college students for alcohol problems: psychometric assessment of the SASSI-2. Substance Abuse Subtle Screening Inventory. J Stud Alcohol 1998 Jul;59(4):439–46

Myeroff L see **Grady WM**

Myerowitz PD see **Armstrong AT**

Myerowitz PD see **Miyamoto M**

Myerowitz PD see **Ying AJ**

Myers A. Compliance with exercise therapy in treating seniors with knee osteoarthritis. Clin J Sport Med 1998 Apr;8(2):148

Myers A, Sickles T. Preparticipation sports examination. Prim Care 1998 Mar;25(1):225–36 (4 ref.)

Myers A see **Harper MB**

Myers A see **Joyce JN**

Myers A see **Lendon CL**

Myers AC. Ca2+ and K+ currents regulate accommodation and firing frequency in guinea pig bronchial ganglion neurons. Am J Physiol 1998 Aug;275(2 Pt 1):L357–64

Myers AC see **McAlexander MA**

Myers AG, Fraley ME, Tom NJ, Cohen SB, Madar DJ. Synthesis of (+)-dynemicin A and analogs of wide structural variability: establishment of the absolute configuration of natural dynemicin A. Chem Biol 1995 Jan; 2(1):33–43

Myers AJ see **Joyce JN**

Myers AK see **Kouretas PC**

Myers AM, Havranek E. Occurrence of a myocardial infarction in a 31-year-old woman with severe hypercholesterolemia (type IIA hyperlipidemia) three years after mantle irradiation for stage IIA Hodgkin's disease [letter] Am J Hematol 1998 Feb;57(2):180–1

Myers AM see **Gao M**

Myers AM see **Hoyer LL**

Myers AM see **Rahman A**

Myers AM see **Scanlon MJ**

Myers AM see **Williams RM**

Myers AR see **Albornoz MA**

Myers B, Dolan G. Parvovirus-induced pancytopenia in a child with acquired haemolytic anaemia. Clin Lab Haematol 1997 Dec;19(4):277–8

Myers B see **Sommer G**

Myers BD see **Kwon O**

Myers BD see **Nelson RG**

Myers BS, Martin JS, Dempsey DT, Parkman HP, Thomas RM, Ryan JP. Acute experimental colitis decreases colonic circular smooth muscle contractility in rats. Am J Physiol 1997 Oct;273(4 Pt 1):G928–36

Myers BS see **Camacho DL**

Myers BS see **Nightingale RW**

Myers C. Fluid resuscitation. Eur J Emerg Med 1997 Dec; 4(4):224–32 (85 ref.)

Myers C. The role of iron in doxorubicin-induced cardiomyopathy. Semin Oncol 1998 Aug;25(4 Suppl 10):10–4

Myers C. Swimming upstream. Tex Med 1998 Apr; 94(4):48–50

Myers C, Duncan KR, Gowland PA, Johnson IR, Baker PN. Failure to detect intrauterine growth restriction following in utero exposure to MRI. Br J Radiol 1998 May; 71(845):549–51

Myers C see **Liu Q**

Myers CA, Schmidhauser C, Mellentin-Michelotti J, Fragoso G, Roskelley CD, Casperson G, Mossi R, Pujuguet P, Hager G, Bissell MJ. Characterization of BCE-1, a transcriptional enhancer regulated by prolactin and extracellular matrix and modulated by the state of histone acetylation. Mol Cell Biol 1998 Apr;18(4):2184–95

Myers CB see **Tyl RW**

Myers CD see **Riley JL 3rd**

Myers CE. Chasing the curve of innovation: trends from the 1996 survey [editorial] Am J Health Syst Pharm 1997 Mar 15;54(6):639

Myers CE see **Samid D**

Myers CE see **Thibault A**

Myers CE Jr see **Ghosh J**

Myers CJ see **Ridgway PJ**

Myers CP, Hogan D, Yao B, Koss M, Isenberg JI, Barrett KE. Inhibition of rabbit duodenal bicarbonate secretion by ulcerogenic agents: histamine-dependent and -independent effects. Gastroenterology 1998 Mar;114(3):527–35

Myers CR, Myers JM. Iron stimulates the rate of reduction of hexavalent chromium by human microsomes. Carcinogenesis 1998 Jun;19(6):1029–38

Myers CR, Myers JM. Isolation and characterization of a transposon mutant of Shewanella putrefaciens MR-1 deficient in fumarate reductase. Lett Appl Microbiol 1997 Sep;25(3):162–8

Myers CR see **Hanke CJ**

Myers CR see **Myers JM**

Myers CR see **Webb NJ**

Myers CS, Witten M, Yu YL, Wagner GC. L-DOPA exacerbates amphetamine-induced dopamine depletion. Mol Chem Neuropathol 1998 Feb;33(2):81–97

Myers CT, Kennedy DM. Calibration or verification? A balanced approach for science. Qual Assur 1997 Oct-Dec; 5(4):293–301

Myers CW see **Taylor JA**

Myers D see **Paone G**

Myers DA see **Cass AS**

Myers DB see **Hurst PR**

Myers DE, Jun X, Clementson D, Donelson R, Sicheneder A, Hoffman N, Bell K, Sarquis M, Langlie MC, Turner N, Uckun FM. Large scale manufacturing of TXU(anti-CD7)-pokeweed antiviral protein (PAP) immunoconjugate for clinical trials. Leuk Lymphoma 1997 Oct;27(3-4):275–302 (34 ref.)

Myers DE, Shaikh Z, Zullo TG. Hypoalgesic effect of caffeine in experimental ischemic muscle contraction pain. Headache 1997 Nov-Dec;37(10):654–8

Myers DE, Sicheneder A, Clementson D, Dvorak N, Venkatachalam T, Sev AR, Chandan-Langlie M, Uckun FM. Large scale manufacturing of B43(anti-CD19)-genistein for clinical trials in leukemia and lymphoma. Leuk Lymphoma 1998 Apr;29(3-4):329–38

Myers DE see **Ek O**

Myers DE see **Guggenheimer J**

Myers DE see **Messinger Y**

Myers DE see **Narla RK**

Myers DE see **Uckun FM**

Myers DH see **Kauffman KS**

Myers DK see **Spiers PA**

Myers DL, Lasala CA, Hogan JW, Rosenblatt PL. The effect of posterior wall support defects on urodynamic indices in stress urinary incontinence. Obstet Gynecol 1998 May; 91(5 Pt 1):710–4

Myers DL, LaSala CA, Murphy JA. Double pessary use in grade 4 uterine and vaginal prolapse. Obstet Gynecol 1998 Jun;91(6):1019–20

Myers DR, Zwemer JD. Cost of dental education and student debt. J Dent Educ 1998 May;62(5):354–60

Myers DS see **Drinkhill MJ**

Myers DS see **Noble BJ**

Myers DT, Karvelis KC. Incidental detection of calcified dialysis graft on Tc-99m MDP bone scan. Clin Nucl Med 1998 Mar;23(3):173–4

Myers DW see **Kim DK**
Myers EG see **Baile WF**
Myers EN, Fagan JJ. Treatment of the N+ neck in squamous cell carcinoma of the upper aerodigestive tract. Otolaryngol Clin North Am 1998 Aug;31(4):671–86 (66 ref.)
Myers EN see **Alvi A**
Myers EN see **Barnes L**
Myers EN see **Berge JK**
Myers EN see **Drennen KC**
Myers EN see **Fagan JJ**
Myers EN see **Pitman KT**
Myers ER, Alvarez JG, Richardson DK, Ludmir J. Cost-effectiveness of fetal lung maturity testing in preterm labor. Obstet Gynecol 1997 Nov;90(5):824–9
Myers ER, Thompson JW, Simpson K. Cost-effectiveness of mandatory compared with voluntary screening for human immunodeficiency virus in pregnancy. Obstet Gynecol 1998 Feb;91(2):174–81
Myers ER, Wilson SE. Biomechanics of osteoporosis and vertebral fracture. Spine 1997 Dec 15;22(24 Suppl):25S–31S (51 ref.)
Myers ER see **Andersson GB**
Myers ER see **Greenspan SL**
Myers EW see **Jain M**
Myers EW see **Levy S**
Myers FL see **Bryan RG**
Myers G see **Elman C**
Myers G see **Mower WR**
Myers GA see **Klas J**
Myers GA see **Kleanthous H**
Myers GF see **Mazzocco MM**
Myers GJ, Davidson PW. Prenatal methylmercury exposure and children: neurologic, developmental, and behavioral research. Environ Health Perspect 1998 Jun;106 Suppl 3:841–7 (54 ref.)
Myers GJ, Davidson PW, Shamlaye CF. A review of methylmercury and child development. Neurotoxicology 1998 Apr;19(2):313–28 (75 ref.)
Myers GJ, Davidson PW, Shamlaye CF, Axtell CD, Cernichiari E, Choisy O, Choi A, Cox C, Clarkson TW. Effects of prenatal methylmercury exposure from a high fish diet on developmental milestones in the Seychelles Child Development Study. Neurotoxicology 1997; 18(3):819–29
Myers GJ see **Berg MJ**
Myers GJ see **Clarkson T**
Myers GJ see **Davidson PW**
Myers GJ see **Sinkin RA**
Myers GL see **Caudill SP**
Myers GL see **Ross JW**
Myers GW. Medical libraries in hospitals. Bull Med Libr Assoc 1998 Apr;86(2):267–9
Myers H see **Chang L**
Myers H see **Kington R**
Myers HE see **Dunn AD**
Myers HF, Satz P, Miller BE, Bing EG, Evans G, Richardson MA, Forney D, Morgenstern H, Saxton E, D'Elia L, Longshore D, Mena I. The African-American Health Project (AAHP): study overview and select findings on high risk behaviors and psychiatric disorders in African American men. Ethn Health 1997 Aug;2(3):183–96
Myers HM see **Meiner V**
Myers HM see **Meiner VL**
Myers J, Gullestad L. The role of exercise testing and gas-exchange measurement in the prognostic assessment of patients with heart failure. Curr Opin Cardiol 1998 May; 13(3):145–55 (64 ref.)
Myers J, Gullestad L, Vagelos R, Do D, Bellin D, Ross H, Fowler MB. Clinical, hemodynamic, and cardiopulmonary exercise test determinants of survival in patients referred for evaluation of heart failure. Ann Intern Med 1998 Aug 15;129(4):286–93
Myers J see **Atwood JE**
Myers J see **Dziekan G**
Myers J see **Froelicher VF**
Myers J see **Goebbels U**
Myers J see **Gullestad L**
Myers J see **Hatori M**
Myers J see **Ichinohasama R**
Myers J see **London L**
Myers J see **Moffett J**
Myers J see **Murray BM**
Myers J see **Patel S**
Myers J see **Reinhart WH**
Myers J see **Taniguchi DK**
Myers JA, Hollinger EF, Mall JW, Jakate SM, Doolas A, Saclarides TJ. Mechanical, histologic, and biochemical effects of canine rectal formalin instillation. Dis Colon Rectum 1998 Feb;41(2):153–8
Myers JA, Mall J, Doolas A, Jakate SM, Saclarides TJ. Absorption kinetics of rectal formalin instillation. World J Surg 1997 Oct;21(8):886–9
Myers JA see **Halperin ML**
Myers JB see **Ichinohasama R**
Myers JC, Li D, Bageris A, Abraham V, Dion AS, Amenta PS. Biochemical and immunohistochemical characterization of human type XIX defines a novel class of basement membrane zone collagens. Am J Pathol 1997 Dec;151(6):1729–40
Myers JC, Mathew G, Watson DI, Jamieson GG. Peristalsis in an interposed colonic segment immediately following total oesophagogastrectomy. Aust N Z J Surg 1998 Apr; 68(4):278–80
Myers JC see **Anderson JA**
Myers JC see **Mathew G**
Myers JD, Higham MA, Shakur BH, Wickremasinghe M, Ind PW. Attenuation of propranolol-induced bronchoconstriction by frusemide. Thorax 1997 Oct; 52(10):861–5
Myers JD see **De Stefano JA**
Myers JE, Thompson ML. Meta-analysis and occupational epidemiology. Occup Med (Oxf) 1998 Feb;48(2):99–101
Myers JE see **London L**
Myers JE see **Maggos CE**
Myers JE see **Thompson ML**
Myers JG see **Wang P**
Myers JH, Savoie A, van Randen E. Eradication and pest management. Annu Rev Entomol 1998;43:471–91 (71 ref.)
Myers JK, Pace CN, Scholtz JM. Trifluoroethanol effects on helix propensity and electrostatic interactions in the helical peptide from ribonuclease T1. Protein Sci 1998 Feb; 7(2):383–8
Myers JK see **Burton RE**
Myers JL, Domkowski PW, Wang Y, Hopkins RA. Sympathetic blockade blunts hypercapnic pulmonary arterial vasoconstriction in newborn piglets. Eur J Cardiothorac Surg 1998 Mar;13(3):298–305
Myers JL see **Bjoraker JA**
Myers JL see **Haque AK**
Myers JL see **Katzenstein AL**
Myers JL see **Kouretas PC**
Myers JL see **Palmas A**
Myers JL see **Tang YW**
Myers JL see **Weber HS**
Myers JM, Myers CR. Isolation and sequence of omcA, a gene encoding a decaheme outer membrane cytochrome c of Shewanella putrefaciens MR-1, and detection of omcA homologs in other strains of S. putrefaciens. Biochim Biophys Acta 1998 Aug 14;1373(1):237–51
Myers JM see **Myers CR**
Myers JN. Adjuvant immunotherapy for patients with melanoma [letter; comment] Head Neck 1998 May; 20(3):270. Comment on: Head Neck 1997 Oct;19(7):595–603.
Myers JN, Goepfert H. Regional lymph nodes and melanomas [letter; comment] Arch Otolaryngol Head Neck Surg 1998 Jul;124(7):826. Comment on: Arch Otolaryngol Head Neck Surg 1998 Feb;124(2):135–40.
Myers JN, Mank-Seymour A, Zitvogel L, Storkus W, Clarke M, Johnson CS, Tahara H, Lotze MT. Interleukin-12 gene therapy prevents establishment of SCC VII squamous cell carcinomas, inhibits tumor growth, and elicits long-term antitumor immunity in syngeneic C3H mice. Laryngoscope 1998 Feb;108(2):261–8
Myers JN see **Goldman SA**
Myers JP see **Magistris MR**
Myers JR see **Jain S**
Myers JS, Trevisani MG, Imami N, Herndon LW, Wolbarsht ML, Allingham RR, Straub KD, Shields MB. Laser energy reaching the posterior pole during transscleral cyclophotocoagulation. Arch Ophthalmol 1998 Apr; 116(4):488–91
Myers JS see **Thom SB**
Myers JW see **Vasquez JE**
Myers K see **Curry BJ**
Myers K see **Troutman B**
Myers KA, Farquhar DR. Improving the accuracy of death certification. CMAJ 1998 May 19;158(10):1317–23
Myers KA, Farquhar DR. Ultrasonography in temporal arteritis [letter; comment] N Engl J Med 1998 Mar 12; 338(11):760; discussion 761. Comment on: N Engl J Med 1997 Nov 6;337(19):1336–42.
Myers KA, Lambe KG, Aldridge TC, Macdonald N, Tugwood JD. Amino acid residues in both the DNA-binding and ligand-binding domains influence transcriptional activity of the human peroxisome proliferator-activated receptor alpha. Biochem Biophys Res Commun 1997 Oct 20; 239(2):522–6
Myers KJ. Clinical diorama. J Am Optom Assoc 1998 Aug; 69(8):538–41
Myers KJ. A 48-year-old man with unaided visual acuity of 20/20 OU reported blur at near. J Am Optom Assoc 1998 Jul;69(7):473
Myers KJ, Eppihimer MJ, Hall L, Wolitzky B. Interleukin-12-induced adhesion molecule expression in murine liver. Am J Pathol 1998 Feb;152(2):457–68
Myers KJ see **Wear KA**
Myers KW, Katial RK, Engler RJ. Probenecid hypersensitivity in AIDS: a case report. Ann Allergy Asthma Immunol 1998 May;80(5):416–8
Myers L see **Filozof EM**
Myers L see **Ill CR**
Myers L see **O'Neil CE**
Myers L see **Rowland DL**
Myers L see **Saltman DC**
Myers LB, Brewin CR, Power MJ. Repressive coping and the directed forgetting of emotional material. J Abnorm Psychol 1998 Feb;107(1):141–8
Myers LC, Cushing TD, Wagner G, Verdine GL. Metal-coordination sphere in the methylated Ada protein-DNA co-complex. Chem Biol 1994 Oct;1(2):91–7
Myers LC, Gustafsson CM, Bushnell DA, Lui M, Erdjument-Bromage H, Tempst P, Kornberg RD. The Med proteins of yeast and their function through the RNA polymerase II carboxy-terminal domain. Genes Dev 1998 Jan 1;12(1):45–54
Myers LD see **Nathan PA**
Myers LE, Yang YP, Du RP, Wang Q, Harkness RE, Schryvers AB, Klein MH, Loosmore SM. The transferrin binding protein B of Moraxella catarrhalis elicits bactericidal antibodies and is a potential vaccine antigen. Infect Immun 1998 Sep;66(9):4183–92
Myers LG see **Ratanakorn D**
Myers LJ see **Hedberg CW**
Myers LK, Rosloniec EF, Cremer MA, Kang AH. Collagen-induced arthritis, an animal model of autoimmunity. Life Sci 1997;61(19):1861–78 (144 ref.)
Myers LK, Tang B, Rosloniec EF, Stuart JM, Chiang TM, Kang AH. Characterization of a peptide analog of a determinant of type II collagen that suppresses collagen-induced arthritis. J Immunol 1998 Oct 1; 161(7):3589–95
Myers LK see **Kalmin ND**
Myers LK see **Rosloniec EF**
Myers LK see **Tang B**
Myers LL, Simpson GT, Nabi H, Prezio J, Lamonica D. Positron emission tomography imaging of a branchial cleft cyst in a 45-year-old man. Otolaryngol Head Neck Surg 1997 Dec;117(6):S163–6
Myers LL, Thyer BA. Social work practice with deaf clients: issues in culturally competent assessment. Soc Work Health Care 1997;26(1):61–76 (32 ref.)
Myers LL, Wax MK, Nabi H, Simpson GT, Lamonica D. Positron emission tomography in the evaluation of the N0 neck. Laryngoscope 1998 Feb;108(2):232–6
Myers LL see **Mufalli Behar P**
Myers LL see **Wax MK**
Myers LW, Phillips JT. Polypharmacy in multiple sclerosis. Epilepsy Res Suppl 1996;11:181–95 (75 ref.)
Myers LW see **Johnson KP**
Myers LW see **Syndulko K**
Myers M see **Barner A**
Myers M see **Hall DB**
Myers M see **Leenen FH**
Myers MA. Direct measurement of cell numbers in microtitre plate cultures using the fluorescent dye SYBR green I. J Immunol Methods 1998 Mar 1;212(1):99–103
Myers MA, Laks MR, Feeney SJ, Mandel TE, Koulmanda M, Bone A, Barley J, Rowley MJ, Mackay IR. Antibodies to ICA512/IA-2 in rodent models of IDDM. J Autoimmun 1998 Jun;11(3):265–72
Myers MA see **Chen QY**
Myers MA see **Cook AD**
Myers MA see **Feeney SJ**
Myers MD, Raynor HA, Epstein LH. Predictors of child psychological changes during family-based treatment for obesity. Arch Pediatr Adolesc Med 1998 Sep;152(9):855–61
Myers MG, Meglis G, Polemidiotis G. The impact of physician vs automated blood pressure readings on office-induced hypertension. J Hum Hypertens 1997 Aug; 11(8):491–3
Myers MG, Stewart DG, Brown SA. Progression from conduct disorder to antisocial personality disorder following treatment for adolescent substance abuse. Am J Psychiatry 1998 Apr;155(4):479–85
Myers MG see **Brown RA**
Myers MG see **Brown SA**
Myers MG see **Patten CA**
Myers MG Jr see **Burks DJ**
Myers MH see **Byrne J**
Myers MJ, Steudel K. Morphological conservation of limb natural pendular period in the domestic dog (Canis familiaris): implications for locomotor energetics. J Morphol 1997 Nov;234(2):183–96
Myers MJ see **Cousins C**
Myers MJ see **Mason GR**
Myers MJ see **Peters AM**
Myers MK see **Chervenak FA**
Myers ML see **Maerz WJ**
Myers ML see **Piper RD**
Myers MM, Fifer WP, Grose-Fifer J, Sahni R, Stark RI, Schulze KF. A novel quantitative measure of Tracé-alternant EEG activity and its association with sleep states of preterm infants. Dev Psychobiol 1997 Nov; 31(3):167–74
Myers MM, Fifer WP, Schaeffer L, Sahni R, Ohira-Kist K, Stark RI, Schulze KF. Effects of sleeping position and time after feeding on the organization of sleep/wake states in prematurely born infants. Sleep 1998 Jun 15;21(4):343–9
Myers MM see **Cohen M**
Myers MM see **Garland M**
Myers MM see **Pine DS**
Myers MM see **Stark RI**
Myers MP, Rothenfluh A, Chang M, Young MW. Comparison of chromosomal DNA composing timeless in Drosophila melanogaster and D. virilis suggests a new conserved structure for the TIMELESS protein. Nucleic Acids Res 1997 Dec 1;25(23):4710–4
Myers MP, Tonks NK. PTEN: sometimes taking it off can be better than putting it on [editorial] Am J Hum Genet 1997 Dec;61(6):1234–8
Myers MR, Malinauskas RA. Effect of orifice-area reduction on flow characteristics during injection through spinal needles. Anaesthesia 1998 Feb;53(2):151–6

Myers MS see **Stehr CM**
Myers MT see **Ballock RT**
Myers N see **Beasley SW**
Myers NA. He who cannot take part in the friendly meal is half cut off from the society of man.
Aust N Z J Surg 1997 Dec;67(12):888–98
Myers NA see **Auldist AW**
Myers NA see **Merei JM**
Myers NA see **Qi BQ**
Myers NC see **Buchanan JW**
Myers NC see **Goggin JM**
Myers NC 3rd, Moore AS, Rand WM, Gliatto J, Cotter SM. Evaluation of a multidrug chemotherapy protocol (ACOPA II) in dogs with lymphoma.
J Vet Intern Med 1997 Nov–Dec;11(6):333–9
Myers NC 3rd see **Andrews GA**
Myers P see **Fata F**
Myers P see **Friedman R**
Myers P see **Goelz MF**
Myers P see **McCormick F**
Myers P see **Qin S**
Myers P see **Vingerhoets FJ**
Myers PJ see **Johnson RB**
Myers PL. Will combinatorial chemistry deliver real medicines? Curr Opin Biotechnol 1997 Dec;8(6):701–7 (73 ref.)
Myers PN see **Yamada S**
Myers PR, Tanner MA. Vascular endothelial cell regulation of extracellular matrix collagen: role of nitric oxide.
Arterioscler Thromb Vasc Biol 1998 May;18(5):717–22
Myers PT see **McLean SG**
Myers R see **Arnett DK**
Myers R see **Formicola AJ**
Myers R see **Jenkins BG**
Myers R see **Liao D**
Myers R see **Tilley BC**
Myers R see **Warner E**
Myers R see **Zablow A**
Myers RA see **Bazeman WP**
Myers RA Jr. Outpatient management of HIV-infected adults. The varied challenges for primary care.
Postgrad Med 1998 May;103(5):219–28 (10 ref.)
Myers RB see **Swanson SM**
Myers RC see **Ballantyne B**
Myers RD, Adell A, Lankford MF. Simultaneous comparison of cerebral dialysis and push-pull perfusion in the brain of rats: a critical review. Neurosci Biobehav Rev 1998 May; 22(3):371–87 (217 ref.)
Myers RD, Lankford M. Action of the 5-HT2A antagonist amperozide on alcohol-induced poikilothermia in rats.
Pharmacol Biochem Behav 1998 Jan;59(1):91–5
Myers RD see **Biggs TA**
Myers RD see **Simpson CW**
Myers RD see **West MW**
Myers RE, Schlackman N, Kaluzny AD, Murray J, Hanchak N, Nash DB, Comis RL. Developing an AHC-MCO alliance for research and care.
Health Care Manage Rev 1998 Winter;23(1):64–9
Myers RE, Vernon SW, Tilley BC, Lu M, Watts BG. Intention to screen for colorectal cancer among white male employees. Prev Med 1998 Mar–Apr;27(2):279–87
Myers RE see **Vernon SW**
Myers RE see **Wagner KR**
Myers RH see **DeStefano AL**
Myers RH see **Farrer LA**
Myers RH see **Felson DT**
Myers RH see **Givelber RJ**
Myers RH see **O'Donnell CJ**
Myers RH see **Pocovi M**
Myers RH see **Post WS**
Myers RI, Krueger RR. Novel approaches to correction of presbyopia with laser modification of the crystalline lens. J Refract Surg 1998 Mar–Apr;14(2):136–9
Myers RL, Laenger CJ. Virtual reality in rehabilitation [see comments] Disabil Rehabil 1998 Mar;20(3):111–2. Comment in: Disabil Rehabil 1998 Mar;20(3):113–5.
Myers RM see **Bell SM**
Myers RM see **Eisen JA**
Myers RP, Cahill DR, Devine RM, King BF. Anatomy of radical prostatectomy as defined by magnetic resonance imaging. J Urol 1998 Jun;159(6):2148–58
Myers RP see **Amling CL**
Myers RR see **Campana WM**
Myers RR see **Sommer C**
Myers RR see **Sorkin LS**
Myers RR see **Wagner R**
Myers RR see **Yaksh TL**
Myers RV see **Ehrlich PH**
Myers RV see **Moyle WR**
Myers RW see **Griffith PL**
Myers RW see **Liberator P**
Myers S see **Ayral X**
Myers S see **Brandt KD**
Myers S see **Frosch S**
Myers S see **Myers-Ciecko JA**
Myers S see **Turnage RH**
Myers SA see **Angelis M**
Myers SA see **Bhattacharyya N**
Myers SA see **Shafqat A**
Myers SA see **Yu M**
Myers SI see **Iglesias JL**
Myers SI see **Kagan SA**
Myers SI see **LaNoue JL**
Myers SJ, Peters J, Huang Y, Comer MB, Barthel F, Dingledine R. Transcriptional regulation of the GluR2 gene: neural-specific expression, multiple promoters, and regulatory elements. J Neurosci 1998 Sep 1;18(17):6723–39
Myers SJ see **Bierner SM**
Myers SL, Brandt KD, O'Connor B, Widmer WR, Albrecht M. Periosteal new bone formation in a canine neuropathic model of osteoarthritis. Arthritis Rheum 1997 Oct; 40(10):1756–9
Myers SL see **Ellis JA**
Myers SL see **Smith GN Jr**
Myers SL Jr see **Ards S**
Myers SM see **Eng C**
Myers SM see **Ivanchuk SM**
Myers SP, Wohlmuth H. Echinacea-associated anaphylaxis [letter] Med J Aust 1998 Jun 1;168(11):583–4
Myers SP see **Mullins KJ**
Myers SR see **Clodfelter DK**
Myers SR see **Pokorny RM**
Myers SR see **Wrightson WR**
Myers ST see **Seideman RY**
Myers T see **Calzavara LM**
Myers T see **Stanness KA**
Myers TA see **Gordon DM**
Myers TC see **Davis PA**
Myers TC see **Holm JE**
Myers TE, Townsend DM. Recent developments in formulating model descriptors for subsurface transformation and sorption of trinitrotoluene.
Ann N Y Acad Sci 1997 Nov 21;829:219–29
Myers TF see **La Mear NS**
Myers TG see **Kitada S**
Myers TG see **O'Connor PM**
Myers TG see **Shi LM**
Myers TG see **Wosikowski K**
Myers TJ see **Tamez D**
Myers TP see **Philip JH**
Myers W, Watter D. Sexual addiction: a new phenomenon? [interview by J.G. Meisler] J Womens Health 1998 Mar; 7(2):163–5
Myers WA see **Churchill JD**
Myers WA see **Sengelaub DR**
Myers WA Jr. Medicine at the millennium.
Ann Emerg Med 1997 Dec;30(6):746–8
Myers WC, Blashfield R. Psychopathology and personality in juvenile sexual homicide offenders.
J Am Acad Psychiatry Law 1997;25(4):497–508
Myers WC, Burgess AW, Nelson JA. Criminal and behavioral aspects of juvenile sexual homicide. J Forensic Sci 1998 Mar;43(2):340–7
Myers WC see **Harris HE**
Myers-Ciecko JA, Bell J, Pemberton J, Carson K, Cook C, Gomez J, Myers S, Thain C. Grappling with the dilemma of whether to support the education of non-nurse-midwives [letter; comment]
J Nurse Midwifery 1997 Sep–Oct;42(5):434–5. Comment on: J Nurse Midwifery 1996 Sep–Oct;41(5):351–4.
Myerscough A see **John S**
Myerscough MR, Maini PK, Painter KJ. Pattern formation in a generalized chemotactic model. Bull Math Biol 1998 Jan;60(1):1–26
Myerscough N see **Pearce SH**
Myerson D see **Ko CW**
Myerson D see **Van Burik JA**
Myerson D see **van Burik JH**
Myerson D see **Wells DA**
Myerson J see **Schatz J**
Myerson K see **Cooke RP**
Myerson KR. Anaesthesia and the competence revolution [letter; comment] Br J Anaesth 1998 Apr;80(4):562. Comment on: Br J Anaesth 1997 Nov;79(5):555–7.
Myerson MS see **Biddinger KR**
Myerson MS see **Horton GA**
Myerson MS see **Levine SE**
Myerson N see **King NJ**
Myerson RJ. Conservation therapy for T1–3 carcinoma of the breast. The role of radiation therapy. Rays 1997 Jul–Sep;22(3):352–9 (25 ref.) **(Eng, Ita)**
Myerson RJ. Conservative treatment of anal carcinoma with chemotherapy and radiation therapy. Rays 1997 Jul–Sep; 22(3):393–9 (15 ref.) **(Eng, Ita)**
Myerson RJ. Conservative treatment of favorable rectal carcinomas. Rays 1997 Jul–Sep;22(3):400–5 (15 ref.) **(Eng, Ita)**
Myerson RJ see **Lee HK**
Myerson RJ see **Moros EG**
Myerson S see **Montgomery HE**
Myette G see **Jack J**
Myette MS, Elford HL, Chitambar CR. Interaction of gallium nitrate with other inhibitors of ribonucleotide reductase: effects on the proliferation of human leukemic cells.
Cancer Lett 1998 Jul 17;129(2):199–204
Mygdal WK, Kinard MJ. Contributions of the office-based teacher to the development of family medicine.
Fam Med 1997 Sep;29(8):540–1 (6 ref.)
Mygind E see **Raben A**
Mygind N, Dahl R, Nielsen LP. Effect of nasal inflammation and of intranasal anti-inflammatory treatment on bronchial asthma. Respir Med 1998 Mar;92(3):547–9 (28 ref.)
Mygind N, Dahl R, Nielsen LP, Hilberg O, Bjerke T. Effect of corticosteroids on nasal blockage in rhinitis measured by objective methods. Allergy 1997;52(40 Suppl):39–44 (39 ref.)
Mygind N see **Dahl R**
Mygind N see **Jacobi HH**
Mygind N see **Möller C**
Mygind N see **Ostberg B**
Mygind N see **Pedersen W**
Mygind N see **Winther B**
Mygind P, Christiansen G, Persson K, Birkelund S. Analysis of the humoral immune response to Chlamydia outer membrane protein 2. Clin Diagn Lab Immunol 1998 May; 5(3):313–8
Mygind T, Birkelund S, Christiansen G. DNA sequencing reveals limited heterogeneity in the 16S rRNA gene from the rrnB operon among five Mycoplasma hominis isolates. Int J Syst Bacteriol 1998 Jul;48 Pt 3:1067–71
Mygind T see **Struckmann JR**
Mygland A see **Aarli JA**
Mygland A see **Kusner LL**
Mygland A see **Skeie GO**
Mygochi T see **Zvauya R**
Myher JJ see **Sjövall O**
Myhill K. Telepsychiatry in rural South Australia.
J Telemed Telecare 1996;2(4):224–5
Myhr BC, Cifone MA, Ivett JL, Lawlor TE, Young RR. Lack of genotoxic effects of sucrose acetate isobutyrate (SAIB).
Food Chem Toxicol 1998 Feb;36(2):127–34
Myhr BC see **Mitchell AD**
Myhr BC see **Suzuki T**
Myhr KM, Riise T, Barrett-Connor E, Myrmel H, Vedeler C, Grønning M, Kalvenes MB, Nyland H. Altered antibody pattern to Epstein-Barr virus but not to other herpesviruses in multiple sclerosis: a population based case-control study from western Norway. J Neurol Neurosurg Psychiatry 1998 Apr;64(4):539–42
Myhr KM see **Nyland H**
Myhr TL see **Gafni A**
Myhr TL see **Seaward PG**
Myhre AK, Berntzen K, Selvaag E, Normann EK, Ruud B, Borgen G. Klassifikasjonsliste av anogenitale funn. Et hjelpemiddel i diagnostikken av seksuelle overgrep mot barn. Tidsskr Nor Laegeforen 1998 Jan 10;118(1):67–70 (40 ref.) (Eng. Abstr.). Comment in: Tidsskr Nor Laegeforen 1998 May 10;118(12):1910. **(Nor)**
Myhre E see **Dahm PL**
Myhre EB, Kronvall G. Binding of murine myeloma proteins of different Ig classes and subclasses to Fc-reactive surface structures in gram-positive cocci. Scand J Immunol 1980; 11(1):37–46
Myhre ES see **Grimsgaard S**
Myhre HO. Critical self assessment--is it too much for a surgeon? Ann Chir Gynaecol 1998;87(2):124–5
Myhre HO see **Egeberg T**
Myhre HO see **Lundbom J**
Myhre J see **Geisler CH**
Myhre PE see **Wagner TL**
Myhre SH see **Magnussen S**
Myhre Jensen O see **Lidang Jensen M**
Myhren F see **Balzarini J**
Myhrer T, Paulsen RE. Infusion of D-cycloserine into temporal-hippocampal areas and restoration of mnemonic function in rats with disrupted glutamatergic temporal systems. Eur J Pharmacol 1997 Jun 5;328(1):1–7
Myhrstad MC see **Finstad HS**
Myint AA see **Pe T**
Myint H, Kyi AA, Winn RM. An open, non-comparative evaluation of the efficacy and safety of amphotericin B lipid complex as treatment of neutropenic patients with presumed or confirmed pulmonary fungal infections [letter]
J Antimicrob Chemother 1998 Mar;41(3):424–6
Myint H see **Chasty RC**
Myint H see **Curran M**
Myint H see **Hamblin TJ**
Myint H see **Orchard J**
Myint KS, Linthicum KJ, Tanskul P, Lerdthusnee K, Vaughn DW, Manomuth C, Mongkolsirichaikul D, Hansukjariya P, Hastriter MW. Immunocytochemical methods to study the distribution of Orientia tsutsugamushi in Leptotrombidium (Acari: Trombiculidae) chiggers. J Med Entomol 1998 Jul; 35(4):556–60
Myint KS see **Gouvea V**
Myint M see **Miller JH**
Myint M see **Steinsvoll S**
Myint MA see **Dexter DW**
Myint MA see **Freedman GM**
Myint MM, Steinsvoll S, Odden K, Dobloug J, Schenck K. Salivary IgA responses to bacteria in dental plaque as related to periodontal and HIV infection status.
Eur J Oral Sci 1997 Dec;105(6):562–70
Myint S see **Macfarlane J**
Myint T see **Meng J**
Myint T see **Pe T**
Myint T see **Tarnopolsky MA**
Myint W see **Wallen LD**
Myint YY see **Takahashi K**
Myint Z see **Keng VW**
Myint-Oo, O'Sullivan WJ, Gero AM. Laboratory and field comparisons of adenosine influx in Plasmodium falciparum and Plasmodium vivax infected erythrocytes with genetic abnormalities from patients in Myanmar.
Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):22–31

Myjak P, Kur J, Pietkiewicz H. Usefulness of new DNA extraction procedure for PCR technique in species identification of Entamoeba isolates. Wiad Parazytol 1997; 43(2):163–70

Mykén PS, Berggren HE, Larsson S, Roberts B, Wallentin I, Caidahl K. Long-term Doppler echocardiographic results of aortic or mitral valve replacement with Biocor porcine bioprosthesis. J Thorac Cardiovasc Surg 1998 Oct; 116(4):599–608

Mykhailiuk LH see **Shidlovskyĭ VO**

Mykhalsky LO see **Wiker HG**

Myking AO see **Nesje LB**

Myking OL see **Aarskog D**

Mykkänen H, Laiho K, Salminen S. Variations in faecal bacterial enzyme activities and associations with bowel function and diet in elderly subjects. J Appl Microbiol 1998 Jul;85(1):37–41

Mykkänen H see **Lappalainen R**

Mykkänen H see **Shornikova AV**

Mykkänen I, Haffner SM, Hales CN, Rönnemaa T, Laakso M. The relation of proinsulin, insulin, and proinsulin–to–insulin ratio to insulin sensitivity and acute insulin response in normoglycemic subjects. Diabetes 1997 Dec;46(12):1990–5

Mykkänen L, Zaccaro DJ, Wagenknecht LE, Robbins DC, Gabriel M, Haffner SM. Microalbuminuria is associated with insulin resistance in nondiabetic subjects: the insulin resistance atherosclerosis study. Diabetes 1998 May; 47(5):793–800

Mykkänen L see **Haffner SM**

Mykkänen L see **Kuusisto J**

Mykkänen L see **Rissanen J**

Mykkänen L see **Vanhanen M**

Mykkänen LA see **Haffner SM**

Myklebost O. GLI gene and rhabdomyosarcoma [letter] Nat Med 1998 Aug;4(8):869

Myklebost O. Molekylaerbiologisk diagnostikk av sarkomer. Tidsskr Nor Laegeforen 1998 May 30;118(14):2188–93 (25 ref.) (Eng. Abstr.) **(Nor)**

Myklebost O see **Forus A**

Myklebost O see **Geurts van Kessel A**

Myklebust G, Maehlum S, Engebretsen L, Strand T, Solheim E. Registration of cruciate ligament injuries in Norwegian top level team handball. A prospective study covering two seasons. Scand J Med Sci Sports 1997 Oct;7(5):289–92

Myklebust G, Maehlum S, Holm I, Bahr R. A prospective cohort study of anterior cruciate ligament injuries in elite Norwegian team handball. Scand J Med Sci Sports 1998 Jun;8(3):149–53

Myklebust G see **Bakke E**

Myklebust J see **Gjertsen MK**

Myklebust JH see **Saeterdal I**

Myklebust R, Mayhew TM. Further evidence of species variation in mechanisms of epithelial cell loss in mammalian small intestine: ultrastructural studies on the reindeer (Rangifer tarandus) and seal (Phoca groenlandica). Cell Tissue Res 1998 Mar;291(3):513–23

Myklebust R see **Lilja M**

Myklebust R see **Tveita T**

Myklebust RL see **Newbury DE**

Mykles DL. Intracellular proteinases of invertebrates: calcium–dependent and proteasome/ubiquitin–dependent systems. Int Rev Cytol 1998;184:157–289 (726 ref.)

Mykles DL, Cotton JL, Taniguchi H, Sano K, Maeda Y. Cloning of tropomyosins from lobster (Homarus americanus) striated muscles: fast and slow isoforms may be generated from the same transcript. J Muscle Res Cell Motil 1998 Feb;19(2):105–15

Mykles DL see **Leung PS**

Mykles DL see **Safadi F**

Mykolyshin LI. Vyiavlenie tuberkuleza u detei rannego i doshko'nogo vozrasta. Probl Tuberk 1998;(1):10–2 (Eng. Abstr.) **(Rus)**

Mykoniatis MG see **Theocharis SE**

Mykula MM see **Vadziuk SN**

Mykytyn I see **Sajkov D**

Mykytyns'kyĭ EM see **Tiktinskyĭ VS**

Myla S see **Wholey MH**

Mylan MM see **Olson DH**

Mylander C see **Goldin–Meadow S**

Mylanus EA, van der Pouw KC, Snik AF, Cremers CW. Intraindividual comparison of the bone–anchored hearing aid and air–conduction hearing aids. Arch Otolaryngol Head Neck Surg 1998 Mar;124(3):271–6

Mylanus EA see **Snik AF**

Mylanus EA see **van der Pouw CT**

Mylchreest E, Cattley RC, Foster PM. Male reproductive tract malformations in rats following gestational and lactational exposure to Di(n–butyl) phthalate: an antiandrogenic mechanism? Toxicol Sci 1998 May; 43(1):47–60

Myler CA see **Nassar AE**

Myler RK. Groin complications with collagen plug closure of femoral arterial puncture site [editorial; comment] Cathet Cardiovasc Diagn 1998 Feb;43(2):131. Comment on: Cathet Cardiovasc Diagn 1998 Feb;43(2):124–9.

Myles C see **Smith CE**

Myles DG see **Cho C**

Myles DG see **Hunnicutt GR**

Myles EB see **Parr EJ**

Myles GM see **Bourette RP**

Myles J see **Campbell SC**

Myles J see **Goss PE**

Myles J see **Levine MN**

Myles J see **Manoharan R**

Myles J see **Osoba D**

Myles J see **Plummer SJ**

Myles J see **Weinstein A**

Myles JD see **Braeken AM**

Myles JL see **Römer TJ**

Myles KM see **Smith RE**

Myles LM see **Gilchrist T**

Myles P see **Madder H**

Myles PS. Predictors of smoking cessation at 6 months after surgery [letter] Anaesthesia 1997 Nov;52(11):1122

Myles PS. Case–control and cohort studies in anesthesia [letter; comment] Anesth Analg 1998 May;86(5):1149. Comment on: Anesth Analg 1997 Sep;85(3):489–97.

Myles PS, Davis BB. "Low SVR syndrome" or SIRS after cardiac operations? [letter; comment] Ann Thorac Surg 1998 Jan;65(1):298. Comment on: Ann Thorac Surg 1996 Jun;61(6):1714–20.

Myles PS, Evans AB, Madder H, Weeks AM. Dynamic hyperinflation: comparison of jet ventilation versus conventional ventilation in patients with severe end–stage obstructive lung disease. Anaesth Intensive Care 1997 Oct; 25(5):471–5

Myles PS, Power I. Does ketorolac cause postoperative renal failure: how do we assess the evidence? [editorial] Br J Anaesth 1998 Apr;80(4):420–1

Myles PS, Story DA, Higgs MA, Buckland MR. Continuous measurement of arterial and end–tidal carbon dioxide during cardiac surgery: Pa–ETCO2 gradient. Anaesth Intensive Care 1997 Oct;25(5):459–63

Myles ST see **Adams C**

Myles ST see **Brownlee RD**

Myles T see **Vengalil S**

Myles TD, Espinoza R, Meyer W, Bieniarz A, Nguyen T. Effects of smoking, alcohol, and drugs of abuse on the outcome of "expectantly" managed cases of preterm premature rupture of membranes. J Matern Fetal Med 1998 May–Jun;7(3):157–61

Myles TG, Strack BH, Forschler B. Distribution and abundance of Antennopsis gallica (Hyphomycetes: gleohaustoriales), an ectoparasitic fungus, on the eastern subterranean termite in canada. J Invertebr Pathol 1998 Sep;72(2):132–7

Mylet JC see **Smolarek TA**

Mylin L see **Tevethia MJ**

Mylin LM see **Fu TM**

Mylin LM see **Newmaster RS**

Mylius–Spencker H, Winzen R, Resch K, Holtmann H. Regulation of expression of transmembrane and soluble 75 kDa tumor necrosis factor receptors by interferon–gamma and granulocyte–macrophage colony–stimulating factor involves transcriptional activation. Eur Cytokine Netw 1997 Dec;8(4):351–8

Myll JO see **Painter PL**

Mylläarniemi M, Calderon L, Lemström K, Buchdunger E, Häyry P. Inhibition of platelet–derived growth factor receptor tyrosine kinase inhibits vascular smooth muscle cell migration and proliferation. FASEB J 1997 Nov; 11(13):1119–26

Myllyharju J see **Kivirikko KI**

Myllyharju J see **Nokelainen M**

Myllyharju J see **Passoja K**

Myllyharju J see **Vuorela A**

Myllykallio H, Drepper F, Mathis P, Daldal F. Membrane–anchored cytochrome cy mediated microsecond time range electron transfer from the cytochrome bc1 complex to the reaction center in Rhodobacter capsulatus. Biochemistry 1998 Apr 21; 37(16):5501–10

Myllykangas O see **Myllys V**

Myllykangas–Luosujärvi R, Aho K, Lehtinen K, Kautiainen H, Hakala M. Increased incidence of alcohol–related deaths from accidents and violence in subjects with ankylosing spondylitis [see comments] Br J Rheumatol 1998 Jun;37(6):688–90. Comment in: Br J Rheumatol 1998 Jun;37(6):600–1.

Myllykangas–Luosujärvi R see **Savolainen A**

Myllylä G see **Kytölä L**

Myllylä R see **Heim P**

Myllylä R see **Huttunen P**

Myllylä R see **Pajunen L**

Myllylä R see **Pousi B**

Myllylä R see **Valtavaara M**

Myllylä V see **Heinonen E**

Myllylä V see **Heinonen EH**

Myllylä VV, Havanka H, Herrala L, Kangasniemi P, Rautakorpi I, Turkka J, Vapaatalo H, Eskerod O. Tolfenamic acid rapid release versus sumatriptan in the acute treatment of migraine: comparable effect in a double–blind, randomized, controlled, parallel–group study. Headache 1998 Mar;38(3):201–7

Myllylä VV see **Baumann P**

Myllylä VV see **Isojärvi JI**

Myllylä VV see **Korpelainen JT**

Myllylä VV see **Olanow CW**

Myllys V, Asplund K, Brofeldt E, Hirvelä–Koski V, Honkanen–Buzalski T, Junttila J, Kulkas L, Myllykangas O, Niskanen M, Saloniemi H, Sandholm M, Saranpää T. Bovine mastitis in Finland in 1988 and 1995—changes in prevalence and antimicrobial resistance. Acta Vet Scand 1998;39(1):119–26

Myllys V, Ridell J, Björkroth J, Biese I, Pyörälä S. Persistence in bovine mastitis of Staphylococcus aureus clones as assessed by random amplified polymorphic DNA analysis, ribotyping and biotyping. Vet Microbiol 1997 Sep; 57(2–3):245–51

Myllys V see **Aarestrup FM**

Myl'nikov SV, Smirnova AN, Oparina TI, Bliudzin IuA, Kaĭdanov LZ. Intensivnost' perekisnogo okisleniia lipidov i ikh zhirnokislotnyĭ sostav v liniiakh Drosophila melanogaster, razlichaiushchikhsia po adaptivnoĭ tsennosti. Zh Evol Biokhim Fiziol 1997 Jan–Feb;33(1):12–6 **(Rus)**

Mylnikov SV see **Anisimov VN**

Myl'nikov SV see **Kaĭdanov LZ**

Myl'nikova LA see **Stazhadze LL**

Mylona P, Clarson lH, Greenwood SL, Sibley CP. Expression of the Kir2.1 (inwardly rectifying potassium channel) gene in the human placenta and in cultured cytotrophoblast cells at different stages of differentiation. Mol Hum Reprod 1998 Feb;4(2):195–200

Mylona P see **Sibley CP**

Mylonaki–Charalambours E, Mourelatos D, Kotsis A. A comparative study of the cytogenetic and antineoplasmatic effects induced by carboplatin in combination with niacin in human lymphocytes in vitro and in Ehrlich ascites tumor cells in vivo. Chemotherapy 1998 Mar–Apr;44(2):121–8

Mylonakis A see **Pectasides D**

Mylonakis E, Bariam TF, Flanigan T, Rich JD. Pulmonary aspergillosis and invasive disease in AIDS: review of 342 cases. Chest 1998 Jul;114(1):251–62

Mylonakis E, Chalevelakis G, Saroglou G, Danias P, Argyropoulou AD, Paniara O, Raptis SA. Efficacy of deoxycholate amphotericin B and unilamellar liposomal amphotericin B in prophylaxis of experimental Aspergillus fumigatus endocarditis. Mayo Clin Proc 1997 Nov; 72(11):1022–7

Mylonakis E, Koutkia P, Rich JD, Tashima KT, Fiore TC, Flanigan T, Carpenter CC. Substance abuse is responsible for most pre–AIDS deaths among women with HIV infection in Providence, Rhode Island, USA [letter] AIDS 1998 May 28;12(8):958–9

Mylonakis E, Mileno MD, Flanigan T, De Orchis DF, Rich J. Pulmonary invasive aspergillosis in patients infected with the human immunodeficiency virus: report of two cases. Heart Lung 1998 Jan–Feb;27(1):63–6

Mylonakis EP see **Skopelitou AS**

Mylonakis ME see **Railis TS**

Mylonakis N see **Tsavaris N**

Mylonas CC, Scott AP, Zohar Y. Plasma gonadotropin II, sex steroids, and thyroid hormones in wild striped bass (Morone saxatilis) during spermiation and final oocyte maturation. Gen Comp Endocrinol 1997 Nov;108(2):223–36

Mylonas CC, Woods LC 3rd, Thomas P, Zohar Y. Endocrine profiles of female striped bass (Morone saxatilis) in captivity, during postvitellogenesis and induction of final oocyte maturation via controlled–release GnRHa–delivery systems. Gen Comp Endocrinol 1998 Jun;110(3):276–89

Mylonas CC see **Schulz RW**

Mylonas I see **Middleton LT**

Mylopoulos J see **Jurisica I**

Mylotte D see **Russo TA**

Mylotte JM. Laboratory surveillance method for nosocomial Clostridium difficile diarrhea. Am J Infect Control 1998 Feb;26(1):16–23

Mylov NM see **Boyer GS**

Mylov NM see **Liubchenko PN**

Mylrajan M see **Khachfe H**

Mylrea PJ. Livestock diseases and their control in New South Wales: 1901 to 1988. Aust Vet J 1997 Dec; 75(12):880–2

Mylvaganam S see **Dennis PP**

Mylvaganam SE, Paterson Y, Getzoff ED. Structural basis for the binding of an anti–cytochrome c antibody to its antigen: crystal structures of FabE8–cytochrome c complex to 1.8 A resolution and FabE8 to 2.26 A resolution. J Mol Biol 1998 Aug 14;281(2):301–22

Mymon H see **Gilboa–Garber N**

Mymryk JS. Database of mutations within the adenovirus 5 E1A oncogene. Nucleic Acids Res 1998 Jan 1;26(1):292–4

Mymryk JS, Smith MM. Influence of the adenovirus 5 E1A oncogene on chromatin remodelling. Biochem Cell Biol 1997;75(2):95–102 (80 ref.)

Mynarcik DC see **Conlon JM**

Mynark RG, Koceja DM, Lewis CA. Heteronymous monosynaptic Ia facilitation from supine to standing and its relationship to the soleus H–reflex. Int J Neurosci 1997 Dec;92(3–4):171–86

Mynark RG see **Angulo–Kinzler RM**

Mynatt RL see **Michaud EJ**

Mynatt S. Increasing resiliency to substance abuse in recovering women with comorbid depression. J Psychosoc Nurs Ment Health Serv 1998 Jan;36(1):28–36 (32 ref.)

Mynett A see **Leppik RA**

Mynett–Johnson L, Murphy V, McCormack J, Shields DC, Claffey E, Manley P, McKeon P. Evidence for an allelic association between bipolar disorder and a Na+, K+ adenosine triphosphatase alpha subunit gene (ATP1A3). Biol Psychiatry 1998 Jul 1;44(1):47–51

Mynett–Johnson L see **Craddock N**

Mynster T, Dybkjoer E, Kronborg G, Nielsen HJ. Immunomodulating effect of blood transfusion: is storage

time important? Vox Sang 1998;74(3):176–81
Mynster T see **Hammer JH**
Myntti C see **Barnes-Josiah D**
Myny K see **De Bacquer D**
Myo-Thaik-Oo see **Gong Z**
Myogo K see **Nakagawa K**
Myöhänen S see **Hiltunen MO**
Myöhänen S see **Hyttinen JM**
Myöhänen S see **Takacs M**
Myöhänen SK, Baylin SB, Herman JG. Hypermethylation can selectively silence individual p16ink4A alleles in neoplasia. Cancer Res 1998 Feb 15;58(4):591–3
Myoi A see **Mbalaviele G**
Myojin K, Ishibashi Y, Ishii K, Itoh M, Watanabe T, Kunishige H, Kunihara T. [Early and long-term outcome for surgical treatment of acute aortic dissection] Kyobu Geka 1998 Jul;51(8 Suppl):636–40 (Eng. Abstr.) **(Jpn)**
Myojin K, Murakami T, Ishii K, Kunihara T. [Candida costochondral osteomyelitis, report of a case and review of the literature] Nippon Kyobu Geka Gakkai Zasshi 1997 Nov;45(11):1862–5 (12 ref.) (Eng. Abstr.) **(Jpn)**
Myojin K, Murakami T, Ishii K, Kunihara T. [An emergent operation for metastatic cardiac tumor of malignant cystosarcoma phyllodes] Nippon Kyobu Geka Gakkai Zasshi 1998 Feb;46(2):202–6 (Eng. Abstr.) **(Jpn)**
Myojin K see **Yasuda K**
Myojin M, Nishio M, Mizoguchi F, Kawashima K, Mita N, Fujita A. [Clinical evaluation for radiotherapy of metastatic brain tumors in lung cancer: prognostic analyses relevant to QOL] Gan To Kagaku Ryoho 1998 Jan;25(1):43–51 (Eng. Abstr.) **(Jpn)**
Myojin T see **Iwashige T**
Myojo T, Sugimoto M. Comparative study of challenge aerosols for performance test for dust respirators. Ind Health 1997 Oct;35(4):502–7
Myoken Y, Sugata T, Tanaka S. Traumatic myositis ossificans of the temporal and masseter muscle [letter] Br J Oral Maxillofac Surg 1998 Feb;36(1):76
Myoken Y see **Sugata T**
Myong N see **Yu JR**
Myong NH, Park JW, Chi JG. Short-rib polydactyly syndrome, Beemer-Langer type, with bilateral huge polycystic renal dysplasia: an autopsy case. J Korean Med Sci 1998 Apr;13(2):201–6
Myong NH see **Lee YS**
Myou S see **Fujimura M**
Myou-U W see **Kosuga K**
Myoubudani H see **Iida N**
Myouga F see **Inagaki Y**
Myouga F see **Kawabata H**
Myoui A see **Nakanishi H**
Myoumoto A, Manabe N, Imai Y, Kimura Y, Sugimoto M, Okamura Y, Fukumoto M, Sakamaki K, Niwano Y, Miyamoto H. Monoclonal antibodies against pig ovarian follicular granulosa cells induce apoptotic cell death in cultured granulosa cells. J Vet Med Sci 1997 Aug; 59(8):641–9
Myoung NK see **Lee SS**
Myoung YW see **Sah WJ**
Myowa M see **Hirata S**
Myquel M see **Askenazy F**
Myracle AD see **Watson B Jr**
Myran D see **Toner BB**
Myrand SP see **Reiners JJ Jr**
Myrand SP see **States JC**
Myrcha P see **Ciostek P**
Myrcha P see **Kielar M**
Myre K, Buanes T, Smith G, Stokland O. Simultaneous hemodynamic and echocardiographic changes during abdominal gas insufflation. Surg Laparosc Endosc 1997 Oct;7(5):415–9
Myre K, Rostrup M, Buanes T, Stokland O. Plasma catecholamines and haemodynamic changes during pneumoperitoneum. Acta Anaesthesiol Scand 1998 Mar; 42(3):343–7
Myreng Y see **Mølstad P**
Myreng Y see **Sirnes PA**
Myres AW see **Craan AG**
Myres WA see **Miyamoto RT**
Myressiotis S see **de Noordhout AM**
Myrhøj T, Bisgaard ML, Bernstein IT. Hereditaer non-polypøs kolorektal cancer og saeddonation. Ugeskr Laeger 1998 Jan 26;160(5):659 **(Dan)**
Myrhøj T see **Rodriguez-Bigas MA**
Myrianthefs MM, Nicolaides EP, Pitiris D, Demetriades EI, Zambartas CM. False positive ST-segment depression during exercise in subjects with short PR segment and angiographically normal coronaries: correlation with exercise-induced ST depression in subjects with normal PR and normal coronaries. J Electrocardiol 1998 Jul; 31(3):203–8
Myrianthopoulos L see **Vijayakumar S**
Myrick A see **McKenna SL**
Myrick C, Wakeland EK. Encyclopedia of the mouse genome VII. Mouse chromosome 3. Mamm Genome 1998;8 Spec No:S50–67
Myrick F see **Barrett C**
Myrick H, Markowitz JS, Henderson S. Priapism following trazodone overdose with cocaine use. Ann Clin Psychiatry 1998 Jun;10(2):81–3
Myrick H see **Markowitz JS**
Myrick R. AIDS discourse: a critical reading of mainstream press surveillance of marginal identity. J Homosex 1998; 35(1):75–93
Myridakis DJ see **Dhuper S**
Myridis NE, Chamzas C. Sampling on concentric circles [letter] IEEE Trans Med Imaging 1998 Apr;17(2):294–9
Myrie-Williams C see **Borum ML**
Myrillas T see **Irwin CR**
Myring J see **Maheshwar MM**
Myrmel H, Haukenes G, Rustad L, Holtet L, Gallefoss J. Et tilfelle av kukopper. Tidsskr Nor Laegeforen 1997 Oct 10;117(24):3504–5 (Eng. Abstr.) **(Nor)**
Myrmel H see **Myhr KM**
Myronenko AH see **Kononenko VV**
Myronidou M see **Kokkas B**
Myrtle RC, Keeling B, Rondeau KV. Contracting casual nursing services. The issues are more than 'how to deliver nursing care'. J Nurs Adm 1998 Jan;28(1):11–3
Myrup B, Jensen T, Gram J, Kluft C, Jespersen J, Deckert T. No effect of unfractioned or low molecular weight heparin treatment on markers of vascular wall and hemostatic function in incipient diabetic nephropathy. Diabetes Care 1997 Oct;20(10):1615–9
Myrup B, Valerius NH, Mortensen PB. Treatment of enteritis in chronic granulomatous disease with granulocyte colony stimulating factor. Gut 1998 Jan;42(1):127–30
Myrvang B see **Jarvis LM**
Myrvang B see **Jensenius M**
Myrvold HE. Total mesorektal eksisjon ved rectumcancer. Tidsskr Nor Laegeforen 1998 May 10;118(12):1845 **(Nor)**
Myrvold HE see **Bergamaschi R**
Myrvold HE see **Lundell L**
Myrvold HE see **Wasmuth HH**
Myrzabaeva NA. Vliianie lazero- i élektropunktury na pokazateli vnutrizheludochnoĭ pH-metrii u bol'nykh s zheludochno-pishchevodnym refliuksom. Lik Sprava 1998 May;(3):137–8 (Eng. Abstr.) **(Rus)**
Mys G see **Maes BD**
Mysák P, Stembera S. Těžká forma akutní pankreatitidy—nová koncepce léčebného protokolu. Rozhl Chir 1998 May;77(5):192–5 (Eng. Abstr.) **(Cze)**
Mysels DJ see **Pullarkat SR**
Myser C, Clark DL. "Fixing" Katie and Eilish: medical documentaries and the subjection of conjoined twins. Lit Med 1998 Spring;17(1):45–67
Myseros J see **Bullock R**
Myshkina AK see **Lepilin AV**
Mysiak A see **Kobusiak-Prokopowicz M**
Mysiak A see **Spring A**
Mysiakin EB see **Shebzukhov IuV**
Mysiakin EB see **Zaĭtseva LG**
Mysiakin EB see **Zinchenko VP**
Mysiw WJ see **Baldi JC**
Mysiw WJ see **Clinchot DM**
Mysiw WJ see **Wallace CA**
Mys'ko SIa see **Pereverzev AS**
Myślak M, Kośmider K. Częstość wymian siostrzanych chromatyd (SCE) w limfocytach krwi obwodowej spawaczy stali nierdzewnych. Med Pr 1997;48(4):399–406 (Eng. Abstr.) **(Pol)**
Myślak M see **Kośmider K**
Myślicki J, Stankiewicz C. Historia otolaryngologii Wojskowej w Grudziądzu. Otolaryngol Pol 1995;49 Suppl 23:65–6 (Eng. Abstr.) **(Pol)**
Myślicki J see **Drozd K**
Myślicki J see **Krzyżaniak A**
Myślicki J see **Malecki A**
Myslinski E, Krol A, Carbon P. ZNF76 and ZNF143 are two human homologs of the transcriptional activator Staf. J Biol Chem 1998 Aug 21;273(34):21998–2006
Myslinski J see **Harvey AL**
Myslinski M see **Israël L**
Myśliński W, Mosiewicz J, Ryczak E, Barud W, Bilan A, Palusiński R, Hanzlik J. Right ventricular function in systemic hypertension. J Hum Hypertens 1998 Mar; 12(3):149–55
Myslitskiĭ VF see **Zamorskiĭ II**
Mysliveček J. Vzájemné řízení muskarinových a beta-adrenergních receptoru. Cesk Fysiol 1998 Sep; 47(3):115–21 (67 ref.) (Eng. Abstr.) **(Cze)**
Mysliveček J. Inhibitory learning and memory in newborn rats. Prog Neurobiol 1997 Nov;53(4):399–430 (180 ref.)
Myslivecek J, Lisá V, Trojan S, Tucek S. Heterologous regulation of muscarinic and beta-adrenergic receptors in rat cardiomyocytes in culture. Life Sci 1998;63(13):1169–82
Mysliveček J see **Vožeh F**
Myśliwiec B see **Zoch-Zwierz W**
Myśliwiec J, Zarzycki W, Górska M, Pędich M, Szelachowska M, Kinalska I. Stopa cukrzycowa—próba określenia czynników ryzyka amputacji. Pol Arch Med Wewn 1997 Jul;98(7):33–8 (Eng. Abstr.) **(Pol)**
Mysliwiec M see **Borawski J**
Mysliwiec M see **Pawlak D**
Myśliwiec M see **Rydzewski A**
Mysliwietz J, Thierfelder S. Long-lasting unresponsiveness to polyclonal T cell-binding immunoglobulins. Eur J Immunol 1998 Jan;28(1):246–56
Myśliwska J, Bryl E, Foerster J, Myśliwski A. Increase of interleukin 6 and decrease of interleukin 2 production during the ageing process are influenced by the health status. Mech Ageing Dev 1998 Feb 16;100(3):313–28
Myśliwska J, Zorena K, Bakowska A, Skuratowicz-Kubica A, Myśliwski A. Significance of tumor necrosis factor alpha in patients with long-standing type-I diabetes mellitus. Horm Metab Res 1998 Mar;30(3):158–61
Myśliwska J see **Bryl E**
Myśliwski A, Szmit E, Szatkowski D, Sosnowska D. Suppression of growth of Bomirski Ab melanoma and its metastasis in hamsters by angiogenesis inhibitor TNP-470. Anticancer Res 1998 Jan-Feb;18(1A):441–3
Myśliwski A see **Bryl E**
Myśliwski A see **Myśliwska J**
Mysliwski A see **Sosnowska D**
Myslobodsky MS see **Mintz M**
Mysore KS, Bassuner B, Deng XB, Darbinian NS, Motchoulski A, Ream W, Gelvin SB. Role of the Agrobacterium tumefaciens VirD2 protein in T-DNA transfer and integration. Mol Plant Microbe Interact 1998 Jul;11(7):668–83
Mysore MR, Margraf LR, Jaramillo MA, Breed DR, Chau VL, Arévalo M, Moya FR. Surfactant protein A is decreased in a rat model of congenital diaphragmatic hernia. Am J Respir Crit Care Med 1998 Feb;157(2):654–7
Mysore N see **Vyas SP**
Mysorekar VV, Dandekar CP, Rao SG. Gestational choriocarcinoma presenting as an extradural mass—a case report. Indian J Cancer 1997 Mar;34(1):22–5
Mysorekar VV see **Rao SG**
Myssiakine E see **Kotelevets L**
Myssiorek D. Cervical sympathetic schwannoma [letter; comment] Otolaryngol Head Neck Surg 1998 Jul; 119(1):150. Comment on: Otolaryngol Head Neck Surg 1997 Dec;117(6):S206–10.
Myssiorek D, Palestro CJ. 111Indium pentetreotide scan detection of familial paragangliomas. Laryngoscope 1998 Feb;108(2):228–31
Myssiorek D, Patel M, Wasserman P, Rofeim O. Osteosarcoma of the larynx. Ann Otol Rhinol Laryngol 1998 Jan;107(1):70–4 (22 ref.)
Myssiorek D see **Alvi A**
Mystakidou K, Befon S, Liossi C, Vlachos L. Comparison of the efficacy and safety of tropisetron, metoclopramide, and chlorpromazine in the treatment of emesis associated with far advanced cancer. Cancer 1998 Sep 15; 83(6):1214–23
Mystakidou K, Befon S, Liossi C, Vlachos L. Comparison of tropisetron and chlorpromazine combinations in the control of nausea and vomiting of patients with advanced cancer. J Pain Symptom Manage 1998 Mar;15(3):176–84
Mystakidou K, Liossi C, Fragiadakis K, Georgaki S, Papadimitriou J. What do Greek physicians know about managing cancer pain? J Cancer Educ 1998 Spring; 13(1):39–42
Mystakidou K see **Liossi C**
Myszewski MA see **Stern NJ**
Myszka DG, He X, Dembo M, Morton TA, Goldstein B. Extending the range of rate constants available from BIACORE: interpreting mass transport-influenced binding data. Biophys J 1998 Aug;75(2):583–94
Myszka DG, Morton TA. CLAMP: a biosensor kinetic data analysis program. Trends Biochem Sci 1998 Apr; 23(4):149–50
Myszka DG see **Joss L**
Myszka DG see **Stuart JK**
Mytar B see **Kowalczyk D**
Mythen MG, Woolf R, Noone RB. Gastric mucosal tonometry: towards new methods and applications. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jun;33 Suppl 2:S85–90 (14 ref.)
Mythen MG see **Noone RB Jr**
Mythily DV see **Tergaonkar V**
Mytilineos J, Christ U, Lempert M, Opelz G. Comparison of typing results by serology and polymerase chain reaction with sequence-specific primers for HLA-Cw in 650 individuals. Tissue Antigens 1997 Oct;50(4):395–400
Mytilineos J, Lempert M, Middleton D, Williams F, Cullen C, Scherer S, Opelz G. HLA class I DNA typing of 215 "HLA-A, -B, -DR zero mismatched" kidney transplants [see comments] Tissue Antigens 1997 Oct;50(4):355–8. Comment in: Tissue Antigens 1997 Oct;50(4):322–5.
Mytilineos J, Lempert M, Scherer S, Schwarz V, Opelz G. Comparison of serological and DNA PCR-SSP typing results for HLA-A and HLA-B in 421 Black individuals: a Collaborative Transplant Study report. Hum Immunol 1998 Aug;59(8):512–7
Mytilineos J see **Chang YW**
Mytilineos J see **Opelz G**
Mytilineou C, Leonardi EK, Radcliffe P, Heinonen EH, Han SK, Werner P, Cohen G, Olanow CW. Deprenyl and desmethylselegiline protect mesencephalic neurons from toxicity induced by glutathione depletion. J Pharmacol Exp Ther 1998 Feb;284(2):700–6
Mytilineou C see **Olanow CW**
Mytych D see **Wong RL**
Myung CS see **Yasuda H**
Myung JS see **Mallin DR**
Myung K, Braastad C, He DM, Hendrickson EA. KARP-1 is induced by DNA damage in a p53- and ataxia telangiectasia mutated-dependent fashion. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7664–9
Myung K, Massougbodji A, Ekoue S, Atchade P, Kiki-Fagla V, Klion AD. Lymphatic filariasis in a hyperendemic region:

a ten-year, follow-up panel survey.
Am J Trop Med Hyg 1998 Aug;59(2):222-6

Myung K see **Wang J**

Myung PK see **Lee KJ**

Myung SJ, Kim MH, Kim HJ, Lee SK, Min YI. Magnetic resonance cholangiopancreatography is insufficient for the detection of flat lesions in mucinous ductal ectasia: pancreatoscopy may be needed additionally [letter; comment] Am J Gastroenterol 1998 Jul;93(7):1189.
Comment on: Am J Gastroenterol 1998 Feb;93(2):156-9.

Myung SJ, Kim MH, Lee SK, Seo DW, Kim YS, Min YI. Adenosquamous carcinoma of the pancreas: differentiation from pancreatic pseudocyst. Gastrointest Endosc 1998 May;47(5):410-3

Myung SJ see **Kim MH**

Myung SJ see **Kim YS**

Myung SW, Huh S, Kim M, Park J, Yoo JK, Chae JS, Lee JW. Identification of YH439 and its metabolites in rat urine by gas chromatography-mass spectrometry and liquid chromatography-mass spectrometry.
J Chromatogr B Biomed Sci Appl 1997 Aug 15; 696(1):160-5

Myung SW see **Kim KR**

Myung YM see **Inoue D**

Myzenskaia ME, Iarustovskaia OV, Kuznetsov OF, Vinnitskaia LV, Stiazhkina EM. Sravnitel'naia effektivnost' razlichnykh metodik krioterapii u bol'nykh khronicheskim sal'pingooforitom.
Vopr Kurortol Fizioter Lech Fiz Kult 1997 Nov-Dec; (6):35-7 (Eng. Abstr.) **(Rus)**

Myznikov IL, Matuzkova GG. Giperkineticheskie sostainiia gemodinamiki u podvodnikov. Fiziol Cheloveka 1997 Sep-Oct;23(5):108-13 **(Rus)**

Myznikov IL, Pogost LV, Solov'ev VN. Sostoianie zdorov'ia podvodnikov v poslepokhodovyĭ period. Voen Med Zh 1997 Sep;318(9):36-9 **(Rus)**

Mzabi-Regaya S see **Goutallier-Ben Fadhel C**

Mzhel'skaia TI, Boldyrev AA. Biologicheskaia rol' karnozina v kletochnom gomeostaze. Zh Evol Biokhim Fiziol 1997 Nov-Dec;33(6):688-98 (43 ref.) **(Rus)**

Mzhel'skaia TI, Boldyrev AA. Biologicheskaia rol' karnozina v vozbudimykh tkaniakh. Zh Obshch Biol 1998 May-Jun; 59(3):263-78 (62 ref.) (Eng. Abstr.) **(Rus)**

Mziray HD see **Kemiki AD**

N

N äslund I see **Angström J**

Na DG, Byun HS, Lee KH, Chung CS, Kim EY, Ro DW, Jeong YK, Kim HD, Kim SH. Acute occlusion of the middle cerebral artery: early evaluation with triphasic helical CT--preliminary results. Radiology 1998 Apr; 207(1):113-22

Na DG, Chung TS, Byun HS, Kim HD, Ko YH, Yoon JH. Kikuchi disease: CT and MR findings.
AJNR Am J Neuroradiol 1997 Oct;18(9):1729-32

Na DL, Adair JC, Kim GM, Seo DW, Hong SB, Heilman KM. Ipsilateral neglect during intracarotid amobarbital test. Neurology 1998 Jul;51(1):276-9

Na DL, Adair JC, Williamson DJ, Schwartz RL, Haws B, Heilman KM. Dissociation of sensory-attentional from motor-intentional neglect.
J Neurol Neurosurg Psychiatry 1998 Mar;64(3):331-8

Na DL see **Adair JC**

Na DL see **Hong KS**

Na DL see **Kim M**

Na DS see **Han HY**

Na DS see **Kim GY**

Na DS see **Na SY**

Na EY see **Dong SM**

Na EY see **Lee JY**

Na EY see **Lee SH**

Na G see **Gazelle GS**

Na GC see **Wolf GL**

Na GX, Wang TS, Yin L, Pan Y, Guo YL, LeBlanc GA, Reinecke MG, Watson WH, Krawiec M. Two pimarane diterpenoids from Ephemerantha lonchophylla and their evaluation as modulators of the multidrug resistance phenotype. J Nat Prod 1998 Jan;61(1):112-5

Na GY, Seo SK, Choi SK. Single hair grafting for the treatment of vitiligo. J Am Acad Dermatol 1998 Apr; 38(4):580-4

Na HJ see **Kim HM**

Na HJ see **Kim YC**

Na HR, Daniels LC, Seelig LL Jr. Preliminary study of how alcohol consumption during pregnancy affects immune components in breast milk and blood of postpartum women. Alcohol Alcohol 1997 Sep-Oct;32(5):581-9

Na HR, Zhu X, Stewart GL, Seelig LL Jr. Ethanol consumption suppresses cell-mediated inflammatory responses and increases T-helper type 2 cytokine secretion in Trichinella spiralis-infected rats.
Alcohol Clin Exp Res 1997 Oct;21(7):1179-85

Na HS see **Kim HJ**

Na HS see **Kim YI**

Na HS see **Sung B**

Na JH see **Lee JH**

Na JU see **Cho SH**

Na S see **Shen T**

Na SK, Park KJ, Kim HJ, Lee SC. Hematogenous endophthalmitis in a patient with candidemia.
Korean J Intern Med 1997 Jun;12(2):242-4

Na SY, Kim HJ, Lee SK, Choi HS, Na DS, Lee MO, Chung M, Moore DD, Lee JW. IkappaBbeta interacts with the retinoid X receptor and inhibits retinoid-dependent transactivation in lipopolysaccharide-treated cells.
J Biol Chem 1998 Feb 6;273(6):3212-5

Na SY, Lee SK, Han SJ, Choi HS, Im SY, Lee JW. Steroid receptor coactivator-1 interacts with the p50 subunit and coactivates nuclear factor kappaB-mediated transactivations. J Biol Chem 1998 May 1;273(18):10831-4

Na SY see **Kim HJ**

Na SY see **Lee SK**

Na Y see **Kalter HD**

Na YG see **Kwak HJ**

Na Ayutha RS see **Böhning D**

Na Ayuthya RS, Böhning D. Risk factors for traffic accidents in Bangkok Metropolis: a case-reference study.
Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):881-5

Na-Bangchang K, Congpoung K, Ubalee R, Thanavibul A, Tan-anya P, Karbwang J. Pharmacokinetics and ex vivo anti-malarial activity of sera following a single oral dose of dihydroartemisinin in healthy Thai males.
Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):731-5

Na-Bangchang K, Congpuong K, Hung LN, Molunto P, Karbwang J. Simple high-performance liquid chromatographic method with electrochemical detection for the simultaneous determination of artesunate and dihydroartemisinin in biological fluids.
J Chromatogr B Biomed Sci Appl 1998 Apr 24; 708(1-2):201-7

Na-Bangchang K, Karbwang J, Congpoung K, Thanavibul A, Ubalee R. Pharmacokinetic and bioequivalence evaluation of two generic formulations of oral artesunate [letter]
Eur J Clin Pharmacol 1998 Jan;53(5):375-6

Na-Bangchang K see **Congpuong K**

Na-Bangchang K see **Karbwang J**

Na-Bangchang K see **Tan-ariya P**

Na Nakorn A see **Karnasuta C**

Naaber P, Klaus K, Sepp E, Björksten B, Mikelsaar M. Colonization of infants and hospitalized patients with Clostridium difficile and lactobacilli. Clin Infect Dis 1997 Sep;25 Suppl 2:S189-90

Naaber P see **Sepp E**

Naaby-Hansen S, Roof RW, Flickinger CJ, Grafer CM, Parsons SJ, Herr JC. A novel negative imaging technique for accurate localization of stainable proteins on complex two-dimensional autoradiograms. Electrophoresis 1997 Oct;18(11):2065-70

Naaby-Hansen S see **Diekman AB**

Naaby-Hansen S see **Kurth BE**

Naafs D see **Doorschodt B**

Naags H see **Sommer S**

Naaktgeboren N see **van der Westerlaken LA**

Naalsund A, Johansen B, Foerster A, Kolbenstvedt A. When to suspect and how to diagnose pulmonary lymphangioleiomyomatosis. Respirology 1996 Sep; 1(3):207-12

Naama HA see **McCarter MD**

Naaman NB, Ouhayoun JP. Bone formation with discs or particles of natural coral skeleton plus polyglactin 910 mesh: histologic evaluation in rat calvaria.
Int J Oral Maxillofac Implants 1998 Jan-Feb;13(1):115-20

Naame A see **Chouzet S**

Naar JD, Fisher RA, Saggi BH, Obias V, Goggins WC, Tawes JW, Wakely PE Jr, Posner MP. The immunologic role of IFN-gamma in ACI to Lewis kidney transplantation. J Surg Res 1998 Aug;78(2):103-7

Naar JD, Fisher RA, Saggi BH, Wakely PE Jr, Tawes JW, Posner MP. Flow cytometric analysis of chimerism in the rat tolerant to a renal allograft. J Surg Res 1998 Jul 1; 77(2):179-86

Naar-Jessen I see **Aujard Y**

Naarala J see **Loikkanen JJ**

Naaranlahti TJ see **Helin MM**

Naarding P, van den Broek WW, Koudstaal PJ. Cerebrovasculaire laesies en depressie.
Tijdschr Gerontol Geriatr 1997 Dec;28(6):254-9 (42 ref.) (Eng. Abstr.) **(Dut)**

Naarendorp M, Spiera H. Sudden sensorineural hearing loss in patients with systemic lupus erythematosus or lupus-like syndromes and antiphospholipid antibodies. J Rheumatol 1998 Mar;25(3):589-92 (14 ref.)

Naas A see **Shiels P**

Naas AA, Davidson NC, Thompson C, Cummings F, Ogston SA, Jung RT, Newton RW, Struthers AD. QT and QTc dispersion are accurate predictors of cardiac death in newly diagnosed non-insulin dependent diabetes: cohort study. BMJ 1998 Mar 7;316(7133):745-6

Naas DJ see **Bui QQ**

Naas DJ see **Burns-Naas LA**

Naas T, Sougakoff W, Casetta A, Nordmann P. Molecular characterization of OXA-20, a novel class D beta-lactamase, and its integron from Pseudomonas aeruginosa. Antimicrob Agents Chemother 1998 Aug; 42(8):2074-83

Naas T see **Bouthors AT**

Naas T see **Philippon LN**

Naas TP, DeBerardinis RJ, Moran JV, Ostertag EM, Kingsmore SF, Seldin MF, Hayashizaki Y, Martin SL, Kazazian HH. An actively retrotransposing, novel subfamily of mouse L1 elements. EMBO J 1998 Jan 15; 17(2):590-7

Naasan MA see **Watson TF**

Naasani I, Seimiya H, Tsuruo T. Telomerase inhibition, telomere shortening, and senescence of cancer cells by tea catechins. Biochem Biophys Res Commun 1998 Aug 19; 249(2):391-6

Naasani I see **Iseki K**

Naash MI, Al-Ubaidi MR, Anderson RE. Light exposure induces ubiquitin conjugation and degradation activities in the rat retina. Invest Ophthalmol Vis Sci 1997 Oct; 38(11):2344-54

Naash MI see **Cheng T**

Naash MI see **Liu X**

Naassila M, Hammoumi S, Legrand E, Durbin P, Daoust M. Mechanism of action of acamprosate. Part I. Characterization of spermidine-sensitive acamprosate binding site in rat brain. Alcohol Clin Exp Res 1998 Jun; 22(4):802-9

Naassila M see **Hammoumi S**

Näätänen R, Alho K. Mismatch negativity--the measure for central sound representation accuracy.
Audiol Neurootol 1997 Sep-Oct;2(5):341-53 (58 ref.)

Näätänen R see **Alexandrov Y**

Näätänen R see **Ceponiene R**

Näätänen R see **Cheour M**

Näätänen R see **Huotilainen M**

Näätänen R see **Ilmoniemi RJ**

Näätänen R see **Jääskeläinen IP**

Näätänen R see **Joutsiniemi SL**

Näätänen R see **Kekoni J**

Näätänen R see **Paavilainen P**

Näätänen R see **Pekkonen E**

Näätänen R see **Tervaniemi M**

Näätänen R see **Tiitinen H**

Näätänen R see **Virtanen J**

Näätänen R see **Winkler I**

Näätänen R see **Yabe H**

NaBadalung DP, Connelly ME. A universal boxing procedure: irreversible hydrocolloid and magnetic strip. J Prosthet Dent 1998 Aug;80(2):262-4

NaBadalung DP, Nicholls JI. Laser welding of a cobalt-chromium removable partial denture alloy.
J Prosthet Dent 1998 Mar;79(3):285-90

NaBadalung DP, Powers JM, Connelly ME. Comparison of bond strengths of denture base resins to nickel-chromium-beryllium removable partial denture alloy. J Prosthet Dent 1997 Dec;78(6):566-73

Nabae T, Yamaguchi K, Takahata S, Utsunomiya N, Matsunaga H, Sumiyoshi K, Chijiiwa K, Tanaka M. Adenosquamous carcinoma of the pancreas: report of two cases. Am J Gastroenterol 1998 Jul;93(7):1167-70

Nabai H. Nail changes before and after heart transplantation: personal observation by a physician. Cutis 1998 Jan; 61(1):31-2

Nabar A, Vora A, Lokhandwala Y. Emergence of bidirectional accessory pathway conduction in adulthood.
J Cardiovasc Electrophysiol 1998 Jun;9(6):648-51

Nabar A see **Dalvi B**

Nabar A see **Gupta A**

Nabar AA see **Naik AM**

Nabar AA see **Ranjan A**

Nabarra B, Andrianarison I. Ultrastructural study of thymic microenvironment involution in aging mice.
Exp Gerontol 1996 Jul-Aug;31(4):489-506

Nabarra B see **Papiernik M**

Nabarra B see **Roussanne MC**

Nabarro DN, Tayler EM. The "roll back malaria" campaign. Science 1998 Jun 26;280(5372):2067-8

Nabarro G see **Zomer SF**

Näbauer M, Kääb S. Potassium channel down-regulation in heart failure. Cardiovasc Res 1998 Feb;37(2):324-34 (110 ref.)

Nabavi A see **Lang EW**

Nabavi DG, Arato S, Droste DW, Schulte-Altedorneburg G, Kemény V, Reinecke H, Borggrefe M, Breithardt G, Ringelstein EB. Microembolic load in asymptomatic patients with cardiac aneurysm, severe ventricular dysfunction, and atrial fibrillation. Clinical and hemorheological correlates. Cerebrovasc Dis 1998 Jul-Aug;8(4):214-21

Nabavi DG, Droste DW, Kemény V, Schulte-Altedorneburg G, Weber S, Ringelstein EB. Potential and limitations of echocontrast-enhanced ultrasonography in acute stroke patients: a pilot study. Stroke 1998 May;29(5):949-54

Nabavi DG see **Droste DW**

Nabavi DG see **Kemény V**

Nabavi DG see **Schmid C**

Nabavi M see **Gomez-Lucia E**

Nabavi-Nia N see **Karimi-Nejad A**

Nabavich A, Chou H, Volokhov I, Lee JE, Purdy LE, Elliott JF, Singh B, Madrenas J. Development of an I-Ag7-expressing antigen-presenting cell line: intrinsic molecular defect in compact I-Ag7 dimer generation.
J Autoimmun 1998 Feb;11(1):63-71

Nabawi A see **Brandt K**

Nabbout G see **Khoury G**

Nabe B see **Pankow W**

Nabe T, Shimizu K, Mizutani N, Saeki Y, Yamamura H, Takenaka H, Kohno S. A new model of experimental allergic rhinitis using Japanese cedar pollen in guinea pigs. Jpn J Pharmacol 1997 Nov;75(3):243-51

Nabe T, Shinoda N, Yamada M, Sekioka T, Saeki Y,

Yamamura H, Kohno S. Repeated antigen inhalation-induced reproducible early and late asthma in guinea pigs. Jpn J Pharmacol 1997 Sep;75(1):65–75

Nabe T, Shinoda N, Yamashita K, Yamamura H, Kohno S. Leucocyte kinesis in blood, bronchoalveoli and nasal cavities during late asthmatic responses in guinea-pigs. Eur Respir J 1998 Mar;11(3):636–42

Nabe T, Yamamura H, Kohno S. Eosinophil chemotaxis induced by several biologically active substances and the effects of apafant on it in vitro. Arzneimittelforschung 1997 Oct;47(10):1112–6

Nabeel see **Ali SA**

Nabekura J, Murata O, Ishibashi H, Akaike N. Use-dependent suppression of the nicotinic acetylcholine receptor response by the proadrenomedullin N-terminal 20-amino acid peptide in rat locus coeruleus neurons. J Neurochem 1998 Feb;70(2):865–70

Nabekura J, Noguchi K, Witt MR, Nielsen M, Akaike N. Functional modulation of human recombinant gamma-aminobutyric acid type A receptor by docosahexaenoic acid. J Biol Chem 1998 May 1; 273(18):11056–61

Nabekura T see **Yui T**

Nabel C, Schweda F, Kromer EP, Krämer BK. Treatment of hypertension in elderly patients [letter; comment] Lancet 1997 Nov 29;350(9091):1632–3; discussion 1634. Comment on: Lancet 1997 Sep 13;350(9080):757–64.

Nabel EG see **Arai H**
Nabel EG see **Rekhter MD**
Nabel EG see **Simari RD**
Nabel EG see **Stephan D**
Nabel EG see **Tanner FC**
Nabel EG see **Xu L**
Nabel EG see **Yang Z**

Nabel GJ. Immune recognition of malignancies: relevance to immunotherapy. Cancer J Sci Am 1998 May;4 Suppl 1:S106–11 (20 ref.)

Nabel GJ. From rhyme to reason. Nature 1998 Apr 30; 392(6679 Suppl):3–4

Nabel GJ see **Arai H**
Nabel GJ see **Felzien LK**
Nabel GJ see **Hottiger MO**
Nabel GJ see **Ranga U**
Nabel GJ see **Rekhter MD**
Nabel GJ see **Rosenberg SA**
Nabel GJ see **Sanchez A**
Nabel GJ see **Stephan D**
Nabel GJ see **Tanner FC**
Nabel GJ see **Xu L**
Nabel GJ see **Yang Z**
Nabell LM see **Xie W**
Naber BA see **van der Velden VH**
Naber D see **Labelle A**

Naber KG, Theuretzbacher U, Kinzig M, Savov O, Sörgel F. Urinary excretion and bactericidal activities of a single oral dose of 400 milligrams of fleroxacin versus a single oral dose of 800 milligrams of pefloxacin in healthy volunteers. Antimicrob Agents Chemother 1998 Jul; 42(7):1659–65

Naber KG, Well M, Hollauer K, Kirchbauer D, Witte W. In vitro activity of enoxacin versus ciprofloxacin, fleroxacin, lomefloxacin, ofloxacin, pefloxacin, and rufloxacin against uropathogens. Chemotherapy 1998 Mar–Apr;44(2):77–84

Naber KG see **Well M**
Naber NI see **Wilson GJ**

Naber PA, Caballero-Bleda M, Jorritsma-Byham B, Witter MP. Parallel input to the hippocampal memory system through peri- and postrhinal cortices. Neuroreport 1997 Jul 28;8(11):2617–21

Naber PA, Witter MP. Subicular efferents are organized mostly as parallel projections: a double-labeling, retrograde-tracing study in the rat. J Comp Neurol 1998 Apr 13;393(3):284–97

Naber TH, Schermer T, de Bree A, Nusteling K, Eggink L, Kruimel JW, Bakkeren J, van Heereveld H, Katan MB. Prevalence of malnutrition in nonsurgical hospitalized patients and its association with disease complications [see comments] Am J Clin Nutr 1997 Nov;66(5):1232–9. Comment in: Am J Clin Nutr 1997 Nov;66(5):1063–4.

Naber TH, van den Hamer CJ, Baadenhuysen H, Jansen JB. The value of methods to determine zinc deficiency in patients with Crohn's disease. Scand J Gastroenterol 1998 May;33(5):514–23

Naber WM see **Theeuwen AB**

Naberan K. Tratamiento broncodilatador de la EPOC. Aten Primaria 1998 Feb 15;21(2):109–13 (34 ref.) **(Spa)**

Naberan Toña KX, Calvo Corbella E, García Burriel L, Hernández Aragón MF, Hernández Huet E, Jorge Barreiro F, Llauger Rosselló MA, Molina Paris J, Olmo Enciso L, Sánchez González JI. Manejo del asma en atención primaria. Aten Primaria 1998 May 15;21(8):557–84 **(Spa)**

Naberhaus DS see **Hatch RL**

Nabeshima A, Ikematsu H, Yamaga S, Nakagawa M, Umezaki T, Hara H, Hayashi J, Kashiwagi S. [A case of an elderly patient with dementia and gait disturbance associated with influenza] Kansenshogaku Zasshi 1997 Sep;71(9):944–8 (Eng. Abstr.) **(Jpn)**

Nabeshima A see **Hayashi J**
Nabeshima A see **Ikematsu H**
Nabeshima A see **Ueno K**

Nabeshima K, Inoue T, Shimao Y, Kataoka H, Koono M. TPA-induced cohort migration of well-differentiated human rectal adenocarcinoma cells: cells move in a RGD-dependent manner on fibronectin produced by cells, and phosphorylation of E-cadherin/catenin complex is induced independently of cell-extracellular matrix interactions. Virchows Arch 1998 Sep;433(3):243–53

Nabeshima K, Shimao Y, Sato S, Kataoka H, Moriyama T, Kawano H, Wakisaka S, Koono M. Expression of c-Met correlates with grade of malignancy in human astrocytic tumours: an immunohistochemical study. Histopathology 1997 Nov;31(5):436–43

Nabeshima K see **Inoue T**
Nabeshima K see **Kataoka H**

Nabeshima M, Ochi J, Hikita H, Nishikawa H, Ohara T, Torii A, Fujita S, Takeda J, Miura K. [Comparison of therapeutic effects of SMANCS (+TAE) and Non-SMANCS/LpTAE] Gan To Kagaku Ryoho 1998 Feb;25 Suppl 1:99–104 (Eng. Abstr.) **(Jpn)**

Nabeshima M see **Ueda C**

Nabeshima S, Chiba T, Takei Y, Watanabe S, Okuyama H, Onozaki K. Development of glycosylated human interleukin-1alpha, neoglyco IL-1alpha, by coupling with D-galactose monosaccharide: biological activities in vitro [published erratum appears in Glycoconj J 1998 Apr;15(4):] Glycoconj J 1998 Jan;15(1):69–74

Nabeshima S see **Chiba T**
Nabeshima S see **Ohmiya M**

Nabeshima T, Sasa S. [New animal models for the diseases of central nervous systems and screening of new drugs] Nippon Yakurigaku Zasshi 1997 Sep;110(3):126–8 **(Jpn)**

Nabeshima T see **Fujimoto K**
Nabeshima T see **Hiramatsu M**
Nabeshima T see **Ishiwata K**
Nabeshima T see **Kuzuya T**
Nabeshima T see **Mamiya T**
Nabeshima T see **Manabe T**
Nabeshima T see **Miyagawa H**
Nabeshima T see **Nadai M**
Nabeshima T see **Noda Y**
Nabeshima T see **Sakurai T**
Nabeshima T see **Tang YP**
Nabeshima T see **Yamada K**
Nabeshima T see **Yoshii M**
Nabeshima T see **Zou LB**

Nabeshima Y. [Turning point toward new ageing science] Tanpakushitsu Kakusan Koso 1998 Apr;43(5):662–8 (7 ref.) **(Jpn)**

Nabeshima Y see **Ikeshima-Kataoka H**
Nabeshima Y see **Kameya S**
Nabeshima Y see **Kurisaki T**
Nabeshima Y see **Matsumura Y**
Nabeshima Y see **Miyagoe Y**
Nabeshima Y see **Nakagoshi H**
Nabeshima Y see **Okuda A**
Nabeshima Y see **Shiraki-Iida T**
Nabeshima Y see **Yoshida N**
Nabeshima Y see **Yuasa K**
Nabeshima Yi see **Okuda A**
Nabet C see **Morecki S**
Nabet C see **Nagler A**
Nabet P see **Adams E**
Nabet P see **Benderdour M**
Nabet P see **Dousset B**
Nabet P see **Franck P**
Nabet P see **Mansouri A**
Nabet-Belleville F see **Aimone-Gastin I**
Nabeta H see **Takeuchi F**
Nabeta Y see **Kawaguchi S**
Nabetani A see **Hatada I**
Nabetani A see **Ohta K**

Nabetani M, Okada Y, Takata T, Takada S, Nakamura H. Neural activity and intracellular Ca2+ mobilization in the CA1 area of hippocampal slices from immature and mature rats during ischemia or glucose deprivation. Brain Res 1997 Sep 19;769(1):158–62

Nabetani M see **Koterazawa K**
Nabetani M see **Shimogaki K**

Nabeth P, Croisier A, Pedari M, Bradol JH. Acts of violence against Rwandan refugees [letter] Lancet 1997 Nov 29; 350(9091):1635

Nabeya N see **Naruse TK**
Nabeyama A see **Morii K**
Nabeyama S see **Ogo T**

Nabeyrat E, Besnard V, Corroyer S, Cazals V, Clement A. Retinoic acid-induced proliferation of lung alveolar epithelial cells: relation with the IGF system. Am J Physiol 1998 Jul;275(1 Pt 1):L71–9

Nabholtz JM, Smylie M, Mackey JR, Noel D, Paterson AH, al-Tweigeri T, Au D, Sansregret E, Delorme F, Riva A. Docetaxel/doxorubicin/cyclophosphamide in the treatment of metastatic breast cancer. Oncology (Huntingt) 1997 Aug;11(8 Suppl 8):37–41

Nabholtz JM, Thuerlimann B, Bezwoda WR, Melnychuk D, Deschênes L, Douma J, Vandenberg TA, Rapoport B, Rosso R, Trillet-Lenoir V, Drbal J, Aapro MS, Alaki M, Murawsky M, Riva A. Docetaxel vs mitomycin plus vinblastine in anthracycline-resistant metastatic breast cancer. Oncology (Huntingt) 1997 Aug;11(8 Suppl 8):25–30

Nabholz M see **Bucher P**
Nabholz M see **Meyer WK**
Nabi A see **Awonuga A**
Nabi A see **Awonuga AO**
Nabi A see **Yaqoob M**

Nabi G. Pulmonary agenesis [letter; comment] Indian Pediatr 1997 Nov;34(11):1048. Comment on: Indian Pediatr 1997 Jun;34(6):534–8.

Nabi G see **Sharma MC**
Nabi H see **Myers LL**
Nabi HA see **Wax MK**
Nabi I see **Wang HJ**

Nabi IR, Dennis JW. The extent of polylactosamine glycosylation of MDCK LAMP-2 is determined by its Golgi residence time. Glycobiology 1998 Sep;8(9):947–53

Nabi IR see **Le PU**
Nabi JA see **Walsh TR**
Nabi N see **Baqi S**
Nabi N see **Gaffar A**

Nabi SA, Abu-Nameh ES, Helaleh MI. Field method for the micro-quantitative determination of tetracycline in human blood serum. J Pharm Biomed Anal 1998 Jun;17(2):357–9

Nabi SA, Abu-Nameh ES, Helaleh MI, Varshney RK. Frequency shift analysis of tetracycline. Acta Pol Pharm 1997 May–Jun;54(3):247–8

Nabi SA see **Abu-Nameh ES**
El-Nabi SH see **Awara WM**

Nabialczyk M. Quality management—a challenge for the health care system in Poland. Int J Qual Health Care 1997 Dec;9(6):435–40

Nabias R see **Bertherat E**

Nabiev I, Fleury F, Kudelina I, Pommier Y, Charton F, Riou JF, Alix AJ, Manfait M. Spectroscopic and biochemical characterisation of self-aggregates formed by antitumor drugs of the camptothecin family: their possible role in the unique mode of drug action. Biochem Pharmacol 1998 Apr 15;55(8):1163–74

Nabiev I see **Feofanov A**
Nabiev IR see **Feofanov AV**
Nabiev IR see **Oleĭnikov VA**
Nabika T see **El-Assal ON**
Nabika T see **Kato N**
Nabika T see **Matsumoto C**
Nabil S see **Chraibi C**

Nabil ZI, Hussein AA, Zalat SM, Rakha MKh. Mechanism of action of honey bee (Apis mellifera L.) venom on different types of muscles. Hum Exp Toxicol 1998 Mar; 17(3):185–90

Nabioullin R see **Haku T**
Nabioullin R see **Subramanyam M**

Nabirochkin S, Ossokina M, Heidmann T. A nuclear matrix/scaffold attachment region co-localizes with the gypsy retrotransposon insulator sequence. J Biol Chem 1998 Jan 23;273(4):2473–9

Nabirochkin SD, Gabitova L, Ossokina MA, Soldatov AV, Gazaryan TG, Gazaryan KG. Oncoviral DNAs induce transposition of endogenous mobile elements in the genome of Drosophila melanogaster. Mutat Res 1998 Jul 17; 403(1–2):127–36

Nabissi M, Carnevali O, Soverchia L, Lihrmann I, Vaudry H, Polzonetti Magni AM. Proopiomelanocortin gene expression in the ovary of the frog, Rana esculenta. Ann N Y Acad Sci 1998 May 15;839:265–9

Nabissi M see **Mosconi G**
Nabity L see **Smith CL**

Nabokina S, Egea G, Blasi J, Mollinedo F. Intracellular location of SNAP-25 in human neutrophils. Biochem Biophys Res Commun 1997 Oct 20;239(2):592–7

Nabokov A, Amann K, Gassmann P, Schwarz U, Orth SR, Ritz E. The renoprotective effect of angiotensin-converting enzyme inhibitors in experimental chronic renal failure is not dependent on enhanced kinin activity. Nephrol Dial Transplant 1998 Jan;13(1):173–6

Nabokov AV, Nevorotin AJ. Dr N. S. Korotkov: the low-pitch sounds that stand high. Nephrol Dial Transplant 1998 Apr;13(4):1041–3

Nabors J see **Rizzo JA**
Nabors L see **Horvath K**
Nabors LA see **Tashman NA**
Nabors LB see **Geyer JD**
Nabors LO see **Porter D**
Nabors-Oberg R see **Thayer JF**
Naboulet P see **Bruneton C**
Nabozny G see **Wolyniec WW**
Nabozny GH see **Bradley DS**
Nábrádi S see **Németh J**
Nábrády Z see **Nagy B**

Nabrzyski M, Gajewska R. Aluminium determination in foods by using spectrophotometric oxine and flame AAS methods. Nahrung 1998 Apr;42(2):109–11

Nabrzyski M see **Gajewska R**

Nabuchi A, Amano A, Suma H, Hojo F. [A case report of coronary artery bypass graft surgery and subsequent chemotherapy for the patient with unstable angina and small cell lung cancer] Rinsho Kyobu Geka 1994 Jun; 14(3):237–41 (Eng. Abstr.) **(Jpn)**

Nabuchi A, Ichihara T. [A case report of ruptured dissecting aneurysm with thrombosed false lumen] Rinsho Kyobu Geka 1994 Dec;14(6):544–7 (Eng. Abstr.) **(Jpn)**

Nabuchi Y, Fujiwara E, Kuboniwa H, Asoh Y, Ushio H. The stability and degradation pathway of recombinant human parathyroid hormone: deamidation of asparaginyl residue and peptide bond cleavage at aspartyl and asparaginyl residues. Pharm Res 1997 Dec;14(12):1685–90

Nabuchi Y see **Xue Y**

Nabulsi AA, Ali KH. Alternate endpoints: studies in quality of life and health economics of epilepsy. Adv Neurol 1998; 76:195–207 (62 ref.)

Al-Nabulsi I, Wheeler KT. Temperature dependence of radiation-induced DNA-protein crosslinks formed under hypoxic conditions. Radiat Res 1997 Dec;148(6):568–74

Nabulsi M, Sharara N, Khalil A. Perinatal Enterobius vermicularis infection. Int J Gynaecol Obstet 1998 Mar; 60(3):285–6

Nabuurs MJ. Weaning piglets as a model for studying pathophysiology of diarrhea. Vet Q 1998;20 Suppl 3:S42–5 (42 ref.)

Nabuurs MJ see **van Beers-Schreurs HM**

el-Naby AM see **el-Dib MA**

Nacamulli D see **Girelli ME**

Nacasch N, Dolberg OT, Hirschmann S, Dannon P, Grunhaus LJ. Clozapine for the treatment of agitated-depressed patients with cognitive impairment: a report of three cases. Clin Neuropharmacol 1998 Mar–Apr;21(2):132–4

Nacasch N see **Koren W**

Nacca RG see **Iorio L**

Naccache P see **Decaudin D**

Naccache PH, Gilbert C, Barabé F, Al-Shami A, Mahana W, Bourgoin SG. Agonist-specific tyrosine phosphorylation of Cbl in human neutrophils. J Leukoc Biol 1997 Dec; 62(6):901–10

Naccache PH see **Barabé F**

Naccache PH see **Hachicha M**

Naccache PH see **McColl SR**

Naccache PH see **Pouliot M**

Naccache PH see **Al-Shami A**

Naccache PH see **Tessier PA**

Naccarati A see **Scarpato R**

Naccarato AG, Marcocci C, Miccoli P, Bonadio AG, Cianferotti L, Vignali E, Cipollini G, Viacava P. Bcl-2, p53 and MIB-1 expression in normal and neoplastic parathyroid tissues. J Endocrinol Invest 1998 Mar;21(3):136–41

Naccarato AG see **Marcocci C**

Naccarato AG see **Viacava P**

Naccarato R see **Caselli M**

Naccarato R see **Dam M**

Naccarato R see **Farinati F**

Naccarato R see **Floreani A**

Naccarato R see **Martin A**

Naccarelli GV, Alagona P Jr, Kramer RK. Can electrophysiologists survive the new era of health care reform? Pacing Clin Electrophysiol 1997 Aug;20(8 Pt 1):2008–11

Naccarelli GV see **Dell'Orfano JT**

Naccarelli GV see **Gregoratos G**

Naccari D see **Spataro A**

Naccari F, Salpietro DC, De Sarro A, Masaracchio A, Barberi I. Tolerance and pharmacokinetics of ciprofloxacin in the chick. Preliminary experience in subjects of pediatric age with urinary tract infections (UTI).
Res Commun Mol Pathol Pharmacol 1998 Feb; 99(2):187–92

Naccari F see **Galatioto S**

Naccash RM see **Sy FS**

Nacchia F see **Santoro G**

Nacci C see **Covelli V**

Nacci G see **Lorusso V**

Nacci P see **Ferrari M**

Nacci V see **Campiani G**

Nacci V see **Zisterer DM**

Nace K see **Rumsey JM**

Nace L see **Bocquet J**

Nace L see **Lepaux DJ**

Nace L see **Levy B**

Nacef L see **Bouguila H**

Nacef T see **Hsairi M**

Năcescu N see **Israil A**

Nachajon RV, Rutstein RM, Rudy BJ, Collins MH. Pulmonary alveolar proteinosis in an HIV-infected child. Pediatr Pulmonol 1997 Oct;24(4):292–5

Nachamkin I. Microbiologic approaches for studying Campylobacter species in patients with Guillain-Barré syndrome. J Infect Dis 1997 Dec;176 Suppl 2:S106–14 (117 ref.)

Nachamkin I, Allos BM, Ho T. Campylobacter species and Guillain-Barré syndrome. Clin Microbiol Rev 1998 Jul; 11(3):555–67 (186 ref.)

Nachamkin I see **Lautenbach E**

Nachamkin I see **Sheikh KA**

Nacharaju P, Ko L, Yen SH. Characterization of in vitro glycation sites of tau. J Neurochem 1997 Oct;69(4):1709–19

Nacharaju P, Roy RP, White SP, Nagel RL, Acharya AS. Inhibition of sickle beta-chain (betaS)-dependent polymerization by nonhuman alpha-chains. A superinhibitory mouse-horse chimeric alpha-chain. J Biol Chem 1997 Oct 31;272(44):27869–76

Nacharaju P see **Kenessey A**

Nacharaju VL see **Muneyvirci-Delale O**

Nachbar JM. Computer imaging/surgical simulation. Plastic Surgery Educational Foundation DATA Committee. Plast Reconstr Surg 1997 Dec;100(7):1905–6

Nachbauer C see **Saha SP**

Nachbauer K see **Moll C**

Nachbauer W see **Burtscher M**

Nachbauer W see **Mössner M**

Nachbur D, Fink FM, Nussbaumer W, Gächter A, Kropshofer G, Ludescher C, Niederwieser D. CD34+-selected autologous peripheral blood stem cell transplantation (PBSCT) in patients with poor-risk hematological malignancies and solid tumors. A single-centre experience. Bone Marrow Transplant 1997 Nov;20(10):827–34

Nachbaur D, Herold M, Gächter A, Niederwieser D. Modulation of alloimmune response in vitro by an IgM-enriched immunoglobulin preparation (Pentaglobin). Immunology 1998 Jun;94(2):279–83

Nachbaur D see **Kopp M**

Nachbaur K see **Kirchmair R**

Nachbur B. Vascular surgery in Switzerland [editorial] Eur J Vasc Endovasc Surg 1997 Oct;14(4):235–7

Nachega JB, Vandercam B, d'Udekem Y, Verhelst R, Jacquet L, Dion R, Goenen M. Chronic dissection of the thoracic aorta in a patient with tuberculous pleuro-pericarditis. Acta Clin Belg 1998 Feb;53(1):53–4

Nachemson A. Our challenge for the next millennium [editorial] J Orthop Sci 1998;3(4):191–3

Nachemson AL see **Cedraschi C**

Nacher J see **Sanchez-Andres JV**

Nacher M see **Diaz Diego EM**

Nacher M see **García-Moreno C**

Nacher M see **Mellibovsky L**

Nacher V, Merino JF, Raurell M, Soler J, Montanya E. Normoglycemia restores beta-cell replicative response to glucose in transplanted islets exposed to chronic hyperglycemia. Diabetes 1998 Feb;47(2):192–6

Nacher V see **Fernández Castañer M**

Nacher V see **Merino JF**

Nacher Fernández A, González Miño C, Monferrer Guardiola R, Baquero Toledo L. Adelgazamiento en un adolescente de riesgo social. An Esp Pediatr 1998 Jan;48(1):105–6 **(Spa)**

Naches S see **Crego F**

Naches S see **Serra J**

Nachev E see **Zacharieva S**

Nachev Ch see **Petrova E**

Nacheva E see **Rahman SL**

Nacheva EP, Grace CD, Bittner M, Ledbetter DH, Jenkins RB, Green AR. Comparative genomic hybridization: a comparison with molecular and cytogenetic analysis. Cancer Genet Cytogenet 1998 Jan 15;100(2):93–105

Nachi T see **Asano T**

Nachiappan M see **Agrawal K**

Nachimson D see **Kalichman SC**

Nachimuthu K see **Aravindakshan TV**

Nachimuthu K see **Thirumurugan G**

Nachliel E see **Checover S**

Nachliel E see **Marantz Y**

Nachman A see **Edmiston KH**

Nachman AP see **Edmiston KH**

Nachman E, Kopytek M, Nachman M. Zniekształcenia naczyniowe w mózgu osoby dorosłej z wodogłowiem wewnętrznym i nierozpoznanym w dzieciństwie żylakiem żyły wielkiej mózgu. Neurol Neurochir Pol 1997 Mar–Apr; 31(2):367–78 (Eng. Abstr.) **(Pol)**

Nachman E, Nachman M, Zbłowska H. List dotyczący art. B. Ciszka i wsp. pt: "Przyczynek do mikroanatomii początkowego odcinka tętnicy środkowej długiej (Heubner'a)", Neurol. Neuroch. Pol. 5/96 s. 819–830. Neurol Neurochir Pol 1997 May–Jun;31(3):637–8 **(Pol)**

Nachman J, Sather HN, Cherlow JM, Sensel MG, Gaynon PS, Lukens JN, Wolff L, Trigg ME. Response of children with high-risk acute lymphoblastic leukemia treated with and without cranial irradiation: a report from the Children's Cancer Group. J Clin Oncol 1998 Mar;16(3):920–30

Nachman J see **Bradley J**

Nachman J see **Hutchinson RJ**

Nachman J see **Uckun FM**

Nachman JB, Sather HN, Sensel MG, Trigg ME, Cherlow JM, Lukens JN, Wolff L, Uckun FM, Gaynon PS. Augmented post-induction therapy for children with high-risk acute lymphoblastic leukemia and a slow response to initial therapy. N Engl J Med 1998 Jun 4;338(23):1663–71

Nachman JB see **Gaynon PS**

Nachman JB see **Heerema NA**

Nachman JB see **Peters C**

Nachman JB see **Uckun FM**

Nachman M see **Nachman E**

Nachman MW. Deleterious mutations in animal mitochondrial DNA. Genetica 1998;102–103(1–6):61–9

Nachman MW. Patterns of DNA variability at X-linked loci in Mus domesticus. Genetics 1997 Nov;147(3):1303–16

Nachman PA. Maternal identification: a description of the process in real time. J Am Psychoanal Assoc 1998; 46(1):209–28

Nachman R see **Geyer O**

Nachman RJ, Muren JE, Isaac RE, Lundquist CT, Karlsson A, Nässel DR. An aminoisobutyric acid-containing analogue of the cockroach tachykinin-related peptide, LemTRP-1, with potent bioactivity and resistance to an insect angiotensin-converting enzyme. Regul Pept 1998 Apr 24;74(1):61–6

Nachman RJ see **Meola SM**

Nachman RJ see **Moyna G**

Nachman RJ see **Predel R**

Nachman RJ see **Teal PE**

Nachman RL. Lipoprotein(a): molecular mischief in the microvasculature [editorial; comment] Circulation 1997 Oct 21;96(8):2485–7 (27 ref.). Comment on: Circulation 1997 Oct 21;96(8):2514–9.

Nachman RL see **Crombie R**

Nachman RL see **Hamada T**

Nachmani J see **Murphy JM**

Nachmias VT see **Golla R**

Nachnani S, Clark GT. Halitosis: a breath of fresh air. Clin Infect Dis 1997 Sep;25 Suppl 2:S218–9

Nachon F, Ehret-Sabatier L, Loew D, Colas C, van Dorsselaer A, Goeldner M. Trp82 and Tyr332 are involved in two quaternary ammonium binding domains of human butyrylcholinesterase as revealed by photoaffinity labeling with [3H]DDF. Biochemistry 1998 Jul 21;37(29):10507–13

Nachreiner N see **Gerberich SG**

Nachreiner NM see **McGovern PM**

Nachreiner RF, Refsal KR, Graham PA, Hauptman J, Watson GL. Prevalence of autoantibodies to thyroglobulin in dogs with nonthyroidal illness. Am J Vet Res 1998 Aug; 59(8):951–5

Nachreiner RF see **Couëtil LL**

Nachreiner RF see **Randolph JF**

Nachreiner RF see **Wimsatt J**

Nacht M, Jacks T. V(D)J recombination is not required for the development of lymphoma in p53-deficient mice. Cell Growth Differ 1998 Feb;9(2):131–8

Nacht S see **Feleder C**

Nachtergaele F see **Malone JB**

Nachtigal D see **Dharan M**

Nachtigal D see **Yoskovitch A**

Nachtigal M, Al-Assaad Z, Mayer EP, Kim K, Monsigny M. Galectin-3 expression in human atherosclerotic lesions. Am J Pathol 1998 May;152(5):1199–208

Nachtigal M see **Legrand A**

Nachtigal MW, Hirokawa Y, Enyeart-VanHouten DL, Flanagan JN, Hammer GD, Ingraham HA. Wilms' tumor 1 and Dax-1 modulate the orphan nuclear receptor SF-1 in sex-specific gene expression. Cell 1998 May 1; 93(3):445–54

Nachtigall L. Towards better recognition of urogenital aging. Proceedings of the 8th International Congress on the Menopause held on November 5, 1996, in Sydney, Australia. Chairman's introduction.
Am J Obstet Gynecol 1998 May;178(5):S243–4

Nachtigall LE see **Levitz M**

Nachtigall LE see **Schwartz LB**

Nachtigall RD, Becker G, Quiroga SS, Tschann JM. The disclosure decision: concerns and issues of parents of children conceived through donor insemination.
Am J Obstet Gynecol 1998 Jun;178(6):1165–70

Nachtkamp J, Klosterhalfen B, Pott S, Magin MN, Paar O. Die Ligamentisation als Erklärung für die Stabilität der Periostlappenplastik beim Ersatz des fibularen Bandapparates. Chirurg 1997 Nov;68(11):1146–9 (Eng. Abstr.) **(Ger)**

Nachtman RG see **Jurecic R**

Nachtomy E, Cooperstein R, Vaturi M, Bosak E, Vered Z, Akselrod S. Automatic assessment of cardiac function from short-axis MRI: procedure and clinical evaluation.
Magn Reson Imaging 1998 May;16(4):365–76

Nachtrab U, Oppitz U, Flentje M, Stopper H. Radiation-induced micronucleus formation in human skin fibroblasts of patients showing severe and normal tissue damage after radiotherapy. Int J Radiat Biol 1998 Mar; 73(3):279–87

Nachtsheim D see **Geller J**

Nachtsheim KH see **Ewig S**

Nachtwey A see **Wilder DA**

Nachulewicz P see **Skobejko-Wlodarska L**

Nachury MV, Ryder UW, Lamond AI, Weis K. Cloning and characterization of hSRP1 gamma, a tissue-specific nuclear transport factor. Proc Natl Acad Sci U S A 1998 Jan 20; 95(2):582–7

Nacif-Coelho C see **Guo TZ**

Naciff JM, Misawa H, Dedman JR. Molecular characterization of the mouse vesicular acetylcholine transporter gene. Neuroreport 1997 Nov 10;8(16):3467–73

Nacimiento W see **Brook GA**

Nacinovich FM see **Fowler VG Jr**

Naciri M see **el Baghdadi J**

Naciri M see **Champliaud D**

Naciri M see **Dimier IH**

Naciri M see **Laurent F**

Naciri M see **Lawton P**

Naciri-Graven Y see **Bierne N**

Nack-Nack M see **Attipou K**

Nackaerts KL see **Vansteenkiste JF**

Nackaerts YH, De Schepper AM. Seminal vesicle cyst. J Belge Radiol 1997 Dec;80(6):303

Nackashi AJ see **Williams WN**

Nackashi JA see **Zori RT**

Nacke P see **Knapp J**

Nackel A see **Sheridan RL**

Nacken M see **Korr H**

Nacken W. Members of the AAA-gene family are involved in early embryogenesis of vertebrates.
Biochim Biophys Acta 1997 Oct 9;1354(1):1–6

Nackley AC, Muasher SJ. The significance of hydrosalpinx in in vitro fertilization. Fertil Steril 1998 Mar;69(3):373–84 (71 ref.)

Nackman GB, Fillinger MF, Shafritz R, Wei T, Graham AM. Flow modulates endothelial regulation of smooth muscle cell proliferation: a new model. Surgery 1998 Aug; 124(2):353–60; discussion 360–1

Nacle López I see **Marín Pozo JF**

Naclerio G see **Ricca E**

Naclerio R, Solomon W. Rhinitis and inhalant allergens. JAMA 1997 Dec 10;278(22):1842–8 (38 ref.)

Naclerio RM, Adkinson NF Jr, Moylan B, Baroody FM, Proud D, Kagey-Sobotka A, Lichtenstein LM, Hamilton R. Nasal provocation with allergen induces a secondary serum IgE antibody response. J Allergy Clin Immunol 1997 Oct;100(4):505–10

Naclerio RM, Baroody F. Understanding the inflammatory processes in upper allergic airway disease and asthma. J Allergy Clin Immunol 1998 Feb;101(2 Pt 2):S345–51 (51 ref.)

Naclerio RM see **Baroody FM**

Naclerio RM see **Leff AR**

Naclerio RM see **Sanico AM**

Nacmias B, Marcon G, Tedde A, Forleo P, Latorraca S, Piacentini S, Amaducci L, Sorbi S. Implication of alpha1-antichymotrypsin polymorphism in familial Alzheimer's disease. Neurosci Lett 1998 Mar 13;244(2):85–8

Nacmias B see **Sorbi S**

Nacro B, Bonkoungou P, Nagalo K, Tall FR, Curtis V. Profil clinique de la cryptosporidiose en milieu hospitalier pédiatrique au Burkina Faso. Med Trop (Mars) 1998; 58(1):47–50 (Eng. Abstr.) **(Fre)**

Nacry P, Camilleri C, Courtial B, Caboche M, Bouchez D. Major chromosomal rearrangements induced by T-DNA transformation in Arabidopsis. Genetics 1998 Jun; 149(2):641–50

Nacry P see **Thion L**

Nacsa J, Nagy L, Molnar J, Molnar J. Trifluoperazine and its metal complexes inhibit the Moloney leukemia virus reverse transcriptase. Anticancer Res 1998 May–Jun; 18(3A):1373–6

Nacsa J, Nagy L, Sharples D, Hevér A, Szabó D, Ocsovszki I, Varga A, König S, Molnár J. The inhibition of SOS-responses and MDR by phenothiazine-metal complexes. Anticancer Res 1998 Jul–Aug;18(4C):3093–8

Nacsa J see **Motohashi N**

Nacsa J see **Wuonola MA**

Nacu C see **Chiriac R**

Nacul LC, Arthur P, Kirkwood BR, Morris SS, Cameiro AC, Benjamin AF. The impact of vitamin A supplementation given during a pneumonia episode on the subsequent morbidity of children. Trop Med Int Health 1998 Aug; 3(8):661–6

Nad' S, Hlavsa R, Hrdina I, Vondru J, Vlasák I. Ileózní stav zpusobený Recklinghausenovou chorobou jejuna. Rozhl Chir 1998 Jul;77(7):303–5 (Eng. Abstr.) **(Cze)**

Nada M see **Vianey-Saban C**

Nada O see **Rahman MS**

Nada O see **Taguchi T**

Nada R, Ganguli M, Dey P. Reactive lymphoid hyperplasia presenting as a palpable nodule in the breast [letter] Acta Cytol 1997 Nov–Dec;41(6):1868–9

Nada R see **Ghosh D**

Nada S see **Honda ZI**

Nada S see **Suzuki T**

Nada T, Moriyasu F, Kono Y, Matsumura T. [Sonographic depiction of woodchuck hepatomas using intravenously injected contrast agents] Nippon Rinsho 1998 Apr; 56(4):980–4 (Eng. Abstr.) **(Jpn)**

Nada T, Moriyasu F, Kono Y, Suginoshita Y, Matsumura T, Kobayashi K, Nakamura T, Chiba T. Sonographic detection of tumor blood flow using a new contrast agent in woodchuck hepatomas. J Ultrasound Med 1997 Jul; 16(7):485–91

Nada T see **Fujimoto M**

Nada T see **Hirose T**

Nada T see **Kodama T**

Nada T see **Nomura M**

Nada Y, Sasaki K, Nozaki M, Soejima K. Congenital partial absence of the facial muscles. Br J Plast Surg 1998 Mar; 51(2):138–41

Nada Y see **Sasaki K**

Nada-Raja S see **Martin J**

Nadadur SS see **Mudipalli A**

Nadaf S see **Oyama T**

Nadai M, Matsuda I, Wang L, Itoh A, Naruhashi K, Nabeshima T, Asai M, Hasegawa T. Granulocyte colony-stimulating factor enhances endotoxin-induced decrease in biliary excretion of the antibiotic cefoperazone in rats. Antimicrob Agents Chemother 1998 Sep; 42(9):2178–83

Nadai T see **Takagi M**

Nadakavukaren MJ see **Singh VK**

Nadal A, Jares P, Cazorla M, Fernández PL, Sanjuan X, Hernandez L, Pinyol M, Aldea M, Mallofré C, Muntané J, Traserra J, Campo E, Cardesa A. p21WAF1/Cip1 expression is associated with cell differentiation but not with p53 mutations in squamous cell carcinomas of the larynx. J Pathol 1997 Oct;183(2):156–63

Nadal A, Soria B. Glucose metabolism regulates cytosolic Ca2+ in the pancreatic beta-cell by three different mechanisms. Adv Exp Med Biol 1997;426:235–43 (24 ref.)

Nadal A, Sui JY, Valdeolmillos M, McNaughton PA. Albumin elicits calcium signals from astrocytes in brain slices from neonatal rat cortex. J Physiol (Lond) 1998 Jun 15;509 (Pt 3):711–6

Nadal A see **Adovasio R**

Nadal A see **de la Mata García M**

Nadal A see **Fuentes E**

Nadal A see **Hernández S**

Nadal A see **Jares P**

Nadal A see **Rey MJ**

Nadal A see **Targarona EM**

Nadal B see **Usac EF**

Nadal C see **Barnadas MA**

Nadal C see **Puig L**

Nadal D. Bekanntes und Neues zur Epstein-Barr-Virus-Infektion. Ther Umsch 1998 Jan; 55(1):52–6 (17 ref.) (Eng. Abstr.) **(Ger)**

Nadal D see **Berger C**

Nadal D see **Fischer JE**

Nadal D see **Kind C**

Nadal D see **Koib SA**

Nadal D see **Lahrtz F**

Nadal D see **Ozşahin H**

Nadal D see **Stricker T**

Nadal D see **Zbinden R**

Nadal J see **Borràs M**

Nadal J see **Marina S**

Nadal JL, Fernandez BG, Escobar IC, Black M, Rosenblatt WH. The palm print as a sensitive predictor of difficult laryngoscopy in diabetics. Acta Anaesthesiol Scand 1998 Feb;42(2):199–203

Nadal M see **Carratalá F**

Nadal M see **Gnocchi CA**

Nadal M see **Limón A**

Nadal M see **Sancho E**

Nadal P, Nicolás JM, Font C, Vilella A, Nogué S. Pneumonia in ventilated head trauma patients: the role of thiopental therapy. Eur J Emerg Med 1995 Mar;2(1):14–6

Nadal P see **Espinosa G**

Nadal P see **Miró O**

Nadal R see **Silvestre JS**

Nadal RA see **Pallarés MA**

Nadal SR, Manzione CR, Galvao VM, Salim VR, Speranzini MB. Healing after anal fistulotomy: comparative study between HIV+ and HIV- patients. Dis Colon Rectum 1998 Feb;41(2):177–9

Nadal Blanco MJ, Magro Perteguer R, Villena Romero R, Gil Zarzosa L, Sánchez Hernández I, Guinea Jaime J. Prevalencia de síntomas relacionados con el asma en Guadalajara. Arch Bronconeumol 1998 Jun;34(6):289–94 (Eng. Abstr.) **(Spa)**

Nadal-Ginard B see **Cardoso MC**

Nadal-Ginard B see **Endo T**

Nadal-Vicens M see **Bonni A**

Nadala EC Jr, Tapay LM, Cao S, Loh PC. Detection of yellowhead virus and Chinese baculovirus in penaeid shrimp by the Western blot technique. J Virol Methods 1997 Dec;69(1-2):39–44

Nadali G, Tavecchia L, Zanolin E, Bonfante V, Viviani S, Camerini E, Musto P, Di Renzo N, Carotenuto M, Chilosi M, Krampera M, Pizzolo G. Serum level of the soluble form of the CD30 molecule identifies patients with Hodgkin's disease at high risk of unfavorable outcome. Blood 1998 Apr 15;91(8):3011–6

Nadali G, Vinante F, Chilosi M, Pizzolo G. Soluble molecules as biological markers in Hodgkin's disease. Leuk Lymphoma 1997 Dec;26 Suppl 1:99–105

Nadali G see **Dammacco F**

Nadali G see **Vinante F**

Nadalin S see **Lang H**

Nadalin S see **Oldhafer KJ**

Nadalin S see **Weimann A**

Nadalin W see **Habr-Gama A**

Nadanaciva S see **Baltscheffsky M**

Nadanaka S, Clement A, Masayama K, Faissner A, Sugahara K. Characteristic hexasaccharide sequences in octasaccharides derived from shark cartilage chondroitin sulfate D with a neurite outgrowth promoting activity. J Biol Chem 1998 Feb 6;273(6):3296–307

Nadano S see **Horiike N**

Nadansky M see **Lenz T**

Nadaoka T see **Inoue K**

Nadaoka T see **Mori E**

Nadaoka T see **Murata A**

Nadarajah B, Makarenkova H, Becker DL, Evans WH, Parnavelas JG. Basic FGF increases communication between cells of the developing neocortex. J Neurosci 1998 Oct 1;18(19):7881–90

Nadarajah J. Visual hallucinations and macular degeneration: an example of the Charles Bonnet syndrome. Aust N Z J Ophthalmol 1998 Feb;26(1):63–5

Nadarajan P see **Flores M**

Nadas A see **Kinney PL**

Nádasdi L see **Horváth I**

Nadasdi L see **Wang YX**

Nádasi E see **Molnár J**

Nádasi E see **Varjas T**

Nádasi G see **Nagy I**

Nadasi S see **Preti RA**

Nadathur SR, Zhou L, Lowry RR, Bakalinsky AT. Effects of hydrolysis of milk glycerides on the antimutagenicity of a hexane extract of milk. J Dairy Sci 1998 Mar; 81(3):664–71

Nadathur SS see **Matar C**

Nadaud JF see **Giacomoni PU**

Nadaud S see **Challah M**

Nadaud S see **Lippoldt A**

Naddaf H see **Kohli RN**

Naddaf S see **Abdel-Dayem HM**

Naddaf S see **Kumar M**

Naddaf SY, Akisik MF, Aziz M, Omar WS, Hirschfeld A, Masdeu J, Donnenfeld H, Abdel-Dayem HM. Comparison between 201Tl-chloride and 99Tc(m)-sestamibi SPET brain imaging for differentiating intracranial lymphoma from non-malignant lesions in AIDS patients. Nucl Med Commun 1998 Jan;19(1):47–53

Naddaf SY see **Abdel-Dayem HM**

Naddaf SY see **Abu-Judeh HH**

Naddaf SY see **Cacciarelli AG**

Nadder TS, Silberg JL, Eaves LJ, Maes HH, Meyer JM. Genetic effects on ADHD symptomatology in 7- to 13-year-old twins: results from a telephone survey. Behav Genet 1998 Mar;28(2):83–99

Nade S, Taylor TK. Orthopaedic education in Australia. Bull Hosp Jt Dis 1998;57(1):47–51

Nadeau A see **Chagnon YC**

Nadeau A see **Couillard C**

Nadeau A see **Julien P**

Nadeau A see **Pritchard J**

Nadeau BG see **Mistlberger RE**

Nadeau C see **Barbeau J**

Nadeau D see **Diogène J**

Nadeau D see **Lagueux J**

Nadeau D see **Proulx F**

Nadeau DA see **Bennett TA**

Nadeau DP see **Nuttall ME**

Nadeau G see **Thoumie P**

Nadeau JA see **Andrews FM**

Nadeau JG see **Vogler EA**

Nadeau JH, Sankoff D. Comparable rates of gene loss and functional divergence after genome duplications early in vertebrate evolution. Genetics 1997 Nov;147(3):1259–66

Nadeau JH, Sankoff D. The lengths of undiscovered conserved segments in comparative maps. Mamm Genome 1998 Jun;9(6):491–5

Nadeau JH see **Abbadi N**

Nadeau JH see **Beamer WG**

Nadeau JH see **Ehrlich J**

Nadeau JH see **Gainer JV**

Nadeau JH see **King BL**

Nadeau JH see **Matin A**

Nadeau JH see **Robin NH**

Nadeau JH see **Sankoff D**

Nadeau K see **Chandraker A**

Nadeau K see **Dharnidharka VR**

Nadeau K see **Tetaud E**

Nadeau KC see **Chandraker A**

Nadeau KC see **Kusaka M**

Nadeau KC see **Nagano H**

Nadeau KC see **Takada M**

Nadeau L see **Cartier LJ**

Nadeau MR see **Bostom AG**

Nadeau N see **Bois S**

Nadeau OW, Sacks DB, Carlson GM. Differential affinity cross-linking of phosphorylase kinase conformers by the geometric isomers of phenylenedimaleimide. J Biol Chem 1997 Oct 17;272(42):26196–201

Nadeau OW, Sacks DB, Carlson GM. The structural effects of endogenous and exogenous Ca2+/calmodulin on phosphorylase kinase. J Biol Chem 1997 Oct 17; 272(42):26202–9

Nadeau OW see **Ayers NA**

Nadeau OW see **Domanski P**

Nadeau OW see **Platanias LC**

Nadeau R see **Bajetta E**

Nadeau R see **Feng J**

Nadeau R see **Foucart S**

Nadeau R see **Lecour S**

Nadeau R see **Mokrane A**

Nadeau R see **Motzer RJ**

Nadeau R see **Nakhostine N**

Nadeau R see **Sierra G**

Nadeau S see **Chiara T**

Nadeau SE. Diagnostic approach to central and peripheral nervous system vasculitis. Neurol Clin 1997 Nov; 15(4):759–77 (35 ref.)

Nadeau SE, Hammond E, Williamson DJ, Crosson B. Resting and stimulated states in functional imaging studies: evidence of differences in attentional and intentional set. Neuropsychiatry Neuropsychol Behav Neurol 1997 Jul; 10(3):162–73

Nadeau SE, Williamson DJ, Crosson B, Gonzalez Rothi LJ, Heilman KM. Functional imaging: heterogeneity in task strategy and functional anatomy and the case for individual analysis. Neuropsychiatry Neuropsychol Behav Neurol 1998 Apr;11(2):83–96

Nadeau Y see **Schlegel L**

El-Nadeef MA, Honkala E. Fluorosis in relation to fluoride levels in water in central Nigeria. Community Dent Oral Epidemiol 1998 Feb;26(1):26–30

Nadeem A see **Leitze Z**

Nadeem RD, Clift BA, Martindale JP, Hadden WA, Ritchie IK. Acute compartment syndrome of the thigh after joint replacement with anticoagulation. J Bone Joint Surg Br 1998 Sep;80(5):866–8

Nadeenko VG, Plotko EG, Nazukin AS, Dudorov PL, Pestova LV, Gol'dina IR. Dinamika onkologicheskoĭ smertnosti naseleniia Kamensk-Ural'skogo v usloviiakh tekhnogennogo vozdeĭstviia. Gig Sanit 1997 Jul–Aug; (4):37–41 **(Rus)**

Nadejina NM see **Morris GM**

Nadel B, Tang A, Escuro G, Lugo G, Feeney AJ. Sequence

of the spacer in the recombination signal sequence affects V(D)J rearrangement frequency and correlates with nonrandom Vkappa usage in vivo. J Exp Med 1998 May 4;187(9):1495–503

Nadel B, Tang A, Feeney AJ. V(H) replacement is unlikely to contribute significantly to receptor editing due to an ineffectual embedded recombination signal sequence. Mol Immunol 1998 Mar;35(4):227–32

Nadel DM, Lyons KM. "Shotgunning" crack cocaine as a potential cause of retropharyngeal abscess. Ear Nose Throat J 1998 Jan;77(1):47–50

Nadel DM, Silverstein H, Olds MJ. A new prosthesis for reconstructing the incudostapedial joint. Am J Otol 1997 Sep;18(5):540–3

Nadel ER see **DiPietro L**
Nadel ER see **Nishiyasu T**
Nadel ER see **Stachenfeld NS**
Nadel ER see **Yang RC**

Nadel ES, Brown DF. Angioedema [clinical conference] J Emerg Med 1998 May–Jun;16(3):477–9

Nadel ES, Brown DF, Wiencek JG. Change in mental status in a patient with lung cancer [clinical conference] J Emerg Med 1998 Jan–Feb;16(1):111–4

Nadel ES see **Brown DF**
Nadel ES see **Wiencek JG**
Nadel HR see **Long G**
Nadel HR see **Mandell GA**
Nadel I see **Wilczyński J**

Nadel JA, Busse WW. Asthma. Am J Respir Crit Care Med 1998 Apr;157(4 Pt 2):S130–8 (73 ref.)

Nadel JA see **Cardell LO**
Nadel JA see **Lindén A**
Nadel JA see **Lou YP**
Nadel JA see **Ricciardolo FL**
Nadel JA see **Stjärne P**
Nadel JA see **Takeyama K**
Nadel JA see **Yoshihara S**
Nadel JA see **Zhang W**
Nadel L see **Bohbot VD**
Nadel L see **Moscovitch M**
Nadel M see **Khan AM**
Nadel MR see **May DS**

Nadel S, De Munter C, Britto J, Habibi P, Levin M. Recombinant tissue plasminogen activator restores perfusion in meningococcal purpura fulminans [letter; comment] Crit Care Med 1998 May;26(5):971–2; discussion 972–3. Comment on: Crit Care Med 1997 Jun;25(6):909. Comment on: Crit Care Med 1997 Jun;25(6):1079–82.

Nadel S, Marriage S, De Munter C, Britto J, Habibi P, Levin M. Human albumin administration in critically ill patients. Review did not provide recommendations for alternative treatment [letter] BMJ 1998 Sep 26;317(7162):882–3

Nadel S see **Marriage S**

(Nadeler J) Graf-Stuhlhofer F. Opportunisten, Sympathisanten und Beamte. Unterstützung des NS-Systems in der Wiener Akademie der Wissenschaften, dargestellt am Wirken Nadlers, Srbiks und Meisters. Wien Klin Wochenschr 1998 Feb 27;110(4–5):152–7 **(Ger)**

Nadelhaft I see **Nuding SC**
Nadelhaft I see **Steinbacher BC Jr**
Nadella P see **Evans DL**
Nadelman J see **Wu AH**

Nadelman RB, Herman E, Wormser GP. Screening for Lyme disease in hospitalized psychiatric patients: prospective serosurvey in an endemic area. Mt Sinai J Med 1997 Nov; 64(6):409–12

Nadelman RB, Wormser GP. Lyme borreliosis. Lancet 1998 Aug 15;352(9127):557–65 (98 ref.)

Nadelman RB see **Horowitz HW**
Nadelman RB see **Wormser GP**

Nadelson CC. Gender and health policy. Harv Rev Psychiatry 1998 Mar–Apr;5(6):340–3 (24 ref.)

Nadelstein B, Bakal R, Lewbart GA. Orbital exenteration and placement of a prosthesis in fish. J Am Vet Med Assoc 1997 Sep 1;211(5):603–6

Nadelstein B see **Gilger BC**

Nademanee A, Molina A, O'Donnell MR, Dagis A, Snyder DS, Parker P, Stein A, Smith E, Planás I, Kashyap A, Spielberger R, Fung H, Wong KK, Somlo G, Margolin K, Chow W, Sniecinski I, Vora N, Blume KG, Niland J, Forman SJ. Results of high-dose therapy and autologous bone marrow/stem cell transplantation during remission in poor-risk intermediate- and high-grade lymphoma: international index high and high-intermediate risk group. Blood 1997 Nov 15;90(10):3844–52

Nademanee A see **Kashyap A**
Nademanee A see **Ratanatharathorn V**
Nademanee AP see **Bernstein SH**
Nademanee AP see **Long GD**
Nademanee AP see **Stiff PJ**

Nademanee K, Kosar EM. A nonfluoroscopic catheter-based mapping technique to ablate focal ventricular tachycardia. Pacing Clin Electrophysiol 1998 Jul;21(7):1442–7

Nademanee K, Veerakul G, Nimmannit S, Chaowakul V, Bhuripanyo K, Likittanasombat K, Tunsanga K, Kuasirikul S, Malasit P, Tansupasawadikul S, Tatsanavivat P. Arrhythmogenic marker for the sudden unexplained death syndrome in Thai men. Circulation 1997 Oct 21; 96(8):2595–600

Naden P see **Andrews B**
Nader HB see **Dietrich CP**
Nader HB see **Medeiros MG**
Nader HB see **Porcionatto MA**
Nader HB see **Prado MJ**
Nader I see **Buchanan TA**
Nader J see **Witek S**
Nader K see **Bechara A**
Nader K see **Long Z**

Nader MA. The influence of behavioral and pharmacological history on the reinforcing effects of cocaine in rhesus monkeys. NIDA Res Monogr 1998 Mar;169:26–55

Nader MA see **Birmingham AM**
Nader MA see **Grant KA**
Nader MA see **Moore RJ**
Nader P see **Taras H**
Nader PJ see **Procianoy RS**

Nader PR. School health: a new opportunity. Pediatr Ann 1997 Dec;26(12):719

Nader PR. School health and primary care: an idea whose time has come. Pediatr Ann 1997 Dec;26(12):729–32

Nader PR, Yang M, Luepker RV, Parcel GS, Pirie P, Feldman HA, Stone EJ, Webber LS. Parent and physician response to children's cholesterol values of 200 mg/dL or greater: the Child and Adolescent Trial for Cardiovascular Health Experiment. Pediatrics 1997 May;99(5):E5

Nader PR see **Dwyer JT**
Nader PR see **Elder JP**
Nader PR see **Perry CL**
Nader PR see **Reaven P**

Nader R, Forghani R, Krnjevic K. In rat hippocampal slices, NMDA receptor-mediated EPSPs are more sensitive to hypoxia than AMPA receptor-mediated EPSPs. Neurosci Lett 1998 Apr 10;245(3):135–8

Nader S see **Zerboni L**
Nader SH see **Birmingham AM**

Nader-Djalal N, Khadra WZ, Spaulding W, Panos AL. Does propofol alter the gas exchange in membrane oxygenators? [letter] Ann Thorac Surg 1998 Jul;66(1):298–9

Nader-Djalal N, Knight PR, Bacon MF, Tait AR, Kennedy TP, Johnson KJ. Alterations in the course of acid-induced lung injury in rats after general anesthesia: volatile anesthetics versus ketamine. Anesth Analg 1998 Jan; 86(1):141–6

Nader-Djalal N, Knight PR, Davidson BA, Johnson K. Hyperoxia exacerbates microvascular lung injury following acid aspiration. Chest 1997 Dec;112(6):1607–14

Nader-Djalal N, Knight PR 3rd, Thusu K, Davidson BA, Holm BA, Johnson KJ, Dandona P. Reactive oxygen species contribute to oxygen-related lung injury after acid aspiration. Anesth Analg 1998 Jul;87(1):127–33

Nader-Djalal N, Reedy R, Bacon DR. Doppler guidance for epidural catheter placement [letter] Reg Anesth Pain Med 1998 May–Jun;23(3):326–8

Nader Filho A see **Badini KB**

Naderali EK, Buttell N, Taggart MJ, Bullock AJ, Eisner DA, Wray S. The role of the sarcolemmal Ca(2+)-ATPase in the pH transients associated with contraction in rat smooth muscle. J Physiol (Lond) 1997 Dec 1;505 (Pt 2):329–36

Naderali EK see **Taggart MJ**
Naderali EK see **Walker AB**

Naderer O, Nafziger AN, Bertino JS Jr. Effects of moderate-dose versus high-dose trimethoprim on serum creatinine and creatinine clearance and adverse reactions. Antimicrob Agents Chemother 1997 Nov;41(11):2466–70

Naderer OJ see **Gentry CA**
Naderi G see **Hashemi E**

Naderi S, Ozgen S, Pamir MN, Ozek MM, Erzen C. Cervical spondylotic myelopathy: surgical results and factors affecting prognosis. Neurosurgery 1998 Jul;43(1):43–9; discussion 49–50

Nadesan K, Jayalakshmi P. Sudden maternal deaths from amniotic fluid embolism. Ceylon Med J 1997 Dec; 42(4):185–9

Nadezhdin DS see **Maslova OI**
Nadezhdin DS see **Matveev EV**
Nadezhdina ES see **Avsiuk AIu**
Nadezhdina ES see **Bordunova OA**
Nadezhdina ES see **Severin FF**
Nadezhdina ES see **Zinovkina LA**

Nadezhina NM, Galstian IA, Suvorova LA, Pokrovskaia VN, Gruzdev GP, Leliuk VG, Kutuzova AB, Rtishcheva ZhN, Uvacheva IV. Sostoianie zdorov'ia lits, perenesshikh ostriiu luchevuiu bolezn' v rezul'tate avarii na ChAES. Radiats Biol Radioecol 1997 Sep–Oct;37(5):780–6 (Eng. Abstr.) **(Rus)**

Nadezhina NM see **Saenko AS**
Nadi H see **Ismail EA**

Nadif R, Diallo L, Mayer L, Dusch M, Porcher JM, Schneider P, Urschel M, Mur JM, Auburtin G. Relationship between blood antioxidants and occupational exposure to polycyclic aromatic hydrocarbons in coke oven workers. Am J Ind Med 1998 Sep;34(3):272–9

Nadig C, Binswanger U, von Felten A. Is heparin therapy necessary in CAPD peritonitis? Perit Dial Int 1997 Sep–Oct;17(5):493–6

Nadig C, Leidig M, Schmiedeke T, Höffken B. The use of ultrasound for the placement of dialysis catheters. Nephrol Dial Transplant 1998 Apr;13(4):978–81

Nadig C, Riess R, Goerig M, Wünsch PH, Geiger H. Anstieg des Serumkreatinins und Serumferritins bei unilateraler Grössenzunahme einer Niere. Internist (Berl) 1997 Nov; 38(11):1092–5 **(Ger)**

Nadig C, Rossi M. Beinschwäche bei zytoalbuminärer Dissoziation im Liquor. Schweiz Med Wochenschr 1998 Apr 4;128(14):552 **(Ger)**

Nadig G see **Banavar JR**

Nadim F, Manor Y, Nusbaum MP, Marder E. Frequency regulation of a slow rhythm by a fast periodic input. J Neurosci 1998 Jul 1;18(13):5053–67

Nadim HS see **Damron DS**
Nadiminti L see **Pfeiffer E**
Nadimpalli R see **Hays SJ**
Nadimpalli R see **Wang KK**
Nadimpalli RG see **Taylor EW**
Nadimpalli SK see **Komath SS**
Nadimpalli V see **Liu KJ**
Nadimpalli V see **Thinakaran V**

Nadin G, Coulthard P. Memory and midazolam conscious sedation. Br Dent J 1997 Dec 13–27;183(11–12):399–407

Nadin J see **Simmons MD**
Nadin-Davis S see **Lin M**
Nadir BS see **Ragde H**
Nadiras P see **Adnet F**

Nadirashvili SA. Prenatal'nye mekhanizmy gazovogo gomeostaza. Usp Fiziol Nauk 1997 Oct–Dec;28(4):45–63 (68 ref.) (Eng. Abstr.) **(Rus)**

Nadire KB see **Wright KA**

Nadis S. Monsanto links up with Millenium on genome research [news] Nature 1997 Nov 6;390(6655):5

Nadja C see **Kaplan-Pavlovčič S**

Nadjafi I, Atef MR, Broumand B, Rastegar A. Suggested guidelines for treatment of acute renal failure in earthquake victims. Ren Fail 1997 Sep;19(5):655–64

NadJafi I see **Hashemi E**
Nadjafi R see **Manglik S**
Nadjari B see **Motherby H**
Nadjari M see **Benshushan A**
Nadjari M see **Elchalal U**
Nadji M see **Jorda M**
Nadkarni AH see **Gorakshakar AC**

Nadkarni GD, Sawant BU. Role of antioxidant defence in renal pathophysiology: primacy of glutathione peroxidase. Indian J Exp Biol 1998 Jun;36(6):615–7

Nadkarni GD see **Sadani GR**
Nadkarni J see **Perambakam S**
Nadkarni JJ see **Metkar SS**
Nadkarni JJ see **Shevde LA**
Nadkarni MS see **Gopinathan U**
Nadkarni N see **Mandrekar SR**
Nadkarni N see **Mandreker SR**

Nadkarni P. Mapmerge: merge genomic maps. Bioinformatics 1998;14(4):310–6

Nadkarni PM. Concept locator: a client-server application for retrieval of UMLS metathesaurus concepts through complex boolean query. Comput Biomed Res 1997 Aug; 30(4):323–36

Nadkarni PM, Brandt C, Frawley S, Sayward FG, Einbinder R, Zelterman D, Schacter L, Miller PL. Managing attribute—value clinical trials data using the ACT/DB client-server database system. J Am Med Inform Assoc 1998 Mar–Apr;5(2):139–51

Nadkarni R see **Salloum E**

Nadkarni S, Allen LC. Comparison of the Ames, Randox and Roche methods with the Synermed method for the determination of serum iron concentrations on nondialysis and dialysis specimens. Clin Biochem 1998 Mar;31(2):89–94

Nadkarni SR, Mukhopadhyay T, Bhat RG, Gupte SV, Sachse B. Mathemycin A, a new antifungal macrolactone from Actinomycete sp. HIL Y-8620959. I. Fermentation, isolation, physico-chemical properties and biological activities. J Antibiot (Tokyo) 1998 Jun;51(6):579–81

Nadkarni SR see **Mukhopadhyay T**
Nadkarni TD see **Goel A**
Nadkarni UB see **Bavdekar SB**
Nadkarni UB see **Shah AM**
Nadkarni V see **Meyer C**

Nadkarni VD, Linhardt RJ. Directional immobilization of heparin onto the nonporous surface of polystyrene microplates. Biotechniques 1997 Sep;23(3):382–5

Nadkarni VM see **Cullen EJ**
Nadler D see **Taylor A**
Nadler G see **Gagliardi S**

(Nadler HL), Hoyme CH. Antenatal detection of hereditary disorders, by Henry L. Nadler, MD, Pediatrics, 1968;42:912–918. Pediatrics 1998 Jul;102(1 Pt 2):247–8

Nadler HL see **Ben-Yoseph Y**
Nadler HL see **Dowzicky M**
Nadler HL see **Eliopoulos GM**
Nadler HL see **Low DE**
Nadler J see **Bennett A**
Nadler J see **Goalstone ML**
Nadler J see **Natarajan R**
Nadler JD see **Bleiberg J**
Nadler JL see **Wen Y**
Nadler JP see **Ormerod LD**
Nadler JV see **Cohen SM**
Nadler LM see **Andersen NS**
Nadler LM see **Anumanthan A**
Nadler LM see **Dorfman DM**
Nadler LM see **Freedman AS**
Nadler LM see **Freeman GJ**
Nadler LM see **Ghia P**
Nadler LM see **Grossbard ML**
Nadler LM see **Mach-Pascual S**

Nadler LM see **Schultze JL**
Nadler MJ, McLean PA, Neel BG, Wortis HH. B cell antigen receptor-evoked calcium influx is enhanced in CD22-deficient B cell lines. J Immunol 1997 Nov 1; 159(9):4233–43
Nadler MJ see **Timms JF**
Nadler PI see **Logan TF**
Nadler R see **Bennett CL**
Nadler RB, Monk TG, Elashry O, Nakada SY, McDougall EM, Swarm RA, Clayman RV. Simultaneous bilateral percutaneous nephrolithotomy with subarachnoid spinal anesthesia. J Endourol 1998 Feb;12(1):27–31
Nadler RB see **Billote DB**
Nadler RB see **Chapman GB**
Nadler RB see **Nakada SY**
Nadler RB see **Naughton CK**
Nadler RD see **Mootnick AR**
Nadler S, Stitik T. Occupational low back pain: history and physical examination. Occup Med 1998 Jan–Mar; 13(1):61–81 (53 ref.)
Nadler S see **Contreras JL**
Nadler S see **Jain SS**
Nadler S see **Meyer CR**
Nadler S see **Park L**
Nadler SF, Wu KD, Galski T, Feinberg JH. Low back pain in college athletes. A prospective study correlating lower extremity overuse or acquired ligamentous laxity with low back pain. Spine 1998 Apr 1;23(7):828–33
Nadler SF see **Feinberg JH**
Nadler SG see **Fujihara SM**
Nadler SG see **Haffar OK**
Nadler SG see **Jiang C**
Nadler W see **Bastolla U**
Nadol JB see **Kieff DA**
Nadol JB Jr. Harold Frederick Schuknecht. 1917–1996. Audiol Neurootol 1997 May–Jun;2(3):168–70
Nadol JB Jr. Patterns of neural degeneration in the human cochlea and auditory nerve: implications for cochlear implantation. Otolaryngol Head Neck Surg 1997 Sep;117(3 Pt 1):220–8
Nadol JB Jr see **Rauch SD**
Nadol JB Jr see **Rubinstein JT**
Nadolishniaia AP see **Starodubtsev IuD**
Nadolnic A see **Topciu V**
Nadolny E see **Svensson LG**
Nadon N see **Anderson TJ**
Nadon N see **Griffiths I**
Nadoolman W. Cardiac auscultation skills of physicians in training [letter; comment] JAMA 1997 Dec 3;278(21):1739; discussion 1741. Comment on: JAMA 1997 Sep 3;278(9):717–22.
Nador B see **Marana I**
Nádor G see **Hollódy K**
Nador RG see **Reed JA**
Nadori F, Lardeux B, Rahmani M, Bringuier A, Durand-Schneider AM, Bernuau D. Presence of distinct AP-1 dimers in normal and transformed rat hepatocytes under basal conditions and after epidermal growth factor stimulation. Hepatology 1997 Dec;26(6):1477–83
Nadorp JH see **Böhmer CJ**
Nadra I see **Hannah S**
Nadrchal R see **Presterl E**
Nadrich RH see **Brasic JR**
Nadstawek J see **Pechstein U**
Nadu A, Avital S, Oron D, Chen T, Soffer D, Ben-Abraham R, Aladgem D, Sorkin P, Kluger Y. [Penetrating gluteal injuries management—the need for management protocols] Harefuah 1997 Jul;133(1–2):64–6, 79 (Eng. Abstr.) **(Heb)**
Nádudvari P see **Farkas S**
Nadulich KA see **Shapovalov VM**
Naduvilath TJ, Dandona L. Statistical analysis: the need, the concept, and the usage. Indian J Ophthalmol 1998 Mar; 46(1):51–8 (4 ref.)
Naduvilath TJ see **Dandona L**
Naduvilath TJ see **Dandona R**
Naduvilath TJ see **Kalikivayi V**
Naduvilath TJ see **Mandal AK**
Naduvilath TJ see **Sharma S**
Nadvi SS, Parboosing R, van Dellen JR. Benefits to a regional neurosurgical unit following the introduction of a decentralised imaging facility [see comments] S Afr Med J 1997 Dec;87(12):1669–71. Comment in: S Afr Med J 1998 May;88(5):574.
Nadvi SS see **Nathoo N**
Nádvorník F, Schneiderka P, Roosová M, Vacík J, Labský J. Histopatologický obraz experimentální intoxikace ethylmethakryláty. Soud Lek 1998 Apr;43(2):14–24 (Eng. Abstr.) **(Cze)**
Nádvorník LP see **Novák Z**
Nádvorník P see **Smrčka V**
Nadzam DM, Loeb JM. Measuring and improving the performance of health care providers: accreditation in the 21st century. Am J Infect Control 1998 Apr;26(2):126–35
Nadzam GR see **Yamanouchi Y**
Naeem M see **Heiba SI**
Naeem R see **Habecker-Green J**
Naef AP. History of emphysema surgery. Ann Thorac Surg 1997 Nov;64(5):1506–8
Naef AP. William E. Adams: Thomas Mann and The Magic Mountain. Ann Thorac Surg 1998 Jan;65(1):285–7
Naef AP see **Virchow C Sr**
Naef M, Baer HU, Glaser C, Wheatley AM, Schilling MK, Seiler CA, Büchler MW. Evaluation of laser Doppler flowmetry to assess cyclosporine A-induced impairment of renal blood flow. J Surg Res 1998 Mar;75(2):161–4
Naef M see **Battegay M**
Naef M see **Guo XZ**
Naef R, Suter U. Many facets of the peripheral myelin protein PMP22 in myelination and disease. Microsc Res Tech 1998 Jun 1;41(5):359–71 (153 ref.)
Naef R see **Adlkofer K**
Naef R see **Cathomen T**
Naef R see **Zitzmann NU**
Naef RW 3rd, Allbert JR, Ross EL, Weber BM, Martin RW, Morrison JC. Premature rupture of membranes at 34 to 37 weeks' gestation: aggressive versus conservative management. Am J Obstet Gynecol 1998 Jan;178(1 Pt 1):126–30
Naef RW 3rd, Perry KG Jr, Magann EF, McLaughlin BN, Chauhan SP, Morrison JC. Home blood pressure monitoring for pregnant patients with hypertension. J Perinatol 1998 May–Jun;18(3):226–9
Naef RW 3rd see **Allbert JR**
Naeff MS see **Rozendaal L**
Naegele B, Pepin JL, Levy P, Bonnet C, Pellat J, Feuerstein C. Cognitive executive dysfunction in patients with obstructive sleep apnea syndrome (OSAS) after CPAP treatment. Sleep 1998 Jun 15;21(4):392–7
Naegele B see **Moreaud O**
Naegele G see **Kauss T**
Naegele G see **Schmidt W**
Naegele H, Behnke B, Gebhardt A, Strohbeck M. Effects of antihypertensive drugs on cholesterol metabolism of human mononuclear leukocytes and hepatoma cells. Clin Biochem 1998 Feb;31(1):37–45
Naegele J, Lombroso PJ. Development of the cerebral cortex: VIII. Apoptosis: neuronal Hari-Kari. J Am Acad Child Adolesc Psychiatry 1998 Aug; 37(8):890–2
Naegele T see **Miller S**
Naegeli B, Bertel O, Urban P, Angehrn W, Siegrist P, Stauffer JC, Baumann PC, Jolliet P, Simeon-Dubach D, Meier B, Wunderlin R. Der akute Myokardinfarkt in der Schweiz: Resultate aus dem PIMICS-Herzinfarkt-Register. PIMICS-Projekt (Prospective Ischemia Myocardial Infarction Captopril Survey). Schweiz Med Wochenschr 1998 May 9;128(19):729–36 (Eng. Abstr.) **(Ger)**
Naegeli B see **Osswald S**
Naegeli H, Sahin A, Braun U, Hauser B, Mez K, Hanselmann K, Preisig HR, Bivetti A, Eitel J. Plötzliche Todesfälle von Alprindern im Kanton Graubünden. Schweiz Arch Tierheilkd 1997;139(5):201–9 (Eng. Abstr.) **(Ger)**
Naegeli H see **Hess MT**
Naegeli H see **Morozova T**
Naegeli H see **Vreeswijk MP**
Naegels S, Urbain D. Omeprazole and fundic gland polyps [letter; comment] Am J Gastroenterol 1998 May;93(5):855 . Comment on: Am J Gastroenterol 1997 Oct;92(10):1858–60.
Naeger LK see **Goodwin EC**
Naegle MA. Understanding women with dual diagnoses. J Obstet Gynecol Neonatal Nurs 1997 Sep–Oct; 26(5):567–75 (19 ref.)
Naeije R. Pulmonary circulation at high altitude. Respiration 1997;64(6):429–34 (51 ref.)
Naeije R see **Ewalenko P**
Naeije R see **Kafi SA**
Naeije R see **Maggiorini M**
Naeije R see **Sterk PJ**
Naeim F see **Hoffman DG**
Naekyung Kim C see **Amarante-Mendes GP**
Nael R see **Seale TW**
al Naemi H see **Baldwin AL**
Naemura K, Ohta Y, Fujimoto T, Umezu M, Matsumoto H, Dohi T. Comparison of the closing dynamics of mechanical prosthetic heart valves. ASAIO J 1997 Sep–Oct; 43(5):M401–4
Naepels P see **Boulanger JC**
Naeraa RW see **Gravholt CH**
Naeraa RW see **Rongen-Westerlaken C**
Naerhuyzen B see **de Bergeyck V**
Naert I, Gizani S, van Steenberghe D. Rigidly splinted implants in the resorbed maxilla to retain a hinging overdenture: a series of clinical reports for up to 4 years. J Prosthet Dent 1998 Feb;79(2):156–64
Naert I see **Vercaigne S**
Naert IE see **Duyck J**
Naert P see **Van Hoye M**
Naerum L see **Scheideler MA**
Naes L see **Han S**
Naes L see **Westfall TC**
Naesens L, Bischofberger N, Augustijns P, Annaert P, Van den Mooter G, Arimilli MN, Kim CU, De Clercq E. Antiretroviral efficacy and pharmacokinetics of oral bis(isopropyloxycarbonyloxymethyl)-9-(2-phosphonylmethoxypropyl)adenine in mice. Antimicrob Agents Chemother 1998 Jul;42(7):1568–73
Naesens L, Cahard D, Salgado A, Bidois L, De Clercq E, McGuigan C, Balzarini J. Metabolism and anti-HIV activity of phosphoramidate derivatives of D4T-MP with variations in the amino acid moiety. Adv Exp Med Biol 1998;431:753–7
Naesens L see **Annaert P**
Naesens L see **Balzarini J**
Naesens L see **Hartmann K**
Naesens L see **Hatse S**
Naesens L see **Snoeck R**
Naeser K. Assessment of surgically induced astigmatism; call for an international standard [letter] J Cataract Refract Surg 1997 Nov;23(9):1278–80
Naeser K. Intraocular lens power formula based on vergence calculation and lens design. J Cataract Refract Surg 1997 Oct;23(8):1200–7
Naeser K see **Schønheyder HC**
Naeser MA. Acupuncture in the treatment of paralysis due to central nervous system damage. J Altern Complement Med 1996 Spring;2(1):211–48 (50 ref.)
Naeser MA. Neurological rehabilitation: acupuncture and laser acupuncture to treat paralysis in stroke, other paralytic conditions, and pain in carpal tunnel syndrome. J Altern Complement Med 1997 Winter;3(4):425–8
Naeser MA, Palumbo CL, Prete MN, Fitzpatrick PM, Mimura M, Samaraweera R, Albert ML. Visible changes in lesion borders on CT scan after five years poststroke, and long-term recovery in aphasia. Brain Lang 1998 Mar; 62(1):1–28
Naeser P see **Thuomas KA**
Naesh O see **Dangaria TR**
Naess AB see **Sue-Chu M**
Naess AC see **Søvik O**
Naess AC see **Sunde K**
Naess L see **Madsen JE**
Naess LM, Oftung F, Aase A, Wetzler LM, Sandin R, Michaelsen TE. Human T-cell responses after vaccination with the Norwegian group B meningococcal outer membrane vesicle vaccine. Infect Immun 1998 Mar; 66(3):959–65
Naess LM see **Haneberg B**
Naess O see **Sauer T**
Naess PA see **Schistad O**
Naess PA see **Stokke ES**
Naess PA see **Sunde K**
Naess T see **Jørstad S**
Naess-Schmidt TE. Om trafiksynderes eventuelle påvirkethed. Ugeskr Laeger 1998 Apr 6;160(15):2269–70. Comment on: Ugeskr Laeger 1998 Feb 9;160(7):1025–9. Comment in: Ugeskr Laeger 1998 Jun 22;160(26):3937–8. **(Dan)**
Naess-Schmidt TE. Om trafiksynderes eventuelle påvirkethed. II. Ugeskr Laeger 1998 Jun 22;160(26):3937–8 . Comment on: Ugeskr Laeger 1998 Feb 9;160(7):1025–9. Comment on: Ugeskr Laeger 1998 Apr 6;160(15):2269–70. **(Dan)**
Naessens A, Cheng X, Lauwers S, Robertson JA. Development of a monoclonal antibody to a Ureaplasma urealyticum serotype 9 antigen. J Clin Microbiol 1998 Apr; 36(4):1125–7
Naessens A see **Tjalma W**
Naessens E see **Verhasselt B**
Naessens J see **Buza J**
Naessens J see **Grab DJ**
Naessens J see **Syfrig J**
Naessens JM see **Linbo L**
Naessens JM see **Smith SA**
Naether OG see **Bonhoff A**
Naether OG see **Graf MA**
Naether OG see **Schulze W**
Naett R see **Nonnenmacher J**
Naeve C see **Crawford CR**
Naeve CW see **Potter PM**
Naeyaert JM see **Van Gele M**
Naeyaert JM see **Verplancke P**
Naeye RL. The Death of Innocents [letter] JAMA 1998 Sep 16;280(11):965–6; discussion 966–7
Naeye RL see **Watterberg KL**
Näf C see **Strandberg B**
Näf D see **Kupfer GM**
Naf D see **Pulsipher M**
Nafa D see **Redston M**
Nafa S see **Jacqz-Aigrain E**
Nafa S see **Medard Y**
Nafe B see **Espinola-Klein C**
Nafe B see **Krischek O**
Nafe R see **Böger RH**
Nafea S see **Shaarawy M**
Nafeev AA, Merkulov AV, Batanova GV. Malariia v Ul'ianovskoĭ oblasti. Med Parazitol (Mosk) 1998 Jan–Mar; (1):56–7 **(Rus)**
Nafeh M see **Barakat M**
Nafeh M see **Medhat A**
Nafeh MA see **Hassan MM**
Naff N see **Mathis JM**
Naff NJ, Tuhrim S. Intraventricular hemorrhage in adults: complications and treatment. New Horiz 1997 Nov; 5(4):359–63 (53 ref.)
Naff NJ, Wemmer J, Hoenig-Rigamonti K, Rigamonti DR. A longitudinal study of patients with venous malformations: documentation of a negligible hemorrhage risk and benign natural history. Neurology 1998 Jun;50(6):1709–14
Naff R see **Shenkman E**
Naffah-Mazzacoratti MG see **Steinberg LL**
(Naffziger HC), Keller T. Howard Christian Naffziger: the surgeon and his syndrome. Am Surg 1998 Apr;64(4):376–7
Naficy A, Rao MR, Paquet C, Antona D, Sorkin A, Clemens

JD. Treatment and vaccination strategies to control cholera in sub-Saharan refugee settings: a cost-effectiveness analysis [see comments] JAMA 1998 Feb 18;279(7):521-5 . Comment in: JAMA 1998 Feb 18;279(7):552-3. Comment in: JAMA 1998 Aug 19;280(7):600-2.
Naficy S, Baker SR. Lengthening the short nose.
Arch Otolaryngol Head Neck Surg 1998 Jul;124(7):809-13
Nafidi S see **Bennis A**
Nafie A see **Irani AM**
Nafie LA. Infrared and Raman vibrational optical activity: theoretical and experimental aspects.
Annu Rev Phys Chem 1997;48:357-86 (211 ref.)
Nafrialdi N see **Valentin JP**
Nafstad P, Fugelseth D, Qvigstad E, Zahlen K, Magnus P, Lindemann R. Nicotine concentration in the hair of nonsmoking mothers and size of offspring [see comments] Am J Public Health 1998 Jan;88(1):120-4. Comment in: Am J Public Health 1998 Jan;88(1):9-11.
Nafstad P, Oie L, Mehl R, Gaarder PI, Lødrup-Carlsen KC, Botten G, Magnus P, Jaakkola JJ. Residential dampness problems and symptoms and signs of bronchial obstruction in young Norwegian children.
Am J Respir Crit Care Med 1998 Feb;157(2):410-4
Nafstad P see **Kvaerner KJ**
Nafstad P see **Steihaug S**
Näfstadius P see **Svensson R**
Naftalin RJ. Evidence from temperature studies that the human erythrocyte hexose transporter has a transient memory of its dissociated ligands. Exp Physiol 1998 Mar; 83(2):253-8
Naftel D see **Morrow WR**
Naftel DC see **George JF**
Naftel DC see **Johnson MR**
Naftel DC see **Kirklin JW**
Naftel DC see **Kirsch M**
Naftel DC see **McGiffin DC**
Naftel DC see **Mills RM**
Naftel DC see **Schowengerdt KO**
Naftilan AJ see **Wyatt TA**
Naftolin F, Horvath T. Providing a "Noah's Ark" for research in the reproductive sciences by fostering young investigators: a role for our journal [editorial]
J Soc Gynecol Investig 1994 Oct-Dec;1(4):246
Naftolin F see **Diano S**
Naftolin F see **Fernandez-Galaz MC**
Naftolin F see **Garcia-Segura LM**
Naftolin F see **Horvath TL**
Naftolin F see **Leslie KK**
Naftolin F see **Nathan JD**
Naftolin F see **Nemeth G**
Naftolin F see **Reece EA**
Naftolin F see **Seifer DB**
Nafu R, Leikes G, Gidáli J, el-Kathib Y. Ultrastructural study on the in vitro interaction between haemopoietic cells and stromal cells. A new method using gel technique.
Haematologia (Budap) 1997;28(2):97-107
al-Nafussi A see **O'Sullivan JP**
Nafz B, Ehmke H, Wagner CD, Kirchheim HR, Persson PB. Blood pressure variability and urine flow in the conscious dog. Am J Physiol 1998 Apr;274(4 Pt 2):F680-6
Nafziger AN, Bowlin SJ, Jenkins PL, Pearson TA. Longitudinal changes in dehydroepiandrosterone concentrations in men and women [see comments]
J Lab Clin Med 1998 Apr;131(4):316-23. Comment in: J Lab Clin Med 1998 Apr;131(4):292-4.
Nafziger AN see **Alimonos K**
Nafziger AN see **Amsden GW**
Nafziger AN see **Cheng KL**
Nafziger AN see **Kashuba AD**
Nafziger AN see **Naderer O**
Nafziger AN see **Stellman SD**
Nafziger AN see **Trépanier EF**
Nafziger J, Devevey L, Tricottet V, Guillosson JJ, Averlant G, Arock M. Investigation of the effects of 50 Hz magnetic fields on purified human hematopoietic progenitors.
Life Sci 1997;61(19):1935-46
Nafziger J see **Andrivon W**
Nafziger J see **Herfeld P**
Nafziger J see **Piéroni L**
Nag A see **Nag PK**
Nag AC, Lee ML. Breakdown and rebuilding of myofibrils in cultured adult cardiac muscle cells. Tsitologiia 1997; 39(10):907-12 (21 ref.)
Nag B see **Arimilli S**
Nag D see **Garg RK**
Nag D see **Hubbs PR**
Nag DK, Koonce MP, Axelrod J. SSP1, a gene necessary for proper completion of meiotic divisions and spore formation in Saccharomyces cerevisiae. Mol Cell Biol 1997 Dec;17(12):7029-39
Nag DP see **Mukherjee AK**
Nag K, Perez-Gil J, Ruano ML, Worthman LA, Stewart J, Casals C, Keough KM. Phase transitions in films of lung surfactant at the air-water interface. Biophys J 1998 Jun; 74(6):2983-95
Nag K see **Ruano ML**
Nag PK, Bandyopadhyay P, Ashtekar SP, Kothari D, Desai H, Nag A. Human work capacity under combined stress of work and heat. J Hum Ergol (Tokyo) 1996 Dec; 25(2):105-13
Nag PK, Pradhan CK, Nag A, Ashtekar SP, Desai H. Efficacy of a water-cooled garment for auxiliary body cooling in heat. Ergonomics 1998 Feb;41(2):179-87
Nag S, Martínez-Monge R, Ellis R, Lewandowski G, Vacarello L, Boutselis JG, Copeland L. The use of fluoroscopy to guide needle placement in interstitial gynecological brachytherapy. Int J Radiat Oncol Biol Phys 1998 Jan 15; 40(2):415-20
Nag S, Martinez-Monge R, Mills J, Bauer C, Grecula J, Nieroda C, Martin E. Intraoperative high dose rate brachytherapy in recurrent or metastatic colorectal carcinoma [see comments] Ann Surg Oncol 1998 Jan-Feb; 5(1):16-22. Comment in: Ann Surg Oncol 1998 Jan-Feb;5(1):2-3.
Nag S, Martinez-Monge R, Ruymann FB, Bauer CJ. Feasibility of intraoperative high-dose rate brachytherapy to boost low dose external beam radiation therapy to treat pediatric soft tissue sarcomas. Med Pediatr Oncol 1998 Aug;31(2):79-85
Nag S, Martínez-Monge R, Selman AE, Copeland LJ. Interstitial brachytherapy in the management of primary carcinoma of the cervix and vagina. Gynecol Oncol 1998 Jul;70(1):27-32
Nag S, Vivekanandam S, Martinez-Monge R. Pulmonary embolization of permanently implanted radioactive palladium-103 seeds for carcinoma of the prostate.
Int J Radiat Oncol Biol Phys 1997 Oct 1;39(3):667-70
Nag S see **Erickson BA**
Nag S see **Tang F**
Nag TC see **Bakshi A**
Naga Rani MA see **Kamath S**
Naga Venkatesha Murthy PJ, Janakiramaiah N, Gangadhar BN, Subbakrishna DK. P300 amplitude and antidepressant response to Sudarshan Kriya Yoga (SKY).
J Affect Disord 1998 Jul;50(1):45-8
Nagaba Y, Heishi M, Tazawa H, Tsukamoto Y, Kobayashi Y. Vitamin D receptor gene polymorphisms affect secondary hyperparathyroidism in hemodialyzed patients. Am J Kidney Dis 1998 Sep;32(3):464-9
Nagababu E, Rifkind JM. Formation of fluorescent heme degradation products during the oxidation of hemoglobin by hydrogen peroxide. Biochem Biophys Res Commun 1998 Jun 29;247(3):592-6
Nagababu E see **Balagopalakrishna C**
Nagabandi SR see **Sturgill MG**
Nagabhushan M see **Ranjan D**
Nagabhushan TL see **Pfeffer LM**
Nagabhushanam R see **Sarojini R**
Nagabhuskahn M see **Ranjan D**
Nagabukuro A see **Kuroiwa A**
Nagabukuro A see **Matsushima Y**
Nagabukuro A see **Morisaki T**
Nagabukuro A see **Sermsuvitayawong K**
Nagabukuro A see **Yamashita Y**
Nagabukuro A see **Yoshimura T**
Nagachinta B see **Pukrittayakamee S**
Nagachinta T, Duerr A, Suriyanon V, Nantachit N, Rugpao S, Wanapirak C, Srisomboon J, Kamtorn N, Tovanabutra S, Mundee Y, Yutrabutr Y, Kaewvichit R, Rungruèngthanakit K, de Boer M, Tansuhaj A, Flowers L, Khamboonruang C, Celentano DD, Nelson KE. Risk factors for HIV-1 transmission from HIV-seropositive male blood donors to their regular female partners in northern Thailand. AIDS 1997 Nov 15;11(14):1765-72
Nagadake T, Yamashita H, Degawa S. [Therapy of common cold--special reference to influenza]
Nippon Naika Gakkai Zasshi 1998 Feb 10;87(2):285-91 (6 ref.) **(Jpn)**
Nagadome H see **Aizawa T**
Nagae H, Takahashi H, Kuroki Y, Honda Y, Nagata A, Ogasawara Y, Abe S, Akino T. Enzyme-linked immunosorbent assay using F(ab')2 fragment for the detection of human pulmonary surfactant protein D in sera. Clin Chim Acta 1997 Oct 31;266(2):157-71
Nagae H see **Murata J**
Nagae H see **Yamada H**
Nagae N see **Minowa T**
Nagae S. [Processing of emotional kanji words in the right hemisphere and the effect of handedness on the processing]
Shinrigaku Kenkyu 1998 Apr;69(1):39-46 (Eng. Abstr.) **(Jpn)**
Nagae S see **Nakayama J**
Nagae T see **Tanaka A**
Nagae Y see **Miyoshi H**
Nagaeva DV see **Akhmadeev AV**
Nagaeva GM see **Pokshubina EV**
Nagafuchi A see **Sako Y**
Nagafuchi A see **Watabe-Uchida M**
Nagafuchi H see **Sakane T**
Nagafuchi K see **Sato N**
Nagafuchi S see **Akashi T**
Nagafuchi S see **Anzai K**
Nagafuchi S see **Miyashita T**
Nagafuchi S see **Tanaka M**
Nagafuchi Y, Katuki M, Hisatome K, Higure A, Asami S, Itoh H. A traumatic neuroma associated with obstructive jaundice after laparoscopic cholecystectomy.
Hepatogastroenterology 1998 Mar-Apr;45(20):424-7 (10 ref.)
Nagafuchi Y, Okamoto K, Shono M, Higure A, Todoroki H, Itoh H, Takeda S, Katumoto F, Toyoshima S. Separate histogenesis of combined hepatocellular and cholangiocellular carcinoma in two patients.
Hepatogastroenterology 1998 Mar-Apr;45(20):523-7 (11 ref.)
Nagafuji H see **Inamura T**
Nagafuji H see **Kanazawa O**
Nagafuji K, Eto T, Hayashi S, Oshima K, Maeda Y, Gondo H, Inamura T, Niho Y. Donor lymphocyte transfusion for the treatment of Epstein-Barr virus-associated lymphoproliferative disorder of the brain.
Bone Marrow Transplant 1998 Jun;21(11):1155-8
Nagafuji K, Eto T, Hayashi S, Tokunaga Y, Gondo H, Niho Y. Fatal cytomegalovirus interstitial pneumonia following autologous peripheral blood stem cell transplantation. Fukuoka Bone Marrow Transplantation Group.
Bone Marrow Transplant 1998 Feb;21(3):301-3
Nagafuji K, Eto T, Tokunaga Y, Hayashi S, Niho Y. Retinoic acid syndrome during the treatment of acute myelomonocytic leukaemia with all-trans-retinoic acid and low-dose cytosine arabinoside [letter] Br J Haematol 1998 Mar;100(3):610-1
Nagafuji K, Harada N, Eto T, Hayashi S, Kamimura T, Gondo H, Niho Y. Interferon-alpha treatment of acute lymphoblastic leukemia relapse after unrelated bone marrow transplantation. Int J Hematol 1998 Jan;67(1):63-8
Nagafuji K see **Gondo H**
Nagafuji K see **Harada M**
Nagafuji P see **Kohlhagen G**
Nagafuji T, Suzuki M, Hosoi Y. [Lack of evidence that inducible nitric oxide synthase participates in the development of ischemic brain damage]
Nippon Yakurigaku Zasshi 1998 Jan;111(1):45-53 (21 ref.) (Eng. Abstr.) **(Jpn)**
Nagafune J see **Kumagai Y**
Nagafune J see **Shinyashiki M**
Nagafune J see **Yanagihara S**
Nagahama H, Noda M, Takagi S, Kurosawa S, Miyasato K, Nakagawa E, Okamoto Y, Tateda T, Aoki T, Morokawa Y. [The effects of midazolam on the memory of pain]
Masui 1998 Feb;47(2):145-50 (Eng. Abstr.) **(Jpn)**
Nagahama H, Okada S, Okusaka T, Ishii H, Ikeda M, Nakasuka H, Yoshimori M. Predictive factors for tumor response to systemic chemotherapy in patients with hepatocellular carcinoma. Jpn J Clin Oncol 1997 Oct; 27(5):321-4
Nagahama H see **Okada Y**
Nagahama H see **Okusaka T**
Nagahama K, Okuno H, Kamoto T, Terai A, Terachi T, Yoshida O. [Clinical application of intraoperative ultrasonography for bilateral multilocular cystic renal cell carcinoma: a case report] Hinyokika Kiyo 1998 Feb; 44(2):97-100 (18 ref.) (Eng. Abstr.) **(Jpn)**
Nagahama K see **Okada Y**
Nagahama K see **Yamada T**
Nagahama M, Funasaka Y, Fernandez-Frez ML, Ohashi A, Chakraborty AK, Ueda M, Ichihashi M. Immunoreactivity of alpha-melanocyte-stimulating hormone, adrenocorticotrophic hormone and beta-endorphin in cutaneous malignant melanoma and benign melanocytic naevi. Br J Dermatol 1998 Jun;138(6):981-5
Nagahama M, Taniguchi T, Hashimoto E, Imamaki A, Mori K, Tsuji A, Matsuda Y. Biosynthetic processing and quaternary interactions of proprotein convertase SPC4 (PACE4). FEBS Lett 1998 Aug 28;434(1-2):155-9
Nagahama M see **Shiraishi M**
Nagahama S see **Takesue F**
Nagahama SI, Cunningham ML, Lee MY, Byers MR. Normal development of dental innervation and nerve/tissue interactions in the colony-stimulating factor-1 deficient osteopetrotic mouse. Dev Dyn 1998 Jan;211(1):52-9
Nagahama T, Goseki N, Endo M. Doxorubicin and vincristine with methionine depletion contributed to survival in the Yoshida sarcoma bearing rats. Anticancer Res 1998 Jan-Feb;18(1A):25-31
Nagahama T see **Kage K**
Nagahama T see **Maruyama M**
Nagahama T see **Suganuma T**
Nagahama T see **Takenaka T**
Nagahama Y, Fukuyama H, Turjanski N, Kennedy A, Yamauchi H, Ouchi Y, Kimura J, Brooks DJ, Shibasaki H. Cerebral glucose metabolism in corticobasal degeneration: comparison with progressive supranuclear palsy and normal controls. Mov Disord 1997 Sep; 12(5):691-6
Nagahama Y, Sugiura T, Takehana K, Hatada K, Inada M, Iwasaka T. The role of infarction-associated pericarditis on the occurrence of atrial fibrillation [see comments]
Eur Heart J 1998 Feb;19(2):287-92. Comment in: Eur Heart J 1998 Feb;19(2):194-6.
Nagahama Y see **Fukuyama H**
Nagahama Y see **Katsu Y**
Nagahama Y see **Kobayashi T**
Nagahama Y see **Mita M**
Nagahama Y see **Oba Y**
Nagahama Y see **Takehana K**
Nagahama Y see **Yamashita M**
Nagahama Y see **Yamauchi H**
Nagahama Y see **Yoshimura N**
Nagahara A see **Miwa H**
Nagahara H see **Ezhevsky SA**
Nagahara K, Suzuki T, Nakamura S. Longitudinal changes in the skeletal pattern of deciduous anterior crossbite.
Angle Orthod 1997;67(6):439-46
Nagahara K see **Kawamata A**
Nagahara K see **Oshika T**

Nagahara M see **Fujii T**
Nagahara M see **Shibayama M**
Nagahara M see **Tamaki Y**
Nagahara N see **Akiyama Y**
Nagahara T, Ishigami T, Sano T, Ikeda Y, Hibi K, Uneda S, Umemura S, Ishii M. Angiotensin-converting enzyme gene insertion/deletion polymorphism and left ventricular hypertrophy in hemodialysis patients. Jpn Heart J 1997 Nov;38(6):821-30
Nagahara T see **Ishigami T**
Nagahara T see **Yamaoka H**
Nagahashi H see **Takanashi M**
Nagahashi S, Lussier M, Bussey H. Isolation of Candida glabrata homologs of the Saccharomyces cerevisiae KRE9 and KNH1 genes and their involvement in cell wall beta-1,6-glucan synthesis. J Bacteriol 1998 Oct; 180(19):5020-9
Nagahashi S, Mio T, Ono N, Yamada-Okabe T, Arisawa M, Bussey H, Yamada-Okabe H. Isolation of CaSLN1 and CaNIK1, the genes for osmosensing histidine kinase homologues, from the pathogenic fungus Candida albicans. Microbiology 1998 Feb;144 (Pt 2):425-32
Nagahashi-Marie SK see **Azevedo HC**
Nagahata H, Masuyama A, Masue M, Yuki M, Higuchi H, Ohtsuka H, Kurosawa T, Sato H, Noda H. Leukocyte emigration in normal calves and calves with leukocyte adhesion deficiency. J Vet Med Sci 1997 Dec;59(12):1143-7
Nagahata H, Matsuki S, Higuchi H, Inanami O, Kuwabara M, Kobayashi K. Bone marrow transplantation in a Holstein heifer with bovine leucocyte adhesion deficiency [see comments] Vet J 1998 Jul;156(1):15-21. Comment in: Vet J 1998 Jul;156(1):3-4.
Nagahata H, Sakurai N, Matsuki S, Miura T, Nioka K, Kociba GJ. Survival of transfused CD18-positive granulocytes and their chemiluminescent response in a heifer with leukocyte adhesion deficiency. J Vet Med Sci 1998 Feb;60(2):261-2
Nagahata H, Sawada C, Higuchi H, Teraoka H, Yamaguchi M. Fc receptor-mediated phagocytosis, superoxide production and calcium signaling of beta 2 integrin-deficient bovine neutrophils. Microbiol Immunol 1997;41(9):747-50
Nagahata H see **Kagawa Y**
Nagahata M see **Fuse T**
Nagahata M see **Saino M**
Nagahata S see **Ogawa T**
Nagahira K see **Nasu T**
Nagahiro C see **Fukahara A**
Nagahiro I, White T, Yano M, Boasquevisque CH, Hiratsuka M, Cooper JD, Patterson GA. Recombinant Kunitz protease inhibitor ameliorates reperfusion injury in rat lung transplantation. Ann Thorac Surg 1998 Aug;66(2):351-5
Nagahiro I, Yano M, Boasquevisque CH, Fujino S, Cooper JD, Patterson GA. Vasoactive intestinal peptide ameliorates reperfusion injury in rat lung transplantation. J Heart Lung Transplant 1998 Jun;17(6):617-21
Nagahiro I see **Fujino S**
Nagahiro S. [Pathophysiology and surgical treatment of hemifacial spasm] No Shinkei Geka 1998 Feb;26(2):101-11 (42 ref.) **(Jpn)**
Nagahiro S see **Nishi K**
Nagahisa A see **Taniguchi K**
Nagahisa S see **Kato Y**
Nagahori E see **Sato N**
Nagahori K see **Suzuki T**
Nagahori R see **Hanai M**
Nagahori R see **Hashimoto K**
Nagahori R see **Tanaka K**
Nagahuzi T see **Tanaka M**
Nagai A, Kobayashi S, Shimode K, Imaoka K, Umegae N, Fujihara S, Nakamura M. No mutations in cystatin C gene in cerebral amyloid angiopathy with cystatin C deposition. Mol Chem Neuropathol 1998 Jan;33(1):63-78
Nagai A see **Aoshiba K**
Nagai A see **Inagaki T**
Nagai A see **Inano H**
Nagai A see **Ishii F**
Nagai A see **Isono K**
Nagai A see **Kawai K**
Nagai A see **Kono T**
Nagai A see **Kozma Z**
Nagai A see **Kyo S**
Nagai A see **Matsumoto Y**
Nagai A see **Ozawa H**
Nagai A see **Sakamoto S**
Nagai A see **Tagaya E**
Nagai A see **Takeda Y**
Nagai A see **Tamaoki J**
Nagai A see **Watanabe Y**
Nagai A see **Yamawaki I**
Nagai E, Ogawa T, Kielian T, Ikubo A, Suzuki T. Irradiated tumor cells adenovirally engineered to secrete granulocyte/macrophage-colony-stimulating factor establish antitumor immunity and eliminate pre-existing tumors in syngeneic mice. Cancer Immunol Immunother 1998 Oct;47(2):72-80
Nagai E see **Akahoshi K**
Nagai E see **Furugaki K**
Nagai E see **Takasuna K**
Nagai F see **Matsui M**
Nagai F see **Okubo T**
Nagai G, Nakaoka Y. Cooling sensitive [Ca2+]i response associated with signaling of G protein-coupled receptors. Biochem Biophys Res Commun 1998 Jul 30;248(3):733-7
Nagai H. [Recent research for the development of anti-allergic agents--an approach for the regulation of allergic functional molecule] Arerugi 1998 May; 47(5):475-83 (21 ref.) **(Jpn)**
Nagai H, Goto M, Kamada H, Boda K, Kitagaki K, Takaoka Y. Immunopharmacological studies on experimental allergic encephalomyelitis in DA rats. Gen Pharmacol 1998 Feb;30(2):161-6
Nagai H, Hayashi Y, Wang W, Kako S, Horikawa T, Hayashibe K, Ichihashi M. Tissue distribution of a melanoma-associated antigen D-1 immunogenic in patients with melanoma. J Dermatol Sci 1998 Jun;17(2):115-22
Nagai H, Hiyama H, Matsuo A, Ueda Y, Inagaki N, Kawada K. FK-506 and cyclosporin A potentiate the IgE antibody production by contact sensitization with hapten in mice. J Pharmacol Exp Ther 1997 Oct;283(1):321-7
Nagai H, Matsuo A, Hiyama H, Inagaki N, Kawada K. Immunoglobulin E production in mice by means of contact sensitization with a simple chemical, hapten. J Allergy Clin Immunol 1997 Dec;100(6 Pt 2):S39-44
Nagai H, Moritake K, Nagao S, Yamasaki T. Ultrasonic bruits in the circle of Willis due to a large nonfunctioning pituitary adenoma. J Neuroimaging 1997 Oct;7(4):251-4
Nagai H, Ponglikitmongkol M, Fujimoto J, Yamamoto H, Kim YS, Konishi N, Matsubara K. Genomic aberrations in early stage human hepatocellular carcinomas. Cancer 1998 Feb 1;82(3):454-61
Nagai H, Shimamoto N. Regions of the Escherichia coli primary sigma factor sigma70 that are involved in interaction with RNA polymerase core enzyme. Genes Cells 1997 Dec;2(12):725-34
Nagai H, Shimizu K, Shikata J, Iida H, Matsushita M, Ido K, Nakamura T. Chylous leakage after circumferential thoracolumbar fusion for correction of kyphosis resulting from fracture. Report of three cases. Spine 1997 Dec 1; 22(23):2766-9
Nagai H, Tanaka H. [The role of cytokines and arachidonic acid metabolites in the development of airway hyperresponsiveness] Nippon Yakurigaku Zasshi 1998 Apr; 111(4):233-41 (50 ref.) (Eng. Abstr.) **(Jpn)**
Nagai H, Yasumoto T, Hokama Y. Manaucalides, some of the causative agents of a red alga Gracilaria coronopifolia poisoning in Hawaii. J Nat Prod 1997 Sep;60(9):925-8
Nagai H see **Fukuda S**
Nagai H see **Furusho H**
Nagai H see **Horie S**
Nagai H see **Inagaki N**
Nagai H see **Ishibashi T**
Nagai H see **Kamada H**
Nagai H see **Kimata M**
Nagai H see **Kitagaki K**
Nagai H see **Komiyama K**
Nagai H see **Konagaya T**
Nagai H see **Maeda Y**
Nagai H see **Mizunoe S**
Nagai H see **Musoh K**
Nagai H see **Nakahara Y**
Nagai H see **Nakamura M**
Nagai H see **Nakata A**
Nagai H see **Okamoto Y**
Nagai H see **Sato M**
Nagai H see **Sen R**
Nagai H see **Shichijo M**
Nagai H see **Shimizu Y**
Nagai H see **Shinyama H**
Nagai H see **Takaoka Y**
Nagai H see **Takeda H**
Nagai H see **Takeuchi Y**
Nagai H see **Tanaka H**
Nagai H see **Tominaga T**
Nagai H see **Uno T**
Nagai H see **Watanabe C**
Nagai H see **Watanabe T**
Nagai H see **Yoshikawa H**
Nagai H see **Yoshimura T**
Nagai I see **Miki Y**
Nagai I see **Tanaka N**
Nagai J. [The data-base including digitized morphologies for clinical testing of bone marrow samples using personal computer] Rinsho Byori 1998 Feb;46(2):144-50 (Eng. Abstr.) **(Jpn)**
Nagai J, Kigasawa H, Koga N, Katoh A, Nishihira H, Nagao T. Clinical significance of detecting p53 protein in Burkitt lymphoma and B-cell acute lymphoblastic leukemia using immunocytochemistry. Leuk Lymphoma 1998 Feb; 28(5-6):591-7
Nagai J, Yano I, Hashimoto Y, Takano M, Inui K. Inhibition of PAH transport by parathyroid hormone in OK cells: involvement of protein kinase C pathway. Am J Physiol 1997 Nov;273(5 Pt 2):F674-9
Nagai J, Yano I, Hashimoto Y, Takano M, Inui K. Efflux of intracellular alpha-ketoglutarate via p-aminohippurate/dicarboxylate exchange in OK kidney epithelial cells. J Pharmacol Exp Ther 1998 May; 285(2):422-7
Nagai J see **Ichikawa T**
Nagai J see **Matsuura K**
Nagai J see **Mizobata T**
Nagai J see **Yamaguchi A**
Nagai K, Ihara Y, Wada Y, Taniguchi N. N-glycosylation is requisite for the enzyme activity and Golgi retention of N-acetylglucosaminyltransferase III. Glycobiology 1997 Sep;7(6):769-76
Nagai K, Ikenoue T, Mori N. Atrial natriuretic peptide in transient puerperal hypertension. J Matern Fetal Med 1997 Nov-Dec;6(6):329-33
Nagai K, Ishii K, Matsumaru K, Kohra T, Okajima T, Yamamuro W, Hatori T, Sugimoto M, Sumino Y, Nonaka H. Malignant transformation of Nakamura type IV gastric polyp with CA 19-9 production. J Gastroenterol 1998 Feb; 33(1):91-6
Nagai K, Ishizuka I. [Mammalian adhesive proteins that bind to sulfated glycolipids] Seikagaku 1997 Oct;69(10):1186-91 (19 ref.) **(Jpn)**
Nagai K, Nagao M, Nagao M, Yanai S, Minagawa K, Takahashi Y, Takekoshi Y, Ishizaka A, Matsuzono Y, Kobayashi O, Itagaki T. Oral-facial-digital syndrome type IX in a patient with Dandy-Walker malformation. J Med Genet 1998 Apr;35(4):342-4
Nagai K see **Aihara A**
Nagai K see **Ashikaga T**
Nagai K see **Endo M**
Nagai K see **Goto K**
Nagai K see **Guang SG**
Nagai K see **Hamada S**
Nagai K see **Hirose T**
Nagai K see **Imai Y**
Nagai K see **Itami A**
Nagai K see **Kamigiri K**
Nagai K see **Kawano T**
Nagai K see **Kawasaki H**
Nagai K see **Kobayashi S**
Nagai K see **Konya H**
Nagai K see **Lee MH**
Nagai K see **Motohiro T**
Nagai K see **Nishiwaki Y**
Nagai K see **Nishiyama A**
Nagai K see **Ohata K**
Nagai K see **Ohkubo T**
Nagai K see **Ohno T**
Nagai K see **Price SR**
Nagai K see **Sakuma M**
Nagai K see **Sato T**
Nagai K see **Sekine I**
Nagai K see **Shimada K**
Nagai K see **Stoynev AG**
Nagai K see **Sugawara T**
Nagai K see **Suzuki K**
Nagai K see **Taguchi T**
Nagai K see **Takatsuki K**
Nagai K see **Uchida S**
Nagai K see **Varani G**
Nagai K see **Yoshida J**
Nagai M, Azuma E, Qi J, Kumamoto T, Hiratake S, Hirayama M, Umemoto M, Komada Y, Sakurai M. Suppression of alloreactivity with gamma delta T-cells: relevance to increased gamma delta T-cells following bone marrow transplantation. Biomed Pharmacother 1998;52(3):137-42
Nagai M, Fujita M, Ohmori M, Matsubara S, Taniwaki M, Horiike S, Tasaka T, Koeffler HP, Takahara J. Establishment of a novel human B-cell line (OZ) with t(14;18)(q32;q21) and aberrant p53 expression was associated with the homozygous deletions of p15INK4B and p16INK4A genes. Hematol Oncol 1997 Aug; 15(3):109-19
Nagai M, Sakakibara J, Wakui K, Fukushima Y, Igarashi S, Tsuji S, Arakawa M, Ono T. Localization of the squalene epoxidase gene (SQLE) to human chromosome region 8q24.1. Genomics 1997 Aug 15;44(1):141-3
Nagai M, Sato M, Nagano H, Pang H, Kong X, Murakami T, Ozawa T, Akashi H. Nucleotide sequence homology to bovine viral diarrhea virus 2 (BVDV 2) in the 5' untranslated region of BVDVs from cattle with mucosal disease or persistent infection in Japan. Vet Microbiol 1998 Feb 28;60(2-4):271-6
Nagai M, Watanabe M, Endoh M, Danbara H. Comparison of characterization among Bordetella calmodulin-like protein, bovine brain calmodulin and Escherichia coli acyl-carrier protein. Biol Pharm Bull 1997 Sep; 20(9):1036-8
Nagai M, Yoshida A, Sato N. Additive effects of bovine serum albumin, dithiothreitol, and glycerol on PCR. Biochem Mol Biol Int 1998 Jan;44(1):157-63
Nagai M see **Azuma E**
Nagai M see **Elovic AE**
Nagai M see **Haginoya K**
Nagai M see **Harigae H**
Nagai M see **Hashimoto S**
Nagai M see **Hibi S**
Nagai M see **Horie R**
Nagai M see **Kanemoto Y**
Nagai M see **Konoshima T**
Nagai M see **Murata M**
Nagai M see **Narita Y**
Nagai M see **Ohara K**
Nagai M see **Ohmori M**
Nagai M see **Saeki K**
Nagai M see **Sakamoto Y**
Nagai M see **Sakuma R**
Nagai M see **Shibazaki S**
Nagai M see **Tasaka T**
Nagai M see **Tominaga K**
Nagai M see **Uchida H**

Nagai M see **Umemoto M**
Nagai M see **Yamashita K**
Nagai MA, Miracca EC, Yamamoto L, Moura RP, Simpson AJ, Kowalski LP, Brentani RR. TP53 genetic alterations in head-and-neck carcinomas from Brazil. Int J Cancer 1998 Mar 30;76(1):13–8
Nagai MA see **Feilotter HE**
Nagai N, Shikii T, Mihara K, Ogata H, Sasaki Y. Improved high-performance liquid chromatographic analysis of teniposide in human plasma.
J Chromatogr B Biomed Sci Appl 1998 May 29; 709(2):315–9
Nagai N see **Asanuma K**
Nagai N see **Endo A**
Nagai N see **Kuboki Y**
Nagai N see **Murakami J**
Nagai N see **Sogami M**
Nagai N see **Takada Y**
Nagai N see **Takahashi H**
Nagai N see **Takaya T**
Nagai N see **Urano T**
Nagai N see **Yoshimoto T**
Nagai R, Horiuchi S. [Biological function of AGE]
Nippon Ronen Igakkai Zasshi 1998 Apr;35(4):258–64 **(Jpn)**
Nagai R, Hoshino Y. [Molecular genetics of cardiovascular diseases] Rinsho Byori 1998 Mar;46(3):249–57 (31 ref.) (Eng. Abstr.) **(Jpn)**
Nagai R, Ikeda K, Kawasaki Y, Sano H, Yoshida M, Araki T, Ueda S, Horiuchi S. Conversion of Amadori product of Maillard reaction to Nepsilon-(carboxymethyl)lysine in alkaline condition. FEBS Lett 1998 Mar 27;425(2):355–60
Nagai R, Kooh SW, Balfe JW, Fenton T, Halperin ML. Renal tubular acidosis and osteopetrosis with carbonic anhydrase II deficiency: pathogenesis of impaired acidification [see comments] Pediatr Nephrol 1997 Oct;11(5):633–6. Comment in: Pediatr Nephrol 1998 Apr;12(3):261.
Nagai R see **Akuzawa N**
Nagai R see **Arai M**
Nagai R see **Bai H**
Nagai R see **Ebihara I**
Nagai R see **Hatori T**
Nagai R see **Hoshino Y**
Nagai R see **Ikeda K**
Nagai R see **Itoh T**
Nagai R see **Iwami T**
Nagai R see **Iwasaki T**
Nagai R see **Jinnouchi Y**
Nagai R see **Kanda T**
Nagai R see **Kaneko K**
Nagai R see **Kowase K**
Nagai R see **Maeno T**
Nagai R see **Manabe I**
Nagai R see **Matsumura Y**
Nagai R see **Meng J**
Nagai R see **Mine Y**
Nagai R see **Mise N**
Nagai R see **Nagaoka H**
Nagai R see **Nakajima T**
Nagai R see **Nakamura T**
Nagai R see **Ohyabu I**
Nagai R see **Sakamoto H**
Nagai R see **Sando Y**
Nagai R see **Shiraki-Iida T**
Nagai R see **Sumino H**
Nagai R see **Suzuki T**
Nagai R see **Takahashi T**
Nagai R see **Tomono S**
Nagai R see **Yamada S**
Nagai R see **Yamazaki T**
Nagai S, Horie Y, Akai T, Takeda S, Takaku A. Superior sagittal sinus thrombosis associated with primary antiphospholipid syndrome--case report.
Neurol Med Chir (Tokyo) 1998 Jan;38(1):34–9 (23 ref.)
Nagai S, Izumi T. Bronchoalveolar lavage. Still useful in diagnosing sarcoidosis? Clin Chest Med 1997 Dec; 18(4):787–97 (49 ref.)
Nagai S, Izumi T. Bronchiolitis obliterans with organizing pneumonia. Curr Opin Pulm Med 1996 Sep;2(5):419–23 (43 ref.)
Nagai S, Izumi T. Immunopathology of collagen vascular disease. Curr Opin Pulm Med 1997 Sep;3(5):356–60 (31 ref.)
Nagai S, Kasai T, Ogawa K, Mizuno K, Ohta S, Hoshi K. Successful treatment of infertility due to anejaculetion with in vitro fertilization and embryo transfer: a report of two cases. Tohoku J Exp Med 1998 Mar;184(3):241–6
Nagai S, Okamura Y, Ishihama H, Chimoto M, Ikeda Y, Shimada K. [A case of thymic epidermoid carcinoma recurred in the pericardial cavity]
Nippon Kyobu Geka Gakkai Zasshi 1997 Aug; 45(8):1116–21 (Eng. Abstr.) **(Jpn)**
Nagai S, Yagihashi T, Ishihama A. An avian pathogenic Escherichia coli strain produces a hemolysin, the expression of which is dependent on cyclic AMP receptor protein gene function. Vet Microbiol 1998 Feb 28;60(2–4):227–38
Nagai S, Yamamoto N, Wakabayashi K, Emura I, Takeuchi F, Umemori T, Sato S, Endo S. Osteochondroma arising from the convexity dura mater. Case illustration.
J Neurosurg 1998 Mar;88(3):610
Nagai S see **Abe T**
Nagai S see **Hamada K**
Nagai S see **Harboe M**
Nagai S see **Iida H**
Nagai S see **Ikeda Y**
Nagai S see **Katakura H**
Nagai S see **Koyama S**
Nagai S see **Kurata A**
Nagai S see **Mikuniya T**
Nagai S see **Miyasaka Y**
Nagai S see **Sugimoto M**
Nagai S see **Watanabe T**
Nagai S see **Yamada M**
Nagai T. [New drug development by innovative drug administration--"change" in pharmaceutical field]
Yakugaku Zasshi 1997 Nov;117(10–11):963–71 (38 ref.) (Eng. Abstr.) **(Jpn)**
Nagai T, Delay RJ, Welton J, Roper SD. Uptake and release of neurotransmitter candidates, [3H]serotonin, [3H]glutamate, and [3H]gamma-aminobutyric acid, in taste buds of the mudpuppy, Necturus maculosus.
J Comp Neurol 1998 Mar 9;392(2):199–208
Nagai T, Igarashi K, Akasaka J, Furuyama K, Fujita H, Hayashi N, Yamamoto M, Sassa S. Regulation of NF-E2 activity in erythroleukemia cell differentiation.
J Biol Chem 1998 Feb 27;273(9):5358–65
Nagai T, Kondo T, Sakakibara T, Yoshikawa Y, Gotoh M, Katoh T, Kobayashi M. Long-term efficacy of a self-retaining intraurethral catheter for the treatment of prostatic obstruction. Int J Urol 1997 Sep;4(5):484–6
Nagai T, Nishibe Y, Makino Y, Tomimori T, Yamada H. Enhancement of in vivo anti-influenza virus activity of 5,7,4'-trihydroxy-8-methoxyflavone by drug delivery system using hydroxypropyl cellulose. Biol Pharm Bull 1997 Oct;20(10):1082–5
Nagai T, Okazaki T, Yanagisawa Y. Analysis of DNA from subjects found to be heterozygous for the haptoglobin-Johnson alpha gene.
Exp Clin Immunogenet 1997;14(2):113–7
Nagai T, Tomizawa T, Mondea T, Mori M. Diabetes mellitus accompanied by nonocclusive colonic ischemia.
Intern Med 1998 May;37(5):454–6
Nagai T, Yamada H. In vivo anti-influenza virus activity of Kampo (Japanese herbal) medicine "sho-seiryu-to"--stimulation of mucosal immune system and effect on allergic pulmonary inflammation model mice.
Immunopharmacol Immunotoxicol 1998 May;20(2):267–81
Nagai T, Yasunami Y, Ikehara Y, Kodama S, Maki T, Ikeda S. Acceptance of intrahepatic islet allografts without immunosuppression in the limited strain combination of mice from C57BL/6 to BALB/c. Transplant Proc 1998 Mar;30(2):418
Nagai T see **Arita S**
Nagai T see **Aruga J**
Nagai T see **Birnbaum Y**
Nagai T see **Hasegawa T**
Nagai T see **Hirayama Y**
Nagai T see **Iwata M**
Nagai T see **Kato Y**
Nagai T see **Kawano M**
Nagai T see **Kreysing U**
Nagai T see **Lee MJ**
Nagai T see **Luo H**
Nagai T see **Matsushima K**
Nagai T see **Mohri I**
Nagai T see **Mori C**
Nagai T see **Moriya H**
Nagai T see **Nagasu N**
Nagai T see **Nakata K**
Nagai T see **Nishimura G**
Nagai T see **Nishioka T**
Nagai T see **Ochiai M**
Nagai T see **Okazaki T**
Nagai T see **Okinaga A**
Nagai T see **Přiborský J**
Nagai T see **Saito Y**
Nagai T see **Sakamoto Y**
Nagai T see **Sato H**
Nagai T see **Shimizu K**
Nagai T see **Shirabe K**
Nagai T see **Smith CV**
Nagai T see **Suga S**
Nagai T see **Suzuki Y**
Nagai T see **Takeuchi H**
Nagai T see **Tanaka J**
Nagai T see **Tsukahara M**
Nagai T see **Yamada H**
Nagai T see **Yamamoto T**
Nagai T see **Yamane S**
Nagai T see **Yasunami Y**
Nagai Y, Kishimoto T. [The mechanism of cyclin degradation]
Tanpakushitsu Kakusan Koso 1997 Oct;42(14 Suppl):2225–32 (36 ref.) **(Jpn)**
Nagai Y, Kobayashi K. [Primary aldosteronism (Conn's syndrome)] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):171–4 (9 ref.) **(Jpn)**
Nagai Y, Kojima T, Muro Y, Hachiya T, Nishizawa Y, Wakabayashi T, Hagiwara M. Identification of a novel nuclear speckle-type protein, SPOP. FEBS Lett 1997 Nov 24;418(1–2):23–6
Nagai Y, Toya T, Fukuoka K, Tanaka N, Yanagi S, Kobayashi K. Occurrence and spontaneous remission of Graves' hyperthyroidism preceded by painless thyroiditis.
Endocr J 1997 Dec;44(6):881–5
Nagai Y, Yamato H, Akaogi K, Hirose K, Ueyama Y, Ikeda K, Matsumoto T, Fujita T, Ogata E. Role of interleukin-6 in uncoupling of bone in vivo in a human squamous carcinoma coproducing parathyroid hormone-related peptide and interleukin-6. J Bone Miner Res 1998 Apr; 13(4):664–72
Nagai Y see **Ahmed T**
Nagai Y see **Azuma T**
Nagai Y see **Hasan MK**
Nagai Y see **Hayakawa T**
Nagai Y see **Hu H**
Nagai Y see **Ida S**
Nagai Y see **Kamimoto T**
Nagai Y see **Kamoda T**
Nagai Y see **Kano Y**
Nagai Y see **Kobayashi T**
Nagai Y see **Kurono S**
Nagai Y see **Kurotani A**
Nagai Y see **Murakami M**
Nagai Y see **Murata I**
Nagai Y see **Nagaoka T**
Nagai Y see **Nakayama EE**
Nagai Y see **Nakayama T**
Nagai Y see **Nomoto S**
Nagai Y see **Obara N**
Nagai Y see **Ohgimoto S**
Nagai Y see **Shimozuru Y**
Nagai Y see **Shirai T**
Nagai Y see **Tani M**
Nagai Y see **Toda T**
Nagai Y see **Ushiyama O**
Nagai Y see **Xin X**
Nagai Y see **Yamasaki K**
Nagai Y see **Yoshizawa M**
Nagai Y see **Yu D**
Nagaie T see **Toyomasu T**
Nagaike K see **Maruyama K**
Nagain C see **Azay J**
Nagakawa E see **Fujita Y**
Nagakawa J see **Fujisaki H**
Nagakawa T, Koito K, Fujinaga A, Suga T. [Clinical assessment of contrast-enhanced ultrasonography for the diagnosis of gall bladder diseases] Nippon Rinsho 1998 Apr; 56(4):1013–7 (Eng. Abstr.) **(Jpn)**
Nagakawa T, Konishi I, Ueno K, Ohta T, Kayahara M, Miyazaki I. A comparison of the complication rate for three pancreaticojejunostomy techniques.
Hepatogastroenterology 1997 Sep-Oct;44(17):1452–6
Nagakawa T see **Gabata T**
Nagakawa T see **Koito K**
Nagakawa T see **Miyazaki I**
Nagakawa T see **Ohta T**
Nagakawa Y see **Katsumata K**
Nagake Y, Makino H, Yorioka N, Nomura S, Osawa G, Yamakido M, Kawasaki H, Kato Y, Matsuzaki M, Shikata K, Uemasu J, Somiya H, Fujii Z, Hayashida S, Nasu T, Oyabu Y, Nitta Y, Kawanishi H, Usui K, Fujiwara K, Takasugi N, Kanehara K, Hamaguchi N, Kumagai I, Ota Z, et al. [Study on coagulation fibrinolytic systems in predialysis patients with chronic renal failure--comparison between patients with chronic glomerulonephritis and patients with diabetic nephropathy]
Nippon Jinzo Gakkai Shi 1997 Jul;39(5):474–82 (Eng. Abstr.) **(Jpn)**
Nagake Y see **Ichikawa H**
Nagake Y see **Kawabata K**
Nagake Y see **Makino H**
Nagake Y see **Sugiyama H**
Nagaki H see **Rick PD**
Nagaki K, Tsujimoto H, Sasakuma T. A novel repetitive sequence of sugar cane, SCEN family, locating on centromeric regions. Chromosome Res 1998 Jun; 6(4):295–302
Nagaki K, Tsujimoto H, Sasakuma T. H genome specific repetitive sequence, pEt2, of Elymus trachycaulus in part of Afa family of Triticeae. Genome 1998 Feb;41(1):134–6
Nagaki K, Tsujimoto H, Sasakuma T. Dynamics of tandem repetitive Afa-family sequences in Triticeae, wheat-related species. J Mol Evol 1998 Aug;47(2):183–9
Nagaki K see **Tsujimoto H**
Nagaki M see **Iwai H**
Nagaki S, Yamamoto M, Yumoto Y, Shirakawa H, Yoshida M, Teraoka H. Non-histone chromosomal proteins HMG1 and 2 enhance ligation reaction of DNA double-strand breaks. Biochem Biophys Res Commun 1998 May 8; 246(1):137–41
Nagaki Y, Hayasaka S, Hiraki S, Yamada Y. Central retinal vein occlusion in a woman receiving bromocriptine [published erratum appears in Ophthalmologica 1998;212(1):60] Ophthalmologica 1997;211(6):397–8
Nagaki Y, Hayasaka S, Honma M. Idiopathic sclerosing inflammation of the upper eyelid. Ophthalmologica 1998; 212(5):339–43
Nagaki Y, Hayasaka S, Kitagawa K, Maeda Y. Orbital lymphoma of mucosa-associated lymphoid tissue in a patient with rheumatoid arthritis. Jpn J Ophthalmol 1998 May-Jun;42(3):223–6
Nagaki Y see **Hayasaka S**
Nagakubo H see **Sato T**
Nagakubo I see **Tsukamoto T**
Nagakura A see **Senda C**
Nagakura H see **Hareyama M**
Nagakura H see **Hirokawa N**

Nagakura H see **Sakata K**
Nagakura H see **Shonai T**
Nagakura K, Koike J, Miyazawa M, Miwa T, Aikawa M. Severe malaria from a new beach resort. Kansenshogaku Zasshi 1998 Feb;72(2):151–6
Nagakura K see **Katakura K**
Nagakura N see **Nakaoji K**
Nagakura S see **Horikawa K**
Nagakura S see **Nakakuma H**
Nagakura T, Obata T, Shichijo K, Matsuda S, Sigimoto H, Yamashita K, Masaki T, Maekawa K. GC/MS analysis of urinary excretion of 9alpha,11beta-PGF2 in acute and exercise-induced asthma in children [see comments] Clin Exp Allergy 1998 Feb;28(2):181–6. Comment in: Clin Exp Allergy 1998 Feb;28(2):129–33.
Nagalla SR see **Kim HS**
Nagalo K see **Nacro B**
Nagalotimath SJ see **Mohan V**
Nagamachi CY, Pieczarka JC, Schwarz M, Barros RM, Mattevi MS. Chromosomal similarities and differences between tamarins, Leontopithecus and Saguinus (Platyrrhini, Primates). Am J Primatol 1997;43(3):265–76
Nagamachi CY see **Pieczarka JC**
Nagamachi D, Igarashi T, Shimada T, Kuwata T, Ui M, Ami Y, Enose Y, Ido E, Fukumoto M, Hayami M. Rapid and progressive CD4+ decline in a monkey infected with an SIV+HIV-1 chimeric virus. J Vet Med Sci 1998 Mar; 60(3):361–3
Nagamachi D see **Iida T**
Nagamachi E see **Fujinaga Y**
Nagamachi N see **Pooh RK**
Nagamachi S, Jinnouchi S, Flores LG 2nd, Kodama T, Ohnishi T, Nakahara H, Futami S, Tamura S, Watanabe K, Yokogami K, Kawano H, Wakisaka S. [Evaluation of brain tumor by 99mTc-MIBI: comparison study with 201Tl and predictivity of therapeutic effect] Kaku Igaku 1998 Mar; 35(3):121–30 (Eng. Abstr.) **(Jpn)**
Nagamachi S, Jinnouchi S, Flores LG 2nd, Ohnishi T, Futami S, Nakahara H, Tamura S, Watanabe K, Kurose T, Matsukura S. [123I-MIBG lung uptake in patients with diabetes mellitus] Kaku Igaku 1997 Sep;34(9):797–805 (Eng. Abstr.) **(Jpn)**
Nagamachi S, Jinnouchi S, Flores LG 2nd, Ohnishi T, Futami S, Nakahara H, Futami S, Tamura S, Watanabe K. [Evaluation of primary lung cancer and mediastinal lymph node metastasis using 99mTc-MIBI: comparison with 201T1 and relation to chemotherapeutic effect] Kaku Igaku 1997 Jul; 34(7):453–63 (Eng. Abstr.) **(Jpn)**
Nagamachi S see **Flores LG 2nd**
Nagamachi S see **Yokogami K**
Nagamachi Y, Tani M, Shimizu K, Tsuda H, Niitsu Y, Yokota J. Orthotopic growth and metastasis of human non-small cell lung carcinoma cell injected into the pleural cavity of nude mice. Cancer Lett 1998 May 15;127(1–2):203–9
Nagamachi Y see **Hashimoto Y**
Nagamachi Y see **Hosouchi Y**
Nagamachi Y see **Kaneko T**
Nagamachi Y see **Katayama K**
Nagamachi Y see **Kato R**
Nagamachi Y see **Katoh R**
Nagamachi Y see **Mochiki E**
Nagamachi Y see **Murakami M**
Nagamachi Y see **Nakamura J**
Nagamachi Y see **Noguchi T**
Nagamachi Y see **Ogihara H**
Nagamachi Y see **Sato T**
Nagamachi Y see **Shitara Y**
Nagamachi Y see **Takenoshita S**
Nagamachi Y see **Tani M**
Nagamachi Y see **Tsuji K**
Nagamachi Y see **Tsutsumi S**
Nagamani G see **Sridhar GR**
Nagamani M, Stuart CA. Specific binding and growth-promoting activity of insulin in endometrial cancer cells in culture. Am J Obstet Gynecol 1998 Jul;179(1):6–12
Nagamani M see **Barroso RP**
Nagamani M see **Stuart CA**
Nagamatsu A see **Kurahara K**
Nagamatsu H see **Suzuki M**
Nagamatsu H see **Tsuda H**
Nagamatsu H see **Yamada T**
Nagamatsu K, Iwasaki A, Matsuzoe D, Kume T, Yoshinaga Y, Yoneda T, Yamashita Y, Shirakusa T. [Pulmonary hamartoma: atypical cases and current concept of management] Rinsho Kyobu Geka 1994 Dec;14(6):535–9 (Eng. Abstr.) **(Jpn)**
Nagamatsu K see **Tanaka T**
Nagamatsu M see **Hattori N**
Nagamatsu M see **Ichimura M**
Nagamatsu M see **Ito Y**
Nagamatsu M see **Itoh T**
Nagamatsu M see **Mizuno K**
Nagamatsu M see **Yamamoto K**
Nagamatsu M see **Yamamoto M**
Nagamatsu N see **Tabata H**
Nagamatsu N see **Terayama R**
Nagamatsu S, Nakamichi Y, Katahira H. Syntaxin, but not soluble NSF attachment protein (SNAP), biosynthesis by rat pancreatic islets is regulated by glucose in parallel with proinsulin biosynthesis. Diabetologia 1997 Dec; 40(12):1396–402
Nagamatsu S, Sawa H, Nakamichi Y, Kondo Y, Matsushima S, Watanabe T. Non-functional role of syntaxin 2 in insulin exocytosis by pancreatic beta cells. Cell Biochem Funct 1997 Dec;15(4):237–42
Nagamatsu T, Nagao T, Nomura Y, Suzuki Y. Thromboxane A2 interferes with a disposal process of aggregated protein in glomeruli. Jpn J Pharmacol 1997 Dec;75(4):381–90
Nagamatsu T see **Arao T**
Nagamatsu T see **Bremer V**
Nagamatsu T see **Nagao T**
Nagamatsu Y, Shirouzu K, Isomoto H, Ogata Y, Tsuchida I, Akagi Y. Surgical treatment of lower rectal cancer with sphincter preservation using handsewn coloanal anastomosis. Surg Today 1998;28(7):696–700
Nagamatsu Y, Toda S, Koike T, Miyoshi Y, Shigematsu S, Kogure M. Cloning, sequencing, and expression of the Bombyx mori receptor for Bacillus thuringiensis insecticidal CryIA(a) toxin. Biosci Biotechnol Biochem 1998 Apr;62(4):727–34
Nagamatsu Y, Toda S, Yamaguchi F, Ogo M, Kogure M, Nakamura M, Shibata Y, Katsumoto T. Identification of Bombyx mori midgut receptor for Bacillus thuringiensis insecticidal CryIA(a) toxin. Biosci Biotechnol Biochem 1998 Apr;62(4):718–26
Nagamatsu Y see **Adachi A**
Nagamatsu Y see **Koga D**
Nagami GT see **Nagy AK**
Nagami H. Dieldrin and chlordane residue in agriculture fields. Bull Environ Contam Toxicol 1997 Sep;59(3):383–8
Nagami H see **Koike M**
Nagami H see **Nio Y**
Nagami H see **Tamura K**
Nagami K see **Nishimura H**
Nagami Y see **Akema T**
Nagami Y see **Chiba A**
Nagamine CM, Capehart J, Carlisle C, Chang D. Ovotestes in B6-XXSxr sex-reversed mice. Dev Biol 1998 Apr 1; 196(1):24–32
Nagamine CM, Carlisle C. Zfy2/1 fusion gene fails to replicate Zfy1 expression pattern in fetal gonads. Genomics 1997 Aug 1;43(3):397–8
Nagamine K, Peterson P, Scott HS, Kudoh J, Minoshima S, Heino M, Krohn KJ, Lalioti MD, Mullis PE, Antonarakis SE, Kawasaki K, Asakawa S, Ito F, Shimizu N. Positional cloning of the APECED gene. Nat Genet 1997 Dec; 17(4):393–8
Nagamine K see **Hayashi S**
Nagamine K see **Nagasawa A**
Nagamine K see **Peterson P**
Nagamine K see **Saito S**
Nagamine M see **Dobashi N**
Nagamine M see **Kaneshima M**
Nagamine N, Ueno N, Tomiyama T, Aizawa T, Tano S, Wada S, Suzuki T, Amagai K, Ono K, Kumakura Y, Hirasawa T, Ishino Y, Ido K, Kimura K. A pilot study on modified endoscopic variceal ligation using endoscopic ultrasonography with color Doppler function [see comments] Am J Gastroenterol 1998 Feb;93(2):150–5. Comment in: Am J Gastroenterol 1998 Feb;93(2):135–7.
Nagamine N see **Kuda T**
Nagamine N see **Nagata S**
Nagamine R, Miura H, Inoue Y, Tanaka K, Urabe K, Okamoto Y, Nishizawa M, Iwamoto Y. Malposition of the tibial tubercle during flexion in knees with patellofemoral arthritis. Skeletal Radiol 1997 Oct;26(10):597–601
Nagamine R, Miura H, Inoue Y, Urabe K, Matsuda S, Okamoto Y, Nishizawa M, Iwamoto Y. Reliability of the anteroposterior axis and the posterior condylar axis for determining rotational alignment of the femoral component in total knee arthroplasty. J Orthop Sci 1998;3(4):194–8
Nagamine S see **Tabayashi K**
Nagamine T, Imamura T, Ishidou Y, Kato M, Murata F, ten Dijke P, Sakou T. Immunohistochemical detection of activin A, follistatin, and activin receptors during fracture healing in the rat. J Orthop Res 1998 May;16(3):314–21
Nagamine T, Mäkelä J, Mima T, Mikuni N, Nishitani N, Satoh T, Ikeda A, Shibasaki H. Serial processing of the somesthetic information revealed by different effects of stimulus rate on the somatosensory-evoked potentials and magnetic fields. Brain Res 1998 Apr 27;791(1–2):200–8
Nagamine T, Takagi H, Hashimoto Y, Takayama H, Shimoda R, Nomura N, Suzuki K, Mori M, Nakajima K. The possible role of zinc and metallothionein in the liver on the therapeutic effect of IFN-alpha to hepatitis C patients. Biol Trace Elem Res 1997 Jul–Aug;58(1–2):65–76
Nagamine T see **Hari R**
Nagamine T see **Ikeda A**
Nagamine T see **Kuzuya A**
Nagamine T see **Lai C**
Nagamine T see **Lu CS**
Nagamine T see **Mikuni N**
Nagamine T see **Mima T**
Nagamine T see **Nishitani N**
Nagamine T see **Onishi T**
Nagamine T see **Yazaki Y**
Nagamine T see **Yazawa S**
Nagamine T see **Yonezu M**
Nagamine Y, Nishiyama T, Hanaoka K. [Long lasting epidural anesthesia for a morbidly obese patient] Masui 1998 Jul; 47(7):852–5 (Eng. Abstr.) **(Jpn)**
Nagamine Y see **D'Orazio D**
Nagamine Y see **Fowles LF**
Nagamine Y see **Fujiwara S**
Nagamine Y see **Hashemolhosseini S**
Nagamine Y see **Miralles F**
Nagamine Y see **Mizuma T**
Nagamine Y see **Ogawasara K**
Nagamine Y see **Relic B**
Nagamine Y see **El-Shemerly MY**
Nagamine Y see **Soubt MK**
Nagamitsu A see **Konno T**
Nagamitsu A see **Oda T**
Nagamitsu S, Matsuishi T, Komori H, Yamashita Y, Eguchi H, Ichikawa K, Fujimoto T, Kato H. Age-related changes in the cerebrospinal fluid level of beta-endorphin and substance P. Short communication. J Neural Transm 1998; 105(1):53–8
Nagamitsu S see **Matsuishi T**
Nagamitsu S see **Murakami Y**
Nagamitsu T see **Yokoyama T**
Nagamori N see **Shibagaki K**
Nagamori S see **Aizaki H**
Nagamori S see **Kawada M**
Nagamori S see **Matsuura T**
Nagamori S see **Shinohara N**
Nagamoto H see **Adler LE**
Nagamoto H see **Bloomfield GL**
Nagamoto H see **Stevens KE**
Nagamoto HT see **Freedman R**
Nagamoto T, Eguchi G. Morphologic compatibility or intraocular lens haptics and the lens capsule. J Cataract Refract Surg 1997 Oct;23(8):1254–9
Nagamoto T see **Kato K**
Nagamoto T see **Negishi K**
Nagamoto T see **Oshika T**
Nagamoto Y see **Murasato Y**
Nagamoto-Combs K see **Bowyer JF**
Nagamune H, Ohnishi C, Katsuura A, Taoka Y, Fushitani K, Whiley RA, Yamashita K, Tsuji A, Matsuda Y, Maeda T, Korai H, Kitamura S. Intermedilysin. A cytolytic toxin specific for human cells of a Streptococcus intermedius isolated from human liver abscess. Adv Exp Med Biol 1997; 418:773–5
Nagamune H see **Akamatsu T**
Nagamune H see **Okazaki K**
Nagamune T see **Suzuki C**
Nagamune T see **Tsumoto K**
Nagamune T see **Ueda H**
Nagamura F, Nagamura-Inoue T, Tojo A, Minamihisamatsu M, Tanabe T, Zaike Y, Tani K, Saisho H, Asano S. Establishment of novel cell lines derived from two patients with chronic myelogenous leukemia in blast crisis; IMS-BC1 and IMS-BC2 which exhibit markedly different sensitivity to apoptosis. Int J Hematol 1998 Apr; 67(3):283–94
Nagamura F see **Nagamura-Inoue T**
Nagamura F see **Setoyama M**
Nagamura Y see **Ishii J**
Nagamura Y see **Murakami T**
Nagamura-Inoue T, Tojo A, Ikebuchi K, Takahashi S, Ogura H, Shindoh E, Nagamura F, Uemura N, Watari K, Irie S, Setoyama M, Tajika K, Nakayama M, Nagayama H, Kobayashi Y, Shirafuji N, Sato N, Okamoto S, Ozawa K, Tani K, Asano S. Autologous bone marrow transplantation for patients with advanced chronic myelogenous leukemia. Int J Hematol 1997 Dec;66(4):493–503
Nagamura-Inoue T see **Kondo T**
Nagamura-Inoue T see **Nagamura F**
Nagamutsu M see **Ito Y**
Nagan N, Hajra AK, Larkins LK, Lazarow P, Purdue PE, Rizzo WB, Zoeller RA. Isolation of a Chinese hamster fibroblast variant defective in dihydroxyacetonephosphate acyltransferase activity and plasmalogen biosynthesis: use of a novel two-step selection protocol. Biochem J 1998 May 15;332 (Pt 1):273–9
Naganathan K see **Doi SA**
Naganathan V see **Sambrook P**
Naganathan V see **Sambrook PN**
Naganawa H see **Akiyama T**
Naganawa H see **Chino M**
Naganawa H see **Igarashi M**
Naganawa H see **Matsumoto N**
Naganawa H see **Momose I**
Naganawa N see **Mizuno T**
Naganawa R see **Yoshida H**
Naganawa S, Ito T, Fukatsu H, Ishigaki T, Nakashima T, Ichinose N, Kassai Y, Miyazaki M. MR imaging of the inner ear: comparison of a three-dimensional fast spin-echo sequence with use of a dedicated quadrature-surface coil with a gadolinium-enhanced spoiled gradient-recalled sequence. Radiology 1998 Sep;208(3):679–85
Naganawa S, Ito T, Shimada H, Nagao R, Endo T, Uchiumi K, Ishigaki T. Cerebral black blood MR angiography with the interleaved multi-slab three-dimensional fast spin echo sequence. Radiat Med 1997 Nov-Dec;15(6):385–8
Naganawa S, Itoh T, Fukatsu H, Ishigaki T, Nakashima T, Kassai Y, Miyazaki M, Takai H. Three-dimensional fast spin-echo MR of the inner ear: ultra-long echo train length and half-Fourier technique. AJNR Am J Neuroradiol 1998 Apr;19(4):739–41
Naganawa S see **Itoh S**
Naganawa S see **Yasuda S**
Nagane M, Levitzki A, Gazit A, Cavenee WK, Huang HJ. Drug resistance of human glioblastoma cells conferred by a tumor-specific mutant epidermal growth factor receptor

through modulation of Bcl-XL and caspase-3-like proteases. Proc Natl Acad Sci U S A 1998 May 12; 95(10):5724-9

Nagane M see **Cheng SY**

Nagane Y, Utsugisawa K. [Distribution of CD44 highly-positive cells in relation to hyaluronic acid and basement membrane in myasthenia gravis thymus] Rinsho Shinkeigaku 1997 Sep;37(9):790-5 (Eng. Abstr.) **(Jpn)**

Nagane Y, Utsugisawa K, Kin M, Ohi K, Tohgi H. [A case of chronic, motor, axonal polyneuropathy successfully treated by immunoadsorption] Rinsho Shinkeigaku 1998 Jan;38(1):51-3 (Eng. Abstr.) **(Jpn)**

Nagane Y see **Takahashi S**

Nagane Y see **Tohgi H**

Nagane Y see **Utsugisawa K**

Nagano A, Kakutani T, Matumoto Y, Ebara Y, Kanja K, Kankawa S, Wataya Y. The molecular mechanisms of 5-fluoro-2'-deoxyuridine induced cell death. Nucleic Acids Symp Ser 1997;(37):135-6

Nagano A see **Hayashi N**

Nagano A see **Kakutani T**

Nagano A see **Nakamura K**

Nagano C, Wakebe H, Azuma A, Imagawa K, Kikuchi M. IFN-gamma-induced iNOS mRNA expression is inhibited by rebamipide in murine macrophage RAW264.7 cells. Dig Dis Sci 1998 Sep;43(9 Suppl):118S-124S

Nagano F, Sasaki T, Fukui K, Asakura T, Imazumi K, Takai Y. Molecular cloning and characterization of the noncatalytic subunit of the Rab3 subfamily-specific GTPase-activating protein. J Biol Chem 1998 Sep 18; 273(38):24781-5

Nagano F see **Asakura T**

Nagano H, Inoue H, Usui M, Mitani S, Satoh T. Long-term results of Charnley low-friction arthroplasty for coxarthrosis with congenital hip dysplasia. 15 year follow-up study. Bull Hosp Jt Dis 1997;56(4):197-203

Nagano H, Libby P, Taylor MK, Hasegawa S, Stinn JL, Becker G, Tilney NL, Mitchell RN. Coronary arteriosclerosis after T-cell-mediated injury in transplanted mouse hearts: role of interferon-gamma. Am J Pathol 1998 May;152(5):1187-97

Nagano H, Nadeau KC, Kusaka M, Heeman UW, Tilney NL. Infection-associated macrophage activation accelerates chronic renal allograft rejection in rats. Transplantation 1997 Dec 15;64(11):1602-5

Nagano H see **Aoshima O**

Nagano H see **Hasegawa S**

Nagano H see **Kusaka M**

Nagano H see **Mackenzie HS**

Nagano H see **Makino S**

Nagano H see **Nagai M**

Nagano H see **Nakazawsa T**

Nagano H see **Noda M**

Nagano I, Kunishima M, Itoh Y, Wu Z, Takahashi Y. Detection of verotoxin-producing Escherichia coli O157:H7 by multiplex polymerase chain reaction. Microbiol Immunol 1998;42(5):371-6

Nagano I see **Bradley WG**

Nagano I see **Itoh Y**

Nagano I see **Matsuzaki K**

Nagano I see **Wu Z**

Nagano I see **Xu D**

Nagano I see **Yoshikawa H**

Nagano J see **Fujimoto H**

Nagano J see **Noguchi Y**

Nagano K, Nagano N. [Mechanism of decoding mRNA in protein biosynthesis] Yakugaku Zasshi 1997 Nov; 117(10-11):749-63 (40 ref.) (Eng. Abstr.) **(Jpn)**

Nagano K, Nakamura K, Urakami KI, Umeyama K, Uchiyama H, Koiwai K, Hattori S, Yamamoto T, Matsuda I, Endo F. Intracellular distribution of the Wilson's disease gene product (ATPase7B) after in vitro and in vivo exogenous expression in hepatocytes from the LEC rat, an animal model of Wilson's disease. Hepatology 1998 Mar; 27(3):799-807

Nagano K see **Eto M**

Nagano K see **Kobayashi I**

Nagano K see **Mihara S**

Nagano K see **Nakanishi N**

Nagano K see **Nishida T**

Nagano K see **Oie S**

Nagano K see **Sawaoka H**

Nagano K see **Toba K**

Nagano M, Brinster RL. Spermatogonial transplantation and reconstitution of donor cell spermatogenesis in recipient mice. APMIS 1998 Jan;106(1):47-55; discussion 56-7

Nagano M, Kimura N, Akiyoshi T, Nishimura J, Kozuru M, Okamura J, Katsuno M, Yoshida T, Takeshita M, Tachibana K, Ohshima K, Kikuchi M. T-stem cell leukemia/lymphoma with both myeloid lineage conversion and T-specific delta recombination. Leuk Res 1997 Aug; 21(8):763-73

Nagano M see **Arakawa A**

Nagano M see **Futatsuka M**

Nagano M see **Kimura N**

Nagano M see **Méndez M**

Nagano M see **Uchida K**

Nagano M see **Yamamoto H**

Nagano N, Takeuchi Y, Gomi A, Nakatani H, Kohno K. [A case report of multiple aneurysms of pancreaticoduodenal region with celiac obstruction] Nippon Geka Gakkai Zasshi 1997 Nov;98(11):968-71 (Eng. Abstr.) **(Jpn)**

Nagano N see **Imaizumi Y**

Nagano N see **Kohno K**

Nagano N see **Miyamoto M**

Nagano N see **Morimoto T**

Nagano N see **Nagano K**

Nagano N see **Takahashi S**

Nagano N see **Wada M**

Nagano N see **Yagi M**

Nagano R, Shibata K, Naito T, Fuse A, Asano K, Hashizume T, Nakagawa S. Therapeutic efficacy of BO-3482, a novel dithiocarbamate carbapenem, in mice infected with methicillin-resistant Staphylococcus aureus. Antimicrob Agents Chemother 1997 Oct;41(10):2278-81

Nagano R see **Ohsako S**

Nagano R see **Toyoshima Y**

Nagano R see **Yamamoto K**

Nagano S see **Hanafusa T**

Nagano S see **Ichikawa Y**

Nagano S see **Okamoto K**

Nagano T, Nakamura A, Mori Y, Maeda M, Takami T, Shiosaka S, Takagi H, Sato M. Differentially expressed olfactomedin-related glycoproteins (Pancortins) in the brain. Brain Res Mol Brain Res 1998 Jan;53(1-2):13-23

Nagano T, Oyama Y, Kajita N, Chikahisa L, Nakata M, Okazaki E, Masuda T. New curcuminoids isolated from Zingiber cassumunar protect cells suffering from oxidative stress: a flow-cytometric study using rat thymocytes and H2O2. Jpn J Pharmacol 1997 Dec;75(4):363-70

Nagano T see **Fujihara T**

Nagano T see **Iwaki A**

Nagano T see **Kataoka H**

Nagano T see **Kikuchi Y**

Nagano T see **Kojima H**

Nagano T see **Moon JO**

Nagano T see **Nakagawa H**

Nagano T see **Nakamura M**

Nagano T see **Nakamura T**

Nagano T see **Nakatsubo N**

Nagano T see **Ohara N**

Nagano T see **Oyama Y**

Nagano T see **Ryu A**

Nagano T see **Suzuki T**

Nagano Y, Baba R, Kuraishi K, Yasuda T, Ikoma M, Nishibata K, Yokota M, Nagashima M. Ventilatory control during exercise in normal children. Pediatr Res 1998 May; 43(5):704-7

Nagano Y, Matsuda Y, Desaki J, Oki S, Kitaoka K, Okumura H, Shibata T. Morphodifferentiation of skeletal muscle fiber ends at the myotendinous junction in the postnatal Chinese hamster: a scanning electron microscopic study. Arch Histol Cytol 1998 Mar;61(1):89-92

Nagano Y see **Seto A**

Nagano Y see **Takahashi S**

Nagano Y see **Ueyama K**

Nagano Y see **Umehara H**

Nagano Y see **Yoshida H**

Nagano Y see **Yoshihara S**

Naganobu K see **Rungsipipat A**

Nagant de Deuxchaisnes C see **Devogelaer JP**

Naganuma A, Miura K, Tanaka-Kagawa T, Kitahara J, Seko Y, Toyoda H, Imura N. Overexpression of manganese-superoxide dismutase prevents methylmercury toxicity in HeLa cells. Life Sci 1998;62(12):PL157-61

Naganuma A see **Hanada K**

Naganuma A see **Miura N**

Naganuma A see **Miyairi S**

Naganuma A see **Oe T**

Naganuma A see **Okazaki Y**

Naganuma A see **Satoh M**

Naganuma A see **Tanaka-Kagawa T**

Naganuma A see **Urano T**

Naganuma F see **Aizawa H**

Naganuma H, Ishida H, Konno K, Komatsuda T, Hamashima Y, Ishida J, Masamune O. Intrahepatic venous collaterals. Abdom Imaging 1998 Mar-Apr;23(2):166-71

Naganuma H, Kurosawa H, Nakano M, Sakamoto Y, Saito F. [Mitral valve plasty and LV patch reconstruction for a left ventricular aneurysm with mitral regurgitation] Nippon Kyobu Geka Gakkai Zasshi 1997 Dec; 45(12):2003-5 (Eng. Abstr.) **(Jpn)**

Naganuma H, Sasaki A, Satoh E, Nagasaka M, Isoe S, Nakano S, Nukui H. Long-term survival in a young patient with anaplastic glioma. Brain Tumor Pathol 1997;14(1):71-4

Naganuma H, Sasaki A, Satoh E, Nagasaka M, Nakano S, Isoe S, Tasaka K, Nukui H. Transforming growth factor-beta inhibits interferon-gamma secretion by lymphokine-activated killer cells stimulated with tumor cells. Neurol Med Chir (Tokyo) 1996 Nov;36(11):789-95

Naganuma H see **Hanai M**

Naganuma H see **Ishida H**

Naganuma H see **Isoe S**

Naganuma H see **Kato S**

Naganuma H see **Kinoshita T**

Naganuma H see **Komatsuda T**

Naganuma H see **Kumamoto H**

Naganuma H see **Mashiko K**

Naganuma H see **Naganuma S**

Naganuma H see **Umemura K**

Naganuma K see **Nakamura J**

Naganuma K see **Tamura A**

Naganuma M see **Furuya R**

Naganuma M see **Hayakawa E**

Naganuma R, Tsuchida H, Okanuma M, Iwasaki H, Namiki A. [The efficacy of low-dose propofol for intrathecal morphine-induced pruritus] Masui 1998 May;47(5):562-5 (Eng. Abstr.) **(Jpn)**

Naganuma R see **Kishi T**

Naganuma S, Ishida H, Konno K, Hamashima Y, Hoshino T, Naganuma H, Komatsuda T, Ohyama Y, Yamada N, Ishida J, Masamune O. Sonographic findings of anomalous position of the gallbladder. Abdom Imaging 1998 Jan-Feb; 23(1):67-72

Naganuma S see **Sonobe T**

Naganuma S see **Yambe T**

Naganuma T. [Chemosynthetic symbiosis in the deep-sea] Tanpakushitsu Kakusan Koso 1998 Jul;43(9):1219-26 (27 ref.) **(Jpn)**

Naganuma T, Isaji S, Kawarada Y. Staging and extended resection for pancreatic cancer. Pancreas 1998 Apr; 16(3):355-62

Naganuma T see **Kato K**

Naganuma T see **Murayama T**

Naganuma T see **Tohno S**

Naganuma T see **Tohno Y**

Naganuma T see **Yoshida T**

Naganuma Y see **Fukui S**

Naganuma Y see **Ikarashi K**

Naganuma Y see **Tohyama J**

Naganuma Y see **Toyama J**

Nagao AT, Martinez CC, Vieira VS, Takano OA, Costa-Carvalho BT, Carneiro-Sampaio MM. Placental transfer of IgG and IgG subclass antibodies anti-purified Escherichia coli LPS O16, O6 and O111. Scand J Immunol 1998 Jun;47(6):609-14

Nagao E, Dvorak JA. An integrated approach to the study of living cells by atomic force microscopy. J Microsc 1998 Jul;191 (Pt 1):8-19

Nagao E see **Dvorak JA**

Nagao F see **Kijima M**

Nagao H. [Fibrinogen affects blood and bone marrow cell functions on titanium in vitro] Kokubyo Gakkai Zasshi 1998 Mar;65(1):53-63 (Eng. Abstr.) **(Jpn)**

Nagao H see **Fukuda M**

Nagao H see **Kurachi T**

Nagao J see **Noto Y**

Nagao K, Miura K. [Regulation of male sexual function] Nippon Rinsho 1997 Nov;55(11):2849-54 (10 ref.) (Eng. Abstr.) **(Jpn)**

Nagao K, Satou K, Arima K, Watanabe I, Yamashita M, Kanmatsuse K. Relationship between preinfarction angina and time interval to reperfusion with thrombolytic therapy in acute myocardial infarction. Jpn Circ J 1997 Oct; 61(10):843-9

Nagao K, Satou K, Watanabe I, Arima K, Yamashita M, Ooiwa K, Kanmatsuse K. Angiographic study of mutant tissue-type plasminogen activator versus urokinase for acute myocardial infarction. Jpn Circ J 1998 Feb; 62(2):111-4

Nagao K, Suzuki K, Hamada S, Yahara S, Yamamura R, Uyeda M. 1513-DMIa and 1513-DMIb, DNA methyltransferase inhibitors produced by Streptomyces sp. strain No. 1513. J Enzyme Inhib 1998 Apr;13(2):135-46

Nagao K see **Funabiki H**

Nagao K see **Hidaka N**

Nagao K see **Igari H**

Nagao K see **Kanmatsuse K**

Nagao K see **Kojima Y**

Nagao K see **Kumada K**

Nagao K see **Kuwabara H**

Nagao K see **Masuda N**

Nagao K see **Matsuyama H**

Nagao K see **Miao N**

Nagao K see **Miyashita T**

Nagao K see **Murakami H**

Nagao K see **Nagao T**

Nagao K see **Nishimura R**

Nagao K see **Ono S**

Nagao K see **Suda A**

Nagao K see **Takahashi K**

Nagao K see **Ueda K**

(Nagao M), 1997 Mutation Research Award winner. Mutat Res 1998 Jul 8;415(1-2):ix-x

(Nagao M), 1997 Mutation Research Award winner: Dr. Minako Nagao. Mutat Res 1998 May;382(3-4):vii-viii

Nagao M. [Molecular pathology and DNA diagnosis of phenylketonuria and hypermethioninemia] Tanpakushitsu Kakusan Koso 1998 May;43(6):762-9 (43 ref.) **(Jpn)**

Nagao M, Fujita H, Ochiai M, Wakabayashi K, Sofuni T, Matsushima T, Sugimura T, Ushijima T. No direct correlation between mutant frequencies and cancer incidence induced by MeIQ in various organs of Big Blue mice. Mutat Res 1998 May 25;400(1-2):251-7

Nagao M, Kadowaki J. Connatal Pelizaeus-Merzbacher disease: a missense mutation in exon 4 of the proteolipid protein (PLP) gene. J Hum Genet 1998;43(3):206-8

Nagao M, Kato S, Oda M, Hirai S. Decrease of protein kinase C in the spinal motor neurons of amyotrophic lateral sclerosis. Acta Neuropathol (Berl) 1998 Jul;96(1):52-6

Nagao M, Misawa H, Kato S, Hirai S. Loss of cholinergic synapses on the spinal motor neurons of amyotrophic lateral sclerosis. J Neuropathol Exp Neurol 1998 Apr;

57(4):329–33

Nagao M, Ochiai M, Ushijima T, Watanabe M, Sugimura T, Nakagama H. Genetic determinant and environmental carcinogens. Mutat Res 1998 Jun 18;402(1–2):85–91 (26 ref.)

Nagao M, Oyanagi K. Genetic analysis of isolated persistent hypermethioninemia with dominant inheritance. Acta Paediatr Jpn 1997 Oct;39(5):601–6

Nagao M, Sugimura T. Multiple steps in carcinogenesis, multiple carcinogenic factors, and multiple primary tumors: can we develop an appropriate response for cancer prevention? Drug Metab Rev 1998 May;30(2):405–19 (81 ref.)

Nagao M, Takatori T, Matsuda Y, Nakajima M, Niijima H, Iwase H, Iwadate K, Amano T. Detection of sarin hydrolysis products from sarin–like organophosphorus agent–exposed human erythrocytes. J Chromatogr B Biomed Sci Appl 1997 Nov 7;701(1):9–17

Nagao M, Yamauchi J, Kaziro Y, Itoh H. Involvement of protein kinase C and Src family tyrosine kinase in Galphaq/11–induced activation of c–Jun N–terminal kinase and p38 mitogen–activated protein kinase. J Biol Chem 1998 Sep 4;273(36):22892–8

Nagao M see **Dashwood RH**
Nagao M see **Haneji T**
Nagao M see **Imai H**
Nagao M see **Iwadate K**
Nagao M see **Iwase H**
Nagao M see **Kambe T**
Nagao M see **Kin T**
Nagao M see **Kotani H**
Nagao M see **Matsuda Y**
Nagao M see **Nagai K**
Nagao M see **Nakagama H**
Nagao M see **Nakajima Y**
Nagao M see **Okonogi H**
Nagao M see **Oyanagi K**
Nagao M see **Ramsey MJ**
Nagao M see **Sakanaka M**
Nagao M see **Sano M**
Nagao M see **Shinada K**
Nagao M see **Sho M**
Nagao M see **Sugimoto T**
Nagao M see **Suzui M**
Nagao M see **Ushijima T**
Nagao M see **Watanabe M**
Nagao M see **Yamada S**
Nagao M see **Yamada T**
Nagao M see **Yamada Y**
Nagao M see **Yamaguchi S**
Nagao M see **Yamaguchi T**
Nagao M see **Yamauchi J**
Nagao M see **Yasuda Y**
Nagao M see **Yatabe M**
Nagao N see **Fukumori Y**
Nagao N see **Furumoto K**
Nagao N see **Matsubara T**
Nagao N see **Miya K**
Nagao N see **Saitoh Y**
Nagao N see **Wallace M**
Nagao R see **Naganawa S**
Nagao RT see **Cheong YH**

Nagao S, Bemana I, Takahashi E, Nakamura T, Kuyama H. Treatment of acute intracranial hypertension with RU 51599, a selective kappa opioid agonist. Acta Neurochir Suppl (Wien) 1997;70:198–201

Nagao S, Seto S, Kitamura S, Akahoshi M, Kiriyama T, Yano K. Central pressor effect of parathyroid hormone–related protein in conscious rats. Brain Res 1998 Feb 23;785(1):75–9

Nagao S see **Bemana I**
Nagao S see **Honma Y**
Nagao S see **Irie K**
Nagao S see **Kato S**
Nagao S see **Katoh A**
Nagao S see **Kumamoto T**
Nagao S see **Kuriyama S**
Nagao S see **Matsumoto Y**
Nagao S see **Miyamoto O**
Nagao S see **Nagai H**
Nagao S see **Ohkawa M**
Nagao S see **Shimizu J**
Nagao S see **Shishido N**
Nagao S see **Xu RX**
Nagao S see **Yamaguchi T**
Nagao SI see **Kumamoto T**

Nagao T, Kuwagata M, Saito Y. Effects of prenatal exposure to 5–bromo–2'–deoxyuridine on the developing brain and reproductive function in male mouse offspring. Reprod Toxicol 1998 Jul–Aug;12(4):477–87

Nagao T, Kuwagata M, Saito Y. Effects of prenatal exposure to 5–fluoro–2'–deoxyuridine on developing central nervous system and reproductive function in male offspring of mice. Teratog Carcinog Mutagen 1998;18(2):73–92

Nagao T, Leuzinger S, Acampora D, Simeone A, Finkelstein R, Reichert H, Furukubo–Tokunaga K. Developmental rescue of Drosophila cephalic defects by the human Otx genes. Proc Natl Acad Sci U S A 1998 Mar 31; 95(7):3737–42

Nagao T, Nagamatsu T, Suzuki Y. Effect of lipo–prostaglandin E1 on crescentic–type anti–glomerular basement membrane nephritis in rats. Eur J Pharmacol 1998 May 1;348(1):37–44

Nagao T, Sugano I, Ishida Y, Hasegawa M, Matsuzaki O, Konno A, Kondo Y, Nagao K. Basal cell adenocarcinoma of the salivary glands: comparison with basal cell adenoma through assessment of cell proliferation, apoptosis, and expression of p53 and bcl–2. Cancer 1998 Feb 1; 82(3):439–47

Nagao T, Sugano I, Ishida Y, Tajima Y, Matsuzaki O, Konno A, Kondo Y, Nagao K. Salivary gland malignant myoepithelioma: a clinicopathologic and immunohistochemical study of ten cases. Cancer 1998 Oct 1;83(7):1292–9

Nagao T see **Akagi K**
Nagao T see **Arakawa S**
Nagao T see **Cai H**
Nagao T see **Doi K**
Nagao T see **Hamada K**
Nagao T see **Hirano T**
Nagao T see **Honda K**
Nagao T see **Horigome A**
Nagao T see **Ikeda R**
Nagao T see **Kaji M**
Nagao T see **Kamiya T**
Nagao T see **Kikkawa H**
Nagao T see **Kitazono T**
Nagao T see **Kozaki K**
Nagao T see **Kurose H**
Nagao T see **Kuwagata M**
Nagao T see **Matsuno N**
Nagao T see **Nagai J**
Nagao T see **Nagamatsu T**
Nagao T see **Ohnuma K**
Nagao T see **Ohta R**
Nagao T see **Otsu T**
Nagao T see **Sakamoto K**
Nagao T see **Sato K**
Nagao T see **Shigenobu M**
Nagao T see **Toyoda K**
Nagao T see **Urushidani T**
Nagao T see **Yanagi H**
Nagao T see **Yoshida T**
Nagao T see **Yoshimura T**

Nagao Y, French BA, Cai Y, French SW, Wan YJ. Inhibition of PPAR alpha/RXR alpha–mediated direct hyperplasia pathways during griseofulvin–induced hepatocarcinogenesis. J Cell Biochem 1998 May 1; 69(2):189–200

Nagao Y, Kameyama T, Sata M. Hepatitis C virus RNA detection in oral lichen planus tissue [letter] Am J Gastroenterol 1998 May;93(5):850

Nagao Y, Kodama H, Yonezawa T, Taguchi A, Fujino S, Nakahara K, Haruma K, Fushiki T. Correlation between the drinkability of beer and gastric emptying. Biosci Biotechnol Biochem 1998 May;62(5):846–51

Nagao Y, Totsuka Y, Atomi Y, Kaneda H, Lindahl KF, Imai H, Yonekawa H. Decreased physical performance of congenic mice with mismatch between the nuclear and the mitochondrial genome. Genes Genet Syst 1998 Feb; 73(1):21–7

Nagao Y see **Aoki T**
Nagao Y see **Hamazaki T**
Nagao Y see **Hashimoto K**
Nagao Y see **Hirose J**
Nagao Y see **Saeki K**
Nagao Y see **Sata M**
Nagao Y see **Senokuchi K**
Nagao Y see **Zhang–Gouillon ZQ**
Nagaoka E see **Kawahata N**

Nagaoka H, Hara H, Suzuki T, Takahashi T, Takeuchi M, Matsuhisa A, Saito M, Yamada T, Tomioka K, Mase T. 2–(3–Pyridyl)thiazolidine–4–carboxamides. 1. Novel orally active antagonists of platelet–activating factor (PAF). Chem Pharm Bull (Tokyo) 1997 Oct;45(10):1659–64

Nagaoka H, Iino Y, Takei H, Maemura M, Horiguchi J, Horii Y, Matumoto H, Koibuchi Y, Ninomiya J, Yokoe T, Oyama T, Morishita Y. [Genetic testing for ret mutation for early diagnosis and treatment in familial medullary thyroid carcinoma: a case report] Gan To Kagaku Ryoho 1998 Apr;25 Suppl 3:481–5 (Eng. Abstr.) **(Jpn)**

Nagaoka H, Iino Y, Takei H, Morishita Y. Platelet–derived endothelial cell growth factor/thymidine phosphorylase expression in macrophages correlates with tumor angiogenesis and prognosis in invasive breast cancer. Int J Oncol 1998 Sep;13(3):449–54

Nagaoka H, Iizuka T, Kubota S, Inoue M, Yamaguchi E, Suzuki T, Nagai R. Redistribution in thallium–201 myocardial imaging soon after successful coronary stenting—tomographic evaluation during coronary hyperemia induced by adenosine. Jpn Circ J 1998 Mar; 62(3):160–6

Nagaoka H, Iizuka T, Kubota S, Kato N, Suzuki T, Inoue T, Endo K, Nagai R. Depressed contractile response to exercise in diabetic patients in the absence of cardiovascular disease: relationship to adrenergic cardiac dysinnervation. Nucl Med Commun 1997 Aug;18(8):761–70

Nagaoka H, Sugieda M, Akiyama M, Nishina T, Akahane S, Fujiwara K. Isolation of Coxiella burnetii from the vagina of feline clients at veterinary clinics. J Vet Med Sci 1998 Feb;60(2):251–2

Nagaoka H see **Kashiwada M**
Nagaoka H see **Kubota H**
Nagaoka H see **Nagaoka M**
Nagaoka H see **Sugieda M**
Nagaoka H see **Takei H**
Nagaoka H see **Wakasugi T**

Nagaoka I, Sasa M, Yamawaki S. 5–HT1A receptor–mediated inhibition of nucleus accumbens neurons activated by stimulation of parafascicular nucleus of thalamus. Psychopharmacology (Berl) 1998 Feb;135(3):230–5

Nagaoka I see **Iwabuchi K**
Nagaoka I see **Kobayashi S**
Nagaoka I see **Shijo H**
Nagaoka K see **Cho BH**
Nagaoka K see **Hemmi H**

Nagaoka M, Saitoh M, Shiraishi T, Nagaoka H, Iriyama N, Furuhata K, Uda Y. Purification and characterization of sialidase from porcine liver. Biol Pharm Bull 1998 Jul; 21(7):682–7

Nagaoka M see **Kagamihara Y**
Nagaoka M see **Kakuda N**
Nagaoka M see **Numazawa M**
Nagaoka M see **Yajima H**
Nagaoka N see **Kawaguchi–Miyashita M**
Nagaoka R see **Kwon HJ**
Nagaoka S see **Carninci P**
Nagaoka S see **Harada K**
Nagaoka S see **Ishihara A**
Nagaoka S see **Kanamaru Y**
Nagaoka S see **Kawakami H**
Nagaoka S see **Kumei Y**
Nagaoka S see **Matsushita K**
Nagaoka S see **Ohosone Y**
Nagaoka S see **Sakuta T**
Nagaoka S see **Sasaki N**
Nagaoka S see **Tabata I**
Nagaoka S see **Takahashi K**
Nagaoka S see **Yamamura T**
Nagaoka S see **Yoshioka T**

Nagaoka T, Matsushita S, Nagai Y, Kobayashi K. A woman who trembled, then had chorea [see comments] Lancet 1998 May 2;351(9112):1326. Comment in: Lancet 1998 Jul 18;352(9123):239.

Nagaoka T, Shirakawa T, Balon TW, Russell JC, Fujita–Yamaguchi Y. Cyclic nucleotide phosphodiesterase 3 expression in vivo: evidence for tissue–specific expression of phosphodiesterase 3A or 3B mRNA and activity in the aorta and adipose tissue of atherosclerosis–prone insulin–resistant rats. Diabetes 1998 Jul;47(7):1135–44

Nagaoka T, Shirakawa T, Kasuya J, Balon TW, Manganiello VC, Fujita–Yamaguchi Y. Cyclic nucleotide PDE–3. Quantitation of PDE–3A and –3B mRNAs in rat tissues by RNase protection assay. Cell Biochem Biophys 1998; 29(1–2):49–66

Nagaoka T see **Fukumoto H**
Nagaoka T see **Kuroiwa T**
Nagaoka T see **Yamamoto Y**
Nagaoka T see **Yoshida A**
Nagaoka U see **Izumi T**
Nagaoka Y see **Omori–Satoh T**
Nagaoka Y see **Sato T**
Nagaoka Y see **Takahashi M**
Nagaoki K see **Fukuda T**
Nagaoki K see **Sakamoto I**

Nagaosa Y, Kikuchi S, Hasue M, Sato S. Pathoanatomic mechanisms of degenerative spondylolisthesis. A radiographic study. Spine 1998 Jul 1;23(13):1447–51

Nagapetian KhO see **Gasparian LA**

Nagar B, Jones RG, Diefenbach RJ, Isenman DE, Rini JM. X–ray crystal structure of C3d: a C3 fragment and ligand for complement receptor 2. Science 1998 May 22; 280(5367):1277–81

Nagar C see **Cenci M**

Nagar H, Kessler A. Abdominoscrotal hydrocele in infancy: a study of 15 cases. Pediatr Surg Int 1998 Mar; 13(2–3):189–90 (13 ref.)

Nagar H see **Aviram G**
Nagar R see **Agarwal R**

Nagar S, Agrawal PK. Is general surgery going the way of the dinosaur [letter; comment] J Indian Med Assoc 1998 Jan;96(1):29. Comment on: J Indian Med Assoc 1995 Dec;93(12):446–7. Comment on: J Indian Med Assoc 1997 Jul;95(7):438–9.

Nagara H, Kasagi Y, Wada J. [Sternal turn–over and sterno–costal elevation for funnel chest operation] Rinsho Kyobu Geka 1986 Feb;6(1):38–42 (Eng. Abstr.) **(Jpn)**

Nagara H see **Irie T**

Nagaraj BS, Linthicum FH Jr. Autonomic innervation of the human middle ear: an immunohistochemical study. Am J Otolaryngol 1998 Mar–Apr;19(2):75–82

Nagaraj HS see **Bond SJ**
Nagaraj HS see **Stephen TC**

Nagaraj K. Risk factors of low birthweight. A comment. J Biosoc Sci 1998 Jul;30(3):423; discussion 424

Nagaraj L see **Colonna–Romano P**
Nagaraj R see **Devi AS**
Nagaraj R see **Joseph M**
Nagaraj RH see **Shamsi FA**
Nagaraj RH see **Smith MA**
Nagaraja see **Handa S**
Nagaraja D see **Shankar SK**
Nagaraja HN see **Berntson GG**
Nagaraja KV see **Back A**
Nagaraja KV see **Ekperigin HE**
Nagaraja KV see **Roepke DC**
Nagaraja KV see **Sprenger SJ**

Nagaraja NV, Singh SK, Jain GK, Singh S, Gupta RC. Preliminary observations on the pharmacokinetics of CDRI compound 81/470 in calves. Vet Res Commun 1998 Jan; 22(1):67–72

Nagaraja P, Murthy KC, Rangappa KS. Spectrophotometric method for the determination of paracetamol and phenacetin. J Pharm Biomed Anal 1998 Jul;17(3):501–6

Nagaraja R, Jermak C, Trusgnich M, Yoon J, MacMillan S, McCauley MB, Brownstein B, Schlessinger D. YAC/STS map of 15Mb of Xp21.3–p11.3, at 100kb resolution, with refined comparisons of genetic distances and DMD structure. Gene 1998 Jul 30;215(2):259–67

Nagaraja R see **Mumm S**
Nagaraja R see **Schlessinger D**
Nagaraja R see **Seymour AB**

Nagaraja TG, Chengappa MM. Liver abscesses in feedlot cattle: a review. J Anim Sci 1998 Jan;76(1):287–98 (139 ref.)

Nagaraja TG, Galyean ML, Cole NA. Nutrition and disease. Vet Clin North Am Food Anim Pract 1998 Jul; 14(2):257–77 (76 ref.)

Nagaraja TG see **Beharka AA**
Nagaraja TG see **Goad DW**
Nagaraja TG see **Lechtenberg KF**
Nagaraja TG see **Narayanan S**

Nagaraja TN, Brookes N. Intracellular acidification induced by passive and active transport of ammonium ions in astrocytes. Am J Physiol 1998 Apr;274(4 Pt 1):C883–91

Nagaraja V see **Bhaduri T**
Nagaraja V see **Chandrashekharan S**
Nagaraja V see **De A**
Nagarajan B see **Venkatesan PV**
Nagarajan KV see **Rowe BH**
Nagarajan L see **Antillón F**
Nagarajan L see **Castro PD**
Nagarajan L see **Hosain S**
Nagarajan L see **Kottickal LV**
Nagarajan L see **Liang H**
Nagarajan L see **Ning Y**
Nagarajan M see **Balasubramanian R**
Nagarajan M see **McKenzie KE**

Nagarajan MM, Kibenge FS. The 5'-terminal 32 basepairs conserved between genome segments A and B contain a major promoter element of infectious bursal disease virus. Arch Virol 1997;142(12):2499–514

Nagarajan MM, Kibenge FS. A novel technique for in-vivo assay of viral regulatory regions in genomes of animal RNA viruses. J Virol Methods 1998 May;72(1):51–8

Nagarajan S see **Anchin JM**
Nagarajan S see **Gambhir PN**
Nagarajan S see **Vimala R**
Nagarajan S see **Yu J**

Nagarajan SS, Blake DT, Wright BA, Byl N, Merzenich MM. Practice-related improvements in somatosensory interval discrimination are temporally specific but generalize across skin location, hemisphere, and modality. J Neurosci 1998 Feb 15;18(4):1559–70

Nagarajaram HA see **Gunasekaran K**
Nagarajkumari see **Kini DP**

Nagaraju JG, Singh L. Assessment of genetic diversity by DNA profiling and its significance in silkworm, Bombyx mori. Electrophoresis 1997 Aug;18(9):1676–81 (46 ref.)

Nagaraju K, Naik SR, Naik S. Chronic hepatitis B virus carriers have low lymphoproliferative responses to HBsAg and reduced interleukin-2 synthesis [see comments] Indian J Gastroenterol 1998 Jul–Sep;17(3):83–6. Comment in: Indian J Gastroenterol 1998 Jul–Sep;17(3):76–9.

Nagaraju K, Raben N, Merritt G, Loeffler L, Kirk K, Plotz P. A variety of cytokines and immunologically relevant surface molecules are expressed by normal human skeletal muscle cells under proinflammatory stimuli. Clin Exp Immunol 1998 Sep;113(3):407–14

Nagaraju K see **Becker JA**
Nagaraju K see **Raben N**
Nagarathna KC see **Kathiresan A**
Nagarathna R see **Naveen KV**
Nagarathna R see **Telles S**
Nagarathna S see **Vedanthan PK**
Nagarathnam D see **Wong WC**

Nagaratnam N, Grice D, Kalouche H. Optic ataxia following unilateral stroke. J Neurol Sci 1998 Mar 5;155(2):204–7

Nagaratnam N, Lewis-Jones M. Predictive properties of referral communications for mental illness and dementia in a community. Dement Geriatr Cogn Disord 1998 Mar–Apr;9(2):117–20

Nagaratnam N, Plew J, Cooper S. Pure agraphia following periendarterectomy stroke. Int J Clin Pract 1998 Apr–May; 52(3):203–4

Nagaratnam N, Plew JD. Extensive intracranial calcification secondary to hypoxia, presenting with dyspraxic gait. Australas Radiol 1998 Aug;42(3):232–3

Nagaratnam N, Singh-Grewal D, Chen E, Davies D. Cerebral ptosis revisited. Int J Clin Pract 1998 Mar;52(2):79–80

Nagare H see **Kawahara S**
Nagare T see **Horio S**
Nagareda T see **Shimizu K**
Nagareya N see **Uchida T**

Nagaria AM, Jabbar A, Khan JA. Renal tubular acidosis with muscle paralysis. JPMA J Pak Med Assoc 1997 Oct; 47(10):260–3

Nagarkar KM see **Dey AB**
Nagarkar V see **Afshari S**
Nagarkatti M see **Kamath AB**
Nagarkatti M see **Pryputniewicz SJ**
Nagarkatti M see **Rafi AQ**
Nagarkatti PS see **Kamath AB**
Nagarkatti PS see **Pryputniewicz SJ**
Nagarkatti PS see **Rafi AQ**
Nagaro T see **Chen J**
Nagarsheth N see **Bottone EJ**
Nagarwalla N see **Bhol K**
Nagarwalla N see **Mobini N**
Nagasaka A see **Itoh M**
Nagasaka A see **Kimura M**
Nagasaka F see **Chen Y**

Nagasaka H, Taguchi M, Tsuchiya M, Mizumoto Y, Hori K, Hayashi K, Matsumoto I, Hori T, Sato I. [Effect of nitrous oxide on spinal dorsal horn WDR neuronal activity in cats] Masui 1997 Sep;46(9):1190–6 (Eng. Abstr.) **(Jpn)**

Nagasaka H, Taguchi M, Tsuchiya M, Mizumoto Y, Hori K, Matsumoto I, Hori T, Sato I. [The effects of isoflurane on the formalin-induced activity in the spinal dorsal horn of transected cat] Masui 1997 Nov;46(11):1454–8 (Eng. Abstr.) **(Jpn)**

Nagasaka M see **Ichihara K**
Nagasaka M see **Isoe S**
Nagasaka M see **Kuno S**
Nagasaka M see **Naganuma H**
Nagasaka N see **Ishikawa T**
Nagasaka N see **Suzuki J**

Nagasaka S, Kuromatsu C, Wakisaka S, Kitamura K, Matsushima T. Rathke's cleft cyst. Surg Neurol 1981 May; 15(5):402–5

Nagasaka S, Saito T. [Insulin action on electrolyte transport and blood pressure] Nippon Rinsho 1997 Nov;55 Suppl:849–53 (20 ref.) **(Jpn)**

Nagasaka S, Taniguchi S, Kobayashi S, Kawata T, Mizuguchi K, Hirao Y, Kitamura S. Successful treatment of intraoperative pulmonary tumor embolism from renal cell carcinoma. Heart Vessels 1997;12(4):199–202

Nagasaka S see **Sugimoto H**

Nagasaka T, Brinnel H, Hales JR, Ogawa T. Selective brain cooling in hyperthermia: the mechanisms and medical implications. Med Hypotheses 1998 Mar;50(3):203–11 (38 ref.)

Nagasaka T, Nakashima N, Furui A, Wakabayashi T, Yoshida J. Sarcomatous transformation of pituitary adenoma after bromocriptine therapy. Hum Pathol 1998 Feb;29(2):190–3

Nagasaka T see **Amino A**
Nagasaka T see **Hayashi S**
Nagasaka T see **Hiraiwa A**
Nagasaka T see **Kaneko T**
Nagasaka T see **Kato H**
Nagasaka T see **Kobayashi T**
Nagasaka T see **Miyata A**
Nagasaka T see **Murate T**
Nagasaka T see **Qiao S**
Nagasaka T see **Sato K**
Nagasaka T see **Shido O**
Nagasaka T see **Sone M**
Nagasaka T see **Sugimoto N**
Nagasaka T see **Tachi Y**
Nagasaka T see **Yokoyama I**
Nagasaka T see **Yuasa N**

Nagasaka Y. [Liver, biliary, and pancreas disease in diabetes mellitus] Nippon Rinsho 1997 Oct;55 Suppl:891–5 (24 ref.) **(Jpn)**

Nagasaka Y, Kaneko T. [Somatostatin] Nippon Rinsho 1997 Oct;55 Suppl:142–8 (20 ref.) **(Jpn)**

Nagasaka Y see **Komatsu M**
Nagasaka Y see **Nakahara H**
Nagasaka Y see **Toga H**

Nagasaki A, Sutoh K, Adachi H, Sutoh K. A novel Dictyostelium discoideum gene required for cAMP-dependent cell aggregation. Biochem Biophys Res Commun 1998 Mar 17;244(2):505–13

Nagasaki A see **Kuribayashi N**
Nagasaki A see **Mori M**
Nagasaki A see **Saito J**
Nagasaki A see **Sakamoto T**

Nagasaki H, Nakano H, Boudjema K, Jaeck D, Alexandre E, Baek Y, Kitamura N, Yamaguchi M, Kumada K. Efficacy of preconditioning with N-acetylcysteine against reperfusion injury after prolonged cold ischaemia in rats liver in which glutathione had been reduced by buthionine sulphoximine. Eur J Surg 1998 Feb;164(2):139–46

Nagasaki H, Shinagawa K, Mochizuki M. Risk factors for proliferative vitreoretinopathy. Prog Retin Eye Res 1998 Jan;17(1):77–98 (139 ref.)

Nagasaki H, Yamamoto K, Shomura A, Koga-ban Y, Takasuga A, Yano M, Minobe Y, Sasaki T. Rice class III chitinase homologues isolated by random cloning of rice cDNAs. DNA Res 1997 Dec 31;4(6):379–85

Nagasaki H see **Akiyama Y**
Nagasaki H see **Akiyoshi T**
Nagasaki H see **Sekiya N**
Nagasaki K see **Kawasaki H**
Nagasaki M see **Noto T**
Nagasaki M see **Shiina H**
Nagasaki S see **Takeuchi H**
Nagasaki T see **Akiyama H**
Nagasaki T see **Cook TA**
Nagasaki T see **Furukori H**
Nagasaki T see **Mihara K**
Nagasaki T see **Otani K**
Nagasaki Y see **Kataoka K**
Nagasaki Y see **Nakamura T**
Nagasako K see **Toda J**
Nagasato A see **Omura K**

Nagasawa A, Kubota R, Imamura Y, Nagamine K, Wang Y, Asakawa S, Kudoh J, Minoshima S, Mashima Y, Oguchi Y, Shimizu N. Cloning of the cDNA for a new member of the immunoglobulin superfamily (ISLR) containing leucine-rich repeat (LRR). Genomics 1997 Sep 15; 44(3):273–9

Nagasawa A see **Mashima Y**
Nagasawa A see **Okabayashi H**
Nagasawa A see **Takahashi H**

Nagasawa H, Keng P, Maki C, Yu Y, Little JB. Absence of a radiation-induced first-cycle G1–S arrest in p53+ human tumor cells synchronized by mitotic selection. Cancer Res 1998 May 1;58(9):2036–41

Nagasawa H, Takashima S, Hirade S, Inoue H. [A case of multiple sclerosis with relapses during the third trimester of pregnancy] Rinsho Shinkeigaku 1997 Oct;37(10):933–6 (Eng. Abstr.) **(Jpn)**

Nagasawa H, Yasuda M, Feng ZH, Kobayashi T. Effects of taurine on reproduction and behaviour in GR/A mice. In Vivo 1997 Sep–Oct;11(5):403–7

Nagasawa H see **Avarzed A**
Nagasawa H see **Azzam EI**
Nagasawa H see **Bantseev V**
Nagasawa H see **Hiraoka S**
Nagasawa H see **Horiuchi M**
Nagasawa H see **Khayat M**
Nagasawa H see **Li GC**
Nagasawa H see **Little JB**
Nagasawa H see **Miyauchi T**
Nagasawa H see **Mori T**
Nagasawa H see **Shimizu N**
Nagasawa H see **Tsunoda S**
Nagasawa H see **Watanabe T**
Nagasawa HT see **Conway TT**
Nagasawa HT see **DeMaster EG**
Nagasawa HT see **Rekha GK**
Nagasawa HT see **Shoeman DW**
Nagasawa HT see **Wong PS**
Nagasawa J see **Kizaki T**
Nagasawa J see **Segawa M**

Nagasawa K. [Current treatment of collagen diseases. 2. Non-steroidal anti-inflammatory agents: key points in their application] Nippon Naika Gakkai Zasshi 1997 Aug 10; 86(8):1400–4 (5 ref.) **(Jpn)**

Nagasawa K. [Extra-articular symptoms and treatment of rheumatoid arthritis] Nippon Naika Gakkai Zasshi 1998 Mar 10;87(3):470–4 (10 ref.) **(Jpn)**

Nagasawa K. [Physiopathology and therapy of adult onset Still's disease] Nippon Naika Gakkai Zasshi 1998 Mar 10; 87(3):417–21 (11 ref.) **(Jpn)**

Nagasawa K, Ohnishi N, Yokoyama T. Transport mechanisms of idarubicin, an anthracycline derivative, in human leukemia HL60 cells and mononuclear cells, and comparison with those of its analogs. Jpn J Cancer Res 1997 Aug;88(8):750–9

Nagasawa K, Ohnishi N, Yokoyama T. Possibility of contribution of nucleoside transport systems to pirarubicin uptake by HL60 cells but not mononuclear cells. Jpn J Cancer Res 1998 Jun;89(6):673–80

Nagasawa K, Seto N, Hara C, Ito K. [Coumarin-containing chiral discriminating agents. VII. New crystalline 1H-NMR enantiomeric excess determination reagent for alcohols and amines, (R)-(-)- and (S)-(+)-O-coumarinylmandelic acids] Yakugaku Zasshi 1997 Nov;117(10–11):786–99 (16 ref.) (Eng. Abstr.) **(Jpn)**

Nagasawa K see **Kojima T**
Nagasawa K see **Moravec F**
Nagasawa K see **Nakahara Y**
Nagasawa K see **Qais N**
Nagasawa K see **Sakemi T**
Nagasawa K see **Tsuji Y**
Nagasawa K see **Ushiyama O**
Nagasawa K see **Yoshizawa S**

Nagasawa M. [Microbiological techniques for testing of bacteria and fungi--automatic microbiological instruments] Rinsho Byori 1997 Jul;Suppl 105:41–6 (5 ref.) **(Jpn)**

Nagasawa M, Watanabe F, Suwa A, Yamamoto K, Tsukada K, Teraoka H. Nuclear translocation of the catalytic component of DNA-dependent protein kinase upon growth stimulation in normal human T lymphocytes. Cell Struct Funct 1997 Dec;22(6):585–94

Nagasawa M see **Nakagawara M**
Nagasawa M see **Papst PJ**
Nagasawa M see **El-Shemerly MY**
Nagasawa M see **Yoshikawa M**
Nagasawa N see **Ide H**
Nagasawa PR see **Wilkins DG**

Nagasawa R, Kanozawa K, Mitarai T, Inagaki M, Maruyama N. Unique phosphorylation of vimentin filaments in glomerular epithelial cells in culture and in disease [editorial] Nephron 1997;77(4):373–7

Nagasawa R see **Hirose S**
Nagasawa R see **Imasawa T**
Nagasawa R see **Kinoshita M**
Nagasawa R see **Yaneshita M**

Nagasawa S, Ohta T, Tsuda E. Magnetic resonance

angiographic source images for depicting topography and surgical planning for middle cerebral artery aneurysms: technique application. Surg Neurol 1998 Jul;50(1):62–4

Nagasawa S, Ohta T, Tsuda E. MR angiographic source images for depicting surgical topography of anterior communicating artery aneurysm. Surg Neurol 1998 Mar; 49(3):309–15

Nagasawa S see **Hara T**
Nagasawa S see **Isashi Y**
Nagasawa S see **Kanemitsu H**
Nagasawa S see **Kawanishi M**
Nagasawa S see **Matsumoto M**
Nagasawa S see **Mikata S**
Nagasawa S see **Murakami Y**
Nagasawa S see **Sato S**
Nagasawa S see **Yamashita T**

Nagasawa T. [A chemokine PBSF/SDF-1 and its receptor CXCR4: function and involvement in HIV-1 infection] Seikagaku 1997 Dec;69(12):1373–8 (16 ref.) **(Jpn)**

Nagasawa T, Fujii A. [ANCA-positive necrotizing glomerulonephritis] Ryoikibetsu Shokogun Shirizu 1997; (17 Pt 2):366–9 (11 ref.) **(Jpn)**

Nagasawa T, Hasegawa Y, Shimizu S, Kawashima Y, Nishimura S, Suzukawa K, Mukai H, Hori M, Komeno T, Kojima H, Ninomiya H, Tahara T, Abe T. Serum thrombopoietin level is mainly regulated by megakaryocyte mass rather than platelet mass in human subjects. Br J Haematol 1998 May;101(2):242–4

Nagasawa T, Tachibana K, Kishimoto T. A novel CXC chemokine PBSF/SDF-1 and its receptor CXCR4: their functions in development, hematopoiesis and HIV infection. Semin Immunol 1998 Jun;10(3):179–85 (44 ref.)

Nagasawa T see **Andoh T**
Nagasawa T see **Fujii A**
Nagasawa T see **Fukuoka K**
Nagasawa T see **Hamazaki Y**
Nagasawa T see **Higashima M**
Nagasawa T see **Kawasaki Y**
Nagasawa T see **Kuroha T**
Nagasawa T see **Ma Q**
Nagasawa T see **Moriya C**
Nagasawa T see **Omura H**
Nagasawa T see **Takahashi S**
Nagasawa T see **Yamashita Y**

Nagasawa Y, Fujii M, Kajimoto Y, Imai E, Hori M. Vitamin K2 and serum cholesterol in patients on continuous ambulatory peritoneal dialysis [letter] Lancet 1998 Mar 7; 351(9104):724

Nagasawa Y, Tatsuta M, Iishi H, Ishiguro S. Prevention of gastric ulcer recurrence with tetraprenylacetone. Scand J Gastroenterol 1998 Jan;33(1):44–8

Nagasawa Y see **Miyoshi Y**
Nagasawa Y see **Yabu M**

Nagase H. [Rational strategies for discovering new drugs] Nippon Yakurigaku Zasshi 1997 Sep;110(3):161–2 **(Jpn)**

Nagase H, Hayakawa J, Kawamura K, Kawai K, Takezawa Y, Matsuura H, Tajima C, Endo T. Discovery of a structurally novel opioid kappa-agonist derived from 4,5-epoxymorphinan. Chem Pharm Bull (Tokyo) 1998 Feb; 46(2):366–9

Nagase H, Sasaki K, Kito H, Haga A, Sato T. Inhibitory effect of delphinidin from Solanum melongena on human fibrosarcoma HT-1080 invasiveness in vitro. Planta Med 1998 Apr;64(3):216–9

Nagase H, Ueda H, Nakagaki M. Temperature change of the lamellar structure of DPPC/disaccharide/water systems with low water content. Biochim Biophys Acta 1998 May 28;1371(2):223–31

Nagase H, Wang CR, Yoshimoto T, Sugishita C, Shiroishi T, Matsuzawa A, Nariuchi H. Novel mutant mice secreting soluble CD4 without expression of membrane-bound CD4. Eur J Immunol 1998 Feb;28(2):403–12

Nagase H see **Arumugam S**
Nagase H see **Balmain A**
Nagase H see **Bischof P**
Nagase H see **De La Paz MA**
Nagase H see **Fowlkes JL**
Nagase H see **Frame S**
Nagase H see **Glant TT**
Nagase H see **Ito A**
Nagase H see **Itoh Y**
Nagase H see **Kamei J**
Nagase H see **Kusano K**
Nagase H see **Mott JD**
Nagase H see **Müller JC**
Nagase H see **Nakamura H**
Nagase H see **Narita M**
Nagase H see **Nishio S**
Nagase H see **Ohama K**
Nagase H see **Ohsawa M**
Nagase H see **Sasaki E**
Nagase H see **Sato T**
Nagase H see **Schultz J el-J**
Nagase H see **Suzuki K**
Nagase H see **Wu K**
Nagase H see **Yoshimoto T**
Nagase I see **Yoshida T**

Nagase K, Hiwatashi N, Ito K, Maekawa H, Noguchi M, Kinouchi Y, Toyota T. [Effects of NSAIDs and PGE1 analogue on the permeability of human small intestine] Nippon Shokakibyo Gakkai Zasshi 1997 Jul;94(7):469–74 (Eng. Abstr.) **(Jpn)**

Nagase K see **Terazawa E**

Nagase M. [Do angiotensin converting enzyme and calcium channel blocker intervene in the progression of renal disease besides by lowering systemic hypertension?] Nippon Rinsho 1997 Aug;55(8):2116–22 (24 ref.) (Eng. Abstr.) **(Jpn)**

Nagase M, Hirose S, Fujita T. Unique repetitive sequence and unexpected regulation of expression of rat endothelial receptor for oxidized low-density lipoprotein (LOX-1). Biochem J 1998 Mar 15;330 (Pt 3):1417–22

Nagase M, Katafuchi T, Hirose S, Fujita T. Tissue distribution and localization of natriuretic peptide receptor subtypes in stroke-prone spontaneously hypertensive rats. J Hypertens 1997 Nov;15(11):1235–43

Nagase M see **Akimoto H**
Nagase M see **Arai T**
Nagase M see **Hamada N**
Nagase M see **Hidaka S**
Nagase M see **Islam Z**
Nagase M see **Kanbe K**
Nagase M see **Nakamura K**
Nagase M see **Takahashi T**
Nagase M see **Usutani S**
Nagase M see **Yamamoto T**

Nagase S, Koyama A. [Phacomatosis] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):585–8 (17 ref.) **(Jpn)**

Nagase S, Ueda A, Hirayama A, Aoyagi K, Koyama A. NO is not exclusively generated by the reaction of L-arginine and NOS and is poorly identified by the Griess reaction or Clark-type electrodes [letter; comment] Nephron 1997; 77(4):489. Comment on: Nephron 1996;73(1):97–8.

Nagase S see **Maejima K**
Nagase S see **Okuno M**
Nagase S see **Suzuki A**
Nagase S see **Takemura K**
Nagase S see **Yamakawa H**
Nagase S see **Yoh K**

Nagase T, Aoki T, Matsui H, Ohga E, Katayama H, Teramoto S, Matsuse T, Fukuchi Y, Ouchi Y. Airway and lung tissue behaviour during endothelin-1 induced constriction in rats: effects of receptor antagonists. Can J Physiol Pharmacol 1997 Dec;75(12):1369–74

Nagase T, Ishii S, Katayama H, Fukuchi Y, Ouchi Y, Shimizu T. Airway responsiveness in transgenic mice overexpressing platelet-activating factor receptor. Roles of thromboxanes and leukotrienes. Am J Respir Crit Care Med 1997 Nov;156(5):1621–7

Nagase T, Ishikawa K, Miyajima N, Tanaka A, Kotani H, Nomura N, Ohara O. Prediction of the coding sequences of unidentified human genes. IX. The complete sequences of 100 new cDNA clones from brain which can code for large proteins in vitro. DNA Res 1998 Feb 28;5(1):31–9

Nagase T, Kawata S, Tamura S, Matsuda Y, Inui Y, Yamasaki E, Ishiguro H, Ito T, Miyagawa J, Mitsui H, Yamamoto K, Kinoshita M, Matsuzawa Y. Manumycin and gliotoxin derivative KT7595 block Ras farnesylation and cell growth but do not disturb lamin farnesylation and localization in human tumour cells. Br J Cancer 1997;76(8):1001–10

Nagase T, Kobayashi S, Ohmori K. Achieving natural shading of the nostril in the reconstruction of a half nose. Br J Plast Surg 1998 Mar;51(2):131–4

Nagase T, Kurihara H, Kurihara Y, Aoki T, Fukuchi Y, Yazaki Y, Ouchi Y. Airway hyperresponsiveness to methacholine in mutant mice deficient in endothelin-1. Am J Respir Crit Care Med 1998 Feb;157(2):560–4

Nagase T, Ludwig MS. Antigen-induced responses in lung parenchymal strips during sinusoidal oscillation. Can J Physiol Pharmacol 1998 Feb;76(2):176–81

Nagase T see **Aoki A**
Nagase T see **Gamou T**
Nagase T see **Hamachi I**
Nagase T see **Ichikawa K**
Nagase T see **Ishii S**
Nagase T see **Ishikawa K**
Nagase T see **Kobayashi K**
Nagase T see **Kuroda S**
Nagase T see **Matsuse T**
Nagase T see **Nakayama M**
Nagase T see **Naviglio S**
Nagase T see **Ohara O**
Nagase T see **Ohga E**
Nagase T see **Ohira M**
Nagase T see **Seki N**
Nagase T see **Sudo E**
Nagase T see **Takeda M**
Nagase T see **Teramoto S**
Nagase T see **Uozumi N**
Nagase T see **Yamakami H**
Nagase Y see **Ao M**
Nagase Y see **Kishimoto H**
Nagase Y see **Moritani M**
Nagase Y see **Nakagawa S**
Nagase Y see **Sakamoto T**
Nagase Y see **Sasaki T**
Nagaseki Y see **Amagasaki K**
Nagaseki Y see **Nishigaya K**
Nagashima A see **Kaseda S**
Nagashima A see **Yoshii H**
Nagashima F see **Kinouchi Y**
Nagashima G see **Aoyagi M**
Nagashima G see **Takei A**

Nagashima H. [Development of animal cloning by nuclear transfer] Tanpakushitsu Kakusan Koso 1997 Nov; 42(15):2522–31 (29 ref.) **(Jpn)**

Nagashima H, Ashman RJ, Nottle MB. Nuclear transfer of porcine embryos using cryopreserved delipated blastomeres as donor nuclei. Mol Reprod Dev 1997 Nov;48(3):339–43

Nagashima H, Okada M, Hidai C, Hosoda S, Kasanuki H, Kawana M. The role of cadherin-catenin-cytoskeleton complex in angiogenesis: antisense oligonucleotide of plakoglobin promotes angiogenesis in vitro, and protein kinase C (PKC) enhances angiogenesis through the plakoglobin signaling pathway. Heart Vessels 1997;Suppl 12:110–2

Nagashima H, Okudera H, Kobayashi S, Iwashita T. Monitoring of cerebral hemodynamics using near-infrared spectroscopy during local intraarterial thrombolysis: case report. Surg Neurol 1998 Apr;49(4):420–4

Nagashima H see **Date H**
Nagashima H see **Grupen CG**
Nagashima H see **Kawai K**
Nagashima H see **Kishi T**
Nagashima H see **Nottle MB**
Nagashima H see **Shigeyama Y**
Nagashima H see **Takao A**

Nagashima I, Bergmann L, Alsina AE, Schweizer RT. Auxiliary heterotopic partial liver transplantation in pigs with acute ischemic liver failure. Hepatogastroenterology 1997 Sep-Oct;44(17):1426–31

Nagashima I see **Sakai Y**
Nagashima J see **Aono J**
Nagashima J see **Arai S**
Nagashima J see **Hasebe S**
Nagashima J see **Kunishima T**

Nagashima K. Gravity, blink rate, and lacrimal drainage capacity [letter; comment] Am J Ophthalmol 1998 Jul; 126(1):152. Comment on: Am J Ophthalmol 1997 Dec;124(6):758–64.

Nagashima K. A review of experimental methylmercury toxicity in rats: neuropathology and evidence for apoptosis [see comments] Toxicol Pathol 1997 Nov-Dec;25(6):624–31 (39 ref.). Comment in: Toxicol Pathol 1997 Nov-Dec;25(6):632–4.

Nagashima K, Nose H, Takamata A, Morimoto T. Effect of continuous negative-pressure breathing on skin blood flow during exercise in a hot environment. J Appl Physiol 1998 Jun;84(6):1845–51

Nagashima K see **Furuta Y**
Nagashima K see **Harigaya A**
Nagashima K see **Ito T**
Nagashima K see **Kamigauchi T**
Nagashima K see **Kanekasu K**
Nagashima K see **Mack GW**
Nagashima K see **Mariner JM**
Nagashima K see **Miki T**
Nagashima K see **Nagashima T**
Nagashima K see **Nakamura K**
Nagashima K see **Nishiyasu T**
Nagashima K see **Nomura Y**
Nagashima K see **Nozaki M**
Nagashima K see **Nunoya K**
Nagashima K see **Ota S**
Nagashima K see **Rafnar B**
Nagashima K see **Sasaki H**
Nagashima K see **Suzuki H**
Nagashima K see **Suzuki Y**
Nagashima K see **Takamata A**
Nagashima K see **Tobin GJ**
Nagashima K see **Tsuchiya H**
Nagashima K see **Wakatsuki S**
Nagashima K see **Yamada S**
Nagashima K see **Yasuda N**
Nagashima K see **Yoshida T**
Nagashima KA see **Donzella GA**
Nagashima KA see **Dragic T**

Nagashima KV, Matsuura K, Wakao N, Hiraishi A, Shimada K. Nucleotide sequences of genes coding for photosynthetic reaction centers and light-harvesting proteins of Acidiphilium rubrum and related aerobic acidophilic bacteria. Plant Cell Physiol 1997 Nov;38(11):1249–58

Nagashima KV see **Osyczka A**
Nagashima M see **Baba R**
Nagashima M see **Gemma A**
Nagashima M see **Kodama K**
Nagashima M see **Makita N**
Nagashima M see **Nagano Y**
Nagashima M see **Nollert G**
Nagashima M see **Shiga H**
Nagashima M see **Sugawara M**
Nagashima M see **Takada H**
Nagashima M see **Takenoshita S**
Nagashima M see **Yamada K**

Nagashima N, Watanabe T, Kuo A, Burdick JF. Novel concept for easy quantification of posttransplant immunocompetence. Transplant Proc 1998 Jun; 30(4):1168–9

Nagashima N see **Koyama I**

Nagashima R, Maeda K, Yuda F, Kudo K, Saitoh M, Takahashi T. Helicobacter pylori antigen in the glomeruli of patients with membranous nephropathy. Virchows Arch 1997 Oct;431(4):235–9

Nagashima R, Takeda H, Motoyama T, Tsukamoto O, Takahashi T. Coexistence of superficial esophageal

carcinoma and leiomyoma: case report of an endoscopic resection. Endoscopy 1997 Sep;29(7):683–4

Nagashima R see **Ohmura K**

Nagashima S, Mailliard R, Kashii Y, Reichert TE, Herberman RB, Robbins P, Whiteside TL. Stable transduction of the interleukin-2 gene into human natural killer cell lines and their phenotypic and functional characterization in vitro and in vivo. Blood 1998 May 15;91(10):3850–61

Nagashima S, Nakasako M, Dohmae N, Tsujimura M, Takio K, Odaka M, Yohda M, Kamiya N, Endo I. Novel non-heme iron center of nitrile hydratase with a claw setting of oxygen atoms [letter] Nat Struct Biol 1998 May; 5(5):347–51

Nagashima S, Reichert TE, Kashii Y, Suminami Y, Chikamatsu K, Whiteside TL. In vitro and in vivo characteristics of human squamous cell carcinoma of the head and neck cells engineered to secrete interleukin-2. Cancer Gene Ther 1997 Nov–Dec;4(6):366–76

Nagashima S see **Hishida A**

Nagashima S see **Ikeda K**

Nagashima S see **Kozawa O**

Nagashima S see **Matsumoto Y**

Nagashima S see **Oka M**

Nagashima S see **Tsujimura M**

Nagashima S see **Whiteside TL**

Nagashima T, Ikeda K, Wu S, Kondo T, Yamaguchi M, Tamaki N. The mechanism of reversible osmotic opening of the blood–brain barrier: role of intracellular calcium ion in capillary endothelial cells. Acta Neurochir Suppl (Wien) 1997;70:231–3

Nagashima T, Slager GE, Otten E, Broekhuijsen ML, van Willigen JD. Impact velocities of the teeth after a sudden unloading at various initial bite forces, degrees of mouth opening, and distances of travel. J Dent Res 1997 Nov; 76(11):1751–9

Nagashima T, Suzuki M, Oshida M, Hashimoto H, Yagata H, Shishikura T, Koda K, Nakajima N. Morphometry in the cytologic evaluation of thyroid follicular lesions. Cancer 1998 Apr 25;84(2):115–8

Nagashima T, Yagi H, Nagashima K, Sakurai A, Onigata K, Nomura Y, Morikawa A, Matazow G, Couch RM, Weiss RE, Refetoff S. A novel point mutation of thyroid hormone receptor beta gene in a family with resistance to thyroid hormone. Thyroid 1997 Oct;7(5):771–3

Nagashima T see **Eguchi T**

Nagashima T see **Ikeda K**

Nagashima T see **Katsuragi K**

Nagashima T see **Miyake S**

Nagashima T see **Nomura Y**

Nagashima T see **Oshida M**

Nagashima T see **Slager GE**

Nagashima T see **Suzuki H**

Nagashima T see **Suzuki Y**

Nagashima T see **Toyoda H**

Nagashima T see **Wu S**

Nagashima T see **Yamaguchi M**

Nagashima Y, Furukawa Y, Hirose M, Hoyano Y, Lakhe M, Chiba S. Inhibition by E-4031 of the prolongation of the first returning cycle length after overdrive in anesthetized dog hearts. J Cardiovasc Pharmacol 1998 Jan;31(1):18–24

Nagashima Y, Miyagi Y, Tanaka Y, Miyashita M, Shigematsu S, Aoki I, Nakatani Y, Misugi K. Adult ganglioneuroblastoma of the anterior mediastinum. Pathol Res Pract 1997;193(10):727–32; discussion 733

Nagashima Y see **Cheun BS**

Nagashima Y see **Gorai I**

Nagashima Y see **Hirahara F**

Nagashima Y see **Hirose M**

Nagashima Y see **Inaba H**

Nagashima Y see **Ishikawa M**

Nagashima Y see **Ishizuka S**

Nagashima Y see **Ito Y**

Nagashima Y see **Koshikawa N**

Nagashima Y see **Lakhe M**

Nagashima Y see **Minagawa S**

Nagashima Y see **Momiyama N**

Nagashima Y see **Nakatani Y**

Nagashima Y see **Numata M**

Nagashima Y see **Shiomi K**

Nagashima Y see **Shiomi KA**

Nagashima Y see **Shofuda K**

Nagashima Y see **Sugiyama M**

Nagashima Y see **Takagi K**

Nagashima Y see **Udagawa K**

Nagashunmugam T, Lubinski J, Wang L, Goldstein LT, Weeks BS, Sundaresan P, Kang EH, Dubin G, Friedman HM. In vivo immune evasion mediated by the herpes simplex virus type 1 immunoglobulin G Fc receptor. J Virol 1998 Jul; 72(7):5351–9

Nagashunmugam T see **Ayyavoo V**

Nagashunmugam T see **Hodinka RL**

Nagashunmugam T see **Kennedy S**

Nagashunmugam T see **Lubinski J**

Nagaso H see **Ohsawa F**

Nagasu N, Yonei Y, Tsukada N, Nakazawa A, Inagaki Y, Miyamoto K, Suzuki O, Kiryu Y, Nagai T, Osamura Y. [A case of intestinal endometriosis with marked wide-based protruded lesion of sigmoid colon] Nippon Shokakibyo Gakkai Zasshi 1997 Sep;94(9):591–6 (33 ref.) **(Jpn)**

Nagasu N see **Yonei Y**

Nagasue N. Liver resection for hepatocellular carcinoma: indications, techniques, complications, and prognostic factors. J Hepatobiliary Pancreat Surg 1998;5(1):7–13 (59 ref.)

Nagasue N see **El-Assal ON**

Nagasue N see **Dhar DK**

Nagasue N see **Igarashi M**

Nagasue N see **Ohmori H**

Nagasue N see **Sugiyama K**

Nagasue N see **Tachibana M**

Nagaswami C see **Herbert CB**

Nagata A see **Hao Z**

Nagata A see **Harada K**

Nagata A see **Inui T**

Nagata A see **Kouki T**

Nagata A see **Matsuo H**

Nagata A see **Nagae H**

Nagata A see **Orii K**

Nagata A see **Takasu N**

Nagata A see **Umemura T**

Nagata C. Assessment of preference for breast cancer chemoprevention in Japanese young women. Jpn J Cancer Res 1997 Sep;88(9):792–6

Nagata C, Kabuto M, Kurisu Y, Shimizu H. Decreased serum estradiol concentration associated with high dietary intake of soy products in premenopausal Japanese women. Nutr Cancer 1997;29(3):228–33

Nagata C, Kabuto M, Shimizu H. Association of coffee, green tea, and caffeine intakes with serum concentrations of estradiol and sex hormone-binding globulin in premenopausal Japanese women. Nutr Cancer 1998; 30(1):21–4

Nagata C, Kaneda N, Kabuto M, Shimizu H. Factors associated with serum levels of estradiol and sex hormone-binding globulin among premenopausal Japanese women. Environ Health Perspect 1997 Sep;105(9):994–7

Nagata C, Takatsuka N, Inaba S, Kawakami N, Shimizu H. Association of diet and other lifestyle with onset of menopause in Japanese women. Maturitas 1998 Jun 3; 29(2):105–13

Nagata C, Takatsuka N, Kurisu Y, Shimizu H. Decreased serum total cholesterol concentration is associated with high intake of soy products in Japanese men and women. J Nutr 1998 Feb;128(2):209–13

Nagata C see **Inaba S**

Nagata C see **Yokoyama H**

Nagata E see **Ishigooka J**

Nagata E see **Nozaki H**

Nagata E see **Sata M**

Nagata E see **Tanaka K**

Nagata E see **Tanaka T**

Nagata E see **Tsuji T**

Nagata E see **Yoneshima H**

Nagata H, Hansen WJ, Freeman B, Welch WJ. Mammalian cytosolic DnaJ homologues affect the hsp70 chaperone-substrate reaction cycle, but do not interact directly with nascent or newly synthesized proteins. Biochemistry 1998 May 12;37(19):6924–38

Nagata H, Mizushima H. A remote collaboration system for telemedicine using the Internet. J Telemed Telecare 1998; 4(2):89–94

Nagata H, Ochiai K, Aotani Y, Ando K, Yoshida M, Takahashi I, Tamaoki T. Lymphostin (LK6-A), a novel immunosuppressant from Streptomyces sp. KY11783: taxonomy of the producing organism, fermentation, isolation and biological activities. J Antibiot (Tokyo) 1997 Jul;50(7):537–42

Nagata H, Worobec AS, Semere T, Metcalfe DD. Elevated expression of the proto-oncogene c-kit in patients with mastocytosis. Leukemia 1998 Feb;12(2):175–81

Nagata H see **Aida H**

Nagata H see **Aotani Y**

Nagata H see **Harada K**

Nagata H see **Horino T**

Nagata H see **Ito K**

Nagata H see **Kobayashi M**

Nagata H see **Kobayashi N**

Nagata H see **Shimizu Y**

Nagata H see **Suzuki H**

Nagata H see **Yoshioka K**

Nagata I, Tzampouras N, Chokshi S, Naoumov NV, Cheeseman P, Smith HM, Baker AJ, Williams R, Mieli-Vergani G. Hepatitis GB virus-C/hepatitis G virus infection in liver disease. Arch Dis Child 1997 Sep;77(3):223–6

Nagata I see **Araki K**

Nagata I see **Hiramatsu H**

Nagata I see **Hojo M**

Nagata I see **Kondo S**

Nagata I see **Nakata H**

Nagata I see **Ono K**

Nagata I see **Seki K**

Nagata I see **Tabata Y**

Nagata I see **Wakazono Y**

Nagata I see **Yanamoto H**

Nagata I see **Yfanti E**

Nagata J, Masuda R, Kaji K, Kaneko M, Yoshida MC. Genetic variation and population structure of the Japanese sika deer (Cervus nippon) in Hokkaido Island, based on mitochondrial D-loop sequences. Mol Ecol 1998 Jul; 7(7):871–7

Nagata J see **Hayashi M**

Nagata K. Expression and function of heat shock protein 47: a collagen-specific molecular chaperone in the endoplasmic reticulum. Matrix Biol 1998 Feb;16(7):379–86 (43 ref.)

Nagata K. [Brain energy metabolism] Nippon Rinsho 1997 Oct;55 Suppl:209–16 (17 ref.) **(Jpn)**

Nagata K. [Stress response and molecular chaperones] Seikagaku 1998 May;70(5):347–61 (111 ref.) **(Jpn)**

Nagata K, Buchan RJ, Yokoyama E, Kondoh Y, Sato M, Terashi H, Satoh Y, Watahiki Y, Senova M, Hirata Y, Hatazawa J. Misery perfusion with preserved vascular reactivity in Alzheimer's disease. Ann N Y Acad Sci 1997 Sep 26;826:272–81

Nagata K, Driessens M, Lamarche N, Gorski JL, Hall A. Activation of G1 progression, JNK mitogen-activated protein kinase, and actin filament assembly by the exchange factor FGD1. J Biol Chem 1998 Jun 19;273(25):15453–7

Nagata K, Hirai KI, Koyama J, Wada Y, Tamura T. Antimicrobial activity of novel furanonaphthoquinone analogs. Antimicrob Agents Chemother 1998 Mar; 42(3):700–2

Nagata K, Huang CS, Song JH, Narahashi T. Direct actions of anticholinesterases on the neuronal nicotinic acetylcholine receptor channels. Brain Res 1997 Sep 26; 769(2):211–8

Nagata K, Iwasaki Y, Yokomura I, Ueda M, Hashimoto S, Mizobuchi K, Arimoto T, Nakagawa M. [Swyer-James syndrome with pneumothorax] Nihon Kokyuki Gakkai Zasshi 1998 Feb;36(2):171–5 (Eng. Abstr.) **(Jpn)**

Nagata K, Kondoh Y, Satoh Y, Watahiki Y, Yokoyama E, Yuya H, Hirata Y, Shishido F, Hatazawa J, Kanno I, et al. Effects of fasudil hydrochloride on cerebral blood flow in patients with chronic cerebral infarction. Clin Neuropharmacol 1993 Dec;16(6):501–10

Nagata K, Liao R, Eberli FR, Satoh N, Chevalier B, Apstein CS, Suter TM. Early changes in excitation–contraction coupling: transition from compensated hypertrophy to failure in Dahl salt-sensitive rat myocytes. Cardiovasc Res 1998 Feb;37(2):467–77

Nagata K, Mibayashi M. [The Mx protein that confers the resistance to influenza virus] Nippon Rinsho 1997 Oct; 55(10):2654–9 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nagata K, Momose F. [Replication and transcription of genome complexed with basic proteins] Seikagaku 1998 Jun;70(6):453–7 (15 ref.) **(Jpn)**

Nagata K, Morishita K, Yamazaki M, Fujioka K, Okamoto A. [Comprehensive medicine and 17-KS-S] Rinsho Byori 1998 Jun;46(6):548–52 (Eng. Abstr.) **(Jpn)**

Nagata K, Murata T, Shiga T, Isoda H, Aoki Y, Yamamoto K, Tanaka Y. Enhancement of thermoradiotherapy by glucose administration for superficial malignant tumours. Int J Hyperthermia 1998 Mar–Apr;14(2):157–67

Nagata K, Nakamura T, Kitamura F, Kuramochi S, Taki S, Campbell KS, Karasuyama H. The Ig alpha/Igbeta heterodimer on mu-negative proB cells is competent for transducing signals to induce early B cell differentiation. Immunity 1997 Oct;7(4):559–70

Nagata K, Nikaido Y, Yuasa T, Fujimoto K, Kim YJ, Inoue M. Germinoma causing wallerian degeneration. Case report and review of the literature. J Neurosurg 1998 Jan; 88(1):126–8

Nagata K, Ohashi T, Ariyoshi M, Sonoda K, Imoto H, Inoue A. Percutaneous suction aspiration and drainage for pyogenic spondylitis. Spine 1998 Jul 15;23(14):1600–6

Nagata K, Saito S, Okuwaki M, Kawase H, Furuya A, Kusano A, Hanai N, Okuda A, Kikuchi A. Cellular localization and expression of template-activating factor I in different cell types. Exp Cell Res 1998 May 1;240(2):274–81

Nagata K, Song JH, Shono T, Narahashi T. Modulation of the neuronal nicotinic acetylcholine receptor-channel by the nitromethylene heterocycle imidacloprid. J Pharmacol Exp Ther 1998 May;285(2):731–8

Nagata K, Yu H, Nishikawa M, Kashiba M, Nakamura A, Sato EF, Tamura T, Inoue M. Helicobacter pylori generates superoxide radicals and modulates nitric oxide metabolism. J Biol Chem 1998 Jun 5;273(23):14071–3

Nagata K see **Abe T**

Nagata K see **Akamine H**

Nagata K see **Alabouch S**

Nagata K see **Ando K**

Nagata K see **Ariyoshi M**

Nagata K see **Fujita K**

Nagata K see **Hamaguchi H**

Nagata K see **Harima Y**

Nagata K see **Higaki J**

Nagata K see **Imasato H**

Nagata K see **Iwasaki W**

Nagata K see **Izawa H**

Nagata K see **Kabashima H**

Nagata K see **Katoh S**

Nagata K see **Kawazoe Y**

Nagata K see **Kondoh Y**

Nagata K see **Mori M**

Nagata K see **Mori T**

Nagata K see **Moriyama T**

Nagata K see **Murata T**

Nagata K see **Nakade K**

Nagata K see **Nakano T**

Nagata K see **Nakase H**

Nagata K see **Nasu R**

Nagata K see **Nishikawa M**

Nagata K see **Olson MF**

Nagata K see **Satake S**

Nagata K see **Sunamoto M**

Nagata K see **Takeichi Y**
Nagata K see **Tanabe M**
Nagata K see **Tapon N**
Nagata K see **Terashi H**
Nagata K see **Tomita K**
Nagata K see **Yamamoto K**
Nagata K see **Yamamura I**
Nagata K see **Yang N**
Nagata K see **Yoshinari K**
Nagata K see **Zhang JQ**
Nagata M. [A clinical evaluation of clustered immunotherapy in house-dust-mite-sensitive adult bronchial asthma] Arerugi 1998 Apr;47(4):426-33 (Eng. Abstr.) **(Jpn)**
Nagata M, Iwasaki T, Masuda H, Shimizu H. Non-lethal junctional epidermolysis bullosa in a dog. Br J Dermatol 1997 Sep;137(3):445-9
Nagata M, Moriyama H, Yokono K. [Adhesion molecules and diabetes mellitus] Nippon Rinsho 1997 Oct;55 Suppl:299-303 (15 ref.) **(Jpn)**
Nagata M, Murakami K, Watanabe T. Renal manifestations in angiotensinogen-deficient mice: unexpected phenotypes emerge. Exp Nephrol 1997 Nov-Dec;5(6):445-8 (23 ref.)
Nagata M, Sedgwick JB, Busse WW. Synergistic activation of eosinophil superoxide anion generation by VCAM-1 and GM-CSF. Involvement of tyrosine kinase and protein kinase C. Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:78-80
Nagata M, Sedgwick JB, Kita H, Busse WW. Granulocyte macrophage colony-stimulating factor augments ICAM-1 and VCAM-1 activation of eosinophil function. Am J Respir Cell Mol Biol 1998 Jul;19(1):158-66
Nagata M, Watanabe T. Podocytes in metanephric organ culture express characteristic in vivo phenotypes. Histochem Cell Biol 1997 Jul;108(1):17-25
Nagata M see **Fujieda M**
Nagata M see **Hayashi R**
Nagata M see **Honjo S**
Nagata M see **Horie M**
Nagata M see **Horigome H**
Nagata M see **Ishikura Y**
Nagata M see **Itoh M**
Nagata M see **Jingu K**
Nagata M see **Kaku B**
Nagata M see **Kaneko T**
Nagata M see **Kimura S**
Nagata M see **Kishimoto S**
Nagata M see **Maeda T**
Nagata M see **Mano T**
Nagata M see **Mizoguchi T**
Nagata M see **Moriyama H**
Nagata M see **Nakahara Y**
Nagata M see **Ohta Y**
Nagata M see **Ozaki K**
Nagata M see **Satoh T**
Nagata M see **Takenaka H**
Nagata M see **Tominaga Y**
Nagata M see **Wada Y**
Nagata M see **Yamada K**
Nagata M see **Yoneda R**
Nagata N, Nagatomo H, Yoshii C, Nikaido Y, Kido M. Features of idiopathic pulmonary fibrosis with organizing pneumonia. Respiration 1997;64(5):331-5
Nagata N, Nishizaki Y, Watanabe N, Tsuda M, Matsuzaki S. An enzyme immune assay for serum anti-acetaldehyde adduct antibody using low-density lipoprotein adduct and its significance in alcoholic liver injury. Alcohol Clin Exp Res 1998 May;22(3 Suppl):150S-155S
Nagata N, Suematsu R, Yoshii C, Miyazaki H, Sueishi K, Kido M. Characterization of amiodarone pneumonitis as related to inflammatory cells and surfactant apoprotein. Chest 1997 Oct;112(4):1068-74
Nagata N see **Akatsu T**
Nagata N see **Fukuda T**
Nagata N see **Hiraoka K**
Nagata N see **Hirata A**
Nagata N see **Inoue H**
Nagata N see **Iwata S**
Nagata N see **Kagawa T**
Nagata N see **Kaida K**
Nagata N see **Kanatani Y**
Nagata N see **Kaneko Y**
Nagata N see **Katayama Y**
Nagata N see **Kuraki T**
Nagata N see **Morimoto Y**
Nagata N see **Morisako T**
Nagata N see **Nikaido Y**
Nagata N see **Nishikawa M**
Nagata N see **Oh-ishi S**
Nagata N see **Ohishi S**
Nagata N see **Ohta T**
Nagata N see **Okabe H**
Nagata N see **Okazaki K**
Nagata N see **Ono K**
Nagata N see **Tsuda T**
Nagata N see **Wakimoto N**
Nagata N see **Yamamoto M**
Nagata O see **Deguchi T**
Nagata O see **Hayashida M**
Nagata R see **Sakuma T**
Nagata S. Fas-induced apoptosis. Intern Med 1998 Feb; 37(2):179-81 (17 ref.)
Nagata S. Human autoimmune lymphoproliferative syndrome, a defect in the apoptosis-inducing Fas receptor: a lesson from the mouse model. J Hum Genet 1998; 43(1):2-8 (48 ref.)
Nagata S. [Apoptosis mediated by Fas and its related diseases] Nippon Ika Daigaku Zasshi 1997 Oct;64(5):459-62 (0 ref.) **(Jpn)**
Nagata S. [Apoptosis and diseases] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1579-83 (15 ref.) **(Jpn)**
Nagata S, Miyake YI, Nambo Y, Nagamine N, Watanabe G, Tsunoda N, Taniyama H, Hondo E, Yamada J, Taya K. Inhibin secretion in the stallion. Equine Vet J 1998 Mar; 30(2):98-103
Nagata S, Soh I, Ogura M, Iijima M. [Differential diagnosis of post-transfusion graft-versus-host disease (GVHD) by rapid immunopathologic examination of the skin] Nippon Rinsho 1997 Sep;55(9):2262-6 (10 ref.) (Eng. Abstr.) **(Jpn)**
Nagata S, Sumioka M, Sato O, Miyamoto M, Watanabe C, Yamada H, Hirata K, Imagawa M, Haruma K, Kajiyama G. [Five cases of inflammatory myoglandular polyp] Nippon Shokakibyo Gakkai Zasshi 1998 Feb;95(2):145-50 **(Jpn)**
Nagata S, Tsunoda N, Nagamine N, Tanaka Y, Taniyama H, Nambo Y, Watanabe G, Taya K. Testicular inhibin in the stallion: cellular source and seasonal changes in its secretion. Biol Reprod 1998 Jul;59(1):62-8
Nagata S see **Amari F**
Nagata S see **Cuppen E**
Nagata S see **Daduang S**
Nagata S see **Dybedal I**
Nagata S see **Enari M**
Nagata S see **Ertel W**
Nagata S see **Fukui Y**
Nagata S see **Fukuyama H**
Nagata S see **Hasegawa D**
Nagata S see **Hashimoto H**
Nagata S see **Hueber AO**
Nagata S see **Ihara S**
Nagata S see **Inatomi Y**
Nagata S see **Irie M**
Nagata S see **Iwata N**
Nagata S see **Kawahara A**
Nagata S see **Kobayashi Y**
Nagata S see **Kondo T**
Nagata S see **Kosai K**
Nagata S see **Miyanaga Y**
Nagata S see **Mukae N**
Nagata S see **Murai K**
Nagata S see **Nakamura H**
Nagata S see **Nanto S**
Nagata S see **Nishikimi T**
Nagata S see **Nishimura T**
Nagata S see **Ogawa H**
Nagata S see **Ohtsuka Y**
Nagata S see **Sakahira H**
Nagata S see **Shirai T**
Nagata S see **Suda T**
Nagata S see **Tanaka M**
Nagata S see **Toyozaki T**
Nagata S see **Tsutsumi T**
Nagata S see **Uda K**
Nagata S see **Uehara T**
Nagata S see **Yagi T**
Nagata S see **Yoshida T**
Nagata T. Techniques of radioautography for medical and biological research. Braz J Med Biol Res 1998 Feb; 31(2):185-95
Nagata T. Techniques and application of microscopic radioautography. Histol Histopathol 1997 Oct; 12(4):1091-124 (155 ref.)
Nagata T, Minakata A, Watanabe I. Adhesiveness of AcrySof to a collagen film. J Cataract Refract Surg 1998 Mar; 24(3):367-70
Nagata T, Nakamura M, Kawauchi H, Tanigawa Y. Conjugation of ubiquitin-like polypeptide to intracellular acceptor proteins. Biochim Biophys Acta 1998 Mar 5; 1401(3):319-28
Nagata T, Uehara Y, Hara K, Igarashi K, Hazama H, Hisada T, Kimura K, Goto A, Omata M. Thromboxane inhibition and monocrotaline-induced pulmonary hypertension in rats. Respirology 1997 Dec;2(4):283-9
Nagata T see **Akata T**
Nagata T see **Gunarso W**
Nagata T see **Higashigawa M**
Nagata T see **Inoue-Nagata AK**
Nagata T see **Kirilke N**
Nagata T see **Kishi H**
Nagata T see **Matsunaga H**
Nagata T see **Muraguchi A**
Nagata T see **Nakao K**
Nagata T see **Oshika T**
Nagata T see **Roncalli RA**
Nagata T see **Sakai T**
Nagata T see **Sugawara A**
Nagata T see **Tsuyuki Y**
Nagata T see **Ueno A**
Nagata T see **Uzuka Y**
Nagata T see **Watanabe I**
Nagata T see **Yasuda T**
Nagata Y, Fujita K, Yamauchi M, Kato T, Ando M, Honda M. Neurochemical changes in the spinal cord in degenerative motor neuron diseases. Mol Chem Neuropathol 1998 Apr;33(3):237-47 (30 ref.)
Nagata Y, Fujiwara K, Okajima K, Mitsumori M, Mizowaki T, Ohya N, Hiraoka M, Abe M, Ohura K, Wataya S. Transcatheter arterial embolization for malignant osseous and soft-tissue sarcomas. I. A rabbit experimental model. Cardiovasc Intervent Radiol 1998 May-Jun;21(3):205-7
Nagata Y, Fujiwara T, Kawaguchi-Nagata K, Fukumori Y, Yamanaka T. Occurrence of peptidyl D-amino acids in soluble fractions of several eubacteria, archaea and eukaryotes. Biochim Biophys Acta 1998 Jan 8; 1379(1):76-82
Nagata Y, Mitsumori M, Okajima K, Mizowaki T, Fujiwara K, Sasai K, Nishimura Y, Hiraoka M, Abe M, Shimizu K, Kotoura Y. Transcatheter arterial embolization for malignant osseous and soft tissue sarcomas. II. Clinical results. Cardiovasc Intervent Radiol 1998 May-Jun; 21(3):208-13
Nagata Y, Muro Y, Todokoro K. Thrombopoietin-induced polyploidization of bone marrow megakaryocytes is due to a unique regulatory mechanism in late mitosis. J Cell Biol 1997 Oct 20;139(2):449-57
Nagata Y, Shioi K, Nogaki H, Kobayashi M, Tsuchioka H, Fukuta I. [Clinical studies on pacing failure due to elevation of stimulation threshold in long-term] Rinsho Kyobu Geka 1987 Aug;7(4):376-9 (Eng. Abstr.) **(Jpn)**
Nagata Y, Takahashi N, Davis RJ, Todokoro K. Activation of p38 MAP kinase and JNK but not ERK is required for erythropoietin-induced erythroid differentiation. Blood 1998 Sep 15;92(6):1859-69
Nagata Y see **Fujino Y**
Nagata Y see **Fujita K**
Nagata Y see **Gu XG**
Nagata Y see **Hamazaki Y**
Nagata Y see **Hashido M**
Nagata Y see **Hidaka H**
Nagata Y see **Hoshino Y**
Nagata Y see **Ijuin T**
Nagata Y see **Ikeda T**
Nagata Y see **Kokubo M**
Nagata Y see **Miyauchi K**
Nagata Y see **Morisaki H**
Nagata Y see **Morita H**
Nagata Y see **Nishida H**
Nagata Y see **Nogaki H**
Nagata Y see **Ohta T**
Nagata Y see **Oki T**
Nagata Y see **Pereira LA**
Nagata Y see **Sakamoto H**
Nagata Y see **Shiraki M**
Nagata Y see **Tei H**
Nagata Y see **Yamamura H**
Nagata Ki, Puls A, Futter C, Aspenstrom P, Schaefer E, Nakata T, Hirokawa N, Hall A. The MAP kinase kinase kinase MLK2 co-localizes with activated JNK along microtubules and associates with kinesin superfamily motor KIF3. EMBO J 1998 Jan 2;17(1):149-58
Nagatake T. [Comparative features of pneumonia associated with influenza] Nippon Rinsho 1997 Oct;55(10):2687-92 (7 ref.) (Eng. Abstr.) **(Jpn)**
Nagatake T see **Onizuka T**
Nagatake T see **Watanabe H**
Nagatake T see **Yoshimine H**
Nagataki S, Ashizawa K. [Chernobyl accident and occurrence of thyroid neoplasms] Nippon Naika Gakkai Zasshi 1997 Jul 10;86(7):1215-21 (5 ref.) **(Jpn)**
Nagataki S, Ashizawa K, Yamashita S. Cause of childhood thyroid cancer after the Chernobyl accident [editorial] Thyroid 1998 Feb;8(2):115-7
Nagataki S see **Ashizawa K**
Nagataki S see **Goto H**
Nagataki S see **Ichinose Y**
Nagataki S see **Kawakami A**
Nagataki S see **Migita K**
Nagataki S see **Motomura T**
Nagataki S see **Nakane S**
Nagataki S see **Nakashima T**
Nagataki S see **Shirabe S**
Nagataki S see **Takino H**
Nagataki S see **Tsujino A**
Nagataki S see **Tsukada T**
Nagatani A see **Genoud T**
Nagatani A see **Okamoto H**
Nagatani K see **Wada M**
Nagatani M see **Mishima K**
Nagatani S, Guthikonda P, Thompson RC, Tsukamura H, Maeda KI, Foster DL. Evidence for GnRH regulation by leptin: leptin administration prevents reduced pulsatile LH secretion during fasting. Neuroendocrinology 1998 Jun; 67(6):370-6
Nagatani T, Miyazawa M, Matsuzaki T, Horiuchi Y, Iemoto G, Sugita Y, Baba N, Sugiyama A, Nakajima H, Kitamura H. Adult T-cell leukemia with predominant skin involvement. Int J Dermatol 1998 Apr;37(4):275-7
Nagatani T, Saito K, Yoshida J. Experimental use of semiconductor diode laser for neuroendoscopic surgery. Minim Invasive Neurosurg 1997 Sep;40(3):98-100
Nagatani T see **Okazawa H**
Nagatani T see **Takao K**
Nagatani T see **Yamada N**
Nagatani Y see **Uetani M**

Nagati K see **Nasraoui A**
Nagato H see **Yokota M**
Nagato M see **Miyaki M**
Nagato S see **Ohue S**
Nagato T, Ren XZ, Toh H, Tandler B. Ultrastructure of Weber's salivary glands of the root of the tongue in the rat. Anat Rec 1997 Dec;249(4):435–40
Nagato T, Tandler B, Phillips CJ. Ultrastructure of the binary parotid glands in the free-tailed bat, Tadarida thersites. I. Principal parotid gland. Anat Rec 1998 May; 251(1):114–21
Nagato T, Tandler B, Phillips CJ. Intercellular material in the basal and lateral folds of parotid serous cells in four species of bats. Anat Rec 1998 May;251(1):72–9
Nagato T see **Tandler B**
Nagato Y see **Takada S**
Nagato Y see **Tanaka N**
Nagatomi A, Mishima M, Tsuzuki O, Ohdo S, Higuchi S. Utility of a rectal suppository containing the antiepileptic drug zonisamide. Biol Pharm Bull 1997 Aug;20(8):892–6
Nagatomi H see **Wakabayashi Y**
Nagatomi Y see **Tsuneoka H**
Nagatomo A, Nao-i N, Maruiwa F, Arai M, Sawada A. Multifocal electroretinograms in normal subjects. Jpn J Ophthalmol 1998 Mar–Apr;42(2):129–35
Nagatomo A, Watanabe K, Kunikane H, Okamoto H, Kunitoh H. A randomized controlled trial of sulfamethoxazole/trimethoprim plus norfloxacin versus sulfamethoxazole/trimethoprim alone for the prophylaxis of bacteria infection during chemotherapy for lung cancer. Lung Cancer 1998 Feb;19(2):121–5
Nagatomo A see **Chiba Y**
Nagatomo A see **Kunitoh H**
Nagatomo A see **Okamoto H**
Nagatomo H see **Nagata N**
Nagatomo H see **Saito N**
Nagatomo H see **Sakai K**
Nagatomo H see **Takahata T**
Nagatomo I, Akasaki Y, Uchida M, Kuchiiwa S, Nakagawa S, Takigawa M. Influence of dietary zinc on convulsive seizures and hippocampal NADPH diaphorase-positive neurons in seizure susceptible EL mouse. Brain Res 1998 Apr 13;789(2):213–20
Nagatomo I, Takigawa M. Mental status of the elderly receiving home health services and the associated stress of home helpers. Int J Geriatr Psychiatry 1998 Jan; 13(1):57–63
Nagatomo I see **Morioka H**
Nagatomo J see **Eto TA**
Nagatomo J see **Nakamura Y**
Nagatomo R see **Akiba S**
Nagatomo T, Ishiguro M, Ohnuki T, Hattori K, Hosohata Y, Takatsu N, Katayama H, Watanabe K. Studies on relationships between chemical structure and beta-blocking potency of bopindolol and its two metabolites. Life Sci 1998;62(17–18):1597–600
Nagatomo T, Muramatsu I. [Receptors and development of therapeutic agents: studies based on new approaches for receptor research] Nippon Yakurigaku Zasshi 1997 Sep; 110(3):91–3 **(Jpn)**
Nagatomo T see **Abe H**
Nagatomo T see **Koike K**
Nagatomo T see **Maruyama K**
Nagatomo T see **Watanabe K**
Nagatomo Y see **Matsuo T**
Nagatoshi M see **Kunieda Y**
Nagatsu A, Sakakibara J. [Transformation of natural products into more potent compounds: chemical modification of monensin] Yakugaku Zasshi 1997 Sep;117(9):583–96 (30 ref.) (Eng. Abstr.) **(Jpn)**
Nagatsu A see **Colombo D**
Nagatsu A see **Kawashima S**
Nagatsu A see **Zhang HL**
Nagatsu I, Ikemoto K, Takeuchi T, Arai R, Karasawa N, Fujii T, Nagatsu T. Phenylethanolamine-N-methyltransferase – immunoreactive nerve terminals afferent to the mouse substantia nigra. Neurosci Lett 1998 Mar 27;245(1):41–4
Nagatsu I, Sakai M, Karasawa N, Takeuchi T, Arai R, Yamada K, Nagatsu T. Immunocytochemical evidence of novel catecholamine- or biopterin-related neurons of mammalian brain. Adv Pharmacol 1998;42:859–62
Nagatsu I see **Ikemoto K**
Nagatsu I see **Karasawa N**
Nagatsu I see **Kitahama K**
Nagatsu I see **Sawada H**
Nagatsu I see **Yoshida M**
Nagatsu M see **Takiguchi M**
Nagatsu M see **Uchita S**
Nagatsu M see **Yoshioka Y**
Nagatsu T. Isoquinoline neurotoxins in the brain and Parkinson's disease. Neurosci Res 1997 Oct;29(2):99–111 (96 ref.)
Nagatsu T, Ichinose H. Genetic basis of dominant dystonia. Adv Pharmacol 1998;42:44–7 (10 ref.)
Nagatsu T, Ichinose H. [Molecular biology of hereditary dystonia] No To Hattatsu 1998 Mar;30(2):93–100 (20 ref.) (Eng. Abstr.) **(Jpn)**
Nagatsu T, Ichinose H. Autosomno-dominantnaia DOFA-chuvstvitel'naia distoniia, vyzvannaia mutatsiiami gena GTP-tsiklogidrolazy I. Vopr Med Khim 1998 May–Jun;44(3):225–8 (Eng. Abstr.) **(Rus)**
Nagatsu T, Stjärne L. Catecholamine synthesis and release. Overview. Adv Pharmacol 1998;42:1–14 (24 ref.)
Nagatsu T see **Cubells JF**
Nagatsu T see **Gelernter J**
Nagatsu T see **Higashiyama S**
Nagatsu T see **Imai F**
Nagatsu T see **Imaoka T**
Nagatsu T see **Ishiguro H**
Nagatsu T see **Kaneda N**
Nagatsu T see **Karasawa N**
Nagatsu T see **Matsushita N**
Nagatsu T see **Mori K**
Nagatsu T see **Nagatsu I**
Nagatsu T see **Sawada H**
Nagatsu T see **Sawada M**
Nagatsu T see **Song H**
Nagatsu T see **Togari A**
Nagatsugi F, Kawasaki T, Maeda M, Sasaki S. Novel cross-linking reaction of oligonucleotides incorporating new base analogs with selective reactivity toward cytidine. Nucleic Acids Symp Ser 1997;(37):67–8
Nagatsugi F see **Nakashima S**
Nagatsuka K see **Akiyama Y**
Nagatsuka K see **Kanda N**
Nagatsuka K see **Yasaka M**
Nagatsuka S see **Namba H**
Nagatsuka Y, Nakano C, Nemoto N, Jike T, Ono Y, Hirabayashi Y. Establishment and characterization of an Epstein-Barr virus-transformed B cell line, KM/C8, from a patient with infantile sialic acid storage disease. Biochim Biophys Acta 1998 Jul 23;1381(2):123–30
Nagatsuma K see **Asanuma H**
Nagawa F, Ishiguro K, Sakano H. [Footprint analysis of the RAG-RSS complex for V(D)J joining] Tanpakushitsu Kakusan Koso 1998 Feb;43(2):101–10 (43 ref.) **(Jpn)**
Nagawa F, Ishiguro K, Tsuboi A, Yoshida T, Ishikawa A, Takemori T, Otsuka AJ, Sakano H. Footprint analysis of the RAG protein recombination signal sequence complex for V(D)J type recombination. Mol Cell Biol 1998 Jan; 18(1):655–63
Nagawa F see **Hayashi R**
Nagawa H, Seto Y, Kobori O, Muto T. An experience of treatment for patients with thoracic esophageal cancer invading adjacent organs. Jpn J Clin Oncol 1997 Aug; 27(4):248–50
Nagawa H see **Fu CG**
Nagawa H see **Ishiguro T**
Nagawa H see **Muto T**
Nagawa H see **Sasaki S**
Nagawa H see **Seto Y**
Nagawa H see **Tominaga O**
Nagawa H see **Tsai WS**
Nagay B see **Prowans P**
Nagaya K see **Moizumi Y**
Nagaya K see **Sagawa S**
Nagaya K see **Sakata H**
Nagaya M, Kachi T, Yamada T, Igata A. Videofluorographic study of swallowing in Parkinson's disease. Dysphagia 1998 Spring;13(2):95–100
Nagaya M, Kato J, Niimi N, Tanaka S. [Current status of management of omphalocele and gastroschisis] Nippon Geka Gakkai Zasshi 1997 Dec;98(12):1013–7 (9 ref.) (Eng. Abstr.) **(Jpn)**
Nagaya M, Kato J, Niimi N, Tanaka S, Akiyoshi K, Tanaka T. Isolated cavernous hemangioma of the stomach in a neonate. J Pediatr Surg 1998 Apr;33(4):653–4 (10 ref.)
Nagaya N, Nishikimi T, Goto Y, Miyao Y, Kobayashi Y, Morii I, Daikoku S, Matsumoto T, Miyazaki S, Matsuoka H, Takishita S, Kangawa K, Matsuo H, Nonogi H. Plasma brain natriuretic peptide is a biochemical marker for the prediction of progressive ventricular remodeling after acute myocardial infarction. Am Heart J 1998 Jan;135(1):21–8
Nagaya N, Nishikimi T, Okano Y, Uematsu M, Satoh T, Kyotani S, Kuribayashi S, Hamada S, Kakishita M, Nakanishi N, Takamiya M, Kunieda T, Matsuo H, Kangawa K. Plasma brain natriuretic peptide levels increase in proportion to the extent of right ventricular dysfunction in pulmonary hypertension. J Am Coll Cardiol 1998 Jan; 31(1):202–8
Nagaya N, Nishikimi T, Uematsu M, Kyotani S, Satoh T, Nakanishi N, Matsuo H, Kangawa K. Secretion patterns of brain natriuretic peptide and atrial natriuretic peptide in patients with or without pulmonary hypertension complicating atrial septal defect. Am Heart J 1998 Aug; 136(2):297–301
Nagaya N, Satoh T, Ishida Y, Uematsu M, Hirose Y, Okano Y, Kyotani S, Nakanishi N, Katafuchi T, Kunieda T. Impaired left ventricular myocardial metabolism in patients with pulmonary hypertension detected by radionuclide imaging. Nucl Med Commun 1997 Dec;18(12):1171–7
Nagaya T, Fujieda M, Seo H. Requirement of corepressor binding of thyroid hormone receptor mutants for dominant negative inhibition. Biochem Biophys Res Commun 1998 Jun 29;247(3):620–3
Nagaya T see **Kikumori T**
Nagaya T see **Liu Y**
Nagaya T see **Suzuki S**
Nagayama A. [Microbiological tests for determination of specific microbes—Chlamydia and Rickettsia] Rinsho Byori 1997 Jul;Suppl 105:131–4 (5 ref.) **(Jpn)**
Nagayama A see **Notomi T**
Nagayama A see **Sano T**
Nagayama H, Hatamochi A, Shinkai H. A case of contact dermatitis due to sodium bisulfite in an ophthalmic solution. J Dermatol 1997 Oct;24(10):675–7
Nagayama H, Lu JQ. Circadian and circannual rhythms in the function of central 5-HT1A receptors in laboratory rats. Psychopharmacology (Berl) 1998 Feb;135(3):279–83
Nagayama H see **Takahashi S**
Nagayama H see **Tsutsumi T**
Nagayama I see **Ikeda K**
Nagayama K. [Considerations on the fundamental structure and characteristics of the "Amae" phenomenon—clarification of the "Amae-theory (Takeo Doi)"] Seishin Shinkeigaku Zasshi 1997;99(7):443–85 (Eng. Abstr.) **(Jpn)**
Nagayama K, Izumi N, Miyasaka Y, Saito K, Ono K, Noguchi O, Hoshino Y, Uchihara M, Miyake S, Enomoto N, Tanaka Y, Marumo F, Sato C. Hemolysis, elevated liver enzymes, and low platelets syndrome associated with primary anti-phospholipid antibody syndrome. Intern Med 1997 Sep;36(9):661–6
Nagayama K, Izumi N, Watanabe H, Saito K, Miyasaka Y, Noguchi O, Hoshino Y, Uchihara M, Miyake S, Sawabe M, Enomoto N, Tanaka Y, Marumo F, Sato C. [A case of autoimmune hepatitis associated with anti-phospholipid antibody syndrome] Nippon Shokakibyo Gakkai Zasshi 1997 Oct;94(10):695–9 **(Jpn)**
Nagayama K, Kodama T, Honda T. [Emerging infectious diseases—E coli O157 infections] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2046–51 (5 ref.) **(Jpn)**
Nagayama K see **Denkov ND**
Nagayama K see **Goto T**
Nagayama K see **Itakura J**
Nagayama K see **Murakami S**
Nagayama K see **Ogasawara H**
Nagayama K see **Saidi SM**
Nagayama K see **Sakai Y**
Nagayama K see **Yamada K**
Nagayama M see **Iadecola C**
Nagayama M see **Miyamoto Y**
Nagayama M see **Nogawa S**
Nagayama M see **Takechi M**
Nagayama M see **Tsekos NV**
Nagayama R see **Miyamoto N**
Nagayama R see **Morii S**
Nagayama S, Chen ZS, Kitazono M, Takebayashi Y, Niwa K, Yamada K, Tani A, Haraguchi M, Sumizawa T, Furukawa T, Aikou T, Akiyama S. Increased sensitivity to vincristine of MDR cells by the leukotriene D4 receptor antagonist, ONO-1078. Cancer Lett 1998 Aug 14;130(1–2):175–82
Nagayama S, Kurohara K, Matsui M, Kuroda Y, Kusunoki S. [A case of axonal form of Guillain-Barré syndrome associated with anti-GM1b IgG antibody following Penner 4 Campylobacter jejuni infection] Rinsho Shinkeigaku 1997 Jun;37(6):506–8 (Eng. Abstr.) **(Jpn)**
Nagayama S see **Fukushima H**
Nagayama S see **Ogura K**
Nagayama S see **Tsunoda A**
Nagayama T, Masada K, Yoshida M, Suzuki-Kusaba M, Hisa H, Kimura T, Satoh S. Role of K+ channels in adrenal catecholamine secretion in anesthetized dogs. Am J Physiol 1998 Apr;274(4 Pt 2):R1125–30
Nagayama T, Namba H, Aonuma H. Distribution of GABAergic premotor nonspiking local interneurones in the terminal abdominal ganglion of the crayfish. J Comp Neurol 1997 Dec 8;389(1):139–48
Nagayama T see **Chen J**
Nagayama T see **Iwase A**
Nagayama T see **Koshibu T**
Nagayama T see **Koshika T**
Nagayama T see **Maruoka M**
Nagayama T see **Nakaya Y**
Nagayama T see **Nakayama M**
Nagayama T see **Newland PL**
Nagayama T see **Shimizu K**
Nagayama T see **Sugita M**
Nagayama T see **Tsuboi K**
Nagayama Y see **Braiden V**
Nagayama Y see **Hara T**
Nagayama Y see **Kakinuma A**
Nagayama Y see **Nishihara E**
Nagayama Y see **Tanaka K**
Nagayasu H, Hamada J, Kawano T, Konaka S, Nakata D, Shibata T, Arisue M, Hosokawa M, Takeichi N, Moriuchi T. Inhibitory effects of malotilate on invasion and metastasis of rat mammary carcinoma cells by modifying the functions of vascular endothelial cells. Br J Cancer 1998 May; 77(9):1371–7
Nagayasu H see **Hamada J**
Nagayasu S see **Niijima K**
Nagayasu T, Oka T, Sawada T, Tamura K, Shirafuji T, Ryu C, Ayabe H. Expression of proliferating cell nuclear antigen in bronchial epithelium after lung transplantation in the rat. J Heart Lung Transplant 1998 Jun;17(6):566–72
Nagayasu T see **Ayabe H**
Nagayoshi A see **Yokoyama K**
Nagayoshi J, Kawakami T, Maruyama Y. Sarcomatoid carcinoma of the ureter: a case report. Int J Urol 1997 Nov;4(6):618–20
Nagayoshi J, Kawakami T, Maruyama Y, Cho M. A case of prostate cancer presenting as a symptomatic abdominal mass. Hinyokika Kiyo 1997 Oct;43(10):751–4

Nagayoshi K, Okada M, Monzen Y, Kimura S, Hamanaka Y, Ochi M, Hayashi K. [Delineation of calf deep veins using 2D-TOF MR venography without contrast media: efficacy of tourniquet and leg-warming]
Nippon Igaku Hoshasen Gakkai Zasshi 1997 Sep; 57(11):647-52 (Eng. Abstr.) **(Jpn)**
Nagazumi A see **Ishiwata A**
Nagda KK, Deshmukh B. Hemagglutination pattern of galactose specific lectin from Pedilanthus tithymaloides in diabetes mellitus. Indian J Exp Biol 1998 Apr;36(4):426-8
Nagda TV see **D'Souza H**
NagDas S see **Vijayaraghavan S**
NagDas SK see **Olson GE**
Nagdyman N see **Hetzer R**
Nageishi Y see **Fujihara N**
Nagel BH, Palmbach M, Petersen D, Ranke MB. Magnetic resonance images of 91 children with different causes of short stature: pituitary size reflects growth hormone secretion. Eur J Pediatr 1997 Oct;156(10):758-63 (32 ref.)
Nagel D see **Dedden P**
Nagel D see **Gambke B**
Nagel D see **Jaeger BR**
Nagel D see **Reiter W**
Nagel D see **Ritzke C**
Nagel D see **Roberts J**
Nagel D see **Yágüez L**
Nagel DL see **Birt DF**
Nagel E, Meyer zu Vilsendorf A, Bartels M, Pichlmayr R. Antioxidative vitamins in prevention of ischemia/reperfusion injury. Int J Vitam Nutr Res 1997; 67(5):298-306 (56 ref.)
Nagel E, Meyer zu Vilsendorf A, Pichlmayr R. Rationalisierung versus Rationierung in der Chirurgie.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:627-31 (Eng. Abstr.) **(Ger)**
Nagel E, Underwood R, Penell D, Sechtem UP, Neubauer S, Wickline S, Hess OM, Schwaiger M, Fleck E. Neue Entwicklungen bei der nicht-invasiven Herzdarstellung. Kritische Beurteilung der klinischen Anwendung der kardialen Magnetresonanztomographie--Ergebnisse eines interdisziplinären Workshops. Dtsch Med Wochenschr 1998 Aug 21;123(34-35):1018-21 **(Ger)**
Nagel E see **Bartels M**
Nagel E see **Exton MS**
Nagel E see **Matter C**
Nagel E see **Niechzial M**
Nagel E see **von Hörsten S**
Nagel G, Friedrich T, Fendler K, Bamberg E. Na+,K(+)-ATPase pump currents activated by an ATP concentration jump. Comparison of studies with purified membrane fragments and giant excised patches.
Ann N Y Acad Sci 1997 Nov 3;834:270-9
Nagel G, Kelety B, Möckel B, Büldt G, Bamberg E. Voltage dependence of proton pumping by bacteriorhodopsin is regulated by the voltage-sensitive ratio of M1 to M2 [see comments] Biophys J 1998 Jan;74(1):403-12. Comment in: Biophys J 1998 Jan;74(1):1-2.
Nagel G, Volk C, Friedrich T, Ulzheimer JC, Bamberg E, Koepsell H. A reevaluation of substrate specificity of the rat cation transporter rOCT1. J Biol Chem 1997 Dec 19; 272(51):31953-6
Nagel G see **Fendler K**
Nagel G see **Friedrich T**
Nagel GT see **Bandsma RH**
Nagel GT see **Dorhout B**
Nagel GT see **van Spronsen FJ**
Nagel H see **Chalew SA**
Nagel H see **Schlott T**
Nagel HT, Vandenbussche FP, Keirse MJ, Oepkes D, Oosterwijk JC, Beverstock G, Kanhai HH. Amniocentesis before 14 completed weeks as an alternative to transabdominal chorionic villus sampling: a controlled trial with infant follow-up. Prenat Diagn 1998 May; 18(5):465-75
Nagel J see **Hauber W**
Nagel JD, Haverkamp F, Lentze MJ. Mitochondriale Erkrankungen. Klin Padiatr 1997 Nov-Dec;209(6):345-56 (109 ref.) (Eng. Abstr.) **(Ger)**
Nagel JE see **Baskar PV**
Nagel JE see **Mah SJ**
Nagel JJ. Injury and pain in performing musicians: A psychodynamic diagnosis. Bull Menninger Clin 1998 Winter;62(1):83-95
Nagel M. Leitlinien in der chirurgischen Intensivmedizin--Zentraler Venenkatheter.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:181-4 (Eng. Abstr.) **(Ger)**
Nagel M, Ockert D, Zimmermann T, Saeger HD. Die intraoperative Bestimmung des Parathormons--eine Alternative zur präoperativen Lokalisationsdiagnostik.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1154-6 (Eng. Abstr.) **(Ger)**
Nagel M see **Bunk A**
Nagel MD see **Faucheux N**
Nagel R, Lynch D, Tamburrino M. Validity of the medical outcomes study depression screener in family practice training centers and community settings. Fam Med 1998 May;30(5):362-5
Nagel R see **al-Abadi H**
Nagel R see **Chan A**
Nagel R see **Meller M**
Nagel RJ, Lancaster AM, Zahler AM. Specific binding of an exonic splicing enhancer by the pre-mRNA splicing factor SRp55. RNA 1998 Jan;4(1):11-23
Nagel RL. A knockout of a transgenic mouse--animal models of sickle cell anemia. N Engl J Med 1998 Jul 16; 339(3):194-5
Nagel RL see **Hirsch RE**
Nagel RL see **Kaul DK**
Nagel RL see **Lawrence C**
Nagel RL see **Lutty GA**
Nagel RL see **Nacharaju P**
Nagel RL see **Pellegrino CM**
Nagel RL see **Romero JR**
Nagel RL see **Schwartz RS**
Nagel RL see **Shear HL**
Nagel RL see **Steinberg MH**
Nagel S see **Schmidt M**
Nagel S see **Witschel M**
Nagel SC, vom Saal FS, Welshons WV. The effective free fraction of estradiol and xenoestrogens in human serum measured by whole cell uptake assays: physiology of delivery modifies estrogenic activity.
Proc Soc Exp Biol Med 1998 Mar;217(3):300-9
Nagel SC see **vom Saal FS**
Nagel T. Reductionism and antireductionism.
Novartis Found Symp 1998;213:3-10; discussion 10-4, 73-5
Nagel T see **Gimbrone MA Jr**
Nagel T see **Tardy Y**
Nagel TC, Tesch LG. ART and high risk patients! [letter] Fertil Steril 1997 Oct;68(4):748-9
Nagel U see **Farker K**
Nagel W, Schilcher P, Zeitlmann L, Kolanus W. The PH domain and the polybasic c domain of cytohesin-1 cooperate specifically in plasma membrane association and cellular function. Mol Biol Cell 1998 Aug;9(8):1981-94
Nagel W, Shalitin Y, Katz U. Effects of aminoperimidine on electrolyte transport across amphibian skin.
Cell Physiol Biochem 1998;8(4):212-23
Nagel W, Somieski P, Shipley AM. Mitochondria-rich cells and voltage-activated chloride current in toad skin epithelium: analysis with the scanning vibrating electrode technique. J Membr Biol 1998 Jan 15;161(2):131-40
Nagel W, Zeitlmann L, Schilcher P, Geiger C, Kolanus J, Kolanus W. Phosphoinositide 3-OH kinase activates the beta2 integrin adhesion pathway and induces membrane recruitment of cytohesin-1. J Biol Chem 1998 Jun 12; 273(24):14853-61
Nagelberg S see **Greenfield RT 3rd**
Nageldinger G, Flowers A, Henry B, Postaiik J. Hot particle detection using uncertainties in activity measurements of soil. Health Phys 1998 Apr;74(4):472-7
Nägele A see **Voltz RD**
Nägele E see **Hoelscher M**
Nägele E see **Schroeder H**
Nagele F, Rubinger T, Magos A. Why do women choose endometrial ablation rather than hysterectomy?
Fertil Steril 1998 Jun;69(6):1063-6
Nagele F see **Dörfler-Grassauer D**
Nagele F see **Kudielka I**
Nagele F see **Petru E**
Nagele F see **Wieser F**
Nägele H, Gebhardt A, Niendorf A, Kroschinski J, Zeller W. LDL receptor activity in human leukocyte subtypes: regulation by insulin. Clin Biochem 1997 Oct;30(7):531-8
Nägele M see **Küllmer K**
Nagele MJ see **Simkins KM**
Nagele R see **Liu P**
Nagele RG see **Forman LJ**
Nägele T see **Schneider F**
Nägele T see **Seeger U**
Nägelein R. Der Aortenbogen als Quelle einer peripheren arteriellen Embolie. Dtsch Med Wochenschr 1997 Oct 24; 122(43):1335. Comment on: Dtsch Med Wochenschr 1997 Mar 7;122(10):287-92. **(Ger)**
Nagelhus EA, Veruki ML, Torp R, Haug FM, Laake JH, Nielsen S, Agre P, Ottersen OP. Aquaporin-4 water channel protein in the rat retina and optic nerve: polarized expression in Müller cells and fibrous astrocytes.
J Neurosci 1998 Apr 1;18(7):2506-19
Nagelhus EA see **Hamann S**
Nägeli J, Lange J. Indikationen, Technik und Ergebnisse der laparoskopischen Splenektomie. Ther Umsch 1997 Sep; 54(9):510-4 (Eng. Abstr.) **(Ger)**
Nägeli J see **Clerici T**
Nagelkerke JF see **Giezeman-Smits KM**
Nagelkerke JF see **Meijerman I**
Nagelkerke N see **Borgdorff MW**
Nagelkerke NJ see **Gichangi PB**
Nagelkerke NJ see **Lambregts-van Weezenbeek CS**
Nagelkerke NJ see **Luscher MA**
Nagelkerke NJ see **MacDonald KS**
Nagelkerke P see **Franks IM**
Nagelkerken B, Mohrmann K, Gerez L, van Raak M, Leijendekker R, van der Sluijs P. A novel epitope tag for the detection of rabGTPases. Electrophoresis 1997 Dec; 18(14):2694-8
Nagelkerken B see **van Slegtenhorst M**
Nagelkerken L. Role of Th1 and Th2 cells in autoimmune demyelinating disease. Braz J Med Biol Res 1998 Jan; 31(1):55-60 (56 ref.)
Nagelkerken L, Blauw B, Tielemans M. IL-4 abrogates the inhibitory effect of IL-10 on the development of experimental allergic encephalomyelitis in SJL mice [published erratum appears in Int Immunol 1997 Nov;9(11):1773] Int Immunol 1997 Sep;9(9):1243-51
Nagelkerken L see **Visser J**
Nagels B, Ritter E, Thomas P, Schulte-Wissermann H, Wirsing von König CH. Acinetobacter baumannii colonization in ventilated preterm infants.
Eur J Clin Microbiol Infect Dis 1998 Jan;17(1):37-40
Nagels LJ see **Poels I**
Nagelschmidt M, Bergdolt K, Troidl H. Uberprüfung der Habilitationsordnungen Medizinischer Fakultäten an deutschen Hochschulen und Vorschläge zur Vereinheitlichung. Chirurg 1998 Apr;69(4):481-9 (Eng. Abstr.) **(Ger)**
Nagelschmidt M, Minor T, Saad S. Polyethylene glycol 4000 attenuates adhesion formation in rats by suppression of peritoneal inflammation and collagen incorporation.
Am J Surg 1998 Jul;176(1):76-80
Nagelschmidt M see **Minor T**
Nagem TJ see **Alves TM**
Nagendra HG, Sukumar N, Vijayan M. Role of water in plasticity, stability, and action of proteins: the crystal structures of lysozyme at very low levels of hydration. Proteins 1998 Aug 1;32(2):229-40
Nagendra HR see **Naveen KV**
Nagendra HR see **Telles S**
Nagengast FM. Carcinogenesis of colorectal cancer.
Vet Q 1998;20 Suppl 3:S95-6 (6 ref.)
Nagengast FM see **Alles MS**
Nagengast FM see **Vasen HF**
Nagengast SL, Baun MM, Megel M, Leibowitz JM. The effects of the presence of a companion animal on physiological arousal and behavioral distress in children during a physical examination. J Pediatr Nurs 1997 Dec; 12(6):323-30
Nageotte MP, Larson D, Rumney PJ, Sidhu M, Hollenbach K. Epidural analgesia compared with combined spinal-epidural analgesia during labor in nulliparous women [see comments] N Engl J Med 1997 Dec 11; 337(24):1715-9. Comment in: N Engl J Med 1997 Dec 11;337(24):1764-6.
Nageotte MP see **Towers CV**
Nageotte SM, Day JP. Lead concentrations and isotope ratios in street dust determined by electrothermal atomic absorption spectrometry and inductively coupled plasma mass spectrometry. Analyst 1998 Jan;123(1):59-62
Nager CW, Kumar D, Kahn MA, Stanton SL. Management of pelvic floor dysfunction [letter] Lancet 1997 Dec 13; 350(9093):1751
Nager EC, O'Connor RE. Carbon monoxide poisoning from spray paint inhalation [letter] Acad Emerg Med 1998 Jan; 5(1):84-6
Nager F. Menschlich sterben. Arzt--Ethos--Sterben--Tod. Schweiz Rundsch Med Prax 1998 Jan 7;87(1-2):38-44 (7 ref.) **(Ger)**
Nageris B, Hadar T, Feinmesser M, Elidan J. Cochlear histopathologic analysis in diabetic rats. Am J Otol 1998 Jan;19(1):63-5
Nageris B see **Raveh E**
Nageri UV, Mody I. Calcium-dependent inactivation of high-threshold calcium currents in human dentate gyrus granule cells. J Physiol (Lond) 1998 May 15;509 (Pt 1):39-45
Nagesh N, Chatterji D. A useful method for the synthesis of 8 azido-guanosine tri- and tetraphosphate: important substrates for many enzymatic reactions.
J Biochem Biophys Methods 1997 Aug 1;35(1):61-6
Nagesh S see **Gupta N**
Nagesh V, Welch KM, Windham JP, Patel S, Levine SR, Hearshen D, Peck D, Robbins K, D'Olhaberriague L, Soltanian-Zadeh H, Boska MD. Time course of ADCw changes in ischemic stroke: beyond the human eye!
Stroke 1998 Sep;29(9):1778-82
Nagesh V see **D'Olhaberriague L**
Nageswaran S see **A-Hassan E**
Nageswari K, Banerjee R, Gupte RV, Puniyani RR. Hemorheological parameters for biocompatibility evaluation. J Biomater Appl 1998 Jul;13(1):74-80
Nagey DA see **Misra DP**
Naggan L see **Elsana S**
Naggan L see **Fraser D**
El-Naggar A see **Papadimitrakopoulou VA**
el-Naggar A see **Silva EG**
el-Naggar A see **Steck K**
El-Naggar A see **Woods KV**
El-Naggar A see **Yao J**
el-Naggar AK, Abdul-Karim FW, Hurr K, Callender D, Luna MA, Batsakis JG. Genetic alterations in acinic cell carcinoma of the parotid gland determined by microsatellite analysis. Cancer Genet Cytogenet 1998 Apr 1;102(1):19-24
El-Naggar AK, Coombes MM, Batsakis JG, Hong WK, Goepfert H, Kagan J. Localization of chromosome 8p regions involved in early tumorigenesis of oral and laryngeal squamous carcinoma. Oncogene 1998 Jun 11; 16(23):2983-7
el-Naggar AK, Hurr K, Luna MA, Goepfert H, Hong WK, Batsakis JG. Intratumoral genetic heterogeneity in primary head and neck squamous carcinoma using microsatellite markers. Diagn Mol Pathol 1997 Dec;6(6):305-8
El-Naggar AK, Lai S, Clayman G, Lee JK, Luna MA, Goepfert H, Batsakis JG. Methylation, a major mechanism of p16/CDKN2 gene inactivation in head and neck squamous carcinoma. Am J Pathol 1997 Dec;

151(6):1767–74

el–Naggar AK, Lovell M, Ordonez NG, Killary AM. Multiple unrelated translocations in a metastatic epimyoepithelial carcinoma of the parotid gland.
Cancer Genet Cytogenet 1998 Jan 15;100(2):155–8

El–Naggar AK see **Ballo MT**
El–Naggar AK see **Batsakis JG**
El–Naggar AK see **Byers RM**
el–Naggar AK see **Clayman GL**
El–Naggar AK see **Dubey P**
El–Naggar AK see **Gillenwater A**
El–Naggar AK see **Jin YT**
El–Naggar AK see **Klijanienko J**
El–Naggar AK see **Roberts HL**
El–Naggar AK see **Roth JA**
Naggar L see **Itoi E**

el–Naggar ME, Shaaban–Dessouki SA, Abdel–Hamid MI, Aly EM. Studies on the phytoplankton populations and physico–chemical conditions of treated sewage discharged into Lake Manzala in Egypt. New Microbiol 1998 Apr; 21(2):183–96

El–Naggar MM, Ukai K, Takeuchi K, Sakakura Y. Expression of interferon–gamma, interleukin–4 and interleukin–5 mRNA in the nasal mucosal membrane of rats with allergic rhinitis. Scand J Immunol 1998 Jun;47(6):554–60

al–Naggar RL see **Sabry MA**
Naggert JK see **Maddatu T**
Naggi A see **Crini G**
Naggi A see **Kostoulas G**

Naggie S, Bentley WE. Appearance of protease activities coincides with p10 and polyhedrin–driven protein production in the baculovirus expression system: effects on yield. Biotechnol Prog 1998 Mar–Apr;14(2):227–32

Naghavi M see **Ghiasvand NM**
Naghshbandi J see **Hürzeler MB**
Nagi B see **Bhasin DK**
Nagi B see **Verma V**
Nagi B see **Wig JD**

Nagi DK, Foy CA, Mohamed–Ali V, Yudkin JS, Grant PJ, Knowler WC. Angiotensin–1–converting enzyme (ACE) gene polymorphism, plasma ACE levels, and their association with the metabolic syndrome and electrocardiographic coronary artery disease in Pima Indians. Metabolism 1998 May;47(5):622–6

Nagi DK, Knowler WC, Mohamed–Ali V, Bennett PH, Yudkin JS. Intact proinsulin, des 31,32 proinsulin, and specific insulin concentrations among nondiabetic and diabetic subjects in populations at varying risk of type 2 diabetes. Diabetes Care 1998 Jan;21(1):127–33

Nagi DK see **Narayan KM**
Nagi DK see **Yudkin JS**
Nagi KS see **Shah CP**
Nagi MN see **Badary OA**
Nagi MN see **al–Shabanah OA**

Nagi ON, Dhillon MS, Goni VG. Open reduction, internal fixation and fibular autografting for neglected fracture of the femoral neck. J Bone Joint Surg Br 1998 Sep; 80(5):798–804

Nagi ON see **Dhillon MS**
Nagi ON see **Sen RK**
Nagi S see **Boujnah MR**
Nagi S see **Meder JF**

Nagib MG, O'Fallon MT. Myxopapillary ependymoma of the conus medullaris and filum terminale in the pediatric age group. Pediatr Neurosurg 1997 Jan;26(1):2–7

Nagibin AA, Neupokoev NN, Talaev MI, Il'iukhin VA, Olevson IuI. Redkie sluchai vozniknoveniia bokovykh kist shei s dvukh storon. Stomatologiia (Mosk) 1997;76(4):77 **(Rus)**

Nagibovich OA see **Mazurov VI**
Nagiec EE see **Dickson RC**
Nagiec EE see **Nagiec MM**

Nagiec MM, Skrzypek M, Nagiec EE, Lester RL, Dickson RC. The LCB4 (YOR171c) and LCB5 (YLR260w) genes of Saccharomyces encode sphingoid long chain base kinases. J Biol Chem 1998 Jul 31;273(31):19437–42

Nagiec MM see **Dickson RC**
Nagiec MM see **Hanada K**
Nagiec MM see **Kohama T**
Nagiec MM see **Skrzypek MS**

Nagini S, Manoharan S, Ramachandran CR. Lipid peroxidation and antioxidants in oral squamous cell carcinoma [letter] Clin Chim Acta 1998 May 8;273(1):95–8

Nagini S see **Arivazhagan S**
Nagino K see **Sakiyama H**

Nagino M, Nimura Y, Kamiya J, Kanai M, Hayakawa N, Yamamoto H. Immediate increase in arterial blood flow in embolized hepatic segments after portal vein embolization: CT demonstration.
AJR Am J Roentgenol 1998 Oct;171(4):1037–9

Nagino M, Nimura Y, Kamiya J, Kanai M, Uesaka K, Hayakawa N, Yamamoto H, Kondo S, Nishio H. Segmental liver resections for hilar cholangiocarcinoma.
Hepatogastroenterology 1998 Jan–Feb;45(19):7–13

Nagino M see **Goto Y**
Nagino M see **Kato M**
Nagino M see **Kobayashi I**
Nagino M see **Machiki Y**
Nagino M see **Mayumi T**
Nagino M see **Nimura Y**
Nagino M see **Sakamoto E**
Nagino M see **Sano T**
Nagino M see **Takeuchi E**
Nagino M see **Uesaka K**
Nagino T see **Taira E**

Nagira M, Imai T, Yoshida R, Takagi S, Iwasaki M, Baba M, Tabira Y, Akagi J, Nomiyama H, Yoshie O. A lymphocyte–specific CC chemokine, secondary lymphoid tissue chemokine (SLC), is a highly efficient chemoattractant for B cells and activated T cells.
Eur J Immunol 1998 May;28(5):1516–23

Nagira M see **Imai T**
Nagira M see **Yoshida R**

Nagl M, Larcher C, Gottardi W. Activity of N–chlorotaurine against herpes simplex– and adenoviruses. Antiviral Res 1998 Apr;38(1):25–30

Nagl M, Miller B, Daxecker F, Ulmer H, Gottardi W. Tolerance of N–chlorotaurine, an endogenous antimicrobial agent, in the rabbit and human eye––a phase I clinical study. J Ocul Pharmacol Ther 1998 Jun; 14(3):283–90

Nagl SB, Bunn CF, Allison LA. v–erbA oncogene initiates ultrastructural changes characteristic of early and intermediate events of meiotic maturation in Xenopus oocytes. J Cell Biochem 1997 Nov 1;67(2):184–200

Nagl UO, Erdel M, Bergmann F, Oehl B, Scandella E, Musante L, Galietta LJ, Gschwentner M, Fürst J, Schmarda A, Hofer S, Utermann G, Deetjen P, Paulmichl M. Characterization of the human gene coding for the swelling–dependent chloride channel ICln at position 11q13.5–14.1 (CLNS1A) and further characterization of the chromosome 6 (CLNS1B) localization. Gene 1998 Mar 16; 209(1–2):59–63

Nagl W see **Gortner G**
Nagle B see **Monane M**
Nagle CE see **Royal HD**
Nagle D see **Ahmad NR**
Nagle DA see **Ahmad NR**
Nagle DG see **Verdier–Pinard P**
Nagle DJ see **Wolfe SW**
Nagle DL see **Markel P**
Nagle DL see **Yager LN**
Nagle GT see **Fan X**
Nagle GT see **Painter SD**
Nagle J see **Kambadur R**
Nagle J see **Kim JG**
Nagle JF see **Tristram–Nagle S**
Nagle JW see **Becker KG**
Nagle JW see **Drew PD**
Nagle JW see **Goldfarb LG**
Nagle M see **Bodnar JW**
Nagle PD see **Thompson JC**
Nagle R see **Ortega YR**
Nagle RB see **Knox JD**
Nagle RB see **von Bredow DC**
Nagle RD see **Rowe CL**

Nagle SB, Deolekar MV, Dhamnaskar P. Hepatoblastoma with complete regeneration of liver and with metastasis to lungs and brain within six months after partial hepatectomy––a case report. Indian J Pathol Microbiol 1996 Apr;39(2):147–9

Nagler A, Condiotti R, Lubina A, Deutsch VR. Enhancement of megakaryocytopoiesis by Campath–1G–treated natural killer cells. Bone Marrow Transplant 1997 Oct;20(7):525–31

Nagler A, Condiotti R, Nabet C, Naparstek E, Or R, Samuel S, Slavin S. Selective CD4+ T–cell depletion does not prevent graft–versus–host disease. Transplantation 1998 Jul 15;66(1):138–41

Nagler A, Katz A, Aingorn H, Miao HQ, Condiotti R, Genina O, Pines M, Vlodavsky I. Inhibition of glomerular mesangial cell proliferation and extracellular matrix deposition by halofuginone. Kidney Int 1997 Dec; 52(6):1561–9

Nagler A, Nagler R, Ackerstein A, Levi S, Marmary Y. Major salivary gland dysfunction in patients with hematological malignancies receiving interleukin–2–based immunotherapy post–autologous blood stem cell transplantation (ABSCT). Bone Marrow Transplant 1997 Oct;20(7):575–80

Nagler A, Rivkind AI, Raphael J, Levi–Schaffer F, Genina O, Lavelin I, Pines M. Halofuginone––an inhibitor of collagen type I synthesis––prevents postoperative formation of abdominal adhesions. Ann Surg 1998 Apr; 227(4):575–82

Nagler A, Soni S, Samuel S, Or R. Engraftment following mitoxantrone (Mito) based conditioning for allogeneic bone marrow transplantation (allo–BMT). Leuk Res 1998 Mar; 22(3):209–13

Nagler A see **Aker M**
Nagler A see **Chebath J**
Nagler A see **Condiotti R**
Nagler A see **Gilon D**
Nagler A see **Glazer M**
Nagler A see **Ilan Y**
Nagler A see **Kapelushnik J**
Nagler A see **Morecki S**
Nagler A see **Nagler RM**
Nagler A see **Or R**
Nagler A see **Pines M**
Nagler A see **Schmitz N**
Nagler A see **Slavin S**
Nagler A see **Toren A**
Nagler A see **Varadi G**

Nägler DK, Ménard R. Human cathepsin X: a novel cysteine protease of the papain family with a very short proregion and unique insertions. FEBS Lett 1998 Aug 28; 434(1–2):135–9

Nägler DK, Storer AC, Portaro FC, Carmona E, Juliano L, Ménard R. Major increase in endopeptidase activity of human cathepsin B upon removal of occluding loop contacts. Biochemistry 1997 Oct 14;36(41):12608–15

Nägler DK see **Dufour E**
Nagler HM see **Vazquez–Levin MH**
Nagler JJ see **Marcogliese DJ**
Nagler JM see **Mertens AH**

Nagler R, Marmary Y, Golan E, Chevion M. Novel protection strategy against X–ray–induced damage to salivary glands. Radiat Res 1998 Mar;149(3):271–6

Nagler R see **Nagler A**

Nagler RM. Effects of radiotherapy and chemotherapeutic cytokines on a human salivary cell line. Anticancer Res 1998 Jan–Feb;18(1A):309–14

Nagler RM. Short– and long–term functional vs morphometrical salivary effects of irradiation in a rodent model. Anticancer Res 1998 Jan–Feb;18(1A):315–20

Nagler RM, Braun J, Daitzman M, Laufer D. Spiral CT angiography: an alternative vascular evaluation technique for head and neck microvascular reconstruction.
Plast Reconstr Surg 1997 Dec;100(7):1697–702

Nagler RM, Laufer D. Protection against irradiation–induced damage to salivary glands by adrenergic agonist administration. Int J Radiat Oncol Biol Phys 1998 Jan 15; 40(2):477–81

Nagler RM, Laufer D, Nagler A. Parotid gland dysfunction in a murine model of acute graft versus host disease [aGVHD]. Head Neck 1998 Jan;20(1):58–62

Nagler S. Lemonade out of lemons––tinnitus retraining therapy. J Med Assoc Ga 1998 Sep;87(3):220–3

Nagler W, Hausen HS. Conservative management of lumbar spinal stenosis. Identifying patients likely to do well without surgery. Postgrad Med 1998 Apr;103(4):69–71, 76, 81–3 passim (29 ref.)

Nagler W see **Bodack MP**
Nagler W see **Braverman DL**
Nagler W see **Samdani A**
Nagler–Anderson C see **Shi HN**
Nagley P see **Liu VW**
Nagley P see **Straffon AF**
Nagley P see **Zhang C**

Naglie G, Gordon M. Geriatrics. The coming of age of geriatric care. Lancet 1995 Dec 23–30;346 Suppl:s7 (5 ref.)

Naglie G see **Shin AY**
Naglieri A see **Bordi F**

Naglieri E, Gebbia V, Durini E, Lelli G, Abbate I, Selvaggi FP, Di Tonno P, Colucci G. Standard interleukin–2 (IL–2) and interferon–alpha immunotherapy versus an IL–2 and 4–epirubicin immuno–chemotherapeutic association in metastatic renal cell carcinoma. Anticancer Res 1998 May–Jun;18(3B):2021–6

Naglieri E see **Colucci G**
Naglieri JA see **Gutentag SS**
Nagnaen W see **Uga S**
Nago N see **Ishikawa S**
Nago N see **Kawamoto R**
Nago N see **Kayaba K**

Nagoba BS, Deshmukh SR, Husain RA, Gomashe AV, Wadher BJ. Bacteriological analysis of various environmental sources in a rural hospital. Indian J Med Sci 1997 Dec; 51(12):465–9

Nagoba BS see **Deshmukh SR**
Nagoba BS see **Husain RA**

Nagore E, Sánchez–Motilla JM, Febrer MI, Aliaga A. Median raphe cysts of the penis: a report of five cases.
Pediatr Dermatol 1998 May–Jun;15(3):191–3

Nagore E, Torrelo A, González–Mediero I, Zambrano A. Livedoid skin necrosis (Nicolau syndrome) due to triple vaccine (DTP) injection [letter] Br J Dermatol 1997 Dec; 137(6):1030–1

Nagore E see **Sánchez–Motilla JM**

Nagori SB, Sengupta N, Sen P. Beta–blocker in acute coronary insufficiency. J Indian Med Assoc 1997 Nov; 95(11):593, 596

Nagornev VA. Kinetika kletok sosudistoĭ stenki i aterogenez. Arkh Patol 1998 Jan–Feb;60(1):39–43 (Eng. Abstr.) **(Rus)**

Nagornev VA, Kositskaia LS, Rabinovich VS, Nazarov PG, Polevshchikov AV, Vasil'eva LE.
Strukturno–funktsional'naia morphologiia reaktsii ostroĭ fazy pecheni pri éksperimental'noĭ giperkholesterinemii. Biull Eksp Biol Med 1998 Apr;125(4):460–4 **(Rus)**

Nagornev VA, Rabinovich VS. Can endothelial cells accumulate lipids? [letter] Atherosclerosis 1998 Jan; 136(1):197–8

Nagornev VA, Rabinovich VS. Rol' immunnogo vospaleniia v aterogeneze. Vopr Med Khim 1997 Sep–Oct;43(5):339–48 (38 ref.) (Eng. Abstr.) **(Rus)**

Nagornev VA see **Burova LA**
Nagornev VA see **Khmel'nitskiĭ OK**
Nagorney DM see **Lieser MJ**
Nagorney DM see **O'Connell MJ**
Nagorney DM see **Ribeiro A**
Nagornov VS see **Titomir LI**

Nagorny HO, Faust G, Plocek M. Qualitätsmanagement im Krankenhaus. Z Arztl Fortbild Qualitatssich 1998 Apr; 92(3):209–14 (Eng. Abstr.) **(Ger)**

Nagornyĭ SV, Maĭmulov VG, Malevannyĭ IN, Savel'ev SI, Tsibul'skaia EA, Oleĭnikova EV, Tidgen VP, Gorbanev SA,

Lomtev AIu, Kon'kov VG, et al. Metodika opredeleniia ékologicheskoi obuslovlennogo real'nogo riska zdorov'iu liudeĭ i stepeni napriazhennosti mediko-ékologicheskoĭ situatsii. Med Tr Prom Ekol 1998;(5):13-6 (Eng. Abstr.) **(Rus)**

Nagoshi CT see **Patock-Peckham JA**

Nagoshi H, Uehara Y, Kanai F, Maeda S, Ogura T, Goto A, Toyo-oka T, Esumi H, Shimizu T, Omata M. Prostaglandin D2 inhibits inducible nitric oxide synthase expression in rat vascular smooth muscle cells. Circ Res 1998 Feb 9;82(2):204-9

Nagoshi H see **Kojima H**

Nagoshi H see **Nakatsubo N**

Nagoshi H see **Uehara Y**

Nagoshi M, Goedegebuure PS, Burger UL, Sadanaga N, Chang MP, Eberlein TJ. Successful adoptive cellular immunotherapy is dependent on induction of a host immune response triggered by cytokine (IFN-gamma and granulocyte/macrophage colony-stimulating factor) producing donor tumor-infiltrating lymphocytes. J Immunol 1998 Jan 1;160(1):334-44

Nagoshi M see **Zaizen Y**

Nagoshi RN see **Rodesch C**

Nagoshi S see **Yamaoka M**

Nagoya T see **Tsukamoto S**

Nagpal BN see **Sharma VP**

Nagpal KK see **Uniyal BP**

Nagpal M see **Prasad S**

Nagpal ML see **Hu J**

Nagpal ML see **Lin T**

Nagpal ML see **Wunschel D**

Nagpal PN see **Prasad S**

Nagpal S see **Chavali GB**

Nagpal S see **DiSepio D**

Nagpal S see **Gopalakrishnan B**

Nagpal S see **Melle-Milovanovic D**

Nagpala PG see **Vuong PT**

Nagpaul JP see **Tandon A**

Nagradova NK see **Alexandrova NA**

Nagradova NK see **Levashov PA**

Nagral A, Ben-Ari Z, Dhillon AP, Burroughs AK. Eosinophils in acute cellular rejection in liver allografts. Liver Transpl Surg 1998 Sep;4(5):355-62 (62 ref.)

Nagral A, Butler P, Sabin CA, Rolles K, Burroughs AK. Alpha-glutathione-S-transferase in acute rejection of liver transplant recipients. Transplantation 1998 Feb 15; 65(3):401-5

Nagral A see **Chau TN**

Nagral A see **Mohandas KM**

Nagral S, Doctor N, Davidson BR. Liver resection. Indian J Gastroenterol 1997 Oct;16(4):144-8 (44 ref.)

Nagral SS see **Rao SR**

Nagrampa JP see **Chen AC**

Någren K see **Hietala J**

Någren K see **Leskinen S**

Någren K see **Nuutinen J**

Någren K see **Pohjalainen T**

Någren K see **Rinne JO**

Nagtegaal E, Peeters T, Swart W, Smits M, Kerkhof G, van der Meer G. Correlation between concentrations of melatonin in saliva and serum in patients with delayed sleep phase syndrome. Ther Drug Monit 1998 Apr;20(2):181-3

Nagtegaal JE, Kerkhof GA, Smits MG, Swart AC, van der Meer YG. Traumatic brain injury-associated delayed sleep phase syndrome. Funct Neurol 1997 Nov-Dec;12(6):345-8

Nagtegaal JE, Kerkhof GA, Smits MG, Swart AC, Van Der Meer YG. Delayed sleep phase syndrome: A placebo-controlled cross-over study on the effects of melatonin administered five hours before the individual dim light melatonin onset. J Sleep Res 1998 Jun;7(2):135-43

Nagtegaal JE, Smits MG, Swart AC, Kerkhof GA, van der Meer YG. Melatonin-responsive headache in delayed sleep phase syndrome: preliminary observations. Headache 1998 Apr;38(4):303-7

Nagtegaal JE see **Smits MG**

Nagueh SF. Dobutamine echocardiography versus nuclear cardiac imaging for evaluation of myocardial viability. Curr Opin Cardiol 1997 Nov;12(6):547-52 (23 ref.)

Nagueh SF, Kopelen HA, Zoghbi WA. Effects of adenosine on left ventricular filling dynamics in patients with and without coronary artery disease: a Doppler echocardiographic study. Am Heart J 1998 Apr; 135(4):647-54

Nagueh SF, Lakkis NM, He ZX, Middleton KJ, Killip D, Zoghbi WA, Quiñones MA, Roberts R, Verani MS, Kleiman NS, Spencer WH 3rd. Role of myocardial contrast echocardiography during nonsurgical septal reduction therapy for hypertrophic obstructive cardiomyopathy. J Am Coll Cardiol 1998 Jul;32(1):225-9

Nagueh SF, Middleton KJ, Kopelen HA, Zoghbi WA, Quiñones MA. Doppler tissue imaging: a noninvasive technique for evaluation of left ventricular relaxation and estimation of filling pressures. J Am Coll Cardiol 1997 Nov 15;30(6):1527-33

Nagueh SF see **Sundereswaran L**

Naguera Velasco JA see **Tornel Osorio PL**

Naguib EF see **Awadalla SF**

Naguib K, Osman HA, Al-Khayat HC, Zikri AM. Prevention of post-operative nausea and vomiting following laparoscopic surgery--ephedrine vs propofol. Middle East J Anesthesiol 1998 Feb;14(4):219-30

Naguib K see **Mayura K**

Naguib M. Rocuronium-mivacurium combination is synergistic [letter; comment] Anaesthesia 1997 Sep; 52(9):923-4. Comment on: Anaesthesia 1997 Apr;52(4):336-40.

Naguib M, Magboul MM. Adverse effects of neuromuscular blockers and their antagonists. Drug Saf 1998 Feb; 18(2):99-116 (164 ref.)

Naguib M, Magboul MM, Samarkandi AH, Attia M. Adverse effects and drug interactions associated with local and regional anaesthesia. Drug Saf 1998 Apr;18(4):221-50 (368 ref.)

Naguib M, Samarkandi AH. Response to atracurium and mivacurium in a patient with Charcot-Marie-Tooth disease. Can J Anaesth 1998 Jan;45(1):56-9

Naguib M, Samarkandi AH, Ammar A, Turkistani A. Comparison of suxamethonium and different combinations of rocuronium and mivacurium for rapid tracheal intubation in children. Br J Anaesth 1997 Oct;79(4):450-5

Naguib M see **Auroux M**

Naguib MB see **Iskandar NM**

Naguib RN, Robinson MC, Neal DE, Hamdy FC. Neural network analysis of combined conventional and experimental prognostic markers in prostate cancer: a pilot study. Br J Cancer 1998 Jul;78(2):246-50

Naguib RN, Sherbet GV. Artificial neural networks in cancer research. Pathobiology 1997;65(3):129-39 (52 ref.)

Naguib RN see **Albertazzi E**

Naguib RN see **Mat-Sakim HA**

Naguibneva I see **Magnaghi-Jaulin L**

Nagula S see **Wang XC**

Nagulapalli S, Atchison ML. Transcription factor Pip can enhance DNA binding by E47, leading to transcriptional synergy involving multiple protein domains. Mol Cell Biol 1998 Aug;18(8):4639-50

Nagumo H, Agematsu K. Synergistic augmentative effect of interleukin-10 and CD27/CD70 interactions on B-cell immunoglobulin synthesis. Immunology 1998 Jul; 94(3):388-94

Nagumo H see **Agematsu K**

Nagumo M, Kiso I, Misumi T, Yasudo M, Nakada K, Mukai M. Cardiac extension of intravenous leiomyomatosis with successful resection. Tokai J Exp Clin Med 1997 Sep; 22(3):125-31

Nagumo M see **Hanazawa T**

Nagumo M see **Iwase M**

Nagumo M see **Misumi T**

Nagumo M see **Takahashi R**

Nagumo S see **Nakamura K**

Nagumo T see **Akiyama K**

Nagumo T see **Chanarat P**

Nagumo T see **Hirota J**

Nagura E, Igata A, Fujita H, Inoue T, Kanno K, Matsuura T, Tokuda H, Hosokawa T. [Characteristics of bedridden elderly people living at home and in a hospital] Nippon Ronen Igakkai Zasshi 1997 Jul;34(7):589-95 (Eng. Abstr.) **(Jpn)**

Nagura H see **Fukushima K**

Nagura H see **Hirasawa G**

Nagura H see **Iino K**

Nagura H see **Kimura K**

Nagura H see **Kimura N**

Nagura H see **Kurachi T**

Nagura H see **Miura S**

Nagura H see **Naito Y**

Nagura H see **Nakahara K**

Nagura H see **Ohno T**

Nagura H see **Pilichowska M**

Nagura H see **Saito Y**

Nagura H see **Sasano H**

Nagura H see **Shimomura A**

Nagura H see **Suzuki T**

Nagura K see **Matsuya M**

Nagura K see **Nishigaki Y**

Nagura M see **Koyano T**

Nagura T see **Mitaka C**

Nagura T see **Shiratori Y**

Nagura Y see **Kikuchi F**

Nagurney JT, Borczuk P, Thomas SH. Elder patients with closed head trauma: a comparison with nonelder patients. Acad Emerg Med 1998 Jul;5(7):678-84

Naguszewski RK see **Gose EE**

Naguszewski WK see **Gose EE**

Nagvekar N, Jacobson LW, Willcox N, Vincent A. Epitopes expressed in myasthenia gravis (MG) thymomas are not recognized by patients' T cells or autoantibodies. Clin Exp Immunol 1998 Apr;112(1):17-20

Nagvekar N, Moody AM, Moss P, Roxanis I, Curnow J, Beeson D, Pantic N, Newsom-Davis J, Vincent A, Willcox N. A pathogenetic role for the thymoma in myasthenia gravis. Autosensitization of IL-4- producing T cell clones recognizing extracellular acetylcholine receptor epitopes presented by minority class II isotypes. J Clin Invest 1998 May 15;101(10):2268-77

Nagy A, Buess G. A transanalis endoszkópos mütéttechnika (sec. Buess) magyarországi elsö eredményei. Orv Hetil 1996 Dec 22;137(51):2839-43 (Eng. Abstr.) **(Hun)**

Nagy A, Melegh B, Losonczy H. A familiáris thrombophilia leggyakoribb okának, a Leiden mutációnak (faktor V. Q506) vizsgálata 116 thrombosisos betegben. Orv Hetil 1997 Nov 2;138(44):2797-800 (Eng. Abstr.) **(Hun)**

Nagy A, Moens C, Ivanyi E, Pawling J, Gertsenstein M, Hadjantonakis AK, Pirity M, Rossant J. Dissecting the role of N-myc in development using a single targeting vector to generate a series of alleles. Curr Biol 1998 May 21; 8(11):661-4

Nagy A, Pák G, Jankovich M, Károlyi P. Spontán, szabad, multiplex, többszakaszos ileumperforatiót okozó regionalis enteritis (morbus Crohn) sikerrel operált esete. Orv Hetil 1997 Sep 28;138(39):2479-82 (Eng. Abstr.). Comment in: Orv Hetil 1998 May 10;139(19):1188. **(Hun)**

Nagy A, Schally AV, Halmos G, Armatis P, Cai RZ, Csernus V, Kovács M, Koppán M, Szepesházi K, Kahán Z. Synthesis and biological evaluation of cytotoxic analogs of somatostatin containing doxorubicin or its intensely potent derivative, 2-pyrrolinodoxorubicin. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1794-9

Nagy A, Schnitzler A. Modifications of and special operating tricks in the classical technique of surgery against strabismus. Acta Chir Hung 1997;36(1-4):243-5

Nagy A see **Denmeade SR**

Nagy A see **Facskó A**

Nagy A see **Hadjantonakis AK**

Nagy A see **Janzen DL**

Nagy A see **Koppan M**

Nagy A see **Lobe CG**

Nagy A see **Melegh B**

Nagy A see **Miklos I**

Nagy A see **Mikola I**

Nagy A see **Miyazaki M**

Nagy A see **Papp T**

Nagy A see **Pető K**

Nagy A see **Pirity M**

Nagy A see **Rossant J**

Nagy A see **Stankovics J**

Nagy A see **Szepeshazi K**

Nagy A see **Tanaka M**

Nagy A see **Toth K**

Nagy AF see **Kliore AJ**

Nagy AG, Patterson EJ, Buczkowski AK, Zack B, Scudamore CH. Application of robotic and prerobotic devices in laparoscopic surgery. J Invest Surg 1997 Sep-Oct; 10(5):311-3

Nagy AG see **James GK**

Nagy AG see **Patterson EJ**

Nagy AK, Knowles AF, Nagami GT. Molecular cloning of the chicken oviduct ecto-ATP-diphosphohydrolase. J Biol Chem 1998 Jun 26;273(26):16043-9

Nagy AK, Walton NY, Treiman DM. Reduced cortical ecto-ATPase activity in rat brains during prolonged status epilepticus induced by sequential administration of lithium and pilocarpine. Mol Chem Neuropathol 1997 Jun; 31(2):135-47

Nagy AM, De Man X, Ruibal N, Lints FA. Scientific and ethical issues of preimplantation diagnosis [editorial] Ann Med 1998 Feb;30(1):1-6 (35 ref.)

Nagy AM see **Michel O**

Nagy B, Nábrády Z, Nemes Z. Pulmonary lymphangiomyomatosis in a preadolescent girl [letter] N Engl J Med 1998 Feb 12;338(7):473-4

Nagy B, Rigó J Jr, Fintor L, Karádi I, Tóth T. Apolipoprotein E alleles in women with severe pre-eclampsia. J Clin Pathol 1998 Apr;51(4):324-5

Nagy B see **Gadó I**

Nagy B see **Tóth T**

Nagy BW see **Henry KS**

Nagy D, DeMeersman R, Gallagher D, Pietrobelli A, Zion AS, Daly D, Heymsfield SB. QTc interval (cardiac repolarization): lengthening after meals. Obes Res 1997 Nov;5(6):531-7

Nagy D see **Bankiewicz KS**

Nagy D see **Zufferey R**

Nagy E, Berczi I, Sabbadini E. Immunoregulatory effects of glandular kallikrein from the salivary submandibular gland of rats. Neuroimmunomodulation 1997 Mar-Apr; 4(2):107-12

Nagy E, Maquat LE. A rule for termination-codon position within intron-containing genes: when nonsense affects RNA abundance. Trends Biochem Sci 1998 Jun;23(6):198-9 (18 ref.)

Nagy E see **Alexander HS**

Nagy E see **Baral E**

Nagy E see **Deák J**

Nagy E see **Duckmanton L**

Nagy E see **Farkas G**

Nagy E see **Ferdinandy P**

Nagy E see **Hedberg M**

Nagy E see **Márk L**

Nagy E see **Matesz C**

Nagy E see **Morvay Z**

Nagy E see **Nagy K**

Nagy E see **Reddy PS**

Nagy E see **Szabó J**

Nagy E see **Szénási Z**

Nagy E see **Szüke I**

Nagy E see **Tálosi G**

Nagy E see **Vörös E**

Nagy EC see **Holman BL**

Nagy EC see **Putman CE**

Nagy EV see **Burch HB**

Nagy F see **Gyulai R**

Nagy F see **Kis M**

Nagy F see **Kolar C**

Nagy F see **Máté Z**

Nagy F see **Mathur J**
Nagy F see **Pál E**
Nagy F see **Russo RE**
Nagy F see **Turck F**
Nagy G see **Deák F**
Nagy G see **Laczay P**
Nagy G see **Ludwig E**
Nagy G see **Resch M**

Nagy GB. Acute severe asthma.
Acta Microbiol Immunol Hung 1998;45(1):147–52 (20 ref.)

Nagy GM, DeMaria JE, Freeman ME. Changes in the local metabolism of dopamine in the anterior and neural lobes but not in the intermediate lobe of the pituitary gland during nursing. Brain Res 1998 Apr 20;790(1–2):315–7

Nagy GM see **Kiem DT**
Nagy GM see **Murányi A**

Nagy H, Panis Y, Fabre M, Perrin H, Klatzmann D, Houssin D. Are hepatomas a good target for suicide gene therapy? An experimental study in rats using retroviral-mediated transfer of thymidine kinase gene. Surgery 1998 Jan; 123(1):19–24

Nagy HJ see **Kianmanesh AR**

Nagy I, Lászik Z, Mohácsi G. Dose-dependent pancreatotrophic effect of cholecystokinin-octapeptide in the rat: the influence of starvation. Pharmacol Res 1998 Apr;37(4):309–19

Nagy I, Nádasi G, Széll K, Márkus B. Thoracic and lumbar sympathectomy with the application of ROMICRO mini laparotomy set. Acta Chir Hung 1997;36(1–4):246–7

Nagy I, Takács T, Mohácsi G. One-year treatment with cholecystokinin-octapeptide and secretin: effects on pancreatic trophism in the rat. Pharmacol Res 1997 Jul; 36(1):77–85

Nagy I see **De Mot R**
Nagy I see **Ferdinandy P**
Nagy I see **Hegyi P**
Nagy I see **Hua XY**
Nagy I see **Jármay K**
Nagy I see **Major J**
Nagy I see **Pehl C**
Nagy I see **Polgár E**
Nagy I see **Szilvassy Z**
Nagy I see **Wolf S**
Nagy IG see **Póka R**

Nagy J, Demaster EG, Wittmann I, Shultz P, Raij L. Induction of endothelial cell injury by cigarette smoke. Endothelium 1997;5(4):251–63

Nagy J see **Gál I**
Nagy J see **Hudeček R**
Nagy J see **Szánya J**
Nagy J see **Trinn C**
Nagy J see **Vas T**
Nagy J see **Wittmann I**
Nagy JA see **Feng D**
Nagy JA see **Hoff CM**
Nagy JA see **Jackman RW**
Nagy JA see **Mukhopadhyay D**

Nagy JI, Li WE, Roy C, Doble BW, Gilchrist JS, Kardami E, Hertzberg EL. Selective monoclonal antibody recognition and cellular localization of an unphosphorylated form of connexin43. Exp Cell Res 1997 Oct 10;236(1):127–36

Nagy JI, Price ML, Staines WA, Lynn BD, Granholm AC. The hyaluronan receptor RHAMM in noradrenergic fibers contributes to axon growth capacity of locus coeruleus neurons in an intraocular transplant model. Neuroscience 1998 Sep;86(1):241–55

Nagy JI see **Li WE**
Nagy JI see **Ni W**

Nagy JM, Cass AE, Brown KA. Purification and characterization of recombinant catalase-peroxidase, which confers isoniazid sensitivity in Mycobacterium tuberculosis. J Biol Chem 1997 Dec 12;272(50):31265–71

Nagy JM, Svergun D, Koch MH, Cass AE, Brown KA. Structural characterization of recombinant catalase-peroxidase from Mycobacterium tuberculosis. Biochem Soc Trans 1997 Nov;25(4):S617

Nagy JO see **Ladányi A**

Nagy K, Contzen K. Inhibition of phospholipase C by U-73122 blocks one component of the receptor current in Limulus photoreceptor. Vis Neurosci 1997 Sep-Oct; 14(5):995–8

Nagy K, Sonkodi I, Kovács A, Szöke I, Mari A, Nagy E. Rosszindulatú szájüregi daganatfelszínek mikrobiológiai vizsgálata. Fogorv Sz 1998 Aug-Sep;91(8–9):281–4 (Eng. Abstr.) **(Hun)**

Nagy K see **Antal M**
Nagy K see **Maródi CL**
Nagy K see **Szabó L**
Nagy K see **Szántó I**
Nagy K see **Szende B**
Nagy K see **Tóth M**

Nagy KK, Brenneman FD, Krosner SM, Fildes JJ, Roberts RR, Joseph KT, Smith RF, Barrett J. Routine preoperative "one-shot" intravenous pyelography is not indicated in all patients with penetrating abdominal trauma. J Am Coll Surg 1997 Dec;185(6):530–3

Nagy KK see **Szánya J**

Nagy L. Preventive therapy of asthma steroid and other antiasthmatic drugs. Acta Microbiol Immunol Hung 1998; 45(1):131–4 (12 ref.)

Nagy L, Büchler U. Long-term results of radioscapholunate fusion following fractures of the distal radius. J Hand Surg [Br] 1997 Dec;22(6):705–10

Nagy L, Tontonoz P, Alvarez JG, Chen H, Evans RM. Oxidized LDL regulates macrophage gene expression through ligand activation of PPARgamma. Cell 1998 Apr 17;93(2):229–40

Nagy L see **Bódis B**
Nagy L see **Hunyady L**
Nagy L see **Kobayashi M**
Nagy L see **Kuncio GS**
Nagy L see **Lilenfeld LR**
Nagy L see **Lin RJ**
Nagy L see **Mészáros I**
Nagy L see **Nacsa J**
Nagy L see **Szabó I**
Nagy L see **Tontonoz P**
Nagy LE see **O'Brien LJ**
Nagy LM see **Grbic M**

Nagy M, Pizzuto M, Backstrom J, Brodsky L. Deep neck infections in children: a new approach to diagnosis and treatment. Laryngoscope 1997 Dec;107(12 Pt 1):1627–34

Nagy M see **Kayser M**
Nagy M see **Križková L**

Nagy N, Vánky F. Transforming growth factor beta, (TGFbeta) secreted by immunogenic ex vivo human carcinoma cells, counteracts the activation and inhibits the function of autologous cytotoxic lymphocytes. Pretreatment with interferon gamma and tumor necrosis factor alpha reduces the production of active TGFbeta. Cancer Immunol Immunother 1998 Feb;45(6):306–12

Nagy N see **Decaestecker C**
Nagy N see **Gordower L**
Nagy N see **Hassid S**
Nagy N see **Saussez S**

Nagy P, Bene L, Balázs M, Hyun WC, Lockett SJ, Chiang NY, Waldman F, Feuerstein BG, Damjanovich S, Szöllosi J. EGF-induced redistribution of erbB2 on breast tumor cells: flow and image cytometric energy transfer measurements. Cytometry 1998 Jun 1;32(2):120–31

Nagy P, Kiss A, Schnur J, Thorgeirsson SS. Dexamethasone inhibits the proliferation of hepatocytes and oval cells but not bile duct cells in rat liver. Hepatology 1998 Aug; 28(2):423–9

Nagy P, Solti L, Kulcsár M, Reiczigel J, Huszenicza G, Abaváry K, Wölfling A. Progesterone determination in equine plasma using different immunoassays. Acta Vet Hung 1998;46(4):501–13 (22 ref.)

Nagy P, Vámosi G, Bodnár A, Lockett SJ, Szöllösi J. Intensity-based energy transfer measurements in digital imaging microscopy. Eur Biophys J 1998;27(4):377–89

Nagy P see **Altorjay A**
Nagy P see **Bisgaard HC**
Nagy P see **Bognár J**
Nagy P see **Devroey P**
Nagy P see **Jakó J**
Nagy P see **Juhász J**
Nagy P see **Kádár E**
Nagy P see **Kiss A**
Nagy P see **Liebaers I**
Nagy P see **Lindros KO**
Nagy P see **Matkó J**
Nagy P see **Szántó I**
Nagy P see **Van Steirteghem A**

Nagy PD, Bujarski JJ. Silencing homologous RNA recombination hot spots with GC-rich sequences in brome mosaic virus. J Virol 1998 Feb;72(2):1122–30

Nagy PD, Zhang C, Simon AE. Dissecting RNA recombination in vitro: role of RNA sequences and the viral replicase. EMBO J 1998 Apr 15;17(8):2392–403

Nagy R see **Hochmeister M**

Nagy RJ, Endow JP, Inouye AE, Otomo-Corgel J. The effects of a single course of a calculus-softening scaling and root planing gel. A scanning electron microscopic study. J Periodontol 1998 Jul;69(7):806–11

Nagy RM see **Duong LT**

Nagy S. A comparison of the effects of patients' pain on nurses working in burns and neonatal intensive care units. J Adv Nurs 1998 Feb;27(2):335–40

Nagy S, Hayde M, Panzenböck B, Adlassnig KP, Pollak A. Toxoplasmose-Diagnostik in der Schwangerschaft: Computerunterstützte Verlaufsinterpretation von serologischen Tests. Wien Klin Wochenschr 1997 Sep 5; 109(16):641–6 (Eng. Abstr.) **(Ger)**

Nagy S see **Adamicza A**
Nagy S see **Gyulai R**
Nagy S see **Jannink I**
Nagy S see **Kaszaki J**
Nagy S see **Szabó A**
Nagy S see **Szalay L**
Nagy S see **Wolfárd A**

Nagy T, Simpson P, Williamson MP, Hazlewood GP, Gilbert HJ, Orosz L. All three surface tryptophans in Type IIa cellulose binding domains play a pivotal role in binding both soluble and insoluble ligands. FEBS Lett 1998 Jun 16;429(3):312–6

Nagy T see **Elö P**
Nagy T see **Rónai AZ**

Nagy TR, Gower BA, Shewchuk RM, Goran MI. Serum leptin and energy expenditure in children. J Clin Endocrinol Metab 1997 Dec;82(12):4149–53

Nagy TR see **Goran MI**
Nagy TR see **Gower BA**
Nagy TR see **Sun M**
Nagy TR see **Trowbridge CA**

Nagy V, Sokol L, Bača M, Valanský L, Zeleňák P, Bodnár J. Actinomycosis of the urachus persistens penetrating into the ileum. Int Urol Nephrol 1997;29(6):627–31

Nagy V see **Székács B**

Nagy Z. Immunological right of veto [news; comment] Nat Biotechnol 1998 Mar;16(3):237–8. Comment on: Nat Biotechnol 1998 Mar;16(3):267–70.

Nagy Z, Czirják L. Predictors of survival in 171 patients with systemic sclerosis (scleroderma). Clin Rheumatol 1997 Sep; 16(5):454–60

Nagy Z, Esiri MM. Neuronal cyclin expression in the hippocampus in temporal lobe epilepsy. Exp Neurol 1998 Apr;150(2):240–7

Nagy Z, Esiri MM, Hindley NJ, Joachim C, Morris JH, King EM, McDonald B, Litchfield S, Barnetson L, Jobst KA, Smith AD. Accuracy of clinical operational diagnostic criteria for Alzheimer's disease in relation to different pathological diagnostic protocols. Dement Geriatr Cogn Disord 1998 Jul-Aug;9(4):219–26

Nagy Z, Krasznai G, Módis L Jr, Sefcsik I, Furka I, Mikó I. Intrastromal corneal ring, a new refractive surgical technique to decrease myopia. Experimental and clinical results. Acta Chir Hung 1997;36(1–4):248–50

Nagy Z, Yilmazer-Hanke DM, Braak H, Braak E, Schultz C, Hanke J. Assessment of the pathological stages of Alzheimer's disease in thin paraffin sections: a comparative study. Dement Geriatr Cogn Disord 1998 May-Jun; 9(3):140–4

Nagy Z see **Balázs K**
Nagy Z see **Farkas G**
Nagy Z see **Heffernan JM**
Nagy Z see **Horváth A**
Nagy Z see **Joris H**
Nagy Z see **Knoblauch H**
Nagy Z see **Mándi Y**
Nagy Z see **Márton J**
Nagy Z see **Silber SJ**
Nagy Z see **Skopál J**
Nagy Z see **Szappanos L**
Nagy Z see **Tournaye H**
Nagy Z see **Verheyen G**
Nagy ZA see **Gross DM**
Nagy ZA see **Siklodi B**
Nagy ZA see **Vidovic D**

Nagy ZP, Joris H, Verheyen G, Tournaye H, Devroey P, Van Steirteghem AC. Correlation between motility of testicular spermatozoa, testicular histology and the outcome of intracytoplasmic sperm injection. Hum Reprod 1998 Apr;13(4):890–5

Nagy ZP, Verheyen G, Tournaye H, Van Steirteghem AC. Special applications of intracytoplasmic sperm injection: the influence of sperm count, motility, morphology, source and sperm antibody on the outcome of ICSI. Hum Reprod 1998 Apr;13 Suppl 1:143–54

Nagy ZP see **Aytoz A**
Nagy ZP see **Bourgain C**
Nagy ZP see **De Vos A**
Nagy ZP see **Van de Velde H**
Nagy ZP see **Vandervorst M**

Nagy ZS, Esiri MM. Apoptosis-related protein expression in the hippocampus in Alzheimer's disease. Neurobiol Aging 1997 Nov-Dec;18(6):565–71

Nagy ZZ, Hiscott P, Seitz B, Schlötzer-Schrehardt U, Süveges I, Naumann GO. Morphological response to UV-B irradiation after excimer-laser photorefractive keratectomy. Ger J Ophthalmol 1996 Nov;5(6):352–61

Nagy ZZ, Hiscott P, Seitz B, Schlötzer-Schrehardt U, Süveges I, Naumann GO. Clinical and morphological response to UV-B irradiation after excimer laser photorefractive keratectomy. Surv Ophthalmol 1997 Nov;42 Suppl 1:S64–76

Nagykáldi Z see **Rácz D**

Nagylaki T. The expected number of heterozygous sites in a subdivided population. Genetics 1998 Jul;149(3):1599–604

Nagylaki T. Fixation indices in subdivided populations. Genetics 1998 Mar;148(3):1325–32

Nagymajtényi L, Schulz H, Dési I. Behavioural and functional neurotoxicological changes caused by cadmium in a three-generational study in rats. Hum Exp Toxicol 1997 Dec;16(12):691–9

Nagymajtényi L see **Dési I**
Nagymajtényi L see **Papp A**
Nagymihály A see **Holló G**
Nagyová A see **Kukan M**
Nagyova E see **Lefèvre B**
Nagyová E see **Procházka R**
Nah G see **Dearwater SR**
Nah HD see **Toma CD**
Nah JJ see **Yoon SR**
Nah JS see **Park HJ**
Nah JW see **Jeong YI**

Nah SY, Unteutsch A, Bunzow JR, Cook SP, Beacham DW, Grandy DK. Mu and delta opioids but not kappa opioid inhibit voltage-activated Ba2+ currents in neuronal F-11 cell. Brain Res 1997 Aug 22;766(1–2):66–71

Nah SY see **Kim HS**
Nah SY see **Mogil JS**
Nah SY see **Yoon SR**
el-Nahaas MM see **Ahmed MM**
Nahabedian D see **Verrengia Guerrero NR**

Nahabedian MY, Smolev JK. Successful reinnervation of the penis using an autogenous vein conduit.
J Reconstr Microsurg 1998 Jan;14(1):31–3

Nahabedian SE, Togneri AM, Caloia HF, Cimalando LE. Infección de muñeca por Mycobacterium fortuitum.
Enferm Infecc Microbiol Clin 1998 Mar;16(3):149–50 **(Spa)**

Nahai F see **Boustred AM**
Nahai F see **Jones G**
Nahai F see **Trinei FA**
Nahal A see **Lin RY**
Nahal A see **Weiss SR**

el–Nahal HM, Hassan SI, Kaddah MA, Ghany AA, Mostafa EA, Ibrahim AM, Ramzy RM. Mutual effect of Schistosoma mansoni infection and pregnancy in experimental C57 BL/6 black mice. J Egypt Soc Parasitol 1998 Apr;28(1):277–92

el–Nahal HM, Kaddah MA, Hassan SI, Abdel Ghany A, Ibrahim AM, Ramzy RM, Mostafa EA. Effect of Schistosoma mansoni infection on offsprings born from infected mothers. J Egypt Soc Parasitol 1998 Aug; 28(2):523–38

Nahar L see **Ahmed MH**

Nahar NS, Torihashi S, Iino S, Senda T, Chowdhury JU, Kobayashi S. Special smooth muscle cells along the submucosal surface of the guinea pig colon with reference to its spontaneous contractions. Cell Tissue Res 1998 Jul; 293(1):143–54

Nahar S see **Albert MJ**

Nahar T, Savoia MT, Liguori C, DiTullio MR, Schulman LL, Homma S. Spontaneous resolution of pulmonary venous thrombosis after lung transplantation.
J Am Soc Echocardiogr 1998 Feb;11(2):209–12

Nahar T see **Savoia MT**
Nahari D see **Akiri G**
Naharro F see **Divisón JA**
Naharro Carrasco G see **Cascón Soriano A**
Naharro Carrasco G see **Hernanz Moral C**

el Nahas AM. Progression of renal scarring: a balancing act. Adv Nephrol Necker Hosp 1997;27:67–84 (96 ref.)

el Nahas AM see **Abdullah MS**
El Nahas AM see **Beşbaş N**
El Nahas AM see **Morcos SK**
el Nahas AM see **Soylemezoglu O**
El Nahas AM see **Tamimi NA**
Nahas CS see **Nahas SC**
Nahas G see **Besse S**

Nahas GG, Sutin KM, Fermon C, Streat S, Wiklund L, Wahlander S, Yellin P, Brasch H, Kanchuger M, Capan L, Manne J, Helwig H, Gaab M, Pfenninger E, Wetterberg T, Holmdahl M, Turndorf H. Guidelines for the treatment of acidaemia with THAM [published erratum appears in Drugs 1998 Apr;55(4):517] Drugs 1998 Feb;55(2):191–224 (280 ref.)

Nahas GG, Sutin KM, Fermon C, Turndorf H. More on acid–base disorders [letter] N Engl J Med 1998 Oct 1; 339(14):1005–6

Nahas SC, Lourenção JL, Gazoni E, Mott C de B, Borba MR, Pinto Filho JO, Lopes LH, Varella D, Nahas CS, Pinotti HW. Tumor carcinóide de ducto biliar comum: relato de um caso. Rev Hosp Clin Fac Med Sao Paulo 1998 Jan–Feb;53(1):26–8 (25 ref.) (Eng. Abstr.) **(Por)**

Nahas SC, Sobrado Júnior CW, Araujo SE, Aisaka AA, Habr–Gama A, Pinotti HW. Fissura anal crônica: resultados do tratamento cirúrgico em 220 doentes.
Rev Hosp Clin Fac Med Sao Paulo 1997 Sep–Oct; 52(5):246–9 (Eng. Abstr.) **(Por)**

Nahas SC, Sobrado Júnior CW, Araujo SE, Imperiale AR, Habr–Gama A, Pinotti HW. Resultados do tratamentro cirúrgico da doença hemorroidária em 475 doentes.
Rev Hosp Clin Fac Med Sao Paulo 1997 Jul–Aug; 52(4):175–9 (Eng. Abstr.) **(Por)**

Nahas SC, Sobrado Júnior CW, Araujo SE, Imperiale AR, Habr–Gama A, Pinotti HW. Resultados do tratamento cirúrgico de cisto pilonidal não–complicado.
Rev Hosp Clin Fac Med Sao Paulo 1997 Nov–Dec; 52(6):287–90 (Eng. Abstr.) **(Por)**

Nahas W see **de Castro MC**

Nahas WC, Lucon AM, Mazzucchi E, Scafuri AG, Neto ED, Ianhez LE, Arap S. Kidney transplantation: the use of living donors with renal artery lesions. J Urol 1998 Oct; 160(4):1244–7

Nahas Z, Kunik ME, Orengo CA, Molinari V, Workman R. Depression in male geropsycniatric inpatients with and without dementia: a naturalistic study. J Affect Disord 1997 Dec;46(3):243–6

Nahas Z see **Bohning DE**
Nahas Z see **Pridmore S**

Nahass GT, Cornelius L. Fluoroscopy–induced radiodermatitis after transjugular intrahepatic portosystemic shunt. Am J Gastroenterol 1998 Sep; 93(9):1546–9

Nahata MC, Morosco RS. Somatropin administration by three drug–delivery systems [letter] Am J Health Syst Pharm 1998 Apr 1;55(7):734–5

Nahata MC, Morosco RS, Hipple TF. Stability of pyrimethamine in a liquid dosage formulation stored for three months. Am J Health Syst Pharm 1997 Dec 1; 54(23):2714–6

Nahata MC, Morosco RS, Hipple TF. Stability of enalapril maleate in three extemporaneously prepared oral liquids. Am J Health Syst Pharm 1998 Jun 1;55(11):1155–7

Nahata MC, Morosco RS, Sabados BK, Weber TR. Stability and compatibility of anakinra with ceftriaxone sodium injection in 0.9% sodium chloride or 5% dextrose injection. J Clin Pharm Ther 1997 Jun;22(3):167–9

Nahata MC, Welty TE. Troubling issues with research publications [editorial] Ann Pharmacother 1998 Jan; 32(1):126–8

Nahata MC see **Abdel–Rahman SM**
Nahata MC see **Bates RD**
Nahata MC see **Robinson DM**
Nahata MC see **Tallian KB**

Nahata SK, Saffra NA, Genovesi MH, Connolly MW, Cunningham JN Jr. Endogenous endophthalmitis resulting from sternal wound infection after coronary artery bypass grafting. J Thorac Cardiovasc Surg 1998 Jul;116(1):176–7

al–Nahdi T see **Wheeler DT**
Naheed ZJ see **Muster AJ**
Naheedy MH see **Nammour GM**
Nahen K see **Geerling G**

al–Nahhas AM, Jawad AS, Norman A, McCready VR. 99Tcm–MDP blood–pool phase in the assessment of repetitive strain injury. Nucl Med Commun 1997 Oct; 18(10):927–31

al–Nahhas AM, Kingsnorth A. Unusual appearance of viable liver on Tc–99m mebrofenin hepatobiliary imaging.
Clin Nucl Med 1997 Sep;22(9):652–3

Nahhas DE see **Bent AE**
Nahhas G see **Ramchandani M**
Nahhas RW see **Ilich–Ernst JZ**
Nahhas RW see **Matkovic V**
el–Nahhas SA see **Ammar HO**
Nahidi F see **Brandhorst D**
Nahimana S see **Engels D**
Nahir M see **Harats D**
Nahir M see **Haviv YS**
Nahir M see **Mosseri M**
Nahirney PC see **Jiang X**
Nahirney PC see **Ovalle WK**
Nahirny C see **Rodreguez RD Jr**

Nahit ES, Silman AJ, Macfarlane GJ. The occurrence of falls among patients with a new episode of hip pain.
Ann Rheum Dis 1998 Mar;57(3):166–8

Nahlawi M see **Moustapha A**
Nahlen B see **Moore JM**
Nahlen B see **Snow RW**
Nahlen BL see **Branch OH**
Nahlen BL see **Hightower AW**
Nahlen BL see **Karanja DM**
Nahlen BL see **Moore JM**
Nahlen BL see **Perkins BA**
Nahlen BL see **Qari SH**

Nahlieli O, Baruchin AM, Shapira Y, Ben–Dor D. Cutaneous horns occurring on the head and neck region: report of four cases and review of the literature.
J Oral Maxillofac Surg 1997 Nov;55(11):1309–11 (8 ref.)

Nahlieli O see **Levy Y**
Nahlieli O see **Shapira Y**
Nahm BH see **Lee DK**
Nahm BH see **Oh SJ**

Nahm DH, Park HS. Analysis of induced sputum for studying allergen–specific IgE antibodies in airway secretion from asthmatic patients [see comments] Clin Exp Allergy 1998 Jun;28(6):686–93. Comment in: Clin Exp Allergy 1998 Jun;28(6):664–7.

Nahm DH, Park HS, Kim CW, Park JW, Hong CS. Seasonal variation of IgG subclass antibodies to house dust mite in sera from mite–sensitive asthmatic patients.
Ann Allergy Asthma Immunol 1998 May;80(5):411–5

Nahm DH see **Kim HY**
Nahm DH see **Park HS**
Nahm HS see **Gingrich JR**
Nahm MH see **Matsumoto M**
Nahm SH see **Sung B**

Nahm W, Gehring H, Abke J, Wunderlich M, Stockmanns G, Konecny E. Entwicklung und Realisierung eines EEG–Simulators. Biomed Tech (Berl) 1997;42 Suppl:27–8 **(Ger)**

Nahm W see **Bischoff P**
Nahm W see **Frankenberger RT**
Nahm W see **Gehring H**
Nahm W see **Hornberger C**
Nahm W see **Kelling M**
Nahm W see **Knoop P**
Nahm W see **Sevcik R**
Nahm W see **Stockmanns G**
Nahmad M see **Hollands CM**

Nahman NS Jr, Clark KR, Sferra TJ, Urban KE, Troike AE, Kronenberger J, Sedmak DD. Successful DNA transfer in cultured human mesangial cells using replication deficient recombinant adenovirus. J Investig Med 1998 Jun; 46(5):204–9

Nahman NS Jr see **Agarwal A**
Nahman NS Jr see **Alamir A**
Nahmani A see **Jaber L**
Nahmias A see **Sousa AO**

Nahmias AJ, Clark WS, Kourtis AP, Lee FK, Cotsonis G, Ibegbu C, Thea D, Palumbo P, Vink P, Simonds RJ, Nesheim SR. Thymic dysfunction and time of infection predict mortality in human immunodeficiency virus–infected infants. CDC Perinatal AIDS Collaborative Transmission Study Group. J Infect Dis 1998 Sep; 178(3):680–5

Nahmias AJ see **Hashido M**
Nahmias AJ see **Moore JM**
Nahmias AJ see **Polliotti BM**
Nahmias AJ see **Zhu T**
Nahmias C see **Szechtman H**
Nahmias J see **Kharebov A**
Nahmias J see **Kremmidiotis G**
Nahmias J see **el–On J**
Nahmias J see **Povey S**
Nahmias J see **White JA**
Nahmiash D see **Reis M**
Nahmod VE see **Kovalovsky D**
Nahom A see **Bagolan P**

Nahon DF, Roozen JP, de Graaf C. Sensory evaluation of mixtures of maltitol or aspartame, sucrose and an orange aroma. Chem Senses 1998 Feb;23(1):59–66

Nahon E, Raveh D. Targeting a truncated Ho–endonuclease of yeast to novel DNA sites with foreign zinc fingers.
Nucleic Acids Res 1998 Mar 1;26(5):1233–9

Nahon JL see **Burgaud JL**
Nahon JL see **Presse F**
Nahon JL see **Viale A**
Nahon JL see **Yao Z**

Nahon S, Marteau P, Matuchansky C. Maladie de Crohn et vaisseaux. Gastroenterol Clin Biol 1998 Feb;22(2):175–87 (159 ref.) **(Fre)**

Nahori MA see **Lefort J**
Nahornyi IV see **Spizhenko IuP**
Nahorski S see **Brunskill NJ**
Nahorski SR see **Hermans E**
Nahorski SR see **Mackrill JJ**
Nahorski SR see **Saunders R**
Nahorski SR see **Willars GB**
Nahrebne DK see **Stelts D**
Nahrebne DK see **Umland SP**
Nähring JM see **Liao YC**
Nährlich L see **Hofner G**

Nahrstedt A, Butterweck V. Biologically active and other chemical constituents of the herb of Hypericum perforatum L. Pharmacopsychiatry 1997 Sep;30 Suppl 2:129–34 (74 ref.)

Nahrstedt A see **Aladesanmi AJ**
Nahrstedt A see **Butterweck V**
Nahrstedt C see **Froelich JJ**
Nahser HC see **Voigt U**
Nahulu LB see **Prescott CA**

Nahum A, Hoyt J, Schmitz L, Moody J, Shapiro R, Marini JJ. Effect of mechanical ventilation strategy on dissemination of intratracheally instilled Escherichia coli in dogs. Crit Care Med 1997 Oct;25(10):1733–43

Nahum A see **Lenzi A**
Nahum A see **Webb S**
Nahum AE see **Mobit PN**
Nahum AE see **Peacock JH**

Nahum JP. The irrelevance of Wolff? [letter; comment] J Am Psychoanal Assoc 1998;46(1):270–8. Comment on: J Am Psychoanal Assoc 1996;44(2):369–92; discussion 392–474.

Nahum R, Mashiach R, Shalev J, Ben–Rafael Z, Meizner I. Unusual presentation of amniotic band syndrome.
J Ultrasound Med 1997 Nov;16(11):759–61

Nahum R see **Tsafriri A**

Nai GA, Montenegro MR. Lipoma do cerebelo. Relato de caso. Arq Neuropsiquiatr 1997 Dec;55(4):826–30 (Eng. Abstr.) **(Por)**

Naiakshina TN see **Panin LE**

Naichenko MV. Podvizhnye meditsinskie kompleksy dlia severnykh rafonov. Voen Med Zh 1998 Apr;319(4):64–6 **(Rus)**

Naick P see **Burr DB**
Naicker S see **Ramsaroop R**

Naicker T, Khedun SM, Moodley J, Bhoola KD. Localisation of tissue kallikrein in the kidney of black African women with early onset pre–eclampsia: a pilot study.
Immunopharmacology 1997 Jun;36(2–3):249–54

Naicker T see **Khedun SM**
Naicker T see **Ramsaroop R**
Naicker V see **Mars M**

Naida JD, Davis MA, Lawrence TS. The effect of activation of wild–type p53 function on fluoropyrimidine–mediated radiosensitization. Int J Radiat Oncol Biol Phys 1998 Jun 1;41(3):675–80

Naide Y see **Hayashi N**
Naide Y see **Hoshinaga K**
Naide Y see **Matsumoto T**
Naide Y see **Shiroki R**
Naidenov V see **Dzhura I**
Naidenov VG see **Shuba YM**
Naider F see **Antohi O**
Naider F see **Lubkowitz MA**
Naider F see **Zhang YL**

Naides SJ. Rheumatic manifestations of parvovirus B19 infection. Rheum Dis Clin North Am 1998 May; 24(2):375–401 (237 ref.)

Naidich DP see **Harkin TJ**
Naidich TP see **Braffman BH**
Naidich TP see **Staut CC**

Naiditch M, Levy G, Chalé JJ, Cohen H, Colladon B, Maria B, Nisand I, Papiernik E, Souteyrand P. Césariennes en France: impact des facteurs organisationnels dans les variations de pratique.
J Gynecol Obstet Biol Reprod (Paris) 1997;26(5):484–95 (Eng. Abstr.) **(Fre)**

Naiditch M see **Palot M**
Naidoo D see **Selig RA**
Naidoo DK see **Dawe RS**
Naidoo DP, Rocke A, Mitha AS. Evaluation of ibopamine plus prazosin in congestive heart failure. S Afr Med J 1998 Feb;88 Suppl 1:C25–31
Naidoo K see **Govender D**
Naidoo K see **Vallabhjee KN**
Naidoo KJ, Denysyk D, Brady JW. Molecular dynamics simulations of the N–linked oligosaccharide of the lectin from Erythrina corallodendron. Protein Eng 1997 Nov; 10(11):1249–61
Naidoo LC, Stephen LX. Congenital ameloblastic fibroma in association with oculoauriculovertebral spectrum. Int J Pediatr Otorhinolaryngol 1998 May 15;43(3):283–8
Naidoo LC see **Miles LP**
Naidoo N. Information "Nuggets" are not easy to find quickly [letter] BMJ 1998 May 30;316(7145):1676
Naidoo N see **Rourke J**
Naidoo R see **Chetty R**
Naidoo S, Ramsaroop R, Bhoola R, Bhoola KD. The evaluation of tissue kallikrein in Helicobacter pylori–associated gastric ulcer disease. Immunopharmacology 1997 Jun;36(2–3):263–9
Naidoo S see **Bhoola R**
Naidoo S see **Cassim B**
Naidoo S see **Khedun SM**
Naidoo S see **Raidoo DM**
Naidoo S see **Ramsaroop R**
Naidorf KF, Ptak W, Gershon RK. Cell interactions that regulate the T–cell dose–response profile to concanavalin A. Scand J Immunol 1980;11(1):109–20
Naidu AG see **Singh B**
Naidu AJ, Yadav M. Influence of iron, growth temperature and plasmids on siderophore production in Aeromonas hydrophila. J Med Microbiol 1997 Oct;46(10):833–8
Naidu AK, Gogate A. Early detection of tuberculous meningitis using one step competitive ELISA. Indian J Pathol Microbiol 1997 Oct;40(4):531–8
Naidu BR, Ngeow YF, Kannan P, Jeyamalar R, Khir A, Khoo KL, Pang T. Evidence of Chlamydia pneumoniae infection obtained by the polymerase chain reaction (PCR) in patients with acute myocardial infarction and coronary heart disease [letter] [see comments] J Infect 1997 Sep; 35(2):199–200. Comment in: J Infect 1997 Sep;35(2):97–8.
Naidu DM see **Boyce W**
Naidu JV see **Malik AS**
Naidu K, Moodley J, Corr P, Hoffmann M. Single photon emission and cerebral computerised tomographic scan and transcranial Doppler sonographic findings in eclampsia. Br J Obstet Gynaecol 1997 Oct;104(10):1165–72
Naidu KA see **Prockop LD**
Naidu MD, Chander R, Nair PM. Effect of gamma irradiation on chemical and biological properties of lipopolysaccharide from Salmonella typhimurium. Indian J Exp Biol 1998 Jun; 36(6):588–92
Naidu MU see **Sekhar EC**
Naidu P see **Berger GM**
Naidu PM see **Sharma RK**
Naidu PS see **Jaffa AA**
Naidu R, Yadav M, Nair S, Kutty KK. Immunohistochemical analysis of p53 expression in primary breast carcinomas. Anticancer Res 1998 Jan–Feb;18(1A):65–70
Naidu R see **Baskaran S**
Naidu RA, Gowda S, Satyanarayana T, Boyko V, Reddy AS, Dawson WO, Reddy DV. Evidence that whitefly–transmitted cowpea mild mottle virus belongs to the genus Carlavirus. Arch Virol 1998;143(4):769–80
Naidu RA see **Miller JS**
Naidu S. Rett syndrome: natural history and underlying disease mechanisms. Eur Child Adolesc Psychiatry 1997; 6 Suppl 1:14–7 (60 ref.)
Naidu S, Dlouhy SR, Geraghty MT, Hodes ME. A male child with the rumpshaker mutation, X–linked spastic paraplegia/Pelizaeus–Merzbacher disease and lysinuria. J Inherit Metab Dis 1997 Nov;20(6):811–6
Naidu S see **Holdsworth RJ**
Naidu S see **Kaufmann WE**
Naidu S see **Narayanan V**
Naidu S see **Wong DF**
Naidu SB see **Niedermeyer E**
Naidu SG, Lee FT Jr. Contrast nephrotoxicity: predictive value of urinary enzyme markers in a rat model. Acad Radiol 1994 Sep;1(1):3–9
Naidu SH, Bixler B, Capo JT, Moulton MJ, Radin A. Percutaneous pinning of proximal humerus fractures: a biomechanical study. Orthopedics 1997 Nov;20(11):1073–6
Naidu SI see **Pérez LM**
Naidu SS see **Gertz SD**
Naidu VR see **Ahmed S**
Naidu–Sjösvärd K, Sjöberg F, Gupta A. Anaesthesia for videoarthroscopy of the knee. A comparison between desflurane and sevoflurane. Acta Anaesthesiol Scand 1998 Apr;42(4):464–71
Naiel B, Raul R. Chronic prostatitis due to Yersinia pseudotuberculosis [letter] J Clin Microbiol 1998 Mar; 36(3):856
Naiem A see **Hari Y**
Naiem F see **McCurdy DK**
Naiem S see **Krebs–Thomson K**
Naif H see **Fear WR**
Naif HM, Li S, Alali M, Sloane A, Wu L, Kelly M, Lynch G, Lloyd A, Cunningham AL. CCR5 expression correlates with susceptibility of maturing monocytes to human immunodeficiency virus type 1 infection. J Virol 1998 Jan; 72(1):830–6
Naif HM see **Kelly MD**
Naiff M de F, Naiff RD, Barrett TV. Vetores selváticos de doença de Chagas na área urbana de Manaus (AM): atividade de vôo nas estações secas e chuvosas. Rev Soc Bras Med Trop 1998 Jan–Feb;31(1):103–5 (Eng. Abstr.) **(Por)**
Naiff MF see **de Souza e Souza I**
Naiff RD. A scarifier for obtaining specimens for diagnosis of leishmaniasis and other skin infections. Mem Inst Oswaldo Cruz 1997 Jan–Feb;92(1):87
Naiff RD see **de Souza e Souza I**
Naiff RD see **Fernandes O**
Naiff RD see **Lainson R**
Naiff RD see **Naiff M de F**
Naigamwalla DZ, Chaconas G. A new set of Mu DNA transposition intermediates: alternate pathways of target capture preceding strand transfer. EMBO J 1997 Sep 1; 16(17):5227–34
Naigamwalla DZ, Coros CJ, Wu Z, Chaconas G. Mutations in domain III alpha of the Mu transposase: evidence suggesting an active site component which interacts with the Mu–host junction. J Mol Biol 1998 Sep 18; 282(2):265–74
Naigles L see **Tardif T**
Naigles LR, Hoff–Ginsberg E. Why are some verbs learned before other verbs? Effects of input frequency and structure on children's early verb use. J Child Lang 1998 Feb; 25(1):95–120
Naiguan C see **Hunijin C**
Naik A see **Dalvi B**
Naik AM, Lokhandwala YY, Nabar AA, Dalvi BV. Catastrophic WPW syndrome in a 13–month child: cure by radiofrequency ablation. Indian Pediatr 1997 Oct; 34(10):931–7
Naik AM, Nabar AA, Dalvi BV. Double outlet left atrium. Indian Heart J 1997 Jul–Aug;49(4):418–20
Naik AM, Nabar AA, Lokhandwala YY, Kulkarni HL, Deshpande JR, Sivaraman A. Is haemorrhagic myocardial infarction more common with streptokinase? Indian Heart J 1997 Jul–Aug;49(4):387–90
Naik AM see **Bapat VN**
Naik AM see **Ranjan A**
Naik CG see **Parameswaran PS**
Naik DR see **Mohanty B**
Naik E see **Sankaranarayan S**
Naik GD see **Prakash S**
Naik JT see **Cavanagh JB**
Naik K see **Moore UM**
Naik K see **Sabnis RB**
Naik KS, Bury RF. Imaging the thyroid. Clin Radiol 1998 Sep;53(9):630–9 (120 ref.)
Naik KS, Spencer JA, Craven CM, MacLennan KA, Robinson PJ. Staging lymphoma with CT: comparison of contiguous and alternate 10 mm slice techniques. Clin Radiol 1998 Jul;53(7):523–7
Naik L see **Mani S**
Naik LP see **Kavishwar VS**
Naik M see **Nygaard HA**
Naik N, Giannini E, Brouchon L, Boulay F. Internalization and recycling of the C5a anaphylatoxin receptor: evidence that the agonist–mediated internalization is modulated by phosphorylation of the C–terminal domain. J Cell Sci 1997 Oct;110 (Pt 19):2381–90
Naik N see **Boulay F**
Naik N see **Vesoulis Z**
Naik PS see **Kolaskar AS**
Naik R, Baliga P, Bansal R, Pai M. Distribution of mast cells in the axillary lymph nodes of breast cancer patients. J Indian Med Assoc 1997 Dec;95(12):606–7
Naik R, Cross P, de Barros Lopes A, Robson P, Monaghan J. Lectins in the vulva. I. Normal vulvar epithelium and epithelium adjacent to vulvar intraepithelial neoplasia and squamous cell carcinoma. Int J Gynecol Pathol 1998 Apr; 17(2):154–61
Naik R, Cross P, de Barros Lopes A, Robson P, Monaghan J. Lectins in the vulva. II. Vulvar intraepithelial neoplasia and squamous cell carcinoma. Int J Gynecol Pathol 1998 Apr;17(2):162–70
Naik R, Gowda RJ, Pai MR. Mast cell count in surgically resected appendices. J Indian Med Assoc 1997 Nov; 95(11):571–2
Naik R, Pai MR. Mast cell numbers in lymphnode lesions. Indian J Pathol Microbiol 1998 Apr;41(2):153–6
Naik R, Pai MR, Bansal R, Pai R. Relation of mast cell, nerve and fibrosis in appendix. Indian J Pathol Microbiol 1998 Jan;41(1):27–30
Naik R, Raghuveer CV, Jacob DL. Silver staining nucleolar organiser region (AgNOR) study in melanocytic skin tumours. J Indian Med Assoc 1997 Jul;95(7):420–1
Naik R see **Bansal R**
Naik R see **Pai MR**
Naik RB see **Ahmed BA**
Naik RB see **Mactier RA**
Naik RD, McNeill JR, Wilson TW, Gopalakrishnan V. Nuclear Ca2+ signaling to endothelin–1 in rat aortic smooth–muscle cells. J Cardiovasc Pharmacol 1998;31 Suppl 1:S199–202
Naik RR, Jones EW. The PBN1 gene of Saccharomyces cerevisiae: an essential gene that is required for the post–translational processing of the protease B precursor. Genetics 1998 Jul;149(3):1277–92
Naik S, Greenough A, Giffin F, Dimitriou G, Price JF. Prospective study of lung volumes in young asthmatic children. Acta Paediatr 1997 Dec;86(12):1298–300
Naik S, Greenough A, Giffin FJ, Baker A. Manoeuvres to elevate mean airway pressure, effects on blood gases and lung function in children with and without pulmonary pathology. Eur J Pediatr 1998 Apr;157(4):309–12
Naik S, Paranjape JM, Silverman RH. RNase L dimerization in a mammalian two–hybrid system in response to 2',5'–oligoadenylates. Nucleic Acids Res 1998 Mar 15; 26(6):1522–7
Naik S, Santangini HA, Trenkler DM, Mullon CJ, Solomon BA, Pan J, Jauregui HO. Functional recovery of porcine hepatocytes after hypothermic or cryogenic preservation for liver support systems. Cell Transplant 1997 Sep–Oct; 6(5):447–54
Naik S see **Dube A**
Naik S see **Greenough A**
Naik S see **Gupta S**
Naik S see **Nagaraju K**
Naik S see **Owen SM**
Naik S see **Singh VK**
Naik S see **Sinha P**
Naik S see **Zhou A**
Naik SK see **Carter R**
Naik SK see **Huwez FU**
Naik SK see **al–Rawas OA**
Naik SR see **Abraham P**
Naik SR see **Aggarwal R**
Naik SR see **Baijal SS**
Naik SR see **Bhopale GM**
Naik SR see **Dhiman RK**
Naik SR see **Dhuley JN**
Naik SR see **Ghoshal UC**
Naik SR see **Gupta S**
Naik SR see **Muley RG**
Naik SR see **Nagaraju K**
Naik SR see **Shahi HM**
Naik SR see **Sharma BC**
Naik SR see **Sinha P**
Naik SS, Ganapati R. Involvement of non–allopathy medical colleges in case detection [letter] Lepr Rev 1998 Jun; 69(2):183–4
Naik SS see **Bhopale GM**
Naik SS see **Shelgikar KM**
Naik YS see **Magwere T**
Naik YS see **Mukanganyama S**
Naĭkhin AN, Donina SA, Kustikova IuG, Katorgina LG, Kim TN, Rudenko LG. Izuchenie v immunofermentnom analize postvaktsinal'nogo sekretornogo immuniteta k virusam grippa A i B s pomoshch'iu razrabotannoĭ monoklonal'noĭ immunofermentnoĭ test–sistemy. Vopr Virusol 1997 Nov–Dec;42(6):271–5 (Eng. Abstr.) **(Rus)**
Naĭkhin AN, Donina SA, Kustikova IuG, Katorgina LG, Rudenko LG. Monoklonal'naia immunofermentnaia test–sistema dlia otsenki sekretornogo immuniteta k virusam grippa A i B. Vopr Virusol 1997 Sep–Oct;42(5):212–6 (Eng. Abstr.) **(Rus)**
Naĭkhin AN, Rudenko LG, Arden N, Katz J, Grigor'eva EP, Donina SA, Lesheva IuA, Rekstin AR, Cox N. Immunnyĭ otvet lits pozhilogo vozrasta v zavisimosti ot chisla ezhgodnykh sezonnykh immunizatsiĭ zhivoĭ i inaktivirovannoĭ grippoznymi vaktsinami. Vopr Virusol 1998 May–Jun;43(3):130–4 (Eng. Abstr.) **(Rus)**
Naĭkhin AN, Rudenko LG, Arden N, Katz J, Grigor'eva EP, Rekstin AR, Desheva IuA, Cox N. Formirovanie gumoral'nogo i sekretornogo immuniteta u lits pozhilogo vozrasta pri razlichnykh skhemakh immunizatsii grippoznymi vaktsinami. Vopr Virusol 1998 Jan–Feb; 43(1):20–4 (Eng. Abstr.) **(Rus)**
Naiki H see **Gejyo F**
Naiki H see **Hirata T**
Naiki M see **Jinbo T**
Naiki M see **Shibata S**
Nail L see **Rutledge DN**
Nail SL see **Chongprasert S**
Nail SL see **Jiang S**
Nail SL see **Kim AI**
Nail SL see **Milton N**
Nail SL see **Wittaya–Areekul S**
Nail–Boucherie K, Garcia R, Jaffard R. Influences of the bed nucleus of the stria terminalis and of the paraventricular nucleus of the hypothalamus on the excitability of hippocampal–lateral septal synapses in mice. Neurosci Lett 1998 Apr 24;246(2):112–6
Naili A see **Remy–Jardin M**
Nailling K. The birth of a ramp for CRAF. Civil Reserve Air Fleet. Aviat Space Environ Med 1998 Aug;69(8):808–9
Naim H see **Chahinian AP**
Naim HY see **Cathomen T**
Naim HY see **Fehr T**
Naim HY see **Lin S**
Naim HY see **Ouwendijk J**
Naim HY see **Panzer P**
Naim HY see **Spielhofer P**
Naim JO, Ippolito KM, van Oss CJ. Adjuvancy effect of different types of silicone gel. J Biomed Mater Res 1997 Dec 15;37(4):534–8
Naim JO see **Yu W**

Naim KL, Rabindranauth P, Scholz PM, Tse J, Weiss HR. Basal muscarinic activity does not impede beta-adrenergic activation in rabbit hearts in controls or thyroxine-induced cardiac hypertrophy. J Cardiovasc Pharmacol 1997 Oct; 30(4):405-11

Naim KL see **Leone RJ Jr**

Naim KL see **Scholz PM**

Naim M, Striem BJ, Tal M. Cellular signal transduction of sweetener-induced taste. Adv Food Nutr Res 1998; 42:211-43 (147 ref.)

Naim M see **Reifen R**

Naim Iulu see **Kasparov AA**

Naima R see **Casteel D**

Naiman SC see **Dalal BI**

Naiman SC see **Forrest DL**

Naimark A see **Felson DT**

Naime D see **Lee S**

Naime DS see **Lee S**

Naimi BY see **Mouchel N**

Nain CK, Kaur U, Singh V, Dhawan V, Singh K. Acetylsalicylic acid-induced biochemical changes in gastric juice: a failure of adaptation? Indian J Gastroenterol 1998 Jan;17(1):4-5

Nain K see **Singh S**

Nainan OV see **McHutchison JG**

Nainar AM see **Aravindakshan TV**

Nainar SM. Profile of primary teeth with pulpal involvement secondary to caries. ASDC J Dent Child 1998 Jan-Feb; 65(1):57-9

Nainar SM. Implications of evidence-based practice on preventive procedures in pediatric dentistry. Pediatr Dent 1997 Sep-Oct;19(6):384-5

Nainar SM, Crall JJ. Caries experience in inner-city preschoolers at the time of their initial dental visit. ASDC J Dent Child 1997 Nov-Dec;64(6):421-4

Naing A see **Hanutsaha P**

Naing S see **Swe TN**

Naini AB see **Ara J**

Naini AB see **Desmond DW**

Naini AB see **Kishore A**

Naipal A see **Hanifi Moghaddam P**

Nair A see **Yeung J**

Nair AC, Miertus S, Tossi A, Romeo D. A computational study of the resistance of HIV-1 aspartic protease to the inhibitors ABT-538 and VX-478 and design of new analogues. Biochem Biophys Res Commun 1998 Jan 26; 242(3):545-51

Nair AK see **Chandran S**

Nair AM, Mungantiwar AA, Kamal KM, Saraf MN. Antiallergic potential of furosemide. Indian J Exp Biol 1997 May;35(5):466-9

Nair AR, Biju MP, Paulose CS. Effect of pyridoxine and insulin administration on brain glutamate dehydrogenase activity and blood glucose control in streptozotocin-induced diabetic rats. Biochim Biophys Acta 1998 Aug 24;1381(3):351-4

Nair B, Karlson N. Heparin-induced skin lesions [letter] Aust N Z J Med 1998 Feb;28(1):59

Nair B see **Silberberg J**

Nair B see **Whitehead C**

Nair BC see **Acharya S**

Nair BC see **Chang HC**

Nair BC see **Ganju RK**

Nair BG see **Alvi KA**

Nair BR, Coughlan JL, Hensley MJ. Student and patient perspectives on bedside teaching. Med Educ 1997 Sep; 31(5):341-6

Nair BR, Coughlan JL, Hensley MJ. Impediments to bed-side teaching. Med Educ 1998 Mar;32(2):159-62

Nair BR, Gondocz T, Parboosingh JT. Continuing medical education: the professional's responsibility. Med J Aust 1997 Sep 1;167(5):263-4

Nair C see **Johansen H**

Nair C see **Sheth T**

Nair C see **Verghese C**

Nair CH, Shats EA. Compaction as a method to characterise fibrin network structure: kinetic studies and relationship to crosslinking. Thromb Res 1997 Nov 15;88(4):381-7

Nair CN, Chougule A, Dhond S, Goyal R, Parikh PM, Pai S, Telang D, Advani SH. Trisomy 12 in chronic lymphocytic leukemia--geographical variation. Leuk Res 1998 Apr;22(4):313-7

Nair CN see **Advani S**

Nair CN see **Bapna A**

Nair CN see **Nair N**

Nair CN see **Nair R**

Nair DR, Mehta A, Mikhailidis DP, Winder AF. Multiple myeloma with primary amyloidosis. J R Soc Med 1997 Sep;90(9):502

Nair DR, Papadakis JA, Jagroop IA, Mikhailidis DP, Winder AF. Statins and fibrinogen [letter; comment] Lancet 1998 May 9;351(9113):1430; discussion 1431-2. Comment on: Lancet 1998 Feb 21;351(9102):569-70.

Nair G see **Singh R**

Nair GB, Takeda Y. The heat-stable enterotoxins. Microb Pathog 1998 Feb;24(2):123-31 (84 ref.)

Nair GB see **Basu A**

Nair GB see **Bhattacharya MK**

Nair GB see **Chaudhuri AG**

Nair GB see **Decamp O**

Nair GB see **Dutta D**

Nair GB see **Dutta P**

Nair GB see **Hoshino K**

Nair GB see **Kimsey HH**

Nair GB see **Mukhopadhyay AK**

Nair GB see **Okuda J**

Nair GB see **Pal S**

Nair GB see **Radhakutty G**

Nair GB see **Saha DR**

Nair GB see **Sharma C**

Nair J see **Bartsch H**

Nair J see **Chipman JK**

Nair JB see **Jagota NK**

Nair JJ see **Campbell WE**

Nair K, Pavithran K, Philip J, Thomas M, Geetha V. Cold haemagglutinin disease in systemic lupus erythematosus. Yonsei Med J 1997 Aug;38(4):233-5

Nair KG, Deepadevi KV, Arun P, Kumar VM, Santhosh A, Lekshmi LR, Kurup PA. Toxic effect of systemic administration of low doses of the plasticizer di-(2-ethyl hexyl) phthalate [DEHP] in rats. Indian J Exp Biol 1998 Mar;36(3):264-72

Nair KG see **Santhosh A**

Nair KM see **Bhattathiri NV**

Nair KM see **Pandey M**

Nair KM see **Ravinder P**

Nair KM see **Srigiridhar K**

Nair KS see **Balagopal P**

Nair KS see **Bernstein IM**

Nair KS see **Charlton M**

Nair KS see **Choi MG**

Nair KS see **el-Harake WA**

Nair KS see **Moller N**

Nair KS see **Nygren JO**

Nair KS see **Proctor DN**

Nair KS see **Vogiatzi MG**

Nair LA, Greenfield RA, Yarger M, Nibley C, Wharton JM. Transient data stream dissociation in computerized data acquisition system masquerading as a sensing abnormality. Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 1):2500-3

Nair M see **Gambhir DS**

Nair M see **Hemal AK**

Nair M see **Rao BH**

Nair M see **Tyndall DA**

Nair MB see **Lakshmi S**

Nair MD see **Radhakrishnan VV**

Nair MG see **Arora A**

Nair MG see **Faessel HM**

Nair MG see **Lobo AP**

Nair MG see **Menon LG**

Nair MG see **Roth GN**

Nair MG see **Turrens JF**

Nair MG see **Zhang D**

Nair MK, Ludlow JB, Tyndall DA, Platin E, Denton G. Periodontitis detection efficacy of film and digital images. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 May;85(5):608-12

Nair MK, Tyndall DA, Ludlow JB, May K. Tuned aperture computed tomography and detection of recurrent caries. Caries Res 1998;32(1):23-30

Nair MK, Varghese C, Mahadevan S, Cherian T, Joseph F. Cutaneous malignant melanoma--clinical epidemiology and survival. J Indian Med Assoc 1998 Jan;96(1):19-20, 28

Nair MK see **Ankathil R**

Nair MK see **Geetha N**

Nair MK see **Jacob R**

Nair MK see **Jyothish B**

Nair MK see **Kesari AL**

Nair MK see **Kusumakumary P**

Nair MK see **Lakshmi S**

Nair MK see **Mathew BS**

Nair MK see **Pillai MR**

Nair MP, Schwartz SA. Inhibition of natural killer cell activities from normal donors and AIDS patients by envelope peptides from human immunodeficiency virus type 1. Cell Mol Biol (Noisy-le-grand) 1997 Nov; 43(7):969-79

Nair MP see **Lacko AG**

Nair MP see **Nampoory MR**

Nair MP see **Schwartz SA**

Nair MS see **Mulavara AP**

Nair N, Bedwal RS, Mathur RS. Zinc, copper and hydrolytic enzymes in epididymis of hydrocortisone treated rat. Indian J Exp Biol 1998 Jan;36(1):22-33

Nair N, Goyal V, Nair CN. Uptake of Tc-99m MDP by a primitive neuroectodermal tumor of the liver. Clin Nucl Med 1998 Aug;23(8):548-9

Nair NA see **Pandey PM**

Nair NK see **Selvamuniandy TS**

Nair NN see **Nair R**

Nair NP. Therapeutic equivalence of risperidone given once daily and twice daily in patients with schizophrenia. The Risperidone Study Group. J Clin Psychopharmacol 1998 Apr;18(2):103-10

Nair NP see **Kin NM**

Nair P, Bihari D. Acute renal failure in the ICU in the 1990s--"anything goes"? [editorial] Intensive Care Med 1997 Dec;23(12):1193-6

Nair P, Black MM, Schuler M, Keane V, Snow L, Rigney BA, Magder L. Risk factors for disruption in primary caregiving among infants of substance abusing women. Child Abuse Negl 1997 Nov;21(11):1039-51

Nair P, Nair RR. Selective use of calcium chelators enhances the yield of calcium-tolerant myocytes from adult heart. Indian J Exp Biol 1997 May;35(5):451-6

Nair P see **Kesari AL**

Nair P see **Lichenstein R**

Nair PG see **Thomas GK**

Nair PM see **Naidu MD**

Nair PN, Sjögren U, Sundqvist G. Cholesterol crystals as an etiological factor in non-resolving chronic inflammation: an experimental study in guinea pigs. Eur J Oral Sci 1998 Apr;106(2 Pt 1):644-50

Nair PP see **Dutta SK**

Nair PP see **Kesari AL**

Nair PS, Robinson WE. Calcium speciation and exchange between blood and extrapallial fluid of the quahog Mercenaria mercenaria (L.). Biol Bull 1998 Aug; 195(1):43-51

Nair R, Nair CN, Advani SH. All trans retinoic acid with low dose cytosine arabinoside in the treatment of myelodysplastic syndrome. Leuk Lymphoma 1998 Mar; 29(1-2):187-92

Nair R, Ramakrishnan G, Nair NN, Saikia TK, Parikh PM, Joshi SR, Soman CS, Mukhadan M, Dinshaw KT, Advani SH. A randomized comparison of the efficacy and toxicity of epirubicin and doxorubicin in the treatment of patients with non-Hodgkin's lymphoma. Cancer 1998 Jun 1; 82(11):2282-8

Nair R see **Advani SH**

Nair R see **Bapna A**

Nair R see **Lee JH**

Nair R see **Pandey RC**

Nair R see **Topaz O**

Nair R see **White HD**

Nair RC see **Rock G**

Nair RG, Dunn DC, Fowler S, McCloy RF. Progress with cholecystectomy: improving results in England and Wales. Br J Surg 1997 Oct;84(10):1396-8

Nair RP, Henseler T, Jenisch S, Stuart P, Bichakjian CK, Lenk W, Westphal E, Guo SW, Christophers E, Voorhees JJ, Elder JT. Evidence for two psoriasis susceptibility loci (HLA and 17q) and two novel candidate regions (16q and 20p) by genome-wide scan. Hum Mol Genet 1997 Aug; 6(8):1349-56

Nair RP see **Bichakjian CK**

Nair RP see **Jenisch S**

Nair RR see **Nair P**

Nair RU, Sharpe DA. Minimally invasive reversed Z sternotomy for aortic valve replacement. Ann Thorac Surg 1998 Apr;65(4):1165-6

Nair RU, Sharpe DA. Limited lower sternotomy for minimally invasive mitral valve replacement. Ann Thorac Surg 1998 Jan;65(1):273-4

Nair RU see **Khaki A**

Nair RU see **Mulay AV**

Nair S, Grover H, Pitchumoni CS. Retrograde esophageal contraction? A late sequela to sclerotherapy [letter] Am J Gastroenterol 1998 Sep;93(9):1600-1

Nair S, Pitchumoni CS. Asymptomatic normoamylasemic fatal acute pancreatitis [letter] Pancreas 1998 Mar; 16(2):216-7

Nair S, Pitchumoni CS. An adolescent girl with abnormal liver profile. Postgrad Med J 1998 Apr;74(870):239-40

Nair S, Shukla J, Chandy M. Non-Hodgkin's lymphoma presenting with prominent splenomegaly--clinicopathologic diversity in relationship to immunophenotype. Acta Oncol 1997;36(7):725-7

Nair S, Yu CS, Ngian KS, Wong HP, Low YP. Spine surgery in geriatric patients. Singapore Med J 1997 Oct; 38(10):435-8

Nair S see **Ashley DM**

Nair S see **Bhavanandan VP**

Nair S see **Creagan ET**

Nair S see **Falsone JJ**

Nair S see **Lety MA**

Nair S see **Meghji S**

Nair S see **Naidu R**

Nair S see **Pan H**

Nair S see **Reddy MK**

Nair S see **Ripio MT**

Nair S see **Rouquette C**

Nair S see **Rouse BT**

Nair S see **Thong KL**

Nair SA, Cooperman BS. Antichymotrypsin interaction with chymotrypsin. Reactions following encounter complex formation. J Biol Chem 1998 Jul 10;273(28):17459-62

Nair SA see **Lai JH**

Nair SC see **Barent RL**

Nair SG see **Sebenik M**

Nair SK, Boczkowski D, Morse M, Cumming RI, Lyerly HK, Gilboa E. Induction of primary carcinoembryonic antigen (CEA)-specific cytotoxic T lymphocytes in vitro using human dendritic cells transfected with RNA. Nat Biotechnol 1998 Apr;16(4):364-9

Nair SK see **Gilboa E**

Nair SK see **Mitchell DA**

Nair SK see **Morse MA**

Nair SK see **Wong C**

Nair SM, Werkman TR, Craig J, Finnell R, Joëls M, Eberwine JH. Corticosteroid regulation of ion channel conductances and mRNA levels in individual hippocampal CA1 neurons. J Neurosci 1998 Apr 1;18(7):2685-96

Nair SM, Zhao Z, Chou DK, Tobet SA, Jungalwala FB. Expression of HNK-1 carbohydrate and its binding protein,

SBP-1, in apposing cell surfaces in cerebral cortex and cerebellum. Neuroscience 1998 Aug;85(3):759-71

Nair SP see **Meghji S**
Nair SP see **Tabona P**
Nair SP see **White PA**
Nair SR see **Maity R**

Nair TM. Evidence for intrinsic DNA bends within the human cdc2 promoter. FEBS Lett 1998 Jan 23;422(1):94-8

Nair TM. Calliper randomization: an artificial neural network based analysis of E. coli ribosome binding sites. J Biomol Struct Dyn 1997 Dec;15(3):611-7

Nair TR see **Garver DL**
Nair TS see **Disher MJ**

Nair UB, Armstrong DW, Hinze WL. Characterization and evaluation of d-(+)-tubocurarine chloride as a chiral selector for capillary electrophoretic enantioseparations. Anal Chem 1998 Mar 15;70(6):1059-65

Nair UB see **Armstrong DW**

Nair V, Pennefather D, Rowsudeen MT, Yap SK. Quality of life survey among day release patients at View Road Hospital. Singapore Med J 1997 Nov;38(11):480-4

Nair V see **Duckworth K**
Nair V see **Reisz G**
Nair VG see **Ramm GA**
Nair VM see **Rahmatullah SI**
Nair-Menon JU see **Blake CA**
Nairn AC see **Allen PB**
Nairn AC see **Brady MJ**
Nairn AC see **Cheng XJ**
Nairn AC see **Desdouits F**
Nairn AC see **Desdouits-Magnen J**
Nairn AC see **Gauss CM**
Nairn AC see **Greengard P**
Nairn AC see **Matovcik LM**
Nairn AC see **Matsushita M**
Nairn AC see **Palfrey HC**
Nairn AC see **Séez JC**
Nairn AC see **Scheetz AJ**
Nairn AC see **Wang F**
Nairn CS see **Allen HW**
Nairn J see **Couper JJ**
Nairn J see **Uhrinová S**
Nairn JG see **Vachon MG**
Nairn L see **Crow YJ**
Nairn R see **Wood KA**
Nairn RI see **Ali M**
Nairn RS see **Kazianis S**
Nairn RS see **McConnell TJ**
Nairn RS see **Morizot DC**
Nairn RS see **Sargent RG**
Nairn TK see **Mijovic JE**
Nairne A see **Palace J**
Naisbitt DJ see **Williams DP**
Naisbitt S see **Hsueh YP**
Naish J see **Picciotto A**
Naish J see **Sturdy P**

Naish-Byfield S, Riley PA. Tyrosinase kinetics: failure of acceleration in oxidation of ring-blocked monohydric phenol substrate. Pigment Cell Res 1998 Apr;11(2):94-7

Naishiro Y see **Yawata A**
Naishtetik VIa see **Kindzel'skiĭ LP**

Naismith JH, Sprang SR. Modularity in the TNF-receptor family. Trends Biochem Sci 1998 Feb;23(2):74-9 (25 ref.)

Naismith JH see **Harrison JA**
Naismith JH see **Moothoo DN**
Naismith JH see **Singh J**

Naismith SP, Miles JC, Scivyer CR. The influence of house characteristics on the effectiveness of radon remedial measures. Health Phys 1998 Oct;75(4):410-6

Naït-Kaoudjt R, Guiard B, Gervais M. Evidence of an overlap between the two half-sites of UAS1-B/CYC1—a new model for Cyp1p (Hap1p) DNA binding. Eur J Biochem 1998 May 15;254(1):111-6

Naitana S, Ledda S, Loi P, Leoni G, Bogliolo L, Dattena M, Cappai P. Polyvinyl alcohol as a defined substitute for serum in vitrification and warming solutions to cryopreserve ovine embryos at different stages of development. Anim Reprod Sci 1997 Aug;48(2-4):247-56

Naithani S, Trivedi PK, Sane PV. Characterization of the orf31-petG gene cluster from the plastid genome of Populus deltoides. Biochem Mol Biol Int 1997 Oct; 43(2):433-42

Naito A, Okada H. Stability of C3 convertase in the rat classical complement pathway. Microbiol Immunol 1997; 41(8):621-4

Naito A, Suzuki Y, Azuma T. Regulation of promoter and intron enhancer activity in immunoglobulin heavy-chain genes during B-cell differentiation. Microbiol Immunol 1998;42(5):399-405

Naito A see **Ishida K**
Naito A see **Maeda M**
Naito A see **Nakanishi T**
Naito A see **Sakaguchi G**
Naito A see **Suda T**
Naito A see **Sun YJ**
Naito A see **Toyota N**
Naito A see **Yamaguchi S**
Naito C see **Ihara H**

Naito E. [Pyruvate carboxylase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):345-7 (17 ref.) **(Jpn)**

Naito E. [Phosphoenolpyruvate carboxykinase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):348-50 (11 ref.) **(Jpn)**

Naito E, Honrubia V, Naito Y, Beykirch K, Toga AW, Hoffman L. Arrangement of vestibular nerve fibers in the semicircular canal crista of the chinchilla. Audiol Neurootol 1997 Jul-Aug;2(4):213-22

Naito E see **Kawashima R**
Naito E see **Kuroda Y**
Naito E see **Muroi M**
Naito E see **Takahashi S**
Naito E see **Watanabe T**
Naito E see **Yokota I**

Naito H. The basic hospital and renal replacement therapy in the Great Hanshin Earthquake. Ren Fail 1997 Sep; 19(5):701-10 (0 ref.)

Naito H, Nakamura A, Inoue M. Ontogenetic changes in responsiveness to benzodiazepine receptor ligands on ultrasonic vocalizations in rat pups. Exp Anim 1998 Apr; 47(2):89-96

Naito H, Sasaki I, Matsuno S. Surgical aspect of enteroinsular axis after gastrointestinal surgery with reference to incretin secretion. Pancreas 1998 Apr;16(3):370-8 (45 ref.)

Naito H, Watanabe K. Alteration in capillary permeability of horseradish peroxidase in the stria vascularis and movement of leaked horseradish peroxidase after administration of furosemide. ORL J Otorhinolaryngol Relat Spec 1997 Sep-Oct; 59(5):248-57

Naito H see **Demirel HA**
Naito H see **Eriguchi N**
Naito H see **Fujii T**
Naito H see **Fujimori A**
Naito H see **Fukushima K**
Naito H see **Funayama Y**
Naito H see **Hayashi Y**
Naito H see **Kobayashi R**
Naito H see **Kurotobi S**
Naito H see **Mihara N**
Naito H see **Mikami K**
Naito H see **Sasaki S**
Naito H see **Sato Y**
Naito H see **Takei K**

Naito I, Nomura S, Inoue S, Kagawa M, Kawai S, Gunshin Y, Joh K, Tsukidate C, Sado Y, Osawa G. Normal distribution of collagen IV in renal basement membranes in Epstein's syndrome. J Clin Pathol 1997 Nov; 50(11):919-22

Naito I, Nomura S, Inoue S, Kagawa M, Matsubara T, Araki T, Taki M, Ohmori H, Manabe K, Kawai S, Osawa G, Sado Y. X-linked Alport syndrome with normal distribution of collagen IV alpha chains in epidermal basement membrane. Contrib Nephrol 1997;122:134-9

Naito I see **Sado Y**
Naito I see **Tamura M**
Naito I see **Ueki Y**
Naito I see **Yamanishi A**
Naito J see **Hasegawa Y**
Naito J see **Ishikawa A**
Naito J see **Wang J**
Naito J see **Yamamoto K**

Naito K, Iwata S. Current advances in rhinomanometry. Eur Arch Otorhinolaryngol 1997;254(7):309-12 (44 ref.)

Naito K, Mamiya T, Mishima Y, Kondo Y, Miyata S, Iwata S. Comparison of calculated nasal resistance from Röhrer's equation with measured resistance at delta P150Pa. Rhinology 1998 Mar;36(1):28-31

Naito K, Miyata S, Iwata S. The alteration of craniofacial pain in patients with chronic rhinosinusitis before and after nasal and sinus surgery [letter] Eur Arch Otorhinolaryngol 1998;255(1):22-3

Naito K see **Inoue M**
Naito K see **Ishii J**
Naito K see **Itoh T**
Naito K see **Kaminuma O**
Naito K see **Kanno K**
Naito K see **Kashida T**
Naito K see **Kiyoi H**
Naito K see **Matsubara S**
Naito K see **Matsuyama H**
Naito K see **Murata T**
Naito K see **Natsuki M**
Naito K see **Oba K**
Naito K see **Ohnishi K**
Naito K see **Okamura S**
Naito K see **Okumura K**
Naito K see **Sakano S**
Naito K see **Takemoto M**
Naito K see **Takeshita A**
Naito K see **Yamaguchi S**
Naito K see **Yoneda H**
Naito K see **Zhang W**

Naito M. [Sexual differentiation of gonads and gametogenesis in the avian species] Tanpakushitsu Kakusan Koso 1998 Mar;43(4):470-7 (34 ref.) **(Jpn)**

Naito M, Hasegawa G, Takahashi K. Development, differentiation, and maturation of Kupffer cells. Microsc Res Tech 1997 Nov 15;39(4):350-64 (115 ref.)

Naito M, Izumi S, Yamada T. Two-dimensional electrophoretic analysis of humoral responses to culture filtrate of Mycobacterium bovis BCG in patients with leprosy and tuberculosis. Int J Lepr Other Mycobact Dis 1998 Jun;66(2):208-13

Naito M, Nomura H, Esaki T, Iguchi A. Characteristics of macrophage-derived foam cells isolated from atherosclerotic lesions of rabbits. Atherosclerosis 1997 Dec; 135(2):241-7

Naito M, Nomura H, Iguchi A, Thompson WD, Smith EB. Effect of crosslinking by factor XIIIa on the migration of vascular smooth muscle cells into fibrin gels. Thromb Res 1998 May 1;90(3):111-6

Naito M, Ohara N, Matsumoto S, Yamada T. The novel fibronectin-binding motif and key residues of mycobacteria. J Biol Chem 1998 Jan 30;273(5):2905-9

Naito M, Ohara N, Matsumoto S, Yamada T. Immunological characterization of alpha antigen of Mycobacterium kansasii: B-cell epitope mapping. Scand J Immunol 1998 Jul;48(1):73-8

Naito M, Sakurai M, Kuwana T. Expression of exogenous DNA in the gonads of chimaeric chicken embryos produced by transfer of primordial germ cell transfected in vitro and subsequent fate of the introduced DNA. J Reprod Fertil 1998 May;113(1):137-43

Naito M, Tajima A, Yasuda Y, Kuwana T. Donor primordial germ cell-derived offspring from recipient germline chimaeric chickens: absence of long-term immune rejection and effects on sex ratios. Br Poult Sci 1998 Mar;39(1):20-3

Naito M, Tsuruo T. Monoclonal antibodies to P-glycoprotein: preparation and applications to basic and clinical research. Methods Enzymol 1998;292:258-65

Naito M see **Dong J**
Naito M see **Emura I**
Naito M see **Goda N**
Naito M see **Haga N**
Naito M see **Hara A**
Naito M see **Ishiguro T**
Naito M see **Kagami H**
Naito M see **Kakihara T**
Naito M see **Kang MH**
Naito M see **Kannagi R**
Naito M see **Kobayashi H**
Naito M see **Kusuhara H**
Naito M see **Mano Y**
Naito M see **Masui T**
Naito M see **Miyama T**
Naito M see **Ohara N**
Naito M see **Ruffman T**
Naito M see **Shibata S**
Naito M see **Solovei I**
Naito M see **Sonoda Y**
Naito M see **Sugita R**
Naito M see **Tajima A**
Naito M see **Takahashi K**
Naito M see **Takahashi M**
Naito M see **Takano M**
Naito M see **Takatsuka H**
Naito M see **Usuda H**
Naito M see **Watanabe T**
Naito M see **Zhang Y**
Naito N see **Ozaki T**
Naito N see **Wada M**

Naito R, Takeuchi M, Morihira K, Hayakawa M, Ikeda K, Shibanuma T, Isomura Y. Selective muscarinic antagonists. I. Synthesis and antimuscarinic properties of 4-piperidyl benzhydrylcarbamate derivatives. Chem Pharm Bull (Tokyo) 1998 Aug;46(8):1274-85

Naito R, Takeuchi M, Morihira K, Hayakawa M, Ikeda K, Shibanuma T, Isomura Y. Selective muscarinic antagonists. II. Synthesis and antimuscarinic properties of biphenylylcarbamate derivatives. Chem Pharm Bull (Tokyo) 1998 Aug;46(8):1286-94

Naito R see **Yasunaga T**

Naito S, Horino A, Komiya T, Fukuda T, Takahashi M, Ami Y, Suzaki Y, Oka T, Okuma K, Morokuma M, Nakano Y, Mori M, Nishinohara S, Komuro K, Uchida T. Induction of protection against tetanus toxin in mice by tetanus toxoid-liposome conjugate. Int Arch Allergy Immunol 1998 Jul;116(3):215-9

Naito S, Horino A, Komiya T, Fukuda Y, Takahashi M, Ami Y, Suzaki Y, Satoh S, Gondaira F, Sugiyama J, Nakano Y, Mori M, Awai K, Nishinohara S, Komuro K, Uchida T. Protection against verocytotoxin in mice induced by liposome-coupled verocytotoxin [published erratum appears in Int Arch Allergy Immunol 1998 Jan;115(1):32] Int Arch Allergy Immunol 1997 Nov;114(3):293-7

Naito S, Hoshi M, Mashimo S. In vivo dielectric analysis of free water content of biomaterials by time domain reflectometry. Anal Biochem 1997 Sep 5;251(2):163-72

Naito S, Hoshi M, Yagihara S. Microwave dielectric analysis of human stratum corneum in vivo. Biochim Biophys Acta 1998 Aug 24;1381(3):293-304

Naito S, Nakashima M, Kimoto Y, Nakamura M, Kotoh S, Tanaka M, Kumazawa J. Application of microwave tissue coagulator in partial nephrectomy for renal cell carcinoma. J Urol 1998 Mar;159(3):960-2

Naito S, Shimizu S, Maeda S, Wang J, Paul R, Fagin JA. Ets-1 is an early response gene activated by ET-1 and PDGF-BB in vascular smooth muscle cells. Am J Physiol 1998 Feb;274(2 Pt 1):C472-80

Naito S see **Fukuda T**
Naito S see **Furukawa M**
Naito S see **Ito M**
Naito S see **Ito T**
Naito S see **Matsumae T**
Naito S see **Nakatsugawa M**

Naito S see **Nishimura M**
Naito S see **Noguchi K**
Naito S see **Ohshima K**
Naito S see **Ryuto M**
Naito S see **Saisho D**
Naito S see **Saku K**
Naito S see **Shimizu K**
Naito S see **Shimizu S**
Naito S see **Suguta M**
Naito S see **Tada H**
Naito S see **Taneichi M**
Naito S see **Uchida T**
Naito S see **Wang J**
Naito S see **Yamanaka T**
Naito S see **Yoshii M**

Naito T. [Analysis of the pufferfish (Fugu) genome] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):3081–2 (10 ref.) **(Jpn)**

Naito T, Honda Y, Bhavakul V, Yamaguchi S, Fujiwara A, Miyata O, Ninomiya I. Radical cyclization in heterocycle synthesis. II. Total synthesis of (+/–)-anantine and (+/–)-isoanantine. Chem Pharm Bull (Tokyo) 1997 Dec; 45(12):1932–9

Naito T, Hosokawa R, Yokota M. Three-dimensional alveolar bone morphology analysis using computed tomography. J Periodontol 1998 May;69(5):584–9

Naito T, Matsuyama S, Ogawa K, Sekigawa I, Iida N, Shimizu K, Hashimoto H, Sato N, Hirose S. Ulcerative colitis associated with autoimmune progesterone dermatitis. J Clin Gastroenterol 1997 Sep;25(2):488–9

Naito T, Ohtsuka M, Ishikawa H, Satoh H, Hasegawa S. [Clinical significance of cytokine measurement in pleural effusion] Kekkaku 1997 Oct;72(10):565–72 (Eng. Abstr.) **(Jpn)**

Naito T, Ohtsuka M, Ishikawa H, Satoh H, Hasegawa S. [Lymphocyte chemotactic factor in tuberculous pleural effusion] Kekkaku 1998 Apr;73(4):307–14 (Eng. Abstr.) **(Jpn)**

Naito T, Saito Y, Yamamoto J, Nozaki Y, Tomura K, Hazama M, Nakanishi S, Brenner S. Putative pheromone receptors related to the Ca2+–sensing receptor in Fugu. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5178–81

Naito T, Satoh H, Ishikawa H, Yamashita YT, Kamma H, Takahashi H, Ohtsuka M, Hasegawa S. Pleural effusion as a significant prognostic factor in non-small cell lung cancer. Anticancer Res 1997 Nov–Dec;17(6D):4743–6

Naito T see **Adachi J**
Naito T see **Iida H**
Naito T see **Ishikawa H**
Naito T see **Iwai H**
Naito T see **Maeno T**
Naito T see **Masaki T**
Naito T see **Matsushita T**
Naito T see **Nagano R**
Naito T see **Naito Y**
Naito T see **Nakamura C**
Naito T see **Satoh H**
Naito T see **Suzuki M**
Naito T see **Tsuruoka A**
Naito T see **Wada T**

Naito Y. [Neuroleptic malignant syndrome–dopamine–serotonin syndrome—the physiopathology, diagnosis, and therapy] Seishin Shinkeigaku Zasshi 1997;99(10):803–8 (36 ref.) **(Jpn)**

Naito Y, Hirano S, Honjo I, Okazawa H, Ishizu K, Takahashi H, Fujiki N, Shiomi Y, Yonekura Y, Konishi J. Sound-induced activation of auditory cortices in cochlear implant users with post- and prelingual deafness demonstrated by positron emission tomography. Acta Otolaryngol (Stockh) 1997 Jul;117(4):490–6

Naito Y, Naito T, Kobayashi I. Selfish restriction modification genes: resistance of a resident R/M plasmid to displacement by an incompatible plasmid mediated by host killing. Biol Chem 1998 Apr–May;379(4–5):429–36

Naito Y, Saito K, Shiiba K, Ohuchi A, Saigenji K, Nagura H, Ohtani H. CD8+ T cells infiltrated within cancer cell nests as a prognostic factor in human colorectal cancer. Cancer Res 1998 Aug 15;58(16):3491–4

Naito Y, Shiraishi H, Inoue T. P5abc of the Tetrahymena ribozyme consists of three functionally independent elements. RNA 1998 Jul;4(7):837–46

Naito Y, Watanabe Y, Yokokura H, Sugita R, Nishio M, Hidaka H. Isoform-specific activation and structural diversity of calmodulin kinase I. J Biol Chem 1997 Dec 19;272(51):32704–8

Naito Y, Yoshikawa T, Fujii T, Boku Y, Yagi N, Dao S, Yoshida N, Kondo M, Matsui H, Ohtani–Fujita N, Sakai T. Monochloramine-induced cell growth inhibition and apoptosis in a rat gastric mucosal cell line. J Clin Gastroenterol 1997;25 Suppl 1:S179–85

Naito Y, Yoshikawa T, Iinuma S, Yagi N, Matsuyama K, Boku Y, Fujii T, Yoshida N, Kondo M, Sasaki E. Rebamipide protects against indomethacin-induced gastric mucosal injury in healthy volunteers in a double-blind, placebo-controlled study. Dig Dis Sci 1998 Sep;43(9 Suppl):83S–89S

Naito Y, Yoshikawa T, Matsuyama K, Yagi N, Arai M, Nakamura Y, Kaneko T, Yoshida N, Kondo M. Neutrophils, lipid peroxidation, and nitric oxide in gastric reperfusion injury in rats. Free Radic Biol Med 1998 Feb;24(3):494–502

Naito Y, Yoshikawa T, Yoshida N, Kondo M. Role of oxygen radical and lipid peroxidation in indomethacin-induced gastric mucosal injury. Dig Dis Sci 1998 Sep;43(9 Suppl):30S–34S (25 ref.)

Naito Y see **Akahoshi F**
Naito Y see **Fujise K**
Naito Y see **Fujiwara K**
Naito Y see **Iinuma S**
Naito Y see **Imamura R**
Naito Y see **Iso H**
Naito Y see **Kakino J**
Naito Y see **Kitamura A**
Naito Y see **Kokura S**
Naito Y see **Komai H**
Naito Y see **Kuwabara M**
Naito Y see **Naito E**
Naito Y see **Nishimura Y**
Naito Y see **Sakaguchi H**
Naito Y see **Sato R**
Naito Y see **Shiomi Y**
Naito Y see **Takahashi H**
Naito Y see **Uchinami M**
Naito Y see **Uemura A**
Naito Y see **Yokokura H**
Naito Y see **Yokota S**
Naito Y see **Yoshikawa T**

Naito Z, Nishigaki R, Kawahara K, Ishiwata T. [Expression of nitric oxide synthase and its effects on heart failure] Nippon Ika Daigaku Zasshi 1997 Oct;64(5):387–94 (64 ref.) **(Jpn)**

Naito Z see **Dang C**
Naitoh A see **Iida M**

Naitoh H, Okauchi H, Endo Y, Tani T, Kodama M, Yamasaki M. [A case of multiple liver metastasis and local recurrence from rectal cancer effectively treated by arterial infusion chemotherapy using low-dose 5-fluorouracil, cisplatin and LV] Gan To Kagaku Ryoho 1997 Sep;24(12):1764–7 (Eng. Abstr.) **(Jpn)**

Naitoh H see **Noda M**
Naitoh H see **Ohno K**

Naitoh J, Belldegrun A. Gene therapy—the future is here: a guide to the practicing urologist. Urology 1998 Mar; 51(3):367–80 (95 ref.)

Naitoh J, Belldegrun AS. Interferon and kidney cancer: a promise unfulfilled? [comment] Cancer J Sci Am 1998 May–Jun;4(3):155–6 (13 ref.). Comment on: Cancer J Sci Am 1998 May–Jun;4(3):162–7.

Naitoh J, Patel A, Fuchs GJ. A simplified method of ureteral stent removal using waterless rigid urethroscopy. J Urol 1997 Dec;158(6):2225–6

Naitoh J, Witte O, Belldegrun A. The University of California, Los Angeles/Jennifer Jones Simon Foundation symposium on prostate cancer and epithelial cell biology: bringing together basic scientists and clinicians in the fight against advanced prostate cancer. Cancer Res 1998 Jul 1; 58(13):2895–900

Naitoh J, Zeiner RL, Dekernion JB. Diagnosis and treatment of prostate cancer. Am Fam Physician 1998 Apr 1; 57(7):1531–9, 1541–2, 1545–7 (26 ref.)

Naitoh J see **Porter EM**
Naitoh J see **Yang RM**
Naitoh K see **Kan K**
Naitoh K see **Nakahara Y**
Naitoh K see **Natsuaki M**
Naitoh K see **Shinjo K**

Naitoh M, Yuasa H, Toyama M, Shiojima M, Nakamura M, Ushida M, Iida H, Hayashi M, Ariji E. Observer agreement in the detection of proximal caries with direct digital intraoral radiography. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jan;85(1):107–12

Naitoh M see **Johnston CI**
Naitoh M see **Takahashi M**
Naitoh M see **Tanaka K**
Naitoh M see **Watanabe K**
Naitoh M see **Yoshiura K**

Naitoh N, Furushima H, Ohira K, Taneda K, Aizawa Y. Use-dependent electrophysiologic effects of DL-sotalol and modulation by isoproterenol in the human ventricle. Jpn Heart J 1998 Mar;39(2):153–61

Naitoh N, Taneda K, Tagawa M, Furushima H, Yamaura M, Aizawa Y. Electrophysiologic effects of intravenous MS-551, a novel class III antiarrhythmic agent, on human atrium and ventricle. Jpn Heart J 1998 May;39(3):297–305

Naitoh N, Washizuka T, Takahashi K, Aizawa Y. Effects of class I and III antiarrhythmic drugs on ventricular tachycardia-interrupting critical paced cycle length with rapid pacing. Jpn Circ J 1998 Apr;62(4):267–73

Naitoh N, Washizuka T, Takahashi K, Miyajima T, Aizawa Y. Comparative electrophysiologic findings between responders and nonresponders to class III antiarrhythmic drugs among patients with ventricular tachyarrhythmia. Jpn Heart J 1998 May;39(3):307–19

Naitoh N see **Aizawa Y**
Naitoh S see **Yamaguchi K**

Naitoh T, Gagner M, Garcia-Ruiz A, Heniford BT. Endoscopic endocrine surgery in the neck. An initial report of endoscopic subtotal parathyroidectomy. Surg Endosc 1998 Mar;12(3):202–5; discussion 206

Naitoh T, Ise H. [Recent progress in the treatment of hepatolithiasis] Nippon Shokakibyo Gakkai Zasshi 1998 May;95(5):407–11 (17 ref.) **(Jpn)**

Naitoh T, Kakiki M, Kozaki T, Mishima M, Yuzuriha T, Horie T. Identification of the metabolites of a new oxazolidinone MAO-A inhibitor in rat. Xenobiotica 1997 Oct; 27(10):1071–89

Naitoh T, Kawaguchi S, Kakiki M, Ohe H, Kajiwara A, Horie T. Species differences and mechanism of the epimerization of a new MAO-A inhibitor. Xenobiotica 1998 Mar; 28(3):269–80

Naitoh T, Mishima M, Kawaguchi S, Matsui K, Andoh T, Kagei K, Kakiki M, Yuzuriha T, Horie T. Absorption, distribution, metabolism and excretion of a new, 14C-labelled oxazolidinone MAO-A inhibitor in rat and dog. Xenobiotica 1997 Oct;27(10):1053–70

Naitoh T see **Garcia-Ruiz A**
Naitoh T see **Kashiwagi A**
Naitoh T see **Okamura S**
Naitoh T see **Yotsumoto T**
Naitoh Y see **Furukawa T**
Naitoh Y see **Hirooka Y**
Naitoh Y see **Miyazaki H**
Naitoh Y see **Watanabe Y**

Naitou H, Mimaya J, Horikoshi Y, Morita T. Quantitative detection of human immunodeficiency virus type 1 (HIV-1) RNA by PCR and use as a prognostic marker and for evaluating antiretroviral therapy. Biol Pharm Bull 1997 Dec;20(12):1317–20

Naitou H see **Nasu K**
Naitou K see **Akashi S**
Naitou K see **Sakura N**

Naitou M, Hagiwara H, Hanaoka F, Eki T, Murakami Y. Expression profiles of transcripts from 126 open reading frames in the entire chromosome VI of Saccharomyces cerevisiae by systematic northern analyses. Yeast 1997 Oct; 13(13):1275–90

Naitou S see **Tajima T**
Naitou Y see **O'Hara K**
Naitza S see **Spaccapelo R**
Naitza S see **Spano F**
Naiying L see **Miao G**
Naja A see **Achouri M**
Naja G see **Audibert G**
Najafi A see **Wu JC**
Najafi DJ see **Kim DY**
Najafi H see **Dodge A**
Najafi H see **Veeragandham RS**
Najafi K see **Ziaie B**
Najafi L see **Tao YP**
Najafipour H see **Ferrell WR**

Najah M, Ben Salah A, Nasr M, Souissi M. Soins de santé primaires et formation du généraliste: l'évaluation par les médecins internes en fin d'études. Tunis Med 1995 May; 73(5):205–7 **(Fre)**

Najah M see **Nasr M**
Najah N see **Nouira Y**
Najamunnisa S see **Colman RW**
Najar A see **Guzman JA**
Najar MP see **Puig LB**
Najar S see **Alfonso F**
Najar Y see **McEwen DR**
Najarian J see **Farney AC**

Najarian JS, Gruessner AC, Drangsteveit MB, Gruessner RW, Goetz FC, Sutherland DE. Insulin independence of more than 10 years after pancreas transplantation. Transplant Proc 1998 Aug;30(5):1936–7

Najarian JS, Gruessner AC, Drangsteveit MB, Gruessner RW, Goetz FC, Sutherland DE. Insulin independence for more than 10 years in 32 pancreas transplant recipients from a historical era. Transplant Proc 1998 Mar;30(2):279

Najarian JS see **Gruessner RW**
Najarian JS see **Humar A**
Najarian JS see **Johnson EM**
Najarian JS see **Matas AJ**
Najarian JS see **Nyberg SL**
Najarian JS see **Sutherland DE**

Najarian KE, Morris CS. Arterial embolization in the chest. J Thorac Imaging 1998 Apr;13(2):93–104 (86 ref.)

Najarian KE see **Rogers FB**
Najarian MT see **Glassner BJ**
Najarro Ajuria G see **Unzueta Zamalloa L**

Najavits LM, Gastfriend DR, Barber JP, Reif S, Muenz LR, Blaine J, Frank A, Crits-Christoph P, Thase M, Weiss RD. Cocaine dependence with and without PTSD among subjects in the National Institute on Drug Abuse Collaborative Cocaine Treatment Study. Am J Psychiatry 1998 Feb;155(2):214–9

Najavits LM, Weiss RD. The role of psychotherapy in the treatment of substance-use disorders. Harv Rev Psychiatry 1994 Jul–Aug;2(2):84–96 (52 ref.)

Najavits LM, Weiss RD, Reif S, Gastfriend DR, Siqueland L, Barber JP, Butler SF, Thase M, Blaine J. The Addiction Severity Index as a screen for trauma and posttraumatic stress disorder. J Stud Alcohol 1998 Jan;59(1):56–62

Najavits LM, Weiss RD, Shaw SR. The link between substance abuse and posttraumatic stress disorder in women. A research review. Am J Addict 1997 Fall; 6(4):273–83 (50 ref.)

Najavits LM see **Weiss RD**

Najbar-Kaszkiel AT, Di Iulio JL, Li CG, Rand MJ. Characterisation of excitatory and inhibitory transmitter systems in prostate glands of rats, guinea pigs, rabbits and pigs. Eur J Pharmacol 1997 Oct 22;337(2–3):251–8

Najbar-Kaszkiel AT, Rand MJ. Effects of P2-receptor agonists on sympathetic neuroeffector transmission in the

rat isolated anococcygeus muscle.
Naunyn Schmiedebergs Arch Pharmacol 1998 May; 357(5):519–25

Najdenski H, Nikolova S, Vesselinova A, Neikov P. Studies of Yersinia enterocolitica 0:3 experimental infection in pigs. Zentralbl Veterinarmed [B] 1998 Feb;45(1):59–64

Najdenski H see Nikolova S

Najean D see Bannerot H

Najean Y, Rain JD. Treatment of polycythemia vera: the use of hydroxyurea and pipobroman in 292 patients under the age of 65 years. Blood 1997 Nov 1;90(9):3370–7

Najean Y, Rain JD, Billotey C. Red cell and platelet kinetics in chronic cytopenias following transplantation.
Hematol Cell Ther 1997 Oct;39(5):233–6

Najem GR, Seebode JJ, Samady AJ, Feuerman M, Friedman L. Stressful life events and risk of symptomatic kidney stones. Int J Epidemiol 1997 Oct;26(5):1017–23

Najeme F, Julien J, Herblot S, Dousset V, Brochet B, Bonnet J. Enzyme immunoassay for myelin basic protein in cerebrospinal fluid. Brain Res Brain Res Protoc 1997 May; 1(2):133–8

Najer A, Parnowska W, Lukasiewicz A. New polymerized complexes of amino-triazole with transition metals as potential fungicidal drugs. Acta Pol Pharm 1997 May–Jun; 54(3):203–5

Nájera C, Beneyto M. De genes y enfermedades.
Med Clin (Barc) 1998 Apr 18;110(13):495–7. Comment on: Med Clin (Barc) 1998 Apr 18;110(13):481–7. Comment on: Med Clin (Barc) 1998 Apr 18;110(13):492–7. Comment on: Med Clin (Barc) 1998 Apr 18;110(13):501–4. **(Spa)**

Nájera C see Espinós C

Nájera C see Mateu E

Najera ML see García-Isidoro M

Nájera R see Campos-García J

Nájera R see Estébanez P

Nájera R see Mejía-Ruíz H

Nájera R see Moreno S

Nájera R see Pérez Alvarez L

Nájera-Aguilar P see Lazcano-Ponce EC

Nájera-Aguilar P see Ramírez-Sánchez TJ

Nájera Pérez MD, de la Rubia Nieto MA, Alonso Herreros JM, Soler Soler MM, Vázquez Polo A. Alternativas a las formas farmacéuticas sólidas administradas habitualmente por sondas de nutrición enteral. Nutr Hosp 1997 May–Jun; 12(3):154–9 (Eng. Abstr.) **(Spa)**

Nájera Ruano S see Olaeta Elizalde R

Najfeld V. Clonal origin of leukemia--revisited. A tribute to Philip J Fialkow, MD [editorial] Leukemia 1998 Feb; 12(2):106–7

Najfeld V, Geller M, Troy K, Scalise A. Acquisition of the Ph chromosome and BCR-ABL fusion product in AML-M2 and t(8;21) leukemia: cytogenetic and FISH evidence for a late event. Leukemia 1998 Apr;12(4):517–9 (15 ref.)

Najfeld V see Isola LM

Najfeld V see Lempert C

Najfeld V see Raskind WH

Najfeld V see Weinberg RS

Najgebauer E see Godwin M

Naji A see Cherukuri R

Naji A see Mange KC

Naji A see Shaw LM

Naji A see Shlansky-Goldberg R

Naji A see Weber M

Naji M see Safi L

Naji N see Gryszkiewicz M

Naji P see Wilder-Smith CH

Naji SA see Eagles JM

Naji SA see Maclean JR

Najib H see al Ankari A

Najib J see Lefebvre AM

Najib J see Mann CJ

Najib J see Ricote M

Najib J see Schissel SL

Najib NM see Idkaidek NM

Najib NM see Khanfar MS

Najib NM see Pillai GK

Najibi S see Karakousis CP

Najim RA see Sharquie KE

Najima H, Gagey O, Cottias P, Huten D. Blood supply of the greater trochanter after trochanterotomy.
Clin Orthop 1998 Apr;(349):235–41

Najimi M, Souazé F, Méndez M, Hermans E, Berbar T, Rostène W, Forgez P. Activation of receptor gene transcription is required to maintain cell sensitization after agonist exposure. Study on neurotensin receptor.
J Biol Chem 1998 Aug 21;273(34):21634–41

Najioullah F see Levy R

Najjam S, Gibbs RV, Gordon MY, Rider CC. Characterization of human recombinant interleukin 2 binding to heparin and heparan sulfate using an ELISA approach. Cytokine 1997 Dec;9(12):1013–22

Najjam S, Mulloy B, Theze J, Gordon M, Gibbs R, Rider CC. Further characterization of the binding of human recombinant interleukin 2 to heparin and identification of putative binding sites. Glycobiology 1998 May;8(5):509–16

al-Najjar A, Halimi JM, Buchler M, Birmelé B, Tranquart F, Alison D, Lebranchu Y. Sténose de l'artère rénale du greffon: effet à long terme de l'angioplastie sur le contrôle de la pression artérielle et la fonction rénale.
Arch Mal Coeur Vaiss 1998 Aug;91(8):1073–6 (Eng. Abstr.) **(Fre)**

Najjar A see Gerola LR

El Najjar K see Kahan E

Najjar MM see Aqel NM

Najjar SM. pp120, a substrate of the insulin receptor tyrosine kinase, is associated with phosphatase activity.
Biochem Biophys Res Commun 1998 Jun 18;247(2):457–61

Najjar SM, Choice CV, Soni P, Whitman CM, Poy MN. Effect of pp120 on receptor-mediated insulin endocytosis is regulated by the juxtamembrane domain of the insulin receptor. J Biol Chem 1998 May 22;273(21):12923–8

Najjar SM see Choice CV

Najjar SM see Li Calzi S

Najjar T see Ennigrou S

Najjar T see Trabelsi O

Al-Najjar WH, Guru Prasad S, Parthasaradhi K, Bloomer WD, Nanda RK. Dosimetric aspects of small circular fields of 10 MV photon beam. Med Dosim 1998 Spring; 23(1):39–42

Al-Najjar WH see Guru Prasad S

Najm HK, Caldarone CA, Smallhorn J, Coles JG. A sutureless technique for the relief of pulmonary vein stenosis with the use of in situ pericardium.
J Thorac Cardiovasc Surg 1998 Feb;115(2):468–70

Najm HK, Coles JG, Endo M, Stephens D, Rebeyka IM, Williams WG, Freedom RM. Complete atrioventricular septal defects: results of repair, risk factors, and freedom from reoperation. Circulation 1997 Nov 4;96(9 Suppl):II–311–5

Najm HK, Williams WG, Chuaratanaphong S, Watzka SB, Coles JG, Freedom RM. Primum atrial septal defect in children: early results, risk factors, and freedom from reoperation. Ann Thorac Surg 1998 Sep;66(3):829–35

Najm I see Morris HH

Najm IM, Wang Y, Shedid D, Lüders HO, Ng TC, Comair YG. MRS metabolic markers of seizures and seizure-induced neuronal damage. Epilepsia 1998 Mar; 39(3):244–50

Najm PS, Ruby EB, de Papp AE. A 37-year-old female with a shoulder mass and hypertensive crisis.
J Clin Endocrinol Metab 1997 Dec;82(12):3972–5 (11 ref.)

Najmabadi H see Chai NN

Najmabadi-Haske T see Fushman D

Najmaldin AS see Humphrey GM

Najmaldin AS see Steinbrecher HA

Najman A see Defard M

Najman JM, Behrens BC, Andersen M, Bor W, O'Callaghan M, Williams GM. Impact of family type and family quality on child behavior problems: a longitudinal study.
J Am Acad Child Adolesc Psychiatry 1997 Oct; 36(10):1357–65

Najman JM, Lanyon A, Andersen M, Williams G, Bor W, O'Callaghan M. Socioeconomic status and maternal cigarette smoking before, during and after a pregnancy. Aust N Z J Public Health 1998 Feb;22(1):60–6

Najman JM see Bor W

Najman JM see Boyle FM

Najman JM see O'Callaghan MJ

Najman JM see Williams GM

Najmi RS. Justification of caesarean section for fetal distress. JPMA J Pak Med Assoc 1997 Oct;47(10):250–2

Najmi RS. Complications attributed to illicit abortions.
JPMA J Pak Med Assoc 1998 Feb;48(2):42–5

Najmudin S see Sun D

Najnigier B, Zieniewicz K, Nyckowski P, Frączek M, Patkowski W, Wróblewski T, Krawczyk M. Powikłania cholecystektomii laparoskopowej. Wiad Lek 1997;50 Su 1 Pt 1:218–22 (Eng. Abstr.) **(Pol)**

Najnigier B see Frączek M

Najnigier B see Gackowski W

Najnigier B see Krawczyk M

Najnigier B see Nyckowski P

Najvar L see Diamond DM

Najvar L see Franco L

Najvar LK see Graybill JR

Naka A, Iida T, Ohara T, Yamamoto K, Miwatani T, Honda T. Nicking sites in a subunit of cholera toxin and Escherichia coli heat-labile enterotoxin for Vibrio cholerae hemagglutinin/protease. Toxicon 1998 Jul;36(7):1001–5

Naka A see Endo F

Naka A see Tachikawa T

Naka D, Kakigi R. Simple and novel method for measuring conduction velocity of A delta fibers in humans.
J Clin Neurophysiol 1998 Mar;15(2):150–3

Naka D, Kakigi R, Koyama S, Xiang J, Suzuki H. Effects of tactile interference stimulation on somatosensory evoked magnetic fields following tibial nerve stimulation.
Electroencephalogr Clin Neurophysiol 1998 Apr; 109(2):168–77

Naka D see Xiang J

Naka H. [Control and standard substances for dry chemistry] Rinsho Byori 1997 Nov;Suppl:155–62 (10 ref.) **(Jpn)**

Naka H see Akira T

Naka H see Ino-ue M

Naka K. [Dry clinical chemistry--analysis of drugs in blood] Rinsho Byori 1997 Nov;Suppl:83–8 (9 ref.) **(Jpn)**

Naka K, Sasaki H, Nanjo K. [Auditory brainstem response (ABR)] Nippon Rinsho 1998 Jan;56 Suppl 3:484–9 (26 ref.) **(Jpn)**

Naka K, Shimojo N. [Lewis antigens and CA19-9] Nippon Rinsho 1998 Jan;56 Suppl 3:117–20 (9 ref.) **(Jpn)**

Naka K, Yokozaki H, Domen T, Hayashi K, Kuniyasu H, Yasui W, Lotan R, Tahara E. Growth inhibition of cultured human gastric cancer cells by 9-cis-retinoic acid with induction of cdk inhibitor Waf1/Cip1/Sdi1/p21 protein. Differentiation 1997 Aug;61(5):313–20

Naka K, Yokozaki H, Tahara H, Tahara E. [Application of antisense human telomerase RNA toward cancer therapy] Nippon Rinsho 1998 May;56(5):1131–5 (23 ref.) (Eng. Abstr.) **(Jpn)**

Naka K see Randall M

Naka K see Takai A

Naka K see Westgren M

Naka K see Yasui W

Naka KI see Sakai HM

Naka KK see Beris AE

Naka M. Repeated writing facilitates children's memory for pseudocharacters and foreign letters. Mem Cognit 1998 Jul; 26(4):804–9

Naka M, Shiotani I, Koretsune Y, Imai K, Akamatsu Y, Hishida E, Kinoshita N, Katsube Y, Sato H, Hori M. Occurrence of sustained increase in QT dispersion following exercise in patients with residual myocardial ischemia after healing of anterior wall myocardial infarction. Am J Cardiol 1997 Dec 15;80(12):1528–31

Naka M see Matsushima S

Naka M see Mino T

Naka M see Yagita A

Naka N see Hase T

Naka N see Tsuchiyama T

Naka N see Yasunaga Y

Naka O see Kuwahara A

Naka S see Sugiyama M

Naka T, Ashida K, Takahashi S, Kaneko T, Mizusawa K, Kaibara N. Effective TAE therapy using Lipiodol with epirubicin for liver metastases of nonfunctioning islet cell carcinoma of the pancreas.
J Hepatobiliary Pancreat Surg 1998;5(1):108–12

Naka T, Kobayashi M, Ashida K, Toyota N, Kaneko T, Kaibara N. Aberrant p16INK4 expression related to clinical stage and prognosis in patients with pancreatic cancer.
Int J Oncol 1998 May;12(5):1111–6

Naka T, Toyota N, Kaneko T, Kaibara N. Protein expression of p53, p21WAF1, and Rb as prognostic indicators in patients with surgically treated hepatocellular carcinoma. Anticancer Res 1998 Jan–Feb;18(1B):555–64

Naka T see Kimura T

Naka T see Nishikawa K

Naka T see Yorifuji T

Naka W see Sasaki Y

Naka Y, Marsh HC, Scesney SM, Oz MC, Pinsky DJ. Complement activation as a cause for primary graft failure in an isogeneic rat model of hypothermic lung preservation and transplantation. Transplantation 1997 Nov 15; 64(9):1248–55

Naka Y, Yoshino G, Hirano T, Murata Y, Maeda E, Kazumi T, Kasuga M. Triglyceride metabolism in heterozygote of Watanabe heritable hyperlipidemic rabbit.
Atherosclerosis 1998 Feb;136(2):325–32

Naka Y see Wang CY

Nakaaki K see Yokoyama K

Nakaaki S see Nakamura H

Nakaar V, Bermudes D, Peck KR, Joiner KA. Upstream elements required for expression of nucleoside triphosphate hydrolase genes of Toxoplasma gondii.
Mol Biochem Parasitol 1998 May 1;92(2):229–39

Nakaar V see Silverman JA

Nakaba H, Hashimoto T, Sunada S, Akamatsu D, Ito A, Teramoto S, Ohara S, Katayama S. [Results of SMANCS/Lipiodol injection therapy for multiple intrahepatic recurrence of hepatocellular carcinoma] Gan To Kagaku Ryoho 1998 Feb;25 Suppl 1:46–50 (Eng. Abstr.) **(Jpn)**

Nakaba M see Ito T

Nakababashi K see Ide A

Nakabachi A, Ishikawa H. Differential display of mRNAs related to amino acid metabolism in the endosymbiotic system of aphids. Insect Biochem Mol Biol 1997 Dec; 27(12):1057–62

Nakabayashi H. [Orotic aciduria]
Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):257–61 (15 ref.) **(Jpn)**

Nakabayashi H see Owada M

Nakabayashi H see Sato Y

Nakabayashi H see Wang W

Nakabayashi I, Yoshizawa N. [Allergic vasculitis, hypersensitivity angiitis] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):394–6 (8 ref.) **(Jpn)**

Nakabayashi I see Oda T

Nakabayashi J, Yoshimura M, Morishima-Kawashima M, Funato H, Miyakawa T, Yamazaki T, Ihara Y. Amyloid beta-protein (A beta) accumulation in the putamen and mammillary body during aging and in Alzheimer disease. J Neuropathol Exp Neurol 1998 Apr;57(4):343–52

Nakabayashi K. [Behçet's disease and renal diseases] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):370–2 (12 ref.) **(Jpn)**

Nakabayashi K see Fujii A

Nakabayashi K see Kawana S

Nakabayashi K see Ogino H

Nakabayashi M, Sakura M, Takeda Y, Sato K. Elevated IL-6 in midtrimester amniotic fluid is involved with the onset of preeclampsia. Am J Reprod Immunol 1998 May; 39(5):329–34

Nakabayashi M see **Abe T**
Nakabayashi M see **Saito K**
Nakabayashi M see **Sakura M**
Nakabayashi M see **Takeda Y**
Nakabayashi M see **Zhu L**
Nakabayashi N, Watanabe A, Arao T. A tensile test to facilitate identification of defects in dentine bonded specimens. J Dent 1998 May;26(4):379–85
Nakabayashi N see **Ishihara K**
Nakabayashi N see **Iwasaki Y**
Nakabayashi N see **Williams PF 3rd**
Nakabayashi N see **Yoneyama T**
Nakabayashi O, Kikuchi H, Kikuchi T, Mizuno S. Differential expression of genes for aromatase and estrogen receptor during the gonadal development in chicken embryos. J Mol Endocrinol 1998 Apr;20(2):193–202
Nakabayashi O see **Kunita R**
Nakabayashi S see **Ikeda K**
Nakabayashi S see **Shimomura A**
Nakabayashi S see **Yamashiki M**
Nakabayashi T see **Attias MR**
Nakabayashi T see **Hidaka H**
Nakabayashi T see **Ishibashi K**
Nakabayashi T see **Kong L**
Nakabayashi T see **Nishikawa H**
Nakabayashi T see **Sakata K**
Nakabayashi T see **Talal N**
Nakabayashi T see **Tozuka M**
Nakabayashi T see **Wada I**
Nakabeppu Y, Nakajo M, Naruo T, Obo Y, Nozoe S, Takigawa M, Tsuchimochi S, Tani A, Tanaka H. I-123 iomazenil SPECT in patients with mental disorders. Ann Nucl Med 1997 Nov;11(4):339–44
Nakabeppu Y see **Crocker SJ**
Nakabeppu Y see **Hazell AS**
Nakabeppu Y see **Porter DW**
Nakabeppu Y see **Tani A**
Nakabeppu Y see **Tsuchimochi S**
Nakabeppu Y see **Yakushiji H**
Nakabo Y, Pabst MJ. Inhibition by sphingosine of leukemic cell killing by human monocytes activated with interleukin-2: a possible role of protein kinase C. Jpn J Cancer Res 1998 May;89(5):548–55
Nakache R, Levene C, Sela R, Kaufman S, Shapira Z. Dr(a) (Cromer-related blood group antigen)-incompatible renal transplantation. Vox Sang 1998;74(2):106–8
Nakache R see **Tydén G**
Nakachi see **Sone Y**
Nakachi A, Shiraishi M, Shimoji H, Tomori T, Oshiro T, Muto Y. Multicystic cavernous hemangioma of the liver: report of a case including diagnostic imaging and pathologic correlation. Radiat Med 1998 May-Jun; 16(3):209–12
Nakachi K, Suemasu K, Suga K, Takeo T, Imai K, Higashi Y. Influence of drinking green tea on breast cancer malignancy among Japanese patients. Jpn J Cancer Res 1998 Mar;89(3):254–61
Nakachi K see **Imai K**
Nakachi K see **Takubo K**
Nakachi Y, Hayakawa T, Oota H, Sumiyama K, Wang L, Ueda S. Nucleotide compositional constraints on genomes generate alanine-, glycine-, and proline-rich structures in transcription factors. Mol Biol Evol 1997 Oct;14(10):1042–9
Nakad A, Piessevaux H, Marot JC, Hoang P, Geubel A, Van Steenbergen W, Reynaert M. Is early enteral nutrition in acute pancreatitis dangerous? About 20 patients fed by an endoscopically placed nasogastrojejunal tube. Pancreas 1998 Aug;17(2):187–93
Nakada C see **Goto J**
Nakada D see **Nakamura K**
Nakada H see **Inoue M**
Nakada H see **Nakamoto Y**
Nakada H see **Sakahara H**
Nakada H see **Zhang M**
Nakada I, Tasaki T, Ubukata H, Goto Y, Watanabe Y, Sato S, Tabuchi T, Tsuchiya A, Soma T. Desmoplastic response in biopsy specimens of early colorectal carcinoma is predictive of deep submucosal invasion. Dis Colon Rectum 1998 Jul;41(7):896–900
Nakada J, Tamaoki J, Takeyama R, Tagaya E, Kondo M, Kaneno K. [Effects of erythromycin and roxithromycin on airway goblet cell secretion] Jpn J Antibiot 1997 Mar;50 Suppl:62–4 **(Jpn)**
Nakada K, Katoh C, Kanegae K, Tsukamoto E, Shiga T, Mochizuki T, Itoh K, Tamaki N. Thallium-201 scintigraphy to predict therapeutic outcome of iodine-131 therapy of metastatic thyroid carcinoma. J Nucl Med 1998 May; 39(5):807–10
Nakada K, Taguchi Y, Kudo S. [Therapeutic guideline for diffuse panbronchitis (draft). Subcommittee on Diffuse Lung Diseases, Research Committee on Respiratory Diseases Organized by the Ministry of Health and Welfare] Jpn J Antibiot 1998 Jan;51 Suppl:82–5 **(Jpn)**
Nakada K, Yao Y, Mashima J, Katoh M, Miyazaki J, Hirabayashi T. Skeletal muscle regeneration induced by chorio-allantoic grafting. J Muscle Res Cell Motil 1998 Feb;19(2):169–77
Nakada K see **Kaneko M**
Nakada K see **Kishi K**
Nakada K see **Kitagawa H**
Nakada K see **Mochizuki T**
Nakada K see **Moriyoshi M**
Nakada K see **Nagumo M**
Nakada K see **Nakao T**
Nakada K see **Ohtaki T**
Nakada K see **Watanabe N**
Nakada M. [Total synthesis of antitumor macrolide, rhizoxin and chemistry of acylsilane] Yakugaku Zasshi 1997 Aug; 117(8):486–508 (40 ref.) (Eng. Abstr.) **(Jpn)**
Nakada M, Nishizaki K, Akagi H, Masuda Y, Yoshino T. Oncocytic carcinoma of the submandibular gland: a case report and literature review. J Oral Pathol Med 1998 May; 27(5):225–8 (50 ref.)
Nakada M, Nishizaki K, Yoshino T, Okano M, Masuda Y, Ohta N, Akagi T. CD86 (B7-2) antigen on B cells from atopic patients shows selective, antigen-specific upregulation. Allergy 1998 May;53(5):527–31
Nakada M, Totsu T, Tanaka N, Akashi T, Kanegasaki S. [Inhibitory effects of macrolide antibiotics at low concentrations on vero toxin production by pathogenic E. coli O157] Jpn J Antibiot 1998 Jan;51 Suppl:146–50 **(Jpn)**
Nakada M see **Hirata K**
Nakada M see **Kawagishi I**
Nakada M see **Kitagawa H**
Nakada MT see **Stouffer GA**
Nakada MT see **Tam SH**
Nakada R see **Yamato M**
Nakada S see **Abe M**
Nakada S see **Abe T**
Nakada S see **Hatta T**
Nakada S see **Huang Y**
Nakada S see **Kuromitsu S**
Nakada S see **Yuan ZM**
Nakada SY, Lee FT Jr, Warner T, Chosy SG, Moon TD. Laparoscopic cryosurgery of the kidney in the porcine model: an acute histological study. Urology 1998 May; 51(5A Suppl):161–6
Nakada SY, Wolf JS Jr, Brink JA, Quillen SP, Nadler RB, Gaines MV, Clayman RV. Retrospective analysis of the effect of crossing vessels on successful retrograde endopyelotomy outcomes using spiral computerized tomography angiography. J Urol 1998 Jan;159(1):62–5
Nakada SY see **Chosy SG**
Nakada SY see **Elbahnasy AM**
Nakada SY see **Hahnfeld LE**
Nakada SY see **Nadler RB**
Nakada SY see **Pearle MS**
Nakada SY see **Preminger GM**
Nakada SY see **Weiss SG 2nd**
Nakada SY see **Wolf JS Jr**
Nakada SY see **Yeager TR**
Nakada T. [Cytoskeletal proteins related to intracellular membrane dynamics] Kaibogaku Zasshi 1998 Apr; 73(2):107–10 (18 ref.) **(Jpn)**
Nakada T. [Functionality and connectivity analysis by magnetic resonance imaging] Rinsho Shinkeigaku 1997 Dec;37(12):1155–7 (Eng. Abstr.) **(Jpn)**
Nakada T, Maibach HI. Eyeglass allergic contact dermatitis. Contact Dermatitis 1998 Jul;39(1):1–3 (22 ref.)
Nakada T, Sueki H, Iijima M. Prurigo pigmentosa (Nagashima) associated with anorexia nervosa. Clin Exp Dermatol 1998 Jan;23(1):25–7
Nakada T see **Adachi Y**
Nakada T see **Akiyama M**
Nakada T see **Feeney C**
Nakada T see **Fujii Y**
Nakada T see **Fujimura S**
Nakada T see **Hayami S**
Nakada T see **Ichiyanagi O**
Nakada T see **Ishigooka M**
Nakada T see **Kawahira Y**
Nakada T see **Knight RT**
Nakada T see **Kubota Y**
Nakada T see **Matsuki S**
Nakada T see **Ogasawara H**
Nakada T see **Sasagawa I**
Nakada T see **Sawamura T**
Nakada T see **Suzuki Y**
Nakada T see **Takagi Y**
Nakada T see **Yaguchi H**
Nakada Y, Taniura H, Uetsuki T, Inazawa J, Yoshikawa K. The human chromosomal gene for necdin, a neuronal growth suppressor, in the Prader-Willi syndrome deletion region. Gene 1998 Jun 15;213(1-2):65–72
Nakada Y see **Kosaka T**
Nakada Y see **Nakamura K**
Nakadaira H see **Hori Y**
Nakadaira H see **Kodama K**
Nakadaira H see **Nakamura K**
Nakadaira H see **Shibuya N**
Nakadate K see **Matsumura K**
Nakadate M see **Kamata E**
Nakadate N see **Hirota T**
Nakadate T. [Age-related decline in forced expiratory volume in one second and forced vital capacity based on a longitudinal observation of Japanese males] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Sep; 35(9):954–9 (Eng. Abstr.) **(Jpn)**
Nakadate-Matsushita T see **Tanahashi M**
Nakade K, Handa H, Nagata K. Promoter structure of the MxA gene that confers resistance to influenza virus. FEBS Lett 1997 Dec 1;418(3):315–8
Nakade M, Kohno K, Watanabe H. [Treatment strategies for lung cancer brain metastases] Nippon Kyobu Geka Gakkai Zasshi 1997 Dec; 45(12):1911–5 (Eng. Abstr.) **(Jpn)**
Nakade S see **Maruyama T**
Nakade T see **Ikeda R**
Nakadomari S see **Kamada Y**
Nakae D see **Denda A**
Nakae D see **Sakitani H**
Nakae D see **Tamura K**
Nakae D see **Wanibuchi H**
Nakae H see **Ishihara-Sugano M**
Nakae H see **Noiri Y**
Nakae H see **Ohtsuka Y**
Nakae I see **Fujita M**
Nakae I see **Takaoka A**
Nakae J, Abe S, Tajima T, Shinohara N, Murashita M, Igarashi Y, Kusuda S, Suzuki J, Fujieda K. Three novel mutations and a de novo deletion mutation of the DAX-1 gene in patients with X-linked adrenal hypoplasia congenita. J Clin Endocrinol Metab 1997 Nov; 82(11):3835–41
Nakae J, Kato M, Murashita M, Shinohara N, Tajima T, Fujieda K. Long-term effect of recombinant human insulin-like growth factor I on metabolic and growth control in a patient with leprechaunism. J Clin Endocrinol Metab 1998 Feb;83(2):542–9
Nakae J see **Tajima T**
Nakae M, Sugahara Y, Sasaki H, Yasui H, Imai C, Hasegawa Y, Osaka K, Shibasaki K. [Drug susceptibility of clinically isolated Helicobacter pylori] Jpn J Antibiot 1998 Apr; 51(4):281–5 (Eng. Abstr.) **(Jpn)**
Nakae M see **Ikeda S**
Nakae S, Nakamura T, Ikegawa R, Yoshioka H, Shirono J, Tabuchi Y. Evaluation of argyrophilic nucleolar organizer region and proliferating cell nuclear antigen in colorectal cancer. J Surg Oncol 1998 Sep;69(1):28–35
Nakae S see **Hiraishi S**
Nakae T. Multiantibiotic resistance caused by active drug extrusion in Pseudomonas aeruginosa and other gram-negative bacteria. Microbiologia 1997 Sep; 13(3):273–84 (41 ref.)
Nakae T, Horai T, Imamura F, Akedo H, Higashino K. Expression of cathepsin B in small cell lung carcinoma cells in relation to in vitro invasiveness. Tumour Biol 1998; 19(2):118–25
Nakae T, Kasahara S, Suzuki Y, Hayashi M, Watanabe T, Mori M, Kohara K, Yoshimura H. [Surgical strategy for aortic valve stenosis associated with single ventricle who will be objects of Fontan procedure] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:142–4 **(Jpn)**
Nakae T see **Kita Y**
Nakae T see **Konno M**
Nakae T see **Yoneyama H**
Nakae T see **Yoshihara E**
Nakae Y, Yamakage M, Horikawa D, Aimono M, Tamiya K, Namiki A. Triggering delay time and work of breathing in three paediatric patient-triggered ventilators. Can J Anaesth 1998 Mar;45(3):261–5
Nakae Y see **Kagaya M**
Nakae Y see **Kato M**
Nakae Y see **Kitagawa M**
Nakae Y see **Kondo T**
Nakae Y see **Kurihara M**
Nakae Y see **Mizuno N**
Nakae Y see **Naruse S**
Nakae Y see **Sobajima H**
Nakae Y see **Takei S**
Nakafusa Y see **Yu S**
Nakagaki H see **Huang S**
Nakagaki H see **Ikuyama S**
Nakagaki H see **Kato K**
Nakagaki H see **Noguchi Y**
Nakagaki I see **Imakita M**
Nakagaki K, Nogami S, Araki K, Tagawa M, Maeda R. Dirofilaria immitis: experimental infection of rabbits with immature fifth-stage worms. Am J Trop Med Hyg 1997 Dec;57(6):667–71
Nakagaki K see **Harasawa R**
Nakagaki K see **Yoshida M**
Nakagaki M see **Nagase H**
Nakagaki T see **Kaetsu H**
Nakagaki T see **Kamikubo Y**
Nakagaki Y see **Hatta T**
Nakagama H, Kaneko S, Shima H, Inamori H, Fukuda H, Kominami R, Sugimura T, Nagao M. Induction of minisatellite mutation in NIH 3T3 cells by treatment with the tumor promoter okadaic acid. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10813–6
Nakagama H, Nagao M. [Genomic instability induced by a protein phosphatase inhibitor okadaic acid] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):1111–7 (18 ref.) **(Jpn)**
Nakagama H see **Dashwood RH**
Nakagama H see **Imai H**
Nakagama H see **Nagao M**
Nakagama H see **Nozaki T**
Nakagama H see **Rodríguez P**
Nakagama H see **Suzui M**
Nakagama H see **Yamada S**
Nakagama T see **Lin JM**
Nakagami H, Yamamoto K, Ikeda U, Mitsuhashi T, Goto T,

Shimada K. Mitral regurgitation reduces the risk of stroke in patients with nonrheumatic atrial fibrillation. Am Heart J 1998 Sep;136(3):528–32

Nakagami K see **Iseki J**

Nakagami K see **Kamada H**

Nakagami K see **Onogawa S**

Nakagami M, Morimoto T, Itoh K, Arima Y, Yamamoto Y, Ikai I, Yamaoka Y. Patterns of restoration of remnant liver volume after graft harvesting in donors for living related liver transplantation. Transplant Proc 1998 Feb;30(1):195–9 (22 ref.)

Nakagami T, Murakami A, Okisaka S. [Pterygium and mast cells—expression of basic fibroblast growth factor increase in mast cells of the pterygium] Nippon Ganka Gakkai Zasshi 1998 May;102(5):300–6 (Eng. Abstr.) **(Jpn)**

Nakagami T see **Miura J**

Nakagami T see **Yamazaki Y**

Nakagami T see **Yoshii M**

Nakagami W see **Matsui Y**

Nakagami W see **Oba M**

Nakagami Y, Saito H, Matsuki N. The regional vulnerability to blockade of action potentials in organotypic hippocampal culture. Brain Res Dev Brain Res 1997 Oct 20;103(1):99–102

Nakagami Y, Saito H, Matsuki N. Basic fibroblast growth factor and brain-derived neurotrophic factor promote survival and neuronal circuit formation in organotypic hippocampal culture. Jpn J Pharmacol 1997 Dec; 75(4):319–26

Nakagami Y, Saito H, Matsuki N. Optical recording of trisynaptic pathway in rat hippocampal slices with a voltage-sensitive dye. Neuroscience 1997 Nov;81(1):1–8

Nakagata N, Okamoto M, Ueda O, Suzuki H. Positive effect of partial zona-pellucida dissection on the in vitro fertilizing capacity of cryopreserved C57BL/6J transgenic mouse spermatozoa of low motility. Biol Reprod 1997 Nov; 57(5):1050–5

Nakagava HM see **Bahamondes L**

Nakagawa A, Kobayashi N, Muramatsu T, Yamashina Y, Shirai T, Hashimoto MW, Ikenaga M, Mori T. Three-dimensional visualization of ultraviolet-induced DNA damage and its repair in human cell nuclei. J Invest Dermatol 1998 Feb;110(2):143–8

Nakagawa A, Ozaki T, Chubachi K, Hosoyama T, Okubo T, Iyobe S, Suzuki T. An effective method for isolating alginate lyase-producing Bacillus sp. ATB-1015 strain and purification and characterization of the lyase. J Appl Microbiol 1998 Mar;84(3):328–35

Nakagawa A see **Harada N**

Nakagawa A see **Hosaka H**

Nakagawa A see **Imamura A**

Nakagawa A see **Kobayashi N**

Nakagawa A see **Kondo H**

Nakagawa A see **Marks IM**

Nakagawa A see **Mori T**

Nakagawa A see **Nakamura S**

Nakagawa A see **Nishihira J**

Nakagawa A see **Park SY**

Nakagawa A see **Sugimoto H**

Nakagawa A see **Takahashi S**

Nakagawa A see **Takashiro E**

Nakagawa A see **Tanaka I**

Nakagawa B see **Moysés-Neto M**

Nakagawa C. [Prediction of the onset of NIDDM in respect to body mass index and body fat distribution] Nippon Rinsho 1997 Nov;55 Suppl:349–55 (29 ref.) **(Jpn)**

Nakagawa C, Asayama J, Katamura M, Matoba S, Keira N, Kawahara A, Tsuruyama K, Tanaka T, Kobara M, Akashi K, Ohta B, Tatsumi T, Nakagawa M. Myocardial stretch induced by increased left ventricular diastolic pressure preconditions isolated perfused hearts of normotensive and spontaneously hypertensive rats. Basic Res Cardiol 1997 Dec;92(6):410–6

Nakagawa C see **Hatta T**

Nakagawa C see **Tatsumi T**

Nakagawa CC, Jones EP, Miller DL. Mitochondrial DNA rearrangements associated with mF plasmid integration and plasmodial longevity in Physarum polycephalum. Curr Genet 1998 Mar;33(3):178–87

Nakagawa CW, Yamada K, Mutoh N. Two distinct upstream regions are involved in expression of the catalase gene in Schizosaccharomyces pombe in response to oxidative stress. J Biochem (Tokyo) 1998 Jun;123(6):1048–54

Nakagawa E see **Hanazono M**

Nakagawa E see **Igarashi M**

Nakagawa E see **Martins RS**

Nakagawa E see **Nagahama H**

Nakagawa F see **Ao M**

Nakagawa H. Effect of dietary algae on improvement of lipid metabolism in fish. Biomed Pharmacother 1997;51(8):345–8 (27 ref.)

Nakagawa H, Ando Y, Takano K, Sunada Y. Differential production of chemokines and their role in neutrophil infiltration in rat allergic inflammation. Int Arch Allergy Immunol 1998 Feb;115(2):137–43

Nakagawa H, Iwasaki S, Kichikawa K, Fukusumi A, Taoka T, Ohishi H, Uchida H. Normal myelination of anatomic nerve fiber bundles: MR analysis [see comments] AJNR Am J Neuroradiol 1998 Jun-Jul;19(6):1129–36. Comment in: AJNR Am J Neuroradiol 1998 Jun-Jul;19(6):1005–6.

Nakagawa H, Jackman WM. Use of a three-dimensional, nonfluoroscopic mapping system for catheter ablation of typical atrial flutter. Pacing Clin Electrophysiol 1998 Jun; 21(6):1279–86

Nakagawa H, Koyama K, Tanaka T, Miyoshi Y, Ando H, Baba S, Watatani M, Yasutomi M, Monden M, Nakamura Y. Localization of the gene responsible for Peutz-Jeghers syndrome within a 6-cM region of chromosome 19p13.3. Hum Genet 1998 Feb;102(2):203–6

Nakagawa H, Nagano T, Oota H, Kudo A, Yoshida Y. [Medulloblastoma originating from the superior cerebellar peduncle: a case report] No To Shinkei 1997 Sep; 49(9):821–4 (Eng. Abstr.) **(Jpn)**

Nakagawa H, Namima T, Aizawa M, Uchi K, Kaiho Y, Yoshikawa K, Orikasa S, Nakasato N. Somatosensory evoked magnetic fields elicited by dorsal penile, posterior tibial and median nerve stimulation. Electroencephalogr Clin Neurophysiol 1998 Jan; 108(1):57–61

Nakagawa H, Sunada Y, Ando Y. Biological activities of C3 beta c, a novel neutrophil chemoattractant derived from the beta-chain of rat complement C3. Immunology 1998 Jun;94(2):253–7

Nakagawa H, Wittkampf FH, Yamanashi WS, Pitha JV, Imai S, Campbell B, Arruda M, Lazzara R, Jackman WM. Inverse relationship between electrode size and lesion size during radiofrequency ablation with active electrode cooling. Circulation 1998 Aug 4;98(5):458–65

Nakagawa H, Yamamoto O, Oikawa S, Higuchi H, Watanabe A, Katoh N. Detection of serum haptoglobin by enzyme-linked immunosorbent assay in cows with fatty liver. Res Vet Sci 1997 Mar-Apr;62(2):137–41

Nakagawa H, Yoshiyama M, Shimura S, Kirimura K, Usami S. Anomer-selective glucosylation of l-menthol by yeast alpha-glucosidase. Biosci Biotechnol Biochem 1998 Jul; 62(7):1332–6

Nakagawa H see **Arruda MS**

Nakagawa H see **Baba K**

Nakagawa H see **Ebina K**

Nakagawa H see **Fujii H**

Nakagawa H see **Ii K**

Nakagawa H see **Jin YP**

Nakagawa H see **Jung JH**

Nakagawa H see **Kadota T**

Nakagawa H see **Kagamimori S**

Nakagawa H see **Katsuki M**

Nakagawa H see **Kawashima T**

Nakagawa H see **Kinoshita T**

Nakagawa H see **Kitoh T**

Nakagawa H see **Kobayashi T**

Nakagawa H see **Kojima K**

Nakagawa H see **Kubo Ki**

Nakagawa H see **Matsuno O**

Nakagawa H see **Misaki K**

Nakagawa H see **Misawa S**

Nakagawa H see **Mizuno J**

Nakagawa H see **al-Mokdad M**

Nakagawa H see **Mueller A**

Nakagawa H see **Naruse Y**

Nakagawa H see **Ono S**

Nakagawa H see **Otomo K**

Nakagawa H see **Saeki H**

Nakagawa H see **Saiki S**

Nakagawa H see **Sasaki N**

Nakagawa H see **Shibata F**

Nakagawa H see **Suzuka I**

Nakagawa H see **Tachikawa M**

Nakagawa H see **Takahashi N**

Nakagawa H see **Taoka T**

Nakagawa H see **Toba K**

Nakagawa H see **Tokuraku K**

Nakagawa H see **Toriumi H**

Nakagawa H see **Wissinger JP**

Nakagawa H see **Yamada M**

Nakagawa H see **Yamashita T**

Nakagawa H see **Yan YX**

Nakagawa H see **Yonezawa M**

Nakagawa H see **Yoshida S**

Nakagawa I see **Ishanov A**

Nakagawa I see **Yamada K**

Nakagawa J, Toyooka S, Hayashi M, Kawase M, Mukaino S, Hirose Y, Tanaka T, Tanabe T, Nishikawa K, Sagou T. [A case of adult hemolytic-uremic syndrome associated with Escherichia coli O157 infections] Nippon Shokakibyo Gakkai Zasshi 1998 Jan;95(1):41–5 **(Jpn)**

Nakagawa J see **Hotta Y**

Nakagawa J see **Jinno T**

Nakagawa K, Aoki Y, Fujimaki T, Tago M, Terahara A, Karasawa K, Sakata K, Sasaki Y, Matsutani M, Akanuma A. High-dose conformal radiotherapy influenced the pattern of failure but did not improve survival in glioblastoma multiforme. Int J Radiat Oncol Biol Phys 1998 Mar 15;40(5):1141–9

Nakagawa K, Aoki Y, Kusama T, Ban N, Nakagawa S, Sasaki Y. Radiotherapy during pregnancy: effects on fetuses and neonates. Clin Ther 1997 Jul-Aug;19(4):770–7

Nakagawa K, Aoki Y, Sasaki Y. Improvement of image quality in megavoltage computed tomography with second generation scanning mode. Radiat Oncol Investig 1997; 5(5):257–63

Nakagawa K, Aoki Y, Sasaki Y, Akanuma A, Mizuno S. [C-MOS flat-panel sensor for real time X-ray imaging] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Feb;58(3):81–5 (Eng. Abstr.) **(Jpn)**

Nakagawa K, Furutake Y, Watarase J, Okamoto K, Ogawa T, Fujiwara K, Ikeda Y, Yasumitsu T. [Clinical significance of tracheo-bronchoplasty for patients with lung neoplasm—distance from the edge of the tumor to the resection line] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:89–90 **(Jpn)**

Nakagawa K, Kanno H, Miura Y. Detection and analyses of ascorbyl radical in cerebrospinal fluid and serum of acute lymphoblastic leukemia. Anal Biochem 1997 Dec 1; 254(1):31–5

Nakagawa K, Matsumoto N, Takatsuka S, Ueki K, Yamamoto E, Horii J, Matsui T. New cephalometric images with a workstation. A preliminary report. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Mar;85(3):329–33

Nakagawa K, Miyazawa T. Absorption and distribution of tea catechin, (-)-epigallocatechin-3-gallate, in the rat. J Nutr Sci Vitaminol (Tokyo) 1997 Dec;43(6):679–84

Nakagawa K, Ohno K, Nojiri T, Hirakawa K. [Interdural dermoid cyst of the cavernous sinus presenting with oculomotor palsy: case report] No Shinkei Geka 1997 Sep; 25(9):847–51 (Eng. Abstr.) **(Jpn)**

Nakagawa K, Sogo S, Hioki K, Tokunaga R, Taketani S. Acquisition of cell adhesion and induction of focal adhesion kinase of human colon cancer Colo 201 cells by retinoic acid-induced differentiation. Differentiation 1998 Mar; 62(5):249–57

Nakagawa K, Yamano S, Senuma M, Myogo K, Yamazaki J, Aono T. Avoidance of oocyte retrieval on the weekend through the use of scheduled ovarian hyperstimulation for in vitro fertilization and embryo transfer. Fertil Steril 1997 Nov;68(5):787–90

Nakagawa K see **Akagi J**

Nakagawa K see **Ambiru S**

Nakagawa K see **Fujimori H**

Nakagawa K see **Fujiwara Y**

Nakagawa K see **Higashihara E**

Nakagawa K see **Higuchi K**

Nakagawa K see **Iwabuchi C**

Nakagawa K see **Kamada M**

Nakagawa K see **Kamio E**

Nakagawa K see **Kawashiri S**

Nakagawa K see **Kimura F**

Nakagawa K see **Kitsukawa S**

Nakagawa K see **Kobayashi Y**

Nakagawa K see **Komiya T**

Nakagawa K see **Lao LM**

Nakagawa K see **Masuda N**

Nakagawa K see **Matsuda H**

Nakagawa K see **Matsushita T**

Nakagawa K see **Miwa K**

Nakagawa K see **Miyazaki M**

Nakagawa K see **Miyazawa T**

Nakagawa K see **Namoto M**

Nakagawa K see **Nibu K**

Nakagawa K see **Nozaki S**

Nakagawa K see **Ohtsuka M**

Nakagawa K see **Ohue S**

Nakagawa K see **Onogi Y**

Nakagawa K see **Saitoh O**

Nakagawa K see **Sakata K**

Nakagawa K see **Sakiyama H**

Nakagawa K see **Sasaki H**

Nakagawa K see **Shimizu Y**

Nakagawa K see **Suga M**

Nakagawa K see **Sugano T**

Nakagawa K see **Yamashiro T**

Nakagawa K see **Yasuda T**

Nakagawa K see **Yoo CG**

Nakagawa K see **Yoshioka S**

Nakagawa K see **Yoshizumi M**

Nakagawa K see **Zhang Y**

Nakagawa M, Iwao T, Ishida S, Takahashi N, Yonemochi H, Asada M, Shimada S, Saikawa T, Ito M. Dynamics of QT interval in a patient with long QT syndrome and a normal QT interval. Jpn Circ J 1998 Mar;62(3):215–8

Nakagawa M, Iwao T, Ishida S, Yonemochi H, Fujino T, Saikawa T, Ito M. Circadian rhythm of the signal averaged electrocardiogram and its relation to heart rate variability in healthy subjects. Heart 1998 May;79(5):493–6

Nakagawa M, Matsuzaki T, Kubota H, Osame M. [Diagnosis and treatment of HAM] Nippon Naika Gakkai Zasshi 1998 Apr 10;87(4):648–54 (5 ref.) **(Jpn)**

Nakagawa M, Oda M, Iwao T, Ishida S, Yonemochi H, Fujino T, Saikawa T, Ito M. Signal-averaged electrocardiogram shows a heart rate dependent diurnal variation in healthy subjects. Jpn Heart J 1998 Mar;39(2):147–52

Nakagawa M, Tanaka M, Miyata T. Evaluation of collagen gel and hyaluronic acid as vitreous substitutes. Ophthalmic Res 1997;29(6):409–20

Nakagawa M see **Adachi T**

Nakagawa M see **Asakaura Y**

Nakagawa M see **Fike JR**

Nakagawa M see **Fujita H**

Nakagawa M see **Goto M**

Nakagawa M see **Higuchi I**

Nakagawa M see **Hirai H**

Nakagawa M see **Ichida T**

Nakagawa M see **Inaba T**
Nakagawa M see **Inada H**
Nakagawa M see **Isashiki Y**
Nakagawa M see **Ishida S**
Nakagawa M see **Iwaki A**
Nakagawa M see **Iwasaki Y**
Nakagawa M see **Kawate T**
Nakagawa M see **Kida H**
Nakagawa M see **Kikkawa S**
Nakagawa M see **Kimura H**
Nakagawa M see **Kinoshita N**
Nakagawa M see **Kono T**
Nakagawa M see **Kuroda S**
Nakagawa M see **Maeshima S**
Nakagawa M see **Matsuyama W**
Nakagawa M see **Michibata H**
Nakagawa M see **Miki S**
Nakagawa M see **Mimata H**
Nakagawa M see **Morikawa K**
Nakagawa M see **Murata M**
Nakagawa M see **Nabeshima A**
Nakagawa M see **Nagata K**
Nakagawa M see **Nakamura T**
Nakagawa M see **Narasaki F**
Nakagawa M see **Nishijima S**
Nakagawa M see **Ohara K**
Nakagawa M see **Sakoda S**
Nakagawa M see **Sasaki S**
Nakagawa M see **Sato F**
Nakagawa M see **Satoh E**
Nakagawa M see **Suzuki Y**
Nakagawa M see **Takahashi M**
Nakagawa M see **Takahashi N**
Nakagawa M see **Watanabe S**
Nakagawa M see **Yamada M**
Nakagawa M see **Yonemochi H**
Nakagawa M see **Yuasa I**
Nakagawa M see **Zhang XM**

Nakagawa N. Indiscriminate response to infant calls in wild patas monkeys (Erythrocebus patas).
Folia Primatol (Basel) 1998;69(2):93–9

Nakagawa N. [Studies on changes in trace elements of the brain related to aging] Hokkaido Igaku Zasshi 1998 Mar; 73(2):181–99 (Eng. Abstr.) **(Jpn)**

Nakagawa N, Mori M, Tamaki N, Okada Y. Non-selective cation conductance in a Xenopus renal epithelial line.
Kobe J Med Sci 1997 Oct;43(5):179–89

Nakagawa N, Sakurai N. Increase in the amount of celA1 protein in tobacco BY-2 cells by a cellulose biosynthesis inhibitor, 2,6-dichlorobenzonitrile. Plant Cell Physiol 1998 Jul;39(7):779–85

Nakagawa N see **Dogru M**
Nakagawa N see **Fujita M**
Nakagawa N see **Mizuno A**
Nakagawa N see **Mizutani A**
Nakagawa N see **Morinaga T**
Nakagawa N see **Nakamura H**
Nakagawa N see **Tatematsu K**
Nakagawa N see **Tokunaga C**
Nakagawa N see **Ueda M**
Nakagawa N see **Yasuda H**
Nakagawa O see **Doi K**
Nakagawa O see **Hanyu O**
Nakagawa O see **Harada M**
Nakagawa O see **Kugiyama K**

Nakagawa R, Hiromoto M. Geographical distribution and background levels of total mercury in air in Japan and neighbouring countries. Chemosphere 1997 Feb; 34(4):801–6

Nakagawa R, Motoki K, Ueno H, Iijima R, Nakamura H, Kobayashi E, Shimosaka A, Koezuka Y. Treatment of hepatic metastasis of the colon26 adenocarcinoma with an alpha-galactosylceramide, KRN7000. Cancer Res 1998 Mar 15;58(6):1202–7

Nakagawa R, Yumita Y. Change and behavior of residual mercury in paddy soils and rice of Japan. Chemosphere 1998 Oct;37(8):1483–7

Nakagawa R, Yumita Y, Hiromoto M. Total mercury intake from fish and shellfish by Japanese people.
Chemosphere 1997 Dec;35(12):2909–13

Nakagawa R see **Kanari Y**
Nakagawa R see **Kawano T**
Nakagawa R see **Kitoh T**
Nakagawa R see **Ohsumi K**
Nakagawa R see **Sato S**

Nakagawa S. [Symptomatology of diabetes mellitus] Nippon Rinsho 1997 Oct;55 Suppl:581–9 (20 ref.) **(Jpn)**

Nakagawa S, Aiba S, Tagami H. Decreased frequency of interferon-gamma-producing CD4+ cells in the peripheral blood of patients with atopic dermatitis. Exp Dermatol 1998 Apr–Jun;7(2–3):112–8

Nakagawa S, Ebisui K, Sugimoto K, Nakanishi H, Kanemitsu N, Watanabe H. [Cost-effectiveness analysis of prostatic cancer screening] Nippon Hinyokika Gakkai Zasshi 1997 Oct;88(10):892–9 (Eng. Abstr.) **(Jpn)**

Nakagawa S, Kurata S, Yoshida A, Nagase Y, Moritani M, Takemura M, Bae YC, Shigenaga Y. Ultrastructural observations of synaptic connections of vibrissa afferent terminals in cat principal sensory nucleus and morphometry of related synaptic elements. J Comp Neurol 1997 Dec 8;389(1):12–33

Nakagawa S, Matsunami H, Takeichi M, Matsunami H. Selective aggregation assays for embryonic brain cells and cell lines. Curr Top Dev Biol 1998;36:197–210 (20 ref.)

Nakagawa S, Nakamura N, Fujioka M, Mori C. Spermatogenic cell apoptosis induced by mitomycin C in the mouse testis. Toxicol Appl Pharmacol 1997 Dec; 147(2):204–13

Nakagawa S, Takeichi M. N-cadherin is crucial for heart formation in the chick embryo. Dev Growth Differ 1997 Aug;39(4):451–5

Nakagawa S, Takeichi M. Neural crest emigration from the neural tube depends on regulated cadherin expression.
Development 1998 Aug;125(15):2963–71

Nakagawa S, Watanabe M, Isobe T, Kondo H, Inoue Y. Cytological compartmentalization in the staggerer cerebellum, as revealed by calbindin immunohistochemistry for Purkinje cells. J Comp Neurol 1998 May 25; 395(1):112–20

Nakagawa S see **Adachi Y**
Nakagawa S see **Arndt K**
Nakagawa S see **Bae YC**
Nakagawa S see **Hayashida K**
Nakagawa S see **Hirota R**
Nakagawa S see **Hitomi J**
Nakagawa S see **Ikeda S**
Nakagawa S see **Kadono M**
Nakagawa S see **Kaneda Y**
Nakagawa S see **Kanemasa H**
Nakagawa S see **Kawamoto S**
Nakagawa S see **Kazi JA**
Nakagawa S see **Kishimoto H**
Nakagawa S see **Kuchiiwa S**
Nakagawa S see **Maeda M**
Nakagawa S see **Matsumoto T**
Nakagawa S see **Matuda S**
Nakagawa S see **Mikami K**
Nakagawa S see **Mio H**
Nakagawa S see **Nagano R**
Nakagawa S see **Nagatomo I**
Nakagawa S see **Nakagawa K**
Nakagawa S see **Nakanishi T**
Nakagawa S see **Nishida S**
Nakagawa S see **Nomoto M**
Nakagawa S see **Ohtake N**
Nakagawa S see **Ozkan I**
Nakagawa S see **Sasaki K**
Nakagawa S see **Satoh T**
Nakagawa S see **Sekijima Y**
Nakagawa S see **Sugimoto K**
Nakagawa S see **Takahashi H**
Nakagawa S see **Watanabe H**
Nakagawa S see **Wöhrn JC**
Nakagawa S see **Yanagisawa N**
Nakagawa S see **Yoshikawa T**

Nakagawa T. Food allergens as the possible cause of asthma and anaphylaxis [editorial; comment] Intern Med 1998 Jan; 37(1):5. Comment on: Intern Med 1998 Jan;37(1):98–101.

Nakagawa T, Aoki N, Asakura T, Tadokoro M, Furuta S. [Coronary artery bypass grafting in a patient with a permanent tracheal stoma] Kyobu Geka 1997 Dec; 50(13):1123–6 (Eng. Abstr.) **(Jpn)**

Nakagawa T, Kawamura T, Matsumura Y, Yoshikawa Y, Takada K, Ike O, Wada H, Hitomi S. [Design and application of oral sustained-release anticancer drug—a new oral dosage form of cisplatin] Nippon Rinsho 1998 Mar;56(3):680–5 (16 ref.) (Eng. Abstr.) **(Jpn)**

Nakagawa T, Nozaki S, Nishida M, Yakub JM, Tomiyama Y, Nakata A, Matsumoto K, Funahashi T, Kameda-Takemura K, Kurata Y, Yamashita S, Matsuzawa Y. Oxidized LDL increases and interferon-gamma decreases expression of CD36 in human monocyte-derived macrophages. Arterioscler Thromb Vasc Biol 1998 Aug; 18(8):1350–7

Nakagawa T, Roth W, Wong P, Nelson A, Farr A, Deussing J, Villadangos JA, Ploegh H, Peters C, Rudensky AY. Cathepsin L: critical role in Ii degradation and CD4 T cell selection in the thymus. Science 1998 Apr 17; 280(5362):450–3

Nakagawa T, Sasahara M, Hayase Y, Haneda M, Yasuda H, Kikkawa R, Higashiyama S, Hazama F. Neuronal and glial expression of heparin-binding EGF-like growth factor in central nervous system of prenatal and early-postnatal rat. Brain Res Dev Brain Res 1998 Jun 15;108(1–2):263–72

Nakagawa T, Sasaki M, Ishihama Y, Takaiwa T. Reinfection with lymphocutaneous sporotrichosis [letter]
Br J Dermatol 1997 Nov;137(5):834–5

Nakagawa T, Tanaka R, Takeuchi S, Takeda N. Haemodynamic evaluation of cerebral gliomas using XeCT. Acta Neurochir (Wien) 1998;140(3):223–33; discussion 233–4

Nakagawa T, Ukai K, Ohyama T, Gomita Y, Okamura H. Effects of dopaminergic agents on reversal of reserpine-induced impairment in conditioned avoidance response in rats. Pharmacol Biochem Behav 1997 Dec; 58(4):829–36

Nakagawa T, Yamane H, Shibata S, Takayama M, Sunami K, Nakai Y. Two modes of auditory hair cell loss following acoustic overstimulation in the avian inner ear.
ORL J Otorhinolaryngol Relat Spec 1997 Nov–Dec; 59(6):303–10

Nakagawa T, Yamane H, Takayama M, Sunami K, Nakai Y. Apoptosis of guinea pig cochlear hair cells following chronic aminoglycoside treatment.
Eur Arch Otorhinolaryngol 1998;255(3):127–31

Nakagawa T see **Arai H**
Nakagawa T see **Asakawa T**
Nakagawa T see **Asakura T**
Nakagawa T see **Aso H**
Nakagawa T see **Emond JC**
Nakagawa T see **Harada T**
Nakagawa T see **Hashimoto M**
Nakagawa T see **Hayase Y**
Nakagawa T see **Higashiyama S**
Nakagawa T see **Ikemoto T**
Nakagawa T see **Imamura M**
Nakagawa T see **Ishiguro M**
Nakagawa T see **Ito T**
Nakagawa T see **Iyoda K**
Nakagawa T see **Joja I**
Nakagawa T see **Kabuto M**
Nakagawa T see **Kato Y**
Nakagawa T see **Kayukawa Y**
Nakagawa T see **Kimitsuki T**
Nakagawa T see **Kosaka Y**
Nakagawa T see **Kumada K**
Nakagawa T see **Kunitoh H**
Nakagawa T see **Kuwahara A**
Nakagawa T see **Matsumoto K**
Nakagawa T see **Mitsutake S**
Nakagawa T see **Murashima S**
Nakagawa T see **Nakajima H**
Nakagawa T see **Nakayama K**
Nakagawa T see **Natazuka T**
Nakagawa T see **Nishimura M**
Nakagawa T see **Nomoto Y**
Nakagawa T see **Nozaki S**
Nakagawa T see **Oghalai JS**
Nakagawa T see **Ohguro H**
Nakagawa T see **Ohtsuki F**
Nakagawa T see **Okada K**
Nakagawa T see **Okumura Y**
Nakagawa T see **Onaka H**
Nakagawa T see **Ono F**
Nakagawa T see **Ouchi N**
Nakagawa T see **Saito T**
Nakagawa T see **Sawai Y**
Nakagawa T see **Seki T**
Nakagawa T see **Sekizawa K**
Nakagawa T see **Tada E**
Nakagawa T see **Takahashi J**
Nakagawa T see **Takeda K**
Nakagawa T see **Tanaka H**
Nakagawa T see **Tanaka M**
Nakagawa T see **Toda Y**
Nakagawa T see **Tonami H**
Nakagawa T see **Yamaguchi M**
Nakagawa T see **Yamakado K**
Nakagawa T see **Yamane H**
Nakagawa T see **Yoshimoto Y**
Nakagawa T see **Zhang Y**
Nakagawa T see **Zhou GL**
Nakagawa T see **Zhu XF**
Nakagawa WT see **Rossi BM**

Nakagawa Y. [Physiopathology of sudden death—adverse effects of therapeutic drugs]
Nippon Naika Gakkai Zasshi 1998 Jan 10;87(1):63–71 (14 ref.) **(Jpn)**

Nakagawa Y, Asai H, Miura T, Kitoh J, Mori H, Nakano K. Increased expression of 3-hydroxyanthranilate 3,4-dioxygenase gene in brain of epilepsy-prone El mice. Brain Res Mol Brain Res 1998 Jul 15;58(1–2):132–7

Nakagawa Y, Fujimoto S, Nakano H, Hashimoto T, Dohi K. Magnetic resonance velocity mapping of normal transtricuspid velocity profiles. Int J Card Imaging 1997 Oct;13(5):433–6

Nakagawa Y, Ishima T, Takashima T. The 5-HT3 receptor agonist attenuates the action of antidepressants in the forced swim test in rats. Brain Res 1998 Mar 9;786(1–2):189–93

Nakagawa Y, Iwakiri K, Yamada H, Kobayashi M. Effects of body position and liquid meal ingestion on esophageal acid exposure time in healthy subjects. J Gastroenterol 1998 Apr;33(2):139–41

Nakagawa Y, Kitahori Y, Cho M, Konishi N, Tsumatani K, Ozono S, Okajima E, Hirao Y, Hiasa Y. Effect of hexachloro-1,3-butadiene on renal carcinogenesis in male rats pretreated with N-ethyl-N-hydroxyethylnitrosamine. Toxicol Pathol 1998 May–Jun;26(3):361–6

Nakagawa Y, Matsuo S, Yokoi H, Tamura T, Kimura T, Hamasaki N, Nosaka H, Nobuyoshi M. Stenting after thrombectomy with the AngioJet catheter for acute myocardial infarction. Cathet Cardiovasc Diagn 1998 Mar; 43(3):327–30

Nakagawa Y, Moldéus P. Mechanism of p-hydroxybenzoate ester-induced mitochondrial dysfunction and cytotoxicity in isolated rat hepatocytes. Biochem Pharmacol 1998 Jun 1;55(11):1907–14

Nakagawa Y, Moldéus P, Moore G. Propyl gallate-induced DNA fragmentation in isolated rat hepatocytes.
Arch Toxicol 1997;72(1):33–7

Nakagawa Y, Ono H, Mizumoto S, Fukui A, Tamai S. Subzero nonfreezing preservation in a murine limb replantation model. J Orthop Sci 1998;3(3):156–62

Nakagawa Y, Sadilek M, Lehmberg E, Herrmann R, Herrmann R, Moskowitz H, Lee YM, Thomas BA, Shimizu R, Kuroda M, Jones AD, Hammock BD. Rapid purification

and molecular modeling of AaIT peptides from venom of Androctonus australis. Arch Insect Biochem Physiol 1998; 38(2):53–65

Nakagawa Y, Shimazu K. [A case of Kartagener's syndrome associated with pulmonary tuberculosis, pneumothorax and pulmonary aspergilloma] Kansenshogaku Zasshi 1998 May; 72(5):553–6 (Eng. Abstr.) **(Jpn)**

Nakagawa Y, Shimazu K, Ebihara M, Aman K. [A case of expanding pulmonary aspergilloma] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec; 35(12):1430–3 (Eng. Abstr.) **(Jpn)**

Nakagawa Y, Shimazu K, Ebihara M, Amann K. [A round atelectasis that development 7 years after the start of follow-up] Nihon Kokyuki Gakkai Zasshi 1998 Apr; 36(4):381–3 (Eng. Abstr.) **(Jpn)**

Nakagawa Y, Shimazu K, Ebihara M, Amann K. [A case of secondary invasive pulmonary aspergillosis originating from an aspergilloma, successfully treated with itraconazole] Nihon Kokyuki Gakkai Zasshi 1998 Mar; 36(3):294–8 (Eng. Abstr.) **(Jpn)**

Nakagawa Y, Takashima T. The GABA(B) receptor antagonist CGP36742 attenuates the baclofen- and scopolamine-induced deficit in Morris water maze task in rats. Brain Res 1997 Aug 22;766(1–2):101–6

Nakagawa Y, Tsumatani K, Kurumatani N, Cho M, Kitahori Y, Konishi N, Ozono S, Okajima E, Hirao Y, Hiasa Y. Prognostic value of nm23 protein expression in renal cell carcinomas. Oncology 1998 Jul–Aug;55(4):370–6

Nakagawa Y, Wakuri S, Sakamoto K, Tanaka N. The photogenotoxicity of titanium dioxide particles. Mutat Res 1997 Nov 27;394(1–3):125–32

Nakagawa Y, Weil MH, Tang W, Sun S, Yamaguchi H, Jin X, Bisera J. Sublingual capnometry for diagnosis and quantitation of circulatory shock. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1838–43

Nakagawa Y see **Asano S**
Nakagawa Y see **Chindamporn A**
Nakagawa Y see **Doi M**
Nakagawa Y see **Entani C**
Nakagawa Y see **Fujimoto S**
Nakagawa Y see **Hamasaki N**
Nakagawa Y see **Hayashida M**
Nakagawa Y see **Ikeda Y**
Nakagawa Y see **Imai H**
Nakagawa Y see **Inoue Y**
Nakagawa Y see **Irie K**
Nakagawa Y see **Ishino S**
Nakagawa Y see **Iwakiri K**
Nakagawa Y see **Kageji T**
Nakagawa Y see **Kario K**
Nakagawa Y see **Kitamura A**
Nakagawa Y see **Kogure K**
Nakagawa Y see **Liu YJ**
Nakagawa Y see **Mizuno R**
Nakagawa Y see **Murai T**
Nakagawa Y see **Narita I**
Nakagawa Y see **Natsume H**
Nakagawa Y see **Nishimura T**
Nakagawa Y see **Ojima F**
Nakagawa Y see **Ono H**
Nakagawa Y see **Pooh RK**
Nakagawa Y see **Sakane N**
Nakagawa Y see **Sakurai G**
Nakagawa Y see **Satake M**
Nakagawa Y see **Sato M**
Nakagawa Y see **Sawanobori M**
Nakagawa Y see **Shimazu K**
Nakagawa Y see **Shimizu B**
Nakagawa Y see **Shiraishi T**
Nakagawa Y see **Takahashi K**
Nakagawa Y see **Tanabe N**
Nakagawa Y see **Teraoka S**
Nakagawa Y see **Toyoguchi T**
Nakagawa Y see **Yamanobe S**
Nakagawa Y see **Yasuda H**
Nakagawa-Hattori Y see **Mori H**
Nakagawa-Yoshida K see **Ogawa H**

Nakagawara A. The NGF story and neuroblastoma. Med Pediatr Oncol 1998 Aug;31(2):113–5 (19 ref.)

Nakagawara A, Brodeur GM. Role of neurotrophins and their receptors in human neuroblastomas: a primary culture study. Eur J Cancer 1997 Oct;33(12):2050–3

Nakagawara A, Nakamura Y, Ikeda H, Hiwasa T, Kuida K, Su MS, Zhao H, Cnaan A, Sakiyama S. High levels of expression and nuclear localization of interleukin-1 beta converting enzyme (ICE) and CPP32 in favorable human neuroblastomas. Cancer Res 1997 Oct 15;57(20):4578–84

Nakagawara A see **Hiwasa T**
Nakagawara A see **Ikeda H**
Nakagawara A see **Kageyama H**
Nakagawara A see **Kimura M**
Nakagawara A see **Mori K**
Nakagawara A see **Nakamura Y**
Nakagawara A see **Ozaki T**
Nakagawara A see **Seki N**
Nakagawara A see **Sunahara M**
Nakagawara A see **Takahashi H**
Nakagawara A see **Yamashiro DJ**
Nakagawara A see **Yoshida H**

Nakagawara G, Kobayashi T, Kimura T, Yamaguchi A, Shimada H. Preservation of pancreatic islets in rodent models. Pancreas 1998 Apr;16(3):392–5 (13 ref.)

Nakagawara G see **Deguchi M**
Nakagawara G see **Goi T**
Nakagawara G see **Hirose K**
Nakagawara G see **Iida A**
Nakagawara G see **Yamaguchi A**

Nakagawara J, Takeda R, Suematsu K, Nakamura J. Quantification of regional cerebral blood flow and vascular reserve in childhood moyamoya disease using [123I]IMP-ARG method. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S96–9

Nakagawara J see **Ito T**
Nakagawara K see **Shimuta M**
Nakagawara K see **Toshima J**

Nakagawara M, Kajimura M, Yoshida K, Kataoka H, Shirai N, Ohtake M, Nemoto M, Nagasawa M. [Successful treatment of pancreatic pseudocyst with octreotide; a case report] Nippon Shokakibyo Gakkai Zasshi 1997 Oct; 94(10):712–7 **(Jpn)**

Nakagawara VB, Wood KJ. Clinical application of the new civil airman vision standards and certification procedures. J Am Optom Assoc 1998 Mar;69(3):144–50

Nakagaware A see **Hiwasa T**
Nakagawasai O see **Tadano T**
Nakagiri I see **Matsuda N**
Nakagiri K see **Wakiyama H**
Nakagiri K see **Yamashita C**
Nakagiri S see **Oyama Y**
Nakago K see **Watanabe K**
Nakagoe T see **Nanashima A**
Nakagoe T see **Sawai T**

Nakagohri T, Asano T, Uematsu T, Kenmochi T, Kubota T, Kainuma O, Isono K. The effects of prostaglandin E1 and tyrosine kinase inhibitors on energy status and protein synthetic ability in hepatic ischemia-reperfusion injury. Surg Today 1998;28(5):517–21

Nakagohri T see **Kainuma O**
Nakagohri T see **Matsui Y**
Nakagome M see **Shimada M**

Nakagome Y. [Human genetics--educational seminar for beginners] Seishin Shinkeigaku Zasshi 1997;99(10):816–21 (4 ref.) **(Jpn)**

Nakagomi H, Furuya K, Hagiwara J, Nishio T, Watanabe K, Muto S, Takano K, Tada Y. [Toremifene sensitized the effect of adriamycin on human breast cancer cell lines] Gan To Kagaku Ryoho 1998 Apr;25 Suppl 3:454–8 (Eng. Abstr.) **(Jpn)**

Nakagomi H see **Nishio T**
Nakagomi H see **Takano K**

Nakagomi M, Suzuki E, Kitashima M, Iida S, Abe M, Matsuki Y, Kaneko K. Sex difference in the metabolism of pirmenol in rats. Biol Pharm Bull 1997 Dec;20(12):1279–84

Nakagomi M see **Watanabe H**
Nakagomi O see **Alfieri AA**
Nakagomi O see **Fujiwara Y**
Nakagomi O see **Gollop R**
Nakagomi O see **Horie Y**
Nakagomi O see **Kawana R**
Nakagomi O see **Suzuki Y**

Nakagomi T, Kanemitsu H, Narita K, Nakayama H, Ishii T, Tamura A. Enhanced protein synthesis in the ipsilateral substantia nigra following middle cerebral artery occlusion in the rat. Acta Neuropathol (Berl) 1998 Jun;95(6):565–70

Nakagomi T see **Horie Y**
Nakagomi T see **Kanemitsu H**
Nakagomi T see **Kawai K**
Nakagomi T see **Kubota M**
Nakagomi T see **Takagi K**
Nakagomi Y see **Higashida K**
Nakagomi Y see **Li M**
Nakagomi Y see **Ohyama K**
Nakagori T see **Kenmochi T**

Nakagoshi H, Hoshi M, Nabeshima Y, Matsuzaki F. A novel homeobox gene mediates the Dpp signal to establish functional specificity within target cells. Genes Dev 1998 Sep 1;12(17):2724–34

Nakagoshi H see **Hogg A**
Nakagoshi S see **Okamoto S**
Nakagouri S see **Takayama W**
Nakaguchi T see **Ishiwata I**
Nakaguchi T see **Soma M**

Nakahama H, Nakamura H, Kuribayashi K, Ihaku D, Ikeda I, Nishioka Y, Kitada O, Sugita M. Two cases of eosinophilic gastroenteritis associated with analgesic-induced bronchial asthma. Respirology 1998 Jun; 3(2):95–7

Nakahama H see **Orita Y**
Nakahama H see **Sugita M**

Nakahama K, Yasukawa H, Kimura T, Mizuno K, Hiraiwa T, Ozaki E, Masamune Y. Synthesis of RepK of rolling circle plasmid pKYM is regulated by countertranscript and HU protein. DNA Res 1997 Jun 30;4(3):199–204

Nakahama M see **Oka T**
Nakahama M see **Yamanishi A**
Nakahara A see **Ikezawa K**
Nakahara A see **Kashimura H**
Nakahara A see **Matsumaru K**
Nakahara A see **Suzuki K**
Nakahara C see **Kamoda T**
Nakahara C see **Nakayama J**
Nakahara D see **Nakamura M**

Nakahara H. [Molecular mechanism of invadopodia formation] Tanpakushitsu Kakusan Koso 1998 Apr; 43(5):669–75 (16 ref.) **(Jpn)**

Nakahara H, Doya K. Near-saddle-node bifurcation behavior as dynamics in working memory for goal-directed behavior. Neural Comput 1998 Jan 1;10(1):113–32

Nakahara H, Higashida A, Nogami J, Iwanaga K, Ueshima H, Sawaguchi H, Haraguchi R, Muraki M, Kubo Y, Nagasaka Y, Nakajima S. [Effect of roxithromycin on cytokine production by peripheral monocytes derived from patients with bronchial asthma] Jpn J Antibiot 1997 Mar; 50 Suppl:113–5 **(Jpn)**

Nakahara H, Kanno T, Inai Y, Utsumi K, Hiramatsu M, Mori A, Packer L. Mitochondrial dysfunction in the senescence accelerated mouse (SAM). Free Radic Biol Med 1998 Jan 1;24(1):85–92

Nakahara H, Mueller SC, Nomizu M, Yamada Y, Yeh Y, Chen WT. Activation of beta1 integrin signaling stimulates tyrosine phosphorylation of p190RhoGAP and membrane-protrusive activities at invadopodia. J Biol Chem 1998 Jan 2;273(1):9–12

Nakahara H see **Nagamachi S**
Nakahara H see **Suzuki T**
Nakahara H see **Tohda Y**
Nakahara H see **Yamago S**
Nakahara I see **Araki K**
Nakahara I see **Irie K**
Nakahara I see **Shiba Y**
Nakahara I see **Tomita T**

Nakahara K, Hataya T, Hayashi Y, Sugimoto T, Kimura I, Shikata E. A mixture of synthetic oligonucleotide probes labeled with biotin for the sensitive detection of potato spindle tuber viroid. J Virol Methods 1998 Apr; 71(2):219–27

Nakahara K, Hataya T, Uyeda I. Inosine 5'-triphosphate can dramatically increase the yield of NASBA products targeting GC-rich and intramolecular base-paired viroid RNA. Nucleic Acids Res 1998 Apr 1;26(7):1854–6

Nakahara K, Iwao T, Toyonaga A, Miyazaki S, Tanikawa K. Effects of glucagon on superior mesenteric artery and femoral artery haemodynamics in humans. Eur J Gastroenterol Hepatol 1997 Dec;9(12):1233–7

Nakahara K, Matsushita S, Nishinaga M, Tatara H, Shimada K, Nagura H, Ozawa T. [Multidisciplinary approach to an elderly patient with severe congestive heart failure] Nippon Ronen Igakkai Zasshi 1997 Dec;34(12):1023–8 (Eng. Abstr.) **(Jpn)**

Nakahara K, Minami M, Yasumitsu T, Ikeda M, Ohta M, Nakamura K, Akashi A, Kido T. [Effect of granisetron in preventing emesis due to anti-cancer drug (CDDP) administration pulmo-mediastinal malignancies—comparison of simultaneous infusion with the conventional method of administration] Gan To Kagaku Ryoho 1998 Mar;25(4):571–6 (Eng. Abstr.) **(Jpn)**

Nakahara K, Murakami N, Nasu T, Kuroda H, Murakami T. Individual pineal cells in chick possess photoreceptive, circadian clock and melatonin-synthesizing capacities in vitro. Brain Res 1997 Nov 7;774(1–2):242–5

Nakahara K, Murakami N, Nasu T, Kuroda H, Murakami T. Involvement of protein kinase A in the subjective nocturnal rise of melatonin release by chick pineal cells in constant darkness. J Pineal Res 1997 Nov;23(4):221–9

Nakahara K, Okada M, Nakanishi S. The metabotropic glutamate receptor mGluR5 induces calcium oscillations in cultured astrocytes via protein kinase C phosphorylation. J Neurochem 1997 Oct;69(4):1467–75

Nakahara K, Saito H, Saito T, Ito M, Ohta N, Takahashi T, Hiroi M. Ovarian fecundity in patients with endometriosis can be estimated by the incidence of apoptotic bodies. Fertil Steril 1998 May;69(5):931–5

Nakahara K, Utsunomiya A, Hanada S, Takeshita T, Uozumi K, Yamamoto K, Komatsu H, Nitta M, Ueda R, Tatsumi E, Arima T. Transient appearance of CD3+CD8+ T lymphocytes with monoclonal gene rearrangement of T-cell receptor beta locus. Br J Haematol 1998 Feb; 100(2):411–4

Nakahara K see **Asano M**
Nakahara K see **Hasegawa S**
Nakahara K see **Hashimoto Y**
Nakahara K see **Hataya T**
Nakahara K see **Higurashi Y**
Nakahara K see **Inamura N**
Nakahara K see **Kameya S**
Nakahara K see **Kawasaki S**
Nakahara K see **Kishima H**
Nakahara K see **Kitaeva MN**
Nakahara K see **Maekawa H**
Nakahara K see **Mashige F**
Nakahara K see **Murakami N**
Nakahara K see **Nagao Y**
Nakahara K see **Nakanishi S**
Nakahara K see **Park SY**
Nakahara K see **Sakurai S**
Nakahara K see **Sato M**
Nakahara K see **Shinguh Y**
Nakahara K see **Takeda S**
Nakahara K see **Tanaka H**
Nakahara K see **Torashima M**
Nakahara K see **Uozumi K**
Nakahara K see **Yan K**
Nakahara K see **Yoshida M**
Nakahara K see **Yumoto M**

Nakahara M, Yokozaki H, Yasui W, Dohi K, Tahara E.

Identification of concurrent germ-line mutations in hMSH2 and/or hMLH1 in Japanese hereditary nonpolyposis colorectal cancer kindreds.
Cancer Epidemiol Biomarkers Prev 1997 Dec; 6(12):1057–64

Nakahara M see **Kurozumi K**
Nakahara M see **Narita M**
Nakahara M see **Ojima Y**
Nakahara M see **Suzuki M**
Nakahara M see **Tsuda H**
Nakahara N see **Kawahara Y**
Nakahara R see **Doi T**
Nakahara R see **Moriura S**
Nakahara S see **Mineishi S**
Nakahara S see **Ohno S**
Nakahara S see **Saitoh H**
Nakahara S see **Senda M**
Nakahara S see **Tanaka M**

Nakahara T, Kawada T, Sugimachi M, Miyano H, Sato T, Shishido T, Yoshimura R, Miyashita H, Inagaki M, Alexander J Jr, Sunagawa K. Accumulation of cAMP augments dynamic vagal control of heart rate.
Am J Physiol 1998 Aug;275(2 Pt 2):H562–7

Nakahara T, Kawada T, Sugimachi M, Miyano H, Sato T, Shishido T, Yoshimura R, Miyashita H, Sunagawa K. Cholinesterase affects dynamic transduction properties from vagal stimulation to heart rate. Am J Physiol 1998 Aug;275(2 Pt 2):R541–7

Nakahara T see **Ideyama Y**
Nakahara T see **Iida K**
Nakahara T see **Kamezawa Y**
Nakahara T see **Kamisaka Y**
Nakahara T see **Kawasaki M**
Nakahara T see **Minami H**
Nakahara T see **Nakano S**
Nakahara T see **Numazawa S**
Nakahara T see **Pillai MG**
Nakahara T see **Sakamoto N**
Nakahara T see **Takemura S**
Nakahara T see **Tanaka M**
Nakahara T see **Tsuiki H**

Nakahara Y, Fukuyama K, Kojima M, Nagata M, Matsubara S, Tominaga M, Naitoh K, Hayashi S. [A case of primary mediastinal choriocarcinoma]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Sep; 35(9):1020–4 (Eng. Abstr.) **(Jpn)**

Nakahara Y, Kikura R. Hair analysis for drugs of abuse. XVIII. 3,4-Methylenedioxymethamphetamine (MDMA) disposition in hair roots and use in identification of acute MDMA poisoning. Biol Pharm Bull 1997 Sep;20(9):969–72

Nakahara Y, Kikura R. Hair analysis for drugs of abuse. XIX. Determination of ephedrine and its homologs in rat hair and human hair. J Chromatogr B Biomed Sci Appl 1997 Oct 24;700(1–2):83–91

Nakahara Y, Kikura R, Takahashi K. Hair analysis for drugs of abuse XX. Incorporation and behaviors of seven methamphetamine homologs in the rat hair root.
Life Sci 1998;63(10):883–93

Nakahara Y, Murata M, Suzuki T, Ohtsu F, Nagasawa K. Comparative study on the clinical efficacy of theophylline variable serum concentrations therapy and round-the-clock therapy. Int J Clin Pharmacol Res 1998; 18(1):1–11

Nakahara Y, Nagai H, Kinoshita T, Uchida T, Hatano S, Murate T, Saito H. Mutational analysis of the PTEN/MMAC1 gene in non-Hodgkin's lymphoma.
Leukemia 1998 Aug;12(8):1277–80

Nakahara Y, Takahashi K, Sakamoto T, Tanaka A, Hill VA, Baumgartner WA. Hair analysis for drugs of abuse. XVII. Simultaneous detection of PCP, PCHP, and PCPdiol in human hair for confirmation of PCP use.
J Anal Toxicol 1997 Sep;21(5):356–62

Nakahara Y see **Akashi S**
Nakahara Y see **Guo ZW**
Nakahara Y see **Hamuro T**
Nakahara Y see **Kamikubo Y**
Nakahara Y see **Katoh-Fukui Y**
Nakahara Y see **Kawamura T**
Nakahara Y see **Kohka K**
Nakahara Y see **Murate T**
Nakahara Y see **Sakamoto T**
Nakahara Y see **Sugano T**
Nakahara Y see **Ye Z**
Nakahara Y see **Yoshizumi M**

Nakahari T, Imai Y. Transient swelling of salivary acinus induced by acetylcholine stimulation: water secretion pathway in rat submandibular gland. J Membr Biol 1998 Feb 1;161(3):287–96

Nakahari T see **Niisato N**
Nakahari T see **Yu W**

Nakahashi H, Hamatake M, Kaneko S. [Decortication in chronic thoracic empyemas—a report of three cases]
Nippon Kyobu Geka Gakkai Zasshi 1998 May; 46(5):499–504 (Eng. Abstr.) **(Jpn)**

Nakahashi H see **Wataya H**
Nakahashi K see **Baba H**
Nakahashi M see **Gotoh N**

Nakahashi T, Fukuo K, Nishimaki H, Hata S, Shimizu M, Suhara T, Takimoto M, Morimoto S, Ogihara T. Endothelin-1 enhances nitric oxide-induced cell death in cultured vascular smooth-muscle cells.
J Cardiovasc Pharmacol 1998;31 Suppl 1:S351–3

Nakahashi T see **Fukuo K**
Nakahashi T see **Kitano S**
Nakahashi T see **Suhara T**
Nakahashi Y see **Miyazaki H**
Nakahata A see **Suzuki H**
Nakahata H see **Takahashi H**

Nakahata N, Rho M, Ohizumi Y. [Effect of zooxanthellatoxin-A, an unique marine product, on arachidonic acid cascade in rabbit platelets]
Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:189P–194P (Eng. Abstr.) **(Jpn)**

Nakahata N see **Matsuoka I**
Nakahata N see **Mizuno K**
Nakahata N see **Rho MC**
Nakahata R see **Tamai Y**
Nakahata T see **Ebihara Y**
Nakahata T see **Ishiguro A**
Nakahata T see **Kobayashi T**
Nakahata T see **Manabe A**
Nakahata T see **Mukouyama Y**
Nakahata T see **Nishihara M**
Nakahata T see **Nishijima I**
Nakahata T see **Onodera N**
Nakahata T see **Sako M**
Nakahata T see **Sato T**
Nakahata T see **Suzuki H**
Nakahata T see **Tajika K**
Nakahata T see **Tanaka H**
Nakahata T see **Toru H**
Nakahata T see **Umemoto Y**

Nakahigashi K, Yanagi H, Yura T. Regulatory conservation and divergence of sigma32 homologs from gram-negative bacteria: Serratia marcescens, Proteus mirabilis, Pseudomonas aeruginosa, and Agrobacterium tumefaciens.
J Bacteriol 1998 May;180(9):2402–8

Nakahigashi Y see **Otsuka M**
Nakahira K see **Inagaki K**
Nakahira K see **Wakazono Y**
Nakahira K see **Yonemasu T**

Nakahira M, Kishimoto S, Miura T, Saito H. Intraosseous hemangioma of the vomer: a case report. Am J Rhinol 1997 Nov-Dec;11(6):473–7

Nakahira Y see **Tozawa K**

Nakahiro K, Murata A, Kaneko Y, Takasaki Y. [Effects of bathing on lung mechanics in patients with severe COPD]
Nihon Kokyuki Gakkai Zasshi 1998 Feb;36(2):150–6 (Eng. Abstr.) **(Jpn)**

Nakahiro K see **Enomoto T**
Nakahori Y see **Kobayashi K**
Nakahori Y see **Yoshida A**

Nakai A, Kuroda S, Kristián T, Siesjö BK. The immunosuppressant drug FK506 ameliorates secondary mitochondrial dysfunction following transient focal cerebral ischemia in the rat. Neurobiol Dis 1997; 4(3–4):288–300 (112 ref.)

Nakai A see **Kawazoe Y**
Nakai A see **Kikawa Y**
Nakai A see **Kuroda S**
Nakai A see **Mano T**
Nakai A see **Oda N**
Nakai A see **Ohta H**
Nakai A see **Suzuki M**
Nakai A see **Tanabe M**
Nakai A see **Uchida T**
Nakai E see **Terada T**

Nakai H, Herzog RW, Hagstrom JN, Walter J, Kung SH, Yang EY, Tai SJ, Iwaki Y, Kurtzman GJ, Fisher KJ, Colosi P, Couto LB, High KA. Adeno-associated viral vector-mediated gene transfer of human blood coagulation factor IX into mouse liver. Blood 1998 Jun 15;91(12):4600–7

Nakai H, Niimi A, Fujimoto T, Ueda M. Prosthetic treatment using an osseointegrated implant after secondary bone grafting of a residual alveolar cleft: a case report.
Int J Oral Maxillofac Implants 1998 May-Jun;13(3):412–5

Nakai H, Niimi A, Ueda M. The influence of compressive loading on growth of cartilage of the mandibular condyle in vitro. Arch Oral Biol 1998 Jul;43(7):505–15

Nakai H see **Abe M**
Nakai H see **Azuma T**
Nakai H see **Iwai T**
Nakai H see **Jones JM**
Nakai H see **Kobayashi S**
Nakai H see **Konno M**
Nakai H see **Naruke T**
Nakai H see **Okuyama H**
Nakai H see **Sako K**
Nakai H see **Senokuchi K**
Nakai H see **Suzuki K**
Nakai H see **Yang CQ**
Nakai H see **Yokoi M**

Nakai I, Mizuta N, Nakamura K, Okamoto M, Nakajiama H, Yoshimura N, Yasumura T, Omori Y, Oka T. Effects and limits of renal transplantation in patients with impaired glucose tolerance. Transplant Proc 1998 Feb;30(1):114–5

Nakai I see **Uchiyama K**
Nakai I see **Yasumura T**
Nakai I see **Yoshimura N**

Nakai J, Sekiguchi N, Rando TA, Allen PD, Beam KG. Two regions of the ryanodine receptor involved in coupling with L-type Ca2+ channels. J Biol Chem 1998 May 29; 273(22):13403–6

Nakai J, Tanabe T, Konno T, Adams B, Beam KG. Localization in the II–III loop of the dihydropyridine receptor of a sequence critical for excitation–contraction coupling. J Biol Chem 1998 Sep 25;273(39):24983–6

Nakai J see **Nakashima Y**

Nakai K. [Knowledge-based approaches for the prediction of gene function in genome informatics]
Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):3001–7 (15 ref.) **(Jpn)**

Nakai K, Itoh C, Nakai K, Saito F, Ninomiya K, Sato M, Sudo M. [Angiotensin I-converting enzyme gene polymorphism and renal disease] Rinsho Byori 1997 Nov; 45(11):1067–71 (Eng. Abstr.) **(Jpn)**

Nakai K, Suzuki Y, Kihira H, Wada H, Fujioka M, Ito M, Nakano T, Kaibuchi K, Shiku H, Nishikawa M. Regulation of myosin phosphatase through phosphorylation of the myosin-binding subunit in platelet activation. Blood 1997 Nov 15;90(10):3936–42

Nakai K, Usuba A, Ohta T, Kuwabara M, Nakazato Y, Motoki R, Takahashi TA. Coronary vascular bed perfusion with a polyethylene glycol-modified hemoglobin-encapsulated liposome, neo red cell, in rats. Artif Organs 1998 Apr; 22(4):320–5

Nakai K see **Habelhah H**
Nakai K see **Hagiwara K**
Nakai K see **Horton P**
Nakai K see **Inoue H**
Nakai K see **Maeshima S**
Nakai K see **Nakai K**
Nakai K see **Nakao N**
Nakai K see **Sakakura A**
Nakai K see **Sato Y**
Nakai K see **Shibata Y**
Nakai K see **Suzuki M**
Nakai K see **Tsuura M**
Nakai K see **Yada T**
Nakai K see **Yamamoto T**
Nakai K see **Yoshikawa H**
Nakai K see **Yoshioka S**

Nakai M, Takauchi S, Yamaguchi T, Kawamata T, Maeda K, Tanaka C. Establishment of a murine model for metastasis of cytokine-producing tumor to the brain.
Pigment Cell Res 1997 Oct;10(5):304–9

Nakai M see **Goto T**
Nakai M see **Hashimoto T**
Nakai M see **Kawano Y**
Nakai M see **Koizumi S**
Nakai M see **Nakamura T**
Nakai M see **Nobuhisa I**
Nakai M see **Odawara F**
Nakai M see **Qin ZH**
Nakai M see **Sato N**
Nakai M see **Takasaki T**
Nakai M see **Terada K**
Nakai M see **Terashima A**
Nakai M see **Wang Y**
Nakai M see **Yamazaki F**

Nakai N, Abekura H, Hamada T, Morimoto T. Comparison of the most comfortable mandibular position with the intercuspal position using cephalometric analysis.
J Oral Rehabil 1998 May;25(5):370–5

Nakai N see **Fujii H**
Nakai N see **Kobayashi R**
Nakai N see **Tsukamura M**
Nakai R see **Ashida H**
Nakai R see **Shoyama Y**

Nakai S, Yoshizawa H, Kobayashi S, Miyachi M. Esophageal injury secondary to thoracic spinal trauma: the need for early diagnosis and aggressive surgical treatment.
J Trauma 1998 Jun;44(6):1086–9

Nakai S see **Hashimoto S**
Nakai S see **Kasahara Y**
Nakai S see **Matsumoto Y**
Nakai S see **Nakamura S**
Nakai S see **Sakurauchi Y**
Nakai S see **Shinzato T**
Nakai S see **Yoshida T**

Nakai T. [The effect of diabetic treatment on the development and progression of diabetic complications]
Nippon Rinsho 1997 Nov;55 Suppl:711–20 (8 ref.) **(Jpn)**

Nakai T. [ATP-dependent protein degradation system in mitochondria] Tanpakushitsu Kakusan Koso 1997 Oct; 42(14 Suppl):2212–7 (42 ref.) **(Jpn)**

Nakai T, Ishima R, Sakahara H, Endo K, Konishi J, Akasaka K. An in vitro 1H-MRS model of oncogene transfection. The spectral feature of c-erbB-2 and c-Ha-ras transfected NIH3T3 fibroblast cells. Acta Radiol 1997 Nov; 38(6):1083–6

Nakai T, Koh K, Kawabe T, Son E, Yoshikawa H, Yasutomi M. Importance of microperineural invasion as a prognostic factor in ampullary carcinoma. Br J Surg 1997 Oct; 84(10):1399–401

Nakai T, Moriya A, Tonouchi N, Tsuchida T, Yoshinaga F, Horinouchi S, Sone Y, Mori H, Sakai F, Hayashi T. Control of expression by the cellulose synthase (bcsA) promoter region from Acetobacter xylinum BPR 2001. Gene 1998 Jun 15;213(1–2):93–100

Nakai T, Nishimura G, Yamamoto K, Tamura M. Expression of optical diffusion coefficient in high-absorption turbid media. Phys Med Biol 1997 Dec;42(12):2541–9

Nakai T, Tanimura H, Hirokawa F, Tamaki T. Altered hepatic hemodynamics and improved liver function following intrahepatic vascular infusion of prostaglandin E1.

J Gastroenterol 1998 Jun;33(3):362–7

Nakai T see **Higuchi H**
Nakai T see **Isobe K**
Nakai T see **Itoga S**
Nakai T see **Kanahara H**
Nakai T see **Kawabe T**
Nakai T see **Kitamura N**
Nakai T see **Matsui S**
Nakai T see **Matsushita S**
Nakai T see **Muramoto M**
Nakai T see **Nitahara K**
Nakai T see **Nomura F**
Nakai T see **Oida K**
Nakai T see **Okuno K**
Nakai T see **Sakai T**
Nakai T see **Sugumar G**
Nakai T see **Tada H**
Nakai T see **Takekoshi K**
Nakai T see **Uchihashi Y**

Nakai Y, Imanaka M, Nishio J, Maeda T, Ozaki A, Sun TT, Ogita S. Uterine blood flow velocity waveforms during early postpartum course following caesarean section.
Eur J Obstet Gynecol Reprod Biol 1997 Aug;74(2):121–4

Nakai Y, Imanaka M, Nishio J, Ogita S. Umbilical venous pulsation and regional circulatory disturbance.
Ultrasound Med Biol 1997;23(8):1165–9

Nakai Y, Nishio J, Nishimura S, Imanaka M, Umesaki N, Ogita S, Takemoto Y, Tsuchida K. Umbilical arterial flow change during hemodialysis. J Perinat Med 1998;26(1):54–5

Nakai Y, Nishio J, Tsujimura A, Imanaka M, Ogita S, Morihisa T. Management of large placental chorioangioma with Doppler flow velocimetry [letter]
Ultrasound Obstet Gynecol 1998 Jan;11(1):80–1

Nakai Y, Yoshihara Y, Hayashi H, Kagamiyama H. cDNA cloning and characterization of mouse nifS-like protein, m-Nfs1: mitochondrial localization of eukaryotic NifS-like proteins. FEBS Lett 1998 Aug 14;433(1-2):143–8

Nakai Y see **Fujitani J**
Nakai Y see **Guan JL**
Nakai Y see **Habu S**
Nakai Y see **Kanaoka Y**
Nakai Y see **Kaneta Y**
Nakai Y see **Kita Y**
Nakai Y see **Koinumaru S**
Nakai Y see **Nakagawa T**
Nakai Y see **Nakayama H**
Nakai Y see **Nishi O**
Nakai Y see **Nishikawa H**
Nakai Y see **Ohashi Y**
Nakai Y see **Ohno Y**
Nakai Y see **Okamoto A**
Nakai Y see **Seki T**
Nakai Y see **Shibayama-Imazu T**
Nakai Y see **Shioda S**
Nakai Y see **Sugiura Y**
Nakai Y see **Tanaka A**
Nakai Y see **Uchida N**
Nakai Y see **Uchida T**
Nakai Y see **Umesaki N**
Nakai Y see **Wang QP**
Nakai Y see **Yamane H**
Nakai Y see **Yoshioka S**
Nakaichi M see **Kii S**
Nakaichi M see **Muleya JS**
Nakaie Y see **Asano S**
Nakaigawa N see **Jeffers M**

Nakaigawa Y, Akazawa S, Shimizu R, Ishii R, Ikeno S, Inoue S, Yamato R. Effects of magnesium sulphate on the cardiovascular system, coronary circulation and myocardial metabolism in anaesthetized dogs.
Br J Anaesth 1997 Sep;79(3):363–8

Nakaike S see **Ishida T**
Nakaizumi A see **Iishi H**
Nakaizumi A see **Iseki K**
Nakaizumi A see **Ishikawa O**
Nakaizumi A see **Kuroda C**
Nakaizumi A see **Tatsuta M**
Nakaizumi E see **Kusano A**
Nakaizumi H see **Sakamoto Y**
Nakaizumi H see **Sasaki K**
Nakaji S see **Dima VF**
Nakaji S see **Hasegawa H**
Nakaji S see **Katoh S**
Nakaji S see **Kikuchi T**
Nakaji S see **Kurakake S**
Nakaji S see **Umeda T**
Nakajiama H see **Nakai I**

Nakajima A, Kodama T, Morimoto S, Azuma M, Takeda K, Oshima H, Yoshino S, Yagita H, Okumura K. Antitumor effect of CD40 ligand: elicitation of local and systemic antitumor responses by IL-12 and B7. J Immunol 1998 Aug 15;161(4):1901–7

Nakajima A see **Abe T**
Nakajima A see **Hida J**
Nakajima A see **Inufusa H**
Nakajima A see **Kojima A**
Nakajima A see **Koseki Y**
Nakajima A see **Nakajima N**
Nakajima A see **Oshima H**
Nakajima A see **Satoh N**
Nakajima A see **Totokawa S**
Nakajima A see **Tsuda T**
Nakajima A see **Watanabe N**

Nakajima C, Kijimoto C, Yokoyama Y, Miyakawa T, Tsuchiya Y, Kuroda T, Nakano M, Saeki M. Longitudinal follow-up of pulmonary function after lobectomy in childhood - factors affecting lung growth. Pediatr Surg Int 1998 Jul; 13(5-6):341–5

Nakajima C, Okayama A, Sakogawa T, Nakamura A, Hayama T. Disposition of ampicillin in honeybees and hives.
J Vet Med Sci 1997 Sep;59(9):765–7

Nakajima C see **Okayama A**
Nakajima D see **Ishikawa K**
Nakajima D see **Nakayama M**
Nakajima D see **Ohara O**
Nakajima D see **Seki N**
Nakajima E see **Ikeda M**
Nakajima E see **Okamoto H**
Nakajima E see **Orimo H**
Nakajima F see **Hayakawa M**
Nakajima F see **Hirai K**
Nakajima F see **Kuruma H**
Nakajima F see **Miyajima A**
Nakajima F see **Nakamura A**
Nakajima F see **Wang H**

Nakajima H. L'OMS et sa stratégie de prévention des maladies non transmissibles. Diabetes Metab 1997 Nov; 23(5):450–3 **(Fre)**

Nakajima H. [Mutation/polymorphism of phosphofructokinase (PFK) genes in diabetes mellitus]
Nippon Rinsho 1997 Oct;55 Suppl:503–6 (22 ref.) **(Jpn)**

Nakajima H. [Specific glucose metabolism in muscle]
Nippon Rinsho 1997 Oct;55 Suppl:202–8 (21 ref.) **(Jpn)**

Nakajima H. [Realistic evaluation of the system of certification by the society] Seishin Shinkeigaku Zasshi 1997;99(11):990–4 **(Jpn)**

Nakajima H, Akasaka T, Ogura Y, Fukushima H, Yasuno K. False aneurysm of the popliteal artery treated successfully by surgery: report of two cases.
Surg Today 1997;27(9):868–70

Nakajima H, Fujiwara I, Matsuda T, Mizuta N, Oka T. Perforin/granzymes pathway operates in xenogeneic human antipig cytotoxicity. Transplant Proc 1998 Feb; 30(1):76–8

Nakajima H, Fujiwara S, Shinoda K, Ohsawa N. Magnetic resonance imaging and serum aldolase concentration in eosinophilic fasciitis. Intern Med 1997 Sep;36(9):654–6

Nakajima H, Furutama D, Kimura F, Shinoda K, Ohsawa N, Nakagawa T, Shimizu A, Shoji H. Herpes simplex virus myelitis: clinical manifestations and diagnosis by the polymerase chain reaction method. Eur Neurol 1998; 39(3):163–7

Nakajima H, Gleich GJ, Fukuda T, Makino S, Kita H. Production of IL-8 and release of eosinophil-derived neurotoxin by normal peripheral blood eosinophils.
Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:36–9

Nakajima H, Goto T, Horikawa O, Kikuchi T, Shinmei M. Characterization of the cells in the repair tissue of full-thickness articular cartilage defects.
Histochem Cell Biol 1998 Apr;109(4):331–8

Nakajima H, Hamaguchi T, Yamasaki T, Noguchi T, Tarui S. [Type VII glycogen storage disease]
Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):51–5 (27 ref.) **(Jpn)**

Nakajima H, Imanishi N, Fukuzumi S, Minabe T, Aiso S, Fujino T. Accompanying arteries of the cutaneous veins and cutaneous nerves in the extremities: anatomical study and a concept of the venoadipofascial and/or neuroadipofascial pedicled fasciocutaneous flap.
Plast Reconstr Surg 1998 Sep;102(3):779–91

Nakajima H, Iwane S, Mikami T, Nara H, Yamagata K, Morita T, Yagihashi S. Osseous metaplasia in benign rectal polyps. J Clin Gastroenterol 1997 Oct;25(3):558–9

Nakajima H, Kim YB, Terano H, Yoshida M, Horinouchi S. FR901228, a potent antitumor antibiotic, is a novel histone deacetylase inhibitor. Exp Cell Res 1998 May 25; 241(1):126–33

Nakajima H, Kishi H, Yasui T, Komiyama M, Iwai Y, Yamanaka K, Nishikawa M. Intracranial aneurysms in identical twins. Surg Neurol 1998 Mar;49(3):306–8 (09 ref.)

Nakajima H, Kishi T, Tsuchiya Y, Yamada H, Tajima S. Exposure of fibroblasts derived from keloid patients to low-energy electromagnetic fields: preferential inhibition of cell proliferation, collagen synthesis, and transforming growth factor beta expression in keloid fibroblasts in vitro.
Ann Plast Surg 1997 Nov;39(5):536–41

Nakajima H, Kutsuwada T, Ohdaira T, Saito A, Satoh K, Igarashi K, Suzuki E, Arakawa M. [Extracorporeal membrane oxygenation for acute respiratory failure induced by Legionella pneumoniae. (Case report)]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec; 35(12):1363–7 (Eng. Abstr.) **(Jpn)**

Nakajima H, Leonard WJ. Impaired peripheral deletion of activated T cells in mice lacking the common cytokine receptor gamma-chain: defective Fas ligand expression in gamma-chain-deficient mice. J Immunol 1997 Nov 15; 159(10):4737–44

Nakajima H, Liu XW, Wynshaw-Boris A, Rosenthal LA, Imada K, Finbloom DS, Hennighausen L, Leonard WJ. An indirect effect of Stat5a in IL-2-induced proliferation: a critical role for Stat5a in IL-2-mediated IL-2 receptor alpha chain induction. Immunity 1997 Nov;7(5):691–701

Nakajima H, Matsushita K, Shimizu H, Isomi T, Nakano Y, Saito M, Aoki H. Synovial sarcoma of the hand.
Skeletal Radiol 1997 Nov;26(11):674–6

Nakajima H, Minabe T, Imanishi N. Three-dimensional analysis and classification of arteries in the skin and subcutaneous adipofascial tissue by computer graphics imaging. Plast Reconstr Surg 1998 Sep;102(3):748–60

Nakajima H, Miura Y, Yamagata T. Glycosylation of amphipathic lactoside primers with consequent inhibition of endogenous glycosphingolipid synthesis.
J Biochem (Tokyo) 1998 Jul;124(1):148–56

Nakajima H, Muramoto K, Mikami T, Kawata K, Nara H, Tanaka M. [Rotavirus-associated gastroenteritis in adults]
Nippon Shokakibyo Gakkai Zasshi 1997 Dec;94(12):805–12 (Eng. Abstr.) **(Jpn)**

Nakajima H, Ryo H, Nomura T, Saito T, Yamaguchi Y, Yeliseeva KG. Radionuclides carved on the annual rings of a tree near Chernobyl [letter] Health Phys 1998 Feb; 74(2):265–7

Nakajima H, Sun E, Mizuta N, Fujiwara I, Oka T. FTY720 inhibits the mRNA expression of intragraft cytotoxic molecules, leading to cardiac allograft survival.
Transplant Proc 1998 Aug;30(5):2217–20

Nakajima H, Takami H, Yamagata K, Kariya K, Tamai Y, Nara H. Aspirin effects on colonic mucosal bleeding: implications for colonic biopsy and polypectomy.
Dis Colon Rectum 1997 Dec;40(12):1484–8

Nakajima H, Tanda H, Kato S, Ohnishi S, Ujiie T, Nanbu A, Ando T. [Clinical outcome of percutaneous nephrolithotripsy and recurrence of stones]
Hinyokika Kiyo 1997 Aug;43(8):549–53 (Eng. Abstr.) **(Jpn)**

Nakajima H, Yamada N, Takiguchi M. Fas-independent apoptosis of T cells via killer cell inhibitory receptors.
Int Immunol 1998 Jan;10(1):85–90

Nakajima H see **Aihara M**
Nakajima H see **Aono R**
Nakajima H see **Aono S**
Nakajima H see **Fujimaki N**
Nakajima H see **Fujiwara I**
Nakajima H see **Hayashida N**
Nakajima H see **Hojo Y**
Nakajima H see **Inaba H**
Nakajima H see **Ishii N**
Nakajima H see **Iwahashi H**
Nakajima H see **Kamatani N**
Nakajima H see **Kawaguchi H**
Nakajima H see **Komatsu M**
Nakajima H see **Komiyama M**
Nakajima H see **Koseki Y**
Nakajima H see **Kumagai Y**
Nakajima H see **Kurooka M**
Nakajima H see **Lee YS**
Nakajima H see **Li LY**
Nakajima H see **Matsuda T**
Nakajima H see **Mishima K**
Nakajima H see **Mitsuishi T**
Nakajima H see **Mochizuki T**
Nakajima H see **Murata S**
Nakajima H see **Nagatani T**
Nakajima H see **Nakao A**
Nakajima H see **Noguchi K**
Nakajima H see **Noguchi M**
Nakajima H see **Ogura H**
Nakajima H see **Okazawa H**
Nakajima H see **Saeki Y**
Nakajima H see **Sakamoto H**
Nakajima H see **Sasaki T**
Nakajima H see **Scharton-Kersten T**
Nakajima H see **Shimbara N**
Nakajima H see **Shinyashiki M**
Nakajima H see **Sugita Y**
Nakajima H see **Tomimatsu M**
Nakajima H see **Uchida T**
Nakajima H see **Uchiyama Y**
Nakajima H see **Yamagata K**
Nakajima H see **Yamanaka K**
Nakajima H see **Yamasaki M**
Nakajima H see **Yanagisawa K**
Nakajima H see **Yasui T**
Nakajima H see **Yasumura T**
Nakajima H see **Yoshimura N**
Nakajima H see **Yoshiuchi I**

Nakajima I, Fuchinoue S, Tanaka K, Sato S, Koike T, Abe M, Akamatsu M, Kitajima K, Fujita S, Tojimbara T, Hayashi N, Takasaki K, Shiraga H, Ito K, Agishi T. Clinical study of living-related liver transplantation.
Transplant Proc 1998 Feb;30(1):138–41

Nakajima I, Yamaguchi T, Ozutsumi K, Aso H. Adipose tissue extracellular matrix: newly organized by adipocytes during differentiation. Differentiation 1998 Aug;63(4):193–200

Nakajima I see **Fuchinoue S**
Nakajima I see **Nakamura M**
Nakajima I see **Nemoto M**
Nakajima I see **Saito N**
Nakajima I see **Sato S**
Nakajima I see **Teraoka S**

Nakajima J, Stuart M, Kani K, Maeda T. Monoamine oxidase-A-positive retinal ganglion cells projecting to the superior colliculus and dorsolateral geniculate nucleus of the rat brain. Exp Eye Res 1998 May;66(5):591–8

Nakajima J see **Imanaka K**
Nakajima J see **Kawamura M**
Nakajima J see **Kawauchi M**

Nakajima J see **Miyaji K**
Nakajima J see **Murakawa T**
Nakajima J see **Suzuki T**
Nakajima K. [Neurovirulence of influenza virus in mice] Nippon Rinsho 1997 Oct;55(10):2693–8 (14 ref.) (Eng. Abstr.) **(Jpn)**
Nakajima K. [Influenza virus genome structure and encoded proteins] Nippon Rinsho 1997 Oct;55(10):2542–6 (15 ref.) (Eng. Abstr.) **(Jpn)**
Nakajima K, Fukuzawa M, Fukui Y, Komoto Y, Usui N, Iiboshi Y, Nose K, Okada A. Laparoscopic resection of mass-screened adrenal neuroblastoma in an 8-month-old infant. Surg Laparosc Endosc 1997 Dec;7(6):498–500
Nakajima K, Fukuzawa M, Minami M, Fujii Y, Fukui Y, Usui N, Komoto Y, Takashima M, Okada A. Videothoracoscopic resection of anterior mediastinal teratoma in a child. Report of a case. Surg Endosc 1998 Jan;12(1):54–6
Nakajima K, Kohsaka S. [Microglia: function in the pathological state] No To Shinkei 1998 Jan;50(1):5–16 (50 ref.) **(Jpn)**
Nakajima K, Kohsaka S. [Intercellular interaction between neuron and glial cells—from the aspect of motoneuron-regeneration system] Seikagaku 1998 Jan; 70(1):22–7 (11 ref.) **(Jpn)**
Nakajima K, Ochiai T, Suzuki T, Gunji Y, Asano T, Isono K, Mikami Y, Sakamoto K, Kashiwabara H, Yamada K. Beneficial effects of renal transplantation on cardiovascular disorders in dialysis patients. Surg Today 1998;28(8):811–5
Nakajima K, Yamashita A, Akama H, Nakatsu T, Kato H, Hashimoto T, Oda J, Yamada Y. Crystal structures of two tropinone reductases: different reaction stereospecificities in the same protein fold. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):4876–81
Nakajima K see **Amato SF**
Nakajima K see **Ayaori M**
Nakajima K see **de Bergeyck V**
Nakajima K see **Doi H**
Nakajima K see **Fukuda H**
Nakajima K see **Higashi K**
Nakajima K see **Hirano T**
Nakajima K see **Hiraoka N**
Nakajima K see **Hirose M**
Nakajima K see **Hori A**
Nakajima K see **Ichiba M**
Nakajima K see **Ihara S**
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Nakajima K see **Iwasa K**
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Nakajima K see **Kashem A**
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Nakajima K see **Kirito K**
Nakajima K see **Komatsu M**
Nakajima K see **Konishi S**
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Nakajima K see **Kuriyama N**
Nakajima K see **McNamara JR**
Nakajima K see **Maejima T**
Nakajima K see **Makino M**
Nakajima K see **Marcoux C**
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Nakajima K see **Miwa T**
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Nakajima K see **Ohsawa K**
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Nakajima K see **Takayama W**
Nakajima K see **Taki J**
Nakajima K see **Tamura M**
Nakajima K see **Tanaka A**
Nakajima K see **Ueda K**
Nakajima K see **Umeda H**
Nakajima K see **Watanabe G**
Nakajima K see **Yoneshima H**
Nakajima K see **Yoshikawa K**
Nakajima M, Eisen A, Stewart H. Diverse abnormalities of corticomotoneuronal projections in individual patients with amyotrophic lateral sclerosis. Electroencephalogr Clin Neurophysiol 1997 Dec; 105(6):451–7
Nakajima M, Eisen A, Stewart H. Comparison of corticomotoneuronal EPSPs and macro-MUPs in amyotrophic lateral sclerosis. Muscle Nerve 1998 Jan; 21(1):18–24
Nakajima M, Inoue T, Shimada N, Tokudome S, Yamamoto T, Kuroiwa Y. Cytochrome P450 2C9 catalyzes indomethacin O-demethylation in human liver microsomes. Drug Metab Dispos 1998 Mar;26(3):261–6
Nakajima M, Inui A, Asakawa A, Momose K, Ueno N, Teranishi A, Baba S, Kasuga M. Neuropeptide Y produces anxiety via Y2-type receptors. Peptides 1998;19(2):359–63
Nakajima M, Iwata K, Yamamoto T, Funae Y, Yoshida T, Kuroiwa Y. Nicotine metabolism in liver microsomes from rats with acute hepatitis or cirrhosis. Drug Metab Dispos 1998 Jan;26(1):36–41
Nakajima M, Iwata K, Yoshida T, Yamamoto T, Kuroiwa Y. Diastereospecific kinetics of nicotine N^1-oxidation in rat liver microsomes. Xenobiotica 1998 Feb;28(2):127–35
Nakajima M, Kidooka M, Nakasu S. Anaplastic ganglioglioma with dissemination to the spinal cord: a case report. Surg Neurol 1998 Apr;49(4):445–8
Nakajima M, Kobayashi K, Shimada N, Tokudome S, Yamamoto T, Kuroiwa Y. Involvement of CYP1A2 in mexiletine metabolism. Br J Clin Pharmacol 1998 Jul; 46(1):55–62
Nakajima M, Kobayashi M, Koyama A. [Kabuki make-up syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):492–3 (10 ref.) **(Jpn)**
Nakajima M, Manabe T, Mitekura H, Hashiguchi K, Niki Y, Matsushima T. [Levels of serum KL-6 in a patient with drug-induced pneumonitis] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Jul;35(7):813–7 (Eng. Abstr.) **(Jpn)**
Nakajima M, Manabe T, Niki Y, Matsushima T. Cigarette smoke-induced acute eosinophilic pneumonia [letter; comment] Radiology 1998 Jun;207(3):829–31 (5 ref.). Comment on: Radiology 1997 Jun;203(3):715–9.
Nakajima M, Shihara Y, Shiba Y, Sano I, Sakai T, Mizumoto A, Itoh Z. Effect of 5-hydroxytryptamine on gastrointestinal motility in conscious guinea-pigs. Neurogastroenterol Motil 1997 Dec;9(4):205–14
Nakajima M, Shinoda I, Fukuwatari Y, Hayasawa H. Arbutin increases the pigmentation of cultured human melanocytes through mechanisms other than the induction of tyrosinase activity. Pigment Cell Res 1998 Feb;11(1):12–7
Nakajima M, Shinoda I, Mikogami T, Iwamoto H, Hashimoto S, Miyauchi H, Fukuwatari Y, Hayasawa H. Beta-lactoglobulin suppresses melanogenesis in cultured human melanocytes. Pigment Cell Res 1997 Dec; 10(6):410–3
Nakajima M, Takahashi H, Sasaki M, Kobayashi Y, Ohno Y, Usami M. Effects on fetal growth of repeated blood collection for toxicokinetics from pregnant rats. J Toxicol Sci 1997 Dec;22(5):455–9
Nakajima M, Takita K, Wada H, Mihara K, Hasegawa M, Yamaguchi I, Murofushi N. Partial purification and characterization of a gibberellin-binding protein from seedlings of Azukia angularis. Biochem Biophys Res Commun 1997 Dec 29;241(3):782–6
Nakajima M, Yamato S, Shimada K. Determination of dehydroepiandrosterone sulphate in biological samples by liquid chromatography/atmospheric pressure chemical ionization-mass spectrometry using [7,7,16,16-2H4]-dehydroepiandrosterone sulphate as an internal standard. Biomed Chromatogr 1998 Jul-Aug; 12(4):211–6
Nakajima M see **Asahina M**
Nakajima M see **Burrows HL**
Nakajima M see **Gohji K**
Nakajima M see **Habu Y**
Nakajima M see **Ichikawa Y**
Nakajima M see **Inui A**
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Nakajima M see **Ueda M**
Nakajima M see **Yamada Y**
Nakajima M see **Yoshida K**
Nakajima MO see **Hattori N**
Nakajima N, Hanaki K, Shimizu YK, Ohnishi S, Gunji T, Nakajima A, Nozaki C, Mizuno K, Odawara T, Yoshikura H. Hybridization-AT-tailing (HybrAT) method for sensitive and strand-specific detection of DNA and RNA. Biochem Biophys Res Commun 1998 Jul 30;248(3):613–20
Nakajima N, Kuwayama H, Ito Y, Iwasaki A, Arakawa Y. Helicobacter pylori, neutrophils, interleukins, and gastric epithelial proliferation. J Clin Gastroenterol 1997;25 Suppl 1:S198–202 (56 ref.)
Nakajima N, Watanabe H, Takahara Y, Uemura S, Murayama H, Takeuchi S. [The surgical treatment for acute aortic dissection—a retrospective study from the statistics of affiliated hospitals of a medical school] Nippon Kyobu Geka Gakkai Zasshi 1998 Mar;46(3):274–9 (Eng. Abstr.) **(Jpn)**
Nakajima N see **Ambiru S**
Nakajima N see **Ezawa H**
Nakajima N see **Fukuda M**
Nakajima N see **Hanaki K**
Nakajima N see **Hayashida N**
Nakajima N see **Inaba H**
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Nakajima N see **Ohtsuka M**
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Nakajima N see **Sugiura T**
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Nakajima N see **Takahashi M**
Nakajima N see **Tanabe N**
Nakajima N see **Tashiro T**
Nakajima N see **Yamaguchi S**
Nakajima N see **Yan K**
Nakajima N see **Yoshioka S**
Nakajima O, Hachisuka A, Takagi K, Yamazaki T, Ikebuchi H, Sawada J. Expression of opioid-binding cell adhesion molecule (OBCAM) and neurotrimin (NTM) in E. coli and their reactivity with monoclonal anti-OBCAM antibody. Neuroreport 1997 Sep 29;8(14):3005–8
Nakajima O see **Takahashi S**
Nakajima R see **Noma K**
Nakajima S. A way to install conditioned modulation in the Rescorla-Wagner axiom: the amplifier model of Pavlovian conditioning (AMP). Integr Physiol Behav Sci 1997 Oct-Dec;32(4):305–21 (99 ref.)
Nakajima S, Majima M, Ito H, Hayashi I, Yajima Y, Katori M. Effects of a neutral endopeptidase inhibitor, BP102, on the development of deoxycorticosterone acetate-salt hypertension in kininogen-deficient Brown Norway Katholiek rats. Int J Tissue React 1998;20(2):45–56
Nakajima S, Patterson RL. The involvement of dopamine D2 receptors, but not D3 or D4 receptors, in the rewarding effect of brain stimulation in the rat. Brain Res 1997 Jun 20;760(1–2):74–9
Nakajima S, Sugiyama M, Iwai S, Hitomi K, Otoshi E, Kim ST, Jiang CZ, Todo T, Britt AB, Yamamoto K. Cloning and characterization of a gene (UVR3) required for photorepair of 6-4 photoproducts in Arabidopsis thaliana. Nucleic Acids Res 1998 Jan 15;26(2):638–44
Nakajima S, Yamagata M, Sakai N, Ozono K. Characterization of the activation function-2 domain of the human 1,25-dihydroxyvitamin D3 receptor. Mol Cell Endocrinol 1998 Apr 30;139(1–2):15–24
Nakajima S see **Araki K**
Nakajima S see **Chabrerie A**
Nakajima S see **Fujimori H**
Nakajima S see **Iizumi H**
Nakajima S see **Jolesz FA**
Nakajima S see **Kikuchi Y**
Nakajima S see **Machida H**
Nakajima S see **Margeta-Mitrovic M**
Nakajima S see **Mizutani T**
Nakajima S see **Morishita T**
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Nakajima S see **Yajima Y**
Nakajima S see **Yamada N**
Nakajima S see **Yamamoto T**
Nakajima ST see **Glock JL**

Nakajima ST see **Qiu Q**

Nakajima T. [Influence of new Japanese GCP on pharmaceutical-company-directed clinical trials and physician-directed clinical studies in the surgical field] Gan To Kagaku Ryoho 1998 Apr;25(5):685–90 (Eng. Abstr.) **(Jpn)**

Nakajima T. Ecological mechanisms of evolution by natural selection: causal processes generating density-and-frequency dependent fitness. J Theor Biol 1998 Feb 21;190(4):313–31

Nakajima T. Gastrectomy in elderly patients [editorial; comment] Jpn J Clin Oncol 1998 Feb;28(2):85. Comment on: Jpn J Clin Oncol 1998 Feb;28(2):112–5. Comment on: Jpn J Clin Oncol 1998 Feb;28(2):116–22.

Nakajima T. [Methods of study on cytochrome P450 in relation to the metabolism and toxicity of alcohol and drugs] Nihon Arukoru Yakubutsu Igakkai Zasshi 1998 Jun; 33(3):210–8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakajima T. [Molecular biology and molecular genetics in the field of otorhinolaryngology—Special reference to apoptosis] Nippon Jibiinkoka Gakkai Kaiho 1998 May; 101(5):628–31 (4 ref.) **(Jpn)**

Nakajima T. Amine precursor therapy: manipulation of brain amine activity with precursor amino acid. Psychiatry Clin Neurosci 1997 Oct;51(5):267–74 (55 ref.)

Nakajima T, Ando H, Ueno Y, Umadome H, Takahashi Y, Okano Y, Takamoto S. Successful thromboendarterectomy for chronic pulmonary embolism in a patient with systemic lupus erythematosus and antiphospholipid syndrome. Jpn Circ J 1997 Nov;61(11):958–64

Nakajima T, Azuma E, Hashimoto M, Toyoshima K, Hayashida M, Komachi Y. [Factors aggravating bronchial asthma in urban children (I)—The involvement of indoor air pollution] Nippon Koshu Eisei Zasshi 1998 May; 45(5):407–22 (Eng. Abstr.) **(Jpn)**

Nakajima T, Azuma E, Hashimoto M, Toyoshima K, Hayashida M, Komachi Y. [Factors aggravating bronchial asthma in urban children (II)—The involvement of atopy and serum fatty acids, and their interaction with urban living environment] Nippon Koshu Eisei Zasshi 1998 May; 45(5):423–36 (Eng. Abstr.) **(Jpn)**

Nakajima T, Fujimoto S, Uemura S, Kawamoto A, Doi N, Hashimoto T, Dohi K. Does increased QT dispersion in the acute phase of anterior myocardial infarction predict recovery of left ventricular wall motion? J Electrocardiol 1998 Jan;31(1):1–8

Nakajima T, Furukawa T, Tanaka T, Katayama Y, Nagai R, Nakamura Y, Hiraoka M. Novel mechanism of HERG current suppression in LQT2: shift in voltage dependence of HERG inactivation. Circ Res 1998 Aug 24;83(4):415–22

Nakajima T, Hamanaka K, Fukuda T, Oyama T, Kashiwabara K, Sano T. Why is cyclooxygenase-2 expressed in neuroendocrine cells of the human alimentary tract? Pathol Int 1997 Dec;47(12):889–91

Nakajima T, Iwasawa K, Hazama H, Omata M. Effects of pirmenol on action potentials and membrane currents in single atrial myocytes. Eur J Pharmacol 1998 Mar 5; 344(2–3):287–97

Nakajima T, Kanno O. [Drug-induced sleep disorders] Nippon Rinsho 1998 Feb;56(2):469–74 (8 ref.) (Eng. Abstr.) **(Jpn)**

Nakajima T, Kimura M, Kuroda K, Tanaka M, Kikuchi A, Seino H, Yamao F, Oda K. Induction of ubiquitin conjugating enzyme activity for degradation of topoisomerase II alpha during adenovirus E1A-induced apoptosis. Biochem Biophys Res Commun 1997 Oct 29; 239(3):823–9

Nakajima T, Kin H, Minagawa Y, Komoda K, Izumoto H, Kawazoe K. Coagulopathy associated with residual dissection after surgical treatment of type A aortic dissection. J Vasc Surg 1997 Oct;26(4):609–15

Nakajima T, Morita K, Tsunoda H, Imajoh-Ohmi S, Tanaka H, Yasuda H, Oda K. Stabilization of p53 by adenovirus E1A occurs through its amino-terminal region by modification of the ubiquitin-proteasome pathway. J Biol Chem 1998 Aug 7;273(32):20036–45

Nakajima T, Murabayashi C, Ogawa K, Taniguchi K. Immunoreactivity of protein gene product 9.5 (PGP 9.5) in the developing hamster olfactory bulb. Anat Rec 1998 Feb;250(2):238–44

Nakajima T, Ohta S, Morita H, Midorikawa Y, Mimura S, Yanagisawa N. Epidemiological study of sarin poisoning in Matsumoto City, Japan [published erratum appears in J Epidemiol 1998 Jun;8(2):129] J Epidemiol 1998 Mar; 8(1):33–41

Nakajima T, Sato S, Morita H, Yanagisawa N. Sarin poisoning of a rescue team in the Matsumoto sarin incident in Japan. Occup Environ Med 1997 Oct;54(10):697–701

Nakajima T, Uchiyama M, Enomoto T, Shibui K, Ishibashi K, Kanno O, Okawa M. Human time production under constant routine. Psychiatry Clin Neurosci 1998 Apr; 52(2):240–1

Nakajima T, Yageta M, Shiotsu K, Morita K, Suzuki M, Tomooka Y, Oda K. Suppression of adenovirus E1A-induced apoptosis by mutated p53 is overcome by coexpression with Id proteins. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10590–5

Nakajima T, Yamada H, Iikura M, Miyamasu M, Izumi S, Shida H, Ohta K, Imai T, Yoshie O, Mochizuki M, Schröder JM, Morita Y, Yamamoto K, Hirai K. Intracellular localization and release of eotaxin from normal eosinophils. FEBS Lett 1998 Sep 4;434(3):226–30

Nakajima T, Yasuda T, Nakashima Y, Hosomi O, Takeshita H, Kishi K. Two novel screening methods for selecting monoclonal antibodies which specifically inhibit DNase I enzyme activity. Immunol Invest 1998 May;27(3):145–52

Nakajima T, Yoshimura Y. Secondary repair of unilateral cleft lip nose deformity with bilateral reverse-U access incision. Br J Plast Surg 1998 Apr;51(3):176–80

Nakajima T see **Abo K**
Nakajima T see **Anderson SF**
Nakajima T see **Aoyama T**
Nakajima T see **Asano M**
Nakajima T see **Azami H**
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Nakajima T see **Wang B**
Nakajima T see **Wang PY**
Nakajima T see **Yamada M**
Nakajima T see **Yasuda T**
Nakajima T see **Yoshida E**
Nakajima T see **Yoshimura Y**
Nakajima T see **Yukihiro M**

Nakajima W, Ishida A, Arai H, Takada G. Methaemoglobinaemia after inhalation of nitric oxide in infant with pulmonary hypertension [letter] Lancet 1997 Oct 4;350(9083):1002–3

Nakajima W see **Ishida A**

Nakajima Y. [Interaction of E2F/Rb family members with factor binding to co-repressor element on B-myb and E2F1 promoters] Kokubyo Gakkai Zasshi 1998 Jun;65(2):172–88 (Eng. Abstr.) **(Jpn)**

Nakajima Y, Alvarez-Bravo J, Cho J, Homma K, Kanegasaki S, Natori S. Chemotherapeutic activity of synthetic antimicrobial peptides: correlation between chemotherapeutic activity and neutrophil-activating activity. FEBS Lett 1997 Sep 22;415(1):64–6

Nakajima Y, Ashikawa T, Sugihara K, Sakurazawa K, Menjou M, Sasabe M. [A case of the hepatocellular carcinoma with obstructive jaundice due to the tumor thrombus in the common hepatic duct] Nippon Shokakibyo Gakkai Zasshi 1997 Jul;94(7):498–502 **(Jpn)**

Nakajima Y, Fujimiya M, Maeda T, Mori A. Morphological investigation of the neuroprotective effects of graded hypothermia after diverse periods of global cerebral ischemia in gerbils. Brain Res 1997 Aug 8;765(1):113–21

Nakajima Y, Fujiwara T, Fukumori Y. Purification and characterization of a [3Fe-4S][4Fe-4S] type ferredoxin from hyperthermophilic archaeon, Pyrobaculum islandicum. J Biochem (Tokyo) 1998 Mar;123(3):521–7

Nakajima Y, Horikawa M, Kin T, Ohyama T, Kanehiro H, Hisanaga M, Nishio K, Nagao M, Sho M, Yamada T, Ohashi K, Ko S, Nakano H. Hyperthermo-chemo-hypoxic isolated liver perfusion for hepatic metastases: a possible adjuvant approach. Recent Results Cancer Res 1998;147:28–41

Nakajima Y, Kawamura S. Redundancy gain in discrimination of colored lights: effects of complexity and eccentricity. Percept Mot Skills 1998 Apr;86(2):691–7

Nakajima Y, Mikami O, Yoshioka M, Motoi Y, Ito T, Ishikawa Y, Fuse M, Nakano K, Yasukawa K. Elevated levels of tumor necrosis factor-alpha (TNF-alpha) and interleukin-6 (IL-6) activities in the sera and milk of cows with naturally occurring coliform mastitis. Res Vet Sci 1997 May-Jun;62(3):297–8

Nakajima Y, Mori T, Takahashi K, Yasuno M, Karasawa K. [Efficacy of intraoperative radiotherapy (IORT) for local recurrence of rectal cancer] Gan To Kagaku Ryoho 1998 Jul;25(9):1301–4 (Eng. Abstr.) **(Jpn)**

Nakajima Y, Morishima M, Nakazawa M, Momma K, Nakamura H. Distribution of fibronectin, type I collagen, type IV collagen, and laminin in the cardiac jelly of the mouse embryonic heart with retinoic acid-induced complete transposition of the great arteries. Anat Rec 1997 Dec;249(4):478–85

Nakajima Y, Waku M, Kojima A, Sato Y, Goto T. [Results of anatomical segmentectomy for lung cancers] Kyobu Geka 1998 Jan;51(1):8–13 (Eng. Abstr.) **(Jpn)**

Nakajima Y, Waku M, Kojima R, Sato Y, Goto T, Hara H. [Recurrence of lung cancer in the residual lobe following anatomic segmentectomy] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:126–9 **(Jpn)**

Nakajima Y, Yamagishi T, Nakamura H, Markwald RR, Krug EL. An autocrine function for transforming growth factor (TGF)-beta3 in the transformation of atrioventricular canal endocardium into mesenchyme during chick heart development. Dev Biol 1998 Feb 1;194(1):99–113

Nakajima Y, Yoshimine T, Yoshida H, Sakashita K, Okamoto M, Kishikawa M, Yagi K, Yokota J, Hayakawa T. Computerized tomography angiography of ruptured cerebral aneurysms: factors affecting time to maximum contrast concentration. J Neurosurg 1998 Apr;88(4):663–9

Nakajima Y see **Arakawa H**
Nakajima Y see **Asada M**
Nakajima Y see **Burke RD**
Nakajima Y see **Fujihara N**
Nakajima Y see **Hongyo T**
Nakajima Y see **Ichikawa T**
Nakajima Y see **Inami T**
Nakajima Y see **Isai H**
Nakajima Y see **Itin C**
Nakajima Y see **Ito K**
Nakajima Y see **Jodo S**
Nakajima Y see **Kagamihara Y**
Nakajima Y see **Kansaku K**
Nakajima Y see **Kasahara T**
Nakajima Y see **Kato H**
Nakajima Y see **Kawashima H**
Nakajima Y see **Kin T**
Nakajima Y see **Kurihara Y**
Nakajima Y see **Margeta-Mitrovic M**
Nakajima Y see **Matsuoka M**
Nakajima Y see **Mine S**
Nakajima Y see **Mitsuyoshi H**
Nakajima Y see **Miura K**
Nakajima Y see **Nakamura K**
Nakajima Y see **Nakanishi S**
Nakajima Y see **Nakano M**
Nakajima Y see **Nakazato T**
Nakajima Y see **Nakazawa K**
Nakajima Y see **Oka MT**
Nakajima Y see **Omura S**
Nakajima Y see **Saito T**
Nakajima Y see **Saniabadi AR**
Nakajima Y see **SanMiguel P**
Nakajima Y see **Sasaka K**
Nakajima Y see **Satoh Y**
Nakajima Y see **Shibata T**
Nakajima Y see **Shimoyama I**
Nakajima Y see **Shiraishi S**
Nakajima Y see **Sho M**
Nakajima Y see **Sueta Y**
Nakajima Y see **Sugita T**
Nakajima Y see **Sumikawa H**
Nakajima Y see **Suzuki Y**
Nakajima Y see **Takano K**
Nakajima Y see **Tomioka N**

Nakajima Y see **Tsuji Y**
Nakajima Y see **Tsukamoto K**
Nakajima Y see **Tsunoda A**
Nakajima Y see **Watarida S**
Nakajima Y see **Yamada T**
Nakajima Y see **Yamanaka N**
Nakajima Y see **Yamazaki T**
Nakajima Y see **Yoshioka M**
Nakajima Y see **Yuki T**
Nakajima-Adachi H, Hachimura S, Ise W, Honma K, Nishiwaki S, Hirota M, Shimojo N, Katsuki T, Ametani A, Kohno Y, Kaminogawa S. Determinant analysis of IgE and IgG4 antibodies and T cells specific for bovine alpha(s)1-casein from the same patients allergic to cow's milk: existence of alpha(s)1-casein-specific B cells and T cells characteristic in cow's-milk allergy.
J Allergy Clin Immunol 1998 May;101(5):660-71
Nakajima-Shimada J, Aoki T. Inhibition by 3'-azido-3'-deoxythymidine (AZT) of Trypanosoma cruzi growth in mammalian cells and a possible mechanism of action. Adv Exp Med Biol 1998;431:719-22
Nakajima-Shimada J see **Gao G**
Nakajima-Shimada J see **Nara T**
Nakajin S, Tamura F, Takase N, Toyoshima S. Carbonyl reductase activity exhibited by pig testicular 20 beta-hydroxysteroid dehydrogenase. Biol Pharm Bull 1997 Nov;20(11):1215-8
Nakajo H see **Kumita S**
Nakajo H see **Onishi T**
Nakajo K see **Kudo S**
Nakajo M see **Baba Y**
Nakajo M see **Churei H**
Nakajo M see **Fujiyoshi F**
Nakajo M see **Fukukura Y**
Nakajo M see **Fukuzako H**
Nakajo M see **Kajiya Y**
Nakajo M see **Nakabeppu Y**
Nakajo M see **Nishida H**
Nakajo M see **Sagara K**
Nakajo M see **Tanaka D**
Nakajo M see **Tani A**
Nakajo M see **Tsuchimochi S**
Nakajo S, Nakaya K. [New aspect of neuron-specific proteins, synucleins and PNP 14, in neurodenerative diseases] Seikagaku 1998 May;70(5):370-5 (21 ref.) **(Jpn)**
Nakajo S see **Baba M**
Nakajo S see **Hashimoto S**
Nakajo S see **Nakayama H**
Nakajo S see **Oguchi A**
Nakajo S see **Shibayama-Imazu T**
Nakajo S see **Shioda S**
Nakajo S see **Tran K**
Nakajo S see **Tu PH**
Nakajo S see **Watabe M**
Nakajyo H see **Takagi R**
Nakajyo S see **Kaneda T**
Nakajyo S see **Shimizu K**
Nakaki T see **Suzuki E**
Nakakita S, Natsuka S, Ikenaka K, Hase S. Development-dependent expression of complex-type sugar chains specific to mouse brain. J Biochem (Tokyo) 1998 Jun;123(6):1164-8
Nakakita S see **Shin M**
Nakakita T see **Yamakoshi M**
Nakako T see **Terada K**
Nakakoga Y see **Nishida K**
Nakakoshi R see **Sasaki Y**
Nakakoshi T, Kajiyama M, Fujita N, Jong-Hon K, Takeichi N, Miyasaka K. Magnetic resonance imaging of Long-Evans cinnamon rats as a new model of hepatocellular carcinoma. Acad Radiol 1995 Jan;2(1):50-2
Nakakoshi T see **Fujiwara Y**
Nakakuki K see **Gejyo F**
Nakakuki K see **Sato K**
Nakakuki K see **Zhang Q**
Nakakuki T see **Tsuji A**
Nakakuma H, Nagakura S, Kawaguchi T, Horikawa K, Iwamoto N, Kagimoto T, Takatsuki K. Markedly high plasma erythropoietin and granulocyte-colony stimulating factor levels in patients with paroxysmal nocturnal hemoglobinuria. Int J Hematol 1997 Dec;66(4):451-7
Nakakuma H see **Horikawa K**
Nakakuma H see **Iwanaga M**
Nakakura M, Kato Y, Ito K. Safe and efficient transdermal delivery of desmopressin acetate by iontophoresis in rats. Biol Pharm Bull 1998 Mar;21(3):268-71
Nakama A, Matsuda M, Itoh T, Kaneuchi C. Molecular typing of Listeria monocytogenes isolated in Japan by pulsed-field gel electrophoresis. J Vet Med Sci 1998 Jun;60(6):749-52
Nakama A, Terao M, Kokubo Y, Itoh T, Maruyama T, Kaneuchi C, McLauchlin J. A comparison of Listeria monocytogenes serovar 4b isolates of clinical and food origin in Japan by pulsed-field gel electrophoresis.
Int J Food Microbiol 1998 Jul 21;42(3):201-6
Nakama A, Yoshikura T, Fukunaga I. Induction of cytochrome P450 in Hep G2 cells and mutagenicity of extracts of sediments from a waste disposal site near Osaka, Japan. Bull Environ Contam Toxicol 1997 Sep;59(3):344-51
Nakama A see **Kobayashi I**
Nakama A see **Sawaoka H**
Nakama H see **Wei N**
Nakama K. [Ethics for the welfare of animals on animal experimentation] Nippon Ika Daigaku Zasshi 1997 Aug; 64(4):287-91 (12 ref.) **(Jpn)**
Nakama K, Miyazaki Y, Nasu M. Immunophenotyping of lymphocytes in the lung interstitium and expression of osteopontin and interleukin-2 mRNAs in two different murine models of pulmonary fibrosis. Exp Lung Res 1998 Jan-Feb;24(1):57-70
Nakama S see **Muleya JS**
Nakama T see **An J**
Nakama T see **Nureki O**
Nakamachi Y, Nakamura M, Fujii S, Yamamoto M, Okubo K. Oguchi disease with sectoral retinitis pigmentosa harboring adenine deletion at position 1147 in the arrestin gene. Am J Ophthalmol 1998 Feb;125(2):249-51
Nakamae H, Hino M, Ohta K, Suzuki K, Aoyama Y, Sakai N, Sakamoto C, Hasegawa T, Yamane T, Tatsumi N. [Factitious anemia with severe iron deficiency caused by self-venesection] Rinsho Ketsueki 1998 Mar;39(3):216-20 (Eng. Abstr.) **(Jpn)**
Nakamae K, Nizuka T, Miyata T, Furukawa M, Nishino T, Kato K, Inoue T, Hoffman AS, Kanzaki Y. Lysozyme loading and release from hydrogels carrying pendant phosphate groups. J Biomater Sci Polym Ed 1997; 9(1):43-53
Nakamae K see **Inoue T**
Nakamaki T see **Koike M**
Nakamaki T see **Morosetti R**
Nakamaki T see **Yokoyama A**
Nakamaru K see **Akari H**
Nakamaru K see **Sasaki R**
Nakamaru M, Masubuchi Y, Narimatsu S, Awazu S, Horie T. Evaluation of damaged small intestine of mouse following methotrexate administration.
Cancer Chemother Pharmacol 1998;41(2):98-102
Nakamaru M see **Horie T**
Nakamaru M see **Nyui N**
Nakamaru T see **Maruyama H**
Nakamaru T see **Nishi S**
Nakamaru T see **Ueno M**
Nakamaru Y. [Immunological analysis of HTLV-I env-pX transgenic rat with various collagen vascular diseases] Hokkaido Igaku Zasshi 1997 Sep;72(5):529-44 (Eng. Abstr.) **(Jpn)**
Nakamaru Y, Sato C. Multivariate analysis of the association of bromocresol purple anion with bovine serum albumin. Biochim Biophys Acta 1997 Sep 5;1341(2):207-16
Nakamaru Y see **Shiokawa-Sawada M**
Nakamasu K see **Kawamoto T**
Nakamasu K see **Nishimura M**
Nakamatsu T see **Kimura E**
Nakamichi K, Tachibana S. Ultrasonographically assisted carpal tunnel release. J Hand Surg [Am] 1997 Sep; 22(5):853-62
Nakamichi K, Tachibana S. Intraneural ganglion of the branchial plexus. J Hand Surg [Br] 1998 Feb;23(1):123-5
Nakamichi M, Kato E, Kojima Y, Itoigawa N. Carrying and washing of grass roots by free-ranging Japanese macaques at Katsuyama. Folia Primatol (Basel) 1998;69(1):35-40
Nakamichi N, Rhoads DD, Hayashi JI, Kagawa Y, Matsumura T. Detection, localization, and sequence analyses of mitochondrial regulatory region RNAs in several mammalian species. J Biochem (Tokyo) 1998 Mar; 123(3):392-8
Nakamichi N see **Kageyama S**
Nakamichi T. [Glutamate neurotoxicity during spinal cord ischemia--the neuroprotective effects of adenosine] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46(4):354-60 (Eng. Abstr.) **(Jpn)**
Nakamichi T, Katogi T, Ueda T, Aeba R, Yasudo M, Cho Y, Kido M, Omoto T, Kawada S. [Extra-anatomic bypass from the ascending aorta to the supraceliac abdominal aorta--surgical option applied to reoperation for aortic coarctation or interruption]
Nippon Kyobu Geka Gakkai Zasshi 1997 Oct;45(10):1690-5 (Eng. Abstr.) **(Jpn)**
Nakamichi T, Kawada S. [Glutamate neurotoxicity during spinal cord ischemia--development of a delayed-onset paraplegia model] Nippon Kyobu Geka Gakkai Zasshi 1997 Oct;45(10):1667-73 (Eng. Abstr.) **(Jpn)**
Nakamichi Y see **Nagamatsu S**
Nakamikawa C see **Sugo T**
Nakamine H see **Shimakage M**
Nakamine M, Kono Y, Abe S, Hoshino C, Shirai J, Ezaki T. Dual infection with enterotoxigenic Escherichia coli and porcine reproductive and respiratory syndrome virus observed in weaning pigs that died suddenly.
J Vet Med Sci 1998 May;60(5):555-61
Nakamiya T see **Shiihara Y**
Nakamiya T see **Suzuki H**
Nakamizo M see **Nibu K**
Nakamizo M see **Nibu KI**
Nakamori S, Kameyama M, Furukawa H, Takeda O, Sugai S, Imaoka S, Nakamura Y. Genetic detection of colorectal cancer cells in circulation and lymph nodes.
Dis Colon Rectum 1997 Oct;40(10 Suppl):S29-36
Nakamori S, Kobayashi SI, Kobayashi C, Takagi H. Overproduction of L-cysteine and L-cystine by Escherichia coli strains with a genetically altered serine acetyltransferase. Appl Environ Microbiol 1998 May; 64(5):1607-11
Nakamori S see **Fujimoto N**
Nakamori S see **Fukuda S**
Nakamori S see **Higashiyama M**
Nakamori S see **Ishikawa O**
Nakamori S see **Iwao K**
Nakamori S see **Kameyama M**
Nakamori S see **Ohigashi H**
Nakamori S see **Okamoto H**
Nakamori S see **Sasaki Y**
Nakamori S see **Takagi H**
Nakamori S see **Tamura S**
Nakamori S see **Yamada T**
Nakamoto A see **Miyayoshi T**
Nakamoto B see **Craddock CF**
Nakamoto B see **Papayannopoulou T**
Nakamoto H see **Kaneshima M**
Nakamoto H see **Radák Z**
Nakamoto H see **Randall M**
Nakamoto H see **Roy SK**
Nakamoto H see **Tanaka N**
Nakamoto JM, Sandstrom AT, Brickman AS, Christenson RA, Van Dop C. Pseudohypoparathyroidism type Ia from maternal but not paternal transmission of a Gsalpha gene mutation. Am J Med Genet 1998 May 26;77(4):261-7
Nakamoto JM see **Kaiserman KB**
Nakamoto K, Wada K, Kitano M, Kishimoto Y, Ashida K, Kamisaki Y, Kawasaki H, Itoh T. The role of endogenous acid in the development of acute gastric ulcer induced by ischemia-reperfusion in the rat. Life Sci 1998;62(4):PL63-9
Nakamoto K see **Ashida K**
Nakamoto K see **Baba T**
Nakamoto K see **Kamisaki Y**
Nakamoto K see **Kishimoto Y**
Nakamoto K see **Kitano M**
Nakamoto K see **Wada H**
Nakamoto K see **Wada K**
Nakamoto M, Takebayashi H, Kawaguchi Y, Narumiya S, Taniwaki M, Nakamura Y, Ishikawa Y, Akiguchi I, Kimura J, Kakizuka A. A CAG/CTG expansion in the normal population [letter] Nat Genet 1997 Dec;17(4):385-6
Nakamoto M see **Harada N**
Nakamoto M see **Ishida Y**
Nakamoto M see **Laskar MS**
Nakamoto M see **Maruyama S**
Nakamoto M see **Matsuo K**
Nakamoto M see **Nishihara G**
Nakamoto M see **Takeda K**
Nakamoto M see **Yamaguchi M**
Nakamoto M see **Yasunaga C**
Nakamoto N, Nakayama T, Kudo S, Tanaka M, Fujita Y, Hattori T, Abe T. [A case report of acute encephalitis with neuro-psychiatric side-effects of acyclovir]
No To Hattatsu 1998 Jul;30(4):334-8 (Eng. Abstr.) **(Jpn)**
Nakamoto O see **Tsuda H**
Nakamoto RK, Verjovski-Almeida S, Allen KE, Ambesi A, Rao R, Slayman CW. Substitutions of aspartate 378 in the phosphorylation domain of the yeast PMA1 H+-ATPase disrupt protein folding and biogenesis. J Biol Chem 1998 Mar 27;273(13):7338-44
Nakamoto RK see **Caviston TL**
Nakamoto RK see **Ketchum CJ**
Nakamoto RK see **Kuo PH**
Nakamoto RK see **Al-Shawi MK**
Nakamoto RK see **Wu X**
Nakamoto S, Ukai K, Sakakura Y. Effect of allergen immunotherapy on nasal responses in guinea-pigs with allergic rhinitis. Clin Exp Allergy 1997 Sep;27(9):1103-8
Nakamoto S see **Otaki M**
Nakamoto S see **Saga T**
Nakamoto S see **Takei I**
Nakamoto T, Hirai H. [An adapter molecule, Cas, is involved in cell attachments] Tanpakushitsu Kakusan Koso 1997 Jul; 42(10 Suppl):1494-500 (24 ref.) **(Jpn)**
Nakamoto T see **Hase I**
Nakamoto T see **Honda H**
Nakamoto T see **Kato S**
Nakamoto T see **Sueda T**
Nakamoto T see **Ueki K**
Nakamoto T see **Ueno H**
Nakamoto W, Marteline MA, Machado PE, Rubio-Colauto EM, Schimidt FA, Tsai SM, Moon DH. Duffy blood group antigens (Fy(a) and Fy(b)) on cattle erythrocytes.
Ann N Y Acad Sci 1998 Jun 29;849:490-3
Nakamoto Y, Guidotti LG, Kuhlen CV, Fowler P, Chisari FV. Immune pathogenesis of hepatocellular carcinoma.
J Exp Med 1998 Jul 20;188(2):341-50
Nakamoto Y, Motohashi S, Kasahara H, Numazawa K. Irreversible tubulointerstitial nephropathy associated with prolonged, massive intake of vitamin C.
Nephrol Dial Transplant 1998 Mar;13(3):754-6
Nakamoto Y, Saga T, Sakahara H, Yao Z, Zhang M, Sato N, Zhao S, Nakada H, Yamashina I, Konishi J. Three-step tumor imaging with biotinylated monoclonal antibody, streptavidin and 111In-DTPA-biotin. Nucl Med Biol 1998 Feb;25(2):95-9
Nakamoto Y, Sakahara H, Kobayashi H, Saga T, Tsuboyama N, Nakamura T, Konishi J. Technetium-99m (V)-dimercaptosuccinic acid: normal accumulation in the breasts [see comments] Eur J Nucl Med 1997 Sep; 24(9):1146-8. Comment in: Eur J Nucl Med 1998 May;25(5):547.
Nakamoto Y see **Iino Y**
Nakamoto Y see **Saga T**

Nakamoto Y see **Sakahara H**
Nakamoto Y see **Yao Z**
Nakamoto Y see **Yoshii M**
Nakamoto Y see **Zhang M**
Nakamuka T see **Uematsu T**
Nakamura A, Harada K, Sugimoto H, Nakajima F, Nishimura N. [Effects of KB-R7943, a novel Na+/Ca2+ exchange inhibitor, on myocardial ischemia/reperfusion injury] Nippon Yakurigaku Zasshi 1998 Feb;111(2):105-15 (Eng. Abstr.) **(Jpn)**
Nakamura A, Hattori M, Sakaki Y. A novel gene isolated from human placenta located in Down syndrome critical region on chromosome 21. DNA Res 1997 Oct 31; 4(5):321-4
Nakamura A, Hattori M, Sakaki Y. Isolation of a novel human gene from the Down syndrome critical region of chromosome 21q22.2. J Biochem (Tokyo) 1997 Oct; 122(4):872-7
Nakamura A, Hirota T, Morino A, Shimada T, Uematsu T. N-oxidation of irsogladine by the CYP2C subfamily in the rat, dog, monkey and man. Xenobiotica 1997 Oct; 27(10):995-1003
Nakamura A, Ikeda Y, Morishita S, Sato Y, Matsumoto M, Inomoto T, Kariya T, Inoue T. Upper gastrointestinal bleeding arising from metastatic testicular tumor. J Gastroenterol 1997 Oct;32(5):650-3
Nakamura A, Isoyama S, Watanabe T, Katoh M, Sawai T. Heterogeneous smooth muscle cell population derived from small and larger arteries. Microvasc Res 1998 Jan; 55(1):14-28
Nakamura A, Johns EJ, Abe T, Kohsaka T. Role of beta-adrenoceptor on renal interleukin-6 and tumor necrosis factor in spontaneously hypertensive rats. Life Sci 1998;62(26):2407-16
Nakamura A, Johns EJ, Imaizumi A, Abe T, Kohsaka T. Regulation of tumour necrosis factor and interleukin-6 gene transcription by beta2-adrenoceptor in the rat astrocytes. J Neuroimmunol 1998 Aug 1;88(1-2):144-53
Nakamura A, Kakigi R, Hoshiyama M, Koyama S, Kitamura Y, Shimojo M. Visual evoked cortical magnetic fields to pattern reversal stimulation. Brain Res Cogn Brain Res 1997 Jul;6(1):9-22
Nakamura A, Okumura J, Muramatsu T. Quantitative analysis of luciferase activity of viral and hybrid promoters in bovine preimplantation embryos. Mol Reprod Dev 1998 Apr;49(4):368-73
Nakamura A, Watanabe T. HPLC determination of photosynthetic pigments during greening of etiolated barley leaves. Evidence for the biosynthesis of chlorophyll a'. FEBS Lett 1998 Apr 17;426(2):201-4
Nakamura A, Yamada T, Goto A, Kato T, Ito K, Abe Y, Kachi T, Kakigi R. Somatosensory homunculus as drawn by MEG. Neuroimage 1998 May;7(4 Pt 1):377-86
Nakamura A, Yamazaki K, Suzuki K, Sato S. Increased portal tract infiltration of mast cells and eosinophils in primary biliary cirrhosis. Am J Gastroenterol 1997 Dec; 92(12):2245-9
Nakamura A, Yokoyama T, Kodera S, Zhang D, Hirose S. [Ocular fundus lesions in systemic lupus erythematosus model mice] Nippon Ganka Gakkai Zasshi 1998 Jan; 102(1):8-14 (Eng. Abstr.) **(Jpn)**
Nakamura A see **Boyne PJ**
Nakamura A see **Hayakawa K**
Nakamura A see **Ikarashi Y**
Nakamura A see **Ikeda H**
Nakamura A see **Ikeda K**
Nakamura A see **Imamura A**
Nakamura A see **Kinoshita M**
Nakamura A see **Kusunoki J**
Nakamura A see **Lin Y**
Nakamura A see **Matsuura S**
Nakamura A see **Miyahara M**
Nakamura A see **Nagano T**
Nakamura A see **Nagata K**
Nakamura A see **Naito H**
Nakamura A see **Nakajima C**
Nakamura A see **Nakamura K**
Nakamura A see **Nishimura M**
Nakamura A see **Ochiai H**
Nakamura A see **O'Hara K**
Nakamura A see **Okano T**
Nakamura A see **Radák Z**
Nakamura A see **Sakamoto T**
Nakamura A see **Sato N**
Nakamura A see **Satoh H**
Nakamura A see **Shirai T**
Nakamura A see **Shiratori Y**
Nakamura A see **Styhler S**
Nakamura A see **Tasaki T**
Nakamura A see **Terajima J**
Nakamura A see **Tougou K**
Nakamura A see **Tsukamoto T**
Nakamura A see **Ueda K**
Nakamura A see **Uehira M**
Nakamura A see **Watanabe T**
Nakamura A see **Wu X**
Nakamura A see **Yagami T**
Nakamura A see **Yamamoto Y**
Nakamura A see **Yazaki M**
Nakamura A see **Ye LH**
Nakamura A see **Yu W**
Nakamura A see **Yuasa HJ**
Nakamura C, Miyaishi S, Ishizu H. [Determination of alcohol in biological materials] Nippon Rinsho 1997 Feb;55 Suppl:659-64 (20 ref.) **(Jpn)**
Nakamura C, Yorioka N, Nakanishi S, Naito T, Sugimoto N, Kanahara K, Mano M, Katayama S, Ishikawa K. Myeloperoxidase antineutrophil cytoplasmic autoantibody-associated glomerulonephritis in a very elderly patient with generalized vasculitis at autopsy. Hiroshima J Med Sci 1997 Sep;46(3):99-104
Nakamura C see **Cundy KC**
Nakamura C see **Fujimoto S**
Nakamura C see **Fukaya K**
Nakamura C see **Hara M**
Nakamura C see **Kanahara K**
Nakamura C see **Kogure K**
Nakamura C see **Koito H**
Nakamura C see **Minami R**
Nakamura C see **Mori N**
Nakamura C see **Sugimoto T**
Nakamura C see **Tokunaga J**
Nakamura D see **Kubori T**
Nakamura DY, Costa BA, Mann R, Engrav LH. Silipos neck wraps. J Burn Care Rehabil 1998 Mar-Apr;19(2):181-2
Nakamura DY, Gibran NS, Mann R, Engrav LH, Heimbach DM, Dutcher KD, Grube BJ. The Unna 'sleeve': an effective postoperative dressing for pediatric arm burns. J Burn Care Rehabil 1998 Jul-Aug;19(4):349-51
Nakamura E, Ohnishi T, Watanabe S, Takahashi H. Kasabach-Merritt syndrome associated with angioblastoma [letter] Br J Dermatol 1998 Jul;139(1):164-6
Nakamura E, Takahashi S, Matsui H, Okabe S. Interleukin-1beta inhibits growth factor-stimulated restoration of wounded rat gastric epithelial cell monolayers. Dig Dis Sci 1998 Mar;43(3):476-84
Nakamura E see **Koyanagi K**
Nakamura E see **Matsunaga J**
Nakamura E see **Ozawa S**
Nakamura E see **Yamago S**
Nakamura F, Strittmatter P, Strittmatter SM. GAP-43 augmentation of G protein-mediated signal transduction is regulated by both phosphorylation and palmitoylation. J Neurochem 1998 Mar;70(3):983-92
Nakamura F see **Kikuchi E**
Nakamura F see **Matsuzawa K**
Nakamura F see **Mino T**
Nakamura F see **Minshall RD**
Nakamura F see **Sano K**
Nakamura F see **Sasaki M**
Nakamura F see **Shimamoto R**
Nakamura F see **Takahashi T**
Nakamura H. NADPH-diaphorase and cytosolic urea cycle enzymes in the rat spinal cord. J Comp Neurol 1997 Sep 8;385(4):616-26
Nakamura H. [Molecular modeling of immunological proteins by bioinformatics] Nippon Rinsho 1998 Mar; 56(3):795-802 (14 ref.) (Eng. Abstr.) **(Jpn)**
Nakamura H. [Mechanisms of induction and identity formation in brain development] Seikagaku 1998 Apr; 70(4):296-9 (12 ref.) **(Jpn)**
Nakamura H, Fujii Y, Ohuchi E, Yamamoto E, Okada Y. Activation of the precursor of human stromelysin 2 and its interactions with other matrix metalloproteinases. Eur J Biochem 1998 Apr 1;253(1):67-75
Nakamura H, Fujiwara M, Kawasaki M, Nonomura N, Takahashi S. Age-related changes in dividing cells of the olfactory epithelium of the maturing guinea pig. Eur Arch Otorhinolaryngol 1998;255(6):289-92
Nakamura H, Haley KJ, Nakamura T, Luster AD, Lilly CM. Differential regulation of eotaxin expression by TNF-alpha and PMA in human monocytic U-937 cells. Am J Physiol 1998 Sep;275(3 Pt 1):L601-10
Nakamura H, Hinoda Y, Nakagawa N, Makiguchi Y, Itoh F, Endo T, Imai K. Detection of circulating anti-MUC1 mucin core protein antibodies in patients with colorectal cancer. J Gastroenterol 1998 Jun;33(3):354-61
Nakamura H, Hirai M, Ohmori S, Ohsone Y, Obonai T, Sugita K, Niimi H, Kitada M. Changes in urinary 6beta-hydroxycortisol/cortisol ratio after birth in human neonates. Eur J Clin Pharmacol 1998 Jan;53(5):343-6
Nakamura H, Hiyoshi T, Katsuumi T, Hirakuri S, Taguchi M, Ikeda T, Hirano T, Sakai H, Saito M, Konaka C, Kato H. [Suitability of limited resection in lung cancer] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:119-20 **(Jpn)**
Nakamura H, Ikebukuro K, McNiven S, Karube I, Yamamoto H, Hayashi K, Suzuki M, Kubo I. A chemiluminescent FIA biosensor for phosphate ion monitoring using pyruvate oxidase. Biosens Bioelectron 1997;12(9-10):959-66
Nakamura H, Itoyama T, Niikawa N, Sadamori N, Tomonaga M. No parental origin bias for the rearranged chromosomes in myeloid leukemias associated with t(9;22), t(8;21) and t(15;17). Leuk Res 1998 Sep;22(9):793-6
Nakamura H, Iwakiri D, Ono Y, Fujiwara S. Epstein-Barr-virus-infected human T-cell line with a unique pattern of viral-gene expression. Int J Cancer 1998 May 18;76(4):587-94
Nakamura H, Katsumi T, Nagata S, Saito M, Konaka C, Kato H. [A resected case of intralobar pulmonary sequestration with increased serum tumor markers, CA19-9, CA125 and NCC-ST-439] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec;35(12):1425-29 (Eng. Abstr.) **(Jpn)**
Nakamura H, Maeda T, Suzuki Y, Inoue Y. [Use of a scanning laser tomograph to evaluate the optic disc of the normal eyes] Nippon Ganka Gakkai Zasshi 1998 Jun;102(6):378-82 (Eng. Abstr.) **(Jpn)**
Nakamura H, Nagase H, Yoshida M, Ogino K, Seto T, Hatta K, Matsuzaki I. Opioid peptides mediate heat stress-induced immunosuppression during pregnancy. Am J Physiol 1998 Mar;274(3 Pt 2):R672-6
Nakamura H, Nakanishi M, Hamanaka T, Nakaaki S, Furukawa T, Masui T. Dissociations between reading responses and semantic priming effects in a dyslexic patient. Cortex 1997 Dec;33(4):753-61
Nakamura H, Obata T, Yanai H, Hisada T. [Abnormalities in lipid metabolism due to alcohol intake] Nippon Rinsho 1997 Feb;55 Suppl:187-92 (7 ref.) **(Jpn)**
Nakamura H, Oda T, Hamada K, Hirano T, Shimizu N, Utiyama H. Survival by Mac-1-mediated adherence and anoikis in phorbol ester-treated HL-60 cells. J Biol Chem 1998 Jun 19;273(25):15345-51
Nakamura H, Ozawa H. Immunolocalization of CD44 and the ezrin-radixin-moesin (ERM) family in the stratum intermedium and papillary layer of the mouse enamel organ. J Histochem Cytochem 1997 Nov;45(11):1481-92
Nakamura H, Saiki K, Mogi T, Anraku Y. Assignment and functional roles of the cyoABCDE gene products required for the Escherichia coli bo-type quinol oxidase. J Biochem (Tokyo) 1997 Aug;122(2):415-21
Nakamura H, Saito K, Ito E, Tamura K, Tsuchiya T, Nishigaki K, Shiro Y, Iizuka T. Identification of the hydrophobic amino acid residues required for heme assembly in the rhizobial oxygen sensor protein FixL. Biochem Biophys Res Commun 1998 Jun 18;247(2):427-31
Nakamura H, Saya H. [Neurosurgery and molecular biology: (series 1) basic knowledge for understanding molecular biology of the cell] No Shinkei Geka 1998 Mar;26(3):200-6 (9 ref.) **(Jpn)**
Nakamura H, Seto T, Nagase H, Yoshida M, Dan S, Ogino K. Effects of exposure to microwaves on cellular immunity and placental steroids in pregnant rats. Occup Environ Med 1997 Sep;54(9):676-80
Nakamura H, Sudo T, Tsuiki H, Miyake H, Morisaki T, Sasaki J, Masuko N, Kochi M, Ushio Y, Saya H. Identification of a novel human homolog of the Drosophila dlg, P-dlg, specifically expressed in the gland tissues and interacting with p55. FEBS Lett 1998 Aug 14; 433(1-2):63-7
Nakamura H, Tanaka Y, Horio H, Fukuda M, Hara H, Mori T. [Long-term results of the surgical treatment for thymoma] Rinsho Kyobu Geka 1994 Aug;14(4):309-12 (Eng. Abstr.) **(Jpn)**
Nakamura H, Vaage J, Valen G, Padilla CA, Björnstedt M, Holmgren A. Measurements of plasma glutaredoxin and thioredoxin in healthy volunteers and during open-heart surgery. Free Radic Biol Med 1998 May;24(7-8):1176-86
Nakamura H, Yoshida M, Tsuiki H, Ito K, Ueno M, Nakao M, Oka K, Tada M, Kochi M, Kuratsu J, Ushio Y, Saya H. Identification of a human homolog of the Drosophila neuralized gene within the 10q25.1 malignant astrocytoma deletion region. Oncogene 1998 Feb 26;16(8):1009-19
Nakamura H, Yoshino S, Shiga H, Tanaka H, Katsumata S. A case of spontaneous femoral neck fracture associated with multicentric reticulohistiocytosis: oversecretion of interleukin-1beta, interleukin-6, and tumor necrosis factor alpha by affected synovial cells. Arthritis Rheum 1997 Dec; 40(12):2266-70
Nakamura H see **Abe S**
Nakamura H see **Abe T**
Nakamura H see **Eguchi H**
Nakamura H see **Etkin LD**
Nakamura H see **Fang YI**
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Nakamura H see **Yoshida H**
Nakamura H see **Yoshimura M**
Nakamura H see **Yoshitomi A**
Nakamura H see **Zohar O**

Nakamura I, Jimi E, Duong LT, Sasaki T, Takahashi N, Rodan GA, Suda T. Tyrosine phosphorylation of p130Cas is involved in actin organization in osteoclasts.
J Biol Chem 1998 May 1;273(18):11144–9

Nakamura I, Saito M, Fukumoto Y, Yoshida M, Nishi K, Weiss RM, Latifpour J. Experimental diabetes upregulates the expression of uretereral endothelin receptors.
Peptides 1997;18(7):1091–3

Nakamura I see **Duong LT**
Nakamura I see **Ebara S**
Nakamura I see **Jimi E**
Nakamura I see **Nemoto R**
Nakamura I see **Okada H**
Nakamura I see **Okawa A**
Nakamura I see **Saito M**
Nakamura I see **Suda T**
Nakamura I see **Tsurukai T**
Nakamura I see **Yamada Y**

Nakamura J, Endo K, Sumida T, Hasegawa T. Bilateral tactile agnosia: a case report. Cortex 1998 Jun;34(3):375–88

Nakamura J, Hotta N. [Risk factors for the development of diabetic complications] Nippon Rinsho 1997 Oct;55 Suppl:725–30 (22 ref.) **(Jpn)**

Nakamura J, Hotta N. [Myo-inositol] Nippon Rinsho 1998 Jan;56 Suppl 3:129–34 (18 ref.) **(Jpn)**

Nakamura J, Imai E, Yoshihama M, Sasano H, Kubota T. Histoculture drug response assay, a possible examination system for predicting the antitumor effect of aromatase inhibitors in patients with breast cancer. Anticancer Res 1998 Jan-Feb;18(1A):125–8

Nakamura J, Kajiwara H, Nakamura M, Watanabe M, Naganuma K, Tanaka H, Usui S, Sumiyama Y, Saito K, Aizawa K. [A basic study of photodynamic therapy of experimental hepatoma with ME 2906]
Gan To Kagaku Ryoho 1998 Jul;25(9):1454–6 (Eng. Abstr.) **(Jpn)**

Nakamura J, Mogi A, Asao T, Nagamachi Y, Yazawa S. Evidence that the aberrant alpha 1-->2fucosyltransferase found in colorectal carcinoma may be encoded by Fuc-TIII (Le) gene. Anticancer Res 1997 Nov-Dec; 17(6D):4563–9

Nakamura J, Uchimura N. [Primary and secondary affective disorders in alcoholism] Nippon Rinsho 1997 Feb;55 Suppl:378–82 (14 ref.) **(Jpn)**

Nakamura J, Walker VE, Upton PB, Chiang SY, Kow YW, Swenberg JA. Highly sensitive apurinic/apyrimidinic site assay can detect spontaneous and chemically induced depurination under physiological conditions. Cancer Res 1998 Jan 15;58(2):222–5

Nakamura J see **Brodie A**
Nakamura J see **Goodman MT**
Nakamura J see **Hamada Y**
Nakamura J see **Hotta N**
Nakamura J see **Kanda T**
Nakamura J see **Kishi T**
Nakamura J see **Kobashi Y**
Nakamura J see **Law JM**
Nakamura J see **Mukai M**
Nakamura J see **Mukai T**
Nakamura J see **Nakagawara J**
Nakamura J see **Nishida K**
Nakamura J see **Sakiyama T**
Nakamura J see **Shimoyama Y**
Nakamura J see **Takahashi Y**
Nakamura J see **Uchimura N**
Nakamura J see **Yamaguchi H**
Nakamura JI see **Miyaoka Y**

Nakamura K. Chronic recurrent multifocal hyperostosis of the long bones associated with hyperphosphatemia--a case report. Acta Orthop Scand 1997 Dec;68(6):604–6

Nakamura K. Infective endocarditis [editorial; comment] Intern Med 1997 Nov;36(11):755–6. Comment on: Intern Med 1997 Nov;36(11):799–803.

Nakamura K. Neural processing in the subsecond time range in the temporal cortex [letter] Neural Comput 1998 Apr 1;10(3):567–95 (19 ref.)

Nakamura K. [Development of communication method] No To Hattatsu 1998 May;30(3):220–6 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura K, Aoki A, Sugawara E, Irie H, Kawada M, Kino K, Sano S. [Transverse submammary skin incision for congenital cardiac surgery] Kyobu Geka 1997 Aug; 50(9):758–62 (Eng. Abstr.) **(Jpn)**

Nakamura K, Cambier JC. B cell antigen receptor (BCR)-mediated formation of a SHP-2-pp120 complex and its inhibition by Fc gamma RIIB1-BCR coligation.
J Immunol 1998 Jul 15;161(2):684–91

Nakamura K, Chihara H. [Multiple organ failure in the field of cardio-thoracic surgery] Rinsho Kyobu Geka 1987 Aug; 7(4):319–24 (30 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura K, Era S, Ozaki Y, Sogami M, Hayashi T, Murakami M. Conformational changes in seventeen cystine disulfide bridges of bovine serum albumin proved by Raman spectroscopy. FEBS Lett 1997 Nov 17;417(3):375–8

Nakamura K, Fushimi K, Kouchi H, Mihara K, Miyazaki M, Ohe T, Namba M. Inhibitory effects of antioxidants on neonatal rat cardiac myocyte hypertrophy induced by tumor necrosis factor-alpha and angiotensin II.
Circulation 1998 Aug 25;98(8):794–9

Nakamura K, Haga N, Manabe N, Iizuka T. Benign form of congenital angulation of long bones associated with shortening of soft tissues. Clin Dysmorphol 1998 Jan; 7(1):1–10

Nakamura K, Hara S, Tomizawa N. The effects of medetomidine and xylazine on gastrointestinal motility and gastrin release in the dog. J Vet Pharmacol Ther 1997 Aug; 20(4):290–5

Nakamura K, Hipkin RW, Ascoli M. The agonist-induced phosphorylation of the rat follitropin receptor maps to the first and third intracellular loops. Mol Endocrinol 1998 Apr;12(4):580–91

Nakamura K, Hodkova M. Photoreception in entrainment of rhythms and photoperiodic regulation of diapause in a hemipteran, Graphosoma lineatum. J Biol Rhythms 1998 Apr;13(2):159–66

Nakamura K, Imajo N, Yamagata Y, Katoh H, Fujio K, Tanaka T, Satomura S, Matsuura S. Liquid-phase binding assay of alpha-fetoprotein using a sulfated antibody for bound/free separation. Anal Chem 1998 Mar 1;70(5):954–7

Nakamura K, Irie S, Kanazawa N, Saito T, Tamai Y. Anti-GM2 antibodies in Guillain-Barré syndrome with acute cytomegalovirus infection. Ann N Y Acad Sci 1998 Jun 19;845:423

Nakamura K, Katoh H, Ichikawa A, Negishi M. Inhibition of dopamine release by prostaglandin EP3 receptor via pertussis toxin-sensitive and -insensitive pathways in PC12 cells. J Neurochem 1998 Aug;71(2):646–52

Nakamura K, Kawashima R, Nagumo S, Ito K, Sugiura M, Kato T, Nakamura A, Hatano K, Kubota K, Fukuda H, Kojima S. Neuroanatomical correlates of the assessment of facial attractiveness. Neuroreport 1998 Mar 9;9(4):753–7

Nakamura K, Krupnick JG, Benovic JL, Ascoli M. Signaling and phosphorylation-impaired mutants of the rat follitropin receptor reveal an activation- and phosphorylation-independent but arrestin-dependent pathway for internalization. J Biol Chem 1998 Sep 18; 273(38):24346–54

Nakamura K, Kubo A. Biodistribution of iodine-125 labeled monoclonal antibody/interleukin-2 immunoconjugate in athymic mice bearing human tumor xenografts. Cancer 1997 Dec 15;80(12 Suppl):2650–5

Nakamura K, Kuraoka A, Kawabuchi M, Shibata Y. Specific localization of gap junction protein, connexin45, in the deep muscular plexus of dog and rat small intestine.
Cell Tissue Res 1998 Jun;292(3):487–94

Nakamura K, Kurasawa M, Tanaka Y. Apomorphine-induced hypoattention in rats and reversal of the choice performance impairment by aniracetam.
Eur J Pharmacol 1998 Jan 26;342(2-3):127–38

Nakamura K, Kurokawa T, Aoyama I, Hanada K, Tamura M, Kawaguchi H. Stimulation of bone formation by intraosseous injection of basic fibroblast growth factor in ovariectomised rats. Int Orthop 1998;22(1):49–54

Nakamura K, Kurokawa T, Hoshino Y, Saita K, Takeshita K, Kawaguchi H. Conservative treatment for cervical spondylotic myelopathy: achievement and sustainability of a level of "no disability". J Spinal Disord 1998 Apr; 11(2):175–9 (14 ref.)

Nakamura K, Kurokawa T, Nagano A, Umeyama T. Familial occurrence of hyperplastic callus in osteogenesis imperfecta. Arch Orthop Trauma Surg 1997;116(8):500–3

Nakamura K, Meguro K, Yamazaki H, Ishizaki J, Saito H, Saito N, Shimada M, Yamaguchi S, Shimada Y, Yamadori A. Kanji-predominant alexia in advanced Alzheimer's disease. Acta Neurol Scand 1998 Apr;97(4):237–43

Nakamura K, Minegishi T, Tano M, Kishi H, Kameda T, Miyamoto K. Effect of phorbol ester on the regulation of LH/hCG receptors. Life Sci 1997;61(14):1435–43

Nakamura K, Mitarai Y, Yoshioka M, Koizumi N, Shibahara T, Nakajima Y. Serum levels of interleukin-6, alpha1-acid glycoprotein, and corticosterone in two-week-old chickens inoculated with Escherichia coli lipopolysaccharide.
Poult Sci 1998 Jun;77(6):908–11

Nakamura K, Motohashi Y, Kikuchi S, Tanaka M, Nakano S. Liver transferase activity in healthy Japanese employees aged 18–39 years. Ind Health 1998 Jul;36(3):218–22

Nakamura K, Nakada Y, Nakada D. Unclassified sclerosing bone dysplasia with osteopathia striata, cranial sclerosis, metaphyseal undermodeling, and bone fragility.
Am J Med Genet 1998 Apr 13;76(5):389–94

Nakamura K, Ohishi K, Ohkubo S, Kamata H, Yamanouchi K, Fujiwara K, Kai C. Immunizing effect of vaccinia virus expressing the nucleoprotein of rinderpest virus on systemic rinderpest virus infection in rabbits.
Comp Immunol Microbiol Infect Dis 1998 Apr;21(2):91–9

Nakamura K, Oka M, Shirai M, Igarashi Y, Kojima K, Kaneko O, Hamada N, Mera J, Masaoka H, Nagase M. Source of reactive oxygen species in anti-Thy1 nephritis.
Ren Fail 1998 Mar;20(2):399–405

Nakamura K, Saku Y, Torigoe R, Ibayashi S, Fujishima M. Sonographic detection of haemodynamic changes in a case of vertebrobasilar insufficiency. Neuroradiology 1998 Mar; 40(3):164–6

Nakamura K, Shimai S, Kikuchi S, Takahashi H, Tanaka M,

Nakano S, Motohashi Y, Nakadaira H, Yamamoto M. Increases in body mass index and waist circumference as outcomes of working overtime. Occup Med (Oxf) 1998 Apr;48(3):169–73

Nakamura K, Takahashi T, Taniuchi M, Hsu CX, Owyang C. Nicotinic receptor mediates nitric oxide synthase expression in the rat gastric myenteric plexus. J Clin Invest 1998 Apr 1;101(7):1479–89

Nakamura K, Tanaka H, Kodama Y, Kubo M, Shibahara T. Systemic amyloidosis in laying Japanese quail. Avian Dis 1998 Jan–Mar;42(1):209–14

Nakamura K, Uehara S, Omagari J, Kunitake N, Kimura M, Makino Y, Ishigami K, Masuda K. Primary non-Hodgkin's lymphoma of the lacrimal sac: a case report and a review of the literature. Cancer 1997 Dec 1;80(11):2151–5 (29 ref.)

Nakamura K, Urayama K, Hoshino Y. Lumbar cerebrospinal fluid pulse wave rising from pulsations of both the spinal cord and the brain in humans. Spinal Cord 1997 Nov; 35(11):735–9

Nakamura K, Wang W, Kang UJ. The role of glutathione in dopaminergic neuronal survival. J Neurochem 1997 Nov; 69(5):1850–8

Nakamura K, Watanabe M, Sawai-Tanimoto S, Ikeda T. A low catalase activity in dog erythrocytes is due to a very low content of catalase protein despite having a normal specific activity. Int J Biochem Cell Biol 1998 Jul; 30(7):823–31

Nakamura K, Yasuda N. Suppression by beta-mercaptoethanol of the intracellular hormonal dynamics of human chorionic gonadotropin-beta subunit (hCG-beta) in BeWo choriocarcinoma cells. Placenta 1998 May;19(4):289–94

Nakamura K, Yokoi T, Kodama T, Inoue K, Nagashima K, Shimada N, Shimizu T, Kamataki T. Oxidation of histamine H1 antagonist mequitazine is catalyzed by cytochrome P450 2D6 in human liver microsomes. J Pharmacol Exp Ther 1998 Feb;284(2):437–42

Nakamura K, Yoneda M, Yokohama S, Tamori K, Sato Y, Aso K, Aoshima M, Hasegawa T, Makino I. Efficacy of ursodeoxycholic acid in Japanese patients with type 1 autoimmune hepatitis [see comments] J Gastroenterol Hepatol 1998 May;13(5):490–5. Comment in: J Gastroenterol Hepatol 1998 May;13(5):457–9.

Nakamura K see **Adachi Y**
Nakamura K see **Akashi H**
Nakamura K see **Akiyama M**
Nakamura K see **Araki K**
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Nakamura K see **Nomoto K**
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Nakamura K see **Ogoshi K**
Nakamura K see **Oguro A**
Nakamura K see **Ohtsuka Y**
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Nakamura K see **Okada M**
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Nakamura K see **Shibuya N**
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Nakamura K see **Sugimori H**
Nakamura K see **Tada Y**
Nakamura K see **Takahashi T**
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Nakamura K see **Tanaka M**
Nakamura K see **Tanimoto K**
Nakamura K see **Tashiro T**
Nakamura K see **Terazaki H**
Nakamura K see **Tokuda K**
Nakamura K see **Toya K**
Nakamura K see **Toyonaga T**
Nakamura K see **Tsuji K**
Nakamura K see **Tsuruta S**
Nakamura K see **Umeda F**
Nakamura K see **Urushibara N**
Nakamura K see **Vibat CR**
Nakamura K see **Wakabayashi A**
Nakamura K see **Watabe R**
Nakamura K see **Yamada A**
Nakamura K see **Yamagata Y**
Nakamura K see **Yamaguchi K**
Nakamura K see **Yamaguchi M**
Nakamura K see **Yasumura T**
Nakamura K see **Yatsuka YI**
Nakamura K see **Yokose N**
Nakamura K see **Yokoyama A**
Nakamura K see **Yoneda M**
Nakamura K see **Yoshimura N**
Nakamura K see **Yuh K**
Nakamura KT see **Akiyama T**
Nakamura KT see **Christ MJ**
Nakamura KT see **Kittaka A**
Nakamura KT see **Parry S**

Nakamura LK. Bacillus pseudomycoides sp. nov. Int J Syst Bacteriol 1998 Jul;48 Pt 3:1031–5

Nakamura LK see **Palys T**

Nakamura M, Akiba Y, Oda M, Ishii H. Appearance of myofibroblasts in the gastric mucosa after ingestion of ethanol and lansoprazole with reevaluation of the mucoid cap. Alcohol Clin Exp Res 1998 May;22(3 Suppl):115S–120S

Nakamura M, Akiba Y, Oda M, Ishii H. Alteration of basic fibroblast growth factor concentration and immunoreactivity in healing of ethanol-induced gastric mucosal damage: effect of sofalcone. J Clin Gastroenterol 1997;25 Suppl 1:S13–20

Nakamura M, Akiguchi I. [Detection of mit DNA point mutations by mutation-specific PCR] Nippon Rinsho 1997 Dec;55(12):3277–81 (8 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura M, Arakawa N, Yoshida H, Makita S, Niinuma H, Hiramori K. Vasodilatory effects of B-type natriuretic peptide are impaired in patients with chronic heart failure. Am Heart J 1998 Mar;135(3):414–20

Nakamura M, Chikama T, Nishida T. Up-regulation of integrin alpha 5 expression by combination of substance P and insulin-like growth factor-1 in rabbit corneal epithelial cells. Biochem Biophys Res Commun 1998 May 29;246(3):777–82

Nakamura M, Davila-Zavala P, Tokuda H, Takakura Y, Hashida M. Uptake and gene expression of naked plasmid DNA in cultured brain microvessel endothelial cells. Biochem Biophys Res Commun 1998 Apr 7;245(1):235–9

Nakamura M, Endo K, Nakata K. Mucin-like glycoprotein secretion is mediated by cyclic-AMP and protein kinase C signal transduction pathways in rat corneal epithelium. Exp Eye Res 1998 May;66(5):513–9

Nakamura M, Endo K, Nakata K, Hamano T. Gefarnate stimulates secretion of mucin-like glycoproteins by corneal epithelium in vitro and protects corneal epithelium from desiccation in vivo. Exp Eye Res 1997 Oct;65(4):569–74

Nakamura M, Fuchinoue S, Sato S, Hoshino T, Sawada T, Sageshima J, Kitajima K, Tojinbara T, Fujita S, Nakajima I, Agishi T, Tanaka K. Clinical and radiological features of two cases of tacrolimus-related posterior leukoencephalopathy in living related liver transplantation. Transplant Proc 1998 Jun;30(4):1477–8

Nakamura M, Fujimura Y. Magnetic resonance imaging of the spinal cord in cervical ossification of the posterior longitudinal ligament. Can it predict surgical outcome? Spine 1998 Jan 1;23(1):38–40

Nakamura M, Fujimura Y, Yato Y, Watanabe M. Muscle reorganization following incomplete cervical spinal cord injury in rats. Spinal Cord 1997 Nov;35(11):752–6

Nakamura M, Imaoka S, Amano F, Funae Y. P450 isoforms in a murine macrophage cell line, RAW264.7, and changes in the levels of P450 isoforms by treatment of cells with lipopolysaccharide and interferon-gamma. Biochim Biophys Acta 1998 Jun 11;1385(1):101–6

Nakamura M, Imaoka S, Tanaka E, Misawa S, Funae Y. cis-Diamminedichloroplatinum induces peroxisomes as well as CYP4A1 in rat kidney. Res Commun Mol Pathol Pharmacol 1998 Jan;99(1):23–32

Nakamura M, Ishii A, Nakahara D. Characterization of beta-phenylethylamine-induced monoamine release in rat nucleus accumbens: a microdialysis study. Eur J Pharmacol 1998 May 22;349(2–3):163–9

Nakamura M, Ishimitsu T, Matsuoka H, Ohrui M, Hisauchi T. [Implications of obesity for target organ injuries and cardiovascular risk factors in hypertensive subjects] Nippon Jinzo Gakkai Shi 1997 Oct;39(7):746–52 (Eng. Abstr.) **(Jpn)**

Nakamura M, Isobe M, Imamura H. Incessant ventricular fibrillation attacks in a patient with Brugada syndrome. Int J Cardiol 1998 Apr 1;64(2):205–6

Nakamura M, Itoh K. Wax-and-wane hydronephrosis: sonographic finding in vesicoureteral reflux [letter] J Clin Ultrasound 1997 Nov–Dec;25(9):518–9

Nakamura M, Itoh K. Renal length changes with position [letter; comment] Pediatr Radiol 1998 Mar;28(3):197. Comment on: Pediatr Radiol 1996;26(8):553–5.

Nakamura M, Kinjoh K, Hanashiro K, Sunagawa M, Tokeshi Y, Ueda T, Kosugi T. Inhibitory effect of habu antivenom on fibrinopeptide A release induced by Trimeresurus flavoviridis crude venom. Toxicon 1998 Apr;36(4):687–90

Nakamura M, Kondo J, Imoto K, Yano Y, Matsumoto A, Kimura K. [Surgical case of ischemic ventricular tachycardia with accentuated left ventricular dysfunction] Rinsho Kyobu Geka 1994 Feb;14(1):76–7 **(Jpn)**

Nakamura M, Konishi N, Tsunoda S, Hiasa Y, Takemura K, Tsuzuki T, Kobitsu K, Sakaki T. Genomic alterations of human gliomas detected by restriction landmark genomic scanning. Brain Tumor Pathol 1997;14(1):13–7

Nakamura M, Konishi N, Tsunoda S, Hiasa Y, Tsuzuki T, Aoki H, Kobitsu K, Nagai H, Sakaki T. Analyses of human gliomas by restriction landmark genomic scanning. J Neurooncol 1997 Nov;35(2):113–20

Nakamura M, Nagano T, Chikama T, Nishida T. Up-regulation of phosphorylation of focal adhesion kinase and paxillin by combination of substance P and IGF-1 in SV-40 transformed human corneal epithelial cells. Biochem Biophys Res Commun 1998 Jan 6;242(1):16–20

Nakamura M, Nakamura S. One- and two-electron oxidations of luminol by peroxidase systems. Free Radic Biol Med 1998 Mar 1;24(4):537–44

Nakamura M, Nakashima S, Katagiri Y, Nozawa Y. Involvement of tyrosine phosphorylation in inhibition of fMLP-induced PLD activation by N-acetyl-L-cysteine in differentiated HL60 cells. J Leukoc Biol 1998 Jun; 63(6):781–9

Nakamura M, Nishida T, Ofuji K, Reid TW, Mannis MJ, Murphy CJ. Synergistic effect of substance P with epidermal growth factor on epithelial migration in rabbit cornea. Exp Eye Res 1997 Sep;65(3):321–9

Nakamura M, Ohnishi T, Okamoto S, Yamakado T, Isaka N, Nakano T. Abdominal aortic thrombosis in a patient with nephrotic syndrome. Am J Nephrol 1998;18(1):64–6

Nakamura M, Sekino-Suzuki N, Mitsui K, Ohno-Iwashita Y. Contribution of tryptophan residues to the structural changes in perfringolysin O during interaction with liposomal membranes. J Biochem (Tokyo) 1998 Jun; 123(6):1145–55

Nakamura M, Shibazaki M, Nitta Y, Endo Y. Translocation of platelets into Disse spaces and their entry into hepatocytes in response to lipopolysaccharides, interleukin-1 and tumour necrosis factor: the role of Kupffer cells. J Hepatol 1998 Jun;28(6):991-9

Nakamura M, Takayama T, Takayasu K, Shimada K, Yamamoto J, Kosuge T, Sakamoto M, Yamasaki S, Shimizu S, Makuuchi M. Retroperitoneal schwannoma mimicking hepatic tumor in the caudate lobe. Jpn J Clin Oncol 1997 Aug;27(4):282-4

Nakamura M, Tangoku A, Oka M, Suzuki T. A case of invasive lobular carcinoma of the breast. Kurume Med J 1998;45(1):147-50

Nakamura M, Tanigawa Y. Ubiquitin-like polypeptide conjugates to acceptor proteins in concanavalin A- and interferon gamma-stimulated T-cells. Biochem J 1998 Mar 1;330 (Pt 2):683-8

Nakamura M, Taniguchi N, Kawai F, Itoh K. Color Doppler imaging for detection of bleeding immediately following renal biopsy [letter] Clin Nephrol 1998 Feb;49(2):132

Nakamura M, Tatsumi E, Masuzawa T, Taenaka Y, Nakatani T, Sohn Y, Endo S, Ohno T, Takiura K, Nishimura T, Takewa Y, Wakisaka Y, Takano H. Early changes in circulating blood volume and volume regulating humoral factors after implantation of an electrohydraulic total artificial heart. ASAIO J 1997 Sep-Oct;43(5):M663-8

Nakamura M, Tsunematsu T, Tanigawa Y. TCR-alpha chain-like molecule is involved in the mechanism of antigen-non-specific suppression of a ubiquitin-like protein. Immunology 1998 Jun;94(2):142-8

Nakamura M, Tsunoda A, Yanagisawa K, Furukawa Y, Kikuchi J, Iwase S, Sakai T, Larson G, Saito M. CMP-NeuAc:Gal beta 1—>4GlcNAc alpha 2—>6sialyltransferase catalyzes NeuAc transfer to glycolipids. J Lipid Res 1997 Sep;38(9):1795-806

Nakamura M, Ueda N, Yamamoto S, Ishimura K, Uchida N, Arase S. Tissue distribution and subcellular localization of platelet-type arachidonate 12-lipoxygenase. Adv Exp Med Biol 1997;407:15-20

Nakamura M, Watanabe H, Kubo Y, Yokoyama M, Matsumoto T, Sasai H, Nishi Y. KQT2, a new putative potassium channel family produced by alternative splicing. Isolation, genomic structure, and alternative splicing of the putative potassium channels. Receptors Channels 1998; 5(5):255-71

Nakamura M, Watanabe J, Ogawa R, Kanamura S. Immunohistochemical localization of type II and type I collagens in articular cartilage of the femoral head of dexamethasone-treated rats. Histochem J 1997 Sep; 29(9):645-54

Nakamura M see **Akahira M**
Nakamura M see **Akashi K**
Nakamura M see **Akiba Y**
Nakamura M see **Akiyama H**
Nakamura M see **Ando Y**
Nakamura M see **Anzai T**
Nakamura M see **Aoki H**
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Nakamura M see **Yabuno T**
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Nakamura M see **Yamamoto S**
Nakamura M see **Yanase K**
Nakamura M see **Yato Y**
Nakamura M see **Yoshida K**
Nakamura M see **Yoshio H**
Nakamura MC see **Naper C**
Nakamura MC see **Sundbäck J**
Nakamura MT see **Clarke SD**

Nakamura N. [Specific detection of deleted mitochondrial DNA by in situ hybridization using an oligonucleotide probe] Nippon Rinsho 1997 Dec;55(12):3286-90 (Eng. Abstr.) **(Jpn)**

Nakamura N, Arakaki Y, Sunagawa H, Shiohira Y, Uehara H, Miyasato T, Koyama Y, Ogawa Y, Kowatari T. Influence of immunosuppression in HTLV-1-positive renal transplant recipients. Transplant Proc 1998 Jun; 30(4):1324-6

Nakamura N, Arikawa K, Shimokawa S, Toyohira H, Umebayashi Y, Ishibe R, Tanaka K, Taira A. [Multi-organ ischemia due to traumatic lesion of the descending thoracic aorta--a case-report] Rinsho Kyobu Geka 1994 Dec; 14(6):525-8 (Eng. Abstr.) **(Jpn)**

Nakamura N, Ban T, Yamaji K, Yoneda Y, Wada Y. Localization of the apoptosis-inducing activity of lupus anticoagulant in an annexin V-binding antibody subset. J Clin Invest 1998 May 1;101(9):1951-9

Nakamura N, Casey KM, Jones JE. Organ donation relationship between US military hospitals and Japanese organ network. Transplant Proc 1997 Dec;29(8):3220-2

Nakamura N, Kamoda T. [Hereditary fructose intolerance] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):85-7 (8 ref.) **(Jpn)**

Nakamura N, Kamoda T. [Fructose-1,6-bisphosphatase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):88-91 (10 ref.) **(Jpn)**

Nakamura N, Kamoda T. [D-glycerate kinase D-glyceric aciduria] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):92-4 (9 ref.) **(Jpn)**

Nakamura N, Kuze T, Hashimoto Y, Wakasa H, Kambayashi H, Tanaka T, Matsuda S, Sakuma H, Abe M. Richter transformation of a T cell phenotype with p53 gene mutation [letter] Eur J Haematol 1997 Nov;59(5):331-2

Nakamura N, Miyazawa C. Alkaline denaturation of dentin--A simple way to isolate human tooth enamel for electron spin resonance dosimetry. J Radiat Res (Tokyo) 1997 Sep;38(3):173-7

Nakamura N, Miyazawa C, Sawada S, Akiyama M, Awa AA. A close correlation between electron spin resonance (ESR) dosimetry from tooth enamel and cytogenetic dosimetry from lymphocytes of Hiroshima atomic-bomb survivors. Int J Radiat Biol 1998 Jun;73(6):619-27

Nakamura N, Momoi Y, Watari T, Yoshino T, Tsujimoto H, Hasegawa A. Plasma thymidine kinase activity in dogs with lymphoma and leukemia. J Vet Med Sci 1997 Oct; 59(10):957-60

Nakamura N, Ota H, Katsuyama T, Akamatsu T, Ishihara K, Kurihara M, Hotta K. Histochemical reactivity of normal, metaplastic, and neoplastic tissues to alpha-linked N-acetylglucosamine residue-specific monoclonal antibody HIK1083. J Histochem Cytochem 1998 Jul; 46(7):793-801

Nakamura N, Shigeta H, Hasegawa G, Kondo M, Obayashi H, Kitagawa Y, Nakano K, Kanatsuna T. [Anti acidic glycolipids antibodies in IDDM] Nippon Rinsho 1997 Nov; 55 Suppl:324-7 (19 ref.) **(Jpn)**

Nakamura N, Tucker JD, Bauchinger M, Littlefield LG, Lloyd DC, Preston RJ, Sasaki MS, Awa AA, Wolff S. F values as cytogenetic fingerprints of prior exposure to different radiation qualities: prediction, reality and future. Radiat Res 1998 Oct;150(4):492-4

Nakamura N see **Akiyama H**
Nakamura N see **Barr FA**
Nakamura N see **Fukui M**
Nakamura N see **Harada H**
Nakamura N see **Hashimoto Y**
Nakamura N see **Hayashi K**
Nakamura N see **Hayashi T**
Nakamura N see **Honda T**
Nakamura N see **Horie S**
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Nakamura N see **Kuze T**
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Nakamura N see **Shintani N**
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Nakamura N see **Takahashi K**
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Nakamura N see **Tsukada M**
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Nakamura N see **Washizu J**
Nakamura N see **Yamaguchi M**
Nakamura N see **Yamanaga K**
Nakamura N see **Yokoi T**
Nakamura N see **Yoshikawa H**
Nakamura O see **Kazi JA**
Nakamura O see **Matsutani M**
Nakamura O see **Tanikawa H**
Nakamura PM see **De Melo CS**
Nakamura PM see **Ferreira AP**
Nakamura PM see **Vaz AJ**

Nakamura R. [Microbiological tests for determination of specific microbes--Mycoplasma] Rinsho Byori 1997 Jul; Suppl 105:141-7 (5 ref.) **(Jpn)**

Nakamura R, Horii E, Imaeda T, Nakao E, Kato H, Watanabe K. The ulnocarpal stress test in the diagnosis of ulnar-sided

wrist pain. J Hand Surg [Br] 1997 Dec;22(6):719–23

Nakamura R, Horii E, Imaeda T, Nakao E, Shionoya K, Kato H. Ulnar styloid malunion with dislocation of the distal radioulnar joint. J Hand Surg [Br] 1998 Apr;23(2):173–5

Nakamura R, Kamakura K, Hirata A, Kwak S. Concentration-dependent changes in motor behavior produced by continuous intrathecal infusion of excitatory amino acids in the rat spinal cord.
Brain Res Brain Res Protoc 1997 Oct;1(4):385–90

Nakamura R, Sumimoto H, Mizuki K, Hata K, Ago T, Kitajima S, Takeshige K, Sakaki Y, Ito T. The PC motif: a novel and evolutionarily conserved sequence involved in interaction between p40phox and p67phox, SH3 domain-containing cytosolic factors of the phagocyte NADPH oxidase. Eur J Biochem 1998 Feb 1;251(3):583–9

Nakamura R see **Hashimoto H**
Nakamura R see **Hirata A**
Nakamura R see **Kumamoto T**
Nakamura R see **Miyahara T**
Nakamura R see **Ohta T**
Nakamura R see **Okumoto Y**
Nakamura R see **Ono Y**
Nakamura R see **Shionova K**
Nakamura R see **Srinivas V**
Nakamura R see **Suyama T**
Nakamura R see **Tanaka H**
Nakamura R see **Tobimatsu Y**

Nakamura RL, Gaber RF. Studying ion channels using yeast genetics. Methods Enzymol 1998;293:89–104

Nakamura RM. Role of autoantibody tests in the diagnostic evaluation of neuropsychiatric systemic lupus erythematosus. Clin Lab Med 1997 Sep;17(3):379–93 (47 ref.)

Nakamura RM. Current status and future directions in standardization of prostate-specific antigen immunoassay. Urology 1998 May;51(5A Suppl):83–8 (44 ref.)

Nakamura RM, Velmonte MA, Kawajiri K, Ang CF, Frias RA, Mendoza MT, Montoya JC, Honda I, Haga S, Toida I. MPB64 mycobacterial antigen: a new skin-test reagent through patch method for rapid diagnosis of active tuberculosis. Int J Tuberc Lung Dis 1998 Jul;2(7):541–6

Nakamura RM see **O'Connor PJ**

Nakamura S. [Assay system for tumor control effect using encapsulated multicellular spheroid models]
Kokubyo Gakkai Zasshi 1998 Jun;65(2):241–50 (Eng. Abstr.) **(Jpn)**

Nakamura S. [The role of nitric oxide in mercury chloride-induced vasculitis in the brown Norway rat]
Nippon Jinzo Gakkai Shi 1997 Jul;39(5):447–54 (Eng. Abstr.) **(Jpn)**

Nakamura S. [Is the ABVD an optimal regimen for Hodgkins disease?] Rinsho Ketsueki 1998 Feb;39(2):109–10 **(Jpn)**

Nakamura S, Aoyagi K, Furuse M, Suekane H, Matsumoto T, Yao T, Sakai Y, Fuchigami T, Yamamoto I, Tsuneyoshi M, Fujishima M. B-cell monoclonality precedes the development of gastric MALT lymphoma in Helicobacter pylori-associated chronic gastritis. Am J Pathol 1998 May; 152(5):1271–9

Nakamura S, Aoyagi K, Ohkuni A, Kimura Y, Tsuneyoshi M, Fujishima M. Rapidly growing primary gastric CD30 (Ki-1)-positive anaplastic large cell lymphoma.
Dig Dis Sci 1998 Feb;43(2):300–5

Nakamura S, Ding W, Smith WA, Golding LA. Blood flow analysis for the secondary impeller of an IVAS heart pump. ASAIO J 1997 Sep-Oct;43(5):M773–7

Nakamura S, Ikebe-Hiroki A, Shinohara M, Ohyama Y, Mouri T, Sasaki M, Shirasuna K, Nomoto K. An association between salivary gland disease and serological abnormalities in Sjögren's syndrome. J Oral Pathol Med 1997 Oct;26(9):426–30

Nakamura S, Kawamoto Y, Nakano S, Akiguchi I, Kimura J. Cyclin-dependent kinase 5 and mitogen-activated protein kinase in glial cytoplasmic inclusions in multiple system atrophy. J Neuropathol Exp Neurol 1998 Jul; 57(7):690–8

Nakamura S, Koshikawa T, Yatabe Y, Suchi T. Lymphoblastic lymphoma expressing CD56 and TdT [letter; comment] Am J Surg Pathol 1998 Jan;22(1):135–7. Comment on: Am J Surg Pathol 1997 Feb;21(2):242–8.

Nakamura S, Kuroda T, Sugai T, Ono S, Yoshida T, Akasaka I, Nakashima F, Sasou S. The first reported case of intestinal spirochaetosis in Japan. Pathol Int 1998 Jan; 48(1):58–62

Nakamura S, Mizukami Y, Yokoyama K, Saito Y, Ohtake S, Matsuda T. Thyroid tumor as initial presentation of Hodgkin's disease: a case report including an immunophenotypic characterization. Acta Haematol 1997; 98(4):214–6

Nakamura S, Moriguchi A, Morishita R, Aoki M, Yo Y, Hayashi S, Nakano N, Katsuya T, Nakata S, Takami S, Matsumoto K, Nakamura T, Higaki J, Ogihara T. A novel vascular modulator, hepatocyte growth factor (HGF), as a potential index of the severity of hypertension.
Biochem Biophys Res Commun 1998 Jan 6;242(1):238–43

Nakamura S, Ninomiya S, Takatori Y, Morimoto S, Umeyama T. Long-term outcome of rotational acetabular osteotomy: 145 hips followed for 10–23 years. Acta Orthop Scand 1998 Jun;69(3):259–65

Nakamura S, Nishiike S, Fujii Y, Takeda N, Kubo T. Sensory response of the locus ceruleus: neonatal and adult studies. Adv Pharmacol 1998;42:772–6

Nakamura S, Ogawa M, Saito M, Nakai S. Application of polymannosylated cystatin to surimi from roe-herring to prevent gel weakening. FEBS Lett 1998 May 8; 427(2):252–4

Nakamura S, Saio Y, Ishimori M. A case of Graves' disease associated with painful thyroiditis. Endocr J 1997 Aug; 44(4):611–6

Nakamura S, Shiota M, Nakagawa A, Yatabe Y, Kojima M, Motoori T, Suzuki R, Kagami Y, Ogura M, Morishima Y, Mizoguchi Y, Okamoto M, Seto M, Koshikawa T, Mori S, Suchi T. Anaplastic large cell lymphoma: a distinct molecular pathologic entity: a reappraisal with special reference to p80(NPM/ALK) expression.
Am J Surg Pathol 1997 Dec;21(12):1420–32

Nakamura S, Sugita M, Igai O, Toriyama S, Ono S. [Cell biology in endogenous uveitis]
Nippon Ganka Gakkai Zasshi 1997 Dec;101(12):975–86 (Eng. Abstr.) **(Jpn)**

Nakamura S, Suzuki S, Baba S. Resection of liver metastases of colorectal carcinoma. World J Surg 1997 Sep; 21(7):741–7 (66 ref.)

Nakamura S, Suzuki S, Konno H. [Treatment of hepatocellular carcinoma: application of vascular surgery] Nippon Geka Gakkai Zasshi 1998 Apr;99(4):214–8 (27 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura S, Suzuki S, Konno H, Baba S. Resection of metastatic liver tumors with special reference to hepatic venous system. Hepatogastroenterology 1998 Jan–Feb; 45(19):24–8

Nakamura S, Takagi T, Matsuda T. Hepatitis G virus RNA in patients with B-cell non-Hodgkin's lymphoma [letter; comment] Br J Haematol 1997 Sep;98(4):1051–2. Comment on: Br J Haematol 1996 Sep;94(3):544–50.

Nakamura S, Tamaoka A, Sawamura N, Kiatipattanasakul W, Nakayama H, Shoji S, Yoshikawa Y, Doi K. Deposition of amyloid beta protein (A beta) subtypes [A beta 40 and A beta 42(43)] in canine senile plaques and cerebral amyloid angiopathy. Acta Neuropathol (Berl) 1997 Oct;94(4):323–8

Nakamura S, Tanaka T, Yada RY, Nakai S. Improving the thermostability of Bacillus stearothermophilus neutral protease by introducing proline into the active site helix. Protein Eng 1997 Nov;10(11):1263–9

Nakamura S, Tsuneyoshi M. Primary gastric T-cell lymphoma with and without human T-lymphotropic virus type 1 [letter; comment] Cancer 1998 Mar 1;82(5):998–1000 . Comment on: Cancer 1997 Jul 15;80(2):292–303.

Nakamura S, Wang Z, Galla JH, Soleimani M. K+ depletion increases HCO3- reabsorption in OMCD by activation of colonic H(+)-K(+)-ATPase. Am J Physiol 1998 Apr; 274(4 Pt 2):F687–92

Nakamura S, Watanabe T, Hiroi E, Sasaki T, Matsumoto N, Hori T. [Cuff damage during naso-tracheal intubation for general anesthesia in oral surgery] Masui 1997 Nov; 46(11):1508–14 (Eng. Abstr.) **(Jpn)**

Nakamura S, Yasunaga Y, Ikuta Y, Shimogaki K, Hamada N, Takata N. Autoantibodies to red cells associated with metallosis—a case report. Acta Orthop Scand 1997 Oct; 68(5):495–6

Nakamura S see **Ahmed MH**
Nakamura S see **Akisue T**
Nakamura S see **Ambiru S**
Nakamura S see **Ariyasu T**
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Nakamura S see **Yukawa Y**
Nakamura S see **Zhang W**
Nakamura S see **Zhu CC**
Nakamura SI see **Kitayama Y**

Nakamura SJ, Conte-Hernandez A, Galloway MT. The efficacy of regional anesthesia for outpatient anterior cruciate ligament reconstruction. Arthroscopy 1997 Dec; 13(6):699–703

Nakamura SK see **Bellows CF**

Nakamura T. [Contribution of L-arginine-derived nitric oxide to the structural integrity of coronary artery and cardiac interstitium, and to the regulation of sympathetic nerve activity: assessment using a rat model produced by chronic nitric oxide inhibition] Hokkaido Igaku Zasshi 1997 Sep;72(5):503–16 (Eng. Abstr.) **(Jpn)**

Nakamura T. Vitamin D for the treatment of osteoporosis. Osteoporos Int 1997;7 Suppl 3:S155–8 (44 ref.)

Nakamura T, Alberola AM, Salazar FJ, Saito Y, Kurashina T, Granger JP, Nagai R. Effects of renal perfusion pressure on renal interstitial hydrostatic pressure and Na+ excretion: role of endothelium-derived nitric oxide. Nephron 1998;78(1):104–11

Nakamura T, Arai T, Takagi M, Sawada T, Matsuda T, Yokota T, Heike T. A selective switch-on system for self-renewal of embryonic stem cells using chimeric cytokine receptors. Biochem Biophys Res Commun 1998 Jul 9;248(1):22–7

Nakamura T, Arii S, Monden K, Furutani M, Takeda Y, Imamura M, Tominaga M, Okada Y. Expression of the Na+/Ca2+ exchanger emerges in hepatic stellate cells after activation in association with liver fibrosis. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5389–94

Nakamura T, Ariyoshi H, Kambayashi J, Ikeda M, Kawasaki T, Sakon M, Monden M. Effect of low concentration of epinephrine on human platelet aggregation analyzed by particle counting method and confocal microscopy [see comments] J Lab Clin Med 1997 Sep;130(3):262–70. Comment in: J Lab Clin Med 1997 Sep;130(3):238–9.

Nakamura T, Asaka M, Uemura N, Takahashi S, Hirayama Y. [Topics on Helicobacter pylori (discussion)] Nippon Naika Gakkai Zasshi 1998 May 10;87(5):892–911 **(Jpn)**

Nakamura T, Dohno C, Nakatani K, Saito I. -GG- specific cleavage via hole hopping through double-stranded DNA. Nucleic Acids Symp Ser 1997;(37):87–8

Nakamura T, Ebihara I, Shimada N, Koide H. Elevated levels of erythropoietin in cerebrospinal fluid of depressed patients. Am J Med Sci 1998 Mar;315(3):199–201

Nakamura T, Funahashi M, Takagaki K, Munakata H, Tanaka K, Saito Y, Endo M. Effect of 4-methylumbelliferone on cell-free synthesis of hyaluronic acid. Biochem Mol Biol Int 1997 Oct;43(2):263–8

Nakamura T, Furukawa K, Uchiyama H, Seo Y, Okuda S, Ebizawa T. Stent placement for recurrent vasospastic angina resistant to medical treatment [see comments] Cathet Cardiovasc Diagn 1997 Dec;42(4):440–3. Comment in: Cathet Cardiovasc Diagn 1997 Dec;42(4):444.

Nakamura T, Goto M, Matsumoto A, Tanaka I. Inhibition of NF-kappa B transcriptional activity by alpha-tocopheryl succinate. Biofactors 1998;7(1–2):21–30

Nakamura T, Hara Y, Tagawa M, Tamura M, Yuge T, Fukuda H, Nigi H. Recombinant human basic fibroblast growth factor accelerates fracture healing by enhancing callus remodeling in experimental dog tibial fracture. J Bone Miner Res 1998 Jun;13(6):942–9

Nakamura T, Hasebe M, Yamakawa M, Higo T, Suzuki H, Kobayashi K. Effect of dietary fiber on bowel mucosal integrity and bacterial translocation in burned rats. J Nutr Sci Vitaminol (Tokyo) 1997 Aug;43(4):445–54

Nakamura T, Hashimoto Y, Kokuryo T, Inui KI. Effects of fosfomycin and imipenem/cilastatin on nephrotoxicity and renal excretion of vancomycin in rats. Pharm Res 1998 May;15(5):734–8

Nakamura T, Hayashi M, Kato A, Sawazaki T, Yasue H, Nakano T, Tanaka T. A unique exon-intron organization of a porcine S100C gene: close evolutionary relationship to calmodulin genes. Biochem Biophys Res Commun 1998 Feb 24;243(3):647–52

Nakamura T, Hayashi Y, Watabe H, Matsumoto M, Horikawa T, Fujiwara T, Ito M, Yanai K. Estimation of organ cumulated activities and absorbed doses on intakes of several 11C labelled radiopharmaceuticals from external measurement with thermoluminescent dosimeters. Phys Med Biol 1998 Feb;43(2):389–405

Nakamura T, Henson PM, Murphy RC. Occurrence of oxidized metabolites of arachidonic acid esterified to phospholipids in murine lung tissue. Anal Biochem 1998 Aug 15;262(1):23–32

Nakamura T, Hirata T, Fukuse T, Ueda M, Hitomi S, Wada H. Dibutyryl cyclic adenosine monophosphate attenuates lung injury caused by cold preservation and ischemia-reperfusion. J Thorac Cardiovasc Surg 1997 Oct; 114(4):635–42

Nakamura T, Honda K, Ishikawa S, Kitamura K, Eto T, Saito T. Plasma adrenomedullin levels in patients with non-insulin dependent diabetes mellitus: close relationships with diabetic complications. Endocr J 1998 Apr; 45(2):241–6

Nakamura T, Hosoya N. Present conditions and the future role of hospital dietitians in Japan. Nutrition 1997 Oct; 13(10):933–5

Nakamura T, Houkin K, Saitoh H, Abe H. Aneurysm of the anterior communicating artery associated with accessory middle cerebral artery--case report. Neurol Med Chir (Tokyo) 1997 Oct;37(10):747–51 (31 ref.)

Nakamura T, Ide H, Eguchi R, Hayashi K, Takasaki K, Watanabe S. CYFRA 21-1 as a tumor marker for squamous cell carcinoma of the esophagus. Dis Esophagus 1998 Jan; 11(1):35–9

Nakamura T, Jamieson GA, Okuma M, Kambayashi J, Tandon NN. Platelet adhesion to native type I collagen fibrils. Role of GPVI in divalent cation-dependent and -independent adhesion and thromboxane A2 generation. J Biol Chem 1998 Feb 20;273(8):4338–44

Nakamura T, Kaneko H, Nishida N. Direct measurement of the chloride concentration in newt olfactory receptors with the fluorescent probe. Neurosci Lett 1997 Nov 14; 237(1):5–8

Nakamura T, Kawahara K, Kusunoki M, Hara T, Minejima I. Involvement of the nervous system in the control of glucose uptake in contracting hindlimb muscle in the rat. Horm Metab Res 1997 Dec;29(12):593–8

Nakamura T, Masuda T, Goto T, Sano K, Nakai M, Harada S. Lack of infectivity of HIV-1 integrase zinc finger-like domain mutant with morphologically normal maturation. Biochem Biophys Res Commun 1997 Oct 29;239(3):715–22

Nakamura T, Matsuzawa Y. [Insulin resistance syndrome, visceral fat syndrome] Nippon Rinsho 1997 Nov;55 Suppl:792–8 (22 ref.) **(Jpn)**

Nakamura T, Meguro K, Hase K, Ono S, Matsushita S, Ozawa T. [Evaluation of continuous blood pressure monitoring by arterial tonometry in the aged] Masui 1997 Dec; 46(12):1618–24 (Eng. Abstr.) **(Jpn)**

Nakamura T, Mimura Y, Uno K, Yamakawa M. Parathyroid hormone activity increases during endotoxemia in conscious rats. Horm Metab Res 1998 Feb;30(2):88–92

Nakamura T, Miyasaka K. [The present state of ECMO for newborn infants and children] Rinsho Kyobu Geka 1994 Apr;14(2):89–92 (21 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura T, Moriya M, Murakoshi N, Shimizu Y, Nishimura M. [Effects of phenylalanine and tyrosine on cold acclimation in mice] Nippon Yakurigaku Zasshi 1997 Oct; 110 Suppl 1:177P–182P (Eng. Abstr.) **(Jpn)**

Nakamura T, Moriyama S, Nariya S, Sano K, Shirota H, Kato R. Macrofollicular variant of papillary thyroid carcinoma. Pathol Int 1998 Jun;48(6):467–70

Nakamura T, Muramatsu T, Ono Y, Matsushita S, Higuchi S, Mizushima H, Yoshimura K, Kanba S, Asai M. Serotonin transporter gene regulatory region polymorphism and anxiety-related traits in the Japanese. Am J Med Genet 1997 Sep 19;74(5):544–5

Nakamura T, Muraoka S, Sanokawa R, Mori N. N-Shc and Sck, two neuronally expressed Shc adapter homologs. Their differential regional expression in the brain and roles in neurotrophin and Src signaling. J Biol Chem 1998 Mar 20;273(12):6960–7

Nakamura T, Nagasaki Y, Kataoka K. Synthesis of heterobifunctional poly(ethylene glycol) with a reducing monosaccharide residue at one end. Bioconjug Chem 1998 Mar-Apr;9(2):300–3

Nakamura T, Noma S. A Japanese boy with Young-Simpson syndrome. Acta Paediatr Jpn 1997 Aug;39(4):472–4

Nakamura T, Obata J, Onizuka M, Kimura H, Ohno S, Yoshida Y, Kawachi H, Shimizu F. Candesartan prevents the progression of mesangioproliferative nephritis in rats. Kidney Int Suppl 1997 Dec;63:S226–8

Nakamura T, Ogawa H. Neural interaction between cortical taste neurons in rats: a cross-correlation analysis. Chem Senses 1997 Oct;22(5):517–28

Nakamura T, Ogawa S, Saeki S, Kato J. [Suppressive effect of isoflurane on somato-sympathetic reflexes in cats] Masui 1998 Jun;47(6):678–89 (Eng. Abstr.) **(Jpn)**

Nakamura T, Ohmoto T, Hirata D, Tsuchiya E, Miyakawa T. Yeast Crv4/Ttp1, a predicted type II membrane protein, is involved in an event important for growth, functionally overlapping with the event regulated by calcineurin- and Mpk1-mediated pathways. Mol Gen Genet 1997 Nov; 256(5):481–7

Nakamura T, Sato K, Harada N, Sakuramoto M, Miyahara R, Maekawa T, Fukuda S. [Plasma cell interstitial pneumonia as a manifestation of multicentric Castleman's disease] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Jul; 35(7):776–83 (Eng. Abstr.) **(Jpn)**

Nakamura T, Takebe K. [Abnormal glucose tolerance induced by drugs and chemicals] Nippon Rinsho 1998 Jan;56 Suppl 3:652–60 (27 ref.) **(Jpn)**

Nakamura T, Takeuchi T, Tando Y. Pancreatic dysfunction and treatment options. Pancreas 1998 Apr;16(3):329–36 (95 ref.)

Nakamura T, Takeuchi T, Terada A, Tando Y, Suda T. Near-infrared spectrometry analysis of fat, neutral sterols, bile acids, and short-chain fatty acids in the feces of patients with pancreatic maldigestion and malabsorption. Int J Pancreatol 1998 Apr;23(2):137–43

Nakamura T, Tamakoshi K, Kitagawa M, Takehira Y, Yamada M, Matsushita M, Kawamura K, Takagi M, Murohisa B, Kida H, Oota D, Ozawa T, Kawasaki T, Tsugiki M. [A case of hepatocellular carcinoma in type I a glycogen storage disease] Nippon Shokakibyo Gakkai Zasshi 1997 Dec;94(12):866–70 (20 ref.) **(Jpn)**

Nakamura T, Tanaka T, Nagano T, Yoneda T, Takagi H, Sato M. Distribution of mRNA encoding Tat-binding protein-1 (TBP-1), a component of 26S proteasome, in the rat brain. Brain Res Mol Brain Res 1998 Jan;53(1-2):321–7

Nakamura T, Tanaka T, Takagi H, Sato M. Cloning and heterogeneous in vivo expression of Tat binding protein-1 (TBP-1) in the mouse. Biochim Biophys Acta 1998 Jul 30;1399(1):93–100

Nakamura T, Tando Y, Terada A, Watanabe T, Kaji A, Yamada N, Suda T. Can pancreatic steatorrhea be diagnosed without chemical analysis? Int J Pancreatol 1997 Oct;22(2):121–5

Nakamura T, Tandoh Y, Terada A, Yamada N, Watanabe T, Kaji A, Imamura K, Kikuchi H, Suda T. Effects of high-lipase pancreatin on fecal fat, neutral sterol, bile acid, and short-chain fatty acid excretion in patients with pancreatic insufficiency resulting from chronic pancreatitis. Int J Pancreatol 1998 Feb;23(1):63–70

Nakamura T, Uchida K, Moriguchi Y, Okamoto N, Morita Y. Transient fluctuation of serum melatonin rhythm is suppressed centrally by vitamin B12. Chronobiol Int 1997 Nov;14(6):549–60

Nakamura T, Urashima T, Nakagawa M, Saito T. Sialyllactose occurs as free lactones in ovine colostrum. Biochim Biophys Acta 1998 Aug 24;1381(3):286–92

Nakamura T, Yabe Y, Horiuchi Y, Takayama S. Magnetic resonance myelography in brachial plexus injury. J Bone Joint Surg Br 1997 Sep;79(5):764–9

Nakamura T, Yamamoto Y, Akiguchi I, Oiwa K, Nakajima K. [Bilateral vertebral artery occlusion] Rinsho Shinkeigaku 1997 Jul;37(7):595–602 (Eng. Abstr.) **(Jpn)**

Nakamura T, Yuda R, Unemoto T, Bakker EP. KtrAB, a new type of bacterial K(+)-uptake system from Vibrio alginolyticus. J Bacteriol 1998 Jul;180(13):3491–4

Nakamura T see **Aizawa H**
Nakamura T see **Akagi M**
Nakamura T see **Akuzawa N**
Nakamura T see **Antonini A**
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Nakamura T see **Yatabe Y**
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Nakamura T see **Yo Y**
Nakamura T see **Yonetsu K**
Nakamura T see **Yoshida Y**
Nakamura T see **Yoshino K**
Nakamura T see **Yu S**

Nakamura TM, Cech TR. Reversing time: origin of telomerase. Cell 1998 Mar 6;92(5):587–90 (20 ref.)

Nakamura TM see **Cech TR**

Nakamura TY, Artman M, Rudy B, Coetzee WA. Inhibition of rat ventricular IK1 with antisense oligonucleotides targeted to Kir2.1 mRNA. Am J Physiol 1998 Mar;274(3 Pt 2):H892–900

Nakamura TY, Coetzee WA, Vega-Saenz De Miera E, Artman M, Rudy B. Modulation of Kv4 channels, key components of rat ventricular transient outward K+ current, by PKC. Am J Physiol 1997 Oct;273(4 Pt 2):H1775–86

Nakamura W, Inada K, Hirano K, Tsukamoto T, Inoue H, Kito K, Yoshikawa A, Nakamura S, Tatematsu M. Increased expression of sucrase and intestinal-type alkaline phosphatase in human gastric carcinomas with progression. Jpn J Cancer Res 1998 Feb;89(2):186–91

Nakamura W see **Ito H**

Nakamura W see **Takagaki K**

Nakamura Y. [Isolation of Borna disease virus from the autopsy brain of a schizophrenia patient] Hokkaido Igaku Zasshi 1998 May;73(3):287–97 (Eng. Abstr.) **(Jpn)**

Nakamura Y. Molecular microbiology of Pneumocystis carinii. Nippon Ishinkin Gakkai Zasshi 1998;39(2):91–8 (96 ref.)

Nakamura Y. [Prospects of international cooperation in the field of pediatric neurology (letter)] No To Hattatsu 1998 May;30(3):265 **(Jpn)**

Nakamura Y. [The blood-born viral infections] Rinsho Byori 1998 Feb;46(2):107–18 (30 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura Y. [Differentiation and maturation of erythroblasts] Rinsho Byori 1998 May;46(5):435–40 (13 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura Y. [Genetic alterations and genetic diagnosis of human cancer] Tanpakushitsu Kakusan Koso 1997 Jul; 42(10 Suppl):1711–5 (4 ref.) **(Jpn)**

Nakamura Y, Eto TA, Taniguchi T, Miyamoto K, Nagatomo J, Shiotsuki H, Sueta H, Higashi S, Okuda KI, Setoguchi T. Purification and characterization of 25-hydroxyvitamin D3 1alpha-hydroxylase from rat kidney mitochondria. FEBS Lett 1997 Dec 8;419(1):45–8

Nakamura Y, Fujino Y, Ozaki K, Ueda K, Ozaki A, Itoh F, Ogita S. Suppression of natural killer cell activity and interleukin-2 concentration of serum obtained from in vitro fertilization-embryo transfer patients. Am J Reprod Immunol 1998 Jul;40(1):9–12

Nakamura Y, Gojobori T, Ikemura T. Codon usage tabulated from the international DNA sequence databases. Nucleic Acids Res 1998 Jan 1;26(1):334

Nakamura Y, Hayashi N, Muraoka I. Temporal effect of muscle contraction on respiratory sinus arrhythmia. Methods Inf Med 1997 Dec;36(4–5):268–70

Nakamura Y, Hayashi T, Takeda T, Katoh K, Miyakawa M, Itoh M. Positional reproducibility of the patient's head normalized by a robotized chair-based automatic head-positioning system, Racs-N. Front Med Biol Eng 1997;8(3):179–96

Nakamura Y, Higaki T, Kato H, Kishida F, Nakatsuka I. Comparison of sex differences in guinea-pig maximization test for detection of skin-sensitizing potential using OECD recommended positive control sensitizers. J Toxicol Sci 1998 May;23(2):105–11

Nakamura Y, Ito K. How protein reads the stop codon and terminates translation. Genes Cells 1998 May;3(5):265–78 (71 ref.)

Nakamura Y, Ito K, Itoh K, Fujimoto H, Ohata M, Ueda A, Suruda T. [Two cases of Churg-Strauss syndrome with impaired prognosis] Nippon Ronen Igakkai Zasshi 1998 Jun;35(6):472–6 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Iwata M, Ida M, Oda S, Takeuchi E, Asada K, Nakano H, Horiguchi T, Ooi S, Sato A. [A case of dyskeratosis congenita with acute interstitial pneumonia] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Sep; 35(9):985–90 (15 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura Y, Kaneko T, Hirosawa M, Miyajima N, Tabata S. CyanoBase, a www database containing the complete nucleotide sequence of the genome of Synechocystis sp. strain PCC6803. Nucleic Acids Res 1998 Jan 1;26(1):63–7

Nakamura Y, Kano R, Sato H, Watanabe S, Takahashi H, Hasegawa A. Isolates of Cryptococcus neoformans serotype A and D developed on canavanine-glycine-bromthymol blue medium. Mycoses 1998 Jan-Feb;41(1–2):35–40

Nakamura Y, Kano R, Watanabe S, Takahashi H, Hasegawa A. Susceptibility testing of Cryptococcus neoformans using the urea broth microdilution method. Mycoses 1998 Jan-Feb;41(1–2):41–4

Nakamura Y, Kano R, Watanabe S, Takahashi H, Hasegawa A. Enhanced activity of antifungal drugs by lysozyme against Cryptococcus neoformans. Mycoses 1998 May-Jun; 41(5–6):199–202

Nakamura Y, Kinoshita M, Yabune H, Yukawa S. [A case report of Cowden's disease with squamous cell carcinoma in papillomatous tonsil] Nippon Shokakibyo Gakkai Zasshi 1998 May;95(5):436–40 (13 ref.) **(Jpn)**

Nakamura Y, Kiryu T, Saitoh Y. Multivariate analysis of multichannel surface myoelectric signals to determine muscular fatigue. Methods Inf Med 1997 Dec;36(4–5):302–5

Nakamura Y, Kohzaki S, Suyama N, Yamaguchi T, Kohno S, Hayashi K. Systemic idiopathic fibrosis with inflammatory pulmonary lesions. Br J Radiol 1997 Sep; 70(837):956–8

Nakamura Y, Koyama K, Matsushima M. VNTR (variable number of tandem repeat) sequences as transcriptional, translational, or functional regulators. J Hum Genet 1998; 43(3):149–52 (26 ref.)

Nakamura Y, Masuda M, Fukamachi K, Asou T, Toshima Y, Oe M, Mitani S, Kohno H, Kinoshita K, Tominaga R, et al. [Clinical evaluation of patients with perioperative myocardial infarction or severe postoperative low output syndrome, probably due to inadequate myocardial protection during cardiac surgery] Rinsho Kyobu Geka 1987;7(2):134–7 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Miki T, Kawamata N, Ohashi K, Hirosawa S, Kobayashi H, Maseki N, Kaneko Y, Saito K, Enokihara H, Furusawa S. Two Burkitt-type lymphoma/leukemia-derived cell lines presenting 3q27 translocations and immunoglobulin/BCL6 chimeric transcripts [letter] Leukemia 1997 Nov;11(11):1993–4

Nakamura Y, Moss AJ, Brown MW, Kinoshita M, Kawai C. Differential effects of beta-blockers in patients after recovery from myocardial infarction and after recovery from unstable angina. Multicenter Myocardial Ischemia Research Group. Heart Vessels 1997;Suppl 12:160–1

Nakamura Y, Nakamura YK, Tashiro S, Mukai K, Tomita I. Modification of enzyme sulfhydryl groups suppresses UV-induced mutagenesis depending on the nucleotide excision repair system in Escherichia coli B/r WP2. Mutat Res 1998 Feb;407(1):47–53

Nakamura Y, Ohto Y, Murakami A, Osawa T, Ohigashi H. Inhibitory effects of curcumin and tetrahydrocurcuminoids on the tumor promoter-induced reactive oxygen species generation in leukocytes in vitro and in vivo. Jpn J Cancer Res 1998 Apr;89(4):361–70

Nakamura Y, Ohya Y, Onaka U, Fujii K, Abe I, Fujishima M. Inhibitory action of insulin-sensitizing agents on calcium channels in smooth muscle cells from resistance arteries of guinea-pig. Br J Pharmacol 1998 Feb; 123(4):675–82

Nakamura Y, Ojima T, Kurosawa M, Kikuchi S, Inaba Y, Niino N, Nakamura K. [Ethical issues regarding individual data collection and utilization in community health care programs] Nippon Koshu Eisei Zasshi 1998 Mar; 45(3):251–61 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Ojima T, Oki I, Tanihara S, Yanagawa H. Estimation of the future numbers of patients with mental disorders in Japan based on the results of National Patient Surveys. J Epidemiol 1997 Dec;7(4):214–20

Nakamura Y, Oki I, Tanihara S, Ojima T, Yanagawa H. [Estimation of the future numbers of patients with diabetes mellitus in Japan based on the results of national patient surveys] Nippon Eiseigaku Zasshi 1998 Jan;52(4):654–60 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Ooba C, Hirose H. Recovery from arrhythmias in lambs infected with Strongyloides papillosus following worm elimination. J Helminthol 1998 Mar;72(1):43–6

Nakamura Y, Ozaki T, Ichimiya S, Nakagawara A, Sakiyama S. Ectopic expression of DAN enhances the retinoic acid-induced neuronal differentiation in human neuroblastoma cell lines. Biochem Biophys Res Commun 1998 Feb 24;243(3):722–6

Nakamura Y, Ozaki T, Nakagawara A, Sakiyama S. A product of DAN, a novel candidate tumour suppressor gene, is secreted into culture medium and suppresses DNA synthesis. Eur J Cancer 1997 Oct;33(12):1986–90

Nakamura Y, Ryoke T, Tanaka N, Ohkusa T, Matsuzaki M. Celiprolol, a beta-adrenoceptor antagonist with vasodilator effect, improves hemodynamic response to catecholamine, spontaneous locomotor activity, and survival in cardiomyopathic hamsters with advanced heart failure. J Cardiovasc Pharmacol 1998 Feb;31(2):171–8

Nakamura Y, Sato S, Kaneko T, Kotani H, Asamizu E, Miyajima N, Tabata S. Structural analysis of Arabidopsis thaliana chromosome 5. III. Sequence features of the regions of 1,191,918 bp covered by seventeen physically assigned P1 clones. DNA Res 1997 Dec 31;4(6):401–14

Nakamura Y, Sotozono C, Kinoshita S. Inflammatory cytokines in normal human tears. Curr Eye Res 1998 Jun; 17(6):673–6

Nakamura Y, Suganuma E, Kuyama N, Sato K, Ohtsuki K. Comparative bio-antimutagenicity of common vegetables and traditional vegetables in Kyoto. Biosci Biotechnol Biochem 1998 Jun;62(6):1161–5

Nakamura Y, Tabata S. Codon-anticodon assignment and detection of codon usage trends in seven microbial genomes. Microb Comp Genomics 1997;2(4):299–312

Nakamura Y, Takahashi T. A computer-aided 3-D geometry of acute and chronic zonal necrosis: three-D tangent counting applied in an attempt to re-examine the structure of the human liver. Tohoku J Exp Med 1998 Mar; 184(3):207–27

Nakamura Y, Wada M. Molecular pathobiology and antigenic variation of Pneumocystis carinii. Adv Parasitol 1998; 41:63–107 (135 ref.)

Nakamura Y, Yamamoto M, Itoh S, Haratake A, Nakano Y, Hashimoto T. Growth factors in infant germinal matrix: relationship to extracellular matrix and cell adhesion molecules. J Neuropathol Exp Neurol 1998 Sep; 57(9):858–65

Nakamura Y, Yamatani H, Machi T, Taguchi T, Hotta Y, Hirai H, Miyamori H, Saito Y, Kitagawa S, Nakamura S, Matsuda Y. [Case of streptococcal toxic shock-like syndrome] Nippon Naika Gakkai Zasshi 1997 Dec 10; 86(12):2301–2 **(Jpn)**

Nakamura Y, Yanagawa H, Nishi S. [Roles of physical, occupational and speech therapists in in-home medical care] Nippon Koshu Eisei Zasshi 1998 Apr;45(4):376–83 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Yanagawa H, Ojima T, Kawasaki T, Kato H. Cardiac sequelae of Kawasaki disease among recurrent cases. Arch Dis Child 1998 Feb;78(2):163–5

Nakamura Y, Yoshinaga J, Endo S, Hikiji A. [Multivariate analysis of the problems of long-term levodopa therapy in Parkinson's disease] Rinsho Shinkeigaku 1997 Jun; 37(6):469–75 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Yutani C, Imakita M, Ishibashi-Ueda H, Nishida N, Iida K, Hisaki R, Isobe F. A huge coronary aneurysm resulting from a coronary artery-to-left ventricle fistula. Intern Med 1998 Apr;37(4):366–9

Nakamura Y see **Aihara T**
Nakamura Y see **Arita M**
Nakamura Y see **Carnevali S**
Nakamura Y see **Chapman CR**
Nakamura Y see **Chompoochan T**
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Nakamura Y see **Yamato M**
Nakamura Y see **Yokota T**
Nakamura Y see **Yokoyama O**
Nakamura Y see **Yoshimura K**
Nakamura Y see **Yoshioka K**
Nakamura Y see **Zhou M**

Nakamura YK, Kawai K, Furukawa H, Matsuo T, Shimoi K, Tomita I, Nakamura Y. Suppressing effects of S-methyl methanethiosulfonate and diphenyl disulfide on mitomycin C-induced somatic mutation and recombination in Drosophila melanogaster and micronuclei in mice. Mutat Res 1997 Oct;385(1):41–6

Nakamura YK see **Nakamura Y**

Nakamura YS, Hakeda Y, Takakura N, Kameda T, Hamaguchi I, Miyamoto T, Kakudo S, Nakano T, Kumegawa M, Suda T. Tyro 3 receptor tyrosine kinase and its ligand, Gas6, stimulate the function of osteoclasts. Stem Cells 1998; 16(3):229–38

Nakamura-Palacios EM see **Macieira MS**
Nakamuro K see **Mizutani T**
Nakamuro K see **Sayato Y**
Nakamuro T see **Sugie K**
Nakamuta H see **Kohno T**

Nakamuta M, Taniguchi S, Ishida BY, Kobayashi K, Chan L. Phenotype interaction of apobec-1 and CETP, LDLR, and apoE gene expression in mice: role of apoB mRNA editing in lipoprotein phenotype expression. Arterioscler Thromb Vasc Biol 1998 May;18(5):747–55

Nakamuta N see **Maeda S**
Nakamuta N see **Nam S**
Nakandakare ER see **Passarelli M**

Nakane A, Asano M, Miura T, Sasaki S, Nishikawa S, Kohanawa M, Minagawa T. Neuropeptides in the livers of mice during bacterial infections. FEMS Immunol Med Microbiol 1998 Feb;20(2):159–64

Nakane A see **Matsuoka I**
Nakane A see **Nishikawa S**
Nakane A see **Sasaki S**

Nakane H, Ibayashi S, Fujii K, Sadoshima S, Irie K, Kitazono T, Fujishima M. Cerebral blood flow and metabolism in patients with silent brain infarction: occult misery perfusion in the cerebral cortex. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):317–21

Nakane H, Yao H, Ibayashi S, Kitazono T, Ooboshi H, Uchimura H, Fujishima M. Protein kinase C modulates ischemia-induced amino acids release in the striatum of hypertensive rats. Brain Res 1998 Jan 26;782(1-2):290–6

Nakane H see **Ishida Y**
Nakane H see **Kamikawa H**
Nakane H see **Kitamura K**
Nakane H see **Ohto C**
Nakane H see **Takeuchi S**
Nakane K see **Morishita Y**
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Nakane PK see **Iwasaki Y**
Nakane PK see **Kawakami A**
Nakane PK see **Kayashima K**
Nakane PK see **Nogae S**
Nakane PK see **Sasaki O**
Nakane PK see **Tamura M**
Nakane PK see **Tsurusaki T**
Nakane PK see **Wang RA**

Nakane S, Kakumoto M, Yukimatsu K, Chien YW. Oramucosal delivery of LHRH: pharmacokinetic studies of controlled and enhanced transmucosal permeation. Pharm Dev Technol 1996 Oct;1(3):251–9

Nakane S, Tsujino A, Shirabe S, Nakamura T, Nagataki S. [A case of malignant rheumatoid arthritis with transverse myelopathy and multiple lacunar infarction] Rinsho Shinkeigaku 1997 Aug;37(8):685–9 (Eng. Abstr.) **(Jpn)**

Nakane S see **Goto H**
Nakane S see **Kondo S**
Nakane S see **Nishiura Y**
Nakane S see **Shirabe S**
Nakane S see **Sugiura T**
Nakane S see **Tsujino A**

Nakane T, Kinoshita I, Koga H. [A case of Brown-Séquard syndrome caused by demyelinating disease] No To Shinkei 1998 Feb;50(2):200–1 **(Jpn)**

Nakane T see **Haniuda K**
Nakane T see **Itoh F**
Nakane T see **Matsumoto T**
Nakane T see **Oyama H**

Nakane Y, Tsudzuki M. Clench: a new autosomal recessive mutation in Japanese quail. J Hered 1998 Jul-Aug; 89(4):347–8

Nakane Y see **Kim CJ**
Nakane Y see **Minami H**
Nakane Y see **Pearson JT**
Nakane Y see **Suzuki Y**
Nakane Y see **Tazaki M**
Nakane Y see **Tsuchiya Y**
Nakane Y see **Tsudzuki M**
Nakane Y see **Tsujita T**
Nakane Y see **Tsukamoto Y**
Nakane Y see **Watanabe Y**
Nakane Y see **Yamamichi K**
Nakane Y see **Yasumura T**
Nakane Y see **Zhang L**

Nakanishi A, Oshida T, Matsushita T, Imajoh-Ohmi S, Ohnuki T. Identification of DNA gyrase inhibitor (GyrI) in Escherichia coli. J Biol Chem 1998 Jan 23;273(4):1933–8

Nakanishi A see **Anzai T**
Nakanishi A see **Shindoh N**

Nakanishi C, Wasa M, Sando K, Nose K, Iiboshi Y, Takagi Y, Okada A. [Home parenteral nutrition in the elderly] Gan To Kagaku Ryoho 1997 Dec;24 Suppl 4:529–31 (Eng. Abstr.) **(Jpn)**

Nakanishi C see **Katsuki H**
Nakanishi G see **Fujimoto W**

Nakanishi H, Matsuoka I, Ono T, Kimura J. Influence of acidification on biphasic contractile response of guinea pig vas deferens to electrical field stimulation.
Res Commun Mol Pathol Pharmacol 1997 Dec; 98(3):293–302

Nakanishi H, Obaishi H, Satoh A, Wada M, Mandai K, Satoh K, Nishioka H, Matsuura Y, Mizoguchi A, Takai Y. Neurabin: a novel neural tissue-specific actin filament-binding protein involved in neurite formation.
J Cell Biol 1997 Nov 17;139(4):951–61

Nakanishi H, Tomita Y, Myoui A, Yoshikawa H, Sakai K, Kato Y, Ochi T, Aozasa K. Mutation of the p53 gene in postradiation sarcoma. Lab Invest 1998 Jun;78(6):727–33

Nakanishi H, Yamamoto K. Cathepsin E in the central nervous system. Adv Exp Med Biol 1998;436:213–7

Nakanishi H see **Asakura T**
Nakanishi H see **Chiba A**
Nakanishi H see **Fujii N**
Nakanishi H see **Higuchi Y**
Nakanishi H see **Hirose M**
Nakanishi H see **Ichinose M**
Nakanishi H see **Ide N**
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Nakanishi H see **Itoh N**
Nakanishi H see **Kaiho H**
Nakanishi H see **Kawai N**
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Nakanishi H see **Kodera Y**
Nakanishi H see **Kurokawa M**
Nakanishi H see **Mandai K**
Nakanishi H see **Matsumoto K**
Nakanishi H see **Matsuoka I**
Nakanishi H see **Mitsuoka C**
Nakanishi H see **Nakagawa S**
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Nakanishi H see **Sasaki T**
Nakanishi H see **Sastradipura DF**
Nakanishi H see **Satoh A**
Nakanishi H see **Shishido T**
Nakanishi H see **Sugimoto K**
Nakanishi H see **Suzuki K**
Nakanishi H see **Tachikawa H**
Nakanishi H see **Takano S**
Nakanishi H see **Venkateswaran K**
Nakanishi H see **Yamachika T**
Nakanishi H see **Yamagaki T**
Nakanishi H see **Yasunaga Y**
Nakanishi I see **Hara T**
Nakanishi I see **Kobayashi K**
Nakanishi I see **Moutabarrik A**
Nakanishi I see **Nakashima E**
Nakanishi I see **Ojima K**
Nakanishi I see **Ooi A**
Nakanishi I see **Terayama N**
Nakanishi J see **Harada M**
Nakanishi J see **Ishino A**
Nakanishi J see **Sato J**

Nakanishi K, Araki N, Yoshikawa H, Hashimoto T, Nakamura H. Alveolar soft part sarcoma. Eur Radiol 1998;8(5):813–6

Nakanishi K, Hashizume S, Kato M, Honjoh T, Setoguchi Y, Yasumoto K. Elevated expression levels of the 14-3-3 family of proteins in lung cancer tissues.
Hum Antibodies 1997;8(4):189–94

Nakanishi K, Hiroi S, Kawai T, Suzuki M, Torikata C. Argyrophilic nucleolar-organizer region counts and DNA status in bronchioloalveolar epithelial hyperplasia and adenocarcinoma of the lung. Hum Pathol 1998 Mar; 29(3):235–9

Nakanishi K, Huang X, Jiang H, Liu Y, Fang K, Huang D, Choi SK, Katz E, Eldefrawi M. Structure-binding relation of philanthotoxins from nicotinic acetylcholine receptor binding assay. Bioorg Med Chem 1997 Oct;5(10):1969–88

Nakanishi K, Inoue M, Sugawara E, Sano S. Ischemic and reperfusion injury of cyanotic myocardium in chronic hypoxic rat model: changes in cyanotic myocardial antioxidant system. J Thorac Cardiovasc Surg 1997 Dec; 114(6):1088–96

Nakanishi K, Ishikawa M, Nakauchi M, Sakurai A, Doi K, Taniguchi Y. Antibody to hepatitis B e positive hepatitis induced by withdrawal of steroid therapy for polymyositis: response to interferon-alpha and cyclosporin A.
Intern Med 1998 Jun;37(6):519–22

Nakanishi K, Kawai T, Torikata C, Aurues T, Ikeda T. Urokinase-type plasminogen activator, its inhibitor, and its receptor in patients with upper urinary tract carcinoma. Cancer 1998 Feb 15;82(4):724–32

Nakanishi K, Kobayashi T, Komatsu Y, Kogawa N, Hagihara M, Tsuji K. Synchronous decline of serum-soluble HLA class I antigen and beta-cell function in insulin-dependent diabetes mellitus. Clin Immunol Immunopathol 1997 Dec; 85(3):246–52

Nakanishi K, Kukita F. Functional synapses in synchronized bursting of neocortical neurons in culture. Brain Res 1998 Jun 8;795(1-2):137–46

Nakanishi K, Shimamoto S, Kishi M, Yoshioka T, Ishida T, Tomoda K, Nakamura H. CT, MR imaging and muscle biopsy in severe crush injury. Acta Radiol 1997 Sep; 38(5):903–6

Nakanishi K, Tominaga S, Kawai T, Torikata C, Aurues T, Ikeda T. Expression of bcl-2 oncoprotein in transitional cell carcinoma of the upper urinary tract.
Virchows Arch 1998 May;432(5):445–50

Nakanishi K, Zhang F, Baxter DA, Eskin A, Byrne JH. Role of calcium-calmodulin-dependent protein kinase II in modulation of sensorimotor synapses in Aplysia.
J Neurophysiol 1997 Jul;78(1):409–16

Nakanishi K see **Abe T**
Nakanishi K see **Adachi O**
Nakanishi K see **Akritopoulou-Zanze I**
Nakanishi K see **Choi SK**
Nakanishi K see **Dong JG**
Nakanishi K see **Fujita K**
Nakanishi K see **Hara J**
Nakanishi K see **Hata T**
Nakanishi K see **Hibasami H**
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Nakanishi K see **Ikegaya Y**
Nakanishi K see **Inoue Y**
Nakanishi K see **Kawahara H**
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Nakanishi K see **Okamura H**
Nakanishi K see **Shiba H**
Nakanishi K see **Shima Y**
Nakanishi K see **Sudan HL**
Nakanishi K see **Takeda K**
Nakanishi K see **Takeda S**
Nakanishi K see **Tanaka A**
Nakanishi K see **Tokuda H**
Nakanishi K see **Tomioka N**
Nakanishi K see **Tomura M**
Nakanishi K see **Tsutsui H**
Nakanishi K see **Umeda H**
Nakanishi K see **Yoshimatsu T**
Nakanishi K see **Yoshimoto T**
Nakanishi LS see **Braz LM**

Nakanishi M. Gene introduction into animal tissues.
Crit Rev Ther Drug Carrier Syst 1995;12(4):263–310 (419 ref.)

Nakanishi M. [Gene introduction into animal tissues by fusogenic liposomes] Nippon Rinsho 1998 Mar;56(3):713–7 (7 ref.) (Eng. Abstr.) **(Jpn)**

Nakanishi M, Yoh K, Uchida K, Maruo S, Matsuoka A. Improved method for measuring tartrate-resistant acid phosphatase activity in serum. Clin Chem 1998 Feb; 44(2):221–5

Nakanishi M see **Akimaru K**
Nakanishi M see **Furukawa T**
Nakanishi M see **Hashimoto Y**
Nakanishi M see **Itoh K**
Nakanishi M see **Kawaura C**
Nakanishi M see **Kitade Y**
Nakanishi M see **Morisaki H**
Nakanishi M see **Nakamura H**
Nakanishi M see **Noguchi A**
Nakanishi M see **Suzuki M**
Nakanishi M see **Takahashi T**
Nakanishi M see **Tsukada J**
Nakanishi M see **Yabushita H**

Nakanishi N, Kyotani S, Satoh T, Kunieda T. [Pulmonary hemodynamics and long-term outcome in patients with chronic pulmonary thromboembolism and pulmonary hypertension] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Jun;35(6):589–95 (Eng. Abstr.) **(Jpn)**

Nakanishi N, Nakamura K, Ichikawa S, Suzuki K, Kawashimo H, Tatara K. Risk factors for the development of hypertension: a 6-year longitudinal study of middle-aged Japanese men. J Hypertens 1998 Jun;16(6):753–9

Nakanishi N, Nakura I, Nagano K, Yoneda H, Takatorige T, Shinsho F, Tatara K. Mortality in relation to the type of household among elderly people living in a community. J Epidemiol 1998 Mar;8(1):65–72

Nakanishi N, Nishioka C, Yamada A, Kimoto K, Uzura S, Aoki Y, Yoneda H, Nagano K, Tatara K. [Correlates and prognosis in relation to intellectual dysfunction in a community-residing elderly population]
Nippon Koshu Eisei Zasshi 1997 Nov;44(11):845–56 (Eng. Abstr.) **(Jpn)**

Nakanishi N, Tatara K, Ikeda K, Hino Y, Yamada A, Nishioka C. Relation between intellectual dysfunctioning and mortality in community-residing older people.
J Am Geriatr Soc 1998 May;46(5):583–9

Nakanishi N see **Hattori Y**
Nakanishi N see **Kurihara K**
Nakanishi N see **Minami J**
Nakanishi N see **Nagaya N**
Nakanishi N see **Nakayama Y**

Nakanishi O, Ishikawa T, Imamura Y, Hirakawa T. Inhibition of cerebral metabolic and circulatory responses to nitrous oxide by 6-hydroxydopamine in dogs. Can J Anaesth 1997 Sep;44(9):1008–13

Nakanishi R, Hashimoto M, Yasumoto K. Improved airway healing using basic fibroblast growth factor in a canine tracheal autotransplantation model. Ann Surg 1998 Mar; 227(3):446–54

Nakanishi R see **Hanagiri T**
Nakanishi R see **Kawahara H**
Nakanishi R see **Yoshimatsu T**

Nakanishi S, Matsuda Y. [Kinase inhibitors of microbial origins] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:81P–86P (18 ref.) (Eng. Abstr.) **(Jpn)**

Nakanishi S, Nakajima Y, Masu M, Ueda Y, Nakahara K, Watanabe D, Yamaguchi S, Kawabata S, Okada M. Glutamate receptors: brain function and signal transduction. Brain Res Brain Res Rev 1998 May; 26(2-3):230–5 (26 ref.)

Nakanishi S, Yamazaki H. [Induction of cytochrome P-450 IIE1 after chronic ethanol administration in man and in animals] Nippon Rinsho 1997 Feb;55 Suppl:66–70 (20 ref.) **(Jpn)**

Nakanishi S see **Ahmadian H**
Nakanishi S see **Doi T**
Nakanishi S see **Fuse K**
Nakanishi S see **Henley JM**
Nakanishi S see **Hino T**
Nakanishi S see **Kageyama R**
Nakanishi S see **Mizuseki K**
Nakanishi S see **Naito T**
Nakanishi S see **Nakahara K**
Nakanishi S see **Nakamura C**
Nakanishi S see **Nishimune A**
Nakanishi S see **Nishimura M**
Nakanishi S see **Nishino T**
Nakanishi S see **Nishiyama S**
Nakanishi S see **Okamoto T**
Nakanishi S see **Sugihara H**
Nakanishi S see **Tsuda H**
Nakanishi S see **Yamaguchi S**
Nakanishi S see **Yano H**

Nakanishi T, Fukuoka H, Yamamoto K, Tuji S, Azuma K, Ito K, Naito A. [Catheter intervention to venous system using expandable metallic stents] Rinsho Kyobu Geka 1994 Apr;14(2):110–4 (Eng. Abstr.) **(Jpn)**

Nakanishi T, Gu H, Momma K. Developmental changes in the effect of acidosis on contraction, intracellular pH, and calcium in the rabbit mesenteric small artery.
Pediatr Res 1997 Dec;42(6):750–7

Nakanishi T, Hisa T, Hamada T, Ishii M, Shimotoge M. A case of acanthosis nigricans in obese siblings with a pedigree of familial polyposis coli. Clin Exp Dermatol 1997 Mar;22(2):99–100

Nakanishi T, Kaiho F, Hayashi M. Improvement of drug release rate from carbopol 934P formulation.
Chem Pharm Bull (Tokyo) 1998 Jan;46(1):171–3

Nakanishi T, Kunisawa J, Hayashi A, Tsutsumi Y, Kubo K, Nakagawa S, Fujiwara H, Hamaoka T, Mayumi T. Positively charged liposome functions as an efficient immunoadjuvant in inducing immune responses to soluble proteins. Biochem Biophys Res Commun 1997 Nov 26; 240(3):793–7

Nakanishi T, Miyazaki A, Kishikawa M, Shimizu A, Aoki K, Kikuchi M. Hb Sagami [beta 139(H17)Asn-->Thr]: a new hemoglobin variant not detected by isoelectrofocusing and propan-2-ol test, was detected by electrospray ionization mass spectrometry [letter] J Mass Spectrom 1998 Jun;33(6):565–9

Nakanishi T, Miyazaki A, Kishikawa M, Shimizu A, Aoki Y, Kikuchi M. Hb Peterborough [beta 111(G13)Val-->Phe] in Japan; rapid identification by ESI/MS using proteolytic digests of oxidized globin.
Hemoglobin 1998 Jan;22(1):23–35

Nakanishi T, Nishi Y, Sato EF, Ishii M, Hamada T, Inoue M. Thermal injury induces thymocyte apoptosis in the rat. J Trauma 1998 Jan;44(1):143–8

Nakanishi T, Tsuji T, Kondoh C, Park I, Kawana M, Magosaki N, Takahashi S, Nakazawa M, Koyanagi H, Imai Y, Kasanuki H, Momma K. [Catheter intervention for adult congenital heart diseases] J Cardiol 1998 Jun;31(6):361–72 (Eng. Abstr.) **(Jpn)**

Nakanishi T see **Aoki C**
Nakanishi T see **Asahara T**
Nakanishi T see **Fischer U**
Nakanishi T see **Fujimoto W**
Nakanishi T see **Funayama T**
Nakanishi T see **Hachida M**
Nakanishi T see **Hattori T**

Nakanishi T see **Hattori Y**
Nakanishi T see **Iida K**
Nakanishi T see **Ikawa M**
Nakanishi T see **Kizu R**
Nakanishi T see **Komatsu Y**
Nakanishi T see **Kondo F**
Nakanishi T see **Lu H**
Nakanishi T see **Nakashio R**
Nakanishi T see **Nakayama J**
Nakanishi T see **Nasu T**
Nakanishi T see **Natsume H**
Nakanishi T see **Nishida T**
Nakanishi T see **Ogawa Y**
Nakanishi T see **Okamura K**
Nakanishi T see **Shimizu A**
Nakanishi T see **Shimo T**
Nakanishi T see **Shimoaraiso M**
Nakanishi T see **Tamai I**
Nakanishi T see **Yamagata K**
Nakanishi T see **Yamamoto H**
Nakanishi T see **Yoshikawa H**

Nakanishi TM, Takahashi J, Yagi H. Rare earth element, Al, and Sc partition between soil and Caatinger wood grown in north-east Brazil by instrumental neutron activation analysis. Biol Trace Elem Res 1997 Dec; 60(3):163–74

Nakanishi Y, Kawarada Y, Hirose N, Ninomiya K, Miyazaki M, Miyazaki N, Kurita Y, Kanegae H, Ohgushi O, Ogata K, Yamazaki H, Inutsuka S, Hara N. Phase II trial of combination chemotherapy with cisplatin, carboplatin and etoposide in stage IIIB and IV small-cell lung cancer. Fukuoka Lung Cancer Study Group.
Cancer Chemother Pharmacol 1998;41(6):453–6

Nakanishi Y, Kodama J, Yoshinouchi M, Tokumo K, Kamimura S, Okuda H, Kudo T. The expression of vascular endothelial growth factor and transforming growth factor-beta associates with angiogenesis in epithelial ovarian cancer. Int J Gynecol Pathol 1997 Jul;16(3):256–62

Nakanishi Y, Maeshima M. Molecular cloning of vacuolar H(+)-pyrophosphatase and its developmental expression in growing hypocotyl of mung bean. Plant Physiol 1998 Feb;116(2):589–97

Nakanishi Y, Matsuno Y, Shimoda T, Wada T, Yamazaki N, Yamamoto A, Hirohashi S. Eccrine porocarcinoma with melanocyte colonization. Br J Dermatol 1998 Mar; 138(3):519–21

Nakanishi Y, Nakajima T, Yoshimura Y, Okamoto Y, Yamada T. The transepidermal absorption of prostaglandin E1 as a topical ointment: an experimental study of application over a rat skin flap. Ann Plast Surg 1998 Jan;40(1):44–7

Nakanishi Y, Ochiai A, Yoshimura K, Kato H, Shimoda T, Yamaguchi H, Tachimori Y, Watanabe H, Hirohashi S. The clinicopathologic significance of small areas unstained by Lugol's iodine in the mucosa surrounding resected esophageal carcinoma: an analysis of 147 cases. Cancer 1998 Apr 15;82(8):1454–9

Nakanishi Y, Oyama Y, Takahashi M, Mori T. [A molecular epidemiological analysis of several outbreaks of tuberculosis in public saunas. A problem of tuberculosis among homeless people in the metropolitan area]
Nippon Koshu Eisei Zasshi 1997 Oct;44(10):769–78 (Eng. Abstr.) **(Jpn)**

Nakanishi Y, Saito N, Morita R, Oyama Y, Jitthai N, Kihara M. [HIV/AIDS counseling services for foreigners at the Shinjuku Public Health Center]
Nippon Koshu Eisei Zasshi 1997 May;44(5):391–9 (Eng. Abstr.) **(Jpn)**

Nakanishi Y, Takayama K, Hara N. [Paraneoplastic syndrome] Gan To Kagaku Ryoho 1997 Oct;24 Suppl 3:445–50 (17 ref.) (Eng. Abstr.) **(Jpn)**

Nakanishi Y see **Akagi S**
Nakanishi Y see **Bai F**
Nakanishi Y see **Fujii K**
Nakanishi Y see **Gando S**
Nakanishi Y see **Ishii H**
Nakanishi Y see **Iwai K**
Nakanishi Y see **Kawada H**
Nakanishi Y see **Kodama J**
Nakanishi Y see **Kubota K**
Nakanishi Y see **Li X**
Nakanishi Y see **Maeda T**
Nakanishi Y see **Matsumura M**
Nakanishi Y see **Misao R**
Nakanishi Y see **Mizobuchi S**
Nakanishi Y see **Morishita F**
Nakanishi Y see **Murakami S**
Nakanishi Y see **Murakami T**
Nakanishi Y see **Murata S**
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Nakanishi Y see **Nogae S**
Nakanishi Y see **Ochiai S**
Nakanishi Y see **Okusaka T**
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Nakanishi Y see **Takasu A**
Nakanishi Y see **Takayama K**
Nakanishi Y see **Takayasu K**
Nakanishi Y see **Tamaya T**
Nakanishi Y see **Tateno H**
Nakanishi Y see **Tokumo K**
Nakanishi Y see **Tsuruta N**
Nakanishi Y see **Yanami J**
Nakanishi Y see **Yatsunami J**
Nakanishi Y see **Yoshimura Y**
Nakanisi S see **Yoshida K**

Nakano A, Miura T, Ura N, Suzuki K, Shimamoto K. Role of the angiotensin II type 1 receptor in preconditioning against infarction. Coron Artery Dis 1997 Jun;8(6):343–50

Nakano A see **Bös M**
Nakano A see **Kagawa T**
Nakano A see **Kondo M**
Nakano A see **Matsuda N**
Nakano A see **Miura Y**
Nakano A see **Natori S**
Nakano A see **Sakamoto M**
Nakano A see **Sakanoue Y**
Nakano A see **Shimada H**
Nakano A see **Takeuchi M**
Nakano A see **Tanaka Y**
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Nakano A see **Ueda T**
Nakano A see **Yamauchi T**
Nakano A see **Yasutake A**
Nakano A see **Yoshida T**
Nakano AH see **Kshirsagar T**
Nakano C see **Ehara H**
Nakano C see **Nagatsuka Y**
Nakano E see **Miki T**
Nakano E see **Moteki S**
Nakano E see **Zito F**
Nakano F see **Hamasaki S**
Nakano F see **Mitamura T**
Nakano F see **Takeda M**

Nakano H, Furuya K, Furuya S, Yamagishi S. Involvement of P2-purinergic receptors in intracellular Ca2+ responses and the contraction of mammary myoepithelial cells. Pflugers Arch 1997 Dec;435(1):1–8

Nakano H, Higaki S, Tateishi A. The efficacy of hyperthermia combined with radiation therapy for high-grade soft tissue sarcoma. Anticancer Res 1998 Mar-Apr;18(2B):1319–23

Nakano H, Iwata Y, Kanegae H, Oshima T, Aizawa H, Hara N. [Talc pulmonary granulomatosis caused by intravenous administration of methylphenidate]
Nihon Kokyuki Gakkai Zasshi 1998 Jan;36(1):111–5 (Eng. Abstr.) **(Jpn)**

Nakano H, Kimura J, Kumano T, Hanada K, Satoh K, Hashimoto I, Tsuchida S. Decrease in class pi glutathione transferase mRNA levels by ultraviolet irradiation of cultured rat keratinocytes. Jpn J Cancer Res 1997 Nov; 88(11):1063–9

Nakano H, Mori S, Yonekawa H, Nariuchi H, Matsuzawa A, Kakiuchi T. A novel mutant gene involved in T-lymphocyte-specific homing into peripheral lymphoid organs on mouse chromosome 4. Blood 1998 Apr 15; 91(8):2886–95

Nakano H, Park P, Ohno T. Ultrastructural studies of tubules, analogous to skeletal cell T-tubules, in alveolar soft part sarcoma. J Orthop Sci 1998;3(3):143–9

Nakano H, Shimakura T, Ishidoya H, Ishiyama M, Imamaki M, Shibuya M. [Experience in modified maze operation preserving the anterior internodal tract (AINT)]
Rinsho Kyobu Geka 1994 Aug;14(4):354–5 **(Jpn)**

Nakano H, Shindo M, Sakon S, Nishinaka S, Mihara M, Yagita H, Okumura K. Differential regulation of IkappaB kinase alpha and beta by two upstream kinases, NF-kappaB-inducing kinase and mitogen-activated protein kinase/ERK kinase kinase-1.
Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3537–42

Nakano H, Takehara E, Nihira T, Yamada Y. Gene replacement analysis of the Streptomyces virginiae barA gene encoding the butyrolactone autoregulator receptor reveals that BarA acts as a repressor in virginiamycin biosynthesis. J Bacteriol 1998 Jul;180(13):3317–22

Nakano H, Tateishi A, Imamura T, Miki H, Abe S, Cho S, Matsushita T, Goto T. Intensive preoperative chemotherapy for osteosarcoma in the lower extremity. Anticancer Res 1998 Jul-Aug;18(4B):2859–64

Nakano H see **Aihara T**
Nakano H see **Aizawa H**
Nakano H see **Akiba H**
Nakano H see **Akimoto T**
Nakano H see **Aomi S**
Nakano H see **Arimoto-Kobayashi S**
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Nakano H see **Yano S**
Nakano H see **Yazawa K**
Nakano H see **Yoshikawa M**
Nakano I see **Akahoshi K**
Nakano I see **Ebata M**
Nakano I see **Fournillier A**
Nakano I see **Fukuda Y**
Nakano I see **Habersetzer F**
Nakano I see **Hanyu S**
Nakano I see **Inchauspé G**
Nakano I see **Ito T**
Nakano I see **Matsumoto R**
Nakano I see **Miyahara T**
Nakano I see **Shimoike T**
Nakano I see **Toyoda H**
Nakano I see **Yamada M**

Nakano IL, Siikawa A, Uchikawa S, Okayama M. [The efficacy of HFJV (high frequency jet ventilation) for ARDS (adult respiratory distress syndrome) following total arch replacement] Kyobu Geka 1997 Aug;50(9):754–7 (Eng. Abstr.) **(Jpn)**

Nakano J, Shimizu T, Hirota T, Muto M. An unusual female melanoma patient with late metastases to both skin and ovaries. J Dermatol 1998 Feb;25(2):126–8 (16 ref.)

Nakano J see **Fujita M**
Nakano J see **Ichimiya M**
Nakano J see **Inami T**

Nakano K. [Acarbose] Nippon Rinsho 1997 Nov;55 Suppl:120–4 (14 ref.) **(Jpn)**

Nakano K, Arai R, Mabuchi I. The small GTP-binding protein Rho1 is a multifunctional protein that regulates actin localization, cell polarity, and septum formation in the fission yeast Schizosaccharomyces pombe.
Genes Cells 1997 Nov;2(11):679–94

Nakano K, Cinader B. Suppressor cells and their precursors in A/J mice, tolerant to heterologous gamma globulin. Scand J Immunol 1980;11(3):291–302

Nakano K, Eishi K, Kobayashi J, Sasako Y, Kosakai Y. Surgical treatment for prolapse of the anterior mitral leaflet. J Heart Valve Dis 1997 Sep;6(5):470–4

Nakano K, Eishi K, Sasako Y, Kobayashi J, Kosakai Y. [Extensive indication of mitral valvuloplasty for non-rheumatic mitral regurgitation and postoperative QOL] Nippon Kyobu Geka Gakkai Zasshi 1997 Aug; 45(8):1090–5 (Eng. Abstr.) **(Jpn)**

Nakano K, Ohta S, Nishimaki K, Miki T, Matuda S. Alzheimer's disease and DLST genotype [letter] Lancet 1997 Nov 8;350(9088):1367–8

Nakano K, Sagami I, Daff S, Shimizu T. Chiral recognition

at the heme active site of nitric oxide synthase is markedly enhanced by L-arginine and 5,6,7,8-tetrahydrobiopterin. Biochem Biophys Res Commun 1998 Jul 30;248(3):767-72

Nakano K, Watney E, McDougall JK. Telomerase activity and expression of telomerase RNA component and telomerase catalytic subunit gene in cervical cancer. Am J Pathol 1998 Sep;153(3):857-64

Nakano K, Yamagishi H, Oka T, Sakai T. [A novel approach for cancer chemoprevention referred to as "gene-regulating chemoprevention"] Nippon Geka Gakkai Zasshi 1998 Jun; 99(6):373-8 (15 ref.) (Eng. Abstr.) **(Jpn)**

Nakano K see Dong-Ruyl L
Nakano K see Dong-Ryul L
Nakano K see Eishi K
Nakano K see Fukabori Y
Nakano K see Fukui M
Nakano K see Hirata D
Nakano K see Hirose S
Nakano K see Isegawa Y
Nakano K see Kawashima M
Nakano K see Kayahara T
Nakano K see Kitayama I
Nakano K see Kobayashi J
Nakano K see Kobayashi Y
Nakano K see Machida H
Nakano K see Matuda S
Nakano K see Motegi F
Nakano K see Nakagawa Y
Nakano K see Nakajima Y
Nakano K see Nakamura N
Nakano K see Nishimura M
Nakano K see Obayashi H
Nakano K see Oda E
Nakano K see Ohgaki K
Nakano K see Sawabe T
Nakano K see Shigeta H
Nakano K see Shults CW
Nakano K see Sowa Y
Nakano K see Suga S
Nakano K see Suzuki M
Nakano K see Takahashi K
Nakano K see Takamatsu S
Nakano K see Takamori M
Nakano K see Takeda N
Nakano K see Takeuchi F
Nakano K see Taniguchi A
Nakano K see Ushiro H
Nakano K see Watanabe H
Nakano K see Yamaguchi M
Nakano K see Yumoto I

Nakano M, Abe K, Ono J, Yanagihara T. Intermittent rhythmic delta activity (IRDA) in a patient with band heterotopia. Clin Electroencephalogr 1998 Jul;29(3):138-41

Nakano M, Deguchi T, Kawamura T, Yasuda M, Kimura M, Okano Y, Kawada Y. Mutations in the gyrA and parC genes in fluoroquinolone-resistant clinical isolates of Pseudomonas aeruginosa. Antimicrob Agents Chemother 1997 Oct;41(10):2289-91

Nakano M, Furutani M, Hiraishi S, Ishii H. Characterization of soluble thrombomodulin fragments in human urine. Thromb Haemost 1998 Feb;79(2):331-7

Nakano M, Hasegawa H, Kuroda T, Shimada H, Ueno M, Nishi S, Arakawa M. [Visceral lesions and progress in the diagnosis of collagen diseases. 1) Kidney dysfunctions] Nippon Naika Gakkai Zasshi 1997 Aug 10;86(8):1351-7 (5 ref.) **(Jpn)**

Nakano M, Kambayashi Y, Tatsuzawa H, Komiyama T, Fujimori K. Useful 1O2 (1delta g) generator, 3-(4'-methyl-1'-naphthyl)-propionic acid, 1',4'-endoperoxide (NEPO), for dioxygenation of squalence (a skin surface lipid) in an organic solvent and bacterial killing in aqueous medium. FEBS Lett 1998 Jul 31;432(1-2):9-12

Nakano M, Knowlton AA, Dibbs Z, Mann DL. Tumor necrosis factor-alpha confers resistance to hypoxic injury in the adult mammalian cardiac myocyte. Circulation 1998 Apr 14;97(14):1392-400

Nakano M, Matsui H, Miaki K, Tsuji H. Postlaminectomy adhesion of the cauda equina. Inhibitory effects of anti-inflammatory drugs on cauda equina adhesion in rats. Spine 1998 Feb 1;23(3):298-304

Nakano M, Nakajima Y, Kudo S, Tsuchida Y, Nakamura H, Fukuda O. Effect of autotransplantation of microvessel fragments on experimental random-pattern flaps in the rat. Eur Surg Res 1998;30(3):149-60

Nakano M, Nakajima Y, Tsuchida Y, Kudo S, Nakamura H, Fukuda O. Direct evidence of a connection between autotransplanted microvessel fragments and the host microvascular system. Int J Microcirc Clin Exp 1997 Jul-Aug;17(4):159-63

Nakano M, Ueda H, Li JY, Matsumoto M, Yanagihara T. Measurement of regional N-acetylaspartate after transient global ischemia in gerbils with and without ischemic tolerance: an index of neuronal survival. Ann Neurol 1998 Sep;44(3):334-40

Nakano M, Ueno M, Hasegawa H, Watanabe T, Kuroda T, Ito S, Arakawa M. Renal haemodynamic characteristics in patients with lupus nephritis. Ann Rheum Dis 1998 Apr; 57(4):226-30

Nakano M see Aizawa S
Nakano M see Akama K
Nakano M see Aoki M
Nakano M see Arimori K
Nakano M see Chiba J
Nakano M see Daimon T
Nakano M see Deguchi T
Nakano M see Fukuoka T
Nakano M see Fukushima M
Nakano M see Fukushima S
Nakano M see Hamada A
Nakano M see Higaki K
Nakano M see Hirakata Y
Nakano M see Ikeno M
Nakano M see Ito S
Nakano M see Kambayashi Y
Nakano M see Kato R
Nakano M see Keino H
Nakano M see Kinoshita A
Nakano M see Kirikae T
Nakano M see Koshikawa N
Nakano M see Kudo K
Nakano M see Kurekawa M
Nakano M see Maeda S
Nakano M see Machira F
Nakano M see Minami R
Nakano M see Miura T
Nakano M see Mochida C
Nakano M see Muto R
Nakano M see Naganuma H
Nakano M see Nakajima C
Nakano M see Nezasa K
Nakano M see Nishigawa K
Nakano M see Onozuka K
Nakano M see Sekiya S
Nakano M see Shibata M
Nakano M see Shimizu S
Nakano M see Sugita O
Nakano M see Suzuki A
Nakano M see Suzuki S
Nakano M see Takahashi Y
Nakano M see Tokunaga J
Nakano M see Tominaga K
Nakano M see Tsuchida Y
Nakano M see Tsuruta S
Nakano M see Wada H
Nakano M see Wang PY
Nakano M see Yamamoto M
Nakano M see Yamasaki K

Nakano MM, Dailly YP, Zuber P, Clark DP. Characterization of anaerobic fermentative growth of Bacillus subtilis: identification of fermentation end products and genes required for growth. J Bacteriol 1997 Nov; 179(21):6749-55

Nakano MM, Hulett FM. Adaptation of Bacillus subtilis to oxygen limitation. FEMS Microbiol Lett 1997 Dec 1; 157(1):1-7 (32 ref.)

Nakano MM, Zuber P, Sonenshein AL. Anaerobic regulation of Bacillus subtilis Krebs cycle genes. J Bacteriol 1998 Jul; 180(13):3304-11

Nakano MM see Quadri LE

Nakano N, Moriguchi A, Morishita R, Kida I, Tomita N, Matsumoto K, Nakamura T, Higaki J, Ogihara T. Role of angiotensin II in the regulation of a novel vascular modulator, hepatocyte growth factor (HGF), in experimental hypertensive rats. Hypertension 1997 Dec; 30(6):1448-54

Nakano N, Morishita R, Moriguchi A, Nakamura Y, Hayashi SI, Aoki M, Kida I, Matsumoto K, Nakamura T, Higaki J, Ogihara T. Negative regulation of local hepatocyte growth factor expression by angiotensin II and transforming growth factor-beta in blood vessels: potential role of HGF in cardiovascular disease. Hypertension 1998 Sep;32(3):444-51

Nakano N see Aoki M
Nakano N see Higashiyama S
Nakano N see Kamide K
Nakano N see Nakamura S
Nakano O see Kohsaka M
Nakano O see Matsuoka S

Nakano R. Control of the luteal function in humans. Semin Reprod Endocrinol 1997;15(4):335-44 (74 ref.)

Nakano R, Iwao T, Oho K, Toyonaga A, Tanikawa K. Splanchnic hemodynamic pattern and liver function in patients with cirrhosis and esophageal or gastric varices. Am J Gastroenterol 1997 Nov;92(11):2085-9

Nakano R, Matsumura T, Sakakibara H, Sugiyama T, Hase T. Cloning of maize ferredoxin III gene: presence of a unique repetitive nucleotide sequence within an intron found in the 5'-untranslated region. Plant Cell Physiol 1997 Oct;38(10):1167-70

Nakano R, Yamoto M, Nishimori K. Possible existence of luteinizing hormone/chorionic gonadotropin receptors in human corpora lutea during early pregnancy. Early Pregnancy 1995 Mar;1(1):37-40

Nakano R see Idezuka J
Nakano R see Iwahashi M
Nakano R see Iwao T
Nakano R see Kokawa K
Nakano R see Kokawa N
Nakano R see Minami S
Nakano R see Narasaki F
Nakano R see Oka M
Nakano R see Otani T
Nakano R see Sasaki S
Nakano R see Shimamoto T
Nakano R see Yamashita K

Nakano S. [MRI findings in a patient with orbital cellulitis and meningitis] No To Shinkei 1998 Apr;50(4):396-7 **(Jpn)**

Nakano S, Abe Y, Kamezawa Y, Nakahara T. Nonneutralizing antibody to erythrogenic toxin A alpha(NY5ETA) in human sera. Adv Exp Med Biol 1997;418:923-4

Nakano S, Fukuda M, Hotta F, Ito T, Ishii T, Kitazawa M, Nishizawa M, Kigoshi T, Uchida K. Reversed circadian blood pressure rhythm is associated with occurrences of both fatal and nonfatal vascular events in NIDDM subjects. Diabetes 1998 Sep;47(9):1501-6

Nakano S, Kihara Y, Otsuki M. CCK administration after CCK receptor blockade accelerates recovery from cerulein-induced acute pancreatitis in rats. Pancreas 1998 Mar;16(2):169-75

Nakano S, Matsuda H, Tanizaki H, Ogawa M, Miyazaki Y, Yonekura Y. [Regional cerebral blood flow measurements by a noninvasive microsphere method using 123I-IMP: comparison with the modified fractional uptake method and the continuous arterial blood sampling method] Kaku Igaku 1998 Apr;35(4):209-18 (Eng. Abstr.) **(Jpn)**

Nakano S, Matsukado K, Black KL. Enhanced cytokines delivery and intercellular adhesion molecule 1 (ICAM-1) expression in glioma by intracarotid infusion of bradykinin analog, RMP-7. Neurol Res 1997 Oct;19(5):501-8

Nakano S, Ohara S, Kubota T, Saigenji K, Hotta K. [A study of colonic mucins in two kinds of experimental colitis model in rat] Nippon Shokakibyo Gakkai Zasshi 1998 Jun; 95(6):513-23 (Eng. Abstr.) **(Jpn)**

Nakano S, Yokogami K, Ohta H, Yano T, Ohnishi T. Direct percutaneous transluminal angioplasty for acute middle cerebral artery occlusion. AJNR Am J Neuroradiol 1998 Apr;19(4):767-72

Nakano S see Abe Y
Nakano S see Baba M
Nakano S see Fujishima H
Nakano S see Furusawa S
Nakano S see Inada M
Nakano S see Isoe S
Nakano S see Kageyama S
Nakano S see Kamberi M
Nakano S see Kamezawa Y
Nakano S see Kamide K
Nakano S see Kitazawa M
Nakano S see Kosakai Y
Nakano S see Matsukado K
Nakano S see Mitsuno M
Nakano S see Miyamoto Y
Nakano S see Moriyama T
Nakano S see Murakami Y
Nakano S see Naganuma H
Nakano S see Nakamura K
Nakano S see Nakamura S
Nakano S see Nakashima H
Nakano S see Nakayama M
Nakano S see Nishiyama Y
Nakano S see Ohdo S
Nakano S see Ohkawa M
Nakano S see Ohkubo N
Nakano S see Sasatomi E
Nakano S see Satoh K
Nakano S see Satoh T
Nakano S see Shibata K
Nakano S see Shirakura R
Nakano S see Sugimoto N
Nakano S see Takeshima K
Nakano S see Tasaka K
Nakano S see Togashi S
Nakano S see Toyoda H
Nakano S see Yatsuka YI
Nakano S see Yoshikawa I

Nakano T. Intermediate epithelium. Kaibogaku Zasshi 1998 Apr;73(2):87-92 (31 ref.)

Nakano T, Chahinian AP, Shinjo M, Tonomura A, Miyake M, Togawa N, Ninomiya K, Higashino K. Interleukin 6 and its relationship to clinical parameters in patients with malignant pleural mesothelioma. Br J Cancer 1998 Mar; 77(6):907-12

Nakano T, Ding ZR, Liang ZS, Matsuba T, Xu W. Transient population bypassed by polio vaccination programmes in Yunnan Province, China [letter] Lancet 1997 Oct 4; 350(9083):1004

Nakano T, Enoki K, Nakashima M, Ishikawa H, Ametani Y, Ohta S, Ohkuchi A, Satake S, Kojima Y, Funamoto H, Tateno M, Miwa A. [Survival in patients with clear cell carcinoma of the ovary] Gan To Kagaku Ryoho 1998 Jan; 25(1):67-73 (Eng. Abstr.) **(Jpn)**

Nakano T, Hiraoka N, Fujioka H. [Physiopathology of sudden death--pulmonary embolism] Nippon Naika Gakkai Zasshi 1998 Jan 10;87(1):32-8 (5 ref.) **(Jpn)**

Nakano T, Ishimoto Y, Kishino J, Umeda M, Inoue K, Nagata K, Ohashi K, Mizuno K, Arita H. Cell adhesion to phosphatidylserine mediated by a product of growth arrest-specific gene 6. J Biol Chem 1997 Nov 21; 272(47):29411-4

Nakano T, Kamiya H, Matsubayashi N, Watanabe M, Sakurai M, Honda T. Diagnosis of bacterial enteric infections in children in Zambia. Acta Paediatr Jpn 1998 Jun; 40(3):259-63

Nakano T, Kobayashi K, Hosoi R, Wakahara S, Watanabe Y, Nishimura T, Inoue O. Effects of the GABAergic system on in vivo binding of [3H]N-methylspiperone. Neuropharmacology 1998;37(3):375–81

Nakano T, Koyama E, Imai T, Hagiwara H. Circadian rhythm estimation by core body temperature filtered with simultaneously recorded physiological data. Methods Inf Med 1997 Dec;36(4–5):306–10

Nakano T, Mizokami M, Cao K, Noguchi S, Sata M, Park YM, Kim BS, Oyunsuren T, Pereira LB, Ruzibakiev R, Gurtsevitch V, Hayami M. Lack of anti-GOR antibody among subjects with GB virus C/hepatitis G virus RNA. J Med Virol 1998 Jun;55(2):129–33

Nakano T, Murakami S, Shoji T, Yoshida S, Yamada Y, Sato F. A novel protein with DNA binding activity from tobacco chloroplast nucleoids. Plant Cell 1997 Sep; 9(9):1673–82

Nakano T, Nobutoki T, Sugiyama A, Ihara T, Kamiya H. Raw beef consumption and improper use of chopsticks as a possible cause of Escherichia coli O157 infection in Japan [letter] Pediatr Infect Dis J 1998 Jun;17(6):534

Nakano T, Oka K, Ishikawa A, Morita S. Immunohistochemical prediction of radiation response and local control in radiation therapy for cervical cancer. Cancer Detect Prev 1998;22(2):120–8

Nakano T, Tominaga R, Shiraishi K, Yasui H. Prostaglandin E1 from the tip of an intraaortic balloon catheter for lower limb ischemia. Ann Thorac Surg 1998 Apr;65(4):1158–60

Nakano T see **Akimoto M**
Nakano T see **Bonno M**
Nakano T see **Doi H**
Nakano T see **Enomura H**
Nakano T see **Fujioka M**
Nakano T see **Fukuda N**
Nakano T see **Kaga A**
Nakano T see **Kanematsu A**
Nakano T see **Kato T**
Nakano T see **Kitamura H**
Nakano T see **Kohno T**
Nakano T see **Komahashi T**
Nakano T see **Kondo Y**
Nakano T see **Kotani H**
Nakano T see **Kurata C**
Nakano T see **Kureishi Y**
Nakano T see **Kyo S**
Nakano T see **Li X**
Nakano T see **Makita H**
Nakano T see **Morino JI**
Nakano T see **Nakai K**
Nakano T see **Nakamura M**
Nakano T see **Nakamura T**
Nakano T see **Nakamura YS**
Nakano T see **Nishida S**
Nakano T see **Nishimura T**
Nakano T see **Odawara F**
Nakano T see **Ohashi T**
Nakano T see **Ohno T**
Nakano T see **Ohta H**
Nakano T see **Oka K**
Nakano T see **Okumoto Y**
Nakano T see **Onishi K**
Nakano T see **Orito E**
Nakano T see **Saito K**
Nakano T see **Sears J**
Nakano T see **Sekioka K**
Nakano T see **Tagami T**
Nakano T see **Takahashi N**
Nakano T see **Takahashi T**
Nakano T see **Takasaki T**
Nakano T see **Takizawa N**
Nakano T see **Tanaka A**
Nakano T see **Tanaka K**
Nakano T see **Tanaka N**
Nakano T see **Tanaka Y**
Nakano T see **Terahara A**
Nakano T see **Yamada N**
Nakano T see **Yamakado T**
Nakano T see **Yamamoto M**
Nakano T see **Yamamoto T**
Nakano T see **Yamane T**
Nakano T see **Yazaki Y**
Nakano T see **Yoshida J**
Nakano T see **Yoshimura H**

Nakano Y. Antigen-presenting cell function of epidermal cells activated by hapten application. Br J Dermatol 1998 May;138(5):786–94

Nakano Y. [Facilitation effects of an auditory accessory stimulus on visual reaction time] Shinrigaku Kenkyu 1997 Jun;68(2):140–5 (Eng. Abstr.) **(Jpn)**

Nakano Y, Matsunaga H, Saita T, Mori M, Katano M, Okabe H. Antiproliferative constituents in Umbelliferae plants II. Screening for polyacetylenes in some Umbelliferae plants, and isolation of panaxynol and falcarindiol from the root of Heracleum moellendorffii. Biol Pharm Bull 1998 Mar; 21(3):257–61

Nakano Y, Nakamura S, Hirata M, Harada K, Ando K, Tabuchi T, Matunaga I, Oda H. Immune function and lifestyle of taxi drivers in Japan. Ind Health 1998 Jan; 36(1):32–9

Nakano Y, Oshima T, Hiraga H, Matsuura H, Kajiyama G, Kambe M. DD genotype of the angiotensin I-converting enzyme gene is a risk factor for early onset of essential hypertension in Japanese patients [see comments] J Lab Clin Med 1998 Jun;131(6):502–6. Comment in: J Lab Clin Med 1998 Jun;131(6):485–6.

Nakano Y, Oshima T, Matsuura H, Kajiyama G, Kambe M. Effect of 17beta-estradiol on inhibition of platelet aggregation in vitro is mediated by an increase in NO synthesis. Arterioscler Thromb Vasc Biol 1998 Jun; 18(6):961–7

Nakano Y, Oshima T, Watanabe M, Matsuura H, Kajiyama G, Kambe M. Angiotensin I-converting enzyme gene polymorphism and acute response to captopril in essential hypertension. Am J Hypertens 1997 Sep;10(9 Pt 1):1064–8

Nakano Y, Shirakawa H, Mitsuhashi N, Kuwabara Y, Miyazaki S. Spatiotemporal dynamics of intracellular calcium in the mouse egg injected with a spermatozoon. Mol Hum Reprod 1997 Dec;3(12):1087–93

Nakano Y see **Aoshima O**
Nakano Y see **Asakawa H**
Nakano Y see **Hashimoto K**
Nakano Y see **Higashi Y**
Nakano Y see **Ikarashi F**
Nakano Y see **Ikeda R**
Nakano Y see **Ito Y**
Nakano Y see **Karasawa Y**
Nakano Y see **Kimura Y**
Nakano Y see **Kobayashi T**
Nakano Y see **Kobayashi TK**
Nakano Y see **Koga T**
Nakano Y see **Kosaka T**
Nakano Y see **Kurokawa H**
Nakano Y see **Masuda N**
Nakano Y see **Masuda W**
Nakano Y see **Mitsuhata N**
Nakano Y see **Mizukami Y**
Nakano Y see **Nakajima H**
Nakano Y see **Nakamura Y**
Nakano Y see **Ohta H**
Nakano Y see **Okada Y**
Nakano Y see **Rokutan K**
Nakano Y see **Saeki Y**
Nakano Y see **Sasaki N**
Nakano Y see **Satoh H**
Nakano Y see **Shi HC**
Nakano Y see **Takenoshita M**
Nakano Y see **Uchida T**
Nakano Y see **Yamaji R**
Nakano Y see **Yamamoto D**
Nakano Y see **Yamashita Y**
Nakano Y see **Yoshida A**
Nakano Y see **Yoshida Y**
Nakano Y see **Yoshimura M**
Nakanoin H see **Mitsufuji N**
Nakanoin K see **Maruyama T**
Nakanoma T see **Ueno M**
Nakanose J see **Kondo H**
Nakanowatari J see **Kawashima H**

Nakanuma Y, Harada K, Kaji K, Terasaki S, Tsuneyama K, Moteki S, Van de Water J, Leung PS, Gershwin ME. Clinicopathological study of primary biliary cirrhosis negative for antimitochondrial antibodies. Liver 1997 Dec; 17(6):281–7

Nakanuma Y, Hoso M, Sanzen T, Sasaki M. Microstructure and development of the normal and pathologic biliary tract in humans, including blood supply. Microsc Res Tech 1997 Sep 15;38(6):552–70 (83 ref.)

Nakanuma Y, Katayanagi K, Kawamura Y, Yoshida K. Monolayer and three-dimensional cell culture and living tissue culture of gallbladder epithelium. Microsc Res Tech 1997 Oct 1;39(1):71–84 (55 ref.)

Nakanuma Y see **Gabata T**
Nakanuma Y see **Harada K**
Nakanuma Y see **Kaji K**
Nakanuma Y see **Katayanagi K**
Nakanuma Y see **Nonomura A**
Nakanuma Y see **Sasaki M**
Nakanuma Y see **Terada T**
Nakanuma Y see **Terasaki S**
Nakanuma Y see **Terayama N**
Nakanuma Y see **Tsuneyama K**
Nakanuma Y see **Ueda K**
Nakanuma Y see **Yamato T**
Nakanuma Y see **Yasoshima M**
Nakanuma Y see **Zenda T**

Nakao A. Pancreatic head resection with segmental duodenectomy and preservation of the gastroduodenal artery. Hepatogastroenterology 1998 Mar–Apr; 45(20):533–5

Nakao A, Afrakhte M, Morén A, Nakayama T, Christian JL, Heuchel R, Itoh S, Kawabata M, Heldin NE, Heldin CH, ten Dijke P. Identification of Smad7, a TGFbeta-inducible antagonist of TGF-beta signalling [see comments] Nature 1997 Oct 9;389(6651):631–5. Comment in: Nature 1997 Oct 9;389(6651):549–51.

Nakao A, Harada A, Nonami T, Kaneko T, Takeda S, Kurokawa T, Ishigaki T, Takagi H. Intraoperative radiotherapy for pancreatic carcinoma with hepatic or peritoneal metastases. Hepatogastroenterology 1997 Sep–Oct;44(17):1469–71

Nakao A, Imamura T, Souchelnytskyi S, Kawabata M, Ishisaki A, Oeda E, Tamaki K, Hanai J, Heldin CH, Miyazono K, ten Dijke P. TGF-beta receptor-mediated signalling through Smad2, Smad3 and Smad4. EMBO J 1997 Sep 1;16(17):5353–62

Nakao A, Kamada K, Imamura M, Sakagami K, Uda M, Mitsuoka S, Ito H. [A case of retroperitoneal malignant lymphoma successfully treated by chemotherapy] Gan To Kagaku Ryoho 1998 Aug;25(10):1599–602 (15 ref.) (Eng. Abstr.) **(Jpn)**

Nakao A, Kassi M, Kumano K, Nakajima H, Kurasawa K, Iwamoto I. High-dose oral tolerance prevents antigen-induced eosinophil recruitment into the mouse airways. Int Immunol 1998 Apr;10(4):387–94

Nakao A, Nosaka K, Ohishi N, Noiri E, Suzuki T, Taniguchi S, Seki G, Watanabe T, Kurokawa K, Shimizu T, Kimura S. Long-term effects of LTB4 antagonist on lipid induced renal injury. Kidney Int Suppl 1997 Dec;63:S236–8

Nakao A, Oshima K, Nomoto S, Takeda S, Kaneko T, Ichihara T, Kurokawa T, Nonami T, Takagi H. Clinical usefulness of CA-19-9 in pancreatic carcinoma. Semin Surg Oncol 1998 Jul–Aug;15(1):15–22

Nakao A, Sakagami K, Uda M, Mitsuoka S, Ito H. Carcinosarcoma of the colon: report of a case and review of the literature. J Gastroenterol 1998 Apr;33(2):276–9 (10 ref.)

Nakao A, Takagi H. Problems in pancreatic cancer surgery. Semin Surg Oncol 1998 Jul–Aug;15(1):52–6

Nakao A, Yasui M, Kawagoe T, Tamura H, Tanaka S, Takagi H. False-positive endotoxemia derives from gauze glucan after hepatectomy for hepatocellular carcinoma with cirrhosis. Hepatogastroenterology 1997 Sep–Oct; 44(17):1413–8

Nakao A see **Ando N**
Nakao A see **Hosono J**
Nakao A see **Inagaki H**
Nakao A see **Ishikawa T**
Nakao A see **Ishisaki A**
Nakao A see **Kaneko T**
Nakao A see **Kawagoe T**
Nakao A see **Koyama H**
Nakao A see **Nomoto S**
Nakao A see **Shimizu A**
Nakao A see **Souchelnytskyi S**
Nakao A see **Takeda S**
Nakao A see **Yasui M**
Nakao C see **Ookawara T**
Nakao C see **Sasaki M**

Nakao E, Short WH, Werner FW, Fortino MD, Palmer AK. Changes in carpal tunnel pressures following endoscopic carpal tunnel release: a cadaveric study. J Hand Surg [Am] 1998 Jan;23(1):43–7

Nakao E see **Nakamura R**
Nakao F see **Hayashi K**
Nakao F see **Ohga S**
Nakao F see **Sakai Y**
Nakao FS see **Araújo IS**

Nakao H, Mazurova IK, Glushkevich T, Popovic T. Analysis of heterogeneity of Corynebacterium diphtheriae toxin gene, tox, and its regulatory element, dtxR, by direct sequencing. Res Microbiol 1997 Jan;148(1):45–54

Nakao H, Popovic T. Use of random amplified polymorphic DNA for rapid molecular subtyping of Corynebacterium diphtheriae. Diagn Microbiol Infect Dis 1998 Mar; 30(3):167–72

Nakao H see **Hara S**
Nakao H see **Ishiwata K**
Nakao H see **Kanda M**
Nakao H see **Sobue S**
Nakao J see **Gotoh M**
Nakao J see **Shinoda J**

Nakao K, Minobe W, Roden R, Bristow MR, Leinwand LA. Myosin heavy chain gene expression in human heart failure. J Clin Invest 1997 Nov 1;100(9):2362–70

Nakao K, Shibata J, Kikutake S, Nagata T, Uraguchi K, Hidaka Y, Imaizumi T. A case of atypical aortic coarctation with refractory congestive heart failure--treatment with axillo-iliac artery bypass. Clin Cardiol 1998 Jul;21(7):523–4

Nakao K, Shibusawa M, Tsunoda A, Yoshizawa H, Murakami M, Kusano M, Uesugi N, Sasaki K. Genetic changes in primary colorectal cancer by comparative genomic hybridization. Surg Today 1998;28(5):567–9

Nakao K, Shimizu R, Kubota H, Yasuhara M, Hashimura Y, Suzuki T, Fujita T, Ohmizu H. Quantitative structure-activity analyses of novel hydroxyphenylurea derivatives as antioxidants. Bioorg Med Chem 1998 Jun; 6(6):849–68

Nakao K, Takahashi T, Utsunomiya J, Owyang C. Extrinsic neural control of nitric oxide synthase expression in the myenteric plexus of rat jejunum. J Physiol (Lond) 1998 Mar 1;507 (Pt 2):549–60

Nakao K, Tokuyama S, Takahashi M, Kaneto H, Ueda H. Antiamnesic action of cromakalim, a potassium channel opener, in mice treated with hypoxia- and cerebral ischemia-type stress stimuli. Cell Mol Neurobiol 1998 Aug; 18(4):429–36

Nakao K see **Akamizu T**
Nakao K see **Amenomori M**
Nakao K see **Doi K**
Nakao K see **Fukunaga Y**
Nakao K see **Goto M**
Nakao K see **Honda H**
Nakao K see **Igaki T**
Nakao K see **Inoue T**
Nakao K see **Itoh H**
Nakao K see **Koyama H**

Nakao K see **Kugiyama K**
Nakao K see **Kumagai S**
Nakao K see **Kurozumi K**
Nakao K see **Liu Z**
Nakao K see **Matsumoto T**
Nakao K see **Matsushita M**
Nakao K see **Mimura J**
Nakao K see **Miyazaki S**
Nakao K see **Miyoshi Y**
Nakao K see **Morita T**
Nakao K see **Murakami M**
Nakao K see **Nanno H**
Nakao K see **Narita M**
Nakao K see **Nishida N**
Nakao K see **Nishimoto M**
Nakao K see **Nishimura H**
Nakao K see **Otsuka F**
Nakao K see **Sagawa N**
Nakao K see **Sale MM**
Nakao K see **Satoh N**
Nakao K see **Sobajima J**
Nakao K see **Suda M**
Nakao K see **Tagami T**
Nakao K see **Takashima Y**
Nakao K see **Takemura G**
Nakao K see **Tokitsu K**
Nakao K see **Tsunoda A**
Nakao K see **Uesugi H**
Nakao K see **Wallén T**
Nakao K see **Yamashita J**
Nakao K see **Yano K**
Nakao K see **Yasoda A**
Nakao K see **Yura S**

Nakao LS, Augusto O. Nucleic acid alkylation by free radical metabolites of ethanol. Formation of 8-(1-hydroxyethyl)guanine and 8-(2-hydroxyethyl)guanine adducts. Chem Res Toxicol 1998 Aug;11(8):888-94

Nakao M. Analyses of herpes simplex virus clones isolated from the focus and saliva. Kurume Med J 1997;44(4):289-96

Nakao M. [A novel compact digital amplifier to control a medical equipment (Graseby 3500 pump) by Macintosh computer without external power supply] Masui 1998 May; 47(5):622-5 (Eng. Abstr.) **(Jpn)**

Nakao M, Kumano H, Nomura S, Kuboki T, Yokoyama K, Murata K. Fatigue mood as an indicator discriminating between anorexia nervosa and bulimia nervosa. Acta Psychiatr Scand 1998 Mar;97(3):202-5

Nakao M, Malfertheiner P. Growth inhibitory and bactericidal activities of lansoprazole compared with those of omeprazole and pantoprazole against Helicobacter pylori. Helicobacter 1998 Mar;3(1):21-7

Nakao M, Nomura S, Yamanaka G, Kumano H, Kuboki T. Assessment of patients by DSM-III-R and DSM-IV in a Japanese psychosomatic clinic. Psychother Psychosom 1998;67(1):43-9

Nakao M, Onji I. [The optimum time interval for applying lidocaine containing adhesive tape is 6 to 8 hours for venipuncture pain relief] Masui 1997 Oct;46(10):1368-73 (Eng. Abstr.) **(Jpn)**

Nakao M, Onji I, Harada A. [The switching time of propofol syringes for the propofol specific pump is dependent on the familiarity of pumps] Masui 1998 Jul;47(7):885-7 (Eng. Abstr.) **(Jpn)**

Nakao M, Sakai H, Yamamoto M. An interpretation of the internal desynchronizations based on dynamics of the two-process model. Methods Inf Med 1997 Dec; 36(4-5):282-5

Nakao M, Shimosawa T, Nomura S, Kuboki T, Fujita T, Murata K. Mental arithmetic is a useful diagnostic evaluation in white coat hypertension. Am J Hypertens 1998 Jan;11(1 Pt 1):41-5

Nakao M, Taguchi T, Yanai K, Yamada T, Suita S. Energy metabolism during cold ischemia and reperfusion in rat small intestinal transplantation: comparison of jejunal and ileal grafts. J Pediatr Surg 1997 Dec;32(12):1675-8

Nakao M, Toyoda K. [A case of sarcomatoid carcinoma of the bladder: immunohistochemical study on histogenesis of sarcomatoid elements] Hinyokika Kiyo 1997 Sep; 43(9):673-7 (Eng. Abstr.) **(Jpn)**

Nakao M, Toyoda K. [A case of prostatic tuberculosis: usefulness of transrectal ultrasound in diagnosis] Hinyokika Kiyo 1998 Feb;44(2):117-20 (Eng. Abstr.) **(Jpn)**

Nakao M, Yamamoto M. [Mathematical modeling of sleep-wake rhythms] Nippon Rinsho 1998 Feb; 56(2):499-503 (17 ref.) (Eng. Abstr.) **(Jpn)**

Nakao M, Yamamoto M. Bifurcation properties of the two process model. Psychiatry Clin Neurosci 1998 Apr; 52(2):131-3

Nakao M see **Fujii H**
Nakao M see **Fujiwara H**
Nakao M see **Hasegawa H**
Nakao M see **Hashimoto Y**
Nakao M see **Hashizume T**
Nakao M see **Hayashi T**
Nakao M see **Higami T**
Nakao M see **Hirata M**
Nakao M see **Horimoto H**
Nakao M see **Iizawa Y**
Nakao M see **Ito A**
Nakao M see **Iwai T**
Nakao M see **Kaneko H**
Nakao M see **Kobayashi I**
Nakao M see **Meguro M**
Nakao M see **Misawa S**
Nakao M see **Miyagi M**
Nakao M see **Mugita N**
Nakao M see **Murata K**
Nakao M see **Nakamura H**
Nakao M see **Ono K**
Nakao M see **Owada A**
Nakao M see **Rahman MS**
Nakao M see **Sato Y**
Nakao M see **Shichijo S**
Nakao M see **Suekane S**
Nakao M see **Taguchi T**
Nakao M see **Tsuchiyama T**
Nakao M see **Unetani H**
Nakao M see **Watanabe T**
Nakao M see **Yokota S**

Nakao N. An increase in intracellular levels of cyclic AMP produces trophic effects on striatal neurons developing in culture. Neuroscience 1998 Feb;82(4):1009-20

Nakao N, Hiraiwa N, Yoshiki A, Ike F, Kusakabe M. Tenascin-C promotes healing of Habu-snake venom-induced glomerulonephritis: studies in knockout congenic mice and in culture. Am J Pathol 1998 May; 152(5):1237-45

Nakao N, Nakai K, Itakura T. Metabolic inhibition enhances selective toxicity of L-DOPA toward mesencephalic dopamine neurons in vitro. Brain Res 1997 Nov 28; 777(1-2):202-9

Nakao N, Ogura M, Nakai K, Itakura T. Intrastriatal mesencephalic grafts affect neuronal activity in basal ganglia nuclei and their target structures in a rat model of Parkinson's disease. J Neurosci 1998 Mar 1;18(5):1806-17

Nakao N see **Ikeuchi T**
Nakao N see **Jyo Y**
Nakao N see **Miura K**
Nakao N see **Naoi M**
Nakao N see **Takio S**
Nakao N see **Yamano T**

Nakao S, Miura Y, Zeng W, Takami A, Sugimori N, Yamazaki H, Yachie A, Shiobara S, Matsuda T. Induction of autocytotoxic T cells with cyclosporine and interferon-gamma for patients with non-Hodgkin's lymphoma after transplantation of peripheral blood stem cells. J Allergy Clin Immunol 1997 Dec;100(6 Pt 2):S65-9

Nakao S see **Anan R**
Nakao S see **Arai T**
Nakao S see **Hamasaki S**
Nakao S see **Hara M**
Nakao S see **Kito K**
Nakao S see **Miyazono Y**
Nakao S see **Shichino T**
Nakao S see **Takami A**
Nakao S see **Tanaka H**
Nakao S see **Tateishi S**
Nakao S see **Tazuma S**
Nakao S see **Wang J**
Nakao S see **Yoshida A**

Nakao T. A morphological study of the fetal ilium; focusing on the sexual differences of the greater sciatic notch. Fukuoka Igaku Zasshi 1998 Feb;89(2):56-63

Nakao T, Gamal A, Osawa T, Nakada K, Moriyoshi M, Kawata K. Postpartum plasma PGF metabolite profile in cows with dystocia and/or retained placenta, and effect of fenprostalene on uterine involution and reproductive performance. J Vet Med Sci 1997 Sep;59(9):791-4

Nakao T, Hino M, Yamane T, Nishizawa Y, Morii H, Tatsumi N. Expression of the leptin receptor in human leukaemic blast cells. Br J Haematol 1998 Aug;102(3):740-5

Nakao T see **Hamanishi T**
Nakao T see **Hiyoshi M**
Nakao T see **Kohyama M**
Nakao T see **Kumura T**
Nakao T see **Kuwajima M**
Nakao T see **Moriyoshi M**
Nakao T see **Nakayama J**
Nakao T see **Ohtaki T**
Nakao T see **Oshida Y**
Nakao T see **Seki T**
Nakao T see **Yoshimura T**

Nakao Y, Motomura M, Suenaga A, Nakamura T, Yoshimura T, Tsujihata M, Ito M, Kono S, Eguchi K. [Paraneoplastic neurologic syndromes. 2. Lambert-Eaton myasthenic syndrome. 2) Anti-calcium channel antibody and clinical features] Nippon Naika Gakkai Zasshi 1998 Apr 10; 87(4):685-90 (8 ref.) **(Jpn)**

Nakao Y, Oku N, Matsunaga S, Fusetani N. Cyclotheonamides E2 and E3, new potent serine protease inhibitors from the marine sponge of the genus Theonella. J Nat Prod 1998 May;61(5):667-70

Nakao Y see **Houzen H**
Nakao Y see **Iwasaka T**
Nakao Y see **Kato M**
Nakao Y see **Konobu T**

Nakaoji K, Nayeshiro H, Tanahashi T, Su Y, Nagakura N. Bisbenzylisoquinoline alkaloids from Stephania cepharantha and their effects on proliferation of cultured cells from the murine hair apparatus. Planta Med 1997 Oct; 63(5):425-8

Nakaoka D see **Sugimoto T**
Nakaoka M see **Murayama N**

Nakaoka T, Gonda K, Ogita T, Otawara-Hamamoto Y, Okabe F, Kira Y, Harii K, Miyazono K, Takuwa Y, Fujita T. Inhibition of rat vascular smooth muscle proliferation in vitro and in vivo by bone morphogenetic protein-2. J Clin Invest 1997 Dec 1;100(11):2824-32

Nakaoka Y, Okamoto E, Miharu N, Ohama K. Chromosome analysis in human oocytes remaining unfertilized after in-vitro insemination: effect of maternal age and fertilization rate. Hum Reprod 1998 Feb;13(2):419-24

Nakaoka Y see **Kimura T**
Nakaoka Y see **Kuriu T**
Nakaoka Y see **Nagai G**
Nakaoka Y see **Ohata M**
Nakaoke R see **Nishida N**
Nakar S see **Alon Z**
Nakarai T see **David D**

Nakari-Setälä T, Aro N, Ilmén M, Muñoz G, Kalkkinen N, Penttilä M. Differential expression of the vegetative and spore-bound hydrophobins of Trichoderma reesei--cloning and characterization of the hfb2 gene. Eur J Biochem 1997 Sep 1;248(2):415-23

Nakari-Setälä T see **Muñoz G**
Nakari-Setälä T see **Saloheimo M**

Nakas B. Strateški ciljevi u reformi zdravstvenog sistema u Federaciji Bosne i Hercegovine. Med Arh 1998; 52(1):21-4 (Eng. Abstr.) **(Scr)**

Nakas-Icindic E, Kulenovic H, Kneževic Z, Frljak N, Mujic M. Kardiovaskularni odgovor pri opterećenju na pokretnom sagu kod mladih žena Sarajeva u uvjetima hroničnog stresa izazvanog ratom. Med Arh 1997; 51(3-4):81-4 (Eng. Abstr.) **(Scr)**

Nakasa H, Mera N, Ohmori S, Itahashi K, Igarashi T, Ishii I, Kitada M. Nucleotide sequence of pi class glutathione S-transferase in human fetal liver. Res Commun Mol Pathol Pharmacol 1997 Jul;97(1):67-78

Nakasa H, Nakamura H, Ono S, Tsutsui M, Kiuchi M, Ohmori S, Kitada M. Prediction of drug-drug interactions of zonisamide metabolism in humans from in vitro data. Eur J Clin Pharmacol 1998 Apr;54(2):177-83

Nakasa H see **Ohmori S**

Nakasaki H, Mitomi T, Tajima T, Ohnishi N, Fujii K. Gut bacterial translocation during total parenteral nutrition in experimental rats and its countermeasure. Am J Surg 1998 Jan;175(1):38-43

Nakasaki T see **Hiyoyama K**
Nakasaki T see **Sakane Y**
Nakasaki T see **Wada H**

Nakasako M, Motoyama T, Kurahashi Y, Yamaguchi I. Cryogenic X-ray crystal structure analysis for the complex of scytalone dehydratase of a rice blast fungus and its tight-binding inhibitor, carpropamid: the structural basis of tight-binding inhibition. Biochemistry 1998 Jul 14; 37(28):9931-9

Nakasako M see **Nagashima S**
Nakasako T see **Hatori T**
Nakasako T see **Kasuya K**
Nakasatien S see **Vongterapak S**
Nakasato M see **Sato S**

Nakasato N, Seki K, Kawamura T, Ohtomo S, Kanno A, Fujita S, Hatanaka K, Fujiwara S, Kayama T, Takahashi A, Jokura H, Kumabe T, Ikeda H, Mizoi K, Yoshimoto T. Cortical mapping using an MRI-linked whole head MEG system and presurgical decision making. Electroencephalogr Clin Neurophysiol Suppl 1996; 47:333-41

Nakasato N see **Fujiwara S**
Nakasato N see **Kanno A**
Nakasato N see **Kumabe T**
Nakasato N see **Nakagawa H**
Nakasato N see **Ohtomo S**
Nakasato N see **Shimizu H**
Nakasato N see **Suzuki K**
Nakasato N see **Tani J**
Nakasato S see **An M**
Nakasato S see **Miura T**
Nakasato Y see **Hanyu N**
Nakasatomi T see **Yoshizaki H**
Nakase A see **Tanaka A**

Nakase H, Itani T, Mimura J, Takeuchi R, Kawasaki T, Komori H, Hashimoto K, Chiba T. Transient protein-losing enteropathy associated with cytomegalovirus infection in a noncompromised host: a case report. Am J Gastroenterol 1998 Jun;93(6):1005-6

Nakase H, Nagata K, Otsuka H, Sakaki T, Kempski O. Local cerebral blood flow autoregulation following "asymptomatic" cerebral venous occlusion in the rat. J Neurosurg 1998 Jul;89(1):118-24

Nakase H, Nagata K, Yonezawa T, Morimoto T, Sakaki T. Extensive parasellar chondroma with Ollier's disease. Acta Neurochir (Wien) 1998;140(1):100-1

Nakase H see **Kempski O**
Nakase H see **Kobayashi T**
Nakase H see **Miyazaki T**
Nakase H see **Sakurai Y**
Nakase H see **Yamada T**
Nakase K see **Miwa H**

Nakase S, Kitayama I, Soya H, Hamanaka K, Nomura J. Increased expression of magnocellular arginine vasopressin mRNA in paraventricular nucleus of stress-induced depression-model rats. Life Sci 1998;63(1):23-31

Nakase S see **Hamanaka K**

Nakase T, Mizuno T, Takanashi Y, Nakajima K, Imahori Y, Furuya S, Naruse S. [A lateralized reduction of NAA in a case of corticobasal degeneration (CBD): application of proton magnetic resonance spectroscopy (1H-MRS)] No To Shinkei 1998 May;50(5):421-5 (Eng. Abstr.) **(Jpn)**

Nakase T see **Golubev VI**
Nakase T see **Hamamoto M**
Nakase T see **Itoh T**
Nakase T see **Takashima M**
Nakaseko C see **Miyatake S**
Nakaseko C see **Sakai C**
Nakashima A, Nakashima K, Sugawara Y, Kawamura K. [Enhanced MR imaging with a nonionic contrast gadolinium complex, Gadoteridol, for lumbar disc herniation] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Apr;58(5):221-5 (Eng. Abstr.) **(Jpn)**
Nakashima A see **Ikeda M**
Nakashima A see **Kawamata O**
Nakashima A see **Mori K**
Nakashima A see **Morii K**
Nakashima A see **Nikawa J**
Nakashima A see **Takahashi T**
Nakashima AK see **Fox KK**
Nakashima AK see **Kilmarx PH**
Nakashima E, Kubota Y, Matsushita R, Ozaki E, Ichimura F, Kawahara S, Nakanishi I, Kuno K, Matsushima K. Synergistic antitumor interaction of human monocyte chemotactant protein-1 gene transfer and modulator for tumor-infiltrating macrophages. Pharm Res 1998 May; 15(5):685-9
Nakashima E see **Fujisawa T**
Nakashima E see **Hamada Y**
Nakashima E see **Hotta N**
Nakashima E see **Ishizaki J**
Nakashima E see **Kage M**
Nakashima E see **Kimura A**
Nakashima E see **Kusunoki Y**
Nakashima F see **Nakamura S**
Nakashima F see **Takiyama I**
Nakashima H, Meguro T, Kawada S, Hirotsune N, Ohmoto T. Long-term results of surgically treated moyamoya disease. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S156-61
Nakashima H, Nakano S. [Development of an anticancer drug in Japan based on a new clinical trial system] Gan To Kagaku Ryoho 1998 Feb;25(3):287-94 (Eng. Abstr.) **(Jpn)**
Nakashima H, Nishikawa K, Ooi T. Differences in dinucleotide frequencies of human, yeast, and Escherichia coli genes. DNA Res 1997 Jun 30;4(3):185-92
Nakashima H, Sugimachi K. [Surgery for upper gastrointestinal diseases in cirrhotic patients] Nippon Geka Gakkai Zasshi 1997 Aug;98(8):676-9 (Eng. Abstr.) **(Jpn)**
Nakashima H see **Abe T**
Nakashima H see **Etoh T**
Nakashima H see **Fujimiya Y**
Nakashima H see **Haraguchi M**
Nakashima H see **Higuchi M**
Nakashima H see **Hirotsune N**
Nakashima H see **Kashimura M**
Nakashima H see **Kawaguchi H**
Nakashima H see **Kiyohara K**
Nakashima H see **Kuwano H**
Nakashima H see **Niho Y**
Nakashima H see **Nishimura SI**
Nakashima H see **Onai K**
Nakashima H see **Shibata S**
Nakashima H see **Tamamura H**
Nakashima I, Kikuchi A, Onodera J, Shiga Y, Fujihara K, Motomura M, Itoyama Y. [A juvenile case of Lambert-Eaton myasthenic syndrome with severe emaciation] Rinsho Shinkeigaku 1997 May;37(5):402-6 (Eng. Abstr.) **(Jpn)**
Nakashima I see **Itoyama Y**
Nakashima I see **Kato M**
Nakashima I see **Liu W**
Nakashima I see **Sano H**
Nakashima I see **Suzuki H**
Nakashima I see **Takeuchi A**
Nakashima I see **Wang G**
Nakashima I see **Xu X**
Nakashima I see **Yamada E**
Nakashima J, Sumitomo M, Miyajima A, Jitsukawa S, Saito S, Tachibana M, Murai M. The value of serum carboxyterminal propeptide of type I procollagen in predicting bone metastases in prostate cancer. J Urol 1997 May;157(5):1736-9
Nakashima J, Tachibana M, Ueno M, Miyajima A, Baba S, Murai M. Association between tumor necrosis factor in serum and cachexia in patients with prostate cancer. Clin Cancer Res 1998 Jul;4(7):1743-8
Nakashima J, Ueno M, Nakamura K, Tachibana M, Baba S, Deguchi N, Tazaki H, Murai M. Differential diagnosis of primary benign and malignant retroperitoneal tumors. Int J Urol 1997 Sep;4(5):441-6
Nakashima J see **Miyajima A**
Nakashima J see **Ueno M**
Nakashima K, Ichiyama S, Iinuma Y, Hasegawa Y, Ohta M, Ooe K, Shimizu Y, Igarashi H, Murai T, Shimokata K. A clinical and bacteriologic investigation of invasive streptococcal infections in Japan on the basis of serotypes, toxin production, and genomic DNA fingerprints. Clin Infect Dis 1997 Aug;25(2):260-6
Nakashima K, Kiyosue T, Yamaguchi-Shinozaki K, Shinozaki K. A nuclear gene, erd1, encoding a chloroplast-targeted Clp protease regulatory subunit homolog is not only induced by water stress but also developmentally up-regulated during senescence in Arabidopsis thaliana. Plant J 1997 Oct;12(4):851-61
Nakashima K, Kobayashi E, Nogawa K, Kido T, Honda R. Concentration of cadmium in rice and urinary indicators of renal dysfunction. Occup Environ Med 1997 Oct; 54(10):750-5
Nakashima K, Maeda M, Tabata M, Adachi Y, Kusumi M, Ohshiro H. Prognosis of Parkinson's disease in Japan. Tottori University Parkinson's Disease Epidemiology (TUPDE) Study Group. Eur Neurol 1997;38 Suppl 2:60-3
Nakashima K, Ninomiya Y. Increase in inositol 1,4,5-triphosphate levels of the fungiform papilla in response to saccharin and bitter substances in mice. Cell Physiol Biochem 1998;8(4):224-30
Nakashima K, Sakurada T, Imayama S, Masukawa S, Ember JA, Hugli TE, Abe M. A case of episodic angioedema associated with blood eosinophilia: upregulated C5a receptor expression on eosinophils. Allergy 1998 Mar; 53(3):320-3
Nakashima K, Taga T. gp130 and the IL-6 family of cytokines: signaling mechanisms and thrombopoietic activities. Semin Hematol 1998 Jul;35(3):210-21 (64 ref.)
Nakashima K, Wang Y, Shimoda M, Sakuma K, Rothwell JC, Takahashi K. Reduced late component of exteroceptive reflex in patients with Parkinson's disease. Electromyogr Clin Neurophysiol 1997 Nov-Dec; 37(8):503-8
Nakashima K see **Aoyama C**
Nakashima K see **Barbour SE**
Nakashima K see **Al-Dirbashi O**
Nakashima K see **Fujii K**
Nakashima K see **Hayashi T**
Nakashima K see **Horseman ND**
Nakashima K see **Ikeda K**
Nakashima K see **Isoe K**
Nakashima K see **Jelokhani-Niaraki M**
Nakashima K see **Ji Y**
Nakashima K see **Kanai M**
Nakashima K see **Kaneko H**
Nakashima K see **Koga M**
Nakashima K see **Kuroda N**
Nakashima K see **Mishima K**
Nakashima K see **Nakashima A**
Nakashima K see **Ninomiya Y**
Nakashima K see **Nishimoto M**
Nakashima K see **Nonaka K**
Nakashima K see **Ohkubo T**
Nakashima K see **Okada H**
Nakashima K see **Okuda T**
Nakashima K see **Okumura S**
Nakashima K see **Sasaki A**
Nakashima K see **Shinwari ZK**
Nakashima K see **Song H**
Nakashima K see **Sugimoto M**
Nakashima K see **Takeda N**
Nakashima K see **Takeshima T**
Nakashima K see **Tamamoto T**
Nakashima K see **Tanaka M**
Nakashima K see **Tangada SD**
Nakashima K see **Tateishi A**
Nakashima K see **Urakami K**
Nakashima K see **Wang Y**
Nakashima K see **Watanabe Y**
Nakashima K see **Xinrong Z**
Nakashima K see **Yamamoto M**
Nakashima K see **Yang M**
Nakashima K see **Yoshiba Y**
Nakashima K see **Yoshizato H**
Nakashima KI see **Nobuhisa I**
Nakashima M, Hirano K, Nakashima S, Banno H, Nishihama R, Machida Y. The expression pattern of the gene for NPK1 protein kinase related to mitogen-activated protein kinase kinase kinase (MAPKKK) in a tobacco plant: correlation with cell proliferation. Plant Cell Physiol 1998 Jul;39(7):690-700
Nakashima M, Kanamaru M, Umemura K, Tsuruta K. Pharmacokinetics and safety of a novel recombinant soluble human thrombomodulin, ART-123, in healthy male volunteers. J Clin Pharmacol 1998 Jan;38(1):40-4
Nakashima M, Shibata S, Tokunaga Y, Fujita H, Anda T, Arizono K, Tomiyama N, Sasaki H, Ichikawa M. In-vivo microdialysis study of the distribution of cisplatin into brain tumour tissue after intracarotid infusion in rats with 9L malignant glioma. J Pharm Pharmacol 1997 Aug; 49(8):777-80
Nakashima M, Uematsu T, Umemura K, Maruyama I, Tsuruta K. A novel recombinant soluble human thrombomodulin, ART-123, activates the protein C pathway in healthy male volunteers. J Clin Pharmacol 1998 Jun;38(6):540-4
Nakashima M see **Aikawa H**
Nakashima M see **Akino K**
Nakashima M see **Enjoji M**
Nakashima M see **Hara A**
Nakashima M see **Hashimoto H**
Nakashima M see **Imura T**
Nakashima M see **Kaku S**
Nakashima M see **Kanai K**
Nakashima M see **Kikuchi S**
Nakashima M see **Kimura M**
Nakashima M see **Kondo K**
Nakashima M see **Kosuge K**
Nakashima M see **Martin A**
Nakashima M see **Matsuishi T**
Nakashima M see **Mizuno A**
Nakashima M see **Naito S**
Nakashima M see **Nakano T**
Nakashima M see **Nishimoto M**
Nakashima M see **Niwa M**
Nakashima M see **Saniabadi AR**
Nakashima M see **Shimazawa M**
Nakashima M see **Shimazu Y**
Nakashima M see **Shiraki M**
Nakashima M see **Sonoda K**
Nakashima M see **Tabata S**
Nakashima M see **Toyono T**
Nakashima M see **Umemura K**
Nakashima M see **Urakami-Harasawa L**
Nakashima M see **Wu XM**
Nakashima M see **Yamamoto T**
Nakashima N see **Fujimura T**
Nakashima N see **Hammond DL**
Nakashima N see **Hashimoto K**
Nakashima N see **Hirose E**
Nakashima N see **Ichihara S**
Nakashima N see **Ichiyama S**
Nakashima N see **Iinuma Y**
Nakashima N see **Kaneko T**
Nakashima N see **Kodama T**
Nakashima N see **Mitsuhashi W**
Nakashima N see **Miyata A**
Nakashima N see **Morishita Y**
Nakashima N see **Nagasaka T**
Nakashima N see **Noda A**
Nakashima N see **Qiao S**
Nakashima N see **Sakai O**
Nakashima N see **Sasaki J**
Nakashima N see **Sato K**
Nakashima N see **Shiomi T**
Nakashima N see **Sugino A**
Nakashima N see **Yagi T**
Nakashima N see **Yu S**
Nakashima O see **Terada Y**
Nakashima O see **Wada Y**
Nakashima R see **Enomoto T**
Nakashima R see **Wada H**
Nakashima R see **Yoshikawa S**
Nakashima R see **Yoshino K**
Nakashima S, Kuwaki K, Komatsu K, Tsukamoto M, Abe T. [Redo operation for recurrent pulmonary artery aneurysm associated with pulmonary stenosis and regurgitation] Kyobu Geka 1997 Dec;50(13):1144-7 (Eng. Abstr.) **(Jpn)**
Nakashima S, Matsuda Y, Akao Y, Yoshimura S, Sakai H, Hayakawa K, Andoh M, Nozawa Y. Molecular cloning and chromosome mapping of rat phospholipase D genes, Pld1a, Pld1b and Pld2. Cytogenet Cell Genet 1997;79(1-2):109-13
Nakashima S, Matsuura N, Nagatsugi F, Maeda M, Sasaki S. Synthesis and evaluation of oligonucleotides incorporating novel artificial nucleobases for the selective formation of non-natural type triplexes. Nucleic Acids Symp Ser 1997;(37):33-4
Nakashima S, Ohguchi K, Frohman MA, Nozawa Y. Increased mRNA expression of phospholipase D (PLD) isozymes during granulocytic differentiation of HL60 cells. Biochim Biophys Acta 1998 Jan 23;1389(3):173-7
Nakashima S see **Kanoh H**
Nakashima S see **Kashihara K**
Nakashima S see **Kimura M**
Nakashima S see **Komatsuzawa H**
Nakashima S see **Liu B**
Nakashima S see **Nakamura M**
Nakashima S see **Nakashima M**
Nakashima S see **Sakai H**
Nakashima S see **Sakurada T**
Nakashima S see **Tsuge I**
Nakashima S see **Wang S**
Nakashima S see **Watanabe T**
Nakashima S see **Yoshimura S**
Nakashima T, Fukuta S, Yanagita N. Hyperbaric oxygen therapy for sudden deafness. Adv Otorhinolaryngol 1998; 54:100-9
Nakashima T, Furukawa H. A rare case of complete proximal epiphyses (so-called pseudoepiphyses) of the metacarpal and metatarsal bones in the human. Anat Anz 1997 Dec; 179(6):549-51
Nakashima T, Matsumoto N, Kashima K. Treatment with bovine gallstones exacerbates liver damage, but enhances hepatoprotection by bear gall powder in carbon tetrachloride-intoxicated rats. Jpn J Pharmacol 1998 Mar; 76(3):271-7
Nakashima T, Nishimura Y, Sakai N, Yamada H, Hara A. Germinoma in cerebral hemisphere associated with Down syndrome. Childs Nerv Syst 1997 Oct;13(10):563-6 (11 ref.)
Nakashima T, Sasaki H, Tsuboi M, Kawakami A, Fujiyama K, Kiriyama T, Eguchi K, Ichikawa M, Nagataki S. Inhibitory effect of glucocorticoid for osteoblast apoptosis induced by activated peripheral blood mononuclear cells.

Endocrinology 1998 Apr;139(4):2032–40

Nakashima T, Tanabe T, Yanagita N, Wakai K, Ohno Y. Risk factors for sudden deafness: a case–control study. Auris Nasus Larynx 1997 Jul;24(3):265–70

Nakashima T see Isosaki M
Nakashima T see Ito A
Nakashima T see Kamiya T
Nakashima T see Kawakami A
Nakashima T see Kita T
Nakashima T see Kumamoto T
Nakashima T see Lin SH
Nakashima T see Mitsuyoshi H
Nakashima T see Mori K
Nakashima T see Morita M
Nakashima T see Murai Y
Nakashima T see Naganawa S
Nakashima T see Nakayama H
Nakashima T see Nishiura Y
Nakashima T see Oka K
Nakashima T see Sato S
Nakashima T see Satoh H
Nakashima T see Sone M
Nakashima T see Takayanagi M
Nakashima T see Ueda J
Nakashima T see Umeno H
Nakashima T see Urayama S
Nakashima T see Wang XF
Nakashima T see Yasumatsu R

Nakashima TT, McClung RE, Kotovych G. Information from the water stripe in TOCSY experiments on systems with exchangeable protons. J Magn Reson 1998 Jul;133(1):222–6

Nakashima TT see Fregeau Gallagher NL

Nakashima Y, Hasuwa H, Kakita Y, Murata K, Kuroiwa A, Miake F, Watanabe K. A temperate phage with cohesive ends induced by mitomycin C treatment of Lactobacillus casei. Arch Virol 1998;143(8):1621–6

Nakashima Y, Nishimura S, Maeda A, Barsoumian EL, Hakamata Y, Nakai J, Allen PD, Imoto K, Kita T. Molecular cloning and characterization of a human brain ryanodine receptor. FEBS Lett 1997 Nov 3;417(1):157–62

Nakashima Y, Raines EW, Plump AS, Breslow JL, Ross R. Upregulation of VCAM–1 and ICAM–1 at atherosclerosis–prone sites on the endothelium in the ApoE–deficient mouse. Arterioscler Thromb Vasc Biol 1998 May;18(5):842–51

Nakashima Y, Sano M, Iizuka M, Yamada T, Kasugai T, Mizuno T. [A case of inflammatory pseudomotor of the lung suspected of being metastasis of thymoma] Kyobu Geka 1998 Mar;51(3):239–42 (Eng. Abstr.) **(Jpn)**

Nakashima Y, Sun DH, Maloney WJ, Goodman SB, Schurman DJ, Smith RL. Induction of matrix metalloproteinase expression in human macrophages by orthopaedic particulate debris in vitro. J Bone Joint Surg Br 1998 Jul; 80(4):694–700

Nakashima Y see Abe H
Nakashima Y see Anai H
Nakashima Y see Dhar DK
Nakashima Y see Farde L
Nakashima Y see Fukami Y
Nakashima Y see Hsia CC
Nakashima Y see Ihara Y
Nakashima Y see Kanoe H
Nakashima Y see Komura T
Nakashima Y see Maloney WJ
Nakashima Y see Murasato Y
Nakashima Y see Nakajima T
Nakashima Y see Ohmori H
Nakashima Y see Segawa K
Nakashima Y see Shiba N
Nakashima Y see So T
Nakashima Y see Sonoda S
Nakashima Y see Tachibana M
Nakashima Y see Takamiyagi A
Nakashima Y see Takeshita H
Nakashima Y see Takeuchi M
Nakashima Y see Tanaka S
Nakashima Y see Tsuboi R
Nakashima Y see Yagi K
Nakashima Y see Yamashita K
Nakashima Y see Yasuda T
Nakashima Y see Yonemitsu Y

Nakashima YM, Todorovic SM, Covey DF, Lingle CJ. The anesthetic steroid (+)–3alpha–hydroxy–5alpha–androstane–17beta–carbonitrile blocks N–, Q–, and R–type, but not L– and P–type, high voltage–activated Ca2+ current in hippocampal and dorsal root ganglion neurons of the rat. Mol Pharmacol 1998 Sep;54(3):559–68

Nakashio R, Kitamoto M, Nakanishi T, Takaishi H, Takahashi S, Kajiyama G. [Telomere length and telomerase activity in hepatocellular carcinoma] Nippon Rinsho 1998 May; 56(5):1239–43 (12 ref.) (Eng. Abstr.) **(Jpn)**

Nakashio R see Takahashi S

Nakashio S, Iwasawa H, Iino S, Shimada J. [Comparative antimicrobial activity of RP 59,500 (quinupristin–dalfopristin), the first semisynthetic injectable streptgramin, against gram–positive cocci and other recent clinical pathogens] Jpn J Antibiot 1997 Oct;50(10):844–53 (Eng. Abstr.) **(Jpn)**

Nakashio T see Hosono J

Nakashiro K, Kawamata H, Hino S, Uchida D, Miwa Y, Hamano H, Omotehara F, Yoshida H, Sato M. Down–regulation of TSC–22 (transforming growth factor beta–stimulated clone 22) markedly enhances the growth of a human salivary gland cancer cell line in vitro and in vivo. Cancer Res 1998 Feb 1;58(3):549–55

Nakashiro K see Kawamata H
Nakashiro Y see Murakami S

Nakashita M, Sasaki K, Sakai N, Saito N. Effects of tricyclic and tetracyclic antidepressants on the three subtypes of GABA transporter. Neurosci Res 1997 Sep;29(1):87–91

Nakashita S see Tsuji Y
Nakashizuka M see Yamamoto T
Nakasho K see Sawada K
Nakasima A see Lin YC
Nakasima F see Orii S
Nakasone C see Noguchi K
Nakasone H see Sakugawa H
Nakasone I see Nakatani S
Nakasone I see Yamane N
Nakasone J see Noguchi K
Nakasone KK see Kiss L

Nakasone N, Honma Y, Toma C, Yamashiro T, Iwanaga M. Filamentous phage fs1 of Vibrio cholerae O139. Microbiol Immunol 1998;42(3):237–9

Nakasone N see Tamamoto T
Nakasone N see Yamashiro T

Nakasone T, Totani R, Yamazki S, Honda M. HIV–1 subtype A in Japan [letter] AIDS 1998 May 28;12(8):950–2

Nakasone T see Van der Ryst E
Nakasone T see Yasuda S
Nakasone T see Yoshizaki H
Nakasono I see Kubo S

Nakasu S, Isozumi T, Yamamoto A, Okada K, Takano T, Nakasu Y. Serial magnetic resonance imaging findings of Rasmussen's encephalitis—case report. Neurol Med Chir (Tokyo) 1997 Dec;37(12):924–8

Nakasu S see Nakajima M
Nakasu S see Shiino A
Nakasu Y see Asano S
Nakasu Y see Nakasu S
Nakasugawa M see Lemanski LF

Nakasuka H, Okada S, Okusaka T, Ishii H, Ikeda M, Ito R, Kosakamoto H, Yoshimori M, Nakanishi Y, Sakamoto M. Undifferentiated carcinoma of the liver with neuroendocrine features: a case report. Jpn J Clin Oncol 1998 Jun;28(6):401–4

Nakasuka H see Ishii H
Nakasuka H see Nagahama H
Nakasuka H see Okada S
Nakasuka H see Okusaka T

Nakata A, Hirota S, Takazakura E. Primary cardiac lymphoma diagnosed by percutaneous needle biopsy. Int J Cardiol 1998 Jul 1;65(2):201–3

Nakata A, Takata S, Yuasa T, Shimakura A, Maruyama M, Nagai H, Sakagami S, Kobayashi K. Spectral analysis of heart rate, arterial pressure, and muscle sympathetic nerve activity in normal humans. Am J Physiol 1998 Apr;274(4 Pt 2):H1211–7

Nakata A see Ishioka K
Nakata A see Kawamura N
Nakata A see Maeda N
Nakata A see Matsubara S
Nakata A see Nakagawa T
Nakata A see Sata F
Nakata A see Tanigawa T

Nakata B, Chung KH, Kato Y, Yamashita Y, Inui A, Arimoto Y, Maeda K, Onoda N, Sawada T, Sowa M. Serum soluble interleukin–2 receptor level as a prognostic indicator in gastric cancer. Br J Cancer 1998 Jun;77(11):1820–4

Nakata B, Chung KH, Muguruma K, Yamashita Y, Inoue T, Matsuoka T, Onoda N, Kato Y, Sakurai M, Sowa M. Changes in tumor marker levels as a predictor of chemotherapeutic effect in patients with gastric carcinoma. Cancer 1998 Jul 1;83(1):19–24

Nakata B, Chung KH, Ogawa M, Ogawa Y, Yanagawa K, Muguruma K, Inoue T, Yamashita Y, Onoda N, Maeda K, Sawada T, Sowa M. p53 protein overexpression as a predictor of the response to chemotherapy in gastric cancer. Surg Today 1998;28(6):595–8

Nakata B see Kang SM
Nakata B see Maeda K
Nakata B see Muguruma K
Nakata B see Nishimura S
Nakata B see Ogawa Y

Nakata C. [Fundamentals of magnetic resonance functional imaging] Masui 1997 Nov;46 Suppl:S196–9 (6 ref.) **(Jpn)**

Nakata D see Hamada J
Nakata D see Nagayasu H
Nakata E see Tajima T

Nakata H, Kikuchi Y, Tode T, Hirata J, Kita T, Ishii K, Kudoh K, Nagata I, Shinomiya N. Inhibitory effects of ginsenoside Rh2 on tumor growth in nude mice bearing human ovarian cancer cells. Jpn J Cancer Res 1998 Jul; 89(7):733–40

Nakata H, Watanabe Y. Comparative study of p120 GTPase–activating protein and its point mutant in the pleckstrin homology domain. Cell Signal 1998 Mar; 10(3):211–6

Nakata H see Kageshita T
Nakata H see Kinoshita Y
Nakata H see Maekawa T
Nakata H see Matsuda A
Nakata H see Miyamoto K
Nakata H see Okada A
Nakata H see Saitoh O
Nakata H see Sasa H
Nakata H see Sunanto J
Nakata J see Akasaka Y

Nakata K, Nagai T, Aruga J, Mikoshiba K. Xenopus Zic3, a primary regulator both in neural and neural crest development. Proc Natl Acad Sci U S A 1997 Oct 28; 94(22):11980–5

Nakata K, Ohashi Y, Tayama E, Ohtsuka G, Takami Y, Mueller J, Glueck J, Nosé Y. Estimation of the native cardiac output from a rotary blood pump flow: in vitro study. Artif Organs 1998 May;22(5):411–3

Nakata K see Akiyama K
Nakata K see Kageyama M
Nakata K see Keicho N
Nakata K see Matsui M
Nakata K see Matsui Y
Nakata K see Matsumoto T
Nakata K see Nakamura M
Nakata K see Ohtake H
Nakata K see Orime Y
Nakata K see Ozkan I
Nakata K see Sawada H
Nakata K see Senda T
Nakata K see Sezai A
Nakata K see Sugimoto M
Nakata K see Takami Y
Nakata K see Takeda K
Nakata K see Tayama E
Nakata K see Yano K
Nakata K see Yasugi E
Nakata K see Yuri K

Nakata M, Kanekura S, Maruyama I. DX9065a, an Xa inhibitor, inhibits prothrombin–induced A549 lung adenocarcinoma cell proliferation. Cancer Lett 1998 Jan 9;122(1–2):127–33

Nakata M, Ohki M. [Cancer and fusion gene] Tanpakushitsu Kakusan Koso 1997 Sep;42(12):1978–90 (50 ref.) **(Jpn)**

Nakata M see Fujise T
Nakata M see Hasegawa H
Nakata M see Hayasaki H
Nakata M see Kaisho Y
Nakata M see Kobayashi Y
Nakata M see Koda Y
Nakata M see Mimori T
Nakata M see Nagano T
Nakata M see Nasuda–Kouyama A
Nakata M see Ottander U
Nakata M see Oyama Y
Nakata M see Sai Htay W
Nakata M see Tatsumi E
Nakata M see Watanabe Y
Nakata M see Yada T
Nakata M see Yaekura K
Nakata M see Yamakuchi M
Nakata MM see Chia JK

Nakata N, Koike M, Shirakwa T, Miyamoto Y, Tada S. [Clinical usefulness of ultrasound (US) database and reporting system] Nippon Igaku Hoshasen Gakkai Zasshi 1998 May; 58(6):290–2 (Eng. Abstr.) **(Jpn)**

Nakata N, Sakurada S, Sakurada T, Tan–No K, Kisara K. Comparison of effect of [D–Arg2,Sar4]–dermorphin (1–4) and morphine on mouse small intestinal transit and electrically evoked contraction of guinea pig ileum. Methods Find Exp Clin Pharmacol 1998 Apr;20(3):193–8

Nakata N see Fujii T
Nakata N see Hayashi N
Nakata N see Kobayashi K

Nakata S, Hasumi M, Sato J, Ogawa A, Yamanaka H. [Prostate cancer associated with long–term intake of patent medicine containing methyltestosterone: a case report] Hinyokika Kiyo 1997 Nov;43(11):791–3 (Eng. Abstr.) **(Jpn)**

Nakata S, Hasumi M, Suzuki T, Sato J, Imai K, Yamanaka H, Shimizu T. [PSA–doubling time immediately before the diagnosis of prostate cancer] Hinyokika Kiyo 1998 Feb; 44(2):81–4 (Eng. Abstr.) **(Jpn)**

Nakata S, Higashino H, Kuwahara T, Tanada S, Hamamoto K. Quantitative analysis of myocardial ischemia by technetium–99m sestamibi exercise scintigraphy: a new method for change rate mapping. Ann Nucl Med 1997 Nov; 11(4):349–53

Nakata S, Honma S, Numata K. [Molecular biology of human caliciviruses, uncultivatable gastroenteritis virus] Tanpakushitsu Kakusan Koso 1998 May;43(6):770–9 (36 ref.) **(Jpn)**

Nakata S, Ishiko O, Honda K, Hirai K, Deguchi M, Ogita S. Increased proliferation of myoblasts after cyclic plasma perfusion of tumor–bearing rabbits. Jpn J Cancer Res 1998 May;89(5):578–82

Nakata S, Ito K, Fujimori M, Shingu K, Kajikawa S, Adachi W, Matsuyama I, Tsuchiya S, Kuwano M, Amano J. Involvement of vascular endothelial growth factor and urokinase–type plasminogen activator receptor in microvessel invasion in human colorectal cancers. Int J Cancer 1998 Apr 17;79(2):179–86

Nakata S see Adachi W
Nakata S see Honma S
Nakata S see Ito K

Nakata S see **Jiang X**
Nakata S see **Koretsune Y**
Nakata S see **Matsuzaki K**
Nakata S see **Nakamura S**
Nakata S see **Numata K**
Nakata S see **Ohtake N**
Nakata S see **Takahashi S**
Nakata S see **Terada M**
Nakata S see **Yazawa K**
Nakata T, Hashimoto A, Kobayashi H, Miyamoto K, Tsuchihashi K, Miura T, Shimamoto K. Outcome significance of thallium-201 and iodine-123-BMIPP perfusion-metabolism mismatch in preinfarction angina. J Nucl Med 1998 Sep;39(9):1492-9
Nakata T, Shimamoto K. Ischemic and non-ischemic myocyte damage and antimyosin monoclonal imaging. Jpn Circ J 1998 Feb;62(2):77-82 (52 ref.)
Nakata T, Takeda K, Hatta T, Kiyama M, Moriguchi J, Miki S, Kawa T, Morimoto S, Nakamura K, Uchida A, Itoh H, Sasaki S, Nakagawa M. Blockade of angiotensin II receptors inhibits the increase in blood pressure induced by insulin. J Cardiovasc Pharmacol 1998 Feb;31(2):248-52
Nakata T, Terada S, Hirokawa N. Visualization of the dynamics of synaptic vesicle and plasma membrane proteins in living axons. J Cell Biol 1998 Feb 9;140(3):659-74
Nakata T, Yamamoto T, Hamada T, Kashu Y, Takahashi H, Sato M, Watanabe Y, Sato N, Kawachi K. [Successful removal of an infected pacemaker electrode adhered to the tricuspid valve] Kyobu Geka 1998 Aug;51(9):765-8 (14 ref.) (Eng. Abstr.) **(Jpn)**
Nakata T, Yoshimoto M, Kasumi F, Akiyama F, Sakamoto G, Nakamura Y, Emi M. Identification of a new commonly deleted region within a 2-cM interval of chromosome 11p11 in breast cancers. Eur J Cancer 1998 Feb; 34(3):417-21
Nakata T see **Asai Y**
Nakata T see **Emi M**
Nakata T see **Fujita H**
Nakata T see **Kimura T**
Nakata T see **Kudo M**
Nakata T see **Miki S**
Nakata T see **Miyagawa S**
Nakata T see **Morimoto S**
Nakata T see **Murakami H**
Nakata T see **Nagata Ki**
Nakata T see **Nakata Y**
Nakata T see **Qais N**
Nakata T see **Sato M**
Nakata Y, Goto T, Morita S. Comparison of inhalation inductions with xenon and sevoflurane. Acta Anaesthesiol Scand 1997 Oct;41(9):1157-61
Nakata Y, Goto T, Morita S. Vecuronium-induced neuromuscular block during xenon or sevoflurane anaesthesia in humans. Br J Anaesth 1998 Feb;80(2):238-40
Nakata Y, Goto T, Morita S. [Xenon and future anesthesia] Masui 1997 Nov;46 Suppl:S141-5 (17 ref.) **(Jpn)**
Nakata Y, Goto T, Saito H, Ichinose F, Uezono S, Morita S. The placement of the cuffed oropharyngeal airway with sevoflurane in adults: a comparison with the laryngeal mask airway. Anesth Analg 1998 Jul;87(1):143-6
Nakata Y, Goto T, Saito H, Ichinose F, Uezono S, Suwa K, Morita S. Comparison of acceleromyography and electromyography in vecuronium-induced neuromuscular blockade with xenon or sevoflurane anesthesia. J Clin Anesth 1998 May;10(3):200-3
Nakata Y, Goto T, Uezono S, Sasaki F, Morita S. Relationship between end-tidal and arterial carbon dioxide partial pressure using a cuffed oropharyngeal airway and a tracheal tube. Br J Anaesth 1998 Feb;80(2):253-4
Nakata Y, Hide I. Calcium signaling and protein kinase C for TNF-alpha secretion in a rat mast cell line. Life Sci 1998;62(17-18):1653-7
Nakata Y, Katsuya T, Rakugi H, Takami S, Sato N, Kamide K, Ohishi M, Miki T, Higaki J, Ogihara T. Polymorphism of angiotensin converting enzyme, angiotensinogen, and apolipoprotein E genes in a Japanese population with cerebrovascular disease. Am J Hypertens 1997 Dec;10(12 Pt 1):1391-5
Nakata Y, Katsuya T, Takami S, Sato N, Fu Y, Ishikawa K, Takiuchi S, Rakugi H, Miki T, Higaki J, Ogihara T. Methylenetetrahydrofolate reductase gene polymorphism: relation to blood pressure and cerebrovascular disease. Am J Hypertens 1998 Aug;11(8 Pt 1):1019-23
Nakata Y, Watanabe Y, Nakata T, Kimura K, Sato M, Kawachi K. Early gastric cancer associated with synchronous liver metastasis and portal tumorous embolism: report of a case. Surg Today 1998;28(7):753-7
Nakata Y see **Goto T**
Nakata Y see **Inoue M**
Nakata Y see **Ishikawa K**
Nakata Y see **Kamide K**
Nakata Y see **Katnoka M**
Nakata Y see **Kishimoto R**
Nakata Y see **Komori T**
Nakata Y see **Sato N**
Nakata Y see **Shimamoto T**
Nakata Y see **Sugihara A**
Nakata Y see **Takami S**
Nakata Y see **Uezono S**
Nakata Y see **Yokoi H**
Nakata Y see **Yoshii M**
Nakatani A, Yamada M, Asada A, Okada M, Ikeuchi T, Hatanaka H. Comparison of survival-promoting effects of brain-derived neurotrophic factor and neurotrophin-3 on PC12h cells stably expressing TrkB receptor. J Biochem (Tokyo) 1998 Apr;123(4):707-14
Nakatani A see **Ikeuchi T**
Nakatani A see **Kamiya M**
Nakatani A see **Minami S**
Nakatani A see **Nishida N**
Nakatani A see **Yamada M**
Nakatani C, Muramatsu T, Shirai T. Localized pretibial pemphigoid associated with trichilemmal carcinoma. J Dermatol 1998 Jul;25(7):448-52
Nakatani D see **Fukui O**
Nakatani E see **Yamamoto Y**
Nakatani H see **Kohno K**
Nakatani H see **Nagano N**
Nakatani H see **Yamane T**
Nakatani K, Sando S, Saito I. Photoinduced cleavage of single and double stranded DNA at single guanine proximal to target sequence by dibenzoyldiazomethane-ODN conjugate. Nucleic Acids Symp Ser 1997;(37):85-6
Nakatani K see **Barthel A**
Nakatani K see **Inoue T**
Nakatani K see **Katsuki A**
Nakatani K see **Kitada T**
Nakatani K see **Kubota Y**
Nakatani K see **Nakamura T**
Nakatani K see **Ohizumi Y**
Nakatani K see **Okamoto A**
Nakatani K see **Takeshita S**
Nakatani K see **Tsubura E**
Nakatani K see **Unetani H**
Nakatani K see **Xiong W**
Nakatani K see **Yabe M**
Nakatani K see **Yasuda M**
Nakatani M. On the treatment of recurrent tonsillitis by vaccination. Curr Med Res Opin 1998;14(2):111-6
Nakatani M see **Kimura T**
Nakatani M see **Linden R**
Nakatani MT see **Motoo Y**
Nakatani N see **Ikeda I**
Nakatani N see **Ioku K**
Nakatani N see **Uozumi N**
Nakatani N see **Urita Y**
Nakatani R see **Kishi K**
Nakatani S, Hoshi K, Yuasa T, Sato T, Tauchi T. [A case report of epidural abscess due to anaerobic bacteria, producing a mass of gas] Rinsho Shinkeigaku 1998 Mar; 38(3):224-7 (Eng. Abstr.) **(Jpn)**
Nakatani S, Imanishi T, Nakasone I, Sunagawa K, Miyatake K. Preload and incident angle independent index of left ventricular contractility determined by continuous wave Doppler echocardiography. Jpn Circ J 1998 Jun; 62(6):469-71
Nakatani S, Miyatake K. [A 30-year-old woman with a mechanical mitral valve developing pulmonary congestion during pregnancy] J Cardiol 1997 Dec;30(6):351-3 **(Jpn)**
Nakatani S, Thomas JD, Vandervoort PM, Zhou J, Greenberg NL, Savage RM, McCarthy PM. Left ventricular diastolic filling with an implantable ventricular assist device: beat to beat variability with overall improvement. J Am Coll Cardiol 1997 Nov 1;30(5):1288-94
Nakatani S see **Fujimura M**
Nakatani S see **Ikeda T**
Nakatani S see **Imamura M**
Nakatani S see **Kuzushita N**
Nakatani S see **Nakayama K**
Nakatani S see **Nishiyama N**
Nakatani S see **Schwammenthal E**
Nakatani S see **Seo H**
Nakatani S see **Tsutsui H**
Nakatani S see **Umeno T**
Nakatani S see **Yoshii M**
Nakatani S see **Yuda S**
Nakatani T, Inouye M, Mirochnitchenko O. Overexpression of antioxidant enzymes in transgenic mice decreases cellular ploidy during liver regeneration. Exp Cell Res 1997 Oct 10;236(1):137-46
Nakatani T, Kennedy DO, Murakami Y, Yano Y, Otani S, Matsui-Yuasa I. Restricted Zn2+ availability affects the antizyme-dependent ornithine decarboxylase degradation pathway in isolated primary cultured rat hepatocytes. Biochem Biophys Res Commun 1998 Feb 24; 243(3):797-800
Nakatani T, Sakamoto Y, Kaneko I, Ando H, Kobayashi K. Effects of intra-abdominal hypertension on hepatic energy metabolism in a rabbit model. J Trauma 1998 Mar; 44(3):446-53
Nakatani T, Tanaka S, Mizukami S. Bilateral four-headed biceps brachii muscles: the median nerve and brachial artery passing through a tunnel formed by a muscle slip from the accessory head. Clin Anat 1998;11(3):209-12
Nakatani T, Tanaka S, Mizukami S. Anomalous triad of a left-sided inferior vena cava, a retroesophageal right subclavian artery, and bilateral superficial brachial arteries in one individual. Clin Anat 1998;11(2):112-7 (29 ref.)
Nakatani T, Tanaka S, Mizukami S. Absence of the musculocutaneous nerve with innervation of coracobrachialis, biceps brachii, brachialis and the lateral border of the forearm by branches from the lateral cord of the brachial plexus [letter] J Anat 1997 Oct;191 (Pt 3):459-60
Nakatani T, Tanaka S, Mizukami S. Two rare anomalies of the brachial plexus [letter] J Anat 1998 Feb;192 (Pt 2):303-4 (7 ref.)
Nakatani T, Tanaka S, Mizukami S. Duplication of the inferior vena cava: two case reports. Kaibogaku Zasshi 1998 Apr;73(2):171-4
Nakatani T, Tanaka S, Mizukami S. A metopic suture observed in a 91-year-old Japanese male. Kaibogaku Zasshi 1998 Jun;73(3):265-7
Nakatani T see **Cao G**
Nakatani T see **Endo S**
Nakatani T see **Fujimoto N**
Nakatani T see **Fujimura M**
Nakatani T see **Ishii K**
Nakatani T see **Kinoshita M**
Nakatani T see **Kokuryo Y**
Nakatani T see **Kuriyama S**
Nakatani T see **Lee CC**
Nakatani T see **Nakamura M**
Nakatani T see **Nishimura T**
Nakatani T see **Ohno T**
Nakatani T see **Roy G**
Nakatani T see **Sakamoto W**
Nakatani T see **Takewa Y**
Nakatani T see **Tamada S**
Nakatani T see **Tamura Y**
Nakatani T see **Tanabe S**
Nakatani T see **Tanaka S**
Nakatani T see **Tatsumi E**
Nakatani T see **Uchida J**
Nakatani T see **Uenishi H**
Nakatani T see **Wakisaka Y**
Nakatani T see **Yamamoto K**
Nakatani T see **Yamasaki S**
Nakatani Y, Hara T. Disturbance of consciousness due to methamphetamine abuse. A study of 2 patients. Psychopathology 1998;31(3):131-7 (30 ref.)
Nakatani Y, Inayama Y, Kamijo S, Kawano N, Tanaka Y. Pathogenesis of pulmonary intralobar sequestration (ILS) [letter] Hum Pathol 1998 Sep;29(9):1031-2
Nakatani Y, Kitamura H, Inayama Y, Kamijo S, Nagashima Y, Shimoyama K, Nakamura N, Sano J, Ogawa N, Shibagaki T, Resl M, Mark EJ. Pulmonary adenocarcinomas of the fetal lung type: a clinicopathologic study indicating differences in histology, epidemiology, and natural history of low-grade and high-grade forms. Am J Surg Pathol 1998 Apr;22(4):399-411
Nakatani Y, Nishida H. Ras is an essential component for notochord formation during ascidian embryogenesis. Mech Dev 1997 Nov;68(1-2):81-9
Nakatani Y see **Abe M**
Nakatani Y see **Adachi T**
Nakatani Y see **Atsumi G**
Nakatani Y see **Benkirane M**
Nakatani Y see **Blanco JC**
Nakatani Y see **Cho H**
Nakatani Y see **Drysdale CM**
Nakatani Y see **Forsberg EC**
Nakatani Y see **Furukawa M**
Nakatani Y see **Hara N**
Nakatani Y see **Harrod R**
Nakatani Y see **Herrera JE**
Nakatani Y see **Hirahara F**
Nakatani Y see **Imhof A**
Nakatani Y see **Inufusa H**
Nakatani Y see **Kitamura H**
Nakatani Y see **Kokubo T**
Nakatani Y see **Kusano A**
Nakatani Y see **Kuwata H**
Nakatani Y see **Liu D**
Nakatani Y see **Nagashima Y**
Nakatani Y see **Nishikawa M**
Nakatani Y see **Ogryzko VV**
Nakatani Y see **Okabayashi H**
Nakatani Y see **Ourisson G**
Nakatani Y see **Puri PL**
Nakatani Y see **Smith ER**
Nakatani Y see **Sugihara Y**
Nakatani Y see **Takabe K**
Nakatani Y see **Weissman JD**
Nakatani Y see **Wolf E**
Nakatani Y see **Yamaue H**
Nakatani Y see **Yokoi T**
Nakatani Y see **Yoshimura N**
Nakato H, Takekoshi M, Togawa T, Izumi S, Tomino S. Purification and cDNA cloning of evolutionally conserved larval cuticle proteins of the silkworm, Bombyx mori. Insect Biochem Mol Biol 1997 Aug-Sep;27(8-9):701-9
Nakato H see **Hirukawa Y**
Nakato H see **Jackson SM**
Nakatogawa N see **Inagaki N**
Nakatoh S, Kitagawa H, Kawaguchi Y, Nakamura H, Takano H, Tsuji H. Effects of coil orientation and magnetic field shield on transcranial magnetic stimulation in cats. Muscle Nerve 1998 Sep;21(9):1172-80
Nakatome M, Honda K, Tun Z, Sakurada M, Harihara S. Comparison of a hypervariable segment in the human dopamine D4 receptor (DRD4) gene between the Japanese and Mongolian populations. Nippon Hoigaku Zasshi 1998 Apr;52(2):133-8
Nakatome M, Tun Z, Shimada S, Honda K. Detection and analysis of four polymorphic markers at the human

monoamine oxidase (MAO) gene in Japanese controls and patients with Parkinson's disease.
Biochem Biophys Res Commun 1998 Jun 18;247(2):452–6

Nakatomi K, Aida Y, Kusumoto K, Pabst MJ, Maeda K. Neutrophils responded to immobilized lipopolysaccharide in the absence of lipopolysaccharide–binding protein.
J Leukoc Biol 1998 Aug;64(2):177–84

Nakatsu CH, Korona R, Lenski RE, de Bruijn FJ, Marsh TL, Forney LJ. Parallel and divergent genotypic evolution in experimental populations of Ralstonia sp. J Bacteriol 1998 Sep;180(17):4325–31

Nakatsu CH, Providenti M, Wyndham RC. The cis–diol dehydrogenase cbaC gene of Tn5271 is required for growth on 3–chlorobenzoate but not 3,4–dichlorobenzoate.
Gene 1997 Sep 1;196(1–2):209–18

Nakatsu K see **Hussain AS**

Nakatsu K see **Kearney MF**

Nakatsu T, Kato H, Oda J. Crystal structure of asparagine synthetase reveals a close evolutionary relationship to class II aminoacyl–tRNA synthetase. Nat Struct Biol 1998 Jan; 5(1):15–9

Nakatsu T see **Nakajima K**

Nakatsu T see **Oka T**

Nakatsu T see **Tominaga Y**

Nakatsu Y see **Lehman AL**

Nakatsu Y see **Ping YJ**

Nakatsu Y see **Takeuchi S**

Nakatsubo N, Kashiwagi H, Okumura M, Kamoshida T, Takahashi A, Spigelman AD. Malignant change in a duodenal adenoma in familial adenomatous polyposis: report of a case. Am J Gastroenterol 1998 Sep;93(9):1566–8

Nakatsubo N, Kojima H, Kikuchi K, Nagoshi H, Hirata Y, Maeda D, Imai Y, Irimura T, Nagano T. Direct evidence of nitric oxide production from bovine aortic endothelial cells using new fluorescence indicators: diaminofluoresceins. FEBS Lett 1998 May 8;427(2):263–6

Nakatsubo N see **Kojima H**

Nakatsugawa M, Nogami A, Tada H, Naito S, Taniguchi K, Aonuma K, Iesaka Y. Unusual induction pattern of wide QRS tachycardia. Pacing Clin Electrophysiol 1998 Feb; 21(2):462–4

Nakatsugi S, Fukutake M, Takahashi M, Fukuda K, Isoi T, Taniguchi Y, Sugimura T, Wakabayashi K. Suppression of intestinal polyp development by nimesulide, a selective cyclooxygenase–2 inhibitor, in Min mice.
Jpn J Cancer Res 1997 Dec;88(12):1117–20

Nakatsui T see **Lin AN**

Nakatsuji N. [Proliferation and differentiation of mouse fetal germ cells] Tanpakushitsu Kakusan Koso 1998 Mar; 43(4):421–9 (16 ref.) **(Jpn)**

Nakatsuji N see **Mochizuki T**

Nakatsuji N see **Ono K**

Nakatsuji S see **Yamate J**

Nakatsuji Y, Miller RH. Homotypic cell contact–dependent inhibition of astrocyte proliferation. Glia 1998 Apr; 22(4):379–89

Nakatsuji Y see **Ideura T**

Nakatsuji Y see **Marrone A**

Nakatsuji Y see **Tanaka E**

Nakatsuka A, Shiomi S, Kubo Y, Inaba A. Expression and internal feedback regulation of ACC synthase and ACC oxidase genes in ripening tomato fruit.
Plant Cell Physiol 1997 Oct;38(10):1103–10

Nakatsuka A see **Yamakado K**

Nakatsuka H, Zhang ZW, Agetano MG, Subida RD, Inouguchi N, Watanabe T, Shimbo S, Higashikawa K, Ikeda M. Total food duplicate study on nutrient intake of working women in Manila, the Philippines. Tohoku J Exp Med 1998 Mar; 184(3):189–205

Nakatsuka H see **Qu JB**

Nakatsuka H see **Shimbo S**

Nakatsuka H see **Subida RD**

Nakatsuka H see **Watanabe T**

Nakatsuka H see **Yokoyama M**

Nakatsuka H see **Zhang ZW**

Nakatsuka I, Takeda J, Fukushima K. [Heart rate changes in propofol anesthesia—relation with excitatory movements] Masui 1997 Aug;46(8):1097–102 (Eng. Abstr.) **(Jpn)**

Nakatsuka I see **Nakamura Y**

Nakatsuka I see **Tomigahara Y**

Nakatsuka I see **Yamada T**

Nakatsuka K, Inaba M, Aratani H, Iba K, Sato T, Koike T, Miki T, Nishizawa Y, Morii H. [Effects of long–term administration of alfacalcidol on bone mass and bone metabolism in patients with primary osteoporosis—comparison with calcium preparations] Nippon Ronen Igakkai Zasshi 1997 Jul;34(7):569–76 (Eng. Abstr.) **(Jpn)**

Nakatsuka K, Kosaka H, Kiichiro S, Takamoto S, Onishi T, Miki T, Nishizawa Y, Morii H. [Serum bone Gla–protein increases following short–term oral administration of active vitamin D3 in the elderly with vitamin D deficiency] Nippon Ronen Igakkai Zasshi 1997 Sep;34(9):733–8 (Eng. Abstr.) **(Jpn)**

Nakatsuka K see **Haslam SI**

Nakatsuka K see **Ikebe T**

Nakatsuka K see **Kirikae T**

Nakatsuka K see **Matsumoto CS**

Nakatsuka K see **Miki T**

Nakatsuka K see **Morii H**

Nakatsuka K see **Nakatsuka M**

Nakatsuka K see **Yatsuka YI**

Nakatsuka M, Nakatsuka K, Osawa Y. Metabolism–based inactivation of penile nitric oxide synthase activity by guanabenz. Drug Metab Dispos 1998 May;26(5):497–501

Nakatsuka M see **Furutani Y**

Nakatsuka M see **Harada H**

Nakatsuka M see **Tagashira S**

Nakatsuka S see **Kandarpa K**

Nakatsuka S see **Kanno H**

Nakatsuka S see **Kumagai M**

Nakatsuka S see **Ueda M**

Nakatsuka T, Harii K, Ebihara S, Saikawa M, Kato H, Tachimori Y, Ueda K. Closure of large pharyngo–oesophageal fistulas with free flap transfer after resections for cancer.
Scand J Plast Reconstr Surg Hand Surg 1998 Jun; 32(2):163–70

Nakatsuka T, Harii K, Yamada A, Yonehara Y, Takato T, Kawahara N, Sasaki T, Yamasoba T, Nibu K, Ebihara S. Immediate free flap reconstruction for head and neck pediatric malignancies. Ann Plast Surg 1998 Jun; 40(6):594–9

Nakatsuka T, Kato H, Ebihara S, Mizobuchi S, Hirano K, Harii K. Free forearm flap reconstruction of the posterior tracheal wall invaded by esophageal carcinoma.
J Reconstr Microsurg 1998 Jul;14(5):305–8

Nakatsuka T see **Asato H**

Nakatsuka T see **Harii K**

Nakatsuka T see **Ichimura K**

Nakatsuka T see **Ichioka S**

Nakatsuka T see **Kaneki T**

Nakatsuka T see **Kimata Y**

Nakatsuka T see **Nibu K**

Nakatsuka T see **Sakamoto M**

Nakatsuka T see **Yonehara Y**

Nakatsuka Y see **Miki T**

Nakatsuka Y see **Minamisawa K**

Nakatsuka Y see **Mitani S**

Nakatsuka Y see **Ozaki T**

Nakatsukasa H see **Ohguchi S**

Nakatsukasa M, Yamanaka A, Kunimatsu Y, Shimizu D, Ishida H. A newly discovered Kenyapithecus skeleton and its implications for the evolution of positional behavior in Miocene East African hominoids. J Hum Evol 1998 Jun; 34(6):657–64

Nakatsukasa M see **Namiki J**

Nakatsuma A see **Mimaki Y**

Nakatsumi RC see **Shigematsu T**

Nakatsumi Y see **Koso H**

Nakatsura T see **Haga Y**

Nakatsuru Y see **Imai Y**

Nakatsuru Y see **Kawate H**

Nakatsuru Y see **Tsurutani N**

Nakatuka M see **Suzuki Y**

Nakau H, Miyazawa T, Tamai S, Tsuchiya K, Shima K, Shirotani T, Chigasaki H. Pathologic significance of meningeal enhancement ("flare sign") of meningiomas on MRI. Surg Neurol 1997 Dec;48(6):584–90; discussion 590–1

Nakauchi H. Hematopoietic stem cells: are they CD34–positive or CD34–negative? [news; comment]
Nat Med 1998 Sep;4(9):1009–10. Comment on: Nat Med 1998 Sep;4(9):1038–45.

Nakauchi H see **Fukushima T**

Nakauchi H see **Igarashi K**

Nakauchi H see **Kaneko H**

Nakauchi H see **Kim DK**

Nakauchi H see **Minegishi N**

Nakauchi H see **Sugawara T**

Nakauchi H see **Takahama Y**

Nakauchi H see **Tamura S**

Nakauchi M see **Nakanishi K**

Nakauchi M see **Tsuchiya K**

Nakauchi Y see **Arii K**

Nakauchi Y see **Ikeda Y**

Nakaumra S see **Sadato N**

Nakaura H see **Itoh T**

Nakaya H see **Eto K**

Nakaya H see **Hara Y**

Nakaya H see **Watanabe Y**

Nakaya H see **Yamaguchi H**

Nakaya H see **Yamaguchi S**

Nakaya K see **Baba M**

Nakaya K see **Hashimoto S**

Nakaya K see **Nakajo S**

Nakaya K see **Sato Y**

Nakaya K see **Shibayama–Imazu T**

Nakaya K see **Shioda S**

Nakaya K see **Watabe M**

Nakaya M see **Ishizaka T**

Nakaya M see **Kakinuma M**

Nakaya M see **Matsuzawa K**

Nakaya M see **Tokunaga K**

Nakaya M see **Tsukaguchi K**

Nakaya N see **Davignon J**

Nakaya N see **Muroi N**

Nakaya N see **Nishibori M**

Nakaya N see **Uomoto M**

Nakaya T, Kuratsune H, Kitani T, Ikuta K. [Demonstration on Borna disease virus in patients with chronic fatigue syndrome] Nippon Rinsho 1997 Nov;55(11):3064–71 (21 ref.) (Eng. Abstr.) **(Jpn)**

Nakaya T see **Conteas CN**

Nakaya T see **Fujinaga K**

Nakaya T see **Irinoda T**

Nakaya T see **Iwahashi K**

Nakaya T see **Li YJ**

Nakaya T see **Liepinsh E**

Nakaya T see **Suzuki S**

Nakaya T see **Takahashi A**

Nakaya T see **Terashima M**

Nakaya T see **Tobiume M**

Nakaya Y, Shiota S, Sakamoto K, Iwase A, Aoki S, Matsuoka R, Nagayama T, Saizyo M, Kawabata Y. [A case of humidifier lung characterized by histopathologic feature] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Nov; 35(11):1232–7 (Eng. Abstr.) **(Jpn)**

Nakaya Y, Shiota S, Sakamoto K, Iwase A, Aoki S, Matsuoka R, Tei Y, Okada Y, Miyake Y. Double infection with Giardia lamblia and Salmonella paratyphi A associated with acute renal failure. Intern Med 1998 May;37(5):489–92

Nakaya Y see **Chen C**

Nakaya Y see **Chen CH**

Nakaya Y see **Hamaoka H**

Nakaya Y see **Iwase A**

Nakaya Y see **Kishi F**

Nakaya Y see **Kishi K**

Nakaya Y see **Kurokawa Y**

Nakaya Y see **Mori K**

Nakaya Y see **Nomura M**

Nakaya Y see **Saijyo T**

Nakaya Y see **Sakamoto S**

Nakaya Y see **Shimizu K**

Nakaya Y see **Shono M**

Nakaya Y see **Suzuki K**

Nakaya Y see **Tada M**

Nakaya Y see **Taoka Y**

Nakaya Y see **Yukinaka M**

Nakayabu M, Miwa S, Suzuki M, Izuta S, Sobue G, Yoshida S. Mismatched nucleotides may facilitate expansion of trinucleotide repeats in genetic diseases.
Nucleic Acids Res 1998 Apr 15;26(8):1980–4

Nakayabu M see **Iwasa M**

Nakayama A, Nguyen MT, Chen CC, Opdecamp K, Hodgkinson CA, Arnheiter H. Mutations in microphthalmia, the mouse homolog of the human deafness gene MITF, affect neuroepithelial and neural crest–derived melanocytes differently. Mech Dev 1998 Jan;70(1–2):155–66

Nakayama A see **Hodgkinson CA**

Nakayama A see **Kuwabara T**

Nakayama A see **Mori H**

Nakayama A see **Yamashita Y**

Nakayama AY see **Wagner CK**

Nakayama B see **Fujimoto Y**

Nakayama B see **Hasegawa H**

Nakayama B see **Ogawa T**

Nakayama B see **Okumura K**

Nakayama B see **Shintani S**

Nakayama D, Masuzaki H, Yoshimura S, Moriyama S, Ishimaru T. Monozygotic twins discordant for single umbilical artery and congenital heart disease.
Am J Obstet Gynecol 1998 Jul;179(1):256–7 (2 ref.)

Nakayama D see **Rittmeyer C**

Nakayama D see **Seki T**

Nakayama DK, Taylor LA. Shortening hospitalization after appendectomy in children. N C Med J 1998 Mar–Apr; 59(2):123–7

Nakayama DK see **Degnim AC**

Nakayama DK see **Scott WS**

Nakayama E, Ariji E, Shinohara M, Yoshiura K, Miwa K, Kanda S. Computed tomography appearance of marked keratinization of metastatic cervical lymph nodes: a case report.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Sep;84(3):321–6

Nakayama E see **Ikebe T**

Nakayama E see **Inagaki M**

Nakayama E see **Manki A**

Nakayama E see **Shimbara N**

Nakayama E see **Takaki T**

Nakayama EE, Shioda T, Tatsumi M, Xin X, Yu D, Ohgimoto S, Kato A, Sakai Y, Ohnishi Y, Nagai Y. Importance of the N–glycan in the V3 loop of HIV–1 envelope protein for CXCR–4– but not CCR–5–dependent fusion.
FEBS Lett 1998 Apr 24;426(3):367–72

Nakayama EE see **Ohgimoto S**

Nakayama EE see **Shioda T**

Nakayama F, Sheth S, Caskey CI, Hamper UM. Penile metastasis from prostate cancer: diagnosis with sonography. J Ultrasound Med 1997 Nov;16(11):751–3

Nakayama F see **Narimatsu H**

Nakayama GR. Web alert. Next generation therapeutics.
Curr Opin Chem Biol 1997 Aug;1(2):147–8

Nakayama GR. Interaction, assembly and processing biocatalysis and biotransformation. Web alert.
Curr Opin Chem Biol 1998 Feb;2(1):7–8

Nakayama GR, Valkirs G, McGrath D, Huse WD. Improving the copy numbers of antibody fragments expressed on the major coat protein of bacteriophage M13.
Immunotechnology 1996 Sep;2(3):197–207

Nakayama H, Kamiji I, Naruse K, Miyazaki E, Hirol M, Kiyoku H, Kitamura M, Enzan H. Well differentiated adult–type fibrosarcoma arising from the occipital subcutaneous tissue in a 17–year–old man: case report with immunohistochemical study. Jpn J Clin Oncol 1998 Aug;

28(8):511–6

Nakayama H, Kato H, Okajima H, Yasumoto S. [Telomerase activity in the uterine cervix and the uterine body] Nippon Rinsho 1998 May;56(5):1305–9 (Eng. Abstr.) **(Jpn)**

Nakayama H, Kimura A, Okumichi T, Miyazaki E, Kajihara H, Enzan H. Metaplastic shadow cells in rectal adenocarcinoma: report of a case with immunohistochemical study. Jpn J Clin Oncol 1997 Dec; 27(6):427–32 (18 ref.)

Nakayama H, Mihara M. Giant pendulous fibroma arising on the areola [letter] Acta Derm Venereol 1998 Mar; 78(2):152

Nakayama H, Miyazaki E, Hiroi M, Kiyoku H, Naruse K, Enzan H. So-called neoplastic myoepithelial cells in chondroid syringomas/mixed tumors of the skin: their subtypes and immunohistochemical analysis. Pathol Int 1998 Apr;48(4):245–53

Nakayama H, Oite T, Kawachi H, Morioka T, Kobayashi H, Orikasa M, Arakawa M, Shimizu F. Comparative nephritogenicity of two monoclonal antibodies that recognize different epitopes of rat Thy-1.1 molecule. Nephron 1998;78(4):453–63

Nakayama H, Scott IC, Cross JC. The transition to endoreduplication in trophoblast giant cells is regulated by the mSNA zinc finger transcription factor. Dev Biol 1998 Jul 1;199(1):150–63

Nakayama H, Shioda S, Nakajo S, Ueno S, Nakashima T, Nakai Y. Immunocytochemical localization of nicotinic acetylcholine receptor in the rat cerebellar cortex. Neurosci Res 1997 Nov;29(3):233–9

Nakayama H, Yamaga T, Kunioka Y. Fine profile of actomyosin motility fluctuation revealed by using 40-nm probe beads. Biochem Biophys Res Commun 1998 May 8;246(1):261–6

Nakayama H, Yano T, Sagara Y, Ando K, Kasai Y, Taketani Y. Clinical usefulness of urinary CrossLaps as a sensitive marker of bone metabolism. Endocr J 1997 Aug; 44(4):479–84

Nakayama H see **Ahmed I**
Nakayama H see **Akao M**
Nakayama H see **Anzai K**
Nakayama H see **Arima K**
Nakayama H see **Asamura H**
Nakayama H see **Dai CL**
Nakayama H see **Di X**
Nakayama H see **Fujiwara H**
Nakayama H see **Fukushige J**
Nakayama H see **Hachisuka T**
Nakayama H see **Hossain MM**
Nakayama H see **Ikeda K**
Nakayama H see **Ito H**
Nakayama H see **Jørgensen HS**
Nakayama H see **Kagitani F**
Nakayama H see **Kaneda Y**
Nakayama H see **Kawai K**
Nakayama H see **Kiatipattanasakul W**
Nakayama H see **Kinouchi T**
Nakayama H see **Komori T**
Nakayama H see **Kondo H**
Nakayama H see **Kuniyasu A**
Nakayama H see **Li G**
Nakayama H see **Machara T**
Nakayama H see **Mihara M**
Nakayama H see **Muto M**
Nakayama H see **Nakagomi T**
Nakayama H see **Nakamura S**
Nakayama H see **Narita I**
Nakayama H see **Naruke T**
Nakayama H see **Naruse K**
Nakayama H see **Narushima S**
Nakayama H see **Nojima Y**
Nakayama H see **Obase Y**
Nakayama H see **Ohkura M**
Nakayama H see **Pedersen PM**
Nakayama H see **Sakai Y**
Nakayama H see **Sakakibara H**
Nakayama H see **Sakiyama Y**
Nakayama H see **Shimokawa O**
Nakayama H see **Shinozuka J**
Nakayama H see **Shioda S**
Nakayama H see **Sonobe H**
Nakayama H see **Suzuki M**
Nakayama H see **Takahashi T**
Nakayama H see **Takeda S**
Nakayama H see **Takiwaki H**
Nakayama H see **Tani Y**
Nakayama H see **Tsuboi M**
Nakayama H see **Tsuchiyama J**
Nakayama H see **Uchida K**
Nakayama H see **Uesugi H**
Nakayama H see **Uetsuka K**
Nakayama H see **Waechter AI**
Nakayama H see **Watanabe H**
Nakayama H see **Xu LC**
Nakayama H see **Yamada A**

Nakayama I, Yamaji E, Shimada K, Yokoyama S, Miura K, Muto S, Tatematsu Y, Saito R, Enogaki K, Shimooka K. [Transport of azithromycin into infected tissue observed by macro- and microautoradiography] Jpn J Antibiot 1998 Jan;51 Suppl:139–41 **(Jpn)**

Nakayama I see **Gu J**
Nakayama I see **Matsushita F**
Nakayama I see **Sasaki A**
Nakayama I see **Tsuboi I**
Nakayama I see **Wąsowicz M**

Nakayama J, Guan XC, Tominaga R, Nagae S, Matsuda K, Nakao T, Rikihisa W, Yang HH, Shibata S, Eguchi A, Takeuchi S, Hori Y, Yasui H, Takahashi S. Increase in the peripheral lymphocyte populations expressing CD54 (ICAM-1) after hyperthermic isolated limb perfusion in patients with malignant melanoma: an analysis of four cases. J Dermatol Sci 1998 May;17(1):33–8

Nakayama J, Hamano K, Shimakura Y, Iwasaki N, Nakahara C, Imoto N, Kobayashi K, Arinami T, Hamaguchi H. Abnormal myelination in a patient with ring chromosome 18. Neuropediatrics 1997 Dec;28(6):335–7

Nakayama J, Ishikawa F. [Structure and regulation mechanisms of telomerase] Nippon Rinsho 1998 May; 56(5):1102–7 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakayama J, Tahara H, Tahara E, Saito M, Ito K, Nakamura H, Nakanishi T, Tahara E, Ide T, Ishikawa F. Telomerase activation by hTRT in human normal fibroblasts and hepatocellular carcinomas. Nat Genet 1998 Jan;18(1):65–8

Nakayama J, Takanami Y, Horii T, Sakuda S, Suzuki A. Molecular mechanism of peptide-specific pheromone signaling in Enterococcus faecalis: functions of pheromone receptor TraA and pheromone-binding protein TraC encoded by plasmid pPD1. J Bacteriol 1998 Feb; 180(3):449–56

Nakayama J, Takanami Y, Suzuki A. Analysis of pheromone binding and pheromone reception by Enterococcus faecalis. Adv Exp Med Biol 1997;418:1033–5

Nakayama J see **Hamano K**
Nakayama J see **Iwasaki N**
Nakayama J see **Maeyama H**
Nakayama J see **Ong E**
Nakayama J see **Saito T**
Nakayama J see **Shimodaira K**

Nakayama K. Furin: a mammalian subtilisin/Kex2p-like endoprotease involved in processing of a wide variety of precursor proteins. Biochem J 1997 Nov 1;327 (Pt 3):625–35 (163 ref.)

Nakayama K. Expression of IL-6, IL-6 receptor and its signal transducer gp130 mRNAs in megakaryocytic cell lines. Leuk Lymphoma 1998 Apr;29(3-4):399–405

Nakayama K. Localization of the cortical motor area by functional magnetic resonance imaging with gradient echo and echo-planar methods, using clinical 1.5 Tesla MR imaging systems. Osaka City Med J 1997 Jun;43(1):29–48

Nakayama K, Ishikura M, Maruyama T. Proteins of morula-like cells in hemolymph of the giant clam, Tridacna derasa. Biol Bull 1997 Oct;193(2):141–6

Nakayama K, Koyohara Y, Kato I, Iwamoto H, Ueda K, Fujishima M. [Effect of body mass index on morbidity and mortality in a general Japanese population—the Hisayama study] Nippon Ronen Igakkai Zasshi 1997 Nov; 34(11):935–41 (Eng. Abstr.) **(Jpn)**

Nakayama K, Maruyama T. Differential production of active oxygen species in photo-symbiotic and non-symbiotic bivalves. Dev Comp Immunol 1998 Mar-Apr;22(2):151–9

Nakayama K, Miyatake K, Uematsu M, Tanaka N, Kamakura S, Nakatani S, Yamazaki N, Yamagishi M. Application of tissue Doppler imaging technique in evaluating early ventricular contraction associated with accessory atrioventricular pathways in Wolff-Parkinson-White syndrome. Am Heart J 1998 Jan;135(1):99–106

Nakayama K, Nakagawa T, Hiyama T, Katsu H, Wakutsu N, Koga M, Usijima S. Circadian changes in body temperature during the menstrual cycle of healthy adult females and patients suffering from premenstrual syndrome. Int J Clin Pharmacol Res 1997;17(4):155–64

Nakayama K, Nishijima M, Maruyama T. Parasitism by a protozoan in the hemolymph of the giant clam, Tridacna crocea. J Invertebr Pathol 1998 May;71(3):193–8

Nakayama K, Ratnayake DB, Tsukuba T, Kadowaki T, Yamamoto K, Fujimura S. Haemoglobin receptor protein is intragenically encoded by the cysteine proteinase-encoding genes and the haemagglutinin-encoding gene of Porphyromonas gingivalis. Mol Microbiol 1998 Jan;27(1):51–61

Nakayama K, Sekizawa K, Sasaki H. ACE inhibitor and swallowing reflex [letter] Chest 1998 May;113(5):1425

Nakayama K, Takahashi K, Shultz LD, Miyakawa K, Tomita K. Abnormal development and differentiation of macrophages and dendritic cells in viable motheaten mutant mice deficient in haematopoietic cell phosphatase [published erratum appears in Int J Exp Pathol 1997 Oct;78(5):364] Int J Exp Pathol 1997 Aug;78(4):245–57

Nakayama K, Takasawa A, Ohyama T, Tamura M. Abnormal accumulation of porphyrin derivatives in the kidneys of Long-Evans Cinnamon rats, as evidenced by microspectrophotometry. Biochem Biophys Res Commun 1998 Jan 6;242(1):164–9

Nakayama K, Ueta K, Tanaka Y, Tanabe Y, Ishii K. Stretch-induced contraction of rabbit isolated pulmonary artery and the involvement of endothelium-derived thromboxane A2. Br J Pharmacol 1997 Sep;122(2):199–208

Nakayama K, Yamachi E. [Site-specific microbiological tests and the diagnostic significance— digestive system infections] Rinsho Byori 1997 Jul;Suppl 105:84–90 (11 ref.) **(Jpn)**

Nakayama K see **Abe N**
Nakayama K see **Alam MS**
Nakayama K see **Ebara S**
Nakayama K see **Fujimura S**
Nakayama K see **Hanada T**
Nakayama K see **Hara T**
Nakayama K see **Harada T**
Nakayama K see **Hatakeyama S**
Nakayama K see **Horiuchi A**
Nakayama K see **Ishii Y**
Nakayama K see **Jia YX**
Nakayama K see **Koga M**
Nakayama K see **Ku K**
Nakayama K see **Kurihara I**
Nakayama K see **Li M**
Nakayama K see **Matsumoto T**
Nakayama K see **Momose K**
Nakayama K see **Murakami N**
Nakayama K see **Okamoto K**
Nakayama K see **Sekizawa K**
Nakayama K see **Shin HW**
Nakayama K see **Sue H**
Nakayama K see **Takahashi Y**
Nakayama K see **Takatsu H**
Nakayama K see **Takimoto K**
Nakayama K see **Tanaka Y**
Nakayama K see **Terajima M**
Nakayama K see **Toki T**
Nakayama K see **Uyeda M**
Nakayama K see **Watanabe-Kato T**
Nakayama K see **Yamakura F**
Nakayama K see **Yamamoto K**
Nakayama K see **Yasuda M**
Nakayama KI see **Takahashi K**

Nakayama M, Chen CH, Nevo E, Fetics B, Wong E, Kass DA. Optimal preload adjustment of maximal ventricular power index varies with cardiac chamber size. Am Heart J 1998 Aug;136(2):281–8

Nakayama M, Eishi K, Nakano S, Kuro M, Kumon K. [Early recovery after valvular heart surgery] Nippon Kyobu Geka Gakkai Zasshi 1998 May;46(5):428–31 (Eng. Abstr.) **(Jpn)**

Nakayama M, Gorai I, Minaguchi H, Rosenquist C, Qvist P. Purification and characterization of bone-specific alkaline phosphatase from a human osteosarcoma cell line. Calcif Tissue Int 1998 Jan;62(1):67–73

Nakayama M, Hasegawa N, Oka Y, Lutzke B, McCall JM, Raffin TA. Effects of the lazaroid, tirilazad mesylate, on sepsis-induced acute lung injury in minipigs. Crit Care Med 1998 Mar;26(3):538–47

Nakayama M, Itoh K, Takahashi E. Cyclophosphamide-induced bacterial translocation in Escherichia coli C25-monoassociated specific pathogen-free mice. Microbiol Immunol 1997;41(8):587–93

Nakayama M, Iwao T, Oho K, Toyonaga A, Tanikawa K. Role of extravariceal collateral channels in the development of portal-hypertensive gastropathy before and after sclerotherapy. J Gastroenterol 1998 Apr; 33(2):142–6

Nakayama M, Kawaguchi Y, Numata M, Hasegawa T, Hosoya T. Role of nitric oxide in hypotension during hemodialysis [letter] Nephron 1998 Aug;79(4):490–1

Nakayama M, Kondo U, Murray PA. Pulmonary vasodilator response to adenosine triphosphate-sensitive potassium channel activation is attenuated during desflurane but preserved during sevoflurane anesthesia compared with the conscious state. Anesthesiology 1998 Apr;88(4):1023–35

Nakayama M, Kumon K, Yahagi N, Haruna M, Watanabe Y, Hayashi H. Antiphospholipid antibody syndrome in a case with redo coronary artery bypass grafting under cardiopulmonary bypass. Surg Today 1998;28(4):423–6

Nakayama M, Masuda T, Bando T, Yamagata H, Ohta H, Takamiya K. Cloning and expression of the soybean chlH gene encoding a subunit of Mg-chelatase and localization of the Mg2+ concentration-dependent ChlH protein within the chloroplast. Plant Cell Physiol 1998 Mar; 39(3):275–84

Nakayama M, Nakajima D, Nagase T, Nomura N, Seki N, Ohara O. Identification of high-molecular-weight proteins with multiple EGF-like motifs by motif-trap screening. Genomics 1998 Jul 1;51(1):27–34

Nakayama M, Tajiri M, Shimomura T, Tazoe N. [Adult T-cell leukemia] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):333–6 (15 ref.) **(Jpn)**

Nakayama M, Takahashi H, Okamoto M, Yao K, Makoshi T, Suzuki T. Three-dimensional computer-reconstructed image for studying cancer extension within the hypopharynx. Acta Otolaryngol (Stockh) 1997 Sep; 117(5):764–8

Nakayama M, Takahashi K, Hara E, Murakami O, Totsune K, Sone M, Satoh F, Shibahara S. Production and secretion of two vasoactive peptides, endothelin-1 and adrenomedullin, by a colorectal adenocarcinoma cell line, DLD-1. J Cardiovasc Pharmacol 1998;31 Suppl 1:S534–6

Nakayama M, Takahashi K, Murakami O, Shirato K, Shibahara S. Induction of adrenomedullin by hypoxia and cobalt chloride in human colorectal carcinoma cells. Biochem Biophys Res Commun 1998 Feb 13;243(2):514–7

Nakayama M, Uchimura K, Zhu RL, Nagayama T, Rose ME, Stetler RA, Isakson PC, Chen J, Graham SH. Cyclooxygenase-2 inhibition prevents delayed death of CA1 hippocampal neurons following global ischemia. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10954–9

Nakayama M, Yamada K, Nakano H, Miura Y, Tuchida H,

Kawaguchi Y. Stimulated secretion of arginine vasopressin during hemodialysis in patients with hemodialysis hypotension [letter] Nephron 1998 Aug;79(4):488–9

Nakayama M see **Arai YT**
Nakayama M see **Arano Y**
Nakayama M see **Cai G**
Nakayama M see **Chen J**
Nakayama M see **Degawa M**
Nakayama M see **Endo T**
Nakayama M see **Fujimura M**
Nakayama M see **Gorai I**
Nakayama M see **Harada M**
Nakayama M see **Iwata M**
Nakayama M see **Kanaya N**
Nakayama M see **Kawada H**
Nakayama M see **Kawaguchi Y**
Nakayama M see **Kawakami S**
Nakayama M see **Kuriyama S**
Nakayama M see **Kusaba H**
Nakayama M see **Mihori A**
Nakayama M see **Mii S**
Nakayama M see **Miyamoto Y**
Nakayama M see **Niitsu N**
Nakayama M see **Nishimura G**
Nakayama M see **Ohara O**
Nakayama M see **Ohse H**
Nakayama M see **Oohara K**
Nakayama M see **Ozaki Y**
Nakayama M see **Sai N**
Nakayama M see **Shimasaki Y**
Nakayama M see **Sponsel VM**
Nakayama M see **Tagawa T**
Nakayama M see **Taguchi Y**
Nakayama M see **Takabe K**
Nakayama M see **Tanabe K**
Nakayama M see **Tanigawa M**
Nakayama M see **Unno N**
Nakayama M see **Xu LC**
Nakayama M see **Yahara T**
Nakayama M see **Yamauchi M**
Nakayama M see **Yoshimura M**

Nakayama N, Fang I, Elliott G. Natural killer and B-lymphoid potential in CD34+ cells derived from embryonic stem cells differentiated in the presence of vascular endothelial growth factor. Blood 1998 Apr 1; 91(7):2283–95

Nakayama N see **Fujii Y**
Nakayama N see **Harada T**
Nakayama N see **Jodo S**
Nakayama N see **Toide K**
Nakayama R see **Isayama S**
Nakayama R see **Yun CW**
Nakayama RT see **Kosasa TS**

Nakayama S. [Myelodysplastic syndrome and cancer (letter)] Rinsho Ketsueki 1998 Mar;39(3):235 **(Jpn)**

Nakayama S, Chihara S, Clark JF, Huang SM, Horiuchi T, Tomita T. Consequences of metabolic inhibition in smooth muscle isolated from guinea-pig stomach.
J Physiol (Lond) 1997 Nov 15;505 (Pt 1):229–40

Nakayama S, Fujino H, Inomori S, Shuto T, Basugi N, Kuwabara T. [A case of a lumbar spinal synovial cyst located on the midline] No Shinkei Geka 1998 Aug; 26(8):717–22 (Eng. Abstr.) **(Jpn)**

Nakayama S, Minami K, Sakaguchi G, Tsuneyoshi H. [A case report of aortoesophageal fistula due to thoracoabdominal aortic aneurysm] Nippon Kyobu Geka Gakkai Zasshi 1998 Jan;46(1):81–4 (Eng. Abstr.) **(Jpn)**

Nakayama S, Urata H, Arakawa K. [Pathophysiological roles of human chymase] Nippon Rinsho 1997 Aug;55(8):1903–8 (34 ref.) (Eng. Abstr.) **(Jpn)**

Nakayama S see **Fujiwara K**
Nakayama S see **Ikeda T**
Nakayama S see **Kuroki T**
Nakayama S see **Sakaguchi G**
Nakayama S see **Sato H**
Nakayama S see **Yaekashiwa M**

Nakayama T, Fujiwara H, Tastumi K, Fujita K, Higuchi T, Mori T. A new assisted hatching technique using a piezo-micromanipulator. Fertil Steril 1998 Apr;69(4):784–8

Nakayama T, Hashimito S, Arai K, Nakazawa H, Horie T. [A case of primary acute pulmonary cavitation in sarcoidosis complicated by multiple nodular lesions in the central nervous system]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec; 35(12):1400–6 (Eng. Abstr.) **(Jpn)**

Nakayama T, Izumi Y, Soma M, Kanmatsuse K. Adrenal renin-angiotensin-aldosterone system in streptozotocin-diabetic rats. Horm Metab Res 1998 Jan; 30(1):12–5

Nakayama T, Kanmatsuse K. [Serum levels of amino acid in patients with purple urine bag syndrome]
Nippon Jinzo Gakkai Shi 1997 Jul;39(5):470–3 (Eng. Abstr.) **(Jpn)**

Nakayama T, Kanoe H, Sasaki MS, Aizawa S, Nakamura T, Toguchida J. Establishment of an osteoblast-like cell line, MMC2, from p53-deficient mice. Bone 1997 Oct; 21(4):313–9

Nakayama T, Nagai Y. Effects of thyrotrophin-releasing hormone tartrate and its sustained release formulation on cerebral glucose metabolism in aged rats.
J Pharm Pharmacol 1997 Sep;49(9):884–91

Nakayama T, Ono K, Hashimoto K. Affinity of antioxidative polyphenols for lipid bilayers evaluated with a liposome system. Biosci Biotechnol Biochem 1998 May;62(5):1005–7

Nakayama T, Snyder MA, Grewal SS, Tsuneizumi K, Tabata T, Christian JL. Xenopus Smad8 acts downstream of BMP-4 to modulate its activity during vertebrate embryonic patterning. Development 1998 Mar; 125(5):857–67

Nakayama T, Soma M, Kanmatsuse K. Organization of the human prostacyclin synthase gene and association analysis of a novel CA repeat in essential hypertension.
Adv Exp Med Biol 1997;433:127–30

Nakayama T, Takahashi H, Miyamoto M, Goto G, Nagai Y. Effect of TAK-147, a novel AChE inhibitor, on cerebral energy metabolism. Neurobiol Aging 1996 Nov–Dec; 17(6):849–57

Nakayama T, Tanaka K, Kaneko M, Yokoyama T, Uemura K. Thrombolysis and angioplasty for acute occlusion of intracranial vertebrobasilar arteries. Report of three cases. J Neurosurg 1998 May;88(5):919–22

Nakayama T, Watanabe M, Teramoto T, Kitajima M. CA19-9 as a predictor of recurrence in patients with colorectal cancer. J Surg Oncol 1997 Dec;66(4):238–43

Nakayama T, Yamaguchi S, Mori T. [Genetic divergence of measles virus and clinical significance] Uirusu 1997 Jun; 47(1):5–13 (35 ref.) **(Jpn)**

Nakayama T, Yaoi T, Yasui M, Kuwajima G. N-copine: a novel two C2-domain-containing protein with neuronal activity-regulated expression. FEBS Lett 1998 May 22; 428(1–2):80–4

Nakayama T, Zaman MM, Tanaka H. Reporting of attributable and relative risks, 1966–97 [letter] Lancet 1998 Apr 18;351(9110):1179

Nakayama T see **Aizawa Y**
Nakayama T see **Akata T**
Nakayama T see **Eriguchi N**
Nakayama T see **Fujikawa H**
Nakayama T see **Fukuda N**
Nakayama T see **Fukushima T**
Nakayama T see **Gon Y**
Nakayama T see **Hamlin RL**
Nakayama T see **Hasegawa A**
Nakayama T see **Hashimoto S**
Nakayama T see **Hashimoto T**
Nakayama T see **Honda T**
Nakayama T see **Hu WY**
Nakayama T see **Inoue M**
Nakayama T see **Ishiai S**
Nakayama T see **Ito M**
Nakayama T see **Ito T**
Nakayama T see **Itoh T**
Nakayama T see **Iwaoka H**
Nakayama T see **Kanoe H**
Nakayama T see **Kario K**
Nakayama T see **Kawano T**
Nakayama T see **Komori S**
Nakayama T see **Koyama Y**
Nakayama T see **Kubo S**
Nakayama T see **Kurahashi H**
Nakayama T see **Kuroiwa T**
Nakayama T see **Matsumoto K**
Nakayama T see **Miura M**
Nakayama T see **Nakamoto N**
Nakayama T see **Nakao A**
Nakayama T see **Ogata T**
Nakayama T see **Orino K**
Nakayama T see **Sakaguchi M**
Nakayama T see **Sakai Y**
Nakayama T see **Sakakibara Y**
Nakayama T see **Sakamoto S**
Nakayama T see **Seki K**
Nakayama T see **Seto T**
Nakayama T see **Souchelnytskyi S**
Nakayama T see **Suzuki S**
Nakayama T see **Tada H**
Nakayama T see **Takabatake K**
Nakayama T see **Takahashi Y**
Nakayama T see **Takami Y**
Nakayama T see **Tangkawattana P**
Nakayama T see **Toji H**
Nakayama T see **Tomiyama H**
Nakayama T see **Tsuneizumi K**
Nakayama T see **Uechi M**
Nakayama T see **Uwabo J**
Nakayama T see **Yamada S**
Nakayama T see **Yamashita M**
Nakayama T see **Yamauchi T**
Nakayama T see **Yanagisawa K**
Nakayama T see **Yonekura T**
Nakayama T see **Yoshiike N**
Nakayama T see **Zaman MM**
Nakayama W see **Sugimura M**

Nakayama Y, Arisaka O. [Regulation of gonadotropin secretion] Nippon Rinsho 1997 Nov;55(11):2855–9 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakayama Y, Hayashi M, Unemoto T. Identification of six subunits constituting Na+-translocating NADH-quinone reductase from the marine Vibrio alginolyticus.
FEBS Lett 1998 Jan 30;422(2):240–2

Nakayama Y, Kobayashi I. Restriction-modification gene complexes as selfish gene entities: roles of a regulatory system in their establishment, maintenance, and apoptotic mutual exclusion. Proc Natl Acad Sci U S A 1998 May 26;95(11):6442–7

Nakayama Y, Murayama H, Iwasaki H, Iwanaga S, Kikuchi M, Ikeda S, Okada M, Iizuka Y, Iwashita A. Gastric carcinosarcoma (sarcomatoid carcinoma) with rhabdomyoblastic and osteoblastic differentiation.
Pathol Int 1997 Aug;47(8):557–63 (21 ref.)

Nakayama Y, Omote K, Chiba S, Satoh O, Matsumoto M, Namiki A. [A case of right cranial polyneuropathy following the onset of herpetic eruptions associated with severe pain on the left cranial and cervical regions]
Masui 1997 Sep;46(9):1230–4 (Eng. Abstr.) **(Jpn)**

Nakayama Y, Sakata R, Ueyama K, Ura M, Kamohara K, Mabuni K, Arai Y. [Cardiac surgery in patients with chronic renal failure on maintenance dialysis]
Nippon Kyobu Geka Gakkai Zasshi 1997 Oct;45(10):1661–6 (Eng. Abstr.) **(Jpn)**

Nakayama Y, Shirai Y, Narita T, Mori A. A follow-up arthroscopy after anterior cruciate ligament reconstruction using the patellar tendon augmented by woven polyester.
Nippon Ika Daigaku Zasshi 1997 Dec;64(6):512–7

Nakayama Y, Sonoda H, Namiki A. [Propofol anesthesia for a patient with Arnold-Chiari deformity] Masui 1998 Jun; 47(6):726–9 (Eng. Abstr.) **(Jpn)**

Nakayama Y, Sueishi K, Oka K, Kono S, Tomonaga M. Stromal angiogenesis in human glioma: a role of platelet-derived endothelial cell growth factor.
Surg Neurol 1998 Feb;49(2):181–7; discussion 187–8

Nakayama Y, Sugimachi M, Nakanishi N, Takaki H, Okano Y, Satoh T, Miyatake K, Sunagawa K. Noninvasive differential diagnosis between chronic pulmonary thromboembolism and primary pulmonary hypertension by means of Doppler ultrasound measurement.
J Am Coll Cardiol 1998 May;31(6):1367–71

Nakayama Y, Tanaka A, Ohshiro S, Yoshinaga S. Extensive edema in the thalamus caused by thrombosed basilar artery aneurysm. Neurol Med Chir (Tokyo) 1998 May;38(5):274–7

Nakayama Y, Uchimoto S, Tsumura K, Morii H. Primary cardiac lymphoma with infiltration of the atrioventricular node: remission with reversal of the atrioventricular block induced by chemotherapy. Cardiology 1997 Nov–Dec; 88(6):613–6

Nakayama Y see **Disashi T**
Nakayama Y see **Hikida M**
Nakayama Y see **Ideta R**
Nakayama Y see **Kamohara K**
Nakayama Y see **Kishimoto J**
Nakayama Y see **Mikane T**
Nakayama Y see **Miyano H**
Nakayama Y see **Oka MT**
Nakayama Y see **Okazaki K**
Nakayama Y see **Ryuto M**
Nakayama Y see **Saito Y**
Nakayama Y see **Sasaki T**
Nakayama Y see **Seki K**
Nakayama Y see **Sugimoto Y**
Nakayama Y see **Tanaka A**
Nakayama Y see **Tanaka N**
Nakayama Y see **Uejima H**
Nakayama Y see **Ueno Y**
Nakayama Y see **Yamauchi M**

Nakayama Si, Watanabe H. Identification of cpxR as a positive regulator essential for expression of the Shigella sonnei virF gene. J Bacteriol 1998 Jul;180(14):3522–8

Nakayamada H see **Inoue M**
Nakayashiki H see **Kobayashi K**

Nakayashiki N, Ding M, Umetsu K, Yuasa I, Suzuki T, Aoki Y. ITIH1*Q0iwate, a null allele of inter-alpha-trypsin inhibitor H1 caused by deletion/frameshift mutation.
Jpn J Hum Genet 1997 Jun;42(2):363–8

Nakayashiki N see **Biwasaka H**

Nakayashiki T, Inokuchi H. Novel temperature-sensitive mutants of Escherichia coli that are unable to grow in the absence of wild-type tRNA6Leu. J Bacteriol 1998 Jun; 180(11):2931–5

Nakayasu C see **Yoshitomi T**
Nakayasu H see **Fujita N**
Nakayasu H see **Ishida H**
Nakayasu H see **Oya Y**

Nakayasu K. [Extracellular matrix in cornea (editorial)] Nippon Ganka Gakkai Zasshi 1998 Apr;102(4):227–8 **(Jpn)**

Nakayasu K see **Fujiki K**
Nakayasu K see **Hadeyama T**
Nakayasu K see **Hiratsuka Y**
Nakayasu K see **Hotta Y**
Nakayasu K see **Takahashi M**
Nakayasu K see **Toshida H**

Nakayasu N. [Standards of manipulation diagnosis] Seishin Shinkeigaku Zasshi 1997;99(10):736–42 (3 ref.) **(Jpn)**

Nakayasu T, Yokota E, Shimmen T. Purification of an actin-binding protein composed of 115-kDa polypeptide from pollen tubes of lily.
Biochem Biophys Res Commun 1998 Aug 10;249(1):61–5

Nakayoshi T see **Sakugawa H**

Nakazaki M, Ishihara H, Kakei M, Inukai K, Asano T, Miyazaki JI, Tanaka H, Kikuchi M, Yada T, Oka Y. Repetitive mitochondrial Ca2+ signals synchronize with cytosolic Ca2+ oscillations in the pancreatic beta-cell line, MIN6. Diabetologia 1998 Mar;41(3):279–86

Nakazaki N see **Kotani H**

Nakazaki S, Nao-i N, Sawada A. Effects of hypoxia and

post-hypoxic recovery on chick retinal pigment epithelium potentials and light-evoked responses in vitro.
Curr Eye Res 1998 Apr;17(4):384–91

Nakazaki S see **Kansaku K**
Nakazaki S see **Saeki N**
Nakazaki Y see **Sumimoto H**

Nakazato A, Kadokura T, Amano M, Harayama T, Murakami Y, Takeda M, Ohkuma M, Kudo T, Kaneko T. Comparison of the structural characteristics of chromosome VI in Saccharomyces sensu stricto: the divergence, species-dependent features and uniqueness of saké yeasts.
Yeast 1998 Jun 15;14(8):723–31

Nakazato E, Ohno M, Watanabe S. MK-801 reverses Fos expression induced by the full dopamine D1 receptor agonist SKF-82958 in the rat striatum.
Eur J Pharmacol 1998 Jan 26;342(2–3):209–12

Nakazato E see **Yasuda T**

Nakazato H, Deguchi M, Fujimoto M, Fukushima H. Alkaline phosphatase expression in cultured endothelial cells of aorta and brain microvessels: induction by interleukin-6-type cytokines and suppression by transforming growth factor betas.
Life Sci 1997;61(20):2065–72

Nakazato H, Hattori S, Furuse A, Kawano T, Karashima S, Tsuruta M, Yoshimuta J, Endo F, Matsuda I. Mutations in the CLCN5 gene in Japanese patients with familial idiopathic low-molecular-weight proteinuria.
Kidney Int 1997 Oct;52(4):895–900

Nakazato H see **Karashima S**
Nakazato H see **Krop-Watorek A**
Nakazato H see **Ono Y**
Nakazato H see **Sakamoto J**
Nakazato H see **Yamamura Y**
Nakazato H see **Yoshioka T**

Nakazato I, Hirayasu T, Kamada Y, Tsuhako K, Iwamasa T. Carcinoma of the lung in Okinawa, Japan: with special reference to squamous cell carcinoma and squamous metaplasia.
Pathol Int 1997 Oct;47(10):659–72 (66 ref.)

Nakazato I see **Chinen K**
Nakazato I see **Kinjo T**
Nakazato K see **Hazeki N**
Nakazato K see **Shimonaka Y**
Nakazato K see **Shiozaki T**
Nakazato K see **Yajima H**
Nakazato L see **Lemos RA**

Nakazato M, Endo T, Saito T, Harii N, Onaya T. Transcription of the thyroid transcription factor-1 (TTF-1) gene from a newly defined start site: positive regulation by TTF-1 in the thyroid.
Biochem Biophys Res Commun 1997 Sep 29;238(3):748–52

Nakazato M, Matsukura S. [Guanylin family, a new gastrointestinal peptide acting on the control of water-NaCl metabolism]
Nippon Naika Gakkai Zasshi 1998 Apr 10;87(4):741–6 (11 ref.) **(Jpn)**

Nakazato M, Yoshida K, Hozumi T, Munakata M, Akasaka T, Takagi T, Kaji S, Kawamoto T, Morioka S, Yoshikawa J. [Measurement of plaque volume using three-dimensional intravascular ultrasound: in vitro study]
J Cardiol 1997 Nov;30(5):227–30 (Eng. Abstr.) **(Jpn)**

Nakazato M see **Ashitani J**
Nakazato M see **Chino N**
Nakazato M see **Endo T**
Nakazato M see **Hiratsuka T**
Nakazato M see **Ihi T**
Nakazato M see **Kinoshita H**
Nakazato M see **Miyazato M**
Nakazato M see **Saito T**
Nakazato M see **Yamaguchi H**
Nakazato N see **Yoshida K**

Nakazato PZ. Controversial aspects of the current liver donor allocation system for liver transplantation.
Acad Radiol 1995 Mar;2(3):244–8

Nakazato R see **Hinohara S**

Nakazato S, Nomoto K, Kazahari K, Ono M. Physical linkage of the B29/Ig-beta (CD79B) gene to the skeletal muscle, sodium-channel, and growth hormone genes in rat and human.
Genomics 1998 Mar 15;48(3):363–8

Nakazato S see **Kazahari K**
Nakazato S see **Kubo K**
Nakazato S see **Nomoto K**
Nakazato S see **Shibata K**

Nakazato T, Akiyama A. In vivo electrochemical measurement of the long-lasting release of dopamine and serotonin induced by intrastriatal kainic acid.
J Neurochem 1997 Nov;69(5):2039–47

Nakazato T, Akiyama A. Immediate and long-term effects of 5,7-dihydroxytryptamine on rat striatal serotonergic neurons measured using in vivo voltammetry.
Neurochem Res 1998 Jan;23(1):1–6

Nakazato T, Shikama T, Toma S, Nakajima Y, Masuda Y. Nocturnal variation in human sympathetic baroreflex sensitivity.
J Auton Nerv Syst 1998 May 28;70(1–2):32–7

Nakazato T see **Oka K**

Nakazato Y, Hayashida T, Kanno Y, Sasamura H, Okada H, Suzuki H, Saruta T. Interleukin (IL)-1 and IL-4 synergistically stimulate NF-IL6 activity and IL-6 production in human mesangial cells.
Kidney Int 1998 Jul; 54(1):71–9

Nakazato Y see **Abe T**
Nakazato Y see **Arai H**
Nakazato Y see **Ishiuchi S**
Nakazato Y see **Ito S**
Nakazato Y see **Kaneko K**
Nakazato Y see **Kitamura N**
Nakazato Y see **Nakai K**
Nakazato Y see **Ohta T**
Nakazato Y see **Sasaki A**
Nakazato Y see **Sugawara T**
Nakazato Y see **Takahashi H**
Nakazato Y see **Yokoo H**
Nakazawa A see **Deguchi K**
Nakazawa A see **Inouye S**
Nakazawa A see **Ishihara R**
Nakazawa A see **Johkura K**
Nakazawa A see **Miura K**
Nakazawa A see **Nagasu N**
Nakazawa A see **Nobumoto M**
Nakazawa A see **Noma T**
Nakazawa A see **Shibagaki K**
Nakazawa A see **Shimada J**
Nakazawa A see **Suzuki Y**
Nakazawa A see **Yamada M**

Nakazawa H, Hayashidani H, Higashi J, Kaneko K, Takahashi T, Ogawa M. Occurrence of Erysipelothrix spp. in broiler chickens at an abattoir.
J Food Prot 1998 Jul;61(7):907–9

Nakazawa H, Nozaki M. [Immediate burn wound excision and grafting decreases the mortality rate and hospital stay duration in extensive burn patients]
Nippon Geka Gakkai Zasshi 1998 Jan;99(1):40–5 (Eng. Abstr.) **(Jpn)**

Nakazawa H see **Adachi T**
Nakazawa H see **Fujii H**
Nakazawa H see **Fukuyama N**
Nakazawa H see **Gadzheva V**
Nakazawa H see **Horie M**
Nakazawa H see **Ikeda K**
Nakazawa H see **Ito F**
Nakazawa H see **Ito K**
Nakazawa H see **Iwase T**
Nakazawa H see **Iwayama S**
Nakazawa H see **Kallassy M**
Nakazawa H see **Kashem A**
Nakazawa H see **Lübbe J**
Nakazawa H see **Nakayama T**
Nakazawa H see **Nakazawa K**
Nakazawa H see **Nishino T**
Nakazawa H see **Ono N**
Nakazawa H see **Oubtit A**
Nakazawa H see **Oyama Ji**
Nakazawa H see **Sato M**
Nakazawa H see **Shi B**
Nakazawa H see **Takeba K**
Nakazawa H see **Tanabe K**
Nakazawa H see **Tanaka K**
Nakazawa H see **Toda F**
Nakazawa H see **Tsuji C**
Nakazawa H see **Watanabe T**
Nakazawa H see **Yagisawa T**
Nakazawa H see **Yoshida M**

Nakazawa K, Inoue K, Ohno Y. An asparagine residue regulating conductance through P2X2 receptor/channels.
Eur J Pharmacol 1998 Apr 17;347(1):141–4

Nakazawa K, Lin M, Inoue K, Ohno Y. pH dependence of facilitation by neurotransmitters and divalent cations of P2X2 purinoceptor/channels.
Eur J Pharmacol 1997 Oct 22;337(2–3):309–14

Nakazawa K, Nakazawa H, Sahuc F, Lepavec A, Collombel C, Damour O. Pigmented human skin equivalent: new method of reconstitution by grafting an epithelial sheet onto a non-contractile dermal equivalent.
Pigment Cell Res 1997 Dec;10(6):382–90

Nakazawa K, Ohno Y, Inoue K. An aspartic acid residue near the second transmembrane segment of ATP receptor/channel regulates agonist sensitivity.
Biochem Biophys Res Commun 1998 Mar 17; 244(2):599–603

Nakazawa K, Sahuc F, Damour O, Collombel C, Nakazawa H. Regulatory effects of heat on normal human melanocyte growth and melanogenesis: comparative study with UVB.
J Invest Dermatol 1998 Jun;110(6):972–7

Nakazawa K, Shiba K, Satoh I, Yoshida K, Nakajima Y, Konno A. Role of pulmonary afferent inputs in vocal on-switch in the cat.
Neurosci Res 1997 Sep;29(1):49–54

Nakazawa K, Takahashi I, Ohno Y, Sato M. Modification of proteoglycan synthesis by corneal stromal cells on co-culture with either epithelial or endothelial cells.
J Biochem (Tokyo) 1997 Oct;122(4):851–8

Nakazawa K, Uchida T, Matsuzawa Y, Yokoyama K, Makita K, Amaha K. Treatment of pulmonary hypertension and hypoxia due to oleic acid induced lung injury with intratracheal prostaglandin E1 during partial liquid ventilation.
Anesthesiology 1998 Sep;89(3):686–92

Nakazawa K, Yano H, Satoh H, Fujisaki I. Differences in stretch reflex responses of elbow flexor muscles during shortening, lengthening and isometric contractions.
Eur J Appl Physiol 1998 Apr;77(5):395–400

Nakazawa K, Zheng Y, Umezaki T, Miller AD. Vestibular inputs to bulbar respiratory interneurons in the cat.
Neuroreport 1997 Oct 20;8(15):3395–8

Nakazawa K see **Inada H**
Nakazawa K see **Ishikawa S**
Nakazawa K see **Kallassy M**
Nakazawa K see **Kogure S**
Nakazawa K see **Kojima N**
Nakazawa K see **Liu M**
Nakazawa K see **Motegi M**
Nakazawa K see **Tanaka N**
Nakazawa K see **Uchida T**
Nakazawa K see **Umezaki T**
Nakazawa K see **Yano H**
Nakazawa K see **Yuminamochi T**

Nakazawa M, Matsuno K, Mita S. Activation of sigma1 receptor subtype leads to neuroprotection in the rat primary neuronal cultures.
Neurochem Int 1998 Apr; 32(4):337–43

Nakazawa M, Wada Y, Chida Y, Tamai M. A correlation between computer-predicted changes in secondary structure and the phenotype of retinal degeneration associated with mutations in peripherin/RDS.
Curr Eye Res 1997 Nov;16(11):1134–41

Nakazawa M, Wada Y, Tamai M. Arrestin gene mutations in autosomal recessive retinitis pigmentosa.
Arch Ophthalmol 1998 Apr;116(4):498–501

Nakazawa M see **Abiko T**
Nakazawa M see **Akiba M**
Nakazawa M see **Gomes YM**
Nakazawa M see **Hiramatsu T**
Nakazawa M see **Kawaguchi H**
Nakazawa M see **Kimura Y**
Nakazawa M see **Kondo C**
Nakazawa M see **Morishima M**
Nakazawa M see **Murakami T**
Nakazawa M see **Nakajima Y**
Nakazawa M see **Nakanishi T**
Nakazawa M see **Senda T**
Nakazawa M see **Sugi-Ikai N**
Nakazawa M see **Takeshita T**
Nakazawa M see **Yamada M**
Nakazawa M see **Yasui H**
Nakazawa M see **Yuki C**
Nakazawa N see **Mizuno T**
Nakazawa N see **Otsuki T**
Nakazawa N see **Sasai Y**
Nakazawa N see **Tamura A**
Nakazawa O see **Matsumoto S**
Nakazawa R see **Kaneko M**
Nakazawa R see **Kazama JJ**
Nakazawa R see **Tomita N**
Nakazawa S see **Goi K**
Nakazawa S see **Hatakeyama K**
Nakazawa S see **Higashida K**
Nakazawa S see **Inui K**
Nakazawa S see **Iwase T**
Nakazawa S see **Kanemaki N**
Nakazawa S see **Kobayashi K**
Nakazawa S see **Manabe A**
Nakazawa S see **Mito T**
Nakazawa S see **Ohyama K**
Nakazawa S see **Okano H**
Nakazawa S see **Takashima T**
Nakazawa S see **Tezuka T**
Nakazawa S see **Yamazaki Y**

Nakazawa T. [Studies on Helicobacter pylori]
Nippon Naika Gakkai Zasshi 1998 May 10;87(5):801–7 (5 ref.) **(Jpn)**

Nakazawa T. [What we can learn from the genome sequence of gastric pathogen Helicobacter pylori]
Tanpakushitsu Kakusan Koso 1998 Jan;43(1):81–5 (16 ref.) **(Jpn)**

Nakazawa T, Abe T, Hasegawa T, Tamai M. Optic disc edema associated with spinocerebellar degeneration.
Ophthalmologica 1998;212(4):281–3

Nakazawa T, Agematsu K, Yabuhara A. Later development of Fas ligand-mediated cytotoxicity as compared with granule-mediated cytotoxicity during the maturation of natural killer cells.
Immunology 1997 Oct;92(2):180–7

Nakazawa T, Benkowski R, Makinouchi K, Takami Y, Ohtsubo S, Glueck J, Kawahito K, Sueoka A, Schmallegger H, Schima H, Wolner E, Nosé Y. Recent advances in the gyro centrifugal ventricular assist device.
ASAIO J 1998 Jan-Feb;44(1):94–7

Nakazawa T, Chance RE. [Basis for Insulin Lispro: physicochemical approach to fast-acting insulin analog]
Nippon Rinsho 1997 Nov;55 Suppl:293–7 (16 ref.) **(Jpn)**

Nakazawa T, Horiuchi H, Ohta A, Takagi M. Isolation and characterization of EPD1, an essential gene for pseudohyphal growth of a dimorphic yeast, Candida maltosa.
J Bacteriol 1998 Apr;180(8):2079–86

Nakazawa T, Koike K, Agematsu K, Itoh S, Hagimoto R, Kitazawa Y, Higuchi T, Sawai N, Matsui H, Komiyama A. Cytogenetic clonality analysis in monosomy 7 associated with juvenile myelomonocytic leukemia: clonality in B and NK cells, but not in T cells.
Leuk Res 1998 Oct; 22(10):887–92

Nakazawa T, Machi T, Kitagawa S, Ishikawa I. [Renal involvement in Castleman's disease]
Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):288–91 (20 ref.) **(Jpn)**

Nakazawa T, Ohashi K, Yamada M, Shinoda S, Saji F, Murata Y, Araki H. Effect of different concentrations of amino acids in human serum and follicular fluid on the development of one-cell mouse embryos in vitro.
J Reprod Fertil 1997 Nov;111(2):327–32

Nakazawa T, Ohsawa K. Metabolism of rosmarinic acid in rats.
J Nat Prod 1998 Aug;61(8):993–6

Nakazawa T, Waguri N, Nozawa A, Wakui I, Kobayashi I. [A case of multiple gastric ulcers associated with Candida

infection] Nippon Shokakibyo Gakkai Zasshi 1997 Jul; 94(7):480–6 (16 ref.) **(Jpn)**

Nakazawa T see **Agematsu K**
Nakazawa T see **Arai A**
Nakazawa T see **Gorai I**
Nakazawa T see **Hara T**
Nakazawa T see **Hirahara F**
Nakazawa T see **Ikehata F**
Nakazawa T see **Matsumura R**
Nakazawa T see **Mita Y**
Nakazawa T see **Miyagi M**
Nakazawa T see **Okayama Y**
Nakazawa T see **Salazar-Onfray F**
Nakazawa T see **Shirai M**
Nakazawa T see **Takami Y**
Nakazawa T see **Takamura T**
Nakazawa T see **Takeuchi H**
Nakazawa T see **Tanaka Y**
Nakazawa T see **Tayama E**
Nakazawa T see **Yamashita K**
Nakazawa T see **Yasui K**
Nakazawa T see **Yokota M**

Nakazawa Y, Koike K, Kitazawa Y, Sakashita K, Sawai N, Matsumoto K, Ito S, Kumagai T, Yamada M, Komiyama A. [An analysis of sclerodermatous graft-versus-host-disease after allogeneic bone marrow transplantation: CD8+CD57+T-cell proliferation and increased production of TGF-beta] Rinsho Ketsueki 1998 Mar;39(3):185–92 (Eng. Abstr.) **(Jpn)**

Nakazawa Y see **Furuta S**
Nakazawa Y see **Hashikura Y**
Nakazawa Y see **Kawasaki S**
Nakazawa Y see **Sakamoto T**
Nakazawa Y see **Tsuda K**
Nakazawa Y see **Yamaguchi M**

Nakazawsa T, Kawakami Y, Sudo M, Kobayashi S, Suetsugu S, Nakajima S, Yamakido M, Nagano H. [Trends of asthma death among adults in Japan 1992–1994. Analysis of 313 cases reported questionnaires sent to hospitals with more than 100 beds] Arerugi 1998 Jan;47(1):41–7 (Eng. Abstr.) **(Jpn)**

Nakazono H see **Kawabata K**
Nakazono K see **Ito S**
Nakazono M see **Ito Y**
Nakazono M see **Kanno A**
Nakazono M see **Saisho D**
Nakazono N see **Ono T**

Nakchbandi IA, Longenecker JC, Ricksecker MA, Latta RA, Healton C, Smith DG. A decision analysis of mandatory compared with voluntary HIV testing in pregnant women. Ann Intern Med 1998 May 1;128(9):760–7
Nakchbandi IA see **Philbrick WM**
Nake C see **Pedron J**

Nakeff A, KuKuruga MA, Media JE, Valeriote F, Edelstein MB. Quantitative measurements of the efficacy of new anti-cancer agents on fresh human AML cells by using multivariate flow analysis. J Exp Ther Oncol 1996 Nov; 1(6):361–7
Nakeff A see **Chen BD**
Nakeff A see **Scheding S**
Nakeff AN see **Djuric Z**

Nakfoor BM, Spiro IJ, Wang CC, Martins P, Montgomery W, Fabian R. Results of accelerated radiotherapy for supraglottic carcinoma: a Massachusetts General Hospital and Massachusetts Eye and Ear Infirmary experience. Head Neck 1998 Aug;20(5):379–84

Nakfoor BM, Willett CG, Shellito PC, Kaufman DS, Daly WJ. The impact of 5-fluorouracil and intraoperative electron beam radiation therapy on the outcome of patients with locally advanced primary rectal and rectosigmoid cancer. Ann Surg 1998 Aug;228(2):194–200

Nakhapetov BA. K voprosu o neboevykh sanitarnykh poteriakh Sovetskikh Vooruzhennykh Sil. Voen Med Zh 1998 Apr;319(4):71–5 **(Rus)**

Nakhasi HL see **Atreya CD**
Nakhasi HL see **Duncan RC**

Nakhei H, Lingott A, Lemm I, Ryffel GU. An alternative splice variant of the tissue specific transcription factor HNF4alpha predominates in undifferentiated murine cell types. Nucleic Acids Res 1998 Jan 15;26(2):497–504

Nakhjavan F see **Khanlou H**
Nakhla AM see **Ding VD**
Nakhla AM see **Rosner W**

Nakhleh RE, Gruessner RW. Ischemia due to vascular rejection causes islet loss after pancreas transplantation. Transplant Proc 1998 Mar;30(2):539–40

Nakhleh RE, Zarbo RJ. Amended reports in surgical pathology and implications for diagnostic error detection and avoidance: a College of American Pathologists Q-probes study of 1,667,547 accessioned cases in 359 laboratories [see comments] Arch Pathol Lab Med 1998 Apr;122(4):303–9. Comment in: Arch Pathol Lab Med 1998 Apr;122(4):301–2.

Nakhleh RE see **Braunlin EA**
Nakhleh RE see **Gruessner RW**

Nakhost A, Forscher P, Sossin WS. Binding of protein kinase C isoforms to actin in Aplysia. J Neurochem 1998 Sep; 71(3):1221–31

Nakhosteen JA see **Khanavkar B**

Nakhostine N, Nadeau R, Lamontagne D. Altered hypoxia-induced coronary vasodilatation in diabetic rabbit heart. Can J Physiol Pharmacol 1997 Dec;75(12):1267–72

Nakhoul AM see **Coombe DR**
Nakhoul AM see **Lipscombe RJ**

Nakhoul F, Hashmonai M, Angel A, Bahous H, Green J. Extreme swelling of a limb with A-V shunt for hemodialysis resulting from subclavian vein thrombosis due to previous catheterization [letter] Clin Nephrol 1998 Feb; 49(2):134–6
Nakhoul F see **Zinger C**

Nakhoul NL, Davis BA, Romero MF, Boron WF. Effect of expressing the water channel aquaporin-1 on the CO2 permeability of Xenopus oocytes [see comments] Am J Physiol 1998 Feb;274(2 Pt 1):C543–8. Comment in: Am J Physiol 1998 Feb;274(2 Pt 1):C297–8.

Nakhoul NL see **Abdulnour-Nakhoul S**
Nakhuda YE see **Thia L**
Nakhyama E see **Yuasa K**
Al-Nakib B see **Al-Shamali M**
Nakib I see **Bonacci R**
Nakib I see **Colin P**
al-Nakib K see **Raine C**
Nakibali J see **Johnson JL**

Nakielny S, Dreyfuss G. Import and export of the nuclear protein import receptor transportin by a mechanism independent of GTP hydrolysis. Curr Biol 1998 Jan 15; 8(2):89–95
Nakimura M see **Lucito R**

Nakipova OV, Gainullin RZ, Safronova VG, Kosarskiĭ LS, Bakaneva BF, Ignat'ev DA, Amerkhanov ZG, Kolaeva SG, Kukushkin NI, Solomonov NG. Vliianie insulina na izmenenie napravleniia inotropii sokrashcheniia miokarda giberniruiushchego suslika Citellus undulatus na razlichnykh stadiiakh protsessa probuzhdeniia. Biofizika 1997 Nov-Dec;42(6):1297–300 (Eng. Abstr.) **(Rus)**

Nakken KO, Kornstad S. Do males 30–50 years of age with chronic epilepsy and on long-term anticonvulsant medication have lower-than-expected risk of developing coronary heart disease? Epilepsia 1998 Mar;39(3):326–30

Nakken KO, Magnusson A, Steinlein OK. Autosomal dominant nattlig frontallappsepilepsi. En elektroklinisk og genetisk beskrivelse av en norsk familie med ti affiserte medlemmer. Tidsskr Nor Laegeforen 1998 Feb 20; 118(5):716–8 (Eng. Abstr.) (Nor)

Nakken KO, Rytter E, Johannessen SI. Gabapentin--et nytt antiepileptikum. Tidsskr Nor Laegeforen 1998 Feb 28; 118(6):872–4 (Eng. Abstr.) (Nor)

Nakling JO see **Eriksson KM**

Nako Y, Ohki Y, Harigaya A, Tomomasa T, Morikawa A. Plasma thrombomodulin level in very low birthweight infants at birth. Acta Paediatr 1997 Oct;86(10):1105–9
Nako Y see **Harigaya A**
Nako Y see **Mochizuki H**
Nakoma V see **Verhoeff FH**
Nakonechnikov SN see **Chazova IE**

Nakopoulou L, Vourlakou C, Zervas A, Tzonou A, Gakiopoulou H, Dimopoulos MA. The prevalence of bcl-2, p53, and Ki-67 immunoreactivity in transitional cell bladder carcinomas and their clinicopathologic correlates. Hum Pathol 1998 Feb;29(2):146–54
Nakopoulou L see **Ioannidis TT**
Nakopoulou L see **Michail S**
Nakopoulou L see **Vlassopoulos D**

Nakos G, Kitsiouli EI, Tsangaris I, Lekka ME. Bronchoalveolar lavage fluid characteristics of early intermediate and late phases of ARDS. Alterations in leukocytes, proteins, PAF and surfactant components. Intensive Care Med 1998 Apr;24(4):296–303
Nakos G see **Pneumatikos J**

Nakou M, Kamma JJ, Andronikaki A, Mitsis F. Subgingival microflora associated with nifedipine-induced gingival overgrowth. J Periodontol 1998 Jun;69(6):664–9
Nakouzi A see **Malhotra A**
Nakpane A see **Dossim A**
Nakra T see **Kurz LC**

Naksathit AT, Scott TW. Effect of female size on fecundity and survivorship of Aedes aegypti fed only human blood versus human blood plus sugar. J Am Mosq Control Assoc 1998 Jun;14(2):148–52

Nakshabendi IM, Zhang QB, Mokhashi M, Gemmell CG, Lee FD, Russell RI. Effect of omeprazole therapy on the survival of Helicobacter pylori, urease activity, and antral gastric histology in patients with duodenal ulcer. Helicobacter 1996 Sep;1(3):155–8

Nakshatri H, Bhat-Nakshatri P. Multiple parameters determine the specificity of transcriptional response by nuclear receptors HNF-4, ARP-1, PPAR, RAR and RXR through common response elements. Nucleic Acids Res 1998 May 15;26(10):2491–9
Nakshatri H see **Bhat-Nakshatri P**
Nakshatri H see **Burgess GS**
Nakshatri H see **Stewart MJ**
Naksook C see **Rice PL**
Nakstad PH see **Hetland S**
Nakui Y see **Tamai Y**

Nakura H, Tanaka M, Tateishi T, Watanabe M, Kumai T, Kobayashi S. The effects of streptozotocin-induced hypoinsulinemia on serum lipid levels in spontaneously hyperlipidemic rats. Horm Metab Res 1997 Sep;29(9):454–7

Nakura H, Tateishi T, Watanabe M, Asoh M, Tanaka M, Kumai T, Kobayashi S. Effect of hypoalbuminemia on the disposition of theophylline. Comparative study with Sprague-Dawley rats and a mutant Sprague-Dawley hyperlipidemic strain with hypoalbuminemia. Drug Metab Dispos 1998 Jun;26(6):595–7
Nakura H see **Brassil PJ**
Nakura H see **Kumai T**
Nakura H see **Tateishi T**
Nakura H see **Watanabe M**
Nakura I see **Nakanishi N**

Nakura J, Miki T. [Klotho mice and klotho gene] Tanpakushitsu Kakusan Koso 1998 Mar;43(3):251–7 (32 ref.) **(Jpn)**

Nakura J see **Miki T**

Nakura N, Takenaka I, Kadoya T, Aoyama K. Problem in measuring the area of the pharynx endoscopically [letter; comment] Anesthesiology 1998 Aug;89(2):541–2. Comment on: Anesthesiology 1997 Nov;87(5):1055–62.

Nakyanjo N see **Kagimu M**
Nalabolu SR see **Tai CH**
Nalabolu SR see **Xiao S**
Nalamwar O see **Gillard ER**
Nalbandian M see **Hakaim AG**
Nalbanoglu J see **Gilbert R**

Nalbanski B, Kolarov G. Diagnostichni trudnosti pri sluchaĭ s ektopichna bremennost. Akush Ginekol (Sofiia) 1997; 36(2):47–8 **(Bul)**

Nalbanski B, Pŭnevska M, Veltova L. Laparoskopska fenestratsiia na iaichnitsite. Akush Ginekol (Sofiia) 1997; 36(2):20–1 (Eng. Abstr.) **(Bul)**

Nalbanski B see **Dimitrova V**
Nalbanski B see **Pŭnevska M**
Nalbanski B see **Sirakov M**

Nalbant D, Williams SC, Stocco DM, Khan SA. Luteinizing hormone-dependent gene regulation in Leydig cells may be mediated by CCAAT/enhancer-binding protein-beta. Endocrinology 1998 Jan;139(1):272–9

Nalbantgil I, Önder R, Altintig A, Nalbantgil S, Kiliçioglu B, Boydak B, Yilmaz H. Therapeutic benefits of cilazapril in patients with syndrome X. Cardiology 1998;89(2):130–3

Nalbantgil I, Onder R, Nalbantgil S, Yilmaz H, Boydak B. The prevalence of silent myocardial ischaemia in patients with white-coat hypertension. J Hum Hypertens 1998 May; 12(5):337–41
Nalbantgil S see **Nalbantgil I**
Nalbantian-Brandt C see **Pascoal IF**
Nalbantoglu J see **Acsadi G**
Nalbantoglu J see **Adesina AM**
Nalbantoglu J see **Gauthier S**
Nalbantoglu J see **Guibinga GH**
Nalbantoglu J see **Howell JM**
Nalbantoglu J see **Karpati G**
Nalbantoglu J see **Melanson M**
Nalbantoglu J see **Yang L**
Nalbantoglu J see **Zhao JE**
Nalbantoglu S see **Sayin F**
Nalca Y see **Altuntas A**
Nalca Y see **Asian A**
Nalça Y see **Unlü HH**
Nalçaci M see **Timuraŏoğlu A**
Nalcioglu O see **Su MY**

Nalda AM, Martial JA, Muller M. The glucocorticoid receptor inhibits the human prolactin gene expression by interference with Pit-1 activity. Mol Cell Endocrinol 1997 Nov 15;134(2):129–37
Nalda MA see **Fábregas N**
Naldi F see **Innocenti M**
Naldi L see **Conforti A**
Naldi L see **Di Landro A**
Naldi L see **Morison WL**
Naldi L see **Rzany B**
Naldi M see **Missere M**
Naldi M see **Rigo P**
Naldi M see **Scala R**
Naldi N see **Bozzetti C**
Naldi S see **Jasonni VM**

Naldini A, Carraro F, Silvestri S, Bocci V. Hypoxia affects cytokine production and proliferative responses by human peripheral mononuclear cells. J Cell Physiol 1997 Dec; 173(3):335–42

Naldini A, Sower L, Bocci V, Meyers B, Carney DH. Thrombin receptor expression and responsiveness of human monocytic cells to thrombin is linked to interferon-induced cellular differentiation. J Cell Physiol 1998 Oct; 177(1):76–84

Naldini G, Tassi W, Voltolini F. I linfomi gastrici primitivi: analisi e considerazioni su 7 casi. G Chir 1998 Jan-Feb; 19(1-2):45–8 (Eng. Abstr.) **(Ita)**

Naldini L see **Zufferey R**
Naldo J see **Bailey TA**
Naldo JL see **Bailey TA**
Naldoni A see **Modesti PA**
Naldoni A see **Rostagno C**
Naldoni M see **Maltoni M**
Naldoni M see **Nanni O**
Naldrett MJ see **Gazarian IG**

Nałęcz KA, Mroczkowska JE, Berent U, Nałęcz MJ. Effect of palmitoylcarnitine on the cellular differentiation, proliferation and protein kinase C activity in neuroblastoma nb-2a cells. Acta Neurobiol Exp (Warsz) 1997;57(4):263–74
Nalecz KA see **Mroczkowska JE**
Nalecz MJ see **Mroczkowska JE**
Nałęcz MJ see **Nałęcz KA**
Nałęcz MJ see **Szewczyk A**

Nałęcz-Jawecki G, Sawicki J. Toxicity of inorganic compounds in the Spirotox test: a miniaturized version of

the Spirostomum ambiguum test.
Arch Environ Contam Toxicol 1998 Jan;34(1):1–5
Nalefski EA, McDonagh T, Somers W, Seehra J, Falke JJ, Clark JD. Independent folding and ligand specificity of the C2 calcium-dependent lipid binding domain of cytosolic phospholipase A2. J Biol Chem 1998 Jan 16; 273(3):1365–72
Nalefski EA see Xu GY
Nalepa CA see Bandi C
Nalepa I, Kowalska M, Kreiner G, Vetulani J. Does Ca2+ channel blockade modulate the antidepressant-induced changes in mechanisms of adrenergic transduction?
J Neural Transm 1997;104(4–5):535–47
Nalepa P. Chlamydia pneumoniae jako czynnik etiologiczny w chorobach układu oddechowego. Pol Merkuriusz Lek 1997 Oct;3(16):208–9 (26 ref.) (Eng. Abstr.) **(Pol)**
Nalepa P, Kopiński P, Kleszcz E, Niemiec A. Śródmiąższowe zapalenie płuc oraz zapalenie oskrzelików w przebiegu zakażenia Chlamydia pneumoniae. Pol Merkuriusz Lek 1997 Oct;3(16):199–201 (Eng. Abstr.) **(Pol)**
Nalepa P, Micherdzińska K. Ciężkie zapalenie płuc o etiologii Chlamydia pneumoniae u chorej leczonej steroidami z powodu astmy oskrzelowej. Pol Merkuriusz Lek 1997 Oct; 3(16):193–5 (Eng. Abstr.) **(Pol)**
Nalepa P, Niemiec A. Ziarniniakowatość Wegenera.
Pol Merkuriusz Lek 1997 Oct;3(16):196–8 (Eng. Abstr.) **(Pol)**
Nalesnik M see Randhawa P
Nalesnik MA, Lee RG, Carr BI. Transforming growth factor alpha (TGFalpha) in hepatocellular carcinomas and adjacent hepatic parenchyma. Hum Pathol 1998 Mar; 29(3):228–34
Nalesnik MA see Nelson BP
Nalesnik MA see Randhawa PS
Nalesnik MA see Torbenson M
Nalesnik MV see Sakovich VP
Nalewajka-Kołodziejczak J see Mrowiec S
Naliapara Y see Shah A
Naliato M see Agrifoglio M
Naliboff B see Fass R
Naliboff B see Mertz H
Naliboff BD, Munakata J, Fullerton S, Gracely RH, Kodner A, Harraf F, Mayer EA. Evidence for two distinct perceptual alterations in irritable bowel syndrome [see comments] Gut 1997 Oct;41(4):505–12. Comment in: Gut 1997 Oct;41(4):567–8.
Naliboff BD see Benschop RJ
Naliboff BD see Jablon SL
Naliboff BD see Lembo T
Naliboff BD see Rosenthal MJ
Naliboff BD see Song MK
Nalim S, Barodji, Widiarti, Widiyastuti U. A field trial with etofenprox (OMS 3002) as a residual insecticide against malaria vectors, in Tanjung Bunga district, east Flores, Indonesia. Southeast Asian J Trop Med Public Health 1997 Dec;28(4):851–6
Nalimova TA see Kofanov RV
Nalin D see Werzberger A
Nalinakumari KR see Jayadeep A
Naline E see Chosidow O
Naline E see Corompt E
Naline E see Cortijo J
Naline E see Daoui S
Naline E see Emonds-Alt X
Naline E see Molimard M
Nalinesha KM see Kini U
Nalini A see Shahani N
Nalini K see Khaksa G
Nalini N, Sabitha K, Chitra S, Viswanathan P, Menon VP. Histopathological and lipid changes in experimental colon cancer: effect of coconut kernal (Cocos nucifera Linn.) and (Capsicum annum Linn.) red chilli powder.
Indian J Exp Biol 1997 Sep;35(9):964–71
Nalini R see Vasanthakumari V
Nalivaev VV see Chistiakova OV
Nalivaiko IO see Makarov VI
Nall AV see Antonelli PJ
Nall BT see McGee WA
Nall BT see Veeraraghavan S
Nall C see Lahiri DK
Nall KS, Feldman B. Postpartum myocardial infarction induced by methergine. Am J Emerg Med 1998 Sep; 16(5):502–4
Nall W see Orloff KG
Nallam V see Leprêtre F
Nallamathou R see Kaplan B
Nallamothu B see Moed BR
Nallamothu N, Bagheri B, Acio ER, Heo J, Iskandrian AE. Prognostic value of stress myocardial perfusion single photon emission computed tomography imaging in patients with left ventricular bundle branch block [see comments] J Nucl Cardiol 1997 Nov–Dec;4(6):487–93. Comment in: J Nucl Cardiol 1997 Nov–Dec;4(6):550–2.
Nallamothu N, Johnson JH, Bagheri B, Heo J, Iskandrian AE. Utility of stress single-photon emission computed tomography (SPECT) perfusion imaging in predicting outcome after coronary artery bypass grafting.
Am J Cardiol 1997 Dec 15;80(12):1517–21
Nallamothu N, Pancholy SB, Lee KR, Heo J, Iskandrian AS. Impact on exercise single-photon emission computed tomographic thallium imaging on patient management and outcome [see comments] J Nucl Cardiol 1995 Jul–Aug; 2(4):334–8. Comment in: J Nucl Cardiol 1995 Jul–Aug;2(4):358–9.
Nallasamy S see Angrist M
Nallaseth FS see Adler HT
Nallet E see Dunet E
Nalli A see Zeise ML
Nalli BJ see Huber TS
Nalli G see Pandolfi C
Nallusamy R see Isaacs D
Nally JE see Clayton RA
Nally JE see Ramsay SG
Nally JV Jr see Taylor AT Jr
Nalongo K see Mayanja-Kizza H
Nalos M see Srámek V
Nalpas B, Delaroques-Astagneau E, Bihan CL, Drucker J, Desenclos JC. Medical practices regarding hepatitis C virus infection in Europe. J Viral Hepat 1998 Mar;5(2):131–41
Nalpas B, Hispard E, Thépot V, Pot S, Dally S, Berthelot P. A comparative study between carbohydrate-deficient transferrin and gamma-glutamyltransferase for the diagnosis of excessive drinking in a liver unit.
J Hepatol 1997 Dec;27(6):1003–8
Nalpas B, Pol S, Thépot V, Zylberberg H, Berthelot P, Bréchot C. ESBRA 1997 Award lecture: relationship between excessive alcohol drinking and viral infections.
Alcohol Alcohol 1998 May–Jun;33(3):202–6 (40 ref.)
Nalpas B see Pol S
Nalpas B see Thiers V
Nalpas B see Zylberberg H
Nalty T see Gans N
Nalugoda F see Wawer MJ
Nalven LM, Hofkosh D, Feldman H, Kelleher K. Teaching pediatric residents about early intervention and special education. J Dev Behav Pediatr 1997 Dec;18(6):371–6
Nalwalk JW see Hough LB
Nam BH, Yoon SK, Park CI. Transection and occlusion of lateral semicircular canal in guinea pigs.
Ann Otol Rhinol Laryngol 1997 Dec;106(12):1082–6
Nam BH see Inoue S
Nam BH see Jung BK
Nam CW see Ko BK
Nam D see Qian IH
Nam DH, Cho BK, Kim YM, Chi JG, Wang KC. Intramedullary anaplastic oligodendroglioma in a child. Childs Nerv Syst 1998 Mar;14(3):127–30
Nam DH see Cho BK
Nam DH see Chung SK
Nam DH see Han DH
Nam DH see Hong CY
Nam F see Carpentier F
Nam GB see Choi YS
Nam H see Roh JK
Nam HG see Kim BC
Nam HG see Kim YS
Nam HG see Oh SA
Nam HG see Park JH
Nam HJ see Kim YI
Nam IW see Choung PH
Nam J see Raffaniello RD
Nam JH see Lee MC
Nam JH see Park KS
Nam JM. Establishing equivalence of two treatments and sample size requirements in matched-pairs design.
Biometrics 1997 Dec;53(4):1422–30
Nam JM. Power and sample size for stratified prospective studies using the score method for testing relative risk.
Biometrics 1998 Mar;54(1):331–6
Nam JM see Manns A
Nam JS, Lee DH, Lee KH, Park HM, Bae KS. Cloning and phylogenetic analysis of chitin synthase genes from the insect pathogenic fungus, Metarhizium anisopliae var. anisopliae. FEMS Microbiol Lett 1998 Feb 1;159(1):77–84
Nam JS see Kim JS
Nam JY see Kwon BM
Nam K see Alexander M
Nam K see Yang JM
Nam KH, Akari H, Terao K, Ohto H, Itagaki S, Yoshikawa Y. Age-dependent remodeling of peripheral blood CD4+ CD8+ T lymphocytes in cynomolgus monkeys.
Dev Comp Immunol 1998 Mar–Apr;22(2):239–48
Nam KH, Lee SH, Lee J. Purification and characterization of arginine decarboxylase from soybean (Glycine max) hypocotyls. Plant Cell Physiol 1997 Oct;38(10):1150–5
Nam KH, Lee SH, Lee J. Differential expression of ADC mRNA during development and upon acid stress in soybean (Glycine max) hypocotyls. Plant Cell Physiol 1997 Oct;38(10):1156–66
Nam KH, Oh CH, Ham YW, Lee KS, Cho JH. Synthesis and antibacterial activities of new 1 beta-methylcarbapenems having a 1,3-diazabicyclo[3.3.0]octan-2,4-dione moiety.
Arch Pharm (Weinheim) 1997 Aug;330(8):268–70
Nam KH see Akari H
Nam KH see Dudareva N
Nam KP see Kim HJ
Nam KY see Yoon SR
Nam M see O'Grady NP
Nam MS see Chung PR
Nam MS see Lee TH
Nam RK, Klotz LH, Jewett MA, Danjoux C, Trachtenberg J. Prostate specific antigen velocity as a measure of the natural history of prostate cancer: defining a 'rapid riser' subset. Br J Urol 1998 Jan;81(1):100–4
Nam S, Nakamuta N, Kurohmaru M, Hayashi Y. Cloning and sequencing of the mouse cDNA encoding a phospholipid hydroperoxide glutathione peroxidase.
Gene 1997 Oct 1;198(1–2):245–9
Nam S see Allan R
Nam SC see Hockberger PE
Nam SC see Lee WY
Nam SH see Moon MS
Nam SK see Kim IG
Nam SW see Mulvaney PT
Nam SY, Fujisawa M, Kim JS, Kurohmaru M, Hayashi Y. Expression pattern of phospholipid hydroperoxide glutathione peroxidase messenger ribonucleic acid in mouse testis. Biol Reprod 1998 May;58(5):1272–6
Nam SY, Maeda S, Ogawa K, Kurohmaru M, Hayashi Y. Expression pattern of the mitochondrial capsule selenoprotein mRNA in the mouse testis after puberty; in situ hybridization study. J Vet Med Sci 1997 Nov; 59(11):983–8
Nam SY see Kim SG
Nam SY see Maeda S
Nam SY see Telford WG
Nam TS see Kim YI
Nam TS see Leem JW
Nam Y, Madapallimattam G, Drzymala L, Bennick A. Characterization of human sublingual-gland protein kinase by phosphorylation of a peptide related to secreted proteins. Arch Oral Biol 1997 Aug;42(8):527–37
Nam YS, Baik HK, Kim SJ, Lee HK, Park HK. Transverse testicular ectopia found by preoperative ultrasonography. J Korean Med Sci 1998 Jun;13(3):328–30
Nam YS see Kim SI
Nam YT see Kim JH
Nam YW, Jung R, Nielsen NC. Adenosine 5'-triphosphate is required for the assembly of 11S seed proglobulins in vitro. Plant Physiol 1997 Dec;115(4):1629–39
Nam YW see Jung R
Namae M, Mori Y, Yasuda K, Kadowaki T, Kanazawa Y, Komeda K. New method for genotyping the mouse Lep(ob) mutation, using a polymerase chain reaction assay.
Lab Anim Sci 1998 Feb;48(1):103–4
Namai K, Kanazawa Y. [Insulin preparation for clinical use] Nippon Rinsho 1997 Nov;55 Suppl:225–32 (7 ref.) **(Jpn)**
Namai K see Kanazawa Y
Namai R see Akahoshi T
Namane A see Abdelkafi M
Namangué K. Programme de lutte contre l'onchocercose au Tchad: la donation Mectizan. Sante 1998 Jan–Feb;8(1):51–2 **(Fre)**
Namanworth S see Krystal JH
Namara AH see French N
Namashko MV. Khirurgicheskoe lechenie kosoĭ pakhovoĭ gryzhi. Klin Khir 1997;(7–8):96–7 **(Rus)**
Namatalla G see Vojdani A
Namath AF see Lashkari DA
Namavar F, Sparrius M, Veerman EC, Appelmelk BJ, Vandenbroucke-Grauls CM. Neutrophil-activating protein mediates adhesion of Helicobacter pylori to sulfated carbohydrates on high-molecular-weight salivary mucin. Infect Immun 1998 Feb;66(2):444–7
Namavar F see van Doorn NE
Namavar F see Veerman EC
Namba H, Iwadate Y, Iyo M, Fukushi K, Irie T, Sueyoshi K, Tagawa M, Sakiyama S. Glucose and methionine uptake by rat brain tumor treated with prodrug-activated gene therapy. Nucl Med Biol 1998 Apr;25(3):247–50
Namba H, Iyo M, Shinotoh H, Nagatsuka S, Fukushi K, Irie T. Preserved acetylcholinesterase activity in aged cerebral cortex [letter] Lancet 1998 Mar 21;351(9106):881–2
Namba H, Tagawa M, Iwadate Y, Kimura M, Sueyoshi K, Sakiyama S. Bystander effect-mediated therapy of experimental brain tumor by genetically engineered tumor cells [see comments] Hum Gene Ther 1998 Jan 1;9(1):5–11 . Comment in: Hum Gene Ther 1998 Jan 1;9(1):3–4.
Namba H, Yanagisawa M, Togawa T, Kinoshita F, Sueyoshi K, Yui N. [Quantitative measurement of cerebral blood flow by the microsphere model with super-early 123I-IMP brain SPECT] Kaku Igaku 1997 Nov;34(11):1027–31 (Eng. Abstr.) **(Jpn)**
Namba H see Ashizawa K
Namba H see Braiden V
Namba H see Hara T
Namba H see Hata T
Namba H see Iwadate Y
Namba H see Iyo M
Namba H see Motomura T
Namba H see Nagayama T
Namba H see Nishihara E
Namba H see Shirahige Y
Namba H see Tanaka K
Namba K, Ogasawara K, Kitaichi N, Matsuki N, Takahashi A, Sasamoto Y, Kotake S, Matsuda H, Iwabuchi K, Ohno S, Onoé K. Identification of a peptide inducing experimental autoimmune uveoretinitis (EAU) in H-2Ak-carrying mice. Clin Exp Immunol 1998 Feb;111(2):442–9
Namba K see Hasegawa K
Namba K see Imada K
Namba K see Itoh Y
Namba K see Maki S
Namba K see Yamashita I
Namba M, Kooguchi K, Murakami T, Yaku H, Tanaka Y.

[Simultaneous MIDCAB and subtotal gastrectomy in an elderly patient with severe ischemic heart disease] Masui 1998 Jul;47(7):839–42 (Eng. Abstr.) **(Jpn)**

Namba M see **Akita K**
Namba M see **Fukaya K**
Namba M see **Fushimi K**
Namba M see **Inoue Y**
Namba M see **Iwase R**
Namba M see **Kino K**
Namba M see **Kondo T**
Namba M see **Kunisada T**
Namba M see **Mihara K**
Namba M see **Miyazaki M**
Namba M see **Nakamura K**
Namba M see **Otani S**
Namba M see **Pu H**
Namba M see **Sakaguchi M**
Namba M see **Tsuji T**
Namba M see **Yoshiuchi I**

Namba N, Mori R, Tanaka H, Kondo I, Narahara K, Seino Y. The inwardly rectifying potassium channel subunit Kir2.2v (KCNJN1) maps to 17p11.2—>p11.1. Cytogenet Cell Genet 1997;79(1–2):85–7

Namba R see **Komori T**
Namba R see **Matsui R**
Namba R see **Nobukuni K**

Namba RS, Keyak JH, Kim AS, Vu LP, Skinner HB. Cementless implant composition and femoral stress. A finite element analysis. Clin Orthop 1998 Feb;(347):261–7

Namba RS, Meuli M, Sullivan KM, Le AX, Adzick NS. Spontaneous repair of superficial defects in articular cartilage in a fetal lamb model. J Bone Joint Surg Am 1998 Jan;80(1):4–10

Namba S, Kashiwazaki S, Lu X, Tamura M, Tsuchizaki T. Complete nucleotide sequence of wheat yellow mosaic bymovirus genomic RNAs. Arch Virol 1998;143(4):631–43

Namba S, Sawayanagi T, Lu X, Kagami T, Sun L. [Phylogenetic classification of plant pathogenic mycoplasma] Nippon Saikingaku Zasshi 1998 May; 53(2):443–51 (18 ref.) **(Jpn)**

Namba S see **Lu X**
Namba S see **Ryo E**
Namba T see **Doug H**
Namba T see **Hase K**
Namba T see **Kasimu R**
Namba T see **Kurokawa M**
Namba T see **Li H**
Namba T see **Li JX**
Namba T see **Miyata T**
Namba T see **Nomura Y**
Namba T see **Pagala M**
Namba T see **Prasain JK**
Namba T see **Sekiya K**
Namba T see **Sugawara Y**
Namba T see **Tezuka Y**
Namba T see **Watanabe C**
Namba T see **Xiong Q**

Namba Y, Mihara N, Tanaka M. [Fulminant tracheobronchitis caused by methicillin-resistant Staphylococcus aureus (MRSA)] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Sep; 35(9):969–73 (Eng. Abstr.) **(Jpn)**

Namba Y see **Ao M**
Namba Y see **Asai T**
Namba Y see **Kobayashi A**
Nambala S see **Goshtasby AA**
Nambanya S see **Kobayashi J**
Nambara E see **Saisho D**
Nambara T see **Momose T**

Nambei WS, Goumbala M, Spiegel A, Dièye A, Perraut R, Garraud O. Imbalanced distribution of IgM and IgG antibodies against Plasmodium falciparum antigens and merozoite surface protein-1 (MSP1) in pregnancy. Immunol Lett 1998 Apr;61(2–3):197–9

Nambi KS, Mayya YS. Pooled analysis of cancer mortality cases among the employees in five units of the Department of Atomic Energy in India. Indian J Cancer 1997 Sep; 34(3):99–106

Nambi KS see **Raghunath R**

Nambi P, Gellai M, Wu HL, Prabhakar U. Upregulation of osteopontin in ischemia-induced renal failure in rats: a role for ET-1? Biochem Biophys Res Commun 1997 Dec 8; 241(1):212–4

Nambi P, Mattern MR, Wu HL, Pullen M, Nuthulaganti P, Hofmann GA, Kumar C. Absence of endothelin receptors and receptor mRNA in mammalian fibroblasts transformed with SV40 or ras oncogene. Mol Cell Biochem 1997 Oct; 175(1–2):29–35

Nambi P, Pullen M, Kincaid J, Nuthulaganti P, Aiyar N, Brooks DP, Gellai M, Kumar C. Identification and characterization of a novel endothelin receptor that binds both ETA- and ETB-selective ligands. Mol Pharmacol 1997 Oct;52(4):582–9

Nambi P see **Aiyar N**
Nambi P see **Brooks DP**
Nambi P see **Douglas SA**
Nambi P see **Gellai M**
Nambi P see **Hay DW**
Nambi P see **Laping NJ**
Nambi P see **Louden C**
Nambi P see **Ohlstein EH**
Nambi P see **Pullen M**
Nambi P see **Willette RN**
Nambi P see **Wu HL**
Nambi P see **Xiang JN**

Nambiar A, Kandala JC, Svoboda J, Guntaka RV. Cloning of a novel Y-box homology protein (chkYB-1HP) cDNA lacking the cold-shock domain. Biochim Biophys Acta 1998 Jan 7;1395(1):1–6

Nambiar A, Swamynathan SK, Kandala JC, Guntaka RV. Characterization of the DNA-binding domain of the avian Y-box protein, chkYB-2, and mutational analysis of its single-strand binding motif in the Rous sarcoma virus enhancer. J Virol 1998 Feb;72(2):900–9

Nambiar A see **Swamynathan SK**

Nambiar MP, Murugesan R, Wu HC. Inhibition of the cytotoxicity of protein toxins by a novel plant metabolite, mansonone-D. J Cell Physiol 1998 Jul;176(1):40–9

Nambiar P, Jalil N, Singh B. The dental identification of victims of an aircraft accident in Malaysia. Int Dent J 1997 Feb;47(1):9–15

Nambiar S see **Yadav M**
Nambiar U see **Won DJ**

Nambirajan L, Rintala RJ, Losty PD, Carty H, Lloyd DA. The value of early postoperative oesophagography following repair of oesophageal atresia. Pediatr Surg Int 1998 Mar;13(2–3):76–8

Nambo MJ see **Avilés A**
Nambo Y see **Nagata S**
Nambo Y see **Okada T**
Namboodiri AM see **Pahan K**
Namboodiri MA see **Sung V**
Nambota AM see **Samui KL**

Nambu A, Kurihara Y, Ichikawa T, Ohkubo S, Onoue M, Oyama T, Araki T. Lung involvement in angiotropic lymphoma: CT findings. AJR Am J Roentgenol 1998 Apr; 170(4):940–2

Nambu A, Tokuno H, Inase M, Takada M. Corticosubthalamic input zones from forelimb representations of the dorsal and ventral divisions of the premotor cortex in the macaque monkey: comparison with the input zones from the primary motor cortex and the supplementary motor area. Neurosci Lett 1997 Dec 12; 239(1):13–6

Nambu A see **Sasaki K**
Nambu A see **Takada M**
Nambu A see **Tokuno H**
Nambu F see **Nambu Z**

Nambu H, Taomoto M, Ogura E, Tsubura A. Time-specific action of N-methyl-N-nitrosourea in the occurrence of retinal dysplasia and retinal degeneration in neonatal mice. Pathol Int 1998 Mar;48(3):199–205

Nambu H see **Singh Y**
Nambu JR see **Cheng L**
Nambu JR see **Ma Y**
Nambu JR see **Zhou L**
Nambu K see **Inouye K**
Nambu M see **Verdier-Pinard P**
Nambu PA see **Ma Y**
Nambu S see **Atarashi Y**
Nambu S see **Takahara T**
Nambu S see **Watanabe A**
Nambu T see **Takahara M**

Nambu Y, Hughes SJ, Rehemtulla A, Hamstra D, Orringer MB, Beer DG. Lack of cell surface Fas/APO-1 expression in pulmonary adenocarcinomas. J Clin Invest 1998 Mar 1;101(5):1102–10

Nambu Y see **Higashi K**
Nambu Y see **Hughes SJ**
Nambu Y see **Regalado SP**

Nambu Z, Tanaka S, Nambu F. Gene expression of trehalase during post-dormant development of the brine shrimp, Artemia: comparison of the two species. Sangyo Ika Daigaku Zasshi 1997 Dec 1;19(4):255–64

Nambu Z see **Morimoto Y**
Nambuya AM see **Orem J**
Namchai C see **Kanazawa M**

Namciu SJ, Blochlinger KB, Fournier RE. Human matrix attachment regions insulate transgene expression from chromosomal position effects in Drosophila melanogaster. Mol Cell Biol 1998 Apr;18(4):2382–91

Namdar Z see **Van Tijen NM**
Namdar-Attar M see **Gavish H**

Namdaran K, Bracy DP, Lacy DB, Johnson JL, Bupp JL, Wasserman DH. Gut and liver fat metabolism in depancreatized dogs: effects of exercise and acute insulin infusion. J Appl Physiol 1997 Oct;83(4):1339–47

Namdari R see **Brocklebank JR**
Name JJ see **Iost C**
Namei N see **Zia PK**

Namekata K, Imagawa M, Terashi A, Ohta S, Oyama F, Ihara Y. Association of transferrin C2 allele with late-onset Alzheimer's disease. Hum Genet 1997 Dec;101(2):126–9

Namekata K see **Funato H**

Namekata T, Moore D, Suzuki K, Mori M, Hatano S, Hayashi C, Abe N, Hasegawa M. [A study of the association between the aortic pulse wave velocity and atherosclerotic risk factors among Japanese Americans in Seattle, U.S.A.] Nippon Koshu Eisei Zasshi 1997 Dec;44(12):942–51 (Eng. Abstr.) **(Jpn)**

Namekata T, Moore DE, Suzuki K, Mori M, Knopp RH, Marcovina SM, Perrin EB, Hughes DA, Hatano S, Hayashi C. Biological and lifestyle factors, and lipid and lipoprotein levels among Japanese Americans in Seattle and Japanese men in Japan. Int J Epidemiol 1997 Dec;26(6):1203–13

Namekawa T see **Furuta T**
Namekawa T see **Suzuki M**
Nameki H see **Kawaura M**

Nameki N, Tamura K, Asahara H, Hasegawa T. Recognition of tRNA(Gly) by three widely diverged glycyl-tRNA synthetases: evolution of tRNA recognition. Nucleic Acids Symp Ser 1997;(37):123–4

Nameki N see **Himeno H**
Namenek RJ see **Pomerleau OF**

Namer IJ, Steibel J, Poulet P, Mauss Y, Armspach JP, Eclancher B, Chambron J. Hyperbaric oxygen treatment in acute experimental allergic encephalomyelitis. Contribution of magnetic resonance imaging study. Neuroimage 1994 Nov;1(4):308–12

Namer IJ, Waydelich R, Armspach JP, Hirsch E, Marescaux C, Grucker D. Contribution of T2 relaxation time mapping in the evaluation of cryptogenic temporal lobe epilepsy. Neuroimage 1998 May;7(4 Pt 1):304–13

Namer IJ see **Rumbach L**

Namer M. Résultats de l'essai thérapeutique du NSABP pour la prévention des cancers du sein. Bull Cancer 1998 Apr; 85(4):299 **(Fre)**

Namer M see **Eisinger F**
Namer M see **Ferrero JM**
Namer M see **Fontana X**
Namer M see **Kerbrat P**
Namer M see **Van Dalen A**

Namera A, Yashiki M, Okada K, Iwasaki Y, Kojima T. Rapid quantitative analysis of oleandrin in human blood by high-performance liquid chromatography. Nippon Hoigaku Zasshi 1997 Aug;51(4):315–8

Namera A, Yashiki M, Okada K, Iwasaki Y, Ohtani M, Kojima T. Automated preparation and analysis of barbiturates in human urine using the combined system of PrepStation and gas chromatography-mass spectrometry. J Chromatogr B Biomed Sci Appl 1998 Mar 20; 706(2):253–9

Namera A see **Iwasaki Y**
Namera A see **Kato M**
Namera A see **Watanabe T**
Namerow N see **Pontón MO**

Names B, Alföldy F, Péter A, Görög D, Arkosy M, Végsö G. Benefits of cell saver during the operation of gastric haemorrhage following repeated pancreatitis. Acta Chir Hung 1997;36(1–4):254–5

Nameta K see **Sakamoto S**
Nametkin SN see **Kost OA**
Nametz P see **Cautley E**
Namey M see **Aikens JE**
Namey M see **Rudick RA**
Namgaladze DA see **Gonchar MV**

Namgoong MK, Lim BK, Kim JS. Eosinophil cationic protein in Henoch-Schönlein purpura and in IgA nephropathy. Pediatr Nephrol 1997 Dec;11(6):703–6

Namgoong SY, Harshey RM. The same two monomers within a MuA tetramer provide the DDE domains for the strand cleavage and strand transfer steps of transposition. EMBO J 1998 Jul 1;17(13):3775–85

Namgoong SY, Kim K, Saxena P, Yang JY, Jayaram M, Giedroc DP, Harshey RM. Mutational analysis of domain II beta of bacteriophage Mu transposase: domains II alpha and II beta belong to different catalytic complementation groups. J Mol Biol 1998 Jan 16;275(2):221–32

Namgoong SY, Sankaralingam S, Harshey RM. Altering the DNA-binding specificity of Mu transposase in vitro. Nucleic Acids Res 1998 Aug 1;26(15):3521–7

Namgung R, Tsang RC, Lee C, Han DG, Ho ML, Sierra RI. Low total body bone mineral content and high bone resorption in Korean winter-born versus summer-born newborn infants. J Pediatr 1998 Mar;132(3 Pt 1):421–5

Namgung R see **Park MJ**

Namgung U, Matsuyama S, Routtenberg A. Long-term potentiation activates the GAP-43 promoter: selective participation of hippocampal mossy cells. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11675–80

Nami R see **Fogari R**
Namia C see **Maffei C**

Namias A, Kaplan B. Tumescent anesthesia for dermatologic surgery. Cosmetic and noncosmetic procedures. Dermatol Surg 1998 Jul;24(7):755–8

Namias B see **Decaux G**

Namias N, Harvill S, Ball S, McKenney MG, Sleeman D, Ladha A, Civetta J. A reappraisal of the role of Gram's stains of tracheal aspirates in guiding antibiotic selection in the surgical intensive care unit. J Trauma 1998 Jan; 44(1):102–6

Namias N see **McKenney MG**
Namias N see **Sisley AC**

Namie S, Harada T. [Virus-related renal diseases] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):520–2 (19 ref.) **(Jpn)**

Namie S see **Horita Y**

Namieno T, Koito K, Higashi T, Shimamura T, Yamashita K, Kondo Y. Tumor recurrence following resection for early gastric carcinoma and its implications for a policy of limited resection. World J Surg 1998 Aug;22(8):869–73

Namieno T, Koito K, Higashi T, Shimamura T, Yamashita K, Sato N, Kondo Y. Assessing the suitability of gastric carcinoma for limited resection: histologic differentiation of endoscopic biopsy. World J Surg 1998 Aug;22(8):865–8

Namieno T, Koito K, Higashi T, Takahashi M, Yamashita

K, Kondo Y. Assessing the suitability of gastric carcinoma for limited resection: endoscopic prediction of lymph node metastases. World J Surg 1998 Aug;22(8):859–64

Namieno T see **Kolto K**
Namieno T see **Sato N**
Namieno T see **Takahashi M**
Namieno T see **Yamashita K**
Namihira M see **Honma S**
Namihisa A see **Miwa H**
Namii Y see **Hayashi S**
Namii Y see **Tachi Y**
Namii Y see **Yasutomi M**
Namii Y see **Yokoyama I**

Namikawa H, Shimamoto R, Adachi K, Tokui T, Takao H, Yada T. [Limited resection in primary lung cancer of peripheral origin] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:123–5 **(Jpn)**

Namikawa I see **Umemoto T**
Namikawa K see **Toki H**
Namikawa O see **Shimizu E**
Namikawa O see **Yamamoto A**

Namikawa R, Kaneshima H, McCune JM. Furry flasks? [letter; comment] Nat Biotechnol 1998 Apr;16(4):314. Comment on: Nat Biotechnol 1997 Aug;15(8):720–1. Comment on: Nat Biotechnol 1997 Aug;15(8):759–62.

Namikawa R see **Humeau L**
Namikawa S see **Kusagawa H**
Namikawa S see **Shimamoto A**
Namikawa S see **Shimono T**
Namikawa S see **Takao M**

Namikawa T, Araki K, Ogata T. Localization of cytoskeletal filaments during membrane rearrangement in rat parietal cells stimulated with gastrin. Arch Histol Cytol 1998 Mar; 61(1):47–56

Namikawa T see **Ishikawa A**
Namikawa T see **Kuroiwa A**
Namikawa T see **Ohno T**
Namikawa T see **Tsukamoto Y**
Namikawa T see **Won MH**
Namikawa T see **Yoshimura T**
Namiki A see **Edanaga M**
Namiki A see **Fujita S**
Namiki A see **Homma Y**
Namiki A see **Ishikawa M**
Namiki A see **Iwasaki H**
Namiki A see **Kanaya N**
Namiki A see **Kawamata T**
Namiki A see **Kawana S**
Namiki A see **Kita A**
Namiki A see **Kobayashi Y**
Namiki A see **Kohro S**
Namiki A see **Kokita N**
Namiki A see **Matsuno A**
Namiki A see **Mimura M**
Namiki A see **Naganuma R**
Namiki A see **Nakae Y**
Namiki A see **Nakayama Y**
Namiki A see **Omote K**
Namiki A see **Tohdoh Y**
Namiki A see **Toriyabe M**
Namiki A see **Tsujiguchi N**
Namiki A see **Yamakage M**
Namiki A see **Yamauchi M**
Namiki A see **Yamazaki Y**
Namiki F see **Okuda M**
Namiki H see **Kariya M**
Namiki H see **Nishinarita S**

Namiki J, Nakatsukasa M, Murase I, Yamazaki K. Central neurocytoma presenting with intratumoral hemorrhage 15 years after initial treatment by partial removal and irradiation. Neurol Med Chir (Tokyo) 1998 May; 38(5):278–82

Namiki K see **Kasuya H**
Namiki K see **Sunouchi K**

Namiki M, Koh E. [Disorders of sex chromosome] Nippon Rinsho 1997 Nov;55(11):2963–8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Namiki M see **Ikeda D**
Namiki M see **Ito H**
Namiki M see **Kadono Y**
Namiki M see **Kitagawa Y**
Namiki M see **Kobayashi T**
Namiki M see **Komi W**
Namiki M see **Koshida K**
Namiki M see **Matsumura H**
Namiki M see **Miyagi T**
Namiki M see **Yamamoto H**
Namiki M see **Yokoyama O**

Namiki N, Takagi N, Yuasa H, Kanaya Y. Studies on development of dosage forms for pediatric use (V) oral mucosal irritation study of gummi drugs in hamster cheek pouch. Biol Pharm Bull 1998 Jan;21(1):87–9

Namiki S, Hoshi S, Suzuki K, Orikasa S. [Retrovesical leiomyosarcoma responsive to preoperative chemoradiotherapy: a case report] Hinyokika Kiyo 1997 Aug;43(8):589–92 (26 ref.) (Eng. Abstr.) **(Jpn)**

Namiki S see **Junger WG**
Namiki T see **Kitanaka C**

Namiki Y, Takahashi T, Ohno T. Gene transduction for disseminated intraperitoneal tumor using cationic liposomes containing non-histone chromatin proteins: cationic liposomal gene therapy of carcinomatosa. Gene Ther 1998 Feb;5(2):240–6

Namiki Y see **Akiyama K**
Namiki Y see **Qi XS**

Namikoshi M, Kobayashi H, Yoshimoto T, Hosoya T. Phomopsidin, a new inhibitor of microtubule assembly produced by Phomopsis sp. isolated from coral reef in Pohnpei [letter] J Antibiot (Tokyo) 1997 Oct;50(10):890–2

Namikoshi M, Yuan M, Sivonen K, Carmichael WW, Rinehart KL, Rouhiainen L, Sun F, Brittain S, Otsuki A. Seven new microcystins possessing two L-glutamic acid units, isolated from Anabaena sp. strain 186. Chem Res Toxicol 1998 Feb; 11(2):143–9

Namil Y see **Kobayashi T**

Namima M, Sugihara K, Okamoto K. Lithium inhibits the reverse tolerance and the c-Fos expression induced by methamphetamine in mice. Brain Res 1998 Jan 26; 782(1–2):83–90

Namima M see **Sasa H**
Namima T see **Nakagawa H**
Namimatsu T see **Sakano T**

Namimoto T, Yamashita Y, Mitsuzaki K, Takahashi M. The value of respiratory triggered T2-weighted turbo spin-echo imaging of the liver using a phased array coil. J Magn Reson Imaging 1998 May-Jun;8(3):655–62

Namimoto T see **Abe Y**
Namimoto T see **Tang Y**
Namimoto T see **Yamashita Y**
Namiot Z see **Skwarski L**

Namisato N, Joko S, Izumi S, Murakai K, Ogawa H. Uveitis in leprosy patients who got inactive condition in pre-WHO/MDT era [letter] Lepr Rev 1998 Mar;69(1):82–6

Namitokov KhA, Pak SG, Astashkin EI, Grachev SV, Malova VA. Otsenka farmakologicheskoĭ effektivnosti novogo antidiareĭnogo preparata ftorazol v klinike i eksperimente. Ter Arkh 1997;69(11):18–21 (Eng. Abstr.) **(Rus)**

Namjoshi SP. Calculi in hydroceles: sonographic diagnosis and significance. J Clin Ultrasound 1997 Oct;25(8):437–41

Namkanisorn A see **Kennan JJ**
Namking M see **Tanphaichitr N**
Namkoong G see **Fu YB**
Namkoong SE see **Ahn WS**
Namkoong SE see **Kim JW**
Namkoong SE see **Park JS**
Namkoong Y see **Hong SH**
Namkoong Y see **Song GJ**

Namkung Y, Smith SM, Lee SB, Skrypnyk NV, Kim HL, Chin H, Scheiler RH, Tsien RW, Shin HS. Targeted disruption of the Ca2+ channel beta3 subunit reduces N- and L-type Ca2+ channel activity and alters the voltage-dependent activation of P/Q-type Ca2+ channels in neurons. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):12010–5

Nammoku T see **Takekoshi K**

Nammour GM, Ybarra J, Naheedy MH, Romeo JH, Aron DC. Incidental pituitary macroadenoma: a population-based study. Am J Med Sci 1997 Nov; 314(5):287–91

Namnoum AB. Medical management of ectopic pregnancy. Clin Obstet Gynecol 1998 Jun;41(2):382–6 (23 ref.)

Namnoum AB, Merriam GR, Moses AM, Levine MA. Reproductive dysfunction in women with Albright's hereditary osteodystrophy. J Clin Endocrinol Metab 1998 Mar;83(3):824–9

Namnoum AB see **Hickman TN**

Namnyak S. Resistance to methicillin [letter; comment] Lancet 1997 Nov 1;350(9087):1326. Comment on: Lancet 1997 Aug 2;350(9074):323–5.

Namnyak S, Adhami Z, Wilmore M, Keynes H, Hampton K, Mercieca E, Roker K. Methicillin-resistant Staphylococcus aureus: a questionnaire and microbiological survey of nursing and residential homes in Barking, Havering and Brentwood. J Infect 1998 Jan;36(1):67–72

Namoncura M see **Llancapi P**
Namork E see **Falk K**

Namoto M, Yonemitsu Y, Nakagawa K, Hashimoto S, Kaneda Y, Nawata H, Sueishi K. Heterogeneous induction of apoptosis in colon cancer cells by wild-type p53 gene transfection. Int J Oncol 1998 Apr;12(4):777–84

Namouni F, Doz F, Tanguy ML, Quintana E, Michon J, Pacquement H, Bouffet E, Gentet JC, Plantaz D, Lutz P, Vannier JP, Validire P, Neuenschwander S, Desjardins L, Zucker JM. High-dose chemotherapy with carboplatin, etoposide and cyclophosphamide followed by a haematopoietic stem cell rescue in patients with high-risk retinoblastoma: a SFOP and SFGM study. Eur J Cancer 1997 Dec;33(14):2368–75

Namour A see **Masson C**
Namour A see **Talha A**
Namour F see **Guy M**
Namperumalsamy P see **Chu KM**
Namperumalsamy P see **Sahu DK**

Nampoory MR, Das DK, Johny KV, Hsalim MM, al-Mohannadi S, Sreedharan R, Costandy JN, Gupta RK, al-Muzeiri IA. Comparative study of ultrasonogram, renogram, and fine needle aspiration cytology in the diagnosis of acute allograft rejection. Transplant Proc 1997 Nov;29(7):2807–11

Nampoory MR, Johny KV, Costandi JN, al-Muzairai IM, Gupta RK, Nair MP, Samhan M, al-Mousawi M. A comparative analysis of methyl prednisone pulse versus orthoclone therapy in the management of acute cellular rejection. Transplant Proc 1997 Nov;29(7):2967–70

Nampoory MR, Johny KV, Gupta RK, Constandi JN, Nair MP, al-Muzeiri I. Treatable intracranial hypertension in patients with lupus nephritis. Lupus 1997;6(7):597–602

Nampoory MR see **al-Hilali N**
Namsaraev BN see **Matuzov SA**

Namsaraev EA, Baitin D, Bakhlanova IV, Alexseyev AA, Ogawa H, Lanzov VA. Biochemical basis of hyper-recombinogenic activity of Pseudomonas aeruginosa RecA protein in Escherichia coli cells. Mol Microbiol 1998 Feb;27(4):727–38

Namsaraev EA, Berg P. Interaction of Rad51 with ATP and Mg2+ induces a conformational change in Rad51. Biochemistry 1998 Aug 25;37(34):11932–9

Namsaraev EA, Berg P. Binding of Rad51p to DNA. Interaction of Rad51p with single- and double-stranded DNA. J Biol Chem 1998 Mar 13;273(11):6177–82

Namsaraev EA, Berg P. Branch migration during Rad51-promoted strand exchange proceeds in either direction. Proc Natl Acad Sci U S A 1998 Sep 1; 95(18):10477–81

Namue C, Wongsawad C. A survey of helminth infection in rats (Rattus spp) from Chiang Mai Moat. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:179–83

Namura I, Hishikawa Y. [Cerebral damages in alcoholic patients visualized by MRI; with special reference to frontal atrophy, basal ganglia and white matter lesion] Nippon Rinsho 1997 Feb;55 Suppl:288–98 (24 ref.) **(Jpn)**

Namura I see **Sugawara J**
Namura O see **Hashimoto T**
Namura O see **Moro H**
Namura O see **Yamamoto K**

Namura S, Zhu J, Fink K, Endres M, Srinivasan A, Tomaselli KJ, Yuan J, Moskowitz MA. Activation and cleavage of caspase-3 in apoptosis induced by experimental cerebral ischemia. J Neurosci 1998 May 15;18(10):3659–68

Namura S see **Endres M**
Namura S see **Kadotani H**
Namura S see **Motoyshi M**
Namura S see **Sasai-Takedatsu M**
Namura S see **Watanabe H**

Namwat W, Luangsuk P, Palittapongarnpim P. The genetic diversity of Mycobacterium tuberculosis strains in Thailand studied by amplification of DNA segments containing direct repetitive sequences. Int J Tuberc Lung Dis 1998 Feb;2(2):153–9

Namy LL, Waxman SR. Words and gestures: infants' interpretations of different forms of symbolic reference. Child Dev 1998 Apr;69(2):295–308

Namy O see **Galan JM**

Namyniuk L, Brems C, Carson S. Southcentral Foundation--Dena A Coy: a model program for the treatment of pregnant substance-abusing women. J Subst Abuse Treat 1997 May-Jun;14(3):285–95

Namysłowski G, Bilińska-Pietraszek E, Pisulska-Otremba A, Mrówka-Kata K. Rynomanometryczna ocena drożności nosa u dzieci z całkowitym rozszczepem podniebienia pierwotnego i wtórnego. Otolaryngol Pol 1998;52(1):11–7 (Eng. Abstr.) **(Pol)**

Namysłowski G, Czecior E. Wyniki leczenia oparzeń przełyku w II Klinice laryngologii w Zabrzu. Otolaryngol Pol 1997; 51(2):157–60 (Eng. Abstr.) **(Pol)**

Namysłowski G, Czecior E, Iwko J, Urbaniec P. Płat skórno-mięśniowy z mięśnia mostkowo-obojczykowo-sutkowego w uzupełnieniu ubytku po operacjach nowotworów głowy i szyi (doniesienie wstępne). Otolaryngol Pol 1995;49 Suppl 20:276–8 (Eng. Abstr.) **(Pol)**

Namysłowski G, Czecior E, Nowińska E, Grabowska J. Przypadek olbrzymiego guza przestrzeni przygardłowej usuniętego z dojścia przez mandibulotomię środkową. Otolaryngol Pol 1995;49 Suppl 20:451–4 (Eng. Abstr.) **(Pol)**

Namysłowski G, Klimala J. Przydatność oznaczania antygenu karcynoembrionalnego (CEA) u chorych z rakiem krtani. Otolaryngol Pol 1998;52(2):169–74 (Eng. Abstr.) **(Pol)**

Namysłowski G, Kubik P, Misiołek M, Mrówka-Kata K. Ocena kąta fazowego w badaniu tympanometrycznym ucha środkowego w populacji ludzi zdrowych. Otolaryngol Pol 1997;51(1):64–9 (Eng. Abstr.) **(Pol)**

Namysłowski G, Lange D, Czecior E, Urbaniec P. Przypadek mioepitelioma ślinianki przyusznej. Otolaryngol Pol 1997; 51(2):228–31 (Eng. Abstr.) **(Pol)**

Namysłowski G, Lange D, Urbaniec P, Libara B. Przypadek odosobnionego chłoniaka złośliwego okolicy podgłośniowej krtani. Otolaryngol Pol 1995;49 Suppl 20:424–6 (Eng. Abstr.) **(Pol)**

Namysłowski G, Misiołek M, Czecior E, Michalewski W. Rekonstrukcja M. Sedlacek-Kambic-Tucker po częściowych laryngektomiach (Doniesienie wstępne). Otolaryngol Pol 1995;49 Suppl 20:214–8 (Eng. Abstr.) **(Pol)**

Namysłowski G, Misiołek M, Czecior E, Michalewski W. Płat skórno-powięziowy piersiowo-naramienny w uzupełnianiu ubytku skóry po faryngolaryngektomii. Otolaryngol Pol 1995;49 Suppl 20:432–6 (Eng. Abstr.) **(Pol)**

Namysłowski G, Nowińska E, Danch A, Dróżdż M, Wójcik A, Posiężna B, Czecior E, Anczykowska M. Badania zmian aktywności enzymów antyoksydacyjnych w krwinkach pacjentów z rakiem krtani przed i po podaniu preparatu selenowego CEROSEL. Otolaryngol Pol 1995;49 Suppl 20:93–6 (Eng. Abstr.) **(Pol)**

Namysłowski G, Orecka B, Misiołek M. Postępowanie w przewlekłym zapaleniu ucha środkowego powikłanym przetoką błędnikową. Otolaryngol Pol 1997;51(4):371–6 (Eng. Abstr.) **(Pol)**

Namysłowski G, Trybalska G, Kubik P. Latencja i czas narastania odruchu z mięśnia strzemiączkowego. Otolaryngol Pol 1997;51(3):314–8 (Eng. Abstr.) **(Pol)**

Namysłowski G, Trybalska G, Morawski K. Ocena dynamiki rozwoju uszkodzenia słuchu u górników narażonych na hałas przy użyciu badania emisji otoakustycznej wywołanej trzaskiem. Med Pr 1997;48(6):621–9 (Eng. Abstr.) **(Pol)**

Namysłowski G see **Goleń M**
Namysłowski G see **Iwko J**
Namysłowski G see **Misiołek M**
Namysłowski J see **Trerotola SO**
Namyst-Goldberg C see **Katzmann JA**
Nan F see **Qiao L**

Nan H, Ping Y, Xuan C, Yongxang L, Xiaolan Z, Guangjun C, Zihong Z, Feng Z, Yuanru C, Xianghuai L, Tingfei X. Blood compatibility of amorphous titanium oxide films synthesized by ion beam enhanced deposition. Biomaterials 1998 Apr–May;19(7–9):771–6

Nan X, Cross S, Bird A. Gene silencing by methyl-CpG-binding proteins. Novartis Found Symp 1998;214:6–16; discussion 16–21, 46–50 (39 ref.)

Nan X, Ng HH, Johnson CA, Laherty CD, Turner BM, Eisenman RN, Bird A. Transcriptional repression by the methyl-CpG-binding protein MeCP2 involves a histone deacetylase complex [see comments] Nature 1998 May 28; 393(6683):386–9. Comment in: Nature 1998 May 28;393(6683):311–2.

Nana A, Praditsuwan R. Clonidine for smoking cessation. J Med Assoc Thai 1998 Feb;81(2):87–93

Nana A, Youngchaiyud P, Maranetra N, Boe J, Löfdahl CG, Selroos O, Ståhl E. Beta 2-agonists administered by a dry powder inhaler can be used in acute asthma. Respir Med 1998 Feb;92(2):167–72

Nana A see **Laohaprasitiporn D**
Nana A see **Pulsiripunya C**
Nana A see **Wongsurakiat P**
Nana R see **Janssen LJ**
Nanahoshi M see **Kadotani M**
Nanakorn S see **Fukahara A**
Nanakorn T see **Garcia-Sanchez F**
Nanakorn U see **Weber GM**
Nanamiya W see **Takao T**

Nanan DJ, White F. Capture-recapture: reconnaissance of a demographic technique in epidemiology. Chronic Dis Can 1997;18(4):144–8 (20 ref.)

Nanas J see **Agapitos E**
Nanas J see **Lekakis J**

Nanas JN, Saroglou G, Anastasiou-Nana MI, Kostis EB, Petrochilou-Paschou VP, Kontoyannis DA, Stamatelopoulos SF, Moulopoulos SD. Itraconazole for the treatment of pulmonary aspergillosis in heart transplant recipients. Clin Transplant 1998 Feb;12(1):30–4

Nanas JN see **Charitos CE**
Nanas JN see **Terrovitis IV**
Nanas S see **Agapitos E**
Nanas S see **Prekates A**
Nanas SN see **Charitos CE**
Nanas SN see **Terrovitis IV**

Nanasato M, Adachi M, Hirayama H, Tsuji Y, Yamada T, Yoshida Y, Yamada K, Miwata S, Tsuboi N, Itoh T, Maeda S, Kuriyama K. [Are directional coronary atherectomy and Palmaz-Schatz stent more efficacious than conventional balloon angioplasty for treating de novo coronary artery lesions?] J Cardiol 1997 Sep;30(3):117–24 (Eng. Abstr.) **(Jpn)**

Nanasawa H see **Takegoshi K**
Nanasawa T see **Fujii K**
Nanasawa T see **Tsubosa Y**

Nanashima A, Nakagoe T, Sawai T, Nakamura S, Yamaguchi H, Yasutake T, Kusano H, Ayabe H. Different expressions of sialyl Tn antigen between polypoid and flat-type early colorectal cancers. Dis Colon Rectum 1997 Oct;40(10 Suppl):S37–42

Nanashima A, Tagawa Y, Yasutake T, Taniguchi Y, Sawai T, Nakagoe T, Ayabe H. Analysis of p53 gene deletions in colorectal cancers using fluorescence in situ hybridization. Surg Today 1997;27(11):999–1004

Nanashima A see **Sawai T**
Nánási P see **Horváth Z**

Nánási PP, Varró A, Lathrop DA. Action-potential duration and contractility in canine cardiac tissues: action of inotropic drugs. Gen Pharmacol 1998 Sep;31(3):415–8

Nánási PP see **Szigligeti P**

Nanassy OZ, Hughes KT. In vivo identification of intermediate stages of the DNA inversion reaction catalyzed by the Salmonella Hin recombinase. Genetics 1998 Aug;149(4):1649–63

Nanavati D see **Sanger JM**
Nanavati KA see **Terrell JE**
Nanavati RN see **Agarwal HS**
Nanavati S see **Varaprath S**
Nanavati V see **Rajput V**
Nanavaty T see **O'Connell DP**
Nanayakkara D see **Moraes-Cerdeira RM**
Nanayakkara D see **Shaw MM**
Nanazashvili MG see **Nikonova LV**

Nanba E. [The progress and strategy of molecular diagnosis for human genetic diseases] No To Hattatsu 1998 Mar; 30(2):123–7 (Eng. Abstr.) **(Jpn)**

Nanba E. [Mental retardation and fragile X syndrome] No To Shinkei 1998 Apr;50(4):317–23 (61 ref.) **(Jpn)**

Nanba E see **Kitamura Y**
Nanba E see **Tajima F**
Nanba E see **Tomie Y**
Nanba E see **Toyoshima M**
Nanba E see **Yamamoto T**

Nanba H, Ikenaka Y, Yamada Y, Yajima K, Takano M, Takahashi S. Isolation of Agrobacterium sp. strain KNK712 that produces N-carbamyl-D-amino acid amidohydrolase, cloning of the gene for this enzyme, and properties of the enzyme. Biosci Biotechnol Biochem 1998 May;62(5):875–81

Nanba H, Kubo K. Effect of Maitake D-fraction on cancer prevention. Ann N Y Acad Sci 1997 Dec 29;833:204–7

Nanba H see **Ikenaka Y**
Nanba K see **Ito K**
Nanba K see **Maki Y**
Nanba S see **Okuda Y**
Nanba T see **Shimada M**
Nanba T see **Yamaguchi K**

Nanba Y, Nishida K, Yoshikawa T, Sato T, Inoue H, Kuboki Y. Expression of osteonectin in articular cartilage of osteoarthritic knees. Acta Med Okayama 1997 Oct; 51(5):239–43

Nanba Y see **Takahara S**
Nånberg E see **Fagerström S**

Nanbo T. Developmental changes in hepatic microsomal interactions between UDP-glucuronyltransferase and phospholipid in the rat fetus. Reprod Toxicol 1998 Jul-Aug;12(4):449–56

Nanbo Y see **Tan JH**

Nanbru C, Lafon I, Audigier S, Gensac MC, Vagner S, Huez G, Prats AC. Alternative translation of the proto-oncogene c-myc by an internal ribosome entry site. J Biol Chem 1997 Dec 19;272(51):32061–6

Nanbu A see **Aoki S**
Nanbu A see **Nakajima H**
Nanbu A see **Nishimura M**
Nanbu I see **Kinoshita Y**
Nanbu I see **Yamana D**
Nanbu K see **Kurisu M**
Nanbu K see **Kuroda H**
Nanbu K see **Mandai M**
Nanbu K see **Uemura N**
Nanbu K see **Yamamoto S**

Nanbu T, Satou I, Nishijima H, Kitabatake A. Differentiation of vasospastic angina from noncardiac chest pain by history and coronary risk factors in patients with chest pain at rest. Intern Med 1997 Oct;36(10):676–9

Nanbu T see **Takahashi H**
Nanbu-Wakao R see **Asoh S**
Nanbu-Wakao R see **Ishibashi Y**
Nancarrow D see **Maw MA**

Nancarrow DJ, Mowry BJ. Affected-only multiplex pedigree analysis of GAW10 problem 2. Genet Epidemiol 1997; 14(6):1029–34

Nancarrow DJ see **Levinson DF**
Nancarrow DJ see **Mowry BJ**
Nancarrow J see **Sandhu S**
Nancarrow JD see **Thomas SS**
Nancarrow MJ see **Bates EJ**
Nance D see **Norville R**
Nance D see **Shefchyk SJ**
Nance DM see **Fan T**
Nance DM see **Wintrip N**
Nance EP see **Pincus T**
Nance EP Jr see **Pincus T**
Nance FC see **Fieber SS**
Nance J see **Savarirayan R**
Nance M see **Ober C**
Nance M see **Scribano PV**

Nance MA. Genetic testing of children at risk for Huntington's disease. US Huntington Disease Genetic Testing Group. Neurology 1997 Oct;49(4):1048–53

Nance ML, Peden GW, Shapiro MB, Kauder DR, Rotondo MF, Schwab CW. Solid viscus injury predicts major hollow viscus injury in blunt abdominal trauma. J Trauma 1997 Oct;43(4):618–22; discussion 622–3

Nance N see **Brimacombe CA**
Nance ST see **Sandler SG**
Nance UM see **Kudva IT**
Nance-Sproson TE see **Bouwman FH**
Nance-Sproson TE see **Dal Pan GJ**
Nance-Sproson TE see **McArthur JC**
(Nancekievill D), Nancekievill D. The evolution of the medical facilities in British motor racing, 1964 until 1990. Trans Med Soc Lond 1995–96;112:31–42

Nancekievill D. The evolution of the medical facilities in British motor racing, 1964 until 1990. Trans Med Soc Lond 1995–96;112:31–42

Nancekivell B see **Hussain Z**
Nanchahal K see **Armstrong NC**
Nanchahal K see **Brunner EJ**
Nanchahal K see **Gunnell DJ**

Nanci A, Wuest JD, Peru L, Brunet P, Sharma V, Zalzal S, McKee MD. Chemical modification of titanium surfaces for covalent attachment of biological molecules. J Biomed Mater Res 1998 May;40(2):324–35

Nanci A see **Bosshardt DD**
Nanci A see **Rittling SR**
Nançoz R see **Al-Khodairy AT**
Nancy V see **Ershova G**
Nancy V see **Perrault I**
Nand K see **Sharmila T**

Nand N, Agarwal HK, Mahajan SK, Thukral S, Sharma M, Kumar P. Evaluation of efficacy of standard haemodialysis and verapamil added peritoneal dialysis. Indian J Med Sci 1997 Mar;51(3):75–81

Nand N, Das R, Jaswal TS. Evaluation of efficacy of methylprednisolone, prednisolone and chlorambucil in idiopathic glomerulonephritis. J Indian Med Assoc 1997 Jun;95(6):163–5, 174

Nand N, Suri S, Aggarwal HK, Sharma M, Sharma VK. Evaluation of left ventricular functions in chronic renal failure before and after acute hemodialysis. Indian Heart J 1997 Jul-Aug;49(4):408–10

Nand S, Stock W, Stiff P, Sosman J, Martone B, Radvany R. A phase II trial of interleukin-2 in myelodysplastic syndromes. Br J Haematol 1998 Apr;101(1):205–7

Nand S see **Horowitz S**

Nand SL, Webster MA, Baber R, O'Connor V. Bleeding pattern and endometrial changes during continuous combined hormone replacement therapy. The Ogen/Provera Study Group. Obstet Gynecol 1998 May; 91(5 Pt 1):678–84

Nanda A, Drury BT. Posterior circulation aneurysms in a child: clipping of one leads to spontaneous thrombosis of the other. Pediatr Neurosurg 1997 Jan;26(1):41–7 (28 ref.)

Nanda A see **Ampil FL**
Nanda A see **Dandona L**
Nanda A see **Dandona R**
Nanda A see **Han Y**
Nanda A see **Wylen EL**
Nanda DR see **Mishra BB**

Nanda GS, Sun FX, Hofmann GA, Hoffman RM, Dev SB. Electroporation therapy of human larynx tumors HEp-2 implanted in nude mice. Anticancer Res 1998 Mar-Apr; 18(2A):999–1004

Nanda GS, Sun FX, Hofmann GA, Hoffman RM, Dev SB. Electroporation enhances therapeutic efficacy of anticancer drugs: treatment of human pancreatic tumor in animal model. Anticancer Res 1998 May-Jun;18(3A):1361–6

Nanda I, Sick C, Münster U, Kaspers B, Schartl M, Staeheli P, Schmid M. Sex chromosome linkage of chicken and duck type I interferon genes: further evidence of evolutionary conservation of the Z chromosome in birds. Chromosoma 1998 Jun;107(3):204–10

Nanda I see **Dosch E**
Nanda I see **Guttenbach M**
Nanda I see **Riegert P**
Nanda I see **Schlupp I**
Nanda I see **Vogel T**
Nanda J see **Misra DP**
Nanda J see **Starfield B**
Nanda K see **Bastian LA**
Nanda N see **Adak T**
Nanda N see **Popp R**

Nanda NC. History of echocardiographic contrast agents. Clin Cardiol 1997 Oct;20(10 Suppl 1):I7–11

Nanda NC. Clinical utility of the transpulmonary echo enhancing agent Levovist to improve diagnostic confidence in echocardiography. J Clin Ultrasound 1997 Oct; 25(8):411–9 (44 ref.)

Nanda NC see **Abrams GA**
Nanda NC see **Ofili EO**
Nanda NC see **Singh SP**

Nanda R, Unger CV, Janisko J, Persson A. The importance of the Doppler angle. Int Angiol 1997 Dec;16(4):222–5

Nanda RK see **Al-Najjar WH**
Nanda RS see **Mehra T**
Nanda RS see **O'Donnell S**
Nanda RS see **Richter DD**

Nanda S, Sangwan K, Gulati N. Giant cervical polyp. Trop Doct 1998 Apr;28(2):112–3

Nanda S, Singhal S, Sharma D, Sood M, Singhal SK. Nonunion of uterine incision: a rare cause of secondary postpartum haemorrhage: a report of 2 cases. Aust N Z J Obstet Gynaecol 1997 Nov;37(4):475–6

Nanda V see **Khazanchi RK**
Nandagiri R see **Xu XC**
Nandagopal D see **Raymond B**
Nandagopal K see **Neelam B**
Nandakumar A see **Kumaraswamy**

Nandakumaran M, Dev BR, Makhseed M, Sugathan TN. Assessment of D-glucose transport kinetics in the perfused human placenta: an in vitro study. Acta Paediatr Jpn 1998 Aug;40(4):307–12

Nandakumaran M see **Dev BR**

Nandapalan V, Jones TM, Morar P, Clark AH, Jones AS. Localized amyloidosis of the parotid gland: a case report and review of the localized amyloidosis of the head and neck. Head Neck 1998 Jan;20(1):73–8 (45 ref.)

Nandapalan V, Roland NJ, Helliwell TR, Williams EM, Hamilton JW, Jones AS. Mucosal melanoma of the head and neck. Clin Otolaryngol 1998 Apr;23(2):107–16

Nandate K see **Zhao J**
Nandate Y see **Enya M**
Nandate Y see **Kanematsu M**
Nandate Y see **Manabe T**
Nandayapa O see **Almazán A**
Nandedkar MA see **Andriko JA**
Nandedkar S see **King JC**
Nandedkar SD see **Dumitru D**

Nandedkar TD, Wadia P. Autoimmune disorders of the ovary. Indian J Exp Biol 1998 May;36(5):433–6 (25 ref.)
Nandedkar TD see **Shah AS**
Nandeesh HP see **Saigal S**
Nandgaonkar S see **Waghela J**
Nandi A, Bhandari R, Visweswariah SS. Epitope conservation and immunohistochemical localization of the guanylin/stable toxin peptide receptor, guanylyl cyclase C. J Cell Biochem 1997 Sep 15;66(4):500–11
Nandi A see **Inesi G**
Nandi BK. Harmonization of recommended dietary allowances: implications and approach. Nutr Rev 1998 Apr; 56(4 Pt 2):S53–6 (0 ref.)
Nandi D, Marusina K, Monaco JJ. How do endogenous proteins become peptides and reach the endoplasmic reticulum. Curr Top Microbiol Immunol 1998;232:15–47 (282 ref.)
Nandi D, Woodward E, Ginsburg DB, Monaco JJ. Intermediates in the formation of mouse 20S proteasomes: implications for the assembly of precursor beta subunits. EMBO J 1997 Sep 1;16(17):5363–75
Nandi D see **Griffin TA**
Nandi D see **Kulig K**
Nandi DK see **Parua S**
Nandi GK see **Shenoi U**
Nandi I see **Ray SK**
Nandi K see **Bühler G**
Nandi KN see **Asamoah A**
Nandi P, Talukder G, Sharma A. Dietary chemoprevention of clastogenic effects of 3,4–benzo(a)pyrene by Emblica officinalis Gaertn. fruit extract. Br J Cancer 1997; 76(10):1279–83
Nandi PK. Interaction of prion peptide HuPrP106–126 with nucleic acid. Arch Virol 1997;142(12):2537–45
Nandi PK. Polymerization of human prion peptide HuPrP 106–126 to amyloid in nucleic acid solution. Arch Virol 1998;143(7):1251–63
Nandi PK. Evidence of molten globule like state(s) of interferon gamma in acidic and sodium perchlorate solutions. Int J Biol Macromol 1998 Feb;22(1):23–31
Nandi PS see **Nostrant TT**
Nandi R, Sengupta S. Microbial production of hydrogen: an overview. Crit Rev Microbiol 1998;24(1):61–84 (199 ref.)
Nandi S see **Bera TK**
Nandi S see **De BK**
Nandi S see **Rao TV**
Nandi S see **Shirai K**
Nandi S see **Yang J**
Nandini S see **Sarma SS**
Nandiolo R see **Bankolé Sanni R**
Nandiolo R see **Sanni RB**
Nandjirgma N see **Agbèrè AD**
Nandra D see **Spector TD**
Nanduri S see **Yang Y**
Nandurkar HH see **Robb L**
Nandurkar S, Talley NJ, Xia H, Mitchell H, Hazel S, Jones M. Dyspepsia in the community is linked to smoking and aspirin use but not to Helicobacter pylori infection. Arch Intern Med 1998 Jul 13;158(13):1427–33
Nandurkar S see **Morris–Yates A**
Nandwani N, Caranza R, Hanning CD. Obstructive sleep apnoea and upper airway reactivity. J Sleep Res 1998 Jun; 7(2):115–8
Nandwani N, Spiers B. Increasing demand for critical care services [letter; comment] Anaesthesia 1998 Jun;53(6):612 . Comment on: Anaesthesia 1998 Feb;53(2):113–20.
Nandwani N see **Caranza R**
Nandwani R see **Butt A**
Nandwani R see **Short LM**
Nandwani R see **Uthayakumar S**
Nandy A, Addy M, Maji AK, Guha SK, Banerjee D, Chaudhuri D. Recurrence of kala–azar after PKDL: role of co–factors. Trop Med Int Health 1998 Jan;3(1):76–8
Nandy I see **Davis TC**
Nandy I see **Gholson CF**
Nandy I see **Hearth–Holmes M**
Nandy I see **Jurcovicová J**
Nandy I see **Mansouri A**
Nandy I see **Zibari GB**
Nandy P, Periclou AP, Avramis VI. The synergism of 6–mercaptopurine plus cytosine arabinoside followed by PEG–asparaginase in human leukemia cell lines (CCRF/CEM/0 and (CCRF/CEM/ara–C/7A) is due to increased cellular apoptosis. Anticancer Res 1998 Mar–Apr;18(2A):727–37
Nandy P see **Avramis VI**
Nandy RK see **Sengupta TK**
Nanes MS see **Rubin J**
Nanetti A see **Manfredi R**
Nanetti A see **Mastroianni A**
Nang RN see **Howell MR**
Nangaku M, Alpers CE, Pippin J, Shankland SJ, Kurokawa K, Adler S, Johnson RJ, Couser WG. Renal microvascular injury induced by antibody to glomerular endothelial cells is mediated by C5b–9. Kidney Int 1997 Dec;52(6):1570–8
Nangaku M, Alpers CE, Pippin J, Shankland SJ, Kurokawa K, Adler S, Morgan BP, Johnson RJ, Couser WG. CD59 protects glomerular endothelial cells from immune–mediated thrombotic microangiopathy in rats. J Am Soc Nephrol 1998 Apr;9(4):590–7
Nangaku M, Johnson RJ, Couser WG. Glomerulonephritis and complement regulatory proteins [editorial] Exp Nephrol 1997 Sep–Oct;5(5):345–54 (120 ref.)
Nangaku M see **Miyata T**
Nangaku M see **Shankland SJ**
Nangaku M see **Yasuda Y**
Nangia A see **Fahie BJ**
Nangia A see **Thalladi VR**
Nangia A see **Torbenson M**
Nangia AK, Butcher JL, Konety BR, Vietmeier BN, Getzenberg RH. Association of vitamin D receptors with the nuclear matrix of human and rat genitourinary tissues. J Steroid Biochem Mol Biol 1998 Aug;66(4):241–6
Nangia AK see **Getzenberg RH**
Nangia AK see **Konety BR**
Nangia R see **Zhang PJ**
Nangia S. Medical management of hypertrophic pyloric stenosis. Indian Pediatr 1997 Oct;34(10):955–6
Nangia S, Saili A, Dutta AK. Misuse of oxygen in a neonatal unit. Indian Pediatr 1998 Mar;35(3):262–4
Nangia S see **Singh RB**
Nangia V see **Lang PJ**
Nangia–Makker P see **Akahani S**
Nangia–Makker P see **Bresalier RS**
Nangia–Makker P see **Shekhar MP**
Nangle DW see **Johnson WG**
Nango R see **Akira T**
Nani B see **Marsili L**
Nani KJ see **Gitt MA**
Nani R, Novello P, Decastello M, Cavarzerani A, Sarpellon M. Trombosi atriale destra con concomitante trombo adeso al catetere venoso centrale. Caso clinico. Minerva Anestesiol 1997 Jun;63(6):209–12 (Eng. Abstr.) **(Ita)**
Nani R see **Poggiani C**
Naniche D see **Parren PW**
Nanimatsu H see **Huang W**
Naninato P see **Rulli A**
Naniwa T see **Ogawa K**
Nanjee MN see **Stocks J**
Nanji AA. Apoptosis and alcoholic liver disease. Semin Liver Dis 1998;18(2):187–90 (54 ref.)
Nanji AA, Zakim D, Rahemtulla A, Daly T, Miao L, Zhao S, Khwaja S, Tahan SR, Dannenberg AJ. Dietary saturated fatty acids down–regulate cyclooxygenase–2 and tumor necrosis factor alfa and reverse fibrosis in alcohol–induced liver disease in the rat. Hepatology 1997 Dec;26(6):1538–45
Nanji AA see **Polavarapu R**
Nanji AA see **Sadrzadeh SM**
Nanji AA see **Su GL**
Nanjo H, Masuda H, Sato T, Kawamura K, Asanuma Y, Koyama K. Autoregulation of portal circulation: a correlative study of circulation and vascular morphology. Pathol Int 1997 Sep;47(9):585–91
Nanjo H see **Goto Y**
Nanjo H see **Shibata S**
Nanjo H see **Sugiyama T**
Nanjo H see **Yasui O**
Nanjo K, Sanke T. [Insulin gene] Nippon Rinsho 1997 Oct; 55 Suppl:397–402 (24 ref.) **(Jpn)**
Nanjo K see **Bessho H**
Nanjo K see **Hamanishi T**
Nanjo K see **Hanabusa T**
Nanjo K see **Naka K**
Nanjo K see **Ohagi S**
Nanjo K see **Sakaguchi H**
Nanjo K see **Sanke T**
Nanjo K see **Shimomura H**
Nanjo K see **Utsunomiya N**
Nanjou H see **Hatano Y**
Nanjundappa see **Premalatha BS**
Nanjundiah V. Cyclic AMP oscillations in Dictyostelium discoideum: models and observations. Biophys Chem 1998 May 5;72(1–2):1–8 (77 ref.)
Nanjundiah V see **Azhar M**
Nanjundiah V see **Behera N**
Nanka S see **Yambe T**
Nanka SS see **Yambe T**
Nankai M, Klarica M, Fage D, Carter C. The pharmacology of native N–methyl–D–aspartate receptor subtypes: different receptors control the release of different striatal and spinal transmitters. Prog Neuropsychopharmacol Biol Psychiatry 1998 Jan; 22(1):35–64 (96 ref.)
Nankai M see **Semba J**
Nankervis CA, Miller CE. Developmental differences in response of mesenteric artery to acute hypoxia in vitro. Am J Physiol 1998 Apr;274(4 Pt 1):G694–9
Nanki T, Kohsaka H, Miyasaka N. Development of human peripheral TCRBJ gene repertoire. J Immunol 1998 Jul 1;161(1):228–33
Nanki T, Koike R, Mizushima N, Kohsaka H, Kubota T, Miyasaka N. Severe anemia due to hemorrhagic gastritis associated with Sjögren's syndrome [letter] Clin Exp Rheumatol 1998 Jan–Feb;16(1):105
Nanki T see **Mizushima N**
Nanki T see **Nosaka Y**
Nankivell BJ, Malouf MA, Russ GR, Barclay P, Glanville AR, Allen RD, O'Connell PJ, Chapman JR. Maintenance therapy with oral ganciclovir after treatment of cytomegalovirus infection. Clin Transplant 1998 Jun; 12(3):270–3
Nankivell BJ see **Chen SC**
Nanko M, Shimada H, Yamaoka H, Tanaka K, Masui H, Matsuo K, Ike H, Oki S, Hara M. Micrometastatic colorectal cancer lesions in the liver. Surg Today 1998; 28(7):707–13
Nanko S see **Kunugi H**
Nanko S see **Sasaki T**
Nankova B see **Serova L**
Nankova BB see **Sabban EL**
Nankya–Kitaka MF, Curley GP, Gavigan CS, Bell A, Dalton JP. Plasmodium chabaudi chabaudi and P. falciparum: inhibition of aminopeptidase and parasite growth by bestatin and nitrobestatin. Parasitol Res 1998 Jul; 84(7):552–8
Nanmoku K see **Ikenaka K**
Nanmoku T see **Isobe K**
Nanna M see **Li JK**
Nanna MJ, Hinderer SR, Rosenthal M, Gans BM. Clinical rehabilitation research units: myth or reality? A commentary. Am J Phys Med Rehabil 1997 Nov–Dec; 76(6):520–2
Nannapaneni R, Story R, Bhunia AK, Johnson MG. Unstable expression and thermal instability of a species–specific cell surface epitope associated with a 66–kilodalton antigen recognized by monoclonal antibody EM–7G1 within serotypes of Listeria monocytogenes grown in nonselective and selective broths. Appl Environ Microbiol 1998 Aug; 64(8):3070–4
Nannenga B see **Gentile JM**
Nannerini M see **Mastantuono M**
Nanney DL, Park C, Preparata R, Simon EM. Comparison of sequence differences in a variable 23S rRNA domain among sets of cryptic species of ciliated protozoa. J Eukaryot Microbiol 1998 Jan–Feb;45(1):91–100
Nanney L see **Owen JD**
Nanney LB, Davidson MK, Gates RE, Kano M, King LE Jr. Altered distribution and expression of protein tyrosine phosphatases in normal human skin as compared to squamous cell carcinomas. J Cutan Pathol 1997 Oct; 24(9):521–32
Nanney LB see **Boyd AS**
Nanni A see **Servadei F**
Nanni A see **Simoni G**
Nanni CA, Alster TS. Optimizing treatment parameters for hair removal using a topical carbon–based solution and 1064–nm Q–switched neodymium:YAG laser energy. Arch Dermatol 1997 Dec;133(12):1546–9
Nanni CA, Alster TS. Complications of cutaneous laser surgery. A review. Dermatol Surg 1998 Feb;24(2):209–19 (100 ref.)
Nanni CA, Alster TS. Complications of carbon dioxide laser resurfacing. An evaluation of 500 patients. Dermatol Surg 1998 Mar;24(3):315–20
Nanni CA, Alster TS. Treatment of a Becker's nevus using a 694–nm long–pulsed ruby laser. Dermatol Surg 1998 Sep; 24(9):1032–4
Nanni F see **Cappello A**
Nanni G, Balduzzi GF, Capoluongo R, Scotti A, Rosso G, Botta C, Demichelis P, Daffara M, Coppo E. Biliopancreatic diversion: clinical experience. Obes Surg 1997 Feb; 7(1):26–9
Nanni G, Canepa C, Majorani F, Casu A. Content of dolichol and retinol in isolated rat non–parenchymal liver cells. Cell Biochem Funct 1998 Sep;16(3):203–9
Nanni G see **Cattani P**
Nanni G see **Cottalasso D**
Nanni JM, Nguyen KH, Alford CE, Robinson CP, Stewart CM, Maeda N, Humphreys–Beher MG. Assessment of bromhexine as a treatment regimen in Sjögren's syndrome–like disease in the NOD (non–obese diabetic) mouse. Clin Exp Rheumatol 1997 Sep–Oct;15(5):515–21
Nanni L see **Lunardi C**
Nanni L see **Poggi A**
Nanni M see **Cuneo A**
Nanni O, Falcini F, Buiatti E, Bucchi L, Naldoni M, Serra P, Scarpi E, Saragoni L, Amadori D. Multiple myeloma and work in agriculture: results of a case–control study in Forlì, Italy. Cancer Causes Control 1998 May; 9(3):277–83
Nanni O see **Bucchi L**
Nanni O see **Maltoni M**
Nanni O see **Saragoni L**
Nanni P, De Giovanni C, Nicoletti G, Landuzzi L, Rossi I, Frabetti F, Giovarelli M, Forni G, Cavallo F, Di Carlo E, Musiani P, Lollini PL. The immune response elicited by mammary adenocarcinoma cells transduced with interferon–gamma and cytosine deaminase genes cures lung metastases by parental cells. Hum Gene Ther 1998 Jan 20; 9(2):217–24
Nanni P, Rossi I, De Giovanni C, Landuzzi L, Nicoletti G, Stoppacciaro A, Parenza M, Colombo MP, Lollini PL. Interleukin 12 gene therapy of MHC–negative murine melanoma metastases. Cancer Res 1998 Mar 15; 58(6):1225–30
Nanni P see **Boggio K**
Nanni P see **Lollini PL**
Nanni P see **Rossi I**
Nanni P see **Scotlandi K**
Nanninga N. Morphogenesis of Escherichia coli. Microbiol Mol Biol Rev 1998 Mar;62(1):110–29 (188 ref.)
Nanninga N see **Nguyen–Distèche M**
Nannini D see **Caporale V**
Nannini E see **Cortigiani L**
Nannini E see **Lorenzoni R**

Nannini LJ. Asma potencialmente fatal.
Arch Bronconeumol 1997 Oct;33(9):462-71 (99 ref.) **(Spa)**

Nannini LJ see **Pendino JC**
Nannini R see **Bondi A**
Nannini R see **Cipolleschi MG**
Nannini RJ see **Steinweg KK**
Nannini S see **Impicciatore P**
Nannipieri E see **Carelli V**
Nannipieri M see **Clerico A**
Nannipieri M see **Pedrinelli R**
Nannipieri M see **Penno G**
Nannipieri M see **Pucci L**
Nannizzi-Alaimo L see **Jenkins AL**
Nannka S see **Kobayashi S**
Nannmark U see **Gritli-Linde A**
Nannmark U see **Kitson RP**
Nannmark U see **Kjaergaard J**

Nanno H, Sagawa N, Itoh H, Matsumoto T, Terakawa K, Mori T, Itoh H, Nakao K. Nitric oxide metabolite concentrations in maternal plasma decrease during parturition: possible transient down-regulation of nitric oxide synthesis. Mol Hum Reprod 1998 Jun;4(6):609-16

Nanno H see **Mise H**
Nanno M see **Kawaguchi-Miyashita M**
Nanny MA see **Selifonov SA**
Nano F see **Bina JE**
Nano FE see **McDonald MK**

Nano HD, Muzzin S. Noncontact holmium:YAG laser thermal keratoplasty for hyperopia.
J Cataract Refract Surg 1998 Jun;24(6):751-7

Nano JL see **Huby F**

Nano M, Moffa F, Lanfranco G, Mullineris B, Ricci E. Le ulcere venose degli arti inferiori negli anziani. Indicazioni al bendaggio. Minerva Chir 1998 Jan-Feb;53(1-2):97-102 (Eng. Abstr.) **(Ita)**

Nano M see **Wang K**

Nano R, Barni S, Gerzeli G, Pinelli T, Altieri S, Fossati F, Prati U, Roveda L, Zonta A. Histiocytic activation following neutron irradiation of boron-enriched rat liver metastases. Ann N Y Acad Sci 1997 Dec 15;832:274-8

Nano R, Capelli E, Barni S, Gerzeli G. Ultrastructural changes of neutrophils following IL-2 treatment in vivo. Ann N Y Acad Sci 1997 Dec 15;832:194-9

Nano R, Capelli E, Civallero M, Terzuolo G, Volpini E, Nascimbene C, Cremaschi P. Effects of interleukin-2 for the treatment of malignant mesothelioma. Oncol Rep 1998 Mar-Apr;5(2):489-92

Nano R see **Bottiroli G**
Nano R see **Capelli E**
Nanobash Vili J see **Huk I**

Nanoff C, Freissmuth M. Coupling cofactor--a novel regulatory component in G protein-mediated signalling? Physiol Res 1997;46(2):79-87 (45 ref.)

Nanoff C, Waldhoer M, Roka F, Freissmuth M. G protein coupling of the rat A1-adenosine receptor--partial purification of a protein which stabilizes the receptor-G protein association. Neuropharmacology 1997 Sep; 36(9):1211-9

Nanoff C see **Hohenegger M**
Nanoff C see **Waldhoer M**
Nanou C see **Kouadio LP**
Naňová D see **Icsó J**

Nanri K, Montécot C, Springhetti V, Seylaz J, Pinard E. The selective inhibitor of neuronal nitric oxide synthase, 7-nitroindazole, reduces the delayed neuronal damage due to forebrain ischemia in rats. Stroke 1998 Jun;29(6):1248-53; discussion 1253-4

Nanri M, Yamamoto J, Miyake H, Watanabe H. Protective effect of GTS-21, a novel nicotinic receptor agonist, on delayed neuronal death induced by ischemia in gerbils. Jpn J Pharmacol 1998 Jan;76(1):23-9

Nanri M see **Oguro A**
Nanri M see **Yamane E**
Nanri S see **Saito T**
Nanry K see **Darling E**

Nansen A, Christensen JP, Röpke C, Marker O, Scheynius A, Thomsen AR. Role of interferon-gamma in the pathogenesis of LCMV-induced meningitis: unimpaired leucocyte recruitment, but deficient macrophage activation in interferon-gamma knock-out mice. J Neuroimmunol 1998 Jun 15;86(2):202-12

Nansen A see **Thomsen AR**

(Nansen F), Edwards JS, Huntford R. Fridtjof Nansen: from the neuron to the North Polar Sea. Endeavour 1998; 22(2):76-80

Nansen P see **Bird J**
Nansen P see **Boes J**
Nansen P see **Christensen CM**
Nansen P see **Craven J**
Nansen P see **Fagerholm HP**
Nansen P see **Fernández AS**
Nansen P see **Gasser RB**
Nansen P see **Johansen MV**
Nansen P see **Jungersen G**
Nansen P see **Kapel CM**
Nansen P see **Kyvsgaard NC**
Nansen P see **Larsen M**
Nansen P see **Newton LA**
Nansen P see **Nosal P**
Nansen P see **Permin A**
Nansen P see **Praslička J**
Nansen P see **Preuss T**
Nansen P see **Roepstorff A**
Nansen P see **Romstad A**
Nansen P see **Slotved HC**
Nansen P see **Snábel V**
Nansen P see **Thamsborg SM**
Nansen P see **Waruiru RM**
Nansen P see **Willingham AL 3rd**
Nanson J see **Thomas R**
Nantachit N see **Fongsatikul L**
Nantachit N see **Nagachinta T**
Nantasook J see **Poovorawan Y**
Nante G see **Pengo V**

Nantel A, Mohammad-Ali K, Sherk J, Posner BI, Thomas DY. Interaction of the Grb10 adapter protein with the Raf1 and MEK1 kinases. J Biol Chem 1998 Apr 24; 273(17):10475-84

Nantel F see **Monaco L**
Nantel SH see **Dalal BI**
Nantel SH see **Jackson SR**
Nantel SH see **Nevill TJ**

Nanthakumar K, Dorian P, Ham M, Lam P, Lau C, Nishimura S, Newman D. When pacemakers fail: an analysis of clinical presentation and risk in 120 patients with failed devices. Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 1):87-93

Nanthakumar K, Newman D, Paquette M, Greene M, Rakovich G, Dorian P. Circadian variation of sustained ventricular tachycardia in patients subject to standard adrenergic blockade. Am Heart J 1997 Oct;134(4):752-7

Nanthakumar NN, Dayton JS, Means AR. Role of Ca+ +/calmodulin binding proteins in Aspergillus nidulans cell cycle regulation. Prog Cell Cycle Res 1996; 2:217-28 (107 ref.)

Nanthakumar NN see **Oesterreicher TJ**
Nanthakumar SS see **O'Connell JX**

Nanthakumaran H, Sullivan AK, Boag FC. An audit of emergency contraception: a look at patient characteristics and the effects of a consultation proforma.
Int J STD AIDS 1998 Jan;9(1):48-50

Nanto S, Kitakaze M, Takano Y, Hori M, Nagata S. Intracoronary administration of adenosine triphosphate increases myocardial adenosine levels and coronary blood flow in man. Jpn Circ J 1997 Oct;61(10):836-42

Nanto S see **Asakura M**
Nanto S see **Shimonagata T**
Näntö V see **Wang WC**
Näntö-Salonen K see **Holopainen I**
Näntö-Salonen K see **Lukkarinen M**
Nanton MA see **Finley JP**

Nantulya VM. TrypTect CIATT--a card indirect agglutination trypanosomiasis test for diagnosis of Trypanosoma brucei gambiense and T. b. rhodesiense infections. Trans R Soc Trop Med Hyg 1997 Sep-Oct; 91(5):551-3

Nantwi KD, Goshgarian HG. Effects of chronic systemic theophylline injections on recovery of hemidiaphragmatic function after cervical spinal cord injury in adult rats. Brain Res 1998 Apr 6;789(1):126-9

Nantwi KD, Goshgarian HG. Theophylline-induced recovery in a hemidiaphragm paralyzed by hemisection in rats: contribution of adenosine receptors. Neuropharmacology 1998;37(1):113-21

Nantwi KD, Hicks S, Bradley D Jr, Schoener EP. Interactions of buprenorphine and selective dopamine receptor antagonists in the rat nucleus accumbens.
Gen Pharmacol 1998 Sep;31(3):425-9

Nantwi PK, Cook DJ, Rogers DJ, Smart JD. Lectins for drug delivery within the oral cavity--investigation of lectin binding to oral mucosa. J Drug Target 1997;5(1):45-55

Nantz MH see **Aberle AM**
Nantz MH see **Bennett MJ**
Nantz MH see **Wisner ER**

Nanu A, Sharma SP, Chatterjee K, Jyoti P. Markers for transfusion-transmissible infections in north Indian voluntary and replacement blood donors: prevalence and trends 1989-1996. Vox Sang 1997;73(2):70-3

Nanu A, Thapliyal RM. Blood group gene frequency in a selected north Indian population. Indian J Med Res 1997 Sep;106:242-6

Nanulescu MV see **Panta P**

Nanus DM, Bogenrieder T, Papandreou CN, Finstad CL, Lee A, Vlamis V, Motzer RJ, Bander NH, Albino AP, Reuter VE. Aminopeptidase A expression and enzymatic activity in primary human renal cancers. Int J Oncol 1998 Aug; 13(2):261-7

Nanus DM see **Berg WJ**
Nanus DM see **Bogenrieder T**
Nanus DM see **Geng Y**
Nanya T see **Ideyama Y**
Nanya T see **Kudoh M**
Nanzaki S see **Gando S**

Nao-i N. Pearls in the management of macular holes.
Semin Ophthalmol 1998 Mar;13(1):10-9

Nao-i N, Sawada A. Effect of debridement of the retinal pigment epithelium in full-thickness macular hole surgery. Acta Ophthalmol Scand 1998 Apr;76(2):234-7

Nao-i N see **Arai M**
Nao-i N see **Nagatomo A**
Nao-i N see **Nakazaki S**
Naoe N see **Sakemi H**

Naoe T. [Leukemia specific chimeric protein as a target molecule for chemotherapy] Rinsho Ketsueki 1998 Feb; 39(2):105-6 (4 ref.) **(Jpn)**

Naoe T see **Akao Y**
Naoe T see **Hayakawa F**
Naoe T see **Iwanaga M**
Naoe T see **Kitamura K**
Naoe T see **Kiyoi H**
Naoe T see **Kudo K**
Naoe T see **Kunishima S**
Naoe T see **Makishima M**
Naoe T see **Yoshida H**

Naoe Y, Inami M, Kawamura I, Nishigaki F, Tsujimoto S, Matsumoto S, Manda T, Shimomura K. Cytotoxic mechanisms of FK317, a new class of bioreductive agent with potent antitumor activity. Jpn J Cancer Res 1998 Jun; 89(6):666-72

Naoe Y, Inami M, Matsumoto S, Nishigaki F, Tsujimoto S, Kawamura I, Miyayasu K, Manda T, Shimomura K. FK317: a novel substituted dihydrobenzoxazine with potent antitumor activity which does not induce vascular leak syndrome. Cancer Chemother Pharmacol 1998;42(1):31-6

Naoe Y see **Inaba M**
Naoe Y see **Yamamoto N**
Naohara T see **Masauzi N**

Naoi M. [Neurotoxin candidates as pathogenic agents of Parkinson's disease] No To Shinkei 1997 Sep;49(9):793-803 (61 ref.) **(Jpn)**

Naoi M, Maruyama W, Kasamatsu T, Dostert P. Oxidation of N-methyl(R)salsolinol: involvement to neurotoxicity and neuroprotection by endogenous catechol isoquinolines. J Neural Transm Suppl 1998;52:125-38

Naoi M, Maruyama W, Matsubara K, Hashizume Y. A neutral N-methyltransferase activity in the striatum determines the level of an endogenous MPP+-like neurotoxin, 1,2-dimethyl-6,7-dihydroxyisoquinolinium ion, in the substantia nigra of human brains. Neurosci Lett 1997 Oct 10;235(1-2):81-4

Naoi M, Maruyama W, Nakao N, Ibi T, Sahashi K, Benedetti MS. (R)salsolinol N-methyltransferase activity increases in parkinsonian lymphocytes. Ann Neurol 1998 Feb; 43(2):212-6

Naoi M see **Maruyama W**
Naoi M see **Matsubara K**
Naoi M see **Minami C**
Naoi M see **Ohkuwa T**
Naoi Y see **Morii S**
Naokhin VN see **Timofeev VT**
Naoki H see **Itagaki Y**
Naoki H see **Konno K**
Naoki H see **Palma MS**

Naoki K, Yamaguchi K, Soejima K, Aoki T, Inoue T, Satou N, Shimada H, Fukunaga K, Kudo H, Kanazawa M. [A case of interstitial pneumonia induced by intravesical administration of bacillus Calmette-Guerin (BCG)]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec; 35(12):1383-8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Naoki K see **Nishio K**
Naoki K see **Oyamada Y**
Naoki K see **Suzuki K**
Naoki K see **Yamaguchi K**
Naoko K see **Ryoji Y**
Naom I see **Bushby K**
Naom I see **Sewry CA**
Naome G see **Shahabi S**

Naomi S, Iwaoka T, Disashi T, Inoue J, Kanesaka Y, Tokunaga H, Tomita K. Endothelin-1 inhibits endothelin-converting enzyme-1 expression in cultured rat pulmonary endothelial cells. Circulation 1998 Jan 27;97(3):234-6

Naomi S see **Disashi T**
Naomi S see **Inoue J**
Naomoto Y see **Kamikawa Y**
Naomoto Y see **Oka Y**
Naomoto Y see **Perdomo JA**
Naomoto Y see **Shin R**
Naor C see **Hevroni D**

Naor D, Sionov RV, Zahalka M, Rochman M, Holzmann B, Ish-Shalom D. Organ-specific requirements for cell adhesion molecules during lymphoma cell dissemination. Curr Top Microbiol Immunol 1998;231:143-66 (87 ref.)

Naor D see **Azarya-Sprinzak E**
Naor D see **Ish-Shalom D**

Naor Z, Harris D, Shacham S. Mechanism of GnRH receptor signaling: combinatorial cross-talk of Ca2+ and protein kinase C. Front Neuroendocrinol 1998 Jan;19(1):1-19 (104 ref.)

Naor Z see **Levi NL**
Naor Z see **Rotem R**

Naora H. Cancer and apoptosis: cancer cells are already "primed" for apoptosis. Rinsho Ketsueki 1998 Jan;39(1):1-3 (8 ref.)

Naora H, Nishida T, Shindo Y, Adachi M, Naora H. Antisense sequences of the nbl gene induce apoptosis in the human promyelocytic leukemia cell line HL-60. Leukemia 1998 Apr;12(4):532-41

Naora H, Takai I, Adachi M, Naora H. Altered cellular responses by varying expression of a ribosomal protein gene: sequential coordination of enhancement and suppression of ribosomal protein S3a gene expression induces apoptosis. J Cell Biol 1998 May 4;141(3):741-53

Naora H see **Naora H**
Naora H see **Omori H**
Naora K see **Nishimura N**
Naot Y see **Shoham-Kessary H**

Naotunne T see **Kodisinghe HM**
Naoum C, Dasiou-Plakida D, Pantelidaki K, Dara C, Chrisanthakis D, Perissios A. A histological and immunohistochemical study of medical-grade fluid silicone. Dermatol Surg 1998 Aug;24(8):867–70
Naoumidi I see **Siganos CS**
Naoumov N see **Mutimer D**
Naoumov NV, Antonov KA, Miska S, Bichko V, Williams R, Will H. Differentiation of core gene products of the hepatitis B virus in infected liver tissue using monoclonal antibodies. J Med Virol 1997 Oct;53(2):127–38
Naoumov NV, Petrova EP, Thomas MG, Williams R. Presence of a newly described human DNA virus (TTV) in patients with liver disease. Lancet 1998 Jul 18; 352(9123):195–7
Naoumov NV, Rossol S. Studies of interleukin-12 in chronic hepatitis B virus infection. J Viral Hepat 1997;4 Suppl 2:87–91 (26 ref.)
Naoumov NV see **Gane EJ**
Naoumov NV see **Nagata I**
Naoumov NV see **Wong PY**
Naoumova RP see **Berger GM**
Naoumova RP see **Marais AD**
Naoumova RP see **Pfohl M**
Naoumova RP see **Riches FM**
Naouri C see **Menecier P**
Naoyoshi see **Inaba S**
Nap JP, Conner AJ, Mlynárová L, Stiekema WJ, Jansen RC. Dissection of a synthesized quantitative trait to characterize transgene interactions. Genetics 1997 Sep;147(1):315–20
Napal J see **Carrascosa M**
Napal MC see **García-Delgado M**
Napal Lecumberri S, Hernando Alonso J, Ortega Zurro J, Gil de la Puente J, Hernando Albistegui A, Martín de Frutos T, Encinas Gaspar B. Abdomen agudo secundario a pionefrosis. Absceso perinefrítico, fistulizado a cavidad peritoneal. Arch Esp Urol 1998 Apr;51(3):296–7 (Eng. Abstr.) **(Spa)**
Napal Lecumberri S, Rajab R, Negro V, Loto R, Encinas Gaspar B, Ortega Zurro J, Gil de la Puente J, Hernando Albistegui A, Martín de Frutos T, González Sánchez FJ. Malacoplaquia de próstata: aparición de un caso y revisión de la literatura. Arch Esp Urol 1998 Apr;51(3):293–5 (10 ref.) (Eng. Abstr.) **(Spa)**
Napal Lecumberri S, Rajab R, Vallejo Negro J, Encinas Baltasar B, González Sánchez FJ, Hernando Albistegui A, Martín de Frutos T, de las Heras Moro A. Yatrogenia urológica. Arch Esp Urol 1998 May;51(4):374–5 (Eng. Abstr.) **(Spa)**
Napal Lecumberri S, Vallejo Negro J, Paz Vidal M, Gil de la Puente J, Ortega Zurro J, Hernando Albistegui A, Martín de Frutos T, Encinas Gaspar B, González Sánchez FJ. Disfunción eréctil por neuroapraxia del nervio pudendo tras el uso de la mesa de tracción para la solución de fracturas traumatológicas. A propósito de un caso y revisión de la literatura. Arch Esp Urol 1998 Apr; 51(3):298–300 (16 ref.) (Eng. Abstr.) **(Spa)**
Napalkov NP see **Anisimov VN**
Napalkova NN see **German SV**
Näpänkangas R, Salonen MA, Raustia AM. A 10-year follow-up study of fixed metal ceramic prosthodontics. J Oral Rehabil 1997 Oct;24(10):713–7
Naparstek E see **Aker M**
Naparstek E see **Glazer M**
Naparstek E see **Nagler A**
Naparstek E see **Or R**
Naparstek E see **Slavin S**
Naparstek Y see **Freier S**
Naparstek Y see **Putterman C**
Naparstek Y see **Safadi R**
Napathorn S, Tejachokviwat M, Maneesri S, Kasantikul V, Sitprija V. Effects of Russell's viper venom on human erythrocytes in vitro. J Nat Toxins 1998 Feb;7(1):73–85
Napel S see **Beaulieu CF**
Napel S see **Paik DS**
Napel S see **Rubin GD**
Napel S see **Yan CH**
Naper C, Ryan JC, Nakamura MC, Lambracht D, Rolstad B, Vaage JT. Identification of an inhibitory MHC receptor on alloreactive rat natural killer cells. J Immunol 1998 Jan 1;160(1):219–24
Napias C see **Ferreira T**
Napias C see **Pinson B**
Napier A see **Yuan Y**
Napier C see **Woynarowski JM**
Napier GB see **Vreede FT**
Napier J see **Lewis RM**
Napier JA. Red cell replacement in surgery [editorial; comment] Transfus Med 1997 Dec;7(4):265–8 (28 ref.). Comment on: Transfus Med 1997 Dec;7(4):277–80. Comment on: Transfus Med 1997 Dec;7(4):281–6.
Napier JA, Hey SJ, Lacey DJ, Shewry PR. Identification of a Caenorhabditis elegans Delta6-fatty-acid-desaturase by heterologous expression in Saccharomyces cerevisiae [published erratum appears in Biochem J 1998 Aug 1;333(Pt 3):867] Biochem J 1998 Mar 1;330 (Pt 2):611–4
Napier JA, Sayanova O, Stobart AK, Shewry PR. A new class of cytochrome b5 fusion proteins [letter] Biochem J 1997 Dec 1;328 (Pt 2):717–8
Napier JA see **Haward SR**
Napier JA see **Jones HP**
Napier JA see **Lacey DJ**
Napier JA see **Michaelson LV**
Napier M see **Miller W**
Napier ME, Loomis CR, Sistare MF, Kim J, Eckhardt AE, Thorp HH. Probing biomolecule recognition with electron transfer: electrochemical sensors for DNA hybridization. Bioconjug Chem 1997 Nov-Dec;8(6):906–13
Napier SS see **Lamey PJ**
Napier TC see **Mitrovic I**
Napier W see **Andrade FH**
Napierala M, Krzyosiak WJ. CUG repeats present in myotonin kinase RNA form metastable "slippery" hairpins. J Biol Chem 1997 Dec 5;272(49):31079–85
Napierala M see **Sobczak K**
Napierski I see **Reuter S**
Napiontek M, Czubak J. Hamstring shortening: postural defect or congenital contracture. J Pediatr Orthop B 1998 Jan;7(1):71–6
Napiwotzki J, Kadenbach B. Extramitochondrial ATP/ADP-ratios regulate cytochrome c oxidase activity via binding to the cytosolic domain of subunit IV. Biol Chem 1998 Mar;379(3):335–9
Napiwotzki J, Shinzawa-Itoh K, Yoshikawa S, Kadenbach B. ATP and ADP bind to cytochrome c oxidase and regulate its activity. Biol Chem 1997 Sep;378(9):1013–21
Napiwotzki J see **Kadenbach B**
Napo-Koura see **Pitche P**
Napo-Koura G, Pitche P, Tchangaï-Walla K, James K, Kpodzro K. Les cancers cutanés au Togo. Bull Cancer 1997 Sep;84(9):877–9 (Eng. Abstr.) **(Fre)**
Napoleon B see **Cellier C**
Napoleone RM, Varela M, Andersson HC. Complex congenital heart malformations in mosaic tetrasomy 8p: case report and review of the literature. Am J Med Genet 1997 Dec 19;73(3):330–3 (18 ref.)
Nápoles-Echauri A see **Montejo-Rosas G**
Nápoles-Springer A see **Pérez-Stable EJ**
Napoli A, Di Biase N, Mazziotti F, Marceca M, Sabbatini A, Fallucca F. Blood pressure monitoring in diabetic pregnancy. Ann Ist Super Sanita 1997;33(3):337–41
Napoli A see **di Biase N**
Napoli A see **Fallucca F**
Napoli A see **Mazziotti F**
Napoli A see **Morelli M**
Napoli A see **Perlino E**
Napoli AA Jr see **Boesze-Battaglia K**
Napoli C. Familial hypercholesterolaemia and platelet-activating factor acetylhydrolase: difference between the homozygous and heterozygous form [letter] Eur J Clin Invest 1998 Jun;28(6):506–9
Napoli C. Low density lipoprotein oxidation and atherogenesis: from experimental models to clinical studies. G Ital Cardiol 1997 Dec;27(12):1302–14 (135 ref.)
Napoli C, D'Armiento FP, Corso G, Ambrosio G, Palumbo G, Zuliani P, Malorni A, Gallotta G, Somma P, Postiglione A, Chiariello M. Occurrence of the same peroxidative compounds in low density lipoprotein and in atherosclerotic lesions from a homozygous familial hypercholesterolemic patient: a case report. Int J Cardiol 1997 Oct 31;62(1):77–85
Napoli C, D'Armiento FP, Mancini FP, Postiglione A, Witztum JL, Palumbo G, Palinski W. Fatty streak formation occurs in human fetal aortas and is greatly enhanced by maternal hypercholesterolemia. Intimal accumulation of low density lipoprotein and its oxidation precede monocyte recruitment into early atherosclerotic lesions. J Clin Invest 1997 Dec 1;100(11):2680–90
Napoli C, Leccese M, Palumbo G, de Nigris F, Chiariello P, Zuliani P, Somma P, Di Loreto M, De Matteis C, Cacciatore F, Abete P, Liguori A, Chiariello M, D'Armiento FP. Effects of vitamin E and HMG-CoA reductase inhibition on cholesteryl ester transfer protein and lecithin-cholesterol acyltransferase in hypercholesterolemia. Coron Artery Dis 1998;9(5):257–64
Napoli C, Liguori A, Chiariello M, Di Ieso N, Condorelli M, Ambrosio G. New-onset angina preceding acute myocardial infarction is associated with improved contractile recovery after thrombolysis. Eur Heart J 1998 Mar;19(3):411–9
Napoli C, Mancini FP, Corso G, Malorni A, Crescenzi E, Postiglione A, Palumbo G. A simple and rapid purification procedure minimizes spontaneous oxidative modifications of low density lipoprotein and lipoprotein (a). J Biochem (Tokyo) 1997 Jun;121(6):1096–101
Napoli C, Paternò R, Faraci FM, Taguchi H, Postiglione A, Heistad DD. Mildly oxidized low-density lipoprotein impairs responses of carotid but not basilar artery in rabbits. Stroke 1997 Nov;28(11):2266–71; discussion 2271–2
Napoli C see **Abete P**
Napoli C see **Gallotta G**
Napoli C see **Pinto MR**
Napoli CA see **Snowden KC**
Napoli D see **Centofanti M**
Napoli D see **Manni GL**
Napoli E, Franco N. La produzione di trombossano A2 nella patogenesi delle complicanze diabetiche. Minerva Endocrinol 1998 Mar;23(1):1–5 (Eng. Abstr.) **(Ita)**
Napoli F see **Sapienza P**
Napoli F see **Scrutinio D**
Napoli G see **Fattori R**
Napoli JL, Horst RL. Quantitative analyses of naturally occurring retinoids. Methods Mol Biol 1998;89:29–40 (18 ref.)
Napoli JL, Sperkova Z, Sperka M, Fiorella PD. Expression and purification of CRABPs from E. coli. Methods Mol Biol 1998;89:105–10 (16 ref.)
Napoli JL see **Chai X**
Napoli JL see **Penzes P**
Napoli JL see **Su J**
Napoli K see **Stepkowski SM**
Napoli KL, Wang ME, Stepkowski SM, Kahan BD. Relative tissue distributions of cyclosporine and sirolimus after concomitant peroral administration to the rat: evidence for pharmacokinetic interactions. Ther Drug Monit 1998 Apr; 20(2):123–33
Napoli KL see **Goodyear N**
Napoli KL see **Kahan BD**
Napoli KL see **Kaplan B**
Napoli L, Pagano A, Comparetto S, Giammanco M, Romano G, Romano G. La malattia di Paget della mammella. Minerva Chir 1997 Jul-Aug;52(7-8):927–31 (Eng. Abstr.) **(Ita)**
Napoli L see **Comi GP**
Napoli M. Re: Oncologists judge themselves the best judges of cancer treatments [letter; comment] [see comments] J Natl Cancer Inst 1997 Oct 15;89(20):1548–9. Comment on: J Natl Cancer Inst 1997 Aug 20;89(16):1188–9. Comment in: J Natl Cancer Inst 1998 Jan 21;90(2):162–3.
Napoli M. What do women want to know? J Natl Cancer Inst Monogr 1997;(22):11–3 (29 ref.)
Napoli M. Assessing the odds—the women were right [letter] Lancet 1998 Feb 7;351(9100):453
Napoli N see **Giammanco M**
Napoli PA, Dorrucci M, Serraino D, Pezzotti P, Franceschi S, Vella S, Rezza G. Frequency and determinants of use of antiretroviral and prophylactic therapies against Pneumocystis carinii Pneumonia (PCP) before AIDS diagnosis in Italy. Eur J Epidemiol 1998 Jan;14(1):41–7
Napoli R, Gibson L, Hirshman MF, Boppart MD, Dufresne SD, Horton ES, Goodyear LJ. Epinephrine and insulin stimulate different mitogen-activated protein kinase signaling pathways in rat skeletal muscle. Diabetes 1998 Oct;47(10):1549–54
Napoli S see **Scotto E**
Napoli VF see **Iliceto S**
Napolitani G see **Vitale G**
Napolitano A, Voice MW, Edwards CR, Seckl JR, Chapman KE. 11Beta-hydroxysteroid dehydrogenase 1 in adipocytes: expression is differentiation-dependent and hormonally regulated. J Steroid Biochem Mol Biol 1998 Mar; 64(5-6):251–60
Napolitano A see **Palumbo A**
Napolitano A see **Vincensi MR**
Napolitano AM, Innocenti P, Cotellese R, Napolitano L, Ucchino S. Esperienza personale nel trattamento del carcinoma della testa del pancreas. G Chir 1997 Oct; 18(10):673–7 (Eng. Abstr.) **(Ita)**
Napolitano AM, Napolitano L, Marinucci R, Colalongo C, Ucchino S. Trombosi acuta dell'aorta infrarenale. G Chir 1998 May;19(5):211–4 (Eng. Abstr.) **(Ita)**
Napolitano AM see **Lapenna D**
Napolitano AM see **Napolitano L**
Napolitano C, Evrard S, Mutter D, Tassetti V, Marescaux J. Lipoma duodenale causa di subocclusione intestinale. Caso clinico. Minerva Chir 1998 Jan-Feb;53(1-2):75–6 (Eng. Abstr.) **(Ita)**
Napolitano C, Vix M, Mutter D, Marescaux J. Il nervo ricorrente non ricorrente. Pericolo in chirurgia tiroidea e paratiroidea. A proposito di 9 casi. Minerva Chir 1997 Nov; 52(11):1305–9 (Eng. Abstr.) **(Ita)**
Napolitano C, Vix M, Mutter D, Marescaux J. Chirurgia tiroidea e paratiroidea: l'accesso mediano è veramente quello elettivo? Tecnica e vantaggi dell'accesso laterale. Minerva Chir 1997 Nov;52(11):1393–5 (Eng. Abstr.) **(Ita)**
Napolitano C see **Hüscher CG**
Napolitano C see **Locati EH**
Napolitano C see **Ney GC**
Napolitano C see **Priori SG**
Napolitano CA see **Morey TE**
Napolitano EC see **Mangura BT**
Napolitano G see **Annese V**
Napolitano G see **Balducci-Silano PL**
Napolitano G see **Majello B**
Napolitano G see **Montani V**
Napolitano G see **Perri F**
Napolitano G see **Taniguchi SI**
Napolitano L, Francomano F, Ricci A, Napolitano AM. Sulle possibilità terapeutiche del trattamento chirurgico nei pazienti portatori di carcinoma polmonare non-microcitoma con metastasi surrenalica. G Chir 1997 Nov-Dec;18(11-12):793–6 (Eng. Abstr.) **(Ita)**
Napolitano L see **Costantini R**
Napolitano L see **Giuffrida MG**
Napolitano L see **Napolitano AM**
Napolitano LM. Parenteral nutrition in trauma patients: glucose-based, lipid-based, or none? [editorial; comment] Crit Care Med 1998 May;26(5):813–4. Comment on: Crit Care Med 1998 May;26(5):860–7.
Napolitano LM, Buzdon MM, Shi HJ, Bass BL. Intestinal epithelial cell regulation of macrophage and lymphocyte interleukin 10 expression. Arch Surg 1997 Dec; 132(12):1271–6
Napolitano LM, Koruda MJ, Baker CC, Meyer AA. Pentoxifylline alters class-specific immunoglobulin

synthesis in resuscitated burn injury.
J Burn Care Rehabil 1997 Sep–Oct;18(5):389–94
Napolitano LM see **Heard SO**
Napolitano M, Bellavia D, Maroder M, Farina M, Vacca A, Frati L, Gulino A, Screpanti I. Modulation of cytokine gene expression by thymic lympho–stromal cell to cell interaction: effect of retinoic acid. Thymus 1997; 24(4):247–58
Napolitano M see **Castello G**
Napolitano M see **Gazzaniga P**
Napolitano MA see **Slay HA**
Napolitano ML see **Castriota Scanderbeg A**
Napolitano PG, Hoeldtke NJ, Moore KH, Calhoun BC, Christensen ED, Markenson GR, Hume RF Jr. The fetoplacental pressor effects of low–dose acetylsalicylic acid and angiotensin II in the ex vivo cotyledon model. Am J Obstet Gynecol 1997 Nov;177(5):1093–6
Napolitano PG see **Hoeldtke NJ**
Napolitano T see **Cutroneo PM**
Napolitano V see **Bruno PA**
Napolitano V see **Di Carlo C**
Napolov IuK, Bolotova EN, Shimanovskiĭ NL. Komplementaktiviruiushchee deĭstvie sovremennykh rentgenokontrastnykh sredstv. Eksp Klin Farmakol 1998 Mar–Apr;61(2):60–4 (Eng. Abstr.) **(Rus)**
Napolov IuK see **Sergeev PV**
Napora P see **Tomeczko J**
Napp U see **Krug N**
Nappa M see **Donato V**
Napper CM see **Fecke W**
Napper RM see **Kleim JA**
Napper RM see **Klintsova AY**
Nappert G, Zello GA, Naylor JM. Intestinal metabolism of glutamine and potential use of glutamine as a therapeutic agent in diarrheic calves. J Am Vet Med Assoc 1997 Sep 1;211(5):547–53 (97 ref.)
Nappey V see **Kovoor A**
Nappi A see **Capasso R**
Nappi A see **Maurea S**
Nappi AJ, Vass E. Hydroxyl radical formation resulting from the interaction of nitric oxide and hydrogen peroxide. Biochim Biophys Acta 1998 Mar 12;1380(1):55–63
Nappi AJ see **Vass E**
Nappi BP see **dos Santios JI**
Nappi C see **Affinito P**
Nappi C see **Bruno PA**
Nappi C see **Di Carlo C**
Nappi C see **Guida M**
Nappi C see **Lupoli G**
Nappi C see **Palomba S**
Nappi C see **Pellicano M**
Nappi C see **Sorrentino C**
Nappi C see **Zullo F**
Nappi D see **Renshaw AA**
Nappi F see **D'Aloja P**
Nappi G, Micieli G, Cavallini A, Rossi G Sr, Rossi G Jr, Rossi F. Business management of headache centers. Cephalalgia 1998 Feb;18 Suppl 21:76–9
Nappi G see **Blandini F**
Nappi G see **Bono G**
Nappi G see **Costa A**
Nappi G see **Cotrufo M**
Nappi G see **Facchinetti F**
Nappi G see **Granella F**
Nappi G see **Grossman A**
Nappi G see **Kostoglou–Athanassiou I**
Nappi G see **Lago P**
Nappi G see **Leonardi M**
Nappi G see **Martignoni E**
Nappi G see **Micieli G**
Nappi G see **Pacchetti C**
Nappi G see **Sances G**
Nappi G see **Tassorelli C**
Nappi G see **Verri AP**
Nappi JM see **Crouch MA**
Nappi L see **Altamura M**
Nappi L see **Ceci O**
Nappi L see **Genazzani AD**
Nappi L see **Nappi RG**
Nappi L see **Stomati M**
Nappi O see **Ferrara G**
Nappi RE, Costa A, Poma A, Farina C, Zara C, Rivest S. Aging female brain: is there a change of adaptive stress? Aging (Milano) 1997;9(4 Suppl):64–5 (17 ref.)
Nappi RE see **Bernardi F**
Nappi RE see **Colpi GM**
Nappi RE see **Costa A**
Nappi RE see **Genazzani AR**
Nappi RE see **Martignoni E**
Nappi RE see **Verri A**
Nappi RG, Di Naro E, D'Aries AP, Nappi L. Natural pregnancy in hypothyroid woman complicated by spontaneous ovarian hyperstimulation syndrome. Am J Obstet Gynecol 1998 Mar;178(3):610–1
Nappier J see **Tell L**
Nappo A, Varesi C, Rossi L, Matturri L. Morte improvvisa cardiaca in atleti non professionisti. Pathologica 1997 Oct; 89(5):517–22 (Eng. Abstr.) **(Ita)**
Nappo F see **Giugliano D**
Nápravník A see **Raszyk J**
Náprstková J see **Hořejsová M**
Naprta A see **Lorenzo JA**
Napthine S see **Doorbar J**
Napthine S see **Elston RC**
Naqi S see **Karaca K**
Naqi S see **Thompson G**
Naquet P see **Atlan–Gepner C**
Naquet RG, Valin A. Experimental models of reflex epilepsy. Adv Neurol 1998;75:15–28 (123 ref.)
Naqui A see **Townsend DE**
Naquira C see **Cordova M**
Naquira C see **Lecaillon JB**
Náquira N see **Gutiérrez M**
Naquira N see **Rocha M**
Naqvi A, Akhtar F, Naqvi R, Akhtar S, Askari H, Lal M, Bhatti S, Shahzad A, Soomro S, Rizvi A. Problems of diagnosis and treatment of tuberculosis following renal transplantation. Transplant Proc 1997 Nov;29(7):3051–2
Naqvi A, Aziz T, Hussain M, Zafar N, Muzaffar R, Kazi J, Akhtar F, Ahmad E, Hashmi A, Hussain Z, Rizvi A. Outcome of living–related donor renal allografts in hepatitis C antibody–positive recipients. Transplant Proc 1998 May;30(3):793
Naqvi A see **Hashmi A**
Naqvi A see **Lal M**
Naqvi A see **Naqvi R**
Naqvi A see **Rizvi A**
Naqvi A see **Zafar N**
Naqvi AS. Problems of medical education in Pakistan. JPMA J Pak Med Assoc 1997 Nov;47(11):267–9
Naqvi HI see **Zaidi NA**
Naqvi M see **Skinner S**
Naqvi N see **Watson NA**
Naqvi NH. Who was the first to monitor blood pressure during anaesthesia? [editorial] Eur J Anaesthesiol 1998 May;15(3):255–9
Naqvi NH see **Naqvi SM**
Naqvi NI see **Balasubramanian MK**
Naqvi NI see **Eng K**
Naqvi R. Malaria: persistent killer: continuing renal complications [editorial] JPMA J Pak Med Assoc 1997 Aug;47(8):197
Naqvi R, Naqvi A, Akhtar F, Rizvi A. Acute renal failure developing after a scorpion sting. Br J Urol 1998 Aug; 82(2):295
Naqvi R see **Hashmi A**
Naqvi R see **Naqvi A**
Naqvi SA, Mazhar F, Ahmed R, Jamal H, Zaidi R, Rizvi A. Limitation in selection of donors in a living–related renal transplant programme. Transplant Proc 1998 Aug; 30(5):2286–8
Naqvi SA see **Rizvi SA**
Naqvi SM, Devalraju I, Naqvi NH. Copper bioaccumulation and depuration by red swamp crayfish, Procambarus clarkii. Bull Environ Contam Toxicol 1998 Jul;61(1):65–71
Naqvi SM, Park KS, Yi SY, Lee HW, Bok SH, Choi D. A glycine–rich RNA–binding protein gene is differentially expressed during acute hypersensitive response following Tobacco Mosaic Virus infection in tobacco. Plant Mol Biol 1998 Jun;37(3):571–6
Naqvi SZ, Greenwood RS, D'Cruz OF. Carbamazepine responsive epileptic oral motor and ocular motor apraxia. Neurology 1998 May;50(5):1475–7
Naqvi T see **Birnbaum Y**
Naqvi T see **Chyu KY**
Naqvi TZ, Siegel RJ, Buchbinder NA, Fishbein MC. Clinical, echocardiographic, and pathologic features of aortic wall dehiscence of porcine bioprosthetic valves: a cause of rapidly progressive mitral regurgitation and heart failure after bioprosthetic mitral valve replacement. J Am Soc Echocardiogr 1998 Jul;11(7):720–8
Nar A, Gürlek A, Hamaloglu E, Atli M, Ariyürek M. A case of functioning insulinoma. Successful localization with dynamic spiral CT [letter; comment] Acta Radiol 1998 Jul; 39(4):454–5. Comment on: Acta Radiol 1997 Jan;38(1):135–8.
Nar A see **Usalan C**
Nar H see **Asche G**
Nara E see **Akiyama Y**
Nara F see **Saba JD**
Nara H see **Matsuzawa T**
Nara H see **Nakajima H**
Nara K, Igarashi M. Relationship of prison life style to blood pressure, serum lipids and obesity in women prisoners in Japan. Ind Health 1998 Jan;36(1):1–7
Nara K see **Akifusa S**
Nara K see **Arai M**
Nara K see **Sekine M**
Nara K see **Thome J**
Nara K see **Tsuruoka A**
Nara M, Dhulipala PD, Wang YX, Kotlikoff MI. Reconstitution of beta–adrenergic modulation of large conductance, calcium–activated potassium (maxi–K) channels in Xenopus oocytes. Identification of the camp–dependent protein kinase phosphorylation site. J Biol Chem 1998 Jun 12;273(24):14920–4
Nara M see **Chiba Y**
Nara M see **Kanda T**
Nara M see **Mizuguchi M**
Nara M see **Niwa H**
Nara N. [Proliferation and differentiation of leukemic cells in acute myelocytic leukemia] Rinsho Byori 1998 May; 46(5):424–9 (18 ref.) (Eng. Abstr.) **(Jpn)**
Nara N see **Hamaguchi H**
Nara N see **Saito K**
Nara N see **Tohda S**
Nara PL see **Müller S**
Nara PL see **Shankarappa R**
Nara PL see **Wu SC**
Nara S see **Asakage T**
Nara S see **Tanaka S**
Nara T, Gao G, Nakajima–Shimada J, Aoki T. Localization of carbamoyl–phosphate synthetase II (CPS II) and aspartate carbamoyltransferase (ACT) genes in Trypanosoma cruzi chromosomal DNA. Adv Exp Med Biol 1998;431:227–30
Nara T see **Gao G**
Nara T see **Hamano S**
Nara T see **Imai M**
Nara T see **Kaidoh K**
Nara T see **Mahakunkijcharoen Y**
Nara T see **Masuda T**
Nara T see **Nishiyama S**
Nara T see **Tanaka M**
Nara Y, Gao M, Ikeda K, Sato T, Sawamura M, Kawano K, Yamori Y. Genetic analysis of non–insulin–dependent diabetes mellitus in the Otsuka Long–Evans Tokushima Fatty rat. Biochem Biophys Res Commun 1997 Dec 8; 241(1):200–4
Nara Y see **Ikeda N**
Nara Y see **Michihara A**
Nara Y see **Mizushima S**
Nara Y see **Takeuchi A**
Nara Y see **Yamagata K**
Naraba H, Murakami M, Matsumoto H, Shimbara S, Ueno A, Kudo I, Oh–ishi S. Segregated coupling of phospholipases A2, cyclooxygenases, and terminal prostanoid synthases in different phases of prostanoid biosynthesis in rat peritoneal macrophages. J Immunol 1998 Mar 15;160(6):2974–82
Naraba H, Ueno A, Kosugi Y, Yoshimura M, Murakami M, Kudo I, Oh–ishi S. Agonist stimulation of B1 and B2 kinin receptors causes activation of the MAP kinase signaling pathway, resulting in the translocation of AP–1 in HEK 293 cells. FEBS Lett 1998 Sep 11;435(1):96–100
Narabayashi I see **Adachi I**
Narabayashi I see **Komori T**
Narabayashi I see **Matsui R**
Narabayashi I see **Sakakura A**
Narabayashi I see **Shimizu T**
Narabayashi I see **Waku S**
Narabayashi M see **Ando M**
Narabayashi M see **Andoh M**
Narabayashi M see **Tobinai K**
Narabayashi M see **Togitani K**
Narabayashi M see **Yamamoto N**
Narabayashi Y see **Uetani M**
Narad C see **Schultz KD Jr**
Narad RA. Economic regulation of ambulance services in California. Prehosp Emerg Care 1997 Oct–Dec;1(4):253–8
Narad RA. Coordination of the EMS system: an organizational theory approach. Prehosp Emerg Care 1998 Apr–Jun;2(2):145–52 (33 ref.)
Narad RA, Gillespie W. The public vs private debate: separating facts from values. Prehosp Emerg Care 1998 Jul–Sep;2(3):196–202 (23 ref.)
Naraev BG see **Tolstov IuP**
Naraghi M. T–jump study of calcium binding kinetics of calcium chelators. Cell Calcium 1997 Oct;22(4):255–68
Naraghi R see **Geiger H**
Naraghi R see **Jordan ML**
Naragund LV see **Manjunath KS**
Narahara A see **Gonzalez RJ**
Narahara H, Otani T, Iwanaga T, Okajima K, Katsu K, Sowa M, Kobayashi K, Yasutomi M, Okuno M, Takami M, Ishida T, Yasutake K, Yamamoto H, Taguchi T. [A cooperative study on concomitant with low–dose divided administration of cisplatin (CDDP) and sustained drip infusion of 5–fluorouracil (5–FU) for unresectable advanced gastric cancer. Osaka Cisplatin Gastric Cancer Study Group] Gan To Kagaku Ryoho 1998 Jun; 25(7):1021–6 (Eng. Abstr.) **(Jpn)**
Narahara H see **Kawano Y**
Narahara H see **Nasu K**
Narahara H see **Tanaka Y**
Narahara K, Rahman E, Furuya N, Komano T. Requirement of a limited segment of the sog gene for plasmid R64 conjugation. Plasmid 1997;38(1):1–11
Narahara K see **Namba N**
Narahara KA see **Budoff MJ**
Narahara KA see **Cohn JN**
Narahara S see **Mogi A**
Narahara Y see **Kanazawa H**
Narahari SR. Unknown presentations of pure neuritic leprosy. Indian J Lepr 1997 Oct–Dec;69(4):401–6
Narahashi T, Huang CS, Song JH, Yeh JZ. Ion channels as targets for neuroprotective agents. Ann N Y Acad Sci 1997 Oct 15;825:380–8 (31 ref.)
Narahashi T see **Huang CS**
Narahashi T see **Nagata K**
Narahashi T see **Tabarean IV**
Narahashi T see **Tatebayashi H**
Narain PK, DeMaria EJ. Initial results of a prospective trial of outpatient laparoscopic cholecystectomy. Surg Endosc 1997 Nov;11(11):1091–4
Narain PK, DeMaria EJ, Heuman DM. Lecithin protects

against plasma membrane disruption by bile salts. J Surg Res 1998 Aug;78(2):131–6

Narain S see **Biswas J**
Narain S see **Thakur CP**
Narain VS see **Dwivedi SK**
Narain Y, Fredga K. Meiosis and fertility in common shrews, Sorex araneus, from a chromosomal hybrid zone in central Sweden. Cytogenet Cell Genet 1997;78(3–4):253–9
Narain Y, Fredga K. Spermatogenesis in common shrews, Sorex araneus, from a hybrid zone with extensive Robertsonian polymorphism. Cytogenet Cell Genet 1998; 80(1–4):158–64
Narajanan G see **Imbriaco M**
Narakas A see **Egloff DV**
Narakorn N see **Kasempimolporn S**
Narama I see **Kaido M**
Narama I see **Oikawa M**
Narama I see **Ozaki K**
Narama I see **Shinya K**
Naramatsu M, Yamashita T, Kokubun S. The signalling pathway which causes contraction via P2-purinoceptors in rat urinary bladder smooth muscle. Br J Pharmacol 1997 Oct;122(3):558–62
Naramura M, Hu RJ, Gu H. Mice with a fluorescent marker for interleukin 2 gene activation. Immunity 1998 Aug; 9(2):209–16
Naran NH, Chetty N. The in vitro effect of ridogrel on platelet function in normocholesterolaemic and familial hypercholesterolaemic type IIa subjects. Thromb Res 1997 Dec 1;88(5):399–407
Naranča M see **Bagatin J**
Naranča M see **Polic S**
Naranda A, Lopotar N, Kelneric Z. New dihydro and tetrahydro derivatives of desmycosin. III. The opening of oxirane ring of 12,13-epoxydesmycosin. J Antibiot (Tokyo) 1997 Oct;50(10):860–5
Naranda T, Goldstein A, Olsson L. A peptide derived from an extracellular domain selectively inhibits receptor internalization: target sequences on insulin and insulin-like growth factor 1 receptors. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11692–7
Narang A. The steady states of microbial growth on mixtures of substitutable substrates in a chemostat. J Theor Biol 1998 Feb 7;190(3):241–61
Narang A, Agrawal PB, Chakrabarti A, Kumar P. Epidemiology of systemic candidiasis in a tertiary care neonatal unit. J Trop Pediatr 1998 Apr;44(2):104–8
Narang A, Gathwala G, Kumar P. Apnea in neonates. Indian Pediatr 1997 Apr;34(4):329–31
Narang A, Gathwala G, Kumar P. Neonatal jaundice: an analysis of 551 cases. Indian Pediatr 1997 May;34(5):429–32
Narang A, Travadi J. Sunlight exposure in young infants. Indian Pediatr 1997 Jul;34(7):663–4
Narang A see **Mukhopadhyay K**
Narang A see **Singh KB**
Narang H. Failure to confirm a TSE in chickens [letter; comment] Vet Rec 1997 Sep 6;141(10):255–6. Comment on: Vet Rec 1997 Aug 23;141(8):203.
Narang MA see **Sabourin LA**
Narang N see **McCabe RT**
Narang PK see **Ratain MJ**
Narang R see **Bhargava B**
Narang R see **Goswami KC**
Narang R see **Manchanda SC**
Narang R see **Yadav R**
Narang RA see **Easigmann B**
Narang SA see **MacKenzie CR**
Narang U, Anderson GP, Ligler FS, Burans J. Fiber optic-based biosensor for ricin. Biosens Bioelectron 1997; 12(9–10):937–45
Narang U, Gauger PR, Kusterbeck AW, Ligler FS. Multianalyte detection using a capillary-based flow immunosensor. Anal Biochem 1998 Jan 1;255(1):13–9
Narang V see **Alagappan K**
Narang VK see **Gulati V**
Narang-Sachdeo S see **Sachdeo RC**
Narang-Sachdeo SK see **Sachdeo R**
Narango CA see **Mittmann N**
Naranja RJ Jr, Bozentka DJ, Partington MT, Bora FW Jr. Radiocarpal dislocation: a report of two cases and a review of the literature. Am J Orthop 1998 Feb;27(2):141–4
Naranja RJ Jr, Corsetti J, Kuhlman JR, Torg JS. The search for the Holy Grail: a century of anterior cruciate ligament reconstruction. Am J Orthop 1997 Nov;26(11):743–52
Naranja RJ Jr see **Torg JS**
Naranji F see **Meert TF**
Naranjo CA, Dongier M, Bremner KE. Long-acting injectable bromocriptine does not reduce relapse in alcoholics. Addiction 1997 Aug;92(8):969–78
Naranjo CA see **Busto UE**
Naranjo CA see **Ozdemir V**
Naranjo CA see **Sproule BA**
Naranjo D see **Scanlon MJ**
Naranjo FG see **Guate Ortíz JL**
Naranjo JR, Mellström B, Carrión AM, Lucas JJ, Foulkes NS, Sassone-Corsi P. Peripheral noxious stimulation induces CREM expression in dorsal horn: involvement of glutamate. Eur J Neurosci 1997 Dec;9(12):2778–83
Naranjo JR see **Carrión AM**
Naranjo L see **Alvarez-Lueje A**
Naranjo L see **Díaz-Araya G**
Naranjo L Jr see **Fresquez PR**
Naranjo LE, Dirksen SR. The recruitment and participation of Hispanic women in nursing research: a learning process. Public Health Nurs 1998 Feb;15(1):25–9
Naranjo P see **Sanchez-Fructuoso AI**
Naranjo Gómez A see **Martín Parra JI**
Naranjo Robalino R see **Olivares Elegin MP**
Naranjo Rodríguez A see **Gallardo Valverde JM**
Naraparaju VR see **Korbelik M**
Naraporn N see **Benjavongkulchai M**
Naraqi S see **Laurenson IF**
Naraqi S see **Seaton RA**
Narara A see **al-Yaman F**
Narasaki F, Oka M, Fukuda M, Ikeda K, Terashi K, Takatani H, Nakamura T, Soda H, Kohno S. Multidrug resistance-associated protein gene expression and drug sensitivity in human lung cancer cells. Anticancer Res 1997 Sep-Oct;17(5A):3493–7
Narasaki F, Oka M, Nakano R, Ikeda K, Fukuda M, Nakamura T, Soda H, Nakagawa M, Kuwano M, Kohno S. Human canalicular multispecific organic anion transporter (cMOAT) is expressed in human lung, gastric, and colorectal cancer cells. Biochem Biophys Res Commun 1997 Nov 26;240(3):606–11
Narasaki F see **Ikeda K**
Narasaki F see **Matsumoto Y**
Narasaki F see **Oka M**
Narasaki K. [Contrast-associated nephrotoxicity: ultrastructural and biochemical study in diabetic rats] Nippon Igaku Hoshasen Gakkai Zasshi 1997 Aug; 57(9):586–95 (Eng. Abstr.) **(Jpn)**
Narasaki K see **Yamano T**
Narasaki N see **Kashida T**
Narasaki R see **Jadus MR**
Narashima K see **Imai H**
Narasimha G see **Babu GV**
Narasimha M, Barton SC, Surani MA. The role of the paternal genome in the development of the mouse germ line. Curr Biol 1997 Nov 1;7(11):881–4
Narasimha Rao K, Bhattacharya RK, Venkatachalam SR. Thymidylate synthase activity in leukocytes from patients with chronic myelocytic leukemia and acute lymphocytic leukemia and its inhibition by phenanthroindolizidine alkaloids pergularinine and tylophorinidine. Cancer Lett 1998 Jun 19;128(2):183–8
Narasimham G see **Klaczynski PA**
Narasimhan C, Dhala A, Axtell K, Anderson AJ, Sra J, Deshpande S, Jazayeri MR, Blanck Z, Akhtar M. Comparison of outcome of implantable cardioverter defibrillator implantation in patients with severe versus moderately severe left ventricular dysfunction secondary to atherosclerotic coronary artery disease. Am J Cardiol 1997 Nov 15;80(10):1305–8
Narasimhan C, Jazayeri MR, Sra J, Dhala A, Deshpande S, Biehl M, Akhtar M, Blanck Z. Ventricular tachycardia in valvular heart disease: facilitation of sustained bundle-branch reentry by valve surgery. Circulation 1997 Dec 16;96(12):4307–13
Narasimhan J see **O'Brien WJ**
Narasimhan M see **Berman RM**
Narasimhan ML see **Yun DJ**
Narasimhan PT see **Ghosh P**
Narasimhan R see **Agrawal K**
Narasimhan S, Armstrong M, McClung JK, Richards FF, Spicer EK. Prohibitin, a putative negative control element present in Pneumocystis carinii. Infect Immun 1997 Dec; 65(12):5125–30
Narasimhan S see **Hotez PJ**
Narasimhan S see **Pandey PM**
Narasimhan SR, Yang L, Gerwin BI, Broaddus VC. Resistance of pleural mesothelioma cell lines to apoptosis: relation to expression of Bcl-2 and Bax. Am J Physiol 1998 Jul;275(1 Pt 1):L165–71
Narasimhan U see **Gopal S**
Narasimhulu S, Havran LM, Axelsen PH, Winkler JD. Interactions of substrate and product with cytochrome P450: P4502B4 versus P450cam. Arch Biochem Biophys 1998 May 15;353(2):228–38
Narasimhulu SB, Kao YL, Reddy AS. Interaction of Arabidopsis kinesin-like calmodulin-binding protein with tubulin subunits: modulation by Ca(2+)-calmodulin. Plant J 1997 Nov;12(5):1139–49
Narasimhulu SB, Reddy AS. Characterization of microtubule binding domains in the Arabidopsis kinesin-like calmodulin binding protein. Plant Cell 1998 Jun;10(6):957–65
Narasimhulu SB see **Reddy AS**
Narata AP, Arruda WO, Uemura E, Yukita S, Blume AG, Suguiura C, Pedrozo AA. Neurocisticercose. Diagnóstico tomográfico em pacientes neurológicos. Arq Neuropsiquiatr 1998 Jun;56(2):245–9 (Eng. Abstr.) **(Por)**
Narata M see **Hata M**
Narata M see **Ohata M**
Narawane NM, Bhatia SJ, Mistry FP, Abraham P, Dherai AJ. Manometric mapping of normal esophagus and definition of the transition zone. Indian J Gastroenterol 1998 Apr;17(2):55–7
Narawane NM see **Mistry FP**
Narawane NM see **Narayanan TS**
Náray M see **Környei Z**
Náray M see **Lászlóffy M**
Náray M see **Major J**
Náray M see **Tátrai E**
Náray-Fejes-Tóth A, Colombowala IK, Fejes-Tóth G. The role of 11beta-hydroxysteroid dehydrogenase in steroid hormone specificity. J Steroid Biochem Mol Biol 1998 Apr; 65(1–6):311–6 (46 ref.)
Náray-Fejes-Tóth A, Fejes-Tóth G. Extranuclear localization of endogenous 11beta-hydroxysteroid dehydrogenase-2 in aldosterone target cells. Endocrinology 1998 Jun; 139(6):2955–9
Náray-Fejes-Tóth A, Fejes-Tóth G. 11 beta-hydroxysteroid dehydrogenase-2 is a high affinity corticosterone-binding protein. Mol Cell Endocrinol 1997 Nov 15;134(2):157–61
Náray-Fejes-Tóth A see **Fejes-Tóth G**
Náray-Fejes-Tóth A see **Velázquez H**
Náray-Szabó G. Számítógépes molekulamodellezési módszerek. Acta Pharm Hung 1998 Jan;68(1):7–13 (15 ref.) (Eng. Abstr.) **(Hun)**
Narayan A, Ji W, Zhang XY, Marrogi A, Graff JR, Baylin SB, Ehrlich M. Hypomethylation of pericentromeric DNA in breast adenocarcinomas. Int J Cancer 1998 Sep 11; 77(6):833–8
Narayan D, Brown L, Thayer JO. Surgical management of superior vena caval syndrome in sarcoidosis. Ann Thorac Surg 1998 Sep;66(3):946–8
Narayan D see **Jacob AN**
Narayan DG see **Toth CA**
Narayan KA see **Srinivasa DK**
Narayan KM, Hoskin M, Kozak D, Kriska AM, Hanson RL, Pettitt DJ, Nagi DK, Bennett PH, Knowler WC. Randomized clinical trial of lifestyle interventions in Pima Indians: a pilot study. Diabet Med 1998 Jan;15(1):66–72
Narayan KM, Ruta D, Beattie T. Seat restraint use, previous driving history, and non-fatal injury: quantifying the risks. Arch Dis Child 1997 Oct;77(4):335–8
Narayan KM see **Gregg EW**
Narayan KM see **Kahn HS**
Narayan KN see **Joschko MA**
Narayan M, Anderson G, Cellar J, Mallison RT, Price LH, Nelson JC. Serotonin transporter-blocking properties of nefazodone assessed by measurement of platelet serotonin. J Clin Psychopharmacol 1998 Feb;18(1):67–71
Narayan M, Berliner LJ. Mapping fatty acid binding to beta-lactoglobulin: Ligand binding is restricted by modification of Cys 121. Protein Sci 1998 Jan;7(1):150–7
Narayan M, Nelson JC. Treatment of dementia with behavioral disturbance using divalproex or a combination of divalproex and a neuroleptic. J Clin Psychiatry 1997 Aug;58(8):351–4
Narayan M see **Cawthern KM**
Narayan M see **Noaghiul S**
Narayan M see **Raihan R**
Narayan M see **Roose SP**
Narayan O see **Baskar PV**
Narayan O see **Berman NE**
Narayan O see **Chebloune Y**
Narayan O see **Cole KS**
Narayan O see **Craig LE**
Narayan O see **Lamb-Wharton RJ**
Narayan O see **McCormick-Davis C**
Narayan O see **Stephens EB**
Narayan P, Man In't Veld AJ. Clinical pharmacology of modern antihypertensive agents and their interaction with alpha-adrenoceptor antagonists. Br J Urol 1998 Mar;81 Suppl 1:6–16; discussion 64–6 (78 ref.)
Narayan P, Tewari A. Overview of alpha-blocker therapy for benign prostatic hyperplasia. Urology 1998 Apr;51(4A Suppl):38–45 (58 ref.)
Narayan P, Valdivia HH, Mentzer RM Jr, Lasley RD. Adenosine A1 receptor stimulation antagonizes the negative inotropic effects of the PKC activator dioctanoylglycerol. J Mol Cell Cardiol 1998 May; 30(5):913–21
Narayan P see **Angelova K**
Narayan P see **Bhowmick N**
Narayan P see **Furman J**
Narayan P see **Kokkinos PF**
Narayan P see **Michael O'Donnell J**
Narayan P see **Papademetriou V**
Narayan P see **Phillips RM**
Narayan P see **Puett D**
Narayan P see **Roehrborn CG**
Narayan P see **Tewari A**
Narayan R. Resurgence of malaria [editorial] Natl Med J India 1997 Jul-Aug;10(4):157–8
Narayan R, Maheshwari PK, Desikan KV, Harinath BC. Detection of S-100 antigen and anti ceramide antibody in sera of leprosy patients with and without reaction. Indian J Lepr 1997 Oct-Dec;69(4):347–52
Narayan R, Maheshwari PK, Harinath BC. Fractionation, characterization and diagnostic potential of circulating leprosy antigens isolated from sera of lepromatous leprosy patients. Int J Lepr Other Mycobact Dis 1998 Mar; 66(1):22–8
Narayan RK see **Abaza MS**
Narayan S, Jaiswal AS. Activation of adenomatous polyposis coli (APC) gene expression by the DNA-alkylating agent N-methyl-N'-nitro-N-nitrosoguanidine requires p53. J Biol Chem 1997 Dec 5;272(49):30619–22
Narayan S see **Akiyama K**
Narayan S see **Kumar V**
Narayan S see **Lewis M**
Narayan S see **Siegman MJ**
Narayan SK, Kuruvilla A, Shanmugam J, Radhakrishnan VV.

Fast-wave periodic complexes in a mentally retarded child who later developed subacute sclerosing panencephalitis: a modification of a classic EEG by preexisting brain damage? Dev Med Child Neurol 1997 Nov;39(11):766–9

Narayan SM, Santori EM, Blood AJ, Burton JS, Toga AW. Imaging optical reflectance in rodent barrel and forelimb sensory cortex. Neuroimage 1994 Jun;1(3):181–90

Narayan SS see **Recio A**
Narayan Y see **Coury HG**
Narayan Y see **Kumar S**
Narayan Y see **Zedka M**

Narayana A, Khodarev N, Walter S, Vaughan AT. Synchronous block in DNA synthesis initiation with change in chromatin topology mediated by VP16. DNA Cell Biol 1998 Jul;17(7):613–9

Narayana A, Vaughan AT, Gunaratne S, Kathuria S, Walter SA, Reddy SP. Is p53 an independent prognostic factor in patients with laryngeal carcinoma? Cancer 1998 Jan 15; 82(2):286–91

Narayana A see **Khodarev NN**

Narayana N, Cox S, Nguyen-huu X, Ten Eyck LF, Taylor SS. A binary complex of the catalytic subunit of cAMP-dependent protein kinase and adenosine further defines conformational flexibility. Structure 1997 Jul 15; 5(7):921–35

Narayana PA, Doyle TJ, Lai D, Wolinsky JS. Serial proton magnetic resonance spectroscopic imaging, contrast-enhanced magnetic resonance imaging, and quantitative lesion volumetry in multiple sclerosis. Ann Neurol 1998 Jan;43(1):56–71

Narayana PA see **Bedell BJ**
Narayana PA see **Filippi M**

Narayana S, Hichwa RD, Ponto LL, Hurtig RR, Watkins GL. Construction of a whole body blood flow model for use in positron emission tomography imaging with [15O]water. J Pharmacokinet Biopharm 1997 Oct; 25(5):539–68

Narayana SV see **Arlaud GJ**
Narayana SV see **Maki M**
Narayanan AS see **Bar-Kana I**
Narayanan AS see **Ikezawa K**
Narayanan AS see **Liu HW**
Narayanan AS see **Metzger Z**

Narayanan BA, Holladay EB, Nixon DW, Mauro CT. The effect of all-trans and 9-cis retinoic acid on the steady state level of HPV16 E6/E7 mRNA and cell cycle in cervical carcinoma cells. Life Sci 1998;63(7):565–73

Narayanan J see **Gebremedhin D**
Narayanan J see **Lange A**
Narayanan L see **Fritzell JA**
Narayanan MS see **Bhat JM**
Narayanan N see **Jones DL**
Narayanan P see **Crofts N**

Narayanan PK, Carter WO, Ganey PE, Roth RA, Voytik-Harbin SL, Robinson JP. Impairment of human neutrophil oxidative burst by polychlorinated biphenyls: inhibition of superoxide dismutase activity. J Leukoc Biol 1998 Feb;63(2):216–24

Narayanan PR see **Narayanan S**
Narayanan PR see **Selvaraj P**
Narayanan PR see **Vishwanath V**
Narayanan R see **Ozen M**
Narayanan R see **Ramakrishnan S**
Narayanan R see **Sokoloski JA**
Narayanan RB see **Chitra S**
Narayanan RB see **Kannan K**
Narayanan RB see **Lalitha P**

Narayanan S, Nagaraja TG, Okwumabua O, Staats J, Chengappa MM, Oberst RD. Ribotyping to compare Fusobacterium necrophorum isolates from bovine liver abscesses, ruminal walls, and ruminal contents. Appl Environ Microbiol 1997 Dec;63(12):4671–8

Narayanan S, Nagaraja TG, Staats J, Chengappa MM, Oberst RD. Biochemical and biological characterizations and ribotyping of Actinomyces pyogenes and Actinomyces pyogenes-like organisms from liver abscesses in cattle. Vet Microbiol 1998 Apr 15;61(4):289–303

Narayanan S, Nagaraja TG, Wallace N, Staats J, Chengappa MM, Oberst RD. Biochemical and ribotypic comparison of Actinomyces pyogenes and A pyogenes-like organisms from liver abscesses, ruminal wall, and ruminal contents of cattle. Am J Vet Res 1998 Mar;59(3):271–6

Narayanan S, Paul VK, Singh M, Pande JN, Rao DN, Vijayaraghvan M, Deorari AK. Preparation & standardization of the goat lung surfactant extract. Indian J Med Res 1998 Mar;107:113–7

Narayanan S, Sahadevan R, Narayanan PR, Krishnamurthy PV, Paramasivan CN, Prabhakar R. Restriction fragment length polymorphism of Mycobacterium tuberculosis strains from various regions of India, using direct repeat probe. Indian J Med Res 1997 Nov;106:447–54

Narayanan S see **Cariello NF**
Narayanan S see **De Stefano N**
Narayanan S see **Fu L**
Narayanan S see **Preul MC**
Narayanan S see **Riahi F**
Narayanan S see **Weinstein DM**
Narayanan TK see **Lindsey JW**

Narayanan TS, Narawane NM, Phadke AY, Abraham P. Multiple abdominal venous thrombosis in HIV-seropositive patient. Indian J Gastroenterol 1998 Jul-Sep;17(3):105–6

Narayanan TS see **Mohanty D**

Narayanan V, Olinsky S, Dahle E, Naidu S, Zoghbi HY. Mutation analysis of the M6b gene in patients with Rett syndrome. Am J Med Genet 1998 Jun 30;78(2):165–8

Narayanan V see **Comu S**
Narayanan V see **Eckert C**
Narayanan V see **Mi ZP**
Narayanan VM see **Molthen RC**
Narayanareddy K see **Srinivasarao P**

Narayanasami R, Nishimura JS, McMillan K, Roman LJ, Shea TM, Robida AM, Horowitz PM, Masters BS. The influence of chaotropic reagents on neuronal nitric oxide synthase and its flavoprotein module. Urea and guanidine hydrochloride stimulate NADPH-cytochrome c reductase activity of both proteins. Nitric Oxide 1997 Feb;1(1):39–49

Narayanasami R see **McGuire JJ**

Narayanaswami V, Ryan RO. Protein-lipid interactions of apolipophorin-III, a model exchangeable amphipathic apolipoprotein. Biochem Soc Trans 1997 Aug;25(3):1113–8 (29 ref.)

Narayanaswami V see **Sahoo D**
Narayanaswami V see **Wang J**

Narayani RI, Schutz SM. Which type of alcohol is easier on the gut? Am J Gastroenterol 1998 May;93(5):842–3

Narayankumar DV see **Basu D**
Narayanswami S see **Bergstrom DE**

Naraynsingh V, Maharaj D, Kuruvilla T, Ramsewak R. Simple repair of fractured penis. J R Coll Surg Edinb 1998 Apr; 43(2):97–8

Narazaki C see **Futagami K**
Narazaki O see **Ohga S**

Narazaki R, Watanabe H, Maruyama T, Suenaga A, Otagiri M. An immunological method for the detection of captopril-protein conjugate. Arch Toxicol 1998 Mar; 72(4):203–6

Narbad A, Gasson MJ. Metabolism of ferulic acid via vanillin using a novel CoA-dependent pathway in a newly-isolated strain of Pseudomonas fluorescens. Microbiology 1998 May;144 (Pt 5):1397–405

Narbad A see **Gasson MJ**
Narbaitz M see **Sales ME**

Narbay G. Sneddon's syndrome in a patient with homonymous hemianopia with macular sparing. Bull Soc Belge Ophtalmol 1996;263:103–7

Narberhaus F, Käser R, Nocker A, Hennecke H. A novel DNA element that controls bacterial heat shock gene expression. Mol Microbiol 1998 Apr;28(2):315–23

Narberhaus F, Kowarik M, Beck C, Hennecke H. Promoter selectivity of the Bradyrhizobium japonicum RpoH transcription factors in vivo and in vitro [published erratum appears in J Bacteriol 1998 Jul;180(14):3734] J Bacteriol 1998 May;180(9):2395–401

Narberhaus F, Weiglhofer W, Fischer HM, Hennecke H. Identification of the Bradyrhizobium japonicum degP gene as part of an operon containing small heat-shock protein genes. Arch Microbiol 1998 Feb;169(2):89–97

Narberhaus F see **Minder AC**
Narbona Garcia J see **Riol Diego M**
Narbona-López E see **Muñoz-Hoyos A**

Narbone MC, Rao R, Grugno R, Pellicanò M. A late 'migraine': the only symptom of an intrasellar aneurysm. Headache 1997 Sep;37(8):527–8

Narboni G see **Martin L**
Narbonne H see **Vialettes BH**
Narce M see **Hagve TA**

Narcessian EJ, Yoon HJ. False-positive urine drug screen: beware the poppy seed bagel [letter] J Pain Symptom Manage 1997 Nov;14(5):261–3

Narchi G see **Tedesco F**

Narchi H. Serum bicarbonate and dehydration severity in gastroenteritis. Arch Dis Child 1998 Jan;78(1):70–1

Narchi H, Kulaylat N. High incidence of Down's syndrome in infants of diabetic mothers. Arch Dis Child 1997 Sep; 77(3):242–4

Narchi H, Kulaylat N. Neonatal circumcision: when can infants reliably be expected to void? Pediatrics 1998 Jul; 102(1 Pt 1):150–2

Narchi HH see **Kulaylat NA**
Narchi P see **Bouaziz H**
Narchi P see **Paqueron X**

Narcio ML, Arredondo JL, Zaldivar A, Quesnel C, Casanova G, Guerra CF, Sosa IE, Zúñiga M, Flores S, Guajardo R. Etiología microbiana de la enfermedad inflamatoria pélvica leve y moderada (EIP). Ginecol Obstet Mex 1998 Aug; 66:309–15 (Eng. Abstr.) **(Spa)**

Narcisi EM, Glover CV, Fechheimer M. Fibrillarin, a conserved pre-ribosomal RNA processing protein of Giardia. J Eukaryot Microbiol 1998 Jan-Feb;45(1):105–11

Narciso ML see **Redon J**
Narciso P see **Galgani S**
Narcisse M see **Behets FM**
Narcy F see **Gubler MC**
Narcy F see **Labrune P**
Narcy P see **François M**
Narcy P see **Possel L**
Narcy P see **van den Abbeele T**
Nardacchione R see **Perin B**
Nardacci R see **Espeel M**
Nardacci R see **Moreno S**
Nardali M see **Güney E**
Nardali M see **Tutus A**
Nardecchia B see **Antonelli Incalzi R**
Nardecchia B see **Bongiorno L**
Nardell E see **Farmer P**

Nardell EA. Is a tuberculosis exposure a tuberculosis exposure if no one is infected? [editorial] Infect Control Hosp Epidemiol 1998 Jul;19(7):484–6

Nardella G see **Modoni S**
Nardella JP see **Mannie MD**
Nardelli F see **Palma C**
Nardelli GB see **Ruffatti A**
Nardelli P see **Munno I**
Nardelli-Haefliger D see **Balmelli C**
Nardelli-Haefliger D see **Kourakis MJ**
Nardello O see **Cois A**
Nardellotto A see **Gambaro G**
Nardese V see **Agostoni Carbone ML**
Nardese V see **Malnati MS**
Nardi A see **Jevtovic-Todorovic V**
Nardi A see **Luisetto G**
Nardi C see **Bortolotti U**
Nardi C see **Gallinari P**
Nardi C see **Milano A**

Nardi D. Addiction recovery for low-income pregnant and parenting women: a process of becoming. Arch Psychiatr Nurs 1998 Apr;12(2):81–9

Nardi D see **Affatato S**
Nardi D see **Terzi S**
Nardi E see **Carollo S**
Nardi E see **Cottone S**
Nardi E see **Novo S**
Nardi F see **Ascoli V**
Nardi F see **Lazzereschi D**
Nardi F see **Papini E**
Nardi F see **Pretolesi F**
Nardi F see **Valeri A**

Nardi G, Massarutti D, Muzzi R, Kette F, De Monte A, Carnelos GA, Peressutti R, Berlot G, Giordano F, Gullo A. Impact of emergency medical helicopter service on mortality for trauma in north-east Italy. A regional prospective audit. Eur J Emerg Med 1994 Jun;1(2):69–77

Nardi G see **Barone R**
Nardi G see **Di Bartolomeo S**
Nardi G see **Gori A**
Nardi G see **Loguercio C**
Nardi G see **Monarca S**
Nardi G see **Rossi A**
Nardi G see **Tagger A**
Nardi G see **Tortoli E**
Nardi GC see **Ghione S**
Nardi I see **De Lucchini S**
Nardi M see **Bartalena L**
Nardi M see **Cecconi M**
Nardi M see **Cohen L**
Nardi M see **Favre C**
Nardi M see **Genovesi-Ebert F**
Nardi M see **Grillo G**
Nardi M see **Marchionni N**
Nardi M see **Martini C**
Nardi M see **Ofria F**
Nardi M see **Romani A**
Nardi M see **Wistinghausen B**
Nardi MC see **Navazio L**
Nardi MC see **Urbani A**
Nardi N see **Fernandes CD**
Nardi NB see **Carlan MC**
Nardi P see **Regine R**
Nardi PM see **Katz DS**

Nardi R, Bettini M, Bozzoli C, Cenni P, Ferroni F, Grimaldi R, Pezzi A, Vivoli M, Salcito D, Gordini G, Gambarin R, Lavezzi E, Lippi R, Mazzolani T, Montecuccoli F, Prati D, Simonetti N, Ugolini A, Zen C. Emergency medical services in mass gatherings: the experience of the Formula 1 Grand Prix 'San Marino' in Imola. Eur J Emerg Med 1997 Dec;4(4):217–23

Nardi R see **Priori P**
Nardi S see **Di Perri G**
Nardi S see **Ponzano C**
Nardi S see **Tommaseo Ponzetta M**
Nardi W see **Thompson CG**
Nardiello S see **Scioli D**

Nardin A, Sutherland WM, Hevey M, Schmaljohn A, Taylor RP. Quantitative studies of heteropolymer-mediated binding of inactivated Marburg virus to the complement receptor on primate erythrocytes. J Immunol Methods 1998 Feb 1;211(1-2):21–31

Nardin A see **Kuhn SE**
Nardin A see **Taylor RP**

Nardin EH, Calvo-Calle JM, Oliveira GA, Clavijo P, Nussenzweig R, Simon R, Zeng W, Rose K. Plasmodium falciparum polyoximes: highly immunogenic synthetic vaccines constructed by chemoselective ligation of repeat B-cell epitopes and a universal T-cell epitope of CS protein. Vaccine 1998 Apr;16(6):590–600

Nardin EH see **Ahlborg N**
Nardin MD see **Ziaie B**
Nardin R see **Gromova M**

Nardin RA, Raynor EM, Rutkove SB. Fibrillations in lumbosacral paraspinal muscles of normal subjects. Muscle Nerve 1998 Oct;21(10):1347–9

Nardine TM see **Comella CL**
Nardini A see **Celoria G**
Nardini B see **Gabbani G**
Nardini D see **Di Paolo A**
Nardini E see **Bergsagel PL**

Nardini K see **Deporter DA**
Nardini M see **Gasbarrini A**
Nardini P see **Carli P**
Nardini PM, Mellors A, Lo RY. Characterization of a fourth lipoprotein from Pasteurella haemolytica A1 and its homology to the OmpA family of outer membrane proteins. FEMS Microbiol Lett 1998 Aug 1;165(1):71–7
Nardini S. Steroid-sparing drugs in steroid-dependent asthma: 1-cyclosporin-A. Monaldi Arch Chest Dis 1997 Oct;52(5):501–3
Nardini S, Bertoletti R, Rastelli V, Ravelli L, Donner CF. Personal smoking habit and attitude toward smoking among the health staff of a general hospital. Monaldi Arch Chest Dis 1998 Feb;53(1):74–8
Nardini S see **Besozzi G**
Nardini S see **Schiavon F**
Nardini V see **Marchetti A**
Nardis PF see **Bellelli A**
Nardo B, Domenicali M, Caraceni P, Turi P, Dall'Agata M, Mazziotti A, Bernardi M, Cavallari A. Ischemia-reperfusion injury in a diet-induced rat fatty liver. Transplant Proc 1998 Aug;30(5):2317
Nardo B see **Gasbarrini A**
Nardo L, Hooper SB, Harding R. Stimulation of lung growth by tracheal obstruction in fetal sheep: relation to luminal pressure and lung liquid volume. Pediatr Res 1998 Feb; 43(2):184–90
Nardo L see **Boland RE**
Nardo T see **Mondello C**
Nardo T see **Rapic Otrin V**
Nardon C see **Charles H**
Nardon E see **Lorenzon P**
Nardon E see **Tedesco F**
Nardon P see **Charles H**
Nardon P see **Heddi A**
Nardone A, Schieppati M. Medium-latency response to muscle stretch in human lower limb: estimation of conduction velocity of group II fibres and central delay. Neurosci Lett 1998 Jun 12;249(1):29–32
Nardone A, Tarantola J, Galante M, Schieppati M. Time course of stabilometric changes after a strenuous treadmill exercise. Arch Phys Med Rehabil 1998 Aug;79(8):920–4
Nardone A see **Benzi L**
Nardone A see **Schieppati M**
Nardone DA. Laughter and balance: a letter to a junior resident [letter] J Gen Intern Med 1998 Jul;13(7):499
Nardone DA. Symptoms of hypothyroidism [letter; comment] J Gen Intern Med 1998 Mar;13(3):218. Comment on: J Gen Intern Med 1997 Sep;12(9):544–50.
Nardone DA, James KE, Finck L. Impact of gowning on visit length and physical examinations. J Gen Intern Med 1998 Jul;13(7):489–90
Nardone DA, Smith SP. Screening for depression [letter; comment] J Gen Intern Med 1997 Dec;12(12):789–90. Comment on: J Gen Intern Med 1997 Jul;12(7):439–45.
Nardone E see **Chinol M**
Nardone G, Rocco A, Budillon G. Does Helicobacter pylori play a role in inflammatory bowel disease? Ital J Gastroenterol Hepatol 1998 Feb;30(1):134–7
Nardone L, Ausili-Cèfaro G, Palazzoni G, Gentile PC, Salvi G, Marmiroli L. Preoperative radiotherapy in the conservative treatment for breast cancer. Rays 1997 Jul-Sep;22(3):417–24 **(Eng, Ita)**
Nardone L see **Ausili-Cefaro G**
Nardone L see **Bellantone R**
Nardone L see **Marmiroli L**
Nardone R see **Di Lazzaro V**
Nardovino M see **Carlei F**
Nardovino M see **Paganini AM**
Narducci CA see **Tseng EY**
Narducci F, Occelli B, Lanvin D, Vinatier D, Leblanc E. Le cancer de l'endomètre. Epidémiologie, anatomopathologie, dépistage, diagnostic, évolution, pronostic, principes du traitement. Bull Cancer 1998 Apr;85(4):363–73 **(Fre)**
Narducci F, Switala I, Rajabally R, Decocq J, Delahousse G. Syphilis maternelle et congénitale. J Gynecol Obstet Biol Reprod (Paris) 1998 Mar; 27(2):150–60 (34 ref.) (Eng. Abstr.) **(Fre)**
Narducci F see **Occelli B**
Narducci MG, Stoppacciaro A, Imada K, Uchiyama T, Virgilio L, Lazzeri C, Croce CM, Russo G. TCL1 is overexpressed in patients affected by adult T-cell leukemias. Cancer Res 1997 Dec 15;57(24):5452–6
Narducci MG see **Virgilio L**
Narducci P see **Grill V**
Narducci P see **Martelli AM**
Narducci WA. Revised CPRP guidelines increase opportunities for postgraduate education in pharmaceutical care. Community Pharmacy Residency Program. J Am Pharm Assoc (Wash) 1998 Jul-Aug;38(4):436–9
Narducy KW see **Chan TY**
Nardulli AM see **Landel CC**
Nardulli AM see **Ozers MS**
Nardulli AM see **Romine LE**
Nardulli AM see **Wood JR**
Narduzzi C see **D'amore F**
Narduzzi C see **Garufi C**
Narduzzi K see **Jackson T**
Narduzzi KJ, Nolan RP, Reesor K, Jackson T, Spaños NP, Hayward AA, Scott HA. Preliminary investigation of associations of illness schemata and treatment-induced reduction in headaches. Psychol Rep 1998 Feb; 82(1):299–307
Nardviriyakul N see **Ketkar VA**
Nare B, Luba J, Hardy LW, Beverley S. New approaches to Leishmania chemotherapy: pteridine reductase 1 (PTR1) as a target and modulator of antifolate sensitivity. Parasitology 1997;114 Suppl:S101–10 (90 ref.)
Nare B see **Hardy LW**
Nare B see **Luba J**
Narębski J, Pomorski L, Rybiński K. O zmianach w strukturze operowanego wola. Wiad Lek 1997;50 Su 1 Pt 1:10–3 (Eng. Abstr.) **(Pol)**
Naredi P see **Hafström L**
Naredi P see **Hellstrand K**
Naredi PL see **Ohman MG**
Naredi S, Edén E, Zäill S, Stephensen H, Rydenhag B. A standardized neurosurgical neurointensive therapy directed toward vasogenic edema after severe traumatic brain injury: clinical results. Intensive Care Med 1998 May; 24(5):446–51
Naregal P see **Vas L**
Naren AP, Nelson DJ, Xie W, Jovov B, Pevsner J, Bennett MK, Benos DJ, Quick MW, Kirk KL. Regulation of CFTR chloride channels by syntaxin and Munc18 isoforms. Nature 1997 Nov 20;390(6657):302–5
Naren AP, Quick MW, Collawn JF, Nelson DJ, Kirk KL. Syntaxin 1A inhibits CFTR chloride channels by means of domain-specific protein-protein interactions. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10972–7
Narendja F see **Wolschek MF**
Narendra R see **Latha KS**
Narendran R see **Zarate CA Jr**
Narendran S see **Kaste LM**
Narendran V see **Prajna NV**
Narendranath NV, Hynes SH, Thomas KC, Ingledew WM. Effects of lactobacilli on yeast-catalyzed ethanol fermentations. Appl Environ Microbiol 1997 Nov; 63(11):4158–63
Nares S see **Doxey DL**
Naresh K see **Advani S**
Naresh K see **Perambakam S**
Naresh KN. Breast cancer genetics [letter; comment] Lancet 1997 Aug 2;350(9074):365–6. Comment on: Lancet 1997 May 24;349(9064):1488–9. Comment on: Lancet 1997 May 24;349(9064):1505–10.
Naresh KN, Pai SA. Foci resembling olfactory neuroblastoma and craniopharyngioma are seen in sinonasal teratocarcinosarcomas [letter; comment] Histopathology 1998 Jan;32(1):84. Comment on: Histopathology 1997 Apr;30(4):378–82.
Naresh KN see **Chinoy RF**
Naresh KN see **Metkar SS**
Naresh KN see **Mittra I**
Naresh KN see **Pai S**
Naresh KN see **Pai SA**
Naresh KN see **Palkar VM**
Naret C see **Caillat-Zucman S**
Naretto E see **Giordano MO**
Naretto E see **Nates SV**
Narfström K, Eksesten B. Electroretinographic evaluation of Papillons with and without hereditary retinal degeneration. Am J Vet Res 1998 Feb;59(2):221–6
Narganes MJ see **Valdivieso R**
Nargang FE, Rapaport D, Ritzel RG, Neupert W, Lill R. Role of the negative charges in the cytosolic domain of TOM22 in the import of precursor proteins into mitochondria. Mol Cell Biol 1998 Jun;18(6):3173–81
Nargang FE see **Coffin JW**
Nargang FE see **Künkele KP**
Nargang FE see **Rapaport D**
Nargang FE see **Rodriguez-Cousiño N**
Nargeot J see **Richard S**
Nargeot R, Baxter DA, Byrne JH. Contingent-dependent enhancement of rhythmic motor patterns: an in vitro analog of operant conditioning. J Neurosci 1997 Nov 1; 17(21):8093–105
Nargis M see **Ozaki T**
Nargund R see **Feighner SD**
Nargund R see **Lieber RL**
Nargund RP, Patchett AA, Bach MA, Murphy MG, Smith RG. Peptidomimetic growth hormone secretagogues. Design considerations and therapeutic potential. J Med Chem 1998 Aug 13;41(17):3103–27 (207 ref.)
Nargund RP see **Smith RG**
Nargund VH see **Khan MA**
Nargundkar M see **Johansen H**
Nargundkar M see **Sheth T**
Narhi LO, Caughey DJ, Horan T, Kita Y, Chang D, Arakawa T. Effect of three elution buffers on the recovery and structure of monoclonal antibodies. Anal Biochem 1997 Nov 15;253(2):236–45
Narhi LO, Caughey DJ, Horan TP, Kita Y, Chang D, Arakawa T. Fractionation and characterization of polyclonal antibodies using three progressively more chaotropic solvents. Anal Biochem 1997 Nov 15;253(2):246–52
Narhi LO, Rosenfeld R, Shimamoto G, Lee R, Hawkins N, Li T, Philo J, Wen J, Arakawa T. Comparison of solution properties of human and rat ciliary neurotrophic factor. J Pept Res 1997 Oct;50(4):300–9
Narhi LO see **Kolvenbach CG**
Narhi LO see **Liu JL**
Narhi M see **Ngassapa D**
Narhi MN see **Holland GR**
Närhi T see **Soikkonen K**
Närhi TO, Vehkalahti MM, Siukosaari P, Ainamo A. Salivary findings, daily medication and root caries in the old elderly. Caries Res 1998;32(1):5–9
Närhi TO see **Xie Q**
Nari G, Moreno E, D'Agostino R, D'Alessandro M, López Vinuesa F. Laparoscopic surgery without pneumoperitoneum. Rev Esp Enferm Dig 1998 Mar; 90(3):155–61 **(Eng, Spa)**
Nari G, Moreno E, Nassar M, Mana R, López Vinuesa F, Prenna J. Dilataciones quísticas congénitas de la vía biliar extrahepática. Acta Gastroenterol Latinoam 1998; 28(1):33–5 (12 ref.) (Eng. Abstr.) **(Spa)**
Nari G, Prenna J, Moreno E, Oliva F, Olivares S. Enfermedad de Caroli: presentación de un caso y revisión de la literatura. Acta Gastroenterol Latinoam 1998;28(2):209–11 (16 ref.) (Eng. Abstr.). Comment in: Acta Gastroenterol Latinoam 1998 ;28(2):227. **(Spa)**
Nari J see **Abousalham A**
Nari T see **Endo K**
Nariai T, Senda M, Ishii K, Machara T, Wakabayashi S, Toyama H, Ishiwata K, Hirakawa K. Three-dimensional imaging of cortical structure, function and glioma for tumor resection. J Nucl Med 1997 Oct;38(10):1563–8
Nariai T, Senda M, Ishii K, Wakabayashi S, Yokota T, Toyama H, Matsushima Y, Hirakawa K. Posthyperventilatory steal response in chronic cerebral hemodynamic stress: a positron emission tomography study. Stroke 1998 Jul; 29(7):1281–92
Nariai T see **Ishiwata K**
Nariai T see **Matsushima Y**
Nariai T see **Noguchi J**
Nariai Y, Nakamura M, Kondoh T, Tanigawa Y. Production and characterization of a monoclonal antibody specific for ubiquitin-like polypeptide responsible for nonspecific immune suppression. J Immunoassay 1998 Feb;19(1):49–62
Narici L, Portin K, Salmelin R, Hari R. Responsiveness of human cortical activity to rhythmical stimulation: a three-modality, whole-cortex neuromagnetic investigation. Neuroimage 1998 Apr;7(3):209–23
Narici M see **Bottinelli R**
Narici M see **Sartorio A**
Narici MV, Kayser B, Barattini P, Cerretelli P. Changes in electrically evoked skeletal muscle contractions during 17-day spaceflight and bed rest. Int J Sports Med 1997 Oct;18 Suppl 4:S290–2
Narigasawa Y see **Yashima A**
Narige M see **Horinouchi H**
Narikiyo T see **Ushiyama O**
Nariko H see **Hirano T**
Narimanov AA see **Korystov YuN**
Narimatsu A, Okada O. [An aged patient with stage IV ovarian cancer successfully treated by intraperitoneal consecutive administration of cisplatin] Gan To Kagaku Ryoho 1998 Jul;25(8):1225–9 (Eng. Abstr.) **(Jpn)**
Narimatsu E see **Iwasaki H**
Narimatsu E see **Matsuno A**
Narimatsu E see **Toda K**
Narimatsu H, Iwasaki H, Nakayama F, Ikehara Y, Kudo T, Nishihara S, Sugano K, Okura H, Fujita S, Hirohashi S. Lewis and secretor gene dosages affect CA19-9 and DU-PAN-2 serum levels in normal individuals and colorectal cancer patients. Cancer Res 1998 Feb 1; 58(3):512–8
Narimatsu H see **Kudo T**
Narimatsu M, Nakajima K, Ichiba M, Hirano T. Association of Stat3-dependent transcriptional activation of p19INK4D with IL-6-induced growth arrest. Biochem Biophys Res Commun 1997 Sep 29;238(3):764–8
Narimatsu M see **Matsuoka Y**
Narimatsu M see **Nishihara E**
Narimatsu M see **Sueyoshi E**
Narimatsu S see **Nakamaru M**
Narimatsu Y see **Ito K**
Narimatsu Y see **Jinzaki M**
Narimatsu Y see **Shinmoto H**
Narin F, Narin N, Andaç H, Ergin A, Coşkun A, Ustdal M, Ceyran H. Carnitine levels in patients with chronic rheumatic heart disease. Clin Biochem 1997 Dec; 30(8):643–5
Narin F see **Başbuğ M**
Narin N see **Aydin K**
Narin N see **Narin F**
Narin Y see **Alpay F**
Narindrasorasak S see **DiDonato M**
Narine KR see **Goffin YA**
Narine S see **Volchuk A**
Narinen K see **Puumala T**
Narini P see **Semple JL**
Narins CR, Holmes DR Jr, Topol EJ. A call for provisional stenting: the balloon is back! Circulation 1998 Apr 7; 97(13):1298–305 (60 ref.)
Narins CR, Topol EJ. Cardiology: attention shifts to the white clot. Lancet 1997;350 Suppl 3:SIII2 (5 ref.)
Narins CR, Topol EJ. Cardiology. Attention shifts to the white clot. Lancet 1997 Dec 20-27;350 Suppl 3:III2 (5 ref.)
Narins PM, Lewis ER, Jarvis JJ, O'Riain J. The use of seismic signals by fossorial southern African mammals: a neuroethological gold mine. Brain Res Bull 1997; 44(5):641–6
Narins PM see **Smotherman MS**

Narins R see **Coleman WP 3rd**
Narins RG see **Goodkin DA**
Narins RG see **Riser BL**
Narins RG see **Trachtman H**
Narins RS, Coleman WP 3rd. Minimizing pain for liposuction anesthesia. Dermatol Surg 1997 Dec;23(12):1137–40
Narins RS see **Hanke CW**
Narinsky ER see **Valevski A**
Narinsky R see **Rockah R**
Narinx E, Baise E, Gerday C. Subtilisin from psychrophilic antarctic bacteria: characterization and site-directed mutagenesis of residues possibly involved in the adaptation to cold. Protein Eng 1997 Nov;10(11):1271–9
Nario K, Kitano I, Mori N, Matsunaga T. Effect of endoplasmic Ca2+-ATPase inhibitors on cochlear potentials in the guinea-pig. Acta Otolaryngol (Stockh) 1998 Mar;118(2):198–205
Nario K, Ueda T, Murai T, Miyahara H, Matsunaga T. Effect of intravenous vasopressin on endocochlear potential and systemic blood pressure in the guinea pig.
Acta Otolaryngol Suppl (Stockh) 1998;533:16–8
Nario K see **Fujita N**
Nario K see **Kitano I**
Nario K see **Ueda T**
Nario RC, Hubbard AK. Localization of intercellular adhesion molecule-1 (ICAM-1) in the lungs of silica-exposed mice. Environ Health Perspect 1997 Sep;105 Suppl 5:1183–90
Narisawa K. [Glycogen storage disease type Ib]
Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):35–7 (12 ref.) **(Jpn)**
Narisawa K. [Introduction to vitamin]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):195–7 (11 ref.) **(Jpn)**
Narisawa K. [Glutamate-formiminotransferase deficiency]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):204–6 (9 ref.) **(Jpn)**
Narisawa K see **Akanuma J**
Narisawa K see **Aoki Y**
Narisawa K see **Burwinkel B**
Narisawa K see **Hiratsuka M**
Narisawa K see **Kure S**
Narisawa K see **Sakamoto O**
Narisawa R see **Anezaki K**
Narisawa R see **Natsui M**
Narisawa S, Stella VJ. Increased shelf-life of fosphenytoin: solubilization of a degradant, phenytoin, through complexation with (SBE)7m-beta-CD. J Pharm Sci 1998 Aug;87(8):926–30
Narisawa S see **Sasaki H**
Narisawa T. [An overview on chemoprevention of colorectal cancer] Nippon Geka Gakkai Zasshi 1998 Jun;99(6):362–7 (23 ref.) (Eng. Abstr.) **(Jpn)**
Narisawa T see **Kitamura A**
Narisawa Y see **Iyadomi M**
Narisawa Y see **Misago N**
Narisawa Y see **Tanaka T**
Narishige T see **Sato H**
Narita A see **Suzuki S**
Narita AS see **Riddington LJ**
Narita F see **Hishinuma S**
Narita H, Yokogushi K, Shii S, Kakizawa M, Nosaka T. Suspension effect and dynamic evaluation of the total surface bearing (TSB) trans-tibial prosthesis: a comparison with the patellar tendon bearing (PTB) trans-tibial prosthesis. Prosthet Orthot Int 1997 Dec;21(3):175–8
Narita H see **Araki H**
Narita H see **Furuhata K**
Narita H see **Hashimoto Y**
Narita H see **Kaburaki M**
Narita H see **Kato M**
Narita H see **Maekawa M**
Narita H see **Matsumoto T**
Narita H see **Ohte N**
Narita H see **Satoh S**
Narita H see **Takahata M**
Narita H see **Uchiyama M**
Narita H see **Yamada H**
Narita H see **Yato N**
Narita H see **Yokota S**
Narita I, Nakayama H, Goto S, Takeda T, Sakatsume M, Saito A, Nakagawa Y, Arakawa M. Identification of genes specifically expressed in chronic and progressive glomerulosclerosis. Kidney Int Suppl 1997 Dec;63:S215–7
Narita J, Miyaji C, Watanabe H, Honda S, Koya T, Umeza H, Ushiki T, Sugahara S, Kawamura T, Arakawa M, Abo T. Differentiation of forbidden T cell clones and granulocytes in the parenchymal space of the liver in mice treated with estrogen. Cell Immunol 1998 Apr 10; 185(1):1–13
Narita K see **Hamabe Y**
Narita K see **Hiyoshi H**
Narita K see **Kawai K**
Narita K see **Kimura M**
Narita K see **Kubota M**
Narita K see **Nakagomi T**
Narita K see **Takagi K**
Narita K see **Takahashi K**
Narita M, Ando Y, Soushi S, Kurata T, Arao Y. The BglII-N fragment of herpes simplex virus type 2 contains a region responsible for resistance to antiviral effects of interferon. J Gen Virol 1998 Mar;79 (Pt 3):565–72
Narita M, Ashkin D, Hollender ES, Pitchenik AE. Paradoxical worsening of tuberculosis following antiretroviral therapy in patients with AIDS.
Am J Respir Crit Care Med 1998 Jul;158(1):157–61
Narita M, Holtzman DM, Schwartz AL, Bu G. Alpha2-macroglobulin complexes with and mediates the endocytosis of beta-amyloid peptide via cell surface low-density lipoprotein receptor-related protein.
J Neurochem 1997 Nov;69(5):1904–11
Narita M, Kimura K, Tanimura N, Arai S, Uchimura A. Immunohistochemical demonstration of spread of Aujeszky's disease virus to the porcine central nervous system after intestinal inoculation. J Comp Pathol 1998 May;118(4):329–36
Narita M, Kurihara T. [Evaluation of long-term prognosis in patients with heart failure: is cardiac imaging with iodine-123 metaiodobenzylguanidine useful?] J Cardiol 1998 Jun;31(6):343–9 (Eng. Abstr.) **(Jpn)**
Narita M, Kurihara T, Sindoh T, Sawada Y, Honda M. [Prognostic value of myocardial 123I-BMIPP imaging in patients with congestive heart failure without coronary artery disease] Kaku Igaku 1998 Apr;35(4):229–37 (Eng. Abstr.) **(Jpn)**
Narita M, Matsuzono Y, Itakura O, Yamada S, Togashi T. Analysis of mycoplasmal pleural effusion by the polymerase chain reaction. Arch Dis Child 1998 Jan;78(1):67–9
Narita M, Mizoguchi H, Nagase H, Tseng LF. Use of antisense oligodeoxynucleotide to delta-opioid receptor mRNA in the study of turnover of delta-opioid receptors in the spinal cord of the mouse.
Psychopharmacology (Berl) 1997 Oct;133(4):347–50
Narita M, Nakao K, Ogino N, Nakahara M, Onishi A, Tsujimoto M. Independent prognostic factors in breast cancer patients. Am J Surg 1998 Jan;175(1):73–5
Narita M, Rudolph AE, Miletich JP, Schwartz AL. The low-density lipoprotein receptor-related protein (LRP) mediates clearance of coagulation factor Xa in vivo.
Blood 1998 Jan 15;91(2):555–60
Narita M, Togashi T, Kikuta H. Neonatal measles in Hokkaido, Japan. Pediatr Infect Dis J 1997 Sep;16(9):908–9
Narita M, Tseng LF. Evidence for the existence of the beta-endorphin-sensitive "epsilon-opioid receptor" in the brain: the mechanisms of epsilon-mediated antinociception.
Jpn J Pharmacol 1998 Mar;76(3):233–53 (167 ref.)
Narita M, Yamada S, Matsuzono Y, Itakura O, Togashi T, Kikuta H. Measles virus-specific immunoglobulin G subclass response in serum and cerebrospinal fluid.
Clin Diagn Virol 1997 Nov;8(3):233–9
Narita M, Zhao YM, Kawashima K, Arai S, Hirose H, Yamada S, Ezura K. Enteric lesions induced by different pseudorabies (Aujeszky's disease) virus strains inoculated into closed intestinal loops of pigs. J Vet Diagn Invest 1998 Jan;10(1):36–42
Narita M see **Abraham WM**
Narita M see **Arakawa M**
Narita M see **Arao Y**
Narita M see **Furukawa T**
Narita M see **Furukawa Y**
Narita M see **Fuse I**
Narita M see **Inoue S**
Narita M see **Mori K**
Narita M see **Nomura F**
Narita M see **Yajima M**
Narita N, Bielinska M, Wilson DB. Cardiomyocyte differentiation by GATA-4-deficient embryonic stem cells.
Development 1997 Oct;124(19):3755–64
Narita N see **Fu A**
Narita N see **Hamada K**
Narita N see **Hashimoto K**
Narita N see **Iijima M**
Narita N see **Inao S**
Narita N see **Konishi M**
Narita N see **Maeda K**
Narita N see **Matsuzawa K**
Narita N see **Mikasa K**
Narita N see **Takenaka H**
Narita N see **Tamura M**
Narita N see **Tokuyama T**
Narita N see **Tsukaguchi K**
Narita N see **Yamamoto C**
Narita O see **Kamijo H**
Narita R, Sasakura S, Yokota M, Koto K, Okada M, Tamagawa K, Sadamoto K, Koyanagi T, Shinomiya S, Iguchi H, Funakoshi A, Wakasugi H. [Successful treatment of severe alcoholic hepatitis with plasma exchange and leukapheresis--report of a case]
Nippon Shokakibyo Gakkai Zasshi 1998 Jan;95(1):51–5 **(Jpn)**
Narita S. [Pharmacological study on metabotropic glutamate receptors on trigeminal neurons]
Kokubyo Gakkai Zasshi 1998 Jun;65(2):233–40 (Eng. Abstr.) **(Jpn)**
Narita S see **Kamano M**
Narita S see **Kaneko J**
Narita SI, Asakura K, Shiraski H, Isobe M, Ogasawara H, Saito H, Kataura A. Effects of cyclosporin A and glucocorticosteroids on antigen-induced hypersensitivity to histamine in a guinea pig model of allergic rhinitis.
Inflamm Res 1998 Feb;47(2):62–6
Narita T. [Diagnosis and treatment of joint injuries for athletes] Nippon Ika Daigaku Zasshi 1998 Jun;65(3):245–8 **(Jpn)**
Narita T, Ishii Y, Nohno T, Noji S, Yasugi S. Sonic hedgehog expression in developing chicken digestive organs is regulated by epithelial-mesenchymal interactions.
Dev Growth Differ 1998 Feb;40(1):67–74
Narita T, Kimura N, Sato M, Matsuura N, Kannagi R. Altered expression of integrins in adriamycin-resistant human breast cancer cells. Anticancer Res 1998 Jan-Feb; 18(1A):257–62
Narita T, Kurotaki H, Hashimoto T, Ogawa Y. Congenital oligodendroglioma: a case report of a 34th-gestational week fetus with immunohistochemical study and review of the literature. Hum Pathol 1997 Oct;28(10):1213–7 (36 ref.)
Narita T, Toi M, Sekiguchi K, Iwanari H, Matsuura N, Kimura N, Mitsuoka C, Kannagi R. [Hepatocyte growth factor in the sera of patients with gastrointestinal and breast cancer] Gan To Kagaku Ryoho 1997 Nov;24(14):2159–62 (Eng. Abstr.) **(Jpn)**
Narita T see **Hayashi A**
Narita T see **Hosono J**
Narita T see **Kitagawa Y**
Narita T see **Matsumoto K**
Narita T see **Matsuura N**
Narita T see **Moravec F**
Narita T see **Nakayama Y**
Narita T see **Nomura K**
Narita T see **Sato M**
Narita T see **Sato T**
Narita T see **Yoshida T**
Narita Y, Kitazoe Y, Kurihara Y, Okuhara Y, Takamatsu K, Saito N, Doi Y. Increase or decrease of HDL-cholesterol concentrations during pravastatin treatment depending on the pre-treatment HDL cholesterol levels.
Eur J Clin Pharmacol 1997;52(6):461–3
Narita Y, Nagai M, Kuzuhara S. Trigeminal somatosensory evoked potentials before, during and after an inferior alveolar nerve block in normal subjects.
Psychiatry Clin Neurosci 1997 Aug;51(4):241–7
Narita Y, Oda S, Moriyama A, Takenaka O, Kageyama T. Pepsinogens and pepsins from house musk shrew, Suncus murinus: purification, characterization, determination of the amino-acid sequences of the activation segments, and analysis of proteolytic specificities. J Biochem (Tokyo) 1997 Jun;121(6):1010–7
Narita Y see **Delour HM**
Narita Y see **Furukawa K**
Narita Y see **Horie S**
Narita Y see **Igami T**
Narita Y see **Iida H**
Narita Y see **Kato Y**
Narita Y see **Kawai K**
Narita Y see **Mishima K**
Narita Y see **Miyakawa H**
Narita Y see **Okubo T**
Narita Y see **Shinyama H**
Naritaka H see **Ozawa Y**
Naritaka S see **Ishiguro A**
Naritaka S see **Ohnishi H**
Naritoku DK see **Handforth A**
Naritomi G see **Matsunaga H**
Naritomi G see **Mizumoto K**
Naritomi H see **Hashimoto H**
Naritomi H see **Ohtani R**
Naritomi K, Chinen Y, Asato Y. Agenesis of corpus callosum in three sibs. Jpn J Hum Genet 1997 Dec;42(4):539–41
Naritomi K see **Chinen Y**
Naritomi K see **Hyakuna N**
Naritomi K see **Tsukahara M**
Nariuchi H. [T cell subsets, Th1/Th2, and allergy]
Arerugi 1998 Jun;47(6):570–2 (7 ref.) **(Jpn)**
Nariuchi H see **Hakamada-Taguchi R**
Nariuchi H see **Igarashi O**
Nariuchi H see **Kato T**
Nariuchi H see **Nagase H**
Nariuchi H see **Nakano H**
Nariuchi H see **Saito H**
Nariuchi H see **Yamanouchi S**
Nariuchi H see **Yoshimoto T**
Nariya H, Nishiyama A, Kamio Y. Identification of the minimum segment in which the threonine246 residue is a potential phosphorylated site by protein kinase A for the LukS-specific function of staphylococcal leukocidin.
FEBS Lett 1997 Sep 22;415(1):96–100
Nariya S see **Nakamura T**
Narizhneva NG, Ivanova TV, Tomashevskiĭ Alu, Uverskiĭ VN. Sravnenie strukturnykh svoistv gomologichnykh belkov syvorotochnogo al'bumina i alpha-fetoproteina cheloveka. Mol Biol (Mosk) 1997 Nov-Dec;31(6):1043–8 **(Rus)**
Narizhneva NV, Uversky VN. Decrease of dielectric constant transforms the protein molecule into the molten globule state. Biochemistry (Mosc) 1998 Apr;63(4):448–55
Narizhneva NV see **Uversky VN**
Narizuka M see **Kunugiyama I**
Narkevich MI, Frolova OP. VICh-infektsiia v Rossii. Vopr Virusol 1998 May-Jun;43(3):105–6 (0 ref.) (Eng. Abstr.) **(Rus)**
Narkevich MI see **Onishchenko GG**
Narkevich VB see **Bashkatova VG**
Narkevich VB see **Raevskiĭ KS**
Narkewicz M see **Rosh JR**
Narkewicz MR, Smith D, Gregory C, Lear JL, Osberg I, Sokol RJ. Effect of ursodeoxycholic acid therapy on hepatic

function in children with intrahepatic cholestatic liver disease. J Pediatr Gastroenterol Nutr 1998 Jan;26(1):49–55

Narkewicz MR see **Graham KS**

Narkewicz MR see **Tyler KL**

Narkewicz RM, Duncan P, Hassler C, Menard N. Pediatricians partnering with states to assure that children with special health needs are provided appropriate services: the Vermont experience with managed Medicaid. Pediatr Ann 1997 Nov;26(11):664–7

Narkiewicz J see **Jabłoński J**

Narkiewicz K, Montano N, Cogliati C, van de Borne PJ, Dyken ME, Somers VK. Altered cardiovascular variability in obstructive sleep apnea. Circulation 1998 Sep 15; 98(11):1071–7

Narkiewicz K, Somers VK. The sympathetic nervous system and obstructive sleep apnea: implications for hypertension. J Hypertens 1997 Dec;15(12 Pt 2):1613–9 (54 ref.)

Narkiewicz K, van de Borne PJ, Cooley RL, Dyken ME, Somers VK. Sympathetic activity in obese subjects with and without obstructive sleep apnea. Circulation 1998 Aug 25;98(8):772–6

Narkiewicz K, van de Borne PJ, Hausberg M, Cooley RL, Winniford MD, Davison DE, Somers VK. Cigarette smoking increases sympathetic outflow in humans. Circulation 1998 Aug 11;98(6):528–34

Narkiewicz K, van de Borne PJ, Montano N, Dyken ME, Phillips BG, Somers VK. Contribution of tonic chemoreflex activation to sympathetic activity and blood pressure in patients with obstructive sleep apnea. Circulation 1998 Mar 17;97(10):943–5

Narkiewicz K see **Chrostowska M**

Narkiewicz O see **Jakubowska-Sadowska K**

Narkiewicz O see **Kowiański P**

Narkiewicz O see **Sadowski M**

Narkis G, Adam A, Jaber L, Pennybacker M, Proia RL, Navon R. Molecular basis of heat labile hexosaminidase B among Jews and Arabs. Hum Mutat 1997;10(6):424–9

Narkis G see **Parvari R**

Narko K see **Laitinen M**

Narko K see **Ristimäki A**

Narkunaraja S, Antony K, Jayabaskaran C. Effects of exogenous phytohormones on plastid tRNA modifications in ragi coleoptiles. Indian J Biochem Biophys 1997 Dec; 34(6):494–500

Narla LD see **Scheinman JI**

Narla M see **Coppel RL**

Narla RK, Liu XP, Myers DE, Uckun FM. 4-(3'-Bromo-4'-hydroxylphenyl)-amino-6,7-dimethoxyquinazoline: a novel quinazoline derivative with potent cytotoxic activity against human glioblastoma cells. Clin Cancer Res 1998 Jun;4(6):1405–14

Narla RK see **Uckun FM**

Narla RK see **Williams MD**

Narli N, Satar M, Atici A, Kayrin L. Erythrocyte pyruvate kinase activity in term and preterm infants. Pediatr Hematol Oncol 1998 Jan–Feb;15(1):63–7

Narlikar GJ, Herschlag D. Direct demonstration of the catalytic role of binding interactions in an enzymatic reaction. Biochemistry 1998 Jul 14;37(28):9902–11

Narnaware YK, Kelly SP, Woo NY. Stimulation of macrophage phagocytosis and lymphocyte count by exogenous prolactin administration in silver sea bream (Sparus sarba) adapted to hyper- and hypo-osmotic salinities. Vet Immunol Immunopathol 1998 Feb 27; 61(2–4):387–91

Narne S. Stenosi laringo-tracheali benigne in età pediatrica. Acta Otorhinolaryngol Ital 1997 Jun;17(3):169–74 (Eng. Abstr.) **(Ita)**

Narne S see **Peracchia A**

Narni F see **Temperani P**

Naro F, Perez M, Migliaccio S, Galson DL, Orcel P, Teti A, Goldring SR. Phospholipase D- and protein kinase C isoenzyme-dependent signal transduction pathways activated by the calcitonin receptor. Endocrinology 1998 Jul;139(7):3241–8

Naro F see **Iona S**

Narod S see **Ford D**

Narod S see **Lerman C**

Narod S see **Moslehi R**

Narod SA. Host susceptibility to cancer progression. Am J Hum Genet 1998 Jul;63(1):1–5

Narod SA, Risch H, Moslehi R, Dørum A, Neuhausen S, Olsson H, Provencher D, Radice P, Evans G, Bishop S, Brunet JS, Ponder BA. Oral contraceptives and the risk of hereditary ovarian cancer. Hereditary Ovarian Cancer Clinical Study Group [see comments] N Engl J Med 1998 Aug 13;339(7):424–8. Comment in: N Engl J Med 1998 Aug 13;339(7):469–71.

Narod SA see **Foulkes WD**

Narod SA see **Godard B**

Narod SA see **Kerr B**

Narod SA see **Liede A**

Naroditskaya V see **Trybus KM**

Naroditskiĭ BS see **Akopian TA**

Naroditsky BS see **Sobolev AS**

Narotam PK see **Raidoo DM**

Narotsky MG, Brownie CF, Kavlock RJ. Critical period of carbon tetrachloride-induced pregnancy loss in Fischer-344 rats, with insights into the detection of resorption sites by ammonium sulfide staining. Teratology 1997 Oct;56(4):252–61

Narotsky MG, Pegram RA, Kavlock RJ. Effect of dosing vehicle on the developmental toxicity of bromodichloromethane and carbon tetrachloride in rats. Fundam Appl Toxicol 1997 Nov;40(1):30–6

Narozny W, Betlejewski A, Stankiewicz C, Kamiński M. Ventriculosaccular lymphoepithelioma of the larynx: case report and literature review. Head Neck 1998 Aug; 20(5):425–9 (12 ref.)

Narożny W, Stankiewicz C, Mikaszewski B, Kowalska B. Odosobnione pozaszpikowe guzy plazmatycznokomórkowe krtani. Otolaryngol Pol 1995;49 Suppl 20:265–8 (Eng. Abstr.) **(Pol)**

Narożny W see **Kowalska B**

Narożny W see **Ożdziński W**

Narożny W see **Stankiewicz C**

Narr BJ see **Ayas N**

Narr BJ see **Sampathkumar P**

Narra L see **Mathew J**

Narrigan D. Pregnancy interruption using mifepristone (RU-486): a new choice for women in the USA [letter; comment] J Nurse Midwifery 1998 Mar-Apr;43(2):122. Comment on: J Nurse Midwifery 1997 Sep-Oct;42(5):436–7.

Narring F see **Addor V**

Narring F see **Ferron C**

Narring F see **Michaud PA**

Narring F see **Rey C**

Narring F see **Tschumper A**

Narrol MH see **Morse BK**

Narron M see **Sugimoto S**

Narrow WE see **Goodman SH**

Narrowe MH. Religionsförföljelse förbjuda rituell omskärelse. Lakartidningen 1998 Jun 24;95(26–27):3027 **(Swe)**

Nars PW see **Scharrer B**

Narsavage G see **Gift AG**

Narsavage GL see **Weaver TE**

Narsete TA. Rotation advancement in traumatic upper lip ectropion. Ann Plast Surg 1997 Dec;39(6):652–3

Narsolis CG see **McFall SM**

Nartallo-Turley PE, Turley PK. Cephalometric effects of combined palatal expansion and facemask therapy on Class III malocclusion. Angle Orthod 1998 Jun;68(3):217–24

Narter DB see **Harvey EM**

Nartsissov YR see **Burbenskaya NM**

Naru AS, Dykes E. Digital image cross-correlation technique for bite mark investigations. Sci Justice 1997 Oct-Dec; 37(4):251–8

Naru E see **Ryu A**

Naru TY see **Javed MH**

Naruhashi K see **Nadai M**

Narui K. [Breathing during sleep] Nippon Rinsho 1998 Feb; 56(2):336–41 (15 ref.) (Eng. Abstr.) **(Jpn)**

Narui K see **Kishi K**

Narui K see **Noguchi N**

Naruke M see **Takanami I**

Naruke M see **Tasaka S**

Naruke T. [Results of resected lung cancer based on the new UICC TNM classification, 5th edition] Gan To Kagaku Ryoho 1997 Dec;24(15):2289–95 (Eng. Abstr.) **(Jpn)**

Naruke T. [Oncological lymph node sampling in lung cancer] Kyobu Geka 1998 Jul;51(8 Suppl):693–703 (76 ref.) **(Jpn)**

Naruke T, Kondo T, Kondo H, Watanabe H, Sano T, Miyamoto H, Saeki H, Takahashi Y, Nakai H, Kureya T, et al. [Bronchoplastic procedures for lung cancer] Rinsho Kyobu Geka 1987;7(5):434–9 (27 ref.) (Eng. Abstr.) **(Jpn)**

Naruke T, Tsuchiya R, Kondo H, Asamura H, Nakayama H. Implications of staging in lung cancer. Chest 1997 Oct; 112(4 Suppl):242S–248S (35 ref.)

Naruke T see **Asamura H**

Naruke T see **Kondo H**

Naruke T see **Tsuboi M**

Naruke T see **Yoneyama T**

Naruki Y see **Urita Y**

Naruko T see **Itagane H**

Naruko T see **Komatsu R**

Naruko T see **Ohishi M**

Narula AA see **Knapp CM**

Narula IS see **Umenai T**

Narula J, Kharbanda S, Khaw BA. Apoptosis and the heart. Chest 1997 Nov 5;112(5):1358–62 (24 ref.)

Narula J, Southern JF, Dec GW, Palacios IF, Newell JB, Fallon JT, Strauss HW, Khaw BA, Yasuda T. Antimyosin uptake and myofibrillarlysis in dilated cardiomyopathy. J Nucl Cardiol 1995 Nov-Dec;2(6):470–7

Narula J, Torchilin VP, Petrov A, Khaw S, Trubetskoy VS, O'Donnell SM, Nossiff ND, Khaw BA. In vivo targeting of acute myocardial infarction with negative-charge, polymer-modified antimyosin antibody: use of different cross-linkers. J Nucl Cardiol 1995 Jan-Feb;2(1):26–34

Narula J see **Ballester M**

Narula J see **Elmaleh DR**

Narula J see **Haider N**

Narula J see **Iyer RR**

Narula J see **Khaw BA**

Narula J see **Martí V**

Narula P, Xu J, Kazzaz JA, Robbins CG, Davis JM, Horowitz S. Synergistic cytotoxicity from nitric oxide and hyperoxia in cultured lung cells. Am J Physiol 1998 Mar;274(3 Pt 1):L411–6

Narula S see **Alvi A**

Narula S see **Mobbs RJ**

Narula S see **Tüting T**

Narula SK, Cutler D, Grint P. Immunomodulation of Crohn's disease by interleukin-10. Agents Actions Suppl 1998; 49:57–65 (19 ref.)

Narula SK see **Cai XY**

Narula SK see **Jenh CH**

Narum DL see **Howard RF**

Narum DL see **Kocken CH**

Narumi D see **Inoue N**

Narumi H see **Hara M**

Narumi H see **Kojima K**

Narumi H see **Soga S**

Narumi I, Cherdchu K, Kitayama S, Watanabe H. The Deinococcus radiodurans uvr A gene: identification of mutation sites in two mitomycin-sensitive strains and the first discovery of insertion sequence element from deinobacteria. Gene 1997 Oct 1;198(1–2):115–26

Narumi J, Miyazawa S, Miyata H, Suzuki A, Sugiura T, Oshiumi M, Kosaka S. Patients' understanding and opinion about informed consent for coronary angiography in a rural Japanese hospital [see comments] Intern Med 1998 Jan; 37(1):18–20. Comment in: Intern Med 1998 Jan;37(1):1–2. Comment in: Intern Med 1998 Feb;37(2):107.

Narumi K, Suzuki M, Song W, Moore MA, Crystal RG. Intermittent, repetitive corticosteroid-induced upregulation of platelet levels after adenovirus-mediated transfer to the liver of a chimeric glucocorticoid-responsive promoter controlling the thrombopoietin cDNA. Blood 1998 Aug 1;92(3):822–33

Narumi S, Sasaki M, Okudera D, Tann E, Konn M. Postoperative abnormal prothrombinemia in patients with cefoperazone: report of two cases. Surg Today 1998; 28(2):227–30

Narumi S see **Tamaru M**

Narumi Y see **Hori M**

Narumi Y see **Kashimoto S**

Narumi Y see **Kim T**

Narumi Y see **Motomura S**

Narumi Y see **Murakami T**

Narumi Y see **Takahashi S**

Narumi Y see **Tsuda K**

Narumiya S. Molecular diversity of prostanoid receptors; subtypes and isoforms of prostaglandin E receptor. Adv Exp Med Biol 1997;400A:207–13

Narumiya S, Ohno M, Tanaka N, Yamano T, Shimada M. Enhanced expression of full-length TrkB receptors in young rat brain with hypoxic/ischemic injury. Brain Res 1998 Jun 29;797(2):278–86

Narumiya S see **Altun-Gultekin ZF**

Narumiya S see **Buscà R**

Narumiya S see **Fujisawa K**

Narumiya S see **Fujita A**

Narumiya S see **Hirose M**

Narumiya S see **Kiriyama M**

Narumiya S see **Kosugi A**

Narumiya S see **Madaule P**

Narumiya S see **Nakamoto M**

Narumiya S see **Oida H**

Narumiya S see **Segawa T**

Narumiya S see **Suda M**

Narumiya S see **Suwa H**

Narumiya S see **Takeda H**

Narumiya S see **Tominaga T**

Narumiya S see **Tsuzuki S**

Narumiya S see **Yamaguchi M**

Naruo M see **Taoka Y**

Naruo T see **Landgraf R**

Naruo T see **Nakabeppu Y**

Narupiti S see **Raengsakulrach B**

Narurkar VA see **Haas AF**

Narusaka M see **Narusaka Y**

Narusaka Y, Narusaka M, Kobayashi H, Satoh K. The herbicide-resistant species of the cyanobacterial D1 protein obtained by thorough and random in vitro mutagenesis. Plant Cell Physiol 1998 Jun;39(6):620–6

Narusako T, Ueyama H, Tsunetomi N, Abe Y, Kaneko A, Kumamoto T, Tsuda T. Multiple hemorrhagic gastric ulcers due to polyarteritis nodosa. Intern Med 1997 Sep; 36(9):657–60

Narusawa K see **Ohnishi H**

Naruse F see **Kato M**

Naruse G. Le comportement maternel. Le point sur ses régulations biologiques chez l'animal. Encephale 1997 Sep-Oct;23(5):380–4 (20 ref.) (Eng. Abstr.) **(Fre)**

Naruse H, Arii T, Kondo T, Morita M, Ohyanagi M, Iwasaki T, Fukuchi M. Clinical usefulness of iodine 123-labeled fatty acid imaging in patients with acute myocardial infarction. J Nucl Cardiol 1998 May-Jun;5(3):275–84

Naruse H, Katayama Y, Inada K, Ikeda T. [An adult case of intrathoracic chest wall type lipoma by VATS resection] Kyobu Geka 1998 Jun;51(6):517–20 (10 ref.) (Eng. Abstr.) **(Jpn)**

Naruse H, Tanaka K, Kim A, Hakuba A. A new model of spinal cord edema. Acta Neurochir Suppl (Wien) 1997; 70:293–5

Naruse H see **Ishii T**

Naruse H see **Shinozaki H**

Naruse I, Saijo N. [International consensus for lung cancer treatment] Gan To Kagaku Ryoho 1997 Oct;24 Suppl 3:451–9 (80 ref.) (Eng. Abstr.) **(Jpn)**

Naruse I see **Hama S**
Naruse I see **Heike Y**
Naruse I see **Taniguchi M**
Naruse K, Ito H, Moriki T, Miyazaki E, Hayashi Y, Nakayama H, Kiyoku H, Hiroi M, Kurashige T, Enzan H. Mesangial cell activation in the collagenofibrotic glomerulonephropathy. Case report and review of the literature. Virchows Arch 1998 Aug;433(2):183–8 (29 ref.)
Naruse K, Yamada T, Sai XR, Hamaguchi M, Sokabe M. Pp125FAK is required for stretch dependent morphological response of endothelial cells. Oncogene 1998 Jul 30;17(4):455–63
Naruse K, Yamada T, Sokabe M. Involvement of SA channels in orienting response of cultured endothelial cells to cyclic stretch. Am J Physiol 1998 May;274(5 Pt 2):H1532–8
Naruse K see **Fujieda M**
Naruse K see **Haraguchi H**
Naruse K see **Hayasaki H**
Naruse K see **Imaizumi K**
Naruse K see **Kato T**
Naruse K see **Mukai T**
Naruse K see **Murakami K**
Naruse K see **Nakayama H**
Naruse K see **Naruse M**
Naruse K see **Sakai Y**
Naruse K see **Seki T**
Naruse K see **Shibata K**
Naruse K see **Sokabe M**
Naruse K see **Suzuki M**
Naruse K see **Suzuki T**
Naruse K see **Tanabe A**
Naruse K see **Yoshimoto T**
Naruse M, Demura H, Naruse K, Tanabe A, Yoshimoto T, Seki T. Renin/angiotensin/aldosterone system in malignant hypertension [editorial; comment] Intern Med 1997 Oct; 36(10):669–71. Comment on: Intern Med 1997 Oct;36(10):700–4.
Naruse M see **Cao W**
Naruse M see **Kato A**
Naruse M see **Kijima M**
Naruse M see **Murakami K**
Naruse M see **Ogata M**
Naruse M see **Seki T**
Naruse M see **Shionoiri H**
Naruse M see **Tanabe A**
Naruse M see **Wasada T**
Naruse M see **Yoshimoto T**
Naruse M see **Zeng Z**
Naruse N, Goto M, Watanabe Y, Terasawa T, Dobashi K. K1115 A, a new anthraquinone that inhibits the binding of activator protein-1 (AP-1) to its recognition sites. II. Taxonomy, fermentation, isolation, physico-chemical properties and structure determination. J Antibiot (Tokyo) 1998 Jun;51(6):545–52
Naruse N see **Goto M**
Naruse N see **Wakabayashi T**
Naruse S, Furuya S, Tanaka C. Functional MRI and magnetic resonance spectroscopy with clinical MRI scanners. Electroencephalogr Clin Neurophysiol Suppl 1996; 47:317–30
Naruse S, Kitagawa M, Ishiguro H, Nakae Y, Kondo T, Hayakawa T. Chronic pancreatitis: overview of medical aspects. Pancreas 1998 Apr;16(3):323–8 (44 ref.)
Naruse S see **Ando E**
Naruse S see **Davis JA**
Naruse S see **Fukunaga M**
Naruse S see **Furuya S**
Naruse S see **Kato M**
Naruse S see **Kitagawa M**
Naruse S see **Kizu O**
Naruse S see **Kondo T**
Naruse S see **Kubo T**
Naruse S see **Mizuno N**
Naruse S see **Nakase T**
Naruse S see **Sobajima H**
Naruse S see **Suzuki M**
Naruse S see **Takanashi Y**
Naruse S see **Wray V**
Naruse T. [ANCA related nephritis] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1698–703 **(Jpn)**
Naruse T. [Thrombotic thrombocytopenic purpura] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):318–21 (13 ref.) **(Jpn)**
Naruse T see **Higuchi T**
Naruse T see **Hiromura K**
Naruse T see **Ishihara M**
Naruse T see **Iwata K**
Naruse T see **Jiang X**
Naruse T see **Kido H**
Naruse T see **Kitamura K**
Naruse T see **Kojima T**
Naruse T see **Maeshima A**
Naruse T see **Mitsuhashi M**
Naruse T see **Miwa M**
Naruse T see **Saitoh T**
Naruse T see **Ueki K**
Naruse T see **Yamaguchi S**
Naruse TK, Nose Y, Ando R, Araki N, Shigenari A, Ando A, Ishihara M, Kagiya M, Nabeya N, Isshiki G, Inoko H. Extended HLA haplotypes in Japanese homozygous typing cells. Tissue Antigens 1998 Mar;51(3):305–8
Naruse TK see **Ando A**
Naruse Y, Nakagawa H, Kagamimori S, Fujita Y, Hashimoto T, Kasamatsu T, Mikawa K, Ueshima H. Relationship of parental history of high blood pressure to blood pressure: combined findings of three Japanese population samples, the INTERSALT study [see comments] J Hum Hypertens 1998 Apr;12(4):215–20. Comment in: J Hum Hypertens 1998 Apr;12(4):209–10.
Naruse Y see **Hirashima Y**
Naruse Y see **Kagamimori S**
Naruse Y see **Kaneda N**
Naruse Y see **Matsui H**
Naruse Y see **Yamamoto T**
Narushima I see **Satoh H**
Narushima K see **Kobayashi T**
Narushima K see **Yanaka K**
Narushima M, Tomita S, Tsuzura Y, Kasai T, Endo S, Kaneko N, Yamada M, Ohtsuka H, Akizawa T, Suzuki H. [Analysis of inspiratory flow-volume curve] Arerugi 1998 May; 47(5):493–9 (Eng. Abstr.) **(Jpn)**
Narushima M see **Kondo A**
Narushima M see **Tsuji Y**
Narushima S, Itoh K, Mitsuoka T, Nakayama H, Itoh T, Hioki K, Nomura T. Effect of mouse intestinal bacteria on incidence of colorectal tumors induced by 1,2-dimethylhydrazine injection in gnotobiotic transgenic mice harboring human prototype c-Ha-ras genes. Exp Anim 1998 Apr;47(2):111–7
Narushima Y see **Unno M**
Naruszewicz M. From the history of investigations on the oxidative modification of small dense LDL [letter; comment] Atherosclerosis 1998 Apr;137(2):439. Comment on: Atherosclerosis 1989 Oct;79(2-3):261–5.
Naruszewicz M see **Bukowska H**
Naruszewicz M see **Górski B**
Naruszewicz M see **Kielar D**
Naruszewicz Lesiuk D. Odra w 1996 roku. Przegl Epidemiol 1998;52(1–2):13–21 **(Pol)**
Naruszewicz-Lesiuk D, Gałązka A. Kronika epidemiologiczna--świadek zmian przebiegu chorób zakaźnych. Przegl Epidemiol 1998;52(1–2):3–6 **(Pol)**
Naruszewicz-Lesiuk D, Iwińska-Buksowicz B, Wieczorkiewicz M, Kulczycki J, Gut W. Podostre stwardniające zapalenie mózgu (SSPE) w Polsce w latach 1993–1995. VI etap badań epidemiologicznych. Przegl Epidemiol 1997;51(4):371–80 (Eng. Abstr.) **(Pol)**
Naruta EE see **Oparin DA**
Narva EV see **Immonen-Räihä P**
Närvä H see **Wang Y**
Narvaez A see **Cara J**
Narvaez CJ, Welsh J. Differential effects of 1,25-dihydroxyvitamin D3 and tetradecanoylphorbol acetate on cell cycle and apoptosis of MCF-7 cells and a vitamin D3-resistant variant. Endocrinology 1997 Nov; 138(11):4690–8
Narváez J, Alegre-Sancho JJ, Juanola X, Roig-Escofet D. Arthropathy of Wilson's disease presenting as noninflammatory polyarthritis [letter] J Rheumatol 1997 Dec;24(12):2494
Narváez J, Narváez JA, Alegre-Sancho JJ, Juanola X, Aguilera C, Valverde-Garcia J, Roig-Vilaseca D. Pelvic arteriovenous malformation as a rare cause of sciatica [letter] Br J Rheumatol 1997 Dec;36(12):1340–1
Narváez J, Valverde-García J, Alegre-Sancho JJ, Juanola X, Clavaguera MT, Roig-Escofet D. Sudden cochlear hearing loss in a patient with Behçet's disease. Rev Rhum Engl Ed 1998 Jan;65(1):63–4
Narváez J see **Lozano M**
Narváez J see **Narváez JA**
Narváez JA, Majós C, Narváez J, Valls C, Fernandez-Cabrera L. POEMS syndrome: unusual radiographic, scintigraphic and CT features. Eur Radiol 1998;8(1):134–6
Narváez JA see **Coveñas R**
Narvaez JA see **Marcos P**
Narváez JA see **Narváez J**
Narvaez V see **Swain A**
Narvai PC see **Peres MA**
Narve MD see **Greiwe JS**
Narverud J see **Berg KJ**
Narvestadt E see **Jensen EJ**
Narvhus JA, Osteraas K, Mutukumira T, Abrahamsen RK. Production of fermented milk using a malty compound-producing strain of Lactococcus lactis subsp. lactis biovar. diacetylactis, isolated from Zimbabwean naturally fermented milk. Int J Food Microbiol 1998 May 5;41(1):73–80
Narvskaia OV see **Stavitskaia EL**
Narwa R see **Mabondzo A**
Nary JC see **Cole DJ**
Narykov VI see **Lopatin SA**
Naryshkin AV see **Timofeeva NO**
Naryshkin S see **Krieger P**
Naryshkin S see **Krieger PA**
Naryzhnaia NV see **Lasukova TV**
Narz F see **Haubensak W**
Narzt E see **Lenhardt R**
Nasa Y, Hayashi M, Sasaki H, Hayashi J, Takeo S. Long-term supplementation with eicosapentaenoic acid salvages cardiomyocytes from hypoxia/reoxygenation-induced injury in rats fed with fish-oil-deprived diet. Jpn J Pharmacol 1998 Jun; 77(2):137–46
Nasa Y, Hoque AN, Ichihara K, Hashizume H, Abiko Y. Protective effect of amiloride against reperfusion damage as evidenced by inhibition of accumulation of free fatty acids in working rat hearts. Jpn Circ J 1997 Dec; 61(12):1021–9
Nasa Y, Kume H, Takeo S. Acetylcholine-induced vasoconstrictor response of coronary vessels in rats: a possible contribution of M2 muscarinic receptor activation. Heart Vessels 1997;12(4):179–91
Nasa Y, Sakamoto Y, Sanbe A, Sasaki H, Yamaguchi F, Takeo S. Changes in fatty acid compositions of myocardial lipids in rats with heart failure following myocardial infarction. Mol Cell Biochem 1997 Nov;176(1-2):179–89
Nasa Y, Yoshida H, Urata M, Uchibayashi K, Tsunoda Y, Kamigata K, Takeo S. Effects of the antihypertensive agent, cicletanine, on noradrenaline release and vasoconstriction in perfused mesenteric artery of SHR. Br J Pharmacol 1998 Feb;123(3):427–34
Nasa Y see **Toyoshima H**
Nasa Y see **Yamaguchi F**
Nasako Y see **Tsutsumi Z**
Nasal A see **Foks H**
Näsänen R see **Uusitalo MA**
Nasarabadi S see **Belgrader P**
Nasarek A see **Nolte M**
Nasarek A see **Werner M**
Nasarre C, Krahenbuhl JL, Klei TR. Down regulation of macrophage activation in Brugia pahangi-infected jirds (Meriones unguiculatus). Infect Immun 1998 Mar; 66(3):1063–9
Nasarre C, Rao UR, Coleman SU, Klei TR. Effect of gamma radiation on Brugia L3 development in vivo and the kinetics of granulomatous inflammation induced by these parasites. J Parasitol 1997 Dec;83(6):1119–23
Nasathurai S see **Chan KM**
Nasatzky E see **Schwartz Z**
Nasby W, Read NW. The life voyage of a solo circumnavigator: integrating theoretical and methodological perspectives. J Pers 1997 Dec; 65(4):785–1068
Nasby W see **Read NW**
Nasca MR see **Micali G**
Nasca P see **Bowlin SJ**
Nasca PC. Current problems that are likely to affect the future of epidemiology. Am J Epidemiol 1997 Dec 1; 146(11):907–11 (10 ref.)
Nasca RJ, Montgomery RD, Moeini SM, Lemons JE. Intervertebral spacer as an adjunct to anterior lumbar fusion. Part II. Six-month implantation in baboons. J Spinal Disord 1998 Apr;11(2):136–41
Nasca RJ see **Moeini SM**
Nasca S see **Bécouarn Y**
Näschen T see **Heiland S**
el Naschie MS. Dimensional symmetry breaking, information and fractal gravity in Cantorian space. Biosystems 1998 Apr;46(1-2):41–6
Naschitz JE, Hardoff D, Bystritzki I, Yeshurun D, Gaitini L, Tamir A, Jaffe M. The role of the capnography head-up tilt test in the diagnosis of syncope in children and adolescents. Pediatrics 1998 Feb;101(2):E6
Naschitz JE, Moskovich A, Yeshurun D. [Hypotension-hypertension laboratory] Harefuah 1998 Jan 1;134(1):53–8 (38 ref.) **(Heb)**
Naschitz JE, Slobodin G, Yeshurun D, Rozenbaum M, Rosner I. Atypical polymyalgia rheumatica as a presentation of metastatic cancer [letter; comment] Arch Intern Med 1997 Nov 10;157(20):2381. Comment on: Arch Intern Med 1997 Jan 27;157(2):162–8.
Naschitz JE see **Elias N**
Nasci RS, Moore CG. Vector-borne disease surveillance and natural disasters. Emerg Infect Dis 1998 Apr-Jun; 4(2):333–4
Nascimben O see **Dittadi R**
Nascimbene C see **Nano R**
Nascimbene S see **Triggiani M**
Nascimbeni M, Bouyac M, Rey F, Spire B, Clavel F. The replicative impairment of Vif- mutants of human immunodeficiency virus type 1 correlates with an overall defect in viral DNA synthesis. J Gen Virol 1998 Aug;79 (Pt 8):1945–50
Nascimento AA, Amaral RG, Bizario JC, Larson RE, Espreafico EM. Subcellular localization of myosin-V in the B16 melanoma cells, a wild-type cell line for the dilute gene. Mol Biol Cell 1997 Oct;8(10):1971–88
Nascimento AG, Kurtin PJ, Guillou L, Fletcher CD. Dedifferentiated liposarcoma: a report of nine cases with a peculiar neurallike whorling pattern associated with metaplastic bone formation. Am J Surg Pathol 1998 Aug; 22(8):945–55
Nascimento AG see **Aust MR**
Nascimento AG see **Perry A**
Nascimento AG see **Vencio EF**
Nascimento AJ see **Leonart MS**
Nascimento AJ see **Ribeiro SM**
Nascimento C see **Nunes L**
Nascimento CA see **Brasileiro AL**
Nascimento CR see **Thuler LC**
Nascimento DG see **Dewilde S**
Nascimento DV see **Neves I Jr**
Nascimento EG see **Paranhos-Silva M**
Nascimento FA see **Lemme EM**
Nascimento J see **Ferreira R**

Nascimento JH see **Suarez-Kurtz G**
Nascimento JH see **Viana VS**
Nascimento JP see **Moraes MT**
Nascimento JP see **Oliveira SA**
Nascimento M do D see **da Silva AR**
Nascimento ML, Capalbo DF, Moraes GJ, De Nardo EA, Maia AH, Oliveira RC. Effect of a formulation of Bacillus thuringiensis berliner var. kurstaki On Podisus nigrispinus Dallas (Heteroptera: pentatomidae: asopinae).
J Invertebr Pathol 1998 Sep;72(2):178–80
Nascimento N see **Cardi BA**
Nascimento N see **Gallacci M**
Nascimento N see **Moreira EC**
Nascimento R, Pereira D, Freitas A, Pereira E, Mendonça I, Dinis M. Comparison of left ventricular ejection fraction in congenital heart disease by visual versus algorithmic determination. Am J Cardiol 1997 Nov 15;80(10):1331–5
Nascimento RF, Marques JC, Lima Neto BS, De Keukeleire D, Franco DW. Qualitative and quantitative high-performance liquid chromatographic analysis of aldehydes in Brazilian sugar cane spirits and other distilled alcoholic beverages. J Chromatogr A 1997 Oct 3; 782(1):13–23
Nascimento RS see **de Oliveira LC**
Nascimento S see **Yamashita CA**
Nascimento SM, Foster DH. Detecting natural changes of cone-excitation ratios in simple and complex coloured images. Proc R Soc Lond B Biol Sci 1997 Sep 22; 264(1386):1395–402
Nascimento SM, Foster DH, McKee P. Binary masks yielding gaussian light distributions in Maxwellian view.
Vision Res 1997 Nov;37(21):2975–9
Nascimento T see **De-Castro-e-Silva E**
Nascimento T see **Fregoneze JB**
Nascimento-Carvalho CM, Moreno-Carvalho OA. Etiologia de meningites bacterianas em uma amostra da população de Salvador-Bahia. Arq Neuropsiquiatr 1998 Mar; 56(1):83–7 (Eng. Abstr.) **(Por)**
Nascimento da Silva M see **Coelho de Souza GP**
Nascimento-Gomes G, Zaladek Gil F, Mello-Aires M. Alterations of the renal handling of H+ in diabetic rats. Kidney Blood Press Res 1997;20(4):251–7
Nascimento-Gomes G see **Mello-Aires M**
Nascimento-Saba CC, Breitenbach MM, Rosenthal D. Pituitary-thyroid axis in short- and long-term experimental diabetes mellitus. Braz J Med Biol Res 1997 Feb; 30(2):269–74
Nascimento-Saba CC, Brito AC, Pereira MJ, Carvalho JJ, Rosenthal D. Autoradiographic thyroid evaluation in short-term experimental diabetes mellitus.
Braz J Med Biol Res 1998 Feb;31(2):299–302
Nascone N see **Levin M**
Năşcuţiu AM. Eozinofilia în infecţiile parazitare.
Bacteriol Virusol Parazitol Epidemiol 1998 Jan-Jun; 43(1-2):99–108 (29 ref.) **(Rum)**
Nase GP, Boegehold MA. Postjunctional alpha 2-adrenoceptors are not present in proximal arterioles of rat intestine. Am J Physiol 1998 Jan;274(1 Pt 2):H202–8
Nasedkina TV, Kuz'minova AE, Surkov SA, Pleskach NM, Prokof'eva VV, Spivak IM, Mikhel'son VM, Poletaev AI. Poluchenie i analiz limfoblastoidnykh kletochnykh linii ot bol'nykh pigmentnoĭ kserodermoĭ i progeriei. Tsitologiia 1997;39(9):809–21 (Eng. Abstr.) **(Rus)**
Naseef G see **Ross V**
Naseef GS 3rd, Foster TE, Trauner K, Solhpour S, Anderson RR, Zarins B. The thermal properties of bovine joint capsule. The basic science of laser- and radiofrequency-induced capsular shrinkage.
Am J Sports Med 1997 Sep-Oct;25(5):670–4
Naseem KM, Bruckdorfer KR. Inhibition of platelet activation by carbon monoxide: comparison with nitric oxide.
Biochem Soc Trans 1997 Aug;25(3):396S
Naseem KM, Khan J, Jacobs M, Bruckdorfer KR. Nitration of platelet cytosolic proteins by peroxynitrite.
Biochem Soc Trans 1997 Aug;25(3):397S
Naseem KM see **Adam JM**
Naseema K see **Shanmugam J**
Naseerullah MK see **Baskaran S**
Nasef S see **Babian M**
Nasel C, Gahleitner A, Breitenseher M, Czerny C, Solar P, Imhof H. Dental MR tomography of the mandible.
J Comput Assist Tomogr 1998 May-Jun;22(3):498–502
Nasel C, Glaser C, Krestan C, Millesi W, Steiner E, Imhof H. Contrast-enhanced computed tomography of freely transplanted jejunal patches after surgery in the oral cavity and oropharynx. Int J Oral Maxillofac Surg 1998 Feb; 27(1):49–52
Nasel C, Rössler K, Heimberger K, Görzer H, Lassmann H, Schindler E. Tumour blood flow and partition coefficients: correlation with grade of cerebral gliomas using xenon-enhanced computed tomography. Neuroradiology 1997 Sep;39(9):627–32
Nasel C see **Leitha T**
Naselli A see **Cassanelli S**
Naselli A see **Lerone M**
Nasello AG, Machado C, Bastos JF, Felicio LF. Sudden darkness induces a high activity-low anxiety state in male and female rats. Physiol Behav 1998 Feb 1;63(3):451–4
Nasello AG, Vanzeler ML, Madureira EH, Felicio LF. Effects of acute and long-term domperidone treatment on prolactin and gonadal hormone levels and sexual behavior of male and female rats. Pharmacol Biochem Behav 1997 Dec; 58(4):1089–94
Nasello AG see **Chiavegatto S**
Nasello AG see **Silva MR**
Nasello V see **Garozzo D**
Nasemann J see **Rauh G**
Nasenbeny J see **Kesler K**
Naser K see **Maiwald M**
Naser MM. Primenenie gipertonicheskogo rastvora natriia khlorida v sochetanii s poligliukinov u bol'nykh s cherepno-mozgovoĭ travmoĭ. Klin Khir 1997;(11-12):33–4 (Eng. Abstr.) **(Rus)**
Naser W see **Hock C**
Naserke HE, Dozio N, Ziegler AG, Bonifacio E. Comparison of a novel micro-assay for insulin autoantibodies with the conventional radiobinding assay. Diabetologia 1998 Jun; 41(6):681–3
Nasfi FH, Belhadj O, Manaï M. Recherche de certains métaux-traces: zinc et cuivre, dans des poissons du littoral tunisien. Arch Inst Pasteur Tunis 1996 Jul-Oct; 73(3–4):215–8 (Eng. Abstr.) **(Fre)**
Nash A, Burrell CJ, Ring NJ, Marshall AJ. Evaluation of an ultrasonically guided venepuncture technique for the placement of permanent pacing electrodes.
Pacing Clin Electrophysiol 1998 Feb;21(2):452–5
Nash A, Hall S, Marshall AJ. Pectoral muscle stimulation after falling off a ladder. Pacing Clin Electrophysiol 1997 Nov;20(11):2872–3
Nash A see **Biben C**
Nash A see **Pandya KS**
Nash AA see **Borrow P**
Nash AA see **O'Shea H**
Nash AD see **Hanrahan CF**
Nash AS see **Graham PA**
Nash D see **Fontana A**
Nash D see **Jonas J**
Nash D see **Weiss W**
Nash DB. A clarion call for case managers [editorial; comment] J Gen Intern Med 1998 Feb;13(2):144–5. Comment on: J Gen Intern Med 1998 Feb;13(2):123–6.
Nash DB, Veloski JJ. Emerging opportunities for educational partnerships between managed care organizations and academic health centers. West J Med 1998 May; 168(5):319–27 (125 ref.)
Nash DB see **Bentley JM**
Nash DB see **Myers RE**
Nash DB see **Shoheiber O**
Nash DB see **Solit RL**
Nash DC, Chase HA. Comparison of diffusion and diffusion-convection matrices for use in ion-exchange separations of proteins. J Chromatogr A 1998 May 22; 807(2):185–207
Nash DP, Jonas J. Structure of pressure-assisted cold denatured lysozyme and comparison with lysozyme folding intermediates. Biochemistry 1997 Nov 25;36(47):14375–83
Nash DR see **Wechsler B**
Nash DT see **Sacks FM**
Nash E see **Assaff Y**
Nash E see **Eldar S**
Nash E see **Matter I**
Nash EA, Margo CE. Patterns of emergency department visits for disorders of the eye and ocular adnexa.
Arch Ophthalmol 1998 Sep;116(9):1222–6
Nash EA see **Yamashita T**
Nash EJ see **Pal B**
Nash F see **Horiguchi M**
Nash G, Irvine R, Kerschmann RL, Herndier B. Pulmonary aspergillosis in acquired immune deficiency syndrome: autopsy study of an emerging pulmonary complication of human immunodeficiency virus infection. Hum Pathol 1997 Nov;28(11):1268–75
Nash GB see **Bahra P**
Nash GB see **Chu Y**
Nash GB see **Fernandez V**
Nash GB see **Rainger GE**
Nash GB see **Sheikh S**
Nash HA. Topological nuts and bolts [comment] Science 1998 Mar 6;279(5356):1490–1. Comment on: Science 1998 Mar 6;279(5356):1504–13. Comment on: Science 1998 Mar 6;279(5356):1534–41.
Nash HM, Lu R, Lane WS, Verdine GL. The critical active-site amine of the human 8-oxoguanine DNA glycosylase, hOgg1: direct identification, ablation and chemical reconstitution. Chem Biol 1997 Sep;4(9):693–702
Nash HM see **Bruner SD**
Nash HM see **Schärer OD**
Nash JD, Curry S. Vulvar cancer.
Surg Oncol Clin N Am 1998 Apr;7(2):335–46 (48 ref.)
Nash JE see **Botkin JR**
Nash JF see **Gasparro FP**
Nash JT see **Taylor PR**
Nash KD, Bramson J. Economic models to help periodontists evaluate their practices: how to analyze a practice to assess the potential impact of managed care contracts.
J Periodontol 1998 Feb;69(2):241–53
Nash KL, Brij SO, Clesham GJ. Cardiac amyloidosis and the use of diuretic and ACE inhibitor therapy in severe heart failure. Int J Clin Pract 1997 Sep;51(6):384–5
Nash L see **Kates N**
Nash L see **Knight DP**
Nash M see **Kilgore ML**
Nash MA, Lenzi R, Edwards CL, Kavanagh JJ, Kudelka AP, Verschraegen CF, Platsoucas CD, Freedman RS. Differential expression of cytokine transcripts in human epithelial ovarian carcinoma by solid tumour specimens, peritoneal exudate cells containing tumour, tumour-infiltrating lymphocyte (TIL)-derived T cell lines and established tumour cell lines. Clin Exp Immunol 1998 May; 112(2):172–80
Nash MB see **Katzenstein HM**
Nash MC, Dillon MJ. Antineutrophil cytoplasm antibodies and vasculitis. Arch Dis Child 1997 Sep;77(3):261–4 (46 ref.)
Nash MM, Zaltzman JS. Efficacy of azithromycin in the treatment of cyclosporine-induced gingival hyperplasia in renal transplant recipients. Transplantation 1998 Jun 27; 65(12):1611–5
Nash MR, Neimeyer RA, Hulsey TL, Lambert W. Psychopathology associated with sexual abuse: the importance of complementary designs and common ground. J Consult Clin Psychol 1998 Jun;66(3):568–71; discussion 572–3
Nash MS, Jacobs PL. Cardiac structure and function in exercise trained and sedentary persons with paraplegia [letter] Med Sci Sports Exerc 1998 Aug;30(8):1336–8
Nash MS, Jacobs PL, Klerk KM, Green BA. Oxyhemoglobin desaturation and aberrant carbon dioxide homeostasis during electrically stimulated exercise in a ventilator-dependent tetraplegic patient.
Arch Phys Med Rehabil 1998 Jul;79(7):873–6
Nash MS, Jacobs PL, Montalvo BM, Klose KJ, Guest RS, Needham-Shropshire BM. Evaluation of a training program for persons with SCI paraplegia using the Parastep 1 ambulation system: part 5. Lower extremity blood flow and hyperemic responses to occlusion are augmented by ambulation training. Arch Phys Med Rehabil 1997 Aug; 78(8):808–14
Nash MS see **Jacobs PL**
Nash MS see **Klose KJ**
Nash MS see **Mosher PE**
Nash MS see **Osborne NN**
Nash N see **Glass JD**
Nash P, Lucas A, McFadden G. SERP-1, a poxvirus-encoded serpin, is expressed as a secreted glycoprotein that inhibits the inflammatory response to myxoma virus infection.
Adv Exp Med Biol 1997;425:195–205 (58 ref.)
Nash P, Whitty A, Handwerker J, Macen J, McFadden G. Inhibitory specificity of the anti-inflammatory myxoma virus serpin, SERP-1. J Biol Chem 1998 Aug 14; 273(33):20982–91
Nash P see **Delahunty A**
Nash P see **McFadden G**
Nash PA, Leibovitch I, Foster RS, Bihrle R, Rowland RG, Donohue JP. En bloc nephrectomy in patients undergoing post-chemotherapy retroperitoneal lymph node dissection for nonseminomatous testis cancer: indications, implications and outcomes. J Urol 1998 Mar;159(3):707–10
Nash PB, Purner MB, Leon RP, Clarke P, Duke RC, Curiel TJ. Toxoplasma gondii-infected cells are resistant to multiple inducers of apoptosis. J Immunol 1998 Feb 15; 160(4):1824–30
Nash PB see **Berens RL**
Nash PT. Does Lyme disease exist in Australia? [editorial; comment] Med J Aust 1998 May 18;168(10):479–80. Comment on: Med J Aust 1998 May 18;168(10):500–2.
Nash R see **Bolton S**
Nash R see **Boswell GW**
Nash R see **Dyer J**
Nash R see **Fraggetta F**
Nash R see **Martin P**
Nash R see **Zambello R**
Nash RA. A relationship between screen opening and mesh size for standard sieves [letter] Pharm Dev Technol 1997 May;2(2):185–6
Nash RA see **Georges GE**
Nash RA see **McSweeney PA**
Nash RA see **Ratanatharathorn V**
Nash RA see **Storb R**
Nash RA see **Yu C**
Nash RJ see **Asano N**
Nash S see **Berg S**
Nash S see **Frank JL**
Nash S see **Ryan J**
Nash SD. Cholesterol and violence: is there a connection? [letter] Ann Intern Med 1998 Oct 15;129(8):668; discussion 669–70
Nash SR see **Henley JM**
Nash SR see **Missale C**
Nash SR see **Nishimune A**
Nash SV, Bourgeault R, Sands M. Colonic disease associated with a positive assay for Clostridium difficile toxin: a retrospective study. J Clin Gastroenterol 1997 Sep; 25(2):476–9
Nash T, Rice WG. Efficacies of zinc-finger-active drugs against Giardia lamblia. Antimicrob Agents Chemother 1998 Jun;42(6):1488–92
Nash T see **Mawhorter S**
Nash T see **Stewart JP**
Nash TC see **Geiger KD**
Nash TE. Antigenic variation in Giardia lamblia and the host's immune response.
Philos Trans R Soc Lond B Biol Sci 1997 Sep 29; 352(1359):1369–75 (60 ref.)
Nash TE see **García Goyco C**
Nash TE see **Singer SM**

Nash TG see **Kesler DJ**
Nash WE see **Thomas JL**
Nash WG see **O'Brien SJ**
Nash WP. Information gating: an evolutionary model of personality function and dysfunction. Psychiatry 1998 Spring;61(1):46–60 (57 ref.)
Nashabeh W see **Moorhouse KG**
Nashabeh W see **Schmalzing D**
Nashan B, Moore R, Amlot P, Schmidt AG, Abeywickrama K, Soulillou JP. Randomised trial of basiliximab versus placebo for control of acute cellular rejection in renal allograft recipients. CHIB 201 International Study Group [published erratum appears in Lancet 1997 Nov 15;350(9089):1484] Lancet 1997 Oct 25;350(9086):1193–8
Nashan B see **Hengst K**
Nashan B see **Kovarik J**
Nashan B see **Lang H**
Nashan B see **Ohmacht C**
Nashan B see **Ridder GJ**
Nashan B see **Tillmann HL**
Nashan B see **Vincenti F**
Nashan B see **Wagner S**
Nashan B see **Wanger S**
Nashan D see **Enk AH**
Nashar TO, Hirst TR, Williams NA. Modulation of B-cell activation by the B subunit of Escherichia coli enterotoxin: receptor interaction up-regulates MHC class II, B7, CD40, CD25 and ICAM-1. Immunology 1997 Aug;91(4):572–8
Al-Nashash H, Lvov B. Three-dimensional model for the simulation of the HPS electrogram. Biomed Mater Eng 1997;7(6):401–10
Al-Nashash H, Lvov B. Sudden infant death syndrome detector. Technol Health Care 1997 Dec;5(6):461–9 (18 ref.)
al-Nashash H see **Khadra L**
Nashashibi N see **de Montpréville VT**
Nashashibi N see **Gorenne I**
Nashchekin DV see **Evdokimova VM**
Nashchokina OO see **Bukanov NO**
Nashed NT see **Louis JM**
Nashef L, Garner S, Sander JW, Fish DR, Shorvon SD. Circumstances of death in sudden death in epilepsy: interviews of bereaved relatives.
J Neurol Neurosurg Psychiatry 1998 Mar;64(3):349–52
Nashef L, Shorvon SD. Mortality in epilepsy [editorial; comment] Epilepsia 1997 Oct;38(10):1059–61 (26 ref.). Comment on: Epilepsia 1997 Oct;38(10):1062–8.
Nashef SA. Monitoring of cardiac surgical results [letter; comment] Lancet 1998 Jan 10;351(9096):143–4. Comment on: Lancet 1997 Oct 18;350(9085):1128–30.
Nashef SA see **Sayeed RA**
Nashel DJ see **Pando J**
Nasher MA, Hay RJ. Synergy of antibiotics against Streptomyces somaliensis isolates in vitro.
J Antimicrob Chemother 1998 Feb;41(2):281–4
Nasheuer HP see **Dantzer F**
Nasheuer HP see **Lavrik OI**
Nasheuer HP see **Schneider A**
Nashi M, Banerjee B. Isolated plantar dislocation of the middle cuneiform--a case report. Injury 1997 Nov-Dec; 28(9–10):704–6
Nashi M, Venkatachalam AK, Unsworth PF, Muddu BN. Diskitis caused by Actinobacillus actinomycetemcomitans. Orthopedics 1998 Jun;21(6):714–6
Nashimoto A, Tsuchiya Y, Sasaki J, Sano M, Tanaka O, Tsutsui M, Makino H. [Evaluation of hepatic arterial infusion chemotherapy using reservoir for liver metastases from gastric cancer] Gan To Kagaku Ryoho 1998 Jul; 25(9):1402–5 (Eng. Abstr.) **(Jpn)**
Nashimoto M, Geary S, Tamura M, Kaspar R. RNA heptamers that direct RNA cleavage by mammalian tRNA 3' processing endoribonuclease. Nucleic Acids Res 1998 Jun 1;26(11):2565–72
Nashimoto M, Kaspar R. Specific cleavage of a target RNA from HIV-1 by mammalian tRNA 3' processing endoribonuclease directed by an RNA heptamer.
Nucleic Acids Symp Ser 1997;(36):22–5
Nashiro K see **Igarashi A**
Nashiro K see **Okochi H**
Nashleanas M, Kanaly S, Scott P. Control of Leishmania major infection in mice lacking TNF receptors.
J Immunol 1998 Jun 1;160(11):5506–13
Nashner LM see **Goebel JA**
Nashold BS Jr see **Gabriel EM**
Nashold BS Jr see **Levitt M**
Nashold RD see **Hoxie NJ**
Nasi E see **del Pilar Gomez M**
Näsi M see **Schneitz C**
Nasi ML, Meyers M, Livingston PO, Houghton AN, Chapman PB. Anti-melanoma effects of R24, a monoclonal antibody against GD3 ganglioside. Melanoma Res 1997 Aug;7 Suppl 2:S155–62 (43 ref.)
Nasi MT see **Servadei F**
Nasiadek M see **Chmielnicka J**
Nasibov OM see **Ignashina EV**
Nasica X see **Schoenlaub P**
Nasidi A see **Ajayi-Obe EK**
Nasiell J, Nisell H, Blanck A, Lunell NO, Faxén M. Placental expression of endothelial constitutive nitric oxide synthase mRNA in pregnancy complicated by preeclampsia.
Acta Obstet Gynecol Scand 1998 May;77(5):492–6
Nasiell J see **Faxén M**
Nasierowska-Guttmejer A see **Gil M**
Nasierowski T, Kamińska-Kopicz E. Zaburzenia psychiczne a deprywacja sensoryczna w przebiegu AIDS. Opis przypadku. Psychiatr Pol 1997 Mar-Apr;31(2):211–4 (Eng. Abstr.) **(Pol)**
Nasierowski T, Matsumoto H. Nadążyć za HIV. Nowe doniesienia na temat patofizjologii i leczenia zaburzeń psychicznych w przebiegu AIDS. Psychiatr Pol 1997 Mar-Apr;31(2):197–209 (Eng. Abstr.) **(Pol)**
Nasierowski T, Piotrowski T. Zaburzenia psychiczne w przebiegu sklerodermii--opisy przypadków.
Psychiatr Pol 1997 Mar-Apr;31(2):215–21 (Eng. Abstr.) **(Pol)**
Nasif WA see **Attaliah AM**
Nasim A, Sayers RD, Healey PA, Bell PR, Barrie WW. Surgical decompression of thoracic outlet syndrome; is it a worthwhile procedure? J R Coll Surg Edinb 1997 Oct; 42(5):319–23
Nasim A, Thompson MM, Sayers RD, Boyle JR, Hartshorne T, Moody AR, Bell PR. Role of magnetic resonance angiography for assessment of abdominal aortic aneurysm before endoluminal repair. Br J Surg 1998 May;85(5):641–4
Nasim A see **Ashkan K**
Nasim A see **Boyle JR**
Nasim A see **Thompson MM**
Nasim A see **Varty K**
Nasim S see **Ito K**
Nasimi A, Gorin P, Berthier M, Boussemart T, Follet-Bouhamed C, Oriot D. Utilisation de la voie intraosseuse chez un prématuré. Arch Pediatr 1998 Apr; 5(4):414–7 (Eng. Abstr.) **(Fre)**
Nasimi A see **Oriot D**
Nasini G see **Arnone A**
Nasini MG see **Carozzi S**
Nasios G see **Anastasopoulos D**
Nasios G see **Mergner T**
Nasioulas G, Dean M, Koumbarelis E, Paraskevis D, Gialeraki A, Karafoulidou A, Mandalaki T, Hatzakis A. Allele frequency of the CCR5 mutant chemokine receptor in Greek Caucasians [letter]
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Feb 1;17(2):181–2
Nasioulas G, Paraskevis D, Paparizos V, Lazanas M, Karafoulidou A, Hatzakis A. Genotypic characterization of human immunodeficiency virus type 1 in Greece. Multicentre Study on HIV-1 Heterogeneity.
AIDS Res Hum Retroviruses 1998 May 20;14(8):685–90
Nasir A see **Gaspari AA**
Nasir A see **Kaiser HE**
Nasir A see **Yeh KY**
Nasir J, Duan K, Nichol K, Engelender S, Ashworth R, Colomer V, Thomas S, Disteche CM, Hayden MR, Ross CA. Gene structure and map location of the murine homolog of the Huntington-associated protein, Hap1.
Mamm Genome 1998 Jul;9(7):565–70
Nasir L, Argyle DJ, McFarlane ST, Reid SW. Nucleotide sequence of a highly conserved region of the canine p53 tumour suppressor gene. DNA Seq 1997;8(1–2):83–6
Nasir L, McFarlane ST, Torrontegui BO, Reid SW. Screening for bovine papillomavirus in peripheral blood cells of donkeys with and without sarcoids. Res Vet Sci 1997 Nov-Dec;63(3):289–90
Nasir L, Ndiaye M, Seely C, Stear MJ. Sequence polymorphism in the bovine major histocompatibility complex DQB loci. Anim Genet 1997 Dec;28(6):441–5
Nasir M see **Castellarin AA**
Nasir MA see **Castellarin AA**
Nasir-ud-Din see **Khan AH**
Nasisse M see **Gilger BC**
Nasisse MP. Principles of microsurgery.
Vet Clin North Am Small Anim Pract 1997 Sep; 27(5):987–1010 (37 ref.)
Nasisse MP, Dorman DC, Jamison KC, Weigler BJ, Hawkins EC, Stevens JB. Effects of valacyclovir in cats infected with feline herpesvirus 1. Am J Vet Res 1997 Oct; 58(10):1141–4
Nasisse MP, Glover TL. Surgery for lens instability.
Vet Clin North Am Small Anim Pract 1997 Sep; 27(5):1175–92 (54 ref.)
Nasisse MP, Glover TL, Moore CP, Weigler BJ. Detection of feline herpesvirus 1 DNA in corneas of cats with eosinophilic keratitis or corneal sequestration.
Am J Vet Res 1998 Jul;59(7):856–8
Nasisse MP see **Allen JB**
Nasisse MP see **Brooks DE**
Nasisse MP see **Halenda RM**
Nasisse MP see **Weigler BJ**
Nasjletti A. Arthur C. Corcoran Memorial Lecture. The role of eicosanoids in angiotensin-dependent hypertension.
Hypertension 1998 Jan;31(1 Pt 2):194–200 (49 ref.)
Nasjletti A see **Cachofeiro V**
Nasjletti A see **Dellipizzi A**
Nasjletti A see **Johnson RA**
Nasjletti A see **Laycock SK**
Nasjletti A see **Sakakibara T**
Nasjletti A see **Takizawa H**
Nasjletti A see **Zhang X**
Naskar R see **Janssen P**
Naski M see **Xu X**
Nasledov GA, Tomilin NV, Luk'ianenko VI, Terent'ev DA. Strukturnaia differentsirovka dissotsiirovannykh skeletnykh émbrional'nykh miotsitov liagushki v usloviiakh kletochnoĭ kultury. Tsitologiia 1998;40(1):69–75 (Eng. Abstr.) **(Rus)**
Nasledov GA see **Katina IE**
Näslund AK see **Andersson SG**
Näslund B, Ståhle L, Lundin A, Anderstam B, Arner P, Bergström J. Luminometric single step urea assay using ATP-hydrolyzing urease. Clin Chem 1998 Sep; 44(9):1964–73
Näslund E, Backman L, Holst JJ, Theodorsson E, Hellström PM. Importance of small bowel peptides for the improved glucose metabolism 20 years after jejunoileal bypass for obesity. Obes Surg 1998 Jun;8(3):253–60
Näslund E, Grybäck P, Backman L, Jacobsson H, Holst JJ, Theodorsson E, Hellström PM. Distal small bowel hormones: correlation with fasting antroduodenal motility and gastric emptying. Dig Dis Sci 1998 May;43(5):945–52
Näslund E, Gutniak M, Skogar S, Rössner S, Hellström PM. Glucagon-like peptide 1 increases the period of postprandial satiety and slows gastric emptying in obese men. Am J Clin Nutr 1998 Sep;68(3):525–30
Näslund E see **Freedman J**
Näslund I see **Aaltonen P**
Näslund I see **Gagnon J**
Näslund I see **Svenheden KE**
Näslund I see **Wijkström H**
Naslund J see **Xu H**
Näslund K see **Hornok S**
Näslund M see **Chovanec M**
Naslund MJ see **Benoit RM**
Naslund MJ see **Bruskewitz R**
Naslund MJ see **Roehrborn CG**
Naslund T see **Nunn CR**
Naslund TC see **Neuzil DF**
Näslund U see **Jensen SM**
Näsman B see **Ahrén B**
Näsman B see **Ando Y**
Näsman B see **Rasmuson S**
Näsman J see **Akerman KE**
Näsman J see **Akerman S**
Näsman J see **Jansson CC**
Näsman J see **Kukkonen JP**
Näsman J see **Uhlén S**
Näsman P see **Glimelius B**
Näsman-Björk I, Lundkvist I. Oligoclonal dominance of immunoglobulin VH3 rearrangements following allogeneic bone marrow transplantation. Bone Marrow Transplant 1998 Jun;21(12):1223–30
Näsman-Glaser B see **Tornhamre S**
Nasmith L, Rubenstein H, Goldstein H, Sproule D, Franco ED, Tellier P. Predicting who will choose a family medicine residency. Acad Med 1997 Oct;72(10):908–12
Nasmyth K see **Ciosk R**
Nasmyth K see **Hunt T**
Nasmyth K see **Long RM**
Nasmyth K see **Michaelis C**
Nasmyth K see **Pichler S**
Nasmyth K see **Shirayama M**
Nasmyth K see **Zachariae W**
Nasnas R, Awky J, Aoun N, Haddad S, Slaba S, Atallah N. Manifestations digestives d'un oedème angioneurotique héréditaire. A propos d'un cas. J Radiol 1997 Nov; 78(11):1167–9 (Eng. Abstr.) **(Fre)**
Nasnas R see **Jebara VA**
Naso A see **Moustapha A**
Naso C see **Baldini E**
Naso L see **Mortola JP**
Naso R see **Na'was T**
Nasoff M see **Mukerjee S**
Nasoff MS, Gu M, Galindo J, He XM, Mukerjee S, McKnight M, Glassy MC. Cloning and expression of the human tumor-specific antibody GM4. Hybridoma 1997 Oct; 16(5):427–39
Nasolodin VV, Gladkikh IP, Gruzdev II, Kurkova MD, Kuznetsova GA. Balans mikro'elementov i ego korrektsiya u sportsmenov pod vozdeĭstvieem bol'shoĭ myshechnoĭ nagruzki. Vopr Pitan 1997;(4):13–5 (Eng. Abstr.) **(Rus)**
Nason GP see **Burn JF**
Nason MW Jr see **McNicholas CM**
Nason RJ see **Hickson-Curran SB**
Nason-Burchenal K, Allopenna J, Bègue A, Stéhelin D, Dmitrovsky E, Martin P. Targeting of PML/RARalpha is lethal to retinoic acid-resistant promyelocytic leukemia cells. Blood 1998 Sep 1;92(5):1758–67
Nason-Burchenal K, Maerz W, Albanell J, Allopenna J, Martin P, Moore MA, Dmitrovsky E. Common defects of different retinoic acid resistant promyelocytic leukemia cells are persistent telomerase activity and nuclear body disorganization. Differentiation 1997 Aug;61(5):321–31
Nasonkin I, Illing M, Koehler MR, Schmid M, Molday RS, Weber BH. Mapping of the rod photoreceptor ABC transporter (ABCR) to 1p21–p22.1 and identification of novel mutations in Stargardt's disease. Hum Genet 1998 Jan;102(1):21–6
Nasonov EL. Problemy osteoporoza: izuchenie biokhimicheskikh markerov kostnogo metabolizma.
Klin Med (Mosk) 1998;76(5):20–5 (92 ref.) **(Rus)**
Nasonov EL, Alekberova ZS, Kalashnikova LA, Reshetniak TM, Aleksandrova EN. Antifosfolipidnyĭ sindrom (sindrom Hughes): 10 let izucheniia v Rossii. Klin Med (Mosk) 1998; 76(2):4–11 (76 ref.) **(Rus)**
Nasonov EL, Popkova TV, Efremov EE, Reshetniak TM, Kameneva AM, Aleksandrova EN, Fomicheva OA, Alekberova ZS. Antitela k okislennomu lipoproteinu nizkoĭ

plotnosti pri sistemnoĭ krasnoĭ volchanke: sviaz's antitelami k fosfolipidam. Klin Med (Mosk) 1997;75(9):49–52 **(Rus)**

Nasonov EL, Samsonov MIu, Chichasova NV, Imametdinova GR, Nikiforova EL, Aleksandrova EN, Ilich-Stoyanovich O, Fux D, Vaxter H. Neopterin: laboratornyĭ marker aktivatsii kletochogo immuniteta pri revmatoidnom artrite. Ter Arkh 1998;70(5):28–31 (Eng. Abstr.) **(Rus)**

Nasonov EL, Skripnikova IA. Lechenie gliukokortikoidnogo osteoporoza (chast' II). Klin Med (Mosk) 1997;75(11):14–9 (47 ref.) **(Rus)**

Nasonov EL, Skripnikova IA. Osteoporoz pri revmaticheskikh zabolevaniiakh: rol' gliukokortikoidov (chast' I). Klin Med (Mosk) 1997;75(10):12–8 (90 ref.) **(Rus)**

Nasonov EL, Skripnikova IA, Gukasian D. Sovremennye podkhody k profilaktike i lecheniiu osteoporoza: rol' kal'tsiia i vitamina D. Klin Med (Mosk) 1997;75(9):9–15 (67 ref.) **(Rus)**

Nasonov EL, Tareeva IE. Perspektivy primeneniia tsiklosporina A v revmatologii i nefrologii. Ter Arkh 1997; 69(8):62–4 **(Rus)**

Nasonov EL, Tsvetkova ES, Tov NL. Selektivnye inhibitory tsiklooksigenazy-2: novye perspektivy lecheniia zabolevanii cheloveka. Ter Arkh 1998;70(5):8–14 **(Rus)**

Nasonov EL see **Alekperov RT**
Nasonov EL see **Bondarenko IB**
Nasonov EL see **Cherniad'eva IF**
Nasonov EL see **Kalashnikova LA**
Nasonov EL see **Medvedev AN**
Nasonov EL see **Popkova TV**
Nasonov EL see **Reshetniak TM**
Nasonov EL see **Shilkina NP**

Nasonov E.L, Chichasova NV, Baranov AA, Imametdinova GR, Tishchenko VA, Kuznetsova TB, Nikiforova EL, Ilich-Stoianovich O. Klinicheskoe znachenie C-reaktivnogo belka pri revmatoidnom artrite. Klin Med (Mosk) 1997;75(7):26–30 (65 ref.) **(Rus)**

Nasonova LI see **Zhdanovich IuV**

Nasonova SV, Burkov SG, Lemina TL. Ul'trazvukovaia diagnostika zabolevanii legkikh i plevry. Klin Med (Mosk) 1997;75(11):55–8 **(Rus)**

Nasonova VA, Alekberova ZS, Kalashnikova LA, Reshetniak TM. Pozdniaia diagnostika sistemnoĭ krasnoĭ volchanki s antifosfolipidnym sindromom. Ter Arkh 1997;69(11):50–4 (10 ref.) (Eng. Abstr.) **(Rus)**

Nasonova VA, Folomeeva OM, Amirdzhanova VN. Revmaticheskie bolezni v svete mezhdunarodnoĭ statisticheskoĭ klassifikatsii boleznei i problem, sviazannykh co zdorov'em (desiatyĭ peresmotr). Ter Arkh 1998; 70(5):5–8 **(Rus)**

Nasonova VA see **Belov BS**
Nasonova VA see **Reshetniak TM**
Nasonova VA see **Ryabchenko NI**

Naspitz CK. How do infants and children get sensitized to environmental aeroallergens. Pediatr Pulmonol Suppl 1997; 16:201–2 (10 ref.)

Naspitz CK. Long acting inhaled beta 2 agonists and inhaled anticholinergic drugs: benefits and side effects in childhood asthma. Pediatr Pulmonol Suppl 1997;16:96–7 (10 ref.)

Naspitz CK see **Arruda LK**
Naspitz CK see **Cunha MG**
Naspitz CK see **Delgado LF**
Naspitz CK see **Gerbase-DeLima M**
Naspitz CK see **Rizzo MC**
Naspitz CK see **Schmutzler KM**
Naspitz CK see **Warner JO**

Nasr A. Pregnancy and delivery after annular detachment of the uterine cervix. Gynecol Obstet Invest 1998; 45(1):71–2

Nasr A, Breckwoldt M. Estrogen replacement therapy and cardiovascular protection: lipid mechanisms are the tip of an iceberg. Gynecol Endocrinol 1998 Feb;12(1):43–59 (136 ref.)

Nasr A, Breckwoldt M. A surprisingly ameliorating effect of high doses of estradiol in primary osteomyelofibrosis: a case report. Maturitas 1997 Jul;27(3):249–52

Nasr AM, Ayyash I, Karcioglu ZA. Unilateral enophthalmos secondary to acquired hemilipodystrophy. Am J Ophthalmol 1997 Oct;124(4):572–5

Nasr AM, Huaman AM. Anterior orbital varix presenting as a lacrimal sac mucocele. Ophthal Plast Reconstr Surg 1998 May;14(3):193–7

Nasr AM see **Karcioglu ZA**
Nasr F see **Gannage MH**
Nasr F see **Ribrag V**
Nasr FN see **Birmaher B**
Nasr FW see **Uthman I**

Nasr M, Najah M, Bouazza K, Braham A, Kayach F, Gabsi A, Skhiri T. Evaluation de la morbidite psychiatrique mineure en medecine generale par l'utilisation du questionnaire general de sante. Tunis Med 1996 May; 74(5):229–34 (Eng. Abstr.) **(Fre)**

Nasr M see **Khan AA**
Nasr M see **Najah M**
Nasr ME see **Abdel-Ghaffar AE**

Nasr MM, Reepmeyer JC, Tang Y. In vitro study of nicotine release from smokeless tobacco. J AOAC Int 1998 May-Jun;81(3):540–3

Nasr MM, Ross DL, Miller NC. Effect of drug load and plate coating on the particle size distribution of a commercial albuterol metered dose inhaler (MDI) determined using the Andersen and Marple-Miller cascade impactors. Pharm Res 1997 Oct;14(10):1437–43

Nasr S see **Samoszuk MK**

Nasr SZ, Ouslander JG. Urinary incontinence in the elderly. Causes and treatment options. Drugs Aging 1998 May; 12(5):349–60 (49 ref.)

Nasr W see **Ghayad E**
Nasrallah G see **Baurain MJ**

Nasrallah HA, Sharma S, Olson SC. The volume of the entorhinal cortex in schizophrenia: a controlled MRI study. Prog Neuropsychopharmacol Biol Psychiatry 1997 Nov; 21(8):1317–22

Nasrallah HA, Tolbert HA. Neurobiology and neuroplasticity in schizophrenia. Continuity across the life cycle [comment] Arch Gen Psychiatry 1997 Oct;54(10):913–4. Comment on: Arch Gen Psychiatry 1997 Oct;54(10):897–903. Comment on: Arch Gen Psychiatry 1997 Oct;54(10):904–12.

Nasrallah IM see **Girgis S**
Nasrallah J see **Yu LX**

Nasrallah JB. Signal perception and response in the interactions of self-incompatibility in Brassica. Essays Biochem 1997;32:143–60 (43 ref.)

Nasrallah JB see **Conner JA**
Nasrallah ME see **Conner JA**
Nasrallah P see **Vasavada S**
Nasrallah PF see **Haas CA**
Nasrallha N see **Kluger Y**

Nasraoui A, Gharbi M, Hamdsoui M, Nagati K. Les minéraux dans l'eau de consommation en Tunisie. Arch Inst Pasteur Tunis 1996 Jul-Oct;73(3–4):219–20 (Eng. Abstr.) **(Fre)**

Nasraoui A see **Gharbi M**

Nasrat H, Abalkhail B, Fageeh W, Shabat A, el Zahrany F. Anthropometric measurement of newborns of gestational diabetic mothers: does it indicate disproportionate fetal growth? J Matern Fetal Med 1997 Sep-Oct;6(5):291–5

Nasrat HA see **Ardawi MS**
Nasraway S see **Abraham E**

Nasraway SA. Scenario number three: cardiopulmonary management. Liver Transpl Surg 1996 Jul;2(4):327–30

Nasraway SA, Cohen IL, Dennis RC, Howenstein MA, Nikas DK, Warren J, Wedel SK. Guidelines on admission and discharge for adult intermediate care units. American College of Critical Care Medicine of the Society of Critical Care Medicine. Crit Care Med 1998 Mar;26(3):607–10

Nasraway SA see **Lafayette RA**
Nasraway SA see **Ortiz JE**
Nasreddine W see **Beydoun A**

Nasreen N, Hartman DL, Mohammed KA, Antony VB. Talc-induced expression of C-C and C-X-C chemokines and intercellular adhesion molecule-1 in mesothelial cells. Am J Respir Crit Care Med 1998 Sep;158(3):971–8

Nasreen N see **Mohammed KA**
Nasrhalla N see **Ben-Abraham R**
Nasrollah N see **Forlini A**
Nasrollah N see **Solivetti FM**
Nasruddin S see **Ray P**

Nasrullah A, Kerr NC. Sickle cell trait as a risk factor for secondary hemorrhage in children with traumatic hyphema. Am J Ophthalmol 1997 Jun;123(6):783–90

Nass A see **Akama K**
Nass CC see **Glynn SA**
Nass CC see **Murphy EL**
Nass CC see **Thomson RA**
Nass D see **Barshack I**
Nass D see **Dgani R**
Nass D see **Rothman S**

Nass M. Biological warfare [letter] Lancet 1998 Aug 8; 352(9126):491–2

Nass M see **MacLaren L**
Nass P see **Tchorzewski MT**

Nass PC, Breuking FA, van Heesewijk JP. Rounded pulmonary atelectasis. J Belge Radiol 1997 Dec;80(6):304

Nass PH, Elkins KL, Weir JP. Antibody response and protective capacity of plasmid vaccines expressing three different herpes simplex virus glycoproteins. J Infect Dis 1998 Sep;178(3):611–7

Nass R, Cunningham KW, Rao R. Intracellular sequestration of sodium by a novel Na+/H+ exchanger in yeast is enhanced by mutations in the plasma membrane H+-ATPase. Insights into mechanisms of sodium tolerance. J Biol Chem 1997 Oct 17;272(42):26145–52

Nass R, Gross A, Devinsky O. Autism and autistic epileptiform regression with occipital spikes. Dev Med Child Neurol 1998 Jul;40(7):453–8

Nass R, Gutman R. Boys with Asperger's disorder, exceptional verbal intelligence, tics, and clumsiness. Dev Med Child Neurol 1997 Oct;39(10):691–5

Nass R, Leventhal F, Levine B, Lebron D, Maxfield C, McCaul P, George A, Allen J. Conduction aphasia in a 3-year-old with a left posterior cortical/subcortical abscess. Brain Lang 1998 Mar;62(1):70–88

Nass R, Rao R. Novel localization of a Na+/H+ exchanger in a late endosomal compartment of yeast. Implications for vacuole biogenesis. J Biol Chem 1998 Aug 14; 273(33):21054–60

Nass S see **Ensink FB**
Nass S see **Gayer G**

Nass SJ, Dickson RB. Epidermal growth factor-dependent cell cycle progression is altered in mammary epithelial cells that overexpress c-myc. Clin Cancer Res 1998 Jul; 4(7):1813–22

Nass SJ see **Lapidus RG**

Nassal M. Novel molecular approaches toward therapy of chronic hepatitis B. Arch Virol 1997;142(3):611–28 (79 ref.)

Nassal M see **König S**
Nassal M see **Ulrich R**

Nassar A, Mahony M, Blackmore P, Morshedi M, Ozgur K, Oehninger S. Increase of intracellular calcium is not a cause of pentoxifylline-induced hyperactivated motility or acrosome reaction in human sperm. Fertil Steril 1998 Apr; 69(4):748–54

Nassar A see **Haddad GF**
Nassar A see **Mercan R**

Nassar AE, Lucas SV, Jones WR, Hoffland LD. Separation of chemical warfare agent degradation products by the reversal of electroosmotic flow in capillary electrophoresis. Anal Chem 1998 Mar 15;70(6):1085–91

Nassar AE, Lucas SV, Myler CA, Jones WR, Campisano M, Hoffland LD. Quantitative analysis of chemical warfare agent degradation products in reaction masses using capillary electrophoresis. Anal Chem 1998 Sep 1; 70(17):3598–604

Nassar AE, Rusling JF, Kumosinski TF. Salt and pH effects on electrochemistry of myoglobin in thick films of a bilayer-forming surfactant. Biophys Chem 1997 Sep 1; 67(1-3):107–16

Nassar B see **Dunn J**

Nassar BA, Ludman MD, Costa MT, Welch JP, Butts CA, Love JR, Hogg H, Beis MJ. More on breast cancer guidelines [letter; comment] CMAJ 1998 Jun 2; 158(11):1429; discussion 1429–30. Comment on: CMAJ 1998 Feb 10;158 Suppl 3:S3–8.

Nassar BA, Zayed EM, Title LM, O'Neill BJ, Bata IR, Kirkland SA, Dunn J, Dempsey GI, Tan MH, Johnstone DE. Relation of HFE gene mutations, high iron stores and early onset coronary artery disease. Can J Cardiol 1998 Feb;14(2):215–20 (44 ref.)

Nassar BA see **Greene-Davis ST**
Nassar BA see **Morash BA**
Nassar CF see **Kanj NA**
Nassar CJ see **Wysoki MG**
Nassar E see **Vasconcelos MI**

Nassar ES, Coimbra TL, Rocco IM, Pereira LE, Ferreira IB, de Souza LT, de Souza DM, Ueda-Ito M, Moura JP, Bergo RC. Human disease caused by an arbovirus closely related to Ilheus virus: report of five cases. Intervirology 1997; 40(4):247–52

Nassar ES see **Figueiredo LT**
Nassar G see **Jurado RL**

Nassar GM, Badr KF. Novel approaches to treatment of glomerulonephritis. J Nephrol 1998 Jul-Aug;11(4):177–84 (66 ref.)

Nassar GM, Pedro P, Remmers RE, Mohanty LB, Smith W. Reversible renal failure in a patient with the hypereosinophilia syndrome during therapy with alpha interferon. Am J Kidney Dis 1998 Jan;31(1):121–6 (27 ref.)

Nassar H see **Gotsman MS**
Nassar H see **Musharafieh RS**
Nassar H see **Rozenman Y**

Nassar JA, Wirth MA, Burkhart SS, Schenck RC Jr. Morphology of the axillary nerve in an anteroinferior shoulder arthroscopy portal. Arthroscopy 1997 Oct; 13(5):600–5

Nassar M see **Nari G**
Nassar MI see **Kandil FE**
Nassar N see **Guttenbach M**
Nassar N see **Hoffman GR**
Nassar N see **Renault L**
Nassar NK see **Yaylali YT**
Nassar NN see **Kaplan NM**
Nassar NN see **Warren KJ**
Nassar R see **Li BD**

Nassar SI, Hanbali FS, Haddad MC, Fahl MH. Thoracic vertebral hemangioma with extradural extension and spinal cord compression. Case report. Clin Imaging 1998 Jan-Feb; 22(1):65–8

Nassar TJ, al-Mashhadi AS, Fawal AK, Shalhat AF. Decontamination of chicken carcasses artificially contaminated with Salmonella. Rev Sci Tech 1997 Dec; 16(3):891–7

Nassau JH, Drotar D. Social competence among children with central nervous system-related chronic health conditions: a review. J Pediatr Psychol 1997 Dec; 22(6):771–93 (78 ref.)

Nassau PM see **Weston A**
Nässberger L see **Karlsson H**
Nässberger L see **Xia Z**

Nassef NE, el-Ahl SA, el-Shafee OK, Nawar M. Cyclospora: a newly identified protozoan pathogen of man. J Egypt Soc Parasitol 1998 Apr;28(1):213–9

Nassef NE, Hammam MA. The relation between toxoplasmosis and pityriasis lichenoides chronica. J Egypt Soc Parasitol 1997 Apr;27(1):93–9

Nassef NE see **Hamdy AE**
Nässel DR see **Christie AE**
Nässel DR see **Nachman RJ**
Nässel DR see **Pintér M**
Nässel DR see **Winther AM**

Nasser AG. Psychoanalysis, paradigm shift, and theoretical reflexivity: the case of the Oedipus complex. Psychoanal Rev 1998 Apr;85(2):225–51

Nasser I see **Ceha HM**
Nasser I see **Hassan NF**
Nasser I see **Lokich J**

Nasser JA, Confort CI, Ferraz A, Esperança JC, Duarte F.

Biópsia estereotáxica guiada por imagem nas lesões do sistema nervoso central. Arq Neuropsiquiatr 1998 Jun; 56(2):206–11 (Eng. Abstr.) **(Por)**

Nasser JA, Confort CI, Ferraz A, Esperança JC, Duarte F. Biópsia cerebral estereotáxica em pacientes com AIDS com sintomas neurológicos. Arq Neuropsiquiatr 1998 Jun; 56(2):212–7 (Eng. Abstr.) **(Por)**

Nasser JG see **Prince ME**

Nasser JR see **Basombrío MA**

Nasser NA see **Marcus AJ**

Nasser RM see **Chen LE**

Nasser S see **Ure KJ**

Nasser S see **Wooley PH**

Nasser SM see **Sousa Ar**

Nasser TA, Hansen KA, Ratzlaff RE. Differential effects of plasma from normal and ectopic gestation on lymphocyte proliferation. Early Pregnancy 1996 Mar;2(1):23–8

Nasser TK, Fry ET, Annan K, Khatib Y, Peters TF, VanTassel J, Orr CM, Waller BF, Pinto R, Pinkerton CA, Hermiller JB. Comparison of six-month outcome of coronary artery stenting in patients <65, 65–75, and >75 years of age. Am J Cardiol 1997 Oct 15;80(8):998–1001

Nasser W, Robert-Baudouy J, Reverchon S. Antagonistic effect of CRP and KdgR in the transcription control of the Erwinia chrysanthemi pectinolysis genes. Mol Microbiol 1997 Dec;26(5):1071–82

Nasser-Sharif FJ see **Tucker WS**

Nasserbakht A, Brantner-Inthaler S, Shih G, Steiner H. Differences in caloric utilization in eating disordered adolescents. Child Psychiatry Hum Dev 1998 Summer; 28(4):265–71

Nasseri K, TenVoorde BJ, Adèr HJ, Uitdehaag BM, Polman CH. Longitudinal follow-up of cardiovascular reflex tests in multiple sclerosis. J Neurol Sci 1998 Feb 18;155(1):50–4

Nassi C see **Metras D**

Nassi G see **Taddei A**

Nassi P see **Digiesi V**

Nassi P see **Fiorillo C**

Nassi P see **Nediani C**

Nassi P see **Pieri A**

Nassif C, Daniel A, Lengyel JA, Hartenstein V. The role of morphogenetic cell death during Drosophila embryonic head development. Dev Biol 1998 May 15;197(2):170–86

Nassif C see **Dumstrei K**

Nassif NT see **Kennerson ML**

Nassif NT see **Trent RJ**

Nassif X see **Giorgini D**

Nassif X see **Marceau M**

Nassif X see **Pagnoux C**

Nassif X see **Pron B**

Nassif X see **Pujol C**

Nassif X see **Taha MK**

Nassiff A see **Gómez-Viera N**

Nassim MA, Rouini MR, Cripps MC, Shirazi FH, Veerasinghan S, Molepo JM, Obrocea M, Redmond D, Bates S, Fry D, Stewart DJ, Goel R. Effects of PALA on the pharmacokinetics of 5-fluorouracil. Oncol Rep 1998 Jan-Feb;5(1):217–21

Nassimbeni G see **Boehm P**

Nassimi A see **Oriot D**

Nassimi A see **Saulnier JP**

Nassiopoulos K see **Chanson C**

Nassir E see **Everett LA**

Nassir F, Bonen DK, Davidson NO. Apolipoprotein(a) synthesis and secretion from hepatoma cells is coupled to triglyceride synthesis and secretion. J Biol Chem 1998 Jul 10;273(28):17793–800

Nassiri DK see **Ramnarine KV**

Nassiri-Rad S see **Zarrindast MR**

Nassis L see **Miller RM**

Nassogne MC, Evrard P, Courtoy PJ. Selective direct toxicity of cocaine on fetal mouse neurons. Teratogenic implications of neurite and apoptotic neuronal loss. Ann N Y Acad Sci 1998 Jun 21;846:51–68 (79 ref.)

Nassogne MC see **Libert R**

Nassonov E see **Samsonov M**

Nassonov EL see **Salojin KV**

Nassoura Z see **Abouezzi Z**

Nassr N see **Farker K**

Näsström E see **el-Salhy M**

Näsström J see **Karlsson U**

Näsström J see **Sequeira S**

Nassuato E see **De Leo D**

Nassutt R see **Lampe F**

Nast CC, Moudgil A, Zuo XJ, Toyoda M, Jordan SC. Long-term allograft acceptance in a patient with posttransplant lymphoproliferative disorder: correlation with intragraft viral interleukin-10. Transplantation 1997 Dec 15;64(11):1578–82

Nast CC see **Adler SG**

Nast CC see **Cohen AH**

Nast CC see **Feld SM**

Nast CC see **Koo SP**

Nast CC see **Lee GS**

Nast CC see **Moudgil A**

Nast G see **Zimmermann S**

Nast HP see **Risler T**

Nast J see **Kaiser W**

Nast-Kolb D. Das Abdominaltrauma. Unfallchirurg 1998 Feb;101(2):81 **(Ger)**

Nast-Kolb D, Ruchholtz S, Waydhas C. Evaluation und Qualitätsmanagement bei der Polytraumaversorgung. Langenbecks Arch Chir Suppl Kongressbd 1997;114:330–6 (19 ref.) (Eng. Abstr.) **(Ger)**

Nast-Kolb D, Trupka A, Ruchholtz S, Schweiberer L. Abdominaltrauma. Unfallchirurg 1998 Feb;101(2):82–91 (55 ref.) (Eng. Abstr.) **(Ger)**

Nast-Kolb D see **Ruchholtz S**

Nast-Kolb D see **Trupka A**

Nast-Kolb D see **Trupka AW**

Nast-Kolb D see **Waydhas C**

Nast-Kolb D see **Zintl B**

Nasta A see **Optale G**

Nastainczyk W see **Wagner P**

Nastala CL see **Matthes G**

Nastase V, Cuciureanu R, Voitcu M, Sârghie E, Cristea A, Mihailescu G. Cercetarea prezenţei nitraţilor şi nitriţilor din mediul ambiant din zone geografice diferite din Moldova în corelaţie cu morbiditatea prin methemoglobinemie. Rev Med Chir Soc Med Nat Iasi 1995 Jul-Dec;99(3-4):179–85 (Eng. Abstr.) **(Rum)**

Năstase V see **Caraman C**

Nastasee SA see **Frick EJ**

Nastashenko IL. Primenenie éndoskopicheskogo vmeshatel'stva u bol'nykh s naruzhnym zhelchnym svishchom. Klin Khir 1998;(4):48–9 **(Rus)**

Nastasi A, Mammina C, Piersante GP, Robertazzo M, Caruso P. A foodborne outbreak of Salmonella enteritidis vehicled by duck and hen eggs in southern Italy. New Microbiol 1998 Jan;21(1):93–6

Nastasi A see **Chen F**

Nastasi A see **Pontello M**

Nastasi G see **Alessiani M**

Nastasi G see **Bobbio-Pallavicini E**

Nastasi G see **Porta C**

Nastasi G see **Zanirato S**

Nastasi T see **Scaturro M**

Nastasia G see **Jerca L**

Nastasyak IN. Lokalizatsiia determinantov ustoĭchivosti k rifampitsinu na geneticheskoi karte saccharopolyspora erythraea. Antibiot Khimioter 1997;42(8):14–20 (Eng. Abstr.) **(Rus)**

Nastenko EA see **Gusak VK**

Nastenko EP see **Kogut GI**

Nasterlack M. MCS, CFS, FMS, SBS und andere "moderne" Erkrankungen. Versicherungsmedizin 1998 Jun 1; 50(3):99–103 (30 ref.) (Eng. Abstr.) **(Ger)**

Nastic D see **Radunovic N**

Nastic-Miric D see **Nikolic-Vukosavljevic D**

Nastiuk KL see **Mansukhani MM**

Nasto B. Xenotransplantation: proceed with caution [news] Nat Biotechnol 1996 Apr;14(4):424, 426

Nasto B. Making tolerance permanent [news] Nat Biotechnol 1996 Oct;14(10):1215

Nasto B. Mabs: a new lease on life for transplant patients? [news] Nat Biotechnol 1996 Oct;14(10):1215

Nasto R see **Colacurci N**

Năstoiu I. Activitatea antifungică in vitro a ortofenantrolinei. Bacteriol Virusol Parazitol Epidemiol 1997 Oct-Dec; 42(4):221–3 **(Rum)**

Nastos I see **Kuhn W**

Nastri F, Lombardi A, D'Andrea LD, Sanseverino M, Maglio O, Pavone V. Miniaturized hemoproteins. Biopolymers 1998;47(1):5–22 (114 ref.)

Nastri F see **De Simone G**

Nastri F see **Pavone V**

Nastri HG, Evans PD, Walker IH, Riggs PD. Catalytic and DNA binding properties of PvuII restriction endonuclease mutants. J Biol Chem 1997 Oct 10;272(41):25761–7

Nastri HG, Guzzo A, Lange CS, Walker GC, Knight KL. Mutational analysis of the RecA protein L1 region identifies this area as a probable part of the co-protease substrate binding site. Mol Microbiol 1997 Sep;25(5):967–78

Nastro C see **Lomovskaya N**

Nastruzzi C see **Cortesi R**

Nastruzzi C see **Leoni O**

Nastruzzi C see **Piva R**

Nastuk MA, Davis S, Yancopoulos GD, Fallon JR. Expression cloning and characterization of NSIST, a novel sulfotransferase expressed by a subset of neurons and postsynaptic targets. J Neurosci 1998 Sep 15;18(18):7167–77

Nasu A see **Uchida R**

Nasu F see **Hiura A**

Nasu H, Hibi N, Ohyashiki JH, Hara A, Kubono K, Tsukada Y, Ando K, Iwama H, Hayashi S, Yahata N, Toyama K, Ohyashiki K. Serum soluble CD44 levels for monitoring disease states in acute leukemia and myelodysplastic syndromes. Int J Oncol 1998 Sep;13(3):525–30

Nasu J, Mizuno M, Uesu T, Takeuchi K, Inaba T, Ohya S, Kawada M, Shimo K, Okada H, Fujita T, Tsuji T. Cytokine-stimulated release of decay-accelerating factor (DAF;CD55) from HT-29 human intestinal epithelial cells. Clin Exp Immunol 1998 Sep;113(3):379–85

Nasu J see **Inaba T**

Nasu K, Arima K, Yoshimatsu J, Miyakawa I. CT and MRI findings in a case of pelvic schwannoma. Gynecol Obstet Invest 1998 Aug;46(2):142–4

Nasu K, Arima K, Yoshimatsu J, Miyakawa I. Adenomyomatous polyp of the uterus in a patient receiving tamoxifen. Jpn J Clin Oncol 1997 Oct;27(5):350–2

Nasu K, Etoh Y, Narahara H, Tanaka Y, Miyakawa I. Increased serum concentrations of soluble vascular cell adhesion molecule-1 in uterine cervical cancer. Gynecol Obstet Invest 1998;45(4):269–71

Nasu K, Fujimoto H, Yamamoto S, Naitou H, Maekawa I, Yasuda S, Itou H. [Collaterals after flow alternation in pelvic arteries: precondition for pelvic reservoir therapy] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Apr; 58(5):204–11 (Eng. Abstr.) **(Jpn)**

Nasu K, Kubota T, Ishizaki T. Genetic analysis of CYP2C9 polymorphism in a Japanese population. Pharmacogenetics 1997 Oct;7(5):405–9

Nasu K, Matsui N, Narahara H, Tanaka Y, Takai N, Miyakawa I, Higuchi Y. MaMi, a human endometrial stromal sarcoma cell line that constitutively produces interleukin-6, interleukin-8, and monocyte chemoattractant protein-1. Arch Pathol Lab Med 1998 Sep;122(9):836–41

Nasu K, Moriyama N, Fukasawa R, Tsujimoto G, Tanaka T, Yano J, Kawabe K. Quantification and distribution of alpha1-adrenoceptor subtype mRNAs in human proximal urethra. Br J Pharmacol 1998 Apr;123(7):1289–93

Nasu K, Yoshimatsu J, Anai T, Miyakawa I, Komatsu E, Maeda T. Magnetic resonance imaging of fetal autosomal recessive polycystic kidney disease. J Obstet Gynaecol Res 1998 Feb;24(1):33–6

Nasu K, Yoshimatsu J, Urata K, Miyakawa I. A case of primary non-Hodgkin's lymphoma of the uterine cervix treated by combination chemotherapy (THP-COP). J Obstet Gynaecol Res 1998 Apr;24(2):157–60

Nasu K see **Kawano Y**

Nasu K see **Miwa H**

Nasu K see **Moriyama N**

Nasu K see **Takahashi H**

Nasu M, Aruga M, Itami J, Fujimoto H, Matsubara O. Non-Hodgkin's lymphoma presenting with adrenal insufficiency and hypothyroidism: an autopsy case report. Pathol Int 1998 Feb;48(2):138–43

Nasu M, Soma T, Fukushima H, Kudo K, Matsubara O. Hepatoid carcinoma of the lung with production of alpha-fetoprotein and abnormal prothrombin: an autopsy case report. Mod Pathol 1997 Oct;10(10):1054–8

Nasu M, Sugimoto T, Kaji H, Kano J, Chihara K. Carboxyl-terminal parathyroid hormone fragments stimulate type-1 procollagen and insulin-like growth factor-binding protein-5 mRNA expression in osteoblastic UMR-106 cells. Endocr J 1998 Apr;45(2):229–34

Nasu M see **Akasaka T**

Nasu M see **Fujioka T**

Nasu M see **Hasegawa M**

Nasu M see **Hiramatsu K**

Nasu M see **Honda S**

Nasu M see **Horikawa J**

Nasu M see **Hosokawa Y**

Nasu M see **Ito A**

Nasu M see **Kanemitsu H**

Nasu M see **Kobayashi I**

Nasu M see **Kubota M**

Nasu M see **Kubota T**

Nasu M see **Kumae T**

Nasu M see **Mizunoe S**

Nasu M see **Nakama K**

Nasu M see **Nishiuchi H**

Nasu M see **Nishiuchi S**

Nasu M see **Nishizono A**

Nasu M see **Ogata M**

Nasu M see **Ohtsuka E**

Nasu M see **Sato Y**

Nasu M see **Shibata T**

Nasu M see **Sugimoto T**

Nasu M see **Takeoka K**

Nasu M see **Tani K**

Nasu M see **Taniguchi I**

Nasu M see **Uribe R**

Nasu N see **Mimata H**

Nasu R, Kimura H, Uokawa K, Nagata K, Akagi K, Murata T, Tanaka Y. [Analysis of tumor vascular density using the window chamber technique] Gan To Kagaku Ryoho 1998 Feb;25(3):365–9 (Eng. Abstr.) **(Jpn)**

Nasu R see **Murata T**

Nasu S see **Akimoto T**

Nasu S see **Matsuyama S**

Nasu S see **Mitsuhashi N**

Nasu S see **Saito Y**

Nasu S see **Sakurai H**

Nasu T, Fukuda Y, Nagahira K, Kawashima H, Noguchi C, Nakanishi T. Fucoidin, a potent inhibitor of L-selectin function, reduces contact hypersensitivity reaction in mice. Immunol Lett 1997 Oct;59(1):47–51

Nasu T, Iwai T. Changes of response to caffeine in Ca(2+)-deficient medium in guinea-pig tenia coli. Gen Pharmacol 1997 Sep;29(3):375–8

Nasu T, Sasaki M. Contractile action of Mn2+ via Ca2+ channels activated by bay K 8644 in guinea-pig taenia coli. J Pharm Pharmacol 1998 Apr;50(4):437–42

Nasu T, Sasaki M. Effect of Mn2+ on the development of tension induced in guinea-pig taenia coli by Bay K 8644. J Pharm Pharmacol 1998 Mar;50(3):311–5

Nasu T, Sasaki M, Shibata H. Long-lasting actions of Bay K 8644 on responses of guinea pig taenia coli. Gen Pharmacol 1998 Jul;31(1):43–5

Nasu T, Shibata A. Na(+)-independent glucose utilization during Mn(2+)-induced contraction in ileal longitudinal smooth muscle. Eur J Pharmacol 1997 Aug 27; 333(2-3):199–205

Nasu T, Shibata A, Shibata H. Effects of nifedipine on

contraction by Mn2+ in Ca2+-free, high-K+ medium in ileal longitudinal muscle. Gen Pharmacol 1998 Aug; 31(2):287–90

Nasu T see **Nakahara K**

Nasu Y, Timme TL, Yang G, Bangma CH, Li L, Ren C, Park SH, DeLeon M, Wang J, Thompson TC. Suppression of caveolin expression induces androgen sensitivity in metastatic androgen-insensitive mouse prostate cancer cells [see comments] Nat Med 1998 Sep;4(9):1062–4. Comment in: Nat Med 1998 Sep;4(9):1011–2.

Nasu Y see **Kuriyama M**

Nasu Y see **Maki Y**

Nasu Y see **Ozawa H**

Nasu Y see **Tsushima T**

Nasu Y see **Yang G**

Nasuda K see **Liu YJ**

Nasuda S, Friebe B, Gill BS. Gametocidal genes induce chromosome breakage in the interphase prior to the first mitotic cell division of the male gametophyte in wheat. Genetics 1998 Jun;149(2):1115–24

Nasuda S see **Shimizu Y**

Nasuda-Kouyama A, Nakata M, Iizuka T, Isogai Y. Mechanisms of nitroso compound-induced inhibition of superoxide generation in neutrophils: fluorescence quenching of perylene by nitroso-compounds in the membrane fractions of neutrophils. J Biochem (Tokyo) 1997 Sep;122(3):550–5

Nasuhara A see **Hiramoto K**

Nasuhara Y see **Amishima M**

Nasuhara Y see **Munakata M**

Nasushita R see **Kageyama K**

Nasushita R see **Watanobe H**

Nasybullina NM, Zherdev VP, Gunar VI, Kopelevich VM, Kozlova GS. Sravnitel'noe izuchenie pronitsaemosti cherez gematoéntsefalicheskiĭ bar'er preparatov proizvodnykh g-aminomaslianoĭ i g-oksimaslianoĭ kislot.
Eksp Klin Farmakol 1997 Nov-Dec;60(6):52–4 (Eng. Abstr.) **(Rus)**

Nasyrov KhM see **Baltina LA**

Nász I, Adám E. Ujabb fejlemények és irányzatok az adenovírus-kutatásban. Orv Hetil 1997 Oct 26; 138(43):2711–24 (230 ref.) (Eng. Abstr.) **(Hun)**

Naszlady A, Kiss L. Respiratory analogue computer model. Med Inform (Lond) 1998 Apr-Jun;23(2):97–103

Naszlady A, Naszlady J. Patient health record on a smart card. Int J Med Inf 1998 Feb;48(1-3):191–4

Naszlady A see **Tomcsányi J**

Naszlady J see **Naszlady A**

Nata K see **Ikehata F**

Nata K see **Okamoto H**

Nata K see **Takasawa S**

Nata K see **Unno M**

Nata M see **Aoki Y**

Nata M see **He P**

Nata M see **Kanetake J**

Nataatmadja MI see **Dilley RJ**

Natacci F see **Russo S**

Nataf F see **Devaux BC**

Nataf F see **Meder JF**

Nataf P, Cacoub P, Regan M, Baron F, Dorent R, Pavie A, Gandjbakhch I. Video-thoracoscopic pericardial window in the diagnosis and treatment of pericardial effusions. Am J Cardiol 1998 Jul 1;82(1):124–6

Nataf P, Hinchliffe P, Manzo S, Simpson J, Kirsch WM, Zhu YH, Anton T. Facilitated vascular anastomoses: the one-shot device. Ann Thorac Surg 1998 Sep;66(3):1041–4

Nataf P see **Babatasi G**

Nataf P see **Cacoub P**

Nataf P see **Coignard E**

Nataf P see **Leprince P**

Nataf P see **Sani G**

Nataf S, Naveilhan P, Sindji L, Darcy F, Brachet P, Montero-Menei CN. Low affinity NGF receptor expression in the central nervous system during experimental allergic encephalomyelitis. J Neurosci Res 1998 Apr 1;52(1):83–92

Nataf S see **Drouin E**

Nataf V, Amemiya A, Yanagisawa M, Le Douarin NM. The expression pattern of endothelin 3 in the avian embryo. Mech Dev 1998 May;73(2):217–20

Natah SS, Häyrinen-Immonen R, Hietanen J, Malmström M, Konttinen YT. Factor XIIIa-positive dendrocytes are increased in number and size in recurrent aphthous ulcers (RAU). J Oral Pathol Med 1997 Oct;26(9):408–13

Natah SS, Häyrinen-Immonen R, Hietanen J, Malmström M, Konttinen YT. Quantitative assessment of mast cells in recurrent aphthous ulcers (RAU). J Oral Pathol Med 1998 Mar;27(3):124–9

Natal D, Urbinatti PR, Taipe-Lagos CB, Cereti Júnior W, Diederichsen AT, Souza RG, Souza RP. Encontro de Aedes (Stegomyia) albopictus (Skuse) em Bromeliaceae na periferia de São Paulo, SP, Brasil. Rev Saude Publica 1997 Oct;31(5):517–8 (Eng. Abstr.) **(Por)**

Natal D see **Branquinho MS**

Natal Pujol A, Bel Comós J. Gestación y lactancia materna: suplementos nutricionales en la madre y el lactante. Med Clin (Barc) 1997 Nov 1;109(15):583–4. Comment on: Med Clin (Barc) 1997 Nov 1;109(15):573–6. **(Spa)**

Natale A, Davidson T, Geiger MJ, Newby K. Implantable cardioverter-defibrillators and pregnancy: a safe combination? Circulation 1997 Nov 4;96(9):2808–12

Natale A, Sambruni I, Bordin G, Colombo P, Candiani M. Laparoscopic removal of a benign tumor of the small bowel during gynecological surgery. Endoscopy 1997 Sep; 29(7):S37–8

Natale A, Sra J, Geiger MJ, Newby K, Akhtar M, Pacifico A. Right side implant of the unipolar single lead defibrillation system. Pacing Clin Electrophysiol 1997 Aug; 20(8 Pt 1):1910–2

Natale A see **Barold HS**

Natale A see **Li H**

Natale A see **Russo R**

Natale A see **Shepard RK**

Natale A see **Simons GR**

Natale A see **Tomassoni G**

Natale C, Ferrozzi L, Pellegrino C, Bruno L. Le anastomosi digestive in chirurgia generale. G Chir 1998 Apr; 19(4):175–83 (Eng. Abstr.) **(Ita)**

Natale C, Musto V, Perfetto D. La calcolosi recidiva o residua della V.B.P.: problemi di diagnosi e trattamento. G Chir 1997 Oct;18(10):678–80 **(Ita)**

Natale C see **Kanduc D**

Natale D see **Gagnon A**

Natale E see **Smania N**

Natale G see **Blandizzi C**

Natale G see **Iaquinto G**

Natale G see **Lenzi P**

Natale G see **Pellegrini A**

Natale G see **Soldani P**

Natale L see **Frustaci A**

Natale L see **Zeppilli P**

Natale M see **Frasci G**

Natale M see **Monteleone P**

Natale R see **Alshimmiri M**

Natale R see **D'Ottavio G**

Natale R see **Richardson B**

Natale RB. Experience with new chemotherapeutic agents in non-small cell lung cancer. Chest 1998 Jan;113(1 Suppl):32S-39S (74 ref.)

Natale RB see **Taylor CW**

Natale RB see **Wali JG**

Natale S see **Bell CR**

Natale V see **Cicogna PC**

Natale V see **McCullough KC**

Natale VA, McCullough KC. Macrophage culture: influence of species-specific incubation temperature. J Immunol Methods 1998 May 1;214(1-2):165–74

Natale VA, McCullough KC. Macrophage cytoplasmic vesicle pH gradients and vacuolar H+-ATPase activities relative to virus infection. J Leukoc Biol 1998 Sep;64(3):302–10

Natali A, Gastaldelli A, Galvan AQ, Sironi AM, Ciociaro D, Sanna G, Rosenzweig P, Ferrannini E. Effects of acute alpha 2-blockade on insulin action and secretion in humans. Am J Physiol 1998 Jan;274(1 Pt 1):E57–64

Natali A, Quiñones Galvan A, Pecori N, Sanna G, Toschi E, Ferrannini E. Vasodilation with sodium nitroprusside does not improve insulin action in essential hypertension. Hypertension 1998 Feb;31(2):632–6

Natali A see **Di Nardo P**

Natali A see **Ferrannini E**

Natali A see **Mannelli M**

Natali A see **Muscelli E**

Natali C see **Remedios D**

Natali C see **Saifuddin A**

Natali F, Moretti L, Boffi F, Bianconi A, Della Longa S, Congiu Castellano A. Light induced states in MbCO denatured with guanidine hydrochloride. Eur Biophys J 1998;27(1):1–7

Natali F see **Congiu-Castellano A**

Natali F see **Saint-Blancard P**

Natali GL see **Mineo TC**

Natali L see **Pasqualetti P**

Natali M see **Hernandez A**

Natali PG see **Dalerba P**

Natali PG see **Falcioni R**

Natali PG see **Fonsatti E**

Natali PG see **Mottolese M**

Natali PG see **Nicotra MR**

Natali PG see **Pietsch T**

Natalini B see **Pellicciari R**

Natalini E see **Schillaci F**

Natalini G see **Vitacca M**

Natalini P see **Cambi A**

Natan AA see **Shchelkanov MYu**

Natan MJ see **Lyon LA**

Natanson C see **Freeman BD**

Natanson C see **Quezado ZM**

Natapov H see **Zusman SP**

Nataraj C, Huffman GR, Kurlander RJ. H2M3wt-restricted, Listeria monocytogenes-immune CD8 T cells respond to multiple formylated peptides and to a variety of gram-positive and gram-negative bacteria. Int Immunol 1998 Jan;10(1):7–15

Nataraj C see **Kurlander R**

Nataraj C see **Mannon RB**

Natarajan A, Subramanian S, Srienc F. Comparison of mutant forms of the green fluorescent protein as expression markers in Chinese hamster ovary (CHO) and Saccharomyces cerevisiae cells. J Biotechnol 1998 Jun 11;62(1):29–45

Natarajan AT, Santos SJ, Darroudi F, Hadjidikova V, Vermeulen S, Chatterjee S, Berg M, Grigorova M, Sakamoto-Hojo ET, Granath F, Ramalho AT, Curado MP. 137Cesium-induced chromosome aberrations analyzed by fluorescence in situ hybridization: eight years follow up of the Goiânia radiation accident victims. Mutat Res 1998 May 25;400(1-2):299–312

Natarajan AT see **Boei JJ**

Natarajan AT see **Colls P**

Natarajan AT see **Darroudi F**

Natarajan AT see **Domínguez I**

Natarajan AT see **Grigorova M**

Natarajan AT see **Hande MP**

Natarajan AT see **Hyeon Joo O**

Natarajan AT see **Karmarkar P**

Natarajan AT see **Mosesso P**

Natarajan AT see **Slijepcevic P**

Natarajan AT see **Surrallés J**

Natarajan C see **Suryanarayana V**

Natarajan C see **Tulasiram P**

Natarajan D see **Pachnis V**

Natarajan G see **McCormack SJ**

Natarajan G see **Malathi R**

Natarajan J see **Chien SC**

Natarajan J see **Gisclon LG**

Natarajan J see **Preston SL**

Natarajan K, Cowan JA. Solution structure of a synthetic lytic peptide: the perforin amino terminus. Chem Biol 1998 Mar;5(3):147–54

Natarajan K, Manna SK, Chaturvedi MM, Aggarwal BB. Protein tyrosine kinase inhibitors block tumor necrosis factor-induced activation of nuclear factor-kappaB, degradation of IkappaBalpha, nuclear translocation of p65, and subsequent gene expression. Arch Biochem Biophys 1998 Apr 1;352(1):59–70

Natarajan K see **Bhol K**

Natarajan K see **Burns RP Jr**

Natarajan K see **Haridas V**

Natarajan KM see **Rao PS**

Natarajan M, Wilkinson M. Recovery of hypothalamic NMDA-induced c-fos expression following neonatal glutamate (MSG) lesions. Brain Res Dev Brain Res 1997 Aug 18;102(1):97–104

Natarajan M see **Gupta UD**

Natarajan M see **Smyth CE**

Natarajan N see **Eltabbakh GH**

Natarajan N see **Khouri RK**

Natarajan P, Johnson JE. Molecular packing in virus crystals: geometry, chemistry, and biology. J Struct Biol 1998; 121(3):295–305

Natarajan P see **Dong XF**

Natarajan R, Bai W, Lanting L, Gonzales N, Nadler J. Effects of high glucose on vascular endothelial growth factor expression in vascular smooth muscle cells. Am J Physiol 1997 Nov;273(5 Pt 2):H2224–31

Natarajan R, Ghosh S, Grogan WM. Molecular cloning of the promoter for rat hepatic neutral cholesterol ester hydrolase: evidence for transcriptional regulation by sterols. Biochem Biophys Res Commun 1998 Feb 13; 243(2):349–55

Natarajan R, Lanting L, Xu L, Nadler J. Role of specific isoforms of protein kinase C in angiotensin II and lipoxygenase action in rat adrenal glomerulosa cells. Mol Cell Endocrinol 1994 May;101(1-2):59–66

Natarajan R, Rosdahl J, Gonzales N, Bai W. Regulation of 12-lipoxygenase by cytokines in vascular smooth muscle cells. Hypertension 1997 Oct;30(4):873–9

Natarajan R see **Ghosh S**

Natarajan R see **Goalstone ML**

Natarajan R see **Kissel JT**

Natarajan R see **Meyer TJ**

Natarajan R see **Steele DW**

Natarajan RN see **Wimmer MA**

Natarajan S, Luthringer DJ, Fishbein MC. Adenomatoid tumor of the heart: report of a case. Am J Surg Pathol 1997 Nov;21(11):1378–80

Natarajan S see **Chowdhury MM**

Natarajan S see **Rempel D**

Natarajan S see **Sinclair SA**

Natarajan SK, Sierks MR. Minimizing nonproductive substrate binding: a new look at glucoamylase subsite affinities. Biochemistry 1997 Dec 2;36(48):14946–55

Natarajan TK see **Lever JR**

Natarajan U, Randhawa N, Brummer E, Stevens DA. Effect of granulocyte-macrophage colony-stimulating factor on candidacidal activity of neutrophils, monocytes or monocyte-derived macrophages and synergy with fluconazole. J Med Microbiol 1998 Apr;47(4):359–63

Natarajan V see **Ishaq M**

Natarajan V see **Lømo J**

Natarajan V see **Witczak O**

Natarajaseenivasan K, Ratnam S. Experimental leptospirosis in laboratory mice and rats. J Commun Dis 1997 Sep; 29(3):291–3

Nataraju B see **Shamim M**

Nataraju B see **Sivaprasad V**

Nataro J see **Freedman DJ**

Nataro JP. Treatment of bacterial enteritis. Pediatr Infect Dis J 1998 May;17(5):420–1 (8 ref.)

Nataro JP, Kaper JB. Diarrheagenic Escherichia coli [published erratum appears in Clin Microbiol Rev 1998 Apr;11(2):403] Clin Microbiol Rev 1998 Jan;11(1):142–201 (719 ref.)

Nataro JP, Steiner T, Guerrant RL. Enteroaggregative Escherichia coli. Emerg Infect Dis 1998 Apr-Jun; 4(2):251–61 (62 ref.)

Nataro JP see **Czeczulin JR**

Nataro JP see **Donnenberg MS**

Nataro JP see **Eslava C**
Nataro JP see **Fernandez-Prada C**
Nataro JP see **Navarro-Garcia F**
Nataro JP see **Sack DA**
Nataro JP see **Steiner TS**
Nataro JP see **Tacket CO**
Natås OB see **Haarr E**
Natazuka T, Kajimoto K, Ogawa R, Imoto S, Koizumi T, Nishimura R, Nakagawa T. Coagulation abnormalities and thrombotic microangiopathy following bone marrow transplantation from HLA-matched unrelated donors in patients with hematological malignancies. Bone Marrow Transplant 1998 Apr;21(8):815–9
Natazuka T see **Murayama T**
Natchev E see **Zacharieva S**
Natchev S see **Christov C**
Natchiar G see **Robin AL**
Natchiar GN, Thulasiraj RD, Negrel AD, Bangdiwala S, Rahmathallah R, Prajna NV, Ellwein LB, Kupfer C. The Madurai Intraocular Lens Study. I: A randomized clinical trial comparing complications and vision outcomes of intracapsular cataract extraction and extracapsular cataract extraction with posterior chamber intraocular lens. Am J Ophthalmol 1998 Jan;125(1):1–13
Natchus MG see **Pikul S**
Natelson B see **Doliba N**
Natelson BH, Cheu J, Hill N, Bergen M, Korn L, Denny T, Dahl K. Single-blind, placebo phase-in trial of two escalating doses of selegiline in the chronic fatigue syndrome. Neuropsychobiology 1998;37(3):150–4
Natelson BH, Ottenweller JE, Tapp WN, Heung S, Beldowicz D. The pineal affects life span in hamsters with heart disease. Physiol Behav 1997 Nov;62(5):1059–64
Natelson BH, Suarez RV, Terrence CF, Turizo R. Patients with epilepsy who die suddenly have cardiac disease. Arch Neurol 1998 Jun;55(6):857–60
Natelson BH see **Christodoulou C**
Natelson BH see **Ottenweller JE**
Natelson BH see **Servatius RJ**
Natelson BH see **Tiersky LA**
Natelson EA see **Verschraegen CF**
Natelson SE. Surgical correction of proximal femoral nerve entrapment. Surg Neurol 1997 Oct;48(4):326–9
Nater B. Cas atypiques de céphalées aiguës d'origine cérébrovasculaire. Rev Med Suisse Romande 1997 Sep; 117(9):687–90 (Eng. Abstr.) **(Fre)**
Nater B see **Ghika J**
Nater C see **Jenkins GM**
Natero R see **Klivenyi P**
Nates JL, Cooper DJ, Day B, Tuxen DV. Acute weakness syndromes in critically ill patients--a reappraisal. Anaesth Intensive Care 1997 Oct;25(5):502–13 (89 ref.)
Nates S, Rey G, Giordano M, Medeot S, Depetris A, Boshell J, de Wolff CD. Immunoglobulin M antibody response to measles virus following natural virus infection, primary vaccination, and reexposure to the virus. Viral Immunol 1997;10(3):165–73
Nates S see **Gallego S**
Nates S see **Gómez JA**
Nates S see **Medeot S**
Nates SV, Giordano MO, Medeot SI, Martínez LC, Baudagna AM, Naretto E, Garrido P, De Wolff CD. Loss maternally derived measles immunity in Argentinian infants. Pediatr Infect Dis J 1998 Apr;17(4):313–6
Nates SV see **Giordano MO**
Natesan AK see **Cassone VM**
Natesan S, Rivera VM, Molinari E, Gilman M. Transcriptional squelching re-examined [letter] Nature 1997 Nov 27;390(6658):349–50
Natesan S see **Amara JF**
Nath A, Geiger J. Neurobiological aspects of human immunodeficiency virus infection: neurotoxic mechanisms. Prog Neurobiol 1998 Jan;54(1):19–33 (149 ref.)
Nath A see **Berger JR**
Nath A see **Cheng J**
Nath A see **Conant K**
Nath A see **Foga IO**
Nath A see **Jones M**
Nath A see **Mayne M**
Nath A see **Singh R**
Nath AK see **Sierra-Honigmann MR**
Nath C, Gulati SC. Role of cytokines in healing chronic skin wounds. Acta Haematol 1998;99(3):175–9 (21 ref.)
Nath C, Rastogi L, Dikshit M, Patnaik GK, Saxena RC, Gupta MB. Interferon-inducer polyriboinosinic-polyribocytidylic acid: a potent anti-gastric ulcer agent and inhibitor of the gastric proton pump in rats. Clin Exp Pharmacol Physiol 1998 Jul-Aug;25(7–8):564–7
Nath C see **Srivastava SK**
Nath CE see **East CE**
Nath D, Rao M. Structural and functional role of tryptophan in xylanase from an extremophilic Bacillus: assessment of the active site. Biochem Biophys Res Commun 1998 Aug 10;249(1):207–12
Nath D see **Crocker PR**
Nath FC. Cardiology in China and Mongolia [letter] S Afr Med J 1998 Feb;88 Suppl 1:C47
Nath G, Sekar M. Predicting difficult intubation--a comprehensive scoring system. Anaesth Intensive Care 1997 Oct;25(5):482–6
Nath G, Singh H, Shukla VK. Chronic typhoid carriage and carcinoma of the gallbladder. Eur J Cancer Prev 1997 Dec; 6(6):557–9
Nath G see **Singh RK**
Nath H see **Aristizabal JF**
Nath H see **Ayar D**
Nath H see **Singh SP**
Nath HA see **Shulman M**
Nath I. A vaccine for leprosy [news] Nat Med 1998 May; 4(5):548–50
Nath I, Reddy KS, Dinshaw KA, Bhisey AN, Krishnaswami K, Bhan MK, Ganguly NK, Kaur S, Panda SK, Jameel S, Srinivasan K, Thankappan KR, Valiathan MS. Country profile: India [see comments] Lancet 1998 Apr 25; 351(9111):1265–75. Comment in: Lancet 1998 Jul 25;352(9124):328.
Nath I see **Ahluwalia A**
Nath J, Johnson KL. Fluorescence in situ hybridization (FISH): DNA probe production and hybridization criteria. Biotech Histochem 1998 Jan;73(1):6–22 (20 ref.)
Nath J, Krishna G. Safety screening of drugs in cancer therapy. Acta Haematol 1998;99(3):138–47 (8 ref.)
Nath J, Powledge A. Modulation of human neutrophil inflammatory responses by nitric oxide: studies in unprimed and LPS-primed cells. J Leukoc Biol 1997 Dec; 62(6):805–16
Nath J see **Ensell MX**
Nath J see **Hando JC**
Nath J see **Kausalya S**
Nath J see **Keshava C**
Nath KA. Homocysteine and atherothrombosis [letter; comment] N Engl J Med 1998 Aug 13;339(7):478–9. Comment on: N Engl J Med 1998 Apr 9;338(15):1042–50.
Nath KA, Grande J, Croatt A, Haugen J, Kim Y, Rosenberg ME. Redox regulation of renal DNA synthesis, transforming growth factor-beta1 and collagen gene expression. Kidney Int 1998 Feb;53(2):367–81
Nath KA, Grande JP, Croatt AJ, Likely S, Hebbel RP, Enright H. Intracellular targets in heme protein-induced renal injury. Kidney Int 1998 Jan;53(1):100–11
Nath KA see **Schwochau GB**
Nath KN see **al-Gazali LI**
Nath LM see **Mallik AK**
Nath ME see **Sumkin JH**
Nath PV, Vivek T. Effect of repeated administration of cadmium, captopril and its combination on plasma renin activity in rats. Pharmacol Res 1997 Nov;36(5):411–4
Nath R. Copper deficiency and heart disease: molecular basis, recent advances and current concepts. Int J Biochem Cell Biol 1997 Nov;29(11):1245–54 (46 ref.)
Nath R, Anderson LL, Meli JA, Olch AJ, Stitt JA, Williamson JF. Code of practice for brachytherapy physics: report of the AAPM Radiation Therapy Committee Task Group No. 56. American Association of Physicists in Medicine. Med Phys 1997 Oct;24(10):1557–98 (102 ref.)
Nath R, Probert A Jr, McGinnis KM, Wang KK. Evidence for activation of caspase-3-like protease in excitotoxin- and hypoxia/hypoglycemia-injured neurons. J Neurochem 1998 Jul;71(1):186–95
Nath R, Raser KJ, Hajimohammadreza I, Wang KK. Thapsigargin induces apoptosis in SH-SY5Y neuroblastoma cells and cerebrocortical cultures. Biochem Mol Biol Int 1997 Sep;43(1):197–205
Nath R, Wilson LD. Advances in brachytherapy. Cancer Treat Res 1998;93:191–211 (163 ref.)
Nath R see **Alam R**
Nath R see **Boyne PJ**
Nath R see **Chen Z**
Nath R see **Chung JY**
Nath R see **D'Errico F**
Nath R see **Gilbertsen RB**
Nath R see **Hays SJ**
Nath R see **Posmantur R**
Nath R see **Richardson PG**
Nath R see **Wang KK**
Nath RG, Ocando JE, Guttenplan JB, Chung FL. 1,N2-propanodeoxyguanosine adducts: potential new biomarkers of smoking-induced DNA damage in human oral tissue. Cancer Res 1998 Feb 15;58(4):581–4
Nath RG, Ocando JE, Richie JP Jr, Chung FL. Effect of glutathione depletion on exocyclic adduct levels in the liver DNA of F344 rats. Chem Res Toxicol 1997 Nov; 10(11):1250–3
Nath RK, Kwon B, Mackinnon SE, Jensen JN, Reznik S, Boutros S. Antibody to transforming growth factor beta reduces collagen production in injured peripheral nerve. Plast Reconstr Surg 1998 Sep;102(4):1100–6; discussion 1107–8
Nath RK see **Kumar K**
Nath S, Jovic G. Cancrum oris: management, incidence, and implications of human immunodeficiency virus in Zambia. Plast Reconstr Surg 1998 Aug;102(2):350–7
Nath S see **Chatterjee PR**
Nath S see **Haines DE**
Nath SK see **Blouin JL**
Nath U, Grant R. Neurological paraneoplastic syndromes. J Clin Pathol 1997 Dec;50(12):975–80 (26 ref.)
Nath U see **Zaidi FN**
Nath V see **Arun N**
Nath V see **Chally P**
Nath V see **Gnanaraj J**
Nath V see **Kekre AN**
Nathalang O, Sthabunsawasdigarn S, Bejrachandra S, Saipin J, Sriphaisal T. A comparative study of three techniques for eluting red cell antibodies. J Med Assoc Thai 1997 Sep; 80 Suppl 1:S5–8
Nathalang O, Tatsumi N, Hino M, Yamane T, Prayoonwiwat W, Suwanasophon C, Sriphaisal T. A preliminary study of HLA class II alleles in Thai patients with non Hodgkin's lymphoma. Osaka City Med J 1997 Dec;43(2):253–8
Nathalang O see **Chuansumrit A**
Nathalang O see **Tatsumi N**
Nathan AW see **Vassilikos VP**
Nathan B. Fournier's gangrene: a historical vignette [letter; comment] Can J Surg 1998 Feb;41(1):72. Comment on: Can J Surg 1996 Dec;39(6):448–9.
Nathan B, Evans G. The treatment of head injury during the Renaissance. J Accid Emerg Med 1998 Mar; 15(2):119–20
Nathan B, Evans G, McKeever J. Practice in prescribing emergency contraceptives in A and E departments varies [letter] BMJ 1998 Jan 10;316(7125):148–9
Nathan B, McKeever J. Comment on historical airways [letter; comment] Anaesth Intensive Care 1998 Jun; 26(3):334. Comment on: Anaesth Intensive Care 1997 Oct;25(5):451.
Nathan B, McKeever J. Removing inhaled teeth [letter] Ann Emerg Med 1997 Oct;30(4):552
Nathan B see **Anbazhagan R**
Nathan C. Inducible nitric oxide synthase: what difference does it make? J Clin Invest 1997 Nov 15;100(10):2417–23 (45 ref.)
Nathan C see **Adjiman M**
Nathan C see **Bonecini-Almeida MG**
Nathan C see **Bonten MJ**
Nathan C see **Chen L**
Nathan C see **De Groote MA**
Nathan C see **Ehrt S**
Nathan C see **Hickey MJ**
Nathan C see **Suh N**
Nathan CA see **Ampil FL**
Nathan CF see **Hierholzer C**
Nathan CF see **Jin F**
Nathan CF see **Karupiah G**
Nathan D see **Baksh FK**
Nathan D see **Glaser A**
Nathan DF, Vos MH, Lindquist S. In vivo functions of the Saccharomyces cerevisiae Hsp90 chaperone. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):12949–56
Nathan DG. Pioneers and modern ideas. Prospective on thalassemia. Pediatrics 1998 Jul;102(1 Pt 3):281–3; discussion 288–9
Nathan DL, Belsito DV. Carbamazepine-induced pseudolymphoma with CD-30 positive cells. J Am Acad Dermatol 1998 May;38(5 Pt 2):806–9
Nathan DM. Some answers, more controversy, from UKPDS. United Kingdom Prospective Diabetes Study [comment] Lancet 1998 Sep 12;352(9131):832–3. Comment on: Lancet 1998 Sep 12;352(9131):837–53. Comment on: Lancet 1998 Sep 12;352(9131):854–65.
Nathan DM see **Grinspoon SK**
Nathan DM see **Meigs JB**
Nathan F see **Gündüz K**
Nathan FE, Mastrangelo MJ. Systemic therapy in melanoma. Semin Surg Oncol 1998 Jun;14(4):319–27 (104 ref.)
Nathan G see **Terasaka S**
Nathan H see **DeJong W**
Nathan H see **Servino E**
Nathan HM. Delaware Valley organ donation system is national model. Pa Med 1998 Jun;101(6):18
Nathan HM see **Abrams J**
Nathan HM see **Reich DJ**
Nathan HM see **Robertson VM**
Nathan HM see **Solit RL**
Nathan I, Ben-Valid I, Henzel R, Masalha H, Baram SN, Dvilansky A, Parola AH. Alterations in membrane lipid dynamics of leukemic cells undergoing growth arrest and differentiation: dependency on the inducing agent. Exp Cell Res 1998 Mar 15;239(2):442–6
Nathan I see **Hackett A**
Nathan I see **Zou JP**
Nathan IM see **Marini CP**
Nathan JD, Keefe DL, Weinstein MA, Chen Z, Naftolin F. Estrogen mustard induces cell cycle arrest of human epithelial ovarian cancer cell lines. J Soc Gynecol Investig 1994 Jan-Mar;1(1):97–103
Nathan M see **Fredberg JJ**
Nathan M see **Gerard GF**
Nathan M see **Vezza R**
Nathan MH see **Sofferman RA**
Nathan MS see **Harris SJ**
Nathan N, Denizot Y. Reduced PAF-acetylhydrolase activity is associated with postinjury multiple organ failure. David A. Partrick, Ernest E. Moore, Frederick A. Moore, Walter L. Biffl, and Carlton C. Barnett. Shock 7:170–174, 1997 [letter; comment] Shock 1998 Mar;9(3):231–2. Comment on: Shock 1997 Mar;7(3):170–4.
Nathan N, Denizot Y, Cornu E, Jauberteau MO, Chauvreau C, Feiss P. Cytokine and lipid mediator blood concentrations after coronary artery surgery. Anesth Analg 1997 Dec;85(6):1240–6
Nathan N see **Denizot Y**
Nathan N see **Nicoulet I**
Nathan NA see **Dixon MK**
Nathan NA see **Krowicki ZK**
Nathan PA. Clinical perspective: repetitive strain in the

workplace [letter; comment] J Hand Surg [Am] 1997 Sep; 22(5):946–8. Comment on: J Hand Surg [Am] 1997 Jan;22(1):2–18.

Nathan PA, Keniston RC, Meadows KD, Lockwood LS. The value of carpal compression test (CCT) as an alternative provocative clinical manoeuvre [letter; comment] J Hand Surg [Br] 1997 Dec;22(6):823–5. Comment on: J Hand Surg [Br] 1997 Feb;22(1):38–41.

Nathan PA, Keniston RC, Meadows KD, Lockwood RS. Electrodiagnostic testing in hand surgery [letter; comment] J Hand Surg [Am] 1997 Sep;22(5):948–9. Comment on: J Hand Surg [Am] 1996 Nov;21(6):947–56.

Nathan PA, Keniston RC, Myers LD, Meadows KD, Lockwood RS. Natural history of median nerve sensory conduction in industry: relationship to symptoms and carpal tunnel syndrome in 558 hands over 11 years. Muscle Nerve 1998 Jun;21(6):711–21

Nathan PA, Meadows KD, Keniston RC, Lockwood RS. Predictive value of nerve conduction studies [letter; comment] Occup Environ Med 1997 Oct;54(10):765–6. Comment on: Occup Environ Med 1997 Feb;54(2):96–100.

Nathan PA see **Keniston RC**

Nathan PJ, Burrows GD, Norman TR. The effect of dim light on suppression of nocturnal melatonin in healthy women and men. J Neural Transm 1997;104(6–7):643–8

Nathan PJ, Jeyaseelan AS, Burrows GD, Norman TR. Modulation of plasma melatonin concentrations by changes in posture. J Pineal Res 1998 May;24(4):219–23

Nathan PJ, Maguire KP, Burrows GD, Norman TR. The effect of atenolol, a beta1-adrenergic antagonist, on nocturnal plasma melatonin secretion: evidence for a dose–response relationship in humans. J Pineal Res 1997 Oct;23(3):131–5

Nathan R see **Swinbanks D**

Nathan R see **Weingarden HP**

Nathan RA. Is the tolerance to the bronchoprotective effect of salmeterol clinically relevant? [editorial; comment] Ann Allergy Asthma Immunol 1998 Jan;80(1):1–3; discussion 4 (38 ref.). Comment on: Ann Allergy Asthma Immunol 1998 Jan;80(1):31–4.

Nathan RA see **Allen DB**

Nathan RA see **Bernstein DI**

Nathan RD see **Li J**

Nathani MG, Mutchnick MG, Tynes DJ, Ehrinpreis MN. An unusual case of amoxicillin/clavulanic acid–related hepatotoxicity. Am J Gastroenterol 1998 Aug;93(8):1363–5 (14 ref.)

Nathaniel R see **Macen J**

Nathaniel-James D see **McCrone P**

Nathanielsz PW. Comparative studies on the initiation of labor. Eur J Obstet Gynecol Reprod Biol 1998 Jun; 78(2):127–32 (24 ref.)

Nathanielsz PW, Giussani DA, Wu WX. Stimulation of the switch in myometrial activity from contractures to contractions in the pregnant sheep and nonhuman primate. Equine Vet J Suppl 1997 Jun;(24):83–8 (33 ref.)

Nathanielsz PW, Jenkins SL, Tame JD, Winter JA, Guller S, Giussani DA. Local paracrine effects of estradiol are central to parturition in the rhesus monkey. Nat Med 1998 Apr;4(4):456–9

Nathanielsz PW see **Baguma-Nibasheka M**

Nathanielsz PW see **Buchwalder LF**

Nathanielsz PW see **Garcia-Villar R**

Nathanielsz PW see **Giussani DA**

Nathanielsz PW see **Greiner RC**

Nathanielsz PW see **McDonald TJ**

Nathanielsz PW see **Owiny JR**

Nathanielsz PW see **Pltera AE**

Nathanielsz PW see **Ramsay MM**

Nathanielsz PW see **Unno N**

Nathanielsz PW see **Wandji SA**

Nathanielsz PW see **Wu W**

Nathanielsz PW see **Wu WX**

Nathanielsz PW see **Zhang Q**

Nathans J see **Allikmets R**

Nathans J see **Sherman PM**

Nathans J see **Xiang M**

Nathans R see **Adams DS**

Nathanson A see **Stark B**

Nathanson D, Lertpitayakun P, Lamkin MS, Edalatpour M, Chou LL. In vitro elution of leachable components from dental sealants. J Am Dent Assoc 1997 Nov; 128(11):1517–23

Nathanson D see **Kaufman HL**

Nathanson KL see **Redston M**

Nathanson L, Gromet-Elhanan Z. Mutagenesis of beta-Glu-195 of the Rhodospirillum rubrum F1-ATPase and its role in divalent cation–dependent catalysis. J Biol Chem 1998 May 1;273(18):10933–8

Nathanson L see **Bailey IS**

Nathanson L see **Martin I**

Nathanson L see **Martin IJ**

Nathanson M see **Jing W**

Nathanson MH. Endocrine and paracrine calcium signaling in bile duct cells. Yale J Biol Med 1997 Jul–Aug; 70(4):347–54 (34 ref.)

Nathanson MH, Burgstahler AD, Mennone A, Dranoff JA, Rios-Velez L. Stimulation of bile duct epithelial secretion by glybenclamide in normal and cholestatic rat liver. J Clin Invest 1998 Jun 15;101(12):2665–76

Nathanson MH, Gajraj NM. The peri-operative management of atrial fibrillation. Anaesthesia 1998 Jul;53(7):665–76 (110 ref.)

Nathanson MH, Gajraj NM. Pain on injection of propofol [letter; comment] Anaesthesia 1998 Jun;53(6):608. Comment on: Anaesthesia 1998 Jan;53(1):79–83.

Nathanson MH see **Burgstahler AD**

Nathanson MH see **Hirata K**

Nathanson MH see **Schmid SW**

(Nathanson N), Nathanson takes top job at AIDS research office [news] Nature 1998 May 21;393(6682):204

(Nathanson N), AIDS office head picked [news] Science 1998 May 22;280(5367):1181

Nathanson N. Harnessing research to control AIDS [see comments] Nat Med 1998 Aug;4(8):879–81. Comment in: Nat Med 1998 Aug;4(8):867–8.

Nathanson N see **Varmus H**

Nathanson NM see **Fischer AJ**

Nathanson NM see **Hamilton SE**

Nathanson NM see **Jackson DA**

Nathanson NM see **McKinnon LA**

Nathanson NM see **Rosoff ML**

Nathanson NM see **Schiemann WP**

Nathanson NM see **Thomas SL**

Nathanson V. Humanitarian action: the duty of all doctors [editorial] [see comments] BMJ 1997 Nov 29; 315(7120):1389–90. Comment in: BMJ 1998 Jan 3;316(7124):76.

Nathanson V. Cambodia--after the killing fields. BMJ 1998 Apr 4;316(7137):1082–6

Nathawat SS see **Sjostedt JP**

Nathens AB, Bitar R, Davreux C, Bujard M, Marshall JC, Dackiw AP, Watson RW, Rotstein OD. Pyrrolidine dithiocarbamate attenuates endotoxin-induced acute lung injury. Am J Respir Cell Mol Biol 1997 Nov;17(5):608–16

Nathens AB, Bitar R, Watson RW, Issekutz TB, Marshall JC, Dackiw AP, Rotstein OD. Thiol-mediated regulation of ICAM-1 expression in endotoxin-induced acute lung injury. J Immunol 1998 Mar 15;160(6):2959–66

Nathens AB, Rotstein OD. Selective decontamination of the digestive tract in acute severe pancreatitis—an indication whose time has come [editorial; comment] Clin Infect Dis 1997 Oct;25(4):817–8. Comment on: Clin Infect Dis 1997 Oct;25(4):811–6.

Nathens AB, Rotstein OD, Jones JJ, Dackiw AP, Gorczynski R. The glutathione depleting agent diethylmaleate prolongs renal allograft survival. J Surg Res 1998 Jun;77(1):75–9

Nathens AB, Rotstein OD, Marshall JC. Tertiary peritonitis: clinical features of a complex nosocomial infection. World J Surg 1998 Feb;22(2):158–63

Nathens AB see **Boulanger BR**

Nathens AB see **Davreux CJ**

Nathens AB see **Jones JJ**

Nathenson SG see **Hörig H**

Nathenson SG see **Teng MK**

Nathenson SG see **Wang F**

Näthke IS see **Barth AI**

Nathoo A see **Fowler B**

Nathoo K see **Zijenah L**

Nathoo KJ see **Borok MZ**

Nathoo N, Nadvi SS, van Dellen JR. Infratentorial empyema: analysis of 22 cases. Neurosurgery 1997 Dec;41(6):1263–8; discussion 1268–9

Nathorst-Westfelt U see **Haraldsson A**

Nathorst-Westfelt U see **Luhr O**

Nathrath W see **Brandl R**

Nathrath W see **Treumann T**

Nathrath WB see **Hoess C**

Nathwani A see **Grüneberg RN**

Nathwani B see **Gill PS**

Nathwani D. Sequential switch therapy for lower respiratory tract infections: a European perspective. Chest 1998 Mar; 113(3 Suppl):211S–218S

Nathwani D, Zeckel ML. A closer look at vancomycin, teicoplanin and antimicrobial resistance. J Chemother 1997; 9: 311–335 [letter; comment] J Chemother 1998 Jun; 10(3):266–70. Comment on: J Chemother 1997 Oct;9(5):311–31; discussion 332–5.

Nathwani D, Maclean A, Conway S, Carrington D. Varicella infections in pregnancy and the newborn. A review prepared for the UK Advisory Group on Chickenpox on behalf of the British Society for the Study of Infection. J Infect 1998 Jan;36 Suppl 1:59–71 (113 ref.)

Nathwani D see **Davey PG**

Nathwani D see **Seaton RA**

Nathwani D see **Torrens J**

Nati S see **Santini G**

Natile G see **Balcarová Z**

Natin D see **Winter AJ**

Nation JR see **Miller DK**

Nation JR see **Wellman PJ**

Nation K, Snowling M. Assessing reading difficulties: the validity and utility of current measures of reading skill. Br J Educ Psychol 1997 Sep;67 (Pt 3):359–70

Nation M see **Wandersman A**

Nation N see **Dai E**

Nation PN see **Lucas A**

Nation RL, Evans AM, Cabot JL, Shanahan KM, Hsyu PH. Effect of cationic drugs on the renal secretion of ranitidine in the rat isolated perfused kidney. Clin Exp Pharmacol Physiol 1998 Jan;25(1):33–7

Nation RL see **Kirkwood LC**

Nations S see **Barohn RJ**

Nations SP, Katz JS, Lyde CB, Barohn RJ. Leprous neuropathy: an American perspective. Semin Neurol 1998; 18(1):113–24 (66 ref.)

Nativ O, Levine S, Madjar S, Issaq E, Moskovitz B, Beyar M. Incisionless per vaginal bone anchor cystourethropexy for the treatment of female stress incontinence: experience with the first 50 patients [see comments] J Urol 1997 Nov; 158(5):1742–4. Comment in: J Urol 1997 Nov;158(5):1750–1.

Nativ O, Moskovitz B, Sabo E, Shalhav A, Kaftori J, Barbara Y, Mordohovich D, Goldwasser B. Percutaneous ablation of malignant liver tumor in rabbits using low radio frequency energy. J Exp Ther Oncol 1996 Sep;1(5):312–6

Nativ O, Sabo E, Raviv G, Halachmi S, Moskovitz B. Value of nuclear morphometry for differentiating localized from metastatic renal cell carcinoma. Eur Urol 1998;33(2):186–9

Nativ O, Sabo E, Reiss A, Wald M, Madjar S, Moskovitz B. Clinical significance of tumor angiogenesis in patients with localized renal cell carcinoma. Urology 1998 May; 51(5):693–6

Nativ O see **Dickstein G**

Nativ O see **Halachmi S**

Nativ O see **Madjar S**

Nativ O see **Moskovitz B**

Nativ O see **Potasman I**

Nativ O see **Sabo E**

Nativ O see **Stein ME**

Nativ O see **Stern Y**

Natividad FF see **Inaba K**

Natke B see **Keane J**

Natkins J. Recommendations for pain management during colonoscopy [letter; comment] Gastrointest Endosc 1998 Feb;47(2):210. Comment on: Gastrointest Endosc 1997 Jan;45(1):1–9.

Natmessnig BE see **Haudek SB**

Nato F see **Avrameas A**

Nato F see **Demangel C**

Nato F see **Holm I**

Nato F see **Wang J**

Natochin M, Artemyev NO. Substitution of transducin ser202 by asp abolishes G-protein/RGS interaction. J Biol Chem 1998 Feb 20;273(8):4300–3

Natochin M, Granovsky AE, Artemyev NO. Identification of effector residues on photoreceptor G protein, transducin. J Biol Chem 1998 Aug 21;273(34):21808–15

Natochin M, McEntaffer RL, Artemyev NO. Mutational analysis of the Asn residue essential for RGS protein binding to G-proteins. J Biol Chem 1998 Mar 20; 273(12):6731–5

Natochin M see **Granovsky AE**

Natochin YV see **Kuznetsova AA**

Natochin IuV, Kuznetsova AA. Nochnol énurez kak proiavlenie autacoidoza. Ter Arkh 1997;69(12):67–72 (Eng. Abstr.) **(Rus)**

Natochin IuV see **Shakhmatova EI**

Natoli C see **Fusco O**

Natoli C see **Iacobelli S**

Natoli C see **Silvestri B**

Natoli C see **Tinari N**

Natoli E. Attività e terapie attuate con l'ausilio di animali (pet-therapy): quadro internazionale e stato dell'arte in Italia. Ann Ist Super Sanita 1997;33(2):267–72 (42 ref.) (Eng. Abstr.) **(Ita)**

Natoli G, Costanzo A, Guido F, Moretti F, Levrero M. Apoptotic, non-apoptotic, and anti-apoptotic pathways of tumor necrosis factor signalling. Biochem Pharmacol 1998 Oct 15;56(8):915–20 (49 ref.)

Natoli G, Costanzo A, Moretti F, Fulco M, Balsano C, Levrero M. Tumor necrosis factor (TNF) receptor 1 signaling downstream of TNF receptor-associated factor 2. Nuclear factor kappaB (NFkappaB)–inducing kinase requirement for activation of activating protein 1 and NFkappaB but not of c-Jun N-terminal kinase/stress-activated protein kinase. J Biol Chem 1997 Oct 17;272(42):26079–82

Natoli G see **Muzio M**

Natoli G see **Rothwarf DM**

Natoli MJ see **Borel CO**

Natorff R, Piotrowska M, Paszewski A. The Aspergillus nidulans sulphur regulatory gene sconB encodes a protein with WD40 repeats and an F-box. Mol Gen Genet 1998 Feb;257(3):255–63

Natori H see **Kira S**

Natori H see **Ura H**

Natori K see **Nitta K**

Natori K see **Sato M**

Natori M see **Kondo S**

Natori M see **Suzumori K**

Natori M see **Takamatsu S**

Natori M see **Tambunan J**

Natori M see **Tanaka M**

Natori S, Fujii Y, Kurosawa H, Nakano A, Shimada H. Prostaglandin E1 protects against ischemia-reperfusion injury of the liver by inhibition of neutrophil adherence to endothelial cells [published erratum appears in Transplantation 1998 Jan 15;65(1):148] Transplantation 1997 Dec 15;64(11):1514–20

Natori S, King A, Hellwig A, Weiss U, Iguchi H, Tsuchiya B, Kameya T, Takayanagi R, Nawata H, Huttner WB. Chromogranin B (secretogranin I), a neuroendocrine-regulated secretory protein, is sorted to exocrine secretory granules in transgenic mice. EMBO J 1998 Jun 15;17(12):3277–89

Natori S see **Fujita Y**

Natori S see **Ishino T**
Natori S see **Kamikouchi A**
Natori S see **Leem JY**
Natori S see **Lieser MJ**
Natori S see **Nakajima Y**
Natori S see **Ohashi K**
Natori S see **Ohtuski S**
Natori S see **Okamoto M**
Natori S see **Shimada H**
Natori S see **Shimoaraiso M**
Natori S see **Taira Y**
Natori S see **Tsuji Y**
Natori S see **Yasukawa K**
Natori T, Akimoto K, Motoki K, Koezuka Y, Higa T. [Development of KRN7000, derived from agelasphin produced by Okinawan sponge] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:63P–68P (5 ref.) (Eng. Abstr.) **(Jpn)**
Natori T see **Kawano K**
Natori T see **Sakai T**
Natori T see **Uchimura A**
Natori Y, Fukui M, Rhoton AL Jr. [Anterior interhemispheric transcallosal approach for lateral ventricle lesions] No Shinkei Geka 1997 Sep;25(9):777–84 (22 ref.) **(Jpn)**
Natori Y, Ikezaki K, Matsushima T, Fukui M. 'Angiographic moyamoya' its definition, classification, and therapy. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S168–72 (52 ref.)
Natori Y, Ou ZL, Yamamoto–Shuda Y, Natori Y. Expression of lymphotactin mRNA in experimental crescentic glomerulonephritis. Clin Exp Immunol 1998 Aug; 113(2):265–8
Natori Y see **Asagi K**
Natori Y see **Fukui M**
Natori Y see **Hitotsumatsu T**
Natori Y see **Kawashima A**
Natori Y see **Molina A**
Natori Y see **Natori Y**
Natori Y see **Nishizawa Y**
Natori Y see **Ou ZL**
Natori Y see **Yanagisawa K**
Natov SN, Lau JY, Bouthot BA, Murthy BV, Ruthazer R, Schmid CH, Levey AS, Pereira BJ. Serologic and virologic profiles of hepatitis C infection in renal transplant candidates. New England Organ Bank Hepatitis C Study Group. Am J Kidney Dis 1998 Jun;31(6):920–7
Natov SN see **Murthy BV**
Natov SN see **Pereira BJ**
Natowicz MR see **Prence EM**
Natowicz MR see **Simon DK**
Natpratan C see **Beyrer C**
Natraj U, Pereira J. Immunoreactive riboflavin carrier protein concentration during ovulatory cycle in the common marmoset (Callithrix jachhus): role of estrogen. Indian J Exp Biol 1998 Apr;36(4):353–7
Natraj U see **Aranha C**
Natraj U see **Shah AS**
Natrajan M see **Sharma RK**
Natrajan R see **Murthy S**
Natrajan S, Hadeli O, Quan SF. Infected spontaneous chylothorax. Diagn Microbiol Infect Dis 1998 Jan; 30(1):31–2
Natri A see **Honkonen SE**
Natri A see **Kannus P**
Natri A see **Leppäilä J**
Natsch S, Hekster YA, de Jong R, Heerdink ER, Herings RM, van der Meer JW. Application of the ATC/DDD methodology to monitor antibiotic drug use. Eur J Clin Microbiol Infect Dis 1998 Jan;17(1):20–4
Natsch S, Hekster YA, Keyser A, Deckers CL, Meinardi H, Renier WO. Newer anticonvulsant drugs: role of pharmacology, drug interactions and adverse reactions in drug choice. Drug Saf 1997 Oct;17(4):228–40 (53 ref.)
Natsch S, van der Meer JW. Dosing of amoxicillin/clavulanate for treatment of lower respiratory tract infection [letter; comment] Clin Infect Dis 1998 Feb; 26(2):529–30. Comment on: Clin Infect Dis 1997 Apr;24(4):570–4.
Natsch S, van Kasteren ME, Kullberg BJ, van der Meer JW. Guidelines for the prevention of antimicrobial resistance in hospitals [letter] Clin Infect Dis 1998 Jun;26(6):1482–3
Natsch S see **van Kasteren ME**
Natsis K, Toliou T, Stravoravdi P, Kirtsis P, Grekou A, Barich A, Konstantinidis E, Gigis P. Natural killer (NK) cell assay within bladder mucosa of patients bearing transitional cell carcinoma (TCC) after interferon (IFN) therapy: an immunohistochemical and ultrastructural study. Int J Clin Pharmacol Res 1997;17(1):31–6
Natsis K see **Karampatakis V**
Natsis K see **Kouidi E**
Natsis K see **Stravoravdi P**
Natsopoulos D, Katsarou Z, Alevriadou A, Grouios G, Bostantzopoulou S, Mentenopoulos G. Deductive and inductive reasoning in Parkinson's disease patients and normal controls: review and experimental evidence. Cortex 1997 Sep;33(3):463–81 (85 ref.)
Natsopoulos D, Kiosseoglou G, Xeromeritou A, Alevriadou A. Do the hands talk on mind's behalf? Differences in language ability between left- and right-handed children. Brain Lang 1998 Sep;64(2):182–214
Natsopoulos D, Stavroussi P, Alevriadou A. On the concept of comparison in mentally retarded and nonretarded children. J Psycholinguist Res 1998 May;27(3):321–37
Natsoulas T. The presence of environmental objects to perceptual consciousness: a difference it makes for psychological functioning. Am J Psychol 1997 Winter; 110(4):507–26
Natsu–ume T, Nakamura N, Shino K, Toritsuka Y, Horibe S, Ochi T. Temporal and spatial expression of transforming growth factor–beta in the healing patellar ligament of the rat. J Orthop Res 1997 Nov;15(6):837–43
Natsu–ume T see **Ozkan I**
Natsuaki KT see **Tsuneyoshi T**
Natsuaki M, Itoh T, Tomita S, Naito K. Reversibility of cardiac dysfunction after valve replacement in elderly patients with severe aortic stenosis. Ann Thorac Surg 1998 Jun;65(6):1634–8
Natsuaki M, Itoh T, Tomita S, Naitoh K. Hemodynamics after aortic valve replacement with St. Jude Medical valve for patients with small aortic annulus and severe left ventricular hypertrophy. J Heart Valve Dis 1998 Jan; 7(1):86–93
Natsuaki M see **Doi K**
Natsuaki M see **Itoh T**
Natsuaki T see **Kuninaga S**
Natsugari H see **Ikeura Y**
Natsugoe S, Baba M, Yoshinaka H, Kijima F, Shimada M, Shirao K, Kusano C, Fukumoto T, Mueller J, Aikou T. Mucosal squamous cell carcinoma of the esophagus: a clinicopathologic study of 30 cases. Oncology 1998 May–Jun;55(3):235–41
Natsugoe S, Matsushita Y, Kijima F, Tokuda K, Shimada M, Shirao K, Kusano C, Baba M, Yoshinaka H, Fukumoto T, Mueller J, Aikou T. Diffusely infiltrative squamous cell carcinoma of the esophagus. Surg Today 1998;28(2):129–34
Natsugoe S, Mueller J, Stein HJ, Feith M, Höfler H, Siewert JR. Micrometastasis and tumor cell microinvolvement of lymph nodes from esophageal squamous cell carcinoma: frequency, associated tumor characteristics, and impact on prognosis. Cancer 1998 Sep 1;83(5):858–66
Natsugoe S see **Aikou T**
Natsugoe S see **Aridome K**
Natsugoe S see **Baba M**
Natsugoe S see **Ishigami S**
Natsugoe S see **Takao S**
Natsugoe S see **Takebayashi Y**
Natsugoe S see **Tokuda K**
Natsui K see **Matsuoka N**
Natsui K see **Suda M**
Natsui M, Kawasaki K, Takizawa H, Hayashi SI, Matsuda Y, Sugimura K, Seki K, Narisawa R, Sendo F, Asakura H. Selective depletion of neutrophils by a monoclonal antibody, RP–3, suppresses dextran sulphate sodium–induced colitis in rats. J Gastroenterol Hepatol 1997 Dec;12(12):801–8
Natsui T see **Kuwana S**
Natsuka S, Hase S. Analysis of N– and O–glycans by pyridylamination. Methods Mol Biol 1998;76:101–13
Natsuka S see **Nakakita S**
Natsuka S see **Yamashiro K**
Natsukawa T, Matsuzaki T, Hayashi S, Ukai Y, Yoshikuni Y, Kimura K. Comparison of the effects of NS–21 and terodiline on the QTc interval in dogs. Gen Pharmacol 1998 Jan;30(1):137–42
Natsuki R see **Masukawa T**
Natsume H, Nakamura H. [Hypogonadism and osteoporosis] Nippon Rinsho 1998 Jun;56(6):1613–7 (7 ref.) (Eng. Abstr.) **(Jpn)**
Natsume H, Nakanishi T, Nakagawa Y, Igarashi Y. A case of an iliopsoas abscess in a neonate. Acta Paediatr Jpn 1997 Aug;39(4):459–61
Natsume H see **Mikami T**
Natsume H see **Morimoto Y**
Natsume H see **Nishiyama K**
Natsume J see **Okumura A**
Natsume J see **Tsuge I**
Natsume J see **Watanabe T**
Natsume K, Kometani K. Suppression of pair–pulse depression of the population spike in the dentate gyrus during carbachol–induced theta–like activity in guinea pig hippocampal slices. Neurosci Res 1997 Oct;29(2):113–20
Natsume M see **Kimura H**
Natsume M see **Muratake H**
Natsume M see **Osakabe N**
Natsume N. Early orthodontic therapy of cleft lip and/or palate patients [letter] Plast Reconstr Surg 1998 Jul; 102(1):269
Natsume N. Safari surgery [letter] Plast Reconstr Surg 1998 Sep;102(4):1304–5
Natsume N, Kawai T, Le H. In Vietnam, many congenital anomalies are believed to result from the scattering of defoliants, including dioxin [letter] Cleft Palate Craniofac J 1998 Mar;35(2):183
Natsume N see **Kawai T**
Natsume N see **Ueno Y**
Natsume O see **Yamamoto M**
Natsume T see **Iemura S**
Natsvlishvili NI, Abutidze KD, Mikeladze DG. Dekstrorfan–sviazyvaiushchie belki gippokampa audiosensitivnykh krys, geneticheski predraspolozhennykh k epilepsii. Biull Eksp Biol Med 1997 Aug;124(8):168–70 **(Rus)**
Natt F see **Tereshko V**
Natt N, Bahn RS. Cytokines in the evolution of Graves' ophthalmopathy. Autoimmunity 1997;26(2):129–36 (30 ref.)
Natt N see **Bahn RS**
Natté R, Vinters HV, Maat–Schieman ML, Bornebroek M, Haan J, Roos RA, van Duinen SG. Microvasculopathy is associated with the number of cerebrovascular lesions in hereditary cerebral hemorrhage with amyloidosis, Dutch type. Stroke 1998 Aug;29(8):1588–94
Natté R see **Verhagen Metman L**
Natté R see **Vinters HV**
Nattel S. Experimental evidence for proarrhythmic mechanisms of antiarrhythmic drugs. Cardiovasc Res 1998 Mar;37(3):567–77 (100 ref.)
Nattel S, Liu L, St–Georges D. Effects of the novel antiarrhythmic agent azimilide on experimental atrial fibrillation and atrial electrophysiologic properties. Cardiovasc Res 1998 Mar;37(3):627–35
Nattel S see **Bosch RF**
Nattel S see **Bou–Abboud E**
Nattel S see **Courtemanche M**
Nattel S see **Feng J**
Nattel S see **Gaspo R**
Nattel S see **Lette J**
Nattel S see **Li GR**
Nattel S see **Lu Y**
Nattel S see **Sun H**
Nattel S see **Yue L**
Natter HM see **Lai EC**
Natterer F see **Welch A**
Nattermann H see **Hoffmann B**
Natterson PD see **Shinbane JS**
Nattestad A see **Schou S**
Nattie C see **Darnall RA**
Nattinger AB, Hoffmann RG, Howell–Pelz A, Goodwin JS. Effect of Nancy Reagan's mastectomy on choice of surgery for breast cancer by US women. JAMA 1998 Mar 11; 279(10):762–6
Nattinger AB see **Charney P**
Nattinger AB see **Goodwin JS**
Nattiv A, Puffer JC, Green GA. Lifestyles and health risks of collegiate athletes: a multi–center study. Clin J Sport Med 1997 Oct;7(4):262–72
Natto SA, Lewis DG, Ryde SJ. Benchmarking the MCNP code for Monte Carlo modelling of an in vivo neutron activation analysis system. Appl Radiat Isot 1998 May–Jun; 49(5–6):545–7
Nattrass C, Ireland AJ, Sherriff M. The effect of environmental factors on elastomeric chain and nickel titanium coil springs. Eur J Orthod 1998 Apr;20(2):169–76
Nattrass GR see **Broughton NS**
Natu MV see **Singh T**
Natu SM see **Srivastava KL**
Natu V see **Kraemer FB**
Natu V see **Kwok S**
Natu V see **Shen WJ**
Natucci M see **Tailor A**
Natugoe S see **Takebayashi Y**
Natuk RJ see **Zolla–Pazner S**
Natunen J see **Niemelä R**
Natunen J see **Räbinä J**
Naturali AG see **Casillo A**
Natuzzi F see **De Luca A**
Natvig B see **Smedbråten BK**
Natvig IB, Johansen FE, Nordeng TW, Haraldsen G, Brandtzaeg P. Mechanism for enhanced external transfer of dimeric IgA over pentameric IgM: studies of diffusion, binding to the human polymeric Ig receptor, and epithelial transcytosis. J Immunol 1997 Nov 1;159(9):4330–40
Natvig IB see **Brandtzaeg P**
Natvig JB, Tønder O. The discovery of the rheumatoid factor. I. Erik Waaler. 1940. [classical article] Clin Exp Rheumatol 1998 May–Jun;16(3):340–4
Natvig JB see **Bonagura VR**
Natvig JB see **Børretzen M**
Natvig JB see **Thorpe SJ**
Natvig K see **Brøndbo K**
Natvig K see **Vermund H**
Natwora–Gołąbek B see **Patrzałek M**
Naty S see **Tranfa CM**
Natzschka J see **Maier RF**
Nau DP, Brushwood DB. State pharmacy regulators' opinions on regulating pharmaceutical care outcomes. Ann Pharmacother 1998 Jun;32(6):642–7
Nau EA see **Lu SF**
Nau H see **Hishida R**
Nau H see **Radatz M**
Nau H see **Sass JO**
Nau H see **Walmod PS**
Nau H see **Zouboulis CC**
Nau KL, Dick AR, Peters K, Schloerb PR. Relative validity of clinical techniques for measuring the body composition of persons with amyotrophic lateral sclerosis. J Neurol Sci 1997 Oct;152 Suppl 1:S36–42
Nau KL see **Heck KL**
Nau KL see **Loudon JK**
Nau ME see **Ratto–Kim S**
Nau MM see **Kim JO**
Nau P see **Elias PM**
Nau R, Desel H, Lassek C, Thiel A, Schinschke S, Rössing R, Kolenda H, Prange HW. Slow elimination of mannitol from human cerebrospinal fluid. Eur J Clin Pharmacol 1997;53(3–4):271–4
Nau R, Lantsch M, Stiefel M, Polak T, Reiber H. Varicella

zoster virus-associated focal vasculitis without herpes zoster: recovery after treatment with acyclovir. Neurology 1998 Sep;51(3):914–5

Nau R, Lassek C, Kinzig-Schippers M, Thiel A, Prange HW, Sörgel F. Disposition and elimination of meropenem in cerebrospinal fluid of hydrocephalic patients with external ventriculostomy. Antimicrob Agents Chemother 1998 Aug; 42(8):2012–6

Nau R see **Bitsch A**
Nau R see **Michel U**
Nau R see **Prange HW**
Nau R see **Schmidt H**
Nau R see **Stuertz K**
Nau R see **Thiel A**
Nau R see **Tumani H**
Nau-Wagner G see **Boch J**
Nauciel C see **Loeb T**
Nauciel C see **Matsiota-Bernard P**
Nauciel C see **Pie S**
Nauciene Z see **Mildaziene V**
Nauck F see **Klaschik E**

Nauck M, Karakiulakis G, Perruchoud AP, Papakonstantinou E, Roth M. Corticosteroids inhibit the expression of the vascular endothelial growth factor gene in human vascular smooth muscle cells. Eur J Pharmacol 1998 Jan 12; 341(2–3):309–15

Nauck M, März W, Wieland H. New immunoseparation-based homogeneous assay for HDL-cholesterol compared with three homogeneous and two heterogeneous methods for HDL-cholesterol. Clin Chem 1998 Jul;44(7):1443–51

Nauck M see **Bommer C**
Nauck M see **März W**
Nauck M see **Quaschning T**
Nauck M see **Teschendorf C**
Nauck M see **van de Loo A**
Nauck M see **Zotz RB**

Nauck MA, Holst JJ, Willms B. Glucagon-like peptide 1 and its potential in the treatment of non-insulin-dependent diabetes mellitus. Horm Metab Res 1997 Sep;29(9):411–6

Nauck MA, Niedereichholz U, Ettler R, Holst JJ, Orskov C, Ritzel R, Schmiegel WH. Glucagon-like peptide 1 inhibition of gastric emptying outweighs its insulinotropic effects in healthy humans. Am J Physiol 1997 Nov;273(5 Pt 1):E981–8

Nauck MA see **Drewes C**
Nauck MA see **Holst JJ**
Nauck MA see **Pfeffer F**
Nauck MA see **Seifarth C**
Nauck MA see **Willms B**

Nauck MS, Nissen H, Hoffmann MM, Herwig J, Pullinger CR, Averna M, Geisel J, Wieland H, März W. Detection of mutations in the apolipoprotein CII gene by denaturing gradient gel electrophoresis. Identification of the splice site variant apolipoprotein CII-Hamburg in a patient with severe hypertriglyceridemia. Clin Chem 1998 Jul; 44(7):1388–96

Naucke S see **Barlogie B**
Naucke S see **Dhodapkar MV**
Nauclér A see **Norrgren H**
Naud A see **Grégoire M**

Naud C, Benoit G, Simard M, Astier A. Absence de corrélation entre la cytotoxicité de la tacrine et sa métabolisation par le cytochrome P4501A2. Ann Pharm Fr 1997;55(6):254–61 (Eng. Abstr.) **(Fre)**

Naud C, Marti B, Fernandez C, Astier A, Paul M. Stability of adenosine 6 micrograms/mL in 0.9% sodium chloride solution. Am J Health Syst Pharm 1998 Jun 1;55(11):1161–4

Naud J see **Yoakim C**
Naud MC see **Pouvreau I**
Naude C see **Laccourreye O**

Naude GP, Bongard FS. Retrograde hepatic venous flow: a sign of mesenteric infarction [letter] Ann Vasc Surg 1998 May;12(3):309

Naude GP, Bongard FS. Base of skull internal carotid and internal jugular gunshot wounds treated conservatively: inadequate treatment, or was well enough left alone? J R Coll Surg Edinb 1998 Apr;43(2):122–4

Naude GP, Ocon S, Bongard F. Femoral hernia: the dire consequences of a missed diagnosis. Am J Emerg Med 1997 Nov;15(7):680–2

Naudé JH. Endoscopic skin-graft urethroplasty. World J Urol 1998;16(3):171–4

Naude JH, Le Roux PJ. Topical treatment of erectile dysfunction did not show results [letter; comment] BMJ 1998 Apr 25;316(7140):1318. Comment on: BMJ 1996 Jun 15;312(7045):1512–5.

Naudé RJ see **Frost CL**
Naudé RJ see **Klinkradt S**
Naudé RJ see **Oosthuizen V**
Naudé RJ see **Venter PA**
Naudé S see **Brustmann H**

Naudé TW, Berry WL. Suspected poisoning of puppies by the mushroom Amanita pantherina. J S Afr Vet Assoc 1997 Dec;68(4):154–8 (32 ref.)

Naudé TW see **Botha CJ**

Naudie D, Hamdy RC, Fassier F, Duhaime M. Complications of limb-lengthening in children who have an underlying bone disorder. J Bone Joint Surg Am 1998 Jan;80(1):18–24

Naudin J, Capo C, Giusano B, Mège JL, Azorin JM. A differential role for interleukin-6 and tumor necrosis factor-alpha in schizophrenia? Schizophr Res 1997 Aug 29;26(2–3):227–33

Naudin L see **de Crécy-Lagard V**

Naudin-Rousselle P, Vallejo C. Les déchets d'activités de soins en exercice libéral. Enquête auprès d'un échantillon de médecins généralistes en Haute-Vienne. Sante Publique 1997 Sep;9(3):267–84 (Eng. Abstr.) **(Fre)**

Naudo P, Laccourreye O, Weinstein G, Jouffre V, Laccourreye H, Brasnu D. Complications and functional outcome after supracricoid partial laryngectomy with cricohyoidoepiglottopexy. Otolaryngol Head Neck Surg 1998 Jan;118(1):124–9

Naudo P see **Laccourreye O**
Naudo P see **Revel MP**

Naudon L, Delfs JM, Clavel N, Lorden JF, Chesselet MF. Differential expression of glutamate decarboxylase messenger RNA in cerebellar Purkinje cells and deep cerebellar nuclei of the genetically dystonic rat. Neuroscience 1998 Feb;82(4):1087–94

Nauduri D, Reddy GB. Antibacterials and antimycotics: Part 1: Synthesis and activity of 2-pyrazoline derivatives. Chem Pharm Bull (Tokyo) 1998 Aug;46(8):1254–60

Nauen JC see **Rohr J**
Nauen O see **Kinscherf R**
Nauer A see **Mottet C**
Nauert C see **Lübbert H**
Nauert C see **Meining A**
Nauert GM see **Holt DA**
Naufal R see **Awada A**
Nauffal D see **Menéndez R**
Nauffal Manzur D see **Martínez García MA**
Naughten E see **Yap S**

Naughten ER, Yap S, Mayne PD. Newborn screening for homocystinuria: Irish and world experience. Eur J Pediatr 1998 Apr;157 Suppl 2:S84–7

Naughten ER see **Hoffmann GF**

Naughton BJ, Moran M, Ghaly Y, Michalakes C. Computed tomography scanning and delirium in elder patients. Acad Emerg Med 1997 Dec;4(12):1107–10

Naughton CK, Nadler RB, Basler JW, Humphrey PA. Leydig cell hyperplasia. Br J Urol 1998 Feb;81(2):282–9 (21 ref.)

Naughton D see **Chikanza IC**
Naughton D see **Zhang Z**
Naughton DP see **Zhang Z**

Naughton G. Tissue engineering: new challenges [editorial] ASAIO J 1998 May-Jun;44(3):115–6

Naughton G, Mansbridge J, Gentzkow G. A metabolically active human dermal replacement for the treatment of diabetic foot ulcers. Artif Organs 1997 Nov;21(11):1203–10

Naughton G see **Iuliano S**

Naughton GA, Carlson JS, Buttifant DC, Selig SE, Meldrum K, McKenna MJ, Snow RJ. Accumulated oxygen deficit measurements during and after high-intensity exercise in trained male and female adolescents. Eur J Appl Physiol 1997;76(6):525–31

Naughton GA see **Morris FL**
Naughton J see **Adkins HB**
Naughton J see **Smith EJ**
Naughton M see **Berkowitz FE**
Naughton M see **Shumaker SA**
Naughton MA see **Su T**

Naughton MJ, Anderson RT. Outcomes research in orthopaedics: health-related quality of life and the SF-36. Arthroscopy 1998 Mar;14(2):127–9

Naughton MJ, Hess JL, Zutter MM, Bartlett NL. Bone marrow staging in patients with non-Hodgkin's lymphoma: is flow cytometry a useful test? Cancer 1998 Mar 15; 82(6):1154–9

Naughton MJ, McBee WL. Health-related quality of life after hysterectomy. Clin Obstet Gynecol 1997 Dec;40(4):947–57 (37 ref.)

Naughton MJ, Wyman JF. Quality of life in geriatric patients with lower urinary tract dysfunction. Am J Med Sci 1997 Oct;314(4):219–27 (72 ref.)

Naughton MT. Pathophysiology and treatment of Cheyne-Stokes respiration. Thorax 1998 Jun;53(6):514–8 (97 ref.)

Naughton MT, Bradley TD. Sleep apnea in congestive heart failure. Clin Chest Med 1998 Mar;19(1):99–113 (97 ref.)

Naughton MT see **Solin P**
Naughton MT see **Worsnop CJ**
Naughton NN see **Polley LS**
Naugle AE see **Follette WC**
Naugle RI see **Axelrod BN**
Naugle RI see **Chelune GJ**
Naugle RI see **Sawrie SM**

Naugle TC Jr. Complications of fascia lata harvesting for ptosis surgery [letter; comment] Br J Ophthalmol 1998 Mar; 82(3):333–4. Comment on: Br J Ophthalmol 1997 Jul;81(7):581–3.

Nauhaus SK see **Sumner SC**
Naujalis E see **Padarauskas A**
Naujeck B see **Walter R**
Naujokas M see **Lin JC**

Naujokas MF, Southwood S, Mathies SJ, Appella E, Sette A, Miller J. T cell recognition of flanking residues of murine invariant chain-derived CLIP peptide bound to MHC class II. Cell Immunol 1998 Aug 25;188(1):49–54

Naujokat C see **Krings T**
Naujokat C see **von Keyserlingk AG**
Naujoks K see **Dodds E**
Naujoks K see **Laurie DJ**
Naukam R see **Hashiguchi Y**
Naukam R see **Molina PE**
Naukkarinen A see **Karvonen M**
Naukkarinen H see **Karvonen MK**
Naukkarinen H see **Rissanen A**
Naukkarinen TH see **Trocóniz IF**

Naul LG, Finkenstaedt M. Extensive cerebrospinal fluid enhancement with gadopentetate dimeglumine in a primitive neuroectodermal tumor. AJNR Am J Neuroradiol 1997 Oct;18(9):1709–11

Naulet J see **Bouhours JF**
Naulet J see **Richard C**

Nault F. Infant mortality and low birthweight, 1975 to 1995. Health Rep 1997 Winter;9(3):39–46 (Eng); 43–51 (Fre) **(Eng, Fre)**

Nault F see **Burr KF**
Nault P see **Steinmetz OK**
Naulty CM see **Robie DK**
Naulty JS see **Eberle RL**

Nauman C. Interferon for melanoma: another application of immunopharmacology [letter; comment] JAMA 1998 Apr 22–29;279(16):1263. Comment on: JAMA 1997 Dec 10;278(22):2008–17.

Nauman DJ see **Ni H**

Nauman GO, Jünemann A, Schönherr U. Peters anomaly [letter] Ophthalmology 1998 Aug;105(8):1353

Nauman J see **Bednarczuk T**
Nauman RK see **Bimstein E**

Naumann A, Rotter N, Bujia J, Aigner J. Tissue engineering of autologous cartilage transplants for rhinology. Am J Rhinol 1998 Jan-Feb;12(1):59–63

Naumann A see **Arbusow V**
Naumann A see **Möllmann C**
Naumann D see **Lasch P**
Naumann D see **Schultz CP**

Naumann E, Becker G, Maier S, Diedrich O, Bartussek D. Ereigniskorrelierte Potentiale auf emotionale Bilder: Einfluss der Darbietungszeit. Z Exp Psychol 1997; 44(1):163–85 (Eng. Abstr.) **(Ger)**

Naumann E see **Hagemann D**
Naumann E see **Wolf OT**

Naumann GO. Corneal thickness and applanation pressure [letter; comment] Arch Ophthalmol 1998 May;116(5):701 . Comment on: Arch Ophthalmol 1997 Sep;115(9):1137–41.

Naumann GO, Schlötzer-Schrehardt U, Küchle M. Pseudoexfoliation syndrome for the comprehensive ophthalmologist. Intraocular and systemic manifestations. Ophthalmology 1998 Jun;105(6):951–68 (52 ref.)

Naumann GO see **Cursiefen C**
Naumann GO see **Dichtl A**
Naumann GO see **Jünemann A**
Naumann GO see **Küchle M**
Naumann GO see **Langenbucher A**
Naumann GO see **Mardin CY**
Naumann GO see **Michels-Rautenstrauss KG**
Naumann GO see **Nagy ZZ**
Naumann GO see **Rummelt V**
Naumann GO see **Seitz B**
Naumann GO see **Vilchis E**
Naumann GO see **Wenkel H**
Naumann L see **Reischl U**
Naumann L see **Weber A**

Naumann M, Hofmann U, Bergmann I, Hamm H, Toyka KV, Reiners K. Focal hyperhidrosis: effective treatment with intracutaneous botulinum toxin. Arch Dermatol 1998 Mar; 134(3):301–4

Naumann M, Pirker W, Reiners K, Lange KW, Becker G, Brücke T. Imaging the pre- and postsynaptic side of striatal dopaminergic synapses in idiopathic cervical dystonia: a SPECT study using [123I] epidepride and [123I] beta-CIT. Mov Disord 1998 Mar;13(2):319–23

Naumann M, Zellner M, Toyka KV, Reiners K. Treatment of gustatory sweating with botulinum toxin. Ann Neurol 1997 Dec;42(6):973–5

Naumann M see **Bamberger AM**
Naumann M see **Becker T**
Naumann M see **Behlke J**
Naumann M see **Klopstock T**
Naumann M see **Lindner A**
Naumann M see **Schmidt M**
Naumann M see **Seeger M**
Naumann N see **Gorgy A**
Naumann S see **Wright FV**
Naumann T see **Deller T**
Naumann T see **Förster E**
Naumann T see **Hollerbach EH**
Naumann T see **Maclure M**

Naumann U, Weller M. Retroviral BAX gene transfer fails to sensitize malignant glioma cells to CD95L-induced apoptosis and cancer chemotherapy [letter] Int J Cancer 1998 Aug 12;77(4):645–8

Naumann U see **Protzer-Knolle U**
Naumann U see **Rayes N**
Naumann U see **Rieger J**

Naumburg E, Riesenfeld T, Axelsson O. Fetal tachycardia: intrauterine and postnatal course. Fetal Diagn Ther 1997 Jul-Aug;12(4):205–9

Naume B. Nye metoder for å påvise tidlig spredning ved brystkreft. Tidsskr Nor Laegeforen 1998 Jan 30;118(3):354 **(Nor)**

Naumenko AA, Chumakov PI, Tatarkin AP. Litotripsiia u deteĭ. Urol Nefrol (Mosk) 1997 Nov-Dec;(6):43–4 (Eng. Abstr.) **(Rus)**

Naumenko AV see **Lesbchenko IV**
Naumenko ES, Gol'del'man AG, Tikhotskaia LI, Zhovtiak EP, Iarina AL, Ershov VI, Larina EN. Effektivnost' komp'iuternoĭ tomografii v diagnostike silikotuberkuleza Probl Tuberk 1998;(2):16–20 (Eng. Abstr.) **(Rus)**
Naumenko EV see **Maslova LN**
Naumenko NV see **Urazaev AKh**
Naumochkin AN see **Petrov NA**
Naumoff DG. Levanase gene sequence from strain Bacillus sp. L7 [letter] FEMS Microbiol Lett 1998 Jul 1; 164(1):227–8
Naumov AA see **Abramov SS**
Naumov DV see **Khomiakov IuN**
Naumov GI, Naumova ES, Marinoni G, Piskur J. Geneticheskiĭ analiz drozhzheĭ Saccharomyces casteillii, S. exiguus iS. martiniae. Genetika 1998 Apr;34(4):565–8 (Eng. Abstr.) **(Rus)**
Naumov VA see **Baranovsky AG**
Naumov VA see **Vlasov AV**
Naumov VN see **Testova LI**
Naumov YN, Hogan KT, Naumova EN, Pagel JT, Gorski J. A class I MHC–restricted recall response to a viral peptide is highly polyclonal despite stringent CDR3 selection: implications for establishing memory T cell repertoires in "real-world" conditions. J Immunol 1998 Mar 15; 160(6):2842–52
Naumova A see **Plenge RM**
Naumova AK, Leppert M, Barker DF, Morgan K, Sapienza C. Parental origin–dependent, male offspring–specific transmission–ratio distortion at loci on the human X chromosome. Am J Hum Genet 1998 Jun;62(6):1493–9
Naumova AP see **Chebotarev AG**
Naumova AV see **Maslov LN**
Naumova EI see **Nesterova NG**
Naumova EI see **Zharova GK**
Naumova EN see **Morris RD**
Naumova EN see **Naumov YN**
Naumova ES see **Naumov GI**
Naumova IB, Shashkov AS. Anionic polymers in cell walls of gram–positive bacteria [published erratum appears in Biochemistry (Mosc) 1997 Oct;62(10):1178] Biochemistry (Mosc) 1997 Aug;62(8):809–40 (175 ref.)
Naumova IB see **Streshinskaya GM**
Naumova LP see **Dykukha SE**
Naumova MA see **Mamaeva TA**
Naumova NM see **Tulin AV**
Naumova O Yu, Rychkov S Yu. Siberian population of the New Stone Age: mtDNA haplotype diversity in the ancient population from the Ust'-Ida I burial ground, dated 4020–3210 BC by 14C. Anthropol Anz 1998 Mar;56(1):1–6
Naumova TM see **Boĭko IV**
Naumova VV see **Galkin RA**
Naumova OIu, Rychkov SIu, Bazaliĭskiĭ VI, Mamonova NN, Sulerzhitskiĭ LD, Rychkov IuG. Molekuliarno–geneticheskaia kharakteristika neoliticheskoĭ populiatsii Pribaĭkal'ia. Analiz PDRF drevneĭ mtDNK iz ostankov v Mogil'nike ust'–Ida I. Genetika 1997 Oct; 33(10):1418–25 (Eng. Abstr.) **(Rus)**
Naumovic D see **Topalovic R**
Naumovic N see **Filipovic D**
Naumovski L, Martinovsky G, Wong C, Chang M, Ravendranath Y, Weinstein H, Dahl G. BCL–2 expression does not not correlate with patient outcome in pediatric acute myelogenous leukemia. Leuk Res 1998 Jan;22(1):81–7
Naumovski L see **Blankenberg FG**
Naumovski L see **Wong C**
Naundorf H see **Birchmeier W**
Naundorf H see **Fichtner I**
Naundorf H see **Meiners S**
Naundorf H see **Stein U**
Naundorf M see **Harms J**
Naundorf M see **Pflugbeil G**
Naunheim KS. Adult presentation of unusual diaphragmatic hernias. Chest Surg Clin N Am 1998 May;8(2):359–69 (20 ref.)
Naunheim KS see **Ferguson MK**
Naunheim KS see **Lowe VJ**
Naunheim KS see **Wozniak TC**
Nauraye C see **Mazal A**
Nauraye C see **Oozeer R**
Naureckas ET see **Hershenson MB**
Nauriyal DC see **Singh RP**
Naus CC see **Belliveau DJ**
Naus CC see **Goldberg GS**
Naus CW, van Dam GJ, Kremsner PG, Krijger FW, Deelder AM. Human IgE, IgG subclass, and IgM responses to worm and egg antigens in schistosomiasis haematobium: a 12–month study of reinfection in Cameroonian children. Clin Infect Dis 1998 May;26(5):1142–7
Nausch M see **Emmrich J**
Nauseef WM, Cogley M, Bock S, Petrides PE. Pattern of inheritance in hereditary myeloperoxidase deficiency associated with the R569W missense mutation. J Leukoc Biol 1998 Feb;63(2):264–9
Nauseef WM, McCormick SJ, Goedken M. Coordinated participation of calreticulin and calnexin in the biosynthesis of myeloperoxidase. J Biol Chem 1998 Mar 20; 273(12):7107–11
Nauseef WM see **DeLeo FR**
Nauseef WM see **Malech HL**
Nauser T see **Kissner R**
Nauss LA see **Halliwill JR**
Nauta A, van den Burg B, Karsens H, Venema G, Kok J. Design of thermolabile bacteriophage repressor mutants by comparative molecular modeling [see comments] Nat Biotechnol 1997 Oct;15(10):980–3. Comment in: Nat Biotechnol 1997 Oct;15(10):950–1.
Nauta HJ see **Vrabec JT**
Nauta J see **Lindenbergh–Kortleve DJ**
Nauta LE see **Barr FG**
Nauta LE see **Ginsberg JP**
Nauta LE see **Massuda ES**
Nauta M see **de Nijs M**
Nauta M see **Timmerman EM**
Nauta RJ see **Evans SR**
Nauta RJ see **Shchepotin IB**
Nauth C see **Kelleher DK**
Nauth–Misir R see **Andrews HO**
Nauth–Misir R see **Sheriff MK**
Nauti A see **Patrini C**
Nautrup CP. Doppler ultrasonography of canine maternal and fetal arteries during normal gestation. J Reprod Fertil 1998 Mar;112(2):301–14
Nautrup CP see **Günzel–Apel AR**
Nautrup Pedersen G see **Rattenborg T**
Nauwelaers D see **Colombo S**
Nauwynck H see **Van Reeth K**
Nauwynck H see **Vanroose G**
Nauwynck HJ, Zonnekeyn V, Pensaert MB. Virological protection of sows upon challenge with Aujeszky's disease virus after multiple vaccinations with attenuated or inactivated vaccines. Zentralbl Veterinarmed [B] 1997 Dec; 44(10):609–15
Nauwynck HJ see **Duan X**
Nauwynck HJ see **Favoreel HW**
Nauwynck M, Huyghens L. Neurological complications in critically ill patients; septic encephalopathy, critical illness polyneuropathy. Acta Clin Belg 1998 Apr;53(2):92–7 (37 ref.)
Nauze M see **Delagebeaudeuf C**
Nava A, Reyes PA. Use of heat inactivation in assays for antibodies to beta2–glycoprotein I and anticardiolipin: comment on the concise communication by Roubey et al [letter; comment] Arthritis Rheum 1997 Nov;40(11):2095. Comment on: Arthritis Rheum 1996 Sep;39(9):1606–7.
Nava A, Reyes PA, Monteón V, Raymond Y. Anti–heart autoantibodies are more frequently present in Chagas disease patients with dilated cardiomyopathy [letter; comment] Am J Cardiol 1997 Dec 15;80(12):1646–7. Comment on: Am J Cardiol 1997 Apr 15;79(8):1135–7.
Nava A see **Barton K**
Nava A see **Corrado D**
Nava A see **Folino AF**
Nava A see **Martínez–Lavín M**
Nava A see **Rampazzo A**
Nava A see **Valente M**
Nava AS, Sarmento CM. Anorexia mental. Acta Med Port 1997 Dec;10(12):943–6 (Eng. Abstr.) **(Por)**
Nava C see **Augenti M**
Nava E, Salazar FJ. Comparative effects of nitric oxide synthesis inhibition and catecholamine treatment in a rat model of endotoxin shock. Eur J Clin Invest 1997 Aug; 27(8):673–9
Nava E see **González JD**
Nava E see **Llinás MT**
Nava E see **Noll G**
Nava E see **Vega A**
Nava F, Calapai G, Facciolà G, Cuzzocrea S, Giuliani G, De Sarro A, Caputi AP. Melatonin effects on inhibition of thirst and fever induced by lipopolysaccharide in rat. Eur J Pharmacol 1997 Jul 23;331(2–3):267–74
Nava F see **Cuzzocrea S**
Nava F see **Villanova C**
Nava G see **Bustos–Lopez HH**
Nava G see **Clapp C**
Nava H see **Li BD**
Nava HR. Photodynamic therapy in Barrett's high–grade dysplasia: are we ready to abandon esophagectomy for a more conservative therapy? [editorial] J Surg Oncol 1998 Aug;68(4):207–8
Nava HR see **Maibenco DC**
Nava J see **Domingo P**
Nava JL see **Diaz E**
Nava JM see **Alvarez M**
Nava L see **Montorsi F**
Nava LE see **Huerta R**
Nava M, Quattrone P, Riggio E. Focus on the breast fascial system: a new approach for inframammary fold reconstruction. Plast Reconstr Surg 1998 Sep; 102(4):1034–45 (21 ref.)
Nava ME see **Stomper PC**
Nava ML see **Papagrigorakis E**
Nava P, Collados MT, Massó F, Guarner V. Endothelin mediation of insulin and glucose–induced changes in vascular contractility. Hypertension 1997 Oct;30(4):825–9
Nava S. Rehabilitation of patients admitted to a respiratory intensive care unit. Arch Phys Med Rehabil 1998 Jul; 79(7):849–54
Nava S, Ambrosino N, Clini E, Prato M, Orlando G, Vitacca M, Brigada P, Fracchia C, Rubini F. Noninvasive mechanical ventilation in the weaning of patients with respiratory failure due to chronic obstructive pulmonary disease. A randomized, controlled trial. Ann Intern Med 1998 May 1;128(9):721–8
Nava S see **Colombo A**
Nava S see **Locascіulli A**
Nava S see **Novo E**
Nava S see **Sundin U**
Nava S see **Viada S**
Nava S see **Villani R**
Nava VE, Rosen A, Veliuona MA, Clem RJ, Levine B, Hardwick JM. Sindbis virus induces apoptosis through a caspase–dependent, CrmA–sensitive pathway. J Virol 1998 Jan;72(1):452–9
Nava de Leal C see **Faría de Rodríguez C**
Nava de Leal CA, Villalobos H, Faría de Rodríguez C. Alteraciones de la reproducción femenina, inducidas por el metavanato de amonio en ratón albino suizo. Invest Clin 1998 Apr;39 Suppl 1:99–122 (Eng. Abstr.) **(Spa)**
Nava–Ocampo AA see **Moyao–García D**
Nava Zavala AH. Investigación clínica. Ciencia o arte? Arch Inst Cardiol Mex 1997 Nov–Dec;67(6):459–61 **(Spa)**
Navab F see **Donahue D**
Navab F see **Frank JL**
Navab M see **Shih DM**
Navab R see **Long L**
Navabi H, Jasani B, Adams M, Evans AS, Mason M, Crosby T, Borysiewicz L. Generation of in vitro autologous human cytotoxic T–cell response to E7 and HER–2/neu oncogene products using ex–vivo peptide loaded dendritic cells. Adv Exp Med Biol 1997;417:583–9
Navabi H see **Jasani B**
Navaglia F, Basso D, Piva MG, Brigato L, Stefani A, Dal Bò N, Di Mario F, Rugge M, Plebani M. Helicobacter pylori cytotoxic genotype is associated with peptic ulcer and influences serology. Am J Gastroenterol 1998 Feb; 93(2):227–30
Navaglia F see **Basso D**
Navaglia F see **Plebani M**
Navajas A, Cardenal I, Piñan MA, Ortiz A, Astigarraga I, Fdez–Teijeiro A. Hypereosinophilia due to myiasis. Acta Haematol 1998;99(1):27–30
Navajas D, Farré R, Rotger M, Badia R, Puig–de–Morales M, Montserrat JM. Assessment of airflow obstruction during CPAP by means of forced oscillation in patients with sleep apnea. Am J Respir Crit Care Med 1998 May; 157(5 Pt 1):1526–30
Navajas D see **Badia JR**
Navajas D see **Ballester E**
Navajas D see **Farré R**
Navajas D see **Gurtubay IG**
Navajas JF see **Simonsen N**
Navajas M, Lagnel J, Gutierrez J, Boursot P. Species–wide homogeneity of nuclear ribosomal ITS2 sequences in the spider mite Tetranychus urticae contrasts with extensive mitochondrial COI polymorphism. Heredity 1998 Jun;80 (Pt 6):742–52
Navajas MJ, Thistlewood HM, Lagnel J, Hughes C. Microsatellite sequences are under–represented in two mite genomes. Insect Mol Biol 1998 Aug;7(3):249–56
Navajas R see **del Aguila C**
Navajas Gutiérrez A see **Angulo Barreras MP**
Navajas Gutiérrez A see **Castel Sánchez V**
Navajo JA see **Cacho J**
Navajo JA see **González C**
Navajo JA see **Guerrero AL**
Naval J see **Gamen S**
Naval J see **Martínez–Lorenzo MJ**
Naval L see **Martín–Granizo R**
Naval Gias L see **Rubio Bueno P**
Naval–Marcos I see **Comerma–Coma MI**
Navalesi R see **Benzi L**
Navalesi R see **Carmellini M**
Navalesi R see **Crepaldi G**
Navalesi R see **Innocenti M**
Navalesi R see **Lupi R**
Navalesi R see **Pedrinelli R**
Navalesi R see **Piaggesi A**
Navalesi R see **Pucci L**
Navalesi R see **Volpe L**
Navaline H see **Metzger DS**
Navalitloha Y see **Shuangshoti S**
Navalkar RG see **Deshpande RG**
Navalón Verdejo P see **Vernich Talens L**
Navalta LA see **Monaghan EP**
Navamani M, Morgan M, Williams RJ. Ethanol modulates N–methyl–D–aspartate–evoked arachidonic acid release from neurones. Eur J Pharmacol 1997 Dec 4;340(1):27–34
Navaneetham D see **Conti–Fine BM**
Navaneetham D see **Raju R**
Navani A see **Jeong MC**
Navani N see **Dikshit KL**
Navani SS see **Alvarado–Cabrero I**
Navar GL see **Batuman V**
Navar GL see **Hammond TG**
Navar LG. Integrating multiple paracrine regulators of renal microvascular dynamics. Am J Physiol 1998 Mar;274(3 Pt 2):F433–44 (101 ref.)
Navar LG, Imig JD, Zou L, Wang CT. Intrarenal production of angiotensin II. Semin Nephrol 1997 Sep;17(5):412–22 (79 ref.)
Navar LG see **Cervenka L**
Navar LG see **Chin SY**

Navar LG see **Cowley AW Jr**
Navar LG see **Ichihara A**
Navar LG see **Majid DS**
Navar LG see **Zou LX**
Navara PB see **George A**
Navaratnam DS, Bell TJ, Tu TD, Cohen EL, Oberholtzer JC. Differential distribution of Ca2+-activated K+ channel splice variants among hair cells along the tonotopic axis of the chick cochlea. Neuron 1997 Nov;19(5):1077–85
Navaratnam N, Fujino T, Bayliss J, Jarmuz A, How A, Richardson N, Somasekaram A, Bhattacharya S, Carter C, Scott J. Escherichia coli cytidine deaminase provides a molecular model for ApoB RNA editing and a mechanism for RNA substrate recognition. J Mol Biol 1998 Jan 30; 275(4):695–714
Navaratnam N see **Fujino T**
Navaratnam S, Williams GJ, Rubinger M, Pettigrew NM, Mowat MR, Begleiter A, Johnston JB. Expression of p53 predicts treatment failure in aggressive non-Hodgkin's lymphomas. Leuk Lymphoma 1998 Mar;29(1–2):139–44
Navaratnam S see **Tanner C**
Navaratnam V see **Selvamuniandy TS**
Navarette J see **Jurado RL**
Navarez J see **Botsford JL**
Navari RM see **Gralla RJ**
Navarich ON see **Barkatina EN**
Navarra G see **Carcoforo P**
Navarra G see **Di Marco L**
Navarra G see **Occhionorelli S**
Navarra J see **Vallés E**
Navarra L see **Pescatori M**
Navarra M see **Corasaniti MT**
Navarra M see **Maccarrone M**
Navarra P see **Grossman A**
Navarra P see **Kostoglou-Athanassiou I**
Navarra P see **Mancuso C**
Navarra P see **Pistritto G**
Navarra P see **Tringali G**
Navarra S see **Grise P**
Navarre C. Anxiété et médecine: quelle place pour le psychiatre? Encephale 1998 May-Jun;24(3):267–71 (23 ref.) (Eng. Abstr.) **(Fre)**
Navarre C, Goffeau A. The plasma membrane H(+)-ATPase of Saccharomyces cerevisiae is regulated by two small 38-residue isoproteolipids. Folia Microbiol (Praha) 1998; 43(2):206–8
Navarre C see **Peyriere H**
Navarre CB see **Roussel AJ**
Navarre L see **Teissier MP**
Navarre-Belhassen C, Blanchet P, Hillaire-Buys D, Sarda P, Blayac JP. Multiple congenital malformations associated with topical tretinoin [letter] Ann Pharmacother 1998 Apr; 32(4):505–6
Navarrete A see **Azpitarte J**
Navarrete AE see **Webb RL**
Navarrete C see **Armitage S**
Navarrete C see **Chalmers IM**
Navarrete C see **Engelfriet CP**
Navarrete C see **Ibberson MR**
Navarrete C see **Rossi R**
Navarrete F see **González JJ**
Navarrete F see **Meza Morales A**
Navarrete I see **Reina D**
Navarrete J see **Hernandez-Avila M**
Navarrete L see **Escobar-Jiménez F**
Navarrete L see **González-Jiménez A**
Navarrete L see **Pérez-Blanco FJ**
Navarrete M see **Conejo-Mir J**
Navarrete M see **Corbí MR**
Navarrete M see **Fernández H**
Navarrete M see **Linares-Barrios M**
Navarrete M see **Sánchez Conejo-Mir J**
Navarrete M see **Thomas GJ**
Navarrete MH see **Carrera P**
Navarrete MH see **Pincheira JV**
Navarrete ML, Benítez J, Vasallo JR, Osorio A, Perera J, Cuyás JM. La oreja del luchador Canario. An Otorrinolaringol Ibero Am 1998;25(4):407–10 (Eng. Abstr.) **(Spa)**
Navarrete MP see **Véjar ML**
Navarrete N see **Ramírez-Mayans J**
Navarrete R see **Dekkers J**
Navarrete R see **Sławińska U**
Navarrete RV. Re: The current level of involvement of urological trainees and faculty in clinical kidney transplantation in the United States and Canada [letter; comment] J Urol 1998 Feb;159(2):513. Comment on: J Urol 1997 Apr;157(4):1223–5.
Navarrete S see **Levy LW**
Navarrete T see **del Carmen Cravioto M**
Navarrete-Cadena C, Salamanca-Gómez F. Seres en serie. La clonación en mamíferos. Gac Med Mex 1997 Jul-Aug; 133(4):365–6 **(Spa)**
Navarrete Delgadillo N see **Ramirez Mayans JA**
Navarrete Delgadillo NM see **Cervantes Bustamante R**
Navarrete Delgadillo Natividad MA see **Ramirez Mayans JA**
Navarrete-Herrera JR see **Reynoso-Gómez EE**
Navarrete Santos A, Kehlen A, Schütte W, Langner J, Riemann D. Regulation by transforming growth factor-beta1 of class II mRNA and protein expression in fibroblast-like synoviocytes from patients with rheumatoid arthritis. Int Immunol 1998 May;10(5):601–7
Navarrete Santos A, Riemann D, Thiele K, Kehlen A, Navarrete Santos A, Langner J. Constitutive expression of HLA class II mRNA in synovial fibroblast-like cells from patients with rheumatoid arthritis [published erratum appears in Immunol Lett 1997 Oct;59(1):61] Immunol Lett 1997 Jun;58(1):53–8
Navarrete Santos A see **Navarrete Santos A**
Navarria P see **Lombardi F**
Navarrini A see **Garibotti M**
Navarro A, de las Heras B, Villar AM. Andalusol, a diterpenoid with anti-inflammatory activity from Siderits foetens Clemen. Z Naturforsch [C] 1997 Nov-Dec; 52(11–12):844–9
Navarro A, Ruiz A. On the fertility effects of pericentric inversions [letter] Genetics 1997 Oct;147(2):931–3
Navarro A, Tolivia J, Alvarez-Uría M. Quantitative ultrastructural evidences suggest no age-related changes in biosynthesis and processing within parvocellular cells of the paraventricular nucleus in hamsters. Mech Ageing Dev 1998 Jun 1;103(1):91–103
Navarro A, Zapata R, Canela EI, Mallol J, Lluis C, Franco R. Modulation of GH4 cell cycle via A1 adenosine receptors. J Neurochem 1997 Nov;69(5):2145–54
Navarro A see **Aguilera L**
Navarro A see **Alvarez Méndez JC**
Navarro A see **Gálvez J**
Navarro A see **Marquetti MC**
Navarro A see **Mir-Bullo X**
Navarro A see **Muñoz SE**
Navarro A see **Tang R**
Navarro A see **Zapata R**
Navarro A see **Zepeda MR**
Navarro AE, Dávila DF, Torres A, Beliabarba G, Donis JH, Casado J. Heart rate changes during the Valsalva maneuver in patients with isolated aortic insufficiency. Braz J Med Biol Res 1997 Sep;30(9):1075–80
Navarro AM, Kaplan RM. Mammography screening: prospects and opportunity costs [see comments] Womens Health 1996 Winter;2(4):209–33. Comment in: Womens Health 1996 Winter;2(4):235–42; discussion 261–6. Comment in: Womens Health 1996 Winter;2(4):243–9; discussion 261–6. Comment in: Womens Health 1996 Winter;2(4):251–5; discussion 261–6. Comment in: Womens Health 1996 Winter;2(4):257–60; discussion 261–6.
Navarro AM, Orta JC, Sánchez MC, Delgado J, Barber D, Lombardero M. Primary sensitization to Morus alba. Allergy 1997 Nov;52(11):1144–5
Navarro AM, Senn KL, McNicholas LJ, Kaplan RM, Roppé B, Campo MC. Por La Vida model intervention enhances use of cancer screening tests among Latinas. Am J Prev Med 1998 Jul;15(1):32–41
Navarro AM see **Orta JC**
Navarro AS see **Reinoso RF**
Navarro B, Darós JA, Flores R. Reverse transcription polymerase chain reaction protocols for cloning small circular RNAs. J Virol Methods 1998 Jul;73(1):1–9
Navarro B, Flores R. Chrysanthemum chlorotic mottle viroid: unusual structural properties of a subgroup of self-cleaving viroids with hammerhead ribozymes. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11262–7
Navarro B see **Feu J**
Navarro B see **García-Marco JA**
Navarro C see **Alonso-Losada G**
Navarro C see **Andreu AL**
Navarro C see **Aspiroz C**
Navarro C see **Boneu B**
Navarro C see **Gámez J**
Navarro C see **Minondo B**
Navarro C see **Mismetti P**
Navarro C see **Olivé M**
Navarro C see **Possögel AK**
Navarro C see **Wang Q**
Navarro CE see **Bregonzio C**
Navarro CE see **Krsmanovic LZ**
Navarro D, León L, Chirino R, Fernández I., Pestano J, Díaz-Chico BN. The two native estrogen receptor forms of 8S and 4S present in cytosol from human uterine tissues display opposite reactivities with the antiestrogen tamoxifen aziridine and the estrogen responsive element. J Steroid Biochem Mol Biol 1998 Jan;64(1–2):49–58
Navarro D see **Alberola J**
Navarro D see **Bergua Burgués JM**
Navarro D see **García de Lomas J**
Navarro D see **Gimeno C**
Navarro D see **López-Guerra A**
Navarro E, Roldán C, Cervera J, Ferrero JL. Radioactivity measurements on migrating birds (Turdus philomelos) captured in the Comunidad Valenciana (Spain). Sci Total Environ 1998 Jan 19;209(2–3):143–7
Navarro E see **Alonso SJ**
Navarro E see **Borrego S**
Navarro E see **Cusumano A**
Navarro E see **Espinosa L**
Navarro E see **Esteve M**
Navarro E see **Pastor MC**
Navarro EE, Almario JS, Schaufele RL, Bacher J, Walsh TJ. Quantitative urine cultures do not reliably detect renal candidiasis in rabbits. J Clin Microbiol 1997 Dec; 35(12):3292–7
Navarro F, Portales P, Pageaux JP, Perrigaul PF, Fabre JM, Domergue J, Clot J. Lymphocyte sub-population content of the liver graft before liver transplantation. Transplant Proc 1997 Dec;29(8):3611–3
Navarro F, Pyda P, Pageaux GP, Perrigault PF, Ramos J, Taourel P, Fabre JM, Domergue J. Lymphoproliferative disease after liver transplantation: primary biliary localization. Transplant Proc 1998 Jun;30(4):1486–8
Navarro F see **Colonna M**
Navarro F see **Fabre JM**
Navarro F see **Gómez-Díaz C**
Navarro F see **Le Moine MC**
Navarro F see **Lee N**
Navarro F see **Llano M**
Navarro F see **López-Botet M**
Navarro F see **Mann C**
Navarro F see **Nieto M**
Navarro F see **Pageaux GP**
Navarro F see **Sánchez-Pernaute O**
Navarro F see **Villalba JM**
Navarro FA. The rise of English in Dermatology [letter] Dermatology 1998;196(3):372–3
Navarro FA. Roentgen, Tourette, Angstrom, Bechterew, and other misspelled names [letter] Lancet 1998 Feb 28; 351(9103):682
Navarro FA. Problemas de género gramatical en medicina. Med Clin (Barc) 1998 Jan 24;110(2):68–75 **(Spa)**
Navarro FA. Hablemos de microbios. Med Clin (Barc) 1998 Jan 31;110(3):117–8. Comment on: Med Clin (Barc) 1996 Nov 2;107(15):593–6. **(Spa)**
Navarro FA. Setecientas palabras y expresiones de traducción engañosa en neurología, neuropsiquiatría y neurocirugía. Neurologia 1998 Apr;13(4):177–94 **(Spa)**
Navarro FA. Fenómeno de Jod-Basedow: quién fue el doctor Jod? Rev Clin Esp 1997 Jul;197(7):531. Comment on: Rev Clin Esp 1996 Aug;196(8):536–8. **(Spa)**
Navarro FA. Inexactitud de las referencias bibliográficas: se citan artículos no leídos? Rev Clin Esp 1998 Feb;198(2):117 **(Spa)**
Navarro FA. Dos personajes literarios en el lenguaje de la neurología: Ondina (II). Rev Neurol 1997 Oct; 25(146):1629–35 **(Spa)**
Navarro FA. Le scaphandre et le papillon. Rev Neurol 1998 Feb;26(150):332 **(Spa)**
Navarro FA. Die Sprache der Medizin in der Schweiz von 1920 bis 1995. Schweiz Med Wochenschr 1997 Sep 20; 127(38):1565–73 (Eng. Abstr.) **(Ger)**
Navarro H see **Huang L**
Navarro H see **Lewin AH**
Navarro HR see **Vidotto MC**
Navarro HT see **Miura FK**
Navarro I, Mas E, Fabriàs G, Camps F. Identification and biosynthesis of (E,E)-10,12-tetradecadienyl acetate in Spodoptera littoralis female sex pheromone gland. Bioorg Med Chem 1997 Jul;5(7):1267–74
Navarro J, Punzón C, Jiménez JL, Fernández-Cruz E, Pizarro A, Fresno M, Muñoz-Fernández MA. Inhibition of phosphodiesterase type IV suppresses human immunodeficiency virus type 1 replication and cytokine production in primary T cells: involvement of NF-kappaB and NFAT. J Virol 1998 Jun;72(6):4712–20
Navarro J see **Beaufrère B**
Navarro J see **Berrebi D**
Navarro J see **Besnard M**
Navarro J see **Bourrat E**
Navarro J see **Brémont F**
Navarro J see **Côté JF**
Navarro J see **Delaisi B**
Navarro J see **Durban M**
Navarro J see **Ekert P**
Navarro J see **Faure C**
Navarro J see **Fromont Hankard G**
Navarro J see **Hankard GF**
Navarro J see **Le Heuzey MF**
Navarro J see **Lhopital S**
Navarro J see **Lichtig I**
Navarro J see **Muñoz-Fernández MA**
Navarro J see **Olives JP**
Navarro J see **Péréon Y**
Navarro J see **Sanchez X**
Navarro J see **Vecino A**
Navarro JA, Jiménez-Jiménez FJ, Molina JA, Benito-León J, Cisneros E, Gasalla T, Orti-Pareja M, Tallón-Barranco A, de Bustos F, Arenas J. Cerebrospinal fluid cyclic guanosine 3'5' monophosphate levels in Parkinson's disease. J Neurol Sci 1998 Feb 18;155(1):92–4
Navarro JA, Ramis G, Seva J, Pallarés FJ, Sánchez J. Changes in lymphocyte subsets in the intestine and mesenteric lymph nodes in caprine paratuberculosis. J Comp Pathol 1998 Feb;118(2):109–21
Navarro JA, Salas JM, Romero MA, Vilaplana R, Gonzalez-Vílchez F, Faure R. cis-[PtCl2(4,7-H-5-methyl-7-oxo[1,2,4]triazolo[1,5-a]pyrimidine)2]: a sterically restrictive new cisplatin analogue. Reaction kinetics with model nucleobases, DNA interaction studies, antitumor activity, and structure-activity relationships. J Med Chem 1998 Jan 29; 41(3):332–8
Navarro JA see **Banci L**
Navarro JA see **Bernabé A**
Navarro JA see **Buendía AJ**
Navarro JA see **de los Reyes B**
Navarro JA see **Gomez JR**
Navarro JA see **Molina JA**
Navarro JA see **Molina-Heredia FP**

Navarro JA see **Romero A**
Navarro JA see **Serrano J**
Navarro JC see **Maldonado V**
Navarro JC see **Olmos A**
Navarro JF, Gallego E, Avilés J. Recurrent severe acute hepatitis and omeprazole [letter] Ann Intern Med 1997 Dec 15;127(12):1135–6
Navarro JF, García J, Macía M, Mora C, Chahin J, Gallego E, Méndez ML, del Castillo N. Effects of losartan on the treatment of posttransplant erythrocytosis. Clin Nephrol 1998 Jun;49(6):370–2
Navarro JF, Macía M, García J. Losartan for therapy of posttransplant erythrocytosis [letter] Clin Nephrol 1997 Nov;48(5):335
Navarro JF, Macía ML, García J. Control of severe proteinuria with losartan after renal transplantation [letter] Am J Nephrol 1998;18(3):261–2
Navarro JF, Macía ML, Mora-Fernández C, Gallego E, Chahin J, Méndez ML, del Castillo N, Rivero A, García J. Effects of angiotensin-converting enzyme inhibitors on anemia and erythropoietin requirements in peritoneal dialysis patients. Adv Perit Dial 1997;13:257–9
Navarro JF, Marcén R, Teruel JL, Martín del Río R, Gámez C, Mora C, Ortuño J. Effect of different membranes on amino-acid losses during haemodialysis.
Nephrol Dial Transplant 1998 Jan;13(1):113–7
Navarro JF, Mora C, García J, Macía M, Gallego E, Chahin J, Méndez ML, Rivero A. Hypermagnesemia in CAPD. Relationship with parathyroid hormone levels.
Perit Dial Int 1998 Jan–Feb;18(1):77–80
Navarro JF, Mora-Fernández C. Antibody level after hepatitis B vaccination [letter; comment]
Nephrol Dial Transplant 1997 Oct;12(10):2207. Comment on: Nephrol Dial Transplant 1997 Apr;12(4):729–32.
Navarro JF, Mora-Fernández C, García J. Errors in the selection of dialysate concentrates cause severe metabolic acidosis during bicarbonate hemodialysis. Artif Organs 1997 Sep;21(9):966–8
Navarro JF, Mora-Fernández C, Hoffmann G, Fuchs D. Erythropoietin response is blunted in critically ill patients [letter; comment] Intensive Care Med 1997 Aug; 23(8):920–1. Comment on: Intensive Care Med 1997 Feb;23(2):159–62.
Navarro JF, Teruel JL. Sodium ferric gluconate and iron requirements in hemodialysis patients [letter; comment] Clin Nephrol 1997 Sep;48(3):202. Comment on: Clin Nephrol 1997 Mar;47(3):141–57.
Navarro JF, Teruel JL. Intradialytic cardiovascular stability with low calcium dialysate levels [letter; comment] Nephron 1998;78(1):120. Comment on: Nephron 1996;72(4):530–5.
Navarro JF, Teruel JL, Lasunción MA, Mora-Fernandez C, Ortuño J. Relationship between serum parathyroid hormone levels and lipid profile in hemodialysis patients. Evolution of lipid parameters after parathyroidectomy.
Clin Nephrol 1998 May;49(5):303–7
Navarro JF see **García-Nieto V**
Navarro JF see **Macía M**
Navarro JI see **Alcade C**
Navarro JL see **Escribano L**
Navarro JL see **García-Avello A**
Navarro JL see **Sales J**
Navarro JM see **Rey F**
Navarro JT, Ribera JM, Oriol A, Vaquero M, Romeu J, Batlle M, Gómez J, Millá F, Feliu E. International prognostic index is the best prognostic factor for survival in patients with AIDS-related non-Hodgkin's lymphoma treated with CHOP. A multivariate study of 46 patients.
Haematologica 1998 Jun;83(6):508–13
Navarro L, Mowen K, Rodems S, Weaver B, Reich N, Spector D, David M. Cytomegalovirus activates interferon immediate-early response gene expression and an interferon regulatory factor 3-containing interferon-stimulated response element-binding complex. Mol Cell Biol 1998 Jul; 18(7):3796–802
Navarro L see **Mancinelli L**
Navarro L see **Miranda-Romero A**
Navarro M, Barenton B, Garandel V, Schnekenburger J, Bernardi H. Insulin-like growth factor I (IGF-I) receptor overexpression abolishes the IGF requirement for differentiation and induces a ligand-dependent transformed phenotype in C2 inducible myoblasts. Endocrinology 1997 Dec;138(12):5210–9
Navarro M, Carretero A, Canut L, Perez-Aparicio FJ, Cristofol C, Manesse M, Sautet J, Arboix M, Ruberte J. Injection technique and scanning electron microscopic study of the arterial pattern of the 20 gestation days (G20) rat fetus. Lab Anim 1998 Jan;32(1):95–105
Navarro M, Cristofol C, Carretero A, Arboix M, Ruberte J. Anthelmintic induced congenital malformations in sheep embryos using netobimin. Vet Rec 1998 Jan 24;142(4):86–90
Navarro M, Domingo C, Gallego M, Roig J, Mariscal D, Marín A. Aspergilosis pulmonar necrosante crónica: una forma infrecuente de infección por Aspergillus.
Enferm Infecc Microbiol Clin 1998 Apr;16(4):175–8 (Eng. Abstr.) **(Spa)**
Navarro M, Espinosa L, López Pereira P, Martínez Urrutia MJ, Jaureguizar E. Evolución clínica y de función renal a largo plazo en niños con válvulas de uretra posterior. An Esp Pediatr 1997 Jun;Spec No 1:119–20 **(Spa)**
Navarro M, Furlani B, Songco L, Alfieri ML, Nuovo GJ. Cytologic correlates of benign versus dysplastic abnormal keratinization. Diagn Cytopathol 1997 Dec;17(6):447–51
Navarro M, Garrocho A, Pérez G. Bronquiolitis: hiperreactividad bronquial-asma. An Esp Pediatr 1997 Jun; Spec No 2:200–3 **(Spa)**
Navarro M see **Abad A**
Navarro M see **Bacot BK**
Navarro M see **Calvet X**
Navarro M see **Comet R**
Navarro M see **Cristòfol C**
Navarro M see **Cross GA**
Navarro M see **Dighiero G**
Navarro M see **Feillet C**
Navarro M see **Figueras J**
Navarro M see **Martín-Calderón JL**
Navarro M see **Martínez R**
Navarro M see **Melgosa Hijosa M**
Navarro M see **Moreno T**
Navarro M see **Pérez-Aparicio FJ**
Navarro M see **Zuccollo A**
Navarro MA, Nolla JM, Machuca MI, González A, Mateo L, Bonnin RM, Roig-Escofet D. Salivary testosterone in postmenopausal women with rheumatoid arthritis [see comments] J Rheumatol 1998 Jun;25(6):1059–62. Comment in: J Rheumatol 1998 Jun;25(6):1041–7.
Navarro MA, Palencia T, Bonnín MR, Rosel P. Daily BlankCell procedure in Elecsys 2010 improves the reproducibility of thyrotropin, free thyroxine, and triiodothyronine [letter] Clin Chem 1998 Aug;44(8 Pt 1):1772–3
Navarro MA, Raei N, Torres F, Granero L, García-Zaragoza E, Esplugues JV, Esteban Peris J. Diferencias en la liberación de omeprazol en cuatro preparados comerciales: influencia del pH y la concentración iónica.
Gastroenterol Hepatol 1998 Feb;21(2):63–70 (Eng. Abstr.) . Comment in: Gastroenterol Hepatol 1998 May;21(5):262–3; discussion 264–5. Comment in: Gastroenterol Hepatol 1998 May;21(5):263–4; discussion 264–5. **(Spa)**
Navarro MA see **Bonnín MR**
Navarro MA see **Díez Gibert O**
Navarro MA see **González-de-la-Presa B**
Navarro MA see **Machuca I**
Navarro MA see **Orozco P**
Navarro MA see **Rosel P**
Navarro ML see **Sebastián JJ**
Navarro O, Daneman A, Alton DJ, Thorner P. Colo-colic intussusception associated with pneumatosis cystoides intestinalis. Pediatr Radiol 1998 Jul;28(7):515–7
Navarro O see **Núñez Fernández FA**
Navarro P, Durrens P, Aigle M. Protein-protein interaction between the RVS161 and RVS167 gene products of Saccharomyces cerevisiae. Biochim Biophys Acta 1997 Dec 5;1343(2):187–92
Navarro P, Ruco L, Dejana E. Differential localization of VE- and N-cadherins in human endothelial cells: VE-cadherin competes with N-cadherin for junctional localization. J Cell Biol 1998 Mar 23;140(6):1475–84
Navarro P see **Ferrando I**
Navarro P see **Regidor E**
Navarro P see **Robello C**
Navarro P see **Teruel T**
Navarro P see **Valverde AM**
Navarro R, Moreno E, Dorronsoro C. Monochromatic aberrations and point-spread functions of the human eye across the visual field.
J Opt Soc Am A Opt Image Sci Vis 1998 Sep;15(9):2522–9
Navarro R see **Feillet C**
Navarro R see **Oberste MS**
Navarro R see **Rabinstein A**
Navarro R see **Rynders MC**
Navarro RA see **Margulies DR**
Navarro RA see **Warner JJ**
Navarro RB see **Baya AM**
Navarro RE see **Sánchez O**
Navarro RM, Baughman VL. Lidocaine in the endotracheal tube cuff reduces postoperative sore throat.
J Clin Anesth 1997 Aug;9(5):394–7
Navarro RP. Forecasting the issues for managed care pharmacy. Am J Health Syst Pharm 1998 Jan 1;55(1):27–9
Navarro S see **Fernández J**
Navarro S see **Huertas ML**
Navarro S see **Jover R**
Navarro S see **Mejía MC**
Navarro S see **Noguera R**
Navarro S see **Pellín A**
Navarro V. WHO: where there is no vision, the people perish [letter; comment] Lancet 1997 Nov 15;350(9089):1480–1. Comment on: Lancet 1997 Sep 13;350(9080):749.
Navarro V, Meseguer V, Fernández A, Medrano F, Sáez JA, Puras A. Absceso del músculo psoas. Descripción de una serie de 19 casos. Enferm Infecc Microbiol Clin 1998 Mar; 16(3):118–22 (28 ref.) (Eng. Abstr.) **(Spa)**
Navarro V, Rojas G, Delgado G, Lozoya X. Antimicrobial compounds detected in Bocconia arborea extracts by a direct bioautographic method. Arch Med Res 1998 Summer;29(2):191–4
Navarro V, Salavert M. Mastitis por Nocardia brasiliensis en una paciente inmunocompetente.
Enferm Infecc Microbiol Clin 1997 Jun–Jul;15(6):339–40. Comment in: Enferm Infecc Microbiol Clin 1998 Feb;16(2):100–1. **(Spa)**
Navarro V, Solera J, Martínez-Alfaro E, Sáez L, Escribano E, Pérez-Flores JC. Brucellar osteomyelitis involving prosthetic extra-articular hardware. J Infect 1997 Sep; 35(2):192–4
Navarro V see **Alvarez L**
Navarro V see **Danforth S**
Navarro V see **Liu H**
Navarro V see **Ortí A**
Navarro V see **Sáez-Royuela A**
Navarro V see **Salelles P**
Navarro VJ, Silver D, Langnas AN, Markin RS, Friedman AL, Pober JS. A pilot study of soluble adhesion molecules as surrogate markers for acute liver allograft rejection. Transplantation 1998 Jan 15;65(1):126–30
Navarro X, Sutherland DE, Kennedy WR. Long-term effects of pancreatic transplantation on diabetic neuropathy [see comments] Ann Neurol 1997 Nov;42(5):727–36. Comment in: Ann Neurol 1998 Jul;44(1):149–50.
Navarro X see **Labrador RO**
Navarro XR see **Capeding MR**
Navarro-Alarcón M, de la Serrana HL, Pérez-Valero V, López-Martínez C. Serum selenium levels as indicators of body status in cancer patients and their relationship with other nutritional and biochemical markers.
Sci Total Environ 1998 Apr 8;212(2–3):195–202
Navarro-Alarcón M see **Martín-Lagos F**
Navarro Alarcón M see **Moreno Díaz MT**
Navarro-Alarcón M see **Ruiz-Navarro ML**
Navarro-Alarcón M see **Terrés-Martos C**
Navarro-Antolín J see **Hernández-Perera O**
Navarro-Antolín J see **Lamas S**
Navarro-Antolín J see **López-Ongil S**
Navarro-Antolín J see **Vecino A**
Navarro-Blasco FJ, Sempere JM. Modification of the inflammatory activity of psoriatic arthritis in patients treated with extract of Polipodium leucotomos (Anapsos) [letter] Br J Rheumatol 1998 Aug;37(8):912
Navarro-Cid J see **Maeso R**
Navarro Corral A see **Marín Gámez N**
Navarro del Amo F see **Serrano Antolín JM**
Navarro Echeverría JA see **Villas Martínez F**
Navarro Fernández-Balbuena C see **Romero-López J**
Navarro-Fernández-Balbuena C see **Teijeira-Bautista S**
Navarro Fos S see **Castel Sánchez V**
Navarro-García F, Alonso-Monge R, Rico H, Pla J, Sentandreu R, Nombela C. A role for the MAP kinase gene MKC1 in cell wall construction and morphological transitions in Candida albicans. Microbiology 1998 Feb;144 (Pt 2):411–24
Navarro-García F, Eslava C, Villaseca JM, López-Revilla R, Czeczulin JR, Srinivas S, Nataro JP, Cravioto A. In vitro effects of a high-molecular-weight heat-labile enterotoxin from enteroaggregative Escherichia coli. Infect Immun 1998 Jul;66(7):3149–54
Navarro-García F see **Czeczulin JR**
Navarro-García F see **Eslava C**
Navarro Gochicoa B see **Gascón Jiménez FJ**
Navarro-González JF. Magnesium in dialysis patients: serum levels and clinical implications. Clin Nephrol 1998 Jun; 49(6):373–8 (75 ref.)
Navarro-González R. In memoriam Cyril Andrew Ponnamperuma 1923–1994. Orig Life Evol Biosph 1998 Apr;28(2):105–8
Navarro-González R see **Romero A**
Navarro-González JA, García-Benayas C, Arenas J. Semiautomated measurement of nitrate in biological fluids. Clin Chem 1998 Mar;44(3):679–81
Navarro Guerrero J, Ruiz Ramírez JC, Lorduy Oses L. Estudio de disolucion y correlacion in vivo/in vitro de naltrexona. Boll Chim Farm 1998 Jan;137(1):16–20 (Eng. Abstr.) **(Spa)**
Navarro Herrera J see **Báñez Sánchez F**
Navarro Llanos A, Elizalde Eguinoa J, Pujol de la Llave E. Amiloidosis cutánea primaria y púrpura trombocitopénica idiopática. An Med Interna 1998 Jan;15(1):49–50 **(Spa)**
Navarro-López F see **Aguinaga L**
Navarro-López F see **Anguera I**
Navarro-López F see **Brugada J**
Navarro-López F see **Brugada Terradellas J**
Navarro-Machado VR, Falcón-Hernández A. Convulsiones en el paciente grave. Rev Neurol 1997 Dec;25(148):2075–7 **(Spa)**
Navarro-Machado VR see **Santana-Cano AA**
Navarro-Marmolejo L see **Mata-Cárdenas BD**
Navarro Merino M see **Espín Jaime B**
Navarro Milla C see **Neri Ruiz ES**
Navarro Navarro M see **González de Dios J**
Navarro-Ocaña A see **Isaac-Márquez AP**
Navarro Pérez J see **Sanfélix Genovés J**
Navarro-Quilis A see **Pellisé F**
Navarro-Ramírez P see **Corona-Rivera JR**
Navarro-Ranninger C see **Quiroga AG**
Navarro Repiso JA see **Soler Soler JL**
Navarro Risueño F see **Rabella García N**
Navarro Robles J see **Abundes Velasco A**
Navarro-Rodríguez T, de Moraes-Filho JP, Arakaki E, Chinzon D, Zaterka S, Iriya K, Laudanna AA. The screening sensitivity of endoscopy, acid perfusion test and 24-hour pH-monitoring to evaluate esophagitis in patients with heartburn and histological esophagitis.
Arq Gastroenterol 1997 Jul–Sep;34(3):148–56
Navarro-Rubio MD see **Jovell AJ**
Navarro Ruíz N see **Bastidas Ramírez BE**

Navarro Salas F, Iñíguez Romo A, Córdoba Polo M, Iglesias Alonso L, Ibargollin R. Angioplastia coronaria transluminal percutánea convencional como forma de tratamiento de reestenosis compleja intra-stent. Rev Esp Cardiol 1997 Oct; 50(10):738-41 (8 ref.) (Eng. Abstr.) **(Spa)**
Navarro Sánchez C see **Tormo Díaz MJ**
Navarro Sanpedro JJ see **Landa Aranzábal M**
Navarro Sanz JJ see **García Ortega P**
Navarro Sebastián J see **Arrizabalaga Moreno M**
Navarro-Teulon I, Peraldi-Roux S, Bernardi T, Marin M, Piechaczyk M, Shire D, Pau B, Biard-Piechaczyk M. Expression in Escherichia coli of soluble and M13 phage-displayed forms of a single-chain antibody fragment specific for digoxin: assessment in a novel drug immunoassay [published erratum appears in Immunotechnology 1995 Dec;1(3-4):243-4] Immunotechnology 1995 May;1(1):41-52
Navarro-Teulon I see **Chapal N**
Navarro Torres M see **Lama More RA**
Navarro Zurita M see **Fernández Rodríguez AM**
Navas A see **Camargo JA**
Navas C see **Plaza G**
Navas D see **Bugnon D**
Navas E see **Casado JL**
Navas E see **Corral I**
Navas E see **Guerrero A**
Navas E see **Martín-Dávila P**
Navas F 3rd, Tang FL, Schaller LT, Norman MH. Analogues of the potential antipsychotic agent 1192U90: amide modifications. Bioorg Med Chem 1998 Jun;6(6):811-23
Navas H see **Philipov S**
Navas J see **Matta JL**
Navas J see **Seoane A**
Navas M see **Alarcón OM**
Navas MA see **Duncan SA**
Navas P see **Barroso MP**
Navas P see **Crane FL**
Navas P see **Gómez-Díaz C**
Navas P see **Kagan VE**
Navas P see **López-Lluch G**
Navas P see **Macho A**
Navas P see **Morré DJ**
Navas P see **Santos-Ocaña C**
Navas P see **Villalba JM**
Navas PA, Peterson KR, Li Q, Skarpidi E, Rohde A, Shaw SE, Clegg CH, Asano H, Stamatoyannopoulos G. Developmental specificity of the interaction between the locus control region and embryonic or fetal globin genes in transgenic mice with an HS3 core deletion. Mol Cell Biol 1998 Jul;18(7):4188-96
Navas PA see **Peterson KR**
Navas S, Martín J, Quiroga JA, Castillo I, Carreño V. Genetic diversity and tissue compartmentalization of the hepatitis C virus genome in blood mononuclear cells, liver, and serum from chronic hepatitis C patients. J Virol 1998 Feb; 72(2):1640-6
Navas S see **Martín J**
Navas S see **Quiroga JA**
Navas Díaz A, García Sánchez F, González García JA. Phenol derivatives as enhancers and inhibitors of luminol-H2O2-horseradish peroxidase chemiluminescence. J Biolumin Chemilumin 1998 Mar-Apr;13(2):75-84
Navas Díaz A, González García JA, Lovillo J. Enhancer effect of fluorescein on the luminol-H2O2-horseradish peroxidase chemiluminescence: energy transfer process. J Biolumin Chemilumin 1997 Jul-Aug;12(4):199-205
Navas Elorza E. Bacteriemia asociada a catéter. Rev Clin Esp 1997 Dec;197 Suppl 5:41-4 **(Spa)**
Navas-Palacios JJ see **Ariza A**
Navas-Palacios JJ see **Fernández-Figueras MT**
Navas-Palacios JJ see **Mate JL**
Navas-Palacios JJ see **Roca X**
Navas Pastor J see **Ferrero Doria R**
Navas Pastor J see **Guzmán Martínez-Valls PL**
Navasa M, Follo A, Filella X, Jiménez W, Francitorra A, Planas R, Rimola A, Arroyo V, Rodés J. Tumor necrosis factor and interleukin-6 in spontaneous bacterial peritonitis in cirrhosis: relationship with the development of renal impairment and mortality. Hepatology 1998 May; 27(5):1227-32
Navasa M, Gordon DA, Hariharan N, Jamil H, Shigenaga JK, Moser A, Fiers W, Pollock A, Grunfeld C, Feingold KR. Regulation of microsomal triglyceride transfer protein mRNA expression by endotoxin and cytokines. J Lipid Res 1998 Jun;39(6):1220-30
Navasa M, Rimola A, Rodés J. Bacterial infections in liver disease. Semin Liver Dis 1997;17(4):323-33 (84 ref.)
Navasa M, Rodés J. Management of ascites in the patient with portal hypertension with emphasis on spontaneous bacterial peritonitis. Semin Gastrointest Dis 1997 Oct; 8(4):200-9 (55 ref.)
Navasa M see **Bessa X**
Navasa M see **González E**
Navasa M see **Grande L**
Navasa M see **Llovet JM**
Navasa M see **Sort P**
Navasardyantz DG see **Abakumova OYu**
Navascués CA see **Suárez A**
Navascués J see **Cuadros MA**
Navascués J see **Gorricho J**
Navascués J see **Marín-Teva JL**
Navascués MA see **Valdizán JR**
Navascués RA see **Peces R**
Navascués del Río JA, Arrojo Vila F, Delgado Carrasco J, Cerdá Berrocal J, Barrientos Fernández G, Luque Mialdea R. Resultados del tratamiento conservador del traumatismo renal grave en la infancia. Actas Urol Esp 1997 Sep; 21(8):747-51 (Eng. Abstr.) **(Spa)**
Navascués del Río JA, Soleto Martín J, Cerdá Berrocal J, Barrientos Fernández G, Luque Mialdea R, Estellés Vais C, de Tomás Palacios E, Vázquez Estévez J. Estudio epidemiológico de los accidentes en la infancia: Primer Registro de Trauma Pediátrico. An Esp Pediatr 1997 Oct; 47(4):369-72 (Eng. Abstr.) **(Spa)**
Navascues del Río JA see **Luque Mialdea R**
Navashin SM. Nauchnoe nasledie Z.V. Ermol'evoĭ i sovremennost'. Antibiot Khimioter 1998;43(5):3-6 (Eng. Abstr.) **(Rus)**
Navashin SM, Sazykin IuO. Antibiotiki: novye mekhanizmy peredachi rezistentnosti. Antibiot Khimioter 1998;43(6):3-6 (4 ref.) **(Rus)**
Navathe SB see **Kogelnik AM**
Navazio L, Nardi MC, Pancaldi S, Dainese P, Baldan B, Fitchette-Lainé AC, Faye L, Meggio F, Martin W, Mariani P. Functional conservation of calreticulin in Euglena gracilis. J Eukaryot Microbiol 1998 May-Jun;45(3):307-13
Navder KP, Baraona E, Lieber CS. Polyenylphosphatidylcholine decreases alcoholic hyperlipemia without affecting the alcohol-induced rise of HDL-cholesterol. Life Sci 1997;61(19):1907-14
Navé BT see **Bailyes EM**
Navé BT see **Shepherd PR**
Nave BT see **Withers DJ**
Nave H see **von Hörsten S**
Nave K see **Twidale N**
Nave KA see **Anderson TJ**
Nave KA see **Forss-Petter S**
Nave KA see **Griffiths I**
Nave KA see **Rossner MJ**
Nave KA see **Schwab MH**
Nave KA see **Stewart HJ**
Navé S see **Diemunsch P**
Nave T see **Lampit M**
Navea L see **Duarte CA**
Navea Leyva L see **Silva Cabrera E**
Naveas R see **Ulloa N**
Naveau H see **El Fantroussi S**
Naveau S, Emilie D, Balian A, Grangeot-Keros L, Borotto E, Portier A, Giraud V, Capron F, Galanaud P, Chaput JC. Plasma levels of soluble tumor necrosis factor receptors p55 and p75 in patients with alcoholic liver disease of increasing severity. J Hepatol 1998 May;28(5):778-84
Naveau S see **Balian A**
Naved RT see **Amin S**
Navedo A see **Schechter WS**
Naveed M see **Choudhury N**
Naveen KV, Nagarathna R, Nagendra HR, Telles S. Yoga breathing through a particular nostril increases spatial memory scores without lateralized effects. Psychol Rep 1997 Oct;81(2):555-61
Naveen KV, Srinivas R, Nirmala KS, Nagarathna R, Nagendra HR, Telles S. Differences between congenitally blind and normally sighted subjects in the P1 component of middle latency auditory evoked potentials. Percept Mot Skills 1998 Jun;86(3 Pt 2):1192-4
Naveen KV see **Telles S**
Naveen S see **Thomas R**
Naveen T see **Sujatha K**
Naveh A see **Waner T**
Naveh D see **Chase HA**
Naveh L see **Itzhaki H**
Naveh T see **Shehadeh N**
Naveh U see **Linhart SB**
Naveh-Benjamin M, Craik FI. Presenting and analyzing results in aging research: a methodological note. Exp Aging Res 1998 Jan-Feb;24(1):83-98
Naveh-Benjamin M, Craik FI, Guez J, Dori H. Effects of divided attention on encoding and retrieval processes in human memory: further support for an asymmetry. J Exp Psychol Learn Mem Cogn 1998 Sep;24(5):1091-104
Naveh-Many T see **Moallem E**
Naveh-Many T see **Silver J**
Naveilhan P, Baudet C, Mikaels A, Shen L, Westphal H, Ernfors P. Expression and regulation of GFRalpha3, a glial cell line-derived neurotrophic factor family receptor. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1295-300
Naveilhan P see **Nataf S**
Navein J. Telemedicine should never be a substitute for training [letter] Telemed J 1998 Spring;4(1):55
Navein J, Fisher A, Geiling J, Richards D, Roller J, Hagmann J. Portable satellite telemedicine in practice. J Telemed Telecare 1998;4 Suppl 1:25-8
Naveira A, Cortés J, Ginesta V, Otero T, Costa B, Alvarez J. Perforación y atrapamiento de un balón intraaórtico: una complicación relacionada con el tiempo de inserción. Rev Esp Anestesiol Reanim 1998 Mar;45(3):110-2 (Eng. Abstr.) **(Spa)**
Naveira FA, Copeland S, Anderson M, Speight K, Rauck R. Transient neurologic toxicity after spinal anesthesia, or is it myofascial pain? Two case reports. Anesthesiology 1998 Jan;88(1):268-70
Naveira FA see **Rauck RL**
Naveiro J, Castillo J, Suárez P, Aldrey JM, Lema M, Noya M. Tiempo para el daño cerebral por hiperglucemia en la isquemia aguda. Rev Neurol 1998 May;26(153):790-3 (Eng. Abstr.) **(Spa)**
Naveiro J see **Vázquez-Espierrez C**
Navelet C see **Duval F**
Naven TJ, Harvey DJ, Brown J, Critchley G. Fragmentation of complex carbohydrates following ionization by matrix-assisted laser desorption with an instrument fitted with time-lag focusing. Rapid Commun Mass Spectrom 1997;11(15):1681-6
Naven TJ see **Harvey DJ**
Navenot JM, Muller JY, Blanchard D. Investigation of the survival of paroxysmal nocturnal hemoglobinuria red cells through the immunophenotyping of reticulocytes. Transfusion 1998 Apr;38(4):337-42
Navenot JM see **Louboutin JP**
Naver H, Scott MP, Golbeck JH, Olsen CE, Scheller HV. The eight-amino acid internal loop of PSI-C mediates association of low molecular mass iron-sulfur proteins with the P700-FX core in photosystem I. J Biol Chem 1998 Jul 24;273(30):18778-83
Naver H see **Aquilonius SM**
Näveri H see **Lommi J**
Näveri H see **Mäki T**
Näveri HK, Leinonen H, Kiilavuori K, Härkönen M. Skeletal muscle lactate accumulation and creatine phosphate depletion during heavy exercise in congestive heart failure. Cause of limited exercise capacity? Eur Heart J 1997 Dec; 18(12):1937-45
Naves A see **Pedrana R**
Naves A see **Rainoldi J**
Naves FJ see **Albuerne M**
Naves FJ see **Esteban I**
Naves FJ see **García-Suárez O**
Naves FJ see **Hannestad J**
Naves FJ see **López SM**
Naves LA see **Van der Kloot W**
Naves M, Barre N, Fargetton M, Aprelon R. Repeatability of the level of infestation by Amblyomma variegatum ticks on Creole cattle. Ann N Y Acad Sci 1998 Jun 29;849:391-4
Naves Díaz ML, Elorriaga R, Canteros A, Cannata Andía JB. Effect of desferrioxamine and deferiprone (L1) on the proliferation of MG-63 bone cells and on phosphatase alkaline activity. Nephrol Dial Transplant 1998;13 Suppl 3:23-8
Naves Díaz ML see **Díaz-Corte C**
Naves Díaz ML see **Gómez Alonso C**
Naves González J see **Alarcón Fernández O**
Naveteur J, Godefroy O, Sequeira H. Electrodermal level asymmetry in a unilateral brain-damaged patient. Int J Psychophysiol 1998 Aug;29(3):237-45
Navey BR see **Graham RB**
Navez B, Tassetti V, Scohy JJ, Mutter D, Guiot P, Evrard S, Marescaux J. Laparoscopic management of acute peritonitis. Br J Surg 1998 Jan;85(1):32-6
Navez B see **Colonval P**
Navez B see **Druart ML**
Navia B, Requejo AM, Ortega RM, López Sobaler AM, Quintas ME, Andrés P, Redondo MR, Rivas T. The relationship between breakfast and whole diet energy profiles in a group of preschool children. Ann Nutr Metab 1997;41(5):299-306
Navia B see **Ortega RM**
Navia BA. Clinical and biologic features of the AIDS dementia complex. Neuroimaging Clin N Am 1997 Aug; 7(3):581-92 (125 ref.)
Navia BA, Dafni U, Simpson D, Tucker T, Singer E, McArthur JC, Yiannoutsos C, Zaborski L, Lipton SA. A phase I/II trial of nimodipine for HIV-related neurologic complications. Neurology 1998 Jul;51(1):221-8
Navia BA, Gonzalez RG. Functional imaging of the AIDS dementia complex and the metabolic pathology of the HIV-1-infected brain. Neuroimaging Clin N Am 1997 Aug;7(3):431-45 (84 ref.)
Navia BA see **Tracey I**
Navia J see **Arranz J**
Navia J see **Mora J**
Navia JL see **Cosgrove DM 3rd**
Navia JL see **Lytle BW**
Navia JM. Dr. Robert S. Harris: nutritionist, oral science researcher, and visionary MIT educator. J Dent Res 1998 Mar;77(3):438-44
Navia M see **Lapunzina P**
Navia M see **Vila J**
Naviaux RK see **Costanzi-Strauss E**
Navid F see **Lehrnbecher T**
Navidi W. Bidirectional case-crossover designs for exposures with time trends. Biometrics 1998 Jun;54(2):596-605
Navidi WC see **Avol EL**
Naviglio S, Mattecucci C, Matoskova B, Nagase T, Nomura N, Di Fiore PP, Draetta GF. UBPY: a growth-regulated human ubiquitin isopeptidase. EMBO J 1998 Jun 15; 17(12):3241-50
Navikas V, Matusevicius D, Söderström M, Pirskanen R, Fredrikson S, Link H. The phosphodiesterase i.v. inhibitor rolipram in vitro reduces the numbers of MBP-reactive IFN-gamma and TNF-alpha mRNA expressing blood mononuclear cells in patients with multiple sclerosis. Clin Neuropharmacol 1998 Jul-Aug;21(4):236-44
Navikas V see **Issazadeh S**
Navikas V see **Matusevicius D**
Navikas V see **Söderström M**
Naville D see **Marchal R**

Navin A see **Taylor BA**

Navin DM, Gross NJ. Management of chronic obstructive pulmonary disease. Curr Opin Pulm Med 1996 Mar; 2(2):141–7 (59 ref.)

Navin TR see **Holmberg SD**

Navino C see **Locatelli F**

Navino C see **Verzetti G**

Navío P, Hernández Madrid A, de Farges V. Iatrogenia como causa de derrame pleural masivo y taponamiento cardiaco. Arch Bronconeumol 1998 Jun;34(6):318 **(Spa)**

Navío Martín P see **Jiménez Castro D**

Navis G, de Jong PE, de Zeeuw D. Optimizing the renal response to ace inhibition: a strategy toward more effective long-term renoprotection. Adv Nephrol Necker Hosp 1997;27:57–66 (37 ref.)

Navis G see **Broekroelofs J**

Navis G see **Buter H**

Navis G see **de Vries PA**

Navis G see **Hoogenberg K**

Navis G see **Koiter J**

Navis GJ see **van der Kleij FG**

Navitsky RC, Dreyfuss ML, Shrestha J, Khatry SK, Stoltzfus RJ, Albonico M. Ancylostoma duodenale is responsible for hookworm infections among pregnant women in the rural plains of Nepal. J Parasitol 1998 Jun;84(3):647–51

Navolotskaia EV see **Kostanian IA**

Navolotskaya EV see **Kostanyan IA**

Navolotski A, Rumjnzev A, Lü H, Proft D, Bartholmes P, Zänker KS. Migration and gap junctional intercellular communication determine the metastatic phenotype of human tumor cell lines. Cancer Lett 1997 Oct 14; 118(2):181–7

Navon A see **Schwartz Y**

Navon G see **Goodson BM**

Navon G see **Knubovets T**

Navon G see **Ronen I**

Navon G see **Sharf Y**

Navon G see **Shinar H**

Navon G see **Tsoref L**

Navon MA see **Flannery RB Jr**

Navon R see **Drucker L**

Navon R see **Kaufman M**

Navon R see **Narkis G**

Navon SE. Facial trauma from a snapped-back water ski towbar. J Trauma 1998 May;44(5):926–7

Navona C see **Barcaro U**

Navone F see **Sardella M**

Navone F see **Vignali G**

Navone GT, Sardella NH, Timi JT. Larvae and adults of Hysterothylacium aduncum (Rudolphi, 1802) (Nematoda: Anisakidae) in fishes and crustaceans in the south west Atlantic. Parasite 1998 Jun;5(2):127–36

Navone GT see **Ivanov VA**

Navone N see **Pisters LL**

Navone NM see **Rajagopal S**

Navone R see **Bosetti M**

Navoy J see **Leung A**

Navratil E see **Descamps V**

Navratil H see **Drianno N**

Navratil H see **Robert M**

Navrátil L, Dylevský I. Mechanisms of biostimulating effects of therapeutic laser in vivo. Review article. Sb Lek 1996; 97(4):521–7 (40 ref.)

Navrátil L see **Poucková P**

Navrátil P, Morávek P. Nádorová trombóza DDZ u karcinomu ledvin zasahující do výše horního okraje jater—taktika chirurgické léčby. Rozhl Chir 1997 Sep; 76(9):446–9 (Eng. Abstr.) **(Cze)**

Navrátil P, Veselský Z, Hafuda A. Transplantace podkovovité ledviny (kazuistika). Rozhl Chir 1997 Sep; 76(9):443–5 (Eng. Abstr.) **(Cze)**

Navrátil P see **Hep A**

Navrátil P see **Veselský Z**

Navrátilová J see **Base J**

Navre M see **Szardenings AK**

Navrozidou C see **Akriviadis EA**

Navrozoglou I see **Kontostolis E**

Navsa N, Kramer B. A quantitative assessment of the jugular foramen. Anat Anz 1998 Jun;180(3):269–73

Navsaria HA see **Kangesu T**

Nawa A see **Kikkawa F**

Nawa A see **Shibata K**

Nawa H see **Elmér E**

Nawa H see **Korhonen L**

Nawa K see **Iscove NN**

Nawa M. Effects of bafilomycin A1 on Japanese encephalitis virus in C6/36 mosquito cells. Arch Virol 1998; 143(8):1555–68

Nawa N see **Ishiwata K**

Nawa S, Tamesue K, Yamamoto H. Fistula formation from neovascularity developing in malignant fibrous histiocytoma of the heart. Br J Radiol 1997 Oct; 70(838):1066–7

Nawa S see **Shigenobu M**

Nawa T see **Ishizeki K**

Nawa T see **Ito M**

Nawa T see **Tachibana T**

Nawa T see **Yamamoto H**

Nawa Y, Maruyama H, Ogata K. Current status of gnathostomiasis dorolesi in Miyazaki Prefecture, Japan. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:11–3

Nawa Y see **Hara Y**

Nawa Y see **Ishiwata K**

Nawa Y see **Kobayashi T**

Nawa Y see **Kojima K**

Nawa Y see **Kurokawa M**

Nawa Y see **Lantz CS**

Nawa Y see **Lee YM**

Nawa Y see **Maruyama H**

Nawa Y see **Matsumoto T**

Nawa Y see **Ogata K**

Nawa Y see **Ohtani W**

Nawa Y see **Owhashi M**

Nawa Y see **Tiuria R**

Nawa Y see **Yoshino I**

Nawab A see **Seligson D**

Nawabi I see **Fata F**

Nawada R see **Kouchi I**

al-Nawaiseh I see **Busin M**

Nawano S see **Murakami K**

el Nawar A, Le Moine O, Nouar E, Bourgeois V, Peny MO, Adler M, Bourgeois N, Devière J. Increased transaminases in psychiatry: a case report. Acta Gastroenterol Belg 1997 Jul-Sep;60(3):243–5

el Nawar A see **Le Moine O**

Nawar M see **Nassef NE**

Nawar NN see **Auroux M**

Nawar NN see **Hanna GF**

Nawara HA see **Helmy AS**

Nawarskas JJ see **Luzier AB**

Nawarskas JJ see **Spinler SA**

Al-Nawas B, Krammer I, Shah PM. Procalcitonin in diagnosis of severe infections. Eur J Med Res 1996 Apr 18;1(7):331–3

al-Nawas B, Shah PM. Intracellular activity of vancomycin and Ly333328, a new semisynthetic glycopeptide, against methicillin-resistant Staphylococcus aureus. Infection 1998 May-Jun;26(3):165–7

Al-Nawas B, Shah PM. Intracellular activity of ciprofloxacin and moxifloxacin, a new 8-methoxyquinolone, against methicillin-resistant Staphylococcus aureus. J Antimicrob Chemother 1998 Jun;41(6):655–8

Nawas SI see **Fogelson BG**

Na'was T, Hawwari A, Hendrix E, Hebden J, Edelman R, Martin M, Campbell W, Naso R, Schwalbe R, Fattom AI. Phenotypic and genotypic characterization of nosocomial Staphylococcus aureus isolates from trauma patients. J Clin Microbiol 1998 Feb;36(2):414–20

Na'was T see **Essawi T**

Nawashiro H, Martin D, Hallenbeck JM. Neuroprotective effects of TNF binding protein in focal cerebral ischemia. Brain Res 1997 Dec 19;778(2):265–71

Nawashiro H, Messing A, Azzam N, Brenner M. Mice lacking GFAP are hypersensitive to traumatic cerebrospinal injury. Neuroreport 1998 Jun 1;9(8):1691–6

Nawashiro H, Shimizu A, Shima K, Chigasaki H, Kaji T, Doumoto E, Fuse Y. Fatal subarachnoid hemorrhage from an inflammatory cavernous carotid artery aneurysm: failure of conservative treatment after early diagnosis—case report. Neurol Med Chir (Tokyo) 1996 Nov;36(11):808–11

Nawata H, Goto K, Yanase T, Takayanagi R. [Recent progress in the research field of nuclear receptors] Nippon Rinsho 1997 Aug;55(8):2160–7 (38 ref.) (Eng. Abstr.) **(Jpn)**

Nawata H see **Akahoshi K**

Nawata H see **Akamine M**

Nawata H see **Araki Y**

Nawata H see **Asami K**

Nawata H see **Enjoji M**

Nawata H see **Hamada S**

Nawata H see **Hamaguchi K**

Nawata H see **Ikuyama S**

Nawata H see **Inoue H**

Nawata H see **Ito T**

Nawata H see **Kikuchi H**

Nawata H see **Kunisaki M**

Nawata H see **Kuroki T**

Nawata H see **Liu W**

Nawata H see **Mimura K**

Nawata H see **Miyahara T**

Nawata H see **Miyatake J**

Nawata H see **Mizuma N**

Nawata H see **Motomura K**

Nawata H see **Motomura Y**

Nawata H see **Mukasa C**

Nawata H see **Namoto M**

Nawata H see **Natori S**

Nawata H see **Nomura M**

Nawata H see **Okabe T**

Nawata H see **Ono Y**

Nawata H see **Sekiguchi N**

Nawata H see **Shimoike T**

Nawata H see **Takayanagi R**

Nawata H see **Umeda F**

Nawata H see **Watabe R**

Nawata H see **Yanase T**

Nawata K see **Sugi K**

Nawata S see **Sugi K**

Nawathean P see **Maslov DA**

Nawaz A, Mohammed I, Ahsan K, Karakurum A, Hadjiyane C, Pellecchia C. Clostridium difficile colitis associated with treatment of Helicobacter pylori infection. Am J Gastroenterol 1998 Jul;93(7):1175–6

Nawaz MS, Khan AA, Cerniglia CE. Detection of erythromycin resistant methylase gene by the polymerase chain reaction. Mol Cell Probes 1997 Oct;11(5):317–22

Nawaz S, Cleveland T, Gaines PA, Chan P. Clinical risk associated with contrast angiography in metformin treated patients: a clinical review. Clin Radiol 1998 May; 53(5):342–4

Nawaz S see **Scudamore KA**

Nawaz S see **Singh M**

Nawaz Z see **McKenna NJ**

Nawaz Z see **Shah BH**

al-Naweiseh I see **Busin M**

Nawfal G see **Badia JM**

Nawijn R. Transponders dorsaal tussen schouderbladen inbrengen. Tijdschr Diergeneeskd 1997 Jul 1;122(13):382 **(Dut)**

Nawito M, Ahmed YF, Zayed SM, Hecker E. Dietary cancer risk from conditional cancerogens in produce of livestock fed on species of spurge (Euphorbiaceae). II. Pathophysiological investigations in lactating goats fed on the skin irritant herb Euphorbia peplus and in their milk-raised kids. J Cancer Res Clin Oncol 1998; 124(3-4):179–85

Nawka T, Anders LC, Cebulla M, Zurakowski D. The speaker's formant in male voices. J Voice 1997 Dec; 11(4):422–8

Nawoczenski DA, Saltzman CL, Cook TM. The effect of foot structure on the three-dimensional kinematic coupling behavior of the leg and rear foot. Phys Ther 1998 Apr; 78(4):404–16

Nawoczenski DA see **McComis GP**

Nawrath H, Klein G, Rupp J, Wegener JW, Shainberg A. Open state block by fendiline of L-type Ca++ channels in ventricular myocytes from rat heart. J Pharmacol Exp Ther 1998 May;285(2):546–52

Nawrath H see **Wegener JW**

Nawratil P see **Kitchener PD**

Nawratil P see **Terkelsen OB**

Nawrocka AD see **Bryś M**

Nawrocka W, Rutkowska M, Szeląg A, Barczyńska J, Kędzierska-Goździk L, Błaszczyk F, Dziwiszek W. Synthesis and pharmacological properties of new derivatives of 4-methyl-5-oxalo-1H-2,3,4,5-tetrahydro-1,5-benzodiazepin-2-one and beta-oxo-5-(4-methyl-1H-2,3,4,5-tetrahydro-1,5-benzodiazepin-2 -one)propionic acid. Acta Pol Pharm 1996 Nov-Dec;53(6):425–30

Nawrocka W, Staśko JJ. New quinazolinones-4. Antiinflammatory and anticonvulsant agents. New classes of pharmacologically active compounds. Boll Chim Farm 1998 Feb;137(2):35–9 (42 ref.)

Nawrocka W, Zimecki M. Syntheses of novel 3-amino-2(1H)-thioxo-4(3H)-quinazolinones and evaluation of their immunotropic activity. Part III. Arch Pharm (Weinheim) 1997 Dec;330(12):399–405

Nawrocka W, Zimecki M. Synthesis and immunotropic activity of some 2-aminobenzimidazoles, Part 4. Arch Pharm (Weinheim) 1998 Jul-Aug;331(7-8):249–53

Nawrocka Z see **Palenga-Pydyn D**

Nawrocki A see **Andersen HU**

Nawrocki A see **Escher G**

Nawrocki A see **Górski J**

Nawrocki A see **Kim JS**

Nawrocki B see **Marchand V**

Nawrocki J, Andrzejewski P, Kronberg L, Jeleń H. New derivatization method for determination of 3-chloro-4(dichloromethyl)-5-hydroxy-2(5H)-furanone in water. J Chromatogr A 1997 Nov 28;790(1-2):242–7

Nawrocki J, Chrzanowski W, Koch D, Dziegielewski K. Vitreoretinal surgery in diabetic patients on hemodialysis. Eur J Ophthalmol 1997 Jul-Sep;7(3):283–7

Nawrocki J see **Kowalski M**

Nawrocki J see **Mostafid H**

Nawrocki J see **Omulecki W**

Nawrocki J see **Urbanowicz-Nowakowska J**

Nawrocki JP see **Wigger M**

Nawrocki JW see **Black DM**

Nawrocki T see **Field T**

Nawrocky MM see **Coderre JA**

Nawrot B, Boczkowska M, Wójcik M, Sochacki M, Kazmierski S, Stec WJ. Novel internucleotide 3'-NH-P(CH3)(O)-O-5' linkage. Oligo(deoxyribonucleoside methanephosphonamidates); synthesis, structure and hybridization properties. Nucleic Acids Res 1998 Jun 1;26(11):2650–8

Nawrot B, Sprinzl M. Aminoacyl-tRNA analogues; synthesis, purification and properties of 3'-anthraniloyl oligoribonucleotides. Nucleosides Nucleotides 1998 Apr; 17(4):815–29

Nawroth F, Kissing K. Pregnancy after intracytoplasmatic sperm injection (ICSI) of cryopreserved human oocytes. Acta Obstet Gynecol Scand 1998 Apr;77(4):462–3

Nawroth F, Kissing K. Schweres ovarielles Hyperstimulationssyndrom und Tubargravidität nach In-vitro-Fertilisation. Zentralbl Gynakol 1998; 120(7):347–9 (Eng. Abstr.) **(Ger)**

Nawroth P see **Usadel KH**

Nawroth P see **Weiss C**

Nawroth PP, Bärtsch P, Kasperk C, Schöls W, Bode C, Werner M, Erdmann JC, Ziegler R. Thorakale Schmerzen bei einem Kraftsportler. Internist (Berl) 1997 Oct;38(10):984–8. Comment in: Internist (Berl) 1998 Mar;39(3):319. **(Ger)**

Nawroth PP see **Bierhaus A**
Nawroth PP see **Böhrer H**
Nawroth PP see **Hölschermann H**
Nawroth PP see **Lin J**
Nawroth PP see **Zumbach MS**
Nawrotzki R see **Blake DJ**
Nawroz S see **Bertolino A**
Nawroz-Danish HM, Koch WM, Westra WH, Yoo G, Sidransky D. Lack of BRCA2 alterations in primary head and neck squamous cell carcinoma.
Otolaryngol Head Neck Surg 1998 Jul;119(1):21–5
Nawy S see **Walters RJ**
Nawy S see **Wexler EM**
Naxakis SS see **Goumas PD**
Nay PG. Postoperative pain [letter; comment] Anaesthesia 1997 Dec;52(12):1233. Comment on: Anaesthesia 1997 May;52(5):438–42.
Naya FJ see **Mutoh H**
Naya M see **Hibi S**
Naya M see **Iida S**
Naya M see **Imashuku S**
Naya M see **Iwami H**
Naya M see **Shimono T**
Naya MJ see **Martínez-Berganza y Asensio R**
Naya MT, Miranda B, Matesanz R. Actividad de los transplantes de progenitores hemopoyéticos en España en 1995. Med Clin (Barc) 1997 Nov 8;109(16):635–40 **(Spa)**
Naya T see **Janssen PM**
Naya T see **Katakura K**
Naya T see **Oyama Y**
Naya Y, Kojima M, Honjyo H, Ochiai A, Ukimura O, Watanabe H. Intraobserver and interobserver variance in the measurement of ultrasound-estimated bladder weight. Ultrasound Med Biol 1998 Jun;24(5):771–3
Naya Y, Ohe M, Fujino M, Akiyama Y, Kirisawa T, Kawakami Y. [A case of primary endobronchial mucosa-associated lymphoid tissue lymphoma with middle lobe atelectasis] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Nov; 35(11):1245–51 (Eng. Abstr.) **(Jpn)**
Naya Y see **Inaba M**
Naya Y see **Kojima M**
Naya Y see **Okihara K**
Naya Y see **Ukimura O**
Naya Manchado J see **San Juan Portugal F**
Naya-Vigne J see **Duchateau PN**
Naya-Vigne JM see **O'Connor PM**
Nayach I see **Pinyol M**
Nayach I see **Rey MJ**
Nayagam A see **Maguire H**
Nayagam AT see **Uthayakumar S**
Nayak A, Roy RJ. Anesthesia control using midlatency auditory evoked potentials. IEEE Trans Biomed Eng 1998 Apr;45(4):409–21
Nayak A, Zastrow DJ, Lickteig R, Zahniser NR, Browning MD. Maintenance of late-phase LTP is accompanied by PKA-dependent increase in AMPA receptor synthesis. Nature 1998 Aug 13;394(6694):680–3
Nayak AK, Karnad DR, Abraham P, Mistry FP. Metronidazole relieves symptoms in irritable bowel syndrome: the confusion with so-called 'chronic amebiasis' [see comments] Indian J Gastroenterol 1997 Oct; 16(4):137–9. Comment in: Indian J Gastroenterol 1997 Oct;16(4):127–9.
Nayak AR, Tinge SA, Tart RC, McDaniel LS, Briles DE, Curtiss R 3rd. A live recombinant avirulent oral Salmonella vaccine expressing pneumococcal surface protein A induces protective responses against Streptococcus pneumoniae. Infect Immun 1998 Aug;66(8):3744–51
Nayak AS, Ellis MH, Gross GN, Mendelson LM, Schenkel EJ, Lanier BQ, Simpson B, Mullin ME, Smith JA. The effects of triamcinolone acetonide aqueous nasal spray on adrenocortical function in children with allergic rhinitis. J Allergy Clin Immunol 1998 Feb;101(2 Pt 1):157–62
Nayak BK, Das BR. Differential binding of nuclear proteins to the TP53 gene promoter in male breast tumour. Eur J Cancer 1997 Aug;33(9):1484–7
Nayak BK, Patnaik S, Das BR. Rearrangement of the p53 gene in human breast tumours. Biochem Biophys Res Commun 1998 Apr 17;245(2):388–91
Nayak BP, Tuteja R, Manivel V, Roy RP, Vishwakarma RA, Rao KV. B cell responses to a peptide epitope. V. Kinetic regulation of repertoire discrimination and antibody optimization for epitope. J Immunol 1998 Oct 1; 161(7):3510–9
Nayak DC, Tripathy SB, Dey PC, Ray SK, Mohanty DN, Parida GS, Biswal S, Das M. Prevalence of canine demodicosis in Orissa (India). Vet Parasitol 1997 Dec 31; 73(3–4):347–52
Nayak DP see **Biswas SK**
Nayak DR see **Hazarika P**
Nayak GS see **Gozal D**
Nayak HM, Tsao L, Santoni-Rugiu F, Gomes JA, Mehta D. A pitfall in using far-field bipolar electrograms in arrhythmia discrimination in a patient with an implantable cardioverter defibrillator. Pacing Clin Electrophysiol 1997 Nov;20(11):2864–6
Nayak HM see **Alexis JD**
Nayak KN, Mulliken B, Rorabeck CH, Bourne RB, Woolfrey MR. Prevalence of heterotopic ossification in cemented versus noncemented total hip joint replacement in patients with osteoarthrosis: a randomized clinical trial. Can J Surg 1997 Oct;40(5):368–74
Nayak N see **Alem M**
Nayak N see **Behar PM**
Nayak N see **Mahapatra S**
Nayak N see **Rorabeck CH**
Nayak N see **Zia PK**
Nayak NR, Ghosh D, Sengupta J. Effects of luteal phase administration of mifepristone (RU486) and prostaglandin analogue or inhibitor on endometrium in the rhesus monkey. Hum Reprod 1998 Apr;13(4):1047–56
Nayak NR see **Ghosh D**
Nayak P, Chatterjee AK. Impact of protein malnutrition on subcellular nucleic acid and protein status of brain of aluminum-exposed rats. J Toxicol Sci 1998 Feb;23(1):1–14
Nayak R see **Bona M**
Nayak R see **Chien SC**
Nayak RK see **Doose DR**
Nayak S, Lee PA, Witchel SF. Variants of the type II 3beta-hydroxysteroid dehydrogenase gene in children with premature pubic hair and hyperandrogenic adolescents. Mol Genet Metab 1998 Jul;64(3):184–92
Nayak S see **Galili N**
Nayak S see **Lin S**
Nayak S see **Moses BV**
Nayak SK, Batra JK. A single amino acid substitution in ribonucleolytic toxin restrictocin abolishes its specific substrate recognition activity. Biochemistry 1997 Nov 4; 36(44):13693–9
Nayak SK, Sahu KK, Pai PK. Extraskeletal osteosarcoma. J Indian Med Assoc 1997 Jun;95(6):204
Nayak SK see **Schiltz PM**
Nayak U see **LaLonde C**
Nayak V see **Abrahamowicz M**
Nayak V see **Jagetia GC**
Nayak VM see **Sahoo M**
Nayak VM see **Victor S**
Nayal W see **Vorreuther R**
Nayanar V see **Lawson JA**
Nayani P see **Arif K**
Nayar D, Kapil U, Saxena N. Nutrient intake and consumption of supplementary nutrition by pregnant mothers in ICDS and non-ICDS areas--a pilot study [letter] Indian Pediatr 1998 Mar;35(3):287–9
Nayar D see **Kapil U**
Nayar D see **Saxena N**
Nayar GP see **Hamel AL**
Nayar GP see **Roessner CA**
Nayar GS see **Jyothish B**
Nayar JK, Knight JW. Hemagglutinins in mosquitoes and their role in the immune response to Brugia malayi (Filarioidea:Nematoda) larvae. Comp Biochem Physiol A Physiol 1997 Dec;118(4):1321–6
Nayar JK, Knight JW, Telford SR Jr. Vector ability of mosquitoes for isolates of Plasmodium elongatum from raptors in Florida. J Parasitol 1998 Jun;84(3):542–6
Nayar JK see **Ali A**
Nayar JK see **Telford SR Jr**
Nayar R see **Keeney M**
Nayar R see **Mesonero CE**
Nayar R see **Sebire NJ**
Nayar R see **Wang JC**
Nayar R see **Zotalis G**
Nayar S see **Singh MM**
Nayar U see **Bhatia SC**
Nayci A see **Cakmak M**
Nayci A see **Hatiboğlu MC**
Naydan DK see **Olivry T**
Naydenova ZG, Grancharov KC, Alargov DK, Golovinsky EV, Stanoeva IM, Shalamanova LD, Pajeva IK. Inhibition of UDP-glucuronosyltransferase by 5'-O-amino acid and oligopeptide derivatives of uridine: structure-activity relationships. Z Naturforsch [C] 1998 Mar-Apr; 53(3–4):173–81
Nayeem MA, Elliott GT, Shah MR, Hastillo-Hess SL, Kukreja RC. Monophosphoryl lipid A protects adult rat cardiac myocytes with induction of the 72-kD heat shock protein: a cellular model of pharmacologic preconditioning. J Mol Cell Cardiol 1997 Aug;29(8):2305–10
Nayeem MA see **Hoag JB**
Nayeem N, Barker PJ, Binns RM, Kanan J, Chain B. Isolation and N-terminal sequence determination of a novel gamma/delta T cell surface antigen. Mol Immunol 1997 Jun;34(8–9):583–91
Nayeem N see **Murali KS**
Nayeem SM see **Moss JB**
Nayel MN see **Ibrahim AM**
Nayer A see **Kern DG**
Nayeri F, Cameron R, Chryssanthou E, Johansson L, Söderström C. Candida glabrata prosthesis infection following pyelonephritis and septicaemia. Scand J Infect Dis 1997;29(6):635–8
Nayeri F, Eriksson O. Endotoxin kan sänka nivån av antikroppar mot lipopolysackarid. Fallbeskrivning med reaktiv artrit efter Salmonella virchow-infektion. Lakartidningen 1998 Sep 9;95(37):3975–6 **(Swe)**
Nayeri S, Carlberg C. Functional conformations of the nuclear 1alpha,25-dihydroxyvitamin D3 receptor. Biochem J 1997 Oct 15;327 (Pt 2):561–8
Nayeri S see **Danielsson C**
Nayeshiro H see **Nakaoji K**
Näyhä S see **Laurila A**
Näyhä S see **Lehtinen S**
Nayir A see **Karet FE**
Nayir A see **Simon DB**
Nayir A see **Ünüvar E**
Naykova TM see **Yudin NS**
Nayler A see **Caddick MX**
Nayler J see **Johns M**
Nayler O, Strätling W, Bourquin JP, Stagljar I, Lindemann L, Jasper H, Hartmann AM, Fackelmayer FO, Ullrich A, Stamm S. SAF-B protein couples transcription and pre-mRNA splicing to SAR/MAR elements. Nucleic Acids Res 1998 Aug 1;26(15):3542–9
Nayler SJ see **Grayson W**
Naylor A see **Grant ES**
Naylor A see **Lundstrom K**
Naylor A see **Wright AL**
Naylor AM. Endogenous neurotransmitters mediating penile erection. Br J Urol 1998 Mar;81(3):424–31 (77 ref.)
Naylor AM see **Ballard SA**
Naylor AM see **Carter AJ**
Naylor AR. Regarding "Revascularization of cerebral ischemia after previous bilateral extracranial-intracranial bypass procedures" [letter; comment] J Vasc Surg 1998 Jan; 27(1):193–4. Comment on: J Vasc Surg 1997 Jul;26(1):160–3.
Naylor AR, Bolia A, Abbott RJ, Pye IF, Smith J, Lennard N, Lloyd AJ, London NJ, Bell PR. Randomized study of carotid angioplasty and stenting versus carotid endarterectomy: a stopped trial. J Vasc Surg 1998 Aug; 28(2):326–34
Naylor AR, Gaunt ME. Quality control during carotid endarterectomy. Vasc Med 1996;1(2):125–32 (33 ref.)
Naylor AR, Thompson MM, Varty K, Sayers RD, London NJ, Bell PR. Provision of training in carotid surgery does not compromise patient safety. Br J Surg 1998 Jul; 85(7):939–42
Naylor AR see **Dumville J**
Naylor AR see **Gaunt M**
Naylor AR see **Lennard N**
Naylor AR see **Loftus IM**
Naylor AR see **McCarthy MJ**
Naylor AR see **Olojugba DH**
Naylor AR see **Pemberton M**
Naylor AR see **Scriven JM**
Naylor AR see **Smith JL**
Naylor AR see **Thrush AJ**
Naylor BA see **Cox C**
Naylor C see **Cosgrove MS**
Naylor C see **Smith JT**
Naylor CB see **Bromidge SM**
Naylor CD. Benchmarking the provision of coronary artery surgery [editorial; comment] CMAJ 1998 May 5; 158(9):1151–3. Comment on: CMAJ 1998 May 5;158(9):1137–42.
Naylor CD. Better care and better outcomes: the continuing challenge [editorial; comment] JAMA 1998 May 6; 279(17):1392–4. Comment on: JAMA 1998 May 6;279(17):1351–7. Comment on: JAMA 1998 May 6;279(17):1358–63.
Naylor CD. What is appropriate care? [editorial; comment] N Engl J Med 1998 Jun 25;338(26):1918–20. Comment on: N Engl J Med 1998 Jun 25;338(26):1888–95. Comment on: N Engl J Med 1998 Jun 25;338(26):1896–904.
Naylor CD, Sermer M, Chen E, Farine D. Selective screening for gestational diabetes mellitus. Toronto Trihospital Gestational Diabetes Project Investigators [see comments] N Engl J Med 1997 Nov 27;337(22):1591–6. Comment in: N Engl J Med 1997 Nov 27;337(22):1625–6.
Naylor CD, Smith GD. Test meta-analyses for stability [letter] BMJ 1998 Jul 18;317(7152):206–7
Naylor CD, Tu JV. Progress in reducing inpatient mortality from acute myocardial infarction is slow [letter; comment] BMJ 1997 Nov 29;315(7120):1462. Comment on: BMJ 1997 Jul 19;315(7101):159–64.
Naylor CD see **Alter DA**
Naylor CD see **Feig DS**
Naylor CD see **Flintoft VF**
Naylor CD see **Higginson LA**
Naylor CD see **Hux JE**
Naylor CD see **Ivanov J**
Naylor CD see **Lewis S**
Naylor CD see **Llewellyn-Thomas HA**
Naylor CD see **Morgan CD**
Naylor CD see **Palda VA**
Naylor CD see **Pfisterer M**
Naylor CD see **Singer PA**
Naylor CD see **Tu JV**
Naylor CD see **van Walraven C**
Naylor CE, Eaton JT, Howells A, Justin N, Moss DS, Titball RW, Basak AK. Structure of the key toxin in gas gangrene [see comments] Nat Struct Biol 1998 Aug;5(8):738–46. Comment in: Nat Struct Biol 1998 Aug;5(8):659–62.
Naylor CE see **Basak AK**
Naylor CE see **Scopes DA**
Naylor CJ, Britton P, Cavanagh D. The ectodomains but not the transmembrane domains of the fusion proteins of subtypes A and B avian pneumovirus are conserved to a similar extent as those of human respiratory syncytial virus. J Gen Virol 1998 Jun;79 (Pt 6):1393–8
Naylor CJ, Worthington KJ, Jones RC. Failure of maternal antibodies to protect young turkey poults against challenge with turkey rhinotracheitis virus. Avian Dis 1997 Oct-Dec; 41(4):968–71
Naylor DJ, Stines AP, Hoogenraad NJ, Høj PB. Evidence

for the existence of distinct mammalian cytosolic, microsomal, and two mitochondrial GrpE-like proteins, the Co-chaperones of specific Hsp70 members. J Biol Chem 1998 Aug 14;273(33):21169-77

Naylor E see **Challet E**
Naylor E see **Rovera GM**
Naylor EW see **Chace DH**
Naylor EW see **Gibson KM**
Naylor G. Technical and audiological factors in the implementation and use of digital signal processing hearing aids. Scand Audiol 1997;26(4):223-9 (15 ref.)
Naylor G see **Thurairajan G**
Naylor GJ see **Voytas DF**
Naylor H see **Herzig KE**
Naylor J see **Jesson MI**
Naylor J see **McKeever U**
Naylor JM see **Nappert G**
Naylor JW see **Khandekar SS**
Naylor K see **Hannon R**
Naylor KB see **Kilgore KS**
Naylor KE see **Kaplan DW**
Naylor LH see **Blower PJ**
Naylor LH see **George SE**
Naylor MA, Swann E, Everett SA, Jaffar M, Nolan J, Robertson N, Lockyer SD, Patel KB, Dennis MF, Stratford MR, Wardman P, Adams GE, Moody CJ, Stratford IJ. Indolequinone antitumor agents: reductive activation and elimination from (5-methoxy-1-methyl-4,7-dioxoindol-3-yl)methyl derivatives and hypoxia-selective cytotoxicity in vitro. J Med Chem 1998 Jul 16;41(15):2720-31
Naylor MA see **Everett SA**
Naylor MA see **Jaffar M**
Naylor MD see **Buhler-Willkerson K**
Naylor MF see **Miller AM**
Naylor MJ see **Bech-Hansen NT**
Naylor PJ see **McDowell N**
Naylor R see **Counsell C**
Naylor R see **Whiting PH**
Naylor RD, Martin PK, Barker LT. Detection of Clostridium perfringens alpha toxin by enzyme-linked immunosorbent assay. Res Vet Sci 1997 Jul-Aug;63(1):101-2
Naylor RD see **Bain MS**
Naylor RD see **Lewis CJ**
Naylor RD see **Teale CJ**
Naylor RJ see **Andrews PL**
Naylor RJ see **Costall B**
Naylor RJ see **Ge J**
Naylor RJ see **Sánchez C**
Naylor RJ see **Tuladhar BR**
Naylor S see **Clarke NJ**
Naylor S see **Guzman NA**
Naylor S see **Pittelkow MR**
Naylor S see **Simpson RJ Jr**
Naylor S see **Tomlinson AJ**
Naylor S see **Trushina EV**
Naylor S see **Veenstra TD**
Naylor S see **Williamson BL**
Naylor SL see **DuPont BR**
Naylor SL see **Hardiman G**
Naylor SL see **Lott ST**
Naylor SL see **Taskén K**
Naylor ST see **Brodkin ES**
Naylor ST see **McDougle CJ**
Naylor-Olsen AM see **Feng DM**
Naylor-Olsen AM see **Lumma WC Jr**
Naylor-Olsen AM see **Tucker TJ**
Naysmith A see **Jennings AL**
Naysmith MR see **Donaldson L**
Nayudu NV see **Wajcman H**
Nayudu PL see **Gore MA**
Nayuki Y see **Tanoue S**
Nayyar AK see **Bardhan KD**
Nayyar PM see **Sapru A**
Nayyar V see **Van der Touw T**
Nayyar VL see **Madan N**
Naz K see **Wolfe J**
Naz RK, Evans L. Presence and modulation of interleukin-12 in seminal plasma of fertile and infertile men. J Androl 1998 May-Jun;19(3):302-7
Naz RK, Zhu X. Molecular cloning and sequencing of cDNA encoding for a novel testis-specific antigen. Mol Reprod Dev 1997 Dec;48(4):449-57
Naz RK see **Zhu X**
Nazábal C see **González S**
Nazabal C see **Guillén G**
Nazar G see **Villaseca P**
Nazar K see **Chmura J**
Nazar M, Jessa M, Płaźnik A. Benzodiazepine-GABAA receptor complex ligands in two models of anxiety. J Neural Transm 1997;104(6-7):733-46
Nazar M, Płaznik A, Jessa M. Two animal models of anxiety--different sensitivity for anxiolytic action of GABAA receptor complex ligands. Acta Physiol Hung 1996;84(4):437-9
Nazar M see **Jessa M**
Nazar M see **Karcz-Kubicha M**
Nazar M see **Płaznik A**
Nazar PS see **Iena IaM**
Nazar RN see **Good L**
Nazar RN see **Hitchen J**
Nazar RN see **Melekhovets YF**
Nazará Z see **Sarralde A**
Nazarali AJ see **Vashishtha SC**
Nazarali S see **Lander J**
Nazarbaghi M see **Mat MC**
Nazarchuk LV, Romanenko LI. Pryrodnyĭ antyleptospiroznyĭ imunitet donorozdatnykh liudeĭ. Fiziol Zh 1998; 44(1-2):19-23 (Eng. Abstr.) **(Ukr)**
Nazarchuk LV see **Zverkova AS**
Nazare A see **Goel A**
Nazaré J see **Carmona J**
Nazarenko A, Zweigenbaum P, Bouaud J, Habert B. Corpus-based identification and refinement of semantic classes. Proc AMIA Annu Fall Symp 1997;:585-9
Nazarenko EL see **Gorshkova RP**
Nazarenko EL see **Shashkov AS**
Nazarenko EV see **Shashkov AS**
Nazarenko IL see **Tseluĭko VI**
Nazarenko IV, Kamenskiĭ AA, Gudasheva TA, Volkov AV. Postreanimatsionnoe vosstanovlenie funktsiĭ tsentral'noĭ nervnoĭ sistemy pri sistemnom vvedenii novogo peptidnogo analoga piratsetama. Biull Eksp Biol Med 1998 Jan; 125(1):34-7 **(Rus)**
Nazarenko LP see **Nazarenko SA**
Nazarenko LP see **Saliukova OA**
Nazarenko NA, Vishnevskiĭ VA, Kubyshkin VA. Sosudistaia izoliatsiia pecheni pri obshirnykh ee rezektsiiakh. Khirurgiia (Mosk) 1998;(5):63-6 **(Rus)**
Nazarenko NA see **Ruvinova LG**
Nazarenko PM, Nikulin VV, Ponomarenko AA. Khirurgicheskoe lechenie ostrogo biliarnogo pankreatita. Khirurgiia (Mosk) 1997;(9):23-5 (Eng. Abstr.) **(Rus)**
Nazarenko PM, Sukovatykh BS, Belikov LN, Sannikov AB. Znachenie retrogradnogo krovotoka po zadnim bol'shebertsovym i glubokim plantarnym venam stopy v patogeneze dekompensirovannykh form varikoznoĭbolezni. Vestn Khir Im I I Grek 1997;156(6):31-3 (Eng. Abstr.) **(Rus)**
Nazarenko PM see **Firsov EF**
Nazarenko PM see **Sannikov AB**
Nazarenko PM see **Sukovatykh BS**
Nazarenko SA, Ostroverkhova NV, Puzyrev VP, Nazarenko LP, Filimonova MN, Koriagina OIu. Identifikatsiia markernykh khromosom i translokatsiĭ cheloveka s pomoshch'iu komp'iuternoĭ diagnosticheskoĭ bazy dannykh i fliuorestsentnoĭ gibridizatsii in situ. Genetika 1998 Jan; 34(1):114-21 (Eng. Abstr.) **(Rus)**
Nazarenko SA, Timoshevskiĭ VA, Ostroverkhova NV. Interfaznyĭ analiz X-aneuploidii metodom fliurestsentnoĭ gibridizatsii in situ v raznykh tkaniakh zdorovykh lits. Genetika 1997 Oct;33(10):1426-30 (Eng. Abstr.) **(Rus)**
Nazarenko SA see **Puzyrev VP**
Nazarenko VG see **Siniachenko OV**
Nazarenko VR. Nekotorye aspekty sovershenstvovaniia profilaktiki serdechno-sosudistykh zabolevaniĭ. Lik Sprava 1997 May-Jun;(3):141-4 **(Rus)**
Nazareno D see **Haskin-Popp C**
Nazaret C see **Garay RP**
Nazareth AM, Jones TA. Central and peripheral components of short latency vestibular responses in the chicken. J Vestib Res 1998 May-Jun;8(3):233-52
Nazareth I see **King M**
Nazareth I see **Yardley L**
Nazari S. Fisiopatologia dell'enfisema polmonare. Analisi delle alterazioni strutturali dell'architettura polmonare ed implicazioni terapeutiche. Minerva Chir 1998 Apr; 53(4):261-75 (19 ref.) (Eng. Abstr.) **(Ita)**
Nazari S, Salvi S, Aluffi A, Visconti E, Rescigno G, Buniva P. Prosthesis for aortic arch substitution. Ann Thorac Surg 1997 Nov;64(5):1339-44
Nazarian GK see **Ferral H**
Nazarian GK see **Gomes MR**
Nazarian L see **Graif M**
Nazarian LN, Alexander AA, Kurtz AB, Capuzzi DM Jr, Rawool NM, Gilbert KR, Mastrangelo MJ. Superficial melanoma metastases: appearances on gray-scale and color Doppler sonography. AJR Am J Roentgenol 1998 Feb; 170(2):459-63
Nazarian LN, Zegel HG, Gilbert KR, Edell SL, Bakst BL, Goldberg BB. Paraspinal ultrasonography: lack of accuracy in evaluating patients with cervical or lumbar back pain [see comments] J Ultrasound Med 1998 Feb;17(2):117-22 . Comment in: J Ultrasound Med 1998 Jul;17(7):478. Comment in: J Ultrasound Med 1998 Jul;17(7):478-80.
Nazarian LN see **Alexander AA**
Nazarian LN see **Halpern EJ**
Nazarian LN see **Wechsler RJ**
Nazarian R see **Espinosa de los Monteros A**
Nazarian R see **Shau H**
Nazarian S see **Aebi M**
Nazario CM see **Matta JL**
Nazario S, Das S, de Silva AM, Deponte K, Marcantonio N, Anderson JF, Fish D, Fikrig E, Kantor FS. Prevention of Borrelia burgdorferi transmission in guinea pigs by tick immunity. Am J Trop Med Hyg 1998 Jun;58(6):780-5
Nazario-López H see **García Goyco C**
Nazaroff WW see **Miller SL**
Nazaroğlu NK see **Altan N**
Nazarov AV see **Amon EP**
Nazarov GV see **Kuntsevich AD**
Nazarov PG. Vzaimodeĭstvie C-reaktivnogo belka s alpha-tsep'iu retseptora interleĭkina-2. Biull Eksp Biol Med 1998 Jun;125(6):657-60 **(Rus)**
Nazarov PG see **Nagornev VA**
Nazarov VM see **Zeveke AV**
Nazarov VP see **Sandakhchiev LS**
Nazarova AF, Orlov VN. Restriktsionnyĭ polimorfizm mitokhondrial'noĭ DNK mysheĭ i ego ispol'zovanie dlia tseleĭ sistematiki. Dokl Akad Nauk 1997 Dec;357(4):568-71 **(Rus)**
Nazarova AF see **Mashurov AM**
Nazarova GG see **Evsikov VI**
Nazarova IV see **Kovalev BM**
Nazarova LF see **Beletskaia IV**
Nazarova LF see **Nikonova LV**
Nazarova NS see **Kharchenko MF**
Nazarova OG see **Zadorozhnaia VI**
Nazarova OM see **Nikitin IuP**
Nazaruk RA, Rochford R, Hobbs MV, Cannon MJ. Functional diversity of the CD8(+) T-cell response to Epstein-Barr virus (EBV): implications for the pathogenesis of EBV-associated lymphoproliferative disorders. Blood 1998 May 15;91(10):3875-83
Nazeer T see **Shah VI**
Nazeer T see **Tran TA**
Nazek M see **Taşdemiroglu E**
Nazem A, Nazem H, Nazem N, Nazem S. Delayed chest wall pain after coronary artery bypass. Panminerva Med 1997 Sep;39(3):226-7
Nazem H see **Nazem A**
Nazem N see **Nazem A**
Nazem S see **Nazem A**
Nazer H see **Höglund P**
Nazer J, Cifuentes L, Meza M. Incidencia de las malformaciones congénitas en 10 maternidades chilenas participantes en el ECLAMC. Comparación de tres periodos (1971-1977, 1982-1988, 1989-1994). Rev Med Chil 1997 Sep;125(9):993-1001 (Eng. Abstr.) **(Spa)**
Nazer J, Eaglin MA, Cifuentes L. Incidencia del sindrome de Down en la maternidad del Hospital Clínico de la Universidad de Chile. Un registro de 25 años: 1972-1997. Rev Med Chil 1998 Apr;126(4):383-90 (Eng. Abstr.) **(Spa)**
Nazer J see **Christoph CG**
Nazer MA, Van Breemen C. A role for the sarcoplasmic reticulum in Ca2+ extrusion from rabbit inferior vena cava smooth muscle. Am J Physiol 1998 Jan;274(1 Pt 2):H123-31
Nazer MM see **Riyazuddin P**
Nazer R see **Lardo MM**
Nazerali H, Hogerzeil HV. The quality and stability of essential drugs in rural Zimbabwe: controlled longitudinal study. BMJ 1998 Aug 22;317(7157):512-3
Nazeran H, Hosseini HG, Ayers MB, Pearcy MJ. Power spectrum analysis of human femoral rotations during gait. Med Biol Eng Comput 1997 Sep;35(5):553-5
Nazeyrollas P see **Jennesseaux C**
Nazeyrollas P see **Prevost A**
Nazian SJ, Landon CS, Dietz JR. Alterations in the opioid control of LHRH release from hypothalami isolated from aged male rats. J Gerontol A Biol Sci Med Sci 1998 May; 53(3):B191-5
Nazif MM see **Unkel JH**
Nazifi S, Rezakhani A, Gheisari HR. Physical, biochemical and cytologic properties of blood and synovial fluid in clinically normal adult camel (Camelus dromedarius). Zentralbl Veterinarmed A 1998 Apr;45(3):155-60
Nazifi S, Tadjalli M, Bedeltavana AR. Normal haematopoiesis, cellular components and stainable iron content in the bone marrow of camels (Camelus dromedarius). Vet Res Commun 1998 Jan;22(1):11-20
Nazih F see **Nion S**
Nazih H see **Remaley AT**
Nazimov IV see **Karelin AA**
Nazimova SV see **Boltovskaia MN**
Nazionale G see **Cavalot AL**
Nazir DJ see **Halton JM**
Nazir DJ see **Henderson AR**
Nazir SA see **Meghji P**
Nazir TA, Jacobs AM, O'Regan JK. Letter legibility and visual word recognition. Mem Cognit 1998 Jul;26(4):810-21
Nazir Z see **Moazam F**
Naziri W, Joshua IG. Role of tumor necrosis factor-alpha in small intestinal microcirculation. Am Surg 1998 Mar; 64(3):203-9; discussion 209-10
Naziroglu M, Aksakal M, Cay M, Celik S. Effects of vitamin E and selenium on some rumen parameters in lambs. Acta Vet Hung 1997;45(4):447-56
Naziruddin B see **Shishido S**
Nazli C see **Cömlekçi A**
Nazli O, Cal C, Hekimgil M, Tunçyürek M. Juxtadrenal schwannoma. Int Urol Nephrol 1998;30(1):25-9
Nazli O, Cal C, Ozyurt C, Günaydin G, Cüreklibatir I, Avcieri V, Erhan O. Results of extracorporeal shock wave lithotripsy in the pediatric age group. Eur Urol 1998; 33(3):333-6
Nazli O see **Gümüş B**
Nazli O see **Kiraç S**
Nazlidou I see **Kostakopoulos A**
Nazlukhanian SO see **Dzhanashiia PK**
Nazmi N, Zainal D, Hashim M. Renal stones in Kelantan, Malaysia--has the pattern changed? Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):641-4
Nazneen A see **Cheng M**

Nazneen A see **Horita Y**
Nazroo JY. Rethinking the relationship between ethnicity and mental health: the British Fourth National Survey of Ethnic Minorities [editorial]
Soc Psychiatry Psychiatr Epidemiol 1998 Apr;33(4):145–8
Nazroo JY see **Edwards AC**
Nazukin AS see **Nadeenko VG**
Nazyrov IuS see **Milokhova EP**
Nazzal C see **Corbalán R**
Nazzal M, Ali MA, Turfah F, Kaidi A, Saba A, Pleatman M, Silva Y. Laparoscopic appendectomy: a viable alternative approach.
J Laparoendosc Adv Surg Tech A 1997 Feb;7(1):1–6
Nazzal M, Kaidi A, Thanh P. Nd Yag laser angioplasty: a safe procedure in peripheral vascular surgery.
J Cardiovasc Surg (Torino) 1998 Apr;39(2):131–5
Nazzal MM, Hoballah JJ, Jacobovicz C, Mohan CR, Martinasevic M, Ryan SM, Sharp WJ, Kresowik TF, Corson JD. A comparative evaluation of femorofemoral crossover bypass and iliofemoral bypass for unilateral iliac artery occlusive disease. Angiology 1998 Apr;49(4):259–65
Nazzal MM see **Hoballah JJ**
Nazzari C see **Gaeta A**
Nazzaro JM, Craven DE. Successful treatment of postoperative meningitis due to Haemophilus influenzae without removal of an expanded polytetrafluoroethylene dural graft. Clin Infect Dis 1998 Feb;26(2):516–8
Nazzi M see **Bontemps L**
Nazzi T, Bertoncini J, Mehler J. Language discrimination by newborns: toward an understanding of the role of rhythm. J Exp Psychol Hum Percept Perform 1998 Jun; 24(3):756–66
Ncayiyana DJ. The Zuma report card––an upper–second pass [editorial] S Afr Med J 1998 Jan;88(1):1
Ncayiyana DJ. Medical editors trial amnesty (META) [editorial] S Afr Med J 1998 Jan;88(1):27
Ncharre CB see **Germani Y**
Nchinda T see **Mons B**
Nchinda TC. Malaria: a reemerging disease in Africa.
Emerg Infect Dis 1998 Jul–Sep;4(3):398–403
Nchito M, Kelly P, Sianongo S, Luo NP, Feldman R, Farthing M, Baboo KS. Cryptosporidiosis in urban Zambian children: an analysis of risk factors.
Am J Trop Med Hyg 1998 Sep;59(3):435–7
Nchito M see **Kelly P**
NcNees SW see **Walser EM**
NcNutt RL see **Peagler FD**
N'Dahtz E see **Diop S**
N'Dakena K see **Attipou K**
Ndakéna K see **Kpémissi E**
Ndalama D see **Harries AD**
Ndamba J see **Gomo E**
Ndao M see **Goossens B**
Ndasi R see **Lenhartz H**
Ndavi PN see **Obwaka W**
Nde PN see **Pogonka T**
Ndeki SS see **Klepp KI**
Ndemera B see **Allain TJ**
Ndemera B see **Heyderman RS**
Ndhlovu CE. An uncommon presentation of cysticercosis.
Cent Afr J Med 1997 Jul;43(7):207–9
Ndhlovu PD see **Mutapi F**
Ndhlovu Z see **Fylkesnes K**
Ndiaye A see **Dia A**
Ndiaye A see **Diop M**
Ndiaye A see **Grauwin MY**
Ndiaye CF, Critchlow CW, Leggott PJ, Kiviat NB, Ndoye I, Robertson PB, Georgas KN. Periodontal status of HIV–1 and HIV–2 seropositive and HIV seronegative female commercial sex workers in Senegal. J Periodontol 1997 Sep;68(9):827–31
N'Diaye EN, Vaissiere C, Gonzalez–Christen J, Grégoire C, Le Cabec V, Maridonneau–Parini I. Expression of NADPH oxidase is induced by all–trans retinoic acid but not by phorbol myristate acetate and 1,25 dihydroxyvitamin D3 in the human promyelocytic cell line NB4. Leukemia 1997 Dec;11(12):2131–6
N'Diaye EN see **Rittig MG**
Ndiaye M see **Fontenille D**
Ndiaye M see **Nasir L**
Ndiaye MF see **Mbengue M**
N'Diaye N, Tremblay J, Hamet P, De Herder WW, Lacroix A. Adrenocortical overexpression of gastric inhibitory polypeptide receptor underlies food–dependent Cushing's syndrome. J Clin Endocrinol Metab 1998 Aug;83(8):2781–5
N'Diaye N, Tremblay J, Hamet P, Lacroix A. Hormone receptor abnormalities in adrenal Cushing's syndrome.
Horm Metab Res 1998 Jun–Jul;30(6–7):440–6 (60 ref.)
Ndiaye NF see **Sarr M**
Ndiaye PD see **Kane A**
Ndiaye PD see **Mbengue M**
Ndiaye SM see **St. Lawrence JS**
Ndibualonji BB, Dehareng D, Beckers F, Van Eenaeme C, Godeau JM. Continuous profiles and within–day variations of metabolites and hormones in cows fed diets varying in alimentary supplies before short–term feed deprivation.
J Anim Sci 1997 Dec;75(12):3262–77
Ndifuna A, Waters AK, Zhou M, Collisson EW. Recombinant nucleocapsid protein is potentially an inexpensive, effective serodiagnostic reagent for infectious bronchitis virus.
J Virol Methods 1998 Jan;70(1):37–44
Ndihokubwayo JB see **Raoult D**
Ndiku N see **Cortinovis I**
Ndikum–Moffor FM, Munson JW, Bokinkere NK, Brown JL, Richards N, Roberts SM. Immunochemical detection of hepatic cocaine–protein adducts in mice.
Chem Res Toxicol 1998 Mar;11(3):185–92
Ndikum–Moffor FM, Schoeb TR, Roberts SM. Liver toxicity from norcocaine nitroxide, an N–oxidative metabolite of cocaine. J Pharmacol Exp Ther 1998 Jan;284(1):413–9
Ndimbie OK see **Farshid M**
Ndimuruvugo N see **Newell ED**
Ndinga JP see **Okome–Kouakou M**
Ndinya–Achola J see **Hajjar AM**
Ndinya–Achola J see **Lewis P**
Ndinya–Achola J see **MacDonald KS**
Ndinya–Achola J see **Richardson BA**
Ndinya–Achola JO see **Gichangi PB**
Ndinya–Achola JO see **Luscher MA**
Ndinya–Achola JO see **Odhiambo FA**
Ndip RN see **Enweani IB**
Ndip RN see **Obi CL**
Ndir O see **Faye O**
Ndisang JF see **Di Bello MG**
Ndisdang D, Morris PJ, Chapman C, Ho L, Singer A, Latchman DS. The HPV–activating cellular transcription factor Brn–3a is overexpressed in CIN3 cervical lesions.
J Clin Invest 1998 Apr 15;101(8):1687–92
Ndiweni Q, Buchmann EJ. Unbooked mothers and their babies––what causes the poor outcomes? S Afr Med J 1998 Feb;88(2 Suppl):192, 195–6, 199
Ndjave M see **Halpaap B**
Ndjavé M see **Lell B**
Ndjouenkeu R, Akingbala JO, Oguntimein GB. Emulsifying properties of three African food hydrocolloids: okra (Hibiscus esculentus), dika nut (Irvingia gabonensis), and khan (Belschmiedia sp.). Plant Foods Hum Nutr 1997; 51(3):245–55
Ndlovu P, Louw J. Making sense of kidney transplantation: a view from African recipients. Clin Transplant 1998 Jun; 12(3):250–5
Ndlovu S see **Modiba MC**
Ndoki JN see **Achukwi MD**
Ndom RJ see **Adelekan ML**
Ndoma V see **Bernet–Bernady P**
Ndossi G see **Fawzi WW**
Ndounga M see **Carme B**
Ndovela N see **Sturm AW**
Ndovela N see **Wilkinson D**
N'Dow J, Leung HY, Marshall C, Neal DE. Bowel dysfunction after bladder reconstruction. J Urol 1998 May; 159(5):1470–4; discussion 1474–5
Ndowa F see **Wellington M**
Ndoye A, Buchli R, Greenberg B, Nguyen VT, Zia S, Rodriguez JG, Webber RJ, Lawry MA, Grando SA. Identification and mapping of keratinocyte muscarinic acetylcholine receptor subtypes in human epidermis.
J Invest Dermatol 1998 Sep;111(3):410–6
Ndoye A see **Martin X**
Ndoye A see **Sylla C**
Ndoye A see **Vu TN**
Ndoye A see **Zia S**
Ndoye AK see **Gueye SM**
N'Doye B, De Bievre C, Gueye PM, Cloatre G, Mbaye PS, Klotz F. Phaeohyphomycose à Exophiala jeanselmei chez un sénégalais infecte par HTLV–I et porteur d'un lymphome. Med Trop (Mars) 1997;57(4):414–5 **(Fre)**
Ndoye I see **Ndiaye CF**
Ndoye I see **Samb B**
NDoye I see **Sarr AD**
Ndoye N see **Dufour H**
N'Doye P see **Touchard G**
Ndoyo J. Partenariats et distribution du Mectizan. Les ministères de la santé. Sante 1998 Jan–Feb;8(1):66–7 **(Fre)**
Ndrepepa G, Cina P, Gjini V, Kondili A, Balla I, Kastrati A. The influence of pacing rate and autonomic blockade on human primary and secondary atrial pacemakers.
Cardiologia 1998 Mar;43(3):287–93
N'Dri K, Delmotte C, Gbazi CG, Konan A, Burdin–Mensah GD, N'Zi PK, Kouassi X, Abby CB. Diagnostic échographique des malformations foetales in utero: à propos de trente cas. Sante 1997 Jul–Aug;7(4):246–50 (Eng. Abstr.) **(Fre)**
N'Dri K see **N'Zi KP**
Nduaguba C, Ugurlu S, Caprioli J. Acquired pits of the optic nerve in glaucoma: prevalence and associated visual field loss. Acta Ophthalmol Scand 1998 Jun;76(3):273–7
Nduaguba C see **Ugurlu S**
Nduati R see **Lewis P**
Nduati RW. Prevention of HIV infection: a continuing challenge [editorial; comment] East Afr Med J 1997 Jul; 74(7):405. Comment on: East Afr Med J 1997 Jul;74(7):406–10.
Nduati RW see **Wiktor SZ**
Ndubani P see **Kelly P**
Ndubisi B, Sanz S, Lu L, Podczaski E, Benrubi G, Masood S. The prognostic value of HER–2/neu oncogene in cervical cancer. Ann Clin Lab Sci 1997 Nov–Dec; 27(6):396–401
Ndububa DA, Olasode BJ, Olatunde LO. Abdominal tuberculosis with fatal gastro–intestinal haemorrhage.
Cent Afr J Med 1997 Jun;43(6):175–7
Ndubuisi MI, Patel K, Rayanade RJ, Mittelman A, May LT, Sehgal PB. Distinct classes of chaperoned IL–6 in human blood: differential immunological and biological availability. J Immunol 1998 Jan 1;160(1):494–501
Ndubuisi MI see **Rayanade RJ**
Ndugwa C see **Berhane R**
Ndugwa C see **Drotar D**
Ndugwa C see **Kalyesubula I**
Nduka CC, Poland N, Kennedy M, Dye J, Darzi A. Does the ultrasonically activated scalpel release viable airborne cancer cells? Surg Endosc 1998 Aug;12(8):1031–4
Ndukwe G, Thornton S, Fishel S, Dowell K, Aloum M. Severe ovarian hyperstimulation syndrome: is it really preventable by prophylactic intravenous albumin? Fertil Steril 1997 Nov;68(5):851–4
Ndukwe G see **Zainul Rashid MR**
Ndukwe KC see **Otuyemi OD**
Ndukwu IM see **Dematte JE**
Ndukwu IM see **Mitchell RW**
Ndulo J see **Faxelid E**
Ndumbe P see **Beirnaert E**
Ndumbe P see **Heyndrickx L**
Ndumbe P see **Mbopi Kéou FX**
Ndumbe P see **Ondoa P**
Ndung'U JM see **Mwangi EK**
Ndung'u K see **Djane NK**
Nduwayo L, Bacq Y, Valat C, Goudeau A, Lecomte P. Fonction et auto–immunité thyroïdienne chez 215 patients séropositifs pour le virus de l'hépatite C.
Ann Endocrinol (Paris) 1998 Apr;59(1):9–13 (Eng. Abstr.) **(Fre)**
Ndyomugyenyi R. Onchocerciasis control in Uganda.
World Health Forum 1998;19(2):192–5
Né F see **Planas AM**
Nea Allogho S see **Gobeil F**
Neace C see **Elitsur Y**
Nead MA, Baglia LA, Antinore MJ, Ludlow JW, McCance DJ. Rb binds c–Jun and activates transcription.
EMBO J 1998 Apr 15;17(8):2342–52
Neafie R see **Smith KJ**
Neafsey EJ see **Collins MA**
Neafsey EJ see **Corso TD**
Neagari Y, Sakai T, Nogami S, Kaiho I, Katoh C. [Incidence of antibodies in raccoon dogs and deer inhabiting suburban areas] Kansenshogaku Zasshi 1998 Apr;72(4):331–4 (Eng. Abstr.) **(Jpn)**
Neagle MB see **Arnow PM**
Neaigus A. The network approach and interventions to prevent HIV among injection drug users.
Public Health Rep 1998 Jun;113 Suppl 1:140–50 (57 ref.)
Neal A see **Darrah WC**
Neal A see **Raman GV**
Neal BH see **Mayes BA**
Neal CE see **Hinkle GH**
Neal CL see **Langston AA**
Neal CP, Kendrach MG. Carvedilol use in heart failure.
Ann Pharmacother 1998 Mar;32(3):376–81 (24 ref.)
Neal D see **Dobbins RL**
Neal DE. Watchful waiting or drug therapy for benign prostatic hyperplasia? Lancet 1997 Aug 2;350(9074):305–6
Neal DE see **Abdel–Fattah R**
Neal DE see **Betts AM**
Neal DE see **Byrne RL**
Neal DE see **Dorkin TJ**
Neal DE see **Griffiths TR**
Neal DE see **Hamdy FC**
Neal DE see **Naguib RN**
Neal DE see **N'Dow J**
Neal DE see **Pickard R**
Neal DE see **Vrachliotis TG**
Neal DE Jr see **Adesokan A**
Neal DE Jr see **Chakrabarti P**
Neal DE Jr see **Legg EA**
Neal DJ see **Tan TX**
Neal DW see **Chu CA**
Neal DW see **Jackson PA**
Neal DW see **McGuinness OP**
Neal DW see **Moore MC**
Neal DW see **Shiota M**
Neal DW see **Sindelar DK**
Neal ER see **Ross BD**
Neal ER see **Stegman LD**
Neal GE, Eaton DL, Judah DJ, Verma A. Metabolism and toxicity of aflatoxins M1 and B1 in human–derived in vitro systems. Toxicol Appl Pharmacol 1998 Jul;151(1):152–8
Neal GE see **Hayes JD**
Neal GE see **Ireland LS**
Neal GE see **McLeod R**
Neal GE see **Makaranand K**
Neal GE see **Manson MM**
Neal HA see **DiMolfetto L**
Neal J see **Broaddus WC**
Neal JC, Stolnik S, Garnett MC, Davis SS, Illum L. Modification of the copolymers poloxamer 407 and poloxamine 908 can affect the physical and biological properties of surface modified nanospheres. Pharm Res 1998 Feb;15(2):318–24
Neal JG, Cox MJ, Drake DB, Hoard MA, Thacker JG, Watkins FH, Edlich RF. A new computerized control unit for small bone surgical instruments. Med Prog Technol 1997;21 Suppl:25–9
Neal JG see **Ark TW**
Neal JG see **Drake DB**

Neal JG see **Jackson EM**
Neal JG see **Watkins FH**
Neal JJ see **Scharf ME**
Neal JM, Moore JM, Kopacz DJ, Liu SS, Kramer DJ, Plorde JJ. Quantitative analysis of respiratory, motor, and sensory function after supraclavicular block. Anesth Analg 1998 Jun;86(6):1239–44
Neal JM see **Liu SS**
Neal JM see **Moore JM**
Neal JM see **Mulroy MF**
Neal JW see **Gasque P**
Neal JW see **Singhrao SK**
Neal K see **Eisen A**
Neal KA see **Latinkic BV**
Neal KR, Slack RC. Diabetes mellitus, anti-secretory drugs and other risk factors for campylobacter gastro-enteritis in adults: a case-control study. Epidemiol Infect 1997 Dec; 119(3):307–11
Neal KR see **Cornell J**
Neal KR see **Minton EJ**
Neal L see **Nelson RW**
Neal LA, Shapland W, Fox C. An open trial of moclobemide in the treatment of post-traumatic stress disorder. Int Clin Psychopharmacol 1997 Jul;12(4):231–7
Neal LA see **Elliott DA**
Neal LJ see **Brown NL**
Neal M. SSO thyroid cancer guidelines questioned [letter; comment] Oncology (Huntingt) 1997 Dec;11(12):1772, 1775 . Comment on: Oncology (Huntingt) 1997 Aug;11(8):1228–32, 1234.
Neal M, Cunningham J, Matthews K. Selective release of nitric oxide from retinal amacrine and bipolar cells. Invest Ophthalmol Vis Sci 1998 Apr;39(5):850–3
Neal M see **Poduslo SE**
Neal MB, Ingersoll-Dayton B, Starrels ME. Gender and relationship differences in caregiving patterns and consequences among employed caregivers. Gerontologist 1997 Dec;37(6):804–16
Neal MJ see **Thomas EA**
Neal MS, Reyes ER, Fisher KS, King WA, Basrur PK. Reproductive consequences of an X-autosome translocation in a swine herd. Can Vet J 1998 Apr; 39(4):232–7
Neal R see **Gürer H**
Neal RD, Heywood PL, Morley S, Clayden AD, Dowell AC. Frequency of patients' consulting in general practice and workload generated by frequent attenders: comparisons between practices. Br J Gen Pract 1998 Jan;48(426):895–8
Neal RJ see **McLean SG**
Neal RM, Dayan P. Factor analysis using delta-rule wake-sleep learning. Neural Comput 1997 Nov 15; 9(8):1781–803
Neal SW see **Kilmarx PH**
Neal T see **Kearney MC**
Neal WA see **Hoffman TM**
Neal ZC, Splitter GA. Protection against lethal encephalomyocarditis virus infection in the absence of serum-neutralizing antibodies. J Virol 1998 Oct; 72(10):8052–60
Neal-Beliveau BS, Joyce JN. Behavioral responsitivity to dopamine receptor agonists after extensive striatal dopamine lesions during development. Dev Psychobiol 1998 May;32(4):313–26
Neale D see **Francis GE**
Neale E see **Brenneman DE**
Neale EA see **Nelson PG**
Neale EA see **Williamson LC**
Neale G. Reducing risks in gastroenterological practice. Gut 1998 Jan;42(1):139–42
Neale G. Risk management in the care of medical emergencies after referral to hospital. J R Coll Physicians Lond 1998 Mar-Apr;32(2):125–9
Neale GA see **Chen CL**
Neale GA see **Gruhn B**
Neale HW see **Kitzmiller WJ**
Neale HW see **Pisarski GP**
Neale JF see **O'Connell JO**
Neale JH see **Bzdega T**
Neale JH see **Ghose S**
Neale JM see **Stone AA**
Neale K see **Olschwang S**
Neale KF see **Desai DC**
Neale M see **Rosenheck R**
Neale MC see **Eaves LJ**
Neale MC see **Hewitt JK**
Neale MC see **Kendler KS**
Neale MC see **Maes HH**
Neale MC see **van den Bree MB**
Neale MS see **Rosenheck RA**
Neale PH see **Grove P**
Neale R, Russell A, Muller HK, Green A. Sun exposure, sunscreen and their effects on epidermal Langerhans cells. Photochem Photobiol 1997 Aug;66(2):260–4
Neale R see **Parsons PG**
Neale RJ, Otte S, Tilston CH. Fruit: comparisons of attitudes knowledge and preferences of primary school children in England and Germany. Z Ernahrungswiss 1998;37 Suppl 1:128–30
Neale RJ see **Donkin AJ**
Neale S see **Quinn JM**
Neale S see **Sabokbar A**
Nealeigh N see **Carlton-Ford S**
Nealen ML see **Craig LE**
Nealson KH see **Venkateswaran K**
Neaman I see **Cheli CD**
Neamati N, Hong H, Owen JM, Sunder S, Winslow HE, Christensen JL, Zhao H, Burke TR Jr, Milne GW, Pommier Y. Salicylhydrazine-containing inhibitors of HIV-1 integrase: implication for a selective chelation in the integrase active site. J Med Chem 1998 Aug 13; 41(17):3202–9
Neamati N, Hong H, Sunder S, Milne GW, Pommier Y. Potent inhibitors of human immunodeficiency virus type 1 integrase: identification of a novel four-point pharmacophore and tetracyclines as novel inhibitors. Mol Pharmacol 1997 Dec;52(6):1041–55
Neamati N, Mazumder A, Sunder S, Owen JM, Tandon M, Lown JW, Pommier Y. Highly potent synthetic polyamides, bisdistamycins, and lexitropsins as inhibitors of human immunodeficiency virus type 1 integrase. Mol Pharmacol 1998 Aug;54(2):280–90
Neamati N see **Consoli U**
Neamati N see **Drake RR**
Neamati N see **Lubkowski J**
Neame P see **Lorenzo P**
Neame P see **Yamauchi S**
Neame PB, Soamboonsrup P, Leber B, Carter RF, Sunisloe L, Patterson W, Orzel A, Bates S, McBride JA. Morphology of acute promyelocytic leukemia with cytogenetic or molecular evidence for the diagnosis: characterization of additional microgranular variants. Am J Hematol 1997 Nov;56(3):131–42
Neame PB see **Foley R**
Neame PJ see **Dunlevy JR**
Neamţu C see **Hăulică I**
Neamţu G see **Azoicăi D**
Neamtu G see **Hodisan T**
Neander G, Adolphson P, Hedström M, von Sivers K, Dahlborn M, Dalén N. Decrease in bone mineral density and muscle mass after femoral neck fracture. A quantitative computed tomography study in 25 patients. Acta Orthop Scand 1997 Oct;68(5):451–5
Neander G, Adolphson P, von Sivers K, Dahlborn M, Dalén N. Bone and muscle mass after femoral neck fracture. A controlled quantitative computed tomography study of osteosynthesis versus primary total hip arthroplasty. Arch Orthop Trauma Surg 1997;116(8):470–4
Neander P see **Boëthius G**
Nearing BD see **Verrier RL**
Nearman HS see **Hassan E**
Neary D. Frontotemporal degeneration, Pick disease, and corticobasal degeneration. One entity or 3? 3. Arch Neurol 1997 Nov;54(11):1425–7
Neary D see **Snowden JS**
Neary D see **Talbot PR**
Neary JT, McCarthy M, Kang Y, Zuniga S. Mitogenic signaling from P1 and P2 purinergic receptors to mitogen-activated protein kinase in human fetal astrocyte cultures. Neurosci Lett 1998 Feb 20;242(3):159–62
Neary JT see **Crow T**
Neary P see **Redmond HP**
Neary RH see **Kilby MD**
Neary RH see **Rajkhowa M**
Neary RH see **Vanderpump MP**
Neary S see **Aroian KJ**
Neas B see **Chindalore V**
Neas BR, Moser KL, Harley JB. Logistic transmission modeling for the simulated data of GAW10 problem 2. Genet Epidemiol 1997;14(6):857–60
Neas BR see **Anderson CJ**
Neas BR see **Friedberg W**
Neas L see **Hoek G**
Neas LM, Schwartz J. Pulmonary function levels as predictors of mortality in a national sample of US adults. Am J Epidemiol 1998 Jun 1;147(11):1011–8
Nease RF Jr see **Albertsen PC**
Nease RF Jr see **Owens DK**
Neath I, Surprenant AM, LeCompte DC. Irrelevant speech eliminates the word length effect. Mem Cognit 1998 Mar; 26(2):343–54
Neath PJ, Brockman DJ, Saunders HM. Retrospective analysis of 19 cases of isolated torsion of the splenic pedicle in dogs. J Small Anim Pract 1997 Sep;38(9):387–92
Neath PJ see **Saunders HM**
Neatherlin J see **McEwen M**
Neaton JD see **Black HR**
Neaton JD see **Brancati FL**
Neaton JD see **Davey Smith G**
Neaton JD see **Lund EM**
Neaton JD see **Torres RA**
Neau B, Roux J, Marty JP. Metabolism of 14C-moxisylyte after percutaneous application in hairless rat. Arzneimittelforschung 1998 Jan;48(1):34–8
Neau B see **Duchêne P**
Neau D, Bonnet F, Viallard JF, Longy-Boursier M, Le Bras M. Thrombotic thrombocytopenic purpura and cytomegalovirus infection in an immunocompetent adult [letter] Clin Infect Dis 1997 Dec;25(6):1495–6
Neau D see **Dupuy R**
Neau D see **Laharie D**
Neau D see **Legrand E**
Neau D see **Marimoutou C**
Neau JP, Ingrand P, Mouille-Brachet C, Rosier MP, Couderq C, Alvarez A, Gil R. Functional recovery and social outcome after cerebral infarction in young adults. Cerebrovasc Dis 1998 Sep-Oct;8(5):296–302
Neau JP see **Meurice JC**
Neau SH see **Hileman GA**
Neau SH see **Watson WA**
Neaud V, Faouzi S, Guirouilh J, Le Bail B, Balabaud C, Bioulac-Sage P, Rosenbaum J. Human hepatic myofibroblasts increase invasiveness of hepatocellular carcinoma cells: evidence for a role of hepatocyte growth factor. Hepatology 1997 Dec;26(6):1458–66
Neault JF, Tajmir-Riahi HA. Interaction of cisplatin with human serum albumin. Drug binding mode and protein secondary structure. Biochim Biophys Acta 1998 Apr 23; 1384(1):153–9
Neault JF see **Djoman MC**
Neaville WA see **Wells TG**
Nebbe B, Major PW, Prasad NG, Grace M, Kamelchuk LS. TMJ internal derangement and adolescent craniofacial morphology: a pilot study. Angle Orthod 1997;67(6):407–14
Nebbe B, Major PW, Prasad NG, Hatcher D. Quantitative assessment of temporomandibular joint disk status. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 May;85(5):598–607
Nebbe B see **Major P**
Nebbia C, Dacasto M, Topi B, Burdino E, Ugazio G. Zinc ethylene-bis-dithiocarbamate (Zineb)-mediated inhibition of monooxygenases and lipid peroxidation in bovine liver microsomes. Vet Hum Toxicol 1997 Oct;39(5):272–5
Nebbia C see **Ceppa L**
Nebbia D see **Millot I**
Nebbia G see **Bortolotti F**
Nebbia G see **Manfredi AA**
Nebbia P see **Farca AM**
Nebe A see **Poewe W**
Nebe B see **Schmidt C**
Nebe B see **Weber H**
Nebe J, Vanegas H, Neugebauer V, Schaible HG. Omega-agatoxin IVA, a P-type calcium channel antagonist, reduces nociceptive processing in spinal cord neurons with input from the inflamed but not from the normal knee joint--an electrophysiological study in the rat in vivo. Eur J Neurosci 1997 Oct;9(10):2193–201
Nebe J, Vanegas H, Schaible HG. Spinal application of omega-conotoxin GVIA, an N-type calcium channel antagonist, attenuates enhancement of dorsal spinal neuronal responses caused by intra-articular injection of mustard oil in the rat. Exp Brain Res 1998 May;120(1):61–9
Nebe M see **Gruber G**
Nebeker AV, Schuytema GS, Griffis WL, Cataldo A. Impact of guthion on survival and growth of the frog Pseudacris regilla and the salamanders Ambystoma gracile and Ambystoma maculatum. Arch Environ Contam Toxicol 1998 Jul;35(1):48–51
Nebeker AV see **Schuytema GS**
Nebel RL, Jobst SM. Evaluation of systematic breeding programs for lactating dairy cows: a review. J Dairy Sci 1998 Apr;81(4):1169–74 (27 ref.)
Nebel RL, Vishwanath R, McMillan WH, Saacke RG. Microencapsulation of bovine spermatozoa for use in artificial insemination: a review. Reprod Fertil Dev 1993; 5(6):701–12 (21 ref.)
Nebel RL see **Dransfield MB**
Nebel S see **Fink D**
Nebel-Schickel H, Hinderer W, Saavedra C, Schmutzler R, Horn J, Vornhagen R, Sonneborn HH. Anti-EBNA-1 (carboxy-half) IgG antibodies as a seroepidemiological marker for Epstein-Barr virus infection. Beitr Infusionsther Transfusionsmed 1994;32:134–7
Nebelkopf E see **Levine BG**
Nebelung W see **Liebau C**
Nebelung W see **Walter H**
Neben S see **Park CS**
Neben S see **Tai XG**
Neben S see **Toyo-oka K**
Neben S see **Yashiro Y**
Neben TY see **Donaldson DD**
Neben TY see **Weich NS**
Nebendahl K see **Behr TM**
Nebendahl K see **Klein HH**
Nébenführer L see **Kertai M**
Nebenführer L see **Török I**
Nebert D see **White J**
Nebert DW see **Genter MB**
Nebert DW see **Gu J**
Nebert DW see **Liang HC**
Nebert DW see **Maier A**
Nebert DW see **Sinclair PR**
Nebert DW see **Vorhees CV**
Nebert DW see **Yu M**
Nebes R see **Pollock BG**
Nebes RD, Halligan EM, Rosen J, Reynolds CF 3rd. Cognitive and motor slowing in Alzheimer's disease and geriatric depression. J Int Neuropsychol Soc 1998 Sep; 4(5):426–34
Nebes RD, Pollock BG, Mulsant BH, Kirshner MA, Halligan E, Zmuda M, Reynolds CF 3rd. Low-level serum anticholinergicity as a source of baseline cognitive heterogeneity in geriatric depressed patients. Psychopharmacol Bull 1997;33(4):715–20
Nebes RD see **Zelkowicz BJ**
Nebesářová J see **Horák P**
Nebhi H see **Cozon GJ**

Nebié I see **Modiano D**
Nebigil CG. Suppression of phospholipase C beta, gamma, and delta families alters cell growth and phosphatidylinositol 4,5-bisphosphate levels. Biochemistry 1997 Dec 16;36(50):15949-58
Nebigil I, Hizel S, Tanyer G, Dallar Y, Coskun T. Heights and weights of primary school children of different social background in Ankara, Turkey. J Trop Pediatr 1997 Oct; 43(5):297-303
Nebiki H, Higuchi K, Arakawa T, Ando K, Uchida T, Ito H, Harihara S, Kuroki T, Kobayashi K. Effect of rebamipide on Helicobacter pylori infection in patients with peptic ulcer. Dig Dis Sci 1998 Sep;43(9 Suppl):203S-206S
Nebiki H see **Higuchi K**
Nebioglu D see **Altuntas TG**
Nebioğlu S see **Yücel D**
Nebiolo F see **Bono R**
Nebiolo F see **Piccioni P**
Nebl G, Meuer SC, Samstag Y. Cyclosporin A-resistant transactivation of the IL-2 promoter requires activity of okadaic acid-sensitive serine/threonine phosphatases. J Immunol 1998 Aug 15;161(4):1803-10
Nebl G see **Weiss A**
Nebl T, Fisher PR. Intracellular Ca2+ signals in Dictyostelium chemotaxis are mediated exclusively by Ca2+ influx. J Cell Sci 1997 Nov;110 (Pt 22):2845-53
Neblitt W 3rd see **Dasouki MJ**
Nebohácová M see **Van Heusden GP**
Nebola M see **Knoll A**
Neborak IuT see **Rott GM**
Nebot A, Cellier FE, Vallverdú M. Mixed quantitative/qualitative modeling and simulation of the cardiovascular system. Comput Methods Programs Biomed 1998 Feb;55(2):127-55
Nebot M see **Díaz E**
Nebot M see **Domínguez-Berjón MF**
Nebot M see **Heras Tébar A**
Nebot M see **Villalbí JR**
Nebot Adell M see **Martín Cantera C**
Nebout M. Lèpre autochtone. Ann Dermatol Venereol 1997; 124(10):728 **(Fre)**
Nebreda A see **Gannon JV**
Nebres M see **Lazarus E**
Nebrigic D see **Melvin DB**
Nebu A see **Maki N**
Nebuloni M see **Antinori S**
Nebuloni M see **Bacchi A**
Nebuloni M see **Boldorini R**
Nebuloni M see **Marchetti G**
Nebuloni M see **Scarani P**
Nebuloni M see **Vago L**
Neburchilov VG see **Borsuk KV**
Nečas E. Geny stimulované tkáňovou hypoxií. Cas Lek Cesk 1998 Mar 23;137(6):163-7 (41 ref.) **(Eng. Abstr.)** **(Cze)**
Nečas E, Sefc L, Sulc K, Barthel E, Seidel HJ. Estimation of extent of cell death in different stages of normal murine hematopoiesis. Stem Cells 1998;16(2):107-11
Necas E see **Pallavicini MG**
Nečas E see **Pavlu J**
Necas E see **Stopka T**
Nečas J, Bartosíková L, Drápelová L, Husek K, Pavlíček V, Kuchtíčková S. Studium účinku beta-blokátoru Carvedilolu při ischemicko-reperfuzním poškození ledviny v experimentu. Vnitr Lek 1997 Nov;43(11):707-11 (Eng. Abstr.) **(Cze)**
Necchi D see **Bernocchi G**
Necciari J see **Boneu B**
Necciari J see **Mismetti P**
Necela B see **Pollenz RS**
Necemer M see **Claes M**
Necessary JT see **Hadjipavlou AG**
Necessary JT see **McCoy CE**
Nechaev AP see **Sykora Ia**
Nechaev VB see **Kropotova OV**
Nechaev VS see **Shchepin OP**
Nechaeva EA, Kolokol'tsova TD, Kits IV, Zhilina NV, Sen'kina TIu, Usova SV, Iurchenko ND, Azaev MSh, Tsareva AA. Razrabotka tekhnologii proizvodstva zhivoi korevoĭ vaktsiny na osnove kul'tury kletok émbriona cheloveka L-68. Vestn Ross Akad Med Nauk 1998; (3):29-32 (Eng. Abstr.) **(Rus)**
Nechaeva EA see **Kolokol'tseva TD**
Nechaeva EV see **Kirillov MIu**
Nechaeva MV, Solomonova VG, Turpaev TM. Izmenenie sokratitel'noĭ aktivnosti izolirovannogo kurinogo amniona pri applikatsii serotonina k ego vnutrennei i vneshneĭ poverkhnosti. Dokl Akad Nauk 1997 Aug;355(5):701-4 **(Rus)**
Nechaeva NV see **Brodskiĭ VIa**
Nechaeva OB, Arenskiĭ VA, Elsmont NV. Tuberkulez v psikhonevrologicheskikh internatakh Sverdlovskoĭ oblasti. Probl Tuberk 1998;(3):19-20 (Eng. Abstr.) **(Rus)**
Nechaeva OB, Arenskiĭ VA, Gribanova TN, Telesheva TIu, Rezaĭkin AV. Smertnost' ot tuberkuleza v Sverdlovskoĭ oblasti v sovremennykh usloviiakh. Probl Tuberk 1997; (6):20-1 (Eng. Abstr.) **(Rus)**
Nechaeva OB, Shorikova LI, Vatolina VA, Mordovskoĭ GG, Kondrashin AG. Vliianie grupp riska na zabolevaemost' tuberkulezom i profilakticheskai rabota s nimi. Probl Tuberk 1997;(5):17-9 (Eng. Abstr.) **(Rus)**
Nechaĭ AI, Tarasov AD, Bogoliubov MV, Iakovenko TV. Bolezn' i operativnoe lechenie poéta N.A. Nekrasova. Vestn Khir Im I I Grek 1998;157(2):115-8 **(Rus)**
Nechamkin Y see **Avissar S**
Nechamkin Y see **Barki-Harrington L**
Nechansky A, Pursch E, Effenberger F, Kricek F. Characterization of monoclonal antibodies directed against the alpha-subunit of the human IgE high-affinity receptor. Hybridoma 1997 Oct;16(5):441-6
Nechay G see **Gutleb AC**
Necheles J see **Garland A**
Neches WH see **Suzuki K**
Nechev S see **Maintz D**
Nechiporenko LI see **Zverinskiĭ IV**
Nechiporenko VV, Litvintsev SV. Okazanie psikhiatricheskoĭ pomoshchi voennosluzhashchim v voennoe vremia. Voen Med Zh 1997 Jun;318(6):12-6 **(Rus)**
Nechiporenko VV see **Litvintsev SV**
Nechiporuk A see **Nechiporuk T**
Nechiporuk A see **Sahba S**
Nechiporuk T, Huynh DP, Figueroa K, Sahba S, Nechiporuk A, Pulst SM. The mouse SCA2 gene: cDNA sequence, alternative splicing and protein expression. Hum Mol Genet 1998 Aug;7(8):1301-9
Nechiporuk T, Nechiporuk A, Sahba S, Figueroa K, Shibata H, Chen XN, Korenberg JR, de Jong P, Pulst SM. A high-resolution PAC and BAC map of the SCA2 region. Genomics 1997 Sep 15;44(3):321-9
Nechiporuk T see **Sahba S**
Nechtman JF see **Jackson WH Jr**
Nechushkin MI, Androsov NS, Makarov ES, Parokonnaia AA. Primenenie apparata "mikroselektron" s vysokoĭ moshchnostʹiu dozy istochnika iridiia-192 (192-Ir) v luchevoĭ terapii nekotorykh onkologicheskikh zabolevanii. Vopr Onkol 1997;43(5):519-22 (Eng. Abstr.) **(Rus)**
Nechushkina IV. Opukholi polovykh organov u devochek. Vopr Onkol 1997;43(4):432-4 **(Rus)**
Nechushtan A see **Wolter KG**
Nechushtan H see **Frenkel S**
Nechushtan H see **Zhang ZC**
Nechyporuk SL see **Radoms'kyĭ OA**
Nechyporuk VM, Dovhaliuk TB. Spirni pytannia diahnostyky i likuvannia hostroho nedestruktyvnoho apendytsytu. Klin Khir 1998;(4):51-2 **(Ukr)**
Neckers L see **Blagosklonny MV**
Neckers L see **Mimnaugh EG**
Neckers LM. Oligodeoxynucleotide inhibitors of function: mRNA and protein interactions. Cancer J Sci Am 1998 May;4 Suppl 1:S35-42 (55 ref.)
Neckers LM, Kanekal M, Connell Y. Non-antisense oligonucleotide approaches for experimental treatment of glioblastoma. Antisense Nucleic Acid Drug Dev 1998 Apr; 8(2):177-9 (8 ref.)
Neckers LM see **An WG**
Neckers LM see **Bonvini P**
Neckers LM see **Schulte TW**
Necking L see **Almquist EE**
Necoechea Alva JC see **Palomo Villada JA**
Necozione S see **Valenti M**
Necula A see **Apetrei C**
Nedachi T see **Koide T**
Nedashkovskaia EP, Timchenko NF, Besednov AL, Vertiev IuV. Termostabil'nyĭ toksin Yersinia pseudoterberculosis: vydelenie, ochistka, kharakteristika svoĭstv. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul-Aug;(4):5-9 (Eng. Abstr.) **(Rus)**
Nedashkovskaia EP see **Besednov AL**
Nedashkovskaia OI see **Komandrova NA**
Nedashkovskiĭ EV, Rekhachev VP, Veselov VP, Popov VB. Sposob optimizatsii anestezii i operatsii pri ékstremal'nom ozhirenii. Anesteziol Reanimatol 1997 Nov-Dec;(6):7-8 **(Rus)**
Nedbaĭ AA see **Pankratova NV**
Nedbal MA, Flynn JJ. Do the combined effects of the asymmetric process of replication and DNA damage from oxygen radicals produce a mutation-rate signature in the mitochondrial genome? [letter] Mol Biol Evol 1998 Feb; 15(2):219-23
Nedbal MA see **Flynn JJ**
Nedbal W, Homann M, Szczakiel G. The association of complementary ribonucleic acids can be strongly increased without lowering Arrhenius activation energies or significantly altering structures. Biochemistry 1997 Nov 4; 36(44):13552-7
Nedbal W, Szczakiel G. Hammerhead ribozyme activity in the presence of low molecular weight cellular extract. Antisense Nucleic Acid Drug Dev 1997 Dec;7(6):585-9
Nedbálková J see **Grygar I**
Nedelcoux H see **Baud O**
Nedelcu AM, Lee RW. A degenerate group II intron in the intronless mitochondrial genome of Chlamydomonas reinhardtii: evolutionary implications [letter] Mol Biol Evol 1998 Jul;15(7):918-22
Nedelcu AM, Lee RW. Short repetitive sequences in green algal mitochondrial genomes: potential roles in mitochondrial genome evolution. Mol Biol Evol 1998 Jun; 15(6):690-701
Nedelcu AM see **Denovan-Wright EM**
Nedelcu D see **Gotia DG**
Nedelcu NI see **Tsai TF**
Nédélec F see **Surrey T**
Nedelec G see **Cruel T**
Nedelec G see **Duvic C**
Nedelev B see **Reinheckel T**
Nedelina OS see **Lozinova TA**
Nedeljkovic JM, Vasic VM, Vukovic VV, Jovanovic TS. Kinetics of the reaction of S-carboxymethyl-L-cysteine with palladium(II) chloride. J Pharm Biomed Anal 1995 Apr;13(4-5):471-5
Nedeljkovic JM see **Marinkovic VD**
Nedeljkovic M see **Savic K**
Nedeljkovic N, Nikezic G, Horvat A, Pekovic S, Stojiljkovic M, Martinovic JV. Properties of Mg(2+)-ATPase rat brain synaptic plasma membranes. Gen Physiol Biophys 1998 Mar;17(1):3-13
Nedeljkovic N see **Mitrovic S**
Nedeljkovic N see **Nikezic G**
Nedeljkovic N see **Pekovic S**
Nedelkina S see **Schalk M**
Nedel'ko NF see **Pashinian GA**
Nedelkov D, O'Keefe MP, Chapman TL, Bieber AL. The role of Pro20 in the isomerization of myotoxin a from Crotalus viridis viridis: folding and structural characterization of synthetic myotoxin a and its Pro20Gly homolog. Biochem Biophys Res Commun 1997 Dec 18;241(2):525-9
Nedellec G see **Decaudin D**
Nedellec G see **Moreau P**
Nedelman JR, Jia X. An extension of Satterthwaite's approximation applied to pharmacokinetics. J Biopharm Stat 1998 May;8(2):317-28
Nedelmann M, Sabottke A, Laufs R, Mack D. Generalized transduction for genetic linkage analysis and transfer of transposon insertions in different Staphylococcus epidermidis strains. Zentralbl Bakteriol 1998 Jan; 287(1-2):85-92
Nedělová I see **Hochmuthová G**
Nedělová I see **Kaliská G**
Neder JA, Nery LE, Bagatin E, Lucas SR, Anção MS, Sue DY. Differences between remaining ability and loss of capacity in maximum aerobic impairment. Braz J Med Biol Res 1998 May;31(5):639-46
Neder JA see **Silva AC**
Neder K, Marton LJ, Liu LF, Frydman B. Reaction of beta-lapachone and related naphthoquinones with 2-mercaptoethanol: a biomimetic model of topoisomerase II poisoning by quinones. Cell Mol Biol (Noisy-le-grand) 1998 May;44(3):465-74
Nedergaard J see **Koivisto A**
Nedergaard J see **Tvrdik P**
Nedergaard J see **Zhao J**
Nedergaard M see **Cotrina ML**
Nedergaard M see **Goldman SA**
Nedergaard M see **Pincus DW**
Nedergaard M see **Rawanduzy A**
Nedergaard OA see **Storgaard T**
Nedergaard S see **Delgado-Lezama R**
Nedergaard T see **Grønbaek K**
Nederhoff MG see **van Dorsten FA**
Nederkoorn PH, Davies RH, Timms D, Timmerman H. Trimeric G alpha beta gamma protein coupling to a 3D model of G protein-coupled receptors confirming a new molecular mechanism for activation. Receptors Channels 1998;5(2):91-7
Nederkoorn PH see **Zwaagstra ME**
Nederstigt AP see **Kievit JK**
Nedertoft MM see **Asgeirsson B**
Nedeva A. An algorithm of diagnostic-therapeutic invasive sonography. Folia Med (Plovdiv) 1997;39(4):72-7
Nedeva A see **Velkova K**
Nedialkova MS see **Kolobukhina LV**
Nedialkova MS see **L'vov DK**
Nediani C, Perna AM, Liguori P, Formigli L, Ibba-Manneschi L, Zecchi-Orlandini S, Fiorillo C, Rizzuti G, Nassi P. Beneficial effects of the 21-aminosteroid U 74389G on the ischemia-reperfusion damage in pig hearts. J Mol Cell Cardiol 1997 Oct;29(10):2825-35
Nediani C see **Fiorillo C**
Nedic M see **Lekovic V**
Nedin D see **Damianov D**
Nedivi E, Wu GY, Cline HT. Promotion of dendritic growth by CPG15, an activity-induced signaling molecule. Science 1998 Sep 18;281(5384):1863-6
Nedjar S see **Farshid M**
Nedley MP, Powers GK. Intentional extraction and reimplantation of an immature invaginated central incisor. ASDC J Dent Child 1997 Nov-Dec;64(6):417-20
Nedoma J see **Krejčí R**
Nedoma J see **Stehlik J**
Nedoseko OV see **Efremushkin GG**
Nedoshivin AO see **Perepech NB**
Nedospasov AA see **Gordin VA**
Nedospasov SA see **Schroeder HW Jr**
Nedospasov SA see **Tumanov AV**
Nedospasov SA see **Udalova IA**
Nedostup AV see **Il'ina NA**
Nedrebø BG, Ericsson UB, Nygård O, Refsum H, Ueland PM, Aakvaag A, Aanderud S, Lien EA. Plasma total homocysteine levels in hyperthyroid and hypothyroid patients. Metabolism 1998 Jan;47(1):89-93
Nedrud J see **Mohammadi M**
Nedrud JG see **Blanchard TG**
Nedrud JG see **Matousek MP**
Nedstrand E see **Wijma K**
Nedumaran D see **Padmanabhan K**
Nedvetsky PI, Mongin AA. Synaptosomal sodium pump

activity depends on microfilament cytoskeleton integrity. Acta Neurobiol Exp (Warsz) 1997;57(3):259

Nedvídková J. Leptin. Cesk Fysiol 1997 Dec;46(4):182–8 (44 ref.) (Eng. Abstr.) **(Cze)**

Nedvídková J see Brtko J

Nedvídková J see Haluzík M

Nedwell DB see Munson MA

Nedzelski J see Allison RS

Nedzelski J see Blaney P

Nedzelski J see de Jong AL

Nedzelski JM see Hone SW

Nee E. Aerobic activity should be part of recovery regimen [letter; comment] Oncol Nurs Forum 1998 May;25(4):654 . Comment on: Oncol Nurs Forum 1998 Jan–Feb;25(1):107–13.

Née E see Desoubeaux N

Nee LE see Higgins JJ

Nee S, May RM. Extinction and the loss of evolutionary history. Science 1997 Oct 24;278(5338):692–4

Nee TS. Phototherapy. Clin Dermatol 1997 Sep–Oct; 15(5):753–67 (110 ref.)

Neeb TB, Aufdemkampe G, Wagener JH, Mastenbroek L. Assessing anterior cruciate ligament injuries: the association and differential value of questionnaires, clinical tests, and functional tests. J Orthop Sports Phys Ther 1997 Dec; 26(6):324–31

Neebe EC see Roberts JE

Neeck G see Lange U

Need AG, Morris HA, Horowitz M, Scopacasa E, Nordin BE. Intestinal calcium absorption in men with spinal osteoporosis. Clin Endocrinol (Oxf) 1998 Feb;48(2):163–8

Need AG, Nordin BE. Rediscovering ionised calcium [editorial; comment] Aust N Z J Med 1998 Apr;28(2):155–7 . Comment on: Aust N Z J Med 1998 Apr;28(2):173–8.

Need AG see Baldock PA

Need AG see Nordin BE

Need AG see Scopacasa F

Need AG see Thomas N

Needell N see Delanty N

Needham AM see Jackson HC

Needham CW. In response to Dr. Lenaz's "managed–care organizations' teaching role: its importance in medical education" [letter; comment] Conn Med 1997 Oct; 61(10):682. Comment on: Conn Med 1997 Jul;61(7):427–8.

Needham CW. So what about character? [letter] Conn Med 1998 Apr;62(4):248

Needham CW. In response to Dr. Maria Lenaz's letter to the editor, "Ethics in managed care" [letter; comment] Conn Med 1998 Feb;62(2):108–9. Comment on: Conn Med 1997 Nov;61(11):753–4.

Needham CW. Professionalism [letter; comment] N Engl J Med 1998 Jan 1;338(1):66. Comment on: N Engl J Med 1997 Oct 9;337(15):1084; discussion 1086.

Needham D, Stoicheva N, Zhelev DV. Exchange of monooleoylphosphatidylcholine as monomer and micelle with membranes containing poly(ethylene glycol)–lipid. Biophys J 1997 Nov;73(5):2615–29

Needham D see Cohen SS

Needham D see Kiser PF

Needham DM, Hogg RS, Yip B, O'Shaughnessy M, Schechter MT, Montaner JS. The impact of antiretroviral therapy on AIDS survival observed in a province–wide drug treatment programme [letter] Int J STD AIDS 1998 Jun; 9(6):370–2

Needham EW see Coonar AS

Needham EW see Thorn JA

Needham G see Duncan KA

Needham GR see Bowman AS

Needham GR see Sanders ML

Needham L see Anderson HA

Needham L see Davidson PW

Needham LK, Rozengurt E. Galpha12 and Galpha13 stimulate Rho–dependent tyrosine phosphorylation of focal adhesion kinase, paxillin, and p130 Crk–associated substrate. J Biol Chem 1998 Jun 5;273(23):14626–32

Needham LL, Gerthoux PM, Patterson DG Jr, Brambilla P, Turner WE, Beretta C, Pirkle JL, Colombo L, Sampson EJ, Tramacere PL, Signorini S, Meazza L, Carreri V, Jackson RJ, Mocarelli P. Serum dioxin levels in Seveso, Italy, population in 1976. Teratog Carcinog Mutagen 1997–98;17(4–5):225–40

Needham LL see Brock JW

Needham LL see Hooiveld M

Needham LL see Landi MT

Needham LM see Feldpausch DL

Needham M see Tell L

Needham T see Bourlais CL

Needham TE see Ko KT

Needham–Shropshire B see Cameron T

Needham–Shropshire BM, Broton JG, Klose KJ, Lebwohl N, Guest RS, Jacobs PL. Evaluation of a training program for persons with SCI paraplegia using the Parastep 1 ambulation system: part 3. Lack of effect on bone mineral density. Arch Phys Med Rehabil 1997 Aug;78(8):799–803

Needham–Shropshire BM see Guest RS

Needham–Shropshire BM see Jacobs PL

Needham–Shropshire BM see Klose KJ

Needham–Shropshire BM see Nash MS

Needle M see Bilaniuk LT

Needle M see Bunin GR

Needle M see Gropman AL

Needle M see Shields CL

Needle M see Sutton LN

Needle MN, Cnaan A, Dattilo J, Chatten J, Phillips PC, Shochat S, Sutton LN, Vaughan SN, Zackai EH, Zhao H, Molloy PT. Prognostic signs in the surgical management of plexiform neurofibroma: the Children's Hospital of Philadelphia experience, 1974–1994. J Pediatr 1997 Nov; 131(5):678–82

Needle MN see Bertsch H

Needle MN see Blaney SM

Needle MN see Fisher PG

Needle MN see Liu GT

Needle RH, Coyle SL, Normand J, Lambert E, Cesari H. HIV prevention with drug–using populations—current status and future prospects: introduction and overview. Public Health Rep 1998 Jun;113 Suppl 1:4–18 (67 ref.)

Needle RH see Coyle SL

Needleman DS see Stewart CR

Needleman GL see Boyd CP

Needleman HL. Clamped in a straitjacket: the insertion of lead into gasoline. Environ Res 1997;74(2):95–103 (3 ref.)

Needleman HL. Clair Patterson and Robert Kehoe: two views of lead toxicity. Environ Res 1998 Aug;78(2):79–85

Needleman HL. Prevention of bacterial endocarditis: a statement [of confusion] for the [pediatric] dental professional [letter] Pediatr Dent 1998 May–Jun;20(3):160

Needleman IG, Gerlach RW, Baker RA, Damani NC, Smith SR, Smales FC. Retention, antimicrobial activity, and clinical outcomes following use of a bioerodible tetracycline gel in moderate–to–deep periodontal pockets. J Periodontol 1998 May;69(5):578–83

Needleman IG, Martin GP, Smales FC. Characterisation of bioadhesives for periodontal and oral mucosal drug delivery. J Clin Periodontol 1998 Jan;25(1):74–82

Needleman L see Forsberg F

Needleman L see Saunders HM

Needleman L see Sperling DC

Needleman P see Obukowicz MG

Needleman P see Venturini CM

Needleman R see Brown LS

Needleman R see Dioumaev AK

Needleman R see Oka T

Needleman R see Thorgeirsson TE

Needleman R see Yamaguchi S

Needleman R see Yamazaki Y

Needleman S see Affleck PJ

Needleman SM see Donahue SM

Needles CF. Syndrome E [letter; comment] Lancet 1998 Mar 14;351(9105):829–30; discussion 830. Comment on: Lancet 1997 Dec 20–27;350(9094):1845–7.

Needles CF. Private arsenals and public peril [letter] N Engl J Med 1998 Aug 20;339(8):565–6

Needlman R see Weiss V

Neef C see van Laar T

Neef G see Schwede W

Neef H. Tracheobronchiale Verletzungen beim stumpfen Thoraxtrauma. Zentralbl Chir 1997;122(8):674–80 (Eng. Abstr.) **(Ger)**

Neef H see Friedemann R

Neef H see Hennig J

Neef H see Hübner G

Neef R see Caborn DN

Neefjes J see Benham AM

Neefjes J see Dusseljee S

Neefjes J see Neisig A

Neefjes J see Reits EAJ

Neefjes J see Spee P

Neefjes J see Tulp A

Neefjes JJ see Benham AM

Neefjes JJ see Koppelman B

Neel BG see Barford D

Neel BG see Nadler MJ

Neel BG see O'Reilly AM

Neel BG see Plataniás LC

Neel BG see Siminovitch KA

Neel BG see Timms JF

Neel BG see Van Vactor D

Néel D see Lemaire S

Néel D see Lizard G

Neel DR. Committee on Medicaid managed care. J Ky Med Assoc 1998 Jan;96(1):29

Neel J see Stevens VM

Neel JV. Reappraisal of studies concerning the genetic effects of the radiation of humans, mice, and Drosophila. Environ Mol Mutagen 1998;31(1):4–10 (42 ref.)

Neel JV. Genetic studies at the Atomic Bomb Casualty Commission–Radiation Effects Research Foundation: 1946–1997. Proc Natl Acad Sci U S A 1998 May 12; 95(10):5432–6

Neel JV, Julius S, Weder A, Yamada M, Kardia SL, Haviland MB. Syndrome X: is it for real? Genet Epidemiol 1998; 15(1):19–32

Neel KF see Ahmed S

Neel RL see Lyons TJ

Neelam A see Bick JA

Neelam A see Marvier AC

Neelam B, Richter A, Chamberlin SG, Puddicombe SM, Wood L, Murray MB, Nandagopal K, Niyogi SK, Davies DE. Structure–function studies of ligand–induced epidermal growth factor receptor dimerization. Biochemistry 1998 Apr 7;37(14):4884–91

Neelamegham S, Taylor AD, Burns AR, Smith CW, Simon SI. Hydrodynamic shear shows distinct roles for LFA–1 and Mac–1 in neutrophil adhesion to intercellular adhesion molecule–1. Blood 1998 Sep 1;92(5):1626–38

Neelamegham S see Konstantopoulos K

Neelamegham S see Tsang YT

Neelamek M see Kanistanon D

Neelands T see Coling DE

Neelands TR, Greenfield LJ Jr, Zhang J, Turner RS, Macdonald RL. GABAA receptor pharmacology and subtype mRNA expression in human neuronal NT2–N cells. J Neurosci 1998 Jul 1;18(13):4993–5007

Neele DM, Kaptein A, Huisman H, de Wit EC, Princen HM. No effect of fibrates on synthesis of apolipoprotein(a) in primary cultures of cynomolgus monkey and human hepatocytes: apolipoprotein A–I synthesis increased. Biochem Biophys Res Commun 1998 Mar 17;244(2):374–8

Neele DM see Kaptein A

Neeleman AP see Hokke CH

Neeleman AP see Van den Eijnden DH

Neeleman C see van Deuren M

Neeleman J, Farrell M. Suicide and substance misuse [editorial] Br J Psychiatry 1997 Oct;171:303–4

Neeleman J, Farrell M. Fatal methadone and heroin overdoses: time trends in England and Wales. J Epidemiol Community Health 1997 Aug;51(4):435–7

Neeleman J, Halpern D, Leon D, Lewis G. Tolerance of suicide, religion and suicide rates: an ecological and individual study in 19 Western countries. Psychol Med 1997 Sep;27(5):1165–71

Neeleman J, Mak V, Wessely S. Suicide by age, ethnic group, coroners' verdicts and country of birth. A three–year survey in inner London. Br J Psychiatry 1997 Nov; 171:463–7

Neeleman J, Wessely S, Lewis G. Suicide acceptability in African– and white Americans: the role of religion. J Nerv Ment Dis 1998 Jan;186(1):12–6

Neeleman J, Wessely S, Wadsworth M. Predictors of suicide, accidental death, and premature natural death in a general–population birth cohort [see comments] Lancet 1998 Jan 10;351(9096):93–7. Comment in: Lancet 1998 Jan 10;351(9096):81–2.

Neeleman L see Reusken CB

Neeleman MP see Bussmann JB

Neeley SP see Garland A

Neelin P see Ashburner J

Neelin P see Evans AC

Neelis KJ, Hartong SC, Egeland T, Thomas GR, Eaton DL, Wagemaker G. The efficacy of single–dose administration of thrombopoietin with coadministration of either granulocyte/macrophage or granulocyte colony–stimulating factor in myelosuppressed rhesus monkeys. Blood 1997 Oct 1;90(7):2565–73

Neelis KJ, Visser TP, Dimjati W, Thomas GR, Fielder PJ, Bloedow D, Eaton DL, Wagemaker G. A single dose of thrombopoietin shortly after myelosuppressive total body irradiation prevents pancytopenia in mice by promoting short–term multilineage spleen–repopulating cells at the transient expense of bone marrow–repopulating cells. Blood 1998 Sep 1;92(5):1586–97

Neelissen JA, Arth C, Schrijvers AH, Junginger HE, Boddé HE. Validation of freeze–drying to visualize percutaneous 3H–estradiol transport: the influence of skin hydration on the efficacy of the method. Skin Pharmacol Appl Skin Physiol 1998 Jan–Feb; 11(1):11–22

Neelon FA. Osler and Ernulf's curse [see comments] Lancet 1997 Oct 25;350(9086):1245–6. Comment in: Lancet 1997 Oct 25;350(9086):1192.

Neelon VJ see Durham CF

Neels H see Demedts P

Neels H see Maes M

Neels H see Van Hunsel F

Neely A see Colom LV

Neely AN, Smith WL, Warden GD. Efficacy of a rise in C–reactive protein serum levels as an early indicator of sepsis in burned children. J Burn Care Rehabil 1998 Mar–Apr;19(2):102–5

Neely AN see Holder IA

Neely ER see Siopes TD

Neely J see Adde M

Neely J see Felz MW

Neely JH, VerWys CA, Kahan TA. Reading "glasses" will prime "vision," but reading a pair of "glasses" will not. Mem Cognit 1998 Jan;26(1):34–9

Neely K. Demand management: the new view of EMS? [editorial] Prehosp Emerg Care 1997 Apr–Jun;1(2):114–8

Neely KA, Gardner TW. Ocular neovascularization: clarifying complex interactions [comment] Am J Pathol 1998 Sep; 153(3):665–70 (52 ref.). Comment on: Am J Pathol 1998 Sep;153(3):757–65.

Neely KA, Quillen DA, Schachat AP, Gardner TW, Blankenship GW. Diabetic retinopathy. Med Clin North Am 1998 Jul;82(4):847–76 (59 ref.)

Neely KA, Scroggs MW, McCuen BW 2nd. Peripheral retinal cryotherapy for postvitrectomy diabetic vitreous hemorrhage in phakic eyes. Am J Ophthalmol 1998 Jul; 126(1):82–90 .

Neely KA see Frenzel EM

Neely KA see Shah GK

Neely KW. Ambulance transports: what are the alternatives? [editorial; comment] Acad Emerg Med 1997 Dec; 4(12):1103–6. Comment on: Acad Emerg Med 1997 Dec;4(12):1137–41.

Neely KW. Rethinking gatekeeping: a closer look at its application to emergency medical services [editorial; comment] Acad Emerg Med 1998 Jun;5(6):563–4. Comment on: Acad Emerg Med 1998 Jun;5(6):587–92.
Neely KW, Drake ME, Moorhead JC, Schmidt TA, Skeen DT, Wilson EA. Multiple options and unique pathways: a new direction for EMS? [see comments] Ann Emerg Med 1997 Dec;30(6):797–9. Comment in: Ann Emerg Med 1997 Dec;30(6):785–90.
Neely L, Trauger JW, Baird EE, Dervan PB, Gottesfeld JM. Importance of minor groove binding zinc fingers within the transcription factor IIIA–DNA complex. J Mol Biol 1997 Dec 12;274(4):439–45
Neely MD, Macaluso E. Motile areas of leech neurites are rich in microfilaments and two actin-binding proteins: gelsolin and profilin. Proc R Soc Lond B Biol Sci 1997 Nov 22;264(1388):1701–6
Neely MD see **Montine KS**
Neely MN, Friedman DI. Functional and genetic analysis of regulatory regions of coliphage H-19B: location of shiga-like toxin and lysis genes suggest a role for phage functions in toxin release. Mol Microbiol 1998 Jun; 28(6):1255–67
Neely MW see **Kala SV**
Neely ST see **Dorn PA**
Neely ST see **Gorga MP**
Neely TR, Lorenzen CL, Miller RK, Tatum JD, Wise JW, Taylor JF, Buyck MJ, Reagan JO, Savell JW. Beef customer satisfaction: role of cut, USDA quality grade, and city on in-home consumer ratings. J Anim Sci 1998 Apr;76(4):1027–33
Neema JP see **Vyas R**
Neeman A see **Regev A**
Neeman E see **Richter ED**
Neeman I see **Stermer E**
Neeman M see **Abramovitch R**
Neeman M see **Carmeliet P**
Neeman M see **Schiffenbauer YS**
Ne'eman Z see **Prus D**
Ne'eman Z see **Tadmor OP**
Neeno T see **Chapoval SP**
Neeper-Bradley TL, Fowler EH, Pritts IM, Tyler TR. Developmental toxicity study of inhaled acrylic acid in New Zealand White rabbits. Food Chem Toxicol 1997 Sep; 35(9):869–80
Neer CA see **Lord LK**
Neer EJ see **Garcia-Higuera I**
Neer EJ see **Li Y**
Neer RM see **Finkelstein JS**
Neer RM see **Wu Y**
Neera MA see **Shalini R**
Neerchal NK see **Morel JG**
Neerhof M see **Bailit J**
Neerhof MG see **Sprang ML**
Neerhut G see **Dodds LJ**
Neerinckx E see **Van Houdenhove B**
Neerken S, Permentier HP, Francke C, Aartsma TJ, Amesz J. Excited states and trapping in reaction center complexes of the green sulfur bacterium Prosthecochloris aestuarii. Biochemistry 1998 Jul 28;37(30):10792–7
Neerken S see **Francke C**
Neerken S see **Franken EM**
Neerman-Arbez M see **Dotta F**
Nees AV see **Bourguignon PR**
Nees M, van Wijngaarden E, Bakos E, Schneider A, Dürst M. Identification of novel molecular markers which correlate with HPV-induced tumor progression. Oncogene 1998 May 14;16(19):2447–58
Neese F see **Solomon EI**
Neese LL, Wolfe CA, Church FC. Contribution of basic residues of the D and H helices in heparin binding to protein C inhibitor. Arch Biochem Biophys 1998 Jul 1; 355(1):101–8
Neese RA see **Bandsma RH**
Neese RA see **Hellerstein MK**
Neese RA see **Hoh R**
Neese RA see **Macallan DC**
Neesen J, Koehler MR, Kirschner R, Steinlein C, Kreutzberger J, Engel W, Schmid M. Identification of dynein heavy chain genes expressed in human and mouse testis: chromosomal localization of an axonemal dynein gene. Gene 1997 Oct 24;200(1–2):193–202
Neesen J see **Pauer HU**
Neeser G see **Düthorn L**
Neeser JR see **Cherkaoui S**
Neeser JR see **Schmid D**
Neesham D, Kerdemelidis P, Scurry J. Primary malignant mixed Müllerian tumor of the vagina. Gynecol Oncol 1998 Aug;70(2):303–7 (9 ref.)
Neesham D see **Hahlin M**
Neesham DC. Fluoride concentration in AgF and dental fluorosis [letter; comment] Aust Dent J 1997 Aug; 42(4):268–9. Comment on: Aust Dent J 1997 Feb;42(1):52–3.
Neeson P see **Savige JA**
Neet KE see **Woo SB**
Neetens A see **Wildberger H**
Neetens C see **Michielsen D**
Neethling FA see **Kobayashi T**
Neethling FA see **Simon PM**
Neev J see **Wong BJ**
Nef W, Gerber NJ. Hypermotilitäts-Syndrom. Wenn zu viel Beweglichkeit Schmerzen auslöst. Schweiz Med Wochenschr 1998 Feb 21;128(8):302–10 (Eng. Abstr.) **(Ger)**
Nef W see **Lehmann T**
Nefedkin SI see **Eventov VL**
Nefedov PV see **Nikolov SKh**
Nefedov VB. Perspektivy razvitiia funktsional'noĭ diagnostiki v protivotuberkuleznykh uchrezhdeniiakh Rossiiskoĭ Federatsii. Probl Tuberk 1998;(3):36–8 (14 ref.) (Eng. Abstr.) **(Rus)**
Nefedova EL see **Sychev VN**
Nefedova TS see **Zefirova GS**
Nefelova MV see **Sverdlova AN**
Nefen S see **Sager M**
Neff A, Horch HH. Achsiographische Funktionsparameter nach Dysgnathieoperationen unter besonderer Berücksichtigung der Scharnierachsenposition. Mund Kiefer Gesichtschir 1997 Jul;1(4):205–12 (Eng. Abstr.) **(Ger)**
Neff A see **Fejtek M**
Neff A see **Zeilhofer HF**
Neff AW see **Amaravadi LS**
Neff G, Kaiser R, Rogers AI. For whom the bell tolls. Am J Gastroenterol 1998 Sep;93(9):1585–6
Neff G see **Gholson CF**
Neff J see **Donaldson SS**
Neff J see **Wu PB**
Neff JA, Caldwell KD, Tresco PA. A novel method for surface modification to promote cell attachment to hydrophobic substrates. J Biomed Mater Res 1998 Jun 15; 40(4):511–9
Neff JD see **Neff MM**
Neff JM see **Gay JC**
Neff JR see **Aue G**
Neff JR see **Bridge JA**
Neff JR see **McComb EN**
Neff JR see **Swarts SJ**
Neff L see **Insogna KL**
Neff M see **Dambacher MA**
Neff MM, Neff JD, Chory J, Pepper AE. dCAPS, a simple technique for the genetic analysis of single nucleotide polymorphisms: experimental applications in Arabidopsis thaliana genetics. Plant J 1998 May;14(3):387–92
Neff MS see **Fowler MJ Jr**
Neff N see **Dionne CA**
Neff NE see **Friedman LC**
Neff NH see **Duchemin AM**
Neff NH see **Hadjiconstantinou M**
Neff NT see **Borasio GD**
Neff PS see **Sherer TB**
Neff R. Utilization of combat stress control detachments [editorial] [see comments] Mil Med 1998 Apr;163(4):191–2 . Comment in: Mil Med 1998 Jun;163(6):iii–iv.
Neff R, Blasius B, Beck F, Lättge U. Thermodynamics and energetics of the tonoplast membrane operating as a hysteresis switch in an oscillatory model of Crassulacean acid metabolism. J Membr Biol 1998 Sep 1;165(1):37–43
Neff RA, Mihalevich M, Mendelowitz D. Stimulation of NTS activates NMDA and non-NMDA receptors in rat cardiac vagal neurons in the nucleus ambiguus. Brain Res 1998 May 11;792(2):277–82
Neff S, Sá-Carvalho D, Rieder E, Mason PW, Blystone SD, Brown EJ, Baxt B. Foot-and-mouth disease virus virulent for cattle utilizes the integrin alpha(v)beta3 as its receptor. J Virol 1998 May;72(5):3587–94
Neff S see **Motsch J**
Neff S see **Wandel C**
Neff SP, Futter ME, Anderson BJ. Fatal outcome after propofol sedation in children [letter; comment] Anaesth Intensive Care 1997 Oct;25(5):581–3. Comment on: Anaesth Intensive Care 1996 Dec;24(6):724.
Neff T, Shotkoski F, Stamatoyannopoulos G. Stem cell gene therapy, position effects and chromatin insulators. Stem Cells 1997;15 Suppl 1:265–71 (32 ref.)
Neff TL see **Jones JS**
Neff W see **Kuehnen J**
Neff W see **Sommer A**
Neffen H, Baena-Cagnani CE, Malka S, Solé D, Sepúlveda R, Caraballo L, Caravajal E, Rodríguez Gavaldá R, González Díaz S, Guggiari Chase J, Díez C, Baluga J, Capriles Hulett A. Asthma mortality in Latin America. J Investig Allergol Clin Immunol 1997 Jul-Aug;7(4):249–53
Neffen HE. Epidemiological aspects of asthma in Latin America. J Investig Allergol Clin Immunol 1997 Sep-Oct; 7(5):300–1
Neffgen H see **Forsthoff A**
Neft RE, Murphy MM, Tierney LA, Belinsky SA, Anderson M, Saccomanno G, Michels R, Timm S, Gilliland FD, Crowell RE, Lechner JF. Concurrent fluorescence in situ hybridization and immunocytochemistry for the detection of chromosome aberrations in exfoliated bronchial epithelial cells. Acta Cytol 1997 Nov-Dec;41(6):1769–73
Neft RE see **Lechner JF**
Nefussi JR, Casamajor P, Serfaty R, Bolle M, Hugly C, Forest N. Activated adult human alveolar bone cells: a new model of matrix mineralization. Eur J Oral Sci 1998 Jan;106 Suppl 1:424–8
Neganova MA see **Tsirkin VI**
Negaro K see **Kato M**
Negash S see **Huang S**
Negayama K see **Fujita J**
Negele C, Genger H, Eichmeier J. Objektive Messung der Atemarbeit unter CPAP- und BiLEVEL-Beatmung. Biomed Tech (Berl) 1997;42 Suppl:301–4 **(Ger)**
Negele T see **Smida J**
Negendank WG see **Leach MO**
Neggers SJ see **Verbrugge SJ**
Neggers YH, Goldenberg RL, Tamura T, Johnston KE, Copper RL, DuBard M. Plasma and erythrocyte zinc concentrations and their relationship to dietary zinc intake and zinc supplementation during pregnancy in low-income African-American women. J Am Diet Assoc 1997 Nov; 97(11):1269–74
Neghab M, Qu S, Bai CL, Caples J, Stacey NH. Raised concentration of serum bile acids following occupational exposure to halogenated solvents, 1,1,2-trichloro-1,2,2-trifluoroethane and trichloroethylene. Int Arch Occup Environ Health 1997;70(3):187–94
Neghab M, Stacey NH. Toluene-induced elevation of serum bile acids: relationship to bile acid transport. J Toxicol Environ Health 1997 Oct 24;52(3):249–68
Negi A see **Hirata A**
Negi A see **Honjo M**
Negi A see **Matsumoto K**
Negi A see **Tanihara H**
Negi BS see **Rao TV**
Negi H see **Yamamoto M**
Negi K see **Sugimura S**
Negi PS see **Sandhu AS**
Negi S see **Kano K**
Negi T see **Miyamoto O**
Negi T see **Shimada M**
Negi TS see **Sharma BC**
Negi VS, Tripathy NK, Misra R, Nityanand S. Antiendothelial cell antibodies in scleroderma correlate with severe digital ischemia and pulmonary arterial hypertension. J Rheumatol 1998 Mar;25(3):462–6
Negin S see **Lorenzo M**
Negishi C, Lenhardt R, Sessler DI, De Witte J, Ikeda T, Kurz A, Lobo E. Desflurane reduces the febrile response to administration of interleukin-2. Anesthesiology 1998 May; 88(5):1162–9
Negishi C see **Ikeda T**
Negishi C see **Lenhardt R**
Negishi C see **Rampil IJ**
Negishi C see **Tanaka J**
Negishi E see **Akira K**
Negishi H, Matsuda T, Okuyama K, Sutoh S, Fujioka Y, Fujimoto S. Staphylococcus aureus causing chorioamnionitis and fetal death with intact membranes at term. A case report. J Reprod Med 1998 Apr;43(4):397–400
Negishi H, Yamada H, Okuyama K, Sagawa T, Makinoda S, Fujimoto S. Fetal fibronectin concentration in amniotic fluid decreases with advancing gestational age. Int J Gynaecol Obstet 1995 Apr;49(1):17–20
Negishi H see **Koizumi K**
Negishi H see **Yamada H**
Negishi I see **Gong Q**
Negishi I see **Hatakeyama S**
Negishi I see **Itoh Y**
Negishi I see **Takahama Y**
Negishi K, Bissen-Miyajima H, Kato K, Kurosaka D, Nagamoto T. Evaluation of a zonal-progressive multifocal intraocular lens. Am J Ophthalmol 1997 Sep;124(3):321–30
Negishi K, Hata Y, Sanda K, Hayatsu H. Yeast oligonucleotide transformation: its mechanism and application to analysis of mutations induced by defined DNA lesions. Nucleic Acids Symp Ser 1997;(37):289–90
Negishi K see **Awata T**
Negishi K see **Hayatsu H**
Negishi K see **Ishii C**
Negishi K see **Kato K**
Negishi K see **Maruno Y**
Negishi K see **Moriyama K**
Negishi K see **Shiraki H**
Negishi K see **Verweij J**
Negishi M see **Aida K**
Negishi M see **Chang CS**
Negishi M see **Fukunishi I**
Negishi M see **Genter MB**
Negishi M see **Gu J**
Negishi M see **Hasumoto K**
Negishi M see **Honkakoski P**
Negishi M see **Ichikawa A**
Negishi M see **Kakeyama M**
Negishi M see **Kakuta Y**
Negishi M see **Katoh H**
Negishi M see **Katsuyama M**
Negishi M see **Li S**
Negishi M see **McLachlan JA**
Negishi M see **Nakamura K**
Negishi M see **Nishigaki N**
Negishi M see **Sakamoto H**
Negishi M see **Song WC**
Negishi M see **Sueyoshi T**
Negishi M see **Takagi H**
Negishi M see **Takayama N**
Negishi M see **Yokomori N**
Negishi M see **Zelko I**
Negishi N see **Soejima K**
Negishi S see **Chen D**
Negishi S see **Hasegawa Y**
Negishi T, Chik CL, Ho AK. Ceramide selectively inhibits calcium-mediated potentiation of

beta-adrenergic-stimulated cyclic nucleotide accumulation in rat pinealocytes. Biochem Biophys Res Commun 1998 Mar 6;244(1):57-61

Negishi T see **Dashwood R**
Negishi T see **Hayatsu H**
Negishi T see **Ogiwara T**
Negishi T see **Ozoline ON**
Negishi T see **Tanaka K**
Negishi T see **Urushibara M**
Negita M see **Kobayashi T**
Negita M see **Tachi Y**
Negita M see **Yokoyama I**
Negiz A see **Schiesser JE**
Neglen P see **Jabs CM**
Neglén P see **Raju S**
Neglen PN see **Raju S**
Negley D see **Hevey M**
Neglia D see **Gimelli A**
Neglia D see **Palombo C**
Neglia J see **Mathew P**
Neglia J see **Zweibel S**
Neglia JP see **Egeler RM**
Neglia JP see **Weigel BJ**
Neglia V see **Chouela E**

Negm AY. Identification of Cyclospora cayetanensis in stool using different stains. J Egypt Soc Parasitol 1998 Aug; 28(2):429-36

Negm AY see **Elkerdany ED**

Negm RS, Pistole TG. Macrophages recognize and adhere to an OmpD-like protein of Salmonella typhimurium. FEMS Immunol Med Microbiol 1998 Mar;20(3):191-9

Negm-Eldin MM. Further studies on Trypanosoma mukasai HOARE, 1932 and its biological vector Batracobdelloides tricarinata (BLANCHARD, 1897). DTW Dtsch Tierarztl Wochenschr 1998 May; 105(5):175-81

Negoescu A, Guillermet C, Lorimier P, Brambilla E, Labat-Moleur F. Importance of DNA fragmentation in apoptosis with regard to TUNEL specificity. Biomed Pharmacother 1998;52(6):252-8

Negoescu A see **Brambilla E**
Negoescu A see **Favrot M**
Negoescu A see **Labat-Moleur F**
Negoescu A see **Lantuejoul S**

Negoescu R, Dinca-Panaitescu S, Filcescu V, Ionescu D, Wolf S. Mental stress enhances the sympathetic fraction of QT variability in an RR-independent way. Integr Physiol Behav Sci 1997 Jul-Sep;32(3):220-7

Negoro K, Nishimura Y, Kato M, Fukusako T, Nogaki H, Morimatsu M. [Trigeminal neuralgia in multiple sclerosis] No To Shinkei 1997 Dec;49(12):1154 (Eng. Abstr.) **(Jpn)**

Negoro K see **Fukusako T**
Negoro M see **Huang S**

Negoro S. ["State-of-the-art" chemotherapy for small-cell lung cancer] Gan To Kagaku Ryoho 1997 Oct;24 Suppl 3:398-404 (22 ref.) (Eng. Abstr.) **(Jpn)**

Negoro S. [Recent issues in the treatment of advanced non-small-cell lung cancer] Gan To Kagaku Ryoho 1998 Sep;25(11):1671-9 (29 ref.) (Eng. Abstr.) **(Jpn)**

Negoro S see **Kubota K**
Negoro S see **Masuda N**
Negoro S see **Takada M**
Negoro T see **Maeda H**
Negoro T see **Okumura A**
Negoro T see **Satoh H**
Negoro T see **Tsuge I**
Negoro T see **Watanabe T**
Negoro Y see **Kokubo M**
Negosanti M see **Venturoli S**

Negovskiĭ VA. Nekotorye nevrologicheskie aspekty reanimatologii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(5):56-9 (19 ref.) **(Rus)**

Negrão AB. Mood disorders across the continents [news] Mol Psychiatry 1997 Oct-Nov;2(6):439-41 (11 ref.)

Negrão AB see **Asbahr FR**
Negrão AB see **Bornstein SR**
Negrão AB see **Licinio J**
Negrão CE see **Forjaz CL**
Negrão CE see **Rondon MU**
Negrão CE see **Véras-Silva AS**

Negrao Filho R de F, Bérzin F, Souza G da C. Electromyography study of the portions of the abdominal rectus muscle. Electromyogr Clin Neurophysiol 1997 Nov-Dec;37(8):491-501

Negre A see **Dhondt JL**

Nègre D, Oudot C, Prost JF, Murakami K, Ishihama A, Cozzone AJ, Cortay JC. FruR-mediated transcriptional activation at the ppsA promoter of Escherichia coli. J Mol Biol 1998 Feb 20;276(2):355-65

Negre F see **Gastaud P**
Negre-Salvayre A see **Caspar-Bauguil S**
Nègre-Salvayre A see **Suc I**
Nègre-Salvayre A see **Vieira O**

Negredo E, Domingo P, Rabella N, López-Contreras J, Fontanet A, Orellana I. Prevalence of parvovirus B19 infection among patients with human immunodeficiency virus infection in Barcelona, Spain [letter] Arch Intern Med 1998 Mar 23;158(6):680-1

Negredo E see **Caballero A**
Negredo Mayoral T see **Martínez Gutiérrez A**
Negrel A see **Montiglio F**
Negrel AD see **Natchiar GN**
Negrel R see **Aubert J**
Negrete E see **Serrano-Luna JJ**

Negrete JA, Viñuales Y, Palau J. Deciphering the structural code for proteins: helical propensities in domain classes and statistical multiresidue information in alpha-helices. Protein Sci 1998 Jun;7(6):1368-79

Negrete JC see **Charney DA**

Negrete-Abascal E, Tenorio VR, Guerrero AL, García RM, Reyes ME, de la Garza M. Purification and characterization of a protease from Actinobacillus pleuropneumoniae serotype 1, an antigen common to all the serotypes. Can J Vet Res 1998 Jul;62(3):183-90

(Negrete de los Reyes C), Maganto Pavón E. El Dispensario y Clínica de Enfermedades de las Vías Urinarias del Instituto Rubio (1885). Primer servicio hospitalario especializado en patología urológica en la historia de la medicina española. 2a Etapa. El Instituto Rubio en la Moncloa (1896-1936) (II). Arch Esp Urol 1998 Jan-Feb; 51(1):15-27 (Eng. Abstr.) **(Spa)**

Negrete-García C see **Monteón VM**
Négretot A see **Lehmann JF**
Negretti F see **Billis A**
Negretti F see **Casetta P**
Negretti N see **Trafford AW**
Negretti de Brätter VE see **Brätter P**
Negrevergne M see **Ulmer E**

(Negri A), Scarani P, Plazzi G, Gallo C, Cosimo N, Salfi M. Adelchi Negri (1876-1912). Pathologica 1997 Aug; 89(4):467-8 **(Ita)**

Negri A, Llewellyn L. Comparative analyses by HPLC and the sodium channel and saxiphilin 3H-saxitoxin receptor assays for paralytic shellfish toxins in crustaceans and molluscs from tropical North West Australia. Toxicon 1998 Feb;36(2):283-98

Negri A see **Mortarino M**
Negri A see **Tedeschi G**
Negri B see **Tripodi A**
Negri C see **Barbi M**
Negri C see **Donzelli M**
Negri C see **Yen CJ**
Negri CM see **dos Santios JI**
Negri DR see **Canevari S**
Negri DR see **Dosio F**
Negri DR see **Ramakrishna V**

Negri E, Braga C, La Vecchia C, Franceschi S, Filiberti R, Montella M, Falcini F, Conti E, Talamini R. Family history of cancer and risk of colorectal cancer in Italy. Br J Cancer 1998;77(1):174-9

Negri E, Braga C, La Vecchia C, Franceschi S, Parazzini F. Family history of cancer and risk of breast cancer. Int J Cancer 1997 Sep 4;72(5):735-8

Negri E see **Airoldi L**
Negri E see **Braga C**
Negri E see **Chatenoud L**
Negri E see **Decarli A**
Negri E see **Favero A**
Negri E see **Fernandez E**
Negri E see **Franceschi S**
Negri E see **La Vecchia C**
Negri E see **Muñoz SE**
Negri E see **Pagano R**
Negri E see **Parazzini F**
Negri E see **Russo A**
Negri E see **Tavani A**
Negri E see **Volpi A**
Negri F see **Martucciello G**
Negri G see **Bianciotti LG**
Negri G see **Bustos D**
Negri G see **Giuliani N**
Negri GL see **Gabriele P**
Negri J see **Borish L**

Negri L. Evaluation of the efficacy of pivagabine on insomnia associated with mood disorders. Arzneimittelforschung 1997 Nov;47(11A):1322-5

Negri L, Melchiorri P, Rocchi R, Scolaro B. Opioid receptor affinity and analgesic activity of O- and C-glycosylated opioid peptides. Acta Physiol Hung 1996;84(4):441-3

Negri L see **Airoldi M**
Negri L see **Colpi GM**
Negri L see **Matthes HW**
Negri L see **Noviello L**
Negri L see **Vassallo C**
Negri L see **Wechselberger C**
Negri M see **Parlapiano C**
Negri MC see **Baquero F**
Negri MC see **Blázquez J**
Negri MC see **Morosini MI**
Negri PD see **Ivani G**
Negri R see **Cali G**
Negri R see **Di Marcotullio L**
Negri R see **Di Mauro E**
Negri R see **Saladino R**

Negri S, Formentini G, Aletto A, Azzolini D. Linfoma maligno intravascolare: descrizione di un caso. Pathologica 1997 Oct;89(5):527-30 (Eng. Abstr.) **(Ita)**

Negri S see **Mooney V**

Negri SM, Cowan MD. Becker muscular dystrophy with bundle branch reentry ventricular tachycardia. J Cardiovasc Electrophysiol 1998 Jun;9(6):652-4

Negri-Cesi P, Poletti A, Colciago A, Magni P, Martini P, Motta M. Presence of 5alpha-reductase isozymes and aromatase in human prostate cancer cells and in benign prostate hyperplastic tissue. Prostate 1998 Mar 1; 34(4):283-91

Negri-Cesi P see **Celotti F**
Negri-Cesi P see **Melcangi RC**
Negri-Cesi P see **Poletti A**
Negrich R see **Hilman BC**

Négrier B, Bourriau G. La rétrusion labiale. Orthod Fr 1997; 68(1):91-6 **(Fre)**

Negrier C, Vinciguerra C, Attali O, Grenier C, Larcher ME, Dechavanne M. Illegitimate transcription: its use for studying genetic abnormalities in lymphoblastoid cells from patients with Glanzmann thrombasthenia. Br J Haematol 1998 Jan;100(1):33-9

Negrier C see **Bouffet E**
Negrier C see **Hay CR**
Négrier C see **Ménart C**

Negrier S, Escudier B, Lasset C, Douillard JY, Savary J, Chevreau C, Ravaud A, Mercatello A, Peny J, Mousseau M, Philip T, Tursz T. Recombinant human interleukin-2, recombinant human interferon alfa-2a, or both in metastatic renal-cell carcinoma. Groupe Français d'Immunothérapie [see comments] N Engl J Med 1998 Apr 30;338(18):1272-8 . Comment in: N Engl J Med 1998 Apr 30;338(18):1305-6. Comment in: N Engl J Med 1998 Sep 17;339(12):849-50; discussion 850. Comment in: N Engl J Med 1998 Sep 17;339(12):850; discussion 851.

Négrier S see **Thiesse P**
Négrier S see **Tranchand B**
Negrin C see **Velasco M**
Negrin P see **Lapolla A**
Negrin R see **Hellström-Lindberg E**
Negrin RS see **Bernstein SH**
Negrin RS see **Long GD**
Negrin RS see **Lu PH**
Negrin RS see **Pecora AL**
Negrini AC see **Ciprandi G**
Negrini AC see **Troise C**
Negrini C see **Kalinec F**

Negrini D, Passi A, De Luca G, Miserochi G. Proteoglycan involvement during development of lesional pulmonary edema. Am J Physiol 1998 Feb;274(2 Pt 1):L203-11

Negrini D see **Passi A**
Negrini F see **Buzi F**
Negrini M see **Bigoni R**
Negrini M see **Calin G**
Negrini M see **Monaco C**
Negrini M see **Morelli C**
Negrini M see **Sabbioni S**
Negrini M see **Schwienbacher C**

Negrini R, Savio A, Appelmelk BJ. Autoantibodies to gastric mucosa in Helicobacter pylori infection. Helicobacter 1997 Jul;2 Suppl 1:S13-6 (18 ref.)

Negrini R see **Claeys D**
Negrini S see **Tisone G**
Negrini V see **Bulletti C**

Negro A, Grassato L, Polverino De Laureto P, Skaper SD. Genetic construction, properties and application of a green fluorescent protein-tagged ciliary neurotrophic factor. Protein Eng 1997 Sep;10(9):1077-83

Negro A, Onisto M, Pellati D, Garbisa S. CNTF up-regulation of TIMP-2 in neuroblastoma cells. Brain Res Mol Brain Res 1997 Aug;48(1):30-6

Negro A, Regolisti G, Perazzoli F, Davoli S, Sani C, Rossi E. Ifosfamide-induced renal Fanconi syndrome with associated nephrogenic diabetes insipidus in an adult patient. Nephrol Dial Transplant 1998 Jun;13(6):1547-9

Negro A see **Onisto M**
Negro A see **Rossi E**
Negro A see **Skaper SD**

Negro F. Detection of hepatitis C virus RNA in liver tissue: an overview. Ital J Gastroenterol Hepatol 1998 Apr; 30(2):205-10 (60 ref.)

Negro F, Giostra E, Krawczynski K, Quadri R, Rubbia-Brandt L, Mentha G, Colucci G, Perrin L, Hadengue A. Detection of intrahepatic hepatitis C virus replication by strand-specific semi-quantitative RT-PCR: preliminary application to the liver transplantation model. J Hepatol 1998 Jul;29(1):1-11

Negro F, Levrero M. Does the hepatitis C virus replicate in cells of the hematopoietic lineage? [editorial; comment] [published erratum appears in Hepatology 1998 Aug;28(2):599] Hepatology 1998 Jul;28(1):261-4 (78 ref.). Comment on: Hepatology 1998 Jul;28(1):211-8.

Negro F see **Ascoli V**
Negro F see **Leviev I**
Negro F see **Rutschmann OT**
Negro F see **Tappero G**
Negro F see **Zucchetti F**

Negro P, Gossetti F, Catarci M. Laparoscopic vs open hernioplasty. Which open technique for a correct comparison of outcomes? [letter; comment] Surg Endosc 1997 Dec;11(12):1228-31. Comment on: Surg Endosc 1996 Aug;10(8):845-7.

Negro V see **Napal Lecumberri S**

Negro Alvarez JM. Costs of specific immunotherapy. J Investig Allergol Clin Immunol 1997 Sep-Oct;7(5):362-3 (8 ref.)

Negro Alvarez JM, Hernández García J, Pagán Alemán JA, García Sellés FJ, López Sánchez JD, Abellán Alemán A, Rubio del Barrio R. The role of rhinovirus in allergic airway inflammation. Allergol Immunopathol (Madr) 1997

Nov-Dec;25(6):302-9 (68 ref.)
Negro Alvarez JM, Miralles López JC, Ortiz Martínez JL, Abellán Alemán A, Rubio del Barrio R. Platelet-activating factor antagonists. Allergol Immunopathol (Madr) 1997 Sep-Oct;25(5):249-58 (86 ref.)
Negro Alvarez JM see **Ortiz Martínez JL**
Negro-Vilar A see **Baratta M**
Negro-Vilar A see **López FJ**
Negro-Vilar A see **Manasco PK**
Negro-Vilar A see **Shen ES**
Negro-Vilar A see **Shughrue PJ**
Negroiu G see **Glant TT**
Negron F see **Dietrich AJ**
Negron J see **Hunter Mellado RF**
Negron R, Piacentini J, Graae F, Davies M, Shaffer D. Microanalysis of adolescent suicide attempters and ideators during the acute suicidal episode.
J Am Acad Child Adolesc Psychiatry 1997 Nov; 36(11):1512-9
Negrón RJ see **Rizos M**
Negroni J, Nevo E, Cooper HM. Neuropeptidergic organization of the suprachiasmatic nucleus in the blind mole rat (Spalax ehrenbergi). Brain Res Bull 1997; 44(5):633-9
Négroni L see **Sélo I**
Negroni R see **Bava AJ**
Negroni R see **Stevens DA**
Negroni S see **De Ambroggi L**
Negrou E see **Sandig M**
Negru T, Ghiea V, Păsărica D. Investigation of immune reactivity in alcoholism with hepatic disease of various degrees. Rom J Physiol 1997 Jan-Dec;34(1-4):103-13
Negrusz A see **Moore C**
Negrusz-Kawecka M, Moszczyńska-Stulin J, Zytkiewicz-Jaruga D, Salomon P. Częstość występowania bezbólowej postaci choroby niedokrwiennej serca u chorych na cukrzycę. Pol Merkuriusz Lek 1997 Aug; 3(14):53-6 (Eng. Abstr.) **(Pol)**
Negrusz-Kawecka M see **Spring A**
Negrusz-Kawecka M see **Witkowska M**
Negrutiu I see **Barbacar N**
Negrutiu I see **Hinnisdaels S**
Negrutskii BS, El'skaya AV. Eukaryotic translation elongation factor 1 alpha: structure, expression, functions, and possible role in aminoacyl-tRNA channeling.
Prog Nucleic Acid Res Mol Biol 1998;60:47-78 (174 ref.)
Negrutskiĭ BS see **Shalak VF**
Negueroles Albuixech D see **Domingo Triadó V**
Negulescu D, Leong LE, Chandy KG, Semler BL, Gutman GA. Translation initiation of a cardiac voltage-gated potassium channel by internal ribosome entry.
J Biol Chem 1998 Aug 7;273(32):20109-13
Negulescu PA see **Zlokarnik G**
Neguliaev OV see **Sukhova GS**
Neguliaev IuA see **Vedernikova EA**
Negulyaev YuA, Maximov AV, Vedernikova EA, Katina IE. Voltage-insensitive Na channels of different selectivity in human leukemic cells. Gen Physiol Biophys 1997 Jun; 16(2):163-73
Negus B. Gauze bite block [letter]
Anaesth Intensive Care 1997 Oct;25(5):589
Negus RP, Turner L, Burke F, Balkwill FR. Hypoxia down-regulates MCP-1 expression: implications for macrophage distribution in tumors. J Leukoc Biol 1998 Jun;63(6):758-65
Negus SS, Gatch MB, Mello NK. Discriminative stimulus effects of a cocaine/heroin "speedball" combination in rhesus monkeys. J Pharmacol Exp Ther 1998 Jun; 285(3):1123-36
Negus SS, Gatch MB, Mello NK. Effects of mu opioid agonists alone and in combination with cocaine and D-amphetamine in rhesus monkeys trained to discriminate cocaine. Neuropsychopharmacology 1998 May; 18(5):325-38
Negus SS, Gatch MB, Mello NK, Zhang X, Rice K. Behavioral effects of the delta-selective opioid agonist SNC80 and related compounds in rhesus monkeys.
J Pharmacol Exp Ther 1998 Jul;286(1):362-75
Negus SS see **Elmer GI**
Negus SS see **Gatch MB**
Negus SS see **Lamas X**
Negus SS see **Mello NK**
Negus TW see **Stradling JR**
Negut E see **Apetrei C**
Negut EA, Usein CR. Diagnosticul serologic în infecţia cu HIV. Bacteriol Virusol Parazitol Epidemiol 1997 Jul-Sep; 42(3):125-30 (36 ref.) **(Rum)**
Négyessy L, Hámori J, Bentivoglio M. Contralateral cortical projection to the mediodorsal thalamic nucleus: origin and synaptic organization in the rat. Neuroscience 1998 Jun; 84(3):741-53
Négyessy L, Vidnyánszky Z, Kuhn R, Knöpfel T, Görcs TJ, Hámori J. Light and electron microscopic demonstration of mGluR5 metabotropic glutamate receptor immunoreactive neuronal elements in the rat cerebellar cortex. J Comp Neurol 1997 Sep 8;385(4):641-50
Nehal KS, Levine VJ, Ross B, Ashinoff R. Comparison of high-energy pulsed carbon dioxide laser resurfacing and dermabrasion in the revision of surgical scars.
Dermatol Surg 1998 Jun;24(6):647-50
Nehal KS, Sarnoff DS, Gotkin RH, Friedman-Kien A. Pulsed dye laser treatment of molluscum contagiosum in a patient with acquired immunodeficiency syndrome.
Dermatol Surg 1998 May;24(5):533-5
Nehal M see **Gupta BL**
Nehardani Z see **Mahmoudian M**
Nehchiri F see **Lanzendorf SE**
Neher D see **Jaworek T**
(Neher E), Shampo MA, Kyle RA. Erwin Neher--Nobel laureate for studies of cell function. Mayo Clin Proc 1998 Jun;73(6):536
Neher E. Vesicle pools and Ca2+ microdomains: new tools for understanding their roles in neurotransmitter release. Neuron 1998 Mar;20(3):389-99 (149 ref.)
Neher E see **Betz A**
Neher E see **Haller M**
Neher E see **Plattner H**
Neher E see **Smith C**
Neher E see **von Gersdorff H**
Neher JO see **Borkan JM**
Neher K see **Laufer S**
Neher KM see **Banzer D**
Neher LS, Short JL. Risk and protective factors for children's substance use and antisocial behavior following parental divorce. Am J Orthopsychiatry 1998 Jan;68(1):154-61
Neher-Delic M, Paulat K. Nichtinvasive Messung der Hirnbewegung. Biomed Tech (Berl) 1997;42 Suppl:141-2 **(Ger)**
Nehete P see **Oka T**
Nehéz L, Tihanyi TF, Hüttl K, Winternitz T, Harsányi L, Magyar A, Flautner L. Multimodality treatment of pancreatic pseudoaneurisms. Acta Chir Hung 1997; 36(1-4):251-3
Nehéz L see **Tihanyi TF**
Nehgme RA see **Maheshwari S**
Nehler MR, Taylor LM Jr, Lee RW, Moneta GL, Porter JM. Interposition grafting for reoperation on the common femoral artery. J Vasc Surg 1998 Jul;28(1):37-42; discussion 42-4
Nehler MR, Taylor LM Jr, Porter JM. Homocysteinemia as a risk factor for atherosclerosis: a review.
Cardiovasc Surg 1997 Dec;5(6):559-67 (100 ref.)
Nehler MR see **Krupski WC**
Nehlig A, Vergnes M, Boyet S, Marescaux C. Metabolic activity is increased in discrete brain regions before the occurrence of spike-and-wave discharges in weanling rats with genetic absence epilepsy.
Brain Res Dev Brain Res 1998 Jun 15;108(1-2):69-75
Nehlig A see **Motte JE**
Nehlig A see **Pereira de Vasconcelos A**
Nehlig A see **Schroeder H**
Nehlig A see **Tancredi V**
Nehls M see **Messerle M**
Nehls M see **Wattler S**
Nehls MV see **Schmidt M**
Nehls P, Keck T, Greferath R, Spiess E, Glaser T, Rothbarth K, Stammer H, Werner D. cDNA cloning, recombinant expression and characterization of polypetides with exceptional DNA affinity. Nucleic Acids Res 1998 Mar 1;26(5):1160-6
Nehls P, Seiler F, Rehn B, Greferath R, Bruch J. Formation and persistence of 8-oxoguanine in rat lung cells as an important determinant for tumor formation following particle exposure. Environ Health Perspect 1997 Sep;105 Suppl 5:1291-6
Nehls U, Wiese J, Guttenberger M, Hampp R. Carbon allocation in ectomycorrhizas: identification and expression analysis of an Amanita muscaria monosaccharide transporter. Mol Plant Microbe Interact 1998 Mar; 11(3):167-76
Nehls V, Herrmann R, Hühnken M. Guided migration as a novel mechanism of capillary network remodeling is regulated by basic fibroblast growth factor.
Histochem Cell Biol 1998 Apr;109(4):319-29
Nehls V see **Mönks D**
Nehlsen-Cannarella SL see **Diamond DC**
Nehlsen-Cannarella SL see **Martin JT**
Nehlsen-Cannarella SL see **Nieman DC**
Nehlsen-Cannarella SL see **Russwurm GP**
Nehme JS see **Fornells LA**
Nehme NS see **Zingales B**
Nehoda H, Hochleitner BW. Subcapsular liver haematomas caused by bar ends in mountain-bike crashes [letter]
Lancet 1998 Jan 31;351(9099):342
Nehoda H, Hochleitner BW, Chemelli A, Margreiter R, Königsrainer A. Successful resection of an infarcted lower pole in a transplanted kidney. Nephrol Dial Transplant 1998 Apr;13(4):1021-2
Nehoda H, Wieser C, Koller J, Konigsrainer A, Battista HJ, Vogel W, Margreiter R. Recurrent liver failure with severe rhabdomyolysis after liver transplantation for carbon tetrachloride intoxication. Hepatogastroenterology 1998 Jan-Feb;45(19):191-5
Nehra A, Azadzoi KM, Moreland RB, Pabby A, Siroky MB, Krane RJ, Goldstein I, Udelson D. Cavernosal expandability is an erectile tissue mechanical property which predicts trabecular histology in an animal model of vasculogenic erectile dysfunction. J Urol 1998 Jun;159(6):2229-36
Nehra A see **Brown JA**
Nehra A see **Gettman MT**
Nehra A see **Hussain S**
Nehra A see **Udelson D**
Nehra D, Howell P, Pye JK, Beynon J. Assessment of combined bile acid and pH profiles using an automated sampling device in gastro-oesophageal reflux disease.
Br J Surg 1998 Jan;85(1):134-7
Nehra V. New clinical issues in celiac disease.
Gastroenterol Clin North Am 1998 Jun;27(2):453-65 (90 ref.)
Nehra V see **Duerksen DR**
Nehra V see **Noyer CM**
Nehrbass D, Klimek F, Bannasch P. Overexpression of insulin receptor substrate-1 emerges early in hepatocarcinogenesis and elicits preneoplastic hepatic glycogenosis.
Am J Pathol 1998 Feb;152(2):341-5
Nehrer S see **Breinan HA**
Nehrer S see **Breitenseher MJ**
Nehrer S see **Helbich TH**
Nehring I see **Christ F**
(Nehring K), Energetic Feed Evaluation and Regulation of the Nutrient and Energy Metabolism in Farm Animals. Proceedings of an international symposium dedicated to Professor Dr. habil. Dr. h. c. mult. Kurt Nehring on the occasion of the 100th anniversary of his birthday.
Arch Tierernahr 1998;51(2-3):87-252
(Nehring K), Gabel M, Friedel K, Hagemeister H. K. Nehring--a life dedicated to research and teaching.
Arch Tierernahr 1998;51(2-3):87-94
Nehring V see **Wrba E**
Nehring W see **Ito JA**
Nehring W see **Morse JS**
Nehrke K, Hagen FK, Tabak LA. Isoform-specific O-glycosylation by murine UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase-T3, in vivo.
Glycobiology 1998 Apr;8(4):367-71
Nehrke K, Ten Hagen KG, Hagen FK, Tabak LA. Charge distribution of flanking amino acids inhibits O-glycosylation of several single-site acceptors in vivo.
Glycobiology 1997 Dec;7(8):1053-60
Nehrke K see **Hagen FK**
Nehrt S see **Holdeman R**
Nehru B, Dua R, Iyer A. Effect of selenium on lead-induced alterations in rat brain. Biol Trace Elem Res 1997 Jun; 57(3):251-8
Nehru B see **Jamba L**
Nei H see **Ito E**
Nei M, Daly S, Liporace J. A maternal complex partial seizure in labor can affect fetal heart rate. Neurology 1998 Sep;51(3):904-6
Nei M see **Sitnikova T**
Nei M see **Zhang J**
Neiaskina EV see **Zhurkov VS**
Neibart SI see **Bainbridge CV**
Neibauer BV see **Halpern MT**
Neiberger RE see **Hidalgo-Laos RI**
Neiberger RE see **Pena DR**
Neibergs HL see **Bosworth BT**
Neiburger EJ. Coroner and medical examiner systems [letter; comment] JAMA 1998 Jul 22-29;280(4):324; discussion 325 . Comment on: JAMA 1998 Mar 18;279(11):870-4.
Neidel J, Schroers B, Sintermann F. The effects of high-dose methotrexate on the development of cartilage lesions in a lapine model of osteoarthrosis.
Arch Orthop Trauma Surg 1998;117(4-5):265-9
Neidel J see **Gross P**
Neidenström P see **Engman M**
Neiderdellmann H see **Dammer R**
Neiderhiser JM see **O'Connor TG**
Neiderhiser L see **Samaniego LA**
Neiders ME see **Lynch MC**
Neidhardt B see **Zingsem J**
Neidhardt E, Florin I. Do patients with panic disorder show a memory bias? Psychother Psychosom 1998;67(2):71-4
Neidhardt EM see **Dumontet C**
Neidhardt FC see **Farewell A**
Neidhardt JP see **Voiglio EJ**
Neidhardt S, Havemeister G, Höller C, Gundermann KO. Evaluation of MUG-supplemented media for the detection of E. coli in recreational water surveillance.
Zentralbl Hyg Umweltmed 1995 Dec;198(2):152-64
Neidhardt-Berard EM see **Ketterer N**
Neidhardt-Berard EM see **Warzocha K**
Neidhart G see **Ihnken K**
Neidhart M. Serum levels of interleukin-1 beta, luteinizing hormone, and prolactin correlate with the expression of CD45 isoforms on CD4+ peripheral blood T lymphocytes in healthy women. Ann Hematol 1997 Oct;75(4):155-9
Neidhart M. Prolactin in autoimmune diseases.
Proc Soc Exp Biol Med 1998 Apr;217(4):408-19 (163 ref.)
Neidhart M, Hauser N, Paulsson M, DiCesare PE, Michel BA, Häuselmann HJ. Small fragments of cartilage oligomeric matrix protein in synovial fluid and serum as markers for cartilage degradation. Br J Rheumatol 1997 Nov;36(11):1151-60
Neidhart M see **Franz JK**
Neidhart M see **Hummel KM**
Neidhart M see **Kühne SA**
Neidhart P see **Koller R**
Neidhart S see **Collo G**
Neidhart W see **Roux S**
Neidhart-Berard AM see **Brice P**
Neidig JL see **Brashers DE**
Neidig P see **Holmes E**
Neidle EL see **Bundy BM**
Neidle EL see **Collier LS**
Neidle S. New insights into sequence-dependent DNA

structure [news] Nat Struct Biol 1998 Sep;5(9):754–6

Neidle S, Nunn CM. Crystal structures of nucleic acids and their drug complexes. Nat Prod Rep 1998 Feb;15(1):1–15 (144 ref.)

Neidle S see Adzhubei IA
Neidle S see Cassidy SA
Neidle S see Guerri A
Neidle S see Nunn CM
Neidle S see Perry PJ
Neidle S see Venitt S
Neidlein R see Basnet P
Neidlein R see Korn C
Neidlein R see Mägerlein M
Neidlinger TR see Dixon ZR
Neidlinger TR see Lin Y
Neidt H see Jönsson EG
Neifeld JP see Brewer WH
Neifeld JP see Hamad GG

Neifer S, Huzly D, Marsig S, Stark K. Validierung eines Enzymimmunoassays zur Bestimmung des Diphtherieimmunstatus vor und nach Impfung. Gesundheitswesen 1998 Jun;60(6):363–6 (Eng. Abstr.) **(Ger)**

Neifert MR. The optimization of breast-feeding in the perinatal period. Clin Perinatol 1998 Jun;25(2):303–26 (104 ref.)

Neigeborn L see Benni ML
Neiger FX see Spacek A

Neiger R, Dieterich C, Burnens A, Waldvogel A, Corthésy-Theulaz I, Halter F, Lauterburg B, Schmassmann A. Detection and prevalence of Helicobacter infection in pet cats. J Clin Microbiol 1998 Mar;36(3):634–7

Neiger R, Krohn HJ, Trofatter MO. Plasma fibrin D-dimer in pregnancies complicated by partial placental abruption. Tenn Med 1997 Oct;90(10):403–5

Neiger R see Dieterich C
Neiger RD see Yaeger MJ
Neiger-Aeschbacher G see Gaschen F

Neighbor ML, Puntillo KA. Intramuscular ketorolac vs oral ibuprofen in emergency department patients with acute pain [see comments] Acad Emerg Med 1998 Feb; 5(2):118–22. Comment in: Acad Emerg Med 1998 Feb;5(2):92–3.

Neigut DA see Fernando del Rosario J

Neijat MS, Gallagher JR. Chemical composition and nutritive value of pea straw subjected to fungal fermentation. Trop Anim Health Prod 1997 Nov;29(4):216–8

Neijenhuis PA see Madiba TE
Neijenhuis PA see Muckart DJ

Neijens HJ. Inflammation and asthma. Pediatr Pulmonol Suppl 1997;16:70–1 (0 ref.)

Neijens HJ, Rothbarth PH, Sprenger MJ. Indicaties voor influenzavaccinatie bij kinderen met longaandoeningen. Nederlandse Vereniging voor Kindergeneeskunde. Ned Tijdschr Geneeskd 1997 Nov 15;141(46):2213–7 (44 ref.) (Eng. Abstr.) **(Dut)**

Neijens HJ see Brandenburg AH
Neijens HJ see Hofstra WB
Neijens HJ see Laan MP
Neijens HJ see Wolkerstorfer A

Neijssel OM, Snoep JL, Teixeira de Mattos MJ. Regulation of energy source metabolism in streptococci. Soc Appl Bacteriol Symp Ser 1997;26:12S–19S (30 ref.)

Neijt JP, Engelholm SA, Witteveen PO, Tuxen MK, Sørensen PG, Hansen M, Hirsch F, Sessa C, de Swart C, van Houwelingen HC, Lund B, Hansen SW. Paclitaxel (175 mg/m2 over 3 hours) with cisplatin or carboplatin in previously untreated ovarian cancer: an interim analysis. Semin Oncol 1997 Oct;24(5 Suppl 15):S15-36–S15-39

Neijt JP see de Wit R
Neijzen T see Verhaar HJ
Neiko VS see Voronych NM
Neikov K see Panchev P
Neikov K see Tsvetkov M
Neikov P see Najdenski H
Neikov P see Nikolova S
Neikrug S see Glanz D
Neil A see Muir J
Neil B see Shand A

Neil DL. Minisatellite variant repeat unit mapping using PCR (MVR-PCR). Methods Mol Biol 1998;98:225–44

Neil DL see Jeffreys AJ
Neil DM see Holmes JM
Neil G see Laine L
Neil G see Muneyyirci-Delale O

Neil GA, Suchower LJ, Johnson E, Ronca PD, Skoglund ML. Helicobacter pylori eradication as a surrogate marker for the reduction of duodenal ulcer recurrence. Aliment Pharmacol Ther 1998 Jul;12(7):619–33 (75 ref.)

Neil GA, Suchower LJ, Ronca PD, Skoglund ML. Time of Helicobacter pylori eradication assessment following treatment. Helicobacter 1997 Mar;2(1):13–20

Neil GA see Laine L
Neil HA see Cull CA
Neil HA see Turner RC
Neil HA see Volmink JA
Neil J see Asai T
Neil J see Corley MC
Neil JC see Beatty JA
Neil JC see Elder JH
Neil JC see Hosie MJ
Neil JC see Willett BJ
Neil JJ see Duong TQ
Neil JJ see Yablonskiy DA
Neil JM see Ojemann JG
Neil L see Khan ZU
Neil M see Yu Y

Neil MJ, Popoff IN. "Eggcup" method of harvesting morsellized bone from the femoral head. J Arthroplasty 1997 Sep;12(6):711–2

Neil N, Sullivan SD, Lessler DS. The economics of treatment for infants with respiratory distress syndrome. Med Decis Making 1998 Jan–Mar;18(1):44–51

Neil PG see McLeay LM
Neil S see Middleton J
Neil SM see Hedley SJ
Neil T see Hart DN
Neil TK see Kato M
Neil-Dwyer G see Honeybul S
Neil-Dwyer G see Lang DA
Neil HAW see Tang JL
Neila MA see del Romero J
Neilan BA see Dittmann E
Neilan BA see Paje ML
Neilan BA see Tillett D
Neilan JG see Borca MV
Neilan JG see Kleiboeker SB
Neilan JG see Zsak L

Neild GH. Hemolytic uremic syndrome/thrombotic thrombocytopenic purpura: pathophysiology and treatment. Kidney Int Suppl 1998 Feb;64:S45–9 (45 ref.)

Neild GH see Epperlein MM
Neild GH see Maurice PD
Neild GH see Orchard TR
Neild GH see Woolfson RG
Neild JA see Boss SM

Neildez O, Le Grand R, Caufour P, Vaslin B, Chéret A, Matheux F, Théodoro F, Roques P, Dormont D. Selective quasispecies transmission after systemic or mucosal exposure of macaques to simian immunodeficiency virus. Virology 1998 Mar 30;243(1):12–20

Neildez O, Le Grand R, Chéret A, Caufour P, Vaslin B, Matheux F, Théodoro F, Roques P, Dormont D. Variation in virological parameters and antibody responses in macaques after atraumatic vaginal exposure to a pathogenic primary isolate of SIVmac251. Res Virol 1998 Jan–Feb; 149(1):53–68

Neildez-Nguyen TM, Vétillard J, Drouet M, Hérodin F, Brouard N, Mestries JC, Thierry D. Functional studies of maturing myeloid cells during ex vivo expansion for treatment of aplasia: feasibility of ex vivo expansion from cryopreserved bone marrow cell samples. J Hematother 1998 Feb;7(1):69–79

Neildez-Nguyen TM see Brouard N

Neill AM, Appleton DS, Richards P. Retrievable inferior vena caval filter for thromboembolic disease in pregnancy. Br J Obstet Gynaecol 1997 Dec;104(12):1416–8

Neill AM, McEvoy RD. Obstructive sleep apnoea and other sleep breathing disorders. Med J Aust 1997 Oct 6; 167(7):376–81 (36 ref.)

Neill D see Gong W
Neill DB see Gong W
Neill GO see Kelly PJ
Neill JC see Smith JK

Neill JD, Duck LW, Musgrove LC, Sellers JC. Potential regulatory roles for G protein-coupled receptor kinases and beta-arrestins in gonadotropin-releasing hormone receptor signaling. Endocrinology 1998 Apr;139(4):1781–8

Neill JD, Meyer RF, Seal BS. The capsid protein of vesicular exanthema of swine virus serotype A48: relationship to the capsid protein of other animal caliciviruses. Virus Res 1998 Mar;54(1):39–50

Neill JD see Cassina MP
Neill JD see Kakar SS
Neill JD see Thomas SG
Neill JM see Finnemann SC
Neill JS see Silverman AL

Neill KM, Armstrong N, Burnett CB. Choosing reconstruction after mastectomy: a qualitative analysis. Oncol Nurs Forum 1998 May;25(4):743–50

Neill KM, Chessa F. Recruitment and retention of women in nontherapeutic clinical trials. Appl Nurs Res 1998 Aug; 11(3):148–51

Neill RA see Mainous AG 3rd
Neill S see Davis C
Neill S see Setterfield J
Neill SD see Cassidy JP
Neill SD see Hughes MS
Neill SD see Lightbody KA
Neill SD see Roring S
Neill SJ see Desikan R
Neill SU see Rohde RE
Neill WT see Diliberto KA

Neill-Cage DJ, Rechnic M, Braun RM. Bilateral thenar hammer syndrome as a result of cumulative trauma: a case report. J Hand Surg [Am] 1997 Nov;22(6):1081–3

Neilley L see Goodkin DE
Neilly ME see Le Beau MM

Neils-Strunjas J, Shuren J, Roeltgen D, Brown C. Perseverative writing errors in a patient with Alzheimer's disease. Brain Lang 1998 Jul;63(3):303–20

Neilsen GA, Bodsworth NJ, Watts N. Response to hepatitis A vaccination in human immunodeficiency virus-infected and -uninfected homosexual men. J Infect Dis 1997 Oct; 176(4):1064–7

Neilsen MS see Hager H
Neilsen NR see Dean DF
Neilson AR see Whynes DK
Neilson CQ see Lindsay WR
Neilson EG see Kalluri R
Neilson EG see Mange K
Neilson EG see Meyers KE
Neilson EG see Okada H
Neilson EG see Wolf G
Neilson EM see Canfield LM
Neilson J see Luckas M
Neilson J see Ruehl WW

Neilson JC, Eckstein RA, Hart BL. Effects of castration on problem behaviors in male dogs with reference to age and duration of behavior. J Am Vet Med Assoc 1997 Jul 15; 211(2):180–2

Neilson JP, Levene MI. The Cochrane Collaboration: progress in perinatal medicine. Arch Dis Child Fetal Neonatal Ed 1997 Nov;77(3):F176–7

Neilson JP see Blanch G
Neilson JP see Luckas MJ

Neilson JR, Auer R, White D, Bienz N, Waters JJ, Whittaker JA, Milligan DW, Fegan CD. Deletions at 11q identify a subset of patients with typical CLL who show consistent disease progression and reduced survival. Leukemia 1997 Nov;11(11):1929–32

Neilson MD see Cassar MC

Neiman AM. Prospore membrane formation defines a developmentally regulated branch of the secretory pathway in yeast. J Cell Biol 1998 Jan 12;140(1):29–37

Neiman AM see Andrulis ED

Neiman J, Benthin G. Nitric oxide is not increased in alcoholic brain. Alcohol Alcohol 1997 Sep–Oct;32(5):551–3

Neiman J see Geijer T

Neiman PE, Clurman BE, Lobanenkov VV. Molecular pathogenesis of myc-initiated B-cell lymphomas in the bursa of Fabricius. Curr Top Microbiol Immunol 1997; 224:231–8

Neiman PE see Filippova GN
Neiman R see Glick JH
Neiman-Zade MI see Iusifli RM
Neimane D see Schneider DJ
Neimanis KD see Previs SF

Neĭmark AI, Fidirkin AV, Aliev RT. Izmenenie urovnia énzimov spermy u muzhchin s besplodiem. Urol Nefrol (Mosk) 1998 Mar–Apr;(2):44–5 (Eng. Abstr.) **(Rus)**

Neĭmark AI, Fidirkin AV, Zhukov VN. Vliianie ékstrakorporal'noĭ udarnovolnovoĭ litotripsii na pokazateli énzimurii u bol'nykh nefrolitiazom. Urol Nefrol (Mosk) 1997 Jul–Aug;(4):11–3 (Eng. Abstr.) **(Rus)**

Neĭmark AI, Karabasova EB, Kuklina NV. Vliianie plazmafereza i lazernogo vozdeĭstviia na sostoianie mikroflory mochi pri khronicheskom pielonefrite. Urol Nefrol (Mosk) 1998 Jul–Aug;(4):21–4 (Eng. Abstr.) **(Rus)**

Neĭmark AI, Sibul' IE, Taranina TS. Morfologicheskie izmeneniia i narysheniia gemostaza kak proiavlenie mezenkhimal'noĭ displazii u bol'nykh nefroptozom. Urol Nefrol (Mosk) 1998 Jan–Feb;(1):29–31 (Eng. Abstr.) **(Rus)**

Neĭmark AI see Treĭvish VS

Neimark H, Kocan KM. The cell wall-less rickettsia Eperythrozoon wenyonii is a Mycoplasma. FEMS Microbiol Lett 1997 Nov 15;156(2):287–91

Neimark H, Mitchelmore D, Leach RH. An approach to characterizing uncultivated prokaryotes: the Grey Lung agent and proposal of a Candidatus taxon for the organism, 'Candidatus Mycoplasma ravipulmonis'. Int J Syst Bacteriol 1998 Apr;48 Pt 2:389–94

Neĭmark MI, Davydov VV. O patogeneze dykhatel'noĭ nedostatochnosti u bol'nykh, perenesshikh dvustoronnee aortobedrennoe shuntirovanie po povodu sindroma Lerisha. Anesteziol Reanimatol 1997 Nov-Dec;(6):31–5 (Eng. Abstr.) **(Rus)**

Neimatullah MA, Rasuli P, Ashour M, Lewandowski BJ. Sonographic diagnosis of gallbladder perforation. J Ultrasound Med 1998 Jun;17(6):389–91

Neimeyer RA see Nash MR
Neims AH see Cohen MS
Neims AH see Watson RT

Neininger A, Gaestel M. Evidence for a hsp25-specific mechanism involved in transcriptional activation by heat shock. Exp Cell Res 1998 Jul 10;242(1):285–93

Neinstein L. Contraception in women with special medical needs. Compr Ther 1998 May;24(5):229–50 (118 ref.)

Neipel F, Albrecht JC, Fleckenstein B. Human herpesvirus 8--the first human Rhadinovirus. J Natl Cancer Inst Monogr 1998;(23):73–7 (22 ref.)

Neipel F see Burger R
Neipel F see Lee H
Neipel F see Li M
Neipel F see Raab MS
Neipel F see Swanton C
Neipel F see Wilborn F
Neipp M see Colson YL
Neipp M see Exner BG
Neipp M see Gammie JS
Neipp M see Jähne J
Neira I see Burchard L
Neira I see Sagua H

Neira M see **Paz-y-Miño C**
Neira Giménez C see **Marín-Bertolín S**
Neirotti MT see **Freyer DR**
Neirynck EC see **Stadnik TW**
Neis P, Schnabel A, Brettel HF. Ungewöhnliche Schussverletzungen. Unfallchirurg 1998 May;101(5):402–4 (Eng. Abstr.) **(Ger)**
Neise M, Ranke C, Laschewski F, Trappe HJ. Pseudoaneurysma mit daraus hervorgehender AV-Fistel nach transfemoraler Punktion. Med Klin 1998 Feb 15; 93(2):107–10 (Eng. Abstr.) **(Ger)**
Neise M see **Jäger HJ**
Neises GR, Woodman PG, Butters TD, Ornberg RL, Platt FM. Ultrastructural changes in the Golgi apparatus and secretory granules of HL-60 cells treated with the imino sugar N-butyldeoxynojirimycin. Biol Cell 1997 May; 89(2):123–31
Neisewander JL see **Fuchs RA**
Neisewander JL see **Sussman AN**
Neisewander JL see **Tran-Nguyen LT**
Neish AS, Anderson SF, Schlegel BP, Wei W, Parvin JD. Factors associated with the mammalian RNA polymerase II holoenzyme. Nucleic Acids Res 1998 Feb 1;26(3):847–53
Neish AS, Taylor GA, Lund DP, Atkinson CC. Effect of CT information on the diagnosis and management of acute abdominal injury in children. Radiology 1998 Feb; 206(2):327–31
Neish AS see **Bozorgi F**
Neish AS see **Cleveland RH**
Neish AS see **Gewirtz AT**
Neish C see **Hopkins GL**
Neish SR see **Ivy DD**
Neish SR see **Rosen KL**
Neishtadt AS see **Ivanovskiĭ VB**
Neisig A, Melief CJ, Neefjes J. Reduced cell surface expression of HLA-C molecules correlates with restricted peptide binding and stable TAP interaction. J Immunol 1998 Jan 1;160(1):171–9
Neiss WF see **Angelov DN**
Neiss WF see **Dassesse D**
Neiss WF see **Guntinas-Lichius O**
Neiss WF see **Krebs C**
Neiss WF see **Minn A**
Neiss WF see **Streppel M**
Neiss WF see **Tews DS**
Neisser A, Bernheimer H, Berger T, Moran AP, Schwerer B. Serum antibodies against gangliosides and Campylobacter jejuni lipopolysaccharides in Miller Fisher syndrome. Infect Immun 1997 Oct;65(10):4038–42
Neisser A see **Gatterbauer B**
Neisser U. The ecological study of memory. Philos Trans R Soc Lond B Biol Sci 1997 Nov 29; 352(1362):1697–701 (12 ref.)
Neissner V see **Mayer G**
Neistadt ME. Teaching clinical reasoning as a thinking frame. Am J Occup Ther 1998 Mar;52(3):221–9
Neistadt ME, Wight J, Mulligan SE. Clinical reasoning case studies as teaching tools. Am J Occup Ther 1998 Feb; 52(2):125–32
Neiswander RL see **Talhouk RS**
Neiswanger K see **Hill SY**
Neiswanger K see **Marazita ML**
Neiswender C see **Carney PA**
Neitchev V, Kostova E, Goldenberg M, Doumanova L. Kinetics and role of alpha 1-acid glycoprotein-dependent osmotic transport of water and ions in palmitoyl-L-oleoyl phosphatidylcholine liposomes. Int J Biochem Cell Biol 1997 Apr;29(4):689–701
Neithercut WD see **Leonard MB**
Neitlich J see **Smith RC**
Neitlich JD, Foster HE Jr, Glickman MG, Smith RC. Detection of urethral diverticula in women: comparison of a high resolution fast spin echo technique with double balloon urethrography. J Urol 1998 Feb;159(2):408–10
Neitlich JD see **Steinlauf AF**
Neittaanmäki H, Kontkanen M, Kallioinen M. Skin atrophy of the eyelid induced by topical ophthalmic corticosteroids. Acta Ophthalmol Scand 1998 Jun;76(3):372–3
Neitz AW see **Mans BJ**
Neitz J see **Hagstrom SA**
Neitz J see **Jacobs GH**
Neitz M see **Hagstrom SA**
Neitzel H, Kalscheuer V, Henschel S, Digweed M, Sperling K. Beta-heterochromatin in mammals: evidence from studies in Microtus agrestis based on the extensive accumulation of L1 and non-L1 retroposons in the heterochromatin. Cytogenet Cell Genet 1998; 80(1-4):165–72
Neitzel H see **Clarke DJ**
Neitzel J see **Paddison P**
Neitzel U see **Mathias K**
Neitzert E see **Bergmann IE**
Neitzert E see **Malirat V**
Neitzschman H. Radiology case of the month. Painful left hip relieved by salicylates. Osteoid osteoma. J La State Med Soc 1998 May;150(5):205–6
Neitzschman H, McCarthy K, Romano C. Radiology case of the month. An unusual fracture dislocation of the wrist. Galeazzi fracture dislocation. J La State Med Soc 1997 Dec;149(12):469–70
Neitzschman H see **Hanemann CW**
Neitzschman H see **McCarthy K**
Neitzschman H see **Rheinboldt MC**
Neitzschman HR, McCarthy K. Radiology case of the month. Bruising of unknown etiology. Child abuse (the "battered child syndrome"). J La State Med Soc 1998 Jan;150(1):11–2
Neitzschman HR, McCarthy K, Eelkema J. Radiology case of the month. Acute trauma to the knee. Schatzker type 5 tibial plateau fracture. J La State Med Soc 1998 Jul; 150(7):297–8
Neitzschman HR, McCarthy K, Wilson S. Radiology case of the month. Delayed onset of muscular soreness in the right hip. Delayed onset muscle soreness (DOMS). J La State Med Soc 1997 Nov;149(11):413–4
Neitzschman HR see **Weiss KS**
Neitzschman HR see **Wilson SC**
Neiva TJ, Fries DM, Monteiro HP, D'Amico EA, Chamone DA. Aluminum induces lipid peroxidation and aggregation of human blood platelets. Braz J Med Biol Res 1997 May; 30(5):599–604
Nejad HS see **Sadeghi-Nejad H**
Nejad S see **Charles JP**
Nejad Gashti H see **Milanian I**
Nejat RJ, Katz AE, Olsson CA. The role of reverse transcriptase-polymerase chain reaction for staging patients with clinically localized prostate cancer. Semin Urol Oncol 1998 Feb;16(1):40–5 (34 ref.)
Nejedly A see **Smahel Z**
Nejedlý K, Sýkorová E, Diekmann S, Paleček E. Analysis of a curved DNA constructed from alternating dAn:dTn-tracts in linear and supercoiled form by high resolution chemical probing. Biophys Chem 1998 Jul 27; 73(3):205–16
Nejedlý Z, Campbell JL, Teesdale WJ, Diouhy JF, Dann TF, Hoff RM, Brook JR, Wiebe HA. Inter-laboratory comparison of air particulate monitoring data. J Air Waste Manag Assoc 1998 May;48(5):386–97
Nejentsev S, Reijonen H, Adojaan B, Kovalchuk L, Sochnevs A, Schwartz EI, Akerblom HK, Ilonen J. The effect of HLA-B allele on the IDDM risk defined by DRB1*04 subtypes and DQB1*0302. Diabetes 1997 Nov; 46(11):1888–92
Nejentsev S see **Reijonen H**
Nejezchlebová L see **Kočí K**
Neji K see **Lécuru F**
Nejidat A see **Barak S**
Nejidat A see **Khandka DK**
Nejima J see **Kiuchi K**
Nejima J see **Seino Y**
Nejima J see **Takayama M**
Nejima J see **Takeda S**
Nejime Y, Moore BC. Evaluation of the effect of speech-rate slowing on speech intelligibility in noise using a simulation of cochlear hearing loss. J Acoust Soc Am 1998 Jan; 103(1):572–6
Nejinskaia V see **Potuschak T**
Nejjari C, Tessier JF, Baldi I, Barberger-Gateau P, Dartigues JF, Salamon R. Aspects épidémiologiques du vieillissement respiratoire: apport de l'enquête PAQUID. Rev Epidemiol Sante Publique 1997 Oct;45(5):417–28 (Eng. Abstr.) **(Fre)**
Nejjari C see **Pujet JC**
Nejjari M see **Couvelard A**
Nekado T see **Miyajima K**
Nékám K see **Pajor A**
Nékám KL. Nutritional triggers in asthma. Acta Microbiol Immunol Hung 1998;45(1):113–7 (26 ref.)
Nekarda H, Schlegel P, Schmitt M, Stark M, Mueller JD, Fink U, Siewert JR. Strong prognostic impact of tumor-associated urokinase-type plasminogen activator in completely resected adenocarcinoma of the esophagus. Clin Cancer Res 1998 Jul;4(7):1755–63
Nekarda H see **Siewert JR**
Nekaris KA see **Rasmussen DT**
Nekhoroshev AS. Izuchenie mekhanizma deĭstviia nizkochastotnykh akusticheskikh kolebanii. Med Tr Prom Ekol 1998;(5):26–30 (Eng. Abstr.) **(Rus)**
Nekhoroshev AS see **Mozzhukhina NA**
Nekhorosheva AG see **Skala LZ**
Neki A see **Ohishi H**
Neklesa VP see **Swett HA**
Nekliudov AD, Ivankin AN, Baburina MI. Poluchenie i svoĭstva pankreatina, immobilizovannogo na karboksimetiltsellyuloze. Prikl Biokhim Mikrobiol 1998 Jan-Feb;34(1):61–5 (Eng. Abstr.) **(Rus)**
Nekliudov AD see **Ivankin AN**
Nekolaichuk CL, Bruera E. On the nature of hope in palliative care. J Palliat Care 1998 Spring;14(1):36–42 (59 ref.)
Nekolla E see **Ivanov EP**
Nekolla S see **Haas F**
Nekolla S see **Nikol S**
Nekolla S see **Stollfuss JC**
Nekolla SG see **Matsunari I**
Nekooeian AA, Tabrizchi R. Effects of CGS 21680, a selective A2A adenosine receptor agonist, on cardiac output and vascular resistance in acute heart failure in the anaesthetized rat. Br J Pharmacol 1998 Apr;123(8):1666–72
Nekoui H see **Bahrmand AR**
Nekrasov AN, Lexikova EE, Karelin AA. Modeling of in vivo proteolytic degradation of hemoglobin. J Biomol Struct Dyn 1997 Oct;15(2):393–9
Nekrasov AV see **El'shina GA**
(Nekrasov NA), Nechaĭ AI, Tarasov AD, Bogoliubov MV, Iakovenko TV. Bolezn' i operativnoe lechenie poéta N.A. Nekrasova. Vestn Khir Im I I Grek 1998;157(2):115–8 **(Rus)**
Nekrasov Y see **Malinina L**
Nekrasova TP see **Zolotarevskiĭ VB**
Nektegayev I see **Lesyk R**
Nel A see **Faris M**
Nel A see **Ng D**
Nel AE see **Faris M**
Nel CJ see **Venter CS**
Nel E see **Houwert KA**
Nel ED see **Beyers N**
Nel L, Jacobs J, Jaftha J, Meredith C. Natural spillover of a distinctly Canidae-associated biotype of rabies virus into an expanded wildlife host range in southern Africa. Virus Genes 1997;15(1):79–82
Nel LH see **Cloete TE**
Nel MR. Human albumin administration in critically ill patients. Critical analysis of original studies has to take place [letter] BMJ 1998 Sep 26;317(7162):882
Nel MR, Robinson N. Lumbar puncture and headache. Epidural blood patching can be used to treat headache [letter; comment] BMJ 1998 Mar 28;316(7136):1019. Comment on: BMJ 1997 Nov 22;315(7119):1324–5.
Nel MR, Robson V, Robinson PN. Extradural anaesthesia for caesarean section in a patient with syringomyelia and Chiari type I anomaly. Br J Anaesth 1998 Apr;80(4):512–5
Nel MR see **Gómez-Bordas LA**
Nel P see **Foy J**
Nel TJ. Heart scanner—who's between a rock and a hard place? [editorial] S Afr Med J 1998 May;88(5):536–8
Nel TJ see **Dalby AJ**
Nel ZJ see **du Toit R**
Nelböck P see **Schweizer A**
Nelboeck P, Fuchs M, Bur D, Löffler BM. Glycosylation of Asn-632 and Asn-651 is important for functional expression of endothelin-converting enzyme-1. J Cardiovasc Pharmacol 1998;31 Suppl 1:S4–6
Neldam S see **Anderson OK**
Neldam S see **Andersson OK**
Nelder JA. A Bayesian analysis of regression models with continuous errors with application to longitudinal studies [letter; comment] Stat Med 1998 Jan 30;17(2):241. Comment on: Stat Med 1997 Feb 28;16(4):321–32.
Nelder R see **Mackenzie IF**
Neldner KH see **Struk B**
Nelemans A see **Kok JW**
Nelemans KM see **Tollenaar RA**
Nelemans PJ, Kessels AG, De Leeuw P, De Haan M, van Engelshoven J. The cost-effectiveness of the diagnosis of renal artery stenosis. Eur J Radiol 1998 May;27(2):95–107
Nelemans SA see **Filipeanu CM**
Nelemans SA see **Killestein J**
Nelems B see **Redenbach DM**
Nelen MR, van Staveren WC, Peeters EA, Hassel MB, Gorlin RJ, Hamm H, Lindboe CF, Fryns JP, Sijmons RH, Woods DG, Mariman EC, Padberg GW, Kremer H. Germline mutations in the PTEN/MMAC1 gene in patients with Cowden disease. Hum Mol Genet 1997 Aug;6(8):1383–7
Nelen V see **Dolk H**
Nelen V see **Standaert B**
Nelen WL, Blom HJ, Thomas CM, Steegers EA, Boers GH, Eskes TK. Methylenetetrahydrofolate reductase polymorphism affects the change in homocysteine and folate concentrations resulting from low dose folic acid supplementation in women with unexplained recurrent miscarriages. J Nutr 1998 Aug;128(8):1336–41
Nelen WL see **Smits LJ**
Nelham C see **Malik R**
Neliat G see **Emonds-Alt X**
Neligan M see **Hennessy TG**
Neligan P see **Brown DH**
Neligan P see **Curran AJ**
Neligan P see **Shpitzer T**
Neligan PC, She-Yue H, Gullane PJ. Reverse flow as an option in microvascular recipient anastomoses. Plast Reconstr Surg 1997 Dec;100(7):1780–5; discussion 1786–7
Neligh GL see **Ryan R**
Nelin LD, Hoffman GM. The use of inhaled nitric oxide in a wide variety of clinical problems. Pediatr Clin North Am 1998 Jun;45(3):531–48 (62 ref.)
Nelin LD, Welty SE, Morrisey JF, Gotuaco C, Dawson CA. Nitric oxide increases the survival of rats with a high oxygen exposure. Pediatr Res 1998 Jun;43(6):727–32
Nelin LD see **Fike CD**
Nelin LD see **Schapira RM**
Nelis E, De Jonghe P, De Vriendt E, Patel PI, Martin JJ, Van Broeckhoven C. Mutation analysis of the nerve specific promoter of the peripheral myelin protein 22 gene in CMT1 disease and HNPP. J Med Genet 1998 Jul;35(7):590–3
Nelis E see **Rautenstrauss B**
Nelis E see **Reiter LT**
Nelis E see **Stögbauer F**
Nelis GF see **Roozendaal C**
Nelis GF see **Schenk BE**
Nelis H see **Leroy A**
Nelis H see **Soenens J**
Nelis HJ see **de Craene BA**
Nelis HJ see **D'Haese E**
Nelis HJ see **Van Poucke SO**
Nelissen B, De Wachter R, Goffeau A. Classification of all putative permeases and other membrane plurispanners of

the major facilitator superfamily encoded by the complete genome of Saccharomyces cerevisiae.
FEMS Microbiol Rev 1997 Sep;21(2):113–34 (24 ref.)
Nelissen B see **Paulsen IT**
Nelissen RG, Breukelman F, Mol LJ. Honderd jaar orthopedie in Nederland. VI. Reumachirurgie.
Ned Tijdschr Geneeskd 1998 May 9;142(19):1073–9 (12 ref.) (Eng. Abstr.) **(Dut)**
Nelissen RG see **Valstar ER**
Nelissen X see **Fissette J**
Nelissen X see **Heymans O**
Nelissen-Vrancken HJ see **Ceiler DL**
Nelissen-Vrancken MH see **Scheidegger KJ**
Nelken S see **Janosi L**
Nelkin BD see **Carson-Walter EB**
Nelkin BD see **Ravi RK**
Nelkin BD see **Thiagalingam A**
Nelkin D. Publication and promotion. The performance of science. Lancet 1998 Sep 12;352(9131):893
Nelkin D, Lindee MS. Cloning in the popular imagination. Camb Q Healthc Ethics 1998 Spring;7(2):145–9
Nelkin D see **Andrews L**
Nell A see **Matejka M**
Nell A see **Mittermayer F**
Nell G see **Bauer KG**
Nell JA see **Avery EL**
Nell K see **Strender LE**
Nell ML see **Boezaart AP**
Nell V see **London L**
Nell V see **Machold KP**
Nellaiappan K see **Li W**
Nellaiappan K see **Liu G**
Nellans H see **Ehrenpreis ED**
Nellans HN see **Faghih R**
Nelle E see **Wörgötter F**
Nelle T see **Iske U**
Nelle TD, Verderame MF, Leis J, Wills JW. The major site of phosphorylation within the Rous sarcoma virus MA protein is not required for replication. J Virol 1998 Feb; 72(2):1103–7
Nelle TD see **McDonnell JM**
Nellemann LJ, Frederiksen J, Morling N. PCR typing of two short tandem repeat (STR) structures upstreams of the human myelin basic protein (MBP) gene; the genetic susceptibility in multiple sclerosis and monosymptomatic idiopathic optic neuritis in Danes. Mult Scler 1995 Nov; 1(3):186–9
Nellen B see **Freudenreich D**
Nellen B see **Kobe D**
Nellen M see **Calmels PM**
Nellen W see **Anjard C**
Nellen W see **Oberosler P**
Nellen-Anthamatten D, Rossi P, Preisig O, Kullik I, Babst M, Fischer HM, Hennecke H. Bradyrhizobium japonicum FixK2, a crucial distributor in the FixLJ-dependent regulatory cascade for control of genes inducible by low oxygen levels. J Bacteriol 1998 Oct;180(19):5251–5
Nellen-Hummel H see **Chacek S**
Nellen-Hummel H see **González-Canudas JA**
Nellen-Hummel H see **Halabe-Cherem J**
Nellens P see **Vanderheyden M**
Nelles E see **Chanson M**
Nelles E see **Kirchhoff S**
Nelles E see **Temme A**
Nelles G, Contois KA, Valente SL, Higgins JL, Jacobs DH, Kaplan JD, Pessin MS. Recovery following lateral medullary infarction. Neurology 1998 May;50(5):1418–22
Nelles G, Cramer SC, Schaechter JD, Kaplan JD, Finklestein SP. Quantitative assessment of mirror movements after stroke. Stroke 1998 Jun;29(6):1182–7
Nelles G see **Cramer SC**
Nelles J, Fuhrer A, Hirsbrunner H, Harding T. Provision of syringes: the cutting edge of harm reduction in prison? BMJ 1998 Jul 25;317(7153):270–3
Nelles L see **Brys R**
Nellessen U see **Inselmann G**
Nellessen U see **Selinger L**
Nellgård B see **Allen D**
Nellgård P see **Jönsson A**
Nelli P see **Colleoni M**
Nelligan D see **Stevens-Simon C**
Nellis SH see **Hacker TA**
Nellissery MJ, Padalecki SS, Brkanac Z, Singer FR, Roodman GD, Unni KK, Leach RJ, Hansen MF. Evidence for a novel osteosarcoma tumor-suppressor gene in the chromosome 18 region genetically linked with Paget disease of bone. Am J Hum Genet 1998 Sep;63(3):817–24
Nellist M see **van Slegtenhorst M**
Nellore RV, Rekhi GS, Hussain AS, Tillman LG, Augsburger LL. Development of metoprolol tartrate extended-release matrix tablet formulations for regulatory policy consideration. J Controlled Release 1998 Jan 2; 50(1-3):247–56
Nelluri S see **Manske CL**
Nelman-Gonzalez M see **Che S**
Nelms BE, Maser RS, MacKay JF, Lagally MG, Petrini JH. In situ visualization of DNA double-strand break repair in human fibroblasts. Science 1998 Apr 24;280(5363):590–2
Nelms BE see **MacKay JF**
Nelms K, Snow AL, Hu-Li J, Paul WE. FRIP, a hematopoietic cell-specific rasGAP-interacting protein phosphorylated in response to cytokine stimulation. Immunity 1998 Jul;9(1):13–24
Nelms K see **Ryan JJ**
Nelp WB see **Murphy GP**
Nelsen EA see **Krus DJ**
Nelsen L see **Fowles LF**
Nelsen LL see **Patton SE**
Nelsen SF, Ismagilov RF, Trieber DA 2nd. Adiabatic electron transfer: comparison of modified theory with experiment. Science 1997 Oct 31;278(5339):846–9
Nelsestuen GL see **McDonald JF**
Nelsestuen GL see **Shah AM**
Nelsestuen GL see **Shen L**
Nelsing S, Nielsen TL, Brønnum-Hansen H, Nielsen JO. Erhvervsbetinget blodeksposition blandt danske laeger--incidens og risikofaktorer. Ugeskr Laeger 1997 Oct 13;159(42):6216–21 (Eng. Abstr.) **(Dan)**
Nelsing S, Nielsen TL, Nielsen JO. Noncompliance with universal precautions and the associated risk of mucocutaneous blood exposure among Danish physicians. Infect Control Hosp Epidemiol 1997 Oct;18(10):692–8
Nelsing S, Nielsen TL, Nielsen JO. Underrapportering og opfølgning af blodeksposition blandt danske laeger.
Ugeskr Laeger 1997 Oct 13;159(42):6211–5 (Eng. Abstr.) **(Dan)**
Nelskamp I see **Möller JC**
Nelskylä K see **Hovorka J**
Nelson A see **Nakagawa T**
Nelson A see **Sinden JD**
Nelson A see **Smith KJ**
Nelson A see **Walsh T**
Nelson A see **Wang R**
Nelson A see **Zajewski J**
Nelson A see **Zweibel J**
Nelson AC, Crippin JS. Gastritis secondary to herpes simplex virus. Am J Gastroenterol 1997 Nov;92(11):2116–7 (12 ref.)
Nelson AC see **Lee JS**
Nelson AC see **Mathewson JJ**
Nelson AD see **Bednarczyk EM**
Nelson AD see **Chen CH**
Nelson AD see **Muzic RF Jr**
Nelson AE, Mason RS, Robinson BG. The PEX gene: not a simple answer for X-linked hypophosphataemic rickets and oncogenic osteomalacia. Mol Cell Endocrinol 1997 Sep 19;132(1-2):1–5 (38 ref.)
Nelson AE, Miles MS, Belyea MJ. Coping and support effects on mothers' stress responses to their child's hematopoietic stem cell transplantation. J Pediatr Oncol Nurs 1997 Oct; 14(4):202–12
Nelson AE, Robinson BG, Mason RS. Oncogenic osteomalacia: is there a new phosphate regulating hormone? Clin Endocrinol (Oxf) 1997 Dec;47(6):635–42 (68 ref.)
Nelson AF, Quiter ES, Solberg LI. The state of research within managed care plans: 1997 survey.
Health Aff (Millwood) 1998 Jan-Feb;17(1):128–38
Nelson AG see **Barrios VE**
Nelson AH see **Badger AM**
Nelson AH see **Barone FC**
Nelson AJ see **Hill NP**
Nelson AL, Sinow RM. Real-time ultrasonographically guided removal of nonpalpable and intramuscular Norplant capsules. Am J Obstet Gynecol 1998 Jun;178(6):1185–93
Nelson AL see **Frezieres RG**
Nelson AM see **Peterson LS**
Nelson AM see **Smirniotopoulos JG**
Nelson AP see **Cheson BD**
Nelson AP see **Feigal EG**
Nelson AP see **McCabe MS**
Nelson AP see **Smith MA**
Nelson AR. Medicine: business or profession, art or science? Am J Obstet Gynecol 1998 Apr;178(4):755–8
Nelson AT see **Smith KJ**
Nelson B, Fuciarelli K. Surgical management of rhinophyma. Cutis 1998 Jun;61(5):313–6
Nelson B, Greene E. Similar Müller-Lyer effects from operant and comparison response modes.
Percept Mot Skills 1998 Apr;86(2):499–511
Nelson B see **Birmaher B**
Nelson B see **Greene E**
Nelson B see **Jackow CM**
Nelson B see **Kaufman J**
Nelson B see **Rubeck RF**
Nelson BA see **Xu F**
Nelson BC see **Dalluge JJ**
Nelson BD, Traxler B. Exploring the role of integral membrane proteins in ATP-binding cassette transporters: analysis of a collection of MalG insertion mutants.
J Bacteriol 1998 May;180(9):2507–14
Nelson BH see **Ferrag F**
Nelson BH see **Greenberg PD**
Nelson BH see **Soto JG**
Nelson BJ see **Giroir BP**
Nelson BK. Statistical methodology: V. Time series analysis using autoregressive integrated moving average (ARIMA) models. Acad Emerg Med 1998 Jul;5(7):739–44
Nelson BK see **Marill KA**
Nelson BP, Locker J, Nalesnik MA, Fung JJ, Swerdlow SH. Clonal and morphological variation in a posttransplant lymphoproliferative disorder: evolution from clonal T-cell to clonal B-cell predominance. Hum Pathol 1998 Apr; 29(4):416–21
Nelson BP see **Bell ND**
Nelson BR, Railan D, Cohen S. Mohs' micrographic surgery for nonmelanoma skin cancers. Clin Plast Surg 1997 Oct; 24(4):705–18 (78 ref.)
Nelson BR see **Ratner D**
Nelson C. More on midwives [letter] Public Health Rep 1998 Mar-Apr;113(2):99
Nelson C, Erikson K, Piñero DJ, Beard JL. In vivo dopamine metabolism is altered in iron-deficient anemic rats.
J Nutr 1997 Dec;127(12):2282–8
Nelson C, Woodwell D. National Ambulatory Medical Care Survey: 1993 summary. Vital Health Stat 13 1998 Apr; (136):iii–vi, 1–99
Nelson C see **Abouleish EI**
Nelson C see **Laskowski MB**
Nelson C see **Quiroga R**
Nelson C see **al-Tawil Y**
Nelson CA. The nature of early memory. Prev Med 1998 Mar-Apr;27(2):172–9 (18 ref.)
Nelson CA, Thomas KM, de Haan M, Wewerka SS. Delayed recognition memory in infants and adults as revealed by event-related potentials. Int J Psychophysiol 1998 Jul; 29(2):145–65
Nelson CA see **Boyce WT**
Nelson CA see **Fremont DH**
Nelson CA see **Luciana M**
Nelson CA see **Mattioli R**
Nelson CA see **Pascalis O**
Nelson CA see **Tolle SW**
Nelson CB, Heath AC, Kessler RC. Temporal progression of alcohol dependence symptoms in the U.S. household population: results from the National Comorbidity Survey. J Consult Clin Psychol 1998 Jun;66(3):474–83
Nelson CB, Wittchen HU, DSM-IV alcohol disorders in a general population sample of adolescents and young adults. Addiction 1998 Jul;93(7):1065–77
Nelson CB, Wittchen HU. Smoking and nicotine dependence. Results from a sample of 14- to 24-year-olds in Germany. Eur Addict Res 1998 Mar;4(1-2):42–9
Nelson CB, Wittchen HU. The EDSP: setting the stage! [editorial] Eur Addict Res 1998 Mar;4(1-2):5–7
Nelson CB see **Corbin AE**
Nelson CB see **Wittchen HU**
Nelson CC see **Alam SL**
Nelson CC see **Culican SM**
Nelson CC see **Morton AD**
Nelson CE see **Klukowski M**
Nelson CF see **Matsui C**
Nelson CJ, Dykstra LA, Lysle DT. Morphine's immunologic and analgesic effects. Comparison of time course.
Adv Exp Med Biol 1998;437:169–75
Nelson CJ, Jordan WP, Bohan RT. Daily fluoxetine administration impairs avoidance learning in the rat without altering sensory thresholds.
Prog Neuropsychopharmacol Biol Psychiatry 1997 Aug; 21(6):1043–57
Nelson CJ see **Allen LM**
Nelson CJ see **Johns JM**
Nelson CJ see **Medina DJ**
Nelson CL, Walz BH, Gruenwald JM. Resurfacing of only the femoral head for osteonecrosis. Long-term follow-up study. J Arthroplasty 1997 Oct;12(7):736–40
Nelson CL see **Barsness GW**
Nelson CL see **Bruno JP**
Nelson CL see **Evans RP**
Nelson CL see **Sullivan DH**
Nelson CM see **Klein MB**
Nelson CM see **Petit MA**
Nelson CM see **Ravyn MD**
Nelson CR see **Maier KJ**
Nelson CS see **Wiens BL**
Nelson CT see **Palmer CV**
Nelson CW. Dr. William Worrall Mayo's gynecologic surgical practice. Mayo Clin Proc 1997 Dec;72(12):1102
Nelson CW. 50th anniversary of community internal medicine at Mayo. Mayo Clin Proc 1997 Nov;72(11):1004
Nelson CW. Mayo internship program. Mayo Clin Proc 1997 Oct;72(10):892
Nelson CW. Mayo Committee Governance System.
Mayo Clin Proc 1998 Apr;73(4):300
Nelson CW. The surgical careers of the Mayo brothers.
Mayo Clin Proc 1998 Aug;73(8):716
Nelson CW. Mother Alfred Moes and Mayo.
Mayo Clin Proc 1998 Feb;73(2):108
Nelson CW. Dr. William J. Mayo's advice to medical graduates. Mayo Clin Proc 1998 Jan;73(1):4
Nelson CW. 25th anniversary of the Mayo School of Health-Related Sciences. Mayo Clin Proc 1998 Jul; 73(7):610
Nelson CW. Dr. Benjamin M. Spock and Mayo.
Mayo Clin Proc 1998 Jun;73(6):496
Nelson CW. Early medical social service at Mayo.
Mayo Clin Proc 1998 Mar;73(3):204
Nelson CW. Dr. William J. Mayo's association with noted southern surgeons. Mayo Clin Proc 1998 May;73(5):400
Nelson CW. 100th anniversary of the birth of Dr. Charles W. Mayo. Mayo Clin Proc 1998 Sep;73(9):814
Nelson D, Potempa J, Travis J. Inactivation of alpha1-proteinase inhibitor as a broad screen for detecting proteolytic activities in unknown samples.
Anal Biochem 1998 Jul 1;260(2):230–6
Nelson D see **Bordelon YM**
Nelson D see **Cogswell ME**
Nelson D see **Corrigan P**

Nelson D see **Eriksson M**
Nelson D see **Hatsukami D**
Nelson D see **McLaughlin BA**
Nelson D see **Munich H**
Nelson D see **Parfitt AM**
Nelson D see **Potempa J**
Nelson D see **Schultz KR**
Nelson D see **Sobel DO**
Nelson DA. Invited editorial on "Pennes' 1948 paper revisited" [editorial] J Appl Physiol 1998 Jul;85(1):2–3
Nelson DA see **Aguilar-Bryan L**
Nelson DA see **Elghetany MT**
Nelson DA see **Hart CH**
Nelson DA see **Kleerekoper M**
Nelson DA see **Ludlow JW**
Nelson DA see **Roerig B**
Nelson DB, Edgil AE. Family dynamics in families with very low birth weight and full-term infants: a pilot study. J Pediatr Nurs 1998 Apr;13(2):95–103
Nelson DB see **Fesenmyer ME**
Nelson DB see **Ness RB**
Nelson DB see **Sami PS**
Nelson DB see **Silvis SE**
Nelson DE. Validity of self reported data on injury prevention behavior: lessons from observational and self reported surveys of safety belt use in the US. Inj Prev 1996 Mar;2(1):67–9
Nelson DE, Bolen J, Kresnow M. Trends in safety belt use by demographics and by type of state safety belt law, 1987 through 1993. Am J Public Health 1998 Feb;88(2):245–9
Nelson DE, Rammesmayer G, Bohnert HJ. Regulation of cell-specific inositol metabolism and transport in plant salinity tolerance. Plant Cell 1998 May;10(5):753–64
Nelson DE, Shen B, Bohnert HJ. Salinity tolerance--mechanisms, models and the metabolic engineering of complex traits. Genet Eng (N Y) 1998; 20:153–76 (184 ref.)
Nelson DE, Thompson B, Smith SM, Harris JR, Madans J, Hunter EL. Monitoring system change: a new need for an old tool. Health Aff (Millwood) 1997 Sep–Oct; 16(5):134–8
Nelson DE see **Anderson JE**
Nelson DE see **Arday DR**
Nelson DE see **Powell KE**
Nelson DE see **Rippmann JF**
Nelson DE see **Shimomura K**
Nelson DE see **Vogel JS**
Nelson DE see **Yamada S**
Nelson DF see **Yin FF**
Nelson DG see **Greenman J**
Nelson DJ see **Holt PG**
Nelson DJ see **Koike E**
Nelson DJ see **Lascola CD**
Nelson DJ see **Naren AP**
Nelson DJ see **Patel MJ**
Nelson DJ see **Revett SP**
Nelson DJ see **Xie W**
Nelson DJ see **Xue CB**
Nelson DK see **Domínguez-Muñoz JE**
Nelson DK see **Kim CH**
Nelson DL, Bennett DJ, Leibert TW. One step is not enough: making better use of association norms to predict cued recall. Mem Cognit 1997 Nov;25(6):785–96
Nelson DL, McKinney VM, Gee NR, Janczura GA. Interpreting the influence of implicitly activated memories on recall and recognition. Psychol Rev 1998 Apr; 105(2):299–324
Nelson DL see **Alper RH**
Nelson DL see **Chou HH**
Nelson DL see **Facchetti F**
Nelson DL see **Fenner MH**
Nelson DL see **Johnson MP**
Nelson DL see **Kahn DM**
Nelson DL see **Kim K**
Nelson DL see **Kobayashi H**
Nelson DL see **Leibert TW**
Nelson DL see **Mimikakis JL**
Nelson DL see **Monte AP**
Nelson DL see **Nickerson E**
Nelson DL see **Pearson CE**
Nelson DL see **Phebus LA**
Nelson DL see **Sakemiller LM**
Nelson DL see **Satoh T**
Nelson DL see **Wainscott DB**
Nelson DL see **Wassenberg JJ**
Nelson DM see **Anteby EY**
Nelson DM see **Gross GA**
Nelson DM see **Johnson RD**
Nelson DM see **Lyall F**
Nelson DM see **Onodera M**
Nelson DO see **Dingley KH**
Nelson DO see **Matsumoto K**
Nelson DO see **Tucker JD**
Nelson DP see **Blume ED**
Nelson DP see **Michelakis ED**
Nelson DP see **Tabbutt S**
Nelson DP see **Tristani-Firouzi M**
Nelson DP see **Weir EK**
Nelson DR, Felix CM, Swanson JM. Highly conserved charge-pair networks in the mitochondrial carrier family. J Mol Biol 1998 Mar 27;277(2):285–308
Nelson DR, Lim HL, Marousis CG, Fang JW, Davis GL, Shen L, Urdea MS, Kolberg JA, Lau JY. Activation of tumor necrosis factor-alpha system in chronic hepatitis C virus infection. Dig Dis Sci 1997 Dec;42(12):2487–94
Nelson DR, Marousis CG, Ohno T, Davis GL, Lau JY. Intrahepatic hepatitis C virus-specific cytotoxic T lymphocyte activity and response to interferon alfa therapy in chronic hepatitis C. Hepatology 1998 Jul;28(1):225–30
Nelson DR see **Bradley JS**
Nelson DR see **Corrigan PW**
Nelson DR see **Heniff MS**
Nelson DR see **Hollingsworth JC**
Nelson DR see **Huhn JC**
Nelson DR see **Labarrere CA**
Nelson DR see **Müller V**
Nelson DR see **Smith RW**
Nelson DV, Novy DM. Self-report differentiation of anxiety and depression in chronic pain. J Pers Assess 1997 Oct; 69(2):392–407
Nelson DV see **Donaldson CC**
Nelson DV see **Novy DM**
Nelson DW, Linning RM, Davison PJ, Honda BM. 5'-flanking sequences required for efficient transcription in vitro of 5S RNA genes, in the related nematodes Caenorhabditis elegans and Caenorhabditis briggsae. Gene 1998 Sep 18;218(1–2):9–16
Nelson E see **Harkavy-Friedman JM**
Nelson E see **Rentzhog L**
Nelson E see **Sugumaran M**
Nelson EA, Chow E, Lewindon PJ, Biswas R. Management of acute diarrhoea in Hong Kong [letter] J Paediatr Child Health 1997 Aug;33(4):360
Nelson EA see **Cassel CK**
Nelson EA see **Chan PK**
Nelson EA see **Christopher-Hennings J**
Nelson EA see **Harkavy-Friedman JM**
Nelson EA see **Senok AC**
Nelson EA see **Tian LP**
Nelson EB, Keck PE Jr, McElroy SL. Resolution of fluoxetine-induced sexual dysfunction with the 5-HT3 antagonist granisetron [letter] J Clin Psychiatry 1997 Nov; 58(11):496–7
Nelson EB, Sax KW, Strakowski SM. Attentional performance in patients with psychotic and nonpsychotic major depression and schizophrenia. Am J Psychiatry 1998 Jan;155(1):137–9
Nelson EB see **Lanza FL**
Nelson EC. No evidence of partial trisomy 16p in an autistic calendar savant with Tourette syndrome [letter; comment] Am J Med Genet 1997 Jul 25;74(4):450. Comment on: Am J Med Genet 1994 Sep 15;54(3):268–70.
Nelson EC, McHorney CA, Manning WG Jr, Rogers WH, Zubkoff M, Greenfield S, Ware JE Jr, Tarlov AR. A longitudinal study of hospitalization rates for patients with chronic disease: results from the Medical Outcomes Study. Health Serv Res 1998 Feb;32(6):759–74
Nelson EC, Splaine ME, Batalden PB, Plume SK. Building measurement and data collection into medical practice. Ann Intern Med 1998 Mar 15;128(6):460–6
Nelson EC see **Benbrook DM**
Nelson EC see **Lozoff B**
Nelson ED, Onuchic JN. Proposed mechanism for stability of proteins to evolutionary mutations. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10682–6
Nelson EE, Panksepp J. Brain substrates of infant-mother attachment: contributions of opioids, oxytocin, and norepinephrine. Neurosci Biobehav Rev 1998 May; 22(3):437–52 (219 ref.)
Nelson EJ, Zinkin NT, Hinkle PM. Fluorescence methods to assess multidrug resistance in individual cells. Cancer Chemother Pharmacol 1998;42(4):292–9
Nelson EJ see **Bertolini F**
Nelson ET see **Matts JP**
Nelson ET see **Perlman DC**
Nelson ET see **el-Sadr WM**
Nelson EW see **Scaife ER**
Nelson EW see **Shao W**
Nelson EW see **Sullivan DJ**
Nelson F see **Ebadi M**
Nelson F see **Janson LK**
Nelson FR see **Plaas AH**
Nelson FS see **Gilcrease MZ**
Nelson FV, Zimmerman L, Barnason S, Nieveen J, Schmaderer M. The relationship and influence of anxiety on postoperative pain in the coronary artery bypass graft patient. J Pain Symptom Manage 1998 Feb;15(2):102–9
Nelson G, Hall GB, Walsh-Bowers R. The relationship between housing characteristics, emotional well-being and the personal empowerment of psychiatric consumer/survivors. Community Ment Health J 1998 Feb; 34(1):57–69
Nelson G see **Ekegren K**
Nelson G see **Komaromy AM**
Nelson G see **Nesnow S**
Nelson G see **Rippeth JJ**
Nelson G see **Urry FM**
Nelson GB, Ross JA. DNA adduct formation by the pesticide alachlor and its metabolite 2-chloro-N-(2,6-diethylphenyl)acetamide (CDEPA). Bull Environ Contam Toxicol 1998 Mar;60(3):387–94
Nelson GB see **Prahalad AK**
Nelson GI see **Katz IA**
Nelson GJ. Dietary fat, trans fatty acids, and risk of coronary heart disease. Nutr Rev 1998 Aug;56(8):250–2 (22 ref.)
Nelson GJ, Schmidt PC, Bartolini GL, Kelley DS, Kyle D. The effect of dietary docosahexaenoic acid on plasma lipoproteins and tissue fatty acid composition in humans. Lipids 1997 Nov;32(11):1137–46
Nelson GJ, Schmidt PS, Bartolini GL, Kelley DS, Kyle D. The effect of dietary docosahexaenoic acid on platelet function, platelet fatty acid composition, and blood coagulation in humans. Lipids 1997 Nov;32(11):1129–36
Nelson GJ see **Emken EA**
Nelson GJ see **Kelley DS**
Nelson GM. Biology of taste buds and the clinical problem of taste loss. Anat Rec 1998 Jun;253(3):70–8 (31 ref.)
Nelson GM see **Guzek JP**
Nelson GO see **Byrne WR**
Nelson GO see **McClain DJ**
Nelson GW see **Winkler C**
Nelson H see **Farouk R**
Nelson H see **Orgad S**
Nelson H see **Porter LE**
Nelson H see **Radice E**
Nelson H see **Stocchi L**
Nelson H see **You Y**
Nelson HB, Heiman RG, Bolduc C, Kovalick GE, Whitley P, Stern M, Beckingham K. Calmodulin point mutations affect Drosophila development and behavior. Genetics 1997 Dec;147(4):1783–98
Nelson HC see **Drees BL**
Nelson HD, Matthews AM, Patrizio GR, Cooney TG. Managed care, attitudes, and career choices of internal medicine residents. J Gen Intern Med 1998 Jan;13(1):39–42
Nelson HE see **Pantelis C**
Nelson HH, Wiencke JK, Gunn L, Wain JC, Christiani DC, Kelsey KT. Chromosome 3p14 alterations in lung cancer: evidence that FHIT exon deletion is a target of tobacco carcinogens and asbestos. Cancer Res 1998 May 1; 58(9):1804–7
Nelson HP see **Kim AH**
Nelson HS. New developments in bronchodilator therapy. Curr Opin Pulm Med 1996 Jan;2(1):35–9 (23 ref.)
Nelson HS, Bernstein IL, Fink J, Edwards TB, Spector SL, Storms WW, Tashkin DP. Oral glucocorticosteroid-sparing effect of budesonide administered by Turbuhaler: a double-blind, placebo-controlled study in adults with moderate-to-severe chronic asthma. Pulmicort Turbuhaler Study Group. Chest 1998 May;113(5):1264–71
Nelson HS, Lahr J, Buchmeier A, McCormick D. Evaluation of devices for skin prick testing. J Allergy Clin Immunol 1998 Feb;101(2 Pt 1):153–6
Nelson HS see **Nimmagadda SR**
Nelson HS see **Reed CE**
Nelson I, Hanna MG, Wood NW, Harding AE. Depletion of mitochondrial DNA by ddC in untransformed human cell lines. Somat Cell Mol Genet 1997 Jul;23(4):287–90
Nelson IP see **Hanna MG**
Nelson IW see **Freeman BJ**
Nelson IW see **O'Brien CM**
Nelson J. Incidence of the mucopolysaccharidoses in Northern Ireland. Hum Genet 1997 Dec;101(3):355–8
Nelson J, Smith M, Bittles AH. Consanguineous marriage and its clinical consequences in migrants to Australia. Clin Genet 1997 Sep;52(3):142–6
Nelson J see **Barroga CF**
Nelson J see **Choback L**
Nelson J see **Desikan KR**
Nelson J see **Harrison LI**
Nelson J see **Jackow C**
Nelson J see **Kidd D**
Nelson J see **Kosaki A**
Nelson J see **Mándi Y**
Nelson J see **Moses A**
Nelson J see **Petrovitch H**
Nelson J see **Prados MD**
Nelson J see **Rapoport JL**
Nelson J see **Stitt AW**
Nelson J see **Tricot G**
Nelson J see **Yamada N**
Nelson JA, Fiscus SA, Swanstrom R. Evolutionary variants of the human immunodeficiency virus type 1 V3 region characterized by using a heteroduplex tracking assay. J Virol 1997 Nov;71(11):8750–8
Nelson JA, Strauss L, Skowronski M, Ciufo R, Novak R, McFadden ER Jr. Effect of long-term salmeterol treatment on exercise-induced asthma [see comments] N Engl J Med 1998 Jul 16;339(3):141–6. Comment in: N Engl J Med 1998 Jul 16;339(3):192–3.
Nelson JA see **Bleyer WA**
Nelson JA see **Ellis RJ**
Nelson JA see **Farquhar D**
Nelson JA see **Fish KN**
Nelson JA see **Masliah E**
Nelson JA see **Michael NL**
Nelson JA see **Moses AV**
Nelson JA see **Myers WC**
Nelson JA see **Robinson DH**
Nelson JA see **Schmiedl UP**
Nelson JA see **Shibata DK**
Nelson JA see **Skowronski ME**
Nelson JA see **Söderberg-Nauclér C**
Nelson JA see **Stanness KA**
Nelson JA see **Strelow LI**
Nelson JA see **Terasaki M**

Nelson JA see **Thompson AM**
Nelson JA see **von Ingersleben G**
Nelson JA see **Young LA**
Nelson JA see **Ziegler PJ**
Nelson JB. Alternatives to death: understanding androgen-independent prostate cancer [news; comment] Nat Med 1998 Sep;4(9):1011-2. Comment on: Nat Med 1998 Sep;4(9):1062-4.
Nelson JB, Kavoussi LR, Walther MM. Re: A case of Cushing's syndrome due to adrenocortical carcinoma with recurrence 19 months after laparoscopic adrenalectomy [letter; comment] J Urol 1998 Apr;159(4):1310. Comment on: J Urol 1997 Jun;157(6):2239.
Nelson JB see **Jackman SV**
Nelson JB see **Yoshida BA**
Nelson JC. Treatment of refractory depression. Depress Anxiety 1997;5(4):165-74
Nelson JC. Synergistic benefits of serotonin and noradrenaline reuptake inhibition. Depress Anxiety 1998;7 Suppl 1:5-6
Nelson JC. Augmentation strategies with serotonergic-noradrenergic combinations. J Clin Psychiatry 1998;59 Suppl 5:65-8; discussion 69 (25 ref.)
Nelson JC. Augmentation strategies for treatment of unipolar major depression. Mod Probl Pharmacopsychiatry 1997; 25:34-55 (74 ref.)
Nelson JC, Davis JM. DST studies in psychotic depression: a meta-analysis. Am J Psychiatry 1997 Nov; 154(11):1497-503
Nelson JC, Rizwan-uddin, Griffin MP, Moorman JR. Probing the order within neonatal heart rate variability. Pediatr Res 1998 Jun;43(6):823-31
Nelson JC, Westwood M, Allen KR, Newton KE, Barth JH. The ratio of erythrocyte zinc-protoporphyrin to protoporphyrin IX in disease and its significance in the mechanism of lead toxicity on haem synthesis. Ann Clin Biochem 1998 May;35 (Pt 3):422-6
Nelson JC see **Dominguez CE**
Nelson JC see **Hellerstedt WL**
Nelson JC see **Job L**
Nelson JC see **Klein RZ**
Nelson JC see **McBride CM**
Nelson JC see **Males RG**
Nelson JC see **Mazure CM**
Nelson JC see **Narayan M**
Nelson JC see **Noaghiul S**
Nelson JC see **Roose SP**
Nelson JC see **Sinha-Hikim I**
Nelson JC see **Wang R**
Nelson JD. A clinician looks at the tearfilm. Adv Exp Med Biol 1998;438:1-9 (72 ref.)
Nelson JD, Friedlaender M, Yeatts RP, Yee R, McDermott M, Orlin S, Gallagher SC, Shrotriya RC. Oral pilocarpine for symptomatic relief of keratoconjunctivitis sicca in patients with Sjögren's syndrome. The MGI PHARMA Sjögren's Syndrome Study Group. Adv Exp Med Biol 1998;438:979-83
Nelson JD see **Donshik PC**
Nelson JD see **Oden NL**
Nelson JE, Kay MA. Persistence of recombinant adenovirus in vivo is not dependent on vector DNA replication. J Virol 1997 Nov;71(11):8902-7
Nelson JE see **McFarland JM**
Nelson JF see **Han ES**
Nelson JG see **Haruta T**
Nelson JG see **Kayali AG**
Nelson JG see **Staubs PA**
Nelson JG see **Vollenweider P**
Nelson JJ see **Castaldo JE**
Nelson JJ see **Donly KJ**
Nelson JK see **Christopher-Hennings J**
Nelson JL. Pregnancy, persistent microchimerism, and autoimmune disease. J Am Med Womens Assoc 1998 Winter;53(1):31-2, 47 (44 ref.)
Nelson JL. Reasons and feelings, duty and dementia. J Clin Ethics 1998 Spring;9(1):58-65 (13 ref.)
Nelson JL. Pregnancy immunology and autoimmune disease. J Reprod Med 1998 Apr;43(4):335-40 (40 ref.)
Nelson JL. Microchimerism and autoimmune disease [editorial; comment] N Engl J Med 1998 Apr 23; 338(17):1224-5. Comment on: N Engl J Med 1998 Apr 23;338(17):1186-91.
Nelson JL. Microchimerism and the causation of scleroderma. Scand J Rheumatol Suppl 1998;107:10-3 (18 ref.)
Nelson JL, Furst DE, Maloney S, Gooley T, Evans PC, Smith A, Bean MA, Ober C, Bianchi DW. Microchimerism and HLA-compatible relationships of pregnancy in scleroderma [see comments] Lancet 1998 Feb 21; 351(9102):559-62. Comment in: Lancet 1998 Feb 21;351(9102):540-1. Comment in: Lancet 1998 Jun 20;351(9119):1886; discussion 1887.
Nelson JL see **Alexander JW**
Nelson JM, Baird DE, Kavolius JP. CT demonstration of a pancreatic duct stricture and obstructive pancreatitis with ERCP and intraoperative correlation. Hawaii Med J 1998 Mar;57(3):431-2
Nelson JM see **Fry DW**
Nelson JM see **Rewcastle GW**
Nelson JP see **Brewster AL**
Nelson JS see **Anvari B**
Nelson JS see **Burger PC**
Nelson JS see **Chang CJ**
Nelson JS see **Chen Z**
Nelson JS see **Fearon KL**
Nelson JS see **Gee JE**
Nelson JS see **Smithies DJ**
Nelson JS see **Tan TM**
Nelson K, Bielicki J, Anson DS. Immortalization and characterization of a cell line exhibiting a severe multiple sulphatase deficiency phenotype. Biochem J 1997 Aug 15; 326 (Pt 1):125-30
Nelson K, Brown ME, Lurie N. Hunger in an adult patient population [published erratum appears in JAMA 1998 Aug 19;280(7):604] JAMA 1998 Apr 15;279(15):1211-4
Nelson K, Wang FS, Boyd EF, Selander RK. Size and sequence polymorphism in the isocitrate dehydrogenase kinase/phosphatase gene (aceK) and flanking regions in Salmonella enterica and Escherichia coli. Genetics 1997 Dec;147(4):1509-20
Nelson K see **Aziz S**
Nelson K see **Grether J**
Nelson K see **Haviland ML**
Nelson K see **Hirtz DG**
Nelson K see **Kirsten R**
Nelson K see **Sofia MJ**
Nelson K see **Yu XF**
Nelson KA see **Allen MD**
(Nelson KB) Golden CG. Apgar scores as predictors of chronic neurologic disability, by Karin B. Nelson, MD, and Jonas H. Ellenberg, PhD, Pediatrics, 1981;68:36-44. Pediatrics 1998 Jul;102(1 Pt 2):262-4
Nelson KB, Grether JK. Potentially asphyxiating conditions and spastic cerebral palsy in infants of normal birth weight. Am J Obstet Gynecol 1998 Aug;179(2):507-13
Nelson KB, Grether JK. More on prenatal magnesium sulfate and risk of cerebral palsy [letter; comment] JAMA 1997 Nov 12;278(18):1493. Comment on: JAMA 1996 Dec 11;276(22):1805-10. Comment on: JAMA 1997 Apr 2;277(13):1033-4.
Nelson KB see **Grether JK**
Nelson KC see **Knoell KA**
Nelson KD see **Rajasubramanian S**
Nelson KE. The demographic impact of the HIV epidemic in Thailand [editorial; comment] AIDS 1998 May 7; 12(7):813-4. Comment on: AIDS 1998 May 7;12(7):775-84.
Nelson KE. Processes of facilitating progress by language-delayed children in special language-centred school units. Int J Lang Commun Disord 1998 Apr-Jun; 33(2):208-10; discussion 215-9
Nelson KE, Eiumtrakul S, Celentano D, Maclean I, Ronald A, Suprasert S, Hoover DR, Kuntolbutra S, Zenilman JM. The association of herpes simplex virus type 2 (HSV-2), Haemophilus ducreyi, and syphilis with HIV infection in young men in northern Thailand. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 1;16(4):293-300
Nelson KE, Richardson DL, Dougherty BA. Tn916 transposition in Haemophilus influenzae Rd: preferential insertion into noncoding DNA. Microb Comp Genomics 1997;2(4):313-21
Nelson KE see **Beyrer C**
Nelson KE see **Celentano DD**
Nelson KE see **de Boer MA**
Nelson KE see **Erbelding EJ**
Nelson KE see **Garfein RS**
Nelson KE see **Klenk HP**
Nelson KE see **Robb ML**
Nelson KE see **Rugpao S**
Nelson KE see **Sirisanthana T**
Nelson KE see **Thomas DL**
Nelson KE see **Villano SA**
Nelson KE see **Vlahov D**
Nelson KE see **Zhang H**
Nelson KG, Griffith DE, Brown BA, Wallace RJ Jr. Results of operation in Mycobacterium avium-intracellulare lung disease. Ann Thorac Surg 1998 Aug;66(2):325-30
Nelson KG see **Haywood JL**
Nelson KG see **Sweitzer RS**
Nelson KL, Rogers JA, Bowman TL, Jove R, Smithgall TE. Activation of STAT3 by the c-Fes protein-tyrosine kinase. J Biol Chem 1998 Mar 20;273(12):7072-7
Nelson KL see **Cowell S**
Nelson KL see **Diep DB**
Nelson KL see **Garcia R**
Nelson KL see **Rossjohn J**
Nelson KM, Schram BR, McGregor MW, Sheoran AS, Olsen CW, Lunn DP. Local and systemic isotype-specific antibody responses to equine influenza virus infection versus conventional vaccination. Vaccine 1998 Aug; 16(13):1306-13
Nelson KM see **Konkle DM**
Nelson KM see **Rondeau JA**
Nelson KR see **Butler WM**
Nelson L see **Bene J**
Nelson L see **Farney AC**
Nelson L see **Gold M**
Nelson L see **Holland JA**
Nelson L see **Morgan T**
Nelson LA, Michael SD. The application of volume deformation to three-dimensional facial reconstruction: a comparison with previous techniques. Forensic Sci Int 1998 Jun 22;94(3):167-81
Nelson LB, Wagner RS. Managing orbital cellulitis [editorial] J Pediatr Ophthalmol Strabismus 1998 Mar-Apr;35(2):68
Nelson LB, Wagner RS. Unilateral vs bilateral strabismus surgery for exotropia [editorial] J Pediatr Ophthalmol Strabismus 1998 May-Jun;35(3):132
Nelson LB see **Olitsky SE**
Nelson LB see **Wagner RS**
Nelson LD. Death knell for parenteral nutrition? [editorial; comment] Crit Care Med 1998 Jan;26(1):4. Comment on: Crit Care Med 1998 Jan;26(1):24-30.
Nelson LD. The new pulmonary artery catheters: continuous venous oximetry, right ventricular ejection fraction, and continuous cardiac output. New Horiz 1997 Aug;5(3):251-8
Nelson LD. Ventilatory support of the trauma patient with pulmonary contusion. Respir Care Clin N Am 1996 Sep; 2(3):425-47 (50 ref.)
Nelson LD see **Brod SA**
Nelson LD see **Cheatham ML**
Nelson LD see **Huang TC**
Nelson LD see **Musso M**
Nelson LE see **Crouch RD**
Nelson LK see **McGuirl MA**
Nelson LK see **Swain SD**
Nelson LM, Anderson DW. Case finding for epidemiological surveys of multiple sclerosis in United States communities. Mult Scler 1995 Apr;1(1):48-55 (42 ref.)
Nelson LM, Bloch DA, Longstreth WT Jr, Shi H. Recursive partitioning for the identification of disease risk subgroups: a case-control study of subarachnoid hemorrhage. J Clin Epidemiol 1998 Mar;51(3):199-209
Nelson LM see **Anasti JN**
Nelson LM see **Kalantaridou SN**
Nelson LM see **McGuire V**
Nelson LM see **Maity R**
Nelson LM see **Rankin TL**
Nelson LS, Hoffman RS. Intrathecal injection: unusual complication of trigger-point injection therapy. Ann Emerg Med 1998 Oct;32(4):506-8
Nelson LS, Hung OL. Poppy tea and the baker's first seizure [letter; comment] Lancet 1997 Dec 20-27;350(9094):1859; discussion 1859-60. Comment on: Lancet 1997 Sep 6;350(9079):716.
Nelson LS, Kim K, Memmott JE, Li C. FMRFamide-related gene family in the nematode, Caenorhabditis elegans. Brain Res Mol Brain Res 1998 Jul 15;58(1-2):103-11
Nelson LS, Rella J, Hoffman RS. Status epilepticus [letter; comment] N Engl J Med 1998 Aug 6;339(6):409-10; discussion 410. Comment on: N Engl J Med 1998 Apr 2;338(14):970-6.
Nelson LS, Rosoff ML, Li C. Disruption of a neuropeptide gene, flp-1, causes multiple behavioral defects in Caenorhabditis elegans. Science 1998 Sep 11; 281(5383):1686-90
Nelson LS see **Finkbeiner RL**
Nelson LS see **LoVecchio F**
Nelson M. Common dilemmas in managing hypertension. Aust Fam Physician 1998 Apr;27(4):250-3 (19 ref.)
Nelson M, Burbank DE, Van Etten JL. Chlorella viruses encode multiple DNA methyltransferases. Biol Chem 1998 Apr-May;379(4-5):423-8
Nelson M, Nicks JJ, Becker MA, Vrlenich LA, Bhatt-Mehta V, Schumacher RE. Comparison of two methods of surfactant administration and the effect on dosing-associated hypoxemia. J Perinatol 1997 Nov-Dec; 17(6):450-4
Nelson M, Pfterman L. General practitioner experience of clinical self audit. Aust Fam Physician 1998 Jan;27 Suppl 1:S34-8
Nelson M, Popp HJ, Kronenberg H. Dwindling supplies of anti-D [letter; comment] Med J Aust 1998 Mar 16; 168(6):311. Comment on: Med J Aust 1997 Nov 3;167(9):509-10.
Nelson M, Waldrop RD, Jones J, Randall Z. Critical care provided in an urban emergency department. Am J Emerg Med 1998 Jan;16(1):56-9
Nelson M see **Bridge JA**
Nelson M see **Day SJ**
Nelson M see **Farley J**
Nelson M see **Gill J**
Nelson M see **Hockmuth D**
Nelson M see **Irfan S**
Nelson M see **Kalantar-Zadeh K**
Nelson M see **Khaksar S**
Nelson M see **Kuryatov A**
Nelson M see **Lindstrom J**
Nelson M see **McCleary AJ**
Nelson M see **McComb EN**
Nelson M see **Marriott JB**
Nelson M see **Moore D**
Nelson M see **Newell A**
Nelson M see **Padayatty SJ**
Nelson M see **Russell P**
Nelson M see **Shea KG**
Nelson M see **Suleiman S**
Nelson M see **Swarts SJ**
Nelson M see **Warner H Jr**
Nelson M see **Zervos M**
Nelson M see **Zhang JS**
Nelson M see **Zhang Y**
(Nelson MA), Weigley ES. 80th Anniversary celebration: a dietitian in the early days of the American Dietetic Association. J Am Diet Assoc 1997 Oct;97(10):1163-4

Nelson MA see **Goodrich-Tanrikulu M**
Nelson MA see **Redman C**
Nelson MC see **Saez E**
Nelson MD, Saykin AJ, Flashman LA, Riordan HJ. Hippocampal volume reduction in schizophrenia as assessed by magnetic resonance imaging: a meta-analytic study. Arch Gen Psychiatry 1998 May;55(5):433–40
Nelson MD see **Hughes HC**
Nelson MD Jr see **Petrus LV**
Nelson ME, Xu Z, Payne JR. Characterization and modeling of P-type electrosensory afferent responses to amplitude modulations in a wave-type electric fish. J Comp Physiol [A] 1997 Nov;181(5):532–44
Nelson ME see **Butler RN**
Nelson ME see **Gee P**
Nelson ML. Escape protein supplementation of steers fed grass silage-based diets. J Anim Sci 1997 Oct; 75(10):2796–802
Nelson ML, Roukis TS, Page JC, Northcote KL. Torsion of the tendon of peroneus brevis. J Am Podiatr Med Assoc 1997 Oct;87(10):490–4
Nelson ML see **Ainbinder DJ**
Nelson ML see **Neufeldt SA**
Nelson ML see **Rangngang MB**
Nelson MR, Chazin WJ. An interaction-based analysis of calcium-induced conformational changes in Ca2+ sensor proteins. Protein Sci 1998 Feb;7(2):270–82
Nelson MR see **Hannan MM**
Nelson MR see **Hart WE**
Nelson MR see **Newell AM**
Nelson MR see **Sadler M**
Nelson MR see **Shave A**
Nelson MS. Breaking silence: one woman's account of rape. Acad Med 1997 Nov;72(11):982–3
Nelson MS. Peer evaluation of teaching: an approach whose time has come. Acad Med 1998 Jan;73(1):4–5
Nelson MT. Bayliss, myogenic tone and volume-regulated chloride channels in arterial smooth muscle [comment] J Physiol (Lond) 1998 Mar 15;507 (Pt 3):629. Comment on: J Physiol (Lond) 1998 Mar 15;507 (Pt 3):729–36.
Nelson MT see **Bonev AD**
Nelson MT see **Gollasch M**
Nelson MT see **He X**
Nelson MT see **Jaggar JH**
Nelson MT see **Knot HJ**
Nelson MT see **Linkous MD**
Nelson MT see **Pitcher DE**
Nelson MT see **Porter VA**
Nelson MT see **Quayle JM**
Nelson MT see **Zimmermann PA**
Nelson N see **Cerretti DP**
Nelson N see **de la Torre JC**
Nelson N see **Orgad S**
Nelson NA, Kaufman JD. Employees exposed to lead in Washington state nonconstruction workplaces: a starting point for hazard surveillance. Am Ind Hyg Assoc J 1998 Apr;59(4):269–77
Nelson NA, Mendoza CT, Silverstein BA, Kaufman JD. Washington State's late night retail worker crime protection regulation. Relationships with employer practices. J Occup Environ Med 1997 Dec;39(12):1233–9
Nelson NA, Silverstein BA. Workplace changes associated with a reduction in musculoskeletal symptoms in office workers. Hum Factors 1998 Jun;40(2):337–50
Nelson NC see **Chen CJ**
Nelson NC see **Majlessi M**
Nelson NJ. Apoptosis research is yielding many potential drug targets [news] J Natl Cancer Inst 1997 Nov 19; 89(22):1660–1
Nelson NJ. Solutions bring new problems: secondary cancers are a risk for some survivors [news] J Natl Cancer Inst 1997 Oct 15;89(20):1483–5
Nelson NJ. "Big Smoke" has big risks: daily cigar use causes cancer, heart disease [news] J Natl Cancer Inst 1998 Apr 15;90(8):562–4
Nelson NJ. Another taxane takes center stage in San Antonio [news] J Natl Cancer Inst 1998 Feb 4;90(3):189–90
Nelson NJ. Inhibitors of angiogenesis enter phase III testing [news] J Natl Cancer Inst 1998 Jul 1;90(13):960–3
Nelson NJ. Ashkenazi community is not unwilling to participate in genetic research [news] J Natl Cancer Inst 1998 Jun 17;90(12):884–5
Nelson NJ. Anti-estrogens come of age: a pioneer looks back [news] [published erratum appears in J Natl Cancer Inst 1998 Jul 15;90(14):1038] J Natl Cancer Inst 1998 May 6; 90(9):646–7
Nelson NJ. Defects in mitotic checkpoint genes may speed cells toward malignancy [news] J Natl Cancer Inst 1998 Sep 2;90(17):1252–3
(Nelson OE Jr), Ganetzky B. The 1997 Thomas Hunt Morgan Medal. Oliver Evans Nelson, Jr. Genetics 1998 Jan; 148(1):1–2
Nelson P. New measurements of DNA twist elasticity. Biophys J 1998 May;74(5):2501–3
Nelson P see **Bar-Ziv R**
Nelson P see **Kerr J**
Nelson P see **Kuizon BD**
Nelson P see **Moroz JD**
Nelson P see **Stein PK**
Nelson P see **Worthington S**
Nelson PA, Choudhury A, Dick TA. Crepidostomum percopsisi n. sp. (Digenea: Allocreadiidae) from the trout perch (Percopsis omiscomaycus) of Dauphin Lake, Canada. J Parasitol 1997 Dec;83(6):1157–60
Nelson PA see **Berger TJ**
Nelson PA see **Kuizon BD**
Nelson PB, Thomas SD. Gap detection as a function of stimulus loudness for listeners with and without hearing loss. J Speech Lang Hear Res 1997 Dec;40(6):1387–94
Nelson PC see **Inglehart JA**
Nelson PG, Fitzgerald S, Rapoport SI, Neale EA, Galdzicki Z, Dunlap V, Bowers L, Vago Agoston D. Cerebral cortical astroglia from the trisomy 16 mouse, a model for down syndrome, produce neuronal cholinergic deficits in cell culture. Proc Natl Acad Sci U S A 1997 Nov 11; 94(23):12644–8
Nelson PG see **Davenport RW**
Nelson PG see **Kim S**
Nelson PJ, Gelman IH. Cell-cycle regulated expression and serine phosphorylation of the myristylated protein kinase C substrate, SSeCKS: correlation with culture confluency, cell cycle phase and serum response. Mol Cell Biochem 1997 Oct;175(1-2):233–41
Nelson PJ, Krensky AM. Chemokines, lymphocytes and viruses: what goes around, comes around. Curr Opin Immunol 1998 Jun;10(3):265–70 (38 ref.)
Nelson PJ, Pattison JM, Krensky AM. Gene expression of RANTES. Methods Enzymol 1997;287:148–62
Nelson PJ see **Krensky AM**
Nelson PJ see **Mack M**
Nelson PJ see **Morris DD**
Nelson PJ see **Ortiz BD**
Nelson PJ see **Pasi A**
Nelson PJ see **Rivadeneira ED**
Nelson PK, Levy D, Masters LT, Bose A. Neuroendovascular management of intracranial aneurysms. Neuroimaging Clin N Am 1997 Nov;7(4):739–62 (85 ref.)
Nelson PK see **Berenstein A**
Nelson PK see **Krinsky G**
Nelson PK see **Perrine K**
Nelson PP see **Forsman RB**
Nelson PR, Yamamura S, Mureebe L, Itoh H, Kent KC. Smooth muscle cell migration and proliferation are mediated by distinct phases of activation of the intracellular messenger mitogen-activated protein kinase. J Vasc Surg 1998 Jan;27(1):117–25
Nelson PR see **Bombick BR**
Nelson PR see **Risner CH**
Nelson PS, Ng WL, Schummer M, True LD, Liu AY, Bumgarner RE, Ferguson C, Dimak A, Hood L. An expressed-sequence-tag database of the human prostate: sequence analysis of 1168 cDNA clones. Genomics 1998 Jan 1;47(1):12–25
Nelson PS, Plymate SR, Wang K, True LD, Ware JL, Gan L, Liu AY, Hood L. Hevin, an antiadhesive extracellular matrix protein, is down-regulated in metastatic prostate adenocarcinoma. Cancer Res 1998 Jan 15;58(2):232–6
Nelson PS see **Chaudhary PM**
Nelson PS see **Liu AY**
Nelson PS see **Schummer M**
Nelson PV see **Chin S**
Nelson PV see **Gatti R**
Nelson PW, Landreneau MD, Luger AM, Pierce GE, Ross G, Shield CF 3rd, Warady BA, Aeder MI, Helling TS, Hughes TM, Beck ML, Harrell KM, Bryan CF. Ten-year experience in transplantation of A2 kidneys into B and O recipients. Transplantation 1998 Jan 27;65(2):256–60
Nelson PW see **Bryan CF**
Nelson PW see **Rex JH**
Nelson R. Learned and unlearned in the past year. Iowa Med 1997 Nov-Dec;87(9):367
Nelson R. The use of judgment in practice. Iowa Med 1997 Sep;87(7):289
Nelson R. Bloodless testing [news] Sci Am 1998 Oct; 279(4):38–9
Nelson R see **Ballow M**
Nelson R see **Corey JP**
Nelson R see **Don M**
Nelson R see **Feder HM Jr**
Nelson R see **Greenfield RT 3rd**
Nelson R see **Judd RL**
Nelson R see **Lalezari JP**
Nelson R see **Li YX**
Nelson R see **Stein CM**
Nelson R see **Wilson C**
Nelson RA, Levine AM, Marks G, Bernstein L. Alcohol, tobacco and recreational drug use and the risk of non-Hodgkin's lymphoma. Br J Cancer 1997;76(11):1532–7
Nelson RA see **Lang CC**
Nelson RA see **Tighe SQ**
Nelson RC see **Baumgarten DA**
Nelson RC see **Dodd LG**
Nelson RC see **Donnelly LF**
Nelson RC see **Fisher AJ**
Nelson RC see **Freed KS**
Nelson RC see **Keogan MT**
Nelson RC see **Paulson EK**
Nelson RC see **Preminger GM**
Nelson RC see **Provenzale JM**
Nelson RC see **Shamsi K**
Nelson RC see **Sheafor DH**
Nelson RD, Stricklett P, Gustafson C, Stevens A, Ausiello D, Brown D, Kohan DE. Expression of an AQP2 Cre recombinase transgene in kidney and male reproductive system of transgenic mice. Am J Physiol 1998 Jul;275(1 Pt 1):C216–26
Nelson RD see **Debol SM**
Nelson RD see **Gray GD**
Nelson RD see **Snapp KR**
Nelson RD see **Stricklett PK**
Nelson RF. Ethical issues in multiple sclerosis. Semin Neurol 1997;17(3):227–34 (21 ref.)
Nelson RF see **Pryse-Phillips WE**
Nelson RG, Meyer TW, Myers BD, Bennett PH. Course of renal disease in Pima Indians with non-insulin-dependent diabetes mellitus. Kidney Int Suppl 1997 Dec;63:S45–8
Nelson RG, Morgenstern H, Bennett PH. Intrauterine diabetes exposure and the risk of renal disease in diabetic Pima Indians. Diabetes 1998 Sep;47(9):1489–93
Nelson RG see **Venkat Narayan KM**
Nelson RH see **Vieweg J**
Nelson RJ, Demas GE. Role of melatonin in mediating seasonal energetic and immunologic adaptations. Brain Res Bull 1997;44(4):423–30 (116 ref.)
Nelson RJ, Kriegsfeld LJ, Dawson VL, Dawson TM. Effects of nitric oxide on neuroendocrine function and behavior. Front Neuroendocrinol 1997 Oct;18(4):463–91 (175 ref.)
Nelson RJ, Marinovic AC, Moffatt CA, Kriegsfeld LJ, Kim S. The effects of photoperiod and food intake on reproductive development in male deer mice (Peromyscus maniculatus). Physiol Behav 1997 Nov;62(5):945–50
Nelson RJ, Young KA. Behavior in mice with targeted disruption of single genes. Neurosci Biobehav Rev 1998 May;22(3):453–62 (112 ref.)
Nelson RJ see **Baumgartner FJ**
Nelson RJ see **Bentley GE**
Nelson RJ see **Burnett AL**
Nelson RJ see **Demas GE**
Nelson RJ see **DeVries AC**
Nelson RJ see **Germon TJ**
Nelson RJ see **Klein SL**
Nelson RJ see **Kriegsfeld LJ**
Nelson RL. Self-assessment quiz. Dis Colon Rectum 1998 Apr;41(4):530; quiz 537
Nelson RL. Self-assessment quiz. Chronic idiopathic rectal pain: risk factor for postoperative complications in colorectal surgery: local excision of rectal cancer should be done. Dis Colon Rectum 1998 Feb;41(2):265; quiz 272
Nelson RL. Division of the colorectum into anatomic subsites: why and where? [editorial] J Surg Oncol 1998 Sep; 69(1):1–3
Nelson RL see **Adams KM**
Nelson RM see **Fath MA**
Nelson RM see **Hendriks EJ**
Nelson RM see **Williams JH**
Nelson RM see **Williams MC**
Nelson RP see **Mock DM**
Nelson RP Jr see **Mueller BU**
Nelson RP Jr see **Sugiura K**
Nelson RR. In-vitro activities of five plant essential oils against methicillin-resistant Staphylococcus aureus and vancomycin-resistant Enterococcus faecium [letter] J Antimicrob Chemother 1997 Aug;40(2):305–6
Nelson RR. Screening for vancomycin-resistant gram-positive cocci [letter; comment] J Hosp Infect 1997 Sep;37(1):71–3. Comment on: J Hosp Infect 1997 Jan;35(1):63–9.
Nelson RR. Selective isolation of vancomycin-resistant enterococci. J Hosp Infect 1998 May;39(1):13–8 (26 ref.)
Nelson RR. Methicillin-resistant Staphylococcus aureus and vancomycin-resistant enterococci [letter; comment] Lancet 1997 Nov 1;350(9087):1327. Comment on: Lancet 1997 Sep 6;350(9079):739.
Nelson RS, Labbate LA. Lack of thyroid abnormalities in mood-disordered adolescent inpatients. Ann Clin Psychiatry 1998 Mar;10(1):41–3
Nelson RS, Mshar PA, Cartter ML, Adams ML, Hadler JL. Public awareness of rabies and compliance with pet vaccination laws in Connecticut, 1993. J Am Vet Med Assoc 1998 May 15;212(10):1552–5
Nelson RT see **Grubbs N**
Nelson RT see **Tsou CL**
Nelson RW. The use of bioreactive probes in protein characterization. Mass Spectrom Rev 1997 Nov-Dec; 16(6):353–76 (52 ref.)
Nelson RW, Duesberg CA, Ford SL, Feldman EC, Davenport DJ, Kiernan C, Neal L. Effect of dietary insoluble fiber on control of glycemia in dogs with naturally acquired diabetes mellitus. J Am Vet Med Assoc 1998 Feb 1; 212(3):380–6
Nelson RW, Krone JR, Jansson O. Surface plasmon resonance biomolecular interaction analysis mass spectrometry. 1. Chip-based analysis. Anal Chem 1997 Nov 1;69(21):4363–8
Nelson RW, Krone JR, Jansson O. Surface plasmon resonance biomolecular interaction analysis mass spectrometry. 2. Fiber optic-based analysis. Anal Chem 1997 Nov 1;69(21):4369–74
Nelson RW see **Angles JM**
Nelson RW see **Bruskiewicz KA**
Nelson RW see **Elliott DA**
Nelson RW see **Goossens MM**
Nelson RW see **Lewis JK**
Nelson RW see **Scott-Moncrieff JC**
Nelson RW see **Struble AL**
Nelson S, Matlow A, Johnson G, Th'ng C, Dunn M, Quinn

P. Detection of Ureaplasma urealyticum in endotracheal tube aspirates from neonates by PCR. J Clin Microbiol 1998 May;36(5):1236–9

Nelson S see **Demers RY**
Nelson S see **Guery BP**
Nelson S see **Himmelfarb J**
Nelson S see **Jen J**
Nelson S see **Kolls JK**
Nelson S see **Kolski H**
Nelson S see **McGuire S**
Nelson S see **Mason CM**
Nelson S see **Matlow AG**
Nelson S see **Mehdirad A**
Nelson S see **Omidvari K**
Nelson S see **Skerrett SJ**
Nelson S see **Zhang P**
Nelson S Jr see **Cantor GH**

Nelson SA, Robins DM. Regulatory capacity of an androgen-specific enhancer of the mouse Slp gene in transgenic mice. Mol Cell Endocrinol 1997 Oct 20; 133(2):89–97

Nelson SA see **Daggett DA**
Nelson SB see **Chance FS**
Nelson SB see **Eraly SA**
Nelson SB see **Turrigiano GG**
Nelson SC see **Key NS**
Nelson SD see **Carnes CA**
Nelson SD see **Chen W**
Nelson SD see **Dietze EC**
Nelson SD see **Jagadeesh JM**
Nelson SD see **Khojasteh-Bakht SC**
Nelson SD see **Lee CA**
Nelson SD see **Nieusma JL**
Nelson SD see **Offodile R**
Nelson SD see **Regal KA**
Nelson SE see **Duval DL**
Nelson SE see **Sugino N**
Nelson SF see **Chang DD**
Nelson SF see **Cheung VG**
Nelson SF see **Geschwind D**
Nelson SF see **Weinstein J**
Nelson SF see **Welford SM**
Nelson SF see **Yue Q**

Nelson SH, Steinsland OS, Suresh MS, Lee NM. Pregnancy augments nitric oxide-dependent dilator response to acetylcholine in the human uterine artery. Hum Reprod 1998 May;13(5):1361–7

Nelson SH see **Du Y**

Nelson SJ, Huhn S, Vigneron DB, Day MR, Wald LL, Prados M, Chang S, Gutin PH, Sneed PK, Verhey L, Hawkins RA, Dillon WP. Volume MRI and MRSI techniques for the quantitation of treatment response in brain tumors: presentation of a detailed case study.
J Magn Reson Imaging 1997 Nov-Dec;7(6):1146–52

Nelson SJ, Vigneron DB, Star-Lack J, Kurhanewicz J. High spatial resolution and speed in MRSI. NMR Biomed 1997 Dec;10(8):411–22 (88 ref.)

Nelson SJ see **Bachmann MO**
Nelson SJ see **Bick JA**
Nelson SJ see **Harvey I**
Nelson SJ see **Jenrette JM**
Nelson SJ see **Kaji Y**
Nelson SJ see **Leach MO**

Nelson SM, Deike MA, Cartwright CP. Value of examining multiple sputum specimens in the diagnosis of pulmonary tuberculosis. J Clin Microbiol 1998 Feb;36(2):467–9

Nelson SM, Roline RA. Evaluation of the sensitivity of rapid toxicity tests relative to daphnid acute lethality tests.
Bull Environ Contam Toxicol 1998 Feb;60(2):292–9

Nelson SP see **Jonas MM**
Nelson T see **Alkon DL**
Nelson T see **Civitelli R**
Nelson T see **Fyodorov D**
Nelson T see **Graham JD**
Nelson T see **Greenbaum LA**
Nelson T see **Timmermans MC**
Nelson TE see **Gruol DL**
Nelson TE see **Harwood TN**
Nelson TF see **Kennedy BP**
Nelson TH see **Sheedlo HJ**

Nelson TJ, Graves SM. 0.9% sodium chloride injection with and without heparin for maintaining peripheral indwelling intermittent-infusion devices in infants.
Am J Health Syst Pharm 1998 Mar 15;55(6):570–3

Nelson TJ, Gusev PA, Alkon DL. Identification of ion channel regulating proteins by patch-clamp analysis.
Methods Enzymol 1998;293:194–201

Nelson TJ see **Favit A**
Nelson TL see **Vogler GP**
Nelson TO see **Cory JG**
Nelson TO see **Dunlosky J**

Nelson TR, Butkowski RJ, Michael AF, Charonis AS. Detection of tubulointerstitial nephritis antigen (TIN-ag) in Lewis rat. Connect Tissue Res 1997;36(3):223–9

Nelson TR, Mukherji A. Valuing biotechnology assets.
Nat Biotechnol 1998 Jun;16(6):525–9

Nelson TR see **Levental M**
Nelson TR see **Sklansky MS**
Nelson TR see **Spaulding KA**
Nelson TS see **Trepper TS**
Nelson V see **Hammond DL**
Nelson VS see **Hornyak JE**
Nelson VS see **Van Hala S**

Nelson W, Chuprevich T, Galbraith DA. Enlarging tongue mass [clinical conference] J Oral Maxillofac Surg 1998 Feb; 56(2):224–7

Nelson W see **Belgrader P**
Nelson W see **Doganaksoy N**
Nelson W see **Tillotson K**
Nelson WB see **Harms CA**
Nelson WE see **Brown JH**
Nelson WG see **Adler AJ**
Nelson WG see **Baccala AA**
Nelson WG see **Brooks JD**
Nelson WG see **DeWeese TL**

Nelson WH, Sagstuen E, Hole EO, Close DM. Electron spin resonance and electron nuclear double resonance study of X-irradiated deoxyadenosine: proton transfer behavior of primary ionic radicals. Radiat Res 1998 Jan;149(1):75–86

Nelson WH see **Hole EO**
Nelson WH see **Sagstuen E**

Nelson WJ, Grindstaff KK. Cell polarity: par for the polar course. Curr Biol 1997 Sep 1;7(9):R562–4 (15 ref.)

Nelson WJ see **Adams CL**
Nelson WJ see **Barth AI**
Nelson WJ see **Grindstaff KK**
Nelson WJ see **Higgins JM**
Nelson WJ see **Jou TS**
Nelson WJ see **Kwon O**
Nelson WJ see **Ojakian GK**
Nelson WJ see **Stewart DB**
Nelson WM see **Simmons M**
Nelson WO see **Chellquist EM**
Nelson WR see **Kase KR**
Nelson-Adesokan P see **Carrington PR**
Nelson-Adesokan P see **Guin JD**
Nelson-Goens GC see **Barrett KC**
Nelson-Goens GC see **Fogel A**
Nelson-Knuckles B see **Young RC Jr**
Nelson-Marten P see **Howell SL**

Nelson-Piercy C. Hazards of heparin: allergy, heparin-induced thrombocytopenia and osteoporosis.
Baillieres Clin Obstet Gynaecol 1997 Sep;11(3):489–509 (100 ref.)

Nelson-Piercy C. Treatment of nausea and vomiting in pregnancy. When should it be treated and what can be safely taken? Drug Saf 1998 Aug;19(2):155–64 (54 ref.)

Nelson-Piercy C. Prevention of thromboembolism in pregnancy. Scand J Rheumatol Suppl 1998;107:92–6 (14 ref.)

Nelson-Piercy C. Heparin-induced osteoporosis.
Scand J Rheumatol Suppl 1998;107:68–71 (26 ref.)

Nelson Piercy C see **Hunt BJ**
Nelson-Piercy C see **Sullivan MH**
Nelson-Piercy C see **Williamson C**
Nelson-Williams C see **Simon DB**
Nelssen JL see **Bergström JR**
Nelssen JL see **Loughmiller JA**
Nelssen JL see **Nessmith WB Jr**
Nelssen JL see **Richert BT**
Neltner L see **Hansel D**
Nelvig A see **Wimo A**
Nema BK see **Parihar YS**

Nema S, Premchandani P, Asolkar MV, Chitnis DS. Emerging bacterial drug resistance in hospital practice.
Indian J Med Sci 1997 Aug;51(8):275–80

Neman JA. Chronic pain [letter] Clin J Pain 1996 Sep; 12(3):250

Nemani M see **Linares-Cruz G**
Nemanov L see **Ebstein RP**

Nemansky M, Moy E, Lyons CD, Yu I, Blithe DL. Human endometrial stromal cells generate uncombined alpha-subunit from human chorionic gonadotropin, which can synergize with progesterone to induce decidualization. J Clin Endocrinol Metab 1998 Feb;83(2):575–81

Nemansky M, Thotakura NR, Lyons CD, Ye S, Reinhold BB, Reinhold VN, Blithe DL. Developmental changes in the glycosylation of glycoprotein hormone free alpha subunit during pregnancy. J Biol Chem 1998 May 15; 273(20):12068–76

Nemat-Gorgani M see **Habibi-Rezaei M**
Nematbakhsh MA see **Tracy JI**

Nemazee D. Theoretical limits to massive receptor editing in immature B cells. Curr Top Microbiol Immunol 1998; 229:163–71 (30 ref.)

Nemazee D see **Aït-Azzouzene D**
Nemazee D see **Foster MH**
Nemazee D see **Hertz M**
Nemazee D see **Kench JA**
Nemazee D see **Lang J**
Nemazee D see **Melamed D**
Nemazee D see **Pelanda R**
Nembhard J see **Grossman D**
Nembo B see **Goudey-Perrière F**
Nemcek A Jr see **McMillan WD**
Nemcek AA Jr see **Kline MJ**
Nemcek AA Jr see **Matsumura JS**
Nemcek AA Jr see **Miller FH**
Nemcek AA Jr see **Tellez C**

Nemčeková E, Nosálová G, Fraňová S. Ambroxol a obranné reflexy dýchacích ciest. Bratisl Lek Listy 1998 Feb; 99(2):111–5 (Eng. Abstr.) **(Slo)**

Nemchenko NS, Vagner VK, Erashev ON. Antipirinovaia proba v otsenke pechenochnoĭ nedostatochnosti u bol'nykh v rannem posleoperatsionnom periode.
Khirurgiia (Mosk) 1998;(1):42–4 (Eng. Abstr.) **(Rus)**

Nemchinov L, Hadidi A. Specific oligonucleotide primers for the direct detection of plum pox potyvirus-cherry subgroup. J Virol Methods 1998 Feb;70(2):231–4

Němcová D, Kutílek S, Bayer M, Štěpán JJ, Hoza J. Calciuria in children with juvenile chronic arthritis.
Acta Univ Carol [Med] (Praha) 1994;40(1-4):43–5

Němcová D see **Bayer M**
Němcová H see **Celer V Jr**

Nemcová R, Bomba A, Herich R, Gancarčíková S. Colonization capability of orally administered Lactobacillus strains in the gut of gnotobiotic piglets.
DTW Dtsch Tierarztl Wochenschr 1998 May; 105(5):199–200

Nemcova R, Laukova A, Gancarcikova S, Kastel R. In vitro studies of porcine lactobacilli for possible probiotic use.
Berl Munch Tierarztl Wochenschr 1997 Dec; 110(11-12):413–7

Nemcová V see **Ripová D**
Nemcovsky C see **Gross M**

Nemcovsky CE, Tal H, Pitaru S. Effect of non-erupted third molars on roots of approximal teeth. A radiographic, clinical and histologic study. J Oral Pathol Med 1997 Nov; 26(10):464–9

Nemcsók J see **Hughes GM**
Nemcsók J see **Kontreczky C**
Neme AS see **Giulietti AL**
Nemec B see **Kozic S**
Nemec E see **Gebhart M**
Němec I see **Nesměrák K**

Němec J, Bílek R, Zamrazil V, Chytrý P, Vlček P. Prognostická cena hladin tyreoglobulinu pro přežití nemocných s diferencovaným karcinomem štítné žlázy.
Cas Lek Cesk 1997 Dec 3;136(23):23–4 **(Cze)**

Nemec J see **Krapivinsky G**
Němec J see **Mačák J**
Nemec J see **Relling MV**
Nemec J see **Wickman K**
Nemec MD see **Bui QQ**
Nemec NL see **Sclar DA**

Němec P, Černý J, Ničovský J, Ondrásek J. Použití drénu do žlučových cest při transplantaci jater. Rozhl Chir 1998 May;77(5):196–8 (Eng. Abstr.) **(Cze)**

Nemec R see **Novicki DE**
Nemec-Klisura V see **Cengic E**
Němeček K see **Mestek O**
Nemecek K see **Zima T**

Nemecek S. Gotta know when to fold 'em. A scientific wager reveals details about how proteins fold [news] Sci Am 1997 Oct;277(4):28, 32

Nemecek S. Not what the doctor ordered. Sci Am 1998 Apr; 278(4):31–2

Němeček S see **Mokrý J**
Němeček S see **Pařízek J**

Nemechek AJ, Pahlavan N, Cote DN. Nebulized surfactant for experimentally induced otitis media with effusion.
Otolaryngol Head Neck Surg 1997 Nov;117(5):475–9

Němečková J see **Pařízek J**
Němečková S see **Sroller V**
Nemeikaite A see **Sarlauskas J**
Nemenoff R see **Ling H**
Nemenoff RA see **Edelstein CL**
Nemenoff RA see **Higashita R**
Nemenoff RA see **Li X**
Nemenoff RA see **Niederberger M**
Nemens E see **Poorkaj P**
Nemens EJ see **Nochlin D**
Nemer M see **Durocher D**
Nemer M see **Krosl G**
Nemer M see **McBride K**
Nemer M see **Sepulveda JL**
Nemer M see **Viger RS**

El Nemer W, Gane P, Colin Y, Bony V, Rahuel C, Galacteros F, Cartron JP, Le Van Kim C. The Lutheran blood group glycoproteins, the erythroid receptors for laminin, are adhesion molecules. J Biol Chem 1998 Jul 3; 273(27):16686–93

Nemere I, Farach-Carson MC. Membrane receptors for steroid hormones: a case for specific cell surface binding sites for vitamin D metabolites and estrogens.
Biochem Biophys Res Commun 1998 Jul 30;248(3):443–9 (94 ref.)

Nemeria N, Volkov A, Brown A, Yi J, Zipper L, Guest JR, Jordan F. Systematic study of the six cysteines of the E1 subunit of the pyruvate dehydrogenase multienzyme complex from Escherichia coli: none is essential for activity. Biochemistry 1998 Jan 20;37(3):911–22

Nemeria N see **Jordan F**

Nemeroff CB. The neurobiology of depression. Sci Am 1998 Jun;278(6):42–9

Nemeroff CB see **Bona JR**
Nemeroff CB see **Coplan JD**
Nemeroff CB see **Heit S**
Nemeroff CB see **Llewellyn AM**
Nemeroff CB see **Mandell AJ**
Nemeroff CB see **Musselman DL**
Nemeroff CB see **Ninan PT**
Nemeroff CB see **Owen JR**
Nemeroff CB see **Owens MJ**
Nemeroff CB see **Plotsky PM**
Nemeroff CB see **Slotkin TA**

Nemeroff M see **Liu YP**

Nemeroff ME, Barabino SM, Li Y, Keller W, Krug RM. Influenza virus NS1 protein interacts with the cellular 30 kDa subunit of CPSF and inhibits 3'end formation of cellular pre-mRNAs. Mol Cell 1998 Jun;1(7):991–1000

Nemerow G see **Wang K**

Nemerow GR see **Li E**

Nemerow GR see **Von Seggern DJ**

Nemerson Y see **Gertz SD**

Nemerson Y see **McBane RD 2nd**

Nemerson Y see **Schecter AD**

Nemery B, Piette D. The hot air on passive smoking. Experts who evaluated studies seem not to have had relevant experience [letter] BMJ 1998 Aug 1;317(7154):348

Nemery B see **Camus P**

Nemery B see **De Raeve H**

Nemery B see **Gysbrechts C**

Nemery B see **Laire G**

Nemery B see **Potolicchio I**

Nemery B see **Roesems G**

Nemery B see **van Klaveren RJ**

Nemery C see **Puttemans T**

Nemes A see **Belluscio L**

Nemes A see **Le D**

Nemes A see **Wang F**

Nemes B, Sárváry E, Lázár N, Dallos G, Járay J, Perner F, Sulyok B, Takács L. Evaluation of urinary enzymes in renal allograft damages by histology examination. Acta Chir Hung 1997;36(1–4):256–7

Nemes B see **Lázár N**

Nemes C see **Goerig M**

Nemes I, Pácz M, Kiss G. Fibula free flap: az állkapocshiány pótlásának mikrosebészeti mütéti módszere. Fogorv Sz 1997 Nov;90(11):319–26 (Eng. Abstr.) **(Hun)**

Nemes J see **Czopf L**

Nemes J see **Kovács KA**

Nemes J see **Lantos J**

Nemes J see **Szabó J**

Nemes L, Ceglédi A, Szabó G, Varga M, Sas G. Hazai elöállitású VIII és IX faktor készitményekkel nyert tapasztalatok a klinikai alkalmazás elsö fél évének eredményei alapján. Orv Hetil 1998 Mar 29;139(13):749–52 (Eng. Abstr.) **(Hun)**

Nemes L see **Klein I**

Nemeş R see **Ghelase F**

Nemeş R see **Purcaru F**

Nemes Z see **Damjanovich L**

Nemes Z see **Nagy B**

Nemesánszky E. Valóban eredményes, sikeres és kuratív kezelést nyújt az ALL-transzretinsav a multiplex tértoglalást okozó hepatocellularis carcinomában? Orv Hetil 1998 Jun 28;139(26):1612–3 **(Hun)**

Nemesánszky E, Csepregi A. Hepatitis vírusfertözések immunprofilaxisának gyakorlati vonatkozásai. Orv Hetil 1998 Aug 2;139(31):1835–42 (50 ref.) (Eng. Abstr.) **(Hun)**

Nemesánszky E see **Csepregi A**

Nemesánszky E see **Farkas H**

Nemesure BB see **He Q**

Nemet D see **Bogdanic V**

Német K see **Dérfalvi B**

Német K see **Geiszt M**

Német K see **Prohászka Z**

Nemet P see **Haviv D**

Nemet P see **Hefetz L**

Nemet P see **Morad Y**

Nemet P see **Zadok D**

Nemeth A see **Fischler B**

Németh A see **Tömböl T**

Nemeth E, Bole-Feysot C, Tashima LS. Suppression subtractive hybridization (SSH) identifies prolactin stimulation of p38 MAP kinase gene expression in Nb2 T lymphoma cells: molecular cloning of rat p38 MAP kinase. J Mol Endocrinol 1998 Feb;20(1):151–6

Nemeth E see **Chang W**

Németh E see **Rákóczy G**

Nemeth E see **Roska B**

Németh E see **Varga E**

Nemeth EF, Steffey ME, Hammerland LG, Hung BC, Van Wagenen BC, DelMar EG, Balandrin MF. Calcimimetics with potent and selective activity on the parathyroid calcium receptor. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):4040–5

Nemeth EF see **Hammerland LG**

Nemeth EF see **Wada M**

Németh G, Lamontagne M, Tho KS, Eriksson E. Electromyographic activity in expert downhill skiers using functional knee braces after anterior cruciate ligament injuries. Am J Sports Med 1997 Sep–Oct;25(5):635–41

Nemeth G, Pepperell JR, Yamada Y, Palumbo A, Naftolin F. The basis and evidence of a role for the ovarian renin–angiotensin system in health and disease. J Soc Gynecol Investig 1994 Apr–Jun;1(2):118–27 (100 ref.)

Németh G see **Esik O**

Németh G see **Köteles GJ**

Németh G see **Nisell R**

Nemeth G see **Sendbuehler JM**

Németh G see **Thalacker U**

Nemeth GA see **Raghavan KS**

Németh I see **Boda D**

Németh I see **Karg E**

Németh I see **Tálosi G**

Németh J, Helyes Z, Oroszi G, Thán M, Pintér E, Szolcsányi J. Inhibition of nociceptin on sensory neuropeptide release and mast cell–mediated plasma extravasation in rats. Eur J Pharmacol 1998 Apr 17;347(1):101–4

Németh J, Scherfel T, Nábrádi S. The principle and practice of the minimal invasivity in the course of our traumatological work. Acta Chir Hung 1997;36(1–4):258–9

Németh J see **Ferdinandy P**

Németh J see **Gyöngyösi M**

Nemeth J see **Pocard M**

Németh J see **Regdon G**

Németh J see **Sallai J**

Németh J see **Szatmári A**

Németh J see **Szolcsányi J**

Nemeth JA, Zelner DJ, Lang S, Lee C. Keratinocyte growth factor in the rat ventral prostate: androgen–independent expression. J Endocrinol 1998 Jan;156(1):115–25

Németh K, Bugovics G, Székely JI. Antiapoptotic effect of benzyloxycarbonyl–aspartyl–(beta–tertier–butyl ester)–bromomethylketone (Z–D(OtBu)–Bmk), an intermediate of interleukin–1 beta converting enzyme inhibitors. Int J Immunopharmacol 1997 Apr;19(4):215–25

Nemeth K see **Mark LS**

Nemeth K see **Turcatti G**

Nemeth MA, Wilson MR, Fidler IJ, Pathak S. Increasing metastatic potential is associated with induced chromosome 14 translocations in a previously nonmetastatic murine melanoma cell line. Cancer Genet Cytogenet 1997 Oct 15; 98(2):119–25

Nemeth MA see **Pathak S**

Nemeth MJ see **Hamilton JW**

Németh P see **Berki T**

Németh P see **Bódis B**

Németh T, Tóth J, Balogh L, Jánoki G, Manczur F, Vörös K, Dallos G. Clinical renal allograft transplantation in a Dalmatian dog: case report. Acta Vet Hung 1998; 46(2):295–303

Németh T see **Lázár N**

Németh T see **Manczur F**

Németh T see **Vörös K**

Nemeth TA see **Franco RS**

Németh ZH, Haskó G, Szabó C, Salzman AL, Vizi ES. Calcium channel blockers and dantrolene differentially regulate the production of interleukin–12 and interferon–gamma in endotoxemic mice. Brain Res Bull 1998 Jun;46(3):257–61

Németh ZH, Haskó G, Vizi ES. Pyrrolidine dithiocarbamate augments IL–10, inhibits TNF–alpha, MIP–1alpha, IL–12, and nitric oxide production and protects from the lethal effect of endotoxin. Shock 1998 Jul;10(1):49–53

Németh ZH, Szabó C, Haskó G, Salzman AL, Vizi ES. Effect of the phosphodiesterase III inhibitor amrinone on cytokine and nitric oxide production in immunostimulated J774.1 macrophages. Eur J Pharmacol 1997 Nov 27; 339(2–3):215–21

Németh ZH see **Haskó G**

Nemethova M see **Windhager R**

Némethy Z, Horváth G, Makara GB, Acs Z, Barna I. Catecholaminergic control of intracellular free calcium and beta–endorphin secretion of rat pituitary intermediate lobe cells. J Neuroendocrinol 1998 Feb;10(2):85–91

Nemetz C, Hocke GM. Transcription factor Stat5 is an early marker of differentiation of murine embryonic stem cells. Differentiation 1998 Mar;62(5):213–20

Nemetz H see **Benjamin J**

Nemhauser JL see **Sessions A**

Nemilov SV. Vozmozhnosti modelirovaniia neironnykh setei v ramkakh termodinamiki geneticheski ne uporiadochennykh sistem (stekol). Dokl Akad Nauk 1998 Apr;359(4):554–6 **(Rus)**

Nemire RE, Wauquier A. Prediction of potential positive drug interactions. Epilepsy Res Suppl 1996;11:245–52 (55 ref.)

Nemirovskaia AV see **Gel'man VIa**

Nemirovskaia TL, Shenkman BS, Koshelev VB. Iavliaetsia li "gipoksiia nagruzki" stimulom dlia strukturno–metabolicheskikh izmenenii v skeletnoi myshtse? Dokl Akad Nauk 1998 Mar;359(1):130–2 **(Rus)**

Nemirovskiy OV see **Domingues MR**

Nemirovsky A see **Niv D**

Nemitz B. Advantages and limitations of medical dispatching: the French view. Eur J Emerg Med 1995 Sep;2(3):153–9

Nemitz D see **Fuller J**

Nemitz T, Bean P. The effectiveness of a volunteer appropriate adult scheme. Med Sci Law 1998 Jul; 38(3):251–7

Nemkova SA see **Iavorskii AB**

Nemlander AT see **Salo JA**

Nemlander AT see **Vento AE**

Nemni R see **Camerlingo M**

Nemni R see **Canal N**

Nemni R see **Magnani G**

Nemni R see **Quattrini A**

Nemni R see **Salmaggi A**

Nemni R see **Sessa G**

Nemni R see **Sessa M**

Nemni R see **Uncini A**

Nemo G see **Cowan EP**

Nemo KJ see **Costabile RA**

Nemo KJ see **Peterson CA**

Nemoto A see **Hayashi J**

Nemoto A see **Kozuma S**

Nemoto A see **Liu YK**

Nemoto A see **Sasaki H**

Nemoto A see **Tanaka Y**

Nemoto E see **Ohse H**

Nemoto E see **Sugawara S**

Nemoto EM see **Cho H**

Nemoto EM see **Cooper CE**

Nemoto EM see **Gandhi CR**

Nemoto F see **Nemoto K**

Nemoto J see **Muto S**

Nemoto K, Asazuma T, Amako M, Kawaguchi M, Yamagishi M, Mizuno H. Vascularized fibula graft for spinal fusion in severe cervical kyphosis due to neurofibromatosis. J Reconstr Microsurg 1997 Nov;13(8):559–62

Nemoto K, Fukamachi K, Nemoto F, Miyata S, Hamada M, Nakamura Y, Senba E, Ueyama T. Gene expression of neurotrophins and their receptors in cultured rat vascular smooth muscle cells. Biochem Biophys Res Commun 1998 Apr 7;245(1):284–8

Nemoto K, Ogino M, Ohinata A, Hirashima K. Unique action of an immunosuppressive agent, deoxyspergualin, on hematopoiesis in mice. Exp Hematol 1997 Dec; 25(13):1339–46

Nemoto K, Pickles T, Minchinton AI, Lam GK. The relative biological effectiveness of the modulated proton beam at TRIUMF. Radiat Med 1998 Jan–Feb;16(1):43–6

Nemoto K, Pilbeam CC, Bilak SR, Raisz LG. Molecular cloning and expression of a rat prostaglandin E2 receptor of the EP2 subtype. Prostaglandins 1997 Oct;54(4):713–25

Nemoto K, Takai Y, Ogawa Y, Kakuto Y, Ariga H, Matsushita H, Wada H, Yamada S. Fatal hemorrhage in irradiated esophageal cancer patients. Acta Oncol 1998;37(3):259–62

Nemoto K see **Asazuma T**

Nemoto K see **Hayakawa T**

Nemoto K see **Hirota K**

Nemoto K see **Ichikawa A**

Nemoto K see **Ishiwatari Y**

Nemoto K see **Kaneta T**

Nemoto K see **Kawara M**

Nemoto K see **Kyozuka J**

Nemoto K see **Miura S**

Nemoto K see **Morikawa K**

Nemoto K see **Murakami K**

Nemoto K see **Nishiyama N**

Nemoto K see **Suzuki K**

Nemoto K see **Tanaka S**

Nemoto K see **Yoshinari M**

Nemoto M, Nomura Y, Tamura M, Sato C, Houkin K, Abe H. Optical imaging and measuring of local hemoglobin concentration and oxygenation changes during somatosensory stimulation in rat cerebral cortex. Adv Exp Med Biol 1997;428:521–31

Nemoto M, Shida M, Ichimura A, Nakajima I, Inokuchi S, Sawada Y. The new–concept full–face–type helmet with removable cheek pads. J Trauma 1998 Aug;45(2):379–82

Nemoto M see **Nakagawara M**

Nemoto M see **Okutomi T**

Nemoto M see **Shimizu T**

Nemoto N see **Koizumi A**

Nemoto N see **Nagatsuka Y**

Nemoto N see **Sakuma T**

Nemoto N see **Uegaki K**

Nemoto O, Yamagishi M, Yamada H, Kikuchi T, Takaishi H. Matrix metalloproteinase–3 production by human degenerated intervertebral disc. J Spinal Disord 1997 Dec; 10(6):493–8

Nemoto O see **Takaishi H**

Nemoto R, Nakamura I. [Post–obstruction syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):610–2 (5 ref.) **(Jpn)**

Nemoto R, Nakamura I, Honjyo I, Takahashi M, Abe C. Tuberculous enteritis after intravesical bacillus Calmette–Guerin therapy: a case of mistaken identity. J Urol 1998 Jun;159(6):2091–2

Nemoto S, Sakai A, Nakamura K, Miyoshi Y, Yasuhara K. [Effects of milrinone in patients undergoing cardiac surgery] Kyobu Geka 1997 Oct;50(11):935–8 (Eng. Abstr.) **(Jpn)**

Nemoto S, Sakai A, Sudoh K, Kodera K, Abe M, Lim ZB, Oosawa M. [Stenosis of Carpentier–Edwards pericardial bioprosthesis in the tricuspid position caused by adhesion of native valve cusps to the bioprosthesis] Kyobu Geka 1997 Nov;50(12):1049–51 (Eng. Abstr.) **(Jpn)**

Nemoto S, Sheng Z, Lin A. Opposing effects of Jun kinase and p38 mitogen–activated protein kinases on cardiomyocyte hypertrophy. Mol Cell Biol 1998 Jun; 18(6):3518–26

Nemoto S, Takatsuki S, Sasaki K, Toyoda M. [Studies on the stability of 89 pesticides in organic solvent] Kokuritsu Iyakuhin Shokuhin Eisei Kenkyusho Hokoku 1997;(115):86–92 (Eng. Abstr.) **(Jpn)**

Nemoto S, Xiang J, Huang S, Lin A. Induction of apoptosis by SB202190 through inhibition of p38beta mitogen–activated protein kinase. J Biol Chem 1998 Jun 26;273(26):16415–20

Nemoto S see **Furusawa S**

Nemoto S see **Hirashima N**

Nemoto S see **Okamoto M**

Nemoto S see **Sasaki T**

Nemoto S see **Takatsuki S**

Nemoto T, Castillo N, Tsukada Y, Koul A, Eckhert KH Jr, Bauer RL. Lobular carcinoma in situ with microinvasion. J Surg Oncol 1998 Jan;67(1):41–6

Nemoto T, Ohashi K, Akashi T, Johnson JD, Hirokawa K. Overexpression of protein tyrosine kinases in human esophageal cancer. Pathobiology 1997;65(4):195–203

Nemoto T, Roi R, Matsusaka T, Iwanari H, Yamashita H, Kyakumoto S, Sato N. Isoform-specific monoclonal antibodies against HSP90. Biochem Mol Biol Int 1997 Aug; 42(5):881–9

Nemoto T, Sato N. Oligomeric forms of the 90-kDa heat shock protein. Biochem J 1998 Mar 1;330 (Pt 2):989–95

Nemoto T, Sato N, Iwanari H, Yamashita H, Takagi T. Domain structures and immunogenic regions of the 90-kDa heat-shock protein (HSP90). Probing with a library of anti-HSP90 monoclonal antibodies and limited proteolysis. J Biol Chem 1997 Oct 17;272(42):26179–87

Nemoto T, Wong FY, Ching A, Chng CL, Bouey P, Henrickson M, Sember RE. HIV seroprevalence, risk behaviors, and cognitive factors among Asian and Pacific Islander American men who have sex with men: a summary and critique of empirical studies and methodological issues. AIDS Educ Prev 1998 Jun;10(3 Suppl):31–47 (35 ref.)

Nemoto T see **Akizawa T**
Nemoto T see **Ambrosone CB**
Nemoto T see **Bauer RL**
Nemoto T see **Freudenheim JL**
Nemoto T see **Fujii Y**
Nemoto T see **Iwase S**
Nemoto T see **Kobayashi M**
Nemoto T see **Kozaki K**
Nemoto T see **Kyakumoto S**
Nemoto T see **Matsuno N**
Nemoto T see **Sakashita C**
Nemoto T see **Shinozuka N**
Nemoto T see **Thompson PA**
Nemoto T see **Yasuda K**

Nemoto Y. [Trends of genomic researches for drug discoveries] Nippon Rinsho 1998 Jan;56(1):224–32 (10 ref.) (Eng. Abstr.) **(Jpn)**

Nemoto Y, Arribas M, Haffner C, DeCamilli P. Synaptojanin 2, a novel synaptojanin isoform with a distinct targeting domain and expression pattern. J Biol Chem 1997 Dec 5; 272(49):30817–21

Nemoto Y see **Bauerfeind R**
Nemoto Y see **Inoue Y**
Nemoto Y see **Ishihara K**
Nemoto Y see **Kohzu T**
Nemoto Y see **Saiwai S**
Nemoto Y see **Shinohara H**
Nemoto Y see **Srinivasan S**
Nemoto Y see **Zhao JH**
Némoz G see **Bechoua S**
Nemoz G see **Grange M**

Némoz-Gaillard E, Bernard C, Abello J, Cordier-Bussat M, Chayvialle JA, Cuber JC. Regulation of cholecystokinin secretion by peptones and peptidomimetic antibiotics in STC-1 cells. Endocrinology 1998 Mar;139(3):932–8

Némoz-Gaillard E, Bosshard A, Regazzi R, Bernard C, Cuber JC, Takahashi M, Catsicas S, Chayvialle JA, Abello J. Expression of SNARE proteins in enteroendocrine cell lines and functional role of tetanus toxin-sensitive proteins in cholecystokinin release. FEBS Lett 1998 Mar 20; 425(1):66–70

Némoz-Gaillard E, Cordier-Bussat M, Filloux C, Cuber JC, Van Obberghen E, Chayvialle JA, Abello J. Bombesin stimulates cholecystokinin secretion through mitogen-activated protein-kinase-dependent and -independent mechanisms in the enteroendocrine STC-1 cell line. Biochem J 1998 Apr 1;331 (Pt 1):129–35

Nemţişor E. Superantigene şi implicaţii posibile ale acestora în psoriasis şi în alte afecţiuni. Rev Med Chir Soc Med Nat Iasi 1996 Jul-Dec; 100(3–4):52–5 (15 ref.) (Eng. Abstr.) **(Rum)**

Nemtsev IZ, Luzhnikov EA, Lapshin VP, Gol'dfarb IuS, Badalian AV. Nekotorye mekhanizmy deĭstviia ékstrakorporal'nogo geliĭ-neonovogo lazernogo obluchenii pri ostrykh ékzogennykh otravleniiakh. Anesteziol Reanimatol 1997 Jul-Aug;(4):33–5 (Eng. Abstr.) **(Rus)**

Nemtseva NV see **Bukharin OV**

Nemunaitis J. Use of macrophage colony-stimulating factor in the treatment of fungal infections. Clin Infect Dis 1998 Jun;26(6):1279–81 (21 ref.)

Nemunaitis J. A comparative review of colony-stimulating factors. Drugs 1997 Nov;54(5):709–29 (231 ref.)

Nemunaitis J, Buckner CD, Dorsey KS, Willis D, Meyer W, Appelbaum F. Retrospective analysis of infectious disease in patients who received recombinant human granulocyte-macrophage colony-stimulating factor versus patients not receiving a cytokine who underwent autologous bone marrow transplantation for treatment of lymphoid cancer. Am J Clin Oncol 1998 Aug;21(4):341–6

Nemunaitis J, Cox J, Meyer W, Courtney A, Hanson T, Green-Weaver C, Agosti J. Comparison of neutrophil and monocyte function by microbicidal cell-kill assay in patients with cancer receiving granulocyte colony-stimulating factor, granulocyte-macrophage colony-stimulating factor, or no cytokine after cytotoxic chemotherapy: a phase II trial. Am J Clin Oncol 1998 Jun; 21(3):308–12

Nemunaitis J, Cox J, Meyer W, Courtney A, Mues G. Irinotecan hydrochloride (CPT-11) resistance identified by K-ras mutation in patients with progressive colon cancer after treatment with 5-fluorouracil (5-FU). Am J Clin Oncol 1997 Oct;20(5):527–9

Nemunaitis J, Klemow S, Tong A, Courtney A, Johnston W, Mack M, Taylor W, Solano M, Stone M, Mallams J, Mues G. Prognostic value of K-ras mutations, ras oncoprotein, and c-erb B-2 oncoprotein expression in adenocarcinoma of the lung. Am J Clin Oncol 1998 Apr;21(2):155–60

Nemunaitis J, Martin DE, Willis DL, Freed MI, Levitt B, Richards DA, Cox JV, Kimmel GT, Hyman WJ, Jorkasky DK. SK&F107647: a synthetic hematoregulatory peptide in patients with solid tumor malignancies: a phase I trial. Am J Clin Oncol 1998 Apr;21(2):189–94

Nemunaitis J, Poole C, Primrose J, Rosemurgy A, Malfetano J, Brown P, Berrington A, Cornish A, Lynch K, Rasmussen H, Kerr D, Cox D, Millar A. Combined analysis of studies of the effects of the matrix metalloproteinase inhibitor marimastat on serum tumor markers in advanced cancer: selection of a biologically active and tolerable dose for longer-term studies. Clin Cancer Res 1998 May;4(5):1101–9

Nemunaitis J see **Meropol NJ**

Nemytin IuV, Brovko IA, Dzhanashiia PKh, Oĭnotkinova OSh, Bershin AV, Ivanov VA. Prichiny restenozov i retsidiva stenokardii posle aortokoronarnogo shuntirovaniia. Voen Med Zh 1997 Dec;318(12):25–7 **(Rus)**

Nemytin IuV, Frolkin MN. Tsentral'nomu voennomu klinicheskomu gospitaliu im. A. A. Vishnevskogo--30 let. Voen Med Zh 1998 May;319(5):4–7 **(Rus)**

Nemytin IuV, Petrov VP, Lazarev GV, Perekhodov SN. Lechenie raka tolstoĭ kishki. Voen Med Zh 1998 May; 319(5):21–4 **(Rus)**

Nemzek WR, Hecht S, Gandour-Edwards R, Donald P, McKennan K. Perineural spread of head and neck tumors: how accurate is MR imaging? AJNR Am J Neuroradiol 1998 Apr;19(4):701–6

Nemzek WR see **Mukherji SK**
Nemzer ED see **Silberg JL**
Nenadic D see **Lučic S**
Nenadov-Beck M see **Cachat F**
Nenasheva OI see **Kozlov VL**
Nencetti S see **Macchia M**

Nenchev N, Hatib F, Daskalov I. Monitoring relative fluid balance alterations in haemodialysis of diabetic patients by electrical impedance. Physiol Meas 1998 Feb;19(1):35–52

Nenci GG see **Agnelli G**
Nenci GG see **Berrettini M**
Nenci GG see **De Cunto M**
Nenci GG see **Gresele P**
Nenci I see **Albonico G**
Nenci I see **Fusco O**
Nenci I see **Querzoli P**
Nenci R see **Bianchi S**
Nencini C see **Savini L**

Nencini P. The rules of drug taking: wine and poppy derivatives in the Ancient World. IX. Conclusions. Subst Use Misuse 1997 Dec;32(14):2111–9

Nencini P. The rules of drug taking: wine and poppy derivatives in the Ancient World. VIII. Lack of evidence of opium addiction. Subst Use Misuse 1997 Sep; 32(11):1581–6

Nencini P, Fraioli S, Pascucci T, Nucerito CV. (-)-Norpseudoephedrine, a metabolite of cathinone with amphetamine-like stimulus properties, enhances the analgesic and rate decreasing effects of morphine, but inhibits its discriminative properties. Behav Brain Res 1998 Apr;92(1):11–20

Nencini P see **Fraioli S**
Nencini P see **Martinelli F**
Nencini P see **Mascalchi M**
Nencioli R see **Dinetti D**
Nencioni AL see **Carvalho FF**

Nendaz MR, Sarasin FP, Junod AF, Bogousslavsky J. Preventing stroke recurrence in patients with patent foramen ovale: antithrombotic therapy, foramen closure, or therapeutic abstention? A decision analytic perspective. Am Heart J 1998 Mar;135(3):532–41

Nendza M, Herbst T, Kussatz C, Gies A. Potential for secondary poisoning and biomagnification in marine organisms. Chemosphere 1997 Nov;35(9):1875–85

Nene U see **Chaudhari S**
Nene V see **Boulter NR**
Nene V see **Katende J**
Nene V see **Musoke AJ**
Nenkov P see **Markova R**
Nennesmo I see **Rajs J**
Nenniger M see **Cavalli A**
Nenniger S see **Saso M**

Nenning H, Rassler J, Minh DH, Stolzenburg JU. The value of DNA cytometry in transitional cell carcinoma of the urinary bladder. Gen Diagn Pathol 1997 Dec;143(4):231–6

Nenning H see **Horn LC**
Nenning H see **Nerkelun S**
Nenninger A see **Kraus CM**

Nenninger R, Schultz A, Hoffacker V, Helmreich M, Wilisch A, Vandekerckhove B, Hünig T, Schalke B, Schneider C, Tzartos S, Kalbacher H, Müller-Hermelink HK, Marx A. Abnormal thymocyte development and generation of autoreactive T cells in mixed and cortical thymomas. Lab Invest 1998 Jun;78(6):743–53

Nenninger R see **Marx A**
Nenno M see **Gortner G**

Nennstiel D, Scheel D, Nürnberger T. Characterization and partial purification of an oligopeptide elicitor receptor from parsley (Petroselinum crispum). FEBS Lett 1998 Jul 24; 431(3):405–10

Neno A see **Rodrigues CV**

Nenoff P, Haustein UF. Tinea corporis due to Trichophyton tonsurans Malmsten--report of a patient from Zaire. Mycoses 1997 Sep;40(3–4):127–9

Nenoff P, Haustein UF. In vitro susceptibility testing of Malassezia furfur against rilopirox. Skin Pharmacol 1997; 10(5–6):275–80

Nenoff P, Winkler J, Horn LC, Haupt R. Erfolgreiche Therapie einer pulmonalen Aspergillose bei einem Patienten mit Non-Hodgkin-Lymphom. Pneumologie 1998 May;52(5):257–62 (Eng. Abstr.) **(Ger)**

Nenohi T see **Suzuki Y**

Nenoi M, Mita K, Ichimura S, Kawano A. Higher frequency of concerted evolutionary events in rodents than in man at the polyubiquitin gene VNTR locus. Genetics 1998 Feb; 148(2):867–76

Nenoi M see **Ichimura S**
Nenonen A see **Järvinen TL**

Nenonen MT, Helve TA, Rauma AL, Hänninen OO. Uncooked, lactobacilli-rich, vegan food and rheumatoid arthritis. Br J Rheumatol 1998 Mar;37(3):274–81

Nénonéné EK see **Pou C**
Nenopoulou E see **Fountzilas G**

Nénot JC. Radiation accidents: lessons learnt for future radiological protection. Int J Radiat Biol 1998 Apr; 73(4):435–42 (25 ref.)

Nenov AP, Skellett RA, Fallon M, Bobbin RP. Nitrosoglutathione suppresses cochlear potentials and DPOAEs but not outer hair cell currents or voltage-dependent capacitance. Hear Res 1997 Aug; 110(1–2):77–86

Nenov AP see **Skellett RA**
Nenov D see **Todorova V**
Nenov V see **Vespa PM**
Nenquin M see **Mariot P**
Nenquin M see **Sato Y**
Nenseter MS see **Halvorsen B**
Nenseter MS see **Rustan AC**

Nenstiel RO, White GL Jr, Vetrosky DT, Covey PC. Allied health and physician assistants: a progressive partnership. J Allied Health 1997 Summer;26(3):133–5 (14 ref.)

Nentwich I see **Liccardi G**
Nentwich I see **Szépfalusi Z**
Nentwig GH see **Rabenau HF**
Nentwig W see **Kuhn-Nentwig L**
Nenutil R see **Rejthar A**
Neo CB see **Deshmukh RG**

Neo H, Ishimaru JI, Kurita K, Goss AN. The effect of hyaluronic acid on experimental temporomandibular joint osteoarthrosis in the sheep. J Oral Maxillofac Surg 1997 Oct;55(10):1114–9

Neo KS see **Ooi PL**
Neo KS see **Teoh YL**

Neo M, Herbst H, Voigt CF, Gross UM. Temporal and spatial patterns of osteoblast activation following implantation of beta-TCP particles into bone. J Biomed Mater Res 1998 Jan;39(1):71–6

Neo M, Voigt CF, Herbst H, Gross UM. Osteoblast reaction at the interface between surface-active materials and bone in vivo: a study using in situ hybridization. J Biomed Mater Res 1998 Jan;39(1):1–8

Neocleous V, Young AR, Brownson C. UVR modulates the steady-state levels of skin collagen transcripts in hairless mice. Photochem Photobiol 1997 Nov;66(5):676–82

Neofitu Khristakis. Vosstanovlenie oporosposobnosti patologicheskoĭ kul'ti goleni pri defektakh i rubtsovoĭ deformatsii tkaneĭ. Klin Khir 1997;(9–10):47–8 (Eng. Abstr.) **(Rus)**

Neofotistos D, Oropeza M, Ts'ao CH. Stability of plasma for add-on PT and APTT tests. Am J Clin Pathol 1998 Jun;109(6):758–63

Neofotistou O see **Stavrianeas NG**

Neogi DK, Paul S, Bhattacharya N, Chakrabarty T, Mukherjee KK. HIV screening of foreign nationals--an important observation pertaining to unauthorised travellers. J Commun Dis 1997 Sep;29(3):287–9

Neogi PK see **Bardhan PK**
Neogi T see **Bloomfield DJ**
Neogrády S see **Gálfi P**
Neoh KG see **Li ZF**
Neoh LP see **Kaneko H**
Neoh LP see **Sekigawa I**
Neoh LP see **Takeda-Hirokawa N**
Neoh SH see **Brisco MJ**
Neoh SH see **Morley AA**
Neokesariĭskiĭ AA see **Otellin VA**
Neolia S see **Rajalingam R**
Neonaki M see **Koumantakis E**
Neonaki M see **Matalliotakis I**
Neonakis E see **Sadler GP**
Neonato MG see **Maier-Redelsperger M**

Neophytides A, Khan S, Louie E. Subacute cerebellitis in Lyme disease. Int J Clin Pract 1997 Nov-Dec;51(8):523–4

Neophyton J see **Orchard JW**
Neophytou C see **Ahlgren SC**
Neophytou P see **Stavrou C**

Neoptolemos JP, Kerr DJ, Beger H, Link K, Pederzoli P, Bassi C, Dervenis C, Fernandez-Cruz L, Laçaine F, Friess H, Büchler M. ESPAC-1 trial progress report: the European randomized adjuvant study comparing radiochemotherapy, 6 months chemotherapy and

combination therapy versus observation in pancreatic cancer. Digestion 1997;58(6):570–7 (54 ref.)

Neoptolemos JP, Raraty M, Finch M, Sutton R. Acute pancreatitis: the substantial human and financial costs. Gut 1998 Jun;42(6):886–91 (83 ref.)

Neoptolemos JP, Russell RC, Bramhall S, Theis B. Low mortality following resection for pancreatic and periampullary tumours in 1026 patients: UK survey of specialist pancreatic units. UK Pancreatic Cancer Group [see comments] Br J Surg 1997 Oct;84(10):1370–6. Comment in: Br J Surg 1998 Mar;85(3):425; discussion 426–7. Comment in: Br J Surg 1998 Mar;85(3):425–6. Comment in: Br J Surg 1998 Mar;85(3):426.

Neoptolemos JP see **Bramhall SR**
Neoptolemos JP see **Evans JD**
Neoptolemos JP see **Finch MD**
Neoptolemos JP see **McCarthy MJ**
Neoptolemos JP see **Raraty MG**
Neoptolemos JP see **Rougier P**
Neoptolemos JP see **Wilson PG**

Neoral C, Bártek J, Cechová I, Grosmanová T, Králík J. Monitorování vytypovaných biochemických markeru tkáňové ischémie, zejména trávicího ústrojí v experimentu a klinice. Rozhl Chir 1997 Dec;76(12):626–30 (Eng. Abstr.) **(Cze)**

Neoral C see **Aujeský R**
Neoral C see **Klein J**
Neoral C see **Köcher M**
Neote K see **Luo H**
Neote K see **Tsou CL**
Neote KS see **Tessier PA**
Neovius E see **Trollfors B**
Neow P see **Chang TC**
Nepalia S see **Nijhawan S**
Nepesov RR see **Lebedeva NV**
Nephesh I see **Symon Z**
Neplioueva V see **Channon KM**

Nepokul'chitskaia NV, Timakov AM, Kondratchik KL, Makhortykh TZh, Tarasova IS, Erina TA. Primenenie tsefalosporinov u deteĭ s onkogematologicheskimi zabolevaniiami. Antibiot Khimioter 1998;43(4):30–2 (Eng. Abstr.) **(Rus)**

Nepokupnaia EI see **Voloshchenko OI**
Nepola JV see **Williams TM**
Nepom BS see **O'Dell JR**

Nepom GT. Major histocompatibility complex-directed susceptibility to rheumatoid arthritis. Adv Immunol 1998; 68:315–32 (72 ref.)

Nepom GT, Kwok WW. Molecular basis for HLA-DQ associations with IDDM. Diabetes 1998 Aug;47(8):1177–84 (38 ref.)

Nepom GT see **Bach JM**
Nepom GT see **Bourdette DN**
Nepom GT see **Doherty DG**
Nepom GT see **Drover S**
Nepom GT see **Hershberg RM**
Nepom GT see **Mitchell LA**
Nepom GT see **Ou D**

Nepomnaschy I, Buggiano V, Goldman A, Deroche A, Bekinschtein P, Berguer P, Piazzon I. Superantígenos e infecciones retrovirales. Aumento de la tumorigenicidad mamaria por recombinación entre virus MMTV exógenos y endógenos. Medicina (B Aires) 1997;57(3):327–31 (Eng. Abstr.) **(Spa)**

Nepomnaschy I, Buggiano V, Goldman A, Piazzon I. Mecanismos coevolutivos entre los retrovirus y sus huéspedes. El modelo del tumor mamario murino. Medicina (B Aires) 1997;57(2):235–44 (Eng. Abstr.) **(Spa)**

Nepomnaschy I see **Piazzon I**
Nepomniashchaia SL see **Borisov AE**
Nepomniashchiĭ VP see **Iartsev VV**

Nepomniashchikh LM. Elektronno-mikroskopicheskaia kharakteristika osnovnykh form ostrykh povrezhdeniĭ kardiomiotsitov. Biull Eksp Biol Med 1997 Dec; 124(12):686–92 **(Rus)**

Nepomniashchikh LM. Strukturnaia reorganizatsiia miokarda pri ékstremal'nykh ékologicheskikh vozdeĭstviiakh. Morfologiia 1997;112(6):18–24 (Eng. Abstr.) **(Rus)**

Nepomniashchikh LM, Lushnikova EL, Klinnikova MG, Molodykh OP, Ashcheulova NV. Tkanevaia i vnutrikletochnaia reorganizatsia miokarda mysheĭ pri vozdeĭstvii gipogeomagnitnogo polia. Biull Eksp Biol Med 1997 Oct;124(10):455–9 **(Rus)**

Nepomniashchikh LM see **Lushnikova EL**

Nepomuceno JC, Ferrari I, Spanó MA, Centeno AJ. Detection of micronuclei in peripheral erythrocytes of Cyprinus carpio exposed to metallic mercury. Environ Mol Mutagen 1997;30(3):293–7

Nepomuceno L see **Sladek FM**

Nepomuceno MF, Alonso A, Pereira-da-Silva L, Tabak M. Inhibitory effect of dipyridamole and its derivatives on lipid peroxidation in mitochondria. Free Radic Biol Med 1997; 23(7):1046–54

Nepomuceno RR, Tenner AJ. C1qRP, the C1q receptor that enhances phagocytosis, is detected specifically in human cells of myeloid lineage, endothelial cells, and platelets. J Immunol 1998 Feb 15;160(4):1929–35

Nepp J, Wedrich A, Akramian J, Derbolav A, Mudrich C, Ries E, Schauersberger J. Dry eye treatment with acupuncture. A prospective, randomized, double-masked study. Adv Exp Med Biol 1998;438:1011–6

Nepp J see **Akramian J**
Neppelenbroek SE see **Mensink GB**
Neppert J see **Flesch BK**
Neppert J see **Frahm SO**
Neppert J see **Schnackenberg L**
Neppert J see **Wichmann MG**
Neprin VG see **Rybak AA**
Nepstad K see **Thiery I**

Neptune ER, Bourne HR. Receptors induce chemotaxis by releasing the betagamma subunit of Gi, not by activating Gq or Gs. Proc Natl Acad Sci U S A 1997 Dec 23; 94(26):14489–94

Neptune RR, Kautz SA, Hull ML. The effect of pedaling rate on coordination in cycling. J Biomech 1997 Oct; 30(10):1051–8

Neptune RR, van den Bogert AJ. Standard mechanical energy analyses do not correlate with muscle work in cycling. J Biomech 1998 Mar;31(3):239–45

Nepveu A see **Coqueret O**
Nepveu A see **Webster MA**

Nepveu F, Souchard JP, Rolland Y, Dorey G, Spedding M. 2-2'-Pyridylisatogen, a selective allosteric modulator of P2 receptors, is a spin trapping agent. Biochem Biophys Res Commun 1998 Jan 14;242(2):272–6

Nera EA see **Arnold DL**
Nerad JA see **Marshall DH**
Nerad JA see **Stanley RB Jr**
Nerantzis S see **Cosca PA**
Nerbonne JM see **Barry DM**
Nerbonne JM see **Boyle WA**
Nerbonne JM see **Locke RE**
Nerbonne JM see **Malin SA**
Nerbonne JM see **Takimoto K**
Nerbonne MA see **Marzolf CA**
Nerbrink E see **Blom H**
Nerbrink O see **Svartengren M**
Nercessian OA see **Joshi RP**
Nercessian OA see **Posta AG Jr**

Nerdrum HJ. Bildeundersøkelser ved hyperparatyreoidisme. Tidsskr Nor Laegeforen 1997 Nov 10;117(27):3912 **(Nor)**

Nerdrum HJ see **Eilertsen H**

Nerem RM, Alexander RW, Chappell DC, Medford RM, Varner SE, Taylor WR. The study of the influence of flow on vascular endothelial biology. Am J Med Sci 1998 Sep; 316(3):169–75 (27 ref.)

Nerem RM see **Chappell DC**
Nerem RM see **De Keulenaer GW**
Nerenberg JB see **Hung DT**
Nerenberg M see **Edman CF**
Nerenberg M see **Heidenreich O**
Nereng K see **Choudhary M**

Nerenz DR. Measuring plans and measuring health. Ann Intern Med 1997 Oct 15;127(8 Pt 2):751

Neretin VIa, Kotov SV. Tremor kak simtom organicheskogo porazheniia golovnogo mozga. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(2):9–12 (Eng. Abstr.) **(Rus)**

Neretin VIa, Kotov SV, Molchanov GS. Nadpochechnaia nedostatochnost' v klinike nervnykh bolezneĭ. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(5):50–2 **(Rus)**

Nergadze S see **Bertoni L**
Nergårdh A see **Eriksson AS**
Nergårdh R see **Svenningsson P**

Nergiz I, Schmage P, Platzer U, McMullan-Vogel CG. Effect of different surface textures on retentive strength of tapered posts. J Prosthet Dent 1997 Nov;78(5):451–7

Nergiz I see **Akin-Nergiz N**
Nergiz Y see **Aksünger A**

Nerheim OO, Freng A, Sauer T. Finnålsaspirasjon av tumorer i spyttkjertler. Tidsskr Nor Laegeforen 1997 Nov 20; 117(28):4074–6 (Eng. Abstr.) **(Nor)**

Neri A see **Baldini L**
Neri A see **Graziadei G**
Neri A see **Kaplan B**
Neri A see **Mozzanica N**
Neri A see **Parravicini C**
Neri A see **Pasqualucci L**
Neri A see **Perletti L**
Neri A see **Pignataro L**
Neri A see **Pruneri G**
Neri A see **Rabinerson D**

Neri B, Barbagli G, Bellesi P, Di Loro R, Lombardi V, Lombardo C, Magrini T, Mottola A, Nicita G, Palminteri E, Ponchietti R, Raugei A, Intini C. Weekly epidoxorubicin therapy in hormone-refractory metastatic prostate cancer. Anticancer Res 1997 Sep-Oct;17(5B):3817–20

Neri B, de Leonardis V, Gemelli MT, di Loro F, Mottola A, Ponchietti R, Raugei A, Cini G. Melatonin as biological response modifier in cancer patients. Anticancer Res 1998 Mar-Apr;18(2B):1329–32

Neri B see **Cini G**
Neri B see **Oberhoff C**
Neri BP see **Marshall DJ**
Neri C see **Guarna M**
Neri C see **Pini S**
Néri C see **Zander C**

Neri CL, Duchala CS, Macklin WB. Expression of molecular chaperones and vesicle transport proteins in differentiating oligodendrocytes. J Neurosci Res 1997 Dec 1;50(5):769–80

Neri D, Carnemolla B, Nissim A, Leprini A, Querzè G, Balza E, Pini A, Tarli L, Halin C, Neri P, Zardi L, Winter G. Targeting by affinity-matured recombinant antibody fragments of an angiogenesis associated fibronectin isoform. Nat Biotechnol 1997 Nov;15(12):1271–5

Neri D, Petrul H, Winter G, Light Y, Marais R, Britton KE, Creighton AM. Radioactive labeling of recombinant antibody fragments by phosphorylation using human casein kinase II and [gamma-32P]-ATP. Nat Biotechnol 1996 Apr;14(4):485–90

Neri D, Pini A, Nissim A. Antibodies from phage display libraries as immunochemical reagents. Methods Mol Biol 1998;80:475–500

Neri D see **Borsi L**
Neri D see **Iemmolo RM**
Neri D see **Mariani G**
Neri D see **Merenda R**
Neri D see **Pini A**
Neri E see **Bartolozzi C**
Neri E see **Eligi C**
Neri E see **Pronzato P**

Neri F, Indiani C, Welinder KG, Smulevich G. Mutation of the distal arginine in Coprinus cinereus peroxidase--structural implications. Eur J Biochem 1998 Feb 1;251(3):830–8

Neri F see **Nissum M**
Neri G see **Andreis PG**
Neri G see **Basilico L**
Neri G see **Chiurazzi P**
Neri G see **Cohen MM Jr**
Neri G see **Guidi F**
Neri G see **Mastrangelo R**
Neri G see **Mobilia G**
Neri G see **Rossi GP**

Neri I, Demyttenaere K, Facchinetti F. Coping style and climacteric symptoms in a clinical sample of postmenopausal women. J Psychosom Obstet Gynaecol 1997 Sep;18(3):229–33

Neri I, Marietta M, Piccinini F, Volpe A, Facchinetti F. The L-arginine-nitric oxide system regulates platelet aggregation in pregnancy. J Soc Gynecol Investig 1998 Jul-Aug;5(4):192–6

Neri I, Marzaduri S, Bardazzi F, Patrizi A. Exogenous pseudoxanthoma elasticum: a new case in an old farmer [letter] Acta Derm Venereol 1998 Mar;78(2):153–4

Neri I see **Bardazzi F**
Neri I see **Facchinetti F**
Neri I see **Marietta M**
Neri I see **Mazzanti L**
Neri I see **Patrizi A**
Neri I see **Ricci G**
Neri JL see **Karalis DG**

Neri LM, Ricci D, Carini C, Marchisio M, Capitani S, Bertagnolo V. Changes of nuclear PI-PLC gamma1 during rat liver regeneration. Cell Signal 1997 Aug;9(5):353–62

Neri LM, Zweyer M, Falcieri E, Bortul R, Martelli AM. Changes in the subnuclear distribution of two RNA metabolism-related proteins can be detected in nuclear scaffold or matrix prepared by different techniques. Histochem Cell Biol 1997 Dec;108(6):525–36

Neri M, Palazzo S. Le nuove norme dettate dal decreto legislativo che attua la direttiva 93/39 CEE. Boll Chim Farm 1998 Feb;137(2):31–4 (Eng. Abstr.) **(Ita)**

Neri M, Roth M, De Vreese LP, Rubichi S, Finelli C, Bolzani R, Cipolli C. The validity of informant reports in assessing the severity of dementia: evidence from the CAMDEX interview. Dement Geriatr Cogn Disord 1998 Jan-Feb; 9(1):56–62

Neri M see **Andriulli A**
Neri M see **Crimi E**
Neri M see **Migliori GB**
Neri M see **Satta A**
Neri M see **Spanevello A**
Neri MP see **Marcacci M**
Neri P see **Bracci L**
Neri P see **Neri D**
Neri P see **Pini A**

Neri R, Palermo P, Cesario AS, Baragli D, Amici E, Gambelli G. Internal cardioversion of chronic atrial fibrillation in patients [see comments] Pacing Clin Electrophysiol 1997 Sep;20(9 Pt 1):2237–42. Comment in: Pacing Clin Electrophysiol 1998 Mar;21(3):633–4.

Neri R, Palmieri F. Indagine sui livelli ematici di piombo nella popolazione spezzina. Ann Ist Super Sanita 1998; 34(1):51–7 (Eng. Abstr.) **(Ita)**

Neri R see **Belldegrun AS**
Neri R see **Cordiali Fei P**
Neri R see **Mosca M**

Neri S, Antoci S, Ierna D, Campanile E. Un caso di trombosi venosa profonda. Minerva Cardioangiol 1997 Nov; 45(11):537–9 (Eng. Abstr.) **(Ita)**

Neri S, Bruno CM, Ierna D, Signorelli S, Pennisi G, Andreozzi GM. Endothelin-1 in arterial hypertension after cold pressor test. Int Angiol 1997 Dec;16(4):269–71

Neri S, Bruno CM, Leotta C, D'Amico RA, Pennisi G, Ierna D. Early endothelial alterations in non-insulin-dependent diabetes mellitus. Int J Clin Lab Res 1998;28(2):100–3

Neri S, Ierna D, Sfogliano L. Deficit di fattori anticoagulanti, stress endoteliale e trombofilia. Minerva Cardioangiol 1997 Oct;45(10):503–7 (Eng. Abstr.) **(Ita)**

Neri S, Raciti C, D'Angelo G, Ierna D, Bruno CM. Hyde's prurigo nodularis and chronic HCV hepatitis. J Hepatol

1998 Jan;28(1):161–4
Neri S see **Barbieri E**
Neri TM see **Tagliabracci A**
Neri W see **Dufourcq J**
Neri Ruiz ES, Valerio Castro E, Cárdenas Arias R, Navarro Milla C. Presentación pélvica, siempre cesárea? Ginecol Obstet Mex 1997 Nov;65:474–7 (Eng. Abstr.) **(Spa)**
Neri Serneri GG, Cecioni I, Migliorini A, Vanni S, Galanti G, Modesti PA. Both plasma and renal endothelin–1 participate in the acute cardiovascular response to exercise. Eur J Clin Invest 1997 Sep;27(9):761–6
Neri Serneri GG see **Attanasio M**
Neri Serneri GG see **Boddi M**
Neria Y, Solomon Z, Dekel R. An eighteen–year follow–up study of Israeli prisoners of war and combat veterans. J Nerv Ment Dis 1998 Mar;186(3):174–82
Nerín C, Batlle R, Cacho J. Design of a test for migration studies in the vapour phase. Food Addit Contam 1998 Jan; 15(1):89–92
Nerín C, Rubio C, Cacho J, Salafranca J. Parts–per–trillion determination of styrene in yoghurt by purge–and–trap gas chromatography with mass spectrometry detection. Food Addit Contam 1998 Apr;15(3):346–54
Nerín C see **García Díez F**
Nerín Sánchez C, Hermida Lazcano I, Arazo Garcés P, Sardaña Ferrer J. Brote de triquinosis por T. britovi. Med Clin (Barc) 1998 Jul 11;111(5):198–9 **(Spa)**
Nerín Sánchez C see **Hermida Lazcano I**
Nerina G see **Zippel R**
Nerini–Molteni S see **Botti C**
Nerini–Molteni S see **Ferrari L**
Nerkelun S, Kellermann S, Nenning H. Akute Erblindung durch Pilzinfektion bei chronischem myeloischer Leukämie. Klin Monatsbl Augenheilkd 1997 Oct;211(4):272–4 (Eng. Abstr.) **(Ger)**
Neri C see **Förster R**
Neri C see **Römer W**
Neri C see **Weiss R**
Neri CH see **Knauf WU**
Nerland AH see **Jonsson R**
Nerland AH see **Skarstein K**
Nerlich A see **Betz P**
Nerlich A see **Dürr HR**
Nerlich A see **Haraida S**
Nerlich A see **Hausmann R**
Nerlich A see **Kirschner MH**
Nerlich A see **Kolm–Litty V**
Nerlich A see **Weiss M**
Nerlich AG. Wert der Basalmembrandarstellung in der Diagnostik invasiver Karzinome. Pathologe 1998 Feb; 19(2):89–94 (28 ref.) (Eng. Abstr.) **(Ger)**
Nerlich AG, Boos N, Wiest I, Aebi M. Immunolocalization of major interstitial collagen types in human lumbar intervertebral discs of various ages. Virchows Arch 1998 Jan;432(1):67–76
Nerlich AG, Freisinger P. Severe rhizomelic skeletal dysplasia in a museum skeleton. Skeletal Radiol 1998 Jan;27(1):46–9
Nerlich AG, Haas CJ, Zink A, Szeimies U, Hagedorn HG. Molecular evidence for tuberculosis in an ancient Egyptian mummy [letter; comment] Lancet 1997 Nov 8; 350(9088):1404. Comment on: Lancet 1997 Jun 14;349(9067):1760–3.
Nerlich AG, Sauer U, Kolm–Litty V, Wagner E, Koch M, Schleicher ED. Expression of glutamine:fructose–6–phosphate amidotransferase in human tissues: evidence for high variability and distinct regulation in diabetes. Diabetes 1998 Feb;47(2):170–8
Nerlich AG, Schleicher ED, Boos N. 1997 Volvo Award winner in basic science studies. Immunohistologic markers for age–related changes of human lumbar intervertebral discs. Spine 1997 Dec 15;22(24):2781–95
Nerlich AG, Wiest I, Wagner E, Sauer U, Schleicher ED. Gene expression and protein deposition of major basement membrane components and TGF–beta 1 in human breast cancer. Anticancer Res 1997 Nov–Dec;17(6D):4443–9
Nerlich AG see **Boos N**
Nerlich AG see **Hagedorn H**
Nerlich AG see **Hagedorn HG**
Nerlich M see **Balas EA**
Nerlich M see **Gnann W**
Nerlich M see **Hente R**
Nerlich M see **Maghsudi M**
Nerlov C, Graf T. PU.1 induces myeloid lineage commitment in multipotent hematopoietic progenitors. Genes Dev 1998 Aug 1;12(15):2403–12
Nerlov C, McNagny KM, Döderlein G, Kowenz–Leutz E, Graf T. Distinct C/EBP functions are required for eosinophil lineage commitment and maturation. Genes Dev 1998 Aug 1;12(15):2413–23
Nerlov C see **McNagny KM**
Nerme V see **van Giezen JJ**
Nermell B see **Concha G**
Nermes M see **Savolainen J**
Nermoen I, Jorde R, Sager G, Sundsfjord J, Birkeland K. Effects of exercise on hypoglycaemic responses in insulin–dependent diabetes mellitus. Diabetes Metab 1998 Apr;24(2):131–6
Nermut MV see **Morikawa Y**
Nermutová L see **Sulková S**
Nern A, Arkowitz RA. A GTP–exchange factor required for cell orientation. Nature 1998 Jan 8;391(6663):195–8
Nero AV Jr. Breast cancer, radon, and brassieres??? [letter; comment] Risk Anal 1997 Oct;17(5):525–6. Comment on: Risk Anal 1996 Feb;16(1):1–2.
Nero KL see **Allen JS**
Nerobeev AI, Rabukhina NA, Karaian AS, Semkin VA, Drobot GV. Kliniko–rentgenologicheskii analiz rezul'tatov ispol'zovaniia titanovykh éndoprotezov nizhneĭ cheliusti. Stomatologiia (Mosk) 1997;76(4):40–2 (Eng. Abstr.) **(Rus)**
Neroev VV see **Iuzhakov AM**
Nerome K, Omoe K, Nerome R. [Prediction and establishment of preventive measures against epidemics using an influenza surveillance system in Japan] Nippon Rinsho 1997 Oct; 55(10):2527–34 **(Jpn)**
Nerome K see **Lindstrom S**
Nerome K see **Lindstrom SE**
Nerome K see **Nerome R**
Nerome K see **Togashi T**
Nerome R, Hiromoto Y, Sugita S, Tanabe N, Ishida M, Matsumoto M, Lindstrom SE, Takahashi T, Nerome K. Evolutionary characteristics of influenza B virus since its first isolation in 1940: dynamic circulation of deletion and insertion mechanism. Arch Virol 1998;143(8):1569–83
Nerome R see **Lindstrom SE**
Nerome R see **Nerome K**
Nerome Y see **Takei S**
Neron B see **Omri B**
Néron L see **Noirclerc M**
Néron S, Lemieux R. CD5+ B cell–dependent regulation of the murine T–cell independent immune response against the human blood group A antigen. Immunol Invest 1997 Aug–Dec;26(5–7):631–47
Neronov VM, Lushchekina AA. Istoriia izucheniia i sovremennye dannye ob areale bol'shoĭ peschanki (Rhombomys opimus Licht., 1823) v Mongolii. Izv Akad Nauk Ser Biol 1997 Nov–Dec;(6):688–96 (Eng. Abstr.) **(Rus)**
Neronova E see **Slozina N**
Neronova NV see **Amirkhanov NV**
Nerovnia AM see **Cherstvoĭ ED**
Nerrienet E, Amouretti X, Müller–Trutwin MC, Poaty–Mavoungou V, Bedjebaga I, Nguyen HT, Dubreuil G, Corbet S, Wickings EJ, Barre–Sinoussi F, Georges AJ, Georges–Courbot MC. Phylogenetic analysis of SIV and STLV type I in mandrills (Mandrillus sphinx): indications that intracolony transmissions are predominantly the result of male–to–male aggressive contacts. AIDS Res Hum Retroviruses 1998 Jun 10;14(9):785–96
Nerrière V see **Dicou E**
Nersesian GD see **Kadashev BA**
Nersesov VA, Imnadze PG, Katsitadze GK. Vydeliaemost' vozbuditelia psevdotuberkuleza ot gryzunov v Gruzii. Med Parazitol (Mosk) 1997 Oct–Dec;(4):48–9 (Eng. Abstr.) **(Rus)**
Nersesyan AK. Correspondence Re: C. Bolognesi et al., Age–related increase of baseline frequencies of sister chromatid exchanges,´ chromosome aberrations, and micronuclei in human lymphocytes. Cancer Epidemiol. Biomark. Prev., 6: 249–256, 1997 [letter; comment] Cancer Epidemiol Biomarkers Prev 1997 Nov;6(11):981–2 . Comment on: Cancer Epidemiol Biomarkers Prev 1997 Apr;6(4):249–56.
Nersesyan AK. Re: Transplacental effects of 3'–azido–2',3'–dideoxythymidine (AZT): tumorigenicity in mice and genotoxicity in mice and monkeys [letter; comment] J Natl Cancer Inst 1998 Aug 5;90(15):1171. Comment on: J Natl Cancer Inst 1997 Nov 5;89(21):1602–8.
Nersissian AM see **Hart PJ**
Nerstrøm B see **Borre M**
Nertz M see **Caussé E**
Nerucci F, Fioravanti A, Cicero MR, Marcolongo K, Spinelli G. Preparation of a pressurization system to study the effect of hydrostatic pressure on chondrocyte cultures [letter] In Vitro Cell Dev Biol Anim 1998 Jan;34(1):9–10
Nerudová J see **Bláha K**
Nerup J see **Andersen HU**
Nerup J see **Duun EH**
Nerup J see **Honeyman M**
Nerup J see **Johannesen J**
Nerup J see **Kristiansen OP**
Nerurkar V see **Joshi S**
Nerurkar VR, Nguyen HT, Woodward CL, Hoffmann PR, Dashwood WM, Long HT, Morens DM, Detels R, Yanagihara R. Sequence and phylogenetic analyses of HIV–1 infection in Vietnam: subtype E in commercial sex workers (CSW) and injection drug users (IDU). Cell Mol Biol (Noisy–le–grand) 1997 Nov;43(7):959–68
Nerurkar VR, Wu Z, Dashwood WM, Woodward CL, Zhang M, Detels R, Yanagihara R. Complete nef gene sequence of HIV type 1 subtype B' from professional plasma donors in the People's Republic of China. AIDS Res Hum Retroviruses 1998 Mar 20;14(5):461–4
Nerurkar VR see **Gonzalez S**
Nervegna I see **Foschino R**
Nervi A see **Marenco JP**
Nervi B see **Espinoza R**
Nervi C, Ferrara FF, Fanelli M, Rippo MR, Tomassini B, Ferrucci PF, Ruthardt M, Gelmetti V, Gambacorti–Passerini C, Diverio D, Grignani F, Pelicci PG, Testi R. Caspases mediate retinoic acid–induced degradation of the acute promyelocytic leukemia PML/RARalpha fusion protein. Blood 1998 Oct 1;92(7):2244–51
Nervi C see **Grignani F**
Nervi C see **Minotti S**
Nervi F see **Miquel JF**
Nervi GC see **Castagnaro M**
Nervi M see **Pacifici GM**
Nervi S see **Hermitte L**
Nery ED see **Meldal M**
Nery J see **Alejandro R**
Nery J see **Ciancio G**
Nery J see **Ginzburg E**
Nery J see **Karatzas T**
Nery J see **Tsaroucha A**
Nery J see **Tzakis AG**
Nery J see **Webb M**
Nery JA see **Sampaio EP**
Nery JR, Fragulidis GP, Scagnelli T, Weppler D, Webb MG, Khan MF, Tzakis AG. Donor biliary variations: an overlooked problem? Clin Transplant 1997 Dec;11(6):582–7
Nery JR, Weppler D, DeFaria W, Liu P, Romero R, Tzakis AG. Is the graft too big or too small? Technical variations to overcome size incongruity in visceral organ transplantation. Transplant Proc 1998 Sep;30(6):2640–1
Nery JR, Weppler D, Rodriguez M, Ruiz P, Schiff ER, Tzakis AG. Efficacy of lamivudine in controlling hepatitis B virus recurrence after liver transplantation. Transplantation 1998 Jun 27;65(12):1615–21
Nery JR see **Cirocco R**
Nery JR see **Demirbas A**
Nery JR see **Gavlik A**
Nery JR see **Tzakis AG**
Nery JR see **Zervos XA**
Nery LE, Castrucci AM. Pigment cell signalling for physiological color change. Comp Biochem Physiol A Physiol 1997 Dec; 118(4):1135–44 (96 ref.)
Nery LE, da Silva MA, Josefsson L, Castrucci AM. Cellular signalling of PCH–induced pigment aggregation in the crustacean Macrobrachium potiuna erythrophores. J Comp Physiol [B] 1997 Nov;167(8):570–5
Nery LE see **Bittencourt LR**
Nery LE see **Ferreira IM**
Nery LE see **Martinez JA**
Nery LE see **Neder JA**
Nery M see **Cukiert A**
Nery M see **Marcondes JA**
Nery–da–Matta A see **Giovanni–De–Simone S**
Nes IF see **Anderssen EL**
Nes IF see **Bogovič–Matijasic B**
Nes IF see **Brurberg MB**
Nes IF see **Cintas LM**
Nes IF see **Hauge HH**
Nes IF see **Moll G**
Nes IF see **Nilsen T**
Nes IF see **Rissen PA**
Nes IF see **Utåker JB**
Nes WD, Lopez M, Zhou W, Guo D, Dowd PF, Norton RA. Sterol utilization and metabolism by Heliothis zea. Lipids 1997 Dec;32(12):1317–23
Nes WD, McCourt BS, Zhou WX, Ma J, Marshall JA, Peek LA, Brennan M. Overexpression, purification, and stereochemical studies of the recombinant (S)–adenosyl–L–methionine: delta 24(25)– to delta 24(28)–sterol methyl transferase enzyme from Saccharomyces cerevisiae. Arch Biochem Biophys 1998 May 15;353(2):297–311
Nesa M see **O'Meara TJ**
Nesa S see **Van Cangh PJ**
Nesaretnam K, Darbre P. 3,5,3',5'–tetrachlorobiphenyl is a weak oestrogen agonist in vitro and in vivo. J Steroid Biochem Mol Biol 1997 Aug;62(5–6):409–18
Nesaretnam K, Hales E, Sohail M, Krausz T, Darbre P. 3,3',4,4'–tetrachlorobiphenyl (TCB) can enhance DMBA–induced mammary carcinogenesis in the rat. Eur J Cancer 1998 Feb;34(3):389–93
Nesaretnam K, Stephen R, Dils R, Darbre P. Tocotrienols inhibit the growth of human breast cancer cells irrespective of estrogen receptor status. Lipids 1998 May;33(5):461–9
Nesatiy V, Chen YL, Collings BA, Douglas DJ. Conformation of native, reduced and [5–55]Ala bovine pancreatic trypsin inhibitor in the gas phase. Rapid Commun Mass Spectrom 1998;12(1):40–4
Nesaty V see **Shainskaya A**
Nesbakken T see **Blom H**
Nesbakken T see **Skjerve E**
Nesbeth DN see **Wilbourn B**
Nesbit CE, Fan S, Zhang H, Prochownik EV. Distinct apoptotic responses imparted by c–myc and max. Blood 1998 Aug 1;92(3):1003–10
Nesbit GM see **Barnwell SL**
Nesbit GM see **Kuether TA**
Nesbit JW see **Lobetti RG**
Nesbit M see **Atillasoy ES**
Nesbit M see **Meier F**
Nesbit ME see **Buckley JD**
Nesbit ME see **Egeler RM**
Nesbit ME see **Nicholson HS**
Nesbit O see **Tepel M**
Nesbit SA see **Bonfiglio MF**
Nesbitt A see **Tseng E**
Nesbitt E see **Gufler H**
Nesbitt ID. Early death in anaesthetists [letter; comment] Anaesthesia 1997 Dec;52(12):1234–5. Comment on:

Anaesthesia 1997 Aug;52(8):797–8.

Nesbitt J see **Shin DM**

Nesbitt JC see **Shaw GL**

Nesbitt JC see **Slaton JW**

Nesbitt JC see **Walsh GL**

Nesbitt JD see **Mitchell DY**

Nesbitt L see **Sallee FR**

Nesbitt PD, Thompson LU. Lignans in homemade and commercial products containing flaxseed. Nutr Cancer 1997;29(3):222–7

Nesbitt S see **Amerena J**

Nesbitt S see **Julius S**

Nesbitt S see **Vriz O**

Nesbitt SA see **Forrester DJ**

Nesbitt SD, Amerena JV, Grant E, Jamerson KA, Lu H, Weder A, Julius S. Home blood pressure as a predictor of future blood pressure stability in borderline hypertension. The Tecumseh Study. Am J Hypertens 1997 Nov;10(11):1270–80

Nesbitt SD see **Bude RO**

Nesbitt SD see **Julius S**

Nesbitt T see **Liu F**

Nesbitt T see **Talbot GT**

Nesbitt TS, Gilbert WM, Herrchen B. Shoulder dystocia and associated risk factors with macrosomic infants born in California. Am J Obstet Gynecol 1998 Aug;179(2):476–80

Nesbitt TS see **Herrchen B**

Nesbø CL, Arab MO, Jakobsen KS. Heteroplasmy, length and sequence variation in the mtDNA control regions of three percid fish species (Perca fluviatilis, Acerina cernua, Stizostedion lucioperca). Genetics 1998 Apr;148(4):1907–19

Nesbø CL see **Refseth UH**

Nesburn AB, Burke RL, Ghiasi H, Slanina SM, Wechsler SL. A therapeutic vaccine that reduces recurrent herpes simplex virus type 1 corneal disease.
Invest Ophthalmol Vis Sci 1998 Jun;39(7):1163–70

Nesburn AB, Slanina S, Burke RL, Ghiasi H, Bahri S, Wechsler SL. Local periocular vaccination protects against eye disease more effectively than systemic vaccination following primary ocular herpes simplex virus infection in rabbits. J Virol 1998 Oct;72(10):7715–21

Nesburn AB see **Drolet BS**

Nesburn AB see **Ghiasi H**

Nesburn AB see **Maguen E**

Nesby S see **Collins WE**

Nesčáková E, Svátková H, Turecký L. Vztah niektorých biochemických ukazovateľov k fyzickej zdatnosti a veku. Bratisl Lek Listy 1997 Dec;98(12):713–8 (Eng. Abstr.) **(Slo)**

Neschen S see **Fürnsinn C**

Neschis DG, Safford SD, Golden MA. Management of pancreaticoduodenal artery aneurysms presenting as catastrophic intraabdominal bleeding. Surgery 1998 Jan; 123(1):8–12 (23 ref.)

Neschis DG, Safford SD, Hanna AK, Fox JC, Golden MA. Antisense basic fibroblast growth factor gene transfer reduces early intimal thickening in a rabbit femoral artery balloon injury model. J Vasc Surg 1998 Jan;27(1):126–34

Neschis DG, Safford SD, Raghunath PN, Langer DJ, David ML, Hanna AK, Tomaszewski JE, Kariko K, Barnathan ES, Golden MA. Thermal preconditioning before rat arterial balloon injury: limitation of injury and sustained reduction of intimal thickening.
Arterioscler Thromb Vasc Biol 1998 Jan;18(1):120–6

Neschislaev VA. Probiotiki: retrospektiva, problemy i dostizheniia nauchno-proizvodstvennol praktiki NPO "Biomed". Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr;(2):100–2 **(Rus)**

Neschislaev VA, Vdovina GP, Puchnin VS, Chugunova NN, Molokhova EI, Raguzina SV. Razrabotka sposobov stabilizatsii biomassy pri izgotovlenii lekarstvennykh form laktobakterina. Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr;(2):102–4 (Eng. Abstr.) **(Rus)**

Nesci S, Manna M, Lucarelli G, Tonucci P, Donati M, Buffi O, Agostinelli F, Andreani M. Mixed chimerism after bone marrow transplantation in thalassemia.
Ann N Y Acad Sci 1998 Jun 30;850:495–7

Nescis T see **Ferrari E**

Neshasteh-Riz A, Mairs RJ, Angerson WJ, Stanton PD, Reeves JR, Rampling R, Owens J, Wheldon TE. Differential cytotoxicity of [123I]IUdR, [125I]IUdR and [131I]IUdR to human glioma cells in monolayer or spheroid culture: effect of proliferative heterogeneity and radiation cross-fire. Br J Cancer 1998;77(3):385–90

Nesheim BI see **Eriksson KM**

Nesheim M see **Bajzar L**

Nesheim MC see **Jalal F**

Nesheim ME see **Boffa MB**

Nesheim ME see **Samis JA**

Nesheim S see **Qureshi MA**

Nesheim S see **Simonds RJ**

Nesheiwat F, Brown WM, Healey KM. Post-traumatic first metatarsal reconstruction using coralline hydroxyapatite. J Am Podiatr Med Assoc 1998 Mar;88(3):130–4

Nesher G. Antiperinuclear factor--a specific marker for rheumatoid arthritis. Isr J Med Sci 1997 Apr;33(4):267–8 (15 ref.)

Nesher G, Ruchlemer R. Alpha-interferon-induced arthritis: clinical presentation treatment, and prevention.
Semin Arthritis Rheum 1998 Jun;27(6):360–5 (43 ref.)

Nesher M see **Steingart RA**

Neshkova EA see **Dotsenko VL**

Neshkova EA see **Shcherbakova IV**

Nesi F see **Mangioni S**

Nesi F see **Rovelli A**

Nesi L see **Lanzafame S**

Nesi M see **di Salle E**

Nesi S see **Bandettini L**

Nesic D, Vukmanovic S. MHC class I is required for peripheral accumulation of CD8+ thymic emigrants.
J Immunol 1998 Apr 15;160(8):3705–12

Nesic L see **Mornjakovic Z**

Nesin M, Ramirez M, Tomasz A. Capsular transformation of a multidrug-resistant Streptococcus pneumoniae in vivo. J Infect Dis 1998 Mar;177(3):707–13

Nesje LB, Skarstein A, Matre K, Myking AO, Odegaard S. Dieulafoy's vascular malformation: role of endoscopic ultrasonography in therapeutic decision-making.
Scand J Gastroenterol 1998 Jan;33(1):104–8

Neskovi c-Konstantinovic Z see **Sobic-Saranovic D**

Neskovic AN, Marinkovic J, Bojic M, Popovic AD. Predictors of left ventricular thrombus formation and disappearance after anterior wall myocardial infarction. Eur Heart J 1998 Jun;19(6):908–16

Neskovic AN, Mojsilovic A, Jovanovic T, Vasiljevic J, Popovic M, Marinkovic J, Bojic M, Popovic AD. Myocardial tissue characterization after acute myocardial infarction with wavelet image decomposition: a novel approach for the detection of myocardial viability in the early postinfarction period [see comments] Circulation 1998 Aug 18; 98(7):634–41. Comment in: Circulation 1998 Aug 18;98(7):625–7.

Neskovic AN see **Davidovic L**

Neskovic AN see **Lazarevic AM**

Neskovic AN see **Otasevic P**

Neskovic AN see **Popovic AD**

Neskovic V see **Davidovic L**

Neskovski J see **Cakalaroski K**

Neskromnyĭ VN see **Kuznetsov NS**

Neskubina IV see **Goroshinskaia IA**

Nesland JM see **Børresen-Dale AL**

Nesland JM see **Bukholm IK**

Nesland JM see **Florenes VA**

Nesland JM see **Fonseca E**

Nesland JM see **Gierckskv HE**

Nesland JM see **Holm R**

Nesland JM see **Kareem BN**

Nesland JM see **Lopes JM**

Nesland JM see **Moan J**

Nesland JM see **Noodt BB**

Nesland JM see **Nordal RR**

Nesme P see **Beynel P**

Nesme P see **Etienne B**

Nesme P see **Falchero L**

Nesme P see **Vincent L**

Nesme X see **Bertolla F**

Nesmeianova MA see **Karamysheva ZN**

Nesmelova IV, Fedotov VD. Self-diffusion and self-association of lysozyme molecules in solution.
Biochim Biophys Acta 1998 Apr 2;1383(2):311–6

Nesměrák K, Pelouchová H, Vsetečka V, Němec I, Gabriel J. Antifungal effects of new heterocyclic compounds, 6H-pyrimido[2,1-a]isoindole derivatives.
Folia Microbiol (Praha) 1998;43(1):39–41

Nesmeyanov VA see **Valyakina TI**

Nesmeyanova MA see **Karamyshev AL**

Nesnow S, Davis C, Nelson G, Ross JA, Allison J, Adams L, King LC. Comparison of the morphological transforming activities of dibenzo[a,l]pyrene and benzo[a]pyrene in C3H10T1/2CL8 cells and characterization of the dibenzo[a,l]pyrene-DNA adducts. Carcinogenesis 1997 Oct;18(10):1973–8

Nesnow S, Harris CC, Trump BF, Mendelsohn ML, Dellarco V, Gilmer TM, Cavanee W, Tennant R. Twelfth Aspen Cancer Conference: mechanisms of toxicity and carcinogenesis. Mol Carcinog 1998 May;22(1):1–8

Nesnow S, Ross JA, Mass MJ, Stoner GD. Mechanistic relationships between DNA adducts, oncogene mutations, and lung tumorigenesis in strain A mice.
Exp Lung Res 1998 Jul-Aug;24(4):395–405

Nesnow S see **Prahalad AK**

Nespeca MK see **Lynn A**

Nesper M, Nock S, Sedlák E, Antalík M, Podhradský D, Sprinzl M. Dimers of Thermus thermophilus elongation factor Ts are required for its function as a nucleotide exchange factor of elongation factor Tu.
Eur J Biochem 1998 Jul 1;255(1):81–6

Nespíthal K see **Steinbigler P**

Nespoli L, Lascari C, Maccario R, Nosetti L, Broggi U, Locatelli F, Binda S, Gaudio F, Casalone R, Bosi F. The Hoyeraal-Hreidarsson syndrome: the presentation of the seventh case [letter] Eur J Pediatr 1997 Oct;156(10):818–20

Nespoli R see **Trinchieri A**

Nespolo A see **Ciusani E**

Nespolo A see **Corsini E**

Nespolo A see **Gelati M**

Nespolo A see **Leone M**

Nespolo RF see **Bozinovic F**

Nespolon HM, Kuhse H, Clark M, Woollard KV. Medical end-of-life decisions and legislation [letter] [see comments] Med J Aust 1997 Sep 1;167(5):282–3. Comment in: Med J Aust 1998 May 4;168(9):468–70.

Nespolon WW see **Stevens MW**

Nespor M see **Cappa SF**

Nespor SM see **Popke EJ**

Nespoulous C see **Goetz M**

Nespoulous C see **Helman D**

Nespoulous JL see **Chanoine V**

Nesralla IA see **Kalil RA**

Ness AR, Harvey I, Gunnell D, Smith GD. All troops sent to gulf should be randomised to receive anthrax vaccination or placebo [letter] BMJ 1998 Apr 25;316(7140):1322

Ness E see **Rizvi NA**

Ness E see **Wojtowicz-Praga S**

Ness F, Achstetter T, Duport C, Karst F, Spagnoli R, Degryse E. Sterol uptake in Saccharomyces cerevisiae: heme auxotrophic mutants is affected by ergosterol and oleate but not by palmitoleate or by sterol esterification.
J Bacteriol 1998 Apr;180(7):1913–9

Ness GC, Chambers CM, Lopez D. Atorvastatin action involves diminished recovery of hepatic HMG-CoA reductase activity. J Lipid Res 1998 Jan;39(1):75–84

Ness GC, Lopez D, Chambers CM, Newsome WP, Cornelius P, Long CA, Harwood HJ Jr. Effects of L-triiodothyronine and the thyromimetic L-94901 on serum lipoprotein levels and hepatic low-density lipoprotein receptor, 3-hydroxy-3-methylglutaryl coenzyme A reductase, and apo A-I gene expression. Biochem Pharmacol 1998 Jul 1; 56(1):121–9

Ness GC, Lopez D, Chambers CM, Zhao Z, Beach DL, Ko SS, Trzaskos JM. Effects of 15-oxa-32-vinyl-lanost-8-ene-3 beta,32 diol on the expression of 3-hydroxy-3-methylglutaryl coenzyme A reductase and low density lipoprotein receptor in rat liver. Arch Biochem Biophys 1998 Sep 15;357(2):259–64

Ness GC see **Chambers CM**

Ness GC see **Lopez D**

Ness GM see **Mallery SR**

Ness GO see **Knott JC**

Ness LS, Ferguson GP, Nikolaev Y, Booth IR. Survival of Escherichia coli cells exposed to iodoacetate and chlorodinitrobenzene is independent of the glutathione-gated K+ efflux systems KefB and KefC.
Appl Environ Microbiol 1997 Oct;63(10):4083–6

Ness LS see **MacLean MJ**

Ness MG. Treatment of fragmented coronoid process in young dogs by proximal ulnar osteotomy.
J Small Anim Pract 1998 Jan;39(1):15–8

Ness MG. Spinal arachnoid cysts in two shih tzu littermates.
Vet Rec 1998 May 9;142(19):515–6

Ness PM see **Klein HG**

Ness PM see **Lumadue JA**

Ness PM see **Rottman G**

Ness RB, McLaughlin MT, Heine RP, Bass DC, Mortimer L. Fetal fibronectin as a marker to discriminate between ectopic and intrauterine pregnancies.
Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):697–702

Ness RB, Nelson DB, Kumanyika SK, Grisso JA. Evaluating minority recruitment into clinical studies: how good are the data? Ann Epidemiol 1997 Oct;7(7):472–8

Ness RB see **D'Elio MA**

Ness RB see **Sozio J**

Ness RM, Holmes A, Klein R, Greene J, Dittus R. Outcome states of colorectal cancer: identification and description using patient focus groups. Am J Gastroenterol 1998 Sep; 93(9):1491–7

Ness S see **Graham SJ**

Ness S see **Service FJ**

Ness S see **Zagariya A**

Ness SA see **Leverson JD**

Ness SL, Edelmann W, Jenkins TD, Liedtke W, Rustgi AK, Kucherlapati R. Mouse keratin 4 is necessary for internal epithelial integrity. J Biol Chem 1998 Sep 11; 273(37):23904–11

Ness SM, Young WF Jr. Dynamic endocrine testing. The Mayo Clinic model. Endocrinol Metab Clin North Am 1997 Dec;26(4):957–72 (14 ref.)

Ness SR see **Hart TN**

Ness T, Funk J. Results of combined trabeculectomy and phacoemulsification via tunnel incision.
Ger J Ophthalmol 1996 Nov;5(6):362–7

Ness T see **Grimbacher B**

Ness TJ, Crimaldi JC, McDanal JT. Case report on gabapentin [letter; comment] Reg Anesth Pain Med 1998 Jan-Feb;23(1):110–1. Comment on: Reg Anesth 1997 Sep-Oct;22(5):473–8.

Ness TJ, Richter HE, Varner RE, Fillingim RB. A psychophysical study of discomfort produced by repeated filling of the urinary bladder. Pain 1998 May;76(1-2):61–9

Ness TJ see **Yang SW**

Ness W, Kaiser HW, Drenckhahn D. Localization and quantification of the cytoskeleton-associated protein adducin in the kidneys of normal and Milan hypertensive rats. Histochem Cell Biol 1998 Feb;109(2):175–80

Ness W see **Golenhofen N**

Ness-Abramof R see **Shenkerman G**

Nessa J. Kven treng vernast mot seg sjølv?
Tidsskr Nor Laegeforen 1997 Oct 30;117(26):3850. Comment on: Tidsskr Nor Laegeforen 1997 Sep 30;117(23):3393–4. **(Nor)**

Nessa K, Gross NT, Jarstrand C, Johansson A, Camner P. In vivo interaction between alveolar macrophages and Cryptococcus neoformans. Mycopathologia 1997; 139(1):1–7

Nessa K, Jarstrand C, Johansson A, Camner P. In vitro interaction of alveolar macrophages and Aspergillus

fumigatus. Environ Res 1997;74(1):54–60

Nessa K, Palmberg L, Johard U, Malmberg P, Jarstrand C, Camner P. Reaction of human alveolar macrophages to exposure to Aspergillus fumigatus and inert particles. Environ Res 1997 Nov;75(2):141–8

NessAiver M see **White CS**

Nessaiver MS see **Mackowiak PA**

Nessan AH see **al-Rawi Z**

Nesse A see **Garbossa G**

Nesse RM see **Albucher RC**

Nesselaar CH see **de Kort LM**

Nesselroade JR see **Eizenman DR**

Nesselroade JR see **Lang FR**

Nesser HJ see **Buck T**

Nesser HJ see **Dennig K**

Nesser HJ see **Pürerfellner H**

Nessi C, Jedrzejas MJ, Setlow P. Structure and mechanism of action of the protease that degrades small, acid-soluble spore proteins during germination of spores of Bacillus species. J Bacteriol 1998 Oct;180(19):5077–84

Nessi F see **Ruebben A**

Nessi R, Garattini G, Bazzini E, Zaffaroni R, Lazzerini F. Valutazione ecografica dei nuclei di ossificazione del polso e del picco di crescita puberale. Radiol Med (Torino) 1997 Jul–Aug;94(1–2):43–6 (Eng. Abstr.) **(Ita)**

Nessi R, Ottolina P, Lazzerini F, Gianni AB. L'ortopantomografia digitale nei pazienti portatori di sistemi di fissazione interna rigida maxillo–facciale. Radiol Med (Torino) 1998 Jan–Feb;95(1–2):25–31 (Eng. Abstr.) **(Ita)**

Nessi R see **Lazzerini F**

Nessib MN see **Ben Hamida H**

Nessim S see **Blanche C**

Nessim SJ see **Manzon A**

Nessler CL see **Maldonado–Mendoza IE**

Nessler J. Problem rehabilitacji chorych po przeszczepie serca. Przegl Lek 1997;54(11):822–4 (22 ref.) (Eng. Abstr.) **(Pol)**

Nessler J, Piwowarska W. Kliniczna przydatność sercowo–płucnej próby wysiłkowej u chorych z niewydolnością krążenia oczekujących na transplantację serca. Przegl Lek 1997;54(11):819–21 (15 ref.) (Eng. Abstr.) **(Pol)**

Nessler J see **Noonan KJ**

Nessly M see **Drusano GL**

Nessmann A see **Sator MO**

Nessmann C. Examen placentaire et retard de croissance intra–utérin. Ann Pathol 1997 Sep;17(4):266–70 (15 ref.) **(Fre)**

Nessmann C see **Brisse H**

Nessmann C see **Bruch JF**

Nessmith WB Jr, Nelssen JL, Tokach MD, Goodband RD, Bergström JR. Effects of substituting deproteinized whey and(or) crystalline lactose for dried whey on weanling pig performance. J Anim Sci 1997 Dec;75(12):3222–8

Nessmith WB Jr, Nelssen JL, Tokach MD, Goodband RD, Bergström JR, Dritz SS, Richert BT. Evaluation of the interrelationships among lactose and protein sources in diets for segregated early–weaned pigs. J Anim Sci 1997 Dec; 75(12):3214–21

Nessmith WB Jr see **Bergström JR**

Nesta F see **Ferrari R**

Nestadt G, Bienvenu OJ, Cai G, Samuels J, Eaton WW. Incidence of obsessive–compulsive disorder in adults. J Nerv Ment Dis 1998 Jul;186(7):401–6

Nestadt G see **Bienvenu OJ**

Nestadt G see **Blouin JL**

Nestadt G see **De Marchi N**

Nestadt G see **Karayiorgou M**

Nestby P, Schotte A, Janssen PF, Tjon GH, Vanderschuren LJ, De Vries TJ, Mulder AH, Leysen JE, Schoffelmeer AN. Striatal dopamine receptors in rats displaying long–term behavioural sensitization to morphine. Synapse 1997 Nov;27(3):262–5

Nestby P, Vanderschuren LJ, De Vries TJ, Hogenboom F, Wardeh G, Mulder AH, Schoffelmeer AN. Ethanol, like psychostimulants and morphine, causes long–lasting hyperreactivity of dopamine and acetylcholine neurons of rat nucleus accumbens: possible role in behavioural sensitization. Psychopharmacology (Berl) 1997 Sep; 133(1):69–76

Nestel AR see **Vallejo AN**

Nestel DF see **Betson CL**

Nestel P see **Esler M**

Nestel P see **Fawzi WW**

Nestel P see **Sasahara T**

Nestel PJ, Yamashita T, Sasahara T, Pomeroy S, Dart A, Komesaroff P, Owen A, Abbey M. Soy isoflavones improve systemic arterial compliance but not plasma lipids in menopausal and perimenopausal women. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3392–8

Nestel PJ see **Sviridov D**

Nester EW see **Deng W**

Nester EW see **Lee YW**

Nester G see **Schlatter J**

Nester MJ see **Oktem F**

Nester TA, Wagnon AH, Reilly WF, Spitzer G, Kjeldsberg CR, Hill HR. Effects of allogeneic peripheral stem cell transplantation in a patient with job syndrome of hyperimmunoglobulinemia E and recurrent infections. Am J Med 1998 Aug;105(2):162–4

Nesterenko AN see **Shano VP**

Nesterenko MV see **Khramtsov NV**

Nesterenko VL see **Huch OO**

Nesteriuk LI see **Feigin AA**

Nesteriuk LI see **Kasparov AA**

Nesteroff SI see **Backhouse JL**

Nesterov AP. Osnovnye printsipy diagnostiki pervichnoĭ otkrytougol'noĭ glaukomy. Vestn Oftalmol 1998 Mar–Apr; 114(2):3–6 (Eng. Abstr.) **(Rus)**

Nesterov AP, Khadikova EV. Vliianie élektrostimuliatsii tsiliarnoĭ myshtsy na pokazateli gidrodinamiki glaza i zritel'nye funktsii u bol'nykh glaukomoĭ. Vestn Oftalmol 1997 Jul–Aug;113(4):12–4 (Eng. Abstr.) **(Rus)**

Nesterov AP see **Bishele NA**

Nesterov AS see **Bondarenko VM**

Nesterov NI see **Kut'ina IK**

Nesterov NI see **Semenov BN**

Nesterov OM see **Dolzhenko AT**

Nesterov SN see **Loran OB**

Nesterov VN see **Dubrova YE**

Nesterov VP, Korotkov SM, Matveev VV, Demina IN. Vliianie étanola i poliétilenglikolia–400 na chastotozavisimost' inotropnogo deĭstviia verapamila na serdechnuiu myshtsu liagushki. Ross Fiziol Zh Im I M Sechenova 1998 Jan–Feb; 84(1–2):111–4 (Eng. Abstr.) **(Rus)**

Nesterov VP see **Demina IN**

Nesterov VP see **Sobol CV**

Nesterov IuI, Ivanova IV, Gol'dberg GA. Sravnenie éffektivnosti i perenosimosti prestariuma i lomira pri dlitel'nom lechenii bol'nykh arterial'noĭ gipertenziei. Klin Med (Mosk) 1998;76(3):41–3 (Eng. Abstr.) **(Rus)**

Nesterov IuI, Pomytkina TE, Baianova VG, Kozubovskaia RR. Problemy vtorichnoĭ profilaktiki arterial'noĭ gipertonii v pervichnom zvene zdravookhraneniia. Ter Arkh 1998; 70(1):12–4 (Eng. Abstr.) **(Rus)**

Nesterov IuV see **Teplyĭ DL**

Nesterova EN see **Filippov SV**

Nesterova LA, Smurova EA, Manukhin BN. The effect of heat shock on M–cholinoreceptors from rat cerebral cortex membranes. Membr Cell Biol 1997;11(2):187–94

Nesterova M see **Srivastava RK**

Nesterova MV see **Kondrashin AA**

Nesterova NG, Zharova GK, Naumova EI. Opyt otsenki intensivnosti rasshchepleniia kletchatki simbiontami v zheludke i slepoĭ kishke ryzheĭ polevki Clethrionomys glareolus. Dokl Akad Nauk 1997 Sep;356(2):280–1 (Rus)

Nesterova NG see **Zharova GK**

Nesterova TB, Duthie SM, Mazurok NA, Isaenko AA, Rubtsova NV, Zakian SM, Brockdorff N. Comparative mapping of X chromosomes in vole species of the genus Microtus. Chromosome Res 1998 Jan;6(1):41–8

Nesterova TB see **Johnston CM**

Nesterova TB see **Sheardown SA**

Nesthus I see **Bruserud O**

Nesti C see **Barrai I**

Nestle B, Knebel C, Cornelius CP. Kraniofaziale Techniken in der Traumatologie. Mund Kiefer Gesichtschir 1998 May; 2 Suppl 1:S63–5 (Eng. Abstr.) (Ger)

Nestle FO, Alijagic S, Gilliet M, Sun Y, Grabbe S, Dummer R, Burg G, Schadendorf D. Vaccination of melanoma patients with peptide– or tumor lysate–pulsed dendritic cells [see comments] Nat Med 1998 Mar;4(3):328–32. Comment in: Nat Med 1998 Mar;4(3):269–70.

Nestle FO, Filgueira L, Nickoloff BJ, Burg G. Human dermal dendritic cells process and present soluble protein antigens. J Invest Dermatol 1998 May;110(5):762–6

Nestle FO see **Borelli S**

Nestle FO see **Hofbauer GF**

Nestle J. The will to remember: the Lesbian Herstory Archives of New York. J Homosex 1998;34(3–4):225–35

Nestle M. Broccoli sprouts in cancer prevention. Nutr Rev 1998 Apr;56(4 Pt 1):127–30 (28 ref.)

Nestle M. Broccoli sprouts as inducers of carcinogen–detoxifying enzyme systems: clinical, dietary, and policy implications. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11149–51 (28 ref.)

Nestle M, Wing R, Birch L, DiSogra L, Drewnowski A, Middleton S, Sigman–Grant M, Sobal J, Winston M, Economos C. Behavioral and social influences on food choice. Nutr Rev 1998 May;56(5 Pt 2):S50–64; discussion S64–74 (192 ref.)

Nestle M see **Singer AJ**

Nestle M see **Young LR**

Nestle U see **Nieder C**

Nestler A see **Gau M**

Nestler D see **Woiciechowsky C**

Nestler E see **Saif MW**

Nestler E see **Schöne F**

Nestler EJ. Not–so–special K's. Let's limit K–05 awards [comment] Arch Gen Psychiatry 1998 Jan;55(1):15–6. Comment on: Arch Gen Psychiatry 1998 Jan;55(1):12–4.

Nestler EJ. Molecular mechanisms of opiate and cocaine addiction. Curr Opin Neurobiol 1997 Oct;7(5):713–9 (71 ref.)

Nestler EJ see **Boundy VA**

Nestler EJ see **Brené S**

Nestler EJ see **Chen J**

Nestler EJ see **Hiroi N**

Nestler EJ see **Kosten TA**

Nestler EJ see **Punch LJ**

Nestler EJ see **Rocha BA**

Nestler EJ see **Self DW**

Nestler EO see **Gregorio DI**

Nestler HP, Doseff A. A two–dimensional, diagonal sodium dodecyl sulfate–polyacrylamide gel electrophoresis technique to screen for protease substrates in protein mixtures. Anal Biochem 1997 Aug 15;251(1):122–5

Nestler I see **Tröbs R**

Nestler J see **Green W**

Nestler JE. Insulin regulation of human ovarian androgens. Hum Reprod 1997 Oct;12 Suppl 1:53–62 (66 ref.)

Nestler JE, Jakubowicz DJ. Lean women with polycystic ovary syndrome respond to insulin reduction with decreases in ovarian P450c17 alpha activity and serum androgens. J Clin Endocrinol Metab 1997 Dec; 82(12):4075–9

Nestler JE, Jakubowicz DJ, de Vargas AF, Brik C, Quintero N, Medina F. Insulin stimulates testosterone biosynthesis by human thecal cells from women with polycystic ovary syndrome by activating its own receptor and using inositolglycan mediators as the signal transduction system. J Clin Endocrinol Metab 1998 Jun;83(6):2001–5

Nestler JE, Jakubowicz DJ, Evans WS, Pasquali R. Effects of metformin on spontaneous and clomiphene–induced ovulation in the polycystic ovary syndrome. N Engl J Med 1998 Jun 25;338(26):1876–80

Nestler U, Heinkelein M, Lücke M, Meixensberger J, Scheurlen W, Kretschmer A, Rethwilm A. Foamy virus vectors for suicide gene therapy. Gene Ther 1997 Nov; 4(11):1270–7

Nesto RW, Waxman S, Mittleman MA, Sassower MA, Fitzpatrick PJ, Lewis SM, Leeman DE, Shubrooks SJ Jr, Manzo K, Zarich SW. Angioscopy of culprit coronary lesions in unstable angina pectoris and correlation of clinical presentation with plaque morphology. Am J Cardiol 1998 Jan 15;81(2):225–8

Nesto RW, Zarich S. Acute myocardial infarction in diabetes mellitus: lessons learned from ACE inhibition [editorial; comment] [published erratum appears in Circulation 1998 Mar 3;97(8):811] Circulation 1998 Jan 6–13;97(1):12–5. Comment on: Circulation 1997 Dec 16;96(12):4239–45.

Nestok BR see **Al–Khafaji BM**

Nestok BR see **Pensak ML**

Nestok BR see **Woessner RD**

Nestor BJ. Surgical treatment of the rheumatoid elbow. An overview. Rheum Dis Clin North Am 1998 Feb;24(1):83–99 (72 ref.)

Nestor G see **Purves I**

Nestor JR see **Porterfield JG**

Nestor KE see **Christensen VL**

Nestor KE see **Ely D**

Nestor KE see **Emmerson DA**

Nestor KE see **Ye X**

Nestor NB, Lane LK, Blostein R. Effects of protein kinase modulators on the sodium pump activities of HeLa cells transfected with distinct alpha isoforms of Na,K–ATPase. Ann N Y Acad Sci 1997 Nov 3;834:579–81

Nestor P see **Pope C**

Nestor PG, Shenton ME, Wible C, Hokama H, O'Donnell BF, Law S, McCarley RW. A neuropsychological analysis of schizophrenic thought disorder. Schizophr Res 1998 Feb 9;29(3):217–25

Nestor PG see **McCarley RW**

Nestor PG see **Shenton ME**

Nestor PV see **Seery LT**

Nestoras K, Lee H, Mohler J. Role of knot (kn) in wing patterning in Drosophila. Genetics 1997 Nov; 147(3):1203–12

Nestoridis G see **Cranidis A**

Nestorov IA, Aarons LJ, Rowland M. Physiologically based pharmacokinetic modeling of a homologous series of barbiturates in the rat: a sensitivity analysis. J Pharmacokinet Biopharm 1997 Aug;25(4):413–47

Nestorov IA see **Blakey GE**

Nestorovski Z see **FitzGibbon T**

Nestorowicz A, Inagaki N, Gonoi T, Schoor KP, Wilson BA, Glaser B, Landau H, Stanley CA, Thornton PS, Seino S, Permutt MA. A nonsense mutation in the inward rectifier potassium channel gene, Kir6.2, is associated with familial hyperinsulinism. Diabetes 1997 Nov;46(11):1743–8

Nestorowicz A see **Shyng SL**

Nestorowicz A see **Thornton PS**

Nestruck AC see **Halperin SA**

Nesvadbová L, Rutsch J, Sojka S. Migration and its health and social problems in the Czech Republic. Part I. Cent Eur J Public Health 1997 Dec;5(4):188–92

Nesvadbová L, Rutsch J, Sojka S. Migration and its health and social problems in the Czech Republic. Part II. Cent Eur J Public Health 1997 Dec;5(4):193–8

Nesvera J see **Pátek M**

Nesvetov AM. Morfologicheskaia diagnostika DVS–sindroma. Shokovaia pechen'. Anesteziol Reanimatol 1997 Nov–Dec;(6):27–31 (Eng. Abstr.) **(Rus)**

Nesvetov VN see **Dorofeeva EIu**

Nesvizhskiĭ IuV see **Shcherbakov PL**

Nesvizhskiĭ IuV see **Vorob'ev AA**

Neszmélyi A see **Kraus CM**

Neszmélyi E see **Bódis A**

Net A see **Garau J**

Net M see **González FX**

Net M see **López–Boado MA**

Net M see **Tabet J**

Neta R. Modulation with cytokines of radiation injury:

suggested mechanisms of action.
Environ Health Perspect 1997 Dec;105 Suppl 6:1463–5 (16 ref.)

Neta R. Modulation of radiation damage by cytokines.
Stem Cells 1997;15 Suppl 2:87–94 (63 ref.)

Neta R see Weiss JF

Netchine I, Talon P, Dastot F, Vitaux F, Goossens M, Amselem S. Extensive phenotypic analysis of a family with growth hormone (GH) deficiency caused by a mutation in the GH-releasing hormone receptor gene.
J Clin Endocrinol Metab 1998 Feb;83(2):432–6

Netchine I see Pinto G

Netchiporouk LI see Shram NF

Netea MG, de Bont N, Demacker PN, Kullberg BJ, Jacobs LE, Verver-Jansen TJ, Stalenhoef AF, Van der Meer JW. Lipoprotein(a) inhibits lipopolysaccharide-induced tumor necrosis factor alpha production by human mononuclear cells. Infect Immun 1998 May;66(5):2365–7

Netea MG, Kullberg BJ, van der Meer JW. Pathogenesis of fever: are circulating pyrogenic cytokines the only mediators? [letter] Clin Infect Dis 1998 Jun;26(6):1479

Netea MG, Kullberg BJ, van der Meer JW. Lipopolysaccharide-induced production of tumour necrosis factor and interleukin-1 is differentially regulated at the receptor level: the role of CD14-dependent and CD14-independent pathways. Immunology 1998 Jul; 94(3):340–4

Netea MG see Blecker MW

Netea MG see de Bont N

Netea MG see Kullberg BJ

Netea MG see Peeters AC

Netea MG see van Deuren M

Netea RT, Bijlstra PJ, Lenders JW, Smits P, Thien T. Influence of the arm position on intra-arterial blood pressure measurement. J Hum Hypertens 1998 Mar; 12(3):157–60

Netea RT, Smits P, Lenders JW, Thien T. Does it matter whether blood pressure measurements are taken with subjects sitting or supine? J Hypertens 1998 Mar; 16(3):263–8

Netelenbos C see Mijatovic V

Netelenbos JC see de Valk-de Roo GW

Netelenbos JC see Mijatovic V

Netelenbos JC see Slootweg MC

Neter E, Collins NL, Lobel M, Dunkel-Schetter C. Psychosocial predictors of postpartum depressed mood in socioeconomically disadvantaged women.
Womens Health 1995 Spring;1(1):51–75

Netesov SV see Cherpunov AA

Netesov SV see Kanev AN

Netesova NA see Degtyarev SK

Neth A see Stürmer T

Neth R see Hassan HT

Nethander G. Autogenous free tooth transplantation by the two-stage operation technique. An analysis of treatment factors. Acta Odontol Scand 1998 Apr;56(2):110–5

Nethercliff J see George BD

Nethercott JR see Marks JG

Netherland DE see Roberson LD

Nethersell AB see Duley JA

Netherwood T, Binns M, Townsend H, Wood JL, Mumford JA, Chanter N. The Clostridium perfringens enterotoxin from equine isolates; its characterization, sequence and role in foal diarrhoea. Epidemiol Infect 1998 Mar; 120(2):193–200

Netherwood T, Wood JL, Mumford JA, Chanter N. Molecular analysis of the virulence determinants of Clostridium perfringens associated with foal diarrhoea. Vet J 1998 May; 155(3):289–94

Netiková J see Pospíšil M

Netke S see Roomi MW

Netland EE, Newton JL, Majocha RE, Tate BA. Indomethacin reverses the microglial response to amyloid beta-protein. Neurobiol Aging 1998 May–Jun;19(3):201–4

Netland PA, Siegner SW, Harris A. Color Doppler ultrasound measurements after topical and retrobulbar epinephrine in primate eyes. Invest Ophthalmol Vis Sci 1997 Nov; 38(12):2655–61

Netland PA, Terada H, Dohlman CH. Glaucoma associated with keratoprosthesis. Ophthalmology 1998 Apr; 105(4):751–7

Netland PA see Ayyala RS

Netland PA see Chung PY

Netland PA see Siegner SW

Netland PA see Stewart WC

Netland PA see al-Torbak A

Neto D see David M

Neto EB see Rego EM

Neto EB see Trajman A

Neto ED see Nahas WC

Neto ED see Rodrigues CV

Neto F see Marangon S

Neto HS see Marques MJ

Neto JB see Assis ML

Neto M. Perturbações psicológicas. Um estudo sobre o suporte social. Acta Med Port 1997 Dec;10(12):921–5 (Eng. Abstr.) **(Por)**

Neto M see André E

Neto MF see Couto RC

Neto MM, Robl F, Netto JC. Intoxication by star fruit (Averrhoa carambola) in six dialysis patients? (Preliminary report) [news] Nephrol Dial Transplant 1998 Mar; 13(3):570–2

Neto S see Oliveira G

Neto UF see Koh IH

Neto UF see Silva RM

Neto VA see Rassi A

Neto VA see Uip DE

Neto VM see Martins VR

Neto VM see Trentin AG

Neto W see Nicodemo AC

Netoff TI see So P

Netopilík M see Chytrý V

Netrebenko O see Welch KJ

Netrebenko OK see Kutafina EK

Netriova J see Kralovicová K

Netscher D, Alford EL, Wigoda P, Cohen V. Free composite myo-osseous flap with serratus anterior and rib: indications in head and neck reconstruction. Head Neck 1998 Mar; 20(2):106–12

Netscher D, Cohen V. Ulnar nerve compression at the wrist secondary to anomalous muscles: a patient with a variant of abductor digiti minimi. Ann Plast Surg 1997 Dec; 39(6):647–51

Netscher D, Dinh T, Cohen V, Thornby J. Division of the transverse carpal ligament and flexor tendon excursion: open and endoscopic carpal tunnel release.
Plast Reconstr Surg 1998 Sep;102(3):773–8

Netscher D, Lee M, Thornby J, Polsen C. The effect of division of the transverse carpal ligament on flexor tendon excursion. J Hand Surg [Am] 1997 Nov;22(6):1016–24

Netscher D, Steadman AK, Thornby J, Cohen V. Temporal changes in grip and pinch strength after open carpal tunnel release and the effect of ligament reconstruction.
J Hand Surg [Am] 1998 Jan;23(1):48–54

Netscher DT, Cohen V. Ulnar nerve entrapment at the wrist: cases from a hand surgery practice. South Med J 1998 May; 91(5):451–6 (26 ref.)

Netsell R see Higgins MB

Netsenko N see Curtis S

Netser J see Wheaton S

Netski D see Pari GS

Nett JH, Schägger H, Trumpower BL. Processing of the presequence of the Schizosaccharomyces pombe Rieske iron-sulfur protein occurs in a single step and can be converted to two-step processing by mutation of a single proline to serine in the presequence. J Biol Chem 1998 Apr 10;273(15):8652–8

Nett PC see Rippmann CE

Nett TM see Archibeque-Engle SL

Nett TM see Brinsko SP

Nett TM see Geary TW

Nett TM see Turzillo AM

Nett W, Deitmer JW. Intracellular Ca2+ regulation by the leech giant glial cell. J Physiol (Lond) 1998 Feb 15;507 (Pt 1):147–62

Netteland B see Berntsen H

Nettelbeck DM see Brüsselbach S

Nettelblad H, Lidman D. Clinical experiences of the pedicled extensor digitorum brevis flap.
Scand J Plast Reconstr Surg Hand Surg 1997 Dec; 31(4):339–43

Nettelblad H see Bengtsson M

Nettelbladt OS, Sundin AE, Valind SO, Gustafsson GR, Lamberg K, Långström B, Björnsson EH. Combined fluorine-18-FDG and carbon-11-methionine PET for diagnosis of tumors in lung and mediastinum.
J Nucl Med 1998 Apr;39(4):640–7

Nettell JJ see Hourani SM

Netten PM see van Ginneken EE

Netter E see Routiot T

Netter E see Saadate-Arab M

(Netter F), Duguid K. Frank Netter (1906–1991).
J Audiov Media Med 1997 Jun;20(2):69

Netter JC see Petrus M

Netter P, Hennig J, Huwe S. Erklärungsmodelle der Angst aus der Sicht der Biopsychologie und Pharmakopsychologie.
Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Oct;32(3 Suppl):S325–9 (22 ref.) (Eng. Abstr.) **(Ger)**

Netter P, Hennig J, Huwe S, Olbrich R. Personality related effects of nicotine, mode of application, and expectancies on performance, emotional states, and desire for smoking. Psychopharmacology (Berl) 1998 Jan;135(1):52–62

Netter P, Janke W. Analyse und Erfassung der präoperativen Angst. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Oct;32(3 Suppl):S313–4 **(Ger)**

Netter P see Chary-Valckenaere I

Netter P see Chérin E

Netter P see Coissac E

Netter P see Hennig J

Netter P see Loeuille D

Netter P see Meunier PJ

Netter P see Philippe L

Netter P see Presle N

Netter P see Saïed A

Netter S, Fauvarque MO, Diez del Corral R, Dura JM, Coen D. white+ transgene insertions presenting a dorsal/ventral pattern define a single cluster of homeobox genes that is silenced by the polycomb-group proteins in Drosophila melanogaster. Genetics 1998 May;149(1):257–75

Nettermann M see Kremerskothen J

Netterstrøm B, Grandjean P. Occupational and environmental medicine in Denmark. Int Arch Occup Environ Health 1998 Feb;71(1):3–6

Netterstrøm B see Gyntelberg F

Netterville JL, Coleman JR Jr, Chang S, Rainey CL, Reinisch L, Ossoff RH. Lateral laryngotomy for the removal of Teflon granuloma. Ann Otol Rhinol Laryngol 1998 Sep; 107(9 Pt 1):735–44

Netterville JL, Sinard RJ, Bryant GL Jr, Burkey BB. Delayed regional metastasis from midfacial squamous carcinomas. Head Neck 1998 Jul;20(4):328–33

Netterville JL see Lano CF Jr

Nettesheim M see van der Zwet PM

Nettesheim P see Bhat PV

Nettesheim P see Hill EM

Nettesheim P see Norford D

Nettesheim P see Potdar PD

Netti C see Bellibaş SE

Netti C see Corsi MM

Netti C see Rubinacci A

Netti MA see Solerte SB

Netticadan T see Kawabata K

Netticadan T see Yu L

Nettikadan S see Takeyasu K

Netting FE see Gilson SF

Nettleman M see Smith S

Nettleman MD, Banitt L, Barry W, Awan I, Gordon EE. Predictors of survival and the role of gender in postoperative myocardial infarction. Am J Med 1997 Nov; 103(5):357–62

Nettleman MD, Klein WS. Comparison of the early outcome of acute myocardial infarction in women and men [letter; comment] N Engl J Med 1998 May 21;338(21):1543–4. Comment on: N Engl J Med 1998 Jan 1;338(1):8–14.

Nettleman MD see Lundberg JS

Nettles KW see Luchins DJ

Nettles RE, McCarty DE, Corey GR, Li J, Sexton DJ. An evaluation of the Duke criteria in 25 pathologically confirmed cases of prosthetic valve endocarditis.
Clin Infect Dis 1997 Dec;25(6):1401–3

Nettles RE, Sexton DJ. Successful treatment of Edwardsiella tarda prosthetic valve endocarditis in a patient with AIDS.
Clin Infect Dis 1997 Oct;25(4):918–9

Nettles RE, Sexton DJ. Pasteurella multocida prosthetic valve endocarditis: case report and review.
Clin Infect Dis 1997 Oct;25(4):920–1 (6 ref.)

Nettles RE see Gagliardi JP

Nettles VF see Garner MM

Nettles VF see Little SE

Nettles VF see Quist CF

Nettles VF see Stallknecht DE

Nettleton EJ, Sunde M, Lai Z, Kelly JW, Dobson CM, Robinson CV. Protein subunit interactions and structural integrity of amyloidogenic transthyretins: evidence from electrospray mass spectrometry. J Mol Biol 1998 Aug 21; 281(3):553–64

Nettleton JS see Hoyes KP

Nettleton P see Mercer A

Nettleton PF, Gilray JA, Russo P, Dlissi E. Border disease of sheep and goats. Vet Res 1998 May–Aug;29(3–4):327–40 (39 ref.)

Nettleton PF see Hyndman L

Netto BM see Gaudencio AM

Netto BM see Salles LR

Netto CA see Izquierdo LA

Netto CF see Mora PO

Netto FM see Desobry SA

Netto G. 'I forget myself': the case for the provision of culturally sensitive respite services for minority ethnic carers of older people. J Public Health Med 1998 Jun; 20(2):221–6

Netto G see Testa G

Netto GG see Travis DL

Netto GJ see Fabia R

Netto HV see Silva-Vergara ML

Netto IC see Smith EM

Netto J see Lessa I

Netto JC see Neto MM

Netto JR see Guerreiro MM

Netto LE see Kowaltowski AJ

Netto NR Jr, Esteves SC, Neves PA. Transurethral resection of partially obstructed ejaculatory ducts: seminal parameters and pregnancy outcomes according to the etiology of obstruction. J Urol 1998 Jun;159(6):2048–53

Netto Júnior NR, Lima ML, Guedes MA, Patino LL, de Oliveira JB. Elevation of prostate specific antigen in cardiac surgery with extracorporeal cardiopulmonary circulation. J Urol 1998 Mar;159(3):875–7

Netukova NI see Murzenok PP

Netuschil L, Brecx M, Vohrer KG, Riethe P. Vital fluorescence to assess in vitro and in vivo the antibacterial effects of amalgams. Acta Stomatol Belg 1996 Sep; 93(3):129–34

Netuschil L see Weiger R

Netusil N see Wang GJ

Netusil P see Häupl T

Netz DJ see Merquior VL

Netz H see Nollert G

Netz H see Schmitz C

Netz P. Trombosprofylax vid ortopedi--vad fordras för patienternas säkerhet? Lakartidningen 1998 Jun 17; 95(25):2968–70 **(Swe)**

Netz-Piepenbrink S see Heim HK

Netzeband JG, Parsons KL, Sweeney DD, Gruol DL.

Metabotropic glutamate receptor agonists alter neuronal excitability and Ca2+ levels via the phospholipase C transduction pathway in cultured Purkinje neurons. J Neurophysiol 1997 Jul;78(1):63–75

Netzeband JG see **Gruol DL**

Netzer A see **Golz A**

Netzer E see **Kolb H**

Netzer KO, Gross O, Jung C, Kirsten R, Seibold S, Leinonen A, Weber M. Alport syndrome: clinical and genetic correlation in a type–IV collagen disease. Contrib Nephrol 1997;122:116–23 (30 ref.)

Netzer KO, Merkel F, Weber M. Goodpasture syndrome and end–stage renal failure—to transplant or not to transplant? [editorial] Nephrol Dial Transplant 1998 Jun;13(6):1346–8 (20 ref.)

Netzer KO, Suzuki K, Itoh Y, Hudson BG, Khalifah RG. Comparative analysis of the noncollagenous NC1 domain of type IV collagen: identification of structural features important for assembly, function, and pathogenesis. Protein Sci 1998 Jun;7(6):1340–51

Netzer KO see **Merkel F**

Netzer N, Werner P, Jochums I, Lehmann M, Strohl KP. Blood flow of the middle cerebral artery with sleep–disordered breathing: correlation with obstructive hypopneas. Stroke 1998 Jan;29(1):87–93

Netzer P, Binek J, Hammer B. Diffuse abdominal pain, nausea and vomiting due to retroperitoneal fibrosis: a rare but often missed diagnosis. Eur J Gastroenterol Hepatol 1997 Oct; 9(10):1005–8

Netzer P, Brabetz–Höfliger A, Brändler R, Flogerzi B, Hüsler J, Halter F. Comparison of the effect of the antacid Rennie versus low–dose H2–receptor antagonists (ranitidine, famotidine) on intragastric acidity. Aliment Pharmacol Ther 1998 Apr;12(4):337–42

Netzer P, Levkovits H, Zimmermann A, Halter F. Kollagenkolitis und lymphozytäre (mikroskopische) Kolitis: differente oder gemeinsame Genese? Z Gastroenterol 1997 Sep;35(9):681–90 (64 ref.) (Eng. Abstr.). Comment in: Z Gastroenterol 1998 Mar;36(3):XXII–XXIII. **(Ger)**

Netzer P see **Schmassmann A**

Netzer T see **Gschwendtner A**

Netzer T see **Mairinger T**

Netzer TT see **Mairinger T**

Netzer WJ, Hartl FU. Protein folding in the cytosol: chaperonin–dependent and –independent mechanisms. Trends Biochem Sci 1998 Feb;23(2):68–73 (34 ref.)

Netzer–Horowitz Y see **Gez E**

Netzloff ML see **Bertola DR**

Neu A see **Illias RM**

Neu AM, Furth SL, Case BW, Wise B, Colombani PM, Fivush BA. Evaluation of neurotoxicity in pediatric renal transplant recipients treated with tacrolimus (FK506). Clin Transplant 1997 Oct;11(5 Pt 1):412–4

Neu AM, Warady BA, Furth SL, Lederman HM, Fivush BA. Antibody levels to diphtheria, tetanus, and rubella in infants vaccinated while on PD: a Study of the Pediatric Peritoneal Dialysis Study Consortium. Adv Perit Dial 1997;13:297–9

Neu AM see **Fivush BA**

Neu AM see **Furth SL**

Neu AM see **Lo A**

Neu AM see **Renoileau C**

Neu B see **Georgieva R**

Neu H, Hartvig P, Torstenson R, Fasth KJ, Sonesson C, Waters N, Carlsson A, Tedroff J, Långström B. Synthesis of [11C–methyl]–(–)–OSU6162, its regional brain distribution and some pharmacological effects of (–)–OSU6162 on the dopaminergic system studied in the rhesus monkey by positron emission tomography. Nucl Med Biol 1997 Aug;24(6):507–11

Neu H see **Samnick S**

Neu H see **Schneider M**

Neu H see **Tedroff J**

Neu HC see **Pfaller MA**

Neu IS see **Keidel M**

Neu IS see **Wildfeuer A**

Neu J. Method for assessing absorption [editorial] J Pediatr Gastroenterol Nutr 1997 Jul;25(1):113

Neu J, Roig JC, Meetze WH, Veerman M, Carter C, Millsaps M, Bowling D, Dallas MJ, Sleasman J, Knight T, Auestad N. Enteral glutamine supplementation for very low birth weight infants decreases morbidity. J Pediatr 1997 Nov; 131(5):691–9

Neu JM, Niles LP. A marked diurnal rhythm of melatonin ML1A receptor mRNA expression in the suprachiasmatic nucleus. Brain Res Mol Brain Res 1997 Oct 3;49(1–2):303–6

Neu M see **Grossmann JG**

Neu M see **Tisi D**

Neu N see **Heitger A**

Neu NM, Grumet S, Saiman L, McMahon DJ, Westhoff C. Genital chlamydial disease in an urban, primarily Hispanic, family planning clinic. Sex Transm Dis 1998 Jul; 25(6):317–21

Neu R, Goffart S, Wolf K, Schäfer B. Relocation of urf a from the mitochondrion to the nucleus cures the mitochondrial mutator phenotype in the fission yeast Schizosaccharomyces pombe. Mol Gen Genet 1998 May; 258(4):389–96

Neu RL see **Ashton–Prolla P**

Neu S, Geiselhart A, Sproll M, Hahn D, Kuçi S, Niethammer D, Handgretinger R. Expression of CD44 isoforms by highly enriched CD34–positive cells in cord blood, bone marrow and leukaphereses. Bone Marrow Transplant 1997 Oct;20(7):593–8

Neu S see **Baur FM**

Neu S see **Geiselhart A**

Neu S see **Handgretinger R**

Neu S see **Kuçi S**

Neu S see **Schaich M**

Neu–Yilik G see **Thermann R**

Neubauer A, Beer M, Brandmüller C, Kaaden OR, Osterrieder N. Equine herpesvirus 1 mutants devoid of glycoprotein B or M are apathogenic for mice but induce protection against challenge infection. Virology 1997 Dec 8; 239(1):36–45

Neubauer A, Wolter C, Falkner C, Neumeier D. Optimizing frequency and number of controls for automatic multichannel analyzers. Clin Chem 1998 May;44(5):1014–23

Neubauer A see **Blaszcyk R**

Neubauer A see **De Zeeuw CI**

Neubauer A see **Finke S**

Neubauer A see **Fischer T**

Neubauer A see **Hiddemann W**

Neubauer A see **Riewald M**

Neubauer A see **Ritter M**

Neubauer A see **Ruhnke M**

Neubauer A see **Thiede C**

Neubauer A see **van Leeuwen FW**

Neubauer B see **Doose H**

Neubauer BA, Moises HW, Lässker U, Waltz S, Diebold U, Stephani U. Benign childhood epilepsy with centrotemporal spikes and electroencephalography trait are not linked to EBN1 and EBN2 of benign neonatal familial convulsions. Epilepsia 1997 Jul;38(7):782–7

Neubauer D see **Khuraibet AJ**

Neubauer G. Leitlinien in der Chirurgie: Aus Sicht der Gesundheitsökonomie. Langenbecks Arch Chir Suppl Kongressbd 1997;114:72–3 (Eng. Abstr.) **(Ger)**

Neubauer G. Leistungsbezogene Erlösbudgets. Ein Weg zur Weiterentwicklung der Krankenhausfinanzierung. Unfallchirurg 1998 Feb;101(2):149–52 (Eng. Abstr.) **(Ger)**

Neubauer G. Geriatrische Rehabilitation aus ökonomischer Sicht. Z Gerontol Geriatr 1997 Dec;30(6):439–42 (Eng. Abstr.) **(Ger)**

Neubauer G, King A, Rappsilber J, Calvio C, Watson M, Ajuh P, Sleeman J, Lamond A, Mann M. Mass spectrometry and EST–database searching allows characterization of the multi–protein spliceosome complex [see comments] Nat Genet 1998 Sep;20(1):46–50. Comment in: Nat Genet 1998 Sep;20(1):5–6.

Neubauer G see **Gottschalk A**

Neubauer H, Cumano A, Müller M, Wu H, Huffstadt U, Pfeffer K. Jak2 deficiency defines an essential developmental checkpoint in definitive hematopoiesis. Cell 1998 May 1;93(3):397–409

Neubauer H, Pantel I, Götz F. Characterization of moeB—part of the molybdenum cofactor biosynthesis gene cluster in Staphylococcus carnosus. FEMS Microbiol Lett 1998 Jul 1;164(1):55–62

Neubauer H see **Drossel HC**

Neubauer H see **Endres R**

Neubauer H see **Otterbein CK**

Neubauer H see **Pantel I**

Neubauer H see **Pfeffer M**

Neubauer H see **Thiede B**

Neubauer JA. Mechanisms of apnea. Curr Opin Pulm Med 1995 Nov;1(6):491–7 (53 ref.)

Neubauer K, Eichhorst ST, Wilfling T, Buchenau M, Xia L, Ramadori G. Sinusoidal intercellular adhesion molecule–1 up–regulation precedes the accumulation of leukocyte function antigen–1–positive cells and tissue necrosis in a model of carbontetrachloride–induced acute rat liver injury. Lab Invest 1998 Feb;78(2):185–94 (45 ref.)

Neubauer L see **Zahlmann G**

Neubauer M see **Fridrik MA**

Neubauer MG see **Yang WP**

Neubauer P see **Lopes T**

Neubauer RA, James P. Cerebral oxygenation and the recoverable brain. Neurol Res 1998;20 Suppl 1:S33–6

Neubauer S. Akute und chronische Strahlenfolgen bei Patienten mit Kollagenosen. Strahlenther Onkol 1998 Apr; 174(4):225–6 **(Ger)**

Neubauer S, Derakhshani P, Krug B, Lackner K, Heidenreich A, Engelmann U. Posttraumatic high–flow priapism in a 10–year–old boy: superselective embolization of the arteriovenous fistula. Eur Urol 1998;33(3):337–9

Neubauer S, Frank M, Hu K, Remkes H, Laser A, Horn M, Ertl G, Lohse MJ. Changes of creatine kinase gene expression in rat heart post–myocardial infarction. J Mol Cell Cardiol 1998 Apr;30(4):803–10

Neubauer S, Horn M, Cramer M, Harre K, Newell JB, Peters W, Pabst T, Ertl G, Hahn D, Ingwall JS, Kochsiek K. Myocardial phosphocreatine–to–ATP ratio is a predictor of mortality in patients with dilated cardiomyopathy. Circulation 1997 Oct 7;96(7):2190–6

Neubauer S, Horn M, Pabst T, Harre K, Strömer H, Bertsch G, Sandstede J, Ertl G, Hahn D, Kochsiek K. Cardiac high–energy phosphate metabolism in patients with aortic valve disease assessed by 31P–magnetic resonance spectroscopy. J Investig Med 1997 Oct;45(8):453–62

Neubauer S see **Derakhshani P**

Neubauer S see **Ernst S**

Neubauer S see **Heidenreich A**

Neubauer S see **Horn M**

Neubauer S see **Nagel E**

Neubauer S see **Ruff J**

Neubauer S see **Wiesmann F**

Neubauer T see **Fischer AB**

Neubauer T see **Mayr J**

Neubauer T see **Quell M**

Neubauer U see **Greiner–Perth R**

Neubaum DM see **Wolfner MF**

Neuber A see **Dörger M**

Neuber M, Joist A, Probst A. Patientenmotivation—unverzichtbare therapeutische Hilfe. Chirurg 1998 May;69(5):581–4 (Eng. Abstr.) **(Ger)**

Neuber M, Rieger H, Joist A, Brug E. Die knöcherne Avulsion der ischiokrualen Muskelgruppe mit begleitender Ischialgie. Unfallchirurg 1998 May;101(5):408–11 (Eng. Abstr.) **(Ger)**

Neuber M, Vennemann B, Brug E. Die gedeckte Ruptur der M.–tibialis–anterior–Sehne. Unfallchirurg 1998 Apr; 101(4):319–22 (Eng. Abstr.) **(Ger)**

Neuber M see **Brug E**

Neuberg D see **Alyea EP**

Neuberg D see **Andersen NS**

Neuberg D see **Forastiere AA**

Neuberg D see **Freedman A**

Neuberg D see **Freedman AS**

Neuberg D see **Gollob JA**

Neuberg D see **Hegedus KS**

Neuberg D see **Mach–Pascual S**

Neuberg D see **Paietta E**

Neuberg D see **Richardson PG**

Neuberg D see **Schiller JH**

Neuberg D see **Soiffer RJ**

Neuberg D see **Wadler S**

Neuberg D see **Yakushijin Y**

Neuberg DS see **Hellman R**

Neuberg M. Rola podwiązania tętnic biodrowych wewnętrznych i jajnikowych w operacjach ginekologiczno–onkologicznych. Ginekol Pol 1998 May; 69(5):358–62 (Eng. Abstr.) **(Pol)**

Neuberg M, Buckbinder L, Seizinger B, Kley N. The p53/IGF–1 receptor axis in the regulation of programmed cell death. Endocrine 1997 Aug;7(1):107–9 (22 ref.)

Neuberg SL see **Cialdini RB**

Neuberg SL see **Smith DM**

Neuberger J. Primary care: core values. Patients' priorities. BMJ 1998 Jul 25;317(7153):260–2

Neuberger J. An ethical code for everybody in health care. Patients should help to shape such a code [letter; comment] BMJ 1998 May 9;316(7142):1459. Comment on: BMJ 1997 Dec 20–27;315(7123):1633–4.

Neuberger J. Prognostic models—what is their future? [comment] Eur J Gastroenterol Hepatol 1997 Dec; 9(12):1145–7. Comment on: Eur J Gastroenterol Hepatol 1997 Dec;9(12):1155–9.

Neuberger J. Recurrence of primary biliary cirrhosis, primary sclerosing cholangitis, and autoimmune hepatitis. Liver Transpl Surg 1995 Sep;1(5 Suppl 1):109–15 (30 ref.)

Neuberger J, Adams D, MacMaster P, Maidment A, Speed M. Assessing priorities for allocation of donor liver grafts: survey of public and clinicians. BMJ 1998 Jul 18; 317(7152):172–5

Neuberger J, Adams DH. What is the significance of acute liver allograft rejection? [editorial] J Hepatol 1998 Jul; 29(1):143–50 (31 ref.)

Neuberger J, Tang H. Relapse after transplantation: European studies. Liver Transpl Surg 1997 May;3(3):275–9

Neuberger J, Wilson P, Adams D. Protocol liver biopsies: the case in favour. Transplant Proc 1998 Jun;30(4):1497–9 (14 ref.)

Neuberger J see **Grant AJ**

Neuberger J see **Mutimer D**

Neuberger J see **Tang H**

Neuberger J see **Woodward J**

Neuberger JM see **Bryan S**

Neuberger JM see **Fisher NC**

Neuberger JM see **Joplin RE**

Neuberger JS, Pierce JT, Lai SM. Cancer cluster investigation in a school district. J Sch Health 1997 Nov; 67(9):380–3

Neuberger JS see **Miller RD**

Neuberger M. Generating high–avidity human Mabs in mice [news; comment] Nat Biotechnol 1996 Jul;14(7):826. Comment on: Nat Biotechnol 1996 Jul;14(7):845–51.

Neuberger M, Frank W, Golob P, Warbichler P. Asbestkonzentrationen im Trinkwasser. Asbestzementrohre und geogene Quellen in Osterreich. Zentralbl Hyg Umweltmed 1996 Mar;198(4):293–306 (Eng. Abstr.) **(Ger)**

Neuberger MS, Ehrenstein MR, Klix N, Jolly CJ, Yélamos J, Rada C, Milstein C. Monitoring and interpreting the intrinsic features of somatic hypermutation. Immunol Rev 1998 Apr;162:107–16 (49 ref.)

Neuberger MS see **Batista FD**

Neuberger MS see **Ehrenstein MR**

Neuberger MS see **Klix N**

Neuberger MS see **Milstein C**

Neuberger MS see **O'Keefe TL**

Neuberger MS see **Rada C**

Neubert AD see **Wallace EM**

Neubert AG, Samuels P, Goodman DB, Rose NC. The

seroprevalence of the rubeola antibody in a prenatal screening program. Obstet Gynecol 1997 Oct;90(4 Pt 1):507–10

Neubert AG see **Rose NC**

Neubert D. Vulnerability of the endocrine system to xenobiotic influence. Regul Toxicol Pharmacol 1997 Aug; 26(1 Pt 1):9–29 (104 ref.)

Neubert D. Reflections on the assessment of the toxicity of "dioxins" for humans, using data from experimental and epidemiological studies. Teratog Carcinog Mutagen 1997–98;17(4–5):157–215 (179 ref.)

Neubert E, Gottschalk J, Grün E, Gürtler H. Evidence of the existence of alpha 1B-adrenoceptors on hepatocytes of domestic fowl (Gallus domesticus).
Zentralbl Veterinarmed A 1998 Feb;45(1):21–7

Neubert EO see **Mallmann D**

Neubert I, Blaehser S, Tasch S.
Neuropeptide-immunoreactive projections within the caudal area of contact in vertebrates as demonstrated by substance P. Ann N Y Acad Sci 1998 May 15;839:365–6

Neubert K, Haberland A, Kruse I, Wirth M, Schimke I. The ratio of formation of prostacyclin/thromboxane A2 in HUVEC decreased in each subsequent passage.
Prostaglandins 1997 Jul;54(1):447–62

Neubert K see **Börner V**

Neubert K see **Brandsch M**

Neubert K see **Bühling F**

Neubert K see **Lorey S**

Neubert K see **Reinhold D**

Neubert K see **Stöckel A**

Neubert K see **Wrenger S**

Neubert R, Delgado I, Abraham K, Schuster C, Helge H. Evaluation of the age-dependent development of lymphocyte surface receptors in children. Life Sci 1998; 62(12):1099–110

Neubert R, Rettig W, Wartewig S, Wegener M, Wienhold A. Structure of stratum corneum lipids characterized by FT-Raman spectroscopy and DSC. II. Mixtures of ceramides and saturated fatty acids. Chem Phys Lipids 1997 Sep 24;89(1):3–14

Neubert R see **Manitz R**

Neubert RH, Mrestani Y, Schwarz M, Colin B. Application of micellar electrokinetic chromatography for analyzing antiviral drugs in pharmaceutical semisolid formulations. J Pharm Biomed Anal 1998 Jan;16(5):893–7

Neubert RH see **Mrestani Y**

Neubert RH see **Schawrz MA**

Neubert TA, Hurley JB. Functional heterogeneity of transducin alpha subunits. FEBS Lett 1998 Feb 6; 422(3):343–5

Neubert TA see **Erickson MA**

Neubert U see **Korting HC**

Neubert U see **Rauer S**

Neubert WJ see **Leyrer S**

Neubert WJ see **Sedlmeier R**

Neubert WJ see **Spiegel M**

Neubig M see **Destexhe A**

Neubig RR see **Lan KL**

Neubig RR see **Sarvazyan NA**

Neubig RR see **Thompson JB**

Neubrand M, Sauerbruch T. Erythromycin, a motilin agonist, increases postprandial gallbladder emptying during therapy with ursodeoxycholic acid. Z Gastroenterol 1998 Apr; 36(4):267–71

Neubrand M see **Brensing KA**

Neubrand M see **Dumoulin FL**

Neubrand M see **Scheurlen C**

Neuburger J see **Weber BP**

Neuburger M, Herget GW, Plaumann L, Falk A, Schwalb H, Adler CP. Change in size, number and morphology of the nucleoli in human hearts as a result of hyperfunction. Pathol Res Pract 1998;194(6):385–9

Neuburger M, Kaiser H, Rembold-Schuster I, Landes H. Vertikale infraklavikuläre Plexus-brachialis-Blockade. Klinische Studie zur Anwendbarkeit einer neuen Methode der Plexusanästhesie der oberen Extremität. Anaesthesist 1998 Jul;47(7):595–9 (Eng. Abstr.) **(Ger)**

Neuburger M see **Adler CP**

Neuburger M see **Cohen-Addad C**

Neuburger M see **Herget GW**

Neubüser A see **Peters H**

Neuda J see **Pecherstorfer M**

Neudeck BL, Blumenschein K, Endean ED, Loh FK, Rapp RP. Intra-arterial urokinase versus surgery for acute peripheral arterial occlusion. Am J Health Syst Pharm 1997 Sep 1;54(17):1963–8

Neudeck BL, Taddonio TE, Garner WL, Welage LS. Determination of fluoxetine and norfluoxetine concentrations in cadaveric allograft skin.
Pharmacotherapy 1998 Jul–Aug;18(4):851–5

Neudeck BL see **Harrigan MR**

Neudeck F see **Aufmkolk M**

Neudeck F see **Majetschak M**

Neudeck F see **Obertacke U**

Neudeck F see **Olivier LC**

Neudeck F see **Voggenreiter G**

Neudeck H, Unger M, Hufnagl P, Eiben B, Peters K, Kalla J, Graf R, Vogel M. Villous cytotrophoblast proliferating potential in complete and partial hydatidiform mole: diagnostic value of silver-stained nucleolar organizer region (AgNOR)-associated proteins. Gen Diagn Pathol 1997 Nov;143(2–3):179–84

Neudeck H see **Graf R**

Neudecker J see **Bauwens K**

Neudert U, Martínez-Férez IM, Fraser PD, Sandmann G. Expression of an active phytoene synthase from Erwinia uredovora and biochemical properties of the enzyme.
Biochim Biophys Acta 1998 May 20;1392(1):51–8

Neudorf S see **Akman IO**

Neudorf S see **Lange BJ**

Neudorf SM, Rybka W, Ball E, Blatt J, Bloom E, Corey S, deMagalhaes-Silverman M, Koehler M, Lister J, Mierski J, Mirro J, Pincus S, Wilson J, Wollman M, Donnenberg AD. The use of counterflow centrifugal elutriation for the depletion of T cells from unrelated donor bone marrow. J Hematother 1997 Aug;6(4):351–9

Neudorf U see **Schmaltz AA**

Neudorfer H see **Rosen HR**

Neudorfer M see **Geyer O**

Neuefeind T, Huber R, Dasenbrock H, Prade L, Bieseler B. Crystal structure of herbicide-detoxifying maize glutathione S-transferase-I in complex with lactoylglutathione: evidence for an induced-fit mechanism. J Mol Biol 1997 Dec 12;274(4):446–53

Neuefeind T, Huber R, Reinemer P, Knäblein J, Prade L, Mann K, Bieseler B. Cloning, sequencing, crystallization and X-ray structure of glutathione S-transferase-III from Zea mays var. mutin: a leading enzyme in detoxification of maize herbicides. J Mol Biol 1997 Dec 12;274(4):577–87

Neuen-Jacob E see **Köller H**

Neuendorff DA see **De Fries CA**

Neuendorff DA see **De Moraes GV**

Neuendorff DA see **Lay DC Jr**

Neuenfeld M see **Krugmann J**

Neuenfeldt S see **Geller RL**

Neuenroth L see **Steinbrueckner B**

Neuenschwander BE see **Matter HC**

Neuenschwander H, Modell B. Audit of process of antenatal screening for sickle cell disorders at a north London hospital. BMJ 1997 Sep 27;315(7111):784–5

Neuenschwander H, Takahashi Y, Kador PF. Dose-dependent reduction of retinal vessel changes associated with diabetic retinopathy in galactose-fed dogs by the aldose reductase inhibitor M79175. J Ocul Pharmacol Ther 1997 Dec; 13(6):517–28

Neuenschwander H see **Sessa C**

Neuenschwander MC, Pribitkin E, Lacombe V, Maus M, Rao V, Roth M. Frontoethmoid mucocele complicating Graves' ophthalmopathy. Ann Otol Rhinol Laryngol 1998 May; 107(5 Pt 1):433–5

Neuenschwander P see **Saad B**

Neuenschwander PF see **McCallum CD**

Neuenschwander S see **Brisse H**

Neuenschwander S see **Castelo-Branco M**

Neuenschwander S see **Meijerink E**

Neuenschwander S see **Vögeli P**

Neuer A, Lam KN, Tiller FW, Kiesel L, Witkin SS. Humoral immune response to membrane components of Chlamydia trachomatis and expression of human 60 kDa heat shock protein in follicular fluid of in-vitro fertilization patients. Hum Reprod 1997 May;12(5):925–9

Neuer A, Mele C, Liu HC, Rosenwaks Z, Witkin SS. Monoclonal antibodies to mammalian heat shock proteins impair mouse embryo development in vitro.
Hum Reprod 1998 Apr;13(4):987–90

Neuer G see **Jung F**

Neuerburg J, Bücker A, Adam G, Leenen M, Rasmussen E, Hurtak MS, Günther RW. Kavafilterimplantation unter MRT-Kontrolle: Experimentelle In vitro- und In vivo-Untersuchungen.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Oct;167(4):418–22 (Eng. Abstr.) **(Ger)**

Neuerburg J see **Adam G**

Neuerburg J see **Buecker A**

Neuerburg J see **Dick A**

Neuerburg J see **Nolte-Ernsting C**

Neuerburg J see **Thill R**

Neuerburg J see **Truong S**

Neuerburg JM, Adam G, Buecker A, Zilkens KW, Schmitz-Rode T, Hunter D, van Vaals JJ, Guenther RW. MRI-guided biopsy of bone in a hybrid system.
J Magn Reson Imaging 1998 Jan–Feb;8(1):85–90

Neuerburg JM see **Bücker A**

Neuerburg JM see **Buecker A**

Neuerburg JM see **Nolte-Ernsting CC**

Neuerburg JM see **Zange J**

Neufang A see **Rieker O**

Neufang G see **Müller-Decker K**

Neufang R. Kritische Betrachtung der "Leitlinien-Pferdehaltung".
DTW Dtsch Tierarztl Wochenschr 1998 Mar;105(3):109–11 (Eng. Abstr.) **(Ger)**

Neufeld A see **Reutter L**

Neufeld AH, Hernandez MR, Gonzalez M, Geller A. Cyclooxygenase-1 and cyclooxygenase-2 in the human optic nerve head. Exp Eye Res 1997 Dec;65(6):739–45

Neufeld B see **Ludwig S**

Neufeld B see **Menge C**

Neufeld D see **Shpitz B**

Neufeld D see **Tada K**

Neufeld DS, Leader JP. Cold inhibition of cell volume regulation during the freezing of insect malpighian tubules. J Exp Biol 1998 Jul;201 (Pt 14):2195–204

Neufeld DS, Leader LP. Freezing survival by isolated Malpighian tubules of the New Zealand alpine weta Hemideina maori. J Exp Biol 1998 Jan;201 (Pt 2):227–36

Neufeld EB see **Shamburek RD**

Neufeld EJ, Mandel H, Raz T, Szargel R, Yandava CN, Stagg A, Fauré S, Barrett T, Buist N, Cohen N. Localization of the gene for thiamine-responsive megaloblastic anemia syndrome, on the long arm of chromosome 1, by homozygosity mapping. Am J Hum Genet 1997 Dec; 61(6):1335–41

Neufeld EJ see **Blume ED**

Neufeld EJ see **Khanna-Gupta A**

Neufeld EJ see **Lievens PM**

Neufeld EJ see **Tabbutt S**

Neufeld EJ see **Ticho BS**

Neufeld EJ see **Tufarelli C**

Neufeld EJ see **Vernacchio L**

Neufeld G see **Migdal M**

Neufeld G see **Soker S**

Neufeld GR see **Baumgardner JE**

Neufeld J see **Dunton CJ**

Neufeld K see **Li YX**

Neufeld L see **Martorell R**

Neufeld MY see **Kramer U**

Neufeld ND, Raffel LJ, Landon C, Chen YD, Vadheim CM. Early presentation of type 2 diabetes in Mexican-American youth. Diabetes Care 1998 Jan;21(1):80–6

Neufeld R see **Goldberg AC**

Neufeld RW. "Locus of control, sensation seeking, and mathematical models of stress and decisional control: comment on De Brabander and Hellemans".
Psychol Rep 1997 Dec;81(3 Pt 2):1289–90

Neufeld RW see **Bartha R**

Neufeld SK see **Schmidt CC**

Neufeld TP, de la Cruz AF, Johnston LA, Edgar BA. Coordination of growth and cell division in the Drosophila wing. Cell 1998 Jun 26;93(7):1183–93

Neufeld TP, Tang AH, Rubin GM. A genetic screen to identify components of the sina signaling pathway in Drosophila eye development. Genetics 1998 Jan; 148(1):277–86

Neufeldt SA, Nelson ML. Research in training clinics: a bridge between science and practice. J Clin Psychol 1998 Apr;54(3):315–27 (64 ref.)

Neufer PD, Ordway GA, Williams RS. Transient regulation of c-fos, alpha B-crystallin, and hsp70 in muscle during recovery from contractile activity. Am J Physiol 1998 Feb; 274(2 Pt 1):C341–6

Neugarten J see **Lei J**

Neugebauer A, Kaszli FA, Diestelhorst M, Rüssmann W. The influence of strabismus surgery on the blood-aqueous barrier: tyndallometry case studies in patients with risk factors. Ger J Ophthalmol 1996 Nov;5(6):343–5

Neugebauer E, Hempel K, Sauerland S, Lempa M, Koch G. Situation der perioperativen Schmerztherapie in Deutschland. Ergebnisse einer repräsentativen, anonymen Umfrage von 1000 chirurgischen Kliniken. AG Schmerz. Chirurg 1998 Apr;69(4):461–6 (Eng. Abstr.) **(Ger)**

Neugebauer E, Rixen D, Raum M, Schäfer U. Thirty years of anti-mediator treatment in sepsis and septic shock—what have we learned? Langenbecks Arch Surg 1998 Mar; 383(1):26–34 (82 ref.)

Neugebauer E see **Lefering R**

Neugebauer E see **Schaefer U**

Neugebauer E see **van Nieuwenhoven EJ**

Neugebauer EA. Chirurgische Grundlagenforschung als interdisziplinäre Aufgabe.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:267–73 (Eng. Abstr.) **(Ger)**

Neugebauer HJ see **Lenzen M**

Neugebauer KM, Roth MB. Transcription units as RNA processing units [comment] Genes Dev 1997 Dec 15; 11(24):3279–85 (80 ref.). Comment on: Genes Dev 1997 Dec 15;11(24):3306–18. Comment on: Genes Dev 1997 Dec 15;11(24):3319–26.

Neugebauer KM see **Lou H**

Neugebauer M, Khedr A, el-Rabbat N, el-Kommos M, Saleh G. Stereoselective metabolic study of famprofazone.
Biomed Chromatogr 1997 Nov–Dec;11(6):356–61

Neugebauer R, Reuss ML. Association of maternal, antenatal and perinatal complications with suicide in adolescence and young adulthood. Acta Psychiatr Scand 1998 Jun; 97(6):412–8

Neugebauer S, Baba T, Watanabe T.
Methylenetetrahydrofolate reductase gene polymorphism as a risk factor for diabetic nephropathy in NIDDM patients [letter] Lancet 1998 Aug 8;352(9126):454

Neugebauer S see **Baba T**

Neugebauer V, Keele NB, Shinnick-Gallagher P. Loss of long-lasting potentiation mediated by group III mGluRs in amygdala neurons in kindling-induced epileptogenesis. J Neurophysiol 1997 Dec;78(6):3475–8

Neugebauer V see **Nebe J**

Neugebauer V see **Schaible HG**

Neugebauer W. Rassenhygiene in Wien 1938.
Wien Klin Wochenschr 1998 Feb 27;110(4–5):128–34 **(Ger)**

Neugebauer W see **Calò G**

Neugebauer W see **Gobeil F**

Neugebauer W see **Maletínská L**

Neugebauer W see **Nguyen-Le XK**

Neugebauer W see **Nsa Allogho S**

Neugodova GL see **Sobolev AS**

Neugut AI, Jacobson JS, Suh S, Mukherjee R, Arber N. The epidemiology of cancer of the small bowel.
Cancer Epidemiol Biomarkers Prev 1998 Mar;7(3):243–51 (107 ref.)
Neugut AI see **Ahsan H**
Neugut AI see **Grann VR**
Neugut AI see **Terry MB**
Neuhann T. Corneal or lens refractive surgery? [editorial; comment] J Refract Surg 1998 May–Jun;14(3):272–3. Comment on: J Refract Surg 1998 May–Jun;14(3):282–93. Comment on: J Refract Surg 1998 May–Jun;14(3):294–305. Comment on: J Refract Surg 1998 May–Jun;14(3):306–11.
Neuhard J see **Cambi A**
Neuhard J see **Vincenzetti S**
Neuhard J see **Wang J**
Neuhaus D see **Allain FH**
Neuhaus D see **Howe PW**
Neuhaus EB see **Wampler JE**
Neuhaus EM, Horstmann H, Almers W, Maniak M, Soldati T. Ethane–freezing/methanol–fixation of cell monolayers: a procedure for improved preservation of structure and antigenicity for light and electron microscopies.
J Struct Biol 1998;121(3):326–42
Neuhaus EM see **Monnat J**
Neuhaus G see **Hadfi K**
Neuhaus G see **Heimann G**
Neuhaus H. Which test for common bile duct stones? Endoscopic retrograde cholangiopancreatography [editorial] Endoscopy 1997 Sep;29(7):669–70
Neuhaus H. The use of stents in the management of malignant esophageal strictures. Gastrointest Endosc Clin N Am 1998 Apr;8(2):503–19 (45 ref.)
Neuhaus H, Kremers H, Karrer T, Traut RH. Validation of the process control system of an automated large scale manufacturing plant. Pharm Acta Helv 1998 Feb; 72(6):333–42
Neuhaus H, Schumacher B. Einsatz von Metallstents in der Gastroenterologie. Z Gastroenterol 1998 Feb;36(2):121–34 (69 ref.) (Eng. Abstr.) **(Ger)**
Neuhaus H, Zillinger C, Born P, Ott R, Allescher H, Rösch T, Classen M. Randomized study of intracorporeal laser lithotripsy versus extracorporeal shock–wave lithotripsy for difficult bile duct stones. Gastrointest Endosc 1998 May;47(5):327–34
Neuhaus H see **Alexiou C**
Neuhaus H see **Cissarek T**
Neuhaus HE see **Möhlmann T**
Neuhaus HE see **Tjaden J**
Neuhaus IM, Beier DR. Efficient localization of mutations by interval haplotype analysis. Mamm Genome 1998 Feb; 9(2):150–4
Neuhaus JM, Kalbfleisch JD. Between– and within–cluster covariate effects in the analysis of clustered data.
Biometrics 1998 Jun;54(2):638–45
Neuhaus JM, Rogers JC. Sorting of proteins to vacuoles in plant cells. Plant Mol Biol 1998 Sep;38(1–2):127–44 (123 ref.)
Neuhaus JM see **Segal MR**
Neuhaus K see **Zahn R**
Neuhaus KL see **Meierhenrich R**
Neuhaus KL see **Rustige J**
Neuhaus KL see **Vogt A**
Neuhaus KL see **Zahn R**
Neuhaus KL see **Zeymer U**
Neuhaus P, Bechstein WO. Split liver/auxiliary liver transplantation for fulminant hepatic failure.
Liver Transpl Surg 1997 Sep;3(5 Suppl 1):S55–61 (23 ref.)
Neuhaus P see **al–Abadi H**
Neuhaus P see **Bax RT**
Neuhaus P see **Bechstein WO**
Neuhaus P see **Berg T**
Neuhaus P see **Berweck S**
Neuhaus P see **Cicalese L**
Neuhaus P see **Glanemann M**
Neuhaus P see **Gleissner M**
Neuhaus P see **Götz G**
Neuhaus P see **Hammerstingl R**
Neuhaus P see **Jonas S**
Neuhaus P see **Jonker M**
Neuhaus P see **Kahl A**
Neuhaus P see **Kaisers U**
Neuhaus P see **Klupp J**
Neuhaus P see **Knoop M**
Neuhaus P see **Lang M**
Neuhaus P see **Lenzen R**
Neuhaus P see **Levy GA**
Neuhaus P see **Lobeck H**
Neuhaus P see **Lopez Hänninen E**
Neuhaus P see **Mueller AR**
Neuhaus P see **Neumann U**
Neuhaus P see **Neumann UP**
Neuhaus P see **Platz KP**
Neuhaus P see **Pratschke J**
Neuhaus P see **Protzer–Knolle U**
Neuhaus P see **Rayes N**
Neuhaus P see **Schön MR**
Neuhaus P see **Schumacher G**
Neuhaus P see **Steinmueller T**
Neuhaus P see **Toliat MR**
Neuhaus P see **Tullius SG**
Neuhaus P see **Vogl TJ**
Neuhaus P see **Wolf S**
Neuhaus PJ see **Langrehr JM**
Neuhaus R see **Berg T**
Neuhaus R see **Götz G**
Neuhaus R see **Jonas S**
Neuhaus R see **Klupp J**
Neuhaus R see **Lynen R**
Neuhaus R see **Mueller AR**
Neuhaus R see **Platz KP**
Neuhaus R see **Pratschke J**
Neuhaus R see **Rayes N**
Neuhaus R see **Turski L**
Neuhaus SJ, Texler M, Hewett PJ, Watson DI. Port–site metastases following laparoscopic surgery. Br J Surg 1998 Jun;85(6):735–41 (92 ref.)
Neuhaus SJ, Watson DI, Ellis T, Dodd T, Rofe AM, Jamieson GG. Efficacy of cytotoxic agents for the prevention of laparoscopic port–site metastases. Arch Surg 1998 Jul; 133(7):762–6
Neuhaus SJ, Watson DI, Ellis T, Rowland R, Rofe AM, Pike GK, Mathew G, Jamieson GG. Wound metastasis after laparoscopy with different insufflation gases. Surgery 1998 May;123(5):579–83
Neuhaus T, Seewald S, Fronhoffs S, Heidgen FJ, Ko Y, Müller–Miny H, Vetter H. 34jährige Patientin mit anfallsartigen Kopfschmerzen und hypokaliämischer Hypertonie. Internist (Berl) 1998 Jun;39(6):650–4 **(Ger)**
Neuhaus T see **Girardin EP**
Neuhaus T see **Hoppe B**
Neuhaus TJ, Ritter S, Largo RH. Bladder control a consequence of maturation: evidence after renal transplantation. Dev Med Child Neurol 1998 Mar; 40(3):193–4
Neuhaus TJ, Stallmach T, Leumann E, Altorfer J, Braegger CP. Familial progressive tubulo–interstitial nephropathy and cholestatic liver disease — a newly recognized entity? Eur J Pediatr 1997 Sep;156(9):723–6
Neuhaus TJ see **Hildebrandt F**
Neuhaus TJ see **Junga G**
Neuhaus TJ see **Schumacher V**
Neuhaus TJ see **Stallmach T**
Neuhaus W, Kribs A, Schmelzer M, Hamm W, Roth B, Bolte A. Schwangerschaftserhaltende Massnahmen bei vorzeitigem Blasensprung in der 22. SSW.
Z Geburtshilfe Neonatol 1998 Jan–Feb;202(1):35–7 (Eng. Abstr.) **(Ger)**
Neuhaus W see **Göhring UJ**
Neuhaus–Schröder C see **Sander I**
Neuhaus–Steinmetz U, Rensing L. Heat shock protein induction by certain chemical stressors is correlated with their cytotoxicity, lipophilicity and protein–denaturing capacity. Toxicology 1997 Dec 5;123(3):185–95
Neuhausen S see **Narod SA**
Neuhausen SL, Godwin AK, Gershoni–Baruch R, Schubert E, Garber J, Stoppa–Lyonnet D, Olah E, Csokay B, Serova O, Lalloo F, Osorio A, Stratton M, Offit K, Boyd J, Caligo MA, Scott RJ, Schofield A, Teugels E, Schwab M, Cannon–Albright L, Bishop T, Easton D, Benitez J, King MC, Goldgar D, et al. Haplotype and phenotype analysis of nine recurrent BRCA2 mutations in 111 families: results of an international study. Am J Hum Genet 1998 Jun; 62(6):1381–8
Neuhausen SL see **Gaffney DK**
Neuhausen SL see **Redston M**
Neuhausen SL see **Swensen J**
(Neuhauser D), A tribute to Duncan Neuhauser, PhD. Med Care 1998 Aug;36(8 Suppl):AS1–78
Neuhauser D see **Alemi F**
Neuhauser D see **Finkelstein BS**
Neuhauser D see **Mehlman MJ**
Neuhauser D see **Singh J**
Neuhauser D see **Solodky C**
Neuhauser D see **Wu GW**
Neuhauser D see **Yin XP**
(Neuhauser EB), Randolph CJ. Treatment of mixed tumors of the kidney in childhood, by Robert E. Gross, MD, and Edward B. D. Neuhauser, MD, Pediatrics, 1950;6:843–852. Pediatrics 1998 Jul;102(1 Pt 2):209–10
Neuhauser H see **Niehaus L**
Neuhäuser M see **Steinijans VW**
Neuhauser T see **Cooper RI**
Neuhauser W, Haltrich D, Kulbe KD, Nidetzky B. Noncovalent enzyme–substrate interactions in the catalytic mechanism of yeast aldose reductase. Biochemistry 1998 Jan 27;37(4):1116–23
Neuhäuser–Berthold M see **Hauber U**
Neuhäuser–Klaus A see **Ehling UH**
Neuhäuser–Klaus A see **Graw J**
Neuhäuser–Klaus A see **Grimes PA**
Neuhäuser–Klaus A see **Sidjanin DJ**
Neuhauss S see **Knapik EW**
Neuhauss SC see **Talbot WS**
Neuheiser F see **Thöny B**
Neuhof A, Rolls MM, Jungnickel B, Kalies KU, Rapoport TA. Binding of signal recognition particle gives ribosome/nascent chain complexes a competitive advantage in endoplasmic reticulum membrane interaction. Mol Biol Cell 1998 Jan;9(1):103–15
Neuhof C, Soeffker G, Cernaianu G, Dapper F, Tillmanns H, Neuhof H. Effect of bradykinin B2–receptor antagonism on post–ischemic coronary reperfusion.
Immunopharmacology 1997 Jun;36(2–3):179–83
Neuhof H see **Neuhof C**
Neuhof H see **Schmeck J**
Neuhofer W, Müller E, Burger–Kentischer A, Fraek ML, Thurau K, Beck F. Pretreatment with hypertonic NaCl protects MDCK cells against high urea concentrations. Pflugers Arch 1998 Feb;435(3):407–14
Neuhofer W see **Müller E**
Neuhoff JG. Perceptual bias for rising tones [letter] Nature 1998 Sep 10;395(6698):123–4
Neuhoff K see **Grotz M**
Neuhold N see **Kaserer K**
Neuhold N see **Tong WM**
Neuhouser ML see **Patterson RE**
Neuhuber B, Gerster U, Döring F, Glossmann H, Tanabe T, Flucher BE. Association of calcium channel alpha1S and beta1a subunits is required for the targeting of beta1a but not of alpha1S into skeletal muscle triads.
Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5015–20
Neuhuber B, Gerster U, Mitterdorfer J, Glossmann H, Flucher BE. Differential effects of Ca2+ channel beta1a and beta2a subunits on complex formation with alpha1S and on current expression in tsA201 cells. J Biol Chem 1998 Apr 10; 273(15):9110–8
Neuhuber F, Klintschar M, Radacher M. A collaborative genetic study on the STR system FGA in two Austrian population samples. Forensic Sci Int 1998 Jan 9;91(1):1–6
Neuhuber F see **Brinkmann B**
Neuhuber F see **Klintschar M**
Neuhuber F see **Ricci U**
Neuhuber W see **Beiche F**
Neuhuber W see **Brehmer A**
Neuhuber WL, Kressel M, Stark A, Berthoud HR. Vagal efferent and afferent innervation of the rat esophagus as demonstrated by anterograde DiI and DiA tracing: focus on myenteric ganglia. J Auton Nerv Syst 1998 May 28; 70(1–2):92–102
Neuhuber WL see **Dütsch M**
Neuhuber WL see **Markus AM**
Neuhuber WL see **Rösch W**
Neuhuber WL see **Wörl J**
Neuimina MV see **Zakharova ET**
Neujahr H see **Enroth C**
Neujahr R, Albrecht R, Köhler J, Matzner M, Schwartz JM, Westphal M, Gerisch G. Microtubule–mediated centrosome motility and the positioning of cleavage furrows in multinucleate myosin II–null cells. J Cell Sci 1998 May; 111 (Pt 9):1227–40
Neujahr R, Heizer C, Albrecht R, Ecke M, Schwartz JM, Weber I, Gerisch G. Three–dimensional patterns and redistribution of myosin II and actin in mitotic Dictyostelium cells. J Cell Biol 1997 Dec 29; 139(7):1793–804
Neukam FW, Schultze–Mosgau S, Schultze–Mosgau S, Schliephake H. Profilveränderungen des Mittel– und Untergesichts nach anterioren Auflagerungsosteoplastiken im stark atrophierten Oberkiefer.
Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S94–7 (Eng. Abstr.) **(Ger)**
Neukam FW see **Schliephake H**
Neukamm C see **Köhn FM**
Neukirch C see **Aubier M**
Neukirch F, Ségala C, Le Moullec Y, Korobaeff M, Aubier M. Short–term effects of low–level winter pollution on respiratory health of asthmatic adults.
Arch Environ Health 1998 Sep–Oct;53(5):320–8
Neukirch F see **Annesi–Maesano I**
Neukirch F see **Kauffmann F**
Neukirch F see **Leynaert B**
Neukirch F see **Liard R**
Neukirch F see **Segala C**
Neukirchen S see **Kestermann M**
Neukomm PA see **Gerhäusser A**
Neukomm PA see **Reichel T**
Neulander MJ see **Wolff DJ**
Neulen J, Raczek S, Pogorzelski M, Grunwald K, Yeo TK, Dvorak HF, Welch HA, Breckwoldt M. Secretion of vascular endothelial growth factor/vascular permeability factor from human luteinized granulosa cells is human chorionic gonadotrophin dependent. Mol Hum Reprod 1998 Mar;4(3):203–6
Neulen J see **Yan Z**
Neulist R see **Stiebler I**
Neumaier J. Arzthelferinnen–Training: Lächeln glättet Wogen. Fortschr Med 1997 Dec 20;115(35–36):46 **(Ger)**
Neumaier J see **Ludwig W**
Neumaier M, Braun A, Wagener C. Fundamentals of quality assessment of molecular amplification methods in clinical diagnostics. International Federation of Clinical Chemistry Scientific Division Committee on Molecular Biology Techniques. Clin Chem 1998 Jan;44(1):12–26 (21 ref.)
Neumaier M see **Braun A**
Neumaier M see **Hefta LJ**
Neumaier M see **Tschentscher P**
Neumaier M see **Wong JY**
Neumaier M see **Wu AM**
Neumair O see **Köhrer C**
Neuman A see **Eldad A**
Neuman A see **Prangé T**
Neuman AC, Bakke MH, Mackersie C, Hellman S, Levitt H. The effect of compression ratio and release time on the categorical rating of sound quality.
J Acoust Soc Am 1998 May;103(5 Pt 1):2273–81
Neuman AC see **Kennedy E**

Neuman D see **Déchamp-Le Roux C**
Neuman D see **Klein DM**
Neuman E see **Laveille C**
Neuman FJ see **Neuman MP**
Neuman I see **Finkielstein C**
Neuman J see **Neuman MP**
Neuman K, Cox D, Bullough K. Transmission of vancomycin-resistant enterococcus among family members: a case study. J Community Health Nurs 1998; 15(1):9-20
Neuman M, Rosen MP, Skillman J. Femoral-popliteal bypass graft entrapment: angiographic demonstration. J Vasc Interv Radiol 1998 Jul-Aug;9(4):606-8
Neuman M see **Freud E**
Neuman M see **Kessler OJ**
Neuman M see **Long W**
Neuman MC see **Ignatov A**
Neuman MG, Shear NH, Bellentani S, Tiribelli C. Role of cytokines in ethanol-induced cytotoxicity in vitro in Hep G2 cells. Gastroenterology 1998 Jul;115(1):157-66
Neuman MI, Molle Z, Handelsman EL, Desai N, Orentlicher RJ, Rabinowitz SS. Neonatal hypoperistalsis associated with perinatal zidovudine administration. J Perinatol 1998 Jan-Feb;18(1):20-3
Neuman MJ see **Buzzas GR**
Neuman ML, Murphy BD, Rosen MP. Bedside placement of peripherally inserted central catheters: a cost-effectiveness analysis. Radiology 1998 Feb; 206(2):423-8
Neuman MP, Montenero Y, Neuman FJ, Bruetman J, Roccella MC, Neuman J. Screening of preformed oxidised low density lipoprotein isolated by a polyanion precipitation method. Its correlation with serum triglyceride levels. Pharmacol Res 1998 Apr;37(4):265-72
Neuman MR see **Crowell DH**
Neuman MR see **Qiu HH**
Neuman P, Maibach E, Dusenbury K, Kitchman M, Zupp P. Marketing HMOs to Medicare beneficiaries. Health Aff (Millwood) 1998 Jul-Aug;17(4):132-9
Neuman R see **Lendon CL**
Neuman RJ, Xian H. Testing the utility of mod scores and sib-pair analysis to detect presence of disease susceptibility loci. Genet Epidemiol 1997;14(6):1035-40
Neuman RJ see **Hudziak JJ**
Neuman RJ see **Pulsi JI**
Neuman RS see **Lu W**
Neuman T see **Chan TC**
Neuman T see **Shain DH**
Neuman TS, Jacoby I, Bove AA. Fatal pulmonary barotrauma due to obstruction of the central circulation with air. J Emerg Med 1998 May-Jun;16(3):413-7
Neuman Y see **Meisel SR**
Neuman Taylor AJ. ABC of allergies. Asthma and allergy. BMJ 1998 Mar 28;316(7136):997-9 (0 ref.)
Neumann A, Soble JS, Anagnos PC, Kagzi M, Parrillo JE. Accurate noninvasive estimation of left ventricular end-diastolic pressure: comparison with catheterization. J Am Soc Echocardiogr 1998 Feb;11(2):126-31
Neumann A, Wohlfarth G, Diekert G. Tetrachloroethene dehalogenase from Dehalospirillum multivorans: cloning, sequencing of the encoding genes, and expression of the pceA gene in Escherichia coli. J Bacteriol 1998 Aug; 180(16):4140-5
Neumann A see **Delwart EL**
Neumann A see **Stein JH**
Neumann AA see **Chang AC**
Neumann AA see **Huschtscha LI**
Neumann AL. Henry Perly Rusk, 1884-1954: a brief biography. J Anim Sci 1997 Aug;75(8):2001-2
Neumann AU, Lam NP, Dahari H, Gretch DR, Wiley TE, Layden TJ, Perelson AS. Hepatitis C viral dynamics in vivo and the antiviral efficacy of interferon-alpha therapy. Science 1998 Oct 2;282(5386):103-7
Neumann AU see **Christodoulou C**
Neumann AU see **Connor RI**
Neumann AU see **Gorochov G**
Neumann AU see **Knuchel MC**
Neumann AU see **Kostrikis LG**
Neumann AU see **Pawlotsky JM**
Neumann B see **Neusüss K**
Neumann B see **Piekorz RP**
Neumann B see **Zantl N**
Neumann C. Kalzium bei allergologischen Hauterkrankungen. Internist (Berl) 1997 Aug;38(8):782 **(Ger)**
Neumann C, Schmid H. Standardization of a computerized method for calculating autonomic function test responses in healthy subjects and patients with diabetes mellitus. Braz J Med Biol Res 1997 Feb;30(2):197-205
Neumann C, Vomela J, Hanslianová M. Aspergillom. Rozhl Chir 1998 Jul;77(7):325-7 (Eng. Abstr.) **(Cze)**
Neumann C, Willershausen-Zönnchen B, Klug C, Darius H. Clinical assessment of periodontal conditions in patients treated with nifedipine. Eur J Med Res 1996 Mar 19; 1(6):273-9
Neumann C, Zönnchen B, Willershausen-Zönnchen B. The efficacy of an oral immunostimulant in treating periodontitis - a pilot study. Eur J Med Res 1996 May 24;1(8):387-92
Neumann C see **Braess J**
Neumann C see **Hallek M**
Neumann C see **Jung K**
Neumann C see **Kala Z**
Neumann C see **Ngare DK**
Neumann C see **Remmers D**
Neumann C see **Soruri A**
Neumann C see **Vente C**
Neumann CG see **Whaley SE**
Neumann CH see **Albornoz MA**
Neumann CJ, Cohen SM. Boundary formation in Drosophila wing: Notch activity attenuated by the POU protein Nubbin. Science 1998 Jul 17;281(5375):409-13
Neumann CM. Improving the U.S. EPA Toxic Release Inventory database for environmental health research. J Toxicol Environ Health B Crit Rev 1998 Jul-Sep; 1(3):259-70 (25 ref.)
Neumann CM, Forman DL, Rothlein JE. Hazard screening of chemical releases and environmental equity analysis of populations proximate to toxic release inventory facilities in Oregon. Environ Health Perspect 1998 Apr; 106(4):217-26
Neumann CM, Kauffman KW, Gilroy DJ. Methylmercury in fish from Owyhee Reservoir in southeast Oregon: scientific uncertainty and fish advisories. Sci Total Environ 1997 Oct 1;204(3):205-14
Neumann CM see **Bruera E**
Neumann CM see **Henderson MC**
Neumann CP, Rusu V, Rusu M. Recherches expérimentales à l'aide du 86Rb sur la perméabilité des biomatériaux utilisés pour le scellement des fissures et des fossettes occlusales. Rev Stomatol Chir Maxillofac 1998 Jul;99 Suppl 1:76-8 (Eng. Abstr.) **(Fre)**
Neumann CS see **Honeybourne D**
Neumann D, Zierke M, Martin MU. Withdrawal of 2-mercaptoethanol induces apoptosis in a B-cell line via Fas upregulation. J Cell Physiol 1998 Oct;177(1):68-75
Neumann D see **Bartlett F**
Neumann D see **Bossù P**
Neumann D see **Cohen J**
Neumann D see **Karak PK**
Neumann D see **Levin I**
Neumann D see **Santiago AP**
Neumann DA. Nutrition and immunity: conference recommendations. Nutr Rev 1998 Jan;56(1 Pt 2):S183-6 (0 ref.)
Neumann DA. Hip abductor muscle activity as subjects with hip prostheses walk with different methods of using a cane. Phys Ther 1998 May;78(5):490-501
Neumann DL, Lipp OV, Siddle DA. Conditioned inhibition of autonomic Pavlovian conditioning in humans. Biol Psychol 1997 Oct 10;46(3):223-33
Neumann DP, Abrams GS, Hight DW. Testicular epidermoid cysts in prepubertal children: case report and review of the world literature. J Pediatr Surg 1997 Dec;32(12):1786-9 (43 ref.)
Neumann DP, Henken EM. Lymphangioma of the jejunal mesentery. J Ultrasound Med 1997 Aug;16(8):563-4
Neumann DP see **Kellett HM**
Neumann DR, Esselstyn CB Jr, Go RT, Wong CO, Rice TW, Obuchowski NA. Comparison of double-phase 99mTc-sestamibi with 123I-99mTc-sestamibi subtraction SPECT in hyperparathyroidism. AJR Am J Roentgenol 1997 Dec;169(6):1671-4
Neumann E. Der Anästhesist im Spiegel forensischer Fachgutachten. Der Anästhesiezwischenfall und seine Begutachtung aus der Sicht des Staastsanwaltes. Chirurg 1997 Aug;68(8):Suppl 225-9 **(Ger)**
Neumann E, Engelsberg A, Decker J, Störkel S, Jaeger E, Huber C, Seliger B. Heterogeneous expression of the tumor-associated antigens RAGE-1, PRAME, and glycoprotein 75 in human renal cell carcinoma: candidates for T-cell-based immunotherapies? Cancer Res 1998 Sep 15;58(18):4090-5
Neumann E, Frithz A. Capillaropathy and capillaroneogenesis in the pathogenesis of rosacea. Int J Dermatol 1998 Apr; 37(4):263-6
Neumann E, Raszeja-Kotelba B. Propionian flutikazonu, kortykosteroid do stosowania miejscowego. Pol Merkuriusz Lek 1998 Feb;4(20):92-3 (Eng. Abstr.) **(Pol)**
Neumann E, Toensing K, Kakorin S, Budde P, Frey J. Mechanism of electroporative dye uptake by mouse B cells. Biophys J 1998 Jan;74(1):98-108
Neumann E see **Cohen O**
Neumann E see **Hristova NI**
Neumann E see **Meyer zu Heringdorf D**
Neumann E see **Schooler C**
Neumann E see **Tönsing K**
Neumann E see **Vieira LQ**
Neumann F see **Aharinejad S**
Neumann F see **Mohl W**
Neumann FJ, Gawaz M, Schömig A. Glykoproteine der Thrombozytenmembran als Angriffspunkte für pharmakologische Interventionen in der Therapie der koronaren Herzkrankheit. Dtsch Med Wochenschr 1997 Oct 2;122(40):1224-30 (46 ref.) **(Ger)**
Neumann FJ, Kósa I, Dickfeld T, Blasini R, Gawaz M, Hausleiter J, Schwaiger M, Schömig A. Recovery of myocardial perfusion in acute myocardial infarction after successful balloon angioplasty and stent placement in the infarct-related coronary artery. J Am Coll Cardiol 1997 Nov 1;30(5):1270-6
Neumann FJ, Ott I, Marx N, Luther T, Kenngott S, Gawaz M, Kotzsch M, Schömig A. Effect of human recombinant interleukin-6 and interleukin-8 on monocyte procoagulant activity. Arterioscler Thromb Vasc Biol 1997 Dec; 17(12):3399-405
Neumann FJ see **Blasini R**
Neumann FJ see **Brand K**
Neumann FJ see **Elezi S**
Neumann FJ see **Gawaz M**
Neumann FJ see **Haas M**
Neumann FJ see **Kastrati A**
Neumann FJ see **Kósa I**
Neumann FJ see **Marx N**
Neumann FJ see **May AE**
Neumann G, Castrucci MR, Kawaoka Y. Nuclear import and export of influenza virus nucleoprotein. J Virol 1997 Dec; 71(12):9690-700
Neumann G see **Engelhardt M**
Neumann G see **Mercker SK**
Neumann G see **Swain WF**
Neumann GM, Marinaro JA, Bach LA. Identification of O-glycosylation sites and partial characterization of carbohydrate structure and disulfide linkages of human insulin-like growth factor binding protein 6. Biochemistry 1998 May 5;37(18):6572-85
Neumann H, Misgeld T, Matsumuro K, Wekerle H. Neurotrophins inhibit major histocompatibility class II inducibility of microglia: involvement of the p75 neurotrophin receptor. Proc Natl Acad Sci U S A 1998 May 12;95(10):5779-84
Neumann H, Müllner S. Two replica blotting methods for fast immunological analysis of common proteins in two-dimensional electrophoresis. Electrophoresis 1998 May;19(5):752-7
Neumann H, Schmidt H, Wilharm E, Behrens L, Wekerle H. Interferon gamma gene expression in sensory neurons: evidence for autocrine gene regulation. J Exp Med 1997 Dec 15;186(12):2023-31
Neumann H, Wekerle H. Neuronal control of the immune response in the central nervous system: linking brain immunity to neurodegeneration. J Neuropathol Exp Neurol 1998 Jan;57(1):1-9 (69 ref.)
Neumann H see **Berger J**
Neumann H see **Breuer HW**
Neumann H see **Raivich G**
Neumann H see **Schmidt L**
Neumann HA. Compression therapy with medical elastic stockings for venous diseases. Dermatol Surg 1998 Jul; 24(7):765-70
Neumann HA, De Roos KP, Veraart JC. Muller's ambulatory phlebectomy and compression. Dermatol Surg 1998 Apr; 24(4):471-4
Neumann HA see **de Roolj MJ**
Neumann HA see **De Roos KP**
Neumann HA see **Maessen-Visch MB**
Neumann HA see **Schroeter CA**
Neumann HA see **Van Mierlo PL**
Neumann HA see **Veraart JC**
Neumann HA see **Verhaegh ME**
Neumann HG, Thielmann HW, Filser JG, Gelbke HP, Greim H, Kappus H, Norpoth KH, Reuter U, Vamvakas S, Wardenbach P, Wichmann HE. Proposed changes in the classification of carcinogenic chemicals in the work area. Regul Toxicol Pharmacol 1997 Dec;26(3):288-95
Neumann HG, Zwirner-Baier I, van Dorp C. Markers of exposure to aromatic amines and nitro-PAH. Arch Toxicol Suppl 1998;20:179-87 (16 ref.)
Neumann HG see **Bock KW**
Neumann HG see **Klöhn PC**
Neumann HJ, Soost F, Krietsch P. Kraniofaziale Fehlbildungen in der Virchow-Sammlung der Charité. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S8-12 (Eng. Abstr.) **(Ger)**
Neumann HJ see **Müller N**
Neumann HJ see **Soost F**
Neumann HP, Bender BU. Genotype-phenotype correlations in von Hippel-Lindau disease. J Intern Med 1998 Jun; 243(6):541-5 (28 ref.)
Neumann HP, Bender BU, Berger DP, Laubenberger J, Schultze-Seemann W, Wetterauer U, Ferstl FJ, Herbst EW, Schwarzkopf G, Hes FJ, Lips CJ, Lamiell JM, Masek O, Riegler P, Mueller B, Glavac D, Brauch H. Prevalence, morphology and biology of renal cell carcinoma in von Hippel-Lindau disease compared to sporadic renal cell carcinoma. J Urol 1998 Oct;160(4):1248-54
Neumann HP, Bender BU, Januszewicz A, Janetschek G, Eng C. Inherited pheochromocytoma. Adv Nephrol Necker Hosp 1997;27:361-76 (48 ref.)
Neumann HP, Bender BU, Schultze-Seemann W, Krause T, Altehoefer C, Scheremet R, Orszagh M, Schwarzkopf G, Januszewicz A, Janetschek G, Riegler P. The kidney and von Hippel-Lindau disease: impact of molecular genetic analysis of the VHL gene for clinical management. Contrib Nephrol 1997;122:102-8 (21 ref.)
Neumann HP see **Bender B**
Neumann HP see **Bender BU**
Neumann HP see **Goldfarb DA**
Neumann HP see **Henske EP**
Neumann HP see **Janetschek G**
Neumann HP see **Watnick TJ**
Neumann HW see **Liebau C**
Neumann I see **Landgraf R**
Neumann I see **Sinzinger H**
Neumann ID, Johnstone HA, Hatzinger M, Liebsch G,

Shipston M, Russell JA, Landgraf R, Douglas AJ. Attenuated neuroendocrine responses to emotional and physical stressors in pregnant rats involve adenohypophysial changes. J Physiol (Lond) 1998 Apr 1; 508 (Pt 1):289–300

Neumann ID see Douglas AJ

Neumann J, Dvořák J, Smutný S, Pilous D. Jak ovlivní primární výkon reoperaci na štítné žláze. Rozhl Chir 1998 Jul;77(7):321–4 (Eng. Abstr.) **(Cze)**

Neumann J, Scholz H. Deferoxamine blocks interactions of fluoride and carbachol in isolated mammalian cardiac preparations. Eur J Pharmacol 1998 Jun 5;350(2–3):189–94

Neumann J, Uppenkamp S, Kollmeier B. Detection of the acoustic reflex below 80 dB HL. Audiol Neurootol 1996 Nov–Dec;1(6):359–69

Neumann J see Boknik P

Neumann J see Curio G

Neumann J see Dvořák J

Neumann J see Engelking C

Neumann J see Ippoliti C

Neumann J see Knapp J

Neumann J see Kurth D

Neumann J see Läer S

Neumann J see Lüss H

Neumann J see Müller FU

Neumann JK. An association between perceived parental caring of students while in college and a variety of diagnosed diseases 35 years later [letter; comment] Psychosom Med 1997 Sep–Oct;59(5):558–9. Comment on: Psychosom Med 1997 Mar–Apr;59(2):144–9.

Neumann JM see Beswick V

Neumann JM see Cordier–Ochsenbein F

Neumann JM see Guerois R

Neumann JM see Musat GV

Neumann K. Muskel– und Sehnenverletzungen. Unfallchirurg 1998 Jun;101(6):482–90 (9 ref.) **(Ger)**

Neumann K, Dröge–Laser W, Köhne S, Broer I. Heat treatment results in a loss of transgene–encoded activities in several tobacco lines. Plant Physiol 1997 Nov; 115(3):939–47

Neumann K, Leonhardt S, Walter M, Kiefer M, Steudel WI, Isermann R. Verfahren zur Analyse des Hirndrucksignales. Biomed Tech (Berl) 1997;42 Suppl:101–2 **(Ger)**

Neumann K see Allmann KH

Neumann K see Feichtinger W

Neumann K see Güttes S

Neumann K see Kassin SM

Neumann K see Kiefer M

Neumann K see Klaassen U

Neumann K see Mahl M

Neumann K see Müller RD

Neumann K see Stöblen F

Neumann KH see Ambrosch A

Neumann KW see Kitagawa H

Neumann KW see Tamura J

Neumann L, Buskila D. Ethnocultural and educational differences in Israeli women correlate with pain perception in fibromyalgia. J Rheumatol 1998 Jul;25(7):1369–73

Neumann L, Kraas W, Uebel S, Jung G, Tampé R. The active domain of the herpes simplex virus protein ICP47: a potent inhibitor of the transporter associated with antigen processing. J Mol Biol 1997 Oct 3;272(4):484–92

Neumann L, Pelz J, Kunze J. Unilateral terminal aphalangia in father and daughter—exogenous or genetic cause? Am J Med Genet 1998 Jul 24;78(4):366–70 (33 ref.)

Neumann L see Buskila D

Neumann L see Madsen MS

Neumann L see Press J

Neumann L see Wester JU

Neumann L see Yaron I

Neumann M see Faustino MA

Neumann M see Greenberg ME

Neumann M see Henke RP

Neumann M see Hochberger J

Neumann M see Kistler B

Neumann M see Mayer O Jr

Neumann M see Sommer A

Neumann M see Studnicka M

Neumann M see Wachinger M

Neumann M see Weiss S

Neumann M see Wright R

Neumann MA, Weiskopf RB, Gong DH, Eger EI 2nd, Ionescu P. Changing from isoflurane to desflurane toward the end of anesthesia does not accelerate recovery in humans. Anesthesiology 1998 Apr;88(4):914–21

Neumann MA see Gibson RA

Neumann MA see Gong DH

Neumann MC see Müller TF

Neumann MH see van de Kerkhof PC

Neumann N see Gruss C

Neumann N see Jokeit H

Neumann N see Reuther T

Neumann NF, Barreda D, Belosevic M. Production of a macrophage growth factor(s) by a goldfish macrophage cell line and macrophages derived from goldfish kidney leukocytes. Dev Comp Immunol 1998 Jul–Aug; 22(4):417–32

Neumann NF see Bienek DR

Neumann NJ, Kerscher M, Ruzicka T, Lehmann P. Evaluation of PUVA bath phototoxicity. Acta Derm Venereol 1997 Sep;77(5):385–7

Neumann P. Speaking from the heart [letter; comment] CMAJ 1997 Dec 15;157(12):1736. Comment on: CMAJ 1997 Jun 15;156(12):1733–4.

Neumann P, Zinserling J, Haase C, Sydow M, Burchardi H. Evaluation of respiratory inductive plethysmography in controlled ventilation: measurement of tidal volume and PEEP–induced changes of end–expiratory lung volume. Chest 1998 Feb;113(2):443–51

Neumann P see Wrigge H

Neumann PE see Abdel–Majid RM

Neumann PE see Banko ML

Neumann PE see Gillan TL

Neumann PE see Greene–Davis ST

Neumann PE see Greer WL

Neumann PE see Gupta SK

Neumann PE see Tremblay F

Neumann PJ. Should health insurance cover IVF? Issues and options. J Health Polit Policy Law 1997 Oct;22(5):1215–39

Neumann PJ. Paying the piper for pharmacoeconomic studies. Med Decis Making 1998 Apr–Jun;18(2 Suppl):S23–6

Neumann PJ, Hermann RC, Berenbaum PA, Weinstein MC. Methods of cost–effectiveness analysis in the assessment of new drugs for Alzheimer's disease. Psychiatr Serv 1997 Nov;48(11):1440–4 (34 ref.)

Neumann PJ, Zinner DE, Wright JC. Are methods for estimating QALYs in cost–effectiveness analyses improving? Med Decis Making 1997 Oct–Dec;17(4):402–8 (24 ref.)

Neumann PJ see Lee SJ

Neumann R see Bois P

Neumann R see Heyne JP

Neumann R see Jeffreys AJ

Neumann R see Marczinek K

Neumann RD see Karamychev VN

Neumann RD see Panyutin IG

Neumann RD see Sedelnikova OA

Neumann RM see Cheng L

Neumann S, Matthey U, Kaim G, Dimroth P. Purification and properties of the F1F0 ATPase of Ilyobacter tartaricus, a sodium ion pump. J Bacteriol 1998 Jul;180(13):3312–6

Neumann S, Niendorf M, Schmidt W, Schmitz KP, Fredrich W. Ultraschallmessungen zur Bewertung der Pinverankerung beim Fixateur externe. Biomed Tech (Berl) 1997;42 Suppl:85–6 **(Ger)**

Neumann S see Gold PJ

Neumann S see Quiñones A

Neumann S see Woolf CJ

Neumann SA see Waldstein SR

Neumann SM, Freyschmidt J, Holland BR, Henschel M, Gahnem NR. Vergleich der Ventilations–/Perfusions–Szintigraphie mit der Spiral–CT bei akuter Lungenembolie. Med Klin 1997 Nov 15; 92(11):635–41 (Eng. Abstr.) **(Ger)**

Neumann T, Fauver M, Pollack GH. Elastic properties of isolated thick filaments measured by nanofabricated cantilevers. Biophys J 1998 Aug;75(2):938–47

Neumann T, Heusch G. Myocardial, skeletal muscle, and renal blood flow during exercise in conscious dogs with heart failure. Am J Physiol 1997 Nov;273(5 Pt 2):H2452–7

Neumann T, Ravens U, Heusch G. Characterization of excitation–contraction coupling in conscious dogs with pacing–induced heart failure. Cardiovasc Res 1998 Feb; 37(2):456–66

Neumann T see Müllner S

Neumann U. Anästhesiologie und Intensivmedizin unter der aktuellen Pflegesatzverordnung (aus Sicht der Krankenkassen). Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Feb;33 Suppl 1:S30–5 **(Ger)**

Neumann U, Knoop M, Langrehr JM, Lang M, Neuhaus P. Impact of donor factors on postoperative liver function after orthotopic rat liver transplantation. Transplant Proc 1998 Aug;30(5):2331–3

Neumann U, Maier E, Schiltz E, Weckesser J, Benz R. Characterization of porin from Roseobacter denitrificans. Antonie Van Leeuwenhoek 1997 Aug;72(2):135–40

Neumann U see Glanemann M

Neumann U see Gütschow M

Neumann U see Hofsteenge J

Neumann U see Jonas S

Neumann U see Kaisers U

Neumann U see Klimkiewicz A

Neumann U see Knoop M

Neumann U see Lang M

Neumann U see Langrehr JM

Neumann U see Mueller AR

Neumann U see Müthing J

Neumann UP, Kaisers U, Langrehr JM, Lang M, Glanemann M, Raakow R, Steinmüller T, Settmacher U, Müller AR, Bechstein WO, Neuhaus P. Treatment with PGE1 in patients after liver transplantation. Transplant Proc 1998 Aug;30(5):1869–70

Neumann UP, Knoop M, Lang M, Bechstein WO, Langrehr JM, Raakow R, Neuhaus P. Immunosuppression and incidence of opportunistic pneumonias after liver transplantation. Transplant Proc 1998 Jun;30(4):1475–6

Neumann UP, Knoop M, Langrehr JM, Jonas S, Bechstein WO, Lang M, Neuhaus P. Positive donor cytomegalovirus IgG status as a major risk factor for liver allograft recipient infection. Transplant Proc 1997 Nov;29(7):2859–60

Neumann UP, Knoop M, Langrehr JM, Keck H, Bechstein WO, Lobeck H, Vogel T, Neuhaus P. Effective therapy for hepatic M. Osler with systemic hypercirculation by ligation of the hepatic artery and subsequent liver transplantation. Transpl Int 1998;11(4):323–6

Neumann V see Bowen A

Neumann V see Kalkman HO

Neumann V see Larsen DL

Neumann V see Macklin MD

Neumann W, Kugler J, Pfand–Neumann P, Seelbach H, Krüskemper GM. Psychologische Konzepte in der schmerztherapeutischen Praxis. Teil 2: Verhaltenstherapie, Selbstmanagement und Uberblick über kognitive Interventionen. Z Arztl Fortbild Qualitatssich 1998 Mar; 92(2):107–12 (0 ref.) (Eng. Abstr.) **(Ger)**

Neumann W, Seelbach H, Pfand–Neumann P, Kugler J, Krüskemper GM. Psychologische Konzepte in der schmerztherapeutischen Praxis. Teil 1: Entspannungsverfahren, imaginative Verfahren, Hypnotherapie und Psychoanalyse. Z Arztl Fortbild Qualitatssich 1997 Dec;91(8):729–34 (Eng. Abstr.) **(Ger)**

Neumann W see Pap G

Neumann W see Walter H

Neumann Y. On a shared intergenerational experience—a short–term intervention with a Holocaust survivor as part of a lengthy course of therapy. Isr J Psychiatry Relat Sci 1998;35(1):56–67

Neumann Y see Kenet G

Neumann Y see Rothman S

Neumann–Haefelin D see Heneine W

Neumann–Haefelin D see Kaiser R

Neumann–Haefelin T see Hagemann G

Neumann–Oellerking D, Havel M. Ausgewählte Aspekte zur Qualitätssicherung in der hausärztlichen Praxis. Z Arztl Fortbild Qualitatssich 1998 May;92(4):229–34 (Eng. Abstr.) **(Ger)**

Neumann–Oellerking D see Havel M

Neumann–Spallart C, Pittner F, Schalkhammer T. Immobilization of active facilitated glucose transporters (GLUT–1) in supported biological membranes. Appl Biochem Biotechnol 1997 Dec;68(3):153–69

Neumar RW, DeGracia DJ, Konkoly LL, Khoury JI, White BC, Krause GS. Calpain mediates eukaryotic initiation factor 4G degradation during global brain ischemia. J Cereb Blood Flow Metab 1998 Aug;18(8):876–81

Neumar RW see DeGracia DJ

Neumark E see Shlosberg A

Neumark YD, Anthony JC. Childhood misbehavior and the risk of injecting drug use. Drug Alcohol Depend 1997 Dec 15;48(3):193–7

Neumark YD, Delva J, Anthony JC. The epidemiology of adolescent inhalant drug involvement. Arch Pediatr Adolesc Med 1998 Aug;152(8):781–6

Neumark YD, Friedlander Y, Thomasson HR, Li TK. Association of the ADH2*2 allele with reduced ethanol consumption in Jewish men in Israel: a pilot study. J Stud Alcohol 1998 Mar;59(2):133–9

Neumark YD see Van Etten ML

Neumark–Sztainer D, Blum RW, Brindis CD, Anglin TM, Irwin CE Jr. The state of adolescent health: looking back and planning ahead. J Adolesc Health 1997 Nov; 21(5):280–6

Neumark–Sztainer D, Jeffery RW, French SA. Self–reported dieting: how should we ask? What does it mean? Associations between dieting and reported energy intake. Int J Eat Disord 1997 Dec;22(4):437–49

Neumark–Sztainer D, Story M. Dieting and binge eating among adolescents: what do they really mean? J Am Diet Assoc 1998 Apr;98(4):446–50

Neumark–Sztainer D, Story M. Recommendations from overweight youth regarding school–based weight control programs. J Sch Health 1997 Dec;67(10):428–33

Neumark–Sztainer D, Story M, Dixon LB, Murray DM. Adolescents engaging in unhealthy weight control behaviors: are they at risk for other health–compromising behaviors? Am J Public Health 1998 Jun;88(6):952–5

Neumark–Sztainer D, Story M, Falkner NH, Beuhring T, Resnick MD. Disordered eating among adolescents with chronic illness and disability: the role of family and other social factors. Arch Pediatr Adolesc Med 1998 Sep; 152(9):871–8

Neumark–Sztainer D see Eisenberg ME

Neumark–Sztainer D see French SA

Neumark–Sztainer D see Harnack L

Neumark–Sztainer D see Story M

Neumärker KJ, Bettle N, Bettle O, Dudeck U, Neumärker U. The Eating Attitudes Test: comparative analysis of female and male students at the Public Ballet School of Berlin. Eur Child Adolesc Psychiatry 1998 Mar;7(1):19–23

Neumärker KJ see Bettle N

Neumärker KJ see Hein J

Neumärker U see Bettle N

Neumärker U see Hein J

Neumärker U see Neumärker KJ

Neumayer C see Happak W

Neumayer C see Huk I

Neumayer C see Koller R

Neumayer C see Rab M

Neumayer HH see Bair HJ

Neumayer HH see Böhler T

Neumayer HH see Budde K

Neumayer HH see Frei UA

Neumayer HH see Fritsche L

Neumayer HH see **Hocher B**
Neumayer HH see **Morgera S**
Neumayer HH see **Püchler K**
Neumayer HH see **Theuring F**
Neumayer HH see **Waiser J**
Neumayer L, McNamara RM, Dayton M, Kim B. Does volume of patients seen in an outpatient setting impact test scores? Am J Surg 1998 Jun;175(6):511–4
Neumayer N see **Mahr S**
Neumayr G, Hagn C, Gänzer H, Friedrich G, Pechlaner C, Joannidis M, Schratzberger P, Wiedermann CJ. Plasma levels of troponin T after electrical cardioversion of atrial fibrillation and flutter. Am J Cardiol 1997 Nov 15; 80(10):1367–9
Neumayr G, Schratzberger P, Friedrich G, Gänzer H, Wiedermann CJ. Effect of electrical cardioversion on myocardial cells in patients in intensive care. BMJ 1998 Apr 18;316(7139):1207–10
Neumayr L, Koshy M, Haberkern C, Earles AN, Bellevue R, Hassell K, Miller S, Black D, Vichinsky E. Surgery in patients with hemoglobin SC disease. Preoperative Transfusion in Sickle Cell Disease Study Group. Am J Hematol 1998 Feb;57(2):101–8
Neumcke B see **Schultheiss M**
Neumeecheva SN see **Chubirko MI**
Neumeier D see **Ehrhardt V**
Neumeier D see **Gawaz M**
Neumeier D see **Haas M**
Neumeier D see **Neubauer A**
Neumeier D see **Probst R**
Neumeier E see **Zhou Y**
Neumeier S see **Stehr-Zirngibl S**
Neumeister A, Praschak-Rieder N, Hesselmann B, Vitouch O, Rauh M, Barocka A, Kasper S. Effects of tryptophan depletion in fully remitted patients with seasonal affective disorder during summer [see comments] Psychol Med 1998 Mar;28(2):257–64. Comment in: Psychol Med 1998 Mar;28(2):253–5.
Neumeister A, Praschak-Rieder N, Hesselmann B, Vitouch O, Rauh M, Barocka A, Tauscher J, Kasper S. Effects of tryptophan depletion in drug-free depressed patients who responded to total sleep deprivation. Arch Gen Psychiatry 1998 Feb;55(2):167–72
Neumeister A, Turner EH, Matthews JR, Postolache TT, Barnett RL, Rauh M, Vetticad RG, Kasper S, Rosenthal NE. Effects of tryptophan depletion vs catecholamine depletion in patients with seasonal affective disorder in remission with light therapy. Arch Gen Psychiatry 1998 Jun;55(6):524–30
Neumeister A see **Praschak-Rieder N**
Neumeister B, Faigle M, Sommer M, Zähringer U, Stelter F, Menzel R, Schütt C, Northoff H. Low endotoxic potential of Legionella pneumophila lipopolysaccharide due to failure of interaction with the monocyte lipopolysaccharide receptor CD14. Infect Immun 1998 Sep; 66(9):4151–7
Neumeister B, Grauer M, Koch M, Hörnlein R, Dinkelmann S, Bernhard R, Haap M, Northoff H. Auswirkungen der Leukozytendepletion auf die Lagerungsqualität von Vollblut. Anaesthesist 1997 Nov;46(11):979–82 (Eng. Abstr.) **(Ger)**
Neumeister B, Kleihauer A, Rossmann V, Fehrenbach E, Faigle M, Baumbach S, Northoff H. Induction of cytokines and expression of surface receptors in Mono Mac 6 cells after infection with different Legionella species. APMIS 1998 Feb;106(2):319–33
Neumeister C see **Wang J**
Neumeister H, Budelmann BU. Structure and function of the Nautilus statocyst. Philos Trans R Soc Lond B Biol Sci 1997 Nov 29; 352(1361):1565–88
Neumeister M. "L'opération dentaire". Schweiz Monatsschr Zahnmed 1998;108(8):790, 823 **(Fre, Ger)**
Neumeister M. Ikonographie--Pieter Angellis. "Ein Zahnbrecher vor einer Hafenstadt". Schweiz Monatsschr Zahnmed 1998;108(7):691, 724 **(Ger, Fre)**
Neumeister MW, Li G, Williams G, Doak G, Sullivan JA, Hall RI. Factors influencing MAC reduction after cardiopulmonary bypass in dogs. Can J Anaesth 1997 Oct; 44(10):1120–6
Neumeister MW, Robertson GA. Therapeutic fasciectomy for eosinophilic fasciitis. Ann Plast Surg 1998 Aug; 41(2):208–10
Neumeister MW see **Haws MJ**
Neumeister P see **Schmidt HH**
Neumeister V, Henker J, Kaltenborn G, Sprössig C, Jaross W. Simultaneous determination of fecal fat, nitrogen, and water by near-infrared reflectance spectroscopy. J Pediatr Gastroenterol Nutr 1997 Oct;25(4):388–93
Neumeyer AM, Cros D, McKenna-Yasek D, Zawadzka A, Hoffman EP, Pegoraro E, Hunter RG, Munsat TL, Brown RH Jr. Pilot study of myoblast transfer in the treatment of Becker muscular dystrophy. Neurology 1998 Aug; 51(2):589–92
Neumeyer AM see **Balasubramanyam A**
Neumeyer H see **Legler TJ**
Neumeyer H see **Wölpl A**
Neumeyer J see **Kazumata K**
Neumeyer JL see **Abi-Dargham A**
Neumeyer JL see **Tarazi FI**
Neumeyer JL see **Yeghiayan SK**
Neumeyer K, Ross T, McMeekin TA. Development of a predictive model to describe the effects of temperature and water activity on the growth of spoilage pseudomonads. Int J Food Microbiol 1997 Aug 19;38(1):45–54
Neumeyer K, Ross T, Thomson G, McMeekin TA. Validation of a model describing the effects of temperature and water activity on the growth of psychrotrophic pseudomonads. Int J Food Microbiol 1997 Aug 19;38(1):55–63
Neumeyer K see **McMeekin TA**
Neumüller J, Schwartz DW, Mayr WR. Demonstration by flow cytometry of the numbers of residual white blood cells and platelets in filtered red blood cell concentrates and plasma preparations. Vox Sang 1997;73(4):220–9
Neumüller J see **Dunky A**
Neumüller J see **Menschik M**
Neumüller J see **Menzel EJ**
Neumyer M see **Ciccone WJ 2nd**
Neumyvakin LV see **Sokhansandzh A**
Neundörfer B. Critically ill-Polyneuropathie. Fortschr Neurol Psychiatr 1997 Oct;65(10):446–50 (54 ref.) (Eng. Abstr.) **(Ger)**
Neundörfer B, Hilz MJ. Ludwig Robert Müller (1870–1962)--a pioneer of autonomic nervous system research. Clin Auton Res 1998 Feb;8(1):1–5
Neundörfer B see **Birklein F**
Neundörfer B see **Heckmann JG**
Neundörfer B see **Heub D**
Neundörfer B see **Muhr-Becker D**
Neundörfer B see **Reinhardt F**
Neundörfer B see **Winterholler M**
Neuner E, Schumm M, Schneider EM, Guenther W, Ellwart J, Kremmer E, Vogl C, Buettner M, Thierfelder S, Kolb HJ. Immune phenotype of canine hematopoietic progenitor cells. Tissue Antigens 1997 Nov;50(5):466–74
Neuner E, Schumm M, Schneider EM, Guenther W, Kremmer E, Vogl C, Büttner M, Thierfelder S, Kolb HJ. Studies on canine bone marrow long-term culture: effect of stem cell factor. Vet Immunol Immunopathol 1998 Feb 16;61(1):1–16
Neuner I see **Hilz MJ**
Neuner L see **Lampl C**
Neuner P, Cortese R, Monaci P. Codon-based mutagenesis using dimer-phosphoramidites. Nucleic Acids Res 1998 Mar 1;26(5):1223–7
Neuner R see **Tuttleman M**
Neuner R see **Williams HJ**
Neunlist M, Frieling T, Rupprecht C, Schemann M. Polarized enteric submucosal circuits involved in secretory responses of the guinea-pig proximal colon. J Physiol (Lond) 1998 Jan 15;506 (Pt 2):539–50
Neunlist M, Tung L. Dose-dependent reduction of cardiac transmembrane potential by high-intensity electrical shocks. Am J Physiol 1997 Dec;273(6 Pt 2):H2817–25
Neunlist M see **Dobreva G**
Neunteufl T, Kostner K, Katzenschlager R, Zehetgruber M, Maurer G, Weidinger F. Additional benefit of vitamin E supplementation to simvastatin therapy on vasoreactivity of the brachial artery of hypercholesterolemic men. J Am Coll Cardiol 1998 Sep;32(3):711–6
Neunteufl T see **Kostner K**
Neunteufl T see **Zehetgruber M**
Neupane KD see **Butlin CR**
Neuper C see **Pfurtscheller G**
Neuper C see **van Burik M**
Neupert G see **Kaufmann R**
Neupert W, Brugger R, Euchenhofer C, Brune K, Geisslinger G. Effects of ibuprofen enantiomers and its coenzyme A thioesters on human prostaglandin endoperoxide synthases. Br J Pharmacol 1997 Oct;122(3):487–92
Neupert W see **Arlt H**
Neupert W see **Arnold I**
Neupert W see **Hell K**
Neupert W see **Káldi K**
Neupert W see **Künkele KP**
Neupert W see **Nargang FE**
Neupert W see **Rapaport D**
Neupert W see **Rodriguez-Cousiño N**
Neupert W see **Rojo EE**
Neupert W see **Savel'ev AS**
Neupert W see **Seytter T**
Neupert W see **Sirrenberg C**
Neupert W see **van Dyck L**
Neupert W see **Wagner I**
Neupert W see **Westermann B**
Neupokoev NN see **Nagibin AA**
Neurand K see **Meyer W**
Neurath M see **Duchmann R**
Neurath M see **Pettersson S**
Neurath MF. Pathogenesis of inflammatory bowel disease: transcription factors in the spotlight. Gut 1998 Apr; 42(4):458–9
Neurath MF, Pettersson S. Predominant role of NF-kappa B p65 in the pathogenesis of chronic intestinal inflammation. Immunobiology 1997 Dec;198(1-3):91–8
Neurath MF see **Barbulescu K**
Neurath MF see **Duchmann R**
Neurath MF see **Schesser K**
Neuray M. Bluttransfusion und Blutgerinnung in der perioperativen Phase. Graz, 12.–13. Dezember 1997. Anaesthesist 1998 Mar;47(3):257–60 **(Ger)**
Neure L see **Rudwaleit M**
Neure L see **Yin Z**
Neureiter D see **Hambach L**
Neureiter D see **Hänsler J**
Neureiter D see **Hänsler JM**
Neuringer IP, Mannon RB, Coffman TM, Parsons M, Burns K, Yankaskas JR, Aris RM. Immune cells in a mouse airway model of obliterative bronchiolitis. Am J Respir Cell Mol Biol 1998 Sep;19(3):379–86
Neuroth A see **Alaigh P**
Neus H see **von Manikowsky S**
Neus O see **Rouchaud J**
Neuschäfer-Rube F, Hänecke K, Püschel GP. The C-terminal domain of the human EP4 receptor confers agonist-induced receptor desensitization in a receptor hybrid with the rat EP3beta receptor. FEBS Lett 1997 Sep 29;415(2):119–24
Neuschäfer-Rube F see **Boie Y**
Neuschmid-Kaspar F see **Menardi C**
Neuschuler R see **Parisi V**
Neuschwander-Tetri BA, Isley WL, Oki JC, Ramrakhiani S, Quiason SG, Phillips NJ, Brunt EM. Troglitazone-induced hepatic failure leading to liver transplantation. A case report. Ann Intern Med 1998 Jul 1;129(1):38–41
Neuse I see **Müller TH**
Neuse W see **Becker-Wegerich PM**
Neuser H see **Hoffmann E**
Neuspiller F, Levy M, Remohí J, Ruiz A, Simón C, Pellicer A. The use of long- and short-acting forms of gonadotrophin-releasing hormone analogues in women undergoing oocyte donation. Hum Reprod 1998 May; 13(5):1148–51
Neuss A see **Lent V**
Neusser D, Schmidt H, Spizèk J, Novotnà J, Peschke U, Kaschabeck S, Tichy P, Piepersberg W. The genes lmbB1 and lmbB2 of Streptomyces lincolnensis encode enzymes involved in the conversion of L-tyrosine to propylproline during the biosynthesis of the antibiotic lincomycin A. Arch Microbiol 1998 Apr;169(4):322–32
Neustadt D see **Cassano C**
Neustadt DH. Local steroid injections: comment on the American College of Rheumatology guidelines for the management of osteoarthritis of the hip and on the letter by Swezey [letter; comment] Arthritis Rheum 1997 Oct; 40(10):1914–5. Comment on: Arthritis Rheum 1996 Dec;39(12):2083.
Neustadt EL see **Bokhman IaV**
Neustater BR see **Stoliman NH**
Neustein S see **Suriani RJ**
Neustein SM see **Michaels IK**
Neustroev KN see **Bagiyan FG**
Neustroev KN see **Eneyskaya EV**
Neustroev KN see **Savel'ev AN**
Neustroev VN see **Sytnik AL**
Neusüss K, Neumann B, Steinhoff BJ, Thegeder H, Bauer A, Reimers D. Physical activity and fitness in patients with headache disorders. Int J Sports Med 1997 Nov; 18(8):607–11
Neut C, Guillemot F, Colombel JF. Nitrate-reducing bacteria in diversion colitis: a clue to inflammation? Dig Dis Sci 1997 Dec;42(12):2577–80
Neuteboom B see **Giuffrida MG**
Neuteboom JG. Beoordeling HD-opnames. Tijdschr Diergeneeskd 1997 Jul 15–Aug 1;122(14–15):413, 416–7. Comment on: Tijdschr Diergeneeskd 1997 May 15;122(10):283–5. **(Dut)**
Neutel CI. The potential for Simpson's paradox in drug utilization studies. Ann Epidemiol 1997 Oct;7(7):517–21
Neutel CI, Patten SB. Risk of suicide attempts after benzodiazepine and/or antidepressant use. Ann Epidemiol 1997 Nov;7(8):568–74
Neutel CI, Pless RP. Ibuprofen use in children: a benefit or a risk? [editorial] Ann Epidemiol 1997 Oct;7(7):437–9
Neutel JM, Smith DH. Familial aspects of the hypertension syndrome. J Cardiovasc Risk 1997 Aug;4(4):243–9 (62 ref.)
Neutel JM, Smith DH, Frishman WH. Optimization of antihypertensive therapy with a novel, extended-release formulation of diltiazem: results of a practice-based clinical study. Clin Ther 1997 Nov–Dec;19(6):1379–93
Neutel JM see **Papademetriou V**
Neutel JM see **Smith DH**
Neutelings G see **Membré N**
Neutra MR. Current concepts in mucosal immunity. V Role of M cells in transepithelial transport of antigens and pathogens to the mucosal immune system. Am J Physiol 1998 May;274(5 Pt 1):G785–91 (55 ref.)
Neutra MR see **Frey A**
Neutra MR see **Kraehenbuhl JP**
Neutra RR. Leukemia and exposure to magnetic fields [letter; comment] N Engl J Med 1997 Nov 13;337(20):1473; discussion 1473–4. Comment on: N Engl J Med 1997 Jul 3;337(1):1–7. Comment on: N Engl J Med 1997 Jul 3;337(1):44–6.
Neutra RR see **English PB**
Neutra RR see **Marx A**
Neutra RR see **Swan SH**
Neutze JM see **Wilson NJ**
Neutzling O see **Scharrer I**
Neuvéglise C, Nicauda JM, Ross-Macdonald P, Gaillardin C. A shuttle mutagenesis system for tagging genes in the yeast Yarrowia lipolytica. Gene 1998 Jun 15;213(1-2):37–46
Neuvéglise C, Sarfati J, Debeaupuis JP, Vu Thien H, Just J, Tournier G, Latgé JP. Longitudinal study of Aspergillus fumigatus strains isolated from cystic fibrosis patients.

Eur J Clin Microbiol Infect Dis 1997 Oct;16(10):747–50

Neuveut C, Low KG, Maldarelli F, Schmitt I, Majone F, Grassmann R, Jeang KT. Human T-cell leukemia virus type 1 Tax and cell cycle progression: role of cyclin D-cdk and p110Rb. Mol Cell Biol 1998 Jun;18(6):3620–32

Neuveut C see **Chun RF**

Neuveut C see **Xiao H**

Neuville P see **Fagotti A**

Neuville P see **Phillips RS**

Neuville P see **Vanier MT**

Neuville P see **Xu G**

Neuvonen EP see **Laamanen UI**

Neuvonen H. A two-intermediate model for imidazole-promoted peroxyoxalate chemiluminescence. J Biolumin Chemilumin 1997 Sep–Oct;12(5):241–8

Neuvonen PJ, Kantola T, Kivistö KT. Simvastatin but not pravastatin is very susceptible to interaction with the CYP3A4 inhibitor itraconazole. Clin Pharmacol Ther 1998 Mar;63(3):332–41

Neuvonen PJ see **Backman JT**

Neuvonen PJ see **Jalava KM**

Neuvonen PJ see **Kantola T**

Neuvonen PJ see **Kaukonen KM**

Neuvonen PJ see **Kivistö KT**

Neuvonen PJ see **Lamberg TS**

Neuvonen PJ see **Lapatto-Reiniluoto O**

Neuvonen PJ see **Lukkari E**

Neuvonen PJ see **Luurila H**

Neuvonen PJ see **Palkama VJ**

Neuvonen PJ see **Raaska K**

Neuvonen PJ see **Teiriä H**

Neuvonen PJ see **Valtonen M**

Neuvonen PJ see **Villikka K**

Neuwald AF, Koonin EV. Ataxin-2, global regulators of bacterial gene expression, and spliceosomal snRNP proteins share a conserved domain. J Mol Med 1998 Jan;76(1):3–5

Neuwald AF see **Chung MS**

Neuweiler J see **Herzog D**

Neuweiler J see **Valmaggia C**

Neuwelt EA, Barnett PA, McCormick CI, Remsen LG, Kroll RA, Sexton G. Differential permeability of a human brain tumor xenograft in the nude rat: impact of tumor size and method of administration on optimizing delivery of biologically diverse agents. Clin Cancer Res 1998 Jun; 4(6):1549–55

Neuwelt EA, Brummett RE, Doolittle ND, Muldoon LL, Kroll RA, Pagel MA, Dojan R, Church V, Remsen LG, Bubalo JS. First evidence of otoprotection against carboplatin-induced hearing loss with a two-compartment system in patients with central nervous system malignancy using sodium thiosulfate. J Pharmacol Exp Ther 1998 Jul; 286(1):77–84

Neuwelt EA see **Dahlborg SA**

Neuwelt EA see **Kroll RA**

Neuwirth C see **Pfohl M**

Neuwirth C see **Thiele J**

Neuwirth CK see **Marais AD**

Neuwirth G see **Fülesdi B**

Neuwirth J see **Topinková E**

Neuwirth L see **Lester GD**

Neuwirth L see **Newell SM**

Neuwirth L see **Schumacher J**

Neuwirth M see **Kulaylat MN**

Neuwirth MG see **Margulies JY**

Neuwirth R see **Amso NN**

Neuwirtová R, Mociková K, Jelínek J, Musilová J, Havlíček F, Adamkov M, Michalová K, Cermák J, Jonásová A, Smoliková A, Straub J, Tothová E, Voglová J, Vozobulová V, Waltrová L. Smíšené myelodysplastické a myeloproliferativní syndromy. Cas Lek Cesk 1997 Dec 3; 136(23):724–9 (Eng. Abstr.) **(Cze)**

Neuwirtová R see **Jonásová A**

Neuzil D see **Nunn CR**

Neuzil D see **Van Natta TL**

Neuzil DF, Garrard CL, Berkman RA, Pierce R, Naslund TC. Duplex-directed vena caval filter placement: report of initial experience. Surgery 1998 Apr;123(4):470–4

Neuzil DF, Meszoely I, Tarpley JL, Naslund TC. Aortoiliac occlusive disease and gastrointestinal malignancy: changing therapeutic options. Am Surg 1998 Apr;64(4):293–7

Neuzil J, Christison JK, Iheanacho E, Fragonas JC, Zammit V, Hunt NH, Stocker R. Radical-induced lipoprotein and plasma lipid oxidation in normal and apolipoprotein E gene knockout (apoE-/-) mice: apoE-/- mouse as a model for testing the role of tocopherol-mediated peroxidation in atherogenesis. J Lipid Res 1998 Feb;39(2):354–68

Neuzil J, Upston JM, Witting PK, Scott KF, Stocker R. Secretory phospholipase A2 and lipoprotein lipase enhance 15-lipoxygenase-induced enzymic and nonenzymic lipid peroxidation in low-density lipoproteins. Biochemistry 1998 Jun 23;37(25):9203–10

Neuzil J see **Thomas SR**

Neuzil J see **Upston JM**

Neuzner J, Schwarz T, Strasser R, Schlepper M, Pitschner H. Effect of the addition of an abdominal hot can cardioverter/defibrillator pulse generator on the defibrillation energy requirements in a single-lead endocardial defibrillation system. Eur Heart J 1997 Oct; 18(10):1655–8

Neuzner J see **Dürsch M**

Neva F see **Lira R**

Neva FA, Ponce C, Ponce E, Kreutzer R, Modabber F, Olliaro P. Non-ulcerative cutaneous leishmaniasis in Honduras fails to respond to topical paromomycin. Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):473–5

Neva FA see **Ramachandran S**

Nevado C see **López-Ariztegui N**

Nevado Jiménez A see **Lumbreras Vega L**

Nevado Reviriego I see **Sánchez Fayos J**

Nevala R, Korpela R, Vapaatalo H. Plant derived estrogens relax rat mesenteric artery in vitro. Life Sci 1998;63(6):PL 95–100

Nevala WK, Paul C, Wettstein PJ. Immunodominant minor histocompatibility antigen peptides recognized by cytolytic T lymphocytes primed by indirect presentation. Transplantation 1998 Feb 27;65(4):559–69

Nevala WK, Wettstein PJ. Immunodominant minor histocompatibility antigen peptides presented by H2Db molecules. Transplantation 1997 Nov 15;64(9):1323–30

Nevala WK see **Strausbauch MA**

Nevalainen A see **Hirvonen MR**

Nevalainen A see **Rautiala S**

Nevalainen A see **Taskinen T**

Nevalainen DE. ISO 9000 case study: the role of the external consultant. Transfusion 1998 Jan;38(1):75–8

Nevalainen H see **Belshaw NJ**

Nevalainen H see **Harrison MJ**

Nevalainen J, Pekkanen J. The effect of particulate air pollution on life expectancy. Sci Total Environ 1998 Jun 30;217(1–2):137–41

Nevalainen J see **Lamminen H**

Nevalainen J see **Lassus J**

Nevalainen J see **Viljakka M**

Nevalainen JM see **Xie Q**

Nevalainen M see **Kallajoki M**

Nevalainen MT, Valve EM, Ahonen T, Yagi A, Paranko J, Härkönen PL. Androgen-dependent expression of prolactin in rat prostate epithelium in vivo and in organ culture. FASEB J 1997 Dec;11(14):1297–307

Nevalainen O see **Parvinen M**

Nevalainen TJ, Haapanen TJ, Rajala P, Ekfors T. Expression of group II phospholipase A2 in Paneth cells of an adenoma of the rectum. A case report. APMIS 1998 Aug; 106(8):780–4

Nevalainen TJ, Losacker W. Serum phospholipase A2 in dengue. J Infect 1997 Nov;35(3):251–2

Nevalainen TJ see **Aho HJ**

Nevalainen TJ see **Haapamäki MM**

Nevalainen TJ see **Kallajoki M**

Nevalainen TJ see **Paajanen H**

Nevalainen TJ see **Uhl W**

Nevanlinna H see **Muhonen T**

Nevanlinna H see **Tapper J**

Nevanlinna HA see **Miyazaki S**

Nevantaus A see **Powles TJ**

Nevard CH, Jurd KM, Lane DA, Philippou H, Haycock GB, Hunt BJ. Activation of coagulation and fibrinolysis in childhood diarrhoea-associated haemolytic uraemic syndrome. Thromb Haemost 1997 Dec;78(6):1450–5

Nevarre DR, Nevarre DR. Increasing efficiency in the operative field: knot tying, instrument ties, and locking the suture [letter] Ann Plast Surg 1998 Mar;40(3):313–5

Nevarre DR, Nevarre DR. Surgical considerations for improving elective incisions with emphasis on the breast, chest, and back [letter] Ann Plast Surg 1998 Mar; 40(3):315–6

Nevarre DR, Nevarre JE. Disparities in CME costs among specialties [letter] Acad Med 1998 Apr;73(4):353

Nevarre DR, Tzarnas CD. The effects of hyaluronidase on the efficacy and on the pain of administration of 1% lidocaine. Plast Reconstr Surg 1998 Feb;101(2):365–9

Nevarre DR see **Nevarre DR**

Nevarre JE see **Nevarre DR**

Neve BP, Verhoeven AJ, Kalkman I, Jansen H. Maturation and secretion of rat hepatic lipase is inhibited by alpha1B-adrenergic stimulation through changes in Ca2+ homoeostasis: thapsigargin and EGTA both mimic the effect of adrenaline. Biochem J 1998 Mar 1;330 (Pt 2):701–6

Neve H, Zenz KI, Desiere F, Koch A, Heller KJ, Brüssow H. Comparison of the lysogeny modules from the temperate Streptococcus thermophilus bacteriophages TP-J34 and Sfi21: implications for the modular theory of phage evolution. Virology 1998 Feb 1;241(1):61–72

Neve H see **Bridgewater B**

Neve H see **Zenz KI**

Nève J see **Michel O**

Nève J see **Moreno-Reyes R**

Neve KA see **Eshleman AJ**

Neve KA see **Johnson RA**

Neve KA see **Kozell LB**

Neve KA see **Luo Y**

Neve KA see **Wiens BL**

Neve P see **Dargent JL**

Neve RJ, Lemmens PH, Drop MJ. Gender differences in alcohol use and alcohol problems: mediation by social roles and gender-role attitudes. Subst Use Misuse 1997 Sep; 32(11):1439–59

Neve RL, Coopersmith R, McPhie DL, Santeufemio C, Pratt KG, Murphy CJ, Lynn SD. The neuronal growth-associated protein GAP-43 interacts with rabaptin-5 and participates in endocytosis. J Neurosci 1998 Oct 1;18(19):7757–67

Neve RL see **Ripellino JA**

Neve RL see **West AE**

Neve S see **Corydon TJ**

Neve V, Osika E, La Rocca MC, Boulé M. Un test d'hyperventilation isocapnique adapté à la ventilation de repos de l'enfant. Rev Mal Respir 1997 Nov;14(5):371–7 (Eng. Abstr.) **(Fre)**

Nevelko EN see **Grishin OV**

Nevel-McGarvey CA, Levin RM, Hudson AP. Transcription of mitochondrial and mitochondria-related nuclear genes in rabbit bladder following partial outlet obstruction. Mol Cell Biochem 1997 Aug;173(1–2):95–102

Neveling M see **Grond M**

Neveling M see **Jacobs A**

Neveling M see **Rudolf J**

Neveling U, Bringer-Meyer S, Sahm H. Gene and subunit organization of bacterial pyruvate dehydrogenase complexes. Biochim Biophys Acta 1998 Jun 29; 1385(2):367–72 (37 ref.)

Neveling U, Klasen R, Bringer-Meyer S, Sahm H. Purification of the pyruvate dehydrogenase multienzyme complex of Zymomonas mobilis and identification and sequence analysis of the corresponding genes. J Bacteriol 1998 Mar; 180(6):1540–8

Nevels B. A.A., constructivism, and reflecting teams. Subst Use Misuse 1997 Dec;32(14):2185–91

Nevels RD, Arndt GD, Raffoul GW, Carl JR, Pacifico A. Microwave catheter design. IEEE Trans Biomed Eng 1998 Jul;45(7):885–90

Nevel'skiĭ IV see **Landa IuI**

Nevelsteen A, Lacroix H, Stockx L, Wilms G. Stent grafts for iliofemoral occlusive disease. Cardiovasc Surg 1997 Aug;5(4):393–7

Nevelsteen A, Lacroix H, Suy R. Infrarenal aortic graft infection: in situ aortoiliofemoral reconstruction with the lower extremity deep veins. Eur J Vasc Endovasc Surg 1997 Dec;14 Suppl A:88–92

Nevelsteen A see **Lacquet JP**

Nevelsteen A see **Lacroix H**

Neven AK see **Lucassen PL**

Neven I see **Louis R**

Neven L see **Kaye C**

Neven LG. Effects of heating rate on the mortality of fifth-instar codling moth (Lepidoptera: Tortricidae). J Econ Entomol 1998 Feb;91(1):297–301

Neven LG. Respiratory response of fifth-instar codling moth (Lepidoptera: Tortricidae) to rapidly changing temperatures. J Econ Entomol 1998 Feb;91(1):302–8

Neven P, De Muylder X. Gynaecology. Hormonal interventions and cancer risk. Lancet 1995 Dec 23–30;346 Suppl:s8 (5 ref.)

Neven P, De Muylder X, Van Belle Y, Van Hooff I, Vanderick G. Longitudinal hysteroscopic follow-up during tamoxifen treatment [letter] [see comments] Lancet 1998 Jan 3; 351(9095):36. Comment in: Lancet 1998 Mar 14;351(9105):838.

Neven P, Vergote I. Controversies regarding tamoxifen and uterine carcinoma. Curr Opin Obstet Gynecol 1998 Feb; 10(1):9–14 (72 ref.)

Neven P, Vergote I. Should tamoxifen users be screened for endometrial lesions? Lancet 1998 Jan 17;351(9097):155–7

Neven P see **Dal Cin P**

Nevenchannaia LV see **Gurleva GG**

Nevens F. Acute liver failure. Acta Gastroenterol Belg 1997 Oct–Dec;60(4):298–301

Nevens F, Bustami R, Scheys I, Lesaffre E, Fevery J. Variceal pressure is a factor predicting the risk of a first variceal bleeding: a prospective cohort study in cirrhotic patients. Hepatology 1998 Jan;27(1):15–9

Nevens F see **Avgerinos A**

Nevens F see **Brouwer JT**

Nevens F see **Fevery J**

Nevens F see **Kleter B**

Nevenzel J see **Urist MR**

Neverin VK, Marchenkov IuV. Okkliuzionnoe davlenie v pervye 100 ms (P0,1) vdokha kak pokazatel' vozmozhnosti snizheniia dykhatel'noĭ podderzhki pri ostroĭ dykhatel'noĭ nedostatochnposti. Anesteziol Reanimatol 1997 Jul–Aug; (4):40–5 (Eng. Abstr.) **(Rus)**

Nevero Muunoz JA see **Amaya Guerra CA**

Neverov VA, Shul'nikov VA, Stoliarov VI, Antonov AK, Antonov IuK, Grechko AT, Moiseenko VM, Orlova RV. Subkhondral'noe éndoprotezirovanie v kompleksnom lechenii bol'nykh spervichnymi i metastaticheskimi opukholiami dlinnykh trubchatykh kosteĭ. Vopr Onkol 1997;43(6):661–5 (Eng. Abstr.) **(Rus)**

Neverova M see **Otabe S**

Neverova M see **Walder K**

Nevers P see **Bayertz K**

Neverve J see **Kósa I**

Neverve J see **Stollfuss JC**

Neves A see **Sousa AB**

Neves AC, Sesso R de D, Ferraz HB, Francisco S, dos Reis Filho JB. The diagnosis of delirium in 80 emergency unit patients. Arq Neuropsiquiatr 1998 Jun;56(2):176–83

Neves AC see **Batista MS**

Neves AC see **Ferraz HB**

Neves AC see **Francisco S**

Neves AR see **Ferreira IL**

Neves BC see **Knutton S**

Neves BC see **Sperandio V**

Neves BC see **Tavechio AT**

Neves C. Etica moderna. Algumas considerações em particular da experiência hospitalar. Acta Med Port 1998

Apr;11(4):373-7 (Eng. Abstr.) (Por)
Neves H see **Parreira L**
Neves HJ see **Gomes OM**
Neves I Jr, Bertho AL, Veloso VG, Nascimento DV, Campos-Mello DL, Morgado MG. Improvement of the lymphoproliferative immune response and apoptosis inhibition upon in vitro treatment with zinc of peripheral blood mononuclear cells (PBMC) from HIV+ individuals. Clin Exp Immunol 1998 Feb;111(2):264-8
Neves I Jr see **Morgado MG**
Neves J see **Almeida M**
Neves J see **Melo JQ**
Neves J see **Monteiro CP**
Neves J see **Queiróz e Melo JQ**
Neves J see **Silva AP**
Neves JF see **Carvalho L**
Neves JM see **Silva MC**
Neves L see **Bordalo-Sá AL**
Neves LA, Almeida AP, Khosla MC, Campagnole-Santos MJ, Santos RA. Effect of angiotensin-(1-7) on reperfusion arrhythmias in isolated rat hearts. Braz J Med Biol Res 1997 Jun;30(6):801-9
Neves MA see **Buchalla CM**
Neves MF, Souza JF, Oigman W. Alterações morfológicas na parede de artéria muscular em pacientes hipertensas. Arq Bras Cardiol 1998 Jan;70(1):19-23 (Eng. Abstr.) (Por)
Neves MG see **Domingues MR**
Neves MG see **Faustino MA**
Neves MJ see **Brandão RL**
Neves MM see **Chebli JM**
Neves N see **Amado L**
Neves PA see **Netto NR Jr**
Neves RB, Yeatts RP, Martin TJ. Pneumo-orbital cyst after orbital fracture repair. Am J Ophthalmol 1998 Jun; 125(6):879-80
Neves RI see **Cordeiro PG**
Neves VA, Lourenço EJ, da Silva MA. Isolation and in vitro hydrolysis of lentil protein fractions by trypsin. Arch Latinoam Nutr 1996 Sep;46(3):238-42
Neves VD see **Brito JC**
Neves VD see **Cabral ND**
Neves W, Pucciarelli H. The Zhoukoudian Upper Cave skull 101 as seen from the Americans [news] J Hum Evol 1998 Feb;34(2):219-22
Neves Júnior I see **Bonecini-Almeida MG**
Neves Júnior I see **Morgado MG**
Nevett R see **Fiore AC**
Neveu H, Hafen T, Zimmermann E, Rumpler Y. Comparison of the genetic diversity of wild and captive groups of Microcebus murinus using the random amplified polymorphic DNA method. Folia Primatol (Basel) 1998;69 Suppl 1:127-35
Neveu H see **Hafen T**
Neveu P see **Lehéricy S**
Neveu PJ, Bluthé RM, Liège S, Moya S, Michaud B, Dantzer R. Interleukin-1-induced sickness behavior depends on behavioral lateralization in mice. Physiol Behav 1998 Feb 15;63(4):587-90
Neveu PJ, Liège S, Sarrieau A. Asymmetrical distribution of hippocampal mineralocorticoid receptors depends on lateralization in mice. Neuroimmunomodulation 1998 Jan-Apr;5(1-2):16-21
Nevéus T, Läckgren G, Stenberg A, Tuvemo T, Hetta J. Sleep and night-time behaviour of enuretics and non-enuretics. Br J Urol 1998 May;81 Suppl 3:67-71
Nevéus T see **Läckgren G**
Neveux JY see **Dervanian P**
Neveux JY see **Grinda JM**
Neveux JY see **Le Bret E**
Neveux LM see **Kellner LH**
Neveux LM see **Knight GJ**
Neveux LM see **Palomaki GE**
Neveux LM see **Smith JD**
Neveux Y see **Cruel T**
Neveux Y see **Gentilhomme E**
Nevez G, Jounieaux V, Linas MD, Guyot K, Leophonte P, Massip P, Schmit JL, Seguela JP, Camus D, Dei-Cas E, Raccurt C, Mazars E. High frequency of Pneumocystis carinii sp.f. hominis colonization in HIV-negative patients. J Eukaryot Microbiol 1997 Nov-Dec;44(6):36S
Nevez G see **Carme B**
Nevière R see **Wattel F**
Nevill A. Collinearity: a function of the sample size, range, and similarity of observations [letter; comment] J Appl Physiol 1997 Dec;83(6):2167-8. Comment on: J Appl Physiol 1997 Feb;82(2):693-7.
Nevill A. Why the analysis of performance variables recorded on a ratio scale will invariably benefit from a log transformation [editorial; comment] J Sports Sci 1997 Oct; 15(5):457-8. Comment on: J Sports Sci 1997 Aug;15(4):437-43.
Nevill AM, Atkinson G. Assessing agreement between measurements recorded on a ratio scale in sports medicine and sports science. Br J Sports Med 1997 Dec;31(4):314-8
Nevill AM, Holder RL, Baxter-Jones A, Round JM, Jones DA. Modeling developmental changes in strength and aerobic power in children. J Appl Physiol 1998 Mar; 84(3):963-70
Nevill AM see **Creagh U**
Nevill AM see **Dowson MN**
Nevill C see **Shulman CE**
Nevill EM see **Venter GJ**
Nevill G see **Forge A**
Nevill G see **Souter M**
Nevill ME see **Dowson MN**
Nevill ME see **Peyrebrune MC**
Nevill TJ, Fung HC, Shepherd JD, Horsman DE, Nantel SH, Klingemann HG, Forrest DL, Toze CL, Sutherland HJ, Hogge DE, Naiman SC, Le A, Brockington DA, Barnett MJ. Cytogenetic abnormalities in primary myelodysplastic syndrome are highly predictive of outcome after allogeneic bone marrow transplantation. Blood 1998 Sep 15; 92(6):1910-7
Nevill TJ see **Schultz KR**
Nevill-Manning CG, Sethi KS, Wu TD, Brutlag DL. Enumerating and ranking discrete motifs. Ismb 1997; 5:202-9
Nevill-Manning CG, Wu TD, Brutlag DL. Highly specific protein sequence motifs for genome analysis. Proc Natl Acad Sci U S A 1998 May 26;95(11):5865-71
Neville A see **Bloomfield DJ**
Neville AC see **Murray SB**
Neville B. The Worster-Drought syndrome: a severe test of paediatric neurodisability services? Dev Med Child Neurol 1997 Nov;39(11):782-4 (8 ref.)
Neville BG. Epilepsy in childhood [see comments] BMJ 1997 Oct 11;315(7113):924-30 (37 ref.). Comment in: BMJ 1998 Mar 7;316(7133):780.
Neville BG, Besag FM, Marsden CD. Exercise induced steroid dependent dystonia, ataxia, and alternating hemiplegia associated with epilepsy. J Neurol Neurosurg Psychiatry 1998 Aug;65(2):241-4
Neville BG see **Harris CM**
Neville BG see **Pal DK**
Neville BG see **Scott RC**
Neville BG see **van Mourik M**
Neville C, Rosenthal N, Hauschka S. DNA transfection of cultured muscle cells. Methods Cell Biol 1997;52:405-22 (18 ref.)
Neville C, Rosenthal N, McGrew M, Bogdanova N, Hauschka S. Skeletal muscle cultures. Methods Cell Biol 1997; 52:85-116 (60 ref.)
Neville C see **Abrahamowicz M**
Neville C see **Fortin PR**
Neville CM, Choe YH, Lee YS, Spinner D, Tsay HJ, Schmidt J. The E protein CTF4 and acetylcholine receptor expression in development and denervation supersensitivity. J Biol Chem 1998 May 29; 273(22):14046-52
Neville D see **Jonker M**
Neville D Jr see **Armstrong N**
Neville DC, Rozanas CR, Price EM, Gruis DB, Verkman AS, Townsend RR. Evidence for phosphorylation of serine 753 in CFTR using a novel metal-ion affinity resin and matrix-assisted laser desorption mass spectrometry. Protein Sci 1997 Nov;6(11):2436-45
Neville DC, Rozanas CR, Tulk BM, Townsend RR, Verkman AS. Expression and characterization of the NBD1-R domain region of CFTR: evidence for subunit-subunit interactions. Biochemistry 1998 Feb 24;37(8):2401-9
Neville DM Jr see **Knechtle SJ**
Neville DM Jr see **Ma S**
Neville GA see **Dawson BA**
Neville HE see **Rider LG**
Neville HJ, Bavelier D. Neural organization and plasticity of language. Curr Opin Neurobiol 1998 Apr;8(2):254-8 (60 ref.)
Neville HJ, Bavelier D, Corina D, Rauschecker J, Karni A, Lalwani A, Braun A, Clark V, Jezzard P, Turner R. Cerebral organization for language in deaf and hearing subjects: biological constraints and effects of experience. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):922-9
Neville HJ see **Bavelier D**
Neville JA, Prescott LE, Bhattacherjee V, Adams N, Pike I, Rodgers B, El-Zayadi A, Hamid S, Dusheiko GM, Saeed AA, Haydon GH, Simmonds P. Antigenic variation of core, NS3, and NS5 proteins among genotypes of hepatitis C virus. J Clin Microbiol 1997 Dec;35(12):3062-70
Neville JD see **Bezin L**
Neville K. The relationships among uncertainty, social support, and psychological distress in adolescents recently diagnosed with cancer. J Pediatr Oncol Nurs 1998 Jan; 15(1):37-46
Neville KL see **Miller SD**
Neville L see **Ben-Ari Z**
Neville L see **Whiteford M**
Neville LF, Mathiak G, Bagasra O. The immunobiology of interferon-gamma inducible protein 10 kD (IP-10): a novel, pleiotropic member of the C-X-C chemokine superfamily. Cytokine Growth Factor Rev 1997 Sep;8(3):207-19 (100 ref.)
Neville LM see **Lyerly DM**
Neville M, Stutz F, Lee L, Davis LI, Rosbash M. The importin-beta family member Crm1p bridges the interaction between Rev and the nuclear pore complex during nuclear export. Curr Biol 1997 Oct 1;7(10):767-75
Neville M see **Stutz F**
Neville M see **Yan D**
Neville NT, Jackson SK, Harwood JL. The effects of inflammatory cytokines on acyl coenzymeA-dependent acyltransferase. Biochem Soc Trans 1997 Aug;25(3):496S
Neville P see **Fauchier L**
Neville P see **Jimenez AC**
Neville P see **Piquemal R**
Neville PJ see **Watson RH**
Neville RF see **Forsyth EA**
Neville RF Jr see **Gharagozloo F**
Neville RG see **Hoskins G**
Neville RG see **McCowan C**
Neville S see **Daley D**
Neville S see **Jelfs J**
Neville TA see **Sparks DL**
Neville WA see **Walsh TR**
Nevils B see **Greci LS**
Nevils BG see **Magann EF**
Nevin J, Denny L, Dehaeck K, van Wijk L, Keating P, Soeters R. Hormone replacement therapy—1997 [letter; comment] [see comments] S Afr Med J 1997 Nov;87(11):1552. Comment on: S Afr Med J 1997 Jan;87(1):26-7. Comment in: S Afr Med J 1997 Nov;87(11):1500-2.
Nevin J, Denny L, Soeters R, Dehaeck K, Bloch B. Ultrasonography of pelvic masses. Br J Obstet Gynaecol 1998 Feb;105(2):137-9
Nevin J see **Magee AC**
Nevin LM see **Sipkins DA**
Nevin M see **Lewis DR**
Nevin NC, Craig BG, Mullholland HC, Casey F. Cleft lip and palate, hypertelorism, brachycephaly, flat facial profile, and congenital heart disease in three brothers. Am J Med Genet 1997 Dec 31;73(4):412-5
Nevin NC see **Irvine AD**
Nevin NC see **Magee AC**
Nevin NC see **Morrison PJ**
Nevin NC see **Tharmaratnam S**
Nevin NC see **Yates JR**
Nevin P see **Mansbach CM 2nd**
Nevin S see **Trilling JS**
Nevin ST, Schmid KL, Wildsoet CF. Sharp vision: a prerequisite for compensation to myopic defocus in the chick? Curr Eye Res 1998 Mar;17(3):322-31
Nevinny M see **Bale RJ**
Nevinny-Stickel M, Ennemoser S, Bangerl I, zur Nedden D, Lukas P. Standard- versus individuell geplantes Bestrahlungsfeld bei Radiotherapie infradiaphragmaler Lymphknotenstationen. Strahlenther Onkol 1998 Jul; 174(7):341-4 (Eng. Abstr.) (Ger)
Nevinny-Stickel M see **Sweeney R**
Nevins D see **Inouhe M**
Nevins DJ see **Inouhe M**
Nevins JR, Leone G, DeGregori J, Jakoi L. Role of the Rb/E2F pathway in cell growth control. J Cell Physiol 1997 Nov;173(2):233-6 (41 ref.)
Nevins JR see **Kowalik TF**
Nevins JR see **Leone G**
Nevins JR see **Smith EJ**
Nevins JR see **Yan Z**
Nevins ME see **Chute PM**
Nevins ML see **Oringer RJ**
Nevins R see **Graeter JH**
Nevins TD see **Chen G**
Nevins TE see **Humar A**
Nevins TE see **Kashtan CE**
Nevinskiĭ GA see **Andrievskaia OA**
Nevinskiĭ GA see **Beloglazova NG**
Nevinskiĭ GA see **Ishchenko AA**
Nevinskiĭ GA see **Kanyshkova TG**
Nevinskiĭ GA see **Sinitsina OI**
Nevinskiĭ GA see **Vinogradova NL**
Nevinskiĭ GA see **Vlasov AV**
Nevinsky G see **Dufour E**
Nevinsky GA see **Baranovsky AG**
Nevinsky GA see **Bugreev DV**
Nevinsky GA see **Kanyshkova TG**
Nevis N see **Peretz B**
Nevischi S see **Citti L**
Nevison CM, Brown GR, Dixson AF. Effects of altering testosterone in early infancy on social behaviour in captive yearling rhesus monkeys. Physiol Behav 1997 Dec; 62(6):1397-403
Nevitt AW, Vida F, Kozarek RA, Traverso LW, Raitz SL. Expandable metallic prostheses for malignant obstructions of gastric outlet and proximal small bowel. Gastrointest Endosc 1998 Mar;47(3):271-6 (49 ref.)
Nevitt AW see **Baxter AB**
Nevitt MC, Ettinger B, Black DM, Stone K, Jamal SA, Ensrud K, Segal M, Genant HK, Cummings SR. The association of radiographically detected vertebral fractures with back pain and function: a prospective study. Ann Intern Med 1998 May 15;128(10):793-800
Nevitt MC see **Cumming RG**
Nevitt MC see **Davis JW**
Nevitt MC see **Ensrud KE**
Nevitt MC see **Felson DT**
Nevitt MC see **Lane NE**
Nevitt MC see **Vogt MT**
Nevmiatullin AL see **Maianskiĭ AN**
Nevo E. Evolution in action across phylogeny caused by microclimatic stresses at "Evolution Canyon". Theor Popul Biol 1997 Dec;52(3):231-43
Nevo E, Rashkovetsky E, Pavlicek T, Korol A. A complex adaptive syndrome in Drosophila caused by microclimatic contrasts. Heredity 1998 Jan;80 (Pt 1):9-16
Nevo E see **Buchalo AS**
Nevo E see **Kirzhner VM**
Nevo E see **Korol AB**

Nevo E see **Lamb BC**
Nevo E see **Nakayama M**
Nevo E see **Negroni J**
Nevo E see **Volz PA**
Nevo E see **Weinberg HS**
Nevo E see **Yang H**
Nevo I, Avidor-Reiss T, Levy R, Bayewitch M, Heldman E, Vogel Z. Regulation of adenylyl cyclase isozymes on acute and chronic activation of inhibitory receptors. Mol Pharmacol 1998 Aug;54(2):419–26
Nevo I see **Bayewitch ML**
Nevo N see **Schiffenbauer YS**
Nevo N see **Sömjen D**
Nevo S, Swan V, Enger C, Wojno KJ, Bitton R, Shabooti M, Fuller AK, Jones RJ, Braine HG, Vogelsang GB. Acute bleeding after bone marrow transplantation (BMT)–incidence and effect on survival. A quantitative analysis in 1,402 patients. Blood 1998 Feb 15;91(4):1469–77
Nevo Y, Kramer U, Legum C, Shomrat R, Fatal A, Soffer D, Harel S, Shapira Y. SMA type 2 unrelated to chromosome 5q13. Am J Med Genet 1998 Jan 13; 75(2):193–5
Nevo Y, Pestronk A. Acute immune polyneuropathies: correlations of serum antibodies to Campylobacter jejuni and Helicobacter pylori with anti–GM1 antibodies and clinical patterns of disease. J Infect Dis 1997 Dec;176 Suppl 2:S154–6
Nevo Y see **Kramer U**
Nevo Z, Robinson D, Horowitz S, Hasharoni A, Yayon A. The manipulated mesenchymal stem cells in regenerated skeletal tissues. Cell Transplant 1998 Jan–Feb;7(1):63–70
Nevo Z see **Robinson D**
Nevoigt E, Stahl U. Osmoregulation and glycerol metabolism in the yeast Saccharomyces cerevisiae. FEMS Microbiol Rev 1997 Nov;21(3):231–41 (67 ref.)
Nevole Z see **Lamka J**
Nevolin NI. Uchastie sudebno–meditsinskikh ékspertov Ekaterinburga v ékspertize ostankov iz zakhoroneniia bliz derevni Koptiaki. Sud Med Ekspert 1998 Jul–Aug; 41(4):12–6 (Eng. Abstr.) **(Rus)**
Nevolin NI see **Pigolkin IuI**
Nevoránková Z see **Rodák L**
Nevoret CJ see **Tatsumi R**
Nevorotin AI, Iukina GIu. Modernizatsiia metodik vyiavleniia NADH–diaforazy i gliukozo–6–fosfatazy na svetooptícheskom urovne. Tsitologiia 1997;39(8):755–8 (Eng. Abstr.) **(Rus)**
Nevorotin AJ see **Nabokov AV**
Nevoso A see **Trifiletti A**
Nevot Falcó S, Bartralot Soler J. Prevención y tratamiento de las infecciones oportunistas. Allergol Immunopathol (Madr) 1998 May–Jun; 26(3):144–50 (14 ref.) (Eng. Abstr.) **(Spa)**
Nevot Falcó S see **Gaig Jané P**
Nevrivy DJ see **Dowell P**
Nevsímalová S, Mignot E, Sonka K, Arrigoni JL. Familial aspects of narcolepsy–cataplexy in the Czech Republic. Sleep 1997 Nov;20(11):1021–6
Nevskaia AA, Leushina LI, Bondarko VM. Formirovanie nagliadno–obraznogo myshleniia u mladentsev pervogo goda zhizni s defektami zreniia. Fiziol Cheloveka 1998 May–Jun;24(3):20–6 **(Rus)**
Nevskaia NA, Fomenkova NP, Nikonov SV. Obshchie i otlichitel'nye cherty prostranstvennoĭ struktury ribosomnykh belkov L1 iz bakteriĭ i arkheĭ. Mol Biol (Mosk) 1997 Sep–Oct;31(5):888–93 **(Rus)**
Nevskaia NA see **Fomenkova NP**
Nevskaya N, Tishchenko S, Nikulin A, al–Karadaghi S, Liljas A, Ehresmann B, Ehresmann C, Garber M, Nikonov S. Crystal structure of ribosomal protein S8 from Thermus thermophilus reveals a high degree of structural conservation of a specific RNA binding site. J Mol Biol 1998 May 29;279(1):233–44
Nevstruev VP see **Degtiareva II**
Nevstrueva VV see **Sukhorukov VS**
Nevzorov AA see **Moltke S**
Nevzorov MS see **Plotnikov MB**
Nevzorov VP see **Akimov AB**
Nevzorov VP see **Zaitsev VT**
Nevzorova OF see **Akimov AB**
Nevzorova OF see **Zaitsev VT**
Nevzorova VA, Eliseeva EV, Zuga MV, Protopopova MIu, Gel'tser BI. Nitrooksidergicheskie mekhanizmy reguliatsii bronkhov i ikh znachenie v patogeneze bronkhial'noĭ astmy. Ter Arkh 1998;70(3):13–8 (Eng. Abstr.) **(Rus)**
Nevzorova VA see **Arkhipenko IV**
Nevzorova VA see **Eliseeva EV**
New A see **Gelernter J**
New AL see **Hughes K**
New AL see **Lee BL**
New AM see **Bernoski FP**
New AS, Gelernter J, Yovell Y, Trestman RL, Nielsen DA, Silverman J, Mitropoulou V, Siever LJ. Tryptophan hydroxylase genotype is associated with impulsive–aggression measures: a preliminary study. Am J Med Genet 1998 Feb 7;81(1):13–7
New AS see **Gelernter J**
New B. Rationing and surgery: setting boundaries. Br J Surg 1998 Mar;85(3):291–2
New B see **Cooper SP**
New D see **Thakur BK**
New DC, Wong JT. The evidence for G–protein–coupled receptors and heterotrimeric G proteins in protozoa and ancestral metazoa. Biol Signals Recept 1998 Mar–Apr; 7(2):98–108 (79 ref.)
New DR, Maggirwar SB, Epstein LG, Dewhurst S, Gelbard HA. HIV–1 Tat induces neuronal death via tumor necrosis factor–alpha and activation of non–N–methyl–D–aspartate receptors by a NFkappaB–independent mechanism. J Biol Chem 1998 Jul 10;273(28):17852–8
New G see **Duffy SJ**
New H see **O'Donnell J**
New JC Jr, Reinemeyer CR, Burr JH, Kelch WJ. Results of a survey to assess knowledge and expectations of veterinarians and their clients regarding heartworm preventives and vaccinations in dogs. J Am Vet Med Assoc 1997 Aug 15;211(4):434–7
New JG. The evolution of vertebrate electrosensory systems. Brain Behav Evol 1997;50(4):244–52 (65 ref.)
New JG, He J. Afferent and efferent connections of nucleus praeeminentialis in the channel catfish: a reevaluation. Brain Behav Evol 1998;51(4):202–14
New JG see **Tricas TC**
New JH, Sugiyama T, Zaitseva E, Kowalczykowski SC. Rad52 protein stimulates DNA strand exchange by Rad51 and replication protein A [see comments] Nature 1998 Jan 22; 391(6665):407–10. Comment in: Nature 1998 Jan 22;391(6665):335, 337–8.
New JH see **Sugiyama T**
New JP, Marshall SM, Bilous RW. Renal autoregulation is normal in newly diagnosed, normotensive, NIDDM patients. Diabetologia 1998 Feb;41(2):206–11
New JP see **Canavan JP**
New KJ, Elliott KR, Quant PA. Quantitative analysis of control exerted by mitochondrial outer membrane carnitine palmitoyltransferase over carbon fluxes from palmitate in hepatocytes isolated from suckling rats. Biochem Soc Trans 1997 Aug;25(3):413S
New KJ, Elliott KR, Quant PA. Flux control exerted by mitochondrial outer membrane carnitine palmitoyltransferase over ketogenic flux in hepatocytes isolated from suckling rats. Biochem Soc Trans 1998 May; 26(2):S88
New KJ see **Quant PA**
New L, Jiang Y, Zhao M, Liu K, Zhu W, Flood LJ, Kato Y, Parry GC, Han J. PRAK, a novel protein kinase regulated by the p38 MAP kinase. EMBO J 1998 Jun 15; 17(12):3372–84
New L see **Aikins MK**
New L see **Jiang Y**
New L see **Yang J**
New M, Melvin D, Trickett S. Community support to families living with HIV in London: an agency overview. AIDS Care 1998 Apr;10(2):191–6
New M see **Skuse D**
New MH see **Pohorille A**
New MI. Diagnosis and management of congenital adrenal hyperplasia. Annu Rev Med 1998;49:311–28
New MI. Inborn errors of steroidogenesis. Steroids 1998 May–Jun;63(5–6):238–42 (13 ref.)
New MI see **Calleja EM**
New MI see **Dumic M**
New MI see **Litchfield WR**
New MI see **Quercia N**
New MI see **Speiser PW**
New P. Neuroselective current perception threshold quantitative sensory test: a re–evaluation [letter] Neurology 1997 Nov;49(5):1482
New P, Vokes E, Rogers L, Bazan C, Hohneker J, Eble M, Vilk P. Long–term response to crisnatol mesylate in patients with glioma. Invest New Drugs 1997;15(4):343–52
New PW, Lim TC, Hill ST, Brown DJ. A survey of pain during rehabilitation after acute spinal cord injury. Spinal Cord 1997 Oct;35(10):658–63
New RB, Zellner JL, Hebbar L, Mukherjee R, Sampson AC, Hendrick JW, Handy JR, Crawford FA Jr, Spinale FG. Isolated left ventricular myocyte contractility in patients undergoing cardiac operations. J Thorac Cardiovasc Surg 1998 Sep;116(3):495–502
New S, Ferns G, Starkey B. Milk intake and bone mineral acquisition in adolescent girls. Increases in bone density may be result of micronutrients in additional cereal [letter; comment] BMJ 1998 Jun 6;316(7146):1747; discussion 1747–8. Comment on: BMJ 1997 Nov 15;315(7118):1255–60.
New SA see **Reid DM**
New SA see **Robins SP**
Newacheck PW, Halfon N. Prevalence and impact of disabling chronic conditions in childhood. Am J Public Health 1998 Apr;88(4):610–7
Newacheck PW, Halfon N, Brindis CD, Hughes DC. Evaluating community efforts to decategorize and integrate financing of children's health services. Milbank Q 1998; 76(2):157–73
Newacheck PW, Stoddard JJ, Hughes DC, Pearl M. Health insurance and access to primary care for children [see comments] N Engl J Med 1998 Feb 19;338(8):513–9. Comment in: N Engl J Med 1998 Feb 19;338(8):541–2. Comment in: N Engl J Med 1998 Jul 2;339(1):50–1; discussion 51–2. Comment in: N Engl J Med 1998 Jul 2;339(1):51; discussion 51–2.
Newacheck PW, Strickland B, Shonkoff JP, Perrin JM, McPherson M, McManus M, Lauver C, Fox H, Arango P. An epidemiologic profile of children with special health care needs [see comments] Pediatrics 1998 Jul;102(1 Pt 1):117–23. Comment in: Pediatrics 1998 Jul;102(1 Pt 1):137–40.
Newacheck PW see **Kuhlthau K**
Newacheck PW see **McPherson M**
Newall AE see **Johnston CM**
Newall AE see **Sheardown SA**
Newall JF see **Devlin H**
Newall N see **Purcell IF**
Newall P see **Ching TY**
Newall P see **Kline MC**
Newandee DA see **Davis BA**
Newberg A see **Alavi A**
Newberg MT, Francisco RG, Pang MG, Brugo S, Doncel GF, Acosta AA, Hoegerman SF, Kearns WG. Cytogenetics of somatic cells and sperm from a 46,XY/45,X mosaic male with moderate oligoasthenoteratozoospermia. Fertil Steril 1998 Jan;69(1):146–8
Newbern EC see **Thomas GH**
Newberne P see **Adams TB**
Newberne PM, Broitman S, Schrager TF. Esophageal carcinogenesis in the rat: zinc deficiency, DNA methylation and alkyltransferase activity. Pathobiology 1997; 65(5):253–63
Newberry EP, Boudreaux JM, Towler DA. Stimulus–selective inhibition of rat osteocalcin promoter induction and protein–DNA interactions by the homeodomain repressor Msx2. J Biol Chem 1997 Nov 21;272(47):29607–13
Newberry KM see **Weir RP**
Newberry NR see **Bartrup JT**
Newberry NR see **Footitt DR**
Newberry P see **McGahan JP**
Newberry WN, Mackenzie CD, Haut RC. Blunt impact causes changes in bone and cartilage in a regularly exercised animal model. J Orthop Res 1998 May;16(3):348–54
Newbert RW see **Clarke DL**
Newbery JE see **Besag FM**
Newbigin E see **Parry S**
Newbold C, Warn P, Black G, Berendt A, Craig A, Snow B, Msobo M, Peshu N, Marsh K. Receptor–specific adhesion and clinical disease in Plasmodium falciparum [see comments] Am J Trop Med Hyg 1997 Oct;57(4):389–98. Comment in: Am J Trop Med Hyg 1998 Mar;58(3):265.
Newbold CI, Craig AG, Kyes S, Berendt AR, Snow RW, Peshu N, Marsh K. PfEMP1, polymorphism and pathogenesis. Ann Trop Med Parasitol 1997 Jul;91(5):551–7
Newbold CI see **Bull PC**
Newbold CI see **Craig AG**
Newbold CI see **Fernandez–Reyes D**
Newbold CI see **McCormick CJ**
Newbold CI see **Rowe JA**
Newbold CJ see **Atasoglu C**
Newbold CJ see **Eschenlauer SC**
Newbold CJ see **Witt MW**
Newbold KB. Problems in search of solutions: health and Canadian aboriginals. J Community Health 1998 Feb; 23(1):59–73
Newbold M see **Parker AP**
Newbold RF. Genetic control of telomerase and replicative senescence in human and rodent cells. Ciba Found Symp 1997;211:177–89; discussion 189–97 (25 ref.)
Newbold RF see **Ebeling SB**
Newbold RR, Hanson RB, Jefferson WN, Bullock BC, Haseman J, McLachlan JA. Increased tumors but uncompromised fertility in the female descendants of mice exposed developmentally to diethylstilbestrol. Carcinogenesis 1998 Sep;19(9):1655–63
Newbold RR, Jefferson WN, Padilla–Burgos E, Bullock BC. Uterine carcinoma in mice treated neonatally with tamoxifen. Carcinogenesis 1997 Dec;18(12):2293–8
Newbold RR see **Li S**
Newbold RR see **McLachlan JA**
Newbolt A, Stoop R, Virginio C, Surprenant A, North RA, Buell G, Rassendren F. Membrane topology of an ATP–gated ion channel (P2X receptor). J Biol Chem 1998 Jun 12;273(24):15177–82
Newbould M see **Hughes JR**
Newbound GC see **Collins ND**
Newbound GC see **Guyot DJ**
Newburg DS, Peterson JA, Ruiz–Palacios GM, Matson DO, Morrow AL, Shults J, Guerrero ML, Chaturvedi P, Newburg SO, Scallan CD, Taylor MR, Ceriani RL, Pickering LK. Role of human–milk lactadherin in protection against symptomatic rotavirus infection [see comments] Lancet 1998 Apr 18;351(9110):1160–4. Comment in: Lancet 1998 Jun 13;351(9118):1815–6.
Newburg DS see **Chaturvedi P**
Newburg SO see **Newburg DS**
Newburger JW see **Beiser AS**
Newburger JW see **Blume ED**
Newburger JW see **Dajani AS**
Newburger JW see **Dengler LD**
Newburger JW see **de Zorzi A**
Newburger JW see **Jenkins KJ**
Newburger JW see **Rappaport LA**
Newburger JW see **Ticho BS**
Newburger PE. Hematology and oncology [editorial] Curr Opin Pediatr 1998 Feb;10(1):47–8
Newburger PE see **Inanami O**
Newburger PE see **Rae J**
Newburger PE see **Shen Q**

Newbury DE, Swyt CR, Myklebust RL. "Standardless" quantitative electron probe microanalysis with energy-dispersive X-ray spectrometry: is it worth the risk? Anal Chem 1995 Jun 1;67(11):1866-71
Newbury DE see **Bright DS**
Newbury HJ see **Shen Y**
Newbury-Ecob R. Atelosteogenesis type 2. J Med Genet 1998 Jan;35(1):49-53 (31 ref.)
Newby AC see **Baker AH**
Newby AC see **Bond M**
Newby AC see **George SJ**
Newby AC see **Mehta D**
Newby AC see **Skladanowski AC**
Newby CS, Mallet AI. Rapid simultaneous analysis of prostaglandin E2, 12-hydroxyeicosatetraenoic acid and arachidonic acid using high performance liquid chromatography/electrospray ionization mass spectrometry. Rapid Commun Mass Spectrom 1997; 11(15):1723-7
Newby D. 'Cloze' procedure refined and modified. 'Modified Cloze', 'reverse Cloze' and the use of predictability as a measure of communication problems in psychosis. Br J Psychiatry 1998 Feb;172:136-41
Newby D, Aitken DA, Crossley JA, Howatson AG, Macri JN, Connor JM. Biochemical markers of trisomy 21 and the pathophysiology of Down's syndrome pregnancies. Prenat Diagn 1997 Oct;17(10):941-51
Newby DE, Flint LL, Fox KA, Boon NA, Webb DJ. Reduced responsiveness to endothelin-1 in peripheral resistance vessels of patients with syndrome X. J Am Coll Cardiol 1998 Jun;31(7):1585-90
Newby DE, Flint LL, El Hag O. Heart rate increases in tilt test [letter; comment] Circulation 1998 Jul 14;98(2):187-8 . Comment on: Circulation 1997 Jul 15;96(2):581-4.
Newby DE, Fox KA, Flint LL, Boon NA. A 'same day' direct-access chest pain clinic: improved management and reduced hospitalization. QJM 1998 May;91(5):333-7
Newby DE, Jalan R, Masumori S, Hayes PC, Boon NA, Webb DJ. Peripheral vascular tone in patients with cirrhosis: role of the renin-angiotensin and sympathetic nervous systems. Cardiovasc Res 1998 Apr;38(1):221-8
Newby DE, Masumori S, Johnston NR, Boon NA, Webb DJ. Endogenous angiotensin II contributes to basal peripheral vascular tone in sodium deplete but not sodium replete man. Cardiovasc Res 1997 Nov;36(2):268-75
Newby DE, Wright RA, Dawson P, Ludlam CA, Boon NA, Fox KA, Webb DJ. The L-arginine/nitric oxide pathway contributes to the acute release of tissue plasminogen activator in vivo in man. Cardiovasc Res 1998 May; 38(2):485-92
Newby DE, Wright RA, Ludlam CA, Fox KA, Boon NA, Webb DJ. An in vivo model for the assessment of acute fibrinolytic capacity of the endothelium. Thromb Haemost 1997 Oct;78(4):1242-8
Newby DE see **Ferro CJ**
Newby DE see **Masumori S**
Newby DE see **Verhaar MC**
Newby FD, Price SR. Determinants of protein turnover in health and disease. Miner Electrolyte Metab 1998; 24(1):6-12 (35 ref.)
Newby K. Clinical outcomes according to time to treatment. Clin Cardiol 1997 Nov;20(11 Suppl 3):III11-5 (13 ref.)
Newby K see **Natale A**
Newby K see **Tomassoni G**
Newby KH see **Barold HS**
Newby KH see **Simons GR**
Newby LK see **Christenson RH**
Newby M see **Amin S**
Newby P see **Stewart GS**
Newcomb AF see **Bagwell CL**
Newcomb AF see **Sabongui AG**
Newcomb C see **Tang PC**
Newcomb DE see **Remick DG**
Newcomb EW, Bhalla SK, Parrish CL, Hayes RL, Cohen H, Miller DC. bcl-2 protein expression in astrocytomas in relation to patient survival and p53 gene status. Acta Neuropathol (Berl) 1997 Oct;94(4):369-75
Newcomb EW see **El Rouby S**
Newcomb FM see **Davis DA**
Newcomb FM see **Humphrey RW**
Newcomb FM see **Perno CF**
Newcomb J see **Jesson MI**
Newcomb J see **McKeever U**
Newcomb JK see **Dixon CE**
Newcomb JK see **Pike BR**
Newcomb JK see **Zhao X**
Newcomb K see **Farias MT**
Newcomb M see **Shapiro S**
Newcomb M see **Toy PH**
Newcomb MD see **Earleywine M**
Newcomb MD see **Félix-Ortiz M**
Newcomb MD see **Touchette KJ**
Newcomb P see **Egan KM**
Newcomb PA, Trentham-Dietz A, Storer BE. Alcohol consumption in relation to endometrial cancer risk. Cancer Epidemiol Biomarkers Prev 1997 Oct;6(10):775-8
Newcomb PA see **Longnecker MP**
Newcomb PA see **Shoff SM**
Newcomb PA see **Titus-Ernstoff L**
Newcomb PM see **Grow DR**
Newcomb PV see **Gill ZP**
Newcomb PV see **Morgan RJ**
Newcomb R see **Lo EH**
Newcomb S, Broadhurst L, Kissane K. Salmonella outbreak in an American child development center in Germany. Mil Med 1997 Dec;162(12):783-7
Newcomb TG see **Jackson AL**
Newcomb WW see **McNab AR**
Newcomb WW see **Spencer JV**
Newcombe DS see **Roy SH**
Newcombe F see **Mehta Z**
Newcombe J see **Gveric D**
Newcombe J see **Simpson JE**
Newcombe JR, England GC. Terminology in B-mode diagnostic ultrasonography [letter] Equine Vet J 1998 Mar; 30(2):176
Newcombe JR, Nout YS. Apparent effect of management on the hour of parturition in mares [see comments] Vet Rec 1998 Feb 28;142(9):221-2. Comment in: Vet Rec 1998 Apr 11;142(15):408.
Newcombe K, Glassco T, Mueller C. Regulation of the DBP promoter by PAR proteins and in leukemic cells bearing an E2A/HLF translocation. Biochem Biophys Res Commun 1998 Apr 17;245(2):633-9
Newcombe NR see **Stewart GJ**
Newcombe PA, Siegal M. Explicitly questioning the nature of suggestibility in preschoolers' memory and retention. J Exp Child Psychol 1997 Nov;67(2):185-203
Newcombe R see **Moran J**
Newcombe R see **Yates R**
Newcombe RG. Two-sided confidence intervals for the single proportion: comparison of seven methods. Stat Med 1998 Apr 30;17(8):857-72
Newcombe RG. Interval estimation for the difference between independent proportions: comparison of eleven methods. Stat Med 1998 Apr 30;17(8):873-90
Newcombe RG, O'Neill G, Tolley NS, Montgomery P. Characterization of nasal airflow. Clin Otolaryngol 1997 Oct;22(5):414-8
Newcombe RG see **Evans TJ**
Newcombe RG see **Gilmour AS**
Newcombe RG see **Kostopoulou O**
Newcombe RG see **Renton-Harper P**
Newcombe RG see **Thomas GA**
Newcombe RG see **West NX**
Newcomer BR see **Hetherington HP**
Newcomer JW, Craft S, Askins K, Hershey T, Bardgett ME, Csernansky JG, Gagliardi AE, Vogler G. Glucocorticoid interactions with memory function in schizophrenia. Psychoneuroendocrinology 1998 Jan;23(1):65-72
Newcomer JW see **Dagogo-Jack S**
Newcomer LN. Physician, measure thyself. Health Aff (Millwood) 1998 Jul-Aug;17(4):32-5
Newcomer LN. Deodorants, value, and performance. Oncology (Huntingt) 1997 Nov;11(11A):21-4
Newcomer ME see **Jamison RS**
Newcomer ME see **Lareyre JJ**
Newcomer ME see **Pattanayek R**
Newcomer VD. Human immunodeficiency virus infection and acquired immunodeficiency syndrome in the elderly [letter] Arch Dermatol 1997 Oct;133(10):1311-2
Newcorn JH see **Halperin JM**
Newcorn JH see **Schulz KP**
Newdick C. Public health ethics and clinical freedom. J Contemp Health Law Policy 1998 Spring;14(2):335-64 (115 ref.)
el-Newehy MH see **Kenawy el-R**
Newell PC see **Chang WT**
Newel R see **Mieczkowski T**
Newell A, Nelson M. Infectious hepatitis in HIV-seropositive patients. Int J STD AIDS 1998 Feb;9(2):63-9 (116 ref.)
Newell A see **Del Amo J**
Newell A see **Petruckevitch A**
Newell A see **Urban M**
Newell AF see **Waller A**
Newell AM, Francis N, Nelson MR. Nephrotic syndrome associated with bacillary angiomatosis in a patient with AIDS. Clin Infect Dis 1997 Sep;25(3):750-1
Newell B see **Gawne-Cain ML**
Newell B see **Tawfik O**
Newell CA see **Longstaff M**
Newell CE see **Merrill LL**
Newell D see **Davidson A**
Newell DG see **Wassenaar TM**
Newell DG see **Webb PM**
Newell DH. The diagnosis and treatment of molar furcation invasions. Dent Clin North Am 1998 Apr;42(2):301-37 (103 ref.)
Newell DR see **Estlin EJ**
Newell DR see **Lowis SP**
Newell DR see **Peng B**
Newell DR see **Rafi I**
Newell DW, Aaslid R, Stooss R, Seiler RW, Reulen HJ. Evaluation of hemodynamic responses in head injury patients with transcranial Doppler monitoring. Acta Neurochir (Wien) 1997;139(9):804-17
Newell DW, Dailey AT, Skirboll SL. Intracranial vascular anastomosis using the microanastomotic system. Technical note. J Neurosurg 1998 Oct;89(4):676-81
Newell DW, Temkin NR, Bullock R, Choi S. Corticosteroids in acute traumatic brain injury [letter; comment] BMJ 1998 Jan 31;316(7128):396. Comment on: BMJ 1997 Jun 28;314(7098):1855-9.
Newell DW see **Dee KE**
Newell DW see **Elliott JP**
Newell DW see **Eskridge JM**
Newell DW see **Skirboll S**
Newell DW see **Tiecks FP**
Newell E, Vyungimana F, Geerts S, Van Kerckhoven I, Tsang VC, Engels D. Prevalence of cysticercosis in epileptics and members of their families in Burundi. Trans R Soc Trop Med Hyg 1997 Jul-Aug;91(4):389-91
Newell ED. Comparison of the use of skin scarification and skin biopsies to determine the prevalence and intensity of Onchocerca volvulus infection. Ann Trop Med Parasitol 1997 Sep;91(6):633-42
Newell ED, Hicuburundi B, Ndimuruvugo N. Endémicité et manifestations cliniques de l'onchocercose dans la province de Bururi, Burundi. Trop Med Int Health 1997 Mar; 2(3):218-26 (Eng. Abstr.) **(Fre)**
Newell ED, Ndimuruvugo N, Nimpa D. Endémicité et manifestations cliniques de l'onchocercose dans les provinces de Cibitoke et Bubanza (Burundi). Bull Soc Pathol Exot 1997;90(5):353-7 (Eng. Abstr.) **(Fre)**
Newell ED, Vyungimana F. L'onchocercose est-elle endémique à Nyanza Lac (Burundi)? Bull Soc Pathol Exot 1998;91(2):175-6 (Eng. Abstr.) **(Fre)**
Newell ED, Vyungimana F, Bradley JE. Epilepsy, retarded growth and onchocerciasis, in two areas of different endemicity of onchocerciasis in Burundi. Trans R Soc Trop Med Hyg 1997 Sep-Oct;91(5):525-7
Newell FN. Stimulus context and view dependence in object recognition. Perception 1998;27(1):47-68
Newell FN, Findlay JM. The effect of depth rotation on object identification. Perception 1997;26(10):1231-57
Newell FW. The American Journal of Ophthalmology 1862-1864. Doc Ophthalmol 1997;93(1-2):135-43
Newell FW. Cornelius Rea Agnew, M.D., and the code of ethics of the Medical Society of the State of New York. Doc Ophthalmol 1997;94(1-2):179-90
Newell H see **Lalvani A**
Newell H see **Rowland-Jones S**
Newell J see **McLauchlan H**
Newell JB see **Narula J**
Newell JB see **Neubauer S**
Newell JB see **Shi C**
Newell JC, Peng Y, Edic PM, Blue RS, Jain H, Newell RT. Effect of electrode size on impedance images of two- and three-dimensional objects. IEEE Trans Biomed Eng 1998 Apr;45(4):531-4
Newell JC see **Edic PM**
Newell JC see **Jain H**
Newell JD see **Rodriguez LH**
Newell JD Jr see **Crausman RS**
Newell JN see **Schellenberg JA**
Newell JP see **Burnstein RM**
Newell K see **Irizarry MC**
Newell K see **Koeppen H**
Newell K see **Silver M**
Newell KA, He G, Hart J, Thistlethwaite JR Jr. Treatment with either anti-CD4 or anti-CD8 monoclonal antibodies blocks alphabeta T cell-mediated rejection of intestinal allografts in mice. Transplantation 1997 Oct 15; 64(7):959-65
Newell KA, Millis JM, Arnow PM, Bruce DS, Woodle ES, Cronin DC, Loss GE, Grewal H, Lissoos T, Schiano T, Mead J, Thistlethwaite JR Jr. Incidence and outcome of infection by vancomycin-resistant Enterococcus following orthotopic liver transplantation. Transplantation 1998 Feb 15;65(3):439-42
Newell KA, Millis JM, Bruce DS, Woodle ES, Cronin DC, Loss G, Grewal H, Alonso EM, Dillon JJ, Whitington PF, Thistlethwaite JR Jr. An analysis of hepatic retransplantation in children. Transplantation 1998 May 15; 65(9):1172-8
Newell KA see **Arnow PM**
Newell KA see **Befeler AS**
Newell KA see **Bruce DS**
Newell KA see **Dachman AH**
Newell KA see **Grewal HP**
Newell KA see **He G**
Newell KA see **Loss GE Jr**
Newell KA see **Luskin FM**
Newell KA see **Millis JM**
Newell KA see **Turner CD**
Newell KM see **Slobounov SM**
Newell KM see **Valvano J**
Newell M see **Goldstein D**
Newell ML. Mechanisms and timing of mother-to-child transmission of HIV-1 [editorial] AIDS 1998 May 28; 12(8):831-7 (61 ref.)
Newell ML, Gray G, Bryson YJ. Prevention of mother-to-child transmission of HIV-1 infection [see comments] AIDS 1997;11 Suppl A:S165-72 (63 ref.). Comment in: AIDS 1997 ;11 Suppl A:S139.
Newell ML, Parazzini F, Mandelbrot L, Peckham C, Semprini A, Bazin B, Darbyshire J, Sanchez E, Pardi G. A randomised trial of mode of delivery in women infected with the human immunodeficiency virus. Br J Obstet Gynaecol 1998 Mar;105(3):281-5
Newell ML see **Dunn DT**
Newell ML see **Leroy V**
Newell ML see **O'Shea S**
Newell ML see **Tess BH**

Newell ML see **Thomas S**
Newell ML see **Thomas SL**
Newell ML see **Thorne C**
Newell P see **Glitz B**
Newell PC see **Srikrishna G**
Newell RT see **Newell JC**
Newell SA see **Drake ME**
Newell SA see **Drake ME Jr**
Newell SA see **Hildick-Smith DJ**
Newell SD Jr, Englert J, Box-Taylor A, Davis KM, Koch KE. Clinical efficiency tools improve stroke management in a rural southern health system. Stroke 1998 Jun; 29(6):1092–8
Newell SM, Neuwirth L, Ginn PE, Roberts GD, Prime LS, Harrison JM. Doppler ultrasound of the prostate in normal dogs and in dogs with chronic lymphocytic-lymphoplasmocytic prostatitis. Vet Radiol Ultrasound 1998 Jul-Aug;39(4):332–6
Newell SM, Selcer BA, Girard E, Roberts GD, Thompson JP, Harrison JM. Correlations between ultrasonographic findings and specific hepatic diseases in cats: 72 cases (1985–1997). J Am Vet Med Assoc 1998 Jul 1;213(1):94–8
Newell SM see **Bennett RA**
Newell SM see **Clippinger TL**
Newell SM see **Graham JP**
Newell SM see **LaRock RG**
Newell SM see **Murphy ST**
Newell SM see **Sheppard BJ**
Newell SM see **Smith JD**
Newell SW see **Perchellet JP**
Newell T see **Jablonowski H**
Newell W, Beck S, Lehrach H, Lyall A. Estimation of distances and map construction using radiation hybrids. Genome Res 1998 May;8(5):493–508
Newell-Morris L see **Kahn SE**
Newell-Price JD see **Lado-Abeal J**
Newell-Stokes V see **Stetler CB**
Newens AJ see **Lewin RJ**
Newes SL see **Pincus AL**
Newey P see **Fiskerstrand CF**
Newfield L, Bradlow HL, Sepkovic DW, Auborn K. Estrogen metabolism and the malignant potential of human papillomavirus immortalized keratinocytes. Proc Soc Exp Biol Med 1998 Mar;217(3):322–6
Newfield R see **Dave-Sharma S**
Newfield RS, Polak M, Marchase R, Czernichow P. Epidemiology and genetics of diabetic complications. Diabetologia 1997 Oct;40 Suppl 3:B62–4
Newfield RS see **Polak M**
Newgard CB, Clark S, BeltrandelRio H, Hohmeier HE, Quaade C, Normington K. Engineered cell lines for insulin replacement in diabetes: current status and future prospects. Diabetologia 1997 Jul;40 Suppl 2:S42–7 (27 ref.)
Newgard CB see **Antinozzi PA**
Newgard CB see **Baqué S**
Newgard CB see **Berman HK**
Newgard CB see **Hohmeier HE**
Newgard CB see **Koyama K**
Newgard CB see **Scott DK**
Newgard CB see **Seoane J**
Newgard CB see **Shimabukuro M**
Newgard CB see **Wang MY**
Newgard CB see **Zhou YT**
Newgreen D see **Hearn CJ**
Newgreen DF see **Kerr RSE**
Newhall P see **Roehrborn CG**
Newhall PM, Traish A, Moreland RB. Development of an organ culture experimental system to investigate collagen synthesis in corpora cavernosa. Int J Impot Res 1998 Jun; 10(2):77–81
Newham DJ see **Hurley MV**
Newham DJ see **Jones A**
Newham DJ see **McLoughlin DM**
Newham P, Craig SE, Clark K, Mould AP, Humphries MJ. Analysis of ligand-induced and ligand-attenuated epitopes on the leukocyte integrin alpha4beta1: VCAM-1, mucosal addressin cell adhesion molecule-1, and fibronectin induce distinct conformational changes. J Immunol 1998 May 1; 160(9):4508–17
Newham P see **Humphries MJ**
Newhof C see **Boelens PA**
Newhook C see **Manley R**
Newhouse J see **Simpson RU**
Newhouse JH, Wagner BJ. Renal oncocytomas. Abdom Imaging 1998 May-Jun;23(3):249–55 (48 ref.)
Newhouse JH see **Kolb TM**
Newhouse JP. Risk adjustment: where are we now? Inquiry 1998 Summer;35(2):122–31
Newhouse JP, Buntin MB, Chapman JD. Risk adjustment and Medicare: taking a closer look. Health Aff (Millwood) 1997 Sep-Oct;16(5):26–43
Newhouse JP, McClellan M. Econometrics in outcomes research: the use of instrumental variables. Annu Rev Public Health 1998;19:17–34 (16 ref.)
Newhouse JP see **Donelan K**
Newhouse JP see **Ettner SL**
Newhouse JP see **Remler DK**
Newhouse MJ, Hill CE. A role for neuropeptide Y in rat iridial arterioles. Am J Physiol 1997 Nov;273(5 Pt 2):H2119–27
Newhouse MM see **Diener-West M**
Newhouse PA, Potter A, Levin ED. Nicotinic system involvement in Alzheimer's and Parkinson's diseases. Implications for therapeutics. Drugs Aging 1997 Sep; 11(3):206–28 (214 ref.)
Newhouse PA, White F, Marks JH, Homnick DN. The intrapulmonary percussive ventilator and flutter device compared to standard chest physiotherapy in patients with cystic fibrosis. Clin Pediatr (Phila) 1998 Jul;37(7):427–32
Newhouse R see **Gamal AY**
Newhouse RF see **Abdelsayed RA**
Newhouse RF see **Bakeman RJ**
Newhouse VL see **Chabria Y**
Newhouse VL see **Shankar PM**
Newhouse VL see **Zheng W**
Newhouse YM see **Dong LM**
Newhouse YM see **Simmons T**
Newie T see **Lehmann C**
Newington D see **Shenolikar A**
Newitt D see **Link TM**
Newitt DC see **Kothari M**
Newitt DC see **Lin JC**
Newitt DC see **Majumdar S**
Newitt JA, Bernstein HD. A mutation in the Escherichia coli secY gene that produces distinct effects on inner membrane protein insertion and protein export. J Biol Chem 1998 May 15;273(20):12451–6
Newkirk K see **Nishimura T**
Newkirk KD, Cheung BL, Scribner SJ, Wynne-Edwards KE. Earlier thermoregulation and consequences for pup growth in the Siberian versus Djungarian dwarf hamster (Phodopus). Physiol Behav 1998 Feb 1;63(3):435–43
Newkirk RW, Classen HL, Tyler RT. Nutritional evaluation of low glucosinolate mustard meals (Brassica juncea) in broiler diets. Poult Sci 1997 Sep;76(9):1272–7
Newland AC, Ketley NJ. Non-inpatient parenteral antibiotic therapy in febrile adults. Eur J Haematol Suppl 1998; 62:6–10 (11 ref.)
Newland AC see **Cahill MR**
Newland AC see **Davies JM**
Newland AC see **James SY**
Newland AC see **Jia L**
Newland AC see **Ketley NJ**
Newland AC see **Ljungman P**
Newland AC see **Macey MG**
Newland AC see **Richardson DS**
Newland AC see **Williams MA**
Newland AC see **Wu YL**
Newland B see **Currey J**
Newland C see **Beeson D**
Newland C see **Croxen R**
Newland C see **Vincent A**
Newland DL see **Sanan DA**
Newland P see **Gnanalingham MG**
Newland PL, Aonuma H, Sato M, Nagayama T. Presynaptic inhibition of exteroceptive afferents by proprioceptive afferents in the terminal abdominal ganglion of the crayfish. J Neurophysiol 1996 Aug;76(2):1047–58
Newland R see **Bokey L**
Newland RC, Chapuis PH, Bokey EL. Peritoneal involvement in colonic cancer [letter; comment] Gastroenterology 1997 Nov;113(5):1814. Comment on: Gastroenterology 1997 Apr;112(4):1096–102.
Newland RD see **Venables TL**
Newlands E see **Todd A**
Newlands ES, Bower M, Fisher RA, Paradinas FJ. Management of placental site trophoblastic tumors. J Reprod Med 1998 Jan;43(1):53–9
Newlands ES, Bower M, Holden L, Short D, Seckl MJ, Rustin GJ, Begent RH, Bagshawe KD. Management of resistant gestational trophoblastic tumors. J Reprod Med 1998 Feb; 43(2):111–8
Newlands ES see **Bower M**
Newlands ES see **Christmas TJ**
Newlands ES see **Fisher RA**
Newlands ES see **Lyttelton MP**
Newlands ES see **Seckl MJ**
Newlands ES see **Stenning SP**
Newlands GF see **Rouleau A**
Newlands M see **Ward KA**
Newlands S, Levitt LK, Robinson CS, Karpf AB, Hodgson VR, Wade RP, Hardeman EC. Transcription occurs in pulses in muscle fibers. Genes Dev 1998 Sep 1; 12(17):2748–58
Newlin DB see **Suess PE**
Newlin L see **Amara B**
Newlin L see **Ozek C**
Newling D see **Denis LJ**
Newling D see **Tyrrell CJ**
Newling DW see **Fitzpatrick JM**
Newling DW see **van Haarst EP**
Newling R see **Leitch JW**
Newlon CS. Putting it all together: building a prereplicative complex. Cell 1997 Dec 12;91(6):717–20 (19 ref.)
Newlon CS see **Theis JF**
Newlon CS see **Wu C**
Newlon PG see **Milicevic Z**
Newman A see **Clutterbuck RD**
Newman A see **Kronmal RA**
Newman A see **Shihabuddin L**
Newman A see **Simpson WA**
Newman AB, Tyrrell KS, Kuller LH. Mortality over four years in SHEP participants with a low ankle-arm index. J Am Geriatr Soc 1997 Dec;45(12):1472–8
Newman AB see **Fried LP**
Newman AB see **Heckbert SR**
Newman AB see **Lemaitre RN**
Newman AB see **Whitney CW**
Newman AH see **Agoston GE**
Newman AH see **Husbands SM**
Newman AJ. The role of U5 snRNP in pre-mRNA splicing. EMBO J 1997 Oct 1;16(19):5797–800 (35 ref.)
Newman AJ see **Dix I**
Newman AJ see **O'Keefe RT**
Newman AM see **Beattie JH**
Newman AN see **Don DM**
Newman AP. Articular cartilage repair. Am J Sports Med 1998 Mar-Apr;26(2):309–24 (175 ref.)
Newman AP see **Chamberlin HM**
Newman AS see **Pizzi WJ**
Newman B. Extradural catheter-related infections in patients with infected cutaneous wounds [letter; comment] Br J Anaesth 1998 Apr;80(4):566. Comment on: Br J Anaesth 1997 Nov;79(5):668–70.
Newman B. Computed tomographic and magnetic resonance imaging of the pediatric airway. Int Anesthesiol Clin 1997 Summer;35(3):1–11
Newman B, Balsan M. Diagnosis of ductus arteriosus aneurysm by magnetic resonance imaging. J Perinatol 1997 Sep-Oct;17(5):402–6 (13 ref.)
Newman B, Millikan RC, King MC. Genetic epidemiology of breast and ovarian cancers. Epidemiol Rev 1997; 19(1):69–79 (128 ref.)
Newman B, Mu H, Butler LM, Millikan RC, Moorman PG, King MC. Frequency of breast cancer attributable to BRCA1 in a population-based series of American women [see comments] JAMA 1998 Mar 25;279(12):915–21. Comment in: JAMA 1998 Mar 25;279(12):955–7.
Newman B see **Austin MA**
Newman B see **Chang S**
Newman B see **Halperin D**
Newman B see **Hertz-Picciotto I**
Newman B see **Hungate RG**
Newman B see **Li Y**
Newman B see **Moorman PG**
Newman B see **Murphy EL**
Newman B see **Oda T**
Newman B see **Rockhill B**
Newman B see **Santana VS**
Newman B see **Seillier-Moiseiwitsch F**
Newman BA see **Ghosh S**
Newman BY. Public health: where optometry fits in [editorial] J Am Optom Assoc 1998 Jul;69(7):432–3
Newman C, Smith S, Cotton S. Accidental child poisoning. Child resistant packaging should be the legal requirement [letter] BMJ 1998 May 9;316(7142):1461
Newman C see **Pappas PG**
Newman C see **Raich PC**
Newman C see **Soongswang J**
Newman C see **Tennenberg S**
Newman C see **Thompson A**
Newman C see **Womack C**
Newman CB, Melmed S, George A, Torigian D, Duhaney M, Snyder P, Young W, Klibanski A, Molitch ME, Gagel R, Sheeler L, Cook D, Malarkey W, Jackson I, Vance ML, Barkan A, Frohman L, Kleinberg DL. Octreotide as primary therapy for acromegaly [see comments] J Clin Endocrinol Metab 1998 Sep;83(9):3034–40. Comment in: J Clin Endocrinol Metab 1998 Sep;83(9):3031–3.
Newman CL, Collichio FA, Bennett JM. An atypical case of plasma cell leukemia [letter] Leuk Res 1997 Oct; 21(10):1003–6
Newman CM, Price A, Davies DW, Gray TA, Weetman AP. Amiodarone and the thyroid: a practical guide to the management of thyroid dysfunction induced by amiodarone therapy. Heart 1998 Feb;79(2):121–7 (51 ref.)
Newman CS, Chia F, Krieg PA. The XHex homeobox gene is expressed during development of the vascular endothelium: overexpression leads to an increase in vascular endothelial cell number. Mech Dev 1997 Aug; 66(1-2):83–93
Newman CS, Krieg PA. tinman-related genes expressed during heart development in Xenopus. Dev Genet 1998; 22(3):230–8
Newman CS see **Patterson KD**
Newman CW, Sandridge SA, Jacobson GP. Psychometric adequacy of the Tinnitus Handicap Inventory (THI) for evaluating treatment outcome. J Am Acad Audiol 1998 Apr;9(2):153–60
Newman CW see **Svihus B**
Newman D see **Abuladze N**
Newman D see **Davies T**
Newman D see **Khaykin Y**
Newman D see **Lahaye S**
Newman D see **Mazer CD**
Newman D see **Nanthakumar K**
Newman DB see **Genovese RF**
Newman DG, O'Callaghan MJ, Harvey JM, Tudehope DI, Gray PH, Burns YR, Mohay HA. Characteristics at four months follow-up of infants born small for gestational age: a controlled study. Early Hum Dev 1997 Oct 10; 49(3):169–81
Newman DG, White SW, Callister R. Evidence of baroreflex adaptation to repetitive +Gz in fighter pilots. Aviat Space Environ Med 1998 May;69(5):446–51
Newman DJ, Jackson DK, Bloomberg JJ. Altered astronaut

lower limb and mass center kinematics in downward jumping following space flight. Exp Brain Res 1997 Oct; 117(1):30–42

Newman DJ see **Ashby JP**
Newman DJ see **Cragg GM**
Newman DJ see **Holownia P**
Newman DJ see **Morgan CL**
Newman DJ see **Thompson JC**

Newman DK. Bladder control requires active management. J Womens Health 1998 May;7(4):425–6

Newman DK, Kennedy EK, Coates JD, Ahmann D, Ellis DJ, Lovley DR, Morel FM. Dissimilatory arsenate and sulfate reduction in Desulfotomaculum auripigmentum sp. nov. Arch Microbiol 1997 Nov;168(5):380–8

Newman DK see **Bowman RJ**
Newman DK see **Cates CA**
Newman DK see **Rotchford AP**

Newman DL, Dougherty G, al Obaid A, al Hajrasy H. Limitations of clinical CT in assessing cortical thickness and density. Phys Med Biol 1998 Mar;43(3):619–26

Newman DL, Moffitt TE, Caspi A, Silva PA. Comorbid mental disorders: implications for treatment and sample selection. J Abnorm Psychol 1998 May;107(2):305–11

Newman DL, Tellegen A, Bouchard TJ Jr. Individual differences in adult ego development: sources of influence in twins reared apart. J Pers Soc Psychol 1998 Apr; 74(4):985–95

Newman DR see **Watkins NJ**
Newman E see **Doyle KJ**
Newman E see **Malhotra S**
Newman E see **Moreno C**
Newman E see **Newman RM**
Newman E see **Roth S**
Newman E see **Walker EA**

Newman EA, Zahs KR. Modulation of neuronal activity by glial cells in the retina. J Neurosci 1998 Jun 1;18(11):4022–8

Newman EB, Budman LI, Chan EC, Greene RC, Lin RT, Woldringh CL, D'Ari R. Lack of S-adenosylmethionine results in a cell division defect in Escherichia coli. J Bacteriol 1998 Jul;180(14):3614–9

Newman EB see **Chen C**
Newman EL see **Hensman C**
Newman EM see **Morgan RJ Jr**
Newman FK see **Gorse GJ**

(Newman G), Walker-Smith JA. Diarrhoea in two worlds: the messages of Ballard and Newman. J R Soc Med 1998 Jun;91(6):314–6

Newman G. Fantastic issue! [letter] Am J Orthod Dentofacial Orthop 1998 May; 113(5):19A–20A

Newman GC, Hospod FE, Trowbridge SD, Motwani S, Liu Y. Restoring adenine nucleotides in a brain slice model of cerebral reperfusion. J Cereb Blood Flow Metab 1998 Jun;18(6):675–85

Newman GC see **Patlak CS**

Newman GV, Newman RA. Report of four familial cases with congenitally missing mandibular incisors. Am J Orthod Dentofacial Orthop 1998 Aug;114(2):195–207 (23 ref.)

Newman H. Do not confuse the bone loss of periodontitis with root exposure due to supereruption. Factors affecting the lifespan of the human dentition in Britain prior to the seventeenth century [see comments] Br Dent J 1998 Mar 14;184(5):229. Comment in: Br Dent J 1998 Mar 14;184(5):242–6.

Newman H see **Hodge CJ Jr**
Newman H see **Wood CE**
Newman HA see **Sundaram V**
Newman HN see **Babaahmady KG**
Newman HN see **Chabanski MB**
Newman HN see **Kuru L**
Newman HN see **Monteiro da Silva AM**
Newman I see **Cohen BI**
Newman I see **Wilkinson PC**
Newman IA see **Shabala SN**

Newman J. Breast cancer in men and mammography of the male breast. Radiol Technol 1997 Sep–Oct;69(1):17–28; quiz 29–36 (99 ref.)

Newman J. Radiographic and endoscopic evaluation of the upper GI tract. Radiol Technol 1998 Jan–Feb;69(3):213–26; quiz 227–30, 247 (62 ref.)

Newman J. Managing cultural diversity: the art of communication. Radiol Technol 1998 Jan–Feb; 69(3):231–42; quiz 243–6, 249

Newman J. Radiologic technology's role in sports medicine. Radiol Technol 1998 Jul–Aug;69(6):535–50; quiz 551–4 (59 ref.)

Newman J. Mammographic evaluation of the augmented breast. Radiol Technol 1998 Mar–Apr;69(4):319–38; quiz 339–42

Newman J. Medical imaging of facial and mandibular fractures. Radiol Technol 1998 May–Jun;69(5):417–35; quiz 436–8 (75 ref.)

Newman J see **Bainbridge CV**
Newman J see **Beckmen KB**
Newman J see **Curry S**
Newman J see **McDaniel DH**
Newman J see **Regan J**
Newman J see **Silman A**
Newman J see **Thompson A**
Newman J see **Yin S**
Newman JA see **Singh P**
Newman JB see **Weidner BL**
Newman JD see **Norcross JL**
Newman JD see **Wang Z**
Newman JF see **Briand JP**
Newman JF see **Brown F**
Newman JF see **Mezencio JM**

Newman JH. A vision for future health care [editorial] Del Med J 1998 Aug;70(8):369–70

Newman JH, Ackroyd CE, Shah NA. Unicompartmental or total knee replacement? Five-year results of a prospective, randomised trial of 102 osteoarthritic knees with unicompartmental arthritis. J Bone Joint Surg Br 1998 Sep; 80(5):862–5

Newman JH see **Ansari S**
Newman JH see **Bould M**
Newman JH see **Chakrabarty G**
Newman JH see **Henderson MS**

Newman JP, Koch RJ, Goode RL. Closed dressings after laser skin resurfacing. Arch Otolaryngol Head Neck Surg 1998 Jul;124(7):751–7

Newman JP, Schmitt WA. Passive avoidance in psychopathic offenders: a replication and extension. J Abnorm Psychol 1998 Aug;107(3):527–32

Newman JP, Schmitt WA, Voss WD. The impact of motivationally neutral cues on psychopathic individuals: assessing the generality of the response modulation hypothesis. J Abnorm Psychol 1997 Nov;106(4):563–75

Newman JP see **Chávez AE**
Newman JP see **Koch RJ**
Newman JS see **Breidahl WH**
Newman JS see **Firstenberg MS**
Newman JS see **Markowitz DG**
Newman JW see **Jackson T**
Newman JW see **Morisseau C**

Newman KD, Black T, Heller G, Azizkhan RG, Holcomb GW 3rd, Sklar C, Vlamis V, Haase GM, La Quaglia MP. Differentiated thyroid cancer: determinants of disease progression in patients <21 years of age at diagnosis: a report from the Surgical Discipline Committee of the Children's Cancer Group. Ann Surg 1998 Apr; 227(4):533–41

Newman L. A clinical evaluation of the long-term outcome of patients treated for bilateral fracture of the mandibular condyles. Br J Oral Maxillofac Surg 1998 Jun;36(3):176–9

Newman L see **Hill RA**

Newman LA, Alfonso AE. Age-related differences in breast cancer stage at diagnosis between black and white patients in an urban community hospital. Ann Surg Oncol 1997 Dec;4(8):655–62

Newman LA, Vieira F, Schwiezer V, Samant S, Murry T, Woodson G, Kumar P, Robbins KT. Eating and weight changes following chemoradiation therapy for advanced head and neck cancer. Arch Otolaryngol Head Neck Surg 1998 May; 124(5):589–92

Newman LA see **Denys D**
Newman LA see **Dyson DC**
Newman LA see **Kuerer HM**

Newman LC, Lipton RB. Emergency department evaluation of headache. Neurol Clin 1998 May;16(2):285–303 (69 ref.)

Newman LC, Lipton RB, Lay CL, Solomon S. A pilot study of oral sumatriptan as intermittent prophylaxis of menstruation-related migraine. Neurology 1998 Jul; 51(1):307–9

Newman LM, Church LL. Anesthesia and neonatal circumcision. J Fam Pract 1998 Mar;46(3):198–9

Newman LM see **Herbstman CH**

Newman LN, Ferrara KA, Tessman MJ, Hart JJ, Cacho CP. Oral pulsed calcitriol protocol reduces the prevalence of hyperparathyroidism in a PD unit. Adv Perit Dial 1997; 13:244–8

Newman LN see **Harwell CM**
Newman LS see **Fontenot AP**
Newman LS see **Lim DS**
Newman LS see **Perkner JJ**
Newman LS see **Tinkle SS**
Newman M see **Ayisi NK**
Newman M see **Salimi B**
Newman M see **Tadmor OP**

(Newman MA), Newman MA. The professional doctorate in nursing: a position paper. 1975 [classical article] Image J Nurs Sch 1997;29(4):361–2

Newman MA. The professional doctorate in nursing: a position paper. 1975 [classical article] Image J Nurs Sch 1997;29(4):361–2

Newman MA, Daniels MJ, Dow JM. The activity of lipid A and core components of bacterial lipopolysaccharides in the prevention of the hypersensitive response in pepper. Mol Plant Microbe Interact 1997 Sep;10(7):926–8

Newman MA see **Alvarez JM**
Newman MA see **Sleigh R**

Newman ME. The need for cautiously extrapolating results obtained with normal animals (healthy individuals) to depressed ones [letter; comment] J Neurochem 1998 Jun; 70(6):2641–2. Comment on: J Neurochem 1997 Dec;69(6):2477–83.

Newman ME. A model of mass extinction. J Theor Biol 1997 Dec 7;189(3):235–52

Newman ME see **Feldman S**
Newman ME see **Gur E**

Newman MF, Croughwell ND, White WD, Sanderson I, Spillane W, Reves JG. Pharmacologic electroencephalographic suppression during cardiopulmonary bypass: a comparison of thiopental and isoflurane. Anesth Analg 1998 Feb;86(2):246–51

Newman MF, Reves JG. Feeling the heat [editorial; comment] J Cardiothorac Vasc Anesth 1997 Oct;11(6):687–8. Comment on: J Cardiothorac Vasc Anesth 1997 Oct;11(6):689–93.

Newman MF see **Croughwell ND**
Newman MF see **Grocott HP**
Newman MF see **Hlatky MA**
Newman MF see **Reves JG**

Newman MG. Periodontal medicine and risk assessment. A critical connection for implant therapy in partially edentulous patients [editorial] Int J Oral Maxillofac Implants 1998 Jul–Aug;13(4):449

Newman MG. Improved clinical decision-making using the evidence-based approach. J Am Dent Assoc 1998 Sep;129 Suppl:4S–8S

Newman MJ, Actor JK, Balusubramanian M, Jagannath C. Use of nonionic block copolymers in vaccines and therapeutics. Crit Rev Ther Drug Carrier Syst 1998; 15(2):89–142 (119 ref.)

Newman MJ see **Ariail KS**
Newman MJ see **Parekh TV**
Newman MJ see **Todd CW**
Newman MR see **Sharma JB**
Newman N see **Bluman LG**
Newman N see **Lehmann DF**
Newman N see **Maness LJ**
Newman N see **Sklar AH**
Newman NJ see **Biousse V**
Newman NJ see **Godfrey DG**
Newman NJ see **Guevara RA**
Newman NJ see **Haupert CL**
Newman NJ see **Hubbard B**
Newman NJ see **Phillips PH**
Newman NJ see **Warner JE**
Newman NM see **Corbett JJ**
Newman NM see **Gracovetsky SA**

Newman P, Al-Memar A. Intraventricular haemorrhage in pregnancy due to Moya-moya disease. J Neurol Neurosurg Psychiatry 1998 May;64(5):686

Newman P see **Iqbal A**
Newman P see **Meese MA**

Newman PE. Could diet be used to reduce the risk of developing Alzheimer's disease? Med Hypotheses 1998 Apr;50(4):335–7 (14 ref.)

Newman PE. Can idiopathic tinnitus be caused by hyperuricemia? Med Hypotheses 1998 Jun;50(6):535–6

Newman PG, Rozycki GS. The history of ultrasound. Surg Clin North Am 1998 Apr;78(2):179–95

Newman PJ. The biology of PECAM-1. J Clin Invest 1997 Dec 1;100(11 Suppl):S25–9 (49 ref.)

Newman PJ see **Gumina RJ**
Newman PJ see **Kenny D**
Newman PJ see **Peterson JA**
Newman PJ see **Sun QH**
Newman PJ see **Valentin N**
Newman PJ see **Varon D**
Newman PJ see **Wang R**
Newman PK see **Fenwick S**
Newman PK see **Reading PJ**
Newman R see **Rabouille C**

Newman RA, Chen W, Madden TL. Pharmaceutical properties of related calanolide compounds with activity against human immunodeficiency virus. J Pharm Sci 1998 Sep;87(9):1077–80

Newman RA, Fan D, Munson HR, Martin LA, Ahmed NK. MDL 201,307: a novel benzothiazepine modulator of multiple drug resistance. J Exp Ther Oncol 1996 Mar; 1(2):109–18

Newman RA see **Garteiz DA**
Newman RA see **Li C**
Newman RA see **Newman GV**
Newman RA see **Pathak S**
Newman RA see **Tu SM**

Newman RB, Ellings JM, O'Reilly MM, Brost BC, Miller MC 3rd, Gates D Jr. Correlation of antepartum uterine activity and cervical change in twin gestation. Acta Genet Med Gemellol (Roma) 1997;46(1):1–7

Newman RB see **Dillon AE**
Newman RB see **Ellings JM**
Newman RB see **Goldberg J**
Newman RB see **VanDorsten JP**

Newman RD, Shubkin CD, Chapman SH, Diekema DS. A wilderness medicine course for pediatric residents. Pediatr Emerg Care 1998 Feb;14(1):58–61

Newman RD, Taylor JA. Reactions of pediatricians to the recommendation for universal varicella vaccination. Arch Pediatr Adolesc Med 1998 Aug;152(8):792–6

Newman RD see **Agnew DG**
Newman RG see **Chang AB**
Newman RJ see **Bruguera JA**
Newman RK see **Svihus B**

Newman RL. Physician liability for suicide of noncustodial patient. Conn Med 1998 May;62(5):297–9

Newman RM, Newman E, Kogan Z, Stien D, Falkenstien D, Gouge TH. A combined laparoscopic and endoscopic approach to acute primary gastric volvulus. J Laparoendosc Adv Surg Tech A 1997 Jun;7(3):177–81

Newman RS, Spitzer S. How children reason about ability from report card grades: a developmental study.

J Genet Psychol 1998 Jun;159(2):133–46
Newman RW see **Jolesz FA**
Newman S see **Adler CH**
Newman S see **Broihier HT**
Newman S see **Caviness JN**
Newman S see **Gonzalez-Fernandez F**
Newman S see **Pauwels R**
Newman S see **Toner I**
Newman SA see **Polin RS**
Newman SC see **Bland RC**
Newman SC see **Porter GA**
Newman SC see **Weissman MM**
Newman SL see **Chaturvedi S**
Newman SM see **Zelenaya-Troitskaya O**
Newman SP, Brown J, Steed KP, Reader SJ, Kladders H. Lung deposition of fenoterol and flunisolide delivered using a novel device for inhaled medicines: comparison of RESPIMAT with conventional metered-dose inhalers with and without spacer devices. Chest 1998 Apr;113(4):957–63
Newman SP, Croxtall JD, Choudhury Q, Flower RJ. The co-ordinate regulation of lipocortin 1, COX 2 and cPLA2 by IL-1 beta in A549 cells. Adv Exp Med Biol 1997; 407:249–53
Newman SP see **Harrison MJ**
Newman SP see **Kenyon CJ**
Newman SP see **Timberlake N**
Newman SP see **Wilkinson ID**
Newman SR see **Kuechle DK**
Newman T see **Pentz MA**
Newman TA see **Weller RO**
Newman TB, Takayama JI. Urinary tract infection controversy and questions [letter; comment] Pediatrics 1998 Apr;101(4 Pt 1):731–3. Comment on: Pediatrics 1997 Jul;100(1):128–34.
Newman TB see **Frothingham EP**
Newman TB see **Glaser CA**
Newman TB see **Maisels MJ**
Newman TE see **Browman GP**
Newman TE see **Goss G**
Newman TE see **Goss GD**
Newman TE see **Kearon C**
Newman TE see **Logan DM**
Newman TE see **Lopez PG**
Newman TE see **Mirsky D**
Newman TS, Magnuson TH, Ahrendt SA, Smith-Meek MA, Bender JS. The changing face of mesenteric infarction. Am Surg 1998 Jul;64(7):611–6
Newman V, Rock CL, Faerber S, Flatt SW, Wright FA, Pierce JP. Dietary supplement use by women at risk for breast cancer recurrence. The Women's Healthy Eating and Living Study Group. J Am Diet Assoc 1998 Mar; 98(3):285–92
Newman V see **Pierce JP**
Newman V see **Rock CL**
Newman W, Hay J, Browne B, Seal DV. Acanthamoeba as a 'transient' in the corneal scrape of a poorly compliant soft contact lens wearer with peripheral keratitis [letter] Eye 1997;11 (Pt 6):937–9
Newman W see **Ganju RK**
Newman W see **Sanz MJ**
Newman WG see **Jonna BP**
Newman WH see **Zhang LM**
Newman WI see **Turcotte DL**
Newman WJ. Alternative medicine: readers have their say [letter; comment] N C Med J 1998 Mar-Apr;59(2):69. Comment on: N C Med J 1998 Jan-Feb;59(1):21–3; discussion 23–6.
Newman WJ, Moran NF, Theakston RD, Warrell DA, Wilkinson D. Traditional treatments for snake bite in a rural African community. Ann Trop Med Parasitol 1997 Dec; 91(8):967–9
Newman WJ see **Moran NF**
Newman WN see **Mann T**
Newman WP 3rd, Middaugh JP, Guzman MA, Propst MT, Rogers DR. Comparison of atherosclerosis in alaska Natives and nonnatives. Arch Pathol Lab Med 1997 Oct; 121(10):1069–75
Newman WP 3rd see **Berenson GS**
Newman WP 3rd see **Davidson M**
Newman-Sanders A see **Beaconsfield T**
Newman-Tancredi A, Chaput C, Gavaudan S, Verrièle L, Millan MJ. Agonist and antagonist actions of (-)pindolol at recombinant, human serotonin1A (5-HT1A) receptors. Neuropsychopharmacology 1998 May;18(5):395–8
Newman-Tancredi A, Verrièle L, Chaput C, Millan MJ. Labelling of recombinant human and native rat serotonin 5-HT1A receptors by a novel, selective radioligand, [3H]-S 15535: definition of its binding profile using agonists, antagonists and inverse agonists. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):205–17
Newman-Tancredi A see **Gobert A**
Newman-Tancredi A see **Millan MJ**
Newman-Tarr T see **Luengo JI**
Newman-Tarr TM see **Badger AM**
Newman Taylor A see **Coggon D**
Newman Taylor AJ see **Barker RD**
Newman Taylor AJ see **Renström A**
Newman Taylor AJ see **Sandiford CP**
Newman-Taylor AJ see **Tee RD**
Newmark G see **Zaleski GX**
Newmark GM see **Dachman AH**
Newmark H see **Grinberg LN**
Newmark H see **Holt PR**
Newmark H see **Huang MT**
Newmark H see **Mahmoud NN**
Newmark HL. Squalene, olive oil, and cancer risk: a review and hypothesis. Cancer Epidemiol Biomarkers Prev 1997 Dec;6(12):1101–3 (36 ref.)
Newmark HL, Bertagnolli MM. Aspirin and colon cancer prevention [letter] Gastroenterology 1998 Oct;115(4):1036
Newmark HL, Holt PR. Dairy product-rich diets and cytotoxicity of fecal water [letter; comment] Am J Clin Nutr 1998 May;67(5):946–7. Comment on: Am J Clin Nutr 1997 Nov;66(5):1277–82.
Newmark HL see **Bertagnolli MM**
Newmark HL see **Conney AH**
Newmark HL see **Croll-Halpern W**
Newmark HL see **Goldstein SR**
Newmark HL see **Han ZT**
Newmark HL see **Huang MT**
Newmark HL see **Mahmoud NN**
Newmark HL see **Rao CV**
Newmark J, France LO. Use of medical specialties in medical operations other than war: lessons from Saudi Arabia. Mil Med 1998 May;163(5):278–82
Newmark M, Merlob P, Bresloff I, Olsha M, Attias J. Click evoked otoacoustic emissions: inter-aural and gender differences in newborns. J Basic Clin Physiol Pharmacol 1997;8(3):133–9
Newmark MJ see **Fuller CM**
Newmaster RS, Mylin LM, Fu TM, Tevethia SS. Role of a subdominant H-2Kd-restricted SV40 tumor antigen cytotoxic T lymphocyte epitope in tumor rejection. Virology 1998 May 10;244(2):427–41
Newmeyer DD see **Bossy-Wetzel E**
Newmeyer DD see **Evans EK**
Newmeyer DD see **Kuwana T**
Newmeyer WL 3rd. Medical monikers [letter; comment] JAMA 1998 Aug 5;280(5):421. Comment on: JAMA 1998 Feb 25;279(8):571–2. Comment on: JAMA 1998 Feb 25;279(8):572–3.
Newmyer SL see **Hannan LA**
Newnham H see **Michelangeli V**
Newnham HH, Silberberg J. Women's hearts are hard to break. Koronare Herzkrankheit--Speziallfall Frau!? Schweiz Rundsch Med Prax 1997 Oct 22;86(43):1698–700 (Eng. Abstr.) (Ger)
Newnham J. Consequences of fetal growth restriction. Curr Opin Obstet Gynecol 1998 Apr;10(2):145–9 (32 ref.)
Newnham J see **Willet KE**
Newnham JP see **Dickinson JE**
Newnham JP see **Dunlop SA**
Newnham JP see **Quinlivan JA**
Newns DM see **Zhong Q**
Newport G, Agabian N. KEX2 influences Candida albicans proteinase secretion and hyphal formation. J Biol Chem 1997 Nov 14;272(46):28954–61
Newport GD see **Clausing P**
Newport J see **Hua XH**
Newport J see **Walter J**
Newport J see **Yan H**
Newport R see **Shaw A**
Newsam CJ see **Kulig K**
Newschaffer C see **Ismail M**
Newschaffer CJ, Bush TL, Penberthy LE, Bellantoni M, Helzlsour K, Diener-West M. Does comorbid disease interact with cancer? An epidemiologic analysis of mortality in a cohort of elderly breast cancer patients. J Gerontol A Biol Sci Med Sci 1998 Sep;53(5):M372–8
Newschaffer CJ, Cocroft J, Hauck WW, Fanning T, Turner BJ. Improved birth outcomes associated with enhanced Medicaid prenatal care in drug-using women infected with the human immunodeficiency virus. Obstet Gynecol 1998 Jun;91(6):885–91
Newschaffer CJ, Laine C, Hauck WW, Fanning T, Turner BJ. Clinic characteristics associated with reduced hospitalization of drug users with AIDS. J Urban Health 1998 Mar;75(1):153–69
Newsham IF. The long and short of chromosome 11 in breast cancer [comment] Am J Pathol 1998 Jul;153(1):5–9. Comment on: Am J Pathol 1998 Jul;153(1):271–8.
Newsham-West D, Darlington CL, Smith PF. Potent effects of a selective cannabinoid receptor agonist on some guinea pig medial vestibular nucleus neurons. Eur J Pharmacol 1998 May 1;348(1):R1–2
Newshan G. HIV neuropathy treated with gabapentin [letter] AIDS 1998 Jan 22;12(2):219–21
Newshan G. Is anybody listening? A phenomenological study of pain in hospitalized persons with AIDS. J Assoc Nurses AIDS Care 1998 Mar-Apr;9(2):57–67
Newshan G see **Gorman M**
Newsholme E, Hardy G. Supplementation of diets with nutritional pharmaceuticals. Nutrition 1997 Sep;13(9):837–9 (16 ref.)
Newsholme EA, Calder PC. The proposed role of glutamine in some cells of the immune system and speculative consequences for the whole animal. Nutrition 1997 Jul-Aug;13(7-8):728–30 (22 ref.)
Newsholme EA see **Andersson U**
Newsholme EA see **Calder PC**
Newsholme EA see **Castell LM**
Newsholme EA see **Colquhoun A**
Newsholme EA see **Dimitriadis G**
Newsholme EA see **Peterson LD**
Newsholme EA see **Power GW**
Newsholme EA see **Vecchia MG**
Newsholme EA see **Yaqoob P**
Newsholme P see **McCole DF**
Newsholme P see **Murphy C**
Newsholme P see **O'Dowd Y**
Newsholme P see **Pereira B**
Newsholme SJ, Zimmerman DM. Immunohistochemical evaluation of chemically induced rhabdomyosarcomas in rats: diagnostic utility of MyoD1. Toxicol Pathol 1997 Sep-Oct;25(5):470–4
Newsholme SJ see **Webb EF**
Newsholme WA see **González-Ruiz A**
Newsom EM see **Becker G**
Newsom G see **Gabbard GO**
Newsom J see **Schulz R**
Newsom JT, Schulz R. Caregiving from the recipient's perspective: negative reactions to being helped. Health Psychol 1998 Mar;17(2):172–81
Newsom JT see **Burton LC**
Newsom JT see **Gleason PP**
Newsom R, Casswell T, O'Moore E, Fisher M. Cystoid macular oedema in patients with AIDS and cytomegalovirus retinitis on highly active antiretroviral therapy [letter] Br J Ophthalmol 1998 Apr;82(4):456–7
Newsom SW, Smith MO, Shaw P. A randomised trial of the durability of non-allergenic latex-free surgical gloves versus latex gloves. Ann R Coll Surg Engl 1998 Jul; 80(4):288–92
Newsom-Davis I, Goldstein LH, Fitzpatrick D. Fear of seizures: an investigation and treatment. Seizure 1998 Apr; 7(2):101–6
Newsom-Davis J. Autoimmune neuromyotonia (Isaacs' syndrome): an antibody-mediated potassium channelopathy. Ann N Y Acad Sci 1997 Dec 19;835:111–9 (28 ref.)
Newsom-Davis J. A treatment algorithm for Lambert-Eaton myasthenic syndrome. Ann N Y Acad Sci 1998 May 13; 841:817–22
Newsom-Davis J. Autoimmune and genetic disorders at the neuromuscular junction. The 1997 Ronnie Mac Keith lecture. Dev Med Child Neurol 1998 Mar;40(3):199–206 (40 ref.)
Newsom-Davis J see **Beeson D**
Newsom-Davis J see **Bond AP**
Newsom-Davis J see **Croxen R**
Newsom-Davis J see **Farrar J**
Newsom-Davis J see **Liyanage Y**
Newsom-Davis J see **MacLennan CA**
Newsom-Davis J see **Maddison P**
Newsom-Davis J see **Matthews I**
Newsom-Davis J see **Meager A**
Newsom-Davis J see **Moody AM**
Newsom-Davis J see **Nagvekar N**
Newsom-Davis J see **Palace J**
Newsom-Davis J see **Pinto A**
Newsom-Davis J see **Plested CP**
Newsom-Davis J see **Polizzi A**
Newsom-Davis J see **Verschuuren JJ**
Newsome AL, Scott TM, Benson RF, Fields BS. Isolation of an amoeba naturally harboring a distinctive Legionella species. Appl Environ Microbiol 1998 May;64(5):1688–93
Newsome C see **McFarlane-Anderson N**
Newsome D see **Yao TP**
Newsome DA see **Tate DJ Jr**
Newsome EA, Ott BB. Lung volume reduction: surgical treatment for emphysema. Am J Crit Care 1997 Nov; 6(6):423–7; quiz 428–9 (12 ref.)
Newsome J see **Sobel DO**
Newsome T see **Chen Z**
Newsome WH, Davies DJ, Sun WF. Residues of polychlorinated biphenyls (PCB) in fatty foods of the Canadian diet. Food Addit Contam 1998 Jan;15(1):19–29
Newsome WP see **Ness GC**
Newsome WT see **Britten KH**
Newsome WT see **DeAngelis GC**
Newsome WT see **Horwitz GD**
Newsome WT see **Parker AJ**
Newsome WT see **Seidemann E**
Newsome WT see **Shadlen MN**
Newson AJ see **Fowler KJ**
Newson AJ see **Kalitsis P**
Newson R, Strachan D, Archibald E, Emberlin J, Hardaker P, Collier C. Acute asthma epidemics, weather and pollen in England, 1987–1994. Eur Respir J 1998 Mar; 11(3):694–701
Newson R, Strachan D, Archibald E, Emberlin J, Hardaker P, Collier C. Effect of thunderstorms and airborne grass pollen on the incidence of acute asthma in England, 1990–94 [see comments] Thorax 1997 Aug;52(8):680–5. Comment in: Thorax 1997 Aug;52(8):669–70.
Newson R see **Gibbs RG**
Newson RB see **Farmer RD**
Newson T, Cerio R, Leigh I, Jaywardhene D. Infantile myofibromatosis: a rare presentation with intussusception. Pediatr Surg Int 1998 Jul;13(5–6):447–8
Newson TP see **Chang AB**
Newson-Smith MS. Passenger doctors in civil airliners--obligations, duties and standards of care. Aviat Space Environ Med 1997 Dec;68(12):1134–8
Newson-Smith MS. The legal implications of preflight

medical screening of civil airline passengers. Aviat Space Environ Med 1997 Oct;68(10):923–5 (11 ref.)
Newstadt G see **Strain JJ**
Newstead AH see **Baker CP**
Newstead CG. Assessment of risk of cancer after renal transplantation [comment] Lancet 1998 Feb 28; 351(9103):610–1. Comment on: Lancet 1998 Feb 28;351(9103):623–8.
Newstead CG, Johnston PA, Will EJ, Davison AM. The case for withdrawal of cyclosporin after renal transplantation. Nephrol Dial Transplant 1998 Jan;13(1):28–31
Newstead CG see **Guleria S**
Newstead CG see **Jones CH**
Newstead CG see **Kanagasundaram NS**
Newstead CG see **Seukeran DC**
Newstead GL see **Littlejohn DR**
Newstead GM see **Cangiarella J**
Newstead J see **Bosman YK**
Newstein D see **Guerci AD**
Newstein D see **Shinnar S**
Newth CJ, Enright P, Johnson RL. Multiple–breath nitrogen washout techniques: including measurements with patients on ventilators. Eur Respir J 1997 Sep;10(9):2174–85
Newth CJ see **Hammer J**
Newth CJ see **Luciani GB**
Newth CJ see **Numa AH**
Newth J see **Baker R**
Newton A see **Sweatt JD**
Newton A see **Ward D**
Newton A see **Wu J**
Newton AC see **Edwards AS**
Newton AC see **Johnson JE**
Newton AC see **Keranen LM**
Newton AC see **Udovichenko IP**
Newton AC see **Williams DS**
Newton AE see **Hamilton ME**
Newton BI see **Johnson RB**
Newton C, Klein T, Friedman H. The role of macrophages in THC–induced alteration of the cytokine network. Adv Exp Med Biol 1998;437:207–14
Newton C, Nochomovitz L, Sackier JM. Gastric adenocarcinoma associated with isolated granulomatous gastritis. Ann Surg Oncol 1998 Jul–Aug;5(5):407–10
Newton C see **Affleck G**
Newton C see **Friedman H**
Newton C see **Klein TW**
Newton CR, Krishna S. Severe falciparum malaria in children: current understanding of pathophysiology and supportive treatment. Pharmacol Ther 1998 Jul;79(1):1–53 (430 ref.)
Newton CR, Taylor TE, Whitten RO. Pathophysiology of fatal falciparum malaria in African children. Am J Trop Med Hyg 1998 May;58(5):673–83 (137 ref.)
Newton CR, Warn PA, Winstanley PA, Peshu N, Snow RW, Pasvol G, Marsh K. Severe anaemia in children living in a malaria endemic area of Kenya. Trop Med Int Health 1997 Feb;2(2):165–78
Newton CR, Warrell DA. Neurological manifestations of falciparum malaria. Ann Neurol 1998 Jun;43(6):695–702 (80 ref.)
Newton CR see **Gibson NJ**
Newton CR see **Whitcombe D**
Newton D, Norrby–Teglund A, McGeer A, Low DE, Schlievert PM, Kotb M. Novel superantigens from streptococcal toxic shock syndrome Streptococcus pyogenes isolates. Adv Exp Med Biol 1997;418:525–9
Newton D see **Priest ND**
Newton DA, Grayson MS, Whitley TW. What predicts medical student career choice? J Gen Intern Med 1998 Mar; 13(3):200–3
Newton DA see **Lynch DC**
Newton DJ, Bowen–Jones D, Crosby I, Barnes RM, Flanagan BF. TNFB gene polymorphism in insulin–dependent diabetes mellitus: association with HLA–DR alleles. Eur J Immunogenet 1998 Feb;25(1):39–41
Newton DJ, Harrison DK, Hanna GB, Thompson CJ, Belch JJ, McCollum PT. Microvascular blood flow and oxygen supply in ulcerated skin of the lower limb. Adv Exp Med Biol 1997;428:21–6
Newton DJ see **Flanagan BF**
Newton DJ see **Pollard AJ**
Newton DJ see **Raza Z**
Newton DJ see **Williams CM**
Newton DL, Boque L, Wlodawer A, Huang CY, Rybak SM. Single amino acid substitutions at the N–terminus of a recombinant cytotoxic ribonuclease markedly influence biochemical and biological properties. Biochemistry 1998 Apr 14;37(15):5173–83
Newton DL see **Cara A**
Newton DW. Beyond–use dating of parenteral nutrient admixtures. Nutrition 1998 Jan;14(1):58–9
Newton EM see **Brown SA**
Newton ER, Wallace PA. Effects of prophylactic antibiotics on endometrial flora in women with postcesarean endometritis. Obstet Gynecol 1998 Aug;92(2):262–8
Newton ER see **Piper JM**
Newton GD, Pray WS, Popovich NG. New OTC drugs and devices 1997: a selective review. J Am Pharm Assoc (Wash) 1998 Mar–Apr;38(2):199–209
Newton GJ see **Muggenburg BA**
Newton GL see **delCardayre SB**
Newton GL see **Unson MD**
Newton GR see **Burghardt RC**
Newton H, Fisher J, Arnold JR, Pegg DE, Faddy MJ, Gosden RG. Permeation of human ovarian tissue with cryoprotective agents in preparation for cryopreservation. Hum Reprod 1998 Feb;13(2):376–80
Newton H see **Aubard Y**
Newton H see **Kaplan CP**
Newton H see **Mukherjee D**
Newton H see **Oktay K**
Newton HB, Malkin MG. Ethical issues in neuro–oncology. Semin Neurol 1997;17(3):219–26 (43 ref.)
(Newton I), Albert DM. Notes on Voltaire's 'The elements of Sir Isaac Newton's Philosophy'. Doc Ophthalmol 1997; 94(1–2):59–81
Newton IS. Global food fortification perspectives of long–chain omega 3 fatty acids. World Rev Nutr Diet 1998; 83:199–209 (37 ref.)
Newton J see **Aaberg TM Jr**
Newton J see **Allen A**
Newton J see **Simpson H**
Newton J see **Sorrells T**
Newton JE see **Komoroski RA**
Newton JL, Burt AD, Park JB, Mathew J, Bassendine MF, James OF. Autoimmune hepatitis in older patients. Age Ageing 1997 Nov;26(6):441–4
Newton JL see **Netland EE**
Newton JM see **Ek R**
Newton JM see **Lehman AL**
Newton JN. How cost–effective is oral isotretinoin? Dermatology 1997;195 Suppl 1:10–4; discussion 38–40 (19 ref.)
Newton JN, Mallon E, Klassen A, Ryan TJ, Finlay AY. The effectiveness of acne treatment: an assessment by patients of the outcome of therapy. Br J Dermatol 1997 Oct; 137(4):563–7
Newton JN see **Volmink JA**
Newton JR see **Chanter N**
Newton JS see **Howe J**
Newton K, Harris AW, Bath ML, Smith KGC, Strasser A. A dominant interfering mutant of FADD/MORT1 enhances deletion of autoreactive thymocytes and inhibits proliferation of mature T lymphocytes. EMBO J 1998 Feb 2;17(3):706–18
Newton K, Meyer JC, Bellamy AR, Taylor JA. Rotavirus nonstructural glycoprotein NSP4 alters plasma membrane permeability in mammalian cells. J Virol 1997 Dec; 71(12):9458–65
Newton K, Strasser A. The Bcl–2 family and cell death regulation. Curr Opin Genet Dev 1998 Feb;8(1):68–75 (92 ref.)
Newton K see **McClive P**
Newton K see **Mandavia D**
Newton KE see **Brotheridge RM**
Newton KE see **Nelson JC**
Newton KI see **Showalter W**
Newton KM see **Kaplan RC**
Newton KM see **La Croix AZ**
Newton KM see **Leveille SG**
Newton KP see **London B**
Newton L see **Gudermuth DF**
Newton L see **Pathmanathan RK**
Newton LA, Chilton NB, Beveridge I, Gasser RB. Genetic evidence indicating that Cooperia surnabada and Cooperia oncophora are one species. Int J Parasitol 1998 Feb; 28(2):331–6
Newton LA, Chilton NB, Beveridge I, Gasser RB. Differences in the second internal transcribed spacer of four species of Nematodirus (Nematoda: Molineidae). Int J Parasitol 1998 Feb;28(2):337–41
Newton LA, Chilton NB, Beveridge I, Hoste H, Nansen P, Gasser RB. Genetic markers for strongylid nematodes of livestock defined by PCR–based restriction analysis of spacer rDNA. Acta Trop 1998 Mar;69(1):1–15
Newton LH see **Heathcock R**
Newton LM see **Mackin RW Jr**
Newton M see **Bunting K**
Newton M see **Emerson BM**
Newton M see **Hartley B**
Newton M see **Kennedy MM**
Newton MA see **Dove WF**
Newton MA see **Shepel LA**
Newton MA see **Shoemaker AR**
Newton MG see **Kotra LP**
Newton MR see **Berkovic SF**
Newton MR see **Ho SS**
Newton MR see **King MA**
Newton MR see **Ozasa T**
Newton P see **Petterson T**
Newton PE see **Wilson NH**
Newton PM see **Bigliani LU**
Newton PM see **Grelsamer RP**
Newton PO, Cardelia JM, Farnsworth CL, Baker KJ, Bronson DG. A biomechanical comparison of open and thoracoscopic anterior spinal release in a goat model. Spine 1998 Mar 1;23(5):530–5; discussion 536
Newton PO, Johnston CE 2nd. Analysis and treatment of poor outcomes following in situ arthrodesis in adolescent spondylolisthesis. J Pediatr Orthop 1997 Nov–Dec; 17(6):754–61
Newton R, Ferlay J, Beral V, Devesa SS. The epidemiology of non–Hodgkin's lymphoma: comparison of nodal and extra–nodal sites. Int J Cancer 1997 Sep 17;72(6):923–30
Newton R, Hart LA, Stevens DA, Bergmann M, Donnelly LE, Adcock IM, Barnes PJ. Effect of dexamethasone on interleukin–1beta–(IL–1beta)–induced nuclear factor–kappaB (NF–kappaB) and kappaB–dependent transcription in epithelial cells. Eur J Biochem 1998 May 15;254(1):81–9
Newton R, Stevens DA, Hart LA, Lindsay M, Adcock IM, Barnes PJ. Superinduction of COX–2 mRNA by cycloheximide and interleukin–1beta involves increased transcription and correlates with increased NF–kappaB and JNK activation. FEBS Lett 1997 Nov 24;418(1–2):135–8
Newton R see **Beral V**
Newton R see **Bergmann M**
Newton R see **Bishop–Bailey D**
Newton R see **Bourboulia D**
Newton R see **Mohammadi A**
Newton R see **Schwarzer N**
Newton R see **Seybold J**
Newton R see **Ziegler JL**
Newton RA, Hogg N. The human S100 protein MRP–14 is a novel activator of the beta 2 integrin Mac–1 on neutrophils. J Immunol 1998 Feb 1;160(3):1427–35
Newton RC, Vaddi K. Biological responses to C–C chemokines. Methods Enzymol 1997;287:174–86
Newton RC see **Solomon KA**
Newton RH, Meek KM. Circumcorneal annulus of collagen fibrils in the human limbus. Invest Ophthalmol Vis Sci 1998 Jun;39(7):1125–34
Newton RJ see **Padmanabhan V**
Newton RJ see **Zhou Y**
Newton RP see **Walton TJ**
Newton RS see **Aviram M**
Newton RS see **Bisgaier CL**
Newton RS see **Burnett JR**
Newton RU see **Häkkinen K**
Newton RU see **Kraemer WJ**
Newton RV see **Zaina S**
Newton RW see **Azam H**
Newton RW see **Cummings JF**
Newton RW see **Elhadd TA**
Newton RW see **MacDonald TM**
Newton RW see **Manning RM**
Newton RW see **Morris AD**
Newton RW see **Naas AA**
Newton RW see **Viswanathan V**
Newton S see **Crocker IC**
Newton SA. Suspected bacterial meningoencephalitis in two adult horses. Vet Rec 1998 Jun 13;142(24):665–9
Newton SE see **White GP**
Newton SM see **Charbit A**
Newton SM see **Chen I**
Newton SM see **Klebba PE**
Newton SS see **Coleman MA**
Newton T see **Fiala M**
Newton TA see **Thomas J**
Newton TF, Cook IA, Holschneider DP, Rosenblatt MR, Lindholm JE, Jarvik MM. Quantitative EEG effects of nicotine replacement by cigarette smoking. Neuropsychobiology 1998;37(2):112–6
Newton TF, Khalsa–Denison ME, Gawin FH. The face of craving? Facial muscle EMG and reported craving in abstinent and non–abstinent cocaine users. Psychiatry Res 1997 Nov 14;73(1–2):115–8
Newton TF, Leuchter AF, van Gorp WG, Hinkin CH, Mandelkern M, Weiner H. EEG power correlates with subcortical metabolic activity in AIDS. J Neuropsychiatry Clin Neurosci 1997 Fall;9(4):574–8
Newton TF see **Leuchter AF**
Newton TJ see **Sysel AM**
Newton TR see **Bhat–Nakshatri P**
Newton V see **Campbell DA**
Newton V see **Lench N**
Newton V see **Liu XZ**
Newton V see **Plaice C**
Newton W, Curtis P, Witt P, Hobler K. Prevalence of subtypes of low back pain in a defined population. J Fam Pract 1997 Oct;45(4):331–5
Newton W see **Mathias A**
Newton W see **Mattimoe D**
Newton W see **Snowise M**
Newton W see **Wroth T**
Newton WE see **Greenwood RJ**
Newton WE see **Lee HI**
Newton WP see **DuBard CA**
Newton WP see **Evanoff A**
Newton WP see **Hager A**
Newton WP see **Ingledue VF**
Newton WP see **Mohs JC**
Newton WP see **Richard D**
Newton Bishop J see **Bataille V**
Newton–Bishop J see **Marshall JF**
Newton–Bishop J see **Pollock PM**
Newton Bishop JA, Collins M, Hughes BR, Altman DG, Bergman W, Breitbart EW, de Stavola B, Elvers H, Gylling F, Koopman M, Marks R, Martin M, Martin M, Murphy G, Osterlind A, Wetton N. What do children aged 5 to 11 years old know about the sun and skin cancer? The practical difficulties of international collaborative research when analysis of language is involved. Melanoma Res 1997 Oct;7(5):428–35
Newton Bishop JA see **Bataille V**
Newton–John T see **Harvey LA**
Newton–Taylor B see **Ogborne AC**

Newton-Taylor B see **Wild TC**

Nexø BA, Dybdahl M, Damgaard J, Olsen LS, Møller P, Wassermann K. Proficient deoxyribonucleic acid repair of methylation damage in hamster ERCC-gene mutants. Mutat Res 1998 Jun;407(3):261-8

Nexø BA see **Møller P**

Nexø E. Ratsional'noe primenenie izmerenii i nabliudenii v klinicheskoi laboratornoi diagnostike. Klin Lab Diagn 1998 Jan;(1):46-7 (Eng. Abstr.) **(Rus)**

Nexo E see **Birn H**

Nexø E see **Bor MV**

Nexø E see **Gliemann J**

Nexø E see **Pfeiffer P**

Nexø E see **Thøgersen VB**

Nexø E see **Thulesen J**

Nexø E see **Tørring N**

Nexøe J. Kvalitativ interview-undersøgelse om aeldres valg af influenzavaccination. Ugeskr Laeger 1998 Apr 20; 160(17):2534-8 (Eng. Abstr.) **(Dan)**

Nexøe J, Falk-Petersen HE, Klit S, Larsen NJ, Winthereik M. Formidling af undersøgelsessvar til patienterne. En vignetundersøgelse i almen praksis. Ugeskr Laeger 1998 Apr 20;160(17):2543-5 (Eng. Abstr.) **(Dan)**

Nexøe J, Kragstrup J. Effekt af influenzavaccinationskampagnen i Københavns Kommune i saesonen 1996-1997. Ugeskr Laeger 1998 Aug 17; 160(34):4893-6 (Eng. Abstr.) **(Dan)**

Ney A see **Ricchiuti V**

Ney AL see **Kasiske BL**

Ney DE see **Lang RM**

Ney DM see **Fiebig R**

Ney DM see **Hinton PS**

Ney DM see **Yang H**

Ney E see **Rao GN**

Ney GC, Barr WB, Napolitano C, Decker R, Schaul N. New-onset psychogenic seizures after surgery for epilepsy. Arch Neurol 1998 May;55(5):726-30

Ney L see **Groh J**

Ney L see **Heide C**

Ney P see **Gietl R**

Ney PA see **Martin F**

Ney PG. Bias in the CMAJ? [letter] CMAJ 1997 Dec 1; 157(11):1514, 1516

Ney PG. Unlike any other procedure [letter; comment] CMAJ 1997 Nov 1;157(9):1197-8. Comment on: CMAJ 1997 Jun 1;156(11):1545-7.

Neya K, Lee R, Vlahakes GJ. Hemoglobin based oxygen carrying solution stability in extracorporeal circulation: an in vitro evaluation and implications for clinical use. ASAIO J 1998 May-Jun;44(3):166-70

Neya S, Funasaki N, Igarashi N, Ikezaki A, Sato T, Imai K, Tanaka N. Structure and function of 6,7-dicarboxyheme-substituted myoglobin. Biochemistry 1998 Apr 21;37(16):5487-93

Neyatani H see **Sugimura H**

Neyer LE see **Hunter CA**

Neyer U see **Haas M**

Neyer U see **Kronenberg F**

Neyfakh AA see **Klyachko KA**

Neyfakh AA see **Markham PN**

Neyfakh AA see **Zheleznova EE**

Neykov KG, Panchev P, Georgiev M. Late results after transurethral bladder neck incision. Eur Urol 1998; 33(1):73-8

Neylan J see **Vincenti F**

Neylan JF. Effect of race and immunosuppression in renal transplantation: three-year survival results from a US multicenter, randomized trial. FK506 Kidney Transplant Study Group. Transplant Proc 1998 Jun;30(4):1355-8

Neylan JF. Immunosuppressive therapy in high-risk transplant patients: dose-dependent efficacy of mycophenolate mofetil in African-American renal allograft recipients. U.S. Renal Transplant Mycophenolate Mofetil Study Group. Transplantation 1997 Nov 15;64(9):1277-82

Neylan JF. Racial differences in renal transplantation after immunosuppression with tacrolimus versus cyclosporine. FK506 Kidney Transplant Study Group. Transplantation 1998 Feb 27;65(4):515-23

Neylan TC, Marmar CR, Metzler TJ, Weiss DS, Zatzick DF, Delucchi KL, Wu RM, Schoenfeld FB. Sleep disturbances in the Vietnam generation: findings from a nationally representative sample of male Vietnam veterans. Am J Psychiatry 1998 Jul;155(7):929-33

Neylon CB, Nickashin A, Tkachuk VA, Bobik A. Heterotrimeric Gi protein is associated with the inositol 1,4,5-trisphosphate receptor complex and modulates calcium flux. Cell Calcium 1998 May;23(5):281-9

Neymark N. Assessing the economic value of anticancer therapies. Recent Results Cancer Res 1998;148:1-285

Neymeyer V, Tephly TR, Miller MW. Folate and 10-formyltetrahydrofolate dehydrogenase (FDH) expression in the central nervous system of the mature rat. Brain Res 1997 Aug 22;766(1-2):195-204

Neyndorff HC see **Ratkay LG**

Neyns B see **Goelen G**

Neyra LC see **Jorge PA**

Neyra M see **de Lajudie P**

Neyra R see **Ismail N**

Neyret C see **Lo Presti F**

Neyret C see **Sève P**

Neyrinck JL see **Grzych JM**

Neyrinck JL see **Rogerie F**

Neyro JL see **Matorras R**

Neyrolles O, Brenner C, Prevost MC, Fontaine T, Montagnier L, Blanchard A. Identification of two glycosylated components of Mycoplasma penetrans: a surface-exposed capsular polysaccharide and a glycolipid fraction. Microbiology 1998 May;144 (Pt 5):1247-55

Neyroud N, Maison-Blanche P, Denjoy I, Chevret S, Donger C, Dausse E, Fayn J, Badilini F, Menhabi N, Schwartz K, Guicheney P, Coumel P. Diagnostic performance of QT interval variables from 24-h electrocardiography in the long QT syndrome. Eur Heart J 1998 Jan;19(1):158-65

Neyroud N see **Chouabe C**

Neyroud N see **Donger C**

Neyroz P see **Polverini E**

Neyses L see **Beer M**

Neyses L see **Grohé C**

Neyses L see **Pelzer T**

Neysmith SM, Aronson J. Working conditions in home care: negotiating race and class boundaries in gendered work. Int J Health Serv 1997;27(3):479-99

Neyt C, Welch M, Langston A, Kohtz J, Fishell G. A short-range signal restricts cell movement between telencephalic proliferative zones. J Neurosci 1997 Dec 1; 17(23):9194-203

Neyt C see **Sarker MR**

Neyt LF, De Clercq CA, Abeloos JV, Mommaerts MY. Reconstruction of the severely resorbed maxilla with a combination of sinus augmentation, onlay bone grafting, and implants. J Oral Maxillofac Surg 1997 Dec; 55(12):1397-401

Neyt LF see **De Clercq CA**

Neyt LF see **Mommaerts MY**

Neyt P see **Terryn N**

Neyton J see **Drakopoulou E**

Neyton J see **Kupper J**

Neyts J, Andrei G, De Clercq E. The novel immunosuppressive agent mycophenolate mofetil markedly potentiates the antiherpesvirus activities of acyclovir, ganciclovir, and penciclovir in vitro and in vivo. Antimicrob Agents Chemother 1998 Feb;42(2):216-22

Neyts J, Balzarini J, Andrei G, Chaoyong Z, Snoeck R, Zimmermann A, Mertens T, Karlsson A, De Clercq E. Intracellular metabolism of the N7-substituted acyclic nucleoside analog 2-amino-7-(1,3-dihydroxy-2-propoxymethyl)purine, a potent inhibitor of herpesvirus replication. Mol Pharmacol 1998 Jan;53(1):157-65

Neyts J, De Clercq E. Antiviral drug susceptibility of human herpesvirus 8. Antimicrob Agents Chemother 1997 Dec; 41(12):2754-6

Neyts J, De Clercq E. In vitro and in vivo inhibition of murine gamma herpesvirus 68 replication by selected antiviral agents. Antimicrob Agents Chemother 1998 Jan; 42(1):170-2

Neyts J, Sadler R, De Clercq E, Raab-Traub N, Pagano JS. The antiviral agent cidofovir [(S)-1-(3-hydroxy-2-phosphonyl-methoxypropyl) cytosine] has pronounced activity against nasopharyngeal carcinoma grown in nude mice. Cancer Res 1998 Feb 1; 58(3):384-8

Neyts J see **Balzarini J**

Neyts J see **Liekens S**

Neyts J see **Nieto MI**

Neyts J see **Zimmermann A**

Neyts KD see **Uyttendaele MR**

Nezakatgoo N see **Ghahramani NL**

Nezakatgoo N see **Malek-Hosseini SA**

Nezakatgoo N see **Salahi H**

El-Nezami H, Kankaanpaa P, Salminen S, Ahokas J. Ability of dairy strains of lactic acid bacteria to bind a common food carcinogen, aflatoxin B1. Food Chem Toxicol 1998 Apr;36(4):321-6

el-Nezami H, Kankaanpää P, Salminen S, Ahokas J. Physicochemical alterations enhance the ability of dairy strains of lactic acid bacteria to remove aflatoxin from contaminated media. J Food Prot 1998 Apr;61(4):466-8

Nezasa K, Higaki K, Takeuchi M, Yukawa T, Nakano M. Pharmacokinetics of a novel benzodiazepine partial inverse agonist in the F344 rat, SD rat and B6C3F1 mouse. Xenobiotica 1998 May;28(5):515-25

Nezasa K see **Higaki K**

Nezasa S, Fujihiro S, Deguchi T, Kawada Y, Kawamoto S, Tamaki M, Yamada S, Okano M. [Analysis of induction of MDR1 gene expression by anticancer chemotherapy in bladder cancer] Hinyokika Kiyo 1997 Sep;43(9):629-36 (Eng. Abstr.) **(Jpn)**

Nezasa S see **Ishihara S**

Nezavibat'ko VN see **Dubynin VA**

Nezavibat'ko VN see **Seredenin SB**

Nezavitin AG see **Kochnev NN**

Nezelof C, Basset F. Langerhans cell histiocytosis research. Past, present, and future. Hematol Oncol Clin North Am 1998 Apr;12(2):385-406 (137 ref.)

Nezelof C see **Gogusev J**

Nezelof S, Vandel P, Bonin B. Fluvoxamine interaction with fluindione: a case report [letter] Therapie 1997 Nov-Dec; 52(6):608-9

Nezer C see **Coppieters W**

Nezesa S see **Kawamoto S**

Nezhat A see **Nezhat F**

Nezhat A see **Stringer NH**

Nezhat C, Nezhat F, Nezhat C. Surgery for endometriosis of the bowel, bladder, ureter, and diaphragm. Ann N Y Acad Sci 1997 Sep 26;828:332-40 (28 ref.)

Nezhat C, Nezhat F, Nezhat C. Pelvic endometriosis--the same or different entities in disguise? [letter] Fertil Steril 1998 Sep;70(3):589-90; discussion 591-2

Nezhat C, Nezhat F, Seidman DS, Nezhat C. Incisional hernias after operative laparoscopy. J Laparoendosc Adv Surg Tech A 1997 Apr;7(2):111-5

Nezhat C, Seidman DS, Nezhat F, Nezhat C. Laparoscopic surgical management of diaphragmatic endometriosis. Fertil Steril 1998 Jun;69(6):1048-55

Nezhat C see **Casañ EM**

Nezhat C see **Nezhat C**

Nezhat C see **Nezhat F**

Nezhat C see **Raga F**

Nezhat CH, Bastidas JA, Pennington E, Nezhat FR, Raga F, Nezhat CR. Laparoscopic treatment of type IV rectovaginal fistula. J Am Assoc Gynecol Laparosc 1998 Aug;5(3):297-9

Nezhat CH, Seidman DS, Nezhat FR, Nezhat CR. Long-term outcome of laparoscopic presacral neurectomy for the treatment of central pelvic pain attributed to endometriosis. Obstet Gynecol 1998 May;91(5 Pt 1):701-4

Nezhat CH see **Nezhat F**

Nezhat CH see **Nezhat FR**

Nezhat CR see **Nezhat CH**

Nezhat CR see **Nezhat FR**

Nezhat F, Brill AI, Nezhat CH, Nezhat A, Seidman DS, Nezhat C. Laparoscopic appraisal of the anatomic relationship of the umbilicus to the aortic bifurcation. J Am Assoc Gynecol Laparosc 1998 May;5(2):135-40

Nezhat F see **Nezhat C**

Nezhat FR, Roemisch M, Nezhat CH, Seidman DS, Nezhat CR. Recurrence rate after laparoscopic myomectomy. J Am Assoc Gynecol Laparosc 1998 Aug;5(3):237-40

Nezhat FR see **Nezhat CH**

Nezic D see **Peric M**

Nezlek JB see **Gable SL**

Nezlin L, Voronezhskaya E. GABA-immunoreactive neurones and interactions of GABA with serotonin and FMRFamide in a peripheral sensory ganglion of the pond snail Lymnaea stagnalis. Brain Res 1997 Oct 24; 772(1-2):217-25

Neznakomtsev MM see **Shevchuk IM**

Neznamov GG, Morozov IS, Barchukov VG, Teleshova ES, Siuniakov SA, Zhirov EN, Tkachev AE, Belyi IuN, Kolotilinskaia NV, Safarova TP, Barannikov AS, Chernyi AV, Shestopalov SS. Terapevticheskaia effektivnost' i vliianie gidazepama i fenazepama na psikhofiziologicheskoe sostoianie i rezul'tativnost' deiatel'nosti operatorov s psikhicheskimi narusheniiami nevroticheskogo urovnia. Eksp Klin Farmakol 1997 Jul-Aug;60(4):17-21 (Eng. Abstr.) **(Rus)**

Neznamov GG see **Morozov IS**

Neznanov N, Umezawa A, Oshima RG. A regulatory element within a coding exon modulates keratin 18 gene expression in transgenic mice. J Biol Chem 1997 Oct 31; 272(44):27549-57

Neznanov NS see **Makarova IV**

Nezu A, Kimura S, Takeshita S, Osaka H, Kimura K, Inoue K. An MRI and MRS study of Pelizaeus-Merzbacher disease. Pediatr Neurol 1998 Apr;18(4):334-7

Nezu A, Kimura S, Takeshita S, Tanaka M. Two cases of essential myoclonus, epilepsy, mental retardation and anxiety disorders. Brain Dev 1997 Sep;19(6):433-5

Nezu A, Kimura S, Takeshita S, Tanaka M. Characteristic response to transcranial magnetic stimulation in Rett syndrome. Electroencephalogr Clin Neurophysiol 1998 Apr;109(2):100-3

Nezu A see **Hirafuji M**

Nezu A see **Kimura K**

Nezu A see **Kimura S**

Nezu A see **Tanaka M**

Nezu FM, Dhir R, Logan TF, Lavelle J, Becich MJ, Chancellor MB. Malignant priapism as the initial clinical manifestation of metastatic renal cell carcinoma with invasion of both corpora cavernosum and spongiosum. Int J Impot Res 1998 Jun;10(2):101

Nezu J, Oku A, Jones MH, Shimane M. Identification of two novel human putative serine/threonine kinases, VRK1 and VRK2, with structural similarity to vaccinia virus B1R kinase. Genomics 1997 Oct 15;45(2):327-31

Nezu J see **Jenne DE**

Nezu J see **Tamai I**

Nezu K, Kushibe K, Tojo T, Takahama M, Kitamura S. Recovery and limitation of exercise capacity after lung resection for lung cancer [see comments] Chest 1998 Jun; 113(6):1511-6. Comment in: Chest 1998 Jun;113(6):1438-9.

Nezu K see **Sato M**

Nezu K see **Takahama M**

Nezu K see **Tojo T**

Nezu M see **Sasaki H**

Nezu R see **Cui L**

Nezu Y see **Sugimoto K**

Nezuka T see **Morita I**

Nezuka T see **Sakai K**

Nezuo S see **Kamiyama N**

Nezval J see **Hejlíček K**

Nezveda K see **Raszyk J**

Ng A see **Daniel A**

Ng A see **Li D**

Ng A see Morris VJ
Ng A see Zheng WQ
Ng AC see Vashishtha M
Ng AF see Chrzanowski FA Jr
Ng AK see Rote NS
Ng AK see Vogt E
Ng AL see Keough DT
Ng AM see Sundaram M
Ng AM see Yao SY
Ng AV see Kent-Braun JA
Ng AY see Lo IF
Ng AY see Tymms MJ
Ng B see Lyons K
Ng B see Picardo A
Ng BK see Cheng JC
Ng BY. History of Koro in Singapore. Singapore Med J 1997 Aug;38(8):356–7
Ng C, Huibregtse K. The role of endoscopic therapy in chronic pancreatitis-induced common bile duct strictures. Gastrointest Endosc Clin N Am 1998 Jan;8(1):181–93 (33 ref.)
Ng C see Gelman J
Ng C see Lyons A
Ng CE, Cybulski SE, Bussey AM, Aubin RA, Raaphorst GP. DNA topoisomerase I content of a pair of human melanoma cell lines with very different radiosensitivities correlates with their in vitro sensitivities to camptothecin. Anticancer Res 1998 Jul-Aug;18(4C):3119–26
Ng CE see Raaphorst GP
Ng CE see Wallace JC
Ng CF see Ahuja A
Ng CJ see Chiu TF
Ng CK, Soufer R, McNulty PH. Effect of hyperinsulinemia on myocardial fluorine-18-FDG uptake. J Nucl Med 1998 Mar;39(3):379–83
Ng CK see Arrighi JA
Ng CK see Erlacher L
Ng CP see Frost P
Ng CS, de Bruyn R, Gordon I. The investigation of renovascular hypertension in children: the accuracy of radio-isotopes in detecting renovascular disease. Nucl Med Commun 1997 Nov;18(11):1017–28
Ng CS, Husband JE, MacVicar AD, Ross P, Cunningham DC. Correlation of CT with histopathological findings in patients with gastric and gastro-oesophageal carcinomas following neoadjuvant chemotherapy. Clin Radiol 1998 Jun;53(6):422–7
Ng CS, Lo ST, Chan JK, Chan WC. CD56+ putative natural killer cell lymphomas: production of cytolytic effectors and related proteins mediating tumor cell apoptosis? Hum Pathol 1997 Nov;28(11):1276–82
Ng CS, Salisbury JR, Darby AJ, Gishen P. Radiologically guided bone biopsy: results of 502 biopsies. Cardiovasc Intervent Radiol 1998 Mar-Apr;21(2):122–8
Ng CS see Bees NR
Ng CS see Cheng FY
Ng CS see Cheung MM
Ng CY see Rooney CM
Ng CY see Roskrow MA
Ng D, Kokot N, Hiura T, Faris M, Saxon A, Nel A. Macrophage activation by polycyclic aromatic hydrocarbons: evidence for the involvement of stress-activated protein kinases, activator protein-1, and antioxidant response elements. J Immunol 1998 Jul 15; 161(2):942–51
Ng D see Freund CL
Ng DH, Jabali MD, Maiti A, Borodchak P, Harder KW, Brocker T, Malissen B, Jirik FR, Johnson P. CD45 and RPTPalpha display different protein tyrosine phosphatase activities in T lymphocytes. Biochem J 1997 Nov 1;327 (Pt 3):867–76
Ng DK, Liu JH, Ho JC. Paediatric upper gastrointestinal endoscopy: a 2-year review. Chin Med J (Engl) 1997 Aug; 110(8):587–9
Ng DL see Heng BH
Ng DP, Goh KT, Yeo MG, Poh CL. An institutional outbreak of Salmonella enteritidis in Singapore. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):85–90
Ng DT see Ng TF
Ng EH, Ji CY, Tan PH, Lin V, Soo KC, Lee KO. Altered serum levels of insulin-like growth-factor binding proteins in breast cancer patients. Ann Surg Oncol 1998 Mar; 5(2):194–201
Ng EH, Ng FC, Tan PH, Low SC, Chiang G, Tan KP, Seow A, Emmanuel S, Tan CH, Ho GH, Ng LT, Wilde CC. Results of intermediate measures from a population-based, randomized trial of mammographic screening prevalence and detection of breast carcinoma among Asian women: the Singapore Breast Screening Project [published erratum appears in Cancer 1998 Jul 1;83(1):191] Cancer 1998 Apr 15;82(8):1521–8
Ng EH, Pey HB, Law HY, Ng I, Ji CY, Lin V, Soo KC. Loss of c-met protooncogene in primary and metastatic sites of breast cancer. Ann Surg Oncol 1997 Sep; 4(6):499–502
Ng EH, Yeung WS, Ho PC. The presence of hydrosalpinx may not adversely affect the implantation and pregnancy rates in in vitro fertilization treatment. J Assist Reprod Genet 1997 Oct;14(9):508–12
Ng EH see Fui AC
Ng EH see Ho GH
Ng EH see Seow A
Ng EK, Sung JJ, Ling TK, Ip SM, Lau JY, Chan AC, Liew CT, Chung SC. Helicobacter pylori and the null genotype of glutathione-S-transferase-mu in patients with gastric adenocarcinoma. Cancer 1998 Jan 15;82(2):268–73
Ng EK see Chan AC
Ng EK see Lau JY
Ng EK see Lee YT
Ng EK see Sung JJ
Ng EK see van Doorn LJ
Ng ET, Cook RJ. Modeling two-state disease processes with random effects. Lifetime Data Anal 1997;3(4):315–35
Ng EW, D'Amico DT. Therapeutic efficacy of intravitreal ceftazidime, imipenem, and amikacin in a swine model of posttraumatic Pseudomonas aeruginosa endophthalmitis [letter; comment] Retina 1997;17(5):464–5. Comment on: Retina 1997;17(2):139–45.
Ng EW, Samiy N, Rubins JB, Cousins FV, Ruoff KL, Baker AS, D'Amico DJ. Implication of pneumolysin as a virulence factor in Streptococcus pneumoniae endophthalmitis. Retina 1997;17(6):521–9
Ng EW, Samiy N, Ruoff KL, Cousins FV, Hooper DC, von Gunten S, D'Amico DJ, Baker AS. Treatment of experimental Staphylococcus epidermidis endophthalmitis with oral trovafloxacin. Am J Ophthalmol 1998 Aug; 126(2):278–87
Ng EY see Lawrence TS
Ng EY see Schwan WR
Ng F, Hart M, Marley J. Does the management of hypertension in general practice conform with guidelines? [letter] Aust Fam Physician 1998 Jan;27 Suppl 1:S56
Ng F see Leek RD
Ng FC see Ng EH
Ng FH, Wong SY, Chang CM. Shelf life of unbuffered rapid urease test. Helicobacter 1997 Jun;2(2):98–9
Ng FH, Wong SY, Ng WF. Storage temperature of the unbuffered rapid urease test. Am J Gastroenterol 1997 Dec; 92(12):2230–1
Ng FS see Ungvari GS
Ng FS see Yip KC
Ng FW, Nguyen M, Kwan T, Branton PE, Nicholson DW, Cromlish JA, Shore GC. p28 Bap31, a Bcl-2/Bcl-XL- and procaspase-8-associated protein in the endoplasmic reticulum. J Cell Biol 1997 Oct 20;139(2):327–38
Ng FW, Shore GC. Bcl-XL cooperatively associates with the Bap31 complex in the endoplasmic reticulum, dependent on procaspase-8 and Ced-4 adaptor. J Biol Chem 1998 Feb 6;273(6):3140–3
Ng GA, Cobbe SM, Smith GL. Non-uniform prolongation of intracellular Ca2+ transients recorded from the epicardial surface of isolated hearts from rabbits with heart failure. Cardiovasc Res 1998 Feb;37(2):489–502
Ng HC see Tan TM
Ng HH see Nan X
Ng HK. Smears in the diagnosis of pituitary adenomas. Acta Cytol 1998 May-Jun;42(3):614–8
Ng HK, Lam PY. The molecular genetics of central nervous system tumors. Pathology 1998 May;30(2):196–202 (95 ref.)
Ng HK, Poon WS. Primary leptomeningeal astrocytoma. Case report. J Neurosurg 1998 Mar;88(3):586–9 (27 ref.)
Ng HK see Chen L
Ng HK see Chong EY
Ng HK see Teo JG
Ng HK see Wang SW
Ng HK see Yeung WL
Ng HN, Ong BC. Reusable Robertshaw tube [letter] Anaesth Intensive Care 1998 Apr;26(2):224
Ng HP see Hesselgesser J
Ng HP see Hu ML
Ng HS see Chow WC
Ng HS see Law NM
Ng HS see Parveen S
Ng HS see Tan CK
Ng HT see Han CP
Ng HT see Lee WL
Ng HT see Ou MC
Ng HT see Wang PH
Ng HT see Yuan CF
Ng HY see Yeung SB
Ng I, Seow E, Lee L, Ho L. Closed head injuries in children following the use of a sarong cradle. Singapore Med J 1997 Dec;38(12):517–9
Ng I see Ng EH
Ng IO, Lam KY, Ng M, Kwong DL, Sham JS. Expression of P-glycoprotein, a multidrug-resistance gene product, is induced by radiotherapy in patients with oral squamous cell carcinoma. Cancer 1998 Sep 1;83(5):851–7
Ng IO see Fan ST
Ng IO see Lo CM
Ng IO see Man K
Ng IO see Qin LF
Ng IS see Cheong KF
Ng IS see Teo SH
Ng J, Li R, Morgan K, Simon J. Evolutionary conservation and predicted structure of the Drosophila extra sex combs repressor protein. Mol Cell Biol 1997 Nov;17(11):6663–72
Ng J, Ng LK, Mayrand D, Dillon JA. Aminopeptidase activities in Peptostreptococcus spp. are statistically correlated to gelatin hydrolysis. Can J Microbiol 1998 Mar; 44(3):303–6
Ng J see Jones CA
Ng J see Sintasath DM
Ng J see Steiner N
Ng J see Stewart PW
Ng JC, Johnson D, Imray P, Chiswell B, Moore MR. Speciation of arsenic metabolites in the urine of occupational workers and experimental rats using an optimised hydride cold-trapping method. Analyst 1998 May;123(5):929–33
Ng JC, Kratzmann SM, Qi L, Crawley H, Chiswell B, Moore MR. Speciation and absolute bioavailability: risk assessment of arsenic-contaminated sites in a residential suburb in Canberra. Analyst 1998 May;123(5):889–92
Ng JC see Mills PC
Ng JK, Kippers V, Richardson CA. Muscle fibre orientation of abdominal muscles and suggested surface EMG electrode positions. Electromyogr Clin Neurophysiol 1998 Jan-Feb;38(1):51–8
Ng JK, Richardson CA, Kippers V, Parnianpour M. Relationship between muscle fiber composition and functional capacity of back muscles in healthy subjects and patients with back pain. J Orthop Sports Phys Ther 1998 Jun;27(6):389–402 (98 ref.)
Ng JK see Schwabe JW
Ng JM see Sugasawa K
Ng JS see Kwok AK
Ng JS see Lam DS
Ng JW, Lau HW. Left scrotal abscess complicating laparoscopic appendicectomy: comment [letter; comment] Aust N Z J Surg 1998 Feb;68(2):152–3. Comment on: Aust N Z J Surg 1996 Aug;66(8):568–9.
Ng JW, Maibach HI. Latex glove facial allergic contact dermatitis without hand manifestations. Contact Dermatitis 1998 Feb;38(2):117–8
Ng JW, Yeung GH. Laparoscopic vagotomy and open pyloroplasty for bleeding duodenal ulcer not controlled endoscopically. Surg Laparosc Endosc 1998 Apr; 8(2):127–31
Ng JW, Yeung GH, Cheng DP. Video-assisted thymectomy in patients with myasthenia gravis: lateral versus supine position [letter; comment] J Thorac Cardiovasc Surg 1998 Jan;115(1):265–6. Comment on: J Thorac Cardiovasc Surg 1996 Nov;112(5):1352–9; discussion 1359–60.
Ng JW see Yeung GH
Ng K, Zhao L, Meyer JD, Rittmann-Grauer L, Manning MC. Use of circular dichroism spectroscopy in determining the conformation of a monoclonal antibody prior to its incorporation in an immunoliposome. J Pharm Biomed Anal 1997 Nov;16(3):507–13
Ng K see Astatke M
Ng K see Schwartz NB
Ng K see Zbaida S
Ng KB see Chye JK
Ng KF see Chen TC
Ng KF see Tsui SL
Ng KH, Aus RJ, DeWerd LA, Vetter JR. Entrance skin exposure and mean glandular dose: effect of scatter and field gradient at mammography. Radiology 1997 Nov; 205(2):395–8
Ng KH, Siar CH. A clinicopathologic study of odontomas: Malaysian findings. J Nihon Univ Sch Dent 1997 Dec; 39(4):171–5
Ng KH see Yeung WS
Ng KJ see Puar MS
Ng KK see Miller VA
Ng KK see Wan YL
Ng KS see Inglis TJ
Ng KS see Quek SC
Ng KT see Bennett PC
Ng KT see Glidewell ME
Ng KT see Rickard NS
Ng KT see Saleheen HI
Ng KT see Whitechurch RA
Ng KW see Kartsogiannis V
Ng KW see Manji SS
Ng KW see Pang CS
Ng KW see Yung SH
Ng KY see Lai CL
Ng KY see Russell C
Ng KY see Zhao L
Ng L. The manpower question [letter] Singapore Med J 1997 Jul;38(7):N10
Ng L see Bischoff JR
Ng LC see Holzrichter JF
Ng LC see O'Neill E
Ng LF, Liu DX. Identification of a 24-kDa polypeptide processed from the coronavirus infectious bronchitis virus 1a polyprotein by the 3C-like proteinase and determination of its cleavage sites. Virology 1998 Apr 10;243(2):388–95
Ng LJ see Leung KK
Ng LJ see Wai AW
Ng LK. Auricular acupuncture in animals: effects of opiate withdrawal and involvement of endorphins. J Altern Complement Med 1996 Spring;2(1):61–3; discussion 73–5
Ng LK, Kingombe CI, Yan W, Taylor DE, Hiratsuka K, Malik N, Garcia MM. Specific detection and confirmation of Campylobacter jejuni by DNA hybridization and PCR. Appl Environ Microbiol 1997 Nov;63(11):4558–63
Ng LK see Cai Y
Ng LK see Lam YH
Ng LK see Ng J
Ng LL, Ngkeekwong FC, Quinn PA, Davies JE. Uptake mechanisms for ascorbate and dehydroascorbate in

lymphoblasts from diabetic nephropathy and hypertensive patients. Diabetologia 1998 Apr;41(4):435–42

Ng LL see **Chiu HF**
Ng LL see **Chong SA**
Ng LL see **Harper S**
Ng LL see **Wilkie N**
Ng LW see **Lim PL**

Ng M, Linthicum FH. Morphology of the developing human endolymphatic sac. Laryngoscope 1998 Feb;108(2):190–4

Ng M, Linthicum FH. Mastoid size and otitis media with effusion: question of correlation. Laryngoscope 1998 Jul; 108(7):984–7

Ng M see **Chan LC**
Ng M see **Ng IO**
Ng M see **Qin LF**
Ng M see **Yeh WC**
Ng M see **Zaman V**
Ng MC see **German DC**
Ng MC see **McMahon A**
Ng MF see **Cheung YC**
Ng MH see **Chan PK**
Ng MH see **Kwong YL**
NG MH see **Lee SS**
Ng MH see **Nicholls JM**
Ng MH see **Zhang JX**

Ng ML, Gilbert HR, Lerman JW. Some aerodynamic and acoustic characteristics of acute laryngitis. J Voice 1997 Sep;11(3):356–63

Ng ML, Kwok CL, Chow SF. Speech performance of adult cantonese-speaking laryngectomees using different types of alaryngeal phonation. J Voice 1997 Sep;11(3):338–44

Ng ML, Lerman JW, Gilbert HR. Perceptions of tonal changes in normal laryngeal, esophageal, and artificial laryngeal male Cantonese speakers.
Folia Phoniatr Logop 1998;50(2):64–70

Ng ML see **Blomgren M**
Ng ML see **Duran N**
Ng MM see **Carnie J**

Ng P, Baker MD. High efficiency site-specific modification of the chromosomal immunoglobulin locus by gene targeting. J Immunol Methods 1998 May 1;214(1–2):81–96

Ng P, Dwyer R, Despas P. Diffuse panbronchiolitis: case report and review of the literature. Australas Radiol 1998 May;42(2):146–50 (32 ref.)

Ng P, McCluskey P, McCaughan G, Glanville A, MacDonald P, Keogh A. Ocular complications of heart, lung, and liver transplantation. Br J Ophthalmol 1998 Apr;82(4):423–8

Ng P, Soo YS. Intraventricular neurocytoma [letter; comment] Australas Radiol 1997 Nov;41(4):408. Comment on: Australas Radiol 1997 Feb;41(1):82.

Ng P see **Chow M**
Ng P see **Jänicke RU**
Ng P see **Morris DL**
Ng P see **Taylor KM**

Ng PC. Single-puncture laparoscopic-assisted gastrostomy. J Laparoendosc Adv Surg Tech A 1997 Jun;7(3):173–5

Ng PC, Cheng SH, Chui KM, Fok TF, Wong MY, Wong W, Wong RP, Cheung KL. Diagnosis of late onset neonatal sepsis with cytokines, adhesion molecule, and C-reactive protein in preterm very low birthweight infants.
Arch Dis Child Fetal Neonatal Ed 1997 Nov;77(3):F221–7

Ng PC, Fok TF, Lee CH, Cheung KL, So KW, To KF, Wong W. Congenital cytomegalovirus infection presenting as severe persistent pulmonary hypertension of the newborn. J Perinatol 1998 May–Jun;18(3):234–7

Ng PC, Fok TF, Lee CH, Wong W, Cheung KL. Massive subdural haematoma: an unusual complication of septicaemia in preterm very low birthweight infants.
J Paediatr Child Health 1998 Jun;34(3):296–8

Ng PC, Fok TF, Wong GW, Lam CW, Lee CH, Wong MY, Lam K, Ma KC. Pituitary-adrenal suppression in preterm, very low birth weight infants after inhaled fluticasone propionate treatment. J Clin Endocrinol Metab 1998 Jul; 83(7):2390–3

Ng PC, Lee CH, Fok TF, Lam ST, Chan YL, Wong W, Cheung KL, Chan WK. Central diabetes insipidus in a newborn with deletion of chromosome 7q. J Paediatr Child Health 1997 Aug;33(4):343–5 (19 ref.)

Ng PC, Osawa Y. Preparation and characterization of the F (ab)2 fragments of an aromatase activity-suppressing monoclonal antibody. Steroids 1997 Dec;62(12):776–81

Ng PC, So KW, Fok TF, Yam MC, Wong MY, Wong W. Comparing sulindac with indomethacin for closure of ductus arteriosus in preterm infants.
J Paediatr Child Health 1997 Aug;33(4):324–8

Ng PC, Wong GW, Lam CW, Lee CH, Wong MY, Fok TF, Wong W, Chan DC. Pituitary-adrenal response in preterm very low birth weight infants after treatment with antenatal corticosteroids. J Clin Endocrinol Metab 1997 Nov; 82(11):3548–52

Ng PC see **Fok TF**
Ng PC see **Wong W**

Ng PP, Chan RK, Ling AE. Gonorrhoea treatment failure and ciprofloxacin resistance. Int J STD AIDS 1998 Jun; 9(6):323–5

Ng PP, Leow YH, Ng SK, Goh CL. Allergic contact dermatitis to epoxy resin in a hemodialysis cannula.
Am J Contact Dermat 1998 Mar;9(1):55–6

Ng PW, Jänicke RU, Porter AG. Mutations which abolish phosphorylation of the TRAF-binding domain of TNF receptor 2 enhance receptor-mediated NF-kappa B activation. Biochem Biophys Res Commun 1998 Mar 27; 244(3):756–62

Ng RC see **Bhattacharyya N**
Ng RL see **Bevan S**

Ng RS. The reproductive imperative: a case report highlighting the possibility of using chemotherapy to conserve the testis in patients with testis cancer.
Clin Oncol (R Coll Radiol) 1997;9(5):334–7

Ng RT see **Low CK**
Ng RW see **Yuen AP**
Ng S see **Ko S**
Ng S see **Sammaritano LR**
Ng S see **Tallis G**
Ng S see **Ting SB**
Ng S see **Williams J**
Ng S see **Wong AOL**
Ng S see **Xu X**

Ng SC, Lee BW, Chia F. Idiopathic pulmonary haemosiderosis—a case report. Singapore Med J 1998 May; 39(5):211–6

Ng SC see **Ahmadi A**
Ng SC see **Chan CL**
Ng SC see **Eberstadt M**
Ng SC see **Lim GK**
Ng SC see **Ramanujam L**
Ng SC see **Sathananthan AH**
Ng SC see **See Y**
Ng SC see **Srilatha B**
Ng SC see **Wong JS**
Ng SC see **Wu SC**
Ng SC see **Wu-Wong JR**
Ng SC see **Yoon KH**

Ng SH, Chang TC, Ko SF, Yen PS, Wan YL, Tang LM, Tsai MH. Nasopharyngeal carcinoma: MRI and CT assessment. Neuroradiology 1997 Oct;39(10):741–6

Ng SH, Ko SF, Wan YL, Tang LM, Ho YS. Cervical ecchordosis physaliphora: CT and MR features.
Br J Radiol 1998 Mar;71(843):329–31

Ng SH, Wan YL, Ko SF, Chang JT. MRI of nasopharyngeal carcinoma with emphasis on relationship to radiotherapy. J Magn Reson Imaging 1998 Mar–Apr;8(2):327–36 (73 ref.)

Ng SH, Wan YL, Wong HF, Ko SF, Yen PS, See LC, Lin TK, Ho YS. Preoperative embolization of meningiomas: comparison of superselective and subselective techniques. J Formos Med Assoc 1998 Mar;97(3):153–8

Ng SH see **Ko SF**
Ng SH see **Lee AW**
Ng SH see **Lutz BS**
Ng SH see **Wan YL**
Ng SK see **Ang P**
Ng SK see **Jeng JS**
Ng SK see **Khoo BP**
Ng SK see **Leow YH**
Ng SK see **Ng PP**
Ng SK see **Wong SS**
Ng SK see **Yip PK**
Ng SM see **Lee LS**
Ng SM see **Lin CC**

Ng SP. Blood transfusion requirements for abdominal hysterectomy: 3-year experience in a district hospital (1993–1995). Aust N Z J Obstet Gynaecol 1997 Nov; 37(4):452–7

Ng SP see **Wasan KM**

Ng ST, Zhou J, Adesanya OO, Wang J, LeRoith D, Bondy CA. Growth hormone treatment induces mammary gland hyperplasia in aging primates [see comments] Nat Med 1997 Oct;3(10):1141–4. Comment in: Nat Med 1997 Oct;3(10):1081–2.

Ng SW, Liu Y, Schnipper LE. Cloning and characterization of the 5'-flanking sequence for the human DNA topoisomerase II beta gene. Gene 1997 Dec 12;203(2):113–9

Ng SW see **Fulop V**
Ng SW see **Mok SC**

Ng SY, Vandamme T, Taylor MS, Heller J. Controlled drug release from self-catalyzed poly(ortho esters).
Ann N Y Acad Sci 1997 Dec 31;831:168–78

Ng SY see **Siegel RM**
Ng SY see **Sintzel MB**

Ng T, Lessin MS, Luks FI, Wallach MT, Wesselhoeft CW Jr. Wandering spleen presenting as duodenal obstruction after repair of congenital diaphragmatic hernia.
J Pediatr Surg 1997 Dec;32(12):1790–2

Ng T see **Chang J**
Ng T see **Houang ET**

Ng TB. A review of research on the protein-bound polysaccharide (polysaccharopeptide, PSP) from the mushroom Coriolus versicolor (Basidiomycetes: Polyporaceae). Gen Pharmacol 1998 Jan;30(1):1–4 (35 ref.)

Ng TB see **Collins RA**
Ng TB see **Mulot S**
Ng TB see **She QB**
Ng TB see **Wang HX**
Ng TB see **Wang ZT**
Ng TC see **Najm IM**

Ng TF, Lee FK, Song ZT, Calcutt NA, Lee AY, Chung SS, Chung SK, Ng DT [corrected to Ng TF], Lee LW [corrected to Lee AY]. Effects of sorbitol dehydrogenase deficiency on nerve conduction in experimental diabetic mice [published erratum appears in Diabetes 1998 Aug;47(8):1374] Diabetes 1998 Jun;47(6):961–6

Ng TF see **Ko RC**
Ng TH see **Smith KJ**

Ng TI, Ogle WO, Roizman B. UL13 protein kinase of herpes simplex virus 1 complexes with glycoprotein E and mediates the phosphorylation of the viral Fc receptor: glycoproteins E and I. Virology 1998 Feb 1;241(1):37–48

Ng TK see **Chu YW**

Ng TP. Occupational asthma caused by orangutan in a zoo animal handler. Singapore Med J 1998 Mar;39(3):127–8

Ng TP see **Chin NK**
Ng TP see **Seow A**
Ng TP see **Thumboo J**
Ng TP see **Wong TY**

Ng TT, Gibson FA, Nye KE, Hughes PJ, Hinds CJ, Morrow WJ, Ferguson C. Desensitization of the inflammatory response in humans: changes in response to cardiopulmonary bypass. Shock 1997 Sep;8(3):159–64

Ng TT see **Johnson N**

Ng TY, Liu KL, Cheng DK. [loop electrosurgical excision procedure: a review of our recent experience]
Chung Hua Fu Chan Ko Tsa Chih 1997 Jul;32(7):402–4 (Eng. Abstr.) **(Chi)**

Ng TY see **Ngan HY**
Ng V see **Lee T**
Ng V see **Li D**

Ng VL, McGrath MS. The immunology of AIDS-associated lymphomas. Immunol Rev 1998 Apr;162:293–8 (50 ref.)

Ng VL, Valdes-Camin R, Gottfried EL, Echaves SA, Stead AG, Ebert RF. Highly sensitive thromboplastins do not improve INR precision. Am J Clin Pathol 1998 Mar; 109(3):338–46

Ng VL see **Reneke J**

Ng VW, Bissada NF. Clinical evaluation of systemic doxycycline and ibuprofen administration as an adjunctive treatment for adult periodontitis. J Periodontol 1998 Jul; 69(7):772–6

Ng VW, Clifton A, Moore AJ. Preoperative endovascular embolisation of a vertebral haemangioma.
J Bone Joint Surg Br 1997 Sep;79(5):808–11

Ng VW see **Good CD**

Ng W, Tan CL, Yeow V, Yeo M, Teo SH. Ecthyma gangrenosum in a patient with hypogammaglobulinemia. J Infect 1998 May;36(3):331–5 (33 ref.)

Ng W see **Schummer M**
Ng WF see **Ng FH**
Ng WG see **Wang BB**
Ng WH see **Kenyon AS**

Ng WK, Khoo US, Ip P, Collins RJ. Fine needle aspiration cytology of myxopapillary ependymoma. A case report. Acta Cytol 1998 Jul–Aug;42(4):1022–6

Ng WK, Wilson RP. Chromic oxide inclusion in the diet does not affect glucose utilization or chromium retention by channel catfish, Ictalurus punctatus. J Nutr 1997 Dec; 127(12):2357–62

Ng WK see **Chan GS**
Ng WK see **Leow ME**

Ng WL, Kung NN, Choi HY. Patient variation in the correlation between laboratory abnormalities and future lupus flares: comment on the article by Esdaile et al [letter; comment] Arthritis Rheum 1997 Nov;40(11):2093–5. Comment on: Arthritis Rheum 1996 Mar;39(3):370–8.

Ng WL see **Ho KY**
Ng WL see **Nelson PS**
Ng WL see **Ong K**
Ng WS see **Everatt J**
Ng WS see **Ho PL**
Ng WS see **Liu YJ**
Ng WS see **Phee SJ**

Ng WT. Three-trocar laparoscopic cholecystectomy: a cautionary note [letter; comment]
Surg Laparosc Endosc 1998 Apr;8(2):159–60. Comment on: Surg Laparosc Endosc 1997 Apr;7(2):180–1.

Ng WT, Kong CK, Wong YT. One-wound laparoscopic cholecystectomy [letter; comment] Br J Surg 1997 Nov; 84(11):1627. Comment on: Br J Surg 1997 May;84(5):695.

Ng WT, Lee WM. Remedying some complications of laparoscopic cholecystectomy [letter; comment]
Surg Laparosc Endosc 1998 Apr;8(2):160. Comment on: Surg Laparosc Endosc 1997 Feb;7(1):51–2.

Ng WT, Liu K, Chan KL. Endoscopic treatment of choledochocele [letter; comment] Surg Endosc 1998 May; 12(5):469–70. Comment on: Surg Endosc 1996 Oct;10(10):1016–8.

Ng WT, Yeung HC. A simple and useful method for retracting the left liver lobe. [letter] Surg Endosc 1997 Nov; 11(11):1131–2

Ng WT see **Yeung HC**
Ng WY see **Leong SO**
Ng WY see **Thai AC**
Ng YC see **Book CB**
Ng YC see **Rhine SL**
Ng YC see **Sun X**
Ng YC see **Zhang XQ**
Ng YK see **Bay BH**
Ng YP see **Pun S**
Ng YP see **Wan DC**

Ng YT, Ouvrier RA, Wu T. Drug therapy in juvenile dermatomyositis: follow-up study. J Child Neurol 1998 Mar;13(3):109–12

Ng YY see **Chang IT**
Ng YY see **Giess CS**
Ng YY see **Hou CC**
Ng YY see **Hsu YH**
Ng YY see **Lin YP**
Ng YY see **Yang AH**

Ng-Mak D see **Nuttbrock L**
Ng-Mak D see **Terry MB**
Ng-Mak DS see **Nuttbrock LA**
Ng-Mak DS see **Nuttbrock LH**
Ng-Ong SE see **Lo DS**
Ng Ying Kin NM see **Martial J**
Ngabonziza C see **Aldighieri S**
Ngai AC, Meno JR, Jolley MA, Winn HR. Suppression of somatosensory evoked potentials by nitric oxide synthase inhibition in rats: methodological differences. Neurosci Lett 1998 Apr 10;245(3):171–4
Ngai AC, Meno JR, Ko KR, Winn HR. Role of adenosine in cerebral vasodilator responses to sciatic nerve stimulation [letter; comment] J Cereb Blood Flow Metab 1998 May;18(5):580–1. Comment on: J Cereb Blood Flow Metab 1992 Sep;12(5):835–43.
Ngai B, Ducharme J. Documented use of analgesics in the emergency department and upon release of patients with extremity fractures [letter] Acad Emerg Med 1997 Dec; 4(12):1176–8
Ngai C see **Pablos-Méndez A**
Ngai J see **Dynes JL**
Ngai J see **Tao M**
Ngai KC, Yeung CY, Karlberg J. Modification of the MTT method for the study of bilirubin cytotoxicity. Acta Paediatr Jpn 1998 Aug;40(4):313–7
Ngai N, Tsai FY, Coruzzi G. Light-induced transcriptional repression of the pea AS1 gene: identification of cis-elements and transfactors. Plant J 1997 Nov; 12(5):1021–34
Ngai RL, Yeung BK, Tsui WM, Cheng FY. Cystic dysplasia of the testis associated with ipsilateral renal agenesis and high anorectal anomalies. J Pediatr Surg 1998 May; 33(5):787–8
Ngai SM see **Luk SC**
Ngai SW, Chan YM, Liu KL, Ho PC. Oral misoprostol for cervical priming in non-pregnant women. Hum Reprod 1997 Nov;12(11):2373–5
Ngai SW see **Ho PC**
Ngaisiue G see **Voigts A**
Ngaka D see **Okome-Kouakou M**
Ngamphaiboon J, Theamboonlert A, Poovorawan Y. Serum IgG subclass levels in a group of healthy Thai children. Asian Pac J Allergy Immunol 1998 Mar;16(1):49–55
Ngamsuk W see **Mulla MS**
Ngamvithayapongse J see **Sitthi-amorn C**
Ngamvongchon S see **Weber GM**
Ngan B see **Davey P**
Ngan CC. Update on techniques in the diagnosis of Chlamydia trachomatis infections. Ann Acad Med Singapore 1997 Nov;26(6):801–7 (46 ref.)
Ngan CC see **Ooi PL**
Ngan H, Tso WK, Lai CL, Fan ST. The role of hepatic arterial embolization in the treatment of spontaneous rupture of hepatocellular carcinoma. Clin Radiol 1998 May; 53(5):338–41
Ngan H see **Liu CL**
Ngan H see **Ooi GC**
Ngan H see **Tsang KW**
Ngan HY, Chan FL, Au VW, Cheng DK, Ng TY, Wong LC. Clinical outcome of micrometastasis in the lung in stage IA persistent gestational trophoblastic disease. Gynecol Oncol 1998 Aug;70(2):192–4
Ngan HY see **Cheung AN**
Ngan HY see **He D**
Ngan HY see **Lee SS**
Ngan JC see **Hare GM**
Ngan KC see **Wong KY**
Ngan M see **Hall P**
Ngan P, Hu AM, Fields HW Jr. Treatment of Class III problems begins with differential diagnosis of anterior crossbites. Pediatr Dent 1997 Sep–Oct;19(6):386–95 (78 ref.)
Ngan P, Yiu C, Hu A, Hägg U, Wei SH, Gunel E. Cephalometric and occlusal changes following maxillary expansion and protraction. Eur J Orthod 1998 Jun; 20(3):237–54
Ngan PV see **Barbieri E**
Ngan PW, Yiu C, Hagg U, Wei SH, Bowley J. Masticatory muscle pain before, during, and after treatment with orthopedic protraction headgear: a pilot study. Angle Orthod 1997;67(6):433–7
Ngan RK see **Cheung MM**
Ngan Kee WD. Intrathecal pethidine: pharmacology and clinical applications. Anaesth Intensive Care 1998 Apr; 26(2):137–46 (68 ref.)
Ngan Kee WD. Epidural pethidine: pharmacology and clinical experience. Anaesth Intensive Care 1998 Jun;26(3):247–55 (76 ref.)
Ngan Kee WD, Hung VY, Roach VJ, Lau TK. A survey of factors influencing patients' choice of anaesthesia for caesarean section. Aust N Z J Obstet Gynaecol 1997 Aug; 37(3):300–3
Ngan Kee WD, Ma ML, Gin T. Patient-controlled epidural analgesia after caesarean section using a disposable device. Aust N Z J Obstet Gynaecol 1997 Aug;37(3):304–7
Ngan Kee WD, Ma ML, Khaw KS. Addition of adrenaline to pethidine for epidural analgesia after caesarean section. Anaesthesia 1997 Sep;52(9):853–7
N'Gandu N see **Betts MR**
Ng'andu N see **McKenna SL**
Ngandu ON see **Law PA**
Nganga A see **Bruneau N**
Ng'ang'a CJ see **Munyua WK**
Ng'ang'a LW, Odhiambo JA, Omwega MJ, Gicheha CM, Becklake MR, Menzies R, Mohammed N, Macklem PT. Exercise-induced bronchospasm: a pilot survey in Nairobi school children. East Afr Med J 1997 Nov;74(11):694–8
Ng'ang'a PM, Stenvik A, Ohito F, Ogaard B. The need and demand for orthodontic treatment in 13- to 15-year-olds in Nairobi, Kenya. Acta Odontol Scand 1997 Oct; 55(5):325–8
Ngaokeow S see **van Griensven GJ**
Ngare DK, Neumann C. Predictors of low birthweight at the community level. East Afr Med J 1998 May;75(5):296–9
Ngare W see **Odhiambo FA**
Ngarmukos C, Parkpian V, Patradul A. Fixation of fractures of the midshaft of the clavicle with Kirschner wires. Results in 108 patients. J Bone Joint Surg Br 1998 Jan;80(1):106–8
Ngase S see **Hirayama A**
Ngassapa D, Narhi M, Hirvonen T, Markkula I. Calcitonin gene-related peptide immunoreactive (CGRP-IR) intradental nerves in the dog. East Afr Med J 1998 Mar; 75(3):151–5
Ngatcha BT see **Dionne P**
Ngatia I see **MacDonald KS**
Ngato D see **Adliff M**
Ngatuere M see **D'Souza WJ**
N'Gawara MN see **Coursaget P**
Ngawngamrat S see **Nitiyanant W**
N'gbala A see **Branscombe NR**
N'Gbesso RD, Alla BK, Kéita AK. Myélographie et profil de la pathologie lombaire a Abidjan. Ann Radiol (Paris) 1996;39(6):244–8 (Eng. Abstr.) **(Fre)**
N'Gbesso RD, Alla KB, Kéita AK. Saccoradiculographie: apport et indications dans la pathologie lombaire à Abidjan (Côte d'Ivoire). Sante 1997 Nov–Dec;7(6):373–7 (Eng. Abstr.) **(Fre)**
N'Gbesso RD, Attia A, Mahassadi A, Kanga N, Yoman TN, Kéita AK, Manlan KL. Carcinomes hépatocellulaires (CHC) observés a Abidjan: aspects et place de l'échographie. J Radiol 1998 May;79(5):409–14 (Eng. Abstr.) **(Fre)**
N'Gbesso RD, Kéita AK. Echographie des abcès amibiens du foie. Proposition d'une nouvelle classification. J Radiol 1997 Aug;78(8):569–76 (Eng. Abstr.) **(Fre)**
N'Gbesso RD see **N'Goan AM**
N'gbo A see **Abouya L**
N'gbocho L see **Eholie SP**
Ngcobo TK see **Modiba MC**
Ngcongco NV. Nurses fighting the HIV/AIDS epidemic in Africa. Int Nurs Rev 1998 May–Jun;45(3):85–8
Ngelangel C, Muñoz N, Bosch FX, Limson GM, Festin MR, Deacon J, Jacobs MV, Santamaria M, Meijer CJ, Walboomers JM. Causes of cervical cancer in the Philippines: a case-control study. J Natl Cancer Inst 1998 Jan 7;90(1):43–9
Ngeow WC. Reaction following lignocaine hydrochloride infiltration [letter] Aust Dent J 1998 Aug;43(4):296
Ngeow WC. Paediatric dentistry: avulsion. Case reports [letter; comment] Aust Dent J 1998 Feb;43(1):62. Comment on: Aust Dent J 1997 Dec;42(6):361–6.
Ngeow WC see **Ong MA**
Ngeow YF, Weil AF, Khairullah NS, Yusof MY, Luam L, Gaydos C, Quinn TC. Young Malaysian children with lower respiratory tract infections show low incidence of chlamydial infection. J Paediatr Child Health 1997 Oct; 33(5):422–5
Ngeow YF see **Lim CT**
Ngeow YF see **Naidu BR**
Ngeranwa JJ, Venter EH, Penzhorn BL, Soi RK, Mwanzia J, Nyongesa. Characterization of Anaplasma isolates from eland (Taurotragus oryx). Pathogenicity in cattle and sheep and DNA profiles analysis. Vet Parasitol 1998 Jan 31; 74(2–4):109–22
Ngetich R see **Iversen ER**
Nghiem DD. Procurement of transplantable organs from brain dead transplant recipients. Transplant Proc 1997 Dec; 29(8):3319
Nghiem DD. Role of bench angiography in the assessment of pancreaticoduodenal graft blood supply. Transplant Proc 1998 Mar;30(2):256
Nghiem DD, Hsia S, Schlosser JD, Nghiem HG. Delayed endocrine graft function: truth or myth? Transplant Proc 1998 Mar;30(2):284
Nghiem DD, Schlosser JD, Hsia S, Nghiem HG. En bloc transplantation of infant kidneys: ten-year experience [see comments] J Am Coll Surg 1998 Apr;186(4):402–7. Comment in: J Am Coll Surg 1998 Sep;187(3):338.
Nghiem DD, Schlosser JD, Nghiem HG. Effect of organ exenteration procurement on pancreas function. Transplant Proc 1997 Dec;29(8):3636
Nghiem DD see **Pickeral JJ**
Nghiem H see **Winn WB**
Nghiem HG see **Nghiem DD**
Nghiem HV. Imaging of hepatic transplantation. Radiol Clin North Am 1998 Mar;36(2):429–43 (40 ref.)
Nghiem HV see **Shields LE**
Nghiem HV see **Winter TC**
Nghiem MP see **Matsumoto G**
Ngiam TL see **Go ML**
Ngian KS see **Nair S**
Ngichabe CK see **Anjili CO**
Ngiyulu R see **Longo-Mbenza B**
Ngkeekwong FC see **Ng LL**
Ngo C see **Castillo GM**
Ngo C see **Miller JD**
Ngo EO, LePage GR, Thanassi JW, Meisler N, Nutter LM. Absence of pyridoxine-5'-phosphate oxidase (PNPO) activity in neoplastic cells: isolation, characterization, and expression of PNPO cDNA. Biochemistry 1998 May 26; 37(21):7741–8
Ngo EO, Nutter LM, Sura T, Gutierrez PL. Induction of p53 by the concerted actions of aziridine and quinone moieties of diaziquone. Chem Res Toxicol 1998 Apr; 11(4):360–8
Ngo EO see **Stephan TE**
Ngo FQ see **Pan HC**
Ngô HM, Bouck GB. Heterogeneity and a coiled coil prediction of trypanosomatid-like flagellar rod proteins in Euglena. J Eukaryot Microbiol 1998 May–Jun;45(3):323–33
Ngo K see **Kanakaraj P**
Ngo K see **Liljedahl M**
Ngo L, Haddawy P, Krieger RA, Helwig J. Efficient temporal probabilistic reasoning via context-sensitive model construction. Comput Biol Med 1997 Sep;27(5):453–76
Ngo L see **Tager IB**
Ngo LY see **Patil SD**
Ngo M see **Bril V**
Ngo M see **Hedges JC**
Ngo MN see **Cheng JW**
Ngo MT see **Lecoin L**
Ngo N see **Li X**
N'Go N see **Misrahi M**
Ngo N see **Tissot O**
Ngo S see **Lavinsky RM**
Ngo S see **Rao GG**
Ngo T see **Truong LD**
Ngo TA see **Broyles DL**
Ngo TH, Debrock S, Declerck PJ. Identification of functional synergism between monoclonal antibodies. Application to the enhancement of plasminogen activator inhibitor-1 neutralizing effects. FEBS Lett 1997 Oct 27;416(3):373–6
Ngo TH, Quintens I, Roets E, Declerck PJ, Hoogmartens J. Bioavailability of different artemisinin tablet formulations in rabbit plasma—correlation with results obtained by an in vitro dissolution method. J Pharm Biomed Anal 1997 Oct;16(2):185–9
Ngo TH, Verheyen S, Knockaert I, Declerck PJ. Characterization of recombinant rat plasminogen activator inhibitor-1 and development of immunological tools for its quantitation. J Pharm Belg 1997 Jul–Aug;52(4):165–6
Ngo TH, Verheyen S, Knockaert I, Declerck PJ. Monoclonal antibody-based immunoassays for the specific quantitation of rat PAI-1 antigen and activity in biological samples. Thromb Haemost 1998 Apr;79(4):808–12
Ngo TK see **Szabó CA**
Ngo TK see **Weber M**
Ngo TT see **Tunnicliff G**
Ngo VN, Tang HL, Cyster JG. Epstein-Barr virus-induced molecule 1 ligand chemokine is expressed by dendritic cells in lymphoid tissues and strongly attracts naive T cells and activated B cells. J Exp Med 1998 Jul 6;188(1):181–91
Ngo VN see **Beattie RC**
Ngo VN see **Gunn MD**
Ngo Y see **Cattan S**
N'Goan AM, Aguehounde C, N'Gbesso RD, Moh N, Roux C, Keita K. Exploration échographique des contusions abdominales chez l'enfant: expérience du CHU de Yopougon (Côte d'Ivoire). Sante 1997 Sep–Oct;7(5):300–2 (Eng. Abstr.) **(Fre)**
N'Goan-Domoua AM see **Doumbouya N**
Ngoc AH see **Auclair B**
Ngoc PT, Deschamps JP. Approche globale des diarrhées de l'enfant au Vietnam: l'expérience de l'hôpital pédiatrique no 1 de Hô Chi Minh Ville. Sante Publique 1998 Mar; 10(1):87–98 (Eng. Abstr.) **(Fre)**
Ngoc PT see **Minh HV**
Ngoh MA see **Carson MC**
Ngoh N see **Kamtchouing P**
Ngohou C see **Cogny-Van Weydevelt F**
Ngohou-Botum K see **Chauffert M**
Ngoi SS, Teoh TA. Needlescopic cholecystectomies [letter; comment] J Laparoendosc Adv Surg Tech A 1998 Apr; 8(2):115–6. Comment on: J Laparoendosc Adv Surg Tech A 1997 Aug;7(4):205–11.
Ngoi SS see **Rajnakova A**
Ngole EM see **Bibollet-Ruche F**
Ngollo M see **Manga L**
Ngom A see **Koffi N**
Ngom AK see **Koffi N**
Ngom P. Men's unmet need for family planning: implications for African fertility transitions. Stud Fam Plann 1997 Sep; 28(3):192–202
N'Gom PT, Jaffar S, Ricard D, Wilkins A, Ariyoshi K, Morgan G, Da Silva AP, Whittle HC. Immune stimulation by syphilis and malaria in HIV-2-infected and uninfected villagers in West Africa. Br J Biomed Sci 1997 Dec; 54(4):251–5
Ngom PT see **Jaffar S**
Ngombet R see **Perez P**
Ngon A Yassi M, Dodds JA. Specific sequence changes in the 5'-terminal region of the genome of satellite tobacco mosaic virus are required for adaptation to tobacco mosaic virus. J Gen Virol 1998 Apr;79 (Pt 4):905–13

Ngondi J see **Ubrich N**
Ngong JM see **Choi SJ**
N'Goran EK, Diabate S, Utzinger J, Sellin B. Changes in human schistosomiasis levels after the construction of two large hydroelectric dams in central Côte d'Ivoire. Bull World Health Organ 1997;75(6):541–5
N'Goran EK see **Utzinger J**
Ngosso A see **Wahl G**
Ngotene R see **Franc C**
Ngotho JW see **Munyua WK**
Ngotho JW see **Waruiru RM**
N'Gouemo P, Faingold CL. Periaqueductal gray neurons exhibit increased responsiveness associated with audiogenic seizures in the genetically epilepsy-prone rat. Neuroscience 1998 May;84(2):619–25
N'Gouemo P see **Faingold CL**
Ngoumou P see **Boussinesq M**
Ngounou P see **Walon C**
Ngowngarmratana S, Sunthornthepvarakul T, Kanchanawat S. Thyroid function and human chorionic gonadotropin in patients with hydatidiform mole. J Med Assoc Thai 1997 Nov;80(11):693–9
Ngowngarmratana S see **Sunthornthepvarakul T**
Ngsee JK see **Farah S**
Ngsee JK see **Martincic I**
Ngu JL, Nkenfou C, Capuli E, McMoli TE, Perler F, Mbwagbor J, Tume C, Nlatte OB, Donfack J, Asonganyi T. Novel, sensitive and low-cost diagnostic tests for 'river blindness'—detection of specific antigens in tears, urine and dermal fluid. Trop Med Int Health 1998 May;3(5):339–48
Ngu JL see **Tume CB**
Ngu MC see **Pham T**
Ngu T see **English RM**
Nguedjibaye DB see **Christiann F**
Nguer CM, Diallo TO, Diouf A, Tall A, Dieye A, Perraut R, Garraud O. Plasmodium falciparum- and merozoite surface protein 1-specific antibody isotype balance in immune Senegalese adults. Infect Immun 1997 Nov; 65(11):4873–6
N'Guessan M see **Deqaqi SC**
Ngugi NN, McLigeyo SO, Kayima JK. Treatment of hyperkalaemia by altering the transcellular gradient in patients with renal failure: effect of various therapeutic approaches. East Afr Med J 1997 Aug;74(8):503–9
Ngui EM see **Kotch JB**
Ngui F see **Wong KE**
Ngui SL, Andrews NJ, Underhill GS, Heptonstall J, Teo CG. Failed postnatal immunoprophylaxis for hepatitis B: characteristics of maternal hepatitis B virus as risk factors. Clin Infect Dis 1998 Jul;27(1):100–6
Ngui SL, O'Connell S, Eglin RP, Heptonstall J, Teo CG. Low detection rate and maternal provenance of hepatitis B virus S gene mutants in cases of failed postnatal immunoprophylaxis in England and Wales. J Infect Dis 1997 Nov;176(5):1360–5
Ngui SL, Teo CG. Hepatitis B virus genomic heterogeneity: variation between quasispecies may confound molecular epidemiological analyses of transmission incidents. J Viral Hepat 1997 Sep;4(5):309–15
Ngui SL see **Di Alberti L**
Nguiri C see **Kombila M**
Ngumbao E see **Amukoye E**
Nguntra P see **Swaddiwudhipong W**
Nguon B see **Garzelli C**
Nguy T, Bell J, Lesjak M, Ward J. Pap smears and Vietnamese women: perceptions and misconceptions [letter] Aust Fam Physician 1998 Jan;27 Suppl 1:S55
Nguyen see **Moore RA**
Nguyen A see **Harwood SH**
Nguyen A see **Jones JA**
Nguyen A see **Jones RL**
Nguyen A see **Kalman K**
Nguyen A see **Li L**
Nguyen A see **Steinman RA**
Nguyen AD see **Le NM**
Nguyen AL, Nguyen TC, Van TL, Hoang MH, Nguyen S, Jonai H, Villanueva MB, Matsuda S, Sotoyama M, Sudo A. Noise levels and hearing ability of female workers in a textile factory in Vietnam. Ind Health 1998 Jan;36(1):61–5
Nguyen AL see **Luong JH**
Nguyen AM see **Roder D**
Nguyen AN see **Jüger H**
Nguyen AT, Hayward-Lester A, Sabatini S, Doris PA. Renal Na+, K+-ATPase in SHR: studies of activity and gene expression. Clin Exp Hypertens 1998 Jul–Aug; 20(5–6):641–56
Nguyen AT, Holmes EH, Whitaker JM, Ho S, Shetterly S, Macher BA. Human alpha1,3/4-fucosyltransferases. I. Identification of amino acids involved in acceptor substrate binding by site-directed mutagenesis. J Biol Chem 1998 Sep 25;273(39):25244–9
Nguyen AT see **Jungers P**
Nguyen AT see **Ramsay MA**
Nguyen AT see **Sherwood AL**
Nguyen AT see **Witko-Sarsat V**
Nguyen B see **Abratt RP**
Nguyen B see **Blanche P**
Nguyen B see **Jae HS**
Nguyen B see **Lehmann HP**
Nguyen B see **Regan F**
Nguyen B see **Urata K**
Nguyen BD, Chin BB, Beall DP. In-111 pentetreotide SPECT imaging of carcinoid tumor of the duodenum. Clin Nucl Med 1997 Nov;22(11):781–2
Nguyen BD, Chin BB, Beall DP. Gardner's syndrome with bone scintigraphic and CT demonstration. Clin Nucl Med 1998 Apr;23(4):234–5
Nguyen BD, Chin BB, Lugo-Olivieri CH. Tc-99m sestamibi scintigraphy of double parathyroid adenoma. Clin Nucl Med 1997 Dec;22(12):856
Nguyen BD, Chin BB, Regan F, Bohlman ME. Tc-99m MDP scintigraphy of temporal bone metastasis from breast carcinoma. Clin Nucl Med 1998 Apr;23(4):253–4
Nguyen BD, Zhao X, Vyas K, La Mar GN, Lile RA, Brucker EA, Phillips GN Jr, Olson JS, Wittenberg JB. Solution and crystal structures of a sperm whale myoglobin triple mutant that mimics the sulfide-binding hemoglobin from Lucina pectinata. J Biol Chem 1998 Apr 17;273(16):9517–26
Nguyen BD see **Chin BB**
Nguyen BN, Johnson JA. The role of endothelin in heart failure and hypertension. Pharmacotherapy 1998 Jul–Aug; 18(4):706–19 (128 ref.)
Nguyen BN see **Zoladek T**
Nguyen BX see **Nguyen TU**
Nguyen BY, Clerici M, Venzon DJ, Bauza S, Murphy WJ, Longo DL, Baseler M, Gesundheit N, Broder S, Shearer G, Yarchoan R. Pilot study of the immunologic effects of recombinant human growth hormone and recombinant insulin-like growth factor in HIV-infected patients. AIDS 1998 May 28;12(8):895–904
Nguyen C. A piece of my mind. The veteran. JAMA 1998 Aug 26;280(8):692
Nguyen C, Blanco J, Mazaleyrat JP, Krust B, Callebaut C, Jacotot E, Hovanessian AG, Wakselman M. Specific and irreversible cyclopeptide inhibitors of dipeptidyl peptidase IV activity of the T-cell activation antigen CD26. J Med Chem 1998 Jun 4;41(12):2100–10
Nguyen C see **Ayyavoo V**
Nguyen C see **Camerini V**
Nguyen C see **Glienke J**
Nguyen C see **Lewis CM**
Nguyen C see **Peleg S**
Nguyen C see **Rovere P**
Nguyen C see **Zembower TR**
Nguyen CH see **Costache E**
Nguyen CH see **Escudé C**
Nguyen CH see **Kukreti S**
Nguyen CH see **Nguyen MQ**
Nguyen CM, Yohn JJ, Huff C, Weston WL, Morelli JG. Facial port wine stains in childhood: prediction of the rate of improvement as a function of the age of the patient, size and location of the port wine stain and the number of treatments with the pulsed dye (585 nm) laser. Br J Dermatol 1998 May;138(5):821–5
Nguyen CM see **Ferrari ME**
Nguyen CM see **Tool AL**
Nguyen CP see **Stapleton G**
Nguyen D see **Braylan RC**
Nguyen D see **Chiu WS**
Nguyen D see **Gades MD**
Nguyen D see **Ibrahim MM**
N'Guyen D see **Latapie JL**
Nguyen D see **Moore MM**
Nguyen D see **Nizet V**
Nguyen D see **Pandya A**
Nguyen D see **Segelke BW**
Nguyen D see **Xu X**
Nguyen D see **Yu BW**
Nguyen DC see **Liang H**
Nguyen DD, Turley PK. Changes in the Caucasian male facial profile as depicted in fashion magazines during the twentieth century. Am J Orthod Dentofacial Orthop 1998 Aug;114(2):208–17
Nguyen DD see **Bischoff FZ**
Nguyen DH. Role of adenosine-triphosphate-sensitive potassium channels in the mechanical responses of agonist-stimulated isolated porcine coronary arteries. Arzneimittelforschung 1997 Dec;47(12):1351–8
Nguyen DH, Beuerman RW, Meneray MA, Maitchouk D. Sensory denervation leads to deregulated protein synthesis in the lacrimal gland. Adv Exp Med Biol 1998;438:55–62
Nguyen DH, Hussaini IM, Gonias SL. Binding of urokinase-type plasminogen activator to its receptor in MCF-7 cells activates extracellular signal-regulated kinase 1 and 2 which is required for increased cellular motility. J Biol Chem 1998 Apr 3;273(14):8502–7
Nguyen DH see **Burchard JF**
Nguyen DH see **Meneray MA**
Nguyen DK, Botez MI. Diaschisis and neurobehavior. Can J Neurol Sci 1998 Feb;25(1):5–12 (103 ref.)
Nguyen DK see **Buford WL Jr**
Nguyen DK see **Woo DD**
Nguyen DL see **Dousset B**
Nguyen DL see **Rodier G**
Nguyen DN, Liu Y, Litsky ML, Reinke R. The sidekick gene, a member of the immunoglobulin superfamily, is required for pattern formation in the Drosophila eye. Development 1997 Sep;124(17):3303–12
Nguyen DS see **Ashton M**
Nguyen DS see **Svensson US**
Nguyen DT, McCue FC 3rd, Urch SE. Evaluation of the injured wrist on the field and in the office. Clin Sports Med 1998 Jul;17(3):421–32 (40 ref.)
Nguyen DT see **Brücker G**
Nguyen DT see **Diamond LW**
Nguyen DT see **Zemann A**
Nguyen DX see **Gordon MY**
Nguyen E, Besombes D, Debey P. Immunofluorescent localization of actin in relation to transcription sites in mouse pronuclei. Mol Reprod Dev 1998 Jul;50(3):263–72
Nguyen E see **Bouniol-Baly C**
Nguyen F see **Sadler GR**
N'Guyen G see **Bonnet D**
N'Guyen G see **Cuguillière A**
Nguyen G see **Essig M**
N'Guyen G see **Miltgen J**
Nguyen G see **Rougier JP**
Nguyen GK, Nguyen-Ho P, Husain M, Husain EM. Cervical squamous cell carcinoma and its precursor lesions: cytodiagnostic criteria and pitfalls. Anat Pathol 1996; 1:139–64 (47 ref.)
Nguyen GK see **Ho CC**
Nguyen GK see **Lai R**
Nguyen GK see **Smith RC**
(Nguyen H) Nguyen H, Pham HT. Traitement conservateur des traumatismes artériels par armes à feu. 1955. Ann Chir 1997;51(5):436 **(Fre)**
Nguyen H. Tumor response to radiation therapy depends on the tumor radiosensitivity and the radiation technique [letter; comment] Nucl Med Biol 1997 Nov;24(8):777. Comment on: Nucl Med Biol 1996 Oct;23(7):907–10.
Nguyen H, Hiscott J, Pitha PM. The growing family of interferon regulatory factors. Cytokine Growth Factor Rev 1997 Dec;8(4):293–312 (112 ref.)
Nguyen H, Lin R, Hiscott J. Activation of multiple growth regulatory genes following inducible expression of IRF-1 or IRF/RelA fusion proteins. Oncogene 1997 Sep 18; 15(12):1425–35
Nguyen H, Pham HT. Traitement conservateur des traumatismes artériels par armes à feu. 1955. Ann Chir 1997; 51(5):436 **(Fre)**
Nguyen H, Sandhu J, Hozumi N. Production of human monoclonal antibodies in SCID mouse. Microbiol Immunol 1997;41(12):901–7 (46 ref.)
Nguyen H see **Cohen JI**
Nguyen H see **Duell PB**
Nguyen H see **Feng W**
Nguyen H see **Gorman CM**
Nguyen H see **Hasler EM**
Nguyen H see **Knorr B**
Nguyen H see **Kramer K**
Nguyen H see **Postelmans L**
Nguyen H see **Pumariega AJ**
Nguyen H see **Riehl I**
Nguyen H see **Roeb E**
Nguyen H see **Schnapp WB**
Nguyen H see **Turnage RH**
N'Guyen H see **Van de Walle JP**
Nguyen HB see **Gekakis N**
Nguyen HB see **Kakumu S**
Nguyen HC, Urquhart AC. Zenker's diverticulum. Laryngoscope 1997 Nov;107(11 Pt 1):1436–40
Nguyen HD see **Bentefrit F**
Nguyen HD see **Gonzalgo ML**
Nguyen HD see **Morgant G**
Nguyen HH, Boyaka PN, Moldoveanu Z, Novak MJ, Kiyono H, McGhee JR, Mestecky J. Influenza virus-infected epithelial cells present viral antigens to antigen-specific CD8+ cytotoxic T lymphocytes. J Virol 1998 May; 72(5):4534–6
Nguyen HH, Elliott SJ, Yip JH, Chan SI. The particulate methane monooxygenase from methylococcus capsulatus (Bath) is a novel copper-containing three-subunit enzyme. Isolation and characterization. J Biol Chem 1998 Apr 3; 273(14):7957–66
Nguyen HH see **Kemp JP**
Nguyen HH see **Wu HY**
Nguyen HL, Gruber D, McGraw T, Sheetz MP, Bulinski JC. Stabilization and functional modulation of microtubules by microtubule-associated protein 4. Biol Bull 1998 Jun; 194(3):354–7
Nguyen HL see **Bulinski JC**
Nguyen HN, Matern S. Hilfe bei Lactoseintoleranz: Lactosefreie Nahrungsmittel? Dtsch Med Wochenschr 1998 Apr 24;123(17):545–6 **(Ger)**
Nguyen HN, Silny J, Albers D, Roeb E, Gartung C, Rau G, Matern S. Dynamics of esophageal bolus transport in healthy subjects studied using multiple intraluminal impedancometry. Am J Physiol 1997 Oct;273(4 Pt 1):G958–64
Nguyen HN, Silny J, Wüller S, Marschall HU, Rau G, Matern S. Abnormal postprandial duodenal chyme transport in patients with long standing insulin dependent diabetes mellitus [see comments] Gut 1997 Nov;41(5):624–31. Comment in: Gut 1997 Nov;41(5):714.
Nguyen HO see **Stone LS**
Nguyen HP see **Carpenter PM**
Nguyen HP see **Ha V**
Nguyen HP see **Kakumu S**
Nguyen HP see **Kamitani T**
Nguyen HP see **Turner GD**
Nguyen HQ see **Campbell D**
Nguyen HQ see **Carey NB**
Nguyen HQ see **Dawson LA**
Nguyen HQ see **Gorski TF**

Nguyen HT, Kogan BA. Upper urinary tract obstruction: experimental and clinical aspects. Br J Urol 1998 Apr;81 Suppl 2:13–21 (92 ref.)

Nguyen HT, Kogan BA. Renal hemodynamic changes after complete and partial unilateral ureteral obstruction in the fetal lamb. J Urol 1998 Sep;160(3 Pt 2):1063–9

Nguyen HT see **McDonald RJ**
Nguyen HT see **Mavoungou E**
Nguyen HT see **Nerrienet E**
Nguyen HT see **Nerurkar VR**
Nguyen HT see **Pisters PW**
Nguyen HT see **Turek PJ**

Nguyen HV, Beechey RB. Formate transport in ovine parotid acinar cells: an anion exchange mechanism in vesicles prepared from the basolateral membrane.
Biochem Soc Trans 1997 Aug;25(3):488S

Nguyen HV, Shennan DB, Beechey RB. Volume-activated formate transport in parotid tissue. Biochem Soc Trans 1997 Aug;25(3):487S

Nguyen HV see **Casaregola S**

Nguyen J, Francou F, Virolle MJ, Guérineau M. Amylase and chitinase genes in Streptomyces lividans are regulated by reg1, a pleiotropic regulatory gene. J Bacteriol 1997 Oct;179(20):6383–90

Nguyen J, Vasinrapee P, Cook R, Surprenant E, Spieth M, Wilson M. Hepatocellular carcinoma with intravascular extension: Ga-67 scintigraphic findings. Clin Nucl Med 1998 Mar;23(3):171–2

Nguyen J see **Baril L**
Nguyen J see **Caumes E**
Nguyen J see **Easter JL**
Nguyen J see **Gimenez F**
Nguyen J see **Kacinski BM**
Nguyen J see **McCurdy DK**

Nguyen JH, Shahar Y, Tu SW, Das AK, Musen MA. A temporal database mediator for protocol-based decision support. Proc AMIA Annu Fall Symp 1997;:298–302

Nguyen JM see **Bach-Lijour B**
N'Guyen JM see **Hamy A**

Nguyen JP, Fève A, Cesaro P, Keravel Y. Maladie de Parkinson. La place du traitement chirurgical.
Presse Med 1997 Sep 27;26(28):1362–4 (17 ref.) **(Fre)**

Nguyen JP, Pollin B, Fève A, Geny C, Cesaro P. Improvement of action tremor by chronic cortical stimulation. Mov Disord 1998 Jan;13(1):84–8

Nguyen JP see **Decq P**
N'Guyen JP see **Fève A**
Nguyen JP see **Palfi S**
Nguyen K see **Davies MJ**
Nguyen K see **Rand T**
Nguyen K see **Spitz L**
Nguyen K see **Xiao F**
Nguyen KA see **Erikson J**
Nguyen KA see **Roark JH**
Nguyen KA see **Teoh G**

Nguyen KB, Pender MP. Phagocytosis of apoptotic lymphocytes by oligodendrocytes in experimental autoimmune encephalomyelitis. Acta Neuropathol (Berl) 1998 Jan;95(1):40–6

Nguyen KB see **Suri PK**
Nguyen KB see **Zhang Y**

Nguyen KH, Boyle DL, McCormack JE, Chada S, Jolly DJ, Firestein GS. Direct synovial gene transfer with retroviral vectors in rat adjuvant arthritis. J Rheumatol 1998 Jun; 25(6):1118–25

Nguyen KH see **Broverman RL**
Nguyen KH see **Nanni JM**
Nguyen KH see **Oxford GE**
Nguyen KH see **Rossi AF**
Nguyen KH see **Zeng T**
Nguyen KL see **Hootman SR**
Nguyen KN see **Giles FJ**
Nguyen KN see **Johnson G 3rd**
Nguyen KN see **Okada RD**
Nguyen KP see **Hoyle GW**

Nguyen KT, Deak T, Owens SM, Kohno T, Fleshner M, Watkins LR, Maier SF. Exposure to acute stress induces brain interleukin-1beta protein in the rat. J Neurosci 1998 Mar 15;18(6):2239–46 (67 ref.)

Nguyen KT see **Fleshner M**

Nguyen L, Brewer CA, DiSaia PJ. Ovarian metastasis of stage IB1 squamous cell cancer of the cervix after radical parametrectomy and oophoropexy. Gynecol Oncol 1998 Feb;68(2):198–200

Nguyen L, Chatelut E, Chevreau C, Tranchand B, Lochon I, Bachaud JM, Pujol A, Houin G, Bugat R, Canal P. Population pharmacokinetics of total and unbound etoposide. Cancer Chemother Pharmacol 1998;41(2):125–32

Nguyen L, Karjalainen A, Milbourne EA, Bygrave FL. Permeable analogues of cGMP promote hepatic calcium inflow induced by the synergistic action of glucagon and vasopressin but inhibit that induced by vasopressin alone. Biochem J 1998 Mar 1;330 (Pt 2):877–80

Nguyen L see **Bénézet S**
Nguyen L see **Katsube Y**
Nguyen L see **Kirsch LE**
Nguyen L see **Sciscione AC**

Nguyen LB, Shefer S, Salen G, Tint SG, Batta AK. Competitive inhibition of hepatic sterol 27-hydroxylase by sitosterol: decreased activity in sitosterolemia.
Proc Assoc Am Physicians 1998 Jan-Feb;110(1):32–9

Nguyen LB see **Honda A**
Nguyen LB see **Honda M**
Nguyen LB see **Sehayek E**
Nguyen LB see **Xu G**

Nguyen LN, Pollack A, Zagars GK. Late effects after radiotherapy for prostate cancer in a randomized dose-response study: results of a self-assessment questionnaire. Urology 1998 Jun;51(6):991–7

Nguyen LQ see **Shea JA**

Nguyen LT, Lum H, Tiruppathi C, Malik AB. Site-specific thrombin receptor antibodies inhibit Ca2+ signaling and increased endothelial permeability. Am J Physiol 1997 Nov; 273(5 Pt 1):C1756–63

Nguyen LT, McLoon LK, Wirtschafter JD. Doxorubicin chemomyectomy is enhanced when performed two days following bupivacaine injections: the effect coincides with the peak of muscle satellite cell division.
Invest Ophthalmol Vis Sci 1998 Jan;39(1):203–6

Nguyen LT, Stephenson DG, Stephenson GM. A direct microfluorometric method for measuring subpicomole amounts of nicotinamide adenine dinucleotide phosphate, glucose, and glycogen. Anal Biochem 1998 Jun 1; 259(2):274–8

Nguyen LT see **Balasubramanian V**
Nguyen LT see **Chan WK**
Nguyen LT see **Drescher KM**
Nguyen LT see **Luong KV**

Nguyen M, Arkell J, Jackson CJ. Active and tissue inhibitor of matrix metalloproteinase-free gelatinase B accumulates within human microvascular endothelial vesicles.
J Biol Chem 1998 Feb 27;273(9):5400–4

Nguyen M, Camenisch T, Snouwaert JN, Hicks E, Coffman TM, Anderson PA, Malouf NN, Koller BH. The prostaglandin receptor EP4 triggers remodelling of the cardiovascular system at birth. Nature 1997 Nov 6; 390(6655):78–81

Nguyen M see **Barsky SH**
Nguyen M see **Dapper G**
Nguyen M see **Dougados M**
Nguyen M see **Gilchrist BF**
Nguyen M see **Jackson CJ**
Nguyen M see **Kedeshian P**
Nguyen M see **Lavoie JN**
Nguyen M see **Ng FW**
Nguyen M see **Offodile R**
Nguyen M see **Shao ZM**
Nguyen M see **Walton T**
Nguyen M see **Zimmerman RP**
Nguyen MA see **Davis CM**
Nguyen MD see **Rhodes GH**

Nguyen MH, Clancy CJ, Yu VL, Yu YC, Morris AJ, Snydman DR, Sutton DA, Rinaldi MG. Do in vitro susceptibility data predict the microbiologic response to amphotericin B? Results of a prospective study of patients with Candida fungemia. J Infect Dis 1998 Feb;177(2):425–30

Nguyen MH, Clancy CJ, Yu YC, Lewin AS. Potentiation of antifungal activity of amphotericin B by azithromycin against Aspergillus species.
Eur J Clin Microbiol Infect Dis 1997 Nov;16(11):846–8

Nguyen MH, Yu CY. In vitro comparative efficacy of voriconazole and itraconazole against fluconazole-susceptible and -resistant Cryptococcus neoformans isolates. Antimicrob Agents Chemother 1998 Feb;42(2):471–2

Nguyen MH see **Berg J**
Nguyen MH see **Clancy CJ**
Nguyen MH see **Zafar AB**
N'guyen MJ see **Beauchesne P**

Nguyen ML, Cox GD, Parsons SM. Kinetic parameters for the vesicular acetylcholine transporter: two protons are exchanged for one acetylcholine. Biochemistry 1998 Sep 22;37(38):13400–10

Nguyen ML, Schwartz SJ. Lycopene stability during food processing. Proc Soc Exp Biol Med 1998 Jun;218(2):101–5

Nguyen ML see **Brams P**
Nguyen ML see **Gibson SL**

Nguyen MM, Livingston DM. Cold-sensitive rad52 alleles of yeast. Curr Genet 1997 Aug;32(2):100–7

Nguyen MM, Livingston DM. The effect of a suppressed rad52 mutation on the suppression of rad6 by srs2.
Yeast 1997 Sep 15;13(11):1059–64

Nguyen MN, Béland F, Otis J. Is the intention to quit smoking influenced by other heart-healthy lifestyle habits in 30- to 60-year-old men? Addict Behav 1998 Jan-Feb; 23(1):23–30

Nguyen MQ, Nguyen CH, Parkin DM. Cancer incidence in Ho Chi Minh City, Viet Nam, 1995–1996. Int J Cancer 1998 May 18;76(4):472–9

Nguyen MQ see **Fearon KL**

Nguyen MT, Karaplis AC. The nucleus: a target site for parathyroid hormone-related peptide (PTHrP) action.
J Cell Biochem 1998 Aug 1;70(2):193–9 (36 ref.)

Nguyen MT see **Nakayama A**
Nguyen N see **Adachi M**
Nguyen N see **Diltoer MW**
Nguyen N see **Egert S**
Nguyen N see **Luketich JD**
N'Guyen N see **Papo T**
Nguyen N see **Sohn SJ**
Nguyen N see **Wolpers HG**
Nguyen ND see **Rosenfeld BA**
Nguyen ND see **Williams K**
Nguyen NH see **Ha V**
Nguyen NJ see **Ahdoot D**
Nguyen NK see **Rand T**

Nguyen NQ, Tapchaisri P, Chongsa-nguan M, Cao VV, Doan TT, Sakolvaree Y, Srimanote P, Chaicumpa W. Diagnosis of enteric fever caused by Salmonella spp. in Vietnam by a monoclonal antibody-based dot-blot ELISA.
Asian Pac J Allergy Immunol 1997 Dec;15(4):205–12

Nguyen NQ see **Goldberg S**

Nguyen NT, Luketich JD, Shurin MR, Schatz S, Tran Q, Ravid J, Schauer PR. Coagulation modifications after laparoscopic and open cholecystectomy in a swine model. Surg Endosc 1998 Jul;12(7):973–8

Nguyen NT, Schauer PR, Hutson W, Landreneau R, Weigel T, Ferson PF, Keenan RJ, Luketich JD. Preliminary results of thoracoscopic Belsey Mark IV antireflux procedure. Surg Laparosc Endosc 1998 Jun;8(3):185–8

Nguyen NT see **Maurus R**

Nguyen NU, Dumoulin G, Henriet MT, Regnard J. Effects of i.v. insulin bolus on urinary calcium and oxalate excretion in healthy subjects. Horm Metab Res 1998 Apr; 30(4):222–6

Nguyen NX see **Ferreira-Gonzalez A**
Nguyen NX see **Küchle M**
Nguyen NY see **Bai R**
Nguyen NY see **Oravecz T**
Nguyen O see **Chaudhary PM**
Nguyen O see **Scott MR**

Nguyen P, Broussas M, Hézard N, Cornillet P, Potron G. Les modificateurs des fonctions leucocytaires.
J Mal Vasc 1998 Apr;23(2):119–24 (52 ref.) (Eng. Abstr.) **(Fre)**

N'Guyen P see **Albitar S**
Nguyen P see **Belardinelli R**
Nguyen P see **Bonvini P**
Nguyen P see **Choi YH**
Nguyen P see **Hézard N**
Nguyen P see **Lee SJ**
N'Guyen P see **Mianné D**
Nguyen P see **Pouteau E**
Nguyen P see **Shustov A**
N'Guyen P see **Wiart L**
Nguyen PA see **Maa YF**
Nguyen PB see **Hamilton JR**
Nguyen PD see **Hubert SK**
Nguyen PH see **Hu JF**
Nguyen PH see **Izawa M**
Nguyen PK see **Sweeney JF**

Nguyen PL, Olszak I, Harris NL, Preffer FI. Myeloperoxidase detection by three-color flow cytometry and by enzyme cytochemistry in the classification of acute leukemia. Am J Clin Pathol 1998 Aug;110(2):163–9

Nguyen PL see **Savilo E**

Nguyen PV, Marin L, Atwood HL. Synaptic physiology and mitochondrial function in crayfish tonic and phasic motor neurons. J Neurophysiol 1997 Jul;78(1):281–94

Nguyen Q see **Cone DC**
Nguyen Q see **Keller FA**
Nguyen Q see **Rumberger J**
Nguyen QA see **Detter JC**

Nguyen QD, Foster CS. Systemic lupus erythematosus and the eye. Int Ophthalmol Clin 1998 Winter;38(1):33–60 (107 ref.)

Nguyen QD, Foster CS. Saving the vision of children with juvenile rheumatoid arthritis-associated uveitis. JAMA 1998 Oct 7;280(13):1133–4

Nguyen QD see **Gardemann A**
Nguyen QD see **Tobin S**

Nguyen QH, Budenz DL, Parrish RK 2nd. Complications of Baerveldt glaucoma drainage implants.
Arch Ophthalmol 1998 May;116(5):571–5

Nguyen QH, Roberts RL, Ank BJ, Lin SJ, Lau CK, Stiehm ER. Enhancement of antibody-dependent cellular cytotoxicity of neonatal cells by interleukin-2 (IL-2) and IL-12. Clin Diagn Lab Immunol 1998 Jan;5(1):98–104

Nguyen QH, Roberts RL, Ank BJ, Lin SJ, Thomas EK, Stiehm ER. Interleukin (IL)-15 enhances antibody-dependent cellular cytotoxicity and natural killer activity in neonatal cells. Cell Immunol 1998 May 1; 185(2):83–92

Nguyen QT, Leruez-Ville M, Ferrière F, Cohen P, Roulot-Marullo D, Coste T, Dény P, Guillevin L. Hepatitis C virus genotypes implicated in mixed cryoglobulinemia. J Med Virol 1998 Jan;54(1):20–5

Nguyen QT, Matute C, Miledi R. mRNAs coding for neurotransmitter receptors and voltage-gated sodium channels in the adult rabbit visual cortex after monocular deafferentiation. Proc Natl Acad Sci U S A 1998 Mar 17; 95(6):3257–62

Nguyen QT, Parsadanian AS, Snider WD, Lichtman JW. Hyperinnervation of neuromuscular junctions caused by GDNF overexpression in muscle. Science 1998 Mar 13; 279(5357):1725–9

Nguyen QT see **Cohen P**
Nguyen QT see **Leruez-Ville M**
Nguyen QT see **Picard P**
Nguyen QV see **King RL**
Nguyen R see **Trifan OC**
Nguyen R see **Wall M**
Nguyen RT see **Osborne JE**
Nguyen S see **Guiheneuc P**
Nguyen S see **Nguyen AL**
Nguyen S see **Yan Z**

Nguyen S see **Yoon KW**

Nguyen SV, To H, Minamoto N, Ogawa M, Yamaguchi T, Fukushi H, Hirai K. Evaluation of the high-density agglutination test for Coxiella burnetii antibodies in animals. Clin Diagn Lab Immunol 1997 Nov;4(6):676-80

Nguyen SV see **Cormier-Regard S**

Nguyen SV see **To H**

Nguyen SV see **Zhang GQ**

Nguyen T, Dhond M, Amsterdam EA. Cardiac troponins in patients with chest pain. West J Med 1998 Jun;168(6):523-4

Nguyen T, Südhof TC. Binding properties of neuroligin 1 and neurexin 1beta reveal function as heterophilic cell adhesion molecules. J Biol Chem 1997 Oct 10;272(41):26032-9

Nguyen T, Vinh DBN, Crawford DK, Davis TN. A genetic analysis of interactions with Spc110p reveals distinct functions of Spc97p and Spc98p, components of the yeast gamma-tubulin complex. Mol Biol Cell 1998 Aug; 9(8):2201-16

Nguyen T see **Bergant AM**

Nguyen T see **Brandt C**

Nguyen T see **Carrel T**

Nguyen T see **Chang JC**

Nguyen T see **Cliffer KD**

Nguyen T see **Essner R**

Nguyen T see **Gough A**

Nguyen T see **Gupta S**

Nguyen T see **Guthrie KM**

Nguyen T see **Häuser W**

Nguyen T see **Howard G**

Nguyen T see **Kendrick BS**

Nguyen T see **Knopp RH**

Nguyen T see **Lelièvre V**

Nguyen T see **Lu CC**

Nguyen T see **Marchese A**

Nguyen T see **Meyers AI**

Nguyen T see **Michels-Rautenstrauss KG**

Nguyen T see **Myles TD**

Nguyen T see **O'Dowd BF**

Nguyen T see **Ramirez SZ**

Nguyen T see **Sawzdargo M**

Nguyen T see **Schnapp WB**

Nguyen T see **Tonra JR**

Nguyen T see **Waschek JA**

Nguyen T see **Wikesjö UM**

Nguyen TA, Belis JA. Endoscopic management of urolithiasis in the morbidly obese patient. J Endourol 1998 Feb; 12(1):33-5

Nguyen TB see **Arnold WN**

Nguyen TB see **Waschek JA**

Nguyen TC see **Missohou A**

Nguyen TC see **Nguyen AL**

Nguyen TD, Bigaignon G, Van Broeck J, Vercammen M, Nguyen TN, Delmee M, Turneer M, Wolf SF, Coutelier JP. Acute and chronic phases of Toxoplasma gondii infection in mice modulate the host immune responses. Infect Immun 1998 Jun;66(6):2991-5

Nguyen TD, Chen P, Huang WD, Chen H, Johnson D, Polansky JR. Gene structure and properties of TIGR, an olfactomedin-related glycoprotein cloned from glucocorticoid-induced trabecular meshwork cells. J Biol Chem 1998 Mar 13;273(11):6341-50

Nguyen TD, Jeserich G. Molecular structure and expression of shaker type potassium channels in glial cells of trout CNS. J Neurosci Res 1998 Feb 1;51(3):284-92

Nguyen TD, Moody MW, Savard CE, Lee SP. Secretory effects of ATP on nontransformed dog pancreatic duct epithelial cells. Am J Physiol 1998 Jul;275(1 Pt 1):G104-13

Nguyen TD, Okolo CN, Moody MW. Histamine stimulates ion transport by dog pancreatic duct epithelial cells through H1 receptors. Am J Physiol 1998 Jul;275(1 Pt 1):G76-84

Nguyen TD, Theobald S, Rougier P, Ducreux M, Lusinchi A, Bardet E, Eymard JC, Conroy T, Francois E, Seitz JF, Bugat R, Ychou M. Simultaneous high-dose external irradiation and daily cisplatin in unresectable, non-metastatic adenocarcinoma of the pancreas: a phase I-II study [see comments] Radiother Oncol 1997 Nov; 45(2):129-32. Comment in: Radiother Oncol 1997 Nov;45(2):105-7.

Nguyen TD see **Bécouarn Y**

Nguyen TD see **Lütjen-Drecoll E**

Nguyen TD see **Mackler B**

Nguyen TD see **Morissette J**

Nguyen TD see **Oda D**

Nguyen TD see **Thorin E**

Nguyen TG see **Le NM**

Nguyen TH, Chongsuvivatwong V. Impact of prenatal care on perinatal mortality. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):55-61

Nguyen TH see **Fukushima Y**

Nguyen TH see **Hober D**

Nguyen TH see **Klöppel M**

Nguyen TH see **Litwin MS**

Nguyen TH see **Ohta M**

Nguyen TH see **Turner GD**

Nguyen TH see **Yoshizaki H**

Nguyen TK see **Bach PH**

Nguyen TL see **Hober D**

Nguyen TL see **Qi XL**

Nguyen TM, Pavlovitch J, Papiernik M, Guillozo H, Walrant-Debray O, Pontoux C, Garabedian M. Changes in 1,25-(OH)2D3 synthesis and its receptor expression in spleen cell subpopulations of mice infected with LPBM5 retrovirus. Endocrinology 1997 Dec;138(12):5505-10

Nguyen TM see **Manilal S**

Nguyen TM see **Pei Y**

Nguyen TM see **Wilkes BC**

Nguyen TN, Samuelson P, Sterky F, Merle-Poitte C, Robert A, Baussant T, Haeuw JF, Uhlén M, Binz H, Ståhl S. Chromosomal sequencing using a PCR-based biotin-capture method allowed isolation of the complete gene for the outer membrane protein A of Klebsiella pneumoniae. Gene 1998 Mar 27;210(1):93-101

Nguyen TN see **Andréoni C**

Nguyen TN see **Ashton M**

Nguyen TN see **Ferrara N**

Nguyen TN see **Haeuw JF**

Nguyen TN see **Le PU**

Nguyen TN see **Nguyen TD**

Nguyen TN see **Svensson US**

Nguyen TN see **Valensi P**

Nguyen TP see **Carpenter EM**

Nguyen TP see **Filatov GN**

Nguyen TP see **Luo G**

Nguyen TP see **Selesnick S**

Nguyen TQ, Capra JD, Sontheimer RD. 4-Aminoquinoline antimalarials enhance UV-B induced c-jun transcriptional activation. Lupus 1998;7(3):148-53

Nguyen TQ see **Lonneux JF**

Nguyen TS see **Konety BR**

Nguyen TT, Amsterdam EA, Schaefer S. Risk stratification prior to vascular surgery: does the location of a dipyridamole thallium scintigram defect provide prognostic information? Cardiology 1997 Nov-Dec;88(6):569-75

Nguyen TT, Chhibber AK, Lustik SJ, Kolano JW, Dillon PJ, Guttmacher LB. Effect of methohexitone and propofol with or without alfentanil on seizure duration and recovery in electroconvulsive therapy. Br J Anaesth 1997 Dec; 79(6):801-3

Nguyen TT see **Aarsland A**

Nguyen TT see **Dickey LF**

Nguyen TT see **DiStefano JJ 3rd**

Nguyen TT see **Dülmer M**

Nguyen TT see **Gonzalgo ML**

Nguyen TT see **Jensen MD**

Nguyen TT see **Kumar CK**

Nguyen TT see **Lin CK**

Nguyen TT see **Martinez-Triguero ML**

Nguyen TT see **Milligan JR**

Nguyen TT see **Petracek ME**

Nguyen TT see **Pierre EJ**

Nguyen TT see **Saison-Behmoaras TE**

Nguyen TT see **Wain J**

Nguyen TU, Duong DL, van Ty L, Chupin D, Renard JP, Nguyen BX. Effects of estradiol-17 beta and hCG supplementation on superovulatory responses and embryo quality in swamp buffalo (Bubalus bubalis) implanted with norgestomet. Anim Reprod Sci 1997 Jun;47(3):181-7

Nguyen TV, Brownell WE. Contribution of membrane cholesterol to outer hair cell lateral wall stiffness. Otolaryngol Head Neck Surg 1998 Jul;119(1):14-20

Nguyen TV, Howard GM, Kelly PJ, Eisman JA. Bone mass, lean mass, and fat mass: same genes or same environments? [see comments] Am J Epidemiol 1998 Jan 1;147(1):3-16. Comment in: Am J Epidemiol 1998 Jan 1;147(1):1-2.

Nguyen TV see **Center JR**

Nguyen TV see **Fidock DA**

Nguyen TV see **Fouts DL**

Nguyen TV see **Harris M**

Nguyen TV see **Lapsys NM**

Nguyen TV see **Randell AG**

Nguyen TY see **de Vries PJ**

Nguyen UN, Dumoulin G, Henriet MT, Regnard J. Aspartame ingestion increases urinary calcium, but not oxalate excretion, in healthy subjects. J Clin Endocrinol Metab 1998 Jan;83(1):165-8

Nguyen US see **Ellison RC**

Nguyên V see **Brillard-Bourdet M**

Nguyen V see **Chaudhary PM**

Nguyen V see **Joly JS**

Nguyen V see **Nikaido H**

Nguyen VC see **Martinerie C**

Nguyen VH, Schmid B, Trout J, Connors SA, Ekker M, Mullins MC. Ventral and lateral regions of the zebrafish gastrula, including the neural crest progenitors, are established by a bmp2b/swirl pathway of genes. Dev Biol 1998 Jul 1;199(1):93-110

Nguyen VH see **Ashton M**

Nguyen VH see **Genton P**

Nguyen VH see **Svensson US**

Nguyen VK, Muyldermans S, Hamers R. The specific variable domain of camel heavy-chain antibodies is encoded in the germline. J Mol Biol 1998 Jan 23;275(3):413-8

Nguyen VN see **Ohemeng KA**

Nguyen VN see **Sui Z**

Nguyen VP, Hogue BG. Protein interactions during coronavirus assembly. J Virol 1997 Dec;71(12):9278-84

Nguyen VP see **Le TA**

Nguyen VT, Walker WS, Benveniste EN. Post-transcriptional inhibition of CD40 gene expression in microglia by transforming growth factor-beta. Eur J Immunol 1998 Aug;28(8):2537-48

Nguyen VT see **Kakumu S**

Nguyen VT see **Ndoye A**

Nguyen VT see **Zia S**

Nguyen WD see **Gear AJ**

Nguyen X see **Schneider JE Jr**

Nguyen X see **Wang MH**

Nguyen XK see **de Vries PJ**

Nguyen YH, Mills AA, Stanbridge EJ. Assembly of the QM protein onto the 60S ribosomal subunit occurs in the cytoplasm. J Cell Biochem 1998 Feb 1;68(2):281-5

Nguyen-Ba G see **Dhalluin S**

Nguyen Dang D see **Defechereux T**

Nguyen-Dinh P see **Collins WE**

Nguyen-Dinh P see **Kachur SP**

Nguyen-Distèche M, Fraipont C, Buddelmeijer N, Nanninga N. The structure and function of Escherichia coli penicillin-binding protein 3. Cell Mol Life Sci 1998 Apr; 54(4):309-16 (43 ref.)

Nguyen-Distèche M see **Weiss DS**

Nguyen-Dobinsky TN see **Tennstedt C**

Nguyen-Duc H see **Miric D**

Nguyen-Gauffre MA see **Renouard F**

N'Guyen-Hai see **Touze JE**

Nguyen-Ho P, Jewell LD, Thomson AB. Hemorrhagic intestinal Henoch-Schonlein purpura complicated by cytomegalovirus infection. Can J Gastroenterol 1998 Jan-Feb;12(1):71-4

Nguyen-Ho P see **Nguyen GK**

Nguyen-Huu L see **Archer SL**

Nguyen-huu X see **Narayana N**

Nguyen Huy D see **Roch-Arveiller M**

Nguyen-Huynh AT, Schaffer PA. Cellular transcription factors enhance herpes simplex virus type 1 oriS-dependent DNA replication. J Virol 1998 May;72(5):3635-45

Nguyen-Khoa JL see **Boscher C**

Nguyen-Khoa T see **Schmitt F**

Nguyen Khoa T see **Witko-Sarsat V**

Nguyen Kim K see **Jolivet C**

N'Guyen Kim L see **Rapenne T**

Nguyen-Le XK, Neugebauer W, Gobeil F, Pheng LH, Nsa Allogho S, Regoli D. Pharmacological heterogeneity of neurotensin receptors: an in vitro study. Can J Physiol Pharmacol 1997 Jun;75(6):547-51

Nguyen-Le XK see **Gobeil F**

Nguyen-Le XK see **Nsa Allogho S**

Nguyen-Le XK see **Pheng LH**

Nguyen-Legros J see **Chanut E**

Nguyen-Legros J see **Versaux-Botteri C**

Nguyen-minh C, Haughton VM, An HS, You JW, Wook S, Ho KC. Contrast media of high and low molecular weights in the detection of recurrent herniated disks. AJNR Am J Neuroradiol 1998 May;19(5):889-93

Nguyen-Minh C see **Perlewitz TJ**

Nguyen Phu V see **Lavilledieu S**

Nguyen thi Man see **Morris GE**

Nguyen Van P see **Ferrari DM**

Nguyen-Van-Tam JS see **Nicholson KG**

Nguyen Van Tam P see **Le Chapelain L**

Nguyen-Yue YH, Loftus TM, Torok T, Bryant P, Stanbridge EJ. The isolation, localization and characterization of the QM homolog in Drosophila melanogaster. DNA Seq 1997; 7(6):337-47

NG'walali PM see **Kibayashi K**

Ng'wena AG, Patel NB, Wango EO. Plasma luteinizing hormone levels in response to gonadotropin-releasing hormone agonist and clonidine in Trypanosoma congolense-infected female goats. Brain Res Bull 1997; 44(5):591-5

Ngyuen J see **Hawkins EC**

Ngyuen T see **Ferguson BM**

Ngyuyen-Thanh T see **Vu-Trieu A**

Nha JH see **Song JK**

Nham SU see **Bong YS**

Nhamias S see **Issartel V**

Nhan RT see **Balaban N**

Nhan TS see **Dang HS**

Nhan VQ see **Gorbach PM**

Nhandara C see **Gomo E**

Nhandara C see **Williams MA**

Nhari LT see **Budowle B**

Nhiwatiwa S, Patel V, Acuda W. Predicting postnatal mental disorder with a screening questionnaire: a prospective cohort study from Zimbabwe. J Epidemiol Community Health 1998 Apr;52(4):262-6

Nho H, Tanaka K, Kim HS, Watanabe Y, Hiyama T. Exercise training in female patients with a family history of hypertension. Eur J Appl Physiol 1998 Jun;78(1):1-6

Nhung VT see **Thuy NT**

Ni A, Chao L, Chao J. Transcription factor nuclear factor κappaB regulates the inducible expression of the human B1 receptor gene in inflammation. J Biol Chem 1998 Jan 30;273(5):2784-91

Ni A see **Chai KX**

Ni B, Stephenson D, Wu X, Smalstig EB, Clemens J, Paul SM. Selective loss of neuronal Na+-dependent phosphate cotransporter mRNA in CA1 pyramidal neuron following global ischemia. Brain Res Mol Brain Res 1997 Aug; 48(1):132-9

Ni B, Wu X, Su Y, Stephenson D, Smalstig EB, Clemens J, Paul SM. Transient global forebrain ischemia induces a prolonged expression of the caspase-3 mRNA in rat hippocampal CA1 pyramidal neurons. J Cereb Blood Flow Metab 1998 Mar;18(3):248-56

Ni B see **Dai L**

Ni B see **Du Y**
Ni B see **Glinn M**
Ni B see **Su Y**
Ni D see **Dalla Via L**
Ni F see **Chen Z**
Ni F see **Fulton DB**
Ni F see **Tolkatchev D**
Ni F see **Warder SE**
Ni F see **Yu Y**
Ni FD see **Liu ST**
Ni H, Barrett AD. Attenuation of Japanese encephalitis virus by selection of its mouse brain membrane receptor preparation escape variants. Virology 1998 Feb 1; 241(1):30–6
Ni H, Li A, Simonsen N, Wilkins JA. Integrin activation by dithiothreitol or Mn2+ induces a ligand-occupied conformation and exposure of a novel NH2-terminal regulatory site on the beta1 integrin chain. J Biol Chem 1998 Apr 3;273(14):7981–7
Ni H, Nauman DJ, Hershberger RE. Managed care and outcomes of hospitalization among elderly patients with congestive heart failure. Arch Intern Med 1998 Jun 8; 158(11):1231–6
Ni H, Nitta M, Komatsu H, Kojima S, Suzuki S, Harada S, Tsuboi K, Banno S, Wakita A, Yazaki M, Ren L, Kato T, Ueda R. Detection of bcr/abl fusion transcripts by semiquantitative multiplex RT-PCR combined with a colormetric assay in Ph positive leukemia. Cancer Lett 1998 Feb 27;124(2):173–80
Ni H, Wang XS, Diener K, Yao Z. MAPKAPK5, a novel mitogen-activated protein kinase (MAPK)-activated protein kinase, is a substrate of the extracellular-regulated kinase (ERK) and p38 kinase. Biochem Biophys Res Commun 1998 Feb 13;243(2):492–6
Ni H see **Harada S**
Ni J, Fernandez MA, Danielsson L, Chillakuru RA, Zhang J, Grubb A, Su J, Gentz R, Abrahamson M. Cystatin F is a glycosylated human low molecular weight cysteine proteinase inhibitor. J Biol Chem 1998 Sep 18; 273(38):24797–804
Ni J, Samarsky DA, Liu B, Ferbeyre G, Cedergren R, Fournier MJ. SnoRNAs as tools for RNA cleavage and modification. Nucleic Acids Symp Ser 1997;(36):61–3 (12 ref.)
Ni J, Zhu H, Zhang W, Wang JH, Ma QN. [Effect of IGF-II on progesterone production by cultured rat luteal cells in vitro] Sheng Li Hsueh Pao 1996 Oct;48(5):507–11 (Eng. Abstr.) **(Chi)**
Ni J see **Cornish AL**
Ni J see **Darnay BG**
Ni J see **Ding L**
Ni J see **Haridas V**
Ni J see **Humke EW**
Ni J see **Langley R**
Ni J see **Leung E**
Ni J see **McCarthy JV**
Ni J see **Muzio M**
Ni J see **Pan G**
Ni J see **Schowengerdt KO**
Ni J see **Smith EL 3rd**
Ni J see **Smits P**
Ni J see **Van den Veyver IB**
Ni J see **Wang CY**
Ni J see **Xu J**
Ni J see **Zhai Y**
Ni J see **Zhang JH**
Ni JW see **Takahashi M**
Ni JZ see **Li XM**
Ni K, O'Neill HC. Hemopoiesis in long-term stroma-dependent cultures from lymphoid tissue: production of cells with myeloid/dendritic characteristics. In Vitro Cell Dev Biol Anim 1998 Apr;34(4):298–307
Ni K see **Wang R**
Ni L, Shi J, Liu Z. [A study of gingivain from extracellular vesicles of Porphyromonas gingivalis W50: purification and cytotoxic characterization] Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Mar; 31(2):95–8 (Eng. Abstr.) **(Chi)**
Ni L see **Domino EF**
Ni L see **Higgins MJ**
Ni L see **Wang C**
Ni L see **Wang X**
Ni LM see **Jackson DS**
Ni MH see **Tang TK**
Ni MH see **Yu JS**
Ni Q, MacLeod RS, Lux RL, Taccardi B. A novel interpolation method for electric potential fields in the heart during excitation. Ann Biomed Eng 1998 Jul-Aug; 26(4):597–607
Ni Q see **Burgess K**
Ni R, Nishikawa Y, Carr BI. Cell growth inhibition by a novel vitamin K is associated with induction of protein tyrosine phosphorylation. J Biol Chem 1998 Apr 17; 273(16):9906–11
Ni S see **Buchko GW**
Ni S see **Louie TM**
Ni TC, Ader M, Bergman RN. Reassessment of glucose effectiveness and insulin sensitivity from minimal model analysis: a theoretical evaluation of the single-compartment glucose distribution assumption. Diabetes 1997 Nov; 46(11):1813–21
Ni TH, McDonald WF, Zolotukhin I, Melendy T, Waga S, Stillman B, Muzyczka N. Cellular proteins required for adeno-associated virus DNA replication in the absence of adenovirus coinfection. J Virol 1998 Apr;72(4):2777–87
Ni W, Fodor JD, Crain S, Shankweiler D. Anomaly detection: eye movement patterns. J Psycholinguist Res 1998 Sep; 27(5):515–39
Ni W, Rajkumar K, Nagy JI, Murphy LJ. Impaired brain development and reduced astrocyte response to injury in transgenic mice expressing IGF binding protein-1. Brain Res 1997 Sep 19;769(1):97–107
Ni W see **Inoue K**
Ni W see **Preston JA**
Ni X, Borghaei H, Borghaei RC, Thornton RD, Pease E, Laidlaw W, Mochan E. DGLA discoordinately suppresses IL-1 induced metalloproteinase mRNA levels in human synovial fibroblasts. Inflamm Res 1997 Aug;46 Suppl 2:S124–6
Ni X, Chan EC, Fitter JT, Smith R. Nitric oxide inhibits corticotropin-releasing hormone exocytosis but not synthesis by cultured human trophoblasts. J Clin Endocrinol Metab 1997 Dec;82(12):4171–5
Ni X, Chen L, Guo J. [Simultaneous detecting of C3 phenotypes and C3 cleavage by immunofixation] Fa I Hsueh Tsa Chih 1997;13(1):16–7 inside back cover (Eng. Abstr.) **(Chi)**
Ni X, Westpheling J. Direct repeat sequences in the Streptomyces chitinase-63 promoter direct both glucose repression and chitin induction. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13116–21
Ni X see **Borghaei H**
Ni X see **Hwang MJ**
Ni XP, Kesterson RA, Sharma SD, Hruby VJ, Cone RD, Wiedemann E, Humphreys MH. Prevention of reflex natriuresis after acute unilateral nephrectomy by melanocortin receptor antagonists. Am J Physiol 1998 Apr; 274(4 Pt 2):R931–8
Ni XS see **Horner S**
Ni Y, Marchal G. Enhanced magnetic resonance imaging for tissue characterization of liver abnormalities with hepatobiliary contrast agents: an overview of preclinical animal experiments. Top Magn Reson Imaging 1998 Jun; 9(3):183–95
Ni Y, Marchal G, Yu J, Lukito G, Petré C, Wevers M, Baert AL, Ebert W, Hilger CS, Maier FK, et al. Localization of metalloporphyrin-induced "specific" enhancement in experimental liver tumors: comparison of magnetic resonance imaging, microangiographic, and histologic findings. Acad Radiol 1995 Aug;2(8):687–99
Ni Y, Petré C, Lukito G, Marchal G, Grant D, Gray TJ, Baert AL. Effect of manganese dipyridoxal diphosphate on liver magnetic resonance imaging and serum bilirubin in rats with removable biliary obstruction. Acad Radiol 1995 Apr;2(4):300–5
Ni Y, Petré C, Miao Y, Yu J, Cresens E, Adriaens P, Bosmans H, Semmler W, Baert AL, Marchal G. Magnetic resonance imaging-histomorphologic correlation studies on paramagnetic metalloporphyrins in rat models of necrosis. Invest Radiol 1997 Dec;32(12):770–9
Ni Y, Pislaru C, Bosmans H, Pislaru S, Miao Y, Van de Werf F, Semmler W, Marchal G. Validation of intracoronary delivery of metalloporphyrin as an in vivo "histochemical staining" for myocardial infarction with MR imaging. Acad Radiol 1998 Apr;5 Suppl 1:S37–41; discussion S45–6
Ni Y see **Herijgers P**
Ni Y see **Tizard I**
Ni Y see **Van Lint J**
Ni YG, Panicker MM, Miledi R. Efficient coupling of 5-HT1a receptors to the phospholipase C pathway in Xenopus oocytes. Brain Res Mol Brain Res 1997 Nov; 51(1-2):115–22
Ni YH see **Chang MH**
Ni YH see **Chen HL**
Ni YH see **Hsu HY**
Ni YH see **Tang JR**
Ni Z. [Histopathological classification of 3,510 cases with eyelid tumor] Chung Hua Yen Ko Tsa Chih 1996 Nov; 32(6):435–7 (Eng. Abstr.) **(Chi)**
Ni Z, Bemanian S, Kivlighn SD, Vaziri ND. Role of endothelin and nitric oxide imbalance in the pathogenesis of hypoxia-induced arterial hypertension. Kidney Int 1998 Jul;54(1):188–92
Ni Z see **Gonick HC**
Ni Z see **Huang RP**
Ni Z see **Seftel AD**
Ni Z see **Vaziri ND**
Ni ZY, Liu YQ, Shen HM, Chia SE, Ong CN. Does the increase of 8-hydroxydeoxyguanosine lead to poor sperm quality? Mutat Res 1997 Nov 19;381(1):77–82
Ni Chonchubhair A, O'Keeffe S. Postoperative cognitive dysfunction in the elderly [letter; comment] Lancet 1998 Jun 20;351(9119):1888–9; discussion 1889. Comment on: Lancet 1998 Mar 21;351(9106):857–61.
Ni Riain U, Cormican M, Flynn J. Transport of digested decontaminated sputum specimens to a central laboratory for testing for M. tuberculosis by Amplicor MTB test. Ir J Med Sci 1998 Apr-Jun;167(2):79–80
Nia AH see **Hackenberg R**
Nia R see **Aladesanmi AJ**
Niagro FD see **Latimer KS**
Nialibouly O see **Coulibaly M**
Niamba P, Weill FX, Sarlangue J, Labrèze C, Couprie B, Taïeb A. Is common neonatal cephalic pustulosis (neonatal acne) triggered by Malassezia sympodialis? Arch Dermatol 1998 Aug;134(8):995–8
Niamkey E see **Diallo AD**
Niamkey EK see **Ouatarra B**
Niamtu J 3rd. Digital imaging: Ortho Bytes readers comment [letter] Am J Orthod Dentofacial Orthop 1997 Nov; 112(5):582–3
Niang A see **Diouf B**
Niang AA, Trouillet J, Faye O. Surveillance inter-épidémique du foyer leishmanien de Keur Moussa (thiès, Sénégal). Parasite 1998 Mar;5(1):51–9 (Eng. Abstr.) **(Fre)**
Niang M, Rosenbusch RF, Andrews JJ, Kaeberle ML. Demonstration of a capsule on Mycoplasma ovipneumoniae. Am J Vet Res 1998 May;59(5):557–62
Niang M, Rosenbusch RF, DeBey MC, Niyo Y, Andrews JJ, Kaeberle ML. Field isolates of Mycoplasma ovipneumoniae exhibit distinct cytopathic effects in ovine tracheal organ cultures. Zentralbl Veterinarmed A 1998 Feb;45(1):29–40
Niang M, Rosenbusch RF, Lopez-Virella J, Kaeberle ML. Expression of functions by normal sheep alveolar macrophages and their alteration by interaction with Mycoplasma ovipneumoniae. Vet Microbiol 1997 Oct 31; 58(1):31–43
Niang M see **Debat Zoguereh D**
Niang M see **Rogerie F**
Niang M see **Thomas AK**
Niang M see **Webster M**
Niangová I see **Lojík M**
Niangová I see **Masková J**
Niangue-Beugre M see **Orega M**
Nias TN see **Masci PP**
Niashin Iul see **Simanovskaia Elu**
Niaudet P. Mitochondrial disorders and the kidney. Arch Dis Child 1998 Apr;78(4):387–90 (25 ref.)
Niaudet P. Postransplant lymphoproliferative disease following renal transplantation: a multicenter retrospective study of 41 cases observed between 1992 and 1996. French Speaking Transplantation Workshop. Transplant Proc 1998 Sep;30(6):2816–7
Niaudet P, Habib R. Methylprednisolone pulse therapy in the treatment of severe forms of Schönlein-Henoch purpura nephritis. Pediatr Nephrol 1998 Apr;12(3):238–43
Niaudet P see **Barbaux S**
Niaudet P see **Bérard E**
Niaudet P see **Broyer M**
Niaudet P see **Courtel JV**
Niaudet P see **Fontaine E**
Niaudet P see **Jeanpierre C**
Niaudet P see **Tsimaratos M**
Niaudet P see **Vargas-Poussou R**
Niaura R, Shadel WG, Abrams DB, Monti PM, Rohsenow DJ, Sirota A. Individual differences in cue reactivity among smokers trying to quit: effects of gender and cue type. Addict Behav 1998 Mar-Apr;23(2):209–24
Niaura R see **Shadel WG**
Niaussat AE see **Hermouet S**
Niaz A, Butany J. Antiphospholipid antibody syndrome with involvement of a bioprosthetic heart valve. Can J Cardiol 1998 Jul;14(7):951–4
Niaz FE, Abou-Khalil B, Tesauro T, Aragon E. Meningoencephalitis: an atypical presentation of herpes simplex type 2 central nervous system infection. Tenn Med 1998 May;91(5):183–5
Niaz MA see **Singh RB**
Niazi GA, Fleming AF. Re: Benzene and the dose-related incidence of hematologic neoplasms in China [letter; comment] J Natl Cancer Inst 1997 Nov 19;89(22):1728–9 . Comment on: J Natl Cancer Inst 1997 Jul 16;89(14):1065–71.
Niazi KR see **Ernst WA**
Niazi KR see **Jackman RM**
Niazi KR see **Stenger S**
Niazi M, van Dijken PJ, al Moutaery K. A patient with meningioma showing multiple cytogenetic abnormalities and a constitutional translocation (3;9)(q13.3;q22). Cancer Genet Cytogenet 1998 Aug;105(1):11–3
Niazi M see **Geisler E**
Niazi SK see **Iqbal MP**
Niazi TB see **Patel KR**
Niazi Z see **Crowe DM**
Niazi ZB. Two novel and useful suturing techniques [letter; comment] Plast Reconstr Surg 1997 Nov;100(6):1617–8. Comment on: Plast Reconstr Surg 1997 Feb;99(2):602.
Niazi ZB. Running looped mattress suturing technique [letter] Plast Reconstr Surg 1998 Jan;101(1):248–9
Niazi ZB, Kogan SJ, Petro JA, Salzberg CA. Abdominal composite flap for vaginal reconstruction [letter; comment] Plast Reconstr Surg 1998 Jan;101(1):249. Comment on: Plast Reconstr Surg 1997 Mar;99(3):705–10; discussion 711–2.
Niazi ZB, Kogan SJ, Petro JA, Salzberg CA. The rectus abdominis musculoperitoneal and posterior rectus sheath peritoneal flaps [letter] Plast Reconstr Surg 1998 Sep; 102(3):923–4
Niazi ZB, Salzberg CA. Endoscopic forehead lifts: the postoperatively adjustable technique [letter; comment] Plast Reconstr Surg 1998 Jun;101(7):2006. Comment on: Plast Reconstr Surg 1997 Nov;100(6):1575–82; discussion 1583–4.
Niazi ZB see **Sung K**
Niazy EM see **Bawazir SA**
Niazy EM see **Hosny EA**

Niazy EM see **Khidr SH**
Nibbe L see **Kuhlen R**
Nibbeling HA, Kahama AI, Van Zeyl RJ, Deelder AM. Use of monoclonal antibodies prepared against Schistosoma mansoni hatching fluid antigens for demonstration of Schistosoma haematobium circulating egg antigens in urine. Am J Trop Med Hyg 1998 May;58(5):543–50
Nibbelink M see **Hodný Z**
Nibbelink M see **Oudart H**
Nibbelink S see **Joens LA**
Nibbering PH see **Geertsma MF**
Nibbio B see **Abele B**
Nibbio B see **Al-Kharrat H**
Nibbs RJ, Wylie SM, Yang J, Landau NR, Graham GJ. Cloning and characterization of a novel promiscuous human beta-chemokine receptor D6. J Biol Chem 1997 Dec 19;272(51):32078–83
Nibert ML see **Chandran K**
Nibert ML see **Chappell JD**
Nibert ML see **Dryden KA**
Nibert ML see **Gillian AL**
Nibert ML see **Luongo CL**
Nibert ML see **Spencer SM**
Niblack B see **Bayley H**
Niblack B see **Chang CY**
Niblett D see **Horton R**
Niblett DJ. Pressures in outpatient clinics. Putting up with overcrowded clinics disguises need for change [letter] BMJ 1998 Aug 22;317(7157):541
Niblett PG see **Campbell WB**
Niblett PG see **Klaentschi K**
Nibley C see **Nair LA**
Nibley WE, Pohlmann SJ, Spangrude GJ. Patterns of organ-specific engraftment by stem cell subsets and committed progenitors. Stem Cells 1997;15 Suppl 1:31–8; discussion 38–9
Nibley WE, Spangrude GJ. Primitive stem cells alone mediate rapid marrow recovery and multilineage engraftment after transplantation. Bone Marrow Transplant 1998 Feb; 21(4):345–54
Niblick H see **Epple G**
Nibu K, Nakagawa K, Kamata S, Kawabata K, Nakamizo M, Nigauri T, Hoki K. Surgical treatment for pulmonary metastases of squamous cell carcinoma of the head and neck. Am J Otolaryngol 1997 Nov–Dec;18(6):391–5
Nibu K, Panjabi MM, Oxland T, Cholewicki J. Intervertebral disc distraction with a laparoscopic anterior spinal fusion system. Eur Spine J 1998;7(2):142–7
Nibu K, Sasaki T, Kawahara N, Sugasawa M, Nakatsuka T, Yamada A. Complications of craniofacial surgery for tumors involving the anterior cranial base. Neurosurgery 1998 Mar;42(3):455–61; discussion 461–2
Nibu K see **Cholewicki J**
Nibu K see **Grauer JN**
Nibu K see **Ichimura K**
Nibu K see **Kato Y**
Nibu K see **Nakatsuka T**
Nibu K see **Panjabi MM**
Nibu K see **Sakamoto M**
Nibu K see **Sakata K**
Nibu K see **Virgilio L**
Nibu KI, Yanagisawa A, Nakamizo M, Hoki K, Nigauri T, Kawabata K, Kamata SE. Clinical role of p53 and p21WAF1/CIP1 in squamous cell carcinoma of the pyriform sinus. Acta Otolaryngol (Stockh) 1998 Jun; 118(3):432–7
Nibu Y, Zhang H, Levine M. Interaction of short-range repressors with Drosophila CtBP in the embryo. Science 1998 Apr 3;280(5360):101–4
Nibuya M see **Suda S**
Nic a'Bháird N, Yankovskaya V, Ramsay RR. Active sites residues of beef liver carnitine octanoyltransferase (COT) and carnitine palmitoyltransferase (CPT-II). Biochem J 1998 Mar 1;330 (Pt 2):1029–36
Nic Daéid N, Lynch J. Statistical analysis of sexual offenders—a preliminary study. Forensic Sci Int 1998 Jan 30;91(2):153–61
Nica A see **Popovici A**
Nicaise N, Golzarian J, van Gansbeke D, Cremer M, Struyven J, Devière J. Rupture of pseudoaneurysm: a cause of delayed hemorrhage after endoscopic cystoenterostomy; angiographic diagnosis and treatment. Gastrointest Endosc 1998 Feb;47(2):186–9
Nicaise N, Pellet O, Metens T, Devière J, Braudé P, Struyven J, Matos C. Magnetic resonance cholangiopancreatography: interest of IV secretin administration in the evaluation of pancreatic ducts. Eur Radiol 1998;8(1):16–22
Nicaise N see **Golzarian J**
Nicaise N see **Matos C**
Nicaise N see **Willemart S**
Nicaise P see **Tubach F**
Nicák A see **Mirossay L**
Nicák A see **Mojžiš J**
Nicala D see **Cliff J**
Nicand E see **Buisson Y**
Nicander I, Norlén L, Forslind B, Ollmar S. Lipid content and electrical impedance. Curr Probl Dermatol 1998; 26:165–76
Nicander I, Rozell BL, Rundquist L, Ollmar S. Electrical impedance. A method to evaluate subtle changes of the human oral mucosa. Eur J Oral Sci 1997 Dec;105(6):576–82
Nicaretta DH, Pereira JS, Pimentel ML. Primary progressive freezing gait. Case report. Arq Neuropsiquiatr 1997 Sep; 55(3A):496–8
Nicaretta DH, Pereira JS, Pimentel ML. Tremor: adaptação de uma escala clínica. Arq Neuropsiquiatr 1997 Sep; 55(3A):381–6 (Eng. Abstr.) **(Por)**
Nicaretta DH, Pereira JS, Pimentel ML. Distúrbios autonômicos na doença de Parkinson. Rev Assoc Med Bras 1998 Apr–Jun;44(2):120–2 (21 ref.) **(Por)**
Nicas M. A risk/cost analysis of alternative screening intervals for occupational tuberculosis infection. Am Ind Hyg Assoc J 1998 Feb;59(2):104–12
Nicas M. Assessing the relative importance of the components of an occupational tuberculosis control program. J Occup Environ Med 1998 Jul;40(7):648–54 (12 ref.)
Nicas M, Seto E. A simulation model for occupational tuberculosis transmission. Risk Anal 1997 Oct;17(5):609–16
Nicas M see **Sutton PM**
Nicas TI see **Kirst HA**
Nicas TI see **Rodriguez MJ**
Nicassio PM, Radojevic V, Weisman MH, Schuman C, Kim J, Schoenfeld-Smith K, Krall T. A comparison of behavioral and educational interventions for fibromyalgia. J Rheumatol 1997 Oct;24(10):2000–7
Nicassio PM, Schuman C, Kim J, Cordova A, Weisman MH. Psychosocial factors associated with complementary treatment use in fibromyalgia. J Rheumatol 1997 Oct; 24(10):2008–13
Nicastia AJ see **Biewenga GP**
Nicastri A see **Baqi N**
Nicastri AL see **Prado MJ**
Nicastri E see **Sarmati L**
Nicastro A see **La Torre F**
Nicastro C see **Conte MR**
Nicastro G see **Bartolucci S**
Nicaud JM see **Maftahi M**
Nicaud V see **Gudnason V**
Nicaud V see **Herrmann SM**
Nicaud V see **Humphries SE**
Nicaud V see **Murtomäki S**
Nicauda JM see **Neuvéglise C**
Nicchia GP see **Frigeri A**
Nicchitta CV. Biochemical, cell biological and immunological issues surrounding the endoplasmic reticulum chaperone GRP94/gp96. Curr Opin Immunol 1998 Feb;10(1):103–9 (51 ref.)
Nicchitta CV, Zheng T. Regulation of the ribosome–membrane junction at early stages of presecretory protein translocation in the mammalian endoplasmic reticulum. J Cell Biol 1997 Dec 29; 139(7):1697–708
Nicchitta CV see **Wearsch PA**
Niccolai F see **Vannucchi L**
Niccolai N see **Scarselli M**
Niccoli A see **de Benedictis FM**
Niccoli L see **Cantini F**
Niccoli L see **Rubartelli P**
Niccoli L see **Salvarani C**
Niccoli P, Fayadat L, Panneels V, Lanet J, Franc JL. Human thyroperoxidase in its alternatively spliced form (TPO2) is enzymatically inactive and exhibits changes in intracellular processing and trafficking. J Biol Chem 1997 Nov 21;272(47):29487–92
Niccoli P see **Lissak B**
Niccoli P see **Wion-Barbot N**
Niccoli VS see **Carillo C**
Niccoli-Sire P see **Fayadat L**
Nice E see **McInerney TL**
Nice EC see **Catimel B**
Nice EC see **Moritz RL**
Nice FJ. Drug use during lactation [letter; comment] J Am Pharm Assoc (Wash) 1997 Nov–Dec;NS37(6):612; discussion 613–4. Comment on: J Am Pharm Assoc (Wash) 1997 Jul–Aug;NS37(4):407–18.
Nicewarner SR see **Lyon LA**
Nicewonger RB see **Kelleher NL**
Nich C see **Carroll KM**
Nich C see **Petrakis I**
Nichaman MZ see **Batey LS**
Nichamin LD. Reduction in the area of the anterior capsule opening after polymethylmethacrylate, silicone, and soft acrylic intraocular lens implantation [letter; comment] Am J Ophthalmol 1997 Nov;124(5):710–1. Comment on: Am J Ophthalmol 1997 Apr;123(4):441–7.
Nichani AK, Brown CG, Campbell JD, Maxwell MH, Waddington D, Spooner RL. Allograft responses can interfere with the development of immunity against Theileria annulata following vaccination with parasite infected cell lines. Parasite Immunol 1997 Jun;19(6):287–90
Nichani AK, Brown CG, Spooner RL. Revaccination with the same Theileria annulata infected cell line may not be feasible for boosting immunity against tropical theileriosis. Trop Anim Health Prod 1997 Nov;29(4 Suppl):114S–118S
Nichani AK, Sharma RD, Sarup S. In vitro propagation of Theileria annulata infected schizonts in different media supplemented with heterologous sera. Indian J Exp Biol 1997 Nov;35(11):1175–81
Nichani AK see **Beniwal RK**
Nichani AK see **Beniwal RP**
Nichani AK see **Campbell JD**
Nichani AK see **Conze G**
Nichani S see **Luciani GB**
Nichelli F see **Riva D**
Nichelmann M see **Basta D**
Nichelmann M see **Höchel J**
Nicheukhina SN see **Agafonov AP**
Nichifor M, Cristea D, Mocanu G, Carpov A. Aminated polysaccharides as bile acid sorbents: in vitro study. J Biomater Sci Polym Ed 1998;9(6):519–34
Nichiporuk GI see **Gal'voronskiĭ IV**
Nichiporuk IA see **Markin AA**
Nichiporuk IA see **Savilov AA**
Nichita E see **Murgoci G**
Nichitaĭlo ME, Skums AV, Galochka IP. Diagnostika i printsipy lecheniia povrezhdeniia zhelchnykh protokov pri laparoskopicheskoĭ kholetsistéktomii. Klin Khir 1997; (11–12):74–7 (52 ref.) **(Rus)**
Nichkawade A see **Chauhan S**
Nichogiannopoulou A, Trevisan M, Friedrich C, Georgopoulos K. Ikaros in hemopoietic lineage determination and homeostasis. Semin Immunol 1998 Apr;10(2):119–25 (31 ref.)
Nichogiannopoulou A see **Wu L**
Nichol C, Herdman J, Sattar N, O'Dwyer PJ, St. J. O'Reilly D, Littlejohn D, Fell G. Changes in the concentrations of plasma selenium and selenoproteins after minor elective surgery: further evidence for a negative acute phase response? Clin Chem 1998 Aug;44(8 Pt 1):1764–6
Nichol CA see **Mihich E**
Nichol G, Dennis DT, Steere AC, Lightfoot R, Wells G, Shea B, Tugwell P. Test-treatment strategies for patients suspected of having Lyme disease: a cost-effectiveness analysis. Ann Intern Med 1998 Jan 1;128(1):37–48
Nichol G, Hallstrom AP, Kerber R, Moss AJ, Ornato JP, Palmer D, Riegel B, Smith S Jr, Weisfeldt ML. American Heart Association report on the second public access defibrillation conference, April 17–19, 1997. Circulation 1998 Apr 7;97(13):1309–14
Nichol G, Hallstrom AP, Ornato JP, Riegel B, Stiell IG, Valenzuela T, Wells GA, White RD, Weisfeldt ML. Potential cost-effectiveness of public access defibrillation in the United States. Circulation 1998 Apr 7;97(13):1315–20
Nichol G, Walls R, Goldman L, Pearson S, Hartley LH, Antman E, Stockman M, Teich JM, Cannon CP, Johnson PA, Kuntz KM, Lee TH. A critical pathway for management of patients with acute chest pain who are at low risk for myocardial ischemia: recommendations and potential impact [see comments] Ann Intern Med 1997 Dec 1;127(11):996–1005. Comment in: Ann Intern Med 1998 Jul 1;129(1):70–1.
Nichol G see **Cummins RO**
Nichol G see **Tugwell P**
Nichol J see **Pitcher L**
Nichol JL. Thrombopoietin levels after chemotherapy and in naturally occurring human diseases. Curr Opin Hematol 1998 May;5(3):203–8 (40 ref.)
Nichol JL see **Cole JL**
Nichol JL see **Dale DC**
Nichol JL see **Richards EM**
Nichol JL see **Schrezenmeier H**
Nichol K see **Nasir J**
Nichol KA see **Fathi Z**
Nichol KL, Wuorenma J, von Sternberg T. Benefits of influenza vaccination for low-, intermediate-, and high-risk senior citizens. Arch Intern Med 1998 Sep 14; 158(16):1769–76
Nichol KL see **Butler JC**
Nichol MC see **Sanes JR**
Nichol N see **Boyd R**
Nichol N see **Mitchell RG**
Nichol R, Hunter RH, Cooke GM. Oviduct fluid pH in intact and unilaterally ovariectomized pigs. Can J Physiol Pharmacol 1997 Sep;75(9):1069–74
Nichol ST see **Bowen MD**
Nichol ST see **Ennis FA**
Nichol ST see **Espinoza R**
Nichol ST see **Fulhorst CF**
Nichol ST see **Johnson AM**
Nichol ST see **Ksiazek TG**
Nichol ST see **Morzunov SP**
Nichol ST see **Papa A**
Nichol ST see **Ravkov EV**
Nichol ST see **Rodriguez LL**
Nichol ST see **Sanchez A**
Nichol ST see **Xu L**
Nichol WP see **Dougherty CM**
Nichola PS see **Salazar DE**
Nicholas B, Gillett G. Doctors' stories, patients' stories: a narrative approach to teaching medical ethics. J Med Ethics 1997 Oct;23(5):295–9
Nicholas B see **Jones RA**
Nicholas B see **Verderio E**
Nicholas C see **King JC**
Nicholas CW, Green PA, Hawkins RD, Williams C. Carbohydrate intake and recovery of intermittent running capacity. Int J Sport Nutr 1997 Dec;7(4):251–60
Nicholas D see **McNeill T**
Nicholas DS see **Houliston DC**
Nicholas FW. Genetic databases: online catalogues of inherited disorders. Rev Sci Tech 1998 Apr;17(1):346–50
Nicholas FW see **Harper PA**
Nicholas FW see **Thorne MH**

Nicholas J, Zong JC, Alcendor DJ, Ciufo DM, Poole LJ, Sarisky RT, Chiou CJ, Zhang X, Wan X, Guo HG, Reitz MS, Hayward GS. Novel organizational features, captured cellular genes, and strain variability within the genome of KSHV/HHV8. J Natl Cancer Inst Monogr 1998;(23):79–88
Nicholas J see **Latash M**
Nicholas JG, Geers AE. Communication of oral deaf and normally hearing children at 36 months of age. J Speech Lang Hear Res 1997 Dec;40(6):1314–27
Nicholas JJ, Wichaer MH, Gorelick PB, Ramsey MM. "Naturalization" of the alien hand: case report. Arch Phys Med Rehabil 1998 Jan;79(1):113–4
Nicholas JL see **Philip I**
Nicholas JM see **Cohn SM**
Nicholas K see **Simpson KJ**
Nicholas L, Dawkins K, Golden RN. Psychoneuroendocrinology of depression. Prolactin. Psychiatr Clin North Am 1998 Jun;21(2):341–58 (91 ref.)
Nicholas MK see **Chang SM**
Nicholas MK see **Goodenough B**
Nicholas N see **Marchant-Haycox S**
Nicholas P see **Nivin B**
Nicholas R see **Yaron M**
Nicholas RA, Greig A, Baker SE, Ayling RD, Heldtander M, Johansson KE, Houshaymi BM, Miles RJ. Isolation of Mycoplasma fermentans from a sheep. Vet Rec 1998 Feb 28;142(9):220–1
Nicholas RA see **Ayling RD**
Nicholas RA see **Davies RH**
Nicholas RA see **Kirkpatrick DP**
Nicholas RA see **Li Q**
Nicholas RA see **Schachter JB**
Nicholas RW see **Jarka DE**
Nicholas RW see **Sawyer JR**
Nicholas S see **Kumar D**
Nicholas S see **Thurston H**
Nicholas SB, Yang W, Lee SL, Zhu H, Philipson KD, Lytton J. Alternative promoters and cardiac muscle cell-specific expression of the Na+/Ca2+ exchanger gene. Am J Physiol 1998 Jan;274(1 Pt 2):H217–32
Nicholas SC, Doxey-Gasway DD, Paloski WH. A link-segment model of upright human posture for analysis of head-trunk coordination. J Vestib Res 1998 May–Jun; 8(3):187–200
Nicholas SJ see **McHugh MP**
Nicholas TE. Pulmonary surfactant: no mere paint on the alveolar wall. Respirology 1996 Dec;1(4):247–57 (86 ref.)
Nicholas TE see **Doyle IR**
Nicholas TJ see **Levin RM**
Nicholas W see **Michael NP**
(Nicholas II, Emperor), Pigolkin IuI, Osipenkova TK, Bogomolov DV, Nevolin NI. Opredelenie sledov starykh povrezhdenii kostei svoda cherepa Imperatora Nikolaia II. Sud Med Ekspert 1998 Jul–Aug;41(4):25–9 (Eng. Abstr.) **(Rus)**
(Nicholas II, Emperor) Ivanov PL. Ekspertnaia identifikatsiia ostankov imperatorskoi semʹi posredstvom molekuliarno-geneticheskoi verifikatsii rodoslovnykh sviazei. Sud Med Ekspert 1998 Jul–Aug;41(4):30–47 (Eng. Abstr.) **(Rus)**
(Nicholas II, Emperor) Solov'ev VN. Istoriia ekaterinburgskoi tragedii: istochniki rassledovaniia gibeli semʹi Romanovykh. Sud Med Ekspert 1998 Jul–Aug;41(4):4–11 (Eng. Abstr.) **(Rus)**
Nicholes A see **O'Connor LH**
Nicholis KM see **Pedagogos E**
Nicholl C see **Altzitzoglou T**
Nicholl C see **Mohammed A**
Nicholl CG see **Rees GS**
Nicholl DJ, Bennett P. Acetylator genotype and Parkinson's disease [letter; comment] Lancet 1998 Jan 10; 351(9096):141–2. Comment on: Lancet 1997 Oct 18;350(9085):1136–9.
Nicholl DJ see **Bennett P**
Nicholl I see **Cerami C**
Nicholl J, Turner J. Effectiveness of a regional trauma system in reducing mortality from major trauma: before and after study [see comments] BMJ 1997 Nov 22;315(7119):1349–54 . Comment in: BMJ 1997 Nov 22;315(7119):1321. Comment in: BMJ 1998 May 2;316(7141):1383; discussion 1384. Comment in: BMJ 1998 May 2;316(7141):1383–4; discussion 1384. Comment in: BMJ 1998 May 2;316(7141):1384.
Nicholl J, Willoughby J. Effects of ambulance response times are being evaluated [letter] BMJ 1998 Sep 5;317(7159):684
Nicholl J see **Munro J**
Nicholl J see **Pollitt RJ**
Nicholl JK see **Atkinson MR**
Nicholl JP see **Squirrell DM**
Nicholl MJ see **Preston CM**
Nicholls A see **Warwicker P**
Nicholls AC see **Burrows NP**
Nicholls AJ see **Bullingham RE**
Nicholls AJ see **Johnson HJ**
Nicholls AW, Lindon JC, Caddick S, Farrant RD, Wilson ID, Nicholson JK. NMR spectroscopic studies on the metabolism and futile deacetylation of phenacetin in the rat. Xenobiotica 1997 Nov;27(11):1175–86
Nicholls AW see **Beckwith-Hall BM**
Nicholls AW see **Holmes E**
Nicholls C, Ilankovan V. An audit of oral and dental health regimens practised in the management of oropharyngeal cancer. Br J Oral Maxillofac Surg 1998 Feb;36(1):63–6
Nicholls D, Stanhope R. Turner's syndrome, anorexia nervosa, and anabolic steroids [letter] Arch Dis Child 1998 Jul;79(1):94
Nicholls D see **Pouteau S**
Nicholls D see **Stansfeld S**
Nicholls DG. Strategies for receptor control of neurotransmitter release. Adv Pharmacol 1998;42:110–3
Nicholls DG. The non-Ohmic proton leak--25 years on. Biosci Rep 1997 Jun;17(3):251–7 (32 ref.)
Nicholls DG, Budd SL. Mitochondria and neuronal glutamate excitotoxicity. Biochim Biophys Acta 1998 Aug 10; 1366(1–2):97–112
Nicholls DG see **Budd SL**
Nicholls DG see **Cousin MA**
Nicholls DG see **del Río E**
Nicholls DG see **González-Barroso MM**
Nicholls DG see **Pocock JM**
Nicholls DP see **Hasselwander O**
Nicholls DP see **Kelso EJ**
Nicholls DP see **Nugent AM**
Nicholls DP see **Onuoha GN**
Nicholls DP see **Steele IC**
Nicholls DP see **Ward KA**
Nicholls DP see **Young IS**
Nicholls G see **Cameron LD**
Nicholls G see **Lander A**
Nicholls G see **Young RP**
Nicholls GJ see **Wellwood J**
Nicholls J, Hourani SM. Characterization of adenosine receptors on rat ileum, ileal longitudinal muscle and muscularis mucosae. Eur J Pharmacol 1997 Nov 5; 338(2):143–50
Nicholls J, Skene DJ, Hourani SM. Use of a newly developed technique to isolate rat pinealocytes and study the effects of adenosine agonists on melatonin production. J Pineal Res 1997 Oct;23(3):164–8
Nicholls J see **Au WY**
Nicholls J see **Khanna R**
Nicholls J see **Kwong DL**
Nicholls J see **Yasuda N**
Nicholls J see **Zhang JX**
Nicholls JA see **Berry E**
Nicholls JG see **Fernández J**
Nicholls JG see **Luque JM**
Nicholls JG see **Saunders NR**
Nicholls JI see **NaBadalung DP**
Nicholls JM, Agathanggelou A, Fung K, Zeng X, Niedobitek G. The association of squamous cell carcinomas of the nasopharynx with Epstein-Barr virus shows geographical variation reminiscent of Burkitt's lymphoma. J Pathol 1997 Oct;183(2):164–8
Nicholls JM, Sommer P, Kremmer E, Ong KS, Fung K, Lee JM, Ng MH, Grässer FA. A new lytic antibody, 7D6, detects Epstein-Barr virus dUTPase in nonkeratinizing undifferentiated nasopharyngeal carcinomas. Lab Invest 1998 Aug;78(8):1031–2
Nicholls JM see **Cheng RY**
Nicholls JM see **Gulley ML**
Nicholls JM see **Han H**
Nicholls JM see **Irwin MG**
Nicholls JM see **Khanna R**
Nicholls JR see **Setti Carraro PG**
Nicholls LK see **Kitsis CK**
Nicholls M see **Johns M**
Nicholls M see **Mackey M**
Nicholls ME. Support for a structural model of aural asymmetries. Cortex 1998 Feb;34(1):99–110
Nicholls ME see **Ferry K**
Nicholls ME see **Spence C**
Nicholls MG, Crozier IG, Ikram H, Richards AM. Angiotensin II type-I receptor antagonists in the treatment of heart failure. Int J Cardiol 1997 Dec 1;62 Suppl 1:S13–7 (57 ref.)
Nicholls MG, Richards AM, Agarwal M. The importance of the renin–angiotensin system in cardiovascular disease. J Hum Hypertens 1998 May;12(5):295–9 (29 ref.)
Nicholls MG, Richards AM, Begg EJ. Hypertension and heart failure. Adv Exp Med Biol 1997;432:273–9 (52 ref.)
Nicholls MG, Richards AM, Moller PW, Elliott JM, Begg EJ. New government, same narrow vision. Health authorities in New Zealand have spin doctors to produce good news [letter; comment] BMJ 1998 Apr 25; 316(7140):1321. Comment on: BMJ 1998 Feb 28;316(7132):643.
Nicholls MG see **Charles CJ**
Nicholls MG see **Hunt PJ**
Nicholls MG see **Lai KN**
Nicholls MG see **Lainchbury JG**
Nicholls MG see **Lewis LK**
Nicholls MG see **Moller PW**
Nicholls MG see **Pidgeon GB**
Nicholls MG see **Rademaker MT**
Nicholls MG see **Richards AM**
Nicholls MG see **Troughton RW**
Nicholls P see **Maj M**
Nicholls PJ see **Djordjevic SP**
Nicholls PJ see **Jacob RJ**
Nicholls PJ see **Matar KM**
Nicholls PJ see **Perry D**
Nicholls PJ see **Varughese M**
Nicholls PJ see **Young RS**
Nicholls PK see **Bailey TA**
Nicholls RD. Value for money in US laboratories [letter; comment] Nature 1997 Oct 23;389(6653):778–9. Comment on: Nature 1997 Jul 17;388(6639):222.
Nicholls RD, Saitoh S, Horsthemke B. Imprinting in Prader–Willi and Angelman syndromes. Trends Genet 1998 May;14(5):194–200 (59 ref.)
Nicholls RD see **Buiting K**
Nicholls RD see **Guida LC**
Nicholls RD see **Gunay-Aygun M**
Nicholls RD see **Robinson WP**
Nicholls RE, Gelbart WM. Identification of chromosomal regions involved in decapentaplegic function in Drosophila. Genetics 1998 May;149(1):203–15
Nicholls RJ, Banerjee AK. Pouchitis: risk factors, etiology, and treatment. World J Surg 1998 Apr;22(4):347–51 (57 ref.)
Nicholls RJ see **Herbst F**
Nicholls RJ see **Sitzler PJ**
Nicholls RJ see **Vaizey CJ**
Nicholls RS see **Corredor A**
Nicholls SE see **Afan AM**
Nicholls SE see **Pierce A**
Nicholls SJ see **Allsopp CE**
Nicholls SM see **Lau CH**
Nicholls SM see **Whiteland JL**
Nicholls SW see **Buck JJ**
Nicholls TJ see **Adams DB**
Nicholls TM, Morris AJ. Nosocomial infection in Auckland Healthcare hospitals. N Z Med J 1997 Aug 22; 110(1050):314–6
Nicholls W see **Bernard EJ**
Nicholls WD see **Roebuck DJ**
Nichols A see **Camps M**
Nichols A see **Liu Z**
Nichols AJ see **Douglas SA**
Nichols AJ see **Lewis DM**
Nichols B see **Elnitsky C**
Nichols BJ see **Holthuis JC**
Nichols BJ see **Ungermann C**
Nichols BL, Eldering J, Avery S, Hahn D, Quaroni A, Sterchi E. Human small intestinal maltase-glucoamylase cDNA cloning. Homology to sucrase-isomaltase. J Biol Chem 1998 Jan 30;273(5):3076–81
Nichols BL see **Dudley MA**
Nichols BP see **Richmond MA**
Nichols BP see **Vedantam G**
Nichols BS see **Helvie CO**
Nichols C. Dentistry and hypertension. J Am Dent Assoc 1997 Nov;128(11):1557–62
Nichols C see **Jacobs JM**
Nichols C see **Sandler A**
Nichols C see **Sisley K**
Nichols C see **Zon RT**
Nichols CE see **Beynnon BD**
Nichols CE see **Fleming BC**
Nichols CE see **Novotny JE**
Nichols CG see **Koster JC**
Nichols CG see **Lopatin AN**
Nichols CG see **Makhina EN**
Nichols CG see **Minor NT**
Nichols CG see **Pearson WL**
Nichols CG see **Shyng S**
Nichols CG see **Shyng SL**
Nichols CM see **Jacob LS**
Nichols CR, Catalano PJ, Crawford ED, Vogelzang NJ, Einhorn LH, Loehrer PJ. Randomized comparison of cisplatin and etoposide and either bleomycin or ifosfamide in treatment of advanced disseminated germ cell tumors: an Eastern Cooperative Oncology Group, Southwest Oncology Group, and Cancer and Leukemia Group B Study. J Clin Oncol 1998 Apr;16(4):1287–93
Nichols CR, Loehrer PJ Sr. The story of second cancers in patients cured of testicular cancer: tarnishing success or burnishing irrelevance? [editorial; comment] J Natl Cancer Inst 1997 Oct 1;89(19):1394–5 (25 ref.). Comment on: J Natl Cancer Inst 1997 Oct 1;89(19):1429–39.
Nichols CR, Saxman S. Primary salvage treatment of recurrent germ cell tumors: experience at Indiana University. Semin Oncol 1998 Apr;25(2):210–4 (10 ref.)
Nichols CR see **Loehrer PJ Sr**
Nichols CR see **Sandler AB**
Nichols CW see **Holm J**
Nichols D. Nuclear medicine wins decision in FDA PET case [news] J Nucl Med 1997 Dec;38(12):23N
Nichols D. Pharmacy compounding: background on the latest federal initiatives [news] J Nucl Med 1998 Jan;39(1):26N
Nichols D. ACNP/SNM Government Relations Office midyear report: January–May 1998. American College of Nuclear Physicians/Society of Nuclear Medicine [news] J Nucl Med 1998 Jun;39(6):24N–25N
Nichols D see **Cordero de Troconis MI**
Nichols D see **Keller K**
Nichols DA. Thrombolytic treatment for acute stroke should be individualized for each patient [editorial; comment] AJNR Am J Neuroradiol 1998 May;19(5):993–4. Comment on: AJNR Am J Neuroradiol 1998 May;19(5):839–46.
Nichols DA see **Huston J**
Nichols DA see **Meyer FB**
Nichols DA see **Thielen KR**
Nichols DA see **Wijdicks EF**
Nichols DE. Psychedelics article was excellent; a clarification is necessary [letter; comment] Altern Ther Health Med

1995 Jul;1(3):13. Comment on: Altern Ther Health Med 1995 May;1(2):19–21.
Nichols DE see **Cozzi NV**
Nichols DE see **Delgadillo LA**
Nichols DE see **Lewis MM**
Nichols DE see **Mailman RB**
Nichols DE see **Marona-Lewicka D**
Nichols DE see **Monte AP**
Nichols DE see **Parker MA**
Nichols DE see **Sprague JE**
Nichols DG. Mechanical ventilation and the diaphragm [editorial; comment] Crit Care Med 1998 Jul;26(7):1155–7 . Comment on: Crit Care Med 1998 Jul;26(7):1225–30.
Nichols DG see **Kocis KC**
Nichols DG see **Pelidis MA**
Nichols DH, Lovas S, Adrian TE, Miller CA, Murphy RF. Peptides bind to eosinophils in the rat stomach. Anat Rec 1998 Feb;250(2):172–81
Nichols DH see **Veronikis DK**
Nichols DJ see **Beaumont KC**
Nichols DK see **Reeder AL**
Nichols DL see **Bonnick SL**
Nichols DM, Macleod AJ. Choledocholithiasis associated with malignant biliary obstruction—significance and management. Clin Radiol 1998 Jan;53(1):49–52
Nichols DP see **Cleveland RH**
Nichols DS see **Bowman JP**
Nichols DS see **Fishman MN**
Nichols DS see **Hart MC**
Nichols DS see **McMeekin TA**
Nichols E see **Woller M**
Nichols FT see **Adams RJ**
Nichols G, Frampton CS. Physicochemical characterization of the orthorhombic polymorph of paracetamol crystallized from solution. J Pharm Sci 1998 Jun;87(6):684–93
Nichols G see **Gellettlie R**
Nichols G see **Wang Q**
Nichols GL see **Chai SK**
Nichols GL Jr, Hopkins MB 3rd, Geisinger KR. Thymic carcinoid. Report of a case with diagnosis by fine needle aspiration biopsy. Acta Cytol 1997 Nov-Dec;41(6):1839–44
Nichols GN see **Rolfe PF**
Nichols J, Rheingans P, Lothenbach D, McGeachie R, Skow L, McKim J. Three-dimensional visualization of physiologically based kinetic model outputs. Environ Health Perspect 1994 Nov;102(11):952–6
Nichols J see **Bagel J**
Nichols JC see **Foss FM**
Nichols JD see **Muir N**
Nichols JE, Bulun SE, Simpson ER. Effects of conditioned medium from different cultured cell types on aromatase expression in adipose stromal cells. J Soc Gynecol Investig 1995 Jan-Feb;2(1):45–50
Nichols JE see **Frenkel LM**
Nichols JF, Phares SL, Buono MJ. Relationship between blood lactate response to exercise and endurance performance in competitive female master cyclists. Int J Sports Med 1997 Aug;18(6):458–63
Nichols JF see **Johnson MF**
Nichols JF see **Sallis JF**
Nichols JH see **Steinberg DM**
Nichols JM, Martin F. The effect of lorazepam on long-term verbal recall in heavy and light social drinkers. Alcohol 1997 Sep-Oct;14(5):455–61
Nichols JR, Schingoethe DJ, Maiga HA, Brouk MJ, Piepenbrink MS. Evaluation of corn distillers grains and ruminally protected lysine and methionine for lactating dairy cows. J Dairy Sci 1998 Feb;81(2):482–91
Nichols JS, Parks DJ, Consler TG, Blanchard SG. Development of a scintillation proximity assay for peroxisome proliferator-activated receptor gamma ligand binding domain. Anal Biochem 1998 Mar 15;257(2):112–9
Nichols JS see **Zemel MB**
Nichols JW see **Decottignies A**
Nichols K, Desai N, Lebwohl MG. Effective sunscreen ingredients and cutaneous irritation in patients with rosacea. Cutis 1998 Jun;61(5):344–6
Nichols K, Tamis J, DePuey EG, Mieres J, Malhotra S, Rozanski A. Relationship of gated SPECT ventricular function parameters to angiographic measurements. J Nucl Cardiol 1998 May-Jun;5(3):295–303
Nichols K see **Gershon AA**
Nichols K see **Gokal R**
Nichols K see **Krantis A**
Nichols K see **Lee SB**
Nichols K see **Poussaint TY**
Nichols KE, Li FP, Haber DA, Diller L. Childhood cancer predisposition: applications of molecular testing and future implications [see comments] J Pediatr 1998 Mar;132(3 Pt 1):389–97 (73 ref.). Comment in: J Pediatr 1998 Mar;132(3 Pt 1):377–9.
Nichols L. Fungal sinusitis [letter; comment] N Engl J Med 1997 Nov 27;337(22):1633–4. Comment on: N Engl J Med 1997 Jul 24;337(4):254–9.
Nichols L, Aronica P, Babe C. Are autopsies obsolete? Am J Clin Pathol 1998 Aug;110(2):210–8
Nichols L see **Cai TH**
Nichols L see **Fowler RA**
Nichols L see **Furukawa H**
Nichols L see **Hanzlick R**
Nichols L see **Sattler F**
Nichols L see **Torbenson M**
Nichols LA see **Li M**
Nichols LM, Blumberg LJ. A different kind of 'new federalism'? The Health Insurance Portability and Accountability Act of 1996. Health Aff (Millwood) 1998 May-Jun;17(3):25–42
Nichols LM see **Marsteller JA**
Nichols LO, Mirvis DM. Physician-patient communication: does it matter? Tenn Med 1998 Mar;91(3):94–6
Nichols M, Rientjes JM, Stewart AF. Different positioning of the ligand-binding domain helix 12 and the F domain of the estrogen receptor accounts for functional differences between agonists and antagonists. EMBO J 1998 Feb 2; 17(3):765–73
Nichols M see **Gadomski A**
Nichols MA see **Osorio AV**
Nichols ME, Meador KJ, Loring DW. Neuropsychological effects of antiepileptic drugs: a current perspective. Clin Neuropharmacol 1993 Dec;16(6):471–84 (52 ref.)
Nichols ML see **Bilsky EJ**
Nichols NR see **Bye N**
Nichols P see **Bevan RD**
Nichols P see **Bourguignon PR**
Nichols PD see **Bowman JP**
Nichols PD see **Phleger CF**
Nichols PH see **Falder S**
Nichols PL see **Camp BW**
Nichols PP, Beeson DM. Control of gene expression of human muscle acetylcholine receptor. Ann N Y Acad Sci 1998 May 13;841:111–4
Nichols PT, Ramadan HH, Wax MK, Santrock RD. Relationship between tympanic membrane perforations and retained ventilation tubes. Arch Otolaryngol Head Neck Surg 1998 Apr;124(4):417–9
Nichols R see **Desai MH**
Nichols R see **Kleanthous H**
Nichols R see **Meola SM**
Nichols R see **Mizushima S**
Nichols R see **Mlcak R**
Nichols R see **Peterson ME**
Nichols RA see **Brown RJ**
Nichols RA see **Rondé P**
Nichols RC see **Hamilton BJ**
Nichols RD see **Canver CC**
Nichols RL. Postoperative infections in the age of drug-resistant gram-positive bacteria. Am J Med 1998 May 29;104(5A):11S–16S (40 ref.)
Nichols RL, Smith JW, Gentry LO, Gezon J, Campbell T, Sokol P, Williams RR. Multicenter, randomized study comparing levofloxacin and ciprofloxacin for uncomplicated skin and skin structure infections. South Med J 1997 Dec;90(12):1193–200
Nichols RL see **Granzow JW**
Nichols RW. Rx for WHO [letter; comment] Science 1998 Aug 21;281(5380):1143–4. Comment on: Science 1998 Jun 26;280(5372):2027.
Nichols S see **Kline MW**
Nichols SE see **Cáceres VM**
Nichols SP see **Keevil BG**
Nichols T see **Carter CS**
Nichols T see **Herbster AN**
Nichols T see **Safdi M**
Nichols T see **Thorogood M**
Nichols TC, Bellinger DA, Reddick RL, Koch GG, Sigman JL, Erickson G, du Laney T, Johnson T, Read MS, Griggs TR. von Willebrand factor does not influence atherogenesis in arteries subjected to altered shear stress. Arterioscler Thromb Vasc Biol 1998 Feb;18(2):323–30 (61 ref.)
Nichols TC see **Dehmer GJ**
Nichols TC see **Monahan PE**
Nichols TE see **Holmes AP**
Nichols TT see **Visvanathan R**
Nichols TW Jr. Drug utilization. Pa Med 1997 Oct; 100(10):34–5
Nichols W see **Liao MJ**
Nichols WA see **DeMaria TF**
Nichols WA see **Jones BD**
Nichols WC, Seligsohn U, Zivelin A, Terry VH, Hertel CE, Wheatley MA, Moussalli MJ, Hauri HP, Ciavarella N, Kaufman RJ, Ginsburg D. Mutations in the ER-Golgi intermediate compartment protein ERGIC-53 cause combined deficiency of coagulation factors V and VIII. Cell 1998 Apr 3;93(1):61–70
Nichols WD see **Mawk JR**
Nichols WK see **Misra M**
Nichols WL see **Tefferi A**
Nichols WS, Geller SA, Edmond VJ, Dycaico MJ, Sorge JA, Short JM. Hepatocarcinogenesis (Z#2)/mutagenesis during initiation stage. Mutat Res 1998 Feb 26; 398(1-2):143–9
Nichols WW see **Galloway SM**
Nichols WW see **Mehta JL**
Nichols WW see **Tötemeyer S**
Nicholson A see **Bhandari S**
Nicholson A see **Brady-West DC**
Nicholson A see **Curley PJ**
Nicholson A see **Hunt GB**
Nicholson A see **Macdonald PS**
Nicholson A see **Qureshi A**
Nicholson A see **Turner S**
Nicholson AA, Ettles DF, Hartley JE, Curzon I, Lee PW, Duthie GS, Monson JR. Transcatheter coil embolotherapy: a safe and effective option for major colonic haemorrhage [see comments] Gut 1998 Jul;43(1):79–84. Comment in: Gut 1998 Jul;43(1):4–5.
Nicholson AA see **Chakraborty RN**
Nicholson AA see **Doherty MJ**
Nicholson AC, Hajjar DP. Herpesvirus in atherosclerosis and thrombosis: etiologic agents or ubiquitous bystanders? Arterioscler Thromb Vasc Biol 1998 Mar;18(3):339–48 (117 ref.)
Nicholson AC see **Han J**
Nicholson AG, Graham AN, Pezzella F, Agneta G, Goldstraw P, Pastorino U. Does the use of immunohistochemistry to identify micrometastases provide useful information in the staging of node-negative non-small cell lung carcinomas? Lung Cancer 1997 Nov;18(3):231–40
Nicholson AG, Li D, Pastorino U, Goldstraw P, Jeffery PK. Full thickness eosinophilia in oesophageal leiomyomatosis and idiopathic eosinophilic oesophagitis. A common allergic inflammatory profile? J Pathol 1997 Oct; 183(2):233–6
Nicholson AG see **Wangoo A**
Nicholson AJ see **Fahy S**
Nicholson AJ see **Geraghty MT**
Nicholson AN, Turner C. Central effects of the H1-antihistamine, cetirizine. Aviat Space Environ Med 1998 Feb;69(2):166–71
Nicholson AN, Turner C. Intensive and sustained air operations: potential use of the stimulant, pemoline. Aviat Space Environ Med 1998 Jul;69(7):647–55
Nicholson AW see **Zhang K**
Nicholson B, Sawamura T, Masaki T, MacLeod CL. Increased Cat3-mediated cationic amino acid transport functionally compensates in Cat1 knockout cell lines. J Biol Chem 1998 Jun 12;273(24):14663–6
Nicholson BC, Janz PC, Fox RA. Evaluating a brief parental-education program for parents of young children. Psychol Rep 1998 Jun;82(3 Pt 2):1107–13
Nicholson BJ see **Cao F**
Nicholson BJ see **Foote CI**
Nicholson BJ see **Goldberg GS**
Nicholson C, Syková E. Extracellular space structure revealed by diffusion analysis. Trends Neurosci 1998 May; 21(5):207–15 (54 ref.)
Nicholson C see **Cameron S**
Nicholson CD. Experimental models of chronic lower extremity arterial occlusive disease: lessons for drug development. Vasc Med 1996;1(1):43–9 (58 ref.)
Nicholson CD see **Challiss RA**
Nicholson CF see **Doty JR**
Nicholson CM, Czernwicz S, Mandilas G, Rudolph I, Greyling MJ. The role of chair exercises for older adults following hip fracture. S Afr Med J 1997 Sep;87(9):1131–8
Nicholson CR see **Gurwood AS**
Nicholson CS see **Baumgartner KB**
Nicholson D, Tiep B, Jones R, Sadana G, Sandhu R, Aldworth C, Robles M. Noninvasive positive-pressure ventilation in chronic obstructive pulmonary disease. Curr Opin Pulm Med 1998 Mar;4(2):66–75 (69 ref.)
Nicholson D see **Andrade F**
Nicholson D see **Carter KH**
Nicholson D see **Hu J**
Nicholson DA see **Laasch HU**
Nicholson DW. ICE/CED3-like proteases as therapeutic targets for the control of inappropriate apoptosis. Nat Biotechnol 1996 Mar;14(3):297–301 (91 ref.)
Nicholson DW see **Black SC**
Nicholson DW see **Gervais FG**
Nicholson DW see **Gupta N**
Nicholson DW see **Kangas A**
Nicholson DW see **Mancini M**
Nicholson DW see **Ng FW**
Nicholson DW see **Nobel CS**
Nicholson E see **Wynne HA**
Nicholson FB, Korman MG. Death from Amanita poisoning [letter] Aust N Z J Med 1997 Aug;27(4):448–9
Nicholson G see **Godfrey V**
Nicholson GA see **Blair IP**
Nicholson GA see **Kennerson ML**
Nicholson GA see **Nyholt DR**
Nicholson GA see **Poropat RA**
Nicholson GA see **Sander S**
Nicholson GA see **Silburn PA**
Nicholson GC see **Collier FM**
Nicholson GC see **Holloway WR**
Nicholson GC see **Solin MS**
Nicholson GC see **Yovich S**
Nicholson GJ see **Taylor SW**
Nicholson GM, Walsh R, Little MJ, Tyler ML. Characterisation of the effects of robustoxin, the lethal neurotoxin from the Sydney funnel-web spider Atrax robustus, on sodium channel activation and inactivation. Pflugers Arch 1998 Jun;436(1):117–26
Nicholson GM see **Wilson HI**
Nicholson HD. Oxytocin: a paracrine regulator of prostatic function. Rev Reprod 1996 May;1(2):69–72 (22 ref.)
Nicholson HD see **Frayne J**
Nicholson HD see **Freeman BJ**
Nicholson HD see **Harris GC**
Nicholson HS, Egeler RM, Nesbit ME. The epidemiology of Langerhans cell histiocytosis. Hematol Oncol Clin North Am 1998 Apr;12(2):379–84 (42 ref.)

Nicholson HS, Krailo M, Ames MM, Seibel NL, Reid JM, Liu-Mares W, Vezina LG, Ettinger AG, Reaman GH. Phase I study of temozolomide in children and adolescents with recurrent solid tumors: a report from the Children's Cancer Group. J Clin Oncol 1998 Sep;16(9):3037-43

Nicholson HS see **Egeler RM**

Nicholson HS see **Granovsky MO**

Nicholson HS see **Gropman AL**

Nicholson HS see **Kenney LB**

Nicholson HS see **Mills JL**

Nicholson I, Varney M, Kanaan C, Grigg A, Szer J, Tiedemann K, Tait BD. Alloresponses to HLA-DP detected in the primary MLR: correlation with a single amino acid difference. Hum Immunol 1997 Jul;55(2):163-9

Nicholson IA, Falk GL, Mulligan SC. Laparoscopically assisted massive splenectomy. A preliminary report of the technique of early hilar devascularization. Surg Endosc 1998 Jan;12(1):73-5

Nicholson IC, Lenton KA, Little DJ, Decorso T, Lee FT, Scott AM, Zola H, Hohmann AW. Construction and characterisation of a functional CD19 specific single chain Fv fragment for immunotherapy of B lineage leukaemia and lymphoma. Mol Immunol 1997 Nov-Dec; 34(16-17):1157-65

Nicholson J, Gerrard N, Harris E. Humanitarian issues. Young people affected by HIV must be supported year in, year out [letter] BMJ 1998 Jan 3;316(7124):76

Nicholson J, Sweeney EM, Geller JL. Mothers with mental illness: I. The competing demands of parenting and living with mental illness. Psychiatr Serv 1998 May;49(5):635-42

Nicholson J, Sweeney EM, Geller JL. Mothers with mental illness: II. Family relationships and the context of parenting. Psychiatr Serv 1998 May;49(5):643-9

Nicholson J, Young SD, Simon LJ, Fisher WH, Bateman A. Privatized Medicaid managed care in Massachusetts: disposition in child and adolescent mental health emergencies. J Behav Health Serv Res 1998 Aug; 25(3):279-92

Nicholson JC see **Barber JC**

Nicholson JC see **Browne CE**

Nicholson JC see **Chen Z**

Nicholson JD see **Adler M**

Nicholson JD see **Sheridan RE**

Nicholson JH see **Acker SM**

Nicholson JK see **Beckwith-Hall BM**

Nicholson JK see **Corcoran O**

Nicholson JK see **Farrant RD**

Nicholson JK see **Mistry N**

Nicholson JK see **Moka D**

Nicholson JK see **Nicholls AW**

Nicholson JK see **Scarfe GB**

Nicholson JK see **Tomlins AM**

Nicholson JR, Paterson SJ, Menzies JR, Corbett AD, McKnight AT. Pharmacological studies on the "orphan" opioid receptor in central and peripheral sites. Can J Physiol Pharmacol 1998 Mar;76(3):304-13

Nicholson JR see **Lee K**

Nicholson JW. Chemistry of glass-ionomer cements: a review. Biomaterials 1998 Mar;19(6):485-94 (76 ref.)

Nicholson JW. Glass-ionomers in medicine and dentistry. Proc Inst Mech Eng [H] 1998;212(2):121-6 (56 ref.)

Nicholson JW see **Millar BJ**

Nicholson JW see **Strang R**

Nicholson KG, Kent J, Hammersley V, Cancio E. Acute viral infections of upper respiratory tract in elderly people living in the community: comparative, prospective, population based study of disease burden. BMJ 1997 Oct 25; 315(7115):1060-4

Nicholson KG, Nguyen-Van-Tam JS, Ahmed AH, Wiselka MJ, Leese J, Ayres J, Campbell JH, Ebden P, Eiser NM, Hutchcroft BJ, Pearson JC, Willey RF, Wolstenholme RJ, Woodhead MA. Randomised placebo-controlled crossover trial on effect of inactivated influenza vaccine on pulmonary function in asthma. Lancet 1998 Jan 31; 351(9099):326-31

Nicholson KG see **Bibby K**

Nicholson KG see **Colquhoun AJ**

Nicholson KG see **Shirtcliffe P**

Nicholson KG see **Wiselka MJ**

Nicholson KL, Munson M, Miller RB, Filip TJ, Fairman R, Hughson FM. Regulation of SNARE complex assembly by an N-terminal domain of the t-SNARE Sso1p. Nat Struct Biol 1998 Sep;5(9):793-802

Nicholson L. Transfer index of multiple angulated abutments in the restoration of an edentulous maxilla. J Prosthet Dent 1997 Dec;78(6):605-8

Nicholson L, Beaulieu I. Les systèmes d'apprentissage multimédiatisé interactif en médecine dentaire: expérience à la Faculté de médecine dentaire de l'Université Laval. J Can Dent Assoc 1997 Dec;63(11):819-21 (Eng. Abstr.) **(Fre)**

Nicholson L see **Heathfield HA**

Nicholson L see **Lin SK**

Nicholson LB, Kuchroo VK. T cell recognition of self and altered self antigens. Crit Rev Immunol 1997; 17(5-6):449-62 (99 ref.)

Nicholson LB, Waldner H, Carrizosa AM, Sette A, Collins M, Kuchroo VK. Heteroclitic proliferative responses and changes in cytokine profile induced by altered peptides: implications for autoimmunity. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):264-9

Nicholson LB see **Carrizosa AM**

Nicholson LK see **Tessari M**

Nicholson LM see **Dwyer JH**

Nicholson LM see **Walker JL**

Nicholson M see **Kazi JI**

Nicholson M see **Roberts SB**

Nicholson M see **Sheikh KA**

Nicholson ML, Bailey E, Williams S, Harris KP, Furness PN. Renal allograft survival can be predicted by histomorphometric assessment of extracellular matrix in 6-month protocol biopsies. Transplant Proc 1998 Jun; 30(4):1305-6

Nicholson ML, Bicknell GR, Williams ST, Furness PN. Is TGF-beta a profibrotic cytokine in human renal transplants? Transplant Proc 1998 Jun;30(4):952

Nicholson ML, Harper SJ, Wheatley TJ, McCulloch TA, Feehally J, Furness PN. Renal transplant fibrosis: histomorphometric assessment of early renal transplant biopsies for markers of chronic rejection. Transplant Proc 1997 Nov;29(7):2793-4

Nicholson ML see **Butterworth PC**

Nicholson ML see **Elwell R**

Nicholson ML see **Weight SC**

Nicholson ML see **Wheatley TJ**

Nicholson MR see **Yu B**

Nicholson MW, Barclay AN, Singer MS, Rosen SD, van der Merwe PA. Affinity and kinetic analysis of L-selectin (CD62L) binding to glycosylation-dependent cell-adhesion molecule-1. J Biol Chem 1998 Jan 9;273(2):763-70

Nicholson NC, Ramp WK, Kneisl JS, Kaysinger KK. Hydrogen peroxide inhibits giant cell tumor and osteoblast metabolism in vitro. Clin Orthop 1998 Feb;(347):250-60

Nicholson NH see **Tolson DA**

Nicholson NS, Panzer-Knodle SG, Haas NF, Taite BB, Szalony JA, Page JD, Feigen LP, Lansky DM, Salyers AK. Assessment of platelet function assays. Am Heart J 1998 May;135(5 Pt 2 Su):S170-8 (10 ref.)

Nicholson NS see **Frederick LG**

Nicholson P, Mulcahy D, Curtin B, McElwain JP. Role of carbon fibre implants in osteochondral defects of the knee. Ir J Med Sci 1998 Apr-Jun;167(2):86-8

Nicholson P, Rice J, Quinlan W. Kebab osteotomy of the tibia for a patient with osteopetrosis. Injury 1997 Nov-Dec; 28(9-10):687-9

Nicholson P see **Cathcart M**

Nicholson P see **Pollitt RJ**

Nicholson PC see **Gutheil WG**

Nicholson PH, Cheng XG, Lowet G, Boonen S, Davie MW, Dequeker J, Van der Perre G. Structural and material mechanical properties of human vertebral cancellous bone. Med Eng Phys 1997 Dec;19(8):729-37

Nicholson PH see **Boonen S**

Nicholson PH see **Cheng XG**

Nicholson PH see **Strelitzki R**

Nicholson PS see **Cullen DW**

Nicholson PW see **Singer JM**

Nicholson R. The aftermath of the Bristol case. Students must be taught more about ethics [letter] BMJ 1998 Sep 19; 317(7161):814-5

Nicholson R. The greater the ignorance, the greater the dogmatism [news] Hastings Cent Rep 1998 May-Jun; 28(3):4

Nicholson R see **Beaconsfield T**

Nicholson R see **Lang JC**

Nicholson RA, Roth SH, Zhang A, Zheng J, Brookes J, Skrajny B, Bennington R. Inhibition of respiratory and bioenergetic mechanisms by hydrogen sulfide in mammalian brain. J Toxicol Environ Health 1998 Jul 24; 54(6):491-507

Nicholson RE see **Sharma PK**

Nicholson RH. Seeking harmony in discord. Hastings Cent Rep 1998 Jan-Feb;28(1):7

Nicholson RI see **Cheung KL**

Nicholson RI see **McClelland RA**

Nicholson RI see **Ormandy CJ**

Nicholson RL see **Lo SC**

Nicholson RL see **Stodilka RZ**

Nicholson S, Gooden CS, Hird V, Maraveyas A, Mason P, Lambert HE, Meares CF, Epenetos AA. Radioimmunotherapy after chemotherapy compared to chemotherapy alone in the treatment of advanced ovarian cancer: a matched analysis. Oncol Rep 1998 Jan-Feb; 5(1):223-6

Nicholson S see **Craig LD**

Nicholson S see **Novak U**

Nicholson SC, Robinson JN, Sargent IL, Barlow DH. Detection of antisperm antibodies in seminal plasma by flow cytometry: comparison with the indirect immunobead binding test. Fertil Steril 1997 Dec;68(6):1114-9

Nicholson SD, Ballance E. Anorexia nervosa in later life: an overview. Hosp Med 1998 Apr;59(4):268-72 (18 ref.)

Nicholson SE, Hilton DJ. The SOCS proteins: a new family of negative regulators of signal transduction. J Leukoc Biol 1998 Jun;63(6):665-8 (15 ref.)

Nicholson SE see **Hilton DJ**

Nicholson SM see **Teuscher C**

Nicholson T see **Cooke RG**

Nicholson T see **Simmons Z**

Nicholson T see **York J**

Nicholson WE see **Baker DG**

Nicholson WJ see **Gearhart PA**

Nicholson WL, Chooback L, Fajardo-Cavazos P. Analysis of spore photoproduct lyase operon (splAB) function using targeted deletion-insertion mutations spanning the Bacillus subtilis operons ptsHI and splAB. Mol Gen Genet 1997 Aug;255(6):587-94

Nicholson WL, Muir S, Sumner JW, Childs JE. Serologic evidence of infection with Ehrlichia spp. in wild rodents (Muridae: Sigmodontinae) in the United States. J Clin Microbiol 1998 Mar;36(3):695-700

Nicholson WL see **Massung RF**

Nicholson WL see **Rebeil R**

Nicholson WR. Symptoms of neck artery compromise: case presentations of risk estimate for treatment [letter; comment] J Manipulative Physiol Ther 1998 Feb;21(2):128 . Comment on: J Manipulative Physiol Ther 1997 May;20(4):274-8.

Nicholson-Weller A see **Butko P**

Nicholson-Weller A see **Klickstein LB**

Nichter C see **Vu TH**

Nichter LS see **Tuan TL**

Nichter M, Nichter M, Vuckovic N, Quintero G, Ritenbaugh C. Smoking experimentation and initiation among adolescent girls: qualitative and quantitative findings. Tob Control 1997 Winter;6(4):285-95

Nichter M see **Fernández EA**

Nichter M see **Kamat VR**

Nichter M see **Nichter M**

Nichterlein T, Bornitz F, Kretschmar M, Hof H. Successful treatment of murine listeriosis and salmonellosis with levofloxacin. J Chemother 1998 Aug;10(4):313-9

Nichterlein T, Bornitz F, Kretschmar M, Hof H. Clinafloxacin (CL 960) is superior to standard therapeutics in the treatment of murine listeriosis and salmonellosis. Zentralbl Bakteriol 1997 Oct;286(3):401-12

Nichterlein T, Kretschmar M, Schadt A, Meyer A, Wildfeuer A, Laufen H, Hof H. Reduced intracellular activity of antibiotics against Listeria monocytogenes in multidrug resistant cells. Int J Antimicrob Agents 1998 May; 10(2):119-25

Nichterlein T see **Limmer A**

Nichtl A see **Ehrnsperger M**

Nicita G. A new operation for genitourinary prolapse. J Urol 1998 Sep;160(3 Pt 1):741-5

Nicita G, Villari D, Marzocco M, Li Marzi V, Trippitelli A, Santoro G. Endoluminal stent placement after percutaneous transluminal angioplasty in the treatment of post-transplant renal artery stenosis. J Urol 1998 Jan;159(1):34-7

Nicita G see **Masi A**

Nicita G see **Neri B**

Nick G see **de Lajudie P**

Nick G see **Terefework Z**

Nick HP see **Brunner L**

Nick HS see **Golden CG**

Nick HS see **Golden CL**

Nick HS see **Guan Y**

Nick HS see **Hsieh Y**

Nick HS see **Juul SE**

Nick JA see **Frasch SC**

Nick P see **Himmelspach R**

Nick P see **Menéndez C**

Nick T see **Streckfus CF**

Nick TG see **Ernst AA**

Nick TG see **McGary WB**

Nick TG see **Parsell DE**

Nick TG see **Sherer M**

Nickander KK see **Torres VE**

Nickashin A see **Neylon CB**

Nicke A, Bäumert HG, Rettinger J, Eichele A, Lambrecht G, Mutschler E, Schmalzing G. P2X1 and P2X3 receptors form stable trimers: a novel structural motif of ligand-gated ion channels. EMBO J 1998 Jun 1;17(11):3016-28

Nickel A see **Jehle JA**

Nickel B, Kolasiewicz W, Szelenyi I. Quantification of rigidity and tremor activity in rats by using a new device and its validation by different classes of drugs. Arzneimittelforschung 1997 Oct;47(10):1081-6

Nickel B see **Kaminsky R**

Nickel B see **Shandra AA**

Nickel B see **Weiler T**

Nickel EJ see **Powell BJ**

Nickel J see **Ulfig N**

Nickel JC. Placebo therapy of benign prostatic hyperplasia: a 25-month study. Canadian PROSPECT Study Group. Br J Urol 1998 Mar;81(3):383-7

Nickel JC. Long-term implications of medical therapy on benign prostatic hyperplasia end points. Urology 1998 Apr; 51(4A Suppl):50-7 (38 ref.)

Nickel JC. Prostatitis: myths and realities. Urology 1998 Mar; 51(3):362-6 (32 ref.)

Nickel JC, Downey J, Morales A, Emerson L, Clark J. Relative efficacy of various exogenous glycosaminoglycans in providing a bladder surface permeability barrier. J Urol 1998 Aug;160(2):612-4

Nickel JC see **McConnell JD**

Nickel JC see **Siemens DR**

Nickel JL see **Kuthy RA**

Nickel K, Suter MJ, Kohler HP. Involvement of two alpha-ketoglutarate-dependent dioxygenases in enantioselective degradation of (R)- and (S)-mecoprop by Sphingomonas herbicidovorans MH. J Bacteriol 1997 Nov; 179(21):6674-9

Nickel K see **Hurst J**

Nickel KP see **Houseknecht KL**

Nickel O, Bockisch A, Andreas J, Eissner D. Automatische

Kontrasteinstellung von Ganzkörperszintigrammen mit einer Histogramm-Methode. Nuklearmedizin 1997 Aug; 36(5):173-7 (Eng. Abstr.) **(Ger)**

Nickel O see **Schlösser R**
Nickel P see **Damer S**
Nickel P see **Gagliardi AR**
Nickel P see **Hohenegger M**
Nickel P see **Kreimeyer A**
Nickel P see **Morty RE**
Nickel R, Wahn U, Hizawa N, Maestri N, Duffy DL, Barnes KC, Beyer K, Forster J, Bergmann R, Zepp F, Wahn V, Marsh DG. Evidence for linkage of chromosome 12q15-q24.1 markers to high total serum IgE concentrations in children of the German Multicenter Allergy Study. Genomics 1997 Nov 15;46(1):159-62
Nickel R see **Wahn U**
Nickel RF. Studies on the function of the urethra and bladder in continent and incontinent female dogs. Vet Q 1998;20 Suppl 1:S102-3
Nickel RF, Wiegand U, van den Brom WE. Evaluation of a transpelvic sling procedure with and without colposuspension for treatment of female dogs with refractory urethral sphincter mechanism incompetence. Vet Surg 1998 Mar-Apr;27(2):94-104
Nickel RF see **Diaz Espiñeira MM**
Nickel RF see **Okkens AC**
Nickel RF see **van Zuilen CD**
Nickel S see **Trojan A**
Nickel T see **Scheidt CE**
Nickel V, Prehm S, Lansing M, Mausolf A, Podbielski A, Deutscher J, Prehm P. An ectoprotein kinase of group C streptococci binds hyaluronan and regulates capsule formation. J Biol Chem 1998 Sep 11;273(37):23668-73
Nickel W, Sohn K, Bünning C, Wieland FT. p23, a major COPI-vesicle membrane protein, constitutively cycles through the early secretory pathway. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11393-8
Nickel W, Wieland FT. Biosynthetic protein transport through the early secretory pathway. Histochem Cell Biol 1998 May-Jun;109(5-6):477-86 (116 ref.)
Nickel W see **Helms JB**
Nickele GA see **Harms CA**
Nickeleit V, Mihatsch MJ. Uric acid nephropathy and end-stage renal disease--review of a non-disease. Nephrol Dial Transplant 1997 Sep;12(9):1832-8 (15 ref.)
Nickeleit V, Vamvakas EC, Pascual M, Poletti BJ, Colvin RB. The prognostic significance of specific arterial lesions in acute renal allograft rejection. J Am Soc Nephr l 1998 Jul;9(7):1301-8
Nickeleit V see **Choo JK**
Nickeleit V see **Kemeny E**
Nickeleit V see **Mihatsch MJ**
Nickell KG see **Sutton MA**
Nickells M, Hauhart R, Krych M, Subramanian VB, Geoghegan-Barek K, Marsh HC Jr, Atkinson JP. Mapping epitopes for 20 monoclonal antibodies to CR1 [published erratum appears in Clin Exp Immunol 1998 Aug;113(2):315] Clin Exp Immunol 1998 Apr;112(1):27-33
Nickells RW see **Levin LA**
Nickells RW see **Perez-Mediavilla LA**
Nickells RW see **Schlamp CL**
Nickels A, Bureik M, Montenarh M, Pfreundschuh M, Koch B. p53 antibodies: call for quality [letter] Int J Cancer 1997 Nov 14;73(4):613-4
Nickels EF see **Tsatsos PH**
Nickels J see **Mandala SM**
Nickelson DE. Health care reform in 1998: a resurging debate. Cleve Clin J Med 1998 Feb;65(2):73-4
Nickelson DE. So, how much does it really cost you to practice??? Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 1):124-5
Nickelson DE see **Saksena S**
Nickelson K see **Koopmeiners L**
Nickenig G, Bäumer AT, Grohè C, Kahlert S, Strehlow K, Rosenkranz S, Stäblein A, Beckers F, Smits JF, Daemen MJ, Vetter H, Böhm M. Estrogen modulates AT1 receptor gene expression in vitro and in vivo. Circulation 1998 Jun 9;97(22):2197-201
Nickenig G, Sachinidis A, Seewald S, Böhm M, Vetter H. Influence of oxidized low-density lipoprotein on vascular angiotensin II receptor expression. J Hypertens Suppl 1997 Dec;15(6):S27-30
Nickenig G, Strehlow K, Roeling J, Zolk O, Knorr A, Böhm M. Salt induces vascular AT1 receptor overexpression in vitro and in vivo. Hypertension 1998 Jun;31(6):1272-7
Nickenig G see **Schnabel P**
Nickenig G see **Seewald S**
Nickenig G see **Wang X**
Nickenig G see **Zeitler H**
Nickens DG, Bauer CE. Analysis of the puc operon promoter from Rhodobacter capsulatus. J Bacteriol 1998 Aug; 180(16):4270-7
Nickers P, Kunkler I, Scalliet P. Modern brachytherapy: current state and future prospects. Eur J Cancer 1997 Oct; 33(11):1747-51 (52 ref.)
Nickerson C see **Vance GH**
Nickerson CA, Jasper JD, Asch DA. Comfort level, financial incentives, and consent for organ donation. Transplant Proc 1998 Feb;30(1):155-9 (35 ref.)
Nickerson CA see **Burns-Keliher L**
Nickerson DA, Taylor SL, Weiss KM, Clark AG, Hutchinson RG, Stengård J, Salomaa V, Vartiainen E, Boerwinkle E, Sing CF. DNA sequence diversity in a 9.7-kb region of the human lipoprotein lipase gene [see comments] Nat Genet 1998 Jul;19(3):233-40. Comment in: Nat Genet 1998 Jul;19(3):216-7.
Nickerson DA see **Edelstein RE**
Nickerson DA see **Rieder MJ**
Nickerson DP, Wong LL. The dimerization of Pseudomonas putida cytochrome P450cam: practical consequences and engineering of a monomeric enzyme. Protein Eng 1997 Dec;10(12):1357-61
Nickerson E, Nelson DL. Molecular definition of pericentric inversion breakpoints occurring during the evolution of humans and chimpanzees. Genomics 1998 Jun 15; 50(3):368-72
Nickerson E see **Chou HH**
Nickerson E see **Wu YQ**
Nickerson J see **Zeng C**
Nickerson JA. Nuclear dreams: the malignant alteration of nuclear architecture. J Cell Biochem 1998 Aug 1; 70(2):172-80 (41 ref.)
Nickerson JA see **Blencowe BJ**
Nickerson JM see **Boatright JH**
Nickerson JM see **Lin ZY**
Nickerson KJ see **LaVeist TA**
Nickerson KW see **Fuhrman LK**
Nickerson KW see **Jensen EC**
Nickerson KW see **Schrader HS**
Nickerson LD see **Martin CC**
Nickerson P, Jeffery J, Gough J, McKenna R, Grimm P, Cheang M, Rush D. Identification of clinical and histopathologic risk factors for diminished renal function 2 years posttransplant. J Am Soc Nephrol 1998 Mar; 9(3):482-7
Nickerson P see **McKenna RM**
Nickerson PA see **D'Angelis CA**
Nickerson PW see **Li XC**
Nickerson PW see **Steiger JU**
Nickerson SC see **Boddie RL**
Nickerson T, Pollak M, Huynh H. Castration-induced apoptosis in the rat ventral prostate is associated with increased expression of genes encoding insulin-like growth factor binding proteins 2,3,4 and 5. Endocrinology 1998 Feb;139(2):807-10
Nickey L see **Redlinger T**
Nickey LN see **Angulo FJ**
Nickey WA, Lenfant C. Partners for two decades: AOA and the National High Blood Pressure Education Program [editorial] J Am Osteopath Assoc 1998 Mar;98(3):153-4
Nicki NJ see **Cotton PB**
Nickla DL, Wildsoet C, Wallman J. The circadian rhythm in intraocular pressure and its relation to diurnal ocular growth changes in chicks. Exp Eye Res 1998 Feb; 66(2):183-93
Nickla DL, Wildsoet C, Wallman J. Visual influences on diurnal rhythms in ocular length and choroidal thickness in chick eyes. Exp Eye Res 1998 Feb;66(2):163-81
Nicklas BJ, Katzel LI, Bunyard LB, Dennis KE, Goldberg AP. Effects of an American Heart Association diet and weight loss on lipoprotein lipids in obese, postmenopausal women. Am J Clin Nutr 1997 Oct;66(4):853-9
Nicklas BJ see **Berman DM**
Nicklas BJ see **Ryan AS**
Nicklas J see **Beanlands RS**
Nicklas JA see **Albertini RJ**
Nicklas JA see **Branda RF**
Nicklas JA see **Clark LS**
Nicklas JA see **Pluth JM**
Nicklas JA see **Van Houten B**
Nicklas JM see **Pitt B**
Nicklas KA see **Auble TE**
Nicklas T see **Dwyer T**
Nicklas TA, Kuvibidila S, Gatewood LC, Metzinger AB, Frempong KO. Prevalence of anaemia and iron deficiency in urban Haïtian children two to five years of age. J Trop Pediatr 1998 Jun;44(3):133-8
Nicklas TA, O'Neil CE, Berenson GS. Nutrient contribution of breakfast, secular trends, and the role of ready-to-eat cereals: a review of data from the Bogalusa Heart Study. Am J Clin Nutr 1998 Apr;67(4):757S-763S (49 ref.)
Nicklas TA see **O'Neil CE**
Nicklas W see **Alvarez-Ossorio L**
Nicklas W see **Rehbinder C**
Nicklas WJ see **Zeevalk GD**
Nicklason F see **Whitehead C**
Nicklaus MC see **Milne GW**
Nickle DC see **Mochizuki H**
Nickle RA see **Bauer U**
Nickles RJ see **Stone CK**
Nickless DK, Rabinov M, Richards SM, Conyers RA, Rosenfeldt FL. Continuous perfusion improves preservation of donor rat hearts: importance of the implantation phase. Ann Thorac Surg 1998 May;65(5):1265-72
Nickless N see **Magriples U**
Nickless NA see **Hsu CD**
Nicklin CF see **Ko JC**
Nicklin D. Rationing by any other name [letter; comment] N Engl J Med 1997 Nov 6;337(19):1395; discussion 1396 . Comment on: N Engl J Med 1997 Jun 5;336(23):1668-71.
Nicklin DE see **Bowman MA**
Nicklin EL see **Mower WR**
Nicklin MJ see **Cox A**
Nicklin MJ see **Dale M**
Nicklin MJ see **Herbst R**
Nicklin P see **Giles RV**
Nicklin PL, Bayley D, Giddings J, Craig SJ, Cummins LL, Hastewell JG, Phillips JA. Pulmonary bioavailability of a phosphorothioate oligonucleotide (CGP 64128A): comparison with other delivery routes. Pharm Res 1998 Apr;15(4):583-91
Nicklin PL see **Steward A**
Nicklin S see **French CE**
Nicklin S see **Snape JR**
Nickman SL, Silverman PR, Normand C. Children's construction of a deceased parent: the surviving parent's contribution. Am J Orthopsychiatry 1998 Jan;68(1):126-34
Nickmilder MJ, Latinne D, De Houx JP, Verbeeck RK, Lhoëst GJ. Isolation and identification of a C39 demethylated metabolite of rapamycin from pig liver microsomes and evaluation of its immunosuppressive activity. Clin Chem 1998 Mar;44(3):532-8
Nickmilder MJ, Latinne D, Verbeeck RK, Janssens W, Svoboda D, Lhoëst GJ. Isolation and identification of new rapamycin dihydrodiol metabolites from dexamethasone-induced rat liver microsomes. Xenobiotica 1997 Sep;27(9):869-83
Nickol BB see **Barger MA**
Nickolas TL see **Calabrese L**
Nickolaus P, Rammensee HG, Zawatzky R. Interferon-induced expression of If-1h and If-11 alleles in Newcastle disease virus-infected mouse macrophages is associated with specific differences in viral gene transcription. J Interferon Cytokine Res 1998 Mar; 18(3):187-96
Nickolenko J see **Solinas-Toldo S**
Nickolenko J see **Stilgenbauer S**
Nickoloff BJ. Immunologic reactions triggered during irritant contact dermatitis. Am J Contact Dermat 1998 Jun; 9(2):107-10
Nickoloff BJ, Wrone-Smith T. Superantigens, autoantigens, and pathogenic T cells in psoriasis [letter; comment] J Invest Dermatol 1998 Apr;110(4):459-60. Comment on: J Invest Dermatol 1997 Sep;109(3):283-8.
Nickoloff BJ see **Bonish BK**
Nickoloff BJ see **Foreman KE**
Nickoloff BJ see **Gutierrez-Steil C**
Nickoloff BJ see **Hsi ED**
Nickoloff BJ see **Nestle FO**
Nickoloff BJ see **Singer NG**
Nickoloff BJ see **Wrone-Smith T**
Nickoloff D see **Jewesson P**
Nickoloff JA see **Bill CA**
Nickoloff JA see **Elliott B**
Nickoloff JA see **Miller EM**
Nickoloff JA see **Ray FA**
Nickoloff JA see **Taghian DG**
Nickoloff JA see **Weng YS**
Nickols GA see **Carron CP**
Nickols JC see **Kwong KF**
Nickols MA see **Carron CP**
Nickrent DL, Patrick JA. The nuclear ribosomal DNA intergenic spacers of wild and cultivated soybean have low variation and cryptic subrepeats. Genome 1998 Apr; 41(2):183-92
Nickrent DL see **Duff RJ**
Nicks B see **Vandenput S**
Nicks JJ see **Nelson M**
Nicks M see **Wolf J**
Nicks ME see **Li X**
Nickson C see **Harris HE**
Nickson I see **Knaggs P**
Nickson I see **McCombe PA**
Nickson R, McArthur J, Burgess W, Ahmed KM, Ravenscroft P, Rahman M. Arsenic poisoning of Bangladesh groundwater [letter] Nature 1998 Sep 24;395(6700):338
Niclasen P see **Thomas TZ**
Niclasen SD see **Dalberg J**
Niclou SP, Suidan HS, Pavlik A, Vejsada R, Monard D. Changes in the expression of protease-activated receptor 1 and protease nexin-1 mRNA during rat nervous system development and after nerve lesion. Eur J Neurosci 1998 May;10(5):1590-607
Nico B, Quondamatteo F, Ribatti D, Bertossi M, Russo G, Herken R, Roncali L. Ultrastructural localization of lectin binding sites in the developing brain microvasculature. Anat Embryol (Berl) 1998 Apr;197(4):305-15
Nico B see **Defazio G**
Nico B see **Ribatti D**
Nico D see **Vallar G**
Nico MM, Valente NY, Sotto MN. Folliculitis ulerythematosa reticulata (atrophoderma vermiculata): early detection of a case with unilateral lesions. Pediatr Dermatol 1998 Jul-Aug;15(4):285-6 (4 ref.)
Nicoara C see **Zäch K**
Nicoară S. Chirurgia vitreană în traumatologia oculară. Oftalmologia 1997;41(3):247-50 (Eng. Abstr.) **(Rum)**
Nicoara S see **Cantemir C**
Nicocia G, Garipoli C, Venza M, Venza I, Sottile A, Pitini V, Teti D. Resistance to PGE2 inhibition of PWM-stimulated lymphocytes from neoplastic patients. Clin Immunol Immunopathol 1998 May;87(2):115-23
Nicod A see **Hall FC**
Nicod L see **Tschopp JM**
Nicod LP. Recognition and treatment of idiopathic

pulmonary fibrosis. Drugs 1998 Apr;55(4):555–62 (35 ref.)
Nicod LP see **Hamacher J**
Nicod LP see **Sauty A**
Nicod P see **Bonny C**
Nicod P see **Haefliger JA**
Nicod P see **Owlya R**
Nicod P see **Waeber G**
Nicodème P, Steyaert JM. Selecting optimal oligonucleotide primers for multiplex PCR. Ismb 1997;5:210–3
Nicodème R see **Arlet P**
Nicodemo AC, Robledo JA, Jasovich A, Neto W. A multicentre, double-blind, randomised study comparing the efficacy and safety of oral levofloxacin versus ciprofloxacin in the treatment of uncomplicated skin and skin structure infections. Int J Clin Pract 1998 Mar;52(2):69–74
Nicodemo AC see **Amato VS**
Nicodemo AM see **Regadas FS**
Nicodemou-Lena E see **Kawaguchi N**
Nicodemus CF see **Marcotte GV**
Nicodemus CL see **Baker CP**
Nicodemus CL see **Patterson RM**
Nicodin A see **Popp S**
Nicogossian AE see **Doarn CR**
Nicol A see **Denning-Kendall PA**
Nicol A see **Nieda M**
Nicol AC see **Draper ER**
Nicol AU, Brown MW, Horn G. Neural encoding of subject–object distance in a visual recognition system. Eur J Neurosci 1998 Jan;10(1):34–44
Nicol B, Croughan-Minihane M, Kilpatrick SJ. Lack of value of routine postpartum hematocrit determination after vaginal delivery. Obstet Gynecol 1997 Oct;90(4 Pt 1):514–8
Nicol C see **Fell GS**
Nicol CJ see **Wells PG**
Nicol D see **Bower C**
Nicol D see **Mizusawa Y**
Nicol D see **Swindle P**
Nicol D see **Teh BT**
Nicol DJ, Granat MH, Tuson SJ, Baxendale RH. Variability of the dishabituation of flexion reflexes for FES assisted gait in spinal injured man. Med Eng Phys 1998 Apr; 20(3):182–7
Nicol DJ see **Wood L**
Nicol DL see **Heathcote PS**
Nicol DL see **Hii SI**
Nicol DL see **Perumalla C**
Nicol DL see **Wood GA**
Nicol F see **Arthur JR**
Nicol F see **Howie AF**
Nicol F see **Mitchell JH**
Nicol F see **Rafferty TS**
Nicol F see **Raja IA**
Nicol F see **Zagrodzki P**
Nicol GD see **Lopshire JC**
Nicol GT see **Garner CM**
Nicol KK, Geisinger KR. Congenital toxoplasmosis: diagnosis by exfoliative cytology. Diagn Cytopathol 1998 May; 18(5):357–61
Nicol KK, Ward WG, Savage PD, Kilpatrick SE. Fine-needle aspiration biopsy of skeletal versus extraskeletal osteosarcoma. Cancer 1998 Jun 25;84(3):176–85
Nicol L see **Godart F**
Nicol MF, Jones KE, Cameron M, Kendall J. Curriculum based teaching [letter; comment] J Accid Emerg Med 1998 May;15(3):208–9. Comment on: J Accid Emerg Med 1997 Sep;14(5):321–3.
Nicol MF, McLauchlan CA. General practice: a secondment from emergency medicine—so what! J Accid Emerg Med 1998 Jul;15(4):218–9
Nicol P see **El Fadil FA**
Nicol PD see **Kramer CM**
Nicol R, Stavnezer E. Transcriptional repression by v-Ski and c-Ski mediated by a specific DNA binding site. J Biol Chem 1998 Feb 6;273(6):3588–97
Nicol S, Rahman D, Baines AJ. Interaction of synapsin IIb with calmodulin: identification of a high affinity site. Biochem Soc Trans 1998 May;26(2):S109
Nicol S, Rahman D, Chan KM, Baines AJ. Interaction of synapsin I with actin and SSVs: differential regulation by calmodulin. Biochem Soc Trans 1998 May;26(2):S110
Nicol S see **Corcoran SL**
Nicol S see **Weston KN**
Nicol SJ see **Ratain MJ**
Nicol TG see **Sharma A**
Nicol TL see **Ali SZ**
Nicol TL see **Chen H**
Nicol TL see **Novick SL**
Nicola AV, Ponce de Leon M, Xu R, Hou W, Whitbeck JC, Krummenacher C, Montgomery RI, Spear PG, Eisenberg RJ, Cohen GH. Monoclonal antibodies to distinct sites on herpes simplex virus (HSV) glycoprotein D block HSV binding to HVEM. J Virol 1998 May;72(5):3595–601
Nicola AV see **Krummenacher C**
Nicola AV see **Rux AH**
Nicola AV see **Willis SH**
Nicola GN see **Easter SS Jr**
Nicola KP see **Ettelaie C**
Nicola MD see **Bregni M**
Nicola N see **Curtis DJ**
Nicola NA see **Adams TE**
Nicola NA see **Hammacher A**
Nicola NA see **Hilton DJ**
Nicola NA see **Hinds MG**
Nicola NA see **Metcalf D**
Nicola NA see **Zhang JG**
Nicola RM see **Buchner DM**
Nicola S see **Elvio C**
Nicola S see **Seligmann H**
Nicola SM, Malenka RC. Modulation of synaptic transmission by dopamine and norepinephrine in ventral but not dorsal striatum. J Neurophysiol 1998 Apr;79(4):1768–76
Nicola T see **Andl T**
Nicola V. Studiu prospectiv privind dimensiunea şi optica asupra fumatului într-o colectivitate de elevi în vârstă de 13 şi 14 ani. Pneumoftiziologia 1997 Apr-Jun;46(2):147–50 **(Rum)**
Nicolacakis K see **Toossi Z**
Nicolaci P see **Barbero M**
Nicolae D see **Sweeney PJ**
Nicolae DL see **Cho JH**
Nicolai AP see **La Torre F**
Nicolai E see **Acampa W**
Nicolai E see **Cuocolo A**
Nicolai E see **Lombardi G**
Nicolai E see **Longobardi S**
Nicolai E see **Maurea S**
Nicolai E see **Petretta M**
Nicolai J see **Stam CJ**
Nicolai JJ see **Geus WP**
Nicolai JJ see **Kolkman JJ**
Nicolai M see **Iantorno R**
Nicolai M see **Klein GL**
Nicolai M see **Longeri D**
Nicolai M see **Stuppia L**
Nicolai N see **Rippa A**
Nicolai P, Caruso G, Redaelli de Zinis LO, Devaney KO, Rinaldo A, Berlucchi M, Ferlito A. Regional and distant metastases in laryngeal and hypopharyngeal sarcomas. Ann Otol Rhinol Laryngol 1998 Jun;107(6):540–6 (119 ref.)
Nicolai P, Tomenzoli D, Berlucchi M, Redaelli de Zinis LO, Maroldi R, Antonelli AR. Il trattamento endoscopico dell'aspergilloma sfenoidale. Acta Otorhinolaryngol Ital 1998 Feb;18(1):23–9 (Eng. Abstr.) **(Ita)**
Nicolai P see **Puxeddu R**
Nicolaï S see **Loenders B**
Nicolaides A see **Li JJ**
Nicolaides A see **Papalois VE**
Nicolaides A see **Taylor DJ**
Nicolaides AN see **Belcaro G**
Nicolaides AN see **Bulstrode NW**
Nicolaides AN see **Elkeles RS**
Nicolaides AN see **Ibegbuna V**
Nicolaides AN see **Labropoulos N**
Nicolaides AN see **Ramaswami G**
Nicolaides AN see **Volteas SK**
Nicolaides C, Fountzilas G, Zoumbos N, Skarlos D, Kosmidis P, Pectasides D, Karabelis A, Giannakakis T, Symeonidis A, Papadopoulos A, Antoniou F, Pavlidis N. Diffuse large cell lymphomas: identification of prognostic factors and validation of the International Non-Hodgkin's Lymphoma Prognostic Index. A Hellenic Cooperative Oncology Group Study. Oncology 1998 Sep-Oct;55(5):405–15
Nicolaides C, Giannakakis T, Skarlos D, Athanassiadis A, Fountzilas G, Damigos D, Pavlidis N. Tropisetron in the prevention of acute nausea and vomiting in patients treated with high dose epirubicin. J Exp Clin Cancer Res 1998 Mar;17(1):71–5
Nicolaides C see **Briasoulis E**
Nicolaides C see **Fountzilas G**
Nicolaides E see **Galia E**
Nicolaides EP see **Myrianthefs MM**
Nicolaides K see **Langford K**
Nicolaides K see **Modell B**
Nicolaides K see **Ross JA**
Nicolaides K see **Seller MJ**
Nicolaides K see **Ville Y**
Nicolaides KH, Snijders RJ, Cuckle HS. Correct estimation of parameters for ultrasound nuchal translucency screening [letter] Prenat Diagn 1998 May;18(5):519–23
Nicolaides KH see **Ali Akbar S**
Nicolaides KH see **Arabin B**
Nicolaides KH see **Brady AF**
Nicolaides KH see **Daskalakis G**
Nicolaides KH see **Greenough A**
Nicolaides KH see **Hingorani M**
Nicolaides KH see **Hyett JA**
Nicolaides KH see **Jauniaux E**
Nicolaides KH see **Jurkovic D**
Nicolaides KH see **Kavvadia V**
Nicolaides KH see **Laubscher B**
Nicolaides KH see **Makrydimas G**
Nicolaides KH see **Nikcevic AV**
Nicolaides KH see **Sebire NJ**
Nicolaides KH see **Sherod C**
Nicolaides KH see **Snijders RJ**
Nicolaides KH see **Souka AP**
Nicolaides KH see **von Kaisenberg CS**
Nicolaides N see **Coen LD**
Nicolaides NC, Holroyd KJ, Ewart SL, Eleff SM, Kiser MB, Dragwa CR, Sullivan CD, Grasso L, Zhang LY, Messler CJ, Zhou T, Kleeberger SR, Buetow KH, Levitt RC. Interleukin 9: a candidate gene for asthma. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13175–80
Nicolaides NC, Littman SJ, Modrich P, Kinzler KW, Vogelstein B. A naturally occurring hPMS2 mutation can confer a dominant negative mutator phenotype. Mol Cell Biol 1998 Mar;18(3):1635–41
Nicolaides NC see **Grasso L**
Nicolaides P, Leonard J, Surtees R. Neurological outcome of methylmalonic acidaemia. Arch Dis Child 1998 Jun; 78(6):508–12
Nicolaides P see **Bugge M**
Nicolaidis C. Medical student name tags [letter; comment] J Gen Intern Med 1998 Apr;13(4):283. Comment on: J Gen Intern Med 1997 Nov;12(11):669–71.
Nicolaidis P, Petersen MB. Origin and mechanisms of non-disjunction in human autosomal trisomies. Hum Reprod 1998 Feb;13(2):313–9 (94 ref.)
Nicolaidis P, von Beust G, Bugge M, Karadima G, Vassilopoulos D, Brøndum-Nielsen K, Petersen MB. Analysis of the origin of the extra chromosome in trisomy 8 in 4 cases of spontaneous abortions. Fetal Diagn Ther 1998 Jan-Feb;13(1):42–5
Nicolaïdis S see **Fetissov S**
Nicolaidis S see **Fromentin G**
Nicolaidis S see **Gerozissis K**
Nicolaïdis S see **Leloup C**
Nicolaïdis S see **Liénard F**
Nicolaidis S see **Melnikova VI**
Nicolaidis S see **Ruffin MP**
Nicolaidou A see **Kyriakides GK**
Nicolaidou AE. Selenium content in sulfide ores from the Chalkidiki peninsula, Greece. J Environ Pathol Toxicol Oncol 1998;17(3-4):189–97
Nicolaidou P see **Karpathios T**
Nicolais L see **Agresti A**
Nicolais L see **Ambrosio L**
Nicolaisen GM see **Sørensen IK**
Nicolakis P see **Ebenbichler GR**
Nicolao P see **Giometto B**
Nicolaou A see **Ho MM**
Nicolaou A see **Kalogera-Fountzila A**
Nicolaou A see **Kenyon SH**
Nicolaou A see **Morgan CA 3rd**
Nicolaou A see **van de Vosse E**
Nicolaou A see **Walpole SM**
Nicolaou KC, Finlay MR, Ninkovic S, King NP, He Y, Li T, Sarabia F, Vourloumis D. Synthesis and biological properties of C12,13-cyclopropyl-epothilone A and related epothilones. Chem Biol 1998 Jul;5(7):365–72
Nicolaou KC, Pitsinos EN, Theodorakis EA, Saimoto H, Wrasidlo W. Synthetic calicheamicin mimics with novel initiation mechanisms: DNA cleavage, cytotoxicity, and apoptosis. Chem Biol 1994 Sep;1(1):57–66
Nicolaou KC, Yang Z, Shi G, Gunzner JL, Agrios KA, Gärtner P. Total synthesis of brevetoxin A. Nature 1998 Mar 19; 392(6673):264–9
Nicolaou KC see **Chakraborty TK**
Nicolaou KC see **Gawley RE**
Nicolaou KC see **Gomez Paloma L**
Nicolaou KC see **Koide K**
Nicolaou KC see **LaMarr WA**
Nicolaou KC see **Lode HN**
Nicolaou P see **Kyriakides GK**
Nicolaou S see **Balestrieri M**
Nicolaou S see **Petrangeli L**
Nicolardi V see **Greco L**
Nicolardi V see **Testini M**
Nicolas A. Relationship between transcription and initiation of meiotic recombination: toward chromatin accessibility [comment] Proc Natl Acad Sci U S A 1998 Jan 6;95(1):87–9 . Comment on: Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13765–70.
Nicolas A, Lespérance P, Montplaisir J. Is excessive daytime sleepiness with periodic leg movements during sleep a specific diagnostic category? Eur Neurol 1998 Jul; 40(1):22–6
Nicolas A see **Dardalhon M**
Nicolas A see **Decolin D**
Nicolas A see **Espinosa L**
Nicolas A see **Lambert A**
Nicolas A see **Leroy P**
Nicolas A see **McCormick L**
Nicolas A see **Montplaisir J**
Nicolas A see **Ohta K**
Nicolas A see **Smith KN**
Nicolas A see **Touraine P**
Nicolas A see **Toussaint M**
Nicolas AI see **Paley MR**
Nicolas B see **Foury O**
Nicolas B see **Gallien P**
Nicolás C, Nicolás G, Rodríguez D. Transcripts of a gene, encoding a small GTP-binding protein from Fagus sylvatica, are induced by ABA and accumulated in the embryonic axis of dormant seeds. Plant Mol Biol 1998 Feb; 36(3):487–91
Nicolás C, Rodríguez D, Poulsen F, Eriksen EN, Nicolás G. The expression of an abscisic acid-responsive glycine-rich protein coincides with the level of seed dormancy in Fagus sylvatica. Plant Cell Physiol 1997 Dec;38(12):1303–10
Nicolas C see **Emadi S**
Nicolas C see **Mirshahi M**
Nicolas E, Beggs JM, Haltiwanger BM, Taraschi TF. A new class of DNA glycosylase/apurinic/apyrimidinic lyases that act on specific adenines in single-stranded DNA. J Biol Chem 1998 Jul 3;273(27):17216–20

Nicolas E, Goodyer ID, Taraschi TF. An additional mechanism of ribosome-inactivating protein cytotoxicity: degradation of extrachromosomal DNA. Biochem J 1997 Oct 15;327 (Pt 2):413-7

Nicolas E, Reichhart JM, Hoffmann JA, Lemaitre B. In vivo regulation of the IkappaB homologue cactus during the immune response of Drosophila. J Biol Chem 1998 Apr 24;273(17):10463-9

Nicolas E see **Kachur SP**

Nicolas EC, Scholz TH. Active drug substance impurity profiling part I. LC/UV diode array spectral matching. J Pharm Biomed Anal 1998 Jan;16(5):813-24

Nicolas EC, Scholz TH. Active drug substance impurity profiling part II. LC/MS/MS fingerprinting. J Pharm Biomed Anal 1998 Jan;16(5):825-36

Nicolas F. Aspects éthiques des infections nosocomiales. Ann Fr Anesth Reanim 1998;17(5):415-22 (Eng. Abstr.). Comment in: Ann Fr Anesth Reanim 1998 ;17(5):360. **(Fre)**

Nicolás F, Zhang C, Hughes M, Goldberg M, Watton S, Clarke P. Xenopus Ran-binding protein 1: molecular interactions and effects on nuclear assembly in Xenopus egg extracts. J Cell Sci 1997 Dec;110 (Pt 24):3019-30

Nicolas F see **Combes JC**

Nicolas F see **Duval JL**

Nicolas F see **Denis E**

Nicolas F see **Lenfant F**

Nicolas F see **Villers D**

Nicolas G, Duret M. Rapport sur l'adéquation entre les besoins hospitaliers en anesthésie-réanimaiton, gynécologie-obstétrique, psychiatrie et radiologie. Ann Fr Anesth Reanim 1998;17(3):fi53-67 **(Fre)**

Nicolas G, Pedroni S, Fournier C, Gautero H, Craescu C, Dhermy D, Lecomte MC. Spectrin self-association site: characterization and study of beta-spectrin mutations associated with hereditary elliptocytosis. Biochem J 1998 May 15;332 (Pt 1):81-9

Nicolas G see **Barbier M**

Nicolas G see **Erk I**

Nicolás G see **Nicolás C**

Nicolas I see **Hilgers LA**

Nicolas J see **Manificat S**

Nicolas JC, Maréchal V, Dehée A. Le virus Epstein-Barr. Bull Acad Natl Med 1997 Jun-Jul;181(6):981-96; discussion 996-7 (37 ref.) (Eng. Abstr.) **(Fre)**

Nicolas JC see **Badia E**

Nicolas JC see **Fritsch L**

Nicolas JC see **Lasfargues G**

Nicolas JC see **Le Bail JC**

Nicolas JC see **Marechal V**

Nicolas JF see **Forlani S**

Nicolas JF see **Ghohestani R**

Nicolas JF see **Ghohestani RF**

Nicolas JF see **Krasteva M**

Nicolas JF see **Mathis L**

Nicolas JL see **Lambert C**

Nicolas JL see **Ruiz-Ponte C**

Nicolas JM, Elkas JC, Roberts AH 2nd. Elevated right hemidiaphragm and abdominal pain in a 36-year-old postpartum woman. Chest 1998 Jun;113(6):1715-7

Nicolas JM see **Antunez E**

Nicolás JM see **de la Fuente-García MA**

Nicolás JM see **Espinosa G**

Nicolàs JM see **Fernández-Solà J**

Nicolás JM see **Nadal P**

Nicolas JP see **Gomez F**

Nicolas JP see **Millan MJ**

Nicolas JP see **Rabaud C**

Nicolas JP see **Stricker-Krongrad A**

Nicolas L, Plichart C. A universally applicable internal standard for PCR detection of Wuchereria bancrofti in biological samples. Parasite 1997 Sep;4(3):253-7

Nicolas L, Scoles GA. Multiplex polymerase chain reaction for detection of Dirofilaria immitis (Filariidea: Onchocercidae) and Wuchereria bancrofti (Filarioidea: Dipetalonematidae) in their common vector Aedes polynesiensis (Diptera: Culicidae). J Med Entomol 1997 Nov;34(6):741-4

Nicolas L see **Furtado AF**

Nicolas L see **Langy S**

Nicolas L see **Tonetti J**

Nicolás M see **Noé V**

Nicolas MH see **Knosalla C**

Nicolas N, Moshous D, Cavazzana-Calvo M, Papadopoulo D, de Chasseval R, Le Deist F, Fischer A, de Villartay JP. A human severe combined immunodeficiency (SCID) condition with increased sensitivity to ionizing radiations and impaired V(D)J rearrangements defines a new DNA recombination/repair deficiency. J Exp Med 1998 Aug 17; 188(4):627-34

Nicolas O, Dunnington SW, Gotow LF, Pirone TP, Hellmann GM. Variations in the VPg protein allow a potyvirus to overcome va gene resistance in tobacco. Virology 1997 Oct 27;237(2):452-9

Nicolas P, Parzy D, Martet G. Pulsed-field gel electrophoresis analysis of clonal relationships among Neisseria meningitidis A strains from different outbreaks. Eur J Clin Microbiol Infect Dis 1997 Jul;16(7):541-4

Nicolas P see **Ammar B**

Nicolas P see **Charpentier S**

Nicolas P see **Dunia I**

Nicolas P see **Fleury Y**

Nicolas P see **Gandeboeuf D**

Nicolas P see **Montagne JJ**

Nicolas S, Marchal A. Implicit memory, explicit memory and the picture bizarreness effect. Acta Psychol (Amst) 1998 Jun;99(1):43-58

Nicolas S, Murray DJ, Farahmand B. The psychophysics of J-R-L Delboeuf (1831-1896). Perception 1997; 26(10):1297-315

Nicolas S see **Bartolomei F**

Nicolás S see **Bermejo-Alvarez MA**

Nicolas S see **Caubit X**

Nicolas V see **Heim P**

Nicolas V see **Krupski G**

Nicolas-Chanoine MH see **Bougnoux ME**

Nicolas-Chanoine MH see **Speldooren V**

Nicolas-Etève D see **Labbé-Jullié C**

Nicolás Fernández M see **Briz M**

Nicolás Torralba JA see **López Cubillana P**

Nicolato A, Gerosa M, Ferraresi P, Piovan E, Pasoli A, Perini S, Mazza C. Stereotactic radiosurgery for the treatment of arteriovenous malformations in childhood. J Neurosurg Sci 1997 Dec;41(4):359-71

Nicolato A see **Costa P**

Nicolato A see **Perini S**

Nicolau C see **Torra R**

Nicolau C see **Wands JR**

Nicolau D, Feng YS, Wu AH, Bernstein SP, Nightingale CH. Myoglobin clearance during continuous veno-venous hemofiltration with or without dialysis. Int J Artif Organs 1998 Apr;21(4):205-9

Nicolau DP, Nie L, Tessier PR, Kourea HP, Nightingale CH. Prophylaxis of acute osteomyelitis with absorbable ofloxacin-impregnated beads. Antimicrob Agents Chemother 1998 Apr;42(4):840-2

Nicolau DP, Tessier PR, Nightingale CH, Quintiliani R. Influence of adjunctive ticlopidine on the treatment of experimental Staphylococcus aureus endocarditis. Int J Antimicrob Agents 1998 Feb;9(4):227-9

Nicolau DP, Tessier PR, Quintiliani R, Nightingale CH. Synergistic activity of trovafloxacin and ceftriaxone or vancomycin against Streptococcus pneumoniae with various penicillin susceptibilities [letter] Antimicrob Agents Chemother 1998 Apr;42(4):991-2

Nicolau DP see **Hitt CM**

Nicolau DP see **Lacy MK**

Nicolau DP see **Nie L**

Nicolau DP see **Owens RC Jr**

Nicolau DP see **Quintiliani R**

Nicolau DV see **Ivanova EP**

Nicolau F see **Canovas F**

Nicolau I see **Dimitriu AG**

Nicolau J see **Gonçalves LR**

Nicolau N, Butur G, Laky D. Electronmicroscopic observations regarding the presence of natriuretic granules in the ventricle of patients with cardiopathies. Rom J Morphol Embryol 1997 Jul-Dec;43(3-4):119-37

Nicolau N see **Laky D**

Nicolau S see **Zamfir T**

Nicolau SM, Martins NV, Ferraz PE, Stávale JN, Gonçalves WJ, Baracat EC, de Lima GR. Importance of peniscopy, oncologic cytology and histopathology in the diagnosis of penile infection by human papillomavirus. Rev Paul Med 1997 Jan-Feb;115(1):1330-5

Nicolau Arrufat A see **Gabriel Botella F**

Nicolaus B see **Morris CA**

Nicolay A, Bertocchio P, Bargas E, Coudoré F, Al Chahin G, Reynier JP. Investigation of fluoride elimination during a dialysis session. Clin Chim Acta 1998 Jul 6;275(1):19-26

Nicolay K see **Blezer EL**

Nicolay K see **Dijkhuizen RM**

Nicolay K see **Gellerich FN**

Nicolay K see **Laterveer FD**

Nicolay K see **'t Hart BA**

Nicolay K see **van der Hel WS**

Nicolay K see **van der Klei IJ**

Nicolay K see **van Dorsten FA**

Nicolay K see **Verhagen HJ**

Nicolaysen A see **Sone Y**

Nicolaysen G see **Johansen B**

Nicolaysen G see **Sunde K**

Nicolaysen KG. Internett eller intranett? Ja takk, begge deler! Tidsskr Nor Laegeforen 1998 Feb 20;118(5):777-8 **(Nor)**

Nicolazzi G see **Berlot G**

Nicole L see **Xiong Y**

Nicole M see **Boher B**

Nicole M see **Opalka N**

Nicole P, Du K, Couvineau A, Laburthe M. Site-directed mutagenesis of human vasoactive intestinal peptide receptor subtypes VIP1 and VIP2: evidence for difference in the structure-function relationship. J Pharmacol Exp Ther 1998 Feb;284(2):744-50

Nicole S, Del Miglio C. Abstraction skillfulness in monozygotic and dizygotic twin pairs. Acta Genet Med Gemellol (Roma) 1997;46(1):57-67

Nicole S see **Fontaine B**

Nicoleau A. Antihypertensive medications [letter; comment] J Am Geriatr Soc 1998 Jun;46(6):791-2. Comment on: J Am Geriatr Soc 1997 Dec;45(12):1423-33.

Nicolela MT see **Scott IU**

Nicolelis MA, Lin RC, Chapin JK. Neonatal whisker removal reduces the discrimination of tactile stimuli by thalamic ensembles in adult rats. J Neurophysiol 1997 Sep; 78(3):1691-706

Nicolelis MA see **Ghazanfar AA**

Nicolelis MA see **Lin RC**

Nicolella C see **Pontremoli R**

Nicolella GP see **Frasci G**

Nicolescu E see **Bădărău A**

Nicolescu G see **Cîolpan O**

Nicolet CM, Siegel DH, Surfus JE, Sondel PM. TAG-72-reactive antibody CC49 recognizes molecules expressed by hematopoietic cell lines. Tumour Biol 1997; 18(6):356-66

Nicolet CM, Surfus JM, Hank JA, Sondel PM. Transcription factor activation in lymphokine activated killer cells and lymphocytes from patients receiving IL-2 immunotherapy. Cancer Immunol Immunother 1998 Aug;46(6):327-37

Nicolet F see **Vichard P**

Nicolet J. Animal mycoplasmoses: a general introduction. Rev Sci Tech 1996 Dec;15(4):1233-40 (6 ref.)

Nicolet J see **Abdo el-M**

Nicolet J see **Felleisen RS**

Nicolet J see **Giacometti M**

Nicolet J see **Holsboer Buogo C**

Nicolet J see **Kuhnert P**

Nicolet J see **Mayer D**

Nicolet J see **Miserez R**

Nicolet J see **Posthaus H**

Nicolet J see **Stärk KD**

Nicolet J see **Subramaniam S**

Nicolet L see **Azizi M**

Nicolet M see **Cifuentes-Diaz C**

Nicolet M see **Padilla F**

Nicolet V see **Oliva VL**

Nicoletta F see **Paolo G**

Nicolette L, Billmire D, Faulkenstein K, Pierson A, Vinocur C, Weintraub W, Dunn S. Transplantation for acute hepatic failure in children. J Pediatr Surg 1998 Jul;33(7):998-1002; discussion 1002-3

Nicolette LA, Reichard KW, Falkenstein K, Pierson A, Dunn SP. Results of transplantation for acute and chronic hepatic allograft rejection. J Pediatr Surg 1998 Jun;33(6):909-12

Nicolette LA see **Beierle EA**

Nicoletti A, Kaveri S, Caligiuri G, Bariéty J, Hansson GK. Immunoglobulin treatment reduces atherosclerosis in apo E knockout mice. J Clin Invest 1998 Sep 1;102(5):910-8

Nicoletti A, Kawase K, Thompson DA. Promoter analysis of RPE65, the gene encoding a 61-kDa retinal pigment epithelium-specific protein. Invest Ophthalmol Vis Sci 1998 Mar;39(3):637-44

Nicoletti A, Reggio A, Bartoloni A, Failla G, Bartalesi F, Roselli M, Gamboa H, Salazar E, Paradisi F, Tempera G, Hall A. A neuroepidemiological survey in rural Bolivia: background and methods. Neuroepidemiology 1998; 17(5):273-80

Nicoletti A see **Gu SM**

Nicoletti A see **Mondillo S**

Nicoletti A see **Nicoletti F**

Nicoletti C see **Cantatore P**

Nicoletti F, Beltrami B, Raschi E, Di Marco R, Magro G, Grasso S, Bendtzen K, Fiorelli G, Meroni PL. Protection from concanavalin A (Con A)-induced T cell-dependent hepatic lesions and modulation of cytokine release in mice by sodium fusidate. Clin Exp Immunol 1997 Dec; 110(3):479-84

Nicoletti F, Di Marco R, Patti F, Reggio E, Nicoletti A, Zaccone P, Stivala F, Meroni PL, Reggio A. Blood levels of transforming growth factor-beta 1 (TGF-beta1) are elevated in both relapsing remitting and chronic progressive multiple sclerosis (MS) patients and are further augmented by treatment with interferon-beta 1b (IFN-beta1b). Clin Exp Immunol 1998 Jul;113(1):96-9

Nicoletti F, Mancuso G, Ciliberti FA, Beninati C, Carbone M, Franco S, Cusumano V. Endotoxin-induced lethality in neonatal mice is counteracted by interleukin-10 (IL-10) and exacerbated by anti-IL-10. Clin Diagn Lab Immunol 1997 Sep;4(5):607-10

Nicoletti F, Nicoletti A, Giuffrida S, Di Marco R, Meroni P, Bendtzen K, Lunetta M. Sodium fusidate in Gillain-Barré syndrome: a case report. J Neurol Neurosurg Psychiatry 1998 Aug;65(2):266-8

Nicoletti F, Zaccone P, Di Marco R, Magro G, Grasso S, Stivala F, Calori G, Mughini L, Meroni PL, Garotta G. Paradoxical antidiabetogenic effect of gamma-interferon in DP-BB rats. Diabetes 1998 Jan;47(1):32-8

Nicoletti F see **Bruno V**

Nicoletti F see **Casabona G**

Nicoletti F see **Ciccarelli R**

Nicoletti F see **Cocuzza C**

Nicoletti F see **Di Marco R**

Nicoletti F see **Foti D**

Nicoletti F see **Ikematsu W**

Nicoletti F see **Itoh M**

Nicoletti F see **Lunetta M**

Nicoletti F see **Malatesta F**

Nicoletti F see **Sureda F**

Nicoletti F see **Witt H**

Nicoletti G see **Boggio K**

Nicoletti G see **Bonfiglio G**

Nicoletti G see **Cocuzza C**

Nicoletti G see **Condorelli F**

Nicoletti G see **Giuffrida S**

Nicoletti G see **Lo Bue AM**

Nicoletti G see **Lollini PL**

Nicoletti G see **Mazzaglia G**
Nicoletti G see **Nanni P**
Nicoletti G see **Privitera A**
Nicoletti G see **Pugliese D**
Nicoletti G see **Rossi I**
Nicoletti G see **Scotlandi K**
Nicoletti G see **Stefani S**
Nicoletti GF see **Platania N**
Nicoletti I see **Corradini C**
Nicoletti I see **Fagioli M**
Nicoletti I see **Ferrucci PF**
Nicoletti I see **Pizzoferrato L**
Nicoletti I see **Ruthardt M**
Nicoletti L see **Marchi A**
Nicoletti MI see **Giavazzi R**
Nicoletti MI see **Valoti G**
Nicoletti P see **Fanci R**
Nicoletti R see **Aigner RM**
Nicoletti R see **Rubichi S**
Nicoletti VG, Tendi EA, Console A, Privitera A, Villa RF, Ragusa N, Giuffrida-Stella AM. Regulation of cytochrome c oxidase and FoF1-ATPase subunits expression in rat brain during aging. Neurochem Res 1998 Jan;23(1):55–61
Nicoletti VG see **Condorelli DF**
Nicoli F see **Lutz NW**
Nicoli J see **Gregoire N**
Nicoli J see **Pisano MR**
Nicoli JR see **Brandão RL**
Nicoli JR see **Vieira LQ**
Nicoli S see **Volpato NM**
Nicoli Aldini N see **Caliceti P**
Nicoli Aldini N see **Giardino R**
Nicoli Aldini N see **Rocca M**
Nicolic A see **Muellner T**
Nicolich MJ see **Huebner WW**
Nicolich S see **Drisko JE**
Nicolin A see **Canti G**
Nicolini A, Anselmi L, Michelassi C, Carpi A. Prolonged survival by 'early' salvage treatment of breast cancer patients: a retrospective 6-year study. Br J Cancer 1997; 76(8):1106–11
Nicolini A, Carpi A, Ferrari P, Anselmi L. Clinical use of tumor markers in the postoperative management of breast cancer patients: new concepts. Int J Biol Markers 1997 Oct–Dec;12(4):181–6
Nicolini A see **Fiaschi E**
Nicolini A see **Minghetti L**
Nicolini B see **Rovelli A**
Nicolini B see **Uderzo C**
Nicolini C, Carrara S, Mascetti G. High order DNA structure as inferred by optical fluorimetry and scanning calorimetry. Mol Biol Rep 1997 Nov;24(4):235–46
Nicolini C, Erokhin V, Facci P, Guerzoni S, Ross A, Paschkevitsch P. Quartz balance DNA sensor. Biosens Bioelectron 1997;12(7):613–8
Nicolini C see **Maccioni E**
Nicolini F see **Cracowski JL**
Nicolini G, Miloso M, Zoia C, Di Silvestro A, Cavaletti G, Tredici G. Retinoic acid differentiated SH-SY5Y human neuroblastoma cells: an in vitro model to assess drug neurotoxicity. Anticancer Res 1998 Jul–Aug; 18(4A):2477–81
Nicolini G see **Bazzoli F**
Nicolini G see **Lupetti R**
Nicolini H. Epidemiología genética y molecular de los trastornos del comportamiento. Gac Med Mex 1997;133 Suppl 1:79–82 (27 ref.) **(Spa)**
Nicolini J see **Zubillaga M**
Nicolini JO see **Zubillaga MB**
Nicolini L see **Lentini A**
Nicolini M see **Chigorno V**
Nicolini M see **Rinaldi P**
Nicolini P see **Chakfé N**
Nicolini P see **Perrin M**
Nicolini P see **Rescaldani C**
Nicolini U, Pisoni MP, Cela E, Roberts A. Fetal blood sampling immediately before and within 24 hours of death in monochorionic twin pregnancies complicated by single intrauterine death. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):800–3
Nicolini U see **Bocconi L**
Nicolini U see **Piontelli A**
Nicolino-Peltier C see **Leutenegger M**
Nicolis E, Tamanini A, Melotti P, Rolfini R, Berton G, Cassatella MA, Bout A, Pavirani A, Cabrini G. ICAM-1 induction in respiratory cells exposed to a replication-deficient recombinant adenovirus in vitro and in vivo. Gene Ther 1998 Jan;5(1):131–6
Nicolis E see **Nobili A**
Nicoll A. Routine male neonatal circumcision and risk of infection with HIV-1 and other sexually transmitted diseases. Arch Dis Child 1997 Sep;77(3):194–5
Nicoll A, Catchpole M, Watson JM. Improving ethnic data within surveillance must be priority [letter; comment] BMJ 1997 Nov 1;315(7116):1160. Comment on: BMJ 1997 Jun 14;314(7096):1747–51.
Nicoll A, Elliman D, Ross E. MMR vaccination and autism 1998 [editorial] [published erratum appears in BMJ 1998 Mar 14;316(7134):796] [see comments] BMJ 1998 Mar 7; 316(7133):715–6. Comment in: BMJ 1998 Jun 13;316(7147):1824.
Nicoll A, Locarnini S. Review: Present and future directions in the treatment of chronic hepatitis B infection. J Gastroenterol Hepatol 1997 Dec;12(12):843–54 (134 ref.)
Nicoll A, McGarrigle C, Brady AR, Ades AE, Tookey P, Duong T, Mortimer J, Cliffe S, Goldberg D, Tappin D, Hudson C, Peckham C. Epidemiology and detection of HIV-1 among pregnant women in the United Kingdom: results from national surveillance 1988–96 [see comments] BMJ 1998 Jan 24;316(7127):253–8. Comment in: BMJ 1998 Jan 24;316(7127):241–2. Comment in: BMJ 1998 Jun 20;316(7148):1900.
Nicoll A see **Hall SM**
Nicoll A see **Mercey D**
Nicoll A see **Petruckevitch A**
Nicoll A see **Ratcliffe L**
Nicoll A see **Thayaparan B**
Nicoll AM see **Crock PA**
Nicoll CS, Russell SM. Can animal researchers and their supporters engage in useful dialogue with animal "protectionists"? Endocrine 1997 Jun;6(3):217–9 (15 ref.)
Nicoll DA see **Doering AE**
Nicoll DA see **Omelchenko A**
Nicoll DW see **Rankin GO**
Nicoll J see **Keane J**
Nicoll JA see **McCarron MO**
Nicoll JA see **MCarron MO**
(Nicoll JH), Willetts IE. James H Nicoll: pioneer paediatric surgeon. Ann R Coll Surg Engl 1997 Jul;79(4 Suppl):164–7
Nicoll KG see **Beyea S**
Nicoll LH, Beyea SC. Selecting research instruments to measure the reliability and validity of nursing research studies. AORN J 1997 Nov;66(5):927–8
Nicoll LH, Beyea SC. The ethical conduct of research. AORN J 1998 Jun;67(6):1237–40, 1243
Nicoll LH see **Beyea S**
Nicoll LH see **Beyea SC**
Nicoll R see **Brix LA**
Nicoll RA, Malenka RC. A tale of two transmitters [comment] Science 1998 Jul 17;281(5375):360–1. Comment on: Science 1998 Jul 17;281(5375):419–23.
Nicoll RA see **Feldman DE**
Nicoll RA see **Hjelmstad GO**
Nicoll RA see **Hsia AY**
Nicoll RA see **Lissin DV**
Nicoll RA see **Lledo PM**
Nicoll RA see **Lüscher C**
Nicoll RA see **Malenka RC**
Nicoll RA see **Petersen CC**
Nicoll RG, Jackson MW, Knipp BS, Zagzebski JA, Steinberg H, O'Brien RT. Quantitative ultrasonography of the liver in cats during obesity induction and dietary restriction. Res Vet Sci 1998 Jan–Feb;64(1):1–6
Nicoll RG, O'Brien RT, Jackson MW. Qualitative ultrasonography of the liver in obese cats. Vet Radiol Ultrasound 1998 Jan–Feb;39(1):47–50
Nicoll RG see **Lopez MJ**
Nicoll RG see **Trostle SS**
Nicoll SJ, King CJ. Airway auscultation. A new method of confirming tracheal intubation. Anaesthesia 1998 Jan; 53(1):41–5
Nicoll-Griffith DA see **Chauret N**
Nicoll-Griffith DA see **Silva JM**
Nicollas R see **Triglia JM**
Nicolle A see **Bosc MJ**
(Nicolle C), Essaddam H. Tunisie: Histoire du Prix Nobel de Medecine. Tunis Med 1997 Aug–Sep;75(8–9):708–9 **(Fre)**
(Nicolle C), Pelis K. Prophet for profit in French North Africa: Charles Nicolle and the Pasteur Institute of Tunis, 1903–1936. Bull Hist Med 1997 Winter;71(4):583–622
(Nicolle C), Szllási A. A ruhatetü "titkos" szerepe és leleplezése. Orv Hetil 1998 Sep 6;139(36):2146–8 **(Hun)**
Nicolle DA see **Desouza JF**
Nicolle DA see **Hutnik CM**
Nicolle JC see **Hue D**
Nicolle LE. Nursing home dilemmas [editorial; comment] Infect Control Hosp Epidemiol 1997 Dec;18(12):806–8. Comment on: Infect Control Hosp Epidemiol 1997 Dec;18(12):809–13. Comment on: Infect Control Hosp Epidemiol 1997 Dec;18(12):831–49.
Nicolle LE. Asymptomatic bacteriuria in the elderly. Infect Dis Clin North Am 1997 Sep;11(3):647–62 (76 ref.)
Nicolle LE, Duckworth H, Brunka J, Urias B, Kennedy J, Murray D, Harding GK. Urinary antibody level and survival in bacteriuric institutionalized older subjects [see comments] J Am Geriatr Soc 1998 Aug;46(8):947–53. Comment in: J Am Geriatr Soc 1998 Aug;46(8):1051–2.
Nicolle LE see **Greenaway CA**
Nicolle LE see **Roman RS**
Nicolle M, Levy S, Amrhein E, Schmitt MP, Partisani M, Rey D, Lang JM. Normal platelet numbers correlate with plasma viral load and CD4+ cell counts in HIV-1 infection [letter] Eur J Haematol 1998 Sep;61(3):216–7
Nicolle MC see **Tissot-Guerraz F**
Nicolle MW see **Maher J**
Nicolle MW see **Zifko U**
Nicollet B see **Guerin JF**
Nicollet B see **Pouly JL**
Nicolli A see **Scorrano L**
Nicolò F see **Chimirri A**
Nicoló G see **Alessandri G**
Nicolò G see **Bertelli G**
Nicolò M, Chiocca EA. Marker gene transfer and oncolysis of human Y79 retinoblastoma cells mediated by herpes simplex virus mutants. Ophthalmic Res 1998;30(1):30–6
Nicolodi M. Painful and non-painful effects of low doses of morphine in migraine sufferers partly depend on excitatory amino acids and gamma-aminobutyric acid. Int J Clin Pharmacol Res 1998;18(2):79–85
Nicolodi M, Del Bianco PL, Sicuteri F. The way to serotonergic use and abuse in migraine. Int J Clin Pharmacol Res 1997;17(2–3):79–84
Nicolodi M, Del Bianco PL, Sicuteri F. Modulation of excitatory amino acids pathway: a possible therapeutic approach to chronic daily headache associated with analgesic drugs abuse. Int J Clin Pharmacol Res 1997; 17(2–3):97–100
Nicolodi M, Sicuteri F. Negative modultors of excitatory amino acids in episodic and chronic migraine: preventing and reverting chronic migraine. Special lecture 7th INWIN Congress. Int J Clin Pharmacol Res 1998;18(2):93–100
Nicolodi M, Volpe AR, Del Bianco PL, Sicuteri F. Inheritable and acquired hyperalgesia associated to abnormal opioid receptor set-up seem to act as opiate addiction preventors. Int J Clin Pharmacol Res 1997;17(2–3):85–8 (10 ref.)
Nicolodi M, Volpe AR, Sicuteri F. Fibromyalgia and headache. Failure of serotonergic analgesia and N-methyl-D-aspartate-mediated neuronal plasticity: their common clues. Cephalalgia 1998 Feb;18 Suppl 21:41–4 (33 ref.)
Nicolodi M see **Carmignani M**
Nicolodi M see **Ghelardini C**
Nicolodi M see **Sicuteri F**
Nicoloff AD, Taylor LM Jr, McLafferty RB, Moneta GL, Porter JM. Patient recovery after infrainguinal bypass grafting for limb salvage. J Vasc Surg 1998 Feb; 27(2):256–63; discussion 264–6
Nicoloff AD see **Moneta GL**
Nicoloff JT see **Spencer CA**
Nicolopoulos D see **Malamitsi-Puchner A**
Nicolopoulos D see **Petridou E**
Nicolopoulos P see **Galanakis E**
Nicolopoulou N see **Tzamaloukas AH**
Nicolosi A, Villa M, Leite ML. The dynamics of human immunodeficiency virus type 1 transmission among injecting drug users. J Biol Regul Homeost Agents 1997 Jan–Jun;11(1–2):20–6 (60 ref.)
Nicolosi A see **Carollo S**
Nicolosi AC see **Almassi GH**
Nicolosi C see **Girlanda P**
Nicolosi C see **Quartarone A**
Nicolosi G see **Mercadante S**
Nicolosi GL. Echocardiography to understand remodeling and to assess prognosis after acute myocardial infarction. Int J Cardiol 1998 May 29;65 Suppl 1:S75–8 (40 ref.)
Nicolosi GL see **Pavan D**
Nicolosi GL see **Toffoli G**
Nicolosi M, Travagli JP, Chisari A, Compagnone S, Tornambene F, Pulvirenti G, Guarino D, Deodato G. Risultati della linfoadenectomia cervico-mediastinica con tecnica microchirurgica nel trattamento delle metastasi occulte da carcinoma papillifero e midollare della tiroide. Minerva Chir 1998 Mar;53(3):115–9 (18 ref.) **(Ita)**
Nicolosi R see **Ockene IS**
Nicolosi RJ, Rogers EJ. Regulation of plasma lipoprotein levels by dietary triglycerides enriched with different fatty acids. Med Sci Sports Exerc 1997 Nov;29(11):1422–8 (65 ref.)
Nicolosi RJ, Wilson TA, Krause BR. The ACAT inhibitor, CI-1011 is effective in the prevention and regression of aortic fatty streak area in hamsters. Atherosclerosis 1998 Mar;137(1):77–85
Nicolosi RJ see **Stucchi AF**
Nicolosi RJ see **Wilson TA**
Nicoloso E see **d'Halluin G**
Nicolova P see **Mitev L**
Nicolson A see **Dennis MS**
Nicolson AG see **Zhu G**
Nicolson C see **Ilobi CP**
Nicolson C see **Robertson JS**
Nicolson GL. Breast cancer metastasis-associated genes: role in tumour progression to the metastatic state. Biochem Soc Symp 1998;63:231–43 (51 ref.)
Nicolson GL, Nicolson NL. Gulf War illnesses: complex medical, scientific and political paradox. Med Confl Surviv 1998 Apr–Jun;14(2):156–65
Nicolson GL see **Cavanaugh PG**
Nicolson GL see **Marchetti D**
Nicolson GL see **Moustafa AS**
Nicolson L see **Penha-Goncalves MN**
Nicolson M see **Boyer BB**
Nicolson M see **Butler MG**
Nicolson M see **Chung WK**
Nicolson M see **Crouse JA**
Nicolson M see **Cunningham D**
Nicolson M see **Ellis KJ**
Nicolson M see **Leonard RC**
Nicolson M see **Li H**
Nicolson M see **Rosenbaum M**
Nicolson M see **Roubenoff R**
Nicolson M see **Schwartz MW**
Nicolson M see **Tataranni PA**
Nicolson M see **Wilson C**
Nicolson M see **Wilson CA**
Nicolson M see **Zhang Y**

Nicolson MC see **Hickish TF**
Nicolson MC see **Mainwaring PN**
Nicolson NL see **Nicolson GL**
Nicolson R, Awad G, Sloman L. An open trial of risperidone in young autistic children [see comments] J Am Acad Child Adolesc Psychiatry 1998 Apr;37(4):372-6 . Comment in: J Am Acad Child Adolesc Psychiatry 1998 Apr;37(4):360-3.
Nicolson SC see **Cook-Sather SD**
Nicolson SW see **Jackson S**
Nicolson T, Rüsch A, Friedrich RW, Granato M, Ruppersberg JP, Nüsslein-Volhard C. Genetic analysis of vertebrate sensory hair cell mechanosensation: the zebrafish circler mutants. Neuron 1998 Feb;20(2):271-83
Nicopoulos C see **Koumbaniou C**
Nicopoulou S see **Adamopoulos DA**
Nicosia A, von Birgelen C, Serruys PW, Roelandt JR, Giuffrida G. Ricostruzione tridimensionale in ecografia intracoronarica: un nuovo sistema di definizione automatica dei contorni su immagini acquisite sulla base del ciclo R-R. Cardiologia 1997 Nov;42(11):1159-64 (Eng. Abstr.) **(Ita)**
Nicosia A see **Cagliá P**
Nicosia A see **Cortese I**
Nicosia A see **Felici F**
Nicosia A see **Folgori A**
Nicosia A see **Foti R**
Nicosia A see **Russo G**
Nicosia A see **Santini C**
Nicosia A see **von Birgelen C**
Nicosia D see **Melani C**
Nicosia F see **Mercadante S**
Nicosia RF. What is the role of vascular endothelial growth factor-related molecules in tumor angiogenesis? [comment] Am J Pathol 1998 Jul;153(1):11-6. Comment on: Am J Pathol 1998 Jul;153(1):103-8.
Nicosia RF, Lin YJ, Hazelton D, Qian X. Endogenous regulation of angiogenesis in the rat aorta model. Role of vascular endothelial growth factor. Am J Pathol 1997 Nov; 151(5):1379-86
Nicosia RF see **Roth JJ**
Nicosia RF see **Scatena M**
Nicosia RF see **Surmacz E**
Nicosia S see **Capra V**
Nicosia S see **Centemeri C**
Nicosia SV see **Coppola D**
Nicosia SV see **Cox CE**
Nicosia SV see **Liu AX**
Nicosia V see **Zatta P**
Nicot A, Ogawa S, Berman Y, Carr KD, Pfaff DW. Effects of an intrahypothalamic injection of antisense oligonucleotides for preproenkephalin mRNA in female rats: evidence for opioid involvement in lordosis reflex. Brain Res 1997 Nov 28;777(1-2):60-8
Nicot C, Tie F, Giam CZ. Cytoplasmic forms of human T-cell leukemia virus type 1 Tax induce NF-kappaB activation. J Virol 1998 Aug;72(8):6777-84
Nicot C see **Harrod R**
Nicot MC see **Enjalbert F**
Nicot T, Rogez S, Denis F. Epidémiologie de l'hépatite C en Afrique. Gastroenterol Clin Biol 1997;21(8-9):596-606 (82 ref.) **(Fre)**
Nicot T see **Boulinguez S**
Nicot T see **Simon P**
Nicotera P, Orrenius S. The role of calcium in apoptosis. Cell Calcium 1998 Feb-Mar;23(2-3):173-80 (134 ref.)
Nicotera P see **Carafoli E**
Nicotera P see **Göhring F**
Nicotera P see **Leist M**
Nicotera P see **Lipton SA**
Nicotera P see **Rossi AD**
Nicotera P see **Schwab BL**
Nicòtina PA, Ferlazzo G, Vincelli AM. Proliferation indices and p53-immunocytochemistry in uterine mixed mullerian tumors. Histol Histopathol 1997 Oct;12(4):967-72
Nicotina PA, Romeo C, Arena F, Romeo G. Segmental up-regulation of transforming growth factor-beta in the pathogenesis of primary megaureter. An immunocytochemical study. Br J Urol 1997 Dec; 80(6):946-9
Nicotra CM see **Ciaccio M**
Nicotra JJ, Gay SB, Wallace KK, McNulty BC, Dameron RD. Evaluation of a breast biopsy phantom for learning freehand ultrasound-guided biopsy of the liver [see comments] Acad Radiol 1994 Dec;1(4):385-7. Comment in: Acad Radiol 1995 Jul;2(7):648.
Nicotra JJ, Mahboubi S, Kramer SS. Three-dimensional imaging of the pediatric airway. Int J Pediatr Otorhinolaryngol 1997 Sep 18;41(3):299-305
Nicotra JJ see **Meyer JS**
Nicotra M, Bottini N, Grasso M, Gimelfarb A, Lucarini N, Cosmi E, Bottini E. Adenosine deaminase and human reproduction: a comparative study of fertile women and women with recurrent spontaneous abortion. Am J Reprod Immunol 1998 Apr;39(4):266-70
Nicotra M, Paci M, Sette M, Oakley AJ, Parker MW, Lo Bello M, Caccuri AM, Federici G, Ricci G. Solution structure of glutathione bound to human glutathione transferase P1-1: comparison of NMR measurements with the crystal structure. Biochemistry 1998 Mar 3;37(9):3020-7
Nicotra M see **Caccuri AM**
Nicotra M see **Pennesi G**
Nicotra M see **Stella L**
Nicotra MR, Nisticò P, Mangoni A, Di Filippo F, Marincola FM, Natali PG. Melan-A/MART-1 antigen expression in cutaneous and ocular melanomas. J Immunother 1997 Nov; 20(6):466-9
Nicotra MR see **Dalerba P**
Nicotra MR see **Fonsatti E**
Nicotra MR see **Giacomini P**
Nicotra MR see **Pietsch T**
Nicoulet I, Charpak Y, Colin MO, Droesch-Blaise P, Le Cain A, Nathan N, Blum-Boisgard C. Motivations et facteurs de risque tabagique chez les nouveaux adhérents des clubs de jeunes non fumeurs. Sante Publique 1998 Mar; 10(1):39-47 (Eng. Abstr.) **(Fre)**
Nicovich P see **Stevens AB**
Ničovský J see **Němec P**
Nicpon J, Czerw P, Harps O, Deegen E. Salinomycinvergiftung in einem polnischen Pferdebestand. Tierarztl Prax Ausg G Grosstiere Nutztiere 1997 Aug; 25(5):438-41 (Eng. Abstr.) **(Ger)**
Nicrosini F see **Fogari R**
Nictolis MD see **Garzetti GG**
Nicula C. Rezultate şi complicaţii ale implantului de cristalin artificial de cameră anterioară. Oftalmologia 1997; 41(3):213-6 (Eng. Abstr.) **(Rum)**
Nicula C, Pop R. Prognosticul funcţional al cataractei traumatice operate cu implant de cristalin artificial. Oftalmologia 1998;42(1):45-50 (Eng. Abstr.) **(Rum)**
Nicula C see **Nicula D**
Nicula D. Corecţia astigmatismului miopic prin cheratotomie refractivă. Oftalmologia 1997;41(3):260-2 (Eng. Abstr.) **(Rum)**
Nicula D, Nicula C. Implantul de cameră posterioară per secundam. Oftalmologia 1997;41(4):347-9 (Eng. Abstr.) **(Rum)**
Niculescu AB 3rd, Chen X, Smeets M, Hengst L, Prives C, Reed SI. Effects of p21(Cip1/Waf1) at both the G1/S and the G2/M cell cycle transitions: pRb is a critical determinant in blocking DNA replication and in preventing endoreduplication [published erratum appears in Mol Cell Biol 1998 Mar;18(3):1763] Mol Cell Biol 1998 Jan; 18(1):629-43
Niculescu D see **Brânaru-Gheorghiu M**
Niculescu D see **Chifan M**
Niculescu D see **Popa MI**
Niculescu F see **Rus H**
Niculescu I see **Atanasiu V**
Niculescu O see **Atanasiu V**
Niculescu R see **Bauters C**
Niculescu-Duvaz I, Spooner R, Marais R, Springer CJ. Gene-directed enzyme prodrug therapy. Bioconjug Chem 1998 Jan-Feb;9(1):4-22 (155 ref.)
Nicum R, Karoo R. Expectations and opinions of pregnant women about medical students being involved in care at the time of delivery. Med Educ 1998 May;32(3):320-4
Niczyporuk W, Krajewska-Kulak E. Effect of topical miconazole in plaque psoriasis. Rocz Akad Med Bialymst 1997;42(1):236-40
Niczyporuk W see **Krajewska-Kulak E**
Niczyporuk-Turek A. Czynniki prowokujące w tzw. samoistnych bólach głowy. Neurol Neurochir Pol 1997 Sep-Oct;31(5):895-904 (Eng. Abstr.) **(Pol)**
Nida R see **Polson M**
Nida RE, Lange G. Young children's use of spatial cues to organize and recall object names. J Genet Psychol 1997 Dec;158(4):457-65
Niday PA see **Davies BL**
Nidecker A, Gückel C, von Hochstetter A. Imaging the long head of biceps tendon--a pictorial essay emphasizing magnetic resonance. Eur J Radiol 1997 Nov;25(3):177-87 (21 ref.)
Nidecker A, Pernus B, Hayek J, Ettlin T. Das "Schleudertrauma" der HWS: Wert moderner bildgebender Verfahren. Schweiz Med Wochenschr 1997 Oct 4; 127(40):1643-51 (18 ref.) (Eng. Abstr.). Comment in: Schweiz Med Wochenschr 1998 Ja 24;128(4):131-2. **(Ger)**
Nidecker A see **Gückel C**
Nidekker IG see **Antonov AA**
Nidernkorn S see **Dupont H**
Nidetzky B see **Fürlinger M**
Nidetzky B see **Leitner C**
Nidetzky B see **Neuhauser W**
Nidetzky B see **Sachslehner A**
Nidich RJ see **Schneider RH**
Nidich SI see **Schneider RH**
Nie D, Hillman GG, Geddes T, Tang K, Pierson C, Grignon DJ, Honn KV. Platelet-type 12-lipoxygenase in a human prostate carcinoma stimulates angiogenesis and tumor growth. Cancer Res 1998 Sep 15;58(18):4047-51
Nie D, Ishikawa Y, Guo Y, Wu LN, Genge BR, Wuthier RE, Sauer GR. Inhibition of terminal differentiation and matrix calcification in cultured avian growth plate chondrocytes by Rous sarcoma virus transformation. J Cell Biochem 1998 Jun 15;69(4):453-62
Nie D, Ishikawa Y, Yoshimori T, Wuthier RE, Wu LN. Retinoic acid treatment elevates matrix metalloproteinase-2 protein and mRNA levels in avian growth plate chondrocyte cultures. J Cell Biochem 1998 Jan 1;68(1):90-9
Nie D see **Sauer GR**
Nie E see **Davison TS**
Nie F see **Wong-Riley MT**
Nie G, Reading NS, Aust SD. Expression of the lignin peroxidase H2 gene from Phanerochaete chrysosporium in Escherichia coli. Biochem Biophys Res Commun 1998 Aug 10;249(1):146-50
Nie G see **Khindaria A**
Nie G see **Zhang J**
Nie GJ, Johnston SD, Hayden DW, Buoen LC, Stephens M. Theriogenology question of the month. Azoospermia associated with 79,XXY chromosome complement (canine Klinefelter's syndrome). J Am Vet Med Assoc 1998 May 15;212(10):1545-7
Nie GJ, Pope KC. Persistent penile prolapse associated with acute blood loss and acepromazine maleate administration in a horse. J Am Vet Med Assoc 1997 Sep 1;211(5):587-9
Nie H, Cai X, He X, Xu L, Ke X, Ke Y, Tam SC. Position 120-123, a potential active site of trichosanthin. Life Sci 1998;62(6):491-500
Nie H see **Ding YQ**
Nie H see **Kumar CC**
Nie H see **Liu RJ**
Nie H see **Zhou A**
Nie J, Sakamoto S, Song D, Qu Z, Ota K, Taniguchi T. Interaction of Oct-1 and automodification domain of poly(ADP-ribose) synthetase. FEBS Lett 1998 Mar 6; 424(1-2):27-32
Nie J see **Ono M**
Nie JY see **Chen BH**
Nie K. [Drug-pair of radix Astragali and radix Angelicae sinensis on cardiovascular system] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1996 Jun; 16(6):379-81 (20 ref.) **(Chi)**
Nie L, Kanzaki M, Shibata H, Kojima I. Activation of calcium-permeable cation channel by insulin in Chinese hamster ovary cells expressing human insulin receptors. Endocrinology 1998 Jan;139(1):179-88
Nie L, Nicolau DP, Tessier PR, Kourea HP, Browner BD, Nightingale CH. Use of a bioabsorbable polymer for the delivery of ofloxacin during experimental osteomyelitis treatment. J Orthop Res 1998 Jan;16(1):76-9
Nie L, Oishi Y, Doi I, Shibata H, Kojima I. Inhibition of proliferation of MCF-7 breast cancer cells by a blocker of Ca(2+)-permeable channel. Cell Calcium 1997 Aug; 22(2):75-82
Nie L, Wang J, Clark LT, Tang A, Vega GL, Grundy SM, Cohen JC. Body mass index and hepatic lipase gene (LIPC) polymorphism jointly influence postheparin plasma hepatic lipase activity. J Lipid Res 1998 May;39(5):1127-30
Nie L see **Nicolau DP**
Nie LH see **Su XL**
Nie M see **Crowder WC**
Nie Q, Fan J, Haraoka S, Shimokama T, Watanabe T. Inhibition of mononuclear cell recruitment in aortic intima by treatment with anti-ICAM-1 and anti-LFA-1 monoclonal antibodies in hypercholesterolemic rats: implications of the ICAM-1 and LFA-1 pathway in atherogenesis. Lab Invest 1997 Nov;77(5):469-82
Nie RC see **Smith GK**
Nie S see **Chan WC**
Nie S see **Tong Q**
Nie X, Basu S, Cerny J. Immunization with immune complex alters the repertoire of antigen-reactive B cells in the germinal centers. Eur J Immunol 1997 Dec;27(12):3517-25
Nie X see **Song H**
Nie Y see **Vasudevan C**
Nie Y see **Wu H**
Nie Z, Bergeron D, Subbramanian RA, Yao XJ, Checroune F, Rougeau N, Cohen EA. The putative alpha helix 2 of human immunodeficiency virus type 1 Vpr contains a determinant which is responsible for the nuclear translocation of proviral DNA in growth-arrested cells. J Virol 1998 May;72(5):4104-15
Nie Z, Mei Y, Ford M, Rybak L, Marcuzzi A, Ren H, Stiles GL, Ramkumar V. Oxidative stress increases A1 adenosine receptor expression by activating nuclear factor kappa B. Mol Pharmacol 1998 Apr;53(4):663-9
Nie Z see **Chen S**
Nie Z see **Crabb JW**
Nie Z see **Ford MS**
Nie Z see **Kobinger GP**
Nie Z see **Martin G**
Nieba L, Nieba-Axmann SE, Persson A, Hämäläinen M, Edebratt F, Hansson A, Lidholm J, Magnusson K, Karlsson AF, Plückthun A. BIACORE analysis of histidine-tagged proteins using a chelating NTA sensor chip. Anal Biochem 1997 Oct 15;252(2):217-28
Nieba-Axmann SE see **Nieba L**
Nieba-Axmann SE see **Stegmann R**
Niebauer J, Hambrecht R, Velich T, Hauer K, Marburger C, Kälberer B, Weiss C, von Hodenberg E, Schlierf G, Schuler G, Zimmermann R, Kübler W. Attenuated progression of coronary artery disease after 6 years of multifactorial risk intervention: role of physical exercise. Circulation 1997 Oct 21;96(8):2534-41
Niebauer J, Pflaum CD, Clark AL, Strasburger CJ, Hooper J, Poole-Wilson PA, Coats AJ, Anker SD. Deficient insulin-like growth factor I in chronic heart failure predicts altered body composition, anabolic deficiency, cytokine and neurohormonal activation. J Am Coll Cardiol 1998 Aug;32(2):393-7
Niebauer J see **Tsao PS**
Niebauer J see **Wang BY**
Niebauer J see **Weiss C**
Niebauer MJ, Wilkoff B, Yamanouchi Y, Mazgalev T, Mowrey

K, Tchou P. Iridium oxide-coated defibrillation electrode: reduced shock polarization and improved defibrillation efficacy. Circulation 1997 Nov 18;96(10):3732-6

Niebauer MJ see **Chung MK**

Niebauer MJ see **Yamanouchi Y**

Niebel B see **Damer S**

Niebel F de C, Lescure N, Cullimore JV, Gamas P. The Medicago truncatula MtAnn1 gene encoding an annexin is induced by Nod factors and during the symbiotic interaction with Rhizobium meliloti.
Mol Plant Microbe Interact 1998 Jun;11(6):504-13

Nieber K, Poelchen W, Illes P. Role of ATP in fast excitatory synaptic potentials in locus coeruleus neurones of the rat. Br J Pharmacol 1997 Oct;122(3):423-30

Nieber K, Poelchen W, Sieler D, Illes P. Inhibition by ethanol of excitatory amino acid receptors in rat locus coeruleus neurons in vitro.
Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):299-308

Nieber K see **Poelchen W**

Niebergall H see **Gehling M**

Niebergall PJ see **Kennedy JP**

Niebergall PJ see **Uppoor R**

Niebergall-Roth E, Teyssen S, Hartel M, Beglinger C, Riepl RL, Singer MV. Pancreatic bicarbonate response to intraduodenal tryptophan in dogs: role of muscarinic M1-receptors and cholecystokinin. Int J Pancreatol 1998 Feb;23(1):31-9

Niebergall-Roth E, Teyssen S, Singer MV. Pancreatic exocrine studies in intact animals: historic and current methods. Lab Anim Sci 1997 Dec;47(6):606-16 (92 ref.)

Niebergall-Roth E, Teyssen S, Singer MV. Neurohormonal control of gallbladder motility. Scand J Gastroenterol 1997 Aug;32(8):737-50 (192 ref.)

Nieboer C see **De Boer EM**

Nieboer E see **Tsuji LJ**

Nieboer E see **Verma DK**

Nieborowska-Skorska M see **Skorski T**

Niebudek S. Przypadek balizmu połowiczego w przebiegu przełomu nadciśnieniowego. Neurol Neurochir Pol 1998 Jan-Feb;32(1):177-83 (Eng. Abstr.) **(Pol)**

Niebudek-Bogusz E see **Latkowski B**

Niebudek-Bogusz E see **Pajor A**

Niebuhr E see **Nielsen JE**

Niebuhr H see **Taylessani C**

Niebuhr K, Ebel F, Frank R, Reinhard M, Domann E, Carl UD, Walter U, Gertler FB, Wehland J, Chakraborty T. A novel proline-rich motif present in ActA of Listeria monocytogenes and cytoskeletal proteins is the ligand for the EVH1 domain, a protein module present in the Ena/VASP family. EMBO J 1997 Sep 1;16(17):5433-44

Niebuhr V see **Barnett S**

Niebuhr-Jørgensen M see **Stangerup SE**

Niebuhr-Jørgensen U see **Hjelms E**

Niebur G see **Hughes RE**

Niebur GL see **Ishikawa J**

Nieburg P see **Yanai H**

Niebyl J see **Hunter SK**

Niebylski ML, Peacock MG, Fischer ER, Porcella SF, Schwan TG. Characterization of an endosymbiont infecting wood ticks, Dermacentor andersoni, as a member of the genus Francisella. Appl Environ Microbiol 1997 Oct; 63(10):3933-40

Niechaj A see **Lupa K**

Niechzial M, Nagel E, Pichlmayr R. Möglichkeiten und Grenzen der Evaluationsforschung: Entwicklung von Evaluationsverfahren an einem Beispiel.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:617-24 (Eng. Abstr.) **(Ger)**

Niechzial M see **Jähne J**

Nied RJ see **Litwin MS**

Nieda M, Nicol A, Denning-Kendall P, Sweetenham J, Bradley B, Hows J. Endothelial cell precursors are normal components of human umbilical cord blood.
Br J Haematol 1997 Sep;98(3):775-7

Nieda M, Nicol A, Kikuchi A, Kashiwase K, Taylor K, Suzuki K, Tadokoro K, Juji T. Dendritic cells stimulate the expansion of bcr-abl specific CD8+ T cells with cytotoxic activity against leukemic cells from patients with chronic myeloid leukemia. Blood 1998 Feb 1;91(3):977-83

Niedan V see **Krause S**

Niedbalas RS see **Hieda Y**

Niedbalski W, Adam KH, Marquardt O. Quantitation of foot-and-mouth disease virus genomes in bovine tissue by competitive RT-PCR. J Virol Methods 1998 Jun; 72(2):237-42

Niedbalski W see **Kesy A**

Niedeggen A, Giesecke J, Diederichs W, Bötel U. Die traumatische Querschnittlähmung. Möglichkeiten von Therapie und Rehabilitation an einem modernen Behandlungszentrum. Z Arztl Fortbild Qualitatssich 1997 Aug;91(5):437-42 (17 ref.) (Eng. Abstr.) **(Ger)**

Niedeggen M, Wist ER. Motion evoked brain potentials parallel the consistency of coherent motion perception in humans. Neurosci Lett 1998 Apr 24;246(2):61-4

Niedeggen M see **Rösler F**

Nieden A see **Bade H**

Niedenthal R see **Mancini A**

Nieder AM, Chun TY, Nitti VW. Total vaginal prolapse with multiple vesical calculi after hysterectomy. J Urol 1998 Mar;159(3):983

Nieder C, Nestle U, Niewald M, Schnabel K. Accelerated radiotherapy for brain metastases. Radiother Oncol 1997 Oct;45(1):17-22

Nieder C, Nestle U, Walter K, Niewald M, Schnabel K. Dose/effect relationships for brain metastases.
J Cancer Res Clin Oncol 1998;124(6):346-50

Nieder C, Schwerdtfeger K, Steudel WI, Schnabel K. Patterns of relapse and late toxicity after resection and whole-brain radiotherapy for solitary brain metastases.
Strahlenther Onkol 1998 May;174(5):275-8

Nieder M see **Adde M**

Niederacher D see **An HX**

Niederacher D see **Beckmann MW**

Niederacher D see **Cobbers JM**

Niederau C, Niederau CM, Lange S, Littauer A, Abdel-Jalil N, Maurer M, Häussinger D, Strohmeyer G. Screening for hemochromatosis and iron deficiency in employees and primary care patients in Western Germany.
Ann Intern Med 1998 Mar 1;128(5):337-45

Niederau C, vom Dahl S, Häussinger D. First long-term results of imiglucerase therapy of type 1 Gaucher disease. Eur J Med Res 1998 Feb 21;3(1-2):25-30

Niederau C see **Becker K**

Niederau C see **Han B**

Niederau C see **Heintges T**

Niederau C see **Hensel FJ**

Niederau C see **Hopf U**

Niederau C see **Klonowski-Stumpe H**

Niederau C see **Lauer B**

Niederau C see **Lüthen R**

Niederau C see **Meereis-Schwanke K**

Niederau C see **Mohr L**

Niederau C see **Mössner J**

Niederau C see **Petry W**

Niederau C see **Sata N**

Niederau C see **vom Dahl S**

Niederau C see **von Herbay A**

Niederau CM, Uhl W. Enzymun-Test TG: results from external evaluation. Anticancer Res 1997 Jul-Aug; 17(4B):3141-4

Niederau CM see **Niederau C**

Niederberger C, Gräub R, Schweingruber AM, Fankhauser H, Rusu M, Poitelea M, Edenharter L, Schweingruber ME. Exogenous inositol and genes responsible for inositol transport are required for mating and sporulation in Shizosaccharomyces pombe. Curr Genet 1998 Apr; 33(4):255-61

Niederberger C see **Agoulnik IY**

Niederberger C see **Scoccia B**

Niederberger CS see **Bägli DJ**

Niederberger CS see **Michaels EK**

Niederberger H see **Török B**

Niederberger H see **Valmaggia C**

Niederberger M, Ginès P, Martin PY, St John J, Woytaszek P, Xu L, Tsai P, Nemenoff RA, Schrier RW. Increased renal and vascular cytosolic phospholipase A2 activity in rats with cirrhosis and ascites. Hepatology 1998 Jan; 27(1):42-7

Niederberger M see **Ginès P**

Niederberger M see **Martin PY**

Niederberger M see **Zelis R**

Niederberger N, Trachsel H, Altmann M. The RNA recognition motif of yeast translation initiation factor Tif3/eIF4B is required but not sufficient for RNA strand-exchange and translational activity. RNA 1998 Oct; 4(10):1259-67

Niederberger V, Laffer S, Fröschl R, Kraft D, Rumpold H, Kapiotis S, Valenta R, Spitzauer S. IgE antibodies to recombinant pollen allergens (Phl p 1, Phl p 2, Phl p 5, and Bet v 2) account for a high percentage of grass pollen-specific IgE. J Allergy Clin Immunol 1998 Feb; 101(2 Pt 1):258-64

Niederbremer A see **Herzog H**

Niederbröker T see **Johna R**

Niederdellmann H see **Dammer R**

Niederdellmann H see **Marmulla R**

Niedereichholz U see **Nauck MA**

Niederer E see **Anderle P**

Niederer E see **Dummer R**

Niederer E see **Keel M**

Niederer E see **Schmitter D**

Niederer E see **Skinner S**

Niederer E see **Werling D**

Niederer J see **Wells DM**

Niederer P see **Knothe Tate ML**

Niederer P see **Schmidlin FR**

Niederer P see **Tate ML**

Niederer W see **Vogt A**

Niederer W see **von Essen R**

Niederfellner G see **Kubota Y**

Niedergang C see **Masson M**

Niederhaeuser U see **Mayer K**

Niederhagen B, Braumann B, Dierke-Dzierzon C, Albrecht S. Postoperative Schmerzen nach Eingriffen im Mund-Kiefer-Gesichts-Bereich.
Mund Kiefer Gesichtschir 1997 Jul;1(4):229-34 (Eng. Abstr.) **(Ger)**

Niederhagen B see **Appel T**

Niederhagen B see **Braumann B**

Niederhauser H see **Erdmann J**

Niederhäuser U, Rüdiger H, Vogt P, Künzli A, Zünd G, Turina M. Composite graft replacement of the aortic root in acute dissection. Eur J Cardiothorac Surg 1998 Feb;13(2):144-50

Niederhäuser U see **Carrel T**

Niederhauser U see **Rohrer-Gubler I**

Niederhäuser U see **Straumann E**

Niederhäuser U see **Vogt PR**

Niederhauser U see **von Sprecher A**

Niederhäuser U see **Zünd G**

Niederhauser UB see **Lenz B**

Niederhoffer N, Bobryshev YV, Lartaud-Idjouadiene I, Giummelly P, Atkinson J. Aortic calcification produced by vitamin D3 plus nicotine. J Vasc Res 1997 Sep-Oct; 34(5):386-98

Niederhoffer N, Marque V, Lartaud-Idjouadiene I, Duvivier C, Peslin R, Atkinson J. Vasodilators, aortic elasticity, and ventricular end-systolic stress in nonanesthetized unrestrained rats. Hypertension 1997 Nov;30(5):1169-74

Niederholz J, vom Bögel G, Schwarz M, Hosticka BJ. Ein flexibler EKG-Kompressionsalgorithmus auf der Basis der Wavelettransformation zur Anwendung in Übertragungssystemen. Biomed Tech (Berl) 1997;42 Suppl:65-6 **(Ger)**

Niederhuber JE. Future of positron-emission tomography in oncology [editorial; comment] Ann Surg 1998 Mar; 227(3):324-5. Comment on: Ann Surg 1998 Mar;227(3):319-23.

Niederhuber JE see **Poen JC**

Niederkorn JY. Immunoregulation of intraocular tumours. Eye 1997;11 (Pt 2):249-54 (39 ref.)

Niederkorn JY see **Apte RS**

Niederkorn JY see **D'Orazio TJ**

Niederkorn JY see **Leher H**

Niederkorn JY see **Li XY**

Niederkorn JY see **Ma D**

Niederkorn JY see **Van Klink F**

Niederkorn K see **Horner S**

Niederkorn K see **Schmidt H**

Niederle B see **Dralle H**

Niederle B see **Kaserer K**

Niederle B see **Kotzmann H**

Niederle B see **Kurtaran A**

Niederle B see **Schindl M**

Niederle B see **Virgolini I**

Niederle N see **Thiele J**

Niederle N see **Weidmann B**

Niederle P see **Hyánek H**

Niederlehner BR, Cairns J Jr, Smith EP. Modeling acute and chronic toxicity of nonpolar narcotic chemicals and mixtures to Ceriodaphnia dubia. Ecotoxicol Environ Saf 1998 Feb;39(2):136-46

Niederlehner BR see **Cairns J Jr**

Niedermaier ON see **Secknus MA**

Niederman AL see **Chrysant SG**

Niederman AL see **Gavras H**

Niederman M see **Sanchez-Nieto JM**

Niederman MS. Is "crop rotation" of antibiotics the solution to a "resistant" problem in the ICU? [editorial; comment] Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1029-31 . Comment on: Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1040-8.

Niederman MS. Introduction: COPD--the role of infection. Chest 1997 Dec;112(6 Suppl):301S-302S

Niederman MS. Introduction: mechanisms and management of COPD: we can do better--it's time for a re-evaluation. Chest 1998 Apr;113(4 Suppl):233S-234S

Niederman MS. Community-acquired pneumonia: a North American perspective. Chest 1998 Mar;113(3 Suppl):179S-182S

Niederman MS. Bronchoscopy for ventilator-associated pneumonia: show me the money (outcome benefit)! [editorial; comment] Crit Care Med 1998 Feb;26(2):198-9 . Comment on: Crit Care Med 1998 Feb;26(2):236-44.

Niederman MS. Respiratory infections in the 1990s [editorial] Curr Opin Pulm Med 1995 May;1(3):155-62 (48 ref.)

Niederman MS. Guidelines for the management of respiratory infection: why do we need them, how should they be developed, and can they be useful? [editorial]
Curr Opin Pulm Med 1996 May;2(3):161-5

Niederman MS, Peters SP. Update in pulmonary medicine. Ann Intern Med 1998 Feb 1;128(3):208-15 (15 ref.)

Niederman MS see **Anzueto A**

Niederman MS see **Arunabh**

Niederman MS see **Eller J**

Niederman MS see **Luna CM**

Niederman MS see **Multz AS**

Niederman MS see **Rello J**

Niederman R see **Kashket S**

Niederman R see **Sorkin BC**

Niederman RA see **Hu Q**

Niedermayer I, Kolles H, Henn W, Zang KD, Steudel WI, Feiden W. Meningeome. Klassifikation und Grading. Pathologe 1997 Sep;18(5):353-8 (18 ref.) (Eng. Abstr.) **(Ger)**

Niedermayer I see **Niewald M**

Niedermayer I see **Reiche W**

Niedermayr A, Gharehbaghi K, Pacher B, Wirth M, Grünberger W. Coincidence of primary non-Hodgkin's lymphoma and invasive lobular carcinoma of the breasts--clinical diagnosis and management. Acta Oncol 1998;37(3):305-6

Niedermeier W see **Akin-Nergiz N**

Niedermeier W see **Heckmann JG**

Niedermeyer B see **Künig G**

Niedermeyer E. Frontal lobe functions and dysfunctions.

Clin Electroencephalogr 1998 Apr;29(2):79–90 (91 ref.)

Niedermeyer E, Naidu SB. Rett syndrome, EEG and the motor cortex as a model for better understanding of attention deficit hyperactivity disorder (ADHD). Eur Child Adolesc Psychiatry 1998 Jun;7(2):69–72 (30 ref.)

Niedermeyer J, Enenkel B, Park JE, Lenter M, Rettig WJ, Damm K, Schnapp A. Mouse fibroblast-activation protein—conserved Fap gene organization and biochemical function as a serine protease. Eur J Biochem 1998 Jun 15; 254(3):650–4

Niedermeyer J see **Scheliong SM**

Niedermüller H see **Strasser A**

Niederreither K, Dollé P. In situ hybridization with 35S-labeled probes for retinoid receptors. Methods Mol Biol 1998;89:247–67 (32 ref.)

Niederstadt C, Steinhoff J, Erbslöh-Möller B, Renner F, Sack K, Rob PM. Effect of FK506 on magnesium homeostasis after renal transplantation. Transplant Proc 1997 Nov; 29(7):3161–2

Niederstadt C see **Steinhoff J**

Niederstätter H see **Ambach E**

Niederstätter H see **Pelster B**

Niederstrasser D see **Dierks K**

Niederweiser D see **Maurer K**

Niederwieser D see **Eibl B**

Niederwieser D see **Graziadei I**

Niederwieser D see **Kopp M**

Niederwieser D see **Nachbaur D**

Niederwieser D see **Runde V**

Niederwiser D see **van Rhee F**

Niederwolfsgruber E, Schmitt TL, Blasko I, Trieb K, Steger MM, Maczek C, Hager J, Bobak K, Steiner E, Grubeck-Loebenstein B. The production of the Alzheimer amyloid precursor protein (APP) in extraneuronal tissue does not increase in old age. J Gerontol A Biol Sci Med Sci 1998 May;53(3):B186–90

Niedfeldt J see **Farber NE**

Niedhammer I, Goldberg M, Leclerc A, Bugel I, David S. Psychosocial factors at work and subsequent depressive symptoms in the Gazel cohort. Scand J Work Environ Health 1998 Jun;24(3):197–205

Niedhammer I, Goldberg M, Leclerc A, David S, Bugel I, Landre MF. Psychosocial work environment and cardiovascular risk factors in an occupational cohort in France. J Epidemiol Community Health 1998 Feb; 52(2):93–100

Niedhart C see **Siggelkow H**

Niedmann PD see **Schütz E**

Niedmann PD see **Shipkova M**

Niedner R. Cytotoxicity and sensitization of povidone-iodine and other frequently used anti-infective agents. Dermatology 1997;195 Suppl 2:89–92 (19 ref.)

Niedobitek G, Mutimer DJ, Williams A, Whitehead L, Wilson P, Rooney N, Young LS, Hübscher SG. Epstein-Barr virus infection and malignant lymphomas in liver transplant recipients. Int J Cancer 1997 Nov 14;73(4):514–20

Niedobitek G, Young LS, Herbst H. Epstein-Barr virus infection and the pathogenesis of malignant lymphomas. Cancer Surv 1997;30:143–62 (124 ref.)

Niedobitek G see **Copie-Bergman C**

Niedobitek G see **Herbst H**

Niedobitek G see **Nicholls JM**

Niedrig M see **Jänisch T**

Niedt G see **Borczuk AC**

Nieduszynski IA see **Bairaktaris G**

Nieduszynski IA see **Huckerby TN**

Nieduszynski IA see **Lauder RM**

Nieduszynski IA see **Tai GH**

Niedz BA. Correlates of hospitalized patients' perceptions of service quality. Res Nurs Health 1998 Aug;21(4):339–49

Niedzielska K, Kuran W, Romaniak A. Diagnostyka różnicowa w padaczkach idiopatycznych uogólnionych z napadami toniczno-klonicznymi—ocena użyteczności monitorowanych badań EEG i Video/EEG. Neurol Neurochir Pol 1997 Mar-Apr;31(2):217–27 (Eng. Abstr.) **(Pol)**

Niedzielski A. Diagnostyka różnicowa powiększenia zawartości moszny. Wiad Lek 1995 Jan-Jun;48(1–12):49–54 (23 ref.) (Eng. Abstr.) **(Pol)**

Niedzielski AS, Safieddine S, Wenthold RJ. Molecular analysis of excitatory amino acid receptor expression in the cochlea [published erratum appears in Audiol Neurootol 1997 Jul-Aug;2(4):231] Audiol Neurootol 1997 Jan-Apr;2(1–2):79–91 (34 ref.)

Niedzielski AS see **Park HJ**

Niedzielski K see **Synder M**

Niedziółka J see **Bazan J**

Niedzwiecki A see **Ivanov VO**

Niedzwiecki D see **Jiang J**

Niedźwiedź W see **Cebulska-Wasilewska A**

Nief V, Hoop RK. Zum Salmonella enteritidis-Nachweis in verdächtigen Legehennenherden. Schweiz Arch Tierheilkd 1998;140(2):70–5 (Eng. Abstr.) **(Ger)**

Niefind K, Guerra B, Pinna LA, Issinger OG, Schomburg D. Crystal structure of the catalytic subunit of protein kinase CK2 from Zea mays at 2.1 A resolution. EMBO J 1998 May 1;17(9):2451–62

Niefind K see **Hülsmeyer M**

Niegemann E see **Kornhuber B**

Niegowska J, Baryłko-Pikielna N. Percepcja smaku słonego u kobiet w okresie ciąży fizjologicznej. Ginekol Pol 1998 Apr;69(4):168–74 (Eng. Abstr.) **(Pol)**

Nieh PT. The Kock pouch urinary reservoir. Urol Clin North Am 1997 Nov;24(4):755–72 (46 ref.)

Nieh PT see **Levesque PE**

Nieh PT see **Schellhammer PF**

Nieh S see **Fu E**

Nieh S see **Su WF**

Niehans GA see **Greatens TM**

Niehans GA see **Salerno CT**

Niehaus D see **Stein DJ**

Niehaus F, Frey B, Antranikian G. Cloning and characterisation of a thermostable alpha-DNA polymerase from the hyperthermophilic archaeon Thermococcus sp. TY. Gene 1997 Dec 19;204(1–2):153–8

Niehaus GD see **Singh B**

Niehaus HH, Kiese-Himmel C, Kruse E. Die Vestibularisfunktion: Eine Voraussetzung der normalen Sprachentwicklung? Laryngorhinootologie 1997 Sep; 76(9):528–33 (Eng. Abstr.) **(Ger)**

Niehaus HH see **Rodenwaldt J**

Niehaus K, Becker A. The role of microbial surface polysaccharides in the Rhizobium-legume interaction. Subcell Biochem 1998;29:73–116 (224 ref.)

Niehaus K see **Kohring B**

Niehaus K see **Steinmann D**

Niehaus L, Meyer BU, Röricht S. Magnetic stimulation over different brain regions: no differential effects on the elicited sympathetic skin responses. Electroencephalogr Clin Neurophysiol 1998 Apr; 109(2):94–9

Niehaus L, Neuhauser H, Meyer BU. Transient visual blurring, retro-orbital pain and repetitive involuntary movements in unilateral carotid artery occlusion. Clin Neurol Neurosurg 1998 Mar;100(1):31–2

Niehaus L, Röricht S, Meyer BU, Sander B. Kernspintomographischer Nachweis Herion-assoziierter ZNS-Läsionen. Aktuelle Radiol 1997 Nov;7(6):309–11 (Eng. Abstr.) **(Ger)**

Niehaus L see **Meyer BU**

Niehaus MD see **Fine KD**

Niehof A see **Beertsen W**

Niehof A see **Everts V**

Niehoff LB see **Goodman PA**

Niehoff ML see **El-Ghazzawy AG**

Niehoff ML see **Presti ME**

Niehoff P see **Zimmermann JS**

Niehrs C. Gene-expression screens in vertebrate embryos: more than meets the eye. Genes Funct 1997 Nov; 1(4):229–31 (11 ref.)

Niehrs C see **Candia AF**

Niehrs C see **Ferreiro B**

Niehrs C see **Glinka A**

Niehrs C see **Onichtchouk D**

Niehrs C see **Wacker S**

Niehues R, Hasilik M, Alton G, Körner C, Schiebe-Sukumar M, Koch HG, Zimmer KP, Wu R, Harms E, Reiter K, von Figura K, Freeze HH, Harms HK, Marquardt T. Carbohydrate-deficient glycoprotein syndrome type Ib. Phosphomannose isomerase deficiency and mannose therapy [see comments] J Clin Invest 1998 Apr 1; 101(7):1414–20. Comment in: J Clin Invest 1998 Apr 1;101(7):1293–5.

Niehues R see **Alton G**

Niehus JS see **Cunningham CL**

Niehus JS see **Samson HH**

Niek van Dijk C, Kort N, Scholten PE. Tendoscopy of the posterior tibial tendon. Arthroscopy 1997 Dec;13(6):692–8

Niekamp KL see **Setzer WN**

Niekel RA see **Braam RL**

Nieken J see **Kroesen BJ**

Niekrash RE see **Styles CB**

Niekrasz I see **Garrett KM**

Niekrasz M see **Kobayashi T**

Niekurzak A see **Zavodnik LB**

Niekusch U see **Zerfowski M**

Niel C see **Ginabreda MG**

Niel C see **Lampe E**

Niel C see **Santos EA**

Niel E see **Declèves X**

Niel JP see **Félix B**

Niel JP see **Quinson N**

Niel L, Lamarque D, Coué JC, Soarès JL, Milleliri JM, Boutin JP, Mérouze F, Rey JL. Chronique d'une épidémie annoncée de méningite à méningocoque (Goma, Zaire, août 1994). Bull Soc Pathol Exot 1997;90(5):299–302 (Eng. Abstr.) **(Fre)**

Niel L see **Aubry P**

Niel L see **Heyman SN**

Niel-Duriez M see **Coëtmeur D**

Nieland A. Helsepedagogisk forvirring! Tidsskr Nor Laegeforen 1998 Mar 20;118(8):1259. Comment on: Tidsskr Nor Laegeforen 1998 Jan 30;118(3):370–6. **(Nor)**

Nieland BH see **Tanis AA**

Nieland JD, Graus YF, Dortmans YE, Kremers BL, Kruisbeek AM. CD40 and CD70 co-stimulate a potent in vivo antitumor T cell response. J Immunother 1998 May; 21(3):225–36

Nieland JD, Loviscek K, Kono K, Albain KS, McCall AR, Potkul RK, Fisher SG, Velders MP, Petersson M, Kiessling R, Kast WM. PBLs of early breast carcinoma patients with a high nuclear grade tumor unlike PBLs of cervical carcinoma patients do not show a decreased TCR zeta expression but are functionally impaired. J Immunother 1998 Jul;21(4):317–22

Nieland JD see **Greenstone HL**

Nieland JD see **Macedo MF**

Nieland JD see **Velders MP**

Nieland L see **Schutte B**

Nieland LJ see **van Engeland M**

Nielander HB, Onofri F, Schaeffer E, Menegon A, Fesce R, Valtorta F, Greengard P, Benfenati F. Phosphorylation-dependent effects of synapsin IIa on actin polymerization and network formation. Eur J Neurosci 1997 Dec;9(12):2712–22

Nield J see **Boekema EJ**

Nields H, Kessler SC, Boisot S, Evans R. Streptococcal toxic shock syndrome presenting as suspected child abuse. Am J Forensic Med Pathol 1998 Mar;19(1):93–7

Nielen AL. Genetisch en epidemiologisch onderzoek bij de boxer.De stand van zaken. Tijdschr Diergeneeskd 1997 Sep 1;122(17):478–9 **(Dut)**

Nielen AL, van der Beek S, Ubbink GJ, Knol BW. Indicators of the genetic variation in five dog breed populations in The Netherlands. Vet Q 1998;20 Suppl 1:S106

Nielen AL, van der Gaag I, Knol BW, Schukken YH. Investigation of mortality and pathological changes in a 14-month birth cohort of boxer puppies. Vet Rec 1998 May 30;142(22):602–6

Nielen M see **van Schaik G**

Niell C see **Ho PR**

Niell HB see **Miller AA**

Nielsen AH see **Hagemann A**

Nielsen AH see **Schauser KH**

Nielsen AK, Gerdes K, Murrell JC. Copper-dependent reciprocal transcriptional regulation of methane monooxygenase genes in Methylococcus capsulatus and Methylosinus trichosporium. Mol Microbiol 1997 Jul; 25(2):399–409

Nielsen AK see **Vester B**

Nielsen AL see **Le Douarin B**

Nielsen AM. Gastroduodenal bicarbonate secretion and its modulation by antisecretory drugs and mucosal prostaglandin E2 in man. With special reference to methodological, physiological and pathophysiological aspects. Dan Med Bull 1997 Sep;44(4):425–35 (124 ref.)

Nielsen AS, Waldemar G, Jørgensen OS. Alzheimers sygdom—aetiologi og patogenese. Ugeskr Laeger 1998 May 25;160(22):3193–7 (15 ref.) **(Dan)**

Nielsen AS see **Benjaminsen SE**

Nielsen AS see **Petersen P**

Nielsen B. Heat acclimation—mechanisms of adaptation to exercise in the heat. Int J Sports Med 1998 Jun;19 Suppl 2:S154–6

Nielsen B, Ekeroth L, Bager F, Lind P. Use of muscle fluid as a source of antibodies for serologic detection of Salmonella infection in slaughter pig herds. J Vet Diagn Invest 1998 Apr;10(2):158–63

Nielsen B, Wegener HC. Public health and pork and pork products: regional perspectives of Denmark. Rev Sci Tech 1997 Aug;16(2):513–24 (18 ref.)

Nielsen B see **Ahmadian H**

Nielsen B see **Benjaminsen SE**

Nielsen B see **Bräuner-Osborne H**

Nielsen B see **Falch E**

Nielsen B see **Flyvbjerg A**

Nielsen B see **Hokland P**

Nielsen B see **Johansen A**

Nielsen B see **Lindequist S**

Nielsen B see **Moe PJ**

Nielsen B see **Petersen P**

Nielsen B see **Skjaerbaek N**

Nielsen B see **Ulrich LG**

Nielsen BL see **Geisler C**

Nielsen BL see **McLean KA**

Nielsen BL see **Zheng D**

Nielsen BS, Sehested M, Kjeldsen L, Borregaard N, Rygaard J, Danø K. Expression of matrix metalloprotease-9 in vascular pericytes in human breast cancer. Lab Invest 1997 Oct;77(4):345–55

Nielsen BS see **Bugge TH**

Nielsen BS see **Kreisholt J**

Nielsen C. Sequences lead to tree of worms [news; comment] Nature 1998 Mar 5;392(6671):25–6. Comment on: Nature 1998 Mar 5;392(6671):71–5.

Nielsen C, Goulian M, Andersen OS. Energetics of inclusion-induced bilayer deformations. Biophys J 1998 Apr;74(4):1966–83

Nielsen C, Mazzone P. A 61-year-old woman with edema, shortness of breath, and pleuritic chest pain. Cleve Clin J Med 1998 Jun;65(6):327–30

Nielsen C see **Danel K**

Nielsen C see **Fomsgaard A**

Nielsen C see **Goulian M**

Nielsen C see **Mazzone P**

Nielsen C see **Nielsen SD**

Nielsen C see **Pedersen C**

Nielsen C see **Schønning K**

Nielsen C see **Walczak K**

Nielsen CB, Bech JN, Pedersen EB. Effects of prostacyclin on renal haemodynamics, renal tubular function and vasoactive hormones in healthy humans. A placebo-controlled dose-response study. Br J Clin Pharmacol 1997 Nov;44(5):471–6

Nielsen CB see **Bech JN**
Nielsen CB see **Pedersen EB**
Nielsen CB see **Schroeder AP**
Nielsen CE see **Jørgensen CK**
Nielsen CG see **Jensen GM**
Nielsen CG see **Schou TW**
Nielsen CH, Antonsen S, Matthiesen SH, Leslie RG. The roles of complement receptors type 1 (CR1, CD35) and type 3 (CR3, CD11b/CD18) in the regulation of the immune complex-elicited respiratory burst of polymorphonuclear leukocytes in whole blood.
Eur J Immunol 1997 Nov;27(11):2914–9
Nielsen CH, Rasmussen JM, Voss A, Junker P, Leslie RG. Diminished ability of erythrocytes from patients with systemic lupus erythematosus to limit opsonized immune complex deposition on leukocytes and activation of granulocytes. Arthritis Rheum 1998 Apr;41(4):613–22
Nielsen CH see **Toft P**
Nielsen CJ see **Zhang H**
Nielsen D see **Wilder-Smith P**
Nielsen DA, Virkkunen M, Lappalainen J, Eggert M, Brown GL, Long JC, Goldman D, Linnoila M. A tryptophan hydroxylase gene marker for suicidality and alcoholism.
Arch Gen Psychiatry 1998 Jul;55(7):593–602
Nielsen DA see **Jönsson EG**
Nielsen DA see **New AS**
Nielsen E see **Bundgaard H**
Nielsen EB see **Dalby NO**
Nielsen EB see **Fink-Jensen A**
Nielsen EH. D-vitamin og D-vitaminmangel blandt asiatiske indvandrere. Ugeskr Laeger 1998 Jan 5;160(2):162–5 (34 ref.) (Eng. Abstr.) **(Dan)**
Nielsen EM, Engberg J, Madsen M. Distribution of serotypes of Campylobacter jejuni and C. coli from Danish patients, poultry, cattle and swine.
FEMS Immunol Med Microbiol 1997 Sep;19(1):47–56
Nielsen EM see **Aarestrup FM**
Nielsen EM see **On SL**
Nielsen EO see **Norregaard L**
Nielsen EW, Fure H, Winge P, Molines TE. Identification of a C-->T mutation in the reactive-site coding region of the C1-inhibitor gene and its detection by an improved mutation-specific polymerase chain reaction method.
Scand J Immunol 1998 Mar;47(3):273–6
Nielsen EW see **Fure H**
Nielsen EW see **Molines TE**
Nielsen EW see **Resellmo K**
Nielsen EW see **Ulvik A**
Nielsen F see **Lennert A**
Nielsen FC, Tygstrup N. Hereditaer haemokromatose--nye diagnostiske muligheder. Ugeskr Laeger 1998 Jan 12; 160(3):254 **(Dan)**
Nielsen FC see **Matthiessen MW**
Nielsen FC see **Rehfeld JF**
Nielsen FC see **van Solinge WW**
Nielsen FC see **Wang RN**
Nielsen FC see **Wewer UM**
Nielsen FE. Publikationsudbyttet af Hjerteforeningens forskningsbevillinger 1988–1990. Ugeskr Laeger 1998 Aug 3;160(32):4644–8 (Eng. Abstr.) **(Dan)**
Nielsen FF see **Hansen TM**
Nielsen FS, Sato A, Ali S, Tarnow L, Smidt UM, Kastrup J, Parving HH. Beneficial impact of ramipril on left ventricular hypertrophy in normotensive nonalbuminuric NIDDM patients. Diabetes Care 1998 May;21(5):804–9
Nielsen FS see **Fagerudd JA**
Nielsen FS see **Hansen HP**
Nielsen FS see **Rowland P**
Nielsen FT, Hornstrup MK. Antibiotikaudløst haemoragisk cystitis. Ugeskr Laeger 1997 Nov 24;159(48):7150–1 (Eng. Abstr.) **(Dan)**
Nielsen G see **Fukumura D**
Nielsen GD see **Alarie Y**
Nielsen GH, Mortensen RA. The architecture of ICNP: time for outcomes--Part I. Int Nurs Rev 1997 Nov-Dec; 44(6):182–8, 176
Nielsen GH, Mortensen RA. The architecture of ICNP: time for outcomes--Part II. Int Nurs Rev 1998 Jan-Feb; 45(1):27–31
Nielsen GH see **Bergman I**
Nielsen GL, Sørensen HT, Nielsen PH, Sabroe S, Olsen J. Glycosylated hemoglobin as predictor of adverse fetal outcome in type 1 diabetic pregnancies. Acta Diabetol 1997 Oct;34(3):217–22
Nielsen GL, Sørensen HT, Olsen J, Nielsen PH, Sabroe S. Outcome of pregnancy in women with insulin dependent diabetes. Any improvement in metabolic control during pregnancy reduces risk of adverse fetal outcome [letter; comment] BMJ 1998 Feb 14;316(7130):551; discussion 551–2. Comment on: BMJ 1997 Aug 2;315(7103):275–8. Comment on: BMJ 1997 Aug 2;315(7103):279–81.
Nielsen GL see **Andersen BS**
Nielsen GL see **Madsen KM**
Nielsen GL see **Sørensen HT**
Nielsen GL see **Steffensen FH**
Nielsen GP, Burns KL, Rosenberg AE, Louis DN. CDKN2A gene deletions and loss of p16 expression occur in osteosarcomas that lack RB alterations. Am J Pathol 1998 Jul;153(1):159–63
Nielsen GP, O'Connell JX, Dickersin GR, Rosenberg AE. Solitary fibrous tumor of soft tissue: a report of 15 cases, including 5 malignant examples with light microscopic, immunohistochemical, and ultrastructural data.
Mod Pathol 1997 Oct;10(10):1028–37
Nielsen GP, Oliva E, Young RH, Rosenberg AE, Prat J, Scully RE. Primary ovarian rhabdomyosarcoma: a report of 13 cases. Int J Gynecol Pathol 1998 Apr;17(2):113–9 (32 ref.)
Nielsen GP, Young RH. Fibromatosis of soft tissue type involving the female genital tract: a report of two cases. Int J Gynecol Pathol 1997 Oct;16(4):383–6
Nielsen GP, Young RH, Prat J, Scully RE. Primary angiosarcoma of the ovary: a report of seven cases and review of the literature. Int J Gynecol Pathol 1997 Oct; 16(4):378–82 (37 ref.)
Nielsen GP see **O'Connell JX**
Nielsen H. Hen age and fatty acid composition of egg yolk lipid. Br Poult Sci 1998 Mar;39(1):53–6
Nielsen H, Kragh-Hansen U, Minchiotti L, Galliano M, Brennan SO, Tárnoky AL, Franco MH, Salzano FM, Sugita O. Effect of genetic variation on the fatty acid-binding properties of human serum albumin and proalbumin.
Biochim Biophys Acta 1997 Oct 17;1342(2):191–204
Nielsen H, Lolk A, Kragh-Sørensen P. Age-associated memory impairment--pathological memory decline or normal aging? Scand J Psychol 1998 Mar;39(1):33–7
Nielsen H see **Andersen K**
Nielsen H see **Einvik C**
Nielsen H see **Jordan A**
Nielsen H see **Kala P**
Nielsen H see **Pedersen AG**
Nielsen H see **Petersen LJ**
Nielsen H see **Schou S**
Nielsen H see **Svenson M**
Nielsen H see **Terkelsen OB**
Nielsen HB see **Madsen P**
Nielsen HC, Harvey-Wilkes K, MacKinnon B, Hung S. Neonatal outcome of very premature infants from multiple and singleton gestations [see comments]
Am J Obstet Gynecol 1997 Sep;177(3):653–9. Comment in: Am J Obstet Gynecol 1998 Mar;178(3):629–30.
Nielsen HC see **Chinoy MR**
Nielsen HC see **Dammann CE**
Nielsen HC see **Pereira S**
Nielsen HC see **Rosenblum DA**
Nielsen HC see **Volpe MV**
Nielsen HJ, Brünner NA, Thorlacius-Ussing O, Kehlet H. Nye prognostiske markører ved kolorektal cancer.
Ugeskr Laeger 1998 Aug 3;160(32):4617–21 (27 ref.) (Eng. Abstr.) **(Dan)**
Nielsen HJ, Pappot H, Christensen IJ, Brünner N, Thorlacius-Ussing O, Moesgaard F, Danø K, Grøndahl-Hansen J. Association between plasma concentrations of plasminogen activator inhibitor-1 and survival in patients with colorectal cancer [see comments] BMJ 1998 Mar 14;316(7134):829–30. Comment in: BMJ 1998 Mar 14;316(7134):790–1.
Nielsen HJ see **Andersen J**
Nielsen HJ see **Hammer JH**
Nielsen HJ see **Kehlet H**
Nielsen HJ see **Kos J**
Nielsen HJ see **Moesgaard F**
Nielsen HJ see **Mynster T**
Nielsen HJ see **Petersen LJ**
Nielsen HJ see **Stephens RW**
Nielsen HK see **Weber T**
Nielsen HL see **Bak S**
Nielsen HM, Skalicky M, Viidik A. Influence of physical exercise on aging rats. III. Life-long exercise modifies the aging changes of the mechanical properties of limb muscle tendons. Mech Ageing Dev 1998 Feb 16;100(3):243–60
Nielsen HS, Hannibal J, Fahrenkrug J. Embryonic expression of pituitary adenylate cyclase-activating polypeptide in sensory and autonomic ganglia and in spinal cord of the rat. J Comp Neurol 1998 May 18;394(4):403–15
Nielsen HV, Johnsen AH, Sanchez JC, Hochstrasser DF, Schiøtz PO. Identification of a basophil leukocyte interleukin-3-regulated protein that is identical to IgE-dependent histamine-releasing factor [see comments] Allergy 1998 Jul;53(7):642–52. Comment in: Allergy 1998 Jul;53(7):631–2.
Nielsen HV, Shah PM, Schiøtz PO. Factors determining spontaneous histamine release from human basophils purified with Percoll gradients and Dynabeads. Allergy 1998 Mar;53(3):302–6
Nielsen HV see **Fomsgaard A**
Nielsen HV see **Petersen E**
Nielsen HV see **Shah PM**
Nielsen HW see **Odum L**
Nielsen I see **Nødgaard H**
Nielsen I see **Sartori S**
Nielsen IB see **Pedersen P**
Nielsen IL see **Ishii K**
Nielsen IM see **Colvin ME**
Nielsen IR see **Gritz ER**
Nielsen J, Arendt-Nielsen L. Spatial summation of heat induced pain within and between dermatomes.
Somatosens Mot Res 1997;14(2):119–25
Nielsen J, Kolmos HJ, Espersen F. Staphylococcus aureus bacteraemia among patients undergoing dialysis--focus on dialysis catheter-related cases. Nephrol Dial Transplant 1998 Jan;13(1):139–45
Nielsen J, Madsen PS. Lokal analgesi til kirurgi for hernia ingvinalis: frem- eller tilbageskridt? Ugeskr Laeger 1998 Jun 29;160(27):4086–8. Comment on: Ugeskr Laeger 1998 Feb 9;160(7):1014–8. **(Dan)**
Nielsen J, Settnes OP, Henriksen SA, Jorsal SE, Bille-Hansen V. Pneumocystis carinii pneumonia--pig provocation model. J Eukaryot Microbiol 1997 Nov-Dec;44(6):31S
Nielsen J see **Gottrup H**
Nielsen J see **Hagemann A**
Nielsen J see **Hansen PO**
Nielsen J see **Henriksen CM**
Nielsen J see **Hirata T**
Nielsen J see **Justice MC**
Nielsen J see **Kamstrup S**
Nielsen J see **Kauppila T**
Nielsen J see **Klein CJ**
Nielsen J see **Koenig HG**
Nielsen J see **Kranker S**
Nielsen J see **Krogh K**
Nielsen J see **Morita H**
Nielsen J see **Pescovitz MD**
Nielsen J see **Sørensen KJ**
Nielsen J see **Theilgaard HB**
Nielsen J see **Timonen KL**
Nielsen J see **Woelders WW**
Nielsen J see **Zuckermann FA**
Nielsen JB, Grandjean P, Jørgensen PJ. Predictors of blood lead concentrations in the lead-free gasoline era.
Scand J Work Environ Health 1998 Apr;24(2):153–6
Nielsen JB, Grandjean P, Jørgensen PJ. Danskernes bly i blodet efter overgang til blyfri benzin. Ugeskr Laeger 1998 Aug 10;160(33):4768–71 (Eng. Abstr.) **(Dan)**
Nielsen JB, Hultman P. Strain dependence of steady-state retention and elimination of mercury in mice after prolonged exposure to mercury(II) chloride. Analyst 1998 Jan;123(1):87–90
Nielsen JB see **Hultman P**
Nielsen JB see **Schoof RA**
Nielsen JB see **Sørensen JA**
Nielsen JC, Andersen HR, Thomsen PE, Thuesen L, Mortensen PT, Vesterlund T, Pedersen AK. Heart failure and echocardiographic changes during long-term follow-up of patients with sick sinus syndrome randomized to single-chamber atrial or ventricular pacing.
Circulation 1998 Mar 17;97(10):987–95
Nielsen JC see **Andersen HR**
Nielsen JD, Gram J, Holm-Nielsen A, Fabrin K, Jespersen J. Post-operative blood loss after transurethral prostatectomy is dependent on in situ fibrinolysis.
Br J Urol 1997 Dec;80(6):889–93
Nielsen JD see **Dahler-Eriksen K**
Nielsen JE. Hudsymptomer på haenderne blandt kvindelige rengøringsassistenter. Ugeskr Laeger 1998 Jun 1; 160(23):3393–7 (Eng. Abstr.) **(Dan)**
Nielsen JE, Koefoed P, Abell K, Hasholt L, Eiberg H, Fenger K, Niebuhr E, Sørensen SA. CAG repeat expansion in autosomal dominant pure spastic paraplegia linked to chromosome 2p21-p24. Hum Mol Genet 1997 Oct; 6(11):1811–6
Nielsen JE, Krabbe K, Jennum P, Koefoed P, Jensen LN, Fenger K, Eiberg H, Hasholt L, Werdelin L, Sørensen SA. Autosomal dominant pure spastic paraplegia: a clinical, paraclinical, and genetic study.
J Neurol Neurosurg Psychiatry 1998 Jan;64(1):61–6
Nielsen JE see **Krabbe K**
Nielsen JE see **Løkkegaard T**
Nielsen JF, Sinkjaer T. A comparison of clinical and laboratory measures of spasticity. Mult Scler 1996 Apr; 1(5):296–301
Nielsen JH see **Corbett J**
Nielsen JH see **Gromada J**
Nielsen JJ see **Rådegran G**
Nielsen JK see **Norup M**
Nielsen JK see **Therbo M**
Nielsen JL see **Abildgaard N**
Nielsen JL see **Dilworth FJ**
Nielsen JM, Pedersen PA, Karlish SJ, Jorgensen PL. Importance of intramembrane carboxylic acids for occlusion of K+ ions at equilibrium in renal Na,K-ATPase. Biochemistry 1998 Feb 17;37(7):1961–8
Nielsen JM see **Andersen KH**
Nielsen JM see **Jorgensen PL**
Nielsen JM see **Lücking K**
Nielsen JN see **Vedsted P**
Nielsen JO. HIV/AIDS-behandling. Gode nyheder giver nye problemer. Ugeskr Laeger 1998 Jun 1;160(23):3371 **(Dan)**
Nielsen JO. Om lokomotiver. Ugeskr Laeger 1998 Mar 23; 160(13):1968–9. Comment on: Ugeskr Laeger 1997 Dec 15;159(51):7673–7. **(Dan)**
Nielsen JO see **Gehrchen PM**
Nielsen JO see **Hansen JE**
Nielsen JO see **Lunding S**
Nielsen JO see **Nelsing S**
Nielsen JO see **Nielsen SD**
Nielsen JO see **Schønning K**
Nielsen JP see **Agersø H**
Nielsen JP see **Andresen LO**
Nielsen JP see **Fussing V**
Nielsen JP see **Heegaard PM**
Nielsen JR see **Petersen CL**
Nielsen JW. Codein og paracetamol. Ugeskr Laeger 1998 Feb 2;160(6):862–3. Comment on: Ugeskr Laeger 1997 Sep 15;159(38):5685–6. **(Dan)**
Nielsen JW see **Høegholm A**

Nielsen K. Use of dried smooth lipopolysaccharide antigen coated polystyrene plates for diagnosis of bovine brucellosis by enzyme immunoassay. J Immunoassay 1998 Feb; 19(1):39–48

Nielsen K, McSherry G, Petru A, Frederick T, Wara D, Bryson Y, Martin N, Hutto C, Ammann AJ, Grubman S, Oleske J, Scott GB. A descriptive survey of pediatric human immunodeficiency virus-infected long-term survivors. Pediatrics 1997 Apr;99(4):E4

Nielsen K see **Gall D**
Nielsen K see **Kürschner M**
Nielsen K see **Lin M**
Nielsen K see **Rivera-Penera T**
Nielsen K see **Uzal FA**
Nielsen K see **Vinter-Jensen L**
Nielsen K see **Wadt KA**
Nielsen K see **Wolf BP**
Nielsen KB see **Nothwang HG**

Nielsen KD, Kjaer A, Jensen W, Dyrby T, Andreasen L, Andersen J, Andreassen S. Causal probabilistic network and power spectral estimation used in sleep stage classification. Methods Inf Med 1997 Dec;36(4–5):345–8

Nielsen KD see **Drewes AM**
Nielsen KD see **Wester JU**
Nielsen KE see **Faridi J**
Nielsen KF see **Larsen FO**

Nielsen KG, Auk IL, Bojsen K, Ifversen M, Klug B, Bisgaard H. Clinical effect of Diskus dry-powder inhaler at low and high inspiratory flow-rates in asthmatic children. Eur Respir J 1998 Feb;11(2):350–4

Nielsen KG, Skov M, Klug B, Ifversen M, Bisgaard H. Flow-dependent effect of formoterol dry-powder inhaled from the Aerolizer. Eur Respir J 1997 Sep;10(9):2105–9

Nielsen KG see **Bisgaard H**
Nielsen KG see **Nygaard B**
Nielsen KG see **Steensberg J**

Nielsen KH, Papageorge AG, Vass WC, Willumsen BM, Lowy DR. The Ras-specific exchange factors mouse Sos1 (mSos1) and mSos2 are regulated differently: mSos2 contains ubiquitination signals absent in mSos1. Mol Cell Biol 1997 Dec;17(12):7132–8

Nielsen KK. Changes in morphology, function and blood flow in mini-pig urinary bladder after chronic outflow obstruction and recovery from obstruction. Scand J Urol Nephrol Suppl 1997;195:1–39 (195 ref.)

Nielsen KK, Dalgaard D, Hougaard K. Flaskelaesioner i Danmark 1991–1995. Ugeskr Laeger 1998 May 18; 160(21):3079–81 (Eng. Abstr.) **(Dan)**

Nielsen KK see **Ankersen M**
Nielsen KK see **Hansen TK**
Nielsen KK see **Olsen BS**

Nielsen KL, Cowan NJ. A single ring is sufficient for productive chaperonin-mediated folding in vivo. Mol Cell 1998 Jul;2(1):93–9

Nielsen KM, Bones AM, Smalla K, van Elsas JD. Horizontal gene transfer from transgenic plants to terrestrial bacteria--a rare event? FEMS Microbiol Rev 1998 Jun; 22(2):79–103 (257 ref.)

Nielsen KS see **Christoffersen GR**
Nielsen KT see **Moesgaard F**
Nielsen KT see **Riehmann M**
Nielsen KV see **Christensen K**

Nielsen L, Westh H, Kolmos HJ. Vancomycinresistent Staphylococcus aureus. En loenge noeret frygt er nu en realitet! Ugeskr Laeger 1998 Aug 3;160(32):4655–6 **(Dan)**

Nielsen L see **Cideciyan AV**
Nielsen L see **Davis DR**
Nielsen L see **Hansen G**
Nielsen L see **Kamnert I**
Nielsen L see **Keilhack H**
Nielsen L see **Khani SC**
Nielsen L see **Skajaa K**
Nielsen LA see **Lund AM**

Nielsen LB, Juul K, Nordestgaard BG. Increased degradation of lipoprotein(a) in atherosclerotic compared with nonlesioned aortic intima-inner media of rabbits: in vivo evidence that lipoprotein(a) may contribute to foam cell formation. Arterioscler Thromb Vasc Biol 1998 Apr; 18(4):641–9

Nielsen LB, Kahn D, Duell T, Weier HU, Taylor S, Young SG. Apolipoprotein B gene expression in a series of human apolipoprotein B transgenic mice generated with recA-assisted restriction endonuclease cleavage-modified bacterial artificial chromosomes. An intestine-specific enhancer element is located between 54 and 62 kilobases 5' to the structural gene. J Biol Chem 1998 Aug 21; 273(34):21800–7

Nielsen LB, McCormick SP, Pierotti V, Tam C, Gunn MD, Shizuya H, Young SG. Human apolipoprotein B transgenic mice generated with 207- and 145-kilobase pair bacterial artificial chromosomes. Evidence that a distant 5'-element confers appropriate transgene expression in the intestine. J Biol Chem 1997 Nov 21;272(47):29752–8

Nielsen LB, Véniant M, Borén J, Raabe M, Wong JS, Tam C, Flynn L, Vanni-Reyes T, Gunn MD, Goldberg IJ, Hamilton RL, Young SG. Genes for apolipoprotein B and microsomal triglyceride transfer protein are expressed in the heart: evidence that the heart has the capacity to synthesize and secrete lipoproteins. Circulation 1998 Jul 7;98(1):13–6

Nielsen LB see **Duell T**
Nielsen LB see **McCormick SP**
Nielsen LC see **Schünemann HJ**
Nielsen LD see **Shannon JM**

Nielsen LF, Moe D, Kirkeby S, Garbarsch C. Sirius red and acid fuchsin staining mechanisms. Biotech Histochem 1998 Mar;73(2):71–7

Nielsen LH, Jacobsen BB, Fiore E. TSH-receptorblokerende antistoffer ved juvenil tyreotoksikose. Ugeskr Laeger 1998 Feb 2;160(6):850–1 (Eng. Abstr.) **(Dan)**

Nielsen LK see **Bennedbaek FN**
Nielsen LK see **Collins PC**

Nielsen LL, Gurnani M, Syed J, Dell J, Hartman B, Cartwright M, Johnson RC. Recombinant E1-deleted adenovirus-mediated gene therapy for cancer: efficacy studies with p53 tumor suppressor gene and liver histology in tumor xenograft models. Hum Gene Ther 1998 Mar 20; 9(5):681–94

Nielsen LL, Lipari P, Dell J, Gurnani M, Hajian G. Adenovirus-mediated p53 gene therapy and paclitaxel have synergistic efficacy in models of human head and neck, ovarian, prostate, and breast cancer. Clin Cancer Res 1998 Apr;4(4):835–46

Nielsen LL, Maneval DC. P53 tumor suppressor gene therapy for cancer. Cancer Gene Ther 1998 Jan–Feb;5(1):52–63 (83 ref.)

Nielsen LL, Nielsen NM, Melbye M, Sodermann M, Jacobsen M, Aaby P. Exposure to measles in utero and Crohn's disease: Danish register study [see comments] BMJ 1998 Jan 17;316(7126):196–7. Comment in: BMJ 1998 Jan 17;316(7126):166.

Nielsen LL see **Demers GW**
Nielsen LP see **Bjerke T**
Nielsen LP see **Mygind N**
Nielsen LR see **Saber AT**

Nielsen LS, Frydenberg J, Lind M, Deleuran M, Stengaard-Pedersen K, Deleuran B. CD19-selected B lymphocytes synthesize, secrete and migrate in the presence of IL-8. TNF-alpha and gammaIP-10 are also B lymphocyte migratory factors. Cytokine 1997 Oct; 9(10):747–53

Nielsen LS, Kirkegaard L. Patienter med akut respiratorisk distress-syndrom lejret i bugleje under respiratorbehandling. Ugeskr Laeger 1998 Aug 3; 160(32):4649–50 (Eng. Abstr.) **(Dan)**

Nielsen LS, Kirkegaard L. Respiratorbehandling med patienten lejret i bugleje. Ugeskr Laeger 1998 Aug 3; 160(32):4614–6 (16 ref.) (Eng. Abstr.) **(Dan)**

Nielsen LS see **Linde V**

Nielsen M, Gerwien J, Geisler C, Röpke C, Svejgaard A, Odum N. MHC class II ligation induces CD58 (LFA-3)-mediated adhesion in human T cells. Exp Clin Immunogenet 1998; 15(2):61–8

Nielsen M see **Brockdorff J**
Nielsen M see **Cordes U**
Nielsen M see **Gerwien J**
Nielsen M see **Karle J**
Nielsen M see **McQuillan P**
Nielsen M see **Nabekura J**
Nielsen M see **Schenck U**
Nielsen M see **Séguy N**
Nielsen M see **Skov S**
Nielsen M see **Svane IM**
Nielsen M see **Watanabe T**

Nielsen MB. Endosonography of the anal sphincter muscles in healthy volunteers and in patients with defecation disorders. Acta Radiol Suppl 1998;416:1–21 (116 ref.)

Nielsen MB see **Gerwien J**
Nielsen MB see **Hein L**
Nielsen MB see **Loftus DJ**
Nielsen MD see **Baker LP**
Nielsen ME see **McFeeters AN**

Nielsen MF, Wise S, Dinneen SF, Schwenk WF, Basu A, Rizza RA. Assessment of hepatic sensitivity to glucagon in NIDDM: use as a tool to estimate the contribution of the indirect pathway to nocturnal glycogen synthesis. Diabetes 1997 Dec;46(12):2007–16

Nielsen MF see **Wise SD**

Nielsen MH, Settnes OP, Aliouat EM, Cailliez JC, Dei-Cas E. Different ultrastructural morphology of Pneumocystis carinii derived from mice, rats, and rabbits. APMIS 1998 Aug;106(8):771–9

Nielsen MK see **Freking BA**
Nielsen MK see **Moody DE**
Nielsen ML see **Vooijs GP**

Nielsen MS, Frisvad JC, Nielsen PV. Protection by fungal starters against growth and secondary metabolite production of fungal spoilers of cheese. Int J Food Microbiol 1998 Jun 30;42(1–2):91–9

Nielsen MS, Frisvad JC, Nielsen PV. Colony interaction and secondary metabolite production of cheese-related fungi in dual culture. J Food Prot 1998 Aug;61(8):1023–9

Nielsen MS, Grice AS. Oxygenation criteria--a plea for more information [letter; comment] Br J Anaesth 1997 Aug; 79(2):260. Comment on: Br J Anaesth 1997 Mar;78(3):235–7.

Nielsen MS, Warth R, Bleich M, Weyand B, Greger R. The basolateral Ca2+-dependent K+ channel in rat colonic crypt cells. Pflugers Arch 1998 Jan;435(2):267–72

Nielsen MS see **Tauris J**
Nielsen N see **Bentzer P**
Nielsen NC see **Jung R**
Nielsen NC see **Larsen FH**
Nielsen NC see **Nam YW**
Nielsen NC see **Weber T**
Nielsen NE see **Säfström K**

Nielsen NF, Schneider T. Particle deposition onto a human head: influence of electrostatic and wind fields. Bioelectromagnetics 1998;19(4):246–58

Nielsen NH, Menné T. Allergic contact dermatitis caused by zinc pyrithione associated with pustular psoriasis. Am J Contact Dermat 1997 Sep;8(3):170–1

Nielsen NH see **Jemec GB**
Nielsen NH see **Roos G**
Nielsen NH see **Worm AM**
Nielsen NM see **Koch A**
Nielsen NM see **Nielsen LL**

Nielsen NO. The real meaning of health. Can Vet J 1998 Jan;39(1):21–2

Nielsen NO see **VanLeeuwen JA**
Nielsen NV see **de la Cour MD**
Nielsen NV see **Scherfig E**
Nielsen O see **Diederichsen AC**
Nielsen O see **Duignan PJ**
Nielsen O see **Gerdes AM**
Nielsen O see **Petersen J**

Nielsen OB, Clausen T. Regulation of Na(+)-K+ pump activity in contracting rat muscle. J Physiol (Lond) 1997 Sep 15;503 (Pt 3):571–81

Nielsen OB, Harrison AP. The regulation of the Na+,K+ pump in contracting skeletal muscle. Acta Physiol Scand 1998 Mar;162(3):191–200 (75 ref.)

Nielsen OB see **Clausen T**
Nielsen OF see **Gniadecka M**

Nielsen OH, Kirman I, Johnson K, Giedlin M, Ciardelli T. The circulating common gamma chain (CD132) in inflammatory bowel disease [see comments] Am J Gastroenterol 1998 Mar;93(3):323–8. Comment in: Am J Gastroenterol 1998 Mar;93(3):295–7.

Nielsen OH, Rüdiger N, Gaustadnes M, Horn T. Intestinal interleukin-8 concentration and gene expression in inflammatory bowel disease. Scand J Gastroenterol 1997 Oct;32(10):1028–34

Nielsen OH see **Lundsgaard C**
Nielsen OH see **Vainer B**

Nielsen OL, Jørgensen PH, Hedemand J, Jensenius JC, Koch C, Laursen SB. Immunohistochemical investigation of the tissue distribution of mannan-binding lectin in non-infected and virus-infected chickens. Immunology 1998 May; 94(1):122–8

Nielsen OM see **Jensen LP**

Nielsen OS, Bentzen SM, Sandberg E, Gadeberg CC, Timothy AR. Randomized trial of single dose versus fractionated palliative radiotherapy of bone metastases. Radiother Oncol 1998 Jun;47(3):233–40

Nielsen OS see **Jensen V**
Nielsen OS see **Nordsmark M**
Nielsen OS see **Verweij J**
Nielsen P see **Benn HP**
Nielsen P see **Dresow B**
Nielsen P see **Dürken M**
Nielsen P see **Reller K**
Nielsen P see **Töndury P**
Nielsen PA see **Amado M**
Nielsen PA see **Sharma P**

Nielsen PE. Peptide nucleic acid (PNA) from DNA recognition to antisense and DNA structure. Biophys Chem 1997 Oct;68(1–3):103–8

Nielsen PE. A new target for gene therapeutics: telomerase [news; comment] Nat Biotechnol 1996 May;14(5):580. Comment on: Nat Biotechnol 1996 May;14(5):620–3.

Nielsen PE. PNA-peptidnukleinsyrer. På vej mod genterapeutiske laegemidler. Ugeskr Laeger 1998 Aug 31; 160(36):5171–4 (18 ref.) (Eng. Abstr.) **(Dan)**

Nielsen PE, McNair A, Rasmussen S, Pedersen FH. Laegemiddelstyrelsens nye retningslinjer for tilskud til medikamental behandling af hyperkolesterolaemi. Ugeskr Laeger 1998 Aug 3;160(32):4665–7 **(Dan)**

Nielsen PE see **Bukanov NO**
Nielsen PE see **Cherny DI**
Nielsen PE see **Christensen L**
Nielsen PE see **Good L**
Nielsen PE see **Haaima G**
Nielsen PE see **Kozlov IA**
Nielsen PE see **Kuhn H**
Nielsen PE see **Kurakin A**
Nielsen PE see **Møllegaard NE**
Nielsen PE see **Mologni L**
Nielsen PE see **Ratilainen T**
Nielsen PE see **Schmidt JG**
Nielsen PE see **Wang J**
Nielsen PF see **Conlon JM**
Nielsen PF see **Ploug M**
Nielsen PF see **Thim L**
Nielsen PH see **Nielsen GL**
Nielsen PJ see **Wienands J**
Nielsen PJ see **Zhou Q**

Nielsen PK, Haaning J, Sottrup-Jensen L. Characterisation of bovine structure-specific recognition protein 1 (SSRP1) cDNA. Biochem Mol Biol Int 1997 Nov;43(4):781–6

Nielsen PK, Rasmussen AK, Butters R, Feldt-Rasmussen U, Bendtzen K, Diaz R, Brown EM, Olgaard K. Inhibition of PTH secretion by interleukin-1 beta in bovine parathyroid glands in vitro is associated with an up-regulation of the calcium-sensing receptor mRNA.

Biochem Biophys Res Commun 1997 Sep 29;238(3):880–5
Nielsen PK see **Clausen P**
Nielsen PM see **Sellebjerg F**
Nielsen PR see **Albeck MJ**
Nielsen PR see **Fernandez FM**
Nielsen PR see **Smith DR**
Nielsen PT see **Jensen SL**
Nielsen PT see **Schrøder HM**
Nielsen PV see **Haasum I**
Nielsen PV see **Nielsen MS**
Nielsen R. Maximum likelihood estimation of population divergence times and population phylogenies under the infinite sites model. Theor Popul Biol 1998 Apr; 53(2):143–51
Nielsen R, Yang Z. Likelihood models for detecting positively selected amino acid sites and applications to the HIV-1 envelope gene. Genetics 1998 Mar;148(3):929–36
Nielsen R see **Bech K**
Nielsen R see **Fussing V**
Nielsen R see **Lin Y**
Nielsen R see **Yang Z**
Nielsen RB see **Bolesch DG**
Nielsen RG see **Broyles DL**
Nielsen RT. Iskaemisk tyndtarmsstenose efter stumpt abdominaltraume. Ugeskr Laeger 1998 Jan 19; 160(4):439–40 (Eng. Abstr.) **(Dan)**
(Nielsen S) Rasmussen K, Iversen JG, Heim S. Anders Jahres medisinske priser 1997. Tidsskr Nor Laegeforen 1997 Oct 10;117(24):3554–6 **(Nor)**
Nielsen S, Chaudhuri A, Pogo AO. Which are the nonerythroid cells that constitutively express the Duffy antigen? [letter; comment] Blood 1997 Oct 15;90(8):3231–3 . Comment on: Blood 1997 Jan 15;89(2):701–12.
Nielsen S, King LS, Christensen BM, Agre P. Aquaporins in complex tissues. II. Subcellular distribution in respiratory and glandular tissues of rat. Am J Physiol 1997 Nov;273(5 Pt 1):C1549–61
Nielsen S, Mellemkjaer S, Rasmussen LM, Ledet T, Astrup J, Weeke J, Jørgensen JO. Gene transcription of receptors for growth hormone–releasing peptide and somatostatin in human pituitary adenomas. J Clin Endocrinol Metab 1998 Aug;83(8):2997–3000
Nielsen S, Møller-Madsen S, Isager T, Jørgensen J, Pagsberg K, Theander S. Standardized mortality in eating disorders—a quantitative summary of previously published and new evidence. J Psychosom Res 1998 Mar–Apr; 44(3–4):413–34 (47 ref.)
Nielsen S, Schmitz A, Derkx FH, Mogensen CE. Prorenin and renal function in NIDDM patients with normo- and microalbuminuria. J Intern Med 1995 Dec;238(6):499–505
Nielsen S see **Belfrage P**
Nielsen S see **Bjerke T**
Nielsen S see **Christensen BM**
Nielsen S see **Devuyst O**
Nielsen S see **Fernández-Llama P**
Nielsen S see **Götestam KG**
Nielsen S see **Grønbeck L**
Nielsen S see **Guo Z**
Nielsen S see **Hamann S**
Nielsen S see **Jonassen TE**
Nielsen S see **Jørgensen JO**
Nielsen S see **Kim IB**
Nielsen S see **King LS**
Nielsen S see **Mandon B**
Nielsen S see **Marples D**
Nielsen S see **Møller N**
Nielsen S see **Møller-Madsen SM**
Nielsen S see **Nagelhus EA**
Nielsen S see **Nyholm B**
Nielsen S see **Rash JE**
Nielsen S see **Yasui M**
Nielsen SD, Afzelius P, Dam-Larsen S, Nielsen C, Nielsen JO, Mathiesen L, Hansen JE. Effect of granulocyte colony-stimulating factor (G-CSF) in human immunodeficiency virus-infected patients: increase in numbers of naive CD4 cells and CD34 cells makes G-CSF a candidate for use in gene therapy or to support antiretroviral therapy. J Infect Dis 1998 Jun;177(6):1733–6
Nielsen SD, Sørensen AM, Schønning K, Lund O, Nielsen JO, Hansen JE. Complement-mediated enhancement of HIV-1 infection in peripheral blood mononuclear cells. Scand J Infect Dis 1997;29(5):447–52
Nielsen SD see **Hansen JE**
Nielsen SE, Breinholt V, Justesen U, Cornett C, Dragsted LO. In vitro biotransformation of flavonoids by rat liver microsomes. Xenobiotica 1998 Apr;28(4):389–401
Nielsen SE, Dragsted LO. Column-switching high-performance liquid chromatographic assay for the determination of quercetin in human urine with ultraviolet absorbance detection. J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1–2):81–9
Nielsen SE, Olsen SO. Validation of play-conditioned audiometry in a clinical setting. Scand Audiol 1997; 26(3):187–91
Nielsen SE see **Alpaugh RK**
Nielsen SE see **Petersen AM**
Nielsen SH, Magid E, Spannow J, Christensen S, Lam HR, Petersen JS. Renal function after myocardial infarction and cardiac arrest in rats: role of ANP-induced albuminuria? Acta Physiol Scand 1997 Aug;160(4):301–10
Nielsen SJ, Praestegaard M, Jorgensen HF, Clark BF. Different Sp1 family members differentially affect transcription from the human elongation factor 1 A-1 gene promoter. Biochem J 1998 Aug 1;333 (Pt 3):511–7
Nielsen SL. Kittellommemetoder–enkle, upraecise og biasbefaengte. Ugeskr Laeger 1998 Jun 1;160(23):3422 **(Dan)**
Nielsen SL see **Dorph S**
Nielsen SM, Elling CE, Schwartz TW. Split-receptors in the tachykinin neurokinin-1 system--mutational analysis of intracellular loop 3. Eur J Biochem 1998 Jan 15; 251(1–2):217–26
Nielsen SM see **Jung A**
Nielsen SM see **Rosthøj S**
Nielsen SM see **Schofield GM**
Nielsen SP see **Bech P**
Nielsen SP see **Kolthoff N**
Nielsen SP see **Sørensen OH**
Nielsen SR. Reflex sympathetic dystrophy and the role of active exercise [letter] Acta Anaesthesiol Scand 1997 Sep; 41(8):1087
Nielsen SS see **Fajardo-Lira CE**
Nielsen SS see **Kolwa H**
Nielsen T, Aagaard J. Variationer i hospitalsbaseret almenpsykiatrisk service mellem Aalborg og Arhus. En registerbaseret tiårsunderøgelse. Ugeskr Laeger 1998 Sep 7;160(37):5339–44 (Eng. Abstr.) **(Dan)**
Nielsen T, Damant AP, Castle L. Validation studies of a quick test for predicting the sorption and washing properties of refillable plastic bottles. Food Addit Contam 1997 Aug–Oct;14(6–7):685–93
Nielsen T see **Jorga K**
Nielsen T see **Jorga KM**
Nielsen T see **McCormick L**
Nielsen T see **Morisson F**
Nielsen T see **Sillesen H**
Nielsen T see **Tao L**
Nielsen T see **Wennerholm UB**
Nielsen T see **Yderstraede KB**
Nielsen TA, Maia-Cohen S, Hessel AB, Xie DL, Pellegrini AE. Sebaceous neoplasm with reticulated and cribriform features: a rare variant of sebaceoma. J Cutan Pathol 1998 Apr;25(4):233–5
Nielsen TB see **Soballe PW**
Nielsen TF see **Norén L**
Nielsen TG, Hesse B, Eiberg J, Rabøl A, Folke M, Schroeder TV. Scintigraphic assessment of focal platelet accumulations following infrainguinal bypass surgery in humans. Clin Physiol 1997 Nov;17(6):545–55
Nielsen TG, Laursen H, Grønholdt ML, Schroeder TV. Histopathological features of in situ vein bypass stenoses. Eur J Vasc Endovasc Surg 1997 Dec;14(6):492–8
Nielsen TG, Nordestgaard BG, von Jessen F, Andreasen JJ, Wiik A, Heegaard NH, Schroeder TV. Antibodies to cardiolipin may increase the risk of failure of peripheral vein bypasses. Eur J Vasc Endovasc Surg 1997 Sep; 14(3):177–84
Nielsen TG see **Grønholdt ML**
Nielsen TH. Behind the color code of "no". Nat Biotechnol 1997 Dec;15(13):1320–1
Nielsen TJ see **Koide T**
Nielsen TK see **Agerholm JS**
Nielsen TL see **Lunding S**
Nielsen TL see **Nelsing S**
Nielsen TO see **Cossons N**
Nielsen TT see **Bagger JP**
Nielsen TT see **Botker HE**
Nielsen TT see **Lund O**
Nielsen TT see **Sand NP**
Nielsen TT see **Thuesen L**
Nielsen TT see **Wiggers H**
Nielsen TV see **Thuesen L**
Nielsen U, Dahl R, White RF, Grandjean P. Anvendelse af computerbaseret neuropsykologisk testning af børn. Ugeskr Laeger 1998 Jun 8;160(24):3557–61 (Eng. Abstr.) **(Dan)**
Nielsen US see **Rogers GW**
Nielsen V see **Di Stéfano J**
Nielsen V see **Junker S**
Nielsen V see **Tan S**
Nielsen VG, Baird MS, McAdams ML, Freeman BA. Desflurane increases pulmonary alveolar–capillary membrane permeability after aortic occlusion–reperfusion in rabbits: evidence of oxidant–mediated lung injury [see comments] Anesthesiology 1998 Jun;88(6):1524–34. Comment in: Anesthesiology 1998 Jun;88(6):1435–6.
Nielsen VG, Tan S, Kirk KA, Baird MS, McCammon AT, Samuelson PN, Parks DA. Halothane and xanthine oxidase increase hepatocellular enzyme release and circulating lactate after ischemia–reperfusion in rabbits. Anesthesiology 1997 Oct;87(4):908–17
Nielsen VG see **Axon RN**
Nielsen VG see **Tan S**
Nielsen VH, Larsen NJ. A PstI RFLP at the porcine POU domain class 1 transcription factor 1 (POU1F1) gene. Anim Genet 1997 Aug;28(4):320
Nielsen VH, Thomsen B. Sex-linked inheritance of the ornithine transcarbamylase (OTC) reference anchor locus in pigs. Anim Genet 1998 Apr;29(2):152
Nielsen VK see **Christensen JE**
Nielsen WB, Pedersen PA, Jensen GB. Diagnostik og behandling af hypertensionspatienter. Ugeskr Laeger 1998 Apr 13;160(16):2365 **(Swe)**
Nielsen-Kudsk F see **Jeppesen P**
Nielsen-Kudsk F see **Knudsen LL**
Nielsen-Kudsk F see **Thirstrup S**
Nielsen-Kudsk JE see **Gruhn N**
Nielsen-Kudsk JE see **Olesen SP**
Nielsen-LeRoux C see **Charles JF**
Nielsen-Omeis BJ see **Teichman JM**
Nielson C. How can the academic culture move toward occupation-centered education? Am J Occup Ther 1998 May;52(5):386–7
Nielson CP, Hadjokas NE. Beta-adrenoceptor agonists block corticosteroid inhibition in eosinophils. Am J Respir Crit Care Med 1998 Jan;157(1):184–91
Nielson DW see **Bosworth DG**
Nielson JB see **Perrin CL**
Nielson K see **Victoroff J**
Nielson KA see **Satou T**
Nielson KA see **Victoroff J**
Nielson KH see **Henshaw JB**
(Nielubowiczowa H), Mossakowski MJ. Wspomnienie pośmiertne o prof. Helenie Nielubowiczowej. Neurol Neurochir Pol 1997 Sep–Oct;31(5):1053–8 **(Pol)**
Nieman D see **Utter A**
Nieman DC. Influence of carbohydrate on the immune response to intensive, prolonged exercise. Exerc Immunol Rev 1998;4:64–76 (56 ref.)
Nieman DC, Henson DA, Garner EB, Butterworth DE, Warren BJ, Utter A, Davis JM, Fagoaga OR, Nehlsen-Cannarella SL. Carbohydrate affects natural killer cell redistribution but not activity after running. Med Sci Sports Exerc 1997 Oct;29(10):1318–24
Nieman DC, Nehlsen-Cannarella SL, Fagoaga OR, Henson DA, Utter A, Davis JM, Williams F, Butterworth DE. Effects of mode and carbohydrate on the granulocyte and monocyte response to intensive, prolonged exercise. J Appl Physiol 1998 Apr;84(4):1252–9
Nieman DC, Nehlsen-Cannarella SL, Fagoaga OR, Henson DA, Utter A, Davis JM, Williams F, Butterworth DE. Influence of mode and carbohydrate on the cytokine response to heavy exertion. Med Sci Sports Exerc 1998 May;30(5):671–8
Nieman DC, Nehlsen-Cannarella SL, Henson DA, Koch AJ, Butterworth DE, Fagoaga OR, Utter A. Immune response to exercise training and/or energy restriction in obese women. Med Sci Sports Exerc 1998 May;30(5):679–86
Nieman DC see **Pedersen BK**
Nieman F see **Christiaans MH**
Nieman G see **Lutz C**
Nieman GF see **Finck CM**
Nieman GF see **Lutz CJ**
Nieman L. Antiprogestin action on the endometrium. Ann N Y Acad Sci 1997 Sep 26;828:103–7 (28 ref.)
Nieman L see **Alvero R**
Nieman L see **Brunetti A**
Nieman LK see **Doppman JL**
Nieman LK see **He X**
Nieman LK see **Papanicolaou DA**
Nieman LK see **Schmidt PJ**
Nieman LK see **Sharara FI**
Nieman LK see **Yanovski JA**
Nieman LZ see **Kuzma MA**
Nieman ML see **Meneton P**
Nieman R see **He Q**
Nieman SD see **Gundberg CM**
Nieman TA see **Shultz LL**
Niemand I see **Cronjé HS**
Niemann A see **Culara F**
Niemann A see **Nilsson J**
Niemann AM, Goeroegh T, Gottschlich S, Lippert BM, Werner JA. Cut-off value determination of CYFRA 21-1 for squamous cell carcinomas of the head and neck (SCCHN). Anticancer Res 1997 Jul–Aug;17(4B):2859–60
Niemann AM, Werner JA. Nodular amyloidosis of the tongue. Otolaryngol Pol 1998;52(2):141–5
Niemann AM see **Folz BJ**
Niemann AM see **Gottschlich S**
Niemann AM see **Maass JD**
Niemann BK see **Larson JH**
Niemann C see **Birchmeier W**
Niemann C see **Nolte I**
Niemann CU see **Avram MJ**
Niemann CU see **Krejcie TC**
Niemann F see **von Tempelhoff GF**
Niemann FM see **Viethen G**
Niemann H see **Galli T**
Niemann H see **Herreros J**
Niemann H see **Kliem A**
Niemann H see **Kreysing U**
Niemann H see **Land J**
Niemann H see **Laurincik J**
Niemann H see **Mancini A**
Niemann H see **Motlik J**
Niemann H see **Ramírez-Alvarado M**
Niemann H see **Sadoul K**
Niemann H see **Wrenzycki C**
Niemann IL. Transgenic farm animals get off the ground. Transgenic Animals in Agriculture, Conference Tahoe City, California, USA. August 24–27, 1997. Transgenic Res 1998 Jan;7(1):73–5
Niemann JT see **Cairns CB**
Niemann JT see **Elswick BD**
Niemann JT see **Stratton S**

Niemann JT see **Stratton SJ**
Niemann K see **von Keyserlingk AG**
Niemann KK, Bartlett JD, Heck LW Jr, McCollum CJ. Nodular scleritis: case report involving immunosuppressive therapy. J Am Optom Assoc 1997 Dec;68(12):782–7
Niemann L see **Simonsen PE**
Niemann S, Rüsch-Gerdes S, Richter E. IS6110 fingerprinting of drug-resistant Mycobacterium tuberculosis strains isolated in Germany during 1995. J Clin Microbiol 1997 Dec;35(12):3015–20
Niemann T, Hoffmann KP. Motion processing for saccadic eye movements during the visually induced sensation of ego-motion in humans. Vision Res 1997 Nov; 37(22):3163–70
Niemann T, Larsen S, Mouritsen EA, Thorsgaard N. Helicobacter pylori infection in patients with chronic pancreatitis and duodenal ulcer. Scand J Gastroenterol 1997 Dec;32(12):1201–3
Niemann TH, Tranovich JG, De Young BR. Biopsy bag artifact. Am J Clin Pathol 1998 Aug;110(2):224–6
Niemann TH, Trgovac TL, McGaughy VR, Lewandowski GS, Copeland LJ. Retinoblastoma protein expression in ovarian epithelial neoplasms. Gynecol Oncol 1998 Jun;69(3):214–9
Niemann TH, Yilmaz AG, Marsh WL Jr, Lucas JG. A half a node or a whole node: a comparison of methods for submitting lymph nodes. Am J Clin Pathol 1998 May; 109(5):571–6
Niemann TH see **Baschinsky DY**
Niemann YF, Dovidio JF. Relationship of solo status, academic rank, and perceived distinctiveness to job satisfaction of racial/ethnic minorities. J Appl Psychol 1998 Feb;83(1):55–71
Niemantsverdriet EC see **Kooistra MP**
Niemarkt A see **Korf J**
Niemcryk SJ, Bedros A, Marconi KM, O'Neill JF. Consistency in maintaining contact with HIV-related service providers: an analysis of the AIDS Cost and Services Utilization Study (ACSUS). J Community Health 1998 Apr;23(2):137–52
Niemcryk SJ, Hines R, Brawley M, Yount SI. Intentional and unintentional injury in the State of Nevada: 1989–1992. Am J Prev Med 1998 Jan;14(1):43–53
Niemczura JG see **Wall JR**
Niemczura WP see **Fregeau Gallagher NL**
Niemczyk K see **Krzeski A**
Niemczyk M see **Rink T**
Niemczyk P, Cummings KB, Sarvazyan AP, Bancila E, Ward WS, Weiss RE. Correlation of mechanical imaging and histopathology of radical prostatectomy specimens: a pilot study for detecting prostate cancer. J Urol 1998 Sep;160(3 Pt 1):797–801
Niemczyk UM, Zollner TM, Wolter M, Staib G, Kaufmann R. The transformation of pityriasis lichenoides chronica into parakeratosis variegata in an 11-year-old girl. Br J Dermatol 1997 Dec;137(6):983–7
Niemeier A see **Reblin T**
Niemeier JP. The Lighthouse Strategy: use of a visual imagery technique to treat visual inattention in stroke patients. Brain Inj 1998 May;12(5):399–406
Niemeier M see **Kastrup A**
Niemeier V, Kupfer J, Demmelbauer-Ebner M, Stangier U, Effendy I, Gieler U. Coping with acne vulgaris. Evaluation of the chronic skin disorder questionnaire in patients with acne. Dermatology 1998;196(1):108–15
Niemeier V, Winckelsesser T, Gieler U. Hautkrankheit und Sexualität. Eine empirische Studie zum Sexualverhalten von Patienten mit Psoriasis vulgaris und Neurodermitis im Vergleich mit Hautgesunden. Hautarzt 1997 Sep; 48(9):629–33 (Eng. Abstr.) **(Ger)**
Niemeijer NR see **van der Heide S**
Niemelä E see **Ryhänen J**
Niemela JE, Cecco SA, Rehak NN, Elin RJ. The effect of smoking on the serum ionized magnesium concentration is method-dependent. Arch Pathol Lab Med 1997 Oct; 121(10):1087–92
Niemelä K see **Lehtinen R**
Niemelä K see **Viik J**
Niemelä M see **Koivunen P**
Niemelä M see **Miettinen H**
Niemelä M see **Uhari M**
Niemelä M see **Uusimaa P**
Niemelä O see **Horne WI**
Niemelä O see **Viitala K**
Niemelä P see **Jallinoja P**
Niemelä R, Natunen J, Majuri ML, Maaheimo H, Helin J, Lowe JB, Renkonen O, Renkonen R. Complementary acceptor and site specificities of Fuc-TIV and Fuc-TVII allow effective biosynthesis of sialyl-TriLex and related polylactosamines present on glycoprotein counterreceptors of selectins. J Biol Chem 1998 Feb 13;273(7):4021–6
Niemelä R see **Leppänen A**
Niemelä R see **Räbinä J**
Niemelä R see **Salminen H**
Niemelä S see **Mäkinen M**
Niemetz R, Kärcher U, Kandler O, Tindall BJ, König H. The cell wall polymer of the extremely halophilic archaeon Natronococcus occultus. Eur J Biochem 1997 Nov 1; 249(3):905–11
Niemeyer C see **Bader P**
Niemeyer C see **Creutzig U**
Niemeyer C see **Dördelmann M**
Niemeyer C see **Iversen PO**
Niemeyer C see **Schwab M**
Niemeyer C see **Seeger K**
Niemeyer C see **Vieth M**
Niemeyer CM, Bürger W, Hoedemakers RM. Hybridization characteristics of biomolecular adaptors, covalent DNA--streptavidin conjugates. Bioconjug Chem 1998 Mar-Apr;9(2):168–75
Niemeyer CM see **Franck P**
Niemeyer CM see **Gerhardt TM**
Niemeyer DM. Polymerase chain reaction: a link to the future. Mil Med 1998 Apr;163(4):226–8
Niemeyer G. Glucose concentration and retinal function. Clin Neurosci 1997;4(6):327–35 (87 ref.)
Niemeyer G see **Grieshaber MC**
Niemeyer G see **Marti A**
Niemeyer MG, Kleinjans HA, de Ree R, Zwinderman AH, Cleophas TJ, van der Wall EE. Comparison of multiple-dose and once-daily nitrate therapy in 1212 patients with stable angina pectoris: effects on quality of life indices. Dutch Mononitrate Quality of Life (DUMQOL) Study Group. Angiology 1997 Oct; 48(10):855–62
Niemeyer MG, Kuijper AF, Meeder JG, Cramer MJ, Cleophas AJ, van der Wall EE. Comparison of thallium scintigraphy and positron emission tomography. Angiology 1997 Oct; 48(10):843–53 (63 ref.)
Niemeyer MG see **Boomsma MM**
Niemeyer MG see **van der Heijden M**
Niemeyer MI, Lummis SC. Different efficacy of specific agonists at 5-HT3 receptor splice variants: the role of the extra six amino acid segment. Br J Pharmacol 1998 Feb; 123(4):661–6
Niemeyer R see **Spitzer G**
Niemeyer T see **Bettin D**
Niemeyer T see **Halm H**
Niemeyer U see **Joqueviel C**
Niemi EC see **Sundbäck J**
Niemi GA see **Hurley JB**
Niemi H see **Taiminen T**
Niemi H see **Taiminen TJ**
Niemi J. Modularity of prosody: autonomy of phonological quantity and intonation in aphasia. Brain Lang 1998 Jan; 61(1):45–53
Niemi P see **Aronen HJ**
Niemi P see **Beache GM**
Niemi PM. Medical students' professional identity: self-reflection during the preclinical years. Med Educ 1997 Nov;31(6):408–15
Niemi PM see **Kuttila M**
Niemi PT see **Koskinen SK**
Niemi R, Taipale H, Ahlmark M, Vepsäläinen J, Järvinen T. Simultaneous determination of clodronate and its partial ester derivatives by ion-pair reversed-phase high-performance liquid chromatography coupled with evaporative light-scattering detection. J Chromatogr B Biomed Sci Appl 1997 Nov 7; 701(1):97–102
Niemi S see **Hemminki A**
Niemi S see **Kannus P**
Niemi S see **Palvanen M**
Niemi T, Svartling N, Syrjälä M, Asko-Seljavaara S, Rosenberg P. Haemostatic disturbances in burned patients during early excision and skin grafting. Blood Coagul Fibrinolysis 1998 Jan;9(1):19–28
Niemi TT, Taxell C, Rosenberg PH. Comparison of the effect of intravenous ketoprofen, ketorolac and diclofenac on platelet function in volunteers. Acta Anaesthesiol Scand 1997 Nov;41(10):1353–8
Niemi WD, Audi J, Bush B, Carpenter DO. PCBs reduce long-term potentiation in the CA1 region of rat hippocampus. Exp Neurol 1998 May;151(1):26–34
Niemi-Junkola U, Shehab S, Redgrave P. Anticonvulsant and behavioural effects of bicuculline injected into the mesencephalic locomoter region of rats. Brain Res 1997 Dec 19;778(2):401–4
Niemi-Junkola UJ, Westby GW. Spatial variation in the effects of inactivation of substantia nigra on neuronal activity in rat superior colliculus. Neurosci Lett 1998 Jan 30;241(2-3):175–9
Niemiec A see **Nalepa P**
Niemiec AJ see **Moody DB**
Niemiec J see **Warzecha Z**
Niemierko A. Radiobiological models of tissue response to radiation in treatment planning systems. Tumori 1998 Mar-Apr;84(2):140–3
Niemierko A see **MacKay RI**
Niemimaa T see **Pakarinen P**
Nieminen AL see **Ahmad N**
Nieminen AL see **Lemasters JJ**
Nieminen AL see **Qian T**
Nieminen H see **Hakala P**
Nieminen H see **Slik S**
Nieminen K, Langford RM, Morgan CJ, Takala J, Kari A. A clinical description of the IMPROVE Data Library. IEEE Eng Med Biol Mag 1997 Nov-Dec;16(6):21–4, 40
Nieminen K see **Korhonen I**
Nieminen K see **Mainardi LT**
Nieminen K see **Thomsen CE**
Nieminen K see **van Gils M**
Nieminen M see **Oksanen A**
Nieminen M see **Tullius SG**
Nieminen MM see **Annila I**
Nieminen MM see **Erhola M**
Nieminen MM see **Hedman J**
Nieminen MM see **Herrala J**
Nieminen MM see **Rajalahti I**
Nieminen MM see **Saarelainen S**
Nieminen MM see **Saari SM**
Nieminen MM see **Seppälä OP**
Nieminen MS see **Frick MH**
Nieminen MS see **Lilleberg J**
Nieminen MS see **Mattila KJ**
Nieminen MS see **Mattila S**
Nieminen MS see **Rossinen J**
Nieminen MS see **Sinisalo J**
Nieminen P, Pekkanen M, Aberg T, Thesleff I. A graphical WWW-database on gene expression in tooth. Eur J Oral Sci 1998 Jan;106 Suppl 1:7–11
Nieminen P, Silvola J, Aust R, Stenfors LE. Nasal septal surgery as an out-patient procedure. J Laryngol Otol 1997 Nov;111(11):1034–7
Nieminen P see **Mäkikyrö T**
Nieminen P see **Stellato G**
Nieminen T, Eskola J, Käyhty H. Pneumococcal conjugate vaccination in adults: circulating antibody secreting cell response and humoral antibody responses in saliva and in serum. Vaccine 1998 Apr;16(6):630–6
Nieminen T, Käyhty H, Virolainen A, Eskola J. Circulating antibody secreting cell response to parenteral pneumococcal vaccines as an indicator of a salivary IgA antibody response. Vaccine 1998 Jan-Feb;16(2-3):313–9
Nieminen U see **Lönnroth M**
Niemir Z see **Oko A**
Niemir ZI, Ondracek M, Dworacki G, Stein H, Waldherr R, Ritz E, Otto HF. In situ upregulation of IL-10 reflects the activity of human glomerulonephritides. Am J Kidney Dis 1998 Jul;32(1):80–92
Niemir ZI, Stein H, Dworacki G, Mundel P, Koehl N, Koch B, Autschbach F, Andrassy K, Ritz E, Waldherr R, Otto HF. Podocytes are the major source of IL-1 alpha and IL-1 beta in human glomerulonephritides. Kidney Int 1997 Aug;52(2):393–403
Niemir ZI see **Autschbach F**
Niemiro LA see **Gabbott DA**
Niemitz C see **Hermann M**
Niemitz EL see **Ma Y**
Nien JK, Schmidt J, Cartier L, Alvarez J. Cerebrospinal fluid of HTLV-1 associated myelopathy patients induces axonal sproutings and Schwann cell proliferation in the rat sciatic nerve. J Neurol Sci 1998 Jul 15;159(1):17–24
Nienaber C see **Mittmann C**
Nienaber CA, von Kodolitsch Y. Diseases of the aorta. Cardiol Clin 1998 May;16(2):295–314 (89 ref.)
Nienaber CA see **Knap M**
Nienaber CA see **Kodolitsch Y**
Nienaber CA see **von Kodolitsch Y**
Nienaber JA see **Freetly HC**
Nienaber VL see **Bussiere DE**
Nienartowicz M see **Knast W**
Niendorf A see **Bräsen JH**
Niendorf A see **Hosch SB**
Niendorf A see **Nägele H**
Niendorf ER, Grist TM, Frayne R, Brazy PC, Santyr GE. Rapid measurement of Gd-DTPA extraction fraction in a dialysis system using echo-planar imaging. Med Phys 1997 Dec;24(12):1907–13
Niendorf ER, Grist TM, Lee FT Jr, Brazy PC, Santyr GE. Rapid in vivo measurement of single-kidney extraction fraction and glomerular filtration rate with MR imaging. Radiology 1998 Mar;206(3):791–8
Niendorf HP, Brasch RC. Gd-DTPA: Verträglichkeit und klinische Sicherheit. Rontgenpraxis 1997 Dec; 50(12):354–63 **(Ger)**
Niendorf HP see **Shamsi K**
Niendorf M, Schmidt W, Maschke D, Behrend D, Schmitz KP, Urbaszek W. Parameterextraktion aus IVUS-Ultraschallechodaten zur Gewebeidentifikation. Biomed Tech (Berl) 1997;42 Suppl:325–6 **(Ger)**
Niendorf M see **Neumann S**
Niendorf T see **Dreher W**
Nienhaus GU, Chu K, Jesse K. Structural heterogeneity and ligand binding in carbonmonoxy myoglobin crystals at cryogenic temperatures. Biochemistry 1998 May 12; 37(19):6819–23
Nienhaus GU see **McMahon BH**
Nienhaus GU see **Ormos P**
Nienhuis A. What are the current limitations for HSC transduction? How can we overcome them? (discussion). Stem Cells 1997;15 Suppl 1:255–63
Nienhuis AW, Bertran J, Hargrove P, Vanin E, Yang Y. Gene transfer into hematopoietic cells. Stem Cells 1997;15 Suppl 1:123–34 (85 ref.)
Nienhuis AW see **Bertran J**
Nienhuis B see **Mulder T**
Nienhuis EF see **Van Luyn MJ**
Nienhuis FJ see **Wiersma D**
Nienhuis JE see **Bonapart IE**
Nienhuis SJ see **Engelhart CM**
Nienhusmeier M see **Thut G**
Nienhusmeier M see **Weder B**
Nieoullon A see **Baunez C**
Nieoullon A see **Kachidian P**
Niepel T, Meyer H, Wray V, Abraham WR. Intraspecific variation of unusual phospholipids from Corynebacterium

spp. containing a novel fatty acid. J Bacteriol 1998 Sep; 180(17):4650–7

Nieper H, Müller H. Rapid preparation of plasma membranes from avian lymphoid cells and fibroblasts for virus binding studies. J Virol Methods 1998 Jun;72(2):153–62

Nieper H see **Repp H**

Niepmann M, Petersen A, Meyer K, Beck E. Functional involvement of polypyrimidine tract-binding protein in translation initiation complexes with the internal ribosome entry site of foot-and-mouth disease virus. J Virol 1997 Nov;71(11):8330–9

Niepomniscze H see **Del Rio AG**

Niepomniszcze H see **Katz SB**

Nieponice A see **Abuin G**

Nierat J see **Castier Y**

Nierenberg AA, Dougherty D, Rosenbaum JF. Dopaminergic agents and stimulants as antidepressant augmentation strategies. J Clin Psychiatry 1998;59 Suppl 5:60–3; discussion 64 (37 ref.)

Nierenberg AA, Mulroy R. Declaration of treatment failures. Mod Probl Pharmacopsychiatry 1997;25:17–33 (78 ref.)

Nierenberg AA see **Fava M**

Nierenberg AA see **Tedlow J**

Nierenberg D see **Gray J**

Nierenberg DW. The challenge of "teaching" large groups of learners: strategies to increase active participation and learning. Int J Psychiatry Med 1998;28(1):115–22

Nierenberg DW, Nordgren RE, Chang MB, Siegler RW, Blayney MB, Hochberg F, Toribara TY, Cernichiari E, Clarkson T. Delayed cerebellar disease and death after accidental exposure to dimethylmercury [see comments] N Engl J Med 1998 Jun 4;338(23):1672–6. Comment in: N Engl J Med 1998 Jun 4;338(23):1692–4.

Nierenberg DW see **Lewis LD**

Nierenberg J see **Ferland RJ**

Nierhaus A, Pothmann W, Pollok JM, Schäfer P, Mack D. Der komplizierte Amöben-Leberabszess--Verlauf und Therapie.
Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Aug;32(8):518–21 (Eng. Abstr.) **(Ger)**

Nierhaus KH, Jünemann R, Spahn CMT. Are the current three-site models valid descriptions of the ribosomal elongation cycle? Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10499–500

Nierhaus KH, Stuhrmann HB, Svergun D. The ribosomal elongation cycle and the movement of tRNAs across the ribosome. Prog Nucleic Acid Res Mol Biol 1998; 59:177–204 (71 ref.)

Nierhaus KH, Wadzack J, Burkhardt N, Jünemann R, Meerwinck W, Willumeit R, Stuhrmann HB. Structure of the elongating ribosome: arrangement of the two tRNAs before and after translocation.
Proc Natl Acad Sci U S A 1998 Feb 3;95(3):945–50

Nierhaus KH see **Burkhardt N**

Nierhaus KH see **Malhotra A**

Nierhaus KH see **Saarma U**

Nierhaus KH see **Shpanchenko OV**

Nierhaus KH see **Zvereva MI**

Nieri A see **Mazzilli B**

Nieri P, Lazzeri N, Martinotti E, Breschi MC. Histaminic bronchospasm potentiated by adenosine: investigation of the mechanisms. Eur J Pharmacol 1997 Jul 23; 331(2–3):205–12

Nieri P see **Breschi MC**

Nierich A see **Jansen EW**

Nierman DM see **Groeger JS**

Nierman J see **Peghini PL**

Nierman WC see **Schmidt VA**

Niermann GL, Buehring GC. Hormone regulation of bovine leukemia virus via the long terminal repeat. Virology 1997 Dec 22;239(2):249–58

Niermeijer MF, Los FJ. Informing parents about the carrier status of their fetus [letter; comment] Am J Med Genet 1997 Dec 31;73(4):489–90. Comment on: Am J Med Genet 1996 Oct 2;65(1):89.

Niermeijer MF, Los FJ, Govaerts LC, van Hemel JO, Wouters CH. Uitdragen van een zwangerschap bij een foetale prognose 'infaust'. Ned Tijdschr Geneeskd 1998 Feb 28; 142(9):485. Comment on: Ned Tijdschr Geneeskd 1997 Nov 22;141(47):2273–6. **(Dut)**

Niermeijer MF see **Cnossen MH**

Niermeijer MF see **den Hollander NS**

Niermeijer MF see **de Vries BB**

Niermeijer MF see **DudokdeWit AC**

Niermeijer MF see **Stevens M**

Niermeijer MF see **van Rijn MA**

Niermeijer P see **Reisman Y**

Niermeyer S, Moore LG. Hypoxic responses in infants. No known mechanism links hypoxia and sudden infant death syndrome [letter] BMJ 1998 Sep 5;317(7159):675–6; discussion 677–8

Niermeyer S see **Yaron M**

Niero F see **Bonfanti P**

Niero M see **Doward LC**

Niero VR see **Billis A**

Niero-Melo L see **Souto EX**

Nieroda C see **Nag S**

Nierodzik M see **Carey WP**

Nierop PR see **Elhendy A**

Nierras CR see **Warner JR**

Niersbach H, Lin R, Van Duyne GD, Maas WK. A superrepressor mutant of the arginine repressor with a correctly predicted alteration of ligand binding specificity. J Mol Biol 1998 Jun 19;279(4):753–60

Nieruchalski M see **Rozan S**

Nierzwicki-Bauer SA see **Paquin B**

Nies C. Anatomie des Retroperitoneums aus der Sicht des minimal-invasiven Chirurgen. Chirurg 1998 Jun; 69(6):597–603 (25 ref.) (Eng. Abstr.) **(Ger)**

Nies C, Bauknecht F, Groth C, Clerici T, Bartsch D, Lange J, Rothmund M. Intraoperative Cholangiographie als Routinemethode? Eine prospektive, kontrollierte, randomisierte Studie. Chirurg 1997 Sep;68(9):892–7 (Eng. Abstr.). Comment in: Chirurg 1998 Apr;69(4):491–4. **(Ger)**

Nies C, Rothmund M. Laparoskopische Adrenalektomie. Ther Umsch 1997 Sep;54(9):500–4 (17 ref.) (Eng. Abstr.) **(Ger)**

Nies C see **Bartsch D**

Nies C see **Kisker O**

Nies C see **Zielke A**

Nies DH see **Peitzsch N**

Nies DH see **Rensing C**

Nies MA, Buffington C, Cowan G, Hepworth JT. Comparison of lifestyles among obese and nonobese African American and European American women in the community. Nurs Res 1998 Jul-Aug;47(4):251–7

Nies MA, Vollman M, Cook T. Facilitators, barriers, and strategies for exercise in European American women in the community. Public Health Nurs 1998 Aug;15(4):263–72

Nieschalk M, Hustert B, Stoll W. Distortion-product otoacoustic emissions in middle-aged subjects with normal versus potentially presbyacusic high-frequency hearing loss. Audiology 1998 Mar-Apr;37(2):83–99

Nieschlag E. Andrology at the end of the twentieth century: from spermatology to male reproductive health. Inaugural Address at the VIth International Congress of Andrology, Salzburg, 25 May 1997. Int J Androl 1997 Jun;20(3):129–31

Nieschlag E, Behre HM, Fischedick A, Hertle L. Varikozelenbehandlung im Zeitalter der "evidence-based medicine". Arztliche Beratung so erfolgreich wie interventionelle Behandlung (Ligatur oder Embolisation). Urologe A 1998 May;37(3):265–9 (19 ref.) (Eng. Abstr.) **(Ger)**

Nieschlag E see **Abshagen K**

Nieschlag E see **Bals-Pratsch M**

Nieschlag E see **Brinkworth MH**

Nieschlag E see **Büchter D**

Nieschlag E see **De Geyter C**

Nieschlag E see **Gromoll J**

Nieschlag E see **Kamischke A**

Nieschlag E see **Kliesch S**

Nieschlag E see **Leifke E**

Nieschlag E see **Lemcke B**

Nieschlag E see **Meschede D**

Nieschlag E see **Niklowitz P**

Nieschlag E see **Rolf C**

Nieschlag E see **Simoni M**

Nieschlag E see **Tschöp M**

Nieschlag E see **von Eckardstein A**

Nieschlag E see **Weinbauer GF**

Nieschlag E see **Yeung CH**

Nieschlag E see **Zhengwei Y**

Niese D see **Frei UA**

Niese D see **Mueller EA**

Niesel DW see **Zhang H**

Niesel T, Breul J, Hartung R. Behandlung des progredienten, lokal fortgeschrittenen Prostatakarzinoms. Urologe A 1998 Mar;37(2):145–8 (26 ref.) (Eng. Abstr.) **(Ger)**

Niesel T, Moore RG, Hofmann R, Kavoussi LR. Alternative endourologische Methoden zur Behandlung der Harnröhrenstriktur. Urologe A 1998 Jan;37(1):56–65 (109 ref.) (Eng. Abstr.) **(Ger)**

Nieselt-Struwe K. Graphs in sequence spaces: a review of statistical geometry. Biophys Chem 1997 Jun 30; 66(2–3):111–31 (40 ref.)

Niesen A see **McQuarrie SA**

Niesen A see **Schultes BC**

Niesen KM, Quirk AG. The process for initiating nursing practice changes in the intrapartum: findings from a multisite research utilization project.
J Obstet Gynecol Neonatal Nurs 1997 Nov-Dec; 26(6):709–17

Niesen M see **Schlebusch H**

Niesen M see **von Deimling U**

Niesert S see **Messner U**

Niesler CU, Siddle K, Prins JB. Human preadipocytes display a depot-specific susceptibility to apoptosis. Diabetes 1998 Aug;47(8):1365–8

Niesler CU see **Prins JB**

Niesman IR see **Prewitt CM**

Niesman MR, Peyman GA, Miceli MV. Liposome uptake by human retinal pigment epithelial cells in culture. Curr Eye Res 1997 Nov;16(11):1073–80

Niespodziewańska-Mierzyńska D see **Majewska T**

Niespolo RM see **Smaniotto D**

Niess AM, Baumann M, Roecker K, Horstmann T, Mayer F, Dickhuth HH. Effects of intensive endurance exercise on DNA damage in leucocytes.
J Sports Med Phys Fitness 1998 Jun;38(2):111–5

Niessen A see **Grotz W**

Niessen AG, Langerhorst CT, Geijssen HC, Greve EL. Design of low cost glaucoma screening. Doc Ophthalmol 1997; 93(4):293–315

Niessen AG, van den Berg TJ. Evaluation of a reference set based grading system for retinal nerve fiber layer photographs in 1941 eyes. Acta Ophthalmol Scand 1998 Jun;76(3):278–82

Niessen CM see **Schaapveld RQ**

Niessen CM see **Smitt JH**

Niessen CM see **Yap AS**

Niessen F, Isselhard W, Minor T. No beneficial effects of taurine application on oxygen free radical production after hemorrhagic shock in rats. Adv Exp Med Biol 1998; 442:193–200

Niessen FB, Spauwen PH, Kon M. The role of suture material in hypertrophic scar formation: Monocryl vs. Vicryl-rapide. Ann Plast Surg 1997 Sep;39(3):254–60

Niessen H, Meisenholder GW, Li HL, Gluck SL, Lee BS, Bowman B, Engler RL, Babior BM, Gottlieb RA. Granulocyte colony-stimulating factor upregulates the vacuolar proton ATPase in human neutrophils. Blood 1997 Dec 1;90(11):4598–601

Niessen KH see **Bosse U**

Niessen LC see **Kaste LM**

Niessen LC see **Shulman JD**

Niessen LC see **Watson MR**

Niessen RW, Lamping RJ, Jansen PM, Prins MH, Peters M, Taylor FB Jr, de Vijlder JJ, ten Cate JW, Hack CE, Sturk A. Antithrombin acts as a negative acute phase protein as established with studies on HepG2 cells and in baboons. Thromb Haemost 1997 Sep;78(3):1088–92

Niessen WJ see **Beekman FJ**

Niessen WM. Advances in instrumentation in liquid chromatography-mass spectrometry and related liquid-introduction techniques. J Chromatogr A 1998 Jan 23;794(1–2):407–35 (193 ref.)

Niessen WM. Analysis of antibiotics by liquid chromatography-mass spectrometry. J Chromatogr A 1998 Jul 3;812(1–2):53–75 (88 ref.)

Niessen WM see **Hogenboom AC**

Niessing D, Rivera-Pomar R, La Rosée A, Hüder T, Schöck F, Purnell BA, Jäckle H. A cascade of transcriptional control leading to axis determination in Drosophila.
J Cell Physiol 1997 Nov;173(2):162–7 (23 ref.)

Niessing J see **Fuchs B**

Niessing J see **Hankeln T**

Niessner H see **Hilbe W**

Niessner R see **Zühlke J**

Niesters H see **Osterhaus A**

Niesters HG, Honkoop P, Haagsma EB, de Man RA, Schalm SW, Osterhaus AD. Identification of more than one mutation in the hepatitis B virus polymerase gene arising during prolonged lamivudine treatment. J Infect Dis 1998 May;177(5):1382–5

Niesters HG see **Baan CC**

Niesters HG see **Groen J**

Niesters HG see **Honkoop P**

Niesters HG see **Osterhaus AD**

Niesters HG see **van Gelder T**

Niesters HG see **Wolters LM**

Nieswandt Z see **Loch EG**

Nieswiadomy RM see **Arnold WK**

Nietert P see **Mintzer J**

Nietert PJ, Sutherland SE, Silver RM, Pandey JP, Knapp RG, Hoel DG, Dosemeci M. Is occupational organic solvent exposure a risk factor for scleroderma? [published erratum appears in Arthritis Rheum 1998 Aug;41(8):1512]
Arthritis Rheum 1998 Jun;41(6):1111–8

Nietfeld J see **Staats JJ**

Nietfeld JC, Kelly B, Dritz SS, Feder I, Galland JC. Comparison of conventional and delayed secondary enrichment for isolation of Salmonella spp. from swine samples. J Vet Diagn Invest 1998 Jul;10(3):285–7

Nietfeld JC see **Zhang G**

Nietfeld JJ see **Chow G**

Nietfeldt J see **Zhang Y**

Nietgen GW, Durieux ME. Intercellular signaling by lysophosphatidate. Cell Adhes Commun 1998 Mar; 5(3):221–35 (72 ref.)

Nietgen GW see **Hönemann CW**

Niethammer D, Mayer E. Long-term survivors: an overview on late effects, sequelae and second neoplasias.
Bone Marrow Transplant 1998 Apr;21 Suppl 2:S61–3

Niethammer D see **Bader P**

Niethammer D see **Beck J**

Niethammer D see **Beck JF**

Niethammer D see **Borgmann A**

Niethammer D see **Föll JL**

Niethammer D see **Geiselhart A**

Niethammer D see **Goldman JM**

Niethammer D see **Handgretinger R**

Niethammer D see **Kuçi S**

Niethammer D see **Kümmerle-Deschner JB**

Niethammer D see **Link H**

Niethammer D see **Lode HN**

Niethammer D see **Méhes K**

Niethammer D see **Neu S**

Niethammer D see **Peters C**

Niethammer D see **Schlegel PG**

Niethammer D see **Seitz G**

Niethammer D see **Taylor GR**

Niethammer M, Sheng M. Identification of ion channel-associated proteins using the yeast two-hybrid system. Methods Enzymol 1998;293:104–22

Niethammer M, Valtschanoff JG, Kapoor TM, Allison DW,

Weinberg TM, Craig AM, Sheng M. CRIPT, a novel postsynaptic protein that binds to the third PDZ domain of PSD-95/SAP90. Neuron 1998 Apr;20(4):693-707

Niethammer R see **Grau AJ**

Niethard F see **Kasperk C**

Niethard FU, Pfeil J, Weber M. Atiologie und Pathogenese der spondylolytischen Spondylolisthese. Orthopade 1997 Sep;26(9):750-4 (16 ref.) (Eng. Abstr.) **(Ger)**

Niethard FU see **Schneider U**

Niethard FU see **Thomsen M**

Niethard FU see **Weber M**

Niethard FU see **Wirtz C**

Niethard FU see **Wirtz DC**

Niethe G. Education and research: where are we going? [editorial] Aust Vet J 1998 Jul;76(7):459

Nieto A, Matorras R, Serra M. Different postnatal growth between disproportionate and proportionate fetal growth retardation at term. Zentralbl Gynakol 1997;119(12):633-6

Nieto A see **Acosta J**

Nieto A see **Barbieri M**

Nieto A see **Del Castillo L**

Nieto A see **Fraile A**

Nieto A see **Gamboa J**

Nieto A see **Gutiérrez Sagal R**

Nieto A see **Marión RM**

Nieto A see **Martínez-Lage JF**

Nieto A see **Pareja E**

Nieto A see **Sagal RG**

Nieto A see **Sanz-Ezquerro JJ**

Nieto A see **Severi MA**

Nieto A see **Tobes R**

Nieto A see **Vinasco J**

Nieto AI see **Peña LL**

Nieto AI see **Pérez Alenza MD**

Nieto B see **Girón R**

Nieto C, Espinosa M, Puyet A. The maltose/maltodextrin regulon of Streptococcus pneumoniae. Differential promoter regulation by the transcriptional repressor MalR. J Biol Chem 1997 Dec 5;272(49):30860-5

Nieto C see **Ortega F**

Nieto E see **Alberdi JC**

Nieto E see **Cenjor C**

Nieto E see **Martínez de Pancorbo C**

Nieto E see **Vieta E**

Nieto E see **Zapardiel J**

Nieto FJ, Sorlie P, Comstock GW, Wu K, Adam E, Melnick JL, Szklo M. Cytomegalovirus infection, lipoprotein(a), and hypercoagulability: an atherogenic link? Arterioscler Thromb Vasc Biol 1997 Sep;17(9):1780-5

Nieto FJ see **Folsom AR**

Nieto FJ see **Howard G**

Nieto FJ see **Muntaner C**

Nieto FJ see **Ordúñez-García PO**

Nieto FJ see **Quan SF**

Nieto I see **Cuevas P**

Nieto J, Veelaert D, Derua R, Waelkens E, Cerstiaens A, Coast G, Devreese B, Van Beeumen J, Calderon J, De Loof A, Schoofs L. Identification of one tachykinin- and two kinin-related peptides in the brain of the white shrimp, Penaeus vannamei. Biochem Biophys Res Commun 1998 Jul 20;248(2):406-11

Nieto J see **González F**

Nieto J see **Vatistas NJ**

Nieto J see **Vilà R**

Nieto JJ see **Cánovas D**

Nieto JJ see **Tegos G**

Nieto JJ see **Ventosa A**

Nieto JL, Diaz-Laviada I, Malpartida JM, Galve-Roperh I, Haro A. Adaptations of the beta-adrenoceptor-adenylyl cyclase system in rat skeletal muscle to endurance physical training. Pflugers Arch 1997 Nov;434(6):809-14

Nieto JM, Mouriño M, Balsalobre C, Madrid C, Prenafeta A, Muñoa FJ, Juárez A. Construction of a double hha hns mutant of Escherichia coli: effect on DNA supercoiling and alpha-haemolysin production. FEMS Microbiol Lett 1997 Oct 1;155(1):39-44

Nieto JM see **Fernández-Morán J**

Nieto JM see **Lopez-Beceiro AM**

Nieto JM see **Mouriño M**

Nieto JM see **Quiroga MI**

Nieto M, Navarro F, Perez-Villar JJ, del Pozo MA, González-Amaro R, Mellado M, Frade JM, Martínez-A C, López-Botet M, Sánchez-Madrid F. Roles of chemokines and receptor polarization in NK-target cell interactions. J Immunol 1998 Oct 1;161(7):3330-9

Nieto M see **Alovero F**

Nieto M see **Alvarez J**

Nieto M see **Muñoz M**

Nieto M see **Serrador JM**

Nieto M see **Tormo MA**

Nieto M see **Vicente-Manzanares M**

Nieto MA see **Alvarez IS**

Nieto MA see **Araujo M**

Nieto MA see **Galindo Gallego M**

Nieto MA see **Sáiz Hervas E**

Nieto MA see **Sefton M**

Nieto MC see **Schultz CS**

Nieto MI, Blanco JM, Caamaño O, Fernández F, García-Mera X, Balzarini J, Padalko E, Neyts J, De Clercq E. Synthesis, antiviral and cytostatic activities of carbocyclic nucleosides incorporating a modified cyclopentane ring. Part 2: Adenosine and uridine analogues. Nucleosides Nucleotides 1998 Jul;17(7):1255-66

Nieto MJ see **Caballero MD**

Nieto MJ see **Hernández MD**

Nieto MJ see **Orfao A**

Nieto MJ see **Pérez-Simón JA**

Nieto ML, Morcillo A, de la Cuadra P. Quiste pericárdico gigante. Arch Bronconeumol 1997 Dec;33(11):596 **(Spa)**

Nieto ML see **Hernández M**

Nieto S see **Morgado N**

Nieto SO, Meléndez RD. Seroprevalence of Toxoplasma gondii in goats from arid zones of Venezuela. J Parasitol 1998 Feb;84(1):190-1

Nieto TP see **Fernandez AI**

Nieto Y, Cagnoni PJ, Jones RB. Standard versus high-dose therapy in 10+ breast cancer [letter; comment] J Clin Oncol 1998 Feb;16(2):810-1. Comment on: J Clin Oncol 1997 Oct;15(10):3178-84.

Nieto Y, Cagnoni PJ, Shpall EJ. High-dose chemotherapy in gynecologic malignancies. Cancer Treat Res 1998; 95:277-85 (35 ref.)

Nieto Y see **Cagnoni PJ**

Nieto Y see **Martín M**

Nieto-Albano OH see **Sánchez-Quevedo MC**

Nieto Ballestero F see **Arribas Jiménez A**

Nieto Barrera M. Estado actual del tratamiento de las cefaleas. An Esp Pediatr 1997 Jun;Spec No 2:191-4 **(Spa)**

Nieto-Barrera M. Problemas diagnósticos en las epilepsias del niño. Rev Neurol 1998 Feb;26(150):298-301 (28 ref.) (Eng. Abstr.) **(Spa)**

Nieto Barrera M, López Alcaide MI, Candau Fernández-Mensaque R, Ruiz del Portal Bermudo L, Rufo Campos M, Correa Charro A. Afasia epiléptica adquirida (síndrome de Landau-Kleffner). Aportación de 10 casos. An Esp Pediatr 1997 Dec;47(6):611-7 (Eng. Abstr.) **(Spa)**

Nieto-Bona MP, García-Segura LM, Torres-Alemán I. Transynaptic modulation by insulin-like growth factor I of dendritic spines in Purkinje cells. Int J Dev Neurosci 1997 Oct;15(6):749-54

Nieto-Bona MP see **Torres-Aleman I**

Nieto Conde C see **Martínez-Frías ML**

Nieto del Rincón N, Ramos Amador JT, Romero Blanco I, Gómez-Reino Carnota J, Vanaclocha F, Martínez Gutiérrez A. Lupus eritematoso neonatal. An Esp Pediatr 1997 Sep; 47(3):311-4 **(Spa)**

Nieto Giménez F see **Gutiérrez Valverde J**

Nieto-Gómez M see **Ramírez-Mateos C**

Nieto Jurado A see **Gómez Papí A**

Nieto Magro C see **Carreras Delgado JL**

Nieto Olivares A see **Hita Rosino E**

Nieto Olivares A see **Torroba Carón MA**

Nieto-Rodríguez JA see **Soontornniyomkij V**

Nieto-Rostro M see **Xie DX**

Nieto-Sampedro M see **Carrión-Vázquez M**

Nieto-Sampedro M see **Fernaud-Espinosa I**

Nieto Sanz J see **Sanz Rubiales A**

Nieto Serrano R see **Lumbreras Vega L**

Nieto-Sotelo J see **Corkidi G**

Nietosvaara Y see **Nikku R**

Nietupski J see **Boasquevisque CH**

Nietupski JB see **Boasquevisque CH**

(Nietzsche F), Champagne J. Nietzsche, autobiography, history: mourning and Martin and John. J Homosex 1998; 34(3-4):177-204

Nietzschman HR see **Kaakaji Y**

Nietzschman HR see **Mena JC**

Nietzschman HR see **Ramirez JA**

Nietzschman HR see **Valle DE**

Nietzschmann U see **Kiess W**

Niêu NT see **Ashton M**

Nieusma JL, Claffey DJ, Koop DR, Chen W, Peter RM, Nelson SD, Ruth JA, Ross D. Oxidation of 1,3-butadiene to (R)- and (S)-butadiene monoxide by purified recombinant cytochrome P450 2E1 from rabbit, rat and human. Toxicol Lett 1998 Mar 31;95(2):123-9

Nieusma JL, Claffey DJ, Ruth JA, Ross D. Stereochemical aspects of the conjugation of epoxide metabolites of butadiene with glutathione in rat liver cytosol and freshly isolated rat hepatocytes. Toxicol Sci 1998 Jun;43(2):102-9

Nieuw Amerongen AV, Bolscher JG, Bloemena E, Veerman EC. Sulfomucins in the human body. Biol Chem 1998 Jan; 379(1):1-18 (238 ref.)

Nieuw Amerongen AV see **Blankenvoorde MF**

Nieuw Amerongen AV see **Helmerhorst EJ**

Nieuw Amerongen AV see **Veerman EC**

Nieuwboer A, De Weerdt W, Dom R, Lesaffre E. A frequency and correlation analysis of motor deficits in Parkinson patients. Disabil Rehabil 1998 Apr;20(4):142-50

Nieuwboer A, Feys P, de Weerdt W, Dom R. Is using a cue the clue to the treatment of freezing in Parkinson's disease? Physiother Res Int 1997;2(3):125-32; discussion 133-4

Nieuweboer-Krobotova L see **Westerhof W**

Nieuwenhuijs DJ see **de Lange JJ**

Nieuwenhuijs VB, Bloem BR. Gastrointestinal disorders in Parkinson's disease [letter; comment] Postgrad Med J 1997 Oct;73(864):686. Comment on: Postgrad Med J 1996 Mar;72(845):164-7.

Nieuwenhuijs VB, Verheem A, van Duijvenbode-Beumer H, Visser MR, Verhoef J, Gooszen HG, Akkermans LM. The role of interdigestive small bowel motility in the regulation of gut microflora, bacterial overgrowth, and bacterial translocation in rats. Ann Surg 1998 Aug;228(2):188-93

Nieuwenhuijs VB see **Bosscha K**

Nieuwenhuijs VB see **Luiking YC**

Nieuwenhuijsen B see **Babij P**

Nieuwenhuijsen MJ. Exposure assessment in occupational epidemiology: measuring present exposures with an example of a study of occupational asthma. Int Arch Occup Environ Health 1997;70(5):295-308 (115 ref.)

Nieuwenhuijsen MJ, Kruize H, Schenker MB. Exposure to dust and its particle size distribution in California agriculture. Am Ind Hyg Assoc J 1998 Jan;59(1):34-8

Nieuwenhuijsen MJ, Schenker MB. Determinants of personal dust exposure during field crop operations in California agriculture. Am Ind Hyg Assoc J 1998 Jan;59(1):9-13

Nieuwenhuijzen M, Reijnen MM, Kuijpers JH, van Goor H. Small bowel obstruction after total or subtotal colectomy: a 10-year retrospective review. Br J Surg 1998 Sep; 85(9):1242-5

Nieuwenhuis HK see **Christiaens GC**

Nieuwenhuis HK see **Frijns CJ**

Nieuwenhuis HK see **Verdonck LF**

Nieuwenhuis IG see **Dolhain RJ**

Nieuwenhuis P see **de Jong KP**

Nieuwenhuizen IM see **Bontekoe CJ**

Nieuwenhuizen MS see **Harteveld JL**

Nieuwenhuizen W see **Mosesson MW**

Nieuwenhuizen WF see **van der Stel M**

Nieuwenhuys CM, Béguin S, Offermans RF, Emeis JJ, Hornstra G, Heemskerk JW. Hypocoagulant and lipid-lowering effects of dietary n-3 polyunsaturated fatty acids with unchanged platelet activation in rats. Arterioscler Thromb Vasc Biol 1998 Sep;18(9):1480-9

Nieuwenhuys CM, Hornstra G. The effects of purified eicosapentaenoic and docosahexaenoic acids on arterial thrombosis tendency and platelet function in rats. Biochim Biophys Acta 1998 Feb 23;1390(3):313-22

Nieuwenhuys GJ see **van Wieringen N**

Nieuwhof C, Kruytzer M, Frederiks P, van Breda Vriesman PJ. Chronicity index and mesangial IgG deposition are risk factors for hypertension and renal failure in early IgA nephropathy. Am J Kidney Dis 1998 Jun;31(6):962-70

Nieuwkerk PT, Hajenius PJ, Ankum WM, Van der Veen F, Wijker W, Bossuyt PM. Systemic methotrexate therapy versus laparoscopic salpingostomy in patients with tubal pregnancy. Part I. Impact on patients' health-related quality of life. Fertil Steril 1998 Sep;70(3):511-7

Nieuwkerk PT, Hajenius PJ, Van der Veen F, Ankum WM, Wijker W, Bossuyt PM. Systemic methotrexate therapy versus laparoscopic salpingostomy in tubal pregnancy. Part II. Patient preferences for systemic methotrexate. Fertil Steril 1998 Sep;70(3):518-22

Nieuwland MG see **Parmentier HK**

Nieuwland R, Berckmans RJ, Rotteveel-Eijkman RC, Maquelin KN, Roozendaal KJ, Jansen PG, ten Have K, Eijsman L, Hack CE, Sturk A. Cell-derived microparticles generated in patients during cardiopulmonary bypass are highly procoagulant. Circulation 1997 Nov 18; 96(10):3534-41

Nieuwland R see **Maquelin KN**

Nieuwland R see **van Zanten GH**

Nieuwoudt F see **Southern SJ**

Nieva DR see **Khalkhali-Ellis Z**

Nieva JL see **Pereira FB**

Nieva JL see **Ruiz-Argüello MB**

Nievaard AC see **Boeije HR**

Nieveen J see **Nelson FV**

Nievelstein RA, van der Werff JF, Verbeek FJ, Valk J, Vermeij-Keers C. Normal and abnormal embryonic development of the anorectum in human embryos. Teratology 1998 Feb;57(2):70-8

Nievelstein RA, Vos A, Valk J. MR imaging of anorectal malformations and associated anomalies. Eur Radiol 1998; 8(4):573-81 (58 ref.)

Nievers MG see **Schaapveld RQ**

Nieves A see **Zaiman AL**

Nieves AL see **Spada CS**

Nieves B see **Araque M**

Nieves B see **Longa A**

Nieves E, Ribeiro A, Brazil R. Physical factors influencing the oviposition of Lutzomyia migonei (Diptera: Psychodidae) in laboratory conditions. Mem Inst Oswaldo Cruz 1997 Nov-Dec;92(6):733-7

Nieves E see **Chlumsky LJ**

Nieves E see **Glavy JS**

Nieves E see **Listowsky I**

Nieves J see **Cosman F**

Nieves JW, Komar L, Cosman F, Lindsay R. Calcium potentiates the effect of estrogen and calcitonin on bone mass: review and analysis [see comments] Am J Clin Nutr 1998 Jan;67(1):18-24 (50 ref.). Comment in: Am J Clin Nutr 1998 Jan;67(1):5-6.

Nieves MA, Vahle J, Ackermann M, Howard M, Dietz AB, Carpenter SL, Cheville N. Production and characterization of canine osteosarcoma cell lines that induce transplantable tumors in nude mice. Am J Vet Res 1998 Mar;59(3):359-62

Nieves-Cruz B see **Haddad IY**

Nieves-Neira W see **Parker BW**

Nievo M see **McBride JD**

Niewald M, Feldmann U, Feiden W, Niedermayer I, Kiessling M, Lehmann W, Abel U, Berberich W, Staut W, Büscher E, Walter K, Nieder C, Nestle U, Deinzer M, Schnabel K.

Multivariate logistic analysis of dose–effect relationship and latency of radiomyelopathy after hyperfractionated and conventionally fractionated radiotherapy in animal experiments. Int J Radiat Oncol Biol Phys 1998 Jun 1; 41(3):681–8

Niewald M see **Nieder C**
Niewald M see **Seifert H**
Niewczyk A see **Markiewicz WT**
Nieweg OE, Kapteijn BA, Thompson JF, Kroon BB. Lymphatic mapping and selective lymphadenectomy for melanoma: not yet standard therapy [editorial] Eur J Surg Oncol 1997 Oct;23(5):397–8 (12 ref.)
Nieweg OE see **Bonfrer JM**
Nieweg OE see **Jonk A**
Nieweg OE see **Klicks RJ**
Nieweg OE see **Kole AC**
Nieweg OE see **Kroon BB**
Nieweg OE see **Rutgers EJ**
Nieweg OE see **Schraffordt Koops H**
Nieweg OE see **Strobbe LJ**
Nieweg OE see **van der Zee J**
Nieweg OE see **Vrouenraets BC**
Niewerth M, Splanemann V, Korting HC, Ring J, Abeck D. Antimicrobial susceptibility testing of dermatophytes—comparison of the agar macrodilution and broth microdilution tests. Chemotherapy 1998 Jan–Feb; 44(1):31–5
Niewerth S see **Fuchs S**
Niewerth U see **Kremerskothen J**
Niewiadomska E see **Filek M**
Niewiadomska H see **Smolewski P**
Niewiadomska M, Wochnik–Dyjas D, Głazowski C. Cortical excitability threshold for distal limb muscles in transcranial magnetic stimulation. Method—normative values. Acta Neurobiol Exp (Warsz) 1998;58(1):69–77
Niewiadomska M, Wochnik–Dyjas D, Głazowski C. Odcinkowe czasy przewodzenia w drogach ruchowych dla mięśnia odwodziciela palca V ręki: metoda i wartości normatywne. Neurol Neurochir Pol 1997 Nov–Dec; 31(6):1157–66 (Eng. Abstr.) **(Pol)**
Niewiadomska M, Wochnik–Dyjas D, Głazowski C. Odcinkowe czasy przewodzenia w drogach ruchowych dla mięśnia prostownika palców krótkiego: metoda i wartości normatywne. Neurol Neurochir Pol 1998 Jan–Feb; 32(1):51–61 (Eng. Abstr.) **(Pol)**
Niewiadomska M see **Wochnik–Dyjas D**
Niewiadomska–Bugaj M see **Reddy S**
Niewiadomski J see **Ghawche F**
Niewiadomski S, Florentine BD, Cobb CJ. Cytologic identification of trichomonas vaginalis in urine from a male with long–standing sterile pyuria [letter] Acta Cytol 1998 Jul–Aug;42(4):1060–1
Niewiarowska A see **Zoch–Zwierz W**
Niewiarowska J, Swiderska M, Majewski T, Cierniewski CS. Peptide–specific antibodies as probes of the topography of the Ca2+–binging motifs in alphaIIbbeta3. Thromb Haemost 1997 Dec;78(6):1510–5
Niewiarowski S see **Calvete JJ**
Niewiarowski S see **Danen EH**
Niewiarowski S see **Hiramatsu Y**
Niewiarowski S see **Kowalska MA**
Niewiarowski S see **Suzuki Y**
Niewiarowski TJ see **Stadnicki A**
Niewiarowski W see **Stec WJ**
Niewiarowski W see **Zielińska E**
Niewiesk S see **Fooks AR**
Niewiesk S see **Smith RET**
Niewiesk S see **Tober C**
Niewind P see **Thompson JF**
Niewinowska–Rupf K, Klimek A, Wojciechowska J. Przypadek zaniku wielokladowego leczony erytropoetyną. Neurol Neurochir Pol 1997 Sep–Oct; 31(5):1013–8 (Eng. Abstr.) **(Pol)**
Niewinowska–Rupf K see **Klimek A**
Niewint AW see **Thijsen SF**
Niewmierzycka A see **Kagan RM**
Niewoehner DE see **Erbland ML**
Niewoehner DE see **Greatens TM**
Niewoehner DE see **McEvoy CE**
Niewoehner DE see **Rubins JB**
Niewöhner J see **Simson R**
Niewolna M see **Mbalaviele G**
Niezabitowski A, Skołyszewski J, Ryś J, Gruchala A, Sokołowski A, Stelmach A, Lackowska B, Sklarski W, Wasilewska A, Kruczak A, Swiątkiewicz I. Prognostic assessment of histologic parameters in breast carcinomas: a prospective study. Gen Diagn Pathol 1998 Apr; 143(5–6):279–85
Niezabitowski A see **Limon J**
Niezabitowski A see **Ryś J**
Niezen JH, Charleston WA, Hodgson J, Miller CM, Waghorn TS, Robertson HA. Effect of plant species on the larvae of gastrointestinal nematodes which parasitise sheep. Int J Parasitol 1998 May;28(5):791–803
Niezen JH, Miller CM, Robertson HA, Wilson SR, Mackay AD. Effect of topographical aspect and farm system on the population dynamics of Trichostrongylus larvae on a hill pasture. Vet Parasitol 1998 Jul 17;78(1):37–48
Niezen JH, Waghorn GC, Charleston WA. Establishment and fecundity of Ostertagia circumcincta and Trichostrongylus colubriformis in lambs fed lotus (Lotus pedunculatus) or perennial ryegrass. Vet Parasitol 1998 Jul 17;78(1):13–21
Niezen RA, Doornbos J, van der Wall EE, de Roos A. Measurement of aortic and pulmonary flow with MRI at rest and during physical exercise. J Comput Assist Tomogr 1998 Mar–Apr;22(2):194–201
Niezen RA see **Brouwer RE**
Niezen RA see **de Roos A**
Niezen–de Boer MC see **Böhmer CJ**
Niezen–Koning KE, Wanders RJ, Ruiter JP, Ijlst L, Visser G, Reitsma–Bierens WC, Heymans HS, Reijngoud DJ, Smit GP. Succinyl–CoA:acetoacetate transferase deficiency: identification of a new patient with a neonatal onset and review of the literature. Eur J Pediatr 1997 Nov; 156(11):870–3 (13 ref.)
Niezgoda A see **Kośmider K**
Niezgoda M, Briggs DJ, Shaddock J, Dreesen DW, Rupprecht CE. Pathogenesis of experimentally induced rabies in domestic ferrets. Am J Vet Res 1997 Nov;58(11):1327–31
Niezgoda M see **Hanlon CA**
Nieznańska H, Nieznański K, Efimova N, Kąkol I, Stępkowski D. Dual effect of actin on the accessibility of myosin essential light chain A1 to papain cleavage. Biochim Biophys Acta 1998 Mar 3;1383(1):71–81
Nieznański K see **Nieznańska H**
Nieznanski K see **Sobieszek A**
Niezychowska K, Zawądzki J, Wejman J. Primary malignant melanoma of the esophagus. A case report. Pol J Pathol 1997;48(3):205–7 (11 ref.)
Nifant'ev EE see **Koroteev MP**
Nifant'ev N see **Bakker H**
Nifant'ev NE see **Game SM**
Nifant'ev NE see **Kornilov AV**
Nifant'ev NE see **Preobrazhenskaya ME**
Nifant'ev NE see **Semenov AV**
Nifant'ev 'EE see **Belakhov VV**
Nifong LW see **Kogut KA**
Nifosi F see **Mangiante GL**
Nifosi F see **Montresor E**
Nifuji A see **Ezura Y**
Nifuji A see **Kawa–uchi T**
Nifuji A see **Liu Y**
Nigam A, Humen DP. Prognostic value of myocardial perfusion imaging with exercise and/or dipyridamole hyperemia in patients with preexisting left bundle branch block. J Nucl Med 1998 Apr;39(4):579–81
Nigam A see **Adler AJ**
Nigam JM see **Varshney AC**
Nigam K, Hughes RG, Murphy B. Conservative management of splenic rupture in a haemophiliac adult. J R Coll Surg Edinb 1998 Feb;43(1):57–8
Nigam M see **Agrawal D**
Nigam M see **Arora R**
Nigam M see **Batra R**
Nigam M see **Mehta N**
Nigam P see **Sheoran A**
Nigam S see **Botha A**
Nigam S see **Chaitidis P**
Nigam S see **Kock JL**
Nigam S see **Pace–Asciak CR**
Nigam S see **Schewe T**
Nigam S see **Venter P**
Nigam SK see **Denker BM**
Nigam SK see **López–Nieto CE**
Nigam SK see **Saha C**
Nigam SK see **Sakurai H**
Nigam SK see **Yoshikawa K**
Nigam V see **Sepulveda JL**
Nigami H see **Matsubara K**
Nigar E, Dervan PA. Quantitative assessment of basement membranes in soft tissue tumours. Computerized image analysis of laminin and type IV collagen. J Pathol 1998 Jun;185(2):184–7
Nigar E see **Muzaffar M**
Nigatu W see **Nokes DJ**
Nigauri T see **Nibu K**
Nigauri T see **Nibu KI**
Nigayev AS see **Korkunov VV**
Nigdikar SV, Williams NR, Griffin BA, Howard AN. Consumption of red wine polyphenols reduces the susceptibility of low–density lipoproteins to oxidation in vivo [see comments] Am J Clin Nutr 1998 Aug; 68(2):258–65. Comment in: Am J Clin Nutr 1998 Aug;68(2):220–1.
Nigel Leigh P see **Polkey MI**
Nigels E see **Branda RF**
Nigenda G, Lockett L, Manca MC, Rodríguez B. Modelos complementarios de atención: un componente excluido en la reforma de los Sistemas de Salud. Rev Med Chil 1997 Nov;125(11):1399–404 (Eng. Abstr.) **(Spa)**
Nigenda–López G, Orozco E, Leyva R. Motivos de no vacunación: un análisis crítico de la literatura internacional, 1950–1990. Rev Saude Publica 1997 Jun;31(3):313–20 (42 ref.) (Eng. Abstr.) **(Spa)**
Nigenda–López G see **Ramírez–Sánchez TJ**
Nigg AL see **Derkx P**
Nigg BM, Khan A, Fisher V, Stefanyshyn D. Effect of shoe insert construction on foot and leg movement. Med Sci Sports Exerc 1998 Apr;30(4):550–5
Nigg BM see **de Koning JJ**
Nigg BM see **Stefanyshyn DJ**
Nigg CR, Courneya KS. Transtheoretical Model: examining adolescent exercise behavior. J Adolesc Health 1998 Mar; 22(3):214–24
Nigg CR, Courneya KS, Estabrooks PA. Maintaining attendance at a fitness center: an application of the decision balance sheet. Behav Med 1997 Fall;23(3):130–7
Nigg CR see **Courneya KS**
Nigg EA see **Blangy A**
Nigg EA see **Descombes P**
Nigg EA see **Fry AM**
Nigg EA see **Golsteyn RM**
Nigg EA see **Marshall CJ**
Nigg EA see **Mundt KE**
Nigg EA see **Tanaka K**
Nigg JT, Goldsmith HH. Developmental psychopathology, personality, and temperament: reflections on recent behavioral genetics research. Hum Biol 1998 Apr; 70(2):387–412 (129 ref.)
Nigg JT, Hinshaw SP. Parent personality traits and psychopathology associated with antisocial behaviors in childhood attention–deficit hyperactivity disorder. J Child Psychol Psychiatry 1998 Feb;39(2):145–59
Nigg JT, Hinshaw SP, Carte ET, Treuting JJ. Neuropsychological correlates of childhood attention–deficit/hyperactivity disorder: explainable by comorbid disruptive behavior or reading problems? J Abnorm Psychol 1998 Aug;107(3):468–80
Nigg R, Suter PF. Welche Diagnose stellen Sie? Felines Urologisches Syndrome. Schweiz Arch Tierheilkd 1998; 140(3):117–9 **(Ger)**
Niggebiugge A see **Alak AM**
Niggemann B, Bauer A, Jendroska K, Wahn U. Latex allergy as a cause of eosinophilia in cerebrospinal fluid in a child with a ventricular shunt. J Allergy Clin Immunol 1997 Dec; 100(6 Pt 1):849–50
Niggemann B, Kulig M, Bergmann R, Wahn U. Development of latex allergy in children up to 5 years of age—a retrospective analysis of risk factors. Pediatr Allergy Immunol 1998 Feb;9(1):36–9
Niggemann B, Leupold W, Schuster A, Schuster R, v. Berg A, Grübl A, v. d. Hardt H, Eibl MM, Wahn U. Prospective, double–blind, placebo–controlled, multicentre study on the effect of high–dose, intravenous immunoglobulin in children and adolescents with severe bronchial asthma. Clin Exp Allergy 1998 Feb;28(2):205–10
Niggemann B, Maaser K, Lü H, Kroczek R, Zänker KS, Friedl P. Locomotory phenotypes of human tumor cell lines and T lymphocytes in a three–dimensional collagen lattice. Cancer Lett 1997 Oct 14;118(2):173–80
Niggemann B, Paul K, Keitzer R, Wahn U. Vocal cord dysfunction in three children—misdiagnosis of bronchial asthma? Pediatr Allergy Immunol 1998 May;9(2):97–100
Niggemann B see **Beyer K**
Niggemann B see **Feiterna–Sperling C**
Niggemann B see **Friedl P**
Niggemann B see **Liebke C**
Niggemann B see **Lü HQ**
Niggemann B see **Luck W**
Niggemann B see **Nikolai G**
Niggemann J see **Lee S**
Niggemeyer O, Strauss JM, Schulitz KP. Comparison of surgical procedures for degenerative lumbar spinal stenosis: a meta–analysis of the literature from 1975 to 1995. Eur Spine J 1997;6(6):423–9
Niggeweg R see **Chen MF**
Niggli E see **Blatter LA**
Niggli E see **Konrad D**
Niggli E see **Lipp P**
Niggli F see **Sacher P**
Niggli FK see **Betts DR**
Niggli H see **Cheneval D**
Niggli V, Keller H. The phosphatidylinositol 3–kinase inhibitor wortmannin markedly reduces chemotactic peptide–induced locomotion and increases in cytoskeletal actin in human neutrophils. Eur J Pharmacol 1997 Sep 17; 335(1):43–52
Niggli V see **Djafarzadeh S**
Niggli V see **Isenberg G**
Niggli V see **Johnson RP**
Nigh E see **Brown JR**
Nighoghossian N, Derex L, Trouillas P. Multiple intracerebral hemorrhages and vasospasm following antimigrainous drug abuse. Headache 1998 Jun;38(6):478–80
Nighoghossian N see **Berthezene Y**
Nighoghossian N see **Derex L**
Nighorn A, Gibson NJ, Rivers DM, Hildebrand JG, Morton DB. The nitric oxide–cGMP pathway may mediate communication between sensory afferents and projection neurons in the antennal lobe of Manduca sexta. J Neurosci 1998 Sep 15;18(18):7244–55
Nightingale B see **Kapell D**
Nightingale B see **Schupf N**
Nightingale CH see **Ambrose PG**
Nightingale CH see **Hitt CM**
Nightingale CH see **Lacy MK**
Nightingale CH see **Nicolau D**
Nightingale CH see **Nicolau DP**
Nightingale CH see **Nie L**
Nightingale CH see **Owens RC Jr**
Nightingale CH see **Quintiliani R**
Nightingale CH see **Richerson MA**
Nightingale EO, Hannibal K. Invisible children. West J Med 1998 Jul;169(1):53–4
(Nightingale F), Holliday ME, Parker DL. Florence Nightingale, feminism and nursing. J Adv Nurs 1997 Sep;

26(3):483–8

(Nightingale F), LeVasseur J. Plato, Nightingale, and contemporary nursing. Image J Nurs Sch 1998;30(3):281–5

Nightingale JA, Rogers DF, Barnes PJ. Effect of repeated sputum induction on cell counts in normal volunteers [see comments] Thorax 1998 Feb;53(2):87–90. Comment in: Thorax 1998 Feb;53(2):79–80.

Nightingale JA see **Barron BJ**

Nightingale JM see **van der Sijp JR**

Nightingale KJ, Davies MG. Acquired perforating dermatosis showing the Koebner phenomenon [letter; comment] Br J Dermatol 1997 Sep;137(3):472–3. Comment on: Br J Dermatol 1996 Nov;135(5):671–7.

Nightingale KP, Wellinger RE, Sogo JM, Becker PB. Histone acetylation facilitates RNA polymerase II transcription of the Drosophila hsp26 gene in chromatin. EMBO J 1998 May 15;17(10):2865–76

Nightingale P see **Bolton MP**

Nightingale P see **Nirmalan M**

Nightingale PG see **Fisher NC**

Nightingale PG see **Swain DG**

Nightingale RW, Richardson WJ, Myers BS. The effects of padded surfaces on the risk for cervical spine injury. Spine 1997 Oct 15;22(20):2380–7

Nightingale S see **Hilton M**

Nightingale S see **Lau A**

Nightingale SD see **Schürmann D**

Nightingale SL. From the Food and Drug Administration. JAMA 1997 Dec 3;278(21):1728

Nightingale SL. From the Food and Drug Administration. JAMA 1997 Nov 5;278(17):1394

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Apr 1;279(13):984

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Aug 5;280(5):410

Nightingale SL. From the Food and Drug Administration [published erratum appears in JAMA 1998 Mar 25;279(12):913] JAMA 1998 Feb 4;279(5):346

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Jan 7;279(1):9

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Jul 1;280(1):12

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Jun 3;279(21):1684

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Mar 4;279(9):645

Nightingale SL. From the Food and Drug Administration. JAMA 1998 May 6;279(17):1339

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Oct 7;280(13):1128

Nightingale SL. From the Food and Drug Administration. JAMA 1998 Sep 9;280(10):872

Nightingale ZD see **Handelman GJ**

Nightlinger NS see **Pettit DK**

Nightlinger NS see **Remmele RL Jr**

Nigi H see **Nakamura T**

Niglio F see **Marinaccio F**

Nigmatullina RR see **Abzalov RA**

Nigojevic S, Kapural L, Scukanec-Spoljar M, Andelinovic S, Jankovic S, Jukic DM, Primorac D. Leiomyomatosis peritonealis disseminata in a postmenopausal woman. Acta Obstet Gynecol Scand 1997 Oct;76(9):893–4

Nigon F see **Prassl R**

Nigon VM see **Perrin P**

Nigond J see **Bertinchant JP**

Nigri A see **Di Luozzo M**

Nigri A see **Stefanutti C**

Nigri P see **Chougule P**

Nigri P see **Wanebo HJ**

Nigrisoli E see **Bertoni G**

Nigrisoli E see **Cavazza A**

Nigrisoli M see **Rimondi E**

Nigro C see **Gori A**

Nigro CL, Venesio T, Reymond A, Meroni G, Alberici P, Cainarca S, Enrico F, Stack M, Ledbetter DH, Liscia DS, Ballabio A, Carrozzo R. The human ROX gene: genomic structure and mutation analysis in human breast tumors. Genomics 1998 Apr 15;49(2):275–82

Nigro D see **Carvalho MH**

Nigro F see **García-García JC**

Nigro G, D'Orio F, Catania S, Badolato MC, Livadiotti S, Bernardi S, D'Argenio P. Mother to infant transmission of coinfection by human immunodeficiency virus and hepatitis C virus: prevalence and clinical manifestations. Arch Virol 1997;142(3):453–7

Nigro G, Krzysztofiak A, Bartmann U, Clerico A, Properzi E, Valia S, Castello M. Ganciclovir therapy for cytomegalovirus-associated liver disease in immunocompetent or immunocompromised children. Arch Virol 1997;142(3):573–80

Nigro G, Muntoni F. 42nd ENMC Sponsored International Workshop: X-linked cardiomyopathies. 21–23 June 1996, Naarden, The Netherlands. Neuromuscul Disord 1997 Sep; 7(6–7):397–403

Nigro G see **Iannetti P**

Nigro G see **Nigro N**

Nigro G see **Piazze JJ**

Nigro L see **Cacopardo B**

Nigro L see **Crofts N**

Nigro L see **Stenico M**

Nigro M see **Santini S**

Nigro MA see **Gonik B**

Nigro N. DNA mitocondriale e patologia pediatrica. Minerva Pediatr 1997 Oct;49(10):455–7 **(Ita)**

Nigro N. Nomenclatura internazionale delle "malattie ossee costituzionali". Una critica. Minerva Pediatr 1997 Sep; 49(9):451–2 **(Ita)**

Nigro N. Citochine e chemiochine in fisiopatologia infantile. Minerva Pediatr 1997 Sep;49(9):415–7 (Eng. Abstr.) **(Ita)**

Nigro N, Nigro G. Forme "pediatriche" della malattia di Creutzfeldt-Jacob (nvCJD). Minerva Pediatr 1997 Nov; 49(11):529–31 (10 ref.) (Eng. Abstr.) **(Ita)**

Nigro S see **Di Vinci A**

Nigro V see **Abbondanza C**

Nigro V see **Nobile C**

Nigro V see **Puca AA**

Nigro V see **Speer MC**

Nigroni P see **Ross KB**

Nigrovic V see **Beaufort TM**

Nihal A, Drabu KJ. A lump in the groin: an unusual presentation of loose hip prosthesis. J R Coll Surg Edinb 1998 Feb;43(1):59–60

Nihalani D, Kumar R, Rajagopal K, Sahni G. Role of the amino-terminal region of streptokinase in the generation of a fully functional plasminogen activator complex probed with synthetic peptides. Protein Sci 1998 Mar;7(3):637–48

Nihei F see **Kajii T**

Nihei H see **Ando M**

Nihei H see **Higuchi C**

Nihei H see **Horita S**

Nihei H see **Ishizuka S**

Nihei H see **Kawashima A**

Nihei H see **Kobayashi H**

Nihei H see **Mochizuki T**

Nihei H see **Murakami K**

Nihei H see **Nitta K**

Nihei H see **Omata M**

Nihei H see **Ozu H**

Nihei H see **Seki T**

Nihei H see **Shinobe M**

Nihei H see **Tsuchiya K**

Nihei H see **Tsutsui T**

Nihei H see **Yoshida T**

Nihei R see **Suyama T**

Nihei T see **Morii S**

Nihei T see **Yoshida H**

Nihei Y, Nishibu A, Kaneko F. Suplatast tosilate (IPD), a new immunoregulator, is effective in vitiligo treatment. J Dermatol 1998 Apr;25(4):250–5

Nihei Y see **Ohsumi K**

Nihei Y see **Oyama N**

Nihei Y see **Yotsuyanagi T**

Nihei Z see **Ichikawa W**

Nihei Z see **Ito M**

Nihill M see **Silman A**

Nihill MR see **Ivy DD**

Nihill MR see **Shaffer KM**

Nihira M, Hayashida M, Ohno Y, Inuzuka S, Yokota H, Yamamoto Y. Urinalysis of body packers in Japan. J Anal Toxicol 1998 Jan–Feb;22(1):61–5

Nihira M see **Inuzuka S**

Nihira M see **Yokoi H**

Nihira S see **Hirata T**

Nihira T see **Kinoshita H**

Nihira T see **Nakano H**

Nihlén A, Löf A, Johanson G. Experimental exposure to methyl tertiary-butyl ether. I. Toxicokinetics in humans. Toxicol Appl Pharmacol 1998 Feb;148(2):274–80

Nihlén A, Wålinder R, Löf A, Johanson G. Experimental exposure to methyl tertiary-butyl ether. II. Acute effects in humans. Toxicol Appl Pharmacol 1998 Feb;148(2):281–7

Niho S, Suzuki K, Yokose T, Kodama T, Nishiwaki Y, Esumi H. Monoclonality of both pale cells and cuboidal cells of sclerosing hemangioma of the lung. Am J Pathol 1998 Apr; 152(4):1065–9

Niho S see **Suzuki K**

Niho Y, Asano Y. Fas/Fas ligand and hematopoietic progenitor cells. Curr Opin Hematol 1998 May;5(3):163–5 (23 ref.)

Niho Y, Niiro H, Tanaka Y, Nakashima H, Otsuka T. Role of IL-10 in the crossregulation of prostaglandins and cytokines in monocytes. Acta Haematol 1998;99(3):165–70

Niho Y see **Akashi K**

Niho Y see **Akashi T**

Niho Y see **Anzai K**

Niho Y see **Asano Y**

Niho Y see **Fujishima H**

Niho Y see **Higuchi M**

Niho Y see **Horiuchi T**

Niho Y see **Kanaji T**

Niho Y see **Katsuta H**

Niho Y see **Kimura Y**

Niho Y see **Kojima T**

Niho Y see **Kuroiwa M**

Niho Y see **Murakami Y**

Niho Y see **Nagafuji K**

Niho Y see **Otsuka S**

Niho Y see **Shibata S**

Niho Y see **Shimoike E**

Niho Y see **Yamaoka K**

Niho Y see **Yamazaki T**

Niho Y see **Yoshizawa S**

Nihonmatsu N see **Murayama M**

Nihonmatsu N see **Takashima A**

Nihonyanagi K see **Oba T**

Nihonyanagi K see **Yang Y**

Nihoul-Fékété C see **Bidaud C**

Nihoul-Fekete C see **Rahier J**

Nihoul-Fekete C see **Sempoux C**

Nihoyannopoulos P, Zamorano J. Aplicaciones del contraste en la ecocardiografía. Rev Esp Cardiol 1998 Jun; 51(6):428–34 (30 ref.) (Eng. Abstr.) **(Spa)**

Nihoyannopoulos P see **Clesham GJ**

Nihoyannopoulos P see **Rallidis L**

Nihoyannopoulos P see **Stangou AJ**

Nihoyannopoulos PI see **Moyssakis IE**

Nihoyannpoulos P see **Clapp BR**

Nihrane A, Fujita K, Willey R, Lyu MS, Silver J. Murine leukemia virus envelope protein in transgenic-mouse serum blocks infection in vitro [retraction of Nihrane A, Fujita K, Willey R, Lyu MS, Silver J. In: J Virol 1996 Mar;70(3):1882–9] J Virol 1998 Oct;72(10):8462

Nihro Y see **Hirose M**

Nii A, Reynolds DA, Young HA, Ward JM. Osteochondrodysplasia occurring in transgenic mice expressing interferon-gamma. Vet Pathol 1997 Sep; 34(5):431–41

Nii A see **Hirose J**

Nii A see **Mizushima S**

Nii M see **Hayabuchi Y**

Nii M see **Obayashi Y**

Nii S, Uno F, Yoshida M, Akatsuka K. [Structure and assembly of human beta herpesviruses] Nippon Rinsho 1998 Jan;56(1):22–8 (22 ref.) (Eng. Abstr.) **(Jpn)**

Nii S see **Arao Y**

Nii S see **Mashima Y**

Nii S see **Takahashi Y**

Nii T, Tsuchiya Y, Shirai K, Arakawa K. Electrocardiographic changes related to parasympathetic tone during right coronary angioplasty. Cardiology 1998; 89(1):29–32

Nii T see **Miyamoto K**

Nii T see **Saku K**

Nii T see **Sata H**

Nii T see **Segawa H**

Nii T see **Takahashi F**

Nii T see **Tatsumi S**

nii-Amon-Kotei D see **Luo J**

nii-Amon-Kotei D see **Mock CN**

Niiazbekova AS see **Zavalishin IA**

Niibayashi H. Atlantoaxial rotatory dislocation. A case report. Spine 1998 Jul 1;23(13):1494–6

Niibe H see **Akimoto T**

Niibe H see **Ebara T**

Niibe H see **Hasegawa M**

Niibe H see **Hayakawa K**

Niibe H see **Horiguchi J**

Niibe H see **Ikeda H**

Niibe H see **Kawashima M**

Niibe H see **Mitsuhashi N**

Niibe H see **Ohno T**

Niibe H see **Saito Y**

Niibe H see **Sakurai H**

Niibe H see **Shiojima K**

Niibe H see **Takahashi T**

Niibe Y see **Ohno T**

Niibori K see **Uchida N**

Niibori K see **Whitman GJ**

Niida H, Matsumoto T, Satoh H, Shiwa M, Tokutake Y, Furuichi Y, Shinkai Y. Severe growth defect in mouse cells lacking the telomerase RNA component. Nat Genet 1998 Jun;19(2):203–6

Niida H see **Tokutake Y**

Niida S see **Kawata T**

Niida T, Stein BE, McHaffie JG. Response properties of corticotectal and corticostriatal neurons in the posterior lateral suprasylvian cortex of the cat. J Neurosci 1997 Nov 1;17(21):8550–65

Niida T see **Kimura S**

Niida Y see **Futatani T**

Niida Y see **Ishikawa T**

Niida Y see **Kasahara Y**

Niida Y see **Kozawa O**

Niida Y see **Wada H**

Niidome T, Kawakami R, Okamoto K, Ohmori N, Mihara H, Aoyagi H. Interaction of lipophilic peptides derived from mastoparan with phospholipid vesicles. J Pept Res 1997 Dec;50(6):458–64

Niidome T, Mihara H, Oka M, Hayashi T, Saiki T, Yoshida K, Aoyagi H. Structure and property of model peptides of proline/arginine-rich region in bactenecin 5. J Pept Res 1998 May;51(5):337–45

Niidome T see **Ohmori N**

Niidome T see **Wakamori M**

Niigaki M see **Sato S**

Niigata K see **Shimaya A**

Niihara Y, Zerez CR, Akiyama DS, Tanaka KR. Oral L-glutamine therapy for sickle cell anemia: I. Subjective clinical improvement and favorable change in red cell NAD redox potential. Am J Hematol 1998 Jun; 58(2):117–21

Niijima A. An electrophysiological study on the autonomic innervation of the mesenteric lymph node in the rat. Neurosci Lett 1998 Feb 27;243(1–3):144–6

Niijima A, Meguid MM. Influence of systemic arginine–lysine

on immune organ function: an electrophysiological study. Brain Res Bull 1998 Mar 15;45(5):437–41
Niijima A see **Matsumoto I**
Niijima H see **Iwase H**
Niijima H see **Matsuda Y**
Niijima H see **Nagao M**
Niijima K. [Jugular foramen meningioma] No To Shinkei 1998 Jul;50(7):666–7 **(Jpn)**
Niijima K. [Wallenberg syndrome] No To Shinkei 1998 Jun; 50(6):584–5 (Eng. Abstr.) **(Jpn)**
Niijima K, Nagayasu S, Aoyama I. [Huge mucocele of the frontal sinus] No To Shinkei 1998 Jun;50(6):586–7 **(Jpn)**
Niijima K, Shingu T, Horiguchi S. [A case of pituitary apoplexy: remarkable improvement of visual acuity and field by surgical intervention at the subchronic stage] No Shinkei Geka 1997 Dec;25(12):1115–8 (Eng. Abstr.) **(Jpn)**
Niijima K, Taki W. [Radical endovascular surgery of a huge cavernous internal carotid artery aneurysm of an aged patient] No To Shinkei 1998 Mar;50(3):258–61 (Eng. Abstr.) **(Jpn)**
Niijima K see **Kano M**
Niijima M, Kimura H, Edo H, Hasako K, Masuyama S, Tatsumi K, Honda Y, Kuriyama T. Control of upper airway function in response to hypoxia in patients with obstructive sleep apnea syndrome. Intern Med 1998 Feb;37(2):134–40
Niijima M see **Edo H**
Niijima M see **Kang J**
Niijima M see **Kimura H**
Niikawa M see **Sato T**
Niikawa N. Genomic imprinting relevant to genetic diseases. Southeast Asian J Trop Med Public Health 1997;28 Suppl 3:46–57 (47 ref.)
Niikawa N. [Genomic imprinting and its related diseases] Tanpakushitsu Kakusan Koso 1997 Dec;42(16):2626–32 (23 ref.) **(Jpn)**
Niikawa N see **Coêlho KE**
Niikawa N see **Egashira M**
Niikawa N see **Harada N**
Niikawa N see **Hatada I**
Niikawa N see **Kato R**
Niikawa N see **Matsumoto N**
Niikawa N see **Mitsuya K**
Niikawa N see **Miyamoto T**
Niikawa N see **Miyoshi O**
Niikawa N see **Nakamura H**
Niikawa N see **Otsuka T**
Niikawa N see **Soejima H**
Niikawa N see **Sohda M**
Niikawa N see **Tsujita T**
Niikawa N see **Yun K**
Niikawa S, Hara S, Ohe N, Miwa Y, Ohkuma A. Correlation between blood parameters and symptomatic vasospasm in subarachnoid hemorrhage patients. Neurol Med Chir (Tokyo) 1997 Dec;37(12):881–4; discussion 884–5
Niikawa T see **Akashi M**
Niikura H see **Fujiwara H**
Niikura H see **Higuchi T**
Niikura K see **Okahata Y**
Niikura S see **Amano T**
Niikura T, Hirata R, Weil SC. A novel interferon-inducible gene expressed during myeloid differentiation. Blood Cells Mol Dis 1997 Dec;23(3):337–49
Niikura Y see **Aono S**
Niikura Y see **Murakami M**
Niikura Y see **Obara S**
Niimi A, Amitani R, Suzuki K, Tanaka E, Murayama T, Kuze F. Serum eosinophil cationic protein as a marker of eosinophilic inflammation in asthma. Clin Exp Allergy 1998 Feb;28(2):233–40
Niimi A, Amitani R, Suzuki K, Tanaka E, Murayama T, Kuze F. Eosinophilic inflammation in cough variant asthma. Eur Respir J 1998 May;11(5):1064–9
Niimi A, Ueda M, Keller EE, Worthington P. Experience with osseointegrated implants placed in irradiated tissues in Japan and the United States. Int J Oral Maxillofac Implants 1998 May–Jun;13(3):407–11
Niimi A see **Fujimoto T**
Niimi A see **Nakai H**
Niimi A see **Suzuki K**
Niimi A see **Yamada Y**
Niimi H see **Aoyagi M**
Niimi H see **Arakawa H**
Niimi H see **Asanuma Y**
Niimi H see **Fujii K**
Niimi H see **Hirano K**
Niimi H see **Kanazawa M**
Niimi H see **Kasahara T**
Niimi H see **Kitanaka S**
Niimi H see **Kogo T**
Niimi H see **Kurihara Y**
Niimi H see **Kuroki H**
Niimi H see **Miao H**
Niimi H see **Minagawa M**
Niimi H see **Miura N**
Niimi H see **Nakamura H**
Niimi H see **Sato T**
Niimi H see **Shimojo N**
Niimi H see **Sugihara S**
Niimi H see **Takanashi J**
Niimi H see **Tomiita M**
Niimi H see **Watanabe T**
Niimi H see **Yamaguchi K**
Niimi H see **Yasuda T**
Niimi K, Niimi M, Shepherd MG, Cannon RD. Regulation of N-acetylglucosaminidase production in Candida albicans. Arch Microbiol 1997 Dec;168(6):464–72
Niimi K, Shepherd MG, Cannon RD. Candida albicans HEX1 gene, a reporter of gene expression in Saccharomyces cerevisiae. Arch Microbiol 1998 Aug;170(2):113–9
Niimi K see **Cannon RD**
Niimi M, Akaza H, Takeshima H, Hinotsu A, Takahashi H, Kano K, Otani M, Ishikawa S, Noguchi R, Oda E, Ohashi Y. [The physical, mental and social impacts of telling prostate cancer patients the true diagnosis] Nippon Hinyokika Gakkai Zasshi 1997 Aug;88(8):752–61 (Eng. Abstr.) **(Jpn)**
Niimi M, Fukuda H, Yamamoto S, Okuyama S, Yamaguchi N. [Data management for clinical trials at the data center] Gan To Kagaku Ryoho 1998 Jan;25(2):253–9 (10 ref.) (Eng. Abstr.) **(Jpn)**
Niimi M, Morris PJ, Wood KJ. Immunogenic (MHC class II+) cells are able to induce unresponsiveness when delivered with anti-CD4 monoclonal antibody. Transplant Proc 1998 Aug;30(5):2450
Niimi M, Rawsthorne MA, Morris PJ, Wood KJ. B7-2+ low density APCS are as effective as B7-2- small resting B cells in inducing specific unresponsiveness to minor histocompatibility (miH) antigen(s) in vivo. Adv Exp Med Biol 1997;417:265–8
Niimi M, Roelen DL, Wong W, Hara M, Morris PJ, Wood KJ. Resting B cells as tolerogens in vivo but only for minor histocompatibility antigens: evidence for activation of resting B cells in vivo. Transplantation 1997 Nov 15; 64(9):1330–5
Niimi M see **Cannon RD**
Niimi M see **Niimi K**
Niimi M see **Ohyama T**
Niimi M see **Yamada Y**
Niimi M see **Yokote R**
Niimi M see **Yoshimura A**
Niimi N see **Grattan CE**
Niimi N see **Nagaya M**
Niimi N see **O'Donnell BF**
Niimi R. The world's children. Turk J Pediatr 1997 Oct–Dec; 39(4):533–40
Niimi R, Shimamoto K, Sawaki A, Ishigaki T, Takahashi Y, Sugiyama N, Nishihara E. Eye-tracking device comparisons of three methods of magnetic resonance image series displays. J Digit Imaging 1997 Nov;10(4):147–51
Niimi S. [Diagnostic imaging and functional test—recurrent laryngeal nerve paralysis] Nippon Jibiinkoka Gakkai Kaiho 1997 Aug;100(8):880–3 **(Jpn)**
Niimi T, Kumagai C, Okano M, Kitagawa Y. Differentiation-dependent expression of laminin-8 (alpha 4 beta 1 gamma 1) mRNAs in mouse 3T3-L1 adipocytes. Matrix Biol 1997 Oct;16(4):223–30
Niimi T, Tomita H, Sato S, Mori T, Kawaguchi H, Sugiura Y, Matsuda R. Bronchial responsiveness and angiotensin-converting enzyme gene polymorphism in sarcoidosis patients. Chest 1998 Aug;114(2):495–9
Niimi T see **Asano K**
Niimi T see **Okamoto H**
Niimi T see **Takagi Y**
Niimi Y, Ueyama K, Yamaji K, Yamane S, Tayama E, Sueoka A, Kuwana K, Tahara K, Nosé Y. Effects of ultrathin silicone coating of porous membrane on gas transfer and hemolytic performance. Artif Organs 1997 Oct; 21(10):1082–6
Niimi Y, Yamane S, Yamaji K, Tayama E, Sueoka A, Nosé Y. Protein adsorption and platelet adhesion on the surface of an oxygenator membrane. ASAIO J 1997 Sep–Oct; 43(5):M706–10
Niimi Y see **Aoyagi M**
Niimi Y see **Ichimura M**
Niimi Y see **Tayama E**
Niimi Y see **Uezono S**
Niimoto S see **Yamaguchi A**
Niimura A see **Sanada T**
Niimura F. [Macrothrombocytopenia] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):306–9 (20 ref.) **(Jpn)**
Niimura F. [Epstein syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):503–6 (18 ref.) **(Jpn)**
Niimura F see **Okubo S**
Niimura F see **Tsuchida S**
Niimura H, Bachinski LL, Sangwatanaroj S, Watkins H, Chudley AE, McKenna W, Kristinsson A, Roberts R, Sole M, Maron BJ, Seidman JG, Seidman CE. Mutations in the gene for cardiac myosin-binding protein C and late-onset familial hypertrophic cardiomyopathy [see comments] N Engl J Med 1998 Apr 30;338(18):1248–57. Comment in: N Engl J Med 1998 Apr 30;338(18):1303–4.
Niimura K, Shirane R, Yoshimoto T. Infantile myofibromatosis located in the temporal bone. Childs Nerv Syst 1997 Nov–Dec;13(11–12):629–32 (10 ref.)
Niimura M see **Ebata T**
Niimura N, Minezaki Y, Nonaka T, Castagna JC, Cipriani F, Høghøj P, Lehmann MS, Wilkinson C. Neutron Laue diffractometry with an imaging plate provides an effective data collection regime for neutron protein crystallography. Nat Struct Biol 1997 Nov;4(11):909–14
Niimura N see **Yajima H**
Niimura N see **Yamato T**
Niimura Y see **Koyama N**
Niina H see **Kobayashi H**
Niina H see **Takahashi Y**
Niina K see **Koreeda Y**
Niina K see **Ozoe Y**
Niina R see **Tohgi H**
Niina Y, Ikeda K, Iwa M, Sakita M. Effects of electroacupuncture and transcutaneous electrical nerve stimulation on survival of musculocutaneous flap in rats. Am J Chin Med 1997;25(3–4):273–80
Niinai H see **Yamada K**
Niinaka Y, Paku S, Haga A, Watanabe H, Raz A. Expression and secretion of neuroleukin/phosphohexose isomerase/maturation factor as autocrine motility factor by tumor cells. Cancer Res 1998 Jun 15;58(12):2667–74
Niinami H, Hooper TL, Hammond RL, Ruggiero R, Lu H, Spanta AD, Pochettino A, Colson M, Stephenson LW. As originally published in 1992: Skeletal muscle ventricles in the pulmonary circulation: up to 16 weeks' experience. Updated in 1998. Ann Thorac Surg 1998 Sep;66(3):977–9
Niinami H see **Iwata Y**
Niini P see **Pastinen T**
Niinikoski H, Viikari J, Rönnemaa T, Helenius H, Jokinen E, Lapinleimu H, Routi T, Lagström H, Seppänen R, Välimäki I, Simell O. Regulation of growth of 7- to 36-month-old children by energy and fat intake in the prospective, randomized STRIP baby trial. Pediatrics 1997 Nov;100(5):810–6
Niinikoski H see **Lagström H**
Niinikoski H see **Laine H**
Niinikoski J see **Aitasalo K**
Niinikoski J see **Korhonen K**
Niinikoski J see **Lindström T**
Niinikoski J see **Rantala A**
Niinimäki J, Forsström J. Approaches for certification of electronic prescription software. Int J Med Inf 1997 Dec; 47(3):175–82
Niinimäki T see **Junila J**
Niinistö L see **Kiljunen M**
Niinivaara K see **Liese JG**
Niino A see **Kera Y**
Niino A see **Ohata M**
Niino H see **Ito H**
Niino H see **Kamimura M**
Niino H see **Kubo M**
Niino H see **Tanaka Y**
Niino M see **Miyagawa M**
Niino N see **Nakamura Y**
Niino N see **Takahashi T**
Niino S, Kitamura S, Umeda S, Rikukawa H, Shindo S, Shiono M, Imamura Y, Maeda H, Nishimura O, Suzuki O, et al. [A study on myocardial protection in valve replacement surgery] Rinsho Kyobu Geka 1987;7(2):130–3 (Eng. Abstr.) **(Jpn)**
Niino S, Miyamoto A, Kitamura S, Akiyama K, Sezai Y. [Application of fibrin glue in cardiovascular surgery] Rinsho Kyobu Geka 1985;5(2):271–2 (Eng. Abstr.) **(Jpn)**
Niino S see **Maeda H**
Niino S see **Sezai Y**
Niinosbu T see **Jiang B**
Niinobe M see **Mizutani A**
Niinobu T, Shibata T, Shibata N, Takada T, Kitada M, Tsukahara Y, Hata S, Ikeda K, Hayashida H, Ogawa M, Hayashi N, Akazawa K, Takami M. [Good response in case of hepatocellular carcinoma; a case report of interdisciplinary local therapy] Gan To Kagaku Ryoho 1998 Jul;25(9):1379–81 (Eng. Abstr.) **(Jpn)**
Niinobu T, Shibata T, Shibata N, Takada T, Kitada M, Tsukahara Y, Iihara K, Ikeda K, Ogawa M, Hayashi N, Takami M, Ishida T. [Complication of reservoir hepatic artery infusion chemotherapy and additional treatments] Gan To Kagaku Ryoho 1997 Sep;24(12):1843–7 (Eng. Abstr.) **(Jpn)**
Niinobu T see **Fukuo K**
Niinobu T see **Ishida T**
Niinobu T see **Kanaya H**
Niinobu T see **Shibata T**
Niinobu T see **Tamatani M**
Niinobu T see **Tsujinaka T**
Niinomi N see **Horisawa M**
Niinomi Y see **Yoshikawa T**
Niinuma H see **Nakamura M**
Ni'inuma K see **Yamazaki M**
Niio Y see **Hasebe S**
Niioka T see **Takeda T**
Niiro H see **Niho Y**
Niiro H see **Yamaoka K**
Niiro M see **Hanada T**
Niiro N see **Seguchi H**
Niisato N, Nakahari T, Tanswell AK, Marunaka Y. Beta 2-agonist regulation of cell volume in fetal distal lung epithelium by cAMP-independent Ca2+ release from intracellular stores. Can J Physiol Pharmacol 1997 Aug; 75(8):1030–3
Niisato N see **Marunaka Y**
Niita T see **Hirai O**
Niitani H see **Horikoshi N**
Niitani H see **Ichinose Y**
Niitani H see **Mitsuno M**

Niitani H see **Miyamoto Y**
Niitani H see **Nishikawa H**
Niitani H see **Taguchi T**
Niitani H see **Takada M**
Niitani H see **Yamamoto K**
Niito T see **Seki T**
Niitsu A see **Oh KB**
Niitsu M, Ikeda K, Itai Y. Slightly flexed knee position within a standard knee coil: MR delineation of the anterior cruciate ligament. Eur Radiol 1998;8(1):113–5
Niitsu M, Ikeda K, Yamaguchi M, Itai Y. [Medial collateral ligament of the knee and its surroundings: MRI findings of normal and abnormal structures]
Nippon Igaku Hoshasen Gakkai Zasshi 1998 May; 58(6):261–5 (Eng. Abstr.) **(Jpn)**
Niitsu M see **Lou TY**
Niitsu M see **Onaya H**
Niitsu N. Prognostic factors in elderly patients with non-Hodgkin's lymphoma treated with cyclophosphamide, vincristine, prednisone, bleomycin, Adriamycin, procarbazine (COP-BLAM) therapy. Acta Haematol 1997; 98(3):130–5
Niitsu N, Iki S, Muroi K, Motomura S, Murakami M, Takeyama H, Ohsaka A, Urabe A. Interstitial pneumonia in patients receiving granulocyte colony-stimulating factor during chemotherapy: survey in Japan 1991–96.
Br J Cancer 1997;76(12):1661–6
Niitsu N, Nakayama M, Umeda M. [A clinical study of primary lymphoma of bone] Rinsho Ketsueki 1998 Jun; 39(6):432–5 (Eng. Abstr.) **(Jpn)**
Niitsu N, Umeda M. THP-COPBLM (pirarubicin, cyclophosphamide, vincristine, prednisone, bleomycin and procarbazine) regimen combined with granulocyte colony-stimulating factor (G-CSF) for non-Hodgkin's lymphoma in elderly patients: a prospective study.
Leukemia 1997 Nov;11(11):1817–20
Niitsu N, Umeda M. Biweekly THP-COPBLM (pirarubicin, cyclophosphamide, vincristine, prednisone, bleomycin and procarbazine) regimen combined with granulocyte colony-stimulating factor (G-CSF) for intermediate- and high-grade non-Hodgkins's lymphoma. Leukemia 1998 Sep;12(9):1457–60
Niitsu N, Umeda M. [Clinical study of elderly patients with non-Hodgkin's lymphoma arising in the thyroid]
Nippon Ronen Igakkai Zasshi 1998 Jan;35(1):39–43 (Eng. Abstr.) **(Jpn)**
Niitsu N, Yamamoto-Yamaguchi Y, Kanatani Y, Shuto S, Matsuda A, Umeda M, Honma Y. Neplanocin A, a potent inhibitor of S-adenosylhomocysteine hydrolase, potentiates granulocytic differentiation of acute promyelocytic leukemia cells induced by all-trans retinoic acid.
Exp Hematol 1997 Nov;25(12):1296–303
Niitsu N, Yamazaki J, Nakayama M, Umeda M. Pirarubicin-induced myocardial damage in elderly patients with non-Hodgkin's lymphoma.
Nippon Ronen Igakkai Zasshi 1998 May;35(5):358–62 (Eng. Abstr.) **(Jpn)**
Niitsu N see **Taguchi H**
Niitsu Y, Takahashi Y, Ban N, Takayama T, Saito T, Katahira T, Umetsu Y, Nakajima T, Ohi M, Kuga T, Sakamaki S, Matsunaga T, Hirayama Y, Kuroda H, Homma H, Kato J, Kogawa K. A proof of glutathione S-transferase-pi-related multidrug resistance by transfer of antisense gene to cancer cells and sense gene to bone marrow stem cell. Chem Biol Interact 1998 Apr 24; 111–112:325–32
Niitsu Y see **Hirayama Y**
Niitsu Y see **Ito Y**
Niitsu Y see **Kato J**
Niitsu Y see **Katsuki S**
Niitsu Y see **Kobayashi D**
Niitsu Y see **Kuga T**
Niitsu Y see **Mogi Y**
Niitsu Y see **Morgan AS**
Niitsu Y see **Nagamachi Y**
Niitsu Y see **Sato T**
Niitsu Y see **Takahashi A**
Niitsu Y see **Tamatani M**
Niitsu Y see **Tanaka M**
Niitsu Y see **Watanabe N**
Niitsu Y see **Yamada K**
Niitsuma H see **Kobayashi T**
Niitsuma K see **Saitou M**
Niitsuma T see **Kobayashi M**
Niittymäki J see **Renkonen R**
Niittymäki S see **Peltonen JE**
Niitu K see **Abe K**
Niitu K see **Hamada Y**
Niiya A see **Sawa H**
Niiya F see **Shichijo S**
Niiya H see **Okumura Y**
Niiya K, Ozawa T, Tsuzawa T, Ueshima S, Matsuo O, Sakuragawa N. Transcriptional regulation of urokinase-type plasminogen activator receptor by cyclic AMP in PL-21 human myeloid leukemia cells: comparison with the regulation by phorbol myristate acetate.
Thromb Haemost 1998 Mar;79(3):574–8
Niiya K see **Ozawa T**
Niiya M see **Fujise K**
Niiya M see **Kawada M**
Niiyama G see **Kawanaka M**
Niiyama H see **Suehara N**
Niiyama K see **Tomoda A**
Niiyama M see **Kagawa Y**
Niiyama M see **Sasaki N**
Niiyama T see **Matsuyama W**
Niiyama Y, Sekine A, Fushimi M, Hishikawa Y. Marked suppression of cortical auditory evoked response shortly before the onset of REM sleep. Neuroreport 1997 Oct 20; 8(15):3303–8
Niiyama Y, Sekine A, Fushimi M, Hishikawa Y. Cortical activity of REM sleep often occurs earlier than other physiological phenomena. Psychiatry Clin Neurosci 1998 Apr;52(2):152–4
Niiyama Y see **Fushimi M**
Niiyama Y see **Sekine A**
Niizato K, Kuroki N, Arai T, Kase K, Iritani S, Ikeda K. [An elderly patient with progressive supranuclear palsy without neurological signs] No To Shinkei 1997 Sep; 49(9):829–33 (Eng. Abstr.) **(Jpn)**
Niizawa M see **Yoshida T**
Niizeki H, Alard P, Streilein JW. Calcitonin gene-related peptide is necessary for ultraviolet B-impaired induction of contact hypersensitivity. J Immunol 1997 Dec 1; 159(11):5183–6
Niizoe K see **Minagoe S**
Nijboer AP see **Geis ME**
Nijboer C, Tempelaar R, Sanderman R, Triemstra M, Spruijt RJ, van den Bos GA. Cancer and caregiving: the impact on the caregiver's health. Psychooncology 1998 Jan-Feb; 7(1):3–13 (66 ref.)
Nijbroek GL, Michaelis S. Functional assays for analysis of yeast ste6 mutants. Methods Enzymol 1998;292:193–212
Nijeholt GJ, van Walderveen MA, Castelijns JA, van Waesberghe JH, Polman C, Scheltens P, Rosier PF, Jongen PJ, Barkhof F. Brain and spinal cord abnormalities in multiple sclerosis. Correlation between MRI parameters, clinical subtypes and symptoms. Brain 1998 Apr;121 (Pt 4):687–97
Nijenhuis ER, Spinhoven P, Vanderlinden J, van Dyck R, van der Hart O. Somatoform dissociative symptoms as related to animal defensive reactions to predatory imminence and injury. J Abnorm Psychol 1998 Feb; 107(1):63–73
Nijenhuis ER, Spinhoven P, van Dyck R, van der Hart O, de Graaf A, Knoppert EA. Dissociative pathology discriminates between bipolar mood disorder and dissociative disorder [letter] [see comments]
Br J Psychiatry 1997 Jun;170:581. Comment in: Br J Psychiatry 1997 Nov;171:487.
Nijenhuis ER, Spinhoven P, van Dyck R, van der Hart O, Vanderlinden J. The development of the somatoform dissociation questionnaire (SDQ-5) as a screening instrument for dissociative disorders.
Acta Psychiatr Scand 1997 Nov;96(5):311–8
Nijenhuis ER, Spinhoven P, van Dyck R, van der Hart O, Vanderlinden J. Psychometric characteristics of the somatoform dissociation questionnaire: a replication study. Psychother Psychosom 1998;67(1):17–23
Nijenhuis ER, Vanderlinden J, Spinhoven P. Animal defensive reactions as a model for trauma-induced dissociative reactions. J Trauma Stress 1998 Apr;11(2):243–60 (98 ref.)
Nijenhuis ER, van Dyck R, van der Hart O, Spinhoven P. Somatoform dissociation is unlikely to be a result of indoctrination by therapists [letter] Br J Psychiatry 1998 May;172:452
Nijevitch AA. Helicobacter pylori-dependent intragastric urea biodegradation in children: diagnostic and pathogenetic importance. Acta Paediatr Jpn 1998 Apr; 40(2):122–30
Nijhavan VS see **Popli MB**
Nijhawan D see **Li P**
Nijhawan D see **Rawson RB**
Nijhawan PK, Elkin PL. 59-year-old man with right hip pain. Mayo Clin Proc 1998 Jun;73(6):541–4
Nijhawan S, Rai RR. Flush endoscopic variceal injectors with acetone after glue injection [letter]
Indian J Gastroenterol 1998 Apr;17(2):69
Nijhawan S, Rai RR, Nepalia S. Injection polypectomy of gastric polyps [see comments] Indian J Gastroenterol 1997 Oct;16(4):155. Comment in: Indian J Gastroenterol 1998 Apr;17(2):69.
Nijhawan S, Rai RR, Sharma D, Saxena HB. HBsAg prevalence in blood donors in Jaipur [letter]
Indian J Gastroenterol 1997 Oct;16(4):162
Nijhawan S see **Pokharna R**
Nijher N see **Clancy RM**
Nijhof EJ see **Boessenkool JJ**
Nijhof W see **Roeder I**
Nijhof W see **van Borssum Waalkes M**
Nijhoff WA see **van Lieshout EM**
Nijholt I see **Blank T**
Nijholt LJ see **de Haard HJ**
Nijholt LJ see **Loomans EE**
Nijhout HF, Emlen DJ. Competition among body parts in the development and evolution of insect morphology.
Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3685–9
Nijhuis F see **Vasse R**
Nijhuis FJ see **Vasse RM**
Nijhuis JG see **van Cappellen van Walsum AM**
Nijhuis JG see **van Heijst RF**
Nijhuis JG see **van Heteren CF**
Nijhuis JV see **van Zelderen-Bhola SL**
Nijhuis M see **Ruiz L**
Nijhuis M see **van 't Wout AB**
Nijhuis PH, van den Bogaard TE, Daemen MJ, Baeten CG. Perianal injection of polydimethylsiloxane (Bioplastique implants) paste in the treatment of soiling: pilot study in rats to determine migratory tendency and locoregional reaction. Dis Colon Rectum 1998 May;41(5):624–9
Nijjar M, Belgrave RL. Regulation of Ca2+ homeostasis by glucose metabolism in rat brain. Mol Cell Biochem 1997 Nov;176(1–2):317–26
Nijjar T see **Brauker J**
Nijkamp FP see **De Bie JJ**
Nijkamp FP see **Engels F**
Nijkamp FP see **Folkerts G**
Nijkamp FP see **Henricks PA**
Nijkamp FP see **Hessel EM**
Nijkamp FP see **Kraneveld AD**
Nijkamp FP see **Westra-De Vlieger JF**
Nijkamp HJ see **Takken FL**
Nijland EA, van den Berg MP, Wuisman PI, van Royen BJ, Winters HA, van Ouwerkerk WJ. Correction of a dystrophic cervicothoracic spine deformity in Recklinghausen's disease. Clin Orthop 1998 Apr; (349):149–55
Nijland F, Kamp O, Karreman AJ, van Eenige MJ, Visser CA. Prognostic implications of restrictive left ventricular filling in acute myocardial infarction: a serial Doppler echocardiographic study. J Am Coll Cardiol 1997 Dec; 30(7):1618–24
Nijland MJ, Chao CR, Ross MG. Anticholinergic suppression of ovine fetal swallowing activity.
Am J Obstet Gynecol 1997 Nov;177(5):1105–12
Nijland MJ see **Curran MA**
Nijland MJ see **McDonald TJ**
Nijland MJ see **Ross MG**
Nijland R, van den Berg PP, Jongsma HW. Databases and the statistical usage of (perinatal) results--reply [letter]
Am J Obstet Gynecol 1998 Aug;179(2):559–60
Nijman H see **a Campo J**
Nijman IJ see **Buntjer JB**
Nijman JM see **Groen J**
Nijman MJ, Kappen HJ. Symmetry breaking and training from incomplete data with Radial Basis Boltzmann Machines. Int J Neural Syst 1997 Jun;8(3):301–15
Nijman MJ see **Steensma E**
Nijman RM see **Wen JG**
Nijpels G, Popp-Snijders C, Kostense PJ, Bouter LM, Heine RJ. Cardiovascular risk factors prior to the development of non-insulin-dependent diabetes mellitus in persons with impaired glucose tolerance: the Hoorn Study.
J Clin Epidemiol 1997 Sep;50(9):1003–9
Nijpels G see **Jager A**
Nijran KS see **Bowler JV**
Nijs G see **Lardon F**
Nijs G see **Weekx SF**
Nijs G see **Willems R**
Nijs HG see **Essink-Bot ML**
Nijs HG see **van Roijen L**
Nijs J, Westhovens R, Joly J, Cheng XG, Borghs H, Dequeker J. Diagnostic sensitivity of peripheral quantitative computed tomography measurements at ultradistal and proximal radius in postmenopausal women. Bone 1998 Jun; 22(6):659–64
Nijs M see **Ectors FJ**
Nijs M see **Vanderschueren D**
Nijs M see **Vanderzwalmen P**
Nijs S, Vanclooster P, de Gheldere C, Garmijn K. Duodenal transection in a battered child: a case report.
Acta Chir Belg 1997 Aug;97(4):192–3
Nijsen MJ, Croiset G, Diamant M, Broekhoven MH, De Wied D, Wiegant VM. Vagal activation in novelty-induced tachycardia during the light phase in the rat.
Physiol Behav 1998 Jan;63(2):233–9
Nijsen MJ, Croiset G, Diamant M, Stam R, Delsing D, de Wied D, Wiegant VM. Conditioned fear-induced tachycardia in the rat: vagal involvement.
Eur J Pharmacol 1998 Jun 5;350(2–3):211–22
Nijssen-Jordan C. Can oral rehydration solution be safely flavored at home? Pediatr Emerg Care 1997 Dec; 13(6):374–5
Nijtmans LG, Taanman JW, Muijsers AO, Speijer D, Van den Bogert C. Assembly of cytochrome-c oxidase in cultured human cells. Eur J Biochem 1998 Jun 1; 254(2):389–94
Nijtmans LG see **El Meziane A**
Nikai H see **Ichikawa T**
Nikai H see **Kudo Y**
Nikai H see **Miyauchi M**
Nikai H see **Zhao M**
Nikai T, Komori Y, Kato S, Sugihara H. Biological properties of kinin-releasing enzyme from Trimeresurus okinavensis (himehabu) venom. J Nat Toxins 1998 Feb;7(1):23–35
Nikai T see **Komori Y**
Nikaido H, Basina M, Nguyen V, Rosenberg EY. Multidrug efflux pump AcrAB of Salmonella typhimurium excretes only those beta-lactam antibiotics containing lipophilic side chains. J Bacteriol 1998 Sep;180(17):4686–92
Nikaido H, Hall JA. Overview of bacterial ABC transporters. Methods Enzymol 1998;292:3–20 (84 ref.)
Nikaido H see **Fajardo DA**
Nikaido H see **Hall JA**
Nikaido H see **Hashimoto N**
Nikaido H see **Hayakawa J**

Nikaido H see **Miyamae S**
Nikaido H see **Parish T**
Nikaido H see **Saier MH Jr**
Nikaido H see **Sánchez L**
Nikaido K, Liu PQ, Ames GF. Purification and characterization of HisP, the ATP-binding subunit of a traffic ATPase (ABC transporter), the histidine permease of Salmonella typhimurium. Solubility, dimerization, and ATPase activity. J Biol Chem 1997 Oct 31; 272(44):27745–52
Nikaido K, Noguchi S, Sakamoto J, Sone N. The cbaAB genes for bo3-type cytochrome c oxidase in Bacillus stearothermophilus. Biochim Biophys Acta 1998 May 11; 1397(3):262–7
Nikaido M see **Shimamura M**
Nikaido O see **Ishigaki Y**
Nikaido O see **Kawai H**
Nikaido O see **Kobayashi H**
Nikaido O see **Komatsu Y**
Nikaido O see **Morioka H**
Nikaido O see **Torizawa T**
Nikaido S, Tanaka M, Yamoto M, Minami T, Akatsuka M, Mori H. [Anaphylactoid shock caused by chlorhexidine gluconate] Masui 1998 Mar;47(3):330–4 (Eng. Abstr.) **(Jpn)**
Nikaido T see **Ebara S**
Nikaido T see **Horiuchi A**
Nikaido T see **Ichikawa N**
Nikaido T see **Jia Z**
Nikaido T see **Kanai M**
Nikaido T see **Kawa S**
Nikaido T see **Koike K**
Nikaido T see **Kuroiwa S**
Nikaido T see **Lu X**
Nikaido T see **Matsumoto T**
Nikaido T see **Ozoe Y**
Nikaido T see **Shiozawa T**
Nikaido T see **Yanagida J**
Nikaido Y, Nagata N, Yamamoto T, Yoshii C, Ohmori H, Kido M. A case of allergic bronchopulmonary aspergillosis successfully treated with itraconazole. Respir Med 1998 Jan;92(1):118–9
Nikaido Y see **Fujimoto K**
Nikaido Y see **Nagata K**
Nikaido Y see **Nagata N**
Nikaidou N see **Watanabe T**
Nikajima S see **Breuer T**
Nikam S see **Ahn K**
Nikami H see **Asano A**
Nikami H see **Ono E**
Nikami H see **Watanabe S**
Nikander H see **Timonen JT**
Nikander K see **Bisgaard H**
Nikander K see **Osterman K**
Nikander K see **Pelkonen AS**
Nikandrov VV, Grätzel CK, Moser JE, Grätzel M. Light induced redox reactions involving mammalian ferritin as photocatalyst. J Photochem Photobiol B 1997 Nov; 41(1–2):83–9
Nikandrova LR, Zybkovets LIa, Riabov SA, Bespalova EV. Fiziologo-gigienicheskaia otsenka truda operatorov sluzhby "O2". Med Tr Prom Ekol 1997;(10):44–7 **(Rus)**
Nikanne E, Kokki H, Tuovinen K. Comparison of perioperative ketoprofen 2.0 mg kg-1 with 0.5 mg kg-1 i.v. in small children during adenoidectomy.
Br J Anaesth 1997 Nov;79(5):606–8
Nikanorov AIu see **Alikhanov AA**
Nikanorov AYu see **Alikchanov AA**
Nikanov AN see **Artiunina GP**
Nikas DJ, Ramadan FM, Elefteriades JA. Topical hypothermia: ineffective and deleterious as adjunct to cardioplegia for myocardial protection [see comments] Ann Thorac Surg 1998 Jan;65(1):28–31. Comment in: Ann Thorac Surg 1998 Jul;66(1):301–2.
Nikas DJ see **Vrachatis AD**
Nikas DK see **Nasraway SA**
Nikawa H, Hamada T, Yamamoto T. Denture plaque--past and recent concerns. J Dent 1998 May;26(4):299–304 (63 ref.)
Nikawa H, Hamada T, Yamashiro H, Murata H, Subiwahjudi A. The effect of saliva or serum on Streptococcus mutans and Candida albicans colonization of hydroxylapatite beads. J Dent 1998 Jan;26(1):31–7
Nikawa H, Nishimura H, Hamada T, Kumagai H, Samaranayake LP. Effects of dietary sugars and, saliva and serum on Candida bioflim formation on acrylic surfaces. Mycopathologia 1997;139(2):87–91
Nikawa H, Nishimura H, Hamada T, Sadamori S. Quantification of thigmotropism (contact sensing) of Candida albicans and Candida tropicalis.
Mycopathologia 1997;138(1):13–9
Nikawa H see **Murata H**
Nikawa J, Kawabata M. PCR- and ligation-mediated synthesis of marker cassettes with long flanking homology regions for gene disruption in Saccharomyces cerevisiae. Nucleic Acids Res 1998 Feb 1;26(3):860–1
Nikawa J, Sugiyama M, Hayashi K, Nakashima A. Suppression of the Saccharomyces cerevisiae hac1/ire15 mutation by yeast genes and human cDNAs. Gene 1997 Nov 12;201(1–2):5–10
Nikawa J, Yamashita S. Phosphatidylinositol synthase from yeast. Biochim Biophys Acta 1997 Sep 4;1348(1–2):173–8 (30 ref.)
Nikawa J see **Kagiwada S**
Nikawa J see **Yamashita S**
Nikawa T see **Rokutan K**
Nikawa Y see **Kato H**
Nikawa Y see **Okamoto T**
Nikbakht N see **Balsam L**
Nikbakht-Sangari M see **Qayumi AK**
Nikbakht-Sangari M see **Qayumi KA**
Nikbakht-Sangari MN see **Qayumi AK**
Nikbin B see **Hashemi E**
Nikcevic AV, Tunkel SA, Nicolaides KH. Psychological outcomes following missed abortions and provision of follow-up care. Ultrasound Obstet Gynecol 1998 Feb; 11(2):123–8
Nikcevich DA, Abramson MA. Image of the month. Choledochal cyst. Gastroenterology 1998 Feb;114(2):238, 423
Nikelly AG. Cultural babel: the challenge of immigrants to the helping professions. Cult Divers Ment Health 1997; 3(4):221–33 (35 ref.)
Niketeghad F see **Schleger C**
Niketic V, Tomasevic N, Nikolic M. Covalent glycoinositolphospholipid binding to hemoglobin: a new post-translational modification of Hb occurring in hyperinsulinism with concomitant hypoglycemia.
Biochem Biophys Res Commun 1997 Oct 20;239(2):435–8
Niketic V see **Dusinovic S**
Nikezic G, Horvat A, Nedeljkovic N, Todorovic S, Nikolic V, Kanazir D, Vujisic L, Kopečni M. Influence of pyridine and urea on the rat brain ATPase activity.
Gen Physiol Biophys 1998 Mar;17(1):15–23
Nikezic G, Nedeljkovic N, Horvat A, Kanazir D, Martinovic JV. Estradiol in vitro modulates Na+-dependent Ca2+ uptake by synaptic plasma membrane vesicles of rat brain regions. J Endocrinol Invest 1997 Dec;20(11):664–8
Nikezic G see **Nedeljkovic N**
Nikezic G see **Pekovic S**
Nikfar S, Abdollahi M, Etemad F, Sharifzadeh M. Effects of sweetening agents on morphine-induced analgesia in mice by formalin test. Gen Pharmacol 1997 Oct;29(4):583–6
Nikfar S, Abdollahi M, Kebriaeezadeh A, Chitsaz M. Effect of granisetron on morphine-induced analgesia in mice by formalin test. Gen Pharmacol 1998 Jul;31(1):55–8
Nikfar S, Abdollahi M, Sarkarati F, Etemad F. Interaction between calcium channel blockers and sweetening agents on morphine-induced analgesia in mice by formalin test. Gen Pharmacol 1998 Sep;31(3):431–5
Nikfar S, Abdollahi M, Sharifzadeh M, Eftekhar N. Interaction between lead acetate and morphine on antinociception in mice by formalin test.
Gen Pharmacol 1998 Apr;30(4):489–93
Nikfar S see **Abdollahi M**
Nikfardjam M see **Domanovits H**
Nikhinson RA, Fil'kin GN. Lechenie nesformirovannykh haryzhnykh svishcheĭ. Khirurgiia (Mosk) 1997;(8):53–6 (Eng. Abstr.) **(Rus)**
Niki A, Niki H. Hexose recognition by the pancreatic beta-cell and the gustatory cell. Adv Exp Med Biol 1997; 426:15–20
Niki E. Mechanisms and dynamics of antioxidant action of ubiquinol. Mol Aspects Med 1997;18 Suppl:S63–70 (16 ref.)
Niki E see **Noguchi N**
Niki E see **Shi H**
Niki E see **Uchida K**
Niki E see **Yamaoka K**
Niki E see **Yazu K**
Niki H, Hiraga S. Polar localization of the replication origin and terminus in Escherichia coli nucleoids during chromosome partitioning. Genes Dev 1998 Apr 1; 12(7):1036–45
Niki H, Staheli LT, Mosca VS. Management of clubfoot deformity in amyoplasia. J Pediatr Orthop 1997 Nov-Dec; 17(6):803–7
Niki H, Yamada M, Yamaki K, Mue S, Ohuchi K. Effects of JTE-522, a specific inhibitor of cyclooxygenase-2, on the recurrence of allergic inflammation in rats.
Eur J Pharmacol 1998 Mar 5;344(2–3):261–7
Niki H see **Hiraga S**
Niki H see **Hirano M**
Niki H see **Kitazawa H**
Niki H see **McCormack AP**
Niki H see **Miyakawa T**
Niki H see **Niki A**
Niki H see **Yamashita M**
Niki I, Coles B, Ashcroft FM, Ashcroft SJ. Effects of protein phosphorylation on the sulphonylurea receptor of the pancreatic beta-cell. Adv Exp Med Biol 1997;426:59–69
Niki I, Okazaki K, Iino S, Kobayashi S, Hidaka H. Calcyclin, a calcium-binding protein, which regulates insulin secretion from the permeabilized pancreatic beta-cell.
Adv Exp Med Biol 1997;426:85–9
Niki I see **Iida Y**
Niki I see **Tsukuda K**
Niki I see **Watanabe H**
Niki K, Sugawara M, Asano R, Oka T, Kondoh Y, Tanino S, Iwade K, Magosaki N, Kasanuki H, Hosoda S. Disopyramide improves the balance between myocardial oxygen supply and demand in patients with hypertrophic obstructive cardiomyopathy. Heart Vessels 1997; 12(3):111–8
Niki K see **Hobara D**
Niki M, Yamashita T. [Molecular analysis and gene therapy in Fanconi anemia] Rinsho Ketsueki 1998 Feb;39(2):127–9 (13 ref.) **(Jpn)**
Niki M see **Watanabe I**
Niki T, Hamada T, Ohtomi M, Sakamoto K, Suzuki S, Kako K, Hosoya Y, Horikawa K, Ishida N. The localization of the site of arylalkylamine N-acetyltransferase circadian expression in the photoreceptor cells of mammalian retina. Biochem Biophys Res Commun 1998 Jul 9;248(1):115–20
Niki T see **Geerts A**
Niki T see **Miyake K**
Niki T see **Okazawa H**
Niki T see **Tamori Y**
Niki T see **Xu G**
Niki Y, Itokawa K, Okazaki O. Effects of DU-6859a, a new quinolone antimicrobial, on theophylline metabolism in in vitro and in vivo studies.
Antimicrob Agents Chemother 1998 Jul;42(7):1751–5
Niki Y see **Kobashi Y**
Niki Y see **Miyashita N**
Niki Y see **Nakajima M**
Niki Y see **Yoshida K**
Niki-Kuroiwa T see **Kako K**
Nikias GA see **D'Souza-Gburek SM**
Nikiema L see **Tamboura HH**
Nikiforidis G see **Apostolopoulos DJ**
Nikiforidis G see **Barbalias GA**
Nikiforidis G see **Tsambaos D**
Nikiforidis GC, Argyropoulos CP, Kassimatis TI, Ithakissios DS. Individualization of theophylline infusion rate on the basis of a nonlinear compartmental pharmacokinetic model. Eur J Drug Metab Pharmacokinet 1997 Jul-Sep; 22(3):265–76
Nikiforidis GC, Sakellaropoulos GC. Expert system support using Bayesian belief networks in the prognosis of head-injured patients of the ICU. Med Inform (Lond) 1998 Jan-Mar;23(1):1–18
Nikiforidis P see **Korres DS**
Nikiforov A see **Slozina N**
Nikiforov AA, Moiseeva IG, Zakharov IA. Mesto Russkikh porod kur v raznoobrazii porod Evrazii. Genetika 1998 Jun;34(6):850–1 (Eng. Abstr.) **(Rus)**
Nikiforov AA see **Svetlova MP**
Nikiforov AI see **Carney EW**
Nikiforov AM see **Kravtsov VIu**
Nikiforov AS. Afaziia.
Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(9):50–2 **(Rus)**
Nikiforov AS see **Gusev EI**
Nikiforov EG see **Miklyaeva EI**
Nikiforov MA, Kwek SS, Mehta R, Artwohl JE, Lowe SW, Gupta TD, Deichman GI, Gudkov AV. Suppression of apoptosis by bcl-2 does not prevent p53-mediated control of experimental metastasis and anchorage dependence. Oncogene 1997 Dec 18;15(25):3007–12
Nikiforov MA see **Deichman GJ**
Nikiforov SV, Mamaev VB. The development of sex differences in cardiovascular disease mortality: a historical perspective. Am J Public Health 1998 Sep;88(9):1348–53
Nikiforov SV see **Kinney PL**
Nikiforov V see **Koulich D**
Nikiforov V see **Zakharova N**
Nikiforov VA see **Fleishman DG**
Nikiforov VA see **Gusev GP**
Nikiforov VS see **Luginov NV**
Nikiforov Y see **Wang J**
Nikiforov YE see **Motomura T**
Nikiforov YE see **Wang J**
Nikiforov IuV. Gazoobmennaia funktsiia legkikh u bol'nykh s poliorgannoĭ nedostatochnost'iu pri provedenii gemofil'tratsii. Anesteziol Reanimatol 1997 Sep-Oct; (5):39–41 (Eng. Abstr.) **(Rus)**
Nikiforova EL see **Nasonov EL**
Nikiforova EL see **Nasonov E.L**
Nikiforova NV, Ianenko EK, Kirpatovskiĭ VI, Chumakov AM, Kon'kova TA, Chertkova AI, Berman AE. Nakoplenie vitamina E v opukholiakh pochek krys, indutsirovannykh dimetilnitrozoaminom, pri razlichnom obespechenii zhivotnykh alpha-tokoferolom. Vopr Med Khim 1998 Mar-Apr;44(2):158–66 (Eng. Abstr.) **(Rus)**
Nikiforova NV see **Kuksinskiĭ VA**
Nikiforova TN see **Ivashkevich SP**
Nikiforova IuA see **Belova EV**
Nikiforovich GV. A novel, non-statistical method for predicting breaks in transmembrane helices. Protein Eng 1998 Apr;11(4):279–83
Nikiforovich GV, Sharma SD, Hadley ME, Hruby VJ. Studies of conformational isomerism in alpha-melanocyte stimulating hormone by design of cyclic analogues. Biopolymers 1998 Sep;46(3):155–67
Nikiforuk G. Optimal recall intervals in child dental care. J Can Dent Assoc 1997 Sep;63(8):618–24
Nikiforuk G. A Ukraine odyssey. J Can Dent Assoc 1998 May;64(5):354–6
Nikiforuk J see **Paquet A**
Nikinmaa M see **Virkki LV**
Nikisch E see **Wender-Ożegowska E**
Nikisch G see **Böker H**
Nikischin W, Brendel-Mueller K, Schaub J. Improvement of lung compliance after administration of bovine surfactant [letter] Eur J Pediatr 1998 Feb;157(2):172
Nikishin VP, Gapeev VS. 160 let Irkutskomu voennomu

gospitaliu. Voen Med Zh 1997 Dec;318(12):56–7 **(Rus)**

Nikishyn LF see **Shalimov OO**

Nikishyn LF see **Tkachuk LS**

Nikita KS, Maratos NG, Uzunoglu NK. Optimization of the deposited power distribution inside a layered lossy medium irradiated by a coupled system of concentrically placed waveguide applicators. IEEE Trans Biomed Eng 1998 Jul; 45(7):909–20

Nikitchyna TV see **Archakova TM**

Nikitenko L, Morgan G, Kolesnikov SI, Wooding FB. Immunocytochemical and In situ hybridization studies of the distribution of calbindin D9k in the bovine placenta throughout pregnancy. J Histochem Cytochem 1998 May; 46(5):679–88

Nikitenko LA see **Mil'ko ES**

Nikitin AA, Gerasimenko MIu, Shevchenko EIu, Spiridonova NZ, Goncharenko LL. Fizicheskie faktory v kompleksnoĭ reabilitatsii detei s vrozhdennym nezarashcheniem verkhneĭ guby. Stomatologiia (Mosk) 1998;77(2):50–2 (Eng. Abstr.) **(Rus)**

Nikitin AA, Kazantseva IA, Zhdanov EV, Kosiakov MN, Gerasimenko MIu, Spiridonova NZ, Vishniakova MV. Primenenie biokeramicheskikh materialov i kriokhirurgii pri lechenii bol'nykh s sindromom Gorlina—Gol'tsa. Stomatologiia (Mosk) 1997;76(6):35–7 (Eng. Abstr.) **(Rus)**

Nikitin AA see **Gerasimenko MIu**

Nikitin AM see **Mikheĭkin AL**

Nikitin AP see **Skala LZ**

Nikitin AV see **Prozorova GG**

Nikitin AV see **Sadikov GN**

Nikitin AY, Riley DJ, Lee WH. Earlier onset of melanotroph carcinogenesis in mice with inherited mutant paternal allele of the retinoblastoma gene. Cancer Res 1997 Oct 1; 57(19):4274–8

Nikitin DI, Sorokin VV, Pitriuk IA, Nikitina ES. Elementnyĭ sostav kletok bakteriĭ iz raznykh taksonov. Prikl Biokhim Mikrobiol 1998 Mar–Apr;34(2):180–2 (Eng. Abstr.) **(Rus)**

Nikitin DI see **Batrakov SG**

Nikitin EA see **Iakhnina EI**

Nikitin ES, Tskhovrebov SV, Zatevakhina MV, Makrushin IM, Safronova EM, Suvorova GIu. Dinamika serdechnogo indeksa u bol'nykh posle radikal'noĭ korrektsii tetraday Fallo v zavisimosti ot urovnia podderzhivaiushchego davleniia rezhima ventiliatsii PSV. Anesteziol Reanimatol 1998 Jan–Feb;(1):47–9 (Eng. Abstr.) **(Rus)**

Nikitin IG, Kuznetsov SL, Storozhakov GI, Liuliaeva OD. Khronicheskiĭ HCV-gepatit s normal'nym urovnem alaninovoĭ transaminazy: interferonoterapiia ili aktivnoe nablidenie?. Klin Med (Mosk) 1998;76(6):41–4 (Eng. Abstr.) **(Rus)**

Nikitin IG, Storozhakov GI, Volynkina VM, Uskov IuI, Kisliakov VA, Shilo VIu. Khronicheskaia virusnaia infektsiia u bol'nykh s alkogol'nym porazheniem pecheni. Ter Arkh 1998;70(2):40–4 (Eng. Abstr.) **(Rus)**

Nikitin IG see **Storozhakov GI**

Nikitin NS see **Dubik EP**

Nikitin NS see **Treus VV**

Nikitin OL, Piatin VF, Tatarnikov VS. Uchastie rostral'nykh ventromedulliarnykh neironnykh struktur v reguliatsii mekhanizma formirovaniia dykhatel'nogo ritma u krys. Ross Fiziol Zh Im I M Sechenova 1998 Mar;84(3):191–7 (Eng. Abstr.) **(Rus)**

Nikitin VA see **Sobolev AS**

Nikitin VP, Kozyrev SA. Neĭronnye mekhanizmy mestospetsficheskoĭ notsitseptivnoĭ sensitizatsii u vinogradnoĭ ulitki. Zh Vyssh Nerv Deiat Im I P Pavlova 1997 Nov–Dec; 47(6):994–1003 (Eng. Abstr.) **(Rus)**

Nikitin VS see **Zverinskiĭ IV**

Nikitin YP see **Feigin VL**

Nikitin IuIu see **Mazo EB**

Nikitin IuM see **Barkhatov DIu**

Nikitin IuP, Liutova FF, Nazarova OM. Aritmogennaia displaziia pravogo zheludochka. Ter Arkh 1998;70(1):74–6 (76 ref.) **(Rus)**

Nikitin IuP see **Tuzikov FV**

Nikitina AA see **Egorova VV**

Nikitina EP see **Korotkov SM**

Nikitina ES see **Nikitin DI**

Nikitina LV see **Markhasin VS**

Nikitina LV see **Markhasin VSD**

Nikitina NV see **Pugachev KK**

Nikitina TP see **Pereslegin IA**

Nikitina TS see **Asratian AA**

Nikitina TS see **Reĭzis AR**

Nikitina VV see **Skoromets AA**

Nikitina VV see **Tyshkevich TG**

Nikitina IuM see **Blinova MI**

Nikitishena OV see **Khristin MS**

Nikitiuk BA. Idei V. M. Bekhtereva v razrabotke problemy neĭrodinamicheskoĭ konstitutsii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(6):47–51 **(Rus)**

Nikitiuk IE, Ovsiankin NA. Differentsial'naia diagnostika posttravmaticheskikh ossifikatov v oblasti loktevogo sustava u detei. Vestn Khir Im I I Grek 1997;156(4):28–31 (Eng. Abstr.) **(Rus)**

Nikitovic D, Holmgren A, Spyrou G. Inhibition of AP-1 DNA binding by nitric oxide involving conserved cysteine residues in Jun and Fos. Biochem Biophys Res Commun 1998 Jan 6;242(1):109–12

Nikitovic M see **Popovic V**

Nikjoo H, Uehara S, Wilson WE, Hoshi M, Goodhead DT. Track structure in radiation biology: theory and applications. Int J Radiat Biol 1998 Apr;73(4):355–64 (55 ref.)

Nikjoo H see **Cucinotta FA**

Nikjoo H see **Yoshikawa I**

Nikkah C see **Bartlett DW**

Nikkanen HE, Pouges C, Jacobs LM. Emergency medicine in France. Ann Emerg Med 1998 Jan;31(1):116–20

Nikkanen V see **Kiillholma P**

Nikkari S see **Kotilainen P**

Nikkari ST see **Geary RL**

Nikkari T see **Hiltunen TP**

Nikkari T see **Huang XH**

Nikkari T see **Lehtinen S**

Nikkel AL see **Bitner RS**

Nikkel RE see **Hromco JG**

Nikkelen E see **van Meurs WL**

Nikkels AF, Piérard GE. Herpes zoster [letter; comment] Acta Derm Venereol 1998 May;78(3):234–5. Comment on: Acta Derm Venereol 1997 May;77(3):194–7.

Nikkels AF, Sadzot-Delvaux C, Rentier B, Piérard-Franchimont C, Piérard GE. Low-productive alpha-herpesviridae infection in chronic lichenoid dermatoses. Dermatology 1998;196(4):442–6

Nikkels AF see **Mignon BR**

Nikkels AF see **Piérard GE**

Nikkels AF see **Piérard-Franchimont C**

Nikkels H see **D'Amato G**

Nikkels PG see **Braams JW**

Nikkels PG see **de Bruin JP**

Nikkels RE see **van Ittersum FJ**

Nikkhah G, Rosenthal C, Falkenstein G, Samii M. Dopaminergic graft-induced long-term recovery of complex sensorimotor behaviors in a rat model of Parkinson's disease. Zentralbl Neurochir 1998;59(2):97–103

Nikkhah G, Rosenthal C, Hedrich HJ, Samii M. Differences in acquisition and full performance in skilled forelimb use as measured by the 'staircase test' in five rat strains. Behav Brain Res 1998 Apr;92(1):85–95

Nikkhah G see **Brandis A**

Nikkhah G see **Löscher W**

Nikkhah G see **Samii M**

Nikkilä H see **Hautanena A**

Nikkila H see **Kupari M**

Nikkilä K see **Gylling H**

Nikkila T see **Villacres MC**

Nikkinen P see **Karonen SL**

Nikko A see **Crowley JJ**

Nikkola EM, Ekblad UU, Kero PO, Alihanka JJ, Salonen MA. Intravenous fentanyl PCA during labour. Can J Anaesth 1997 Dec;44(12):1248–55

Nikkola-Sihto A see **Flikkilä T**

Nikkonen M see **Heikkinen E**

Nikku R, Nietosvaara Y, Kallio PE, Aalto K, Michelsson JE. Operative versus closed treatment of primary dislocation of the patella. Similar 2-year results in 125 randomized patients [see comments] Acta Orthop Scand 1997 Oct; 68(5):419–23. Comment in: Acta Orthop Scand 1997 Oct;68(5):415–8.

Nikku R see **Rautio M**

Nikkuni K see **Takahashi M**

Niklas M, Moser U, Buehrer A, Valentin R, Abicht J, Baschnegger H, Christ F. Attenuation of the near-infrared and red photoplethysmographic signal by different depth of tissues. Eur J Med Res 1998 May 12;3(5):241–8

Niklas M see **Christ F**

Niklas M see **Heide C**

Niklason A see **Hansson L**

Niklason L see **Butler WE**

Niklason L see **Gao J**

Niklason LE, Langer RS. Advances in tissue engineering of blood vessels and other tissues. Transpl Immunol 1997 Dec; 5(4):303–6 (30 ref.)

Niklason LE see **Niklason LT**

Niklason LT, Christian BT, Niklason LE, Kopans DB, Castleberry DE, Opsahl-Ong BH, Landberg CE, Slanetz PJ, Giardino AA, Moore R, Albagli D, DeJule MC, Fitzgerald PF, Fobare DF, Giambattista BW, Kwasnick RF, Liu J, Lubowski SJ, Possin GE, Richotte JF, Wei CY, Wirth RF. Digital tomosynthesis in breast imaging. Radiology 1997 Nov;205(2):399–406

Niklason T see **Willén J**

Niklasson A see **Wennerholm UB**

Niklasson B, Hörnfeldt B, Lundman B. Could myocarditis, insulin-dependent diabetes mellitus, and Guillain-Barré syndrome be caused by one or more infectious agents carried by rodents? Emerg Infect Dis 1998 Apr-Jun; 4(2):187–93

Niklasson B see **Lundkvist A**

Niklasson B see **Sjölander KB**

Niklasson C see **Albers E**

Niklasson CA see **Berg GE**

Niklasson M see **Nilsson C**

Niklasson U see **Wiklund U**

Niklaus G see **Cassata G**

Niklaus G see **Schwaller J**

Niklaus L see **Carley SD**

Niklinska W see **Otterson GA**

Nikliński J. Oncogenes and tumour-suppressor genes in lung cancer [editorial] Rocz Akad Med Bialymst 1997;42 Suppl 1:1–7

Nikliński J, Furman M, Laudański J. Onkogeny i geny supresorowe w raku płuca. Pneumonol Alergol Pol 1998; 66(1–2):105–12 (34 ref.) **(Pol)**

Nikliński J see **Chyczewski L**

Nikliński J see **Juczewska M**

Nikliński J see **Maksimowicz T**

Nikliński J see **Mazurek A**

Nikliński J see **Sulkowska M**

Niklowitz M, Eich-Höchli D. Besteht ein Zusammnenhang von Alkoholkonsum und sexuellem Risikoverhalten? Eine Diskussion konzeptioneller Aspekte am Beispiel HIV-infizierter Männer mit homosexuellem Verhalten. Soz Praventivmed 1997;42(5):286–97 (Eng. Abstr.) **(Ger)**

Niklowitz MW see **Eich-Höchli D**

Niklowitz P, Lerchl A, Nieschlag E. In vitro fertilizing capacity of sperm from FSH-treated photoinhibited Djungarian hamsters (Phodopus sungorus). J Endocrinol 1997 Sep;154(3):475–81

Niknafs B see **Raaphorst GP**

Niknahad H see **Huang J**

Nikoda NV see **Aivazian TA**

Nikoda VV. Primenenie otechestvennogo analgetika prosidola v posleoperatsionnom periode. Anesteziol Reanimatol 1997 Sep–Oct;(5):102–3 **(Rus)**

Nikoda VV see **Lebedeva RN**

Nikodem VC see **Hofmeyr GJ**

Nikodem VM see **Castillo SO**

Nikodem VM see **Farsetti A**

Nikodem VM see **Xiao Q**

Nikodemski T see **Bohatyrewicz R**

Nikodijevic I see **Donzelli R**

Nikodýmová L see **Widimský J**

Nikogosyan DN, Görner H. Photolysis (193 nm) of aliphatic dipeptides in aqueous solution. Biol Chem 1997 Nov; 378(11):1349–51

Nikoh N see **Kuba M**

Nikokgosian SO see **Ermilova VD**

Nikol S. Possible uses of gene therapy in reducing coronary restenosis [editorial] Heart 1997 Nov;78(5):426–8

Nikol S, Esin S, Nekolla S, Huehns TY, Schirmer J, Schwaiger M, Höfling B. Use of nuclear magnetic resonance imaging angiography to follow-up arterial remodeling in an animal model. Angiology 1998 Apr;49(4):251–8

Nikol S, Höfling B, Wilbert-Lampen U, Klingel K, Samtleben W, König G, Steinbeck G. 51jähriger Patient mit reversiblen Infarkt-ähnlichen EKG-Veränderungen. Internist (Berl) 1998 Feb;39(2):208–13 **(Ger)**

Nikol S, Huehns TY, Pilz G, von Scheidt W. Conservative treatment of a paracardial abscess following post-infarct patch grafting. Scand Cardiovasc J 1998;32(1):49–50

Nikol S, Huehns TY, Weir L, Wight TN, Höfling B. Restenosis in human vein bypass grafts. Atherosclerosis 1998 Jul;139(1):31–9

Nikol S see **Mrochen S**

Nikolaenko NN. Sintagmaticheskie i paradigmaticheskie printsipy organizatsii leksikona i funktsional'naia asimmetriia mozga. Dokl Akad Nauk 1998 Mar; 359(1):133–5 **(Rus)**

Nikolaenko NN. Rol' pravogo i levogo polusharii mozga v otsenke polozheniia ob"ektov v binokuliarnom pole zreniia. Zh Evol Biokhim Fiziol 1997 Jul–Oct;33(4–5):449–61 **(Rus)**

Nikolaenko NN, Egorov AIu, Trachenko OP, Gristyshina MA, Afanas'ev SV. Funktsional'naia asimmetriia mozga i printsipy organizatsii rechevoĭ deiatel'nosti. Fiziol Cheloveka 1998 Mar–Apr;24(2):33–9 **(Rus)**

Nikolaenko NN see **Trachenko OP**

Nikolaenko VP see **Volkov VV**

Nikolaev AA, Lutskiĭ DI., Bochanovskiĭ VA, Lozhkina LV. Aktivnost' fermentov spermoplazmy v eiakuliatakh razlichnoĭ fertil'nosti. Urol Nefrol (Mosk) 1997 Sep–Oct; (5):35–9 (Eng. Abstr.) **(Rus)**

Nikolaev AA, Lutskiĭ DL, Lozhkina LV. Belkovyĭ spektr ėiakuliatov razlichnoĭ fertil'nosti. Urol Nefrol (Mosk) 1998 Mar–Apr;(2):48–52 (Eng. Abstr.) **(Rus)**

Nikolaev AA see **Zhavoronok SV**

Nikolaev AG, Saribekian AS. Ul'trazvukovoe skanirovanie golovnogo mozga v posleoperatsionnom periode u bol'nykh s ostroĭ neirokhirurgicheskoĭ patologieĭ. Zh Vopr Neirokhir Im N N Burdenko 1998 Apr–Jun; (2):19–23 (Eng. Abstr.) **(Rus)**

Nikolaev AG see **Shilkina NP**

Nikolaev AI, Kalmyrzaev BB, Andreeva LE, Martynenko AV, Dem'ianova NG, Dubovaia VI, Tarantul VZ. Kharakteristika DNK, avtonomno replitsiruiushcheĭsia u transgennykh nasekomykh i mysheĭ. Mol Biol (Mosk) 1998 May–Jun; 32(3):427–34 **(Rus)**

Nikolaev AI see **Georgianova EK**

Nikolaev AP see **Malinovskiĭ NN**

Nikolaev AR, Anokhin AP. Chastotnye diapazony EEG pri vospriiatii i myslennoĭ rotatsii dvu- i trekhmernykh ob"ektov. Zh Vyssh Nerv Deiat Im I P Pavlova 1997 Sep–Oct;47(5):908–17 (Eng. Abstr.) **(Rus)**

Nikolaev AR, Ivanitskiĭ GA, Ivanitskiĭ AM. Vosproizvodiashchiesia patterny alpha-ritma EEG pri reshenii psikhologicheskikh zadach. Fiziol Cheloveka 1998 May–Jun;24(3):5–12 **(Rus)**

Nikolaev AR see **Ivanitskiĭ GA**

Nikolaev AV see **Kirichok YV**

Nikolaev AV see **Popov BV**
Nikolaev BS see **Kriukov VN**
Nikolaev DL see **Lazjuk GI**
Nikolaev E see **Zieliński K**
Nikolaev LG see **Akopov SB**
Nikolaev MP see **Vasilenko IP**
Nikolaev OA. Metodika izucheniia riska zabolevaemosti infektsiĭ, peredavaemymi polovym putem, v molodezhnykh populiatsiiakh. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug;(4):82–5 (Eng. Abstr.) **(Rus)**
Nikolaev V see **Rydén C**
Nikolaev VG see **Beloglasov VA**
Nikolaev VG see **Markova EV**
Nikolaev VG see **Sarnatskaya VV**
Nikolaev VL, Ershova TIu, Mats AN. Affinnoe sviazyvanie stafilokkov s immobilizovannym plazminogenom cheloveka. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug;(4):13–6 (Eng. Abstr.) **(Rus)**
Nikolaev VP. Otsenka riska dekompressionoĭ bolezni pri gipobaricheskikh dekompressiakh s pozitsiĭ veroiatnostnoĭ teorii. Aviakosm Ekolog Med 1997;31(6):38–43 (Eng. Abstr.) **(Rus)**
Nikolaev VP, Katuntsev VP. Analiz bezopasnosti dekopressii pri vnekorabel'noĭ deiatel'nosti kosmonavtov s pozitsiĭ veroiatnostnoĭ teorii. Aviakosm Ekolog Med 1998; 32(1):50–4 (Eng. Abstr.) **(Rus)**
Nikolaev VV, Bizhanova DA. Perineal reconstruction in girls with high vaginal atresia. J Urol 1998 Jun;159(6):2140–2
Nikolaev VV see **Stroev EA**
Nikolaev Y see **Ferguson GP**
Nikolaev Y see **Ness LS**
Nikolaev AIu, Milovanov IuS, Trofimova EI. Trudnokontroliruemaia arterial'naia gipertoniia u bol'nogo amiloidozom pochek pri periodicheskoĭ bolezni. Ter Arkh 1998;70(6):61–2 **(Rus)**
Nikolaev IuA. Obnaruzhenie dvukh novykh vnekleochnykh adaptogennykh faktorov u Escherichia coli K-12. Mikrobiologiia 1997 Nov–Dec;66(6):785–9 (Eng. Abstr.) **(Rus)**
Nikolaev IuA. Sravnitel'noe izuchenie svoĭstv dvukh vnekletochnykh protektorov, vydeliaemykh Escherichia coli pri povyshennoĭ temperature. Mikrobiologiia 1997 Nov–Dec;66(6):790–5 (Eng. Abstr.) **(Rus)**
Nikolaeva AM see **Bektimirov TA**
Nikolaeva AM see **Efimova NP**
Nikolaeva AM see **Grianova DV**
Nikolaeva AM see **Petrov VF**
Nikolaeva AM see **Semenova VD**
Nikolaeva EA see **Brusov OS**
Nikolaeva EA see **Sukhorukov VS**
Nikolaeva GM see **Shan'gina OV**
Nikolaeva I see **Krieger JN**
Nikolaeva IN see **Kuznetsov VP**
Nikolaeva L see **Ivanova A**
Nikolaeva M, Vasileva Z, Gorchev G. Riadŭk sluchaĭ na adenomatoiden mezoteliom na falopievata trŭba, sŭchetan s ovarialna stromalna khiperplaziia i khipertekoza, adenokartsinom na endometriuma i vŭteshna endometrioza. Akush Ginekol (Sofiia) 1997;36(3):54–5 (Eng. Abstr.) **(Bul)**
Nikolaeva MA, Golubeva EL, Kulakov VI, Sukhikh GT. Evaluation of stimulus-induced acrosome reaction by two-colour flow cytometric analysis. Mol Hum Reprod 1998 Mar;4(3):243–50
Nikolaeva MA, Gukasian IA, Filippova RD, Korotkova IV, Kuiavskaia DV, Sukhikh GT. Adaptatsiia metoda protochnoĭ tsitofluorometrii dlia vyiavleniia antispermal'nykh antitel v syvorotke krovi i peritoneal'noĭ zhidkosti zhenshchin. Biull Eksp Biol Med 1997 Sep; 124(9):339–41 **(Rus)**
Nikolaeva NI see **Potapov AI**
Nikolaeva NI see **Riazanova RA**
Nikolaeva NI see **Shitskova AP**
Nikolaeva OG see **Denisov AA**
Nikolaeva OP see **Levitsky DI**
Nikolaeva OP see **Orlov VN**
Nikolaeva TL see **Olovnikova NI**
Nikolaeva VV see **Uriadnitskaia NA**
Nikolaeva NIu, Oranskiĭ AV, Golikov PP, Uteshev NS. Vliianie ranitidina na funktsiiu gliukokortikoidnykh retseptorov zheludka. Patol Fiziol Eksp Ter 1997 Oct–Dec; (4):15–7 (Eng. Abstr.) **(Rus)**
Nikolaeva NIu see **Golikov PP**
Nikolai BJ see **Freise CE**
Nikolai G, Friedl P, Werner M, Niggemann B, Zänker KS. Effect of a mistletoe extract (Iscador QuFrF) on viability and migratory behavior of human peripheral CD4+ and CD8+ T lymphocytes in three-dimensional collagen lattices. In Vitro Cell Dev Biol Anim 1997 Oct;33(9):710–6
Nikolai G see **Kubens BS**
(Nikolai II), Maliarchuk BA. O rasprostanennosti sredi evropeoidov tipov mitokhondrial'noĭ DNK, obnaruzhennykh v predpolagaemykh ostankakh Tsaria Nikolaia II. Genetika 1998 Apr;34(4):562–4 (Eng. Abstr.) **(Rus)**
Nikolaichik Y see **Begg K**
Nikolaidis N see **Yiangou M**
Nikolaidis P see **Boridy IC**
Nikolaienko IV. Porivniannia diahnostychnoĭ tsinnosti reaktsiĭ virusneitralizatsiĭ ta nepriamoho imunofermentnoho analizu z vykorystanniam monoklonal'nykh antytil dlia vnutrishn'otypovoĭ dyfereentsiatsiĭ vaktsynnykh ta virulentnykh shtamiv poliovirusiv. Lik Sprava 1998 May; (3):84–6 (Eng. Abstr.) **(Ukr)**
Nikolaienko IV see **Shyrobokov VP**
Nikolaisen K see **Knudsen LM**
Nikolaizik WH, Knöpfli B, Leister E, de Boer P, Sievers B, Schöni MH. The anaerobic threshold in cystic fibrosis: comparison of V-slope method, lactate turn points, and Conconi test [see comments] Pediatr Pulmonol 1998 Mar; 25(3):147–53. Comment in: Pediatr Pulmonol 1998 Mar;25(3):143–4.
Nikolaizik WH, Preece MA, Warner JO. One year follow-up study of endocrine and lung function of asthmatic children on inhaled budesonide. Eur Respir J 1997 Nov; 10(11):2596–601
Nikolaizik WH see **Hemmann S**
Nikolaizik WH see **Warner JO**
Nikolaj S, Boon B. Health care management in workers' compensation. Occup Med 1998 Apr–Jun;13(2):357–79
Nikolajczyk BS see **Erman B**
Nikolajev K, Heinonen K, Hakulinen A, Länsimies E. Effects of intrauterine growth retardation and prematurity on spirometric flow values and lung volumes at school age in twin pairs. Pediatr Pulmonol 1998 Jun;25(6):367–70
Nikolajev K see **Tikanoja T**
Nikolajsen J see **Kjeldsen T**
Nikolajsen K see **Schiødt I**
Nikolajsen L, Ilkjaer S, Christensen JH, Krøner K, Jensen TS. Randomised trial of epidural bupivacaine and morphine in prevention of stump and phantom pain in lower-limb amputation [see comments] Lancet 1997 Nov 8; 350(9088):1353–7. Comment in: Lancet 1997 Feb 21;351(9102):595. Comment in: Lancet 1997 Feb 21;351(9102):595–6. Comment in: Lancet 1997 Nov 8;350(9088):1338–9.
Nikolajsen L, Ilkjaer S, Krøner K, Christensen JH, Jensen TS. The influence of preamputation pain on postamputation stump and phantom pain. Pain 1997 Sep;72(3):393–405
Nikolakopoulos J, Zachariah C, Mota de Freitas D, Stubbs EB Jr, Ramasamy R, Castro MC, Geraldes CF. 7Li nuclear magnetic resonance study for the determination of Li+ properties in neuroblastoma SH-SY5Y cells. J Neurochem 1998 Oct;71(4):1676–84
Nikolaou A see **Daniilidis I**
Nikolaou A see **Fountzilas G**
Nikolaou L see **Kates N**
Nikolaropoulos SS, Arsenou ES, Papageorgiou A, Mourelatos D. Antitumor and cytogenetic effects of esteric (ASE) and amidic (ASA) steroidal derivative of p-bis (2-chloroethyl) amino phenylacetic acid (CAPA). A comparative study. Anticancer Res 1997 Nov–Dec;17(6D):4525–9
Nikolau BJ see **Sun J**
Nikolau BJ see **Xia Y**
Nikolau BJ see **Xu X**
Nikolaus S, Bauditz J, Gionchetti P, Witt C, Lochs H, Schreiber S. Increased secretion of pro-inflammatory cytokines by circulating polymorphonuclear neutrophils and regulation by interleukin 10 during intestinal inflammation. Gut 1998 Apr;42(4):470–6
Nikolaus S, Huston JP, Körber B, Thiel C, Schwarting RK. Pretreatment with neurokinin substance P but not with cholecystokinin-8S can alleviate functional deficits of partial nigrostriatal 6-hydroxydopamine lesion. Peptides 1997;18(8):1161–8
Nikolaus S see **Schreiber S**
Nikolaus T see **Becker C**
Nikolaus T see **Deiwick J**
Nikolaychik V see **Kipshidze N**
Nikol'chenko AIu, Omel'chenko EA, Gulevskiĭ AK, Moroz OP. Raspredelenie fenotipov gaptoglobina sredi naseleniia Ukrainy. Tsitol Genet 1997 Jan–Feb;31(1):62–9 (Eng. Abstr.) **(Rus)**
Nikoleit J see **Gonzalez MH**
Nikolelis DP see **Andreou VG**
Nikolenko MI see **Arbuzova SB**
Nikolenko VIu. Otravleniia monooksidom ugleroda pri avariiakh na proizvodstve. Med Tr Prom Ekol 1997; (12):34–7 **(Rus)**
Nikolenko VIu, Bondarenko HO, Bodachenko TP, Sobolieva NP, Voĭnar RO. Vypadok total'noĭ uskladnenoĭ plevropnevmoniĭ u likvidatora naslidkiv chornobyl'skoĭ katastrofy. Lik Sprava 1998 Mar–Apr;(2):33–5 (Eng. Abstr.) **(Ukr)**
Nikoletti S see **Forbes G**
Nikoletti S see **Porock D**
Nikolic A, Djurkovic-Djakovic O, Bobic B. Infekcije prevnim parazitima u Srbiji. Srp Arh Celok Lek 1998 Jan–Feb; 126(1–2):1–5 (Eng. Abstr.) **(Scc)**
Nikolic A see **Apostolski S**
Nikolic A see **Muellner T**
Nikolic B, Lei H, Pearson DA, Sergio JJ, Swenson KG, Sykes M. Role of intrathymic rat class II+ cells in maintaining deletional tolerance in xenogeneic rat-->mouse bone marrow chimeras. Transplantation 1998 May 15; 65(9):1216–24
Nikolic B, Sykes M. Bone marrow chimerism and transplantation tolerance. Curr Opin Immunol 1997 Oct; 9(5):634–40 (48 ref.)
Nikolic B, Sykes M. Mixed hematopoietic chimerism and transplantation tolerance. Immunol Res 1997;16(3):217–28 (62 ref.)
Nikolic B see **Bukilica M**
Nikolic D see **Popovic Z**
Nikolic D see **Shen L**
Nikolic D see **van Breemen RB**
Nikolic D see **Zaborina O**
Nikolic D see **Zhao YZ**
Nikolic DK. Lateral meniscal tears and their evolution in acute injuries of the anterior cruciate ligament of the knee. Arthroscopic analysis. Knee Surg Sports Traumatol Arthrosc 1998;6(1):26–30
Nikolic G. T-wave inversion in pulmonary embolism [letter; comment] Chest 1998 Mar;113(3):850–1. Comment on: Chest 1997 Mar;111(3):537–43.
Nikolic G. Sinus rhythm with rapid ventricular response. Heart Lung 1998 Jan–Feb;27(1):69–70
Nikolic G see **Nogrady S**
Nikolic G see **Sistla RG**
Nikolic H see **Vučkov S**
Nikolic J see **Shah VO**
Nikolic J see **Zager PG**
Nikolic K, Bogavac M, Stankovic B. Coulometric determination of nizatidine. J Pharm Biomed Anal 1995 Apr;13(4–5):683–5
Nikolic L see **Jovanovic M**
Nikolic M, Chou MM, Lu W, Mayer BJ, Tsai LH. The p35/Cdk5 kinase is a neuron-specific Rac effector that inhibits Pak1 activity. Nature 1998 Sep 10;395(6698):194–8
Nikolic M see **Leung PM**
Nikolic M see **Niketic V**
Nikolic N, Gebauer E, Jovanovic M, Rakic D, Katanic D. Problemi i perspektive zdravstvene zaštite dece. Med Pregl 1997 Nov–Dec;50(11–12):547–50 (Eng. Abstr.) **(Scr)**
Nikolic N see **Jeremic B**
Nikolic N see **Jeremic V**
Nikolic SD see **Keren A**
Nikolic SD see **Rao SK**
Nikolic SD see **Solomon SB**
Nikolic V see **Baltic V**
Nikolic V see **Nikezic G**
Nikolic Z, Laube B, Weber RG, Lichter P, Kioschis P, Poustka A, Müllhardt C, Becker CM. The human glycine receptor subunit alpha3. Glra3 gene structure, chromosomal localization, and functional characterization of alternative transcripts. J Biol Chem 1998 Jul 31;273(31):19708–14
Nikolic ZG see **Healey JH**
Nikolic ZM, Popovic DB. Predicting quadriceps muscle activity during gait with an automatic rule determination method. IEEE Trans Biomed Eng 1998 Aug;45(8):1081–5
Nikolic-Durovic MM see **Petakov MS**
Nikolic-Paterson DJ see **Chadban SJ**
Nikolic-Paterson DJ see **Hedger MP**
Nikolic-Paterson DJ see **Hill PA**
Nikolic-Paterson DJ see **Lan HY**
Nikolic-Paterson DJ see **Tesch GH**
Nikolic-Paterson DJ see **Yang N**
Nikolic-Paterson DJ see **Yu XQ**
Nikolic-Tomasevic Z see **Jelic S**
Nikolic-Tomasevic Z see **Popov I**
Nikolic-Vukosavljevic D, Grujic-Adanja G, Nastic-Miric D, Brankovic-Magic M, Jovanovic D, Polic D, Mitrovic L. Cathepsin D: association between TN-stage and steroid receptor status of breast carcinoma. Tumour Biol 1998; 19(5):329–34
Nikolic-Zugic J see **Huard R**
Nikolic-Zugic J see **LeMaoult J**
Nikolic-Zugic J see **Molano A**
Nikolics K see **Westphal M**
Nikolis A see **Sampalis JS**
Nikol'nskiĭ NN see **Chupreta SV**
Nikolnau L see **Kates N**
Nikolopoulos A see **Perdikaris GS**
Nikolopoulos D see **Antonopoulos A**
Nikolopoulos T see **Archbold S**
Nikolopoulos T see **O'Donoghue GM**
Nikolopoulos TP, Johnson I, O'Donoghue GM. Quality of life after acoustic neuroma surgery. Laryngoscope 1998 Sep;108(9):1382–5
Nikolopoulos TP, Mason SM, O'Donoghue GM, Gibbin KP. Electric auditory brain stem response in pediatric patients with cochlear implants. Am J Otol 1997 Nov;18(6 Suppl):S120–1
Nikolopoulos TP, O'Donoghue GM, Robinson KL, Gibbin KP, Archbold SM, Mason SM. Multichannel cochlear implantation in postmeningitic and congenitally deaf children. Am J Otol 1997 Nov;18(6 Suppl):S147–8
Nikolopoulos TP, O'Donoghue GM, Robinson KL, Holland IM, Ludman C, Gibbin KP. Preoperative radiologic evaluation in cochlear implantation. Am J Otol 1997 Nov; 18(6 Suppl):S73–4
Nikolopoulou N see **Carthy D**
Nikolopoulou N see **Tarassi K**
Nikolopoulou V see **Patch D**
Nikolopoulou VN see **Thomopoulos KC**
Nikoloudakis N see **Fries R**
Nikoloudakis N see **Huwer H**
Nikolov A, Raĭcheva R, Maĭnkhard K. Ostŭr ginekologichen korem, prichinen ot ruptura na nekrotiziral miomatozen vŭzel. Akush Ginekol (Sofiia) 1997;36(3):50–1 **(Bul)**
Nikolov A see **Borisov B**
Nikolov B see **Labar D**
Nikolov D see **Deliyska B**
Nikolov D see **Dimitrakov D**
Nikolov EN see **Ivanova-Nikolova TT**

Nikolov HN see **Maier CF**
Nikolov I see **Karnolski I**
Nikolov MP see **Chaney MA**
Nikolov P see **Georgieva DN**
Nikolov SKh, Nefedov PV. 75 Let kafedre gigieny s ékologieĭ Kubanskoĭ gosudarstvennoĭ meditsinskoĭ adakemii. Gig Sanit 1997 Jul–Aug;(4):51–3 **(Rus)**
Nikolov SKh, Nefedov PV. Professor Feliks Stanislavovich Okolov (k 100-letiiu so dnia rozhdeniia). Gig Sanit 1997 Sep–Oct;(5):50–1 **(Rus)**
Nikolova A see **Kalaydjieva L**
Nikolova AN, Jones MN. Phospholipid free thin liquid films with grafted poly(ethylene glycol)-2000: formation, interaction forces and phase states. Biochim Biophys Acta 1998 Jul 17;1372(2):237–43
Nikolova D see **Genov N**
Nikolova DB, Martinova YS, Seidensticker M, Bellvé AR. Leukaemia inhibitory factor stimulates proliferation of prospermatogonial stem cells. Reprod Fertil Dev 1997; 9(7):717–21
Nikolova I see **Ivanova I**
Nikolova IV see **Kuziaev RZ**
Nikolova IV see **Semerikov VV**
Nikolova M, Chen X, Lufkin T. Nkx2.6 expression is transiently and specifically restricted to the branchial region of pharyngeal-stage mouse embryos. Mech Dev 1997 Dec;69(1–2):215–8
Nikolova M, Guenova M, Taskov H, Dimitrova E, Staneva M. Levels of expression of CAF7 (CD98) have prognostic significance in adult acute leukemia. Leuk Res 1998 Jan; 22(1):39–47
Nikolova PV see **Bullock AN**
Nikolova R see **Danev S**
Nikolova R see **Sinkó J**
Nikolova S, Najdenski H, Wesselinova D, Vesselinova A, Kazatchca D, Neikov P. Immunological and electronmicroscopic studies in pigs infected with Yersinia enterocolitica 0:3. Zentralbl Bakteriol 1997 Nov; 286(4):503–10
Nikolova S see **Najdenski H**
Nikolova Z see **Kueng P**
Nikolova-Karakashian MN, Russell RW, Booth RA, Jenden DJ, Merrill AH Jr. Sphingomyelin metabolism in rat liver after chronic dietary replacement of choline by N-aminodeanol. J Lipid Res 1997 Sep;38(9):1764–70
Nikol'skaia EB, Moralev SN. Fermentnaia identifikatsiia ingibitorov kholinésteraz. Zh Evol Biokhim Fiziol 1997 May–Jun;33(3):274–9 **(Rus)**
Nikol'skaia IM see **Khil'ko VA**
Nikol'skaia KA, Eshchenko OV, Shpin'kova VN. Osobennosti issledovatel'skogo povedeniia krys linii Vistar v postoiannom neodnorodnom magnitnom pole. Zh Vyssh Nerv Deiat Im I P Pavlova 1997 Jul–Aug; 47(4):684–92 (Eng. Abstr.) **(Rus)**
Nikol'skaia NN see **Illarioshkin SN**
Nikol'skaia NN see **Ivanova-Smolenskaia IA**
Nikol'skaia OE see **Grishin OV**
Nikolskaya II see **Kost OA**
Nikol'skaya KA see **Gershtein LM**
Nikolskaya T see **Fonstein M**
Nikol'skiĭ AV see **Koterov AN**
Nikol'skiĭ NN see **Chupreta SV**
Nikol'skiĭ NN see **Medvedeva ND**
Nikolsky EE see **Urazaev AKh**
Nikon IO see **Artamonova VG**
Nikonenko AS, Gubka AV, Klimenko VN, Kotova TP, Pertsov VI, Poliakov NN, Semenova TA. Vybor khirurgicheskoĭ taktiki pri lechenii khronicheskogo narusheniia arterial'nogo krovosnabzheniia golovnogo mozga. Klin Khir 1997;(3–4):62–4 (Eng. Abstr.) **(Rus)**
Nikonenko AS, Gubka AV, Pertsov VI. Rekonstruktivnye operatsii pri ateroskleroticheskom porazhenii bedrenno-podkolenno-bertsovogo segmenta. Klin Khir 1997;(7–8):68–70 (Eng. Abstr.) **(Rus)**
Nikonenko AS, Klimenko VN, Gubka AV, Kotova TP, Kuz'menko HI. Vliianie tiklida na otdalennyĭ rezul'tat posle vypolneniia operatsii na arteriiakh plechegolovnogo stvola. Klin Khir 1997;(11–12):37–9 (Eng. Abstr.) **(Rus)**
Nikonenko AS, Prokopenko IE, Grushka VA, Golovko NG, Kovalev AA. Khirurgicheskaia korrektsiia bolezneĭ operirovannogo zheludka. Klin Khir 1997;(9–10):6–7 (Eng. Abstr.) **(Rus)**
Nikonenko BV see **Khaĭdukov SV**
Nikonorov AA see **Boev VM**
Nikonorov IM, Blanck TJ, Recio-Pinto E. The effects of halothane on single human neuronal L-type calcium channels. Anesth Analg 1998 Apr;86(4):885–95
Nikonorov IuM, Chemeris AV, Vil'danov IM, Vakhitov VA. Nukleotidnaia posledovatel'nost' i genomnaia organizatsiia povtoriaiushchelsia edinitsy AT-bogatogo semeĭstva povtorov diploidnoĭ pshenitsy Triticum monococcum L. Genetika 1997 Dec;33(12):1649–54 (Eng. Abstr.) **(Rus)**
Nikonov AA see **Malinin AP**
Nikonov AA see **Sytnik AL**
Nikonov BI, Gurvich VB, Kuz'min SV, Voronin SA. Metodicheskie podkhody k obosnovaniiu prioritetnykh napravleniĭ obespecheniia sanitarno-épidemiologicheskogo blagopoluchiia naseleniia. Gig Sanit 1997 Nov–Dec; (6):29–31 **(Rus)**
Nikonov BI see **Saichenko SP**
Nikonov S, Engheta N, Pugh EN Jr. Kinetics of recovery of the dark-adapted salamander rod photoresponse. J Gen Physiol 1998 Jan;111(1):7–37
Nikonov S see **Al-Karadaghi S**
Nikonov S see **Nevskaya N**
Nikonov S see **Tishchenko S**
Nikonov SV see **Fomenkova NP**
Nikonov SV see **Nevskaia NA**
Nikonova LV, Nanazashvili MG, Krotova KE, Nazarova LF, Rabaia NA, Prusakova OV, Beletskiĭ IP. Sravnitel'noe issledovanie Ca/Mg-zavisimykh nukleaz timusa mlekopitaiushchikh. Izv Akad Nauk Ser Biol 1998 Mar–Apr;(2):180–6 (Eng. Abstr.) **(Rus)**
Nikonova LV see **Beletskaia IV**
Nikonova MF see **Budagyan VM**
Nikonowicz EP, Kalurachchi K, DeJong E. Comparison of H5 and H8 relaxation rates of a 2H/13C/15N labeled RNA oligonucleotide with selective protonation at C5 and C8. FEBS Lett 1997 Sep 22;415(1):109–13
Nikonowicz EP see **Kalurachchi K**
Nikookam K see **Griffin ME**
Nikoshkov A, Lajic S, Vlamis-Gardikas A, Tranebjaerg L, Holst M, Wedell A, Luthman H. Naturally occurring mutants of human steroid 21-hydroxylase (P450c21) pinpoint residues important for enzyme activity and stability. J Biol Chem 1998 Mar 13;273(11):6163–5
Nikoshkov A see **Zazzi H**
Nikoskelainen E see **Lamminen T**
Nikoskelainen E see **Mackey D**
Nikoskelainen E see **Tyni T**
Nikoskelainen E see **Vuori ML**
Nikoskelainen J see **Heiro M**
Nikoskelainen J see **Oksi J**
Nikoskelainen J see **Rintala E**
Nikou C see **Jaramaz B**
Nikoubakht MR see **Mehrsai AR**
Nikoulin IR, Curtiss LK. An apolipoprotein E synthetic peptide targets to lipoproteins in plasma and mediates both cellular lipoprotein interactions in vitro and acute clearance of cholesterol-rich lipoproteins in vivo. J Clin Invest 1998 Jan 1;101(1):223–34
Nikoulina SE see **Park KS**
Nikova GA see **Surkova VK**
Nikpoor N see **Khorasani R**
Nikrui N, Duska LR. Fallopian tube carcinoma. Surg Oncol Clin N Am 1998 Apr;7(2):363–73 (52 ref.)
Niksic D see **Smajkic A**
Niktopoulos A see **Wasner HK**
Niku SD, Dalgleish G, Devendra G. Coccidioidomycosis of the prostate gland. Urology 1998 Jul;52(1):127
Nikula KJ, Avila KJ, Griffith WC, Mauderly JL. Sites of particle retention and lung tissue responses to chronically inhaled diesel exhaust and coal dust in rats and cynomolgus monkeys. Environ Health Perspect 1997 Sep;105 Suppl 5:1231–4
Nikula KJ see **Belinsky SA**
Nikula KJ see **Finch GL**
Nikula KJ see **Wardlaw SA**
Nikula T see **Havas E**
Nikula T see **Hiltunen J**
Nikula T see **Kuikka JT**
Nikulasson S see **Castagliuolo I**
Nikulasson S see **Keates AC**
Nikulasson ST see **Castagliuolo I**
Nikul'cheva NG see **Savel'eva IN**
Nikulin A see **Nevskaya N**
Nikulin AD see **Fomenkova NP**
Nikulin AE, Dolenko B, Bezabeh T, Somorjai RL. Near-optimal region selection for feature space reduction: novel preprocessing methods for classifying MR spectra. NMR Biomed 1998 Jun–Aug;11(4–5):209–16
Nikulin IV see **Bondar' VG**
Nikulin LA see **Blokhin BM**
Nikulin MA see **Kurygin AA**
Nikulin VV see **Nazarenko PM**
Nikulina EM see **Pliusnina IZ**
Nikulina EM see **Skrinskaia IuA**
Nikulina GA see **Baevskiĭ RM**
Nikulina JN see **Blanchard RJ**
Nikulina MA, Poltorakh VV. Preventivnoe deĭstvie nikotinamida na antioksidantnuiu sistemu podzheludochnoĭ zhelezy pri eksperimental'nom streptozototsinovom diabete. Ukr Biokhim Zh 1997 May–Jun;69(3):125–9 (Eng. Abstr.) **(Rus)**
Nikul'nikov PI see **Sukharev II**
Nikunen L see **Watson CG**
Nikushkin EV see **Mitrokhin SD**
Nikuta P see **Yao J**
Nikutta M see **Hofmann GO**
Nil R see **Baumann P**
Nil R see **Bouchard JM**
Nil R see **Seifritz E**
Nilakantan R, Bauman N, Haraki KS. Database diversity assessment: new ideas, concepts, and tools. J Comput Aided Mol Des 1997 Sep;11(5):447–52
Nilakantan V, Spear BT, Glauert HP. Liver-specific catalase expression in transgenic mice inhibits NF-kappaB activation and DNA synthesis induced by the peroxisome proliferator ciprofibrate. Carcinogenesis 1998 Apr; 19(4):631–7
Niland J see **Momand J**
Niland JC see **Sekizawa T**
Niland JC see **Wilson CS**
Niland S see **Fluck J**
Niläng A see **Schranz DB**
Nilbert M, Saeter G, Elomaa I, Monge OR, Wiebe T, Alvegård TA. Ewing's sarcoma treatment in Scandinavia 1984–1990—ten-year results of the Scandinavian Sarcoma Group Protocol SSGIV. Acta Oncol 1998;37(4):375–8
Nilbert M see **Casslén B**
Nildén F, Bäckström A, Bark C. Molecular cloning and characterisation of a mouse gene encoding an isoform of the neuronal cyclin-dependent kinase 5 (CDK5) activator. Biochim Biophys Acta 1998 Jul 9;1398(3):371–6
Niles AL see **Jacobi HH**
Niles DA see **Mann DV**
Niles EG see **Christen LM**
Niles EG see **Mastrandrea LD**
Niles J see **Christianson GJ**
Niles J see **Kelly PJ**
Niles J see **Ramirez SB**
Niles JL see **Mizoguchi E**
Niles LJ see **Clark KE**
Niles LP, Smith LJ, Tenn CC. Modulation of c-fos expression in the rat striatum by diazepam. Neurosci Lett 1997 Oct 24;236(1):5–8
Niles LP see **Neu JM**
Niles LP see **Tenn CC**
Niles RM see **Mahalingam H**
Niles RM see **Wang S**
Niles WD see **Rahman A**
Nilges M see **Abseher R**
Nilges M see **Blomberg N**
Nilges M see **Gryk MR**
Nilges M see **Pascual J**
Nilges M see **Sunnerhagen M**
Nilholm L see **Osterman K**
Nili M see **Cohen JD**
Nili M see **Shapira Y**
Nilius AM see **Alder JD**
Nilius AM see **Elliott RL**
Nilius AM see **Griesgraber G**
Nilius B, Eggermont J, Voets T, Buyse G, Manolopoulos V, Droogmans G. Properties of volume-regulated anion channels in mammalian cells. Prog Biophys Mol Biol 1997; 68(1):69–119 (328 ref.)
Nilius B, Prenen J, Voets T, Eggermont J, Bruzik KS, Shears SB, Droogmans G. Inhibition by inositoltetrakisphosphates of calcium- and volume-activated Cl- currents in macrovascular endothelial cells. Pflugers Arch 1998 Apr; 435(5):637–44
Nilius B, Prenen J, Voets T, Eggermont J, Droogmans G. Activation of volume-regulated chloride currents by reduction of intracellular ionic strength in bovine endothelial cells. J Physiol (Lond) 1998 Jan 15;506 (Pt 2):353–61
Nilius B see **Buyse G**
Nilius B see **Droogmans G**
Nilius B see **Eggermont J**
Nilius B see **Fasolato C**
Nilius B see **Kamouchi M**
Nilius B see **König J**
Nilius B see **Pedersen SF**
Nilius B see **Viana F**
Nilius B see **Voets T**
Nilius M see **Hornemann F**
Nilius SM see **Jacoby JJ**
Nill S see **Ziegler-Skylakakis K**
Niller HH see **Vogel M**
Nilles ML, Fields KA, Straley SC. The V antigen of Yersinia pestis regulates Yop vectorial targeting as well as Yop secretion through effects on YopB and LcrG. J Bacteriol 1998 Jul;180(13):3410–20
Nillroth U, Vrang L, Markgren PO, Hultén J, Hallberg A, Danielson UH. Human immunodeficiency virus type 1 proteinase resistance to symmetric cyclic urea inhibitor analogs. Antimicrob Agents Chemother 1997 Nov; 41(11):2383–8
Nillroth U see **Alterman M**
Nillroth U see **Danielson H**
Nillson S see **Quesenberry PJ**
Nilner M see **Ekberg EC**
Nilner M see **Henriksen T**
Niloff E see **Tai YT**
Niloff JM see **Kobelin MH**
Nilova EV see **Ivanov VK**
Nilova TV see **Loginov AS**
Nilova VK see **Kudriavtsev BN**
Nilova VK see **Mikhaĭlov VM**
Nilsen A, Hagemann R, Eide I. The adjuvant activity of diesel exhaust particles and carbon black on systemic IgE production to ovalbumin in mice after intranasal instillation. Toxicology 1997 Dec 31;124(3):225–32
Nilsen BH see **Beisland C**
Nilsen CV, Lande SA, Malterud K. Er hodepine en kvinnesykdom? Tidsskr Nor Laegeforen 1998 Mar 30; 118(9):1404–7 (Eng. Abstr.) **(Swe)**
Nilsen D see **Montesinos MC**
Nilsen DW see **Edner M**
Nilsen EM, Jahnsen FL, Lundin KE, Johansen FE, Fausa O, Sollid LM, Jahnsen J, Scott H, Brandtzaeg P. Gluten induces an intestinal cytokine response strongly dominated by interferon gamma in patients with celiac disease. Gastroenterology 1998 Sep;115(3):551–63
Nilsen EM, Johansen FE, Jahnsen FL, Lundin KE, Scholz T, Brandtzaeg P, Haraldsen G. Cytokine profiles of cultured

microvascular endothelial cells from the human intestine. Gut 1998 May;42(5):635–42

Nilsen EM see **Brandtzaeg P**
Nilsen EM see **Molberg O**
Nilsen G see **Skranes J**
Nilsen G see **Skranes JS**
Nilsen H see **Hansen JB**
Nilsen H see **Nordøy A**
Nilsen OG see **Mortensen B**
Nilsen R see **Foss GS**
Nilsen R see **Ibrahim SO**
Nilsen R see **Idris AM**
Nilsen R see **Nyland H**
Nilsen R see **Phyu S**
Nilsen RK see **Mortensen SH**
Nilsen SP see **Carlson GA**

Nilsen ST, Fredriksen T, Iversen OE, Moen MH. Norske gynekologers holdinger til og praksis ved hormonsubstitusjons-behandling i klimakteriet. Tidsskr Nor Laegeforen 1998 Aug 20;118(19):2940–3 (Eng. Abstr.) **(Nor)**

Nilsen ST see **Moen MH**

Nilsen T, Nes IF, Holo H. An exported inducer peptide regulates bacteriocin production in Enterococcus faecium CTC492. J Bacteriol 1998 Apr;180(7):1848–54

Nilsen WJ. Diagnose: psykisk utviklingshemning. Tidsskr Nor Laegeforen 1998 Mar 20;118(8):1247–8 **(Nor)**

Nilsen-Hamilton M see **Allen MP**
Nilshans H see **Ohlson S**
Nilson AE see **Kennedy AP**
Nilson B see **Wells RD**
Nilson H see **Lundgren S**
Nilson H see **Nyström E**
Nilson I see **Marschalek R**
Nilson JH see **Budworth PR**
Nilson JH see **Farmerie TA**
Nilson JH see **Flaws JA**
Nilson JH see **Lidor YJ**

Nilson LA, Schüpbach T. Localized requirements for windbeutel and pipe reveal a dorsoventral prepattern within the follicular epithelium of the Drosophila ovary. Cell 1998 Apr 17;93(2):253–62

Nilssen EL see **Wormald PJ**
Nilssen O see **Berg T**
Nilssen O see **Huseby NE**

Nilsson A. Creating their own private and public: the male homosexual life space in a Nordic city during high modernity. J Homosex 1998;35(3–4):81–116

Nilsson A. Samstämmighet mellan allmän- och rättspsykiatri-saklighet krävs. Lakartidningen 1997 Oct 29; 94(44):3954, 3956 **(Swe)**

Nilsson A, Lorén I, Persson NH, Nilsson P. Color Doppler energy: detection of hypoperfused areas in renal transplants. J Ultrasound Med 1998 Mar;17(3):153–5

Nilsson A, Olofsson PA, Lorén I, Carlstedt L, Nilsson P. Color Doppler energy: computer analysis for detection of volume flow variations. J Ultrasound Med 1997 Oct; 16(10):679–84

Nilsson A, Olofsson PA, Lorén I, Nilsson P. Colour Doppler imaging of shunts from the left portal branch in portal hypertension. Description of a typical pattern. Acta Radiol 1998 Sep;39(5):564–7

Nilsson A see **Axtelius B**
Nilsson A see **Duan RD**
Nilsson A see **Fernö M**
Nilsson A see **Guron G**
Nilsson A see **Heikki M**
Nilsson A see **Larsson C**
Nilsson A see **Liu X**
Nilsson A see **Ohlsson L**
Nilsson A see **Parivar K**
Nilsson A see **Rönnelid J**
Nilsson A see **Sirzén F**
Nilsson A see **Svanberg K**
Nilsson A see **Swolin-Eide D**
Nilsson A see **Xu N**
Nilsson A see **Zhou L**
Nilsson AK see **Pekna M**

Nilsson AM, Heinrich D, Olajos J, Andersson-Engels S. Near infrared diffuse reflection and laser-induced fluorescence spectroscopy for myocardial tissue characterisation. Spectrochim Acta A Mol Biomol Spectrosc 1997 Oct; 53A(11):1901–12

Nilsson AM see **Verkruysse W**

Nilsson AS, Fainzilber M, Falck P, Ibáñez CF. Neurotrophin-7: a novel member of the neurotrophin family from the zebrafish. FEBS Lett 1998 Mar 13; 424(3):285–90

Nilsson B, Gustavson-Kadaka E, Hakulinen T, Aareleid T, Rahu M, Dyba T, Rotstein S. Cancer survival in Estonian migrants to Sweden. J Epidemiol Community Health 1997 Aug;51(4):418–23

Nilsson B, Larsson R, Hong J, Elgue G, Ekdahl KN, Sahu A, Lambris JD. Compstatin inhibits complement and cellular activation in whole blood in two models of extracorporeal circulation. Blood 1998 Sep 1;92(5):1661–7

Nilsson B, Montelius A, Andreo P, Johansson J. Correction factors for parallel-plate chambers used in plastic phantoms in electron dosimetry. Phys Med Biol 1997 Nov; 42(11):2101–18

Nilsson B, Yoshida T, Delbro D, Andius S, Friman S. Pretreatment with L-arginine reduces ischemia/reperfusion injury of the liver. Transplant Proc 1997 Nov;29(7):3111–2

Nilsson B see **Boldeman C**
Nilsson B see **Borowiec JW**
Nilsson B see **Ekdahl KN**
Nilsson B see **Hansson LO**
Nilsson B see **Heikki M**
Nilsson B see **Hirmo S**
Nilsson B see **Jansson M**
Nilsson B see **Kärnell R**
Nilsson B see **Larsson R**
Nilsson B see **Lettesjö H**
Nilsson B see **Ljunghusen O**
Nilsson B see **Nilsson Ekdahl K**
Nilsson B see **Odeiram H**
Nilsson B see **Pettersson T**
Nilsson B see **Rönnelid J**
Nilsson B see **Ryberg M**
Nilsson B see **Samuelsson E**
Nilsson B see **Tashiro M**
Nilsson B see **Wadström T**
Nilsson B see **Wijkström H**
Nilsson BE see **Karlsson MK**
Nilsson BM see **Johansson G**

Nilsson BO, Jin M, Einarsson B, Persson BE, Ronquist G. Monoclonal antibodies against human prostasomes. Prostate 1998 May 15;35(3):178–84

Nilsson BO, Kockum I, Rosengren E. Effects of aminoguanidine and L-NAME on histamine-induced blood pressure drop in the rat. Acta Physiol Scand 1997 Nov;161(3):339–44

Nilsson BO, Lindqvist A, Pandita RK, Swärd K, Persson K. Effects of polyamine synthesis inhibition on polyamines, growth and mechanical properties in hypertrophic rat urinary bladder. Pharmacol Toxicol 1998 Jun;82(6):287–94

Nilsson BO see **Jansson M**
Nilsson BO see **Jin M**
Nilsson BR see **Avall-Lundqvist EH**
Nilsson BS see **Talbot JC**
Nilsson BY see **López A**

Nilsson C, Niklasson M, Eriksson E, Björntorp P, Holmäng A. Imprinting of female offspring with testosterone results in insulin resistance and changes in body fat distribution at adult age in rats. J Clin Invest 1998 Jan 1;101(1):74–8

Nilsson C, Zoucas E, Sternby B, Ihse I. The effect of selective sympathetic denervation on pancreatic exocrine secretion. Res Exp Med (Berl) 1997;197(3):147–55

Nilsson C see **Kunze I**
Nilsson C see **Ståhlberg F**
Nilsson CA see **Kussak A**

Nilsson CG. The tensionfree vaginal tape procedure (TVT) for treatment of female urinary incontinence. A minimal invasive surgical procedure. Acta Obstet Gynecol Scand Suppl 1998;168:34–7

Nilsson CG, Lukkari E, Haarala M, Kivelä A, Hakonen T, Kiilholma P. Comparison of a 10-mg controlled release oxybutynin tablet with a 5-mg oxybutynin tablet in urge incontinent patients. Neurourol Urodyn 1997;16(6):533–42

Nilsson CG see **Appelberg J**
Nilsson CG see **Göthe CJ**
Nilsson CG see **Lähteenmäki P**
Nilsson CG see **Lose G**
Nilsson CG see **Sonde L**

Nilsson CL, Brodin E, Ekman R. Substance P and related peptides in porcine cortex: whole tissue and nuclear localization. J Chromatogr A 1998 Mar 20;800(1):21–7

Nilsson CL, Hellstrand M, Ekman A, Eriksson E. The intrinsic activity of (–)-3-PPP vis-à-vis prolactin-suppressing dopamine D2 receptors in transfected GH4C1 cells is dependent on which secretagogue that is used to provoke prolactin release. Neuropharmacology 1998;37(2):233–42

Nilsson CL, Karlsson G, Bergquist J, Westman A, Ekman R. Mass spectrometry of peptides in neuroscience. Peptides 1998;19(4):781–9 (63 ref.)

Nilsson CL see **Westman A**

Nilsson D, Hansson LE, Johansson K, Nyström C, Paalzow L, Aquilonius SM. Long-term intraduodenal infusion of a water based levodopa-carbidopa dispersion in very advanced Parkinson's disease. Acta Neurol Scand 1998 Mar;97(3):175–83

Nilsson D see **Kilstrup M**
Nilsson DE see **Warrant EJ**

Nilsson E. Ljumskbråckskirurgin förtjänar högre status. Ny teknik har möjliggjort stora framsteg. Lakartidningen 1998 May 27;95(22):2548–50 **(Swe)**

Nilsson E, Ghassemifar R, Brunk UT. Lysosomal heterogeneity between and within cells with respect to resistance against oxidative stress. Histochem J 1997 Nov-Dec;29(11–12):857–65

Nilsson E, Kald A, Anderberg B, Bragmark M, Fordell R, Haapaniemi S, Heuman R, Lindhagen J, Stubberöd A, Wickbom J. Hernia surgery in a defined population: a prospective three year audit. Eur J Surg 1997 Nov; 163(11):823–9

Nilsson E, Yin D. Preparation of artificial ceroid/lipofuscin by UV-oxidation of subcellular organelles. Mech Ageing Dev 1997 Dec 1;99(1):61–78

Nilsson E see **Kald A**
Nilsson E see **Odman P**
Nilsson EL see **Atroshi I**

Nilsson F, Nilsson T, Edvinsson L, Björkman S, Nordström CH. Effects of dihydroergotamine and sumatriptan on isolated human cerebral and peripheral arteries and veins. Acta Anaesthesiol Scand 1997 Nov;41(10):1257–62

Nilsson F see **Kjellström C**
Nilsson F see **Sharma J**
Nilsson FN see **Hultén LM**
Nilsson FN see **Jeppsson A**

Nilsson G, Forsberg-Nilsson K, Xiang Z, Hallböök F, Nilsson K, Metcalfe DD. Human mast cells express functional TrkA and are a source of nerve growth factor. Eur J Immunol 1997 Sep;27(9):2295–301

Nilsson G, Gustafsson M, Vandenbussche G, Veldhuizen E, Griffiths WJ, Sjövall J, Haagsman HP, Ruysschaert JM, Robertson B, Curstedt T, Johansson J. Synthetic peptide-containing surfactants--evaluation of transmembrane versus amphipathic helices and surfactant protein C poly-valyl to poly-leucyl substitution. Eur J Biochem 1998 Jul 1;255(1):116–24

Nilsson G see **Jacobsson SP**
Nilsson G see **Johnsen AH**
Nilsson G see **Wang M**
Nilsson GD see **Carlsson E**

Nilsson GE, Söderström V. Comparative aspects on nitric oxide in brain and its role as a cerebral vasodilator. Comp Biochem Physiol A Physiol 1997 Dec;118(4):949–58 (94 ref.)

Nilsson GE see **Hylland P**
Nilsson GE see **Johansson D**
Nilsson GE see **Sundin L**
Nilsson GE see **Zhong J**
Nilsson GS see **Torto N**

Nilsson H, Ekberg O, Olsson R, Hindfelt B. Dysphagia in stroke: a prospective study of quantitative aspects of swallowing in dysphagic patients. Dysphagia 1998 Winter; 13(1):32–8

Nilsson H, Torndal UB, Eriksson LC. Inositol 1,4,5-trisphosphate turnover enzymes--activities and subcellular distribution in hepatocarcinogenesis. Carcinogenesis 1997 Dec;18(12):2447–51

Nilsson H, Videbaek LM, Toma C, Mulvany MJ. Role of intracellular calcium for noradrenaline-induced depolarization in rat mesenteric small arteries. J Vasc Res 1998 Jan-Feb;35(1):36–44

Nilsson H, Wallin M. Evidence for several roles of dynein in pigment transport in melanophores. Cell Motil Cytoskeleton 1997;38(4):397–409

Nilsson H see **Al-Daccak R**
Nilsson H see **Jonason T**
Nilsson H see **Kragelund BB**
Nilsson H see **Nordström G**
Nilsson H see **Olsson R**
Nilsson H see **Peng HL**
Nilsson H see **Willenbeimer RB**
Nilsson HL see **Aldenkamp AP**
Nilsson HO see **Wang X**
Nilsson I see **Bengtsson A**
Nilsson I see **Carlsson L**
Nilsson I see **Gustafsson D**
Nilsson I see **Vorobjova T**

Nilsson IM, Lee JC, Bremell T, Rydén C, Tarkowski A. The role of staphylococcal polysaccharide microcapsule expression in septicemia and septic arthritis. Infect Immun 1997 Oct;65(10):4216–21

Nilsson IM, Patti JM, Bremell T, Höök M, Tarkowski A. Vaccination with a recombinant fragment of collagen adhesin provides protection against Staphylococcus aureus-mediated septic death. J Clin Invest 1998 Jun 15; 101(12):2640–9

Nilsson IM see **Löfqvist T**
Nilsson IM see **Zhao YX**

Nilsson J. Pathophysiology of atherogenesis with special focus on the potential therapeutic effects of amlodipine. Summary. Int J Cardiol 1997 Dec 31;62 Suppl 2:S135–6 (0 ref.)

Nilsson J. Extracellular sodium dismutase: does it have a role in cardiovascular disease? [editorial; comment] J Intern Med 1997 Jul;242(1):1–3. Comment on: J Intern Med 1997 Jul;242(1):5–14.

Nilsson J, Calara F, Regnstrom J, Hultgardh-Nilsson A, Ameli S, Cercek B, Shah PK. Immunization with homologous oxidized low density lipoprotein reduces neointimal formation after balloon injury in hypercholesterolemic rabbits. J Am Coll Cardiol 1997 Dec;30(7):1886–91

Nilsson J, Dahlgren B, Ares M, Westman J, Hultgårdh Nilsson A, Cercek B, Shah PK. Lipoprotein-like phospholipid particles inhibit the smooth muscle cell cytotoxicity of lysophosphatidylcholine and platelet-activating factor. Arterioscler Thromb Vasc Biol 1998 Jan;18(1):13–9

Nilsson J, Homan EJ, Smilde AK, Grol CJ, Wikström H. A multiway 3D QSAR analysis of a series of (S)-N-[(1-ethyl-2-pyrrolidinyl)methyl]-6-methoxybenzamides. J Comput Aided Mol Des 1998 Jan; 12(1):81–93

Nilsson J, Jovinge S, Niemann A, Reneland R, Lithell H. Relation between plasma tumor necrosis factor-alpha and insulin sensitivity in elderly men with non-insulin-dependent diabetes mellitus. Arterioscler Thromb Vasc Biol 1998 Aug;18(8):1199–202

Nilsson J, Koskiniemi S, Persson K, Grahn B, Holm I. Polyamines regulate both transcription and translation of the gene encoding ornithine decarboxylase antizyme in

mouse. Eur J Biochem 1997 Dec 1;250(2):223–31

Nilsson J, Ståhl S, Lundeberg J, Uhlén M, Nygren PA. Affinity fusion strategies for detection, purification, and immobilization of recombinant proteins. Protein Expr Purif 1997 Oct;11(1):1–16 (159 ref.)

Nilsson J, Svensson B, Ekelund K, Christiansson A. A RAPD–PCR method for large-scale typing of Bacillus cereus. Lett Appl Microbiol 1998 Sep;27(3):168–72

Nilsson J see **Andersson EA**
Nilsson J see **Ares MP**
Nilsson J see **Båvenholm P**
Nilsson J see **Calara F**
Nilsson J see **Ericsson CG**
Nilsson J see **Hansen JE**
Nilsson J see **Jovinge S**
Nilsson J see **Madeyski K**
Nilsson J see **Panizza M**
Nilsson J see **Regnström J**
Nilsson J see **Shah PK**
Nilsson J see **Thyberg J**
Nilsson J see **Westman J**
Nilsson JA see **Johnell O**
Nilsson JA see **Nyquist F**
Nilsson JA see **Vaca CE**
Nilsson JE see **Norlund L**
Nilsson JE see **Yelsma P**

Nilsson JL. Vi bör sträva efter att använda läkemedel kostnadseffektivt. Lakartidningen 1998 May 27;95(22):2560 **(Swe)**

Nilsson JL see **Bergh M**
Nilsson JL see **van den Broeke LT**
Nilsson K see **Blockzjil A**
Nilsson K see **Dannaeus K**
Nilsson K see **Dhar S**
Nilsson K see **Gustafson L**
Nilsson K see **Guzhova IV**
Nilsson K see **Larsson LG**
Nilsson K see **Muldoon T**
Nilsson K see **Nilsson G**
Nilsson K see **Rydberg L**
Nilsson K see **Tenno T**
Nilsson K see **Yi Q**

Nilsson KR, Zorumski CF, Covey DF. Neurosteroid analogues. 6. The synthesis and GABAA receptor pharmacology of enantiomers of dehydroepiandrosterone sulfate, pregnenolone sulfate, and (3alpha,5beta)-3-hydroxypregnan-20-one sulfate. J Med Chem 1998 Jul 2;41(14):2604–13

Nilsson L, Andersson H, Sandström T, Håkansson A. Distriktsläkare förskriver alltmer antidepressiva medel. Upprepade receptstudier i en mindre kommun. Lakartidningen 1998 May 27;95(22):2604–6 **(Swe)**

Nilsson L, Apelqvist J, Edvinsson L. Effects of alpha-trinositol on peripheral circulation in diabetic patients with critical limb ischaemia. A pilot study using laser Doppler fluxmetry, transcutaneous oxygen tension measurements and dynamic capillaroscopy. Eur J Vasc Endovasc Surg 1998 Apr;15(4):331–6

Nilsson L, Huss HH, Gram L. Inhibition of Listeria monocytogenes on cold-smoked salmon by nisin and carbon dioxide atmosphere. Int J Food Microbiol 1997 Sep 16;38(2–3):217–27

Nilsson L, Kjellman NI, Björkstén B. A randomized controlled trial of the effect of pertussis vaccines on atopic disease. Arch Pediatr Adolesc Med 1998 Aug;152(8):734–8

Nilsson L, Kjellman NI, Löfman O, Björkstén B. Parity among atopic and non-atopic mothers. Pediatr Allergy Immunol 1997 Aug;8(3):134–6

Nilsson L, Tomson T, Farahmand BY, Diwan V, Persson PG. Cause-specific mortality in epilepsy: a cohort study of more than 9,000 patients once hospitalized for epilepsy [see comments] Epilepsia 1997 Oct;38(10):1062–8. Comment in: Epilepsia 1997 Oct;38(10):1059–61.

Nilsson L see **Bergh C**
Nilsson L see **Borowiec J**
Nilsson L see **Borowiec JW**
Nilsson L see **Eriksson LI**
Nilsson L see **Eriksson P**
Nilsson L see **Haugen OH**
Nilsson L see **Lamminmäki U**
Nilsson L see **Norberg J**
Nilsson L see **Norlander T**
Nilsson L see **Ryan M**
Nilsson L see **Tang Y**
Nilsson L see **Tomson T**
Nilsson L see **Wärngård O**
Nilsson L see **Wennerholm UB**
Nilsson LA see **Jamaly S**

Nilsson LB. High sensitivity determination of the remoxipride hydroquinone metabolite NCQ-344 in plasma by coupled column reversed-phase liquid chromatography and electrochemical detection. Biomed Chromatogr 1998 Mar-Apr;12(2):65–8

Nilsson LB see **Ahlenius S**
Nilsson LE see **Hanberger H**
Nilsson LE see **Sörberg M**
Nilsson LG see **Brändström S**
Nilsson LG see **Hanauer SB**
Nilsson LG see **Herlitz A**
Nilsson LG see **Kormi-Nouri R**
Nilsson LG see **Schmidt I**
Nilsson LG see **Schmidt IK**
Nilsson LH see **Lundquist P**
Nilsson LO see **Mannervik B**

Nilsson M, Carlsson A, Carlsson ML. Glycine and D-serine decrease MK-801-induced hyperactivity in mice. J Neural Transm 1997;104(11–12):1195–205

Nilsson M, Carlsson ML. The glycine antagonist (+)-HA-966 injected into the nucleus accumbens stimulates locomotion in mice. (Rapid communication). J Neural Transm 1997;104(4–5):419–25

Nilsson M, Frykberg L, Flock JI, Pei L, Lindberg M, Guss B. A fibrinogen-binding protein of Staphylococcus epidermidis. Infect Immun 1998 Jun;66(6):2666–73

Nilsson M, Husmark J, Björkman U, Ericson LE. Cytokines and thyroid epithelial integrity: interleukin-1alpha induces dissociation of the junctional complex and paracellular leakage in filter-cultured human thyrocytes. J Clin Endocrinol Metab 1998 Mar;83(3):945–52

Nilsson M, von Bonsdorff CH, Weclewicz K, Cohen J, Svensson L. Assembly of viroplasm and virus-like particles of rotavirus by a Semliki Forest virus replicon. Virology 1998 Mar 15;242(2):255–65

Nilsson M see **Gyllefjord L**
Nilsson M see **Hagberg GB**
Nilsson M see **Hazel SJ**
Nilsson M see **Jansson JO**
Nilsson M see **Koller DY**
Nilsson M see **Landegren U**
Nilsson M see **Lundén A**
Nilsson M see **Modin K**
Nilsson M see **Muyderman H**
Nilsson M see **Nyberg L**
Nilsson M see **Ong H**
Nilsson M see **Sörberg M**
Nilsson M see **Ternov K**
Nilsson M see **Thorlin T**
Nilsson MC see **Erjefält JS**
Nilsson ME see **Bergman H**
Nilsson MH see **Muccioli G**

Nilsson N, Carlén-Nilsson C. Det onda skulle skjutas bort med kanon. Lakartidningen 1998 Jul 22;95(30–31):3314 **(Swe)**

Nilsson N see **Christensen HW**
Nilsson NG see **Järplid B**

Nilsson O, Kölby L, Wängberg B, Wigander A, Billig H, William-Olsson L, Fjälling M, Forssell-Aronsson E, Ahlman H. Comparative studies on the expression of somatostatin receptor subtypes, outcome of octreotide scintigraphy and response to octreotide treatment in patients with carcinoid tumours. Br J Cancer 1998 Feb; 77(4):632–7

Nilsson O, Lindeberg J, Zedenius J, Ekman E, Tennvall J, Blomgren H, Grimelius L, Lundell G, Wallin G. Anaplastic giant cell carcinoma of the thyroid gland: treatment and survival over a 25-year period. World J Surg 1998 Jul; 22(7):725–30

Nilsson O see **Blockzjil A**
Nilsson O see **Ekelund A**
Nilsson O see **Hamlet A**
Nilsson O see **Heinegård D**
Nilsson O see **Höglund J**
Nilsson O see **Jansson JO**
Nilsson O see **Khorram-Manesh A**
Nilsson O see **Kölby L**
Nilsson O see **Lindgren A**
Nilsson O see **Paus E**
Nilsson O see **Roepstorff A**

Nilsson OS. Heterotopic ossification [editorial] Acta Orthop Scand 1998 Apr;69(2):103–6

Nilsson OS see **Persson PE**

Nilsson P. Tidigt åldrande--modell för samspel mellan arv och miljö. Lakartidningen 1998 Jun 24;95(26–27):3058–60 **(Swe)**

Nilsson P. Biologiskt åldrande och apoptos--mekanismer för hjärt-kärlsjukdom? Nord Med 1998 Mar;113(3):82–4 (15 ref.) (Eng. Abstr.) **(Swe)**

Nilsson P, Attvall S. Hur hantera frågan om screening vid diabetes? Lakartidningen 1997 Oct 8;94(41):3595 **(Swe)**

Nilsson P, Eriksson KF, Groop L. Nya läkemedel mot insulinresistens. Lakartidningen 1998 Jun 10;95(24):2832–4 (36 ref.) (Eng. Abstr.) **(Swe)**

Nilsson P, Hedblad B, Erhardt L, Hofman-Bang C, Rydén L. Angina pectoris en dyr folksjukdom. Kräver genomtänkt ansvarsfördelning mellan öppen och sluten vård. Lakartidningen 1998 May 20;95(21):2430–2, 2435–6 (24 ref.) **(Swe)**

Nilsson P, Isacsson A. Även preventionen bör vara evidensbaserad. Prevention och folkhälsoarbete inom primärvården. Lakartidningen 1998 Apr 15;95(16):1810–5 **(Swe)**

Nilsson P, Möller L, Köster A, Hollnagel H. Social and biological predictors of early menopause: a model for premature aging. J Intern Med 1997 Oct;242(4):299–305

Nilsson P, Vesterager V, Sibelle P, Sieck L, Christensen B. A double-blind cross-over study of a non-linear hearing aid. Audiology 1997 Nov-Dec;36(6):325–38

Nilsson P see **Andersen PM**
Nilsson P see **Astermark J**
Nilsson P see **Attvall S**
Nilsson P see **Berglund J**
Nilsson P see **Kald A**
Nilsson P see **Lindberg B**
Nilsson P see **Marklund SL**
Nilsson P see **Melander E**
Nilsson P see **Nilsson A**
Nilsson P see **Ohrnell LO**
Nilsson P see **O'Meara D**
Nilsson P see **Roos G**
Nilsson P see **Svensson PJ**
Nilsson P see **Walsted A**
Nilsson P see **Weber L**

Nilsson PM, Johansson SE, Sundquist J. Low educational status is a risk factor for mortality among diabetic people [see comments] Diabet Med 1998 Mar;15(3):213–9. Comment in: Diabet Med 1998 Mar;15(3):187.

Nilsson PM, Kandell-Collén A, Andersson HI. Blood pressure and metabolic factors in relation to chronic pain. Blood Press 1997 Sep;6(5):294–8

Nilsson PM, Ostergren PO, Nyberg P, Söderström M, Allebeck P. Low birth weight is associated with elevated systolic blood pressure in adolescence: a prospective study of a birth cohort of 149378 Swedish boys. J Hypertens 1997 Dec;15(12 Pt 2):1627–31

Nilsson R see **Järvholm B**
Nilsson R see **Lee M**

Nilsson S. The autonomic nervous system of the dog and the dogfish: a comparative approach. Acta Physiol Scand Suppl 1997;638:39–46 (58 ref.)

Nilsson S see **Almroth A**
Nilsson S see **Andersson Y**
Nilsson S see **Arnberg H**
Nilsson S see **Barkhem T**
Nilsson S see **Bue P**
Nilsson S see **Henriksson R**
Nilsson S see **Huang CJ**
Nilsson S see **Kälkner KM**
Nilsson S see **Karlbom U**
Nilsson S see **Kieler H**
Nilsson S see **Klepp O**
Nilsson S see **Lidström P**
Nilsson S see **Ljungberg H**
Nilsson S see **Moberger B**
Nilsson S see **Ohrvall U**
Nilsson S see **Ribeiro RC**
Nilsson S see **Rydh A**
Nilsson S see **Schwerte T**
Nilsson S see **Shoubnikova M**
Nilsson S see **Strang P**
Nilsson S see **Tchoudomirova K**
Nilsson S see **Verbaan H**
Nilsson S see **Westlin JE**

Nilsson SE, Wrigstad A. Electrophysiology in some animal and human hereditary diseases involving the retinal pigment epithelium. Eye 1997;11 (Pt 5):698–706

Nilsson SE see **Fristrom B**
Nilsson SE see **Sundelin S**
Nilsson SE see **Veske A**

Nilsson SF. The uveoscleral outflow routes. Eye 1997;11 (Pt 2):149–54 (48 ref.)

Nilsson SK, Debatis ME, Dooner MS, Madri JA, Quesenberry PJ, Becker PS. Immunofluorescence characterization of key extracellular matrix proteins in murine bone marrow in situ. J Histochem Cytochem 1998 Mar;46(3):371–7

Nilsson SK, Dooner MS, Quesenberry PJ. Synchronized cell-cycle induction of engrafting long-term repopulating stem cells. Blood 1997 Dec 1;90(11):4646–50

Nilsson SK see **Stewart FM**

Nilsson T, Andreasson P, Höglund M, Fioretos T, Billström R, Garwicz S, Mitelman F, Johansson B. ETV6/ABL fusion is rare in Ph-negative chronic myeloid disorders [letter] Leukemia 1998 Jul;12(7):1167–8

Nilsson T, Carlsson A, Måre K. Pulmonary angiography: a safe procedure with modern contrast media and technique. Eur Radiol 1998;8(1):86–9

Nilsson T, Svensson A, Lapidus L, Lindstedt G, Nyström E, Eggertsen R. The relations of microalbuminuria to ambulatory blood pressure and myocardial wall thickness in a population. J Intern Med 1998 Jul;244(1):55–9

Nilsson T see **Andersson E**
Nilsson T see **Burkhardt JK**
Nilsson T see **Dominguez M**
Nilsson T see **Ferrari R**
Nilsson T see **Füllekrug J**
Nilsson T see **Hui N**
Nilsson T see **Larsson O**
Nilsson T see **Madsen SS**
Nilsson T see **Nilsson F**
Nilsson T see **Nowak J**
Nilsson T see **Röttger S**
Nilsson T see **Zhen Y**
Nilsson TK see **Jansson JH**
Nilsson TK see **Lindahl B**
Nilsson TK see **Uddhammar A**

Nilsson U, Hecquet L, Gefflaut T, Guerard C, Schneider G. Asp477 is a determinant of the enantioselectivity in yeast transketolase. FEBS Lett 1998 Mar 6;424(1–2):49–52

Nilsson U see **Sørensen V**
Nilsson U see **Wikner C**
Nilsson UA see **Bågenholm R**
Nilsson UR see **Larsson R**
Nilsson UR see **Nilsson Ekdahl K**
Nilsson Y see **Barkhem T**
Nilsson-Ardnor S see **Ost A**
Nilsson-Blix M see **Gyllefjord L**

Nilsson-Ehle H. Age-related changes in cobalamin (vitamin

B12) handling. Implications for therapy. Drugs Aging 1998 Apr;12(4):277–92 (165 ref.)
Nilsson-Ehle H see **Lewerin C**
Nilsson-Ehle I see **Nyhlén A**
Nilsson-Ehle P see **Arnadottir M**
Nilsson-Ehle P see **Berg AL**
Nilsson-Ehle P see **Ekström U**
Nilsson-Ehle P see **Lindeberg S**
Nilsson-Ehle P see **Rylander L**
Nilsson Ekdahl K, Lööf L, Ahrenstedt O, Nilsson UR, Nilsson B. Defective elimination of C3b/iC3b-coated autologous erythrocytes in patients with primary biliary cirrhosis, alcoholic cirrhosis, and ulcerative colitis.
J Lab Clin Med 1997 Sep;130(3):285–92
Nilsson Ekdahl K, Nilsson B. Phosphorylation of complement component C3 after synthesis in U937 cells by a putative protein kinase, casein kinase 2, which is regulated by CD11b: evidence that membrane-bound proteases preferentially cleave phosphorylated C3. Biochem J 1997 Dec 1;328 (Pt 2):625–33
Nilsson-Ekdahl K see **Rönnelid J**
Nilsson Kajermo K, Nordström G, Krusebrant A, Björvell H. Barriers to and facilitators of research utilization, as perceived by a group of registered nurses in Sweden.
J Adv Nurs 1998 Apr;27(4):798–807
Nilsson-Tillgren T see **Pedersen JO**
Nilsson-Tillgren T see **Praetorius-Ibba M**
Nilstun T see **Kristensson-Hallström I**
Nilstun T see **Löfmark R**
Nilstun T see **Mellitorp G**
Nilsuwan A see **Chongkolwatana C**
Nilvebrant L, Gillberg PG, Sparf B. Antimuscarinic potency and bladder selectivity of PNU-200577, a major metabolite of tolterodine. Pharmacol Toxicol 1997 Oct;81(4):169–72
Nilvebrant L see **Gillberg PG**
Nilvebrant L see **Johansson G**
Nilveus R see **Zetterström O**
Nilwarangkur S see **Ong-ajyooth L**
Nilwarangkur S see **Raengsakulrach B**
Nilzon KR, Palmérus K. The influence of familial factors on anxiety and depression in childhood and early adolescence. Adolescence 1997 Winter;32(128):935–43
Nimako M, Fiander AN, Wilkinson GW, Borysiewicz LK, Man S. Human papillomavirus-specific cytotoxic T lymphocytes in patients with cervical intraepithelial neoplasia grade III. Cancer Res 1997 Nov 1;57(21):4855–61
Nimal Ratnayake WM see **Kleemann R**
Nimbkar NV see **Soballe PW**
Nimby GT see **McNeil TF**
Nimchinsky EA, Hof PR, Janssen WGM, Morrison JH, Schmauss C. Expression of dopamine D3 receptor dimers and tetramers in brain and in transfected cells.
J Biol Chem 1997 Nov 14;272(46):29229–37
Nimer SD see **Greene ME**
Nimer SD see **Maslak P**
Nimer SD see **Moskowitz CH**
Nimer SD see **Paquette RL**
Nimer SD see **Pasche B**
Nimgaonkar V see **Chandy KG**
Nimgaonkar VL see **Jönsson EG**
Nimis PL see **Bargagli R**
Nimityongskul P see **Shelton CH 3rd**
Nimkar S see **Kong JS**
Nimkin K see **Chung CJ**
Nimkoff L, Quinn C, Silver P, Sagy M. The effects of intravenous anesthetics on intracranial pressure and cerebral perfusion pressure in two feline models of brain edema. J Crit Care 1997 Sep;12(3):132–6
Nimkoff L see **Lugo N**
Nimmagadda A, O'Brien WA, Goetz MB. The significance of vitamin A and carotenoid status in persons infected by the human immunodeficiency virus. Clin Infect Dis 1998 Mar;26(3):711–8 (83 ref.)
Nimmagadda SR, Spahn JD, Nelson HS, Jenkins J, Szefler SJ, Leung DY. Fluticasone propionate results in improved glucocorticoid receptor binding affinity and reduced oral glucocorticoid requirements in severe asthma.
Ann Allergy Asthma Immunol 1998 Jul;81(1):35–40
Nimmannit S see **Nademanee K**
Nimmannitya S see **Rathavuth H**
Nimmermann P, Hoffmann E, Reithmann C, Remp T, Steinbeck G. Elektroanatomisches Mapping der sinuatrialen Aktivierung: Erste Erfahrungen mit dem neuen Mappingsystem CARTO. Z Kardiol 1998 Mar;87(3):227–32 (Eng. Abstr.) **(Ger)**
Nimmermann P see **Hoffmann E**
Nimmermann P see **Reithmann C**
Nimmerrichter A see **Welch LW**
Nimmich KW. Forensic science. An overview of new technology and instrumentation for the forensic pathologist. Clin Lab Med 1998 Mar;18(1):65–76 (2 ref.)
Nimmo AF see **Watson D**
Nimmo DD, Ham PJ, Ward RD, Maingon R. The sandfly Lutzomyia longipalpis shows specific humoral responses to bacterial challenge. Med Vet Entomol 1997 Oct; 11(4):324–8
Nimmo ER, Pidoux AL, Perry PE, Allshire RC. Defective meiosis in telomere-silencing mutants of Schizosaccharomyces pombe [see comments] Nature 1998 Apr 23;392(6678):825–8. Comment in: Nature 1998 Apr 23;392(6678):753–4.
Nimmo G see **Collignon P**
Nimmo GR see **Schooneveldt JM**
Nimmo HG. Circadian regulation of a plant protein kinase. Chronobiol Int 1998 Mar;15(2):109–18 (32 ref.)
Nimmo HR see **Sleeman BD**
Nimmo L, McColl AJ, Rosankiewicz JZ, Richmond W, Elkeles RS. Regulation of hepatic lipase expression in HepG2 cells. Biochem Soc Trans 1997 Nov;25(4):S689
Nimmo L see **Bloor CM**
Nimmo L see **McColl AJ**
Nimmo MJ see **Benson NH**
(Nimmo RL), Cohen JH, Gibbons RW. Raymond L. Nimmo and the evolution of trigger point therapy, 1929–1986.
J Manipulative Physiol Ther 1998 Mar-Apr;21(3):167–72
Nimmo-Smith I see **Robertson IH**
Nimmon CC see **Sámal M**
Nimmonrat A see **Muttarak M**
Nimmons M see **Conley MS**
Nimmrich I see **Müller O**
Nimni ME see **Han B**
Nimni ME see **Mikulak SA**
Nimnual AS, Yatsula BA, Bar-Sagi D. Coupling of Ras and Rac guanosine triphosphatases through the Ras exchanger Sos. Science 1998 Jan 23;279(5350):560–3
Nimon G, Murray D, Sandow M, Goodfellow J. Natural history of anterior knee pain: a 14- to 20-year follow-up of nonoperative management. J Pediatr Orthop 1998 Jan-Feb;18(1):118–22
Nimpa D see **Newell ED**
Nimpf J see **Avramoglu RK**
Nimpf J see **Hermann M**
Nimpf J see **Lindstedt KA**
Nimpf J see **Schneider WJ**
Nimpf J see **Steinmetz A**
Nimri KA, Richardson A. Applicability of interceptive orthodontics in the community. Br J Orthod 1997 Aug; 24(3):223–8
Nimri LF see **Meqdam MM**
Nimrod A see **Maayan C**
Nimrod AC, Benson WH. Xenobiotic interaction with and alteration of channel catfish estrogen receptor.
Toxicol Appl Pharmacol 1997 Dec;147(2):381–90
Nimrod C see **Simpson NA**
Nimrod CA see **Davies BL**
Nims J see **Deeg HJ**
Nims RW, Lubet RA, Fox SD, Jones CR, Thomas PE, Reddy AB, Kocarek TA. Comparative pharmacodynamics of CYP2B induction by DDT, DDE, and DDD in male rat liver and cultured rat hepatocytes.
J Toxicol Environ Health 1998 Mar 27;53(6):455–77
Nims RW, Shoemaker AP, Bauernschub MA, Rec LJ, Harbell JW. Sensitivity of isoenzyme analysis for the detection of interspecies cell line cross-contamination.
In Vitro Cell Dev Biol Anim 1998 Jan;34(1):35–9
Nims RW see **Fox SD**
Nimsgern C, Tetz MR. Orbitaler Tumor im Säuglingsalter. Ophthalmologe 1998 Jun;95(6):442–3 **(Ger)**
Nimsgern C see **Auffarth GU**
Nimsky C see **Fahlbusch R**
Nimtz K see **Peitgen K**
Nimtz K see **Walz MK**
Nimtz M, Wray V, Domke T, Brenneke B, Häussler S, Steinmetz I. Structure of an acidic exopolysaccharide of Burkholderia pseudomallei. Eur J Biochem 1997 Dec 1; 250(2):608–16
Nimtz M see **Calvete JJ**
Nimtz M see **Grammatikos SI**
Nimtz M see **Häussler S**
Nimtz M see **Melo NS**
Nimtz M see **Pohl S**
Nimtz M see **Schneider R**
Nimtz M see **Schöpke T**
Nimtz M see **Siepmann C**
Nimura T see **Kawabata Y**
Nimura T see **Mancuso A**
Nimura T see **Ohshima A**
Nimura T see **Saitoh K**
Nimura U see **Machiki Y**
Nimura Y. [Heart valves and cardiac ultrasound: historical perspectives] J Cardiol 1998;31 Suppl 1:3–18 (32 ref.) (Eng. Abstr.) **(Jpn)**
Nimura Y. Pancreatic surgery: cutting-edge developments and technology. Pancreas 1998 Apr;16(3):227–32 (43 ref.)
Nimura Y, Kamiya J. Cholangioscopy. Endoscopy 1998 Feb; 30(2):182–8 (34 ref.)
Nimura Y, Kamiya J, Nagino M, Kanai M, Uesaka K, Kondo S, Hayakawa N. Aggressive surgical treatment of hilar cholangiocarcinoma. J Hepatobiliary Pancreat Surg 1998; 5(1):52–61 (92 ref.)
Nimura Y see **Fujimoto K**
Nimura Y see **Goto Y**
Nimura Y see **Gupta PC**
Nimura Y see **Harakawa I**
Nimura Y see **Hishiki T**
Nimura Y see **Iida Y**
Nimura Y see **Kato M**
Nimura Y see **Kobayashi I**
Nimura Y see **Kobayashi M**
Nimura Y see **Machiki Y**
Nimura Y see **Matsushita M**
Nimura Y see **Mayumi T**
Nimura Y see **Nagino M**
Nimura Y see **Ogawa A**
Nimura Y see **Ogiso S**
Nimura Y see **Okamoto Y**
Nimura Y see **Sakaguchi H**
Nimura Y see **Sakamoto E**
Nimura Y see **Sakurai T**
Nimura Y see **Sano T**
Nimura Y see **Seki N**
Nimura Y see **Shibata Y**
Nimura Y see **Shiomi M**
Nimura Y see **Sunahara M**
Nimura Y see **Suzuki M**
Nimura Y see **Takahashi H**
Nimura Y see **Takano M**
Nimura Y see **Takeuchi E**
Nimura Y see **Uesaka K**
Nimura Y see **Washizu J**
Nimura Y see **Yamaguchi Y**
Nimura Y see **Yazawa K**
Nimura Y see **Yoneyama F**
Nimura Y see **Yuasa N**
Nin F. [Immunohistological studies on growth potential of head and neck carcinomas]
Nippon Jibiinkoka Gakkai Kaiho 1998 Mar;101(3):312–26 (Eng. Abstr.) **(Jpn)**
Nina P see **De Lucia D**
Nina P see **Martino V**
Ninaga H see **Inoue S**
Ninan I, Kulkarni SK. Partial agonistic action of clozapine at dopamine D2 receptors in dopamine depleted animals. Psychopharmacology (Berl) 1998 Feb;135(3):311–7
Ninan I see **Kulkarni SK**
Ninan N see **Li X**
Ninan PT, Knight B, Kirk L, Rothbaum BO, Kelsey J, Nemeroff CB. A controlled trial of venlafaxine in trichotillomania: interim phase I results.
Psychopharmacol Bull 1998;34(2):221–4
Ninan SA see **Kabra SK**
Ninane J see **Beguin C**
Ninane J see **Maes P**
Ninane J see **Tuerlinckx D**
Ninane J see **Vermylen C**
Ninane N see **Bougelet C**
Ninane V, Bosschaerts T. L'abord endoscopique et invasif. Rev Mal Respir 1998 Jun;15(3 Bis):351–62 (100 ref.) (Eng. Abstr.) **(Fre)**
Ninane V see **Sculier JP**
Ninane V see **Vermylen P**
Ninčevic N see **Mlinaric J**
Ninchak-Casey A see **DeArmond SJ**
Nincheri Kunz M see **Lombardi P**
Ninci E see **Brandstetter T**
Ninci F see **Scarpi C**
Nind F, Taylor PM. Use of metronidazole in horses [letter] Vet Rec 1998 Jul 18;143(3):87
Nindl B see **Vanderburgh PM**
Nindl BC, Kraemer WJ, Emmert WH, Mazzetti SA, Gotshalk LA, Putukian M, Sebastianelli WJ, Patton JF. Comparison of body composition assessment among lean black and white male collegiate athletes. Med Sci Sports Exerc 1998 May;30(5):769–76
Nindl BC, Sharp MA, Mello RP, Rice VJ, Murphy MM, Patton JF. Gender comparison of peak oxygen uptake: repetitive box lifting versus treadmill running.
Eur J Appl Physiol 1998;77(1–2):112–7
Nindl BC see **Kraemer WJ**
Nindl BC see **Sharp MA**
Nindl G, Swez JA, Miller JM, Balcavage WX. Growth stage dependent effects of electromagnetic fields on DNA synthesis of Jurkat cells. FEBS Lett 1997 Sep 15; 414(3):501–6
Nindl I, Greinke C, Zahm DM, Stockfleth E, Hoyer H, Schneider A. Human papillomavirus distribution in cervical tissues of different morphology as determined by hybrid capture assay and PCR. Int J Gynecol Pathol 1997 Jul; 16(3):197–204
Nindl I, Lörincz A, Mielzynska I, Petry U, Baur S, Kirchmayr R, Michels W, Schneider A. Human papillomavirus detection in cervical intraepithelial neoplasia by the second-generation hybrid capture microplate test, comparing two different cervical specimen collection methods. Clin Diagn Virol 1998 May 1;10(1):49–56
Nindl I, Zahm DM, Meijer CJ, Walboomers JM, Schneider A. Human papillomavirus detection in high-grade squamous intraepithelial lesions. Comparison of hybrid capture assay with a polymerase chain reaction system. Diagn Microbiol Infect Dis 1995 Dec;23(4):161–4
Nine JS see **Dasgupta A**
Ninet B, Auckenthaler R, Rohner P, Delaspre O, Hirschel B. Detection of Mycobacterium avium-intracellulare in the blood of HIV-infected patients by a commercial polymerase chain reaction kit [letter]
Eur J Clin Microbiol Infect Dis 1997 Jul;16(7):549–51
Ninet B see **Reischl U**
Ninet B see **Rohner P**
Ninet J, Tronc F, Robin J, Curtil A, Aleksic I, Champsaur G. Mechanical versus biological isolated aortic valvular replacement after the age of 70: equivalent long-term results. Eur J Cardiothorac Surg 1998 Jan;13(1):84–9
Ninet J see **Amoura Z**
Ninet J see **André M**
Ninet J see **Champsaur G**
Ninet J see **Duhaut P**

Ninet J see **Munet M**
Ninet J see **Pinède L**
Ninet J see **Tronc F**
Ninet J see **Vedrinne C**
Ninfa AJ see **Dworkin J**
Ninfa AJ see **Jiang P**
Ninfali P, Aluigi G, Pompella A. Methods for studying the glucose-6-phosphate dehydrogenase activity in brain areas. Brain Res Brain Res Protoc 1997 Oct;1(4):357-63
Ninfo V see **d'Amore ES**
Ninfo V see **Moro F**
Ninfo V see **Parenti AR**
Ninfo V see **Rugge M**
Ning C see **Hettiaratchy S**
Ning G see **Moller JV**
Ning HC see **Lee CN**
Ning HC see **Lin TY**
Ning M see **Nishioka J**
Ning MM see **Michael D**
Ning Q, Brown D, Parodo J, Cattral M, Gorczynski R, Cole E, Fung L, Ding JW, Liu MF, Rotstein O, Phillips MJ, Levy G. Ribavirin inhibits viral-induced macrophage production of TNF, IL-1, the procoagulant fgl2 prothrombinase and preserves Th1 cytokine production but inhibits Th2 cytokine response. J Immunol 1998 Apr 1; 160(7):3487-93
Ning Q see **Ding JW**
Ning Q see **Pope M**
Ning S. Our young pediatricians are growing up [editorial] Chin Med J (Engl) 1997 Aug;110(8):601
Ning S, Shui C, Khan WB, Benson W, Lacey DL, Knox SJ. Effects of keratinocyte growth factor on the proliferation and radiation survival of human squamous cell carcinoma cell lines in vitro and in vivo.
Int J Radiat Oncol Biol Phys 1998 Jan 1;40(1):177-87
Ning S, Trisler K, Wessels BW, Knox SJ. Radiobiologic studies of radioimmunotherapy and external beam radiotherapy in vitro and in vivo in human renal cell carcinoma xenografts. Cancer 1997 Dec 15;80(12 Suppl):2519-28
Ning S see **August PR**
Ning T, Bronzino JD. Quadratic phase coupling as a quantitative measure for the developing hippocampal formation. Ann Biomed Eng 1998 Jul-Aug;26(4):688-93
Ning T see **Wang Y**
Ning T see **Zhang J**
Ning W see **Hashimoto T**
Ning W see **Liu Q**
Ning X see **Hoshida Y**
Ning X see **Visconti PE**
Ning XB see **Ai HB**
Ning XH, Xu CS, Song YC, Childs KF, Xiao Y, Bolling SF, Lupinetti FM, Portman MA. Temperature threshold and modulation of energy metabolism in the cardioplegic arrested rabbit heart. Cryobiology 1998 Feb;36(1):2-11
Ning XH, Xu CS, Song YC, Xiao Y, Hu YJ, Lupinetti FM, Portman MA. Hypothermia preserves function and signaling for mitochondrial biogenesis during subsequent ischemia. Am J Physiol 1998 Mar;274(3 Pt 2):H786-93
Ning XH, Xu CS, Song YC, Xiao Y, Hu YJ, Lupinetti FM, Portman MA. Temperature threshold and preservation of signaling for mitochondrial membrane proteins during ischemia in rabbit heart. Cryobiology 1998 Jun;36(4):321-9
Ning XH see **Portman MA**
Ning Y, Liang JC, Nagarajan L, Schröck E, Ried T. Characterization of 5q deletions by subtelomeric probes and spectral karyotyping. Cancer Genet Cytogenet 1998 Jun;103(2):170-2
Ning Y see **Ballard PL**
Ning Y see **Knutsen T**
Ning Y see **Mari BP**
Ning Y see **Qin G**
Ning Y see **Rao PH**
Ning Y see **Schröck E**
Ning YY see **Goldsmith CA**
Ning Z see **Sun L**
Ningaraj NS, Schloss JV, Williams TD, Faiman MD. Glutathione carbamoylation with S-methyl N,N-diethylthiolcarbamate sulfoxide and sulfone. Mitochondrial low Km aldehyde dehydrogenase inhibition and implications for its alcohol-deterrent action. Biochem Pharmacol 1998 Mar 15;55(6):749-56
Nini G see **Orlandi A**
Nini R see **Tsou HC**
Ninin E see **Villers D**
Ninio E see **Hichami A**
Ninio E see **Stengel D**
Ninio E see **Tsoukatos DC**
Ninio J. The evolutionary design of error-rates, and the fast fixation enigma. Orig Life Evol Biosph 1997 Dec; 27(5-6):609-21
Ninkina NN, Alimova-Kost MV, Paterson JW, Delaney L, Cohen BB, Imreh S, Gnuchev NV, Davies AM, Buchman VL. Organization, expression and polymorphism of the human persyn gene. Hum Mol Genet 1998 Sep;7(9):1417-24
Ninkovic M, Harpf C, Gunkel A, Schwabegger A, Anderl H. Reconstruction of a complex hypopharyngeal cervical defect with a single latissimus dorsi free flap. Ann Plast Surg 1998 Feb;40(2):178-81
Ninkovic M, Hubli E, Anderl H. Facial reconstruction using a retroauricular-temporal free flap. Plast Reconstr Surg 1998 Sep;102(4):1147-50
Ninkovic M, Kronberger P, Harpf C, Rumer A, Anderl H. Free innervated latissimus dorsi muscle flap for reconstruction of full-thickness abdominal wall defects. Plast Reconstr Surg 1998 Apr;101(4):971-8
Ninkovic M, Schoeller T, Wechselberger G, Benedetto KP, Anderl H. Infektprophylaxe bei komplexem Extremitätentrauma durch sofortige definitive Rekonstruktion mittels freiem Gewebetransfers. Chirurg 1997 Nov;68(11):1163-9 (Eng. Abstr.) **(Ger)**
Ninkovič M, Schoeller T, Wechselberger G, Otto A, Sperner G, Anderl H. Primary flap closure in complex limb injuries. J Reconstr Microsurg 1997 Nov;13(8):575-83
Ninkovic M see **Harpf C**
Ninkovic M see **Jovanovic M**
Ninkovic M see **Schwabegger A**
Ninkovic M see **Schwabegger AH**
Ninkovic M see **Stenzl A**
Ninkovic M see **Wechselberger G**
Ninkovic MM, Schwabegger AH, Anderl H. Internal mammary vessels as a recipient site. Clin Plast Surg 1998 Apr;25(2):213-21 (32 ref.)
Ninkovic MM see **Schwabegger AH**
Ninkovic S see **Nicolaou KC**
Ninn-Pedersen K. Cataract patients in a defined Swedish population 1986-1990. VIII. Postoperative astigmatism, intraocular pressure and visual acuity. Acta Ophthalmol Scand 1997 Oct;75(5):558-68
Ninn-Pedersen K, Bauer B. Cataract patients in a defined Swedish population 1986-1990. VI. YAG laser capsulotomies in relation to preoperative and surgical conditions. Acta Ophthalmol Scand 1997 Oct;75(5):551-7
Ninnis R see **Shalev A**
Ninnis R see **Zulewski H**
Ninno SD. Is pharmacotherapy a specialty? and the Emperor's new clothes. Pharmacotherapy 1997 Sep-Oct; 17(5):1046-9
Niño-Murcia G see **Weissman MM**
Nino-Murcia M, Olcott EW, Jeffrey RB Jr. Dual-phase helical CT of locally invasive pancreatic adenocarcinoma. J Comput Assist Tomogr 1998 Mar-Apr;22(2):282-7
Niño Réez E see **Tejedor Torres JC**
Niño-Vega G see **Calcagno AM**
Niño-Vega G see **San-Blas G**
Niño-Vega GA, Buurman ET, Gooday GW, San-Blas G, Gow NA. Molecular cloning and sequencing of a chitin synthase gene (CHS2) of Paracoccidioides brasiliensis. Yeast 1998 Jan 30;14(2):181-7
Ninomiya F see **Yokochi S**
Ninomiya H, Ariizumi T, Asashima M. Activin-treated ectoderm has complete organizing center activity in Cynops embryos. Dev Growth Differ 1998 Apr; 40(2):199-208
Ninomiya H, Hato T, Yamada T, Takada K, Miyamoto K, Yasukawa M, Fujita S. Multiple diffuse fibrosarcoma of bone associated with extramedullary hematopoiesis. Intern Med 1998 May;37(5):480-3
Ninomiya H, Ichimiya A, Chen CH, Onitsuka T, Kuwabara Y, Otsuka M, Ichiya Y. A study of verbal and spatial information processing using event-related potentials and positron emission tomography. Psychiatry Clin Neurosci 1997 Oct;51(5):327-32
Ninomiya H, Inomata T. Histological changes in the endometrial arterioles during postpartum oftthe Chinese hamster (Cricetulus griceus). J Vet Med Sci 1998 Mar; 60(3):391-4
Ninomiya H, Inomata T, Ogihara K. Glomerular vascular changes in KK-Ay mice with early diabetes: scanning electron microscopy of vascular resin casts. J Vet Med Sci 1998 Jan;60(1):103-6
Ninomiya H, Inui T, Masaki T. Paracrine endothelin signaling in the control of basal cell proliferation in guinea pig tracheal epithelium. J Pharmacol Exp Ther 1998 Jul; 286(1):469-80
Ninomiya H, Kido M, Kawaguchi H, Kato Y, Otani H, Imamura H. [A surgical case of intrapericardial inferior vena cava injury complicating liver injury caused by a blunt trauma] Nippon Kyobu Geka Gakkai Zasshi 1997 Sep; 45(9):1616-9 (Eng. Abstr.) **(Jpn)**
Ninomiya H, Sato E, Onitsuka T, Chen CH. Adaptation of visually guided behavior during reversed vision in schizophrenia: a preliminary study. Psychiatry Res 1998 Mar 20;78(1-2):51-8
Ninomiya H see **Elshal EE**
Ninomiya H see **Endo T**
Ninomiya H see **Han LK**
Ninomiya H see **Kajihara K**
Ninomiya H see **Komuro T**
Ninomiya H see **Mamiya K**
Ninomiya H see **Okamoto Y**
Ninomiya H see **Okazawa M**
Ninomiya H see **Sano K**
Ninomiya H see **Shibata N**
Ninomiya H see **Taniguchi M**
Ninomiya H see **Uochi T**
Ninomiya I see **Kohata S**
Ninomiya I see **Naito T**
Ninomiya I see **Yonemura Y**
Ninomiya J see **Nagaoka H**
Ninomiya J see **Oshima A**
Ninomiya K, Kitano S, Yoshida T, Bandoh T, Baatar D, Matsumoto T. Comparison of pneumoperitoneum and abdominal wall lifting as to hemodynamics and surgical stress response during laparoscopic cholecystectomy [see comments] Surg Endosc 1998 Feb;12(2):124-8. Comment in: Surg Endosc 1998 Feb;12(2):93-4.
Ninomiya K, Saito T, Wakatsuki K, Saeki M, Kato T, Edano K, Kasai H, Kimura K, Fujii M. Effects of loxiglumide on pancreatic exocrine secretion stimulated by meal in conscious dogs. Arzneimittelforschung 1998 Jan;48(1):55-7
Ninomiya K, Saito T, Wakatsuki K, Saeki M, Kato T, Kasai H, Kimura K, Fujii M. Effects of loxiglumide on pancreatic exocrine secretion stimulated by cholecystokinin-8 in conscious dogs. Arzneimittelforschung 1998 Jan;48(1):52-4
Ninomiya K see **Matsuda H**
Ninomiya K see **Nakai K**
Ninomiya K see **Nakanishi Y**
Ninomiya K see **Nakano T**
Ninomiya K see **Shimada M**
Ninomiya K see **Wakatsuki K**
Ninomiya K see **Yoshida T**
Ninomiya M see **Asakura K**
Ninomiya M see **Shiraishi H**
Ninomiya S see **Nakamura S**
Ninomiya S see **Sakada T**
Ninomiya S see **Sakuma T**
Ninomiya T see **Huang HJ**
Ninomiya T see **Kato Y**
Ninomiya T see **Sano H**
Ninomiya T see **Wang W**
Ninomiya T see **Yamada H**
Ninomiya T see **Yamauchi M**
Ninomiya Y. Reinnervation of cross-regenerated gustatory nerve fibers into amiloride-sensitive and amiloride-insensitive taste receptor cells. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5347-50
Ninomiya Y. [Introduction to connective tissue] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):507-9 (12 ref.) **(Jpn)**
Ninomiya Y, Imoto T, Yatabe A, Kawamura S, Nakashima K, Katsukawa H. Enhanced responses of the chorda tympani nerve to nonsugar sweeteners in the diabetic db/db mouse. Am J Physiol 1998 May;274(5 Pt 2):R1324-30
Ninomiya Y, Inoue M, Imoto T. Reduction of the suppressive effects of gurmarin on sweet taste responses by addition of beta-cyclodextrin. Chem Senses 1998 Jun;23(3):303-7
Ninomiya Y see **Fleischmajer R**
Ninomiya Y see **Gunwar S**
Ninomiya Y see **Heidet L**
Ninomiya Y see **Hellekant G**
Ninomiya Y see **Khaleduzzaman M**
Ninomiya Y see **Kondo J**
Ninomiya Y see **Ljubimov AV**
Ninomiya Y see **Momota R**
Ninomiya Y see **Nakashima K**
Ninomiya Y see **Olson MW**
Ninomiya Y see **Ono S**
Ninomiya Y see **Sado Y**
Ninomiya Y see **Wu YL**
Ninomiya Y see **Yamanishi A**
Ninomiya-Tsuji J, Matsumoto K, Shibuya H. [TGF-beta signaling] Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1517-24 (21 ref.) **(Jpn)**
Ninomiya-Tsuji J see **Nomoto S**
Ninonuevo F see **Miller NS**
Ninonuevo FG see **Miller NS**
Ninova D, Krom RA, Wiesner RH. Hepatic allograft rejection is associated with increased levels of soluble intercellular adhesion molecule-1. Liver Transpl Surg 1995 Sep; 1(5):290-5
Ninove D see **Chen P**
Nio Y, Ohmori H, Minari Y, Hirahara N, Sasaki S, Takamura M, Tamura K. A quinolinone derivative, vesnarinone (OPC-8212), significantly inhibits the in vitro and in vivo growth of human pancreatic cancer cell lines. Anticancer Drugs 1997 Aug;8(7):686-95
Nio Y, Sato Y, Nagami H, Teramoto M, Inoue Y, Yano S, Sumi S, Tamura K, Fukumoto M. Neoadjuvant chemotherapy of gastric cancer with oral UFT (a mixture of uracil and ftorafur) during the waiting period for surgery. Anticancer Res 1998 Jan-Feb;18(1B):523-30
Nio Y, Tamura K. [Newly-developing therapies of pancreatic cancer--immunotherapy, gene therapy, differentiation therapy, endocrine therapy and others] Nippon Geka Gakkai Zasshi 1997 Jul;98(7):639-45 (32 ref.) (Eng. Abstr.) **(Jpn)**
Nio Y see **Kaku B**
Nio Y see **Kawabata K**
Nio Y see **Koike M**
Nio Y see **Omori H**
Nio Y see **Tamura K**
Nio Y see **Uegaki K**
Nioduschewski R see **Baur X**
Nioka K see **Nagahata H**
Nioka S, Luo Q, Chance B. Human brain functional imaging with reflectance CWS. Adv Exp Med Biol 1997;428:237-42
Nioka S see **Chance B**
Nion S, Briand O, Lestavel S, Torpier G, Nazih F, Delbart C, Fruchart JC, Clavey V. High-density-lipoprotein subfraction 3 interaction with glycosylphosphatidylinositol-anchored proteins. Biochem J 1997 Dec 1;328 (Pt 2):415-23
Niopas I see **Ktistis G**
Niot I see **Foucaud L**
Niot I see **Kanda T**

Nip AM see **Gibbs AC**
Nip AM see **Wang Y**
Nip J see **Strom DK**
Nip S see **Jin H**
Niparko JK, Finger PA. Cochlear nucleus cell size changes in the dalmatian: model of congenital deafness. Otolaryngol Head Neck Surg 1997 Sep;117(3 Pt 1):229–35
Niparko JK see **Blaugrund JE**
Niparko JK see **Califano J**
Niparko JK see **Frelinghuysen P**
Niparko JK see **Koch ME**
Niparko JK see **Schindler JS**
Niphuis H see **Baskin GB**
Niphuis H see **Knappe A**
Niphuis H see **Ozwara H**
Niphuis H see **Verschoor EJ**
Niphuis H see **Wagner R**
Niphuis H see **Warren KS**
Nipper V see **McNeil L**
Nipper V see **McNeil SE**
Nippert I, Horst J, Schmidtke J. Genetic services in Germany. Eur J Hum Genet 1997;5 Suppl 2:81–8
Nippold MA see **Steffani SA**
Nippoldt TB see **Khosla S**
Nippoldt TB see **McIver B**
Niquet L see **François B**
Niquille M, Van Gessel E, Gamulin Z. Continuous spinal anesthesia for hip surgery in a patient with Shy–Drager syndrome. Anesth Analg 1998 Aug;87(2):396–9
Nir A, Peries Z, Gomori JM, Rein AJ. Echocardiographic sign for cerebral ischemia. Pediatr Neurol 1997 Oct; 17(3):259–61
Nir D see **Ben–Aryeh H**
Nir D see **Hefer T**
Nir I see **Ginzburg E**
Nir I see **Shapiro F**
Nir I see **Siegel PB**
Nir I see **Smith SB**
Nir MM see **Miltz J**
Nir S see **Chang R**
Nir U see **Schwartz Y**
Nir Z see **Kim DJ**
Nir Z see **Kim JM**
Niramis R see **Watanatittan S**
Niranjali S see **Rajkumar R**
Niranjan B see **Yant J**
Niranjan M see **Lovell DR**
Niranjan SC see **Liu CH**
Niranjan V, Bach J. Noninvasive ventilation [letter; comment] N Engl J Med 1998 May 7;338(19):1388; discussion 1388–9. Comment on: N Engl J Med 1997 Dec 11;337(24):1746–52.
Niranjan V, McBrayer DG, Ramirez LC, Raskin P, Hsia CC. Glycemic control and cardiopulmonary function in patients with insulin–dependent diabetes mellitus. Am J Med 1997 Dec;103(6):504–13
Niranjanakumari S, Kurz JC, Fierke CA. Expression, purification and characterization of the recombinant ribonuclease P protein component from Bacillus subtilis. Nucleic Acids Res 1998 Jul 1;26(13):3090–6
Niranjanakumari S see **Crary SM**
Niranjanakumari S see **Kurz JC**
Niranjanakumari S see **Stams T**
Nirankari VS see **Funderburgh JL**
Nirapathpongporn A see **Krieger JN**
Nirasawa M see **Horie S**
Nirasawa Y, Ito Y, Seki N, Akagawa K. HPC–1/syntaxin–1A activity in the enteric nervous system of developing rat gastrointestinal tract. J Smooth Muscle Res 1997 Apr; 33(2):61–6
Nirasawa Y, Mori T, Ito Y, Tanaka H, Seki N, Atomi Y. Laparoscopic removal of a large gastric trichobezoar. J Pediatr Surg 1998 Apr;33(4):663–5
Nirasawa Y see **Sakai T**
Niravong M see **Clavel–Chapelon F**
Niravong MY see **Clavel–Chapelon F**
Nirdé P, Georget V, Térouanne B, Galifer RB, Belon C, Sultan C. Quantitation of androgen receptor messenger RNA from genital skin fibroblasts by reverse transcription--competitive polymerase chain reaction. J Steroid Biochem Mol Biol 1998 Jul;66(1–2):35–43
Nirei T, Kasanuki H, Ohnishi S, Tamaki A, Toyoshima Y, Hosoda S. Cardiac memory in patients with intermittent Wolff–Parkinson–White syndrome. J Electrocardiol 1997 Oct;30(4):323–9
Nirei T see **Okazaki O**
Nirenberg A see **Gruber ML**
Nirenberg M see **Saunders HH**
Nirenberg M see **van Schaick HS**
Nirenberg M see **Weiler S**
Nirenberg M see **Xiang B**
Nirenberg MJ, Chan J, Liu Y, Edwards RH, Pickel VM. Ultrastructural localization of the vesicular monoamine transporter 2 in mesolimbic and nigrostriatal dopaminergic neurons. Adv Pharmacol 1998;42:240–3
Nirenberg MJ see **Pickel VM**
Nirenberg TD see **Minugh PA**
Nirenburg M see **Kuhar MJ**
Nirhod O see **Bentin S**
Nirina LB see **Michel B**
Nirkin A see **Merimsky O**
Nirkko AC see **Müri RM**
Nirmal S, Cherian T, Samuel BU, Rajasingh J, Raghupathy P, John TJ. Immune response of infants to fractional doses of intradermally administered inactivated poliovirus vaccine. Vaccine 1998 May–Jun;16(9–10):928–31
Nirmala KS see **Naveen KV**
Nirmala NR, Gounarides JS. Sequence–specific assignments of the inner lipoyl domain of human pyruvate dehydrogenase. J Biomol NMR 1997 Oct;10(3):311–2
Nirmala V see **Kini U**
Nirmalakhandan N, Egemen E, Trevizo C, Xu S. Structure–and property–activity relationship models for prediction of microbial toxicity of organic chemicals to activated sludge. Ecotoxicol Environ Saf 1998 Feb;39(2):112–9
Nirmalakhandan N see **Arulgnanendran VR**
Nirmalan M, Baldwin J. Anaesthetic implications of henna [letter] Eur J Anaesthesiol 1997 Nov;14(6):665–6
Nirmalan M, Beaty P. Spontaneous movement after injection of propofol [letter; comment] Anaesthesia 1997 Dec; 52(12):1237–8. Comment on: Anaesthesia 1996 Jul;51(7):663–6.
Nirmalan M, Willard T, Khan A, Nightingale P. Changes in arterial–mixed venous oxygen content difference ($CaO_2 - CvO_2$) and the effect on shunt calculations in critically ill patients. Br J Anaesth 1998 Jun;80(6):829–31
Nirmalan N, Craig PS. Immunoblot evaluation of the species–specificity of Em18 and Em16 antigens for serodiagnosis of human alveolar echinococcosis. Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):484–6
Nirmalan N see **Ismail MM**
Nirnberger G see **Stöger H**
Niro AG see **Molino G**
Niro G see **Perri F**
Niro MG see **Borghesio E**
Nirodi C see **Luan J**
Niron EA see **Coşkun M**
Niron EA see **Işiklar I**
Niroomand F, Sperber WH, Lewandowski VJ, Hobbs LJ. Fate of bacterial pathogens and indicator organisms in liquid sweeteners. J Food Prot 1998 Mar;61(3):295–9
Nirschl RP. The rise and fall of HMOs [editorial] Orthopedics 1997 Nov;20(11):1009–10
Nirschl RP see **Budoff JE**
Nirschl RP see **Manta JP**
Nirschl RP see **Organ SW**
Nirula R, Greeney G. Right–sided diverticulitis: a difficult diagnosis. Am Surg 1997 Oct;63(10):871–3
Nirula V see **Dascal D**
Nirunsuksiri W, Zhang SH, Fleckman P. Reduced stability and bi–allelic, coequal expression of profilaggrin mRNA in keratinocytes cultured from subjects with ichthyosis vulgaris. J Invest Dermatol 1998 Jun;110(6):854–61
Nirunsuksiri W see **Kam E**
Niruthisard S, Somboonviboon W, Thaithumyanon P, Mahutchawaroj N, Chaiyakul A. Maternal and neonatal effects of single–dose epidural anesthesia with lidocaine and morphine for cesarean delivery. J Med Assoc Thai 1998 Feb;81(2):103–9
Niruthisard S see **Mutirangura A**
Niruthisard S see **Van Damme L**
Nisa M see **Martin C**
Nisa Gutiérrez E see **González Rodríguez JF**
Nisalak A see **Rathavuth H**
Nisalak A see **Rico–Hesse R**
Nisalak A see **Solomon T**
Nisalak A see **Tassniyom S**
Nisalak A see **Vaughn DW**
Nisam S, Mower M. ICD trials: an extraordinary means of determining patient risk? [editorial] Pacing Clin Electrophysiol 1998 Jul;21(7):1341–6
Nisan I, Wolff C, Hanski E, Rosenshine I. Interaction of enteropathogenic Escherichia coli with host epithelial cells. Folia Microbiol (Praha) 1998;43(3):247–52 (41 ref.)
Nisan I see **Knutton S**
Nisan I see **Wolff C**
Nişanci M see **Türegün M**
Nisanci Y, Coskun I, Oncul A, Umman S. Coronary artery aneurysm development after successful primary stent implantation. Cathet Cardiovasc Diagn 1997 Dec; 42(4):420–2
Nisand G see **Jaeck D**
Nisand I see **Goffinet F**
Nisand I see **Naiditch M**
Nisand I see **Perdu M**
Nisand I see **Rozenberg P**
Nisand I see **Viville S**
Nisato D see **Barthelmebs M**
Nisbet A, Thwaites DI. A dosimetric intercomparison of electron beams in UK radiotherapy centres. Phys Med Biol 1997 Dec;42(12):2393–409
Nisbet A, Thwaites DI. Polarity and ion recombination correction factors for ionization chambers employed in electron beam dosimetry. Phys Med Biol 1998 Feb; 43(2):435–43
Nisbet A, Thwaites DI. An evaluation of epoxy resin phantom materials for electron dosimetry. Phys Med Biol 1998 Jun; 43(6):1523–8
Nisbet A, Weatherburn H, Fenwick JD, McVey G. Spectral reconstruction of clinical megavoltage photon beams and the implications of spectral determination on the dosimetry of such beams. Phys Med Biol 1998 Jun;43(6):1507–21
Nisbet AP see **Cockburn JF**
Nisbet AP see **Eve DJ**
Nisbet DJ see **Anderson RC**
Nisbet DJ see **Byrd JA**
Nisbet DJ see **Corrier DE**
Nisbet DJ see **Durant JA**
Nisbet DJ see **Hume ME**
Nisbet LJ, Moore M. Will natural products remain an important source of drug research for the future? Curr Opin Biotechnol 1997 Dec;8(6):708–12 (32 ref.)
Nisbet LJ see **Hill DC**
Nisbet P see **Cockburn JF**
Nisbet RH see **Harper DN**
Nisbet–Brown E see **Dalal I**
Nisbet–Brown E see **Fouladi M**
Nisbet–Brown E see **Loebstein R**
Nisbet–Brown E see **MacMillan ML**
Nisbet–Brown E see **Waye JS**
Nisbett RE see **Choi I**
Nisch W see **Egert U**
Nisch W see **Stelzle M**
Nisch W see **Zrenner E**
Nischal KK see **Assi A**
Nischal KK see **Byles DB**
Nischan P see **Schlaud M**
Nischik M, Forster C. Analysis of skin erythema using true–color images. IEEE Trans Med Imaging 1997 Dec; 16(6):711–6
Nischik M see **Rukwied R**
Nischt R see **Hunzelmann N**
Nischwitz A, Gerhardt HJ, Paris S, Villringer A. Das Lymphom im Kleinhirnbrückenwinkel als Ursache einer retrocochleären Schädigung. Kasuistik und Literaturübersicht. HNO 1998 May;46(5):542–7 (20 ref.) (Eng. Abstr.) **(Ger)**
Nischwitz A see **Rogalla P**
Nisco SJ see **Ikonomidis JS**
Niscola P see **Girmenia C**
Nisell H see **Divon MY**
Nisell H see **Faxén M**
Nisell H see **Kublickiene KR**
Nisell H see **Nasiell J**
Nisell M, Nomikos GG, Chergui K, Grillner P, Svensson TH. Chronic nicotine enhances basal and nicotine–induced Fos immunoreactivity preferentially in the medial prefrontal cortex of the rat. Neuropsychopharmacology 1997 Sep; 17(3):151–61
Nisell M see **Schilström B**
Nisell R, Arnér S, Ekblom A, Hansson P, Lundeberg T, Németh G, Petersson I. Smärtanalys vital vid reumatiska sjukdomar. Smärtan oftast patientens största bekymmer. Lakartidningen 1998 Mar 11;95(11):1130–2, 1135–6, 1138–9 (20 ref.) (Eng. Abstr.) **(Swe)**
Nisell R, Arnér S, Ekblom A, Hansson P, Lundeberg T, Németh G, Petersson I. Smärtanalys vital vid reumatiska sjukdomar. Smärtan oftast patientens största bekymmer. Nord Med 1998 May;113(5):159–65 (Eng. Abstr.) **(Swe)**
Niselman V see **Borghese CM**
Nisen P see **Rollins NK**
Nisen PD see **Chen J**
Nisen PD see **Waber P**
Nisenbaum ES, Mermelstein PG, Wilson CJ, Surmeier DJ. Selective blockade of a slowly inactivating potassium current in striatal neurons by (+/–) 6–chloro–APB hydrobromide (SKF82958). Synapse 1998 Jul;29(3):213–24
Nisenbaum ES, Wilson CJ, Foehring RC, Surmeier DJ. Isolation and characterization of a persistent potassium current in neostriatal neurons. J Neurophysiol 1996 Aug; 76(2):1180–94
Nisenbaum ES see **Gabel LA**
Nisenbaum HL see **Fisher ME**
Nisenbaum HL see **Steinberg ML**
Nisenbaum LK, Webster SM, Chang SL, McQueeney KD, LoTurco JJ. Early patterning of prelimbic cortical axons to the striatal patch compartment in the neonatal mouse. Dev Neurosci 1998;20(2–3):113–24
Nisenbaum R, Reyes M, Mawle AC, Reeves WC. Factor analysis of unexplained severe fatigue and interrelated symptoms: overlap with criteria for chronic fatigue syndrome. Am J Epidemiol 1998 Jul 1;148(1):72–7
Nisenbaum R see **Fukuda K**
Nisenbaum R see **Thoms WW**
Nisenbaum R see **Unger ER**
Nisenbaum Y see **Hurwitz S**
Nisengard RJ see **Yeom HR**
Nisenson LG, Berenbaum H. Interpersonal interactions in individuals with schizophrenia: individual differences among patients and their partners. Psychiatry 1998 Spring; 61(1):2–11
Nisenson LG, Pepper CM, Schwenk TL, Coyne JC. The nature and prevalence of anxiety disorders in primary care. Gen Hosp Psychiatry 1998 Jan;20(1):21–8
Niset G, Preumont N. Determinants of peak aerobic capacity after heart transplantation [editorial; comment] Eur Heart J 1997 Nov;18(11):1692–3. Comment on: Eur Heart J 1997 Nov;18(11):1823–8.
Nisfoeanu G see **Zbranca E**
Nisha K see **Sujai S**
Nishanian EV, Goudsouzian NG. Carbon dioxide embolism during hip arthography in an infant. Anesth Analg 1998 Feb;86(2):299–300
Nishanian GP see **Barr ML**
Nishanian GP see **Roberts RF**
Nishanian P, Aziz N, Chung J, Detels R, Fahey JL. Oral

fluids as an alternative to serum for measurement of markers of immune activation.
Clin Diagn Lab Immunol 1998 Jul;5(4):507–12

Nishanian P, Taylor JM, Manna B, Aziz N, Grosser S, Giorgi JV, Detels R, Fahey JL. Accelerated changes (inflection points) in levels of serum immune activation markers and CD4+ and CD8+ T cells prior to AIDS onset.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Jun 1;18(2):162–70

Nishanian P see **Fan J**

Nishanian P see **Salazar-Gonzalez JF**

Nishawala MA, Callaghan M, Malatack JJ, Moughan B, Ambrosini PJ, Price B, Elia J. Pancreatitis associated with serotonin–dopamine antagonists [letter]
J Child Adolesc Psychopharmacol 1997;7(3):211–3

Nishi A, Snyder GL, Greengard P. Bidirectional regulation of DARPP-32 phosphorylation by dopamine.
J Neurosci 1997 Nov 1;17(21):8147–55

Nishi A see **Fienberg AA**

Nishi A see **Greengard P**

Nishi E, Kume N, Ueno Y, Ochi H, Moriwaki H, Kita T. Lysophosphatidylcholine enhances cytokine-induced interferon gamma expression in human T lymphocytes.
Circ Res 1998 Sep 7;83(5):508–15

Nishi E see **Ochi H**

Nishi E see **Sakata-Kaneko S**

Nishi H. Enantioselectivity in chiral capillary electrophoresis with polysaccharides. J Chromatogr A 1997 Dec 19; 792(1–2):327–47 (60 ref.)

Nishi H. Pharmaceutical applications of micelles in chromatography and electrophoresis. J Chromatogr A 1997 Sep 12;780(1–2):243–64 (230 ref.)

Nishi H. [Sudden death due to genetic and biochemical disorders—hypertropic cardiomyopathy]
Nippon Naika Gakkai Zasshi 1998 Jan 10;87(1):3–9 (5 ref.) **(Jpn)**

Nishi H, Yamaguchi T, Otsuji E, Kotani T, Taniguchi K, Okamoto K, Yata Y, Tsuruta H, Takahashi T. Reduced blood accumulation of biotinylated monoclonal antibody A7 after the subsequent administration of avidin.
Cancer Lett 1997 Dec 9;120(2):127–34

Nishi H see **Hashimoto A**

Nishi H see **Kai H**

Nishi H see **Kawakami M**

Nishi H see **Sato T**

Nishi I see **Ichinose Y**

Nishi I see **Mizuno K**

Nishi JI, Shirao K, Ito H, Yoshinaga M, Yoshinaka H, Miyanohara H, Hirata S, Ogawa H, Kitajima I, Maruyama I, Miyata K, Aiko T, Sakou T. Difference in incidence and transmission mode of methicillin-resistant Staphylococcus aureus among surgery, orthopedics, and pediatrics wards: a prospective study at a university hospital.
Infect Control Hosp Epidemiol 1998 Feb;19(2):107–9

Nishi JI see **Mogi A**

Nishi K. Expression of c-Jun in dopaminergic neurons of the substantia nigra in 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP)-treated mice. Brain Res 1997 Oct 10;771(1):133–41

Nishi K, Latifpour J, Saito M, Foster HE Jr, Yoshida M, Weiss RM. Characterization, localization and distribution of alpha1 adrenoceptor subtype in male rabbit urethra.
J Urol 1998 Jul;160(1):196–205

Nishi K, Mizuguchi M, Tachibana H, Watanabe K, Ooka T, Fujimura M, Matsuda T. [Effects of a thromboxane-synthetase inhibitor in patients with chronic persistent coughing and no airwayhyperresponsiveness]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Sep; 35(9):927–33 (Eng. Abstr.) **(Jpn)**

Nishi K, Uno M, Ueda S, Nishitani K, Shinno K, Nagahiro S, Horiguchi H, Sano T. Carotid endarterectomy for radiation-induced carotid artery stenosis.
Neurol Med Chir (Tokyo) 1997 Nov;37(11):844–8

Nishi K see **Huang K**

Nishi K see **Ikemoto K**

Nishi K see **Kadota E**

Nishi K see **Kataoka M**

Nishi K see **Kikukawa H**

Nishi K see **Kozma Z**

Nishi K see **Kudo N**

Nishi K see **Liu J**

Nishi K see **Miwa H**

Nishi K see **Mizuguchi M**

Nishi K see **Nakamura I**

Nishi K see **Nishi O**

Nishi K see **Okuda M**

Nishi K see **Saito M**

Nishi K see **Shoyama Y**

Nishi K see **Sugita M**

Nishi K see **Yamamoto Y**

Nishi K see **Yutsudo J**

Nishi M, Komazaki S, Iino M, Kangawa K, Takeshima H. Mitsugumin23, a novel transmembrane protein on endoplasmic reticulum and nuclear membranes.
FEBS Lett 1998 Aug 7;432(3):191–6

Nishi M, Miyake H, Takeda T, Hanai J, Fujita K, Ichimiya H, Tanaka T, Hirama T, Ishikawa Y, Kudoh T, Azuma H, Takase A. The relationship between homovanillic/vanillylmandelic acid ratios and prognosis in neuroblastoma. Oncol Rep 1998 May-Jun;5(3):631–3

Nishi M, Miyake H, Takeda T, Hanai J, Kikuchi Y, Hirama T. Mass screening for neuroblastoma targeting children age 14 months in Sapporo City: a preliminary report.
Cancer 1998 May 15;82(10):1973–7

Nishi M see **Dosaka-Akita H**

Nishi M see **Kawata M**

Nishi M see **Koito K**

Nishi M see **Mamiya T**

Nishi M see **Manabe T**

Nishi M see **Matsubara T**

Nishi M see **Noda Y**

Nishi M see **Satgé D**

Nishi M see **Sawada N**

Nishi M see **Shimuta M**

Nishi M see **Takeida K**

Nishi M see **Takenaka S**

Nishi M see **Takeshima H**

Nishi M see **Tanaka H**

Nishi M see **Ueda H**

Nishi M see **van der Velden JW**

Nishi M see **Watabe K**

Nishi N, Inui M, Kishi Y, Miyanaka H, Wada F. Isolation and characterization of invasive and noninvasive variants of a rat bladder tumor cell line. Jpn J Cancer Res 1997 Sep;88(9):831–8

Nishi N, Jenicek M, Tatara K. A meta-analytic review of the effect of exercise on smoking cessation.
J Epidemiol 1998 Jun;8(2):79–84

Nishi N, Matsushita O, Yuube K, Miyanaka H, Okabe A, Wada F. Collagen-binding growth factors: production and characterization of functional fusion proteins having a collagen-binding domain. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):7018–23

Nishi N, Morino S, Tomoo K, Youtani T, Ishida T. Expression of a synthetic gene for initiation factor 4E-binding protein 1 in Escherichia coli and its interaction with eIF-4E and eIF-4E x m7GTP complex. J Biochem (Tokyo) 1998 Jan; 123(1):157–61

Nishi N see **Hashimoto H**

Nishi N see **Ichikawa W**

Nishi N see **Kitamura H**

Nishi N see **Matsushita O**

Nishi N see **Odagaki Y**

Nishi N see **Suzuki S**

Nishi N see **Tanaka J**

Nishi O, Nakai Y, Mizumoto Y, Yamada Y. Capsule opacification after refilling the capsule with an inflatable endocapsular balloon. J Cataract Refract Surg 1997 Dec; 23(10):1548–55

Nishi O, Nishi K, Mano C, Ichihara M, Honda T. Lens refilling with injectable silicone in rabbit eyes.
J Cataract Refract Surg 1998 Jul;24(7):975–82

Nishi O, Nishi K, Mano C, Ichihara M, Honda T. The inhibition of lens epithelial cell migration by a discontinuous capsular bend created by a band-shaped circular loop or a capsule-bending ring.
Ophthalmic Surg Lasers 1998 Feb;29(2):119–25

Nishi O, Nishi K, Sakanishi K. Inhibition of migrating lens epithelial cells at the capsular bend created by the rectangular optic edge of a posterior chamber intraocular lens. Ophthalmic Surg Lasers 1998 Jul;29(7):587–94

Nishi O, Nishi K, Takahashi E. Capsular bag distention syndrome noted 5 years after intraocular lens implantation. Am J Ophthalmol 1998 Apr;125(4):545–7

Nishi R see **Finn TP**

Nishi R see **Link BA**

Nishi S, Shindo M, Abe J, Asada A. Clinical aspects of indocyanine green pharmacokinetics following portal vein administration. Br J Clin Pharmacol 1998 Jan;45(1):41–7

Nishi S, Ueno M, Shimada H, Karasawa R, Nakamaru T, Miyakawa Y, Arakawa M. Prognosis of Japanese membranous nephropathy patients with nephrotic syndrome. Kidney Int Suppl 1997 Dec;63:S177–8

Nishi S see **Hirokawa J**

Nishi S see **Kitauchi S**

Nishi S see **Koda Y**

Nishi S see **Matsushima-Hibiya Y**

Nishi S see **Nakamura Y**

Nishi S see **Nakano M**

Nishi S see **Oda Y**

Nishi S see **Sawada M**

Nishi S see **Shigemoto M**

Nishi S see **Shimadzu K**

Nishi S see **Suzuki S**

Nishi S see **Taminato T**

Nishi S see **Ueno M**

Nishi S see **Yamamoto R**

Nishi S see **Yoshida K**

Nishi T, Hara H, Kasai T. Guanidinated casein hydrolysate stimulates pancreatic secretagogue release by direct action to the intestine in rats. Proc Soc Exp Biol Med 1998 Sep; 218(4):357–64

Nishi T see **Daniotti JL**

Nishi T see **Fukumoto T**

Nishi T see **Katsura K**

Nishi T see **Kimura Y**

Nishi T see **Koda Y**

Nishi T see **Koga M**

Nishi T see **Makuuchi H**

Nishi T see **Ohhama Y**

Nishi T see **Oshiro Y**

Nishi T see **Sasaki K**

Nishi T see **Shinoda K**

Nishi T see **Shiraishi S**

Nishi T see **Takeshima H**

Nishi T see **Yago T**

Nishi T see **Yamada H**

Nishi Y, Ogawa M, Kamijo T, Igarashi Y, Iwatani N, Kohno H, Masumura T, Byun Y, Koga J. A case of isolated growth hormone (GH) deficiency with compound heterozygous abnormality at the GH-1 gene locus.
J Pediatr Endocrinol Metab 1997 Jan-Feb;10(1):73–6

Nishi Y see **Fujimura Y**

Nishi Y see **Hongo Y**

Nishi Y see **Inoue K**

Nishi Y see **Kawahata N**

Nishi Y see **Kushi A**

Nishi Y see **Matsumoto M**

Nishi Y see **Nakamura M**

Nishi Y see **Nakanishi T**

Nishi Y see **Nishiyama S**

Nishi Y see **Shoda J**

Nishi Y see **Taji H**

Nishiaki M see **Yanai H**

Nishian K see **Sasaki R**

Nishibata K see **Baba R**

Nishibata K see **Nagano Y**

Nishibata K see **Yamaguchi K**

Nishibata R see **Birumachi J**

Nishibayashi H see **Yasunaga Y**

Nishibayashi S see **Iwata E**

Nishibayashi S see **Kondo Y**

Nishibayashi-Asanuma S see **Gómez-Vargas M**

Nishibe A, Ogihara T. [Feminizing syndrome and gynecomastia in males] Nippon Rinsho 1997 Nov; 55(11):2893–5 (4 ref.) (Eng. Abstr.) **(Jpn)**

Nishibe A see **Kitano S**

Nishibe S see **Kato T**

Nishibe T, Manase H, Miyazaki K, Ohkashiwa H, Satoh Y, Watanabe S, Takahashi T, Katoh H, Okuda Y, Tanabe T. Portal vein reconstruction with conventional polytetrafluoroethylene grafts: an experimental study in dogs. Surg Today 1998;28(4):391–5

Nishibe T see **Miyazaki K**

Nishibe T see **Ohkashiwa H**

Nishibe T see **Pikoulis E**

Nishibe Y, Wakabayashi M, Harauchi T, Ohno K. Characterization of cytochrome P450 (CYP3A12) induction by rifampicin in dog liver. Xenobiotica 1998 Jun; 28(6):549–57

Nishibe Y see **Ito M**

Nishibe Y see **Nagai T**

Nishibori M, Nakaya N, Ohtsuka A, Murakami T, Saeki K. Localization of a serine proteinase inhibitor, B-43, in the bovine pancreas. Histochem Cell Biol 1998 Jul;110(1):51–6

Nishibori M see **Muroi N**

Nishibori M see **Uomoto M**

Nishibori S, Berhnard RA, Osawa T, Kawakishi S. Volatile components formed from reaction of sugar and beta-alanine as a model system of cookie processing.
Adv Exp Med Biol 1998;434:255–67

Nishibori T see **Saito H**

Nishibori Y see **Yan K**

Nishibu A see **Kaneko F**

Nishibu A see **Nihei Y**

Nishibu M see **Shibayama M**

Nishibuchi M see **Enomoto H**

Nishibuchi M see **Feng P**

Nishibuchi M see **Kim YB**

Nishibuchi M see **Okuda J**

Nishibuchi M see **Radu S**

Nishibuchi M see **Suzuki N**

Nishibuchi S see **Saikawa S**

Nishida A, Kobayashi T, Ariyuki F. In vitro developmental toxicity of concanavalin A in rat embryos: analysis of neural crest cell migration using monoclonal antibody HNK-1.
Teratog Carcinog Mutagen 1997;17(3):103–14

Nishida A see **Imahie H**

Nishida A see **Kato M**

Nishida A see **Kawate T**

Nishida A see **Kiryu C**

Nishida A see **Nomura K**

Nishida A see **Satoh M**

Nishida A see **Shimizu M**

Nishida A see **Takemoto Y**

Nishida A see **Uchitomi Y**

Nishida A see **Zensho H**

Nishida CR, Ortiz de Montellano PR. Electron transfer and catalytic activity of nitric oxide synthases. Chimeric constructs of the neuronal, inducible, and endothelial isoforms. J Biol Chem 1998 Mar 6;273(10):5566–71

Nishida E see **Fukuda M**

Nishida E see **Gotoh Y**

Nishida E see **Hirai S**

Nishida E see **Kurata K**

Nishida E see **Lee KK**

Nishida E see **Matsuda S**

Nishida E see **Miyata Y**

Nishida E see **Moriguchi T**

Nishida E see **Morooka T**

Nishida E see **Shibuya H**

Nishida E see **Takenaka K**

Nishida E see **Takeuchi Y**

Nishida E see **Toyoshima F**

Nishida E see **Wada A**

Nishida E see **Yang N**

Nishida E see **Yoneyama M**

Nishida H. Cell fate specification by localized cytoplasmic determinants and cell interactions in ascidian embryos. Int Rev Cytol 1997;176:245–306 (171 ref.)

Nishida H, Akazawa T, Nishinaka T, Aomi S, Endo M, Koyanagi H. Afterload-dependent flow fluctuation of centrifugal pump: should it be actively fixed? Artif Organs 1998 May;22(5):362–5

Nishida H, Inoue H, Ueno K, Nagata Y, Kato T, Miyazono N, Nakajo M. Cholecystoduodenal fistula: a complication of inserted self-expandable metallic biliary stents. Cardiovasc Intervent Radiol 1998 May–Jun;21(3):251–3

Nishida H, Komatsuzaki A, Noguchi Y. A new electrode (HN-5) for CM measurement in extratympanic electrocochleography. Audiology 1998 Jan–Feb;37(1):7–16

Nishida H, Tajiri Y, Sugiyama J. Multiple origins of fungal group I introns located in the same position of nuclear SSU rRNA gene. J Mol Evol 1998 Apr;46(4):442–8

Nishida H see **Akimoto T**
Nishida H see **Ando M**
Nishida H see **Aomi S**
Nishida H see **Ayusawa Y**
Nishida H see **Endo M**
Nishida H see **Hachida M**
Nishida H see **Hibino T**
Nishida H see **Hirano T**
Nishida H see **Ishibashi M**
Nishida H see **Ishii M**
Nishida H see **Koyanagi H**
Nishida H see **Kumano G**
Nishida H see **Morikawa Y**
Nishida H see **Nakatani Y**
Nishida H see **Noguchi Y**
Nishida H see **Oishi M**
Nishida H see **Sagara K**
Nishida H see **Sakuma S**
Nishida H see **Sato M**
Nishida H see **Takahashi N**
Nishida H see **Uwabe K**

Nishida HI, Klock DG, Guo Z, Jakstys BP, Nishida T. Phospholipid transfer protein can transform reconstituted discoidal HDL into vesicular structures. Biochim Biophys Acta 1997 Nov 30;1349(3):222–32

Nishida J, Amadio PC, Bettinger PC, An KN. Flexor tendon-pulley interaction after pulley reconstruction: a biomechanical study in a human model in vitro. J Hand Surg [Am] 1998 Jul;23(4):665–72

Nishida J, Amadio PC, Bettinger PC, An KN. Excursion properties of tendon graft sources: interaction between tendon and A2 pulley. J Hand Surg [Am] 1998 Mar; 23(2):274–8

Nishida J, Seiler JG, Amadio PC, An KN. Flexor tendon-pulley interaction after annular pulley reconstruction: a biomechanical study in a dog model in vivo. J Hand Surg [Am] 1998 Mar;23(2):279–84

Nishida J, Tanaka M, Suto K, Sasaki Y, Yamagata K, Aizawa T, Ikami I, Kudo H. [A case of metastatic gall bladder tumor derived from hepatocellular carcinoma] Nippon Shokakibyo Gakkai Zasshi 1997 Dec;94(12):857–60 **(Jpn)**

Nishida J see **Kato K**
Nishida J see **Shimizu A**

Nishida K, Honma Y, Dota A, Kawasaki S, Adachi W, Nakamura T, Quantock AJ, Hosotani H, Yamamoto S, Okada M, Shimomura Y, Kinoshita S. Isolation and chromosomal localization of a cornea-specific human keratin 12 gene and detection of four mutations in Meesmann corneal epithelial dystrophy. Am J Hum Genet 1997 Dec;61(6):1268–75

Nishida K, Kawasaki S, Kinoshita S. Clusterin may be essential for maintaining ocular surface epithelium as a non-keratinizing epithelium. Adv Exp Med Biol 1998; 438:629–35

Nishida K, Kawazoe S, Higashijima M, Yanaga T, Takagi K, Akashi R. [An elderly case of post-bulbar Dieulafoy's ulcer] Nippon Ronen Igakkai Zasshi 1997 Jun;34(6):516–20 (Eng. Abstr.) **(Jpn)**

Nishida K, Kitazawa R, Mizuno K, Maeda S, Kitazawa S. Identification of regulatory elements of human alpha 6 integrin subunit gene. Biochem Biophys Res Commun 1997 Dec 18;241(2):258–63

Nishida K, Miyazawa Y, Hatano M, Suzuki K, Hirose A, Fukushima R, Okinaga K. Reperfusion induces sublethal endothelial injury. J Surg Res 1998 Sep;79(1):85–90

Nishida K, Ohta Y, Ishiguro I. Glycine facilitates gamma-glutamylcysteinylethyl ester-mediated increase in liver glutathione level. Eur J Pharmacol 1997 Aug 27; 333(2–3):289–92

Nishida K, Ohta Y, Ishiguro I. Contribution of NO synthases to neutrophil infiltration in the gastric mucosal lesions in rats with water immersion restraint stress. FEBS Lett 1998 Mar 27;425(2):243–8

Nishida K, Ohta Y, Ishiguro I. Changes in nitric oxide production with lesion development in the gastric mucosa of rats with water immersion restraint stress. Res Commun Mol Pathol Pharmacol 1998 May; 100(2):201–12

Nishida K, Ohta Y, Ishiguro I. Preventive effect of gamma-glutamylcysteinylethyl ester on carbon tetrachloride-induced hepatic triglyceride accumulation in mice. Toxicol Lett 1998 Mar 31;95(2):141–6

Nishida K, Ohta Y, Ishiguro I. Gamma-glutamylcysteinylethyl ester attenuates progression of carbon tetrachloride-induced acute liver injury in mice. Toxicology 1998 Feb 20;126(1):55–63

Nishida K, Ohta Y, Kobayashi T, Ishiguro I. Involvement of the xanthine-xanthine oxidase system and neutrophils in the development of acute gastric mucosal lesions in rats with water immersion restraint stress. Digestion 1997; 58(4):340–51

Nishida K, Sato N, Nakakoga Y, Mukai T, Sasaki H, Nakamura J. Effect of application volume and area on the absorption of phenol red, as a model drug, from the liver surface in rats. J Pharm Pharmacol 1997 Oct;49(10):976–80

Nishida K, Suzuki S, Kimura Y, Nomura N, Fujie M, Yamada T. Group I introns found in Chlorella viruses: biological implications. Virology 1998 Mar 15;242(2):319–26

Nishida K see **Adachi W**
Nishida K see **Hirase K**
Nishida K see **Honma Y**
Nishida K see **Inoue N**
Nishida K see **Konno Y**
Nishida K see **Matsumoto A**
Nishida K see **Minamino T**
Nishida K see **Morita Y**
Nishida K see **Mukai T**
Nishida K see **Nanba Y**
Nishida K see **Ohta Y**
Nishida K see **Okada M**
Nishida K see **Pu J**
Nishida K see **Quantock AJ**
Nishida K see **Shichiri M**
Nishida K see **Shimizu-Matsumoto A**
Nishida K see **Shimoda S**
Nishida K see **Sonoda N**
Nishida K see **Takagoshi H**
Nishida K see **Takahashi-Tezuka M**
Nishida K see **Ueda Y**
Nishida K see **Wright MO**
Nishida K see **Yakushiji T**
Nishida K see **Yamamoto S**
Nishida K see **Yoshikawa T**

Nishida M, Harada S, Noguchi S, Satow Y, Inoue H, Takahashi K. Three-dimensional structure of Escherichia coli glutathione S-transferase complexed with glutathione sulfonate: catalytic roles of Cys10 and His106. J Mol Biol 1998 Aug 7;281(1):135–47

Nishida M, Kawakatsu H, Komatsu H, Ishiwari K, Tamai M, Sawada T, Hasegawa T, Nishikawa H. Arginine vasopressin stimulates phospholipid methylation in cultured rat mesangial cells: possible role for PGE2 production. Prostaglandins Leukot Essent Fatty Acids 1998 Feb; 58(2):157–62

Nishida M, Maeda Y, Takao K, Harada K, Etoh R, Tangoku A, Oka M. [Combined hepatic resection and removal of portal vein tumor thrombi] Gan To Kagaku Ryoho 1998 Jul;25(9):1374–7 (Eng. Abstr.) **(Jpn)**

Nishida M, Uchikawa R, Tegoshi T, Yamada M, Matsuda S, Sasabe M, Arizono N. Lack of active lung anaphylaxis in congenitally mast cell-deficient Ws/Ws rats sensitized with the nematode Nippostrongylus brasiliensis. APMIS 1998 Jul;106(7):709–16

Nishida M, Yamane T, Asztalos B. Washout hole flow measurement for the development of a centrifugal blood pump. Artif Organs 1998 May;22(5):386–92

Nishida M see **Asano N**
Nishida M see **Hasegawa M**
Nishida M see **Igarashi J**
Nishida M see **Ishikawa T**
Nishida M see **Kanaoka Y**
Nishida M see **Kitaura J**
Nishida M see **Kobayashi I**
Nishida M see **Kotani K**
Nishida M see **Maekawa K**
Nishida M see **Maruishi M**
Nishida M see **Matsuno H**
Nishida M see **Matsuura F**
Nishida M see **Miyazoe Y**
Nishida M see **Murakami KI**
Nishida M see **Muraoka H**
Nishida M see **Nakagawa T**
Nishida M see **Okada Y**
Nishida M see **Okamoto Y**
Nishida M see **Oki A**
Nishida M see **Saika T**
Nishida M see **Sawada N**
Nishida M see **Seno H**
Nishida M see **Shima T**
Nishida M see **Takahashi K**
Nishida M see **Takao T**
Nishida M see **Takiura K**
Nishida M see **Tanaka YO**
Nishida M see **Uchikawa R**
Nishida M see **Ueno N**
Nishida M see **Yamane T**
Nishida M see **Yamazaki Y**
Nishida M see **Yoshida H**

Nishida N, Farmer JD, Kodavanti PR, Tilson HA, MacPhail RC. Effects of acute and repeated exposures to Aroclor 1254 in adult rats: motor activity and flavor aversion conditioning. Fundam Appl Toxicol 1997 Nov;40(1):68–74

Nishida N, Fukuda Y, Ishizaki K, Nakao K. Alteration of cell cycle-related genes in hepatocarcinogenesis. Histol Histopathol 1997 Oct;12(4):1019–25 (75 ref.)

Nishida N, Katamine S, Shigematsu K, Nakatani A, Sakamoto N, Hasegawa S, Nakaoke R, Atarashi R, Kataoka Y, Miyamoto T. Prion protein is necessary for latent learning and long-term memory retention. Cell Mol Neurobiol 1997 Oct;17(5):537–45

Nishida N, Miyamoto T. [Prion disease] Nippon Naika Gakkai Zasshi 1997 Jul 10;86(7):1262–8 (16 ref.) **(Jpn)**

Nishida N see **Amenomori M**
Nishida N see **Kishi K**
Nishida N see **Kurata K**
Nishida N see **Nakamura T**
Nishida N see **Nakamura Y**
Nishida N see **Satoh J**
Nishida N see **Yoshikawa M**

Nishida O, Nishikawa H, Tsukamoto T, Otani Y, Miyake N, Seko S, Inoue F, Furukawa H, MizumotoT, Takamoto A, Sakanashi S. [A case of von Recklinghausen disease associated with portal hypertension , hyperammonemia and giant portacaval shunt] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2151–3 **(Jpn)**

Nishida R, Inoue R, Takimoto Y, Kita T. Esophageal varices in rat models of liver cirrhosis. Dig Dis Sci 1998 Jun; 43(6):1296–301

Nishida R see **Miyagi Y**
Nishida R see **Tanaka A**

Nishida S, Kanno T, Nakagawa S. Diabetes-induced and age-related changes in fatty acid proportions of plasma lipids in rats. Lipids 1998 Mar;33(3):251–9

Nishida S, Komokata T, Ogata S, Ikoma A, Hamada N, Tanaka K, Yoshida H, Taira A. Small bowel rejection in isolated small bowel transplantation and in multivisceral transplantation: a comparative study in a large animal model. In Vivo 1998 Mar–Apr;12(2):259–66

Nishida S, Ledgeway T, Edwards M. Dual multiple-scale processing for motion in the human visual system. Vision Res 1997 Oct;37(19):2685–98

Nishida S, Nakamura M, Suwazono S, Honda M, Shibasaki H. Estimate of physiological variability of peak latency in single sweep P300. Electroencephalogr Clin Neurophysiol 1997 Sep; 104(5):431–6

Nishida S, Nakano T, Kimoto S, Kusunoki T, Suzuki K, Taniguchi N, Murata K, Tomura TT. Induction of manganese superoxide dismutase by thyroid stimulating hormone in rat thyroid cells. FEBS Lett 1997 Oct 13; 416(1):69–71

Nishida S, Okimoto N, Okazaki Y, Yamaguchi A, Kumegawa M, Yasukawa K, Murayama K, Nakamura T. Effect of monoclonal anti-human gp130 antibody (GPX7) on bone turnover in normal and ovariectomized rats. Calcif Tissue Int 1998 Mar;62(3):227–36

Nishida S see **Hirota R**
Nishida S see **Kashino M**
Nishida S see **Kawai S**
Nishida S see **Kitamura K**
Nishida S see **Komokata T**
Nishida S see **Matsumoto T**
Nishida S see **Matsuyama N**
Nishida S see **Okada Y**
Nishida S see **Okimoto N**
Nishida S see **Shimoda H**
Nishida S see **Tanaka K**
Nishida S see **Yoshida K**

Nishida T, Hirota S, Taniguchi M, Hashimoto K, Isozaki K, Nakamura H, Kanakura Y, Tanaka T, Takabayashi A, Matsuda H, Kitamura Y. Familial gastrointestinal stromal tumours with germline mutation of the KIT gene [letter] Nat Genet 1998 Aug;19(4):323–4

Nishida T, Huang TP, Seiyama A, Hamada F, Kamiike W, Ueshima S, Kazuo H, Matsuda H. Endothelin A-receptor blockade worsens endotoxin-induced hepatic microcirculatory changes and necrosis. Gastroenterology 1998 Aug;115(2):412–20

Nishida T, Nakamura M, Konma T, Ofuji K, Nagano K, Tanaka T, Enoki M, Reid TW, Brown SM, Murphy CJ, Mannis MJ. [Neurotrophic keratopathy—studies on substance P and the clinical significance of corneal sensation] Nippon Ganka Gakkai Zasshi 1997 Dec; 101(12):948–74 (273 ref.) (Eng. Abstr.) **(Jpn)**

Nishida T, Nakanishi T, Shimo T, Asano M, Hattori T, Tamatani T, Tezuka K, Takigawa M. Demonstration of receptors specific for connective tissue growth factor on a human chondrocytic cell line (HCS-2/8). Biochem Biophys Res Commun 1998 Jun 29;247(3):905–9

Nishida T, Oda T, Sugiyama T, Kataoka A, Honda S, Yakushiji M. Ovarian mixed germ cell tumor comprising polyembryoma and choriocarcinoma. Eur J Obstet Gynecol Reprod Biol 1998 May;78(1):95–7

Nishida T, Sugiyama T, Kataoka A, Ueyama T, Yakushiji M. Intrasplenic grafting of ovarian tissue containing 7, 12-dimethylbenz[a]anthracene. Oncol Rep 1998 Jan–Feb; 5(1):161–3

Nishida T, Sugiyama T, Kataoka A, Ushijima K, Yakushiji M. Histologic characterization of rat ovarian carcinoma induced by intraovarian insertion of a 7,12-dimethylbenz[a]anthracene-coated suture: common epithelial tumors of the ovary in rats? Cancer 1998 Sep 1;83(5):965–70

Nishida T, Sugiyama T, Yakushiji M. Cisplatin, epirubicin, and ifosfamide versus cisplatin, epirubicin, and cyclophosphamide in clear cell carcinoma of the ovary

[letter] Gynecol Oncol 1997 Nov;67(2):230

Nishida T, Ueyama T, Sugiyama T, Kataoka A, Yakushiji M. Intrasplenic autograft of testicular tissue in rats. Oncol Rep 1998 Jan-Feb;5(1):157-9

Nishida T see Akari H
Nishida T see Chikama T
Nishida T see Deguchi T
Nishida T see Harada H
Nishida T see Hirota S
Nishida T see Ito K
Nishida T see Kaneyuki H
Nishida T see Kataoka A
Nishida T see Kazuo H
Nishida T see Kimura J
Nishida T see Kurozumi K
Nishida T see Maeda S
Nishida T see Momiyama T
Nishida T see Mori M
Nishida T see Murata M
Nishida T see Nakamura M
Nishida T see Naora H
Nishida T see Nishida HI
Nishida T see Ohta Y
Nishida T see Otsuji E
Nishida T see Shimizu M
Nishida T see Shimo T
Nishida T see Sugiyama T
Nishida T see Takahashi M
Nishida T see Tsunoda T
Nishida T see Ushijima K
Nishida T see Yamaguchi T
Nishida T see Yoshida K
Nishida W see Obata H

Nishida Y, Holley MC. Immunologically defined component of the circumferential ring around the cuticular plate in mammalian hair cells. Audiol Neurootol 1996 Jan-Feb; 1(1):31-40

Nishida Y, Hosomi H, Bishop VS. Long-term effects of AVP-induced neurohumoral interaction via area postrema on body fluid and blood pressure. Am J Physiol 1997 Nov; 273(5 Pt 2):R1696-703

Nishida Y, Rivolta MN, Holley MC. Timed markers for the differentiation of the cuticular plate and stereocilia in hair cells from the mouse inner ear. J Comp Neurol 1998 May 25;395(1):18-28

Nishida Y, Sugimoto I, Morita H, Murakami H, Hosomi H, Bishop VS. Suppression of renal sympathetic nerve activity during portal vein infusion of hypertonic saline. Am J Physiol 1998 Jan;274(1 Pt 2):R97-103

Nishida Y see Arimura T
Nishida Y see Chen QH
Nishida Y see Ishikawa Y
Nishida Y see Kawasaki K
Nishida Y see Kojima H
Nishida Y see Kushihata S
Nishida Y see Murakami H
Nishida Y see Oishi I
Nishida Y see Okada K
Nishida Y see Sugimoto I
Nishida Y see Yamagata K
Nishida Y see Yamamoto S
Nishida Y see Yoshie S
Nishidate E see Sasaki YF
Nishide H see Izumi Y
Nishide H see Sakai H
Nishide T see Honjo S
Nishie IA see Massabki PS
Nishie M see Kageyama K
Nishigaki F see Maniwa Y
Nishigaki F see Naoe Y
Nishigaki F see Yamamoto N
Nishigaki H see Goto S
Nishigaki H see Sueoka N

Nishigaki I, Tanimoto A, Sasaguri Y, Yagi K. Glycated protein-iron chelate increases lipid peroxide level in cultured aortic endothelial and smooth muscle cells. Biochem Mol Biol Int 1998 Jul;45(3):519-26

Nishigaki J, Suzuki Y, Shigematsu A. A novel method for measuring the hepatic first-pass effect and metabolic rate of L-3,4-dihydroxyphenylalanine (DOPA), diazepam and inulin in rat liver. Biol Pharm Bull 1998 Jul;21(7):735-40

Nishigaki K. [Evolutionary molecular engineering moving from RNA toward protein] Tanpakushitsu Kakusan Koso 1998 May;43(6):787-92 (59 ref.) **(Jpn)**

Nishigaki K, Okuda M, Endo Y, Watari T, Tsujimoto H, Hasegawa A. Structure and function of the long terminal repeats of feline leukemia viruses derived from naturally occurring acute myeloid leukemias in cats. J Virol 1997 Dec;71(12):9823-7

Nishigaki K see Endo Y
Nishigaki K see Esaki M
Nishigaki K see Isobe F
Nishigaki K see Nakamura H
Nishigaki K see Ohkubo N
Nishigaki K see Okuda M
Nishigaki K see Okura M
Nishigaki K see Vazquez-Jimenez JF
Nishigaki K see Yamamoto N
Nishigaki M see Ishizaka T

Nishigaki N, Chang C, Ichikawa A, Negishi M. Cytoskeletal regulation of the signal transduction of prostaglandin EP4 receptor. Biochim Biophys Acta 1998 Mar 6;1391(1):110-6

Nishigaki N see Chang CS
Nishigaki R see Naito Z
Nishigaki R see Sasaki K
Nishigaki R see Umemura S
Nishigaki R see Yamazaki M
Nishigaki R see Yumita N

Nishigaki T. [Glycogen storage disease type VIII] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):56-9 (18 ref.) **(Jpn)**

Nishigaki T. [Glycogen storage disease type Ia, Ic and Id] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):30-3 (20 ref.) **(Jpn)**

Nishigaki T. [Glycogen storage disease type II] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):349-52 (17 ref.) **(Jpn)**

Nishigaki T, Okada S. [beta-Galactosidosis (acid beta-galactosidase deficiency: GM1 gangliosidosis, Morquio B disease)] Ryoikibetsu Shokogun Shirizu 1998; (19 Pt 2):403-6 (16 ref.) **(Jpn)**

Nishigaki T see Hotoda H
Nishigaki T see Kashiwase H
Nishigaki T see Koizumi M
Nishigaki T see Sakai N
Nishigaki T see Takashiro E
Nishigaki T see Taniike M

Nishigaki Y, Tomita E, Matsuno Y, Goto K, Ohnishi T, Tanaka Y, Iwai H, Asano H, Yasuda I, Nagura K, Wakahara T, Yamada T. Usefulness of novel imaging modalities in diagnosis of focal nodular hyperplasia of the liver. J Gastroenterol 1997 Oct;32(5):677-83

Nishigaki Y see Kanematsu M
Nishigaki Y see Katayama T
Nishigaki Y see Kobayashi S
Nishigaki Y see Saijo Y
Nishigami T see Nishiwaki M
Nishigami T see Wada M
Nishigauchi K see Kume N
Nishigauchi K see Shimuzu K
Nishigauchi K see Suga K

Nishigawa G, Sato T, Suenaga K, Minagi S. Efficacy of tray adhesives for the adhesion of elastomer rubber impression materials to impression modeling plastics for border molding. J Prosthet Dent 1998 Feb;79(2):140-4

Nishigawa K, Nakano M, Bando E. Study of jaw movement and masticatory muscle activity during unilateral chewing with and without balancing side molar contacts. J Oral Rehabil 1997 Sep;24(9):691-6

Nishigaya K, Kaneko M, Nagaseki Y, Nukui H. Palatal myoclonus induced by extirpation of a cerebellar astrocytoma. Case report. J Neurosurg 1998 Jun; 88(6):1107-10

Nishigaya K, Kaneko M, Ohashi Y, Nukui H. Intradural retroclival chordoma without bone involvement: no tumor regrowth 5 years after operation. Case report. J Neurosurg 1998 Apr;88(4):764-8 (36 ref.)

Nishigaya K see Ishikawa T
Nishigochi S see Yan WQ

Nishigori C, Yarosh D, O'Connor A, Shreedhar VK, Ullrich SE, Cox P, Kripke ML. HindIII liposomes suppress delayed-type hypersensitivity responses in vivo and induce epidermal IL-10 in vitro. J Immunol 1998 Sep 15; 161(6):2684-91

Nishigori C, Yarosh DB, Donawho C, Kripke ML. The immune system in ultraviolet carcinogenesis. J Investig Dermatol Symp Proc 1996 Apr;1(2):143-6 (39 ref.)

Nishigori C see Matsumura Y
Nishigori C see Yagi T

Nishigori H, Yamada S, Kohama T, Tomura H, Sho K, Horikawa Y, Bell GI, Takeuchi T, Takeda J. Frameshift mutation, A263fsinsGG, in the hepatocyte nuclear factor-1beta gene associated with diabetes and renal dysfunction. Diabetes 1998 Aug;47(8):1354-5

Nishigori H, Yamada S, Kohama T, Utsugi T, Shimizu H, Takeuchi T, Takeda J. Mutations in the hepatocyte nuclear factor-1 alpha gene (MODY3) are not a major cause of early-onset non-insulin-dependent (type 2) diabetes mellitus in Japanese. J Hum Genet 1998;43(2):107-10

Nishigori H, Yamada S, Tomura H, Fernald AA, Le Beau MM, Takeuchi T, Takeda J. Identification and characterization of the gene encoding a second proteolipid subunit of human vacuolar H(+)-ATPase (ATP6F). Genomics 1998 Jun 1;50(2):222-8

Nishigori H see Lee JW
Nishigori H see Ogihara-Umeda I
Nishigori H see Yamada S
Nishiguchi H see Isaji M
Nishiguchi K see Isozaki H
Nishiguchi K see Okumura K
Nishiguchi K see Yagi Y
Nishiguchi M see Azuma Y
Nishiguchi M see Hara T
Nishiguchi M see Kawahara Y
Nishiguchi M see Matsumoto M
Nishiguchi M see Sakai J

Nishiguchi S, Wood H, Kondoh H, Lovell-Badge R, Episkopou V. Sox1 directly regulates the gamma-crystallin genes and is essential for lens development in mice. Genes Dev 1998 Mar 15;12(6):776-81

Nishiguchi S see Enomoto M
Nishiguchi S see Kubo S
Nishiguchi S see Shiomi S
Nishiguchi S see Tanaka M
Nishiguchi S see Tanaka T
Nishiguchi T see Isoda K
Nishiguchi Y see Kang SM
Nishiguchi Y see Maeda K
Nishihama R see Ito M
Nishihama R see Nakashima M
Nishihara A see Ikeda H
Nishihara A see Imamura T

Nishihara E, Nagayama Y, Mawatari F, Tanaka K, Namba H, Niwa M, Yamashita S. Retrovirus-mediated herpes simplex virus thymidine kinase gene transduction renders human thyroid carcinoma cell lines sensitive to ganciclovir and radiation in vitro and in vivo. Endocrinology 1997 Nov;138(11):4577-83

Nishihara E, Nagayama Y, Narimatsu M, Namba H, Watanabe M, Niwa M, Yamashita S. Treatment of thyroid carcinoma cells with four different suicide gene/prodrug combinations in vitro. Anticancer Res 1998 May-Jun;18(3A):1521-5

Nishihara E see Niimi R
Nishihara E see Tanaka K

Nishihara G, Nakamoto M, Yasunaga C, Takeda K, Matsuo K, Urabe M, Goya T, Sakemi T. Systemic lupus erythematosus in a patient with remitting minimal change nephrotic syndrome. Clin Nephrol 1997 Nov;48(5):327-30 (11 ref.)

Nishihara G see Matsuo K
Nishihara G see Takeda K
Nishihara G see Yasunaga C

Nishihara H, Yaguchi T, Chung SY, Suzuki K, Yanagi M, Yamasato K, Kodama T, Igarashi Y. Phylogenetic position of an obligately chemoautotrophic, marine hydrogen-oxidizing bacterium, Hydrogenovibrio marinus, on the basis of 16S rRNA gene sequences and two form I RuBisCO gene sequences. Arch Microbiol 1998 Apr; 169(4):364-8

Nishihara H see Azuma E
Nishihara H see Chohnan S
Nishihara H see Fujiwara Y
Nishihara H see Ota S
Nishihara H see Sadahira Y
Nishihara I see Sakai M

Nishihara K, Kanemori M, Kitagawa M, Yanagi H, Yura T. Chaperone coexpression plasmids: differential and synergistic roles of DnaK-DnaJ-GrpE and GroEL-GroES in assisting folding of an allergen of Japanese cedar pollen, Cryj2, in Escherichia coli. Appl Environ Microbiol 1998 May;64(5):1694-9

Nishihara K, Katsumoto F, Kurokawa Y, Toyoshima S, Takeda S, Abe R. Anaplastic carcinoma showing rhabdoid features combined with mucinous cystadenocarcinoma of the pancreas. Arch Pathol Lab Med 1997 Oct;121(10):1104-7

Nishihara K see Kanemori M
Nishihara K see Oka M
Nishihara K see Takatsugi K
Nishihara K see Tan X
Nishihara K see Yamamoto J
Nishihara L see Alaburda J

Nishihara M, Gotoh M, Ohzato H, Ohta Y, Luo Z, Dono K, Umeshita K, Sakon M, Monden M, Yagita H, Okumura K, Miyasaka M. Awareness of donor alloantigens in antiadhesion therapy induces antigen-specific unresponsiveness to islet allografts. Transplantation 1997 Oct 15;64(7):965-70

Nishihara M, Koga Y. Purification and properties of sn-glycerol-1-phosphate dehydrogenase from Methanobacterium thermoautotrophicum: characterization of the biosynthetic enzyme for the enantiomeric glycerophosphate backbone of ether polar lipids of Archaea [published erratum appears in J Biochem (Tokyo) 1998 Jan;123(1):194] J Biochem (Tokyo) 1997 Sep;122(3):572-6

Nishihara M, Wada Y, Ogami K, Ebihara Y, Ishii T, Tsuji K, Ueno H, Asano S, Nakahata T, Maekawa T. A combination of stem cell factor and granulocyte colony-stimulating factor enhances the growth of human progenitor B cells supported by murine stromal cell line MS-5. Eur J Immunol 1998 Mar;28(3):855-64

Nishihara M see Bannai M
Nishihara M see Hirasawa M
Nishihara M see Horai R
Nishihara M see Ikeda A
Nishihara M see Koga Y
Nishihara M see Li YF
Nishihara M see Morii H
Nishihara M see Ohta Y
Nishihara M see Sato Y
Nishihara M see Suzuki M
Nishihara M see Takeda Y
Nishihara M see Yoshida S
Nishihara R see Hatada S
Nishihara R see Tachikawa H
Nishihara S see Kudo T
Nishihara S see Maruyama J
Nishihara S see Narimatsu H
Nishihara T see Ishihara Y
Nishihara T see Ishisaki A
Nishihara T see Kawachi Y
Nishihara T see Kimura T
Nishihara T see Maeda M
Nishihara T see Nonaka K
Nishihara T see Okahashi N

Nishihara T see **Osada S**
Nishihara T see **Tada A**
Nishihara T see **Uchida T**
Nishihara T see **Ueno H**
Nishihara T see **Xu M**
Nishihara T see **Yamada T**
Nishihara T see **Yamamoto M**
Nishiharu T, Yamashita Y, Arakawa A, Mitsuzaki K, Matsukawa T, Takahashi M. Helium gas microbubbles. Experimental study on a new ultrasound contrast material. Acta Radiol 1998 Jan;39(1):96–9
Nishiharu T, Yamashita Y, Arakawa A, Sumi S, Mitsuzaki K, Matsukawa T, Takahashi M. Sonographic comparison of intraarterial CO2 and helium microbubbles for detection of hepatocellular carcinoma: preliminary observations. Radiology 1998 Mar;206(3):767–71
Nishiharu T, Yamashita Y, Ogata I, Sumi S, Mitsuzaki K, Takahashi M. Spiral CT of the pancreas. The value of small field-of-view targeted reconstruction. Acta Radiol 1998 Jan;39(1):60–3
Nishiharu T see **Matsukawa T**
Nishiharu T see **Mitsuzaki K**
Nishihira H see **Kaneko M**
Nishihira H see **Kato S**
Nishihira H see **Nagai J**
Nishihira H see **Yonekura S**
Nishihira J. [The novel pathophysiological function of macrophage migration inhibitory factor] Seikagaku 1997 Aug;69(8):1026–9 (15 ref.) **(Jpn)**
Nishihira J, Fujinaga M, Kuriyama T, Suzuki M, Sugimoto H, Nakagawa A, Tanaka I, Sakai M. Molecular cloning of human D-dopachrome tautomerase cDNA: N-terminal proline is essential for enzyme activation. Biochem Biophys Res Commun 1998 Feb 13;243(2):538–44
Nishihira J, Koyama Y, Mizue Y. Identification of macrophage migration inhibitory factor (MIF) in human vascular endothelial cells and its induction by lipopolysaccharide. Cytokine 1998 Mar;10(3):199–205
Nishihira J see **Hirokawa J**
Nishihira J see **Makita H**
Nishihira J see **Onodera S**
Nishihira J see **Shimizu T**
Nishihira J see **Sugimoto H**
Nishihira J see **Suzuki M**
Nishihira J see **Yoshida H**
Nishihira J see **Yoshimoto T**
Nishihira T, Hirayama K, Mori S. A prospective randomized trial of extended cervical and superior mediastinal lymphadenectomy for carcinoma of the thoracic esophagus. Am J Surg 1998 Jan;175(1):47–51
Nishihira T, Mori S, Sekine Y. [The latest problems of surgery for cancer of the esophagus] Rinsho Kyobu Geka 1987; 7(5):419–24 (13 ref.) (Eng. Abstr.) **(Jpn)**
Nishihira T see **Komatsu H**
Nishihira T see **Kusuda K**
Nishihira T see **Mayama T**
Nishihira T see **Tanaka Y**
Nishihira T see **Watanabe I**
Nishihori H. [A study on mechanisms of thymic selection by intrathymic administration of antigenic peptides] Hokkaido Igaku Zasshi 1997 Sep;72(5):517–28 (Eng. Abstr.) **(Jpn)**
Nishihori H see **Iwabuchi C**
Nishihori H see **Onoé K**
Nishihori H see **Shinohara H**
Nishihori Y see **Tanaka M**
Nishii A see **Shiina T**
Nishii K, Kita K, Kusu Y. [Expression of apoptosis-related genes in mouse and human B precursor cells and its significance] Nihon Rinsho Meneki Gakkai Kaishi 1997 Dec;20(6):517–20 **(Jpn)**
Nishii K, Suzuki Y, Minami N, Titley I, Kita K, Shiku H. Successful treatment of aplastic anemia with G-CSF and high dose erythropoietin. Leuk Lymphoma 1998 Jun; 30(1-2):211–4
Nishii K see **Katayama N**
Nishii K see **Sawada H**
Nishii K see **Takahashi T**
Nishii K see **Takihara Y**
Nishii R see **Flores LG 2nd**
Nishii W, Muramatsu T, Kuchino Y, Yokoyama S, Takahashi K. Partial purification and characterization of a CAAX-motif-specific protease from bovine brain using a novel fluorometric assay. J Biochem (Tokyo) 1997 Aug; 122(2):402–8
Nishii W see **Komatsu S**
Nishiike S see **Nakamura S**
Nishijima E, Kimura K, Tsugawa C, Muraji T. The colon patch graft procedure for extensive aganglionosis: long-term follow-up. J Pediatr Surg 1998 Feb;33(2):215–9
Nishijima E see **Mouri N**
Nishijima E see **Ohbatake M**
Nishijima E see **Oshima Y**
Nishijima E see **Tsugawa C**
Nishijima H see **Nanbu T**
Nishijima H see **Noguchi M**
Nishijima H see **Ohtsubo M**
Nishijima H see **Okita K**
Nishijima I, Watanabe S, Nakahata T, Arai K. Human granulocyte-macrophage colony-stimulating factor (hGM-CSF)-dependent in vitro and in vivo proliferation and differentiation of all hematopoietic progenitor cells in hGM-CSF receptor transgenic mice. J Allergy Clin Immunol 1997 Dec;100(6 Pt 2):S79–86
Nishijima I see **Yasuda Y**
Nishijima K see **Yoshida H**
Nishijima M see **Amano K**
Nishijima M see **Endo S**
Nishijima M see **Hanada K**
Nishijima M see **Kuge O**
Nishijima M see **Nakayama K**
Nishijima M see **Ou ZL**
Nishijima M see **Saito K**
Nishijima M see **Ueda K**
Nishijima M see **Yamamoto H**
Nishijima M see **Yoshikawa K**
Nishijima N see **Hayasaki H**
Nishijima N see **Kakinoki R**
Nishijima S, Kasahara M, Suzuki K, Kondoh M, Tsubura A. Pyodermia chronica glutealis complicated by acromegalic gigantism. J Dermatol 1998 Apr;25(4):242–5
Nishijima S, Nakagawa M. Fixed drug eruption caused by tosufloxacin tosilate. J Int Med Res 1997 Nov-Dec; 25(6):359–63
Nishijima S see **Akamatsu H**
Nishijima S see **Shimokawa T**
Nishijima T see **Hiratsuka A**
Nishijima Y see **Ohata K**
Nishijima Y see **Tonami H**
Nishijima Y see **Yokoi I**
Nishijo H, Kita T, Tamura R, Eifuku S, Terasawa K, Ono T. Motivation-related neuronal activity in the object discrimination task in monkey septal nuclei. Hippocampus 1997;7(5):536–48
Nishijo H, Kita T, Tamura R, Uwano T, Terasawa K, Ono T. Septal neuronal responses related to spatial representation in monkeys. Hippocampus 1997;7(5):460–4
Nishijo H, Norgren R. Parabrachial neural coding of taste stimuli in awake rats. J Neurophysiol 1997 Nov; 78(5):2254–68
Nishijo H, Uwano T, Tamura R, Ono T. Gustatory and multimodal neuronal responses in the amygdala during licking and discrimination of sensory stimuli in awake rats. J Neurophysiol 1998 Jan;79(1):21–36
Nishijo H see **Fukuda M**
Nishijo H see **Hayashi N**
Nishijo H see **Ikeda H**
Nishijo H see **Kawanishi C**
Nishijo J, Mizuno H. Interactions of cyclodextrins with DPPC liposomes. Differential scanning calorimetry studies. Chem Pharm Bull (Tokyo) 1998 Jan;46(1):120–4
Nishijo K see **Yamashita H**
Nishijo N, Sugiyama F, Kimoto K, Taniguchi K, Murakami K, Suzuki S, Fukamizu A, Yagami K. Salt-sensitive aortic aneurysm and rupture in hypertensive transgenic mice that overproduce angiotensin II. Lab Invest 1998 Sep; 78(9):1059–66
Nishijyo T see **Yamakoshi A**
Nishikado A see **Fujinaga H**
Nishikado A see **Oki T**
Nishikado A see **Sakabe K**
Nishikado A see **Shinohara H**
Nishikai M, Kosaka S. Incidence of antinuclear antibodies in Japanese patients with chronic fatigue syndrome [letter; comment] Arthritis Rheum 1997 Nov;40(11):2095–7. Comment on: Arthritis Rheum 1997 Feb;40(2):295–305.
Nishikai M, Ohya K, Kosaka M, Akiya K, Tojo T. Anti-Jo-1 antibodies in polymyositis or dermatomyositis: evaluation by ELISA using recombinant fusion protein Jo-1 as antigen. Br J Rheumatol 1998 Apr;37(4):357–61
Nishikaku F see **Suzuki Y**
Nishikata I see **Hashida S**
Nishikata M see **Uchida T**
Nishikata T see **Hibino T**
Nishikawa A. [Induction of cell differentiation and programmed cell death in amphibian metamorphosis] Hum Cell 1997 Sep;10(3):167–74 (17 ref.) (Eng. Abstr.) **(Jpn)**
Nishikawa A, Furukawa F, Kasahara K, Lee IS, Suzuki T, Hayashi M, Sofuni T, Takahashi M. Comparative study on organ-specificity of tumorigenicity, mutagenicity and cell proliferative activity induced by dimethylnitrosamine in Big Blue mice. Cancer Lett 1997 Aug 19;117(2):143–7
Nishikawa A, Lee IS, Uneyama C, Furukawa F, Kim HC, Kasahara K, Huh N, Takahashi M. Mechanistic insights into chemopreventive effects of phenethyl isothiocyanate in N-nitrosobis(2-oxopropyl)amine-treated hamsters. Jpn J Cancer Res 1997 Dec;88(12):1137–42
Nishikawa A, Murata E, Akita M, Kaneko K, Moriya O, Tomita M, Hayashi H. Roles of macrophages in programmed cell death and remodeling of tail and body muscle of Xenopus laevis during metamorphosis. Histochem Cell Biol 1998 Jan;109(1):11–7
Nishikawa A, Sugita T, Shinoda T. Differentiation between Debaryomyces hansenii/Candida famata complex and Candida guilliermondii by polymerase chain reaction. FEMS Immunol Med Microbiol 1997 Oct;19(2):125–9
Nishikawa A, Tanakamura Z, Furukawa F, Lee IS, Kasahara K, Ikezaki S, Takahashi M. Chemopreventive activity of oltipraz against induction of glandular stomach carcinogenesis in rats by N-methyl-N'-nitro-N-nitrosoguanidine [published erratum appears in Carcinogenesis 1998 May;19(5):955] Carcinogenesis 1998 Feb;19(2):365–8
Nishikawa A see **Adachi A**
Nishikawa A see **Endo T**
Nishikawa A see **Furukawa F**
Nishikawa A see **Hori T**
Nishikawa A see **Ihara Y**
Nishikawa A see **Ikeda T**
Nishikawa A see **Kasahara K**
Nishikawa A see **Shimma Y**
Nishikawa A see **Sugita T**
Nishikawa A see **Tanakamaru Z**
Nishikawa A see **Yamazaki Y**
Nishikawa E see **Tomiyama H**
Nishikawa F. [Hemagglutinating virus of Japan] Uirusu 1997 Dec;47(2):261–5 (18 ref.) **(Jpn)**
Nishikawa F see **Gal SW**
Nishikawa H. Evaluation of increases in stature, upper extremity length and hand length in children from school age to the cessation of growth in Ogi County, Japan: a longitudinal study. Fukuoka Igaku Zasshi 1998 Feb; 89(2):44–55
Nishikawa H, Nakabayashi T, Nakai Y, Kurita Y, Fukuoka M, Onoshi T, Ogura T, Sakuma A, Niitani H, Tsubura E. [A clinical phase III trial of ulinastatin (MR-20) for nephrotoxicity of cisplatin] Gan To Kagaku Ryoho 1998 Jan;25(1):97–109 (Eng. Abstr.) **(Jpn)**
Nishikawa H, Ogura T, Tsubura E. [A clinical phase II trial of ulinastatin (MR-20) for nephrotoxicity of cisplatin] Gan To Kagaku Ryoho 1998 Jan;25(1):89–96 (Eng. Abstr.) **(Jpn)**
Nishikawa H see **Fuse K**
Nishikawa H see **Hamanishi T**
Nishikawa H see **Kigawa M**
Nishikawa H see **Kimura H**
Nishikawa H see **Konishi T**
Nishikawa H see **Liu Y**
Nishikawa H see **Masuda N**
Nishikawa H see **Morisawa K**
Nishikawa H see **Nabeshima M**
Nishikawa H see **Nishida M**
Nishikawa H see **Nishida O**
Nishikawa H see **O'uchi N**
Nishikawa H see **Sakurai Y**
Nishikawa H see **Suga M**
Nishikawa H see **Takada M**
Nishikawa H see **Tanaka F**
Nishikawa H see **Tuntasuvan D**
Nishikawa H see **Ueda C**
Nishikawa H see **Yokoi H**
Nishikawa J see **Hori Y**
Nishikawa J see **Imai S**
Nishikawa J see **Inoue Y**
Nishikawa J see **Kosugi Y**
Nishikawa J see **Kumakura Y**
Nishikawa J see **Shimamoto R**
Nishikawa J see **Takeyama Y**
Nishikawa J see **Yamamoto M**
Nishikawa J see **Yokoyama I**
Nishikawa JI see **Kokubo T**
Nishikawa K. Angiotensin AT1 receptor antagonism and protection against cardiovascular end-organ damage. J Hum Hypertens 1998 May;12(5):301–9 (41 ref.)
Nishikawa K. [Structure and antigenicity of the glycopeptidolipid antigen of Mycobacterium avium-intracellulare complex (MAC) serovar 16] Kekkaku 1998 Apr;73(4):295–306 (Eng. Abstr.) **(Jpn)**
Nishikawa K, Asaumi J, Kawasaki S, Kuroda M, Takeda Y, Hiraki Y. Influence of cepharanthin on the intracellular accumulation of adriamycin in normal liver cells and spleen cells of mice in vitro and in vivo. Anticancer Res 1997 Sep-Oct;17(5A):3617–21
Nishikawa K, Asaumi J, Kawasaki S, Shibuya K, Kuroda M, Takeda Y, Hiraki Y. Influence of extracellular ion concentration on the intracellular accumulation of adriamycin. Anticancer Res 1998 Mar-Apr;18(2A):915–8
Nishikawa K, Asaumi J, Kawasaki S, Shibuya K, Kuroda M, Takeda Y, Hiraki Y. Influence of cepharanthin and hyperthermia on the intracellular accumulation of adriamycin and Fluo3, an indicator of Ca2+. Anticancer Res 1998 May-Jun;18(3A):1649–54
Nishikawa K, Fukui J, Kiyota A, Nishimoto K, Nishio S, Maekawa T. [A case of retroperitoneal fibrosarcoma: usefulness of magnetic resonance imaging] Hinyokika Kiyo 1998 Jan;44(1):17–20 (Eng. Abstr.) **(Jpn)**
Nishikawa K, Naka T, Chatani F, Yoshimura Y. Candesartan cilexetil: a review of its preclinical pharmacology. J Hum Hypertens 1997 Sep;11 Suppl 2:S9–17 (35 ref.)
Nishikawa K, Toker A, Wong K, Marignani PA, Johannes FJ, Cantley LC. Association of protein kinase Cmu with type II phosphatidylinositol 4-kinase and type I phosphatidylinositol-4-phosphate 5-kinase. J Biol Chem 1998 Sep 4;273(36):23126–33
Nishikawa K see **Asaka M**
Nishikawa K see **Asou N**
Nishikawa K see **Chino M**
Nishikawa K see **Fukui J**
Nishikawa K see **Hamato N**
Nishikawa K see **Hayashi I**
Nishikawa K see **Hirota T**
Nishikawa K see **Hori H**
Nishikawa K see **Inada Y**
Nishikawa K see **Kato M**

Nishikawa K see **Kondoh M**
Nishikawa K see **Mitani-Ebara S**
Nishikawa K see **Mori T**
Nishikawa K see **Morita Y**
Nishikawa K see **Nakagawa J**
Nishikawa K see **Nakashima H**
Nishikawa K see **Noda M**
Nishikawa K see **Ohtsuka H**
Nishikawa K see **Ota M**
Nishikawa K see **Shibayama Y**
Nishikawa K see **Yabe M**
Nishikawa K see **Yamakawa A**
Nishikawa KC see **Anderson CW**

Nishikawa M. [Diagnosis and therapy of thyroid disease in the aged] Nippon Naika Gakkai Zasshi 1997 Jul 10; 86(7):1162–6 (9 ref.) **(Jpn)**

Nishikawa M. [Roles of protein Ser/Thr phosphatases in proliferation and differentiation of HL-60 leukemic cells] Seikagaku 1998 Jan;70(1):1–13 (40 ref.) **(Jpn)**

Nishikawa M, Akahori T, Kuriyama H, Kimura S, Nakatani Y, Kakemizu N, Ikeda H, Okubo T. Large cell carcinoma of the lung metastatic to nuchal muscle. Respirology 1997 Dec;2(4):299–301 (10 ref.)

Nishikawa M, Chowdhury P, Takaori K, Blevins GT Jr, Rayford PL. Effects of diversion and reperfusion of pancreaticobiliary juice on amylase release from isolated rat pancreas. J Assoc Acad Minor Phys 1998;9(2):26–30

Nishikawa M, Gohda M, Shinyama H, Matzno S, Yamanaga K, Kido H, Nakamura N. Calcium channel blocking and vasodilating actions of the novel dihydropyridine derivative AE0047. Clin Exp Pharmacol Physiol 1998 May; 25(5):347–54

Nishikawa M, Hishinuma T, Nagata K, Koseki Y, Suzuki K, Mizugaki M. Effects of eicosapentaenoic acid (EPA) on prostacyclin production in diabetics: GC/MS analysis of PGI2 and PGI3 levels.
Methods Find Exp Clin Pharmacol 1997 Jul–Aug; 19(6):429–33

Nishikawa M, Ichiyama T, Hayashi T, Furukawa S. [Investigation of swimming classes for school children with epilepsy—a questionnaire survey of school nursing teachers] No To Hattatsu 1998 Jan;30(1):15–9 (Eng. Abstr.) **(Jpn)**

Nishikawa M, Nishino H, Mizunami M, Yokohari F. Function-specific distribution patterns of axon terminals of input neurons in the calyces of the mushroom body of the cockroach, Periplaneta americana. Neurosci Lett 1998 Mar 27;245(1):33–6

Nishikawa M, Sakamoto H, Katsuyama J, Hakuba A, Nishimura S. Multiple appearing and vanishing aneurysms: primary angiitis of the central nervous system. Case report. J Neurosurg 1998 Jan;88(1):133–7

Nishikawa M, Sato EF, Kashiba M, Kuroki T, Utsumi K, Inoue M. Role of glutathione in nitric oxide-dependent regulation of energy metabolism in rat hepatoma cells. Hepatology 1998 Feb;27(2):422–6

Nishikawa M, Sato EF, Kuroki T, Inoue M. Role of glutathione and nitric oxide in the energy metabolism of rat liver mitochondria. FEBS Lett 1997 Oct 6;415(3):341–5

Nishikawa M, Shouzu A, Imai Y, Yonemoto T, Shimizu H, Miyake Y, Hayakawa T, Omoto S, Nomura S, Inada M. Histocompatibility antigens and polymyalgia rheumatica in a Japanese patient with insulin-dependent diabetes mellitus. Intern Med 1997 Dec;36(12):935–7 (20 ref.)

Nishikawa M, Suzuki S, Miyazawa N, Suzuki Y, Numata M, Komatsu S, Rin M, Yamamoto N, Okubo T. Serum level of eosinophil cationic protein in patients with chronic cough: relationship to blood eosinophils and airway hyperresponsiveness. J Asthma 1998;35(2):219–24

Nishikawa M, Takeda K, Sato EF, Kuroki T, Inoue M. Nitric oxide regulates energy metabolism and Bcl-2 expression in intestinal epithelial cells. Am J Physiol 1998 May;274(5 Pt 1):G797–801

Nishikawa M, Toyoda N, Miyaji M, Higuchi M, Yonemoto T, Ogawa Y, Sakaguchi N, Tokoro T, Iwasaka T, Inada M. Variant angina in isolated adrenocorticotropin deficiency, inappropriate vasopressin secretion and Hashimoto's thyroiditis. Intern Med 1998 Apr; 37(4):398–402

Nishikawa M, Toyoda N, Yonemoto T, Fujiyama A, Ogawa Y, Tokoro T, Sakaguchi N, Yoshimura M, Yoshikawa N, Tabata S, Kumazawa H, Yamashita T, Sakaida N, Okamura A, Kasagi K, Inada M. Occult papillary thyroid carcinoma in Hashimoto's thyroiditis presenting as a metastatic bone tumor. Endocr J 1998 Feb;45(1):111–6

Nishikawa M, Yamamoto M, Murakami T, Akatsu T, Kugai N, Nagata N. A third-generation bisphosphonate, YM175, inhibits osteoclast formation in murine cocultures by inhibiting proliferation of precursor cells via supporting cell-dependent mechanisms. J Bone Miner Res 1998 Jun; 13(6):986–95

Nishikawa M, Yoshida K. Trans-kingdom conjugation offers a powerful gene targeting tool in yeast. Genet Anal 1998 Jan;14(3):65–73

Nishikawa M, Yoshimura M, Yoshikawa N, Toyoda N, Yonemoto T, Ogawa Y, Mori S, Tabata S, Tokoro T, Sakaguchi N, Inada M. Coexistence of an autonomously functioning thyroid nodule in a patient with Graves' disease: an unusual presentation of Marine-Lenhart syndrome. Endocr J 1997 Aug;44(4):571–4

Nishikawa M see **Akatsu T**
Nishikawa M see **Hayashi T**
Nishikawa M see **Hiyoyama K**
Nishikawa M see **Ichiyama T**
Nishikawa M see **Kakemizu N**
Nishikawa M see **Katagi M**
Nishikawa M see **Kawaura A**
Nishikawa M see **Kihira H**
Nishikawa M see **Koga M**
Nishikawa M see **Komiyama M**
Nishikawa M see **Kosugi S**
Nishikawa M see **Maekawa TL**
Nishikawa M see **Matsumoto K**
Nishikawa M see **Minami N**
Nishikawa M see **Morita K**
Nishikawa M see **Nagata K**
Nishikawa M see **Nakai K**
Nishikawa M see **Nakajima H**
Nishikawa M see **Ogawara K**
Nishikawa M see **Ohba H**
Nishikawa M see **Ono K**
Nishikawa M see **Sakaguchi N**
Nishikawa M see **Sakamoto H**
Nishikawa M see **Sakane Y**
Nishikawa M see **Shouzu A**
Nishikawa M see **Takeuchi S**
Nishikawa M see **Tsuboi K**
Nishikawa M see **Tsuchiya Y**
Nishikawa M see **Wada H**
Nishikawa M see **Yamamoto M**
Nishikawa M see **Yamazaki Y**
Nishikawa M see **Yasui T**
Nishikawa M see **Yoshida K**
Nishikawa N see **Asajima R**
Nishikawa N see **Fujii H**
Nishikawa N see **Takiuchi S**
Nishikawa N see **Taniyama Y**
Nishikawa RM see **Bick U**
Nishikawa RM see **Zhang W**

Nishikawa S. Embryonic stem cells as a source of hematopoietic and vascular endothelial cells in vitro.
J Allergy Clin Immunol 1997 Dec;100(6 Pt 2):S102–4 (7 ref.)

Nishikawa S, Endo T. Reinvestigation of the functions of the hydrophobic segment of Jem1p, a yeast endoplasmic reticulum membrane protein mediating nuclear fusion.
Biochem Biophys Res Commun 1998 Mar 27;244(3):785–9

Nishikawa S, Hirasue M, Miura T, Yamada K, Sasaki S, Nakane A. Systemic dissemination by intrarectal infection with Listeria monocytogenes in mice.
Microbiol Immunol 1998;42(4):325–7

Nishikawa S, Miyamoto A, Yamamoto H, Kudo R, Ohshika H. Mechanism of endothelin-1 release from endothelial cells in pregnancy-induced hypertension.
J Cardiovasc Pharmacol 1998;31 Suppl 1:S528–30

Nishikawa S, Nakane A. Host resistance against Listeria monocytogenes is reciprocal during the course of infection in alymphoplastic aly mutant mice. Cell Immunol 1998 Aug 1;187(2):88–94

Nishikawa S, Sonoki T, Kasahara T, Obi T, Kubota S, Kawai S, Morohoshi N, Katayama Y. Cloning and sequencing of the Sphingomonas (Pseudomonas) paucimobilis gene essential for the O demethylation of vanillate and syringate. Appl Environ Microbiol 1998 Mar;64(3):836–42

Nishikawa S see **Fukuda K**
Nishikawa S see **Gal SW**
Nishikawa S see **Hattori T**
Nishikawa S see **Igarashi K**
Nishikawa S see **Kataoka H**
Nishikawa S see **Kido J**
Nishikawa S see **Kumar PK**
Nishikawa S see **Kunisada T**
Nishikawa S see **Lewin AS**
Nishikawa S see **Nakane A**
Nishikawa S see **Nishikawa SI**
Nishikawa S see **Ogawa M**
Nishikawa S see **Peng X**
Nishikawa S see **Sasaki S**
Nishikawa S see **Tachibana K**

Nishikawa SI, Nishikawa S, Hirashima M, Matsuyoshi N, Kodama H. Progressive lineage analysis by cell sorting and culture identifies FLK1+VE-cadherin+ cells at a diverging point of endothelial and hemopoietic lineages. Development 1998 May;125(9):1747–57

Nishikawa SI, Nishikawa S, Kawamoto H, Yoshida H, Kizumoto M, Kataoka H, Katsura Y. In vitro generation of lymphohematopoietic cells from endothelial cells purified from murine embryos. Immunity 1998 Jun; 8(6):761–9

Nishikawa SI see **Adachi S**
Nishikawa SI see **Chan J**
Nishikawa SI see **Hikida M**
Nishikawa SI see **Kataoka H**
Nishikawa SI see **Ogura Y**

Nishikawa T. [Diagnosis and therapy of adrenal gland crisis] Nippon Naika Gakkai Zasshi 1998 Jun 10;87(6):1080–4 (2 ref.) **(Jpn)**

Nishikawa T, Omura M, Suematsu S. Possible involvement of calcium/calmodulin-dependent protein kinase in ACTH-induced expression of the steroidogenic acute regulatory (StAR) protein in bovine adrenal fasciculata cells. Endocr J 1997 Dec;44(6):895–8

Nishikawa T, Sasaki Y, Kawamura M, Kanazawa M, Yamazaki K. Malignant melanoma and interstitial pneumonia in a male [clinical conference] Keio J Med 1997 Sep;46(3):148–52

Nishikawa T see **Akiyama M**
Nishikawa T see **Amagai M**
Nishikawa T see **Anami Y**
Nishikawa T see **Anzai H**
Nishikawa T see **Chan LS**
Nishikawa T see **Chiewchanvit S**
Nishikawa T see **Fujisawa H**
Nishikawa T see **Goyagi T**
Nishikawa T see **Hashimoto T**
Nishikawa T see **Hayashi F**
Nishikawa T see **Hayashi T**
Nishikawa T see **Higashi K**
Nishikawa T see **Huang Y**
Nishikawa T see **Iizuka T**
Nishikawa T see **Inazumi T**
Nishikawa T see **Irifune M**
Nishikawa T see **Ishikawa H**
Nishikawa T see **Ishiko A**
Nishikawa T see **Isogai E**
Nishikawa T see **Kawahara Y**
Nishikawa T see **Kikuchi A**
Nishikawa T see **Kimura K**
Nishikawa T see **Kimura T**
Nishikawa T see **Kobayashi T**
Nishikawa T see **Kubota Y**
Nishikawa T see **Maetani S**
Nishikawa T see **Mochizuki T**
Nishikawa T see **Morihara T**
Nishikawa T see **Oguchi M**
Nishikawa T see **Ohosone Y**
Nishikawa T see **Ozaki K**
Nishikawa T see **Salamov AA**
Nishikawa T see **Salmhofer W**
Nishikawa T see **Sasaki Y**
Nishikawa T see **Sato D**
Nishikawa T see **Sato M**
Nishikawa T see **Seko Y**
Nishikawa T see **Shimizu H**
Nishikawa T see **Shinka T**
Nishikawa T see **Shirakata Y**
Nishikawa T see **Shirayama Y**
Nishikawa T see **Takayanagi H**
Nishikawa T see **Takeda M**
Nishikawa T see **Takizawa Y**
Nishikawa T see **Tamura S**
Nishikawa T see **Tanaka M**
Nishikawa T see **Urano T**
Nishikawa T see **Yaguchi H**
Nishikawa T see **Yamano Y**
Nishikawa T see **Yoshida T**
Nishikawa U see **Uchio Y**

Nishikawa Y. Contribution of nitric oxide to metabolic coronary vasodilation in the human heart [letter; comment] Circulation 1997 Oct 21;96(8):2735–6. Comment on: Circulation 1995 Aug 1;92(3):320–6.

Nishikawa Y, Helander A, Ogasawara J, Moyer NP, Hanaoka M, Hase A, Yasukawa A. Epidemiology and properties of heat-stable enterotoxin-producing Escherichia coli serotype O169:H41. Epidemiol Infect 1998 Aug; 121(1):31–42

Nishikawa Y, Kanda T. [Portable blood glucose meters using the enzyme electrode] Nippon Rinsho 1998 Jan;56 Suppl 3:774–8 (10 ref.) **(Jpn)**

Nishikawa Y, Kanki H, Ogawa S. Role of nitric oxide in coronary vasomotion during handgrip exercise.
Am Heart J 1997 Nov;134(5 Pt 1):967–73

Nishikawa Y, Kanki H, Ogawa S. Differential effects of N-acetylcysteine on nitroglycerin- and nicorandil-induced vasodilation in human coronary circulation.
J Cardiovasc Pharmacol 1998 Jul;32(1):21–8

Nishikawa Y, Wang M, Carr BI. Changes in TGF-beta receptors of rat hepatocytes during primary culture and liver regeneration: increased expression of TGF-beta receptors associated with increased sensitivity to TGF-beta-mediated growth inhibition. J Cell Physiol 1998 Sep;176(3):612–23

Nishikawa Y see **Jin-no K**
Nishikawa Y see **Jinno K**
Nishikawa Y see **Kozaki K**
Nishikawa Y see **Maruoka M**
Nishikawa Y see **Ni R**
Nishikawa Y see **Shibuya Y**
Nishikawa Y see **Shoji T**
Nishikawa Y see **Xuan X**
Nishikawa Y see **Yamashita Y**
Nishikawara MT see **Shetzline MA**

Nishikaze O. [17-KS sulfate as a biomarker in health and disease] Rinsho Byori 1998 Jun;46(6):520–8 (Eng. Abstr.) **(Jpn)**

Nishikaze O see **Furuya E**
Nishikaze O see **Taketani T**

Nishiki M, Murakami Y, Sohmiya M, Koshimura K, Inoue K, Goto Y, Nakamura N, Kato Y. Histopathological improvement of acromegalic cardiomyopathy by intermittent subcutaneous infusion of octreotide.
Endocr J 1997 Oct;44(5):655–60

Nishiki M see **Miyataka H**
Nishiki S see **Sanada T**

Nishiki T, Shoji-Kasai Y, Sekiguchi M, Iwasaki S, Kumakura K, Takahashi M. Comparison of exocytotic mechanisms between acetylcholine- and catecholamine-containing

vesicles in rat pheochromocytoma cells.
Biochem Biophys Res Commun 1997 Oct 9;239(1):57–62
Nishiki T see **Kanahara K**
Nishiki T see **Kozaki S**
Nishiki T see **Masaki T**
Nishiki T see **Taniguchi Y**
Nishikibe M see **Fukuroda T**
Nishikibe M see **Ohta H**
Nishikido J see **Hiki Y**
Nishikido J see **Iwase H**
Nishikido N see **Kageyama T**
Nishikimi M see **Ishikawa T**
Nishikimi M see **Krasnov A**
Nishikimi M see **Ohta Y**
Nishikimi M see **Shiraishi N**
Nishikimi N see **Fujimoto K**
Nishikimi N see **Gupta PC**
Nishikimi N see **Harakawa I**
Nishikimi N see **Kobayashi M**
Nishikimi N see **Matsushita M**
Nishikimi N see **Sakurai T**
Nishikimi N see **Suzuki M**
Nishikimi T. Adrenomedullin in cardiovascular disease.
Adv Pharmacol 1998;42:599–603
Nishikimi T, Horio T, Sasaki T, Yoshihara F, Takishita S, Miyata A, Matsuo H, Kangawa K. Cardiac production and secretion of adrenomedullin are increased in heart failure.
Hypertension 1997 Dec;30(6):1369–75
Nishikimi T, Nagata S, Sasaki T, Tomimoto S, Matsuoka H, Takishita S, Kitamura K, Miyata A, Matsuo H, Kangawa K. Plasma concentrations of adrenomedullin correlate with the extent of pulmonary hypertension in patients with mitral stenosis.
Heart 1997 Oct;78(4):390–5
Nishikimi T see **Ishimitsu T**
Nishikimi T see **Kawano Y**
Nishikimi T see **Miyao Y**
Nishikimi T see **Nagaya N**
Nishikimi T see **Yoshihara F**
Nishikimi T see **Yoshitomi Y**
Nishikimi Y see **Itoh F**
Nishikiori T see **Kondoh M**
Nishikiori T see **Kuwahara A**
Nishikitani M see **Yokoyama K**
Nishikubo N see **Takeuchi E**
Nishikubo T see **Minowa H**
Nishikura K see **Ajioka Y**
Nishikura K see **Itoi T**
Nishikura K see **Kuwabara S**
Nishikura K see **Matsubayashi H**
Nishikura K see **Ryozawa S**
Nishikura T see **Sowa K**
Nishima S see **Asahi T**
Nishima S see **Beasley R**
Nishima S see **Iwanaga T**
Nishima S see **Kano S**
Nishimaki H see **Nakahashi T**
Nishimaki J see **Uchida Y**
Nishimaki J see **Yaguchi M**
Nishimaki K see **Asoh S**
Nishimaki K see **Ishibashi Y**
Nishimaki K see **Nakano K**
Nishimaki K see **Suzuki Y**
Nishimaki K see **Urayama H**
Nishimaki T, Suzuki T, Hatakeyama K. Natural history of residual carcinoma in situ components at the resection margin after esophagectomy for a squamous cell carcinoma of the esophagus [letter]
Am J Gastroenterol 1998 May; 93(5):853–4
Nishimaki T, Suzuki T, Suzuki S, Kuwabara S, Hatakeyama K. Outcomes of extended radical esophagectomy for thoracic esophageal cancer.
J Am Coll Surg 1998 Mar; 186(3):306–12
Nishimaki T see **Itoh O**
Nishimaki T see **Kuwabara S**
Nishimaki T see **Miyata M**
Nishimaki T see **Saito A**
Nishimaki T see **Sekine K**
Nishimaki T see **Sueyama H**
Nishimaki T see **Suzuki S**
Nishimaki T see **Watanabe H**
Nishimaru K see **Kamei H**
Nishimatsu H see **Kawanabe K**
Nishimatsu H see **Moriyama N**
Nishimatsu N see **Umeda M**
Nishimatsu O, Horiguchi J, Inami Y, Sukegawa T, Sasaki A. Periodic limb movement disorder in neuroleptic-induced akathisia.
Kobe J Med Sci 1997 Oct; 43(5):169–77
Nishimatsu O see **Inami Y**
Nishimatsu T, Jackson JJ. Interaction of insecticides, entomopathogenic nematodes, and larvae of the western corn rootworm (Coleoptera: Chrysomelidae).
J Econ Entomol 1998 Apr;91(2):410–8
Nishime JA see **Chiba M**
Nishimi D see **Ueda K**
Nishimi M see **Suma H**
Nishimi T see **Yamashita Y**
Nishimiya Y see **Tsumoto K**
Nishimiya-Fujisawa C see **Fujisawa T**
Nishimori E see **O'uchi N**
Nishimori H, Shiratsuchi T, Urano T, Kimura Y, Kiyono K, Tatsumi K, Yoshida S, Ono M, Kuwano M, Nakamura Y, Tokino T. A novel brain-specific p53-target gene, BAI1, containing thrombospondin type 1 repeats inhibits experimental angiogenesis.
Oncogene 1997 Oct; 15(18):2145–50
Nishimori H see **Fujimoto Y**
Nishimori H see **Ikeda T**
Nishimori H see **Kimura Y**
Nishimori H see **Kitamura K**
Nishimori H see **Oda K**
Nishimori H see **Shiratsuchi T**
Nishimori H see **Yoshie M**
Nishimori I see **Akisawa N**
Nishimori I see **Sutherlin ME**
Nishimori K. [Functions of TGF-beta superfamily members in reproduction]
Tanpakushitsu Kakusan Koso 1998 Mar; 43(4):491–501 (70 ref.) **(Jpn)**
Nishimori K, Matzuk MM. Transgenic mice in the analysis of reproductive development and function.
Rev Reprod 1996 Sep;1(3):203–12
Nishimori K see **Ishikawa Y**
Nishimori K see **Nakano R**
Nishimori K see **Wakabayashi N**
Nishimori K see **Yamashita K**
Nishimori M, Takasaki M, Akune T, Hanaoka K. [Propofol and sevoflurane--a comparison of anesthesia for laryngomicrosurgery]
Masui 1998 Feb;47(2):168–73 (Eng. Abstr.) **(Jpn)**
Nishimori S see **Okazaki T**
Nishimori T, Tsujino M, Sato K, Imai T, Marumo F, Hirata Y. Dexamethasone-induced up-regulation of adrenomedullin and atrial natriuretic peptide genes in cultured rat ventricular myocytes.
J Mol Cell Cardiol 1997 Aug;29(8):2125–30
Nishimori T see **Ishida Y**
Nishimori T see **Terayama R**
Nishimoto A, Miura N, Oshimura M. [Clinical significance of telomerase activity in precancerous lesion of the liver (adenomatous hyperplasia)]
Nippon Rinsho 1998 May; 56(5):1244–7 (Eng. Abstr.) **(Jpn)**
Nishimoto A see **Hossain MM**
Nishimoto E, Yamashita S, Szabo AG, Imoto T. Internal motion of lysozyme studied by time-resolved fluorescence depolarization of tryptophan residues.
Biochemistry 1998 Apr 21;37(16):5599–607
Nishimoto H see **Itoh T**
Nishimoto H see **Nishimura G**
Nishimoto H see **Suda M**
Nishimoto H see **Uehira M**
Nishimoto I. A new paradigm for neurotoxicity by FAD mutants of betaAPP: a signaling abnormality.
Neurobiol Aging 1998 Jan–Feb;19(1 Suppl):S33–8 (73 ref.)
Nishimoto I see **Dews M**
Nishimoto I see **Eckhardt F**
Nishimoto I see **Hara K**
Nishimoto K, Ino T, Ohkubo M, Akimoto K, Yabuta K. [Mid-term follow-up results of coil embolization for patent ductus arteriosus]
J Cardiol 1997 Sep;30(3):131–6 (Eng. Abstr.) **(Jpn)**
Nishimoto K, Shiiki H, Nishino T, Uyama H, Iwano M, Dohi K. Reversible glomerular hypertrophy in adult patients with primary focal segmental glomerulosclerosis.
J Am Soc Nephrol 1997 Nov;8(11):1668–78
Nishimoto K see **Fukui J**
Nishimoto K see **Higami S**
Nishimoto K see **Ino T**
Nishimoto K see **Nishikawa K**
Nishimoto K see **Sakurai G**
Nishimoto K see **Yoneyama F**
Nishimoto M, Hashimoto H, Ohmura T, Ikeda Y, Watanabe S, Ohashi K, Umemura K, Nakashima M. Effects of astemizole on ventricular activation delay and RT intervals in a canine myocardial infarction model.
Biol Pharm Bull 1997 Sep;20(9):1020–3
Nishimoto M, Numahara T, Nakashima K, Yoshida T. [Peripheral eosinophil counts relates the improvement of the skin lesions of atopic dermatitis patients more sensitive than serum eosinophil cationic protein levels]
Arerugi 1998 Jun;47(6):591–6 (Eng. Abstr.) **(Jpn)**
Nishimoto M, Sawada Y, Asada K, Hasegawa S, Sasaki S. [A case of Jehovah's Witness underwent double valves replacement in reoperation]
Nippon Kyobu Geka Gakkai Zasshi 1997 Aug;45(8):1165–8 (Eng. Abstr.) **(Jpn)**
Nishimoto M, Tachibana S, Kawakami M, Orino T, Nakao K, Tokitsu K, Morita T, Hashimoto T, Sasaki S. [Informed consent and surgical treatment in a 38-year-old female, Jehovah's witness with lung cancer]
Kyobu Geka 1998 Jul; 51(7):558–60 (Eng. Abstr.) **(Jpn)**
Nishimoto M see **Hashimoto H**
Nishimoto M see **Kimura M**
Nishimoto M see **Okuda A**
Nishimoto N see **Isumi Y**
Nishimoto N see **Matsue H**
Nishimoto N see **Saeki T**
Nishimoto RH. Who drops out of drug-user treatment research on women?
Subst Use Misuse 1998 May; 33(6):1291–313
Nishimoto S, Kamiji T, Hosokawa K. Semiremote-controllable bone distracter [letter]
Plast Reconstr Surg 1998 Mar;101(3):868
Nishimoto S see **Hosokawa K**
Nishimoto T, Hikita Y, Ueda N, Akimoto H, Tanabe H. [Surgical management of stab wound of the chest]
Rinsho Kyobu Geka 1989 Dec;9(6):564–6 (Eng. Abstr.) **(Jpn)**
Nishimoto T see **Azuma Y**
Nishimoto T see **Fukumoto H**
Nishimoto T see **He X**
Nishimoto T see **Hirose E**
Nishimoto T see **Oki M**
Nishimoto T see **Saitoh H**
Nishimoto T see **Shiomi T**
Nishimoto T see **Sikder H**
Nishimoto T see **Tsuchiya K**
Nishimoto Y, Hoshino H, Sato S, Oguri A, Yamada M, Nishimura D, Katada N, Sano H, Kato K. Extrahepatic portosystemic venous shunt without portal hypertension.
Intern Med 1997 Dec;36(12):886–9
Nishimoto Y, Kodama T, Sasaki S, Takeuchi A, Sakai Y, Kawamura K. [Evaluation of cases following catheter A-V ablation by applying a direct current]
Rinsho Kyobu Geka 1994 Feb;14(1):78–9 **(Jpn)**
Nishimoto Y see **Amano Y**
Nishimoto Y see **Hayashi N**
Nishimoto Y see **Yamaguchi M**
Nishimoto Y see **Yamamura M**
Nishimukai H see **Kang SH**
Nishimune A, Isaac JT, Molnar E, Noel J, Nash SR, Tagaya M, Collingridge GL, Nakanishi S, Henley JM. NSF binding to GluR2 regulates synaptic transmission.
Neuron 1998 Jul; 21(1):87–97
Nishimune A see **Henley JM**
Nishimune H, Oishi I, Koyanagi S, Taguchi T. Neurite outgrowth-promoting factors in extracts of denervated chick skeletal muscle.
Cell Mol Neurobiol 1998 Aug; 18(4):391–8
Nishimune H, Uyeda A, Nogawa M, Fujimori K, Taguchi T. Neurocrescin: a novel neurite-outgrowth factor secreted by muscle after denervation.
Neuroreport 1997 Nov 10; 8(16):3649–54
Nishimune Y see **Koga M**
Nishimune Y see **Kojima Y**
Nishimune Y see **Kondoh G**
Nishimune Y see **Matsui M**
Nishimune Y see **Pereira LA**
Nishimune Y see **Tanaka H**
Nishimune Y see **Tsuchida J**
Nishimune Y see **Tsujimura A**
Nishimune Y see **Yomogida K**
Nishimune Y see **Yoshida K**
Nishimura A. The timing of cell division: Ap4A as a signal.
Trends Biochem Sci 1998 May;23(5):157–9
Nishimura A, Akahoshi T, Takahashi M, Takagishi K, Itoman M, Kondo H, Takahashi Y, Yokoi K, Mukaida N, Matsushima K. Attenuation of monosodium urate crystal-induced arthritis in rabbits by a neutralizing antibody against interleukin-8.
J Leukoc Biol 1997 Oct; 62(4):444–9
Nishimura A, Fuchigami T, Izumi H, Okubo O, Takahashi S, Harada K. [A case of early-onset acute disseminated encephalomyelitis]
No To Hattatsu 1997 Sep;29(5):396–400 (11 ref.) (Eng. Abstr.) **(Jpn)**
Nishimura A, Fujimoto M, Oguchi S, Fusunyan RD, MacDermott RP, Sanderson IR. Short-chain fatty acids regulate IGF-binding protein secretion by intestinal epithelial cells.
Am J Physiol 1998 Jul;275(1 Pt 1):E55–63
Nishimura A, Tsuhako M, Miki T, Ogihara T, Baba Y. Analysis of a variable number of tandem repeats in a heart disease gene by capillary electrophoresis with laser-induced fluorescence detector.
Chem Pharm Bull (Tokyo) 1998 Feb;46(2):294–7
Nishimura A, Yamazaki H, Fuchigami T, Fujita Y, Okubo O, Harada K, Harasawa T. [A childhood case of systemic lupus erythematosus associated with myasthenia gravis]
No To Hattatsu 1997 Sep;29(5):390–5 (18 ref.) (Eng. Abstr.) **(Jpn)**
Nishimura A see **Adachi J**
Nishimura A see **Ikemoto K**
Nishimura A see **Imamura M**
Nishimura A see **Imanishi M**
Nishimura A see **Katayama Y**
Nishimura A see **Seno M**
Nishimura A see **Sentoku N**
Nishimura A see **Shima M**
Nishimura A see **Ukai H**
Nishimura A see **Yamashiki M**
Nishimura C, Hotta Y, Gui T, Seko A, Fujimaki T, Ishikawa T, Hayakawa M, Kanai A, Saito T. The level of erythrocyte aldose reductase is associated with the severity of diabetic retinopathy.
Diabetes Res Clin Pract 1997 Sep;37(3):173–7
Nishimura C see **Hamada Y**
Nishimura D see **Nishimoto Y**
Nishimura D see **Sakurai Y**
Nishimura D see **Yamada M**
Nishimura DG see **Brittain JH**
Nishimura DG see **Kerr AB**
Nishimura DY, Swiderski RE, Alward WL, Searby CC, Patil SR, Bennet SR, Kanis AB, Gastier JM, Stone EM, Sheffield VC. The forkhead transcription factor gene FKHL7 is responsible for glaucoma phenotypes which map to 6p25.
Nat Genet 1998 Jun;19(2):140–7
Nishimura DY see **Howe JR**
Nishimura E see **Hansen LH**
Nishimura E see **Kora Y**

Nishimura E see **Kunisada T**
Nishimura E see **Razavi MK**
Nishimura E see **Sasaki K**
Nishimura EK see **Goldin JG**
Nishimura F see **Arai H**
Nishimura F see **Ito H**
Nishimura F see **Kono T**
Nishimura G, Fukushima Y, Aihara T, Ohashi H, Nishimoto H, Nishimura J. Previously undescribed spondyloepiphyseal dysplasia associated with craniosynostosis, cataracts, cleft palate, and mental retardation: report of four sibs. Am J Med Genet 1998 Apr 28;77(1):1–7
Nishimura G, Hasegawa T, Sugii K, Tsuyama K, Matsuo N. Joint laxity, vitreoretinal degeneration, facial abnormalities, and generalized skeletal alterations: a new syndrome? J Hum Genet 1998;43(3):191–4
Nishimura G, Horiuchi T, Kim OH, Sasamoto Y. Atypical skeletal changes in otopalatodigital syndrome type II: phenotypic overlap among otopalatodigital syndrome type II, boomerang dysplasia, atelosteogenesis type I and type III, and lethal male phenotype of Melnick–Needles syndrome. Am J Med Genet 1997 Dec 12;73(2):132–8
Nishimura G, Iwasawa T, Fukuzawa R, Hirabayashi Y, Ito T. Variability of platyspondylic lethal chondrodysplasia: another case report. Clin Dysmorphol 1998 Jul; 7(3):195–200
Nishimura G, Izumi R, Matsuki N, Takeyama S, Konishi K, Fujita H, Miyata R, Sasaki T, Kojima Y, Takada M, Takita Y, Kanno M, Ueno K, Mura T, Asano K, Syouji M, Yamazaki H, Ooto T, Ueda H, Takigawa Y, Sawa T, Miyazaki I. [Effect on 5'-deoxy-5-fluorouridine (5'-DFUR) of pyrimidine nucleoside phosphorylase (PyNPase), matrix metalloprotease and serum IAP values. Hokuriku Colorectal Cancer Chemotherapy Study Group] Gan To Kagaku Ryoho 1997 Oct;24(13):1947–52 (Eng. Abstr.) **(Jpn)**
Nishimura G, Nagai T. A case of craniofacial dysmorphism, congenital heart defects, coccygeal skin folds, generalized skeletal alterations, and hemihypertrophy with linear skin hypopigmentation: a new syndrome? J Hum Genet 1998; 43(1):65–8
Nishimura G, Nakayama M, Fuke Y, Suehara N. A lethal osteochondrodysplasia with mesomelic brachymelia, round pelvis, and congenital hepatic fibrosis: two siblings born to consanguineous parents. Pediatr Radiol 1998 Jan; 28(1):43–7
Nishimura G, Saitoh Y, Okuzumi S, Imaizumi K, Hayasaka K, Hashimoto M. Spondyloepiphyseal dysplasia with accumulation of glycoprotein in the chondrocytes: spondyloepiphyseal dysplasia, Stanescu type. Skeletal Radiol 1998 Apr;27(4):188–94
Nishimura G, Satoh M, Aihara T, Aida N, Yamamoto T, Ozono K. A distinct subtype of "metatropic dysplasia variant" characterised by advanced carpal skeletal age and subluxation of the radial heads. Pediatr Radiol 1998 Feb; 28(2):120–5
Nishimura G, Yamato M, Tamai K, Takahashi J, Uetani M. MR findings in iliotibial band syndrome. Skeletal Radiol 1997 Sep;26(9):533–7
Nishimura G see **Ajisaka H**
Nishimura G see **Inomata N**
Nishimura G see **Kinjo M**
Nishimura G see **Mizuno H**
Nishimura G see **Nakai T**
Nishimura G see **Sato T**
Nishimura G see **Yamaoka H**
Nishimura G see **Yamato M**
Nishimura H. [Antigenic drift of type A and B influenza viruses] Nippon Rinsho 1997 Oct;55(10):2617–26 (15 ref.) (Eng. Abstr.) **(Jpn)**
Nishimura H, Hosoda K, Ogawa Y, Nakao K. [ob gene (leptin gene)] Nippon Rinsho 1997 Oct;55 Suppl:482–9 (40 ref.) **(Jpn)**
Nishimura H, Kawasaki Y, Nosaka K, Kaneko Y. Mutation thi81 causing a deficiency in the signal transduction of thiamine pyrophosphate in Saccharomyces cerevisiae. FEMS Microbiol Lett 1997 Nov 15;156(2):245–9
Nishimura H, Matsusaka T, Fogo A, Kon V, Ichikawa I. A novel in vivo mechanism for angiotensin type 1 receptor regulation. Kidney Int 1997 Aug;52(2):345–55
Nishimura H, Suzuki M, Kasahara H, Ushijima S. Efficacy of lithium carbonate on public and compulsive masturbation: a female case with mild mental disability. Psychiatry Clin Neurosci 1997 Dec;51(6):411–3
Nishimura H, Tachibana H, Okuda B, Sugita M. Transient worsening of Parkinson's disease after cigarette smoking. Intern Med 1997 Sep;36(9):651–3
Nishimura H, Washizu J, Nakamura N, Enomoto A, Yoshikai Y. Translational efficiency is up-regulated by alternative exon in murine IL-15 mRNA. J Immunol 1998 Jan 15; 160(2):936–42
Nishimura H, Yoshikawa T, Kobayashi N, Anzai T, Nagami K, Handa S, Ogawa S. Effects of methylprednisolone on hemodynamics and beta-adrenergic receptor signaling in rabbits with acute left ventricular failure. Heart Vessels 1997;12(2):84–91
Nishimura H see **Abe T**
Nishimura H see **Akahoshi F**
Nishimura H see **Azuma N**
Nishimura H see **Bona CA**
Nishimura H see **Fujimoto K**
Nishimura H see **Hara T**
Nishimura H see **Harada H**
Nishimura H see **Hattori S**
Nishimura H see **Hattori T**
Nishimura H see **Honda S**
Nishimura H see **Ida A**
Nishimura H see **Inagaki-Ohara K**
Nishimura H see **Ishikawa S**
Nishimura H see **Ito K**
Nishimura H see **Itoh T**
Nishimura H see **Kimpara T**
Nishimura H see **Kimura Y**
Nishimura H see **Koto R**
Nishimura H see **Kumagai M**
Nishimura H see **Ma J**
Nishimura H see **Matsuda J**
Nishimura H see **Matsumoto M**
Nishimura H see **Matsuoka N**
Nishimura H see **Mikami I**
Nishimura H see **Nikawa H**
Nishimura H see **Ochiai K**
Nishimura H see **Ogoh E**
Nishimura H see **Okano M**
Nishimura H see **Qin ZL**
Nishimura H see **Sakai T**
Nishimura H see **Sakurai K**
Nishimura H see **Shigemoto M**
Nishimura H see **Stoneking BJ**
Nishimura H see **Sugano T**
Nishimura H see **Takahashi K**
Nishimura H see **Takano M**
Nishimura H see **Terasaki H**
Nishimura H see **Tsuchida S**
Nishimura H see **Ueda H**
Nishimura H see **Ueno T**
Nishimura H see **Washizu J**
Nishimura H see **Yoshizumi M**
Nishimura I, Uchida M, Inohana Y, Setoh K, Daba K, Nishimura S, Yamaguchi H. Oxidative refolding of bovine pancreatic RNases A and B promoted by Asn-glycans. J Biochem (Tokyo) 1998 Mar;123(3):516–20
Nishimura I, Uetsuki T, Dani SU, Ohsawa Y, Saito I, Okamura H, Uchiyama Y, Yoshikawa K. Degeneration in vivo of rat hippocampal neurons by wild-type Alzheimer amyloid precursor protein overexpressed by adenovirus-mediated gene transfer. J Neurosci 1998 Apr 1;18(7):2387–98
Nishimura I see **Jahangiri L**
Nishimura I see **Karimbux NY**
Nishimura I see **Taga C**
Nishimura I see **Yamagami M**
Nishimura J, Sato K, Sugamori T, Muranaka H, Tomoshima Y, Takahashi T, Okamoto T, Ichian H. [Effects of erythromycin on Pseudomonas aeruginosa pyocyanine-induced IL-8 production and its biological activity (the 2nd report)] Jpn J Antibiot 1998 Jan;51 Suppl:116–9 **(Jpn)**
Nishimura J see **Ahmed A**
Nishimura J see **Eguchi D**
Nishimura J see **Ing MR**
Nishimura J see **Itoh H**
Nishimura J see **Muranaka H**
Nishimura J see **Nagano M**
Nishimura J see **Nishimura G**
Nishimura J see **Sato K**
Nishimura J see **Seguchi H**
Nishimura J see **Sumiyoshi R**
Nishimura J see **Ware RE**
Nishimura J see **Yoshimura H**
Nishimura J see **Zhou Y**
Nishimura JK, Cook BE Jr, Pach JM. Whipple disease presenting as posterior uveitis without prominent gastrointestinal symptoms. Am J Ophthalmol 1998 Jul; 126(1):130–2
Nishimura JS see **Miller RT**
Nishimura JS see **Narayanasami R**
Nishimura K. Child rearing in Japan: current trends and problems. Acta Paediatr Jpn 1998 Apr;40(2):182–5
Nishimura K, Frederick J, Kwatra MM. Human substance P receptor expressed in Sf9 cells couples with multiple endogenous G proteins. J Recept Signal Transduct Res 1998 Jan;18(1):51–65
Nishimura K, Igarashi K, Kakinuma Y. Proton gradient-driven nickel uptake by vacuolar membrane vesicles of Saccharomyces cerevisiae. J Bacteriol 1998 Apr; 180(7):1962–4
Nishimura K, Iwase A, Tomita G, Yamamoto T, Kitazawa Y. Temporal modulation transfer function in normal-tension glaucoma patients. Jpn J Ophthalmol 1998 Mar-Apr;42(2):146–51
Nishimura K, Kitamura M, Takada S, Nonomura N, Tsujimura A, Matsumiya K, Miki T, Matsumoto K, Okuyama A. Regulation of invasive potential of human prostate cancer cell lines by hepatocyte growth factor. Int J Urol 1998 May;5(3):276–81
Nishimura K, Liisanantti M, Muta Y, Kashiwagi K, Shirahata A, Jänne M, Kankare K, Jänne OA, Igarashi K. Structure and activity of mouse S-adenosylmethionine decarboxylase gene promoters and properties of the encoded proteins. Biochem J 1998 Jun 15;332 (Pt 3):651–9
Nishimura K, Mochida J. Percutaneous reinsertion of the nucleus pulposus. An experimental study. Spine 1998 Jul 15;23(14):1531–8; discussion 1539
Nishimura K, Murata K, Yamagishi M, Itoh H, Ikeda A, Tsukino M, Koyama H, Sakai N, Mishima M, Izumi T. Comparison of different computed tomography scanning methods for quantifying emphysema. J Thorac Imaging 1998 Jul;13(3):193–8
Nishimura K, Shimada H, Hatanaka S, Mizoguchi H, Ohta H, Masuda T, Takamiya K. Growth, pigmentation, and expression of the puf and puc operons in a light-responding-repressor (SPB)-disrupted Rhodobacter sphaeroides. Plant Cell Physiol 1998 Apr;39(4):411–7
Nishimura K, Stephens DW. Iterated Prisoner's Dilemma: pay-off variance. J Theor Biol 1997 Sep 7;188(1):1–10
Nishimura K, Tanaka N, Kawano T, Matsuura K, Okamura H. Changes in macrophage colony-stimulating factor concentration in serum and follicular fluid in in-vitro fertilization and embryo transfer cycles. Fertil Steril 1998 Jan;69(1):53–7
Nishimura K, Tsukino M, Hajiro T. Health-related quality of life in patients with chronic obstructive pulmonary disease. Curr Opin Pulm Med 1998 Mar;4(2):107–15 (93 ref.)
Nishimura K, Tsukiya T, Akamatsu T, Kono S, Yamada T, Ban T. Control of the pressure flow relationship with a magnetically suspended centrifugal pump in a chronic animal experiment. ASAIO J 1997 Sep-Oct;43(5):M553–6
Nishimura K, Warabi K, Roush ED, Frederick J, Schwinn DA, Kwatra MM. Characterization of GRK2-catalyzed phosphorylation of the human substance P receptor in Sf9 membranes. Biochemistry 1998 Feb 3;37(5):1192–8
Nishimura K see **Cui J**
Nishimura K see **Fujitake J**
Nishimura K see **Hajiro T**
Nishimura K see **Hokama Y**
Nishimura K see **Ikeda A**
Nishimura K see **Imamura M**
Nishimura K see **Inoue K**
Nishimura K see **Isono K**
Nishimura K see **Kawaguchi M**
Nishimura K see **Kono S**
Nishimura K see **Koyama H**
Nishimura K see **Kurisu K**
Nishimura K see **Megumi Y**
Nishimura K see **Miki T**
Nishimura K see **Minakata K**
Nishimura K see **Minoura T**
Nishimura K see **Misumi I**
Nishimura K see **Miura H**
Nishimura K see **Montenegro MR**
Nishimura K see **Nishina T**
Nishimura K see **Nonomura N**
Nishimura K see **Ohmori K**
Nishimura K see **Okubayashi H**
Nishimura K see **Onogawa S**
Nishimura K see **Saitoh H**
Nishimura K see **Sano A**
Nishimura K see **Shi HC**
Nishimura K see **Shimizu B**
Nishimura K see **Shimono T**
Nishimura K see **Shinkura N**
Nishimura K see **Tadamura E**
Nishimura K see **Tagaya E**
Nishimura K see **Takeda T**
Nishimura K see **Tamaoki J**
Nishimura K see **Tsukino M**
Nishimura K see **Wakita H**
Nishimura K see **Yamada T**
Nishimura K see **Yamanaka M**
Nishimura K see **Yazawa K**
Nishimura K see **Yeh S**
Nishimura K see **Yoshikane H**
Nishimura K see **Yoshimura K**
Nishimura KL see **Hokama Y**
Nishimura M. [WBN/Kob rat] Nippon Rinsho 1998 Jan;56 Suppl 3:700–3 (23 ref.) **(Jpn)**
Nishimura M. [KK and KK-Ay strains of mice] Nippon Rinsho 1998 Jan;56 Suppl 3:708–13 (20 ref.) **(Jpn)**
Nishimura M, Akaza T, Tadokoro K, Juji T. [Possible involvement of donor-derived B cells in development of post-transfusion graft-versus-host disease] Nippon Rinsho 1997 Sep;55(9):2246–51 (Eng. Abstr.) **(Jpn)**
Nishimura M, Asai N, Taquahashi Y, Satoh E, Shimizu Y. Effects of feeding conditions on sensitivity to tubocurarine of nerve-muscle preparations from the mouse. Gen Pharmacol 1997 Nov;29(5):799–803
Nishimura M, Hatakeyama E, Wakabayashi Y, Nakano H, Suzuki S, Miura Y, Tsuchida H, Yamada K. [Role of tumor necrosis factor-alpha in insulin sensitivity and effect of low protein diet on the TNF-alpha response in patients with diabetic renal failure] Nippon Jinzo Gakkai Shi 1997 Oct; 39(7):740–5 (Eng. Abstr.) **(Jpn)**
Nishimura M, Hidaka N, Akaza T, Tadokoro K, Juji T. Differential effect of azidothymidine on resting and activated cells: potentiality of this drug for treatment of post-transfusion graft-versus-host disease. Res Commun Mol Pathol Pharmacol 1998 May; 100(2):131–8
Nishimura M, Ikeda S, Taketa K. Wider distribution of salivary-type isoamylase activity as compared with pancreatic-type isoamylase activity in serum: a study on

young female adults. Acta Med Okayama 1998 Jun; 52(3):143–8

Nishimura M, Isaka F, Ishibashi M, Tomita K, Tsuda H, Nakanishi S, Kageyama R. Structure, chromosomal locus, and promoter of mouse Hes2 gene, a homologue of Drosophila hairy and Enhancer of split. Genomics 1998 Apr 1;49(1):69–75

Nishimura M, Ishida H, Tsuura Y, Kato S, Mizuno N, Fujimoto S, Mukai E, Kajikawa M, Usami M, Seino Y. Necessity of endogenous GTP derived from glucose-6-phosphate for insulin secretion augmented by glucose under protein kinase A activation. Biochem Biophys Res Commun 1998 Feb 4;243(1):253–7

Nishimura M, Jacobson S, Uchiyama T, Ohta M, Saida T. Human T lymphotropic virus type I (HTLV-I)-specific T helper cell responses from HTLV-I seronegative patients with chronic myelopathy and MS in Japan. Mult Scler 1996 Feb;1(4):200–3

Nishimura M, Matsuo H, Nakamura A, Sugiyama M. Purification and characterization of a puromycin-hydrolyzing enzyme from blasticidin S-producing Streptomyces morookaensis. J Biochem (Tokyo) 1998 Feb;123(2):247–52

Nishimura M, Matsushita M, Taquahashi Y, Shimizu Y, Satoh E, Hasegawa T. Twitch potentiation induced by caffeine in the mouse diaphragm depends on external calcium ions in the absence of potassium ions. Gen Pharmacol 1997 Nov; 29(5):805–8

Nishimura M, Nakamura S, Taquahashi Y, Satoh E, Shimizu Y. Effects of feeding condition after birth on the sensitivity of neuromuscular transmission to d-tubocurarine in vitro in mice. Gen Pharmacol 1997 Nov;29(5):809–14

Nishimura M, Nakano K, Ushiyama M, Nanbu A, Ohtsuka K, Takahashi H, Yoshimura M. Increased serum concentrations of human hepatocyte growth factor in proliferative diabetic retinopathy. J Clin Endocrinol Metab 1998 Jan;83(1):195–8

Nishimura M, Nishimura S. [Case study of congenital bilateral perisylvian syndrome (2 cases including one atypical case showing laterality of migration abnormality] No To Hattatsu 1998 Jan;30(1):80–2 **(Jpn)**

Nishimura M, Nukina M, Kuroki S, Obayashi H, Ohta M, Ma JJ, Saida T, Uchiyama T. Characterization of Campylobacter jejuni isolates from patients with Guillain-Barré syndrome. J Neurol Sci 1997 Dec 9; 153(1):91–9

Nishimura M, Ohtake S, Sawa Y, Kadoba K, Masai T, Ichikawa H, Chang J, Kagisaki K, Ohata T, Yamaguchi T, Matsuda H. Portable cardiopulmonary support system as a bridge to left ventricular assist system implantation. A new strategy for the treatment of end stage cardiac disease. ASAIO J 1997 Sep-Oct;43(5):M447–9

Nishimura M, Ohtsuka K, Nanbu A, Takahashi H, Yoshimura M. Benzamil blockade of brain Na+ channels averts Na(+)-induced hypertension in rats. Am J Physiol 1998 Mar;274(3 Pt 2):R635–44

Nishimura M, Sato K, Okada T, Schloss P, Shimada S, Tohyama M. MK-801 blocks monoamine transporters expressed in HEK cells. FEBS Lett 1998 Feb 27; 423(3):376–80

Nishimura M, Sato K, Okada T, Yoshiya I, Schloss P, Shimada S, Tohyama M. Ketamine inhibits monoamine transporters expressed in human embryonic kidney 293 cells. Anesthesiology 1998 Mar;88(3):768–74

Nishimura M, Seino Y. [Secondary forms of diabetes] Nippon Rinsho 1997 Oct;55 Suppl:519–27 (20 ref.) **(Jpn)**

Nishimura M, Takahashi H, Maruyama K, Ohtsuka K, Nanbu A, Hara K, Yoshimura M. Enhanced production of nitric oxide may be involved in acute hypotension during maintenance hemodialysis. Am J Kidney Dis 1998 May; 31(5):809–17

Nishimura M, Ushiyama M, Nanbu A, Ohtsuka K, Takahashi H, Yoshimura M. Serum hepatocyte growth factor as a possible indicator of arteriosclerosis. J Hypertens 1997 Oct; 15(10):1137–42

Nishimura M, Ushiyama M, Nanbu A, Ohtsuka K, Yoshimura M. [Vascular endothelium-related factors and atherosclerosis/arteriosclerosis: serum hepatocyte growth factor as a possible indicator of vascular lesions] Rinsho Byori 1998 Jul;46(7):671–7 (26 ref.) (Eng. Abstr.) **(Jpn)**

Nishimura M, Ushiyama M, Yoshimura M. [Serum hepatocyte growth factor as a possible indicator of vascular lesions] Rinsho Byori 1997 Sep;45(9):831–6 (Eng. Abstr.) **(Jpn)**

Nishimura M, Yamada S, Nishimura S. [Epidemiologic study of muscular dystrophy at school age in Gifu city] No To Hattatsu 1997 Sep;29(5):411 **(Jpn)**

Nishimura M, Yamaoka K, Naito S, Nakagawa T. Influence of albumin on enantioselective local disposition of BOF-4272, a xanthine oxidase inhibitor with chiral sulfoxide, in rat liver. Biol Pharm Bull 1997 Dec; 20(12):1285–9

Nishimura M, Yan W, Mukudai Y, Nakamura S, Nakamasu K, Kawata M, Kawamoto T, Noshiro M, Hamada T, Kato Y. Role of chondroitin sulfate-hyaluronan interactions in the viscoelastic properties of extracellular matrices and fluids. Biochim Biophys Acta 1998 Mar 12;1380(1):1–9

Nishimura M see **Aida A**
Nishimura M see **Brindle N**
Nishimura M see **Chang JC**
Nishimura M see **Fujino Y**
Nishimura M see **Furuya Y**
Nishimura M see **Hao Q**
Nishimura M see **Hayashi H**
Nishimura M see **Hayashi M**
Nishimura M see **Hidaka N**
Nishimura M see **Hiraiwa N**
Nishimura M see **Hirose T**
Nishimura M see **Imai T**
Nishimura M see **Imanaka H**
Nishimura M see **Ishih A**
Nishimura M see **Kato A**
Nishimura M see **Kato T**
Nishimura M see **Kobayashi S**
Nishimura M see **Kojima A**
Nishimura M see **Ma JJ**
Nishimura M see **Makita H**
Nishimura M see **Mano S**
Nishimura M see **Matsuyama Z**
Nishimura M see **Minami Y**
Nishimura M see **Morimoto A**
Nishimura M see **Murata Y**
Nishimura M see **Nakamura T**
Nishimura M see **Nozue M**
Nishimura M see **Otera H**
Nishimura M see **Ozaki K**
Nishimura M see **Quesada CF**
Nishimura M see **Rogaeva E**
Nishimura M see **Saida T**
Nishimura M see **Saitoh M**
Nishimura M see **Sangawa A**
Nishimura M see **Shimada T**
Nishimura M see **Suzuki K**
Nishimura M see **Takahashi S**
Nishimura M see **Takasaki Y**
Nishimura M see **Tanino R**
Nishimura M see **Tsuura Y**
Nishimura M see **Uchiyama A**
Nishimura M see **Wang Y**
Nishimura M see **Watanabe H**
Nishimura M see **Yamaguchi T**
Nishimura M see **Yamamoto A**
Nishimura M see **Yokose T**
Nishimura M see **Yoshida J**
Nishimura M see **Yoshida S**
Nishimura M see **Yoshida T**
Nishimura M see **Yu G**
Nishimura MC see **Horger BA**
Nishimura MI see **Cole DJ**
Nishimura MT see **Botella MA**

Nishimura N, Harada-Shiba M, Tajima S, Sugano R, Yamamura T, Qiang QZ, Yamamoto A. Acquisition of secretion of transforming growth factor-beta 1 leads to autonomous suppression of scavenger receptor activity in a monocyte-macrophage cell line, THP-1. J Biol Chem 1998 Jan 16;273(3):1562–7

Nishimura N, Naora K, Hirano H, Iwamoto K. Effects of Sho-saiko-to on the pharmacokinetics and pharmacodynamics of tolbutamide in rats. J Pharm Pharmacol 1998 Feb;50(2):231–6

Nishimura N, Yamano Y. Clinical studies of second revision in total hip replacement. Osaka City Med J 1997 Dec; 43(2):185–97

Nishimura N see **Araki Y**
Nishimura N see **Bannykh SI**
Nishimura N see **Kato S**
Nishimura N see **Komiyama Y**
Nishimura N see **Maeda T**
Nishimura N see **Nakamura A**
Nishimura N see **Ozaki T**
Nishimura N see **Reeve VE**
Nishimura N see **Satoh M**
Nishimura N see **Sugenoya J**
Nishimura N see **Yoshizumi K**
Nishimura N see **Zhang B**
Nishimura O see **Niino S**
Nishimura P see **Sievers TM**

Nishimura R, Hasebe T, Imoto S, Mukai K. Malignant phyllodes tumour with a noninvasive ductal carcinoma component. Virchows Arch 1998 Jan;432(1):89–93

Nishimura R, Hosoba T, Ide M, Seiwa H. The influence of obsessive-compulsive neurosis patients' premorbid personality on obsessive-compulsive symptoms and efficacy of medication. Psychiatry Clin Neurosci 1998 Jun; 52(3):303–9

Nishimura R, Kato Y, Chen D, Harris SE, Mundy GR, Yoneda T. Smad5 and DPC4 are key molecules in mediating BMP-2-induced osteoblastic differentiation of the pluripotent mesenchymal precursor cell line C2C12. J Biol Chem 1998 Jan 23;273(4):1872–9

Nishimura R, Koyama H, Kasumi F, Takashima S, Kobayashi S, Komaki K, Ohkawa T, Shin E, Kodama H, Fukutomi T, Nishi T, Sonoo H, Sano S, Kimishima I, Nakaue K, Nakamura S, Kusama M, Okumura K. A case control study on risk factors involved in inflammatory breast recurrence after breast-conserving surgery. Oncology 1998 Sep-Oct; 55(5):391–9

Nishimura R, Matsushima M, Tajima N. [Time trends of mortality and causes of death of patients with insulin dependent diabetes mellitus] Nippon Rinsho 1997 Nov;55 Suppl:544–9 (20 ref.) **(Jpn)**

Nishimura R, Morisawa S, Shimada Y. Evaluation of the Japanese health risks induced by global fallout tritium. Health Phys 1998 Sep;75(3):259–68

Nishimura R, Moriyama K, Yasukawa K, Mundy GR, Yoneda T. Combination of interleukin-6 and soluble interleukin-6 receptors induces differentiation and activation of JAK-STAT and MAP kinase pathways in MG-63 human osteoblastic cells. J Bone Miner Res 1998 May;13(5):777–85

Nishimura R, Nagao K, Matsuda M, Baba K, Matsuoka Y, Yamashita H, Fukuda M, Higuchi A, Ikeda K. Predictive value of serum medroxyprogesterone acetate concentration for response in advanced or recurrent breast cancer. Eur J Cancer 1997 Aug;33(9):1407–12

Nishimura R, Nagao K, Miyayama H, Matsuda M, Baba K, Matsuoka Y, Yamashita H, Fukuda M, Higuchi A, Masuyama S, Uchino S, Matsumoto H. [Prognostic effect of PyNPase (pyrimidine nucleoside phosphorylase) activity in breast cancer] Gan To Kagaku Ryoho 1998 Jan; 25(1):59–66 (Eng. Abstr.) **(Jpn)**

Nishimura R, Symanski J, Hurrell D, Tajik AJ. Utility of two-dimensional and Doppler echocardiography in dual-chamber pacing for the cardiomyopathies. Arq Bras Cardiol 1997 May;68(5):311–20

Nishimura R, Yokose T, Mukai K. S-100 protein is a differentiation marker in thyroid carcinoma of follicular cell origin: an immunohistochemical study. Pathol Int 1997 Oct;47(10):673–9

Nishimura R see **Baba Y**
Nishimura R see **Hirai T**
Nishimura R see **Hong SH**
Nishimura R see **Itoh T**
Nishimura R see **Kudo K**
Nishimura R see **Mbalaviele G**
Nishimura R see **Murakami R**
Nishimura R see **Mutoh T**
Nishimura R see **Natazuka T**
Nishimura R see **Sekikawa A**
Nishimura R see **She HY**
Nishimura R see **Shibayama M**
Nishimura R see **Takahashi T**
Nishimura R see **Takemori M**
Nishimura R see **Watanabe M**
Nishimura RA see **Ara N**
Nishimura RA see **Bruce CJ**
Nishimura RA see **Dujardin KS**
Nishimura RA see **Glikson M**
Nishimura RA see **Hurrell DG**
Nishimura RA see **Lerman A**
Nishimura RA see **Ommen SR**
Nishimura RA see **Staab ME**
Nishimura RA see **Tiede DJ**
Nishimura RA see **Yamamoto K**

Nishimura RD, Roumanas E, Beumer J 3rd, Moy PK, Shimizu KT. Restoration of irradiated patients using osseointegrated implants: current perspectives. J Prosthet Dent 1998 Jun; 79(6):641–7 (37 ref.)

Nishimura RD, Roumanas E, Moy PK, Sugai T, Freymiller EG. Osseointegrated implants and orbital defects: U.C.L.A. experience. J Prosthet Dent 1998 Mar;79(3):304–9

Nishimura RN see **Dwyer BE**

Nishimura S, Hirakawa-Chung KY, Yashiro M, Inoue T, Matsuoka T, Fujihara T, Murahashi K, Sawada T, Nakata B, Jikihara I, Takagi H, Sowa M. TGF-beta1 produced by gastric cancer cells affects mesothelial cell morphology in peritoneal dissemination. Int J Oncol 1998 Apr; 12(4):847–51

Nishimura S, Kandori H, Maeda A. Transmembrane signaling mediated by water in bovine rhodopsin. Photochem Photobiol 1997 Dec;66(6):796–801

Nishimura S, Takahashi M, Ota S, Hirano M, Hiraishi H. Hepatocyte growth factor accelerates restitution of intestinal epithelial cells. J Gastroenterol 1998 Apr; 33(2):172–8

Nishimura S see **Asou N**
Nishimura S see **Fujikawa T**
Nishimura S see **Fujino Y**
Nishimura S see **Fukasawa K**
Nishimura S see **Fukuzawa M**
Nishimura S see **Fuse K**
Nishimura S see **Hao LY**
Nishimura S see **Jacques TS**
Nishimura S see **Kennedy DO**
Nishimura S see **Kitamura T**
Nishimura S see **Kitoh T**
Nishimura S see **Kojima A**
Nishimura S see **Kuno T**
Nishimura S see **Matsuoka T**
Nishimura S see **Matsusue S**
Nishimura S see **Milner R**
Nishimura S see **Morsi A**
Nishimura S see **Muraki K**
Nishimura S see **Nagasawa T**
Nishimura S see **Nakai Y**
Nishimura S see **Nakashima Y**
Nishimura S see **Nanthakumar K**
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Nishimura S see **Nishimura I**
Nishimura S see **Nishimura M**
Nishimura S see **Sakura N**
Nishimura S see **Sugimoto M**
Nishimura S see **Suzuki S**
Nishimura S see **Takahashi S**
Nishimura S see **Umesaki N**
Nishimura S see **Yamada K**

Nishimura S see **Yamagami K**
Nishimura SI, Ikegami T. Emergence of collective strategies in a prey-predator game model. Artif Life 1997 Fall; 3(4):243-60
Nishimura SI, Kai H, Shinada K, Yoshida T, Tokura S, Kurita K, Nakashima H, Yamamoto N, Uryu T. Regioselective syntheses of sulfated polysaccharides: specific anti-HIV-1 activity of novel chitin sulfates. Carbohydr Res 1998 Jan; 306(3):427-33
Nishimura SI see **Sakura N**
Nishimura SL, Boylen KP, Einheber S, Milner TA, Ramos DM, Pytela R. Synaptic and glial localization of the integrin alphavbeta8 in mouse and rat brain. Brain Res 1998 Apr 27;791(1-2):271-82
Nishimura SL, Broaddus VC. Asbestos-induced pleural disease. Clin Chest Med 1998 Jun;19(2):311-29 (76 ref.)
Nishimura T. Assessment of acute thrombolysis with newly developed myocardial single-photon emission computed tomographic techniques [editorial] J Nucl Cardiol 1995 Mar-Apr;2(2 Pt 1):163-6
Nishimura T. [Regulation of cell functions using bioactive molecules that recognize and/or modify cell membrane components] Nippon Yakurigaku Zasshi 1997 Sep; 110(3):100-3 **(Jpn)**
Nishimura T. Effects of adenosine on cholinergic transmission in mammalian vesical parasympathetic ganglia. Tokai J Exp Clin Med 1997 Mar;22(1):1-5
Nishimura T, Abe H, Ito H, Ikeda K, Oka F, Yamamoto M. IL-1ra versus IL-1 levels in prostatic fluid from prostatitis patients. Urol Int 1998;60(2):92-6
Nishimura T, Chihara N, Oku H, Mori H, Shinomiya K, Ozeki Y, Fujita T. [Reproductive and developmental toxicity studies of landiolol hydrochloride (ONO-1101) (1). Fertility study in rats] J Toxicol Sci 1997 Dec;22 Suppl 3:489-501 (Eng. Abstr.) **(Jpn)**
Nishimura T, Chihara N, Sakamoto T, Nakagawa Y, Aze Y, Tanaka M, Shimouchi K, Ozeki Y, Fujita T. [Reproductive and developmental toxicity studies of landiolol hydrochloride (ONO-1101) (3). Teratogenicity study in rabbits] J Toxicol Sci 1997 Dec;22 Suppl 3:527-36 (Eng. Abstr.) **(Jpn)**
Nishimura T, Chihara N, Shirakawa R, Sugai S, Sakamoto T, Nakagawa Y, Aze Y, Shimouchi K, Ozeki Y, Fujita T. [Reproductive and developmental toxicity studies of landiolol hydrochloride (ONO-1101) (4). Perinatal and postnatal study in rats] J Toxicol Sci 1997 Dec;22 Suppl 3:537-57 (Eng. Abstr.) **(Jpn)**
Nishimura T, Chihara N, Shirakawa R, Sugai S, Sakamoto T, Nakagawa Y, Tanaka M, Shimouchi K, Ozeki Y, Fujita T. [Reproductive and developmental toxicity studies of landiolol hydrochloride (ONO-1101) (2). Teratogenicity study in rats] J Toxicol Sci 1997 Dec;22 Suppl 3:503-26 (Eng. Abstr.) **(Jpn)**
Nishimura T, Fukuchi K, Hayashida K, Hirose Y, Iwamoto B. Decreased hippocampal blood flow related to memory impairment after cardiovascular surgery: assessment by reconstructed SPECT parallel to the longitudinal axis of the hippocampal formations. Clin Nucl Med 1998 Jun; 23(6):356-60
Nishimura T, Ichihara I. Nuclear concentration of gold labeled-testosterone-bovine serum albumin conjugate injected intravenously in the hormone-target cells of rat. Cell Struct Funct 1997 Aug;22(4):433-42
Nishimura T, Igarashi J, Sasaki A, Sunagawa M. Structural comparison of 1 beta-methylcarbapenem, carbapenem and penem: NMR studies and theoretical calculations. Bioorg Med Chem 1998 Apr;6(4):367-75
Nishimura T, Ishihara M, Ishii T, Kato A. Structure of neutral branched xylooligosaccharides produced by xylanase from in situ reduced hardwood xylan. Carbohydr Res 1998 Mar; 308(1-2):117-22
Nishimura T, Liu A, Hattori A, Takahashi K. Changes in mechanical strength of intramuscular connective tissue during postmortem aging of beef. J Anim Sci 1998 Feb; 76(2):528-32
Nishimura T, Nakano T. Nuclear translocation of gold labeled-testosterone-bovine serum albumin conjugate through the nuclear double membranes in rat spermatids. Cell Struct Funct 1997 Dec;22(6):621-9
Nishimura T, Newkirk K, Sessions RB, Andrews PA, Trock BJ, Rusmussen AA, Montogomery EA, Bischoff EK, Hanigan MH, Cullen KJ. Association between expression of glutathione-associated enzymes and response to platinum-based chemotherapy in head and neck cancer. Chem Biol Interact 1998 Apr 24;111-112:187-98
Nishimura T, Simmons DJ, Mainous EG. The origin of bone formed by heterotopic periosteal autografts. J Oral Maxillofac Surg 1997 Nov;55(11):1265-8
Nishimura T, Suga T, Takemura F, Nomoto Y, Sakai H. Convulsions in hemodialysis (HD) patients with elevated polymorphonuclear leukocyte elastase (PMNE) levels. Tokai J Exp Clin Med 1997 May;22(2):45-51
Nishimura T, Sugishita Y, Sasaki Y. [The results of questionnaire on quantitative assessment of 123I-metaiodobenzylguanidine myocardial scintigraphy in heart failure] Kaku Igaku 1997 Dec;34(12):1139-48 (Eng. Abstr.) **(Jpn)**
Nishimura T, Takeda M, Nakamura Y, Yosbida Y, Arai H, Sasaki H, Shouji M, Hirai S, Khise K, Tanaka K, Hamamoto M, Yamamoto H, Matsubayashi T, Urakami K, Adachi Y, Nakashima K, Toji H, Nakamura S, Yoshida H. Basic and clinical studies on the measurement of tau protein in cerebrospinal fluid as a biological marker for Alzheimer's disease and related disorders: multicenter study in Japan. Methods Find Exp Clin Pharmacol 1998 Apr;20(3):227-35
Nishimura T, Tatsumi E, Takaichi S, Taenaka Y, Wakisaka Y, Nakatani T, Masuzawa T, Takewa Y, Nakamura M, Endo S, Nakata M, Takano H. Prolonged nonpulsatile left heart bypass with reduced systemic pulse pressure causes morphological changes in the aortic wall. Artif Organs 1998 May;22(5):405-10
Nishimura T, Tatsumi E, Takaichi S, Taenaka Y, Wakisaka Y, Nakatani T, Masuzawa T, Takewa Y, Nakamura M, Endo S, Sohn YS, Takano H. Morphologic changes of the aortic wall due to reduced systemic pulse pressure in prolonged non pulsatile left heart bypass. ASAIO J 1997 Sep-Oct; 43(5):M691-5
Nishimura T, Toda S, Mitsumoto T, Oono S, Sugihara H. Effects of hepatocyte growth factor, transforming growth factor-beta1 and epidermal growth factor on bovine corneal epithelial cells under epithelial-keratocyte interaction in reconstruction culture. Exp Eye Res 1998 Jan;66(1):105-16
Nishimura T, Uehara T, Shimonagata T, Nagata S, Haze K. Clinical results with beta-methyl-p-(123I)iodophenylpentadecanoic acid, single-photon emission computed tomography in cardiac disease. J Nucl Cardiol 1994 Mar-Apr;1(2 Pt 2):S65-71
Nishimura T see **Akiyama H**
Nishimura T see **Endo S**
Nishimura T see **Fukuchi K**
Nishimura T see **Fukushima I**
Nishimura T see **Hamada S**
Nishimura T see **Hanioka N**
Nishimura T see **Harada N**
Nishimura T see **Hasegawa T**
Nishimura T see **Hayashida K**
Nishimura T see **Higashiyama A**
Nishimura T see **Hirose Y**
Nishimura T see **Ikeda K**
Nishimura T see **Imahashi K**
Nishimura T see **Inaba H**
Nishimura T see **Inagaki T**
Nishimura T see **Ito Y**
Nishimura T see **Iwakabe K**
Nishimura T see **Kadekawa J**
Nishimura T see **Kaido M**
Nishimura T see **Kamitsuji H**
Nishimura T see **Kim Y**
Nishimura T see **Kitamura T**
Nishimura T see **Kosakai Y**
Nishimura T see **Kurihara T**
Nishimura T see **Kuwahara M**
Nishimura T see **Minabe Y**
Nishimura T see **Mizuno H**
Nishimura T see **Mori T**
Nishimura T see **Moriwaki H**
Nishimura T see **Morozumi T**
Nishimura T see **Nakamura M**
Nishimura T see **Nakano T**
Nishimura T see **Ogata M**
Nishimura T see **Ogawa H**
Nishimura T see **Ohno T**
Nishimura T see **Ohta A**
Nishimura T see **Ohta S**
Nishimura T see **Ohtake T**
Nishimura T see **Okada T**
Nishimura T see **Segi E**
Nishimura T see **Shimizu M**
Nishimura T see **Shimonagata T**
Nishimura T see **Shimotsu Y**
Nishimura T see **Sohda M**
Nishimura T see **Suzuki S**
Nishimura T see **Takewa Y**
Nishimura T see **Tanizaki K**
Nishimura T see **Tatsumi E**
Nishimura T see **Teshima T**
Nishimura T see **Toda S**
Nishimura T see **Tokimasa T**
Nishimura T see **Toriyabe Y**
Nishimura T see **Tsujimura E**
Nishimura T see **Uehara T**
Nishimura T see **Wakisaka Y**
Nishimura T see **Watanabe K**
Nishimura T see **Watanabe Y**
Nishimura T see **Yamamoto S**
Nishimura T see **Yamamura T**
Nishimura T see **Yasunobu Y**
Nishimura Y, Ikeda T, Yoshida M, Moriyama Y, Hanashi T, Seki M. [Progress in the development of safer surgical procedures on the trachea and bronchi] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:83-5 **(Jpn)**
Nishimura Y, Inoue Y, Takeuchi H, Oka Y. Acute effects of pioglitazone on glucose metabolism in perfused rat liver. Acta Diabetol 1997 Oct;34(3):206-10
Nishimura Y, Naito Y, Fujiwara K, Komai H, Noguchi Y. Surgical treatment of a cardiac papillary fibroelastoma developing from the chordae of the tricuspid valve: report of a case. Surg Today 1998;28(4):420-2
Nishimura Y, Romer LH, Lemasters JJ. Mitochondrial dysfunction and cytoskeletal disruption during chemical hypoxia to cultured rat hepatic sinusoidal endothelial cells: the pH paradox and cytoprotection by glucose, acidotic pH, and glycine. Hepatology 1998 Apr;27(4):1039-49
Nishimura Y, Tomikawa S, Beck Y, Nomura Y, Ando Y, Kikuchi K, Ichikawa N, Meigata K, Muto T, Inoue S, Kuzuhara K, Degawa H, Nagao T, Kuriyama R, Uchida H. Kidney graft weight as an important risk factor for long-term graft survival. Transplant Proc 1998 Feb; 30(1):107-10
Nishimura Y see **Adachi H**
Nishimura Y see **Chen W**
Nishimura Y see **Endo Y**
Nishimura Y see **Fujita H**
Nishimura Y see **Fujiwara K**
Nishimura Y see **Herijgers P**
Nishimura Y see **Hosotani R**
Nishimura Y see **Ikeda Y**
Nishimura Y see **Inoue R**
Nishimura Y see **Ito K**
Nishimura Y see **Izumiya Y**
Nishimura Y see **Kageshita T**
Nishimura Y see **Kanai T**
Nishimura Y see **Katahira M**
Nishimura Y see **Kawaguchi H**
Nishimura Y see **Kishi H**
Nishimura Y see **Kitahara AK**
Nishimura Y see **Komai H**
Nishimura Y see **Lemasters JJ**
Nishimura Y see **Meyns B**
Nishimura Y see **Mitsugi Y**
Nishimura Y see **Mizoguchi K**
Nishimura Y see **Mizuno T**
Nishimura Y see **Mogi T**
Nishimura Y see **Mori S**
Nishimura Y see **Nagata Y**
Nishimura Y see **Nakashima T**
Nishimura Y see **Negoro K**
Nishimura Y see **Oda M**
Nishimura Y see **Okamoto N**
Nishimura Y see **Okumura A**
Nishimura Y see **Saitoh S**
Nishimura Y see **Sakai H**
Nishimura Y see **Shiba T**
Nishimura Y see **Shibamoto Y**
Nishimura Y see **Shimojima M**
Nishimura Y see **Shimonagata T**
Nishimura Y see **Suzuki S**
Nishimura Y see **Suzuki Y**
Nishimura Y see **Takeuchi R**
Nishimura Y see **Tanaka Y**
Nishimura Y see **Tanihara M**
Nishimura Y see **Um SC**
Nishimura Y see **Yamada H**
Nishimura Y see **Yamaza T**
Nishimura Y see **Yoshimura S**
Nishimura Y see **Zeki K**
Nishimura-Morita Y, Nose M, Inoue T, Yonehara S. Amelioration of systemic autoimmune disease by the stimulation of apoptosis-promoting receptor Fas with anti-Fas mAb. Int Immunol 1997 Dec;9(12):1793-9
Nishimura-Yabe C. [Aldose reductase in the polyol pathway: a potential target for the therapeutic intervention of diabetic complications] Nippon Yakurigaku Zasshi 1998 Mar;111(3):137-45 (50 ref.) (Eng. Abstr.) **(Jpn)**
Nishimuta T see **Aoyagi M**
Nishina E see **Sadato N**
Nishina H, Radvanyi L, Raju K, Sasaki T, Kozieradzki I, Penninger JM. Impaired TCR-mediated apoptosis and Bcl-XL expression in T cells lacking the stress kinase activator SEK1/MKK4. J Immunol 1998 Oct 1; 161(7):3416-20
Nishina H see **Fischer KD**
Nishina H see **Hamai Y**
Nishina H see **Kishimoto H**
Nishina H see **Kozuma S**
Nishina H see **Masuda M**
Nishina H see **Miyazaki T**
Nishina H see **Unno N**
Nishina H see **Yao Z**
Nishina H see **Yoshida H**
Nishina K, Akamatsu H, Mikawa K, Shiga M, Maekawa N, Obara H, Niwa Y. The inhibitory effects of thiopental, midazolam, and ketamine on human neutrophil functions. Anesth Analg 1998 Jan;86(1):159-65
Nishina K, Mikawa K, Maekawa N, Shiga M, Obara H. Effects of oral clonidine premedication on plasma glucose and lipid homeostasis associated with exogenous glucose infusion in children. Anesthesiology 1998 Apr;88(4):922-7
Nishina K, Mikawa K, Shiga M, Maekawa N, Obara H. Oral clonidine premedication reduces minimum alveolar concentration of sevoflurane for tracheal intubation in children. Anesthesiology 1997 Dec;87(6):1324-7
Nishina K, Mikawa K, Takao Y, Shiga M, Maekawa N, Obara H. Intravenous lidocaine attenuates acute lung injury induced by hydrochloric acid aspiration in rabbits. Anesthesiology 1998 May;88(5):1300-9
Nishina K, Mikawa K, Takao Y, Shiga M, Maekawa N, Obara H. Prostaglandin E1, lidocaine, and prostaglandin E1-lidocaine combination for attenuating cardiovascular responses to extubation. Can J Anaesth 1997 Nov; 44(11):1211-4
Nishina K see **Kagawa T**
Nishina K see **Maekawa N**
Nishina K see **Mikawa K**

Nishina M, Kato K, Matsushita K, Hayashi M, Matsuda H. Proton nuclear magnetic resonance detects leucine, 2,3-butanediol, and a prominent increase in the level of choline in the sera from patients chronically infected with schistosomiasis japonica. Physiol Chem Phys Med NMR 1997;29(1):55–61

Nishina M, Matsushita K, Kato K, Takahashi M, Kono Y. Characterization of tissue water in Tribolium confusum parasitized by metacestodes of Hymenolepis diminuta. J Invertebr Pathol 1998 Jul;72(1):93–5

Nishina M see **Kashem A**

Nishina M see **Ogino R**

Nishina PL see **Hagstrom SA**

Nishina PM see **Marshall JD**

Nishina PM see **Noben-Trauth K**

Nishina T, Matsuda K, Nomoto S, Nishimura K, Koshiji T, Sato T, Ueyama K, Nonaka M, Ban T. [A successful case of minimally invasive direct coronary artery bypass (MIDCAB) followed by PTCA] Kyobu Geka 1998 Feb; 51(2):139–41 (Eng. Abstr.) **(Jpn)**

Nishina T see **Miwa N**

Nishina T see **Nagaoka H**

Nishina Y, Sato K, Miura R, Matsui K, Shiga K. Resonance Raman study on reduced flavin in purple intermediate of flavoenzyme: use of [4-carbonyl-18O]-enriched flavin. J Biochem (Tokyo) 1998 Jul;124(1):200–8

Nishina Y see **Hazekawa I**

Nishina Y see **Kondoh N**

Nishina Y see **Miura R**

Nishina Y see **Taketo MM**

Nishina Y see **Tamaoki H**

Nishina Y see **Tsuchida J**

Nishinaga M see **Irokawa M**

Nishinaga M see **Mitsuhashi T**

Nishinaga M see **Nakahara K**

Nishinaka K see **Inoue H**

Nishinaka S see **Akiba H**

Nishinaka S see **Nakano H**

Nishinaka T, Ito Y, Yokoyama S, Shibata T. Conformational distortion of sugar moieties in the RecA-bound DNA structure determined by a simulated annealing method. Nucleic Acids Symp Ser 1997;(37):269–70

Nishinaka T see **Fu YH**

Nishinaka T see **Nishida H**

Nishinaka Y, Hoon DSB, Irie RF. Human IgM antibodies to tumor-associated gangliosides share VHIII (V3-23) and VKIV family subgroups. Immunogenetics 1998 Jun; 48(1):73–5

Nishinakagawa H see **Endo H**

Nishinakagawa H see **Hidaka S**

Nishinakagawa H see **Toyoshima Y**

Nishinakagawa S see **Sanaka M**

Nishinakamura R, Matsumoto Y, Uochi Ta, Asashima M, Yokota T. Xenopus FK 506-binding protein homolog induces a secondary axis in frog embryos, which is inhibited by coexisting BMP 4 signaling. Biochem Biophys Res Commun 1997 Oct 20;239(2):585–91

Nishinakamura R see **Burdach S**

Nishinakamura R see **Cooke KR**

Nishinakamura R see **Dirksen U**

Nishinakamura R see **Mocci S**

Nishinari C see **Suzuki Y**

Nishinari K see **de Andrade MF**

Nishinari T see **Kawabata Y**

Nishinarita S, Shimada H, Ito T, Namiki H, Kawahira H, Sawada U, Horie T. Expression of beta 1 integrins (very late antigens-4 and -5) on myeloma cells and clinical correlates in patients with multiple myeloma. J Int Med Res 1998 Jan-Feb;26(1):37–42

Nishinarita S see **Matsukawa Y**

Nishinarita S see **Yamaguchi M**

Nishino A, Shirane R, So K, Arai H, Suzuki H, Sakurai Y. Cervical myelocystocele with Chiari II malformation: magnetic resonance imaging and surgical treatment. Surg Neurol 1998 Mar;49(3):269–73

Nishino A see **Imaizumi S**

Nishino A see **Yamamoto K**

Nishino H. Cancer prevention by natural carotenoids. J Cell Biochem Suppl 1997;27:86–91

Nishino H. Cancer prevention by carotenoids. Mutat Res 1998 Jun 18;402(1-2):159–63

Nishino H, Mizunami M. Giant input neurons of the mushroom body: intracellular recording and staining in the cockroach. Neurosci Lett 1998 Apr 17;246(1):57–60

Nishino H, Nakajima K, Kumazaki M, Fukuda A, Muramatsu K, Deshpande SB, Inubushi T, Morikawa S, Borlongan CV, Sanberg PR. Estrogen protects against while testosterone exacerbates vulnerability of the lateral striatal artery to chemical hypoxia by 3-nitropropionic acid. Neurosci Res 1998 Apr;30(4):303–12

Nishino H, Sakai M. Three neural groups in the femoral chordotonal organ of the cricket Gryllus bimaculatus: central projections and soma arrangement and displacement during joint flexion. J Exp Biol 1997 Oct;200 (Pt 20):2583–95

Nishino H, Tsunoda Y, Owyang C. Mammalian bombesin receptors are coupled to multiple signal transduction pathways in pancreatic acini. Am J Physiol 1998 Mar;274(3 Pt 1):G525–34

Nishino H see **Akaike T**

Nishino H see **Buettner VL**

Nishino H see **Colombo D**

Nishino H see **Deshpande SB**

Nishino H see **Fujiwara A**

Nishino H see **Fukuda A**

Nishino H see **Furuyama F**

Nishino H see **Hashitani T**

Nishino H see **Isobe Y**

Nishino H see **Iwata S**

Nishino H see **Kapadia GJ**

Nishino H see **Kim DJ**

Nishino H see **Kobayashi TK**

Nishino H see **Koizumi H**

Nishino H see **Konoshima T**

Nishino H see **Krutovskikh V**

Nishino H see **Majima T**

Nishino H see **Muramatsu K**

Nishino H see **Nishikawa M**

Nishino H see **Nosaka K**

Nishino H see **Okajima E**

Nishino H see **Sekine K**

Nishino H see **Umemura K**

Nishino H see **Yasuda Y**

Nishino H see **Zaizen Y**

Nishino I, Kobayashi O, Goto Y, Kurihara M, Kumagai K, Fujita T, Hashimoto K, Horai S, Nonaka I. A new congenital muscular dystrophy with mitochondrial structural abnormalities. Muscle Nerve 1998 Jan;21(1):40–7

Nishino I, Nonaka I. [Electron transfer complex III deficiency] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):494–6 (12 ref.) **(Jpn)**

Nishino I, Nonaka I. [Mitochondrial DNA depletion] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):501–4 (12 ref.) **(Jpn)**

Nishino I see **Osaki Y**

Nishino I see **Seki A**

Nishino J see **Suzuki T**

Nishino K see **Fukushima A**

Nishino K see **Kimura H**

Nishino K see **Koga H**

Nishino K see **Oikawa S**

Nishino M, Fujimura Y. [Information on von Willebrand disease] Rinsho Byori 1997 Oct;45(10):942–50 (42 ref.) (Eng. Abstr.) **(Jpn)**

Nishino M see **Adachi H**

Nishino M see **Akashi A**

Nishino M see **Inao S**

Nishino M see **Ito T**

Nishino M see **Kitamura H**

Nishino M see **Tanaka K**

Nishino M see **Urita Y**

Nishino M see **Yamaguchi K**

Nishino N see **Baba M**

Nishino N see **Hara K**

Nishino N see **Horie M**

Nishino N see **Kitamura N**

Nishino N see **Komiyama Y**

Nishino N see **Shimada Y**

Nishino N see **Shudo R**

Nishino N see **Tanno S**

Nishino N see **Ura H**

Nishino N see **Yang CQ**

Nishino R see **Hinohara S**

Nishino S, Mignot E, Benson KL, Zarcone VP Jr. Cerebrospinal fluid prostaglandins and corticotropin releasing factor in schizophrenics and controls: relationship to sleep architecture. Psychiatry Res 1998 May 8; 78(3):141–50

Nishino S, Tafti M, Sampathkumaran R, Dement WC, Mignot E. Circadian distribution of rest/activity in narcoleptic and control dogs: assessment with ambulatory activity monitoring. J Sleep Res 1997 Jun;6(2):120–7

Nishino S see **Cederberg R**

Nishino S see **Hirasawa Y**

Nishino S see **Honda K**

Nishino S see **Ishikawa Y**

Nishino S see **Reid MS**

Nishino S see **Riehl J**

Nishino S see **Urita Y**

Nishino T, Ariyoshi M, Iwasaki H, Shinagawa H, Morikawa K. Functional analyses of the domain structure in the Holliday junction binding protein RuvA. Structure 1998 Jan 15;6(1):11–21

Nishino T, Hasegawa R, Ide T, Isono S. Hypercapnia enhances the development of coughing during continuous infusion of water into the pharynx. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):815–21

Nishino T, Nakanishi S, Okamoto K, Mizushima J, Hori H, Iwasaki T, Nishino T, Ichimori K, Nakazawa H. Conversion of xanthine dehydrogenase into oxidase and its role in reperfusion injury. Biochem Soc Trans 1997 Aug; 25(3):783–6 (26 ref.)

Nishino T, Nishino T. The conversion from the dehydrogenase type to the oxidase type of rat liver xanthine dehydrogenase by modification of cysteine residues with fluorodinitrobenzene. J Biol Chem 1997 Nov 21; 272(47):29859–64

Nishino T, Uyama H, Kimura T, Iwano M, Shiiki H, Dohi K, Yoshii M, Hirao Y, Fukumoto T. [An elderly patient with purpura nephritis that appeared after extracorporeal shock wave lithotripsy] Nippon Jinzo Gakkai Shi 1997 Oct; 39(7):753–8 (Eng. Abstr.) **(Jpn)**

Nishino T see **Abe I**

Nishino T see **Aono M**

Nishino T see **Gotoh N**

Nishino T see **Hemmi H**

Nishino T see **Ichida K**

Nishino T see **Ide T**

Nishino T see **Igari J**

Nishino T see **Ishikawa T**

Nishino T see **Isono S**

Nishino T see **Iwata S**

Nishino T see **Kato Y**

Nishino T see **Katsuki M**

Nishino T see **Kobayashi TK**

Nishino T see **Kubo A**

Nishino T see **Miyoshi H**

Nishino T see **Nakamae K**

Nishino T see **Nishimoto K**

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Nishino T see **Ohnuma S**

Nishino T see **Ohto C**

Nishino T see **Okuda J**

Nishino T see **Ozaki M**

Nishino T see **Sakurai Y**

Nishino T see **Tagaito Y**

Nishino T see **Takahashi S**

Nishino T see **Watanabe M**

Nishino T see **Yoneyama H**

Nishino T see **Yu CZ**

Nishino Y see **Deguchi T**

Nishino Y see **Donath J**

Nishino Y see **Hashimoto S**

Nishino Y see **Kanematsu E**

Nishino Y see **Matsumoto O**

Nishino Y see **Nomura T**

Nishino Y see **Ozeki S**

Nishino Y see **Parczyk K**

Nishinomiya F see **Tazawa Y**

Nishio A see **Ishiguro S**

Nishio A see **Katakai T**

Nishio A see **Ohata K**

Nishio E, Kanda Y, Watanabe Y. Alpha1-adrenoreceptor stimulation causes vascular smooth muscle cell hypertrophy: a possible role for isoprenoid intermediates. Eur J Pharmacol 1998 Apr 17;347(1):125–30

Nishio E, Watanabe Y. The regulation of mitogenesis and apoptosis in response to the persistent stimulation of alpha1-adrenoceptors: a possible role of 15-lipoxygenase. Br J Pharmacol 1997 Dec;122(7):1516–22

Nishio E, Watanabe Y. Homocysteine as a modulator of platelet-derived growth factor action in vascular smooth muscle cells: a possible role for hydrogen peroxide. Br J Pharmacol 1997 Sep;122(2):269–74

Nishio E, Watanabe Y. Nitric oxide donor-induced apoptosis in smooth muscle cells is modulated by protein kinase C and protein kinase A. Eur J Pharmacol 1997 Nov 27; 339(2-3):245–51

Nishio E, Watanabe Y. Role of the lipoxygenase pathway in phenylephrine-induced vascular smooth muscle cell proliferation and migration. Eur J Pharmacol 1997 Oct 8; 336(2-3):267–73

Nishio E, Watanabe Y. Aspirin and salicylate enhances the induction of inducible nitric oxide synthase in cultured rat smooth muscle cells. Life Sci 1998;63(6):429–39

Nishio E, Watanabe Y. Cigarette smoke extract is a modulator of mitogenic action in vascular smooth muscle cells. Life Sci 1998;62(15):1339–47

Nishio E, Watanabe Y. No induced apoptosis accompanying the change of oncoprotein expression and the activation of CPP32 protease. Life Sci 1998;62(3):239–45

Nishio F see **Tanaka H**

Nishio H, Inui T, Nishiuchi Y, De Medeiros CL, Rowan EG, Harvey AL, Katoh E, Yamazaki T, Kimura T, Sakakibara S. Chemical synthesis of dendrotoxin-I: revision of the reported structure. J Pept Res 1998 May;51(5):355–64

Nishio H see **Abo K**

Nishio H see **Ino-ue M**

Nishio H see **Ishigaki C**

Nishio H see **Lee MJ**

Nishio H see **Mio H**

Nishio H see **Mito T**

Nishio H see **Nagino M**

Nishio H see **Sukegawa K**

Nishio H see **Takeuchi T**

Nishio H see **Watanabe Y**

Nishio H see **Yamaguchi Y**

Nishio I see **Arita M**

Nishio I see **Fujiwara K**

Nishio I see **Hano T**

Nishio I see **Imanishi T**

Nishio I see **Sasajima H**

Nishio I see **Tsuda K**

Nishio J see **Miyaki M**

Nishio J see **Nakai Y**

Nishio J see **Nosaka Y**

Nishio K. [Tubulin and its related signal] Gan To Kagaku Ryoho 1997 Dec;24(15):2213–8 (13 ref.) (Eng. Abstr.) **(Jpn)**

Nishio K, Suzuki Y, Aoki T, Suzuki K, Miyata A, Sato N, Naoki K, Kudo H, Tsumura H, Serizawa H, Morooka S, Ishimura Y, Suematsu M, Yamaguchi K. Differential contribution of various adhesion molecules to leukocyte kinetics in pulmonary microvessels of hyperoxia-exposed rat lungs. Am J Respir Crit Care Med 1998 Feb; 157(2):599–609

Nishio K see **Aoki T**
Nishio K see **Fukuoka K**
Nishio K see **Ishida T**
Nishio K see **Kasai T**
Nishio K see **Kin T**
Nishio K see **Kojima H**
Nishio K see **Nakajima Y**
Nishio K see **Ogasawara H**
Nishio K see **Oyamada Y**
Nishio K see **Saijo N**
Nishio K see **Sho M**
Nishio K see **Suzuki K**
Nishio K see **Suzuki T**
Nishio K see **Tanaka T**
Nishio K see **Yamada T**
Nishio K see **Yamaguchi K**
Nishio K see **Yokomori N**

Nishio M, Akagi K, Abekura M, Maeda Y, Matsumoto K. [A case of traumatic subacute subdural hematoma presenting symptoms arising from cerebral hemispheric edema] No Shinkei Geka 1998 May;26(5):425–9 (Eng. Abstr.) **(Jpn)**

Nishio M, Oshima I, Kato H, Kawamuro Y, Kishima T, Satochi T, Suzuki J, Tsukasaki N, Yoshizumi A, Watanabe M. [Evaluation of regional examples of the mental health and welfare system with emphasis on local municipal areas] Seishin Shinkeigaku Zasshi 1997;99(11):925–32; discussion 932–41 **(Jpn)**

Nishio M, Suzuki T, Chikuda M, Sato Y. Scanning laser ophthalmoscopic findings in a patient with acute zonal occult outer retinopathy. Am J Ophthalmol 1998 May; 125(5):712–5

Nishio M see **Aoyama H**
Nishio M see **Asai Y**
Nishio M see **Habuchi Y**
Nishio M see **Hamada T**
Nishio M see **Isshiki K**
Nishio M see **Ito M**
Nishio M see **Koguchi Y**
Nishio M see **Myojin M**
Nishio M see **Naito Y**
Nishio M see **Nonaka N**
Nishio M see **Okamoto K**
Nishio M see **Tabata N**
Nishio M see **Tanaka H**
Nishio M see **Teshima T**
Nishio M see **Tsurudome M**
Nishio M see **Umezawa Y**
Nishio M see **Yoshida J**

Nishio N, Satoh H. A water-soluble chlorophyll protein in cauliflower may be identical to BnD22, a drought-induced, 22-kilodalton protein in rapeseed. Plant Physiol 1997 Oct; 115(2):841–6

Nishio R, Matsumori A, Shioi T, Wang W, Yamada T, Ono K, Sasayama S. Denopamine, a beta1-adrenergic agonist, prolongs survival in a murine model of congestive heart failure induced by viral myocarditis: suppression of tumor necrosis factor-alpha production in the heart. J Am Coll Cardiol 1998 Sep;32(3):808–15

Nishio S, Morioka T, Suzuki S, Hamada Y, Kaneko Y, Fukui M. Supratentorial primitive neuroectodermal tumours: a report of four cases with an unusual clinical course in one patient. Acta Neurochir (Wien) 1998;140(3):207–13

Nishio S, Morioka T, Takeshita I, Fukui M. Medulloblastoma: survival and late recurrence after the Collins' risk period. Neurosurg Rev 1997;20(4):245–9

Nishio S, Nagase H, Kanou K, Aoki S, Kanbayashi Y. [Research and development of beraprost sodium, a new stable PGI2 analogue] Yakugaku Zasshi 1997 Aug; 117(8):509–21 (44 ref.) (Eng. Abstr.) **(Jpn)**

Nishio S, Okada M, Yamashita T, Morimoto M. [Evaluation of possible application of cryo-catheter ablation] Rinsho Kyobu Geka 1994 Oct;14(5):442–3 **(Jpn)**

Nishio S, Yokoyama M, Iwata H, Takeuchi M, Kamei O, Sugamoto T, Seike Y, Ochi K, Kin M, Aoki K, Nabeshima S, Takeda H, Takei S. [Obesity as one of the risk factors for urolithiasis] Nippon Hinyokika Gakkai Zasshi 1998 Jun; 89(6):573–80 (Eng. Abstr.) **(Jpn)**

Nishio S, Yunoki M, Noguchi Y, Kawauchi M, Asari S, Ohmoto T. Detection of lipid peroxidation and hydroxyl radicals in brain contusion of rats. Acta Neurochir Suppl (Wien) 1997;70:84–6

Nishio S see **Durazzo MD**
Nishio S see **Fukui J**
Nishio S see **Fukui M**
Nishio S see **Inamura T**
Nishio S see **Ishibashi H**
Nishio S see **Morioka T**
Nishio S see **Murakami N**
Nishio S see **Nishikawa K**
Nishio S see **Ohara S**
Nishio S see **Okada K**
Nishio S see **Rahman SA**
Nishio S see **Sakurai K**
Nishio S see **Sasaki M**
Nishio S see **Sugamoto T**
Nishio S see **Suzuki S**
Nishio S see **Yunoki M**
Nishio SJ see **Smiley-Jewell SM**

Nishio T, Arima K, Eto K, Ogawa M, Sunohara N. [Cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy—report of an autopsied Japanese case] Rinsho Shinkeigaku 1997 Oct;37(10):910–6 (Eng. Abstr.) **(Jpn)**

Nishio T, Nakagomi H, Mutou S, Miyake T, Hagiwara J, Ashizawa I, Oyama T, Takano K, Tada Y. [Analysis for predicting the prognostic factors of gastrointestinal tract leiomyosarcoma using MIB-1 and DNA flow cytometry] Gan To Kagaku Ryoho 1998 Apr;25 Suppl 3:475–80 (Eng. Abstr.) **(Jpn)**

Nishio T, Sunohara N, Furukawa S. Neutrophin switching in spinal motoneurons of amyotrophic lateral sclerosis. Neuroreport 1998 May 11;9(7):1661–5

Nishio T, Sunohara N, Furukawa S, Akiguchi I, Kudo Y. Repeated injections of nicergoline increase the nerve growth factor level in the aged rat brain. Jpn J Pharmacol 1998 Mar;76(3):321–3

Nishio T, Sunohara N, Mizutani K, Akiguchi I, Furukawa S. Nerve growth factor levels in cerebrospinal fluid are high in the inflammatory neurological disorders. Clin Chim Acta 1998 Jul 6;275(1):93–8

Nishio T see **Abe T**
Nishio T see **Arakawa K**
Nishio T see **Arima K**
Nishio T see **Haruta T**
Nishio T see **Maruyama H**
Nishio T see **Matsuyama Z**
Nishio T see **Nakagomi H**
Nishio T see **Ohta A**
Nishio T see **Saito Y**
Nishio T see **Sakamoto K**
Nishio T see **Shimokata K**
Nishio T see **Shinagawa N**
Nishio W see **Yamashita C**

Nishio Y, Kashiwagi A, Takahara N, Hidaka H, Kikkawa R. Cilostazol, a cAMP phosphodiesterase inhibitor, attenuates the production of monocyte chemoattractant protein-1 in response to tumor necrosis factor-alpha in vascular endothelial cells. Horm Metab Res 1997 Oct;29(10):491–5

Nishio Y, Kashiwagi A, Taki H, Shinozaki K, Maeno Y, Kojima H, Maegawa H, Haneda M, Hidaka H, Yasuda H, Horiike K, Kikkawa R. Altered activities of transcription factors and their related gene expression in cardiac tissues of diabetic rats. Diabetes 1998 Aug;47(8):1318–25

Nishio Y see **Cram EJ**
Nishio Y see **Kashiwagi A**
Nishio Y see **Kishi T**
Nishio Y see **Kojima H**
Nishio Y see **Konagaya T**
Nishio Y see **Matsumoto K**
Nishio Y see **Sakata M**
Nishio Y see **Yamaguchi M**
Nishioeda Y see **Hayashida K**
Nishioeda Y see **Kume N**
Nishioji K see **Yasui K**

Nishioka A, Ashida H, Nishiwaki M, Utsunomiya J. An evaluation of splenopancreatic disconnection as a modification of the distal splenorenal shunt, studied in nonalcoholic patients by sequential angiography. Surg Today 1997;27(11):1015–21

Nishioka A see **Ito R**
Nishioka A see **Nishiwaki M**
Nishioka A see **Ogawa Y**
Nishioka A see **Terashima M**
Nishioka A see **Toki T**
Nishioka A see **Tsuboi N**
Nishioka B see **Oguro A**
Nishioka C see **Nakanishi N**
Nishioka E see **Akagi M**
Nishioka G see **Hilger P**
Nishioka GJ see **Chambers DW**

Nishioka H, Ito H, Fukushima C. Recurrent lymphocytic hypophysitis: case report. Neurosurgery 1997 Sep; 41(3):684–6; discussion 686–7

Nishioka H, Ito H, Haraoka J, Takahashi M, Shinmura F. Idiopathic hypertrophic cranial pachymeningitis of the cavernous sinus mimicking lymphocytic hypophysitis. Neurol Med Chir (Tokyo) 1998 Jun;38(6):377–82

Nishioka H, Ito H, Haraoka J, Yamada Y, Nojima H. Idiopathic hypertrophic cranial pachymeningitis with accumulation of thallium-201 on single-photon emission CT. AJNR Am J Neuroradiol 1998 Mar;19(3):450–3

Nishioka H, Ito H, Hirano A, Shibata N, Kobayashi M. Immunocytochemical demonstration of the expression and induction of manganese-superoxide dismutase in the adenohypophysis. Histochem J 1998 Apr;30(4):231–6

Nishioka H, Kitamura S, Kameda Y, Taniguchi S, Kawata T, Mizuguchi K. Difference in acetylcholine-induced nitric oxide release of arterial and venous grafts in patients after coronary bypass operations. J Thorac Cardiovasc Surg 1998 Sep;116(3):454–9

Nishioka H see **Asakura T**
Nishioka H see **Fujita Y**
Nishioka H see **Hasegawa J**
Nishioka H see **Ide N**
Nishioka H see **Kawachi K**
Nishioka H see **Kitamura S**
Nishioka H see **Mandai K**
Nishioka H see **Nakanishi H**
Nishioka H see **Obaishi H**
Nishioka H see **Satoh A**
Nishioka H see **Takaishi K**
Nishioka H see **Tanaka C**
Nishioka H see **Yamazaki M**
Nishioka I see **Yokozawa T**

Nishioka J, Ning M, Hayashi T, Suzuki K. Protein C inhibitor secreted from activated platelets efficiently inhibits activated protein C on phosphatidylethanolamine of platelet membrane and microvesicles. J Biol Chem 1998 May 1;273(18):11281–7

Nishioka J see **Hayashi T**
Nishioka J see **Kobayashi H**
Nishioka J see **Tani Y**
Nishioka J see **Ushiyama T**
Nishioka J see **Wakita T**
Nishioka J see **Yamashiki M**

Nishioka K. [Clinical practice of atopic dermatitis] Arerugi 1997 Nov;46(11):1095–9 (10 ref.) **(Jpn)**

Nishioka K. [Pathogenesis of rheumatoid arthritis: a role of human T cell leukemia virus type-1] Ryumachi 1997 Aug; 37(4):607–18 (62 ref.) **(Jpn)**

Nishioka K, Hasunuma T, Kato T, Sumida T, Kobata T. Apoptosis in rheumatoid arthritis: a novel pathway in the regulation of synovial tissue. Arthritis Rheum 1998 Jan; 41(1):1–9 (79 ref.)

Nishioka K, Ogihara H, Ohno I, Shirato K. [Recent trends in incidence of respiratory tract pathogens and antimicrobial susceptibilities of Haemophilus influenzae, Streptococcus pneumoniae and Moraxella catarrhalis isolated in 1994 and 1995] Jpn J Antibiot 1997 Sep; 50(9):768–75 (Eng. Abstr.) **(Jpn)**

Nishioka K, Seguchi T, Kaniwa M, Suetomi Y. Occupational contact dermatitis due to biotin precursor. Contact Dermatitis 1998 Jul;39(1):49–51

Nishioka K, Yasueda H, Saito H. Preventive effect of bedding encasement with microfine fibers on mite sensitization. J Allergy Clin Immunol 1998 Jan;101(1 Pt 1):28–32

Nishioka K see **Arimura M**
Nishioka K see **Boiko IV**
Nishioka K see **Fujisawa K**
Nishioka K see **Fukuoka M**
Nishioka K see **Grossie VB Jr**
Nishioka K see **Higuchi T**
Nishioka K see **Katayama I**
Nishioka K see **Kato T**
Nishioka K see **Lemon SM**
Nishioka K see **Maeda T**
Nishioka K see **Maruyama R**
Nishioka K see **Masuko-Hongo K**
Nishioka K see **Matsunaga T**
Nishioka K see **Mitchell MF**
Nishioka K see **Mori H**
Nishioka K see **Morita I**
Nishioka K see **Ohshima S**
Nishioka K see **Okamoto K**
Nishioka K see **Ono H**
Nishioka K see **Saeki Y**
Nishioka K see **Sakai K**
Nishioka K see **Sakamoto M**
Nishioka K see **Sato T**
Nishioka K see **Sumida T**
Nishioka K see **Takahashi Y**
Nishioka K see **Toda S**
Nishioka K see **Tong JK**
Nishioka K see **Yamamoti T**
Nishioka K see **Yamamoto T**
Nishioka K see **Yamazaki S**

Nishioka M. Heterogeneity of antigenic sites recognized by anti-liver/kidney microsomal antibody type I in autoimmune hepatitis and chronic hepatitis C [editorial; comment] J Gastroenterol 1998 Aug;33(4):606–8. Comment on: J Gastroenterol 1998 Aug;33(4):529–35.

Nishioka M, Morshed SA, Parveen S, Kono K, Matsuoka H, Manns MP. Antibodies to P450IID6, SLA, PDH-E2 and BCKD-E2 in Japanese patients with chronic hepatitis. J Gastroenterol Hepatol 1997 Dec;12(12):862–8

Nishioka M see **Chen M**
Nishioka M see **Duclos-Vallée JC**
Nishioka M see **Fukuzawa T**
Nishioka M see **Hamada H**
Nishioka M see **Kanno H**
Nishioka M see **Leclere MM**
Nishioka M see **Masaki T**
Nishioka M see **Matsui K**
Nishioka M see **Okamoto H**
Nishioka M see **Parveen S**
Nishioka M see **Sasahara K**
Nishioka M see **Tada T**
Nishioka M see **Takagi M**
Nishioka M see **Takaoka M**
Nishioka M see **Watanabe A**
Nishioka M see **Yokota M**

Nishioka N, Furuno M, Kawagishi I, Homma M. Flagellin-containing membrane vesicles excreted from Vibrio alginolyticus mutants lacking a polar-flagellar filament. J Biochem (Tokyo) 1998 Jun;123(6):1169–73

Nishioka N see **Kawabata T**
Nishioka N see **Kawagishi I**

Nishioka NS. Drug, light, and oxygen: a dynamic combination in the clinic [editorial; comment] Gastroenterology 1998 Mar;114(3):604–6. Comment on: Gastroenterology 1998 Mar;114(3):448–55. Comment on: Gastroenterology 1998 Mar;114(3):536–42.

Nishioka NS, Mycek MA. Initial experience with a real-time video processor for enhancing endoscopic image contrast. Gastrointest Endosc 1998 Jul;48(1):62–6

Nishioka NS see **Glatter RD**
Nishioka NS see **Schomacker KT**
Nishioka NS see **Trauner K**
Nishioka S. Risk of extra-intestinal manifestations in outbreaks of salmonellosis [editorial; comment] Intern Med 1997 Oct;36(10):674–5. Comment on: Intern Med 1997 Oct;36(10):750–3.
Nishioka S see **Kitauchi S**
Nishioka S see **Murakami H**
Nishioka S see **Okada M**
Nishioka S see **Sasaki F**
Nishioka S see **Tsuda H**
Nishioka S da A see **Borges AS**
Nishioka S de A, Escalante RD. Poisoning by the ingestion of seeds of the fruit of the "cotieira" (Joannesia princeps). Rev Paul Med 1997 Jan–Feb;115(1):1366–7
Nishioka S de A, Nunes-Araújo FR, Pires WP, Silva FA, Costa HL. Yellow fever vaccination during pregnancy and spontaneous abortion: a case-control study. Trop Med Int Health 1998 Jan;3(1):29–33
Nishioka S de A see **Ferreira MS**
Nishioka S de A see **Jorge MT**
Nishioka SA. Risk factors for acute hepatitis A in Italy: possible pitfalls of a disease registry-based case-control study [letter; comment] J Hepatol 1998 Mar;28(3):524–5. Comment on: J Hepatol 1997 Apr;26(4):743–7.
Nishioka SA see **Silvestre MT**
Nishioka SD. Aplastic anemia and viral hepatitis: a second look [letter; comment] Hepatology 1997 Dec;26(6):1688–9 . Comment on: Hepatology 1997 May;25(5):1255–7.
Nishioka T, Anselmo-Franci JA, Li P, Callahan MF, Morris M. Stress increases oxytocin release within the hypothalamic paraventricular nucleus. Brain Res 1998 Jan 19;781(1–2):56–60
Nishioka T, Berglund H, Luo H, Nagai T, Siegel RJ. How should we define inadequate coronary arterial remodeling? [letter; comment] Circulation 1998 Apr 14;97(14):1424–5. Comment on: Circulation 1997 Apr 1;95(7):1791–8.
Nishioka T, Imanishi M, Akiyama T, Kurita T, Kokado Y, Takahara S, Ito K, Sagawa S, Higashi Y, Otomo Y, Hayashi T. [Is tacrolimus effective for ongoing renal allograft rejection?] Hinyokika Kiyo 1998 May;44(5):369–72 (Eng. Abstr.) **(Jpn)**
Nishioka T, Morris M, Li P, Ganten D, Ferrario CM, Callahan MF. Depressor role of angiotensin AT2 receptors in the (mRen-2)27 transgenic rat. Am J Hypertens 1998 Mar;11(3 Pt 1):357–62
Nishioka T, Tazuma S, Yamashita G, Kajiyama G. Quantitative assessment of comparative potencies of cholesterol-crystal-promoting factors: relation to mechanistic characterization. Biochem J 1998 Jun 1;332 (Pt 2):343–50
Nishioka T see **Akiyama T**
Nishioka T see **Birnbaum Y**
Nishioka T see **Goto S**
Nishioka T see **Kagei K**
Nishioka T see **Kaneko M**
Nishioka T see **Katayama O**
Nishioka T see **Kitahara T**
Nishioka T see **Luo H**
Nishioka T see **Tazuma S**
Nishioka WK see **Amarante-Mendes GP**
Nishioka WK see **Hendzel MJ**
Nishioka Y, Nakanishi K, Sugita M. [BCG-induced T cell anergy and its activation by IL-4] Arerugi 1998 May; 47(5):533–42 (Eng. Abstr.) **(Jpn)**
Nishioka Y see **MacDonald KP**
Nishioka Y see **Miyamura M**
Nishioka Y see **Nakahama H**
Nishioka Y see **Suh HH**
Nishioka Y see **Yano S**
Nishisaka T see **Kitaguchi S**
Nishisako M see **Kimura K**
Nishishita K see **Sastradipura DF**
Nishishita T, Okazaki T, Ishikawa T, Igarashi T, Hata K, Ogata E, Fujita T. A negative vitamin D response DNA element in the human parathyroid hormone-related peptide gene binds to vitamin D receptor along with Ku antigen to mediate negative gene regulation by vitamin D. J Biol Chem 1998 May 1;273(18):10901–7
Nishisho I see **Hasuike Y**
Nishisho I see **Kurahashi H**
Nishisho I see **Ota H**
Nishisho I see **Takemasa I**
Nishisho I see **Yamada T**
Nishishou I see **Hasuike Y**
Nishita M see **Kurozumi K**
Nishita T see **Ichihara N**
Nishita T see **Shiga A**
Nishitai R see **Tokunaga Y**
Nishitai R see **Yagi T**
Nishitani H. [History and overview of neuro-immunology (editorial)] Nippon Naika Gakkai Zasshi 1998 Apr 10; 87(4):599–603 **(Jpn)**
Nishitani H, Nurse P. The cdc18 protein initiates DNA replication in fission yeast. Prog Cell Cycle Res 1997; 3:135–42 (64 ref.)
Nishitani H, Okabayashi M, Satomi M, Shimoyama T, Dohi Y. Infiltration of peroxidase-producing eosinophils into the lamina propria of patients with ulcerative colitis. J Gastroenterol 1998 Apr;33(2):189–95
Nishitani H see **Makimoto Y**
Nishitani H see **Ozaki S**
Nishitani H see **Taoka Y**
Nishitani K see **Nishi K**
Nishitani K see **Okada K**
Nishitani K see **Okada S**
Nishitani M see **Chitoku S**
Nishitani M see **Furukawa A**
Nishitani M see **Kanayama H**
Nishitani N, Nagamine T, Fujiwara N, Yazawa S, Shibasaki H. Cortical-hippocampal auditory processing identified by magnetoencephalography. J Cogn Neurosci 1998 Mar; 10(2):231–47
Nishitani N see **Hari R**
Nishitani N see **Mima T**
Nishitani N see **Nagamine T**
Nishith P, Mueser KT, Srsic CS, Beck AT. Differential response to cognitive therapy in parolees with primary and secondary substance use disorders. J Nerv Ment Dis 1997 Dec;185(12):763–6
Nishith P, Mueser KT, Srsic CS, Beck AT. Expectations and motives for alcohol use in a psychiatric outpatient population. J Nerv Ment Dis 1997 Oct;185(10):622–6
Nishito Y see **Usui H**
Nishitoba T see **Yagi M**
Nishitoh H see **Chang HY**
Nishitoh H see **Saitoh M**
Nishitoh H see **Takeda K**
Nishitsuji M, Nakamura H, Saito K, Fujimura M, Matsuda T. [A case of systemic lupus erythematodes with hemosputum and pneumothorax probably resulting from pulmonary infarction and pulmonary angitis] Nihon Kokyuki Gakkai Zasshi 1998 Jan;36(1):71–6 (Eng. Abstr.) **(Jpn)**
Nishiu J, Tanaka T, Nakamura Y. Isolation and chromosomal mapping of the human homolog of perilipin (PLIN), a rat adipose tissue-specific gene, by differential display method. Genomics 1998 Mar 1;48(2):254–7
Nishiu J see **Itoh M**
Nishiuchi H, Kanemitsu H, Shinkai M, Fujiwara H, Nasu M, Sono H, Okada Y, Miyamoto S, Shomura T. [Operative outcome on Debakey-I type aortic dissection] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:110–2 **(Jpn)**
Nishiuchi R see **Kawa K**
Nishiuchi R see **Kondo E**
Nishiuchi S, Kanemitsu H, Shinkai M, Fujiwara H, Nasu M, Sono J, Okada Y, Miyamoto S, Shomura T. [Determinants of long-term outcome for operative survivors of acute aortic dissection] Kyobu Geka 1998 Jul;51(8 Suppl):647–50 (Eng. Abstr.) **(Jpn)**
Nishiuchi S see **Kanemitsu H**
Nishiuchi T, Hamada T, Kodama H, Iba K. Wounding changes the spatial expression pattern of the arabidopsis plastid omega-3 fatty acid desaturase gene (FAD7) through different signal transduction pathways. Plant Cell 1997 Oct; 9(10):1701–12
Nishiuchi Y see **Gouda H**
Nishiuchi Y see **Nishio H**
Nishiuchi Y see **Okuda-Ashitaka E**
Nishiue T see **Tamura K**
Nishiuma S, Kario K, Nakanishi K, Yakushijin K, Kageyama G, Matsunaka T, Matsuo T, Kanai N, Ikeda U, Shimada K, Matsuo M. Factor VII R353Q polymorphism and lacunar stroke in Japanese hypertensive patients and normotensive controls. Blood Coagul Fibrinolysis 1997 Nov;8(8):525–30
Nishiuma S, Kario K, Yakushijin K, Maeda M, Murai R, Matsuo T, Ikeda U, Shimada K, Matsuo M. Genetic variation in the promoter region of the beta-fibrinogen gene is associated with ischemic stroke in a Japanese population. Blood Coagul Fibrinolysis 1998 Jun;9(4):373–9
Nishiuma S see **Kario K**
Nishiuma T see **Kadotani M**
Nishiumi N see **Iwasaki M**
Nishiumi N see **Kaga K**
Nishiura E see **Goodman AC**
Nishiura H see **Horino K**
Nishiura H see **Usuda K**
Nishiura K see **Usuda K**
Nishiura M see **Hozumi T**
Nishiura T, Fujiwara K, Handa A, Gotoh M, Tsuno K, Ishimitsu H. [Cervical myelopathy caused by bilateral vertebral artery compression] No Shinkei Geka 1998 Jan; 26(1):45–50 (11 ref.) (Eng. Abstr.) **(Jpn)**
Nishiura T see **Iimuro Y**
Nishiura T see **Okajima Y**
Nishiura T see **Sheng Y**
Nishiura Y, Furuya T, Nakamura T, Kawakami A, Tsuboi M, Nakane S, Shirabe S, Nakashima T, Fujiyama K, Eguchi K. Increased Fas-mediated cytotoxicity of CD4-positive T cells in patients with human T-lymphotropic virus type I-associated myelopathy. J Neuroimmunol 1998 Jun 15; 86(2):198–201
Nishiura Y see **Goto H**
Nishiura Y see **Konno S**
Nishiura Y see **Ogawa H**
Nishiura Y see **Shirabe S**
Nishiura Y see **Tokuchi Y**
Nishiura Y see **Tsujino A**
Nishiura Y see **Yoo CG**
Nishiwada M see **Fujikawa T**
Nishiwada M see **Moroi K**
Nishiwaki F see **Tohno S**
Nishiwaki F see **Tohno Y**
Nishiwaki F see **Utsumi M**
Nishiwaki H, Kato S, Takeuchi K. Irritant action of monochloramine in rat stomachs: effects of zinc L-carnosine (polaprezinc). Gen Pharmacol 1997 Nov; 29(5):713–8
Nishiwaki H see **Hamada M**
Nishiwaki H see **Hiroshiba N**
Nishiwaki H see **Kato S**
Nishiwaki K, Miwa J. Mutations in genes encoding extracellular matrix proteins suppress the emb-5 gastrulation defect in Caenorhabditis elegans. Mol Gen Genet 1998 Jul;259(1):2–12
Nishiwaki K see **Kaito K**
Nishiwaki K see **Kondo U**
Nishiwaki K see **Takahashi S**
Nishiwaki K see **Tsuchiya Y**
Nishiwaki K see **Watanabe M**
Nishiwaki K see **Yaginuma Y**
Nishiwaki K see **Yamada K**
Nishiwaki M, Kimura M, Gega M, Ohi Y, Nishioka A, Ashida H, Yamamura T, Utsunomiya J, Nishigami T. [A case of adenocarcinoma of the gallbladder with lymph node metastasis showing hepatoid adenocarcinoma and producing alfa-fetoprotein] Nippon Shokakibyo Gakkai Zasshi 1997 Dec;94(12):874–8 **(Jpn)**
Nishiwaki M see **Ayaori M**
Nishiwaki M see **Ito R**
Nishiwaki M see **Kawamura K**
Nishiwaki M see **Nishioka A**
Nishiwaki N, Kaneda K, Kondo T. [Clinical experiences of minimally invasive direct coronary artery bypass (MIDCAB)] Kyobu Geka 1998 Apr;51(4):277–82 (Eng. Abstr.) **(Jpn)**
Nishiwaki S see **Horie S**
Nishiwaki S see **Nakajima-Adachi H**
Nishiwaki T, Maeda N, Noda M. Characterization and developmental regulation of proteoglycan-type protein tyrosine phosphatase zeta/RPTPbeta isoforms. J Biochem (Tokyo) 1998 Mar;123(3):458–67
Nishiwaki T see **Seligman SP**
Nishiwaki Y, Hojo F, Omatsu H, Nagai K. [Comparison of screening-detected and symptomatic lung cancer patients] Gan To Kagaku Ryoho 1998 Aug;25(10):1486–92 (14 ref.) (Eng. Abstr.) **(Jpn)**
Nishiwaki Y see **Akechi T**
Nishiwaki Y see **Furuse K**
Nishiwaki Y see **Goto K**
Nishiwaki Y see **Kawasaki H**
Nishiwaki Y see **Niho S**
Nishiwaki Y see **Sekine I**
Nishiwaki Y see **Suzuki K**
Nishiwaki Y see **Yoshida J**
Nishiya H see **Sugiyama H**
Nishiya I see **Yoshizaki A**
Nishiya K, Tahara K, Hashimoto K. Hypoglycemic syncope attack in a patient with rheumatoid arthritis [letter] J Rheumatol 1997 Oct;24(10):2052
Nishiya K see **Fujieda M**
Nishiya K see **Hisakawa N**
Nishiya K see **Ito H**
Nishiya K see **Sonobe H**
Nishiya K see **Tahara K**
Nishiya M, Sakuragi N, Hareyama H, Ebina Y, Furuya M, Oikawa M, Yamamoto R, Fujino T, Fujimoto S. Cox multivariate regression models for estimating prognosis of patients with endometrioid adenocarcinoma of the uterine corpus who underwent thorough surgical staging. Int J Cancer 1998 Oct 23;79(5):521–5
Nishiya S see **Akimoto T**
Nishiya Y, Imamura E, Inoue Y. A new preshaped catheter for right ventriculography with minimal artificial tricuspid regurgitation. Ann Thorac Cardiovasc Surg 1998 Aug; 4(4):214–6
Nishiya Y, Toda A, Imanaka T. Gene cluster for creatinine degradation in Arthrobacter sp. TE1826. Mol Gen Genet 1998 Mar;257(5):581–6
Nishiya Y see **Huang HS**
Nishiyama A, Imai Y, Ohkubo T, Tsuji I, Nagai K, Kikuchi N, Kato J, Sekino M, Aihara A, Kikuya M, Satoh H, Hisamichi S. Determinants of circadian blood pressure variation: a community-based study in Ohasama. Tohoku J Exp Med 1997 Sep;183(1):1–20
Nishiyama A see **Aki Y**
Nishiyama A see **Imai Y**
Nishiyama A see **Kondo S**
Nishiyama A see **Nariya H**
Nishiyama A see **Ohkubo T**
Nishiyama A see **Sasaki A**
Nishiyama A see **Takagi Y**
Nishiyama C, Hi R, Osada S, Osumi T. Functional interactions between nuclear receptors recognizing a common sequence element, the direct repeat motif spaced by one nucleotide (DR-1). J Biochem (Tokyo) 1998 Jun; 123(6):1174–9
Nishiyama C see **Ichikawa S**
Nishiyama H, Danno S, Kaneko Y, Itoh K, Yokoi H, Fukumoto M, Okuno H, Millán JL, Matsuda T, Yoshida O, Fujita J. Decreased expression of cold-inducible RNA-binding protein (CIRP) in male germ cells at

elevated temperature. Am J Pathol 1998 Jan;152(1):289–96

Nishiyama H, Higashitsuji H, Yokoi H, Itoh K, Danno S, Matsuda T, Fujita J. Cloning and characterization of human CIRP (cold-inducible RNA-binding protein) cDNA and chromosomal assignment of the gene. Gene 1997 Dec 19;204(1–2):115–20

Nishiyama H, Ikeda H, Kaneko T, Fu L, Kudo M, Ito T, Okubo T. Neuropeptides mediate the ozone-induced increase in the permeability of the tracheal mucosa in guinea pigs. Am J Physiol 1998 Aug;275(2 Pt 1):L231–8

Nishiyama H, Xue JH, Sato T, Fukuyama H, Mizuno N, Houtani T, Sugimoto T, Fujita J. Diurnal change of the cold-inducible RNA-binding protein (Cirp) expression in mouse brain. Biochem Biophys Res Commun 1998 Apr 17;245(2):534–8

Nishiyama H see **Anno H**
Nishiyama H see **Javaheri S**
Nishiyama H see **Kawai T**
Nishiyama H see **Kurasawa T**
Nishiyama H see **Ono N**
Nishiyama H see **Shaffer J**
Nishiyama H see **Takenawa J**
Nishiyama J see **Oda T**

Nishiyama K, Andoh S, Kitahara A, Natsume H, Mikami T, Genma R, Nakamura H. Difference in dominant negative activities between mutant thyroid hormone receptors alpha1 and beta1 with an identical truncation in the extreme carboxyl-terminal tau4 domain. Mol Cell Endocrinol 1998 Mar 16;138(1–2):95–104

Nishiyama K, Johnson JV. Karoshi—death from overwork: occupational health consequences of Japanese production management. Int J Health Serv 1997;27(4):625–41 (45 ref.)

Nishiyama K, Ogawa H, Yasue H, Soejima H, Misumi K, Kugiyama K, Tsuji I, Kumeda K. Heparin-releasable endothelial cell-associated tissue factor pathway inhibitor (TFPI) is increased in the coronary circulation after coronary spasm in patients with coronary spastic angina. Thromb Res 1998 Feb 1;89(3):137–46

Nishiyama K, Sugishita M, Kurisaki H, Sakuta M. Reversible memory disturbance and intelligence impairment induced by long-term anticholinergic therapy [see comments] Intern Med 1998 Jun;37(6):514–8. Comment in: Intern Med 1998 Jun;37(6):493–4.

Nishiyama K see **Ando-Lu J**
Nishiyama K see **Bradford CS**
Nishiyama K see **Ishii Y**
Nishiyama K see **Kuba K**
Nishiyama K see **Mikami T**
Nishiyama K see **Misumi K**
Nishiyama K see **Shimizu H**
Nishiyama K see **Smine A**
Nishiyama K see **Sugimoto T**
Nishiyama K see **Takenaka H**
Nishiyama K see **Taoda K**

Nishiyama M, Okamoto H, Watanabe T, Hori T, Sasaki T, Kirino T, Shimizu T. Endothelium is required for 12-hydroperoxyeicosatetraenoic acid-induced vasoconstriction. Eur J Pharmacol 1998 Jan 2;341(1):57–63

Nishiyama M see **Fukase Y**
Nishiyama M see **Ichikawa T**
Nishiyama M see **Kono H**
Nishiyama M see **Kudo N**
Nishiyama M see **Kumazaki T**
Nishiyama M see **Libeu CAP**
Nishiyama M see **Mizunashi W**
Nishiyama M see **Mizuta K**
Nishiyama M see **Muta Y**
Nishiyama M see **Okamoto H**
Nishiyama M see **Sasaki S**
Nishiyama M see **Takao T**
Nishiyama M see **Tanaka H**
Nishiyama M see **Watanabe T**

Nishiyama N, Asakura T, Suzuki K, Sato T, Nemoto K. Adhesion mechanisms of resin to etched dentin primed with N-methacryloyl glycine studied by 13C-NMR. J Biomed Mater Res 1998 Jun 5;40(3):458–63

Nishiyama N, Nakatani S, Iwasa R, Taguchi S, Higashino M, Inoue K, Kinoshita H. [Direct approach to the site of injury of the thoracic duct in treatment of chylothorax after pulmonary resection] Kyobu Geka 1997 Oct;50(11):971–3 (Eng. Abstr.) **(Jpn)**

Nishiyama N, Nakatani S, Iwasa R, Taguchi S, Inoue K, Kinoshita H. [Differential diagnosis between peripheral lung cancer invading the chest wall and chest-wall tumors] Kyobu Geka 1997 Sep;50(10):893–7 (Eng. Abstr.) **(Jpn)**

Nishiyama N see **Aoyagi A**
Nishiyama N see **Ikegaya Y**
Nishiyama N see **Itoh R**
Nishiyama N see **Iwahori Y**
Nishiyama N see **Moriguchi T**
Nishiyama N see **Okuda S**
Nishiyama N see **Smriga M**
Nishiyama N see **Suzuki K**
Nishiyama N see **Unchern S**
Nishiyama N see **Wu VW**
Nishiyama O see **Hata T**

Nishiyama P, Ishii-Iwamoto EL, Bracht A. Diltiazem inhibits fatty acid oxidation in the isolated perfused rat liver. Cell Biochem Funct 1997 Dec;15(4):223–8

Nishiyama RH see **Segev DL**

Nishiyama S. Hypercalcemia in children: an overview. Acta Paediatr Jpn 1997 Aug;39(4):479–84 (30 ref.)

Nishiyama S, Irisa K, Matsubasa T, Higashi A, Matsuda I. Zinc status relates to hematological deficits in middle-aged women. J Am Coll Nutr 1998 Jun;17(3):291–5

Nishiyama S, Iwase T, Nishi Y, Ishiwata S, Komiyama N, Yanagishita Y, Nakanishi S, Seki A. Long-term outcome in triple-vessel coronary artery disease in medically treated Japanese patients. Jpn Heart J 1998 Jan;39(1):67–77

Nishiyama S, Nara T, Homma M, Imae Y, Kawagishi I. Thermosensing properties of mutant aspartate chemoreceptors with methyl-accepting sites replaced singly or multiply by alanine. J Bacteriol 1997 Nov; 179(21):6573–80

Nishiyama S see **Fuse K**
Nishiyama S see **Kanno K**
Nishiyama S see **Kato K**
Nishiyama S see **Maggos CE**
Nishiyama S see **Masuzawa M**
Nishiyama S see **Ohta T**
Nishiyama S see **Okumura H**
Nishiyama S see **Ouchi Y**
Nishiyama S see **Seki C**
Nishiyama S see **Tanuma H**
Nishiyama S see **Unterwald EM**
Nishiyama S see **Yokoi H**
Nishiyama S see **Yoneda H**

Nishiyama T, Aibiki M, Hanaoka K. Haemodynamic and catecholamine changes during rapid sevoflurane induction with tidal volume breathing. Can J Anaesth 1997 Oct; 44(10):1066–70

Nishiyama T, Furuya C, Hanaoka K. [Clinical use of midazolam] Masui 1997 Sep;46(9):1172–8 (Eng. Abstr.) **(Jpn)**

Nishiyama T, Hanaoka K. Inorganic fluoride kinetics and renal and hepatic function after repeated sevoflurane anesthesia. Anesth Analg 1998 Aug;87(2):468–73

Nishiyama T, Hanaoka K. Same day drainage and removal of a giant ovarian cyst. Can J Anaesth 1997 Oct; 44(10):1087–90

Nishiyama T, Hanaoka K. Effect of diluent volume on post-operative analgesia and sedation produced by epidurally administered midazolam. Eur J Anaesthesiol 1998 May;15(3):275–9

Nishiyama T, Higashizawa T, Bito H, Konishi A, Sakai T. [Which laryngoscope is the most stressful in laryngoscopy; Macintosh, Miller, or McCoy?] Masui 1997 Nov; 46(11):1519–24 (Eng. Abstr.) **(Jpn)**

Nishiyama T, Matsukawa T, Hanaoka K. The effects of age and gender on the optimal premedication dose of intramuscular midazolam. Anesth Analg 1998 May; 86(5):1103–8

Nishiyama T, Matsukawa T, Hanaoka K. Safety of a new lightwand device (Trachlight): temperature and histopathological study. Anesth Analg 1998 Sep; 87(3):717–8

Nishiyama T, Matsukawa T, Hanaoka K, Conway CM. Interactions between nicardipine and enflurane, isoflurane, and sevoflurane. Can J Anaesth 1997 Oct;44(10):1071–6

Nishiyama T, Sugai N, Hanaoka K. In vitro changes in the transparency and pH of cerebrospinal fluid caused by adding midazolam. Eur J Anaesthesiol 1998 Jan;15(1):27–31

Nishiyama T, Terunuma M. Hormone/antihormone withdrawal and dexamethasone for hormone-refractory prostate cancer. Int J Urol 1998 Jan;5(1):44–7

Nishiyama T, Terunuma M, Iwashima A, Souma T, Hirahara H. Testicular microlithiasis with mediastinal choriocarcinoma: a case report. Int J Urol 1998 May; 5(3):301–2

Nishiyama T, Terunuma M, Sasaki K, Hanyu S. Right paranephric abscess as a rare late complication of laparoscopic cholecystectomy. Int J Urol 1998 Mar; 5(2):174–5

Nishiyama T, Yaksh TL, Weber E. Effects of intrathecal NMDA and non-NMDA antagonists on acute thermal nociception and their interaction with morphine. Anesthesiology 1998 Sep;89(3):715–22

Nishiyama T, Yokoyama T, Hanaoka K. Midazolam improves postoperative epidural analgesia with continuous infusion of local anaesthetics. Can J Anaesth 1998 Jun;45(6):551–5

Nishiyama T see **Hayakawa K**
Nishiyama T see **Hayashida M**
Nishiyama T see **Higashizawa T**
Nishiyama T see **Hirashima M**
Nishiyama T see **Hiratsuka A**
Nishiyama T see **Imai T**
Nishiyama T see **Ishii N**
Nishiyama T see **Nagamine Y**
Nishiyama T see **Ogura K**
Nishiyama T see **Ohara N**
Nishiyama T see **Sasaki T**
Nishiyama T see **Sugenoya J**
Nishiyama T see **Tomita Y**

Nishiyama Y. [The mechanism of positive scintigraphy with 99mTc-pertechnetate in adenolymphomas of the parotid grand] Nippon Jibiinkoka Gakkai Kaiho 1998 May; 101(5):615–9 (Eng. Abstr.) **(Jpn)**

Nishiyama Y. [The function of human cytomegalovirus genes] Nippon Rinsho 1998 Jan;56(1):29–35 (11 ref.) (Eng. Abstr.) **(Jpn)**

Nishiyama Y, Carninci P, Yoneya S, Hayashizaki Y. [New approach for an analysis of full-length cDNA library] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2858–63 (5 ref.) **(Jpn)**

Nishiyama Y, Ikeda H, Haramaki N, Yoshida N, Imaizumi T. Oxidative stress is related to exercise intolerance in patients with heart failure. Am Heart J 1998 Jan; 135(1):115–20

Nishiyama Y, Los DA, Hayashi H, Murata N. Thermal protection of the oxygen-evolving machinery by PsbU, an extrinsic protein of photosystem II, in Synechococcus species PCC 7002. Plant Physiol 1997 Dec;115(4):1473–80

Nishiyama Y, Murakami T, Kurita K, Yamamoto N. Synthesis of some peptides corresponding to the active region of RANTES for chemotaxis and evaluation of their anti-human immunodeficiency virus-1 activity. Chem Pharm Bull (Tokyo) 1997 Dec;45(12):2125–8

Nishiyama Y, Sakamoto S, Katayama Y, Mishina M, Terashi A. [Neuroradiological findings on cerebral blood flow and metabolism of a case of adult onset sialidosis] Rinsho Shinkeigaku 1997 Nov;37(11):982–6 (Eng. Abstr.) **(Jpn)**

Nishiyama Y, Yamamoto Y, Satoh K, Takashima H, Ohkawa M, Kawasaki Y, Tanabe M. Extensive Ga-67 accumulation in lymph nodes and cutaneous metastases in gastric cancer. Clin Nucl Med 1997 Oct;22(10):704–5

Nishiyama Y, Yamamoto Y, Takahashi K, Nakano S, Satoh K, Takashima H, Ohkawa M, Tanabe M. False-positive iodine-131 whole-body imaging due to gestational sac. Clin Nucl Med 1998 Aug;23(8):535–6

Nishiyama Y see **Abe S**
Nishiyama Y see **Carninci P**
Nishiyama Y see **Fukunaga K**
Nishiyama Y see **Goshima F**
Nishiyama Y see **Hirai N**
Nishiyama Y see **Isobe Y**
Nishiyama Y see **Iwayama S**
Nishiyama Y see **Ono N**
Nishiyama Y see **Oshima S**
Nishiyama Y see **Sato N**
Nishiyama Y see **Satoh K**
Nishiyama Y see **Takeshita S**
Nishiyama Y see **Tanaka T**
Nishiyama Y see **Tsurumi T**
Nishiyama Y see **Wada K**
Nishiyama Y see **Watanabe M**
Nishiyama Y see **Yabu K**
Nishiyama Y see **Yamada H**
Nishiyama Y see **Yamamoto Y**

Nishiyasu T, Nagashima K, Nadel ER, Mack GW. Effects of posture on cardiovascular responses to lower body positive pressure at rest and during dynamic exercise. J Appl Physiol 1998 Jul;85(1):160–7

Nishiyasu T, Tan N, Morimoto K, Sone R, Murakami N. Cardiovascular and humoral responses to sustained muscle metaboreflex activation in humans. J Appl Physiol 1998 Jan;84(1):116–22

Nishiyori A, Fukuda K, Ogimoto I, Kato H. Detection of ADH2(1) and ADH2(2) alleles in fingernails from Japanese. Clin Chem 1998 Mar;44(3):675–6

Nishiyori A, Minami M, Ohtani Y, Takami S, Yamamoto J, Kawaguchi N, Kume T, Akaike A, Satoh M. Localization of fractalkine and CX3CR1 mRNAs in rat brain: does fractalkine play a role in signaling from neuron to microglia? FEBS Lett 1998 Jun 12;429(2):167–72

Nishiyori A, Minami M, Takami S, Satoh M. Type 2 interleukin-1 receptor mRNA is induced by kainic acid in the rat brain. Brain Res Mol Brain Res 1997 Oct 15; 50(1–2):237–45

Nishiyori A see **Kimura A**
Nishiyori A see **Maruta E**
Nishiyori A see **Ohtani Y**
Nishiyori A see **Shibata A**
Nishiyori A see **Watanabe Y**
Nishiyori A see **Yabuuchi K**
Nishiyori A see **Yoshino M**
Nishizaka H see **Horiuchi T**
Nishizaka H see **Kojima T**
Nishizaka H see **Yasunaga S**
Nishizaka Y see **Ohmori K**
Nishizaki C see **Matsuo Y**

Nishizaki K, Anniko M, Orita Y, Karita K, Masuda Y, Yoshino T. Programmed cell death in the developing epithelium of the mouse inner ear. Acta Otolaryngol (Stockh) 1998 Jan;118(1):96–100

Nishizaki K, Anniko M, Orita Y, Masuda Y, Yoshino T. Programmed cell death in the mouse cochleovestibular ganglion during development. ORL J Otorhinolaryngol Relat Spec 1998 Sep–Oct; 60(5):267–71

Nishizaki K, Ogawa T, Akagi H, Sato K, Masuda Y. Computed tomographic findings in two cases of cellulitis of the infratemporal fossa with abscess formation. Ann Otol Rhinol Laryngol 1998 Sep;107(9 Pt 1):807–9

Nishizaki K see **Gojo S**
Nishizaki K see **Kariya S**
Nishizaki K see **Kondo E**
Nishizaki K see **Nakada M**
Nishizaki K see **Ohsaki K**
Nishizaki K see **Orita Y**

Nishizaki M, Arita M, Sakurada H, Ashikaga T, Yamawake N, Numano F, Hiraoka M. Demonstration of Purkinje potential during idiopathic left ventricular tachycardia: a marker for ablation site by transient entrainment. Pacing Clin Electrophysiol 1997 Dec;20(12 Pt 1):3004–7

Nishizaki M see **Ashikaga T**

Nishizaki M see **Bouvet M**
Nishizaki M see **Konno M**
Nishizaki M see **Ogawa N**
Nishizaki M see **Sato M**
Nishizaki M see **Suzuki M**
Nishizaki M see **Watanabe T**
Nishizaki O see **Furuta S**
Nishizaki T, Chew K, Chu L, Isola J, Kallioniemi A, Weidner N, Waldman FM. Genetic alterations in lobular breast cancer by comparative genomic hybridization.
Int J Cancer 1997 Oct 21;74(5):513–7
Nishizaki T, Matsuoka T. Low glucose enhances Na+/glucose transport in bovine brain artery endothelial cells. Stroke 1998 Apr;29(4):844–9
Nishizaki T, Matsuoka T, Nomura T, Sumikawa K. Modulation of ACh receptor currents by arachidonic acid. Brain Res Mol Brain Res 1998 Jun 1;57(1):173–9
Nishizaki T, Matsuoka T, Nomura T, Sumikawa K, Shiotani T, Watabe S, Yoshii M. Nefiracetam modulates acetylcholine receptor currents via two different signal transduction pathways. Mol Pharmacol 1998 Jan;53(1):1–5
Nishizaki T, Mori M. Diverse signal transduction pathways mediated by endogenous P2 receptors in cultured rat cerebral cortical neurons. J Neurophysiol 1998 May; 79(5):2513–21
Nishizaki T, Ozaki S, Harada K, Ito H, Arai H, Beppu T, Sasaki K. Investigation of genetic alterations associated with the grade of astrocytic tumor by comparative genomic hybridization. Genes Chromosomes Cancer 1998 Apr; 21(4):340–6 (37 ref.)
Nishizaki T, Sumikawa K. Lysophosphatidic acid potentiates ACh receptor currents by G-protein-mediated activation of protein kinase C. Brain Res Mol Brain Res 1997 Oct 15;50(1–2):121–6
Nishizaki T see **Di X**
Nishizaki T see **Ideguchi M**
Nishizaki T see **Matsuoka T**
Nishizaki T see **Nomura S**
Nishizaki T see **Nomura T**
Nishizaki T see **Wakiyama S**
Nishizaki Y see **Kagawa T**
Nishizaki Y see **Mori A**
Nishizaki Y see **Nagata N**
Nishizaki Y see **Tanaka Y**
Nishizawa H, Egawa H, Inomata Y, Uemoto S, Asonuma K, Kiuchi T, Yamaoka Y, Tanaka K. Efficiency of pentoxifylline in donor pretreatment in rat liver transplantation. J Surg Res 1997 Oct;72(2):170–6
Nishizawa H see **Kashihara T**
Nishizawa H see **Matsuhisa M**
Nishizawa H see **Tsuchishima S**
Nishizawa H see **Yabe S**
Nishizawa K, Yamashita A. Effects of Kamikihi-To, a traditional Chinese medicine, on behavioral changes induced by methyl-beta-carboline-3-carboxylate in mice and rats. Jpn J Pharmacol 1997 Dec;75(4):391–7
Nishizawa K see **Kamesaki H**
Nishizawa K see **Kimura A**
Nishizawa K see **Watanabe S**
Nishizawa M see **Kamei Y**
Nishizawa M see **Kano M**
Nishizawa M see **Kasama S**
Nishizawa M see **Kim S**
Nishizawa M see **Kitazawa M**
Nishizawa M see **Koyama W**
Nishizawa M see **Liu XZ**
Nishizawa M see **Minami T**
Nishizawa M see **Nagamine R**
Nishizawa M see **Nakano S**
Nishizawa M see **Orimoto K**
Nishizawa M see **Sakitani K**
Nishizawa N see **Genoud T**
Nishizawa N see **Igawa HH**
Nishizawa NK see **Suzuki K**
Nishizawa O see **Kato H**
Nishizawa O see **Kawakami M**
Nishizawa O see **Okada N**
Nishizawa O see **Yamazaki Y**
Nishizawa S, Igawa Y, Okada N, Ohhashi T. Capsaicin-induced nitric-oxide-dependent relaxation in isolated dog urethra. Eur J Pharmacol 1997 Sep 24; 335(2–3):211–9
Nishizawa S, Yamamoto S, Yokoyama T, Uemura K. Dysfunction of nitric oxide induces protein kinase C activation resulting in vasospasm after subarachnoid hemorrhage. Neurol Res 1997 Oct;19(5):558–62
Nishizawa S, Yokoyama T, Hinokuma K, Uemura K. Unilateral sensori-neural hearing disturbance caused by intramedullary cerebellar tumors—three case reports.
Neurol Med Chir (Tokyo) 1997 Sep;37(9):701–7
Nishizawa S, Yokoyama T, Ohta S, Uemura K. Surgical indications for and limitations of staged transsphenoidal surgery for large pituitary tumors.
Neurol Med Chir (Tokyo) 1998 Apr;38(4):213–9; discussion 219–20
Nishizawa S see **Yamamoto S**
Nishizawa S see **Yokoyama T**
Nishizawa T, Okamoto H, Konishi K, Yoshizawa H, Miyakawa Y, Mayumi M. A novel DNA virus (TTV) associated with elevated transaminase levels in posttransfusion hepatitis of unknown etiology. Biochem Biophys Res Commun 1997 Dec 8;241(1):92–7
Nishizawa T see **Sakurai H**
Nishizawa Y, Fukai F, Natori Y, Katayama T. Characterization of fibronectin-related substances in normal and passive Heymann nephritis rats.
Biol Pharm Bull 1998 May;21(5):429–33
Nishizawa Y, Fushiki S, Amakata Y, Nishizawa Y. Thyroxine-induced production of superoxide anion by human alveolar neutrophils and macrophages: a possible mechanism for the exacerbation of bronchial asthma with the development of hyperthyroidism. In Vivo 1998 Mar–Apr;12(2):253–7
Nishizawa Y, Morii H. Osteoporosis and atherosclerosis in chronic renal failure. Osteoporos Int 1997;7 Suppl 3:S188–92 (52 ref.)
Nishizawa Y, Saeki K, Hirai H, Yazaki Y, Takaku F, Yuo A. Potent inhibition of cell density-dependent apoptosis and enhancement of survival by dimethyl sulfoxide in human myeloblastic HL-60 cells. J Cell Physiol 1998 Jan; 174(1):135–43
Nishizawa Y, Shoji T, Kawagishi T, Morii H. Atherosclerosis in uremia: possible roles of hyperparathyroidism and intermediate density lipoprotein accumulation.
Kidney Int Suppl 1997 Nov;62:S90–2 (23 ref.)
Nishizawa Y, Shoji T, Tanaka S, Yamashita M, Morita A, Emoto M, Tabata T, Inoue T, Morii H. Plasma leptin level and its relationship with body composition in hemodialysis patients. Am J Kidney Dis 1998 Apr;31(4):655–61
Nishizawa Y see **Emoto M**
Nishizawa Y see **Furuya Y**
Nishizawa Y see **Hosoi M**
Nishizawa Y see **Inaba M**
Nishizawa Y see **Ishimura E**
Nishizawa Y see **Jono S**
Nishizawa Y see **Karbowski M**
Nishizawa Y see **Kawagishi T**
Nishizawa Y see **Kawasaki I**
Nishizawa Y see **Kimura M**
Nishizawa Y see **Kumeda Y**
Nishizawa Y see **Miki T**
Nishizawa Y see **Mori K**
Nishizawa Y see **Morii H**
Nishizawa Y see **Nagai Y**
Nishizawa Y see **Nakao T**
Nishizawa Y see **Nakatsuka K**
Nishizawa Y see **Nishizawa Y**
Nishizawa Y see **Ohgoh M**
Nishizawa Y see **Salim EI**
Nishizawa Y see **Seno K**
Nishizawa Y see **Shioi A**
Nishizawa Y see **Shoji T**
Nishizawa Y see **Sugimoto K**
Nishizawa Y see **Terada M**
Nishizawa Y see **Yamamoto T**
Nishizono A, Kohno K, Takita-Sonoda Y, Hiraga M, Terao H, Fujioka T, Nasu M, Mifune K. Sequential analyses of the mutations in the core upstream and precore regions of hepatitis B virus genome in anti-HBe positive-carriers developing acute exacerbation. J Med Virol 1997 Nov; 53(3):266–72
Nishizono A, Terao H, Shutoh R, Nasu M, Mifune K, Wun BJ, Montas B, Fernandez FS. Genotyping of hepatitis C virus in the Dominican Republic.
Am J Trop Med Hyg 1997 Dec;57(6):719–22
Nishizono A see **Fujioka T**
Nishizono A see **Honda S**
Nishizono A see **Ito A**
Nishizono A see **Uribe R**
Nishizono H, Hanamure Y, Matsuzaki T, Ito K, Ohyama M. [Neurogenous tumors in head and neck region]
Nippon Jibiinkoka Gakkai Kaiho 1997 Dec;100(12):1436–41 (Eng. Abstr.) **(Jpn)**
Nishizono T see **Tamada K**
Nishizuka K see **Tashiro K**
Nishizuka M see **Matsui F**
Nishizuka S, Tamura G, Goto Y, Murayama K, Konno T, Hakozaki M, Nonaka I, Tohgi H, Satodate R. Tissue-specific involvement of multiple mitochondrial DNA deletions in familial mitochondrial myopathy.
Biochem Biophys Res Commun 1998 Jun 9;247(1):24–7
Nishizuka S, Tamura G, Terashima M, Satodate R. Commonly deleted region on the long arm of chromosome 7 in differentiated adenocarcinoma of the stomach.
Br J Cancer 1997;76(12):1567–71
Nishizuka S, Tamura G, Terashima M, Satodate R. Loss of heterozygosity during the development and progression of differentiated adenocarcinoma of the stomach. J Pathol 1998 May;185(1):38–43
Nishizuka S see **Irinoda T**
Nishizuka S see **Maesawa C**
Nishizuka S see **Terashima M**
Nishizuka T, Hirosawa S, Hamada M, Kondo S, Ikeda D, Takeuchi T. Selective deoxygenation and O-methylation of benanomicin A: synthesis of 9-deoxy-, 9-O-methyl- and 14-O-methylbenanomicin A. J Antibiot (Tokyo) 1997 Sep; 50(9):765–9
Nishizuka T, Hirosawa S, Kondo S, Ikeda D, Takeuchi T. A synthetic approach to benanomicin A. 2. Synthesis of the substituted 5,6-dihydrobenzo[a]naphthacenequinone.
J Antibiot (Tokyo) 1997 Sep;50(9):755–64
Nishizuka T see **Hirosawa S**
Nishizuka T see **Kondo S**
Nishizuka Y see **Hullin-Matsuda F**
Nishizuka Y see **Konishi H**
Nishizumi H, Horikawa K, Mlinaric-Rascan I, Yamamoto T. A double-edged kinase Lyn: a positive and negative regulator for antigen receptor-mediated signals.
J Exp Med 1998 Apr 20;187(8):1343–8
Nishizumi M see **Higaki Y**
Nisi KW, Foote RL, Bonner JA, McCaffrey TV. Adjuvant radiotherapy for squamous cell carcinoma of the tongue base: improved local-regional disease control compared with surgery alone. Int J Radiat Oncol Biol Phys 1998 May 1;41(2):371–7
Nisida J see **Shimizu Y**
Nisida K see **Ikeda T**
Nisii H, Hirai T, Ohara H, Masuda Y. Laparoscopic Hill's vagotomy by the abdominal wall lifting method.
Surg Laparosc Endosc 1997 Oct;7(5):394–8
Nisikawa M see **Kashiba-Iwatsuki M**
Nisikawa Y, Shimazoe T, Shibata S, Watanabe S. N-methyl-D-aspartate receptors are indispensable for the formation of long-term potentiation in the rat suprachiasmatic nucleus in vitro. Brain Res 1998 Jan 26; 782(1–2):303–5
Nisimaru N see **Kondo M**
Nisimov PG see **Kalistratova VS**
Nisimura Y see **Adachi A**
Nisini R see **Accapezzato D**
Nisini R see **Caporossi AP**
Nisipeanu P, Rieder I, Blumen S, Korczyn AD. Pure congenital Foix-Chavany-Marie syndrome.
Dev Med Child Neurol 1997 Oct;39(10):696–8
Nisipeanu P see **Blumen SC**
Nisita A see **Muraoka M**
Nisitani S, Murakami M, Akamizu T, Okino T, Ohmori K, Mori T, Imamura M, Honjo T. Preferential localization of human CD5+ B cells in the peritoneal cavity.
Scand J Immunol 1997 Dec;46(6):541–5
Nisitani S see **Reiter RE**
Nisizaki T see **Soejima Y**
Nisizawa T see **Senpuku H**
Niska A see **Shinhar D**
Niskanen E see **Sjöström J**
Niskanen L see **Atalay M**
Niskanen L see **Collin HL**
Niskanen L see **Hansson L**
Niskanen L see **Heikkinen A**
Niskanen L see **Heikkinen AM**
Niskanen L see **Laitinen T**
Niskanen L see **Lehto S**
Niskanen L see **Meurman JH**
Niskanen L see **Vauhkonen I**
Niskanen L see **Viinamäki H**
Niskanen L see **Yki-Järvinen H**
Niskanen LK see **Töyry JP**
Niskanen M see **Hänninen ML**
Niskanen M see **Myllys V**
Niskanen M see **Viinamäki H**
Niskanen R see **Vajanto I**
Niskanen T see **Kalimo K**
Niskar AS, Kieszak SM, Holmes A, Esteban E, Rubin C, Brody DJ. Prevalence of hearing loss among children 6 to 19 years of age: the Third National Health and Nutrition Examination Survey [see comments] JAMA 1998 Apr 8; 279(14):1071–5. Comment in: JAMA 1998 Aug 19;280(7):602.
Niskar AS, Koo D. Differences in notifiable infectious disease morbidity among adult women—United States, 1992–1994.
J Womens Health 1998 May;7(4):451–8
Nisker J see **Lee C**
Nisker JA see **Wolfe BM**
Nisli G, Kavakli K, Aydinok Y, Oztop S, Cetingül N, Basak N. Recombinant erythropoietin trial in children with transfusion-dependent homozygous beta-thalassemia.
Acta Haematol 1997;98(4):199–203
Nişli G see **Cetingül N**
Nişli G see **Kavakli K**
Nişli G see **Kurugöl Z**
Nisli G see **Kutukculer N**
Nisman B, Lafair J, Heching N, Lyass O, Baras M, Peretz T, Barak V. Evaluation of tissue polypeptide specific antigen, CYFRA 21-1, and carcinoembryonic antigen in nonsmall cell lung carcinoma: does the combined use of cytokeratin markers give any additional information?
Cancer 1998 May 15;82(10):1850–9
Nisman B see **Barak V**
Nisman B see **Deutsch E**
Nisol F see **Soares M**
Nisole S see **Dumonceaux J**
Nisoli E, Carruba MO, Valerio A, Borsani G. Hypocretins or hyporexins? [letter; comment] Nat Med 1998 Jun; 4(6):645. Comment on: Nat Med 1998 Apr;4(4):385–6.
Nisoli E, Tonello C, Carruba MO. Nerve growth factor, beta3-adrenoceptor and uncoupling protein 1 expression in rat brown fat during postnatal development.
Neurosci Lett 1998 Apr 17;246(1):5–8
Nisoli E see **Briscini L**
Nisoli E see **Carruba M**
Nisoli E see **Carruba MO**
Nisolle JF see **Bodart E**
Nisolle JF see **Heureux F**
Nisolle JF see **Ide C**
Nisolle M, Casanas-Roux F, Donnez J. Immunohistochemical analysis of proliferative activity and steroid receptor

expression in peritoneal and ovarian endometriosis. Fertil Steril 1997 Nov;68(5):912–9

Nisolle M, Donnez J. Progesterone receptors (PR) in ectopic endometrium? [letter; comment] Fertil Steril 1997 Nov; 68(5):943–4. Comment on: Fertil Steril 1997 May;67(5):856–64.

Nisolle M, Donnez J. Peritoneal endometriosis, ovarian endometriosis, and adenomyotic nodules of the rectovaginal septum are three different entities. Fertil Steril 1997 Oct;68(4):585–96 (98 ref.)

Nispel S see **Lochnit G**

Niss K see **Kowenz-Leutz E**

Nissan A see **Bar I**

Nissan A see **Greenstein RJ**

Nissan M. Diagnostic accuracy of technologies used in LBP assessment [letter; comment] Spine 1998 Feb 15; 23(4):509–10. Comment on: Spine 1996 Jun 1;21(11):1325–30; discussion 1331.

Nissanov J see **Cohen FS**

Nissanov J see **Shumsky JS**

Nissbrandt H see **Bergquist F**

Nissbrandt H see **Elverfors A**

Nissbrandt H see **Erhardt S**

Nisse C. Facteurs étiologiques des syndromes myélodysplasiques. Pathol Biol (Paris) 1997 Sep; 45(7):539–44 (42 ref.) (Eng. Abstr.) **(Fre)**

Nissel R see **Haffner D**

Nisselle P. The legal liability of health service providers. Final report: May 1997. Aust N Z J Ophthalmol 1998 May; 26(2):107–8

Nissen C see **Gratwohl A**

Nissen C see **Slanicka Krieger M**

Nissen C see **Tichelli A**

Nissen D, Pedersen LJ, Skov PS, Vejlsgaard GL, Poulsen LK, Jarløv JO, Karlsmark T, Nolte H. IgE-binding components of staphylococcal enterotoxins in patients with atopic dermatitis. Ann Allergy Asthma Immunol 1997 Nov; 79(5):403–8

Nissen D, Petersen LJ, Esch R, Svejgaard E, Skov PS, Poulsen LK, Nolte H. IgE-sensitization to cellular and culture filtrates of fungal extracts in patients with atopic dermatitis. Ann Allergy Asthma Immunol 1998 Sep;81(3):247–55

Nissen E, Gustavsson P, Widström AM, Uvnäs-Moberg K. Oxytocin, prolactin, milk production and their relationship with personality traits in women after vaginal delivery or Cesarean section. J Psychosom Obstet Gynaecol 1998 Mar; 19(1):49–58

Nissen H, Day LB, Horder M, Humphries SE, Day IN. Denaturing gradient gel electrophoretic analysis of codons 3456–3553 of the apolipoprotein-B gene in 106 type 11a hyperlipoproteinaemic individuals. Ann Clin Biochem 1998 Jan;35 (Pt 1):137–9

Nissen H see **Blom H**

Nissen H see **Nauck MS**

Nissen H see **Petersen NE**

Nissen H see **Steffensen R**

Nissen JB, Kragballe K. Enkephalins modulate differentiation of normal human keratinocytes in vitro. Exp Dermatol 1997 Oct;6(5):222–9

Nissen KR, Fuchs J, Goldschmidt E, Andersen CU, Bjerrum K, Corydon L, Degn T, Eisgart F, Henning V, Jensen JE, Krogh E, Lowes M, Mortensen K, Nielsen CH, Olsen T, Storr-Paulsen A, Sørensen TB, Winther-Nielsen A. Retinal detachment after cataract extraction in myopic eyes. J Cataract Refract Surg 1998 Jun;24(6):772–6

Nissen KR see **Boberg-Ans G**

Nissen MH, Bregenholt S, Nording JA, Claesson MH. C1-esterase inhibitor blocks T lymphocyte proliferation and cytotoxic T lymphocyte generation in vitro. Int Immunol 1998 Feb;10(2):167–73

Nissen MS see **Reeves R**

Nissen N see **Coleman M**

Nissen NN, Polverini PJ, Koch AE, Volin MV, Gamelli RL, DiPietro LA. Vascular endothelial growth factor mediates angiogenic activity during the proliferative phase of wound healing. Am J Pathol 1998 Jun;152(6):1445–52

Nissen P. Das sogenannte "economy class"-Syndrom oder die Reise-Thrombose. Vasa 1997 Aug;26(3):239–46 (70 ref.) (Eng. Abstr.) **(Ger)**

Nissen P see **Ban N**

Nissen P see **Bilgin N**

Nissen PH, Winterø AK, Fredholm M. Mapping of porcine genes belonging to two different cytochrome P450 subfamilies. Anim Genet 1998 Feb;29(1):7–11

(Nissen R) Nissen R, Rossetti M. La fundoplicatio et la gastropexie dans le traitement chirurgical de l'insuffisance du cardia et de la hernie hiatale. Indications, technique et résultats. 1962. Ann Chir 1997;51(5):547–55 **(Fre)**

Nissen R, Rossetti M. La fundoplicatio et la gastropexie dans le traitement chirurgical de l'insuffisance du cardia et de la hernie hiatale. Indications, technique et résultats. 1962. Ann Chir 1997;51(5):547–55 **(Fre)**

Nissen SE see **Foster FS**

Nissen SE see **Holmes DR Jr**

Nissen SE see **Masseroli M**

Nissen SL see **Lee IY**

Nissen-Meyer J see **Anderssen EL**

Nissen-Meyer J see **Hauge HH**

Nissen-Meyer J see **Moll G**

Nissen-Meyer S see **Hundt W**

Nissen-Meyer S see **Pistitsch C**

Nissenbaum H see **Bahar M**

Nissenkorn A, Lerman-Sagie T. [Rectal diazepam for treatment and prevention of seizures in children] Harefuah 1998 Jan 15;134(2):127–30 (28 ref.) **(Heb)**

Nissenkorn I, Shalev M. Polyurethane stent for treatment of urethral strictures. J Endourol 1997 Dec;11(6):481–3

Nissenkorn I see **Klein A**

Nissenkorn I see **Richter S**

Nissenkorn I see **Shalev M**

Nissenson AR. Achieving target hematocrit in dialysis patients: new concepts in iron management. Am J Kidney Dis 1997 Dec;30(6):907–11 (30 ref.)

Nissenson AR. Optimal hematocrit for hemodialysis. Curr Opin Nephrol Hypertens 1997 Nov;6(6):524–7 (34 ref.)

Nissenson AR. Acute renal failure: definition and pathogenesis. Kidney Int Suppl 1998 May;66:S7–10 (25 ref.)

Nissenson AR. Assessing the effects of peritoneal dialysis on the health-related quality of life of the adult patient. Perit Dial Int 1997;17 Suppl 3:S32–4

Nissenson AR, Besarab A, Bolton WK, Goodkin DA, Schwab SJ. Target haematocrit during erythropoietin therapy [editorial] Nephrol Dial Transplant 1997 Sep;12(9):1813–6 (30 ref.)

Nissenson AR see **Besarab A**

Nissenson RA see **Turner PR**

Nissi R see **Vuorela A**

Nissim A see **Neri D**

Nissim I see **Brosnan JT**

Nissim-Rafinia M see **Kerem E**

Nissinen A, Järvinen H, Liimatainen O, Jahkola M, Huovinen P. Antimicrobial resistance in Neisseria gonorrhoeae in Finland, 1976 to 1995. The Finnish Study Group For Antimicrobial Resistance. Sex Transm Dis 1997 Nov; 24(10):576–81

Nissinen A see **Forsén T**

Nissinen A see **Kivinen P**

Nissinen A see **Manninen R**

Nissinen A see **Menotti A**

Nissinen A see **Notkola IL**

Nissinen A see **Peltola H**

Nissinen E, Kaheinen P, Penttilä KE, Kaivola J, Lindén IB. Entacapone, a novel catechol-O-methyltransferase inhibitor for Parkinson's disease, does not impair mitochondrial energy production. Eur J Pharmacol 1997 Dec 11;340(2–3):287–94

Nissinen E see **Vento AE**

Nissinen J see **Lahtinen J**

Nissinen L, Westermarck J, Koivisto L, Kähäri VM, Heino J. Transcription of alpha2 integrin gene in osteosarcoma cells is enhanced by tumor promoters. Exp Cell Res 1998 Aug 25;243(1):1–10

Nissinen M see **Kestilä M**

Nissipeanu P see **Rabey JM**

Nisslein T see **Dittmer U**

Nisslein T see **Jurkiewicz E**

Nisslein T see **Petry H**

Nisslein T see **Spring M**

Nissler K, Kreusch S, Rommerskirch W, Strubel W, Weber E, Wiederanders B. Sorting of non-glycosylated human procathepsin S in mammalian cells. Biol Chem 1998 Feb; 379(2):219–24

Nissley P see **Dey BR**

Nissley SP see **Dey BR**

Nissley SP see **Furlanetto RW**

Nisson P see **Gibbs PE**

Nissum M, Neri F, Mandelman D, Poulos TL, Smulevich G. Spectroscopic characterization of recombinant pea cytosolic ascorbate peroxidase: similarities and differences with cytochrome c peroxidase. Biochemistry 1998 Jun 2; 37(22):8080–7

Nist R see **Reisman D**

Nista CR see **De Souza EA**

Nista D see **Piersimoni C**

Nistal JF see **Bernal JM**

Nistal M, Jiménez-Heffernan JA. Rete testis dysgenesis. A characteristic lesion of undescended testes. Arch Pathol Lab Med 1997 Dec;121(12):1259–64

Nistal M see **Hardisson D**

Nistal M see **Hillman N**

Nistal M see **Regadera J**

Nistal M see **Vallejo D**

Nistal de Paz F see **Ordiales Fernández JJ**

Nistal Herrera JF see **de la Torre Hernández JM**

Nistal Martín M see **Prieto Nieto MI**

Nistér M see **El-Obeid A**

Nistér M see **Ocklind A**

Nistér M see **Pontén F**

Nistér M see **Zhang XQ**

Nisticò A see **Bond HM**

Nisticò C see **Garufi C**

Nisticò G see **Corasaniti MT**

Nisticò G see **Maccarrone M**

Nisticò G see **Melchiorri D**

Nisticó G see **Mollace V**

Nisticò G see **Paoletti AM**

Nisticò G see **Sciorati C**

Nisticò L see **Bennett ST**

Nisticò L see **Buzzetti R**

Nisticò P see **Di Modugno F**

Nisticò P see **Falcioni R**

Nisticò P see **Nicotra MR**

Nisticò R see **Bagetta G**

Nisticò S see **Corasaniti MT**

Nisticò S see **Luzza F**

Nisticò S see **Stroffolini T**

Nistor N see **Dimitriu AG**

Nistri A see **Baranauskas G**

Nistri A see **Bracci E**

Nistri A see **Khiroug L**

Nisula BC see **Kraiem Z**

Niswander L see **Bushdid PB**

Niswander L see **Crowe R**

Niswander L see **Gibson-Brown JJ**

Niswander L see **Varley JE**

Niswander L see **Yang Y**

Niswander L see **Zou H**

Niswender GD see **Geary TW**

Niswender GD see **Haworth JD**

Niswender GD see **Hossner KL**

Niswender GD see **Juengel JL**

Niswender KD see **Qu S**

Nita M see **Matsumura A**

Nita ME see **Fu CG**

Nita ME see **Tominaga O**

Niţă N see **Stefaniu I**

Nitabach M see **Gershon TR**

Nitadori Y see **Owada M**

Nitahara JA, Cheng W, Liu Y, Li B, Leri A, Li P, Mogul D, Gambert SR, Kajstura J, Anversa P. Intracellular calcium, DNase activity and myocyte apoptosis in aging Fischer 344 rats. J Mol Cell Cardiol 1998 Mar;30(3):519–35

Nitahara K, Uchida K, Nakai T, Hashimoto K, Sato T, Dan K. Changes in tissue oxygen tension caused by contrast media injected into the femoral artery of the dog. Acta Radiol 1998 Sep;39(5):572–5

Nitami K see **Shiraishi M**

Nitanai T see **Püchler K**

Nitasaka E. [Current status of genome project of Drosophila melanogaster] Tanpakushitsu Kakusan Koso 1997 Dec; 42(17 Suppl):3076–7 (5 ref.) **(Jpn)**

Nitatori T see **Ichikawa T**

Nitatori T see **Sato K**

Nitayaphan S, Brown AE. Preventive HIV vaccine development in Thailand. AIDS 1998;12 Suppl B:S155–61

Nitayaphan S see **Jenkins RA**

Nitecki S see **Farrugia G**

Niteckis VN see **Hocking GR**

Nitenberg A, Antony I. Coronary vascular endothelium, a common target in patients with diabetes mellitus, cigarette smoking, hypercholesterolaemia, hypertension and menopausal status. Nephrol Dial Transplant 1998;13 Suppl 4:16–9

Nitenberg A, Antony I. Retentissement cardiaque de l'hypertension artérielle. Insuffisance coronarienne. Presse Med 1997 Dec 13;26(39):1934–43 (67 ref.) **(Fre)**

Nitenberg A, Antony I, Loiseau A. Couplage ventriculo-artériel et performance ventriculaire gauche chez les sujets hypertendus avec hypertrophie ventriculaire gauche. Arch Mal Coeur Vaiss 1997 Aug;90(8):1025–30 (Eng. Abstr.) **(Fre)**

Nitenberg A, Ledoux S, Attali JR, Valensi P. La réponse des artères coronaires au test au froid et à l'augmentation du flux coronaire est améliorée par la déféroxamine mais non par la L-arginine chez les sujets diabétiques. Arch Mal Coeur Vaiss 1997 Aug;90(8):1037–41 (Eng. Abstr.) **(Fre)**

Nitenberg A, Paycha F, Ledoux S, Sachs R, Attali JR, Valensi P. Coronary artery responses to physiological stimuli are improved by deferoxamine but not by L-arginine in non-insulin-dependent diabetic patients with angiographically normal coronary arteries and no other risk factors. Circulation 1998 Mar 3;97(8):736–43

Nitenberg A see **Antony I**

Nitenberg A see **Valensi P**

Nitenberg G see **Blot F**

Nitenberg G see **Folkesson HG**

Nitenberg G see **Guiguet M**

Nitenberg G see **Kepka L**

Nitenberg G see **Kirch C**

Nitenberg G see **Vincent JL**

Nitenberg G see **Ziegler F**

Nitescu N see **Guron G**

Nitescu P, Appelgren L, Curelaru I. Svår smärta lindras med intratekal infusion. Patienten styr, behandlingen kan ges i hemmet. Lakartidningen 1998 Jan 14;95(3):166–72 (16 ref.) (Eng. Abstr.) **(Swe)**

Nitescu P, Dahm P, Appelgren L, Curelaru I. Continuous infusion of opioid and bupivacaine by externalized intrathecal catheters in long-term treatment of "refractory" nonmalignant pain. Clin J Pain 1998 Mar;14(1):17–28

Nitescu P see **Dahm P**

Nitescu P see **Lundborg C**

Nitescu PV see **Dahm PO**

Nithi KA see **Mills KR**

Nithipatikom K see **Hawi SR**

Nithiyanandam N see **Kumaravel N**

Nitiss JL, Pourquier P, Pommier Y. Aclacinomycin A stabilizes topoisomerase I covalent complexes. Cancer Res 1997 Oct 15;57(20):4564–9

Nitiss JL, Zhou J, Rose A, Hsiung Y, Gale KC, Osheroff N. The bis(naphthalimide) DMP-840 causes cytotoxicity by its action against eukaryotic topoisomerase II. Biochemistry 1998 Mar 3;37(9):3078–85

Nitiss JL see **Sehested M**

Nititham K see **Darwish Y**
Nitiyanant P see **Chittasobhaktra T**
Nitiyanant P see **Mostafa MG**
Nitiyanant P see **Visuthikosol V**
Nitiyanant W, Sriussadaporn S, Deerochanawong C, Ngawngamrat S, Benjasuratwong Y, Patanaungkul S. The efficacy and safety of gliquidone in Thai diabetics. J Med Assoc Thai 1997 Dec;80(12):771–7
Nitiyanant W, Sriussadaporn S, Ploybutr S, Watanakejorn P, Tunlakit M, Bejrachandra S. Angiotensin converting enzyme gene polymorphism in healthy Thais and patients with non-insulin dependent diabetes mellitus. J Med Assoc Thai 1997 Dec;80(12):747–52
Nitiyanant W see **Plengvidhya N**
Nitiyanant W see **Sriussadaporn S**
Nitiyanant W see **Sukpanichnant S**
Nitkunan A see **Michael GJ**
Nitnara S see **Pradhipasen M**
Nitoda T see **Koketsu M**
Nitowsky HM see **Roberts JL**
Nitrini DR see **Buchalla CM**
Nitrini R see **Ferri-de-Barros JE**
Nitsan Z see **Dvorin A**
Nitsch C see **Herrmann G**
Nitsch C see **Scotti AL**
Nitsch E. Volumenersatz mit künstlichen Kolloiden. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Apr;33(4):255–60 (4 ref.) **(Ger)**
Nitsch GB see **Massin MM**
Nitsch J see **Hagendorff A**
Nitsch L see **Cali G**
Nitsch L see **Lipardi C**
Nitsch L see **Mascia A**
Nitsch R see **Bergmann M**
Nitsch R see **Davies P**
Nitsch R see **Förster E**
Nitsch R see **Hailer NP**
Nitsch R see **Heppner FL**
Nitsch R see **Kluge A**
Nitsch R see **Turner DA**
Nitsch RM, Kim C, Growdon JH. Vasopressin and bradykinin regulate secretory processing of the amyloid protein precursor of Alzheimer's disease. Neurochem Res 1998 May;23(5):807–14
Nitsch RM see **Hock C**
Nitsch RM see **Johannsen J**
Nitsch RM see **von der Kammer H**
Nitsch S see **Irsch J**
Nitsche A see **Kingreen D**
Nitsche DC see **Rabe T**
Nitsche EM see **Hiort O**
Nitsche JM see **Cao F**
Nitsche R, Fölsch UR, Lüdtke R, Hilgers RA, Creutzfeldt W. Urgent ERCP in all cases of acute biliary pancreatitis? A prospective randomized multicenter study. Eur J Med Res 1995 Dec 18;1(3):127–31
Nitsche R, Hinrichsen H, Herzig KH, Höpfner M, Nustede R, Fölsch UR. Evaluation of a cacao drink as a simple oral stimulus to assess gallbladder contraction. Z Gastroenterol 1998 Feb;36(2):135–41
Nitsche R, Hinrichsen H, Wilhelm R, Fölsch UR. Influence of density and viscosity of fluids on extracorporeal shock wave lithotripsy of gallstones in vitro. Eur J Med Res 1996 Jan 19;1(4):204–8
Nitsche V see **Vergin H**
Nitschke FP, Feyerherd F, Seiter H, Hudemann B. Why does Mecklenburg-Vorpommern have the highest number of organs available for transplantation within the Eurotransplant Community? Transplant Proc 1997 Dec; 29(8):3237–9
Nitschke FP see **Fischer U**
Nitschke FP see **Wacke R**
Nitschke KN see **Tarte BJ**
Nitschke L, Schüssler W. Surface water pollution by herbicides from effluents of waste water treatment plants. Chemosphere 1998 Jan;36(1):35–41
Nitschke L, Wilk A, Cammerer C, Lind G, Metzner G. Biodegradation and aquatic toxicity of beta-alaninediacetic acid (beta-ADA). Chemosphere 1997 Feb;34(4):807–15
Nitschke M, Fink K, Pawlow-Handt S, Leeker A, Rob PM, Steinhoff J. Akutes Nierenversagen bei IgM-Plasmozytom mit Hyperviskositäts-Syndrom. Dtsch Med Wochenschr 1997 Oct 2;122(40):1213–6 (Eng. Abstr.) **(Ger)**
Nitschke M, Steinberger D, Heberlein I, Otto V, Müller U, Vieregge P. Dopa responsive dystonia with Turner's syndrome: clinical, genetic, and neuropsychological studies in a family with a new mutation in the GTP-cyclohydrolase I gene. J Neurol Neurosurg Psychiatry 1998 Jun;64(6):806–8
Nitschke M see **Reichenspurner H**
Nitschke MF, Hahn C, Melchert UH, Handels H, Wessel K. Activation of the cerebellum by sensory finger stimulation and by finger opposition movements. A functional magnetic resonance imaging study. J Neuroimaging 1998 Jul;8(3):127–31
Nitschke MF see **Kleinschmidt A**
Nitschke OT see **Schaberg T**
Nitschké P see **Guerdoux-Jamet P**
Nitschké P see **Hénaut A**
Nitschke R. "Hodgkin's Disease in childhood: a review" by R. Beverly Raney, M.D. [letter; comment] J Pediatr Hematol Oncol 1998 Jul-Aug;20(4):362–3. Comment on: J Pediatr Hematol Oncol 1997 Nov-Dec;19(6):502–9.
Nitschke R, Parkhurst J, Sullivan J, Harris MB, Bernstein M, Pratt C. Topotecan in pediatric patients with recurrent and progressive solid tumors: a Pediatric Oncology Group phase II study. J Pediatr Hematol Oncol 1998 Jul-Aug; 20(4):315–8
Nitschke R see **Gordjani N**
Nitschke R see **Jacobi C**
Nitschke R see **Kunzelmann K**
Nitschke R see **Mahoney DH Jr**
Nitschke R see **Raber G**
Nitschke R see **Schreiber R**
Nitschke R see **Weyand B**
Nitschke W see **Albouy D**
Nitschke W see **Bentrop D**
Nitschke W see **Brugna M**
Nitschko H see **Abele-Horn M**
Nitschmann E, Berry L, Bridge S, Dereske M, Richardson M, Monagle P, Chan A, Andrew M. Morphologic and biochemical features affecting the antithrombotic properties of the inferior vena cava of rabbit pups and adult rabbits. Pediatr Res 1998 Jan;43(1):62–7
Nitschmann E, Berry L, Bridge S, Hatton MW, Richardson M, Monagle P, Chan AK, Andrew M. Morphological and biochemical features affecting the antithrombotic properties of the aorta in adult rabbits and rabbit pups. Thromb Haemost 1998 May;79(5):1034–40
Nitsure S, Dravid M, Jaffari LA, Anvikar AR. Gastroenteritis due to Vibrio cholerae El-Tor Ogawa in Dhule. Indian J Med Sci 1997 Nov;51(11):417–9
Nitta A see **Fukumitsu H**
Nitta A see **Furukawa S**
Nitta AT. Controversies: the role of HIV specialists [letter] JAMA 1998 Mar 18;279(11):834; discussion 835
Nitta AT see **Ridzon R**
Nitta E see **Itoh H**
Nitta E see **Iwasa K**
Nitta H see **Alila H**
Nitta H see **Kageyama T**
Nitta H see **Mumper RJ**
Nitta H see **Sugiura T**
Nitta H see **Suto T**
Nitta I, Kamada Y, Noda H, Ueda T, Watanabe K. Reconstitution of peptide bond formation with Escherichia coli 23S ribosomal RNA domains [see comments] Science 1998 Jul 31;281(5377):666–9. Comment in: Science 1998 Jul 31;281(5377):658–9.
Nitta I, Ueda T, Watanabe K. Possible involvement of Escherichia coli 23S ribosomal RNA in peptide bond formation. RNA 1998 Mar;4(3):257–67
Nitta J see **Iesaka Y**
Nitta J see **Kitazawa K**
Nitta K, Tsutsui T, Uchida K, Eto Y, Natori K, Honda K, Yumura W, Nihei H. Nipradilol inhibits DNA synthesis by regulating nitric oxide synthesis in cultured rat mesangial cells. Eur J Pharmacol 1998 Feb 26; 344(1):107–10
Nitta K, Uchida K, Honda K, Matsugami K, Eto Y, Natori K, Yumura W, Nihei H. [Effects of recombinant human erythropoietin (rHuEpo) on the interactions between glomerular endothelial cells and mesangial cells: regulation of cell proliferation via endothelin (ET)-1] Nippon Jinzo Gakkai Shi 1997 Dec;39(8):777–82 (Eng. Abstr.) **(Jpn)**
Nitta K, Uchida K, Tsutsui T, Honda K, Kawashima A, Yumura W, Nihei H. Eicosapentaenoic acid inhibits mitogen-induced endothelin-1 production and DNA synthesis in cultured bovine mesangial cells. Am J Nephrol 1998;18(2):164–70
Nitta K, Yamamoto K, Itoh H, Ohmura S, Kobayashi T. [Comparison of transarterial technique and paresthesia technique of axillary brachial plexus block] Masui 1998 Feb; 47(2):156–60 (Eng. Abstr.) **(Jpn)**
Nitta K see **Aizawa T**
Nitta K see **Horita S**
Nitta K see **Irie M**
Nitta K see **Iwamoto N**
Nitta K see **Kawashima A**
Nitta K see **Mizuguchi M**
Nitta K see **Numata C**
Nitta K see **Omija K**
Nitta K see **Sonobe T**
Nitta K see **Tsutsui T**
Nitta K see **Yamamoto S**
Nitta M see **Hanamura I**
Nitta M see **Harada S**
Nitta M see **Hirabayashi H**
Nitta M see **Nakahara K**
Nitta M see **Ni H**
Nitta M see **Sano H**
Nitta M see **Yoshida T**
Nitta N, Mori M, Murata K, Takahashi M, Mishina A, Matsuo H, Morita R, Sakamoto T, Shimoyama K, Nakamura K. [A new mechanically manipulated unit for CT-guided biopsy] Nippon Igaku Hoshasen Gakkai Zasshi 1997 Sep; 57(11):675–7 (Eng. Abstr.) **(Jpn)**
Nitta N, Takahashi M, Murata K, Morita R. Ultra low-dose helical CT of the chest. AJR Am J Roentgenol 1998 Aug; 171(2):383–5
Nitta N see **Kitano I**
Nitta S. [Loss of cardiopulmonary function in lung-resection surgery and post-operative complications] Rinsho Kyobu Geka 1994 Oct;14(5):367–70 (13 ref.) (Eng. Abstr.) **(Jpn)**
Nitta S see **Ebisawa I**
Nitta S see **Kanzaki M**
Nitta S see **Kobayashi S**
Nitta S see **Kobayashi T**
Nitta S see **Ono K**
Nitta S see **Onuki T**
Nitta S see **Sasaki H**
Nitta S see **Sato N**
Nitta S see **Yambe T**
Nitta S see **Yoshimoto Y**
Nitta S see **Yoshizawa M**
Nitta SI see **Sonobe T**
Nitta T, Ikeshita M, Bessho R, Satoh Y, Tanaka S. Superior-septal approach for transmitral mapping and cryoablation of ventricular tachycardia. J Cardiovasc Surg (Torino) 1997 Dec;38(6):615–7
Nitta T, Schuessler RB, Mitsuno M, Rokkas CK, Isobe F, Cronin CS, Cox JL, Boineau JP. Return cycle mapping after entrainment of ventricular tachycardia. Circulation 1998 Mar 31;97(12):1164–75
Nitta T, Tanaka S, Ikeshita M, Asano T, Sasaki T, Yamauchi H, Honda J, Shoji T. [Infant case of idiopathic ventricular tachycardia originated from left ventricle treated by laser and cryoablation] Rinsho Kyobu Geka 1989 Dec;9(6):622–3 **(Jpn)**
Nitta T, Tanaka S, Ikeshita M, Yamauchi S, Ishii Y, Shoji Y. [Mapping of the entry circuit in ventricular tachycardia] Rinsho Kyobu Geka 1994 Oct;14(5):448–9 **(Jpn)**
Nitta T see **Esaki M**
Nitta T see **Hirashima T**
Nitta T see **Koga R**
Nitta T see **Lee R**
Nitta T see **Sugimoto T**
Nitta T see **Takashiro E**
Nitta T see **Yamada M**
Nitta T see **Yamauchi S**
Nitta Y see **Hashizume T**
Nitta Y see **Kato M**
Nitta Y see **Miki T**
Nitta Y see **Nakamura M**
Nitta Y see **Shibazaki M**
Nittayananta W see **Teanpaisan R**
Nittayarin A see **Yim HH**
Nitti D see **Lise M**
Nitti D see **Rougier P**
Nitti D see **Zanella A**
Nitti G see **Dello Russo A**
Nitti M see **Domenicotti C**
Nitti MT see **Anselmi M**
Nitti VW, Lepor H. Urology. Controversies old and new. Lancet 1995 Dec 23-30;346 Suppl:s26 (5 ref.)
Nitti VW see **Ficazzola MA**
Nitti VW see **Nieder AM**
Nittis T see **Formosa T**
Nittler LR, Alexander CM, Wang J, Gao X. Meteoritic oxide grain from supernova found [letter] Nature 1998 May 21; 393(6682):222
Nittler MP, Desai RA, Salikof DA, Kurtin WE, Bushey MM. Bile salt micellar electrokinetic chromatography of bilirubin and related compounds. J Chromatogr A 1997 Aug 29;779(1-2):205–14
Nitto H see **Majors AK**
Nitto H see **Sakamoto F**
Nittrouer S, Crowther CS. Examining the role of auditory sensitivity in the developmental weighting shift. J Speech Lang Hear Res 1998 Aug;41(4):809–18
Nittrouer S, Crowther CS, Miller ME. The relative weighting of acoustic properties in the perception of [s] + stop clusters by children and adults. Percept Psychophys 1998 Jan;60(1):51–64
Niţulescu C see **Stefaniu I**
Nityanand S see **Negi VS**
Nityanand S see **Wu R**
Nitz I see **Urban M**
Nitz M see **Birsan C**
Nitz M see **Notenboom V**
Nitz NM see **Garrard J**
Nitz T see **Hoheisel D**
Nitz U, Adomeit A, Mohrmann S, Fossari A, Frick M. Studien zur Hochdosischemotherapie (HDC) und nachfolgender autologer Stammzelltransplantation beim Mammakarzinom. Schweiz Rundsch Med Prax 1998 Apr 22;87(17):578–83 (Eng. Abstr.) **(Ger)**
Nitz W see **Achenbach S**
Nitz W see **Kessler W**
Nitz W see **Ståhlberg F**
Nitzan DW, Bar-Ziv J, Shteyer A. Surgical management of temporomandibular joint ankylosis type III by retaining the displaced condyle and disc. J Oral Maxillofac Surg 1998 Oct;56(10):1133–8; discussion 1139
Nitzan M, Babchenko A, Khanokh B, Landau D. The variability of the photoplethysmographic signal--a potential method for the evaluation of the autonomic nervous system. Physiol Meas 1998 Feb;19(1):93–102
Nitzan R see **Kissane DW**
Nitzan Y, Balzam-Sudakevitz A, Ashkenazi H. Eradication of Acinetobacter baumannii by photosensitized agents in vitro. J Photochem Photobiol B 1998 Mar;42(3):211–8
Nitzan Y see **Orenstein A**

Nitzan Z, Rabinerson D, Goldman GA, Kaplan B. [Postpartum hemorrhage] Harefuah 1997 Dec 1;133(11):558–64 (26 ref.) **(Heb)**

Nitzke SA see **Vailas LI**
Nitzsche E see **Högerle S**
Nitzsche E see **Lutter G**
Nitzsche EU see **Otte A**
Nitzsche H see **Dorbritz C**
Nitzsche H see **Röhnert W**
Nitzsche R see **Limousin M**
Niu C see **Su X**
Niu C see **Wong N**
Niu CC see **Chen CH**
Niu CH see **Woitach JT**
Niu CK see **Ko SF**
Niu CK see **Liang CD**
Niu CS see **Chan P**
Niu DM see **Wang JL**
Niu G, Gong Y, Dong J. [The effect of IL2 gene transfection on the growth and metastatic characteristics of muous B16 melanoma cells] Chung Hua Ping Li Hsueh Tsa Chih 1996 Oct;25(5):280–3 (Eng. Abstr.) **(Chi)**
Niu G see **Tan H**
Niu H, Hinkle DA, Wise PM. Dexamethasone regulates basic fibroblast growth factor, nerve growth factor and S100beta expression in cultured hippocampal astrocytes. Brain Res Mol Brain Res 1997 Nov;51(1–2):97–105
Niu H, Simari RD, Zimmermann EM, Christman GM. Nonviral vector–mediated thymidine kinase gene transfer and ganciclovir treatment in leiomyoma cells. Obstet Gynecol 1998 May;91(5 Pt 1):735–40
Niu H, Ye BH, Dalla–Favera R. Antigen receptor signaling induces MAP kinase–mediated phosphorylation and degradation of the BCL–6 transcription factor. Genes Dev 1998 Jul 1;12(13):1953–61
Niu HO see **Huai JC**
Niu HZ see **Li XM**
Niu J, Gu X, Turton J, Meldrum C, Howard EW, Agrez M. Integrin–mediated signalling of gelatinase B secretion in colon cancer cells. Biochem Biophys Res Commun 1998 Aug 10;249(1):287–91
Niu J see **Grosso LT**
Niu J see **Lawrence DS**
Niu J see **Zhao X**
Niu JO, Munshi UK, Siddiq MM, Parton LA. Early increase in endothelin–1 in tracheal aspirates of preterm infants: correlation with bronchopulmonary dysplasia. J Pediatr 1998 Jun;132(6):965–70
Niu JO see **Munshi UK**
Niu KC see **Huang KL**
Niu L see **Kee K**
Niu L see **Li B**
Niu MT, Bethel J, Holodniy M, Standiford HC, Schnittman SM. Zidovudine treatment in patients with primary (acute) human immunodeficiency virus type 1 infection: a randomized, double–blind, placebo–controlled trial. DATRI 002 Study Group. Division of AIDS Treatment Research Initiative. J Infect Dis 1998 Jul;178(1):80–91
Niu MT, Rhodes P, Salive M, Lively T, Davis DM, Black S, Shinefield H, Chen RT, Ellenberg SS. Comparative safety of two recombinant hepatitis B vaccines in children: data from the Vaccine Adverse Event Reporting System (VAERS) and Vaccine Safety Datalink (VSD). J Clin Epidemiol 1998 Jun;51(6):503–10
Niu MT, Salive M, Krueger C, Ellenberg SS. Two–year review of hepatitis A vaccine safety: data from the Vaccine Adverse Event Reporting System (VAERS). Clin Infect Dis 1998 Jun;26(6):1475–6
Niu N see **Cao X**
Niu N see **Kean EL**
Niu S, Bahl JJ, Adamson C, Morkin E. Structure, regulation and function of avian glypican. J Mol Cell Cardiol 1998 Mar;30(3):537–50
Niu S, Zhang W, Chait BT. Direct comparison of infrared and ultraviolet wavelength matrix–assisted laser desorption/ionization mass spectrometry of proteins. J Am Soc Mass Spectrom 1998 Jan;9(1):1–7
Niu S see **Doi K**
Niu S see **Hashimoto T**
Niu S see **Li Y**
Niu S see **Zhang D**
Niu S see **Zhang J**
Niu S see **Zhang W**
Niu SF see **Zhu GF**
Niu SK, Wang JT, Li ZZ. [Clinical and experimental study of danfukang granule in treating cholecystitis and cholelithiasis] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1996 May; 16(5):277–9 (Eng. Abstr.) **(Chi)**
Niu T, Xu X, Rogus J, Zhou Y, Chen C, Yang J, Fang Z, Schmitz C, Zhao J, Rao VS, Lindpaintner K. Angiotensinogen gene and hypertension in Chinese. J Clin Invest 1998 Jan 1;101(1):188–94
Niu T see **Liang X**
Niu T see **Xu X**
Niu W see **Wang J**
Niu WD see **Zhang HJ**
Niu X, Zhu R, Chang W, Tang K, Xu H. [Preliminary research on Bifidobacterium cuniculi in stomach and intestines of rabbits] Wei Sheng Wu Hsueh Pao 1996 Aug;36(4):307–9 (Eng. Abstr.) **(Chi)**
Niu X see **Ho M**
Niu X see **Zhang T**
Niu XF see **Ostrovsky L**
Niu XW, Meech RW. The effect of polyamines on KATP channels in guinea–pig ventricular myocytes. J Physiol (Lond) 1998 Apr 15;508 (Pt 2):401–11
Niu Y, Zhao G, Sun W. [An analysis of diagnostic errors of uveal melanoma] Chung Hua Yen Ko Tsa Chih 1996 May;32(3):216–8 (Eng. Abstr.) **(Chi)**
Niu YP, Xiao MY, Wigström H. Variability of AMPA and NMDA receptor mediated responses in CA1 pyramidal cells of young rats. Brain Res 1998 Aug 3;800(2):253–9
Niu Z, Shi J, Xiao M. [The inhibitory effect of TNF–alpha on alkaline phosphatase activity of human periodontal ligament fibroblasts] Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Jul; 31(4):217–9 (Eng. Abstr.) **(Chi)**
Niu Z see **Fox FE**
Niu Z see **Hao J**
Niu Z see **Rook AH**
Niutta S see **Makino S**
Niv D, Nemirovsky A, Metzner J, Rudick V, Jurna I, Urca G. Antinociceptive effect induced by the combined administration of spinal morphine and systemic buprenorphine. Anesth Analg 1998 Sep;87(3):583–6
Niv E see **Segenreich E**
Niv J see **Bar–Am A**
Niv Y, Charash B, Sperber AD, Oren M. Effect of octreotide on gastrostomy, duodenostomy, and cholecystostomy effluents: a physiologic study of fluid and electrolyte balance. Am J Gastroenterol 1997 Nov;92(11):2107–11 (36 ref.)
Niv Y see **Fraser GM**
Niv Y see **Regev A**
Nivard MJ see **Ballering LA**
Nivard MJ see **Vogel EW**
Nivataphand R see **Chiu HF**
Nivatvongs S see **Browning SM**
Nivatvongs S see **Radice E**
Nivatvongs S see **Young–Fadok TM**
Nivbrant B, Kärrholm J. Migration and wear of hydroxyapatite–coated press–fit cups in revision hip arthroplasty: a radiostereometric study. J Arthroplasty 1997 Dec;12(8):904–12
Nivbrant B see **Kärrholm J**
Niveau G see **Curtin F**
Nived K see **Fex E**
Niveleau A see **Bensaada M**
Niveleau A see **Fares F**
Niveleau A see **Rougier N**
Niveleau A see **Tebib JG**
Nivelon JL see **Huet F**
Niveloni S, Dezi R, Pedreira S, Podestá A, Cabanne A, Vazquez H, Sugai E, Smecuol E, Doldan I, Valero J, Kogan Z, Boerr L, Mauriño E, Terg R, Bai JC. Gluten sensitivity in patients with primary biliary cirrhosis. Am J Gastroenterol 1998 Mar;93(3):404–8
Niveloni S, Fiorini A, Dezi R, Pedreira S, Smecuol E, Vazquez H, Cabanne A, Boerr LA, Valero J, Kogan Z, Mauriño E, Bai JC. Usefulness of videoduodenoscopy and vital dye staining as indicators of mucosal atrophy of celiac disease: assessment of interobserver agreement [see comments] Gastrointest Endosc 1998 Mar;47(3):223–9. Comment in: Gastrointest Endosc 1998 Mar;47(3):313–5.
Niveloni S see **Fornari MC**
Niveloni S see **Mazure R**
Niven B see **Ghose K**
Niven GW, Knight DJ, Mulholland F. Changes in the concentrations of free amino acids in milk during growth of Lactococcus lactis indicate biphasic nitrogen metabolism. J Dairy Res 1998 Feb;65(1):101–7
Niven GW see **Isgrove FH**
Niven KJ, Cherrie JW, Spencer J. Estimation of exposure from spilled glutaraldehyde solutions in a hospital setting. Ann Occup Hyg 1997 Dec;41(6):691–8
Niven MJ, Zohar M, Shimoni Z, Glick J. Symptomatic hypocalcemia precipitated by small–volume blood transfusion. Ann Emerg Med 1998 Oct;32(4):498–501
Niven RM, Fletcher AM, Pickering CA, Fishwick D, Francis HC, Warburton CJ, Oldham LA. A comparison of performance of two personal sampling heads for cotton dust. Ann Occup Hyg 1998 May;42(4):253–8
Niven RW. Delivery of biotherapeutics by inhalation aerosol. Crit Rev Ther Drug Carrier Syst 1995;12(2–3):151–231 (573 ref.)
Nivet V, Braticevic A, Gigon S, Delcampe P, Peron JM. Prise en charge thérapeutique des expulsions traumatiques des dents définitives. Rev Stomatol Chir Maxillofac 1998 Jun; 99(2):63–9 (Eng. Abstr.) **(Fre)**
Nivière V, Vanoni MA, Zanetti G, Fontecave M. Reaction of the NAD(P)H:flavin oxidoreductase from Escherichia coli with NADPH and riboflavin: identification of intermediates. Biochemistry 1998 Aug 25;37(34):11879–87
Niville E, Vankeirsbilck J, Dams A, Anne T. Laparoscopic adjustable esophagogastric banding: a preliminary experience. Obes Surg 1998 Feb;8(1):39–43
Nivin B, Fujiwara PI, Hannifin J, Kreiswirth BN. Cross–contamination with Mycobacterium tuberculosis: an epidemiological and laboratory investigation. Infect Control Hosp Epidemiol 1998 Jul;19(7):500–3
Nivin B, Kaye K, Munsiff SS. Detection of laboratory cross–contamination of Mycobacterium Mycobacteriu cultures [letter; comment] Clin Infect Dis 1997 Oct; 25(4):943. Comment on: Clin Infect Dis 1997 Jan;24(1):35–40.
Nivin B, Nicholas P, Gayer M, Frieden TR, Fujiwara PI. A continuing outbreak of multidrug–resistant tuberculosis, with transmission in a hospital nursery. Clin Infect Dis 1998 Feb;26(2):303–7
Nivinskas H see **Sarlauskas J**
Nivison–Smith I see **Atkinson K**
Nivison–Smith I see **Lord RV**
Nivoche Y see **Bourgain JL**
Nivoche Y see **Fierobe L**
Nivsarkar M, Cherian B, Patel S. A regulatory role of sulfhydryl groups in modulation of sperm membrane conformation by heavy metals: sulfhydryl groups as markers for infertility assessment. Biochem Biophys Res Commun 1998 Jun 29;247(3):716–8
Niwa A see **Doi M**
Niwa A see **Owhashi M**
Niwa A see **Sorimachi K**
Niwa H, Burdon T, Chambers I, Smith A. Self–renewal of pluripotent embryonic stem cells is mediated via activation of STAT3. Genes Dev 1998 Jul 1;12(13):2048–60
Niwa H, Katayama E, Yanagida M, Morikawa K. Cloning of the fatty acid synthetase beta subunit from fission yeast, coexpression with the alpha subunit, and purification of the intact multifunctional enzyme complex. Protein Expr Purif 1998 Aug;13(3):403–13
Niwa H, Nara M, Kimura T, Chiba Y, Ihaya A, Morioka K, Uesaka T, Tsuda T, Muraoka R. Prolongation of total permissible circulatory arrest duration by deep hypothermic intermittent circulatory arrest. J Thorac Cardiovasc Surg 1998 Jul;116(1):163–70
Niwa H, Takeda A, Wakai M, Miyata T, Yasuda Y, Mitsuma T, Kurokawa K, Sobue G. Accelerated formation of N epsilon–(carboxymethyl) lysine, an advanced glycation end product, by glyoxal and 3–deoxyglucosone in cultured rat sensory neurons. Biochem Biophys Res Commun 1998 Jul 9;248(1):93–7
Niwa H see **Chiba Y**
Niwa H see **Hayakawa K**
Niwa H see **Ito Y**
Niwa H see **Itoh T**
Niwa H see **Saito Y**
Niwa H see **Sweeney EC**
Niwa H see **Toyota S**
Niwa H see **Uemura N**
Niwa J, Matsumura S, Maeda Y, Ohoyama H. Transcondylar approach for dural arteriovenous fistulas of the cervicomedullary junction. Surg Neurol 1997 Dec; 48(6):627–31 (16 ref.)
Niwa J, Ohyama H, Matumura S, Maeda Y, Shimizu T. Treatment of acute superior sagittal sinus thrombosis by t–PA infusion via venography–direct thrombolytic therapy in the acute phase. Surg Neurol 1998 Apr; 49(4):425–9 (13 ref.)
Niwa K, Morishita S, Hashimoto M, Itoh T, Fujimoto J, Mori H, Tamaya T. Effects of tamoxifen on endometrial carcinogenesis in mice. Jpn J Cancer Res 1998 May; 89(5):502–9
Niwa K, Takizawa S, Takagi S, Shinohara Y. Mild hypothermia disturbs regional cerebrovascular autoregulation in awake rats. Brain Res 1998 Apr 6; 789(1):68–73
Niwa K, Tokoro T. Measurement of temporal summation of visual acuity with use of modified tachistoscope. Jpn J Ophthalmol 1997 Nov–Dec;41(6):403–8
Niwa K, Tokoro T. Influence of spatial distribution with blur on fluctuations in accommodation. Optom Vis Sci 1998 Mar;75(3):227–32
Niwa K see **Asada N**
Niwa K see **Chuman Y**
Niwa K see **Ka HH**
Niwa K see **Kawamata A**
Niwa K see **Misao R**
Niwa K see **Nagayama S**
Niwa K see **Takaya T**
Niwa K see **Takebayashi Y**
Niwa K see **Tanaka S**
Niwa K see **Yokoyama Y**
Niwa M, Hara A, Iwai T, Nakashima M, Yano H, Yoshimi N, Mori H, Uematsu T. Relationship between magnitude of hypothermia during ischemia and preventive effect against post–ischemic DNA fragmentation in the gerbil hippocampus. Brain Res 1998 Jun 1;794(2):338–42
Niwa M, Hara A, Iwai T, Sassa T, Mori H, Uematsu T. Expression of Bax and Bcl–2 protein in the gerbil hippocampus following transient forebrain ischemia and its modification by phencyclidine. Neurol Res 1997 Dec; 19(6):629–33
Niwa M, Kobayashi T, Kuchiwaki H, Furuse M. [A case of hemangiopericytoma with multiple extracranial metastasis: a case report] No Shinkei Geka 1998 Mar;26(3):241–5 (Eng. Abstr.) **(Jpn)**
Niwa M, Nakamura N, Kitajima K, Ueda M, Tsutsumishita Y, Futaki S, Takaishi Y. Benzoquinones inhibit the expression of inducible nitric oxide synthase gene. Biochem Biophys Res Commun 1997 Oct 20;239(2):367–71
Niwa M, Oyama H, Furuse M, Takada S, Kawai T, Ishikawa Y, Kuchiwaki H, Inao S, Ichimi K, Shibayama M. Effect of glycerol on blood flow distribution in tumoral and peritumoral brain tissue. Acta Neurochir Suppl (Wien) 1997;70:162–4

Niwa M, Oyama H, Kobayashi T, Kida Y, Tanaka T, Maesawa S, Furuse M, Inao S, Yoshida J. Effect of glycerol on blood flow distribution in tumoral and peritumoral brain tissue. Neurol Med Chir (Tokyo) 1997 Nov;37(11):825–8; discussion 828–9
Niwa M see **Akter U**
Niwa M see **Braiden V**
Niwa M see **Fujimura K**
Niwa M see **Futaki S**
Niwa M see **Hara A**
Niwa M see **Himeno A**
Niwa M see **Kohno K**
Niwa M see **Kozawa O**
Niwa M see **Matsuno H**
Niwa M see **Matsuno M**
Niwa M see **Nishihara E**
Niwa M see **Sakurai-Yamashita Y**
Niwa M see **Shibata K**
Niwa M see **Shimohira I**
Niwa M see **Tanabe K**
Niwa M see **Tanaka K**
Niwa M see **Tsutsumishita Y**
Niwa M see **Yamashita K**
Niwa O, Horiuchi T, Kurita R, Torimitsu K. On-line electrochemical sensor for selective continuous measurement of acetylcholine in cultured brain tissue. Anal Chem 1998 Mar 15;70(6):1126–32
Niwa O, Kurita R, Horiuchi T, Torimitsu K. Small-volume on-line sensor for continuous measurement of gamma-aminobutyric acid. Anal Chem 1998 Jan 1; 70(1):89–93
Niwa O see **Osborne PG**
Niwa O see **Shimokado K**
Niwa O see **Tange Y**
Niwa O see **Torimitsu K**
Niwa R see **Shibata N**
Niwa S see **Hirai Y**
Niwa S see **Kanazawa K**
Niwa S see **Kawai N**
Niwa S see **Kawasaki Y**
Niwa S see **Kishimoto T**
Niwa S see **Oka K**
Niwa S see **Shimbara N**
Niwa S see **Shishido T**
Niwa T. Mass spectrometry in the search for uremic toxins. Mass Spectrom Rev 1997 Nov-Dec;16(6):307–32 (106 ref.)
Niwa T, Nomura T, Sugiyama S, Miyazaki T, Tsukushi S, Tsutsui S. The protein metabolite hypothesis, a model for the progression of renal failure: an oral adsorbent lowers indoxyl sulfate levels in undialyzed uremic patients. Kidney Int Suppl 1997 Nov;62:S23–8
Niwa T, Takeda N, Yoshizumi H. RNA metabolism in uremic patients: accumulation of modified ribonucleosides in uremic serum. Technical note. Kidney Int 1998 Jun; 53(6):1801–6
Niwa T, Tsukushi S, Ise M, Miyazaki T, Tsubakihara Y, Owada A, Shiigai T. Indoxyl sulfate and progression of renal failure: effects of a low-protein diet and oral sorbent on indoxyl sulfate production in uremic rats and undialyzed uremic patients. Miner Electrolyte Metab 1997; 23(3–6):179–84
Niwa T, Yabusaki Y, Honma K, Matsuo N, Tatsuta K, Ishibashi F, Katagiri M. Contribution of human hepatic cytochrome P450 isoforms to regioselective hydroxylation of steroid hormones. Xenobiotica 1998 Jun;28(6):539–47
Niwa T see **Goto J**
Niwa T see **Ikegawa S**
Niwa T see **Kawashima Y**
Niwa T see **Miyazaki T**
Niwa T see **Münch G**
Niwa T see **Ohta Y**
Niwa T see **Okamoto Y**
Niwa T see **Shimizu K**
Niwa T see **Sobajima H**
Niwa T see **Takayama F**
Niwa Y, Goto K, Shimizu M, Kobayashi H. Chromosomal mapping of genes in the RBCS family in Arabidopsis thaliana. DNA Res 1997 Oct 31;4(5):341–3
Niwa Y, Kobayashi S. Color Doppler-enhanced endoscopic ultrasonographic diagnosis of upper gastrointestinal submucosal lesions. Gastrointest Endosc 1998 Jan; 47(1):95–6
Niwa Y, Tominaga K, Yoshida K. Successful treatment of severe atopic dermatitis-complicated cataract and male infertility with a natural product antioxidant. Int J Tissue React 1998;20(2):63–9
Niwa Y, Yamamoto T, Matsubara M, Takahashi D, Kitazawa Y. [The effect of carbon dioxide on intraorbital hemodynamics in glaucoma determined by color Doppler imaging] Nippon Ganka Gakkai Zasshi 1998 Feb; 102(2):130–4 (Eng. Abstr.) **(Jpn)**
Niwa Y see **Chen CH**
Niwa Y see **Goto H**
Niwa Y see **Hirose Y**
Niwa Y see **Isono K**
Niwa Y see **Kameyama H**
Niwa Y see **Kishi F**
Niwa Y see **Mikawa K**
Niwa Y see **Miyata A**
Niwa Y see **Nishina K**
Niwa Y see **Sakamoto S**
Niwa Y see **Sano T**
Niwa Y see **Terazawa E**
Niwa Y see **Watanabe T**
Niwa Y see **Yano M**
Niwa Y see **Yoshikane H**
Niwald A, Gralek M, Czajkowski J, Bogorodzki B. Etiologia zaćmy wrodzonej--obserwacje kliniczne. Klin Oczna 1996; 98(4):307–10 (Eng. Abstr.) **(Pol)**
Niwald A see **Stefańczyk L**
Niwamae N see **Iwami T**
Niwamoto H see **Takeuchi M**
Niwano H, Aoki S, Tsukada N, Toba K, Fuse I, Kishi K, Koike T, Takahashi H, Yamamori S, Shibata A, Aizawa Y. An aggressive case of Burkitt's lymphoma with t(8;14) and c-myc rearrangement transformed from CD5+ B-cell lymphoma. Ann Hematol 1997 Nov-Dec;75(5–6):221–5
Niwano H see **Kishi K**
Niwano H see **Niwano S**
Niwano H see **Satoh M**
Niwano M, Arii S, Monden K, Ishiguro S, Nakamura T, Mizumoto M, Takeda Y, Fujioka M, Imamura M. Amelioration of sinusoidal endothelial cell damage by Kupffer cell blockade during cold preservation of rat liver. J Surg Res 1997 Sep;72(1):36–48
Niwano M see **Arii S**
Niwano M see **Harada T**
Niwano S, Furushima H, Taneda K, Abe A, Ohira K, Aizawa Y. The usefulness of Holter monitoring in selecting pharmacologic therapy for patients with sustained monomorphic ventricular tachycardia: studies in patients in whom no effective pharmacologic therapy could be determined by electrophysiologic study. Jpn Circ J 1998 May;62(5):347–52
Niwano S, Yokoyama J, Niwano H, Aizawa Y. Images in cardiovascular medicine. Iron deposition in myocardium documented on standard computed tomography in cardiac hemochromatosis. Circulation 1998 Jun 16;97(23):2371
Niwano S see **Chinushi M**
Niwano S see **Furushima H**
Niwano S see **Washizuka T**
Niwano Y, Kuzuhara N, Kodama H, Yoshida M, Miyazaki T, Yamaguchi H. In vitro and in vivo antidermatophyte activities of NND-502, a novel optically active imidazole antimycotic agent. Antimicrob Agents Chemother 1998 Apr;42(4):967–70
Niwano Y, Matsui M, Tabuchi T, Kanai K, Hamaguchi H, Miyazaki T, Uchida K, Yamaguchi H. Studies on the antifungal activity of the new imidazole antimycotic lanoconazole in infected sites. Distribution in the skin and in vitro activity in the presence of stratum corneum. Arzneimittelforschung 1997 Sep;47(9):1056–60
Niwano Y see **Myoumoto A**
Niwano Y see **Ohgoda O**
Niwas S see **Roland PY**
Niwatsukino H see **Tanaka D**
Niwaya K see **Gojo S**
Niwaya K see **Hasegawa J**
Niwaya K see **Kitamura S**
Niwaya K see **Tabayashi N**
Niwaya K see **Tojo T**
Niwayama S see **Miyachi H**
Niwicka-Michałowska A. Zakażenia ośrodkowego układu nerwowego u chorych na AIDS. Wiad Lek 1995 Jan-Jun; 48(1–12):234–41 (34 ref.) (Eng. Abstr.) **(Pol)**
Nix AB see **Dunstan FD**
Nix B see **Reynolds TM**
Nix B see **Torrez-Martinez N**
Nix C see **Kaufmann R**
Nix DE see **Schentag JJ**
Nix HW see **Guth S**
Nix K see **Cook EH Jr**
Nix M see **Stoffel B**
Nix M see **Tomiuk S**
(Nix N), Shephard D. History of Canadian anaesthesia. Dr. Nelson Nix (b. 1915). Can J Anaesth 1998 Mar;45(3):280
Nix S see **Waites K**
Nix WA see **Gelb J Jr**
Nix WA see **Keeler CL Jr**
Nixdorf-Bergweiler BE. Enlargement of neuronal somata in the LMAN coincides with the onset of sensorimotor learning for song. Neurobiol Learn Mem 1998 May; 69(3):258–73
Nixdorff U. Gewebe-Doppler-Echokardiographie: Eine neue Ultraschalluntersuchung des Myokards. Herz 1997 Aug;22(4):223–5 **(Ger)**
Nixdorff U, Erbel R, Wagner S, Buck T, Mertes H, Mohr-Kahaly S, Meyer J. Dynamic stress echocardiography for evaluating anti-ischemic drug profiles in post-MI patients. Int J Card Imaging 1997 Dec; 13(6):485–91
Nixdorff U see **Kupferwasser I**
Nixon A see **Chabner E**
Nixon AE, Ostermeier M, Benkovic SJ. Hybrid enzymes: manipulating enzyme design. Trends Biotechnol 1998 Jun; 16(6):258–64 (58 ref.)
Nixon AJ, Ford CA, Oldham JM, Pearson AJ. Localisation of insulin-like growth factor receptors in skin follicles of sheep (Ovis aries) and changes during an induced growth cycle. Comp Biochem Physiol A Physiol 1997 Dec; 118(4):1247–57
Nixon AJ, Manoia J, Gelman R, Bornstein B, Abner A, Hetelekidis S, Recht A, Harris JR. No long-term increase in cardiac-related mortality after breast-conserving surgery and radiation therapy using modern techniques. J Clin Oncol 1998 Apr;16(4):1374–9
Nixon AJ see **Balkman CE**
Nixon AJ see **Choy VJ**
Nixon AJ see **Connolly JL**
Nixon AJ see **Foley RL**
Nixon AJ see **Fortier LA**
Nixon B see **Gebhart-Mueller Y**
Nixon B see **Hardy CM**
Nixon C see **Wyatt R**
Nixon CP see **Montano MA**
Nixon CW, Morris LJ, McCavitt AR, McKinley RL, Anderson TR, McDaniel MP, Yeager DG. Female voice communications in high levels of aircraft cockpit noises--Part I: spectra, levels, and microphones. Aviat Space Environ Med 1998 Jul;69(7):675–83
Nixon CW see **Berger EH**
Nixon D see **Weinzweig J**
Nixon DE see **McVoy MA**
Nixon DF see **Singh M**
Nixon DW see **Narayanan BA**
Nixon GF see **Bruce L**
Nixon GF see **Lesh RE**
(Nixon J), Pearn JH, Nixon J. Swimming pool immersion accidents: an analysis from the Brisbane Drowning Study. 1977 [classical article] Inj Prev 1997 Dec;3(4):307–9
Nixon J see **Pearn JH**
Nixon JA see **Hipskind PA**
Nixon JC see **Lalka SG**
Nixon JP see **Brady-Kalnay SM**
Nixon JR see **Tunney MM**
Nixon JV see **Kontos MC**
Nixon JW see **Acton CH**
Nixon KC see **Eldridge BF**
Nixon LL see **Mannino DM**
Nixon LS, Yung B, Bell SC, Elborn JS, Shale DJ. Circulating immunoreactive interleukin-6 in cystic fibrosis. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1764–9
Nixon M see **Wilson I**
Nixon NB see **Mattey DL**
Nixon P see **Oliveira RM**
Nixon PA see **Caspersen CJ**
Nixon PD, Passingham RE. The striatum and self-paced movements. Behav Neurosci 1998 Jun;112(3):719–24
Nixon PD see **Rushworth MF**
Nixon PF see **Jordan LR**
Nixon PF see **Schenk G**
Nixon PJ see **Andronis C**
Nixon PJ see **Burrows PA**
Nixon PJ see **Dalla Chiesa M**
Nixon PJ see **Sazanov LA**
Nixon PM see **Drake MJ**
Nixon PP, Lancer J, Bradley MJ. Case report: Percutaneous sialography. Clin Radiol 1998 May;53(5):381–3
Nixon PP, Payne M, Franklin CD. Giant cell arteritis--a case report. Br Dent J 1997 Oct 11;183(7):260–2
Nixon PR see **Ju RT**
Nixon R see **Capell A**
Nixon R see **Li J**
Nixon RA. The slow axonal transport of cytoskeletal proteins. Curr Opin Cell Biol 1998 Feb;10(1):87–92 (56 ref.)
Nixon RA. The slow axonal transport debate [letter] Trends Cell Biol 1998 Mar;8(3):100
Nixon RA see **Adamec E**
Nixon RA see **Shiurba RA**
Nixon RA see **Troncoso JC**
Nixon RA see **Wang KK**
Nixon RG, Meyer GE, Blase AB, Gold MH, Brawer MK. Comparison of 3 investigational assays for the free form of prostate specific antigen [see comments] J Urol 1998 Aug;160(2):420–5. Comment in: J Urol 1998 Aug;160(2):443–4.
Nixon RT Jr, Lindenfeld TN. Early rehabilitation after a modified inferior capsular shift procedure for multidirectional instability of the shoulder. Orthopedics 1998 Apr;21(4):441–5
Nixon SA, Avery MD, Savik K. Outcomes of macrosomic infants in a nurse-midwifery service. J Nurse Midwifery 1998 Jul-Aug;43(4):280–6
Nixon SJ see **Luman W**
Nixon SJ see **Macarthur DC**
Nixon SJ see **Parsons OA**
Nixon SJ see **Tivis LJ**
Nixon SJ see **Tucker P**
Nixon TL see **Little SE**
Nixon WS. Pupil size refractive surgery [letter] [see comments] J Cataract Refract Surg 1997 Dec;23(10):1435–6. Comment in: J Cataract Refract Surg 1998 Mar;24(3):291–2. Comment in: J Cataract Refract Surg 1998 Mar;24(3):292–3. Comment in: J Cataract Refract Surg 1998 Mar;24(3):293. Comment in: J Cataract Refract Surg 1998 Mar;24(3):293–4. Comment in: J Cataract Refract Surg 1998 Mar;24(3):294.
Niyazova Z see **Polat H**
Niyibizi C see **Fukuta S**
Niyo Y see **Gunawardana SC**
Niyo Y see **Jergens AE**
Niyo Y see **Niang M**
Niyogi KK, Grossman AR, Björkman O. Arabidopsis mutants define a central role for the xanthophyll cycle in the regulation of photosynthetic energy conversion. Plant Cell 1998 Jul;10(7):1121–34

Niyogi SK, Dutta D, Bhattacharya MK, Bhattacharya SK. Frequency of isolation of toxigenic Clostridium difficile from healthy adults. Indian J Med Res 1997 Dec;106:497–9
Niyogi SK see **Basu A**
Niyogi SK see **Chunder N**
Niyogi SK see **Dutta P**
Niyogi SK see **Neelam B**
Niyogi SK see **Reddy CC**
Niyongabo T, Bouchaud O, Henzel D, Melchior JC, Samb B, Dazza MC, Ruggeri C, Begue JC, Coulaud JP, Larouzé B. Nutritional status of HIV-seropositive subjects in an AIDS clinic in Paris. Eur J Clin Nutr 1997 Sep; 51(9):637–40
Niyongabo T see **Aubry P**
Niyongabo T see **Samb B**
Niyonsenga T see **Grant A**
Niyonsenga T see **Grant AM**
Niyonsenga T see **Khonde N**
Niyonsenga T see **Laplante P**
Nizalik E see **Keene DL**
Nizalik E see **Letts M**
Nizam A see **Durham LK**
Nizam M see **Anderson PJ**
Nizam O see **Inci I**
Nizami SQ see **Bhutta ZA**
Nizan R see **Valinsky L**
Nizankowska E see **Anderson D**
Nizankowska E see **Cowburn AS**
Nizankowska E see **Dahlén B**
Nizankowska E see **Mastalerz L**
Nizankowska E see **Milewski M**
Niżankowska MH, Turno-Kręcicka A. Współczesne rozumienie teorii mechanicznego uszkodzenia nerwu wzrokowego w jaskrze. Klin Oczna 1997;99(3):211–5 (38 ref.) (Eng. Abstr.) **(Pol)**
Niżankowska MH, Turno-Kręcicka A. Jaskra pierwotna otwartego kąta a wiek i związane z nim czynniki ryzyka krążeniowego. Klin Oczna 1998;100(2):107–10 (36 ref.) (Eng. Abstr.) **(Pol)**
Niżankowska MH, Turno-Kręcicka A, Misiuk-Hojło M, Ejma M, Chełstowska J, Szczęsna-Borzemska D, Sąsiadek M. Współistnienie migreny i jaskropodobnych zmian w polu widzenia. Klin Oczna 1997;99(2):121–6 (Eng. Abstr.) **(Pol)**
Niżankowska MH see **Cwirko M**
Niżankowska MH see **Muzyka M**
Niżankowska MH see **Oficjalska-Młyńczak J**
Niżankowska MH see **Popiela G**
Niżankowska MH see **Regiec P**
Niżankowska MH see **Szelepin L**
Niżankowska MH see **Turno-Kręcicka A**
Nizankowska-Blaz T see **Malunowicz EM**
Nizard J see **Bourin M**
Nizard P, Liger D, Gaillard C, Gillet D. Anchoring antibodies to membranes using a diphtheria toxin T domain–ZZ fusion protein as a pH sensitive membrane anchor. FEBS Lett 1998 Aug 14;433(1–2):83–8
Nizard R see **Parlier-Cuau C**
Nizard R see **Sedel L**
Nizard RS, Sedel L, Witvoet J. Descellement des prothèses totales de hanche. Physiopathologie. Attitude thérapeutique. Ann Radiol (Paris) 1997;40(1):22–30 **(Fre)**
Nizato T see **Sato Y**
Nizet V, Gibson RL, Rubens CE. The role of group B streptococci beta-hemolysin expression in newborn lung injury. Adv Exp Med Biol 1997;418:627–30
Nizet V, Kim KS, Stins M, Jonas M, Chi EY, Nguyen D, Rubens CE. Invasion of brain microvascular endothelial cells by group B streptococci. Infect Immun 1997 Dec; 65(12):5074–81
Nizet V see **La Penta D**
Nizetic D see **Egeo A**
Nizetic D see **Flomen RH**
Nizetic D see **Groet J**
Nizetic D see **Ives JH**
Nizetic D see **Katsanis N**
Nizetic D see **Lioumi M**
Nizetic D see **Vidal-Taboada JM**
Nizin PS, Moolj RB. An approximation of central-axis absorbed dose in narrow photon beams. Med Phys 1997 Nov;24(11):1775–80
Niziolek S. beta-Amylase production by some Bacillus cereus, Bacillus megaterium and Bacillus polymyxa [correction of polymaxa] strains [published erratum appears in Acta Microbiol Pol 1998;47(1):following 111] Acta Microbiol Pol 1997;46(4):357–62
Niznik G see **Austin EH 3rd**
Niznik HB, Liu F, Sugamori KS, Cardinaud B, Vernier P. Expansion of the dopamine D1 receptor gene family: defining molecular, pharmacological, and functional criteria for D1A, D1B, D1C, and D1D receptors. Adv Pharmacol 1998;42:404–8
Niznik HB see **Barker EL**
Niznik HB see **Cardinaud B**
Niznik HB see **Pristupa ZB**
Niznik HB see **Sugamori KS**
Nizou C see **Bili H**
Nizou JY see **Bili H**
Nizou JY see **Talarmin A**
Nizovoĭ AV see **Khrupkin VI**
Nizri D see **Antoine EC**
Nizuka T see **Nakamae K**
Nizzari M see **Moran O**
Nizze AJ see **Hoon DS**
Nizze H, Schwabbauer P, Brachwitz C, Lange H. Tödliche chronische Oxalose nach subletaler Athylenglykolvergiftung. Pathologe 1997 Jul;18(4):328–34 (Eng. Abstr.) **(Ger)**
Nizze H see **Merkord J**
Nizze H see **Wacke R**
Nizzia P see **Vanelli M**
Nizzola F see **Vinciguerra P**
Nizzola GM see **Vinciguerra P**
Nizzoli G see **Monti LD**
Nizzoli R see **Bozzetti C**
Njã A see **Benestad HB**
Njagi E see **Luscher MA**
Njamen D see **Kotzka J**
Njamkepo E see **Baron S**
Njamkepo E see **Grimprel E**
Njamunge G see **Muriuki SM**
Njapoum C see **Pessione F**
Njar VC, Kato K, Nnane IP, Grigoryev DN, Long BJ, Brodie AM. Novel 17-azolyl steroids, potent inhibitors of human cytochrome 17 alpha-hydroxylase-C17,20-lyase (P450(17) alpha): potential agents for the treatment of prostate cancer. J Med Chem 1998 Mar 12;41(6):902–12
Njar VC see **Brodie AM**
Njeh C see **Gough A**
Njeh CF, Boivin CM. Variation in bone mineral density between different anatomical sites in a normal local population. Appl Radiat Isot 1998 May-Jun;49(5–6):685–6
Njeh CF, Kuo CW, Langton CM, Atrah HI, Boivin CM. Prediction of human femoral bone strength using ultrasound velocity and BMD: an in vitro study. Osteoporos Int 1997;7(5):471–7
Njeh M see **Trifa M**
Njenga MK, Asakura K, Hunter SF, Wettstein P, Pease LR, Rodriguez M. The immune system preferentially clears Theiler's virus from the gray matter of the central nervous system. J Virol 1997 Nov;71(11):8592–601
Njenga MK see **Murray PD**
Njenga MN, Farah IO, Muchemi GK, Nyindo M. Peri-portal fibrosis of the liver due to natural or experimental infection with Schistosoma mansoni occurs in the Kenyan baboon. Ann Trop Med Parasitol 1998 Mar;92(2):187–93
Njenga S see **Luscher MA**
Njenga S see **MacDonald KS**
Njeru EK see **Macharia WM**
Njeru EK see **Munyi ST**
Njie M see **Itty P**
Njie M see **Zinsstag J**
N'Jie R see **Jakobsen PH**
N'Jie-Jobe J see **Johannessen I**
Njiné T see **Tchuem Tchuenté LA**
Njinou B, Terryn F, Lorge F, Opsomer RJ, De Groote P, Veyckemans F, Van Cangh PJ, Wese FX. Correction des hypospades de gravité moyenne. Revue de 77 cas traités par la technique du "onlay island flap". Acta Urol Belg 1998 Mar;66(1):7–11 (Eng. Abstr.) **(Fre)**
Njinou B see **De Groote P**
Njiokiktjien C see **Knyazeva M**
Njiokiktjien CH, Verschoor CA. Attention deficits in children with low performance IQ: arguments for right hemisphere dysfunction. Fiziol Cheloveka 1998 Mar-Apr;24(2):16–22
Njiokou F see **Tchuem Tchuenté LA**
Njo L see **Rich JM**
Njoh J, Zimmo S. The prevalence of human immunodeficiency virus among drug-dependent patients in Jeddah, Saudi Arabia. J Subst Abuse Treat 1997 Sep-Oct;14(5):487–8
Njokah JM. Height and weight factors over the ages. East Afr Med J 1997 Oct;74(10):660–3
Njoku CJ, Hopp DC, Alali F, Asuzu IU, McLaughlin JL. Dihydroguaiaretic acid: a bioactive component of the stem bark of Pycnanthus angolensis. Planta Med 1997 Dec; 63(6):580–1
Njoku HO see **Isu NR**
Njoku M see **Johnson LB**
Njoku M see **Plotkin JS**
Njoku MJ see **Plotkin JS**
Njølstad I, Arnesen E. Preinfarction blood pressure and smoking are determinants for a fatal outcome of myocardial infarction: a prospective analysis from the Finnmark Study. Arch Intern Med 1998 Jun 22;158(12):1326–32
Njølstad I, Arnesen E, Lund-Larsen PG. Sex differences in risk factors for clinical diabetes mellitus in a general population: a 12-year follow-up of the Finnmark Study. Am J Epidemiol 1998 Jan 1;147(1):49–58
Njølstad I see **Thune I**
Njølstad P see **Søvik O**
Njølstad PR, Reigstad H, Westby J, Espeland A. Familial non-immune hydrops fetalis and congenital pulmonary lymphangiectasia. Eur J Pediatr 1998 Jun;157(6):498–501
Njølstad PR, Søvik O, Bell GI, Cockburn BN, Følling I, Sagen J. Ikke-insulinkrevende diabetes hos barn og unge. Tidsskr Nor Laegeforen 1998 Mar 10;118(7):1054–7 (Eng. Abstr.) **(Nor)**
Njoo KH see **Meerkerk GJ**
Njoo MD see **Westerhof W**
Njoroge E see **Sage AM**
Njoroge EM, Maribei JM, Mbugua PN. Pathological changes in calves that died from experimental water intoxication. Onderstepoort J Vet Res 1997 Jun;64(2):111–4
Njoroge EM see **Blanton RE**
Njoroge FG, Vibulbhan B, Pinto P, Bishop WR, Bryant MS, Nomeir AA, Lin C, Liu M, Doll RJ, Girijavallabhan V, Ganguly AK. Potent, selective, and orally bioavailable tricyclic pyridyl acetamide N-oxide inhibitors of farnesyl protein transferase with enhanced in vivo antitumor activity. J Med Chem 1998 May 7;41(10):1561–7
Njoroge FG, Vibulbhan B, Rane DF, Bishop WR, Petrin J, Patton R, Bryant MS, Chen KJ, Nomeir AA, Lin CC, Liu M, King I, Chen J, Lee S, Yaremko B, Dell J, Lipari P, Malkowski M, Li Z, Catino J, Doll RJ, Girijavallabhan V, Ganguly AK. Structure-activity relationship of 3-substituted N-(pyridinylacetyl)-4-(8-chloro-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-ylidene)- piperidine inhibitors of farnesyl-protein transferase: design and synthesis of in vivo active antitumor compounds. J Med Chem 1997 Dec 19; 40(26):4290–301
Njoya A. Protein supplementation of grazing cattle in the semi-arid zone of Cameroon. Trop Anim Health Prod 1997 Nov;29(4):193–200
Njunwa KJ see **Curtis CF**
Njus D see **Romanenko VG**
Njus GO see **Cheney RA**
Njwe RM see **Manjeli Y**
Nkailu R see **Mbala L**
Nkam I, Langlois-Thery S, Dollfus S, Petit M. Symptômes négatifs, dépression, anxiété et alexithymie chez des schizophrènes DSM III-R. Encephale 1997 Jul-Aug; 23(4):267–72 (Eng. Abstr.) **(Fre)**
Nkam I, Langlois-Thery S, Dollfus S, Petit M. L'alexithymie chez des schizophrènes déficitaires et non déficitaires. Encephale 1997 Sep-Oct;23(5):358–63 (Eng. Abstr.) **(Fre)**
Nkanga N see **Poenaru S**
Nkanga-Ngila B see **Tzourio N**
Nkansa-Dwamena D see **Moussa MA**
N'Kaoua B see **Guillem F**
Nkata E see **Dyer JR**
Nkegoum B see **Mbakop A**
Nkemere N see **Schelling JR**
Nkenfou C see **Ngu JL**
Nkenfou C see **Tume CB**
Nkengasong J see **Mbopi Kéou FX**
Nkengasong J see **Ondoa P**
Nkengasong JN, Kalou M, Maurice C, Bile C, Borget MY, Koblavi S, Boateng E, Sassan-Morokro M, Anatole-Ehounou E, Ghys P, Greenberg AE, Wiktor SZ. Comparison of NucliSens and Amplicor monitor assays for quantification of human immunodeficiency virus type 1 (HIV-1) RNA in plasma of persons with HIV-1 subtype A infection in Abidjan, Côte d'Ivoire. J Clin Microbiol 1998 Sep;36(9):2495–8
Nkengasong JN, Maurice C, Koblavi S, Kalou M, Bile C, Yavo D, Boateng E, Wiktor SZ, Greenberg AE. Field evaluation of a combination of monospecific enzyme-linked immunosorbent assays for type-specific diagnosis of human immunodeficiency virus type 1 (HIV-1) and HIV-2 infections in HIV-seropositive persons in Abidjan, Ivory Coast. J Clin Microbiol 1998 Jan;36(1):123–7
Nkere UU, Hall MC, Corris PA. Sleep apnoea/hypopnoea syndrome: a potential cause of graft failure following heart transplantation. Eur J Cardiothorac Surg 1998 Feb; 13(2):203–5
Nkere UU, Whawell SA, Sarraf CE, Schofield JB, O'Keefe PA. Pericardial substitution after cardiopulmonary bypass surgery: a trial of an absorbable patch. Thorac Cardiovasc Surg 1998 Apr;46(2):77–83
Nkere UU see **Hubbard JG**
Nkhoma WC see **Nwanyanwu OC**
Nkinin SW, Chippaux JP, Plétin D, Doljansky Y, Trémeau O, Ménez A. L'origine génétique de la variabilité des venins: impact sur la préparation des sérums antivenimeux. Bull Soc Pathol Exot 1997;90(4):277–81 (Eng. Abstr.) **(Fre)**
Nkodo-Nkodo E see **Demoures B**
Nkoghe D see **Moutschen M**
Nkonge C see **Katende J**
Nkono NA, Asubiojo OI. Trace elements in bottled and soft drinks in Nigeria--a preliminary study. Sci Total Environ 1997 Dec 22;208(3):161–3
Nkono NA see **Asubiojo OI**
Nkonyane T see **Beksinska ME**
Nko'o Mvene S see **Takongmo S**
Nkosibomvu ZL see **Gulumian M**
N'Koua M'Bon JB see **Bleiberg H**
Nkoume MN see **Tevi-Benissan C**
Nkowane BM see **Tangermann RH**
N'kragbo M see **Abouya L**
Nkrumah F see **Wagner G**
Nkrumah FK see **Addae MM**
Nkrumah FK see **Bosompem KM**
Nkrumah FK see **Dunyo SK**
Nkrumah FK see **Hvilid L**
Nkrumah FK see **Kurtzhals JA**
Nkrumah FK see **Rikimaru T**
N'Krumah M see **Ettiègne-Traoré V**
Nkuchia J see **Mannino DM**
Nkunika S see **Barat LM**
Nkyekyer K. Arrival in the labour ward in second stage of labour--any prognostic significance? East Afr Med J 1998 May;75(5):282–7

Nlandu Y see **Longo-Mbenza B**
Nlatte OB see **Ngu JL**
Nmadi PT see **Ameh EA**
Nmadu PT see **Ameh EA**
Nmadu PT see **Garba ES**
Nnalue NA. alpha-GlcNAc-1-->2-alpha-glc, the Salmonella homologue of a conserved lipopolysaccharide motif in the Enterobacteriaceae, elicits broadly cross-reactive antibodies. Infect Immun 1998 Sep; 66(9):4389-96
Nnam N see **Okafor N**
Nnam NM. Chemical and sensory evaluation of vegetable milks from African yam bean Sphenostylis stenocarpa (Hochst ex A Rich) Harms and maize (Zea mays L.). Plant Foods Hum Nutr 1997;51(3):265-75
Nnane IP, Kato K, Liu Y, Lu Q, Wang X, Ling YZ, Brodie A. Effects of some novel inhibitors of C17,20-lyase and 5alpha-reductase in vitro and in vivo and their potential role in the treatment of prostate cancer. Cancer Res 1998 Sep 1;58(17):3826-32
Nnane IP see **Njar VC**
Nnkemere N see **Sorokin A**
No D see **Saez E**
Noa M, Mas R. Effect of D-002 on the pre-ulcerative phase of carrageenan-induced colonic ulceration in the guinea-pig. J Pharm Pharmacol 1998 May;50(5):549-53
Noa M, Más R, Mesa R. Effect of policosanol on circulating endothelial cells in experimental models in Sprague-Dawley rats and in rabbits. J Pharm Pharmacol 1997 Oct;49(10):999-1002
Noa M see **Rodeiro I**
Noa MD see **Lopez-Canovas L**
Noa ML see **Zippel R**
Noach LA see **Slikkerveer A**
Noachtar S. Bilateral fractures of the proximal humerus: a rare non-traumatic complication of generalized tonic-clonic seizures following withdrawal of antiepileptic medication [letter] J Neurol 1998 Feb;245(2):123-4
Noachtar S, Arnold S, Yousry TA, Bartenstein P, Werhahn KJ, Tatsch K. Ictal technetium-99m ethyl cysteinate dimer single-photon emission tomographic findings and propagation of epileptic seizure activity in patients with extratemporal epilepsies. Eur J Nucl Med 1998 Feb; 25(2):166-72
Noachtar S, Holthausen H, Lüders HO. Epileptic negative myoclonus. Subdural EEG recordings indicate a postcentral generator. Neurology 1997 Dec;49(6):1534-7
Noachtar S, Rosenow F, Arnold S, Baumgartner C, Ebner A, Hamer H, Holthausen H, Meencke HJ, Müller A, Sakamoto AC, Steinhoff BJ, Tuxhorn I, Werhahn KJ, Winkler PA, Lüders HO. Die semiologische Klassifikation epileptischer Anfälle. Nervenarzt 1998 Feb;69(2):117-26 (Eng. Abstr.) **(Ger)**
Noachtar S see **Eisensehr I**
Noachtar S see **Schulz R**
Noack D see **Heyworth PG**
Noack D see **Rae J**
Noack E see **Kojda G**
Noack E see **Preckel B**
Noack G see **Jónsson B**
Noack H, Lindenau J, Rothe F, Asayama K, Wolf G. Differential expression of superoxide dismutase isoforms in neuronal and glial compartments in the course of excitotoxically mediated neurodegeneration: relation to oxidative and nitrergic stress. Glia 1998 Aug;23(4):285-97
Noack H see **Augustin W**
Noack H see **Possel H**
Noack H see **Stanarius A**
Noack J, Kleessen B, Proll J, Dongowski G, Blaut M. Dietary guar gum and pectin stimulate intestinal microbial polyamine synthesis in rats. J Nutr 1998 Aug; 128(8):1385-91
Noack J see **Vogel A**
Noack K, Haake K. Trachealwandzyste. Eine seltene Ursache eines Stridors beim Erwachsenen. HNO 1998 May; 46(5):548-50 (Eng. Abstr.) **(Ger)**
Noack K see **Kim I**
Noack L see **Litwin M**
Noack L see **Meyer GT**
Noack R see **Scholz H**
Noack R see **Thielecke F**
Noack RH. Gesundheit und Sozialstatus. Wien Klin Wochenschr 1998 Jun 5;110(11):383-7 **(Ger)**
Noack W see **Albrecht S**
Noaghiul S, Narayan M, Nelson JC. Divalproex treatment of mania in elderly patients. Am J Geriatr Psychiatry 1998 Summer;6(3):257-62
Noah D see **Childs JE**
Noah DL, Drenzek CL, Smith JS, Krebs JW, Orciari L, Shaddock J, Sanderlin D, Whitfield S, Fekadu M, Olson JG, Rupprecht CE, Childs JE. Epidemiology of human rabies in the United States, 1980 to 1996. Ann Intern Med 1998 Jun 1;128(11):922-30 (49 ref.)
Noah DL, Sobel AL, Ostroff SM, Kildew JA. Biological warfare training: infectious disease outbreak differentiation criteria. Mil Med 1998 Apr;163(4):198-201
Noah DL see **Brentano L**
Noah DL see **Fukuda K**
Noah EM, Williams A, Fortes W, Terzis JK. A new animal model to investigate axonal sprouting after end-to-side neurorrhaphy. J Reconstr Microsurg 1997 Jul;13(5):317-25
Noah EM see **Pallua N**
Noah L, Guillon F, Bouchet B, Buléon A, Molis C, Gratas M, Champ M. Digestion of carbohydrate from white beans (Phaseolus vulgaris L.) in healthy humans. J Nutr 1998 Jun;128(6):977-85
Noah M see **Conway JF**
Noah TL see **Black HR**
Noaillac-Depeyre J see **Sicard H**
Noakes DE see **Ayen E**
Noakes DE see **Dhaliwal GK**
Noakes DE see **Sheldon IM**
Noakes KA see **Center JR**
Noakes KA see **Pocock NA**
Noakes M, Clifton PM. Oil blends containing partially hydrogenated or interesterified fats: differential effects on plasma lipids. Am J Clin Nutr 1998 Aug;68(2):242-7
Noakes PG see **Phillips WD**
Noakes PS see **Feldwick MG**
Noakes TD. Fluid and electrolyte disturbances in heat illness. Int J Sports Med 1998 Jun;19 Suppl 2:S146-9 (15 ref.)
Noakes TD see **Gibson AS**
Noakes TD see **Holtzhausen LM**
Noakes TD see **Jokoet I**
Noakes TD see **Rauch HG**
Noakes TD see **Weltan SM**
Noaksson L see **Möller C**
Noam G see **Fischer KW**
Noamesi BK see **Luo J**
Noat G see **Abousalham A**
Noba V see **Desgrées du Loû A**
Noba V see **Msellati P**
Noback M see **Bagyan I**
Noback MA, Holsappel S, Kiewiet R, Terpstra P, Wambutt R, Wedler H, Venema G, Bron S. The 172 kb prkA-addAB region from 83 degrees to 97 degrees of the Bacillus subtilis chromosome contains several dysfunctional genes, the glyB marker, many genes encoding transporter proteins, and the ubiquitous hit gene. Microbiology 1998 Apr;144 (Pt 4):859-75
Noback MA see **Tjalsma H**
Nobaek S see **Ahrné S**
Nobaek S see **Johansson ML**
Nöbauer-Huhmann IM, Höller W, Krinninger B, Turecek PL, Richter G, Scharrer I, Forberg E, Watzke HH. Factor X Frankfurt I: molecular and functional characterization of a hereditary factor X deficiency (Gla+25 to Lys). Blood Coagul Fibrinolysis 1998 Mar;9(2):143-52
Nobbe FA see **Valldeoriola F**
Nobbio L see **Schenone A**
Nobbs TJ, Szczelkun MD, Wentzell LM, Halford SE. DNA excision by the SfiI restriction endonuclease. J Mol Biol 1998 Aug 21;281(3):419-32
Nobbs TJ, Williams SA, Connolly BA, Halford SE. Phosphorothioate substrates for the SfiI restriction endonuclease. Biol Chem 1998 Apr-May;379(4-5):599-604
(Nobel A), Kantha SS. Could nitroglycerine poisoning be the cause of Alfred Nobel's anginal pains and premature death? Med Hypotheses 1997 Oct;49(4):303-6
Nobel CK, Duerinckx AJ, Mas-Estelles F, Oren A. Dyspnea and chest pain associated with lung mass. Chest 1998 Aug; 114(2):618-20
Nobel CS, Kimland M, Nicholson DW, Orrenius S, Slater AF. Disulfiram is a potent inhibitor of proteases of the caspase family. Chem Res Toxicol 1997 Dec;10(12):1319-24
Nobel CS see **Burkitt MJ**
Nobel M see **Lindell S**
Nobelis P see **Cavalier A**
Nobels F see **Abs R**
Nobels FR, Kwekkeboom DJ, Bouillon R, Lamberts SW. Chromogranin A: its clinical value as marker of neuroendocrine tumours. Eur J Clin Invest 1998 Jun; 28(6):431-40 (97 ref.)
Nobels G see **Marichal P**
Noben-Trauth K, Zheng QY, Johnson KR, Nishina PM. mdfw: a deafness susceptibility locus that interacts with deaf waddler (dfw). Genomics 1997 Sep 15;44(3):266-72
Noben-Trauth K see **Burmeister M**
Noben-Trauth K see **Probst FJ**
Noben-Trauth K see **Street VA**
Noben-Trauth K see **Wang A**
Noben-Trauth N, Shultz LD, Brombacher F, Urban JF Jr, Gu H, Paul WE. An interleukin 4 (IL-4)-independent pathway for CD4+ T cell IL-4 production is revealed in IL-4 receptor-deficient mice. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10838-43
Noben-Trauth N see **Urban JF Jr**
Noberasco C see **Colleoni M**
Nobes CD, Lauritzen I, Mattei MG, Paris S, Hall A, Chardin P. A new member of the Rho family, Rnd1, promotes disassembly of actin filament structures and loss of cell adhesion. J Cell Biol 1998 Apr 6;141(1):187-97
Nobes CD see **Mellor H**
Nobes CD see **Suidan HS**
Nobes M see **Wookey PJ**
Nobezawa S see **Ouchi Y**
Nobile C, Marchi J, Nigro V, Roberts RG, Danieli GA. Exon-intron organization of the human dystrophin gene. Genomics 1997 Oct 15;45(2):421-4
Nobile C see **Manca A**
Nobile C see **Owens J**
Nobile CG see **Angelillo IF**
Nobile F see **Martino B**
Nobile G see **Marzocchi A**
Nobile L see **Raggi MA**
Nobile LM see **Ding W**
Nobile M, Maffei P, Nöthen MM, Rietschel M, Smeraldi E, Catalano M. Association study of schizophrenia and the histidase gene. Psychiatr Genet 1997 Autumn;7(3):107-9
Nobile M see **Cipolla C**
Nobile M see **Ferroni S**
Nobile M see **Giannini S**
Nobile M see **Maffei P**
Nobile M see **Rauch G**
Nobile M see **Weiss SJ**
Nobile M see **Zenner MT**
Nobile MT, Barzacch MC, Sanguineti O, Chiara S, Gozza A, Vincenti M, Lavarello A, Cognein P, Lionetto R, Percivale PL, Bertoglio S, Murolo C, Esposito M, Vannozzi MO, Rosso R. Activity of high dose 24 hour 5-fluorouracil infusion plus L-leucovorin in advanced colorectal cancer. Anticancer Res 1998 Jan-Feb;18(1B):517-21
Nobile MT see **Chiara S**
Nobile R see **Riddell PM**
Nobile V, Russo N, Hu Gf, Riordan JF. Inhibition of human angiogenin by DNA aptamers: nuclear colocalization of an angiogenin-inhibitor complex. Biochemistry 1998 May 12;37(19):6857-63
Nobile-Orazio E see **Cappellari A**
Nobile-Orazio E see **Carpo M**
Nobile-Orazio E see **Meucci N**
Nobili A, Gebru F, Rossetti A, Schettino F, Zahn RW, Nicolis E, Macario G, Celani L, Acik VO, Farina M, Naldi L. Doctorline: a private toll-free telephone medical information service. Five years of activity: old problems and new perspectives. Ann Pharmacother 1998 Jan; 32(1):120-5
Nobili B see **Dianzani I**
Nobili B see **Miraglia del Giudice E**
Nobili F, Cutolo M, Sulli A, Castaldi A, Sardanelli F, Accardo S, Rosadini G, Rodriguez G. Impaired quantitative cerebral blood flow in scleroderma patients. J Neurol Sci 1997 Nov 6;152(1):63-71
Nobili F see **Jasonni V**
Nobili F see **Perozzi G**
Nobili F see **Rodriguez G**
Nobili F see **Vignolini F**
Nobili L, Sannita WG. Cholinergic modulation, visual function and Alzheimer's dementia. Vision Res 1997 Dec; 37(24):3559-71 (176 ref.)
Nobili M see **Marinaccio F**
Nobili O see **Le Petit-Thevenin J**
Nobili P, Annolfi B, Giani L, Settembrini PG. L'occlusione acuta dell'aorta addominale. G Chir 1998 Mar;19(3):112-4 (Eng. Abstr.) **(Ita)**
Nobili P see **Annolfi B**
Nobili P see **Giani L**
Nobili P see **Rossi BG**
Nobili R, Mammano F, Ashmore J. How well do we understand the cochlea? Trends Neurosci 1998 Apr; 21(4):159-67 (73 ref.)
Nobili S see **Mini E**
Nobili-Benedetti R see **Marchesi M**
Nobiling R see **Becker MD**
Nobiling R see **Steinhausen M**
Nobiling R see **Wulf GG**
Nobilini R see **McClure P**
Nobilini RJ see **Siegler S**
Nobilis M see **Hrubý K**
Nobin A see **Alexander B**
(Nobl G), Holubar K. Vienna and the ides of March, 1938 (a reminiscence) [letter] Arch Dermatol 1998 Jul; 134(7):873-4
Noble A, Brennan TA, Hyams AL. Snyder v. American Association of Blood Banks: a re-examination of liability for medical practice guideline promulgators. J Eval Clin Pract 1998 Feb;4(1):49-62 (52 ref.)
Noble A, Pestano GA, Cantor H. Suppression of immune responses by CD8 cells. I. Superantigen-activated CD8 cells induce unidirectional Fas-mediated apoptosis of antigen-activated CD4 cells. J Immunol 1998 Jan 15; 160(2):559-65
Noble A, Zhao ZS, Cantor H. Suppression of immune responses by CD8 cells. II. Qa-1 on activated B cells stimulates CD8 cell suppression of T helper 2 responses. J Immunol 1998 Jan 15;160(2):566-71
Noble A see **Holmes BJ**
Noble AC see **Peleg H**
Noble AC see **Sowalsky RA**
Noble B see **Cohen RE**
Noble B see **Edwards M**
Noble BA see **Henderson TR**
Noble BJ, Drinkhill MJ, Myers DS, Hainsworth R. Mechanisms responsible for changes in abdominal vascular volume during sympathetic nerve stimulation in anaesthetized dogs. Exp Physiol 1997 Sep;82(5):925-34
Noble BK see **Chou RC**
Noble BK see **Ignatowski TA**
Noble BS see **Boyde A**
Noble D. Changing targets in pesticide monitoring. Anal Chem 1995 Jun 1;67(11):375A-378A
Noble D. Reduction and integration in understanding the heart. Novartis Found Symp 1998;213:56-68; discussion 68-75 (20 ref.)
Noble D, Varghese A. Modelling of sodium-overload arrhythmias and their suppression. Can J Cardiol 1998 Jan;

14(1):97–100

Noble D, Varghese A, Kohl P, Noble P. Improved guinea-pig ventricular cell model incorporating a diadic space, IKr and IKs, and length- and tension-dependent processes. Can J Cardiol 1998 Jan;14(1):123–34

Noble D see **Ch'en F**

Noble D see **Kohl P**

Noble D see **Spindler AJ**

Noble DG see **Donaldson GM**

Noble DO see **Ely D**

Noble DO see **Ye X**

Noble DW. Provision of intensive care in the UK [letter] Lancet 1997 Nov 8;350(9088):1398–9

Noble E, Janssen L, Dierickx PJ. Comparative cytotoxicity of 5-aminosalicylic acid (mesalazine) and related compounds in different cell lines. Cell Biol Toxicol 1997 Oct;13(6):445–51

Noble EG see **Plyley MJ**

Noble EP. The D2 dopamine receptor gene: a review of association studies in alcoholism and phenotypes. Alcohol 1998 Jul;16(1):33–45

Noble EP. The DRD2 gene, smoking, and lung cancer [editorial; comment] J Natl Cancer Inst 1998 Mar 4; 90(5):343–5. Comment on: J Natl Cancer Inst 1998 Mar 4;90(5):358–63.

Noble EP. DRD2 gene and alcoholism [letter; comment] Science 1998 Aug 28;281(5381):1287–8. Comment on: Science 1998 May 29;280(5368):1348–9.

Noble EP, Ozkaragoz TZ, Ritchie TL, Zhang X, Belin TR, Sparkes RS. D2 and D4 dopamine receptor polymorphisms and personality. Am J Med Genet 1998 May 8;81(3):257–67

Noble F, Cox BM. The role of dopaminergic systems in opioid receptor desensitization in nucleus accumbens and caudate putamen of rat after chronic morphine treatment. J Pharmacol Exp Ther 1997 Nov;283(2):557–65

Noble F, Smadja C, Valverde O, Maldonado R, Coric P, Turcaud S, Fournié-Zaluski MC, Roques BP. Pain-suppressive effects on various nociceptive stimuli (thermal, chemical, electrical and inflammatory) of the first orally active enkephalin-metabolizing enzyme inhibitor RB 120. Pain 1997 Dec;73(3):383–91

Noble F see **Bellier B**

Noble F see **Chen H**

Noble F see **Jagerschmidt A**

Noble F see **Vincent B**

Noble G see **Santos AC**

Noble G see **Somerville K**

Noble HM see **Kinsman OS**

Noble I see **Peeters P**

Noble J, Munro CA, Prasad VS, Midha R. Analysis of upper and lower extremity peripheral nerve injuries in a population of patients with multiple injuries. J Trauma 1998 Jul;45(1):116–22

Noble J see **Cliff D**

Noble J see **Van de Ven P**

Noble JA, Crow SA, Ahearn DG, Kuhn FA. Allergic fungal sinusitis in the southeastern USA: involvement of a new agent Epicoccum nigrum Ehrenb. ex Schlecht. 1824. J Med Vet Mycol 1997 Nov-Dec;35(6):405–9

Noble JA see **Simmons RB**

Noble JG see **Drake MJ**

Noble JG see **Ho KM**

Noble JH Jr. Policy reform dilemmas in promoting employment of persons with severe mental illness. Psychiatr Serv 1998 Jun;49(6):775–81

Noble JR see **Huschtscha LI**

Noble JS see **Beringer DC**

Noble JT see **Angel JB**

Noble KG. Bilateral multifocal retinal arteriolar sheathing as the only ocular finding in hereditary amyloidosis. Am J Ophthalmol 1998 Jan;125(1):111–3

Noble KG. Hypertensive retinopathy simulating Leber idiopathic stellate neuroretinitis [letter] Arch Ophthalmol 1997 Dec;115(12):1594–5

Noble KG, Greenberg J. Appearance of birdshot retinochoroidopathy in a patient with myelodysplasia syndrome. Am J Ophthalmol 1998 Jan;125(1):108–9

Noble LD, Gow JA. The effect of suspending solution supplemented with marine cations on the oxidation of Biolog GN MicroPlate substrates by Vibrionaceae bacteria. Can J Microbiol 1998 Mar;44(3):251–8

Noble LJ see **Beattie MS**

Noble LJ see **Mautes AE**

Noble LJ see **Richmon JD**

Noble LJ see **Turner CP**

Noble LM see **Bankes MJ**

Noble LS see **Bulun SE**

Noble M, Brown A, Jauregi P, Kaul A, Varley J. Protein recovery using gas-liquid dispersions. J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1-2):31–43

Noble M, Mayer-Pröschel M. Growth factors, glia and gliomas. J Neurooncol 1997 Dec;35(3):193–209 (110 ref.)

Noble M see **Arlock P**

Noble M see **Rao MS**

Noble M see **Yakovlev AY**

Noble MA see **Khan A**

Noble MA see **Lasley RD**

Noble MD see **Sinden JD**

Noble ME, Endicott JA, Brown NR, Johnson LN. The cyclin box fold: protein recognition in cell-cycle and transcription control. Trends Biochem Sci 1997 Dec;22(12):482–7 (38 ref.)

Noble ME see **Endicott JA**

Noble ME see **Gregoriou M**

Noble ME see **Johnson LN**

Noble ME see **Lawrie AM**

Noble ME see **Lowe ED**

Noble ME see **Sinclair JC**

Noble MI see **Drake-Holland AJ**

Noble MI see **Hardman SM**

Noble MI see **van der Vusse GJ**

Noble MJ see **Thompson CG**

Noble NA, Border WA. Angiotensin II in renal fibrosis: should TGF-beta rather than blood pressure be the therapeutic target? Semin Nephrol 1997 Sep;17(5):455–66 (130 ref.)

Noble NA see **Border WA**

Noble P. Crime, violence and schizophrenia [letter; comment] Br J Psychiatry 1997 Aug;171:189–90. Comment on: Br J Psychiatry Suppl 1997;(32):8–11.

Noble P see **Noble D**

Noble P see **Snijders RJ**

Noble PA, Citek RW, Ogunseitan OA. Tetranucleotide frequencies in microbial genomes. Electrophoresis 1998 Apr;19(4):528–35

Noble PC see **George CJ**

Noble PC see **Goldberg BA**

Noble PC see **Hall LT**

Noble PC see **McGarvey WC**

Noble PC see **Murphy GA**

Noble PC see **Sugano N**

Noble PD see **Nott MR**

Noble PJ see **Dinakaran S**

Noble PL see **Sebire NJ**

Noble PW see **Horton MR**

Noble PW see **Loffreda S**

Noble PW see **Rockey DC**

Noble R see **Ackland GL**

Noble R see **MacNab AJ**

Noble RC see **Cerolini S**

Noble RC see **Kelso KA**

Noble RC see **Surai PF**

Noble RW see **Bettati S**

Noble RW see **Kiger L**

Noble RW see **Kwiatkowski LD**

Noble S, Faulds D. Ganciclovir. An update of its use in the prevention of cytomegalovirus infection and disease in transplant recipients. Drugs 1998 Jul;56(1):115–46 (137 ref.)

Noble S, Langtry HD, Lamb HM. Zopiclone. An update of its pharmacology, clinical efficacy and tolerability in the treatment of insomnia. Drugs 1998 Feb;55(2):277–302 (110 ref.)

Noble S see **Adkins JC**

Noble S see **Caplan GA**

Noble S see **Gunasekara NS**

Noble S see **Perry CM**

Noble SJ see **Spindler AJ**

Noble SL, Forbes RC, Stamm PL. Diagnosis and management of common tinea infections. Am Fam Physician 1998 Jul; 58(1):163–74, 177–8 (42 ref.)

Noble SL, Johnston E, Walton B. Insulin lispro: a fast-acting insulin analog. Am Fam Physician 1998 Jan 15; 57(2):279–86, 289–92 (33 ref.)

Noble SL, Moore KL. Drug treatment of migraine: Part II. Preventive therapy. Am Fam Physician 1997 Dec; 56(9):2279–86 (28 ref.)

Noble SL see **Moore KL**

Noble VE see **Gottschalk A**

Noble W, Byrne D, Ter-Horst K. Auditory localization, detection of spatial separateness, and speech hearing in noise by hearing impaired listeners. J Acoust Soc Am 1997 Oct;102(4):2343–52

Noble W, Sinclair S, Byrne D. Improvement in aided sound localization with open earmolds: observations in people with high-frequency hearing loss. J Am Acad Audiol 1998 Feb;9(1):25–34

Noble W see **Byrne D**

Noble W see **Perrett S**

Noble WC see **Petts DN**

Noble WC see **Timmins EM**

Nobler MS, Sackeim HA, Moeller JR, Prudic J, Petkova E, Waternaux C. Quantifying the speed of symptomatic improvement with electroconvulsive therapy: comparison of alternative statistical methods. Convuls Ther 1997 Dec; 13(4):208–21

Nobler MS see **Lisanby SH**

Nobles M, Abbott NJ. Decline of the calcium response on successive stimulation of a rat brain endothelial cell P2U purinoceptor. Acta Physiol Scand 1998 Jan;162(1):69–76

Noblet C see **Moore N**

Noblet J, Dourmad JY, Etienne M, Le Dividich J. Energy metabolism in pregnant sows and newborn pigs. J Anim Sci 1997 Oct;75(10):2708–14 (43 ref.)

Noblet J see **Dourmad JY**

Noblet J see **van Milgen J**

Noblet JM see **Mitchell SC**

Noblett HR see **Penman DG**

Noblett KE see **Spiller JD**

Noblett KL, Jensen JK, Ostergard DR. The relationship of body mass index to intra-abdominal pressure as measured by multichannel cystometry. Int Urogynecol J Pelvic Floor Dysfunct 1997;8(6):323–6

Noblitt TW see **Pollok KE**

Nobmann ED, Ebbesson SO, White RG, Schraer CD, Lanier AP, Bulkow LR. Dietary intakes among Siberian Yupiks of Alaska and implications for cardiovascular disease [see comments] Int J Circumpolar Health 1998 Jan;57(1):4–17 . Comment in: Int J Circumpolar Health 1998 Jan;57(1):2–3.

Noboa CA see **Mena IX**

Nobori M see **Tanaka N**

Nobori T see **Chan MK**

Nobori T see **Hori Y**

Nobori T see **Kokkinakis DM**

Nobori T see **Wong YF**

Nobori T see **Yamashiki M**

Nobre AC, Allison T, McCarthy G. Modulation of human extrastriate visual processing by selective attention to colours and words. Brain 1998 Jul;121 (Pt 7):1357–68

Nobre AC see **Coull JT**

Nobre AC see **Darby DG**

Nobre F, Mion Júnior D. MAPA--monitorização ambulatorial da pressão arterial. Rev Assoc Med Bras 1998 Apr-Jun;44(2):123–6 (24 ref.) **(Por)**

Nobre F see **Amodeo C**

Nobre FF see **Vasconcelos AG**

Nobre FL see **Leite A**

Nobre I see **Pisco JM**

Nobre MF see **Chung AP**

Nobre MF see **Ferreira AC**

Nobre MR see **Kochen J de A**

Nobre e Souza MA, Dantas RO. Cricopharyngeal dysfunction in a patient with achalasia. J Clin Gastroenterol 1998 Apr; 26(3):216–8

Nobre-Leitão C, Lage P, Cravo M, Cabeçadas J, Chaves P, Alberto-Santos A, Correia J, Soares J, Costa-Mira F. Treatment of gastric MALT lymphoma by Helicobacter pylori eradication: a study controlled by endoscopic ultrasonography. Am J Gastroenterol 1998 May; 93(5):732–6

Nobre-Leitão C see **Fidalgo PO**

Nobrega A, Grandien A, Haury M, Hecker L, Malanchère E, Coutinho A. Functional diversity and clonal frequencies of reactivity in the available antibody repertoire. Eur J Immunol 1998 Apr;28(4):1204–15

Nóbrega A see **Castro A**

Nobrega A see **Vasconcellos R**

Nobrega AC see **Endresen MJ**

Nobrega AC see **Williamson JW**

Nobrega FG see **Nobrega MP**

Nóbrega J, Rosa M R, Santos RM, da Gama D, Ravara L. Coarctação subistmica da aorta. A propósito de um caso raro de hipertensão arterial. Rev Port Cardiol 1997 Oct; 16(10):777–84, 745 (16 ref.) (Eng. Abstr.) **(Por)**

Nobrega JN, Richter A, Jiwa D, Raymond R, Löscher W. Regional alterations in neuronal activity in dystonic hamster brain determined by quantitative cytochrome oxidase histochemistry. Neuroscience 1998 Apr; 83(4):1215–23

Nobrega JN see **Campioni EG**

Nobrega JN see **Sasaki T**

Nóbrega JP see **Forlenza OV**

Nobrega MP, Graminha MA, Troitskaya EN, Nobrega FG. Study of a region on yeast chromosome XIII that complements pet G199 mutants (COX7) and carries a new non-essential gene. Braz J Med Biol Res 1998 Mar; 31(3):355–63

Nóbrega OT see **Carvalhaes MS**

Nóbrega OT see **Garcia MP**

Nobrega TP see **Hurrell DG**

Nobuchika H. [Transition in nursing education and research] Sangyo Ika Daigaku Zasshi 1997 Sep 1;19(3):219–28 (30 ref.) (Eng. Abstr.) **(Jpn)**

Nobuhara KK, DiFiore JW, Ibla JC, Siddiqui AM, Ferretti ML, Fauza DO, Schnitzer JJ, Wilson JM. Insulin-like growth factor-I gene expression in three models of accelerated lung growth. J Pediatr Surg 1998 Jul; 33(7):1057–60; discussion 1061

Nobuhara KK, Fauza DO, DiFiore JW, Hines MH, Fackler JC, Slavin R, Hirschl R, Wilson JM. Continuous intrapulmonary distension with perfluorocarbon accelerates neonatal (but not adult) lung growth. J Pediatr Surg 1998 Feb;33(2):292–8

Nobuhara KK, Ferretti ML, Siddiqui AM, Kim SS, Treves ST, Wilson JM. Long-term effect of perfluorocarbon distension on the lung. J Pediatr Surg 1998 Jul;33(7):1024–8; discussion 1028–9

Nobuhara KK, Gorski YC, La Quaglia MP, Shamberger RC. Bronchogenic cysts and esophageal duplications: common origins and treatment. J Pediatr Surg 1997 Oct; 32(10):1408–13

Nobuhara KK see **Tsakayannis DE**

Nobuhiko N see **Ryoji Y**

Nobuhiro M see **Kim T**

Nobuhisa I, Chiwata T, Fukumaki Y, Hattori S, Shimohigashi Y, Ohno M. Structural elements of Trimeresurus flavoviridis serum inhibitors for recognition of its venom phospholipase A2 isozymes. FEBS Lett 1998 Jun 16; 429(3):385–9

Nobuhisa I, Inamasu S, Nakai M, Tatsui A, Mimori T, Ogawa T, Shimohigashi Y, Fukumaki Y, Hattori S, Kihara H, Ohno M. Characterization and evolution of a gene encoding a Trimeresurus flavoviridis serum protein that inhibits basic phospholipase A2 isozymes in the snake's venom. Eur J Biochem 1997 Nov 1;249(3):838–45

Nobuhisa I, Ogawa T, Deshimaru M, Chijiwa T, Nakashima

KI, Chuman Y, Shimohigashi Y, Fukumaki Y, Hattori S, Ohno M. Retrotransposable CR1-like elements in crotalinae snake genomes. Toxicon 1998 Jun;36(6):915–20

Nobukata H see **Mori Y**

Nobukawa B see **Okuma Y**

Nobukuni K, Hayakawa N, Namba R, Ihara Y, Sato K, Takada H, Hayabara T, Kawahara S. The influence of long-term treatment with povidone-iodine on thyroid function. Dermatology 1997;195 Suppl 2:69–72

Nobukuni T see **Murakami Y**

Nobukuni T see **Takahashi I**

Nobumoto K see **Ehara A**

Nobumoto K see **Kusunoki Y**

Nobumoto M, Yamada M, Song S, Inouye S, Nakazawa A. Mechanism of mitochondrial import of adenylate kinase isozymes. J Biochem (Tokyo) 1998 Jan;123(1):128–35

Nobumoto M see **Yamada M**

Nobunaga M see **Ichibangase Y**

Nobunaga T see **Kimura T**

Nobunaga T see **Okada T**

Nobunaga T see **Sawai K**

Nobunaga T see **Tokugawa Y**

Nobuoka S see **Aono J**

Nobusawa E. [Protective antigen of influenza virus] Nippon Rinsho 1997 Oct;55(10):2719–24 (17 ref.) (Eng. Abstr.) **(Jpn)**

Nobusawa E. [Structure and function of the hemagglutinin of influenza viruses] Nippon Rinsho 1997 Oct;55(10):2562–9 (16 ref.) (Eng. Abstr.) **(Jpn)**

Nobusawa E see **Morishita T**

Nobuto Y see **Ohsaki K**

Nobutoh T, Kohda M, Doi Y, Ueki H. An autopsy case of dermatomyositis with rapidly progressive diffuse alveolar damage. J Dermatol 1998 Jan;25(1):32–6

Nobutoki T see **Nakano T**

Nobuyoshi M. [Long-term clinical angiographic follow-up undergoing PTCA more than 10 years] Nippon Rinsho 1998 Apr;56(4):1057–63 (Eng. Abstr.) **(Jpn)**

Nobuyoshi M, Kimura T. Intracoronary stenting: where we are, where are we going? [editorial; comment] Cathet Cardiovasc Diagn 1998 Jan;43(1):17–8. Comment on: Cathet Cardiovasc Diagn 1998 Jan;43(1):11–16.

Nobuyoshi M see **Ellis SG**

Nobuyoshi M see **Hamasaki N**

Nobuyoshi M see **Kimura T**

Nobuyoshi M see **Nakagawa Y**

Nobuyoshi M see **Savage MP**

Nobuyoshi M see **Sugimura T**

Nobuyoshi M see **von Birgelen C**

Noc M see **Krivec B**

Nocart M see **Godard S**

Nocaudie M see **Broson-Chazot F**

Nocca G see **Scatena R**

Nocchi A see **Vanini V**

Noccioli B see **Pampaloni F**

Nocco A see **Poli F**

Noce A see **Palombi L**

Noce JP. Diagnostic x-ray fundamentals: the generator [comment] Biomed Instrum Technol 1998 May-Jun; 32(3):318–20. Comment on: Biomed Instrum Technol 1996 May-Jun;30(3):293–5.

Noce T. [Functional analyses of mammalian spermatogenic genes] Tanpakushitsu Kakusan Koso 1998 Mar;43(4):430–7 (53 ref.) **(Jpn)**

Noce T see **Ogawa T**

Nocella A see **Sparagna A**

Nocente ML see **Wright AW**

Nocentini G, Barzi A. Antitumor activity of 2,2'-bipyridyl-6-carbothioamide: a ribonucleotide reductase inhibitor. Gen Pharmacol 1997 Nov;29(5):701–6 (34 ref.)

Nocentini G, Giunchi L, Ronchetti S, Bartoli A, Migliorati G, Riccardi C. Glucocorticoids: regulation of gene expression and apoptosis. J Chemother 1998 Apr; 10(2):187–91

Nocentini L see **Margarino G**

Nocentini L see **Scala M**

Nocentini S see **Hoffschir F**

Nocentini S see **Tota G**

Nocera A. Authorship. Time for ghostbusters! [letter; comment] [see comments] Med J Aust 1997 Oct 6; 167(7):397. Comment on: Med J Aust 1997 Jun 16;166(12):623. Comment in: Med J Aust 1998 Apr 6;168(7):368.

Nocera A, Corbellino M, Valente U, Barocci S, Torre F, De Palma R, Sementa A, Traverso GB, Icardi A, Fontana I, Arcuri V, Poli F, Cagetti P, Moore P, Parravicini C. Posttransplant human herpes virus 8 infection and seroconversion in a Kaposi's sarcoma affected kidney recipient transplanted from a human herpes virus 8 positive living related donor. Transplant Proc 1998 Aug; 30(5):2095–6

Nocera A, Gallagher J, White J. Severe tiger snake envenomation in a wilderness environment. Med J Aust 1998 Jan 19;168(2):69–71

Nocera A, Khursandi DS. Doctors' working hours: can the medical profession afford to let the courts decide what is reasonable? [see comments] Med J Aust 1998 Jun 15; 168(12):616–8. Comment in: Med J Aust 1998 Jun 15;168(12):587–8.

Nocera A see **Cannella G**

Nocera A see **Fontana I**

Nocera A see **Ginevri F**

Nocera A see **Parravicini C**

Nocera A see **Puppo F**

Nocera M see **Costante G**

Nocerini MR see **Allen MC**

Nocerini MR see **Potchoiba MJ**

Nocerino G see **Brigante E**

Noceti A see **Faggioni A**

Noceti F, Olcese R, Qin N, Zhou J, Stefani E. Effect of bay K 8644 (-) and the beta2a subunit on Ca2+-dependent inactivation in alpha1C Ca2+ channels. J Gen Physiol 1998 Mar;111(3):463–75

Noceti F see **Costantin J**

Noceti F see **Ottolia M**

Nochi M. "Loss of self" in the narratives of people with traumatic brain injuries: a qualitative analysis. Soc Sci Med 1998 Apr;46(7):869–78

Nochlin D, Bird TD, Nemens EJ, Ball MJ, Sumi SM. Amyloid angiopathy in a Volga German family with Alzheimer's disease and a presenilin-2 mutation (N141I). Ann Neurol 1998 Jan;43(1):131–5

Nochlin D see **Sarnat HB**

Nochomovitz L see **Newton C**

Nochomovitz LE. Application of synoptic reports [letter; comment] Arch Pathol Lab Med 1998 Jun;122(6):493–4. Comment on: Arch Pathol Lab Med 1997 Dec;121(12):1247–54.

Nochumson S see **Freimark BD**

Nochy D see **Antoine C**

Nochy D see **Bariéty J**

Nochy D see **Diallo AD**

Noci I, Biagiotti R, Maggi M, Ricci F, Cinotti A, Scarselli G. Low day 3 luteinizing hormone values are predictive of reduced response to ovarian stimulation. Hum Reprod 1998 Mar;13(3):531–4

Noci I, Borri P, Coccia ME, Criscuoli L, Scarselli G, Messeri G, Paglierani M, Moncini D, Taddei G. Hormonal patterns, steroid receptors and morphological pictures of endometrium in hyperstimulated IVF cycles. Eur J Obstet Gynecol Reprod Biol 1997 Dec;75(2):215–20

Noci I, Borri P, Taddei GL, Moncini D, Barni T, Vannelli GB. Human endometrial cancers contain follicle-stimulating hormone receptors: a preliminary study. Gynecol Endocrinol 1997 Oct;11(5):297–300

Nociari MM, Shalev A, Benías P, Russo C. A novel one-step, highly sensitive fluorometric assay to evaluate cell-mediated cytotoxicity. J Immunol Methods 1998 Apr 15;213(2):157–67

Nocini PF see **Barbaglio A**

Nocini PF see **Salgarelli A**

Nocito I see **Zdero M**

Nocito M, Montalbán C, González-Porque P, Villar LM. Increased soluble serum HLA class I antigens in patients with lymphoma. Hum Immunol 1997 Dec;58(2):106–11

Nocito M see **Serrano A**

Nock B, Cicero TJ, Wich M. Chronic exposure to morphine decreases physiologically active corticosterone in both male and female rats but by different mechanisms. J Pharmacol Exp Ther 1998 Aug;286(2):875–82

Nock MK see **Marzuk PM**

Nock S see **Nesper M**

Nocka KH, Levine BA, Ko JL, Burch PM, Landgraf BE, Segal R, Lobell R. Increased growth promoting but not mast cell degranulation potential of a covalent dimer of c-Kit ligand. Blood 1997 Nov 15;90(10):3874–83

Nockels CF see **Engle TE**

Nockels RP see **Shaffrey CI**

Nocker A see **Narberhaus F**

Nockher WA, Scherberich JE. Expanded CD14+ CD16+ monocyte subpopulation in patients with acute and chronic infections undergoing hemodialysis. Infect Immun 1998 Jun;66(6):2782–90

Nockher WA see **Baer PC**

Nockler IB see **Feneley MR**

Nocks A see **Skelton TP**

Nocton F see **Kalach N**

Nocton J see **Zivony D**

Noctor SC, Scholnicoff NJ, Juliano SL. Histogenesis of ferret somatosensory cortex. J Comp Neurol 1997 Oct 20; 387(2):179–93

Noctor TA see **Prangle AS**

Noda A, Hashizume R, Maihara T, Tomizawa Y, Ito Y, Inoue M, Kobayashi K, Asano Y, Sasa M, Serikawa T. NER rat strain: a new type of genetic model in epilepsy research. Epilepsia 1998 Jan;39(1):99–107

Noda A, Ito R, Okada T, Yasuma F, Nakashima N, Yokota M. Twenty-four-hour ambulatory oxygen desaturation and electrocardiographic recording in obstructive sleep apnea syndrome. Clin Cardiol 1998 Jul;21(7):506–10

Noda A, Okada T, Yasuma F, Sobue T, Nakashima N, Yokota M. Prognosis of the middle-aged and aged patients with obstructive sleep apnea syndrome. Psychiatry Clin Neurosci 1998 Feb;52(1):79–85

Noda A, Yagi T, Yokota M, Kayukawa Y, Ohta T, Okada T. Daytime sleepiness and automobile accidents in patients with obstructive sleep apnea syndrome. Psychiatry Clin Neurosci 1998 Apr;52(2):221–2

Noda A, Yasuma F, Okada T, Yokota M. Circadian rhythm of autonomic activity in patients with obstructive sleep apnea syndrome. Clin Cardiol 1998 Apr;21(4):271–6

Noda A see **Baba K**

Noda A see **Bai H**

Noda A see **García-Bustínduy M**

Noda A see **Iida K**

Noda A see **Matsushita H**

Noda A see **Murata K**

Noda A see **Okada T**

Noda A see **Ono Y**

Noda A see **Senpuku H**

Noda A see **Suzuki Y**

Noda A see **Takahashi S**

Noda A see **Yagi T**

Noda A see **Yanai T**

Noda A see **Yesavage JA**

Noda C see **Yahara T**

Noda E see **Akata T**

Noda H, Fujimura Y, Ikeda Y, Itoh H, Gohra H, Hamano K, Katoh T, Esato K. [Repair of left ventricular free wall rupture with GRF glue associated with acute myocardial infarction: report of a case] Kyobu Geka 1998 Jan; 51(1):67–71 (Eng. Abstr.) **(Jpn)**

Noda H, Munderloh UG, Kurtti TJ. Endosymbionts of ticks and their relationship to Wolbachia spp. and tick-borne pathogens of humans and animals. Appl Environ Microbiol 1997 Oct;63(10):3926–32

Noda H, Sakagami H, Kokubu F, Kurokawa M, Tokunaga H, Takeda M, Adachi M. Induction of apoptosis in human eosinophilic leukemic cell line (EOL-1). Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:84–8

Noda H see **Fukuda S**

Noda H see **Hamano K**

Noda H see **Kinoshita M**

Noda H see **Mitsuhashi W**

Noda H see **Nagahata H**

Noda H see **Nitta I**

Noda H see **Ono Y**

Noda H see **Sasaki J**

Noda H see **Takeuchi K**

Noda H see **Tsuchiyama T**

Noda H see **Watanabe H**

Noda H see **Weller SJ**

Noda I see **Saito H**

Noda I see **Tsuzuki H**

Noda K, Jimbo K, Suzuki K, Yoda K. Separation of a process from the neuronal cell body using a thin aluminum foil separator. Brain Res Brain Res Protoc 1998 Jun;2(4):352–6

Noda K, Katayama S, Watanabe C, Yamamura Y, Nakamura S. Decrease of neurons in the medullary arcuate nucleus of multiple system atrophy: quantitative comparison with Parkinson's disease and amyotrophic lateral sclerosis. J Neurol Sci 1997 Oct 3;151(1):89–91

Noda K, Miyoshi E, Uozumi N, Gao CX, Suzuki K, Hayashi N, Hori M, Taniguchi N. High expression of alpha-1-6 fucosyltransferase during rat hepatocarcinogenesis. Int J Cancer 1998 Jan 30;75(3):444–50

Noda K, Noiri T, Doi K, Mishiro Y, Okumura S, Ozaki Y, Koizuka I. [A case report of bilateral perilymph fistula in an adult, with literature review] Nippon Jibiinkoka Gakkai Kaiho 1997 Nov; 100(11):1375–81 (18 ref.) (Eng. Abstr.) **(Jpn)**

Noda K, Suzuki S, Ando Y, Katsura H, Kamizono J, Soushi S, Oguchi Y. [The clinical features of 9 cases of intraocular malignant lymphoma of oculocerebral origin] Nippon Ganka Gakkai Zasshi 1998 May;102(5):348–54 (Eng. Abstr.) **(Jpn)**

Noda K see **Fukatsu R**

Noda K see **Furuse K**

Noda K see **Hatae M**

Noda K see **Hirai S**

Noda K see **Itoh S**

Noda K see **Jimbo K**

Noda K see **Kashiwazaki M**

Noda K see **Kitsukawa S**

Noda K see **Koyama S**

Noda K see **Kunitoh H**

Noda K see **Kurokawa K**

Noda K see **Miyoshi E**

Noda K see **Mizuno K**

Noda K see **Mizuno Y**

Noda K see **Ogawa S**

Noda K see **Oka M**

Noda K see **Oshima S**

Noda K see **Saito T**

Noda K see **Sasaguri M**

Noda K see **Sohda M**

Noda K see **Tanaka K**

Noda K see **Taniguchi Y**

Noda K see **Ueda Y**

Noda K see **Yamamoto K**

Noda K see **Yamamoto S**

Noda K see **Yokoyama A**

Noda K see **Yoshino K**

Noda M, Fukuda R, Matsuo T, Ohta M, Nagano H, Imura Y, Nishikawa K, Shibouta Y. Effects of candesartan cilexetil (TCV-116) and enalapril in 5/6 nephrectomized rats. Kidney Int Suppl 1997 Dec;63:S136–9

Noda M, Hattori T, Kimura T, Naitoh H, Kodama T, Kashima K, Pignatelli M. Expression of fibroblast growth factor 2 mRNA in early and advanced gastric cancer. Acta Oncol 1997;36(7):695–700

Noda M, Katoh T, Kurokawa K, Takuwa Y. Increased expression of parathyroid hormone-related peptide gene in blood vessels of spontaneously hypertensive rats. Hypertension 1997 Nov;30(5):1284–8

Noda M, Kiffe M. New mild acid-labile protecting groups for the guanidino function of N alpha-fluorenylmethoxycarbonyl-L-arginine in solid-phase peptide synthesis: 10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl, 2-methoxy-10,11-dihydoro-5H-dibenzo[a,d]cyclohepten-5-yl and 5H-dibenzo[a,d]cyclohepten-5-yl groups. J Pept Res 1997 Nov;50(5):329-35

Noda M, Matsumura Y, Handa M, Tanita T, Fujimura S. [Video-assisted thoracoscopic surgery of bilateral dissemination of invasive thymoma: report of a case] Kyobu Geka 1997 Sep;50(10):886-9 (Eng. Abstr.) **(Jpn)**

Noda M, Obana M, Akaike N. Inhibition of M-type K+ current by linopirdine, a neurotransmitter-release enhancer, in NG108-15 neuronal cells and rat cerebral neurons in culture. Brain Res 1998 Jun 1;794(2):274-80

Noda M, Shiraishi H, Mizuno K. Chronic posterior sternoclavicular dislocation causing compression of a subclavian artery. J Shoulder Elbow Surg 1997 Nov-Dec; 6(6):564-9

Noda M see **Ariumi Y**
Noda M see **Efstathiou JA**
Noda M see **Ezura Y**
Noda M see **Hamanaka H**
Noda M see **Hatada S**
Noda M see **Hayakawa T**
Noda M see **Higashida H**
Noda M see **Himata K**
Noda M see **Ishida-Takahashi A**
Noda M see **Ishizaka N**
Noda M see **Ito E**
Noda M see **Kawa-uchi T**
Noda M see **Kawaguchi N**
Noda M see **Komatsu M**
Noda M see **Kuriyama M**
Noda M see **Kuwabara S**
Noda M see **Liu Y**
Noda M see **Maeda N**
Noda M see **Matsuda S**
Noda M see **Nagahama H**
Noda M see **Nishiwaki T**
Noda M see **Nomura F**
Noda M see **Ohmori S**
Noda M see **Ozawa Y**
Noda M see **Rittling SR**
Noda M see **Shintani T**
Noda M see **Suzuki S**
Noda M see **Tanita T**
Noda M see **Tsuji K**
Noda M see **Tsushima T**
Noda M see **Yamagata M**
Noda M see **Yamamura Y**
Noda M see **Yamaoka J**

Noda N, Noguchi S, Satow Y. Crystal structures of nucleic acid complexes of ribonuclease U2. Nucleic Acids Symp Ser 1997;(37):285-6

Noda N, Sasako M, Yamaguchi N, Nakanishi Y. Ignoring small lymph nodes can be a major cause of staging error in gastric cancer. Br J Surg 1998 Jun;85(6):831-4

Noda N, Takahashi N, Miyahara K, Yang CR. Stoloniferins VIII-XII, resin glycosides, from Ipomoea stolonifera. Phytochemistry 1998 Jul;48(5):837-41

Noda N see **Hirabayashi N**
Noda N see **Shinohara K**
Noda N see **Tanaka R**

Noda S, Buckmaster MJ, Hogue CW Jr, Rubin BG, Sundt TM 3rd. Intraabdominal hemorrhage during combined coronary artery bypass and carotid endarterectomy. Ann Thorac Surg 1998 Aug;66(2):557-8

Noda S, Soybel DI, Sampson BA, DeCamp MM Jr. Broncholithiasis and thoracoabdominal actinomycosis from dropped gallstones. Ann Thorac Surg 1998 May; 65(5):1465-7

Noda S, Sundaresan S, Mendeloff EN. Tracheal mucoepidermoid carcinoma in a 7-year-old child. Ann Thorac Surg 1998 Sep;66(3):928-9

Noda S, Sundt TM 3rd, Lynch JP, Trulock EP, Sundaresan S, Patterson GA. Pulmonary embolectomy after single-lung transplantation. Ann Thorac Surg 1997 Nov;64(5):1459-61

Noda S see **Iida S**
Noda S see **Imai Y**
Noda S see **Ishikawa H**
Noda S see **Kosugi A**
Noda S see **Kurokawa M**
Noda S see **Maruyama H**
Noda S see **Matsuoka K**
Noda S see **Moriyama T**
Noda S see **Noguchi M**
Noda S see **Suekane S**
Noda S see **Takahashi H**
Noda S see **Washburn WK**
Noda S see **Yagi Y**

Noda T, Amano F. Defect in the induction of nitric oxide synthase by lipopolysaccharide (LPS) in an LPS-resistant mutant of a murine macrophage-like cell line, J774.1. Biol Pharm Bull 1998 Jul;21(7):673-7

Noda T, Iwakiri R, Fujimoto K, Matsuo S, Aw TY. Programmed cell death induced by ischemia-reperfusion in rat intestinal mucosa. Am J Physiol 1998 Feb;274(2 Pt 1):G270-6

Noda T, Ohsumi Y. Tor, a phosphatidylinositol kinase homologue, controls autophagy in yeast. J Biol Chem 1998 Feb 13;273(7):3963-6

Noda T, Ohsumi Y. [Vacuole as protein degradation system in yeast] Tanpakushitsu Kakusan Koso 1997 Oct;42(14 Suppl):2325-34 (119 ref.) **(Jpn)**

Noda T see **Aruga J**
Noda T see **Doi Y**
Noda T see **Esaki M**
Noda T see **Hiratsuka S**
Noda T see **Hossain MA**
Noda T see **Ikebe C**
Noda T see **Kamiya M**
Noda T see **Kannari N**
Noda T see **Kawate H**
Noda T see **Manabe T**
Noda T see **Mizushima N**
Noda T see **Nozaki T**
Noda T see **Orimo A**
Noda T see **Saitou M**
Noda T see **Shirahama K**
Noda T see **Takeshima H**
Noda T see **Tokue Y**
Noda T see **Tokumitsu M**
Noda T see **Tomizawa M**
Noda T see **Toshima J**
Noda T see **Tsujimoto Y**
Noda T see **Yamano T**
Noda T see **Yonekawa Y**

Noda Y, Hayatsu H, Kawazoe Y. Effects of treatment with nimustine (ACNU), a bifunctional alkylating anticancer agent, on cultured resting L1210 cells. Biol Pharm Bull 1998 Apr;21(4):414-7

Noda Y, Kaiya T, Kohda K, Kawazoe Y. Enhanced cytotoxicity of some triterpenes toward leukemia L1210 cells cultured in low pH media: possibility of a new mode of cell killing. Chem Pharm Bull (Tokyo) 1997 Oct; 45(10):1665-70

Noda Y, Kawazoe Y, Hakura A. Cytotoxicity of naphthoquinones toward cultured resting murine leukemia L1210 cells in the presence of glutathione, diethyl maleate, or iodoacetamide. Biol Pharm Bull 1997 Dec;20(12):1250-6

Noda Y, Mamiya T, Nabeshima T, Nishi M, Higashioka M, Takeshima H. Loss of antinociception induced by naloxone benzoylhydrazone in nociceptin receptor-knockout mice. J Biol Chem 1998 Jul 17;273(29):18047-51

Noda Y, Miyamoto Y, Mamiya T, Kamei H, Furukawa H, Nabeshima T. Involvement of dopaminergic system in phencyclidine-induced place preference in mice pretreated with phencyclidine repeatedly. J Pharmacol Exp Ther 1998 Jul;286(1):44-51

Noda Y see **Akata T**
Noda Y see **Ando H**
Noda Y see **Bando T**
Noda Y see **Gololobov G**
Noda Y see **Hata Y**
Noda Y see **Hirokawa N**
Noda Y see **Imai M**
Noda Y see **Iwanami A**
Noda Y see **Kato K**
Noda Y see **Kojya S**
Noda Y see **Kurihara M**
Noda Y see **Mamiya T**
Noda Y see **Manabe T**
Noda Y see **Mori A**
Noda Y see **Tang YP**
Noda Y see **Tomita Y**

Noda Fernandez EI, Lugo A, Berrios E, del Valle JR, Alvardo F, Buch MS, Fernandez JP. A new concept of Parkinson's disease as a complication of the cerebellar thoracic outlet syndrome. Rinsho Kyobu Geka 1987;7(3):271-5

Nodari F see **Bonardelli S**
Nodari F see **Giulini SM**
Nodari F see **Grignon Y**
Nodari F see **Gultekin H**
Nodari F see **Muiesan P**
Nodari S see **Metra M**
Nodarian M see **Frau E**
Nöddegaard F see **Thaela MJ**
Noddeland H see **Tølløfsrud S**

Node K, Kitakaze M, Kosaka H, Minamino T, Mori H, Hori M. Role of Ca2+-activated K+ channels in the protective effect of ACE inhibition against ischemic myocardial injury. Hypertension 1998 Jun;31(6):1290-8

Node K, Kitakaze M, Sato H, Koretsune Y, Karita M, Kosaka H, Hori M. Increased release of nitric oxide in ischemic hearts after exercise in patients with effort angina. J Am Coll Cardiol 1998 Jul;32(1):63-8

Node K, Kitakaze M, Yoshikawa H, Kosaka H, Hori M. Reduced plasma concentrations of nitrogen oxide in individuals with essential hypertension. Hypertension 1997 Sep;30(3 Pt 1):405-8

Node K see **Kitakaze M**
Node K see **Komamura K**
Node Y see **Tahara S**
Node Y see **Yoshida D**
Noden AJ see **Cook JE**

Noden BH, Radulovic S, Higgins JA, Azad AF. Molecular identification of Rickettsia typhi and R. felis in co-infected Ctenocephalides felis (Siphonaptera: Pulicidae). J Med Entomol 1998 Jul;35(4):410-4

Noden BH see **Higgins JA**
Nodera H see **Yoshimura N**
Nodera M see **Wada O**
Nodera M see **Yanagisawa H**

Nødgaard H, Nielsen I. Børn af etniske mindretal på sygehus i Arhus. Hvor tit--hvor laenge--for hvad? Ugeskr Laeger 1998 May 4;160(19):2867-71 (Eng. Abstr.) **(Dan)**

Nødgaard H see **Storgaard M**
Nodine CF see **Hu CH**

Nøding R, Schønberg SA, Krokan HE, Bjerve KS. Effects of polyunsaturated fatty acids and their n-6 hydroperoxides on growth of five malignant cell lines and the significance of culture media. Lipids 1998 Mar;33(3):285-93

Nøding R see **Schønberg SA**
Nodwell A see **Richardson B**
Nodwell J see **Tan H**

Nodwell JR, Losick R. Purification of an extracellular signaling molecule involved in production of aerial mycelium by Streptomyces coelicolor. J Bacteriol 1998 Mar;180(5):1334-7

Nodwell JR see **Schwedock J**
Nodzenski E see **Chmura SJ**
Nodzenski E see **Portugal LG**
Nodzenski E see **Seetharam S**

Noë A. Excavation of the 1814 Battle of Snake Hill site: a medical history perspective. Caduceus 1991 Spring; 7(1):1-17

Noe A see **Williams BH**
Noe AR see **Kappe SHI**
Noe C see **Fürnsinn C**
Noe C see **Richard MA**
Noe CR see **Li Z**
Noe CR see **Zobel HP**
Noe D see **Barditch-Crovo P**
Noe D see **Kennedy MJ**
Noe DA see **Hines AS**
Noe DA see **Shulman-Roskes EM**
Noé E see **Alegre M**
Noé G see **Suvisaari J**

Noe HN. The risk and risk factors of contralateral reflux following repair of simple unilateral primary reflux. J Urol 1998 Sep;160(3 Pt 1):849-50

Noé L see **Bey L**
Noe M see **Moorkens G**
Noë M see **Thiyagarajan MM**
Noe SL see **Van Brunt DL**

Noe SN, Nyland SB, Ugen K, Friedman H, Klein TW. Cannabinoid receptor agonists enhance syncytia formation in MT-2 cells infected with cell free HIV-1MN. Adv Exp Med Biol 1998;437:223-9

Noe T see **Vogt AM**
Noe TD see **Johnson K**

Noé V, Alemany C, Chasin LA, Ciudad CJ. Retinoblastoma protein associates with SP1 and activates the hamster dihydrofolate reductase promoter. Oncogene 1998 Apr 16; 16(15):1931-8

Noé V, Chen C, Alemany C, Nicolás M, Caragol I, Chasin LA, Ciudad CJ. Cell-growth regulation of the hamster dihydrofolate reductase gene promoter by transcription factor Sp1. Eur J Biochem 1997 Oct 1;249(1):13-20

Noë V see **Kotelevets L**
Noë V see **Mareel M**
Noebels JL see **Cox GA**
Noebels JL see **Kantheti P**
Noebels JL see **Kash SF**
Noebels JL see **Westenbroek RE**
Noecker RJ see **Kramer TR**
Noecker RJ see **Roh S**
Noegel AA see **Bracco E**
Noegel AA see **Fisher PR**
Noegel AA see **Fucini P**
Noegel AA see **Rivero F**
Noehl N see **Folwaczny C**
Noehl N see **Fricke H**

Noeker M, Haverkamp F. Zur Konditionierbarkeit respiratorischer Affektkrämpfe. Klin Padiatr 1997 Sep-Oct; 209(5):336-43 (Eng. Abstr.) **(Ger)**

Noeker M, Petermann F. Children's and adolescents' perception of their asthma bronchiale. Child Care Health Dev 1998 Jan;24(1):21-30

Noeker M see **Haverkamp F**

Noël A, Hajitou A, L'Hoir C, Maquoi E, Baramova E, Lewalle JM, Remacle A, Kebers F, Brown P, Calberg-Bacq CM, Foidart JM. Inhibition of stromal matrix metalloproteases: effects on breast-tumor promotion by fibroblasts. Int J Cancer 1998 Apr 13;76(2):267-73

Noël A, Tyrrell RM. Development of refractoriness of induced human heme oxygenase-1 gene expression to reinduction by UVA irradiation and hemin. Photochem Photobiol 1997 Oct;66(4):456-63

Noël A see **Bajou K**
Noel A see **Dehan P**
Noël A see **Devy L**
Noël A see **Kebers F**
Noël A see **Lewalle JM**
Noël A see **Luparello C**
Noël A see **Maquoi E**
Noël A see **Masson R**
Noël A see **Remacle AG**
Noel AG see **Devitt JH**
Noel AG see **Ho-Tai LM**
Noel B see **Hott M**

Noel C, Hazzan M, Labalette M, Coppin MC, Jude B, Dessaint JP, Lelievre G. Improvement in the outcome of

rejection with pentoxifylline in renal transplantation: a randomized controlled trial. Transplantation 1998 Feb 15; 65(3):385–9
Noël C see **Bridoux F**
Noël C see **Carnaille B**
Noël C see **Hazzan M**
Noel C see **Pruvot FR**
Noel D see **Jorgensen C**
Noël D see **Marin M**
Noel D see **Meropol NJ**
Noel D see **Nabholtz JM**
Noël D see **Pelegrin M**
Noël E. Treatment of calcific tendinitis and adhesive capsulitis of the shoulder. Rev Rhum Engl Ed 1997 Nov; 64(11):619–28 (103 ref.)
Noel E see **Frosch S**
Noël E see **Michez D**
Noël F, Quintas LE, Caricati-Neto A, Lafayette SS, Jurkiewicz A. Characterization of an isoform of Na+/K(+)-ATPase with high affinity for [3H]ouabain in the rat vas deferens. Ann N Y Acad Sci 1997 Nov 3; 834:115–8
Noel F, Tofilon PJ. Astrocytes protect against X-ray-induced neuronal toxicity in vitro. Neuroreport 1998 Apr 20;9(6):1133–7
Noel F see **Céraline J**
Noël F see **Dumont C**
Noel F see **Fiore C**
Noël F see **Quintas LE**
Noël F see **Silva CL**
Noël G, Deutch E, Feuvret L, Mazeron JJ. Prophylactic cranial irradiation is indicated following complete response to induction therapy in small cell lung cancer: results of a multicentre randomized trial. Cancer Radiother 1998 May-Jun;2(3):313–4 **(Fre)**
Noël G, Deutch E, Feuvret L, Mazeron JJ. Prevention of heterotopic ossification about the hip: final results of two randomized trials in 410 patients using either preoperative or postoperative radiation therapy. Cancer Radiother 1998 May-Jun;2(3):314–5 **(Fre)**
Noël G, Feuvret L, Bourhis J, Pousset F, Gerbaulet A, Popowski Y, Mazeron JJ. Rôle de la curiethérapie endovasculaire dans la prévention de la resténose vasculaire après angioplastie. Cancer Radiother 1998 Jul-Aug; 2(4):325–37 (78 ref.) (Eng. Abstr.) **(Fre)**
Noël G see **Varlet P**
Noel GJ see **Johann-Liang R**
Noel GJ see **McNeeley DF**
Noel GJ see **Sutterwala FS**
Noel GL see **Zakowski LJ**
Noël H see **Lauwerys BR**
Noël H see **Lecouvet FE**
Noel H see **Vande Berg BC**
Noël H see **Weynand B**
Noël J, Turcotte B. Zinc cluster proteins Leu3p and Uga3p recognize highly related but distinct DNA targets. J Biol Chem 1998 Jul 10;273(28):17463–8
Noel J see **Davidson P**
Noel J see **Nishimune A**
Noel JC, De Thier F, Simonart T, Andre J, Hermans P, Van Vooren JP, Heenen M. p53 protein overexpression is a common but late event in the pathogenesis of iatrogenic and AIDS-related Kaposi's sarcoma. Arch Dermatol Res 1997 Oct;289(11):660–1
Noel JC, Simonart T. p53 protein and Kaposi's sarcoma [letter; comment] Am J Dermatopathol 1998 Jun;20(3):322 . Comment on: Am J Dermatopathol 1997 Aug;19(4):373–8.
Noël JC see **Donner C**
Noel JC see **Heenen M**
Noel JC see **Sass U**
Noël JC see **Shahabi S**
Noel JC see **Simonart T**
Noël JC see **Tannouri F**
Noël JC see **Van Geertruyden JP**
Noel JC see **Zlotta AR**
Noel JD see **Harding TC**
Noel JG see **Sternfeld DC**
Noël JP see **Bretillon L**
Noel JP see **Delaforge M**
Noel JP see **Le Campion L**
Noel JP see **Majeti R**
Noel JS, Ando T, Leite JP, Green KY, Dingle KE, Estes MK, Seto Y, Monroe SS, Glass RI. Correlation of patient immune responses with genetically characterized small round-structured viruses involved in outbreaks of nonbacterial acute gastroenteritis in the United States, 1990 to 1995. J Med Virol 1997 Dec;53(4):372–83
Noel JS see **Cáceres VM**
Noel JS see **Unicomb LE**
Noël K see **Al-Attar L**
Noël L see **Perez P**
Noel LH, Hachicha J, Ayadi H, Ben Hmida M, Jlidi R, Jarraya A. Les anticorps anti-cytoplasme des polynucléaires neutrophiles ou "ANCA": aspects actuels. Tunis Med 1995 Jun-Jul;73(6-7):229–34 (41 ref.) **(Fre)**
Noël LH see **Ben Hmida M**
Noël LH see **Legendre C**
Noël LH see **Lobato L**
Noel LS, Champion BR, Holley CL, Simmons CJ, Morris DC, Payne JA, Lean JM, Chambers TJ, Zaman G, Lanyon LE, Suva LJ, Miller LR. RoBo-1, a novel member of the urokinase plasminogen activator receptor/CD59/Ly-6/snake toxin family selectively expressed in rat bone and growth plate cartilage. J Biol Chem 1998 Feb 13;273(7):3878–83
Noel M, Hickner J, Ettenhofer T, Gauthier B. The high prevalence of obesity in Michigan primary care practices. An UPRNet study. Upper Peninsula Research Network. J Fam Pract 1998 Jul;47(1):39–43
Noel M see **Chevenne D**
Noël M see **Prats E**
Noel M see **Tousti G**
Noel ME see **Gnocchi CA**
Noël MP see **Brysbaert M**
Noel N, Gerstein D, Faust H. Pruritic hyperkeratotic facial papules. Trichostasis spinulosa. Arch Dermatol 1997 Dec; 133(12):1579, 1582
Noel NE, Cohen DJ. Changes in substance use during times of stress: college students the week before exams. J Drug Educ 1997;27(4):363–72
Noël O. L'accès aux soins des jeunes non scolarisés en voie de précarisation. Sante Publique 1997 Dec;9(4):397–412 (Eng. Abstr.) **(Fre)**
Noel O see **Le Bail PY**
Noel P see **Goldberg SL**
Noel P see **Grun A**
Noel P see **Guérin C**
Noel P see **Letendre L**
Noël PH, Larme AC, Meyer J, Marsh G, Correa A, Pugh JA. Patient choice in diabetes education curriculum. Nutritional versus standard content for type 2 diabetes. Diabetes Care 1998 Jun;21(6):896–901
Noel PJ, Alegre ML, Reiner SL, Thompson CB. Impaired negative selection in CD28-deficient mice. Cell Immunol 1998 Aug 1;187(2):131–8
Noel PJ see **Gilfillan MC**
Noël R see **Belles-Isles M**
Noel R see **Guldner NW**
Noel RJ Jr, Reznikoff WS. CAP, the -45 region, and RNA polymerase: three partners in transcription initiation at lacP1 in Escherichia coli. J Mol Biol 1998 Sep 25; 282(3):495–504
Noël S, Korri H, Vanderheyden JE. Low dosage of pergolide in the treatment of restless legs syndrome [letter] Acta Neurol Belg 1998 Mar;98(1):52–3
Noël S see **Brisse S**
Noël S see **de Lana M**
Noël S see **Pinto AS**
Noël S see **Revollo S**
Noël S see **Victoir K**
Noel TC see **O'Connell M**
Nöel V see **Généreau T**
Noël-Hudson MS see **Robert M**
Noel-Suberville C, Pallet V, Audouin-Chevallier I, Higueret P, Bonilla S, Martinez AJ, Zulet MA, Portillo MP, Garcin H. Expression of retinoic acid, triiodothyronine, and glucocorticoid hormone nuclear receptors is decreased in the liver of rats fed a hypercholesterolemia-inducing diet. Metabolism 1998 Mar;47(3):301–8
Noël-Suberville C see **Pallet V**
Noel-Walter MP see **Facon T**
Noelken ME see **Gunwar S**
Noelker EA see **Geldmacher DS**
Noell J see **Broyles DL**
Noelle RJ. CD40 and its ligand in cell-mediated immunity. Agents Actions Suppl 1998;49:17–22 (25 ref.)
Noelle RJ see **Blazar BR**
Noelle RJ see **Foy TM**
Noelle RJ see **Garside P**
Noelle RJ see **Gilman SC**
Noelle RJ see **Gonzalez M**
Noelle RJ see **Gordon EJ**
Noelle RJ see **Green KA**
Noelle RJ see **Mackey MF**
Noelle RJ see **Markees T**
Noelle RJ see **Markees TG**
Noelle RJ see **Russell JQ**
Noens L see **Heil G**
Noens LA see **Dierlamm J**
Noensie E see **Coulombe PA**
Noensie E see **Wawersik M**
Noer HH see **Carstensen JP**
Noer HH see **Seirsen M**
Noer HM see **Akbar N**
Noertjojo K see **Frew A**
Noertjojo K see **Turner MO**
Noesberger B see **Crevoisier XM**
Noesberger B see **Reber PU**
Noeske-Jungblut C see **Fuentes-Prior P**
Noest AJ see **De Boer RJ**
Noetzel MJ. Fish oil and myelin: cautious optimism for treatment of children with disorders of peroxisome biogenesis [editorial; comment] Neurology 1998 Jul; 51(1):5–7. Comment on: Neurology 1998 Jul;51(1):26–32.
Noetzel MJ see **Sherburn EW**
Noeva A, Gurkov P, Penchev P, Atanassova E. Non-invasive electrocologram: correlation between the electrical activity of the dog colonic muscle wall recorded by cutaneous and implanted electrodes. Acta Physiol Pharmacol Bulg 1996; 22(3-4):77–81
Noeva A see **Penchev P**
Noever G see **Fritsche E**
Noever G see **Fritsche EA**
Nofal' KhK see **Sakharov RS**
Nofer JR, Tepel M, Walter M, Seedorf U, Assmann G, Zidek W. Phosphatidylcholine-specific phospholipase C regulates thapsigargin-induced calcium influx in human lymphocytes. J Biol Chem 1997 Dec 26;272(52):32861–8
Nofer JR, Walter M, Kehrel B, Wierwille S, Tepel M, Seedorf U, Assmann G. HDL3-mediated inhibition of thrombin-induced platelet aggregation and fibrinogen binding occurs via decreased production of phosphoinositide-derived second messengers 1,2-diacylglycerol and inositol 1,4,5-tris-phosphate. Arterioscler Thromb Vasc Biol 1998 Jun;18(6):861–9
Nofer JR see **Schlüter H**
Noffke CE see **Raubenheimer EJ**
Noffsinger A see **Fogt F**
Noffsinger AE see **Al-Khafaji B**
Noffsinger AE see **Suzuk L**
Noffsinger JM see **Wall DA**
Noffsinger WJ see **Hiremath AS**
Noffz G, Qin Z, Kopf M, Biankenstein T. Neutrophils but not eosinophils are involved in growth suppression of IL-4-secreting tumors. J Immunol 1998 Jan 1; 160(1):345–50
Noffz G see **Petersson M**
Nofroni I see **Mineo TC**
Nofroni I see **Trentino P**
Nofziger D see **Wang S**
Nofzinger EA, Mintun MA, Price J, Meltzer CC, Townsend D, Buysse DJ, Reynolds CF 3rd, Dachille M, Matzzie J, Kupfer DJ, Moore RY. A method for the assessment of the functional neuroanatomy of human sleep using FDG PET. Brain Res Brain Res Protoc 1998 Mar;2(3):191–8
Nofzinger EA, Mintun MA, Wiseman M, Kupfer DJ, Moore RY. Forebrain activation in REM sleep: an FDG PET study. Brain Res 1997 Oct 3;770(1-2):192–201
Noga EJ, Botts S, Yang MS, Avtalion R. Acute stress causes skin ulceration in striped bass and hybrid bass (Morone). Vet Pathol 1998 Mar;35(2):102–7
Noga EJ see **Robinette D**
Noga EJ see **Wang C**
Noga JT, Hyde TM, Herman MM, Spurney CF, Bigelow LB, Weinberger DR, Kleinman JE. Glutamate receptors in the postmortem striatum of schizophrenic, suicide, and control brains. Synapse 1997 Nov;27(3):168–76
Noga L see **Porwolik K**
Noga SJ, Seber A, Davis JM, Berenson RJ, Vogelsang GB, Braine HG, Hess AD, Marcellus D, Miller CA, Sharkis SJ, Goodman SN, Santos GW, Jones RJ. CD34 augmentation improves allogeneic T cell-depleted bone marrow engraftment. J Hematother 1998 Apr;7(2):151–7
Nogae S, Miyazaki M, Kobayashi N, Saito T, Abe K, Saito H, Nakane PK, Nakanishi Y, Koji T. Induction of apoptosis in ischemia-reperfusion model of mouse kidney: possible involvement of Fas. J Am Soc Nephrol 1998 Apr; 9(4):620–31
Nogaj A, Duniec MJ, Slota E, Duniec M. Three newly detected alloantigens in the U blood group system of horses. Anim Genet 1997 Aug;28(4):313–4
Nogaki H, Shioi K, Mase T, Aoyama T, Miura A, Nagata Y. [Two cases of coronary artery aneurysm including one case of the left main coronary artery aneurysm] Nippon Kyobu Geka Gakkai Zasshi 1998 May;46(5):513–8 (Eng. Abstr.) **(Jpn)**
Nogaki H see **Fukusako T**
Nogaki H see **Kakinuma S**
Nogaki H see **Kato M**
Nogaki H see **Nagata Y**
Nogaki H see **Negoro K**
Nogaki H see **Yamamura H**
Nogaki J see **Aoki Y**
Nogaki J see **Hachiya T**
Nogal ML see **Revilla Y**
Nogales A see **Villa JR**
Nogales E, Downing KH, Amos LA, Löwe J. Tubulin and FtsZ form a distinct family of GTPases. Nat Struct Biol 1998 Jun;5(6):451–8 (43 ref.)
Nogales E, Wolf SG, Downing KH. Structure of the alpha beta tubulin dimer by electron crystallography [see comments] [published erratum appears in Nature 1998 May 14;393(6681):191] Nature 1998 Jan 8;391(6663):199–203. Comment in: Nature 1998 Jan 8;391(6663):121, 123.
Nogales E see **Downing KH**
Nogales FF, Carvia R. Tamoxifen effects [letter] Am J Surg Pathol 1998 Jul;22(7):907–8
Nogales FF, Carvia RE, Donné C, Campello TR, Vidal M, Martin A. Adenomas of the rete ovarii. Hum Pathol 1997 Dec;28(12):1428–33
Nogales FF see **Campello TR**
Nogales G see **Rodríguez AB**
Nogales Espert A. Importancia de la atención al enfermo crónico en la pediatría actual. Consideraciones generales. An Esp Pediatr 1997 Jun;Spec No 1:101–2 **(Spa)**
Nogales Pérez MC see **Casanovas Lax J**
Nogaller AM. Sindrom razdrazheniia tolstoĭ kishki i (ili) khronicheskiĭ neiazvennyĭ kolit. Klin Med (Mosk) 1998; 76(6):65–9 (17 ref.) **(Rus)**
Nogaller AM. Sleduet li klinitsistam otkazat'sia ot poniatiĭ funktsional'noĭ patologii? (V sviazi s diskussionnymi stat'iami D.S. Sarkisova i ego opponentov). Klin Med (Mosk) 1998;76(3):62–3; discussion 64–6 **(Rus)**
Nogami A see **Akiyama J**
Nogami A see **Iesaka Y**
Nogami A see **Nakatsugawa M**

Nogami A see **Shimizu N**
Nogami A see **Suguta M**
Nogami A see **Tada H**
Nogami H, Ohmori H, Li JD, Gallup M, Gum J, Kim Y, Basbaum C. Sp1 protein contributes to airway-specific rat MUC 2 mucin gene transcription. Gene 1997 Oct 1; 198(1-2):191-201
Nogami H see **Kitoh H**
Nogami J see **Nakahara H**
Nogami K see **Minowa H**
Nogami M, Takatsu A, Ishiyama I. Immunohistochemical study of neuron-specific enolase in human brains from forensic autopsies. Forensic Sci Int 1998 Jun 8; 94(1-2):97-109
Nogami M see **Kitanaka S**
Nogami N see **Hiraki A**
Nogami R see **Fukunaga M**
Nogami S, Sato T. Prevalence of Dirofilaria immitis infection in cats in Saitama, Japan. J Vet Med Sci 1997 Oct; 59(10):869-71
Nogami S, Satow Y, Ohya Y, Anraku Y. Probing novel elements for protein splicing in the yeast Vma1 protozyme: a study of replacement mutagenesis and intragenic suppression. Genetics 1997 Sep;147(1):73-85
Nogami S see **Harasawa R**
Nogami S see **Nakagaki K**
Nogami S see **Neagari Y**
Nogami S see **Yoshida M**
Nogami T see **Hori M**
Nogami T see **Sakai K**
Nogami Y. Eating disorders in Japan: a review of the literature. Psychiatry Clin Neurosci 1997 Dec;51(6):339-46 (120 ref.)
Nogami Y see **Kira S**
Nogaret JM see **Piccart MJ**
Nogata Y see **Kusumoto KI**
Nogata Y see **Matsunaga S**
Nogawa H see **Ito T**
Nogawa K see **Jin YP**
Nogawa K see **Monzawa K**
Nogawa K see **Nakashima K**
Nogawa K see **Yamanaka O**
Nogawa M see **Asayama S**
Nogawa M see **Nishimune H**
Nogawa S, Forster C, Zhang F, Nagayama M, Ross ME, Iadecola C. Interaction between inducible nitric oxide synthase and cyclooxygenase-2 after cerebral ischemia. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10966-71
Nogawa T see **Beppu M**
Nogawa T see **Hara S**
Nogaya J see **Komatsu H**
Nogee L see **Dirksen U**
Nogee LM see **Klein JM**
Noggle S see **Heinzelmann A**
Noghin M see **Ambăruş V**
Nogi H, Hashimoto H, Fujita T, Hagihara N, Matsuda T, Baba A. Pituitary adenylate cyclase-activating polypeptide (PACAP) receptor mRNA in the rat adrenal gland: localization by in situ hybridization and identification of splice variants. Jpn J Pharmacol 1997 Oct;75(2):203-7
Nogi H see **Asano S**
Nogi S, McCrindle BW, Boutin C, Williams WG, Freedom RM, Benson LN. Fate of the neopulmonary valve after the arterial switch operation in neonates. J Thorac Cardiovasc Surg 1998 Mar;115(3):557-62
Nogi S see **Ikemoto Y**
Nogi S see **Satoh T**
Nogi T see **Adachi A**
Nogi T see **Ebihara S**
Nogi Y, Masui N, Kato C. Photobacterium profundum sp. nov., a new, moderately barophilic bacterial species isolated from a deep-sea sediment. Extremophiles 1998 Jan;2(1):1-7
Nogi Y see **Kato C**
Nogi Y see **Li L**
Nogi Y see **Ohno M**
Nogimori K see **Tsurukai T**
Nogimori T see **Mitsuma T**
Nogimura H see **Kageyama Y**
Nogimura H see **Kobayashi R**
Nogina TM see **Mikhal'skiĭ LA**
Nogita T see **Arikawa J**
Nogita T see **Kim JU**
Nogita T see **Mitsuishi T**
Nogita T see **Mizushima J**
Nogita T see **Terajima S**
Nogoceke E, Gommel DU, Kiess M, Kalisz HM, Flohé L. A unique cascade of oxidoreductases catalyses trypanothione-mediated peroxide metabolism in Crithidia fasciculata. Biol Chem 1997 Aug;378(8):827-36
Nogoceke E see **Gommel DU**
Nogoceke E see **Montemartini M**
Nogová L see **Schimek F**
Nogowski L see **Nowak KW**
Nogowski L see **Torlińska T**
Nógrádi A. The role of carbonic anhydrases in tumors [comment] Am J Pathol 1998 Jul;153(1):1-4. Comment on: Am J Pathol 1998 Jul;153(1):279-85.
Nogrady S, Nikolic G. Bidirectional tachycardia. Heart Lung 1998 Mar-Apr;27(2):149-50
Noguchi A, Furuno T, Kawaura C, Nakanishi M. Membrane fusion plays an important role in gene transfection mediated by cationic liposomes. FEBS Lett 1998 Aug 14; 433(1-2):169-73
Noguchi A, Harada Y, Okabe S, Kohno T, Kamata K, Takahashi H. [A surgical case of cervical canal stenosis caused by atlas hypoplasia in an elderly patient] No Shinkei Geka 1998 Jul;26(7):623-6 (Eng. Abstr.) **(Jpn)**
Noguchi A see **Imai T**
Noguchi A see **Kawaura C**
Noguchi A see **Shibata S**
Noguchi A see **Suzuki Y**
Noguchi AT see **Fujitani T**
Noguchi C see **Nasu T**
Noguchi CT see **Hasegawa S**
Noguchi CT see **Kollia P**
Noguchi CT see **Li J**
Noguchi CT see **Liu C**
Noguchi E, Shibasaki M, Arinami T, Takeda K, Kobayashi K, Matsui A, Hamaguchi H. Evidence for linkage between the development of asthma in childhood and the T-cell receptor beta chain gene in Japanese. Genomics 1998 Jan 1;47(1):121-4
Noguchi E, Shibasaki M, Arinami T, Takeda K, Maki T, Miyamoto T, Kawashima T, Kobayashi K, Hamaguchi H. Evidence for linkage between asthma/atopy in childhood and chromosome 5q31-q33 in a Japanese population. Am J Respir Crit Care Med 1997 Nov;156(5):1390-3
Noguchi E, Shibasaki M, Arinami T, Takeda K, Yokouchi Y, Kawashima T, Yanagi H, Matsui A, Hamaguchi H. Association of asthma and the interleukin-4 promoter gene in Japanese. Clin Exp Allergy 1998 Apr;28(4):449-53
Noguchi E see **Kawashima T**
Noguchi E see **Odano I**
Noguchi E see **Ohkubo M**
Noguchi E see **Oki M**
Noguchi E see **Shiomi T**
Noguchi E see **Yamada S**
Noguchi H, Hayakawa Y. Role of dopamine at the onset of pupal diapause in the cabbage armyworm Mamestra brassicae. FEBS Lett 1997 Aug 11;413(1):157-61
Noguchi H, Hiruma M, Kawada A, Fujimoto N, Fujioka A, Ishibashi A. A pediatric case of atypical Mycobacterium avium infection of the skin. J Dermatol 1998 Jun; 25(6):384-90 (28 ref.)
Noguchi H, Iwata H, Ikada Y. Synthesis of monomeric and polymeric conjugates carrying a thrombin inhibitor through an ester bond. J Biomed Mater Res 1998 Mar 15; 39(4):621-9
Noguchi H see **Adachi Y**
Noguchi H see **Harrison FJ**
Noguchi H see **Hayakawa Y**
Noguchi H see **Ichikawa N**
Noguchi H see **Kaji T**
Noguchi H see **Kawada A**
Noguchi H see **Kawaguchi S**
Noguchi H see **Matsumoto H**
Noguchi H see **Mukai M**
Noguchi H see **Nomoto S**
Noguchi H see **Sohn BW**
Noguchi H see **Wada K**
Noguchi I see **Yo T**
Noguchi J, Hikono H, Sato S, Watanabe G, Taya K, Sasamoto S, Hasegawa Y. Ontogeny of inhibin secretion in the rat testis: secretion of inhibin-related proteins from fetal Leydig cells and of bioactive inhibin from Sertoli cells. J Endocrinol 1997 Oct;155(1):27-34
Noguchi J, Ishiwata K, Wakabayashi S, Nariai T, Shumiya S, Ishii S, Toyama H, Endo K, Suzuki F, Senda M. Evaluation of carbon-11-labeled KF17837: a potential CNS adenosine A2a receptor ligand. J Nucl Med 1998 Mar; 39(3):498-503
Noguchi J see **Ishimaru E**
Noguchi J see **Ishiwata K**
Noguchi J see **Masuo Y**
Noguchi J see **Shibuya I**
Noguchi K, Masumiya H, Takahashi K, Kaneko K, Higuchi S, Tanaka H, Shigenobu K. Comparative effects of gallopamil and verapamil on the mechanical and electrophysiological parameters of isolated guinea-pig myocardium. Can J Physiol Pharmacol 1997 Dec; 75(12):1316-21
Noguchi K, Matsuzaki T, Koyama T, Itomine T, Sakanashi M. Comparison of haemodynamic responses to cilnidipine and nicardipine in an experimental model of acute congestive heart failure. Clin Exp Pharmacol Physiol 1998 Jul-Aug;25(7-8):541-7
Noguchi K, Matsuzaki T, Ojiri Y, Koyama T, Nakasone J, Sakanashi M. Beneficial hemodynamic effects of nicorandil in a canine model of acute congestive heart failure: comparison with nitroglycerin and cromakalim. Fundam Clin Pharmacol 1998;12(3):270-8
Noguchi K, Nakajima H, Aono R. Effects of oxygen and nitrate on growth of Escherichia coli and Pseudomonas aeruginosa in the presence of organic solvents. Extremophiles 1997 Nov;1(4):193-7
Noguchi K, Saito H, Abe K. Medial amygdala stimulation produces a long-lasting excitatory postsynaptic potential/spike dissociation in the dentate gyrus in vivo. Brain Res 1998 May 25;794(1):151-4
Noguchi K, Shijuku T, Nakasone C, Takahashi K, Higuchi S, Tanaka Y, Tanaka H, Shigenobu K. Possible involvement of nitric oxide-cGMP pathway in the negative chronotropic effect of CD-832, a novel dihydropyridine derivative. Life Sci 1998;62(10):897-903
Noguchi K, Takahashi K, Araki H, Higuchi S. Vasodilation profile of CD-832, a novel dihydropyridine derivative in rabbit aorta. Gen Pharmacol 1997 Sep;29(3):361-6
Noguchi K, Takahashi K, Higuchi S. In-vitro negative chronotropic and inotropic effects of a novel dihydropyridine derivative, CD-832, in the guinea-pig: comparison with calcium-channel antagonists. J Pharm Pharmacol 1998 Mar;50(3):329-34
Noguchi K, Takahashi K, Kaneko K, Higuchi S. Vasorelaxant and negative inotropic effects of gallopamil and LU49700, a metabolite of gallopamil, on isolated rat aorta and guinea-pig ventricular myocardium. Arzneimittelforschung 1998 Jan;48(1):22-5
Noguchi K, Tanaka H, Shigenobu K. Myocardial action potential prolongation by calcium channel activation under calcium free-EGTA conditions in guinea-pigs: developmental and regional variations. Res Commun Mol Pathol Pharmacol 1997 Sep;97(3):325-34
Noguchi K, Yasumori M, Imai T, Naito S, Matsunaga T, Oda H, Hayashi H, Chino M, Fujiwara T. bor1-1, an Arabidopsis thaliana mutant that requires a high level of boron. Plant Physiol 1997 Nov;115(3):901-6
Noguchi K see **Abe K**
Noguchi K see **Fukuoka T**
Noguchi K see **Hashiba T**
Noguchi K see **Kagaya S**
Noguchi K see **Katoh-Fukui Y**
Noguchi K see **Kitanaka C**
Noguchi K see **Kitano Y**
Noguchi K see **Koike T**
Noguchi K see **Koyama T**
Noguchi K see **Michel G**
Noguchi K see **Miki K**
Noguchi K see **Mochizuki T**
Noguchi K see **Nabekura J**
Noguchi K see **Saito W**
Noguchi K see **Srivastava RK**
Noguchi K see **Takahashi H**
Noguchi K see **Tanikawa K**
Noguchi M. [Subarachnoid hemorrhage in 'Vital Statistics of Japan', 1993-1995: variability with age and sex] No Shinkei Geka 1998 Mar;26(3):225-32 (22 ref.) (Eng. Abstr.) **(Jpn)**
Noguchi M. [Mutations affecting germ cell development and teratocarcinogenesis in mice] Tanpakushitsu Kakusan Koso 1998 Mar;43(4):502-10 (31 ref.) **(Jpn)**
Noguchi M, Eguchi Y, Ichiki J, Yahara J, Noda S. Therapeutic efficacy of clenbuterol for urinary incontinence after radical prostatectomy. Int J Urol 1997 Sep;4(5):480-3
Noguchi M, Furuya S, Takeuchi T, Hirohashi S. Modified formalin and methanol fixation methods for molecular biological and morphological analyses. Pathol Int 1997 Oct; 47(10):685-91
Noguchi M, Katev N, Miwa K. Therapeutic strategies and long-term results in differentiated thyroid cancer. J Surg Oncol 1998 Jan;67(1):52-9 (89 ref.)
Noguchi M, Kawano Y, Sato N, Oshimi K. T-cell lymphoma of CD3+CD4+CD56+granular lymphocytes with hemophagocytic syndrome. Leuk Lymphoma 1997 Jul; 26(3-4):349-58
Noguchi M, Murata R, Sagoh T, Yamamoto M, Ueda H, Kinoshita K, Ueta M, Honda H, Miyazaki K, Sasaki T, Tachibana T. [Intraarterial chemotherapy combined with radiation therapy for advanced cancer of the uterine cervix] Gan To Kagaku Ryoho 1998 Jul;25(9):1314-7 (Eng. Abstr.) **(Jpn)**
Noguchi M, Nomata K, Watanabe J, Kanetake H, Saito Y. Changes in the gap junctional intercellular communication in renal tubular epithelial cells in vitro treated with renal carcinogens. Cancer Lett 1998 Jan 9;122(1-2):77-84
Noguchi M, Sarin A, Aman MJ, Nakajima H, Shores EW, Henkart PA, Leonard WJ. Functional cleavage of the common cytokine receptor gamma chain (gammac) by calpain. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11534-9
Noguchi M, Yagasaki R, Kawahara F, Minami M, Tsuyama H, Earashi M, Kinoshita K, Taniya T, Miwa K, Nishijima H, Takanaka T, Kawashima H, Takashima C, Kanno M, Nakamura S, Mizukami Y, Nonomura A, Michigishi T, Yokoyama K. Breast conserving treatment versus modified radical mastectomy in Japanese patients with operable breast cancer. Int Surg 1997 Jul-Sep;82(3):289-94
Noguchi M see **Abe Y**
Noguchi M see **Fujita T**
Noguchi M see **Hirose H**
Noguchi M see **Hishida N**
Noguchi M see **Inoue M**
Noguchi M see **Johraku A**
Noguchi M see **Kawanishi M**
Noguchi M see **Kushi A**
Noguchi M see **Liu ZX**
Noguchi M see **Nagase K**
Noguchi M see **Sugano M**
Noguchi M see **Takei K**
Noguchi M see **Tsuchiya Y**
Noguchi M see **Watanabe M**
Noguchi M see **Yabushita H**
Noguchi M see **Yoshioka H**
Noguchi N, Gotoh N, Niki E. Action of vitamin E as

antioxidant against oxidative modification of low density lipoprotein. Biofactors 1998;7(1–2):41–50 (59 ref.)

Noguchi N, Kanno H, Sakata K, Tokoro K, Yamamoto I. [Tuberous sclerosis associated with subependymal giant cell astrocytoma and renal angiomyolipoma: a case report] No Shinkei Geka 1997 Nov;25(11):1017–9 (Eng. Abstr.) **(Jpn)**

Noguchi N, Katayama J. Expression in Pseudomonas aeruginosa of an erythromycin–resistance determinant that encodes the mphA gene for macrolide 2'-phosphotransferase I from Escherichia coli. Biol Pharm Bull 1998 Feb;21(2):191–3

Noguchi N, Niki E. Inhibition of plasma cholesterol ester hydroperoxide and phosphatidylcholine hydroperoxide formation as measures of antioxidant status. Methods Enzymol 1997;282:271–8

Noguchi N, Okimoto Y, Tsuchiya J, Cynshi O, Kodama T, Niki E. Inhibition of oxidation of low-density lipoprotein by a novel antioxidant, BO–653, prepared by theoretical design. Arch Biochem Biophys 1997 Nov 1;347(1):141–7

Noguchi N, Takahashi M, Tsuchiya J, Yamashita H, Komuro E, Niki E. Action of 21-aminosteroid U74006F as an antioxidant against lipid peroxidation. Biochem Pharmacol 1998 Mar 15;55(6):785–91

Noguchi N, Tamura Y, Katayama J, Narui K. Expression of the mphB gene for macrolide 2'-phosphotransferase II from Escherichia coli in Staphylococcus aureus. FEMS Microbiol Lett 1998 Feb 15;159(2):337–42

Noguchi N, Yamashita H, Gotoh N, Yamamoto Y, Numano R, Niki E. 2,2'-Azobis (4–methoxy–2,4–dimethylvaleronitrile), a new lipid–soluble azo initiator: application to oxidations of lipids and low–density lipoprotein in solution and in aqueous dispersions. Free Radic Biol Med 1998 Jan 15;24(2):259–68

Noguchi N see **Katayama J**
Noguchi N see **Kinugawa T**
Noguchi N see **Kurata M**
Noguchi N see **Morioka D**
Noguchi N see **Shiota G**
Noguchi N see **Takasawa S**
Noguchi N see **Uchida K**
Noguchi O see **Denda A**
Noguchi O see **Ikeda T**
Noguchi O see **Koide I**
Noguchi O see **Nagayama K**
Noguchi R see **Niimi M**
Noguchi R see **Uchida K**
Noguchi R see **Yoshimura A**

Noguchi S, Koyama H, Kasugai T, Tsuji N, Tsuda H, Akiyama F, Motomura K, Inaji H. The possible prognostic significance of p53 immunostaining status of the primary tumor in patients developing local recurrence after breast–conserving surgery. Oncology 1998 Sep–Oct; 55(5):450–5

Noguchi S, Koyama H, Kasugai T, Tsukuma H, Tsuji N, Tsuda H, Akiyama F, Motomura K, Inaji H. A case–control study on risk factors for local recurrences or distant metastases in breast cancer patients treated with breast–conserving surgery. Oncology 1997 Nov–Dec;54(6):468–74

Noguchi S, Miyawaki K, Satow Y. Succinimide and isoaspartate residues in the crystal structures of hen egg–white lysozyme complexed with tri–N–acetylchitotriose. J Mol Biol 1998 Apr 24; 278(1):231–8

Noguchi S, Murakami N, Yamashita H, Toda M, Kawamoto H. Papillary thyroid carcinoma: modified radical neck dissection improves prognosis. Arch Surg 1998 Mar; 133(3):276–80

Noguchi S, Takase K, Kubota Y, Masuda M, Yao M, Hosaka M. [Long–term survival of bladder preservation therapy with radiation and chemotherapy for locally invasive bladder cancer] Hinyokika Kiyo 1998 Mar;44(3):149–53 (Eng. Abstr.) **(Jpn)**

Noguchi S see **Aihara T**
Noguchi S see **Fukuda M**
Noguchi S see **Gu J**
Noguchi S see **Ishii E**
Noguchi S see **Jinza S**
Noguchi S see **Kashima K**
Noguchi S see **Kawauchi S**
Noguchi S see **Masuda M**
Noguchi S see **Miki H**
Noguchi S see **Minabe–Saegusa C**
Noguchi S see **Muraoka H**
Noguchi S see **Nakano T**
Noguchi S see **Nikaido K**
Noguchi S see **Nishida M**
Noguchi S see **Noda N**
Noguchi S see **Oyama Y**
Noguchi S see **Ozawa E**
Noguchi S see **Sata M**
Noguchi S see **Suwa Y**
Noguchi S see **Suzuki H**
Noguchi S see **Taguchi T**
Noguchi S see **Tanaka N**
Noguchi S see **Tani Y**
Noguchi S see **Uchino S**
Noguchi S see **Ueda T**
Noguchi S see **Yamakawa Y**
Noguchi S see **Yamashita H**

Noguchi SI, Ueki T, Kawauchi S, Fukuda T, Matsuura H, Sonoda T, Tsuneyoshi M. Establishment and characterization of a new synovial sarcoma cell line, SN–SY–1: special reference to bcl–2 protein and SYT–SSX1 hybrid transcripts. Int J Cancer 1997 Sep 17; 72(6):995–1002

Noguchi T, Asao T, Takenoshita SI, Nagamachi Y. Effective program designed for long–term surveillance following colonoscopic polypectomy of adenomas. Oncol Rep 1998 May–Jun;5(3):617–9

Noguchi T, Inoue Y, Tang XS. Structural coupling between the oxygen–evolving Mn cluster and a tyrosine residue in photosystem II as revealed by Fourier transform infrared spectroscopy. Biochemistry 1997 Dec 2;36(48):14705–11

Noguchi T, Matozaki T, Kasuga M. [Roles of protein–tyrosine phosphatases in insulin–mediated signal transduction system] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):1200–8 (40 ref.) **(Jpn)**

Noguchi T, Onizuka K, Akiyama Y, Saito M. PDB–REPRDB: a database of representative protein chains in PDB (Protein Data Bank). Ismb 1997;5:214–7

Noguchi T, Sasaki Y, Seki J, Giddings JC, Yamamoto J. Enhanced thrombogenicity and altered hemodynamics in the cerebral microvasculature of stroke–prone spontaneously hypertensive rats. Haemostasis 1997 Sep–Oct;27(5):237–45

Noguchi T, Tsujisaki M, Imai K, Dodo M, Tabuchi Y, Nakajima T, Kajita A, Hayashi I, Sugiura T, Kumahara Y. Relationship among risk factors of atherosclerosis, leukocyte count, and soluble intercellular adhesion molecule–1. Intern Med 1998 Feb;37(2):123–6

Noguchi T see **Allione F**
Noguchi T see **Eguchi T**
Noguchi T see **Eisinger F**
Noguchi T see **Fujioka S**
Noguchi T see **Gabbert HE**
Noguchi T see **Hamamoto T**
Noguchi T see **Higashi K**
Noguchi T see **Higashi Y**
Noguchi T see **Ikeda Y**
Noguchi T see **Ishihara Y**
Noguchi T see **Kamba T**
Noguchi T see **Keng VW**
Noguchi T see **Kerangueven F**
Noguchi T see **Kita H**
Noguchi T see **Koide T**
Noguchi T see **Matsumoto K**
Noguchi T see **Mizutani A**
Noguchi T see **Muraki T**
Noguchi T see **Nakajima H**
Noguchi T see **Ochi F**
Noguchi T see **Okuda K**
Noguchi T see **Sasaki T**
Noguchi T see **Takada T**
Noguchi T see **Takeda H**
Noguchi T see **Toba M**
Noguchi T see **Toga H**
Noguchi T see **Tomita T**
Noguchi T see **Tsuda M**
Noguchi T see **Tsujimoto G**
Noguchi T see **Uchida Y**
Noguchi T see **Unoshima M**
Noguchi T see **Watanabe–Kato T**
Noguchi T see **Wirtz HC**
Noguchi T see **Yamada N**
Noguchi T see **Yamagata K**
Noguchi T see **Yoshinari N**
Noguchi T see **Yoshitake S**

Noguchi Y, Fuchigami T, Morimoto S, Harada K. Myasthenia gravis with alopecia totalis. Acta Paediatr Jpn 1998 Feb; 40(1):99–101

Noguchi Y, Komatsuzaki A, Nishida H. Cochlear microphonic potentials in patients with vestibular schwannomas. ORL J Otorhinolaryngol Relat Spec 1998 Sep–Oct; 60(5):283–90

Noguchi Y, Komatsuzaki A, Yamada I, Okuno H, Haraguchi H. Vestibular schwannoma showing a dural tail on contrast–enhanced magnetic resonance images. J Laryngol Otol 1997 Sep;111(9):877–9

Noguchi Y, Nakamura S, Yasuda T, Kitagawa M, Kohn LD, Saito Y, Hirai A. Newly synthesized Rho A, not Ras, is isoprenylated and translocated to membranes coincident with progression of the G1 to S phase of growth–stimulated rat FRTL–5 cells. J Biol Chem 1998 Feb 6;273(6):3649–53

Noguchi Y, Tamai H, Fujisawa K, Nagano J, Mukuta T, Komaki G, Masubayashi S, Kubo C, Torisu M, Nakagaki H, Imayama S. Systemic lupus erythematosus after pituitary adenomectomy in a patient with Cushing's disease [letter] Clin Endocrinol (Oxf) 1998 May;48(5):670–2

Noguchi Y, Wu J, Duncan R, Strohalm J, Ulbrich K, Akaike T, Maeda H. Early phase tumor accumulation of macromolecules: a great difference in clearance rate between tumor and normal tissues. Jpn J Cancer Res 1998 Mar;89(3):307–14

Noguchi Y see **Doi C**
Noguchi Y see **Endo T**
Noguchi Y see **Fuchigami T**
Noguchi Y see **Fujiwara K**
Noguchi Y see **Imada T**
Noguchi Y see **Imai M**
Noguchi Y see **Ito T**
Noguchi Y see **Itoh Y**
Noguchi Y see **Jüger E**
Noguchi Y see **Komai H**
Noguchi Y see **Kumagai S**
Noguchi Y see **Marat D**
Noguchi Y see **Matsuda J**
Noguchi Y see **Matsushita S**
Noguchi Y see **Morishita T**
Noguchi Y see **Nishida H**
Noguchi Y see **Nishimura Y**
Noguchi Y see **Nishio S**
Noguchi Y see **Nomura K**
Noguchi Y see **Okada K**
Noguchi Y see **Ou T**
Noguchi Y see **Ryo H**
Noguchi Y see **Sakuma N**
Noguchi Y see **Sato A**
Noguchi Y see **Tanaka H**
Noguchi Y see **Tsuzuki–Wang L**
Noguchi Y see **Wada H**
Noguchi Y see **Yoshikawa T**
Noguchi Y see **Yufu Y**
Noguchi Y see **Yunoki M**

Nogué M, Seguí MA, Saigí E, Batiste–Alentorn E, Arcusa A, Boleda M, Antón I. Protracted treatment with tegafur and low dose oral leucovorin in patients with advanced colorectal carcinoma. Cancer 1998 Jul 15;83(2):254–8

Nogue M see **Carles J**

Nogué S, Munné P, Soy D, Millá J. Disponibilidad, utilización y coste de los antidotos en Cataluña. Med Clin (Barc) 1998 May 9;110(16):609–13 (Eng. Abstr.) **(Spa)**

Nogué S see **el–Ebiary M**
Nogué S see **Nadal P**
Nogueda B see **Wong C**
Nogueira A see **De Campos DA**
Nogueira A see **Matos A**
Nogueira AM see **Arantes RM**
Nogueira AM see **Queiroz DM**
Nogueira C see **Bertelli J**
Nogueira CM see **Coelho HS**

Nogueira CP, Dolan RW, Gooey J, Byahatti S, Vaughan CW, Fuleihan NS, Grillone G, Baker E, Domanowski G. Inactivation of p53 and amplification of cyclin D1 correlate with clinical outcome in head and neck cancer. Laryngoscope 1998 Mar;108(3):345–50

Nogueira CR, Leite CC, Chedid EP, Liberman B, Pimentel–Filho FR, Kopp P, Medeiros–Neto GA. Autosomal recessive deficiency of combined pituitary hormones (except ACTH) in a consanguineous Brazilian kindred. J Endocrinol Invest 1997 Nov;20(10):629–33

Nogueira CR, Leite CC, Chedid EP, Liberman B, Pimentel–Filho FR, Kopp P, Medeiros–Neto GA. Autosomal recessive deficiency of combined pituitary hormones (except ACTH) in a consanguineous Brazilian kindred. J Endocrinol Invest 1998 Jun;21(6):386–91

Nogueira CR see **Billis A**
Nogueira D see **Bourgain C**

Nogueira E, Rosa GJ, Haraguchi M, Vassilieff VS. Anxiolytic effect of Rubus brasilensis in rats and mice. J Ethnopharmacol 1998 Jun;61(2):111–7

Nogueira E, Rosa GJ, Vassilieff VS. Involvement of GABA(A)–benzodiazepine receptor in the anxiolytic effect induced by hexanic fraction of Rubus brasiliensis. J Ethnopharmacol 1998 Jun;61(2):119–26

Nogueira E see **Arruda VR**
Nogueira EA see **Petrucci Júnior O**
Nogueira F see **Rebordão MA**
Nogueira FB see **Yannuzzi LA**

Nogueira GP, Barnabe RC. Is the thoroughbred race–horse under chronic stress? Braz J Med Biol Res 1997 Oct; 30(10):1237–9

Nogueira GP, Silva JC. Plasma cortisol levels in captive wild felines after chemical restraint. Braz J Med Biol Res 1997 Nov;30(11):1359–61

Nogueira HE see **Nogueira–Martins LA**
Nogueira I see **Luzio JL**
Nogueira J see **Papadimitriou JC**
Nogueira JC see **de Oliveira CA**
Nogueira JL see **Passos AD**

Nogueira JM, Pinto PL, de Almeida MM, Tavares C, Lopes D, Loureiro V, Pinto JE. ALATOP–RIA in the screening of atopy in a non Caucasian population. Allerg Immunol (Paris) 1997 Nov;29(9):274–8

Nogueira JM, Pinto PL, Loureiro V, Prates S, Gaspar A, Almeida MM, Pinto JE. Soluble CD30, dehydroepiandrosterone sulfate and dehydroepiandrosterone in atopic and non atopic children. Allerg Immunol (Paris) 1998 Jan;30(1):3–8

Nogueira JM see **Couto RC**
Nogueira JM see **de Almeida MA**
Nogueira JM see **Olmos A**

Nogueira JN, Cantarelli PR, Gallo CR, Moreno IA, Matsuura FC, Tiba MA. Effect of calcium addition and acidification on the quality characteristics of canned okra (Hibiscus esculentus L). Arch Latinoam Nutr 1997 Mar;47(1):62–5

Nogueira L see **Miyazaki T**
Nogueira M see **Cordero OJ**
Nogueira M see **Oliveira P**
Nogueira MI see **Laudanna A**

Nogueira ML, Carvalho AF, Barbosa EF, Bonjardim CA, Ferreira PC, Kroon EG. Diagnosis of mucocutaneous herpetic infections by PCR without DNA extraction. Mem Inst Oswaldo Cruz 1998 Mar–Apr;93(2):213–4

Nogueira PJ see **Gonçalves I**

Nogueira PJ see **Tomaz C**
Nogueira R see **d'Orey MC**
Nogueira RA see **Carneiro CM**
Nogueira RA see **Krasilnikov OV**
Nogueira RG see **Ferraz AC**
Nogueira RM see **da Cunha RV**
Nogueira RM see **Miagostovich MP**
Nogueira SA, Caiuby MJ, Vasconcelos V, Halpern M, Gouveia C, Thorpe B, Ramparini C, Macieira JM, Lambert JS. Paracoccidioidomycosis and tuberculosis in AIDS patients: report of two cases in Brazil. Int J Infect Dis 1998 Jan–Mar; 2(3):168–72
Nogueira SA see **Fandinho FC**
Nogueira SA see **Grinsztejn B**
Nogueira T de O, Aubin JE. Characterization of a monoclonal antibody recognizing mast cells. Histol Histopathol 1997 Oct;12(4):919–23
Nogueira V see **Rigoulet M**
Nogueira V see **Sibille B**
Nogueira YL. Morphometric analysis of McCoy cells inoculated with cerebrospinal fluid from patients with rabies. Mem Inst Oswaldo Cruz 1998 Jul–Aug;93(4):509–14
Nogueira-Machado JA see **Bezerra FS**
Nogueira-Machado JA see **Coelho PM**
Nogueira March JL see **Ojea Calvo A**
Nogueira-Martins LA, Jorge MR. Natureza e magnitude do estresse na residência médica. Rev Assoc Med Bras 1998 Jan–Mar;44(1):28–34 (Eng. Abstr.) **(Por)**
Nogueira-Martins LA, Stella RC, Nogueira HE. A pioneering experience in Brazil: the creation of a center for assistance and research for medical residents (NAPREME) at the Escola Paulista de Medicina, Federal University of São Paulo. Rev Paul Med 1997 Nov–Dec;115(6):1570–4
Nogueiras C see **Santos J**
Nogueiro E see **Fontes N**
Noguer I see **Castilla J**
Noguer N see **Fernández-Pastor VJ**
Noguera EC, Hames W, Bértola S, Mothe G. Helicobacter pylori: prueba de la respiración con 14C urea en la práctica clínica de un hospital general. Medicina (B Aires) 1998; 58(1):45–50 (Eng. Abstr.) **(Spa)**
Noguera EC see **Wan RQ**
Noguera FJ see **Lafarga B**
Noguera I, Medina P, Segarra G, Martínez MC, Aldasoro M, Vila JM, Lluch S. Potentiation by vasopressin of adrenergic vasoconstriction in the rat isolated mesenteric artery. Br J Pharmacol 1997 Oct;122(3):431–8
Noguera I see **Chiesa R**
Noguera I see **Rifkin DB**
Noguera J see **Osuna E**
Noguera JL see **Awad RA**
Noguera MA, Madrero Y, Ivorra MD, D'Ocon P. Characterization of two different Ca2+ entry pathways dependent on depletion of internal Ca2+ pools in rat aorta. Naunyn Schmiedebergs Arch Pharmacol 1998 Feb; 357(2):92–9
Noguera MA see **Chulia S**
Noguera ME see **Tournilhac O**
Noguera R, Navarro S, Cremades A, Roselló-Sastre E, Pellín A, Peydró-Olaya A, Llombart-Bosch A. Translocation (X;18) in a biphasic synovial sarcoma with morphologic features of neural differentiation. Diagn Mol Pathol 1998 Feb;7(1):16–23
Noguera Moya A see **Román Ortiz E**
Nogueras F see **Espinosa MD**
Nogueras JJ see **Iroatulam AJ**
Nogueras JJ see **Joo JS**
Nogueras JJ see **Takao Y**
Nogueras MM see **Merino S**
Nogueras Gimeno MA see **Martínez Pérez E**
Nogueras Gimeno MA see **Pérez Arbej JA**
Nogueras Ocaña M see **Domínguez Molinero JF**
Nogueras Ocaña M see **Jiménez Verdejo A**
Nogueras Ocaña M see **Palao Yago F**
Nogueras Ocaña M see **Soler Soler JL**
Noguerol B see **Sicilia A**
Noguerón E, Berrocal A, Albert A, Camps C, Vicent JM. Síndrome cerebeloso agudo por 5-fluorouracilo. Rev Neurol 1997 Dec;25(148):2053–4 **(Spa)**
Nogues B see **Guillon B**
Noguès C. Oncogénétique: jusqu'où, mais aussi pourquoi? Bull Cancer 1998 Mar;85(3):243–5 (Eng. Abstr.) **(Fre)**
Noguès C see **Bièche I**
Noguès C see **Eisinger F**
Nogues C see **Julian-Reynier C**
Noguès C see **Martínez-Pasarell O**
Nogues C see **Vilmer C**
Nogues C see **Weaks RL**
Noguès E see **Ferrer MD**
Noguès J see **Amilibia E**
Noguès J see **Arias G**
Noguès MA, Salas E, Martínez A, Romero C. Unilateral femoral neuropathy [letter; comment] Muscle Nerve 1998 Jan;21(1):126–7. Comment on: Muscle Nerve 1997 Feb;20(2):205–11.
Noguès MV, Moussaoui M, Boix E, Vilanova M, Ribó M, Cuchillo CM. The contribution of noncatalytic phosphate-binding subsites to the mechanism of bovine pancreatic ribonuclease A. Cell Mol Life Sci 1998 Aug; 54(8):766–74 (47 ref.)
Nogues N, Magnan E, De Grandis P, Butz M, Kineman RD, Kopchick JJ, Frohman LA. Expression of a fusion gene consisting of the mouse growth hormone-releasing hormone gene promoter linked to the SV40 T-antigen gene in transgenic mice. Mol Cell Endocrinol 1998 Feb; 137(2):161–8
Nogués P, Martí-Bonmatí L, Aparisi F, Saborido MC, Garcí J, Dosdá R. MR imaging assessment of juxta cortical edema in osteoid osteoma in 28 patients. Eur Radiol 1998; 8(2):236–8
Nogués X see **Alameda F**
Nogués X see **Díez A**
Nogués X see **García-Moreno C**
Nogués X see **Pascale A**
Nogués X see **Supervía A**
Nogués Bara P see **Poch Puig JM**
Nogués Orpí J see **Foglia Fernández M**
Nogues Pelayo E see **Ferrer Puchol MD**
Noguiera TE see **McConnell CT Jr**
Noguiez-Hellin P see **Morozov VA**
Nogusa H, Yano T, Kajiki M, Gonsho A, Hamana H, Okuno S. Antitumor effects and toxicities of carboxymethylpullulan–peptide–doxorubicin conjugates. Biol Pharm Bull 1997 Oct;20(10):1061–5
Noguti MA see **Bonduki CE**
Noguti MA see **Ribeiro AA**
Noguti MA see **Vignal CV**
Noguti S see **Tsurushima H**
Noh B, Spalding EP. Anion channels and the stimulation of anthocyanin accumulation by blue light in Arabidopsis seedlings. Plant Physiol 1998 Feb;116(2):503–9
Noh D see **Allaire P**
Noh D see **Wellman BJ**
Noh DO, Kim SH, Gilliland SE. Incorporation of cholesterol into the cellular membrane of Lactobacillus acidophilus ATCC 43121. J Dairy Sci 1997 Dec;80(12):3107–13
Noh DY, Kang HS, Kim YC, Youn YK, Oh SK, Choe KJ, Park IA, Ryu SH, Suh PG. Expression of phospholipase C-gamma 1 and its transcriptional regulators in breast cancer tissues. Anticancer Res 1998 Jul–Aug;18(4A):2643–8
Noh DY, Yun IJ, Kim JS, Kang HS, Lee DS, Chung JK, Lee MC, Youn YK, Oh SK, Choe KJ. Diagnostic value of positron emission tomography for detecting breast cancer. World J Surg 1998 Mar;22(3):223–7; discussion 227–8
Noh DY see **Chang JS**
Noh GW, Lee WG, Lee W, Lee K. Effects of intravenous immunoglobulin on plasma interleukin-10 levels in Kawasaki disease. Immunol Lett 1998 May;62(1):19–24
Noh H, Kang SW, Choi SH, Shin SK, Seo BJ, Lee IH, Choi KH, Han DS, Kim HS, Lee HY. Hepatitis G virus infection in hemodialysis and continuous ambulatory peritoneal dialysis patients. Yonsei Med J 1998 Apr;39(2):116–21
Noh HJ see **Choi KH**
Noh HM, Chew FS. Small-bowel perforation by a foreign body. AJR Am J Roentgenol 1998 Oct;171(4):1002
Noh I, Goodman SL, Hubbell JA. Chemical modification and photograft polymerization upon expanded poly(tetrafluoroethylene). J Biomater Sci Polym Ed 1998; 9(5):407–26
Noh JC see **Jafri HS**
Noh JY see **Iitaka M**
Noh JY see **Momotani N**
Noh KS see **Lee SH**
Noh LM see **Menon BS**
Noh MD see **Garell PC**
Noh MJ see **Hong SB**
Noh SH see **Lee R**
Noh SH see **Park JO**
Noh SH see **Park KH**
Noh SH see **Yoo NC**
Noh SI see **Kim DI**
Noh SJ, Han JK. Inhibition of the adenylyl cyclase and activation of the phosphatidylinositol pathway in oocytes through expression of serotonin receptors does not induce oocyte maturation. J Exp Zool 1998 Jan 1;280(1):45–56
Noh SJ, Kim MJ, Shim S, Han JK. Different signaling pathway between sphingosine-1-phosphate and lysophosphatidic acid in Xenopus oocytes: functional coupling of the sphingosine-1-phosphate receptor to PLC-xbeta in Xenopus oocytes. J Cell Physiol 1998 Aug; 176(2):412–23
Noh SJ see **Zhao Y**
Noh SK see **Kim ES**
Nohadani M see **Dorling A**
Nohaile M, Kern D, Wemmer D, Stedman K, Kustu S. Structural and functional analyses of activating amino acid substitutions in the receiver domain of NtrC: evidence for an activating surface. J Mol Biol 1997 Oct 17; 273(1):299–316
Nohales GL see **Carrasco N**
Nohales Taurines G see **Arango Toro O**
Nohales Taurines G see **Carrasco Canóvas N**
Nohales Taurines G see **Gelabert Mas A**
Nöhammer C see **Klintschar M**
Nohara A, Mabuchi H. [Familial defective apolipoprotein B-100] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):41–5 (28 ref.) **(Jpn)**
Nohara A, Mabuchi H. [Apolipoprotein B-100 variants] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):33–6 (18 ref.) **(Jpn)**
Nohara A see **Kajinami K**
Nohara C, Matsumine H, Suzuki K, Saito A, Ohtaka M, Mori H, Suda K, Kondo T, Hayakawa M, Kanai J, Mizuno Y. [(Neurological CPC-59). A 65-year-old man with a history of gastric cancer who presented progressive loss of vision, memory loss and consciousness disturbance (clinical conference)] No To Shinkei 1997 Nov;49(11):1041–51 (Eng. Abstr.) **(Jpn)**
Nohara C see **Miwa H**
Nohara C see **Oshima H**
Nohara C see **Shimo Y**
Nohara H see **Higami T**
Nohara H see **Obo H**
Nohara K, Kunimoto M, Fujimaki H. Antibody against ganglioside GD1c containing NeuGcalpha2-8NeuGc cooperates with CD3 and CD4 in rat T cell activation. J Biochem (Tokyo) 1998 Jul;124(1):194–9
Nohara K, Wang F, Spiegel S. Glycosphingolipid composition of MDA-MB-231 and MCF-7 human breast cancer cell lines. Breast Cancer Res Treat 1998 Mar;48(2):149–57
Nohara K see **Kaku Y**
Nohara K see **Tsuchiya H**
Nohara M, Hirayama T, Ogura A, Hiroi M, Araki Y. Partial characterization of the gametes and development of a successful in vitro fertilization procedure in the mastomys (Praomys coucha): a new species for reproductive biology research. Biol Reprod 1998 Jan;58(1):226–33
Nohara M see **Amari F**
Nohara M see **Sumida E**
Nohara O, Imai T, Endo T, Saneyoshi K, Ohmori T, Saito S, Taniguchi Y, Fujimaki H, Moriyama H. [Relationship between the morphological changes of Japanese cedar (Cryptomeria japonica) pollen grains and the release of major allergens from the pollen] Arerugi 1997 Dec; 46(12):1235–42 (Eng. Abstr.) **(Jpn)**
Nohara O see **Saneyoshi K**
Nohara R. [Physiopathology of sudden death—myocardial infarction] Nippon Naika Gakkai Zasshi 1998 Jan 10; 87(1):46–51 (5 ref.) **(Jpn)**
Nohara R, Hosokawa R, Hirai T, Okuda K, Ogino M, Fujibayashi Y, Fujita M, Sasayama S. Effect of metabolic substrate on BMIPP metabolism in canine myocardium. J Nucl Med 1998 Jul;39(7):1132–7
Nohara R see **Fujita M**
Nohara R see **Hosokawa R**
Nohara R see **Kawamoto M**
Nohara R see **Tadamura E**
Nohara R see **Takahashi N**
Nohara R see **Tanaka T**
Nohara R see **Wakasugi H**
Nohara R see **Yamada T**
Nohara S see **Matsui M**
Nohara T see **Arao T**
Nohara T see **Ikeda T**
Nohara T see **Isozaki H**
Nohara T see **Kinjo J**
Nohara T see **Lee YY**
Nohara T see **Miyao H**
Nohara T see **Udayama M**
Nohara T see **Yamazaki T**
Nohara Y see **Miyaji C**
Nohata J see **Morimyo M**
Nohda K see **Koga H**
Nohé B see **Dieterich HJ**
Nohga K see **Maehara T**
Nohgawa M see **Asagoe K**
Nohgawa M see **Maeda A**
Nohira K see **Yamamoto Y**
Nohira O see **Brais B**
Nohira O see **Uyama E**
Nohl H, Gille L. Evaluation of the antioxidant capacity of ubiquinol and dihydrolipoic acid. Z Naturforsch [C] 1998 Mar–Apr;53(3–4):250–3
Nohl H, Gille L, Staniek K. Endogenous and exogenous regulation of redox-properties of coenzyme Q. Mol Aspects Med 1997;18 Suppl:S33–40
Nohl H, Gille L, Staniek K. The exogenous NADH dehydrogenase of heart mitochondria is the key enzyme responsible for selective cardiotoxicity of anthracyclines. Z Naturforsch [C] 1998 Mar–Apr;53(3–4):279–85
Nohl H, Staniek K. Ist Melatonin ein Antioxidanz? Wien Klin Wochenschr 1997 Oct 3;109(18):737–40 (19 ref.) (Eng. Abstr.) **(Ger)**
Nohl H, Staniek K, Gille L. Imbalance of oxygen activation and energy metabolism as a consequence or mediator of aging. Exp Gerontol 1997 Jul–Oct;32(4–5):485–500 (13 ref.)
Nohl H, Stolze K. The effects of xenobiotics on erythrocytes. Gen Pharmacol 1998 Sep;31(3):343–7 (42 ref.)
Nohl H see **Chiappe-Gutierrez M**
Nohl H see **Liu Y**
Nohlgård C see **Norén L**
Nohmi T see **Gruz P**
Nohmi T see **Kim SR**
Nohmi T see **Kohno T**
Nohmi T see **Suzuki A**
Nohmi T see **Suzuki M**
Nohmi T see **Tani M**
Nohmi T see **Watanabe M**
Nohmi T see **Yamada M**
Nohno T see **Enomoto-Iwamoto M**
Nohno T see **Narita T**
Nohno T see **Takahashi S**
Nohr D, Mai JK. Distribution of the CD15 epitope in the mammalian developing lung is opposite in mouse compared with human. Differentiation 1998 May;63(1):43–9

Nohr J see **Mandrup S**
Nohr T see **Schnabel P**
Nohra R see **Nouri M**
Nöhren H see **Anderer U**
Nohria A, Vaccarino V, Krumholz HM. Gender differences in mortality after myocardial infarction. Why women fare worse than men. Cardiol Clin 1998 Feb;16(1):45–57 (71 ref.)
Nöhring S see **Hinderlich S**
Nohta H see **Ragab GH**
Nohtomi Y see **Takeuchi M**
Nohturfft A, Brown MS, Goldstein JL. Topology of SREBP cleavage-activating protein, a polytopic membrane protein with a sterol-sensing domain. J Biol Chem 1998 Jul 3; 273(27):17243–50
Nohturfft A see **Ronen A**
Nohturfft A see **Sakai J**
Nohut S see **Karaböcek S**
Nohynek H see **Capeding MR**
Nohynek H see **Pebody RG**
Nohýnková E see **Ey PL**
Nohýnková E see **Kodet R**
Noia G, De Carolis S, De Stefano V, Ferrazzani S, De Santis L, Carducci B, De Santis M, Caruso A. Factor V deficiency in pregnancy complicated by Rh immunization and placenta previa. A case report and review of the literature. Acta Obstet Gynecol Scand 1997 Oct;76(9):890–2 (8 ref.)
Noia G, Masini L, De Santis M, Scavo M, Pomini F, Grillo R, Cattani P, Ranno O, Caruso A, Mancuso S. Fetal infection from rubeovirus or cytomegalovirus: correlation among maternal serological profiles, invasive diagnostic procedures, and long-term follow-up. J Matern Fetal Med 1998 Jan–Feb;7(1):36–42
Noia G, Romano D, De Santis M, Mariorenzi S, Caruso A, Mancuso S. Coenzyme Q10 fetal plasma levels. Fetal Diagn Ther 1998 Mar–Apr;13(2):127–30
Noia G see **De Carolis S**
Noia G see **Gozzo ML**
Noibi SM see **Fabio G**
Noie T see **Iseki J**
Noie T see **Kubota K**
Noiges R see **Strohmaier H**
Noike T see **Shimada R**
Noikura T see **Abeyama K**
Noikura T see **Suenaga S**
Noiles EE see **Storey BT**
Noir FK see **Anidjar M**
Noir-Clerc M see **Herpin D**
Noir-Clerc M see **Maillion JM**
Noirclerc M, Chavanon O, Borrel E, Bertrand B, Labat F, Broin P, Néron L, Hadjian O, Perez I, Blin D. Sarcome primitif cardiaque traité par transplantation cardiaque orthotopique. A propos d'un cas. Arch Mal Coeur Vaiss 1997 Nov;90(11):1539–43 (9 ref.) (Eng. Abstr.) **(Fre)**
Noireau F, Brenière F, Ordoñez J, Cardozo L, Morochi W, Gutierrez T, Bosseno MF, Garcia S, Vargas F, Yaksic N, Dujardin JP, Peredo C, Wisnivesky-Colli C. Low probability of transmission of Trypanosoma cruzi to humans by domiciliary Triatoma sordida in Bolivia. Trans R Soc Trop Med Hyg 1997 Nov–Dec;91(6):653–6
Noireau F, Flores R, Gutierrez T, Dujardin JP. Detection of sylvatic dark morphs of Triatoma infestans in the Bolivian Chaco. Mem Inst Oswaldo Cruz 1997 Sep–Oct; 92(5):583–4
Noireau F, Gutierrez T, Zegarra M, Flores R, Brenière F, Cardozo L, Dujardin JP. Cryptic speciation in Triatoma sordida (Hemiptera:Reduviidae) from the Bolivian Chaco. Trop Med Int Health 1998 May;3(5):364–72
Noireau F see **Bain O**
Noireau F see **Brenière SF**
Noireau F see **Valente VC**
Noireaud J see **Péréon Y**
Noiret N see **Demaimay F**
Noirez V see **Barbaud A**
Noirfalise A, Halkin E, Bodart P. A propos de l'activité des drogues de rue ("street drugs"). Rev Med Liege 1998 Mar; 53(3):147–8 (Eng. Abstr.) **(Fre)**
Noirhomme P, d'Udekem Y, Jacquet L, El Khoury G, Verhelst R, Rubay J, Goenen M, Dion R. Is mechanical circulatory support helpful before cardiac retransplantation? Cardiovasc Surg 1997 Dec;5(6):584–7
Noirhomme P, d'Udekem Y, Munting E, El Khoury G, Humblet Y, Dion RA. Resection of a chest chondrosarcoma invading the spine and the aorta. Ann Thorac Surg 1998 Feb;65(2):534–5
Noirhomme P see **Coi VJ**
Noirhomme P see **Jacquet L**
Noirhomme P see **Weynand B**
Noiri E, Lee E, Testa J, Quigley J, Colflesh D, Keese CR, Giaever I, Goligorsky MS. Podokinesis in endothelial cell migration: role of nitric oxide. Am J Physiol 1998 Jan;274(1 Pt 1):C236–44
Noiri E see **Goligorsky MS**
Noiri E see **Nakao A**
Noiri T see **Noda K**
Noiri Y, Ozaki K, Nakae H, Matsuo T, Ebisu S. An immunohistochemical study on the localization of Porphyromonas gingivalis, Campylobacter rectus and Actinomyces viscosus in human periodontal pockets. J Periodontal Res 1997 Oct;32(7):598–607
Noirot P, Kolodner RD. DNA strand invasion promoted by Escherichia coli RecT protein. J Biol Chem 1998 May 15; 273(20):12274–80
Noisakran S, Halford WP, Veress L, Carr DJ. Role of the hypothalamic pituitary adrenal axis and IL-6 in stress-induced reactivation of latent herpes simplex virus type 1. J Immunol 1998 Jun 1;160(11):5441–7
Noisakran S see **Carr DJ**
Noiset O see **Rees JF**
Noishiki Y, Ma XH, Yamane Y, Satoh S, Okoshi T, Takahashi K, Iwai Y, Kosuge T, Ichikawa Y, Yamazaki I, Mo M. Succinylated collagen crosslinked by thermal treatment for coating vascular prostheses. Artif Organs 1998 Aug; 22(8):672–80
Noishiki Y, Yamane Y, Okoshi T, Tomizawa Y, Satoh S. Choice, isolation, and preparation of cells for bioartificial vascular grafts. Artif Organs 1998 Jan;22(1):50–62
Noizet A see **Paulmyer-Lacroix O**
Noji EK, Toole MJ. The historical development of public health responses to disaster. Disasters 1997 Dec; 21(4):366–76
Noji H see **Kato-Yamada Y**
Noji H see **Kinosita K Jr**
Noji H see **Yasuda R**
Noji M see **Suzuki S**
Noji S see **Enomoto-Iwamoto M**
Noji S see **Iida K**
Noji S see **Inoue I**
Noji S see **Ishihara K**
Noji S see **Meno C**
Noji S see **Narita T**
Noji S see **Ohuchi H**
Noji S see **Yamaoka T**
Nojima H. Cell cycle checkpoints, chromosome stability and the progression of cancer. Hum Cell 1997 Dec;10(4):221–30 (26 ref.)
Nojima H, Kimura I, Chen FJ, Sugihara Y, Haruno M, Kato A, Asano N. Antihyperglycemic effects of N-containing sugars from Xanthocercis zambesiaca, Morus bombycis, Aglaonema treubii, and Castanospermum australe in streptozotocin-diabetic mice. J Nat Prod 1998 Mar; 61(3):397–400
Nojima H see **Islam MA**
Nojima H see **Ito A**
Nojima H see **Kimura I**
Nojima H see **Kimura SH**
Nojima H see **Kondoh N**
Nojima H see **Matsui M**
Nojima H see **Nishioka H**
Nojima H see **Okuzaki D**
Nojima H see **Satoh T**
Nojima H see **Tsubota Y**
Nojima H see **Yoshioka S**
Nojima J, Suehisa E, Kuratsune H, Machii T, Toku M, Tada H, Yamaguti K, Koike T, Kanakura Y, Kitani T, Amino N. High prevalence of thrombocytopenia in SLE patients with a high level of anticardiolipin antibodies combined with lupus anticoagulant. Am J Hematol 1998 May; 58(1):55–60
Nojima J see **Mizuki M**
Nojima K see **Ando K**
Nojima K see **Fu J**
Nojima K see **Shen GQ**
Nojima M see **Shima H**
Nojima N see **Ajisaka H**
Nojima N see **Taniguchi K**
Nojima S see **Kiso Y**
Nojima S see **Yokoyama K**
Nojima T see **Koseki Y**
Nojima T see **Onoe M**
Nojima T see **Yamashita M**
Nojima T see **Yatabe M**
Nojima Y, Enzan H, Hayashi Y, Nakayama H, Kiyoku H, Hiroi M, Mori K. Neuroepithelial and ependymal changes in HTX rats with congenital hydrocephalus: an ultrastructural and immunohistochemical study. Pathol Int 1998 Feb;48(2):115–25
Nojima Y see **Hamasaki K**
Nojima Y see **Kawashima T**
Nojima Y see **Mitsuhashi M**
Nojima Y see **Ueki K**
Nojimoto IT, Bezana CS, do Carmo C, Valadão LM, Carrijo K de M. Prevalência de Aeromonas spp. em fezes diarréicas de crianças menores de 5 anos de idade na cidade de Goiânia, Goiás, no biênio 1995–1996. Rev Soc Bras Med Trop 1997 Sep–Oct;30(5):385–8 (Eng. Abstr.) **(Por)**
Nojiri C, Kijima T, Maekawa J, Horiuchi K, Kido T, Sugiyama T, Mori T, Sugiura N, Asada T, Shimane H, Nishimura K, Ban T, Akamatsu T, Ozaki T, Ito H, Suzuki M, Akutsu T. More than 1 year continuous operation of a centrifugal pump with a magnetically suspended impeller. ASAIO J 1997 Sep–Oct;43(5):M548–52
Nojiri C see **Mizumoto D**
Nojiri C see **Nosé Y**
Nojiri C see **Saito N**
Nojiri H see **Horinouchi M**
Nojiri M, Saito T. Structure and function of poly(3-hydroxybutyrate) depolymerase from Alcaligenes faecalis T1. J Bacteriol 1997 Nov;179(22):6965–70
Nojiri M see **Kitajima Y**
Nojiri M see **Seishima M**
Nojiri T see **Karasawa T**
Nojiri T see **Nakagawa K**
Nojyo Y see **Keng VW**
Nokelainen M, Helaakoski T, Myllyharju J, Notbohm H, Pihlajaniemi T, Fietzek PP, Kivirikko KI. Expression and characterization of recombinant human type II collagens with low and high contents of hydroxylysine and its glycosylated forms. Matrix Biol 1998 Jan;16(6):329–38
Nokelainen P, Peltoketo H, Vihko R, Vihko P. Expression cloning of a novel estrogenic mouse 17 beta-hydroxysteroid dehydrogenase/17-ketosteroid reductase (m17HSD7), previously described as a prolactin receptor-associated protein (PRAP) in rat. Mol Endocrinol 1998 Jul;12(7):1048–59
Nokes DJ, Nigatu W, Abebe A, Messele T, Dejene A, Enquselassie F, Vyse A, Brown D, Cutts FT. A comparison of oral fluid and serum for the detection of rubella-specific antibodies in a community study in Addis Ababa, Ethiopia. Trop Med Int Health 1998 Apr;3(4):258–67
Nokes DJ see **Cox MJ**
Nokes DJ see **Ye XP**
Nokes KM, Kendrew J, Rappaport A, Jordan D, Rivera L. Development of an HIV educational needs assessment tool. J Assoc Nurses AIDS Care 1997 Nov–Dec;8(6):46–51
Nokes SR. Radiological case of the month. Epiploic appendagitis. J Ark Med Soc 1998 Apr;94(11):503–4
Nokes SR. Radiological case of the month. Adrenal adenoma. J Ark Med Soc 1998 Feb;94(9):405–6
Nokes SR, Osam P. Radiological case of the month. Acute appendicitis. J Ark Med Soc 1998 Sep;95(4):167–8
Nokes SR, Robbins KV, Sulieman JS. Radiological case of the month. Renal angiomyolipoma with perinephric hemorrhage. J Ark Med Soc 1997 Dec;94(7):311–2
Nokes SR see **Robbins KV**
Nokes TJ, Johnson S, Harvey D, Goldstone AH. FLAG is a useful regimen for poor prognosis adult myeloid leukaemias and myelodysplastic syndromes. Leuk Lymphoma 1997 Sep;27(1–2):93–101
Nokhbeh MR see **Lambert IB**
Nokhodian A see **Hoogkamer JF**
Nokihara H see **Parajuli P**
Nokihara H see **Yanagawa H**
Nokihara H see **Yano S**
Nokihara K see **Ando E**
Nokihara K see **Furuya S**
Nokihara K see **Hori S**
Nokihara K see **Kitagawa M**
Nokihara K see **Kubo H**
Nokihara K see **Sakaguchi T**
Nokihara K see **Suzuki M**
Nokihara K see **Wray V**
Nokihara K see **Yasuhara T**
Nøkleby H. Er det farlig å bli vaksinert? Tidsskr Nor Laegeforen 1997 Sep 20;117(22):3186 **(Nor)**
Nøkleby H. Ny kikhostevaksine i vaksinasjonsprogrammet. Tidsskr Nor Laegeforen 1998 Jan 10;118(1):10 **(Nor)**
Nøkleby H, Flugsrud LB. Influensavaksinasjon—skal, skal ikke? Tidsskr Nor Laegeforen 1997 Oct 30;117(26):3764 **(Nor)**
Nokleby H see **Perkins BA**
Nøkleby H see **Rosenqvist E**
Nokso-Koivisto H see **Taimisto TJ**
Nokta M, Rossero R, Loesch K, Pollard RB. Kinetics of tumor necrosis factor alpha and soluble TNFRII in HIV-infected patients treated with a triple combination of stavudine, didanosine, and hydroxyurea. AIDS Res Hum Retroviruses 1997 Dec 10;13(18):1633–8
Nokta M see **McSharry JM**
Nokta M see **Pappas TC**
Nokubi T see **Iwase K**
Nokura K, Yamamoto H, Ohsawa H, Miyata E, Koga H. [Expiration-like movement and spino-bulbo-spinal reflex in a patient with apneic coma caused by anoxic encephalopathy] Rinsho Shinkeigaku 1997 Oct; 37(10):876–80 (Eng. Abstr.) **(Jpn)**
Nol P see **Dunbar MR**
Nola G see **Saggese D**
Nola N see **Sarčevic B**
Nolan A see **Dineen T**
Nolan A see **Flaherty D**
Nolan A see **Seymour RA**
Nolan AM see **Cheng Z**
Nolan AM see **Holton LL**
Nolan AM see **Logue DN**
Nolan AM see **MacEachern KE**
Nolan AM see **Morris BJ**
Nolan AM see **Welsh EM**
Nolan B, Sentementes J, Bankey P. Hepatocyte polyunsaturated fatty acid enrichment increases acute phase protein synthesis. Surgery 1998 Aug;124(2):471–6
Nolan B see **Kahyaoglu O**
Nolan C see **Hoffman L**
Nolan C see **Stegall MD**
Nolan CC see **Cavanagh JB**
Nolan CC see **Glynn P**
Nolan CM see **Duchin JS**
Nolan CM see **Gessner BD**
Nolan CM see **Ratanasuwan W**
Nolan CR, Anderson RJ. Hospital-acquired acute renal failure. J Am Soc Nephrol 1998 Apr;9(4):710–8 (46 ref.)
Nolan CV, Martin EJ, Boni S. North Central West Virginia Nursing Workforce Network. J Nurs Adm 1998 Jun; 28(6):4–6
Nolan DB. Recognizing a nurse as team leader.

Am J Health Syst Pharm 1997 Oct 1;54(19):2174, 2179
Nolan DJ. The true yield of the small-intestinal barium study. Endoscopy 1997 Aug;29(6):447-53 (48 ref.)
Nolan DJ. Imaging of the small intestine. Schweiz Med Wochenschr 1998 Jan 24;128(4):109-14 (42 ref.)
Nolan DJ, Traill ZC. The current role of the barium examination of the small intestine. Clin Radiol 1997 Nov; 52(11):809-20 (134 ref.)
Nolan DJ see **Boardman P**
Nolan DP, Jackson DG, Windle HJ, Pays A, Geuskens M, Michel A, Voorheis HP, Pays E. Characterization of a novel, stage-specific, invariant surface protein in Trypanosoma brucei containing an internal, serine-rich, repetitive motif. J Biol Chem 1997 Nov 14; 272(46):29212-21
Nolan DP see **Pays E**
Nolan DP see **Rolin S**
Nolan DP see **Salmon D**
Nolan EE see **Ettinger AB**
Nolan G see **Heemskerk MH**
Nolan GP. Cardiac development. Transcription and the broken heart [news; comment] Nature 1998 Mar 12; 392(6672):129-30. Comment on: Nature 1998 Mar 12;392(6672):182-6. Comment on: Nature 1998 Mar 12;392(6672):186-90.
Nolan GP see **Grignani F**
Nolan GP see **Hitoshi Y**
Nolan GR, Hirst LW, Bancroft BJ. Efficacy of a training programme designed to teach cervical smear screeners to identify ocular surface squamous neoplasia using conjunctival impression cytology [see comments] Cytopathology 1997 Dec;8(6):388-96. Comment in: Cytopathology 1997 Dec;8(6):363-5.
Nolan J, Batin P, Welsh C, Lindsay S, McLenachan J, Cowan C, Perrins J. Feasibility and applicability of coronary stent implantation with the direct brachial approach: results of a single-center study. Am Heart J 1997 Nov;134(5 Pt 1):939-44
Nolan J, Gwinnutt C. 1998 European guidelines on resuscitation. Simplifications should make them easier to teach and implement [editorial; comment] BMJ 1998 Jun 20;316(7148):1844-5. Comment on: BMJ 1998 Jun 20;316(7148):1863-9. Comment on: BMJ 1998 Jun 20;316(7148):1970-6.
Nolan J, Smith G, Evans R, McCusker K, Lubas P, Parr M, Baskett P. The United Kingdom pre-hospital study of active compression-decompression resuscitation. Resuscitation 1998 May;37(2):119-25
Nolan J see **Everett SA**
Nolan J see **Greenwood JP**
Nolan J see **Maggs DG**
Nolan J see **Naylor MA**
Nolan JJ see **Deftos LJ**
Nolan JJ see **Ludvik B**
Nolan JM see **Chen JL**
Nolan JP. Internal medicine in the current health care environment: a need for reaffirmation. Ann Intern Med 1998 May 15;128(10):857-62
Nolan JP, Parr MJ. Aspects of resuscitation in trauma [see comments] Br J Anaesth 1997 Aug;79(2):226-40 (159 ref.) . Comment in: Br J Anaesth 1998 Feb;80(2):270.
Nolan JP, Sklar LA. The emergence of flow cytometry for sensitive, real-time measurements of molecular interactions. Nat Biotechnol 1998 Jul;16(7):633-8 (47 ref.)
Nolan JP see **Cook TM**
Nolan JP see **Gudi S**
Nolan JP see **Parr MJ**
Nolan JP see **Rowbotham DJ**
Nolan JW see **Lefebvre MF**
Nolan K see **Brock WA**
Nolan K see **Svetlov V**
Nolan KA, Lino MM, Seligmann AW, Blass JP. Absence of vascular dementia in an autopsy series from a dementia clinic. J Am Geriatr Soc 1998 May;46(5):597-604
Nolan KA see **Lachman HM**
Nolan KA see **Lam AK**
Nolan KF, Greaves DR, Waldmann H. The human interleukin 18 gene IL18 maps to 11q22.2-q22.3, closely linked to the DRD2 gene locus and distinct from mapped IDDM loci. Genomics 1998 Jul 1;51(1):161-3
Nolan L see **Drake M**
Nolan L see **Lees A**
Nolan LA, Kavanagh E, Lightman SL, Levy A. Anterior pituitary cell population control: basal cell turnover and the effects of adrenalectomy and dexamethasone treatment. J Neuroendocrinol 1998 Mar;10(3):207-15
Nolan LK see **Kottom TJ**
Nolan M see **Grant G**
Nolan M see **Mackenzie AM**
Nolan MF, Logan SD. Metabotropic glutamate receptor-mediated excitation and inhibition of sympathetic preganglionic neurones. Neuropharmacology 1998; 37(1):13-24
Nolan MF see **Hauser RA**
Nolan MK, Jankowska L, Prisco M, Xu S, Guvakova MA, Surmacz E. Differential roles of IRS-1 and SHC signaling pathways in breast cancer cells. Int J Cancer 1997 Sep 4;72(5):828-34
Nolan MK see **Surmacz E**
Nolan ML see **Hahn KA**
Nolan MT, Bruder M. Patients' attitudes toward advance directives and end-of-life treatment decisions. Nurs Outlook 1997 Sep-Oct;45(5):204-8
Nolan MT, Gould C. Multifetal reduction: in search of Solomon [editorial] J Obstet Gynecol Neonatal Nurs 1998 May-Jun;27(3):235
Nolan MT see **Klemm P**
Nolan N see **Henihan RD**
Nolan N see **Norris S**
Nolan P. Chronic lymphatic leukaemia presenting as severe obstructive sleep apnoea. Respirology 1996 Dec; 1(4):299-301
Nolan P. Clinical features predictive of exercise-induced asthma in children. Respirology 1996 Sep;1(3):201-5
Nolan P, Beeston P. Post polio syndrome. The late sequelae of poliomyelitis. Aust Fam Physician 1997 Sep;26(9):1055-9 (7 ref.)
Nolan P, Oyebode F, Liburd M. A survey of patients placed on the supervision register in one mental health trust. Int J Nurs Stud 1998 Feb-Apr;35(1-2):65-71
Nolan P see **Battagel JM**
Nolan P see **Roe SM**
Nolan PA. Sexually transmitted diseases: the hidden epidemic. Med Health R I 1997 Oct;80(10):317
Nolan PA see **Carleton RA**
Nolan PA see **Rich JD**
Nolan PJ, Knepper MA, Packer RK. Role of adrenal steroids in stimulating ammonium excretion during acute metabolic acidosis. Contrib Nephrol 1997;121:55-61
Nolan PJ see **Silburn PA**
Nolan PM, Kapfhamer D, Bucan M. Random mutagenesis screen for dominant behavioral mutations in mice. Methods 1997 Dec;13(4):379-95 (95 ref.)
Nolan PW see **Crawford P**
Nolan R see **Swenson JR**
Nolan RD see **Glazier AT**
Nolan RJ see **Brzak KA**
Nolan RL see **Chapman SW**
Nolan RP see **Langer AM**
Nolan RP see **Narduzzi KJ**
Nolan RP see **Rowe BH**
Nolan RS, Schwartz G, Farquharson S, Hootnick DR, Levinsohn EM, Miller M, Manz LA, Packard DS Jr. Hematomas and limb skeletal malformations in chicken embryos following exposure to 5-fluoro-2-deoxyuridine. Biomed Environ Sci 1998 Mar;11(1):15-30
Nolan S see **Thornton SM**
Nolan SC see **Gordon LB**
Nolan SC see **Knopf PM**
Nolan SP. The future of heart valve standards [editorial] J Heart Valve Dis 1998 Mar;7(2):123-4
Nolan SP, Zacour R, Dammann JF. Reflections on the evolution of cardiopulmonary bypass. Ann Thorac Surg 1997 Nov;64(5):1540-3
Nolan SP see **Moore MM**
Nolan T. Postmarketing surveillance of injury countermeasures [editorial] Inj Prev 1996 Sep;2(3):174-5
Nolan T, Hogg G, Darcy MA, Varigos J, McEwen J. Primary course immunogenicity and reactogenicity of a new diphtheria-tetanus-whole cell pertussis vaccine (DTPw). J Paediatr Child Health 1997 Oct;33(5):413-7
Nolan T see **Altmann A**
Nolan T see **Bond L**
Nolan T see **Brock WA**
Nolan T see **Carlin JB**
Nolan T see **Grimard G**
Nolan T see **Parsons SJ**
Nolan T see **Robinson P**
Nolan T see **Royle JA**
Nolan T see **Skinner SR**
Nolan TD see **Booth BP**
Nolan TJ see **Brigandi RA**
Nolan TJ see **Schad GA**
Nolan TM see **Bond LM**
Nolan TM see **Johnson PD**
Nolan TM see **Parry-Fielder B**
Nolan TM see **Sporik R**
Nolan TW. Understanding medical systems [comment] Ann Intern Med 1998 Feb 15;128(4):293-8. Comment on: Ann Intern Med 1998 Feb 15;128(4):289-92.
Nolan TW see **Berwick DM**
Nolan TW see **Clemmer TP**
Nolan V Jr see **Klukowski LA**
Nolan V Jr see **Titus RC**
Nolan WG see **Yang H**
Nolan-Farrell MZ see **Shickle D**
Noland JS see **Keane MM**
Noland KA see **Chen C**
Noland S see **Drury CG**
Nolasco LH see **Chow TW**
Nolasco O see **Montoya Y**
Nold JL. Cervical neoplasia. History-screening-diagnosis-treatment. S D J Med 1998 Apr;51(4):113-9 (11 ref.)
Nold RA, Romans JR, Costello WJ, Henson JA, Libal GW. Sensory characteristics and carcass traits of boars, barrows, and gilts fed high- or adequate-protein diets and slaughtered at 100 or 110 kilograms. J Anim Sci 1997 Oct; 75(10):2641-51
Nold-Goetz S. SwiDent-Rechnung geht für den Patienten nicht auf. Schweiz Monatsschr Zahnmed 1998; 108(4):399-400 **(Ger)**
Nol'de DE see **Reĭbarkh MYa**
Nolde T see **Buch K**
Nöldechen CF see **Schmidt A**
Nolden R see **Lang H**
Nöldge G see **Leutloff UC**
Nöldge G see **Richter GM**
Nöldner M see **Chatterjee SS**
Noldus J, Graefen M, Hammerer P, Henke RP, Huland H. Entwicklung der Tumorselektion anhand des pathologischen Stadiums beim klinisch lokalisierten Prostatakarzinom. Urologe A 1998 Mar;37(2):195-8 (Eng. Abstr.) **(Ger)**
Noldus J, Graefen M, Huland E, Busch C, Hammerer P, Huland H. The value of the ratio of free-to-total prostate specific antigen for staging purposes in previously untreated prostate cancer. J Urol 1998 Jun;159(6):2004-7; discussion 2007-8
Noldus J see **Graefen M**
Noldus J see **Haese A**
Noldus J see **Heinzer H**
Nolè F, de Braud F, Aapro M, Minchella I, De Pas M, Zampino MG, Monti S, Andreoni G, Goldhirsch A. Phase I-II study of vinorelbine in combination with 5-fluorouracil and folinic acid as first-line chemotherapy in metastatic breast cancer: a regimen with a low subjective toxic burden. Ann Oncol 1997 Sep;8(9):865-70
Nole F see **Colleoni M**
Nolè F see **deBraud F**
Nolen GT see **Henle KJ**
Nolen HW 3rd, Fedorak RN, Friend DR. Steady-state pharmacokinetics of corticosteroid delivery from glucuronide prodrugs in normal and colitic rats. Biopharm Drug Dispos 1997 Nov;18(8):681-95
Nolen W see **McElroy SL**
Nolen W see **Spearing MK**
Nolen WA see **Selten JP**
Nolen-Hoeksema S see **Davis CG**
Nolen-Hoeksema S see **Rusting CL**
Nolet S see **Lin JC**
Nolf S see **Guerlava P**
Nolfe G, Serra FP, Palma V, Buscaino GA. Brainstem involvement in obsessive-compulsive disorder. Biol Psychol 1998 May;48(1):69-77
Nolfe G see **Pucci E**
Noli MI, Pavia MA Jr, Mignone IR, Brignone JA, Hagmüller K, Zaninovich AA. Cadmium chloride prevents the rise in rat brown adipose tissue mitochondrial respiration in response to acute cold stress. Bull Environ Contam Toxicol 1998 Jul;61(1):31-7
Noli N, Gurrath M, Rovero P, Pegoraro S, Revoltella RP, Schievano E, Mammi S, Peggion E. Design, synthesis and conformational analysis of hGM-CSF(13-31)-Gly-Pro-Gly-(103-116). J Pept Sci 1997 Sep-Oct;3(5):323-35
Noli S see **Alessiani M**
Noli S see **Maestri M**
Nolin K see **Specker S**
Nolin L see **Leblanc M**
Nolin SL see **Ashley-Koch AE**
Nolkemper D see **Kemper MJ**
Noll A, Bücheler N, Bohn E, Autenrieth IB. Microbial heat shock proteins as vaccine. Behring Inst Mitt 1997 Feb; (98):87-98 (91 ref.)
Noll A see **Bohn E**
Noll A see **Kempf VA**
Noll A see **Reinhard G**
Noll A see **Steptoe A**
Noll C see **Kornfeld R**
Noll D see **Carter CS**
Noll DC, Genovese CR, Nystrom LE, Vazquez AL, Forman SD, Eddy WF, Cohen JD. Estimating test-retest reliability in functional MR imaging. II: Application to motor and cognitive activation studies. Magn Reson Med 1997 Sep; 38(3):508-17
Noll DC, Peltier SJ, Boada FE. Simultaneous multislice acquisition using rosette trajectories (SMART): a new imaging method for functional MRI. Magn Reson Med 1998 May;39(5):709-16
Noll DC see **Barch DM**
Noll DC see **Braver TS**
Noll DC see **Casey BJ**
Noll DC see **Genovese CR**
Noll DC see **Hlustik P**
Noll DC see **Small SL**
Noll DC see **Talagala SL**
Noll DC see **Vazquez AL**
Noll G, Lüscher TF. Comparative pharmacological properties among calcium channel blockers: T-channel versus L-channel blockade. Cardiology 1998;89 Suppl 1:10-5 (50 ref.)
Noll G, Lüscher TF. The endothelium in acute coronary syndromes. Eur Heart J 1998 Apr;19 Suppl C:C30-8 (76 ref.)
Noll G, Tschudi M, Nava E, Lüscher TF. Endothelium and high blood pressure. Int J Microcirc Clin Exp 1997 Oct; 17(5):273-9 (63 ref.)
Noll G, Wenzel RR, Binggeli C, Corti C, Lüscher TF. Role of sympathetic nervous system in hypertension and effects of cardiovascular drugs. Eur Heart J 1998 Jun;19 Suppl F:F32-8 (35 ref.)
Noll G, Wenzel RR, Shaw S, Lüscher TF. Calcium antagonists and sympathetic nerve activation: are there differences between classes? J Hypertens Suppl 1998 Jan;16(1):S17-24

(34 ref.)
Noll G see **Atar D**
Noll G see **Barton M**
Noll G see **Bernardi L**
Noll G see **Blakeslee J**
Noll G see **Meniconi A**
Noll G see **Ruschitzka FT**
Noll G see **Spieker LE**
Noll G see **Wenzel RR**
Noll HP see **Rehmann K**
Noll K see **Jäger R**
Noll KM see **Guipaud O**
Noll KM see **Yu JS**
Noll L see **Riese NE**
Noll M, Petrukhin K, Lutsenko S. Identification of a novel transcription regulator from Proteus mirabilis, PMTR, revealed a possible role of YJAI protein in balancing zinc in Escherichia coli. J Biol Chem 1998 Aug 14; 273(33):21393–401
Noll M see **Alcedo J**
Noll M see **Fu W**
Noll M see **Vorbrüggen G**
Noll MB see **Reid R**
Noll RB, McKellop JM, Vannatta K, Kalinyak K. Child-rearing practices of primary caregivers of children with sickle cell disease: the perspective of professionals and caregivers. J Pediatr Psychol 1998 Apr;23(2):131–40
Noll RB, MacLean WE Jr, Whitt JK, Kaleita TA, Stehbens JA, Waskerwitz MJ, Ruymann FB, Hammond GD. Behavioral adjustment and social functioning of long-term survivors of childhood leukemia: parent and teacher reports. J Pediatr Psychol 1997 Dec;22(6):827–41
Noll RB see **Kodish ED**
Noll RB see **Vannatta K**
Noll S see **Ziegenfuss JT Jr**
Noll T see **Sibelius U**
Noll TG see **Eck K**
Noll WW see **Grody WW**
Noll WW see **Lutz CT**
Noll WW see **Park JP**
Nolla J see **Domingo P**
Nolla J see **Evans SR**
Nolla JM see **Bonnin MR**
Nolla JM see **Navarro MA**
Nolla JM see **Orozco P**
Nolla-Salas J see **Torres-Rodríguez JM**
Nolla Salas M see **Esteller More E**
Nolla Solé JM see **Martínez Aguilá D**
Nolla Sole JM see **Orozco López P**
Nolland XB see **Masson I**
Nollau P see **Bamberger AM**
Nolle AW. Sinuous instability of a planar air jet: propagation parameters and acoustic excitation. J Acoust Soc Am 1998 Jun;103(6):3690–705
Nölle B, Faul S, Jenisch S, Westphal E. Peripheral multifocal chorioretinitis with panuveitis: clinical and immunogenetic characterization in older patients.
Graefes Arch Clin Exp Ophthalmol 1998 Jun;236(6):451–60
Nölle B, Gross WL. Augenmanifestationen bei systemischer Vaskulitis. Ophthalmologe 1998 Apr;95(4):W266–85 (10 ref.) **(Ger)**
Nölle B see **Häring G**
Nölle C, Stöver T, Lenarz T. Der interessante Fall Nr. 6. Chromophobes Hypophysenadenom.
Laryngorhinootologie 1997 Sep;76(9):568–70 **(Ger)**
Nölle C, Stöver T, Schöffski P, Lenarz T. Der interessante Fall Nr. 9. Asthesioneuroblastom (olfaktorisches Neuroblastom). Laryngorhinootologie 1998 Jan;77(1):61–4 **(Ger)**
Nölle C see **Stieve M**
Nölle C see **Stöver T**
Nollen AJ see **Vervest TM**
Nollendorfs AJ see **Grange JJ**
Noller HF see **Green R**
Noller HF see **Joseph S**
Noller HF see **Puglisi EV**
Noller HF see **Wilson KS**
Noller JA see **L'Ecuyer TJ**
Nöller JK see **Preuss KD**
Noller KL. When one more Pap smear is one too many [editorial; comment] Gynecol Oncol 1997 Oct;67(1):1–2. Comment on: Gynecol Oncol 1997 Oct;67(1):3–7.
Noller KL. In defense of the Pap smear [editorial] Obstet Gynecol Surv 1998 May;53(5):261
Noller KL see **Golden RJ**
Noller KL see **Hatch EE**
Nollert G, Fischlein T, Bouterwek S, Böhmer C, Dewald O, Kreuzer E, Welz A, Netz H, Klinner W, Reichart B. Long-term results of total repair of tetralogy of Fallot in adulthood: 35 years follow-up in 104 patients corrected at the age of 18 or older. Thorac Cardiovasc Surg 1997 Aug;45(4):178–81
Nollert G, Fischlein T, Bouterwek S, Böhmer C, Klinner W, Reichart B. Long-term survival in patients with repair of tetralogy of Fallot: 36-year follow-up of 490 survivors of the first year after surgical repair [see comments]
J Am Coll Cardiol 1997 Nov 1;30(5):1374–83. Comment in: J Am Coll Cardiol 1997 Nov 1;30(5):1384.
Nollert G, Shin'oka T, Nagashima M, Shum-Tim D. Cerebral oxygenation during cardiopulmonary bypass in children [letter; comment] J Thorac Cardiovasc Surg 1997 Nov; 114(5):871–3. Comment on: J Thorac Cardiovasc Surg 1997 Jan;113(1):71–8; discussion 78–9.
Nollert G see **Meiser BM**
Nollert P see **Beckmann M**
Nollet F see **Keirsebilck A**
Nollet F see **Vermeulen SJ**
Nollet H see **Van Loon G**
Nollet S, Moniaux N, Maury J, Petitprez D, Degand P, Laine A, Porchet N, Aubert JP. Human mucin gene MUC4: organization of its 5'-region and polymorphism of its central tandem repeat array. Biochem J 1998 Jun 15;332 (Pt 3):739–48
Nollevaux MC see **Feyaerts A**
Nollevaux MC see **Sempoux C**
Nolli G see **Borroni G**
Nolli M see **Lombardelli L**
Nöllke P see **Friedrich C**
Nollo G see **Padrini R**
Nollo G see **Porta A**
Nolly H, Miatello R, Damiani MT, Abate CD. Possible protective effects of kinins and converting enzyme inhibitors in cardiovascular tissues.
Immunopharmacology 1997 Jun;36(2–3):185–91
Nolo R see **Kinnunen A**
Nolop K see **Mandl M**
Nolop KB see **Ware JE Jr**
Nolph KD see **Churchill DN**
Nolph KD see **Kathuria P**
Nolph KD see **Mehrotra R**
Nolph KD see **Misra M**
Nolph KD see **Pecoits-Filho RF**
Nolph KD see **Saran R**
Nolt BJ see **Schulte JM**
Nolta JA see **Dao MA**
Nolte A, Buhmann R, Straka C, Emmerich B, Hallek M. Assessment and characterization of the cytolytic T lymphocyte response against Epstein-Barr virus in patients with non-Hodgkin's lymphoma after autologous peripheral blood stem cell transplantation.
Bone Marrow Transplant 1998 May;21(9):909–16
Nolte A, Chanfreau G, Jacquier A. Influence of substrate structure on in vitro ribozyme activity of a group II intron. RNA 1998 Jun;4(6):694–708
Nolte A, Klussmann S, Bald R, Erdmann VA, Fürste JP. Mirror-design of L-oligonucleotide ligands binding to L-arginine. Nat Biotechnol 1996 Sep;14(9):1116–9
Nolte A see **Joo DM**
Nolte A see **Klussmann S**
Nolte A see **Perbandt M**
Nolte C see **Hanisch UK**
Nolte C see **Kohl M**
Nolte C see **Möller T**
Nolte C see **Prezant DJ**
Nolte C see **Röder F**
Nolte C see **von Zahn J**
Nolte CM, Pittman DW, Kalevitch B, Henderson R, Smith JC. Magnetic field conditioned taste aversion in rats.
Physiol Behav 1998 Feb 15;63(4):683–8
Nolte D, Botzlar A, Pickelmann S, Bouskela E, Messmer K. Effects of diaspirin-cross-linked hemoglobin (DCLHb) on the microcirculation of striated skin muscle in the hamster: a study on safety and toxicity. J Lab Clin Med 1997 Sep; 130(3):314–27
Nolte D, Pickelman S, Schütze E, Möllmann M, Messmer K. Effects of Daflon 500mg on postischemic macromolecular leak syndrome in striated skin muscle of the hamster. Int J Microcirc Clin Exp 1997;17 Suppl 1:6–10
Nolte D, Steinhauser P, Pickelmann S, Berger S, Härtl R, Messmer K. Effects of diaspirin-cross-linked hemoglobin (DCLHb) on local tissue oxygen tension in striated skin muscle: an efficacy study in the hamster.
J Lab Clin Med 1997 Sep;130(3):328–38
Nolte D see **Botzlar A**
Nolte D see **Harris AG**
Nolte D see **Peters U**
Nolte D see **Pickelmann S**
Nolte D see **Riess O**
Nolte D see **Sevcik R**
Nolte FS, Boysza J, Thurmond C, Clark WS, Lennox JL. Clinical comparison of an enhanced-sensitivity branched-DNA assay and reverse transcription-PCR for quantitation of human immunodeficiency virus type 1 RNA in plasma. J Clin Microbiol 1998 Mar;36(3):716–20
Nolte FS see **Funke G**
Nolte G see **Curio G**
Nolte H. Optimal maintenance dose immunotherapy based on major allergen content or potency labeling [letter; comment] Allergy 1998 Jan;53(1):99–100. Comment on: Allergy 1997 Jul;52(7):698–710.
Nolte H. Die thorakale Epidural-anästhesie—noch immer strittig? Anaesthesist 1997 Sep;46(9):749–50 **(Ger)**
Nolte H, Helmchen U. Zum Spektrum des Hypereosinophiliesyndroms anhand zweier klinischer Fallbeispiele. Med Klin 1998 Jul 15;93(7):426–32 (Eng. Abstr.) **(Ger)**
Nolte H see **Babakhin AA**
Nolte H see **Nissen D**
Nolte I, Niemann C, Bowry SK, Failing K, Müller-Berghaus G. A method for measuring capillary bleeding time in non-anaesthetized dogs: prolongation of the bleeding time by acetylsalicylic acid. Zentralbl Veterinarmed A 1997 Dec;44(9–10):625–8
Nolte I see **Ebermaier C**
Nolte I see **Görig C**
Nolte I see **Hörsting N**
Nolte I see **Kramer S**
Nolte I see **Lange K**
Nolte I see **Mischke R**
Nolte I see **Reimann N**
Nolte I see **Rückert C**
Nolte KB. Transillumination enhances photographs of retinal hemorrhages. J Forensic Sci 1997 Sep;42(5):935–6
Nolte KD see **Kocsis MG**
Nolte L, van der Westhuizen FH, Pretorius PJ, Erasmus E. Carnitine palmitoyltransferase I activity monitoring in fibroblasts and leukocytes using electrospray ionization mass spectrometry. Anal Biochem 1998 Feb 15; 256(2):178–84
Nolte LA, Hansen PA, Chen MM, Schluter JM, Gulve EA, Holloszy JO. Short-term exposure to tumor necrosis factor-alpha does not affect insulin-stimulated glucose uptake in skeletal muscle. Diabetes 1998 May;47(5):721–6
Nolte LA see **Hansen PA**
Nolte LA see **Host HH**
Nolte LA see **Lund S**
Nolte LJ, Nowson CA, Dyke AC. Effect of dietary fat reduction and increased aerobic exercise on cardiovascular risk factors. Clin Exp Pharmacol Physiol 1997 Nov; 24(11):901–3
Nolte LP see **Bühler DW**
Nolte LP see **Grassmann S**
Nolte LP see **Jost B**
Nolte LP see **Langlotz F**
Nolte LP see **Lund T**
Nolte LP see **Martel AL**
Nolte M, Werner M, Nasarek A, Bektas H, von Wasielewski R, Klempnauer J, Georgii A. Expression of proliferation associated antigens and detection of numerical chromosome aberrations in primary human liver tumours: relevance to tumour characteristics and prognosis. J Clin Pathol 1998 Jan;51(1):47–51
Nolte M see **Karpusas M**
Nolte M see **Stec B**
Nolte M see **Werner M**
Nolte M see **Wilkens L**
Nolte MA see **Elisen MG**
Nolte MJ, Berkery R, Pizzo B, Baltzer L, Grossano D, Lucarelli CD, Kris MG. Assuring the optimal use of serotonin antagonist antiemetics: the process for development and implementation of institutional antiemetic guidelines at Memorial Sloan-Kettering Cancer Center. J Clin Oncol 1998 Feb;16(2):771–8
Nolte RT, Conlin RM, Harrison SC, Brown RS. Differing roles for zinc fingers in DNA recognition: structure of a six-finger transcription factor IIIA complex.
Proc Natl Acad Sci U S A 1998 Mar 17;95(6):2938–43
Nolte RT, Wisely GB, Westin S, Cobb JE, Lambert MH, Kurokawa R, Rosenfeld MG, Willson TM, Glass CK, Milburn MV. Ligand binding and co-activator assembly of the peroxisome proliferator-activated receptor-gamma. Nature 1998 Sep 10;395(6698):137–43
Nolte RT see **Westin S**
Nolte W, Canelo R, Figulla HR, Kersten J, Sattler B, Münke H, Hartmann H, Ringe B, Ramadori G. Transjugular intrahepatic portosystemic stent-shunt after orthotopic liver transplantation in a patient with early recurrence of portal hypertension of unknown origin. Z Gastroenterol 1998 Feb;36(2):159–64
Nolte W, Figulla HR, Ringe B, Wiltfang J, Münke H, Hartmann H, Pausch J, Ramadori G. Refraktärer Hydrothorax bei primärer biliärer Zirrhose. Erfolgreiche Therapie durch einen transjugulären intrahepatischen portosystemischen Stent-Shunt. Dtsch Med Wochenschr 1997 Oct 17;122(42):1275–80 (Eng. Abstr.) **(Ger)**
Nolte W, Münke H, Schindler CG, Figulla HR, Werner G, Leonhardt U, Hartmann H, Ramadori G. Doppler-sonographische Kurz- und Langzeit-untersuchungen der portalen Hämodynamik nach transjugulärem intrahepatischem portosystemischem Stent-Shunt (TIPS). Z Gastroenterol 1998 Jun;36(6):491–9 (36 ref.) (Eng. Abstr.) **(Ger)**
Nolte W, Rädisch C, Armstrong VW, Hüfner M, von zur Mühlen A. The effect of recombinant human GH replacement therapy on lipoprotein(a) and other lipid parameters in adults with acquired GH deficiency: results of a double-blind and placebo-controlled trial [see comments] Eur J Endocrinol 1997 Nov;137(5):459–66. Comment in: Eur J Endocrinol 1997 Nov;137(5):450–2. Comment in: Eur J Endocrinol 1998 Apr;138(4):440.
Nolte W see **Dittmer K**
Nolte W see **Fayyazi A**
Nolte-Ernsting C, Adam G, Bücker A, Berges S, Bjørnerud A, Günther RW. Abdominal MR angiography performed using blood pool contrast agents: comparison of a new superparamagnetic iron oxide nanoparticle and a linear gadolinium polymer. AJR Am J Roentgenol 1998 Jul; 171(1):107–13
Nolte-Ernsting C, Adam G, Bücker A, Berges S, Bjørnerud A, Günther RW. Experimentelle Erprobung superparamagnetischer Eisenoxidnanopartikel für die MR-Pulmonalisangiographie. nolte@rad.rwth-aachen.de Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):508–13 (Eng. Abstr.) **(Ger)**
Nolte-Ernsting C, Bücker A, Adam G, Neuerburg J, Günther RW. T1-gewichtete MR-Ausscheidungs-urographie

mittels Gd-DTPA und vorheriger niedrigdosierter Gabe eines Diuretikums.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Sep;167(3):314–8 (Eng. Abstr.) **(Ger)**

Nolte-Ernsting C see **Adam G**

Nolte-Ernsting CC, Bücker A, Neuerburg JM, Adam GB, Hunter DW, Günther RW. MR-tomographisch gesteuerte perkutane Nephrostomie des kontrastangehobenen, nicht dilatierten oberen Harntraktes: Erste experimentelle Ergebnisse.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):616–20 (Eng. Abstr.) **(Ger)**

Nolte-Ernsting CC, Glowinski A, Katterbach FJ, Adam G, Rasche V, Günther RW. MR-Miktionszystourethrographie mit radialer k-Raum-Abtastung.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Apr;168(4):385–9 (Eng. Abstr.) **(Ger)**

Nolting A see **Dalla Costa T**

Nolting C, Vennewald I, Seebacher C. Tinea follicularis unter dem Bilde eines Granuloma trichophyticum Majocchi.
Mycoses 1997;40 Suppl 1:73–5 (Eng. Abstr.) **(Ger)**

Nolting D see **Kjaer I**

Nolting H see **Kuban RJ**

Nolting H see **Schiller H**

Nolting HD see **Mall W**

Nolting S, Stanescu-Siegmund A, Schwantes PA. Candida und der Intestinaltrakt. Eine medizinisch-wissenschaftliche Bewertung. Fortschr Med 1998 Feb 28;116(6):22–8 (0 ref.) (Eng. Abstr.) **(Ger)**

Nolting SK, Sanchez Carazo S, De Boulle K, Lambert JR. Oral treatment schedules for onychomycosis: a study of patient preference. Int J Dermatol 1998 Jun;37(6):454–6

Noltorp S see **Gottfries GG**

Noma A see **Fujioka Y**

Noma A see **Guo J**

Noma A see **Iwata S**

Noma A see **Song H**

Noma A see **Xie LH**

Noma A see **Yano Y**

Noma K, Nakajima R, Ohtsubo H, Ohtsubo E. RIRE1, a retrotransposon from wild rice Oryza australiensis.
Genes Genet Syst 1997 Jun;72(3):131–40

Noma K see **Miyahara E**

Noma K see **Murakawa K**

Noma K see **Ohnishi H**

Noma K see **Sawamura A**

Noma M see **Tanaka H**

Noma S see **Hojo Y**

Noma S see **Mitsuishi T**

Noma S see **Nakamura T**

Noma S see **Nomoto T**

Noma T, Ichikawa K, Yoshizawa I, Aoki K, Kawano Y, Baba M. Reduced IL-1 production in adolescents with mite antigen asthma in remission. Clin Exp Immunol 1998 Jul; 113(1):10–6

Noma T, Song S, Yoon YS, Tanaka S, Nakazawa A. cDNA cloning and tissue-specific expression of the gene encoding human adenylate kinase isozyme 2.
Biochim Biophys Acta 1998 Jan 7;1395(1):34–9

Noma T, Yoshizawa I, Kawano Y, Nakajima T. Effect of oxatomide on T-cell activation and the production of interferon-gamma in mite sensitive asthma.
Eur J Pharmacol 1998 Feb 19;343(2–3):239–47

Noma T see **Aoki K**

Noma T see **Kou K**

Noma T see **Sugimoto Y**

Noma Y see **Man ZW**

Noma Y see **Takano H**

Noma Y see **Toide K**

Noma Y see **Zhu M**

Nomaguchi M see **Komori T**

Nomanbhoy T, Cerione RA. Use of fluorescence spectroscopy to study the regulation of small G proteins.
Methods Mol Biol 1998;84:237–47

Nomani AA see **Ajmal M**

Nomani NK see **Straus WL**

Nomata K see **Fujiwara K**

Nomata K see **Hayashi T**

Nomata K see **Kang KS**

Nomata K see **Mokarim A**

Nomata K see **Noguchi M**

Nomata K see **Sawase K**

Nomata Y see **Mizuguchi T**

Nömayr A see **Eberhardt KE**

Nomballais F see **Mainguene C**

Nomballais MF see **Bocéno M**

Nombela C see **Cid VJ**

Nombela C see **González MM**

Nombela C see **Hernáez ML**

Nombela C see **Navarro-García F**

Nombela C see **Rodriguez-Peña JM**

Nombela G see **Camargo JA**

Nomberg M see **Tynell E**

Nomdedeu B see **Cid J**

Nomdedeu B see **Hernández-Boluda JC**

Nomdedeu B see **Miret C**

Nomdedeu B see **Montoto S**

Nomdedeu B see **Tudela P**

Nomdedéu J see **Mateu R**

Nomdedéu JF, Baiget M, Gaidano G, Estivill C, Lasa A, Rubiol E, Mateu R, Bordes R, Brunet S, Saglio G, Soler J. p53 mutation in a case of blastic transformation of follicular lymphoma with double bcl-2 rearrangement (MBR and VCR). Leuk Lymphoma 1998 May; 29(5–6):595–605

Nomdedéu JF, Lete I, Baiget M, Lasa A, Estivill C, Rubiol E, Badell I, Pardo N, Cubells J, Mateu R, Brunet S, Bordes R, Soler J. Mutational analysis of p53 in 16 cases of acute lymphoblastic leukemia and Burkitt's lymphoma.
Haematologica 1997 Sep-Oct;82(5):550–4

Nomdedéu JF see **Alonso ML**

Nome B. Har leger bedre synsevne enn andre?
Tidsskr Nor Laegeforen 1998 May 20;118(13):2065–6 **(Nor)**

Nomé F see **Machelon V**

Nome S see **Bakken K**

Nome SF see **Alvarez V**

Nomeir A see **Lin CC**

Nomeir AA, McComish MF, Ferrala NF, Silveira D, Covey JM, Chadwick M. Liquid chromatographic analysis in mouse, dog and human plasma; stability, absorption, metabolism and pharmacokinetics of the anti-HIV agent 2-chloro-5-(2-methyl-5,6-dihydro-1,4-oxathiin-3-yl carboxamido) isopropylbenzoate (NSC 615985, UC84).
J Pharm Biomed Anal 1998 May;17(1):27–38

Nomeir AA, Radwanski E, Cutler D, Affrime M, Christopher D, Korduba C, Batra V, Lin CC, Cayen MN. Single-dose pharmacokinetics of isepamicin in young and geriatric volunteers. J Clin Pharmacol 1997 Nov;37(11):1021–30

Nomeir AA see **Kim HK**

Nomeir AA see **Njoroge FG**

Nomeir AM see **Abraham TP**

Nomeir AM see **Brooker RF**

Nomeir AM see **Ge S**

Nomelini MB see **de Lima MA**

Nomellini JF, Kupcu S, Sleytr UB, Smit J. Factors controlling in vitro recrystallization of the Caulobacter crescentus paracrystalline S-layer. J Bacteriol 1997 Oct; 179(20):6349–54

Nomellini JF see **Bingle WH**

Nomellini JF see **Hahn H**

Nomen M see **Wong PY**

Nomi M see **Gohji K**

Nomi M see **Ohsuzu F**

Nomicos CD see **Cavouras D**

Nomicos CD see **Kandarakis I**

Nomicos J see **Sapountzi-Krepia D**

Nomikos GG, Tham CS, Fibiger HC, Svensson TH. The putative atypical antipsychotic drug amperozide preferentially increases c-fos expression in rat medial prefrontal cortex and lateral septum.
Neuropsychopharmacology 1997 Sep;17(3):197–201

Nomikos GG see **Chergui K**

Nomikos GG see **Hertel P**

Nomikos GG see **Hildebrand BE**

Nomikos GG see **Mathé JM**

Nomikos GG see **Nisell M**

Nomikos GG see **Schilström B**

Nomikos GG see **Svensson TH**

Nomikos IN. Necrotizing perineal infections (Fournier's disease): old remedies for an old disease.
Int J Colorectal Dis 1998;13(1):48–51

Nomimura T see **Okada K**

Nomimura T see **Sueta Y**

Nominé B see **Benkoussa M**

Nomiya K, Tsuda K, Sudoh T, Oda M. Ag(I)-N bond-containing compound showing wide spectra in effective antimicrobial activities: polymeric silver(I) imidazolate. J Inorg Biochem 1997 Oct;68(1):39–44

Nomiyama H, Imai T, Kusuda J, Miura R, Callen DF, Yoshie O. Human chemokines fractalkine (SCYD1), MDC (SCYA22) and TARC (SCYA17) are clustered on chromosome 16q13. Cytogenet Cell Genet 1998;81(1):10–1

Nomiyama H, Osborne LR, Imai T, Kusuda J, Miura R, Tsui LC, Yoshie O. Assignment of the human CC chemokine MPIF-2/eotaxin-2 (SCYA24) to chromosome 7q11.23.
Genomics 1998 Apr 15;49(2):339–40

Nomiyama H see **Imai T**

Nomiyama H see **Nagira M**

Nomiyama H see **Nomiyama K**

Nomiyama H see **Ogata K**

Nomiyama H see **Shoudai K**

Nomiyama H see **Yoshida R**

Nomiyama H see **Yoshie O**

Nomiyama J see **Inoue H**

Nomiyama K, Nomiyama H, Kameda N. Plasma cadmium-metallothionein, a biological exposure index for cadmium-induced renal dysfunction, based on the mechanism of its action. Toxicology 1998 Aug 21; 129(2–3):157–68

Nomiyama M, Arima K, Iwasaka T, Matsunaga H, Kato A, Sugimori H. Conservative treatment using a methotrexate-lipiodol emulsion containing non-ionic contrast medium for a cervical ectopic pregnancy.
Hum Reprod 1997 Dec;12(12):2826–9

Nomiyama T see **Koizumi A**

Nomizo A see **Cardillo F**

Nomizo A see **Iijima K**

Nomizo Y see **Takahashi H**

Nomizu M, Kuratomi Y, Song SY, Ponce ML, Hoffman MP, Powell SK, Miyoshi K, Otaka A, Kleinman HK, Yamada Y. Identification of cell binding sequences in mouse laminin gamma1 chain by systematic peptide screening.
J Biol Chem 1997 Dec 19;272(51):32198–205

Nomizu M see **Fleischmajer R**

Nomizu M see **Kadoya Y**

Nomizu M see **Kim WH**

Nomizu M see **Lim SD**

Nomizu M see **Nakahara H**

Nomizu T see **Katagiri T**

Nomizu T see **Lu SL**

Nomizu T see **Ohki S**

Nomizu T see **Yagi OK**

Nommsen-Rivers L see **Chen DC**

Nomof N. The AVID trial--another embarrassment [letter; comment] Am J Cardiol 1998 Feb 15;81(4):530. Comment on: Am J Cardiol 1997 Sep 15;80(6):762–5. Comment on: Am J Cardiol 1997 Sep 15;80(6):766–8.

Nomori H, Horio H, Fuyuno G, Kobayashi R, Morinaga S, Suemasu K. Opening of infectious giant bulla with use of video-assisted thoracoscopic surgery. Chest 1997 Dec; 112(6):1670–3

Nomori H, Horio H, Fuyuno G, Kobayashi R, Morinaga S, Suemasu K. Lung adenocarcinomas diagnosed by open lung or thoracoscopic vs bronchoscopic biopsy. Chest 1998 Jul; 114(1):40–4

Nomori H, Horio H, Fuyuno G, Morinaga S. Contacting metastasis of a fibrous tumor of the pleura.
Eur J Cardiothorac Surg 1997 Dec;12(6):928–30

Nomori H, Horio H, Imazu Y, Morinaga S, Suemasu K. De-epithelialization for esophageal cyst by video-assisted thoracoscopic surgery monitored by esophagoscopy.
Thorac Cardiovasc Surg 1998 Apr;46(2):107–8

Nomori H, Horio H, Mimura T, Morinaga S. Massive hemoptysis from an endobronchial metastasis of thyroid papillary carcinoma. Thorac Cardiovasc Surg 1997 Aug; 45(4):205–7

Nomori H, Horio H, Morinaga S, Kobayashi R, Fuyuno G, Suemasu K. [Usefulness of marking with colored collagen to localize small pulmonary nodules for thoracoscopic biopsy] Nihon Kokyuki Gakkai Zasshi 1998 Feb; 36(2):133–7 (Eng. Abstr.) **(Jpn)**

Nomori H, Horio H, Suemasu K. [Analysis of small lung nodules diagnosed by open lung or thoracoscopic biopsy] Nippon Kyobu Geka Gakkai Zasshi 1997 Sep;45(9):1552–6 (Eng. Abstr.) **(Jpn)**

Nomori H see **Horio H**

Nomoto A see **Arita M**

Nomoto A see **Ishii T**

Nomoto A see **Oh YL**

Nomoto A see **Reaven E**

Nomoto A see **Urabe M**

Nomoto H see **Fukumitsu H**

Nomoto H see **Furukawa S**

Nomoto K, Murahashi M, Jimi T, Wakayama Y. [Multiple solitary lesions in deep white matter in the early stage of Creutzfeldt-Jakob disease. A case report]
Rinsho Shinkeigaku 1997 Jun;37(6):528–31 (Eng. Abstr.) **(Jpn)**

Nomoto K, Nakazato S, Kazahari K, Ono M. Gene structure of rat BAF60b, a component of mammalian SW1/SNF complexes, and its physical linkage to the growth hormone gene and transcription factor SUG/proteasome p45 gene.
Gene 1997 Nov 20;202(1–2):157–65

Nomoto K, Shibata N, Imai Y, Kitamura K, Nakamura K, Mizuno Y, Kikuchi K. Activation of protein phosphatase 1alpha promoter in ascites hepatoma cells. Int J Oncol 1998 Aug;13(2):331–4

Nomoto K see **Abe K**

Nomoto K see **Birenheide R**

Nomoto K see **Eguchi H**

Nomoto K see **Fujise S**

Nomoto K see **Harada M**

Nomoto K see **Kadena T**

Nomoto K see **Kazahari K**

Nomoto K see **Kobayashi N**

Nomoto K see **Li T**

Nomoto K see **Machida S**

Nomoto K see **Matsuzaki G**

Nomoto K see **Minakata H**

Nomoto K see **Nakamura S**

Nomoto K see **Nakazato S**

Nomoto K see **Sasaki H**

Nomoto K see **Sonoda KH**

Nomoto K see **Takenoyama M**

Nomoto K see **Tamada K**

Nomoto K see **Tanaka H**

Nomoto K see **Tanaka K**

Nomoto K see **Tomita Y**

Nomoto K see **Weinstein IB**

Nomoto K see **Yada S**

Nomoto K see **Yamada H**

Nomoto K see **Yokoyama A**

Nomoto K see **Yoshimatsu T**

Nomoto M, Iwata SI, Kaseda S, Fukuda T, Nakagawa S. Increased dopamine turnover in the putamen after MPTP treatment in common marmosets. Brain Res 1997 Sep 5; 767(2):235–8

Nomoto M, Kita S, Iwata SI, Kaseda S, Fukuda T. Effects of acute or prolonged administration of cabergoline on parkinsonism induced by MPTP in common marmosets.
Pharmacol Biochem Behav 1998 Mar;59(3):717–21

Nomoto M, Yamada K, Haga M, Hayashi M. Improvement of intestinal absorption of peptide drugs by glycosylation: transport of tetrapeptide by the sodium ion-dependent D-glucose transporter. J Pharm Sci 1998 Mar;87(3):326–32

Nomoto M see **Amado M**
Nomoto M see **Furukawa M**
Nomoto M see **Irifune M**
Nomoto M see **Kirnarsky L**
Nomoto M see **Shimizu S**
Nomoto M see **Suda T**
Nomoto M see **Tashiro-Itoh T**
Nomoto M see **Yamashiki M**
Nomoto M see **Yoshihara T**
Nomoto S, Adachi K, Yang LX, Hirata Y, Muraguchi S, Kiuchi K. Distribution of RGS4 mRNA in mouse brain shown by in situ hybridization.
Biochem Biophys Res Commun 1997 Dec 18;241(2):281–7
Nomoto S, Haruki N, Kondo M, Konishi H, Takahashi T, Takahashi T, Takahashi T. Search for mutations and examination of allelic expression imbalance of the p73 gene at 1p36.33 in human lung cancers. Cancer Res 1998 Apr 1;58(7):1380–3
Nomoto S, Ito S, Yang LX, Kiuchi K. Molecular cloning and expression analysis of GFR alpha-3, a novel cDNA related to GDNFR alpha and NTNR alpha.
Biochem Biophys Res Commun 1998 Mar 27;244(3):849–53
Nomoto S, Nakao A, Ando N, Takeda S, Kasai Y, Inoue S, Kaneko T, Takagi H. Clinical application of K-ras oncogene mutations in pancreatic carcinoma: detection of micrometastases. Semin Surg Oncol 1998 Jul-Aug; 15(1):40–6
Nomoto S, Oota H, Kashima T, Ishizaki K, Noguchi H, Miyairi A, Tanaka H, Takaba T, Ishii J. [A case of tracheal longitudinal rupture by double lumen endo-tracheal tube] Rinsho Kyobu Geka 1987;7(2):165–7 (Eng. Abstr.) **(Jpn)**
Nomoto S, Watanabe Y, Ninomiya-Tsuji J, Yang LX, Nagai Y, Kiuchi K, Hagiwara M, Hidaka H, Matsumoto K, Irie K. Functional analyses of mammalian protein kinase C isozymes in budding yeast and mammalian fibroblasts [published erratum appears in Genes Cells 1997 Dec;2(12):801] Genes Cells 1997 Oct;2(10):601–14
Nomoto S see **Ando N**
Nomoto S see **Ishikawa T**
Nomoto S see **Kaji T**
Nomoto S see **Kanazawa M**
Nomoto S see **Kaneko T**
Nomoto S see **Minakata K**
Nomoto S see **Nakao A**
Nomoto S see **Nishina T**
Nomoto S see **Saitoh M**
Nomoto S see **Shiba M**
Nomoto S see **Shimamoto T**
Nomoto S see **Shinkura N**
Nomoto S see **Watanabe T**
Nomoto T, Shindo T, Kitano M, Kori Y, Noma S. [A case of Pryce type I intrapulmonary sequestration] Nippon Kyobu Geka Gakkai Zasshi 1998 Feb; 46(2):196–201 (Eng. Abstr.) **(Jpn)**
Nomoto T, Ueda Y, Ogino H, Sugita T, Morioka K, Matsubayashi K. [Emergent coronary artery bypass grafting in a patient with mirror-image dextrocardia] Kyobu Geka 1997 Aug;50(9):785–8 (Eng. Abstr.) **(Jpn)**
Nomoto T, Ueda Y, Sugita T, Izumi C. A case of type A dissection involving right aortic arch.
Eur J Cardiothorac Surg 1997 Dec;12(6):922–4
Nomoto T see **Fukuoka K**
Nomoto T see **Ishida T**
Nomoto T see **Komaba Y**
Nomoto T see **Matsuyama K**
Nomoto T see **Mikami K**
Nomoto T see **Miyao Y**
Nomoto T see **Ogino H**
Nomoto T see **Oku H**
Nomoto T see **Sakai T**
Nomoto T see **Sugimoto K**
Nomoto T see **Sugita T**
Nomoto T see **Tsukahara F**
Nomoto Y. [Ostertag syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):608–9 (2 ref.) **(Jpn)**
Nomoto Y, Kuwano K, Hagimoto N, Kunitake R, Kawasaki M, Hara N. Apoptosis and Fas/Fas ligand mRNA expression in acute immune complex alveolitis in mice. Eur Respir J 1997 Oct;10(10):2351–9
Nomoto Y, Miyamoto T, Yasukawa T, Aoyagi H, Oka K, Yamaguchi Y. [Radiotherapy in the treatment of brain metastasis from small cell lung carcinoma: study on appropriately controlled dose] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Apr; 58(5):226–34 (Eng. Abstr.) **(Jpn)**
Nomoto Y, Shouji K, Toyota S, Sasaoka M, Murashima S, Ooi M, Takeda K, Nakagawa T. High dose rate endobronchial brachytherapy using a new applicator. Radiother Oncol 1997 Oct;45(1):33–7
Nomoto Y see **Kashem A**
Nomoto Y see **Nishimura T**
Nomoto Y see **Yano N**
Nomura A, Kakinoki S, Fujita M, Kitabatake A. Images in cardiovascular medicine. Malignant cardiac pheochromocytoma with bone metastases. Circulation 1998 May 19;97(19):1993–4
Nomura A, Kakinoki S, Takechi S, Kitabatake A. How a dihydropyridine calcium channel blocker, benidipine, acts on ambulatory blood pressure influenced by daily physical activity [letter] J Hum Hypertens 1997 Dec;11(12):823
Nomura A see **Clark A**
Nomura A see **Endo T**
Nomura A see **Galanis DJ**
Nomura A see **Gotoh N**
Nomura A see **Ishi Y**
Nomura A see **Ishii Y**
Nomura A see **Kashihara K**
Nomura A see **Kishino S**
Nomura A see **Kitabatake A**
Nomura A see **Morita Y**
Nomura A see **Ohga S**
Nomura A see **Shirato M**
Nomura A see **Sonoda KH**
Nomura A see **Vogel JM**
Nomura AM see **Abe K**
Nomura C see **Suzuki M**
Nomura E, Kohriyama T, Yamaguchi S, Kajikawa H, Nakamura S. Association between carotid atherosclerosis and hemostatic markers in patients with cerebral small artery disease. Blood Coagul Fibrinolysis 1998 Jan; 9(1):55–62
Nomura E see **Dekker KA**
Nomura E see **Inagaki T**
Nomura E see **Isozaki H**
Nomura E see **Koizumi M**
Nomura F, Forbess JM, Hiramatsu T, Mayer JE Jr. Relationship of blood flow effects of adenosine during reperfusion to recovery of ventricular function after hypothermic ischemia in neonatal lambs. Circulation 1997 Nov 4;96(9 Suppl):II-227–32
Nomura F, Koyama A, Ishijima M, Takano S, Narita M, Nakai T. Serum levels of five tumor markers for lung cancer in patients with chronic renal failure. Oncol Rep 1998 Mar-Apr;5(2):389–92
Nomura F, Miyake M, Noda M, Itoga S, Nakai T. Long-term alcohol effects on hepatic phosphoglucomutase activities in relation to posttranslational modification of the protein. Alcohol Clin Exp Res 1998 May;22(3 Suppl):121S–124S
Nomura F, Ohnishi K. [Clinical aspects of drug-alcohol interactions] Nippon Rinsho 1997 Feb;55 Suppl:619–23 (20 ref.) **(Jpn)**
Nomura F, Takashima H, Itoga S, Isobe K, Takekoshi K, Noda M, Nakai T. Serum NAD glycohydrolase activities in normal subjects and in patients with chronic liver diseases. Clin Chim Acta 1997 Aug 29;264(2):233–8
Nomura F see **Isobe K**
Nomura F see **Itoga S**
Nomura F see **Takekoshi K**
Nomura G see **Kohno K**
Nomura H, Hayashi J, Kajiyama W, Kashiwagi S. Prevalence of liver abnormalities in the general population of Okinawa, Japan. Fukuoka Igaku Zasshi 1997 Nov;88(11):345–51
Nomura H, Hirashima Y, Endo S, Takaku A. Anticardiolipin antibody aggravates cerebral vasospasm after subarachnoid hemorrhage in rabbits. Stroke 1998 May;29(5):1014–8; discussion 1018–9
Nomura H, Mai M. Enhanced expression of CA19-9 in mucinous gastric carcinoma [letter] Am J Gastroenterol 1997 Dec;92(12):2331–2
Nomura H, Momma F, Furuichi S, Okamoto J. Primary choroid plexus papilloma of the foramen magnum--case report. Neurol Med Chir (Tokyo) 1997 Sep;37(9):685–7
Nomura H, Ogo T, Rikimaru N, Ueno S, Kakuno T, Okamoto O, Shiraishi G, Kashiwagi S. Hepatitis C virus-related liver damage is related to cold activation of complement.
J Clin Gastroenterol 1997 Oct;25(3):529–34
Nomura H, Ohyanagi H. [Impaired glucose metabolism in pancreatic diseases and pancreatic surgery] Nippon Rinsho 1998 Jan;56 Suppl 3:587–93 (18 ref.) **(Jpn)**
Nomura H, Sawada Y, Ohtaki S. Interaction of p27 with E1A and its effect on CDK kinase activity.
Biochem Biophys Res Commun 1998 Jul 20;248(2):228–34
Nomura H see **Abe T**
Nomura H see **Ishihara K**
Nomura H see **Koyama S**
Nomura H see **Matsumura M**
Nomura H see **Murayama N**
Nomura H see **Naito M**
Nomura H see **Nomura T**
Nomura H see **Ogo T**
Nomura H see **Sakai K**
Nomura H see **Shirakura R**
Nomura H see **Sowa Y**
Nomura H see **Yang M**
Nomura J see **Inui K**
Nomura J see **Kitayama I**
Nomura J see **Komori T**
Nomura J see **Nakase S**
Nomura J see **Okano T**
Nomura J see **Sato J**
Nomura J see **Shizuya K**
Nomura J see **Wang P**
Nomura J see **Wang YH**
Nomura J see **Yamashita K**
Nomura K. [TNM classification of brain tumor] Gan To Kagaku Ryoho 1998 May;25(6):937–41 (8 ref.) (Eng. Abstr.) **(Jpn)**
Nomura K. [Controversy on treatments for gliomas] Gan To Kagaku Ryoho 1998 Sep;25(11):1650–6 (34 ref.) (Eng. Abstr.) **(Jpn)**
Nomura K. [Diagnosis and therapy of pheochromocytoma] Nippon Naika Gakkai Zasshi 1998 Jun 10;87(6):1085–90 (5 ref.) **(Jpn)**
Nomura K. [The latest design method of the dwellings for the elderly persons] Nippon Ronen Igakkai Zasshi 1998 Apr;35(4):251–7 **(Jpn)**
Nomura K. [Stress proteins: recent research progress] No To Shinkei 1998 Feb;50(2):127–35 (48 ref.) **(Jpn)**
Nomura K, Aizawa S. A histogenetic consideration of ovarian mucinous tumors based on an analysis of lesions associated with teratomas or Brenner tumors. Pathol Int 1997 Dec; 47(12):862–5
Nomura K, Demura H. [Pheochromocytoma] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):166–7 (7 ref.) **(Jpn)**
Nomura K, Hashimoto I. Eccrine syringofibroadenomatosis in two patients with bullous pemphigoid [see comments] Dermatology 1997;195(4):395–8. Comment in: Dermatology 1997 ;195(4):309–10.
Nomura K, Hatayama I, Narita T, Kaneko T, Shiraishi M. A novel KIT gene missense mutation in a Japanese family with piebaldism [letter] J Invest Dermatol 1998 Aug; 111(2):337–8
Nomura K, Katayama M, Demura H. [Cushing's syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):159–61 (7 ref.) **(Jpn)**
Nomura K, Kida K, Kudoh S. [A morphological study to elucidate the differences in visceral pleura in young and old mice] Nippon Ika Daigaku Zasshi 1998 Jun; 65(3):227–35 (Eng. Abstr.) **(Jpn)**
Nomura K, Koreeda T, Kawata M, Shiraishi Y. Vaginal atresia with transverse septum in a cat. J Vet Med Sci 1997 Nov; 59(11):1045–8
Nomura K, Nishida A. Histological variations of canine deciduoma induced in non pregnant horn at different stages of unilateral pregnancy. J Vet Med Sci 1998 May; 60(5):623–6
Nomura K, Noguchi Y, Yoshikawa T, Kondo J. Plasma interleukin-6 is not a mediator of changes in lipoprotein lipase activity in cancer patients.
Hepatogastroenterology 1997 Sep-Oct;44(17):1519–26
Nomura K, Saito W, Ono K, Moriyama H, Takahashi S, Inoue M, Masuda K. Isolation and characterization of matrix associated region DNA fragments in rice (Oryza sativa L.). Plant Cell Physiol 1997 Sep;38(9):1060–8
Nomura K, Sato K. Pelvic aneurysmal bone cyst in a dog. J Vet Med Sci 1997 Nov;59(11):1027–30
Nomura K, Takamura E. Tear IgE concentrations in allergic conjunctivitis. Eye 1998;12 (Pt 2):296–8
Nomura K, Tomioka R, Mitsui T, Ohno R, Hamaguchi K. [Two cases of encephalo-myelo-radiculoneuropathy, triggered by herpes simplex virus type-1 infection] Rinsho Shinkeigaku 1997 Jul;37(7):621–5 (Eng. Abstr.) **(Jpn)**
Nomura K, Yamagishi M, Nakamura Y. [Role for preliminary and continuous hemodialysis during extracorporeal circulation in infants and children] Nippon Kyobu Geka Gakkai Zasshi 1997 Nov; 45(11):1792–6 (Eng. Abstr.) **(Jpn)**
Nomura K see **Arita M**
Nomura K see **Baba T**
Nomura K see **Chikamune T**
Nomura K see **Hayashi K**
Nomura K see **Hoshino Y**
Nomura K see **Iida M**
Nomura K see **Ikeda S**
Nomura K see **Inomata M**
Nomura K see **Kida K**
Nomura K see **Kon A**
Nomura K see **Maeda H**
Nomura K see **Minami S**
Nomura K see **Mishima K**
Nomura K see **Mizushima Y**
Nomura K see **Nomura KH**
Nomura K see **Okumura A**
Nomura K see **Sawai N**
Nomura K see **Sawamura D**
Nomura K see **Shimizu S**
Nomura K see **Shinya K**
Nomura K see **Shiode N**
Nomura K see **Tanaka K**
Nomura K see **Taniguchi Y**
Nomura K see **Tokuuye K**
Nomura K see **Tomita K**
Nomura K see **Toyoki Y**
Nomura K see **Yamano S**
Nomura K see **Yasunobu Y**
Nomura K see **Yoshikawa T**
Nomura KH, Kobayashi R, Hirabayashi Y, Fujisue-Sakai M, Mizuguchi S, Nomura K. Involvement of blood-group-B-active trisaccharides in Ca2+-dependent cell-cell adhesion in the Xenopus blastula.
Dev Genes Evol 1998 Mar;208(1):9–18
Nomura M, Kawabe K, Matsushita S, Oka S, Hatano O, Harada N, Nawata H, Morohashi K. Adrenocortical and gonadal expression of the mammalian Ftz-F1 gene encoding Ad4BP/SF-1 is independent of pituitary control. J Biochem (Tokyo) 1998 Jul;124(1):217–24
Nomura M, Kimoto H, Someya Y, Furukawa S, Suzuki I. Production of gamma-aminobutyric acid by cheese starters during cheese ripening. J Dairy Sci 1998 Jun;81(6):1486–91
Nomura M, Li E. Smad2 role in mesoderm formation, left-right patterning and craniofacial development [see comments] Nature 1998 Jun 25;393(6687):786–90. Comment

in: Nature 1998 Jun 25;393(6687):737–9.

Nomura M, Nakaya Y, Nada T, Endo J, Kondo Y, Yukinaka M, Saito K, Ito S. Effects of intravenous administration of L–arginine on autonomic nervous activities. Analysis of heart rate variability. Jpn Heart J 1998 May;39(3):331–8

Nomura M, Ohashi M, Yamada Y, Kamada T, Abe H. [Medical information network with optical memory card system] Nippon Rinsho 1997 Nov;55 Suppl:430–3 (6 ref.) **(Jpn)**

Nomura M see **Akiyama Y**
Nomura M see **Anai H**
Nomura M see **Arai T**
Nomura M see **Fujimura M**
Nomura M see **Gu Z**
Nomura M see **Hasegawa K**
Nomura M see **Hashimoto N**
Nomura M see **Hattori H**
Nomura M see **Honma S**
Nomura M see **Ikeda H**
Nomura M see **Inoue H**
Nomura M see **Kaji A**
Nomura M see **Kajimura T**
Nomura M see **Kakiki M**
Nomura M see **Keener J**
Nomura M see **Kohno T**
Nomura M see **Saijyo T**
Nomura M see **Satoh H**
Nomura M see **Serino R**
Nomura M see **Steffan JS**
Nomura M see **Takasuna K**
Nomura M see **Takihara Y**
Nomura M see **Tanaka J**
Nomura M see **Taoka Y**
Nomura M see **Tsujimura A**
Nomura M see **Ueta Y**
Nomura M see **Yamamoto Y**
Nomura M see **Yasuda N**
Nomura M see **Yoshikawa M**
Nomura M see **Yukinaka M**

Nomura N, Lim HW, Levin JL, Sassa S. Effect of soluble complement receptor type 1 on porphyrin–induced phototoxicity in guinea pigs. J Photochem Photobiol B 1998 Jan;42(1):28–31

Nomura N, Sako Y, Uchida A. Molecular characterization and postsplicing fate of three introns within the single rRNA operon of the hyperthermophilic archaeon Aeropyrum pernix K1. J Bacteriol 1998 Jul;180(14):3635–43

Nomura N see **Gu J**
Nomura N see **Hihara H**
Nomura N see **Ishikawa K**
Nomura N see **Kitabayashi I**
Nomura N see **Kobayashi K**
Nomura N see **Kuroda S**
Nomura N see **Nagamine T**
Nomura N see **Nagase T**
Nomura N see **Nakayama M**
Nomura N see **Naviglio S**
Nomura N see **Nishida K**
Nomura N see **Ohara O**
Nomura N see **Ohira M**
Nomura N see **Ozaki T**
Nomura N see **Seki N**
Nomura N see **Tsunoda A**
Nomura N see **Wada K**
Nomura N see **Yamada Y**
Nomura N see **Zhou K**

Nomura O, Lin ZH, Muladno, Wada Y, Yasue H. A SINE species from hippopotamus and its distribution among animal species. Mamm Genome 1998 Jul;9(7):550–5

Nomura R, Hattori T, Yanagita N. Radiation tolerance of the cochlear nerve at the gamma–knife in rabbits. Auris Nasus Larynx 1997 Oct;24(4):341–9

Nomura R, Inuo C, Takahashi Y, Asano T, Fujimoto T. Two–dimensional distribution of Gi2alpha in the plasma membrane: a critical evaluation by immunocytochemistry. FEBS Lett 1997 Sep 29;415(2):139–44

Nomura R see **Kondo M**
Nomura R see **Kuroda N**
Nomura R see **Tomioka N**

Nomura S. Immature adrenal steroidogenesis in preterm infants. Early Hum Dev 1997 Oct 10;49(3):225–33

Nomura S. [Dr. Alport and London] Nippon Jinzo Gakkai Shi 1998 May;40(4):235–9 **(Jpn)**

Nomura S. [Clinical significance of platelet–derived microparticles in thrombotic disease] Rinsho Ketsueki 1998 Feb;39(2):116–8 (10 ref.) **(Jpn)**

Nomura S. [Review of pH measurement (6): Recent development in pH measurement] Tanpakushitsu Kakusan Koso 1998 Jul;43(9):1295–302 (31 ref.) **(Jpn)**

Nomura S. [Review of pH measurement (5): pH measurement à la carte] Tanpakushitsu Kakusan Koso 1998 Jun; 43(7):903–7 (10 ref.) **(Jpn)**

Nomura S, Fujitaka M, Sakura N, Ueda K. Circadian rhythms in plasma cortisone and cortisol and the cortisone/cortisol ratio. Clin Chim Acta 1997 Oct 31;266(2):83–91

Nomura S, Kaminishi M, Sugiyama K, Oohara T, Esumi H. Clonal analysis of isolated intestinal metaplastic glands of stomach using X linked polymorphism. Gut 1998 May; 42(5):663–8

Nomura S, Komiyama Y. [Shear stress and platelet–derived microparticles] Rinsho Byori 1997 Oct;45(10):927–33 (29 ref.) (Eng. Abstr.) **(Jpn)**

Nomura S, Komiyama Y, Kagawa H, Iwasaka T, Takahashi H, Fukuhara S. Microparticles and coronary artery disease [letter; comment] Am J Hematol 1997 Dec;56(4):296. Comment on: Am J Hematol 1997 Feb;54(2):95–101.

Nomura S, Matsuzaki T, Ozaki Y, Yamaoka M, Yoshimura C, Katsura K, Xie GL, Kagawa H, Ishida T, Fukuhara S. Clinical significance of HLA–DRB1*0410 in Japanese patients with idiopathic thrombocytopenic purpura. Blood 1998 May 15;91(10):3616–22

Nomura S, Nishizaki T, Yamashita K, Ito H. Pediatric brain tumors in a 10–year period from 1986 to 1995 in Yamaguchi prefecture: epidemiology and comparison with adult brain tumors. Pediatr Neurosurg 1998 Mar;28(3):130–4

Nomura S, Orita T, Tsurutani T, Kajiwara K, Izumihara A. Transient hydrocephalus due to movement of a clot plugging the aqueduct. Comput Med Imaging Graph 1997 Nov–Dec;21(6):351–3

Nomura S, Toyota E, Osawa G. [Senior–Loken syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):500–2 (7 ref.) **(Jpn)**

Nomura S see **Akira T**
Nomura S see **Inui K**
Nomura S see **Jyo Y**
Nomura S see **Jyo–Oshiro Y**
Nomura S see **Kaisho Y**
Nomura S see **Kaminishi M**
Nomura S see **Kataoka T**
Nomura S see **Kim HM**
Nomura S see **Komagata Y**
Nomura S see **Komuro Y**
Nomura S see **Lee T**
Nomura S see **Li JL**
Nomura S see **Morimoto H**
Nomura S see **Moroi M**
Nomura S see **Nagake Y**
Nomura S see **Naito I**
Nomura S see **Nakao M**
Nomura S see **Nishikawa M**
Nomura S see **Ohshima S**
Nomura S see **Ohtsuki T**
Nomura S see **Ohyabu I**
Nomura S see **Ozaki Y**
Nomura S see **Sakura N**
Nomura S see **Sato H**
Nomura S see **Sekiguchi J**
Nomura S see **Sugimoto M**
Nomura S see **Suzuki S**
Nomura S see **Takada N**
Nomura S see **Tanda N**
Nomura S see **Tetsuguchi M**
Nomura S see **Udagawa A**
Nomura S see **Yamada G**
Nomura S see **Yamaguchi K**
Nomura S see **Yasui N**
Nomura S see **Yasunobu Y**
Nomura S see **Yoshiuchi K**

Nomura T, Fukai T. Phenolic constituents of licorice (Glycyrrhiza species). Fortschr Chem Org Naturst 1998; 73:1–158 (479 ref.)

Nomura T, Glass L. Entrainment and annihilation of reentrant excitation in a periodically stimulated ring of excitable media. Methods Inf Med 1997 Dec;36(4–5):290–3

Nomura T, Koreeda N, Yamashita F, Takakura Y, Hashida M. Effect of particle size and charge on the disposition of lipid carriers after intratumoral injection into tissue–isolated tumors. Pharm Res 1998 Jan;15(1):128–32

Nomura T, Kumatoriya K, Yoshimura Y, Yamauchi T. Overexpression of alpha and beta isoforms of Ca2+/calmodulin–dependent protein kinase II in neuroblastoma cells — H–7 promotes neurite outgrowth. Brain Res 1997 Aug 22;766(1–2):129–41

Nomura T, Nishizaki T. Methamphetamine modulates ACh–evoked currents in Xenopus oocytes expressing the rat alpha7 receptors. Neurosci Lett 1997 Dec 19; 239(2–3):73–6

Nomura T, Ohtsuki M, Matsui S, Sumi–Ichinose C, Nomura H, Hagino Y. Nitric oxide donor NOR 3 inhibits ketogenesis from oleate in isolated rat hepatocytes by a cyclic GMP–independent mechanism. Pharmacol Toxicol 1998 Jan;82(1):40–6

Nomura T, Saito Y, Ogawa H, Akata N, Nishino Y, Kosaka Y. [Measurement of functional residual capacity by nitrogen washout during mechanical ventilation] Masui 1998 Feb;47(2):174–9 (Eng. Abstr.) **(Jpn)**

Nomura T, Shirai Y, Hatakeyama K. Cholangitis in malignant biliary obstruction. Br J Surg 1998 Mar;85(3):407

Nomura T, Shirai Y, Hatakeyama K. Cholangitis after endoscopic biliary drainage for hilar lesions. Hepatogastroenterology 1997 Sep–Oct;44(17):1267–70

Nomura T, Takizawa M, Aoki J, Arai H, Inoue K, Wakisaka E, Yoshizuka N, Imokawa G, Dohmae N, Takio K, Hattori M, Matsuo N. Purification, cDNA cloning, and expression of UDP–Gal: glucosylceramide beta–1,4–galactosyltransferase from rat brain. J Biol Chem 1998 May 29;273(22):13570–7

Nomura T see **Asano M**
Nomura T see **Dragunsky E**
Nomura T see **Fujii M**
Nomura T see **Fujii Y**
Nomura T see **Fujiwara A**
Nomura T see **Fukuchi Y**
Nomura T see **Fukudo S**
Nomura T see **Hasegawa H**
Nomura T see **Hongyo T**
Nomura T see **Inokuchi K**
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Nomura T see **Ito S**
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Nomura T see **Mitsumori K**
Nomura T see **Nakajima H**
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Nomura T see **Niwa T**
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Nomura T see **Yabe M**
Nomura T see **Yamaguchi H**
Nomura T see **Yamamoto H**
Nomura T see **Yamamoto K**
Nomura T see **Yamamoto S**
Nomura T see **Yamanaka H**
Nomura T see **Yamaoka K**
Nomura T see **Yamashita T**
Nomura T see **Yamauchi T**
Nomura T see **Yasunaga T**
Nomura T see **Yokose N**

Nomura Y. Different survival determinants of metastatic breast cancer patients treated with endocrine therapy or chemo–endocrine therapy. Int J Oncol 1998 Apr; 12(4):817–24

Nomura Y. [Segawa disease] Rinsho Shinkeigaku 1997 Dec; 37(12):1137–8 (Eng. Abstr.) **(Jpn)**

Nomura Y, Abe O, Enomoto K, Fujiwara K, Tominaga T, Hayashi K, Uchino J, Takahashi M, Hayasaka A, Asaishi K, Okazaki M, Abe R, Kimishima I, Kajiwara T, Haga S, Shimizu T, Miyazaki I, Noguchi M, Yoshida M, Miura S, Taguchi T, Oota J, Sakai K, Kinoshita H, Tashiro H, et al. [Phase I study of TAT–59 (a new antiestrogen) in breast cancer. TAT–59 Study Group] Gan To Kagaku Ryoho 1998 Mar;25(4):553–61 (Eng. Abstr.) **(Jpn)**

Nomura Y, Arima T, Namba T, Hattori M, Kadota S. [Ameliorating effects of dan–shen and its major ingredient calcium/magnesium lithospermate B on cognitive deficiencies in senescence–accelerated mouse] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:142P–147P (Eng. Abstr.) **(Jpn)**

Nomura Y, Kimura K, Arai H, Segawa M. Involvement of the autonomic nervous system in the pathophysiology of Rett syndrome. Eur Child Adolesc Psychiatry 1997;6 Suppl 1:42–6

Nomura Y, Nakajima M, Tominaga T, Abe O. [Late phase II study of TAT–59 (miproxifene phospate) in advanced or recurrent breast cancer patients (a double–blind comparative study with tamoxifen citrate)] Gan To Kagaku Ryoho 1998 Jun;25(7):1045–63 (Eng. Abstr.) **(Jpn)**

Nomura Y, Onigata K, Nagashima T, Yutani S, Mochizuki H, Nagashima K, Morikawa A. Detection of skewed X–inactivation in two female carriers of vasopressin type 2 receptor gene mutation. J Clin Endocrinol Metab 1997 Oct;82(10):3434–7

Nomura Y, Taniyama K. [Pharmacological approaches to the mechanism of vascular–, glial– and neuronal–responses following brain ischemia] Nippon Yakurigaku Zasshi 1997 Sep;110(3):94–6 **(Jpn)**

Nomura Y, Yamamoto M, Matsushita K, Kumagai H. Preparation and preservation of freeze–dried cells of acetic acid bacteria with aldehyde oxidase activity. Biosci Biotechnol Biochem 1998 Jun;62(6):1134–7

Nomura Y see **Adachi K**
Nomura Y see **Arai H**
Nomura Y see **Hasegawa S**
Nomura Y see **Kambe A**
Nomura Y see **Kanai T**
Nomura Y see **Kimura A**
Nomura Y see **Kimura K**
Nomura Y see **Kitamura Y**
Nomura Y see **Kobayashi K**
Nomura Y see **Maekawa M**
Nomura Y see **Masuda K**
Nomura Y see **Mimata H**
Nomura Y see **Murayama T**
Nomura Y see **Nagamatsu T**

Nomura Y see **Nagashima T**
Nomura Y see **Nemoto M**
Nomura Y see **Nishimura Y**
Nomura Y see **Oda H**
Nomura Y see **Okuma Y**
Nomura Y see **Pandey GS**
Nomura Y see **Sato F**
Nomura Y see **Satoh S**
Nomura Y see **Shiga A**
Nomura Y see **Shimizu M**
Nomura Y see **Shimohira M**
Nomura Y see **Shirota K**
Nomura Y see **Suzuki Y**
Nomura Y see **Tominaga T**
Nomura Y see **Ueda N**
Nomura Y see **Uehara T**
Nomura Y see **Une Y**
Nomura Y see **Yamada T**
Nomura Y see **Yamakado K**
Nomura Y see **Yamamoto T**
Nomura Y see **Yamazaki Y**
Nomura Y see **Yoshinaga N**
Nomura-Kitabayashi A see **Kusuda J**
Nomura-Okazaki S see **Kato H**
Nonacs R, Cohen LS. Postpartum mood disorders: diagnosis and treatment guidelines. J Clin Psychiatry 1998;59 Suppl 2:34–40 (80 ref.)
Nonaka A see **Yao A**
Nonaka D see **Okamoto K**
Nonaka G see **Yokozawa T**
Nonaka GI see **Yokozawa T**
Nonaka H, Ichitani Y, Iwasaki T. Effects of early postnatal AF64A treatment on passive avoidance response and radial maze learning in rats.
Nihon Shinkei Seishin Yakurigaku Zasshi 1998 Apr; 18(2):39–44
Nonaka H, Otaki S, Ohshima E, Kono M, Kase H, Ohta K, Fukui H, Ichimura M. Unique binding pocket for KW-4679 in the histamine H1 receptor.
Eur J Pharmacol 1998 Mar 12;345(1):111–7
Nonaka H see **Nagai K**
Nonaka H see **Shimaoka M**
Nonaka I. Animal models of muscular dystrophies.
Lab Anim Sci 1998 Feb;48(1):8–17 (43 ref.)
Nonaka I. [Molecular pathology of muscle diseases]
Nippon Rinsho 1997 Dec;55(12):3100–5 (23 ref.) (Eng. Abstr.) **(Jpn)**
Nonaka I. [Non-Fukuyama type congenital muscular dystrophy--merosin deficient and positive forms]
Nippon Rinsho 1997 Dec;55(12):3176–80 (24 ref.) (Eng. Abstr.) **(Jpn)**
Nonaka I. [Mitochondria: an overview]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):483–7 (5 ref.) **(Jpn)**
Nonaka I. [Electron transfer complex IV (cytochrome c oxidase) deficiency] Ryoikibetsu Shokogun Shirizu 1998; (19 Pt 2):497–500 (19 ref.) **(Jpn)**
Nonaka I, Miyazawa M, Sukegawa T, Yonemoto K, Kato T. Muscle fiber atrophy and degeneration induced by experimental immobility and hindlimb suspension.
Int J Sports Med 1997 Oct;18 Suppl 4:S292–4
Nonaka I, Murakami N, Suzuki Y, Kawai M. Distal myopathy with rimmed vacuoles. Neuromuscul Disord 1998 Jun; 8(5):333–7
Nonaka I see **Hodges BL**
Nonaka I see **Ikezawa M**
Nonaka I see **Itakura Y**
Nonaka I see **Kameya S**
Nonaka I see **Katsuura M**
Nonaka I see **Makino M**
Nonaka I see **Miyagoe Y**
Nonaka I see **Murakami N**
Nonaka I see **Muraki K**
Nonaka I see **Nishino I**
Nonaka I see **Nishizuka S**
Nonaka I see **Osaki Y**
Nonaka I see **Saito Y**
Nonaka I see **Shibata R**
Nonaka I see **Suzuki A**
Nonaka I see **Suzuki Y**
Nonaka K, Ishisaki A, Muro M, Kato S, Oido M, Nakashima K, Kowashi Y, Nishihara T. Possible involvement of protein kinase C in apoptotic cell death of macrophages infected with Actinobacillus actinomycetemcomitans.
FEMS Microbiol Lett 1998 Feb 15;159(2):247–54
Nonaka K, Yamada K, Takane N, Hayashi H. [Soft-drink ketosis] Nippon Rinsho 1997 Nov;55 Suppl:910–6 (24 ref.) **(Jpn)**
Nonaka K see **Hiromatsu Y**
Nonaka K see **Imaizumi Y**
Nonaka K see **Ishisaki A**
Nonaka K see **Kadota E**
Nonaka K see **Koga M**
Nonaka K see **Migita M**
Nonaka K see **Sai Htay W**
Nonaka K see **Wang XR**
Nonaka K see **Watanabe Y**
Nonaka K see **Yamada K**
Nonaka K see **Yamamoto T**
Nonaka K see **Yoshioka N**
Nonaka KO. Some aspects of the pineal gland function.
Rev Bras Biol 1996 Dec;56 Su 1 Pt 2:339–44 (54 ref.)
Nonaka M, Kadokura M, Tanio N, Yamamoto S, Kataoka D, Inoue K, Takaba T. Changes in lung lobar volume and bronchial deformity after right upper lobectomy.
Surg Today 1998;28(3):285–8
Nonaka M, Kohmura E, Yamashita T, Shimada S, Tanaka K, Yoshimine T, Tohyama M, Hayakawa T. Increased transcription of glutamate-aspartate transporter (GLAST/GluT-1) mRNA following kainic acid-induced limbic seizure. Brain Res Mol Brain Res 1998 Mar 30; 55(1):54–60
Nonaka M, Pawankar R, Sachi F, Yagi S. [Effects of macrolide antibiotics on fibroblasts (report 2)]
Jpn J Antibiot 1998 Jan;51 Suppl:112–5 **(Jpn)**
Nonaka M, Pawankar R, Yagi S. [Effects of macrolide antibiotics on fibroblasts] Jpn J Antibiot 1997 Mar;50 Suppl:145–7 **(Jpn)**
Nonaka M, Takenaka O, Okada N, Okada H. A new repetitive sequence uniquely present in the decay-accelerating factor genes. Immunogenetics 1998; 47(3):246–55
Nonaka M see **Eriguchi N**
Nonaka M see **Hamajima N**
Nonaka M see **Kadokura M**
Nonaka M see **Liu Z**
Nonaka M see **Matsui S**
Nonaka M see **Matsushita M**
Nonaka M see **Nishina T**
Nonaka M see **Salter-Cid L**
Nonaka M see **Wang G**
Nonaka N, Asai Y, Nishio M, Takahashi K, Okuda T, Tanaka S, Sugita T, Ohnuki T, Komatsubara S. TMC-2A, -2B and -2C, novel dipeptidyl peptidase IV inhibitors produced by Aspergillus oryzae A374. I. Taxonomy of producing strain, fermentation, and biochemical properties.
J Antibiot (Tokyo) 1997 Aug;50(8):646–52
Nonaka N see **Abella JA**
Nonaka N see **Asai Y**
Nonaka N see **Malgor R**
Nonaka N see **Matsumoto J**
Nonaka N see **Sakai H**
Nonaka R see **Watanabe M**
Nonaka S, Chuang DM. Neuroprotective effects of chronic lithium on focal cerebral ischemia in rats. Neuroreport 1998 Jun 22;9(9):2081–4
Nonaka S, Hough CJ, Chuang DM. Chronic lithium treatment robustly protects neurons in the central nervous system against excitotoxicity by inhibiting N-methyl-D-aspartate receptor-mediated calcium influx.
Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2642–7
Nonaka S, Katsube N, Chuang DM. Lithium protects rat cerebellar granule cells against apoptosis induced by anticonvulsants, phenytoin and carbamazepine.
J Pharmacol Exp Ther 1998 Jul;286(1):539–47
Nonaka S, Takahashi R, Enomoto K, Katada A, Unno T. Lombard reflex during PAG-induced vocalization in decerebrate cats. Neurosci Res 1997 Dec;29(4):283–9
Nonaka S see **Harada A**
Nonaka S see **Kuchiiwa S**
Nonaka S see **Mimori T**
Nonaka S see **Takamiyagi A**
Nonaka S see **Tanaka Y**
Nonaka S see **Uezato H**
Nonaka T, Dohmae N, Hashimoto Y, Takio K. Amino acid sequences of metalloendopeptidases specific for acyl-lysine bonds from Grifola frondosa and Pleurotus ostreatus fruiting bodies. J Biol Chem 1997 Nov 28;272(48):30032–9
Nonaka T, Hashimoto Y, Takio K. Kinetic characterization of lysine-specific metalloendopeptidases from Grifola frondosa and Pleurotus ostreatus fruiting bodies.
J Biochem (Tokyo) 1998 Jul;124(1):157–62
Nonaka T see **Irie M**
Nonaka T see **Niimura N**
Nonaka T see **Sakurai H**
Nonaka Y see **Halder SK**
Nonaka Y see **Suzuki T**
Nonaka Y see **Takemori H**
Nonami H, Sugiura J, Ohnuma S, Yamakawa H, Hirose Y. [The roles of various media in the decision making processes for recycling behavior: a path analysis model] Shinrigaku Kenkyu 1997 Oct;68(4):264–71 (Eng. Abstr.) **(Jpn)**
Nonami H, Tanaka K, Fukuyama Y, Erra-Balsells R. beta-Carboline alkaloids as matrices for UV-matrix-assisted laser desorption/ionization time-of-flight mass spectrometry in positive and negative ion modes. Analysis of proteins of high molecular mass, and of cyclic and acyclic oligosaccharides.
Rapid Commun Mass Spectrom 1998;12(6):285–96
Nonami K, Yamamoto M, Tanaka T, Miyata T, Giddings JC, Yoshioka A, Takahashi Y. Plasma levels of factor VIIa are very low in neonates and infants [letter]
Thromb Haemost 1998 Mar;79(3):689–90
Nonami T, Hirai A, Takagi H. [Surgical treatment for colorectal carcinoma combined with liver cirrhosis]
Nippon Geka Gakkai Zasshi 1997 Aug;98(8):680–4 (Eng. Abstr.) **(Jpn)**
Nonami T see **Ando N**
Nonami T see **Hosono J**
Nonami T see **Inagaki H**
Nonami T see **Ishikawa T**
Nonami T see **Koyama H**
Nonami T see **Nakao A**
Nonami T see **Yasui M**
Nonami Y, Ogoshi S. Embolization of a false aneurysm fistulized to the contralateral common iliac artery. A case report. J Cardiovasc Surg (Torino) 1998 Feb;39(1):35–7
Nonami Y, Ogoshi S. Intrathoracic atherosclerotic aneurysm of the right subclavian artery. A case report.
J Cardiovasc Surg (Torino) 1998 Feb;39(1):39–42
Nonami Y, Ogoshi S, Ohtsuki Y. Thoracoscopic excision with ultrasonographic detection of a pulmonary carcinoid tumor. A case report. J Cardiovasc Surg (Torino) 1997 Dec;38(6):681–4
Nonami Y, Rao V, Shiono N, Ogoshi S. Quenching the effects of L-arginine on free radical injury in cultured cardiomyocytes. Surg Today 1998;28(4):379–84
Nonami Y see **Rao V**
Nonato LB see **Kalia YN**
Nonato LB see **Lund CH**
Nonavinakere VK see **Bell RR**
Nonchev S, Maconochie M, Gould A, Morrison A, Krumlauf R. Cross-regulatory interactions between Hox genes and the control of segmental expression in the vertebrate central nervous system. Cold Spring Harb Symp Quant Biol 1997; 62:313–23 (63 ref.)
Nonchev S see **Sharpe J**
Nonclercq D, Toubeau G, Wattiez R, Laurent G, Bernard A, Journé F, Falmagne P, Heuson-Stiennon JA. Sublethal alterations and sustained cell proliferation associated with the diethylstilbestrol-induced renal carcinogenesis in male Syrian golden hamsters. Eur J Morphol 1998 Apr; 36(2):83–96
Nonclercq D see **Piron A**
Nondahl DM see **Cruickshanks KJ**
Nondahl DM see **Klein R**
Nondahl DM see **Wiley TL**
Nondonfaz N, Thoumsin H, Foidart JM. Environnement psychosocial et naissance prématurée. Rev Med Liege 1998 Mar;53(3):131–7 (Eng. Abstr.) **(Fre)**
Nondonfaz N see **Foidart JM**
Nonell S see **Cañete M**
Nonenmacher J see **Rennels MB**
Nonent M see **Bressollette L**
Nonent M see **Calarn P**
Nonent M see **Escoffre-Barbe M**
Nonent M see **Meriot P**
Nonent M see **Oger E**
Nonet G see **Collins C**
Nonet ML, Saifee O, Zhao H, Rand JB, Wei L. Synaptic transmission deficits in Caenorhabditis elegans synaptobrevin mutants. J Neurosci 1998 Jan 1;18(1):70–80
Nonet ML, Staunton JE, Kilgard MP, Fergestad T, Hartwieg E, Horvitz HR, Jorgensen EM, Meyer BJ. Caenorhabditis elegans rab-3 mutant synapses exhibit impaired function and are partially depleted of vesicles. J Neurosci 1997 Nov 1;17(21):8061–73
Nonet ML see **Saifee O**
Nong D, Nong H, Li J, Huang G, Chen Z. Aspergillosis of the larynx: a report of 8 cases. Chin Med J (Engl) 1997 Sep;110(9):734–6
Nong D see **Nong H**
Nong H, Huang G, Nong D. [Histiocytosis X of the temporal bone] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1996; 31(6):351–4 (Eng. Abstr.) **(Chi)**
Nong H see **Nong D**
Nong J see **Fang ZL**
Nong VH see **Arahira M**
Nong VH see **Becker C**
Nong VH see **Yeboah NA**
Nong Z, Hoylaerts M, Van Pelt N, Collen D, Janssens S. Nitric oxide inhalation inhibits platelet aggregation and platelet-mediated pulmonary thrombosis in rats.
Circ Res 1997 Nov;81(5):865–9
Nong Z see **Janssens S**
Nong Z see **Rolling F**
Nong ZX see **Shi HZ**
Noniashvili E see **Dyban A**
Noniashvili EM see **Dyban AP**
Nonikov VE, Konstantinova TD, Lenkova NI, Minaev VI, Ritchik LA. Effektivnost'amoksatsilin/klavunata kaliya pri lechenii bronkholegochnykh infektsiĭ v statsionare.
Antibiot Khimioter 1997;42(10):15–8 (Eng. Abstr.) **(Rus)**
Nonikov VE, Konstantinova TD, Makarova OV, Manziuk EN, Minaev VI, Ritchik LA. Tseftriakson (rotsefin) pri lechenii bronkholegochnykh infektsiĭ. Ter Arkh 1997;69(10):84–8 (Eng. Abstr.) **(Rus)**
Nonikov VE see **Mitrokhin SD**
Nonin S, Phan AT, Leroy JL. Solution structure and base pair opening kinetics of the i-motif dimer of d(5mCCTTTACC): a noncanonical structure with possible roles in chromosome stability. Structure 1997 Sep 15; 5(9):1231–46
Nonin S see **Patel DJ**
Nonn H see **Keller T**
Nonn RA, Garrity ER Jr. Lung transplantation for fibrotic lung diseases. Am J Med Sci 1998 Mar;315(3):146–54 (63 ref.)
Nonn RA, Gross NJ. Effects of radiation on the lung.
Curr Opin Pulm Med 1996 Sep;2(5):390–5 (23 ref.)
Nonnecke B see **Yu PW**
Nonnecke BJ, Burton JL, Kehrli ME Jr. Associations between function and composition of blood mononuclear leukocyte populations from Holstein bulls treated with dexamethasone. J Dairy Sci 1997 Oct;80(10):2403–10

Nonnecke BJ, Horst RL, Dubeski PL, Reinhardt TA. Reactivity and phenotype of mononuclear leukocytes from nongravid heifers after in vitro exposure to 9,13-di-cis-retinoic acid. J Dairy Sci 1997 Nov; 80(11):2833-41

Nonnecke BJ see **Rajaraman V**
Nonnecke BJ see **Stabel JR**
Nonneman D see **Bermudez AJ**
Nonneman D see **Geesink GH**
Nonneman D see **Guo Q**
Nonneman D see **Khan S**
Nonneman D see **Liu PC**
Nonneman D see **Zhou T**
Nonneman DJ see **Shibuya H**
Nonneman L see **De Leeuw I**
Nonnenmacher B see **Svare EI**

Nonnenmacher J. Osteosynthesis of fractures of the base of the first metacarpal by an external fixator.
Ann Chir Main 1983;2(3):250-7 **(Eng, Fre)**

Nonnenmacher J, Naett R, Ben Abid M. Arthrodèse intracarpienne de revascularisation avec transposition du grand os (Graner type II). Ann Chir Main 1982;1(3):256-9 (Eng. Abstr.) **(Fre)**

Nonnenmacher TF see **Losa GA**
Nonnenmann MW see **Trapp JF**

Nonner W, Chen DP, Eisenberg B. Anomalous mole fraction effect, electrostatics, and binding in ionic channels.
Biophys J 1998 May;74(5):2327-34

Nonni A see **Davies JD**

Nonno R, Lucini V, Pannacci M, Mazzucchelli C, Angeloni D, Fraschini F, Stankov BM. Pharmacological characterization of the human melatonin Mel1a receptor following stable transfection into NIH3T3 cells.
Br J Pharmacol 1998 Jun;124(3):485-92

Nonobe Y see **Mizutani T**
Nonogaki M see **Kondo U**
Nonogaki S see **Logullo AF**
Nonogaki T see **Toyoda Y**
Nonogi H see **Kobayashi Y**
Nonogi H see **Miyazaki S**
Nonogi H see **Toba M**
Nonoguchi H see **Disashi T**
Nonoguchi K see **Xue JH**
Nonomiya T see **Tsuboi I**

Nonomura A, Kono N, Minato H, Nakanuma Y. Diffuse biliary tract involvement mimicking primary sclerosing cholangitis in an experimental model of chronic graft-versus-host disease in mice. Pathol Int 1998 Jun; 48(6):421-7

Nonomura A, Minato H, Shimizu K, Kadoya M, Matsui O. Hepatic hilar inflammatory pseudotumor mimicking cholangiocarcinoma with cholangitis and phlebitis--a variant of primary sclerosing cholangitis?
Pathol Res Pract 1997;193(7):519-25; discussion 526 (20 ref.)

Nonomura A see **Fujimura M**
Nonomura A see **Gabata T**
Nonomura A see **Mizukami Y**
Nonomura A see **Ohta Y**
Nonomura A see **Omura K**
Nonomura A see **Sato T**
Nonomura A see **Shimizu J**
Nonomura A see **Sumiya H**
Nonomura A see **Ueda K**
Nonomura K see **Abe T**
Nonomura K see **Murakumo M**

Nonomura N, Miki T, Nishimura K, Kanno N, Kojima Y, Okuyama A. Altered imprinting of the H19 and insulin-like growth factor II genes in testicular tumors. J Urol 1997 May;157(5):1977-9

Nonomura N see **Fujimoto M**
Nonomura N see **Ikarashi F**
Nonomura N see **Kanno N**
Nonomura N see **Kido J**
Nonomura N see **Kojima Y**
Nonomura N see **Kondoh G**
Nonomura N see **Miki T**
Nonomura N see **Nakamura H**
Nonomura N see **Nishimura K**
Nonomura N see **Nozawa M**
Nonomura N see **Takao T**
Nonomura T see **Konoki K**
Nonoshita K see **Aoyama T**
Nonoshita M see **Ishibashi M**
Nonotte I see **Sansilvestri-Morel P**
Nonoyama K see **Kaneko T**
Nonoyama K see **Leonart MS**
Nonoyama M see **Brauner R**
Nonoyama M see **Hachida M**
Nonoyama M see **Hachida U**
Nonoyama M see **Ishihara K**
Nonoyama M see **Taniyasu N**

Nonoyama S. [Mutation of WASP in Wiskott-Aldrich syndrome and it's effect on megakaryopoiesis]
Rinsho Ketsueki 1998 Feb;39(2):133-4 (5 ref.) **(Jpn)**

Nonoyama S, Etzioni A, Toru H, Ruggerie DP, Lewis D, Pollack S, Aruffo A, Yata JI, Ochs HD. Diminished expression of CD40 ligand may contribute to the defective humoral immunity in patients with MHC class II deficiency. Eur J Immunol 1998 Feb;28(2):589-98

Nonoyama S see **Agematsu K**
Nonoyama S see **Seyama K**
Nonoyama T see **Hayashi S**
Nonoyama T see **Horinouchi A**

Nontasut P, Waikagul J, Muennoo C, Sanguankait S, Nuamtanong S, Maipanich W. Minimum effective doses of mebendazole in treatment of soil-transmitted helminths. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):326-8

Nontasut P see **Maipanich W**
Nontserrat E see **Montoto S**

Nony P, Cucherat M, Boissel JP. Revisiting the effect compartment through timing errors in drug administration. Trends Pharmacol Sci 1998 Feb;19(2):49-54 (24 ref.)

Nony P, Cucherat M, Haugh MC, Boissel JP. Standardization of terminology in meta-analysis: a proposal for working definitions. Fundam Clin Pharmacol 1997;11(6):481-93 (75 ref.)

Noo F, Clack R, White TA, Roney TJ. The dual-ellipse cross vertex path for exact reconstruction of long objects in cone-beam tomography. Phys Med Biol 1998 Apr; 43(4):797-810

Noodt BB, Rodal GH, Wainwright M, Peng Q, Horobin R, Nesland JM, Berg K. Apoptosis induction by different pathways with methylene blue derivative and light from mitochondrial sites in V79 cells. Int J Cancer 1998 Mar 16;75(6):941-8

Nooij M see **Bruning PF**
Nooij M see **Paridaens R**

Nooijen PT, Westphal JR, Eggermont AM, Schalkwijk C, Max R, de Waal RM, Ruiter DJ. Endothelial P-selectin expression is reduced in advanced primary melanoma and melanoma metastasis. Am J Pathol 1998 Mar;152(3):679-82

Nooijen PT see **Manussama ER**
Nooijen WJ see **Rodenhuis S**
Nooijen WJ see **Sparreboom A**
Nooijen WJ see **van Asperen J**
Nooijen WJ see **van Tellingen O**
Nooitgedacht E see **de Jong E**
Noojin GD see **Toth CA**

Noon JP, Walker BR, Hand MF, Webb DJ. Studies with iontophoretic administration of drugs to human dermal vessels in vivo: cholinergic vasodilatation is mediated by dilator prostanoids rather than nitric oxide.
Br J Clin Pharmacol 1998 Jun;45(6):545-50

Noon JP, Walker BR, Hand MF, Webb DJ. Impairment of forearm vasodilatation to acetylcholine in hypercholesterolemia is reversed by aspirin.
Cardiovasc Res 1998 May;38(2):480-4

Noon JP see **Walker BR**

Noon KR, Bruenger E, McCloskey JA. Posttranscriptional modifications in 16S and 23S rRNAs of the archaeal hyperthermophile Sulfolobus solfataricus. J Bacteriol 1998 Jun;180(11):2883-8

Noonan AE, Tennstedt SL. Meaning in caregiving and its contribution to caregiver well-being. Gerontologist 1997 Dec;37(6):785-94

Noonan AE see **Chang BH**

Noonan B, Trust TJ. The synthesis, secretion and role in virulence of the paracrystalline surface protein layers of Aeromonas salmonicida and A. hydrophila.
FEMS Microbiol Lett 1997 Sep 1;154(1):1-7 (47 ref.)

Noonan CP, Rao GP, Kaye SB, Green JR, Chandna A. Validation of a handheld automated keratometer in adults. J Cataract Refract Surg 1998 Mar;24(3):411-4

Noonan D. The health care volunteer. Hosp Health Netw 1998 Jul 5;72(13):124

Noonan D see **Harris AW**
Noonan D see **O'Mahony S**
Noonan DE see **Finnie JW**

Noonan DJ, O'Brien ML. A hypothetical mechanism for fat-induced rodent hepatocarcinogenesis.
Adv Exp Med Biol 1997;422:127-35 (44 ref.)

Noonan DJ see **Henry KW**
Noonan DJ see **Intrasuksri U**
Noonan DJ see **Rochford R**
Noonan DM see **Adatia R**
Noonan DM see **Albini A**
Noonan DM see **Benelli R**
Noonan DM see **Fassina G**
Noonan F see **Bouscarel B**
Noonan FP see **Hart PH**
Noonan FP see **Ujland SA**
Noonan K see **Gelding SV**
Noonan K see **Minchinton RM**

Noonan KJ, Dolan LA, Jacobson WC, Weinstein SL. Long-term psychosocial characteristics of patients treated for idiopathic scoliosis. J Pediatr Orthop 1997 Nov-Dec; 17(6):712-7

Noonan KJ, Hunziker EB, Nessler J, Buckwalter JA. Changes in cell, matrix compartment, and fibrillar collagen volumes between growth-plate zones. J Orthop Res 1998 Jul; 16(4):500-8

Noonan KJ, Leyes M, Forriol F, Cañadell J. Distraction osteogenesis of the lower extremity with use of monolateral external fixation. A study of two hundred and sixty-one femora and tibiae. J Bone Joint Surg Am 1998 Jun; 80(6):793-806

Noonan KJ, Price CT, Sproul JT, Bright RW. Acute correction and distraction osteogenesis for the malaligned and shortened lower extremity. J Pediatr Orthop 1998 Mar-Apr;18(2):178-86

Noonan KJ, Reiter RS, Kurriger GL, Martin JA, Maynard JA, Stevens JW. Spatial and temporal expression of CD44 isoforms in the developing and growing joints of the rat limb. J Orthop Res 1998 Jan;16(1):100-3

Noonan KJ see **Leyes M**
Noonan LR see **Johns JM**

Noonan M, Smith MA, Kelleher K, Sanfilippo MA. Sex differences in anterior commissure size in the rat.
Brain Res Bull 1998;45(1):101-4

Noonan MJ, Chervinsky P, Brandon M, Zhang J, Kundu S, McBurney J, Reiss TF. Montelukast, a potent leukotriene receptor antagonist, causes dose-related improvements in chronic asthma. Montelukast Asthma Study Group.
Eur Respir J 1998 Jun;11(6):1232-9

Noonan MJ, Chervinsky P, Wolfe J, Liddle R, Kellerman DJ, Crescenzi KL. Dose-related response to inhaled fluticasone propionate in patients with methacholine-induced bronchial hyperresponsiveness: a double-blind, placebo-controlled study. J Asthma 1998; 35(2):153-64

Noonan MJ see **Peden DB**

Noonan N. Ask the expert. Immune thrombocytic purpura. J Soc Pediatr Nurs 1998 Apr-Jun;3(2):82-4

Noonan N see **Altman LC**

Noonan PT, Stanley MD, Sartoris DJ, Resnick D. Condensing osteitis of the clavicle in a man. Skeletal Radiol 1998 May; 27(5):291-3

Noonan S see **Shillitoe EJ**

Noonan SS. Home medical tests increase in use and popularity. N J Med 1998 Feb;95(2):27-9

Noonan TC see **Wolyniec WW**

Noone A, O'Brien SJ. National surveillance of hospital-acquired infection--can performance indicators be developed? J Hosp Infect 1997 Oct;37(2):85-8

Noone J. Diagnosis and treatment of leptospirosis in the primary care setting. Nurse Pract 1998 May;23(5):62-4, 66, 68 passim (19 ref.)

Noone M see **Danforth DN Jr**
Noone MJ see **Mohr WK**

Noone P. Changes in brain function after manipulation of the cervical spine [letter; comment]
J Manipulative Physiol Ther 1998 May;21(4):302-3. Comment on: J Manipulative Physiol Ther 1997 Oct;20(8):529-45.

Noone PG, Regnis JA, Liu X, Brouwer KL, Robinson M, Edwards L, Knowles MR. Airway deposition and clearance and systemic pharmacokinetics of amiloride following aerosolization with an ultrasonic nebulizer to normal airways. Chest 1997 Nov 5;112(5):1283-90

Noone PG see **Brinson GM**
Noone PG see **Cohn JA**
Noone PG see **Knowles MR**
Noone RB see **Mythen MG**

Noone RB Jr, Mythen MG, Vaslef SN. Effect of alpha(alpha)-cross-linked hemoglobin and pyridoxalated hemoglobin polyoxyethylene conjugate solutions on gastrointestinal regional perfusion in hemorrhagic shock. J Trauma 1998 Sep;45(3):457-69

Noone TC, Semelka RC, Worawattanakul S, Marcos HB. Intraperitoneal abscesses: diagnostic accuracy of and appearances at MR imaging. Radiology 1998 Aug; 208(2):525-8

Noone TC see **Hasegawa S**
Noone TC see **Marcos HB**
Noone TC see **Semelka RC**

Nooney JM, Lambert RC, Feltz A. Identifying neuronal non-L Ca2+ channels--more than stamp collecting?
Trends Pharmacol Sci 1997 Oct;18(10):363-71 (63 ref.)

Noor AM see **Khan AS**
Noor AM see **Rodriguez LL**
Noor AR see **Indudharan R**
Noor KZ see **Khuraibet AJ**
Noor MA see **Schug MD**

Noor N, Small PK, Loudon MA, Hau C, Campbell FC. Effects of cisapride on symptoms and postcibal small-bowel motor function in patients with irritable bowel syndrome.
Scand J Gastroenterol 1998 Jun;33(6):605-11

Noor-e-ain F see **Atta-ur-Rahman**
Noor-Khan N see **Gupta S**
Noor Rain A see **Normaznah Y**
Noorani M see **Daniel M**
Noorani M see **Weiskopf RB**
Noorani SA see **Ullah H**

Noorbala H. Using the inferior mesenteric artery for a third renal transplant. Br J Urol 1998 Aug;82(2):296

Noorchashm H, Kwok W, Rabinovitch A, Harrison LC. Immunology of IDDM. Diabetologia 1997 Oct;40 Suppl 3:B50-7

Noorchashm H see **Erikson J**
Noorchashm H see **Mandik-Nayak L**
Noorda RJ see **Wuisman PI**
Noordally O see **De Backer D**
Noordam C see **Hogeveen M**
Noordam MJ see **Feijen HL**
Noordam MY see **Kuiper HA**

Noordeen SK. Toward the elimination of leprosy: the challenges and opportunities [editorial]
Int J Lepr Other Mycobact Dis 1998 Jun;66(2):218-21

Noordegraaf AV, Kunst PW, Janse A, Marcus JT, Postmus PE, Faes TJ, de Vries PM. Pulmonary perfusion measured by means of electrical impedance tomography.
Physiol Meas 1998 May;19(2):263-73

Noordegraaf AV, Marshall BE. Gas exchange in acute COPD exacerbation [letter; comment] Eur Respir J 1998 Apr;

11(4):994–5. Comment on: Eur Respir J 1997 Jun;10(6):1285–91.

Noordergraaf A see **Quick CM**

Noordergraaf GJ, Van Gelder JM, Van Kesteren RG, Diets RF, Savelkoul TJ. Learning cardiopulmonary resuscitation skills: does the type of mannequin make a difference? Eur J Emerg Med 1997 Dec;4(4):204–9

Noordermeer JN see **Kopczynski CC**

Noordermeer JN see **Petersen SA**

Noordermeer MA see **Moura E**

Noordhoek E see **Heller SJ**

Noordhoek EC see **Banks PA**

Noordhoek EW see **Ikeda M**

Noordhoek GT see **van Soolingen D**

Noordhoek J see **van Bekkum YM**

Noordhoek JA see **Spoelstra FM**

Noordhoek JA see **van Straaten JF**

Noordhoff MS see **Lai YL**

Noordhoff MS see **Lo LJ**

Noordhuis P see **Csapó Z**

Noordhuis P see **Elgie AW**

Noordhuis P see **Van Kuilenburg AB**

Noordhuizen JP. Tussen malaise en vooruitgang. Tijdschr Diergeneeskd 1998 Aug 15;123(16):478–81 **(Dut)**

Noordhuizen JP see **Bosch JC**

Noordhuizen JP see **Buijtels JA**

Noordhuizen-Stassen EN. Over individuen en soorten. Tijdschr Diergeneeskd 1998 Aug 15;123(16):474–7 **(Dut)**

Noordhuizen-Stassen EN see **Dosogne H**

Noordhuizen-Stassen EN see **van Werven T**

Noordijk EM, Kluin-Nelemans JC. Ziekte van Hodgkin stadium I of II: meer chemotherapie en minder bestraling. Ned Tijdschr Geneeskd 1997 Jun 28;141(26):1281–4 (Eng. Abstr.) Comment in: Ned Tijdschr Geneeskd 1997 Sep 27;141(39):1877–8. **(Dut)**

Noordijk EM see **Carde P**

Noordijk EM see **Monfardini S**

Noordijk EM see **Ong F**

Noordin MM see **Israf DA**

Noordin S see **Schmalzried TP**

Noordzij B see **Joosse MV**

Noordzij J see **Schmitz RF**

Noordzij JG see **Vihinen M**

Noordzij JP, Perrault DF Jr, Woo P. Biomechanics of arytenoid adduction surgery in an ex vivo canine model. Ann Otol Rhinol Laryngol 1998 Jun;107(6):454–61

Noordzij JW. Het Diagnostisch Kompas; een nieuwe bijdrage aan de diagnostiek. Ned Tijdschr Geneeskd 1997 Aug 23; 141(34):1670–1. Comment on: Ned Tijdschr Geneeskd 1997 Jun 14;141(24):1188–92. **(Dut)**

Noordzij MA, Bogdanowicz JF, van Krimpen C, van der Kwast TH, van Steenbrugge GJ. The prognostic value of pretreatment expression of androgen receptor and bcl-2 in hormonally treated prostate cancer patients. J Urol 1997 Nov;158(5):1880–4; discussion 1884–5

Noordzij JP see **Ross JA**

Nooren CA see **Braams JW**

Nooren IM, Wang KY, Borer PN, Pelczer I. Full 1H NMR assignment of a 24-nucleotide RNA hairpin: application of the 1H 3D-NOE/2QC experiment. J Biomol NMR 1998 Apr;11(3):319–28

Noorbassim I, Rampai KG. Multiplicative effect of smoking and age on hearing impairment. Am J Otolaryngol 1998 Jul-Aug;19(4):240–3

Noorhosseini H see **Kristof AS**

Noorisa M see **Konoru B**

Noorman F, Barrett-Bergshoeff MM, Bekkers M, Emeis JJ, Rijken DC. Inhibition of mannose receptor-mediated clearance of tissue-type plasminogen activator (t-PA) by dextran: a new explanation for its antithrombotic effect. Thromb Haemost 1997 Oct;78(4):1249–54

Noorman F, Barrett-Bergshoeff MM, Biessen EA, van de Bilt E, van Berkel TJ, Rijken DC. Cluster mannosides can inhibit mannose receptor-mediated tissue-type plasminogen activator degradation by both rat and human cells. Hepatology 1997 Nov;26(5):1303–10

Noorman F, Barrett-Bergshoeff MM, Rijken DC. Role of carbohydrate and protein in the binding of tissue-type plasminogen activator to the human mannose receptor. Eur J Biochem 1998 Jan 15;251(1-2):107–13

Noorman N see **Schreuder BE**

Noormohamed FH, Youle MS, Higgs CJ, Martin-Munley S, Gazzard BG, Lant AF. Pharmacokinetics and absolute bioavailability of oral foscarnet in human immunodeficiency virus-seropositive patients. Antimicrob Agents Chemother 1998 Feb;42(2):293–7

Noormohamed SE, Ray T. Effect of 'Compound R' on thermal burn and full-depth wound contracture in fuzzy rats. J Burn Care Rehabil 1998 May-Jun;19(3):213–5

Noormohammadi AH, Markham PF, Duffy MF, Whithear KG, Browning GF. Multigene families encoding the major hemagglutinins in phylogenetically distinct mycoplasmas. Infect Immun 1998 Jul;66(7):3470–5

Noort R see **Baskin GB**

Noort R see **Jonker M**

Noory E see **van de Loo A**

Nooter K, Kok T, Bosman FT, van Wingerden KE, Stoter G. Expression of the multidrug resistance protein (MRP) in squamous cell carcinoma of the oesophagus and response to pre-operative chemotherapy. Eur J Cancer 1998 Jan; 34(1):81–6

Nooter K see **Brouwer E**

Nooter K see **Burger H**

Nooter K see **de Bruijn P**

Nooter K see **de Vos AI**

Nooter K see **Kok TC**

Nooter K see **Ma J**

Nooter K see **Sparreboom A**

Nooter K see **Van Waardenburg RC**

Nooy M see **Nortier JW**

Nooy MA see **Geirnaerdt MJ**

Nopajaroonsri C. Intraprostatic fat [letter; comment] Hum Pathol 1998 Aug;29(8):887. Comment on: Hum Pathol 1998 Apr;29(4):424–5.

Noparat K see **Kijkornphan S**

Nopchinda S see **Tanphaichitr V**

Nopkesorn T, Mock PA, Mastro TD, Sangkharomya S, Sweat M, Limpakarnjanarat K, Laosakkitiboran J, Young NL, Morse SA, Schmid S, Weniger BG. HIV-1 subtype E incidence and sexually transmitted diseases in a cohort of military conscripts in northern Thailand. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Aug 1;18(4):372–9

Nopo L see **Cordova M**

Nopoulos P, Flaum M, Andreasen NC. Sex differences in brain morphology in schizophrenia [see comments] Am J Psychiatry 1997 Dec;154(12):1648–54. Comment in: Am J Psychiatry 1997 Dec;154(12):1637–9.

Nopoulos P, Flaum M, Arndt S, Andreasen N. Morphometry in schizophrenia revisited: height and its relationship to pre-morbid function. Psychol Med 1998 May;28(3):655–63

Nopoulos P see **Ho BC**

Nopoulos PC, Giedd JN, Andreasen NC, Rapoport JL. Frequency and severity of enlarged cavum septi pellucidi in childhood-onset schizophrenia. Am J Psychiatry 1998 Aug;155(8):1074–9

Nopp P, Harris ND, Zhao TX, Brown BH. Model for the dielectric properties of human lung tissue against frequency and air content. Med Biol Eng Comput 1997 Nov; 35(6):695–702

Nopparatana C see **Laosombat V**

Nopparatana C see **Limprasert P**

Nopparatana C see **Sriroongrueng W**

Noppen C, Schaefer C, Zajac P, Schütz A, Kocher T, Kloth J, Heberer M, Colonna M, De Libero G, Spagnoli GC. C-type lectin-like receptors in peptide-specific HLA class I-restricted cytotoxic T lymphocytes: differential expression and modulation of effector functions in clones sharing identical TCR structure and epitope specificity. Eur J Immunol 1998 Apr;28(4):1134–42

Noppen C see **Hofbauer GF**

Noppen C see **Trutmann M**

Noppen C see **Zuber M**

Noppen M. Treatment of spontaneous pneumothorax--an ongoing debate [letter; comment] Eur Respir J 1998 Feb; 11(2):514–5. Comment on: Eur Respir J 1997 Jun;10(6):1372–9.

Noppen M, Degreve J, Mignolet M, Vincken W. A prospective, randomised study comparing the efficacy of talc slurry and bleomycin in the treatment of malignant pleural effusions. Acta Clin Belg 1997;52(5):258–62

Noppen M, Meysman M, D'Haese J, Schlesser M, Vincken W. Interventional bronchoscopy: 5-year experience at the Academic Hospital of the Vrije Universiteit Brussel (AZ-VUB). Acta Clin Belg 1997;52(6):371–80

Noppen M, Meysman M, D'Haese J, Vincken W. Thoracoscopic splanchnicolysis for the relief of chronic pancreatitis pain: experience of a group of pneumologists [see comments] Chest 1998 Feb;113(2):528–31. Comment in: Chest 1998 Feb;113(2):270–1.

Noppen M, Schlesser M, Meysman M, D'Haese J, Peche R, Vincken W. Bronchoscopic balloon dilatation in the combined management of postintubation stenosis of the trachea in adults. Chest 1997 Oct;112(4):1136–40

Noppen M see **Meysman M**

Noppen M see **Van de Steene J**

Noppen M see **Verbanck S**

Noppen MM, Vincken WG. Partial pulmonary sympathetic denervation by thoracoscopic D2-D3 sympathicolysis for essential hyperhidrosis: effect on the pulmonary diffusion capacity. Respir Med 1997 Oct;91(9):537–45

Noppen MM, Vincken WG. Effects of thoracoscopic upper dorsal sympathicolysis for essential hyperhidrosis on bronchial responsiveness to histamine: implications on the autonomic imbalance theory of asthma. Respirology 1996 Sep;1(3):195–9

Noppeney C see **Winter K**

Nopper A, Markus R, Esterly N. When it's not ringworm: annular lesions of childhood. Pediatr Ann 1998 Mar; 27(3):136–48

Nopper AJ see **Warren KJ**

Nopper J see **El-Solh AA**

Nöppert A, Gast K, Zirwer D, Damaschun G. Initial hydrophobic collapse is not necessary for folding RNase A. Fold Des 1998;3(3):213–21

Nor ZM, Devaney E, Harnett W. The use of inhibitors of N-linked glycosylation and oligosaccharide processing to produce monoclonal antibodies against non-phosphorylcholine epitopes of Brugia pahangi excretory-secretory products. Parasitol Res 1997; 83(8):813–5

Nora A see **Coppi G**

Nora AH see **Fishman ME**

Nora DT see **Rivera-Chavez F**

Nora LM, Benvenuti RJ 3rd. Medicolegal aspects of informed consent. Neurol Clin 1998 Feb;16(1):207–16 (40 ref.)

Nora LM see **Elam CL**

Nora MV see **Goetz CG**

Nora N see **Jourdan P**

Noraberg J, Gramsbergen JBP, Fonnum F, Zimmer J. Trimethyltin (TMT) neurotoxicity in organotypic rat hippocampal slice cultures. Brain Res 1998 Feb 9; 783(2):305–15

Norais N see **Massari P**

Norais N see **Molinari M**

Norais N see **Papini E**

Norais N see **Reyrat JM**

Norambuena L see **Zaror L**

Noramly S see **Morgan BA**

Norat GM, Veglio S. Kystes épidermoïdes éruptifs secondaires à un érysipèle. Ann Dermatol Venereol 1996; 123(10):651–3 (Eng. Abstr.) **(Fre)**

Norato DY see **de Oliveira Sobrinho RP**

Noraz N, Gozlan J, Corbeil J, Brunner T, Spector SA. HIV-induced apoptosis of activated primary CD4+ T lymphocytes is not mediated by Fas-Fas ligand. AIDS 1997 Nov 15;11(14):1671–80

Noraz N, Saha K, Ottones F, Smith S, Taylor N. Constitutive activation of TCR signaling molecules in IL-2-independent Herpesvirus saimiri-transformed T cells. J Immunol 1998 Mar 1;160(5):2042–5

Noraz N see **Goldman FD**

Norazmi K see **Asmah BJ**

Norazmi MN see **Khan TF**

Norazmi MN see **Yaacob NS**

Norbäck D see **Smedje G**

Norbäck D see **Wålinder R**

Norbash A see **Stark P**

Norbash AM see **Abe T**

Norbash AM see **Blankenberg FG**

Norbash AM see **Woolfenden AR**

Norbeck DW see **Carrillo A**

Norbeck DW see **Eastman PS**

Norbeck J, Blomberg A. Amino acid uptake is strongly affected during exponential growth of Saccharomyces cerevisiae in 0.7 M NaCl medium. FEMS Microbiol Lett 1998 Jan 1;158(1):121–6

Norbeck J, Blomberg A. Two-dimensional electrophoretic separation of yeast proteins using a non-linear wide range (pH 3-10) immobilized pH gradient in the first dimension; reproducibility and evidence for isoelectric focusing of alkaline (pI > 7) proteins. Yeast 1997 Dec;13(16):1519–34

Norbeck J see **Oslin D**

Norbeck JS. Teaching, research, and service: striking the balance in doctoral education. J Prof Nurs 1998 Jul-Aug; 14(4):197–205 (20 ref.)

Norberg A see **Jones AW**

Norberg A see **Nordenram G**

Norberg A see **Nordeson A**

Norberg A see **Odling G**

Norberg A see **Olofsson B**

Norberg A see **Rasmussen BH**

Norberg A see **Söderberg S**

Norberg AK see **Stegmayr BG**

Norberg B see **Pettersson T**

Norberg C see **Söderström J**

Norberg H see **Oksanen A**

Norberg J, Emnéus JA, Jönsson JA, Mathiasson L, Burestedt E, Knutsson M, Marko-Varga G. On-line supported liquid membrane-liquid chromatography with a phenol oxidase-based biosensor as a selective detection unit for the determination of phenols in blood plasma. J Chromatogr B Biomed Sci Appl 1997 Nov 7;701(1):39–46

Norberg J, Nilsson L. Solvent influence on base stacking. Biophys J 1998 Jan;74(1):394–402

Norberg M, Egevad L, Holmberg L, Sparén P, Norlén BJ, Busch C. The sextant protocol for ultrasound-guided core biopsies of the prostate underestimates the presence of cancer. Urology 1997 Oct;50(4):562–6

Norberg M see **Chronwall BM**

Norberg M see **Goll S**

Norberg M see **Truog WE**

Norberg RE see **Akbudak E**

Norberg T, Lennerstrand J, Inganäs M, Bergh J. Comparison between p53 protein measurements using the luminometric immunoassay and immunohistochemistry with detection of p53 gene mutations using cDNA sequencing in human breast tumors. Int J Cancer 1998 Aug 21;79(4):376–83

Norberg T see **Williams C**

Norberg U see **Hellgren A**

Norberg-Spaak L see **Sundelin K**

Norberto A see **Rego P**

Norberto JJ see **Sugarbaker DJ**

Norberto L see **Candiani F**

Norberto de Souza O, Goodfellow JM. The intrinsic curvature of a 51 bp K-DNA fragment of Leishmania tarentolae: a molecular model. J Biomol Struct Dyn 1998 Apr; 15(5):905–30

Norbiato G, Bevilacqua M, Vago T. Glucocorticoids and the immune system in AIDS. Psychoneuroendocrinology 1997; 22 Suppl 1:S19–25 (32 ref.)

Norbiato G, Bevilacqua M, Vago T, Clerici M. Glucocorticoid resistance and the immune function in the immunodeficiency syndrome. Ann N Y Acad Sci 1998 May 1;840:835–47 (53 ref.)

Norbiato G, Bevilacqua M, Vago T, Taddei A, Clerici. Glucocorticoids and the immune function in the human immunodeficiency virus infection: a study in hypercortisolemic and cortisol-resistant patients. J Clin Endocrinol Metab 1997 Oct;82(10):3260-3
Norbiato G see **Bertora P**
Norbiato G see **Bevilacqua M**
Norbis F see **Giordano P**
Norbury C see **Spataro V**
Norbury CJ see **Winters ZE**
Norbury G see **Wang ZJ**
Norbutas CM see **Sim I**
Nørby JG, Esmann M. Nucleotide binding to Na,K-ATPase. Effect of ionic strength and charge. Ann N Y Acad Sci 1997 Nov 3;834:410-1
Nørby JG see **Fontes CF**
Nørby JG see **Rossi RC**
Norby LA see **Holland KL**
Norby PL see **Hartmann R**
Nørby S. Aminosyrer og nomenklatur--igen igen. Ugeskr Laeger 1998 Jul 20;160(30):4435-6 **(Dan)**
Nørby S. Mere om skovflåter. Ugeskr Laeger 1998 Jun 15; 160(25):3753. Comment on: Ugeskr Laeger 1998 Apr 20;160(17):2553. **(Dan)**
Norby S see **Mackey D**
Nørby S see **Vissing J**
Norby SM, Bharucha AE, Larson MV, Temesgen Z. Acute pancreatitis associated with Cryptosporidium parvum enteritis in an immunocompetent man. Clin Infect Dis 1998 Jul;27(1):223-4
Norby SW see **Schelman WR**
Norchi S, Tenore AC, Lovotti M, Merati R, Teatini A, Belloni C. Efficacy of external cephalic version performed at term. Eur J Obstet Gynecol Reprod Biol 1998 Feb;76(2):161-3
Norcia AM see **Brown RJ**
Norcia AM see **Kasamatsu T**
Norcia AM see **Peterzell DH**
Norcia AM see **Polat U**
Norcia AM see **Skoczenski AM**
Norcia LJ, Seibel SB, Kamicker BJ, Lemay MA, Lilley SC, Hecker SJ, Bergeron JM, Retsema JA, Hayashi SF. In vitro microbiological characterization of novel macrolide CP-163,505 for animal health specific use. J Antibiot (Tokyo) 1998 Feb;51(2):136-44
Norcia M see **Inagaki T**
Norcini G, Morazzoni G, Pocchiari F, Santangelo F, Semeraro C. Novel selective thiol inhibitors of neutral endopeptidase containing heterocycles at P'2 position. J Enzyme Inhib 1997 Jun;12(2):155-60
Norcini J see **Tamblyn R**
Norconk MA, Grafton BW, Conklin-Brittain NL. Seed dispersal by neotropical seed predators. Am J Primatol 1998;45(1):103-26 (110 ref.)
Norcott JP see **Blagoveshchenskaya AD**
Norcross ED see **Ali MR Jr**
Norcross JC see **Sommer R**
Norcross JL, Newman JD. Social context affects phee call production by nonreproductive common marmosets (Callithrix jacchus). Am J Primatol 1997;43(2):135-46
Norcross K see **Lenton S**
Norcross MA see **Oravecz T**
Norcross MA see **Wang J**
Norcum MT, Warrington JA. Structural analysis of the multienzyme aminoacyl-tRNA synthetase complex: a three-domain model based on reversible chemical crosslinking. Protein Sci 1998 Jan;7(1):79-87
Nord CE see **Barkholt LM**
Nord CE see **Edlund C**
Nord CE see **Einarsson C**
Nord CE see **Hedberg M**
Nord CE see **Sjöstedt S**
Nord D. Threats to identity in survivors of multiple AIDS-related losses. Am J Psychother 1997 Summer; 51(3):387-402
Nord E, Hanson U, Persson B. Assessment of therapy in gestational diabetes by substrate and hormone responses to a standardized test meal. Diabet Med 1997 Oct; 14(10):841-8
Nord E see **Eriksen BO**
Nord E see **Hofoss D**
Nord E see **Persson B**
Nord EP. Role of endothelin in acute renal failure. Blood Purif 1997;15(4-6):273-85 (53 ref.)
Nord HJ. The American Society for Gastrointestinal Endoscopy at the turn of the century and beyond [editorial] Gastrointest Endosc 1998 Jun;47(6):550-2
Nord HJ see **Boyd WP Jr**
Nord J, Karter D, LaBombardi V. An AIDS patient with fever and pancytopenia. Int J Infect Dis 1998 Jan-Mar; 2(3):173-5
Nord JA see **Revuelta MP**
Nord K, Adnøy T. Effects of infection by caprine arthritis-encephalitis virus on milk production of goats. J Dairy Sci 1997 Oct;80(10):2391-7
Nord K, Holstad G, Eik LO, Grønstøl H. Control of caprine arthritis-encephalitis virus and Corynebacterium pseudotuberculosis infection in a Norwegian goat herd. Acta Vet Scand 1998;39(1):109-17
Nord K see **Kristensen S**
Nord M, Låg M, Cassel TN, Randmark M, Becher R, Barnes HJ, Schwarze PE, Gustafsson JA, Lund J. Regulation of CCSP (PCB-BP/uteroglobin) expression in primary cultures of lung cells: involvement of C/EBP. DNA Cell Biol 1998 May;17(5):481-92
Nord M see **Marescaux J**
Nord M see **Rücksauer KD**
Nord RH. DXA body composition properties: inherent in the physics or specific to scanner type? Appl Radiat Isot 1998 May-Jun;49(5-6):517-8
Nord RH. Body composition stability in Lunar DPX. Appl Radiat Isot 1998 May-Jun;49(5-6):519-20
Nordahl G see **Nyman KG**
Nordahl HM, Stiles TC. Perceptions of parental bonding in patients with various personality disorders, lifetime depressive disorders, and healthy controls. J Personal Disord 1997 Winter;11(4):391-402
Nordahl HM see **Vogel PA**
Nordahl S, Alstergren P, Eliasson S, Kopp S. Interleukin-1beta in plasma and synovial fluid in relation to radiographic changes in arthritic temporomandibular joints. Eur J Oral Sci 1998 Feb;106(1):559-63
Nordahl SH, Aasen T, Owe JO, Molvaer OI. Effects of hypobaric hypoxia on postural control. Aviat Space Environ Med 1998 Jun;69(6):590-5
Nordahl SH see **Aasen T**
Nordahl T see **Murphy GM Jr**
Nordahl TE see **Cohen RM**
Nordahl TE see **Salo R**
Nordal KP see **Gullestad L**
Nordal KP see **Lehne G**
Nordal KP see **Rollag H**
Nordal RR, Kristensen GB, Stenwig AE, Nesland JM, Pettersen EO, Trope CG. An evaluation of prognostic factors in uterine carcinosarcoma. Gynecol Oncol 1997 Dec;67(3):316-21
Nordal RR, Kristensen GB, Stenwig AE, Tropé CG, Nesland JM. Immunohistochemical analysis of p53 protein in uterine sarcomas. Gynecol Oncol 1998 Jul;70(1):45-8
Nordan R see **Alexandrov I**
Nordan RP see **Romanova LY**
Nordang B see **Bjøru H**
Nordang L, Laurent C, Molines TE. Complement activation in sudden deafness. Arch Otolaryngol Head Neck Surg 1998 Jun;124(6):633-6
Nordback I. The use of blood tests to detect alcohol as a cause of pancreatitis [editorial] Nutrition 1998 Apr; 14(4):405-7 (19 ref.)
Nordback I see **Paajanen H**
Nordback I see **Sand J**
Nordbeck B see **Samuelsson SM**
Nordberg A see **Eriksdotter Jönhagen M**
Nordberg A see **Gorbounova O**
Nordberg A see **Hellström-Lindahl E**
Nordberg A see **Miao H**
Nordberg A see **Pietilä K**
Nordberg A see **Sihver W**
Nordberg A see **Svensson AL**
Nordberg A see **Warpman U**
Nordberg A see **Wimo A**
Nordberg A see **Zhang X**
Nordberg E. Health and the elderly in developing countries with special reference to sub-Saharan Africa. East Afr Med J 1997 Oct;74(10):629-33 (46 ref.)
Nordberg E see **Engedal K**
Nordberg G, Mark H. Epidural abscess after epidural analgesia treated successfully with antibiotics [see comments] Acta Anaesthesiol Scand 1998 Jul;42(6):727-31 . Comment in: Acta Anaesthesiol Scand 1998 Jul;42(6):609-13.
Nordberg G see **Cai S**
Nordberg G see **Järup L**
Nordberg J, Zhong L, Holmgren A, Arnér ES. Mammalian thioredoxin reductase is irreversibly inhibited by dinitrohalobenzenes by alkylation of both the redox active selenocysteine and its neighboring cysteine residue. J Biol Chem 1998 May 1;273(18):10835-42
Nordberg J see **Bulloch K**
Nordberg JA see **Karwatowska-Prokopczuk E**
Nordberg P see **Björkegren-Sjögren C**
Nordberg P see **Korenbaum E**
Nordblad A see **Kallio P**
Nordblom GD see **Cook JA**
Nordblom GD see **Kugler AR**
Nordblom GD see **Liang X**
Nordbø H see **Brondz I**
Nordbø OA see **Lennerstrand G**
Nordborg C, Nordborg E, Petursdottir V, LaGuardia J, Mahalingam R, Wellish M, Gilden DH. Search for varicella zoster virus in giant cell arteritis. Ann Neurol 1998 Sep; 44(3):413-4
Nordborg C see **Nordborg E**
Nordborg E, Nordborg C. The inflammatory reaction in giant cell arteritis: an immunohistochemical investigation. Clin Exp Rheumatol 1998 Mar-Apr;16(2):165-8
Nordborg E, Schaufelberger C, Andersson R, Bosaeus I, Bengtsson BA. The ineffectiveness of cyclical oral clodronate on bone mineral density in glucocorticoid-treated patients with giant-cell arteritis. J Intern Med 1997 Nov;242(5):367-71
Nordborg E, Schaufelberger C, Bosaeus I. The effect of glucocorticoids on fat and lean tissue masses in giant cell arteritis. Scand J Rheumatol 1998;27(2):106-11
Nordborg E see **Geijer M**
Nordborg E see **Nordborg C**
Nordborg E see **Schaufelberger C**
Nordborg M. Structured coalescent processes on different time scales. Genetics 1997 Aug;146(4):1501-14
Nordborg M see **Andolfatto P**
Nordborg M see **Charlesworth B**
Nordbrock E see **Farrar JT**
Nordbrock E see **Streisand JB**
Nordbruch S see **Caspary L**
Nordby A see **Borchgrevink G**
Nordby EJ. Chondroitinase ABC (pharmaceutical grade) for chemonucleolysis spine [letter; comment] Spine 1997 Sep 15;22(18):2194-5. Comment on: Spine 1996 Sep 1;21(17):1952-6.
Nordby G see **Fossum E**
Nordby H see **Stormark KM**
Nordby JC see **Beecher MD**
Nordeen EJ see **Nordeen KW**
Nordeen EJ see **Ward BC**
Nordeen KW, Nordeen EJ. Anatomical and synaptic substrates for avian song learning. J Neurobiol 1997 Nov; 33(5):532-48 (149 ref.)
Nordeen KW see **Brenowitz EA**
Nordeen KW see **Ward BC**
Nordeen MH see **Taylor RS**
Nordeen SK, Ogden CA, Taraseviciene L, Lieberman BA. Extreme position dependence of a canonical hormone response element. Mol Endocrinol 1998 Jun;12(6):891-8
Nordeen SK see **Boonyaratanakornkit V**
Nordeen SK see **Fryer CJ**
Nordeen SK see **Gass EK**
Nordeen SK see **Meng X**
Nordeen SK see **Thackray VG**
Nordell H see **Trollfors B**
Nordeman LJ, Pepe PE. Alpha and omega: studying resuscitation at the beginning and end stages of life [editorial; comment] Prehosp Emerg Care 1997 Apr-Jun; 1(2):120-2. Comment on: Prehosp Emerg Care 1997 Apr-Jun;1(2):65-7. Comment on: Prehosp Emerg Care 1997 Apr-Jun;1(2):68-72.
Nordemar R see **Boström C**
Norden AG see **Lapsley M**
Norden AG see **Schurman SJ**
Nordén B, Wittung-Stafshede P, Ellouze C, Kim HK, Mortensen K, Takahashi M. Base orientation of second DNA in RecA.DNA filaments. Analysis by combination of linear dichroism and small angle neutron scattering in flow-oriented solution. J Biol Chem 1998 Jun 19; 273(25):15682-6
Nordén B see **Ellouze C**
Nordén B see **Pall M**
Nordén B see **Pradhan P**
Nordén B see **Ratilainen T**
Nordén B see **Sehlstedt U**
Norden D see **Duhaime RA**
Nordén G see **Felldin M**
Nordén G see **Freese P**
Nordén G see **Olausson M**
Norden J see **Levett DL**
Norden JJ see **Wouters BC**
Norden JM see **Roetman KJ**
Norden KA see **Klein DN**
Norden MA see **Robertson CF**
Norden-Krichmar T see **Degtyarenko AM**
Nordén-Lindeberg S see **Lindqvist A**
Nordenberg D see **Felitti VJ**
Nordenberg J see **Landau M**
Nordenberg J see **Staroselsky AN**
Nordenfelt E see **Tsega E**
Nordenfelt L. The importance of a disability/handicap distinction. J Med Philos 1997 Dec;22(6):607-22
Nordenfelt L. Holism reconsidered: a reply to Täljedahl [comment] Scand J Soc Med 1997 Dec;25(4):243-5; discussion 246-8. Comment on: Scand J Soc Med 1997 Jun;25(2):67-9.
Nordenfelt L, Tengland PA. Internationellt projekt om medicinens mål. Ar det sjukvårdens uffgift att göra människor lyckliga? Lakartidningen 1998 Feb 25; 95(9):868-70 **(Swe)**
Nordeng H see **Matheson I**
Nordeng TW, Gorvel JP, Bakke O. Intracellular transport of molecules engaged in the presentation of exogenous antigens. Curr Top Microbiol Immunol 1998;232:179-215 (303 ref.)
Nordeng TW see **Natvig IB**
Nordeng TW see **Simonsen A**
Nordengrahn A see **Jensen-Waern M**
Nordengren J, Casslén B, Gustavsson B, Einarsdottir M, Willén R. Discordant expression of mRNA and protein for urokinase and tissue plasminogen activators (u-PA, t-PA) in endometrial carcinoma. Int J Cancer 1998 Apr 17; 79(2):195-201
Nordengren J see **André M**
Nordenhäll K, Dock L, Vahter M. Cross-fostering study of methyl mercury retention, demethylation and excretion in the neonatal hamster. Pharmacol Toxicol 1998 Mar; 82(3):132-6
Nordenram G, Norberg A. Ethical issues in dental management of patients with severe dementia: ethical reasoning by hospital dentists. A narrative study. Swed Dent J 1998;22(1-2):61-76
Nordenskiöld U. Daily activities in women with rheumatoid arthritis. Aspects of patient education, assistive devices and

methods for disability and impairment assessment. Scand J Rehabil Med Suppl 1997;37:1–72

Nordenskiöld U, Grimby G, Dahlin–Ivanoff S. Questionnaire to evaluate the effects of assistive devices and altered working methods in women with rheumatoid arthritis [see comments] Clin Rheumatol 1998;17(1):6–16. Comment in: Clin Rheumatol 1998 ;17(1):3–5.

Nordenskjöld A, Ivarsson SA. Molecular characterization of 5 alpha–reductase type 2 deficiency and fertility in a Swedish family. J Clin Endocrinol Metab 1998 Sep; 83(9):3236–8

Nordenskjöld A, Söderhäll S. An androgen receptor gene mutation (A645D) in a boy with a normal phenotype. Hum Mutat 1998;11(4):339

Nordenskjöld A see **Cui H**
Nordenskjöld A see **Söderhäll C**
Nordenskjöld B see **Eneström S**
Nordenskjöld B see **Sun XF**
Nordenskjöld B see **Vitak B**
Nordenskjöld F see **Bergqvist A**
Nordenskjöld K see **Sandblom G**
Nordenskjöld M see **Carlson KM**
Nordenskjöld M see **Enmark E**
Nordenskjöld M see **Nordgren A**
Nordenskjöld M see **Tannergård P**
Nordenskjöld M see **Teh BT**
Nordensson A see **Heikki M**
Nordensson K see **Yocum DE**
Nordenstam M see **Hardell L**
Nordenström A see **Thil'en A**

Nordenström J, Dahllöf G, Ekstrand J. Meritportfölj—ett verktyg för värdering av akademisk aktivitet. Nord Med 1998 Jun;113(6):208–10 (Eng. Abstr.) **(Swe)**

Nordenström J see **Colliander EB**
Nordenström J see **Heimbürger O**
Nordenström J see **Teh BT**

Nordentoft M, Knudsen HC, Jessen–Petersen B, Krasnik A, Saelan H, Brodersen AM, Treufeldt P, Løppenthin P, Sahl I, Ostergård P. Copenhagen Community Psychiatric Project (CCPP): characteristics and treatment of homeless patients in the psychiatric services after introduction of community mental health centres. Soc Psychiatry Psychiatr Epidemiol 1997 Oct;32(7):369–78

Nordentoft S, Christensen H, Wegener HC. Evaluation of a fluorescence–labelled oligonucleotide probe targeting 23S rRNA for in situ detection of Salmonella serovars in paraffin–embedded tissue sections and their rapid identification in bacterial smears. J Clin Microbiol 1997 Oct;35(10):2642–8

Nordentoft S see **Christensen H**

Nordentoft T, Andersen EB, Mogensen PH. Initial sensorimotor and delayed autonomic neuropathy in acute thallium poisoning. Neurotoxicology 1998 Jun;19(3):421–6

Norder B see **de Korte CL**
Norder H see **Arauz–Ruiz P**
Nordera G see **Barbato L**
Nordera G see **Stocchi F**
Nordera GP see **Zancanaro C**

Nordera P, Menestrina G. Proteolytic cleavage of Pseudomonas aeruginosa exotoxin A in the presence of lipid bilayers of different composition. FEBS Lett 1998 Jan 16; 421(3):268–72

Norderhus E see **Kanli H**
Norderyd O see **Hugoson A**

Nordeson A, Engström B, Norberg A. Self–reported quality of life for patients with progressive neurological diseases. Qual Life Res 1998 Apr;7(3):257–66

Nordestgaard BG see **Andersen HO**
Nordestgaard BG see **Dahl M**
Nordestgaard BG see **Grønholdt ML**
Nordestgaard BG see **Nielsen LB**
Nordestgaard BG see **Nielsen TG**
Nordestgaard BG see **Tybjaerg–Hansen A**
Nordestgaard BG see **Wittrup HH**

Nordet P. Seventh interscience world conference on inflammation, antirheumatic, analgesic immunomodulators, cardiovascular diseases and inflammation: WHO activities. Int J Tissue React 1998;20(1):1–2

Nordfang O see **Ostergaard PB**
Nordfeldt S see **Ludvigsson J**

Nordgaard I. Colon as a digestive organ. The importance of colonic support for energy absorption as small bowel failure proceeds. Dan Med Bull 1998 Apr;45(2):135–56 (220 ref.)

Nordgaard I. What's new in the role of colon as a digestive organ in patients with short bowel syndrome [editorial] Nutrition 1998 May;14(5):468–9 (23 ref.)

Nordgren A. Ethics and imagination. Implications of cognitive semantics for medical ethics. Theor Med Bioeth 1998 Apr;19(2):117–41 (42 ref.)

Nordgren A, Arver S, Kvist U, Carter N, Blennow E. Trisomy 5q12–>q13.3 in a patient with add(13q): characterization of an interchromosomal insertion by forward and reverse chromosome painting. Am J Med Genet 1997 Dec 19; 73(3):351–5

Nordgren A, Nordenskjöld M, Söderhäll S, Porwit–MacDonald A, Blennow E. A case of acute lymphoblastic leukemia, near–triploidy, and poor outcome: characterization by fluorescence in situ hybridization using chromosome–specific libraries from all human chromosomes. Cancer Genet Cytogenet 1997 Dec; 99(2):93–6

Nordgren A see **Eriksson M**

Nordgren B, Falck B, Stålberg E, Ronquist G, Waldenström A, Ahlström H, Hemmingson A. Postpolio muscular dysfunction: relationships between muscle energy metabolism, subjective symptoms, magnetic resonance imaging, electromyography, and muscle strength. Muscle Nerve 1997 Nov;20(11):1341–51

Nordgren B see **Lagerström C**
Nordgren H see **Almroth A**
Nordgren RE see **Nierenberg DW**

Nordgren S. Snabba, oåterkalleliga beslut krävs vid akut intestinal ischemi. Näringsbehandling efter resektion kan ge acceptabel livskvalitet. Lakartidningen 1998 Jul 8; 95(28–29):3148–51 (27 ref.) **(Swe)**

Nordgren S see **Börjesson L**
Nordgren S see **Fagevik Olsén M**
Nordgren S see **Sjölund K**

Nordh E, Eriksson PO, al–Falahe N, Zafar H. Spatial activation maps—bioelectric signals related to 3D recorded movements. Neuroimage 1996 Feb;3(1):63–8

Nordhagen R see **Bulajic–Kopjar M**

Nordhaus–Bike AM. Antibiotic resistance. Of bugs and drugs. Hosp Health Netw 1997 Oct 20;71(20):72, 74

Nordhaus–Bike AM. AIDS drugs. Dramatic twist on coverage. Hosp Health Netw 1997 Oct 5;71(19):82, 84

Nordhaus–Bike AM. Quality patrol. A fix for drug errors. Hosp Health Netw 1997 Oct 5;71(19):90, 92

Nordhaus–Bike AM. A dose of dignity. North Dakota program gives free care to low–income kids without looking like a handout. Hosp Health Netw 1998 Apr 20; 72(8):24

Nordhaus–Bike AM. A county cares for its own. Public–private venture in Florida's Duval County struggles hard to serve uninsured kids. Hosp Health Netw 1998 Aug 5–20;72(15–16):26

Nordhaus–Bike AM. War zone medicine. M*A*S*H meets managed care. Hosp Health Netw 1998 Aug 5–20; 72(15–16):70–2

Nordhaus–Bike AM. Kiddiecare isn't child's play. Hosp Health Netw 1998 Feb 20;72(4):30

Nordhaus–Bike AM. Golden parachutes. The sweet smell of failure. Hosp Health Netw 1998 Feb 5;72(3):35–6

Nordhaus–Bike AM. Compliance officers. Pandoras they're not. Hosp Health Netw 1998 Feb 5;72(3):36–7

Nordhaus–Bike AM. Every dollar counts. In an Alabama program, patients invest in the quality of their 'free' care. Hosp Health Netw 1998 Jun 20;72(12):20

Nordhaus–Bike AM. Fields of vision. Virginia system's outreach to migrants brings health care directly to their camps. Hosp Health Netw 1998 Mar 20;72(6):36

Nordhaus–Bike AM. Mergers. Down–home dispensation. Hosp Health Netw 1998 May 20;72(10):64

Nordhaus–Bike AM. Street–smart health care. Chicago hospital reaches out through partnerships that help turn around inner–city lives. Hosp Health Netw 1998 May 20; 72(10):26

Nordhaus–Bike AM. Rural route delivery. Hosp Health Netw 1998 Sep 5;72(17):22, 3

Nordhaus–Bike AM see **Greene J**
Nordhausen RW see **Woods LW**
Nordhei AK see **Frantzen F**
Nordheim A see **Dittmer J**
Nordheim A see **Herrera RE**
Nordheim A see **Malek NP**
Nordheim A see **Panitz F**
Nordheim A see **Rühlmann A**
Nordheim EV see **Adams WM**
Nordhoff E see **Gross J**
Nordhoff E see **Kirpekar F**
Nordhoff E see **Sönksen CP**
Nordhoff V see **Gromoll J**
Nordholm GE see **Rimler RB**
Nordholm L see **Ingemarsson AH**

Nordin A, Mäkisalo H, Mildh L, Höckerstedt K. Gut intramucosal pH as an early indicator of effectiveness of therapy for hemorrhagic shock. Crit Care Med 1998 Jun; 26(6):1110–7

Nordin AA see **Kwon TK**
Nordin AJ see **Roberts M**
Nordin B see **Häggman M**
Nordin B see **Ranefall P**
Nordin B see **Risberg B**

Nordin BE. Calcium and osteoporosis. Nutrition 1997 Jul–Aug;13(7–8):664–86 (261 ref.)

Nordin BE. The calcium controversy. Osteoporos Int 1997; 7 Suppl 3:S17–23 (61 ref.)

Nordin BE, Morris HA, Wishart JM, Scopacasa F, Horowitz M, Need AG, Clifton PM. Modification and validation of a single–isotope radiocalcium absorption test. J Nucl Med 1998 Jan;39(1):108–13

Nordin BE see **Need AG**
Nordin BE see **Scopacasa F**
Nordin C see **Rådestad I**
Nordin J see **Dalén P**
Nordin J see **Tybring G**
Nordin JD see **Helfand RF**
Nordin JH see **Liu X**

Nordin K, Glimelius B. Psychological reactions in newly diagnosed gastrointestinal cancer patients. Acta Oncol 1997;36(8):803–10

Nordin M, Cedraschi C, Skovron ML. Patient–health care provider relationship in patients with non–specific low back pain: a review of some problem situations. Baillieres Clin Rheumatol 1998 Feb;12(1):75–92 (50 ref.)

Nordin M see **Campello M**
Nordin M see **Cedraschi C**
Nordin M see **Hagbarth KE**
Nordin M see **Harwood KJ**

Nordin S, Brämerson A, Lidén E, Bende M. The Scandinavian Odor–Identification Test: development, reliability, validity and normative data. Acta Otolaryngol (Stockh) 1998 Mar; 118(2):226–34

Nordin S, Lötsch J, Kobal G, Murphy C. Effects of nasal–airway volume and body temperature on intranasal chemosensitivity. Physiol Behav 1998 Feb 1;63(3):463–6

Nordin S, Paulsen JS, Murphy C. Sensory– and memory–mediated olfactory dysfunction in Huntington's disease. J Int Neuropsychol Soc 1995 May;1(3):281–90

Nordin S see **Bende M**
Nordin S see **Lidén E**
Nordin S see **Lötsch J**

Nordin V, Gillberg C. The long–term course of autistic disorders: update on follow–up studies. Acta Psychiatr Scand 1998 Feb;97(2):99–108 (77 ref.)

Nordin V, Gillberg C, Nydén A. The Swedish version of the Childhood Autism Rating Scale in a clinical setting. J Autism Dev Disord 1998 Feb;28(1):69–75

Nordin V, Lekman A, Johansson M, Fredman P, Gillberg C. Gangliosides in cerebrospinal fluid in children with autism spectrum disorders. Dev Med Child Neurol 1998 Sep; 40(9):587–94

Nording JA see **Nissen MH**
Nordlander B see **Fribera D**
Nordlander M see **Huraux C**

Nordlander NB. Kompetens på kroppssjukvård har sin plats inom psykiatrin. Somatisk orsak måste alltid uteslutas först! Lakartidningen 1997 Nov 26;94(48):4511 **(Swe)**

Nordlander NB. Led Dracula av pellagra eller pica? Lakartidningen 1998 Apr 29;95(18):2100–1 **(Swe)**

Nordlander R see **Feleke E**
Nordlander R see **Ohlsson A**
Nordlander R see **Shimizu M**
Nordlee JA see **Hourihane JO'B**

Nordli DR Jr, De Vivo DC. The ketogenic diet revisited: back to the future [editorial; comment] [see comments] Epilepsia 1997 Jul;38(7):743–9 (41 ref.). Comment on: Epilepsia 1997 Jul;38(7):750–8. Comment in: Epilepsia 1998 Apr;39(4):450–1.

Nordlie FG see **Haney DC**
Nordlie MA see **Pederson BA**
Nordlie RC see **Foster JD**
Nordlie RC see **Pederson BA**
Nordlind K see **Ahmed AA**
Nordlinder R see **Järvholm B**

Nordling J, Abrams P, Ameda K, Andersen JT, Donovan J, Griffiths D, Kobayashi S, Koyanagi T, Schäfer W, Yalla S, Mattiasson A. Outcome measures for research in treatment of adult males with symptoms of lower urinary tract dysfunction. Neurourol Urodyn 1998;17(3):263–71

Nordling J see **Donovan JL**
Nordling J see **Hansen BJ**
Nordling J see **Hansen F**
Nordling J see **Holm NR**
Nordling J see **Mattiasson A**

Nordling M, Engwall Y, Wahlström J, Wiklund L, Eriksson MA, Gustavsson B, Fasth S, Larsson PA, Martinsson T. Novel mutations in the APC gene and clinical features in Swedish patients with polyposis coli. Anticancer Res 1997 Nov–Dec;17(6D):4275–80

Nordling M, Karlsson P, Wahlström J, Engwall Y, Wallgren A, Martinsson T. A large deletion disrupts the exon 3 transcription activation domain of the BRCA2 gene in a breast/ovarian cancer family. Cancer Res 1998 Apr 1; 58(7):1372–5

Nordling M see **Martinsson T**
Nordling S see **Anttila VJ**
Nordling S see **Björkqvist AM**
Nordling S see **Karjalainen JM**
Nordling S see **Leivonen M**
Nordling S see **Sjöström J**
Nordling S see **Victorzon M**
Nordlinger B see **Jaeck D**
Nordlinger B see **Porte H**
Nordlinger B see **Roger V**
Nordloh L see **Brown DE**
Nordlund G see **Hägg A**
Nordlund J see **Can G**

Nordlund JJ. The epidemiology and genetics of vitiligo. Clin Dermatol 1997 Nov–Dec;15(6):875–8 (42 ref.)

Nordlund JJ see **Im S**
Nordlund JJ see **Tada A**
Nordlund JR see **Heaps RS**
Nordlund KV see **Zepeda L**

Nordlund LA, Carstensen JM, Pershagen G. Cancer incidence in female smokers: a 26–year follow–up. Int J Cancer 1997 Nov 27;73(5):625–8

Nordlund P see **Ekberg M**
Nordlund P see **Eklund H**
Nordlund P see **Logan DT**
Nordlund P see **Marzocchini R**
Nordlund P see **Rosenzweig AC**
Nordlund S see **Calarota S**
Nordlund S see **Norén A**
Nordman E see **Sundström JT**

Nordman H see **Oksa P**
Nordman H see **Piipari R**
Nordman H see **Uitti J**
Nordman H see **Vanhanen M**
Nordmann A. Chronische Diarrhoe.
Schweiz Rundsch Med Prax 1997 Dec 3;86(49):1955–7 **(Ger)**
Nordmann A. Dysphagie. Schweiz Rundsch Med Prax 1997 Sep 3;86(36):1396–8 **(Ger)**
Nordmann A. Panikstörung mit Agoraphobie.
Schweiz Rundsch Med Prax 1998 Feb 4;87(6):217–9 **(Ger)**
Nordmann A. Subarachnoidalblutung bei Aneurysma der A. cerebri anterior links. Schweiz Rundsch Med Prax 1998 May 20;87(21):744–6 **(Ger)**
Nordmann A. Milde von Willebrand–Krankheit Typ I.
Schweiz Rundsch Med Prax 1998 May 20;87(21):747–8 **(Ger)**
Nordmann A, Friesewinkel O, Scheurer U, Gyr K. Dyspepsie im Alter. Initiale Endoskopie oder empirische Therapie? Dtsch Med Wochenschr 1998 Apr 30;123(18):577–80 (36 ref.) **(Ger)**
Nordmann A, Martina B, Keller U, Battegay E. Lipidsenkung: neue pathophysiologische Aspekte und klinische Implikationen. Schweiz Med Wochenschr 1998 Apr 25; 128(17):665–70 (67 ref.) (Eng. Abstr.) **(Ger)**
Nordmann JP see **Baulac M**
Nordmann P see **Bouthors AT**
Nordmann P see **Goujard C**
Nordmann P see **Naas T**
Nordmann P see **Philippon LN**
Nordmann P see **Rioche M**
Nordmann R see **Fataccioli V**
Nordmann Y, Puy H, Da Silva V, Simonin S, Robreau AM, Bonaiti C, Phung LN, Deybach JC. Acute intermittent porphyria: prevalence of mutations in the porphobilinogen deaminase gene in blood donors in France.
J Intern Med 1997 Sep;242(3):213–7
Nordmann Y see **Gross U**
Nordmann Y see **Lagarde C**
Nordmann Y see **Lamoril J**
Nordmann Y see **Rüfenacht UB**
Nordmark E see **Hägglund G**
Nordmark G, Boquist L, Rönnblom L. Limited Wegener's granulomatosis with central nervous system involvement and fatal outcome. J Intern Med 1997 Nov;242(5):433–6
Nordmeyer FR see **Cheng K**
Nordmeyer JP, Simons M, Wenzel C, Scholten T. How accurate is the assessment of thyroid volume by palpation? A prospective study of 316 patients.
Exp Clin Endocrinol Diabetes 1997;105(6):366–71
Nordmeyer JP see **Arlt W**
Nordon RE, Ginsberg SS, Eaves CJ. High–resolution cell division tracking demonstrates the
FLt3–ligand–dependence of human marrow
CD34+CD38– cell production in vitro. Br J Haematol 1997 Sep;98(3):528–39
Nordøy A. Hvordan kan legeutdanningen evalueres? Danmark pionaer i Norden. Nord Med 1998 Apr; 113(4):114–6 **(Nor)**
Nordøy A, Bønaa KH, Nilsen H, Berge RK, Hansen JB, Ingebretsen OC. Effects of Simvastatin and omega–3 fatty acids on plasma lipoproteins and lipid peroxidation in patients with combined hyperlipidaemia. J Intern Med 1998 Feb;243(2):163–70
Nordøy A see **Halvorsen DS**
Nordøy A see **Hansen JB**
Nordøy I, Krarup HB, Bell H, Christensen PB, Elgjo K, von der Lippe B, De Muckadell OS, Maeland A, Ring–Larsen H, Samdal HH, Simmonds P, Skaug K, Tage–Jensen U, Schrumpf E. Interferon–alpha 2b therapy in low–activity hepatitis C: a pilot study. Scand J Gastroenterol 1997 Dec; 32(12):1256–60
Nordøy I see **Andreassen AK**
Nordøy I see **Aukrust P**
Nordquist C see **Kirchner JE**
Nordquist CR see **Clardy JA**
Nordquist R see **Taylor DL**
Nordquist RE see **Chodosh J**
Nordqvist A see **Onsten I**
Nordqvist AC see **Bucht E**
Nordqvist AC see **Hazel SJ**
Nordqvist AC see **Johannesson M**
Nordqvist K see **Brennan J**
Nordqvist K see **Martineau J**
Nordrum I, Eide TJ, Jørgensen L. Medicolegal autopsies of violent deaths in northern Norway 1972–1992.
Forensic Sci Int 1998 Mar 2;92(1):39–48
Nordrum I, Eide TJ, Jørgensen L. Unexplained and explained natural deaths among persons above 1 year of age in a series of medico–legal autopsies. Forensic Sci Int 1998 May 11;93(2–3):89–98
Nordrum I, Isaksen V, Arvola L. Breast carcinoma diagnosed by telepathology. J Telemed Telecare 1997;3(3):172–3
Nordshus T. Bronkialrupturer. Tidsskr Nor Laegeforen 1998 Mar 10;118(7):1099. Comment on: Tidsskr Nor Laegeforen 1998 Feb 10;118(4):532–4. **(Nor)**
Nordshus T see **Orstavik KH**
Nordsletten L see **Benterud JG**
Nordsletten L see **Høgåsen AK**
Nordsletten L see **Hvaal K**
Nordsletten L see **Kase T**
Nordsletten L see **Madsen JE**
Nordsletten L see **Skjeldal S**
Nordsmark M, Keller J, Nielsen OS, Lundorf E, Overgaard J. Tumour oxygenation assessed by polarographic needle electrodes and bioenergetic status measured by 31P magnetic resonance spectroscopy in human soft tissue tumours. Acta Oncol 1997;36(6):565–71
Nordsmark M, Maxwell RJ, Horsman MR, Bentzen SM, Overgaard J. The effect of hypoxia and hyperoxia on nucleoside triphosphate/inorganic phosphate, pO2 and radiation response in an experimental tumour model.
Br J Cancer 1997;76(11):1432–9
Nordstedt C see **Matter ML**
Nordstoga K see **Aune T**
Nordstrand A, Norgren M, Ferretti JJ, Holm SE. Streptokinase as a mediator of acute post–streptococcal glomerulonephritis in an experimental mouse model.
Infect Immun 1998 Jan;66(1):315–21
Nordstrand A, Norgren M, Holm SE. An experimental model for acute post–streptococcal glomerulonephritis in mice.
Adv Exp Med Biol 1997;418:809–11
Nordstrand K see **Aksnes J**
Nordstrand K see **Andersson P**
Nordström AL, Nyberg S, Olsson H, Farde L. Positron emission tomography finding of a high striatal D2 receptor occupancy in olanzapine–treated patients [letter]
Arch Gen Psychiatry 1998 Mar;55(3):283–4
Nordström B see **Landström U**
Nordstrom B see **Roter DL**
Nordstrom C. Terror warfare and the medicine of peace.
Med Anthropol Q 1998 Mar;12(1):103–21
Nordström CH see **Nilsson F**
Nordström D, Lindy O, Lauhio A, Sorsa T, Santavirta S, Konttinen YT. Anti–collagenolytic mechanism of action of doxycycline treatment in rheumatoid arthritis.
Rheumatol Int 1998;17(5):175–80
Nordström DC see **Konttinen YT**
Nordstrom DL, DeStefano F, Vierkant RA, Layde PM. Incidence of diagnosed carpal tunnel syndrome in a general population. Epidemiology 1998 May;9(3):342–5
Nordstrom DL, Vierkant RA, DeStefano F, Layde PM. Risk factors for carpal tunnel syndrome in a general population. Occup Environ Med 1997 Oct;54(10):734–40
Nordstrom DL, Vierkant RA, Layde PM, Smith MJ. Comparison of self–reported and expert–observed physical activities at work in a general population.
Am J Ind Med 1998 Jul;34(1):29–35
Nordstrom DL see **Orejarena LA**
Nordstrom DL see **Stueland DT**
Nordström E, Möller E, Abedi–Valugerdi M. Induction of IgG rheumatoid factor (RF) production by
antibody–antibody (RF–like) immune complexes: the role of T cells, complement and Fc gamma receptors.
J Autoimmun 1998 Apr;11(2):131–40
Nordström E see **Lettesjö H**
Nordström EG, Yokobori AT Jr, Yokobori T, Aizawa Y. Microscopical imaging of hydroxyapatite/mica composite and packed hydroxyapatite structure—an atomic force microscopy investigation. Biomed Mater Eng 1997; 7(5):285–9
Nordström G, Bergman B, Borg K, Nilsson H, Tillberg A, Wenslöv JH. A 9–year longitudinal study of reported oral problems and dental and periodontal status in 70– and 79–year–old city cohorts in northern Sweden.
Acta Odontol Scand 1998 Apr;56(2):76–84
Nordström G see **Nilsson Kajermo K**
Nordström G see **Nordström P**
Nordström I see **Berninger E**
Nordstrom JL see **Freimark BD**
Nordstrom JL see **Werner M**
Nordström K see **Elmgren K**
Nordström K see **Paulsson J**
Nordström L, Chua S, Roy A, Arulkumaran S. Quality assessment of two lactate test strip methods suitable for obstetric use. J Perinat Med 1998;26(2):83–8
Nordström L, Ingemarsson I. Transient fetal cerebral dysfunction after road traffic accident. A case report.
Eur J Obstet Gynecol Reprod Biol 1998 Mar;77(1):29–31
Nordström L, Malcus P, Chua S, Shimojo N, Arulkumaran S. Lactate and acid–base balance at delivery in relation to cardiotocography and T/QRS ratios in the second stage of labour. Eur J Obstet Gynecol Reprod Biol 1998 Feb; 76(2):157–60
Nordström L, Spetz E, Wallström K, Wålinder O. Metabolic control and pregnancy outcome among women with insulin–dependent diabetes mellitus. A twelve–year follow–up in the country of Jämtland, Sweden.
Acta Obstet Gynecol Scand 1998 Mar;77(3):284–9
Nordstrom L see **Chua S**
Nordström L see **Fogelstam K**
Nordström L see **Milbrink J**
Nordstrom LA see **deSouza S**
Nordström LG see **Cantor–Graae E**
Nordström M, Hardell L, Magnuson A, Hagberg H, Rask–Andersen A. Occupational exposures, animal exposure and smoking as risk factors for hairy cell leukaemia evaluated in a case–control study.
Br J Cancer 1998 Jun;77(11):2048–52
Nordström M, Hardell L, Magnusson A, Hagberg H, Rask–Andersen A. Occupation and occupational exposure to UV light as risk factors for hairy cell leukaemia evaluated in a case–control study. Eur J Cancer Prev 1997 Oct;6(5):467–72 (30 ref.)
Nordström M, Lindblad B. Autopsy–verified venous thromboembolism within a defined urban population—the city of Malmö, Sweden. APMIS 1998 Mar;106(3):378–84
Nordstrom MA see **Semmler JG**
Nordström O, Engström AM, Persson S, Sandin R. Incidence of awareness in total i.v. anaesthesia based on propofol, alfentanil and neuromuscular blockade.
Acta Anaesthesiol Scand 1997 Sep;41(8):978–84
Nordström P, Nordström G, Lorentzon R. Massive increase in bone density by high impact loading exercise in a 26–year–old ostoeporotic woman on high doses of glucocorticoids [letter] Osteoporos Int 1998;8(2):196
Nordström P, Pettersson U, Lorentzon R. Type of physical activity, muscle strength, and pubertal stage as determinants of bone mineral density and bone area in adolescent boys. J Bone Miner Res 1998 Jul;13(7):1141–8
Nordström P, Pihlajamäki H, Toivonen T, Törmälä P, Rokkanen P. Tissue response to polyglycolide and polylactide pins in cancellous bone.
Arch Orthop Trauma Surg 1998;117(4–5):197–204
Nordström P see **Alfredson H**
Nordström RE see **Fan J**
Nordström RE see **Raposio E**
Nordström RE see **Wang J**
Nordström–Björverud G, Moritz U. Interdisciplinary rehabilitation of hospital employees with musculoskeletal disorders. Scand J Rehabil Med 1998 Mar;30(1):31–7
Nordt SP. "DXM": a new drug of abuse? [letter]
Ann Emerg Med 1998 Jun;31(6):794–5
Nordt SP, Clark RF. Acute blindness after severe quinine poisoning [letter] Am J Emerg Med 1998 Mar;16(2):214–5
Nordt SP, Fuchs MA. Clinical course of crack cocaine body stuffers [letter; comment] Ann Emerg Med 1997 Nov; 30(5):714–5. Comment on: Ann Emerg Med 1997 May;29(5):596–601.
Nordt SP, Kelly K, Williams SR, Clark RF. Attempted suicide in a 24–year–old male who obtained information on methods to commit suicide from the worldwide web [letter] [corrected and republished in J Emerg Med 1998 Mar–Apr;16(2):223–4] J Emerg Med 1998 Jan–Feb; 16(1):119–20
Nordt SP, Kelly K, Williams SR, Clark RF. "Black plague" on the Internet [letter] [corrected and republished letter originally printed in J Emerg Med 1998
Jan–Feb;16(1):119–20] J Emerg Med 1998 Mar–Apr; 16(2):223–4
Nordt SP, Williams SR, Manoguerra AS, Clark RF. Clarithromycin induced digoxin toxicity.
J Accid Emerg Med 1998 May;15(3):194–5
Nordt SP see **Clark RF**
Nordt SP see **Kundu S**
Nordt SP see **Moss ST**
Nordvall G see **Berthold M**
Nordvall G see **Gränäs C**
Nordvall G see **Johansson G**
Nordvall G see **Malmberg A**
Nordvall SL see **Magnusson CG**
Nordvig L see **Skajaa K**
Nordyke A see **Martin K**
Nordyke RA, Kulikowski CA. An informatics–based chronic disease practice: case study of a 35–year computer–based longitudinal record system [see comments]
J Am Med Inform Assoc 1998 Jan–Feb;5(1):88–103. Comment in: J Am Med Inform Assoc 1998 Jan–Feb;5(1):131.
Nordyke RA, Reppun TS, Madanay LD, Woods JC, Goldstein AP, Miyamoto LA. Alternative sequences of thyrotropin and free thyroxine assays for routine thyroid function testing. Quality and cost. Arch Intern Med 1998 Feb 9; 158(3):266–72
Nore B see **Holinski–Feder E**
Nore B see **Smith CI**
Noreau L see **Lepage C**
Noreen B see **Christenson B**
Noreen H, Lin YS, Davidson M, Johnson S, Segall M. Identification of the DRB1*1313 allele in a sibling pair. Tissue Antigens 1997 Dec;50(6):675–7
Noreen H see **Hurley CK**
Noreen Y, Ringbom T, Perera P, Danielson H, Bohlin L. Development of a radiochemical cyclooxygenase–1 and –2 in vitro assay for identification of natural products as inhibitors of prostaglandin biosynthesis. J Nat Prod 1998 Jan;61(1):2–7
Noreen Y, el–Seedi H, Perera P, Bohlin L. Two new isoflavones from Ceiba pentandra and their effect on cyclooxygenase–catalyzed prostaglandin biosynthesis.
J Nat Prod 1998 Jan;61(1):8–12
Noreen Y, Serrano G, Perera P, Bohlin L. Flavan–3–ols isolated from some medicinal plants inhibiting COX–1 and COX–2 catalysed prostaglandin biosynthesis.
Planta Med 1998 Aug;64(6):520–4
Noreh J, Sekadde–Kigondu C, Karanja JG, Thagana NG. Median age at menopause in a rural population of western Kenya. East Afr Med J 1997 Oct;74(10):634–8
Noreik K, Børresen JA. Hvor gamle kan vi bli?
Tidsskr Nor Laegeforen 1998 Mar 30;118(9):1374–6 (Eng. Abstr.) **(Nor)**
Noreik K, Grünfeld B. Rettspsykiatriske undersøkelser av psykisk utviklingshemmede. Tidsskr Nor Laegeforen 1998 May 30;118(14):2149–51 (Eng. Abstr.) **(Nor)**
Noreik K see **Grünfeld B**

Noreik K see **Wilmar B**

Norekian TP. Coordination of startle and swimming neural systems in the pteropod mollusk Clione limacina: role of the cerebral cholinergic interneuron. J Neurophysiol 1997 Jul;78(1):308–20

Norekian TP see **Satterlie RA**

Norel F see **Robbe-Saule V**

Norel G see **Lefebvre P**

Norel X see **Gorenne I**

Norelius SE see **Brodie SJ**

Norell A see **Holland K**

Norell JL see **Schrier WH**

Norell MS see **Lim R**

Norell S see **Gustavsson P**

Norell SE see **Lewin F**

Norelle A see **Berg LC**

Norelli L see **Zanocchi M**

Norén A, Nordlund S. Dinitrogenase reductase-activating glycohydrolase can be released from chromatophores of Rhodospirillum rubrum by treatment with MgGDP. J Bacteriol 1997 Dec;179(24):7872–4

Norén AH see **Berg GE**

Norén B see **Ehring H**

Norén B see **Persliden J**

Norén I see **Stockelberg D**

Noren J, Kindig D, Sprenger A. Challenges to Native American health care. Public Health Rep 1998 Jan–Feb; 113(1):22–33

Norén JG see **Alexandersen V**

Norén JG see **Swedberg Y**

Norén K see **Huang D**

Norén K see **Lundén A**

Norén K see **Weistrand C**

Norén L, Ostgaard S, Nielsen TF, Ostgaard HC. Reduction of sick leave for lumbar back and posterior pelvic pain in pregnancy. Spine 1997 Sep 15;22(18):2157–60

Norén L, von Krogh G, Bondesson L, Nohlgård C, Grillner L. Potential public health benefits from testing with Chlamydia trachomatis PCR technique on first void urine in men. Acta Derm Venereol 1998 Jan;78(1):63–6

Norén L see **Samuelsson L**

Norén O see **Hansen GH**

Norén O see **Mitchelmore C**

Norén O see **Molberg O**

Norén O see **Olsen J**

Norén O see **Qvist H**

Norén O see **Sjöström H**

Noren S see **Mosby EL**

Noreña-Barroso E, Zapata-Pérez O, Ceja-Moreno V, Gold-Bouchot G. Hydrocarbon and organochlorine residue concentrations in sediments from Bay of Chetumal, Mexico. Bull Environ Contam Toxicol 1998 Jul;61(1):80–7

Norenberg MD. Ganglioglomas: issues of prognosis and treatment [comment] AJNR Am J Neuroradiol 1998 May; 19(5):810. Comment on: AJNR Am J Neuroradiol 1998 May;19(5):801–6. Comment on: AJNR Am J Neuroradiol 1998 May;19(5):879–87.

Norenberg MD. Active and passive roles of astrocytes in neurologic disease: commentary on forum position paper [comment] Neurotoxicology 1998 Feb;19(1):23–6; discussion 37–8 (48 ref.). Comment on: Neurotoxicology 1998 Feb;19(1):7–17; discussion 37–8.

Norenberg MD, Itzhak Y, Bender AS. The peripheral benzodiazepine receptor and neurosteroids in hepatic encephalopathy. Adv Exp Med Biol 1997;420:95–111 (115 ref.)

Norenberg MD see **Bender AS**

Norenberg MD see **Hazell AS**

Norenberg MD see **Isaacks RE**

Norenberg MD see **Itzhak Y**

Norenberg MD see **Mash DC**

Norenberg MD see **Puckett WR**

Nörenberg U see **Volkmer H**

Norer B see **Kronenberg MF**

Norer B see **Murr C**

Nores GA see **Mitzutamari RK**

Nöres H see **Triebl K**

Nores J, Athanassiou A, Elkadry E, Malone FD, Craigo SD, D'Alton ME. Gender differences in twin–twin transfusion syndrome. Obstet Gynecol 1997 Oct;90(4 Pt 1):580–2

Nores JA see **Malone FD**

Nores M, Phillips EH, Morgenstern L, Hiatt JR. The clinical spectrum of splenic infarction. Am Surg 1998 Feb; 64(2):182–8

Norese F see **Friedman SM**

Norfleet EA see **Manning JE**

Norfleet WT see **Coats AC**

Norflus F, Tifft CJ, McDonald MP, Goldstein G, Crawley JN, Hoffmann A, Sandhoff K, Suzuki K, Proia RL. Bone marrow transplantation prolongs life span and ameliorates neurologic manifestations in Sandhoff disease mice. J Clin Invest 1998 May 1;101(9):1881–8

Norfolk D see **Bailey NP**

Norfolk D see **Bhandari S**

Norfolk DR, Ancliffe PJ, Contreras M, Hunt BJ, Machin SJ, Murphy WG, Williamson LM. Consensus Conference on Platelet Transfusion, Royal College of Physicians of Edinburgh, 27–28 November 1997. Synopsis of background papers. Br J Haematol 1998 Jun;101(4):609–17 (47 ref.)

Norfolk DR see **Bhandari S**

Norfolk DR see **Johnson RJ**

Norfolk DR see **Richards SJ**

Norford D, Koo JS, Gray T, Alder K, Nettesheim P. Expression of nitric oxide synthase isoforms in normal human tracheobronchial epithelial cells in vitro: dependence on retinoic acid and the state of differentiation. Exp Lung Res 1998 May–Jun;24(3):355–66

Nørgaard A see **Holck S**

Nørgaard A see **Knudsen AS**

Nørgaard HH see **Wachtell K**

Nørgaard JM, Bukh A, Langkjer ST, Clausen N, Palshof T, Hokland P. MDR1 gene expression and drug resistance of AML cells. Br J Haematol 1998 Mar;100(3):534–40

Nørgaard JM see **Pedersen B**

Nørgaard JP, van Gool JD, Hjälmås K, Djurhuus JC, Hellström AL. Standardization and definitions in lower urinary tract dysfunction in children. International Children's Continence Society. Br J Urol 1998 May;81 Suppl 3:1–16 (19 ref.)

Nørgaard L see **Wilson SR**

Nørgaard N see **Gottfries GG**

Nørgaard PH see **Andersen J**

Nørgaard Hansen K see **Hertz JM**

Nørgaard-Pedersen B. PKU-registeret og biobanken på Statens Serum Institut. Regler og anvendelse. Ugeskr Laeger 1998 Apr 6;160(15):2266–7 **(Dan)**

Nørgaard-Pedersen B, Christiansen M. Maternel serumscreening for Downs syndrom. Ugeskr Laeger 1997 Oct 6;159(41):6087–8 **(Dan)**

Nørgaard-Pedersen B see **Christiansen M**

Nørgaard-Pedersen B see **Larsen LA**

Nørgaard-Pedersen B see **Larsen TB**

Norgaard-Pedersen B see **Qin Q**

Nørgaard-Pedersen B see **Qin QP**

Norgan NG. The beneficial effects of body fat and adipose tissue in humans. Int J Obes Relat Metab Disord 1997 Sep; 21(9):738–46 (64 ref.)

Nørgård B, Jensen NM. Hepatitis C virus-overførsel mellem to brødre. Ugeskr Laeger 1998 Sep 7;160(37):5367–8 (Eng. Abstr.) **(Dan)**

Norgård G, Gatzoulis MA, Josen M, Cullen S, Redington AN. Does restrictive right ventricular physiology in the early postoperative period predict subsequent right ventricular restriction after repair of tetralogy of Fallot? Heart 1998 May;79(5):481–4

Norgård G see **Gatzoulis MA**

Norgård G see **Munkhammar P**

Norgard MV see **Akins DR**

Norgard MV see **Hagman KE**

Norgard MV see **Sellati TJ**

Norgard MV see **Theus SA**

Norgard-Sumnicht K see **Koenig A**

Norgate DP see **Michael AE**

Norgauer J see **Lippert U**

Norgauer J see **Tenscher K**

Norgauer J see **Zimpfer U**

Norgren L. Vascular surgery--quo vadis? Eur J Vasc Endovasc Surg 1998 Mar;15(3):185–7

Norgren L, Danielsson G, Jonung T, Ribbe E, Thörne J, Zdanowski Z, Albrechtsson U, Engellau L, Larsson EM. Endovaskulär teknik vid aortaaneurysm. Lovande alternativ till öppen kirurgi. Lakartidningen 1998 Feb 4; 95(6):508–12 (Eng. Abstr.) **(Swe)**

Norgren L see **Engellau L**

Norgren L see **Plate G**

Norgren L see **Risberg B**

Norgren L see **Swedenborg J**

Norgren L see **Zdanowski Z**

Norgren M see **Granlund M**

Norgren M see **Koskiniemi S**

Norgren M see **Nordstrand A**

Norgren R see **Fay RA**

Norgren R see **Grigson PS**

Norgren R see **Nishijo H**

Norgren R see **Tamura R**

Norgren RB Jr see **Sanberg PR**

Norgren S see **Kamel A**

Norhaya MR, Cheong SK, Ainoon O, Hamidah NH. Painful oral ulcers with hydroxyurea therapy. Singapore Med J 1997 Jul;38(7):283–4

Norhayati M, Oothuman P, Azizi O, Fatmah MS. Efficacy of single dose albendazole on the prevalence and intensity of infection of soil-transmitted helminths in Orang Asli children in Malaysia. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):563–9

Norhayati M, Zainudin B, Mohammod CG, Oothuman P, Azizi O, Fatmah MS. The prevalence of Trichuris, Ascaris and hookworm infection in Orang Asli children. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):161–8

Norheim AJ. Adverse effects of acupuncture: a study of the literature for the years 1981–1994 [see comments] J Altern Complement Med 1996 Summer;2(2):291–7 (29 ref.). Comment in: J Altern Complement Med 1996 Summer;2(2):257–8.

Norheim AJ, Fønnebø V. Doctors' attitudes to acupuncture--a Norwegian study. Soc Sci Med 1998 Aug; 47(4):519–23

Norheim OF, Ekeberg O, Evensen SA, Halvorsen M, Kvernebo K. Hva skal vi satse på av utprøvende behandling? Nord Med 1998 Jan;113(1):17–8, 23–4 (Eng. Abstr.) **(Nor)**

Nørholt SE. Treatment of acute pain following removal of mandibular third molars. Use of the dental pain model in pharmacological research and development of a comparable animal model. Int J Oral Maxillofac Surg 1998; 27 Suppl 1:1–41 (173 ref.)

Nørholt SE, Aagaard E, Svensson P, Sindet-Pedersen S. Evaluation of trismus, bite force, and pressure algometry after third molar surgery: a placebo-controlled study of ibuprofen. J Oral Maxillofac Surg 1998 Apr;56(4):420–7; discussion 427–9

Nori A, Gunn J. Data in general practice. Aust Fam Physician 1998 Jul;27 Suppl 2:S110–1

Nori D, Moni J. Current issues in techniques of prostate brachytherapy. Semin Surg Oncol 1997 Nov–Dec; 13(6):444–53 (46 ref.)

Nori D see **Parikh S**

Nori J, Cariti G, Boeri C, Nori Bufalini F, Bianchi S, Vezzosi V, Di Lollo S. La biopsia percutanea nella definizione delle lesioni mammarie: ago sottile vs 14 gauge. Radiol Med (Torino) 1998 Jun;95(6):630–4 (Eng. Abstr.) **(Ita)**

Nori M see **Hulse D**

Nori S, Fumagalli L, Bo X, Bogdanov Y, Burnstock G. Coexpression of mRNAs for P2X1, P2X2 and P2X4 receptors in rat vascular smooth muscle: an in situ hybridization and RT-PCR study. J Vasc Res 1998 May-Jun;35(3):179–85

Nori S see **Larocca LM**

Nori SL see **Bo X**

Nori Bufalini F see **Nori J**

Noriage A see **Iwamoto H**

Norian JM see **Zhang Y**

Norian LA, Latinis KM, Koretzky GA. A newly identified response element in the CD95 ligand promoter contributes to optimal inducibility in activated T lymphocytes. J Immunol 1998 Aug 1;161(3):1078–82

Norian LA see **Latinis KM**

Noriega AR see **Cuétara MS**

Noriega AR see **Lizasoaín M**

Noriega AR see **Martín-Serrano J**

Noriega AR see **Ramos JT**

Noriega F see **Levine MM**

Noriega FG see **Veenstra JA**

Noriega FR see **González CR**

Noriega JA see **Tejeda A**

Noriega LM see **Espinoza R**

Noriega M see **Vial PA**

Noriega N see **Crain DA**

Noriega R see **Ulla MR**

Noriega V see **Carver CS**

Noriega Ibarra A see **Saborío DV**

Noriega Peiró F see **Gómez Rodríguez N**

Noriega Rodríguez AR see **Cobo Reinoso P**

Noriki S see **Baba H**

Noriki S see **Hayashi N**

Noriki S see **Zaimoku K**

Norimatsu H, Mori S, Kawanishi J, Kaji Y, Li J. Immobilization as the pathogenesis of osteoporosis: experimental and clinical studies. Osteoporos Int 1997;7 Suppl 3:S57–62

Norimatsu M, Morrison DC. Correlation of antibiotic-induced endotoxin release and cytokine production in Escherichia coli-inoculated mouse whole blood ex vivo. J Infect Dis 1998 May;177(5):1302–7

Norimatsu M see **Shoji Y**

Norimine J see **Amills M**

Norimine J see **Galosi CM**

Norimine J see **Nosetto EO**

Norimoto M see **Hagari Y**

Norimura T see **Abe T**

Norin A, Van Ophem PW, Piersma SR, Persson B, Duine JA, Jörnvall H. Mycothiol-dependent formaldehyde dehydrogenase, a prokaryotic medium-chain dehydrogenase/reductase, phylogenetically links different eukaroytic alcohol dehydrogenases--primary structure, conformational modelling and functional correlations. Eur J Biochem 1997 Sep 1;248(2):282–9

Norin A see **Hjelmqvist L**

Norin A see **Towle MF**

Norin AJ see **Kamholz SL**

Norin T see **Haeffner F**

Norinder U, Osterberg T, Artursson P. Theoretical calculation and prediction of Caco-2 cell permeability using MolSurf parametrization and PLS statistics. Pharm Res 1997 Dec;14(12):1786–91

Norinder U, Sjöberg P, Osterberg T. Theoretical calculation and prediction of brain-blood partitioning of organic solutes using MolSurf parametrization and PLS statistics. J Pharm Sci 1998 Aug;87(8):952–9

Nöring J see **Röhrig B**

Norins NA see **Shimoda LA**

Norio R see **Hemminki A**

Norio R see **Kolehmainen J**

Norioka N see **Yoshida H**

Norioka S see **Ishimizu T**

Norioka S see **Li S**

Norioka S see **Yoshida H**

Noris G see **Clapp C**

Noris M, Remuzzi G. Are HUS and TTP genetically determined? [editorial; comment] Kidney Int 1998 Apr; 53(4):1085–6. Comment on: Kidney Int 1998 Apr;53(4):836–44.

Noris M, Todeschini M, Casiraghi F, Roccatello D, Martina

G, Minetti L, Imberti B, Gaspari F, Atti M, Remuzzi G. Effect of acetate, bicarbonate dialysis, and acetate-free biofiltration on nitric oxide synthesis: implications for dialysis hypotension. Am J Kidney Dis 1998 Jul; 32(1):115-24

Noris M see **Aiello S**
Noris M see **Donadelli R**
Noris M see **Perico N**
Noris M see **Tomasoni S**
Noris P, Spedini P, Belletti S, Magrini U, Balduini CL. Thrombocytopenia, giant platelets, and leukocyte inclusion bodies (May-Hegglin anomaly): clinical and laboratory findings. Am J Med 1998 Apr;104(4):355-60
Noris P see **Balduini CL**
Noris P see **Cerutti A**
Noris Chiorda GL see **Bettega D**
Noris-García E see **Dorta-Contreras AJ**
Noris Suarez K see **Bigi A**
Norita H see **Ito T**
Norita M see **Hirano S**
Noritake M. [Adverse effects of insulin] Nippon Rinsho 1997 Nov;55 Suppl:243-8 (19 ref.) **(Jpn)**
Noritake Y see **Mori A**
Noritomi T, Machi J, Feleppa EJ, Yanagihara E, Shirouzu K. In vitro investigation of lymph node metastasis of colorectal cancer using ultrasonic spectral parameters. Ultrasound Med Biol 1998 Feb;24(2):235-43
Noriyoshi T see **Horinouchi H**
Noriyuki T, Odan H, Yoshioka S, Miyata Y, Shibata S, Asahara T, Fukuda Y, Dohi Y. [Evaluation of lung tissue oxygen metabolism using near-infrared spectroscopy] Nippon Geka Gakkai Zasshi 1997 Oct;98(10):894 **(Jpn)**
Noriyuki T, Ohdan H, Yoshioka S, Miyata Y, Asahara T, Dohi K. Near-infrared spectroscopic method for assessing the tissue oxygenation state of living lung. Am J Respir Crit Care Med 1997 Nov;156(5):1656-61
Noriyuki T, Yoshioka S, Kataoka T, Shibata S, Miyata Y, Dohi K. [Pulmonary metastasis after resection of non-invasive thymoma: a case report—analysis of nuclear DNA pattern and pathological findings] Nippon Kyobu Geka Gakkai Zasshi 1997 Dec; 45(12):1998-2002 (Eng. Abstr.) **(Jpn)**
Noriyuki T see **Asahara T**
Noriyuki T see **Miyata Y**
Norjavaara E see **Carlsson B**
Nork KM see **O'Rourke MM**
Nork M see **Sztriha L**
Nork TM, Millecchia LL. Treatment and histopathology of a congenital vitreous cyst. Ophthalmology 1998 May; 105(5):825-30
Nork TM see **Schlamp CL**
Norkin LC see **Anderson HA**
Norkitis A see **Shaw JE**
Norkool DM see **Keenan HT**
Norkool P see **Smith GR**
Norkrans G see **Eriksson K**
Norkrans G see **Gisslén M**
Norkrans G see **Hellstrand K**
Norkrans G see **Lindh M**
Norkrans G see **Reichard O**
Norkrans G see **Shev S**
Norkrans G see **Wejstål R**
Norkus EP see **Chan W**
Norkus EP see **Comstock GW**
Norkus EP see **Kantesky PA**
Norkus EP see **Kuemmerle NB**
Norkus EP see **Sun YP**
Norkuziev FN see **Kalish IuI**
Norlander B see **Carlsson B**
Norlander B see **Kechagias S**
Norlander L see **Sjöstedt A**
Norlander T, Kwon SH, Henriksson G, Westrin KM, Sandstedt K, Stierna P. Effect of systemic pretreatment with betamethasone on the bacterial flora, inflammatory response, and polyp formation in experimentally infected rabbit maxillary sinus mucosa. Laryngoscope 1998 Mar; 108(3):411-7
Norlander T, Nilsson L, Rivero C, Midvedt T, Lidegran M, Carlsöö B, Stierna P. Effects of experimental Mycoplasma pulmonis infection on sensory neuropeptides and airway mucosa in the rat. Eur Respir J 1997 Oct;10(10):2334-42
Norlander T, Sandholm C, Anfelt O. The physioacoustic method and the creative process. Percept Mot Skills 1998 Jun;86(3 Pt 1):1091-6
Norlander T, Shimizu T, Larsen P, Westrin KM, Hultenby K, Carlsöö B, Stierna P. Early stages in the development of goblet cells in the paranasal sinuses: a multimethodological study in the rabbit. Acta Otolaryngol (Stockh) 1998 Jan;118(1):114-23
Norledge B see **Wieligmann K**
Norledge BV, Hay RE, Bateman OA, Slingsby C, Driessen HP. Towards a molecular understanding of phase separation in the lens: a comparison of the X-ray structures of two high Tc gamma-crystallins, gammaE and gammaF, with two low Tc gamma-crystallins, gammaB and gammaD. Exp Eye Res 1997 Nov;65(5):609-30
Norlén BJ see **Norberg M**
Norlén K. Alder i sig ingen kontraindikation mot operation. Nya minimalinvasiva tekniker reducerar riskerna. Lakartidningen 1998 Aug 19;95(34):3499 **(Swe)**
Norlén K see **Elowsson P**
Norlén L, Emilson A, Forslind B. Stratum corneum swelling. Biophysical and computer assisted quantitative assessments. Arch Dermatol Res 1997 Aug;289(9):506-13
Norlén L see **Bergdahl S**
Norlén L see **Nicander I**
Norlén LJ see **Malmsten UG**
Norlén M, Allard P. [3H]GBR 12935 binding in platelets: a possible association with cytochrome P-450IID6? Eur J Pharmacol 1997 Aug 6;332(2):227-30
Norlén M see **Allard P**
Norley S see **Baier M**
Norley S see **Beer B**
Norley S see **Cranage MP**
Norley S see **Wagener S**
Norley SG see **Hulskotte EG**
Norlin A, Finley N, Abedinpour P, Folkesson HG. Alveolar liquid clearance in the anesthetized ventilated guinea pig. Am J Physiol 1998 Feb;274(2 Pt 1):L235-43
Norlin A see **Finley N**
Norlin C, Osborn LM. Organizational responses to managed care: issues for academic health centers and implications for pediatric programs. Pediatrics 1998 Apr;101(4 Pt 2):805-11; discussion 811-2
Norlin M, Wikvall K. Biochemical characterization of the 7alpha-hydroxylase activities towards 27-hydroxycholesterol and dehydroepiandrosterone in pig liver microsomes. Biochim Biophys Acta 1998 Feb 23; 1390(3):269-81
Norlin RO see **Tillander BM**
Norlin S see **Ericson J**
Norling LL, Smith TM, Ingelfinger JR. Stored renin isoforms in the developing rat kidney. Am J Hypertens 1998 Feb; 11(2):213-8
Norling LL see **Elenberg E**
Norlund L, Fex G, Lanke J, Von Schenck H, Nilsson JE, Leksell H, Grubb A. Reference intervals for the glomerular filtration rate and cell-proliferation markers: serum cystatin C and serum beta 2-microglobulin/cystatin C-ratio. Scand J Clin Lab Invest 1997 Oct;57(6):463-70
Norlund L, Grubb A, Fex G, Leksell H, Nilsson JE, Schenck H, Hultberg B. The increase of plasma homocysteine concentrations with age is partly due to the deterioration of renal function as determined by plasma cystatin C. Clin Chem Lab Med 1998 Mar;36(3):175-8
Norlund L, Zöller B, Ohlin AK. A novel thrombomodulin gene mutation in a patient suffering from sagittal sinus thrombosis. Thromb Haemost 1997 Oct;78(4):1164-6
Norman A, Ingram M, Cochran ST, Solberg TD, Ford JM. X-ray phototherapy for solid tumors. Acad Radiol 1998 Apr;5 Suppl 1:S177-9; discussion S183-4
Norman A, Kagan AR. Radiation doses in radiation therapy are not safe. Med Phys 1997 Nov;24(11):1710-3
Norman A see **Abrahim-zadeh R**
Norman A see **Aranow C**
Norman A see **Blomquist L**
Norman A see **Carlsson S**
Norman A see **Crawley C**
Norman A see **Hickish TF**
Norman A see **al-Nahhas AM**
Norman A see **Ross P**
Norman AB see **Dalia AD**
Norman AB see **Strother WN**
Norman AC see **Coventry KR**
Norman AR see **Andreyev HJ**
Norman AW. Sunlight, season, skin pigmentation, vitamin D, and 25-hydroxyvitamin D: integral components of the vitamin D endocrine system [editorial; comment] Am J Clin Nutr 1998 Jun;67(6):1108-10. Comment on: Am J Clin Nutr 1998 Jun;67(6):1232-6.
Norman AW see **de Boland AR**
Norman AW see **Kato A**
Norman AW see **Muralidharan KR**
Norman AW see **Song X**
Norman BH see **Ehlhardt WJ**
Norman BH see **Starling JJ**
Norman BJ. Identification of the caudal epidural space [letter; comment] Anaesthesia 1997 Sep;52(9):928-9. Comment on: Anaesthesia 1996 Dec;51(12):1190-1. Comment on: Anaesthesia 1997 May;52(5):506.
Norman D, Reis D, Zinman C, Misselevich I, Boss JH. Vascular deprivation-induced necrosis of the femoral head of the rat. An experimental model of avascular osteonecrosis in the skeletally immature individual or Legg-Perthes disease. Int J Exp Pathol 1998 Jun; 79(3):173-81
Norman D see **Cockerton T**
Norman D see **Hawrot E**
Norman D see **Rooney WD**
Norman D see **Schuff N**
Norman D see **Stahl S**
Norman D see **Zinman C**
Norman DG see **Alessi DR**
Norman DG see **Grainger RJ**
Norman DG see **P-ohler JR**
Norman DJ see **Alkhunaizi AM**
Norman DJ see **de Mattos AM**
Norman DJ see **Lampros TD**
Norman E see **Lay PS**
Norman EH, Hertz-Picciotto I, Salmen DA, Ward TH. Childhood lead poisoning and vinyl miniblind exposure [see comments] Arch Pediatr Adolesc Med 1997 Oct; 151(10):1033-7. Comment in: Arch Pediatr Adolesc Med 1998 May;152(5):512-3.
Norman EJ. Urinary methylmalonic acid/creatinine ratio defines true tissue cobalamin deficiency [letter; comment] Br J Haematol 1998 Mar;100(3):614-5; discussion 617-8. Comment on: Br J Haematol 1997 Jun;97(4):695-700.
Norman EJ see **Bennett PF**
Norman F. Digital libraries—a quality concept. Int J Med Inf 1997 Nov;47(1-2):61-4
Norman F. Organizing medical networked information (OMNI). Med Inform (Lond) 1998 Jan-Mar;23(1):43-51
Norman G see **Breznitz Z**
Norman G see **Brown JA**
Norman GJ, Velicer WF, Fava JL, Prochaska JO. Dynamic typology clustering within the stages of change for smoking cessation. Addict Behav 1998 Mar-Apr;23(2):139-53
Norman GR, Shannon SI. Effectiveness of instruction in critical appraisal (evidence-based medicine) skills: a critical appraisal [see comments] CMAJ 1998 Jan 27;158(2):177-81 . Comment in: CMAJ 1998 Jan 27;158(2):203-4.
Norman GR see **Brennan BG**
Norman GR see **Cunnington JP**
Norman GR see **Hutchison B**
Norman GR see **Woodward CA**
Norman H see **Blake R**
Norman H see **Keenan J**
Norman HD see **Gengler N**
Norman HD see **Meinert TR**
Norman IJ see **Borda RG**
Norman IJ see **Christian SL**
Norman IJ see **Gauci Borda R**
Norman J. The role of cytokines in the pathogenesis of acute pancreatitis. Am J Surg 1998 Jan;175(1):76-83 (99 ref.)
Norman J. Anaesthetic pre-registration house officers [editorial] [see comments] Anaesthesia 1997 Sep;52(9):831-2 . Comment in: Anaesthesia 1998 Feb;53(2):210.
Norman J. Drug designers in anaesthesia [letter; comment] Anaesthesia 1998 Apr;53(4):405. Comment on: Anaesthesia 1997 Dec;52(12):1202-4.
Norman J. Endoscopic versus radioguided parathyroidectomy [letter; comment] Surgery 1998 Jul; 124(1):118-20. Comment on: Surgery 1997 Nov;122(5):893-901.
Norman J, Albrink MH. Minimally invasive videoscopic parathyroidectomy: a feasibility study in dogs and humans. J Laparoendosc Adv Surg Tech A 1997 Oct;7(5):301-6
Norman J, Chheda H. Minimally invasive parathyroidectomy facilitated by intraoperative nuclear mapping. Surgery 1997 Dec;122(6):998-1003; discussion 1003-4
Norman J, Chheda H, Farrell C. Minimally invasive parathyroidectomy for primary hyperparathyroidism: decreasing operative time and potential complications while improving cosmetic results. Am Surg 1998 May; 64(5):391-6; discussion 395-6
Norman J see **Denham DW**
Norman J see **Denham W**
Norman J see **Haq M**
Norman J see **Ksontini R**
Norman J see **Oliver D**
Norman J see **Penney GC**
Norman J see **Stopeck AT**
Norman J see **Tedder RS**
Norman JC, Harrison PT, Davis W, Floto RA, Allen JM. Lysosomal routing of Fc gamma RI from early endosomes requires recruitment of tyrosine kinases. Immunology 1998 May;94(1):48-55
Norman JE, Bailey JJ, Berson AS, Haisty WK, Levy D, Macfarlane PM, Rautaharju PM. NHLBI workshop on the utilization of ECG databases: preservation and use of existing ECG databases and development of future resources. J Electrocardiol 1998 Apr;31(2):83-9
Norman JE, Cameron IT. Nitric oxide in the human uterus. Rev Reprod 1996 Jan;1(1):61-8 (58 ref.)
Norman JE, Liew FY. Nitric oxide. Mol Med Today 1995 Nov;1(8):358
Norman JE, Mitchell RD. Unusual conditions of the major and minor salivary glands. Int J Oral Maxillofac Surg 1998 Jun;27(3):157-72 (39 ref.)
Norman JE, Thomson AJ, Greer IA. Cervical ripening after nitric oxide. Hum Reprod 1998 Feb;13(2):251-2 (12 ref.)
Norman JE see **Karapetis CS**
Norman JE see **Telfer JF**
Norman JE see **Thomson AJ**
Norman JF see **Tittle JS**
Norman JF see **Todd JT**
Norman JG see **Fink GW**
Norman JG see **Gleason TG**
Norman JG see **Zervos EE**
Norman JN, Brebner JA, Ruddick-Bracken H, Brebner EM, al-Ozairi SS. International collaboration in the development of postgraduate research training (692). Med Educ 1998 Jan;32(1):82-4
Norman JN see **Brebner E**
Norman JN see **Maclean JR**
Norman JR see **Petrini MF**
Norman JR see **Thompson CA**
Norman JT, Wagner ML, Chintagumpala M. Umbilical metastasis (Sister Mary Joseph's nodule) in a child. Pediatr Radiol 1998 Jan;28(1):56-8
Norman JT see **Fine LG**
Norman JT see **Lewis MP**
Norman K see **Scharffetter-Kochanek K**
Norman KA, Schacter DL. False recognition in younger and older adults: exploring the characteristics of illusory

memories. Mem Cognit 1997 Nov;25(6):838–48
Norman KA see **Schacter DL**
Norman KE, Anderson GP, Kolb HC, Ley K, Ernst B. Sialyl Lewis(x) (sLe(x)) and an sLe(x) mimetic, CGP69669A, disrupt E-selectin-dependent leukocyte rolling in vivo. Blood 1998 Jan 15;91(2):475–83
Norman L, Bateman AC, Watters GW, Singh V, Spedding AV. Rosai-Dorfman disease presenting as a parotid mass. J Laryngol Otol 1997 Nov;111(11):1091–3
Norman L see **Parsons JT**
Norman LL see **Isakov VA**
Norman M, Hillerdal G, Orre L, Jorfeldt L, Larsen F, Cederlund K, Zetterberg G, Unge G. Improved lung function and quality of life following increased elastic recoil after lung volume reduction surgery in emphysema. Respir Med 1998 Apr;92(4):653–8
Norman M, Thornton AR, Slaven A. A study of the acoustic reflex using fast-rate otoacoustic emissions. Br J Audiol 1998 Jun;32(3):139–52
Norman M see **Bell RA**
Norman M see **Dahlgren G**
Norman M see **Schedin U**
Norman M see **Westergren-Thorsson G**
Norman MH see **Navas F 3rd**
Norman MK see **Dalia AD**
Norman PE, Semmens JB, Lawrence-Brown MM, Holman CD. Long term relative survival after surgery for abdominal aortic aneurysm in western Australia: population based study. BMJ 1998 Sep 26;317(7162):852–6
Norman PE see **Semmens JB**
Norman PE see **Wysocki SJ**
Norman PF see **Bofill JA**
Norman PF see **Schorr SJ**
Norman PF see **Vincent RD Jr**
Norman PH, Coveler LA, Daley MD, Dugas MJ. Failure of a laryngoscope blade [letter] Anesth Analg 1998 Feb; 86(2):448
Norman PH see **Daley MD**
Norman PS. Responses to T cell tolerogenic peptides. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1997;(91):40–4
Norman PS. Immunotherapy: past and present. J Allergy Clin Immunol 1998 Jul;102(1):1–10 (136 ref.)
Norman PS, Kay AB, Holgate ST. Notice of duplicate publication. Clin Exp Allergy 1997 Nov;27(11):1356
Norman PS, Kay AB, Holgate ST. Notice of duplicate publication [letter; comment] J Allergy Clin Immunol 1997 Nov;100(5):719–20. Comment on: Clin Exp Allergy 1996 Feb;26(2):216–22. Comment on: J Allergy Clin Immunol 1995 Dec;96(6 Pt 1):1004–7.
Norman PS see **Laube BL**
Norman PS see **Marcotte GV**
Norman R see **Jordan J**
Norman RA, Tataranni PA, Pratley R, Thompson DB, Hanson RL, Prochazka M, Baier L, Ehm MG, Sakul H, Foroud T, Garvey WT, Burns D, Knowler WC, Bennett PH, Bogardus C, Ravussin E. Autosomal genomic scan for loci linked to obesity and energy metabolism in Pima Indians. Am J Hum Genet 1998 Mar;62(3):659–68
Norman RA see **Walder K**
Norman RA see **Xia J**
Norman RD see **Thean HP**
Norman RG, Ahmed MM, Walsleben JA, Rapoport DM. Detection of respiratory events during NPSG: nasal cannula/pressure sensor versus thermistor. Sleep 1997 Dec; 20(12):1175–84
Norman RG see **Ayappa I**
Norman RG see **Hosselet JJ**
Norman RG see **Papp LA**
Norman RJ. Tetraphyllidean cysticerci in the peritoneal cavity of the common dolphin. J Wildl Dis 1997 Oct; 33(4):891–5
Norman RJ see **Fuh KW**
Norman RJ see **Van der Hoek KH**
Norman RL see **Hicks TA**
Norman RL see **Huang BM**
Norman RL see **Lado-Abeal J**
Norman RM see **Malla AK**
Norman RW see **Clark AJ**
Norman S see **Lowe JI**
Norman S see **Lubanga RG**
Norman S see **Simpson KL**
Norman S see **Swendsen JD**
Norman SA, Golfinos JG, Scheck AC. Expression of a receptor protein tyrosine phosphatase in human glial tumors. J Neurooncol 1998 Feb;36(3):209–17
Norman SA see **McDonough W**
Norman SJ, Poyser NL. Detection of acyl-CoA synthetase, acyl-CoA:lysophospholipid acyltransferase and phospholipase A2 activities in non-pregnant and pregnant guinea-pig uterine tissues. Prostaglandins Leukot Essent Fatty Acids 1998 Mar; 58(3):169–76
Norman T see **Perenyi A**
Norman TC see **Brooks EE**
Norman TC see **Gray NS**
Norman TL, Williams M, Gruen TA, Blaha JD. Influence of delayed injection time on the creep behavior of acrylic bone cement. J Biomed Mater Res 1997 Nov;37(2):151–4
Norman TL see **Yeni YN**
Norman TR, Ellen SR, Burrows GD. Benzodiazepines in anxiety disorders: managing therapeutics and dependence. Med J Aust 1997 Nov 3;167(9):490–5 (30 ref.)
Norman TR see **McGrath C**
Norman TR see **Nathan PJ**
Norman V see **Caldwell C**
Norman Y see **Harats D**
Norman-Pedersen K see **Herlofson BB**
Norman-Taylor FH, Villar RN. Hybrid hip arthroplasty in the younger patient. Quality of life. J Arthroplasty 1997 Sep;12(6):646–50
Normand B see **Brigas F**
Normand BV see **Saul FA**
Normand C. Can an economic case be made for investing in health?. No, but it's the wrong question [editorial] BMJ 1998 Jun 13;316(7147):1762
Normand C. Ten popular health economic fallacies [see comments] J Public Health Med 1998 Jun;20(2):129–32. Comment in: J Public Health Med 1998 Jun;20(2):123–4.
Normand C see **Hotopf M**
Normand C see **Nickman SL**
Normand E see **Georges F**
Normand EH see **Fihn SD**
Normand J see **Coyle SL**
Normand J see **Needle RH**
Normand P see **Lebaron P**
Normand P see **Riffard S**
Normand P see **Rome S**
Normand S see **Arkouche W**
Normand S see **Brossard N**
Normand SL, McNeil BJ, Peterson LE, Palmer RH. Eliciting expert opinion using the Delphi technique: identifying performance indicators for cardiovascular disease. Int J Qual Health Care 1998 Jun;10(3):247–60
Normand SL see **Ayanian JZ**
Normand SL see **Dickey B**
Normand SL see **Doksum KA**
Normand-Sdiqui N see **Quétard C**
Normander B, Christensen BB, Molin S, Kroer N. Effect of bacterial distribution and activity on conjugal gene transfer on the phylloplane of the bush bean (Phaseolus vulgaris). Appl Environ Microbiol 1998 May;64(5):1902–9
Normandin DE see **Atwal KS**
Normandin DE see **Lodge NJ**
Normandin L see **Girard F**
Normandin L see **Kernberg PF**
Normandin L see **Pfeffer CR**
Normanly J, Grisafi P, Fink GR, Bartel B. Arabidopsis mutants resistant to the auxin effects of indole-3-acetonitrile are defective in the nitrilase encoded by the NIT1 gene. Plant Cell 1997 Oct;9(10):1781–90
Normanly J see **Tam YY**
Normann B see **Fredlund H**
Normann C, Hesslinger B, Frauenknecht S, Berger M, Walden J. Psychosis during chronic levodopa therapy triggered by the new antidepressive drug mirtazapine. Pharmacopsychiatry 1997 Nov;30(6):263–5
Normann C see **Hesslinger B**
Normann E, Gnarpe J, Gnarpe H, Wettergren B. Chlamydia pneumoniae in children with acute respiratory tract infections. Acta Paediatr 1998 Jan;87(1):23–7
Normann E, Gnarpe J, Gnarpe H, Wettergren B. Chlamydia pneumoniae in children attending day-care centers in Gävle, Sweden. Pediatr Infect Dis J 1998 Jun;17(6):474–8
Normann EK see **Myhre AK**
Normann RA see **Jones KE**
Normann RA see **Shah MR**
Normann S see **Bunzel R**
Normanno N, De Luca A, Castaldo A, Casamassimi A, Di Popolo A, Zarrilli R, Porcellini A, Acquaviva AM, Avvedimento VE, Pignata S. Apolipoprotein A-I reverse transcriptase-polymerase chain reaction analysis for detection of hematogenous colon cancer dissemination. Int J Oncol 1998 Sep;13(3):443–7
Normanno N, De Luca A, Salomon DS, Ciardiello F. Epidermal growth factor-related peptides as targets for experimental therapy of human colon carcinoma. Cancer Detect Prev 1998;22(1):62–7 (37 ref.)
Normanno N see **De Luca A**
Normant E, Loh YP. Depletion of carboxypeptidase E, a regulated secretory pathway sorting receptor, causes misrouting and constitutive secretion of proinsulin and proenkephalin, but not chromogranin A. Endocrinology 1998 Apr;139(4):2137–45
Normark S see **Bian Z**
Normark S see **Celik J**
Normark S see **Ilver D**
Normark S see **Loferer H**
Normark S see **Park JT**
Normark S see **Römling U**
Normark SJ see **Sukupolvi S**
Normaznah Y, Furuta T, Saniah K, Noor Rain A, Kojima S, Mak JW. Diagnosis of malaria by enzymatic detection of polymerase chain reaction products. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):432–3
Normelli HC, Aaro SI, Follin PH. Vertebral hydatid cyst infection (Echinococcus granulosus): a case report. Eur Spine J 1998;7(2):158–61
Normile D. Asian network applies a personal touch [news] Science 1997 Dec 12;278(5345):1876
Normile D. Heavy ions pack powerful punch [news] Science 1997 Dec 12;278(5345):1884
Normile D. Japan centers in on genome work [news] Science 1997 Dec 5;278(5344):1700–2
Normile D. Geneticists debate eugenics and China' infant health law [news] Science 1998 Aug 21;281(5380):1118–9
Normile D. Race for stronger magnets turns into marathon [news] Science 1998 Jul 10;281(5374):164–5
Normile D. Habitat seen playing larger role in shaping behavior [news] Science 1998 Mar 6;279(5356):1454–5
Normile D. Multiplying knowledge of cell division, plant growth [news] Science 1998 Sep 11;281(5383):1591,1593
Normilw D. New views of the origin of mammals [news] Science 1998 Aug 7;281(5378):774–5
Norming U see **Wijkström H**
Normington K see **Newgard CB**
Normirzaev AKh, Arifov SS, Stepanov EV, Primkulov ShA. Izvlechenie inorodnogo tela iz divertikula pishchevoda. Vestn Otorinolaringol 1998;(3):56 **(Rus)**
Normolle D see **Carson PL**
Normolle DP see **Fader DJ**
Normoyle DA see **Rothenberg DM**
Norn M. Myopia among the Inuit population of East Greenland. Longitudinal Study 1950–1994. Acta Ophthalmol Scand 1997 Dec;75(6):723–5
Norn S see **Larsen FO**
Norn S see **Meyer HW**
Nornes H see **Sorteberg A**
Noro K see **Ida K**
Noro K see **Wu CS**
Noro M, Masuda R, Dubrovo IA, Yoshida MC, Kato M. Molecular phylogenetic inference of the woolly mammoth Mammuthus primigenius, based on complete sequences of mitochondrial cytochrome b and 12S ribosomal RNA genes. J Mol Evol 1998 Mar;46(3):314–26
Noro N see **Amano T**
Noro T see **Saijo Y**
Noro Y see **Ogata M**
Noroes J see **Dreyer G**
Norol F, Bierling P, Roudot-Thoraval F, Le Coeur FF, Rieux C, Lavaux A, Kuentz M, Duedari N. Platelet transfusion: a dose-response study. Blood 1998 Aug 15;92(4):1448–53
Norol F, Vitrat N, Cramer E, Guichard J, Burstein SA, Vainchenker W, Debili N. Effects of cytokines on platelet production from blood and marrow CD34+ cells. Blood 1998 Feb 1;91(3):830–43
Norol F see **Dhédin N**
Norol F see **Vitrat N**
Noronha A, Damha MJ. Triple helices containing arabinonucleotides in the third (Hoogsteen) strand: effects of inverted stereochemistry at the 2'-position of the sugar moiety. Nucleic Acids Res 1998 Jun 1;26(11):2665–71
Noronha A see **Borkow G**
Noronha A see **Wasner M**
Noronha D see **Cartwright DP**
Noronha D see **Gonçalves L**
Noronha D see **Teixeira H**
Noronha EJ, Wang X, Desai SA, Kageshita T, Ferrone S. Limited diversity of human scFv fragments isolated by panning a synthetic phage-display scFv library with cultured human melanoma cells. J Immunol 1998 Sep 15; 161(6):2968–76
Noronha EJ see **Desai SA**
Noronha FS, Nunes AC, Souza KT, Melo MN, Ramalho-Pinto FJ. Differential sensitivity of New World Leishmania spp. promastigotes to complement-mediated lysis: correlation with the expression of three parasite polypeptides. Acta Trop 1998 Mar;69(1):17–29
Noronha H see **Maia RC**
Noronha IL, Schor N, Coelho SN, Jorgetti V, Romão Júnior JE, Zatz R, Burdmann EA. Nephrology, dialysis and transplantation in Brazil. Nephrol Dial Transplant 1997 Nov;12(11):2234–43 (25 ref.)
Noronha IL see **de Oliveira e Silva A**
Noronha J see **Ding SF**
Noronha J see **Stoforos NG**
Noronha-Dutra A see **Epperlein MM**
Noronha-Dutra AA see **Gordge MP**
Noronha-Dutra AA see **Hothersall JS**
Noroozi M, Angerson WJ, Lean ME. Effects of flavonoids and vitamin C on oxidative DNA damage to human lymphocytes. Am J Clin Nutr 1998 Jun;67(6):1210–8
Norose Y see **Mabuchi A**
Noroski LM. Human immunodeficiency virus infection in a patient with primary immunodeficiency [editorial; comment] Ann Allergy Asthma Immunol 1997 Oct; 79(4):281–2. Comment on: Ann Allergy Asthma Immunol 1997 Oct;79(4):297–301.
Noroski LM, Shearer WT. Screening for primary immunodeficiencies in the clinical immunology laboratory. Clin Immunol Immunopathol 1998 Mar;86(3):237–45 (69 ref.)
Norota I see **Endoh M**
Norouzi BB, Shanberg AM. Laser treatment of large cavernous hemangiomas of the penis. J Urol 1998 Jul; 160(1):60–2
Norożny W see **Ożdziński W**
Norpoth K see **Biesalski HK**
Norpoth K see **Werfel U**
Norpoth KH see **Neumann HG**
Norpoth M see **Bianchi C**
Norpoth M see **Tramonti G**
Norpoth T see **Rekers H**
Norppa H see **Bernardini S**
Norppa H see **Hagmar L**

Norppa H see **Ollikainen T**
Norppa H see **Väätänen AK**
Norppa H see **Vlachodimitropoulos D**
Norquist GS, Magruder KM. Views from funding agencies. National Institute of Mental Health. Med Care 1998 Sep; 36(9):1306–8
Norquist GS see **Regier DA**
Norqvist M see **Beskow P**
Norrback K see **Hultdin M**
Norrback KF, Enblad G, Erlanson M, Sundström C, Roos G. Telomerase activity in Hodgkin's disease. Blood 1998 Jul 15;92(2):567–73
Norrbohm O. Kulturen i medicinen: möten mellan svensk förväntan och främmande sjukvård. Lakartidningen 1998 Sep 2;95(36):3833–7 **(Swe)**
Norrby A see **Jaup BH**
Norrby E, Kristensson K. Measles virus in the brain. Brain Res Bull 1997;44(3):213–20 (80 ref.)
Norrby E see **Hu S**
Norrby E see **Vasconcelos D**
Norrby J, Olausson M. A randomized clinical trial using ATG Fresenius or ATG Merieux as induction therapy in kidney transplantation. Transplant Proc 1997 Nov; 29(7):3135–6
Norrby K. Microvascular density in terms of number and length of microvessel segments per unit tissue volume in mammalian angiogenesis. Microvasc Res 1998 Jan; 55(1):43–53
Norrby K, Ostergaard P. A 5.0-kD heparin fraction systemically suppresses VEGF165-mediated angiogenesis. Int J Microcirc Clin Exp 1997 Nov–Dec;17(6):314–21
Norrby NE. Unfortunate discrepancies [letter; comment] J Cataract Refract Surg 1998 Apr;24(4):433–4. Comment on: J Cataract Refract Surg 1997 Nov;23(9):1356–70.
Norrby NE, Grossman LW, Geraghty EP, Kreiner CF, Mihori M, Patel AS, Portney V, Silberman DM. Determining the imaging quality of intraocular lenses. J Cataract Refract Surg 1998 May;24(5):703–14
Norrby SR. Grepafloxacin in respiratory tract infections: are we ready to accept a quinolone for empirical treatment? J Antimicrob Chemother 1997 Dec;40 Suppl A:99–101 (12 ref.)
Norrby SR, Geddes AM, Shah PM. Cefpirome versus ceftazidime as empirical sepsis treatment. The Study Group. Diagn Microbiol Infect Dis 1998 Jul;31(3):499–500
Norrby SR, Norrby-Teglund A. Infections due to group A streptococcus: new concepts and potential treatment strategies. Ann Acad Med Singapore 1997 Sep;26(5):691–3 (16 ref.)
Norrby SR see **Kjartansdóttir A**
Norrby-Teglund A, Basma H, Andersson J, McGeer A, Low DE, Kotb M. Varying titers of neutralizing antibodies to streptococcal superantigens in different preparations of normal polyspecific immunoglobulin G: implications for therapeutic efficacy [see comments] Clin Infect Dis 1998 Mar;26(3):631–8. Comment in: Clin Infect Dis 1998 Mar;26(3):639–41.
Norrby-Teglund A, Low DE, McGeer A, Kotb M. Superantigenic activity produced by group A streptococcal isolates is neutralized by plasma from IVIG-treated streptococcal toxic shock syndrome patients. Adv Exp Med Biol 1997;418:563–6
Norrby-Teglund A, Lustig R, Kotb M. Differential induction of Th1 versus Th2 cytokines by group A streptococcal toxic shock syndrome isolates. Infect Immun 1997 Dec; 65(12):5209–15
Norrby-Teglund A see **Basma H**
Norrby-Teglund A see **Newton D**
Norrby-Teglund A see **Norrby SR**
Norrdin RW, Kawcak CE, Capwell BA, McIlwraith CW. Subchondral bone failure in an equine model of overload arthrosis. Bone 1998 Feb;22(2):133–9
Norrdin RW see **Kawcak CE**
Norred WP, Plattner RD, Dombrink-Kurtzman MA, Meredith FI, Riley RT. Mycotoxin-induced elevation of free sphingoid bases in precision-cut rat liver slices: specificity of the response and structure-activity relationships. Toxicol Appl Pharmacol 1997 Nov;147(1):63–70
Norred WP see **McKenzie KS**
Norred WP see **Voss KA**
Nørregaard C, Jensen I, Olesen J, Hagedorn S. Spredning og kontrol af methicillinresistente Staphylococcus aureus i en hudafdeling. Ugeskr Laeger 1998 Apr 6; 160(15):2257–60 (Eng. Abstr.) **(Dan)**
Nørregaard J. Muscle function, psychometric scoring and prognosis in patients with widespread pain and tenderness (fibromyalgia). Dan Med Bull 1998 Jun;45(3):256–67 (183 ref.)
Nørregaard J, Lykkegaard JJ, Bülow PM, Danneskiold-Samsøe B. The twitch interpolation technique for the estimation of true quadriceps muscle strength. Clin Physiol 1997 Sep;17(5):523–32
Nørregaard J see **Elklit A**
Nørregaard JC. Cataract surgery. International comparisons of clinical practice. Acta Ophthalmol Scand 1997 Oct; 75(5):605–6
Norregaard JC, Hindsberger C, Alonso J, Bellan L, Bernth-Petersen P, Black C, Dunn E, Andersen TF, Espallargues M, Anderson GF. Visual outcomes of cataract surgery in the United States, Canada, Denmark, and Spain. Report From the International Cataract Surgery Outcomes Study. Arch Ophthalmol 1998 Aug;116(8):1095–100
Nørregaard JC, Petersen PB, Andersen TF. Indikationer for kataraktkirurgi i Danmark i 1980 og 1992. Resultater fra the Danish Cataract Surgery Outcomes Study. Ugeskr Laeger 1998 Jun 22;160(26):3924–8 (Eng. Abstr.) **(Dan)**
Nørregaard JC, Schein OD, Bellan L, Black C, Alonso J, Bernth-Petersen P, Dunn E, Andersen TF, Espallargues M, Anderson GF. International variation in anesthesia care during cataract surgery: results from the International Cataract Surgery Outcomes Study. Arch Ophthalmol 1997 Oct;115(10):1304–8
Norregaard JC see **Alonso J**
Nørregaard JC see **Gerner IL**
Norregaard L, Frederiksen D, Nielsen EO, Gether U. Delineation of an endogenous zinc-binding site in the human dopamine transporter. EMBO J 1998 Aug 3; 17(15):4266–73
Nørregaard L see **Helboe L**
Norrei M see **McCurry C**
Nørrelund H, Gravholt CH, Englaro P, Blum WF, Rascher W, Chistiansen JS, Jørgensen JO. Increased levels but preserved diurnal variation of serum leptin in GH-deficient patients: lack of impact of different modes of GH administration. Eur J Endocrinol 1998 Jun;138(6):644–52
Nørrelund H see **Jørgensen JO**
Nørrelund H see **Nørrelund N**
Nørrelund H see **Wolthers T**
Nørrelund N, Nørrelund H. Haemorrhagia per rectum. Kolorektal cancer og polypper hos konsultationssøgende fra 40-års-alderen. Ugeskr Laeger 1998 Jan 19;160(4):434–6 (Eng. Abstr.) **(Dan)**
Norren DV see **Delint PJ**
Norrenberg D see **Brimioulle S**
Norrenberg M see **De Backer D**
Norrgård FS, Sipilä PM, Kulmala JA, Minn HR. Dose characteristics of in-house-built collimators for stereotactic radiotherapy with a linear accelerator. Phys Med Biol 1998 Jun;43(6):1545–56
Norrgard K see **Wolf B**
Norrgard KJ see **Wolf B**
Norrgren H, Cardoso AN, da Silva ZJ, Andersson S, Dias F, Biberfeld G, Nauclér A. Increased prevalence of HIV-2 infection in hospitalized patients with severe bacterial diseases in Guinea-Bissau. Scand J Infect Dis 1997; 29(5):453–9
Norrgren H, Marquina S, Leitner T, Aaby P, Melbye M, Poulsen AG, Larsen O, Dias F, Escanilla D, Andersson S, Albert J, Nauclér A. HIV-2 genetic variation and DNA load in asymptomatic carriers and AIDS cases in Guinea-Bissau. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Sep 1;16(1):31–8
Norrgren H see **Andersson S**
Norrgren L see **Blom A**
Norrgren L see **Mwase M**
Norrgren L see **Orn S**
Norrie J see **Caro J**
Norrie J see **Maiti H**
Norrie L see **Curley PJ**
Norrie PD see **Hustig HH**
Norrild B see **Jensen HL**
Norris A see **Jin F**
Norris A see **Yach D**
Norris AD see **Pitts J**
Norris AE see **Ford K**
Norris AW, Li E. Generation and characterization of cellular retinoic acid-binding proteins from Escherichia coli expression systems. Methods Enzymol 1997;282:3–13
Norris AW, Li E. Fluorometric titration of the CRABPs. Methods Mol Biol 1998;89:123–39 (15 ref.)
Norris B see **González P**
Norris B see **Smith GM**
Norris BD see **Levine MN**
Norris BJ see **Sun H**
Norris BM see **Wei LL**
Norris C see **Krahn AD**
Norris CE, Brown MA, Hickey E, Weber LA, Hightower LE. Low-molecular-weight heat shock proteins in a desert fish (Poeciliopsis lucida): homologs of human Hsp27 and Xenopus Hsp30. Mol Biol Evol 1997 Oct;14(10):1050–61
Norris CF, Pricop L, Millard SS, Taylor SM, Surrey S, Schwartz E, Salmon JE, McKenzie SE. A naturally occurring mutation in Fc gamma RIIA: a Q to K127 change confers unique IgG binding properties to the R131 allelic form of the receptor. Blood 1998 Jan 15;91(2):656–62
Norris CH see **Comardelle AM**
Norris CH see **Guth PS**
Norris CM, Halpain S, Foster TC. Reversal of age-related alterations in synaptic plasticity by blockade of L-type Ca2+ channels. J Neurosci 1998 May 1;18(9):3171–9
Norris CM see **Colevas AD**
Norris CM see **Foster TC**
Norris CM Jr see **Lockhart PB**
Norris CR, Boothe DM, Esparza T, Gray C, Ragsdale M. Disposition of cyproheptadine in cats after intravenous or oral administration of a single dose. Am J Vet Res 1998 Jan;59(1):79–81
Norris D, McQueen JM, Cutler A, Butterfield S. The possible-word constraint in the segmentation of continuous speech. Cognit Psychol 1997 Dec;34(3):191–243
Norris DA see **Jirapongsananuruk O**
Norris DA see **Makhey VD**
Norris DE, Klompen JS, Keirans JE, Lane RS, Piesman J, Black WC 4th. Taxonomic status of Ixodes neotomae and I. spinipalpis (Acari: Ixodidae) based on mitochondrial DNA evidence. J Med Entomol 1997 Nov;34(6):696–703
Norris DG, Hoehn-Berlage M, Dreher W, Kohno K, Busch E, Schmitz B. Characterization of middle cerebral artery occlusion infarct development in the rat using fast nuclear magnetic resonance proton spectroscopic imaging and diffusion-weighted imaging. J Cereb Blood Flow Metab 1998 Jul;18(7):749–57
Norris DG see **Cebul RD**
Norris DG see **Jovicich J**
Norris DO, Felt SB, Woodling JD, Dores RM. Immunocytochemical and histological differences in the interrenal axis of feral brown trout, Salmo trutta, in metal-contaminated waters. Gen Comp Endocrinol 1997 Dec;108(3):343–51
Norris DO see **Clark EJ**
Norris DP see **Sheardown SA**
Norris DP see **Varlet I**
Norris E see **Landesberg G**
Norris ER, Howard TA, Marcus SJ, Ware RE. Structural and functional analysis of the Pig-a protein that is mutated in paroxysmal nocturnal hemoglobinuria. Blood Cells Mol Dis 1997 Dec;23(3):350–60
Norris F, Larkin M, Williams C, Deacock S, Morgan J, Hampton S. Prematurity: influence of atopic status and infant feeding practices on specific IgG levels in cord and infant serum. Biochem Soc Trans 1998 May;26(2):S97
Norris F see **Gama R**
Norris F see **Norris K**
Norris F see **Ranganath L**
Norris FH. Frequency and structure of precautionary behavior in the domains of hazard preparedness, crime prevention, vehicular safety, and health maintenance. Health Psychol 1997 Nov;16(6):566–75
Norris FH see **Baltz RH**
Norris FH see **Lai EC**
Norris FH see **Thompson MP**
Norris GT see **Freeman AM 3rd**
Norris H see **Hawser SP**
Norris HA see **Pearce DA**
Norris J, Kunes-Connell M, Spelic SS. A grounded theory of reimaging. ANS Adv Nurs Sci 1998 Mar;20(3):1–12
Norris J see **Radford B**
Norris JD, Fan D, Stallcup MR, McDonnell DP. Enhancement of estrogen receptor transcriptional activity by the coactivator GRIP-1 highlights the role of activation function 2 in determining estrogen receptor pharmacology. J Biol Chem 1998 Mar 20;273(12):6679–88
Norris JD see **Wagner BL**
Norris JF. Treatment of aquagenic pruritus with alcohol [letter; comment] Br J Dermatol 1998 May;138(5):927. Comment on: Br J Dermatol 1997 Aug;137(2):324–5.
Norris JF see **Holland DB**
Norris JL see **Muir P**
Norris JM see **Ricalton NS**
Norris JM see **Sauaia A**
Norris JM see **Siegel C**
Norris JS, Wallace MC. Pediatric intracranial aneurysms. Neurosurg Clin N Am 1998 Jul;9(3):557–63 (29 ref.)
Norris JS see **Hudson CE**
Norris JW see **Pullicino PM**
Norris K, Norris F, Kono DH, Vestergaard H, Pedersen O, Theofilopoulos AN, Møller NP. Expression of protein-tyrosine phosphatases in the major insulin target tissues. FEBS Lett 1997 Oct 6;415(3):243–8
Norris K see **Hansen PE**
Norris K see **Modanlou HD**
Norris KA. Stable transfection of Trypanosoma cruzi epimastigotes with the trypomastigote-specific complement regulatory protein cDNA confers complement resistance. Infect Immun 1998 Jun;66(6):2460–5
Norris L see **Adebayo GI**
Norris L see **Blanchard-Fields F**
Norris L see **Higgins JR**
Norris L see **Tietjen GE**
Norris LA, Bonnar J. Haemostatic changes and the oral contraceptive pill. Baillieres Clin Obstet Gynaecol 1997 Sep;11(3):545–64 (75 ref.)
Norris MA see **Stark J**
Norris MA see **Woo TH**
Norris MC. Labour analgesia: what are the (new) options? Can J Anaesth 1998 May;45(5 Pt 2):R138–48 (39 ref.) **(Eng, Fre)**
Norris MC, Fogel ST, Dalman H, Borrenpohl S, Hoppe W, Riley A. Labor epidural analgesia without an intravascular "test dose". Anesthesiology 1998 Jun;88(6):1495–501
Norris MC, Fogel ST, Holtmann B. Intrathecal sufentanil (5 vs. 10 microg) for labor analgesia: efficacy and side effects. Reg Anesth Pain Med 1998 May–Jun;23(3):252–7
Norris MC see **Arkoosh VA**
Norris MC see **Eberle RL**
Norris MC see **Ferouz F**
Norris MC see **Huffnagle SL**
Norris MC see **Mulroy MF**
Norris MD, Bordow SB, Haber PS, Marshall GM, Kavallaris M, Madafiglio J, Cohn SL, Salwen H, Schmidt ML, Hipfner DR, Cole SP, Deeley RG, Haber M. Evidence that the MYCN oncogene regulates MRP gene expression in neuroblastoma. Eur J Cancer 1997 Oct;33(12):1911–6
Norris MD see **Cheung B**

Norris MD see **Gifford AJ**
Norris MD see **Haber M**
Norris MD see **Kavallaris M**
Norris MD see **Kwan E**
Norris MD see **Marshall GM**
Norris MP, May MC. Screening for malingering in a correctional setting. Law Hum Behav 1998 Jun; 22(3):315–23
Norris MR see **Glick C**
Norris P see **Isaacs JD**
Norris PF see **Herrmann VM**
Norris PG see **Sarkany RP**
Norris PJ see **Shoham S**
Norris PR, Dawant BM, Geissbuhler A. Web–based data integration and annotation in the intensive care unit.
Proc AMIA Annu Fall Symp 1997;:794–8
Norris PS, Haas M. A fluorescent p53GFP fusion protein facilitates its detection in mammalian cells while retaining the properties of wild–type p53. Oncogene 1997 Oct; 15(18):2241–7
Norris PS see **Fink D**
Norris R see **Lieske JC**
Norris RL see **Salm P**
Norris RM. Fatality outside hospital from acute coronary events in three British health districts, 1994–5. United Kingdom Heart Attack Study Collaborative Group [see comments] BMJ 1998 Apr 4;316(7137):1065–70. Comment in: BMJ 1998 Apr 4;316(7137):1031–2.
Norris S, Collins C, Doherty DG, Smith F, McEntee G, Traynor O, Nolan N, Hegarty J, O'Farrelly C. Resident human hepatic lymphocytes are phenotypically different from circulating lymphocytes. J Hepatol 1998 Jan; 28(1):84–90
Norris S, Rajendiran S, Sheahan K, Murphy S, Royston D, Alyusuf R, Farrell M, McCormick PA. Noncirrhotic hepatoma presenting with paraneoplastic neurologic manifestations: two cases. Am J Gastroenterol 1997 Oct; 92(10):1923–6
Norris S see **Haywood LJ**
Norris SB see **Watters JM**
Norris SD, Krishnan KR, Ahearn E. Structural changes in the brain of patients with bipolar affective disorder by MRI: a review of the literature.
Prog Neuropsychopharmacol Biol Psychiatry 1997 Nov; 21(8):1323–37 (73 ref.)
Norris SH see **Schneider D**
Norris SJ, Fraser CM, Weinstock GM. Illuminating the agent of syphilis: the Treponema pallidum genome project. Electrophoresis 1998 Apr;19(4):551–3 (19 ref.)
Norris SJ see **Fraser CM**
Norris SJ see **Hardham JM**
Norris SJ see **Pride MW**
Norris SJ see **Zhang JR**
Norris SL, Haywood LJ, Sobel E, Hung GL, deGuzman M, Siegel M. Early radionuclide scans for risk assessment in suspected acute myocardial infarction.
J Natl Med Assoc 1997 Dec;89(12):791–800
Norris SL see **Kornstein SG**
Norris SR, Shen X, DellaPenna D. Complementation of the Arabidopsis pds1 mutation with the gene encoding p–hydroxyphenylpyruvate dioxygenase. Plant Physiol 1998 Aug;117(4):1317–23
Norris SR see **Haykowsky MJ**
Norris TE. Family practice residency programs: agents for positive social change? [comment] Fam Med 1998 Feb; 30(2):100–2. Comment on: Fam Med 1998 Feb;30(2):90–3. Comment on: Fam Med 1998 Feb;30(2):94–9.
Norris TE see **Johnson DR**
Norris TL see **Bäumler AJ**
Norris TR, Lipson SR. Management of the unstable prosthetic shoulder arthroplasty. Instr Course Lect 1998;47:141–8 (10 ref.)
Norris V, Alexandre J, Barray S, Mouchard L, Quillet L. A mechanical approach to the distribution and orientation of genes on genetic maps [letter] Mol Microbiol 1998 Jan; 27(1):236–7
Norris V, Monnier C. Supracriticality and the prion [letter] Mol Microbiol 1998 May;28(4):859–60
Norris V, Raine DJ. A fission–fusion origin for life.
Orig Life Evol Biosph 1998 Oct;28(4–6):523–37
Norris V see **Canvin J**
Norris V see **Freestone P**
Norris V see **Goldberg MD**
Norrish AE, Jackson RT, McRae CU. Non–steroidal anti–inflammatory drugs and prostate cancer progression. Int J Cancer 1998 Aug 12;77(4):511–5
Norrito F see **Di Lorenzo G**
Norrlin S see **Dahl M**
Norrman E, Nyström L, Jönsson E, Stjernberg N. Prevalence and incidence of asthma and rhinoconjunctivitis in Swedish teenagers. Allergy 1998 Jan;53(1):28–35
Norrman E, Plaschke P, Björnsson E, Rosenhall L, Lundbäck B, Jansson C, Lindholm N, Boman G. Prevalence of bronchial hyper–responsiveness in the southern, central and northern parts of Sweden. Respir Med 1998 Mar; 92(3):480–7
Norrman R see **Järvholm B**
Norros L see **Klemola UM**
Norrsell H, Eliasson T, Albertsson P, Augustinsson LE, Emanuelsson H, Eriksson P, Mannheimer C. Effects of spinal cord stimulation on coronary blood flow velocity. Coron Artery Dis 1998;9(5):273–8
Norrsell H, Eliasson T, Mannheimer C, Augustinsson LE, Bergh CH, Andersson B, Waagstein F, Friberg P. Effects of pacing–induced myocardial stress and spinal cord stimulation on whole body and cardiac norepinephrine spillover. Eur Heart J 1997 Dec;18(12):1890–6
Norrsell H see **Mannheimer C**
Norrsell K, Holmér AK, Jacobson H. Aqueous flare in patients with monocular iris atrophy and uveitis. A laser flare and iris angiography study.
Acta Ophthalmol Scand 1998 Aug;76(4):405–12
Norrsell U see **Olausson H**
Norrving B see **Roijer A**
Norrving B see **Staaf G**
Norrving B see **Wahlgren NG**
Norry FM, Vilardi JC, Fernandez Iriarte P, Hasson E. Correlations among size–related traits affected by chromosome inversions in Drosophila buzzatii: the comparison within and across environments. Hereditas 1997;126(3):225–31
Norry FM, Vilardi JC, Hasson E. Genetic and phenotypic correlations among size–related traits, and heritability variation between body parts in Drosophila buzzatii. Genetica 1997;101(2):131–9
Norry FM, Vilardi JC, Hasson E. Sexual selection related to developmental stability in Drosophila buzzatii. Hereditas 1998;128(2):115–9
Norry FM, Vilardi JC, Hasson E. Correlations among size–related traits are affected by chromosome inversions in an adaptive polymorphism in Drosophila buzzatii. Heredity 1997 Dec;79 (Pt 6):585–90
Nors Nielsen S see **Halling–Sørensen B**
Norseth T see **Smith–Sivertsen T**
Norsgaard H, Clark BF, Rattan SI. Distinction between differentiation and senescence and the absence of increased apoptosis in human keratinocytes undergoing cellular aging in vitro. Exp Gerontol 1996 Sep–Oct;31(5):563–70
Norsigian J, Whelan S, Billings P. Privacy and medical–records research [letter; comment]
N Engl J Med 1998 Apr 9;338(15):1076; discussion 1077–8 . Comment on: N Engl J Med 1997 Nov 13;337(20):1466–70.
Norsk P see **Johansen LB**
Norsk P see **Pump B**
Norsk P see **Strollo F**
Norsk P see **Videbaek R**
Norsker M see **Olesen M**
Nørskov–Lauritsen N, Lundahl KM, Brun C. Perinatal Campylobacter jejuni–infektion efter sectio.
Ugeskr Laeger 1998 Sep 21;160(39):5662–3 (Eng. Abstr.) **(Dan)**
Norssell H see **Börjesson M**
Norsted T see **Liubsys A**
Norstedt G see **Fernández L**
Norstedt G see **Flores–Morales A**
Norstedt G see **Liu N**
Norstedt G see **Pircher TJ**
Norstedt G see **Prisell PT**
Norstein J. Covers of BMJ need to be strengthened [letter] BMJ 1998 Feb 14;316(7130):553
Norstein J see **Haraldsen G**
Norsten–Höög C see **Eklund E**
Norsten–Höög C see **Engman M**
Nörstmo A see **Larsson BA**
Norström A see **Abrahamsson G**
Norström A see **Spigset O**
Norstrom RJ, Belikov SE, Born EW, Garner GW, Malone B, Olpinski S, Ramsay MA, Schliebe S, Stirling I, Stishov MS, Taylor MK, Wiig O. Chlorinated hydrocarbon contaminants in polar bears from eastern Russia, North America, Greenland, and Svalbard: biomonitoring of Arctic pollution. Arch Environ Contam Toxicol 1998 Aug; 35(2):354–67
Norström T. Effects on criminal violence of different beverage types and private and public drinking.
Addiction 1998 May;93(5):689–99
Nortes Cano L see **López Cubillana P**
Nortey SO, Wu WN, Maryanoff BE. Synthesis of hydroxylated derivatives of topiramate, a novel antiepileptic drug based on D–fructose: investigation of oxidative metabolites. Carbohydr Res 1997 Oct 28; 304(1):29–38
Nortey SO see **Maryanoff BE**
North A see **Tselepis C**
North BB. A disposable adhesive patch for stress urinary incontinence. Fam Med 1998 Apr;30(4):258–64
North C, Gowers S, Byram V. Family functioning and life events in the outcome of adolescent anorexia nervosa. Br J Psychiatry 1997 Dec;171:545–9
North C see **Sitzia J**
North CS, Pollio DE, Sachar B, Hong B, Isenberg K, Bufe G. The family as caregiver: a group psychoeducation model for schizophrenia. Am J Orthopsychiatry 1998 Jan; 68(1):39–46
North CS, Pollio DE, Smith EM, Spitznagel EL. Correlates of early onset and chronicity of homelessness in a large urban homeless population. J Nerv Ment Dis 1998 Jul; 186(7):393–400
North CS, Pollio DE, Thompson SJ, Ricci DA, Smith EM, Spitznagel EL. A comparison of clinical and structured interview diagnoses in a homeless mental health clinic. Community Ment Health J 1997 Dec;33(6):531–43
North CS, Pollio DE, Thompson SJ, Spitznagel EL, Smith EM. The association of psychiatric diagnosis with weather conditions in a large urban homeless sample.
Soc Psychiatry Psychiatr Epidemiol 1998 May; 33(5):206–10
North CS, Smith EM, Spitznagel EL. One–year follow–up of survivors of a mass shooting. Am J Psychiatry 1997 Dec;154(12):1696–702
North CS see **Pollio DE**
North DL see **Lakich MM**
North DS see **Elliott AM**
North DW. Risk characterization: A bridge to informed decision making. Fundam Appl Toxicol 1997 Oct; 39(2):81–8 (15 ref.)
North DW see **Chappell WR**
North EA. Submandibular sialoplasty for stone removal and treatment of a stricture. Br J Oral Maxillofac Surg 1998 Jun;36(3):213–4
North F see **Feeney A**
North FP see **Driver RP Jr**
North I see **Elliott DB**
North J see **Dantzler WH**
North J see **Holder J**
North J see **Wright SH**
North J see **Yamada T**
North JH Jr. Occult thyroid carcinoma manifested as a cystic neck mass. South Med J 1997 Oct;90(10):1027–8
North JH Jr, Foley AM, Hamill RL. Intrathyroid cysts of thyroglossal duct origin. Am Surg 1998 Sep;64(9):886–8
North JH Jr, Pack MS, Hong C, Rivera DE. Prognostic factors for adenocarcinoma of the gallbladder: an analysis of 162 cases. Am Surg 1998 May;64(5):437–40
North JH Jr, Rodriguez–Bigas MA, Petrelli NJ. Intraoperative endoscopy in the management of patients with colorectal disease [see comments] Cancer Invest 1998; 16(1):1–5. Comment in: Cancer Invest 1998 ;16(1):62–3.
North JH Jr see **Harris JM**
North JH Jr see **Hicks WL Jr**
North K see **Ellaway C**
North K see **Frawley KJ**
North KN, Laing NG, Wallgren–Pettersson C. Nemaline myopathy: current concepts. The ENMC International Consortium and Nemaline Myopathy [published erratum appears in J Med Genet 1997 Oct;34(10):879]
J Med Genet 1997 Sep;34(9):705–13 (108 ref.)
North KN see **Jones KJ**
North LB see **Maor MH**
North M see **Gu S**
North MA see **Hagstrom SA**
North ME, Webster AD, Farrant J. Primary defect in CD8+ lymphocytes in the antibody deficiency disease (common variable immunodeficiency): abnormalities in intracellular production of interferon–gamma (IFN–gamma) in CD28+ ('cytotoxic') and CD28– ('suppressor') CD8+ subsets.
Clin Exp Immunol 1998 Jan;111(1):70–5
North ME see **Sewell WA**
North MO see **Siffroi JP**
North MT, Allison LA. Nucleolar targeting of 5S RNA in Xenopus laevis oocytes: somatic–type nucleotide substitutions enhance nucleolar localization.
J Cell Biochem 1998 Jun 15;69(4):490–505
North PC see **Beresford IJ**
North PE see **Chen B**
North PE see **Sawyer JR**
North R see **Bizzi JW**
North R see **Lu B**
North RA see **Collo G**
North RA see **Kawashima E**
North RA see **Lagrutta AA**
North RA see **Newbolt A**
North RA see **Schellenberg JC**
North RA see **Stoop R**
North RA see **Thomas S**
North RA see **Virginio C**
North RA see **Vulchanova L**
North RJ. Mice incapable of making IL–4 or IL–10 display normal resistance to infection with Mycobacterium tuberculosis. Clin Exp Immunol 1998 Jul;113(1):55–8
North RJ, Conlan JW. Immunity to Listeria monocytogenes. Chem Immunol 1998;70:1–20 (62 ref.)
North RJ, Dunn PL, Conlan JW. Murine listeriosis as a model of antimicrobial defense. Immunol Rev 1997 Aug;158:27–36 (50 ref.)
North RJ see **Medina E**
North RV. Early ocular and non–ocular indications of diabetes mellitus. Ophthalmic Physiol Opt 1998 Mar; 18(2):167–72 (35 ref.)
North RV, Farrell U, Banford D, Jones C, Gregory JW, Butler G, Owens DR. Visual function in young IDDM patients over 8 years of age. A 4–year longitudinal study.
Diabetes Care 1997 Nov;20(11):1724–30
North S, Okafo G, Birrell H, Haskins N, Camilleri P. Minimizing cationization effects in the analysis of complex mixtures of oligosaccharides.
Rapid Commun Mass Spectrom 1997;11(15):1635–42
North S see **Espanel X**
North S see **Michel D**
North S see **Okafo G**
North TJ see **Dickinson K**
North TL see **Okada RD**
North TL see **Platts EA**
North TW see **Elder JH**
North TW see **Hartmann K**

North TW see **Smith RA**
North WG, Fay MJ, Longo K, Du J. Functional vasopressin V1 type receptors are present in variant as well as classical forms of small-cell carcinoma. Peptides 1997;18(7):985–93
North WG, Fay MJ, Longo KA, Du J. Expression of all known vasopressin receptor subtypes by small cell tumors implies a multifaceted role for this neuropeptide. Cancer Res 1998 May 1;58(9):1866–71
North ACT see **Degtyarenko KN**
North-Coombes JD, Healy GF, Cochrane J. Sarcoid-associated minimal change disease: a case report. J S C Med Assoc 1998 Aug;94(8):351–3
Northage C see **Pengelly I**
Northam EA. Psychosocial impact of chronic illness in children. J Paediatr Child Health 1997 Oct;33(5):369–72 (12 ref.)
Northam EA, Anderson PJ, Werther GA, Warne GL, Adler RG, Andrewes D. Neuropsychological complications of IDDM in children 2 years after disease onset. Diabetes Care 1998 Mar;21(3):379–84
Northam WJ see **Kalter SS**
Northcote KL see **Nelson ML**
Northcote LA. Adequate pain relief is important in non-malignant conditions [letter] BMJ 1998 Jul 25; 317(7153):281
Northcutt AR see **Harding JP**
Northcutt AR see **Mangel AW**
Northcutt JA see **Dell SJ**
Northcutt JK, Buhr RJ, Young LL. Influence of preslaughter stunning on turkey breast muscle quality. Poult Sci 1998 Mar;77(3):487–92
Northcutt JK, Pringle TD, Dickens JA, Buhr RJ, Young LL. Effects of age and tissue type on the calpain proteolytic system in turkey skeletal muscle. Poult Sci 1998 Feb; 77(2):367–72
Northcutt JK see **Allen CD**
Northcutt JK see **Buhr RJ**
Northcutt RG see **Oelschläger HA**
Northcutt RG see **Rupp B**
Northcutt RG see **Wicht H**
Northey D see **Eder JP**
Northey D see **Teicher BA**
Northfelt DW, Dezube BJ, Thommes JA, Miller BJ, Fischl MA, Friedman-Kien A, Kaplan LD, Du Mond C, Mamelok RD, Henry DH. Pegylated-liposomal doxorubicin versus doxorubicin, bleomycin, and vincristine in the treatment of AIDS-related Kaposi's sarcoma: results of a randomized phase III clinical trial. J Clin Oncol 1998 Jul;16(7):2445–51
Northfelt DW see **Lalezari JP**
Northfield JW see **Stanton AW**
Northfield MR see **Schmalzried TP**
Northfield T see **Goodwin S**
Northfield TC see **Asante MA**
Northfield TC see **Hellstern A**
Northfield TC see **Mendall MA**
Northfield TC see **Rockall TA**
Northgrave SA see **Rasmusson DD**
Northington FJ, Traystman RJ, Koehler RC, Rothstein JD, Martin LJ. Regional and cellular expression of glial (GLT1) and neuronal (EAAC1) glutamate transporter proteins in ovine fetal brain. Neuroscience 1998 Aug; 85(4):1183–94
Northmore D see **Ling C**
Northmore DP, Oh DJ. Axonal conduction velocities of functionally characterized retinal ganglion cells in goldfish. J Physiol (Lond) 1998 Jan 1;506 (Pt 1):207–17
Northmore-Ball MD see **Bernoski FP**
Northoff G see **Danos P**
Northoff H see **Halle M**
Northoff H see **König D**
Northoff H see **Neumeister B**
Northoff H see **Schnaidt M**
Northoff H see **Weinstock C**
Northouse LL, Templin T, Mood D, Oberst M. Couples' adjustment to breast cancer and benign breast disease: a longitudinal analysis. Psychooncology 1998 Jan-Feb; 7(1):37–48
Northouse PG. Effective helping relationships: the role of power and control [comment] Health Educ Behav 1997 Dec;24(6):703–6; discussion 706–7. Comment on: Health Educ Behav 1997 Dec;24(6):683–702.
Northover J. Screening for bowel cancer. Overview. Eur J Gastroenterol Hepatol 1998 Mar;10(3):195–7
Northover J. Realism or nihilism in bowel cancer follow-up? [see comments] Lancet 1998 Apr 11;351(9109):1074–6. Comment in: Lancet 1998 Jun 20;351(9119):1891. Comment in: Lancet 1998 Jun 20;351(9119):1891–2.
Northover JM. Staging and management of colorectal cancer. World J Surg 1997 Sep;21(7):672–7 (37 ref.)
Northover JM see **Atkin WS**
Northover JM see **Cripps NP**
Northover JM see **Verne JE**
Northridge D see **Palmer N**
Northridge M. Annotation: new rules for authorship in the journal: your contributions are recognized—and published! [comment] Am J Public Health 1998 May;88(5):733–4. Comment on: Am J Public Health 1997 Jul;87(7):1091–2.
Northridge ME, Morabia A, Ganz ML, Bassett MT, Gemson D, Andrews H, McCord C. Contribution of smoking to excess mortality in Harlem. Am J Epidemiol 1998 Feb 1; 147(3):250–8
Northridge ME see **Greenberg MR**
Northridge ME see **Link BG**
Northrop C see **Bachor E**
Northrop C see **Camacho AE**
Northrop C see **Karmody CS**
Northrop C see **Piza J**
Northrop DB, Simpson FB. Kinetics of enzymes with isomechanisms: britton induced transport catalyzed by bovine carbonic anhydrase II, measured by rapid-flow mass spectrometry. Arch Biochem Biophys 1998 Apr 15; 352(2):288–92
Northrop DB see **Cho YK**
Northrop FD, Ljubojevic S, Davies JM. Influence of Na+ and anions on the dimorphic transition of Candida albicans. Microbiology 1997 Dec;143 (Pt 12):3757–65
Northrop M see **Iredale JP**
Northrop-Clewes CA see **Thurnham DI**
Northrup BE see **Heary RF**
Northrup BE see **Vaccaro AR**
Northrup C. Christiane Northrup, MD: medical practice as a spiritual journey [interview by Bonnie Horrigan] Altern Ther Health Med 1995 May;1(2):64–71
Northrup C. Menopause. Prim Care 1997 Dec;24(4):921–48 (148 ref.)
Northrup DA, Ashley MJ, Ferrence R. The Ontario ban on smoking on school property: perceived impact on smoking. Can J Public Health 1998 Jul-Aug;89(4):224–8
Northrup DA see **Alexander DL**
Northrup DA see **Ashley MJ**
Northrup DA see **de Guia NA**
Northrup H see **Au KS**
Northrup H see **Baumgartner JE**
Northrup MA, Benett B, Hadley D, Landre P, Lehew S, Richards J, Stratton P. A miniature analytical instrument for nucleic acids based on micromachined silicon reaction chambers. Anal Chem 1998 Mar 1;70(5):918–22
Northrup MA see **Belgrader P**
Northrup MA see **Ibrahim MS**
Northrup WF 3rd, Kshettry VR. Implantation technique of aortic homograft root: emphasis on matching the host root to the graft. Ann Thorac Surg 1998 Jul;66(1):280–4
Northrup WF 3rd, Mrachek JP, McClay C, Feeny DA. A novel annuloplasty system with rigid and flexible elements: initial experimental results in sheep and the case for untreated autologous pericardium. J Heart Valve Dis 1998 Jan;7(1):62–71
(Northup GW), Austin E. The reformation of medicine in the United States: A commentary on an American reformation [letter] J Am Osteopath Assoc 1997 Sep; 97(9):513–4
(Northup GW), Northup GW. Osteopathic manifesto. IV. The search. 1981 [classical article] J Am Osteopath Assoc 1997 Apr;97(4):205–6
(Northup GW), Northup GW. Osteopathic manifesto. VIII. Our distinct image. 1981 [classical article] J Am Osteopath Assoc 1997 Aug;97(8):452
(Northup GW), Northup GW. Osteopathic manifesto. VII. Shadows and images. 1981 [classical article] J Am Osteopath Assoc 1997 Jul;97(7):391
(Northup GW), Northup GW. Osteopathic manifesto. VI. The light of the profession. 1981 [classical article] J Am Osteopath Assoc 1997 Jun;97(6):334, 337
(Northup GW), Northup GW. Osteopathic manifesto. V. Legislative and legal vigilance. 1981 [classical article] J Am Osteopath Assoc 1997 May;97(5):267
(Northup GW), Northup GW. Osteopathic manifesto. X. The distinctive difference. 1981 [classical article] J Am Osteopath Assoc 1997 Oct;97(10):578
(Northup GW), Peterson B. A compilation of the thoughts of George W. Northup, DO, on the philosophy of osteopathic medicine. J Am Osteopath Assoc 1998 Jan; 98(1):53–7
Northup GW. Osteopathic manifesto. IV. The search. 1981 [classical article] J Am Osteopath Assoc 1997 Apr; 97(4):205–6
Northup GW. Osteopathic manifesto. VIII. Our distinct image. 1981 [classical article] J Am Osteopath Assoc 1997 Aug;97(8):452
Northup GW. Osteopathic manifesto. I. Introduction. II. The roots. 1981 [classical article] J Am Osteopath Assoc 1997 Feb;97(2):75–6
Northup GW. Osteopathic manifesto. VII. Shadows and images. 1981 [classical article] J Am Osteopath Assoc 1997 Jul;97(7):391
Northup GW. Osteopathic manifesto. VI. The light of the profession. 1981 [classical article] J Am Osteopath Assoc 1997 Jun;97(6):334, 337
Northup GW. Osteopathic manifesto. V. Legislative and legal vigilance. 1981 [classical article] J Am Osteopath Assoc 1997 May;97(5):267
Northup GW. Osteopathic manifesto. X. The distinctive difference. 1981 [classical article] J Am Osteopath Assoc 1997 Oct;97(10):578
Northup GW. Osteopathic manifesto. IX. What about our distinctiveness? 1981 [classical article] J Am Osteopath Assoc 1997 Sep;97(9):520, 523
Northup J, Fusilier I, Swanson V, Roane H, Borrero J. An evaluation of methylphenidate as a potential establishing operation for some common classroom reinforcers. J Appl Behav Anal 1997 Winter;30(4):615–25
Northup J see **Gulley V**
Northway R. Disability and oppression: some implications for nurses and nursing. J Adv Nurs 1997 Oct;26(4):736–43 (48 ref.)
Northwood JL see **Cunningham R**
Nortier J see **de Wit R**
Nortier J see **Michel A**
Nortier J see **Walter M**
Nortier JW, Nooy M, Beex L. Hormoonsuppletietherapie na mammacarcinoom. Ned Tijdschr Geneeskd 1998 May 23; 142(21):1229–30 **(Dut)**
Nortier JW see **Slee PH**
Nortilli R see **Piga A**
Nortmann CA see **Johnson DG**
Norton A. Alcohol-related crime: the good practice of the Magistrates' courts. Alcohol Alcohol 1998 Jan-Feb; 33(1):78–82
Norton A, Germonpré J, Semple T. Pulmonary aspiration of blood following traumatic laryngeal mask airway insertion. Anaesth Intensive Care 1998 Apr;26(2):213–5
Norton A, Roberton G. Functional upper airway obstruction. Anaesth Intensive Care 1998 Apr;26(2):216–8
Norton A see **Middleton GW**
Norton A see **Midolo PD**
Norton AC see **Jolliffe DM**
Norton AJ see **Weissman DE**
Norton BD see **Shatz DV**
Norton BJ, Strube MJ. The influence of experience with a set of simulated patients on diagnosis of simulated patients not previously diagnosed. Phys Ther 1998 Apr; 78(4):375–85
Norton BJ see **Van Dillen LR**
Norton C see **Fonda D**
Norton CL see **Moody CJ**
Norton CR see **Jiang R**
Norton DD, Dwyer DS, Muggeridge MI. Use of a neural network secondary structure prediction to define targets for mutagenesis of herpes simplex virus glycoprotein B. Virus Res 1998 May;55(1):37–48
Norton DD see **Bai G**
Norton EC see **Bala MV**
Norton EC see **Dickey B**
Norton GR, Rockman GE, Ediger J, Pepe C, Goldberg S, Cox BJ, Asmundson GJ. Anxiety sensitivity and drug choice in individuals seeking treatment for substance abuse. Behav Res Ther 1997 Sep;35(9):859–62
Norton GR see **Asmundson GJ**
Norton GR see **Perlini S**
Norton GW see **Rhine RJ**
Norton HJ see **Sweeney TA**
Norton I see **Apte M**
Norton ID, Apte MV, Dixson H, Trent RJ, Haber PS, Pirola RC, Wilson JS. Cystic fibrosis genotypes and alcoholic pancreatitis. J Gastroenterol Hepatol 1998 May;13(5):496–9
Norton ID, Apte MV, Haber PS, McCaughan GW, Pirola RC, Wilson JS. Cytochrome P4502E1 is present in rat pancreas and is induced by chronic ethanol administration. Gut 1998 Mar;42(3):426–30
Norton ID, Apte MV, Lux O, Haber PS, Pirola RC, Wilson JS. Chronic ethanol administration causes oxidative stress in the rat pancreas. J Lab Clin Med 1998 May;131(5):442–6
Norton ID see **Apte MV**
Norton J see **Berg L**
Norton J see **Lendon CL**
Norton J see **Wells H**
Norton JA. Reoperation for missed parathyroid adenoma. Adv Surg 1997;31:273–97 (53 ref.)
Norton JA see **Alexander HR**
Norton JA see **Cohen MS**
Norton JA see **Doherty GM**
Norton JA see **McCubbin JA**
Norton JA see **Miller JA**
Norton JA see **Mutch MG**
Norton JA see **Oertli D**
Norton JA see **Peplinski GR**
Norton JA see **Storrow AB**
Norton JA see **Tsung K**
Norton JA see **Wells SA**
Norton JA see **Wu PC**
Norton JC, Holt SE, Wright WE, Shay JW. Enhanced detection of human telomerase activity. DNA Cell Biol 1998 Mar;17(3):217–9
Norton JC, Piatyszek MA, Wright WE, Shay JW, Corey DR. Inhibition of human telomerase activity by peptide nucleic acids. Nat Biotechnol 1996 May;14(5):615–9
Norton JC see **Smulevitch SV**
Norton JD, Atherton GT. Coupling of cell growth control and apoptosis functions of Id proteins. Mol Cell Biol 1998 Apr;18(4):2371–81
Norton JD, Deed RW, Craggs G, Sablitzky F. Id helix-loop-helix proteins in cell growth and differentiation. Trends Cell Biol 1998 Feb;8(2):58–65 (62 ref.)
Norton JD see **Alam MK**
Norton JD see **Deed RW**
Norton JF see **Tyner CL**
Norton JR, Jackson PG, Taylor PM. Measurement of arterial oxygen-haemoglobin saturation in newborn lambs by pulse oximetry. Vet Rec 1998 Jan 31;142(5):107–9
Norton JR see **Griggs JJ**
Norton K see **Dolan B**
Norton KI see **Cleveland RH**
Norton KI see **Vohra P**
Norton L see **Baselga J**
Norton L see **Budman DR**
Norton L see **Chap L**

Norton L see **Harlap S**
Norton L see **Hazan RB**
Norton L see **Robson M**
Norton L see **Seidman AD**
Norton LE, Bondi MW, Salmon DP, Goodglass H. Deterioration of generic knowledge in patients with Alzheimer's disease: evidence from the Number Information Test. J Clin Exp Neuropsychol 1997 Dec; 19(6):857–66
Norton LL see **Yee WP**
Norton M see **Adams JN**
Norton M see **Lee HS**
Norton M see **Smith IC**
Norton M see **Vidal F**
Norton MC see **Meyer MR**
Norton ME. Teratogen update: fetal effects of indomethacin administration during pregnancy. Teratology 1997 Oct; 56(4):282–92 (104 ref.)
Norton ME see **Johnson JP**
Norton N see **Barton MH**
Norton N see **Baskett A**
Norton N see **Bowen T**
Norton N see **Rees M**
Norton NS, McConnell JR, Rodriguez-Sierra JF. Behavioral and physiological sex differences observed in an animal model of fulminant hepatic encephalopathy in the rat. Physiol Behav 1997 Nov;62(5):1113–24
Norton NW see **Sheldon JH**
Norton P see **Holt JC**
Norton P see **Santos RM**
Norton P see **Wall LL**
Norton PA, Uporova T, Bennett VD. A highly conserved region upstream of the fibronectin alternative exon EIIIA 3' splice site interacts with cell-type-specific nuclear proteins. Biochim Biophys Acta 1998 Jan 21;1395(2):145–50
Norton PA see **Jordan-Sciutto KL**
Norton PG, Dunn EV, Beckett R, Faulkner D. Long-term follow-up in the Peer Assessment Program for nonspecialist physicians in Ontario, Canada. Jt Comm J Qual Improv 1998 Jun;24(6):334–41
Norton PG, Dunn EV, Soberman L. What factors affect quality of care? Using the Peer Assessment Program in Ontario family practices [see comments] Can Fam Physician 1997 Oct;43:1739–44. Comment in: Can Fam Physician 1997 Oct;43:1699–700; 1703–4. Comment in: Can Fam Physician 1998 Jan;44:29.
Norton PG see **Degani N**
Norton PJ see **Asmundson GJ**
Norton PM, Leigh JA. Virulence mechanisms of Streptococcus suis. Adv Exp Med Biol 1997;418:823–5
Norton PM see **Field TR**
Norton R, Roberts B, Freeman M, Wilson M, Ashhurst-Smith C, Lock W, Brookes D, La Brooy J. Characterisation and molecular typing of Burkholderia pseudomallei: are disease presentations of melioidosis clonally related? FEMS Immunol Med Microbiol 1998 Jan;20(1):37–44
Norton R, Vander Hoorn S, Roberts I, Jackson R, MacMahon S. Migraine: a risk factor for motor vehicle driver injury? Accid Anal Prev 1997 Sep;29(5):699–701
Norton R see **Ashhurst-Smith C**
Norton R see **Coggan CA**
Norton R see **Galgali G**
Norton R see **Jui J**
Norton R see **Kim YI**
Norton R see **Marchand M**
Norton R see **Roberts I**
Norton R see **Ytterstad B**
Norton RA. Pathogenicity of a strain of Trichomonas gallinarum in turkeys and its possible interaction with cecal coccidia. Avian Dis 1997 Jul-Sep;41(3):670–5
Norton RA see **Nes WD**
Norton RE see **Hanna JN**
Norton RL see **Mullins ME**
Norton RN see **Ameratunga SN**
Norton RN see **Campbell AJ**
Norton RN see **Fanslow JL**
Norton RN see **Langley JD**
Norton RS see **Hinds MG**
Norton RS see **Pallaghy PK**
Norton RS see **Tudor JE**
Norton S see **Kimler BF**
Norton SA. Herbal medicines in Hawaii from tradition to convention. Hawaii Med J 1998 Jan;57(1):382–6 (26 ref.)
Norton SA. Useful plants of dermatology. III. Corticosteroids, Strophanthus, and Dioscorea. J Am Acad Dermatol 1998 Feb;38(2 Pt 1):256–9
Norton SA. Betel: consumption and consequences. J Am Acad Dermatol 1998 Jan;38(1):81–8 (42 ref.)
Norton SA. Useful plants of dermatology. IV. Alizarin red and madder. J Am Acad Dermatol 1998 Sep;39(3):484–5
Norton SA, Alderson D. Prospective comparison of endoscopic ultrasonography and endoscopic retrograde cholangiopancreatography in the detection of bile duct stones. Br J Surg 1997 Oct;84(10):1366–9
Norton SA, Clark SC, Sheehan AL, Ibrahim NB, Jeyasingham K. Solitary fibrous tumour of the diaphragm. J Cardiovasc Surg (Torino) 1997 Dec;38(6):685–6
Norton SA see **Mammen L**
Norton SD, Harrison LL, Yowell R, Araneo BA. Administration of dehydroepiandrosterone sulfate retards onset but not progression of autoimmune disease in NZB/W mice. Autoimmunity 1997;26(3):161–71
Norton SD see **Spencer NF**
Norton SF see **McConnell TJ**
Norton SW see **Barker-Griffith AE**
Norton T see **Hostert A**
Norton T see **Keogh MC**
Norton T see **Smyth LA**
Norton T see **Williams O**
Norton TM see **Mashima TY**
Norton TM see **Pung OJ**
Norton VC see **Miller DW**
(Norton WT), Special issue dedicated to Dr. William T. Norton. Neurochem Res 1998 Mar;23(3):243–453
Norton WT see **Amat JA**
Nortvedt L, Kase BF. Forskrift om barn i sykehus. En spørreundersøkelse om barns rettigheter ved 14 norske sykehus. Tidsskr Nor Laegeforen 1997 Nov 20; 117(28):4102–5 (Eng. Abstr.) **(Nor)**
Nortvedt M see **Nyland H**
Norum J. Prevention of colorectal cancer: a cost-effectiveness approach to a screening model employing sigmoidoscopy. Ann Oncol 1998 Jun;9(6):613–8
Norum J. Quality of life in colorectal cancer patients treated with doxorubicin and a multi-drug resistance (MDR) modulator (SDZ PSC-833): a pilot study. Anticancer Res 1998 Jul-Aug;18(4C):2933–6
Norum J, Olsen JA. A cost-effectiveness approach to the Norwegian follow-up programme in colorectal cancer. Ann Oncol 1997 Nov;8(11):1081–7
Norum J, Olsen JA, Wist EA. Lumpectomy or mastectomy? Is breast conserving surgery too expensive? Breast Cancer Res Treat 1997 Aug;45(1):7–14
Norum J, Wist E. Brystkreft behandlet ved Kreftavdelingen, Regionsykehuset i Tromsø 1986–94. Tidsskr Nor Laegeforen 1997 Oct 30;117(26):3786–9 (Eng. Abstr.) **(Nor)**
Norum J see **Sørbye SW**
Norum KR, Johansson L, Botten G, Bjørneboe GE, Oshaug A. Nutrition and food policy in Norway: effects on reduction of coronary heart disease. Nutr Rev 1997 Nov; 55(11 Pt 2):S32–9
Norum KR see **Freng A**
Norum LF, Varaas T, Kierulf B, Nustad K. Carcinoma-associated MUC1 detected by immunoradiometric assays. Tumour Biol 1998;19 Suppl 1:134–46
Norup M. Limits of neonatal treatment: a survey of attitudes in the Danish population. J Med Ethics 1998 Jun; 24(3):200–6
Norup M. Attitudes towards abortion among physicians working at obstetrical and paediatric departments in Denmark. Prenat Diagn 1998 Mar;18(3):273–80
Norup M, Folker AP, Holtug N, Jensen AB, Kappel K, Nielsen JK. Beslutninger om liv og død. En empirisk undersøgelse af danske laegers holdninger til beslutninger ved livets afslutning. Nord Med 1998 Sep;113(7):240–4 (Eng. Abstr.) **(Dan)**
Norup PW see **Panton S**
Norval EJ. A mucosa-associated lymphoid tissue (MALT) type lymphoma (marginal zone B-cell lymphoma) from the palatine tonsil. Pathology 1998 May;30(2):209–11
Norval M see **De Fine Olivarius F**
Norval M see **Garssen J**
Norval M see **el-Ghorr AA**
Norval M see **Hart PH**
Norval M see **Lappin MB**
Norval M see **Skov L**
Norval M see **Vestey JP**
Norval PY, San KK, Bakhim T, Rith DN, Ahn DI, Blanc L. DOTS in Cambodia. Directly observed treatment with short-course chemotherapy. Int J Tuberc Lung Dis 1998 Jan;2(1):44–51
Norvell B see **Alex S**
Norvell HC see **Maynor ML**
Norvell JC see **Preusch PC**
Norvell SM, Green KJ. Contributions of extracellular and intracellular domains of full length and chimeric cadherin molecules to junction assembly in epithelial cells. J Cell Sci 1998 May;111 (Pt 9):1305–18
Norvell SM see **Denning MF**
Norvell SM see **Green KJ**
Norvenius G. Epokgörande avhandling om kokopporna fyller 200 år. Unikt dedicerat exemplar finns i Göteborg. Lakartidningen 1998 Sep 2;95(36):3840–1 **(Swe)**
Norvenius G see **Alm B**
Norvenius G see **Daltveit AK**
Norvenius SG see **Wennergren G**
Norville R, Hinds P, Wilimas J, Fischi S, Kunkel K, Fairclough D. The effects of infusion rate on platelet outcomes and patient responses in children with cancer: an in vitro and in vivo study. Oncol Nurs Forum 1997 Nov-Dec;24(10):1789–93
Norville R, Nance D, Cheshire S. Virus-specific cytotoxic T lymphocytes as prophylaxis for Epstein-Barr virus lymphoproliferative disease in pediatric bone marrow transplant recipients. J Pediatr Oncol Nurs 1997 Oct; 14(4):194–201 (15 ref.)
Norville R, Sellards S. Novelty, familiarity, progress, and caring in bone marrow transplant nursing [editorial] J Pediatr Oncol Nurs 1997 Oct;14(4):191–2
Norwich K see **Ramanathan S**
Norwich KH see **Wong W**
Norwitz ER see **Takeshita A**
Norwood AE, Ursano RJ, Gabbay FH. Health effects of the stressors of extreme environments on military women. Mil Med 1997 Oct;162(10):643–8 (20 ref.)
Norwood AE see **Ursano RJ**
Norwood DA Jr, Sands JA. Physical map of the Clostridium difficile chromosome. Gene 1997 Nov 12;201(1-2):159–68
Norwood GJ see **Balkrishnan R**
Norwood J see **Bashford JN**
Norwood J see **Frischer M**
Norwood J see **Rahman Q**
Norwood K see **Letteri JM**
Norwood OT see **Bernstein RM**
Norwood P see **Chardot C**
Norwood SL. Making consultation work. J Nurs Adm 1998 Mar;28(3):44–7
Norwood T see **Banker DE**
Norwood TH see **Bennett RL**
Norwood TH see **Ikezawa K**
Norwood TJ see **Hardy DL**
Norwood TJ see **Tillett ML**
Norwood VF see **Gomez RA**
Norwood VF see **Hilgers KF**
Norwood VF see **Karginova EA**
Norymberg K see **Cohen O**
Nos C see **Clough KB**
Nos C see **Jordà M**
Nos C see **Río J**
Nos P, Pastor M, Hoyos M, Ponce J, Berenguer J. Perforación intestinal libre como forma de inicio y como complicación en la evolución de la enfermedad de Crohn. Gastroenterol Hepatol 1998 Mar;21(3):129–32 (Eng. Abstr.) **(Spa)**
Nos P see **García-Herola A**
Nosach LN see **Povnitsa OIu**
Nosadini R see **Crepaldi G**
Nosadini R see **Del Prete D**
Nosadini R see **Fioretto P**
Nosadini R see **Frittitta L**
Nosadini R see **Pacini G**
Nosadini R see **Rigotti P**
Nosaka AY, Kanaori K, Umemura I, Takai M, Fujita N. Structural study on silkworm eclosion hormone fragment (1–34) in solution by proton nuclear magnetic resonance spectroscopy. Bioorg Med Chem 1998 Apr;6(4):465–72
Nosaka AY see **Kanaori K**
Nosaka AY see **Katahira R**
Nosaka C, Ishikawa H, Haruno I, Yoshitomi T, Kase H, Ishikawa S, Harada Y. Radioligand binding characteristics of the endothelin receptor in the rabbit iris. Jpn J Pharmacol 1998 Mar;76(3):289–96
Nosaka H see **Hamasaki N**
Nosaka H see **Nakagawa Y**
Nosaka H see **Usutani S**
Nosaka K, Clarkson PM. Influence of previous concentric exercise on eccentric exercise-induced muscle damage. J Sports Sci 1997 Oct;15(5):477–83
Nosaka K, Kawahara M, Masuda M, Satomi Y, Nishino H. Association of nucleoside diphosphate kinase nm23-H2 with human telomeres. Biochem Biophys Res Commun 1998 Feb 13;243(2):342–8
Nosaka K see **Kim YS**
Nosaka K see **Nakao A**
Nosaka K see **Nishimura H**
Nosaka K see **Suzuki K**
Nosaka K see **Yasuda T**
Nosaka M see **Ikeda T**
Nosaka M see **Kawai N**
Nosaka S, Yamauchi M, Sasaki T, Hanada T, Tamura K. [A case of traumatic lung cyst] Kyobu Geka 1998 Mar; 51(3):259–61 (Eng. Abstr.) **(Jpn)**
Nosaka S, Yamauchi N, Sasaki T, Hanada T, Tamura K. [Clinical study of synchronous double cancers of the lung and digestive tract] Kyobu Geka 1998 Mar;51(5):400–2 (Eng. Abstr.) **(Jpn)**
Nosaka S see **Alam MS**
Nosaka S see **Hanada T**
Nosaka S see **Ku K**
Nosaka S see **Sai Y**
Nosaka S see **Tabuchi Y**
Nosaka S see **Takahashi K**
Nosaka S see **Yanagisawa N**
Nosaka T see **Ihle JN**
Nosaka T see **Morikawa Y**
Nosaka T see **Narita H**
Nosaka T see **Onishi M**
Nosaka T see **Sohn SJ**
Nosaka Y, Nishio J, Nanki T, Koike R, Kubota T, Miyasaka N. [A refractory case of relapsing polychondritis] Nihon Rinsho Meneki Gakkai Kaishi 1998 Apr;21(2):80–6 (Eng. Abstr.) **(Jpn)**
Nosal F, Masson A, Legrand R, Blanot D, Schoot B, van Heijenoort J, Parquet C. Site-directed mutagenesis and chemical modification of the two cysteine residues of the UDP-N-acetylmuramoyl:L-alanine ligase of Escherichia coli. FEBS Lett 1998 Apr 24;426(3):309–13
Nosal P, Christensen CM, Nansen P. Effect of time on migration of Oesophagostomum spp. and Hyostrongylus rubidus out of agar-gel. Parasitol Res 1998;84(4):328–32
Nosál R, Drábiková K, Rekalov V. Current-voltage relationship in isolated mast cells during histamine liberation and membrane fluidisation. Inflamm Res 1998;47 Suppl 1:S13–5

Nosálóvá G see **Nemčeková E**
Nosálová G see **Strapková A**
Nosál'ová V, Babul'ová A, Bauer V. Gastric transmucosal potential difference: effect of antisecretory and gastroprotective drugs. Gen Pharmacol 1998 Mar; 30(3):325–9
Nosál'ová V, Benes L, Babul'ová A. Gastroprotective effect of stereoisomeric cis- and trans-2-(1-pyrrolidinyl) and 2-(1-pyrrolidinylmethyl)cyclohexyl alkoxycarbanilates in rats. Pharmazie 1997 Dec;52(12):950–2
Nosan DK, Gomez CR, Boyd JH, Boone KE, Maves MD. Intraoperative transcranial Doppler ultrasound in head and neck surgery: a preliminary report. Am J Otolaryngol 1998 Jul–Aug;19(4):223–7
Nosanchuk JD, Rosas AL, Casadevall A. The antibody response to fungal melanin in mice. J Immunol 1998 Jun 15;160(12):6026–31
Nosanchuk JS. Histologic processing of thick tissue specimens from cytology slides [letter] Acta Cytol 1998 May–Jun;42(3):831
Nosar' VI see **Man'kovskaia IN**
Nosari A see **Pagano L**
Nosarti C, David A, Crayford T, Elias E, Roberts J. Delayed diagnosis for breast disease is mostly due to patients [letter] [see comments] BMJ 1997 Oct 18;315(7114):1021. Comment in: BMJ 1998 Jun 6;316(7146):1744.
Nosas R see **Artigas J**
Nosato E see **Shiraishi M**
Nosbisch C see **Ha JC**
Nosbisch C see **Tuntland T**
Nöschel H see **Kuhn W**
Noschese P see **Cazzola M**
Noschese P see **Liccardi G**
Nose A, Isshiki T, Takeichi M. Regional specification of muscle progenitors in Drosophila: the role of the msh homeobox gene. Development 1998 Jan;125(2):215–23
Nose A see **Higashijima S**
Nose A see **Shishido E**
Nose H see **Iwata G**
Nose H see **Nagashima K**
Nose H see **Takamata A**
Nose H see **Uesaka Y**
Nose I see **Sasoh M**
Nose K see **Kato K**
Nose K see **Nakajima K**
Nose K see **Nakanishi C**
Nose K see **Shibanuma M**
Nose M, Koide T, Morikawa K, Inoue M, Ogihara Y, Yabu Y, Ohta N. Formation of reactive oxygen intermediates might be involved in the trypanocidal activity of gallic acid. Biol Pharm Bull 1998 Jun;21(6):583–7
Nose M, Koide T, Ogihara Y, Yabu Y, Ohta N. Trypanocidal effects of curcumin in vitro. Biol Pharm Bull 1998 Jun; 21(6):643–5
Nose M see **Hoshi S**
Nose M see **Ishihara C**
Nose M see **Koide T**
Nose M see **Kojima K**
Nose M see **Mizugaki M**
Nose M see **Murakami K**
Nose M see **Nishimura-Morita Y**
Nose M see **Sakushima J**
Nose M see **Taniguchi S**
Nose M see **Wang Y**
Nose O see **Fujiwara H**
Nose O see **Iida K**
Nose O see **Kaji H**
Nose R see **Ishiwata K**
Nose S see **Hayashi K**
Nose S see **Uno Y**
Nose T see **Akter U**
Nose T see **Ayuzawa S**
Nose T see **Fujimori H**
Nose T see **Iwasaki N**
Nose T see **Kashima A**
Nose T see **Komatsu Y**
Nose T see **Sekimoto M**
Nose T see **Shibata Y**
Nose T see **Takano S**
Nose T see **Tsuboi K**
Nose T see **Tsurushima H**
Nose T see **Uemura K**
Nose T see **Wang B**
Nose T see **Yamamoto T**
Nose T see **Yamazaki H**
Nose T see **Yanaka K**
Nose T see **Yoshizawa T**
Nosé Y. Long-term ex vivo implantation (longer than one year) of rotary blood pumps [editorial] Artif Organs 1997 Aug;21(8):863
Nosé Y. Tele-VAD [editorial] [see comments] Artif Organs 1997 Oct;21(10):1055. Comment in: Artif Organs 1998 Jun;22(6):518–9.
Nosé Y. The need for the development of therapeutically combined artificial organs [editorial] Artif Organs 1997 Sep;21(9):965
Nosé Y. Don't kill Japanese hemodialysis patients like America kills its patients [editorial; comment] Artif Organs 1998 Apr;22(4):271–2. Comment on: Artif Organs 1993 Nov;17(11):893–4.
Nosé Y. Do you know what you are doing? [editorial] Artif Organs 1998 Aug;22(8):625–6
Nosé Y. Oxygen-carrying macromolecules: therapeutic agents for the treatment of hypoxia. Artif Organs 1998 Jul; 22(7):618–22
Nosé Y. Design and development strategy for the rotary blood pump. Artif Organs 1998 Jun;22(6):438–46
Nose Y, Lee JM, Ueno T, Hatakeyama M, Oishi K. Cloning of cDNA for vitellogenin of the parasitoid wasp, Pimpla nipponica (Hymenoptera: Apocrita: Ichneumonidae): vitellogenin primary structure and evolutionary considerations. Insect Biochem Mol Biol 1997 Dec; 27(12):1047–56
Nosé Y, Tsutsui T, Butler KC, Jarvik R, Takami Y, Nojiri C, Allaire P, Von Ramm O, Dow J. Rotary pumps: new developments and future perspectives. ASAIO J 1998 May–Jun;44(3):234–7
Nose Y see **Antoku Y**
Nose Y see **Baba T**
Nosé Y see **Coselli JS**
Nose Y see **Hanada E**
Nose Y see **Igarashi H**
Nose Y see **Maruoka K**
Nosé Y see **Nakata K**
Nose Y see **Naruse TK**
Nosé Y see **Niimi Y**
Nosé Y see **Ohashi Y**
Nosé Y see **Takami Y**
Nosé Y see **Tayama E**
Nosé-Alberti V see **Kayath MJ**
Noseda G see **von Eckardstein A**
Noseda M see **Crinò L**
Nosek J, Tomáska L, Fukuhara H, Suyama Y, Kováč L. Linear mitochondrial genomes: 30 years down the line. Trends Genet 1998 May;14(5):184–8 (40 ref.)
Nosek MA. Women with disabilities and the delivery of empowerment medicine. Arch Phys Med Rehabil 1997 Dec;78(12 Suppl 5):S1–2
Nosek MA, Howland CA. Breast and cervical cancer screening among women with physical disabilities. Arch Phys Med Rehabil 1997 Dec;78(12 Suppl 5):S39–44
Nosek MA see **Young ME**
Nosek MT see **Ibebunjo C**
Nosek TM, Andrews MA. Ion-specific protein destabilization of the contractile proteins of cardiac muscle fibers. Pflugers Arch 1998 Feb;435(3):394–401
Nosek TM see **Essig DA**
Nosel E see **Grigorenko E**
Noselli S. JNK signaling and morphogenesis in Drosophila. Trends Genet 1998 Jan;14(1):33–8 (68 ref.)
Nosenko VM see **Gusak VK**
Noser K see **Bickman L**
Nosetti L see **Nespoli L**
Nosetto EO, Echeverria MG, Horimoto T, Pecoraro MR, Galosi CM, Tohya Y, Norimine J, Takahashi E, Etcheverrigaray ME, Mikami T. Characterization of several pseudorabies viral strains by virus-neutralization test using monoclonal antibodies. Viral Immunol 1997;10(3):159–64
Nosetto EO see **Galosi CM**
Noseworthy JH. Interferon beta-1b: latest published results, 1995. Mult Scler 1996 Jul;1(6):313–6
Noseworthy JH see **Erickson BJ**
Noseworthy JH see **Wingerchuk DM**
Noseworthy R see **Cepinskas G**
Noseworthy R see **Christenson J**
Noseworthy TW see **Heyland DK**
Nosher JL see **Amorosa JK**
Nosher JL see **Greco RN**
Nosher JL see **Lantz A**
Noshiro H. Biliary lipid composition after colectomy [letter] Dig Dis Sci 1998 Jan;43(1):217–8
Noshiro H see **Kuba K**
Noshiro H see **Sato N**
Noshiro M, Aoyama Y, Kawamoto T, Gotoh O, Horiuchi T, Yoshida Y. Structural and evolutionary studies on sterol 14-demethylase P450 (CYP51), the most conserved P450 monooxygenase: I. Structural analyses of the gene and multiple sizes of mRNA. J Biochem (Tokyo) 1997 Dec; 122(6):1114–21
Noshiro M, Ohyama Y, Usui E, Akiyoshi-Shibata M, Yabusaki Y, Okuda K. Molecular cloning of vitamin D3 hydroxylases. Methods Enzymol 1997;282:213–23
Noshiro M see **Kawamoto T**
Noshiro M see **Kawashima-Ohya Y**
Noshiro M see **Koyano Y**
Noshiro M see **Nishimura M**
Noshiro M see **Ohyama Y**
Noshiro M see **Shiba H**
Noshiro M see **Yoshida Y**
Noshiro O see **Shimaya A**
Noshiro T, Way D, McGrath BP. Angiotensin converting enzyme inhibition improves baroreflex-induced noradrenaline spillover responses in rabbits with heart failure. J Auton Nerv Syst 1997 Sep 10;66(1-2):87–93
Noshiro T see **Sugawara T**
Noshirvani H see **Marks I**
Nosikov VV see **Chistiakov DA**
Nosikov VV see **Moiseev VS**
Nosikov VV see **Tarakulov RI**
Nosikov VV see **Turakulov RI**
Nosir YF, Lequin MH, Kasprzak JD, van Domburg RT, Vletter WB, Yao J, Stoker J, Ten Cate FJ, Roelandt JR. Measurements and day-to-day variabilities of left ventricular volumes and ejection fraction by three-dimensional echocardiography and comparison with magnetic resonance imaging. Am J Cardiol 1998 Jul 15; 82(2):209–14
Nosir YF, Salustri A, Kasprzak JD, Breburda CS, Ten Cate FJ, Roelandt JR. Left ventricular ejection fraction in patients with normal and distorted left ventricular shape by three-dimensional echocardiographic methods: a comparison with radionuclide angiography. J Am Soc Echocardiogr 1998 Jun;11(6):620–30
Nosir YF see **Elhendy A**
Nosir YF see **Kasprzak JD**
Nosjean A, Hamon M, Laguzzi R. c-Fos induction in the rostroventrolateral medulla by 5-HT3 receptor activation in the nucleus tractus solitarius. Neuroreport 1998 Feb 16; 9(3):373–8
Nosjean A see **Sévoz-Couche C**
Nosjean O, Briolay A, Roux B. Mammalian GPI proteins: sorting, membrane residence and functions. Biochim Biophys Acta 1997 Sep 8;1331(2):153–86 (374 ref.)
Nöske HD, Kraus SW, Altinkilic BM, Weidner W. Historical milestones regarding torsion of the scrotal organs. J Urol 1998 Jan;159(1):13–6
Nöske K, Bilzer T, Planz O, Stitz L. Virus-specific CD4+ T cells eliminate borna disease virus from the brain via induction of cytotoxic CD8+ T cells. J Virol 1998 May; 72(5):4387–95
Noske W, Hensen J, Wiederholt M. Endothelin-like immunoreactivity in aqueous humor of patients with primary open-angle glaucoma and cataract. Graefes Arch Clin Exp Ophthalmol 1997 Sep;235(9):551–2
Noske W see **Hirsch M**
Noskin DE see **Bramson JB**
Noskin GA, Pietrelli L, Coffey G, Gurwith M, Liang LJ. Amphotericin B colloidal dispersion for treatment of candidemia in immunocompromised patients. Clin Infect Dis 1998 Feb;26(2):461–7
Noskin GA see **Anaissie EJ**
Noskin GA see **Boschman CR**
Noskin GA see **Stosor V**
Noskin GA see **Zembower TR**
Noskin LA see **Filatov MV**
Noskina Y see **Muehleman C**
Noskó K see **Csiky M**
Noskov FS see **Stavitskaia EL**
Noskov VB see **Grigor'ev AI**
Noskov VB see **Poliakov VV**
Noskov VN, Araki H, Sugino A. The RFC2 gene, encoding the third-largest subunit of the replication factor C complex, is required for an S-phase checkpoint in Saccharomyces cerevisiae. Mol Cell Biol 1998 Aug; 18(8):4914–23
Noskov VN see **Kozmin SG**
Nosková L see **Matl I**
Noskova OM see **Paĭkov VL**
Nosková V see **Hajdúch M**
Noso N, Bartels J, Mallet AI, Mochizuki M, Christophers E, Schröder JM. Delayed production of biologically active O-glycosylated forms of human eotaxin by tumor-necrosis-factor-alpha-stimulated dermal fibroblasts. Eur J Biochem 1998 Apr 1;253(1):114–22
Noso-Fujimoto M see **Matsuo T**
Nosotti M see **Santambrogio L**
Nosov AV see **Ivnitskiĭ IuIu**
Nosova AV see **Kniazeva TA**
Nosova MN see **Shoshenko KA**
Nosova NG see **Abaturov LV**
Nosova NV, Kozhura VL, Novoderzhkina IS. Ob initsiatsii apoptoza v gepatotsitakh pri dlitel'noĭ arterial'noĭ gipotenzii i v postreanimatsionnyĭ period. Biull Eksp Biol Med 1998 Mar;125(3):285–8 **(Rus)**
Nosova NV see **Kozhura VL**
Nosova RA see **Aleksandrov EI**
Nosova T, Jokelainen K, Kaihovaara P, Heine R, Jousimies-Somer H, Salaspuro M. Characteristics of aldehyde dehydrogenases of certain aerobic bacteria representing human colonic flora. Alcohol Alcohol 1998 May–Jun;33(3):273–80
Nosova T see **Homann N**
Nosova T see **Jokelainen K**
Nosova VF see **Ponomarenko GN**
Nosovskiĭ AM see **Bokhov BB**
Nosovskiĭ AM see **Savel'ev SV**
Nosrat C see **Widenfalk J**
Nosrat CA, Fried K, Ebendal T, Olson L. NGF, BDNF, NT3, NT4 and GDNF in tooth development. Eur J Oral Sci 1998 Jan;106 Suppl 1:94–9
Nosrat CA, Fried K, Lindskog S, Olson L. Cellular expression of neurotrophin mRNAs during tooth development. Cell Tissue Res 1997 Dec;290(3):569–80
Nosrat CA, Olson L. Changes in neurotrophin-3 messenger RNA expression patterns in the prenatal rat tongue suggest guidance of developing somatosensory nerves to their final targets. Cell Tissue Res 1998 Jun;292(3):619–23
Nosrati SM, Khwaja S, el-Shahawy M, Massry SG. Effect of angiotensin converting enzyme inhibition by perindopril on proteinuria of primary renal diseases. Am J Nephrol 1997;17(6):511–7
Noss A see **Flavell DJ**
Noss J see **Passaro KT**
Noss RS see **Becker DE**
Nossa R see **Sahin S**
Nossal G. Living up to the legacy [editorial] Nat Med 1998

May;4(5 Suppl):475–6
Nossal GJ. Awakening the global conscience: who will benefit from new vaccines in the 21st century? Immunol Cell Biol 1997 Dec;75(6):584–6
Nossal GJ. Host immunobiology and vaccine development. Lancet 1997 Nov 1;350(9087):1316–9
Nossal GJ see **Tarlinton DM**
Nossal NG. A new look at old mutants of T4 DNA polymerase. Genetics 1998 Apr;148(4):1535–8 (25 ref.)
Nossal NG see **Bhagwat M**
Nossal SG. The biotechnology revolution and world health. Public Health Rep 1998 Mar–Apr;113(2):122–7
Nossaman BC, Rayan GM. Skin necrosis complicating functional bracing. Am J Orthop 1998 May;27(5):371–2
Nossaman BD see **Kaye AD**
Nösselt T see **Taylor JG**
Nossen J see **Ropers D**
Nossen JO see **Berg KJ**
Nossent H see **Berend K**
Nossent JC. SLICC/ACR Damage Index in Afro–Caribbean patients with systemic lupus erythematosus: changes in and relationship to disease activity, corticosteroid therapy, and prognosis. J Rheumatol 1998 Apr;25(4):654–9
Nossent JC, Berend K. Cricoarytenoiditis in systemic lupus erythematosus [letter] Scand J Rheumatol 1998;27(3):237–8
Nossent JC, Swaak AJ. Systemic lupus erythematosus VII: frequency and impact of secondary Sjøgren's syndrome. Lupus 1998;7(4):231–4
Nossiff ND see **Narula J**
Nossol S, Schwarzbold M, Stadler T. Treatment of pain with sustained–release tramadol 100, 150, 200 mg: results of a post–marketing surveillance study. Int J Clin Pract 1998 Mar;52(2):115–21
Nossoll M, Teuchert–Noodt G, Dawirs RR. A single dose of methamphetamine in neonatal gerbils affects adult prefrontal gamma–aminobutyric acid innervation. Eur J Pharmacol 1997 Dec 11;340(2–3):R3–5
Nossuli TO, Hayward R, Jensen D, Scalia R, Lefer AM. Mechanisms of cardioprotection by peroxynitrite in myocardial ischemia and reperfusion injury. Am J Physiol 1998 Aug;275(2 Pt 2):H509–19
Nossuli TO, Hayward R, Scalia R, Lefer AM. Peroxynitrite reduces myocardial infarct size and preserves coronary endothelium after ischemia and reperfusion in cats. Circulation 1997 Oct 7;96(7):2317–24
Nossuli TO see **Hayward R**
Nöst R see **Schwarzer N**
Nøstdahl T, Waagsbø NA. Costoclavicular pinching: a complication of long–term central venous catheters. A report of three cases. Acta Anaesthesiol Scand 1998 Aug; 42(7):872–5
Nosten F see **Luxemburger C**
Nosten F see **Paul RE**
Nosten F see **Price RN**
Nosten F see **van Vugt M**
Nosten–Bertrand M see **Bellivier F**
Nosten–Bertrand M see **Leboyer M**
Nosti–Escanilla MP, Peña AS. NF kappa B y enfermedad inflamatoria intestinal. Rev Esp Enferm Dig 1998 Feb; 90(2):113–9 (55 ref.) (Eng. Abstr.) **(Spa)**
Nöstlinger C, Twisselmann W. Kontrazeptionsberatung und HIV–Prävention für junge Frauen: Das Projekt Necessaire. Ther Umsch 1997 Aug;54(8):473–6 (Eng. Abstr.) **(Ger)**
Nostrant TT, Nandi PS. Esophageal dilation. Gastroenterologist 1998 Mar;6(1):5–15 (75 ref.)
Nostrant TT see **Jednak MA**
Nostrant TT see **Koshy SS**
Nostro G see **Filipo R**
Nosworthy NJ, Ginsburg A. Thermal unfolding of dodecameric glutamine synthetase: inhibition of aggregation by urea. Protein Sci 1997 Dec;6(12):2617–23
Nosworthy NJ, Peterkofsky A, König S, Seok YJ, Szczepanowski RH, Ginsburg A. Phosphorylation destabilizes the amino–terminal domain of enzyme I of the Escherichia coli phosphoenolpyruvate:sugar phosphotransferase system. Biochemistry 1998 May 12; 37(19):6718–26
Noszál B see **Horváth P**
Noszczyk W see **Ciostek P**
Noszczyk W see **Kielar M**
Not T, Horvath K, Hill ID, Partanen J, Hammed A, Magazzu G, Fasano A. Celiac disease risk in the USA: high prevalence of antiendomysium antibodies in healthy blood donors. Scand J Gastroenterol 1998 May;33(5):494–8
Notani K see **Saito T**
Notarangelo A see **Centra M**
Notarangelo L see **Schumacher RF**
Notarangelo LD. Genetics and treatment of primary immunodeficiencies. Introduction. Springer Semin Immunopathol 1998;19(4):363–7
Notarangelo LD see **Badolato R**
Notarangelo LD see **Brugnoni D**
Notarangelo LD see **Candotti F**
Notarangelo LD see **Facchetti F**
Notarangelo LD see **Mallone R**
Notarangelo LD see **O'Shea JJ**
Notarangelo LD see **Ramesh N**
Notarangelo LD see **Schumacher RF**
Notarangelo LD see **Smith CI**
Notarangelo LD see **Stoppoloni G**
Notarangelo LD see **Villa A**
Notarangelo LD see **Wengler GS**
Notaras E see **Henry RL**
Notarbartolo A see **Barbagallo CM**
Notarbartolo A see **Carroccio A**
Notarbartolo A see **Cartabellotta A**
Notarbartolo A see **Custro N**
Notarbartolo A see **Iacono G**
Notarbartolo A see **Soresi M**
Notarbartolo A see **Stefanutti C**
Notarbartolo M see **Castagnetta LA**
Notarbartolo di Sciara G see **Bérubé M**
Notarbartolo di Sciara G see **Marsili L**
Notarfrancesco K see **Zen K**
Notari RE see **Fubara JO**
Notari S see **Lucchi R**
Notarianni E see **Parrow V**
Notarianni G see **Wood A**
Notarianni LJ see **Azzam RM**
Notario A, Mazzucchelli I, Fossati G, Baldi A, Rolandi ML. Interaction in vivo between tumor cells and phagocytes. Ann N Y Acad Sci 1997 Dec 15;832:284–94
Notario A see **Moroni M**
Notario R see **Recagno G**
Notario V see **Perez–Mediavilla LA**
Notario V see **Siwarski D**
Notario V see **Velasco JA**
Notario del Pino J, Díaz Díaz R. Pesticide distribution and movement. Biotherapy 1998;11(2–3):69–76 (27 ref.)
Notaristefano I see **Fariello R**
Notaristefano T see **Regio S**
Notaristefano T see **Santini P**
Notarius CF, Levy RD, Tully A, Fitchett D, Magder S. Cardiac versus noncardiac limits to exercise after heart transplantation. Am Heart J 1998 Feb;135(2 Pt 1):339–48
Notarius CF, Rhode B, MacLean LD, Magder S. Exercise capacity and energy expenditure of morbidly obese and previously obese subjects. Clin Invest Med 1998 Apr; 21(2):79–87
Notarius CF see **Rongen GA**
Notarnicola C see **Touitou I**
Notarnicola M see **Caruso MG**
Notaro M see **Sepich CA**
Notaro P see **Corti A**
Notaro P see **Mazza E**
Notaro R, Cimmino A, Tabarini D, Rotoli B, Luzzatto L. In vivo telomere dynamics of human hematopoietic stem cells. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13782–5
Notaro R see **De Renzo A**
Notaro R see **Leardi A**
Notbohm H see **Nokelainen M**
Notcutt WG. Patient–controlled analgesia [letter; comment] Anaesthesia 1997 Sep;52(9):924. Comment on: Anaesthesia 1997 May;52(5):401–2.
Notcutt WG see **Hirst RA**
Note I see **Bouvard M**
Noteboom E see **Hamel ME**
Noteboom E see **Martínez–Cáceres E**
Noteboom JL see **del C Esandi M**
Noteboom JL see **Ellis WJ**
Noteboom JL see **Esandi MC**
Noteboom JL see **Lin DW**
Noteborn MH, Zhang YH, van der Eb AJ. Apoptin specifically causes apoptosis in tumor cells and after UV–treatment in untransformed cells from cancer–prone individuals: a review. Mutat Res 1998 May 25; 400(1–2):447–55 (52 ref.)
Notelovitz M. Urogenital aging: solutions in clinical practice. Int J Gynaecol Obstet 1997 Oct;59 Suppl 1:S35–9 (13 ref.)
Notenboom RG, Moorman AF, Lamers WH. Developmental appearance of ammonia–metabolizing enzymes in prenatal murine liver. Microsc Res Tech 1997 Dec 1;39(5):413–23 (35 ref.)
Notenboom RH see **Reynolds DL**
Notenboom V, Birsan C, Nitz M, Rose DR, Warren RA, Withers SG. Insights into transition state stabilization of the beta–1,4–glycosidase Cex by covalent intermediate accumulation in active site mutants. Nat Struct Biol 1998 Sep;5(9):812–8
Notenboom V, Birsan C, Warren RAJ, Withers SG, Rose DR. Exploring the cellulose/xylan specificity of the beta–1,4–glycanase cex from Cellulomonas fimi through crystallography and mutation. Biochemistry 1998 Apr 7; 37(14):4751–8
Noterman J, Massager N, Vloeberghs M, Brotchi J. Monstrous skull osteomas in a probable Gardner's syndrome: case report. Surg Neurol 1998 Mar;49(3):302–4; discussion 305
Noterman J see **De Witte O**
Notermans DW, Jurriaans S, de Wolf F, Foudraine NA, de Jong JJ, Cavert W, Schuwirth CM, Kauffmann RH, Meenhorst PL, McDade H, Goodwin C, Leonard JM, Goudsmit J, Danner SA. Decrease of HIV–1 RNA levels in lymphoid tissue and peripheral blood during treatment with ritonavir, lamivudine and zidovudine. Ritonavir/3TC/ZDV Study Group. AIDS 1998 Jan 22; 12(2):167–73
Notermans DW see **Pakker NG**
Notermans DW see **van't Wout AB**
Notermans DW see **Zhang ZQ**
Notermans NC, Lokhorst HM, Wielaard R, Biesma DH, Rinkel GJ. Klinisch denken en beslissen in de praktijk. Een vutter met vermoeidheid en klapvoeten. Ned Tijdschr Geneeskd 1998 Jan 24;142(4):174–9 (Eng. Abstr.) **(Dut)**
Notermans NC, van Doorn PA. Polyneuropathie: diagnostiek en beleid. Ned Tijdschr Geneeskd 1997 Nov 29; 141(48):2327–33 (28 ref.) (Eng. Abstr.) **(Dut)**
Notermans NC see **Linssen WH**
Notermans NC see **Vandertop WP**
Notermans NC see **van Dijk GW**
Notermans NC see **Wokke JH**
Notermans S, Dufrenne J, Teunis P, Chackraborty T. Studies on the risk assessment of Listeria monocytogenes. J Food Prot 1998 Feb;61(2):244–8
Notermans S see **van Gerwen SJ**
Notermans SE see **van Leeuwen WJ**
Notermans SH see **de Nijs M**
Notghi A, Mills AP, Harding LK. Out–of–hours weekend scintigraphy: assessing/predicting the need. Nucl Med Commun 1997 Sep;18(9):857–60
Notghi A see **Clarke EA**
Notghi A see **Harding LK**
Notghi A see **Höhler T**
Noth J. Acetylsalicylsäure bei ischämischem Insult. Dtsch Med Wochenschr 1998 Feb 27;123(9):270 **(Ger)**
Noth J see **Boroojerdi B**
Noth J see **Brook GA**
Noth J see **Fellows SJ**
Noth J see **Lethen H**
Noth J see **Schiefer J**
Noth J see **Schmidt P**
Noth J see **Sliwka U**
Noth R see **Swislocki AL**
Noth RH see **Swislocki AL**
Nöth U, Hendrich C, Scheddin D, Altvater T, Eulert J, Thull R. Der Effekt von Titanoberflächen unterschiedlicher Rauhigkeit auf Zellproliferation, Zelldifferenzierung und Proteinsynthese humaner fetaler Osteoblasten (hFOB 1.19). Biomed Tech (Berl) 1997;42 Suppl:367–8 **(Ger)**
Nöth U see **Lutz J**
Nothacker HP see **Darmer D**
Nothacker HP see **Jenck F**
Nothdurft HC see **Pigarev IN**
Nothdurft HD see **Dobler G**
Nothdurft HD see **Hacker UT**
Nothdurft HD see **Jelinek T**
Nothdurft HD see **Muehlberger N**
Nothdurft W see **Ziegler BL**
Nothegger S see **Paris W**
Notheis G see **Wintergerst U**
Nothen M see **Goldin LR**
Nöthen MM, Cichon S, Vogt IR, Hemmer S, Kruse R, Knapp M, Höller T, Faiyaz ul Haque M, Haque S, Propping P, Ahmad M, Rietschel M. A gene for universal congenital alopecia maps to chromosome 8p21–22. Am J Hum Genet 1998 Feb;62(2):386–90
Nöthen MM see **Buiting K**
Nöthen MM see **Bunzel R**
Nöthen MM see **Deckert J**
Nöthen MM see **Erdmann J**
Nöthen MM see **Hinney A**
Nöthen MM see **Jönsson EG**
Nöthen MM see **Masellis M**
Nöthen MM see **Nobile M**
Nöthen MM see **Rietschel M**
Nöthen MM see **Schroers R**
Nöthen MM see **Schulte–Körne G**
Nöthen MM see **Waldinger MD**
Nöthen MM see **Wang Y**
Nothias F, Fishell G, Ruiz i Altaba A. Cooperation of intrinsic and extrinsic signals in the elaboration of regional identity in the posterior cerebral cortex. Curr Biol 1998 Apr 9; 8(8):459–62
Nothias F see **Soares S**
Nöthiger R. Antonio García–Bellido at Hadorn's laboratory in Zurich. Int J Dev Biol 1998;42(3 Spec No):519–21
Nöthiger R see **Meise M**
Nöthiger R see **Schmidt R**
Nöthiger R see **Schütt C**
Nöthling JO, Gerstenberg C, Volkmann DH. Semen quality after thawing: correlation with fertility and fresh semen quality in dogs. J Reprod Fertil Suppl 1997;51:109–16
Nothnagel A see **Seitz S**
Nothnagel M see **Schuster H**
Nothnagel T see **Petermann H**
Nothnick WB, Soloway PD, Curry TE Jr. Pattern of messenger ribonucleic acid expression of tissue inhibitors of metalloproteinases (TIMPs) during testicular maturation in male mice lacking a functional TIMP–1 gene. Biol Reprod 1998 Aug;59(2):364–70
Nothnick WB see **Sharpe–Timms KL**
Nothwang HG, Rensing C, Kübler M, Denich D, Brandl B, Stubanus M, Haaf T, Kurnit D, Hildebrandt F. Identification of a novel Ran binding protein 2 related gene (RANBP2L1) and detection of a gene cluster on human chromosome 2q11–q12. Genomics 1998 Feb 1;47(3):383–92
Nothwang HG, Stubanus M, Adolphs J, Hanusch H, Vossmerbäumer U, Denich D, Kübler M, Mincheva A, Lichter P, Hildebrandt F. Construction of a gene map of the nephronophthisis type 1 (NPHP1) region on human chromosome 2q12–q13. Genomics 1998 Jan 15;47(2):276–85
Nothwang HG, Wirth J, Brandl B, Haaf T, Nielsen KB, Tommerup N, Ropers HH. Identification of positional candidates for neurological disorders on chromsome 13q14—>q22. Cytogenet Cell Genet 1997;79(3–4):293–7

Nothwang HG see **Hildebrandt F**
Noti JD see **Kostyal DA**
Notides AC see **Castaño E**
Notides AC see **Melamed M**
Notidis E see **Bullock TN**
Notidis E see **Hande S**
Notidis E see **Manser T**
Notka F see **Wagner R**
Notka M see **McSharry JJ**
Notkins AL. Intervention for diabetes prevention at neonatal age. Diabetes Metab Rev 1998 Mar;14(1):109–10
Notkins AL, Lan MS, Leslie RD, IA–2 and IA–2beta: the immune response in IDDM [see comments] Diabetes Metab Rev 1998 Mar;14(1):85–93 (67 ref.). Comment in: Diabetes Metab Rev 1998 Mar;14(1):1–2.
Notkins AL see **Chen ZJ**
Notkins AL see **Donadel G**
Notkins AL see **Ellis TM**
Notkins AL see **Jun HS**
Notkins AL see **Leiter EH**
Notkins AL see **Lu J**
Notkins AL see **Tewari D**
Notkins AL see **Xie H**
Notkins AL see **Zhou P**
Notkola IL, Sulkava R, Pekkanen J, Erkinjuntti T, Ehnholm C, Kivinen P, Tuomilehto J, Nissinen A. Serum total cholesterol, apolipoprotein E epsilon 4 allele, and Alzheimer's disease. Neuroepidemiology 1998;17(1):14–20
Notkola IL see **Forsén T**
Notland TH see **Bentsen H**
Notley C see **Brady JN**
Notley C see **Cameron C**
Notley RG. Unsupervised surgical training. Surgical training teaches surgical method, surgical anatomy, and operative skills [letter; comment] BMJ 1997 Nov 15;315(7118):1307 . Comment on: BMJ 1997 Jun 21;314(7097):1803–4.
Notley RG. Seromuscular myotomy to help eversion of an urostomy [letter; comment] Br J Urol 1998 Apr;81(4):654 . Comment on: Br J Urol 1997 Oct;80(4):668–9.
Notley–McRobb L see **Tweeddale H**
Notman EH see **Ettner SL**
Noto D see **Barbagallo CM**
Noto H, Matsushita M, Koike M, Takahashi M, Matsue H, Kimura J, Todo S. Effect of high concentrations of bile acids on cultured hepatocytes. Artif Organs 1998 Apr; 22(4):300–7
Notø H see **Bentsen RK**
Noto H see **Mizushima Y**
Noto N, Karasawa K, Ayusawa M, Misawa M, Sumitomo N, Okada T, Harada K. Measurement of coronary flow reserve in children by transthoracic Doppler echocardiography. Am J Cardiol 1997 Dec 15;80(12):1638–9
Noto N see **Karasawa K**
Noto N see **Okada T**
Noto P see **Comandini UV**
Noto R see **Panella M**
Noto R see **Scuderi R**
Noto RB, Ott BR. Brain SPECT scanning [letter; comment] J Am Geriatr Soc 1998 May;46(5):657–9. Comment on: J Am Geriatr Soc 1997 Jan;45(1):15–20.
Noto RB see **Ott BR**
Noto S see **Hashino S**
Noto T, Nagasaki M, Yomota E, Endo T. Gastric mucosal function following withdrawal of omeprazole in rats. Arzneimittelforschung 1998 Jan;48(1):70–3
Noto T see **Homma K**
Noto T see **Yoshizawa K**
Noto Y, Iwazaki A, Nagao J, Sumiyama Y, Redpath JL, Stanbridge EJ, Kitagawa T. Altered N–glycosylation of glucose transporter–1 associated with radiation–induced tumorigenesis of human cell hybrids. Biochem Biophys Res Commun 1997 Nov 17;240(2):395–8
Noto Y see **Yamamoto Y**
Noto Laddeca E, Totaro S, Vegna F, Bracco S, Bonura N, Marini G, Gallegra A, Salamone L. L'ematuria in medicina del lavoro. G Ital Med Lav 1996 Jul–Nov;18(4–6):161–5 (Eng. Abstr.) **(Ita)**
Notohamiprodjo G see **Ardelt P**
Notohamiprodjo G see **Mellwig KP**
Notohamiprodjo M see **Chen Z**
Notohara K see **Katayama Y**
Notohara M. The number of segregating sites in a sample of DNA sequences from a geographically structured population. J Math Biol 1997 Dec;36(2):188–200
Notomi T, Ikeda Y, Okadome A, Nagayama A. The inhibitory effect of phosphate on the ligase chain reaction used for detecting Chlamydia trachomatis. J Clin Pathol 1998 Apr; 51(4):306–8
Notomi T, Okadome A, Ariyoshi A, Nagayama A. [Basic evaluation of Chlamydia antigen detection by EIA using a dual amplification enhanced immunoassay method] Kansenshogaku Zasshi 1998 Jan;72(1):45–53 (Eng. Abstr.) **(Jpn)**
Notoya A, Sawada K, Ieko M, Tarumi T, Koizumi K, Fukada Y, Sato N, Yasukouchi T, Koike T. Subclinical alterations in coagulation and fibrinolysis in patients undergoing autologous peripheral blood stem cell transplantation. Leuk Lymphoma 1998 Jan;28(3–4):405–13
Notoya A see **Yoshida K**
Notoya M see **Arimura A**
Notoya Y see **Kanazawa M**
Notredame C, Holm L, Higgins DG. COFFEE: an objective function for multiple sequence alignments. Bioinformatics 1998 Jun;14(5):407–22
Notredame C, O'Brien EA, Higgins DG. RAGA: RNA sequence alignment by genetic algorithm. Nucleic Acids Res 1997 Nov 15;25(22):4570–80
Notredame C see **O'Brien EA**
Notrica J see **Polak de Fried E**
Notrica JA see **Vazquez–Levin MH**
Notsu K see **Ohguni S**
Notsu T see **Kuroiwa Y**
Notsu Y see **Shinguh Y**
Notsumata K see **Hayakawa T**
Nott DM see **Hill S**
Nott HM see **Sturgess CP**
Nott KH see **Holt R**
Nott KH see **Huengsberg M**
Nott L see **Johnson LL**
Nott LT see **Johnson LL**
Nott MR. A 'his' and 'hers' laryngeal mask? [letter] Anaesthesia 1998 Jul;53(7):714–5
Nott MR, Noble PD, Parmar M. Reducing the incidence of sore throat with the laryngeal mask airway. Eur J Anaesthesiol 1998 Mar;15(2):153–7
Nottage WM. Laser–assisted shoulder surgery. Arthroscopy 1997 Oct;13(5):635–8
Nottay B see **Kilpatrick DR**
Nottberg H see **Brodner G**
Nottebohm F see **Mello CV**
Nottebohm F see **Rousselot P**
Nottebohm F see **Scharff C**
Nottebohm F see **Tchernichovski O**
Nottebohm F see **Vicario DS**
Notteghem B see **Catala P**
Nottelman EL see **Raaijmakers CP**
Nottelmann ED see **Stoléru S**
Notter DR see **al–Shorepy SA**
Notter M see **Bulfone–Paus S**
Notter M see **Menssen HD**
Notter RH see **Kendig JW**
Notter RH see **Wang Z**
Nøttestad JA see **Linaker OM**
Nottestad SY see **Mego DM**
Nottet HS see **Been–Tiktak AM**
Nottet JB, Duruisseau O, Herve S, Patuano E, Ainaud P, Carsin H, Gouteyron JF. Les brûlures par inhalation: à propos de 198 cas incidence de l'atteinte laryngo–trachéale. Ann Otolaryngol Chir Cervicofac 1997;114(6):220–5 (Eng. Abstr.) **(Fre)**
Nottet JB see **Giraud O**
Nottet JB see **Saint–Blancard P**
Nottin R see **Detroux M**
Nottingham LK see **Kim JJ**
Nottingham SM see **Chinivasagam HN**
Nottle MB, Kleemann DO, Grosser TI, Seamark RF. Evaluation of a nutritional strategy to increase ovulation rate in merino ewes mated in late spring–early summer. Anim Reprod Sci 1997 Jul;47(4):255–61
Nottle MB, Kleemann DO, Seamark RF. Effect of previous undernutrition on the ovulation rate of Merino ewes supplemented with lupin grain. Anim Reprod Sci 1997 Sep; 49(1):29–36
Nottle MB, Nagashima H, Verma PJ, Du ZT, Grupen CG, Ashman RJ, MacIlfatrick S. Developments in transgenic techniques in pigs. J Reprod Fertil Suppl 1997;52:237–44 (63 ref.)
Nottle MB see **Grupen CG**
Nottle MB see **Nagashima H**
Nottmeyer W see **Dengler TJ**
Nottola D see **Pignataro FP**
Nottola SA see **Motta PM**
Notumata K see **Bando Y**
Notzer N, Megiddo D, Abramowitz R, Weingarten M. [Correlation between success in specialty examinations and learning methods of family medicine residents] Harefuah 1998 Feb 1;134(3):227–9, 246 (Eng. Abstr.) **(Heb)**
Notzer N, Zisenwine D, Sarnat H. Old thoughts, new ideas: comparing traditional Talmudic education with today's medical education. Acad Med 1998 May;73(5):508–10
Nötzold A, Moubayed P, Sievers HH. Endometriosis in the thoracic aorta [letter] N Engl J Med 1998 Oct 1; 339(14):1002–3
Nötzold A see **Uhlig T**
Notzon FC, Komarov YM, Ermakov SP, Sempos CT, Marks JS, Sempos EV. Causes of declining life expectancy in Russia [see comments] JAMA 1998 Mar 11;279(10):793–800 . Comment in: JAMA 1998 Mar 11;279(10):790–1.
Notzon FC see **Gregory KD**
Nõu F see **Arnberg H**
Nouailhetas VL see **Romero F**
Nouaille–Degorce B, Veau C, Dautrey S, Tod M, Laouari D, Carbon C, Farinotti R. Influence of renal failure on ciprofloxacin pharmacokinetics in rats. Antimicrob Agents Chemother 1998 Feb;42(2):289–92
Nouar E see **el Nawar A**
Nouaud D, Anxolabéhère D. P element domestication: a stationary truncated P element may encode a 66–kDa repressor–like protein in the Drosophila montium species subgroup. Mol Biol Evol 1997 Nov;14(11):1132–44
Nouaud D see **Ronsseray S**
Noubahni M see **Sakr S**
Noubissi E see **Gouagna LC**
Nouchi N see **Hamanaka H**
Nouchi R see **Yano S**
Nouchi T see **Konishi T**
Nouchov F see **Tchoudomirova K**
Nouda H see **Sunagawa M**
el–Noueam KI, Schweitzer ME, Bhatia M, Bartolozzi AR. The utility of contrast–enhanced MRI in diagnosis of muscle injuries occult to conventional MRI. J Comput Assist Tomogr 1997 Nov–Dec;21(6):965–8
El–Noueam KI see **Bottger BA**
el–Noueam KI see **Rao VM**
el–Noueam KI see **Schweitzer ME**
Nouel A see **García–Marco JA**
Nouel D see **Lê KT**
Nouel D see **St–Pierre JA**
Nouer SA see **Lima VM**
Nouet D see **Frebourg NB**
Nouet P see **Miralbell R**
Nougarede R see **Cueille N**
Nougier V, Bard C, Fleury M, Teasdale N. Contribution of central and peripheral vision to the regulation of stance: developmental aspects. J Exp Child Psychol 1998 Mar; 68(3):202–15
Nougière B see **Adnet F**
Nougtara A see **Lorenz N**
Nouguier J see **Reinberg A**
Nouhan R see **Atroshi I**
Nouini Y see **Benchekroun A**
Nouira M see **Monastiri K**
Nouira R see **Maalej M**
Nouira R see **Paye F**
Nouira S, Belghith M, Elatrous S, Jaafoura M, Ellouzi M, Boujdaria R, Gahbiche M, Bouchoucha S, Abroug F. Predictive value of severity scoring systems: comparison of four models in Tunisian adult intensive care units [see comments] Crit Care Med 1998 May;26(5):852–9. Comment in: Crit Care Med 1998 May;26(5):812–3.
Nouira S see **Boussarsar M**
Nouira S see **Elatrous S**
Nouira Y, Dahmoul H, Kbaier I, Chtourou M, Kchir N, Horchani A. Neurofibrome de la paroi postérieure de la vessie (à propos d'un cas). Tunis Med 1998 Jan; 76(1):1009–12 (Eng. Abstr.) **(Fre)**
Nouira Y, Hani MA, Zoghiami A, Ben Osman S, Khaddar MK, Daghfous M, Cherif A, Dziri C, Najah N. Prise en charge d'une fistule pancreatique externe aprés pancreatite aigüe: a propos d'un cas. Tunis Med 1998 Apr;76(4):99–102 (Eng. Abstr.) **(Fre)**
Nouisri L, Hamdi M, Ben Hammadi F, Khelil A. Traitement du syndrome rotulien par section de l'aileron externe sous arthroscopie. Tunis Med 1996 Jun–Jul;74(6–7):281–4 (Eng. Abstr.) **(Fre)**
Nouisri L, Hamdi M, Khelil A. La para–ostéopathie neurogène du coude: résultat de l'arthrolyse chirurgicale. Tunis Med 1997 Nov;75(11):866–9 (Eng. Abstr.) **(Fre)**
Nouisri L, Khelil A. Traitement Chirurgical du canal lombaire sténosé. Tunis Med 1997 Feb;75(2):65–8 (Eng. Abstr.) **(Fre)**
Noujaim AA see **Ma J**
Noujaim AA see **McQuarrie SA**
Noujaim AA see **Rye PD**
Noujaim AA see **Schultes BC**
Noujaim AA see **Sykes TR**
Noujaim J see **Halloran PF**
Noujeim Z see **Mégarbané A**
(Noulis GK) Soucacos PN, Papadopoulou M, Georgoulis A. The "Noulis" behind the Lachman test. Arthroscopy 1998 Jan–Feb;14(1):75–6
Noumi T see **Ishio S**
Noumi T see **Miyashita T**
Noun G, Reboul M, Abastado JP, Kourilsky P, Sigaux F, Pla M. Strong alloantigenicity of the alpha–helices residues of the MHC class I molecule. J Immunol 1998 Jul 1; 161(1):148–53
Noun R see **Abboud B**
Noun R see **Farges O**
Noun R see **Koffi E**
Noun R see **Slaba S**
Nounaka O see **Takeuchi I**
Nounopoulos C see **Stergioulas A**
Nour B see **Sebastian A**
El Nour IB see **Venugopalan P**
Nour M see **Giuliano AR**
Nour M see **Martin JC**
el Nour MH see **Elzubier AG**
Nour MM, Mustafa KY, Mousa K, Abul AT, Shuhaibar H, Yousif AM. Reversible airway obstruction in rheumatic mitral valve disease. Respirology 1998 Mar;3(1):25–31
Nour MS see **Elsheikh AS**
Nour S see **Kutiyanawala MA**
Nour–el–Din A see **Léry X**
Nour–Eldin F. Haemophilia: does the future lie in replacement therapy or auto–supply? [letter] J R Soc Med 1998 Jul;91(7):399
Nourallah H see **Al–Salem AH**
Nourani A, Papajova D, Delahodde A, Jacq C, Subik J. Clustered amino acid substitutions in the yeast transcription regulator Pdr3p increase pleiotropic drug resistance and identify a new central regulatory domain. Mol Gen Genet 1997 Oct;256(4):397–405
Nourani F see **Aharinejad S**
Nouranifar R, Blitzer RD, Wong T, Landau E. Metabotropic glutamate receptors limit adenylyl cyclase–mediated effects

in rat hippocampus via protein kinase C. Neurosci Lett 1998 Mar 13;244(2):101–5

Nourbakhsh F see **Mei JM**

Nourbakhsh M, Hauser H. The transcriptional silencer protein NRF: a repressor of NF–kappa B enhancers. Immunobiology 1997 Dec;198(1–3):65–72

Nourdine K, Telfour A, Antoine M, Roux P, Zini JM, Cadranel J. Mucormycose pulmonaire chez un patient leucémique. Difficultés diagnostique et thérapeutique. Rev Mal Respir 1997 Dec;14(6):502–5 (19 ref.) (Eng. Abstr.) **(Fre)**

Noureddine A see **Baggoura B**

Noureldin MS, Shaltout AA. Anti–schistosomal IgE and its relation to gastrointestinal allergy in breast–fed infants of Schistosoma mansoni infected mothers. J Egypt Soc Parasitol 1998 Aug;28(2):539–50

Nourhashémi F, Ousset PJ, Reyes G, Micas M, Adoue D, Vellas BJ, Albarède JL. Anti–inflammatoires non stéroïdiens et maladie d'Alzheimer. Presse Med 1998 Jan 10;27(1):25–8 (Eng. Abstr.) **(Fre)**

Nourhashemi F see **Guyonnet S**

Nourhashemi F see **Rauzy O**

Nourhashemi F see **Reyes–Ortega G**

Nouri AM, Symes MO. Relevance of the immune system in human urological malignancies: prospective for future clinical treatments. Urology 1998 May;51(5A Suppl):41–9 (106 ref.)

Nouri K, Busso M, Machler BC. Vitiligo associated with alpha–interferon in a patient with chronic active hepatitis C. Cutis 1997 Dec;60(6):289–90

Nouri K, Chartier TK, Eaglstein WH, Taylor JR. Cryotherapy for psoriasis [letter] Arch Dermatol 1997 Dec; 133(12):1608–9

Nouri K see **Mittermayer F**

Nouri M, Nohra R, Nouri M. Rupture spontanée de la rate et mononucléose infectieuse. Ann Fr Anesth Reanim 1997; 16(1):53–4 (Eng. Abstr.) **(Fre)**

Nouri M, Rouchet M, Rozéma C. Quel est le positionnement correct de la sonde endotrachéale lors de la chirurgie laparoscopique? Ann Fr Anesth Reanim 1998;17(7):770 **(Fre)**

Nouri M, Tazi K, Karmouni T, Elkhadir K, Fassi M, Ibn Attya A, Hachimi M, Lakrissa A. Endopyélotomie percutanée. A propos de 27 cas. Ann Urol (Paris) 1998; 32(3):147–52 (Eng. Abstr.) **(Fre)**

Nouri M, Tazi K, el Khader K, Moudouni S, Iba Attya A, Hachimi M, Lakrissa A. Kyste dermoïde vestigial rétro–rectal. A propos d'un cas. Ann Urol (Paris) 1998; 32(3):160–5 (Eng. Abstr.) **(Fre)**

Nouri M see **el Khader K**

Nouri M see **Nouri M**

Nouri M see **Shikowitz MJ**

Nouri N see **Limprasert P**

Nouri S see **Dajani AS**

Nouri S see **Jureidini SB**

Nouri S see **Siblini G**

Nouri–Aria K see **O'Donohue J**

Nouri–Aria KT see **Wong T**

Nouria S see **Dhainaut JF**

Nourizadeh S see **Hua J**

Nourooz–Zadeh J, Anggård EE. Plasma 8–epi PGF2 alpha levels in health and disease. Adv Exp Med Biol 1997; 433:189–92

Nourooz–Zadeh J, Halliwell B, Anggård EE. Formation of a novel class of F3–isoprostanes during peroxidation of eicosapentaenoic acid (EPA). Adv Exp Med Biol 1997; 433:185–8

Nourooz–Zadeh J, Liu EH, Anggård E, Halliwell B. F4–isoprostanes: a novel class of prostanoids formed during peroxidation of docosahexaenoic acid (DHA). Biochem Biophys Res Commun 1998 Jan 14;242(2):338–44

Nourooz–Zadeh J see **Ames PR**

Nourooz–Zadeh J see **Epperlein MM**

Nourrit F, Doyen N, Kourilsky P, Rougeon F, Cumano A. Extensive junctional diversity of Ig heavy chain rearrangements generated in the progeny of single fetal multipotent hematopoietic cells in the absence of selection. J Immunol 1998 May 1;160(9):4254–61

Noursadeghi M see **Hanna MG**

Noursalehi M see **Talke P**

Nourse A, Jeffrey PD. A sedimentation equilibrium study of platypus insulin: the HB10D mutant does not associate beyond dimer. Biophys Chem 1998 Mar 30;71(1):21–34

Nourse C, Kaufmann M, Byrne M, Byrne C, Moylett E, Murphy H, Butler K. Clinical isolates of Staphylococcus epidermidis with reduced susceptibilities to teicoplanin in a paediatric hospital in Ireland [letter] J Antimicrob Chemother 1998 Jul;42(1):118–9

Nourse C, Murphy H, Byrne C, O'Meara A, Breatnach F, Kaufmann M, Clarke A, Butler K. Control of a nosocomial outbreak of vancomycin resistant Enterococcus faecium in a paediatric oncology unit: risk factors for colonisation [published erratum appears in Eur J Pediatr 1998 May;157(5):405] Eur J Pediatr 1998 Jan;157(1):20–7

Nourse CB, Butler KM. Perinatal transmission of HIV and diagnosis of HIV infection in infants: a review. Ir J Med Sci 1998 Jan–Mar;167(1):28–32 (66 ref.)

Nourse CR see **Byrne JA**

Nourse J see **Morgan DO**

Nourse P see **Reed DN Jr**

Nourse SW see **Levine P**

Nourshargh S see **Sanz MJ**

Nousak JM see **Deacon D**

Nousari HC, Costarangos C, Anhalt GJ. Vancomycin–associated linear IgA bullous dermatosis [letter] Ann Intern Med 1998 Sep 15;129(6):507–8

Nousari HC, Griffin WA, Anhalt GJ. Successful therapy for bullous pemphigoid with mycophenolate mofetil. J Am Acad Dermatol 1998 Sep;39(3):497–8

Nousari HC see **Allbritton JI**

Nousari HC see **Amagai M**

Nousbaum JB. Les sous–types génomiques du virus de l'hépatite C: épidémiologie, diagnostic et conséquences cliniques. Bull Soc Pathol Exot 1998;91(1):29–33 (Eng. Abstr.) **(Fre)**

Nousbaum JB see **Mura C**

Nousiainen M, Rafn K, Skou L, Roepstorff P, Andersen SO. Characterization of exoskeletal proteins from the American lobster, Homarus americanus. Comp Biochem Physiol B Biochem Mol Biol 1998 Jan; 119(1):189–99

Nousiainen M see **Taskinen T**

Nousiainen MT see **Murakami T**

Nousiainen MT see **Tabor OB Jr**

Nousiainen T see **Elonen E**

Nousiainen U see **Lamusuo S**

Nouso K see **Higashi T**

Nouso K see **Ohguchi S**

Nouspikel T see **Ellison AR**

Noussias C see **Vlassopoulos D**

Noussios G see **Karagiannidis K**

Nout MJ see **Wijtzes T**

Nout YS see **Newcombe JR**

Noutomi M see **Ohta J**

Noutoshi Y, Arai R, Fujie M, Yamada T. Structure of the Chlorella Zepp retrotransposon: nested Zepp clusters in the genome. Mol Gen Genet 1998 Aug;259(3):256–63

Noutoshi Y, Arai R, Fujie M, Yamada T. Designing of plant artificial chromosome (PAC) by using the Chlorella smallest chromosome as a model system. Nucleic Acids Symp Ser 1997;(37):143–4

Noutoshi Y, Ito Y, Kanetani S, Fujie M, Usami S, Yamada T. Molecular anatomy of a small chromosome in the green alga Chlorella vulgaris. Nucleic Acids Res 1998 Sep 1; 26(17):3900–7

Nouts A, Lévy P, Voitot H, Bernades P. Valeur diagnostique de l'antigène sérique Ca 19–9 au cours de la pancréatite chronique et de l'adénocarcinome pancréatique. Influence de leurs complications. Gastroenterol Clin Biol 1998 Feb; 22(2):152–9 (Eng. Abstr.) **(Fre)**

Nouts A see **Aaron L**

Nouts A see **Bellaïche G**

Noutsias M see **Kühl U**

Noutsou M see **Georgopoulos A**

Nouveau A see **Bouhassira M**

Nouveau A see **Geneste C**

Nouvelot A see **Bernaudin M**

Nouvelot A see **Gerbi A**

Nouvelot A see **Jamme I**

Nouvelot A see **Moumen R**

Nouvelot A see **Vivien D**

Nouvet FJ see **Tam A**

Nouvet G see **Landrin I**

Nouvet G see **Renard JE**

Nouvian–Dooghe Y see **David–Pfeuty T**

Nouwen E see **Ghielli M**

Nouwen EJ see **De Broe ME**

Nouwen EJ see **De Greef KE**

Nouwen EJ see **Helbert MJ**

Nouwen J see **Bakker J**

Nouwen JL, van Belkum A, de Marie S, Sluijs J, Wielenga JJ, Kluytmans JA, Verbrugh HA. Clonal expansion of Staphylococcus epidermidis strains causing Hickman catheter–related infections in a hemato–oncologic department. J Clin Microbiol 1998 Sep;36(9):2696–702

Nouwens AS see **Harrison MJ**

Nouws HP see **Lima JL**

Nouws JF see **Korsrud GO**

Nouyou M see **Leruez–Ville M**

Nouza K. Outlooks of systemic enzyme therapy in rheumatoid arthritis and other immunopathological diseases. Acta Univ Carol [Med] (Praha) 1994;40(1–4):101–4 (13 ref.)

Nouzeilles MI see **Merello M**

Nouzová M see **Macas J**

Nova A see **del Río E**

Novac A. Traumatic disorders––contemporary directions. West J Med 1998 Jul;169(1):40–1

Novacek G, Kapiotis S, Jilma B, Quehenberger P, Michitsch A, Traindl O, Speiser W. Enhanced blood coagulation and enhanced fibrinolysis during hemodialysis with prostacyclin. Thromb Res 1997 Nov 1;88(3):283–90

Novacek G, Kapiotis S, Moser G, Speiser W, Gangl A, Vogelsang H. No evidence of activated blood coagulation in Crohn's disease. Eur J Gastroenterol Hepatol 1997 Oct; 9(10):963–7

Novacek G see **Kurtaran A**

Novacek G see **Wyatt J**

Novacek J, Raskin R. Recognition of warning signs: a consideration for cost–effective treatment of severe mental illness. Psychiatr Serv 1998 Mar;49(3):376–8

Novacek MJ see **Rougier GW**

Novacheck TF. Running injuries: a biomechanical approach. Instr Course Lect 1998;47:397–406 (34 ref.)

Novachkov V, Rachev E. Lapaskopska uterosakralna nervablatsiia. Akush Ginekol (Sofiia) 1997;36(3):35 **(Bul)**

Novack AH see **Samuels BN**

Novack D see **Baile WF**

Novack DH see **Farber NJ**

Novack DH see **Feldman DS**

Novack DH see **Makoul G**

Novack GD. Regulatory review intervals for ophthalmic new drug applications at the US Food and Drug Administration. Am J Ophthalmol 1998 Jul;126(1):122–6

Novack GD. Ophthalmic drug development: procedural considerations. J Glaucoma 1998 Jun;7(3):202–9 (36 ref.)

Novack GD see **Cloyd JC**

Novack GD see **Deli SJ**

Novack GD see **Howes J**

Novack TA, Johnstone B. Addressing a continuum of recovery after acquired brain injury [letter; comment] J Int Neuropsychol Soc 1998 Jul;4(4):409. Comment on: J Int Neuropsychol Soc 1997 Sep;3(5):487–96. Comment on: J Int Neuropsychol Soc 1997 Sep;3(5):497–9; discussion 500.

Novack TA see **Jackson WT**

Novaes AB see **Novaes Júnior AB**

Novaes AB Jr see **dos Anjos B**

Novaes F, dos Reis N, Baroudi R. Counting method of live fat cells used in lipoinjection procedures. Aesthetic Plast Surg 1998 Jan–Feb;22(1):12–5

Novaes G dos S see **Laurindo IM**

Novaes GS, de Mello SB, Laurindo IM, Palacios FA, Cossermelli W. Níveis intra–articulares de óxido nítrico em pacientes com doença reumatóide. Rev Hosp Clin Fac Med Sao Paulo 1997 Mar–Apr; 52(2):55–9 (Eng. Abstr.) **(Por)**

Novaes GS see **Alves LJ**

Novaes M, Bendit I, Garicochea B, del Giglio A. Reverse transcriptase–polymerase chain reaction analysis of cytokeratin 19 expression in the peripheral blood mononuclear cells of normal female blood donors. Mol Pathol 1997 Aug;50(4):209–11

Novaes MA, Aronovich A, Ferraz MB, Knobel E. Stressors in ICU: patients' evaluation. Intensive Care Med 1997 Dec; 23(12):1282–5

Novaes PE see **Rossi BM**

Novaes Júnior AB, Vidigal Júnior GM, Novaes AB, Grisi MF, Polloni S, Rosa A. Immediate implants placed into infected sites: a histomorphometric study in dogs. Int J Oral Maxillofac Implants 1998 May–Jun;13(3):422–7

Novais ME see **Viana ME**

Novak A. The ear care situation in the Czech Republic. Scand Audiol Suppl 1997;45:57–8

Novak A, Hsu SC, Leung–Hagesteijn C, Radeva G, Papkoff J, Montesano R, Roskelley C, Grosschedl R, Dedhar S. Cell adhesion and the integrin–linked kinase regulate the LEF–1 and beta–catenin signaling pathways. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4374–9

Novak A see **Colovic MD**

Novak A see **Preslan MW**

Novak A see **Shi YF**

Novak B, Csikasz–Nagy A, Gyorffy B, Chen K, Tyson JJ. Mathematical model of the fission yeast cell cycle with checkpoint controls at the G1/S, G2/M and metaphase/anaphase transitions. Biophys Chem 1998 May 5;72(1–2):185–200

Novak B see **Marlovits G**

Novak B see **Mitchison JM**

Novak B see **Tyson JJ**

Novak C, Siller G, Wood D. Idiopathic multiple miliary osteomas of the face. Australas J Dermatol 1998 May; 39(2):109–11

Novak CB, Mackinnon SE. Nerve injury in repetitive motion disorders. Clin Orthop 1998 Jun;(351):10–20 (55 ref.)

Novak CB see **Chen DL**

Novak CB see **Doezie AM**

Novak CB see **Patterson JM**

Novak CM, Nunez AA. Tyrosine hydroxylase– and/or aromatic L–amino acid decarboxylase–containing cells in the suprachiasmatic nucleus of the Syrian hamster (Mesocricetus auratus). J Chem Neuroanat 1998 Mar; 14(2):87–94

Novak DA, Matthews JC, Beveridge MJ, Yao SY, Young J, Kilberg MS. Demonstration of system y+L activity on the basal plasma membrane surface of rat placenta and developmentally regulated expression of 4F2HC mRNA. Placenta 1997 Nov;18(8):643–8

Novak DA see **Matthews JC**

Novak DA see **Rodrigue JR**

Novak EK see **Sviderskaya EV**

Novak EK see **Swank RT**

Novak EM, Longui CA, Bydlowski SP. Uncommon allele in apo AI–CIII–AIV gene cluster in a family with congenital generalized lipodystrophy. Rev Paul Med 1997 Nov–Dec; 115(6):1593–5

Novak EM see **Araya J**

Novak GP see **Ettinger AB**

Novak I. beta–Adrenergic regulation of ion transport in pancreatic ducts: patch–clamp study of isolated rat pancreatic ducts. Gastroenterology 1998 Sep;115(3):714–21

Novak I, Hug M, Greger R. Intracellular pH in rat pancreatic ducts. Comp Biochem Physiol A Physiol 1997 Oct; 118(2):409–11

Novák I, Svěrák J. Náhrada otočného Herschelova dvojprizmatu a Maddoxova křídla otočným prizmatickým sklem při vyšetřování heteroforie. Cesk Slov Oftalmol 1997

Oct;53(5):321–4 (Eng. Abstr.) **(Cze)**

Novak I see **Christoffersen BC**
Novák I see **Martinec A**
Novák I see **Srámek V**
Novak IL see **Shchelkanov MYu**
Novak J see **Chen P**
Novák J see **Hanus T**
Novák J see **Hillman JD**
Novak J see **Kassab S**
Novak J see **Khalil RA**
Novak J see **Tichy J**
Novak J see **Woodruff WA**

Novak JA, Masood S. Nuclear grooves in fine-needle aspiration biopsies of breast lesions: do they have any significance? Diagn Cytopathol 1998 May;18(5):333–7

Novak JM, Watts DW. Pesticide concentration variations correlated with well bore volume removal in shallow coastal plain ground water. J Environ Sci Health B 1998 Sep;33(5):609–21

Novak JP. Calcium ion current from an extracellular electrolyte toward a channel opening in an insulating membrane: quantitative model with rotational symmetry. IEEE Trans Biomed Eng 1997 Oct;44(10):940–7

Novak JP see **Fedoroff S**

Novak JS, Tobias J, Barkin JS. Nonsurgical management of acute jejunal diverticulitis: a review. Am J Gastroenterol 1997 Oct;92(10):1929–31

Novak K. US FDA to issue new rules on xenotransplantation [news] Nat Med 1998 Aug;4(8):876

Novak K. Cardiovascular disease increasing in developing countries [news] Nat Med 1998 Sep;4(9):989–90

Novák K, Hájek M, Hassan A. Paréza brachiálního plexu při leiomyosarkomu podkličkové tepny úspěšně řešená chirurgickým výkonem. Rozhl Chir 1998 Mar;77(3):95–7 (Eng. Abstr.) **(Cze)**

Novák K see **Hanus T**
Novak K see **Hurtig MB**
Novák K see **Jarolím L**
Novak K see **Pataraia E**
Novak K see **Wohl G**

Novak KD, Kohnen T, Chang-Godinich A, Soper BA, Kennedy P, Wang Q, Padrick T, Koch DD. Changes in computerized videokeratography induced by artificial tears. J Cataract Refract Surg 1997 Sep;23(7):1023–8

Novak KD, Titus MA. The myosin I SH3 domain and TEDS rule phosphorylation site are required for in vivo function. Mol Biol Cell 1998 Jan;9(1):75–88

Novák L. 10 years experience in performing Shouldice operation. Acta Chir Hung 1997;36(1–4):260–1

Novák L see **Puža V**
Novak L see **Szabo S**
Novak LA see **Al-ghoul KJ**

Novák M. Iontophoretic patch test in allergic contact dermatitis: 30 years' experience [letter] Dermatology 1997; 195(3):303

Novák M, Psenička M, Smola M, Bríza J, Cermák S. Dvoudutinová frekvenčně reagující kardiostimulace směřuje k automatickému stimulátoru. Bratisl Lek Listy 1997 Nov;98(11):604–8 (Eng. Abstr.) **(Cze)**

Novák M, Smola M, Psenička M, Staněk F. Je reakce kardiostimulátoru řízeného centrální žilní teplotou fyziologická? Bratisl Lek Listy 1997 Nov;98(11):613–5 (Eng. Abstr.) **(Cze)**

Novak M see **Canu N**
Novak M see **Corbin I**
Novak M see **Laczika K**
Novak M see **Sengupta A**
Novak M see **Ugolini G**
Novak MA see **de Blois ST**
Novak MA see **Parnes RE**
Novak MJ see **Nguyen HH**
Novak N see **Bobo LD**
Novak P see **Fujimura J**
Novák P see **Havlíček V**
Novak P see **Kuchar A**
Novak P see **Novak V**
Novak P see **Reime B**
Novak R see **Nelson JA**
Novak R see **Sander J**
Novak RF see **Shen K**
Novak RF see **Woodcroft KJ**
Novak RF see **Zangar RC**

Novak RJ. Presidential address given at the 63rd annual meeting of the American Mosquito Control Association, March 1997. The AMCA—review, update, and future course. J Am Mosq Control Assoc 1998 Mar;14(1):1–4

Novak RJ see **Chadee DD**
Novak RJ see **Siegel JP**
Novak RM see **Gentry CA**
Novak RM see **Martin EM**
Novak S see **Meiner V**
Novak S see **Oberhoff M**

Novak SA. Environmental control systems—an audit of existing provision in three inner London districts. Clin Rehabil 1998 Feb;12(1):88–93

Novak SJ. Second thoughts on psychedelic drugs. Endeavour 1998;22(1):21–3

Novak TJ see **Crandall DL**

Novak U, Ji H, Kanagasundaram V, Simpson R, Paradiso L. STAT3 forms stable homodimers in the presence of divalent cations prior to activation. Biochem Biophys Res Commun 1998 Jun 29;247(3):558–63

Novak U, Nicholson S, Bourette RP, Rohrschneider LR, Alexander W, Paradiso L. CSF-1 and interferon-gamma act synergistically to promote differentiation of FDC-P1 cells into macrophages. Growth Factors 1998;15(3):159–71

Novak U see **Vadiveloo PK**

Novak V, Novak P, Spies JM, Low PA. Autoregulation of cerebral blood flow in orthostatic hypotension. Stroke 1998 Jan;29(1):104–11

Novak V, Spies JM, Novak P, McPhee BR, Rummans TA, Low PA. Hypocapnia and cerebral hypoperfusion in orthostatic intolerance. Stroke 1998 Sep;29(9):1876–81

Novak V see **Bharucha AE**
Novak V see **Fujimura J**
Novák V see **Kominek P**
Novak VL see **Bohatyr'ova RV**
Novak VP see **Shazar N**

Novák Z, Nádvorník LP, Chrastina J. Stereotaktická biopsie nádoru očnice. Cesk Slov Oftalmol 1997 Aug;53(4):220–2 (Eng. Abstr.) **(Cze)**

Novak Z see **Ryu R**
Novák Z see **Smrčka V**
Novak-Hofer I see **Carrel F**

Novak-Jankovic V, Paver-Eržen V, Fajdiga I, Bovill JG, Manohin A, Zargi M. Estimation of arterial CO2 partial pressure by measurement of tracheal CO2 during high-frequency jet ventilation in patients with a laryngectomy. Eur J Anaesthesiol 1998 Jan;15(1):1–5

Novakoski WL see **Feighner BH**

Novakov A, Vejnovic T. Savremene neinvazivne metode za rano otkrivanje nekih hromozomskih anomalija. Med Pregl 1997 Sep-Oct;50(9–10):353–6 (22 ref.) (Eng. Abstr.) **(Scr)**

Novakov A see **Ljubic A**
Novakov A see **Milosevic S**
Novakov A see **Souka AP**

Nováková E. Prukaz metabolitu lorazepamu a lormetazepamu v moči metodou chromatografie na tenké vrstvě. Soud Lek 1998 Jan;43(1):2–4 (Eng. Abstr.) **(Cze)**

Nováková E, Maresová V. K problematice prukazu opiátu v moči metodou chromatografie na tenké vrstvě. Soud Lek 1997 Nov;42(4):53–7 (Eng. Abstr.) **(Cze)**

Nováková H see **Heller J**
Novakova IR see **Kluijtmans LA**
Nováková O see **Balcarová Z**
Nováková O see **Kmoníčková E**
Nováková O see **Zákovská A**

Nováková R, Sevcíková B, Kormanec J. A method for the identification of promoters recognized by RNA polymerase containing a particular sigma factor: cloning of a developmentally regulated promoter and corresponding gene directed by the Streptomyces aureofaciens sigma factor RpoZ. Gene 1998 Feb 16;208(1):43–50

Nováková R see **Homerová D**
Nováková R see **Kormanec J**
Novakovic M see **Stosic S**
Novakovic S see **Vabnick I**

Novakovic SD, Levinson SR, Schachner M, Shrager P. Disruption and reorganization of sodium channels in experimental allergic neuritis. Muscle Nerve 1998 Aug; 21(8):1019–32

Novakovic SD, Tzoumaka E, McGivern JG, Haraguchi M, Sangameswaran L, Gogas KR, Eglen RM, Hunter JC. Distribution of the tetrodotoxin-resistant sodium channel PN3 in rat sensory neurons in normal and neuropathic conditions. J Neurosci 1998 Mar 15;18(6):2174–87 (64 ref.)

Novakovic SD see **Tzoumaka E**
Novakovitch G see **Chabannon C**
Novakovitch G see **Viens P**

Noval J, Lacort M, Antuña A, Nuño FJ. Tuberculosis miliar con distrés respiratorio del adulto y síndrome hemofagocítico de evolución fatal. Med Clin (Barc) 1997 Nov 29;109(19):770 **(Spa)**

Noval R see **Segalés J**
Novalbos A see **Lluch-Bernal M**
Novalbos-Ruiz JP see **Costa-Alonso C**

Novales M, Hernández E, Lucena R. Electrocution in the horse [see comments] Vet Rec 1998 Jan 17;142(3):68. Comment in: Vet Rec 1998 Feb 21;142(8):199–200. Comment in: Vet Rec 1998 Mar 7;142(10):256.

Novales M see **Martín E**

Novales Flamarique I, Hawryshyn CW, Hárosi FI. Double-cone internal reflection as a basis for polarization detection in fish. J Opt Soc Am A Opt Image Sci Vis 1998 Feb;15(2):349–58

Novali C see **Costantini S**

Novalija E, Hogan QH, Kulier AH, Turner LH, Bosnjak ZJ. Effects of desflurane, sevoflurane and halothane on postinfarction spontaneous dysrhythmias in dogs. Acta Anaesthesiol Scand 1998 Mar;42(3):353–7

Novara A see **Fagon JY**
Novara A see **Girou E**
Novara A see **Slama M**
Novara A see **Stephan F**
Novara M see **Kisielewski AE**
Novarino A see **Tarella C**
Novarino G see **Kinner NE**

Novario R, Stucchi P, Perna L, Conte L. Radiotherapy treatment verification. Tumori 1998 Mar-Apr;84(2):144–9

Novaro GM, Evans JM. 23-year-old woman with ankle pain and fever. Mayo Clin Proc 1997 Oct;72(10):961–4

Novaro V, González E, Jawerbaum A, Rettori V, Canteros G, Gimeno MF. Nitric oxide synthase regulation during embryonic implantation. Reprod Fertil Dev 1997; 9(5):557–64

Novaro V see **Jawerbaum A**

Novarro L. Can mergers save these markets? Hosp Health Netw 1998 Feb 20;72(4):72, 74, 76

Novascone MA see **Barbeau WE**
Novati R see **Gianotti N**
Novati R see **Morsica G**
Novati S see **Gatti S**
Novault S see **Ahmed M**
Novault S see **Bernard M**
Novazzi F see **Diani G**

Novazzi JP, Pinto L do E, Auriemo C, Martinez TL. Terapia combinada de colestiramina e inibidores da HMG-CoA redutase na prevenção secundária da Doença coronária. Arq Bras Cardiol 1998 Mar;70(3):155–8 (Eng. Abstr.) **(Por)**

Nové-Josserand L see **Walch G**
Noveck H see **Carson JL**
Noveck H see **Poses RM**
Novell F see **Castells A**

Novella A, Bergamaschi G, Canale C, Fossati G, Gritti D, Lucotti C, Mazzone A, Tonon L, Cazzola M. Expression of adhesion molecules and functional stimulation in human neutrophils: modulation by GM-CSF and role of the Bcr gene. Br J Haematol 1997 Sep;98(3):621–6

Novella A see **Tonon L**
Novella E see **Genuardi M**
Novella E see **Viel A**
Novella G see **Mastroeni F**
Novella L see **Fossati A**
Novella L see **Maffei C**
Novella Arribas B see **Pizarro Portillo A**
Novelleto A see **Giovannone B**
Novelletto A see **Caglià A**
Novelletto A see **Jodice C**
Novelli A see **Di Filippo A**
Novelli AA see **Pantani C**
Novelli CE see **Gribble AD**
Novelli E see **Maffei P**
Novelli EM see **Leung W**

Novelli F, Tasso B, Sparatore F, Sparatore A. Synthesis and biological investigations of 2-(tetrahydropyran-2'-yl) and 2-(tetrahydrofuran-2'-yl)benzimidazoles. Farmaco 1997 Aug-Sep;52(8–9):499–507

Novelli F see **Allione A**
Novelli F see **Sparatore A**

Novelli G, Mari A, Amati F, Colosimo A, Sangiuolo F, Bengala M, Conti E, Ratti A, Bordoni R, Pizzuti A, Baldini A, Crinelli R, Pandolfi F, Magnani M, Dallapiccola B. Structure and expression of the human ubiquitin fusion-degradation gene (UFD1L). Biochim Biophys Acta 1998 Mar 9;1396(2):158–62

Novelli G see **Alfani D**
Novelli G see **Dallapiccola B**
Novelli G see **Gennarelli M**
Novelli G see **Maceratesi P**
Novelli G see **Mari A**
Novelli G see **Torrente I**

Novelli GP. Role of free radicals in septic shock. J Physiol Pharmacol 1997 Dec;48(4):517–27 (67 ref.)

Novelli GP see **Barneschi MG**
Novelli GP see **Di Filippo A**
Novelli GP see **Giorgi L**
Novelli GP see **Gritti G**
Novelli GP see **Lepri A**
Novelli L see **Drudi FM**

Novelli M, Masiello P, Bombara M, Bergamini E. Protein glycation in the aging male Sprague-Dawley rat: effects of antiaging diet restrictions. J Gerontol A Biol Sci Med Sci 1998 Mar;53(2):B94–101

Novelli M see **De Tata V**
Novelli M see **Masiello P**
Novelli M see **Quaglino P**
Novelli M see **Savoia P**
Novelli M see **Tomasini C**

Novelli MD, Barreto E, Matos D, Saad SS, Borra RC. Aplicação do processamento de imagens por computador na quantificação des variáveis histopathológicas de reparação tecidual de anastomoses colocólicas em cães. Rev Assoc Med Bras 1997 Oct-Dec;43(4):277–82 (Eng. Abstr.) **(Por)**

Novelli MD see **Yamamoto MK**
Novelli MR see **Durbin H**
Novelli MR see **Harvey CJ**
Novelli MT see **Foà V**
Novelli MT see **Sartorelli P**
Novelli P see **Porter D**
Novelli P see **Tropeano G**

Novelli PM, Reigel DH. A closer look at the ventriculo-gallbladder shunt for the treatment of hydrocephalus. Pediatr Neurosurg 1997 Apr;26(4):197–9

Novelli PM, Reigel DH, Langham Gleason P, Yunis E. Multiple cavernous angiomas after high-dose whole-brain radiation therapy. Pediatr Neurosurg 1997 Jun;26(6):322–5

Novelli PM see **Kessler LA**
Novelli S see **Coscarella A**
Novelli S see **Parente D**
Novelli V see **Gibb DM**
Novelli V see **Lo Coco F**
Novelli-Fischer U see **Bohus M**
Novelli-Fischer U see **Dimeo F**

Novelline RA see **Rao PM**
Novelline RA see **Wysoki MG**
Novellino E see **Da Settimo A**
Novellino K see **Giovanni-De-Simone S**
Novellino L see **Mantegazza R**
Novello JC see **Pereira MF**
Novello JC see **Smolka MB**
Novello JC see **Valente RH**
Novello P see **Nani R**
Novello S see **Scagliotti GV**
Novembre E, Cianferoni A, Bernardini R, Mugnaini L, Caffarelli C, Cavagni G, Giovane A, Vierucci A. Anaphylaxis in children: clinical and allergologic features. Pediatrics 1998 Apr;101(4):E8
Novembre E see **Bernardini R**
Novembre E see **Resti M**
Novembre F see **Bucur SZ**
Novembre F see **Harker LA**
Novembre FJ see **Saucier M**
Novembre FJ see **Whetter L**
Noventa D see **Zaccaria M**
Noventa F see **Benvegnù L**
Noventa F see **Locasciulli A**
Noventa F see **Pengo V**
Nover L see **Forreiter C**
Nover L see **Scharf KD**
Novero D see **Bertini M**
Novero D see **Palestro G**
Novero D see **Vitolo U**
Novero D see **Voglino G**
Noveroske JK, MacCabe JA. Apoptosis in the chick wing bud and the permanence of FGF-2 rescue. In Vitro Cell Dev Biol Anim 1998 Feb;34(2):174–81
Novetsky AD see **Wang JC**
Novi A see **Rotondano G**
Novi G see **Rosen HR**
Novi J see **Marinkovic S**
Novi RF see **Curto M**
Novials A, Franco C, Malaisse WJ, Gomis R. Nucleotide sequence of cDNA fragments coding for the FAD-,glycerophosphate- and calcium-binding domains of human islet mitochondrial glycerophosphate dehydrogenase. Biochem Mol Biol Int 1997 Sep; 42(6):1125–30
Novials A, Gasa R, Fernandez-Alvarez J, Gomis R. IAPP and insulin regulation in human pancreatic islets. Adv Exp Med Biol 1997;426:363–9
Novials A, Jiménez-Chillarón JC, Franco C, Casamitjana R, Gomis R, Gómez-Foix AM. Reduction of islet amylin expression and basal secretion by adenovirus-mediated delivery of amylin antisense cDNA. Pancreas 1998 Aug; 17(2):182–6
Novials A see **Fabregat ME**
Novičic-Sasic D see **Petrovic R**
Novick A see **Kudoh S**
Novick A see **Ling W**
Novick AC. Complications during renal artery stent placement for atherosclerotic ostial stenosis. J Urol 1998 Jun;159(6):2245–6
Novick AC. Risk of atrophy in kidneys with atherosclerotic renal artery stenosis. J Urol 1998 Sep;160(3 Pt 1):952–3
Novick AC see **Campbell SC**
Novick AC see **Daitch JA**
Novick AC see **Fazeli-Matin S**
Novick AC see **Flechner SM**
Novick AC see **Gill IS**
Novick AC see **Glazer AA**
Novick AC see **Goldfarb DA**
Novick AC see **Hafez KS**
Novick AC see **Krishnamurthi V**
Novick AC see **Levy PJ**
Novick AC see **Schover LR**
Novick AC see **Serrano DP**
Novick AC see **Tanabe K**
Novick AC see **Vasavada SP**
Novick AC see **Winfield HN**
Novick CC see **Novick GE**
Novick D see **Dinarello CA**
Novick D see **Kim SH**
Novick D see **Toren A**
Novick GE, Novick CC, Yunis J, Yunis E, Antunez de Mayolo P, Scheer WD, Deininger PL, Stoneking M, York DS, Batzer MA, Herrera RJ. Polymorphic Alu insertions and the Asian origin of Native American populations. Hum Biol 1998 Feb;70(1):23–39
Novick GE see **Gallo JC**
Novick GE see **Tahir MA**
Novick KE see **Rittling SR**
Novick L see **Novotny TE**
Novick LA see **Killian CA**
Novick LF see **Stricof RL**
Novick M. To burn or not to burn: use of computer-enhanced stimuli to encourage application of sunscreens. Cutis 1997 Aug;60(2):105–8
Novick P see **Abeliovich H**
Novick P see **Finger FP**
Novick PJ see **Du LL**
Novick RJ. Heart and lung retransplantation: should it be done? [editorial] J Heart Lung Transplant 1998 Jun; 17(6):635–42
Novick RJ, Stitt LW, Al-Kattan K, Klepetko W, Schäfers HJ, Duchatelle JP, Khaghani A, Hardesty RL, Patterson GA, Yacoub MH. Pulmonary retransplantation: predictors of graft function and survival in 230 patients. Pulmonary Retransplant Registry. Ann Thorac Surg 1998 Jan; 65(1):227–34
Novick RJ see **Boucek MM**
Novick RJ see **Del Rizzo DF**
Novick RJ see **Hosenpud JD**
Novick RP see **Lina G**
Novick RP see **Ruzin A**
Novick SG, Godfrey JC, Pollack RL, Wilder HR. Zinc-induced suppression of inflammation in the respiratory tract, caused by infection with human rhinovirus and other irritants. Med Hypotheses 1997 Oct; 49(4):347–57 (49 ref.)
Novick SL, Fishman EK. Three-dimensional CT angiography of pancreatic carcinoma: role in staging extent of disease. AJR Am J Roentgenol 1998 Jan;170(1):139–43
Novick SL, Nicol TL, Fishman EK. Granulocytic sarcoma (chloroma) of the sacrum: initial manifestation of leukemia. Skeletal Radiol 1998 Feb;27(2):112–4
Novick TV see **Badner NH**
Novick WM see **Gurbuz AT**
Novicki DE, Stern JA, Nemec R, Lidner TK. Cost-effective evaluation of indeterminate urinary cytology. J Urol 1998 Sep;160(3 Pt 1):734–6
Novický M see **Stehlík J**
Noviello D see **Pinto A**
Noviello E see **Sacco MG**
Noviello L, Papadia S, Capobianchi MR, Negri L. Immunomodulatory responses to delta-opioid receptor ligands in human lymphocytes. Eur J Pharmacol 1997 Aug 6;332(2):R1–2
Noviello MR see **Barone C**
Noviello S see **Esposito S**
Noviello V see **Garay G**
Novik AA, Belokhvostov AS. Molekuliarno-geneticheskiĭ podkhod k diagnostike zlokachestvennykh limfom. Vopr Onkol 1998;44(3):274–9 (47 ref.) **(Rus)**
Novik AA see **Mazurov VI**
Novik AA see **Rakov AL**
Novik AA see **Serebrianaia NB**
Novik AA see **Shevchenko IuL**
Novik GI. Issledovanie strukturno-funktsional'noĭ organizatsii bifidobakteril. Mikrobiologiia 1998 May-Jun; 67(3):376–83 (Eng. Abstr.) **(Rus)**
Novik GI, Astapovich NI, Riabaia NE, Bogdan AS. Issledovanie biologicheskoĭ aktivnosti belkovo-polisakharidnogo kompleksa, sekretiruemogo Bifidobacterium adolescentis. Mikrobiologiia 1997 Sep-Oct;66(5):628–34 (Eng. Abstr.) **(Rus)**
Novik GI, Astapovich NI, Samartsev AA, Riabaia NE. Vydelenie i kharakteristika belkovo-polisakharidnogo kompleksa, sekretiruemogo Bifidobacterium adolescentis. Mikrobiologiia 1997 Sep-Oct;66(5):621–7 (Eng. Abstr.) **(Rus)**
Novik GI see **Samartsev AA**
Novik V see **Klose KE**
Novik V see **Rodríguez JA**
Novik VI, Semiglazov VF, Krasil'nikova LA, Sheĭko EV, Orlov AA, Mamal. Rezul'taty tsitologicheskoĭ diagnostiki opukholeĭ molochnykh zhelez. Vopr Onkol 1998; 44(1):108–12 (Eng. Abstr.) **(Rus)**
Novik VI see **Bakhidze EV**
Novik Y, Marino P, Makower DF, Wiernik PH. Familial erythroleukemia: a distinct clinical and genetic type of familial leukemias. Leuk Lymphoma 1998 Jul; 30(3-4):395–401 (30 ref.)
Novikoff PM, Yam A. Stem cells and rat liver carcinogenesis: contributions of confocal and electron microscopy. J Histochem Cytochem 1998 May;46(5):613–26
Novikoff PM see **Angeletti RH**
Novikov A see **Belyaev AS**
Novikov AA see **Pedder VV**
Novikov AE, Burtsev EM, Karavaev BE. Neĭroontogeneticheskiĭ faktor v patogeneze febril'nykh pripadkov u deteĭ pervogo goda zhizni. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(7):12–5 (Eng. Abstr.) **(Rus)**
Novikov AI. Metod korrektsii giperfosfatemii pri khronicheskoĭ pochechnoĭ nedostatochnosti i pri lechenii dializom (obzor). Ter Arkh 1997;69(12):63–7 (70 ref.) **(Rus)**
Novikov B see **Pescovitz MD**
Novikov B see **Zuckermann FA**
Novikov BV see **Baurin VV**
Novikov D see **Filppula SA**
Novikov D see **Rautiainen J**
Novikov DK see **Dotsenko EA**
Novikov DK see **Generalova AG**
Novikov DK see **Qin YM**
Novikov I see **Bar-Sade RB**
Novikov I see **Gotlieb WH**
Novikov I see **Kaplan S**
Novikov I see **Walach N**
Novikov IA see **Zhilenkov EL**
Novikov IG see **Kasum'ian SA**
Novikov KN see **Orlov SN**
Novikov KN see **Voeĭkov VL**
Novikov KV see **Lisitsyn AS**
Novikov L see **Novikova L**
Novikov MA see **Savilov AA**
Novikov MM see **Abramov SS**
Novikov PI see **Pouchkarev VP**
Novikov SM, Rumiantsev GN, Zholdakova ZI, Shashina EA, Ponomareva OV. Problema otsenki kantserogennogo riska vozdeĭstviia khimicheskikh zagriaznenii okruzhaiushcheĭ sredy. Gig Sanit 1998 Jan-Feb;(1):29–34 (Eng. Abstr.) **(Rus)**
Novikov SM, Zholdakova ZI, Rumiantsev GI, Daĭman SIu, Sinitsyna OO, Shashina EA, Ponomareva OV. Problemy prognozirovaniia i otsenki obshcheĭ khimicheskoĭ nagruzki na organizm cheloveka s primeneniem komp'iuternykh tekhnologiĭ. Gig Sanit 1997 Jul-Aug;(4):3–8 (Eng. Abstr.) **(Rus)**
Novikov SM see **Rumiantsev GI**
Novikov SM see **Sidorenko GI**
Novikov SV see **Ferrario CM**
Novikov VD. Gistogeneticheskie predposylki rassmotreniia tkaneĭ vnezarodyshevykh organov v sovremennykh klassifikatsiiakh tkaneĭ. Morfologiia 1997;112(4):91–7 (76 ref.) **(Rus)**
Novikov VE, Kovaleva LA. Vliianie nootropov na funktsiiu mitokhondriĭ mozga v dinamike cherepno-mozgovoĭ travmy v vozrastnom aspekte. Eksp Klin Farmakol 1998 Mar-Apr;61(2):65–8 (Eng. Abstr.) **(Rus)**
Novikov VE see **Grigoriev AI**
Novikov VE see **Oganov VS**
Novikov VK see **Belenovich EV**
Novikov VP see **Gus'kov AR**
Novikov VS, Lustin SI, Blaginin AA, Kozlov VP. Izmenenie rabotosposobnosti operatorov komandno-izmeritel'nykh kompleksov v protsesse sutochnogo dezhurstva. Voen Med Zh 1997 Jun;318(6):55–9, 80 (Eng. Abstr.) **(Rus)**
Novikov VS, Lustin SI, Zhekalov AN. Primenenie gipobaricheskoĭ gipoksii dlia lecheniia bol'nykh neĭrotsirkuliatornoĭ distonieĭ po gipertenzivnomu tipu. Voen Med Zh 1997 Dec;318(12):16–20 **(Rus)**
Novikov VS, Sapova NI, Ivanov AO, Goranchuk VV. Kliniko-fiziologicheskie aspekty vliianiia normobaricheskoĭ gipoksicheskoĭ trenirovki na funktsional'noe sostoianie bol'nykh neĭrotsirkuliatornoĭ distonieĭ. Aviakosm Ekolog Med 1998;32(2):71–5 (Eng. Abstr.) **(Rus)**
Novikov VS, Tsygan VN, Borisova ED, Rybina LA. Izmeneniia bioélektricheskoĭ aktivnosti mozga u likvidatorov posledstviĭ avarii na Chernobyl'skoĭ AES. Fiziol Cheloveka 1997 Sep-Oct;23(5):34–9 **(Rus)**
Novikov VS see **Kartashov VT**
Novikov VV, Lisitsyn AS. Sintez oligopeptidov iz poliarnykh aminokislot v vodnoĭ srede pri kombinirovannom deistvii slabykh élektricheskikh i magnitnykh poleĭ. Biofizika 1997 Sep-Oct;42(5):1003–7 (Eng. Abstr.) **(Rus)**
Novikov VV see **Zhadin MN**
Novikov IuV, Shormanov SV, Ial'tsev AV, Shormanov IS. Adaptatsionnye struktury arterial'nogo rusla v norme i pri modelirovanii nekotorykh vrozhdennykh porokov serdtsa. Biull Eksp Biol Med 1998 Jun;125(6):713–6 **(Rus)**
Novikov IuV, Tsyplakova GV, Semenova OG, Trukhina GM. Gigienicheskaia otsenka regenerirovannykh shchelochnykh koaguliantov i tseolitov pri poluchenii pit'evoĭ vody. Gig Sanit 1998 Jan-Feb;(1):37–9 **(Rus)**
Novikov IuV, Tulakin AV, Tsyplakova GP, Ustiugov VA, Ekhina RS, Ampleeva GP, Tiuleneva IS, Semenova OG. Vliianie produktov korrozii i obrastaniia truboprovodov na kachestvo pit'evoĭ vody. Gig Sanit 1998 Mar-Apr; (2):8–11 **(Rus)**
Novikov IuV, Tulakin AV, Tsyplakova GV, Gus'kov GV, Plitman SI, Ampleeva GP. Gigienicheskie problemy pit'evogo vodosnabzheniia i puti ikh resheniia. Gig Sanit 1997 Nov-Dec;(6):24–7 **(Rus)**
Novikov IuV see **Potapov AI**
Novikov IuV see **Rumiantsev GI**
Novikov IuV see **Saĭfutdinov MM**
Novikov VIu see **Gorbunov MA**
Novikova AI see **Stetsenko HI**
Novikova AV see **Liubchenko PN**
Novikova E see **Listowsky I**
Novikova E see **Rowe JD**
Novikova EG, Gladunova ZD, Slavnova EN, Ermolaeva AG, Gracheva ZA. Tsitologicheskie izmeneniia sheĭki matki i bakterial'nyĭ vaginoz. Klin Lab Diagn 1998 Jun;(6):22–3 (Eng. Abstr.) **(Rus)**
Novikova EG see **Eng FJ**
Novikova IA, Kovalenko RI, Krasnoshchekova EI, Nozdrachev AD. Osobennosti strukturno-funktsional'noĭ organizatsii épifiza krys v sviazi s vozrastom. Dokl Akad Nauk 1997 Aug;355(6):834–7 **(Rus)**
Novikova IA see **Kropotova OV**
Novikova IS see **Rott GM**
Novikova IV see **Lazjuk GI**
Novikova L, Novikov L, Kellerth JO. Effects of neurotransplants and BDNF on the survival and regeneration of injured adult spinal motoneurons. Eur J Neurosci 1997 Dec;9(12):2774–7
Novikova LA see **Savel'ev AS**
Novikova LI see **Tiktinskiĭ OL**
Novikova LK see **Kolosova MV**
Novikova LP see **Umriukhin EA**
Novikova MN see **Pliushch OP**
Novikova MV, Rekhina NI, Besedina TV, Parenkova LIu, Korolev AN, Parkhomenko IM. Pishchevaia biologicheski aktivnaia dobavka iz midiĭ. Vopr Pitan 1998;(1):10–3 (Eng. Abstr.) **(Rus)**

Novikova NA, Epifanova NV, Makeeva LV, Kashnikov AIu. Mnogoletnie nabliudeniia za tsirkuliatsiei rotavirusov v N. Novogorode s ispol'zovaniem molekuliarno-geneticheskikh metodov. Zh Mikrobiol Epidemiol Immunobiol 1998 May-Jun;(3):21-3 (Eng. Abstr.) **(Rus)**

Novikova ND see **Viktorov AN**

Novikova NP see **Mozalevskiĭ AF**

Novikova OF see **Timchenko NF**

Novikova OV see **Rudenko AE**

Novikova RV see **Lazareva NA**

Novikova RV see **Shevelev IA**

Novikova SN see **Frol'kis VV**

Novikova TA see **Iushchuk ND**

Novikova TE see **Brodskiĭ VIa**

Novikova NIa see **Knizhnikov VA**

Novillo A see **Fernandez Leborans G**

Novin D see **Morrow NS**

Novina CD see **Cheriyath V**

Novina CD see **Grueneberg DA**

Novina CD see **Roy AL**

Novins DK see **Duclos CW**

Novis B. Gastrointestinal endoscopy in Israel [letter] Gastrointest Endosc 1997 Nov;46(5):479-80

Novis BH see **Trey G**

Novis C. Astigmatism and the toric intraocular lens and other vertex distance effects. Surv Ophthalmol 1997 Nov-Dec; 42(3):268-70

Novis DA. Current state of malpractice litigation [letter] Acta Cytol 1998 Sep-Oct;42(5):1302-4

Novis DA, Jones BA. Interinstitutional comparison of bedside blood glucose monitoring program characteristics, accuracy performance, and quality control documentation: a College of American Pathologists Q-Probes study of bedside blood glucose monitoring performed in 226 small hospitals. Arch Pathol Lab Med 1998 Jun;122(6):495-502

Novis SA see **André C**

Novis SA see **Maranhão-Filho PA**

Noviski N see **Mandelberg A**

Novitch BG see **Sellers WR**

Novitskaia SA see **Kovalenko EV**

Novitskaia-Usenko LV, Bazhan TA, Logvinenko IA. O roli vidnogo uchenogo sotsial-gigienista S. S. Kagana v razvitii Dnepropetrovskoĭ meditsinskoĭ akademii. Lik Sprava 1996 May-Jun;(5-6):170-2 **(Rus)**

Novitskaya VA see **Mosevitsky MI**

Novitskiĭ EV see **Stakheeva MN**

Novitskiĭ VV, Chasovskikh NIu, Stepovaia EA, Gol'dberg VE, Kitsmaniuk ZD, Kolosova MV, Mikhailenko AN, Koreshkova KG, Bazhenova NG, Petrova IV, Sokolova IB. Poverkhnostnaia arkhitektonika eritrotsitov perifericheskoĭ krovi u onkologicheskikh bol'nykh. Klin Lab Diagn 1997 Aug;(8):9-12 (Eng. Abstr.) **(Rus)**

Novitskiĭ VV, Stepanova EA, Gol'dberg VE, Kolosova MV, Ryzhakov VM, Gubert ÉA, Bazhenova NG, Chasovskikh NIu, Sokolova IB, Koreshkova KG. Funktsional'naia kharakteristika éritrotsitov perifericheskoĭ krovi u onkologicheskikh bol'nykh. Klin Lab Diagn 1997 Dec; (12):34-6 (Eng. Abstr.) **(Rus)**

Novitskiĭ VV see **Iurkina OA**

Novitskiĭ VV see **Kolosova MV**

Novitskiĭ VV see **Kulakova LA**

Novitskiĭ VV see **Petrova IV**

Novitskiĭ VV see **Stepovaia EA**

Novitsky J see **Massanari M**

Novitsky TJ. Limitations of the Limulus amebocyte lysate test in demonstrating circulating lipopolysaccharides. Ann N Y Acad Sci 1998 Jun 30;851:416-21

Novitsky TJ see **Bannerman DD**

Novitsky VA see **Montano MA**

Novitsky Y see **Levin RM**

Novitzky D. Detrimental effects of brain death on the potential organ donor. Transplant Proc 1997 Dec; 29(8):3770-2

Novitzky D. Donor management: state of the art. Transplant Proc 1997 Dec;29(8):3773-5 (23 ref.)

Novitzky D. Alternatives to organ transplantation. Transplant Proc 1997 Dec;29(8):3766-9

Novitzky D see **Gal ThJ**

Novkovic D, Tomasevic M, Subotic K. Numerical solutions of differential equations of an ionization chamber: plane-parallel and spherical geometry. Phys Med Biol 1998 Mar;43(3):559-75

Novo A see **Graña-Barcia M**

Novo E, García-Mac Gregor E, Nava S, Perini L. A possible defective estimation of antineutrophil cytoplasmic antibodies in systemic lupus erythematosus due to the coexistence of periodontitis: preliminary observations. P R Health Sci J 1997 Dec;16(4):369-73

Novo E see **Piédrola G**

Novo F see **Vettor R**

Novo FJ see **Marti A**

Novo NF see **Oliveira Filho JA**

Novo O see **Colina F**

Novo S, Barbagallo M, Abrignani MG, Nardi E, Di Maria GU, Longo B, Mistretta A, Strano A. Increased prevalence of cardiac arrhythmias and transient episodes of myocardial ischemia in hypertensives with left ventricular hypertrophy but without clinical history of coronary heart disease. Am J Hypertens 1997 Aug;10(8):843-51

Novo-Domínguez A see **Graña-Barcia M**

Novo García A see **Sampol Mayol A**

Novoa B see **Dyková I**

Novoa B see **Figueras A**

Novoa B see **Tafalla C**

Novoa D see **Calviño J**

Novoa F see **Sabat P**

Novoa FF see **Bozinovic F**

Novoa J, Caillou E. Hepatitis A en una población pediátrica de una provincia del noroeste Argentino. Acta Gastroenterol Latinoam 1998;28(2):213-8 (Eng. Abstr.) **(Spa)**

Novoa JC, Novoa JC Jr. New technologies? [letter; comment] Am J Obstet Gynecol 1997 Nov;177(5):1270. Comment on: Am J Obstet Gynecol 1997 May;176(5):1101-6.

Novoa JC Jr see **Novoa JC**

Novoa N see **Varela A**

Novoa U see **Figueroa CD**

Novoa Sanjurjo FJ see **Simiele Navarte A**

Novoa-Takara L see **Berry LM**

Novoderezhkin V, Taisova A, Fetisova Z. Pigment organization and exciton dynamics in the B808-866 antenna of the green bacterium Chloroflexus aurantiacus. Biochem Mol Biol Int 1998 Jun;45(2):355-62

Novoderezhkin VI, Taisova AS, Fetisova ZG, Blankenship RE, Savikhin S, Buck DR, Struve WS. Energy transfers in the B808-866 antenna from the green bacterium Chloroflexus aurantiacus. Biophys J 1998 Apr;74(4):2069-75

Novoderezhkin VI see **Savikhin S**

Novoderezhkin VV see **Lapochkin VI**

Novoderzhkina IS see **Bastrikova NA**

Novoderzhkina IS see **Iakovleva NE**

Novoderzhkina IS see **Kozhura VL**

Novoderzhkina IS see **Nosova NV**

Novoderzhkina IuK see **Anishin AV**

Novoderzhkina IuK see **Vishniakov GN**

Novogrodsky A, Weisspapir M, Patya M, Meshorer A, Vanichkin A. Tyrphostin 4-nitrobenzylidene malononitrile reduces chemotherapy toxicity without impairing efficacy. Cancer Res 1998 Jun 1;58(11):2397-403

Novogrodsky A see **Mazeh D**

Novolotskaia EV see **Kostanian IA**

Novomeský F. Koncepcia odboru súdne lekárstvo. Soud Lek 1998 Jan;43(1):5-8 **(Cze)**

Novopashenny I see **Budde T**

Novopol'tseva IIu see **Saenko VF**

Novoradovskaya N, Lee J, Yu ZX, Ferrans VJ, Brantly M. Inhibition of intracellular degradation increases secretion of a mutant form of alpha1-antitrypsin associated with profound deficiency. J Clin Invest 1998 Jun 15; 101(12):2693-701

Novoradovskaya N see **Lee J**

Novosadová L see **Spička I**

Novosel S see **Levine MA**

Novosel V see **Chang YF**

Novoselov VV see **Beloussov LV**

Novosil'tsev GI see **Romanenko NA**

Novotná H see **Vachtenheim J**

Novotná J, Herget J. Exposure to chronic hypoxia induces qualitative changes of collagen in the walls of peripheral pulmonary arteries. Life Sci 1998;62(1):1-12

Novotná J see **Bačáková L**

Novotná J see **Deyl Z**

Novotná J see **Neusser D**

Novotná R, Novotný I. Stimulatory effect of bombesin on phosphoinositide metabolism in the rat pineal gland. Neurosci Lett 1997 Oct 3;234(2-3):119-22

Novotney S see **Yamamoto BK**

Novotny CP see **Asada Y**

Novotny DB, Ferlisi P. Villoglandular adenocarcinoma of the cervix: cytologic presentation. Diagn Cytopathol 1997 Nov;17(5):383-7

Novotny DB see **Raleigh JA**

Novotny E, Ashwal S, Shevell M. Proton magnetic resonance spectroscopy: an emerging technology in pediatric neurology research. Pediatr Res 1998 Jul;44(1):1-10 (94 ref.)

Novotny EJ Jr. The role of clinical neurophysiology in the management of epilepsy. J Clin Neurophysiol 1998 Mar; 15(2):96-108 (157 ref.)

Novotny EJ Jr see **Kang PB**

Novotny GE, Mertens I. A silver impregnation utilizing only reagent-grade chemicals for visualization of peripheral axons and fibroblasts. J Microsc 1998 Feb;189 (Pt 2):154-62

Novotny GE see **Stevens MF**

Novotný I see **Novotná R**

Novotný I see **Válek V**

Novotny J, Izewska J, Dutreix A, van der Schueren E. A quality assurance network in Central European countries--radiotherapy infrastructure. Acta Oncol 1998; 37(2):159-65

Novotny J, Kadar J, Hertenstein B, Schröder D, Petersen D, Arseniev L, Stangel W, Ganser A. Sustained decrease of peripheral lymphocytes after allogeneic blood stem cell aphereses. Br J Haematol 1998 Mar;100(4):695-7

Novotny J, Kvapil P, Bokoch GM, Ransnäs LA. Isoproterenol-induced subcellular redistribution of G-protein beta subunits in S49 lymphoma cells demonstrated by a novel competitive ELISA. Arch Physiol Biochem 1995 May;103(2):202-10

Novotny J, Svoboda P. The long (Gs(alpha)-L) and short (Gs(alpha)-S) variants of the stimulatory guanine nucleotide-binding protein. Do they behave in an identical way? J Mol Endocrinol 1998 Apr;20(2):163-73 (97 ref.)

Novotny J see **Drmota T**

Novotny J see **Fischer T**

Novotny J see **Glassco SJ**

Novotny J see **Kralovicová K**

Novotny J see **Wiesneth M**

Novotny JE, Nichols CE, Beynnon BD. Kinematics of the glenohumeral joint with Bankart lesion and repair. J Orthop Res 1998 Jan;16(1):116-21

Novotny JE see **Robertson PA**

Novotny L see **Chorvath B**

Novotny L see **Fritzer-Szekeres M**

Novotny L see **Rauko P**

Novotny L see **Sedlak J**

Novotný L see **Vachálková A**

Novotný L see **Vielnascher E**

Novotny MA see **Del Tito BJ Jr**

Novotny MJ see **Peng T**

Novotny MV see **Baker A**

Novotny MV see **Mechref Y**

Novotny PJ see **Galanis E**

Novotny PJ see **Loprinzi CL**

Novotny R see **Derrickson J**

Novotný R see **Hajdúch M**

Novotny R see **Kieffer EC**

Novotný R see **Pella J**

Novotny T see **Miller LS**

Novotny TE, Loe H Jr, Tilson H, Novick L, Flake M. Publishing while practicing: a five-step guide for academic-practice partners. Am J Prev Med 1997 Nov-Dec;13(6 Suppl):10-1

Novotny TE see **Flint AJ**

Novotny TE see **Wismer BA**

Novotny V see **Csonga R**

Novotny V see **Prieschl EE**

Novotny W see **Henry SP**

Novotný Z, Rojíková V. Registr komplikací gynekologické laparoskopie--první výstupy--komplikace LAVH. Ceska Gynekol 1998 Feb;63(1):90-2 **(Cze)**

Novotný Z see **Svábek L**

Novozheeva TP see **Saratikov AS**

Novozhenov VG, Gembitskiĭ EV. Pnevmoniia u molodykh muzhchin v ékstremal'nykh usloviiakh. Klin Med (Mosk) 1998;76(3):18-20 **(Rus)**

Novozhilova AP, Babmindra VP. Neuron theory and new concepts of nervous system structure. Neurosci Behav Physiol 1997 Sep-Oct;27(5):471-81 (74 ref.)

Novozhilova AP see **Gaĭkova ON**

Novozhilova AP see **Shilov VV**

Novozhilova TI see **Malekin SI**

Novozhylova IO, Sakhelashvili MI. Prychyny pervynnoĭ invalidnosti u khvorykh na tuberkul'oz leheniv. Lik Sprava 1996 May-Jun;(5-6):99-101 (Eng. Abstr.) **(Ukr)**

Novrit BA see **Punzi HA**

Novy DM, Collins HS, Nelson DV, Thomas AG, Wiggins M, Martinez A, Irving GA. Waddell signs: distributional properties and correlates. Arch Phys Med Rehabil 1998 Jul;79(7):820-2

Novy DM, Nelson DV, Hetzel RD, Squitieri P, Kennington M. Coping with chronic pain: sources of intrinsic and contextual variability. J Behav Med 1998 Feb;21(1):19-34

Novy DM see **Nelson DV**

Novy FG Jr see **Epstein E**

Novy M see **Kovarik P**

Novy M see **Minshall RD**

Novy MJ see **Bethea CL**

Novyts'kyĭ IaD see **Detsyk IuI**

Nowack P see **Kolins MD**

Nowack R. Poppy tea and the baker's first seizure [letter; comment] Lancet 1997 Dec 20-27;350(9094):1859; discussion 1859-60. Comment on: Lancet 1997 Sep 6;350(9079):716.

Nowack R, Flores-Suárez LF, van der Woude FJ. New developments in pathogenesis of systemic vasculitis. Curr Opin Rheumatol 1998 Jan;10(1):3-11 (93 ref.)

Nowack R see **Allmaras E**

Nowack WJ. Epilepsy: a costly misdiagnosis. Clin Electroencephalogr 1997 Oct;28(4):225-8

Nowack WJ see **Mendizabal JE**

Nowack WJ see **Riaz S**

Nowacka B see **Bilski D**

Nowacka E, Zimna-Walendzik E, Rafalski H, Topola J. Oszacowanie zapasów żelaza w organizmie kobiet ciężarnych. Wiad Lek 1997;50(7-9):184-9 (Eng. Abstr.) **(Pol)**

Nowacka M see **Zekanowski C**

Nowacka-Cieciura E see **Dróbecka-Brydak E**

Nowacki P, Ronin-Walknowska E, Ossowicka-Stępińska J. Central nervous system involvement in pregnant rabbits with experimental model of antiphospholipid syndrome. Folia Neuropathol 1998;36(1):38-44

Nowacki P see **Kayaalp E**

Nowacki P see **Waters PJ**

Nowacki PM, Byck S, Prevost L, Scriver CR. PAH Mutation Analysis Consortium Database: 1997. Prototype for relational locus-specific mutation databases. Nucleic Acids Res 1998 Jan 1;26(1):220-5

Nowaczkowski P see **Loas G**

Nowaczyk B see **Weintraub Z**

Nowaczyk K see **Lakowicz JR**

Nowaczyk M, Górski A, Korczak-Kowalska G, Wierzbicki P, Wyzgał J, Durlik M, Orłowska A. Lymphocyte

interactions with extracellular matrix proteins and endothelium in renal allograft recipients.
Arch Immunol Ther Exp (Warsz) 1998;46(1):35–8

Nowaczyk M see **Kasprzycka M**

Nowaczyk MJ, Blaser SI, Clarke JT. Central nervous system malformations in ethylmalonic encephalopathy.
Am J Med Genet 1998 Jan 23;75(3):292–6

Nowaczyk MJ, Lehotay DC, Platt BA, Fisher L, Tan R, Phillips H, Clarke JT. Ethylmalonic and methylsuccinic aciduria in ethylmalonic encephalopathy arise from abnormal isoleucine metabolism. Metabolism 1998 Jul; 47(7):836–9

Nowaczyk MJ, Ramsay JA, Mohide P, Tomkins DJ. Multiple congenital anomalies in a fetus with 45,X/46,X,r(X)(p11.22q12) mosaicism. Am J Med Genet 1998 May 26;77(4):306–9

Nowaczyk MJ, Saunders EF, Tein I, Blaser SI, Clarke JT. Immunoablation does not delay the neurologic progression of X-linked adrenoleukodystrophy. J Pediatr 1997 Sep; 131(3):453–5

Nowaczyk MJ see **Boerkoel CF**

Nowak A, Szczęśniak L, Rychlewski T, Dylewicz P, Karolkiewicz J. Glucosamine in serum of patients after myocardial infarction subjected to rehabilitation training. J Physiol Pharmacol 1998 Jun;49(2):293–301

Nowak A see **Bishara SE**

Nowak A see **Hartleb M**

Nowak A see **Hill LM**

Nowak A see **Kohut M**

Nowak A see **Rey JR**

Nowak A see **Waluga M**

Nowak A see **Wolska-Goszka L**

Nowak AJ, Marshall-Goodell B, Kehoe EJ, Gormezano I. Elicitation, modification, and conditioning of the rabbit nictitating membrane response by electrical stimulation in the spinal trigeminal nucleus, inferior olive, interpositus nucleus, and red nucleus. Behav Neurosci 1997 Oct; 111(5):1041–55

Nowak AJ see **Olderog-Hermiston EJ**

Nowak B. Contents and relationship of elements in human hair for a non-industrialised population in Poland.
Sci Total Environ 1998 Jan 8;209(1):59–68

Nowak B, Kozłowski H. Heavy metals in human hair and teeth: the correlation with metal concentration in the environment. Biol Trace Elem Res 1998 Jun;62(3):213–28

Nowak B, Kupferwasser I, Mayer E, Rupprecht HJ, Voigtländer T, Bickel C, Meyer J. Images in cardiovascular medicine. Anomalous origins of the left main coronary artery from the noncoronary sinus and of the right coronary artery from the left sinus of Valsalva.
Circulation 1997 Oct 21;96(8):2731–2

Nowak B see **Geil S**

Nowak B see **Przibille O**

Nowak B see **Rupprecht HJ**

Nowak B see **Voigtländer T**

Nowak D. Die Wirkung von Stalluftbestandteilen, insbesondere in Schweineställen, aus arbeitsmedizinischer Sicht. DTW Dtsch Tierarztl Wochenschr 1998 Jun; 105(6):225–34 (Eng. Abstr.) **(Ger)**

Nowak D. Nadtlenek wodoru w powietrzu wydechowym jako miernik procesu zapalnego w drogach oddechowych. Pneumonol Alergol Pol 1997;65(7–8):557–62 (16 ref.) **(Pol)**

Nowak D, Bialasiewicz P, Piasecka G, Antczak A, Krol M. Polymorphonuclear leukocytes from asthmatics release more calcium from intracellular stores and have enhanced calcium increase after stimulation with N-formyl-methionyl-leucyl-phenylalanine.
Int J Clin Lab Res 1997;27(3):189–94

Nowak D, Chudzik J, Pietras T, Bialasiewicz P. Severe haemorrhagic diathesis in an adult patient with cystic fibrosis after long-term antibiotic treatment of pulmonary infection. Monaldi Arch Chest Dis 1997 Aug;52(4):343–5

Nowak D, Glinka R, Piet as T, Cieslinski M, Mazerant P, Idowski P, Leder M, Sidorkiewicz M. The newly synthetized pyridobenzoxazocynone inhibits HIV-1 reverse transcriptase activity. Farmaco 1997 Dec; 52(12):751–3

Nowak D, Jörres R, Berger J, Claussen M, Magnussen H. Airway responsiveness to sulfur dioxide in an adult population sample. Am J Respir Crit Care Med 1997 Oct; 156(4 Pt 1):1151–6

Nowak D, Jörres R, Martinez-Müller L, Grimminger F, Seeger W, Koops F, Magnussen H. Effect of 3 hours of passive smoke exposure in the evening on inflammatory markers in bronchoalveolar and nasal lavage fluid in subjects with mild asthma.
Int Arch Occup Environ Health 1997;70(2):85–93

Nowak D, Król M, Białasiewicz P. Effect of serine proteinase inhibitors on intracellular free calcium rise in human polymorphonuclear leukocytes after stimulation with receptor agonists. Arch Immunol Ther Exp (Warsz) 1998; 46(2):121–6

Nowak D, Krol M, Miedzobrodzki J, Bialasiewicz P. Staphylococcal serine proteinase increases intracellular free calcium concentration in human polymorphonuclear leukocytes. Antonie Van Leeuwenhoek 1997 Oct; 72(3):245–9

Nowak D, Magnussen H. Ozon--eine Stellungnahme.
Pneumologie 1998 Jun;52(6):356–7 **(Ger)**

Nowak D, Wywiol A, Magnussen H. Almitrin in der Therapie chronisch-obstruktiver Atemwegserkrankungen mit Hypoxämie-eine klinische Multicenter-Studie zum Vergleich zweier Dosierungen. Pneumologie 1998 Mar; 52(3):121–7 (Eng. Abstr.) **(Ger)**

Nowak D see **Bialasiewicz P**

Nowak D see **Cebulska-Wasilewska A**

Nowak D see **Gillissen A**

Nowak D see **Heinrich J**

Nowak D see **Roca J**

Nowak D see **Stolarek R**

Nowak E see **Siemion IZ**

Nowak F see **Ciopała M**

Nowak F see **Hermes B**

Nowak G. Alterations in zinc homeostasis in depression and antidepressant therapy. Pol J Pharmacol 1998 Jan–Feb; 50(1):1–4 (28 ref.)

Nowak G, Aleo MD, Morgan JA, Schnellmann RG. Recovery of cellular functions following oxidant injury.
Am J Physiol 1998 Mar;274(3 Pt 2):F509–15

Nowak G, Kata M, Jopek R, Siedlecki A. Chronic electroconvulsive treatment increases the activity of nitric oxide synthase in the rat brain. Pol J Pharmacol 1997 Sep–Oct;49(5):379–82

Nowak G, Legutko B, Skolnick P, Popik P. Adaptation of cortical NMDA receptors by chronic treatment with specific serotonin reuptake inhibitors. Eur J Pharmacol 1998 Jan 26;342(2–3):367–70

Nowak G, Schwachenwald D, Schwachenwald R, Kehler U, Müller H, Arnold H. Intracerebral hematomas caused by aneurysm rupture. Experience with 67 cases.
Neurosurg Rev 1998;21(1):5–9

Nowak G see **Henle KJ**

Nowak G see **Kaufmann R**

Nowak G see **Petrovan RJ**

Nowak G see **Rudroff C**

Nowak G see **Schafberg H**

Nowak G see **Severien C**

Nowak H, Michaelsen S, Giessler F, Huonker R, Haueisen J, Kaiser WA. MRT-Tauglichkeit mit SQUID-Biomagnetometern. Biomed Tech (Berl) 1997;42 Suppl:233–4 **(Ger)**

Nowak H see **Brauer H**

Nowak H see **Hajek M**

Nowak H see **Haueisen J**

Nowak H see **Huonker R**

Nowak H see **Leder U**

Nowak H see **Sauer H**

Nowak H see **Schellhorn K**

Nowak H see **Tenner U**

Nowak H see **Weiss T**

Nowak HF, Terlikowski S, Musiatowicz B, Sulkowska M, Sulkowski S. Microenvironment of Morris hepatoma 5123 metastases to the lungs--ultrastructural analysis of intratumour injections of rhTNF-alpha.
Rocz Akad Med Bialymst 1997;42 Suppl 2:95–101

Nowak HF see **Baltaziak M**

Nowak HF see **Cylwik B**

Nowak HF see **Sulkowska M**

Nowak HF see **Sulkowski S**

Nowak HF see **Terlikowski S**

Nowak I see **Shaw LM**

Nowak I see **Wasik MA**

Nowak J, Nilsson T, Sylvén C, Jogestrand T. Potential of carotid ultrasonography in the diagnosis of coronary artery disease: a comparison with exercise test and variance ECG. Stroke 1998 Feb;29(2):439–46

Nowak J, Wintzell G, Moberg A, Wikblad L, Larsson S. A comparative study of fixation techniques in the open Bankart operation using either a cannulated screw or suture-anchors. Acta Orthop Belg 1998 Jun;64(2):150–9

Nowak J see **Fryze W**

Nowak J see **Górka Z**

Nowak J see **Kowalczyk D**

Nowak J see **Michałowska-Wender G**

Nowak J see **Slebodziński AB**

Nowak J see **Tłustochowicz W**

Nowak J see **Whisler LC**

Nowak J see **Yashima K**

Nowak J see **Zachariae CO**

Nowak JE, Gomez-Flores R, Calderon SN, Rice KC, Weber RJ. Rat natural killer cell, T cell and macrophage functions after intracerebroventricular injection of SNC 80.
J Pharmacol Exp Ther 1998 Aug;286(2):931–7

Nowak JZ, Woldan-Tambor A, Zawilska JB. Histaminergic and noradrenergic control of cyclic AMP formation in the pineal gland and cerebral cortex of three avian species: cock, duck, and goose. Pol J Pharmacol 1998 Jan–Feb; 50(1):55–60

Nowak JZ, Zawilska JB. Melatonin and its physiological and therapeutic properties. Pharm World Sci 1998 Feb; 20(1):18–27 (118 ref.)

Nowak JZ, Zawilska JB, Trzepizur K. Alpha 2-adrenergic receptors regulate generation of cyclic AMP in the pineal gland, but not in cerebral cortex of chick.
Pol J Pharmacol 1997 Mar–Jun;49(2–3):137–41

Nowak JZ see **Jarmak A**

Nowak JZ see **Zawilska JB**

Nowak K see **Jedrychowski W**

Nowak K see **Mierzwa T**

Nowak K see **Tomaszewska R**

Nowak KW, Mackowiak P, Nogowski L, Szkudelski T, Malendowicz LK. Acute leptin action on insulin blood level and liver insulin receptor in the rat. Life Sci 1998; 63(15):1347–52

Nowak KW see **Torlińska T**

Nowak L see **Lein M**

Nowak LG, Bullier J. The timing of information transfer in the visual system. Cereb Cortex 1997;12:205–41 (215 ref.)

Nowak LG, Bullier J. Axons, but not cell bodies, are activated by electrical stimulation in cortical gray matter. I. Evidence from chronaxie measurements. Exp Brain Res 1998 Feb; 118(4):477–88

Nowak LG, Bullier J. Axons, but not cell bodies, are activated by electrical stimulation in cortical gray matter. II. Evidence from selective inactivation of cell bodies and axon initial segments. Exp Brain Res 1998 Feb; 118(4):489–500

Nowak LG, James AC, Bullier J. Corticocortical connections between visual areas 17 and 18a of the rat studied in vitro: spatial and temporal organisation of functional synaptic responses. Exp Brain Res 1997 Nov;117(2):219–41

Nowak LM see **Poulopoulou C**

Nowak M, Deppisch L. Giant heterotopic gastric polyp in the jejunum. Arch Pathol Lab Med 1998 Jan;122(1):90–3 (14 ref.)

Nowak M, Pathan A, Fatteh S, Fatteh S, Lopez J. Syringocystadenoma papilliferum of the male breast.
Am J Dermatopathol 1998 Aug;20(4):422–4

Nowak M, Swiętochowska E, Buntner B, Bandych-Biniszkiewicz D, Pojda S. Ocena wybranych parametrów metabolizmu tkanki łącznej u chorych na jaskrę prostą. Klin Oczna 1997;99(1):11–4 (Eng. Abstr.) **(Pol)**

Nowak M see **Goulder P**

Nowak M see **Kos-Kudła B**

Nowak M see **MacKay SL**

Nowak M see **Malendowicz LK**

Nowak M see **Ostrowski MA**

Nowak M see **Pomeroy G**

Nowak MA, Fatteh SM, Campbell TE. Glycogen-rich malignant melanomas and glycogen-rich balloon cell malignant melanomas: frequency and pattern of PAS positivity in primary and metastatic melanomas.
Arch Pathol Lab Med 1998 Apr;122(4):353–60

Nowak MA, Sigmund K. Evolution of indirect reciprocity by image scoring [see comments] Nature 1998 Jun 11; 393(6685):573–7. Comment in: Nature 1998 Jun 11;393(6685):517–9.

Nowak MA see **Chun TW**

Nowak MA see **Goh WC**

Nowak MA see **Lifson JD**

Nowak MA see **Ogg GS**

Nowak MA see **Regoes RR**

Nowak MA see **Ribeiro RM**

Nowak MA see **Wodarz D**

Nowak MJ see **Lapinski L**

Nowak MW, Gallivan JP, Silverman SK, Labarca CG, Dougherty DA, Lester HA. In vivo incorporation of unnatural amino acids into ion channels in Xenopus oocyte expression system. Methods Enzymol 1998;293:504–29

Nowak NJ see **Cheung VG**

Nowak NJ see **Cooper PR**

Nowak NJ see **Crider-Miller SJ**

Nowak NJ see **Higgins MJ**

Nowak NJ see **Reid LH**

Nowak NJ see **Stöhr H**

Nowak NJ see **Varon R**

Nowak NJ see **Watson B Jr**

Nowak NJ see **Zhao XF**

Nowak P see **Brus R**

Nowak P see **Slomiany A**

Nowak R, Chrapusta SJ. Regulation of telomerase activity in normal and malignant human cells. Cancer J Sci Am 1998 May-Jun;4(3):148–54 (61 ref.)

Nowak R, Goursaud AP, Lévy F, Orgeur P, Schaal B, Belzung C, Picard M, Meunier-Salaün MC, Alster P, Uvnäs-Moberg K. Cholecystokinin receptors mediate the development of a preference for the mother by newly born lambs.
Behav Neurosci 1997 Dec;111(6):1375–82

Nowak R, Murphy TM, Lindsay DR, Alster P, Andersson R, Uvnäs-Moberg K. Development of a preferential relationship with the mother by the newborn lamb: importance of the sucking activity. Physiol Behav 1997 Oct;62(4):681–8

Nowak R, Oelschlägel U, Range U, Mölle M, Ehninger G. The incidence of DNA aneuploidy in multiple myeloma does not correlate with stage of disease.
Am J Clin Pathol 1998 Feb;109(2):226–32

Nowak R, Orgeur P, Piketty V, Alster P, Andersson R, Uvnäs-Moberg K. Plasma cholecystokinin concentrations in 3-day-old lambs: effect of the duration of fasting preceding a sucking bout. Reprod Nutr Dev 1997 Sep–Oct; 37(5):551–8

Nowak R, Tokarowski A, Dec J, Wójcik K, Wojciechowski P. Patomechanika deformacji kręgosłupa i klatki piersiowej w skoliozie idiopatycznej.
Chir Narzadow Ruchu Ortop Pol 1997;62(3):211–7 (Eng. Abstr.) **(Pol)**

Nowak R see **Boivin X**

Nowak R see **Daughton D**

Nowak R see **Jereczek-Fossa B**

Nowak R see **Służalek M**

Nowak RA see **Anania CA**

Nowak RA see **Lee BS**

Nowak RA see **Palmer SS**

Nowak RA see **Stewart EA**
Nowak RM see **Emond SD**
Nowak RM see **Martin GB**
Nowak S see **Szymas J**
Nowak S see **Zukiel R**
Nowak T see **Hlavaty JJ**
Nowak T see **Jurica MS**
Nowak T see **Loria JP**
Nowak T see **Monasterio O**
Nowak T see **Shimoda S**
Nowak TS Jr see **Harrub JB**
Nowak TS Jr see **Heyes MP**
Nowak TS Jr see **Petito CK**
Nowak TS Jr see **Suga S**
Nowak W. Computer modelling of dynamics of Ser92X deoxymyoglobin mutants. Comput Chem 1998;22(1):49–59
Nowak-Goettl U see **Groll AH**
Nowak-Göttl U, Ahlke E, Klösel K, Jürgens H, Boos J. Changes in coagulation and fibrinolysis in childhood acute lymphoblastic leukaemia re-induction therapy using three different asparaginase preparations. Eur J Pediatr 1997 Nov;156(11):848–50
Nowak-Göttl U, Binder M, Dübbers A, Kehrel B, Koch HG, Veltmann H, Vielhaber H. Arg506 to Gln mutation in the factor V gene causes poor fibrinolytic response in children after venous occlusion. Thromb Haemost 1997 Sep; 78(3):1115–8
Nowak-Göttl U, Debus O, Findeisen M, Kassenböhmer R, Koch HG, Pollmann H, Postler C, Weber P, Vielhaber H. Lipoprotein (a): its role in childhood thromboembolism. Pediatrics 1997 Jun;99(6):E11
Nowak-Göttl U, Dübbers A, Kececioglu D, Koch HG, Kotthoff S, Runde J, Vielhaber H. Factor V Leiden, protein C, and lipoprotein (a) in catheter-related thrombosis in childhood: a prospective study. J Pediatr 1997 Oct;131(4):608–12
Nowak-Göttl U see **Debus O**
Nowak-Gottl U see **Ehrenforth S**
Nowak-Göttl U see **Heidenreich S**
Nowak-Göttl U see **Kohlhase B**
Nowak-Göttl U see **Vielhaber H**
Nowak-Markwitz E, Kędzia W, Olejnik M, Spaczyński M. Nabłonkowe, nienowotworowe choroby współistniejące z rakiem sromu. Ginekol Pol 1998 May;69(5):349–52 (Eng. Abstr.) **(Pol)**
Nowak-Markwitz E see **Dańska A**
Nowak-Markwitz E see **Kędzia W**
Nowak-Markwitz E see **Spaczyński M**
Nowak-Thompson B, Gould SJ, Loper JE. Identification and sequence analysis of the genes encoding a polyketide synthase required for pyoluteorin biosynthesis in Pseudomonas fluorescens Pf-5. Gene 1997 Dec 19; 204(1–2):17–24
Nowak-Wegrzyn AH, Lederman HM. A 7-year-old girl with cerebral palsy and multiple warts [clinical conference] Ann Allergy Asthma Immunol 1998 Sep;81(3):195–201
Nowakowska B, Prażanowski M, Palmowska M, Szymczak W. Wpływ zawodowego narażenia na rtęć metaliczną na wybrane parametry hemostazy. Med Pr 1997;48(5):529–38 (Eng. Abstr.) **(Pol)**
Nowakowska E, Chodera A. Inhibitory monoaminooksydazy nowej generacji. Pol Merkuriusz Lek 1997 Jul;3(13):1–4 (50 ref.) (Eng. Abstr.) **(Pol)**
Nowakowska E, Chodera A, Kus K. An anxiolytic-like effect of ondansetron disappears in oxazepam-tolerant rats. Pharmacol Biochem Behav 1998 Apr;59(4):935–8
Nowakowska E, Chodera A, Kus K. Pharmacological aspects of withdrawal from certain benzodiazepines. Pol J Pharmacol 1997 Mar-Jun;49(2–3):89–95
Nowakowska E, Chodera A, Kus K, Rybakowski J. Anxiolytic and memory improving effects of moclobemide. Arzneimittelforschung 1998 Jun;48(6):625–8
Nowakowska E, Kus K, Chodera A. Pharmacological activity of fluoxetine. Acta Physiol Hung 1996;84(4):445–7
Nowakowska E, Ostrowicz A, Chodera A. Preparaty kawa-kawa—alternatywne anksjolityki. Pol Merkuriusz Lek 1998 Mar;4(21):179–180a (27 ref.) (Eng. Abstr.) **(Pol)**
Nowakowska E see **Sączewski F**
Nowakowska M see **Radosz-Komoniewska H**
Nowakowska O see **Bogorodzki B**
Nowakowska O see **Broniarczyk-Loba A**
Nowakowska-Duława E see **Kohut M**
Nowakowska-Zajdel E see **Foltyn W**
Nowakowski A, Labaziewicz L. Leczenie operacyjne skolioz idiopatycznych instrumentarium wielosegmentowym i jego wpływ na pooperacyjną dekompensację tułowia. Chir Narzadow Ruchu Ortop Pol 1997;62(5):407–13 (Eng. Abstr.) **(Pol)**
Nowakowski A see **Labaziewicz L**
Nowakowski B, Paczkowska A, Friebe Z, Pawlaczyk M, Grys E. Przypadek translokacji IUD do jamy otrzewnej—postępowanie diagnostyczno terapeutyczne. Ginekol Pol 1997 Aug;68(8):394–6 (Eng. Abstr.) **(Pol)**
Nowakowski B see **Friebe Z**
Nowakowski BE, Okimura Y, Maurer RA. Characterization of DNA regions mediating the ability of Ca2+/calmodulin dependent protein kinase II to stimulate prolactin promoter activity. Mol Cell Endocrinol 1997 Sep 19;132(1–2):109–16
Nowakowski J see **Steere AC**
Nowakowski J see **Wormser GP**
Nowakowski K see **Kaufmann WA**
Nowakowski PE see **Fritz JM**
Nowakowski RS see **Egger MD**
Nowakowski RS see **Miyama S**
Nowakowski RS see **Zakharov IS**
Nowakowski RW see **Blood AM**
Nowakowski T, Dembińska B, Ryś D, Musiał J. Zespół Ehlersa i Danlosa typ VI—opis przypadku. Pol Arch Med Wewn 1997 Nov;98(11):446–51 (Eng. Abstr.) **(Pol)**
Nowakowski W see **Murawa P**
Nowalk AJ, Vaughan KG, Day BW, Tencza SB, Mietzner TA. Metal-dependent conformers of the periplasmic ferric ion binding protein. Biochemistry 1997 Oct 21; 36(42):13054–9
Nowalk AJ see **Bruns CM**
Nowalk AJ see **Mietzner TA**
Nowall WB, Wipf DO, Kuhr WG. Localized avidin/biotin derivatization of glassy carbon electrodes using SECM. Anal Chem 1998 Jul 1;70(13):2601–6
Nowara E, Szeic S, Syguła D, Plewicka M, Przeorek W. Pierwotny nieziarniczy chłoniak złośliwy zatoki szczękowej. Otolaryngol Pol 1997;51(4):418–21 (Eng. Abstr.) **(Pol)**
Nowatzke W, Ramanadham S, Ma Z, Hsu FF, Bohrer A, Turk J. Mass spectrometric evidence that agents that cause loss of Ca2+ from intracellular compartments induce hydrolysis of arachidonic acid from pancreatic islet membrane phospholipids by a mechanism that does not require a rise in cytosolic Ca2+ concentration. Endocrinology 1998 Oct;139(10):4073–85
Nowatzke W see **Ramanadham S**
Nowbotsing S see **Kruger PB**
Nowell KW, Pettit DA, Cabral WA, Zimmerman HW Jr, Abood ME, Cabral GA. High-level expression of the human CB2 cannabinoid receptor using a baculovirus system. Biochem Pharmacol 1998 Jun 1;55(11):1893–905
Nowell PC, Moore JS. Aberrant responses of human lymphocytic neoplasms to cytokine regulation. Immunol Res 1998;17(1–2):171–7 (38 ref.)
Nowell PC see **Besa EC**
Nowell PC see **Douglas RS**
Nowell PC see **Felix CA**
Nowell PC see **Liang H**
Nowell PC see **Megonigal MD**
Nowell PD, Mazumdar S, Buysse DJ, Dew MA, Reynolds CF 3rd, Kupfer DJ. Benzodiazepines and zolpidem for chronic insomnia: a meta-analysis of treatment efficacy. JAMA 1997 Dec 24–31;278(24):2170–7
Nowell T see **Taylor A**
Nowell TR Jr see **Jahngen-Hodge J**
Nowell TR Jr see **Scrofano MM**
Nowels K see **Suryanarayan K**
Nowels KW see **Carmeci C**
Nowick JS see **Soth MJ**
Nowicka A see **Jonczyk P**
Nowicka A see **Sobotka S**
Nowicka D see **Kaminska B**
Nowicka D see **Zagozdzon R**
Nowicka G see **Kłosiewicz-Latoszek L**
Nowicka J see **Gabryś K**
Nowicki A, Kowalewski T, Secomski W, Wójcik J. Estimation of acoustical streaming: theoretical model, Doppler measurements and optical visualisation. Eur J Ultrasound 1998 Feb;7(1):73–81
Nowicki A see **Chodorowski Z**
Nowicki A see **Lange A**
Nowicki B, Fang L, Singhal J, Nowicki S, Yallampalli C. Lethal outcome of uterine infection in pregnant but not in nonpregnant rats and increased death rate with inhibition of nitric oxide. Am J Reprod Immunol 1997 Oct; 38(4):309–12
Nowicki BJ see **Pham TQ**
Nowicki DK see **Salafsky B**
Nowicki JP see **Lekieffre D**
Nowicki M see **Laskus T**
Nowicki M see **Lewicka S**
Nowicki MJ, Peterson RB. Dubowitz syndrome and achalasia: two rare conditions in a child. Clin Pediatr (Phila) 1998 Mar;37(3):197–200 (35 ref.)
Nowicki MJ see **Coyle WJ**
Nowicki MJ see **Dellert SF**
Nowicki MJ see **Stuart SM**
Nowicki PT. Postnatal changes in gut hemodynamics: a possible role for substance P. Am J Physiol 1998 Jun;274(6 Pt 1):G1142–50
Nowicki PT see **Reber KM**
Nowicki S see **Aperia A**
Nowicki S see **Nowicki B**
Nowicki S see **Pham TQ**
Nowicki S Jr, Adame D, Johnson TC, Cole SP. Physical fitness as a function of psychological and situational factors. J Soc Psychol 1997 Oct;137(5):549–58
Nowicki S Jr, Mitchell J. Accuracy in identifying affect in child and adult faces and voices and social competence in preschool children. Genet Soc Gen Psychol Monogr 1998 Feb;124(1):39–59
Nowicki T see **Tenderenda M**
Nowicky AV, Duchen MR. Changes in [Ca2+]i and membrane currents during impaired mitochondrial metabolism in dissociated rat hippocampal neurons. J Physiol (Lond) 1998 Feb 15;507 (Pt 1):131–45
Nowicky D see **Cox C**
Nowicky DJ see **Hagerty RC**
Nowiczewski M see **Respondek-Liberska M**
Nowińska E see **Namysłowski G**
Nowinski WL see **Yeo TT**
Nowitz M see **Gupta RK**
Nowitzki U, Flechner A, Kellermann J, Hasegawa M, Schnarrenberger C, Martin W. Eubacterial origin of nuclear genes for chloroplast and cytosolic glucose-6-phosphate isomerase from spinach: sampling eubacterial gene diversity in eukaryotic chromosomes through symbiosis. Gene 1998 Jul 3;214(1–2):205–13
Nowjack-Raymer RE see **Selwitz RH**
Nowlan P see **Meehan M**
Nowlan SF see **Winkler MA**
Nowlan SJ see **Gray MS**
Nowlin B see **Feinstein A**
Nowlin DB, Blanche W. Refining a food-drug interaction program. Am J Health Syst Pharm 1998 Jan 15;55(2):114, 122–3
Nowlin SW see **Gibly RL**
Nowling T see **Wilder PJ**
Nowling TK see **Johnson LR**
Nowlis DP see **Schafer S**
Nowogrodzka-Zagórska M see **Pawlicki R**
Nowogrodzka-Zagórska M see **Stręk P**
Nowohoński J see **Pasiński M**
Nowok K see **Wach F**
Noworolski J see **Macura-Biegun A**
Noworyta K see **Shattuck KE**
Nowosielska B see **Pietrzak M**
Nowotarski PJ see **Soyer AD**
Nowotny B see **Häfner H**
Nowotny E see **Diserio GP**
Nowotny E see **Donadio AC**
Nowotny H see **Streubel B**
Nowotny H see **Weinländer G**
Nowotny M see **Szewczyk A**
Nowotny MJ see **Huffam SE**
Nowotny ML. My journey with amyotrophic lateral sclerosis. J Neurosci Nurs 1998 Feb;30(1):68–70
Nowotny N. Serologische Untersuchungen von Hauskatzen auf potentiell humanpathogene Virusinfektionen wildlebender Nagetiere. Zentralbl Hyg Umweltmed 1996 May;198(5):452–61 (Eng. Abstr.) **(Ger)**
Nowotny N, Deutz A, Fuchs K, Schuller W, Hinterdorfer F, Auer H, Aspöck H. Prevalence of swine influenza and other viral, bacterial, and parasitic zoonoses in veterinarians [letter; comment] J Infect Dis 1997 Nov;176(5):1414–5. Comment on: J Infect Dis 1997 Jan;175(1):7–15.
Nowotny N see **Bowen MD**
Nowotny N see **Ros Bascuñana C**
Nowotny N see **Weissenböck H**
Nowotny P see **Vierhapper H**
Nowotny P see **Wagner L**
Nowotny T see **Wauer RR**
Nowroozi L see **Hiller R**
Nowroozi N, Denny PA, Denny PC, Zernik JH. Two gene products for beta-galactosidase are differentially expressed in the mouse salivary glands. J Craniofac Genet Dev Biol 1998 Jan-Mar;18(1):51–7
Nowrousian MR see **Fossâ A**
Nowrousian MR see **Oberhoff C**
Nowrousian MR see **Stuschke M**
Nowson C see **Flicker L**
Nowson CA see **Hopper JL**
Nowson CA see **Khan KM**
Nowson CA see **Nolte LJ**
Nowycky M see **Zhukareva V**
Nowycky MC, Seward EP, Chernevskaya NI. Excitation-secretion coupling in mammalian neurohypophysial nerve terminals. Cell Mol Neurobiol 1998 Feb;18(1):65–80
Nowycky MC see **Engisch KL**
Nowygrod R see **Chuter TA**
Nowygrod R see **Moazami N**
Nowygrod R see **Spanier TB**
Nowzad S see **Staudinger T**
Nowzari H see **Smith MacDonald E**
Noy G see **Loudon JM**
Noy J see **Gralla RJ**
Noy N. Measurement of rates of dissociation of retinoids from the interphotoreceptor retinoid-binding protein. Methods Mol Biol 1998;89:177–89 (16 ref.)
Noy N see **Chen ZP**
Noy N see **Crabb JW**
Noy N see **Dong D**
Noy N see **Kersten S**
Noy N see **Tschanz CL**
Noy S see **Achiron A**
Noy S see **Barak Y**
Noy S see **Epstein J**
Noy S see **Rotstein Z**
Noy Y, Sklan D. Yolk utilisation in the newly hatched poult. Br Poult Sci 1998 Jul;39(3):446–51
Noy YI. Human factors in modern traffic systems. Ergonomics 1997 Oct;40(10):1016–24
Noya G, Cossu ML, Coppola M, Tonolo G, Angius MF, Fais E, Ruggiu M. Biliopancreatic diversion for treatment of morbid obesity: experience in 50 cases. Obes Surg 1998 Feb;8(1):61–6
Noya G, Cossu ML, Coppola M, Tonolo G, Angius MF, Fais E, Ruggiu M. Biliopancreatic diversion preserving the stomach and pylorus in the treatment of

hypercholesterolemia and diabetes type II: results in the first 10 cases. Obes Surg 1998 Feb;8(1):67–72

Noya G see **Cossu ML**
Noya M see **Naveiro J**
Noya M see **Pardo J**
Noya M see **Pérez Encinas M**
Noya M see **Suárez P**
Noya M see **Vadillo FJ**
Noya O see **Alarcón de Noya B**
Noyama A see **Koyama W**
Noyama O see **Yamagami M**
Noyan A, Anarat A, Anarat R, Noyan T. Acute changes in endothelin after hemodialysis in children. Pediatr Nephrol 1998 Feb;12(2):153–6
Noyan A, Anarat A, Tinaztepe K, Karabay A, Gönlüşen G, Zeren H. Isolated diffuse mesangial sclerosis in three siblings [letter] Nephron 1998;78(3):356–7
Noyan A, Küçükosmanoğlu O, Yildizdaş D, Ozbarlas N, Anarat A, Anarat R. Evaluation of renal functions in children with congenital heart disease before and after cardiac angiography. Turk J Pediatr 1998 Jan–Mar; 40(1):97–101
Noyan A see **Anarat A**
Noyan A see **Kibar M**
Noyan T see **Noyan A**
Noyek A see **Feinmesser R**
Noyek AM see **Shpitzer T**
Noyelle K see **Haezebrouck P**
Noyer CM, Forohar F. A simple technique to remove migrated esophageal stents. Am J Gastroenterol 1998 Sep; 93(9):1595
Noyer CM, Immenschuh S, Liem HH, Muller-Eberhard U, Wolkoff AW. Initial heme uptake from albumin by short-term cultured rat hepatocytes is mediated by a transport mechanism differing from that of other organic anions. Hepatology 1998 Jul;28(1):150–5
Noyer CM, Simon D, Borczak A, Brandt LJ, Lee MJ, Nehra V. A double-blind placebo-controlled pilot study of glutamine therapy for abnormal intestinal permeability in patients with AIDS. Am J Gastroenterol 1998 Jun; 93(6):972–5
Noyer JL see **Lagoda PJ**
Noyer M see **Guyaux M**
Noyer-Weidner M see **Gast FU**
Noyer-Weidner M see **Malagnac F**
Noyes BE, Albers GM, deMello DE, Rubin BK, Moore TL. Early onset of pulmonary parenchymal disease associated with juvenile rheumatoid arthritis. Pediatr Pulmonol 1997 Dec;24(6):444–6
Noyes CA see **Finney JW**
Noyes FR, Barber-Westin SD. Reconstruction of the anterior and posterior cruciate ligaments after knee dislocation. Use of early protected postoperative motion to decrease arthrofibrosis. Am J Sports Med 1997 Nov–Dec; 25(6):769–78
Noyes FR, Barber-Westin SD. Anterior cruciate ligament reconstruction with autogenous patellar tendon graft in patients with articular cartilage damage. Am J Sports Med 1997 Sep–Oct;25(5):626–34
Noyes FR, Barber-Westin SD, Butler DL, Wilkins RM. The role of allografts in repair and reconstruction of knee joint ligaments and menisci. Instr Course Lect 1998;47:379–96 (120 ref.)
Noyes FR see **Hewett TE**
Noyes FR see **Rubman MH**
Noyes H. Higher penalties for failing to pay child support. A look at medical license revocation. J Leg Med 1998 Mar; 19(1):127–42
Noyes J. A critique of studies exploring the experiences and needs of parents of children admitted to paediatric intensive care units. J Adv Nurs 1998 Jul;28(1):134–41 (44 ref.)
Noyes JP see **Hartmann H**
Noyes N see **Wallerstein R**
Noyes R see **Wang Z**
Noyes R Jr see **Travis TA**
Noyes R Jr see **Woodman CL**
Noyez L, Janssen DP, van Druten JA, Skotnicki SH, Lacquet LK. Coronary bypass surgery: what is changing? Analysis of 3834 patients undergoing primary isolated myocardial revascularization. Eur J Cardiothorac Surg 1998 Apr; 13(4):365–9
Noyez L see **Zeebregts CJ**
Noyola DE, Klish WJ, Milewicz AL, Kaplan SL. Salmonella bacteremia after intestinal injury. Pediatr Infect Dis J 1998 May;17(5):438–9
Noyola JE see **Morán C**
Noyon P, Portmann D, Dubin J, Bordure P, Benassayag C, Chambrin A, Darrouzet V, Jaussaud P, Laporte J. L'otite externe. Rev Laryngol Otol Rhinol (Bord) 1997; 118(3):213–9 **(Fre)**
Noyon P see **Traissac L**
(Noyori R), The Chirality Medal Award 1997 bestowed upon Professor Ryoji Noyori, Nagoya University, Japan. Enantiomer 1998;3(1):1
Noyori R see **Akimaru K**
Noyori R see **Björkman M**
Noyori R see **Fukushima S**
Noyori R see **Suzuki M**
Noysri P see **Charuruks N**
Noyszewski EA, Chen EL, Reddy R, Wang Z, Leigh JS. A simplified sequence for observing deoxymyoglobin signals in vivo: myoglobin excitation with dynamic unexcitation and saturation of water and fat (MEDUSA). Magn Reson Med 1997 Nov;38(5):788–92
Noyszewski EA see **Reddy R**
Noyszewski EA see **Richardson RS**
Noz ME see **Farrell EJ**
Noz ME see **Galvin JM**
Noz ME see **Kramer EL**
Nozais JP, Caumes E, Datry A, Bricaire F, Danis M, Gentilini M. A propos de cinq nouveaux cas d'oedème onchocerquien. Bull Soc Pathol Exot 1997;90(5):335–8 (Eng. Abstr.) **(Fre)**
Nozais JP, Thomas I, Bricaire F, Danis M, Gentilini M. A propos d'un cas de fasciolose hépato-gastrique en provenance du Cap-Vert. Bull Soc Pathol Exot 1998; 91(2):148–50 (Eng. Abstr.) **(Fre)**
Nozais JP see **Lecuit M**
Nozaka T see **Ishikawa M**
Nozaki A, Makita T. Energy dispersive X-ray fluorescence spectrometry of major tissues of silky fowls. J Vet Med Sci 1998 Apr;60(4):485–8
Nozaki A, Makita T. The surface color measurement of major tissues of silky fowls and White Leghorns. J Vet Med Sci 1998 Apr;60(4):489–93
Nozaki A see **Brauer M**
Nozaki A see **Iwasawa T**
Nozaki C, Asai N, Murakami H, Iwashita T, Iwata Y, Horibe K, Klein RD, Rosenthal A, Takahashi M. Calcium-dependent Ret activation by GDNF and neurturin. Oncogene 1998 Jan 22;16(3):293–9
Nozaki C see **Hanaki K**
Nozaki C see **Matsuda J**
Nozaki C see **Nakajima N**
Nozaki C see **Takahashi Y**
Nozaki H, Hori S, Shinozawa Y, Fujishima S, Takuma K, Kimura H, Suzuki M, Aikawa N. Relationship between pupil size and acetylcholinesterase activity in patients exposed to sarin vapor. Intensive Care Med 1997 Sep; 23(9):1005–7
Nozaki H, Ohta N, Yamada T, Takano H. Characterization of rbcL group IA introns from two colonial volvocalean species (Chlorophyceae). Plant Mol Biol 1998 May; 37(1):77–85
Nozaki H, Tanaka K, Shirai T, Nagata E, Kondo T, Koyama S, Dembo T, Fukuuchi Y. Binding capacity of FK506 binding protein after 2-hour hemispheric ischemia in gerbil brain. Brain Res 1998 Jan 19;781(1–2):1–7
Nozaki H see **Hayashi K**
Nozaki H see **Kobayashi J**
Nozaki H see **Miyaji C**
Nozaki H see **Ohta N**
Nozaki H see **Tanaka K**
Nozaki H see **Tosa H**
Nozaki H see **Yanagisawa T**
Nozaki J see **Takeuchi H**
Nozaki K, Kuroda T, Mizushima T, Tsuchiya T. A new Na+/H+ antiporter, NhaD, of Vibrio parahaemolyticus. Biochim Biophys Acta 1998 Mar 2;1369(2):213–20
Nozaki K, Motegi T, Tsuji S. [An adult case of bacterial meningitis caused by penicillin-resistant Streptococcus pneumoniae with gene mutations of penicillin binding proteins] Rinsho Shinkeigaku 1997 Aug;37(8):693–6 (Eng. Abstr.) **(Jpn)**
Nozaki K see **Araki K**
Nozaki K see **Kogure T**
Nozaki K see **Sugino T**
Nozaki K see **Takagi Y**
Nozaki K see **Tokime T**
Nozaki M, Inoue Y, Hashimoto K, Ogata R, Nakano H. Differential time-related effects of conjugated equine estrogen on bone metabolism in oophorectomized women. Int J Gynaecol Obstet 1998 Jan;60(1):41–6
Nozaki M, Tada M, Matsumoto R, Sawamura Y, Abe H, Iggo RD. Rare occurrence of inactivating p53 gene mutations in primary non-astrocytic tumors of the central nervous system: reappraisal by yeast functional assay. Acta Neuropathol (Berl) 1998 Mar;95(3):291–6 (29 ref.)
Nozaki M, Tada M, Mizugaki Y, Takada K, Nagashima K, Sawamura Y, Abe H. Expression of oncogenic molecules in primary central nervous system lymphomas in immunocompetent patients. Acta Neuropathol (Berl) 1998 May;95(5):505–10
Nozaki M see **Honda T**
Nozaki M see **Kanno N**
Nozaki M see **Kohno K**
Nozaki M see **Kondoh N**
Nozaki M see **Matsui M**
Nozaki M see **Matsumoto R**
Nozaki M see **Mitsuhashi N**
Nozaki M see **Nada Y**
Nozaki M see **Nakazawa H**
Nozaki M see **Saito Y**
Nozaki M see **Sasaki K**
Nozaki M see **Soejima K**
Nozaki M see **Taketo MM**
Nozaki M see **Takeuchi M**
Nozaki M see **Tanaka H**
Nozaki M see **Tsuchida J**
Nozaki M see **Umeyama A**
Nozaki N see **Matsumoto G**
Nozaki O, Iwaeda T, Kato Y. Amines for detection of dopamine by generation of hydrogen peroxide and peroxyoxalate chemiluminescence. J Biolumin Chemilumin 1996 Nov–Dec;11(6):309–13
Nozaki O, Takagi C, Takaoka K, Takata T, Yoshida M. Psychiatric manifestations accompanying interferon therapy for patients with chronic hepatitis C: an overview of cases in Japan. Psychiatry Clin Neurosci 1997 Aug; 51(4):175–80
Nozaki R, Takagi K, Takano M, Miyata M. Clinical investigation of colorectal cancer detected by follow-up colonoscopy after endoscopic polypectomy. Dis Colon Rectum 1997 Oct;40(10 Suppl):S16–22
Nozaki S, Endo Y, Kawashiri S, Nakagawa K, Yamamoto E, Yonemura Y, Sasaki T. Immunohistochemical localization of a urokinase-type plasminogen activator system in squamous cell carcinoma of the oral cavity: association with mode of invasion and lymph node metastasis. Oral Oncol 1998 Jan;34(1):58–62
Nozaki S, Ito Y, Nakagawa T, Yamashita S, Sasaki J, Matsuzawa Y. Autoimmune hyperlipidemia with inhibitory monoclonal antibodies against low density lipoprotein binding to fibroblasts in a case with multiple myeloma. Intern Med 1997 Dec;36(12):920–5
Nozaki S, Matsumura T, Takahashi M, Miyai I, Kang J. [Electroglottographic studies in myasthenia gravis patients—swallowing in exacerbation and remission stage] Rinsho Shinkeigaku 1997 Sep;37(9):841–4 (Eng. Abstr.) **(Jpn)**
Nozaki S see **Masugata H**
Nozaki S see **Matsuura F**
Nozaki S see **Mizugaki M**
Nozaki S see **Nakagawa T**
Nozaki S see **Takahashi MP**
Nozaki S see **Tsunoda A**
Nozaki T, Fusegawa H, Ito K. [Tests for urinary sediments: clinical examples. d. Morphology of urinary erythrocytes] Rinsho Byori 1998 Mar;Suppl 107:92–7 **(Jpn)**
Nozaki T, Masutani M, Noda T, Saito D, Sugiyama T, Takato T, Wakabayashi K, Nakagama H, Sugimura T. Helicobacter pylori extracts exhibit nicotinamide adenine dinucleotide-derived adenylation but not mono(adenosine 5'-diphosphate-ribosyl)ation of DNA ligase. Jpn J Cancer Res 1997 Oct;88(10):921–4
Nozaki T see **Ito K**
Nozaki T see **Roederer M**
Nozaki T see **Yamane Y**
Nozaki Y see **Naito T**
Nozaki Y see **Omura K**
Nozaki Y see **Shintani Y**
Nozaki Y see **Tsuchiya Y**
Nozaki Y see **Yamagata T**
Nozaki Z see **Ohtake H**
Nozaki-Taguchi N, Yamamoto T. Involvement of nitric oxide in peripheral antinociception mediated by kappa- and delta-opioid receptors. Anesth Analg 1998 Aug; 87(2):388–93
Nozaki-Taguchi N, Yamamoto T. The interaction of FK409, a novel nitric oxide releaser, and peripherally administered morphine during experimental inflammation. Anesth Analg 1998 Feb;86(2):367–73
Nozaki-Taguchi N see **Yamamoto T**
Nozar JV, Zuniga CE. Central venous pressure lines in children undergoing heart operations [letter; comment] Ann Thorac Surg 1998 Feb;65(2):603. Comment on: Ann Thorac Surg 1997 Mar;63(3):862–3.
Nozar JV see **Picarelli D**
Nozari G see **Liu Q**
Nozato T see **Ito H**
Nozawa A see **Fujii T**
Nozawa A see **Nakazawa T**
Nozawa CM see **Guimarães MA**
Nozawa E see **Hattori H**
Nozawa E see **Ueda K**
Nozawa F see **Haga Y**
Nozawa F see **Yoshii M**
Nozawa G see **Johnson B**
Nozawa H, Mamegoshi S, Seki N. Partial purification and characterization of six transglutaminases from ordinary muscles of various fishes and marine invertebrates. Comp Biochem Physiol B Biochem Mol Biol 1997 Oct; 118(2):313–7
Nozawa H, Oda E, Ueda S, Tamura G, Maesawa C, Muto T, Taniguchi T, Tanaka N. Functionally inactivating point mutation in the tumor-suppressor IRF-1 gene identified in human gastric cancer. Int J Cancer 1998 Aug 12; 77(4):522–7
Nozawa H see **Tanaka N**
Nozawa H see **Uchihi R**
Nozawa H see **Yamamoto T**
Nozawa I, Imamura S, Hashimoto K, Murakami Y. Psychosomatic aspects of patients complaining of dizziness or vertigo with orthostatic dysregulation. Auris Nasus Larynx 1998 Jan;25(1):33–8
Nozawa K see **Mori K**
Nozawa K see **Oshiro S**
Nozawa K see **Shatari T**
Nozawa K see **Yamaguchi Y**
Nozawa M, Seguchi T, Nonomura N, Kokado Y, Miki T, Okuyama A. [Simultaneous bilateral testicular tumors with different cell types: a case report] Hinyokika Kiyo 1997 Jul;43(7):521–4 (Eng. Abstr.) **(Jpn)**
Nozawa M see **Hayashi T**
Nozawa M see **Horimoto H**
Nozawa M see **Kawakami Y**

Nozawa M see **Kayashima K**
Nozawa M see **Kobayashi E**
Nozawa M see **Kondoh G**
Nozawa M see **Maeda A**
Nozawa M see **Miki T**
Nozawa R see **Funayama M**
Nozawa S see **Fukuchi T**
Nozawa S see **Horiuchi K**
Nozawa S see **Ishiwata I**
Nozawa S see **Ito S**
Nozawa S see **Kaneta Y**
Nozawa S see **Katsuki Y**
Nozawa S see **Kuroda Y**
Nozawa S see **Lin B**
Nozawa S see **Miyazaki M**
Nozawa S see **Ohta H**
Nozawa S see **Solomon D**
Nozawa S see **Soma M**
Nozawa S see **Suda Y**
Nozawa S see **Udagawa Y**
Nozawa S see **van Niekerk WA**
Nozawa T. [Consciousness disorder: physical examination based on symptoms] Nippon Naika Gakkai Zasshi 1997 Dec 10;86(12):2274–80 (5 ref.) **(Jpn)**
Nozawa T. [Periodic limb movement disorder] Nippon Rinsho 1998 Feb;56(2):389–95 (20 ref.) (Eng. Abstr.) **(Jpn)**
Nozawa T, Ichikawa H, Takeuchi T. Periodic limb movements and sleep–wake disorder. Psychiatry Clin Neurosci 1998 Apr;52(2):192–4
Nozawa T, Igawa A, Yoshida N, Maeda M, Inoue M, Yamamura Y, Asanoi H, Inoue H. Dual–tracer assessment of coupling between cardiac sympathetic neuronal function and downregulation of beta–receptors during development of hypertensive heart failure of rats. Circulation 1998 Jun 16;97(23):2359–67
Nozawa T see **Hirayama H**
Nozawa T see **Takaichi S**
Nozawa T see **Wang ZY**
Nozawa Y, Haruno A, Oda N, Yamasaki Y, Matsuura N, Miyake H, Yamada S, Kimura R. Pharmacological profile of TH–142177, a novel orally active AT1–receptor antagonist. Fundam Clin Pharmacol 1997;11(5):395–401
Nozawa Y, Ito M, Sugawara K, Hanada K, Mizoue K. Stachybotrin C and parvisporin, novel neuritogenic compounds. II. Structure determination. J Antibiot (Tokyo) 1997 Aug;50(8):641–5
Nozawa Y, Miyake H, Yamada S, Kimura R. Receptor occupancy in myocardium, adrenal cortex, and brain by TH–142177, a novel AT1 receptor antagonist in rats, in relation to its plasma concentration and hypotensive effect. Pharm Res 1998 Jun;15(6):911–7
Nozawa Y, Wakasa H, Abe M. Costimulatory molecules (CD80 and CD86) on Reed–Sternberg cells are associated with the proliferation of background T cells in Hodgkin's disease. Pathol Int 1998 Jan;48(1):10–4
Nozawa Y, Yamamoto K, Ito M, Sakai N, Mizoue K, Mizobe F, Hanada K. Stachybotrin C and parvisporin, novel neuritogenic compounds. I. Taxonomy, isolation, physico–chemical and biological properties. J Antibiot (Tokyo) 1997 Aug;50(8):635–40
Nozawa Y see **Banno Y**
Nozawa Y see **Iwasaki–Bessho Y**
Nozawa Y see **Kanoh H**
Nozawa Y see **Kato Y**
Nozawa Y see **Liu B**
Nozawa Y see **Masaki H**
Nozawa Y see **Muranaka Y**
Nozawa Y see **Murasawa S**
Nozawa Y see **Nakamura M**
Nozawa Y see **Nakashima S**
Nozawa Y see **Ohkubo N**
Nozawa Y see **Sakai H**
Nozawa Y see **Sakano Y**
Nozawa Y see **Wang S**
Nozawa Y see **Yamada S**
Nozdrachev AD, Krylov BV, Sabanov VS, Podzorova SA, Plakhova VB, Shamova OV, Orlov DS, Kokriakov VN. Endogennye antibiotiki defensiny kak vozmozhnye reguliatory funktsionirovaniia natrievykh kanalov neironov spinnomozgovykh gangliev. Dokl Akad Nauk 1997 Aug; 355(5):705–7 **(Rus)**
Nozdrachev AD, Petrov OA, Popov SM. Nekotorye zakonomernosti samoorganizatsii i upravleniia v zhivykh organizmakh, rassmatrivaemye s pozitsii sinergetiki. Zh Evol Biokhim Fiziol 1998 Mar–Apr;34(2):240–55 **(Rus)**
Nozdrachev AD, Savchenko BN. Fiziologicheskaia i blizkaia k neĭ terminologiia v "Slovare akademii rossiĭskoĭ". Zh Evol Biokhim Fiziol 1998 Jan–Feb;34(1):112–22 **(Rus)**
Nozdrachev AD, Zhekalov AN, Kovalenko RI, Galantsev VP, Molchanov AA, Sosiukin AE, Popov EA, Malinin VV. Dinamika perekisnogo okisleniia lipidov pri adaptatsii cheloveka k novym ėkologicheskim usloviiam. Biull Eksp Biol Med 1997 Dec;124(12):678–82 **(Rus)**
Nozdrachev AD see **Aleksandrov VG**
Nozdrachev AD see **Enin LD**
Nozdrachev AD see **Fateev MM**
Nozdrachev AD see **Fedin AN**
Nozdrachev AD see **Kolobova EV**
Nozdrachev AD see **Kovalenko RI**
Nozdrachev AD see **Mileĭkovskiĭ BIu**
Nozdrachev AD see **Novikova IA**
Nozdrachev AD see **Panteleev SS**
Nozdrachev AD see **Shtylik AV**
Nozdracheva LV see **Airapetiants MG**
Nozdracheva LV see **Levshina IP**
Nozdracheva LV see **Livanova LM**
Nozdracheva LV see **Vdovin AV**
Nozdriukhina NV see **Martynov IuS**
Nožička Z see **Betlach J**
Nožička Z see **Herout V**
Nozicková M see **Chládek J**
Nozoe E see **Li TJ**
Nozoe S see **Chairungsrilerd N**
Nozoe S see **Furukawa K**
Nozoe S see **Fushiya S**
Nozoe S see **Nakabeppu Y**
Nozoe T, Kuwano H, Toh Y, Watanabe M, Kitamura M, Sugimachi K. Significance of p53 protein expression in growth pattern of esophageal squamous cell carcinoma. Oncol Rep 1998 Sep–Oct;5(5):1119–23
Nozoe T see **Matsumata T**
Nozoe T see **Takeda K**
Nozohoor S, Heimdahl A, Colque–Navarro P, Julander I, Söderquist B, Möllby R. Virulence factors of Staphylococcus aureus in the pathogenesis of endocarditis. A comparative study of clinical isolates. Zentralbl Bakteriol 1998 May;287(4):433–47
Nozoki K see **Moriyoshi M**
Nozuchi S see **Aoki H**
Nozue M, Yamada K, Nakamura T, Kubo H, Kondo M, Nishimura M. Expression of a vacuolar protein (VP24) in anthocyanin–producing cells of sweet potato in suspension culture. Plant Physiol 1997 Nov;115(3):1065–72
Nozue M see **Koyama S**
Nozue M see **Ryu H**
Nozue M see **Shimura H**
Nozuka Y see **Iguchi H**
Nozulak J see **Kalkman HO**
Nozynski J see **Bohatyrewicz R**
Nozza A see **Airoldi L**
Nozza A see **Castagnola C**
Nozza A see **Gaffuri B**
Nozza P see **Marco AD**
Nozzoli C see **Leoni F**
Nozzolino M see **Lynch NR**
Nqindi J see **Sørensen KJ**
Nriagu J see **Lin TS**
Nriagu JO. Clair Patterson and Robert Kehoe's paradigm of "show me the data" on environmental lead poisoning. Environ Res 1998 Aug;78(2):71–8
Nsa W, Bratzler DW, Millar JS. Characteristics and hospital utilization of the Oklahoma Medicare population: 1994–1996. J Okla State Med Assoc 1998 Mar–Apr; 91(2):60–7
Nsa Allogho S, Gobeil F, Perron SI, Hess JF, Regoli D. Effects of kinins on isolated stomachs of control and transgenic knockout B2 receptor mice. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):191–6
Nsa Allogho S, Gobeil F, Pheng LH, Nguyen–Le XK, Neugebauer W, Regoli D. Antagonists for kinin B1 and B2 receptors in the mouse. Can J Physiol Pharmacol 1997 Jun; 75(6):558–62
Nsa Allogho S, Nguyen–Le XK, Gobeil F, Pheng LH, Regoli D. Neurokinin receptors (NK1, NK2) in the mouse: a pharmacological study. Can J Physiol Pharmacol 1997 Jun; 75(6):552–7
Nsa Allogho S see **Nguyen–Le XK**
Nsa Allogho S see **Pheng LH**
Nsa Allogho S see **Regoli D**
Nsah E see **Hui RC**
Nsah E see **Ramza BM**
Nsanze H see **Ameen AS**
Nsanze H see **Rizk DE**
Nsanze H see **Schwarz TF**
Nsegbe E, Vardon G, Perruchet P, Gallego J. Classic conditioning of the ventilatory responses in rats. J Appl Physiol 1997 Oct;83(4):1174–83
Nsegbe E see **Gressens P**
Nseka NM see **Pakasa NM**
Nseyo UO, Shumaker B, Klein EA, Sutherland K. Photodynamic therapy using porfimer sodium as an alternative to cystectomy in patients with refractory transitional cell carcinoma in situ of the bladder. Bladder Photofrin Study Group. J Urol 1998 Jul;160(1):39–44
Nseyo UO see **Belldegrun AS**
Nseyo UO see **Gebrosky NP**
Nshime JA see **Chiba M**
Nsimba SE see **Massele AY**
Nsiri B, Ghazouani E, Gritli N, Mazigh C, Bayoudh F, Messaoud T, Fattoum S, Machghoul S. Antiphospholipid antibodies: lupus anticoagulants, anticardiolipin and antiphospholipid isotypes in patients with sickle cell disease. Hematol Cell Ther 1998 Jun;40(3):107–12
Nsiri B, Gritli N, Mazigh C, Ghazouani E, Fattoum S, Machghoul S. Fibrinolytic response to venous occlusion in patients with homozygous sickle cell disease. Hematol Cell Ther 1997 Oct;39(5):229–32
Nsiri B see **Barhoumi C**
Nsiri B see **Ben Slama C**
Nsuami M see **Cohen DA**
Nsubuga P see **Pekovic V**
Nsubuga P see **Schwander SK**
Ntaganira I, Germain M, Guilbert E. Les facteurs associés au non–retour à la visite de suivi précoce post–avortement. Can J Public Health 1998 Jan–Feb;89(1):62–5 (Eng. Abstr.) **(Fre)**
Ntalles K see **Kostoglou–Athanassiou I**
Ntambi JM see **Lee KN**
Ntambi JM see **Sessler AM**
Ntambi JM see **Singh MV**
Ntambi JM see **Waters KM**
Ntanios F see **Jones PJ**
Ntanios FY, Jones PJ. Effects of variable dietary sitostanol concentrations on plasma lipid profile and phytosterol metabolism in hamsters. Biochim Biophys Acta 1998 Feb 23;1390(3):237–44
Ntanios FY, Jones PJ, Frohlich JJ. Dietary sitostanol reduces plaque formation but not lecithin cholesterol acyl transferase activity in rabbits. Atherosclerosis 1998 May; 138(1):101–10
Nti CA see **Plahar WA**
Ntim–Amponsah CT. Intraocular pressure asymmetry–Topcon Computerised Tonometer CT–20. West Afr J Med 1997 Jul–Sep;16(3):191–4
Ntims–Nsiemi K, Mbuila C, Bascoulard M, Lemasson P, Abbar H. Patients drépanocytaires en stomatologie. Quelle prise en charge? A propos d'un cas et revue de la littérature. Rev Stomatol Chir Maxillofac 1998 Feb;98(6):382–6 (Eng. Abstr.) **(Fre)**
Ntimbwa P see **Ansell J**
Ntoumanis N, Biddle S. The relationship between competitive anxiety, achievement goals, and motivational climates. Res Q Exerc Sport 1998 Jun;69(2):176–87
Ntoumanis N, Biddle S. The relationship between achievement goal profile groups and perceptions of motivational climates in sport. Scand J Med Sci Sports 1998 Apr;8(2):120–4
Ntoumenopoulos G. Respiratory rehabilitation [letter] Arch Phys Med Rehabil 1998 Sep;79(9):1140–1
Ntoumi F, Rogier C, Dieye A, Trape JF, Millet P, Mercereau–Puijalon O. Imbalanced distribution of Plasmodium falciparum MSP–1 genotypes related to sickle–cell trait. Mol Med 1997 Sep;3(9):581–92
Ntountas I, Morschbacher R, Pratt D, Patel BC, Anderson RL, McCann JD. An orbital abscess secondary to acute dacryocystitis. Ophthalmic Surg Lasers 1997 Sep; 28(9):758–61
Ntourntoufi A see **Giannakopoulos X**
Ntsaluba A, Pillay Y. Reconstructing and developing the health system—the first 1,000 days. S Afr Med J 1998 Jan; 88(1):33–6
Ntshona MS. Are professional interpreters needed in the South African health care services? [letter] S Afr Med J 1997 Sep;87(9):1143
Ntungila N see **Panda M**
Ntyonga–Pono MP. Maladie d'Addison révelée par des convulsions hypoglycemiques. Med Trop (Mars) 1997; 57(3):311–2 **(Fre)**
al Nuaim A see **Abotalib Z**
al–Nuaim AR, Mirdad S, al–Rubeaan K, al–Mazrou Y, al–Attas O, al–Daghari N, Khoja T. Population–based epidemiological study on characteristics of risk factors of hypercholesterolemia in Saudi Arabia. Int J Cardiol 1997 Oct 31;62(1):47–54
Nuako KW, Ahlquist DA, Sandborn WJ, Mahoney DW, Siems DM, Zinsmeister AR. Primary sclerosing cholangitis and colorectal carcinoma in patients with chronic ulcerative colitis: a case–control study. Cancer 1998 Mar 1;82(5):822–6
Nualart F, Hein S, Yulis CR, Zárraga AM, Araya A, Rodríguez EM. Partial sequencing of Reissner's fiber glycoprotein I (RF–Gly I). Cell Tissue Res 1998 May; 292(2):239–50
Nualart F see **Rivas CI**
Nuama I see **Hesse IF**
Nuamah I see **McCorkle R**
Nuamah IF see **Gennaro S**
Nuamtanong S see **Nontasut P**
Nubbemeyer R, Heistermann M, Oerke AK, Hodges JK. Reproductive efficiency in the common marmoset (Callithrix jacchus): a longitudinal study from ovulation to birth monitored by ultrasonography. J Med Primatol 1997 Jun;26(3):139–46
Nubé M, Asenso–Okyere WK, van den Boom GJ. Body mass index as indicator of standard of living in developing countries. Eur J Clin Nutr 1998 Feb;52(2):136–44
Nubé MJ, Grooteman MP. Overview of dialyzer elution studies: impact on current views on bioincompatibility and future perspectives. Neth J Med 1998 May;52(5):160–8 (54 ref.)
Nubé MJ see **Grooteman MP**
Nubel K see **Finckh–Krämer U**
Nubel K see **Kabudwand EA**
Nubel K see **Mrowinski D**
Nübel U see **Garcia–Pichel F**
Nuber B see **Sader R**
Nuber G see **Zhang LQ**
Nuber GW, Assenmacher J, Bowen MK. Neurovascular problems in the forearm, wrist, and hand. Clin Sports Med 1998 Jul;17(3):585–610 (79 ref.)
Nuber R see **Reichel C**
Nuber U, Schwarz SE, Scheffner M. The ubiquitin–protein ligase E6–associated protein (E6–AP) serves as its own

substrate. Eur J Biochem 1998 Jun 15;254(3):643–9
Nubile G see **Costantini F**
Nubiola P see **Peyri Rey E**
Nublat M see **Fialon P**
Nübler-Moritz M see **Warnke T**
Nübling CM, Bialleck H, Fürsch AJ, Scharrer I, Schramm W, Seifried E, Schmidt U, Staszewski S, Löwer J. Frequencies of GB virus C/hepatitis G virus genomes and of specific antibodies in German risk and non-risk populations. J Med Virol 1997 Nov;53(3):218–24
Nübling M see **Hasselhorn HM**
Nübling M see **Hofmann F**
Nübling M see **Rieger MA**
Nubthuenetr S see **Kasemsuwan L**
Nuc K see **Nuc P**
Nuc P, Nuc K, Szweykowska-Kulińska Z, Pawełkiewicz J. Nucleotide sequence of nuclear tRNA(Gly) genes and tRNA(Gly) pseudogenes from yellow lupin (Lupinus luteus): expression of the tRNA(Gly) genes in vitro and in vivo. Acta Biochim Pol 1997;44(2):259–74
Nuc P see **Kwiatkowska J**
Nuccetelli M see **Caccuri AM**
Nucci A see **Camargo Júnior JN**
Nucci C, Martelli E, Appolloni A, Palma S. A case of central retinal artery occlusion after carotid endoarterectomy [letter] Eye 1997;11 (Pt 5):755–7
Nucci C see **Corsi A**
Nucci C see **Scuderi GL**
Nucci F see **Artico M**
Nucci G see **Carrieri MP**
Nucci L. Culture, universals, and the personal. New Dir Child Dev 1997 Summer;(76):5–22 (55 ref.)
Nucci M, Biasoli I, Braggio S, Portugal R, Schaffel R, Maiolino A, Loureiro MM, Spector N, Pulcheri W. Ceftazidime plus amikacin plus teicoplanin or vancomycin in the empirical antibiotic therapy in febrile neutropenic cancer patients. Oncol Rep 1998 Sep–Oct;5(5):1205–9
Nucci M, Silveira MI, Spector N, Silveira F, Velasco E, Akiti T, Barreiros G, Derossi A, Colombo AL, Pulcheri W. Risk factors for death among cancer patients with fungemia. Clin Infect Dis 1998 Jul;27(1):107–11
Nucci M, Silveira MI, Spector N, Silveira F, Velasco E, Martins CA, Derossi A, Colombo AL, Pulcheri W. Fungemia in cancer patients in Brazil: predominance of non-albicans species. Mycopathologia 1998;141(2):65–8
Nucci MC see **Cipolla C**
Nucci ML, Abuchowski A. The search for blood substitutes. Sci Am 1998 Feb;278(2):72–7
Nucci MR, Fletcher CD. Liposarcoma (atypical lipomatous tumors) of the vulva: a clinicopathologic study of six cases. Int J Gynecol Pathol 1998 Jan;17(1):17–23
Nucci MR, Krausz T, Lifschitz-Mercer B, Chan JK, Fletcher CD. Angiosarcoma of the ovary: clinicopathologic and immunohistochemical analysis of four cases with a broad morphologic spectrum. Am J Surg Pathol 1998 May; 22(5):620–30 (47 ref.)
Nucci MR, Robinson CR, Longo P, Campbell P, Hamilton SR. Phenotypic and genotypic characteristics of aberrant crypt foci in human colorectal mucosa. Hum Pathol 1997 Dec;28(12):1396–407
Nucci MR see **Comiter CV**
Nucci P see **Salati R**
Nucci P see **Trabucchi G**
Nucci R see **Fini C**
Nuccio G see **Biffoni M**
Nuccio G see **Marchesi M**
Nuccio I see **Ajir K**
Nuccion S see **Morrow NS**
Nucera E see **Bruzzese N**
Nucera E see **Di Campli C**
Nucera E see **Patriarca G**
Nucera E see **Schiavino D**
Nucerito CV see **Nencini P**
Nuchamowitz Y see **Moody S**
Nüchel C see **Altmeyer P**
Nüchel C see **Höxtermann S**
Nuchel Petersen B see **Jacobsen L**
Nuchprayoon C see **Charuruks N**
Nüchtern E. Zur Begutachtung der Pflegebedürftigkeit gemäss SGB XI--Berührungspunkte der sozialen Pflegeversicherung mit anderen Sozialleistungen. Gesundheitswesen 1998 Jun;60(6):333–8 (Eng. Abstr.) **(Ger)**
Nuchtern JG see **Miltenburg DM**
Nucifora E see **Garay G**
Nucifora FC Jr see **Cameron AM**
Nucifora G. The EVI1 gene in myeloid leukemia. Leukemia 1997 Dec;11(12):2022–31 (89 ref.)
Nucifora PG, Fox AP. Barium triggers rapid endocytosis in calf adrenal chromaffin cells. J Physiol (Lond) 1998 Apr 15;508 (Pt 2):483–94
Nuciforo G see **Di Leo S**
Nuck R see **Harrach T**
Nuck R see **Kage A**
Nuck R see **Porwoll S**
Nückel M see **Graf MA**
Nuckolls C see **Lacko AG**
Nuckolls FJ, Khan AS, Butler R, Katula KS. Differential response of the human cyclin B1 promoter to inhibitors of the cell cycle in NIH3T3 cells. Biochem Biophys Res Commun 1998 Mar 6;244(1):280–4
Nuckolls GH see **Takahashi I**
Nuckolls GH see **Takahashi K**
Nuckolls TA see **Miano JM**
Nuckols JD, Thomas CY. The mouse H-2A region influences the envelope gene structure of tumor-associated murine leukemia viruses. J Virol 1998 May;72(5):3973–9
Nuckton TJ see **Gozal D**
Nudda A see **Cannas A**
Nudel U see **Wang J**
Nudell DM, Conaghan J, Pedersen RA, Givens CR, Schriock ED, Turek PJ. The mini-micro-epididymal sperm aspiration for sperm retrieval: a study of urological outcomes. Hum Reprod 1998 May;13(5):1260–5
Nudelman A, Edelson G, Linden A, Raz R. [Infection by Vibrio vulnificus after a prick from from the spine of a Tilapia] Harefuah 1997 Nov 16;133(10):444–5, 502 (Eng. Abstr.) **(Heb)**
Nudelman A, Ruse M, Gottlieb HE, Fairchild C. Studies in sugar chemistry. VII. Glucuronides of podophyllum derivatives. Arch Pharm (Weinheim) 1997 Oct; 330(9–10):285–9
Nudelman E, Vinuela LM, Cohen CI. Safety in overdose of quetiapine: a case report [letter] J Clin Psychiatry 1998 Aug;59(8):433
Nudelman E see **Bursten SL**
Nudelman E see **White T**
Nudelman I see **Avrahami R**
Nudelman R, Ardon O, Hadar Y, Chen Y, Libman J, Shanzer A. Modular fluorescent-labeled siderophore analogues. J Med Chem 1998 May 7;41(10):1671–8
Nudelman R see **Ardon O**
Nudelman SP see **Hall AF**
Nudeshima J. Progress on bioethics blocked in Japan [letter; comment] Nature 1997 Nov 20;390(6657):223. Comment on: Nature 1997 Oct 16;389(6652):661.
Nuding SC, Nadelhaft I. Bilateral projections of the pontine micturition center to the sacral parasympathetic nucleus in the rat. Brain Res 1998 Mar 2;785(2):185–94
Nudler E, Gusarov I, Avetissova E, Kozlov M, Goldfarb A. Spatial organization of transcription elongation complex in Escherichia coli. Science 1998 Jul 17;281(5375):424–8
Nudler S see **Gardner JF**
Nuechterlein KH see **Strandburg RJ**
Nuechterlein KH see **Subotnik KL**
Nuechterlein KH see **Weisman AG**
Nuechterlein KH see **Yee CM**
Nuechterlein M see **Hekman C**
Nueda A see **Huang J**
Nueda A see **Kim J**
Nuera SP see **Tector AJ**
Nuernberger SW see **Silverstein SM**
Nüesch JP, Corbau R, Tattersall P, Rommelaere J. Biochemical activities of minute virus of mice nonstructural protein NS1 are modulated In vitro by the phosphorylation state of the polypeptide. J Virol 1998 Oct;72(10):8002–12
Nuesslein-Hildesheim B see **Döring H**
Nuesslein-Hildesheim B see **Stehling O**
Nuesslein-Hildesheim B see **Zhang Y**
Nuessler V, Gieseler F, Gullis E, Pelka-Fleischer R, Stötzer O, Zwierzina H, Wilmanns W. Functional P-gp expression in multiple myeloma patients at primary diagnosis and relapse or progressive disease. Leukemia 1997 Dec;11 Suppl 5:S10–4
Nuessler V, Gullis E, Pelka-Fleischer R, del Valle F, Diem H, Beyerlein S, Zwierzina H, Wilmanns W. Expression and functional activity of P-glycoprotein in adult acute myelogenous leukemia patients. Ann Hematol 1997 Jul-Aug;75(1–2):17–26
Nuessler V see **Zwierzina H**
Nuez A see **Segura J**
Nuez B see **Tewari R**
Nufer M see **Largiadèr U**
Nugaeva RSh see **Saifutdinov MM**
Nugala V, Allan SJ, Haefner JW. Parallel implementations of individual-based models in biology: bulletin- and non-bulletin-board approaches. Biosystems 1998 Feb; 45(2):87–97
Nugdallah GA, El Tinay AH. Effect of cooking on cowpea protein fractions. Plant Foods Hum Nutr 1997;51(3):277–82
Nugent A, Hadden DR, Carson NA. Long-term survival of homocystinuria: the first case [letter] Lancet 1998 Aug 22; 352(9128):624–5
Nugent A see **McGurk C**
Nugent AG see **McAuley D**
Nugent AM, Steele IC, al-Modaris F, Vallely S, Moore A, Campbell NP, Bell PM, Buchanan KD, Trimble ER, Nicholls DP. Exercise responses in patients with IDDM. Diabetes Care 1997 Dec;20(12):1814–21
Nugent AM see **Steele IC**
Nugent CD, Webb JA, McIntyre M, Black ND, Wright GT. Computerised electrocardiology employing bi-group neural networks. Artif Intell Med 1998 Jul;13(3):167–80
Nugent CI, Bosco G, Ross LO, Evans SK, Salinger AP, Moore JK, Haber JE, Lundblad V. Telomere maintenance is dependent on activities required for end repair of double-strand breaks. Curr Biol 1998 May 21;8(11):657–60
Nugent CI, Lundblad V. The telomerase reverse transcriptase: components and regulation. Genes Dev 1998 Apr 15; 12(8):1073–85 (111 ref.)
Nugent CI see **Hughes TR**
Nugent D, Meirow D, Brook PF, Aubard Y, Gosden RG. Transplantation in reproductive medicine: previous experience, present knowledge and future prospects. Hum Reprod Update 1997 May-Jun;3(3):267–80 (152 ref.)
Nugent D, Salha O, Balen AH, Rutherford AJ. Ovarian neoplasia and subfertility treatments. Br J Obstet Gynaecol 1998 Jun;105(6):584–91 (97 ref.)
Nugent DJ see **Kritzik M**
Nugent DJ see **Mammen EF**
Nugent FW see **Boutcher SH**
Nugent J see **Bianchetti M**
Nugent JH see **O'Connor HE**
Nugent JH see **Schilstra MJ**
Nugent JP see **Townley HE**
Nugent K see **Lahey BB**
Nugent KP see **Faucheron JL**
Nugent LD see **Cowan N**
Nugent LS see **Johnston GM**
Nugent MA see **Sperinde GV**
Nugent P, Greene RM. Use of antisense oligonucleotides to study the role of CRABPs in retinoic acid-induced gene expression. Methods Mol Biol 1998;89:191–202 (19 ref.)
Nugent P, Ma L, Greene RM. Differential expression and biological activity of retinoic acid-induced TGFbeta isoforms in embryonic palate mesenchymal cells. J Cell Physiol 1998 Oct;177(1):36–46
Nugent P see **Williams MG**
Nugent PG see **Albert A**
Nugent R see **Cooper ER**
Nugent RA, Schlachter ST, Murphy MJ, Cleek GJ, Poel TJ, Wishka DG, Graber DR, Yagi Y, Keiser BJ, Olmsted RA, Kopta LA, Swaney SM, Poppe SM, Morris J, Tarpley WG, Thomas RC. Pyrimidine thioethers: a novel class of HIV-1 reverse transcriptase inhibitors with activity against BHAP-resistant HIV. J Med Chem 1998 Sep 24; 41(20):3793–803
Nugent S see **Westermeyer J**
Nugent SM see **Olson DH**
Nugent WC. Clinical applications of risk-assessment protocols in the management of individual patients. Ann Thorac Surg 1997 Dec;64(6 Suppl):S68–72; discussion S80–2
Nugent WC see **Dacey LJ**
Nugent ZJ. BASCD surveys and computer communication. British Association for the Study of Community Dentistry. Int J Med Inf 1997 Nov;47(1–2):35–7
Nugent ZJ see **Davies JA**
Nugeyre MT see **Rothe M**
Nugis VY see **Saenko AS**
Nugis VIu see **Saenko AS**
Nuglozeh E, Mbikay M, Stewart DJ, Legault L. Gene expression of natriuretic peptide receptors in rats with DOCA-salt hypertension. Am J Physiol 1997 Oct;273(4 Pt 1):C1427–34
Nuglozeh E, Mbikay M, Stewart DJ, Legault L. Rat natriuretic peptide receptor genes are regulated by glucocorticoids in vitro. Life Sci 1997;61(22):2143–55
Nugroho TT see **Mendenhall MD**
Nugter A, Dingemans P, Van der Does JW, Linszen D, Gersons B. Family treatment, expressed emotion and relapse in recent onset schizophrenia. Psychiatry Res 1997 Aug 29;72(1):23–31
Nugter MA, Dingemans PM, Linszen DH, Van der Does AJ, Gersons BP. The relationships between expressed emotion, affective style and communication deviance in recent-onset schizophrenia. Acta Psychiatr Scand 1997 Dec; 96(6):445–51
Nugue O see **de Groote P**
Nugues F see **Baudain P**
Nugues F see **Durand C**
Nuhn P. Enzyminhibitoren als Arzneistoffe (Teil II). Pharm Unserer Zeit 1997 Sep;26(5):238–48 (21 ref.) **(Ger)**
Nuhn P. Enzyminhibitoren als Arzneistoffe (Teil III). Pharm Unserer Zeit 1998 Jan;27(1):12–7 (33 ref.) **(Ger)**
Nuhn P see **Abate A**
Nuhoglu A see **Urman B**
Nuhoğlu B see **Batislam E**
Nuhoğlu M see **Elçioğlu N**
Nuhoğlu S see **Metintaş S**
Nuhoğlu Y, Dai A, Barlan IB, Başaran MM. Efficacy of aminophylline in the treatment of acute asthma exacerbation in children. Ann Allergy Asthma Immunol 1998 May;80(5):395–8
Nuhrich A see **Masereel B**
Nuijens FW, Sneiderwaard PC, Bout RG. An electromyographic technique for small animals. J Neurosci Methods 1997 Sep 5;76(1):71–3
Nuijens JH see **Legrand D**
Nuijens JH see **Otto BR**
Nuijens JH see **Rijnkels M**
Nuijens JH see **van Berkel PH**
Nuijten PJ see **Kolkman MA**
Nuijts RM, Vernimmen RC, Webers CA. Mitomycin C primary trabeculectomy in primary glaucoma of white patients. J Glaucoma 1997 Oct;6(5):293–7 (34 ref.)
el-Nujumi A, Williams C, Ardill JE, Oien K, McColl KE. Eradicating Helicobacter pylori reduces hypergastrinaemia during long-term omeprazole treatment. Gut 1998 Feb; 42(2):159–65
el-Nujumi A see **McColl KE**
Nukada H. [Diabetic neuropathy: pathogenesis and treatment] Rinsho Shinkeigaku 1997 Dec;37(12):1154 **(Jpn)**
Nukada H, van Rij AM, Packer SG, Patterson A. Preservation

of skin vasoconstrictor responses in chronic atherosclerotic peripheral vascular disease. Angiology 1998 Mar; 49(3):181–8

Nukada H see **Anderson GM**
Nukada T see **Furukawa T**
Nukada T see **Imuta N**
Nukada Y see **Akita K**
Nukaga M, Taniguchi K, Washio Y, Sawai T. Effect of an amino acid insertion into the omega loop region of a class C beta-lactamase on its substrate specificity. Biochemistry 1998 Jul 21;37(29):10461–8
Nukaga M see **Haruta S**
Nukala R see **Jacob T**
Nukariya N see **Azuma A**
Nukata I see **Kim SR**
Nukatuka M see **Toko T**
Nukaya H, Yamashita J, Tsuji K, Terao Y, Ohe T, Sawanishi H, Katsuhara T, Kiyokawa K, Tezuka M, Oguri A, Sugimura T, Wakabayashi K. Isolation and chemical-structural determination of a novel aromatic amine mutagen in water from the Nishitakase River in Kyoto. Chem Res Toxicol 1997 Oct;10(10):1061–6
Nukaya H see **Hirashima N**
Nukaya H see **Ishida H**
Nukaya H see **Shiozawa T**
Nukazawa T see **Irie S**
Nukhew O see **Trangkasombat U**
Nuki G. Ankylosing spondylitis, HLA B27, and beyond. Lancet 1998 Mar 14;351(9105):767–9
Nuki G see **Lambert CM**
Nuki G see **Wright MO**
Nukina H see **Fukui Y**
Nukina M see **Hao Q**
Nukina M see **Kurokawa M**
Nukina M see **Ma JJ**
Nukina M see **Miki K**
Nukina M see **Nishimura M**
Nukina M see **Saida T**
Nukina N. [Huntington disease] Rinsho Shinkeigaku 1997 Dec;37(12):1139–40 (Eng. Abstr.) **(Jpn)**
Nukina N see **Iwata A**
Nukina N see **Tukamoto T**
Nukiwa T see **Abe T**
Nukiwa T see **Fujimura S**
Nukiwa T see **Lutfor AB**
Nukiwa T see **Numasaki M**
Nukiwa T see **Sato H**
Nukiwa T see **Sato M**
Nukiwa T see **Shoji S**
Nukiwa T see **Takahashi H**
Nukiwa T see **Tazawa R**
Nukiwa T see **Yaekashiwa M**
Nukui E see **Manabe H**
Nukui F see **Satoh T**
Nukui H see **Isoe S**
Nukui H see **Liu Y**
Nukui H see **Naganuma H**
Nukui H see **Nishigaya K**
Nukui M. [Epidemiological study on diet, smoking and alcohol drinking in the relationship to prostatic weight] Nippon Hinyokika Gakkai Zasshi 1997 Nov;88(11):950–6 (Eng. Abstr.) **(Jpn)**
Nukui Y see **Miyazaki M**
Nukuna A see **Ghorpade A**
Nuland SB. The past is prologue: surgeons then and now. J Am Coll Surg 1998 Apr;186(4):457–65
Nulf C see **Fernández-Viña MA**
Nulf CJ see **Marcos CY**
Nulf SC see **Geary TG**
Nulf SC see **Klein RD**
Nullans G see **Duneau JP**
Nullens W see **Detry B**
Nulman I see **Koren G**
Numa A see **Hammer J**
Numa AH, Hammer J, Newth CJ. Effect of prone and supine positions on functional residual capacity, oxygenation, and respiratory mechanics in ventilated infants and children. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1185–9
(Numa S), Molecular Basis of Ion Channels and Receptors Involved in Nerve Excitation, Synaptic Transmission and Muscle Contraction. Proceedings of a conference in memory of Professor Shosaku Numa. Tokyo, Japan, January 12–15, 1993. Ann N Y Acad Sci 1993 Dec 20; 707:1–565
Numa Y, Tsukazaki Y, Yamamoto M, Matsudaira T, Kawamoto K. [Cyclin protein expression on malignant glioma cells] Hum Cell 1998 Mar;11(1):21–6 (Eng. Abstr.) **(Jpn)**
Numabe A see **Minami J**
Numabe A see **Uehara Y**
Numagami Y, Marro PJ, Mishra OP, Delivoria-Papadopoulos M. Effect of propentofylline on free radical generation during cerebral hypoxia in the newborn piglet. Neuroscience 1998 Jun;84(4):1127–33
Numagami Y, Zubrow AB, Mishra OP, Delivoria-Papadopoulos M. Lipid free radical generation and brain cell membrane alteration following nitric oxide synthase inhibition during cerebral hypoxia in the newborn piglet. J Neurochem 1997 Oct;69(4):1542–7
Numagami Y see **Maulik D**
Numagami Y see **Suzuki Y**
Numaguchi K see **Eguchi S**
Numaguchi K see **Yamakawa T**
Numaguchi M see **Hayashi M**
Numaguchi M see **Satoh K**
Numaguchi Y, Gonzalez CF, Davis PC, Monajati A, Afshani E, Chang J, Sutton CL, Lee RR, Shibata DK. Moyamoya disease in the United States. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S26–30
Numaguchi Y, Zoarski GH. Intra-arterial papaverine treatment for cerebral vasospasm: our experience and review of the literature. Neurol Med Chir (Tokyo) 1998 Apr;38(4):189–95 (63 ref.)
Numaguchi Y, Zoarski GH, Clouston JE, Zagardo MT, Simard JM, Aldrich EF, Sloan MA, Maurer PK, Okawara SH. Repeat intra-arterial papaverine for recurrent cerebral vasospasm after subarachnoid haemorrhage. Neuroradiology 1997 Oct;39(10):751–9
Numaguchi Y see **Fukami Y**
Numaguchi Y see **Hayashi K**
Numaguchi Y see **Iwanaga S**
Numaguchi Y see **Okumura K**
Numaguchi Y see **Sadato A**
Numaguchi Y see **Shrier DA**
Numaguchi Y see **Simon EM**
Numaguchi Y see **Waldman DL**
Numaguchi Y see **Yamada K**
Numaguchi Y see **Yoshiura T**
Numahara T see **Nishimoto M**
Numahata K see **Satoh M**
Numai T see **Fujimoto S**
Numakawa T see **Sakai N**
Numakawa T see **Satoh T**
Numakura C see **Katsuura M**
(Numan A), Voorgangers: dierenartsen uit vroeger tijd (26). Alexander Numan [1780–1852]. Tijdschr Diergeneeskd 1998 Mar 1;123(5):152–3 **(Dut)**
Numan M, Numan MJ, Marzella SR, Palumbo A. Expression of c-fos, fos B, and egr-1 in the medial preoptic area and bed nucleus of the stria terminalis during maternal behavior in rats. Brain Res 1998 May 11;792(2):348–52
Numan M see **Sheehan TP**
Numan MJ see **Numan M**
Numan S see **Hicks RR**
Numann PJ see **Khan SA**
Numann R see **Zhang ZH**
Numano F, Kobayashi Y, Maruyama Y, Kakuta T, Miyata T, Kishi Y. Takayasu arteritis: clinical characteristics and the role of genetic factors in its pathogenesis. Vasc Med 1996;1(3):227–33
Numano F see **Ashikaga T**
Numano F see **Haraguchi G**
Numano F see **Kakuta T**
Numano F see **Nishizaki M**
Numano F see **Sakita S**
Numano F see **Suzuki M**
Numano F see **Tamura M**
Numano F see **Tanaka A**
Numano F see **Yamagata K**
Numano M, Tominaga Y, Uchida K, Orihara A, Tanaka Y, Takagi H. Surgical significance of supernumerary parathyroid glands in renal hyperparathyroidism. World J Surg 1998 Oct;22(10):1098–102; discussion 1103
Numano R see **Noguchi N**
Numanoğlu A see **Bayramiçli M**
Numanoğlu A see **Doğan T**
Numanoğlu A see **Gürünlüoğlu R**
Numanoğlu A see **Tezel E**
Numanoğlu V see **Türkyilmaz Z**
Numans ME see **Quartero AO**
Numao N, Hirota Y, Iwahori A, Sasatsu M, Kondo I, Takao K, Kobayashi S. Antibacterial activity of (+/-) 6-benzyl-1-(3-carboxypropyl) indane; a possible way to identify leading novel anti-H. pylori agents. Biol Pharm Bull 1997 Nov;20(11):1204–7
Numao S see **Tominaga K**
Numaoğlu N see **Dilek I**
Numaoka H see **Yashima A**
Numari H see **Ishihara O**
Numasaki M, Nakamura K, Fukuoka Y, Sato N, Saeki H, Tachibana T, Hanai N, Nukiwa T, Kudo T. Nucleotide sequence analysis of a human monoclonal antibody 22-13 reactive with lung tumor-associated antigen. Immunol Lett 1998 Feb;60(2-3):111–20
Numasaki M see **Chimura T**
Numasaki Y see **Morita T**
Numasawa R see **Otsuka K**
Numasawa T see **Koga H**
Numata A see **Amagata T**
Numata A see **Inamori Y**
Numata A see **Tokumitsu M**
Numata C, Yokota M, Hosono M, Ogawa Y, Suzuki T, Takayanagi Y, Nitta K. Apoptotic cell death induced by physarumin (hemagglutinin from myxomycete, Physarum polycephalum). Biol Pharm Bull 1998 Mar;21(3):214–8
Numata F see **Akimoto T**
Numata K, Hardy ME, Nakata S, Chiba S, Estes MK. Molecular characterization of morphologically typical human calicivirus Sapporo. Arch Virol 1997; 142(8):1537–52
Numata K, Kusui H, Kawakatsu H, Kizaki Z, Sawada T. Increased urinary HVA levels in neuroblastoma screens related to diet, not tumor. Pediatr Hematol Oncol 1997 Nov-Dec;14(6):569–76
Numata K, Tanaka K, Kiba T, Mitsui K, Saito S, Sekihara H. Hemodynamic changes in hepatic artery after glucose ingestion in healthy subjects and patients with cirrhosis. J Clin Ultrasound 1998 Mar-Apr;26(3):137–42
Numata K, Tanaka K, Kiba T, Saito S, Morita K, Kitamura T, Kondo M, Morimoto M, Shirato K, Hori A, Shimamura T, Isozaki T, Arata S, Okazaki H, Fujii T, Sekihara H. [SMANCS-TAE combined with PEI in the treatment for hepatocellular carcinoma] Gan To Kagaku Ryoho 1998 Feb;25 Suppl 1:141–5 (Eng. Abstr.) **(Jpn)**
Numata K, Tanaka K, Kiba T, Saito S, Shirato K, Kitamura T, Sekihara H. Use of balloon-occluded retrograde transvenous obliteration with ethanolamine oleate for the treatment of hepatic encephalopathy in a cirrhotic patient with a large spontaneous splenorenal shunt. J Gastroenterol 1998 Jun;33(3):424–7
Numata K, Tsutsumi H, Wakai S, Tachi N, Chiba S. A child case of haemophagocytic syndrome associated with cryptococcal meningoencephalitis. J Infect 1998 Jan; 36(1):118–9
Numata K see **Honma S**
Numata K see **Kiba T**
Numata K see **Motoyshi M**
Numata K see **Nakata S**
Numata K see **Suzuki H**
Numata K see **Tanaka K**
Numata M, Petrecca K, Lake N, Orlowski J. Identification of a mitochondrial Na+/H+ exchanger. J Biol Chem 1998 Mar 20;273(12):6951–9
Numata M, Suzuki S, Miyazawa N, Miyashita A, Nagashima Y, Inoue S, Kaneko T, Okubo T. Inhibition of inducible nitric oxide synthase prevents LPS-induced acute lung injury in dogs. J Immunol 1998 Mar 15;160(6):3031–7
Numata M see **Horino T**
Numata M see **Ishizuka S**
Numata M see **Jones MH**
Numata M see **Kitano Y**
Numata M see **Kobayashi F**
Numata M see **Nakayama M**
Numata M see **Nishikawa M**
Numata M see **Ohta T**
Numata M see **Shimazu T**
Numata N see **Kudoh N**
Numata N see **Ohtani K**
Numata O see **Kojima H**
Numata O see **Wang S**
Numata O see **Watanabe A**
Numata S see **Kudo K**
Numata T see **Imano A**
Numata T see **Katoh T**
Numata T see **Suzuki H**
Numata T see **Takeuchi M**
Numata Y, Dohi K, Furukawa A, Kikuoka S, Asada H, Fukunaga T, Taniguchi Y, Sasakura K, Tsuji T, Inouye K, Yoshimura M, Itoh H, Mukoyama M, Yasue H, Nakao K. Immunoradiometric assay for the N-terminal fragment of proatrial natriuretic peptide in human plasma. Clin Chem 1998 May;44(5):1008–13
Numata Y, Ogata Y, Oike Y, Matsumura T, Shimada K. A psychobehavioral factor, alexithymia, is related to coronary spasm. Jpn Circ J 1998 Jun;62(6):409–13
Numata Y see **Imagawa K**
Numata Y see **Satoh N**
Numata Y see **Takaori-Kondo A**
Numata-Watanabe K, Hayasaka S, Kadoi C, Ikeda N. Decreased visual acuity and Diplopia in a patient with münchausen syndrome. Ophthalmologica 1998; 212(5):337–8
Numayama-Tsuruta K see **Kobayashi A**
Numayama-Tsuruta K see **Sogawa K**
Numazaki K. Serological tests for Chlamydia trachomatis infections [letter; comment] Clin Microbiol Rev 1998 Jan; 11(1):228–9. Comment on: Clin Microbiol Rev 1997 Jan;10(1):160–84.
Numazaki K. [Cytomegalovirus—routes of transmission and their clinical significance] Nippon Rinsho 1998 Jan; 56(1):179–83 (19 ref.) (Eng. Abstr.) **(Jpn)**
Numazaki K, Chiba S. Chlamydia pneumoniae infection and coronary heart disease. Role of C pneumoniae in pathogenesis of atherosclerosis must be determined [letter; comment] BMJ 1997 Dec 6;315(7121):1538. Comment on: BMJ 1997 Jun 21;314(7097):1778–9.
Numazaki K, Chiba S. Current aspects of diagnosis and treatment of cytomegalovirus infections in infants. Clin Diagn Virol 1997 Nov;8(3):169–81 (82 ref.)
Numazaki K, Chiba S. Cytomegalovirus infection and Guillain-Barré syndrome [letter; comment] Neurology 1997 Nov;49(5):1472–3. Comment on: Neurology 1996 Sep;47(3):668–73.
Numazaki K, Chiba S, Aoki K, Suzuki K, Ohno S. Detection of serum antibodies to Chlamydia pneumoniae in patients with endogenous uveitis and acute conjunctivitis. Clin Infect Dis 1997 Oct;25(4):928–9
Numazaki K, Chiba S, Aoki K, Suzuki K, Ohno S. Human herpesvirus 8 variants [letter; comment] Lancet 1998 Feb 28;351(9103):680. Comment on: Lancet 1997 Dec 6;350(9092):1655–61.
Numazaki K, Ikehata M, Yanai S, Umetsu M, Motoya H, Chiba S, Sekine T. Adoptive immunotherapy for interstitial pneumonia associated with cytomegalovirus infection. Clin Infect Dis 1997 Nov;25(5):1246–7
Numazaki M see **Chimura T**

Numazaki Y see **Terajima M**
Numazawa K see **Nakamoto Y**
Numazawa M, Oshibe M, Yamaguchi S. 6-Alkylandrosta-4,6-diene-3,17-diones and their 1,4,6-triene analogs as aromatase inhibitors. Structure-activity relationships. Steroids 1997 Aug-Sep; 62(8-9):595-602
Numazawa M, Sugiyama T, Nagaoka M. Aromatization of 19-oxygenated androst-4-ene-3,6,17-triones with human placental microsomes. Biol Pharm Bull 1998 Mar; 21(3):289-92
Numazawa M, Yamada K. Reaction of androst-5-en-17-one with hypobromous acid and its use for synthesis of 19-oxygenated 5-ene and 4-en-6-one steroids. Steroids 1998 Feb;63(2):62-9
Numazawa M, Yoshimura A, Oshibe M. Enzymic aromatization of 6-alkyl-substituted androgens, potent competitive and mechanism-based inhibitors of aromatase. Biochem J 1998 Jan 1;329 (Pt 1):151-6
Numazawa S, Yamada H, Furusho A, Nakahara T, Oguro T, Yoshida T. Cooperative induction of c-fos and heme oxygenase gene products under oxidative stress in human fibroblastic cells. Exp Cell Res 1997 Dec 15;237(2):434-44
Numberger M see **Washburn MS**
Numico G, Benasso M, Vannozzi MO, Merlano M, Rosso R, Viale M, Esposito M. Hydration regimen and hematological toxicity of a cisplatin-based chemotherapy regimen. Clinical observations and pharmacokinetic analysis. Anticancer Res 1998 Mar-Apr;18(2B):1313-8
Numico G see **Benasso M**
Numico GM see **Merlano M**
Nummela S see **Reuter T**
Nummi PJ see **Luoma EK**
Nummikoski PV see **Brown GD**
Nummikoski PV see **Cochran DL**
Nummikoski PV see **Hermann JS**
Numminen H see **Kotila M**
Numoto M see **Yokoro K**
Nun IB see **Ellis MH**
Nun P see **Paoletti H**
Nunan LM see **Lightner DV**
Nunan T see **Forbes F**
Nunan TO. Not all DMSA defects are scars [editorial] Nucl Med Commun 1997 Oct;18(10):895
Nunberg JH see **Follis KE**
Nunberg JH see **LaCasse RA**
Nündel M see **Mankertz J**
Nundy S. What can be done about Indian medical research? [editorial] [see comments] Natl Med J India 1998 Jan-Feb; 11(1):1-2. Comment in: Natl Med J India 1998 Mar-Apr;11(2):104.
Nundy S see **Dash SC**
Nundy S see **Dwivedi DN**
Nundy S see **Hoffenberg R**
Nundy S see **Sharma AK**
Nundy S see **Soin AS**
Nundy S see **Srivastava DN**
Nunenmacher SJ see **Holbert RD**
Nunery CW see **Nunery WR**
Nunery WR, Nunery CW, Martin RT, Truong TV, Osborn DR. The risk of diplopia following orbital floor and medial wall decompression in subtypes of ophthalmic Graves' disease. Ophthal Plast Reconstr Surg 1997 Sep;13(3):153-60
Nunes A. Diet and feeding ecology of Ateles belzebuth belzebuth at Maracá Ecological Station, Roraima, Brazil. Folia Primatol (Basel) 1998;69(2):61-76
Nunes AC, Almeida-Campos FR, Horta MF, Ramalho-Pinto FJ. Leishmania amazonensis promastigotes evade complement killing by interfering with the late steps of the cascade. Parasitology 1997 Dec;115 (Pt 6):601-9
Nunes AC see **Noronha FS**
Nunes AM see **Zarrinmayeh H**
Nunes AR see **Soares M**
Nunes B, Branco MC, Loureiro L, Lopes S. Registo prospectivo de doenças cérebro-vasculares. Caracterização dos doentes e avaliação da metodologia. Acta Med Port 1998 Jan;11(1):17-23 (Eng. Abstr.) **(Por)**
Nunes CE see **Brauner FB**
Nunes CM, Martines D de A, Fikaris S, Queiróz LH. Avaliação da população canina da zona urbana do município de Araçatuba, São Paulo, SP, Brasil. Rev Saude Publica 1997 Jun;31(3):308-9 (Eng. Abstr.) **(Por)**
Nunes CM, Tundisi RN, Garcia JF, Heinemann MB, Ogassawara S, Richtzenhain LJ. Cross-reactions between Toxocara canis and Ascaris suum in the diagnosis of visceral larva migrans by western blotting technique. Rev Inst Med Trop Sao Paulo 1997 Sep-Oct;39(5):253-6
Nunes CR, Simske SJ, Sachdeva R, Wolford LM. Long-term ingrowth and apposition of porous hydroxylapatite implants. J Biomed Mater Res 1997 Sep 15;36(4):560-3
Nunes DF see **Duarte AJ**
Nunes DN see **Vidigal TH**
Nunes DP see **Afdhal NH**
Nunes DP see **Royster AP**
Nunes DP see **Troxler RF**
Nunes DS see **Brito AR**
Nunes DS see **Coelho de Souza GP**
Nunes DS see **Costa-Campos L**
Nunes EC see **Gallacci M**
Nunes EM see **Lillo OL**
Nunes EV. Methodologic recommendations for cocaine abuse clinical trials: a clinician-researcher's perspective. NIDA Res Monogr 1997;175:73-95 (45 ref.)
Nunes EV, Quitkin FM, Donovan SJ, Deliyannides D, Ocepek-Welikson K, Koenig T, Brady R, McGrath PJ, Woody G. Imipramine treatment of opiate-dependent patients with depressive disorders. A placebo-controlled trial. Arch Gen Psychiatry 1998 Feb;55(2):153-60
Nunes EV see **Corbett CE**
Nunes EV see **Guimarães AC**
Nunes EV see **Quitkin FM**
Nunes F, Saraiva J, Francisca A, Botica MJ, Diniz M do C, Cabral I. Second primitive malignant tumour in patients with gynaecological cancer. Eur J Gynaecol Oncol 1997; 18(6):488-91
Nunes F see **Kiernan AE**
Nunes F see **Menzies D**
Nunes F see **Rodrigues R**
Nunes FD see **Wu DK**
Nunes G see **Sousa AG**
Nunes GC see **Viel K**
Nunes GL, Robinson K, Kalynych A, King SB 3rd, Sgoutas DS, Berk BC. Vitamins C and E inhibit O2- production in the pig coronary artery [see comments] Circulation 1997 Nov 18;96(10):3593-601. Comment in: Circulation 1997 Nov 18;96(10):3264-5.
Nunes GL see **Tanajura LF**
Nunes I see **Rifkin DB**
Nunes IM see **Carvalho O dos S**
Nunes J see **Kailasnath P**
Nunès JA see **Vély F**
Nunes JS. Psychiatric training in Portugal. Eur Arch Psychiatry Clin Neurosci 1997;247(6 Suppl 1):S24-5
Nunes L, Pipa J, Nascimento C, Costa A, Cabral C, Almeida L, Soares N, Ferreira J, Portugal A, Veiga L, Favas P, Rufino E. Prevalência de alguns factores de risco cardiovascular numa população do concelho de Viseu. Rev Port Cardiol 1997 Sep;16(9):703-7, 664 (Eng. Abstr.) **(Por)**
Nunes L see **Dahms SE**
Nunes L see **El-Sakka AI**
Nunes L see **Santos H**
Nunes LS see **Piechota HJ**
Nunes M see **Ion R**
Nunes M see **Veitia RA**
Nunes M see **Wizel B**
Nunes MA see **Amaral F**
Nunes MC see **Antonio CM**
Nunes MC see **Ogden ID**
Nunes ME see **Seto ML**
Nunes MG, Desai D, Koehl W, Spratt TE, Guengerich FP, Amin S. Inhibition of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) metabolism in human hepatic microsomes by ipomeanol analogs--an exploratory study. Cancer Lett 1998 Jul 17; 129(2):131-8
Nunes MG see **Lima MF**
Nunes ML, Da Costa JC, Taufer L. Atividade fásica do sono REM em recém-nascidos e lactentes e sua relação com episódios de apnéia. Arq Neuropsiquiatr 1997 Jun; 55(2):213-9 (Eng. Abstr.) **(Por)**
Nunes ML see **Gherpelli JL**
Nunes MP, Andrade RM, Lopes MF, DosReis GA. Activation-induced T cell death exacerbates Trypanosoma cruzi replication in macrophages cocultured with CD4+ T lymphocytes from infected hosts. J Immunol 1998 Feb 1;160(3):1313-9
Nunes MP see **Moro EM**
Nunes N see **Rondon MU**
Nunes O see **Sousa AB**
Nunes R. Cochlear implantation in prelingually deaf children [letter; comment] Otolaryngol Head Neck Surg 1998 Mar; 118(3 Pt 1):421. Comment on: Otolaryngol Head Neck Surg 1996 Dec;115(6):508-12.
Nunes RJ see **Andricopulo AD**
Nunes RJ see **Cechinel Filho V**
Nunes S see **do Carmo I**
Nunes SL see **McCormack TA**
Nunes T see **Bodart P**
Nunes T see **Bryant P**
Nunes V see **Barrientos A**
Nunes V see **Casais T**
Nunez VL see **Galati EA**
Nunes-Araújo FR see **Ferreira MS**
Nunes-Araújo FR see **Nishioka S de A**
Nunes Cardozo B see **Bhattacharjee J**
Nunes de Souza RL see **Canto-de-Souza A**
Nunes-Düby S see **McKenney K**
Nunes-Düby SE, Kwon HJ, Tirumalai RS, Ellenberger T, Landy A. Similarities and differences among 105 members of the Int family of site-specific recombinases. Nucleic Acids Res 1998 Jan 15;26(2):391-406
Nunes-Düby SE, Yu D, Landy A. Sensing homology at the strand-swapping step in lambda excisive recombination. J Mol Biol 1997 Oct 3;272(4):493-508
Nunesmaia HG see **da Costa MI**
Núñez A, Castillo M, Iglesias J, Martínez-Cayuela M, González-Pacanowska D, García-Peregrín E. Regulation of mevalonate 5-pyrophosphate decarboxylase in HeLa cells. Inhibition of enzymatic protein synthesis by serum lipoproteins. Int J Biochem Cell Biol 1997 Jul;29(7):1037-41
Nuñez A, Fernández-Renart M. Proteolysis activated protein kinase in Dictyostelium discoideum. Mol Cell Biochem 1997 Oct;175(1-2):177-85
Nuñez A, Foglia TA, Piazza GJ. A gas chromatographic-mass spectrometric method using a PoraPLOT column for the detection of hydroperoxide lyase in Chlorella pyrenoidosa. Lipids 1998 May;33(5):533-8
Núñez A see **Arribas F**
Nuñez A see **de la Vega MT**
Núñez A see **Fernández Guerrero ML**
Núñez A see **Haro M**
Nunez A see **Matthews MK Jr**
Nuñez A see **Panetsos F**
Nuñez A see **Pedemonte M**
Nuñez A see **Rosales MG**
Nunez AA see **Novak CM**
Nunez C see **Candal DH**
Núñez C see **Cuadrado C**
Núñez C see **Escobar E**
Nuñez C see **Heymsfield SB**
Nunez C see **Nunez R**
Nuñez C see **Pietrobelli A**
Nuñez C see **Tan YX**
Nunez CA see **Segurado A**
Nunez D see **Quencer RM**
Núñez D Jr, Rivas L, McKenney K, LeBlang S, Zuluaga A. Helical CT of traumatic arterial injuries. AJR Am J Roentgenol 1998 Jun;170(6):1621-6
Nuñez DB Jr, Quencer RM. The role of helical CT in the assessment of cervical spine injuries. AJR Am J Roentgenol 1998 Oct;171(4):951-7
Nuñez DB Jr see **McKenney KL**
Nunez DJ see **Brown LA**
Nunez DJ see **Clifford CP**
Nuñez E, Fernandez AM, Estepa A, Gonzalez-Ros JM, Gavilanes F, Coll JM. Phospholipid interactions of a peptide from the fusion-related domain of the glycoprotein of VHSV, a fish rhabdovirus. Virology 1998 Apr 10; 243(2):322-30
Nunez E see **Susic D**
Nunez EA. Fatty acids involved in signal cross-talk between cell membrane and nucleus. Prostaglandins Leukot Essent Fatty Acids 1997 Oct; 57(4-5):429-34 (47 ref.)
Nunez EA, Christeff N. What are ago-antagonistic couples? Their role in normal and pathological situations. Therapeutical consequences. Psychoneuroendocrinology 1997;22 Suppl 1:S95-101 (19 ref.)
Nunez EA see **Christeff N**
Núñez F see **Hernández R**
Núñez F see **Melton DW**
Núñez FA see **Escobedo A**
Núñez G see **Akifusa S**
Nuñez G see **del Peso L**
Nuñez G see **Fulda S**
Núñez G see **Han JS**
Núñez G see **Hu Y**
Núñez G see **Inohara N**
Núñez G see **Koseki T**
Nuñez G see **Lam M**
Nuñez G see **Packham G**
Nuñez G see **Petschner F**
Nuñez G see **Simonian PL**
Nunez G see **Solvason N**
Nuñez G see **Stoll SW**
Núñez GE see **Schneider TJ**
Nuñez GG see **Ben GJM**
Nuñez GG see **Venturiello SM**
Nuñez GM see **Salinas AM**
Núñez J, Almeida L, Balderrama N, Giurfa M. Alarm pheromone induces stress analgesia via an opioid system in the honeybee. Physiol Behav 1997 Dec 31;63(1):75-80
Nunez J, Fischer I. Microtubule-associated proteins (MAPs) in the peripheral nervous system during development and regeneration. J Mol Neurosci 1997 Jun;8(3):207-22 (126 ref.)
Nunez J, Hughes J, Wareham K, Asai T. Timing of removal of the laryngeal mask airway. Anaesthesia 1998 Feb; 53(2):126-30
Núñez J see **Arias M**
Núñez JI, Blanco E, Hernández T, Dopazo J, Sobrino F. RT-PCR in foot-and-mouth disease diagnosis. Vet Q 1998; 20 Suppl 2:S34-6
Núñez JI, Blanco E, Hernández T, Gómez-Tejedor C, Martín MJ, Dopazo J, Sobrino F. A RT-PCR assay for the differential diagnosis of vesicular viral diseases of swine. J Virol Methods 1998 Jun;72(2):227-35
Nuñez L, Faught WJ, Frawley LS. Episodic gonadotropin-releasing hormone gene expression revealed by dynamic monitoring of luciferase reporter activity in single, living neurons. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9648-53
Nuñez L, Frawley LS. alpha-MSH potentiates the responsiveness of mammotropes by increasing Ca2+ entry. Am J Physiol 1998 Jun;274(6 Pt 1):E971-7
Núñez L see **Miquel JF**
Núñez L see **Villalobos C**
Núñez M, Miralles ES, Boixeda P, Gómez F, Pérez B, Abraira V, Ledo A. Iontophoresis for anesthesia during pulsed dye laser treatment of port-wine stains. Pediatr Dermatol 1997 Sep-Oct;14(5):397-400
Nuñez M, Rodriguez JL, García E, Gaya P, Medina M. Inhibition of Listeria monocytogenes by enterocin 4 during

the manufacture and ripening of Manchego cheese. J Appl Microbiol 1997 Dec;83(6):671–7
Núñez M see **Alonso O**
Nunez M see **Jain R**
Núñez M see **Pérez B**
Nuñez M see **Rodríguez E**
Nuñez M see **Zapico P**
Núñez MC see **Baró L**
Núñez MC see **Hernández-Alcoceba R**
Núñez ME see **Dandliker PJ**
Núñez MI, Guerrero MR, López E, del Moral MR, Valenzuela MT, Siles E, Villalobos M, Pedraza V, Peacock JH, Ruiz de Almodóvar JM. DNA damage and prediction of radiation response in lymphocytes and epidermal skin human cells. Int J Cancer 1998 May 4;76(3):354–61
Nuñez MI see **Ruibal A**
Núñez MJ, Amigo MC, Amador L, Rodríguez JR, Cebrián E, García JC, Allegue MJ. Meningitis y encefalopatía focal por virus varicela-zoster. Rev Neurol 1997 Dec; 25(148):2073–4 **(Spa)**
Núñez MJ see **Freire-Garabal M**
Nuñez ML see **Sanchez-Nieto JM**
Nuñez N see **Bergado JA**
Nunez PL, Srinivasan R, Westdorp AF, Wijesinghe RS, Tucker DM, Silberstein RB, Cadusch PJ. EEG coherency. I: Statistics, reference electrode, volume conduction, Laplacians, cortical imaging, and interpretation at multiple scales. Electroencephalogr Clin Neurophysiol 1997 Nov; 103(5):499–515 (71 ref.)
Nunez PL see **Srinivasan R**
Nunez R, Ackermann M, Suter M. Immortalized cell lines with dendritic morphology derived from mice lacking both type I and type II interferon receptors present MHC II restricted antigen to T cells and induce mixed leukocyte reactions. Adv Exp Med Biol 1997;417:425–32
Nunez R, Sanchez M, Wild P, Filgueira L, Nunez C. Characterisation of two human dendritic cell-lines that express CD1a, take-up, process and present soluble antigens and induce MLR. Immunol Lett 1998 Mar; 61(1):33–43
Núñez R, Val JM, Vargas I. Manejo de los trastornos de la continencia fecal post-reparación de malformaciones anorrectales. An Esp Pediatr 1997 Jun;Spec No 1:50–5 **(Spa)**
Nuñez R see **Gonzalez-Martin G**
Nunez R see **Roth S**
Nuñez R see **Steinmann NA**
Nunez RD see **Meisch MV**
Nuñez S, Maisel A. Comparison between mixed venous oxygen saturation and thermodilution cardiac output in monitoring patients with severe heart failure treated with milrinone and dobutamine. Am Heart J 1998 Mar; 135(3):383–8
Nunez S see **Hadjadj S**
Nunez S see **Jackson-Friedman C**
Núñez S see **Soberanes A**
Nunez S see **Trant JM**
Nunez SB see **Yu CL**
Nunez SY see **Lyden PD**
Nuñez T see **Arrieta I**
Nuñez T see **Arrieta MI**
Núñez V see **Otero R**
Nunez V see **Otero-Patiño R**
Núñez Angulo A see **Grande Ingelmo JM**
Nuñez Batalla F see **Alvarez Alvarez I**
Nuñez-Burgos GB see **Gonçalves LR**
Núñez Carvajal J see **Martinez Machín G**
Núñez Cuerda E see **Gutiérrez Macías A**
Núñez de Castro I see **Medina MA**
Núñez-Delicado E, Sánchez-Ferrer A, García-Carmona F. Hydroperoxidative oxidation of diethylstilbestrol by lipoxygenase. Arch Biochem Biophys 1997 Dec 15; 348(2):411–4
Núñez Fernández F see **Vázquez Piloto A**
Núñez Fernández FA, Finlay Villalvilla CM, Gálvez Oviedo MD, Navarro O. Estudio hematológico-nutricional de niños con predisposición a la infección por alta carga con Trichuris trichiura. Rev Cubana Med Trop 1994; 46(3):152–5 (Eng. Abstr.) **(Spa)**
Núñez Fernández M see **Llinares Mondéjar P**
Núñez-Fernández MJ, de Lis-Muñoz JM, Amigo-Jorrin MC, Ojea de Castro R, Cancela MA, Piñeiro L. Meningitis hematogéna por Staphylococcus aureus con sacroileítis y abscesos múltiples. Una asociación infrecuente. Rev Neurol 1997 Sep;25(145):1416–9 (Eng. Abstr.) **(Spa)**
Núñez Garcia A, López Cubero L, Rico Zalba L, Molins Otero A, Gómez Octavio J, Arribas A. Thromboangiitis obliterans (Buerger's disease) with intestinal involvement--a case report. Angiology 1998 Jun;49(6):489–92
Núñez García A see **Fernández Guerrero ML**
Núñez García A see **Gómez Octavio J**
Nuñez-Iglesias MJ see **Freire-Garabal M**
Núñez López R see **Porta Etessam J**
Núñez Losada MC see **Menéndez Villalba C**
Núñez Martín C see **Ortiz de Apodaca A**
Nuñez Mora C, Mayor Arenal M, Tabernero Gómez A, Cárcamo Valor PI, Martínez-Piñeiro Carames JA. Autoagresión genital. Una forma de presentación poco habitual. Actas Urol Esp 1998 Jan;22(1):48–50 (Eng. Abstr.) **(Spa)**
Núñez Murillo E, Gutiérrez Fernández J, Guerrero Fernández M, Piedrola Angulo G, Maroto Vela C. Rentabilidad comparada de los criterios de interpretación del Western-blot para el diagnóstico serológico de la enfermedad de Lyme en nuestro medio. An Med Interna 1998 Jan;15(1):8–12 (Eng. Abstr.) **(Spa)**
Nuñez Murillo F see **Gutiérrez Fernández J**
Núñez Núñez R see **Vázquez Rueda F**
Núñez Olarte JM see **Centeno Cortés C**
Núñez Puertas A. Los valores de nutrición hospitalaria. Nutr Hosp 1997 May-Jun;12(3):105–7 **(Spa)**
Núnez Reiz A see **Sánchez García M**
Núñez-Rocha GM, Bullen-Navarro M, Castillo-Treviño BC, Solís-Pérez E. Desnutrición en prescolares de familias migrantes. Salud Publica Mex 1998 May-Jun;40(3):248–55 (Eng. Abstr.) **(Spa)**
Nuñez-Roldan A see **Martinez G**
Núñez-Roldán A see **Melero J**
Núñez-Roldán A see **Sanz L**
Núñez Sánchez C see **Balaguer Martínez JV**
Núñez-Torres E, Díaz-Aparicio E, Tenorio VR, Hernández L, Marín C, Suárez-Güemes F. Stability of antigen and agarose used in a double immunodiffusion serologic test for Brucella ovis. J Vet Diagn Invest 1998 Jan;10(1):113–5
Nuñez-Vazquez A see **Méndez-Samperio P**
Núñez-Vergara LJ, Squella JA, Bollo-Dragnic S, Marín-Catalán R, Pino L, Díaz-Araya G, Letelier ME. Isradipine and lacidipine: effects in vivo and in vitro on Trypanosoma cruzi epimastigotes. Gen Pharmacol 1998 Jan;30(1):85–7
Núñez-Vergara LJ, Squella JA, Bollo-Dragnic S, Morello A, Repetto Y, Aldunate J, Letelier ME. Nitro aryl 1,4-dihydropyridine derivatives: effects on Trypanosoma cruzi. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Sep;118(1):105–11
Núñez-Vergara LJ see **Alvarez-Lueje A**
Núñez-Vergara LJ see **Díaz-Araya G**
Nunez-Vergara LJ see **Gunckel S**
Nungester RJ see **Clauser BE**
Nünikoski H see **Lapinleimu H**
Nunley DL see **Baban NK**
Nunley DR, Grgurich W, Iacono AT, Yousem S, Ohori NP, Keenan RJ, Dauber JH. Allograft colonization and infections with pseudomonas in cystic fibrosis lung transplant recipients. Chest 1998 May;113(5):1235–43
Nunley JA, Saies AD, Sandow MJ, Urbaniak JR. Results of interfascicular nerve grafting for radial nerve lesions. Microsurgery 1996;17(8):431–7
Nunley JA see **Berend ME**
Nunley JA see **Lidor C**
Nunley JA see **Spinner RJ**
Nunley JA 2nd see **Davidson JJ**
Nunley W see **Gouge RC**
Nunn A see **Aaby P**
Nunn A see **Brun-Vézinet F**
Nunn A see **Strauss HW**
Nunn AD see **Tweedle MF**
Nunn AJ, Mulder DW, Kamali A, Ruberantwari A, Kengeya-Kayondo JF, Whitworth J. Mortality associated with HIV-1 infection over five years in a rural Ugandan population: cohort study. BMJ 1997 Sep 27; 315(7111):767–71
Nunn AJ see **Boerma JT**
Nunn AJ see **Pierro A**
Nunn AJ see **Turner S**
Nunn C see **Weingarten S**
Nunn CM, Trent JO, Neidle S. A model for the [C+-GxC]n triple helix derived from observation of the C+-GxC base triplet in a crystal structure. FEBS Lett 1997 Oct 13; 416(1):86–9
Nunn CM see **Neidle S**
Nunn CR, Neuzil D, Naslund T, Bass JG, Jenkins JM, Pierce R, Morris JA Jr. Cost-effective method for bedside insertion of vena caval filters in trauma patients [see comments] J Trauma 1997 Nov;43(5):752–8. Comment in: J Trauma 1998 Feb;44(2):419–20.
Nunn CR see **Cullinane DC**
Nunn CR see **Van Natta TL**
Nunn DB, Pourdeyhimi B. Intrinsic Dacron graft failure 19 years post-implantation. Cardiovasc Surg 1997 Jun; 5(3):333–8
Nunn DN see **Kagami Y**
Nunn DN see **Martinez A**
Nunn DR, Derkay CS, Darrow DH, Magee WP. Tracheotomy removal after early mandibular advancement in patients with pediatric craniofacial syndrome. Otolaryngol Head Neck Surg 1997 Dec;117(6):S187–91
Nunn DR, Strasnick B. Temporomandibular joint prolapse after tympanoplasty. Otolaryngol Head Neck Surg 1997 Dec;117(6):S169–71
Nunn G see **Vicaretti M**
Nunn J see **Mastana S**
Nunn JD, Mathews A, Trower P. Selective processing of concern-related information in depression. Br J Clin Psychol 1997 Nov;36 (Pt 4):489–503
(Nunn JF) Nunn JF, Bergmann NA, Coleman AJ. Factors influencing the arterial oxygen tension during anaesthesia with artificial ventilation. 1965 [classical article] Br J Anaesth 1998 Jun;80(6):860–76; discussion 858–9
Nunn JF, Bergmann NA, Coleman AJ. Factors influencing the arterial oxygen tension during anaesthesia with artificial ventilation. 1965 [classical article] Br J Anaesth 1998 Jun; 80(6):860–76; discussion 858–9
Nunn K see **Kozlowska K**
Nunn M see **Wilson TG Jr**
Nunn P see **Harries AD**
Nunn P see **Holmes CB**
Nunn P see **Maher D**
Nunn P see **Nyangulu DS**
Nunn P see **Raviglione MC**
Nunn P see **Uplekar M**
Nunn RR see **Levin RW**
Nunn RS see **Schauder S**
Nunn SE, Gibson TB, Rajah R, Cohen P. Regulation of prostate cell growth by the insulin-like growth factor binding proteins and their proteases. Endocrine 1997 Aug; 7(1):115–8 (15 ref.)
Nunn SE see **Collett-Solberg PF**
Nunnally BK see **He H**
Nunnari A see **Cacopardo B**
Nunnelly PA see **Broyles DL**
Nunnensiek C see **Bohle W**
Nunns D. Local analgesia in early and late stages of labour [letter] Br J Anaesth 1998 Jul;81(1):102–3
Nunns D, Ferguson J, Beck M, Mandal D. Is patch testing necessary in vulval vestibulitis? Contact Dermatitis 1997 Aug;37(2):87–9
Nunns D, Hamdy D. Vulval Pain Society provides information on vulval symptoms [letter] BMJ 1998 Feb 28;316(7132):706–7
Nunns D, Mandal D. Psychological and psychosexual aspects of vulvar vestibulitis. Genitourin Med 1997 Dec; 73(6):541–4
Nuno DW see **Lamping KG**
Nuño FJ see **Noval J**
Nuno IN see **Terramani TT**
Nuño J see **Quijano Y**
Nuño JC see **Lloréns M**
Nuño de la Rosa JA see **de la Morena G**
Nuño-Sanz R see **García-Górriz M**
Nunobiki O see **Kakudo K**
Nunoda S, Kurosawa R, Kogashi K, Yamagishi S, Mitsui F, Funabashi W. Points to note from indications for heart transplantation to post-heart transplant care: from the care of patients with refractory heart failure and overseas heart transplantation. Heart Vessels 1997;Suppl 12:37–40
Nunogami K see **Wada H**
Nunogami K see **Wada T**
Nunohiro T, Ashizawa N, Graf K, Do YS, Hsueh WA, Yano K. Angiotensin II promotes remodelling-related events in cardiac fibroblasts. Heart Vessels 1997;Suppl 12:201–4
Nunoi H, Sugimoto Y, Kanegasaki S. [Prospects for gene therapy for chronic granulomatous disease with gp91-phox deficiency] Rinsho Ketsueki 1998 Feb;39(2):132 **(Jpn)**
Nunoi H see **Aoshima S**
Nunoi K. [Psychological characteristics of poorly motivated persons with diabetes] Nippon Rinsho 1997 Nov;55 Suppl:639–45 (10 ref.) **(Jpn)**
Nunokawa M see **Origuchi N**
Nunokawa T see **Munakata M**
Nunome S see **Ohnishi Y**
Nunome S see **Onishi Y**
Nunomura A see **Perry G**
Nunomura M see **Koda K**
Nunomura M see **Saito N**
Nunomura W, Takakuwa Y, Tokimitsu R, Krauss SW, Kawashima M, Mohandas N. Regulation of CD44-protein 4.1 interaction by Ca2+ and calmodulin. Implications for modulation of CD44-ankyrin interaction. J Biol Chem 1997 Nov 28;272(48):30322–8
Nunoo-Mensah J. An unexpected complication after harvesting of the radial artery for coronary artery bypass grafting. Ann Thorac Surg 1998 Sep;66(3):929–31
Nunota A see **Motohashi N**
Nunoura T see **Takai K**
Nunoura Y see **Yasukawa K**
Nunoya K, Yokoi T, Kimura K, Inoue K, Kodama T, Funayama M, Nagashima K, Funae Y, Green C, Kinoshita M, Kamataki T. A new deleted allele in the human cytochrome P450 2A6 (CYP2A6) gene found in individuals showing poor metabolic capacity to coumarin and (+)-cis-3,5-dimethyl-2-(3-pyridyl)thiazolidin-4-one hydrochloride (SM-12502). Pharmacogenetics 1998 Jun; 8(3):239–49
Nunoya T see **Kanai K**
Nunoya T see **Shibuya K**
Nunoyama H see **Yamanishi A**
Nunta-aree S see **Boonvisut S**
Nuntakuang D see **Rugpao S**
Nunthapisud P, Sirilertpanrana S, Reinprayoon S, Tanna A. Detection of the erythrogenic toxin A, B, and C genes in group A streptococci isolated from clinical specimens. Adv Exp Med Biol 1997;418:729–31
Nunthapisud P see **Chompootaweep S**
Nunziata A see **Catalano O**
Nuoffer C see **Aridor M**
Nuoffer JM, Mullis PE, Wiesmann UN. Treatment with low-dose diazoxide in two growth-retarded prepubertal girls with glycogen storage disease type Ia resulted in catch-up growth. J Inherit Metab Dis 1997 Nov; 20(6):790–8
Nuoffer JM see **Pedrozzi NE**
Nuorti JP, Butler JC, Crutcher JM, Guevara R, Welch D, Holder P, Elliott JA. An outbreak of multidrug-resistant pneumococcal pneumonia and bacteremia among

unvaccinated nursing home residents [see comments] N Engl J Med 1998 Jun 25;338(26):1861–8 (Eng. Abstr.) . Comment in: N Engl J Med 1998 Jun 25;338(26):1915–6.
Nuorti JP see **Fiore AE**
Nuotio I see **Pajukanta P**
Nuotio I see **Vakkilainen J**
Nuotio L see **Ek-Kommonen C**
Nuovo G see **Schmidtmayerova H**
Nuovo G see **Simsir A**
Nuovo GJ. The efficacy of in situ PCR, CARD and nanogold systems for gene detection [letter; comment] Am J Pathol 1997 Oct;151(4):1172–3. Comment on: Am J Pathol 1997 May;150(5):1553–61.
Nuovo GJ. Preparation of samples for polymerase chain reaction in situ. Scanning Microsc Suppl 1996;10:49–55
Nuovo GJ see **Navarro M**
Nuovo J, Melnikow J, Hutchison B, Paliescheskey M. Is cervicography a useful diagnostic test? A systematic overview of the literature. J Am Board Fam Pract 1997 Nov–Dec;10(6):390–7 (41 ref.)
Nuovo J see **Chapman R**
Nuovo J see **Melnikow J**
Nupponen NN, Hyytinen ER, Kallioniemi AH, Visakorpi T. Genetic alterations in prostate cancer cell lines detected by comparative genomic hybridization. Cancer Genet Cytogenet 1998 Feb;101(1):53–7
Nupponen NN, Kakkola L, Koivisto P, Visakorpi T. Genetic alterations in hormone-refractory recurrent prostate carcinomas. Am J Pathol 1998 Jul;153(1):141–8
Nupponen NN see **Tanner MM**
Nur Z see **Rex C**
Nur-E-Kamal MS see **Bayoumi RA**
Nur-E-Kamal MS see **Ijaz MK**
Nuraliev ÉIu see **Tvorogova MG**
Nuraltay E see **Vasilescu C**
Nurani G, Eriksson M, Knorpp C, Glaser E, Franzén LG. Homologous and heterologous protein import into mitochondria isolated from the green alga Chlamydomonas reinhardtii. Plant Mol Biol 1997 Dec;35(6):973–80
Nurani S see **Salway S**
Nurbaev SD, Balanovskaia EV. Komp'iuternaia tekhnologiia genogeograficheskogo izucheniia genofonda. V. Otsenivanie nadezhnosti kart. Genetika 1998 Jun; 34(6):825–38 (Eng. Abstr.) **(Rus)**
Nurbaev SD see **Balanovskaia EV**
Nurbaev SD see **Kozlov AI**
Nurbaev SD see **Spitsyn VA**
Nürbchen F, Werner HJ. Anwendung einer Durchfluss-Ionisationskammer zur schnellen Erfassung von Anderungen der Radon-Konzentration in Wasserwerken mit Pegelüberwachung und Alarm-bzw. Schaltausgang. Schriftenr Ver Wasser Boden Lufthyg 1997; 101:147–52 **(Ger)**
Nurchi A see **Loudianos G**
Nurco DN. A long-term program of research on drug use and crime. Subst Use Misuse 1998 Jul;33(9):1817–37
Nurco DN, Blatchley RJ, Hanlon TE, O'Grady KE, McCarren M. The family experiences of narcotic addicts and their subsequent parenting practices. Am J Drug Alcohol Abuse 1998 Feb;24(1):37–59
Nurco DN, Hanlon TE, O'Grady KE, Kinlock TW. The early emergence of narcotic addict types. Am J Drug Alcohol Abuse 1997 Nov;23(4):523–42
Nurcombe V see **Brickman YG**
Nurden A see **Poujol C**
Nurden A see **Ruan J**
Nurden AT. Platelet glycoprotein IIIa polymorphism and coronary thrombosis [see comments] Lancet 1997 Oct 25; 350(9086):1189–91 (12 ref.). Comment in: Lancet 1997 Oct 25;350(9086):1217–9.
Nurden AT see **Dachary-Prigent J**
Nurden AT see **Duperat VG**
Nurden AT see **Guyonnet Dupérat V**
Nurden AT see **Macchi L**
Nurden AT see **Pasquet JM**
Nurden AT see **Ruan J**
Nurden AT see **Schmitz G**
Nurden P. Bidirectional trafficking of membrane glycoproteins following platelet activation in suspension. Thromb Haemost 1997 Nov;78(5):1305–15 (101 ref.)
Nurden P see **Duperat VG**
Nurden P see **Macchi L**
Nurden P see **Poujol C**
Nurden P see **Tropel P**
Nurdin N see **Lakhiari H**
Nureki O, Vassylyev DG, Tateno M, Shimada A, Nakama T, Fukai S, Konno M, Hendrickson TL, Schimmel P, Yokoyama S. Enzyme structure with two catalytic sites for double-sieve selection of substrate [see comments] Science 1998 Apr 24;280(5363):578–82. Comment in: Science 1998 Apr 24;280(5363):541.
Nurenberg JA. Medicare provisions. The Balanced Budget Act of 1997. Mich Med 1998 Jan;97(1):10–2
Nurenberg P, Zimmern PE. Role of MR imaging with transrectal coil in the evaluation of complex urethral abnormalities. AJR Am J Roentgenol 1997 Nov; 169(5):1335–8
Nuretdinov IA see **Filimonova MN**
Nurhayati Y, Boutcher SH. Cardiovascular response to passive cycle exercise. Med Sci Sports Exerc 1998 Feb; 30(2):234–8
Al-Nuri MA see **Ali-Shtayeh MS**
Nuri Sener R. Holoprosencephaly manifesting with fusion of the gyri cinguli. J Neuroradiol 1998 Mar;25(1):52–4
Nuri Sener R. Anterior (atypical) callosal absence due to cortical dysplasia and schizencephaly. J Neuroradiol 1998 Mar;25(1):49–51
Nurieva EM see **Pylev LN**
Nurieva LR see **Musaev AV**
Nurieva RI see **Kostanian IA**
Nurieva RI see **Kostanyan IA**
Nurislamova TV see **Zaĭtseva NV**
Nurizzo D, Silvestrini MC, Mathieu M, Cutruzzolà F, Bourgeois D, Fülöp V, Hajdu J, Brunori M, Tegoni M, Cambillau C. N-terminal arm exchange is observed in the 2.15 A crystal structure of oxidized nitrite reductase from Pseudomonas aeruginosa. Structure 1997 Sep 15; 5(9):1157–71
Nurk A see **Peters M**
Nurko C, Aponte-Merced L, Bradley EL, Fox L. Dental caries prevalence and dental health care of Mexican-American workers' children. ASDC J Dent Child 1998 Jan–Feb; 65(1):65–72
Nurko S, García-Aranda JA, Fishbein E, Pérez-Zúñiga MI. Successful use of a chicken-based diet for the treatment of severely malnourished children with persistent diarrhea: a prospective, randomized study. J Pediatr 1997 Sep; 131(3):405–12
Nurko S see **Borovoy J**
Nurko S see **Dennis VW**
Nurko S see **Duggan C**
Nurko S see **Sinfakas C**
Nurlu G see **Koçak A**
Nurmela KV see **Grönari JM**
Nurmi E see **Asplund K**
Nurmi JE, Toivonen S, Salmela-Aro K, Eronen S. Social strategies and loneliness. J Soc Psychol 1997 Dec; 137(6):764–77
Nurmi M see **Kiilholma P**
Nurmi M see **Månsson W**
Nurmikko T see **Haanpää M**
Nurmikko TJ see **Zakrzewska JM**
Nurminen M. Reanalysis of the occurrence of back pain among construction workers: modelling for the interdependent effects of heavy physical work, earlier back accidents, and aging. Occup Environ Med 1997 Nov; 54(11):807–11
Nurminen M see **Björkqvist AM**
Nurminen M see **Thorén H**
Nurminen M see **Vaara P**
Nurminen ML, Korpela R, Vapaatalo H. Dietary factors in the pathogenesis and treatment of hypertension. Ann Med 1998 Apr;30(2):143–50 (104 ref.)
Nurminen P see **Kerovuo J**
Nurminskaya M, Magee C, Nurminsky D, Linsenmayer TF. Plasma transglutaminase in hypertrophic chondrocytes: expression and cell-specific intracellular activation produce cell death and externalization. J Cell Biol 1998 Aug 24; 142(4):1135–44
Nurminskaya M see **Linsenmayer TF**
Nurminskaya MV, Birk DE. Differential expression of genes associated with collagen fibril growth in the chicken tendon: identification of structural and regulatory genes by subtractive hybridization. Arch Biochem Biophys 1998 Feb 1;350(1):1–9
Nurminsky D see **Nurminskaya M**
Nurmukhambetova BN. Ul'trastrukturnye izmeneniia stenki i mikrotsirkuliatornogo rusla vorsinok tonkoĭ kishki krysy pri vozdeĭstvii khlororganicheskim toksikantom. Morfologiia 1997;112(6):65–7 (Eng. Abstr.) **(Rus)**
Nurmukhamedov SA see **Dzhanashiia PK**
Nürnberg B see **Ahnert-Hilger G**
Nürnberg B see **Exner T**
Nürnberg B see **Helms JB**
Nürnberg B see **Leopoldt D**
Nürnberg B see **Valenti G**
Nürnberg E see **Nürnberg W**
Nürnberg JH see **Berger F**
Nürnberg JH see **Gamillscheg A**
Nürnberg K see **Derno M**
Nürnberg K see **Kuhn G**
Nürnberg K see **Schneider F**
Nürnberg M see **Steinbach K**
Nürnberg P, Sauermann U, Kayser M, Lanfer C, Manz E, Widdig A, Berard J, Bercovitch FB, Kessler M, Schmidtke J, Krawczak M. Paternity assessment in rhesus macaques (Macaca mulatta): multilocus DNA fingerprinting and PCR marker typing. Am J Primatol 1998;44(1):1–18
Nürnberg P, Tinschert S, Mrug M, Hampe J, Müller CR, Fuhrmann E, Braun HS, Reis A. The gene for autosomal dominant craniometaphyseal dysplasia maps to chromosome 5p and is distinct from the growth hormone-receptor gene. Am J Hum Genet 1997 Oct; 61(4):918–23
Nürnberg P see **Bercovitch FB**
Nürnberg P see **Hampe J**
Nürnberg P see **Hoffmeyer S**
Nürnberg P see **Lenzner C**
Nürnberg P see **Marczinek K**
Nürnberg W, Nürnberg E, Schulz C. Bewertung von Wirkstoffen für Externa unter Berücksichtigung ihrer Anwendungsgebiete. Eine Auswahl. Hautarzt 1998 Apr; 49(4):263–9 (2 ref.) (Eng. Abstr.) **(Ger)**
Nürnberg W see **Grabbe J**
Nürnberger F see **Pleschka K**
Nurnberger J Jr see **Cloninger CR**
Nurnberger JI Jr see **Anthenelli RM**
Nurnberger JI Jr see **Edenberg HJ**
Nurnberger JI Jr see **Hofstetter JR**
Nurnberger JI Jr see **Lahiri DK**
Nurnberger JI Jr see **Schuckit MA**
Nürnberger T see **Nennstiel D**
Nürnberger W, Bönig H, Burdach S, Göbel U. Tolerability of piperacillin/tazobactam in children and adolescents after high dose radio-/chemotherapy and autologous stem cell transplantation. Infection 1998 Jan–Feb;26(1):65–7
Nürnberger W, Heying R, Burdach S, Göbel U. C1 esterase inhibitor concentrate for capillary leakage syndrome following bone marrow transplantation. Ann Hematol 1997 Sep;75(3):95–101
Nürnberger W, Michelmann I, Burdach S, Göbel U. Endothelial dysfunction after bone marrow transplantation: increase of soluble thrombomodulin and PAI-1 in patients with multiple transplant-related complications. Ann Hematol 1998 Feb;76(2):61–5
Nürnberger W see **Heying R**
Nürnberger W see **Høgåsen K**
Nurowska K see **Wciórka J**
Nurözler A, Unlü N, Yalvaç IS, Kasim R, Duman S. The SRKII formula in the calculation of intraocular lens power. Ophthalmologica 1998;212(3):153–6
Nurözler A see **Koçak I**
Nurse B, Haus M, Puterman AS, Weinberg EG, Potter PC. Reduced interferon-gamma but normal IL-4 and IL-5 release by peripheral blood mononuclear cells from Xhosa children with atopic asthma. J Allergy Clin Immunol 1997 Nov;100(5):662–8
Nurse CA see **Jackson A**
Nurse CA see **Zhong H**
Nurse K see **Gontarek RR**
Nurse K see **Moine H**
Nurse P. Checkpoint pathways come of age. Cell 1997 Dec 26;91(7):865–7 (15 ref.)
Nurse P. Regulation of the eukaryotic cell cycle. Eur J Cancer 1997 Jun;33(7):1002–4 (9 ref.)
Nurse P. Imperial Cancer Research Fund and the Lancet [letter] Lancet 1997 Nov 29;350(9091):1626; discussion 1627
Nurse P. Reductionism and explanation in cell biology. Novartis Found Symp 1998;213:93–101; discussion 102–5 (24 ref.)
Nurse P see **Cooper JP**
Nurse P see **D'Urso G**
Nurse P see **Mata J**
Nurse P see **Nishitani H**
Nurse P see **Sawin KE**
Nurse P see **Stern B**
Nurse P see **Verde F**
Nurse PA see **Boex TJ**
Nurse S see **Corbett D**
Nurse S see **Pham TM**
Nurss JR see **Williams MV**
Nurten R see **Bektaş M**
Nurton JP see **Olivier A**
Nurton JP see **van den Berg JS**
Nuruki K, Toyoyama H, Ueno S, Hamanoue M, Tanabe G, Aikou T, Ozawa M. E-cadherin but not N-cadherin expression is correlated with the intracellular distribution of catenins in human hepatocellular carcinomas. Oncol Rep 1998 Sep–Oct;5(5):1109–14
Nuruki K see **Ueno S**
Nuruki K see **Xiangming C**
Nurzhikov SR, Makhmudov UB, Baskov AV, Mukhametzhanov DZh. Profilakticheskoe primenenie antibiotikov pri "chistykh" planovykh neĭrokhirurgicheskikh operatsiiakh. Zh Vopr Neirokhir Im N N Burdenko 1997 Oct–Dec; (4):44–6 (24 ref.) **(Rus)**
Nurzhikov SR, Potapov AA, Makhmudov UB, Aleksandrova IA, Korshunov AG. Kraniotserebral'nye gnoĭno-vospalitel'nye oslozhneniia u neĭroonkologicheskikh bol'nykh v posleoperatsionnom periode. Zh Vopr Neirokhir Im N N Burdenko 1998 Jan–Mar;(1):11–3 (Eng. Abstr.) **(Rus)**
Nusbacher A see **Pierri H**
Nusbaum HC see **Rosenberg M**
Nusbaum KE see **Silverstein PS**
Nusbaum M see **Allen ML**
Nusbaum M see **Millili JJ**
Nusbaum MP see **Christie AE**
Nusbaum MP see **Nadim F**
Nusbaum N see **Hoenig H**
Nusbaum NJ. The aging/cancer connection. Am J Med Sci 1998 Jan;315(1):40–9 (104 ref.)
Nusbaum NJ. Tensions in the racial integration of health care, then and now [letter; comment] Ann Intern Med 1998 Jan 15;128(2):157–8. Comment on: Ann Intern Med 1997 Jun 1;126(11):898–906.
Nusbaum TJ, Mueller LD, Rose MR. Evolutionary patterns among measures of aging. Exp Gerontol 1996 Jul–Aug; 31(4):507–16
Nuseibeh I see **Biering-Sørensen F**
Nuseibeh I see **Derry P**
Nuseibeh I see **Frankel HL**
Nuseibeh I see **Kennedy P**
Nusetti O, Salazar-Lugo R, Rodríguez-Grau J, Vilas J. Immune and biochemical responses of the polychaete

Eurythoe complanata exposed to sublethal concentration of copper.
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Feb;119(2):177–83

Nusgens BV see **Deroanne CF**
Nusgens BV see **Lambert CA**
Nusgens BV see **Watson RB**
Nushiro N see **Takeuchi K**
Nüsing R see **Beiche F**
Nüsing R see **Klein T**
Nüsing R see **Uhlig S**
Nüsing R see **von Bethmann AN**
Nüsing R see **Wetzka B**
Nüsing RM, Barsig J. Inflammatory potency of activin A. Effect on prostanoid and nitric oxide formation.
Adv Exp Med Biol 1997;407:243–8
Nüsing RM see **Klein T**
Nüsing RM see **Schweer H**
Nüsing RM see **Siegle I**
Nusinowitz S, Birch DG, Birch EE. Rod photoresponses in 6–week and 4–month–old human infants. Vision Res 1998 Mar;38(5):627–35
Nusinowitz S see **Gavura SR**
Nüske F see **Schmidt SM**
Nüske J see **Bieber B**
Nusko G, Mansmann U, Altendorf–Hofmann A, Groitl H, Wittekind C, Hahn EG. Risk of invasive carcinoma in colorectal adenomas assessed by size and site.
Int J Colorectal Dis 1997;12(5):267–71
Nusko G, Mansmann U, Partzsch U, Altendorf–Hofmann A, Groitl H, Wittekind C, Ell C, Hahn EG. Invasive carcinoma in colorectal adenomas: multivariate analysis of patient and adenoma characteristics. Endoscopy 1997 Sep;29(7):626–31
Nusko G, Sachse R, Mansmann U, Wittekind C, Hahn EG. K–RAS–2 gene mutations as predictors of metachronous colorectal adenomas. Scand J Gastroenterol 1997 Oct; 32(10):1035–41
Nusko G see **Ernst H**
Nusmeier CM see **Baarends EM**
Nusrat A, Parkos CA, Liang TW, Carnes DK, Madara JL. Neutrophil migration across model intestinal epithelia: monolayer disruption and subsequent events in epithelial repair. Gastroenterology 1997 Nov;113(5):1489–500
Nusrat A see **Merlin D**
Nuss D, Kelly RE Jr, Croitoru DP, Katz ME. A 10–year review of a minimally invasive technique for the correction of pectus excavatum. J Pediatr Surg 1998 Apr;33(4):545–52
Nuss DL see **Kasahara S**
Nuss DL see **Wang P**
Nuss DW see **Alexander AE Jr**
Nuss HB see **Johns DC**
Nuss HB see **Kambouris NG**
Nuss P. L'anxieux est–il dépendant? Encephale 1998 May–Jun;24(3):260–6 (40 ref.) (Eng. Abstr.) **(Fre)**
Nuss R see **Parsons JT**
Nuss R see **Sifontes MT**
Nuss R see **Venkateswaran L**
Nussaume O see **Gouny P**
Nussaume O see **Vayssairat M**
Nussaume O see **Vayssariat M**
Nussbacher A see **Barretto AC**
Nussbaum AA see **Quayle AJ**
Nussbaum E. The influence of ultrasound on healing tissues. J Hand Ther 1998 Apr–Jun;11(2):140–7 (65 ref.)
Nussbaum EL, Downes L. Reliability of clinical pressure–pain algometric measurements obtained on consecutive days. Phys Ther 1998 Feb;78(2):160–9
Nussbaum ES, Sebring LA, Ganz WF, Madison MT. Intra–aortic balloon counterpulsation augments cerebral blood flow in the patient with cerebral vasospasm: a xenon–enhanced computed tomography study.
Neurosurgery 1998 Jan;42(1):206–13; discussion 213–4 (44 ref.)
Nussbaum ES, Sebring LA, Wen DY. Intracranial aneurysm rupture presenting as delayed stroke secondary to cerebral vasospasm. Stroke 1997 Oct;28(10):2078–80
Nussbaum G see **Valadon P**
Nussbaum K see **Field AE**
Nussbaum KT see **Raab R**
Nussbaum LL see **Stewart WC**
Nussbaum M see **Rosenthal RJ**
Nussbaum MS see **Archer SB**
Nussbaum NL see **Oakland T**
Nussbaum P see **Hempel L**
Nussbaum P see **Wirz–Justice A**
Nussbaum PB see **Fogel MA**
Nussbaum R see **Srinivasan S**
Nussbaum RH. The linear no–threshold dose–effect relation: is it relevant to radiation protection regulation?
Med Phys 1998 Mar;25(3):291–9; discussion 300
Nussbaum RL. Putting the parkin into Parkinson's [news; comment] Nature 1998 Apr 9;392(6676):544–5. Comment on: Nature 1998 Apr 9;392(6676):605–8.
Nussbaum RL see **Jänne PA**
Nussbaum RL see **Lavedan C**
Nussbaum RL see **Lin T**
Nussbaum SA, Feig SA, Capuzzi DM. Breast imaging case of the day. Fibroadenoma with microcalcification.
Radiographics 1998 Jan–Feb;18(1):243–5
Nussbaum SA see **Murphy TJ**
Nussbaum–Blask AR see **Benya EC**
Nussbaumer I see **Hafenbrack A**
Nussbaumer W see **Bösmüller C**
Nussbaumer W see **Nachbaur D**
Nussbaumer W see **Puelacher W**
Nussberger J, Cugno M, Amstutz C, Cicardi M, Pellacani A, Agostoni A. Plasma bradykinin in angio–oedema.
Lancet 1998 Jun 6;351(9117):1693–7
Nussberger J see **Mazzolai L**
Nussberger J see **Pechère–Bertschi A**
Nussberger J see **Püchler K**
Nussberger J see **Rousso P**
Nussberger J see **Zelis R**
Nussberger S see **Künkele KP**
Nussberger S see **Trotti D**
Nussdorfer GG, Gottardo G. Neuropeptide–Y family of peptides in the autocrine–paracrine regulation of adrenocortical function. Horm Metab Res 1998 Jun–Jul; 30(6–7):368–73 (72 ref.)
Nussdorfer GG, Malendowicz LK. Role of tachykinins in the regulation of the hypothalamo–pituitary–adrenal axis. Peptides 1998;19(5):949–68 (240 ref.)
Nussdorfer GG, Mazzocchi G. Immune–endocrine interactions in the mammalian adrenal gland: facts and hypotheses. Int Rev Cytol 1998;183:143–84 (200 ref.)
Nussdorfer GG, Rossi GP, Mazzocchi G. Role of adrenomedullin and related peptides in the regulation of the hypothalamo–pituitary–adrenal axis. Peptides 1997; 18(7):1079–89 (123 ref.)
Nussdorfer GG see **Andreis PG**
Nussdorfer GG see **Belloni AS**
Nussdorfer GG see **Macchi C**
Nussdorfer GG see **Malendowicz LK**
Nussdorfer GG see **Mazzocchi G**
Nussdorfer GG see **Rebuffat P**
Nussdorfer GG see **Rossi GP**
Nüsse M see **Eckert I**
Nüsse M see **Sailer K**
Nüsse O, Serrander L, Foyouzi–Youssefi R, Monod A, Lew DP, Krause KH. Store–operated Ca2+ influx and stimulation of exocytosis in HL–60 granulocytes.
J Biol Chem 1997 Nov 7;272(45):28360–7
Nüsse O, Serrander L, Lew DP, Krause KH. Ca2+–induced exocytosis in individual human neutrophils: high– and low–affinity granule populations and submaximal responses.
EMBO J 1998 Mar 2;17(5):1279–88
Nüsse O see **Schrenzel J**
Nusse R, Samos CH, Brink M, Willert K, Cadigan KM, Wodarz A, Fish M, Rulifson E. Cell culture and whole animal approaches to understanding signaling by Wnt proteins in Drosophila.
Cold Spring Harb Symp Quant Biol 1997;62:185–90
Nusse R see **Cadigan KM**
Nusse R see **Kozopas KM**
Nusse R see **Lessing D**
Nusse R see **Perrimon N**
Nusse R see **Willert K**
Nusse R see **Xu YK**
Nüsse T see **Bando T**
Nusselder WJ see **Bonneux L**
Nussenblat R see **Sandor V**
Nussenblatt R see **Cohen JI**
Nussenblatt RB, Csaky K. Perspectives on gene therapy in the treatment of ocular inflammation. Eye 1997;11 (Pt 2):217–21 (17 ref.)
Nussenblatt RB, Lane HC. Human immunodeficiency virus disease: changing patterns of intraocular inflammation [comment] [see comments] Am J Ophthalmol 1998 Mar; 125(3):374–82 (25 ref.). Comment on: Am J Ophthalmol 1998 Mar;125(3):292–300. Comment on: Am J Ophthalmol 1998 Mar;125(3):301–5. Comment on: Am J Ophthalmol 1998 Mar;125(3):306–11. Comment on: Am J Ophthalmol 1998 Mar;125(3):312–24. Comment on: Am J Ophthalmol 1998 Mar;125(3):383–5. Comment on: Am J Ophthalmol 1998 Mar;125(3):411–5. Comment in: Am J Ophthalmol 1998 Mar;125(3):383–5. Comment in: Am J Ophthalmol 1998 Mar;125(3):411–5.
Nussenblatt RB see **Chan CC**
Nussenblatt RB see **George RK**
Nussenblatt RB see **Jensen TG**
Nussenblatt RB see **Park DW**
Nussenblatt RB see **Shen DF**
Nussenblatt RB see **Silver PB**
Nussenblatt RB see **Whitcup SM**
Nussenzweig A, Sokol K, Burgman P, Li L, Li GC. Hypersensitivity of Ku80–deficient cell lines and mice to DNA damage: the effects of ionizing radiation on growth, survival, and development. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13588–93
Nussenzweig A see **Bakalkin G**
Nussenzweig A see **Casellas R**
Nussenzweig A see **Ludwig DL**
Nussenzweig MC see **Lee SY**
Nussenzweig MC see **Meffre E**
Nussenzweig MC see **Papavasiliou F**
Nussenzweig MC see **Weis–Garcia F**
Nussenzweig R see **Nardin EH**
Nussenzweig RS see **Miyahira Y**
Nussenzweig RS see **Tsuji M**
Nussenzweig V. Malaria sporozoites and chylomicron remnants compete for binding sites in the liver.
Behring Inst Mitt 1997 Mar;(99):85–9 (22 ref.)
Nussenzweig V see **Muranjan M**
Nussenzweig V see **Tomlinson S**
Nusser I see **Münte TF**
Nusser J see **Büettner R**
Nusser KD, Frawley S. Depriving neonatal rats of milk from early lactation has long–term consequences on mammotrope development. Endocrine 1997 Dec; 7(3):319–23
Nusser Z, Cull–Candy S, Farrant M. Differences in synaptic GABA(A) receptor number underlie variation in GABA mini amplitude. Neuron 1997 Sep;19(3):697–709
Nusser Z, Hájos N, Somogyi P, Mody I. Increased number of synaptic GABA(A) receptors underlies potentiation at hippocampal inhibitory synapses. Nature 1998 Sep 10; 395(6698):172–7
Nusser Z, Sieghart W, Somogyi P. Segregation of different GABAA receptors to synaptic and extrasynaptic membranes of cerebellar granule cells. J Neurosci 1998 Mar 1;18(5):1693–703
Nussey S see **Holden DP**
Nussey SS see **Holden DP**
Nussey SS see **Kesaaris N**
Nussey SS see **Shotliff K**
Nussey SS see **Shotliff KP**
Nussinov R see **Alexandrov NN**
Nussinov R see **Azarya–Sprinzak E**
Nussinov R see **Li AJ**
Nussinov R see **Lin SL**
Nussinov R see **Rosen M**
Nussinov R see **Sandak B**
Nussinov R see **Tsai CJ**
Nussinov R see **Xu D**
Nussinovitch M, ben–Amitai D, Finkelstein Y, Harel L, Varsano I. A boy with cutaneous bullous eruption. Linear IgA bullous dermatosis of childhood. Eur J Pediatr 1997 Dec;156(12):971–2
Nussinovitch M see **Amir J**
Nussinovitch M see **Mintzer CO**
Nussinovitch M see **Volovitz B**
Nussinovitch M see **Yeshaya A**
Nussinovitch N see **Rahima–Maoz C**
Nussio LG see **Yu P**
Nusskern DR see **Suzuki H**
Nüssle K, Brambs HJ, Rieber A. Adenomyomatose der Gallenblase: Sonographischer Befund. Rontgenpraxis 1998; 51(5):155–8 (13 ref.) **(Ger)**
Nüssle K, Wikström M, Paiss T, Rieber A. Diagnose einer intravesikalen Ureterocele mittels MRT. Rontgenpraxis 1997 Oct;50(10):287–9 **(Ger)**
Nüssle K see **Elsner K**
Nüssle K see **Kolokythas O**
Nüssle K see **Merkle EM**
Nüssle K see **Rieber A**
Nüssle K see **Tomczak RJ**
Nüsslein H see **Manger B**
Nüsslein H see **Schwarz–Eywill M**
Nüsslein K, Tiedje JM. Characterization of the dominant and rare members of a young Hawaiian soil bacterial community with small–subunit ribosomal DNA amplified from DNA fractionated on the basis of its guanine and cytosine composition. Appl Environ Microbiol 1998 Apr; 64(4):1283–9
Nüsslein S see **Tannapfel A**
Nüsslein–Volhard C see **Chen JN**
Nüsslein–Volhard C see **Nicolson T**
Nüsslein–Volhard C see **Odenthal J**
Nüsslein–Volhard C see **van Eeden FJ**
Nüsslein–Volhard C see **Wilsch–Bräuninger M**
Nussler AK see **Marzinzig M**
Nussler AK see **Shu Z**
Nüssler F, Clague MJ, Herrmann A. Meta–stability of the hemifusion intermediate induced by glycosylphosphatidylinositol–anchored influenza hemagglutinin. Biophys J 1997 Nov;73(5):2280–91
Nüssler NC see **Cicalese L**
Nussler NC see **Marzinzig M**
Nüssler NC see **Rayes N**
Nüssler V see **Gieseler F**
Nüssler V see **Poley S**
Nüsslin F see **Buchgeister M**
Nustad K, Paus E, Kierulf B, Børmer OP. Specificity and affinity of 30 monoclonal antibodies against alpha–fetoprotein. Tumour Biol 1998;19(4):293–300
Nustad K see **Norum LF**
Nustede R see **Herzig KH**
Nustede R see **Nitsche R**
Nusteling K see **Naber TH**
Nusynowitz ML see **Ali SA**
Nutakul T see **Raungratanaamporn O**
Nutbeam D. Creating health–promoting environments: overcoming barriers to action [editorial]
Aust N Z J Public Health 1997;21(4 Spec No):355–9
Nutbeam D. Promoting the health of Australians—how strong is our infrastructure support? [editorial]
Aust N Z J Public Health 1998;22(3 Suppl):301–2
Nutbeam D. Indicators of adolescent health: expanding the framework for assessing health status among young people. Promot Educ 1997 Dec;4(4):10–5
Nutbeam D see **Tudor–Smith C**
Nute EJ see **O'Rourke DM**
Nuteanu L see **Ciurea AV**
Nutescu E, Hunt C, Teeters J. Multidisciplinary approach to improving allergy documentation.
Am J Health Syst Pharm 1998 Feb 15;55(4):364–8

Nuthulaganti P see **Nambi P**

Nuti C, Durand M, Duthel R, Seguin P, Prades JM, Mosnier JF, Brunon J. Les carcinomes adénoïdes kystiques du sinus maxillaire à développement intracrânien. Revue de la littérature, à propos d'un cas. Neurochirurgie 1997; 43(5):314–8 (12 ref.) (Eng. Abstr.) **(Fre)**

Nuti S see **Manetti R**

Nuti S see **Marotta G**

Nuti S see **Massari P**

Nuti V see **Da Settimo A**

Nutile G see **del Puente A**

Nutini S, Martini T, Righi R. Long-term treatment of asthmatic patients with salmeterol vs slow-release theophylline. Respir Med 1998 Apr;92(4):683–90

Nutini S, Tortoli E, Corrado A. Multidrug-resistant tuberculosis in the Florence province from 1992 to 1995. Int J Tuberc Lung Dis 1998 Jun;2(6):484–9

Nutley T, Dunson TR. Treatment of bleeding problems associated with progestin-only contraceptives: survey results. Adv Contracept 1997 Dec;13(4):419–28

Nutman TB see **Cohen OJ**

Nutman TB see **Garraud O**

Nutman TB see **Gopinath R**

Nutman TB see **Lin AY**

Nutman TB see **Moore TA**

Nutman TB see **Steel C**

Nutman TB see **Zimmerman PA**

Nutsch AL, Phebus RK, Riemann MJ, Kotrola JS, Wilson RC, Boyer JE Jr, Brown TL. Steam pasteurization of commercially slaughtered beef carcasses: evaluation of bacterial populations at five anatomical locations. J Food Prot 1998 May;61(5):571–7

Nutt D see **Potokar J**

Nutt D see **Weinstein A**

Nutt DJ. Efficacy of mirtazapine in clinically relevant subgroups of depressed patients. Depress Anxiety 1998;7 Suppl 1:7–10 (9 ref.)

Nutt DJ. Antidepressants in panic disorder: clinical and preclinical mechanisms. J Clin Psychiatry 1998;59 Suppl 8:24–8; discussion 29 (25 ref.)

Nutt DJ. Noradrenaline in depression: half a century of progress. J Psychopharmacol 1997;11(4 Suppl):S3

Nutt DJ see **Argyropoulos SV**

Nutt DJ see **Ballenger JC**

Nutt DJ see **Bell C**

Nutt DJ see **Malizia AL**

Nutt DJ see **Weinstein A**

Nutt EM see **Simon KO**

Nutt J see **Zareparsi S**

Nutt JE, Mellon JK, Qureshi K, Lunec J. Matrix metalloproteinase-1 is induced by epidermal growth factor in human bladder tumour cell lines and is detectable in urine of patients with bladder tumours. Br J Cancer 1998 Jul;78(2):215–20

Nutt JG. Catechol O-methyltransferase inhibition and the treatment of Parkinson's disease. Adv Pharmacol 1998; 42:331–4

Nutt JG. Catechol-O-methyltransferase inhibitors for treatment of Parkinson's disease [see comments] Lancet 1998 Apr 25;351(9111):1221–2. Comment in: Lancet 1998 Jun 27;351(9120):1965–6. Comment in: Lancet 1998 Jun 27;351(9120):1966.

Nutt JG. New pharmacological and surgical therapies for Parkinson's disease. West J Med 1998 Apr;168(4):267–8

Nutt JG see **Maricle RA**

Nutt JG see **Thulin PC**

Nutt SL, Morrison AM, Dörfler P, Rolink A, Busslinger M. Identification of BSAP (Pax-5) target genes in early B-cell development by loss- and gain-of-function experiments. EMBO J 1998 Apr 15;17(8):2319–33

Nutt SL, Thévenin C, Busslinger M. Essential functions of Pax-5 (BSAP) in pro-B cell development. Immunobiology 1997 Dec;198(1–3):227–35 (47 ref.)

Nutt SL see **Morrison AM**

Nutt SL see **Thévenin C**

Nuttall AL, Guo M, Ren T, Dolan DF. Basilar membrane velocity noise. Hear Res 1997 Dec;114(1–2):35–42

Nuttall AL see **Dolan DF**

Nuttall AL see **Laurikainen E**

Nuttall AL see **Ren T**

Nuttall AL see **Suzuki T**

Nuttall AL see **Vass Z**

Nuttall AL see **Yamasoba T**

Nuttall EV see **Walton JR**

Nuttall F see **Abraira C**

Nuttall FQ see **Abraira C**

Nuttall FQ see **Agrawal L**

Nuttall FQ see **Gannon MC**

Nuttall FQ see **Orbo M**

Nuttall GA, Kumar M, Murray MJ. No difference exists in the alteration of circadian rhythm between patients with and without intensive care unit psychosis [see comments] Crit Care Med 1998 Aug;26(8):1351–5. Comment in: Crit Care Med 1998 Aug;26(8):1303–4.

Nuttall GA, Oliver WC, Ereth MH, Santrach PJ. Coagulation tests predict bleeding after cardiopulmonary bypass [see comments] J Cardiothorac Vasc Anesth 1997 Dec; 11(7):815–23. Comment in: J Cardiothorac Vasc Anesth 1997 Dec;11(7):813–4.

Nuttall GA, Santrach PJ, Oliver WC Jr, Ereth MH, Horlocker TT, Cabanela ME, Trousdale RT, Bryant S, Carrie TW. A prospective randomized trial of the surgical blood order equation for ordering red cells for total hip arthroplasty patients. Transfusion 1998 Sep;38(9):828–33

Nuttall GA see **Ereth MH**

Nuttall GA see **Oliver WC Jr**

Nuttall JD see **Byers S**

Nuttall KL, Pingree SS. The incidence of elevations in urine 5-hydroxyindoleacetic acid. Ann Clin Lab Sci 1998 May-Jun;28(3):167–74

Nuttall KL see **Costa RA**

Nuttall KL see **Franke DR**

Nuttall ME, Patton AJ, Olivera DL, Nadeau DP, Gowen M. Human trabecular bone cells are able to express both osteoblastic and adipocytic phenotype: implications for osteopenic disorders. J Bone Miner Res 1998 Mar; 13(3):371–82

Nuttall N see **Paterson DL**

Nuttall P see **Vora A**

Nuttall PA. Displaced tick-parasite interactions at the host interface. Parasitology 1998;116 Suppl:S65–72 (49 ref.)

Nuttall PA see **Craine NG**

Nuttall PA see **Dessens JT**

Nuttall PA see **Gern L**

Nuttall PA see **Hajnická V**

Nuttall PA see **Kurtenbach K**

Nuttall PA see **Leahy MB**

Nuttall PA see **Ogden NH**

Nuttall PA see **Saint Girons I**

Nuttall PA see **Wang H**

Nuttall RL see **Walton JR**

Nuttall SD, Hanson BJ, Mori M, Hoogenraad NJ. hTom34: a novel translocase for the import of proteins into human mitochondria. DNA Cell Biol 1997 Sep;16(9):1067–74

Nuttall SL, Martin U, Sinclair AJ, Kendall MJ. Glutathione: in sickness and in health [letter] Lancet 1998 Feb 28; 351(9103):645–6

Nuttall SL see **Landray MJ**

Nuttall T. What is your diagnosis? Erythroderma form of mycosis fungoides. J Small Anim Pract 1997 Nov; 38(11):487, 519

Nuttall TJ. Use of ticarcillin in the management of canine otitis externa complicated by Pseudomonas aeruginosa. J Small Anim Pract 1998 Apr;39(4):165–8

Nuttall TJ. What is your diagnosis? Dermatomyositis. J Small Anim Pract 1998 Jul;39(7):317, 356

Nuttall TJ, French AT, Cheetham HC, Proctor FJ. Treatment of Trombicula autumnalis infestation in dogs and cats with a 0.25 per cent fipronil pump spray. J Small Anim Pract 1998 May;39(5):237–9

Nuttbrock L, Rahav M, Rivera J, Ng-Mak D, Struening E. Mentally ill chemical abusers in residential treatment programs: effects of psychopathology on levels of functioning. J Subst Abuse Treat 1997 May-Jun; 14(3):269–74

Nuttbrock L see **Rahav M**

Nuttbrock LA, Rahav M, Rivera JJ, Ng-Mak DS, Link BG. Outcomes of homeless mentally ill chemical abusers in community residences and a therapeutic community. Psychiatr Serv 1998 Jan;49(1):68–76

Nuttbrock LH, Ng-Mak DS, Rahav M, Rivera JJ. Pre- and post-admission attrition of homeless, mentally ill chemical abusers referred to residential treatment programs. Addiction 1997 Oct;92(10):1305–15

Nutten S, Trottein F, Gounni AS, Papin JP, Capron A, Capron M. From allergy to schistosomes: role of Fc receptors and adhesion molecules in eosinophil effector function. Mem Inst Oswaldo Cruz 1997;92 Suppl 2:9–14 (30 ref.)

Nuttens MC, Fournie A. Existe-t-il un continuum entre les troubles glucidiques de la mère durant la grossesse et le devenir materno-foetal à court terme? Diabetes Metab 1997 Dec;23 Suppl 5:9–14 (32 ref.) **(Fre)**

Nutter D see **Hamilos DL**

Nutter FB see **Dubey JP**

Nutter LM see **Ngo EO**

Nutter LM see **Stephan TE**

Nutter ML see **Estes KC**

Nutter TJ see **Poth K**

Nuttin B see **Holsheimer J**

Nuttin B see **Van Oostende S**

Nuttin C see **Scalais E**

Nutting J, Clegg W, Badge P. The case of Simeon Serafanowicz. Med Sci Law 1998 Jul;38(3):187–97

(Nutting MA), Connolly CA. Hampton, Nutting, and Rival gospels at The Johns Hopkins Hospital and Training School for Nurses, 1889–1906. Image J Nurs Sch 1998;30(1):23–9

Nutting P see **Jaén CR**

Nutting PA. New knowledge, new tools: a look inside the 'black box' of family practice [editorial; comment] J Fam Pract 1998 May;46(5):361. Comment on: J Fam Pract 1998 May;46(5):363–8. Comment on: J Fam Pract 1998 May;46(5):369–76. Comment on: J Fam Pract 1998 May;46(5):377–89. Comment on: J Fam Pract 1998 May;46(5):390–6. Comment on: J Fam Pract 1998 May;46(5):397–402. Comment on: J Fam Pract 1998 May;46(5):403–9. Comment on: J Fam Pract 1998 May;46(5):410–8. Comment on: J Fam Pract 1998 May;46(5):419–24. Comment on: J Fam Pract 1998 May;46(5):425–8. Comment on: J Fam Pract 1998 May;46(5):429–34.

Nutting PA. Advancing information mastery in family practice [editorial] J Fam Pract 1998 Sep;47(3):182–4

Nutting PA see **Kelleher KJ**

Nutting PA see **Murphy JM**

Nuttley WM see **Faber KN**

Nutton V. Hellenism postponed: some aspects of Renaissance medicine, 1490–1530. Sudhoffs Arch Z Wissenschaftsgesch 1997;81(2):158–70

Nützenadel W see **Enders G**

Nützenadel W see **Mayatepek E**

Nützenadel W see **Rohrschneider WK**

Nutzinger DO see **Thiel A**

Nützmann G see **Tischner T**

Nuutila J see **Pelto L**

Nuutila J see **Virta M**

Nuutila M, Toivonen J, Ylikorkala O, Halmesmäki E. A comparison between two doses of intravaginal misoprostol and gemeprost for induction of second-trimester abortion. Obstet Gynecol 1997 Dec;90(6):896–900

Nuutila P. Applications of PET in diabetes research. Horm Metab Res 1997 Jul;29(7):337–9 (21 ref.)

Nuutila P see **Laine H**

Nuutila P see **Mäki MT**

Nuutila P see **Pitkänen OP**

Nuutila P see **Raitakari M**

Nuutila P see **Utriainen T**

Nuutila P see **Vicini P**

Nuutinen H see **Ginanni Corradini S**

Nuutinen J, Lahtinen T, Turunen M, Alanen E, Tenhunen M, Usenius T, Kolle R. A dielectric method for measuring early and late reactions in irradiated human skin. Radiother Oncol 1998 Jun;47(3):249–54

Nuutinen J, Leskinen S, Lindholm P, Söderström KO, Någren K, Huhtala S, Minn H. Use of carbon-11 methionine positron emission tomography to assess malignancy grade and predict survival in patients with lymphomas. Eur J Nucl Med 1998 Jul;25(7):729–35

Nuutinen J see **Alanen E**

Nuutinen J see **Joki S**

Nuutinen J see **Pirilä T**

Nuutinen J see **Valtonen H**

Nuutinen L see **Kytölä L**

Nuutinen M see **Lukkarinen M**

Nuutinen M see **Uusimaa J**

Nuutinen P see **Paajanen H**

Nuvayestewa L see **Giuliano A**

Nuwaha F. Factors influencing completion of treatment among tuberculosis patients in Mbarara District, Uganda. East Afr Med J 1997 Nov;74(11):690–3

Nuwayhid IA, Yamout B, Azar G, Kambris MA. Narghile (hubble-bubble) smoking, low birth weight, and other pregnancy outcomes. Am J Epidemiol 1998 Aug 15; 148(4):375–83

Nuwayri-Salti N, Matta M, Shbaklo Z, Lakkis M, Kabbani ZE. Behavior in a mouse model of isolates of Leishmania donovani sensu lato cultured from the blood of patients with chronic cutaneous lesions. Am J Trop Med Hyg 1998 Jun;58(6):710–4

Nuwaysir EF, Dragan YP, McCague R, Martin P, Mann J, Jordan VC, Pitot HC. Structure–activity relationships for triphenylethylene antiestrogens on hepatic phase-I and phase-II enzyme expression. Biochem Pharmacol 1998 Aug 1;56(3):321–7

Nuwaysir EF see **Hikita H**

Nuwaysir LM see **Leszyk J**

Nuwaysir LM see **San Agustin JT**

Nuwer JM, Nuwer MR. Neurophysiologic surgical monitoring staffing patterns in the USA. Electroencephalogr Clin Neurophysiol 1997 Dec; 103(6):616–20

Nuwer MR. Fundamentals of evoked potentials and common clinical applications today. Electroencephalogr Clin Neurophysiol 1998 Feb; 106(2):142–8 (21 ref.)

Nuwer MR, Comi G, Emerson R, Fuglsang-Frederiksen A, Guérit JM, Hinrichs H, Ikeda A, Luccas FJ, Rappelsburger P. IFCN standards for digital recording of clinical EEG. International Federation of Clinical Neurophysiology. Electroencephalogr Clin Neurophysiol 1998 Mar; 106(3):259–61

Nuwer MR, Sigsbee B. The Health Care Financing Administration's new examination documentation criteria: minimum auditing standards for the neurologic examination to be used by Medicare and other payors. Report from the American Academy of Neurology Medical Economics and Management Subcommittee [see comments] Neurology 1998 Feb;50(2):497–500. Comment in: Neurology 1998 Feb;50(2):326.

Nuwer MR see **Nuwer JM**

Nuwer MR see **Vespa PM**

Nuydens R, de Jong M, Van Den Kieboom G, Heers C, Dispersyn G, Cornelissen F, Nuyens R, Borgers M, Geerts H. Okadaic acid-induced apoptosis in neuronal cells: evidence for an abortive mitotic attempt. J Neurochem 1998 Mar;70(3):1124–33

Nuydens R, Dispersyn G, de Jong M, van den Kieboom G, Borgers M, Geerts H. Aberrant tau phosphorylation and neurite retraction during NGF deprivation in PC12 cells. Biochem Biophys Res Commun 1997 Nov 26;240(3):687–91

Nuydens R see **Dispersyn G**

Nuydens R see **Hens J**

Nuyens R see **Nuydens R**

Nuyt AM see **Segar JL**

Nuyten D see **Vandoolaeghe E**

Nuytinck L, Coppin C, De Paepe A. A four base pair insertion polymorphism in the 3' untranslated region of the COL1A1

gene is highly informative for null-allele testing in patients with osteogenesis imperfecta type I. Matrix Biol 1998 Jan; 16(6):349–52

Nuytinck L see **Briggs MD**

Nuytinck L see **Körkkö J**

Nuyts J, De Man B, Dupont P, Defrise M, Suetens P, Mortelmans L. Iterative reconstruction for helical CT: a simulation study. Phys Med Biol 1998 Apr;43(4):729–37

Nuyts J see **Flameng WJ**

Nuyts J see **Maes A**

Nuyts J see **Schiepers C**

Nuyts JL see **Mortelmans LA**

Nuyts JP see **Cuveilier JC**

Nuyts JP see **Delaporte E**

Nuyts JP see **Vodoff MV**

Nuytten D, Wyffels E, Michiels K, Ferrante M, Verbraeken H, Daelemans R, Baeck E, Cras P. Drug-induced spongiform leucoencephalopathy, a case report with review of the literature. Acta Neurol Belg 1998 Mar; 98(1):32–5 (19 ref.)

Nuzhdin OI see **Efimenko NA**

Nuzhdin SV, Pasyukova EG, Mackay TF. Accumulation of transposable elements in laboratory lines of Drosophila melanogaster. Genetica 1997;100(1–3):167–75 (69 ref.)

Nuzhdin SV see **Fry JD**

Nuzhdin SV see **Gurganus MC**

Nuzov BG, Smoliagin AI, Chaĭnikova IN, Livshits NM, Anisimova TM, Nuzova TV. Lechenie gnoĭnykh ran u bol'nykh sakharnym diabetom. Khirurgiia (Mosk) 1997; (8):16–9 (Eng. Abstr.) **(Rus)**

Nuzova TV see **Nuzov BG**

Nuzzaci M see **Crescenzi A**

Nuzzaco A, Montrone N, Lillo A, Romano G, Ambrosi L. Pletismografia strain-gauge nelle angiopatie da strumenti vibranti. G Ital Med Lav Ergon 1998 Apr–Jun;20(2):63–7 (Eng. Abstr.) **(Ita)**

Nuzzaco A see **Montrone N**

Nuzzi R, Finazzo C, Boles Carenini B. Nitric oxide synthetase distribution in the sclerocorneal trabecular meshwork in chronic simple glaucoma patients.
Acta Ophthalmol Scand Suppl 1997;(224):9

Nuzzi R, Finazzo C, Francone L. The relationship between pupil diameter and decentration in myopia. Eye 1997;11 (Pt 5):729–32

Nuzzi R see **Ferrario E**

Nuzzo A see **Basilico L**

Nuzzo F see **Mondello C**

Nuzzo G see **Barbaro B**

Nuzzo G see **Boldrini G**

Nuzzo G see **Cetta F**

Nuzzo G see **Ginanni Corradini S**

Nuzzo G see **Giovannini I**

Nuzzo G see **Magistrelli P**

Nuzzo I see **Galdiero F**

Nuzzo I see **Galdiero M**

Nuzzo L see **Leo L**

Nuzzo MM see **Barchiesi F**

Nuzzo S see **Stroppolo ME**

Nuzzo V see **Lupoli G**

Nwabineli NJ. Ultrasound detection of vault haematoma following vaginal hysterectomy [letter; comment]
Br J Obstet Gynaecol 1998 Jun;105(6):681. Comment on: Br J Obstet Gynaecol 1998 Feb;105(2):211–5.

Nwachuku I see **Spence LD**

Nwadike BS see **Spodnick GJ**

Nwagbo D, Nwakoby B, Akpala C, Chukudebelu W, Ikeme A, Okaro J, Onah B, Okeke V, Egbuciem P, Ikeagu A. Establishing a blood bank at a small hospital, Anambra State, Nigeria. The Enugu PMM Team.
Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S135–9

Nwagbo D see **Chukudebelu W**

Nwagbo D see **Nwakoby B**

Nwagu BI see **Osuhor CU**

Nwagwu M, Anumudu CA, Sodeinde O, Ologunde CA, Obi TU, Wirtz RA, Gordon DM, Lyon JA. Identification of a subpopulation of immune Nigerian adult volunteers by antibodies to the circumsporozoite protein of Plasmodium falciparum. Am J Trop Med Hyg 1998 May;58(5):684–92

Nwagwu M see **Langley-Evans SC**

Nwaigwe CI, Adegunloye BJ, Sofola OA. Effect of chloroquine on the contractility of the smooth muscles of the rat uterus, trachea and urinary bladder.
J Basic Clin Physiol Pharmacol 1997;8(4):279–85

Nwaka S see **Zähringer H**

Nwakeze PC see **Magura S**

Nwakoby B, Akpala C, Nwagbo D, Onah B, Okeke V, Chukudebelu W, Ikeme A, Okaro J, Egbuciem P, Ikeagu A. Community contact persons promote utilization of obstetric services, Anambra State, Nigeria. The Enugu PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S219–24

Nwakoby B see **Chukudebelu W**

Nwakoby B see **Nwagbo D**

Nwambie AI see **Akah PA**

Nwana EJ, da Lilly-Tariah OB, Manasseh A. Rhinosporidiosis in the nasal cavity. Trop Doct 1998 Apr; 28(2):109–10

Nwana EJ see **Thacher TD**

Nwankwo JO see **Farombi EO**

Nwankwo MU, Lorenz JM, Gardiner JC. A standard protocol for blood pressure measurement in the newborn.
Pediatrics 1997 Jun;99(6):E10

Nwankwoala RN see **Ezeamuzie CI**

Nwanyanwu OC, Kumwenda N, Kazembe PN, Jemu S, Ziba C, Nkhoma WC, Redd SC. Malaria and human immunodeficiency virus infection among male employees of a sugar estate in Malawi.
Trans R Soc Trop Med Hyg 1997 Sep–Oct;91(5):567–9

Nwanyanwu OC see **Bloland PB**

Nwanyanwu OC see **Plowe CV**

Nwawka C see **Nzerue CM**

Nwe KT see **Jones P**

Nwinuka NM, Abbey BW, Ayalogu EO. Effect of processing on flatus producing oligosaccharides in cowpea (Vigna unguiculata) and the tropical African yam bean (Sphenostylis stenocarpa). Plant Foods Hum Nutr 1997; 51(3):209–18

Nwobu RA, Agbonlahor DE, Odugbemi TO. Adherence of Candida albicans to human vaginal epithelial cells.
East Afr Med J 1997 Jun;74(6):389–91

Nwoguh CE see **Ekweozor CC**

Nwokah E see **Fogel A**

Nwokeji K see **Ray GS**

Nwokolo CU see **Grimley CE**

Nwokolo CU see **Reilly TG**

Nwokolo N see **Seaton RA**

Nwokorie CU see **Arowojolu MO**

Nwokoro NA, Korytkowski MT, Rose S, Gorin MB, Penles Stadler M, Witchel SF, Mulvihill JJ. Spectrum of malignancy and premalignancy in Carney syndrome.
Am J Med Genet 1997 Dec 31;73(4):369–77

Nwomeh BC, Yager DR, Cohen IK. Physiology of the chronic wound. Clin Plast Surg 1998 Jul;25(3):341–56 (107 ref.)

Nwonu P see **Chijioke CP**

Nwose E see **Regueira FM**

Nwosu CM, Nwosu SN. Socio cultural factors in leprosy: implications for control programmes in the post leprosaria abolition years in Nigeria. West Afr J Med 1997 Jul–Sep; 16(3):126–32

Nwosu CO see **Igbokwe IO**

Nwosu CR, Khan KS, Chien PF. A two-term MEDLINE search strategy for identifying randomized trials in obstetrics and gynecology. Obstet Gynecol 1998 Apr; 91(4):618–22

Nwosu CR see **Gupta JK**

Nwosu EC see **Langton J**

Nwosu SN see **Nwosu CM**

Ny ET see **de Cock J**

Ny L see **Grundemar L**

Ny L see **Ho KM**

Ny L see **Iselin CE**

Ny L see **Pfeifer A**

Ny L see **Waldeck K**

Ny P see **Dooley CT**

Ny T, Mikus P. Plasminogen activator inhibitor type-2. A spontaneously polymerizing serpin that exists in two topological forms. Adv Exp Med Biol 1997;425:123–30 (76 ref.)

Ny T see **Karolin J**

Ny T see **Leonardsson G**

Ny T see **Liu K**

Ny T see **Liu YX**

Ny T see **Ottander U**

Nyabola L see **Ogutu EO**

Nyachoti CM, de Lange CF, Schulze H. Estimating endogenous amino acid flows at the terminal ileum and true ileal amino acid digestibilities in feedstuffs for growing pigs using the homoarginine method. J Anim Sci 1997 Dec; 75(12):3206–13

Nyadedzor C see **Ayisi NK**

Nyaga S see **McCullough AK**

Nyagah G see **Omolo OJ**

Nyahanana M see **Simango C**

Nyak P see **Lewall DB**

Nyakas C see **Abrahám I**

Nyakas C see **Harkany T**

Nyakas C see **O'Mahony S**

Nyakas C see **Sasvári M**

Nyakatura E see **Keilhack H**

Nyakatura G see **Brenner V**

Nyakatura G see **Coutelle O**

Nyakatura G see **Mishmar D**

Nyakatura G see **Strom TM**

Nyaku AA, Diamenu SK. Water and dirt--matters of life and death. World Health Forum 1997;18(3–4):266–8

Nyaku AA see **Diamenu SK**

Nyalwidhe J see **Khan B**

Nyam D see **Ho YH**

Nyam DC. The current understanding of continence and defecation. Singapore Med J 1998 Mar;39(3):132–6 (33 ref.)

Nyam DC, Brilliant PT, Dozois RR, Kelly KA, Pemberton JH, Wolff BG. Ileal pouch-anal canal anastomosis for familial adenomatous polyposis: early and late results.
Ann Surg 1997 Oct;226(4):514–9; discussion 519–21

Nyam DC, Pemberton JH. Large aggressive angiomyxoma of the perineum and pelvis: an alternative approach. Report of a case. Dis Colon Rectum 1998 Apr;41(4):514–6

Nyam DC see **Chung YF**

Nyamathi A. Vulnerable populations: a continuing nursing focus [editorial] Nurs Res 1998 Mar–Apr;47(2):65–6

Nyamathi AM see **Flaskerud JH**

Nyambi P see **Cecilia D**

Nyame AK, Debose-Boyd R, Long TD, Tsang VC, Cummings RD. Expression of Lex antigen in Schistosoma japonicum and S.haematobium and immune responses to Lex in infected animals: lack of Lex expression in other trematodes and nematodes. Glycobiology 1998 Jun;8(6):615–24

Nyame AK see **DeBose-Boyd RA**

Nyame PK, Biritwum RB. Epilepsy: knowledge, attitude and practice in literate urban population, Accra, Ghana.
West Afr J Med 1997 Jul–Sep;16(3):139–45

Nyamekye I, Friedman E, Bearn P, Raphael M, Adiseshiah M, Bishop C. A hidden complication of out-patient arteriography. J R Coll Surg Edinb 1997 Dec;42(6):414–7

Nyamekye I, Shephard NA, Davies B, Heather BP, Earnshaw JJ. Clinicopathological evidence that neovascularisation is a cause of recurrent varicose veins.
Eur J Vasc Endovasc Surg 1998 May;15(5):412–5

Nyamekye I see **Sayeed RA**

Nyamugabo K see **Rigo J**

Nyamuryekung'e K, Laukamm-Josten U, Vuylsteke B, Mbuya C, Hamelmann C, Outwater A, Steen R, Ocheng D, Msauka A, Dallabetta G. STD services for women at truck stop in Tanzania: evaluation of acceptable approaches [see comments] East Afr Med J 1997 Jun;74(6):343–7. Comment in: East Afr Med J 1997 Jun;74(6):341–2.

Nyamwaya D see **Nzyuko S**

Nyamweya NN, Gurley BJ, Breen P, Light KE. Pharmacokinetics of cocaine and metabolites following intragastric administration to ten-day-old rat pups.
Pharm Res 1998 Mar;15(3):488–91

Nyan OA see **van der Sande MA**

Nyange PM see **Richardson BA**

Nyanguile O, Uesugi M, Austin DJ, Verdine GL. A nonnatural transcriptional coactivator.
Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13402–6

Nyangulu DS, Harries AD, Kang'ombe C, Yadidi AE, Chokani K, Cullinan T, Maher D, Nunn P, Salaniponi FM. Tuberculosis in a prison population in Malawi. Lancet 1997 Nov 1;350(9087):1284–7

Nyangulu DS see **Harries AD**

Nyangulu DS see **Yadidi AE**

Nyanjui J see **Totté P**

Nyanjui JK see **Mwangi DM**

Nyapadi TJ. Contraceptive advice and/or treatment to a girl under 16 years of age—criminal liability.
Cent Afr J Med 1997 Aug;43(8):241–3

Nyaphisi M see **Jooste PL**

Nyaphisi M see **Kravitz J**

Nyárádi A see **Egyed M**

Nyári T see **Deák J**

Nyári T see **Sikovanyecz J**

Nyarko AK see **Ankrah NA**

Nyarko AK see **Arthur SK**

Nyarko E see **Lawn SD**

Nyarko KA, Coomber BL, Mellors A, Gentry PA. Bovine platelet adhesion is enhanced by leukotoxin and sialoglycoprotease isolated from Pasteurella haemolytica A1 cultures. Vet Microbiol 1998 Mar 15;61(1–2):81–91

Nyaruba MM, Yamamoto I, Kimura H, Morita R. Bone fragility induced by X-ray irradiation in relation to cortical bone-mineral content. Acta Radiol 1998 Jan;39(1):43–6

Nyaruhucha CM see **Fukuoka SI**

Nyarwaya JB see **Bennani SE**

Nyazema N see **Mawera G**

Nyazema NZ see **Gomo E**

Nyberg AG see **Loke WK**

Nyberg B see **Barle H**

Nyberg B see **Hillebrant CG**

Nyberg BI see **Hermans C**

Nyberg DA see **Sickler GK**

Nyberg F. Aging effects on growth hormone receptor binding in the brain. Exp Gerontol 1997 Jul–Oct;32(4–5):521–8 (64 ref.)

Nyberg F. More about: saturated fat intake and lung cancer risk among nonsmoking women in Missouri [letter; comment] J Natl Cancer Inst 1998 Jul 15;90(14):1104–5. Comment on: J Natl Cancer Inst 1997 Nov 19;89(22):1724–5.

Nyberg F, Acevedo F, Stephansson E. Different patterns of soluble adhesion molecules in systemic and cutaneous lupus erythematosus. Exp Dermatol 1997 Oct;6(5):230–5

Nyberg F, Agrenius V, Svartengren K, Svensson C, Pershagen G. Environmental tobacco smoke and lung cancer in nonsmokers: does time since exposure play a role?
Epidemiology 1998 May;9(3):301–8

Nyberg F, Agudo A, Boffetta P, Fortes C, González CA, Pershagen G. A European validation study of smoking and environmental tobacco smoke exposure in nonsmoking lung cancer cases and controls. Cancer Causes Control 1998 Mar;9(2):173–82

Nyberg F, Pershagen G. Passive smoking and lung cancer. Accumulated evidence on lung cancer and environmental tobacco smoke [letter] BMJ 1998 Aug 1;317(7154):347–8; discussion 348

Nyberg F, Skoglund C, Stephansson E. Early detection of epidermal dust-like particles in experimentally UV-induced lesions in patients with photosensitivity and lupus erythematosus. Acta Derm Venereol 1998 May; 78(3):177–9

Nyberg F see **Henrohn D**

Nyberg F see **Kindlundh AM**

Nyberg F see **Le Grevès P**

Nyberg F see **Lindh C**

Nyberg F see **Liu Z**

Nyberg F see **Sanderson K**

Nyberg F see **Sharma HS**
Nyberg F see **Thörnwall M**
Nyberg G. Assessment of drug effects in exercise testing of angina patients: a commentary [letter; comment] Cardiovasc Drugs Ther 1997 Jul;11(3):513–4. Comment on: Cardiovasc Drugs Ther 1996 Mar;10(1):5–10.
Nyberg G, Bergström M, Enblad P, Lilja A, Muhr C, Långström B. PET–methionine of skull base neuromas and meningiomas. Acta Otolaryngol (Stockh) 1997 Jul; 117(4):482–9
Nyberg G, Haljamäe U, Frisenette-Fich C, Wennergren M, Kjellmer I. Breast-feeding during treatment with cyclosporine. Transplantation 1998 Jan 27;65(2):253–5
Nyberg G see **Aberg J**
Nyberg G see **Andersson G**
Nyberg G see **Felldin M**
Nyberg G see **Freese P**
Nyberg G see **Gulmann C**
Nyberg G see **Hadimeri H**
Nyberg G see **Osterby R**
Nyberg L. Mapping episodic memory. Behav Brain Res 1998 Feb;90(2):107–14 (45 ref.)
Nyberg L, McIntosh AR, Tulving E. Functional brain imaging of episodic and semantic memory with positron emission tomography. J Mol Med 1998 Jan;76(1):48–53 (60 ref.)
Nyberg L, Pratha V, Hogan DL, Rapier RC, Koss MA, Isenberg JI. Human proximal duodenal alkaline secretion is mediated by Cl–/HCO3– exchange and HCO3– conductance. Dig Dis Sci 1998 Jun;43(6):1205–10
Nyberg L, Rosenborg J, Weibull E, Jönsson S, Kennedy BM, Nilsson M. Pharmacokinetics of bambuterol in healthy subjects. Br J Clin Pharmacol 1998 May;45(5):471–8
Nyberg L see **Bang U**
Nyberg L see **Cabeza R**
Nyberg L see **Löfgren B**
Nyberg L see **Lundin-Olsson L**
Nyberg L see **Ramnemark A**
Nyberg P, Dahlbäck B, García de Frutos P. The SHBG-like region of protein S is crucial for factor V–dependent APC–cofactor function. FEBS Lett 1998 Aug 14; 433(1–2):28–32
Nyberg P see **Nilsson PM**
Nyberg S, Farde L, Halldin C. Delayed normalization of central D2 dopamine receptor availability after discontinuation of haloperidol decanoate. Preliminary findings. Arch Gen Psychiatry 1997 Oct;54(10):953–8
Nyberg S see **Farde L**
Nyberg S see **Ito H**
Nyberg S see **Nordström AL**
Nyberg S see **Sundström I**
Nyberg SL. Galactosamine-induced fulminant hepatic failure [letter; comment] Hepatology 1997 Nov;26(5):1367–9. Comment on: Hepatology 1997 Apr;25(4):950–7.
Nyberg SL, Cerra FB, Gruetter R. Brain lactate by magnetic resonance spectroscopy during fulminant hepatic failure in the dog. Liver Transpl Surg 1998 Mar;4(2):158–65
Nyberg SL, Manivel JC, Cook ME, Gillingham KJ, Matas AJ, Najarian JS. Grandparent donors in a living related renal transplant program. Clin Transplant 1997 Oct;11(5 Pt 1):349–53
Nyberg SL, Misra SP. Hepatocyte liver-assist systems—a clinical update. Mayo Clin Proc 1998 Aug;73(8):765–71 (61 ref.)
Nyberg SL see **Sielaff TD**
Nybo M, Olsen H, Jeune B, Andersen-Ranberg K, Holm Nielsen E, Svehag SE. Increased plasma concentration of serum amyloid P component in centenarians with impaired cognitive performance. Dement Geriatr Cogn Disord 1998 May–Jun;9(3):126–9
Nybo M, Sørensen O, Leslie R, Wang P. Reduced expression of C5a receptors on neutrophils from cord blood. Arch Dis Child Fetal Neonatal Ed 1998 Mar;78(2):F129–32
Nybo RE, Everton EN, Morris CF. Mitogenic activity of keratinocyte growth factor amino-terminal truncation mutants: deletion of amino acid residues 1–15 through 1–27 [letter] In Vitro Cell Dev Biol Anim 1997 Sep;33(8):606–7
Nybo WL, Scherman A, Freeman PL. Grandparents' role in family systems with a deaf child. An exploratory study. Am Ann Deaf 1998 Jul;143(3):260–7
Nybo Jensen B see **Wilcke JT**
Nyboe J see **Schnohr P**
Nybom P see **Wu Z**
Nyborg J, Liljas A. Protein biosynthesis: structural studies of the elongation cycle. FEBS Lett 1998 Jun 23; 430(1–2):95–9 (42 ref.)
Nyborg J see **Brodersen DE**
Nyborg J see **Jenner L**
Nyborg JK see **Brooks PA**
Nyborg JK see **Howard RD**
Nyborg JK see **Lenzmeier BA**
Nyborg JK see **Yan JP**
Nyborg NC see **Buus NH**
Nyborg NC see **Sheykhzade M**
Nybroe O see **Kragelund L**
Nyby JG see **White NR**
Nyc O see **Kavan P**
Nycander M, Estrada S, Mort JS, Abrahamson M, Björk I. Two-step mechanism of inhibition of cathepsin B by cystatin C due to displacement of the proteinase occluding loop. FEBS Lett 1998 Jan 23;422(1):61–4
Nycander M see **Estrada S**
Nycander S. Ivan Bratt: the man who saved Sweden from prohibition. Addiction 1998 Jan;93(1):17–25
Nychas GJ see **Koutsoumanis K**
Nyckowska J, Krzeski A. Ciało obce zatoki czołowej. Wiad Lek 1995 Jan–Jun;48(1–12):72–4 (Eng. Abstr.) **(Pol)**
Nyckowska J see **Dobrzyński P**
Nyckowski P, Krawczyk M, Zieniewicz K, Gackowski W, Gelo R, Karwowski A. Ortotopowy przeszczep wątroby z zastosowaniem czasowego, pozaustrojowego by-passu żylno-żylnego. Wiad Lek 1997;50 Su 1 Pt 1:424–8 (Eng. Abstr.) **(Pol)**
Nyckowski P, Krawczyk M, Zieniewicz K, Najnigier B, Frączek M, Kącka A, Karwowski A. Analiza ryzyka powikłań u chorych po resekcjach wątroby. Wiad Lek 1997;50 Su 1 Pt 2:277–80 (Eng. Abstr.) **(Pol)**
Nyckowski P see **Frączek M**
Nyckowski P see **Krawczyk M**
Nyckowski P see **Małkowski P**
Nyckowski P see **Najnigier B**
Nyckowski P see **Patkowski W**
Nyckowski P see **Pawlak J**
Nyckowski P see **Zieniewicz K**
Nyctelius H see **Skoll MA**
Nycum LR see **Ries AM**
Nycyk JA see **Cooke RW**
Nycyk JA see **Drury JA**
Nycz CM, Dean CH, Haaland PD, Spargo CA, Walker GT. Quantitative reverse transcription strand displacement amplification: quantitation of nucleic acids using an isothermal amplification technique. Anal Biochem 1998 Jun 1;259(2):226–34
Nydahl PA see **Rawal N**
Nydahl S, Hartshorne T, Bell PR, Bolia A, London NJ. Subintimal angioplasty of infrapopliteal occlusions in critically ischaemic limbs. Eur J Vasc Endovasc Surg 1997 Sep;14(3):212–6
Nydahl S see **Varty K**
Nydegger U, Muff J, Walter K, Tobler A, Leibundgut K. Stammzellapherese—Berner Erfahrungen bei Kindern. Beitr Infusionsther Transfusionsmed 1994;32:345–50 (Eng. Abstr.) **(Ger)**
Nydegger UE see **Briellmann RS**
Nydegger UE see **Hari Y**
Nydegger UE see **Uetz-von Allmen E**
Nydén A see **Nordin V**
Nye C see **O'Neil EN**
Nye DM see **King JA**
Nye ER. Malaria: an unresolved problem. N Z Med J 1997 Dec 12;110(1057):449
Nye ER see **Sutherland WH**
Nye HE see **Morrow BA**
Nye JS. Developmental signaling: notch signals Kuz it's cleaved. Curr Biol 1997 Nov 1;7(11):R716–20 (24 ref.)
Nye JS, Balkin N, Lucas H, Knepper PA, McLone DG, Charrow J. Myelomeningocele and Waardenburg syndrome (type 3) in patients with interstitial deletions of 2q35 and the PAX3 gene: possible digenic inheritance of a neural tube defect. Am J Med Genet 1998 Feb 3;75(4):401–8
Nye KE see **Ng TT**
Nye KJ see **Boswell TC**
Nye KJ see **Kuo MJ**
Nyegaard M see **Børglum AD**
Nyein MK see **Ong LC**
Nyengaard JR see **Bjugn R**
Nyengaard JR see **Rasch R**
Nyengaard JR see **Tang Y**
Nyengaard NR see **Josephsen J**
Nyenhuis DL, Garron DC. Psychometric considerations when measuring cognitive decline in Alzheimer's disease. Neuroepidemiology 1997;16(4):185–90
Nyenhuis DL, Luchetta T, Yamamoto C, Terrien A, Bernardin L, Rao SM, Garron DC. The development, standardization, and initial validation of the Chicago Multiscale Depression Inventory. J Pers Assess 1998 Apr;70(2):386–401
Nyenhuis DL, Rao SM, Zajecka JM, Luchetta T, Bernardin L, Garron DC. Mood disturbance versus other symptoms of depression in multiple sclerosis. J Int Neuropsychol Soc 1995 May;1(3):291–6
Nyfeler J see **Schuerch LV**
Nyfors S see **Könönen E**
Nygaard B. Changes in the thyroid technetium–99m scintigram after antithyroid and subsequent radioiodine treatment for solitary autonomous nodules. Thyroid 1998 Mar;8(3):223–7
Nygaard B, Hegedüs L, Bennedboek FN, Veje A, Faber JO, Hansen JE. Kan radioaktivt jod anvendes i behandlingen af diffus atoksisk struma? Ugeskr Laeger 1998 Sep 7; 160(37):5349–52 (Eng. Abstr.) **(Dan)**
Nygaard B, Hegedüs L, Gervil M, Hjalgrim H, Hansen BM, Søe-Jensen P, Hansen JM. Influence of compensated radioiodine therapy on thyroid volume and incidence of hypothyroidism in Graves' disease. J Intern Med 1995 Dec; 238(6):491–7
Nygaard B, Nygaard T, Jensen LI, Court-Payen M, Søe-Jensen P, Nielsen KG, Fugi M, Hansen JM. Iohexol: effects on uptake of radioactive iodine in the thyroid and on thyroid function. Acad Radiol 1998 Jun;5(6):409–14
Nygaard B, Specht L. Transitory blindness after retrobulbar irradiation of Graves' ophthalmopathy [letter] Lancet 1998 Mar 7;351(9104):725–6
Nygaard B see **Duun EH**
Nygaard B see **Faber J**
Nygaard B see **Jarløv AE**
Nygaard H see **Bjørneboe O**
Nygaard H see **Ringgaard S**
Nygaard H see **Steinbrüchel DA**
Nygaard HA. Falls and psychotropic drug consumption in long–term care residents: is there an obvious association? Gerontology 1998;44(1):46–50
Nygaard HA. Innleggelsesrutiner i sykehjem i Norge. Nord Med 1997 Oct;112(8):293–4 **(Nor)**
Nygaard HA, Naik M, Moen E, Munch M. Endringer i aldershjemsklientellet i Bergen 1985–96. Tidsskr Nor Laegeforen 1997 Oct 10;117(24):3533–5 (Eng. Abstr.) **(Nor)**
Nygaard HA, Rø OC. Prosjekt geriatrisk poliklinikk. En studie om geriatrisk poliklinikk og pasientgrunnlaget. Tidsskr Nor Laegeforen 1997 Oct 30;117(26):3828–30 (Eng. Abstr.) **(Nor)**
Nygaard I, Linder M. Thirst at work—an occupational hazard? Int Urogynecol J Pelvic Floor Dysfunct 1997; 8(6):340–3
Nygaard IE. Does prolonged high–impact activity contribute to later urinary incontinence? A retrospective cohort study of female Olympians. Obstet Gynecol 1997 Nov; 90(5):718–22
Nygaard K see **Arnott SJ**
Nygaard K see **Eggesbø HB**
Nygaard K see **Kristinsson J**
Nygaard LC, Pisoni DB. Talker–specific learning in speech perception. Percept Psychophys 1998 Apr;60(3):355–76
Nygaard O, Langbakk B, Romner B. Neuron–specific enolase concentrations in serum and cerebrospinal fluid in patients with no previous history of neurological disorder. Scand J Clin Lab Invest 1998 May;58(3):183–6
Nygaard OP, Kloster R, Dullerud R, Jacobsen EA, Mellgren SI. No association between peridural scar and outcome after lumbar microdiscectomy. Acta Neurochir (Wien) 1997;139(12):1095–100
Nygaard OP, Kloster R, Mellgren SI. Recovery of sensory nerve fibres after surgical decompression in lumbar radiculopathy: use of quantitative sensory testing in the exploration of different populations of nerve fibres. J Neurol Neurosurg Psychiatry 1998 Jan;64(1):120–3
Nygaard OP, Mellgren SI. The function of sensory nerve fibers in lumbar radiculopathy. Use of quantitative sensory testing in the exploration of different populations of nerve fibers and dermatomes. Spine 1998 Feb 1;23(3):348–52; discussion 353
Nygaard OP, Mellgren SI, Osterud B. The inflammatory properties of contained and noncontained lumbar disc herniation. Spine 1997 Nov 1;22(21):2484–8
Nygaard OP see **Ingebrigtsen T**
Nygaard P see **Stuer-Lauridsen B**
Nygaard SC, Kuestner RE, Moore EE, Stroop SD. Phosphorylation of the human calcitonin receptor by multiple kinases is localized to the C–terminus. J Bone Miner Res 1997 Oct;12(10):1681–90
Nygaard SC see **Thompson DL**
Nygaard SJ, Haugland HK, Kristoffersen EK, Lund-Johansen M, Laerum OD, Tysnes OB. Expression of annexin II in glioma cell lines and in brain tumor biopsies. J Neurooncol 1998 May;38(1):11–8
Nygaard SJ, Haugland HK, Laerum OD, Lund-Johansen M, Bjerkvig R, Tysnes OB. Dynamic determination of human glioma invasion in vitro. J Neurosurg 1998 Sep;89(3):441–7
Nygaard T see **Nygaard B**
Nygaard TG, Wooten GF. Dopa–responsive dystonia: some pieces of the puzzle are still missing [editorial; comment] Neurology 1998 Apr;50(4):853–5. Comment on: Neurology 1998 Apr;50(4):1015–20. Comment on: Neurology 1998 Apr;50(4):1021–7. Comment on: Neurology 1998 Apr;50(4):1028–32. Comment on: Neurology 1998 Apr;50(4):1134–5.
Nygaard TG see **Bezin L**
Nygaard TG see **Kishore A**
Nygaard TG see **Morse JH**
Nygaard V see **Haslekås C**
Nygård B see **Andersen B**
Nygård E see **Sanchez R**
Nygård G see **Ferguson A**
Nygård JF see **Brage S**
Nygård K see **Jansson T**
Nygard K see **Tucci M**
Nygard K see **Wallen LD**
Nygård O, Refsum H, Ueland PM, Vollset SE. Major lifestyle determinants of plasma total homocysteine distribution: the Hordaland Homocysteine Study [see comments] Am J Clin Nutr 1998 Feb;67(2):263–70. Comment in: Am J Clin Nutr 1998 Feb;67(2):188–9.
Nygård O see **Nedrebø BG**
Nygård O see **Refsum H**
Nygårds EB see **Kinnman E**
Nygren A, Fiset C, Firek L, Clark JW, Lindblad DS, Clark RB, Giles WR. Mathematical model of an adult human atrial cell: the role of K+ currents in repolarization. Circ Res 1998 Jan 9–23;82(1):63–81
Nygren A see **Albåge A**
Nygren A see **Kvidal PD**
Nygren A see **Liss P**
Nygren A see **Lisspers J**
Nygren A see **Ueda J**
Nygren AL see **Bergström G**
Nygren AS see **Akerblom EB**

Nygren B see **Lithman T**
Nygren H see **Eriksson C**
Nygren J, Svanvik N, Kubista M. The interactions between the fluorescent dye thiazole orange and DNA.
Biopolymers 1998 Jul;46(1):39–51
Nygren J, Thorell A, Brismar K, Karpe F, Ljungqvist O. Short-term hypocaloric nutrition but not bed rest decrease insulin sensitivity and IGF-1 bioavailability in healthy subjects: the importance of glucagon. Nutrition 1997 Nov-Dec;13(11–12):945–51
Nygren J see **Aronson D**
Nygren J see **Bang P**
Nygren J see **Prise KM**
Nygren JO, Thorell A, Soop M, Efendic S, Brismar K, Karpe F, Nair KS, Ljungqvist O. Perioperative insulin and glucose infusion maintains normal insulin sensitivity after surgery.
Am J Physiol 1998 Jul;275(1 Pt 1):E140–8
Nygren K see **Broman M**
Nygren KG, Wikland M. Världsrapport om in vitro-fertilisering. Var fjärde kvinna får tvillingar.
Lakartidningen 1997 Nov 5;94(45):4087 **(Swe)**
Nygren M see **Vener T**
Nygren O, Lundgren C. Determination of platinum in workroom air and in blood and urine from nursing staff attending patients receiving cisplatin chemotherapy.
Int Arch Occup Environ Health 1997;70(3):209–14
Nygren O, Wahlberg JE. Speciation of chromium in tanned leather gloves and relapse of chromium allergy from tanned leather samples. Analyst 1998 May;123(5):935–7
Nygren P see **Csóka K**
Nygren P see **Dhar S**
Nygren P see **Fridborg H**
Nygren P see **Larsson R**
Nygren P see **Vaghef H**
Nygren PA see **Jansson B**
Nygren PA see **Jonasson P**
Nygren PA see **Nilsson J**
Nygren PA see **O'Meara D**
Nygren TE. Framing of task performance strategies: effects on performance in a multiattribute dynamic decision making environment. Hum Factors 1997 Sep;39(3):425–37
Nyhammar E see **Kariberg AT**
Nyhan W see **Page T**
Nyhan WL, Rice-Kelts M, Klein J, Barshop BA. Treatment of the acute crisis in maple syrup urine disease.
Arch Pediatr Adolesc Med 1998 Jun;152(6):593–8
Nyhan WL see **Anikster Y**
Nyhan WL see **Page T**
Nyhan WL see **Shelton GD**
Nyhart EH Jr see **Callaghan JT**
Nyhlén A, Ljungberg B, Nilsson-Ehle I. Pharmacokinetics of meropenem in febrile neutropenic patients. Swedish study group. Eur J Clin Microbiol Infect Dis 1997 Nov; 16(11):797–802
Nyhlin H see **Kariing P**
Nyhlin N see **Ando Y**
Nyholm B, Fineman MS, Koda JE, Schmitz O. Plasma amylin immunoreactivity and insulin resistance in insulin resistant relatives of patients with non-insulin-dependent diabetes mellitus. Horm Metab Res 1998 Apr;30(4):206–12
Nyholm B, Mengel A, Nielsen S, Skjaerback CB, Møller N, Alberti KG, Schmitz OE. Insulinresistens hos slaegtninge til patienter med NIDDM. Betydning af fysisk traeningstilstand og muskelmetabolisme. Ugeskr Laeger 1998 Jan 19;160(4):410–5 (Eng. Abstr.) **(Dan)**
Nyholm B, Qu Z, Kaal A, Pedersen SB, Gravholt CH, Andersen JL, Saltin B, Schmitz O. Evidence of an increased number of type IIb muscle fibers in insulin-resistant first-degree relatives of patients with NIDDM. Diabetes 1997 Nov;46(11):1822–8
Nyholm B see **Gravholt CH**
Nyholm B see **Møller N**
Nyholm B see **Pørksen N**
Nyholm JE see **Seppälä OP**
Nyholm SH see **Johnsen NM**
Nyholt DR, Dawkins JL, Brimage PJ, Goadsby PJ, Nicholson GA, Griffiths LR. Evidence for an X-linked genetic component in familial typical migraine.
Hum Mol Genet 1998 Mar;7(3):459–63
Nyholt DR, Lea RA, Goadsby PJ, Brimage PJ, Griffiths LR. Familial typical migraine: linkage to chromosome 19p13 and evidence for genetic heterogeneity. Neurology 1998 May;50(5):1428–32
Nyholt DR see **Rutherford S**
Nyhus JK, Denburg JL. The in vivo regulation of pioneer axon growth by FGF-2 and heparan sulfate proteoglycans in cultured embryos of the cockroach.
Mol Cell Neurosci 1998 Aug;11(5–6):305–23
Nyhus KJ see **Jacobson ES**
Nyiama T see **Mohamed S**
Nyika A, Mahan SM, Burridge MJ, Mcguire TC, Rurangirwa F, Barbet AF. A DNA vaccine protects mice against the rickettsial agent Cowdria ruminantium.
Parasite Immunol 1998 Mar;20(3):111–9
Nyimi LM see **Pakasa NM**
Nyindo M see **Njenga MN**
Nyirádi J see **Szabó Z**
Nyirádi T see **Szabó Z**
Nyirati I, Orvos H, Bártfai G, Kovács L. Iatrogenic multiple pregnancy. Higher risk than a spontaneous one?
J Reprod Med 1997 Nov;42(11):695–8
Nyiraziraje M see **Ladner J**
Nyiraziraje M see **Leroy V**
Nyiredy S. Növényi kivonatok ismert komponenseinek, izolálás nélküli folyadékkromatográfiás és UV/VIS spektroszkópiás azonosítási stratégiája.
Acta Pharm Hung 1998 May;68(3):189–96 (Eng. Abstr.) **(Hun)**
Nyiredy S see **Fatér Z**
Nyirenda MJ, Lindsay RS, Kenyon CJ, Burchell A, Seckl JR. Glucocorticoid exposure in late gestation permanently programs rat hepatic phosphoenolpyruvate carboxykinase and glucocorticoid receptor expression and causes glucose intolerance in adult offspring. J Clin Invest 1998 May 15; 101(10):2174–81
Nyirenda T see **MacLachlan M**
Nyirenda T see **Yadidi AE**
Nyirenda TE, Mundy CJ, Harries AD, Banerjee A, Salaniponi FM. Safety in laboratories carrying out sputum smear microscopy: a dilemma for resource-poor countries.
Int J Tuberc Lung Dis 1998 Aug;2(8):690–3
Nyirjesy P, Sobel JD, Weitz MV, Leaman DJ, Gelone SP. Difficult-to-treat trichomoniasis: results with paromomycin cream. Clin Infect Dis 1998 Apr;26(4):986–8
Nyirjesy PR see **Sobel JD**
Nyitrai G, Kékesi KA, Dobolyi A, Pungor K, Juhász G. Single low dose of MPTP decreases extracellular levels of noradrenaline and monoamine metabolites in the ventrobasal thalamus of the rats. Neurobiology (Bp) 1997; 5(2):249–61
Nyitrai G see **Juhász G**
Nyitrai M, Hild G, Belágyi J, Somogyi B. Spectroscopic study of conformational changes in subdomain 1 of G-actin: influence of divalent cations. Biophys J 1997 Oct; 73(4):2023–32
Nyitrai M, Hild G, Lakos Z, Somogyi B. Effect of Ca2+–Mg2+ exchange on the flexibility and/or conformation of the small domain in monomeric actin.
Biophys J 1998 May;74(5):2474–81
Nykanen D see **Black MD**
Nykanen D see **Freedom RM**
Nykanen D see **Law Y**
Nykanen D see **Magee AG**
Nykanen D see **Ovaert C**
Nykanen DG see **Filippini LH**
Nykänen M see **Palosuo T**
Nykänen S see **Järvinen A**
Nykiel M see **Dodge JT Jr**
Nykiforuk C see **Hemmings DG**
Nykjaer A, Christensen EI, Vorum H, Hager H, Petersen CM, Røigaard H, Min HY, Vilhardt F, Møller LB, Kornfeld S, Gliemann J. Mannose 6-phosphate/insulin-like growth factor-II receptor targets the urokinase receptor to lysosomes via a novel binding interaction. J Cell Biol 1998 May 4;141(3):815–28
Nykjaer A see **Hermans-Borgmeyer I**
Nyklíček I, Vingerhoets AJ, Van Heck GL, Van Limpt MC. Defensive coping in relation to casual blood pressure and self-reported daily hassles and life events. J Behav Med 1998 Apr;21(2):145–61
Nykula TD see **Voloshyn OI**
Nykyri E see **Heloma A**
Nykyri E see **Sallmén M**
Nylamo E, Hurme T, Lahti A. Breast conservation or mastectomy in breast cancer: factors affecting the choice of operation. Ann Chir Gynaecol 1998;87(1):26–8
Nyland H, Myhr KM, Lillås F, Smievoll AI, Riise T, Nortvedt M, Nilsen R. Treatment of relapsing-remittent multiple sclerosis with recombinant human interferon-alfa-2a: design of a randomised, placebo-controlled, double blind trial in Norway. Mult Scler 1996 Jul;1(6):372–5
Nyland H see **Myhr KM**
Nyland HI see **Sulg IA**
Nyland J, Caborn DN, Johnson DL, Moore J, Slone K. Patellar tendon ACL reconstruction and rehabilitation practices and opinions (autograft versus allograft): orthopaedic sports medicine fellowship program survey.
J South Orthop Assoc 1998 Spring;7(1):13–8
Nyland J see **Caborn DN**
Nyland JA, Caborn DN, Johnson DL. The human glenohumeral joint. A proprioceptive and stability alliance.
Knee Surg Sports Traumatol Arthrosc 1998;6(1):50–61 (104 ref.)
Nyland JA, Caborn DN, Shapiro R, Johnson DL. Fatigue after eccentric quadriceps femoris work produces earlier gastrocnemius and delayed quadriceps femoris activation during crossover cutting among normal athletic women.
Knee Surg Sports Traumatol Arthrosc 1997;5(3):162–7
Nyland JA see **Stocker BD**
Nyland KE see **Martinsen EW**
Nyland SB, Specter S, Im-Sin J, Ugen KE. Opiate effects on in vitro human retroviral infection.
Adv Exp Med Biol 1998;437:91–100
Nyland SB see **Agadjanyan MG**
Nyland SB see **Noe SN**
Nyland TG see **Barthez PY**
Nyland TG see **Black GM**
Nyland TG see **Wisner ER**
Nylander B see **Thalén BA**
Nylander E see **Janerot-Sjöberg B**
Nylander E see **Svedjeholm R**
Nylander G see **Eriksson KM**
Nylander G see **Haapaniemi T**
Nylander G see **Svensson PJ**
Nylander I, Stenfors C, Tan-No K, Mathé AA, Terenius L. A comparison between microwave irradiation and decapitation: basal levels of dynorphin and enkephalin and the effect of chronic morphine treatment on dynorphin peptides. Neuropeptides 1997 Aug;31(4):357–65
Nylander I see **Sandin J**
Nylander I see **Vlaskovska M**
Nylander K, Schildt EB, Eriksson M, Roos G. PCNA, Ki-67, p53, bcl-2 and prognosis in intraoral squamous cell carcinoma of the head and neck. Anal Cell Pathol 1997; 14(2):101–10
Nylander K see **Save V**
Nylander KB see **Morrison JC**
Nylander KD see **Smith TK**
Nylander N, Smith LT, Underwood RA, Piepkorn M. Topography of amphiregulin expression in cultured human keratinocytes: colocalization with the epidermal growth factor receptor and CD44.
In Vitro Cell Dev Biol Anim 1998 Feb;34(2):182–8
Nylander O see **Hällgren A**
Nylander PO see **Balciuniene J**
Nylander PO see **Bränström S**
Nylander PO see **Mendlewicz J**
Nylander PO see **Pekkarinen P**
Nylander S see **Ungell AL**
Nylander-French L see **Granstrand P**
Nylehn P see **Lindsetmo RO**
Nylén A see **Alm P**
Nylén A see **Pandita RK**
Nylen E see **Weiler T**
Nylen ES, Whang KT, Snider RH Jr, Steinwald PM, White JC, Becker KL. Mortality is increased by procalcitonin and decreased by an antiserum reactive to procalcitonin in experimental sepsis [see comments] Crit Care Med 1998 Jun;26(6):1001–6. Comment in: Crit Care Med 1998 Jun;26(6):977–8.
Nylen ES see **Snider RH Jr**
Nylen ES see **Whang KT**
Nylén O see **Trollfors B**
Nylén U, He Q, Welander I, Lewin F, Skog S. Cisplatin-induced inhibition of p34cdc2 is abolished by 5-fluorouracil. Acta Oncol 1998;37(4):355–63
Nylenna M. Livet er mer. Tidsskr Nor Laegeforen 1997 Dec 10;117(30):4357 **(Nor)**
Nylenna M. Kjentfolks helse—et offentlig anliggende?
Tidsskr Nor Laegeforen 1997 Nov 30;117(29):4279–81 **(Nor)**
Nylenna M. Hvem styrer utviklingen i helsevesenet?
Tidsskr Nor Laegeforen 1997 Oct 20;117(25):3690–4 **(Nor)**
Nylenna M. Har du noe å skjule?
Tidsskr Nor Laegeforen 1998 Mar 20;118(8):1171 **(Nor)**
Nylenna M. Heder, honnør og historieskriving.
Tidsskr Nor Laegeforen 1998 Mar 30;118(9):1345 **(Nor)**
Nylenna M. Tobakksindustrien—helsevesenets hovedfiende.
Tidsskr Nor Laegeforen 1998 May 30;118(14):2133 **(Nor)**
Nylenna M. Medisinsk humor—ingen spøk. Nordisk Selskab for Medicinsk Humor etableres i januar 1999.
Ugeskr Laeger 1998 Aug 24;160(35):5057 **(Dan)**
Nylenna RM. Povl Riis—etiker og internasjonalist.
Ugeskr Laeger 1997 Dec 15;159(51):7680–1 **(Dan)**
Nylin S, Gotthard K. Plasticity in life-history traits.
Annu Rev Entomol 1998;43:63–83 (149 ref.)
Nylund A see **Balbuena JA**
Nylund L see **Adler ID**
Nylund SJ see **Valle T**
Nyman CR see **Hahn RG**
Nyman E see **Leitch JW**
Nyman G see **Laarni J**
Nyman G see **Schedin U**
Nyman GC see **Funkquist PM**
Nyman H see **Jönsson EG**
Nyman H see **Kilander L**
Nyman J see **Ohrnell LO**
Nyman J see **Tishler M**
Nyman JA, Hillson S, Stoner T, DeVries A. Do specialists order too many tests? The case of allergists and pediatric asthma. Ann Allergy Asthma Immunol 1997 Dec; 79(6):496–502
Nyman JA, Manning WG, Samuels S, Morrey BF. Can specialists reduce costs? The case of referrals to orthopaedic surgeons. Clin Orthop 1998 May;(350):257–67
Nyman KG, Wibom R, Bergqvist U, Melker H, Nordahl G. Ingen närsynthet av synkrävande jobb. Däremot bör arbetsavståndet korrigeras. Lakartidningen 1998 Feb 4; 95(6):504–7 **(Swe)**
Nyman M, Durling U, Lundell A. Chorea gravidarum.
Acta Obstet Gynecol Scand 1997 Oct;76(9):885–6
Nyman M see **Johansson ML**
Nyman MA, Schwenk NM, Silverstein MD. Management of urinary retention: rapid versus gradual decompression and risk of complications. Mayo Clin Proc 1997 Oct; 72(10):951–6 (44 ref.)
Nyman PO see **Vertessy BG**
Nyman S, Kokkonen UM, Dahlborn K. Changes in plasma atrial natriuretic peptide concentration in exercising horses in relation to hydration status and exercise intensity.
Am J Vet Res 1998 Apr;59(4):489–94
Nyman T see **Ammälä M**
Nyman T see **Rutanen EM**
Nyman T see **Saijonmaa O**

Nyman TA, Kalkkinen N, Tölö H, Helin J. Structural characterisation of N-linked and O-linked oligosaccharides derived from interferon-alpha2b and interferon-alpha14c produced by Sendai-virus-induced human peripheral blood leukocytes. Eur J Biochem 1998 Apr 15;253(2):485–93

Nyman TA, Tölö H, Parkkinen J, Kalkkinen N. Identification of nine interferon-alpha subtypes produced by Sendai virus-induced human peripheral blood leucocytes. Biochem J 1998 Jan 15;329 (Pt 2):295–302

Nyman U, Ivancev K, Lindblad B, Lindh M, Uher P. Kronisk mesenteriell ischemi. Endovaskulär behandling lika effektiv som öppen kirurgi. Lakartidningen 1998 Sep 2; 95(36):3785–90 (31 ref.) (Eng. Abstr.) **(Swe)**

Nyman U, Ivancev K, Lindh M, Uher P. Endovascular treatment of chronic mesenteric ischemia: report of five cases. Cardiovasc Intervent Radiol 1998 Jul–Aug; 21(4):305–13 (36 ref.)

Nyman U, Joshi P, Madsen LB, Pedersen TB, Pinstrup M, Rajasekharan S, George V, Pushpangadan P. Ethnomedical information and in vitro screening for angiotensin-converting enzyme inhibition of plants utilized as traditional medicines in Gujarat, Rajasthan and Kerala (India). J Ethnopharmacol 1998 Apr;60(3):247–63

Nyman U see **Mattsson L**
Nyman U see **Resch T**
Nyman U see **Somanadhan B**
Nyman U see **Valsaraj R**
Nyman UR see **Kee ST**

Nymann T, Hathaway DK, Bertorini TE, Shokouh-Amiri MH, Gaber AO. Studies of the impact of pancreas-kidney and kidney transplantation on peripheral nerve conduction in diabetic patients. Transplant Proc 1998 Mar;30(2):323–4

Nymann T, Hathaway DK, Shokouh-Amiri MH, Gaber LW, Abu-el-Elia K, Abdulkarim AB, Gaber AO. Patterns of acute rejection in portal-enteric versus systemic-bladder pancreas-kidney transplantation. Clin Transplant 1998 Jun; 12(3):175–83

Nymann T, Shokouh-Amiri MH, Elmer DS, Stratta RJ, Gaber AO. Diagnosis, management, and outcome of late duodenal complications in portal-enteric pancreas transplantation: case reports. J Am Coll Surg 1997 Dec;185(6):560–6 (29 ref.)

Nymeyer H, García AE, Onuchic JN. Folding funnels and frustration in off-lattice minimalist protein landscapes. Proc Natl Acad Sci U S A 1998 May 26;95(11):5921–8

Nymoen U see **Ranheim B**
Nyoka S see **Morris L**
Nyokong T see **Limson J**
Nyole S see **Johnson JL**
Nyongesa see **Ngeranwa JJ**
Nyong'o A see **Maende JA**
Nyongo A see **Miracco C**
Nyong'o A see **Ogutu EO**
Nyongonya Mbewe L see **Harries AD**

Nypaver TJ, Whyte BR, Endean ED, Schwarcz TH, Hyde GL. Nontraumatic lower-extremity acute arterial ischemia. Am J Surg 1998 Aug;176(2):147–52

Nypaver TJ see **Pipinos II**

Nyquist AC, Gonzales R, Steiner JF, Sande MA. Antibiotic prescribing for children with colds, upper respiratory tract infections, and bronchitis [see comments] [published erratum appears in JAMA 1998 Jun 3;279(21):1702] JAMA 1998 Mar 18;279(11):875–7. Comment in: JAMA 1998 Mar 18;279(11):881–2.

Nyquist F, Gärdsell P, Sernbo I, Jeppsson JO, Johnell O. Assessment of sex hormones and bone mineral density in relation to occurrence of fracture in men: a prospective population-based study. Bone 1998 Feb;22(2):147–51

Nyquist F, Karlsson MK, Obrant KJ, Nilsson JA. Osteopenia in alcoholics after tibia shaft fractures. Alcohol Alcohol 1997 Sep-Oct;32(5):599–604

Nyquist F see **Pinczewski LA**
Nyquist LV see **Doerr PA**
Nyquist LV see **Lang WP**
Nyquist O see **Karlberg KE**
Nyquist O see **Sylvén C**
Nyquist O see **Yue QY**

Nyqvist KH, Lutes LM. Co-bedding twins: a developmentally supportive care strategy. J Obstet Gynecol Neonatal Nurs 1998 Jul–Aug;27(4):450–6

Nyqvist O see **Mattsson E**
Nyrén M see **Emtestam L**

Nyrén O. Chemoprevention trials in cancer research—ethical considerations [see comments] Acta Oncol 1998;37(3):235–9 . Comment in: Acta Oncol 1998 ;37(3):225.

Nyrén O, McLaughlin JK, Yin L, Josefsson S, Engqvist M, Hakelius L, Blot WJ, Adami HO. Breast implants and risk of neurologic disease: a population-based cohort study in Sweden [see comments] Neurology 1998 Apr;50(4):956–61 . Comment in: Neurology 1998 Apr;50(4):849–52.

Nyrén O, Yin L, Josefsson S, McLaughlin JK, Blot WJ, Engqvist M, Hakelius L, Boice JD Jr, Adami HO. Risk of connective tissue disease and related disorders among women with breast implants: a nation-wide retrospective cohort study in Sweden [see comments] BMJ 1998 Feb 7;316(7129):417–22. Comment in: BMJ 1998 Feb 7;316(7129):403–4.

Nyrén O see **Adami J**
Nyrén O see **Baron JA**
Nyrén O see **Chow WH**
Nyren O see **Eaker S**
Nyrén O see **Ekbom A**
Nyrén O see **Hansson LE**
Nyren O see **Liaw KL**
Nyrén O see **McLaughlin JK**
Nyrén O see **Moradi T**
Nyrén O see **Talley NJ**
Nyrén O see **Terry P**
Nyrén O see **Wolk A**
Nyréa P see **Karamohamed S**
Nyrén P see **Ronaghi M**
Nys F see **Vinh-Hung V**
Nys G see **Carmeliet G**
Nys M see **Mimran A**
Nys PM see **Merceron RE**
Nys Y see **Gautron J**
Nys Y see **Leterrier C**
Nysaeter G see **Madebo T**

Nyska A, Leininger JR, Maronpot RR, Haseman JK, Hailey JR. Effect of individual versus group caging on the incidence of pituitary and Leydig cell tumors in F344 rats: proposed mechanism. Med Hypotheses 1998 Jun; 50(6):525–9

Nyska A, Maronpot RR, Eldridge SR, Haseman JK, Hailey JR. Alteration in cell kinetics in control B6C3F1 mice infected with Helicobacter hepaticus. Toxicol Pathol 1997 Nov-Dec;25(6):591–6

Nyska A see **Abdo KM**
Nyska A see **Shaham-Albalancy A**
Nyska A see **Shlosberg A**
Nyska A see **Tendler Y**
Nyska A see **Walach N**
Nyska A see **Wormser U**
Nyska A see **Yeruham I**

Nyska M, Howard CB, Matan Y, Cohen D, Peyser A, Garti A, Bar-Ziv J. Fracture of the posterior body of the talus—the hidden fracture. Arch Orthop Trauma Surg 1998;117(1–2):114–7

Nyska M see **Howard CB**
Nyska M see **Milgrom C**

Nysom K, Holm K, Hertz H, Hesse B. Risk factors for reduced pulmonary function after malignant lymphoma in childhood. Med Pediatr Oncol 1998 Apr;30(4):240–8

Nysom K, Holm K, Lipsitz SR, Mone SM, Colan SD, Orav EJ, Sallan SE, Olsen JH, Hertz H, Jacobsen JR, Lipshultz SE. Relationship between cumulative anthracycline dose and late cardiotoxicity in childhood acute lymphoblastic leukemia. J Clin Oncol 1998 Feb;16(2):545–50

Nysom K, Holm K, Olsen JH, Hertz H, Hesse B. Pulmonary function after treatment for acute lymphoblastic leukaemia in childhood. Br J Cancer 1998 Jul;78(1):21–7

Nyssen E see **Cocito C**

Nyssen-Behets C, Duchesne PY, Dhem A. Structural changes with aging in cortical bone of the human tibia. Gerontology 1997;43(6):316–25

Nystad W. The physical activity level in children with asthma based on a survey among 7–16 year old school children. Scand J Med Sci Sports 1997 Dec;7(6):331–5

Nystad W, Magnus P, Gulsvik A. Increasing risk of asthma without other atopic diseases in school children: a repeated cross-sectional study after 13 years. Eur J Epidemiol 1998 Apr;14(3):247–52

Nystad W see **Harris JR**
Nysted A see **Körner H**

Nystrand A. Så försvarar sig kroppen mot förfrysning och hypotermi. Vatten och vind försvagar det sinnrika skyddet. Lakartidningen 1997 Nov 12;94(46):4216–8, 4221–2 **(Swe)**

Nystrand A. Varsam behandling grundregel. Lakartidningen 1997 Nov 12;94(46):4222, 4225 **(Swe)**

Nystrand A. Studier pekar på samband kyla—akut hjärtinfarkt och astma. Lakartidningen 1997 Nov 12;94(46):4226–8 **(Swe)**

Nystrand A. Kyla i arbetslivet underskattat problem. Lakartidningen 1997 Nov 12;94(46):4228, 4231–2 **(Swe)**

Nyström A see **Haaskjold E**
Nyström A see **Lithell M**
Nyström A see **Stassen JM**
Nyström A see **Stockmans F**

Nyström B. Randomiserad studie om ryggkirurgi välkomnas. Lakartidningen 1998 Jul 22;95(30–31):3281–2 **(Swe)**

Nyström B. Opartisk neutral hantering efterlyses vid granskning av kliniker. Lakartidningen 1998 Jun 10; 95(24):2795–6. Comment on: Lakartidningen 1998 Mar 25;95(13):1435–8. **(Swe)**

Nyström B see **Kennergren C**
Nyström C see **Nilsson D**

Nyström E, Lundgren S, Gunne J, Nilson H. Interpositional bone grafting and Le Fort I osteotomy for reconstruction of the atrophic edentulous maxilla. A two-stage technique. Int J Oral Maxillofac Surg 1997 Dec;26(6):423–7

Nyström E see **Lindstedt G**
Nyström E see **Lundgren S**
Nyström E see **Nilsson T**
Nyström E see **Stockmans F**
Nyström EH see **Berg GE**

Nystrom EU, Blomberg SG, Buffington CW. Transmural pressure of epidural veins in the thoracic and lumbar spine of pigs. Anesthesiology 1998 Aug;89(2):449–55

Nyström F, Aardal E, Ohman KP. A population-based study of the white-coat blood pressure effect: positive correlation with plasma cortisol. Clin Exp Hypertens 1998 Jan; 20(1):95–104

Nystrom G see **Shu SK**
Nystrom G see **Sonnenfeld M**
Nystrom GA see **Job L**
Nyström KV see **Tyndall A**

Nyström L, Pettersson M, Rångemark C. Simple and sensitive method for determination of nicotine in plasma by gas chromatography. J Chromatogr B Biomed Sci Appl 1997 Nov 7;701(1):124–8

Nyström L see **Larsson LG**
Nystrom L see **Mbizvo MT**
Nystrom L see **Murira N**
Nyström L see **Norrman E**
Nyström L see **Persson J**
Nystrom LE see **Barch DM**
Nystrom LE see **Braver TS**
Nystrom LE see **Noll DC**
Nyström NA see **Kaufman BR**
Nystrom NA see **Nystrom UM**

Nyström PO. The systemic inflammatory response syndrome: definitions and aetiology. J Antimicrob Chemother 1998 Jan;41 Suppl A:1–7 (28 ref.)

Nyström PO see **Andersson P**
Nyström PO see **Andersson R**
Nyström PO see **Dellinger EP**
Nyström PO see **Kalman SH**
Nyström PO see **Vincent JL**
Nystrom RJ see **Zimmer-Gembeck MJ**
Nyström SO see **Alarabi A**
Nyström SO see **Borowiec JW**

Nyström T, Gustavsson N. Maintenance energy requirement: what is required for stasis survival of Escherichia coli? Biochim Biophys Acta 1998 Jun 10;1365(1–2):225–31 (36 ref.)

Nyström T see **DiRusso CC**
Nyström T see **Ferianc P**
Nyström T see **Freestone P**
Nyström U see **Kennergren C**

Nystrom UM, Nystrom NA. Continuous cervical epidural anesthesia in reconstructive hand surgery. J Hand Surg [Am] 1997 Sep;22(5):906–12

Nyström-Rosander C, Hultén K, Gustavsson I, Cars O, Engstrand L, Hjelm E. Susceptibility of Chlamydia pneumoniae to azithromycin and doxycycline: methodological aspects on the determination of minimal inhibitory and minimal bactericidal concentrations. Scand J Infect Dis 1997;29(5):513–6

Nyström-Rosander C, Thelin S, Hjelm E, Lindquist O, Påhlson C, Friman G. High incidence of Chlamydia pneumoniae in sclerotic heart valves of patients undergoing aortic valve replacement. Scand J Infect Dis 1997; 29(4):361–5

Nystrup J see **Møller-Madsen SM**
Nystuen A see **Bonné-Tamir B**
Nystuen AM see **Fingert JH**

Nytrø T, Kirkeberg BE. Tar vi vare på alfastreptokokkene? Tidsskr Nor Laegeforen 1998 Mar 10;118(7):1099–100. Comment on: Tidsskr Nor Laegeforen 1998 Feb 20;118(5):773. **(Nor)**

Nyu-i N see **Suzuki A**

Nyui N, Tamura K, Mizuno K, Ishigami T, Kihara M, Ochiai H, Kimura K, Umemura S, Ohno S, Taga T, Ishii M. gp130 is involved in stretch-induced MAP kinase activation in cardiac myocytes. Biochem Biophys Res Commun 1998 Apr 28;245(3):928–32

Nyui N, Tamura K, Yamaguchi S, Nakamaru M, Ishigami T, Yabana M, Kihara M, Ochiai H, Miyazaki N, Umemura S, Ishii M. Tissue angiotensinogen gene expression induced by lipopolysaccharide in hypertensive rats. Hypertension 1997 Oct;30(4):859–67

Nyui N see **Hibi K**
Nyui N see **Ishigami T**
Nyui N see **Kihara M**
Nyui N see **Sumida Y**
Nyui N see **Tamura K**
Nyui N see **Umemura S**

Nyui S, Osanai H, Masuoka H, Ohba S, Ebata T, Yoshida Y. Gastric outlet syndrome caused by a gallstone: report of a case. Surg Today 1998;28(4):412–5

Nyui Z see **Worgall S**
Nyulasi T see **Csernátony Z**
Nyunoya H see **Katayama Y**

Nyvad B, ten Cate JM, Fejerskov O. Arrest of root surface caries in situ. J Dent Res 1997 Dec;76(12):1845–53

Nyvad B see **Hintze H**
Nyvad B see **Machiulskiene V**
Nyvad O see **Ulriksen H**
Nyyssönen K see **Poulsen HE**
Nyyssönen K see **Priemé H**
Nyyssönen K see **Salonen JT**
Nyyssönen K see **Tuomainen TP**
Nyyssönen K see **Voutilainen S**
Nyżnyk M see **Grabowski M**
Nzadiyabi T see **Domarle O**
Nzala NN see **Desjardins M**

Nzarubara GR. Gastro-intestinal tuberculosis: an emerging diagnostic dilemma. East Afr Med J 1998 Feb;75(2):124–6

Nzeh DA, Ajayi OA. Sonographic diagnosis of intracranial hemorrhage and periventricular leukomalacia in premature African neonates. Eur J Radiol 1997 Dec;26(1):77–82

Nzerue C, Schlanger L, Jena M, Hewan-Lowe K, Mitch WE. Granulomatous interstitial nephritis and uveitis presenting as salt-losing nephropathy. Am J Nephrol 1997;17(5):462–5

Nzerue CM. Patient care after percutaneous coronary artery

interventions [letter; comment] Ann Intern Med 1998 Apr 1;128(7):599; discussion 599–600. Comment on: Ann Intern Med 1997 Sep 15;127(6):458–71.

Nzerue CM, Hewan-Lowe K, Nwawka C. Acute renal failure in pregnancy: a review of clinical outcomes at an inner-city hospital from 1986–1996. J Natl Med Assoc 1998 Aug; 90(8):486–90

Nzeusseu A see **Portilla Molina AE**

N'Zeusseu Toukap A see **Houssiau FA**

Nzewi OC see **Greene RME**

N'Zi KP, N'Dri K, Ouattara DN, Kone T, Diabate AS, Gbazi GC, Djedje AT. Un cas d'asplénie chez un drépanocytaire homozygote SS. Bull Soc Pathol Exot 1998;91(2):156–7 (Eng. Abstr.) **(Fre)**

N'Zi PK see **N'Dri K**

Nzila N see **Mukenge-Tshibaka L**

Nzila N see **Peeters M**

Nzila-Mounda A, Mberu EK, Sibley CH, Plowe CV, Winstanley PA, Watkins WM. Kenyan Plasmodium falciparum field isolates: correlation between pyrimethamine and chlorcycloguanil activity in vitro and point mutations in the dihydrofolate reductase domain. Antimicrob Agents Chemother 1998 Jan;42(1):164–9

Nzilambi N see **Mulanga-Kabeya C**

Nziramasanga P see **Obi CL**

N'Ziya Z see **Mosimann F**

Nzomvuama A see **Pavie A**

Nzyuko S, Lurie P, McFarland W, Leyden W, Nyamwaya D, Mandel JS. Adolescent sexual behavior along the Trans-Africa Highway in Kenya. AIDS 1997 Sep;11 Suppl 1:S21–6

O

O K, Ly M, Fang DZ, Frohlich J, Choy PC. Effect of lipoprotein-X on lipid metabolism in rat kidney. Mol Cell Biochem 1997 Aug;173(1–2):17–24

O K, Lynn EG, Chung YH, Siow YL, Man RY, Choy PC. Homocysteine stimulates the production and secretion of cholesterol in hepatic cells. Biochim Biophys Acta 1998 Aug 28;1393(2–3):317–24

O K see **Lynn EG**

O K see **Wong JT**

O L see **Hashizume T**

O SJ, Cox MH, Crawford FA Jr, Spinale FG. Protein kinase C activation before cardioplegic arrest: beneficial effects on myocyte contractility. J Thorac Cardiovasc Surg 1997 Oct;114(4):651–9

O SJ see **Spinale FG**

O SK see **Lee AW**

O SK see **Leung TW**

O WS see **Smith P**

O WS see **Ying Y**

O Cróinín T, Clyne M, Drumm B. Molecular mimicry of ferret gastric epithelial blood group antigen A by Helicobacter mustelae. Gastroenterology 1998 Apr; 114(4):690–6

O-ogami Y see **Yae T**

O-Prasertsawat P see **Herabutya Y**

O Scalaidhe SP, Wilson FA, Goldman-Rakic PS. Areal segregation of face-processing neurons in prefrontal cortex. Science 1997 Nov 7;278(5340):1135–8

O-Uchi T see **Satoh Y**

Oades RD. Stimulus dimension shifts in patients with schizophrenia, with and without paranoid hallucinatory symptoms, or obsessive compulsive disorder: strategies, blocking and monoamine status. Behav Brain Res 1997 Oct; 88(1):115–31

Oades RD, Dittmann-Balcar A, Zerbin D. Development and topography of auditory event-related potentials (ERPs): mismatch and processing negativity in individuals 8–22 years of age. Psychophysiology 1997 Nov;34(6):677–93

Oades RD, Müller B. The development of conditioned blocking and monoamine metabolism in children with attention-deficit-hyperactivity disorder or complex tics and healthy controls: an exploratory analysis. Behav Brain Res 1997 Oct;88(1):95–102

Oades RD, Sartory G. The problems of inattention: methods and interpretations [editorial] Behav Brain Res 1997 Oct; 88(1):3–10 (63 ref.)

Oades ZG see **Schraufstätter IU**

Oak JL, Yavgal DR, Chakore R. Allergic bronchopulmonary aspergillosis. J Postgrad Med 1996 Apr-Jun;42(2):53–5

Oak JL see **Bhatia S**

Oak M. The whole duty of obstetricians [letter; comment] Br J Obstet Gynaecol 1997 Dec;104(12):1421. Comment on: Br J Obstet Gynaecol 1997 Apr;104(4):387–92.

Oak S, Choi BH. The effects of glutathione glycoside in acetaminophen-induced liver cell necrosis. Exp Mol Pathol 1998;65(1):15–24

Oak S, Trivedi A, Karande T, Karmarkar S, Kulkarni B. Presacral teratoma presenting with congenital urinary ascites. Pediatr Surg Int 1998 Jan;13(1):71–3

Oak S see **Kulkarni B**

Oak SN see **Karande T**

Oak SN see **Upadhyaya M**

Oakden EL, Boissonade FM. Fos expression in the ferret trigeminal nuclear complex following tooth pulp stimulation. Neuroscience 1998 Jun;84(4):1197–208

Oakeley EJ, Liu Y, Jost JP. Molecular analysis of animal and plant cells is facilitated by their attachment to collodion (cellulose nitrate) films. Biotechniques 1998 Jun; 24(6):981–8, 990

Oakeley EJ, Podestà A, Jost JP. Developmental changes in DNA methylation of the two tobacco pollen nuclei during maturation. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11721–5

Oakeley EJ see **Liu Y**

Oakenfull C see **Vuyk HD**

Oakervee HE see **Daoud RA**

Oakes D. Selegiline and excess mortality [letter; comment] Clin Neuropharmacol 1997 Dec;20(6):542. Comment on: Clin Neuropharmacol 1997 Jun;20(3):276–8.

Oakes D. Multiple time scales in survival analysis. Lifetime Data Anal 1995;1(1):7–18

Oakes D see **Gale P**

Oakes D see **Sherck J**

Oakes DD, Sherck JP. Repair of a post-traumatic common iliac arteriovenous fistula. Cardiovasc Surg 1997 Jun; 5(3):328–33

Oakes DD, Sherck JP, Cobb LF. Surgical salvage of failed radiocephalic arteriovenous fistulae: techniques and results in 29 patients. Kidney Int 1998 Feb;53(2):480–7

Oakes DD see **Burris HA 3rd**

Oakes J see **Grant J**

Oakes J see **Scholnick J**

Oakes JE see **Tran MT**

Oakes JE see **Tumpey TM**

Oakes JE see **Yan XT**

Oakes L see **Fowler CE**

Oakes L see **Hinds PS**

Oakes L see **Powles TJ**

Oakes ND, Bell KS, Furler SM, Camilleri S, Saha AK, Ruderman NB, Chisholm DJ, Kraegen EW. Diet-induced muscle insulin resistance in rats is ameliorated by acute dietary lipid withdrawal or a single bout of exercise: parallel relationship between insulin stimulation of glucose uptake and suppression of long-chain fatty acyl-CoA. Diabetes 1997 Dec;46(12):2022–8

Oakes ND, Cooney GJ, Camilleri S, Chisholm DJ, Kraegen EW. Mechanisms of liver and muscle insulin resistance induced by chronic high-fat feeding. Diabetes 1997 Nov; 46(11):1768–74

Oakes ND see **Schmitz-Peiffer C**

Oakes R see **Jackson SM**

Oakes RA see **Risinger FO**

Oakes RL see **Williams GD**

Oakes SA see **Candotti F**

Oakes SM see **Panchenko MP**

Oakes TR, Sossi V, Ruth TJ. Normalization for 3D PET with a low-scatter planar source and measured geometric factors. Phys Med Biol 1998 Apr;43(4):961–72

Oakes WJ see **Brown K**

Oakes WJ see **Cai C**

Oakes WJ see **Fulmer BB**

Oakes WJ see **Iskandar BJ**

Oakeshott JG see **Campbell PM**

Oakeshott JG see **Dumancic MM**

Oakeshott P, Kerry S, Hay S, Hay P. Opportunistic screening for chlamydial infection at time of cervical smear testing in general practice: prevalence study. BMJ 1998 Jan 31; 316(7128):351–2

Oakey HJ, Gibson LF, George AM. Co-migration of RAPD-PCR amplicons from Aeromonas hydrophila. FEMS Microbiol Lett 1998 Jul 1;164(1):35–8

Oakey R see **Williams RW**

Oakey RE see **Lewis SJ**

Oakey RJ see **Gottlieb S**

Oakey RJ see **Lehman AL**

Oakford LX see **Mia AJ**

Oakhill A see **Chown SR**

Oakhill A see **Clarke E**

Oakhill A see **Foot AB**

Oakhill A see **Goulden NJ**

Oakhill A see **Grandage VL**

Oakhill A see **Hancock JP**

Oakhill A see **Hayes C**

Oakhill A see **Mann JR**

Oakhill A see **Marks DI**

Oakhill A see **Prentice HG**

Oakhill J see **de Sousa I**

Oaki Y see **Hoshino S**

Oakland CD. Purchasing new equipment. J Accid Emerg Med 1998 May;15(3):202–3

Oakland T, Black JL, Stanford G, Nussbaum NL, Balise RR. An evaluation of the dyslexia training program: a multisensory method for promoting reading in students with reading disabilities [published erratum appears in J Learn Disabil 1998 Jul-Aug;31(4):385] J Learn Disabil 1998 Mar-Apr;31(2):140–7

Oaklander AL, Belzberg AJ. Unilateral nerve injury down-regulates mRNA for Na+ channel SCN10A bilaterally in rat dorsal root ganglia. Brain Res Mol Brain Res 1997 Dec 1;52(1):162–5

Oakley A. Making medicine social: the case of the two dogs with bent legs. Clio Med 1997;43:81–96

Oakley A, Darrow WW. AIDS 1998. Social, cultural and political aspects: overview. AIDS 1998;12 Suppl A:S189–90

Oakley A, Duffill M, Astwood D, Reeve P. Melanoma--diagnosis by telemedicine. J Telemed Telecare 1996;2(3):174–5

Oakley A see **Jarrett P**

Oakley A see **Wood B**

Oakley A see **Zoritch B**

Oakley AJ, Bello ML, Battistoni A, Ricci G, Rossjohn J, Villar HO, Parker MW. The structures of human glutathione transferase P1-1 in complex with glutathione and various inhibitors at high resolution. J Mol Biol 1997 Nov 21;274(1):84–100

Oakley AJ, Lo Bello M, Mazzetti AP, Federici G, Parker MW. The glutathione conjugate of ethacrynic acid can bind to human pi class glutathione transferase P1-1 in two different modes. FEBS Lett 1997 Dec 8;419(1):32–6

Oakley AJ, Lo Bello M, Ricci G, Federici G, Parker MW. Evidence for an induced-fit mechanism operating in pi class glutathione transferases. Biochemistry 1998 Jul 14; 37(28):9912–7

Oakley AJ see **Nicotra M**

Oakley AJ see **Rossjohn J**

Oakley AM, Duffill MB, Reeve P. Practising dermatology via telemedicine. N Z Med J 1998 Aug 14;111(1071):296–9

Oakley B, Brandemihl A, Cooper D, Lau D, Lawton A, Zhang C. The morphogenesis of mouse vallate gustatory epithelium and taste buds requires BDNF-dependent taste neurons. Brain Res Dev Brain Res 1998 Jan 14;105(1):85–96

Oakley B see **Cooper D**

Oakley C. Aetiology, diagnosis, investigation, and management of the cardiomyopathies. BMJ 1997 Dec 6; 315(7121):1520–4 (35 ref.)

Oakley C, Epstein JB, Sherlock CH. Reactivation of oral herpes simplex virus: implications for clinical management of herpes simplex virus recurrence during radiotherapy. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Sep;84(3):272–8 (38 ref.)

Oakley CM see **Clesham GJ**

Oakley CM see **Polak J**

Oakley D, Potter L, de Leon-Wong E, Visness C. Oral contraceptive use and protective behavior after missed pills. Fam Plann Perspect 1997 Nov-Dec;29(6):277–9, 287

Oakley D see **Peterson LS**

Oakley DA see **Monteiro da Silva AM**

Oakley DM see **Karne A**

Oakley F, Sunderland T. Assessment of motor and process skills as a measure of IADL functioning in pharmacologic studies of people with Alzheimer's disease: a pilot study. Int Psychogeriatr 1997 Jun;9(2):197–206

Oakley FR see **Sanders TA**

Oakley GA, Muir T, Ray M, Girdwood RW, Kennedy R, Donaldson MD. Increased incidence of congenital malformations in children with transient thyroid-stimulating hormone elevation on neonatal screening [see comments] J Pediatr 1998 Apr;132(4):726–30 . Comment in: J Pediatr 1998 Apr;132(4):573–4.

Oakley GD see **Ahmed JM**

Oakley GD see **Mezilis N**

Oakley GD see **Wheeldon NM**

Oakley GP Jr. Eat right and take a multivitamin [editorial; comment] [see comments] N Engl J Med 1998 Apr 9; 338(15):1060–1. Comment on: N Engl J Med 1998 Apr 9;338(15):1009–15. Comment in: N Engl J Med 1998 Aug 13;339(7):475–6; discussion 476–7. Comment in: N Engl J Med 1998 Aug 13;339(7):476–7.

Oakley KL, Moore CB, Denning DW. In-vitro activity of voriconazole against Aspergillus spp. and comparison with itraconazole and amphotericin B. J Antimicrob Chemother 1998 Jul;42(1):91–4

Oakley KL see **Denning DW**

Oakley KL see **Verweij PE**

Oakley M see **Christopher M**

Oakley MG see **Van Buynder PG**

Oakley MJ, Smith JS, Anderson JR, Fenton-Lee D. Randomized placebo-controlled trial of local anaesthetic infusion in day-case inguinal hernia repair. Br J Surg 1998 Jun;85(6):797–9

Oakley MJ, Wheelwright EF, James PJ. Pneumatic compression boots for prophylaxis against deep vein thrombosis: beware occult arterial disease. BMJ 1998 Feb 7;316(7129):454–5

Oakley O see **Mayhew C**

Oakley P see **Morgan-Jones R**

Oakley PA, Kirby RM, Redmond AD, Templeton J. Effectiveness of regional trauma systems. Improvements have occurred since study [letter; comment] BMJ 1998 May 2;316(7141):1383; discussion 1384. Comment on: BMJ 1997 Nov 22;315(7119):1349–54.

Oakley PA see **Bain IM**

El Oakley R, Paul E, Wong PS, Yohsna A, Magee P, Walesby R, Wright J. Mediastinitis in patients undergoing cardiopulmonary bypass: risk analysis and midterm results. J Cardiovasc Surg (Torino) 1997 Dec;38(6):595–600

el Oakley R, Petrou M, Goldstraw P. Indications and outcome of surgery for pulmonary aspergilloma [see comments] Thorax 1997 Sep;52(9):813–5. Comment in: Thorax 1997 Sep;52(9):753–4.

Oakley RA see **Calderó J**

Oakley RH, Webster JC, Sar M, Parker CR Jr, Cidlowski JA. Expression and subcellular distribution of the beta-isoform of the human glucocorticoid receptor. Endocrinology 1997 Nov;138(11):5028–38

el Oakley RM, Brand NJ, Burton PB, McMullen MC, Adams GB, Poznansky MC, Barton PJ, Yacoub MH. Efficiency of a high-titer retroviral vector for gene transfer into skeletal myoblasts. J Thorac Cardiovasc Surg 1998 Jan; 115(1):1–8

El Oakley RM see **Syed AU**

Oakley S see **Tosh D**
Oakley-Girvan I see **Hsieh CL**
Oakman JM see **Van Ameringen M**
Oakman N see **Allen JG**
Oaknin S see **Rotllán P**
Oaks EV see **Turbyfill KR**
Oaks F see **Lazaruk K**
Oaks F see **Rosenblum BB**
Oaks F see **Wenz H**
Oaks JA see **Dwinell MB**
Oaks JL, McGuire TC, Ulibarri C, Crawford TB. Equine infectious anemia virus is found in tissue macrophages during subclinical infection. J Virol 1998 Sep;72(9):7263-9
Oaks JL see **Tornquist SJ**
Oaks TE see **Brooker RF**
Oalmann MC see **McGill HC Jr**
Oana H, Doi M, Ueda M, Yoshikawa K. Reorientation of large DNA molecules in concentrated polyacrylamide solution during crossed-field electrophoresis. Electrophoresis 1997 Oct;18(11):1912-5
Oana H, Hammond RW, Schwinefus JJ, Wang SC, Doi M, Morris MD. High-speed separation of linear and supercoiled DNA by capillary electrophoresis. Buffer, entangling polymer, and electric field effects. Anal Chem 1998 Feb 1;70(3):574-9
Oana K see **Kawakami Y**
Oana S see **Flink IL**
Oana Y. Epileptic seizures and pseudoseizures from the viewpoint of the hierarchy of consciousness. Epilepsia 1998;39 Suppl 5:21-5
Oancea E, Teruel MN, Quest AF, Meyer T. Green fluorescent protein (GFP)-tagged cysteine-rich domains from protein kinase C as fluorescent indicators for diacylglycerol signaling in living cells. J Cell Biol 1998 Feb 9; 140(3):485-98
Oare D see **Sehl P**
Oas DR see **Anderson GW**
Oas TG see **Burton RE**
Oas TG see **Ghaemmaghami S**
Oas TG see **Hilser VJ**
Oates A see **Barraclough R**
Oates AC, Wollberg P, Achen MG, Wilks AF. Sampling the genomic pool of protein tyrosine kinase genes using the polymerase chain reaction with genomic DNA. Biochem Biophys Res Commun 1998 Aug 28;249(3):660-7
Oates AC see **Lackmann M**
Oates AC see **Liao EC**
Oates AJ, Barraclough R, Rudland PS. The role of osteopontin in tumorigenesis and metastasis. Invasion Metastasis 1997;17(1):1-15 (83 ref.)
Oates AJ, Schumaker LM, Jenkins SB, Pearce AA, DaCosta SA, Arun B, Ellis MJ. The mannose 6-phosphate/insulin-like growth factor 2 receptor (M6P/IGF2R), a putative breast tumor suppressor gene. Breast Cancer Res Treat 1998 Feb;47(3):269-81 (79 ref.)
Oates AJ see **Hayes AJ**
Oates CT see **Park JH**
Oates E see **Schmidt E**
Oates F see **Andrews B**
Oates J see **Andreyev HJ**
Oates J see **Lim PV**
Oates JA see **Denney WD**
Oates JA see **Vernhet L**
Oates JM see **Lim VP**
Oates JR see **Andreyev HJ**
Oates JW, McAuliffe W, Coates HL. Management of pseudo-aneurysm of a lateral aberrant internal carotid artery. Int J Pediatr Otorhinolaryngol 1997 Oct 18; 42(1):73-9 (16 ref.)
Oates M. Patients as parents: the risk to children. Br J Psychiatry Suppl 1997;(32):22-7 (45 ref.)
Oates MR, Clarke W, Marsh EM, Hage DS. Kinetic studies on the immobilization of antibodies to high-performance liquid chromatographic supports. Bioconjug Chem 1998 Jul-Aug;9(4):459-65
Oates MR see **Hage DS**
Oates P, Stapells DR. Frequency specificity of the human auditory brainstem and middle latency responses to brief tones. I. High-pass noise masking. J Acoust Soc Am 1997 Dec;102(6):3597-608
Oates P, Stapells DR. Frequency specificity of the human auditory brainstem and middle latency responses to brief tones. II. Derived response analyses. J Acoust Soc Am 1997 Dec;102(6):3609-19
Oates P see **Gambhir KK**
Oates P see **Stapells DR**
Oates PS, Thomas C, Morgan EH. Characterization of isolated duodenal epithelial cells along a crypt-villus axis in rats fed diets with different iron content. J Gastroenterol Hepatol 1997 Dec;12(12):829-38
Oates RD see **Sadeghi-Nejad H**
Oates RK see **Vitols P**
Oates SD, Gosain AK. Syndactyly repair performed simultaneously with circumcision: use of foreskin as a skin-graft donor site. J Pediatr Surg 1997 Oct; 32(10):1482-4
Oates T see **Assuma R**
Oates TK see **Illig KA**
Oates TW see **Hoang AM**
Oatey PB, Van Weering DH, Dobson SP, Gould GW, Tavaré JM. GLUT4 vesicle dynamics in living 3T3 L1 adipocytes visualized with green-fluorescent protein. Biochem J 1997 Nov 1;327 (Pt 3):637-42
Oatey PB see **Venkateswarlu K**
Oatis JE Jr see **Ball LE**
Oatridge A see **Chatterjee R**
Oatridge A see **Harris DN**
Oatridge A see **Saeed N**
Oats JJ see **Hoffman L**
Oatway AE see **Lefebvre MF**
Oba A see **Mori Y**
Oba H see **Shimazu N**
Oba J see **Kamikubo Y**
Oba J see **Toyoizumi R**
Oba K, Nakano H, Hirai M, Sato S. [Urinary N-acetyl-beta-D-glucosaminidase (NAG) in patients with diabetes mellitus] Nippon Rinsho 1998 Jan;56 Suppl 3:400-6 (21 ref.) **(Jpn)**
Oba K, Nakano H, Suzuki T, Metori S. [Diabetes mellitus in the elderly] Nippon Rinsho 1997 Nov;55 Suppl:620-5 (13 ref.) **(Jpn)**
Oba K, Suga A, Shimizu Y, Takahashi M, Hoshii Y, Naito K. Transitional cell carcinoma of the renal pelvis with vena caval tumor thrombus. Int J Urol 1997 May;4(3):307-10 (19 ref.)
Oba K see **Hirai M**
Oba K see **Liu W**
Oba M, Nakagami W, Maeda M, Kobayashi K. Symptomatic monostotic fibrous dysplasia of the thoracic spine. Spine 1998 Mar 15;23(6):741-3 (9 ref.)
Oba M see **Ishii Y**
Oba N see **Shibayama M**
Oba O see **Yoshida H**
Oba S, Kimura K, Suzuki N, Mise N, Tojo A, Miyashita K, Konno Y, Hirata Y, Goto A, Omata M. Relevance of periglomerular myofibroblasts in progression of human glomerulonephritis. Am J Kidney Dis 1998 Sep; 32(3):419-25
Oba S see **Aizawa H**
Oba S see **Kimura K**
Oba S see **Mizukoshi E**
Oba S see **Starr A**
Oba T. Niflumic acid differentially modulates two types of skeletal ryanodine-sensitive Ca(2+)-release channels. Am J Physiol 1997 Nov;273(5 Pt 1):C1588-95
Oba T, Ishikawa T, Yamaguchi M. Sulfhydryls associated with H2O2-induced channel activation are on luminal side of ryanodine receptors. Am J Physiol 1998 Apr;274(4 Pt 1):C914-21
Oba T, Nihonyanagi K, Tangkawattana P, Yamaguchi M. A novel phasic contraction induced by dithiothreitol in frog skeletal muscle. Gen Pharmacol 1996 Dec;27(8):1361-6
Oba T see **Ishikawa T**
Oba Y, Yoshikuni M, Tanaka M, Mita M, Nagahama Y. Inhibitory guanine-nucleotide-binding-regulatory protein alpha subunits in medaka (Oryzias latipes) oocytes--cDNA cloning and decreased expression of proteins during oocyte maturation. Eur J Biochem 1997 Nov 1;249(3):846-53
Oba Y see **Ishida T**
Obach R see **Diez I**
Obach RS. Nonspecific binding to microsomes: impact on scale-up of in vitro intrinsic clearance to hepatic clearance as assessed through examination of warfarin, imipramine, and propranolol. Drug Metab Dispos 1997 Dec; 25(12):1359-69
Obach RS, Baxter JG, Liston TE, Silber BM, Jones BC, MacIntyre F, Rance DJ, Wastall P. The prediction of human pharmacokinetic parameters from preclinical and in vitro metabolism data. J Pharmacol Exp Ther 1997 Oct; 283(1):46-58
Obach RS, Pablo J, Mash DC. Cytochrome P4502D6 catalyzes the O-demethylation of the psychoactive alkaloid ibogaine to 12-hydroxyibogamine. Drug Metab Dispos 1998 Aug;26(8):764-8
Obach RS see **Roussel F**
Obach V, Valls-Solé J, Vila N, González LE, Chamorro A. Sympathetic skin response in patients with lateral medullary syndrome. J Neurol Sci 1998 Feb 18;155(1):55-9
Obach V see **Muñoz E**
Obach-Baurier V, Obach-Tuca J. Patogenia del estado alucinatorio. Rev Neurol 1997 Dec;25(148):2085. Comment on: Rev Neurol 1996 Dec;24(136):1529-32. **(Spa)**
Obach-Tuca J see **Obach-Baurier V**
Oback B see **Aaku-Saraste E**
Obadia JF, Boissonnat P, Bastien O, Flamens C, Martelloni Y, Diab C, Elfarra M, Chassignolle JF, Dureau G. Dysfonction réversible du greffon après transplantation cardiaque. Arch Mal Coeur Vaiss 1998 Feb;91(2):253-6 (Eng. Abstr.) **(Fre)**
Obadia JF, Casali C, Chassignolle JF, Janier M. Mitral subvalvular apparatus: different functions of primary and secondary chordae. Circulation 1997 Nov 4;96(9):3124-8
Obadia JF, Clavel JP, Bonnefoy E, Durand-Dubief A, Chassignolle JF. Surgery for cavoatrial extension of renal malignant tumours using a veno-venous shunt. Br J Urol 1997 Nov;80(5):812-4
Obadia JF, Janier M, Chevalier P, Bazillais O, Chassignolle JF, Kirkorian G, Touboul P. Defibrillation threshold and electrode configurations: an experimental study testing three configurations in twelve pigs. J Cardiovasc Surg (Torino) 1997 Oct;38(5):495-9
Obadia JF, Janier M, Dayoub G, Piriou V, Chassignolle JF, Dureau G. Posttransplant primary heart dysfunction and myocardial stunning. J Cardiothorac Vasc Anesth 1997 Dec;11(7):880-2
Obadia JF see **Casali C**
Obadia JF see **Chassignolle JF**
Obadia M see **Garat H**
Obadia Y see **Cretel E**
Obadia Y see **Messiah A**
Obadia Y see **Pradier C**
Obadia Y see **Rey D**
Obadia Y see **Rotily M**
al Obaid A see **Newman DL**
al-Obaid AM, el-Subbagh HI, al-Shabanah OA, Mahran MA. Synthesis and biological evaluation of new cyclopenteno[b]thiophene derivatives as local anesthetic and antiarrhythmic agents. Pharmazie 1998 Jan;53(1):24-8
al-Obaid AM, al-Tamrah SA, Aly FA, Alwarthan AA. Determination of (S)(-)-cathinone by spectrophotometric detection. J Pharm Biomed Anal 1998 Jun;17(2):321-6
Obaishi H, Nakanishi H, Mandai K, Satoh K, Satoh A, Takahashi K, Miyahara M, Nishioka H, Takaishi K, Takai Y. Frabin, a novel FGD1-related actin filament-binding protein capable of changing cell shape and activating c-Jun N-terminal kinase. J Biol Chem 1998 Jul 24; 273(30):18697-700
Obaishi H see **Asakura T**
Obaishi H see **Mandai K**
Obaishi H see **Nakanishi H**
Obaishi H see **Satoh A**
Obaji A, Efferen LS. Diagnostic tests on pericardial fluid [letter; comment] Chest 1998 Jul;114(1):345. Comment on: Chest 1997 May;111(5):1213-21.
Obajimi MO see **Fafowora OF**
Obal D see **Preckel B**
Obál F Jr see **Beranek L**
Obál F Jr see **Bredow S**
Obaldia N see **Gramzinski RA**
Obama H, Biro S, Tashiro T, Tsutsui J, Ozawa M, Yoshida H, Tanaka H, Muramatsu T. Myocardial infarction induces expression of midkine, a heparin-binding growth factor with reparative activity. Anticancer Res 1998 Jan-Feb; 18(1A):145-52
Obana H see **Okihashi M**
Obana M see **Harada K**
Obana M see **Kawashima I**
Obana M see **Noda M**
Obana M see **Sakurai-Yamashita Y**
Obana M see **Shibaguchi H**
Obana S see **Kawamura N**
Obana Y see **Furuta I**
Obando I, García-Navarrete A, Moreno MJ, Chileme A. Catheter-related Streptococcus equisimilis bacteremia in a four-month-old infant with congenital cytomegalovirus infection. Pediatr Infect Dis J 1997 Sep;16(9):910-1
Obando J see **Bonkovsky HL**
Obando Santaella I, Escobar Gallego A, Mongil Ruiz I, Alvarez Aldeán J. Larva migrans cutánea de origen autóctono. An Esp Pediatr 1997 Sep;47(3):334. Comment on: An Esp Pediatr 1996 Sep;45(3):291-2. **(Spa)**
Obando Santaella I, Moreno García MJ, Alvarez Aldeán J, Alvarez Cordovés MM. Miositis aguda postinfluenza en niños. Aten Primaria 1997 Sep 15;20(4):210-1. Comment in: Aten Primaria 1998 Feb 15;21(2):117-8. **(Spa)**
Obando Santaella I, Moreno García MJ, Díez de los Ríos MJ, Martí Belda P, Corrales Barrio F. Enfermedad por arañazo de gato. Consideraciones diagnósticas y terapéuticas. An Esp Pediatr 1997 Aug;47(2):209-10 **(Spa)**
O'Banion MK, Chang JW, Coleman PD. Decreased expression of prostaglandin G/H synthase-2 (PGHS-2) in Alzheimer's disease brain. Adv Exp Med Biol 1997; 407:171-7
O'Banion MK, Chang JW, Kaplan MD, Yermakova A, Coleman PD. Glial and neuronal expression of cyclooxygenase-2: relevance to Alzheimer's disease. Adv Exp Med Biol 1997;433:177-80 (16 ref.)
O'Banion MK see **Combs CK**
O'Banion MK see **Huang TL**
O'Banion MK see **Olschowka JA**
Obanye RO see **Ezeome ER**
Obara H, Minakami H, Koike T, Takamizawa S, Matsubara S, Sato I. Vaginal birth after cesarean delivery: results in 310 pregnancies. J Obstet Gynaecol Res 1998 Apr; 24(2):129-34
Obara H see **Chigusa S**
Obara H see **Kagawa T**
Obara H see **Kondo M**
Obara H see **Maekawa N**
Obara H see **Mikawa K**
Obara H see **Morikawa O**
Obara H see **Nishina K**
Obara H see **Tominaga M**
Obara H see **Yokoyama H**
Obara K, Bowman PS, Ishida Y, Paul RJ. Effects of hypoxia on [Ca2+]i, pHi and myosin light chain phosphorylation in guinea-pig taenia caeci. J Physiol (Lond) 1997 Sep 1; 503 (Pt 2):427-33
Obara K, Fukuuchi Y, Kobari M, Watanabe S, Dembo T. Cerebral hemodynamics in patients with moyamoya disease and in patients with atherosclerotic occlusion of the major cerebral arterial trunks. Clin Neurol Neurosurg 1997 Oct; 99 Suppl 2:S86-9
Obara K, Lepor H, Walden PD. Localization of P2Y1 purinoceptor transcripts in the rat penis and urinary

bladder. J Urol 1998 Aug;160(2):587–91
Obara K see **Uno Y**
Obara LH see **Vieira JG**
Obara M, Asahina K, Yoshizato K. [Implication of collagens in organogenesis] Seikagaku 1998 Apr;70(4):265–79 (90 ref.) **(Jpn)**
Obara M, Satoh H, Ishikawa H, Yamashita YT, Tanaka N, Ohtsuka M, Hasegawa S. Diagnostic procedures in obtaining pathological materials for pulmonary nodules due to primary lung cancer. Oncol Rep 1998 Sep–Oct; 5(5):1237–9
Obara M, Satoh H, Ohtsuka M, Ishikawa S, Ishikawa H, Fujiwara M, Kamma H, Hasegawa S. [A case of thymoma with pleural dissemination which was treated by pleurectomy with patient survival without recurrence for more than five years] Nihon Kokyuki Gakkai Zasshi 1998 Jan;36(1):95–9 (Eng. Abstr.) **(Jpn)**
Obara M, Yoshizato K. Vector-swapping strategy with an exonuclease in cloning and high expression of small PCR products. Biotechniques 1998 Jan;24(1):44–6
Obara M see **Hishida A**
Obara M see **Kuramitsu Y**
Obara M see **Kurihara T**
Obara M see **Matsushita K**
Obara M see **Yokosaki Y**
Obara N, Suzuki Y, Nagai Y, Takeda M. Expression of E- and P-cadherin during tooth morphogenesis and cytodifferentiation of ameloblasts. Anat Embryol (Berl) 1998 Jun;197(6):469–75
Obara N see **Suzuki Y**
Obara S, Muto H, Ichikawa N, Tanaka O, Otsuka M, Kawanabe M, Ishii H, Niikura Y, Komatsu M. A repeated-dose dermal toxicity study of hydrophobically modified hydroxypropyl methylcellulose in rats. J Toxicol Sci 1997 Aug;22(3):255–80
Obara S see **Kawashima K**
Obara S see **Kokubo H**
Obara S see **Takahashi S**
Obara S see **Yoshimura Y**
Obara T, Kanbe M, Iihara M, Yamaguchi K, Futami H. [Diagnosis and therapy of medullary thyroid carcinoma] Nippon Naika Gakkai Zasshi 1997 Jul 10;86(7):1202–8 (6 ref.) **(Jpn)**
Obara T see **Hara H**
Obara T see **Ito Y**
Obara T see **Kishi M**
Obara T see **Shishiba Y**
Obara T see **Shudo R**
Obara T see **Tanno S**
Obara T see **Ura H**
Obara Y, Izumiyama M, Horiguchi M. [A case of the double mitral valve orifices] Kaibogaku Zasshi 1998 Feb;73(1):43–8 (Eng. Abstr.) **(Jpn)**
Obara Y see **Hashimoto H**
Obara Y see **Itoh F**
Obara Y see **Rose MT**
Obaro S. Effectiveness of pneumococcal vaccine [letter; comment] Lancet 1998 Apr 25;351(9111):1284; discussion 1284–5. Comment on: Lancet 1998 Feb 7;351(9100):399–403.
Obaro S, Leach A, McAdam KW. Use of pneumococcal polysaccharide vaccine in children [letter; comment] Lancet 1998 Aug 15;352(9127):575. Comment on: Lancet 1998 May 30;351(9116):1600–1.
Obaro S see **von Seidlein L**
Obaro SK, Huo Z, Banya WA, Henderson DC, Monteil MA, Leach A, Greenwood BM. A glycoprotein pneumococcal conjugate vaccine primes for antibody responses to a pneumococcal polysaccharide vaccine in Gambian children. Pediatr Infect Dis J 1997 Dec;16(12):1135–40
Obaro SK see **Bojang KA**
Obarski TP, Rogers PJ, Debaets DL, Murcko LG, Jennings MR. Assessment of postinfarction ventricular septal ruptures by transesophageal Doppler echocardiography. J Am Soc Echocardiogr 1995 Sep–Oct;8(5 Pt 1):728–34
Obaru K, Mitsuya H. [Anti-HIV drugs and drug delivery system] Nippon Rinsho 1998 Mar;56(3):769–75 (19 ref.) (Eng. Abstr.) **(Jpn)**
Obaru K see **Morikita T**
Obarzanek E see **Daniels SR**
Obarzanek E see **Kwiterovich PO Jr**
Obarzanek E see **Reimers TM**
Obarzanek E see **Vollmer WM**
Obasanjo IO, Gröhn YT, Mohammed HO. Farm factors associated with the presence of Mycobacterium paratuberculosis infection in dairy herds on the New York State Paratuberculosis Control Program. Prev Vet Med 1997 Oct;32(3–4):243–51
Obasanjo O see **Celentano DD**
Obase Y, Higashiyama Y, Shimafuji T, Yamaguchi Y, Nakayama H, Mori N, Ishino T, Hirakata Y, Tomono K, Kohno S. [Case report: lung abscess caused by Streptococcus agalactiae] Kansenshogaku Zasshi 1997 Oct; 71(10):1085–9 (Eng. Abstr.) **(Jpn)**
Obase Y see **Fukushima C**
Obase Y see **Sakai H**
Obasi A see **Del Amo J**
Obasi A see **Petruckevitch A**
Obasi EO see **Haas M**
Obasi SC, Obidoa O. Comparative effects of scopoletin and aflatoxin B1 on bovine hepatic mitochondrial respiration in vitro. Z Naturforsch [C] 1997 Sep–Oct;52(9–10):680–6
Obasohan AO, Osuji CO, Oforofuo IA. Sodium–lithium countertransport activity in normotensive offspring of hypertensive black Africans. J Hum Hypertens 1998 Jun; 12(6):373–7
Obata A see **Fujii H**
Obata H, Hayashi K, Nishida W, Momiyama T, Uchida A, Ochi T, Sobue K. Smooth muscle cell phenotype-dependent transcriptional regulation of the alpha1 integrin gene. J Biol Chem 1997 Oct 17;272(42):26643–51
Obata H, Shimada K, Sakai N, Saito N. GABAergic neurotransmission in rat taste buds: immunocytochemical study for GABA and GABA transporter subtypes. Brain Res Mol Brain Res 1997 Oct 3;49(1–2):29–36
Obata H see **Hara T**
Obata H see **Iwasaki T**
Obata H see **Kaji Y**
Obata H see **Kikuchi Y**
Obata H see **Kimura K**
Obata H see **Kusunoki J**
Obata H see **Momiyama T**
Obata J, Nakamura T, Kuroyanagi R, Yoshida Y, Guo DF, Inagami T. Candesartan prevents the progression of glomerulosclerosis in genetic hypertensive rats. Kidney Int Suppl 1997 Dec;63:S229–31
Obata J see **Nakamura T**
Obata K, Morland SJ, Watson RH, Hitchcock A, Chenevix-Trench G, Thomas EJ, Campbell IG. Frequent PTEN/MMAC mutations in endometrioid but not serous or mucinous epithelial ovarian tumors. Cancer Res 1998 May 15;58(10):2095–7
Obata K see **Ding R**
Obata K see **Koide M**
Obata K see **Kotajima N**
Obata K see **Sekino Y**
Obata K see **Shinozaki K**
Obata K see **Yamagata Y**
Obata K see **Yamagiwa I**
Obata M see **Karasaki H**
Obata M see **Okada T**
Obata M see **Takahashi S**
Obata NH, Kurauchi O, Kikkawa F, Yamada M, Fukuda Y, Itakura A. Preeclampsia with fetal death in a patient with schistosomiasis japonica. Arch Gynecol Obstet 1998; 261(2):101–4
Obata S see **Hirayama T**
Obata S see **Kido M**
Obata S see **Ohto C**
Obata S see **Satoh S**
Obata S see **Yamaguchi Y**
Obata T. Use of microdialysis for in-vivo monitoring of hydroxyl free-radical generation in the rat. J Pharm Pharmacol 1997 Jul;49(7):724–30
Obata T, Endo Y, Tanaka M, Matsuda A, Sasaki T. Development and biochemical characterization of a 2'-C-cyano-2'-deoxy-1-beta-D-arabino-pentofuranosylcytosine (CNDAC)-resistant variant of the human fibrosarcoma cell line HT-1080. Cancer Lett 1998 Jan 16;123(1):53–61
Obata T, Maegawa H, Kashiwagi A, Pillay TS, Kikkawa R. High glucose-induced abnormal epidermal growth factor signaling. J Biochem (Tokyo) 1998 May;123(5):813–20
Obata T, Saito K, Iwasawa T, Hirono K, Yoshida T, Matsubara S. Dynamic MRI of transcorneal dispersion of oxygen into the anterior chamber of human eye. J Magn Reson Imaging 1998 Mar–Apr;8(2):508–10
Obata T, Tamura M, Yamanaka Y. Evidence of hydroxyl free radical generation by calcium overload in rat myocardium. J Pharm Pharmacol 1997 Aug;49(8):787–90
Obata T, Yamanaka Y. Effect of .OH scavenging action by non-SH-containing angiotensin converting enzyme inhibitor imidaprilat using microdialysis. J Physiol Paris 1998 Feb;92(1):1–4
Obata T see **Furuya Y**
Obata T see **Ikehira H**
Obata T see **Kashiwagi A**
Obata T see **Kiuchi F**
Obata T see **Matsuura T**
Obata T see **Nagakura T**
Obata T see **Nakamura H**
Obata T see **Sato T**
Obata T see **Suhara T**
Obata T see **Yamaoka K**
Obata T see **Yokoro K**
Obata Y, Kaneko-Ishino T, Koide T, Takai Y, Ueda T, Domeki I, Shiroishi T, Ishino F, Kono T. Disruption of primary imprinting during oocyte growth leads to the modified expression of imprinted genes during embryogenesis. Development 1998 Apr;125(8):1553–60
Obata Y see **Iwai H**
Obata Y see **Kirisawa R**
Obata Y see **Kono T**
Obata Y see **Koyama S**
Obata Y see **Tabushi K**
Obata Y see **Tsujimura K**
Obatomi DK, Bach PH. Biochemistry and toxicology of the diterpenoid glycoside atractyloside. Food Chem Toxicol 1998 Apr;36(4):335–46 (93 ref.)
Obatomi DK, Brant S, Anthonypillai V, Bach PH. Toxicity of atractyloside in precision-cut rat and porcine renal and hepatic tissue slices. Toxicol Appl Pharmacol 1998 Jan; 148(1):35–45
Obaturov GM, Sokolov VA, Ul'ianenko SE, Tsyb TS. Aktual'nye problemy radiobiologii neitronov. Radiats Biol Radioecol 1997 Jul–Aug;37(4):475–81 (17 ref.) (Eng. Abstr.) **(Rus)**
Obaya AJ see **Mateyak MK**
Obayashi DY see **Schepkin VD**
Obayashi DY see **Young JN**
Obayashi E see **Park SY**
Obayashi E see **Singh UP**
Obayashi H, Obayashi H, Nakamura N, Shigeta H, Kitagawa Y, Nakano K, Kondo M, Kitagawa Y, Nakano K. [Autoantibodies to gangliosides and sulphatides in diabetic patients] Nippon Rinsho 1998 Jan;56 Suppl 3:237–40 (16 ref.) **(Jpn)**
Obayashi H see **Fukui M**
Obayashi H see **Hao Q**
Obayashi H see **Ma JJ**
Obayashi H see **Maruyama H**
Obayashi H see **Nakamura N**
Obayashi H see **Nishimura M**
Obayashi H see **Obayashi H**
Obayashi H see **Saida T**
Obayashi H see **Shigeta H**
Obayashi K see **Ai T**
Obayashi K see **Ando Y**
Obayashi K see **Hirota S**
Obayashi K see **Soejima T**
Obayashi K see **Terazaki H**
Obayashi K see **Tsuchiya K**
Obayashi K see **Washizuka T**
Obayashi K see **Yamashita T**
Obayashi M, Yano M, Kohno M, Kobayashi S, Tanigawa T, Hironaka K, Ryouke T, Matsuzaki M. Dose-dependent effect of ANG II-receptor antagonist on myocyte remodeling in rat cardiac hypertrophy. Am J Physiol 1997 Oct;273(4 Pt 2):H1824–31
Obayashi M see **Sirivan P**
Obayashi S see **Sakamoto S**
Obayashi T see **Kaki N**
Obayashi T see **Kano M**
Obayashi T see **Takeuchi S**
Obayashi T see **Yoshida M**
Obayashi Y, Fujita J, Suemitsu I, Kamei T, Nii M, Takahara J. Clinical features of non-tuberculous mycobacterial disease: comparisons between smear-positive and smear-negative cases, and between Mycobacterium avium and Mycobacterium intracellulare. Int J Tuberc Lung Dis 1998 Jul;2(7):597–602
Obayashi Y, Yamadori I, Fujita J, Yoshinouchi T, Ueda N, Takahara J. The role of neutrophils in the pathogenesis of idiopathic pulmonary fibrosis. Chest 1997 Nov 5; 112(5):1338–43
Obayashi Y see **Fujita J**
Obayashi Y see **Hojo S**
Obayashi Y see **Imanaka K**
Obayasi K see **Watanabe H**
Obbens EA, Shapiro WR. Brain tumors. Cancer Chemother Biol Response Modif 1997;17:619–41 (43 ref.)
Obbink KG see **May GL**
Obdeijn AI see **Tilanus-Linthorst MM**
Obdržálek V see **Dembélé T**
Obdržálková D, Križanová O. Struktúra renín-angiotenzínového systému a jeho význam v organizme. Cesk Fysiol 1998 Sep;47(3):104–14 (129 ref.) (Eng. Abstr.) **(Slo)**
Obe G, Johannes I, Johannes C, Hallman K, Reitz G, Facius R. Chromosomal aberrations in blood lymphocytes of astronauts after long-term space flights. Int J Radiat Biol 1997 Dec;72(6):727–34
Obe G see **Antonopoulos A**
Obe G see **Folle GA**
Obe G see **Haas K**
Obe G see **Schunck C**
Obe T see **Masuoka H**
Obed JY, Adewole IF. Antepartum haemorrhage: the influence of first trimester uterine bleeding. West Afr J Med 1997 Jan–Mar;16(1):24–6
Obee H see **Van Hul W**
El-Obeid A, Bongcam-Rudloff E, Sörby M, Ostman A, Nistér M, Westermark B. Cell scattering and migration induced by autocrine transforming growth factor alpha in human glioma cells in vitro. Cancer Res 1997 Dec 15; 57(24):5598–604
Obeid D see **Awaad MO**
Obeid G see **Zak MJ**
Obeid L see **Jenkins GM**
Obeid LM see **Chalfant CE**
Obeid LM see **Dbaibo GS**
Obeid LM see **Hannun YA**
Obeid LM see **Lee JY**
Obeid LM see **Liu B**
Obeid LM see **Mao C**
Obeid LM see **Zhang J**
Obeid LM see **Zhang P**
Obeid M see **Bitar FF**
Obeid M see **Hadi U**
Obeid O see **Bettany GE**
Obeid OA, Alhamdan AA, Emery PW. Glycogen synthesis in tumor-bearing rats after ingestion of a high-glycerol meal. Nutr Cancer 1998;30(1):59–63
Obeid OA, Khayatt JA, Emery PW. The effect of meal size on postprandial carbohydrate metabolism in normal and

tumor-bearing rats. Nutrition 1998 Feb;14(2):191-6
Obeid OA see **Cunliffe A**
Obeid OE see **Chargelegue D**
Obeid OE see **Hathaway LJ**
Obeid OE see **Partidos CD**
Obeid T, Awada A. Long-term prognosis of typical childhood absence epilepsy [letter; comment] Neurology 1997 Oct; 49(4):1187. Comment on: Neurology 1996 Oct;47(4):912-8.
Obeid T, Awada A, Huraib S, Quadri K, Abu-Romeh S. Pseudotumor cerebri in renal transplant recipients: a diagnostic challenge. J Nephrol 1997 Sep-Oct;10(5):258-60
Obeid T see **Awada A**
Obeid T see **Tanimu DZ**
Obeidat A see **Abu-Heija AT**
Obeidat A see **el-Jallad MF**
Obeidat A see **Ziadeh S**
Al-Obeidi F, O'Connor SD, Job C, Hruby VJ, Pettitt BM. NMR and quenched molecular dynamics studies of superpotent linear and cyclic alpha-melanotropins. J Pept Res 1998 Jun;51(6):420-31
al-Obeidi F see **Ostrem JA**
el-Obeidi N see **Weiss HR**
Obeime MO see **Wheeler PG**
Obein V see **Lepelley P**
O'Beirne C, Lowry CM, Voorheis HP. Both IgM and IgG anti-VSG antibodies initiate a cycle of aggregation-disaggregation of bloodstream forms of Trypanosoma brucei without damage to the parasite. Mol Biochem Parasitol 1998 Mar 1;91(1):165-93 (100 ref.)
O'Beirne G see **Game SM**
O'Beirne G see **Graves R**
O'Beirne G see **Patel S**
Obejero-Paz CA, Auslender M, Scarpa A. PKC activity modulates availability and long openings of L-type Ca2+ channels in A7r5 cells. Am J Physiol 1998 Aug;275(2 Pt 1):C535-43
Obek C see **Shelfo SW**
Obekpa PO, Onuminya JE, Ugwu BT, Ogbonna BC, Kidmas AT, Ujah IA. Menouria--a simple diagnostic technique. Br J Urol 1998 Aug;82(2):293-4
Obekpa PO, Ugwu BT, Kidmas AT, Momoh JT, Edino S, Igun G. Experience in managing splenic trauma on the Jos Plateau. West Afr J Med 1997 Jul-Sep;16(3):150-6
Obekpa PO see **Das SC**
Obekpa PO see **Ugwu BT**
Obel C, Henriksen TB, Hedegaard M, Secher NJ, Ostergaard J. Smoking during pregnancy and babbling abilities of the 8-month-old infant. Paediatr Perinat Epidemiol 1998 Jan; 12(1):37-48
Obel EB see **Bech P**
Obel IW. Solid science and hard logic--the rock on which good treatment is based [editorial] S Afr Med J 1998 May; 88(5):538-9
Obel J see **Mitosek-Szewczyk K**
Obel N see **Jensen IP**
Obel OA. Cardiological examinations [letter] [see comments] J R Coll Physicians Lond 1997 Nov-Dec;31(6):704-5. Comment in: J R Coll Physicians Lond 1998 Jan-Feb;32(1):83. Comment in: J R Coll Physicians Lond 1998 Jan-Feb;32(1):83-4.
Obel OA, Camm AJ. The use of drugs for cardioversion of recent onset atrial fibrillation and flutter. Focus on ibutilide. Drugs Aging 1998 Jun;12(6):461-76 (109 ref.)
Obel OA see **Gallagher MM**
Obel'chuk LI see **Kovalev LI**
Obelianis V. Usloviia truda i profilaktika professional'nykh zabolevanii operatorov videodispleev. Med Tr Prom Ekol 1997;(7):34-6 **(Rus)**
Obelic B, Srdoc D, Djuric PM, Marino SA. The frequency distribution of the number of ion pairs in irradiated tissue. Radiat Res 1998 May;149(5):411-5
Obensuer P see **Ellinger K**
Obenauer S, Fayyazi A, Müller A, Vosshenrich R. Fallbeschreibung eines grossen lipomatösen Weichteiltumors. Aktuelle Radiol 1998 Jan;8(1):40-2 (Eng. Abstr.) **(Ger)**
Obenaus A see **Spigelman I**
Obenberger J see **Seidl Z**
Obenbergerova D see **Sabry MA**
Obenchain RL see **Croghan TW**
Obendorf DL, Statham P, Driessen M. Detection of agglutinating antibodies to Toxoplasma gondii in sera from free-ranging eastern barred bandicoots (Perameles gunnii). J Wildl Dis 1996 Oct;32(4):623-6
Obendorf DL see **Alford K**
Obendorf RL see **Horbowicz M**
Obendorf SK see **Csiszár E**
Obenshain SS see **Platt MW**
Ober B see **Kumar V**
Ober BA, Vinogradov S, Shenaut GK. Automatic versus controlled semantic priming in schizophrenia. Neuropsychology 1997 Oct;11(4):506-13
Ober BA see **Vinogradov S**
Ober BT, Summerfield A, Mattlinger C, Wiesmüller KH, Jung G, Pfaff E, Saalmüller A, Rziha HJ. Vaccine-induced, pseudorabies virus-specific, extrathymic CD4+CD8+ memory T-helper cells in swine. J Virol 1998 Jun; 72(6):4866-73
Ober BT see **Radu CG**
Ober C. HLA and pregnancy: the paradox of the fetal allograft. Am J Hum Genet 1998 Jan;62(1):1-5 (34 ref.)
Ober C. Do genetics play a role in the pathogenesis of asthma? J Allergy Clin Immunol 1998 Feb;101(2 Pt 2):S417-20 (27 ref.)
Ober C, Aldrich C, Rosinsky B, Robertson A, Walker MA, Willadsen S, Verp MS, Geraghty DE, Hunt JS. HLA-G1 protein expression is not essential for fetal survival. Placenta 1998 Mar-Apr;19(2-3):127-32
Ober C, Aldrich CL. HLA-G polymorphisms: neutral evolution or novel function? J Reprod Immunol 1997 Nov 30;36(1-2):1-21 (53 ref.)
Ober C, Cox NJ. The genetics of asthma. Mapping genes for complex traits in founder populations. Clin Exp Allergy 1998 Apr;28 Suppl 1:101-5; discussion 108-10
Ober C, Cox NJ, Abney M, Di Rienzo A, Lander ES, Changyaleket B, Gidley H, Kurtz B, Lee J, Nance M, Pettersson A, Prescott J, Richardson A, Schlenker E, Summerhill E, Willadsen S, Parry R. Genome-wide search for asthma susceptibility loci in a founder population. The Collaborative Study on the Genetics of Asthma. Hum Mol Genet 1998 Sep;7(9):1393-8
Ober C, Hyslop T, Elias S, Weitkamp LR, Hauck WW. Human leukocyte antigen matching and fetal loss: results of a 10 year prospective study. Hum Reprod 1998 Jan; 13(1):33-8
Ober C see **Camoretti-Mercado B**
Ober C see **Fisfalen ME**
Ober C see **Nelson JL**
Ober C see **Reed AM**
Ober MJ see **Toussaint HM**
Ober R see **Cohen-Addad C**
Ober S see **Robbins JM**
Oberaigner W see **Bacher-Stier C**
Oberascher G. Rhinoliquorrhoe--Otoliquorrhoe. HNO 1998 Mar;46(3):197-200. Comment on: HNO 1998 Mar;46(3):205-19. **(Ger)**
Oberbauer AM, Stern JS, Johnson PR, Horwitz BA, German JB, Phinney SD, Beermann DH, Pomp D, Murray JD. Body composition of inactivated growth hormone (oMt1a-oGH) transgenic mice: generation of an obese phenotype. Growth Dev Aging 1997 Fall-Winter;61(3-4):169-79
Oberbauer AM see **Famula TR**
Oberbauer R, Fabrizii V, Druml W, Mayer G. Acute acid-base disorder during plasma immunoadsorption treatment using citrate anticoagulation. Nephrol Dial Transplant 1998 Jun;13(6):1581-2
Oberbauer R, Schreiner GF, Meyer TW. Natriuretic effect of adenosine A1-receptor blockade in rats. Nephrol Dial Transplant 1998 Apr;13(4):900-3
Oberbauer R see **Borchhardt K**
Oberbauer R see **Clodi M**
Oberbauer R see **Kostner KM**
Oberbauer RW see **Fuchs G**
Oberbüumer I see **Lück G**
Oberbeck D see **Olianas R**
Oberbeck R, Benschop RJ, Jacobs R, Hosch W, Jetschmann JU, Schürmeyer TH, Schmidt RE, Schedlowski M. Endocrine mechanisms of stress-induced DHEA-secretion. J Endocrinol Invest 1998 Mar;21(3):148-53
Oberbeck R, Schürmeyer Th, Jacobs R, Benschop RJ, Sommer B, Schmidt RE, Schedlowski M. Effects of beta-adrenoceptor-blockade on stress-induced adrenocorticotrophin release in humans. Eur J Appl Physiol 1998 May;77(6):523-6
Oberdick J see **Baader SL**
Oberdick J see **Buffo A**
Oberdick J see **De Zeeuw CI**
Oberdick J see **Wanner I**
Oberdisse E see **Höer A**
Oberdisse U see **Tietze KW**
Oberdorf J, Vallano ML, Wojcikiewicz RJ. Expression and regulation of types I and II inositol 1,4,5-trisphosphate receptors in rat cerebellar granule cell preparations. J Neurochem 1997 Nov;69(5):1897-903
Oberdorf JA see **Wilson BS**
Oberdorfer F see **Brix G**
Oberdorfer F see **Dimitrakopoulou-Strauss A**
Oberdörster E, Rittschof D, LeBlanc GA. Alteration of [14C]-testosterone metabolism after chronic exposure of Daphnia magna to tributyltin. Arch Environ Contam Toxicol 1998 Jan;34(1):21-5
Oberdörster E see **Cheek AO**
Oberdörster G. Pulmonary carcinogenicity of inhaled particles and the maximum tolerated dose. Environ Health Perspect 1997 Sep;105 Suppl 5:1347-55 (47 ref.)
Oberdörster G see **Baggs RB**
Oberdörster G see **Finkelstein JN**
Oberdörster G see **Hesterberg TW**
Oberdörster G see **Osier M**
Oberem PT see **van Wyk JA**
Oberemm A see **Papendorf O**
Oberender P. Sozioökonomische Aspekte als limitierender Faktor. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:632-4 (Eng. Abstr.) **(Ger)**
Oberer L see **Fehr T**
Oberfeld G see **Riedler J**
Oberfield JL see **Wise SC**
Oberfield S see **Uli N**
Oberfield SE see **Chin D**
Oberg A see **Bergström C**
Oberg A see **Fenyö G**
Oberg A see **Palmqvist R**
Oberg B see **Pedersen SW**
Oberg BE see **Skargren EI**
Oberg C see **Iske U**
Oberg CJ see **Low D**
Oberg CN, Chase D. Achieving universal health care coverage for children. The Minnesota experience. Minn Med 1997 Dec;80(12):31-2, 41
Oberg ED, Barrett SF, Wright CH. The development of a hybrid analog/digital retinal surgical laser system. Biomed Sci Instrum 1997;34:224-8
Oberg ED, Barrett SF, Wright CH. Development of an integrated automated retinal surgical laser system. Biomed Sci Instrum 1997;33:77-81
Oberg ED see **Barrett SF**
Oberg ED see **Wright CH**
Oberg F see **Kulseth MA**
Oberg F see **Larsson LG**
Oberg F see **Tenno T**
Oberg G see **Frisk P**
Oberg G see **Hammarström V**
Oberg G see **Ljungman P**
Oberg HH, Lengl-Janssen B, Kabelitz D, Janssen O. Activation-induced T cell death: resistance or susceptibility correlate with cell surface fas ligand expression and T helper phenotype. Cell Immunol 1997 Oct 10;181(1):93-100
Oberg HH, Sanzenbacher R, Lengl-Janssen B, Dobmeyer T, Flindt S, Janssen O, Kabelitz D. Ligation of cell surface CD4 inhibits activation-induced death of human T lymphocytes at the level of Fas ligand expression. J Immunol 1997 Dec 1;159(11):5742-9
Oberg K. Advances in chemotherapy and biotherapy of endocrine tumors. Curr Opin Oncol 1998 Jan;10(1):58-65 (38 ref.)
Oberg K, Skogseid B. The ultimate biochemical diagnosis of endocrine pancreatic tumours in MEN-1. J Intern Med 1998 Jun;243(6):471-6 (24 ref.)
Oberg K see **Eriksson B**
Oberg K see **Imam H**
Oberg K see **Janson ET**
Oberg K see **Kälkner KM**
Oberg K see **Makridis C**
Oberg K see **Orlefors H**
Oberg K see **Rasmussen E**
Oberg K see **Skogseid B**
Oberg K see **Tobi M**
Oberg K see **Wang S**
Oberg K see **Wiedenmann B**
Oberg KA, Fink AL. A new attenuated total reflectance Fourier transform infrared spectroscopy method for the study of proteins in solution. Anal Biochem 1998 Feb 1; 256(1):92-106
Oberg KA see **Fink AL**
Oberg KC. Delayed elevation of international normalized ratio with concurrent clarithromycin and warfarin therapy. Pharmacotherapy 1998 Mar-Apr;18(2):386-91
Oberg KC, Robles AE, Ducsay C, Childers B, Rasi CR, Gates DL, Kirsch WM, Hardesty RA. Endoscopic excision and repair of simulated bilateral cleft lips in fetal lambs. Plast Reconstr Surg 1998 Jul;102(1):1-9
Oberg KC see **Chen H**
Oberg KC see **Dodds ES**
Oberg L, Turkstra LS. Use of elaborative encoding to facilitate verbal learning after adolescent traumatic brain injury. J Head Trauma Rehabil 1998 Jun;13(3):44-62
Oberg L see **Granlund M**
Oberg M see **Arlinger S**
Oberg M see **Schröder I**
Oberg PA see **Larsson R**
Oberg PA see **Ugnell AO**
Oberg S, Peters JH, DeMeester TR, Chandrasoma P, Hagen JA, Ireland AP, Ritter MP, Mason RJ, Crookes P, Bremner CG. Inflammation and specialized intestinal metaplasia of cardiac mucosa is a manifestation of gastroesophageal reflux disease. Ann Surg 1997 Oct;226(4):522-30; discussion 530-2
Oberg S see **Peters JH**
Oberg S see **Ritter MP**
Oberg S see **Theisen J**
Oberg T see **Johansson S**
Oberg-Kreuger C see **Jansson T**
Obergefell L see **Banks D**
Obergfell S see **Schöbel WA**
Oberhänsli I see **Beghetti M**
Oberhansli I see **Kalangos A**
Oberhaus SM see **Tyler KL**
Oberhausen E see **Holle LH**
Oberhauser AF, Marszalek PE, Erickson HP, Fernandez JM. The molecular elasticity of the extracellular matrix protein tenascin. Nature 1998 May 14;393(6681):181-5
Oberhauser V see **Rump LC**
Oberheitmann B see **Schmitz-Feuerhake I**
Oberhelman HA see **Poen JC**
Oberhelman RA, Guerrero ES, Fernandez ML, Silio M, Mercado D, Comiskey N, Ihenacho G, Mera R. Correlations between intestinal parasitosis, physical growth, and psychomotor development among infants and children from rural Nicaragua. Am J Trop Med Hyg 1998 Apr; 58(4):470-5
Oberhofer E. Alveoläre Echinokokkose--nur nicht die Leber punktieren! Fortschr Med 1997 Nov 20;115(32):9-10 **(Ger)**
Oberhofer E. Erstversorgung von Bergtouristen mit

Erfrierungen. Kälteunfall im Hochgebirge.
Fortschr Med 1998 Apr 10;116(10):47–8 **(Ger)**

Oberhoff C, Neri B, Amadori D, Petry KU, Gamucci T, Rebmann U, Nowrousian MR, Voigtmann R, Monfardini S, Armand JP, Herrmann R, Netter-Pinon J, Tubiana-Mathieu N, Zwierzina H. Recombinant human erythropoietin in the treatment of chemotherapy-induced anemia and prevention of transfusion requirement associated with solid tumors: a randomized, controlled study [see comments] Ann Oncol 1998 Mar;9(3):255–60. Comment in: Ann Oncol 1998 Mar;9(3):239–41.

Oberhoff C see **Callies R**

Oberhoff C see **Hilger RA**

Oberhoff M, Baumbach A, Hermann T, Diehl C, Maier R, Athanasiadis A, Herdeg C, Bohnet A, Haase KK, Voelker W, Baildon R, Veldhof S, Karsch KR. Local and systemic delivery of low molecular weight heparin following PTCA: acute results and 6-month follow-up of the initial clinical experience with the porous balloon (PILOT-study). Preliminary Investigation of Local Therapy Using Porous PTCA Balloons [see comments]
Cathet Cardiovasc Diagn 1998 Jul;44(3):267–74. Comment in: Cathet Cardiovasc Diagn 1998 Jul;44(3):275.

Oberhoff M, Novak S, Herdeg C, Baumbach A, Kranzhöfer A, Bohnet A, Horch B, Hanke H, Haase KK, Karsch KR. Local and systemic delivery of low molecular weight heparin stimulates the reendothelialization after balloon angioplasty. Cardiovasc Res 1998 Jun;38(3):751–62

Oberhoff M see **Athanasiadis A**

Oberhoffer M, Karzai W, Meier-Hellmann A, Reinhart K. Procalcitonin. Ein neuer diagnostischer Parameter bei schweren Infektionen und Sepsis. Anaesthesist 1998 Jul; 47(7):581–7 (65 ref.) (Eng. Abstr.) **(Ger)**

Oberhoffer M see **Karzai W**

Oberhoffer M see **Pascual C**

Oberhollenzer F see **Bonora E**

Oberhollenzer F see **Kiechl S**

Oberholtzer JC see **Corwin JT**

Oberholtzer JC see **Galetta SL**

Oberholtzer JC see **Navaratnam DS**

Oberholzer J, Michel JM, Gueddi S, Morel P. Vernichtende Bauchschmerzen ohne peritonitische Zeichen. Akute, mesenteriale Ischämie durch embolischen Verschluss der Arteria mesenterica superior (AMS).
Schweiz Rundsch Med Prax 1997 Oct 1;86(40):1567–9 **(Ger)**

Oberholzer J see **Cretin N**

Oberholzer J see **Fournier B**

Oberholzer K see **Hilgard P**

Oberholzer M see **Dellas A**

Oberholzer M see **Dobbie M**

Oberholzer T, Albrizio M, Luisi PL. Polymerase chain reaction in liposomes. Chem Biol 1995 Oct;2(10):677–82

Oberholzer T see **Monnard PA**

Oberholzer U, Collart MA. Characterization of NOT5 that encodes a new component of the Not protein complex. Gene 1998 Jan 19;207(1):61–9

Oberhuber G, Bodingbauer M, Mosberger I, Stolte M, Vogelsang H. High proportion of granzyme B-positive (activated) intraepithelial and lamina propria lymphocytes in lymphocytic gastritis. Am J Surg Pathol 1998 Apr; 22(4):450–8

Oberhuber G, Hirsch M, Stolte M. High incidence of upper gastrointestinal tract involvement in Crohn's disease.
Virchows Arch 1998 Jan;432(1):49–52

Oberhuber G, Stolte M. Symptoms in patients with giardiasis undergoing upper gastrointestinal endoscopy. Endoscopy 1997 Oct;29(8):716–20

Oberhuber G, Vogelsang H. Gastrointestinal permeability in celiac disease [letter; comment] Gastroenterology 1998 Jan; 114(1):226. Comment on: Gastroenterology 1997 Apr;112(4):1129–36.

Oberhuber G see **Püspök A**

Oberhuber G see **Schneeweiss B**

Oberhuber G see **Wyatt J**

Oberink JW see **Broxterman HJ**

Oberkircher AR see **Caligiuri MA**

Oberklaid F. Twenty-four hour access to health information and advice: an essential component of the healthcare system [editorial; comment] Med J Aust 1998 Aug 3;169(3):125–6 . Comment on: Med J Aust 1998 Aug 3;169(3):143–6.

Oberklaid F see **Glascoe FP**

Oberkofler H, Beer A, Breban D, Hell E, Krempler F, Patsch W. Human obese gene expression: alternative splicing of mRNA and relation to adipose tissue localization.
Obes Surg 1997 Oct;7(5):390–6

Oberkofler H, Dallinger G, Liu YM, Hell E, Krempler F, Patsch W. Uncoupling protein gene: quantification of expression levels in adipose tissues of obese and non-obese humans. J Lipid Res 1997 Oct;38(10):2125–33

Oberkofler H see **Esterbauer H**

Oberlander D see **Sun X**

Oberlander J. Remaking Medicare: the voucher myth.
Int J Health Serv 1998;28(1):29–46 (28 ref.)

Oberlander J see **Marmor T**

Oberlander JB see **Marmor TR**

Oberlander MA, Baker CL, Morgan BE. Patellofemoral arthrosis: the treatment options. Am J Orthop 1998 Apr; 27(4):263–70 (41 ref.)

Oberländer U see **Enzensberger W**

Oberle J, Kahamba J, Richter HP. Peripheral nerve schwannomas--an analysis of 16 patients.
Acta Neurochir (Wien) 1997;139(10):949–53

Oberle J, Richter HP. Schmerzhafte Paraesthesien nach Entnahme des Nervus suralis zur autologen Nerventransplantation. Zentralbl Neurochir 1998;59(1):1–3 (Eng. Abstr.) **(Ger)**

Oberle JW, Antoniadis G, Rath SA, Richter HP. Value of nerve action potentials in the surgical management of traumatic nerve lesions. Neurosurgery 1997 Dec; 41(6):1337–42; discussion 1342–4

Oberle JW see **Rath SA**

Oberle K see **Sander A**

Oberle S, Polte T, Abate A, Podhaisky HP, Schröder H. Aspirin increases ferritin synthesis in endothelial cells: a novel antioxidant pathway [see comments] Circ Res 1998 May 18;82(9):1016–20. Comment in: Circ Res 1998 May 18;82(9):1021–2.

Oberle S, Schröder H. Ferritin may mediate SIN-1-induced protection against oxidative stress. Nitric Oxide 1997 Aug; 1(4):308–14

Oberle S see **Podhaisky HP**

Oberle S see **Polte T**

Oberleithner H, Schneider SW, Henderson RM. Structural activity of a cloned potassium channel (ROMK1) monitored with the atomic force microscope: the "molecular-sandwich" technique.
Proc Natl Acad Sci U S A 1997 Dec 9;94(25):14144–9

Oberleithner H see **Gekle M**

Oberleithner H see **Jena BP**

Oberleithner H see **Rakowska A**

Oberleithner H see **Reinhardt J**

Oberleithner H see **Schneider SW**

Oberlender SA see **Barksdale SK**

Oberley L see **Zwacka RM**

Oberley LW see **Brown KE**

Oberley LW see **Fang X**

Oberley LW see **Gonzalez-Zulueta M**

Oberley LW see **Kelley EE**

Oberley LW see **Lam EW**

Oberley LW see **Li JJ**

Oberley LW see **Li N**

Oberley LW see **Liu R**

Oberley LW see **Manna SK**

Oberley LW see **Mayr NA**

Oberley LW see **Polavarapu R**

Oberley LW see **Wagner BA**

Oberley T see **Armstrong N**

Oberley T see **Knechtle SJ**

Oberley TD see **Brown KE**

Oberley TD see **Daggett DA**

Oberley TD see **Li N**

Oberley TD see **Liu R**

Oberley TD see **Majima HJ**

Oberley TD see **Suzuki K**

Oberli A see **Joncourt F**

Oberlies NH, Rogers LL, Martin JM, McLaughlin JL. Cytotoxic and insecticidal constituents of the unripe fruit of Persea americana. J Nat Prod 1998 Jun 26;61(6):781–5

Oberlies NH see **Packer CS**

Oberlin C see **Bouchlis G**

Oberlin C see **Loy S**

Oberlin C see **Masmejean E**

Oberlin C see **Portilla Molina AE**

Oberlin E see **Loetscher M**

Oberlin E see **Quillent C**

Oberlin O see **Delattre O**

Oberlin O see **Fagnou C**

Oberlin O see **Habrand JL**

Oberling F see **Kurtz JE**

Oberling P see **Pain L**

Obermaier M see **Zahlmann G**

Obermaier-Kusser B see **Hofmann S**

Obermair A, Binder M, Barrada M, Bancher-Todesca D, Asseryanis E, Kubista E. Onycholysis in patients treated with docetaxel [letter] Ann Oncol 1998 Feb;9(2):230–1

Obermair A, Handisurya A, Kaider A, Sevelda P, Kölbl H, Gitsch G. The relationship of pretreatment serum hemoglobin level to the survival of epithelial ovarian carcinoma patients: a prospective review. Cancer 1998 Aug 15;83(4):726–31

Obermair A, Speiser P, Reisenberger K, Ullrich R, Czerwenka K, Kaider A, Zeillinger R, Miksche M. Influence of intratumoral basic fibroblast growth factor concentration on survival in ovarian cancer patients. Cancer Lett 1998 Aug 14;130(1-2):69–76

Obermair A, Tempfer C, Hefler L, Preyer O, Kaider A, Zeillinger R, Leodolter S, Kainz C. Concentration of vascular endothelial growth factor (VEGF) in the serum of patients with suspected ovarian cancer. Br J Cancer 1998 Jun;77(11):1870–4

Obermair A, Wanner C, Bilgi S, Speiser P, Kaider A, Reinthaller A, Leodolter S, Gitsch G. Tumor angiogenesis in stage IB cervical cancer: correlation of microvessel density with survival. Am J Obstet Gynecol 1998 Feb; 178(2):314–9

Obermair A, Wanner C, Bilgi S, Speiser P, Reisenberger K, Kaider A, Kainz C, Leodolter S, Breitenecker G, Gitsch G. The influence of vascular space involvement on the prognosis of patients with stage IB cervical carcinoma: correlation of results from hematoxylin and eosin staining with results from immunostaining for factor VIII-related antigen. Cancer 1998 Feb 15;82(4):689–96

Obermair A see **Peters-Engl C**

Obermair A see **Tempfer C**

Oberman A see **Hunt SC**

Oberman A see **Kristal AR**

Oberman F see **Havin L**

Oberman HA see **Benson K**

Oberman HA see **Butch SH**

Oberman HA see **Kleer CG**

Oberman HA see **Salas AP**

Obermann K. Some politico-economic aspects of organ shortage in transplantation medicine. Soc Sci Med 1998 Feb;46(3):299–311 (90 ref.)

Obermann K, Mattias Graf, Schulenburg JM, Mautner GC. Ökonomische Analyse der Sekundärprävention der koronaren Herzkrankheit mit Simvastatin (Zocor) in Deutschland. Med Klin 1997 Nov 15;92(11):686–94 (45 ref.) (Eng. Abstr.) **(Ger)**

Obermann WM, van der Ven PF, Steiner F, Weber K, Fürst DO. Mapping of a myosin-binding domain and a regulatory phosphorylation site in M-protein, a structural protein of the sarcomeric M band. Mol Biol Cell 1998 Apr;9(4):829–40

Obermann WM see **Giebing T**

Obermann WM see **Young JC**

Obermann WR see **Bos CF**

Obermayer-Pietsch B see **Mokry M**

Obermayer-Straub P see **Clemente MG**

Obermayer-Straub P see **Manns MP**

Obermayr F see **Chadwick BP**

Obermayr RP see **Kober IM**

Obermeier A, Ahmed S, Manser E, Yen SC, Hall C, Lim L. PAK promotes morphological changes by acting upstream of Rac. EMBO J 1998 Aug 3;17(15):4328–39

Obermeier C see **Fecker LF**

Obermeier M see **Sader R**

Obermeier MT see **Humphreys WG**

Obermeyer CM, Cárdenas R. Son preference and differential treatment in Morocco and Tunisia. Stud Fam Plann 1997 Sep;28(3):235–44

Obermeyer G see **Engel E**

Obermeyer G see **Sukhorukov VL**

Obermeyer RJ see **Kasirajan K**

Obermeyer WH see **Benca RM**

Obermeyer WH see **Miller AM**

Obermeyer WR see **Slifman NR**

Obermiller PS see **Tait DL**

Obermoeller LM, Chen Z, Schwartz AL, Bu G. Ca2+ and receptor-associated protein are independently required for proper folding and disulfide bond formation of the low density lipoprotein receptor-related protein.
J Biol Chem 1998 Aug 28;273(35):22374–81

Obermüller N, Gretz N, Kriz W, Reilly RF, Witzgall R. The swelling-activated chloride channel ClC-2, the chloride channel ClC-3, and ClC-5, a chloride channel mutated in kidney stone disease, are expressed in distinct subpopulations of renal epithelial cells. J Clin Invest 1998 Feb 1;101(3):635–42

Obermüller N, Kränzlin B, Verma R, Gretz N, Kriz W, Witzgall R. Renal osmotic stress-induced cotransporter: expression in the newborn, adult and post-ischemic rat kidney. Kidney Int 1997 Dec;52(6):1584–92

Obernitz N see **Müller-Höcker J**

Obernolte R, Ratzliff J, Baecker PA, Daniels DV, Zuppan P, Jarnagin K, Shelton ER. Multiple splice variants of phosphodiesterase PDE4C cloned from human lung and testis. Biochim Biophys Acta 1997 Sep 12;1353(3):287–97

Obernolte R see **Saldou N**

Obernosterer A see **Schippinger G**

Oberoi MS see **Kaur A**

Oberoi MS see **Singh A**

Oberosler P, Nellen W. Functional activity and developmental regulation of DdRBP1, a RNA binding protein in Dictyostelium discoideum. Biol Chem 1997 Nov; 378(11):1353–60

Oberpenning F see **Yoo JJ**

Oberpichler-Schwenk H. Kochsalz und Hypertonie?
Med Monatsschr Pharm 1997 Dec;20(12):348–9 **(Ger)**

Oberpichler-Schwenk H. Alzheimer-Krankheit. Irreversible AChE-Hemmung mit Metrifonat]
Med Monatsschr Pharm 1998 Aug;21(8):250 **(Ger)**

Oberpichler-Schwenk H. Finasterid oder Sabalextrakt bei Akne? Med Monatsschr Pharm 1998 Mar;21(3):83 **(Ger)**

Oberpriller JC see **Matz DG**

Oberpriller JO see **Matz DG**

Obers V see **Karstaedt AS**

Oberschall A see **Kovács I**

Oberschneider M see **Bailey JM**

Oberson B see **Modestin J**

Oberst M, Vierling P, Thielemann F. Heparinassoziierte Thrombocytopenie (HAT) Typ II. Eine unterschätzte Komplikation der Thromboembolieprophylaxe mit Heparin. Chirurg 1998 Feb;69(2):198–203 (Eng. Abstr.) **(Ger)**

Oberst M see **Northouse LL**

Oberst MT. Direct reimbursement: implications for research [editorial] Res Nurs Health 1997 Oct;20(5):375

Oberst RD see **Mosier DA**

Oberst RD see **Narayanan S**

Oberste MS, Fraire M, Navarro R, Zepeda C, Zarate ML, Ludwig GV, Kondig JF, Weaver SC, Smith JF, Rico-Hesse R. Association of Venezuelan equine encephalitis virus subtype IE with two equine epizootics in Mexico.
Am J Trop Med Hyg 1998 Jul;59(1):100–7

Oberste MS, Weaver SC, Watts DM, Smith JF. Identification

and genetic analysis of Panama-genotype Venezuelan equine encephalitis virus subtype ID in Peru. Am J Trop Med Hyg 1998 Jan;58(1):41–6

Oberste MS see **Watts DM**

Oberstein A see **Eysel P**

Obert B see **Janel N**

Obert JL, Rawson RA, Miotto K. Substance abuse treatment for "hazardous users": an early intervention. J Psychoactive Drugs 1997 Jul–Sep;29(3):291–8

Obert M, Pleuger H, Hanagarth HG, Schulte-Mönting J, Wiesmüller KH, Braun DG, Brandner G, Hess RD. Protection of mice against SV40 tumours by Pam3Cys, MTP-PE and Pam3Cys conjugated with the SV40 T antigen-derived peptide, K(698)–T(708). Vaccine 1998 Jan–Feb;16(2–3):161–9

Obert P, Stecken F, Courteix D, Lecoq AM, Guenon P. Effect of long-term intensive endurance training on left ventricular structure and diastolic function in prepubertal children. Int J Sports Med 1998 Feb;19(2):149–54

Obert P see **Courteix D**

Obert W, Fallon LF Jr. Physician recruitment in rural Pennsylvania. Pa Med 1998 Feb;101(2):8, 19

Obertacke U, Neudeck F, Majetschak M, Hellinger A, Kleinschmidt C, Schade FU, Høgasen K, Jochum M, Strohmeier W, Thurnher M, Redl H, Schlag G. Local and systemic reactions after lung contusion: an experimental study in the pig. Shock 1998 Jul;10(1):7–12

Obertacke U see **Aufmkolk M**

Obertacke U see **Majetschak M**

Obertacke U see **Voggenreiter G**

Oberthür A see **Bangsow T**

Oberthür A see **König B**

Oberthür RC see **Schreuder BE**

Oberti F, Burtin P, Maïga M, Valsesia E, Pilette C, Calès P. Gastroesophageal endoscopic signs of cirrhosis: independent diagnostic accuracy, interassociation, and relationship to etiology and hepatic dysfunction. Gastrointest Endosc 1998 Aug;48(2):148–57

Oberti F, Valsesia E, Pilette C, Rousselet MC, Bedossa P, Aubé C, Gallois Y, Rifflet H, Maïga MY, Penneau-Fontbonne D, Calès P. Noninvasive diagnosis of hepatic fibrosis or cirrhosis. Gastroenterology 1997 Nov; 113(5):1609–16

Oberti F, Veal N, Kaassis M, Pilette C, Rifflet H, Trouvé R, Calès P. Hemodynamic effects of terlipressin and octreotide administration alone or in combination in portal hypertensive rats. J Hepatol 1998 Jul;29(1):103–11

Oberti F see **Pilette C**

Oberti J see **Abel L**

Oberti M see **Mion G**

Obertop H see **Fockens P**

Obertop H see **Gouma DJ**

Obertop H see **Polkowski W**

Obertop H see **van Berge Henegouwen MI**

Obertop H see **van Gulik TM**

Obertop H see **van Wagensveld BA**

Obertop H see **Vos PM**

Obertyshev VN. Formirovanie épifiza cheloveka i dinamika ego razvitiia na étape ranneĭ émbrional'noĭ differentsirovki. Izv Akad Nauk Ser Biol 1997 Nov–Dec;(6):739–43 (Eng. Abstr.) **(Rus)**

Oberwalder M, Tschmelitsch J, Conrad F, Offner F. Endosonographic image of a retrorectal bowel duplication: report of a case. Dis Colon Rectum 1998 Jun;41(6):802–3

Oberwalder M see **Springer P**

Oberwalder P see **Coselli JS**

Oberwalder P see **Trantina AE**

Oberwinkler J, Stavenga DG. Light dependence of calcium and membrane potential measured in blowfly photoreceptors in vivo. J Gen Physiol 1998 Aug; 112(2):113–24

Oberwittler C see **Evers S**

Oberwittler C see **Masur H**

Oberwittler H see **Seibel MJ**

Oberyé JJ see **Dingemanse J**

Oberyé JJ see **Tuk B**

Oberyszyn AS see **Oberyszyn TM**

Oberyszyn AS see **Tober KL**

Oberyszyn TM, Conti CJ, Ross MS, Oberyszyn AS, Tober KL, Rackoff AI, Robertson FM. Beta2 integrin/ICAM-1 adhesion molecule interactions in cutaneous inflammation and tumor promotion. Carcinogenesis 1998 Mar; 19(3):445–55

Oberyszyn TM, Tober KL, Ross MS, Robertson FM. Inhibitory effects of pentoxifylline on ultraviolet B light-induced cutaneous inflammation. Mol Carcinog 1998 May;22(1):16–25

Oberyszyn TM see **Tober KL**

Obeso JA, Rodriguez MC, DeLong MR. Basal ganglia pathophysiology. A critical review. Adv Neurol 1997; 74:3–18 (78 ref.)

Obeso JA, Rodríguez MC, Gorospe A, Guridi J, Alvarez L, Macías R. Surgical treatment of Parkinson's disease. Baillieres Clin Neurol 1997 Apr;6(1):125–45 (64 ref.)

Obeso JA see **Guridi J**

Obeso JA see **Linazasoro G**

Obeso JA see **Marsden CD**

Obeso JA see **Rodriguez MC**

Obeso JA see **Rothwell JC**

Obeso JA see **Vila M**

Obeta JA, Ugwuanyi JO. Shelf life study of some Nigerian fruit juices inoculated with ascospores of Neosartorya spp. Plant Foods Hum Nutr 1997;50(4):325–31

Obeta JA, Ugwuanyi JO. Evaluation of growth of Neosartorya spp. on some Nigerian fruit products. Plant Foods Hum Nutr 1997;51(4):311–20

Obexer-Ruff G, Fluri A, Hein W, Lazary S, Peterhans E, Bertoni G. Caprine T-cell receptor variable beta-chain (TCRV beta) repertoire analysis and potential applications in cowdriosis immune response studies. Ann N Y Acad Sci 1998 Jun 29;849:321–6

Obeyesekere MN, Knudsen ES, Wang JY, Zimmerman SO. A mathematical model of the regulation of the G1 phase of Rb+/+ and Rb-/- mouse embryonic fibroblasts and an osteosarcoma cell line. Cell Prolif 1997 Mar–Apr; 30(3–4):171–94

Obeyesekere NU see **McMurray JS**

Obeyesekere VR see **Wilson RC**

Obgol'tseva IO see **Kozlovskaia NV**

Obholzer A. Reports on psychotherapy commissioned by the National Health Service Executive [editorial] Br J Psychiatry 1997 Dec;171:495–6

Obhrai MS see **Rajkhowa M**

Obi C see **Calbet JM**

Obi CL, Coker AO, Epoke J, Ndip RN. Enteric bacterial pathogens in stools of residents of urban and rural regions in Nigeria: a comparison of patients with and without diarrhoea and controls without diarrhoea. J Diarrhoeal Dis Res 1997 Dec;15(4):241–7

Obi CL, McAdoo HP, Murray M, Tswana SA, Moyo SR. HIV infection and HIV-1 clades among pregnant women in Harare, Zimbabwe. Cent Afr J Med 1997 Jul; 43(7):188–92

Obi CL, McAdoo HP, Onigbinde AO, Murray M, Tswana SA, Moyo SR. Subtypes of HIV-1 and the impact of dual infections of HIV-1 and measles virus on micronutrient levels of pregnant women in Harare, Zimbabwe. Cent Afr J Med 1997 Jun;43(6):165–72

Obi CL, Makandiramba B, Robertson V, Tswana SA, Moyo SR, Nziramasanga P. In-vitro activity of piperacillin and tazobactam combination against clinically significant bacteria. East Afr Med J 1998 Mar;75(3):162–5

Obi H see **Sato M**

Obi I see **Saeki K**

Obi J see **Imuekehme S**

Obi S see **Imamura M**

Obi T, Kokumai N, Ibuki A, Takuma H, Tanaka M. Antigenic differentiation of turkey rhinotracheitis virus strains using monoclonal antibodies and polyclonal antisera. J Vet Med Sci 1997 Sep;59(9):795–9

Obi T see **Mizoguchi K**

Obi T see **Nishikawa S**

Obi T see **Shimizu H**

Obi TU see **Nwagwu M**

Obi Y see **Saito S**

Obialo CI, Robinson T, Brathwaite M. Hemodialysis vascular access: variable thrombus-free survival in three subpopulations of black patients. Am J Kidney Dis 1998 Feb;31(2):250–6

Obianika E see **Ivaniuta LI**

Obias AA see **Boschman CR**

Obias V see **Naar JD**

O'Bichere A, Laniado M, Sellu D. Stapled haemorrhoidectomy: a feasible day-case procedure. Br J Surg 1998 Mar;85(3):377–8

O'Bichere A, Sellu D. The quality of operation notes: can simple word processors help? Ann R Coll Surg Engl 1997 Sep;79(5 Suppl):204–8; discussion 209

Obici L see **Figini M**

Obici L see **Perfetti V**

Obidoa O see **Obasi SC**

Obie C see **Geraghty MT**

Obie C see **Germain-Lee EL**

Obiechina AE see **Arotiba JT**

Obiedziński MW see **Bartnikowska E**

Obiedziński R see **Fryze W**

Obiekwe S see **Abbasoglu O**

Obier C see **Knopp MV**

Obiga D see **Kardorff R**

Obijou N see **Reinicke C**

Obika M see **Oka MT**

Obin M, Shang F, Gong X, Handelman G, Blumberg J, Taylor A. Redox regulation of ubiquitin-conjugating enzymes: mechanistic insights using the thiol-specific oxidant diamide. FASEB J 1998 May;12(7):561–9

Obin M see **Gong X**

Obin M see **Taylor A**

Obin MS see **Jahngen-Hodge J**

Obinata I see **Usui A**

Obinata K, Ohshima H, Takano Y, Ito J. Early ultrastructural changes in the dorsal mucosa of rat tongue after irradiation, with special reference to the microvasculature. Radiat Med 1997 Sep–Oct;15(5):305–15

Obinata K see **Kaneko K**

Obinata K see **Takagi M**

Obinata M, Okuyama R, Matsuda KI, Koguma M, Yanai N. Regulation of myeloid and lymphoid development of hematopoietic stem cells by bone marrow stromal cells. Leuk Lymphoma 1998 Mar;29(1–2):61–9

Obinata M see **Furusawa T**

Obinata M see **Hasegawa K**

Obinata M see **Koguma M**

Obinata M see **Ogasawara K**

Obinata M see **Sato Y**

Obinata M see **Toki T**

Obinata M see **Zhao JH**

Obinata T see **Begum S**

Obinata T see **Kwon HJ**

Obinata T see **Ohtsuka Y**

Obineche EN see **Frossard PM**

Obiols G, Simó R, Burgos R, Tresserras R, Galofré P, Masmiquel L, Hernández C, Mesa J. Carcinoma diferenciado de tiroides, 1972–1992. Estudio evolutivo, detección de recurrencias y factores pronósticos. Med Clin (Barc) 1997 Nov 29;109(19):738–43 (Eng. Abstr.) **(Spa)**

Obiols G see **Vives-Pi M**

Obionu CN. Family planning knowledge, attitude and practice amongst males in a Nigerian urban population. East Afr Med J 1998 Mar;75(3):131–4

Obionu CN. The use of chaperones by general practitioners in Nigeria [letter] Trop Doct 1998 Jan;28(1):56–7

Obiri GU, Fordyce EJ, Singh TP, Forlenza S. Effect of HIV/AIDS versus other causes of death on premature mortality in New York City, 1983–1994. Am J Epidemiol 1998 May 1;147(9):840–5

Obiri NI see **Debinski W**

Obisesan KA, Adeyemo AA, Fakokunde BO. Awareness and use of family planning methods among married women in Ibadan, Nigeria. East Afr Med J 1998 Mar;75(3):135–8

Obisesan KA, Adeyemo AA, Ohaeri JU, Aramide FA, Okafor SI. The family planning aspects of the practice of traditional healers in Ibadan, Nigeria. West Afr J Med 1997 Jul–Sep;16(3):184–90

Obisesan T see **Vargas CM**

Obisesan TO, Hirsch R, Kosoko O, Carlson L, Parrott M. Moderate wine consumption is associated with decreased odds of developing age-related macular degeneration in NHANES-1 [see comments] J Am Geriatr Soc 1998 Jan; 46(1):1–7. Comment in: J Am Geriatr Soc 1998 Jan;46(1):114.

Obisesan TO, Toth MJ, Poehlman ET. Prediction of resting energy needs in older men with heart failure. Eur J Clin Nutr 1997 Oct;51(10):678–81

Obiso RJ Jr, Bevan DR, Wilkins TD. Molecular modeling and analysis of fragilysin, the Bacteroides fragilis toxin. Clin Infect Dis 1997 Sep;25 Suppl 2:S153–5

Obispo E see **Adamson R**

Obitsu Y see **Ishimaru S**

Obizoba I see **Okafor N**

Obladen M. Neonatology in Europe. Training, accreditation, and research. Eur J Obstet Gynecol Reprod Biol 1997 Dec; 75(1):75–80

Obladen M, Loui A, Kampmann W, Renz H. Zinc deficiency in rapidly growing preterm infants. Acta Paediatr 1998 Jun; 87(6):685–91

Obladen M see **Evers S**

Obladen M see **Gastmeier P**

Obladen M see **Kintzel K**

Obladen M see **Maier RF**

Obladen M see **Sonntag J**

Oblak E see **Witek S**

Oblak TG see **Bockman DE**

Obłąkowski P see **Zych J**

Oblap RV, Zhuravel' EV, Glazko GV. Mezhlokusnye assotsiatsii i ikh izmenchivost' u krupnogo rogatogo skota. Tsitol Genet 1997 Nov–Dec;31(6):68–74 (Eng. Abstr.) **(Rus)**

Obled C see **Breuillé D**

Obled C see **Malmezat T**

Obled C see **Mansoor O**

Obletter N see **Feliner F**

Obletter N see **Schmitt R**

Oblinger E, Cibis A, Peter RU, Proebstle TM. Genito-anale Condylomata acuminata, mukokutane Candidose, Vitiligo, Keratopathie und primärer Hypoparathyreoidismus bei autoimmunem polyglandulärem Syndrom Typ 1. Dtsch Med Wochenschr 1997 Nov 7;122(45):1382–6 (Eng. Abstr.) **(Ger)**

Oblinger MM see **Jones KJ**

O'Block ST see **Staples CA**

Oblon DJ, Paul S, Yankee R. Allogeneic transplantation after a conditioning regimen with ifosfamide, carboplatin and etoposide (ICE). Bone Marrow Transplant 1997 Sep; 20(5):421–3

Oblon DJ, Paul SR, Oblon MB, Malik S. Propantheline protects the oral mucosa after high-dose ifosfamide, carboplatin, etoposide and autologous stem cell transplantation. Bone Marrow Transplant 1997 Dec; 20(11):961–3

Oblon MB see **Oblon DJ**

Oblonczek G, Szymanski G. Influence of ryanodine on the mechanical restitution and on the post-extrasystolic potentiation of the guinea-pig ventricular myocardium. Mol Cell Biochem 1997 Oct;175(1–2):213–23

Obmińska-Domoradzka B. The effect of DTC on mitogen-induced proliferation of thymocytes in restrained mice. Comparison with calf thymus extract. Int J Immunopharmacol 1997 Apr;19(4):235–41

Obmińska-Domoradzka B, Switala M, Dębowy J. Modulation of secondary antibody response in SRBC-immunized mice by lysozyme dimer. Immunopharmacol Immunotoxicol 1997 Nov;19(4):489–98

Obmińska-Domoradzka B, Switala M, Dębowy J, Kiczka W, Garbuliński T. Effects of lysozyme dimer on humoral response to sheep erythrocytes in non-treated and

cyclophosphamide-immunosuppressed mice. Zentralbl Veterinarmed [B] 1997 Dec;44(10):591–8

Obmiński Z. Changes in the free (unbound) fraction of testosterone in serum in vitro as affected by pH and temperature. Exp Clin Endocrinol Diabetes 1998; 106(1):85–8

Obmolova G see **Satoh T**

Obniska J, Kulig K, Zejc A. Synthesis and anticonvulsant properties of new N-piperazinylalkyl imides of succinic acid. Acta Pol Pharm 1998 May-Jun;55(3):223–31

Obo H, Kozawa S, Asada T, Mukohara N, Higami T, Gan K, Iwahashi K, Nohara H, Ogawa K. Emergency percutaneous cardiopulmonary bypass support for acute myocardial infarction. Surg Today 1998;28(8):797–801

Obo H, Yamaguchi M, Ohshima Y, Ohhashi H, Hosokawa Y, Tachibana H. [Aortic regurgitation associated with ventricular septal defect in children] Rinsho Kyobu Geka 1988 Aug;8(4):391–4 (Eng. Abstr.) **(Jpn)**

Obo R see **Mori O**

Obo Y see **Nakabeppu Y**

Obodzinskiĭ VN see **Bubochkin BP**

Oboeuf M see **Amar LS**

Obojski A, Liebhart J. Nadciśnienie wtórne w przebiegu guza chromochłonnego u 71-letniej chorej. Pol Merkuriusz Lek 1997 Jul;3(13):22–3 (Eng. Abstr.) **(Pol)**

Obokata K, Kamiya H, Ozawa S. Differential effects of phorbol ester on AMPA and NMDA components of excitatory postsynaptic currents in dentate neurons of rat hippocampal slices. Neurosci Res 1997 Oct;29(2):171–9

Obolonkov VIu, Khalezov SP, Lebedev IuI, Pavlenko LB, Salov IuG, Shatirishvili OK, Lein BP. 10-letniĭ opyt primeneniia distantsionnogo udarno-volnovogo razrusheniia kamneĭ pochek i mochetochikov na apparate HM-3 "Dorn'e". Ter Arkh 1998;70(6):30–2 **(Rus)**

Obol'skiĭ OL see **Kravchenko LV**

Obón Ferrer M see **López MA**

Obonai T, Mizuguchi M, Takashima S. Developmental and aging changes of Bak expression in the human brain. Brain Res 1998 Feb 2;783(1):167–70

Obonai T, Takashima S. In utero brain lesions in SIDS. Pediatr Neurol 1998 Jul;19(1):23–5

Obonai T, Yasuhara M, Nakamura T, Takashima S. Catecholamine neurons alteration in the brainstem of sudden infant death syndrome victims. Pediatrics 1998 Feb; 101(2):285–8

Obonai T see **Meng SZ**

Obonai T see **Nakamura H**

Obonyo C see **Zucker JR**

Oborin A, Ivankiv T, Pavlovsky M, Drapaka V, Uspensky B. Dose depending effect of the complex action hemocorrector "Lactosorbal" on the motility of the distal colon in the paralitic ileus dogs. Acta Chir Hung 1997; 36(1-4):262–3

Oborin AN, Mindiuk MV. Transfuziologicheskiĭ potentsial novogo giperosmoliarnogo rastvora "sorbilact" v terapii pozdnego eksperimental'nogo gemorragicheskogo shoka. Klin Khir 1997;(2):35–7 (Eng. Abstr.) **(Rus)**

Oborin OM see **Pavlovs'kyĭ MP**

Oborná I see **Talas M**

Oborne CA see **Batty GM**

O'Boyle C see **Barletta G**

O'Boyle C see **Huskins WC**

O'Boyle CA. Measuring the quality of later life. Philos Trans R Soc Lond B Biol Sci 1997 Dec 29; 352(1363):1871–9

O'Boyle CA, Waldron D. Quality of life issues in palliative medicine. J Neurol 1997 Oct;244 Suppl 4:S18–25 (73 ref.)

O'Boyle CJ, MacFie J, Dave K, Sagar PS, Poon P, Mitchell CJ. Alterations in intestinal barrier function do not predispose to translocation of enteric bacteria in gastroenterologic patients. Nutrition 1998 Apr;14(4):358–62

O'Boyle CJ, MacFie J, Mitchell CJ, Johnstone D, Sagar PM, Sedman PC. Microbiology of bacterial translocation in humans. Gut 1998 Jan;42(1):29–35

O'Boyle D see **Johnston SD**

O'Boyle D see **McLennan MW**

O'Boyle DR 2nd, Pokornowski KA, McCann PJ 3rd, Weinheimer SP. Identification of a novel peptide substrate of HSV-1 protease using substrate phage display. Virology 1997 Sep 29;236(2):338–47

O'Boyle JD see **Muller CY**

O'Boyle M, Brandon EA. Suicide attempts, substance abuse, and personality. J Subst Abuse Treat 1998 Jul-Aug; 15(4):353–6

O'Boyle M see **Paniagua FA**

O'Boyle MW see **Strahan RF**

O'Boyle PJ see **Jones JW**

Obrador A see **Brullet E**

Obrador A see **Garrido C**

Obrador E see **Anasagasti MJ**

Obrador G, Yuan H, Shih TM, Wang YH, Shia MA, Alexander EA, Schwartz JH. Characterization of anion exchangers in an inner medullary collecting duct cell line. J Am Soc Nephrol 1998 May;9(5):746–54

Obrador GT, Pereira BJ. Early referral to the nephrologist and timely initiation of renal replacement therapy: a paradigm shift in the management of patients with chronic renal failure. Am J Kidney Dis 1998 Mar;31(3):398–417 (86 ref.)

Obrador GT see **Lopez-Jimenez F**

Obradors A see **Pifarré R**

Obradors N see **Lu Z**

Obradovic B see **Vunjak-Novakovic G**

Obradovic J see **Vukobratov V**

Obradovic M see **Stefanovic BD**

Obradovic S see **Petakov MS**

Obradovic S see **Popovic V**

Obradovic T, Imel KM, White SR. Repeated exposure to methylenedioxymethamphetamine (MDMA) alters nucleus accumbens neuronal responses to dopamine and serotonin. Brain Res 1998 Feb 23;785(1):1–9

Obradovic VB see **Zunic SS**

Obradovich JE see **Vail DM**

Obrams GI see **Daly M**

Obrand D see **Miller N**

Obrand DI, Gordon PH. Continued change in the distribution of colorectal carcinoma. Br J Surg 1998 Feb;85(2):246–8

Obrand DI see **Ahn SS**

Obrand DI see **Sarkar R**

Obrant K see **Florén CH**

Obrant KJ see **Johnell O**

Obrant KJ see **Karlsson MK**

Obrant KJ see **Nyquist F**

Obrant KJ see **Ringsberg KA**

O'Brart DP, Stephenson CG, Oliver K, Marshall J. Excimer laser photorefractive keratectomy for the correction of hyperopia using an erodible mask and axicon system. Ophthalmology 1997 Nov;104(11):1959–70

O'Brart DP see **Lawrenson JG**

O'Brart DP see **Stephenson CG**

Obraztsov VV see **Shekhtman DG**

Obraztsov VV see **Sklifas AN**

Obraztsov IuL. Ekologicheskie aspekty stomatologicheskoĭ patologii. Stomatologiia (Mosk) 1997;76(5):75–9 (52 ref.) **(Rus)**

Obraztsov IuL, Larionov SV. Vliianie odnostoronnego vykliucheniia nosovogo dykhaniia na razvitie cherepa v ékspeimente. Stomatologiia (Mosk) 1998;77(3):4–6 (Eng. Abstr.) **(Rus)**

Obraztsov IuL, Varakina IA, Larionov SN. O sistematizatsii zubocheliustnykh anomaliĭ. Stomatologiia (Mosk) 1994 Apr-Jun;73(2):74–6 **(Rus)**

Obraztsova GI see **Skobeleva NA**

Obrębowska A see **Michalska M**

Obrębowska A see **Warenik-Szymankiewicz A**

Obrębowska Z see **Szmeja Z**

Obrębowski A. Uwagi do zasad orzekania lekarskiego w schorzeniach foniatrycznych i audiologicznych. Otolaryngol Pol 1995;49 Suppl 23:81–5 (Eng. Abstr.) **(Pol)**

Obrębowski A, Wojnowski W. Chrypka na skutek pointubacyjnego zwichnięcia chrząstki nalewkowatej u 11-letniej dziewczynki. Otolaryngol Pol 1998;52(2):223–6 (Eng. Abstr.) **(Pol)**

Obregón A see **Castellano LE**

Obregón EB, Ramirez O. Ageing and testicular function in Octodon degus. Andrologia 1997 Nov-Dec;29(6):319–26

Obregón F, Urbina M, Lima L. [3H]raclopride and [3H]spiroperidol binding to retinal membranes of the teleost Eugerres plumieri: effect of light and dark adaptation. Neurochem Int 1997 Oct;31(4):541–8

Obregon M see **Wolff PH**

Obregon MJ see **Calvo RM**

Obregón MJ see **Hernández A**

Obregón MJ see **Schröder-van der Elst JP**

Obregón Fuentes AM see **Regalado Seguí D**

Obremski RJ see **Silzel JW**

Obrenovitch TP. Update on the monitoring of changes in extracellular glutamate, and their significance [letter; comment] Neuroreport 1998 Jan 5;9(1):i–ii. Comment on: Neuroreport 1997 Apr 14;8(6):1353–8.

Obrenovitch TP. Amyotrophic lateral sclerosis, excitotoxicity and riluzole [letter; comment] Trends Pharmacol Sci 1998 Jan;19(1):9–11. Comment on: Trends Pharmacol Sci 1997 Jun;18(6):196–203.

Obrenovitch TP, Urenjak J. Is high extracellular glutamate the key to excitotoxicity in traumatic brain injury? J Neurotrauma 1997 Oct;14(10):677–98 (199 ref.)

Obrenovitch TP, Urenjak J, Zilkha E. Effects of increased extracellular glutamate levels on the local field potential in the brain of anaesthetized rats. Br J Pharmacol 1997 Sep;122(2):372–8

Obrenovitch TP, Zilkha E, Urenjak J. Effects of pharmacological inhibition of glutamate-uptake on ischaemia-induced glutamate efflux and anoxic depolarization latency. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):225–31

Obreque V see **Jara L**

Obreshkova E see **Konstantinov KN**

Obretenoff ET see **Tchakaroff VB**

Obrez A, Türp JC. The effect of musculoskeletal facial pain on registration of maxillomandibular relationships and treatment planning: a synthesis of the literature. J Prosthet Dent 1998 Apr;79(4):439–45

Obrez A see **Messersmith PB**

O'Briain S see **Wester T**

O'Brian CA. Protein kinase C-alpha: a novel target for the therapy of androgen-independent prostate cancer? (Review-hypothesis). Oncol Rep 1998 Mar-Apr;5(2):305–9 (40 ref.)

O'Brian CA see **Bergman PJ**

O'Brian CA see **Bruins RH**

O'Brian CA see **Ward NE**

O'Brian G see **Shi H**

OBrian GR see **Wrobel RL**

O'Brian JJ see **Chen Z**

O'Brian MR see **Hamza I**

O'Brian Smith E see **Ramsay PL**

O'Briant K, Jolicoeur E, Garst J, Campa M, Schreiber G, Bepler G. Growth inhibition of a human lung adenocarcinoma cell line by genetic complementation with chromosome 11. Anticancer Res 1997 Sep-Oct; 17(5A):3243–51

O'Briant K see **Schreiber G**

O'Briant KC see **Bepler G**

O'Brien A see **Cooper I**

O'Brien A see **Kalhan S**

O'Brien A see **Khan MS**

O'Brien A see **Toll L**

O'Brien A see **Villaseca P**

O'Brien A see **Westfall JM**

O'Brien AD, Standiford TJ, Christensen PJ, Wilcoxen SE, Paine R 3rd. Chemotaxis of alveolar macrophages in response to signals derived from alveolar epithelial cells [see comments] J Lab Clin Med 1998 May;131(5):417–24 . Comment in: J Lab Clin Med 1998 May;131(5):391–2.

O'Brien AD see **Dean-Nystrom EA**

O'Brien AM see **Dumesic DA**

O'Brien AP. Rural families as resources for family members who are mentally ill: a call for nursing involvement. Arch Psychiatr Nurs 1998 Aug;12(4):219–26

O'Brien AP, Cooper I, Tice PA. Correlation of specific migration (Cf) of plastics additives with their initial concentration in the polymer (Cp). Food Addit Contam 1997 Aug-Oct;14(6-7):705–19

O'Brien B. Experiences with aromatherapy in the elderly [letter] J Altern Complement Med 1997 Fall;3(3):211

O'Brien B. Debating the power of the placebo—experimental error or expectation mediated? [editorial] West J Nurs Res 1997 Oct;19(5):551–3

O'Brien B, Murphy JJ, Connolly JF, Mehra R, Guinee TP, Stakelum G. Effect of altering the daily herbage allowance in mid lactation on the composition and processing characteristics of bovine milk. J Dairy Res 1997 Nov; 64(4):621–6

O'Brien B, O'Callaghan E, Dillon P. Effect of various milking machine systems and components on free fatty acid levels in milk. J Dairy Res 1998 May;65(2):335–9

O'Brien B, Payne W, Gastin P, Burge C. A comparison of active and passive warm ups on energy system contribution and performance in moderate heat. Aust J Sci Med Sport 1997 Dec;29(4):106–9

O'Brien B see **Bala MV**

O'Brien B see **Cheek J**

O'Brien B see **Diener A**

O'Brien B see **Pinnock C**

O'Brien BA see **Medves JM**

O'Brien BC see **Crouse SF**

O'Brien BC see **Grandjean PW**

O'Brien BJ, Goeree R, Gafni A, Torrance GW, Pauly MV, Erder H, Rusthoven J, Weeks J, Cahill M, LaMont B. Assessing the value of a new pharmaceutical. A feasibility study of contingent valuation in managed care. Med Care 1998 Mar;36(3):370–84

O'Brien BJ, Olavarria JF. Anomalous patterns of callosal connections develop in visual cortex of monocularly enucleated hamsters. Biol Res 1995;28(3):211–8

O'Brien BJ see **Chiba N**

O'Brien BJ see **Guinee TP**

O'Brien BJ see **Hux MJ**

O'Brien BJ see **Johannesson M**

O'Brien BL see **Heiman DR**

O'Brien C. Is there a role for computerised image analysis in glaucoma management? [editorial; comment] Br J Ophthalmol 1998 Jan;82(1):2–3. Comment on: Br J Ophthalmol 1998 Jan;82(1):14–7.

O'Brien C. PDE IV as a target for anti-asthmatic therapy [news] Mol Med Today 1997 Sep;3(9):368–9

O'Brien C. Combretastatin A-4 vascular damage to tumours [news] Mol Med Today 1997 Sep;3(9):369

O'Brien C, Hoyt RW, Buller MJ, Castellani JW, Young AJ. Telemetry pill measurement of core temperature in humans during active heating and cooling. Med Sci Sports Exerc 1998 Mar;30(3):468–72

O'Brien C, Young AJ, Sawka MN. Hypohydration and thermoregulation in cold air. J Appl Physiol 1998 Jan; 84(1):185–9

O'Brien C see **Adler CH**

O'Brien C see **Bell RW**

O'Brien C see **Guidry A**

O'Brien C see **Heil G**

O'Brien C see **Kerr J**

O'Brien C see **MacKinnon JR**

O'Brien C see **Tyrrell J**

O'Brien CA see **Bellido T**

O'Brien CA see **Lin SC**

O'Brien CA see **Malone KE**

O'Brien CB see **Moonka DK**

O'Brien CF see **Martínez-Martín P**

O'Brien CF see **Sethi KD**

O'Brien CF see **Trosch RM**

O'Brien CF see **Truong DD**

O'Brien CJ, Lee KK, Stern HS, Traynor SJ, Bron L, Tew

PJ, Haghighi KS. Evaluation of 250 free-flap reconstructions after resection of tumours of the head and neck. Aust N Z J Surg 1998 Oct;68(10):698–701

O'Brien CJ, Petersen-Schaefer K, Stevens GN, Bass PC, Tew P, Gebski VJ, Thompson JF, McCarthy WH. Adjuvant radiotherapy following neck dissection and parotidectomy for metastatic malignant melanoma. Head Neck 1997 Oct; 19(7):589–94

O'Brien CJ see **Bates D**
O'Brien CJ see **Bron LP**
O'Brien CJ see **Hamilton SA**
O'Brien CJ see **Quinn MJ**

O'Brien CL, O'Brien J, Mount B. Person-centered planning has arrived ... or has it? Ment Retard 1997 Dec;35(6):480–4

O'Brien CM, Darley ES, Kelly AJ, Nelson IW. Septic sacroiliitis: an unusual causative organism in a rare condition. Int J Clin Pract 1998 Apr–May;52(3):206–7

O'Brien CN see **Guidry AJ**

O'Brien CP, Childress AR, Ehrman R, Robbins SJ. Conditioning factors in drug abuse: can they explain compulsion? J Psychopharmacol 1998;12(1):15–22

O'Brien CP see **Cacciola JS**
O'Brien CP see **Cornish JW**
O'Brien CP see **McKay JR**
O'Brien CP see **Pettinati HM**
O'Brien CP see **Stromberg MF**
O'Brien CP see **Weinrieb RM**

(O'Brien CS), Lee JC, Thompson HS. C.S. O'Brien: founder of the Department of Ophthalmology, the University of Iowa. Doc Ophthalmol 1997;94(1–2):161–78

O'Brien D see **Currie B**
O'Brien D see **Gross ME**
O'Brien D see **Haase A**
O'Brien D see **Stoy SJ**
O'Brien D see **Weng WK**

O'Brien D Jr, O'Dell MW, Eversol A. Delayed traumatic cerebral aneurysm after brain injury.
Arch Phys Med Rehabil 1997 Aug;78(8):883–5

O'Brien DA see **Bunch DO**
O'Brien DA see **Eddy EM**
O'Brien DA see **Hagaman JR**
O'Brien DA see **Zhang YL**
O'Brien DF see **Miller CR**
O'Brien DF see **Romanowski M**
O'Brien DJ see **Ostrander DB**
O'Brien DM see **Earnest GS**
O'Brien DP see **Berry CN**
O'Brien DP see **Burns RP Jr**
O'Brien DP see **Chen YW**
O'Brien DP see **Entress RM**
O'brien DP see **Jagerschmidt A**
O'Brien DP see **Saltzstein HD**
O'Brien DP see **Shibuya H**
O'Brien DP see **Zhou T**

O'Brien E. Walk in peace: banish landmines from our globe. BMJ 1997 Nov 29;315(7120):1456–8

O'Brien E. Will the millimetre of mercury be replaced by the kilopascal? [editorial] J Hypertens 1998 Mar; 16(3):259–61

O'Brien E. Detection and removal of head lice with an electronic comb: zapping the louse! J Pediatr Nurs 1998 Aug;13(4):265–6 (0 ref.)

O'Brien E see **Cappadoro M**
O'Brien E see **Kambin P**
O'Brien E see **Owens PE**

O'Brien EA, Notredame C, Higgins DG. Optimization of ribosomal RNA profile alignments. Bioinformatics 1998; 14(4):332–41

O'Brien EA, Saltman DC, Berglund CA. Should there be an accredited ethics committee system for centralised review of multicentre clinical research? [letter] Med J Aust 1998 Sep 7;169(5):284–5

O'Brien EA see **Notredame C**

O'Brien ED, Sam GA, Mead C. Methodology for measuring Australia's childhood immunisation coverage.
Commun Dis Intell 1998 Mar 19;22(3):36–7

O'Brien ED see **Heath TC**
O'Brien ED see **McIntyre PB**

O'Brien EJ, Rizzella ML, Albrecht JE, Halleran JG. Updating a situation model: a memory-based text processing view. J Exp Psychol Learn Mem Cogn 1998 Sep;24(5):1200–10

O'Brien ER see **Garvin MR**
O'Brien ER see **Le May MR**
O'Brien ER see **Peis K**

O'Brien ET, Kinch M, Harding TW, Epstein DL. A mechanism for trabecular meshwork cell retraction: ethacrynic acid initiates the dephosphorylation of focal adhesion proteins. Exp Eye Res 1997 Oct;65(4):471–83

O'Brien ET see **Farooki AZ**
O'Brien ET see **Grodzicki T**
O'Brien ET see **Owens P**
O'Brien F see **Geddes JR**
O'Brien F see **Hall DJ**
O'Brien F see **Minshall E**
O'Brien F see **Stark C**
O'Brien F see **Till S**
O'Brien F see **van Belkum A**

O'Brien G, Lazebnik R. Telephone call reminders and attendance in an adolescent clinic. Pediatrics 1998 Jun; 101(6):E6

O'Brien G see **Ahmed Z**
O'Brien G see **Cordova F**
O'Brien G see **Criner G**
O'Brien G see **Espie CA**
O'Brien G see **McArdle P**
O'Brien GL see **Rich C**

O'Brien GM, Criner GJ. Surgery for severe COPD. Lung volume reduction and lung transplantation.
Postgrad Med 1998 Apr;103(4):179–80, 183–6, 192–4 passim (23 ref.)

O'Brien GT see **Buggy DJ**
O'Brien H see **Dwight MM**
O'Brien HP see **Faulkes CG**

O'Brien IE, Murray BG, Baguley BC, Morris BA, Ferguson IB. Major changes in chromatin condensation suggest the presence of an apoptotic pathway in plant cells.
Exp Cell Res 1998 May 25;241(1):46–54

O'Brien J, Barber R. Marked improvement in tardive dyskinesia following treatment with olanzapine in an elderly subject [letter] Br J Psychiatry 1998 Feb;172:186

O'Brien J, Bruzzone R, White TW, Al-Ubaidi MR, Ripps H. Cloning and expression of two related connexins from the perch retina define a distinct subgroup of the connexin family. J Neurosci 1998 Oct 1;18(19):7625–37

O'Brien J see **Ballard C**
O'Brien J see **O'Brien CL**
O'Brien J see **Oslin D**
O'Brien J see **Qian X**
O'Brien J see **Rieder C**
O'Brien J see **Sherman KE**
O'Brien J see **Stephens J**
O'Brien J see **Stoney J**
O'Brien J see **Swann A**

O'Brien JA, Shomphe LA, Kavanagh PL, Raggio G, Caro JJ. Direct medical costs of complications resulting from type 2 diabetes in the U.S. Diabetes Care 1998 Jul;21(7):1122–8

O'Brien JA see **De Felipe C**
O'Brien JA see **Livesey FJ**

O'Brien JB, Piddington DL, Voelkel-Johnson C, Richards DJ, Hadley LA, Laster SM. Sustained phosphorylation of cytosolic phospholipase A2 accompanies cycloheximide- and adenovirus-induced susceptibility to TNF.
J Immunol 1998 Aug 1;161(3):1525–32

O'Brien JC see **Waterhouse RN**
O'Brien JD see **Cornblatt B**

O'Brien JE, Dvorin E, Yaron Y, Ayoub M, Johnson MP, Hume RF Jr, Evans MI. Differential increases in AFP, hCG, and uE3 in twin pregnancies: impact on attempts to quantify Down syndrome screening calculations.
Am J Med Genet 1997 Dec 12;73(2):109–12

O'Brien JE see **Bazzett LB**
O'Brien JE see **Bryant-Greenwood PK**
O'Brien JE see **Evans MI**
O'Brien JE see **Gambino R**
O'Brien JE see **Kramer RL**
O'Brien JE see **Pahlm US**
O'Brien JE see **Yaron Y**

O'Brien JE Jr, Ormont ML, Shi Y, Wang D, Zalewski A, Mannion JD. Early injury to the media after saphenous vein grafting. Ann Thorac Surg 1998 May;65(5):1273–8

O'Brien JE Jr see **Mannion JD**

O'Brien JF. Acute chest pain suspicious for myocardial ischemia: insights into improved diagnostic accuracy.
J Fla Med Assoc 1997 Dec–1998 Jan;84(9):538–42

O'Brien JF see **Oda RP**

O'Brien JG, Battistini B, Farmer P, Johnson RJ, Zaharia F, Plante GE, Sirois P. Aprotinin, an antifibrinolytic drug, attenuates bradykinin-induced permeability in conscious rats via platelets and neutrophils.
Can J Physiol Pharmacol 1997 Jun;75(6):741–9

O'Brien JG, Farmer P, Battistini B, Johnson RJ, Zaharia F, Sirois P. Effects of tranexamic acid and aprotinin on PAF-induced vascular permeability in normal, thrombocytopenic or neutropenic rats. Inflamm Res 1997 Aug;46 Suppl 2:S145–6

O'Brien JG see **Farmer PJ**

O'Brien JJ. The discriminatory value of the blood nitrogen:creatinine ratio in localizing gastrointestinal bleeding [editorial; comment] Am J Gastroenterol 1997 Oct;92(10):1777. Comment on: Am J Gastroenterol 1997 Oct;92(10):1796–9.

O'Brien JJ, Butterworth J, Hammon JW, Morris KJ, Phipps JM, Stump DA. Cerebral emboli during cardiac surgery in children. Anesthesiology 1997 Nov;87(5):1063–9

O'Brien JJ see **Kayes SG**

O'Brien JK, Beck NF, Maxwell WM, Evans G. Effect of hormone pre-treatment of prepubertal sheep on the production and developmental capacity of oocytes in vitro and in vivo. Reprod Fertil Dev 1997;9(6):625–31

O'Brien JK, Doerfler ME, Harkin TJ, Rom WN. Isoniazid levels in the bronchoalveolar lavage fluid of patients with pulmonary tuberculosis. Lung 1998;176(3):205–11

O'Brien JK see **Bancroft DR**
O'Brien JK see **Whay HR**
O'Brien JL see **Alderete JF**
O'Brien JL see **Silbert BS**

O'Brien JM. Alternative treatment in retinoblastoma [editorial; comment] Ophthalmology 1998 Apr; 105(4):571–2. Comment on: Ophthalmology 1998 Apr;105(4):573–9; discussion 579–80.

O'Brien JM. Epidemiological understanding: privilege for a few or obligation for many? Public Health 1998 Jan; 112(1):3–6

O'Brien JM see **Christmas NJ**
O'Brien JM see **Kaiser PK**
O'Brien JM see **Murray TG**

O'Brien JP. PAH cleanup in Illinois [letter]
Environ Health Perspect 1994 Sep;102(9):730–1

O'Brien JP, Regan W. Actinically degenerate elastic tissue: the prime antigen in the giant cell (temporal) arteritis syndrome? New data from the posterior ciliary arteries. Clin Exp Rheumatol 1998 Jan–Feb;16(1):39–48

O'Brien JP see **Liljenqvist U**

O'Brien JR, Etherington MD. The endothelial von Willebrand factor in venous occlusion blood [letter]
Thromb Haemost 1997 Dec;78(6):1528–9

O'Brien JR, George NM. Sensitivity of aerobic spore-forming species of the genus Bacillus to the pteridine compound O129. Microbios 1997;90(363):71–8

O'Brien JR see **Sweetnam PM**
O'Brien JS see **Azuma N**
O'Brien JS see **Campana WM**
O'Brien JS see **Harzer K**
O'Brien JS see **Hiraiwa M**

O'Brien JT, Desmond P, Ames D, Schweitzer I, Chiu E, Tress B. Temporal lobe magnetic resonance imaging can differentiate Alzheimer's disease from normal ageing, depression, vascular dementia and other causes of cognitive impairment. Psychol Med 1997 Nov;27(6):1267–75

O'Brien JT see **Porter RJ**

O'Brien K. Undergraduate orthodontic education: what should we teach rather than what can we teach? [editorial] Br J Orthod 1997 Nov;24(4):333–4

O'Brien K, Kumar R, Morton NS. Sevoflurane compared with halothane for tracheal intubation in children.
Br J Anaesth 1998 Apr;80(4):452–5

O'Brien K, Robinson DN, Morton NS. Induction and emergence in infants less than 60 weeks post-conceptual age: comparison of thiopental, halothane, sevoflurane and desflurane. Br J Anaesth 1998 Apr;80(4):456–9

O'Brien K see **Bennett ME**
O'Brien K see **Benson NH**
O'Brien K see **Jones CM**
O'Brien K see **Lee TK**
O'Brien KA see **Soldatov NM**

O'Brien KD, Olin KL, Alpers CE, Chiu W, Ferguson M, Hudkins K, Wight TN, Chait A. Comparison of apolipoprotein and proteoglycan deposits in human coronary atherosclerotic plaques: colocalization of biglycan with apolipoproteins. Circulation 1998 Aug 11;98(6):519–27

O'Brien KD see **Chiu DS**
O'Brien KF see **Peters MF**

O'Brien KL, Selanikio JD, Hecdivert C, Placide MF, Louis M, Barr DB, Barr JR, Hospedales CJ, Lewis MJ, Schwartz B, Philen RM, St. Victor S, Espindola J, Needham LL, Denerville K. Epidemic of pediatric deaths from acute renal failure caused by diethylene glycol poisoning. Acute Renal Failure Investigation Team [see comments] JAMA 1998 Apr 15;279(15):1175–80. Comment in: JAMA 1998 Apr 15;279(15):1215–6.

O'Brien KL, Whitney CG, Schuchat A. The pediatric costs of strategies for minimizing the risk of early-onset group B streptococcal disease [letter; comment]
Obstet Gynecol 1998 Jan;91(1):156–7. Comment on: Obstet Gynecol 1997 Sep;90(3):347–52.

O'Brien KM, Ironside MA, Athanasiou MC, Basit MA, Evans GA, Garner HR. Correcting data shifts in gel files created by Model 377 DNA Sequencers. Biotechniques 1998 Jun; 24(6):1002–3

O'Brien KM, Schageman JJ, Evans GA, Garner HR. Reconstructing fragmented gel files created by Model 377 DNA Sequencers. Biotechniques 1998 Jun;24(6):1004–5

O'Brien KM, Schageman JJ, Major TH, Evans GA, Garner HR. Improving read lengths by recomputing the matrices of Model 377 DNA Sequencers. Biotechniques 1998 Jun; 24(6):1014–6

O'Brien KM see **Fondon JW 3rd**

O'Brien KO. Combined calcium and vitamin D supplementation reduces bone loss and fracture incidence in older men and women. Nutr Rev 1998 May;56(5 Pt 1):148–50 (11 ref.)

O'Brien KO, Abrams SA, Liang LK, Ellis KJ, Gagel RF. Bone turnover response to changes in calcium intake is altered in girls and adult women in families with histories of osteoporosis. J Bone Miner Res 1998 Mar;13(3):491–9

O'Brien KO see **Abrams SA**
O'Brien KO see **Kerstetter JE**

O'Brien KP. Pivotal issues in forensic psychiatry.
Aust N Z J Psychiatry 1998 Feb;32(1):1–5; discussion 6–7

O'Brien L. Clinical snapshot: angina pectoris. Am J Nurs 1998 Jan;98(1):48–9

O'Brien L see **Hartmann H**
O'Brien L see **Wang CN**

O'Brien LJ, Levac KD, Nagy LE. Moderate dietary protein and energy restriction modulate cAMP-dependent protein kinase activity in rat liver. J Nutr 1998 Jun;128(6):927–33

O'Brien LM, Huggins CF, Fay PJ. Interacting regions in the A1 and A2 subunits of factor VIIIa identified by zero-length cross-linking. Blood 1997 Nov 15; 90(10):3943–50

O'Brien LM see **Parkins KJ**

O'Brien M, Singleton S. Health care programmes rule—OK! J R Coll Physicians Lond 1998 May–Jun;32(3):208–10

O'Brien M see **Acquilla S**
O'Brien M see **Adamson PC**

O'Brien M see **Afdhal NH**
O'Brien M see **Berg SL**
O'Brien M see **Bourne LC**
O'Brien M see **Camilo ME**
O'Brien M see **Carl AL**
O'Brien M see **deShazo RD**
O'Brien M see **Intrasuksri U**
O'Brien M see **Knight PG**
O'Brien M see **Lou J**
O'Brien M see **Al-Moundhri M**
O'Brien M see **Simonen P**
O'Brien M see **Tew KD**
O'Brien M see **Tomblin JB**
O'Brien M see **Tong DC**
O'Brien M see **Tuite DJ**
O'Brien MA, Taghert PH. A peritracheal neuropeptide system in insects: release of myomodulin-like peptides at ecdysis. J Exp Biol 1998 Jan;201 (Pt 2):193-209
O'Brien MD. Medically unexplained neurological symptoms [editorial; comment] BMJ 1998 Feb 21;316(7131):564-5. Comment on: BMJ 1998 Feb 21;316(7131):582-6.
O'Brien MD see **Saslow SB**
O'Brien ME, Jensen S, Weiss AS. Hutchinson-Gilford progeria: faithful DNA maintenance, inheritance and allelic transcription of beta(1-4) galactosyltransferase. Mech Ageing Dev 1998 Mar 16;101(1-2):43-56
O'Brien ME see **Hickish TF**
O'Brien ME see **Lamon-Fava S**
O'Brien ME see **Middleton GW**
O'Brien ME see **Paiva SA**
O'Brien ME see **Webb A**
O'Brien MF. Early failure of freehand aortic stentless xenograft valves [letter; comment] J Thorac Cardiovasc Surg 1998 Apr;115(4):961-4. Comment on: J Thorac Cardiovasc Surg 1997 Jun;113(6):1109-10.
O'Brien MF see **Gall KL**
O'Brien MF see **Thomson HL**
O'Brien MF see **Wright-Smith GR**
O'Brien MG. Principles of oncologic abdominal surgery. Clin Tech Small Anim Pract 1998 Feb;13(1):42-6 (23 ref.)
O'Brien MG see **Gahan CG**
O'Brien MJ, Takahashi M, Brugal G, Christen H, Gahm T, Goodell RM, Karakitsos P, Knesel EA Jr, Kobler T, Kyrkou KA, Labbe S, Long EL, Mango LJ, McGoogan E, Oberholzer M, Reith A, Winkler C. Digital imagery/telecytology. International Academy of Cytology Task Force summary. Diagnostic Cytology Towards the 21st Century: An International Expert Conference and Tutorial. Acta Cytol 1998 Jan-Feb;42(1):148-64 (62 ref.)
O'Brien MJ see **Eppig JJ**
O'Brien MJ see **Mulligan NJ**
O'Brien MJ see **Zacks JF**
O'Brien MJ 2nd see **Vaidya R**
O'Brien MK see **Farber NJ**
O'Brien MK see **Mangione S**
O'Brien ML see **Noonan DJ**
O'Brien MM, Vincent JM, Person DA, Cook BA. Leptospirosis and pancreatitis: a report of ten cases. Pediatr Infect Dis J 1998 May;17(5):436-8
O'Brien MM see **Shanley TP**
O'Brien MP see **Flanagan-Cato LM**
O'Brien MP see **Irwin RB**
O'Brien MW see **Woolfenden AR**
O'Brien N see **Cullen A**
O'Brien N see **O'Connor I**
O'Brien P, Hopkins L, McCarthy D, Murphy S. Complement-binding anti-Jka not detectable by DiaMed gels. Vox Sang 1998;74(1):53-5
O'Brien P, El-Refaey H, Gordon A, Geary M, Rodeck CH. Rectally administered misoprostol for the treatment of postpartum hemorrhage unresponsive to oxytocin and ergometrine: a descriptive study. Obstet Gynecol 1998 Aug;92(2):212-4
O'Brien P, Tuck B, Cummins R, Elkins J. Visual behaviour and dyadic interaction between people with intellectual disability and people who are non-disabled. J Intellect Disabil Res 1998 Feb;42 (Pt 1):13-21
O'Brien P see **Back M**
O'Brien P see **Griffin DK**
O'Brien P see **Lucchinetti CF**
O'Brien P see **McCawley LJ**
O'Brien P see **MacLeod C**
O'Brien P see **Macville M**
O'Brien P see **Moller N**
O'Brien P see **Simonen P**
O'Brien P see **Zhu L**
O'Brien PA see **Dobrowolski MP**
O'Brien PC, Franklin CI, Dear KB, Hamilton CC, Poulsen M, Joseph DJ, Spry N, Denham JW. A phase III double-blind randomised study of rectal sucralfate suspension in the prevention of acute radiation proctitis. Radiother Oncol 1997 Nov;45(2):117-23
O'Brien PC see **Chabolla DR**
O'Brien PC see **Dyck PJ**
O'Brien PC see **Jack CR Jr**
O'Brien PC see **Lee C**
O'Brien PC see **Leibson CL**
O'Brien PC see **Low PA**
O'Brien PC see **Müller S**
O'Brien PC see **Radhakrishnan K**
O'Brien PC see **Service FJ**
O'Brien PC see **Stolp-Smith KA**
O'Brien PC see **Wijdicks EF**
O'Brien PE see **Kuruppu D**
O'Brien PH see **Lockett MA**
O'Brien PH see **Pitre B**
O'Brien PJ, Dameron GW, Beck ML, Kang YJ, Erickson BK, Di Battista TH, Miller KE, Jackson KN, Mittelstadt S. Cardiac troponin T is a sensitive, specific biomarker of cardiac injury in laboratory animals. Lab Anim Sci 1997 Oct;47(5):486-95
O'Brien PJ, Landt Y, Ladenson JH. Differential reactivity of cardiac and skeletal muscle from various species in a cardiac troponin I immunoassay. Clin Chem 1997 Dec; 43(12):2333-8
O'Brien PJ, Li GO, Locke M, Klabunde RE, Ianuzzo CD. Compensatory up-regulation of cardiac SR Ca2+-pump by heat-shock counteracts SR Ca2+-channel activation by ischemia/reperfusion. Mol Cell Biochem 1997 Aug; 173(1-2):135-43
O'Brien PJ, Thiemann DR, McNamara RL, Roberts JW, Raska K, Oppenheimer SM, Lima JA. Usefulness of transesophageal echocardiography in predicting mortality and morbidity in stroke patients without clinically known cardiac sources of embolus. Am J Cardiol 1998 May 1; 81(9):1144-51
O'Brien PJ see **Anari MR**
O'Brien PJ see **Endres MJ**
O'Brien PJ see **Huang J**
O'Brien PJ see **Zhao ZS**
O'Brien PM. Clinical concerns with premenstrual syndrome. Cephalalgia 1997 Dec;17 Suppl 20:8-11 (23 ref.)
O'Brien PM see **Sliskovic DR**
O'Brien PR see **Potvin JR**
O'Brien R, DeDecker B, Fleming KG, Sigler PB, Ladbury JE. The effects of salt on the TATA binding protein-DNA interaction from a hyperthermophilic archaeon. J Mol Biol 1998 May 29;279(1):117-25
O'Brien R see **Panaretou B**
O'Brien R see **Robinson CR**
O'Brien R see **van den Broek J**
O'Brien RC, Luo M. The effects of gliclazide and other sulfonylureas on low-density lipoprotein oxidation in vitro. Metabolism 1997 Dec;46(12 Suppl 1):22-5
O'Brien RC see **Panagiotopoulos S**
O'Brien RF see **Woods ER**
O'Brien RJ, Lau LF, Huganir RL. Molecular mechanisms of glutamate receptor clustering at excitatory synapses. Curr Opin Neurobiol 1998 Jun;8(3):364-9 (59 ref.)
O'Brien RJ, Vernon AA. New tuberculosis drug development. How can we do better? [editorial] Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1705-7
O'Brien RJ see **Cohn DL**
O'Brien RJ see **Ehlers MD**
O'Brien RJ see **Grosset J**
O'Brien RL see **Mukasa A**
O'Brien RM see **Dickens M**
O'Brien RM see **Streeper RS**
O'Brien RS, Cooper MB. Technologically enhanced naturally occurring radioactive material (NORM): pathway analysis and radiological impact. Appl Radiat Isot 1998 Mar; 49(3):227-39
O'Brien RT. Ultrasound corner--attenuation: the clinical utility of subjective sonographic assessment. Vet Radiol Ultrasound 1998 May-Jun;39(3):224-5 (9 ref.)
O'Brien RT, Biller DS. Field imaging of the respiratory tract. Radiology and ultrasonography. Vet Clin North Am Equine Pract 1997 Dec;13(3):487-99 (9 ref.)
O'Brien RT, Biller DS. Dental imaging. Vet Clin North Am Equine Pract 1998 Aug;14(2):259-71 (16 ref.)
O'Brien RT, Wood EF. Urinary bladder mural hemorrhage associated with systemic bleeding disorders in three dogs. Vet Radiol Ultrasound 1998 Jul-Aug;39(4):354-6
O'Brien RT see **Adams WM**
O'Brien RT see **Forrest LJ**
O'Brien RT see **Hutchinson RJ**
O'Brien RT see **Jacobs TM**
O'Brien RT see **Nicoll RG**
O'Brien S. Clinical challenges in chronic lymphocytic leukemia. Semin Hematol 1998 Jul;35(3 Suppl 3):22-6 (12 ref.)
O'Brien S, Bernert RA, Logan JL, Lien YH. Remission of posttransplant lymphoproliferative disorder after interferon alfa therapy. J Am Soc Nephrol 1997 Sep;8(9):1483-9 (35 ref.)
O'Brien S, Thall PF, Siciliano MJ. Cytogenetics of chronic myelogenous leukaemia. Baillieres Clin Haematol 1997 Jun; 10(2):259-76 (83 ref.)
O'Brien S see **Anaissie EJ**
O'Brien S see **Beran M**
O'Brien S see **Cortes J**
O'Brien S see **de Lima M**
O'Brien S see **Estey EH**
O'Brien S see **Gandhi V**
O'Brien S see **Giralt S**
O'Brien S see **Jendiroba DB**
O'Brien S see **Keating MJ**
O'Brien S see **Khouri IF**
O'Brien S see **Koller CA**
O'Brien S see **Kornblau SM**
O'Brien S see **Kotch JB**
O'Brien S see **Lachs MS**
O'Brien S see **Munker R**
O'Brien S see **Sacchi S**
O'Brien S see **Talpaz M**
O'Brien S see **Whiting JF**
O'Brien S see **Wilhelm M**
O'Brien S see **Wong ET**
O'Brien SA see **Osterås M**
O'Brien SE see **Mirsky D**
O'Brien SF, McKendrick JD, Radomski MW, Davidge ST, Russell JC. Vascular wall reactivity in conductance and resistance arteries: differential effects of insulin resistance. Can J Physiol Pharmacol 1998 Jan;76(1):72-6
O'Brien SF, Watts GF, Playford DA, Burke V, O'Neal DN, Best JD. Low-density lipoprotein size, high-density lipoprotein concentration, and endothelial dysfunction in non-insulin-dependent diabetes. Diabet Med 1997 Nov; 14(11):974-8
O'Brien SG. Autografting for chronic myeloid leukaemia. Baillieres Clin Haematol 1997 Jun;10(2):369-88 (102 ref.)
O'Brien SG, Goldman JM. Busulfan alone as cytoreduction before autografting for chronic myelogenous leukemia [letter] [see comments] Blood 1998 Feb 1;91(3):1091-2. Comment in: Blood 1998 Aug 15;92(4):1462-3.
O'Brien SG see **Hawkins TE**
O'Brien SJ. AIDS: a role for host genes. Hosp Pract (Off Ed) 1998 Jul 15;33(7):53-6, 59-60, 66-7 passim (12 ref.)
O'Brien SJ, Cevario SJ, Martenson JS, Thompson MA, Nash WG, Chang E, Graves JA, Spencer JA, Cho KW, Tsujimoto H, Lyons LA. Comparative gene mapping in the domestic cat (Felis catus). J Hered 1997 Sep-Oct;88(5):408-14
O'Brien SJ, Jones IG, Christie P. Autism, inflammatory bowel disease, and MMR vaccine [letter; comment] [see comments] Lancet 1998 Mar 21;351(9106):906-7; discussion 908-9. Comment on: Lancet 1998 Feb 28;351(9103):637-41. Comment in: Lancet 1998 May 2;351(9112):1356-7.
O'Brien SJ, Wienberg J, Lyons LA. Comparative genomics: lessons from cats. Trends Genet 1997 Oct;13(10):393-9 (54 ref.)
O'Brien SJ see **An P**
O'Brien SJ see **Anzala AO**
O'Brien SJ see **Carrington M**
O'Brien SJ see **Cho K**
O'Brien SJ see **Cho KW**
O'Brien SJ see **Johnson WE**
O'Brien SJ see **Lee B**
O'Brien SJ see **Menotti-Raymond M**
O'Brien SJ see **Michael NL**
O'Brien SJ see **Noone A**
O'Brien SJ see **O'Brien TR**
O'Brien SJ see **Okuda M**
O'Brien SJ see **Patel DV**
O'Brien SJ see **Pecon Slattery J**
O'Brien SJ see **Simonian PT**
O'Brien SJ see **Smith MW**
O'Brien SM, Hatfield AR, Craig PI, Williams SP. A 5-year follow-up of self-expanding metal stents in the endoscopic management of patients with benign bile duct strictures. Eur J Gastroenterol Hepatol 1998 Feb;10(2):141-5
O'Brien SM see **Giles FJ**
O'Brien SM see **Kantarjian HM**
O'Brien SM see **Ratain MJ**
O'Brien SN, Welter BH, Mantzke KA, Price TM. Identification of progesterone receptor in human subcutaneous adipose tissue. J Clin Endocrinol Metab 1998 Feb;83(2):509-13
O'Brien SN see **Price TM**
O'Brien SP, Schwedler M, Kerstein MD. Peripheral neuropathies in diabetes. Surg Clin North Am 1998 Jun; 78(3):393-408 (85 ref.)
O'Brien SP see **Jain KM**
O'Brien T, Mortimer PG, McDonald CJ, Miller AJ. A randomized crossover study comparing the efficacy and tolerability of a novel once-daily morphine preparation (MXL capsules) with MST Continus tablets in cancer patients with severe pain. Palliat Med 1997 Nov; 11(6):475-82
O'Brien T, Tjian R. Functional analysis of the human TAFII250 N-terminal kinase domain. Mol Cell 1998 May; 1(6):905-11
O'Brien T, Welsh J, Dunn FG. ABC of palliative care. Non-malignant conditions. BMJ 1998 Jan 24; 316(7127):286-9 (0 ref.)
O'Brien T see **Bui TD**
O'Brien T see **Cable DG**
O'Brien T see **Chen AF**
O'Brien T see **Chen AFY**
O'Brien T see **Cleghorn FR**
O'Brien T see **Crew JP**
O'Brien T see **Jeppsson A**
O'Brien T see **Kay BA**
O'Brien T see **Kelly IP**
O'Brien T see **Kullo IJ**
O'Brien T see **Law A**
O'Brien T see **Levine JA**
O'Brien T see **Linton R**
O'Brien T see **Mozes G**
O'Brien T see **Onoue H**
O'Brien T see **Pellegrini C**
O'Brien T see **Tsutsui M**
O'Brien T see **Webster S**

O'Brien T see **Yap J**
O'Brien TC see **Mun EC**
O'Brien TD see **Papendick RE**
O'Brien TF see **Bertorini TE**
O'Brien TG see **Megosh L**
O'Brien TG see **Peralta Soler A**
O'Brien TG see **Rosenbaum B**
O'Brien TG see **Rosson D**
O'Brien TJ, O'Connor MK, Mullan BP, Brinkmann BH, Hanson D, Jack CR, So EL. Subtraction ictal SPET co-registered to MRI in partial epilepsy: description and technical validation of the method with phantom and patient studies. Nucl Med Commun 1998 Jan;19(1):31-45
O'Brien TJ, So EL, Mullan BP, Hauser MF, Brinkmann BH, Bohnen NI, Hanson D, Cascino GD, Jack CR Jr, Sharbrough FW. Subtraction ictal SPECT co-registered to MRI improves clinical usefulness of SPECT in localizing the surgical seizure focus. Neurology 1998 Feb; 50(2):445-54
O'Brien TJ, Zupanc ML, Mullan BP, O'Connor MK, Brinkmann BH, Cicora KM, So EL. The practical utility of performing peri-ictal SPECT in the evaluation of children with partial epilepsy. Pediatr Neurol 1998 Jul; 19(1):15-22
O'Brien TJ see **Bohnen NI**
O'Brien TJ see **Brinkmann BH**
O'Brien TJ see **Cullison TR**
O'Brien TJ see **Konishi I**
O'Brien TJ see **Malla BR**
O'Brien TM, Murray P, O'Byrne J, Chamberlin G, Cameron K, Cochrane P. Three-dimensional remote imaging of surgery [letter] J Telemed Telecare 1995;1(2):120
O'Brien TM see **O'Byrne JM**
O'Brien TP see **An LL**
O'Brien TP see **Duronio JF**
O'Brien TP see **Hahn TW**
O'Brien TP see **Johnson DA**
O'Brien TR, Goedert JJ. Chemokine receptors and genetic variability: another leap in HIV research [editorial; comment] JAMA 1998 Jan 28;279(4):317-8. Comment on: JAMA 1998 Jan 28;279(4):277-80.
O'Brien TR, Padian NS, Hodge T, Goedert JJ, O'Brien SJ, Carrington M. CCR-5 genotype and sexual transmission of HIV-1 [letter] AIDS 1998 Mar 5;12(4):444-5
O'Brien TR, Rosenberg PS, Yellin F, Goedert JJ. Longitudinal HIV-1 RNA levels in a cohort of homosexual men. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Jun 1;18(2):155-61
O'Brien TR see **Ioannidis JP**
O'Brien TR see **Janssen RS**
O'Brien TX see **Thompson JT**
O'Brien V. Viruses and apoptosis. J Gen Virol 1998 Aug;79 (Pt 8):1833-45 (158 ref.)
O'Brien V, Campo MS. BPV-4 E8 transforms NIH3T3 cells, up-regulates cyclin A and cyclin A-associated kinase activity and de-regulates expression of the cdk inhibitor p27Kip1. Oncogene 1998 Jul 23;17(3):293-301
O'Brien W 3rd see **Ross DD**
O'Brien WA see **Arnó A**
O'Brien WA see **Doranz BJ**
O'Brien WA see **Herbein G**
O'Brien WA see **Nimmagadda A**
O'Brien WA see **Stringer WW**
O'Brien WA see **Tasker SA**
O'Brien WE see **Yu JG**
O'Brien WF see **Carlan SJ**
O'Brien WF see **Lantz ME**
O'Brien WF see **Pendergraft JS**
O'Brien WF see **Porter KB**
O'Brien WF see **Spaziani EP**
O'Brien WF see **Williams MC**
O'Brien WH, Reid GJ, Jones KR. Differences in heartbeat awareness among males with higher and lower levels of systolic blood pressure. Int J Psychophysiol 1998 Jun; 29(1):53-63
O'Brien WH see **Berger JA**
O'Brien WH see **Lewandowski LM**
O'Brien WH see **Schuler JL**
O'Brien WJ, Narasimhan J, Guy J, Tom P, Taylor JL. The effects of interferon-alpha and acyclovir on herpes simplex virus type-1 ribonucleotide reductase. Antiviral Res 1998 May;38(2):107-16
O'Brien WJ, Tsao LS, Taylor JL. Tissue-specific accumulation of latency-associated transcripts in herpes virus-infected rabbits. Invest Ophthalmol Vis Sci 1998 Sep; 39(10):1847-53
O'Brien WJ see **Taylor JL**
O'Brien WP see **Contes JW**
O'Brien WR see **Friederich NF**
O'Brien WT see **Xu G**
O'Brien-Abel N see **Sosa ME**
O'Brien-Falls K see **Cooper TA**
O'Brien-Irr M see **Ricotta JJ**
O'Brien-Irr MS see **Ricotta JJ**
O'Brien-Ladner AR see **Stites SW**
O'Brien-Simpson N see **Jackson DC**
O'Brien-Simpson NM see **Dashper SG**
O'Brien-Simpson NM see **Slakeski N**
Obrietan K, van den Pol AN. GABAB receptor-mediated inhibition of GABAA receptor calcium elevations in developing hypothalamic neurons. J Neurophysiol 1998 Mar;79(3):1360-70
Obrietan K see **Baker LP**
Obrietan K see **van den Pol AN**
Obrig H see **Kohl M**
Obrig H see **Ruben J**
Obringer AR see **Rote NS**
Obrink B. CEA adhesion molecules: multifunctional proteins with signal-regulatory properties. Curr Opin Cell Biol 1997 Oct;9(5):616-26 (79 ref.)
Obrink B see **Edlund M**
Obrink B see **Hunter I**
Obrink B see **Terling C**
Obrist MK, Wenstrup JJ. Hearing and hunting in red bats (Lasiurus borealis, Vespertilionidae): audiogram and ear properties. J Exp Biol 1998 Jan;201 (Pt 1):143-54
Obrist P see **Buchberger W**
Obrist P see **Ensinger C**
Obrist P see **Hittmair A**
Obrist P see **Wechselberger G**
Obrist R. Sekundäre Prävention von Krebskrankheiten. Schweiz Rundsch Med Prax 1998 Jan 28;87(5):161-3 (15 ref.) (Eng. Abstr.) **(Ger)**
Obrist R see **Petignat P**
Obrist S, Sauter C, Pestalozzi BC. Behandlungsqualität beim operablen Mammakarzinom. Vergleich der Jahre vor 1987, 1987-1990 und 1991-1994. Schweiz Med Wochenschr 1997 Aug 23;127(34):1371-9 (Eng. Abstr.) **(Ger)**
Obrist W see **Ebmeyer U**
Obrist WD, Martin NA. Arteriovenous oxygen difference in head injury [letter; comment] J Neurosurg 1998 Jun; 88(6):1122-4. Comment on: J Neurosurg 1997 Jul;87(1):1-8.
Obrist WD see **Clark RS**
Obrist WD see **Kochanek PM**
Obritzhauser W, Deutz A, Köfer J. Vergleich zweier Kastrationsmethoden beim Rind: Plasmakortisolkonzentrationen, Leukozytenzahlen und Verhaltensänderungen. Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 May; 26(3):119-26 (Eng. Abstr.) **(Ger)**
Obrocea GV, Morris ME. Changes in [K+]o evoked by baclofen in guinea pig hippocampus. Can J Physiol Pharmacol 1998 Feb;76(2):148-54
Obrocea M see **Nassim MA**
O'Brodovich H see **Chan AK**
O'Brodovich H see **Chan AKC**
O'Brodovich H see **Chow YH**
O'Brodovich H see **Ding JW**
O'Brodovich H see **Griesenbach U**
O'Brodovich H see **Sweezey N**
O'Brodovich H see **Tanswell AK**
O'Brodovich HM see **Pitkänen OM**
O'Brodovich HM see **Ruddy MK**
O'Broin SD, Kelleher BP, Davoren A, Gunter EW. Field-study screening of blood folate concentrations: specimen stability and finger-stick sampling. Am J Clin Nutr 1997 Dec;66(6):1398-405
Obrosky DS see **Gilbert K**
Obrosky DS see **Halm EA**
Obruca A, Strohmer H, Blaschitz A, Schönickle E, Dohr G, Feichtinger W. Ultrastructural observations in human oocytes and preimplantation embryos after zona opening using an erbium-yttrium-aluminium-garnet (Er:YAG) laser. Hum Reprod 1997 Oct;12(10):2242-5
Obruca A see **Strohmer H**
Obrusníková E see **Pitrová S**
Obry-Musset AM. Fluor. Conséquences d'une carence, d'un excès en fluor, et intérêt d'une supplémentation systématique. J Gynecol Obstet Biol Reprod (Paris) 1997; 26 Suppl 3:84-9 (40 ref.) **(Fre)**
O'Bryan JP, Lambert QT, Der CJ. The src homology 2 and phosphotyrosine binding domains of the ShcC adaptor protein function as inhibitors of mitogenic signaling by the epidermal growth factor receptor. J Biol Chem 1998 Aug 7;273(32):20431-7
O'Bryan MK, Grima J, Mruk D, Cheng CY. Haptoglobin is a Sertoli cell product in the rat seminiferous epithelium: its purification and regulation. J Androl 1997 Nov-Dec; 18(6):637-45
O'Bryan MK, Loveland KL, Herszfeld D, McFarlane JR, Hearn MT, de Kretser DM. Identification of a rat testis-specific gene encoding a potential rat outer dense fibre protein. Mol Reprod Dev 1998 Jul;50(3):313-22
O'Bryan MK see **Meinhardt A**
O'Bryan MK see **Thomas TZ**
O'Bryan MK see **Zini A**
O'Bryan-Tear CG see **Finney JS**
O'Bryant HS see **Burleson MA Jr**
O'Bryne DJ, O'Keefe SF, Shireman RB. Low-fat, monounsaturate-rich diets reduce susceptibility of low density lipoproteins to peroxidation ex vivo. Lipids 1998 Feb;33(2):149-57
Obrzut SL, Hecht P, Hayashi K, Fanton GS, Thabit G 3rd, Markel MD. The effect of radiofrequency energy on the length and temperature properties of the glenohumeral joint capsule. Arthroscopy 1998 May-Jun;14(4):395-400
Obsil T, Mérola F, Lewit-Bentley A, Amler E. The isolated H4-H5 cytoplasmic loop of Na,K-ATPase overexpressed in Escherichia coli retains its ability to bind ATP. FEBS Lett 1998 Apr 24;426(3):297-300
Obst B see **Antolín I**
Obst B see **Beil W**
Obst B see **Seemann MD**
Obst K, Bronzel M, Wahle P. Visual activity is required to maintain the phenotype of supragranular NPY neurons in rat area 17. Eur J Neurosci 1998 Apr;10(4):1422-8
Obst K, Wahle P. Phenotype specification of cortical neurons during a period of molecular plasticity. Eur J Neurosci 1997 Dec;9(12):2571-80
Obst K see **Wirth MJ**
Obst O see **Adelhard K**
Obst R, Münz C, Stevanovic S, Rammensee HG. Allo- and self-restricted cytotoxic T lymphocytes against a peptide library: evidence for a functionally diverse allorestricted T cell repertoire. Eur J Immunol 1998 Aug;28(8):2432-43
Obst R see **Speidel K**
Obst U. Colony Blot-Methode zum Nachweis von Legionellen--Ergebnisse einer Vergleichsuntersuchung. Zentralbl Hyg Umweltmed 1996 Nov;199(1):91-5 (Eng. Abstr.) **(Ger)**
Obst U see **Erbes M**
Obst U see **Martín T**
Obstbaum SA. Outcomes and specialty care [editorial] J Cataract Refract Surg 1997 Oct;23(8):1127
Obstbaum SA. The anterior capsulotomy revisited [editorial; comment] J Cataract Refract Surg 1998 Feb;24(2):143-4. Comment on: J Cataract Refract Surg 1998 Feb;24(2):230-6.
Obstbaum SA see **Koch DD**
Obstler C, Rouxel JM, Zahwa A, Haberer JP. Douleurs et vomissements postopératoires dans la chirurgie de la rétine. Cah Anesthesiol 1997;45(3):181-5 (Eng. Abstr.) **(Fre)**
Obstler C see **Rouxel JM**
Obten N see **Abramowitz S**
Obtulowicz K see **Lenhard G**
Obtulowicz W see **Konturek PC**
Obuchi K see **Iwahashi H**
Obuchi M, Takahara T, Takahashi M, Mori T, Dembo M, Shima H, Matsuoka S, Doai K, Takizawa K, Uchiyama K, Honda M, Kuniyasu Y. [Breath-hold 3D MR urography with 2 ml Gd-DTPA injection] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Mar; 58(4):163-5 (Eng. Abstr.) **(Jpn)**
Obuchi M see **Takata H**
Obuchi M see **Takizawa K**
Obuchi Y see **Shiraishi M**
Obuchowicz A, Obuchowicz E. Plasma beta-endorphin and insulin concentrations in relation to body fat and nutritional parameters in overweight and obese prepubertal children. Int J Obes Relat Metab Disord 1997 Sep;21(9):783-8
Obuchowicz E see **Obuchowicz A**
Obuchowicz E see **Stachura Z**
Obuchowska I, Stankiewicz A, Mariak Z, Proniewska-Skrętek E. Aktywność katepsyny A w płynie podsiatkówkowym w pierwotnym odwarstwieniu siatkówki. Klin Oczna 1997; 99(2):83-5 (Eng. Abstr.) **(Pol)**
Obuchowska I see **Stankiewicz A**
Obuchowski CA, Joyce JM, Foster R, Bennett M. New method for detection of a bronchopleural fistula: direct instillation of Tc-99m DTPA into the pleural space via a thoracostomy tube. Clin Nucl Med 1998 Jun;23(6):353-5
Obuchowski M see **Cornblatt B**
Obuchowski M see **Gabig M**
Obuchowski N see **Berlin SC**
Obuchowski N see **Ross JS**
Obuchowski NA. Multireader receiver operating characteristic studies: a comparison of study designs. Acad Radiol 1995 Aug;2(8):709-16
Obuchowski NA. Multireader, multimodality receiver operating characteristic curve studies: hypothesis testing and sample size estimation using an analysis of variance approach with dependent observations. Acad Radiol 1995 Mar;2 Suppl 1:S22-9; discussion S57-64, S70-1 pas
Obuchowski NA, Lieber ML. Confidence intervals for the receiver operating characteristic area in studies with small samples. Acad Radiol 1998 Aug;5(8):561-71
Obuchowski NA see **Graham RJ**
Obuchowski NA see **Neumann DR**
Obuchowski NA see **White RD**
Obukhov SK see **Mawk JR**
Obukhova GG see **Timoshin SS**
Obukhova LK see **Zhizhina GP**
Obukhova MF see **Buzinova EV**
Obukhova NV see **Shevliuk NN**
Obukowicz MG, Raz A, Pyla PD, Rico JG, Wendling JM, Needleman P. Identification and characterization of a novel delta6/delta5 fatty acid desaturase inhibitor as a potential anti-inflammatory agent. Biochem Pharmacol 1998 Apr 1; 55(7):1045-58
Obukowicz MG see **Chinn KS**
Obunai S see **Kimura M**
Obunge O see **Brabin L**
Obungu V, Yu LP, Japa S, Beattie DS. The role of the membrane-spanning and extra-membranous regions of the iron-sulfur protein in its assembly into the cytochrome bc1 complex of yeast mitochondria. Biochim Biophys Acta 1997 Oct 20;1321(3):229-37
Obungu V see **Wang Y**
Obungu VH, Wang Y, Beattie DS. The role of charged amino acids in the alpha1-beta4 loop of the iron-sulfur protein of the cytochrome bc1 complex of yeast mitochondria. J Biol Chem 1998 May 8;273(19):11917-22
Oburra HO. Late presentation of laryngeal and nasopharyngeal cancer in Kenyatta National Hospital. East Afr Med J 1998 Apr;75(4):223-6
Obuse C, Okazaki T, Masukata H. Interaction of

transcription factor YY1 with a replication-enhancing element, REE1, in an autonomously replicating human chromosome fragment. Nucleic Acids Res 1998 May 15; 26(10):2392–7

Obuse C see **Yamashita M**

Obuszko Z, Beggs D. Dysphagia due to pancreatic pseudocyst with mediastinal extension. Eur J Cardiothorac Surg 1998 Mar;13(3):316–8

Obuszko Z see **Alexiou C**

Obuz F see **Balci P**

Obwaka W, Ruminjo JK, Ndavi PN, Sekadde-Kigondu C. Correlates of contraceptive failure among clients attending an antenatal clinical in Nairobi. East Afr Med J 1997 Sep; 74(9):561–5

Obwegeser A, Jakober R, Kostron H. Uptake and kinetics of 14C-labelled meta-tetrahydroxyphenylchlorin and 5-aminolaevulinic acid in the C6 rat glioma model. Br J Cancer 1998 Sep;78(6):733–8

Obwegeser A, Seiwald M, Stockhammer G. Intraventricular chemotherapy [letter; comment] J Neurosurg 1998 Jul; 89(1):172–3. Comment on: J Neurosurg 1997 Nov;87(5):694–9.

Obwegeser A see **Burtscher J**

Obwegeser R, Auerbach L, Kubista E. Gynaecological aspects of tamoxifen treatment in breast cancer patients. Cancer Treat Rev 1997 Sep-Nov;23(5–6):289–304 (115 ref.)

Obyden SK see **Chebanov SM**

Obyden SK see **Loginov AS**

O'Byrne AM, Edwards P, Jarvis S, Shabde N. Using radiology records to improve epidemiological information in paediatric fractures: a feasibility study. Public Health 1998 Jul;112(4):243–7

O'Byrne C see **Roe AJ**

O'Byrne E, Mather J, Hargreaves MR. Coarctation of the aorta: an unusual cause of hypertension in a 73-year-old woman. Int J Clin Pract 1997 Oct;51(7):466–7

O'Byrne E see **Doughty JR**

O'Byrne EM see **Singh HN**

O'Byrne J see **O'Brien TM**

O'Byrne J see **Toner GC**

O'Byrne JM, Jenkinson A, O'Brien TM. Quantitative analysis and classification of gait patterns in cerebral palsy using a three-dimensional motion analyzer. J Child Neurol 1998 Mar;13(3):101–8

O'Byrne JM, Kennedy A, Jenkinson A, O'Brien TM. Split tibialis posterior tendon transfer in the treatment of spastic equinovarus foot. J Pediatr Orthop 1997 Jul–Aug; 17(4):481–5

O'Byrne K, Steward WP. The role of adjuvant chemotherapy in the treatment of adult soft tissue sarcomas. Crit Rev Oncol Hematol 1998 Apr;27(3):221–7 (30 ref.)

O'Byrne K see **Ranson MR**

O'Byrne KJ, Koukourakis MI, Saunders MP, Salisbury AJ, Isaacs R, Varcoe S, Taylor M, Ganesan TS, Harris AL, Talbot DC. Cyclophosphamide, methotrexate and infusional 5-fluorouracil (infusional CMF) in metastatic breast cancer. Br J Cancer 1998 Jun;77(11):1950–6

O'Byrne KJ see **Gistromanolaki A**

O'Byrne KJ see **Koukourakis MI**

O'Byrne KJ see **Macaulay VM**

O'Byrne KJ see **Saunders MP**

O'Byrne KT see **Cagampang FR**

O'Byrne KT see **Ordög T**

O'Byrne KT see **Summerlee AJ**

O'Byrne P see **Irwin RS**

O'Byrne P see **Lötvall J**

O'Byrne P see **Pauwels RA**

O'Byrne P see **Pizzichini E**

O'Byrne PM see **Denburg JA**

O'Byrne PM see **Fabbri LM**

O'Byrne PM see **Gauvreau GM**

O'Byrne PM see **Hamilton A**

O'Byrne PM see **Inman MD**

O'Byrne PM see **Janssen LJ**

O'Byrne PM see **McGrogan I**

O'Byrne PM see **Schmi R**

O'Byrne PM see **Sulakvelidze I**

O'Byrne PM see **Wong AG**

O'Byrne PM see **Wood LJ**

Očadlíková D see **Cerná M**

O'Cain M see **Oh MK**

Ocaktan A see **Yoneyama H**

Ocal A see **Erdinc M**

Ocal B, Imamoglu A, Atalay S, Ercan Tutar H. Prevalence of idiopathic long QT syndrome in children with congenital deafness. Pediatr Cardiol 1997 Nov-Dec;18(6):401–5

Ocal B see **Kuyucu N**

Ocal B see **Tutar HE**

Ocal B see **Yilmaz S**

Ocal G see **Berberoğlu M**

Ocal IT, Green TR. Serum digoxin in the presence of digibind: determination of digoxin by the Abbott AxSYM and Baxter Stratus II immunoassays by direct analysis without pretreatment of serum samples. Clin Chem 1998 Sep;44(9):1947–50

Ocal K see **Gundogdu H**

Ocal MK, Erden H, Ogut I, Kara ME. A quantitative study on the retial arteries in one-humped camels. Anat Anz 1998 Aug;180(4):369–71

Ocal MK, Mutus R, Corekci I, Dagliogiu S. A quantitative study of the aorta of the chicken (Gallus domesticus). Anat Histol Embryol 1997 Sep;26(3):203–5

Ocal N see **Aygün M**

Ocal P see **Cepni I**

Ocali O, Atalar E. Ultimate intrinsic signal-to-noise ratio in MRI. Magn Reson Med 1998 Mar;39(3):462–73

Ocali O see **Correia LC**

O'Callaghan B see **Kelkar P**

O'Callaghan BL see **Maurer DJ**

O'Callaghan C. Essential hypertension and insulin clearance and resistance [letter; comment] Hypertension 1997 Dec; 30(6):1641. Comment on: Hypertension 1997 Jan;29(1 Pt 1):111–4.

O'Callaghan C. Delivery systems: the science. Pediatr Pulmonol Suppl 1997 Sep;15:51–4 (17 ref.)

O'Callaghan C see **Barry PW**

O'Callaghan CA, Tormo J, Willcox BE, Blundell CD, Jakobsen BK, Stuart DI, McMichael AJ, Bell JI, Jones EY. Production, crystallization, and preliminary X-ray analysis of the human MHC class Ib molecule HLA-E. Protein Sci 1998 May;7(5):1264–6

O'Callaghan CA, Tormo J, Willcox BE, Braud VM, Jakobsen BK, Stuart DI, McMichael AJ, Bell JI, Jones EY. Structural features impose tight peptide binding specificity in the nonclassical MHC molecule HLA-E. Mol Cell 1998 Mar;1(4):531–41

O'Callaghan CA see **Braud VM**

O'Callaghan CA see **Callan MF**

O'Callaghan CA see **Colonna M**

O'Callaghan CA see **Gao GF**

O'Callaghan CA see **McMichael AJ**

O'Callaghan CA see **Wilson JD**

O'Callaghan CJ, Edmunds WJ. Hepatitis B and C viruses and hepatocellular carcinoma [letter; comment] Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):491–2. Comment on: Trans R Soc Trop Med Hyg 1997 Jan–Feb;91(1):38–41.

O'Callaghan CJ, Komersova K, Krum H, Louis WJ. 'Physiological' hyperinsulinaemia increases distal artery systolic blood pressure without changing proximal blood pressure. Clin Sci (Colch) 1997 Dec;93(6):535–40

O'Callaghan CJ, Komersova K, Louis WJ. Acute effects of blood pressure elevation on insulin clearance in normotensive healthy subjects. Hypertension 1998 Jan; 31(1):104–9

O'Callaghan CJ, Louis WJ. Is hyperinsulinaemia during withdrawal of ethanol due to an increase in secretion of insulin or a decrease in clearance of insulin? [letter; comment] J Hypertens 1998 Mar;16(3):396. Comment on: J Hypertens 1997 Nov;15(11):1219–26.

O'Callaghan CJ, Medley GF, Peter TF, Perry BD. Investigating the epidemiology of heartwater (Cowdria ruminantium infection) by means of a transmission dynamics model. Parasitology 1998 Jul;117 (Pt 1):49–61

O'Callaghan CJ see **McDermott JJ**

O'Callaghan D see **Dorrell N**

O'Callaghan D see **Jumas-Bilak E**

O'Callaghan D see **Tang J**

O'Callaghan DJ see **Garko-Buczynski KA**

O'Callaghan DJ see **Matsumura T**

O'Callaghan DJ see **Smith PM**

O'Callaghan E see **Browne S**

O'Callaghan E see **Garavan J**

O'Callaghan E see **Gervin M**

O'Callaghan E see **O'Brien B**

O'Callaghan E see **Waddington JL**

O'Callaghan FJ, Clarke AC, Joffe H, Keeton B, Martin R, Salmon A, Thomas RD, Osborne JP. Tuberous sclerosis complex and Wolff-Parkinson-White syndrome. Arch Dis Child 1998 Feb;78(2):159–62 (33 ref.)

O'Callaghan FJ, Shiell AW, Osborne JP, Martyn CN. Prevalence of tuberous sclerosis estimated by capture-recapture analysis [letter] [see comments] Lancet 1998 May 16;351(9114):1490. Comment in: Lancet 1998 Jul 25;352(9124):318–9.

O'Callaghan FV, Chang DC, Callan VJ, Baglioni A. Models of alcohol use by young adults: an examination of various attitude-behavior theories. J Stud Alcohol 1997 Sep; 58(5):502–7

O'Callaghan J see **MacFarlane BV**

O'Callaghan JG see **Gurley AM**

O'Callaghan JP. Astrocytes: key players in mediation or modulation of neurotoxic responses? Commentary on forum position paper [comment] Neurotoxicology 1998 Feb;19(1):35–6; discussion 37–8 (7 ref.). Comment on: Neurotoxicology 1998 Feb;19(1):7–17; discussion 37–8.

O'Callaghan JP, Martin PM, Mass MJ. The MAP kinase cascade is activated prior to the induction of gliosis in the 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) model of dopaminergic neurotoxicity. Ann N Y Acad Sci 1998 May 30;844:40–9

O'Callaghan JP, Miller DB. Brain serotonin neurotoxicity and fenfluramine and dexfenfluramine [letter; comment] JAMA 1997 Dec 24–31;278(24):2141–2; discussion 2142. Comment on: JAMA 1997 Aug 27;278(8):666–72.

O'Callaghan JP see **Day JR**

O'Callaghan JP see **Dugar A**

O'Callaghan JP see **Fienberg AA**

O'Callaghan JP see **Miller DB**

O'Callaghan JP see **Yokel RA**

O'Callaghan M, Jackson TA, Glare TR. Serratia entomophila bacteriophages: host range determination and preliminary characterization. Can J Microbiol 1997 Nov;43(11):1069–73

O'Callaghan M see **Bor W**

O'Callaghan M see **Najman JM**

O'Callaghan M see **Rose PL**

O'Callaghan M see **Williams GM**

O'Callaghan MJ, Harvey JM. Biological predictors and co-morbidity of attention deficit and hyperactivity disorder in extremely low birthweight infants at school. J Paediatr Child Health 1997 Dec;33(6):491–6

O'Callaghan MJ, Williams GM, Andersen MJ, Bor W, Najman JM. Prediction of obesity in children at 5 years: a cohort study. J Paediatr Child Health 1997 Aug; 33(4):311–6

O'Callaghan MJ, Williams GM, Andersen MJ, Bor W, Najman JM. Obstetric and perinatal factors as predictors of child behaviour at 5 years. J Paediatr Child Health 1997 Dec;33(6):497–503

O'Callaghan MJ see **Newman DG**

O'Callaghan PA, Ruskin JN. Current status of implantable cardioverter-defibrillators. Curr Probl Cardiol 1997 Dec; 22(12):641–707 (150 ref.)

O'Callaghan RJ see **Engel LS**

O'Callaghan RJ see **Moreau JM**

O'Callaghan S see **Bisits A**

O'Callaghan S see **Buggy DJ**

O'Callaghan U see **Goringe AP**

O'Callaghan U see **Maclean R**

Ocampo A see **McCord TB**

Ocampo C see **Lewis-Jack OO**

Ocampo C see **Saravia NG**

Ocampo C see **Zaragoza C**

Ocampo CJ see **Zaragoza C**

Ocampo CL see **Sumano LH**

Ocampo L see **Paz-y-Miño C**

Ocampo MB, Moriya K. A comparative study of nutrition and health of mothers in Japan and the Philippines. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):645–56

Ocampo O see **Freudenberger R**

Ocampo O see **Kukin ML**

O'Campo P see **Kalter HD**

Ocampo S see **Carrillo AM**

Ocampo Hermida A see **Diz Dios P**

Ocampo-Lim B see **Jaffe CA**

Ocampos S see **Cubilla AL**

Ocaña I see **Jansà JM**

Ocaña I see **Moreno S**

Ocaña I see **Otero J**

Ocaña O see **Rufo M**

Ocaña Andrade E, Porras Katz JC, Beltrán Escobar G, Jáuregui Garduño JL. Estudio controlado con ranitidina para la prevención de la úlcera duodenal recidivante. Rev Gastroenterol Mex 1997 Apr-Jun;62(2):94–7 (Eng. Abstr.) **(Spa)**

Ocaña Fuentes A see **Puebla L**

Ocaña Medina C see **Sánchez-Román J**

Ocaña-Quero JM, Gomez-Villamandos R, Moreno-Millan M, Santisteban-Valenzuela JM. Biological effects of helium-neon (He-Ne) laser irradiation on acrosome reaction in bull sperm cells. J Photochem Photobiol B 1997 Oct;40(3):294–8

Ocaña-Quero JM see **Genero ER**

Ocando JE see **Nath RG**

O'Carroll A see **Timms M**

O'Carroll AM see **Zhu LJ**

O'Carroll DC, Laughlin SB, Bidwell NJ, Harris RA. Spatio-temporal properties of motion detectors matched to low image velocities in hovering insects. Vision Res 1997 Dec;37(23):3427–39

O'Carroll P see **Kimball AM**

O'Carroll R see **Ali A**

O'Carroll RE see **Conway SC**

O'Carroll SJ see **Hall AR**

Occari P see **Maestrelli P**

Occelia C see **Di rocco M**

Occelli B, Dufour P, Narducci F, Dawalibi J, Monnier JC, Codaccioni X, Puech F. La dystocie des épaules. Revue de la littérature, à propos de 28 cas. Contracept Fertil Sex 1997 Dec;25(12):894–900 (42 ref.) **(Fre)**

Occelli B see **Dufour PH**

Occelli B see **Narducci F**

Occelli ML see **Wölker A**

Occhetta E see **Airoldi L**

Occhetta E see **Di Gregorio F**

Occhi G see **Bigi R**

Occhi M see **Barabino A**

Occhi M see **Magnano GM**

Occhialini A, Urdaci M, Doucet-Populaire F, Bébéar CM, Lamouliatte H, Mégraud F. Macrolide resistance in Helicobacter pylori: rapid detection of point mutations and assays of macrolide binding to ribosomes. Antimicrob Agents Chemother 1997 Dec;41(12):2724–8

Occhialini A see **Mégraud F**

Occhiato EG see **Guarna A**

Occhini D see **Bacigalupo A**

Occhini D see **Lamparelli T**

Occhini D see **Zikos P**

Occhino M see **Corrias MV**

Occhiodoro T, Bernheim L, Liu JH, Bijlenga P, Sinnreich M, Bader CR, Fischer-Lougheed J. Cloning of a human ether-a-go-go potassium channel expressed in myoblasts at the onset of fusion. FEBS Lett 1998 Aug 28; 434(1–2):177–82

Occhionero M see **Cicogna PC**
Occhioni G see **Bresadola V**
Occhionorelli S, Navarra G, Santini M, Carcoforo P, Sartori A, Pollinzi V, Mascoli F. Symptomatic abdominal aortic aneurysm and "situs viscerum inversus." Diagnostic and therapeutic approach. J Cardiovasc Surg (Torino) 1998 Feb;39(1):31–3
Occhionorelli S see **Carcoforo P**
Occhionorelli S see **Di Marco L**
Occhipinti DJ, Pendland SL, Schoonover LL, Rypins EB, Danziger LH, Rodvold KA. Pharmacokinetics and pharmacodynamics of two multiple-dose piperacillin–tazobactam regimens.
Antimicrob Agents Chemother 1997 Nov;41(11):2511–7
Occhipinti E. OCRA: a concise index for the assessment of exposure to repetitive movements of the upper limbs. Ergonomics 1998 Sep;41(9):1290–311
Occhipinti E see **Grieco A**
Occhipinti E see **Pompili A**
Occhipinti E see **Ricci MG**
Occhipinti S see **Steginga S**
Occhiuto A see **Recupero SM**
Occi JL see **Madduri K**
Occleston NL see **Constable PH**
Occleston NL see **Cordeiro MF**
Occleston NL see **Crowston JG**
Occleston NL see **Khan U**
Occleston NL see **Kon CH**
Oceguera-Villanueva A see **Daneri-Navarro A**
Ocenásová A see **Martinka E**
Ocepek-Welikson K see **Nunes EV**
Ocete E see **Fernandez-Soto L**
Ocete MA see **Cruz T**
Ocete MA see **Duarte J**
Ocete MA see **Gálvez J**
Ocete Ocete R see **Ramírez Fernández JC**
Ochalski PA see **Li WE**
Ochalski R see **Cockett MI**
Ochan M see **Zanolla L**
Ochana S see **Hutzler Y**
Ochanda H, Young AS, Medley GF, Perry BD. Vector competence of 7 rhipicephalid tick stocks in transmitting 2 Theileria parva parasite stocks from Kenya and Zimbabwe. Parasitology 1998 Jun;116 (Pt 6):539–45
Ochanda JO see **Mumcuoglu KY**
Ochando Cerdán F, Moreno Gonzalez E, Hernandez Garcia D, Gomez Sanz R, Loinaz Segurola C, Rico Selas P, Abradelo de Usera M, Castellon Pavon C. Diagnostic and treatment of Zenker's diverticulum: review of our series pharyngo-esophageal diverticula.
Hepatogastroenterology 1998 Mar-Apr;45(20):447–50
Ochando Cerdan F see **Gómez Sanz R**
Ochani M see **Kemeny MM**
Ocharán J, Pérez P, Miguélez JL, Aguilera L. Oclusión venosa después de la cateterización de ambas venas subclavias para hemodiálisis. An Med Interna 1997 Dec; 14(12):647 **(Spa)**
Ochedalski T, Rabadan-Diehl C, Aguilera G. Interaction between glucocorticoids and corticotropin releasing hormone (CRH) in the regulation of the pituitary CRH receptor in vivo in the rat. J Neuroendocrinol 1998 May; 10(5):363–9
Ochedalski T see **Jezova D**
Ochedalski T see **Rabadan-Diehl C**
Ochem AE, Skopac D, Costa M, Rabilloud T, Vuillard L, Simoncsits A, Giacca M, Falaschi A. Functional properties of the separate subunits of human DNA helicase II/Ku autoantigen. J Biol Chem 1997 Nov 21;272(47):29919–26
Ocheng D see **Nyamuryekung'e K**
Ocheretina O, Scheibe R. Cloning and sequence analysis of cDNAs encoding plant cytosolic malate dehydrogenase. Gene 1997 Oct 15;199(1–2):145–8
Ochi A see **Kaga S**
Ochi A see **Ragg SJ**
Ochi A see **Sato K**
Ochi C see **Iwao M**
Ochi F, Matozaki T, Noguchi T, Fujioka Y, Yamao T, Takada T, Tsuda M, Takeda H, Fukunaga K, Okabayashi Y, Kasuga M. Epidermal growth factor stimulates the tyrosine phosphorylation of SHPS-1 and association of SHPS-1 with SHP-2, a SH2 domain-containing protein tyrosine phosphatase. Biochem Biophys Res Commun 1997 Oct 20; 239(2):483–7
Ochi F see **Takada T**
Ochi F see **Takeda H**
Ochi F see **Tsuda M**
Ochi H, Ishijima SA, Abe S, Tameike A, Yamaguchi H, Osumi M. Morphological effects of itraconazole on murine macrophage. FEMS Immunol Med Microbiol 1998 Mar; 20(3):181–9
Ochi H, Kume N, Nishi E, Moriwaki H, Masuda M, Fujiwara K, Kita T. Tyrosine phosphorylation of platelet endothelial cell adhesion molecule-1 induced by lysophosphatidylcholine in cultured endothelial cells. Biochem Biophys Res Commun 1998 Feb 24;243(3):862–8
Ochi H, Matsubara K, Ito M, Kusanagi Y. Prenatal sonographic diagnosis of Treacher Collins syndrome. Obstet Gynecol 1998 May;91(5 Pt 2):862
Ochi H see **Hara E**
Ochi H see **Ikeda T**
Ochi H see **Kawabe J**
Ochi H see **Koda M**
Ochi H see **Leinonen J**
Ochi H see **Masaki K**
Ochi H see **Matsubara K**
Ochi H see **Nishi E**
Ochi H see **Shiomi S**
Ochi H see **Takahashi S**
Ochi H see **Tazuma S**
Ochi H see **Tsuboi H**
Ochi H see **Wang L**
Ochi H see **Yamagishi H**
Ochi J see **Fujii T**
Ochi J see **Kurokawa K**
Ochi J see **Liu Y**
Ochi J see **Nabeshima M**
Ochi J see **Ueda C**
Ochi K, Hanada K, Youn SH, Wakisaka S, Maeda T. Immunocytochemical demonstration of beta 1-subunit of Na+/K(+)-ATPase in the mechanoreceptive Ruffini-like endings of the rat incisor ligament. Arch Oral Biol 1997 Oct-Nov;42(10–11):779–82
Ochi K, Hasuoka H, Mizushima T, Matsumura N, Harada H. A case of small pancreatic cancer diagnosed by serial follow-up studies promptly by a positive K-ras point mutation in pure pancreatic juice. Am J Gastroenterol 1998 Aug;93(8):1366–8 (16 ref.)
Ochi K, Hosoya Y. Genetic mapping and characterization of novel mutations which suppress the effect of a relC mutation on antibiotic production in Streptomyces coelicolor A3(2). J Antibiot (Tokyo) 1998 Jun;51(6):592–5
Ochi K, Matsumura N, Yamamoto R, Chowdhury R, Mizushima T, Tanaka J, Harada H. Prolyl hydroxylase and tissue inhibitor of metalloproteinase in pure pancreatic juice in patients with chronic pancreatitis. Pancreas 1998 May; 16(4):487–90
Ochi K, Mizushima T, Harada H, Matsumoto S, Matsumura N, Seno T. Chronic pancreatitis: functional testing. Pancreas 1998 Apr;16(3):343–8 (38 ref.)
Ochi K, Ohashi T, Kinoshita H, Akagi M, Kikuchi H, Mitsui M, Kaneko T, Kato I. [The serum zinc level in patients with tinnitus and the effect of zinc treatment]
Nippon Jibiinkoka Gakkai Kaiho 1997 Sep;100(9):915–9 (Eng. Abstr.) **(Jpn)**
Ochi K, Saito I, Hanada K, Maeda T. Expression of TrkB-like immunoreactivity in non-neural cells of rat periodontal ligament. Arch Oral Biol 1997 Jun;42(6):455–64
Ochi K, Wakisaka S, Youn SH, Hanada K, Maeda T. Calretinin-like immunoreactivity in the Ruffini endings, slowly adapting mechanoreceptors, of the periodontal ligament of the rat incisor. Brain Res 1997 Sep 19; 769(1):183–7
Ochi K, Wakisaka S, Youn SH, Hanada K, Maeda T. Carbonic anhydrase isozyme II immunoreactivity in the mechanoreceptive Ruffini endings of the periodontal ligament in rat incisor. Brain Res 1998 Jan 1;779(1–2):276–9
Ochi K, Zhang D, Kawamoto S, Hesketh A. Molecular and functional analysis of the ribosomal L11 and S12 protein genes (rplK and rpsL) of Streptomyces coelicolor A3(2). Mol Gen Genet 1997 Nov;256(5):488–98
Ochi K see **Hosoya Y**
Ochi K see **Ichimura M**
Ochi K see **Kawamoto S**
Ochi K see **Kobayashi H**
Ochi K see **Miyawaki Y**
Ochi K see **Mizushima T**
Ochi K see **Nishio S**
Ochi K see **Okamoto S**
Ochi K see **Shima J**
Ochi M, Hayashi K, Hayashi T, Morikawa M, Ogino A, Hashmi R, Iwanaga M, Yasunaga A, Shibata S. Unusual CT and MR appearance of an epidermoid tumor of the cerebellopontine angle. AJNR Am J Neuroradiol 1998 Jun-Jul;19(6):1113–5
Ochi M, Kataoka K, Ariki S, Iwatsuki C, Kodama M, Fukuyama Y. Antioxidative bromoindole derivatives from the mid-intestinal gland of the muricid gastropod Drupella fragum. J Nat Prod 1998 Aug;61(8):1043–5
Ochi M, Yamauchi S, Yajima T, Bessho R, Tanaka S. The clinical significance of performing preoperative angiography of the internal thoracic artery in coronary artery bypass surgery. Surg Today 1998;28(5):503–8
Ochi M, Yamauchi S, Yajima T, Bessho R, Yamada K, Tanaka S. "Hexatuple" coronary bypass with in situ arterial grafts. Nippon Kyobu Geka Gakkai Zasshi 1998 May;46(5):402–5
Ochi M see **Kobayashi M**
Ochi M see **Kondoh T**
Ochi M see **Miyashita H**
Ochi M see **Mokarim A**
Ochi M see **Murakami Y**
Ochi M see **Nagayoshi K**
Ochi M see **Sugaya Y**
Ochi M see **Sumen Y**
Ochi M see **Takahashi T**
Ochi M see **Uchio Y**
Ochi N see **Sueda S**
Ochi N see **Zhang ZW**
Ochi S see **Casino AJ**
Ochi S see **Dent CD**
Ochi S see **Lambert PM**
Ochi S see **Morris HF**
Ochi S see **Truhlar RS**
Ochi T. Arsenic compound-induced increases in glutathione levels in cultured Chinese hamster V79 cells and mechanisms associated with changes in gamma-glutamylcysteine synthetase activity, cystine uptake and utilization of cysteine. Arch Toxicol 1997; 71(12):730–40
Ochi T see **Hashimoto H**
Ochi T see **Kato Y**
Ochi T see **Kawamura S**
Ochi T see **Kobayashi N**
Ochi T see **Matsui M**
Ochi T see **Matsui Y**
Ochi T see **Matsumoto N**
Ochi T see **Nakanishi H**
Ochi T see **Natsu-ume T**
Ochi T see **Obata H**
Ochi T see **Sakane T**
Ochi T see **Shimaoka Y**
Ochi T see **Suda T**
Ochi T see **Sueda S**
Ochi T see **Sugamoto K**
Ochi T see **Sugano N**
Ochi T see **Sugimoto M**
Ochi T see **Tanabe K**
Ochi T see **Toyosaki T**
Ochi T see **Tsuji K**
Ochi T see **Tsumaki N**
Ochi T see **Wakisaka S**
Ochi T see **Wakitani S**
Ochi T see **Yasui N**
Ochi T see **Yukioka M**
Ochi T see **Yumoto E**
Ochi Y, Okabe H, Inui T, Yamashiro K. [Tumor marker—present and future] Rinsho Byori 1997 Sep; 45(9):875–83 (13 ref.) (Eng. Abstr.) **(Jpn)**
Ochi Y see **Hara H**
Ochi Y see **Horiuchi A**
Ochi Y see **Inui T**
Ochi Y see **Kouki T**
Ochi Y see **Kumazawa E**
Ochi Y see **Okabe H**
Ochi Y see **Yoshida H**
Ochi-Okorie AS. Disease diagnosis validation in TROPIX using CBR. Artif Intell Med 1998 Jan;12(1):43–60
Ochiai A, Inui E, Ukimura O, Kojima M, Watanabe H. [Clinical evaluation of scintigraphy and tumor biopsy for incidentally detected adrenal masses]
Nippon Hinyokika Gakkai Zasshi 1997 Sep;88(9):807–14 (Eng. Abstr.) **(Jpn)**
Ochiai A, Kojima M. Correlation of ultrasound-estimated bladder weight with ultrasound appearance of the prostate and postvoid residual urine in men with lower urinary tract symptoms. Urology 1998 May;51(5):722–9
Ochiai A see **Emura M**
Ochiai A see **Fujii K**
Ochiai A see **Inaba M**
Ochiai A see **Inomata M**
Ochiai A see **Kanai Y**
Ochiai A see **Kojima M**
Ochiai A see **Mizobuchi S**
Ochiai A see **Nakanishi Y**
Ochiai A see **Naya Y**
Ochiai A see **Okusaka T**
Ochiai A see **Takenaga M**
Ochiai A see **Ukimura O**
Ochiai C see **Kanemoto Y**
Ochiai E see **Gatchalian-Yee M**
Ochiai H, Nakamura S, Suzuki S, Baba S. Pancreatic damage resulting from temporary portal triad interruption during partial hepatectomy: protective effect of a prostaglandin I2 analogue. J Surg Res 1997 Dec;73(2):129–36
Ochiai H, Park HM, Nakamura A, Sasaki R, Okumura JI, Muramatsu T. Synthesis of human erythropoietin in vivo in the oviduct of laying hens by localized in vivo gene transfer using electroporation. Poult Sci 1998 Feb; 77(2):299–302
Ochiai H, Yamakawa Y, Ikeda T, Miyata S, Fukushima T, Makino S. [Perioperative management of intracranial hemorrhage related to hematological disease]
No Shinkei Geka 1998 Apr;26(4):331–8 (Eng. Abstr.) **(Jpn)**
Ochiai H, Yamakawa Y, Ikeda T, Sato Y, Sumiyoshi A. [The significance of the cerebellar tonsillar herniation on the cause of sudden death of ruptured cerebral aneurysm]
No To Shinkei 1998 May;50(5):437–40 (Eng. Abstr.) **(Jpn)**
Ochiai H see **Asai T**
Ochiai H see **Hibi K**
Ochiai H see **Inamori M**
Ochiai H see **Iwata K**
Ochiai H see **Kinoshita H**
Ochiai H see **Kishimoto C**
Ochiai H see **Nyui N**
Ochiai H see **Saito T**
Ochiai H see **Sakai S**
Ochiai H see **Shibayama-Imazu T**
Ochiai H see **Sumida Y**
Ochiai H see **Takahashi N**
Ochiai H see **Wang QP**
Ochiai K. [Treatment of gynecologic cancer in elderly patients] Gan To Kagaku Ryoho 1998 Jun;25(7):990–4 (20 ref.) (Eng. Abstr.) **(Jpn)**
Ochiai K, Ikeda M, Kobayashi H, Nishimura H, Shibasaki T, Sakai O, Oh-hashi Y, Terashima Y. [A clinical phase

III trial of MR-20 in gynecologic nephrotoxicity of cisplatin--a comparative study in MR-20-treated and control patients on cyclical intermittent cisplatin treatment] Gan To Kagaku Ryoho 1998 Apr;25(5):713-22 (Eng. Abstr.) **(Jpn)**

Ochiai K see **Hatae M**
Ochiai K see **Ishihara C**
Ochiai K see **Kosaka T**
Ochiai K see **Kurita-Ochiai T**
Ochiai K see **Matsumura R**
Ochiai K see **Nagata H**
Ochiai K see **Okada Y**
Ochiai K see **Sakai Y**
Ochiai K see **Takiguchi M**

Ochiai M, Arita S, Nagai T, Sakamoto Y, Smith CV, Shevlin L, Mullen Y. Islet toxicity of FK506 measured in canine autografts. Transplant Proc 1998 Mar;30(2):663

Ochiai M, Isshiki T, Eto K, Yokoyama N, Fusano T, Takeshita S, Sato T. Significance of development of late potentials after anterior wall acute myocardial infarction despite successful primary angioplasty of the left anterior descending coronary artery. Am J Cardiol 1998 May 15; 81(10):1239-41

Ochiai M see **Arita S**
Ochiai M see **Funabiki T**
Ochiai M see **Hiraki Y**
Ochiai M see **Ikari Y**
Ochiai M see **Kanahara K**
Ochiai M see **Nagao M**
Ochiai M see **Sakamoto Y**
Ochiai M see **Smith CV**
Ochiai M see **Suganuma M**
Ochiai M see **Takeshita S**
Ochiai M see **Taniguchi M**
Ochiai M see **Toda K**
Ochiai N see **Kaminuma T**
Ochiai N see **Maki A**
Ochiai R see **Morisaki H**
Ochiai R see **Yang D**

Ochiai S, Nakanishi Y, Mizuno K, Hashimoto S, Inutsuka S, Kawasaki M, Yatsunami J, Hara N. [Expression of CD44 standard and CD44 variant 6 in human lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Nov; 35(11):1179-85 (Eng. Abstr.) **(Jpn)**

Ochiai T see **Motomura Y**
Ochiai T see **Nakajima K**
Ochiai T see **Sashiyama H**
Ochiai T see **Shimada H**
Ochiai T see **Tasaki K**
Ochiai T see **Watabe R**
Ochiai T see **Yabu K**

Ochiai Y, Morita S, Tanoue Y, Kawachi Y, Tominaga R, Yasui H. Effects of amrinone, a phosphodiesterase inhibitor, on right ventricular/arterial coupling immediately after cardiac operations. J Thorac Cardiovasc Surg 1998 Jul; 116(1):139-47

Ochiai Y see **Hanawa H**
Ochiai Y see **Pudjiatmoko**
Ochiai-Kanai R see **Hibi S**

Ochieng J, Green B, Evans S, James O, Warfield P. Modulation of the biological functions of galectin-3 by matrix metalloproteinases. Biochim Biophys Acta 1998 Jan 8;1379(1):97-106

Ochieng J, Leite-Browning ML, Warfield P. Regulation of cellular adhesion to extracellular matrix proteins by galectin-3. Biochem Biophys Res Commun 1998 May 29; 246(3):788-91

Ochieng J see **Warfield PR**

Ochieng SA, Hallberg E, Hansson BS. Fine structure and distribution of antennal sensilla of the desert locust, Schistocerca gregaria (Orthoptera: Acrididae). Cell Tissue Res 1998 Mar;291(3):525-36

Ochifuji K see **Yokoyama S**

Ochiishi T, Yamauchi T, Terashima T. Regional differences between the immunohistochemical distribution of Ca2+/calmodulin-dependent protein kinase II alpha and beta isoforms in the brainstem of the rat. Brain Res 1998 Apr 20;790(1-2):129-40

Ochiya T see **Konishi H**
Ochiya T see **Takahama Y**
Ochlich P see **Erdmann J**
Ochman H see **Bergthorsson U**
Ochman H see **Lawrence JG**
Ochman M see **Best EP**
Ochmann J see **Kantorová I**
Ochmann J see **Svoboda P**
Ochmann K see **Mück W**
Ochmanski W see **Goszcz A**
Ochmański W see **Kmiecik J**
Ochmański W see **Sulowicz W**

Ochnio JJ, Scheifele DW, Ho M. Hepatitis A virus infections in urban children--are preventive opportunities being missed? J Infect Dis 1997 Dec;176(6):1610-3

Ochoa A, Domenzáin C, Clapp C, Martínez de la Escalera G. Differential effects of basic fibroblast growth factor, epidermal growth factor, transforming growth factor-alpha, and insulin-like growth factor-I on a hypothalamic gonadotropin-releasing hormone neuronal cell line. J Neurosci Res 1997 Sep 15;49(6):739-49

Ochoa A see **Clapp C**
Ochoa A see **García de la Cadena C**
Ochoa A see **Vergnes L**

Ochoa AB, Wolfe M, Lewis P, Lenihan DJ. Ticlopidine-induced neutropenia mimicking sepsis early after intracoronary stent placement. Clin Cardiol 1998 Apr; 21(4):304-7 (11 ref.)

Ochoa AC see **Curti BD**
Ochoa AC see **Kwak LW**
Ochoa AC see **Matsuda M**

Ochoa B. Trauma of the external genitalia in children: amputation of the penis and emasculation. J Urol 1998 Sep; 160(3 Pt 2):1116-9; discussion 1137

Ochoa B see **Botham KM**
Ochoa B see **Cristóbal S**
Ochoa B see **Hernández ML**

Ochoa C, Provencio R, Jimeno ML, Balzarini J, De Clercq E. Synthesis and anti-HIV properties of 1,2,4,6-thiatriazin-3-one 1,1-dioxide nucleosides. Nucleosides Nucleotides 1998 May;17(5):901-10

Ochoa CF see **Quiroga PN**
Ochoa EP see **Gonzalez-Barcena D**
Ochoa F see **Bernstein RD**
Ochoa F see **Forfia PR**
Ochoa GC see **Mundigl O**
Ochoa GC see **Slepnev VI**

Ochoa J. Reflex sympathetic dystrophy: fact and fiction [editorial; comment] [see comments] Am Fam Physician 1997 Dec;56(9):2182, 2185. Comment on: Am Fam Physician 1997 Dec;56(9):2265-70. Comment in: Am Fam Physician 1998 May 15;57(10):2355-6.

Ochoa J see **Dyck PJ**
Ochoa J see **Huertas JR**
Ochoa JL see **Gominak SC**
Ochoa JL see **Hernández-Saavedra NY**
Ochoa JL see **Verdugo RJ**

Ochoa JO, Castro JC, Barrios VM, Juarez EL, Tada I. Successful control of onchocerciasis vectors in San Vicente Pacaya, Guatemala, 1984-1989. Ann Trop Med Parasitol 1997 Jul;91(5):471-9

Ochoa L, Waypa G, Mahoney JR Jr, Rodriguez L, Minnear FL. Contrasting effects of hypochlorous acid and hydrogen peroxide on endothelial permeability: prevention with cAMP drugs. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1247-55

Ochoa L see **Estupiñán B**
Ochoa L see **Morales-Chacón L**
Ochoa LL see **Vizza CD**
Ochoa M see **Bernstein RD**
Ochoa M see **Forfia PR**
Ochoa M see **Laycock SK**
Ochoa M see **López-Ariztegui N**
Ochoa M see **Stewart JM**
Ochoa MT see **Osorio LE**
Ochoa MT see **Zea AH**
Ochoa OE see **Okubara PA**
Ochoa P see **Bornstein B**
Ochoa R see **Burkhardt JE**
Ochoa R see **Mason M**
Ochoa R see **Rodríguez L**
Ochoa R see **Service PM**
Ochoa R see **Zárate A**
Ochoa S see **Hasan A**
Ochoa T see **Azziz R**
Ochoa-Acuña H see **Sepúlveda MS**
Ochoa Bernal MR see **Esparza Iturbide J**

Ochoa Carrillo FJ. Colangiocarcinoma. Rev Gastroenterol Mex 1997 Jul-Sep;62(3):194-201 (29 ref.) (Eng. Abstr.) **(Spa)**

Ochoa-Carrillo FJ see **Oñate-Ocaña LF**

Ochoa de Aspuru E, Marquínez MA, Zatón AM. Protein dilution effect on thiouracil-seroalbumin interactions. Biophys Chem 1997 Dec 1;69(2-3):233-7

Ochoa de Aspuru E, Zatón AM. Binding of disodium cromoglycate to human serum albumin [letter] Spectrochim Acta A Mol Biomol Spectrosc 1998 Jul; 54A(7):983-8

Ochoa-Díaz López H see **Sánchez-Pérez HJ**

Ochoa-Garay J, Kaye J, Coligan JE. Nuclear factor kappaB is required for peptide antigen-induced differentiation of a CD4+CD8+ thymocyte line. J Immunol 1998 Apr 15; 160(8):3835-43

Ochoa Gómez FJ, Carpintero Escudero JM, Ramalle-Gómara E, Lisa Catón V, Marco Aguilar P. Causas de exclusión de tratamiento trombolítico en el infarto de miocardio. An Med Interna 1998 Feb;15(2):80-2 (Eng. Abstr.) **(Spa)**

Ochoa Ibáñez F see **Alvarez Cienfuegos JM**

Ochoa Mangado E. Naltrexona en el tratamiento de la dependencia del alcohol. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 Jan-Feb;26(1):51-7 (99 ref.) (Eng. Abstr.) **(Spa)**

Ochoa Mejías R see **Serrano Pascual A**
Ochoa Resendiz R see **Sandoval Sánchez GC**
Ochoa Sangrador C see **Arias Paciencia M**
Ochoa Sangrador C see **Izquierdo Sánchez M**

Ochoa Urdangarain O, Hermida Pérez JA. Priapismo. Nuestra experiencia. Arch Esp Urol 1998 Apr;51(3):269-76 (Eng. Abstr.) **(Spa)**

Ochocka RJ see **Jankowski A**
Ochodnicky M see **Martinka E**
Ochogo JO see **Some ES**
Ochola D see **Legros D**
Ocholla F see **Some ES**
Ochoteco Azcárate A see **de la Torre Hernández JM**
Ochran TG see **Alecu R**
Ochroch EA see **Levitan RM**
Ochs A see **Rössle M**

Ochs CW, Bradley RJ, Katholi CR, Byl NN, Brown VM, Jones LL, Shohet JS. Symptoms of patients with myasthenia gravis receiving treatment. J Med 1998; 29(1-2):1-12

Ochs D see **Busch J**

Ochs G, Loew M, Tonn J, Toyka K. Distribution, tolerability and tissue compatibility of intrathecal tizanidine in the sheep. Acta Anaesthesiol Scand 1998 Aug;42(7):786-93

Ochs G see **Giess R**
Ochs G see **Hofmann E**
Ochs H see **von Janta-Lipinski M**

Ochs HD. The Wiskott-Aldrich syndrome. Springer Semin Immunopathol 1998;19(4):435-58 (108 ref.)

Ochs HD see **Agematsu K**
Ochs HD see **Aruffo A**
Ochs HD see **Bauer TR**
Ochs HD see **Felsburg PJ**
Ochs HD see **Fluckiger AC**
Ochs HD see **Karsan A**
Ochs HD see **Nonoyama S**
Ochs HD see **Oda A**
Ochs HD see **Seyama K**
Ochs HD see **Smart BA**
Ochs HD see **Taylor RP**
Ochs HD see **Vihinen M**
Ochs HD see **Villa A**
Ochs HD see **Zhu Q**
Ochs JS see **Walter AW**
Ochs K see **Förster G**
Ochs K see **Kaina B**
Ochs LM see **Furby L**
Ochs M see **Fehrenbach H**
Ochs MW see **Johns FR**
Ochs MW see **Walstad WR**
Ochs RH see **Altman KW**

Ochs RL. Autoantibodies and interstitial cystitis. Clin Lab Med 1997 Sep;17(3):571-9 (43 ref.)

Ochs RL. Methods used to study structure and function of the nucleolus. Methods Cell Biol 1998;53:303-21 (57 ref.)

Ochs RL see **Derenzini M**
Ochs RL see **Hashimoto S**
Ochs RL see **LaMorte VJ**
Ochs RS see **Wingertzahn MA**
Ochse M see **Bringmann G**
Ochsenbein AF see **Fehr T**
Ochsenbein AF see **Lutz C**
Ochsenbein C see **Becker W**
Ochsenbein RM see **Spörri B**
Ochsendorf F see **Fuchs J**

Ochsendorf FR. Infection and reactive oxygen species. Andrologia 1998;30 Suppl 1:81-6 (55 ref.)

Ochsendorf FR, Buhl R, Büstlein A, Beschmann H. Glutathione in spermatozoa and seminal plasma of infertile men. Hum Reprod 1998 Feb;13(2):353-9

Ochsendorf FR, Kaufmann R. Erbium: YAG laser-assisted treatment of miliary osteoma cutis [letter] Br J Dermatol 1998 Feb;138(2):371-2

Ochsendorf FR see **Zollner TM**
Ochsendorf FR see **Zouboulis CC**
Ochsenfeld C see **Kaiser RI**
Ochsenkühn T see **Meining A**
Ochsenkühn T see **Miehlke S**
Ochsner JL see **McFadden PM**

Ochsner M. Photodynamic therapy: the clinical perspective. Review on applications for control of diverse tumorous and non-tumorous diseases. Arzneimittelforschung 1997 Nov;47(11):1185-94 (152 ref.)

Ochsner M, Greenberg M. A survey of New Jersey industrial hygienists and safety engineers: health and safety conditions, practices, and priorities for OSHA reform. Am Ind Hyg Assoc J 1998 Apr;59(4):261-8

Ochsner MG Jr see **Ali J**
Ochsner PE see **Zimmerli W**
Ochsner UA see **De Groote MA**

Ochu EE, Rothwell NJ, Waters CM. Caspases mediate 6-hydroxydopamine-induced apoptosis but not necrosis in PC12 cells. J Neurochem 1998 Jun;70(6):2637-40

Ocio MJ see **Robinson TP**

Ocké MC, Bueno-de-Mesquita HB, Feskens EJ, Kromhout D, Menotti A, Blackburn H. Adherence to the European Code Against Cancer in relation to long-term cancer mortality: intercohort comparisons from the Seven Countries Study. Nutr Cancer 1998;30(1):14-20

Ocké MC see **Braam LA**
Ocké MC see **Grievink L**
Ocké MC see **Heerstrass DW**

Ockelford A, Dowling J, Morris AJ. Cyclospora cayetanensis diarrhoea in a traveller [letter] N Z Med J 1997 Oct 24; 110(1054):404

Ockelford J see **Ben-Shlomo Y**
Ockelford P see **Halfpenny S**
Ockelford P see **Van de Water N**

Ockene IS, Miller NH. Cigarette smoking, cardiovascular disease, and stroke: a statement for healthcare professionals from the American Heart Association. American Heart Association Task Force on Risk Reduction. Circulation 1997 Nov 4;96(9):3243-7

Ockene IS, Nicolosi R. Dietary fat intake and the risk of coronary heart disease in women [letter; comment]

N Engl J Med 1998 Mar 26;338(13):917; discussion 918–9 . Comment on: N Engl J Med 1997 Nov 20;337(21):1491–9.
Ockene IS see **Hebert JR**
Ockene IS see **Matthews CE**
Ockene JK, Lindsay EA, Hymowitz N, Giffen C, Purcell T, Pomrehn P, Pechacek T. Tobacco control activities of primary-care physicians in the Community Intervention Trial for Smoking Cessation. COMMIT Research Group. Tob Control 1997;6 Suppl 2:S49–56
Ockene JK, Wheeler EV, Adams A, Hurley TG, Hebert J. Provider training for patient-centered alcohol counseling in a primary care setting. Arch Intern Med 1997 Nov 10; 157(20):2334–41
Ockene JK, Zapka J. Changing provider behaviour: provider education and training. Tob Control 1997;6 Suppl 1:S63–7
Ockene JK, Zapka JG. Physician-based smoking intervention: a rededication to a five-step strategy to smoking research. Addict Behav 1997 Nov–Dec; 22(6):835–48 (60 ref.)
Ockene JK see **Cummings KM**
Ockene JK see **Gritz ER**
Ockene JK see **Hebert JR**
Ockene JK see **Rosal MC**
Ockenfels H see **Kröger H**
Ockenfels HM, Seemann U, Goos M. Contact allergy in patients with periorbital eczema: an analysis of allergens. Data recorded by the Information Network of the Departments of Dermatology. Dermatology 1997; 195(2):119–24
Ockenfels HM, Seemann U, Goos M. Kontaktekzeme bei Hausfrauen. Update nach 1986 unter Berücksichtigung der Epikutantestergebnisse von 2633 Patienten. Hautarzt 1998 Apr;49(4):280–90 (Eng. Abstr.) **(Ger)**
Ockenga J, Göke M, Manns MP. Steatorrhoea and pancreatic disease in HIV infected patients [letter] Gut 1998 Jul; 43(1):147–8
Ockenga J, Stoll M, Tillmann HL, Trautwein C, Manns MP, Schmidt RE. Koinfektion mit Hepatitis B und C bei HIV-infizierten Patienten. Wien Med Wochenschr 1997; 147(19–20):439–42 (32 ref.) (Eng. Abstr.) **(Ger)**
Ockenga J see **Heringlake S**
Ockenhouse CF, Sun PF, Lanar DE, Wellde BT, Hall BT, Kester K, Stoute JA, Magill A, Krzych U, Farley L, Wirtz RA, Sadoff JC, Kaslow DC, Kumar S, Church LW, Crutcher JM, Wizel B, Hoffman S, Lalvani A, Hill AV, Tine JA, Guito KP, de Taisne C, Anders R, Ballou WR, et al. Phase I/IIa safety, immunogenicity, and efficacy trial of NYVAC-Pf7, a pox-vectored, multiantigen, multistage vaccine candidate for Plasmodium falciparum malaria. J Infect Dis 1998 Jun;177(6):1664–73
Ockert D see **Albrecht S**
Ockert D see **Germann PG**
Ockert D see **Nagel M**
Ockert-Bell M see **Geissler PE**
Ockert-Eriksson G see **Eriksson A**
Ockleford CD see **Liu YX**
Ocklind A. Effect of latanoprost on the extracellular matrix of the ciliary muscle. A study on cultured cells and tissue sections. Exp Eye Res 1998 Aug;67(2):179–91
Ocklind A, Lake S, Krook K, Hallin I, Nistér M, Westermark B. Localization of the prostaglandin F2 alpha receptor in rat tissues. Prostaglandins Leukot Essent Fatty Acids 1997 Dec;57(6):527–32
Ocklind A see **Walum E**
Ocklitz E see **Gehring H**
Ockner DM see **Wick MR**
Ococi-Jungala see **Mayanja-Kizza H**
O'Colmáin M see **Howett D**
Ocon E see **Milde-Langosch K**
Ocón P see **Queipo-Ortuño MI**
Ocon S see **Naude GP**
O'Connell A see **Brayden D**
O'Connell AC, Brennan MT, Francomano CA. Pycnodysostosis: orofacial manifestations in two pediatric patients. Pediatr Dent 1998 May-Jun;20(3):204–7
O'Connell AP see **Evans AA**
O'Connell AW see **O'Gorman DA**
O'Connell B see **Adamson S**
O'Connell B see **Kagami H**
O'Connell B see **Kyne L**
O'Connell BC, Lillibridge CD, Ambudkar I, Kruse D. Somatic gene transfer to salivary glands. Ann N Y Acad Sci 1998 Apr 15;842:171–80 (42 ref.)
O'Connell BC see **Delporte C**
O'Connell BE see **Halpern AL**
O'Connell BJ. The pediatrician and the sexually active adolescent. Treatment of common menstrual disorders. Pediatr Clin North Am 1997 Dec;44(6):1391–404 (22 ref.)
O'Connell BJ see **Leonovicz PF 3rd**
O'Connell C see **Behar TN**
O'Connell CB see **Wheatley SP**
O'Connell CD, Juhasz A, Kuo C, Reeder DJ, Hoon DS. Detection of tyrosinase mRNA in melanoma by reverse transcription-PCR and electrochemiluminescence. Clin Chem 1998 Jun;44(6 Pt 1):1161–9
O'Connell CD, Tian J, Juhasz A, Wenz HM, Atha DH. Development of standard reference materials for diagnosis of p53 mutations: analysis by slab gel single strand conformation polymorphism. Electrophoresis 1998 Feb; 19(2):164–71
O'Connell CD see **Atha DH**
O'Connell CD see **Wenz HM**
O'Connell D see **Anton P**
O'Connell D see **Bridonneau P**
O'Connell D see **Miller N**
O'connell DA see **Mackrill JJ**
O'Connell DG see **McAnelly RD**
O'Connell DP, Aherne AM, Lane E, Felder RA, Carey RM. Detection of dopamine receptor D1A subtype-specific mRNA in rat kidney by in situ amplification. Am J Physiol 1998 Jan;274(1 Pt 2):F232–41
O'Connell DP, Nanavaty T, McDevitt D, Gurusiddappa S, Höök M, Foster TJ. The fibrinogen-binding MSCRAMM (clumping factor) of Staphylococcus aureus has a Ca2+-dependent inhibitory site. J Biol Chem 1998 Mar 20;273(12):6821–9
O'Connell EJ see **Decco ML**
O'Connell EJ see **Volcheck GW**
O'Connell F, Thomas VE, Studham JM, Pride NB, Fuller RW. Capsaicin cough sensitivity increases during upper respiratory infection. Respir Med 1996 May;90(5):279–86
O'Connell FM see **Heard SO**
O'Connell HE, Hutson JM, Anderson CR, Plenter RJ. Anatomical relationship between urethra and clitoris. J Urol 1998 Jun;159(6):1892–7
O'Connell J, Goode T, Shanahan F. Quantitative measurement of mRNA expression by competitive RT-PCR. Methods Mol Biol 1998;92:183–93
O'Connell J see **Anton P**
O'Connell J see **Bennett MW**
O'Connell J see **Goode T**
O'Connell J see **Mueller C**
O'Connell J see **Owens RJ**
O'Connell J see **Perry MJ**
O'Connell J see **Scott J**
O'Connell J see **Shanahan F**
O'Connell JE, Gray CS, French JM, Robertson IH. Atrial fibrillation and cognitive function: case-control study. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):386–9
O'Connell JF see **Hawkes K**
O'Connell JF see **Rotbart HA**
O'Connell JJ see **Hwang SW**
O'Connell JO, Neale JF. HMO's, cost containment, and early offers: new malpractice threats and a proposed reform. J Contemp Health Law Policy 1998 Spring;14(2):287–314 (176 ref.)
O'Connell JP see **Cheng J**
O'Connell JP see **Cockett MI**
O'Connell JR, Davis S, Weeks DE. Analysis of a complex oligogenic disease. Genet Epidemiol 1997;14(6):861–6
O'Connell JR, Weeks DE. PedCheck: a program for identification of genotype incompatibilities in linkage analysis. Am J Hum Genet 1998 Jul;63(1):259–66
O'Connell JR see **Seymour AB**
O'Connell JR see **Weeks DE**
O'Connell JT see **Shao ZM**
O'Connell JW see **Botvinick EH**
O'Connell JX, Nanthakumar SS, Nielsen GP, Rosenberg AE. Osteoid osteoma: the uniquely innervated bone tumor. Mod Pathol 1998 Feb;11(2):175–80 (28 ref.)
O'Connell JX see **Connell D**
O'Connell JX see **Dubec JJ**
O'Connell JX see **Lee MJ**
O'Connell JX see **Munk PL**
O'Connell JX see **Nielsen GP**
O'Connell JX see **Spielmann A**
O'Connell JX see **Wehrli BM**
O'Connell K see **Popkess-Vawter S**
O'Connell KF, Leys CM, White JG. A genetic screen for temperature-sensitive cell-division mutants of Caenorhabditis elegans. Genetics 1998 Jul;149(3):1303–21
O'Connell KL see **Arnott D**
O'Connell L see **Urfer R**
O'Connell LP, Fries MH, Zeringue E, Brehm W. Triage of abnormal postmenopausal bleeding: a comparison of endometrial biopsy and transvaginal sonohysterography versus fractional curettage with hysteroscopy. Am J Obstet Gynecol 1998 May;178(5):956–61
O'Connell M, Dillon MC, Wright JM. Development of primers for polymorphic microsatellite loci in the Pacific herring (Clupea harengus pallasi). Mol Ecol 1998 Mar; 7(3):358–60
O'Connell M, Grixti M, Harmer C. Thyroglossal duct carcinoma: presentation and management, including eight cases reports. Clin Oncol (R Coll Radiol) 1998;10(3):186–90
O'Connell M, Noel TC, Yeung EC, Hynes M, Hynes MF. Decreased symbiotic effectiveness of Rhizobium leguminosarum strains carrying plasmid RP4. FEMS Microbiol Lett 1998 Apr 15;161(2):275–83
O'Connell M see **Casper LM**
O'Connell M see **Duffy AJ**
O'Connell M see **Liang H**
O'Connell MA, Gerber A, Keegan LP. Purification of native and recombinant double-stranded RNA-specific adenosine deaminases. Methods 1998 May;15(1):51–62
OConnell MA see **Trevino MB**
O'Connell MB see **Carmichael JM**
O'Connell MJ, Laurie JA, Kahn M, Fitzgibbons RJ Jr, Erlichman C, Shepherd L, Moertel CG, Kocha WI, Pazdur R, Wieand HS, Rubin J, Vukov AM, Donohue JH, Krook JE, Figueredo A. Prospectively randomized trial of postoperative adjuvant chemotherapy in patients with high-risk colon cancer. J Clin Oncol 1998 Jan; 16(1):295–300
O'Connell MJ, Nagorney DM, Bernath AM, Schroeder G, Fitzgibbons RJ, Mailliard JA, Burch P, Bolton JS, Colon-Otero G, Krook JE. Sequential intrahepatic fluorodeoxyuridine and systemic fluorouracil plus leucovorin for the treatment of metastatic colorectal cancer confined to the liver. J Clin Oncol 1998 Jul;16(7):2528–33
O'Connell MJ see **Cozzi E**
O'Connell MJ see **Goldberg RM**
O'Connell MJ see **Krien MJ**
O'Connell MJ see **Lies CM**
O'Connell MJ see **Reeder JE**
O'Connell MJ see **Reid JM**
O'Connell MJ see **Wiernik PH**
O'Connell MT. Changes in the curriculum and primary care education at the UMSM. J Fla Med Assoc 1997 Dec–1998 Jan;84(9):585–9
O'Connell MT, Gordon MS. New technology and medical education. J Fla Med Assoc 1997 Dec–1998 Jan;84(9):590–3
O'Connell MT see **Lam HH**
O'Connell P, Pekkel V, Fuqua SA, Osborne CK, Clark GM, Allred DC. Analysis of loss of heterozygosity in 399 premalignant breast lesions at 15 genetic loci. J Natl Cancer Inst 1998 May 6;90(9):697–703
O'Connell P see **Simoneaux DK**
O'Connell PH see **Schat KA**
O'Connell PJ see **Medbury HJ**
O'Connell PJ see **Nankivell BJ**
O'Connell PR see **Donnelly VS**
O'Connell PR see **Duffy MM**
O'Connell PR see **Duncan CO**
O'Connell PR see **Teh SH**
O'Connell RJ see **Perfect SE**
O'Connell RL see **Lim LL**
O'Connell S, Granström M, Gray JS, Stanek G. Epidemiology of European Lyme borreliosis. Zentralbl Bakteriol 1998 Mar;287(3):229–40 (54 ref.)
O'Connell S see **Cimmino M**
O'Connell S see **Gray JS**
O'Connell S see **Ngui SL**
O'Connell SM see **Treier M**
O'Connell SM see **Wu W**
O'Connell T see **Chung CJ**
O'Connell TD see **Pan Q**
O'Connell TD see **Simpson RU**
O'Connell TJ. Medicinal uses of marijuana [letter; comment] Ann Intern Med 1997 Dec 15;127(12):1134; discussion 1135 . Comment on: Ann Intern Med 1997 May 15;126(10):791–8.
O'Connell TX see **Chung C**
O'Connell TX see **DiFronzo LA**
O'Connell TX see **Yeh S**
O'Conner JJ see **Rooney S**
O'Conner JL, Wade MF, Prendergast P, Edwards DP, Boonyaratanakornkit V, Mahesh VB. A 361 base pair region of the rat FSH-beta promoter contains multiple progesterone receptor-binding sequences and confers progesterone responsiveness. Mol Cell Endocrinol 1997 Dec 31;136(1):67–78
O'Conner K see **Aghajanian C**
O'Conner MK see **Hurrell DG**
O'Conner NK. No euphemisms, please [letter; comment] Arch Fam Med 1998 Jan-Feb;7(1):14. Comment on: Arch Fam Med 1996 Oct;5(9):495–6.
O'Connor A, Sawin RS. High morbidity of enterostomy and its closure in premature infants with necrotizing enterocolitis. Arch Surg 1998 Aug;133(8):875–80
O'Connor A see **Baumgarten CR**
O'Connor A see **Jayaram HN**
O'Connor A see **Kibitel J**
O'Connor A see **Nishigori C**
O'Connor AF see **Wareing MJ**
O'Connor AM, Griffiths CJ, Underwood MR, Eldridge S. Can postal prompts from general practitioners improve the uptake of breast screening? A randomised controlled trial in one east London general practice. J Med Screen 1998; 5(1):49–52
O'Connor AM, Tugwell P, Wells GA, Elmslie T, Jolly E, Hollingworth G, McPherson R, Drake E, Hopman W, Mackenzie T. Randomized trial of a portable, self-administered decision aid for postmenopausal women considering long-term preventive hormone therapy. Med Decis Making 1998 Jul-Sep;18(3):295–303
O'Connor AM see **Bunn MH**
O'Connor AM see **Graham ID**
O'Connor AM see **Stanhope N**
O'Connor B. More collaboration is needed about benefits of new genetic screening tests [letter] BMJ 1998 Aug 15; 317(7156):471
O'Connor B see **Brandt KD**
O'Connor B see **Cunningham DF**
O'Connor B see **Gallagher SP**
O'Connor B see **Gelo F**
O'Connor B see **John M**
O'Connor B see **Myers SL**
O'Connor B see **Peacock JE**
O'Connor BB see **Lazar JS**
O'Connor BJ, Kathamna B, Tavill AS. Nonalcoholic fatty liver (NASH syndrome). Gastroenterologist 1997 Dec; 5(4):316–29 (110 ref.)
O'Connor BJ see **Chadwick SL**
O'Connor BJ see **Evans DJ**
O'Connor BJ see **Seldon PM**

O'Connor BJ see **Taylor DA**

O'Connor BK, Case CL, Gillette PC. Radiofrequency ablation of a posteroseptal accessory pathway via the middle cardiac vein in a six-year-old child. Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 1):2504-7

O'Connor BL see **Dedrick DK**

O'Connor BP, Dyce JA. A test of models of personality disorder configuration. J Abnorm Psychol 1998 Feb; 107(1):3-16

O'Connor BP see **Dechant JE**

O'Connor BP see **Dyce JA**

O'Connor BR, Kussman BD, Park KW. Severe hypercarbia during cardiopulmonary bypass: a complication of CO2 flooding of the surgical field. Anesth Analg 1998 Feb; 86(2):264-6

O'Connor C see **Blumenthal JA**

O'Connor C see **Garcia-Iriarte MT**

O'Connor C see **Hayano J**

O'Connor C see **Krishnan KR**

O'Connor C see **Shah BR**

O'Connor C see **Veeragandham RS**

O'Connor CD see **Farris M**

O'Connor CE, Matthews LR. Duration of cyanide-induced conditioned food aversions in possums. Physiol Behav 1997 Oct;62(4):931-3

O'Connor CE see **Day TD**

O'Connor CJ, Starck T, Goldin MD. Saccular outpouchings of an ascending aortic aneurysm: transesophageal echocardiographic appearance. J Am Soc Echocardiogr 1997 Sep;10(7):745-8

O'Connor CJ see **Lai DT**

O'Connor CJ see **Smaill JB**

O'Connor CJ see **Sun CQ**

O'Connor CJ see **Yaghi BM**

O'Connor CM, Gattis WA, Swedberg K. Current and novel pharmacologic approaches in advanced heart failure. Am Heart J 1998 Jun;135(6 Pt 2 Su):S249-63 (138 ref.)

O'Connor CM see **Bart BA**

O'Connor CM see **Gattis WA**

O'Connor CM see **Guyton JR**

O'Connor CM see **Linnane SJ**

O'Connor CM see **O'Connor MB**

O'Connor CM see **O'Donnell DM**

O'Connor CM see **Russell KJ**

O'Connor CM see **Serebruany VL**

O'Connor CM see **Szymanska G**

O'Connor CM see **Thel MC**

O'Connor CR see **Krnic-Barrie S**

O'Connor D, Maskery N, Griffiths WE. Pseudomeningocele nerve root entrapment after lumbar discectomy. Spine 1998 Jul 1;23(13):1501-2

O'Connor D see **Ashkan K**

O'Connor D see **Collins RS**

O'Connor D see **Davies EM**

O'Connor D see **Doyle C**

O'Connor D see **Guan Y**

O'Connor D see **Hubbell JD**

O'Connor D see **Ruff C**

O'Connor D see **Showell GA**

O'Connor D see **Slone S**

O'Connor D see **van Essen GJ**

O'Connor DL see **Green TJ**

O'Connor DL see **Houghton LA**

O'Connor DM see **Hassink SG**

O'Connor DM see **Smith-Kirwin SM**

O'Connor DO see **Liu A**

O'Connor DO see **Sedlacek RC**

O'Connor DT see **Cubells JF**

O'Connor DT see **Dao TT**

O'Connor DT see **Kailasam MT**

O'Connor DT see **Lacy F**

O'Connor DT see **Mahata SK**

O'Connor DT see **Tang K**

O'Connor DT see **Taupenot L**

O'Connor DW see **Brayne C**

O'Connor DW see **Dening TR**

O'Connor DW see **Ely M**

O'Connor E see **King C**

O'Connor E see **Sastre J**

O'Connor EA see **Hamaguchi M**

O'Connor EA see **Reich JM**

O'Connor EB see **Thuys CA**

O'Connor ER, Sontheimer H, Spencer DD, de Lanerolle NC. Astrocytes from human hippocampal epileptogenic foci exhibit action potential-like responses. Epilepsia 1998 Apr; 39(4):347-54

O'Connor F see **Castañon J**

O'Connor F see **Chen CH**

O'Connor F see **Mulcahy G**

O'Connor FC see **Hagberg JM**

O'Connor FC see **Rywik TM**

O'Connor FG, Kugler JP, Oriscello RG. Sudden death in young athletes: screening for the needle in a haystack. Am Fam Physician 1998 Jun;57(11):2763-70 (31 ref.)

O'Connor FL see **Delisi SM**

O'Connor G see **Crofts K**

O'Connor GR see **Thygeson P**

O'Connor GT. Every system is designed to get the results it gets [editorial] BMJ 1997 Oct 11;315(7113):897-8

O'Connor GT, Eagle KA. How do we know how well we are doing? [editorial; comment] J Am Coll Cardiol 1998 Oct;32(4):1000-1. Comment on: J Am Coll Cardiol 1998 Oct;32(4):993-9.

O'Connor GT see **Birkmeyer NJ**

O'Connor GT see **Block PC**

O'Connor GT see **Dacey LJ**

O'Connor GT see **Givelber RJ**

O'Connor GT see **Holzberger PT**

O'Connor GT see **Leavitt BJ**

O'Connor GT see **Quan SF**

O'Connor GT see **Weiss ST**

O'Connor HE, Butler TA, Clark R, Swanton S, Harrison CJ, Secker-Walker LM, Foroni L. Abnormalities of the ETV6 gene occur in the majority of patients with aberrations of the short arm of chromosome 12: a combined PCR and Southern blotting analysis. Leukemia 1998 Jul; 12(7):1099-106

O'Connor HE, Ruffle SV, Cain AJ, Deak Z, Vass I, Nugent JH, Purton S. The 9-kDa phosphoprotein of photosystem II. Generation and characterisation of Chlamydomonas mutants lacking PSII-H and a site-directed mutant lacking the phosphorylation site. Biochim Biophys Acta 1998 Apr 14;1364(1):63-72

O'Connor HJ, Loane J, Bindel H, Bhutta AS, Cunnane K. One week triple therapy for Helicobacter pylori: does high-dose clarithromycin confer additional benefit? Helicobacter 1997 Dec;2(4):199-204

O'Connor HJ, McLoughlin R, Kelly S, Laundon J, Cunnane K. Lansoprazole triple therapy for Helicobacter pylori--is 5 days enough? Aliment Pharmacol Ther 1998 Mar; 12(3):273-6

O'Connor HM, McGraw RC. Clinical skills training: developing objective assessment instruments. Med Educ 1997 Sep;31(5):359-63

O'Connor I, O'Brien N. Modulation of UVA light-induced oxidative stress by beta-carotene, lutein and astaxanthin in cultured fibroblasts. J Dermatol Sci 1998 Mar; 16(3):226-30

O'Connor I, Thomas GO. Spontaneous pneumomediastinum in a patient with fibrosing alveolitis. Respir Med 1993 May; 87(4):313-4

O'Connor J, French R. Paraprofessionals' attitudes toward inclusion of students with disabilities in physical education. Percept Mot Skills 1998 Feb;86(1):98

O'Connor J see **Baur LA**

O'Connor J see **Browne R**

O'Connor J see **Hooper RJ**

O'Connor J see **Kriketos AD**

O'Connor J see **Lindfors KK**

O'Connor J see **Sears IB**

O'Connor J see **Shah S**

O'Connor JB see **Dumot JA**

O'Connor JC see **Cook JC**

O'Connor JE see **Blanco M**

O'Connor JE see **Pétriz J**

O'Connor JF. Mallet finger. Can Fam Physician 1997 Oct; 43:1725-6

O'Connor JF, Kovalevskaya G, Birken S, Schlatterer JP, Schechter D, McMahon DJ, Canfield RE. The expression of the urinary forms of human luteinizing hormone beta fragment in various populations as assessed by a specific immunoradiometric assay. Hum Reprod 1998 Apr; 13(4):826-35

O'Connor JF, Levinthal GN, Sheets R, Mullen KD. Spinal extramedullary hematopoiesis secondary to hepatocellular carcinoma. Case report and literature review. J Clin Gastroenterol 1997 Sep;25(2):466-9 (11 ref.)

O'Connor JF see **Chang PL**

O'Connor JF see **Kesner JS**

O'Connor JJ see **Dorman A**

O'Connor JJ see **Imran A**

O'Connor JJ see **Lu TW**

O'Connor JJ see **Miller RK**

O'Connor JJ see **Murray DW**

O'Connor JJ see **O'Leary DM**

O'Connor JJ see **Robertson S**

O'Connor JL see **AuBuchon JP**

O'Connor JP. Animal models of heterotopic ossification. Clin Orthop 1998 Jan;(346):71-80 (85 ref.)

O'Connor JP, Alwine JC, Lutz CS. Identification of a novel, non-snRNP protein complex containing U1A protein. RNA 1997 Dec;3(12):1444-55

O'Connor JP see **Dryden PJ**

O'Connor JP see **Jamieson WR**

O'Connor JV, Brown CC, Thomas JK, Williams J, Walish E. Thoracic splenosis. Ann Thorac Surg 1998 Aug; 66(2):552-3

O'Connor K see **Kirshblum S**

O'Connor K see **Park SH**

O'Connor KA see **Holman DJ**

O'Connor KC see **Kirshblum SC**

O'Connor KE, Dobson AD, Hartmans S. Indigo formation by microorganisms expressing styrene monooxygenase activity. Appl Environ Microbiol 1997 Nov;63(11):4287-91

O'Connor KG, Tobin JD, Harman SM, Plato CC, Roy TA, Sherman SS, Blackman MR. Serum levels of insulin-like growth factor-I are related to age and not to body composition in healthy women and men. J Gerontol A Biol Sci Med Sci 1998 May;53(3):M176-82

O'Connor KL see **Culp LA**

O'Connor KM see **Kerr DJ**

O'Connor L, Strasser A, O'Reilly LA, Hausmann G, Adams JM, Cory S, Huang DC. Bim: a novel member of the Bcl-2 family that promotes apoptosis. EMBO J 1998 Jan 15; 17(2):384-95

O'Connor L see **Gugasyan R**

O'Connor L see **Strasser A**

O'Connor LH, Erway LC, Vogler CA, Sly WS, Nicholes A, Grubb J, Holmberg SW, Levy B, Sands MS. Enzyme replacement therapy for murine mucopolysaccharidosis type VII leads to improvements in behavior and auditory function. J Clin Invest 1998 Apr 1;101(7):1394-400

O'Connor LM see **Moya EF**

O'Connor M. tRNA imbalance promotes -1 frameshifting via near-cognate decoding. J Mol Biol 1998 Jun 19; 279(4):727-36

O'Connor M, Salzman AL, Szabó C. Role of peroxynitrite in the protein oxidation and apoptotic DNA fragmentation in vascular smooth muscle cells stimulated with bacterial lipopolysaccharide and interferon-gamma. Shock 1997 Dec;8(6):439-43

O'Connor M, Sieggreen MA, Ahern G, Schomer D, Mesulam M. Accelerated forgetting in association with temporal lobe epilepsy and paraneoplastic encephalitis. Brain Cogn 1997 Oct;35(1):71-84

O'Connor M, Silver H. Adding risperidone to selective serotonin reuptake inhibitor improves chronic depression [letter] J Clin Psychopharmacol 1998 Feb;18(1):89-91

O'Connor M see **Cuzzocrea S**

O'Connor M see **D'Esposito M**

O'Connor M see **Doenicke AW**

O'Connor M see **Gilad E**

O'Connor M see **Lavi E**

O'Connor M see **Millard PH**

O'Connor M see **Shaw A**

O'Connor MB, O'Connor CM. Complex interactions of the protein L-isoaspartyl methyltransferase and calmodulin revealed with the yeast two-hybrid system. J Biol Chem 1998 May 22;273(21):12909-13

O'Connor MB see **King JA**

O'Connor MB see **Marqués G**

O'Connor MB see **Szymanska G**

O'Connor ME see **Fairburn CG**

O'Connor ME see **Swerdlow CD**

O'Connor ME see **Weiss AH**

O'Connor MI see **Damron TA**

O'Connor MJ see **Freese A**

O'Connor MJ see **O'Connor WM**

O'Connor MJ see **Sirven JI**

O'Connor MK, Bothun E, Gibbons RJ. Influence of patient height and weight and type of stress on myocardial count density during SPECT imaging with thallium-201 and technetium 99m-sestamibi. J Nucl Cardiol 1998 May-Jun; 5(3):304-12

O'Connor MK see **Chareonthaitawee P**

O'Connor MK see **Christian TF**

O'Connor MK see **Krahn LE**

O'Connor MK see **Moellentine C**

O'Connor MK see **O'Brien TJ**

O'Connor MK see **Riggs BL**

O'Connor MK see **Sutor B**

O'Connor MM. The role of the television drama ER in medical student life: entertainment or socialization? JAMA 1998 Sep 2;280(9):854-5

O'Connor MP see **Szabó C**

O'Connor NE see **Orgill DP**

O'Connor NK. Physician-assisted suicide and 'moral neutrality' [letter; comment] Am Fam Physician 1998 Feb 1;57(3):427-9, 433. Comment on: Am Fam Physician 1997 May 15;55(7):2421-2, 2425, 2427.

O'Connor NK. Health values of hospitalized elderly patients [letter; comment] JAMA 1998 May 27;279(20):1612. Comment on: JAMA 1998 Feb 4;279(5):371-5.

O'Connor P, Fremont S, Schneider J, Dowty H, Jaeger M, Talaska G, Warshawsky D. Combination of high-performance liquid chromatography and thin-layer chromatography separation of five adducted nucleotides isolated from liver resulting from intraperitoneal administration with 7H-dibenzo[c,g]carbazole to mice. J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1-2):49-57

O'Connor P, Marchetti P, Lee L, Perera M. Evoked potential abnormality scores are a useful measure of disease burden in relapsing-remitting multiple sclerosis. Ann Neurol 1998 Sep;44(3):404-7

O'Connor P see **Letteri JM**

O'Connor P see **McGonagle D**

O'Connor PG, Farren CK, Rounsaville BJ, O'Malley SS. A preliminary investigation of the management of alcohol dependence with naltrexone by primary care providers. Am J Med 1997 Dec;103(6):477-82

O'Connor PG, Kosten TR. Rapid and ultrarapid opioid detoxification techniques [see comments] JAMA 1998 Jan 21;279(3):229-34 (49 ref.). Comment in: JAMA 1998 Jun 17;279(23):1871; discussion 1872. Comment in: JAMA 1998 Jun 17;279(23):1872.

O'Connor PG, Oliveto AH, Shi JM, Triffleman EG, Carroll KM, Kosten TR, Rounsaville BJ, Pakes JA, Schottenfeld RS. A randomized trial of buprenorphine maintenance for heroin dependence in a primary care clinic for substance users versus a methadone clinic. Am J Med 1998 Aug; 105(2):100-5

O'Connor PG, Schottenfeld RS. Patients with alcohol problems [see comments] N Engl J Med 1998 Feb 26; 338(9):592-602 (111 ref.). Comment in: N Engl J Med 1998 Jul 9;339(2):130; discussion 131. Comment in: N Engl J

Med 1998 Jul 9;339(2):130–1.
O'Connor PG see **Kosten TR**
O'Connor PJ. From blame to understanding: moving diabetes care forward [editorial; comment] J Fam Pract 1998 Mar; 46(3):205–6. Comment on: J Fam Pract 1998 Mar;46(3):207–15.
O'Connor PJ, Cook DB. Anxiolytic and blood pressure effects of acute static compared to dynamic exercise. Int J Sports Med 1998 Apr;19(3):188–92
O'Connor PJ, Crabtree BF, Nakamura RM. Mortality experience of Navajos with type 2 diabetes mellitus. Ethn Health 1997 Aug;2(3):155–62
O'Connor PJ, Davies AG, Fowler RC, Lintott DJ, Bury RF, Parkin GJ, Martinez D, Saifuddin A, Cowen AR. Reporting requirements for skeletal digital radiography: comparison of soft-copy and hard-copy presentation. Radiology 1998 Apr;207(1):249–54
O'Connor PJ, Solberg LI, Baird M. The future of primary care. The enhanced primary care model. J Fam Pract 1998 Jul;47(1):62–7
O'Connor PJ see **Breus MJ**
O'Connor PJ see **Gilmer TP**
O'Connor PJ see **Solberg LI**
O'Connor PJ see **Youngstedt SD**
O'Connor PM. Mammalian G1 and G2 phase checkpoints. Cancer Surv 1997;29:151–82 (169 ref.)
O'Connor PM, Fan S. DNA damage checkpoints: implications for cancer therapy. Prog Cell Cycle Res 1996; 2:165–73 (93 ref.)
O'Connor PM, Jackman J, Bae I, Myers TG, Fan S, Mutoh M, Scudiero DA, Monks A, Sausville EA, Weinstein JN, Friend S, Fornace AJ Jr, Kohn KW. Characterization of the p53 tumor suppressor pathway in cell lines of the National Cancer Institute anticancer drug screen and correlations with the growth-inhibitory potency of 123 anticancer agents. Cancer Res 1997 Oct 1;57(19):4285–300
O'Connor PM, Naya-Vigne JM, Duchateau PN, Ishida BY, Mazur M, Schoenhaus SA, Zysow BR, Malloy MJ, Kunitake ST, Kane JP. Measurement of prebeta-1 HDL in human plasma by an ultrafiltration-isotope dilution technique. Anal Biochem 1997 Sep 5;251(2):234–40
O'Connor PM, Zysow BR, Schoenhaus SA, Ishida BY, Kunitake ST, Naya-Vigne JM, Duchateau PN, Redberg RF, Spencer SJ, Mark S, Mazur M, Heilbron DC, Jaffe RB, Malloy MJ, Kane JP. Prebeta-1 HDL in plasma of normolipidemic individuals: influences of plasma lipoproteins, age, and gender. J Lipid Res 1998 Mar; 39(3):670–8
O'Connor PM see **Duchateau PN**
O'Connor PM see **Fan S**
O'Connor PM see **Orr MS**
O'Connor PM see **Shi LM**
O'Connor PS see **Zwaan J**
O'Connor R see **De Rosa CT**
O'Connor R see **Doorey A**
O'Connor R see **Hongo A**
O'Connor R see **Liu Y**
O'Connor R see **Long R**
O'Connor RA. Impact of surgery for stress incontinence on morbidity. Treatment needs to be based on objective assessment rather than on symptoms [letter; comment] BMJ 1998 Jul 11;317(7151):143–4; discussion 144. Comment on: BMJ 1997 Dec 6;315(7121):1493–8.
O'Connor RA see **Peake K**
O'Connor RB see **Webb JT**
O'Connor RD see **Legorreta AP**
O'Connor RE, Domeier RM. An evaluation of the pneumatic anti-shock garment (PASG) in various clinical settings [see comments] Prehosp Emerg Care 1997 Jan-Mar;1(1):36–44 (119 ref.). Comment in: Prehosp Emerg Care 1997 Jan-Mar;1(1):59–61.
O'Connor RE see **Alonso-Serra H**
O'Connor RE see **Dickinson ET**
O'Connor RE see **Domeier RM**
O'Connor RE see **Nager EC**
O'Connor RE see **Zimm KR**
O'Connor RM, Lane TJ, Stroup SE, Allred DR. Characterization of a variant erythrocyte surface antigen (VESA1) expressed by Babesia bovis during antigenic variation. Mol Biochem Parasitol 1997 Nov;89(2):259–70
O'Connor RR see **Turner RB**
O'connor RW see **Morgan DL**
O'Connor S, Hughes JM. Infectious diseases: more surprises. Lancet 1997;350 Suppl 3:SIII12 (5 ref.)
O'Connor S, Hughes JM. Infectious diseases. More surprises. Lancet 1997 Dec 20-27;350 Suppl 3:III12 (5 ref.)
O'Connor S, Morzorati S, Christian J, Li TK. Clamping breath alcohol concentration reduces experimental variance: application to the study of acute tolerance to alcohol and alcohol elimination rate. Alcohol Clin Exp Res 1998 Feb;22(1):202–10
O'Connor S see **Kipke MD**
O'Connor S see **Porter KA**
O'Connor SC see **Connolly LP**
O'Connor SD see **Al-Obeidi F**
O'Connor SJ, Forsyth PD, Dalal S, Evans PA, Short MA, Shiach C, Jack AS, Morgan GJ. The rapid diagnosis of acute promyelocytic leukaemia using PML (5E10) monoclonal antibody. Br J Haematol 1997 Dec; 99(3):597–604
O'Connor SJ, Meng YG, Rezaie AR, Presta LG. Humanization of an antibody against human protein C and calcium-dependence involving framework residues. Protein Eng 1998 Apr;11(4):321–8
O'Connor SJ see **McMahon GP**
O'Connor SJ see **Presta LG**
O'Connor SJ see **Su'ut L**
O'Connor SM, Patuto SJ, Gehrke SH, Retzinger GS. Fibrinogen-dependent adherence of macrophages to surfaces coated with poly(ethylene oxide)/poly(propylene oxide) triblock copolymers. Ann N Y Acad Sci 1997 Dec 31;831:138–44
O'Connor SM see **Makar KW**
O'Connor SM see **Shroff RA**
O'Connor SP see **Jiang C**
O'Connor T, Gosling JP. The dependence of radioimmunoassay detection limits on antibody affinity. J Immunol Methods 1997 Oct 27;208(2):181–9
O'Connor T see **Sidhu S**
O'Connor T see **Ward R**
O'Connor TA, Grueber R. Transcutaneous measurement of carbon dioxide tension during long-distance transport of neonates receiving mechanical ventilation. J Perinatol 1998 May-Jun;18(3):189–92
O'Connor TG, Hetherington EM, Reiss D. Family systems and adolescent development: shared and nonshared risk and protective factors in nondivorced and remarried families. Dev Psychopathol 1998 Spring;10(2):353–75
O'Connor TG, McGuire S, Reiss D, Hetherington EM, Plomin R. Co-occurrence of depressive symptoms and antisocial behavior in adolescence: a common genetic liability. J Abnorm Psychol 1998 Feb;107(1):27–37
O'Connor TG, Neiderhiser JM, Reiss D, Hetherington EM, Plomin R. Genetic contributions to continuity, change, and co-occurrence of antisocial and depressive symptoms in adolescence. J Child Psychol Psychiatry 1998 Mar; 39(3):323–36
O'Connor TP see **Kantak KM**
O'Connor TP see **Kelly EJ**
O'Connor TP see **O'Donoghue JM**
O'Connor TP see **O'Sullivan ST**
O'Connor TP see **Panchal J**
O'Connor TP see **Wong JT**
O'Connor TR see **Miao F**
O'Connor V, Heuss C, De Bello WM, Dresbach T, Charlton MP, Hunt JH, Pellegrini LL, Hodel A, Burger MM, Betz H, Augustine GJ, Schäfer T. Disruption of syntaxin-mediated protein interactions blocks neurotransmitter secretion. Proc Natl Acad Sci U S A 1997 Oct 28;94(22):12186–91
O'Connor V see **Dresbach T**
O'Connor V see **Nand SL**
O'Connor V see **Schweizer FE**
O'Connor WJ, Badley AD, Dicken CH, Murphy GM. Porphyria cutanea tarda and human immunodeficiency virus: two cases associated with hepatitis C. Mayo Clin Proc 1998 Sep;73(9):895–7 (27 ref.)
O'Connor WJ, Roenigk RK, Brodland DG. Merkel cell carcinoma. Comparison of Mohs micrographic surgery and wide excision in eighty-six patients [published erratum appears in Dermatol Surg 1998 FEb;24(2)299] Dermatol Surg 1997 Oct;23(10):929–33
O'Connor WM, Davidson BL, Kaplitt MG, Abbey MV, During MJ, Leone P, Langer D, O'Connor MJ, Freese A. Adenovirus vector-mediated gene transfer into human epileptogenic brain slices: prospects for gene therapy in epilepsy. Exp Neurol 1997 Nov;148(1):167–78
O'Connor WM see **Freese A**
O'Connor WN see **Cottrill CM**
O'Connor WT, Osborne PG, Ungerstedt U. Tolerance to catalepsy following chronic haloperidol is not associated with changes in GABA release in the globus pallidus. Brain Res 1998 Mar 23;787(2):299–303
O'Connor WT see **Cui JG**
O'Connor WT see **Falkenberg T**
O'Connor WT see **Ferraro L**
O'Connor WT see **Lindefors N**
O'Connor WT see **Morari M**
O'Connor-Kettlestrings P see **DeHaven MJ**
O'Connor-McCourt M see **Tang XB**
O'Connor-McCourt MD see **Moulin V**
O'Connor Reina C, García Iriarte M, García Monge E, Gómez Angel D. Complicaciones de la sinusitis. Aten Primaria 1998 Feb 28;21(3):183–4 **(Spa)**
O'Connor-Semmes RL see **Koch KM**
O'Conor RM see **Johannesson M**
O'Conor VJ Jr. Urology. Abstract from 1970 [classical article] J Am Coll Surg 1998 Feb;186(2):240
Ocqueteau M, Orfao A, Almeida J, Bladé J, González M, García-Sanz R, López-Berges C, Moro MJ, Hernández J, Escribano L, Caballero D, Rozman M, San Miguel JF. Immunophenotypic characterization of plasma cells from monoclonal gammopathy of undetermined significance patients. Implications for the differential diagnosis between MGUS and multiple myeloma. Am J Pathol 1998 Jun; 152(6):1655–65
Ocqueteau M see **Escribano L**
Ocran KW see **Tietge UJ**
Ocran S see **Cho H**
Ocrant I, Sutters K. Thyroid cancer [letter; comment] AORN J 1997 Aug;66(2):224. Comment on: AORN J 1997 Apr;65(4):710–2, 714–6, 719–22 passim.
Ocsai H see **Török L**
Ocsovski I see **Mándi Y**
Ocsovszki I see **Jánossy T**
Ocsovszki I see **Mándi Y**
Ocsovszki I see **Monostori E**
Ocsovszki I see **Nacsa J**
Ocsovszki I see **Pipis J**
Octave-Prignot M see **Grégoire V**
Ocwieja T see **Cartolano GL**
Oczenski W, Fitzgerald RD, Schwarz S. Procalcitonin: a new parameter for the diagnosis of bacterial infection in the peri-operative period. Eur J Anaesthesiol 1998 Mar; 15(2):202–9 (40 ref.)
Oczkowicz G, Caban A, Dyaczyński M, Kamiński M, Kuśmierski S. Uszkodzenie wątroby w następstwie czasowego zaciśnięcia więzadła wątrobowo-dwunastniczego u szczura. Wiad Lek 1997;50 Su 1 Pt 1:439–42 (Eng. Abstr.) **(Pol)**
Oczkowicz G see **Budziński G**
Oczkowicz G see **Caban A**
Oczkowicz G see **Kuśmierski S**
Oda A, Iida H, Dohi S. [Hemodynamic effects of continuous epidural infusion with local anesthetics] Masui 1997 Oct; 46(10):1310–5 (Eng. Abstr.) **(Jpn)**
Oda A, Ikeda Y. [Regulation of megakaryopoiesis and thrombopoiesis by thrombopoietin] Rinsho Byori 1998 May;46(5):430–4 (16 ref.) (Eng. Abstr.) **(Jpn)**
Oda A, Ochs HD, Druker BJ, Ozaki K, Watanabe C, Handa M, Miyakawa Y, Ikeda Y. Collagen induces tyrosine phosphorylation of Wiskott-Aldrich syndrome protein in human platelets. Blood 1998 Sep 15;92(6):1852–8
Oda A, Sawada K, Druker BJ, Ozaki K, Takano H, Koizumi K, Fukada Y, Handa M, Koike T, Ikeda Y. Erythropoietin induces tyrosine phosphorylation of Jak2, STAT5A, and STAT5B in primary cultured human erythroid precursors. Blood 1998 Jul 15;92(2):443–51
Oda A see **Ambo H**
Oda A see **Takeda T**
Oda D, Savard CE, Eng L, Sekijima J, Haigh G, Lee SP. Reconstituted human oral and esophageal mucosa in culture. In Vitro Cell Dev Biol Anim 1998 Jan;34(1):46–52
Oda D, Savard CE, Nguyen TD, Swenson ER, Lee SP. Culture of human main pancreatic duct epithelial cells. In Vitro Cell Dev Biol Anim 1998 Mar;34(3):211–6
Oda D see **Folpe AL**
Oda D see **Malik R**
Oda D see **Martin MD**
Oda D see **Rubinstein I**
Oda E, Shirasuna K, Suzuki M, Nakano K, Nakajima T, Oda K. Cloning and characterization of a GC-box binding protein, G10BP-1, responsible for repression of the rat fibronectin gene. Mol Cell Biol 1998 Aug;18(8):4772–82
Oda E see **Fujiwara S**
Oda E see **Niimi M**
Oda E see **Nozawa H**
Oda E see **Sato M**
Oda E see **Suzuki M**
Oda E see **Tanaka N**
Oda H. [Recent progress in orthopaedic managements of osteoporosis-related fractures] Nippon Rinsho 1998 Jun; 56(6):1544–50 (16 ref.) (Eng. Abstr.) **(Jpn)**
Oda H. [Hepatocyte nuclear factor 6: a novel class of liver-enriched transcription factor] Seikagaku 1998 Jun; 70(6):434–6 (11 ref.) **(Jpn)**
Oda H, Keane WF. Lipids in progression of renal disease. Kidney Int Suppl 1997 Nov;62:S36–8 (38 ref.)
Oda H, Keane WF. Lipid abnormalities in end stage renal disease. Nephrol Dial Transplant 1998;13 Suppl 1:45–9 (58 ref.)
Oda H, Kume H, Shimizu Y, Inoue T, Ishikawa T. Loss of imprinting of igf2 in renal-cell carcinomas. Int J Cancer 1998 Jan 30;75(3):343–6
Oda H, Murayama T, Sasaki Y, Okada T, Nomura Y. Endothelin enhances lipopolysaccharide-induced expression of inducible nitric oxide synthase in rat glial cells. Eur J Pharmacol 1997 Nov 27;339(2-3):253–60
Oda H, Shimizu S, Minami K, Kaneko K, Ishikawa T. Loss of imprinting of the IGF2 gene in a Wilms' tumor in an adult. J Natl Cancer Inst 1997 Dec 3;89(23):1813–4
Oda H see **Aboul-Enein HY**
Oda H see **Eguchi Y**
Oda H see **Fukui N**
Oda H see **Furuhashi M**
Oda H see **Hiraoka A**
Oda H see **Honda H**
Oda H see **Imai Y**
Oda H see **Kida K**
Oda H see **Koide I**
Oda H see **Landry C**
Oda H see **Mizuguchi T**
Oda H see **Mochizuki H**
Oda H see **Morikawa H**
Oda H see **Murayama T**
Oda H see **Nakano Y**
Oda H see **Noguchi K**
Oda H see **O'Donnell MP**
Oda H see **Oshima M**
Oda H see **Shionoiri H**
Oda H see **Sogawa K**
Oda H see **Takayanagi H**
Oda H see **Taniguchi Y**
Oda H see **Tokugawa Y**
Oda H see **Tsurutani N**
Oda J see **Katoh M**

Oda J see **Nakajima K**
Oda J see **Nakatsu T**
Oda J see **Shibata H**
Oda J see **Shiozaki T**
Oda J see **Tanaka H**
Oda K, Asao H, Higuchi M, Tanaka N, Moffatt S, Nakamura M, Tabayashi K, Sugamura K. Induction of IL-1 beta-converting enzyme-independent apoptosis by IL-2 in human T cell lines. Int Immunol 1997 Sep;9(9):1303-10
Oda K, Hasunuma K. Genetic analysis of signal transduction through light-induced protein phosphorylation in Neurospora crassa perithecia. Mol Gen Genet 1997 Nov; 256(6):593-601
Oda K, Hirose K, Nishimori H, Sato K, Yamashiro T, Ogoshi S. Assessment of internal thoracic artery graft with intraoperative color Doppler ultrasonography. Ann Thorac Surg 1998 Jul;66(1):79-81
Oda K, Shibayama Y, Abe M, Onomura T. Morphogenesis of vertebral deformities in involutional osteoporosis. Age-related, three-dimensional trabecular structure. Spine 1998 May 1;23(9):1050-5, discussion 1056
Oda K, Shoji Y, Ito T, Sadahiro M, Ohmi M, Sato M, Tabayashi K. Successful management of left main bronchial stenosis as a rare complication of pericardiectomy. Nippon Kyobu Geka Gakkai Zasshi 1998 Mar;46(3):249-52
Oda K, Takahashi S, Ito M, Dunn BM. Pepstatin-insensitive carboxyl proteinases from prokaryotes. Catalytic residues and substrate specificities. Adv Exp Med Biol 1998; 436:349-53
Oda K see **Akazawa H**
Oda K see **Amizuka N**
Oda K see **Dunn BM**
Oda K see **Fukushi M**
Oda K see **Gupta PC**
Oda K see **Hidaka S**
Oda K see **Ishiwata K**
Oda K see **Katahira R**
Oda K see **Koda K**
Oda K see **Kondo H**
Oda K see **Kuramoto K**
Oda K see **Mikata A**
Oda K see **Motohiro T**
Oda K see **Nakajima T**
Oda K see **Oda E**
Oda K see **Ogihara-Umeda I**
Oda K see **Ohno A**
Oda K see **Sadahiro M**
Oda K see **Saito N**
Oda K see **Sakai A**
Oda K see **Sakiyama Y**
Oda K see **Sasahashi N**
Oda K see **Seeram SS**
Oda K see **Shibata H**
Oda K see **Shimizu M**
Oda K see **Shiratsuchi T**
Oda K see **Sugio T**
Oda K see **Suzuki M**
Oda K see **Tate S**
Oda K see **Thayan R**
Oda K see **Toyama H**
Oda K see **Tsubota Y**
Oda K see **Watanabe Y**
Oda M, Furukawa K, Ogata K, Sarai A, Ishii S, Nishimura Y, Nakamura H. Identification of indispensable residues for specific DNA-binding in the imperfect tandem repeats of c-Myb R2R3. Protein Eng 1997 Dec;10(12):1407-14
Oda M, Furukawa K, Ogata K, Sarai A, Nakamura H. Thermodynamics of specific and non-specific DNA binding by the c-Myb DNA-binding domain. J Mol Biol 1998 Feb 27;276(3):571-90
Oda M see **Akiba Y**
Oda M see **Hayashi M**
Oda M see **Kaibori M**
Oda M see **Kamiya H**
Oda M see **Kanda T**
Oda M see **Kohji T**
Oda M see **Komori T**
Oda M see **Maehara T**
Oda M see **Matsumoto R**
Oda M see **Miyagi T**
Oda M see **Mukahira K**
Oda M see **Murakami S**
Oda M see **Nagao M**
Oda M see **Nakagawa M**
Oda M see **Nakamura M**
Oda M see **Nomiya K**
Oda M see **Ohta Y**
Oda M see **Saito H**
Oda M see **Saitoh H**
Oda M see **Sasaya M**
Oda M see **Sawai N**
Oda M see **Shimizu J**
Oda M see **Sugaya K**
Oda M see **Takahashi N**
Oda M see **Takeda A**
Oda M see **Urayama H**
Oda M see **Yokoyama T**
Oda M see **Yoshida M**
Oda N, Nakai A, Hayashi R, Hayakawa N, Hamada M, Kojima K, Tsuzuki M, Matui T, Ino M, Hirano M, Iwase K, Itoh M, Nagasaka A. Utility of measuring serum parathyroid hormone-related protein concentration in leukemic patients with hypercalcemia for assessing disease status. Eur J Endocrinol 1998 Sep;139(3):323-9
Oda N see **Abe M**
Oda N see **Furuta H**
Oda N see **Mano T**
Oda N see **Muranaka Y**
Oda N see **Nozawa Y**
Oda N see **Tanaka K**
Oda RP, Clark R, Katzmann JA, Landers JP. Capillary electrophoresis as a clinical tool for the analysis of protein in serum and other body fluids. Electrophoresis 1997 Sep; 18(10):1715-23 (48 ref.)
Oda RP, Prasad R, Stout RL, Coffin D, Patton WP, Kraft DL, O'Brien JF, Landers JP. Capillary electrophoresis-based separation of transferrin sialoforms in patients with carbohydrate-deficient glycoprotein syndrome. Electrophoresis 1997 Sep;18(10):1819-26
Oda RP see **Bergert JH**
Oda RP see **Borson ND**
Oda RP see **Dong M**
Oda RP see **Katzmann JA**
Oda RP see **Roche ME**
Oda RP see **Trushina EV**
Oda S. Motor control for bilateral muscular contractions in humans. Jpn J Physiol 1997 Dec;47(6):487-98 (87 ref.)
Oda S, Hirasawa H, Sugai T, Shiga H, Matsuda K, Ueno H. Cellular injury score for multiple organ failure severity scoring system. J Trauma 1998 Aug;45(2):304-10; discussion 310-1
Oda S, Kinoshita A, Higuchi T, Shizuya T, Ishikawa I. Ectopic bone formation by biphasic calcium phosphate (BCP) combined with recombinant human bone morphogenetic protein-2 (rhBMP-2). J Med Dent Sci 1997 Sep;44(3):53-62
Oda S, Wada Y, Kondo H, Ishikawa Y, Kadota K. Pituitary adenoma with prolactin and growth hormone production in a sheep. J Comp Pathol 1997 Aug;117(2):171-5
Oda S, Yahata K, Higashi T, Funatani F. [Computer-aided occupational health education for post-graduates] Sangyo Ika Daigaku Zasshi 1997 Dec 1;19(4):327-35 (9 ref.) (Eng. Abstr.) **(Jpn)**
Oda S see **Axenovich TI**
Oda S see **Borodin PM**
Oda S see **Eguchi T**
Oda S see **Fujii C**
Oda S see **Hasegawa K**
Oda S see **Hirasawa H**
Oda S see **Ito T**
Oda S see **Kakeji Y**
Oda S see **Komiya T**
Oda S see **Kunisada T**
Oda S see **Miura Y**
Oda S see **Nakamura Y**
Oda S see **Narita Y**
Oda S see **Oki E**
Oda S see **Rogatcheva MB**
Oda S see **Tajiri T**
Oda S see **Tominaga J**
Oda S see **Yamamoto M**
Oda SI see **Aulchenko YuS**
Oda SI see **Borodin PM**
Oda SI see **Rogatcheva MB**
Oda T. Recovery of the systolic time intervals by coenzyme Q10 in patients with a load-induced cardiac dysfunction. Mol Aspects Med 1997;18 Suppl:S153-8
Oda T, Elkahloun AG, Meltzer PS, Chandrasekharappa SC. Identification and cloning of the human homolog (JAG1) of the rat Jagged1 gene from the Alagille syndrome critical region at 20p12. Genomics 1997 Aug 1;43(3):376-9
Oda T, Funai T, Ichiyama A. Induction by peroxisome proliferators and triiodothyronine of serine:pyruvate/alanine:glyoxylate aminotransferase of rat liver. FEBS Lett 1997 Dec 1;418(3):265-8
Oda T, Hamasaki J, Kanda N, Mikami K. Anaphylactic shock induced by an antiseptic-coated central venous [correction of nervous] catheter [published erratum appears in Anesthesiology 1998 Feb;88(2):560] Anesthesiology 1997 Nov;87(5):1242-4
Oda T, Hotta O, Taguma Y, Kitamura H, Sugai H, Onodera S, Horigome I, Suzuki K, Shouji Y, Furuta T, Chiba S, Yoshizawa N, Nagura H. Clinicopathological significance of intratubular giant macrophages in progressive glomerulonephritis. Kidney Int 1998 May;53(5):1190-200
Oda T, Kimura M, Hishida A, Yamashita A, Suzuki Y, Miyasaka M. Cell-to-cell interaction is required to induce proteinuria in in situ immune complex glomerulonephritis. J Lab Clin Med 1998 Aug;132(2):112-23
Oda T, Komatsu N, Muramatsu T. Inhibitory effect of dideoxyforskolin on cell death induced by ricin, modeccin, diphtheria toxin, and Pseudomonas toxin in MDCK cells. Cell Struct Funct 1997 Oct;22(5):545-54
Oda T, Konno T, Nagamitsu A, Tabaru K, Maeda H, Kitamura N. Targeted vinblastine chemotherapy with two preparations of lipiodol contrast medium. Anticancer Res 1997 Sep-Oct;17(5A):3521-9
Oda T, Kujovich J, Reis M, Newman B, Druker BJ. Identification and characterization of two novel SH2 domain-containing proteins from a yeast two hybrid screen with the ABL tyrosine kinase. Oncogene 1997 Sep; 15(11):1255-62
Oda T, Sawaki Y, Fukuta K, Ueda M. Segmental mandibular reconstruction by distraction osteogenesis under skin flaps. Int J Oral Maxillofac Surg 1998 Feb;27(1):9-13
Oda T, Seto Y, Hashiba H. Supplementation of Bifidobacterium longum to a high-fat, low-calcium diet lowers cytolytic activity of fecal water in rats injected with 1,2-dimethylhydrazine dihydrochloride. J Nutr Sci Vitaminol (Tokyo) 1998 Feb;44(1):187-94
Oda T, Yoshizawa N. [Microscopic polyarteritis nodosa (microscopic polyangiitis; MPA)] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):403-6 (12 ref.) **(Jpn)**
Oda T, Yoshizawa N, Takeuchi A, Nakabayashi I, Nishiyama J, Ishida A, Tazawa K, Murayama M, Hotta O, Taguma Y. Glomerular proliferating cell kinetics in acute post-streptococcal glomerulonephritis (APSGN). J Pathol 1997 Nov;183(3):359-68
Oda T see **Akiyama H**
Oda T see **Aoyagi S**
Oda T see **Asakaura Y**
Oda T see **Chimura T**
Oda T see **Fujiwara K**
Oda T see **Fukuda K**
Oda T see **Gunji N**
Oda T see **Hamada K**
Oda T see **Hironaka M**
Oda T see **Hirota S**
Oda T see **Ito H**
Oda T see **Kasahara T**
Oda T see **Konno T**
Oda T see **Kuroda Y**
Oda T see **Maniwa H**
Oda T see **Martinsson T**
Oda T see **Matsubara Y**
Oda T see **Miyake Y**
Oda T see **Morimoto K**
Oda T see **Nakamura H**
Oda T see **Nishida T**
Oda T see **Stone DL**
Oda T see **Takahashi S**
Oda T see **Tsuchiya K**
Oda T see **Urade R**
Oda T see **Yabe I**
Oda Y, Kawasaki K, Morita M, Korn H, Matsui H. Inhibitory long-term potentiation underlies auditory conditioning of goldfish escape behaviour. Nature 1998 Jul 9; 394(6689):182-5
Oda Y, Kinoshita M, Kakehi K. Fluorometric assay of binding specificity of plant lectins to yeast cells by biotin-avidin system and its application to the classification of yeast cells. Anal Biochem 1997 Dec 1;254(1):41-8
Oda Y, Matsunaga T, Fukuyama K, Miyazaki T, Morimoto T. Tertiary and quaternary structures of 0.19 alpha-amylase inhibitor from wheat kernel determined by X-ray analysis at 2.06 A resolution. Biochemistry 1997 Nov 4; 36(44):13503-11
Oda Y, Miura H, Tsuneyoshi M, Iwamoto Y. Giant cell tumor of bone: oncological and functional results of long-term follow-up. Jpn J Clin Oncol 1998 May;28(5):323-8
Oda Y, Sanders J, Roberts S, Maruyama M, Kato R, Perez M, Petersen VB, Wedlock N, Furmaniak J, Rees Smith B. Binding characteristics of antibodies to the TSH receptor. J Mol Endocrinol 1998 Apr;20(2):233-44
Oda Y, Shindoh M, Yukioka H, Nishi S, Fujimori M, Asada A. Crush syndrome sustained in the 1995 Kobe, Japan, earthquake; treatment and outcome. Ann Emerg Med 1997 Oct;30(4):507-12
Oda Y, Tu CL, Pillai S, Bikle DD. The calcium sensing receptor and its alternatively spliced form in keratinocyte differentiation. J Biol Chem 1998 Sep 4;273(36):23344-52
Oda Y, Yabuki M, Tonomura K, Fukunaga M. Reexamination of yeast strains classified as Torulaspora delbrueckii (Lindner). Int J Syst Bacteriol 1997 Oct;47(4):1102-6
Oda Y, Yabuki M, Tonomura K, Fukunaga M. A phylogenetic analysis of Saccharomyces species by the sequence of 18S-28S rRNA spacer regions. Yeast 1997 Oct; 13(13):1243-50
Oda Y see **Hase I**
Oda Y see **Kakehi K**
Oda Y see **Kaneko K**
Oda Y see **Matsumoto S**
Oda Y see **Radig K**
Oda Y see **Sanders J**
Oda Y see **Satoh E**
Oda Y see **Schneider-Stock R**
Oda Y see **Shinkura H**
Oda Y see **Sugiyama K**
Oda Y see **Suzuki S**
Oda Y see **Takagaki M**
Oda Y see **Takenawa T**
Oda Y see **Ueno Y**
Oda Y see **Watanabe T**
Odabas AR see **Selcuk NY**
Odabaş O, Uğraş S, Yilmaz Y, Aydin S, Atilla MK. Testicular needle biopsy: is it a safe and adequate method? Int Urol Nephrol 1997;29(5):591-5
Odabaş O see **Aydin S**
Odabaş O see **Uğras S**
Odabaş O see **Yilmaz Y**
Odabaşi Z, Demirkaya S, Gökçil Z, Atilla S, Vural O, Yardim M. SPECT and MRI findings in a case of extensive neuronal migration disorder. Clin Neurol Neurosurg 1997 Dec;99(4):276-9
Odabaşi Z, Gökçil Z, Kütükçü Y, Vural O, Yardim M. Mirror

movements associated with cervical meningocele: case report. Minim Invasive Neurosurg 1998 Jun;41(2):99–100

Odabaşi Z, Kütükçü Y, Gökçil Z, Vural O, Yardim M. Traumatic basilar artery dissection causing locked-in syndrome. Minim Invasive Neurosurg 1998 Mar;41(1):46–8

Odabasi Z see **Gökçil Z**

Odabasi Z see **Ozata M**

Odachi T see **Yasugi T**

Odaert M, Devalckenaere A, Trieu-Cuot P, Simonet M. Molecular characterization of IS1541 insertions in the genome of Yersinia pestis. J Bacteriol 1998 Jan; 180(1):178–81

Odagaki Y, Nishi N, Koyama T. Lack of interfering effects of lithium on receptor/G protein coupling in human platelet and rat brain membranes. Biol Psychiatry 1997 Oct 15;42(8):697–703

Odagaki Y, Nishi N, Koyama T. Receptor-mediated and receptor-independent activation of G-proteins in rat brain membranes. Life Sci 1998;62(17–18):1537–41 (41 ref.)

Odagaki Y, Nishi N, Ozawa H, Saito T, Takahata N, Riederer P, Koyama T. Measurement of receptor-mediated functional activation of G proteins in postmortem human brain membranes. Brain Res 1998 Apr 6;789(1):84–91

Odagaki Y see **Konno M**

Odagiri A see **Uno Y**

Odagiri K see **Andoh K**

Odagiri S see **Ishikura Y**

Odagiri S see **Kawahara H**

Odagiri S see **Takahashi K**

Odagiri T. [Effective use of videotape recording for education of patients receiving anesthesia and surgical treatment] Masui 1997 Nov;46 Suppl:S152–6 **(Jpn)**

Odagiri T. [Functions of the segment-specific noncoding regions of influenza virus genome RNA] Nippon Rinsho 1997 Oct;55(10):2547–54 (22 ref.) (Eng. Abstr.) **(Jpn)**

Odagiri T see **Takata H**

Odagiri Y, Uchida H. Influence of serum micronutrients on the incidence of kinetochore-positive or -negative micronuclei in human peripheral blood lymphocytes. Mutat Res 1998 Jul 8;415(1–2):35–45

Odagiri Y, Uchida H, Hosokawa M, Takemoto K, Morley AA, Takeda T. Accelerated accumulation of somatic mutations in the senescence-accelerated mouse [letter] Nat Genet 1998 Jun;19(2):116–7

Odagiri Y, Uchida H, Shibazaki S. Interindividual variation in cytogenetic response to X-ray and colchicine measured with the cytokinesis-block micronucleus assay. Mutat Res 1997 Nov 19;381(1):1–13

Odagiri Y see **Dwyer T**

Odahara T, Kyogoku Y, Akutsu H. Membrane dynamics in the intact PM2 phage and its host cells as monitored by T1rho(H). Biochim Biophys Acta 1998 Mar 2; 1369(2):240–6

Odahara T see **Ikeda-Yamasaki I**

Odai H see **Fujioka M**

Odai H see **Takahashi N**

Odai H see **Ueno H**

Odaibo GN see **Olubuyide IO**

Odaimi M see **Lederman G**

O'Dair HA see **Foster AP**

Odajima K see **Li Z**

Odajima T, Onishi M. A chemical modification of myeloperoxidase and lactoperoxidase with 2-(O-methoxypolyethylene glycol)-4, 6-dichloro-s-triazine (activated PEG1). Cell Biochem Funct 1998 Jun;16(2):123–8

Odajima T, Onishi M. Inactivation of urate oxidase by a system composed of lactoperoxidase, hydrogen peroxide and bromide. Cell Biochem Funct 1998 Jun;16(2):139–47

Odaka A see **Komase K**

Odaka H see **Murase K**

Odaka H see **Sugiyama Y**

Odaka H see **Suzuki M**

Odaka M, Yuki N, Yoshino H, Kasama T, Handa S, Irie F, Hirabayashi Y, Suzuki A, Hirata K. N-glycolylneuraminic acid-containing GM1 is a new molecule for serum antibody in Guillain-Barré syndrome. Ann Neurol 1998 Jun; 43(6):829–34

Odaka M see **Abe Y**

Odaka M see **Muneyuki E**

Odaka M see **Nagashima S**

Odaka M see **Tsujimura M**

Odaka M see **Yoshida T**

Odaka T see **Kanda R**

Odaka T see **Wang B**

Odake T see **Tsutsumiuchi R**

O'Daly JA see **Jorquera A**

O'Daly K see **Bower C**

Odan H see **Noriyuki T**

Odani A, Hashimoto Y, Otsuki Y, Uwai Y, Hattori H, Furusho K, Inui K. Genetic polymorphism of the CYP2C subfamily and its effect on the pharmacokinetics of phenytoin in Japanese patients with epilepsy. Clin Pharmacol Ther 1997 Sep;62(3):287–92

Odani H, Shinzato T, Usami J, Matsumoto Y, Brinkmann Frye E, Baynes JW, Maeda K. Imidazolium crosslinks derived from reaction of lysine with glyoxal and methylglyoxal are increased in serum proteins of uremic patients: evidence for increased oxidative stress in uremia. FEBS Lett 1998 May 15;427(3):381–5

Odani H see **Oka H**

Odani S, Odani S. Isolation and primary structure of a methionine- and cystine-rich seed protein of Cannabis sativa. Biosci Biotechnol Biochem 1998 Apr;62(4):650–4

Odani S see **Hiraiwa M**

Odani S see **Odani S**

Odani S see **Sugimoto H**

Odani T, Shimma Y, Wang XH, Jigami Y. Mannosylphosphate transfer to cell wall mannan is regulated by the transcriptional level of the MNN4 gene in Saccharomyces cerevisiae. FEBS Lett 1997 Dec 29; 420(2–3):186–90

Odani Y see **Takeda K**

O'Daniel TG see **Solorzano CC**

Odano I, Ohkubo M, Noguchi E, Ohtaki H, Shibaki M, Dobashi S. [Quantification of regional cerebral blood flow at the control state and loaded with diamox using split-dose 99mTc-ECD SPECT and venous blood samples] Kaku Igaku 1998 Feb;35(2):71–5 (Eng. Abstr.) **(Jpn)**

Odano I, Ohkubo M, Takahashi M, Noguchi E, Ohtaki H, Shibaki M, Dobashi S. [Quantification of cerebral blood flow with 99mTc-ECD SPECT by a single arterial or venous blood sample] Kaku Igaku 1997 Dec;34(12):1111–7 (Eng. Abstr.) **(Jpn)**

Odano I see **Ohkubo M**

Odano I see **Takahashi M**

Odantini R see **Magrini SM**

Odar-Cederlöf I, Ericsson F, Theodorsson E, Kjellstrand CM. Is neuropeptide Y a contributor to volume-induced hypertension? Am J Kidney Dis 1998 May;31(5):803–8

Odariuk TS see **Vorob'ev GI**

Odashima K see **Koga K**

Odashima M see **Iwabuchi A**

Odashima M see **Sasahara H**

Odashima NS see **Takayanagui OM**

Odashima S see **Fujikawa-Yamamoto K**

Odashima S see **Watanabe G**

Odavic M, Skundric A, Lazic Z, Matic S, Tomanovic Z. Prosthetic reconstruction of facial defects. Vojnosanit Pregl 1997 Jul-Aug;54(4 Suppl):33–6

Odavic M see **Cvetinovic M**

Odavic M see **Skundric A**

Odawara A see **Kaburaki M**

Odawara F, Sano K, Otake T, Okubo S, Nakano T, Takasaki T, Misaki H, Nakai M. [Studies for dynamics of reverse transcriptase inhibiting antibody in sera from HIV-1 infected individuals] Kansenshogaku Zasshi 1998 Jul; 72(7):694–700 (Eng. Abstr.) **(Jpn)**

Odawara H, Chikamori T, Yabe T, Seo H, Kawamoto A, Ozawa T, Doi Y. [Blood pressure and diastolic function in the elderly] Nippon Ronen Igakkai Zasshi 1998 Feb; 35(2):116–21 (Eng. Abstr.) **(Jpn)**

Odawara K see **Yamada T**

Odawara M, Arinami T, Tachi Y, Hamaguchi H, Toru M, Yamashita K. Absence of association between a mitochondrial DNA mutation at nucleotide position 3243 and schizophrenia in Japanese [letter] Hum Genet 1998 Jun; 102(6):708–9

Odawara M, Bannai C, Saitoh T, Kawakami Y, Yamashita K. Potentially lethal ileus associated with acarbose treatment for NIDDM [letter] Diabetes Care 1997 Jul; 20(7):1210–1

Odawara M, Sasaki K, Tachi Y, Yamashita K. Endothelial nitric oxide synthase gene polymorphism and coronary heart disease in Japanese NIDDM [letter] Diabetologia 1998 Mar;41(3):365–6

Odawara M, Yamashita K. Mutation at nucleotide position 3243 of the mitochondrial DNA as a cause of IDDM - a meta-analysis [letter; comment] Diabetologia 1997 Dec; 40(12):1493–6. Comment on: Diabetologia 1996 Oct;39(10):1196–200.

Odawara M, Yamashita K. Factor V Leiden mutation and Japanese NIDDM [letter] Diabetologia 1997 Nov; 40(11):1363–4

Odawara M see **Suglyama H**

Odawara T, Iseki E, Li F, Kosaka K, Ikeda K. Heparan sulfate proteoglycans recognize ghost Pick bodies. Neurosci Lett 1998 Feb 13;242(2):120–2

Odawara T, Oshima M, Doi K, Iwamoto A, Yoshikura H. Threshold number of provirus copies required per cell for efficient virus production and interference in moloney murine leukemia virus-infected NIH 3T3 cells. J Virol 1998 Jul;72(7):5414–24

Odawara T see **Doi K**

Odawara T see **Hanaki K**

Odawara T see **Ko L**

Odawara T see **Li F**

Odawara T see **Nakajima N**

Odawara T see **Oshima M**

O'Day D. Contrast sensitivity and glare disability after radial keratotomy and photorefractive keratectomy. J Refract Surg 1998 May-Jun;14(3):361

O'Day DM see **Bullard SR**

O'Day DM see **Chang MS**

O'Day DM see **Khoury JM**

O'Day K see **Robertson SP**

O'Day M see **Saade GR**

O'Day PM, Bacigalupo J, Vergara C, Haab JE. Current issues in invertebrate phototransduction. Second messengers and ion conductances. Mol Neurobiol 1997 Aug;15(1):41–63 (164 ref.)

O'Day PM see **Bacigalupo J**

O'Day PM see **Johnson EC**

O'Day SJ see **Weeks JC**

O'Day-Bowman MB see **Schmidt A**

O'Day-Bowman MB see **Verhage HG**

Odberg-Ferragut C see **Allaert A**

Odda M see **Marchal S**

Odde DJ see **Howell B**

Odde KG see **Hossner KL**

Odden K see **Myint MM**

Odden K see **Steinsvoll S**

Oddera S, Silvestri M, Lantero S, Sacco O, Rossi GA. Downregulation of the expression of intercellular adhesion molecule (ICAM)-1 on bronchial epithelial cells by fenoterol, a beta2-adrenoceptor agonist. J Asthma 1998; 35(5):401–8

Oddera S, Silvestri M, Penna R, Galeazzi G, Crimi E, Rossi GA. Airway eosinophilic inflammation and bronchial hyperresponsiveness after allergen inhalation challenge in asthma. Lung 1998;176(4):237–47

Oddera S, Silvestri M, Scarso L, Testi R, Rossi GA. Salmeterol inhibits the allergen-induced mononuclear cell proliferation and downregulates GM-CSF release and HLA-DR expression by monocytes. Pulm Pharmacol Ther 1997;10(1):43–9

Oddera S, Silvestri M, Testi R, Rossi GA. Salmeterol enhances the inhibitory activity of dexamethasone on allergen-induced blood mononuclear cell activation. Respiration 1998;65(3):199–204

Oddera S see **Silvestri M**

Oddera S see **Youroukova VF**

Odderson IR. Axillary hyperhidrosis: treatment with botulinum toxin A. Arch Phys Med Rehabil 1998 Mar; 79(3):350–2

Odderson IR, Lietzow D. Dysphagia complications of the Minerva brace. Arch Phys Med Rehabil 1997 Dec; 78(12):1386–8

Odderson IR see **Kroll HR**

Oddi A see **Custureri F**

Oddi A see **Iavarone C**

Oddi G see **Brunori A**

Oddi LF, Cassidy VR. The message of SUPPORT: Study to Understand Prognosis and Preferences for Outcomes and Risks of Treatment. Change is long overdue. J Prof Nurs 1998 May-Jun;14(3):165–74 (53 ref.)

Oddi LF see **Whitley GG**

Oddiah D, Anand P, McMahon SB, Rattray M. Rapid increase of NGF, BDNF and NT-3 mRNAs in inflamed bladder. Neuroreport 1998 May 11;9(7):1455–8

Oddie GW see **Iliades P**

Oddie GW see **Kortt AA**

Oddie GW see **Pearce LA**

Oddie SD, Bland BH. Hippocampal formation theta activity and movement selection. Neurosci Biobehav Rev 1998 Mar;22(2):221–31 (140 ref.)

Oddie SD, Kirk IJ, Whishaw IQ, Bland BH. Hippocampal formation is involved in movement selection: evidence from medial septal cholinergic modulation and concurrent slow-wave (theta rhythm) recording. Behav Brain Res 1997 Nov;88(2):169–80

Oddie SD see **Bland BH**

Odding E, Valkenburg HA, Algra D, Vandenouweland FA, Grobbee DE, Hofman A. Associations of radiological osteoarthritis of the hip and knee with locomotor disability in the Rotterdam Study. Ann Rheum Dis 1998 Apr; 57(4):203–8

Odding E see **Hopman-Rock M**

Oddis CV see **Campellone JV**

Oddis CV see **Kanai AJ**

Oddis CV see **Rana SS**

Oddis CV see **Targoff IN**

Oddo CG see **Katzen F**

Oddó D see **Abarca K**

Oddó D see **Arraztoa J**

Oddó D see **Fica A**

Oddo E see **Ibarra FR**

Oddo M, Renno T, Attinger A, Bakker T, MacDonald HR, Meylan PR. Fas ligand-induced apoptosis of infected human macrophages reduces the viability of intracellular Mycobacterium tuberculosis. J Immunol 1998 Jun 1; 160(11):5448–54

Oddone D see **Brignole M**

Oddone E see **Henderson WG**

Oddone EZ, Horner RD, Diers T, Lipscomb J, McIntyre L, Cauffman C, Whittle J, Passman LJ, Kroupa L, Heaney R, Matchar D. Understanding racial variation in the use of carotid endarterectomy: the role of aversion to surgery. J Natl Med Assoc 1998 Jan;90(1):25–33

Oddone EZ see **Goldstein LB**

Oddou MF see **Therminarias A**

Oddou-Stock P see **Bremner AD**

Oddoux C see **Sculerati N**

Oddoux C see **Wistinghausen B**

Oddoy A see **Fromme H**

Oddoze C, Pauli AM, Pastor J. Rapid and sensitive high-performance liquid chromatographic determination of nicotine and cotinine in nonsmoker human and rat urines. J Chromatogr B Biomed Sci Appl 1998 Apr 24; 708(1–2):95–101

Odds EC. Switch of phenotype as an escape mechanism of the intruder. Mycoses 1997;40 Suppl 2:9–12 (36 ref.)

Odds FC. Resistencia a los agentes antifúngicos de las levaduras de interés clínico. Rev Clin Esp 1995 Oct;195 Suppl 3:56–7 (57 ref.) **(Spa)**

Odds FC. Cambios en la epidemiología de las infecciones oportunistas por Candida. Rev Clin Esp 1995 Oct;195 Suppl 3:1–3 (33 ref.) **(Spa)**

Odds FC, Van Gerven F, Espinel-Ingroff A, Bartlett MS, Ghannoum MA, Lancaster MV, Pfaller MA, Rex JH, Rinaldi MG, Walsh TJ. Evaluation of possible correlations between antifungal susceptibilities of filamentous fungi in vitro and antifungal treatment outcomes in animal infection models. Antimicrob Agents Chemother 1998 Feb; 42(2):282–8

Odds FC see **Buurman ET**
Odds FC see **Hube B**
Odds FC see **Marichal P**
Odds FC see **Schoofs AG**
Oddsdottir M see **Johnson AB**
Oddsson E see **Björnsson S**

Oddsson LI, Giphart JE, Buijs RJ, Roy SH, Taylor HP, De Luca CJ. Development of new protocols and analysis procedures for the assessment of LBP by surface EMG techniques. J Rehabil Res Dev 1997 Oct;34(4):415–26

Oddsson LI see **Roy SH**

Oddy EA, Manchee GR, Freeman NM, Ward MA, Coughtrie MW. Purification and characterization of a canine liver phenol sulfotransferase. Drug Metab Dispos 1997 Oct; 25(10):1205–10

Oddy VH see **Hegarty RS**
Ode DL see **Moore C**
Ode GO see **Ugwu BT**
Ode H see **Hirsch PF**
Ode S see **Itami J**
O'Dea I see **Hunter MS**
O'Dea J see **Fox GA**

O'Dea JF, Kilham RJ. Reforming Medicare [editorial; comment] [see comments] Med J Aust 1998 Mar 16; 168(6):264–5. Comment on: Med J Aust 1998 Mar 16;168(6):286–7, 290–1. Comment in: Med J Aust 1998 Jul 20;169(2):117–8.

O'Dea K see **Gallagher M**
O'Dea K see **Heitmann BL**
O'Dea K see **Muir JG**
O'Dea K see **Rowley KG**
O'Dea K see **Soares MJ**
O'Dea K see **Stoney RM**

O'Dea LS, Kelly E. Drawing conclusions from imperfect data—isn't that what science does all the time? [letter] Fertil Steril 1998 Aug;70(2):384–5

O'Dea LS see **Whitman-Elia GF**
O'Dea MH see **Critchlow SE**
O'Dea R see **Foley RN**
O'Dea RF see **Wong SL**

O'Dea TJ, Koch S, Holte J, Sorenson B. Improving video-endoscope reliability at a large university hospital. Biomed Instrum Technol 1997 Nov-Dec;31(6):579–89

Odeanmi WO see **Olasode OA**
Odeberg H see **Bennet L**
Odeberg H see **Persson SU**

Odeberg J, Røsok O, Gudmundsson GH, Ahmadian A, Roshani L, Williams C, Larsson C, Pontén F, Uhlén M, Asheim HC, Lundeberg J. Cloning and characterization of ZNF189, a novel human Krüppel-like zinc finger gene localized to chromosome 9q22–q31. Genomics 1998 Jun 1;50(2):213–21

Odeberg J, Yun Z, Sönnerborg A, Weiland O, Lundeberg J. Variation in the hepatitis C virus NS5a region in relation to hypervariable region 1 heterogeneity during interferon treatment. J Med Virol 1998 Sep;56(1):33–8

Odeberg S see **Gannedahl P**
Odebralski J see **Lincoln GC**
Odebunmi T see **Allen JC**
Odebunmi T see **Kahn AM**
Odegaard A see **Skulstad H**

Odegaard E, Yang CR, Boothman DA. DNA-dependent protein kinase does not play a role in adaptive survival responses to ionizing radiation. Environ Health Perspect 1998 Feb;106 Suppl 1:301–5

Odegaard E see **Boothman DA**
Odegaard J see **Meling T**
Odegaard J see **Meling TR**
Odegaard S see **Hausken T**
Odegaard S see **Nesje LB**
Odegaard SA see **Fredriksen B**
Odegaard SA see **Waage S**

Odegaard T, Geitung JT, Ogreid P. Urogenital tuberkulose. Tidsskr Nor Laegeforen 1997 Nov 10;117(27):3935–7 (Eng. Abstr.) **(Nor)**

Odeh M, Oliven A. [Verapamil-associated liver injury] Harefuah 1998 Jan 1;134(1):36–7 (Eng. Abstr.) **(Heb)**

Odeh M, Oliven A, Misselevitch I, Boss JH. Acute cor pulmonale due to tumor cell microemboli. Respiration 1997;64(5):384–7

Odeh M see **Khoury S**
Odeh M see **Meyer C**

Odehnal M, Filous A. Retinopatie předčasně narozených dětí. Cesk Slov Oftalmol 1998 Jan;54(1):56–64 (25 ref.) **(Cze)**

Odehnal M see **Filous A**

Odeka EB, Miller V. Thalidomide in oral Crohn's disease refractory to conventional medical treatment [letter; comment] J Pediatr Gastroenterol Nutr 1997 Aug; 25(2):250–1. Comment on: J Pediatr Gastroenterol Nutr 1996 Apr;22(3):259–69.

Odeka EB, Miller V. Use of cisapride in treatment of idiopathic constipation in children [letter] J Pediatr Gastroenterol Nutr 1997 Aug;25(2):250

Odeka EB, Sagher F, Miller V, Doig C. Use of cisapride in treatment of constipation in children. J Pediatr Gastroenterol Nutr 1997 Aug;25(2):199–203

Odel JG see **Fay AM**

O'Dell BL. Personal reflections on a galvanizing trail. Annu Rev Nutr 1998;18:1–18 (68 ref.)

O'Dell BL see **Browning JD**
O'Dell BL see **Thornton WH Jr**

O'Dell C, Boothe RG. The development of stereoacuity in infant rhesus monkeys. Vision Res 1997 Oct;37(19):2675–84

O'Dell C, Lightstone L, Maloney-Lutz K, Clements P, Mancini A, Moshe SL, Shinnar S. Issues related to caring for infants to adults on an integrated epilepsy unit. J Neurosci Nurs 1998 Apr;30(2):124–8

O'Dell C see **Ballaban-Gil K**
O'Dell C see **Haut SR**
O'Dell C see **Shinnar S**

O'Dell CM, Forke CM, Polaneczky MM, Sondheimer SJ, Slap GB. Depot medroxyprogesterone acetate or oral contraception in postpartum adolescents. Obstet Gynecol 1998 Apr;91(4):609–14

Odell D see **Beale P**

Odell EW, Lombardi T, Shirlaw PJ, White CA. Minor salivary gland hyalinisation and amyloidosis in low-grade lymphoma of MALT. J Oral Pathol Med 1998 May; 27(5):229–32

Odell EW see **Chapple DS**
O'Dell J see **Harvey S**

Odell JA. Repeated pulmonary metastasectomy [letter] Ann Thorac Surg 1998 Sep;66(3):989

Odell JA see **Seelig MH**
O'Dell JL see **Sandrock TM**
Odell JM see **Mawk JR**

O'Dell JR. Methotrexate use in rheumatoid arthritis. Rheum Dis Clin North Am 1997 Nov;23(4):779–96 (92 ref.)

O'Dell JR. Triple therapy with methotrexate, sulfasalazine, and hydroxychloroquine in patients with rheumatoid arthritis. Rheum Dis Clin North Am 1998 Aug;24(3):465–77 (20 ref.)

O'Dell JR, Nepom BS, Haire C, Gersuk VH, Gaur L, Moore GF, Drymalski W, Palmer W, Eckhoff PJ, Klassen LW, Wees S, Thiele G, Nepom GT. HLA-DRB1 typing in rheumatoid arthritis: predicting response to specific treatments. Ann Rheum Dis 1998 Apr;57(4):209–13

O'Dell KJ, Turner NH, Weaver GD. Women in recovery from drug misuse: an exploratory study of their social networks and social support. Subst Use Misuse 1998 Jun; 33(8):1721–34

O'Dell KJ see **Turner NH**
O'Dell KM see **Shah ZH**

O'Dell L. No slips, no errors. Occup Health Saf 1998 Aug; 67(8):46–9

Odell L, Huang V, Jakacka M, Pan T. Interaction of structural modules in substrate binding by the ribozyme from Bacillus subtilis RNase P. Nucleic Acids Res 1998 Aug 15;26(16):3717–23

O'Dell L, Rymut K, Chaney G, Darpino T, Telepchak M. Evaluation of reduced solvent volume solid-phase extraction cartridges with analysis by gas chromatography-mass spectrometry for determination of 11-nor-9-carboxy-delta 9-THC in urine. J Anal Toxicol 1997 Oct;21(6):433–7

O'Dell LE see **Tran-Nguyen LT**

Odell M, Quinn WH. Therapist and client behaviors in the first interview: effects on session impact and treatment duration. J Marital Fam Ther 1998 Jul;24(3):369–88

O'Dell M see **Flavell RB**
O'Dell M see **Ghosh P**

O'Dell ML. Skin and wound infections: an overview. Am Fam Physician 1998 May 15;57(10):2424–32 (28 ref.)

O'Dell MW see **O'Brien D Jr**
O'Dell MW see **Watanabe TK**
Odell P see **Ducic Y**
Odell PF see **Corsten MJ**
Odell R see **Otto D**
Odell R see **Sweeney DF**
Odell R see **Tabor B**
Odell S see **Commander MJ**

O'Dell SD, Bolla MK, Miller GJ, Cooper JA, Humphries SE, Day IN. W64R mutation in beta-3-adrenergic receptor gene and weight in a large population sample. Int J Obes Relat Metab Disord 1998 Apr;22(4):377–9

O'Dell SD, Day IN. Insulin-like growth factor II (IGF-II). Int J Biochem Cell Biol 1998 Jul;30(7):767–71 (19 ref.)

O'Dell SD, Miller GJ, Cooper JA, Hindmarsh PC, Pringle PJ, Ford H, Humphries SE, Day IN. Apal polymorphism in insulin-like growth factor II (IGF2) gene and weight in middle-aged males. Int J Obes Relat Metab Disord 1997 Sep;21(9):822–5

O'Dell SD, Wilson DJ, Durrington PN, Humphries SE, Day IN. CpG-PCR combined with sample pooling and mutant enrichment for CpG mutation screening in population studies. Clin Chem 1998 Jan;44(1):183–5

O'Dell SD see **Day IN**

Odell SM, Surtees PG, Wainwright NW, Commander MJ, Sashidharan SP. Determinants of general practitioner recognition of psychological problems in a multi-ethnic inner-city health district. Br J Psychiatry 1997 Dec; 171:537–41

O'Dell TJ see **Moody TD**
O'Dell TJ see **Thomas MJ**
O'Dell WG see **Costa KD**

Odelram H, Nilsson B, Pehrsson-Lindell D, Ljungkvist E. Tidig hemgång efter förlossning, en säker och effektiv vårdform. Lakartidningen 1998 Jul 8;95(28–29):3190–4 (Eng. Abstr.) **(Swe)**

Odemis V see **Evers B**
Odemuyiwa O see **Redwood SR**
Odemuyiwa S see **Schreiber M**
Odemuyiwa SO see **Olubuyide IO**
Odén A see **Awliya W**
Odén A see **Hedbäck G**

Oden KE, Kevorkian CG, Levy JK. Rehabilitation of the post-cardiac surgery stroke patient: analysis of cognitive and functional assessment. Arch Phys Med Rehabil 1998 Jan;79(1):67–71

Oden KE see **Sherer M**

Oden NL, Lilienfeld DE, Lemp MA, Nelson JD, Ederer F. Sensitivity and specificity of a screening questionnaire for dry eye. Adv Exp Med Biol 1998;438:807–20

Oden NL see **Sokal RR**
Oden SA see **Elena SF**
Odenbach S see **Gliss C**
Odenbach W see **Laser B**
Odenbreit S see **Hofreuter D**
Odendaal CL see **Müller FO**
Odendaal HJ see **Hall DR**
Odendaal HJ see **Owen EP**
Odendaal HJ see **Steyn DW**

Odendaal MW, Morris S, du Preez E, Aitchison H. The humoral immune response in cattle after immunization with a multivalent IBR/PI3/Pasteurella haemolytica A1 leukotoxin vaccine. Onderstepoort J Vet Res 1997 Sep; 64(3):205–12

Odenheimer DJ see **Erickson RP**

Odenheimer GL. Geriatric neurology. Neurol Clin 1998 Aug; 16(3):561–7 (19 ref.)

Odenholt I, Löwdin E, Cars O. Studies of the killing kinetics of benzylpenicillin, cefuroxime, azithromycin, and sparfloxacin on bacteria in the postantibiotic phase. Antimicrob Agents Chemother 1997 Nov;41(11):2522–6

Odenholt I, Löwdin E, Cars O. In vitro pharmacodynamic studies of L-749,345 in comparison with imipenem and ceftriaxone against gram-positive and gram-negative bacteria. Antimicrob Agents Chemother 1998 Sep; 42(9):2365–70

Odening K see **Bengis RG**
Odening K see **Fischer S**
Odening K see **Jakob W**
Odening K see **Stolte M**
Odeniyi GD see **Adewole IF**
Odenman I see **Mikkelsen A**
Odenrick P see **Johansson A**

Odensvik K, Gustafsson H, Kindahl H. The effect on luteolysis by intensive oral administration of flunixin granules in heifers. Anim Reprod Sci 1998 Feb 27; 50(1–2):35–44

Odent M. Can water immersion stop labor? J Nurse Midwifery 1997 Sep-Oct;42(5):414–6

Odent M. Active versus expectant management of third stage of labour [letter; comment] Lancet 1998 May 30; 351(9116):1659; discussion 1660. Comment on: Lancet 1998 Mar 7;351(9104):693–9.

Odent S, Le Marec B, Munnich A, Le Merrer M, Bonaïti-Pellié C. Segregation analysis in nonsyndromic holoprosencephaly. Am J Med Genet 1998 May 1; 77(2):139–43

Odent S, Le Marec B, Smahi A, Hors-Cayla C, Milon J, Jouan H, Laurent MC, Borg AM. L'interruption spontanée des grossesses de foetus mâles atteints dans l'incontinentia pigmenti (a propos d'une famille). J Gynecol Obstet Biol Reprod (Paris) 1997;26(6):633–6 (Eng. Abstr.) **(Fre)**

Odent S, Le Marec B, Toutain A, David A, Vigneron J, Tréguier C, Jouan H, Milon J, Fryns JP, Verloes A. Central nervous system malformations and early end-stage renal disease in oro-facio-digital syndrome type I: a review. Am J Med Genet 1998 Feb 3;75(4):389–94 (48 ref.)

Odent S see **de Lonlay-Debeney P**
Odent S see **Rouillac C**
Odenthal HJ see **Konermann M**
Odenthal HJ see **Seggewiss H**

Odenthal J, Nüsslein-Volhard C. fork head domain genes in zebrafish. Dev Genes Evol 1998 Jul;208(5):245–58

Odenthal J see **Schauerte HE**
Odenthal M see **Beilmann M**
Odenwald A see **Hellwig P**
Odenwald A see **Pfitzner U**
Odenwald W see **Saunders HH**
Odenwald WF see **Kambadur R**

Odenweller CM, Hsu CT, Sipe E, Layshock JP, Varyani S, Rosian RL, DiCarlo SE. Laboratory exercise using "virtual rats" to teach endocrine physiology. Am J Physiol 1997 Dec;273(6 Pt 3):S24–40

Odeón AC, Giri SN, de la Concha-Bermejillo A, Osburn BI. Histamine and eicosanoid levels in plasma and peripheral blood leucocyte cultures during experimental infection of cattle with bluetongue virus serotype 11. Zentralbl Veterinarmed [B] 1997 Oct;44(8):449–60

Oder B, Oder W, Lang W, Marschnigg E, Deecke L. Hypoplasia, stenosis and other alterations of the vertebral artery: does impaired blood rheology manifest a hidden disease? Acta Neurol Scand 1998 Jun;97(6):398–403

Oder DB see **Cornwell EE 3rd**

Oder W see **Oder B**
Oder W see **Zebenholzer K**
Oderda G. Management of Helicobacter pylori infection in children. Gut 1998 Jul;43 Suppl 1:S10–3 (36 ref.)
Oderda G. Cure of Helicobacter pylori in children. Helicobacter 1997 Jul;2 Suppl 1:S73–6 (27 ref.)
Oderda G, Palli D, Saieva C, Chiorboli E, Boaa G. Short stature and Helicobacter pylori infection in italian children: prospective multicentre hospital based case–control study. The Italian Study Group on Short Stature and H pylori. BMJ 1998 Aug 22;317(7157):514–5
Oderda G, Ponzetto A, Boero M, Bellis D, Forni M, Vaira D, Ansaldi N. Family treatment of symptomatic children with Helicobacter pylori infection [see comments] Ital J Gastroenterol Hepatol 1997 Dec;29(6):509–14. Comment in: Ital J Gastroenterol Hepatol 1997 Dec;29(6):491–4.
Oderda G see **Figura N**
Oderda G see **Luzza F**
Oderfeld–Nowak B, Zaremba M. GM1 ganglioside potentiates trimethyltin–induced expression of interleukin–1 beta and the nerve growth factor in reactive astrocytes in the rat hippocampus: an immunocytochemical study. Neurochem Res 1998 Mar;23(3):443–53
Odergren T, Hjaltason H, Kaakkola S, Solders G, Hanko J, Fehling C, Marttila RJ, Lundh H, Gedin S, Westergren I, Richardson A, Dott C, Cohen H. A double blind, randomised, parallel group study to investigate the dose equivalence of Dysport and Botox in the treatment of cervical dystonia. J Neurol Neurosurg Psychiatry 1998 Jan; 64(1):6–12
Odergren T, Stone–Elander S, Ingvar M. Cerebral and cerebellar activation in correlation to the action–induced dystonia in writer's cramp. Mov Disord 1998 May; 13(3):497–508
Odermatt A, Becker S, Khanna VK, Kurzydlowski K, Leisner E, Pette D, MacLennan DH. Sarcolipin regulates the activity of SERCA1, the fast–twitch skeletal muscle sarcoplasmic reticulum Ca2+–ATPase. J Biol Chem 1998 May 15;273(20):12360–9
Odermatt A, Taschner PE, Scherer SW, Beatty B, Khanna VK, Cornblath DR, Chaudhry V, Yee WC, Schrank B, Karpati G, Breuning MH, Knoers N, MacLennan DH. Characterization of the gene encoding human sarcolipin (SLN), a proteolipid associated with SERCA1: absence of structural mutations in five patients with Brody disease. Genomics 1997 Nov 1;45(3):541–53
Odermatt A see **MacLennan DH**
Odermatt B see **Dutkowski P**
Odermatt B see **Ehl S**
Odermatt B see **Fehr T**
Odermatt B see **Kägi D**
Odermatt B see **Ludewig B**
Odermatt B see **McKall–Faienza KJ**
Odermatt B see **Maloy KJ**
Odermatt B see **Oehen S**
Odermatt B see **Schleiffenbaum B**
Odermatt B see **Seiler P**
Odero A, Argenteri A. La stenosi carotidea è tuttora un baluardo del chirurgo nell'era del percutaneo? Cardiologia 1997 Sep;42(9):919–25 **(Ita)**
Odero A, Argenteri A, Cugnasca M, Pirrelli S. The crimped bovine pericardium bioprosthesis in graft infection: preliminary experience. Eur J Vasc Endovasc Surg 1997 Dec;14 Suppl A:99–101
Odero MD see **Cigudosa JC**
Odero W, Zwi AB. Drinking and driving in an urban setting in Kenya [see comments] East Afr Med J 1997 Nov; 74(11):675–9. Comment in: East Afr Med J 1997 Nov;74(11):673–4.
Oderwald AK see **Wever CC**
Oderwald EE see **Braakman M**
Odes HS see **Sperber AD**
Odes S see **Bar–Meir S**
Odes S see **Menachem Y**
Odes S see **Oren R**
Odesanmi WO see **Adeniji KA**
Odesanmi WO see **Rotimi O**
Odessa MF see **Ratovondrahona D**
Odessa MF see **Skryma RN**
Odetokun SM. Chemical changes and nutritive values of burukutu (a Nigerian beverage). Nahrung 1997 Dec; 41(6):375–7
Odetti P, Angelini G, Dapino D, Zaccheo D, Garibaldi S, Dagna–Bricarelli F, Piombo G, Perry G, Smith M, Traverso N, Tabaton M. Early glycoxidation damage in brains from Down's syndrome. Biochem Biophys Res Commun 1998 Feb 24;243(3):849–51
Odetti P, Aragno I, Garibaldi S, Valentini S, Pronzato MA, Rolandi R. Role of advanced glycation end products in aging collagen. A scanning force microscope study. Gerontology 1998;44(4):187–91
Odetti P see **Maiello M**
Odetti P see **Traverso N**
Odetundun FR see **Amund OO**
O'Devaney K, Ferlito A, Hunter BC, Devaney SL, Rinaldo A. Wegener's granulomatosis of the head and neck. Ann Otol Rhinol Laryngol 1998 May;107(5 Pt 1):439–45 (50 ref.)
Odgaard A see **Smit TH**
Odgaard A see **Van Rietbergen B**
Odgren P see **van Wijnen AJ**
Odgren PR, Hermey DC, Popoff SN, Marks SC Jr. Cellular and molecular strategies for studying the regulation of bone resorption using the toothless (osteopetrotic) mutation in the rat. Histol Histopathol 1997 Oct;12(4):1151–7 (31 ref.)
Odgren PR see **Feister HA**
Odham G see **Björn H**
Odham G see **Gunnarsson T**
Odhiambo FA, Murage EM, Ngare W, Ndinya–Achola JO. Detection rate of Cryptococcus neoformans in cerebrospinal fluid specimens at Kenyatta National Hospital, Nairobi. East Afr Med J 1997 Sep;74(9):576–8
Odhiambo J see **Githui WA**
Odhiambo JA see **Ng'ang'a LW**
Odhiambo JA see **Roos BR**
Odhiambo R see **Hightower AW**
Odia S see **Kefalidou S**
Odia SG see **Staniek V**
Odibo A see **Feldman DM**
Odierna G see **Capriglione T**
Odierna GS see **Sun D**
Odièvre M, David L. Vae soli! Arch Pediatr 1997 Oct; 4(10):935–6 **(Fre)**
Odièvre M see **Trioche P**
Odigwe CO see **Andy JJ**
Odilt M, Kansiime F, Enyaru JC. Duration of symptoms and case fatality of sleeping sickness caused by Trypanosoma brucei rhodesiense in Tororo, Uganda. East Afr Med J 1997 Dec;74(12):792–5
Odijk T. Osmotic compaction of supercoiled DNA into a bacterial nucleoid. Biophys Chem 1998 Jul 13;73(1–2):23–9
Odile W see **Zineb R**
Odin E, Larsson L, Aram M, Gustavsson B, Larsson PA. Rapid quantitative PCR determination of relative gene expression in tumor specimens using high–pressure liquid chromatography. Tumour Biol 1998;19(3):167–75
Odin J see **Skowron O**
Odin M see **Schock SC**
Odin P see **Hagell P**
Odin P see **Sjöberg M**
Odinak MM, Emel'ianov AIu. Klassifikatsiia i klinicheskie proiavleniia posledstvii cherepno–mozgovykh travm. Voen Med Zh 1998 Jan;319(1):46–51 **(Rus)**
Odinak MM, Mikhailenko AA, Kuznetsov AN. Klinike nervnykh boleznei Voenno–meditsinskoi akademii—100 let. Voen Med Zh 1997 Dec;318(12):51–4 **(Rus)**
Odinecs A see **Tuntland T**
Odink RJ see **Visser MJ**
Odinokova IV see **Teplova VV**
Odinokova ON see **Tarakulov RI**
Odinokova ON see **Turakulov RI**
Odinot PT, Curfs JH, Meis JF, Melchers WJ, Hoogkamp–Korstanje JA. Local expression of cytokine mRNA in spleen and Peyer's patches of rats is involved in resistance against infection with Yersinia enterocolitica. Cytokine 1998 Mar;10(3):206–12
Odinot PT, Meis JF, Hoogkamp–Korstanje JA, Melchers WJ. In situ localisation of Yersinia enterocolitica by catalysed reported deposition signal amplification. J Clin Pathol 1998 Jun;51(6):444–9
Odintsova IA see **Danilov RK**
Odintsova TI see **Egorov TA**
Odjvist LM see **Jáuregui–Renaud K**
Odkvist L see **Densert B**
Odland LM, Heigenhauser GJ, Wong D, Hollidge–Horvat MG, Spriet LL. Effects of increased fat availability on fat–carbohydrate interaction during prolonged exercise in men. Am J Physiol 1998 Apr;274(4 Pt 2):R894–902
Odland LM, Howlett RA, Heigenhauser GJ, Hultman E, Spriet LL. Skeletal muscle malonyl–CoA content at the onset of exercise at varying power outputs in humans. Am J Physiol 1998 Jun;274(6 Pt 1):E1080–5
Odland M see **Ricchiuti V**
Odland MD. Surgical technique/post–transplant surgical complications. Surg Clin North Am 1998 Feb;78(1):55–60 (12 ref.)
Odland MD see **Kasiske BL**
Odland PB see **Piepkorn M**
Odle J see **Adams SH**
Odle J see **McCracken BA**
Odle J see **Yu XX**
Odlerová Z see **Kozmík V**
Odlerová Z see **Waisser K**
Odlind C see **Hansell P**
Odlind V. Long–term experience of a levonorgestrel–releasing intrauterine system. Eur J Contracept Reprod Health Care 1996 Dec; 1(4):319–23 (24 ref.)
Odlind V see **Andersson K**
Odlind V see **Milsom I**
Odling G, Danielson E, Christensen SB, Norberg A. Living with breast cancer: care givers' perceptions in a surgical ward. Cancer Nurs 1998 Jun;21(3):187–95
Odling–Smee GW. Genetic predisposition to breast cancer. Br J Surg 1998 Feb;85(2):147–8
Odlozinski M see **Rose PK**
Odlyzko A see **Bachrach S**
Odman P, Nilsson E, Pietruszka K. Cerana—a new method for the restoration of teeth with prefabricated ceramic inlays. J Oral Rehabil 1998 May;25(5):340–7
Odman P see **Rasmusson CG**
Odo J see **Arimoto–Kobayashi S**
Odobert MC see **Gaillard M**
Odocha O. Lysosomal activation in xenotransplantation: an early, calcium–sensitive process. Transplant Proc 1997 Dec;29(8):3657–9
Odocha O, Jackson B, Zaheer R, Curry C. Liver transplantation in African–Americans with chronic alcoholic liver disease: focus on the elevated cardiac index pretransplantation. Transplant Proc 1997 Dec;29(8):3660–1
Odocha O, Rader D. Extracellular calcium concentration influences lysosomal behavior in the in vitro xenotransplant hyperacute rejection model. Transplant Proc 1997 Dec; 29(8):3653–4
Odocha O see **Reese DW**
O'Dogherty Caramé P, Morell Sixto E, Molero Portolés D, Martínez Alvaro C, Martín Sanjuán C, López Morán S. Relación de la adhesión al tratamiento médico farmacológico con factores sociales, funcionales y con el estado cognitivo en población demandante de edad avanzada. Aten Primaria 1997 Oct 15;20(6):324–8 (Eng. Abstr.) **(Spa)**
O'Doherty B, Dutchman DA, Pettit R, Maroli A. Randomized, double–blind, comparative study of grepafloxacin and amoxycillin in the treatment of patients with community–acquired pneumonia. J Antimicrob Chemother 1997 Dec;40 Suppl A:73–81
O'Doherty E see **De Wit S**
O'Doherty J see **Cornell CN**
O'Doherty M, Houston F, Byrne D. Cost–saving implant training aids. J Prosthet Dent 1998 Jun;79(6):706–10
O'Doherty M see **Knapp FF Jr**
O'Doherty M see **Kulasegaram R**
O'Doherty MJ, Barrington SF, Campbell M, Lowe J, Bradbeer CS. PET scanning and the human immunodeficiency virus–positive patient. J Nucl Med 1997 Oct;38(10):1575–83
O'Doherty MJ, Coakley AJ. Drug therapy alternatives in the treatment of thyroid cancer. Drugs 1998 Jun; 55(6):801–12 (103 ref.)
O'Doherty MJ see **Blower PJ**
O'Doherty MJ see **Carr R**
O'Doherty MJ see **Denton ER**
O'Doherty MJ see **Lam AS**
O'Doherty MJ see **Lucas JD**
O'Doherty MJ see **Thomas SH**
O'Doherty MJ see **Wilson LM**
O'Doherty R, Stein D, Foley J. Insulin resistance. Diabetologia 1997 Oct;40 Suppl 3:B10–5
O'Doherty RM, Halseth AE, Granner DK, Bracy DP, Wasserman DH. Analysis of insulin–stimulated skeletal muscle glucose uptake in conscious rat using isotopic glucose analogs. Am J Physiol 1998 Feb;274(2 Pt 1):E287–96
O'Doherty RM see **Koval JA**
O'Doherty RM see **Scott DK**
O'Doherty RM see **Seoane J**
O'Doherty U, Ignatius R, Bhardwaj N, Pope M. Generation of monocyte–derived dendritic cells from precursors in rhesus macaque blood. J Immunol Methods 1997 Sep 24; 207(2):185–94
O'Doherty U see **Hu J**
Odom A, Christ E, Kerr N, Byrd K, Cochran J, Barr F, Bugnitz M, Ring JC, Storgion S, Walling R, Stidham G, Quasney MW. Prevalence of retinal hemorrhages in pediatric patients after in–hospital cardiopulmonary resuscitation: a prospective study. Pediatrics 1997 Jun; 99(6):E3
Odom AR, Misra UK, Pizzo SV. Nickel inhibits binding of alpha2–macroglobulin–methylamine to the low–density lipoprotein receptor–related protein/alpha2–macroglobulin receptor but not the alpha2–macroglobulin signaling receptor. Biochemistry 1997 Oct 14;36(41):12395–9
Odom J see **Abraham WT**
Odom J see **Welles L**
Odom JG see **Kuthy RA**
Odom JL see **Barrett VJ**
Odom LA see **Rocha BA**
Odom LF see **Allen–Davis JT**
Odom LF see **Maloney KW**
Odom NJ. Addition of calcium to Euro–Collins' solution: a word of caution [letter; comment] Ann Thorac Surg 1997 Nov;64(5):1520–2. Comment on: Ann Thorac Surg 1997 Feb;63(2):408–13.
Odom NJ see **Hobbs WJ**
Odom OW see **Tsalkova T**
Odom R. Managing actinic keratoses with retinoids. J Am Acad Dermatol 1998 Aug;39(2 Pt 3):S74–8
Odom RB see **Dahl MV**
Odom RW see **Wu KJ**
Odom S see **Moriya K**
Odom TW see **Martinez–Lemus LA**
Odom–Ford R see **Ciaraldi TP**
Odom–Maryon T see **McGonigle KF**
Odom–Maryon T see **Wu AM**
Odom–Maryon TL, Williams LE, Chai A, Lopatin G, Liu A, Wong YC, Chou J, Clarke KG, Raubitschek AA. Pharmacokinetic modeling and absorbed dose estimation for chimeric anti–CEA antibody in humans. J Nucl Med 1997 Dec;38(12):1959–66
Odom–Maryon TL see **Kaplan DD**
Odom–Maryon TL see **Williams LE**
Odom–Maryon TL see **Wong JY**
Odomi M see **Kudo S**
Odomi M see **Ozaki S**
Odomi M see **Umehara K**

Odongo H see **Wango EO**
O'Donnel V see **Brambilla L**
O'Donnell A, Allen SJ, Mgone CS, Martinson JJ, Clegg JB, Weatherall DJ. Red cell morphology and malaria anaemia in children with Southeast-Asian ovalocytosis band 3 in Papua New Guinea. Br J Haematol 1998 Jun;101(3):407-12
O'Donnell A see **Allen SJ**
O'Donnell A see **Bakketeig LS**
O'Donnell AE, Barker AF, Ilowite JS, Fick RB. Treatment of idiopathic bronchiectasis with aerosolized recombinant human DNase I. rhDNase Study Group. Chest 1998 May; 113(5):1329-34
O'Donnell AG see **Wicks B**
O'Donnell AM see **Sutyak JP**
O'Donnell BF, Barr RM, Black AK, Francis DM, Kermani F, Niimi N, Barlow RJ, Winkelmann RK, Greaves MW. Intravenous immunoglobulin in autoimmune chronic urticaria. Br J Dermatol 1998 Jan;138(1):101-6
O'Donnell BF, Swearer JM, Smith LT, Hokama H, McCarley RW. A topographic study of ERPs elicited by visual feature discrimination. Brain Topogr 1997 Winter;10(2):133-43
O'Donnell BF see **Greaves MW**
O'Donnell BF see **Hirayasu Y**
O'Donnell BF see **McCarley RW**
O'Donnell BF see **Nestor PG**
O'Donnell BF see **Shenton ME**
O'Donnell C, Jones DN, Stuckey J. 1996 Australian radiology workforce report. Australas Radiol 1997 Nov; 41(4):398-406
O'Donnell C see **Goldberg RJ**
O'Donnell C see **Souter D**
O'Donnell CH see **Taylor S**
O'Donnell CJ, Lindpaintner K, Larson MG, Rao VS, Ordovas JM, Schaefer EJ, Myers RH, Levy D. Evidence for association and genetic linkage of the angiotensin-converting enzyme locus with hypertension and blood pressure in men but not women in the Framingham Heart Study [see comments] Circulation 1998 May 12;97(18):1766-72. Comment in: Circulation 1998 May 12;97(18):1763-5.
O'Donnell CJ see **Albert CM**
O'Donnell CJ see **Gaziano JM**
O'Donnell CJ see **Giugliano RP**
O'Donnell CJ see **Lloyd-Jones DM**
O'Donnell CJ see **Singh JP**
O'Donnell CL see **Ciupitu AM**
O'Donnell CL see **Welsh RM**
O'Donnell CM see **Steinberg DM**
O'Donnell CP see **Schaub CD**
O'Donnell CP see **Schneider H**
O'Donnell CP see **Shwartz AR**
O'Donnell CR, O'Donnell L, San Doval A, Duran R, Labes K. Reductions in STD infections subsequent to an STD clinic visit. Using video-based patient education to supplement provider interactions. Sex Transm Dis 1998 Mar;25(3):161-8
O'Donnell D, Biederman J, Jones J, Wilens TE, Milberger S, Mick E, Faraone SV. Informativeness of child and parent reports on substance use disorders in a sample of ADHD probands, control probands, and their siblings. J Am Acad Child Adolesc Psychiatry 1998 Jul;37(7):752-8
O'Donnell D see **Kearney DK**
O'Donnell DC see **Gordon JB**
O'Donnell DE. Dyspnea in advanced chronic obstructive pulmonary disease. J Heart Lung Transplant 1998 Jun; 17(6):544-54 (79 ref.)
O'Donnell DE, Chau LKL, Webb KA. Qualitative aspects of exertional dyspnea in patients with interstitial lung disease. J Appl Physiol 1998 Jun;84(6):2000-9
O'Donnell DE, McGuire M, Samis L, Webb KA. General exercise training improves ventilatory and peripheral muscle strength and endurance in chronic airflow limitation. Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1489-97
O'Donnell DE see **Chau LK**
O'Donnell DE see **Shinder N**
O'Donnell DM, Moynihan J, Finlay GA, Keatings VM, O'Connor CM, McLoughlin P, Fitzgerald MX. Exhaled nitric oxide and bronchoalveolar lavage nitrite/nitrate in active pulmonary sarcoidosis. Am J Respir Crit Care Med 1997 Dec;156(6):1892-6
O'Donnell DR, McGarvey MJ, Tully JM, Balfour-Lynn IM, Openshaw PJ. Respiratory syncytial virus RNA in cells from the peripheral blood during acute infection. J Pediatr 1998 Aug;133(2):272-4
O'Donnell ED see **Talanin NY**
O'Donnell H see **Armstrong KL**
O'Donnell J, Brown FD, Beattie TF. Accidental child poisoning. Child resistant packaging should be used on all over the counter drugs [letter] BMJ 1998 May 9; 316(7142):1460-1
O'Donnell J, Goldman JM, Wagner K, Ehinger G, Martin N, Leahy M, Kariuki N, Dokal I, Roberts I. Donor-derived Plasmodium vivax infection following volunteer unrelated bone marrow transplantation. Bone Marrow Transplant 1998 Feb;21(3):313-4
O'Donnell J, Roberts I, De la Fuente J, Daly P, New H, Dokal I. Successful second bone marrow transplant for Fanconi's anaemia following escalation of conditioning. Br J Haematol 1997 Sep;98(3):772-4
O'Donnell J see **Collinson PO**
O'Donnell J see **Lejuez CW**
O'Donnell JC see **Reker DM**
O'Donnell JF. Making a difference. J Cancer Educ 1998 Spring;13(1):6-13
O'Donnell JF see **Moore-West M**
O'Donnell JF see **Stein J**
O'Donnell JJ, Birkinshaw R, Harte B. Mechanical airway obstruction secondary to retropharyngeal haematoma. Eur J Emerg Med 1997 Sep;4(3):166-8
O'Donnell JJ, Gleeson AP, Smith H. Edinburgh's Hogmanay celebrations: beyond a major disaster. J Accid Emerg Med 1998 Jul;15(4):272-3
O'Donnell JJ see **Zegans ME**
O'Donnell JK see **Morrison SC**
O'Donnell JM. Pharmacological characterization of the discriminative stimulus effects of clenbuterol in rats. Pharmacol Biochem Behav 1997 Nov;58(3):813-8
O'Donnell JM, Doumen C, LaNoue KF, White LT, Yu X, Alpert NM, Lewandowski ED. Dehydrogenase regulation of metabolite oxidation and efflux from mitochondria in intact hearts. Am J Physiol 1998 Feb;274(2 Pt 2):H467-76
O'Donnell JM see **Ye Y**
O'Donnell JP, Khosla NB, Dalvie DK. Metabolism of droloxifene in the CD-1 mouse, Fischer-344 rat and cynomolgus monkey. Xenobiotica 1998 Feb;28(2):153-66
O'Donnell JP see **Dalvie DK**
O'Donnell K, Cigelnik E, Casper HH. Molecular phylogenetic, morphological, and mycotoxin data support reidentification of the Quorn mycoprotein fungus as Fusarium venenatum. Fungal Genet Biol 1998 Feb; 23(1):57-67
O'Donnell K, Kistler HC, Cigelnik E, Ploetz RC. Multiple evolutionary origins of the fungus causing Panama disease of banana: concordant evidence from nuclear and mitochondrial gene genealogies. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2044-9
O'Donnell K see **Hoog SS**
O'Donnell K see **Liang PH**
O'Donnell K see **Mutimer D**
O'Donnell K see **Mutimer DJ**
O'Donnell K see **White JR**
O'Donnell KA, Glick PL, Caty MG. Pediatric umbilical problems. Pediatr Clin North Am 1998 Aug;45(4):791-9
O'Donnell KJ see **Gingras JL**
O'Donnell L see **Ayalon O**
O'Donnell L see **Greaves R**
O'Donnell L see **Kramer JH**
O'Donnell L see **Kurtycz DF**
O'Donnell L see **O'Donnell CR**
O'Donnell LN, Duran RH, San Doval A, Breslin MJ, Juhn GM, Stueve A. Obtaining written parent permission for school-based health surveys of urban young adolescents [see comments] J Adolesc Health 1997 Dec;21(6):376-83. Comment in: J Adolesc Health 1997 Dec;21(6):384-7. Comment in: J Adolesc Health 1998 May;22(5):362.
O'Donnell M. Studying workplace health [letter; comment] CMAJ 1998 Jun 2;158(11):1434-5. Comment on: CMAJ 1998 Jan 27;158(2):224-30.
O'Donnell M see **Bertram JG**
O'Donnell M see **Bloom LB**
O'Donnell M see **Cai J**
O'Donnell M see **Chenevert TL**
O'Donnell M see **Eki T**
O'Donnell M see **Erkamp RQ**
O'Donnell M see **Gordon PM**
O'Donnell M see **Guenther B**
O'Donnell M see **Hingorani MM**
O'Donnell M see **Jeffreys MR**
O'Donnell M see **Kelman Z**
O'Donnell M see **Krishnan S**
O'Donnell M see **Levin DS**
O'Donnell M see **McNees AG**
O'Donnell M see **McNeill SA**
O'Donnell M see **Misra M**
O'Donnell M see **Sprando RL**
O'Donnell M see **Tang M**
O'Donnell M see **Yurieva O**
O'Donnell M see **Zhang D**
O'Donnell M see **Zhang Y**
O'Donnell M see **Zuo S**
O'Donnell MA see **Belldegrun AS**
O'Donnell MA see **Downs TM**
O'Donnell MA see **Jackson AM**
O'Donnell MA see **Poppas DP**
O'Donnell ME see **Kajimura M**
O'Donnell ME see **Ward P**
O'Donnell MJ, Rheault MR, Davies SA, Rosay P, Harvey BJ, Maddrell SH, Kaiser K, Dow JA. Hormonally controlled chloride movement across Drosophila tubules is via ion channels in stellate cells. Am J Physiol 1998 Apr; 274(4 Pt 2):R1039-49
O'Donnell MJ see **Fu DJ**
O'Donnell MJ see **Graber JH**
O'Donnell MJ see **Little DP**
O'Donnell MJ see **Quinlan MC**
O'Donnell MP, Chao CC, Gekker G, Modi KS, Kasiske BL, Keane WF. Renal cell cytokine production stimulates HIV-1 expression in chronically HIV-1-infected monocytes. Kidney Int 1998 Mar;53(3):593-7
O'Donnell MP, Crary GS, Oda H, Kasiske BL, Powell JR, Keane WF. Irbesartan lowers blood pressure and ameliorates renal injury in experimental non-insulin-dependent diabetes mellitus. Kidney Int Suppl 1997 Dec;63:S218-20
O'Donnell MP see **Ho-Tai LM**
O'Donnell MP see **Massy ZA**
O'Donnell MP see **Park YS**
O'Donnell MR see **David DS**
O'Donnell MR see **Nademanee A**
O'Donnell MW see **Sahu SC**
O'Donnell NP see **Kaye SB**
O'Donnell P, Grace AA. Dysfunctions in multiple interrelated systems as the neurobiological bases of schizophrenic symptom clusters. Schizophr Bull 1998;24(2):267-83 (159 ref.)
O'Donnell P see **Grace AA**
O'Donnell P see **Popoola J**
O'Donnell PB, McGinity JW. Influence of processing on the stability and release properties of biodegradable microspheres containing thioridazine hydrochloride. Eur J Pharm Biopharm 1998 Jan;45(1):83-94
O'Donnell PD. Special considerations in elderly individuals with urinary incontinence. Urology 1998 Feb;51(2A Suppl):20-3
O'Donnell PD. Behavioral modification for institutionalized individuals with urinary incontinence. Urology 1998 Feb; 51(2A Suppl):40-2
O'Donnell PG, Dewbury KC. The ultrasound appearances of intratesticular varicocoele. Br J Radiol 1998 Mar; 71(843):324-5
O'Donnell PG, Jackson SA, Tung KT, Hassan B, Wilkins B, Mead GM. Radiological appearances of lymphomas arising from mucosa-associated lymphoid tissue (MALT) in the lung. Clin Radiol 1998 Apr;53(4):258-63
O'Donnell PG, Tung KT. Lymphomas in the lung associated with Sjögren's syndrome. AJR Am J Roentgenol 1998 Sep; 171(3):895
O'Donnell PJ see **Andrews PA**
O'Donnell PJ see **McCarthy JC**
O'Donnell PL see **Tamimi NA**
O'Donnell R see **McKenna DB**
O'Donnell R see **Roetman KJ**
O'Donnell RM see **Brandt CD**
O'Donnell RT, DeNardo SJ, Shi XB, Mirick GR, DeNardo GL, Kroger LA, Meyers FJ. L6 monoclonal antibody binds prostate cancer. Prostate 1998 Oct 1;37(2):91-7
O'Donnell RT see **DeNardo DA**
O'Donnell RT see **DeNardo GL**
O'Donnell RT see **DeNardo SJ**
O'Donnell RT see **Lim S**
O'Donnell RT see **Richman CM**
O'Donnell RT see **Salako QA**
O'Donnell RT see **Shen S**
O'Donnell S, Nanda RS, Ghosh J. Perioral forces and dental changes resulting from mandibular lip bumper treatment. Am J Orthod Dentofacial Orthop 1998 Mar;113(3):247-55
O'Donnell S see **Gibbons M**
O'Donnell SD see **Fiala LA**
O'Donnell SD see **Gillespie DL**
O'Donnell SD see **Jackson MR**
O'Donnell SL see **Fishwild DM**
O'Donnell SM see **McCaul KD**
O'Donnell SM see **Narula J**
O'Donnell SR see **Wanstall JC**
O'Donnell TF Jr see **Iafrati MD**
O'Donnell TF Jr see **Roddy SP**
O'Donnell V. What investigations and procedures do patients in hospices want. Doctors are under no legal obligation to provide ineffective treatment [letter; comment] BMJ 1998 Apr 11;316(7138):1167. Comment on: BMJ 1997 Nov 8;315(7117):1202-3.
O'Donnell V see **Fondevila N**
O'Donnell V see **Smitsaart EN**
O'Donnell VB, Chumley PH, Hogg N, Bloodsworth A, Darley-Usmar VM, Freeman BA. Nitric oxide inhibition of lipid peroxidation: kinetics of reaction with lipid peroxyl radicals and comparison with alpha-tocopherol. Biochemistry 1997 Dec 9;36(49):15216-23
O'donnell VB, Kühn H. Co-oxidation of NADH and NADPH by a mammalian 15-lipoxygenase: inhibition of lipoxygenase activity at near-physiological NADH concentrations [published erratum appears in Biochem J 1997 Dec 15;328(Pt 3):951] Biochem J 1997 Oct 1;327 (Pt 1):203-8
O'Donnell VK, Smitsaart E, Cetra B, Duffy S, Finelli J, Boyle D, Draghi G, Fondevila N, Schudel AA. Detection of virus infection-associated antigen and 3D antibodies in cattle vaccinated against foot and mouth disease. Rev Sci Tech 1997 Dec;16(3):833-40
O'DONNELL WJ see **Silverman EK**
O'Donoghue DJ see **Clifford SC**
O'Donoghue DJ see **Lal S**
O'Donoghue DJ see **Pritchard NR**
O'Donoghue DP see **Madrigal-Estebas L**
O'Donoghue DP see **Mulcahy HE**
O'Donoghue G see **Alters SE**
O'Donoghue G see **Archbold S**
O'Donoghue G see **Magnan J**
O'Donoghue G see **Philip R**
O'Donoghue GM, Nikolopoulos T, Archbold SM, Tait M. Congenitally deaf children following cochlear implantation. Acta Otorhinolaryngol Belg 1998;52(2):111-4
O'Donoghue GM see **Ajayi F**
O'Donoghue GM see **Jennings CR**
O'Donoghue GM see **Johnson IJ**

O'Donoghue GM see **Mason SM**
O'Donoghue GM see **Nikolopoulos TP**
O'Donoghue H see **Liu SM**
O'Donoghue J see **Horgan PG**
O'Donoghue J see **Martin L**
O'Donoghue J see **van den Broek J**
O'Donoghue JA see **Loh A**
O'Donoghue JA see **Sgouros G**
O'Donoghue JL see **Boyes WK**
O'Donoghue JL see **David RM**
O'Donoghue JM, Barnaby R, Regan PJ. Device for easy inflation of expanders used in breast reconstruction [letter] Plast Reconstr Surg 1997 Dec;100(7):1940
O'Donoghue JM, Panchal JL, O'Sullivan ST, O'Shaughnessy M, O'Connor TP, Keeley H, Kelleher MJ. A study of suicide and attempted suicide by self-immolation in an Irish psychiatric population: an increasing problem. Burns 1998 Mar;24(2):144–6
O'Donoghue JM, Scott MJ, Koo CC, Regan PJ. Passing the pedicled TRAM flap into the mastectomy defect [letter] Plast Reconstr Surg 1998 Mar;101(3):869–70
O'Donoghue M see **Britton TC**
O'Donoghue M see **Cardamone M**
O'Donoghue MF, Duncan JS, Sander JW. The subjective handicap of epilepsy. A new approach to measuring treatment outcome. Brain 1998 Feb;121 (Pt 2):317–43
O'Donoghue MF, Sander JW. How rational is current anti-epileptic drug treatment? Rev Neurol (Paris) 1997;153 Suppl 1:S25–8 (15 ref.)
O'Donoghue PJ see **Adlard RD**
O'Donoghue PJ see **Filippich LJ**
O'Donoghue S see **Brosseau L**
O'Donoghue SI see **Andrade MA**
O'Donohoe JM. Retinal haemorrhages and convulsions [letter; comment] Arch Dis Child 1997 Nov;77(5):466. Comment on: Arch Dis Child 1997 May;76(5):449–51.
O'Donohoe MK see **McNamara DA**
O'Donohue J, Fidler H, García-Barcelo M, Nouri-Aria K, Williams R, McFadden J. Mycobacterial DNA not detected in liver sections from patients with primary biliary cirrhosis. J Hepatol 1998 Mar;28(3):433–8
O'Donohue J, Workman MR, Rolando N, Yates M, Philpott-Howard J, Williams R. Urinary tract infections in primary biliary cirrhosis and other chronic liver diseases. Eur J Clin Microbiol Infect Dis 1997 Oct;16(10):743–6
O'Donohue J see **Pereira SP**
O'Donohue M see **Marie-Claire C**
O'Donohue MF, Cheutin T, Klein C, Kaplan H, Ploton D. Mounting technique allows observation of immuno-labeled cells on plastic coverslips. Biotechniques 1998 Jun; 24(6):910–1, 914
O'Donohue MF see **Heliot L**
O'Donohue WJ Jr. CPT coding and Medicare reimbursement: from beans to bullets [editorial] Chest 1998 Jun;113(6):1431–2
O'Donohue WJ Jr. Home oxygen therapy. Clin Chest Med 1997 Sep;18(3):535–45 (45 ref.)
O'Donohue WT see **Elliott AN**
O'Donovan AN, Somers S, Farrow R, Mernagh J, Rawlinson J, Stevenson GW. A prospective blinded randomized trial comparing oral sodium phosphate and polyethylene glycol solutions for bowel preparation prior to barium enema. Clin Radiol 1997 Oct;52(10):791–3
O'Donovan C see **Apweiler R**
O'Donovan C see **Dever LL**
O'Donovan CA see **Johnson EW**
O'Donovan CA see **Wayne SL**
O'Donovan DG see **Callaway MP**
O'Donovan DG see **Pathmakanthan S**
O'Donovan DJ see **Lardner AL**
O'Donovan DJ see **Schoolwerth AC**
O'Donovan KJ, Wilkens EP, Baraban JM. Sequential expression of Egr-1 and Egr-3 in hippocampal granule cells following electroconvulsive stimulation. J Neurochem 1998 Mar;70(3):1241–8
O'Donovan LJ. Conley lecture. A profession of trust: reflections on a fundamental virtue. Otolaryngol Head Neck Surg 1998 May;118(5):565–70
O'Donovan M see **O'Leary JJ**
O'Donovan MC see **Cardno AG**
O'Donovan MC see **Jones AL**
O'Donovan MJ, Rinzel J. Synaptic depression: a dynamic regulator of synaptic communication with varied functional roles. Trends Neurosci 1997 Oct;20(10):431–3 (24 ref.)
O'Donovan MJ see **Chub N**
O'Donovan MJ see **McPherson DR**
O'Donovan ML, Fitzpatrick F, Mulcahy F, Gaffney EF. Calcifying Pneumocystis carinii thyroiditis. Int J STD AIDS 1997 Oct;8(10):652–4
O'Donovan P see **Ashchi M**
O'Donovan P see **Okeahialam MG**
Odontiadis J see **Clement EM**
Odontiadis J see **Young AH**
Odore R see **Belloli C**
Odori T, Tsuboi Y, Katoh K, Yamada K, Morita K, Ohara A, Kuroiwa M, Sakamoto H, Sakata T. A solitary hematogenous metastasis to the gastric wall from renal cell carcinoma four years after radical nephrectomy. J Clin Gastroenterol 1998 Mar;26(2):153–4
Odorico JS. Underutilization of the potential for cadaver pancreas donation. Transplant Proc 1997 Dec;29(8):3311–2
Odorico JS, Heisey DM, Voss BJ, Steiner DS, Knechtle SJ, D'Alessandro AM, Hoffmann RM, Sollinger HW. Donor factors affecting outcome after pancreas transplantation. Transplant Proc 1998 Mar;30(2):276–7
Odorico JS, Rayhill SC, Heisey DM, Knechtle SJ, D'Alessandro AM, Pirsch JD, Sollinger HW. Immunologic risks of combined kidney-pancreas transplantation. Transplant Proc 1998 Mar;30(2):249–50
Odorico JS see **Sollinger HW**
Odorico JS see **Van der Werf WJ**
Odorico LM see **Chatelain RE**
Odorico LM see **Webb RL**
Odorico VG see **Jackson SG**
Odorisio M see **Gizzi F**
Odorisio M see **Quaratino CP**
Odorisio T, Rodriguez TA, Evans EP, Clarke AR, Burgoyne PS. The meiotic checkpoint monitoring synapsis eliminates spermatocytes via p53-independent apoptosis [see comments] Nat Genet 1998 Mar;18(3):257–61. Comment in: Nat Genet 1998 Mar;18(3):202–4.
O'Dorisio T see **Erdem S**
O'Dorisio T see **Havel PJ**
Odorisio T see **Mahadevaiah SK**
O'Dorisio TM see **Hardy J**
Odorizzi G, Cowles CR, Emr SD. The AP-3 complex: a coat of many colours. Trends Cell Biol 1998 Jul;8(7):282–8 (62 ref.)
Odorizzi G see **Cowles CR**
Odorizzi G see **Futter CE**
Odorzynski A see **Reed D**
Odoud EA see **Kasatkina EP**
Odoux C, Crestani B, Lebrun G, Rolland C, Aubin P, Seta N, Kahn MF, Fiet J, Aubier M. Endothelin-1 secretion by alveolar macrophages in systemic sclerosis. Am J Respir Crit Care Med 1997 Nov;156(5):1429–35
Odoux C see **Crestani B**
O'Dowd AM, Ellis AE, Secombes CJ. Binding of immune complexes to Atlantic salmon peripheral blood leucocytes. Dev Comp Immunol 1998 Jul-Aug;22(4):439–48
O'Dowd BF, Nguyen T, Marchese A, Cheng R, Lynch KR, Heng HH, Kolakowski LF Jr, George SR. Discovery of three novel G-protein-coupled receptor genes. Genomics 1998 Jan 15;47(2):310–3
O'Dowd BF see **Jin H**
O'Dowd BF see **Marchese A**
O'Dowd BF see **Sawzdargo M**
O'Dowd BF see **Thompson M**
O'Dowd DK see **Bina KG**
O'Dowd DK see **Kato K**
O'Dowd G see **Orozco R**
O'Dowd GJ see **Orozco R**
O'Dowd GJ see **Wojcik EM**
O'Dowd H see **Posner GH**
O'Dowd J see **Faraj AA**
O'Dowd J see **Grevitt M**
O'Dowd J see **Kay EW**
O'Dowd MA see **Berger D**
O'Dowd TC see **Grealish M**
O'Dowd TC see **Murphy AW**
O'Dowd Y, Newsholme P. Evidence for the involvement of glutamine in nitric oxide (NO) production by immunostimulated neutrophils. Biochem Soc Trans 1997 Aug;25(3):403S
Odrekhivs'kyĭ MV. Valeolohichni tsentry: peredumova ta neobkhidnist' ikh stvorennia. Lik Sprava 1998 Jan-Feb; (1):194–7 **(Ukr)**
Odrezin GT see **Seshul MJ**
Odriozola J see **García Laraña J**
Odriozola J see **Herrero S**
Odriozola J see **Steegmann JL**
Odriozola J see **Urbano-Ispizua A**
O'Driscoll BR. Effect on mortality of switching from cigarettes to pipes or cigars. Study underestimated difference in risk [letter; comment] BMJ 1998 Mar 14; 316(7134):862. Comment on: BMJ 1997 Jun 28;314(7098):1860–3.
O'Driscoll E see **Bacon CL**
O'Driscoll GA, Lenzenweger MF, Holzman PS. Antisaccades and smooth pursuit eye tracking and schizotypy. Arch Gen Psychiatry 1998 Sep;55(9):837–43
O'Driscoll GJ see **Matz LR**
O'Driscoll J see **Lyon CC**
O'Driscoll JG see **Green DJ**
O'Driscoll K see **Weinstein IB**
O'Driscoll KR see **Seidner G**
O'Driscoll KR see **Zellner A**
O'Driscoll M see **Bance ML**
O'Driscoll MC, Rudkin GE, Carty VM. Day surgery: teaching the next generation. Med Educ 1998 Jul; 32(4):390–5
O'Driscoll MC see **Rudkin GE**
O'Driscoll SW, Fitzsimmons JS, Commisso CN. Role of oxygen tension during cartilage formation by periosteum. J Orthop Res 1997 Sep;15(5):682–7
O'Driscoll SW see **Hughes RE**
O'Driscoll SW see **Liu J**
O'Driscoll SW see **Sanyal A**
Odrljin T see **Sahni A**
Odrljin TM see **Siddiqi F**
O'Duffy A see **Lucchinetti CF**
O'Duffy D, James B, Elston J. Idiopathic intracranial hypertension presenting with gaze-evoked amaurosis. Acta Ophthalmol Scand 1998 Feb;76(1):119–20
O'Duffy EK, Clunie GP, Gacinovic S, Edwards JC, Bomanji JB, Ell PJ. Foot pain: specific indications for scintigraphy. Br J Rheumatol 1998 Apr;37(4):442–7
O'Duffy JD see **Abril A**
O'Duffy JD see **Harewood GC**
O'Duffy JD see **Hooten WM**
O'Duffy JD see **Thumboo J**
Odugbemi TO see **Nwobu RA**
Odukoya OA see **Lim KJ**
Odum AL, Haworth SC, Schaal DW. Food-deprivation level alters the effects of morphine on pigeons' key pecking. J Exp Anal Behav 1998 May;69(3):295–310
Odum BC see **Rodeheaver GT**
Odum J see **Ashby J**
Odum J see **Holden PR**
Odum L, Fahrenkrug J. Pituitary adenylate cyclase activating polypeptide (PACAP) in human ovarian cancers. Cancer Lett 1998 Mar 13;125(1-2):185–9
Odum L, Nielsen HW. Bikunin and alpha 1-microglobulin in human zona pellucida and connective tissue. Histochem J 1997 Mar;29(3):199–203
Odum N see **Brockdorff J**
Odum N see **Geisler C**
Odum N see **Gerwien J**
Odum N see **Lauritsen JP**
Odum N see **Loftus DJ**
Odum N see **Nielsen M**
Odum N see **Skov S**
Odumeru JA see **Steele M**
Oduncu F, Krause G, Röhnisch T, Emmerich B, Pachmann K. Complementary anchor PCR of rearranged variable T-cell receptor beta-chain cDNA regions. Biol Chem 1997 Oct;378(10):1211–4 (18 ref.)
Oduncu F see **Krause G**
Odunola OA. Individual and combined genotoxic response of boric acid and aflatoxin B1 in Escherichia coli PQ37. East Afr Med J 1997 Aug;74(8):499–502
Odunsi KO, Cooke IE, Olive DL. Evidence-based medicine: how do we find the evidence? J Am Assoc Gynecol Laparosc 1998 Aug;5(3):313–8
Odunsi KO, Peck LL, Koborn EI, Parkash V, Cracchiolo B, Chambers JT, Taylor KJ. Necrosis of myometrial choriocarcinoma with fulminating sepsis complicating chemotherapy for trophoblastic tumor. Gynecol Oncol 1998 Jul;70(1):100–4
Odunuga OO, Adenuga GA. Sodium nitrite alone protects the brain microsomal Ca(2+)-ATPase against potassium cyanide-induced neurotoxicity in rats. Biosci Rep 1997 Dec;17(6):543–6
Odunusi EO see **Oyedeji GA**
Oduola AM, Omitowoju GO, Sowunmi A, Makler MT, Falade CO, Kyle DE, Fehintola FA, Ogundahunsi OA, Piper RC, Schuster BG, Milhous WK. Plasmodium falciparum: evaluation of lactate dehydrogenase in monitoring therapeutic responses to standard antimalarial drugs in Nigeria. Exp Parasitol 1997 Nov;87(3):283–9
Oduola AM, Sowunmi A, Milhous WK, Brewer TG, Kyle DE, Gerena L, Rossan RN, Salako LA, Schuster BG. In vitro and in vivo reversal of chloroquine resistance in Plasmodium falciparum with promethazine. Am J Trop Med Hyg 1998 May;58(5):625–9
Oduola AM see **Sowunmi A**
Oduro A see **Vuylsteke A**
Oduro J see **Amofah GK**
Odusan O see **Okegbile EO**
Odusanya BM see **Genco CA**
Odusanya SA see **Ugboko VI**
Odusote KA. Human resources development for the prevention of blindness in Anglophone West Africa. West Afr J Med 1998 Jan-Mar;17(1):1–8
Odutola TA, Amira O. Non-oliguric acute renal failure in non-fulminant acute viral hepatitis [letter] Nephrol Dial Transplant 1998 Mar;13(3):814–5
Odutoye T see **Harmse JL**
Oduyemi K see **Collett RS**
Odwee M see **Heyderman RS**
O'Dwyer J, Holmes J, Mueller R, Taylor G. The prevalence of fragile-X syndrome in an institution for people with learning disability. Psychiatr Genet 1997 Autumn; 7(3):115–9
O'Dwyer JK see **Morris JP**
O'Dwyer M see **Chu Q**
O'Dwyer NJ see **Ada L**
O'Dwyer PJ see **Calvert P**
O'Dwyer PJ see **Nichol C**
O'Dwyer PJ see **Wallace DH**
O'Dwyer PJ see **Wright DM**
O'Dwyer ST see **Renehan A**
O'Dwyer T see **Buckley DA**
O'Dwyer T see **Sheridan MT**
O'Dwyer TP see **Conlon BJ**
Odynets KA see **Rozhko OT**
Odyvanova LR see **Sosunov AA**
Odze R see **Mueller A**
Odze RD. Gastric fundic gland polyps: are they preneoplastic lesions? [letter; comment] Gastroenterology 1998 Feb; 114(2):422–3. Comment on: Gastroenterology 1997 Aug;113(2):659–63.
Odze RD see **Kraus MD**
Odze RD see **Singh SP**
Odze RD see **Torres C**
Oe B, de Fijter CW, Oe PL, Stevens P, de Vries PM.

Diameter of inferior caval vein (VCD) and bioelectrical impedance analysis (BIA) for the analysis of hydration status in patients on hemodialysis. Clin Nephrol 1998 Jul; 50(1):38–43

Oe B, de Fijter CW, Oe PL, Stevens P, de Vries PM. Four-site skinfold anthropometry (FSA) versus body impedance analysis (BIA) in assessing nutritional status of patients on maintenance hemodialysis: which method is to be preferred in routine patient care? Clin Nephrol 1998 Mar;49(3):180–5

Oe B, De Fijter WM, De Fijter CW, Straver B, Oe PL, Stevens P, De Vries PM. Detection of hydration status by total body bioelectrical impedance analysis (BIA) in patients on hemodialysis. Int J Artif Organs 1997 Jul; 20(7):371–4

Oe H, Taniura T, Obgitani N. A case of severe verapamil overdose [published erratum appears in Jpn Circ J 1998 Mar;62(3):231] Jpn Circ J 1998 Jan;62(1):72–6

(Oe K), Taylor ND, Kassai R. The healer and the healed: works and life of Kenzaburo Oe. Lancet 1998 Aug 22; 352(9128):642–4

Oe M see **Ba-Thein W**

Oe M see **Nakamura Y**

Oe PL see **Oe B**

Oe PL see **Posthuma N**

Oe PL see **Toorians AW**

Oe T, Ohyagi T, Naganuma A. Determination of gamma-glutamylglutathione and other low-molecular-mass biological thiol compounds by isocratic high-performance liquid chromatography with fluorimetric detection. J Chromatogr B Biomed Sci Appl 1998 Apr 24; 708(1-2):285–9

Oe Y see **Koishi K**

Oeben-Negele M see **Greim H**

Oechsler H see **Ryan AK**

Oechsli LM see **Thueson DO**

Oechslin CK see **Kalavrezos ND**

Oechslin CK see **Locher MC**

Oechslin CK see **Sailer HF**

Oechslin E, Brunner-LaRocca HP, Solt G, Sütsch G, Jenni R, Gallino A, Mayer K, Vogt P, Künzli A, Turina M, Kiowski W. Prognosis of medically treated patients referred for cardiac transplantation. Int J Cardiol 1998 Mar 13; 64(1):75–81

Oechslin E see **Zuber M**

Oechsner M, Steen C, Stürenburg HJ, Kohlschütter A. Hyperammonaemic encephalopathy after initiation of valproate therapy in unrecognised ornithine transcarbamylase deficiency. J Neurol Neurosurg Psychiatry 1998 May;64(5):680–2

Oechsner U see **Kusel R**

Oeconomopoulos P see **Vlassopoulos D**

Oeda E, Oka Y, Miyazono K, Kawabata M. Interaction of Drosophila inhibitors of apoptosis with thick veins, a type I serine/threonine kinase receptor for decapentaplegic. J Biol Chem 1998 Apr 17;273(16):9353–6

Oeda E see **Imamura T**

Oeda E see **Nakao A**

Oeda K see **Yamamoto M**

Oeda T see **Köhn FM**

Oeda T see **Ozawa H**

Oeda T see **Tatsuno I**

Oefelein MG, Brant M, Crotty K. Idiopathic thromboembolism as the presenting sign of occult prostate cancer. Urology 1998 May;51(5):775–80

Oefelein MG see **Ignatoff JM**

Oefelein MG see **Kim IY**

Oeff M see **Link A**

Oeff M see **Schmitz L**

Oeffinger KC, Eshelman DA, Tomlinson GE, Buchanan GR. Programs for adult survivors of childhood cancer. J Clin Oncol 1998 Aug;16(8):2864–7

Oeffinger KC, Snell LM, Foster BM, Panico KG, Archer RK. Diagnosis of acute bronchitis in adults: a national survey of family physicians [see comments] J Fam Pract 1997 Nov; 45(5):402–9. Comment in: J Fam Pract 1998 Apr;46(4):336–7.

Oeffinger KC, Snell LM, Foster BM, Panico KG, Archer RK. Treatment of acute bronchitis in adults. A national survey of family physicians. J Fam Pract 1998 Jun;46(6):469–75

Oeffner C see **Pursnani KG**

Oefner C see **Hennig M**

Oefner C see **Moon RP**

Oefner C see **Verschelde JL**

Oefner PJ see **Chiesa C**

Oefner PJ see **Doris PA**

Oefner PJ see **Hayward AL**

Oefner PJ see **Huang JH**

Oefner PJ see **Robinson CA**

Oefner PJ see **Shen P**

Oefner PJ see **Thorstenson YR**

Oefner PJ see **Umlauft F**

Oefner PJ see **Underhill PA**

Oegema K see **Moritz M**

Oegema TR Jr see **Fedewa MM**

Oegema TR Jr see **Iida J**

Oehen S, Brdiscka-Riem K, Oxenius A, Odermatt B. A simple method for evaluating the rejection of grafted spleen cells by flow cytometry and tracing adoptively transferred cells by light microscopy. J Immunol Methods 1997 Aug 22;207(1):33–42

Oehen S see **Jemmerson R**

Oehl B see **Nagl UO**

Oehlen L, Cross FR. The mating factor response pathway regulates transcription of TEC1, a gene involved in pseudohyphal differentiation of Saccharomyces cerevisiae. FEBS Lett 1998 Jun 5;429(1):83–8

Oehlen LJ, Cross FR. The role of Cdc42 in signal transduction and mating of the budding yeast Saccharomyces cerevisiae. J Biol Chem 1998 Apr 10; 273(15):8556–9

Oehlen LJ, Cross FR. Potential regulation of Ste20 function by the Cln1-Cdc28 and Cln2-Cdc28 cyclin-dependent protein kinases. J Biol Chem 1998 Sep 25;273(39):25089–97

Oehlen LJ, Jeoung DI, Cross FR. Cyclin-specific START events and the G1-phase specificity of arrest by mating factor in budding yeast. Mol Gen Genet 1998 May; 258(3):183–98

Oehlen LJ see **Jeoung DI**

Oehlen LJ see **Levine K**

Oehlenschläger B see **Rohde V**

Oehlenschläger F, Eigen M. 30 years later--a new approach to Sol Spiegelman's and Leslie Orgel's in vitro evolutionary studies. Dedicated to Leslie Orgel on the occasion of his 70th birthday. Orig Life Evol Biosph 1997 Dec; 27(5-6):437–57

Oehlenschläger F see **Schwille P**

Oehlenschlager W see **Davis ID**

Oehler DD see **Miller JA**

Oehler J see **Rilke O**

Oehler K see **Pfaff G**

Oehler L, Majdic O, Pickl WF, Stöckl J, Riedl E, Drach J, Rappersberger K, Geissler K, Knapp W. Neutrophil granulocyte-committed cells can be driven to acquire dendritic cell characteristics. J Exp Med 1998 Apr 6; 187(7):1019–28

Oehler M see **Hauswirth WA**

Oehler M see **Welling DB**

Oehler MC see **Archer TP**

Oehler MK, Rehn M, Kristen P, Sütterlin M, Caffier H. Correlation of the EGF-receptor with cell kinetic and classical prognostic factors in breast cancer. Anticancer Res 1997 Jul-Aug;17(4B):3137–40

Oehler MK see **Heimburg S**

Oehler MK see **Sütterlin M**

Oehler MK see **Tong X**

Oehler MK see **Tong XW**

Oehler R, Zellner M, Hefel B, Weingartmann G, Spittler A, Struse HM, Roth E. Influence of heat shock on cell volume regulation: protection from hypertonic challenge in a human monocyte cell line. FASEB J 1998 May; 12(7):553–60

Oehler R see **Auer H**

Oehler R see **Spittler A**

Oehler RL see **Mastorides SM**

Oehler S see **Barker A**

Oehler U, Jürs M, Klöppel G, Helpap B. Osteoclast-like giant cell tumour of the pancreas presenting as a pseudocyst-like lesion. Virchows Arch 1997 Sep;431(3):215–8

Oehler U see **Rodriguez Gomez M**

Oehlert JW see **Lane NE**

Oehlert JW see **Wolff DR**

Oehlert ME, Hass SD, Freeman MR, Williams MD, Ryan JJ, Sumerall SW. The Neurobehavioral Cognitive Status Examination: accuracy of the "screen-metric" approach in a clinical sample. J Clin Psychol 1997 Nov;53(7):733–7

Oehlert W. Epitheliale Eisenspeicherung in Magenschleimhaut-biopsaten bei myelodysplastischem Syndrom. Dtsch Med Wochenschr 1998 Jun 12;123(24):785 **(Ger)**

Oehling A, Aguila de la Coba R, Fernández M, Leyva J, Sanz ML, Resano A. Potentiation of histamine release against inhalant allergens (Dermatophagoides pteronyssinus) with bacterial antigens in bronchial asthma. J Investig Allergol Clin Immunol 1997 Jul-Aug;7(4):211–6

Oehling A, Fernández Benítez M, Resano A. The antigenic potentiation of inhalant allergens by bacterial compounds in bronchial asthma. J Investig Allergol Clin Immunol 1997 Sep-Oct;7(5):266–9

Oehling A see **Ferrer M**

Oehlke J, Beyermann M, Wiesner B, Melzig M, Berger H, Krause E, Bienert M. Evidence for extensive and non-specific translocation of oligopeptides across plasma membranes of mammalian cells. Biochim Biophys Acta 1997 Nov 13;1330(1):50–60

Oehlke J, Krause E, Wiesner B, Beyermann M, Bienert M. Extensive cellular uptake into endothelial cells of an amphipathic beta-sheet forming peptide. FEBS Lett 1997 Sep 29;415(2):196–9

Oehlke M see **Rosen HR**

Oehlke MA see **Lee JG**

Oehlmann R. Evaluating a case-based discovery system: a case-study in content-oriented evaluation. Artif Intell Med 1998 Jan;12(1):61–76

Oehlmann R see **Gasser T**

Oehm C see **Drechsler S**

Oehm E see **Mitrovic V**

Oehm V see **Lindner UK**

Oehme A see **Augsten R**

Oehme FW see **Dalefield RR**

Oehme FW see **Mulkey JP**

Oehme P see **Krause W**

Oehme R see **Maiwald M**

Oehmen E see **Steinecke P**

Oehmichen M, Lagodka T, Cröpelin A. RNA and DNA synthesis of epidermal basal cells after wounding. Comparison of vital and postmortem investigations. Exp Toxicol Pathol 1997 Aug;49(3-4):233–7

Oehmichen M, Meissner C, Schmidt V, Pedal I, König HG, Saternus KS. Axonal injury--a diagnostic tool in forensic neuropathology? A review. Forensic Sci Int 1998 Jul 6; 95(1):67–83

Oehmichen M, Theuerkauf I, Bajanowski T, Merz H, Meissner C. Enhanced reactivity of Alz-50 antibody in brains of sudden infant death syndrome victims versus brains with lethal hypoxic/ischemic injury. Diagnostic significance after application of the ImmunoMax technique on routine paraffin material. Acta Neuropathol (Berl) 1998 Mar;95(3):280–6

Oehmichen M see **Meissner C**

Oehmig A see **Büttner M**

Oehmke F see **Klein EE**

Oehninger S. Will ovarian autotransplantation have a role in reproductive and gynecological medicine? [comment] Fertil Steril 1998 Jul;70(1):20–1. Comment on: Fertil Steril 1998 Jul;70(1):16–9.

Oehninger S see **Faber BM**

Oehninger S see **Lanzendorf SE**

Oehninger S see **Mercan R**

Oehninger S see **Mitchell MH**

Oehninger S see **Nassar A**

Oehr P, Vacata V, Ruhlmann J, Rink H. Computer modeling of cytokeratin release in clinical oncology. Anticancer Res 1997 Jul-Aug;17(4B):3111–2

Oehr P see **Ruhlmann J**

Oehrlein SA see **Herget T**

Oehrlein SA see **Li H**

Oei C see **Lacey SF**

Oei J, Koh TH. An unusual presentation of sacral agenesis in a newborn baby. Int J Clin Pract 1998 Mar;52(2):125–6

Oei PL, Ratnam SS. Hormone replacement therapy in the developing countries. Aust N Z J Obstet Gynaecol 1998 May;38(2):141–4

Oei PT see **Glass IA**

Oei SG. The postcoital test: a controversial investigation [editorial] Eur J Obstet Gynecol Reprod Biol 1998 Apr; 77(2):123–4 (19 ref.)

Oei SG, Helmerhorst FM, Bloemenkamp KW, Hollants FA, Meerpoel DE, Keirse MJ. Effectiveness of the postcoital test: randomised controlled trial [see comments] BMJ 1998 Aug 22;317(7157):502–5. Comment in: BMJ 1998 Aug 22;317(7157):483–4.

Oei SG see **Feenstra J**

Oei SL, Griesenbeck J, Schweiger M, Babich V, Kropotov A, Tomilin N. Interaction of the transcription factor YY1 with human poly(ADP-ribosyl) transferase. Biochem Biophys Res Commun 1997 Nov 7;240(1):108–11

Oei SL, Griesenbeck J, Ziegler M, Schweiger M. A novel function of poly(ADP-ribosyl)ation: silencing of RNA polymerase II-dependent transcription. Biochemistry 1998 Feb 10;37(6):1465–9

Oei TP, Kazmierczak T. Factors associated with dropout in a group cognitive behaviour therapy for mood disorders. Behav Res Ther 1997 Nov;35(11):1025–30

Oei TP, Llamas M, Evans L. Does concurrent drug intake affect the long-term outcome of group cognitive behaviour therapy in panic disorder with or without agoraphobia? Behav Res Ther 1997 Sep;35(9):851–7

Oei TP, Shuttlewood GJ. Comparison of specific and nonspecific factors in a group cognitive therapy for depression. J Behav Ther Exp Psychiatry 1997 Sep; 28(3):221–31

Oei TP see **Crook GM**

Oei TP see **Khawaja NG**

Oei YB see **Mackenbach JP**

Oei-Lim VL, Kalkman CJ, Makkes PC, Ooms WG. Patient-controlled versus anesthesiologist-controlled conscious sedation with propofol for dental treatment in anxious patients. Anesth Analg 1998 May;86(5):967–72

Oei-Lim VL, Kalkman CJ, Makkes PC, Ooms WG, Hoogstraten J. Computer controlled infusion of propofol for conscious sedation in dental treatment. Br Dent J 1997 Sep 27;183(6):204–8

Oei-Lim VL, White M, Kalkman CJ, Engbers FH, Makkes PC, Ooms WG. Pharmacokinetics of propofol during conscious sedation using target-controlled infusion in anxious patients undergoing dental treatment. Br J Anaesth 1998 Mar;80(3):324–31

Oeken J, Weber A, Bootz F. Objektive Methoden zum Simulationsnachweis einer einseitigen Taubheit unter besonderer Berücksichtigung der DPOAE am Beispiel einer Kasuistik. HNO 1998 Apr;46(4):348–53 (Eng. Abstr.) **(Ger)**

Oeken J see **Berrouschot J**

Oekentorp N see **Geishauser T**

Oekonomaki H see **Kyriakou D**

Oekonomopulos R see **Arion WJ**

Oel D see **Köller H**

Oelbaum R see **Remedios D**

Oelberg DA, Evans AB, Hrovat MI, Pappagianopoulos PP, Patz S, Systrom DM. Skeletal muscle chemoreflex and pHi in exercise ventilatory control. J Appl Physiol 1998 Feb; 84(2):676–82

Oelberg DA, Marcotte F, Kreisman H, Wolkove N, Langleben D, Small D. Evaluation of right ventricular systolic pressure

during incremental exercise by Doppler echocardiography in adults with atrial septal defect [see comments] Chest 1998 Jun;113(6):1459–65. Comment in: Chest 1998 Jun;113(6):1436–8.

Oelberg DA see **Evans AB**
Oelberg DA see **Maroni JM**
Oelberg DA see **Medoff BD**
Oelberg DA see **Sabatine MS**

Oelemann WM, Teixeira MD, Veríssimo Da Costa GC, Borges-Pereira J, De Castro JA, Coura JR, Peralta JM. Evaluation of three commercial enzyme-linked immunosorbent assays for diagnosis of Chagas' disease. J Clin Microbiol 1998 Sep;36(9):2423–7

Oelerich M, Schuierer G. Primitive hypoglossal artery: demonstration with digital subtraction-, MR- and CT angiography. Eur Radiol 1997;7(9):1492–4

Oelerich M, Stöghauer F, Schul C. Lumbar spinal neurinoma presenting with nocturnal pain. A case report. Clin Imaging 1998 Jan-Feb;22(1):60–4

Oelerich M see **Lentschig MG**
Oelert H see **Buerke M**
Oelert H see **Dahm M**
Oelert H see **Eberle B**
Oelert H see **Guth S**
Oelert H see **Mayer E**
Oelert H see **Menzel T**

Oelgeschläger T, Tao Y, Kang YK, Roeder RG. Transcription activation via enhanced preinitiation complex assembly in a human cell-free system lacking TAFIIs. Mol Cell 1998 May;1(6):925–31

Oelke M see **Schultheiss D**
Oelke N see **Fuchs J**
Oelkers R see **Tegeder I**
Oelkers W see **Diederich S**
Oelkers W see **Goodfriend TL**
Oelkers W see **Mayenknecht J**
Oelkers W see **al-Saadi N**
Oelkuct M see **Zhang J**

Oeller DS. Veterinary careers in the US Public Health Service Commissioned Corps. J Am Vet Med Assoc 1998 Apr 1;212(7):962–5

Oeller DS see **Keller WC**
Oeller PW see **Huala E**

Oellerich M, Schütz E, Armstrong VW. Monitoring of cyclosporin and azathioprine in organ transplantation. Drug Metabol Drug Interact 1997;14(1):17–31

Oellerich M see **Binder L**
Oellerich M see **Braun F**
Oellerich M see **Leipold G**
Oellerich M see **Osmers RG**
Oellerich M see **Potter JM**
Oellerich M see **Schettler V**
Oellerich M see **Schütz E**
Oellerich M see **Shipkova M**
Oellers K see **Hertel C**
Oellinger H see **Hosten N**
Oellinger J see **Komoda T**
Oelmüller R see **Kusnetsov V**
Oelofse A see **Bellinger B**
Oelofse R see **Bellinger B**
Oelofsen MJ see **Pretorius A**
Oelofsen W see **Frost CL**
Oelofsen W see **Klinkradt S**
Oelofsen W see **Koekemoer TC**
Oelofsen W see **Oosthuizen V**
Oelofsen W see **Venter PA**
Oelrich FO see **Voo I**

Oelrichs R, Tsykin A, Rhodes D, Solomon A, Ellett A, McPhee D, Deacon N. Genomic sequence of HIV type 1 from four members of the Sydney Blood Bank Cohort of long-term nonprogressors. AIDS Res Hum Retroviruses 1998 Jun 10; 14(9):811–4

Oelschlaeger TA see **Fumagalli O**
Oelschlägel U see **Nowak R**
Oelschlager D see **Swanson SM**

Oelschläger HA, Helpert C, Northcutt RG. Coexistence of FMRFAMIDE-like and LHRH-like immunoreactivity in the terminal nerve and forebrain of the big brown bat, Eptesicus fuscus. Brain Behav Evol 1998;52(3):139–47

Oelschläger S see **Albrecht S**

Oelsner DH, Caldwell SH, Coles M, Driscoll CJ. Subumbilical midline vascularity of the abdominal wall in portal hypertension observed at laparoscopy. Gastrointest Endosc 1998 May;47(5):388–90

Oelsner G see **Modan B**
Oeltgen PR see **Bruce DS**
Oeltjen J see **Hardison RC**
Oeltjen JC see **Ansari-Lari MA**
Oeltmann T see **Previato JO**
Oelz O see **Saner H**

Oelzner P, Hein G. Entzündung und Knochenstoffwechsel bei rheumatoider Arthritis. Pathogenetische Gesichtspunkte und therapeutische Möglichkeiten. Med Klin 1997 Oct 15;92(10):607–14 (106 ref.) (Eng. Abstr.) **(Ger)**

Oelzner P, Müller A, Deschner F, Hüller M, Abendroth K, Hein G, Stein G. Relationship between disease activity and serum levels of vitamin D metabolites and PTH in rheumatoid arthritis. Calcif Tissue Int 1998 Mar;62(3):193–8

Oemar BS, Tschudi MR, Godoy N, Brovkovich V, Malinski T, Lüscher TF. Reduced endothelial nitric oxide synthase expression and production in human atherosclerosis. Circulation 1998 Jun 30;97(25):2494–8

Oemar BS see **Hishikawa K**
Oemar BS see **Ito Y**
Oemar BS see **Yang Z**

Oemrawsingh PV, Schalij MJ, Udayachalerm W, van der Wall EE, Bruschke AV. Micro stent implantation in patients with acute myocardial infarction without anticoagulation: clinical experience with two different antithrombotic protocols. Cathet Cardiovasc Diagn 1998 Jun;44(2):131–7

Oemrawsingh PV, Tuinenburg JC, Schalij MJ, Jukema JW, Reiber JH, Bruschke AV. Clinical and angiographic outcome of Micro Stent II implantation in native coronary arteries. Am J Cardiol 1998 Jan 15;81(2):152–7

Oen F see **Seah SK**

Oen JM, Begeer JH, Staal-Schreinemachers AI, Tijmstra T. Hyperacusis in children with spina bifida; a pilot-study. Eur J Pediatr Surg 1997 Dec;7 Suppl 1:46

Oen K, Schroeder M, Jacobson K, Anderson S, Wood S, Cheang M, Dooley J. Juvenile rheumatoid arthritis in a Canadian First Nations (aboriginal) population: onset subtypes and HLA associations. J Rheumatol 1998 Apr; 25(4):783–90

Oepen G see **Severus WE**
Oepen P see **Xiong G**
Oepkes D see **Nagel HT**
Oepkes D see **Vandenbussche FP**
Oerke AK see **Nubbemeyer R**
Oerlemans FT see **Benders AA**

Oerlemans HM, Goris RJ, Oostendorp RA. Impairment level sumscore in reflex sympathetic dystrophy of one upper extremity. Arch Phys Med Rehabil 1998 Aug;79(8):979–90

Oerlemans WG, de Visser M. Dropped head syndrome and bent spine syndrome: two separate clinical entities or different manifestations of axial myopathy? J Neurol Neurosurg Psychiatry 1998 Aug;65(2):258–9

Oerlemans WG, Jansen EN, Prevo RL, Eijsvogel MM. Primary cerebellar nocardiosis and alveolar proteinosis. Acta Neurol Scand 1998 Feb;97(2):138–41

Oermann C, Sockrider MM, Langston C. Severe necrotizing pneumonitis in a child with Mycoplasma pneumoniae infection. Pediatr Pulmonol 1997 Jul;24(1):61–5

Oermann E, Bidmon HJ, Schleicher A, Mayer B, Schwegler H, Zilles K. The distribution of nitric oxide synthase-I and NADPH-diaphorase containing neurons in the cerebral cortex of different strains of mice and its association with learning and memory. J Hirnforsch 1998;39(1):65–75

Oermann MH. Differences in clinical experiences of ADN and BSN students. J Nurs Educ 1998 May;37(5):197–201

(Oersted HC), Geddes LA, Geddes LE. How did Georg Simon Ohm do it? IEEE Eng Med Biol Mag 1998 May-Jun; 17(3):107–9

Oertel D. Encoding of timing in the brain stem auditory nuclei of vertebrates. Neuron 1997 Nov;19(5):959–62 (14 ref.)

Oertel D see **Ferragamo MJ**
Oertel D see **Golding NL**

Oertel H, Strasburger CJ, Kann P, Quabbe HJ. Empfehlungen zur Indikation der Wachstumshormon-Substitution im Erwachsenenalter. Arbeitsgemeinschaft Hypophyse und Hypophysentumore der Deutschen Gesellschaft für Endokrinologie (DGE). Dtsch Med Wochenschr 1998 Jul 10;123(28-29):883–6 **(Ger)**

Oertel R, Rahn R, Kirch W. Clinical pharmacokinetics of articaine. Clin Pharmacokinet 1997 Dec;33(6):417–25 (37 ref.)

Oertel R, Richter K, Gramatté T, Kirch W. Determination of drugs in biological fluids by high-performance liquid chromatography with on-line sample processing. J Chromatogr A 1998 Feb 27;797(1-2):203–9

Oertel W see **Poewe W**
Oertel W see **Scheidt CE**
Oertel W see **Straube A**

Oertel WH, Quinn NP. Parkinson's disease: drug therapy. Baillieres Clin Neurol 1997 Apr;6(1):89–108 (84 ref.)

Oertel WH see **Baas H**
Oertel WH see **Bucher SF**
Oertel WH see **Collado-Seidel V**
Oertel WH see **Dodel RC**
Oertel WH see **Götz ME**
Oertel WH see **Kupsch A**
Oertel WH see **Sautter J**
Oertel WH see **Schwarz J**
Oertel WH see **Schwarz SC**
Oertel WH see **Stiasny K**
Oertel WH see **Winkelmann J**

Oertel-Buchheit P, Reinbolt J, John M, Granger-Schnarr M, Schnarr M. A LexA mutant repressor with a relaxed inter-domain linker. Protein Sci 1998 Feb;7(2):512–5

Oertel-Buchheit P see **Dmitrova M**
Oertl A see **Binder J**

Oertli B, Beck-Schimmer B, Fan X, Wüthrich RP. Mechanisms of hyaluronan-induced up-regulation of ICAM-1 and VCAM-1 expression by murine kidney tubular epithelial cells: hyaluronan triggers cell adhesion molecule expression through a mechanism involving activation of nuclear factor-kappa B and activating protein-1. J Immunol 1998 Oct 1;161(7):3431–7

Oertli B, Fan X, Wüthrich RP. Characterization of CD44-mediated hyaluronan binding by renal tubular epithelial cells. Nephrol Dial Transplant 1998 Feb; 13(2):271–8

Oertli B see **Fan X**

Oertli D, Harder F. Offene Antirefluxchirurgie. Chirurg 1998 Feb;69(2):141–7 (58 ref.) (Eng. Abstr.) **(Ger)**

Oertli D, Marti WR, Norton JA, Tsung K. Artificial antigen-presenting cells engineered by recombinant vaccinia viruses expressing antigen, MHC class II, and costimulatory molecules elicit proliferation of CD4+ lymphocytes in vitro. Clin Exp Immunol 1997 Oct; 110(1):144–9

Oertli D, Zuber M, Müller D, Marti WR, Köchli OR, Torhorst J, Harder F. Die Advanced Breast Biopsy Instrumentation (ABBI), ein System zur stereotaktischen Exzision mammographisch verdächtiger nicht-palpabler Befunde der Brustdrüse. Schweiz Med Wochenschr 1998 May 23; 128(21):811–6 (Eng. Abstr.) **(Ger)**

Oertli D see **Harder F**
Oertli D see **Seeberger MD**
Oertli D see **Voser T**
Oertling WA see **Kim Y**
Oesch F see **Bock KW**
Oesch F see **Dietrich C**
Oesch F see **Gemechu-Hatewu M**
Oesch F see **Hengstler JG**
Oesch F see **Herrero ME**
Oesch F see **Jankowiak R**
Oesch F see **Oesch-Bartlomowicz B**
Oesch F see **Padma PR**
Oesch F see **Schleger C**
Oesch F see **Tanner B**

Oesch-Bartlomowicz B, Arens HJ, Richter B, Hengstler JG, Oesch F. Control of the mutagenicity of aromatic amines by protein kinases and phosphatases. I. The protein phosphatase inhibitors okadaic acid and ortho-vanadate drastically reduce the mutagenicity of aromatic amines. Arch Toxicol 1997;71(10):601–11

Oesch-Bartlomowicz B, Padma PR, Becker R, Richter B, Hengstler JG, Freeman JE, Wolf CR, Oesch F. Differential modulation of CYP2E1 activity by cAMP-dependent protein kinase upon Ser129 replacement. Exp Cell Res 1998 Jul 10;242(1):294–302

Oesch-Bartlomowicz B see **Hengstler JG**
Oesch-Bartlomowicz B see **Padma PR**
Oeseburg B see **de Wild GM**
Oeseburg B see **Houston RJ**
Oeseburg B see **Kooijman HM**
Oeseburg B see **van Cappellen van Walsum AM**
Oeseburg HB see **Bleeker WA**
Oesingmann U see **Ollenschläger G**
Oestergaard LL see **Schantz V**

Oesterheld JR, Fogas B, Rutten S. Ethical standards for research on children [letter] J Am Acad Child Adolesc Psychiatry 1998 Jul;37(7):684–5

Oesterheld JR, Kofoed L, Tervo R, Fogas B, Wilson A, Fiechtner H. Effectiveness of methylphenidate in Native American children with fetal alcohol syndrome and attention deficit/hyperactivity disorder: a controlled pilot study. J Child Adolesc Psychopharmacol 1998;8(1):39–48

Oesterheld JR, Shader RI. Cytochromes: a primer for child and adolescent psychiatrists. J Am Acad Child Adolesc Psychiatry 1998 Apr; 37(4):447–50 (7 ref.)

Oesterhelt D see **Essen LO**
Oesterhelt D see **Ganea C**
Oesterhelt D see **Montrone M**
Oesterhelt D see **Ortega JM**
Oesterhelt D see **Réat V**
Oesterhelt D see **Sass HJ**
Oesterhelt D see **Weik M**

Oesterle C, Hennig J. Improvement of spatial resolution of keyhole effect images. Magn Reson Med 1998 Feb; 39(2):244–50

Oesterle D see **Krebs O**
Oesterle EC see **Bhave SA**
Oesterle EC see **Kuntz AL**
Oesterle EC see **Stone JS**
Oesterlé H see **Kuteifan K**

Oesterle J, Franks F, Auffret T. The influence of tertiary butyl alcohol and volatile salts on the sublimation of ice from frozen sucrose solutions: implications for freeze-drying. Pharm Dev Technol 1998 May;3(2):175–83

Oesterle LJ see **Cronin RJ Jr**
Oesterle LJ see **Garcia LT**
Oesterle LJ see **Shellhart WC**

Oesterle SN. Beyond stents: third-generation coronary devices. Ann Thorac Surg 1998 Sep;66(3):1045–9

Oesterle SN, Bittl JA, Leon MB, Hamburger J, Tcheng JE, Litvack F, Margolis J, Gilmore P, Madsen R, Holmes D, Moses J, Cohen H, King S 3rd, Brinker J, Hale T, Geraci DJ, Kerker WJ, Popma J. Laser wire for crossing chronic total occlusions: "learning phase" results from the U.S. TOTAL trial. Total Occlusion Trial With Angioplasty by Using a Laser Wire. Cathet Cardiovasc Diagn 1998 Jun; 44(2):235–43

Oesterle SN, Reifart NJ, Meier B, Lauer B, Schuler GC. Initial results of laser-based percutaneous myocardial revascularization for angina pectoris. Am J Cardiol 1998 Sep 1;82(5):659–62, A6

Oesterle SN see **Glasson JR**
Oesterle SN see **Juergens CP**
Oesterle SN see **Komeda M**
Oesterle SN see **Schwarzacher SP**

Oesterling JE, Roy J, Agha A, Shown T, Krarup T, Johansen

T, Lagerkvist M, Gormley G, Bach M, Waldstreicher J. Biologic variability of prostate-specific antigen and its usefulness as a marker for prostate cancer: effects of finasteride. Finasteride PSA Study Group. Urology 1998 Apr;51(4A Suppl):58–63

Oesterling JE see **Beduschi MC**
Oesterling JE see **Beduschi R**
Oesterling JE see **Bruskewitz R**
Oesterling JE see **Fowler FJ Jr**
Oesterling JE see **Henricks WH**
Oesterling JE see **Jacobsen SJ**
Oesterling JE see **Roehrborn CG**
Oesterling JE see **Vashi AR**
Oesterling JE see **Wei JT**

Oestern H, Probst J. Zur Verwendung des Impact-Faktors als Mass wissenschaftlicher Leistungen. Beschluss des Präsidiums der Deutschen Gesellschaft für Unfallchirurgie vom 21.06.97. Unfallchirurg 1997 Oct;100(10):838. Comment in: Unfallchirurg 1998 Jun;101(6):413–4. **(Ger)**

Oestern HJ. Die Deutsche Gesellschaft für Unfall Chirurgie begeht in diesem Jahr ihr 75 jähriges Jubiläum. Unfallchirurg 1997 Nov;100(11):851 **(Ger)**

Oestern HJ. Scoring—Kriterien der Operabilität. Zentralbl Chir 1997;122(11):943–53 (69 ref.) (Eng. Abstr.) **(Ger)**

Oestern HJ, Kubus K. Klassifikation Schwer- und Mehrfachverletzter—was hat sich bewährt? Chirurg 1997 Nov;68(11):1059–65 (Eng. Abstr.) **(Ger)**

Oestern HJ see **Kinzl L**
Oestern HJ see **Lobenhoffer P**

Oesterreich S, Lee AV, Sullivan TM, Samuel SK, Davie JR, Fuqua SA. Novel nuclear matrix protein HET binds to and influences activity of the HSP27 promoter in human breast cancer cells. J Cell Biochem 1997 Nov 1;67(2):275–86

Oesterreich S see **Castles CG**
Oesterreich S see **DuPont BR**
Oesterreich S see **Eskenazi AE**
Oesterreich S see **Hansen RK**
Oesterreich S see **Lemieux P**
Oesterreich S see **Samuel SK**
Oesterreicher C see **Hammer J**
Oesterreicher C see **Müller C**
Oesterreicher C see **Tribl B**

Oesterreicher TJ, Leeper LL, Finegold MJ, Darlington GJ, Henning SJ. Intestinal maturation in mice lacking CCAAT/enhancer-binding protein alpha (C/EPBalpha). Biochem J 1998 Mar 15;330 (Pt 3):1165–71

Oesterreicher TJ, Nanthakumar NN, Winston JH, Henning SJ. Rat trehalase: cDNA cloning and mRNA expression in adult rat tissues and during intestinal ontogeny. Am J Physiol 1998 May;274(5 Pt 2):R1220–7

Oestmann A. Hydronephrose bei Stuhlimpaktion. Schweiz Med Wochenschr 1997 Nov 15;127(46):1925 **(Ger)**

Oestmann E see **Vente C**
Oestmann J see **Funke M**
Oestmann JW see **Fayyazi A**
Oestmann JW see **Funke M**
Oestmann JW see **Moritz JD**
Oestmann JW see **Westerhof JP**

Oestreich A, Schmid P, Schlatter C. Biological monitoring of the fungicide epoxiconazol during application. Arch Environ Contam Toxicol 1997 Oct;33(3):329–35

Oestreich AE. Die akute Röntgendiagnostik der Kindesmisshandlung. Eine Strategie. Radiologe 1998 Apr; 38(4):302–6; discussion 301 (8 ref.) (Eng. Abstr.) **(Ger)**

Oestreich AE. Vascular rings and the straight trachea [letter; comment] Radiology 1997 Nov;205(2):581–2. Comment on: Radiology 1997 May;203(2):423–6.

Oestreicher AB, De Graan PN, Gispen WH, Verhaagen J, Schrama LH. B-50, the growth associated protein-43: modulation of cell morphology and communication in the nervous system. Prog Neurobiol 1997 Dec;53(6):627–86 (530 ref.)

Oestreicher AB see **Buffo A**
Oestreicher AB see **Dokas LA**
Oestreicher AB see **Holtmaat AJ**
Oestreicher B see **Tarozzo G**

Oestreicher E, Arnold W, Ehrenberger K, Felix D. Memantine suppresses the glutamatergic neurotransmission of mammalian inner hair cells. ORL J Otorhinolaryngol Relat Spec 1998 Jan-Feb; 60(1):18–21

Oestreicher E see **Fardella CE**

Oestreicher MK, Desmeules J, Piguet V, Allaz AF, Dayer P. Influences génétiques et environnementales sur la neuromodulation et l'effet antinociceptif du dextromethorphan. Schweiz Med Wochenschr 1998 Feb 7;128(6):212–5 (Eng. Abstr.) **(Fre)**

Oestreicher MK see **Krayenbühl JC**
Oetama B see **Piedrahita JA**
Oetama BK see **Atshaves BP**
Oetgen WJ see **Berger AK**

Oeth P, Yao J, Fan ST, Mackman N. Retinoic acid selectively inhibits lipopolysaccharide induction of tissue factor gene expression in human monocytes. Blood 1998 Apr 15; 91(8):2857–65

Oethinger M, Kern WV, Goldman JD, Levy SB. Association of organic solvent tolerance and fluoroquinolone resistance in clinical isolates of Escherichia coli. J Antimicrob Chemother 1998 Jan;41(1):111–4

Oethinger M, Podglajen I, Kern WV, Levy SB. Overexpression of the marA or soxS regulatory gene in clinical topoisomerase mutants of Escherichia coli. Antimicrob Agents Chemother 1998 Aug;42(8):2089–94

Oethinger M see **McMurry LM**
Oetiker JH see **Shiu OY**
Oetjen E see **Krüger M**
Oetjen E see **Müller FU**

Oetjen K, Karl H. Levels of toxaphene indicator compounds in fish meal, fish oil and fish feed. Chemosphere 1998 Jul; 37(1):1–11

Oetker-Black SL, Teeters DL, Cukr PL, Rininger SA. Self-efficacy enhanced preoperative instruction. AORN J 1997 Nov;66(5):854–8, 860–1, 864

Oetliker H see **Mojon DS**
Oetomo D see **Chan R**
Oetomo SB see **Plötz FB**
Oette K see **Geisel J**
Oette K see **Widder RA**

Oettel M, Carol W, Gräser T, Klinger G, Mellinger U, Moore C, Schindler AE, Winkler UH. Der Einfluss einer Ethinylestradiol-Dienogest-Kombination auf die Serum-Androgen-Konzentrationen. Zentralbl Gynakol 1997;119(12):597–606 (Eng. Abstr.) **(Ger)**

Oettel M see **Arlt W**
Oettel M see **Bruder JM**
Oettel M see **Farker K**
Oettel M see **Glusa E**
Oettel M see **Gräser T**
Oettel M see **Klinger G**
Oettel M see **Römer W**
Oettgen HC see **Huang WW**
Oettgen HC see **van de Rijn M**

Oettgen P, Carter KC, Augustus M, Barcinski M, Boltax J, Kunsch C, Libermann TA. The novel epithelial-specific Ets transcription factor gene ESX maps to human chromosome 1q32.1. Genomics 1997 Oct 15;45(2):456–7

Oettgen P see **Sata M**

Oetting ER, Deffenbacher JL, Donnermeyer JF. Primary socialization theory. The role played by personal traits in the etiology of drug use and deviance. II. Subst Use Misuse 1998 May;33(6):1337–66

Oetting ER, Donnermeyer JF. Primary socialization theory: the etiology of drug use and deviance. I. Subst Use Misuse 1998 Mar;33(4):995–1026 (180 ref.)

Oetting ER, Donnermeyer JF, Deffenbacher JL. Primary socialization theory. The influence of the community on drug use and deviance. III. Subst Use Misuse 1998 Jun; 33(8):1629–65

Oetting G see **Ehrenheim C**
Oetting WS see **Wildenberg SC**
Oetting WS see **Young TL**
Oettingen G see **Lopez DF**
Oettinger M see **Khoury S**
Oettinger MA see **Akamatsu Y**
Oettinger MA see **Kim DR**
Oettinger MA see **Kirch SA**

Oettinger R, Gerner P, Börner N, Schopf RE. Pyostomatitis vegetans und Morbus Crohn. Eine spezifische Assoziation zweier Krankheiten. Dtsch Med Wochenschr 1998 Mar 6;123(10):285–8 (17 ref.) (Eng. Abstr.) **(Ger)**

Oettinger R see **Gerner PR**
Oettinger T see **Elhay MJ**

Oettinger W, Schneider C, Franzen S, Makuuchi M. "Pankreascarcinoid" mit ausgedehnter Lebermetastasierung—simultane Exstirpation. Chirurg 1998 Jun;69(6):669–73 (Eng. Abstr.) **(Ger)**

Oettl K see **Karten B**

Oettlé GJ. Glyceryl trinitrate vs. sphincterotomy for treatment of chronic fissure-in-ano: a randomized, controlled trial. Dis Colon Rectum 1997 Nov; 40(11):1318–20

Oettler G see **Laser B**
Oettli HE see **Sheard PW**

Oettling G, Franz HB. Mapping of androgen, estrogen and progesterone receptors in the anal continence organ. Eur J Obstet Gynecol Reprod Biol 1998 Apr;77(2):211–6

Oetzel D see **Kwa SL**
Oetzel GR see **Vagnoni DB**
Oeuvray C see **Theisen M**
Oevermann E see **Psathakis D**

Oexle K. Telomere length distribution and Southern blot analysis. J Theor Biol 1998 Feb 21;190(4):369–77

Oexmann MJ see **Key LL Jr**

Oezcueruemez-Porsch M, Kunz D, Hardt PD, Fadgyas T, Kress O, Schulz HU, Schnell-Kretschmer H, Temme H, Westphal S, Luley C, Kloer HU. Diagnostic relevance of interleukin pattern, acute-phase proteins, and procalcitonin in early phase of post-ERCP pancreatitis. Dig Dis Sci 1998 Aug;43(8):1763–9

Oezmen Y, Mischkowski RA, Lenzen J, Fischbach R. MRI examination of the TMJ and functional results after conservative and surgical treatment of mandibular condyle fractures. Int J Oral Maxillofac Surg 1998 Feb;27(1):33–7

O'Fallon A see **García-Borreguero D**
O'Fallon A see **Lakein DA**
O'Fallon A see **McKenzie R**
O'Fallon JR see **Buckner JC**
O'Fallon JR see **Galanis E**
O'Fallon JR see **Taylor BV**
O'Fallon MT see **Nagib MG**
O'Fallon WM see **Feigin VL**
O'Fallon WM see **Gabriel SE**
O'Fallon WM see **Heshmati HM**
O'Fallon WM see **Khosla S**
O'Fallon WM see **Leibson CL**
O'Fallon WM see **Melton LJ 3rd**
O'Fallon WM see **Menghini VV**
O'Fallon WM see **Peterson LS**
O'Fallon WM see **Petty GW**
O'Fallon WM see **Riggs BL**
O'Fallon WM see **Silverstein MD**
O'Fallon WM see **Wermers RA**
O'Farrel D see **Debus J**

O'Farrell AM, Liu Y, Moore KW, Mui AL. IL-10 inhibits macrophage activation and proliferation by distinct signaling mechanisms: evidence for Stat3-dependent and -independent pathways. EMBO J 1998 Feb 16; 17(4):1006–18

O'Farrell AM see **Pearson MA**
O'Farrell D see **Dudeney S**
O'Farrell D see **Hartsock LA**
O'Farrell D see **Santoni R**

O'Farrell DA, Ridha HM, Keenan P, McManus FW, Stephens M. An epidemic of roller-blade injuries in children. Injury 1997 Jun-Jul;28(5–6):377–9

O'Farrell DA see **Poynton AR**
O'Farrell E see **Morris JS**
O'Farrell F see **Janson IM**
O'Farrell KA see **Canny BJ**

O'Farrell M, Marley PD. Multiple calcium channels are required for pituitary adenylate cyclase-activating polypeptide-induced catecholamine secretion from bovine cultured adrenal chromaffin cells. Naunyn Schmiedebergs Arch Pharmacol 1997 Nov; 356(5):536–42

O'Farrell N. Cost-effectiveness of services for sexually transmitted diseases in prevention of HIV-1 [letter; comment] Lancet 1998 Feb 28;351(9103):681–2. Comment on: Lancet 1997 Dec 20–27;350(9094):1805–9.

O'Farrell PA, Sannia G, Walker JM, Doonan S. Cloning and sequencing of aspartate aminotransferase from Thermus aquaticus YT1. Biochem Biophys Res Commun 1997 Oct 29;239(3):810–5

O'Farrell PA, Walsh MA, McCarthy AA, Higgins TM, Voordouw G, Mayhew SG. Modulation of the redox potentials of FMN in Desulfovibrio vulgaris flavodoxin: thermodynamic properties and crystal structures of glycine-61 mutants. Biochemistry 1998 Jun 9; 37(23):8405–16

O'Farrell PH see **Duronio RJ**
O'Farrell PH see **Follette PJ**
O'Farrell PH see **Su TT**

O'Farrell S, Jackson MJ. Dietary polyunsaturated fatty acids, vitamin E and hypoxia/reoxygenation-induced damage to cardiac tissue. Clin Chim Acta 1997 Nov 28;267(2):197–211

O'Farrell TJ, Choquette KA, Cutter HS. Couples relapse prevention sessions after behavioral marital therapy for male alcoholics: outcomes during the three years after starting treatment. J Stud Alcohol 1998 Jul;59(4):357–70

O'Farrell TJ, Kleinke CL, Cutter HS. Sexual adjustment of male alcoholics: changes from before to after receiving alcoholism counseling with and without marital therapy. Addict Behav 1998 May-Jun;23(3):419–25

O'Farrell TJ, Kleinke CL, Cutter HS. A Sexual Adjustment Questionnaire for use in therapy and research with alcoholics and their spouses. J Subst Abuse Treat 1997 May-Jun;14(3):259–68

O'Farrell TJ, Pourmotabbed T. The fibronectin-like domain is required for the type V and XI collagenolytic activity of gelatinase B. Arch Biochem Biophys 1998 Jun 1; 354(1):24–30

O'Farrell TJ see **Fals-Stewart W**
O'Farrell TP see **Cypher BL**

O'Farrelly C. Just how inflamed is the normal gut? [comment] Gut 1998 May;42(5):603–4. Comment on: Gut 1998 May;42(5):643–9.

O'Farrelly C see **Crosbie OM**
O'Farrelly C see **Madrigal-Estebas L**
O'Farrelly C see **Norris S**
O'Farrelly C see **Srinivasan U**
Ofei F see **Brakohiapa LA**
Ofek I see **Gargir A**
Ofek I see **Sokurenko EV**
Ofengand J see **Conrad J**
Ofengand J see **Moine H**
Ofengeim ML see **Tsinzerling VA**
Ofenloch JC see **Chen C**
Ofenloch JC see **Lumsden AB**
Ofenloch-Haehnle B see **Ross RS**
Ofenloch-Haehnle B see **Schmolke S**
Ofenloch-Hähnle B see **Kasper P**
Ofer A see **Göller K**
Offeciers E see **Peeters S**
Offeciers E see **Somers T**

Offeciers FE, Govaerts P, Daemers K, De Beukelaer C, Standaert V, Zarowski A, Somers T, Peeters S. The LAURA Pediatric Cochlear Implant Program in Antwerp: what have we learnt in 5 years? Acta Otorhinolaryngol Belg 1998;52(2):105–9

Offeciers FE see **Govaerts PJ**
Offeciers FE see **Schilder AG**

Offen D, Achiron A, Wasserman L, Miller M, Shaklai M, Dabby R, Gorodin S, Shohat B. HTLV-1 in mouthwash cells from a TSP/HAM patient and asymptomatic carriers.

Arch Virol 1998;143(5):1029–34

Offen D, Beart PM, Cheung NS, Pascoe CJ, Hochman A, Gorodin S, Melamed E, Bernard R, Bernard O. Transgenic mice expressing human Bcl-2 in their neurons are resistant to 6-hydroxydopamine and 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine neurotoxicity. Proc Natl Acad Sci U S A 1998 May 12;95(10):5789–94

Offen D see **Hochman A**
Offen D see **Melamed E**
Offen WW see **Bodick NC**
Offenbacher H see **Fazekas F**
Offenbacher H see **Schmidt R**
Offenbacher H see **Strasser-Fuchs S**
Offenbacher S see **Beck JD**
Offenbacher S see **Damaré SM**
Offenbacher S see **Elter JR**
Offenbacher S see **Howell TH**
Offenbacher S see **Salvi GE**

Offenberg HH, Schalk JA, Meuwissen RL, van Aalderen M, Kester HA, Dietrich AJ, Heyting C. SCP2: a major protein component of the axial elements of synaptonemal complexes of the rat. Nucleic Acids Res 1998 Jun 1; 26(11):2572–9

Offenhäuser S, Heeg P, Eiring P. Salmonellenepidemie durch Salmonella subspecies II 4,12,27:b:- am Universitätsklinikum Tübingen im April 1996. Zentralbl Hyg Umweltmed 1997 Oct;200(4):341–7 (Eng. Abstr.) **(Ger)**

Offenhäusser A, Sprössler C, Matsuzawa M, Knoll W. Field-effect transistor array for monitoring electrical activity from mammalian neurons in culture. Biosens Bioelectron 1997;12(8):819–26

Offenhäusser A see **Kienle S**
Offensperger S see **Offensperger WB**

Offensperger WB, Offensperger S, Blum HE. Antisense therapy of hepatitis B virus infection. Mol Biotechnol 1998 Apr;9(2):161–70

Offensperger WB see **Heuss LT**

Offenstadt G. Accidental deep hypothermia [letter; comment] N Engl J Med 1998 Apr 16;338(16):1160; discussion 1161–2 . Comment on: N Engl J Med 1997 Nov 20;337(21):1500–5.

Offenstadt G, Guidet B, Maury E. Prevention of gastrointestinal bleeding during mechanical ventilation [letter; comment] N Engl J Med 1998 Jul 23;339(4):267; discussion 267–8. Comment on: N Engl J Med 1998 Mar 19;338(12):791–7.

Offenstadt G see **Bruilmann F**
Offenstadt G see **Guidet B**
Offenstadt G see **Maury E**
Offer C see **Tazi-Ahnini R**
Offer GJ see **Williams N**
Offer I see **Krause I**
Offer JE see **Leach KA**
Offer NW see **Shingfield KJ**
Offer R see **Apter A**
Offerdahl MR see **Lowry PW**

Offergeld C, Schellong SM, Daniel WG, Hüttenbrink KB. Wertigkeit der farbkodierten Duplexsonographie bei der interstitiellen Lasertherapie von Hämangiomen und vaskulären Malformationen. Laryngorhinootologie 1998 Jun;77(6):342–6 (Eng. Abstr.) **(Ger)**

Offerhaus GJ see **Blok P**
Offerhaus GJ see **Ceha HM**
Offerhaus GJ see **Entius MM**
Offerhaus GJ see **Goggins M**
Offerhaus GJ see **Hruban RH**
Offerhaus GJ see **Polkowski W**
Offerhaus GJ see **Rijken AM**
Offerhaus GJ see **Slebos RJ**
Offerhaus GJ see **Tang C**
Offerhaus GJ see **van Delden OM**
Offerhaus GJ see **van Gulik TM**
Offerhaus GJ see **Wielenga VJ**
Offerhaus GJ see **Wilentz RE**

Offerhaus MP, Haan IB, Herijgers DC, Cools HJ. Het gebruik van CARA-geneesmiddelen in verzorgingsen verpleeghuizen. Tijdschr Gerontol Geriatr 1997 Jun; 28(3):101–5 (Eng. Abstr.) **(Dut)**

Offerman S see **Katkhouda N**
Offermann G see **Beige J**
Offermann G see **Korn A**

Offermann LR, Heilmann PS. Leadership behavior and subordinate stress: a 360 degrees view. J Occup Health Psychol 1996 Oct;1(4):382–90

Offermann MK see **Hummel KB**
Offermann MK see **Zimring JC**

Offermanns S, Hashimoto K, Watanabe M, Sun W, Kurihara H, Thompson RF, Inoue Y, Kano M, Simon MI. Impaired motor coordination and persistent multiple climbing fiber innervation of cerebellar Purkinje cells in mice lacking Galphaq. Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):14089–94

Offermanns S, Zhao LP, Gohla A, Sarosi I, Simon MI, Wilkie TM. Embryonic cardiomyocyte hypoplasia and craniofacial defects in G alpha q/G alpha 11-mutant mice. EMBO J 1998 Aug 3;17(15):4304–12

Offermanns S see **Rottmann M**
Offermanns S see **Stanislaus D**
Offermans JP see **Plomp AS**
Offermans RF see **Nieuwenhuys CM**
Offermans RF see **van Vlijmen BJ**
Offers E see **Kolloch R**

Offersen BV, Borre M, Overgaard J. Immunohistochemical determination of tumor angiogenesis measured by the maximal microvessel density in human prostate cancer. APMIS 1998 Apr;106(4):463–9

Offersen BV see **Borre M**

offguson JJ 3rd, Gonzalez ER, Kannel WB, Olin JW, Raps EC. Clinical safety and efficacy of clopidogrel--implications of the Clopidogrel versus Aspirin in Patients at Risk of Ischemic Events (CAPRIE) study for future management of atherosclerotic disease. Clin Ther 1998;20 Suppl B:B42–53

Offhauss U see **Lutsch G**

Offiah CJ, Endres D. Isolated laryngotracheal separation following blunt trauma to the neck. J Laryngol Otol 1997 Nov;111(11):1079–81 (14 ref.)

Offiah CJ, Grimley RP. A survey of patient response to preoperative surgical assessment. Int J Clin Pract 1998 Apr-May;52(3):151–3

Officer TM, Ewert DL. An electronic circuit simulating T-type calcium-channel current from the sinoatrial node. Biomed Instrum Technol 1998 Mar-Apr;32(2):155–63

Offidani A, Simoncini C, Arzeni D, Cellini A, Amerio P, Scalise G. Tinea capitis due to Microsporum gypseum in an adult. Mycoses 1998 May-Jun;41(5-6):239–41 (12 ref.)

Offidani A see **Amerio P**
Offidani A see **Cellini A**
Offidani A see **Tucci MG**
Offidani C see **Strano Rossi S**

Offidani M, Olivieri A, Montillo M, Rupoli S, Centurioni R, Alesiani F, Marchegiani G, Pieroni S, Catarini M, Pelliccia G, Altilia F, Leoni P. Two dosage interferon-alpha 2b maintenance therapy in patients affected by low-risk multiple myeloma in plateau phase: a randomized trial. Haematologica 1998 Jan;83(1):40–7

Offidani M see **Olivieri A**
Offield MF see **Amaya E**
Offin R see **Wardlaw JM**
Offiong S see **Olaniran N**
Offit K see **Jacobsen PB**
Offit K see **Olopade OI**
Offit K see **Pasche B**
Offit K see **Rao PH**
Offit K see **Rhei E**
Offit K see **Robson M**
Offit K see **Siebert R**
Offit PA see **Brown KA**
Offit PA see **Coffin SE**
Offit PA see **Moser CA**
Offita PA see **Lomotan EA**
offland RB see **Whiteley MS**
Offner A see **Prause G**
Offner A see **Ratzenhofer-Komenda B**
Offner A see **Schremmer-Danninger E**

Offner F, Cordonnier C, Ljungman P, Prentice HG, Engelhard D, De Bacquer D, Meunier F, De Pauw B. Impact of previous aspergillosis on the outcome of bone marrow transplantation. Clin Infect Dis 1998 May;26(5):1098–103

Offner F, Plum J. The role of interleukin-7 in early T-cell development. Leuk Lymphoma 1998 Jun;30(1-2):87–99 (126 ref.)

Offner F see **Brandt A**
Offner F see **Klaus A**
Offner F see **Oberwalder M**
Offner F see **Petritsch W**
Offner FA see **Zeimet AG**
Offner G see **Eberhard OK**
Offner G see **Müller T**
Offner G see **Vester U**
Offner G see **Windhagen-Mahnert B**
Offner G see **Wühl E**
Offner GD see **Troxler RF**

Offner H, Adlard K, Bebo BF Jr, Schuster J, Burrows GG, Buenafe AC, Vandenbark AA. Vaccination with BV8S2 protein amplifies TCR-specific regulation and protection against experimental autoimmune encephalomyelitis in TCR BV8S2 transgenic mice. J Immunol 1998 Sep 1; 161(5):2178–86

Offner H see **Adamus G**
Offner H see **Arlail KS**
Offner H see **Bebo BF Jr**
Offner H see **Buenafe AC**
Offner H see **Kaleeba JA**
Offner H see **Siklodi B**
Offner H see **Vandenbark AA**
Offner PJ see **Biffl WL**
Offner PJ see **Patrick DA**
Offner PJ see **Tamura DY**

Offner R, Worschech W, Sänger W, Pachmann U. Regelmässige Thrombozytenspenden--kein Risiko für den Spender. Beitr Infusionsther Transfusionsmed 1994; 32:341–4 (Eng. Abstr.) **(Ger)**

Offner S, Ziese U, Wanner G, Typke D, Pfeifer F. Structural characteristics of halobacterial gas vesicles. Microbiology 1998 May;144 (Pt 5):1331–42

Offnoz M see **Adame CG**

Offodile R, Hoh C, Barsky SH, Nelson SD, Elashoff R, Eilber FR, Economou JS, Nguyen M. Minimally invasive breast carcinoma staging using lymphatic mapping with radiolabeled dextran. Cancer 1998 May 1;82(9):1704–8 (17 ref.)

Offord DR, Kraemer HC, Kazdin AE, Jensen PS, Harrington R. Lowering the burden of suffering from child psychiatric disorder: trade-offs among clinical, targeted, and universal interventions. J Am Acad Child Adolesc Psychiatry 1998 Jul;37(7):686–94

Offord DR see **DeWit DJ**
Offord EA see **Macé K**
Offord KP see **Bjoraker JA**
Offord KP see **Croghan IT**
Offord KP see **Dale LC**
Offord KP see **Douglas WW**
Offord KP see **Durongpisitkul K**
Offord KP see **Gorman CA**
Offord KP see **Hurt RD**
Offord KP see **Lawson GM**
Offord KP see **Malinchoc M**
Offord KP see **Maruta T**
Offord KP see **Miller VM**
Offord KP see **Reed CE**
Offord KP see **Sandborn WJ**
Offord KP see **Warner DO**
Offord KP see **Warner MA**
Offord R see **Beyer GJ**

Offord RE, Gaertner HF, Wells TN, Proudfoot AE. Synthesis and evaluation of fluorescent chemokines labeled at the amino terminal. Methods Enzymol 1997;287:348–69

Offord RE see **Ryser JE**
Offord RE see **Vu L**
Offord RE see **Werlen RC**
Offord SJ see **Gründer G**
Offoumou AM see **Datté JY**
offPérez Jiménez MA see **Mongelos Ramírez J**
Offredo C see **Gutiérrez MC**

Offret H, Labetoulle M, Frau E. Hernies graisseuses sous-conjonctivales de l'orbite. J Fr Ophtalmol 1997; 20(8):614–8 (Eng. Abstr.) **(Fre)**

Offret H see **Bloch-Michel E**
Offret H see **Frau E**
Offret H see **Hannouche D**
Offret M see **Frau E**

Offringa GA, Goff D. Dissociative disorder, psychosis, or both? Harv Rev Psychiatry 1995 Nov-Dec;3(4):222–6

Offringa M. Consider validity, clinical relevance, and applicability of albumin for critically ill patients [letter] BMJ 1998 Aug 1;317(7154):343

Offringa M. Excess mortality after human albumin administration in critically ill patients. Clinical and pathophysiological evidence suggests albumin is harmful [editorial; comment] BMJ 1998 Jul 25;317(7153):223–4. Comment on: BMJ 1998 Jul 25;317(7153):235–40.

Offringa M see **Benbassat J**
Offringa M see **van Esch A**
Offringa R see **den Haan JM**
Offringa R see **Medema JP**
Offringa R see **Ressing ME**
Offringa R see **Schoenberger SP**
Offringa R see **Toes RE**
Offringa R see **van Hall T**

Offstad J, Sommerschild H, Ilebekk A, Kirkebøen KA, Downing SE. Repetitive stretching during low-flow ischemia impairs function in isolated porcine hearts: a model for segmental dyskinesis. J Mol Cell Cardiol 1997 Nov;29(11):2997–3007

Offstad J see **Eriksson SV**
Offstad J see **Sommerschild HT**
Offterdinger M see **Grunt ThW**
offywitz BA see **Pugh KR**

Ofiaeli RO. Congenital longitudinal deficiency of the tibia--report of two cases, both siblings of same parentage. West Afr J Med 1998 Apr-Jun;17(2):121–3

Ofiaeli RO, Anyaegbu CC, Dioka CE. Hypoglycaemic shock: normal or abnormal response to injury? Trop Doct 1998 Jul;28(3):177–8

Ofiara L, Roman T, Schwartzman K, Levy RD. Local determinants of response to endobronchial high-dose rate brachytherapy in bronchogenic carcinoma. Chest 1997 Oct; 112(4):946–53

Ofiçjalska-Młyńczak J, Marek J, Zając-Pytrus H, Niżankowska MH. Autogeniczny przeszczep rąbkowych komórek pnia w niegojącym się ubytku nabłonka rogówki po oparzeniu chemicznym oka. Klin Oczna 1998; 100(1):41–3 (Eng. Abstr.) **(Pol)**

Ofili EO, Cohen JD, St. Vrain JA, Pearson A, Martin TJ, Uy ND, Castello R, Labovitz AJ. Effect of treatment of isolated systolic hypertension on left ventricular mass. JAMA 1998 Mar 11;279(10):778–80

Ofili EO, Nanda NC. Color Doppler imaging of the myocardium: current status and potential clinical applications. Ultrasound Med Biol 1998 Feb;24(2):177–85 (34 ref.)

Ofili EO see **Dolan MS**
Ofir C see **Zimmer EZ**
Ofir H see **Bronshtein M**

Ofir R, Gootwine E. Ovine growth hormone gene duplication--structural and evolutionary implications. Mamm Genome 1997 Oct;8(10):770–2

Ofir R, Horowitz S, Wu Q, Weinstein Y. The ftsZ gene as a tool for detection of Mycoplasma fermentans. Mol Cell Probes 1998 Apr;12(2):85–92

Ofiţeru A see **Popescu C**
Ofitserov VI see **Frolova SB**

O'Flaherty C, Beconi M, Beorlegui N. Effect of natural antioxidants, superoxide dismutase and hydrogen peroxide on capacitation of frozen-thawed bull spermatozoa.

Andrologia 1997 Sep–Oct;29(5):269–75
O'flaherty C see **Aghajanian C**
O'Flaherty D see **MacNab AJ**
O'Flaherty E, Cebon J, Grigg AP. Viability and quantification of progenitor cells in venesected blood from patients receiving escalated–dose epirubicin and cyclophosphamide with G–CSF for lymphoma: potential role in further increasing dose–intensity. Leuk Lymphoma 1997 Oct; 27(3–4):343–9
O'Flaherty E see **Corbett GE**
O'Flaherty EJ. Physiologically based models of metal kinetics. Crit Rev Toxicol 1998 May;28(3):271–317 (195 ref.)
O'Flaherty EJ, Inskip MJ, Franklin CA, Durbin PW, Manton WI, Baccanale CL. Evaluation and modification of a physiologically based model of lead kinetics using data from a sequential isotope study in cynomolgus monkeys. Toxicol Appl Pharmacol 1998 Mar;149(1):1–16
O'flaherty EJ see **Franklin CA**
O'Flaherty L, Stapleton PP, Redmond HP, Bouchier–Hayes DJ. Intestinal taurine transport: a review. Eur J Clin Invest 1997 Nov;27(11):873–80 (80 ref.)
O'Flaherty L see **Stapleton PP**
O'Flaherty M see **Przygoda P**
O'Flaherty NF see **Weeda DF**
O'Flaherty SJ see **Flaherty MP**
O'Flaithbheartaigh S see **Buchsbaum MS**
O'Flanagan D see **Hogan MC**
O'Flynn D see **McLaren PM**
O'Flynn EA see **Scotcher SM**
O'Flynn HM see **Laskin RS**
O'Flynn HM see **Timon S**
O'Flynn KJ see **Brough RJ**
O'Flynn N, Spencer J, Jones R. Consent and confidentiality in teaching in general practice: survey of patients' views on presence of students [see comments] BMJ 1997 Nov 1;315(7116):1142. Comment in: BMJ 1997 Nov 1;315(7116):1108–9.
O'Flynn P see **Ghufoor K**
Ofman D see **Schillinger D**
Ofman JJ see **Fass R**
Ofman R, Hettema EH, Hogenhout EM, Caruso U, Muijsers AO, Wanders RJ. Acyl–CoA:dihydroxyacetonephosphate acyltransferase: cloning of the human cDNA and resolution of the molecular basis in rhizomelic chondrodysplasia punctata type 2. Hum Mol Genet 1998 May;7(5):847–53
Ofman R see **Jansen GA**
Ofman R see **Ventura FV**
Ofner B, Boukhabza A, Pacha W, Amsterdam CV, Wintersteiger R. Determination of SDZ ICM 567 in blood and muscle microdialysis samples by microbore liquid chromatography with ultraviolet and fluorescence detection. J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1–2):191–200
Ofner D see **Hengster P**
Ofner D see **Maier H**
Ofner D see **Piffkò J**
Ofner M see **Archibald CP**
Ofner M see **Strathdee SA**
Ofner P see **Keltai M**
Ofner P see **Laufer G**
Ofner S see **Pozza MF**
Ofoefule SI, Chukwu A, Okore VC, Ugwah MO. Use of dika fat in the formulation of sustained release frusemide encapsulated granules. Boll Chim Farm 1997 Nov; 136(10):646–50
Ofoezie IE, Asaolu SO. Water level regulation and control of schistosomiasis transmission: a case study in Oyan Reservoir, Ogun State, Nigeria. Bull World Health Organ 1997;75(5):435–41
Ofoezie JE, Christensen NO, Madsen H. Water contact patterns and behavioural knowledge of schistosomiasis in south–west Nigeria. J Biosoc Sci 1998 Apr;30(2):245–59
Ofokansi KC see **Adikwu MU**
Ofori AO see **Onwochei MO**
Ofori M see **Danquah JB**
Ofori M see **Djan JO**
Ofori–Amanfo G see **Hampton F**
Ofori–Anyinam O see **Kronenberger P**
Ofori–Kuragu EA see **Colston KW**
Oforofuo IA see **Obasohan AO**
Ofosu F see **Chang H**
Ofosu FA. Pharmacological actions of sulodexide. Semin Thromb Hemost 1998;24(2):127–38 (81 ref.)
Ofosu FA see **Fenton JW 2nd**
Ofosu FA see **Gouin–Thibault I**
Ofosu FA see **Leonard BJ**
Ofosu JR see **Grella M**
Ofosu–Appiah W, Sfeir G, Viti D, Burashnikova E. Induction of systemic lupus erythematosus–like disease in mice by immunization with heparan sulfate. Cell Immunol 1998 Jan 10;183(1):22–31
Ofosuhene M see **Ankrah NA**
Ofri D. A piece of my mind. Autopsy room. JAMA 1998 Aug 5;280(5):402
Ofri R see **Harrus S**
Ofri R see **Shamir MH**
Ofria F, De Dominicis V, Grillo G, Provitera B, Cascone C, Nardi M, Cavaliere F, Maggiore E. Trattamento chirurgico dell' obesità: nostra esperienza. G Chir 1997 Oct; 18(10):681–4 (Eng. Abstr.) **(Ita)**
Ofria F see **Grillo G**
Ofsie MS, Hennig AK, Messana EP, Cotanche DA. Sound damage and gentamicin treatment produce different patterns of damage to the efferent innervation of the chick cochlea. Hear Res 1997 Nov;113(1–2):207–23
Ofstad J see **Iversen BM**
Ofstehage JC see **Johnson TE**
Ofsthun NJ. Beyond bloodletting [editorial] Blood Purif 1998;16(3):121–2
Oft M see **Schatz O**
Oft M see **Thomas SL**
Oftadeh LC see **Song CH**
Oftedal G see **Ramstad K**
Oftung F, Borka E, Kvalheim G, Mustafa AS. Mycobacterial crossreactivity of M. tuberculosis reactive T cell clones from naturally converted PPD positive healthy subjects. FEMS Immunol Med Microbiol 1998 Mar;20(3):231–8
Oftung F, Borka E, Mustafa AS. Mycobacterium tuberculosis reactive T cell clones from naturally converted PPD–positive healthy subjects: recognition of the M. tuberculosis 16–kDa antigen. FEMS Immunol Med Microbiol 1998 Apr;20(4):319–25
Oftung F, Lundin KE. Identification of mycobacterial HSP70 reactive human T cell clones discriminating between M. tuberculosis and M. leprae. FEMS Immunol Med Microbiol 1998 Feb;20(2):145–51
Oftung F, Wiker HG, Deggerdal A, Mustafa AS. A novel mycobacterial antigen relevant to cellular immunity belongs to a family of secreted lipoproteins. Scand J Immunol 1997 Nov;46(5):445–51
Oftung F see **Delvig AA**
Oftung F see **Haneberg B**
Oftung F see **Naess LM**
Ofuji A see **Kaneko K**
Ofuji K, Hara H, Sukamoto T, Yamashita S. [Effects of an antidiarrhoeica containing an extract from geranium herb on astringent action and short–circuit current across jejunal mucosa] Nippon Yakurigaku Zasshi 1998 Apr; 111(4):265–75 (Eng. Abstr.) **(Jpn)**
Ofuji K see **Nakamura M**
Ofuji K see **Nishida T**
Ofukuji M see **Shikuwa S**
Ofulla AV see **Moore JM**
Ofulue AF see **Abboud RT**
Ofulue N see **Condit CM**
Ofverstedt LG, Zhang K, Isaksson LA, Bricogne G, Skoglund U. Automated correlation and averaging of three–dimensional reconstructions obtained by electron tomography. J Struct Biol 1997 Dec;120(3):329–42
Ofverstedt LG see **Zhang K**
Oga A see **Kato A**
Oga K see **Kanemoto N**
Oga M see **Matsumoto S**
Oga T, Kusunoki S, Fujimura H, Kuboki T, Yoshida T, Takai T. Severe motor–dominant neuropathy with IgM M–protein binding to the NeuAcalpha2–3Galbeta– moiety. J Neurol Sci 1998 Jan 21;154(1):4–7
Ogaard B see **Arneberg P**
Ogaard B see **Büyükyilmaz T**
Ogaard B see **Duschner H**
Ogaard B see **Ng'ang'a PM**
Ogaard B see **Wang NJ**
Ogahara S see **Akiyama J**
Ogai A see **Korzekwa KR**
Ogake N see **Araki H**
Ogaki M see **Takasaki Y**
Ogaki T see **Kawasaki M**
Ogaki T see **Wong SH**
Ogale AA see **Deng M**
Ogami A see **Yoshino I**
Ogami K see **Nishihara M**
Ogami K see **Sawai N**
Ogami K see **Tahara T**
Ogami M see **Enomoto M**
Ogami Y, Otsuki M. Exocrine pancreatic physiology: overview. Pancreas 1998 Apr;16(3):265–72 (98 ref.)
Ogami Y see **Hirohata Y**
Ogami Y see **Kihara Y**
Ogami Y see **Murata I**
Ogami Y see **Unno N**
Ogan K, Berger M, Ball R. Gonadotropin releasing hormone analogue antiandrogen failure secondary to a pituitary adenoma. J Urol 1998 Aug;160(2):497–8
Ogan M see **Ranganathan RS**
Ogan OU, Plevak DJ. Anesthetic safety always an issue with obstructive sleep apnea [news] J Clin Monit Comput 1998 Jan;14(1):69–70
Ogandzhanian ES see **Trchunian AA**
Ogane K, Fujii Y, Hatanaka M. [A case of subarachnoid hemorrhage complaining of deafness] No To Shinkei 1998 May;50(5):443–6 (Eng. Abstr.) **(Jpn)**
Ogane K see **Shibayama–Imazu T**
Oganesian A, Bueno E, Yan Q, Spee C, Black J, Rao NA, Lopez PF. Scanning and transmission electron microscopic findings during RPE wound healing in vivo. Int Ophthalmol 1997;21(3):165–75
Oganesian A, Zhu Y, Sandell LJ. Type IIA procollagen amino propeptide is localized in human embryonic tissues. J Histochem Cytochem 1997 Nov;45(11):1469–80
Oganesian GA, Vataev SI, Titkov ES. Kortikostriatnye otnosheniia v tsikle bodrstvovanie—son u krys v norme i pri patologii. Ross Fiziol Zh Im I M Sechenova 1997 Sep;83(9):37–46 (Eng. Abstr.) **(Rus)**
Oganesiants VA see **Kasparov AA**
Oganesyan GA, Vataev SI. Effect of generalized seizures on the structure of the sleep–waking cycle and the EEG in rats with an inherited predisposition to audiogenic convulsions. Neurosci Behav Physiol 1997 Sep–Oct; 27(5):578–84
Oganov RG. Epidemiologiia arterial'noĭ gipertonii v Rossii i vozmozhnosti profilaktiki. Ter Arkh 1997;69(8):66–9 **(Rus)**
Oganov RG see **Metelitsa VI**
Oganov VS, Bakulin AV, Novikov VE, Murashko LM, Chernikhova EA, Shnaider VS, Shaklford L, LeBlanc A. Izmenenie sostoianiia kostnoĭ tkani u zhenshchin v usloviiakh 120–sutochnoĭ antiortostaticheskoĭ gipokinezii. Aviakosm Ekolog Med 1997;31(5):59–63 (Eng. Abstr.) **(Rus)**
Oganov VS see **Grigoriev AI**
Oganov VS see **Tairbekov MG**
Ogar B see **Finset A**
Ogar P. Utenlandske leger i Norge. Faglig berikelse eller undervurdert kvalitetsproblem? Tidsskr Nor Laegeforen 1997 Nov 30;117(29):4204 **(Nor)**
Ogar P. Hvordan vil samfunns–medisinen vaere om 20 år? Tidsskr Nor Laegeforen 1998 Feb 10;118(4):600–2 **(Nor)**
O'Gara F see **Fedi S**
O'Gara F see **Wang YP**
O'Gara J see **Zeilstra–Ryalls J**
O'Gara JP, Eraso JM, Kaplan S. A redox–responsive pathway for aerobic regulation of photosynthesis gene expression in Rhodobacter sphaeroides 2.4.1. J Bacteriol 1998 Aug;180(16):4044–50
O'Gara JP, Gomelsky M, Kaplan S. Identification and molecular genetic analysis of multiple loci contributing to high–level tellurite resistance in Rhodobacter sphaeroides 2.4.1. Appl Environ Microbiol 1997 Dec;63(12):4713–20
O'Gara P see **Aldea GS**
O'Gara P see **Money–Kyrle AR**
O'Gara PT see **Freed LA**
O'Gara PT see **Hill JA Jr**
Ogarawa H see **Hirakata T**
Ogarkov PI see **Kliuzhev VM**
Ogarkov PI see **Mel'nichenko PI**
O'Garra A. Cytokines induce the development of functionally heterogeneous T helper cell subsets. Immunity 1998 Mar; 8(3):275–83 (90 ref.)
O'Garra A. Interleukin–12 and up: functions of T helper subsets resulting from differential cytokine production. Res Immunol 1997 Jul–Aug;148(6):413–6
O'Garra A, Steinman L, Gijbels K. CD4+ T–cell subsets in autoimmunity. Curr Opin Immunol 1997 Dec;9(6):872–83 (145 ref.)
O'Garra A see **Groux H**
O'Garra A see **Hussell T**
O'Garra A see **Kamogawa Y**
O'Garra A see **Lee HJ**
O'Garra A see **Shibuya K**
O'Garra A see **Zingoni A**
Ogas J. Dissecting the gibberellin response pathway. Curr Biol 1998 Feb 26;8(5):R165–7 (11 ref.)
Ogasahara K, Lapshina EA, Sakai M, Izu Y, Tsunasawa S, Kato I, Yutani K. Electrostatic stabilization in methionine aminopeptidase from hyperthermophile Pyrococcus furiosus. Biochemistry 1998 Apr 28;37(17):5939–46
Ogasahara K see **Aoki K**
Ogasahara K see **Ohshio G**
Ogasahara K see **Ozaki S**
Ogasahara K see **Tahirov TH**
Ogasahara K see **Tsumoto K**
Ogasahara K see **Yamauchi A**
Ogasawa T see **Shimano R**
Ogasawara A see **Miyachi H**
Ogasawara H, Hiramoto J, Takahashi M, Shirahama K, Furusaka A, Hiyane S, Nakada T, Nagayama K, Tanaka T. Hepatocyte growth factor stimulates DNA synthesis in rat preneoplastic hepatocytes but not in liver carcinoma cells. Gastroenterology 1998 Apr;114(4):775–81
Ogasawara H, Murashima A, Kaneko H, Hishikawa T, Tokano Y, Sekigawa I, Iida N, Hashimoto H, Hirose S. Effect of low–dose cyclosporin treatment on interstitial pneumonitis associated with Sjögren's syndrome [letter] Br J Rheumatol 1998 Mar;37(3):348–9
Ogasawara H, Nishio K, Ishida T, Arioka H, Fukuoka K, Saijo N. In vitro enhancement of antitumor activity of a water–soluble duocarmycin derivative, KW–2189, by caffeine–mediated DNA–repair inhibition in human lung cancer cells. Jpn J Cancer Res 1997 Nov;88(11):1033–7
Ogasawara H, Sekiya M, Murashima A, Hishikawa T, Tokano Y, Sekigawa I, Iida N, Hashimoto H, Hirose S. Very low–dose cyclosporin treatment of steroid–resistant interstitial pneumonitis associated with Sjögren's syndrome. Clin Rheumatol 1998;17(2):160–2
Ogasawara H see **Asakura K**
Ogasawara H see **Hishikawa T**
Ogasawara H see **Ishiko S**
Ogasawara H see **Narita SI**
Ogasawara H see **Sato H**
Ogasawara H see **Sekigawa I**
Ogasawara H see **Shintani T**
Ogasawara H see **Sudo K**
Ogasawara H see **Sugiyama M**
Ogasawara H see **Yamada A**
Ogasawara J see **Nishikawa Y**

Ogasawara K, Hida S, Azimi N, Tagaya Y, Sato T, Yokochi-Fukuda T, Waldmann TA, Taniguchi T, Taki S. Requirement for IRF-1 in the microenvironment supporting development of natural killer cells [published erratum appears in Nature 1998 Apr 23;392(6678):843] Nature 1998 Feb 12;391(6668):700–3

Ogasawara K, Takeda K, Hashimoto W, Satoh M, Okuyama R, Yanai N, Obinata M, Kumagai K, Takada H, Hiraide H, Seki S. Involvement of NK1+ T cells and their IFN-gamma production in the generalized Shwartzman reaction. J Immunol 1998 Apr 1;160(7):3522–7

Ogasawara K see **Akiyama K**
Ogasawara K see **Itoh Y**
Ogasawara K see **Iwabuchi C**
Ogasawara K see **Namba K**
Ogasawara K see **Onoé K**
Ogasawara K see **Sato S**
Ogasawara K see **Seki S**
Ogasawara K see **Takahashi A**

Ogasawara M, Kajiura S, Katano K, Aoyama T, Aoki K. Are serum progesterone levels predictive of recurrent miscarriage in future pregnancies? [see comments] Fertil Steril 1997 Nov;68(5):806–9. Comment in: Fertil Steril 1998 May;69(5):977–8.

Ogasawara M, Satoh N. Isolation and characterization of endostyle-specific genes in the ascidian Ciona intestinalis. Biol Bull 1998 Aug;195(1):60–9

Ogasawara M see **Aoki K**
Ogasawara M see **Enomura H**
Ogasawara M see **Katano K**
Ogasawara M see **Kimura I**
Ogasawara M see **Masauzi N**
Ogasawara M see **Murata J**
Ogasawara M see **Sasakura Y**
Ogasawara M see **Yoshinari M**

Ogasawara N. [Current status and future of the genome analysis of microorganisms] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2882–6 (19 ref.) **(Jpn)**

Ogasawara N. [Genome analysis of Bacillus subtilis] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2933–7 (12 ref.) **(Jpn)**

Ogasawara N, Kanehisa M, Kohara Y, Sasaki Y, Tsuji S, Minobe Y, Matsubara K. [Genome science—aiming for new life science (discussion)] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2684–703 **(Jpn)**

Ogasawara N see **Beloin C**
Ogasawara N see **Hashiguchi S**
Ogasawara N see **Kasahara Y**
Ogasawara N see **Kunst F**
Ogasawara N see **Liu H**
Ogasawara N see **Maruta K**
Ogasawara N see **Morisaki T**
Ogasawara N see **Yamada H**
Ogasawara N see **Yamada Y**
Ogasawara N see **Yang SW**
Ogasawara S see **Haramaki M**
Ogasawara S see **Hikasa Y**
Ogasawara S see **Iwaya T**
Ogasawara S see **Kage M**
Ogasawara S see **Maesawa C**
Ogasawara S see **Sato N**
Ogasawara S see **Yamaguchi R**
Ogasawara T see **Adachi S**
Ogasawara T see **Anegawa S**
Ogasawara T see **Furuta RA**
Ogasawara T see **Hirose G**
Ogasawara T see **Kawamura M**
Ogasawara T see **Ojika T**
Ogasawara T see **Ozaki S**
Ogasawara T see **Shimoyama R**
Ogasawara T see **Takikawa H**
Ogasawara T see **Utsunomiya H**
Ogasawara VS see **Bleggi-Torres LF**

Ogasawara W, Kobayashi G, Ishimaru S, Okada H, Morikawa Y. The gene encoding dipeptidyl aminopeptidase BI from Pseudomonas sp. WO24: cloning, sequencing and expression in Escherichia coli. Gene 1998 Jan 12; 206(2):229–36

Ogasawara Y, Urabe M, Ozawa K. The use of heterologous promoters for adeno-associated virus (AAV) protein expression in AAV vector production. Microbiol Immunol 1998;42(3):177–85

Ogasawara Y see **Hiramatsu O**
Ogasawara Y see **Kaito K**
Ogasawara Y see **Kajiya F**
Ogasawara Y see **Kanatani Y**
Ogasawara Y see **Kodaira H**
Ogasawara Y see **Maeda Y**
Ogasawara Y see **Matsumoto T**
Ogasawara Y see **Morita K**
Ogasawara Y see **Nagae H**
Ogasawara Y see **Sano H**
Ogasawara Y see **Urabe M**
Ogassawara S see **Nunes CM**

Ogata A, Crub S, Ogata S, Cosby SL, McQuaid S, Budka H, ter Meulen V, Schneider-Schaulies J. Absence of measles virus receptor (CD46) in lesions of subacute sclerosing panencephalitis brains. Acta Neuropathol (Berl) 1997 Nov; 94(5):444–9

Ogata A, Miyakawa T. Religious experiences in epileptic patients with a focus on ictus-related episodes. Psychiatry Clin Neurosci 1998 Jun;52(3):321–5

Ogata A, Miyazaki M, Ohtawa S, Ohtsuka M, Nakajima N. Short-term effect of portal vein arterialization on hepatic protein synthesis and endotoxaemia after extended hepatectomy in dogs. J Gastroenterol Hepatol 1997 Oct; 12(9–10):633–8

Ogata A see **Chauhan D**
Ogata A see **Satone A**
Ogata A see **Shoji S**
Ogata A see **Teoh G**
Ogata A see **Treon SP**
Ogata A see **Urashima M**
Ogata A see **Yamaguchi H**
Ogata C see **Lee X**

Ogata CM. MAD phasing grows up. Nat Struct Biol 1998 Aug;5 Suppl:638–40 (16 ref.)

Ogata E. Cancer-induced bone diseases. Eur J Cancer 1998 Feb;34(2):209

Ogata E see **Kage K**
Ogata E see **Kobayashi S**
Ogata E see **Nagai Y**
Ogata E see **Nishishita T**
Ogata F see **Watanabe T**

Ogata H. Evaluation of the effect of Q-switched ruby and Q-switched Nd-YAG laser irradiation on melanosomes in dermal melanocytosis. Keio J Med 1997 Dec;46(4):188–95

Ogata H. Measurement of reticulated platelets in thrombocytopenia--methodology and clinical utility. Kurume Med J 1998;45(2):165–70

Ogata H, Ford D, Kouttab N, King TC, Vita N, Minty A, Stoeckler J, Morgan D, Girasole C, Morgan JW, Maizel AL. Regulation of interleukin-13 receptor constituents on mature human B lymphocytes. J Biol Chem 1998 Apr 17; 273(16):9864–71

Ogata H, Inoue N, Podolsky DK. Identification of a goblet cell-specific enhancer element in the rat intestinal trefoil factor gene promoter bound by a goblet cell nuclear protein. J Biol Chem 1998 Jan 30;273(5):3060–7

Ogata H, Kubo M, Tamaki K, Hirakata H, Okuda S, Fujishima M. Crescentic glomerulonephritis due to rifampin treatment in a patient with pulmonary atypical mycobacteriosis. Nephron 1998;78(3):319–22

Ogata H see **Aranishi F**
Ogata H see **Bono H**
Ogata H see **Furusawa K**
Ogata H see **Goto S**
Ogata H see **Hachisuka K**
Ogata H see **Hanada K**
Ogata H see **Ijuin H**
Ogata H see **Ito H**
Ogata H see **Kikuchi T**
Ogata H see **Kinugasa E**
Ogata H see **Kusaba N**
Ogata H see **Miyake K**
Ogata H see **Mizushima T**
Ogata H see **Nagai N**
Ogata H see **Shimizu M**
Ogata H see **Shimogawara M**
Ogata H see **Sogo S**
Ogata H see **Sumiya T**
Ogata H see **Takigawa T**
Ogata H see **Tanaka S**
Ogata H see **Umezu Y**
Ogata H see **Yamaguchi S**
Ogata I see **Mitsuzaki K**
Ogata I see **Nishiharu T**
Ogata I see **Tomiya T**
Ogata I see **Toshima K**
Ogata I see **Yamaoka M**
Ogata I see **Yotsuyanagi H**

Ogata K. Arthroscopic technique: two-piece excision of discoid meniscus. Arthroscopy 1997 Oct;13(5):666–70

Ogata K, Ishinishi T, Hara M. Evaluation of patellar retinacular tension during total knee arthroplasty. Special emphasis on lateral retinacular release. J Arthroplasty 1997 Sep;12(6):651–6

Ogata K, Nawa Y, Akahane H, Diaz Camacho SP, Lamothe-Argumedo R, Cruz-Reyes A. Short report: gnathostomiasis in Mexico. Am J Trop Med Hyg 1998 Mar; 58(3):316–8

Ogata K, Ohno R, Terao K, Iwasaki K, Endo Y. ATPase associated with ribosomal 30S-5SRNP particles and 40S subunits of rat liver. J Biochem (Tokyo) 1998 Feb; 123(2):294–304

Ogata K, Terao K. [Studies on cytosolic 5SrRNA-L5 protein particles (5SRNP) of rat liver] Seikagaku 1998 Jun; 70(6):457–62 (15 ref.) **(Jpn)**

Ogata K, Umeyama H. The role played by environmental residues on sidechain torsional angles within homologous families of proteins: a new method of sidechain modeling. Proteins 1998 Jun 1;31(4):355–69

Ogata K, Yasunaga M, Nomiyama H. The effect of wedged insoles on the thrust of osteoarthritic knees. Int Orthop 1997;21(5):308–12

Ogata K see **Ide R**
Ogata K see **Kohno S**
Ogata K see **Kurokawa M**
Ogata K see **Nakanishi Y**
Ogata K see **Nawa Y**
Ogata K see **Oda M**
Ogata K see **Tamura H**
Ogata K see **Wataya H**
Ogata K see **Yamada S**
Ogata K see **Yamaguchi M**
Ogata K see **Yatsunami J**
Ogata K see **Yokose N**
Ogata KK see **Shirali GS**

Ogata M. [Protein tyrosine phosphatases in the signal transduction pathways of cell-adhesion] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):1176–85 (54 ref.) **(Jpn)**

Ogata M, Araki K, Ogata T. An electron microscopic study of Helicobacter pylori in the surface mucous gel layer. Histol Histopathol 1998 Apr;13(2):347–58

Ogata M, Kikuchi H, Ohtsuka E, Kohno K, Ito M, Nasu M. Stimulation of leukaemic cells from adult T-cell leukaemia patients with bacterial superantigens. Br J Haematol 1998 Mar;100(3):490–500

Ogata M, Naruse M, Iwasaki N, Katoh S, Ohta Y, Hori S, Demura H, Iwamoto Y. Immunoreactive endothelin levels in the vitreous fluid are decreased in diabetic patients with proliferative retinopathy. J Cardiovasc Pharmacol 1998;31 Suppl 1:S378–9

Ogata M, Noro Y, Yamada M, Tahara T, Nishimura T. Photodegradation products of methylprednisolone suleptanate in aqueous solution--evidence of a bicyclo[3.1.0]hex-3-en-2-one intermediate. J Pharm Sci 1998 Jan;87(1):91–5

Ogata M, Uchimura T, Iizuka Y, Murata R, Suzuki S, Toyota T, Hikichi N. Effect of non-insulin dependent diabetes on cyclosporin A disposition in Goto-Kakizaki (GK) rats. Biol Pharm Bull 1997 Sep;20(9):1026–9

Ogata M see **Furuta H**
Ogata M see **Hara M**
Ogata M see **Horikawa Y**
Ogata M see **Kosugi A**
Ogata M see **Kubo S**
Ogata M see **Ohtsuka E**
Ogata M see **Sumida M**
Ogata M see **Urano S**
Ogata M see **Yanagië H**

Ogata N, Kikuchi Y, Kouro T, Tomonaga M, Takatsu K. The activation of the JAK2/STAT5 pathway is commonly involved in signaling through the human IL-5 receptor. Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:24–7

Ogata N, Kouro T, Yamada A, Koike M, Hanai N, Ishikawa T, Takatsu K. JAK2 and JAK1 constitutively associate with an interleukin-5 (IL-5) receptor alpha and betac subunit, respectively, and are activated upon IL-5 stimulation. Blood 1998 Apr 1;91(7):2264–71

Ogata N, Masuyama K, Yoshida M, Samejima Y, Eura M, Ishikawa T. Preferential infiltration by activated eosinophils in allergic sinusitis. Auris Nasus Larynx 1997 Jul; 24(3):279–87

Ogata N see **Amberger VR**
Ogata N see **Aoki T**
Ogata N see **Date M**
Ogata N see **Maeda H**
Ogata N see **Miyashiro M**
Ogata N see **Sugiyama S**
Ogata N see **Uda K**
Ogata N see **Yamamoto C**
Ogata N see **Yamanouchi T**
Ogata N see **Yonekawa Y**

Ogata R. Type IV collagen and laminin enhance the motility, adhesion, and proliferation of hepatoma cells. Kurume Med J 1998;45(1):11–20

Ogata R, Kitamura K, Ito Y, Nakano H. Inhibitory effects of genistein on ATP-sensitive K+ channels in rabbit portal vein smooth muscle. Br J Pharmacol 1997 Dec; 122(7):1395–404

Ogata R see **Nozaki M**
Ogata R see **Ono N**
Ogata R see **Ueno T**
Ogata RT see **Richieri GV**

Ogata S, Koganty R, Reddish M, Longenecker BM, Chen A, Perez C, Itzkowitz SH. Different modes of sialyl-Tn expression during malignant transformation of human colonic mucosa. Glycoconj J 1998 Jan;15(1):29–35

Ogata S see **Bresalier RS**
Ogata S see **Hondo T**
Ogata S see **Kanahara K**
Ogata S see **Komokata T**
Ogata S see **Muta Y**
Ogata S see **Nishida S**
Ogata S see **Ogata A**
Ogata S see **Sasaki T**
Ogata S see **Shiotsuka S**
Ogata S see **Sperber K**
Ogata S see **Taguchi H**

Ogata T, Hongfang Y, Kayano T, Hirai K. No significant role of Epstein-Barr virus in the tumorigenesis of Warthin tumor. J Med Dent Sci 1997 Jun;44(2):45–52

Ogata T, Okuda K, Tanaka S, Shibata J, Koga A, Kinoshita H, Nakayama T, Aoyagi S, Tanaka M, Tanikawa K. [Continuous arterial infusion of low-dose cisplatin, 5-fluorouracil as adjuvant therapy in cytoreductive surgery for advanced hepatocellular carcinoma] Gan To Kagaku Ryoho 1997 Sep;24(12):1661–4 (Eng. Abstr.) **(Jpn)**

Ogata T, Wakui K, Muroya K, Ohashi H, Matsuo N, Brown DM, Ishii T, Fukushima Y. Microphthalmia with linear skin defects syndrome in a mosaic female infant with monosomy for the Xp22 region: molecular analysis of the

Xp22 breakpoint and the X-inactivation pattern.
Hum Genet 1998 Jul;103(1):51-6 (21 ref.)

Ogata T see **De Rosa M**
Ogata T see **Fujiwara M**
Ogata T see **Guioli S**
Ogata T see **Horiguchi H**
Ogata T see **Ishihara Y**
Ogata T see **Ishikawa H**
Ogata T see **Ishizuka B**
Ogata T see **Kaki N**
Ogata T see **Kato K**
Ogata T see **Katsumata K**
Ogata T see **Kohata S**
Ogata T see **Murai N**
Ogata T see **Namikawa T**
Ogata T see **Ogata M**
Ogata T see **Saito K**
Ogata T see **Sakura N**
Ogata T see **Sato M**
Ogata T see **Schubert P**
Ogata T see **Watanabe Y**
Ogata T see **Yokota T**
Ogata T see **Yokoyama H**
Ogata T see **Yoshida K**

Ogata Y, Hara Y, Akagi Y, Ohkita A, Morodomi T, Shirouzu K. Metastatic model of human colon cancer constructed using orthotopic implantation in nude mice.
Kurume Med J 1998;45(1):121-5

Ogata Y, Hishinuma S, Takahashi S, Matsui J, Ozawa I. [Indication and results of pancreatectomy with combined resection of vessels for adenocarcinoma of the pancreas] Nippon Geka Gakkai Zasshi 1997 Jul;98(7):615-21 (14 ref.) (Eng. Abstr.) **(Jpn)**

Ogata Y, Inoue R, Mizushima T, Kano Y, Miki T, Sekimizu K. Heat shock-induced excessive relaxation of DNA in Escherichia coli mutants lacking the histone-like protein HU. Biochim Biophys Acta 1997 Sep 12;1353(3):298-306

Ogata Y, Okinaka Y, Takahashi M. Antrolith associated with aspergillosis of the maxillary sinus: report of a case.
J Oral Maxillofac Surg 1997 Nov;55(11):1339-41

Ogata Y, Setoguchi M, Tahara T, Takahashi M. Downgraded non-Hodgkin's lymphoma in the neck occurring as a secondary malignancy.
ORL J Otorhinolaryngol Relat Spec 1998 Sep-Oct; 60(5):295-300

Ogata Y, Slepecky NB. Immunocytochemical localization of calmodulin in the vestibular end-organs of the gerbil.
J Vestib Res 1998 May-Jun;8(3):209-16

Ogata Y see **Bischof P**
Ogata Y see **Hatanaka H**
Ogata Y see **Hishinuma S**
Ogata Y see **Hozumi T**
Ogata Y see **Inada T**
Ogata Y see **Iwai M**
Ogata Y see **Kaetsu H**
Ogata Y see **Kikuyama S**
Ogata Y see **Li JJ**
Ogata Y see **Nagamatsu Y**
Ogata Y see **Numata Y**
Ogata Y see **Wanamaker HH**
Ogata Y see **Yagi T**
Ogatha S see **Fernández H**

Ogawa A, Hashida-Okado T, Endo M, Yoshioka H, Tsuruo T, Takesako K, Kato I. Role of ABC transporters in aureobasidin A resistance.
Antimicrob Agents Chemother 1998 Apr;42(4):755-61

Ogawa A, Maeguchi M, Uchida Y, Yoshioka T, Kawashima M, Muraki T. Effect of tazarotene, an acetylenic retinoid, on human dermal fibroblast. Jpn J Pharmacol 1998 Mar; 76(3):317-9

Ogawa A, Mitsudome A, Yasumoto S, Matsumoto T. Japanese monozygotic twins with Rett syndrome. Brain Dev 1997 Dec;19(8):568-70

Ogawa A, Murata K, Mizuno S. The location of Z- and W-linked marker genes and sequence on the homomorphic sex chromosomes of the ostrich and the emu.
Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4415-8

Ogawa A, Murate T, Izuta S, Takemura M, Furuta K, Kobayashi J, Kamikawa T, Nimura Y, Yoshida S. Sulfated glycoglycerolipid from archaebacterium inhibits eukaryotic DNA polymerase alpha, beta and retroviral reverse transcriptase and affects methyl methanesulfonate cytotoxicity. Int J Cancer 1998 May 18;76(4):512-8

Ogawa A, Tokunaga K, Lin L, Kashiwase K, Tanaka H, Herrero MJ, Vilches C, Park MH, Jia GJ, Chimge NO, Sideltseva EW, Ishikawa Y, Akaza T, Tadokoro K, Juji T. Diversity of HLA-B61 alleles and haplotypes in East Asians and Spanish Gypsies. Tissue Antigens 1998 Apr;51(4 Pt 1):356-66

Ogawa A, Yano M, Tsujinaka T, Morimoto T, Morita S, Taniguchi M, Shiozaki H, Okamoto K, Sato S, Monden M. Modulation of circadian expression of D-site binding protein by the schedule of parenteral nutrition in rat liver. Hepatology 1997 Dec;26(6):1580-6

Ogawa A see **Fujii E**
Ogawa A see **Hashida-Okado T**
Ogawa A see **Hirose S**
Ogawa A see **Kashimura H**
Ogawa A see **Kuno K**
Ogawa A see **Morimoto T**
Ogawa A see **Morishita T**
Ogawa A see **Morita S**
Ogawa A see **Nakata S**
Ogawa A see **Ohba K**
Ogawa A see **Okada N**
Ogawa A see **Sasaki A**
Ogawa A see **Solovei I**
Ogawa A see **Suzuki M**
Ogawa A see **Takayanagi M**
Ogawa A see **Tsuchiya N**
Ogawa A see **Tsujinaka T**
Ogawa A see **Tsuruta T**
Ogawa A see **Uchida Y**
Ogawa A see **Watanabe M**
Ogawa A see **Yamada T**
Ogawa A see **Yamaguchi H**
Ogawa AK see **Gupta V**
Ogawa C see **Ozoe Y**
Ogawa CA see **Berlinck RG**
Ogawa DY see **Schneider PA**
Ogawa E see **Fujiwara I**
Ogawa E see **Harada M**
Ogawa E see **Huang CI**
Ogawa E see **Kainuma O**
Ogawa E see **Kanno T**
Ogawa E see **Kuwahara K**
Ogawa E see **Yoshinari M**
Ogawa GS see **Grimmett MR**
Ogawa GS see **Schelonka LP**

Ogawa H. Adoption and social interactions between a mother and 'twin' offspring in Macaca fuscata.
Folia Primatol (Basel) 1998;69(2):100-5

Ogawa H, Fujimura M, Amaike S, Matsumoto Y, Kitagawa M, Matsuda T. Eosinophilic pneumonia caused by Alternaria alternata. Allergy 1997 Oct;52(10):1005-8

Ogawa H, Fujimura M, Amaike S, Nishiura Y, Nakagawa-Yoshida K, Suga M, Ando M, Matsuda T. Seasonal chronic cough with sputum eosinophilia caused by Trichosporon cutaneum (Trichosporon asahii).
Int Arch Allergy Immunol 1998 Jun;116(2):162-5

Ogawa H, Gomi T, Takata Y, Date T, Fujioka M. Recombinant expression of rat glycine N-methyltransferase and evidence for contribution of N-terminal acetylation to co-operative binding of S-adenosylmethionine.
Biochem J 1997 Oct 15;327 (Pt 2):407-12

Ogawa H, Gomi T, Takusagawa F, Fujioka M. Structure, function and physiological role of glycine N-methyltransferase. Int J Biochem Cell Biol 1998 Jan; 30(1):13-26 (41 ref.)

Ogawa H, Harada S, Sassa T, Yamamoto H, Hosono R. Functional properties of the unc-64 gene encoding a Caenorhabditis elegans syntaxin. J Biol Chem 1998 Jan 23; 273(4):2192-8

Ogawa H, Hiraga K, Takeda F. [Pharmacokinetics of PF-402, sustained-release morphine capsule, in cancer patients with pain] Masui 1998 Jul;47(7):817-23 (Eng. Abstr.) **(Jpn)**

Ogawa H, Ito H, Takeda A, Kanazawa S, Yamamoto M, Nakamura H, Kimura Y, Yoshizaki K, Kishimoto T. Universal skew of T cell receptor (TCR) V beta usage for Crohn's disease (CrD).
Biochem Biophys Res Commun 1997 Nov 26;240(3):545-51

Ogawa H, Nishimura T, Hori N, Abe H, Ito H, Kubota M, Kiriyama I. 10-year survival rate in 92 patients with invasive bladder carcinoma treated by bladder sparing methods. Nippon Ika Daigaku Zasshi 1997 Oct; 64(5):446-54

Ogawa H, Ohtani I, Akaike T. [Examination for prediction of residual cholesteatoma]
Nippon Jibiinkoka Gakkai Kaiho 1998 Jan;101(1):1-8 (Eng. Abstr.) **(Jpn)**

Ogawa H, Ohyama T, Katsura E, Katoh Y. Characterization of the pUC19-lacZC141 reversion system for assaying chemical mutagenesis. Mutat Res 1997 Nov 27; 394(1-3):141-51

Ogawa H, Stokes DL, Sasabe H, Toyoshima C. Structure of the Ca2+ pump of sarcoplasmic reticulum: a view along the lipid bilayer at 9-A resolution. Biophys J 1998 Jul; 75(1):41-52

Ogawa H, Sugiyama H. [Individualized treatment of leukemia patients by monitoring of minimal residual disease (MRD) based on WT1 assay] Rinsho Ketsueki 1998 Feb;39(2):107-8 (Eng. Abstr.) **(Jpn)**

Ogawa H, Sugiyama H, Tani Y, Soma T, Yamagami T, Tatekawa T, Oji Y, Kubota T, Kimura T, Inoue K, Nakagawa M, Sasaki K, Matsunashi T, Miyake S, Kishimoto T. High incidence of chemotherapy-induced acral erythema in female patients with non-Hodgkin's lymphoma treated with the VACOP-B regimen. Leuk Lymphoma 1998 Mar; 29(1-2):171-7

Ogawa H, Tsuboi A, Oji Y, Tamaki H, Soma T, Inoue K, Sugiyama H. Successful donor leukocyte transfusion at molecular relapse for a patient with acute myeloid leukemia who was treated with allogenic bone marrow transplantation: importance of the monitoring of minimal residual disease by WT1 assay.
Bone Marrow Transplant 1998 Mar;21(5):525-7

Ogawa H, Tu CH, Kagamizono H, Soki K, Inoue Y, Akatsuka H, Nagata S, Wada T, Ikeya M, Makimura S, Uchida K, Yamaguchi R, Otsuka H. Clinical, morphologic, and biochemical characteristics of Chediak-Higashi syndrome in fifty-six Japanese black cattle. Am J Vet Res 1997 Nov; 58(11):1221-6

Ogawa H, Yamashita Y, Katahira R, Chiba S, Iwasaki T, Ashizawa T, Nakano H. UCH9, a new antitumor antibiotic produced by Streptomyces: I. Producing organism, fermentation, isolation and biological activities.
J Antibiot (Tokyo) 1998 Mar;51(3):261-6

Ogawa H see **Ahn GY**
Ogawa H see **Aiko S**
Ogawa H see **Amano M**
Ogawa H see **Chiba T**
Ogawa H see **Fujino Y**
Ogawa H see **Fujiwara F**
Ogawa H see **Furutani Y**
Ogawa H see **Haga K**
Ogawa H see **Hao S**
Ogawa H see **Hirasaki S**
Ogawa H see **Ikeda S**
Ogawa H see **Inoue K**
Ogawa H see **Ishitsuka R**
Ogawa H see **Jindo T**
Ogawa H see **Kaikita K**
Ogawa H see **Katagiri T**
Ogawa H see **Katahira R**
Ogawa H see **Kawano H**
Ogawa H see **Kishimoto R**
Ogawa H see **Kobayakawa T**
Ogawa H see **Kugiyama K**
Ogawa H see **Lee H**
Ogawa H see **Masunaga H**
Ogawa H see **Matsumoto J**
Ogawa H see **Matsushita Y**
Ogawa H see **Misumi K**
Ogawa H see **Mitsui S**
Ogawa H see **Mizuno Y**
Ogawa H see **Motoyama T**
Ogawa H see **Nakamura T**
Ogawa H see **Namisato N**
Ogawa H see **Namsaraev EA**
Ogawa H see **Nishi JI**
Ogawa H see **Nishiyama K**
Ogawa H see **Nomura T**
Ogawa H see **Ohta K**
Ogawa H see **Oshima S**
Ogawa H see **Palungwachira P**
Ogawa H see **Sako M**
Ogawa H see **Sano H**
Ogawa H see **Satoh A**
Ogawa H see **Shimasaki Y**
Ogawa H see **Shimomura H**
Ogawa H see **Shinohara M**
Ogawa H see **Shiraishi M**
Ogawa H see **Sonoda E**
Ogawa H see **Suzuki A**
Ogawa H see **Suzuki K**
Ogawa H see **Taguchi O**
Ogawa H see **Takahata O**
Ogawa H see **Tamakawa S**
Ogawa H see **Tsuboi R**
Ogawa H see **Tsubouchi H**
Ogawa H see **Uchida H**
Ogawa H see **Usui T**
Ogawa H see **Yamagami T**
Ogawa H see **Yamaoka K**
Ogawa H see **Yamashita Y**
Ogawa H see **Yamazaki M**
Ogawa H see **Yanagida K**
Ogawa H see **Yoneda A**
Ogawa H see **Yoshimura M**
Ogawa HI see **Yao Y**
Ogawa I see **Kimura A**
Ogawa I see **Miyauchi M**
Ogawa I see **Zhao M**

Ogawa J, Fujiwara H, Kawamura A, Katsuragawa M, Htay T, Fujiwara T, Hasegawa K, Yamasaki K, Tanaka M, Sasayama S. Acute cellular damage in medial smooth muscle cells following experimental coronary angioplasty in dog. Damage of cytoskeleton and apoptosis.
Heart Vessels 1997;12(4):157-66

Ogawa J see **Fujita J**
Ogawa J see **Inoue H**
Ogawa J see **Iwasaki M**
Ogawa J see **Kawada S**
Ogawa J see **Minamiya Y**
Ogawa J see **Motoyama S**
Ogawa J see **Saito H**
Ogawa J see **Soong CL**
Ogawa J see **Ukai H**

Ogawa JR, Sroufe LA, Weinfield NS, Carlson EA, Egeland B. Development and the fragmented self: longitudinal study of dissociative symptomatology in a nonclinical sample. Dev Psychopathol 1997 Fall;9(4):855-79

Ogawa K. Effect of laser irradiation for residual lesions of early gastric carcinoma after endoscopic mucosal resection. Kurume Med J 1998;45(1):45-51

Ogawa K, Futakuchi M, Hirose M, Boonyaphiphat P, Mizoguchi Y, Miki T, Shirai T. Stage and organ dependent effects of 1-O-hexyl-2,3,5-trimethylhydroquinone, ascorbic acid derivatives, n-heptadecane-8-10-dione and phenylethyl isothiocyanate in a rat multiorgan carcinogenesis model. Int J Cancer 1998 Jun 10;76(6):851-6

Ogawa K, Hashimoto O, Kurohmaru M, Mizutani T, Sugino H, Hayashi Y. Follistatin-like immunoreactivity in the cytoplasm and nucleus of spermatogenic cells in the rat [see comments] Eur J Endocrinol 1997 Nov;137(5):523-9 . Comment in: Eur J Endocrinol 1997 Nov;137(5):448-9.

Ogawa K, Iwasaki S, Esumi H, Fukushima S, Shirai T. Modification by 2-amino-1-methyl-6-phenylimidazo [4,5-b]pyridine (PhIP) of 3,2'-dimethyl-4-aminobiphenyl (DMAB)-induced rat pancreatic and intestinal tumorigenesis. Cancer Lett 1998 Feb 13;124(1):31-7

Ogawa K, Kanematsu S, Asada K. Generation of superoxide anion and localization of CuZn-superoxide dismutase in the vascular tissue of spinach hypocotyls: their association with lignification. Plant Cell Physiol 1997 Oct; 38(10):1118-26

Ogawa K, Kishi M, Ogawa T, Wakata N, Kinoshita M. [A case of eosinophilic meningoencephalitis caused by Angiostrongylus cantonensis with unique brain MRI findings] Rinsho Shinkeigaku 1998 Jan;38(1):22-6 (Eng. Abstr.) **(Jpn)**

Ogawa K, Koga H, Hirakata Y, Tomono K, Tashiro T, Kohno S. Differential diagnosis of tuberculous pleurisy by measurement of cytokine concentrations in pleural effusion. Tuber Lung Dis 1997;78(1):29-34

Ogawa K, Marui T, Caprio J. Quinine suppression of single facial taste fiber responses in the channel catfish. Brain Res 1997 Sep 26;769(2):263-72

Ogawa K, Marui T, Caprio J. Bimodal (taste/tactile) fibers innervate the maxillary barbel in the channel catfish. Chem Senses 1997 Aug;22(4):477-82

Ogawa K, Mehata Y, Asano T, Sugiyama T, Sakurai H, Mitsugi Y, Katsunuma H, Takasaki M. [Factors contributing to survival of elderly inpatients with chronic disease] Nippon Ronen Igakkai Zasshi 1997 Jun;34(6):492-8 (Eng. Abstr.) **(Jpn)**

Ogawa K, Naniwa T. Fractures of the acromion and the lateral scapular spine. J Shoulder Elbow Surg 1997 Nov-Dec; 6(6):544-8

Ogawa K, Naniwa T. A rare variation of the biceps: a possible cause of degeneration of the rotator cuff. J Shoulder Elbow Surg 1998 May-Jun;7(3):295-7

Ogawa K, Naniwa T. Deltoid contracture exhibiting anterosuperior subluxation of the shoulder joint. J Shoulder Elbow Surg 1998 May-Jun;7(3):297-300

Ogawa K, Ogawa Y, Yoshida A. Posterior fracture-dislocation of the shoulder with infraspinatus interposition: the buttonhole phenomenon. J Trauma 1997 Oct;43(4):688-91

Ogawa K, Uzvolgyi E, St John MK, de Oliveira ML, Arnold L, Cohen SM. Frequent p53 mutations and occasional loss of chromosome 4 in invasive bladder carcinoma induced by N-butyl-N-(4-hydroxybutyl)nitrosamine in B6D2F1 mice. Mol Carcinog 1998 Jan;21(1):70-9

Ogawa K, Wakasugi S, Katsube T, Hirose K, Kajiwara T. [Relationship between telomerase activity and clinicopathological findings in gastric cancer] Nippon Rinsho 1998 May;56(5):1194-8 (Eng. Abstr.) **(Jpn)**

Ogawa K, Wakayama A, Kunisada T, Orii H, Watanabe K, Agata K. Identification of a receptor tyrosine kinase involved in germ cell differentiation in planarians. Biochem Biophys Res Commun 1998 Jul 9;248(1):204-9

Ogawa K, Yoshida A. Throwing fracture of the humeral shaft. An analysis of 90 patients. Am J Sports Med 1998 Mar-Apr;26(2):242-6

Ogawa K, Yoshida A. Fracture of the superior border of the scapula. Int Orthop 1997;21(6):371-3

Ogawa K see **Anzai K**
Ogawa K see **Ashitani J**
Ogawa K see **Fujisawa S**
Ogawa K see **Fujita K**
Ogawa K see **Fukuda M**
Ogawa K see **Hashimoto J**
Ogawa K see **Higami T**
Ogawa K see **Hirohashi T**
Ogawa K see **Hirose M**
Ogawa K see **Hoshino K**
Ogawa K see **Hosono S**
Ogawa K see **Ijuin H**
Ogawa K see **Imai M**
Ogawa K see **Inokuchi W**
Ogawa K see **Inoue Y**
Ogawa K see **Ishibashi K**
Ogawa K see **Kagami O**
Ogawa K see **Kaminuma O**
Ogawa K see **Kanamori H**
Ogawa K see **Karasaki H**
Ogawa K see **Kashihara T**
Ogawa K see **Katsunuma H**
Ogawa K see **Kawakami M**
Ogawa K see **Kawamura K**
Ogawa K see **Kawamura T**
Ogawa K see **Kim JH**
Ogawa K see **Koga H**
Ogawa K see **Kunieda E**
Ogawa K see **Maeda T**
Ogawa K see **Maezawa H**
Ogawa K see **Matsubara S**
Ogawa K see **Mitsugi Y**
Ogawa K see **Miyazawa T**
Ogawa K see **Moravec F**
Ogawa K see **Nagai S**
Ogawa K see **Naito T**
Ogawa K see **Nakajima T**
Ogawa K see **Nam SY**
Ogawa K see **Obo H**
Ogawa K see **Oshima Y**
Ogawa K see **Otsuka M**
Ogawa K see **Shimbara N**
Ogawa K see **Shiojiri N**
Ogawa K see **Suda A**
Ogawa K see **Suzuki M**
Ogawa K see **Suzuki T**
Ogawa K see **Takada M**
Ogawa K see **Takahashi K**
Ogawa K see **Takahashi S**
Ogawa K see **Takayama T**
Ogawa K see **Tanno S**
Ogawa K see **Urushibara N**
Ogawa K see **Yamamoto M**
Ogawa K see **Yamamoto Y**
Ogawa K see **Yanagihara K**
Ogawa K see **Yang B**
Ogawa K see **Yaoita H**
Ogawa K see **Yokoyama A**
Ogawa K see **Yoshie M**
Ogawa K see **Yoshimura N**
Ogawa K see **Yui T**
Ogawa KH see **Woods DL**
Ogawa L see **Reif C**

Ogawa M. [Graduate medical education] Nippon Geka Gakkai Zasshi 1997 Oct;98(10):865-9 (0 ref.) (Eng. Abstr.) **(Jpn)**

Ogawa M. Acute pancreatitis and cytokines: "second attack" by septic complication leads to organ failure. Pancreas 1998 Apr;16(3):312-5 (32 ref.)

Ogawa M. Blast cell colony assays and LTC-IC assay (discussion). Stem Cells 1997;15 Suppl 1:197-8

Ogawa M. Systemic inflammatory response syndrome--a concept for avoiding organ dysfunction induced by a "second attack" [editorial] Surg Today 1998;28(7):679-81

Ogawa M, Hirano H, Tsubaki H, Kodama H, Tanaka T. The role of cytokines in cervical ripening: correlations between the concentrations of cytokines and hyaluronic acid in cervical mucus and the induction of hyaluronic acid production by inflammatory cytokines by human cervical fibroblasts. Am J Obstet Gynecol 1998 Jul;179(1):105-10

Ogawa M, Hiraoka Y, Taniguchi K, Aiso S. Cloning and expression of a human/mouse Polycomb group gene, ENX-2/Enx-2. Biochim Biophys Acta 1998 Jan 21; 1395(2):151-8

Ogawa M, Sugawara S, Kunisada T, Sudo T, Hayashi S, Nishikawa S, Kodama H, Nishikawa S. Flt3/Flk-2 and c-Kit are not essential for the proliferation of B lymphoid progenitor cells in the bone marrow of the adult mouse. Exp Hematol 1998 Jun;26(6):478-88

Ogawa M, Taguchi T. Upper gastrointestinal tumors. Cancer Chemother Biol Response Modif 1997;17:464-75 (34 ref.)

Ogawa M, Yonemura Y, Ku H. In vitro expansion of hematopoietic stem cells. Stem Cells 1997;15 Suppl 1:7-11; discussion 12

Ogawa M, Yu WG, Umehara K, Iwasaki M, Wijesuriya R, Tsujimura T, Kubo T, Fujiwara H, Hamaoka T. Multiple roles of interferon-gamma in the mediation of interleukin 12-induced tumor regression. Cancer Res 1998 Jun 1; 58(11):2426-32

Ogawa M see **Abe T**
Ogawa M see **Aiba Y**
Ogawa M see **Akagi J**
Ogawa M see **Arima K**
Ogawa M see **Beppu T**
Ogawa M see **Boonmar S**
Ogawa M see **Cai Y**
Ogawa M see **de Bergeyck V**
Ogawa M see **Drakew A**
Ogawa M see **Fujita H**
Ogawa M see **Fukuyama H**
Ogawa M see **Haga Y**
Ogawa M see **Hayashi K**
Ogawa M see **Hayashi YK**
Ogawa M see **Hida T**
Ogawa M see **Hiraoka Y**
Ogawa M see **Horikoshi N**
Ogawa M see **Ichiguchi O**
Ogawa M see **Inada M**
Ogawa M see **Ishikawa S**
Ogawa M see **Ishiko T**
Ogawa M see **Kamohara H**
Ogawa M see **Kawamoto M**
Ogawa M see **Kido S**
Ogawa M see **Kimura S**
Ogawa M see **Kitsukawa S**
Ogawa M see **Kobayashi M**
Ogawa M see **Kunitoh H**
Ogawa M see **Kurusu Y**
Ogawa M see **Maeda K**
Ogawa M see **Maruta K**
Ogawa M see **Matsumura F**
Ogawa M see **Matsunaga T**
Ogawa M see **Matsuzaki H**
Ogawa M see **Matsuzaki M**
Ogawa M see **Mugita N**
Ogawa M see **Nakamura S**
Ogawa M see **Nakano S**
Ogawa M see **Nakata B**
Ogawa M see **Nakazawa H**
Ogawa M see **Nguyen SV**
Ogawa M see **Ninobu T**
Ogawa M see **Nishi Y**
Ogawa M see **Nishio T**
Ogawa M see **Okabe K**
Ogawa M see **Saito Y**
Ogawa M see **Sakai Y**
Ogawa M see **Sakuma K**
Ogawa M see **Sato Y**
Ogawa M see **Sheng Y**
Ogawa M see **Shiina Y**
Ogawa M see **Shimizu Y**
Ogawa M see **Suzuki T**
Ogawa M see **Taguchi H**
Ogawa M see **Takakuwa T**
Ogawa M see **Tamura T**
Ogawa M see **Tanaka Y**
Ogawa M see **To H**
Ogawa M see **Tsuda A**
Ogawa M see **Tsujinaka T**
Ogawa M see **Umeda-Sawada R**
Ogawa M see **Wakisaka S**
Ogawa M see **Yamaguchi Y**
Ogawa M see **Yamamoto S**
Ogawa M see **Yamamura Y**
Ogawa M see **Yamashita Y**
Ogawa M see **Yasui M**
Ogawa M see **Yasutomi M**
Ogawa M see **Yin AH**
Ogawa M see **Yoneshima H**
Ogawa M see **Yu WG**
Ogawa M see **Zanjani ED**
Ogawa M see **Zhang GQ**
Ogawa MM see **Tomimori-Yamashita J**

Ogawa N. Early introduction of dopamine agonists in the long-term treatment of Parkinson's disease. Neurology 1998 Aug;51(2 Suppl 2):S13-20 (90 ref.)

Ogawa N, Fujiwara T, Kagawa S, Nishizaki M, Morimoto Y, Tanida T, Hizuta A, Yasuda T, Roth JA, Tanaka N. Novel combination therapy for human colon cancer with adenovirus-mediated wild-type p53 gene transfer and DNA-damaging chemotherapeutic agent. Int J Cancer 1997 Nov 4;73(3):367-70

Ogawa N, Kanazawa I, Kowa H, Kuno S, Mizuno Y, Tashiro K, Yanagisawa N. Nationwide multicenter prospective study on the long-term effects of bromocriptine for Parkinson's disease. Final report of a ten-year follow-up. Eur Neurol 1997;38 Suppl 2:37-49

Ogawa N see **Aoki C**
Ogawa N see **Gómez-Vargas M**
Ogawa N see **Iida K**
Ogawa N see **Ito K**
Ogawa N see **Iwata E**
Ogawa N see **Izumi H**
Ogawa N see **Kabuto H**
Ogawa N see **Kawai M**
Ogawa N see **Kondo F**
Ogawa N see **Kondo Y**
Ogawa N see **Kong L**
Ogawa N see **Koyama I**
Ogawa N see **Magbanua JP**
Ogawa N see **Mori K**
Ogawa N see **Nakatani Y**
Ogawa N see **Ohdo S**
Ogawa N see **Ohkawa T**
Ogawa N see **Omoto R**
Ogawa N see **Shimizu M**
Ogawa N see **Tanaka K**
Ogawa N see **Tanii H**
Ogawa N see **Yamakawa T**
Ogawa N see **Yokoi I**
Ogawa N see **Yokoyama T**
Ogawa N see **Yoshino T**
Ogawa N see **Yunoki M**
Ogawa O see **Fujikawa K**
Ogawa O see **Kinoshita H**
Ogawa O see **Ogura K**
Ogawa O see **Ozdemir E**
Ogawa O see **Sakuma T**
Ogawa O see **Shimoda N**
Ogawa O see **Terachi T**
Ogawa O see **Terai A**
Ogawa O see **Yoshimura N**
Ogawa R see **Akagi S**
Ogawa R see **Bito H**
Ogawa R see **Nakamura M**
Ogawa R see **Natazuka T**
Ogawa R see **Shibano K**
Ogawa R see **Takamura T**
Ogawa R see **Takeda S**
Ogawa R see **Takeuchi K**
Ogawa R see **Tanaka T**
Ogawa R see **Toda Y**
Ogawa R see **Tsukada J**
Ogawa R see **Wajima Z**
Ogawa R see **Yukioka M**

Ogawa S. [Cardiovascular catheter intervention in children] Nippon Ika Daigaku Zasshi 1998 Feb;65(1):62-8 (19 ref.) **(Jpn)**

Ogawa S, Ashiura M, Uchida C. Synthesis of alpha-glucosidase inhibitors: kojibiose-type pseudo-disaccharides and a related pseudotrisaccharide. Carbohydr Res 1998 Feb;307(1-2):83-95

Ogawa S, Fukazawa R, Ohkubo T, Zhang J, Takechi N, Kuramochi Y, Hino Y, Jimbo O, Katsube Y, Kamisago M,

Genma Y, Yamamoto M. Silent myocardial ischemia in Kawasaki disease: evaluation of percutaneous transluminal coronary angioplasty by dobutamine stress testing. Circulation 1997 Nov 18;96(10):3384–9

Ogawa S, Inoue S, Orimo A, Hosoi T, Ouchi Y, Muramatsu M. Cross-inhibition of both estrogen receptor alpha and beta pathways by each dominant negative mutant. FEBS Lett 1998 Feb 20;423(2):129–32

Ogawa S, Inoue S, Watanabe T, Hiroi H, Orimo A, Hosoi T, Ouchi Y, Muramatsu M. The complete primary structure of human estrogen receptor beta (hER beta) and its heterodimerization with ER alpha in vivo and in vitro. Biochem Biophys Res Commun 1998 Feb 4;243(1):122–6

Ogawa S, Inoue S, Watanabe T, Orimo A, Hosoi T, Ouchi Y, Muramatsu M. Molecular cloning and characterization of human estrogen receptor betacx: a potential inhibitor ofestrogen action in human. Nucleic Acids Res 1998 Aug 1;26(15):3505–12

Ogawa S, Menon RS, Kim SG, Ugurbil K. On the characteristics of functional magnetic resonance imaging of the brain. Annu Rev Biophys Biomol Struct 1998; 27:447–74 (106 ref.)

Ogawa S, Mikuni E, Nakamura T, Noda K, Ito S. [Neurotoxicity of dibucaine on the isolated rabbit cervical vagus nerve] Masui 1998 Apr;47(4):439–46 (Eng. Abstr.) **(Jpn)**

Ogawa S, Mitra PP, Hu X, Ugurbi K. Spatio-temporal patterns revealed in denoised fMRI data. Electroencephalogr Clin Neurophysiol Suppl 1996;47:5–14

Ogawa S, Pfaff DW. Current status of antisense DNA methods in behavioral studies. Chem Senses 1998 Apr; 23(2):249–55 (67 ref.)

Ogawa S see Adachi T
Ogawa S see Arima S
Ogawa S see Chaki S
Ogawa S see Chen W
Ogawa S see Genma Y
Ogawa S see Gogos JA
Ogawa S see Hashimoto J
Ogawa S see Hashimoto M
Ogawa S see Hirokawa M
Ogawa S see Hosoya N
Ogawa S see Imai Y
Ogawa S see Imuta N
Ogawa S see Kami M
Ogawa S see Kato T
Ogawa S see Kodama H
Ogawa S see Koike T
Ogawa S see Liu Y
Ogawa S see Miyatake N
Ogawa S see Miyoshi S
Ogawa S see Nakamura T
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Ogawa S see Nishikawa Y
Ogawa S see Nishimura H
Ogawa S see Orimo A
Ogawa S see Pan J
Ogawa S see Saeki S
Ogawa S see Sakurai Y
Ogawa S see Sato M
Ogawa S see Sato T
Ogawa S see Shibata K
Ogawa S see Shimada M
Ogawa S see Shiraki H
Ogawa S see Soejima K
Ogawa S see Suzuki H
Ogawa S see Tacke R
Ogawa S see Tamatani M
Ogawa S see Tanaka K
Ogawa S see Tanaka T
Ogawa S see Tsumura H
Ogawa S see Watase K

Ogawa T, Bruneau BG, Yokota N, de Bold ML, de Bold AJ. Tissue-specific regulation of renal and cardiac atrial natriuretic factor gene expression in deoxycorticosterone acetate-salt rats. Hypertension 1997 Dec;30(6):1342–7

Ogawa T, Hasegawa Y, Nakayama B, Fujimoto Y, Kohmura T, Matsuura H, Koshikawa T, Miyata H. [An immunohistochemical study of RB tumor suppressor gene protein and bcl-2 gene protein in carcinomas of the thyroid gland] Nippon Jibiinkoka Gakkai Kaiho 1998 May; 101(5):595–601 (Eng. Abstr.) **(Jpn)**

Ogawa T, Hori T, Ishida I. Virus-induced cell death in plants expressing the mammalian 2',5' oligoadenylate system [see comments] Nat Biotechnol 1996 Nov;14(11):1566–9. Comment in: Nat Biotechnol 1996 Nov;14(11):1538–9.

Ogawa T, Koyano K, Suetsugu T. Correlation between inclination of occlusal plane and masticatory movement. J Dent 1998 Mar;26(2):105–12

Ogawa T, Koyano K, Suetsugu T. Characteristics of masticatory movement in relation to inclination of occlusal plane. J Oral Rehabil 1997 Sep;24(9):652–7

Ogawa T, Koyano K, Tsukiyama M, Tsukiyama Y, Sumiyoshi K, Suetsugu T. Difference in the mechanism of balancing-side disclusion between 1st and 2nd molars. J Oral Rehabil 1998 Jun;25(6):430–5

Ogawa T, Ogimoto T, Koyano K. Pattern of occlusal contacts in lateral positions: canine protection and group function validity in classifying guidance patterns. J Prosthet Dent 1998 Jul;80(1):67–74

Ogawa T, Poncelet DA, Kinoshita Y, Noce T, Takeda M, Kawamoto K, Udagawa K, Lecocq PJ, Marine JC, Martial JA, Hosaka M. Enhanced expression in seminoma of human zinc finger genes located on chromosome 19. Cancer Genet Cytogenet 1998 Jan 1;100(1):36–42

Ogawa T, Shimohigashi Y, Ohno M. Evidence for functional involvement of asparagine 67 in substrate recognition by snake venom phospholipases A2. J Biochem (Tokyo) 1997 Nov;122(5):955–60

Ogawa T, Suda Y, Kashihara W, Hayashi T, Shimoyama T, Kusumoto S, Tamura T. Immunobiological activities of chemically defined lipid A from Helicobacter pylori LPS in comparison with Porphyromonas gingivalis lipid A and Escherichia coli-type synthetic lipid A (compound 506). Vaccine 1997 Oct;15(15):1598–605

Ogawa T, Sugidachi A, Asai F, Koike H. Involvement of platelet-derived 5-hydroxytryptamine in thromboxane A2-induced aggregation in cat platelets. Blood Coagul Fibrinolysis 1998 Apr;9(3):233–40

Ogawa T, Tokuda M, Tomizawa K, Matsui H, Itano T, Konishi R, Nagahata S, Hatase O. Osteoblastic differentiation is enhanced by rapamycin in rat osteoblast-like osteosarcoma (ROS 17/2.8) cells. Biochem Biophys Res Commun 1998 Aug 10;249(1):226–30

Ogawa T see Aikawa J
Ogawa T see Fujii T
Ogawa T see Fujimura T
Ogawa T see Guo ZW
Ogawa T see Halkes KM
Ogawa T see Hirano T
Ogawa T see Hiroi J
Ogawa T see Hongou K
Ogawa T see Iida H
Ogawa T see Ishii E
Ogawa T see Ishii J
Ogawa T see Ishikawa Y
Ogawa T see Jiang H
Ogawa T see Kado H
Ogawa T see Kanauchi H
Ogawa T see Kanno H
Ogawa T see Kawabata M
Ogawa T see Kitagawa H
Ogawa T see Koike N
Ogawa T see Koyano K
Ogawa T see Lidholt K
Ogawa T see Masaki H
Ogawa T see Masaki T
Ogawa T see Minami M
Ogawa T see Mizuhara H
Ogawa T see Muneoka K
Ogawa T see Nagai E
Ogawa T see Nagasaka T
Ogawa T see Nakagawa K
Ogawa T see Nishizaki K
Ogawa T see Nobuhisa I
Ogawa T see Ogawa K
Ogawa T see Ohgane J
Ogawa T see Ohhashi G
Ogawa T see Ohno M
Ogawa T see Ohwada S
Ogawa T see Okumura K
Ogawa T see Ono I
Ogawa T see Orita Y
Ogawa T see Sano T
Ogawa T see Sato T
Ogawa T see Sato Y
Ogawa T see Sawaguchi K
Ogawa T see Shimohama S
Ogawa T see Shinohara A
Ogawa T see Shiota K
Ogawa T see Sonoda M
Ogawa T see Suda Y
Ogawa T see Sugenoya J
Ogawa T see Sugidachi A
Ogawa T see Suto Y
Ogawa T see Taguchi T
Ogawa T see Takamori S
Ogawa T see Tamura J
Ogawa T see Tanaka N
Ogawa T see Taniguchi Y
Ogawa T see Tateno H
Ogawa T see Tojo A
Ogawa T see Touge H
Ogawa T see Watanabe Y
Ogawa T see Whitfield DM
Ogawa T see Yamaguchi Y
Ogawa T see Yoshida T

Ogawa W, Kayahara T, Tsuda M, Mizushima T, Tsuchiya T. Isolation and characterization of an Escherichia coli mutant lacking the major serine transporter, and cloning of a serine transporter gene. J Biochem (Tokyo) 1997 Dec; 122(6):1241–5

Ogawa W see Kitamura T
Ogawa W see Kuroda S

Ogawa Y. [A proposal by the Japanese Pharmacopoeia for a method to set an endotoxin limit for parenteral drugs to be tested] Kokuritsu Iyakuhin Shokuhin Eisei Kenkyusho Hokoku 1997;(115):210–2 (Eng. Abstr.) **(Jpn)**

Ogawa Y. Chronic lung disease of the very low birth weight infant—is it preventable? Turk J Pediatr 1998 Jan-Mar; 40(1):35–44 (18 ref.)

Ogawa Y, Epand RM. Effect of N-acyl-phosphatidylethanolamine on the membrane fusion between Sendai virus and liposome. Biosci Rep 1997 Aug; 17(4):401–8

Ogawa Y, Feraley RT, Ito R, Ijuhin N. Immunohistochemistry of carbonic anhydrase isozymes VI and II during development of the rat salivary glands. Histochem Cell Biol 1998 Jul;110(1):81–8

Ogawa Y, Hatano T. [Primary hyperoxaluria type 1 (PH1)] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):335–9 (20 ref.) **(Jpn)**

Ogawa Y, Hatano T. [Primary hyperoxaluria type 2(PH2)] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):395–7 (8 ref.) **(Jpn)**

Ogawa Y, Hirakawa K, Nakata B, Fujihara T, Suwada T, Kato Y, Yoshikawa K, Sowa M. Expression of intercellular adhesion molecule-1 in invasive breast cancer reflects low growth potential, negative lymph node involvement, and good prognosis. Clin Cancer Res 1998 Jan;4(1):31–6

Ogawa Y, Kato Y, Nakata B, Yoshikawa K, Kawabata S, Wakasa K, Sakurai M, Sowa M. Diagnostic potential and pitfalls of ultrasound-guided fine-needle aspiration cytology for breast lesions. Surg Today 1998;28(2):167–72

Ogawa Y, Kosaka H, Nakanishi T, Shimizu A, Ohoi N, Shouji H, Yanagihara T, Sakoda S. Stability of mutant superoxide dismutase-1 associated with familial amyotrophic lateral sclerosis determines the manner of copper release and induction of thioredoxin in erythrocytes. Biochem Biophys Res Commun 1997 Dec 18;241(2):251–7

Ogawa Y, Murata Y, Nishioka A, Inomata T, Yoshida S. Tamoxifen-induced fatty liver in patients with breast cancer [letter] Lancet 1998 Mar 7;351(9104):725

Ogawa Y, Nishioka A, Hamada N, Terashima M, Inomata T, Yoshida S, Seguchi H, Kishimoto S. Changes of mutant-type p53 expression in squamous cell carcinoma of the head and neck during radiation therapy and its clinical significance: comparison of an immunohistochemical method and PCR-SSCP assay. Oncol Rep 1998 Sep-Oct;5(5):1053–9

Ogawa Y, Nishioka A, Inomata T, Hamada N, Terashima M, Yoshida S, Seguchi H. CD34-positive cell yield in peripheral blood of cancer patients during radiation therapy. Radiat Med 1998 Jan-Feb;16(1):37–41

Ogawa Y, Nishioka A, Tsuboi N, Yoshida D, Inomata T, Yoshida S, Moriki T, Toki T. Dynamic MR appearance of benign phyllodes tumor of the breast in a 20-year-old woman. Radiat Med 1997 Jul-Aug;15(4):247–50

Ogawa Y, Okazaki T, Masukata H. Association of autonomous replication activity with replication origins in a human chromosome. Exp Cell Res 1998 Aug 25; 243(1):50–8

Ogawa Y, Takasaki J, Itakura Y, Shimizu H. Epidemiology and classification of chronic lung disease. Pediatr Pulmonol Suppl 1997;16:25–6 (0 ref.)

Ogawa Y see Akahoshi K
Ogawa Y see Akiyama Y
Ogawa Y see Chinushi M
Ogawa Y see Cui G
Ogawa Y see Doi H
Ogawa Y see Doi K
Ogawa Y see Ebihara K
Ogawa Y see Fukunaga A
Ogawa Y see Han F
Ogawa Y see Hanawa H
Ogawa Y see Harada M
Ogawa Y see Harazono A
Ogawa Y see Hirose Y
Ogawa Y see Igaki T
Ogawa Y see Imai M
Ogawa Y see Ishibashi T
Ogawa Y see Itakura Y
Ogawa Y see Iwama M
Ogawa Y see Kadekawa J
Ogawa Y see Kamata E
Ogawa Y see Kaneta T
Ogawa Y see Kido S
Ogawa Y see Komura Y
Ogawa Y see Koyama S
Ogawa Y see Kurebayashi N
Ogawa Y see Kusumoto K
Ogawa Y see Kuwahara K
Ogawa Y see Lalou C
Ogawa Y see Masatsugu K
Ogawa Y see Matsunaga N
Ogawa Y see Matsuoka N
Ogawa Y see Matsuoka Y
Ogawa Y see Mise H
Ogawa Y see Miyazato T
Ogawa Y see Mizumoto K
Ogawa Y see Mokarim A
Ogawa Y see Mori K
Ogawa Y see Moriya H
Ogawa Y see Morozumi M
Ogawa Y see Murai T
Ogawa Y see Murayama T
Ogawa Y see Muro Y
Ogawa Y see Nakamura N
Ogawa Y see Nakata B
Ogawa Y see Narita T
Ogawa Y see Nemoto K
Ogawa Y see Nishikawa M
Ogawa Y see Nishimura H
Ogawa Y see Numata C
Ogawa Y see Ogawa K

Ogawa Y see **Sagawa N**
Ogawa Y see **Saibara T**
Ogawa Y see **Satoh N**
Ogawa Y see **Shigemoto M**
Ogawa Y see **Shimada M**
Ogawa Y see **Suda M**
Ogawa Y see **Sugaya K**
Ogawa Y see **Takada S**
Ogawa Y see **Takahashi Y**
Ogawa Y see **Takasaki J**
Ogawa Y see **Takeshi M**
Ogawa Y see **Terashima M**
Ogawa Y see **Toki T**
Ogawa Y see **Touyama H**
Ogawa Y see **Tsuboi N**
Ogawa Y see **Usui A**
Ogawa Y see **Watanabe K**
Ogawa Y see **Watanabe M**
Ogawa Y see **Yamaguchi K**
Ogawa Y see **Yamashita J**
Ogawa Y see **Yanagawa H**
Ogawa Y see **Yasoda A**
Ogawa Y see **Yasuura K**
Ogawa Y see **Yokomizo T**
Ogawa Y see **Yonekura S**
Ogawa Y see **Yoshida K**
Ogawa Y see **Yoshida R**
Ogawa Y see **Yoshimura M**
Ogawa Y see **Yura S**

Ogawa-Goto K, Abe T. Gangliosides and glycosphingolipids of peripheral nervous system myelins—a minireview. Neurochem Res 1998 Mar;23(3):305–10 (49 ref.)

Ogawara H see **Murakami H**

Ogawara K, Miyakawa A, Shiba M, Uzawa K, Watanabe T, Wang XL, Sato T, Kubosawa H, Kondo Y, Tanzawa H. Allelic loss of chromosome 13q14.3 in human oral cancer: correlation with lymph node metastasis. Int J Cancer 1998 Aug 21;79(4):312–7

Ogawara K, Nishikawa M, Takakura Y, Hashida M. Pharmacokinetic analysis of hepatic uptake of galactosylated bovine serum albumin in a perfused rat liver. J Controlled Release 1998 Jan 2;50(1–3):309–17

Ogawara K see **Emi Y**
Ogawara K see **Haruta S**
Ogawara K see **Waragai M**

Ogawara M. [Problems and recommendations for use of G-CSF in lung cancer patients with neutropenia after chemotherapy] Gan To Kagaku Ryoho 1997 Oct;24 Suppl 3:439–44 (12 ref.) (Eng. Abstr.) **(Jpn)**

Ogawara M. [Cytokines in cancer chemotherapy: present state and problems in use of G- and GM-CSF for solid tumors in Japan] Gan To Kagaku Ryoho 1998 Jan; 25(2):164–70 (17 ref.) (Eng. Abstr.) **(Jpn)**

Ogawara M, Aoki K, Okiji T, Suda H. Effect of ascorbic acid deficiency on primary and reparative dentinogenesis in non-ascorbate-synthesizing ODS rats. Arch Oral Biol 1997 Oct–Nov;42(10–11):695–704

Ogawara M, Kawahara M, Furuse K. [The recent progress in chemoradiotherapy of lung cancer] Gan To Kagaku Ryoho 1997 Nov;24(14):2058–64 (23 ref.) (Eng. Abstr.) **(Jpn)**

Ogawara M see **Atagi S**
Ogawara M see **Kawahara M**
Ogawara M see **Kubota K**
Ogawara M see **Matsui K**
Ogawara M see **Tsuchiyama T**
Ogawara T see **Okamoto H**

Ogawassara K, Kinouchi H, Nagamine Y, Koshu K, Fujiwara S. [Differential diagnosis of hyponatremia following subarachnoid hemorrhage] No Shinkei Geka 1998 Jun; 26(6):501–5 (Eng. Abstr.) **(Jpn)**

Ogbaghebriel A see **Paquette T**
Ogbechi H see **Farzad Z**
Ogbodo SO see **Shu EN**
Ogbogu VC see **Anyanwu IN**

Ogbonna BC. Managing many patients with a urethral stricture: a cost–benefit analysis of treatment options. Br J Urol 1998 May;81(5):741–4

Ogbonna BC see **Obekpa PO**

Ogborn MR, Bankovic-Calic N, Shoesmith C, Buist R, Peeling J. Soy protein modification of rat polycystic kidney disease. Am J Physiol 1998 Mar;274(3 Pt 2):F541–9

Ogborn MR see **Tomobe K**

Ogborne AC, Braun K, Rush BR. Developing an integrated information system for specialized addiction treatment agencies. J Behav Health Serv Res 1998 Feb;25(1):100–7

Ogborne AC, Wild TC, Braun K, Newton-Taylor B. Measuring treatment process beliefs among staff of specialized addiction treatment services. J Subst Abuse Treat 1998 Jul–Aug;15(4):301–12

Ogborne KT see **Cole KE**

Ogbourne S, Antalis TM. Transcriptional control and the role of silencers in transcriptional regulation in eukaryotes. Biochem J 1998 Apr 1;331 (Pt 1):1–14 (223 ref.)

Ogbuagu JO, Ajiwe VI. Industrial pollution survey in Anambra State, Nigeria. Bull Environ Contam Toxicol 1998 Aug;61(2):269–75

Ogbuihi S see **Rittner C**
Ogburn C see **Walker KA**

Ogburn CE, Oshima J, Poot M, Chen R, Hunt KE, Gollahon KA, Rabinovitch PS, Martin GM. An apoptosis-inducing genotoxin differentiates heterozygotic carriers for Werner helicase mutations from wild-type and homozygous mutants. Hum Genet 1997 Dec;101(2):121–5

Ogburn CE see **Hearn MG**
Ogburn PL Jr see **Adams KM**
Ogburn PL Jr see **Magtibay PM**
Ogburn PL Jr see **Van Winter JT**
Ogburn-Russell L see **Lambden MP**
Ogden AK see **Kletzel M**
Ogden BW see **Brooks ER**
Ogden CA see **Nordeen SK**

Ogden CL, Troiano RP, Briefel RR, Kuczmarski RJ, Flegal KM, Johnson CL. Prevalence of overweight among preschool children in the United States, 1971 through 1994. Pediatrics 1997 Apr;99(4):E1

Ogden D see **Carter TD**
Ogden F see **Rosenthal F**
Ogden GR see **Pazouki S**

Ogden ID, Brown GC, Gallacher S, Garthwaite PH, Gennari M, Gonzalez MP, Jørgensen LB, Lunestad BT, MacRae M, Nunes MC, Petersen AC, Rosnes JT, Vliegenthart J. An interlaboratory study to find an alternative to the MPN technique for enumerating Escherichia coli in shellfish. Int J Food Microbiol 1998 Mar 3;40(1–2):57–64

Ogden J, Andrade J, Eisner M, Ironmonger M, Maxwell J, Muir E, Siriwardena R, Thwaites S. To treat? To befriend? To prevent? Patients' and GPs' views of the doctor's role. Scand J Prim Health Care 1997 Sep;15(3):114–7

Ogden J, Chanana A. Explaining the effect of ethnic group on weight concern: finding a role for family values. Int J Obes Relat Metab Disord 1998 Jul;22(7):641–7

Ogden J, Elder C. The role of family status and ethnic group on body image and eating behavior. Int J Eat Disord 1998 Apr;23(3):309–15

Ogden J, Hoppe R. The relative effectiveness of two styles of educational package to change practice nurses' management of obesity. Int J Obes Relat Metab Disord 1997 Nov;21(11):963–71

Ogden JA see **Guidera KJ**
Ogden JA see **Lundy DW**
Ogden JA see **O'Neal ML**
Ogden JA see **Slappey G**
Ogden JA see **Song KS**
Ogden JA see **Utley TF**
Ogden L see **Frank J**
Ogden MW see **Smith CJ**

Ogden NH, Hailes RS, Nuttall PA. Interstadial variation in the attachment sites of Ixodes ricinus ticks on sheep. Exp Appl Acarol 1998 Apr;22(4):227–32

Ogden NH, Kurtenbach K, Nuttall PA. Interstadial and infestation level-dependent variation in the transmission efficiency of Borrelia burgdorferi from mice to Ixodes ricinus ticks. Exp Appl Acarol 1998 Jun;22(6):367–72

Ogden NH, Nuttall PA, Randolph SE. Natural Lyme disease cycles maintained via sheep by co-feeding ticks. Parasitology 1997 Dec;115 (Pt 6):591–9

Ogden NH see **Kurtenbach K**
Ogden PE see **Elnicki DM**
Ogden RD see **Young MG**
Ogden SB see **Scofield RH**

Ogden T. Reverie and metaphor. Some thoughts on how I work as a psychoanalyst. Int J Psychoanal 1997 Aug;78 (Pt 4):719–32

Ogden TH. Reverie and interpretation. Psychoanal Q 1997 Oct;66(4):567–95

Ogden TH. A question of voice in poetry and psychoanalysis. Psychoanal Q 1998 Jul;67(3):426–48

Ogdon SE see **Warren AJ**
Oge AE see **Deymeer F**
Oge I see **Süllü Y**
Oge J see **Carr S**
Ogeng'o JA see **Kalaria RN**

Ogenstad S. Analysis and design of repeated measures in clinical trials using summary statistics. J Biopharm Stat 1997 Nov;7(4):593–604

Ogenstad S see **Wiemann B**

Oger E, Leroyer C, Bressollette L, Nonent M, Le Moigne E, Bizais Y, Amiral J, Grimaux M, Clavier J, Ill P, Abgrall JF, Mottier D. Evaluation of a new, rapid, and quantitative D-Dimer test in patients with suspected pulmonary embolism. Am J Respir Crit Care Med 1998 Jul; 158(1):65–70

Oger E, Leroyer C, Le Moigne E, Pomey MP, Bressollette L, Clavier J, Mottier D. The value of a risk factor analysis in clinically suspected deep venous thrombosis. Respiration 1997;64(5):326–30

Oger E, Leroyer C, Mercier B, Van Dreden P, Bressollette L, De Saint-Martin L, Le Moigne E, Blouch MT, Thuillier N, Amiral J, Ferec C, Abgrall JF, Mottier D. Assessment of activated protein C resistance using a new and rapid venom-based test: STA Staclot APC-R. Blood Coagul Fibrinolysis 1998 Jun;9(4):355–9

Oger E see **Bressollette L**
Oger E see **Escoffre-Barbe M**
Oger JJ see **Aglus MA**

Oger P, Kim KS, Sackett RL, Piper KR, Farrand SK. Octopine-type Ti plasmids code for a mannopine-inducible dominant-negative allele of traR, the quorum-sensing activator that regulates Ti plasmid conjugal transfer. Mol Microbiol 1998 Jan;27(2):277–88

Ogershok PR, Keller FG, Favara BE, Ritchey AK. An unusual histiocytic disorder responding to cyclosporine therapy: a case report. J Pediatr Hematol Oncol 1998 Jul–Aug; 20(4):338–41

Ogert RA, Beemon KL. Mutational analysis of the rous sarcoma virus DR posttranscriptional control element. J Virol 1998 Apr;72(4):3407–11

Ogg CA see **Lewis DG**
Ogg CS see **McBride MB**
Ogg CS see **Wilson RF**

Ogg EC, Pugh R, Murray TS. Scottish general practice registrars—their views on psychotherapy training. Br J Gen Pract 1997 Nov;47(424):723–5

Ogg G, Lynn WA, Peters M, Curati W, McLaughlin JE, Shaunak S. Cerebral nocardia abscesses in a patient with AIDS: correlation of magnetic resonance and white cell scanning images with neuropathological findings. J Infect 1997 Nov;35(3):311–3

Ogg G see **Lalvani A**

Ogg GS, Jin X, Bonhoeffer S, Dunbar PR, Nowak MA, Monard S, Segal JP, Cao Y, Rowland-Jones SL, Cerundolo V, Hurley A, Markowitz M, Ho DD, Nixon DF, McMichael AJ. Quantitation of HIV-1-specific cytotoxic T lymphocytes and plasma load of viral RNA. Science 1998 Mar 27;279(5359):2103–6

Ogg GS, Rod Dunbar P, Romero P, Chen JL, Cerundolo V. High frequency of skin-homing melanocyte-specific cytotoxic T lymphocytes in autoimmune vitiligo. J Exp Med 1998 Sep 21;188(6):1203–8

Ogg GS see **Braud VM**
Ogg GS see **Callan MF**
Ogg GS see **Colonna M**
Ogg GS see **Dunbar PR**
Ogg GS see **Hanke T**
Ogg GS see **Wilson JD**

Ogg MS, Gray TJ, Gibson GG. Development of an in vitro reporter gene assay to assess xenobiotic induction of the human CYP3A4 gene. Eur J Drug Metab Pharmacokinet 1997 Oct–Dec; 22(4):311–3

Ogg RJ see **Cho S**
Ogg RJ see **Steen RG**

Ogg S, Paradis S, Gottlieb S, Patterson GI, Lee L, Tissenbaum HA, Ruvkun G. The Fork head transcription factor DAF-16 transduces insulin-like metabolic and longevity signals in C. elegans. Nature 1997 Oct 30;389(6654):994–9

Ogg S see **Peng CY**

Ogg SC, Barz WP, Walter P. A functional GTPase domain, but not its transmembrane domain, is required for function of the SRP receptor beta-subunit. J Cell Biol 1998 Jul 27; 142(2):341–54

Ogg SL see **Banghart LR**
Ogg SL see **Davey HW**
Ogg TW see **Peacock JE**
Oggero A see **Durelli L**

Oggero E, Pagnacco G, Morr DR, Barnes SZ, Berme N. The mechanics of drop landing on a flat surface—a preliminary study. Biomed Sci Instrum 1997;33:53–8

Oggero E, Pagnacco G, Morr DR, Simon SR, Berme N. Probability of valid gait data acquisition using currently available force plates. Biomed Sci Instrum 1997;34:392–7

Oggero E see **Barnes SZ**
Oggero E see **Pagnacco G**
Oggero R see **Savino F**
Oggiano A see **Mannelli A**
Oggiano R see **Barone P**

Oggioni MR, Pozzi G, Valensin PE, Galieni P, Bigazzi C. Recurrent septicemia in an immunocompromised patient due to probiotic strains of Bacillus subtilis [letter] J Clin Microbiol 1998 Jan;36(1):325–6

Oggioni MR see **Medaglini D**

Oggioni R, Iamello R, Tulli G. Descrizione di un caso di Reye like syndrome ad esito fatale. Minerva Anestesiol 1997 Dec;63(12):415–8 (Eng. Abstr.) **(Ita)**

Oghalai JS, Holt JR, Nakagawa T, Jung TM, Coker NJ, Jenkins HA, Eatock RA, Brownell WE. Ionic currents and electromotility in inner ear hair cells from humans. J Neurophysiol 1998 Apr;79(4):2235–9

Oghalai JS, Patel AA, Nakagawa T, Brownell WE. Fluorescence-imaged microdeformation of the outer hair cell lateral wall. J Neurosci 1998 Jan 1;18(1):48–58

Oghene K see **Elliott DJ**

Oghiso Y, Yamada Y, Iida H, Inaba J. Differential dose responses of pulmonary tumor types in the rat after inhalation of plutonium dioxide aerosols. J Radiat Res (Tokyo) 1998 Mar;39(1):61–72

Oghiy SA see **Bondarenko LB**
Ogi A see **Iwasawa T**
Ogi H see **Watanabe K**
Ogi K see **Ohtaki T**

Ogi M, Kojima S, Kuramochi M. Effect of postural change on urine volume and urinary sodium excretion in diabetic nephropathy. Am J Kidney Dis 1998 Jan;31(1):41–8

Ogi M see **Kojima S**
Ogi M see **Yoshitomi Y**

Ogi N, Kurita K, Handa Y, Goss AN. Short-term effect of fresh disk allograft on the osteoarthrotic sheep temporomandibular joint. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Sep;84(3):259–64

Ogi N see **Kurita K**

Ogi S, Tanji N, Yokoyama M, Takeuchi M, Terada N. Involvement of Fas in the apoptosis of mouse germ cells induced by experimental cryptorchidism. Urol Res 1998; 26(1):17–21

Ogi S see **Fukumitsu N**
Ogidigben MJ see **Chu TC**
Ogielska EM, Aldrich RW. A mutation in S6 of Shaker potassium channels decreases the K+ affinity of an ion binding site revealing ion–ion interactions in the pore. J Gen Physiol 1998 Aug;112(2):243–57
Ogier H see **Garel C**
Ogier J see **Sciotti MA**
Ogier de Baulny H, Gérard M, Saudubray JM, Zittoun J. Remethylation defects: guidelines for clinical diagnosis and treatment. Eur J Pediatr 1998 Apr;157 Suppl 2:S77–83 (72 ref.)
Ogierman MA, Failarino A, Riess T, Williams SG, Attridge SR, Manning PA. Characterization of the Vibrio cholerae El Tor lipase operon lipAB and a protease gene downstream of the hly region. J Bacteriol 1997 Nov; 179(22):7072–80
Ogiez N see **Hoznek A**
Ogihara H, Takenoshita S, Yajima Y, Shinozaki K, Takahiro K, Asao T, Nagamachi Y. The efficacy of immunochemotherapy with strontium (Sr) in the 1,2–dimethylhydrazine (DMH) induced rat carcinogenetic model: ultrastructural characteristics of the mitochondria in the liver. Anticancer Res 1998 Jan–Feb;18(1A):159–64
Ogihara H see **Ito A**
Ogihara H see **Kim DK**
Ogihara H see **Morii E**
Ogihara H see **Nishioka K**
Ogihara H see **Ogihara T**
Ogihara K see **Ninomiya H**
Ogihara M, Aikawa K, Ishibashi K, Yamaguchi O, Shiraiwa Y, Koseki K. [Neoadjuvant intra–arterial chemotherapy based on chemosensitivity tests for locally invasive bladder cancer] Hinyokika Kiyo 1997 Aug;43(8):555–60 (Eng. Abstr.) **(Jpn)**
Ogihara M see **Kasama S**
Ogihara M see **Kim S**
Ogihara M see **Kimura M**
Ogihara M see **Sakuma K**
Ogihara M see **Wang CY**
Ogihara S see **Forte JG**
Ogihara S see **Kato H**
Ogihara T. [Treatment of hypertension in the elderly patients with complications] Nippon Ronen Igakkai Zasshi 1997 Dec;34(12):992–7 **(Jpn)**
Ogihara T, Asano T. [Glucose transporter gene] Nippon Rinsho 1997 Oct;55 Suppl:473–7 (19 ref.) **(Jpn)**
Ogihara T, Kim HS, Hirano K, Imanishi M, Ogihara H, Tamai H, Okamoto R, Mino M. Oxidation products of uric acid and ascorbic acid in preterm infants with chronic lung disease. Biol Neonate 1998;73(1):24–33
Ogihara T, Tamai I, Tsuji A. Application of fractal kinetics for carrier–mediated transport of drugs across intestinal epithelial membrane. Pharm Res 1998 Apr;15(4):620–5
Ogihara T see **Anai M**
Ogihara T see **Aoki M**
Ogihara T see **Fujisawa T**
Ogihara T see **Fukuo K**
Ogihara T see **Hamada Y**
Ogihara T see **Hiwada K**
Ogihara T see **Horiki M**
Ogihara T see **Ikegami H**
Ogihara T see **Ishii F**
Ogihara T see **Ishikawa K**
Ogihara T see **Isobe M**
Ogihara T see **Jiang B**
Ogihara T see **Kamide K**
Ogihara T see **Kanaya H**
Ogihara T see **Kawaguchi Y**
Ogihara T see **Kim HS**
Ogihara T see **Kitano S**
Ogihara T see **Maruyama H**
Ogihara T see **Masuo K**
Ogihara T see **Matsui Y**
Ogihara T see **Miki T**
Ogihara T see **Mino Y**
Ogihara T see **Miwa H**
Ogihara T see **Morishita R**
Ogihara T see **Nakahashi T**
Ogihara T see **Nakano N**
Ogihara T see **Nakata Y**
Ogihara T see **Nishibe A**
Ogihara T see **Nishimura A**
Ogihara T see **Ohishi M**
Ogihara T see **Ono M**
Ogihara T see **Rakugi H**
Ogihara T see **Sato N**
Ogihara T see **Satoh T**
Ogihara T see **Suhara T**
Ogihara T see **Suzuki J**
Ogihara T see **Takami S**
Ogihara T see **Takemoto Y**
Ogihara T see **Tamatani M**
Ogihara T see **Terasaki J**
Ogihara T see **Tomita N**
Ogihara T see **Yamagata H**
Ogihara T see **Zhu DN**
Ogihara Y see **Furukawa T**
Ogihara Y see **Inoue M**
Ogihara Y see **Koide T**
Ogihara Y see **Kojima K**
Ogihara Y see **Murai K**
Ogihara Y see **Nose M**
Ogihara Y see **Sakaguchi N**
Ogihara Y see **Sakushima J**
Ogihara Y see **Saracoglu I**
Ogihara Y see **Takeda Y**
Ogihara Y see **Tsai C**
Ogihara-Umeda I, Sasaki T, Toyama H, Oda K, Senda M, Nishigori H. Rapid diagnostic imaging of cancer using radiolabeled liposomes. Cancer Detect Prev 1997; 21(6):490–6
Ogiichi T see **Akai T**
Ogiku N see **Saeki K**
Ogikubo O see **Matsui N**
Ogikubo Y see **Kojima A**
Ogilby JD, Kegel JG, Heo J, Iskandrian AE. Correlation between hemodynamic changes and tomographic sestamibi imaging during dipyridamole–induced coronary hyperemia. J Am Coll Cardiol 1998 Jan;31(1):75–82
Ogilby JD, Molk B, Iskandrian AE. Hemodynamic effects of arbutamine. Am J Cardiol 1998 Sep 1;82(5):699–702, A9
Ogilvie A see **Blüsius R**
Ogilvie A see **Röcken M**
Ogilvie A see **Sonneveld P**
Ogilvie AD, Russell MB, Dhall P, Battersby S, Ulrich V, Smith CA, Goodwin GM, Harmar AJ, Olesen J. Altered allelic distributions of the serotonin transporter gene in migraine without aura and migraine with aura. Cephalalgia 1998 Jan;18(1):23–6
Ogilvie AD see **Shah PJ**
Ogilvie BM. Philanthropic goals [see comments] Nat Med 1997 Nov;3(11):1185–7. Comment in: Nat Med 1998 Jan;4(1):2.
Ogilvie BM, Scott IG. The Wellcome Trust population initiative. Hum Reprod 1997 Nov;12(11 Suppl):95–8
Ogilvie C see **Madhavan P**
Ogilvie CM, Raymond FL, Harrison RH, Scriven PN, Docherty Z. A new approach to the elucidation of complex chromosome rearrangements illustrated by a case of Rieger syndrome. J Med Genet 1998 Mar;35(3):234–7
Ogilvie CM see **Kuo HC**
Ogilvie E see **Thompson SC**
Ogilvie G, Walsh A, Redwood–Campbell L. Improving residents' clinical care and outcomes. Practice Audit Program of the Department of Family Medicine at McMaster University [editorial] Can Fam Physician 1997 Oct;43:1701–2, 1705–6 **(Eng, Fre)**
Ogilvie G, Walsh A, Rice S. The problem–based medical audit program: influence on family practice residents' knowledge and skills. Fam Med 1998 Jun;30(6):417–20
Ogilvie G see **Raymond E**
Ogilvie G see **Risdon C**
Ogilvie GK. Chemotherapy and the surgery patient: principles and recent advances. Clin Tech Small Anim Pract 1998 Feb;13(1):22–32 (96 ref.)
Ogilvie GK see **Greco DS**
Ogilvie GK see **Hansen RA**
Ogilvie GK see **McNiel EA**
Ogilvie I see **Wilkens S**
Ogilvie J, Clarke RW. Effect of RX 821002 at 5–HT1A–receptors in rabbit spinal cord in vivo. Br J Pharmacol 1998 Mar;123(6):1138–42
Ogilvie J see **Clarke RW**
Ogilvie JM see **Mohand–Said S**
Ogilvie JM see **Ohlemiller KK**
Ogilvie JW see **Buttermann GR**
Ogilvie K, Rivier C. The intracerebroventricular injection of interleukin–1beta blunts the testosterone response to human chorionic gonadotropin: role of prostaglandin– and adrenergic–dependent pathways. Endocrinology 1998 Jul; 139(7):3088–95
Ogilvie KM, Lee S, Rivier C. Divergence in the expression of molecular markers of neuronal activation in the parvocellular paraventricular nucleus of the hypothalamus evoked by alcohol administration via different routes. J Neurosci 1998 Jun 1;18(11):4344–52
Ogilvie KM, Rivier C. Gender difference in hypothalamic–pituitary–adrenal axis response to alcohol in the rat: activational role of gonadal steroids. Brain Res 1997 Aug 22;766(1–2):19–28
Ogilvie KM, Stetson MH. The neuroendocrine control of clock–timed gonadotropin release in the female Syrian hamster: role of serotonin. J Endocrinol 1997 Oct; 155(1):107–19
Ogilvie LM see **Passino–Reader DR**
Ogilvie M see **Hawrami K**
Ogilvie MK, Hanas JS. Molecular biology of vertebrate transcription factor IIIA: cloning and characterization of TFIIIA from channel catfish oocytes. Gene 1997 Dec 12; 203(2):103–12
Ogilvie MM. Antiviral prophylaxis and treatment in chickenpox. A review prepared for the UK Advisory Group on Chickenpox on behalf of the British Society for the Study of Infection. J Infect 1998 Jan;36 Suppl 1:31–8 (87 ref.)
Ogilvie P see **Hofmann UB**
Ogilvie P see **Thornsberry C**
Ogilvie R see **Mah JY**
Ogilvie RD see **Hadjiyannakis K**
Ogilvie RD see **Lamarche CH**
Ogilvie RI. Isolated systolic hypertension in the elderly—what's next? [editorial] Geriatr Nephrol Urol 1998;8(1):3–5
Ogilvie RI, Zborowska–Sluis D. Captopril and angiotensin II receptor antagonist therapy in a pacing model of heart failure. Can J Cardiol 1998 Aug;14(8):1025–33 (42 ref.)
Ogilvie SC, Booth LH, Eason CT. Uptake and persistence of sodium monofluoroacetate (1080) in plants. Bull Environ Contam Toxicol 1998 May;60(5):745–9
Ogilvie W, Bailey M, Poupart MA, Abraham A, Bhavsar A, Bonneau P, Bordeleau J, Bousquet Y, Chabot C, Duceppe JS, Fazal G, Goulet S, Grand–Maître C, Guse I, Halmos T, Lavallée P, Leach M, Malenfant E, O'Meara J, Plante R, Plouffe C, Poirier M, Soucy F, Yoakim C, Déziel R. Peptidomimetic inhibitors of the human cytomegalovirus protease. J Med Chem 1997 Dec 5;40(25):4113–35
Ogilvie WW see **Bonneau PR**
Ogilvie WW see **Yoakim C**
Ogilvie–Harris DJ, Gilbart MK, Chorney K. Chronic pain following ankle sprains in athletes: the role of arthroscopic surgery. Arthroscopy 1997 Oct;13(5):564–74
Ogilvie–Harris DJ see **Sarrosa EA**
Ogilvy AJ. Awareness during total intravenous anaesthesia with propofol and remifentanil [letter] Anaesthesia 1998 Mar;53(3):308
Ogilvy CS, Carter BS. A proposed comprehensive grading system to predict outcome for surgical management of intracranial aneurysms. Neurosurgery 1998 May; 42(5):959–68; discussion 968–70
Ogilvy CS see **Amin–Hanjani S**
Ogilvy CS see **Can U**
Ogilvy CS see **Hunter GJ**
Ogilvy CS see **Manno EM**
Ogilvy CS see **Maynard KI**
Ogilvy CS see **Rordorf G**
Ogilvy CS see **Smrcka M**
Ogilvy HA see **Stone TW**
Ogilvy S, Elefanty AG, Visvader J, Bath ML, Harris AW, Adams JM. Transcriptional regulation of vav, a gene expressed throughout the hematopoietic compartment. Blood 1998 Jan 15;91(2):419–30
Ogimoto I see **Nishiyori A**
Ogimoto I see **Shibata A**
Ogimoto K see **Uchida T**
Ogimoto M see **Arimura Y**
Ogimoto M see **Mizuno K**
Ogimoto T see **Ogawa T**
Oginni LM see **Adesunkanmi AR**
Ogino A see **Ochi M**
Ogino D see **Seki T**
Ogino H, Kumagai M, Yasumoto T. Toxicologic evaluation of yessotoxin. Nat Toxins 1997;5(6):255–9
Ogino H, Miki S, Matsubayashi K, Ueda Y, Nomoto T. Two–stage repair for aortic regurgitation with interrupted aortic arch. Ann Thorac Surg 1998 Apr;65(4):1151–3
Ogino H, Miki S, Ueda Y, Tahata T. A case of bowel necrosis due to acute mesenteric ischemia following pulsatile cardiopulmonary bypass. Ann Thorac Cardiovasc Surg 1998 Feb;4(1):34–6
Ogino H, Nakabayashi K, Suzuki M, Takahashi E, Fujii M, Suzuki T, Ayusawa D. Release of telomeric DNA from chromosomes in immortal human cells lacking telomerase activity. Biochem Biophys Res Commun 1998 Jul 20; 248(2):223–7
Ogino H, Ueda Y, Morioka K, Matsubayashi K, Nomoto T. Mitral valve repair in a patient with severe porcelain aorta. Ann Thorac Surg 1997 Oct;64(4):1179–81
Ogino H, Yasuda K. Induction of lens differentiation by activation of a bZIP transcription factor, L–Maf. Science 1998 Apr 3;280(5360):115–8
Ogino H see **Hara M**
Ogino H see **Matsuyama K**
Ogino H see **Nomoto T**
Ogino H see **Sakai T**
Ogino H see **Sugita T**
Ogino H see **Yamashita T**
Ogino H see **Yonezawa M**
Ogino I, Kitamura T, Okajima H, Matsubara S. High–dose–rate intracavitary brachytherapy in the management of cervical and vaginal intraepithelial neoplasia. Int J Radiat Oncol Biol Phys 1998 Mar 1; 40(4):881–7
Ogino K, Hatanaka K, Kawamura M, Katori M, Harada Y. Evaluation of pharmacological profile of meloxicam as an anti–inflammatory agent, with particular reference to its relative selectivity for cyclooxygenase–2 over cyclooxygenase–1. Pharmacology 1997 Jul;55(1):44–53
Ogino K see **Fujino Y**
Ogino K see **Hara M**
Ogino K see **Harada Y**
Ogino K see **Hisatome I**
Ogino K see **Inukai T**
Ogino K see **Ishiyama H**
Ogino K see **Kinugawa T**
Ogino K see **Muramoto M**
Ogino K see **Nakamura H**
Ogino K see **Ohama K**
Ogino K see **Shin RW**
Ogino K see **Todaka K**
Ogino M, Yoshimatsu K, Tsujimura K, Mizutani T, Arikawa J, Takashima I. Evaluation of serological diagnosis of Borna disease virus infection using recombinant proteins in experimentally infected rats. J Vet Med Sci 1998 Apr; 60(4):531–4
Ogino M see **Bornstein MH**

Ogino M see **Fukunishi I**
Ogino M see **Harada Y**
Ogino M see **Hosokawa R**
Ogino M see **Ikeura Y**
Ogino M see **Irie S**
Ogino M see **Kim DS**
Ogino M see **Nemoto K**
Ogino M see **Nohara R**
Ogino M see **Usami M**
Ogino M see **Yoshinari K**
Ogino MT see **Uzark K**
Ogino N see **Honjo M**
Ogino N see **Narita M**
Ogino N see **Shioya M**
Ogino N see **Tanihara H**
Ogino R, Suzuki K, Kohno M, Nishina M, Kohama A. Effects of hypertonic saline and dextran 70 on cardiac contractility after hemorrhagic shock. J Trauma 1998 Jan;44(1):59–69
Ogino R see **Tokumaru S**
Ogino S see **Ing EB**
Ogino S see **Suzuki S**
Ogino T. [Science and ethics of proton therapy] Gan To Kagaku Ryoho 1998 Jan;25(2):274–81 (12 ref.) (Eng. Abstr.) **(Jpn)**
Ogino T, Kobuchi H, Sen CK, Roy S, Packer L, Maguire JJ. Monochloramine inhibits phorbol ester–inducible neutrophil respiratory burst activation and T cell interleukin–2 receptor expression by inhibiting inducible protein kinase C activity. J Biol Chem 1997 Oct 17; 272(42):26247–52
Ogino T, Matsubara M, Kato N, Nakamura Y, Mizuno T. An Escherichia coli protein that exhibits phosphohistidine phosphatase activity towards the HPt domain of the ArcB sensor involved in the multistep His–Asp phosphorelay. Mol Microbiol 1998 Feb;27(3):573–85
Ogino T see **Igarashi T**
Ogino T see **Ishikawa K**
Ogino T see **Ishikawa S**
Ogino T see **Kato H**
Ogino T see **Kuwae H**
Ogino T see **Miyamura K**
Ogino T see **Orui H**
Ogino T see **Takahara M**
Ogino T see **Tsuji K**
Ogino T see **Yamagishi T**
Ogino T see **Zhu M**
Ogino Y see **Fukuoka M**
Ogino Y see **Ito M**
Ogino Y see **Takami H**
Ogino Y see **Yamada G**
Ogiolda L, Wanke R, Rottmann O, Hermanns W, Wolf E. Intestinal dimensions of mice divergently selected for body weight. Anat Rec 1998 Mar;250(3):292–9
Ogishi K see **Sakamoto H**
Ogishima T see **Ito A**
Ogishima T see **Shimokata K**
Ogiso A, Ito M, Koyama M, Yamaoka H, Hotchi M, McGinnis MR. Pulmonary coccidioidomycosis in Japan: case report and review. Clin Infect Dis 1997 Nov; 25(5):1260–1 (5 ref.)
Ogiso C see **Fujihara M**
Ogiso M, Shogomori H, Hoshi M. Localization of LewisX, sialyl–LewisX and alpha–galactosyl epitopes on glycosphingolipids in lens tissues. Glycobiology 1998 Jan; 8(1):95–105
Ogiso M, Takehana M, Kobayashi S, Hoshi M. Expression of sialylated Lewisx gangliosides in cultured lens epithelial cells from rhesus monkey. Exp Eye Res 1998 Jun; 66(6):765–73
Ogiso M, Yamamura M, Kuo PT, Borgese D, Matsumoto T. Comparative push–out test of dense HA implants and HA–coated implants: findings in a canine study. J Biomed Mater Res 1998 Mar 5;39(3):364–72
Ogiso M, Yamashita Y, Matsumoto T. Differences in microstructural characteristics of dense HA and HA coating. J Biomed Mater Res 1998 Aug;41(2):296–303
Ogiso M, Yamashita Y, Matsumoto T. Microstructural changes in bone of HA–coated implants. J Biomed Mater Res 1998 Jan;39(1):23–31
Ogiso M, Yamashita Y, Matsumoto T. The process of physical weakening and dissolution of the HA–coated implant in bone and soft tissue. J Dent Res 1998 Jun;77(6):1426–34
Ogiso S, Matsumoto T, Nimura Y. The role of polyamines in liver regeneration after hepatectomy with ischemic injury. Surg Today 1997;27(9):833–9
Ogiso T, Iwaki M, Hara Y, Tanino T. Pharmacokinetics of ozagrel and its metabolites after intravenous and oral administrations. J Pharm Sci 1997 Oct;86(10):1111–4
Ogiso T, Iwaki M, Tanino T, Ikeda K, Paku T, Horibe Y, Suzuki H. Pharmacokinetics of aniracetam and its metabolites in rats. J Pharm Sci 1998 May;87(5):594–8
Ogiso T see **Hirose M**
Ogiso T see **Horibe Y**
Ogiso T see **Kawabata A**
Ogiso T see **Miura T**
Ogiso Y see **Furuwatari C**
Ogita F see **Toussaint HM**
Ogita H see **Yamada T**
Ogita I see **Takaya T**
Ogita K, Shuto M, Yoneda Y. Nitric oxide–independent inhibition by sodium nitroprusside of the native N–methyl–D–aspartate recognition domain in a manner different from that by potassium ferrocyanide. Neurochem Int 1998 Jul;33(1):1–9
Ogita K see **Azuma Y**
Ogita K see **Kadotani M**
Ogita K see **Yoneda Y**
Ogita M see **Takashima S**
Ogita M see **Tomo S**
Ogita S, Deguchi E, Tokiwa K, Iwata J, Kubota Y, Iwai N. Ongoing osteolysis in patients with lymphangioma. J Pediatr Surg 1998 Jan;33(1):45–8
Ogita S see **Fukumasu H**
Ogita S see **Kanaoka Y**
Ogita S see **Kawamura N**
Ogita S see **Nakai Y**
Ogita S see **Nakamura Y**
Ogita S see **Nakata S**
Ogita S see **Tanaka T**
Ogita S see **Umesaki N**
Ogita T see **Nakaoka T**
Ogita Y, Iwai–Liao Y, Higashi Y. A histological study of the organic elements in the human enamel focusing on the extent of the odontoblast process. Okajimas Folia Anat Jpn 1998 Mar;74(6):317–27
Ogiu T see **Kobayashi S**
Ogiu T see **Watanabe H**
Ogiuchi T see **Muneta T**
Ogiuchi T see **Sekiya I**
Ogiuchi T see **Yamamoto H**
Ogiwara H, Ichikawa H, Takahashi T, Ohtaki A, Ishikawa S, Morishita Y. A comparison of the University of Wisconsin solution and the modified Kawakami solution for initial flush and coronary perfusion in long–term canine heart preservation. J Cardiovasc Surg (Torino) 1998 Jun; 39(3):313–20
Ogiwara H see **Ichikawa H**
Ogiwara I see **Okada N**
Ogiwara M see **Asami H**
Ogiwara M see **Kumamoto Y**
Ogiwara M see **Yokoyama T**
Ogiwara T, Negishi T, Chik CL, Ho AK. Differential effects of two protein kinase C inhibitors, calphostin C and Gö6976, on pineal cyclic nucleotide accumulation. J Neurochem 1998 Oct;71(4):1405–12
Ogiwara T see **Murakami M**
Ogiwara T see **Shinozaki T**
Ogiwara T see **Yuki T**
al–Ogla S. A study of hospital and medical libraries in Riyadh, Kingdom of Saudi Arabia. Bull Med Libr Assoc 1998 Jan;86(1):57–62
Ogle CK, Valente JF, Guo X, Li BG, Ogle JD, Alexander JW. Thermal injury induces the development of inflammatory macrophages from nonadherent bone marrow cells. Inflammation 1997 Dec;21(6):569–82
Ogle CK see **Alexander JW**
Ogle CK see **Jarrar D**
Ogle CK see **Sternfeld DC**
Ogle CK see **Tung PH**
Ogle CW see **Achike FI**
Ogle G see **Buckmaster A**
Ogle G see **Han AM**
Ogle JD see **Ogle CK**
Ogle KD. Can family physicians be true patient advocates? [editorial] Can Fam Physician 1997 Dec;43:2095–7, 2101–3 **(Eng, Fre)**
Ogle KS, Mavis B, Rohrer J. Graduating medical students' competencies and educational experiences in palliative care. J Pain Symptom Manage 1997 Nov;14(5):280–5
Ogle RE, Davis EL. Clinical wear study of three commercially available artificial tooth materials: thirty–six month results. J Prosthet Dent 1998 Feb;79(2):145–51
Ogle RF, Rodeck CH. Novel fetal imaging techniques. Curr Opin Obstet Gynecol 1998 Apr;10(2):109–15 (38 ref.)
Ogle RO see **Lindsey WH**
Ogle TF, Dai D, George P, Mahesh VB. Regulation of the progesterone receptor and estrogen receptor in decidua basalis by progesterone and estradiol during pregnancy. Biol Reprod 1998 May;58(5):1188–98
Ogle TF, George P, Dai D. Progesterone and estrogen regulation of rat decidual cell expression of proliferating cell nuclear antigen. Biol Reprod 1998 Aug;59(2):444–50
Ogle WO see **Ng TI**
Ogles BM, France CR, Lunnen KM, Bell MT, Goldfarb M. Computerized depression screening and awareness. Community Ment Health J 1998 Feb;34(1):27–38
Ogles BM, Trout SC, Gillespie DK, Penkert KS. Managed care as a platform for cross–system integration. J Behav Health Serv Res 1998 Aug;25(3):252–68
Ogles BM see **Lunnen KM**
Oglesbee BL, Oglesbee MJ. Results of postmortem examination of psittacine birds with cardiac disease: 26 cases (1991–1995). J Am Vet Med Assoc 1998 Jun 1; 212(11):1737–42
Oglesbee M see **Podell M**
Oglesbee M see **Vasconcelos D**
Oglesbee MJ see **Oglesbee BL**
Oglesbee MJ see **Vasconcelos DY**
Oglesby DM see **Ackerman PT**
Oglesby IB see **Chan CM**
Oglevie SB see **Kinney TB**
Ogleznev KIa see **Shtange LA**
Ogli K see **Asaga T**
Ogli K see **Komatsu H**
Ogliastro MH see **Kurokawa R**
Oglobine J see **Bouchet C**
Ogloblina OG see **Belova LA**
Ogloff JP see **Dutton DG**
Ogloff JR see **Douglas KS**
Ogloff JR see **Whittemore KE**
Ogluzdina MV, Barabanova VV, Berestovitskaia VM, Usik NV. Vliianie fenil'nogo proizvodnogo gamma–aminomaslianoĭ kisloty fenibuta na avtoritmicheskuiu sokratitel'nuiu aktivnost' vorotnoĭ veny. Ross Fiziol Zh Im I M Sechenova 1998 Jan–Feb; 84(1–2):103–10 (Eng. Abstr.) **(Rus)**
Ogmen H see **Sarikaya M**
Ogmundsdóttir H see **Bödvarsdóttir SK**
Ogmundsdóttir HM, Zoëga GM, Gissurarson SR, Ingólfsdóttir K. Anti–proliferative effects of lichen–derived inhibitors of 5–lipoxygenase on malignant cell–lines and mitogen–stimulated lymphocytes. J Pharm Pharmacol 1998 Jan;50(1):107–15
Ogmundsdottir HM see **Eyfjörd JE**
Ogniben E, Haas R. Adeno–associated virus type 2 vector for transduction of hematopoietic cells. Recent Results Cancer Res 1998;144:86–92 (18 ref.)
Ognibene A, Mori F, Santoni R, Zuppiroli A, Peris A, Targioni G, Dolara A. Cardiac troponin I in myocardial contusion [letter] Clin Chem 1998 Apr;44(4):889–90
Ognibene A see **Bersani F**
Ognibene A see **Mannucci E**
Ognibene A see **Sabatelli P**
Ognibene A see **Squarzoni S**
Ognibene A see **Tait D**
Ognibene AJ see **Heiselman DE**
Ognibene AJ see **Rutecki GW**
Ognibene D see **Mandolfo S**
Ognissanti M see **Pitzalis MV**
Ognjanovic BI see **Zikic RV**
Ognjanovic J, Bodiroga M. Elektroanalitičko odredivanje nimodipina. Vojnosanit Pregl 1997 Nov–Dec;54(6):577–80 (Eng. Abstr.) **(Scr)**
Ogo A, Waterman MR, McAllister JM, Kagawa N. The homeodomain protein Pbx1 is involved in cAMP–dependent transcription of human CYP17. Arch Biochem Biophys 1997 Dec 1;348(1):226–31
Ogo M see **Nagamatsu Y**
Ogo M see **Takahashi T**
Ogo SH see **Torsoni MA**
Ogo T, Morita C, Nomura H, Matsubara F, Nabeyama S, Shiraishi G. Tricuspid valve endocarditis in a non–drug addict associated with peliosis hepatis [see comments] Intern Med 1997 Nov;36(11):799–803. Comment in: Intern Med 1997 Nov;36(11):755–6.
Ogo T see **Nomura H**
Ogoh E, Fujimoto K, Meno S, Uchida M, Joh S, Tabuchi E, Toda Y, Onizuka Y, Nishimura H, Hayabuchi N. [HR–CT evaluation of lung parenchymal alterations in patients following breast conservation therapy] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Jun; 58(7):331–7 (Eng. Abstr.) **(Jpn)**
Ogoh Y see **Terasaki H**
Ogola EN see **Lodenyo HA**
Ogome C see **Miyachi Y**
Ogomori K see **Yoshida T**
Ogon M, Bender BR, Hooper DM, Spratt KF, Goel VK, Wilder DG, Pope MH. A dynamic approach to spinal instability. Part I: Sensitization of intersegmental motion profiles to motion direction and load condition by instability. Spine 1997 Dec 15;22(24):2841–58
Ogon M, Bender BR, Hooper DM, Spratt KF, Goel VK, Wilder DG, Pope MH. A dynamic approach to spinal instability. Part II: Hesitation and giving–way during interspinal motion. Spine 1997 Dec 15;22(24):2859–66
Ogon M see **Frischhut B**
Ogon M see **Lampe A**
Ogon M see **Wimmer C**
Ogonowski AA see **May SW**
Ogorek C see **Diaz–Gonzalez VM**
O'Gorman A see **Miller SP**
O'Gorman AM see **Garant M**
O'Gorman AM see **Miller SP**
O'Gorman AM see **Pippi Salle JL**
O'Gorman AM see **Vernet O**
O'Gorman AM see **Waters KA**
O'Gorman D see **Kirwan JP**
O'Gorman DA, O'Connell AW, Murphy KJ, Moriarty DC, Shiotani T, Regan CM. Nefiracetam prevents propofol–induced anterograde and retrograde amnesia in the rodent without compromising quality of anesthesia. Anesthesiology 1998 Sep;89(3):699–706
O'Gorman DB see **Stokes HW**
O'Gorman DJ see **Krishnan RK**
O'Gorman E, Piendl T, Müller M, Brdiczka D, Wallimann T. Mitochondrial intermembrane inclusion bodies: the common denominator between human mitochondrial myopathies and creatine depletion, due to impairment of cellular energetics. Mol Cell Biochem 1997 Sep; 174(1–2):283–9
O'Gorman LE see **Box NF**
O'Gorman M see **Abraham S**
O'Gorman M see **McSharry JM**
O'Gorman M see **Sung CC**
O'Gorman MR, Zaas D, Paniagua M, Corrochano V, Scholl PR, Pachman LM. Development of a rapid whole blood

flow cytometry procedure for the diagnosis of X-linked hyper-IgM syndrome patients and carriers.
Clin Immunol Immunopathol 1997 Nov;85(2):172–81

O'Gorman MR see **McSharry JJ**
O'Gorman MR see **Margolick JB**
O'Gorman MR see **Salimi B**
O'Gorman R see **Baker GF**
O'Gorman S, Dagenais NA, Qian M, Marchuk Y. Protamine-Cre recombinase transgenes efficiently recombine target sequences in the male germ line of mice, but not in embryonic stem cells.
Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14602–7
O'Gorman SM. Death and dying in contemporary society: an evaluation of current attitudes and the rituals associated with death and dying and their relevance to recent understandings of health and healing. J Adv Nurs 1998 Jun;27(6):1127–35 (53 ref.)
O'Gorman TA see **Heneghan MA**
O'Gorman TA see **Kelly BD**
Ogorodnikova EA, Pak SP. Razlichenie chelovekom skorosti dvizheniia pri frontal'nom priblizhenii istochnika zvuka.
Fiziol Cheloveka 1998 Mar-Apr;24(2):51–5 **(Rus)**
Ogorodnikova OB see **Sineshchekov VA**
Ogorodnikova IuS see **Sidorova ZhIU**
Ogose A, Hotta T, Morita T, Otsuka H, Hirata Y. Multiple schwannomas in the peripheral nerves.
J Bone Joint Surg Br 1998 Jul;80(4):657–61
Ogose A see **Hatano H**
Ogose T see **Kim HJ**
Ogoshi K, Miyaji M, Nakamura K, Kondoh Y, Makuuchi H, Tajima T. Immunotherapy and combined assay of serum levels of carcinoembryonic antigen and acute-phase reactants. Cancer Immunol Immunother 1998 Mar; 46(1):14–20
Ogoshi K, Tajima T, Mitomi T, Makuuchi H, Tsuji K. HLA-A2 antigen status predicts metastasis and response to immunotherapy in gastric cancer.
Cancer Immunol Immunother 1997 Oct;45(1):53–9
Ogoshi K see **Hori Y**
Ogoshi K see **Ito T**
Ogoshi K see **Kajiura Y**
Ogoshi K see **Shibuya N**
Ogoshi K see **Yamaoka K**
O'Goshi KI, Aoyama H, Tagami H. Mucin deposition in a prayer nodule on the forehead [letter] Dermatology 1998; 196(3):364
Ogoshi M, Le T, Shay JW, Taylor RS. In situ hybridization analysis of the expression of human telomerase RNA in normal and pathologic conditions of the skin.
J Invest Dermatol 1998 May;110(5):818–23
Ogoshi N see **Suzuki I**
Ogoshi S see **Anayama T**
Ogoshi S see **Ishikawa T**
Ogoshi S see **Nonami Y**
Ogoshi S see **Oda K**
Ogoshi S see **Tanaka Y**
Ogoshi S see **Toki T**
Ogoshkova IA see **Dolgushin II**
Ogou T see **Ohtsuki H**
Ogra PL. Summary: recent developments in the immunology of otitis media. Ann N Y Acad Sci 1997 Dec 29;830:158–65
Ogra PL see **Casola A**
Ogra PL see **Jamaluddin M**
Ogra PL see **Olszewska-Pazdrak B**
Ogra Y, Suzuki KT. Targeting of tetrathiomolybdate on the copper accumulating in the liver of LEC rats.
J Inorg Biochem 1998 Apr;70(1):49–55
Ograbek M, Pierzchała W. Nocna zmienność rytmu serca u chorych z zaburzeniami oddychania podczas snu.
Pol Merkuriusz Lek 1997 Oct;3(16):177–9 (Eng. Abstr.) **(Pol)**
Ograbek M see **Kłuciński P**
Ograbek M see **Pierzchała W**
O'Gradaigh D, Merry P. Tumour markers in dermatomyositis: useful or useless? [letter]
Br J Rheumatol 1998 Aug;37(8):914
O'Grady A, Kay EW, McKenna DB, Bennett MA, Murphy GM, Leader MB. Altered expression of the p53-regulated proteins, p21Waf1/Cip1, MDM2, and Bax in ultraviolet-irradiated human skin. Hum Pathol 1998 Jun; 29(6):559–64
O'Grady A see **Gibson GE**
O'Grady B see **Abernathy T**
O'Grady EA see **Doherty MJ**
O'Grady J. Acute liver failure. J R Coll Physicians Lond 1997 Nov-Dec;31(6):603–7 (25 ref.)
O'Grady J see **Flitman SS**
O'Grady J see **Gane E**
O'Grady J see **Johnson S**
O'Grady J see **O'Neill D**
O'Grady J see **Pirich C**
O'Grady J see **Rodrigues M**
O'Grady J see **Sinzinger H**
O'Grady J see **Stangou AJ**
O'Grady JE see **Cabral M**
O'Grady JG see **Hussaini SH**
O'Grady JG see **Soo S**
O'Grady JM see **Ren J**
O'Grady K see **Campbell EM**
O'Grady K see **Koempel JA**
O'Grady KA, Krause V. Management and prevention of meningococcal disease. Report cases on clinical suspicion, consider skin-lesion films/aspirates for diagnosis [letter; comment] Med J Aust 1998 Feb 16;168(4):195–6; discussion 196–7. Comment on: Med J Aust 1997 Jun 2;166(11):598–601.
O'Grady KA see **Mein J**
O'Grady KE see **Nurco DN**
O'Grady KM see **Trigg DJ**
O'Grady M see **Mottus RC**
O'Grady M see **Zuppiroli A**
O'Grady NP, Barie PS, Bartlett J, Bleck T, Garvey G, Jacobi J, Linden P, Maki DG, Nam M, Pasculle W, Pasquale MD, Tribett DL, Masur H. Practice parameters for evaluating new fever in critically ill adult patients. Task Force of the American College of Critical Care Medicine of the Society of Critical Care Medicine in collaboration with the Infectious Disease Society of America [see comments]
Crit Care Med 1998 Feb;26(2):392–408 (105 ref.). Comment in: Crit Care Med 1998 Feb;26(2):216–7.
O'Grady NP, Barie PS, Bartlett JG, Bleck T, Garvey G, Jacobi J, Linden P, Maki DG, Nam M, Pasculle W, Pasquale MD, Tribett DL, Masur H. Practice guidelines for evaluating new fever in critically ill adult patients.Task Force of the Society of Critical Care Medicine and the Infectious Diseases Society of America. Clin Infect Dis 1998 May;26(5):1042–59
O'Grady P, Thai TC, Saito H. The laminin-nidogen complex is a ligand for a specific splice isoform of the transmembrane protein tyrosine phosphatase LAR.
J Cell Biol 1998 Jun 29;141(7):1675–84
O'Grady P see **Carareto CM**
O'Grady P see **Olbricht C**
O'Grady PM, Clark JB, Kidwell MG. Phylogeny of the Drosophila saltans species group based on combined analysis of nuclear and mitochondrial DNA sequences.
Mol Biol Evol 1998 Jun;15(6):656–64
O'Grady R see **Lindenmayer JM**
O'Grady R see **Ward R**
O'Grady RB see **Feder RS**
O'Grady S see **Peake PW**
O'Grady SM see **Brown DR**
O'Grady SM see **Deachapunya C**
O'Grady SM see **Vetter AE**
Ogram AV see **Trabue SL**
Ogram SA see **Cmarik JL**
Ogreid D see **Aksłen LA**
Ogreid D see **Lindsetmo RO**
Ogreid D see **Oldersøy G**
Ogreid P see **Odegaard T**
Ogrel A, Bloemhoff W, Lugtenburg J, Raap J. Total synthesis of zervamicin IIB and its deuterium-labelled analogues.
J Pept Sci 1997 May-Jun;3(3):193–208
Ogren J see **Ilver D**
Ogren M see **Hedberg M**
Ogren M see **Hedblad B**
Ogren M see **Lazorova L**
Ogren M see **Sihver W**
Ogren SO see **Diaz R**
Ogren SO see **Jacobsson G**
Ogren SO see **Kobayashi S**
Ogren SO see **Misane I**
Ogren SO see **Razani H**
Ogren SO see **Rimondini R**
Ogren SO see **Rossi AD**
Ogren SO see **Schött PA**
Ogretmen B, Bahadori HR, McCauley MD, Boylan A, Green MR, Safa AR. Co-ordinated over-expression of the MRP and gamma-glutamylcysteine synthetase genes, but not MDR1, correlates with doxorubicin resistance in human malignant mesothelioma cell lines. Int J Cancer 1998 Mar 2;75(5):757–61
Ogretmen B, McCauley MD, Safa AR. Molecular mechanisms of loss of beta 2-microglobulin expression in drug-resistant breast cancer sublines and its involvement in drug resistance. Biochemistry 1998 Aug 18;37(33):11679–91
Ogretmenoğlu O, Kaya S, Unal OF. Blindness as a rare complication of neck dissection.
Eur Arch Otorhinolaryngol 1997;254(9–10):478–80
Ogretmenoğlu O see **Akyol MU**
Ogrinc FG see **Jones MR**
Ogrinc G, Kampalath B, Tomashefski JF Jr. Destruction and loss of bronchial cartilage in cystic fibrosis.
Hum Pathol 1998 Jan;29(1):65–73
Ogris E. Exposition mit radioaktivem Jod in der Schwangerschaft: Bedeutung für Mutter und Kind.
Acta Med Austriaca 1997;24(4):150–3 (10 ref.) (Eng. Abstr.) **(Ger)**
Ogris E see **Globits S**
Ogris E see **Kittl EM**
Ogris E see **Pacher R**
Ogris M see **Kichler A**
Ogrodnik J. Jatrogenna przetoka mczczowodowo-pochwowa. Wiad Lek 1995 Jan-Jun; 48(1–12):66–7 (Eng. Abstr.) **(Pol)**
Ogrydziak DM see **Chang CC**
Ogrydziak DM see **Matoba S**
Ogryzko V see **Cho H**
Ogryzko VV, Kotani T, Zhang X, Schlitz RL, Howard T, Yang XJ, Howard BH, Qin J, Nakatani Y. Histone-like TAFs within the PCAF histone acetylase complex [see comments]
Cell 1998 Jul 10;94(1):35–44. Comment in: Cell 1998 Jul 10;94(1):1–4.
Ogryzko VV see **Benkirane M**
Ogryzko VV see **Imhof A**
Ogryzko VV see **Minucci S**
Ogryzko VV see **Puri PL**
Ogston KN see **Heys SD**
Ogston KN see **Smith IC**
Ogston S see **Mukhopadhyay S**
Ogston S see **Ong TJ**
Ogston S see **Owen P**
Ogston SA see **Naas AA**
Ogu CC see **Sills MN**
Oguchi A, Aida T, Kobayashi T, Tanaka S, Shioda S, Nakajo S, Kikuyama S. Cosecretion of prolactin and growth hormone by the pituitary of the bullfrog.
Ann N Y Acad Sci 1998 May 15;839:453–4
Oguchi H, Kimura S. Multiple transcripts encoded by the thyroid-specific enhancer-binding protein (T/EBP)/thyroid-specific transcription factor-1 (TTF-1) gene: evidence of autoregulation. Endocrinology 1998 Apr; 139(4):1999–2006
Oguchi H see **Ideura T**
Oguchi H see **Yoshikawa T**
Oguchi K see **Ohtori R**
Oguchi K see **Okazaki M**
Oguchi K see **Tadokoro C**
Oguchi K see **Uchida N**
Oguchi M, Higashi K, Taniguchi M, Nishikawa T, Tamamura H, Okimura T, Yamamoto I. Single photon emission CT images in a case of intraventricular neurocytoma.
Ann Nucl Med 1998 Jun;12(3):161–4
Oguchi M, Ikeda H, Watanabe T, Shikama N, Ohata T, Okazaki Y, Kiyono K, Sone S. Experiences of 23 patients > or = 90 years of age treated with radiation therapy.
Int J Radiat Oncol Biol Phys 1998 May 1;41(2):407–13
Oguchi M, Shikama N, Sasaki S, Gomi K, Katsuyama Y, Ohta S, Hori M, Takei K, Arakawa K, Sone S. Mucosa-adhesive water-soluble polymer film for treatment of acute radiation-induced oral mucositis.
Int J Radiat Oncol Biol Phys 1998 Mar 15;40(5):1033–7
Oguchi M see **Aizawa T**
Oguchi M see **Higashi K**
Oguchi M see **Kawashima M**
Oguchi M see **Kiyono K**
Oguchi M see **Teshima T**
Oguchi M see **Urayama H**
Oguchi N see **Okada K**
Oguchi O see **Toki T**
Oguchi S, Saida T, Koganehira Y, Ohkubo S, Ishihara Y, Kawachi S. Characteristic epiluminescent microscopic features of early malignant melanoma on glabrous skin. A videomicroscopic analysis. Arch Dermatol 1998 May; 134(5):563–8
Oguchi S, Shinohara K, Yamashiro Y, Walker WA, Sanderson IR. Growth factors in breast milk and their effect on gastrointestinal development.
Chung Hua Min Kuo Hsiao Erh Ko I Hsueh Hui Tsa Chih 1997 Sep-Oct;38(5):332–7 (38 ref.)
Oguchi S see **Nishimura A**
Oguchi S see **Ohtsuka Y**
Oguchi S see **Yamashiro Y**
Oguchi T see **Inada H**
Oguchi T see **Kashimoto S**
Oguchi Y see **Agematsu K**
Oguchi Y see **Akeo K**
Oguchi Y see **Fukagawa K**
Oguchi Y see **Kubota R**
Oguchi Y see **Mashima Y**
Oguchi Y see **Mori A**
Oguchi Y see **Nagasawa A**
Oguchi Y see **Noda K**
Oguchi Y see **Saga M**
Oguchi Y see **Shimoyama M**
Oguchi Y see **Takahashi H**
Ogueh O, Khastgir G, Studd J, Jones J, Alaghband-Zadeh J, Johnson MR. The relationship of fetal serum markers of bone metabolism to gestational age. Early Hum Dev 1998 May 29;51(2):109–12
Ogueh O, Khastgir G, Studd JW, Jones J, Alaghband-Zadeh J, Johnson MR. Antenatal corticosteroid therapy and risk of osteoporosis. Br J Obstet Gynaecol 1998 May; 105(5):551–5
Ogueh O, Steer PJ. Ethnicity and fetal heart rate variation. Obstet Gynecol 1998 Mar;91(3):324–8
Oguejiofor CJ see **Foldvari M**
Ogueta SB, Macintosh GC, Téllez-Iñon MT. Stage-specific substrate phosphorylation by a Ca2+/calmodulin-dependent protein kinase in Trypanosoma cruzi. J Eukaryot Microbiol 1998 Jul-Aug; 45(4):392–6
O'Guin A see **Heise MT**
O'Guin AK see **Presti RM**
O'Guin AK see **Weck KE**
Oguiza JA, Buck M. DNA-binding domain mutants of sigma-N (sigmaN, sigma54) defective between closed and stable open promoter complex formation.
Mol Microbiol 1997 Nov;26(4):655–64
Oguma E see **Yamamoto K**
Oguma F, Miyamura H, Kanasawa H, Eguchi S. [A survey of 26 major wound complications of median sternotomy: a review of 530 consecutive open heart procedure]
Rinsho Kyobu Geka 1987 Aug;7(4):327–31 (Eng. Abstr.) **(Jpn)**
Oguma H see **Hirano Y**

Oguma H see **Watanabe H**
Oguma K see **Akama K**
Oguma K see **Dey A**
Oguma K see **Fujinaga Y**
Oguma K see **Hayashi S**
Oguma K see **Inoue K**
Oguma K see **Kobayashi K**
Oguma K see **Takeshi K**
Oguma K see **Yokota K**
Oguma N see **Kimura A**
Oguma S see **Yoshida Y**
Oguma T see **Shimada K**
Oguma T see **Shiroza T**
Oguma T see **Tasaka S**
Oguma T see **Yamaguchi K**
Oguma T see **Yasuhara M**
Oguma Y, Yokota F, Inoue K, Shimamura K. [Mutagenicity studies of magnesium sulfate--reverse mutation test with bacteria and chromosomal aberration test with mammalian cells in culture] J Toxicol Sci 1998 May;23 Suppl 1:81–90 (Eng. Abstr.) **(Jpn)**
Ogun O see **Liu C**
Ogun SA see **Gerold P**
Ogun SA see **Ling IT**
Ogun SA see **Spencer Valero LM**
Ogun T see **Aisancak S**
Ogunbanjo BO see **Erasmus RT**
Ogunbi SO, Ransom JA, Sullivan K, Schoen BT, Gold BD. Inflammatory bowel disease in African-American children living in Georgia. J Pediatr 1998 Jul;133(1):103–7
Ogunbiyi JO see **Arotiba JT**
Ogunbiyi JO see **Ogunbiyi OA**
Ogunbiyi O see **Luke AH**
Ogunbiyi OA, Flanagan FL, Dehdashti F, Siegel BA, Trask DD, Birnbaum EH, Fleshman JW, Read TE, Philpott GW, Kodner IJ. Detection of recurrent and metastatic colorectal cancer: comparison of positron emission tomography and computed tomography [see comments] Ann Surg Oncol 1997 Dec;4(8):613–20. Comment in: Ann Surg Oncol 1997 Dec;4(8):610.
Ogunbiyi OA, Fleshman JW. Place of laparoscopic surgery in Crohn's disease. Baillieres Clin Gastroenterol 1998 Mar; 12(1):157–65 (23 ref.)
Ogunbiyi OA, Goodfellow PJ, Herfarth K, Gagliardi G, Swanson PE, Birnbaum EH, Read TE, Fleshman JW, Kodner IJ, Moley JF. Confirmation that chromosome 18q allelic loss in colon cancer is a prognostic indicator. J Clin Oncol 1998 Feb;16(2):427–33
Ogunbiyi OA, Ogunbiyi JO. Darier-White disease: a report of a case in a Nigerian with a review of the literature. West Afr J Med 1997 Oct-Dec;16(4):251–5
Ogunbiyi OA see **Flanagan FL**
Ogunbodede EO, Adamolekun B, Akintomide AO. Oral health and dental treatment needs in Nigerian patients with epilepsy. Epilepsia 1998 Jun;39(6):590–4
Ogunbodede EO, Arotiba JT. Camel bite injuries of the orofacial region: report of a case. J Oral Maxillofac Surg 1997 Oct;55(10):1174–6
Ogunbodede EO see **Jinadu MK**
Ogunbodede EO see **Ugboko VL**
Ogunbona FA see **Babalola CP**
Ogundahunsi OA see **Oduola AM**
Ogundahunsi OA see **Sowunmi A**
Ogundeyin W see **Al-Kandari F**
Ogundipe OA, Kullama LK, Day L, Ross MG. Assessments of fetal swallowed volume: tracer disappearance versus esophageal flow. J Soc Gynecol Investig 1994 Jan-Mar; 1(1):37–44
Ogunfusika MO see **Ambs S**
Oguni A see **Chen HJ**
Oguni A see **Hyogo M**
Oguni H, Hayashi K, Usui N, Osawa M, Shimizu H. Startle epilepsy with infantile hemiplegia: report of two cases improved by surgery. Epilepsia 1998 Jan;39(1):93–8
Oguni H, Uehara T, Imai K, Osawa M. Atonic epileptic drop attacks associated with generalized spike-and-slow wave complexes: video-polygraphic study in two patients. Epilepsia 1997 Jul;38(7):813–8
Oguni H, Uehara T, Tanaka T, Sunahara M, Hara M, Osawa M. Dramatic effect of ethosuximide on epileptic negative myoclonus: implications for the neurophysiological mechanism. Neuropediatrics 1998 Feb;29(1):29–34
Oguni H see **Mukahira K**
Oguni M, Setogawa T, Shinohara H, Kato K. Calbindin-D 28 kD and parvalbumin in the horizontal cells of rat retina during development. Curr Eye Res 1998 Jun;17(6):617–22
Oguni M, Shinohara H, Asano T, Kato K, Setogawa T. Does light stimulus at eye opening of the developing rat influence retinal expression of GTP-binding protein (G(0))? Ophthalmic Res 1998;30(2):84–9
Oguni T see **Ishikawa M**
Oguni T see **Kawamoto R**
Ogunji F see **Fine KD**
Ogunkolade BW see **Hitman GA**
Ogunkolade BW see **McDermott MF**
Ogunlesi AO see **Agbahowe SA**
Ogunnariwo JA, Woo TKW, Lo RYC, Gonzalez GC, Schryvers AB. Characterization of the Pasteurella haemolytica transferrin receptor genes and the recombinant receptor proteins. Microb Pathog 1997 Nov;23(5):273–84
Ogunniyi A see **Baiyewu O**
Ogunniyi A see **Dalf AK**
Ogunniyi A see **Sahota A**
Ogunniyi A see **al Tahan A**
Ogunniyi SO, Sanusi YO, Faleyimu BL. Forceps delivery at Wesley Guild Hospital, Ilesa, Nigeria: a ten year review. West Afr J Med 1997 Jan-Mar;16(1):30–5
Ogunowo PO see **Andy JJ**
Ogunremi O see **Bretscher PA**
Ogunremi OO see **Kawai N**
Ogunsalu CO. Anaphylactic reaction following administration of lignocaine hydrochloride infiltration. Case report. Aust Dent J 1998 Jun;43(3):170–1
Ogunseitan OA. Protein method for investigating mercuric reductase gene expression in aquatic environments. Appl Environ Microbiol 1998 Feb;64(2):695–702
Ogunseitan OA see **Noble PA**
Ogunsua AO see **Asubiojo OI**
Oguntimein GB see **Ndjouenkeu R**
Ogunyemi A, Adams D. Migraine-like symptoms triggered by occipital lone seizures: response to sumatriptan. Can J Neurol Sci 1998 May;25(2):151–3
Ogunyemi D, Jackson U, Buyske S, Risk A. Clinical and pathologic correlates of stillbirths in a single institution. Acta Obstet Gynecol Scand 1998 Aug;77(7):722–8
Ogunyemi MA see **Olukoya AA**
Ogunyemi O, Webber B, Clarke JR. Probabilistic predictions of penetrating injury to anatomic structures. Proc AMIA Annu Fall Symp 1997;:714–8
Ogur G, Gül D, Ozen S, Imirzalioglu N, Cankus G, Tunca Y, Bahçe M, Güran S, Baser I. Application of the 'Apt test' in prenatal diagnosis to evaluate the fetal origin of blood obtained by cordocentesis: results of 30 pregnancies. Prenat Diagn 1997 Sep;17(9):879–82
Ogur G see **Chen X**
Ogur G see **Sucak GT**
Ogura A, Matsuda J, Suzuki O. [Zygote-constructing ability of spermatogenic cells in mammals] Tanpakushitsu Kakusan Koso 1998 Mar;43(4):522–9 (34 ref.) **(Jpn)**
Ogura A, Suzuki O, Tanemura K, Mochida K, Kobayashi Y, Matsuda J. Development of normal mice from metaphase I oocytes fertilized with primary spermatocytes. Proc Natl Acad Sci U S A 1998 May 12;95(10):5611–5
Ogura A see **Kumagai S**
Ogura A see **Matsuda J**
Ogura A see **Mochizuki Y**
Ogura A see **Nohara M**
Ogura A see **Ohgane J**
Ogura A see **Okamoto Y**
Ogura A see **Sakai N**
Ogura A see **Shibata S**
Ogura A see **Yamada H**
Ogura C see **Hirayasu Y**
Ogura C see **Ohta H**
Ogura C see **Randall M**
Ogura E see **Koshiji M**
Ogura E see **Nambu H**
Ogura E see **Senzaki H**
Ogura H, Fujii R, Hamano M, Kuzuya M, Nakajima H, Ohata R, Mori T. Detection of HeLa cell contamination--presence of human papillomavirus 18 DNA as HeLa marker in JTC-3, OG and OE cell lines. Jpn J Med Sci Biol 1997 Aug-Oct;50(4-5):161–7
Ogura H, Katoh T, Kasanuki H, Iinuma H, Ozawa Y, Majima S, Hayakawa H. Recent therapeutic strategy for sustained ventricular tachycardia in Japan. Heart Vessels 1997;Suppl 12:162–4
Ogura H, Takada S, Mise N, Sugimoto M, Tan SS, Takagi N. Translocation breakpoint possibly predisposes to nonrandom X-chromosome inactivation in mouse embryos bearing Searle's T(X;16)16H translocation. Cytogenet Cell Genet 1998;80(1-4):173–8
Ogura H, Takaoka M, Kishi M, Kimoto M, Shimazu T, Yoshioka T, Sugimoto H. Reversible MR findings of hemolytic uremic syndrome with mild encephalopathy. AJNR Am J Neuroradiol 1998 Jun-Jul;19(6):1144–5
Ogura H see **Ayata M**
Ogura H see **Furuya S**
Ogura H see **Furuya Y**
Ogura H see **Kobayashi Y**
Ogura H see **Komura T**
Ogura H see **Nagamura-Inoue T**
Ogura H see **Ohgoh M**
Ogura H see **Ohki-Hamazaki H**
Ogura H see **Shimazu T**
Ogura H see **Shimizu H**
Ogura H see **Shinka T**
Ogura H see **Takayama H**
Ogura H see **Tomoda T**
Ogura H see **Uematsu T**
Ogura H see **Wada E**
Ogura I, Amagasa T, Fujii E, Yoshimasu H. Quantitative evaluation of consistency of normal mucosa, leukoplakia and squamous cell carcinoma of the tongue. J Craniomaxillofac Surg 1998 Apr;26(2):107–11
Ogura J see **Murakami R**
Ogura K, Fukuzawa S, Habuchi T, Ogawa O, Yoshida O. Correlation of nuclear morphometry and immunostaining for p53 and proliferating cell nuclear antigen in transitional cell carcinoma of the bladder. Int J Urol 1997 Nov; 4(6):561–6
Ogura K, Hasegawa K, Kobayashi T, Kohno M, Hondo H. [A case of bilateral infraoptic course of ACA associated with multiple cerebral artery aneurysms] No Shinkei Geka 1998 Jun;26(6):525–30 (42 ref.) (Eng. Abstr.) **(Jpn)**
Ogura K, Kanai F, Maeda S, Yoshida H, Ogura M, Lan KH, Hirota K, Kawabe T, Shiratori Y, Omata M. High prevalence of cytotoxin positive Helicobacter pylori in patients unrelated to the presence of peptic ulcers in Japan. Gut 1997 Oct;41(4):463–8
Ogura K, Nishiyama T, Takubo H, Kato A, Okuda H, Arakawa K, Fukushima M, Nagayama S, Kawaguchi Y, Watabe T. Suicidal inactivation of human dihydropyrimidine dehydrogenase by (E)-5-(2-bromovinyl)uracil derived from the antiviral, sorivudine [published erratum appears in Cancer Lett 1998 Jun 19;128(2):229] Cancer Lett 1998 Jan 9;122(1-2):107–13
Ogura K, Tsuchiya S, Terasawa H, Yuzawa S, Hatanaka H, Mandiyan V, Schlessinger J, Inagaki F. Conformation of an Shc-derived phosphotyrosine-containing peptide complexed with the Grb2 SH2 domain. J Biomol NMR 1997 Oct;10(3):273–8
Ogura K see **Hirai N**
Ogura K see **Hiratsuka A**
Ogura K see **Ichikawa S**
Ogura K see **Kasahara K**
Ogura K see **Maeda S**
Ogura K see **Ohnuma S**
Ogura K see **Ohuchi H**
Ogura K see **Sakata M**
Ogura K see **Shimizu N**
Ogura K see **Shirahama S**
Ogura K see **Soda T**
Ogura K see **Takahashi M**
Ogura K see **Todani T**
Ogura K see **Toki A**
Ogura K see **Tomimatsu T**
Ogura K see **Wang ZQ**
Ogura K see **Watabe T**
Ogura K see **Watanabe Y**
Ogura K see **Zhang YW**
Ogura M, Kitamura M. Oxidant stress incites spreading of macrophages via extracellular signal-regulated kinases and p38 mitogen-activated protein kinase. J Immunol 1998 Oct 1;161(7):3569–74
Ogura M, Nakamura S. [Clinical significance of the distinction of CD56 positive angiocentric lymphoma by REAL classification] Rinsho Ketsueki 1998 Apr; 39(4):255–8 (10 ref.) **(Jpn)**
Ogura M, Ohshiro Y, Hirao S, Tanaka T. A new Bacillus subtilis gene, med, encodes a positive regulator of comK. J Bacteriol 1997 Oct;179(20):6244–53
Ogura M see **Azuma J**
Ogura M see **Eguchi K**
Ogura M see **Ishiyama H**
Ogura M see **Kubota Y**
Ogura M see **Nagata S**
Ogura M see **Nakamura S**
Ogura M see **Nakao N**
Ogura M see **Ogura K**
Ogura M see **Ohmae Y**
Ogura M see **Suzuki R**
Ogura M see **Tanaka T**
Ogura M see **Tobinai K**
Ogura M see **Uehira K**
Ogura M see **Yamamoto N**
Ogura M see **Yamamoto S**
Ogura M see **Yanagitani K**
Ogura M see **Yatabe Y**
Ogura N see **Jodo S**
Ogura N see **Sato S**
Ogura N see **Sugawara N**
Ogura S see **Hanada T**
Ogura S see **Shimamoto T**
Ogura S see **Tokuchi Y**
Ogura T, Akiyama Y. [Control of cellular functions by ATP-dependent proteases in prokaryotes] Tanpakushitsu Kakusan Koso 1997 Oct;42(14 Suppl):2205–11 (44 ref.) **(Jpn)**
Ogura T, DeGeorge G, Tatemichi M, Esumi H. Suppression of anti-microtubule agent-induced apoptosis by nitric oxide: possible mechanism of a new drug resistance. Jpn J Cancer Res 1998 Feb;89(2):199–205
Ogura T, Kobayashi H, Suzuki M, Sato T, Tomita T. Posthyperventilation hypoxemia after methacholine inhalation. Jpn J Physiol 1998 Feb;48(1):39–47
Ogura T, You Y, McDonald TF. Membrane currents underlying the modified electrical activity of guinea-pig ventricular myocytes exposed to hyperosmotic solution. J Physiol (Lond) 1997 Oct 1;504 (Pt 1):135–51
Ogura T see **Akiyama Y**
Ogura T see **Asano N**
Ogura T see **Furukawa T**
Ogura T see **Guang SG**
Ogura T see **Harada K**
Ogura T see **Hasebe T**
Ogura T see **Hayashi F**
Ogura T see **Hirano M**
Ogura T see **Kasamaki Y**
Ogura T see **Kimura H**
Ogura T see **Kitagawa T**
Ogura T see **Kwon AH**
Ogura T see **Matsumi H**
Ogura T see **Matsuura H**

Ogura T see **Morinushi T**
Ogura T see **Nagoshi H**
Ogura T see **Nishikawa H**
Ogura T see **Ohuchi H**
Ogura T see **Okura M**
Ogura T see **Ota Z**
Ogura T see **Otsuka F**
Ogura T see **Sekine I**
Ogura T see **Shimizu E**
Ogura T see **Sone M**
Ogura T see **Sugawara Y**
Ogura T see **Suzuki K**
Ogura Y. [Renal osteodystrophy] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):53–7 (3 ref.) **(Jpn)**
Ogura Y, Kawarada Y. Surgical strategies for carcinoma of the hepatic duct confluence. Br J Surg 1998 Jan;85(1):20–4
Ogura Y, Sato K, Kato T, Saito K, Enomoto K. [Immunohistochemical analysis of expression of angiogenic factors and tumor angiogenesis in superficial bladder cancer] Nippon Hinyokika Gakkai Zasshi 1998 May; 89(5):529–37 (Eng. Abstr.) **(Jpn)**
Ogura Y, Tabata M, Kawarada Y, Mizumoto R. Effect of hepatic invasion on the choice of hepatic resection for advanced carcinoma of the gallbladder: histologic analysis of 32 surgical cases. World J Surg 1998 Mar;22(3):262–6; discussion 266–7
Ogura Y, Takakura N, Yoshida H, Nishikawa SI. Essential role of platelet-derived growth factor receptor alpha in the development of the intraplacental yolk sac/sinus of Duval in mouse placenta. Biol Reprod 1998 Jan;58(1):65–72
Ogura Y see **Hamada M**
Ogura Y see **Hashizoe M**
Ogura Y see **Hiroshiba N**
Ogura Y see **Honjo M**
Ogura Y see **Kuchiwaki H**
Ogura Y see **Kuzuya T**
Ogura Y see **Miyamoto H**
Ogura Y see **Miyamoto K**
Ogura Y see **Nakajima H**
Ogura Y see **Segawa H**
Ogura Y see **Suzuma K**
Ogura Y see **Taguchi H**
Ogura Y see **Takahashi K**
Ogura Y see **Takanashi T**
Ogura Y see **Tsujikawa A**
Ogura Y see **Yamazaki M**
Ogura Y see **Yano I**
Ogura Y see **Yasukawa T**
Ogura Y see **Yokoyama K**
Oguri A, Sogano S, Yamamoto T, Kitazawa Y. Incidence of elevation of intraocular pressure over time and associated factors in normal–tension glaucoma. J Glaucoma 1998 Apr; 7(2):117–20
Oguri A, Suda M, Totsuka Y, Sugimura T, Wakabayashi K. Inhibitory effects of antioxidants on formation of heterocyclic amines. Mutat Res 1998 Jun 18; 402(1–2):237–45
Oguri A see **Nishimoto Y**
Oguri A see **Nukaya H**
Oguri A see **Shiozawa T**
Oguri A see **Takahashi M**
Oguri H see **Hashimoto T**
Oguri H see **Uematsu T**
Oguri K see **Ariyoshi N**
Oguri K see **Hori M**
Oguri K see **Shinohara T**
Oguri K see **Yamada H**
Oguri M see **Arakawa K**
Oguri M see **Kodama N**
Oguri S see **Minowa MT**
Oguri T. [Microbiological techniques for testing of bacteria and fungi—culture media and culture techniques] Rinsho Byori 1997 Jul;Suppl 105:15–21 (12 ref.) **(Jpn)**
Oguri T, Fujiwara Y, Isobe T, Katoh O, Watanabe H, Yamakido M. Expression of gamma–glutamylcysteine synthetase (gamma–GCS) and multidrug resistance–associated protein (MRP), but not human canalicular multispecific organic anion transporter (cMOAT), genes correlates with exposure of human lung cancers to platinum drugs. Br J Cancer 1998 Apr; 77(7):1089–96
Oguri T see **Katoh O**
Oguri T see **Mori T**
Oguri T see **Takita M**
Oguri T see **Watanabe H**
Oguri T see **Yamaguchi H**
Oguro A, Kakeshita H, Nakamura K, Yamane K, Wang W, Bechhofer DH. Bacillus subtilis RNase III cleaves both 5'– and 3'–sites of the small cytoplasmic RNA precursor. J Biol Chem 1998 Jul 31;273(31):19542–7
Oguro A, Nanri M, Miyamoto Y, Ikoma H, Chimori Y, Yamane E, Nishioka B. [Complete remission of liver metastasis from rectal cancer following continuous oral administration of tegafur–uracil after intrahepatic arterial single injection of CDDP and 5–FU] Gan To Kagaku Ryoho 1998 Sep;25(11):1767–9 (Eng. Abstr.) **(Jpn)**
Oguro A see **Takamatsu H**
Oguro A see **Yamane E**
Oguro K, Kobayashi J, Aiba H, Kobayashi S, Hojo H. Electrophysiological study of myoclonus in pediatric practice. Electromyogr Clin Neurophysiol 1998 Jun; 38(4):207–21
Oguro K, Miyawaki T, Cho H, Yokota H, Masuzawa T, Tsubokawa H, Kawai N. Cyclic changes in NMDA receptor activation in hippocampal CA1 neurons after ischemia. Neurosci Res 1997 Dec;29(4):273–81
Oguro K see **Shimazaki K**
Oguro M see **Onishi Y**
Oguro T, Yoshida T. [New role of stress protein heme oxygenase—its relationship with physiopathology] J Toxicol Sci 1998 May;23(2):App41–53 (114 ref.) **(Jpn)**
Oguro T see **Mori O**
Oguro T see **Numazawa S**
Ogurtsov PP see **Moiseev VS**
Ogurtsov RP see **Kiseleva EP**
Ogurtsov RP see **Zhitnukhin IuL**
Ogurtsov SI, Temnov AA, Akatov VS, Solov'eva ME. Vliianie deksametazona na aktivnost' shchelochnykh proteaz i vnutrikletochnyi pH timotsitov. Biull Eksp Biol Med 1998 Mar;125(3):310–2 **(Rus)**
Ogurusu K see **Kojima K**
Ogus A see **Atalay A**
Ogüs IH, Ozer N. Purification of NADPH–free glutathione disulfide reductase from human erythrocytes. Protein Expr Purif 1998 Jun;13(1):41–4
Ogus M see **Bulut K**
Ogüş M see **Melikoglu M**
Ogushi F. [Physiological role and dynamics of cytokines in respiratory infections] Nippon Naika Gakkai Zasshi 1998 Feb 10;87(2):217–22 (4 ref.) **(Jpn)**
Ogushi F, Tani K, Maniwa K, Ichikawa W, Tada H, Kawano T, Sone S. Interleukin–8 in bronchoalveolar lavage fluid of patients with diffuse panbronchiolitis or idiopathic pulmonary fibrosis. J Med Invest 1997 Aug;44(1–2):53–8
Ogushi F see **Endo T**
Ogushi F see **Kawano T**
Ogushi F see **Ohmoto Y**
Ogushi F see **Takeuchi E**
Ogushi F see **Tani K**
Ogushi F see **Yanagawa H**
Ogusuku E, Perez JE, Davies CR, Villaseca P. Description of Warileya lumbrerasi n. sp. (Diptera:Psychodidae) from Peru. Mem Inst Oswaldo Cruz 1996 Nov–Dec;91(6):711–6
Ogut I see **Ocal MK**
Ogut O see **Jin JP**
Oğütlü A see **Sarikaya A**
Ogutu EO, Kang'ethe SK, Nyabola L, Nyong'o A. Endoscopic findings and prevalence of Helicobacter pylori in Kenyan patients with dyspepsia. East Afr Med J 1998 Feb; 75(2):85–9
Ogutu EO, Kanja C, Kang'ethe SK, Nyong'o A. Prevalence of intestinal parasites in Kenyans with dyspepsia. East Afr Med J 1998 Jan;75(1):16–8
Ogutu EO see **Maende JA**
Oğuz D, Olguntürk R, Gücüyener K, Açikgöz GV, Tunaoğlu FS. A comparison between MUGA and echocardiography in patients with muscular dystrophy in the early detection of cardiac involvement. Pediatr Cardiol 1998 Mar–Apr; 19(2):150–4
Oğuz D see **Koşar Y**
Oğuz D see **Olguntürk R**
Oğuz D see **Tezel A**
Oğuz F see **Karabiyik N**
Oğuz F see **Ünüvar E**
Oguz H see **Kandemir N**
Oğuz H see **Keçeci T**
Oğuz H see **Onaran Y**
Oguz H see **Yarman S**
Oğuz M see **Anadol AZ**
Oğuz M see **Aral A**
Oguz Y see **Vural A**
Oğuzhan A see **Koşar F**
Oğuzkurt L, Karabulut N, Halilloğlu M, Unal B. Medullary nephrocalcinosis associated with vesicoureteral reflux. Br J Radiol 1997 Aug;70(836):850–1
Oguzkurt P, Okur DH, Tanyel FC, Büyükpamukçu N, Hiçsönmez A. The effects of vasodilatation and chemical sympathectomy on spermatogenesis after unilateral testicular torsion: a flow cytometric DNA analysis. Br J Urol 1998 Jul;82(1):104–8
Oğuzkurt P, Tanyel FC, Kotiloğlu E, Hiçsönmez A. Multiple atresias with extensive intraluminal calcifications in a newborn with cystic fibrosis. Pediatr Radiol 1998 Mar; 28(3):174–6
Ogwu V, Cohen G. A simple colorimetric method for the simultaneous determination of N–acetylcysteine and cysteine. Free Radic Biol Med 1998 Aug;25(3):362–4
Oh B, Hampl A, Eppig JJ, Solter D, Knowles BB. SPIN, a substrate in the MAP kinase pathway in mouse oocytes. Mol Reprod Dev 1998 Jun;50(2):240–9
Oh BC see **Cao Y**
Oh BH see **Cha HJ**
Oh BH see **Cha SS**
Oh BH see **Cho HS**
Oh BH see **Choi YS**
Oh BH see **Kim SW**
Oh BK, Frank DN, Pace NR. Participation of the 3'–CCA of tRNA in the binding of catalytic Mg2+ ions by ribonuclease P. Biochemistry 1998 May 19;37(20):7277–83
Oh BR, Jeong YY, Ryu SB, Park YI, Kang HK. A case of adrenal cavernous hemangioma. Int J Urol 1997 Nov; 4(6):608–10
Oh BR, Kim SJ, Moon JD, Kim HN, Kwon DD, Won YH, Ryu SB, Park YI. Association of benign prostatic hyperplasia with male pattern baldness. Urology 1998 May; 51(5):744–8
Oh BR see **Jeong YY**
Oh C see **Song CH**
Oh CC, Click RL, Orszulak TA, Sinak LJ, Oh JK. Role of intraoperative transesophageal echocardiography in determining aortic annulus diameter in homograft insertion. J Am Soc Echocardiogr 1998 Jun;11(6):638–42
Oh CD see **Chang SH**
Oh CH, Kim HJ, Oh S. Weight loss following transected gastric bypass with proximal Roux–en–Y. Obes Surg 1997 Apr;7(2):142–7; discussion 148
Oh CH see **Kang BD**
Oh CH see **Nam KH**
Oh CH see **Shoji T**
Oh CK see **Cho JJ**
Oh CK see **Kim HS**
Oh CK see **Kwon KS**
Oh CS see **Garcin JJ**
Oh CS see **Reiter RJ**
Oh CW, Han KD, Kim TH. Bullous erythema multiforme following topical diphenylcyclopropenone application. Contact Dermatitis 1998 Apr;38(4):220–1
Oh CW see **Han DH**
Oh DH, Lane AT, Turk AE, Kohler S. A young boy with a large hemifacial plaque with histopathologic features of trichoepithelioma. J Am Acad Dermatol 1997 Nov;37(5 Pt 2):881–3
Oh DJ see **Jang Y**
Oh DJ see **Northmore DP**
Oh DK, Zhang A, Magin RL. Measurement of sodium fluorescein wash–in time constants in subjects with peripheral vascular disease. Biomed Instrum Technol 1997 Nov–Dec;31(6):600–7
Oh DM see **Han H**
Oh DM see **Oh KT**
Oh DS see **Mamelak AN**
Oh DY see **Lee SH**
Oh E, Gross BH, Williams DM. Independent origin of the hepatic and splenic arteries from the abdominal aorta: CT demonstration. J Comput Assist Tomogr 1998 Jul–Aug; 22(4):669–70
Oh E, Wurster DE, Majuru S, Wang JC. Use of Fourier transform infrared (FTIR) spectroscopy to follow the adsorption of heptane and 1,4–dioxane vapors on a zinc oxide surface. J Pharm Sci 1998 Sep;87(9):1124–9
Oh EL see **Lutfi RA**
Oh ES, Woods A, Lim ST, Theibert AW, Couchman JR. Syndecan–4 proteoglycan cytoplasmic domain and phosphatidylinositol 4,5–bisphosphate coordinately regulate protein kinase C activity. J Biol Chem 1998 Apr 24;273(17):10624–9
Oh ES see **Lee D**
Oh GT see **Yang JM**
Oh H, Fujio Y, Kunisada K, Hirota H, Matsui H, Kishimoto T, Yamauchi–Takihara K. Activation of phosphatidylinositol 3–kinase through glycoprotein 130 induces protein kinase B and p70 S6 kinase phosphorylation in cardiac myocytes. J Biol Chem 1998 Apr 17; 273(16):9703–10
Oh H see **Sato T**
Oh HC see **Kim JJ**
Oh HE see **Kim KI**
Oh HH see **Field M**
Oh HJ, Chen X, Subjeck JR. Hsp110 protects heat–denatured proteins and confers cellular thermoresistance. J Biol Chem 1997 Dec 12;272(50):31636–40
Oh HJ see **Alexander JA**
Oh HJ see **Marquis RW**
Oh HK, Provenzano R, Tayeb J, Satmary N, Jones B. Two low–dose OKT3 induction regimens following renal transplantation—clinical experience at a single center. Clin Transplant 1998 Aug;12(4):343–7
Oh HK see **Ali RB**
Oh HM, Ho AY, Chew SK, Monteiro EH. Clinical presentation of herpes zoster in a Singapore hospital. Singapore Med J 1997 Nov;38(11):471–4
Oh HM see **Lee SG**
Oh HS, Smart RC. Expression of CCAAT/enhancer binding proteins (C/EBP) is associated with squamous differentiation in epidermis and isolated primary keratinocytes and is altered in skin neoplasms. J Invest Dermatol 1998 Jun;110(6):939–45
Oh HS see **Kim BR**
Oh HS see **Smart RC**
Oh HW see **Park SS**
Oh IH, Reddy EP. The C–terminal domain of B–Myb acts as a positive regulator of transcription and modulates its biological functions. Mol Cell Biol 1998 Jan;18(1):499–511
Oh J, Ho L, Ala–Mello S, Amato D, Armstrong L, Bellucci S, Carakushansky G, Ellis JP, Fong CT, Green JS, Heon E, Legius E, Levin AV, Nieuwenhuis HK, Pinckers A, Tamura N, Whiteford ML, Yamasaki H, Spritz RA. Mutation analysis of patients with Hermansky–Pudlak syndrome: a frameshift hot spot in the HPS gene and apparent locus heterogeneity. Am J Hum Genet 1998 Mar; 62(3):593–8
Oh J see **Gell JS**
Oh J see **Hamilton JW**
Oh J see **Ji X**

Oh J see **Kim JJ**
Oh J see **Livingston PM**
Oh J see **Valadon P**
Oh J see **Yuan R**
Oh J see **Yuan RR**
Oh JD see **Chase TN**
Oh JE, Ahn C, Yang JS, Min KW, Song KY, Kim SJ, Han JS, Kim S, Lee JS. Malignant proliferating trichilemmal tumour in renal transplantation.
Nephrol Dial Transplant 1997 Dec;12(12):2768–71
Oh JE see **Lee KH**
Oh JE see **Oh KH**
Oh JH, Badhwar V, Chiu RC. Hemodynamic response to in situ latissimus dorsi muscle stimulation: implications in dynamic cardiomyoplasty. J Card Surg 1997 Sep–Oct; 12(5):354–9
Oh JH, Badhwar V, Mott BD, Li CM, Chiu RC. The effects of prosthetic cardiac binding and adynamic cardiomyoplasty in a model of dilated cardiomyopathy. J Thorac Cardiovasc Surg 1998 Jul;116(1):148–53
Oh JH see **Badhwar V**
Oh JH see **Jung GM**
Oh JH see **Kim TJ**
Oh JH see **Kwon OW**
Oh JH see **Mott BD**
Oh JJ see **Kim JY**
Oh JJ see **Shin HS**
Oh JK see **Afridi I**
Oh JK see **Hurrell DG**
Oh JK see **Kim JS**
Oh JK see **McCully RB**
Oh JK see **Meier JH**
Oh JK see **Oh CC**
Oh JK see **Roger VL**
Oh JK see **Yeo TC**
Oh JK see **Youn JI**
Oh JM see **Kang E**
Oh JR see **Shim WJ**
Oh JT, Van Dyk TK, Cajal Y, Dhurjati PS, Sasser M, Jain MK. Osmotic stress in viable Escherichia coli as the basis for the antibiotic response by polymyxin B.
Biochem Biophys Res Commun 1998 May 29;246(3):619–23
Oh JW, Oh YT, Kim DJ, Shin CG. Characterization of human immunodeficiency virus type 1 integrase mutants expressed in Escherichia coli. Mol Cells 1997 Oct 31;7(5):688–93
Oh JW see **Chebath J**
Oh JW see **Kong Q**
Oh JW see **Lee S**
Oh JY, Eun YM, Yoo SJ, Seol JH, Seong IS, Lee CS, Chung CH. LonR9 carrying a single Glu614 to Lys mutation inhibits the ATP-dependent protease La (Lon) by forming mixed oligomeric complexes.
Biochem Biophys Res Commun 1998 Sep 8;250(1):32–5
Oh JY see **Han HY**
Oh KB, Shirogane H, Matsuoka H, Niitsu A, Yamada S, Kurata H, Mochizuki M, Kume H. Evaluation of antifungal activity of an antifungal drug by in vitro simulation of in vivo pharmacokinetics of the drug against fungal hyphal growth. Nippon Ishinkin Gakkai Zasshi 1998;39(3):173–8
Oh KH, Ahn C, Park JH, Oh JE, Chin HJ, Han JS, Kim S, Chi JG, Park MH, Lee JS. Idiopathic retroperitoneal fibrosis presented as an abdominal mass and nephrotic syndrome. Korean J Intern Med 1997 Jun;12(2):232–7
Oh KH see **Gao ZG**
Oh KH see **Yim JJ**
Oh KK see **Cho KJ**
Oh KK see **Son HJ**
Oh KO see **Kwon BS**
Oh KS see **Chang KH**
Oh KS see **Kim KR**
Oh KS see **Yang HW**
Oh KS see **Yoshikawa H**
Oh KT, Boldt HC, Danis RP. Iatrogenic central retinal vein occlusion and hyperviscosity associated with high-dose intravenous immunoglobulin administration.
Am J Ophthalmol 1997 Sep;124(3):416–8
Oh KT, Park DW. Acute posterior multifocal placoid pigment epitheliopathy with corneal stromal infiltrates.
Am J Ophthalmol 1998 Apr;125(4):556–8
Oh KT, Polk TD, Boldt HC, Turner JF Jr. Systemic small noncleaved cell lymphoma presenting as a posterior choroidal mass. Am J Ophthalmol 1998 Apr;125(4):560–2
Oh KT, Weil LJ, Oh DM, Mathers WD. Corneal thickness in Fuchs' dystrophy with and without epithelial oedema. Eye 1998;12 (Pt 2):282–4
Oh KW see **Kim HS**
Oh LM see **Biswas DK**
Oh LY see **Uhm JH**
Oh MH see **Soboll S**
Oh MK, Smith KR, O'Cain M, Kilmer D, Johnson J, Hook EW 3rd. Urine-based screening of adolescents in detention to guide treatment for gonococcal and chlamydial infections. Translating research into intervention.
Arch Pediatr Adolesc Med 1998 Jan;152(1):52–6
Oh MK see **Feinstein RA**
Oh MS see **Uribarri J**
Oh MW see **Lim Y**
Oh MY see **Hong SH**
Oh P, McIntosh DP, Schnitzer JE. Dynamin at the neck of caveolae mediates their budding to form transport vesicles by GTP-driven fission from the plasma membrane of endothelium. J Cell Biol 1998 Apr 6;141(1):101–14
Oh P see **Lee SW**
Oh PS see **Jin DK**
Oh S, Kim N, Lee Y. Identification of differentially expressed genes in human hepatoblastoma cell line (HepG2) and HBV-X transfected hepatoblastoma cell line (HepG2-4x). Mol Cells 1998 Apr 30;8(2):212–8
Oh S, Ri Y, Bennett MV, Trexler EB, Verselis VK, Bargiello TA. Changes in permeability caused by connexin 32 mutations underlie X-linked Charcot-Marie-Tooth disease. Neuron 1997 Oct;19(4):927–38
Oh S, Wellman SE, Ho IK. Changes in [3H]forskolin binding to adenylate cyclase and [3H]phorbol dibutyrate binding to protein kinase C in pentobarbital tolerant/dependent rats. Neurochem Res 1998 Apr;23(4):463–7
Oh S see **Chen G**
Oh S see **Chen Q**
Oh S see **Cho PS**
Oh S see **Kim HS**
Oh S see **Kim IB**
Oh S see **Lee JS**
Oh S see **Lee Y**
Oh S see **Oh CH**
Oh S see **Shin HC**
Oh SA, Park JH, Lee GI, Paek KH, Park SK, Nam HG. Identification of three genetic loci controlling leaf senescence in Arabidopsis thaliana. Plant J 1997 Sep; 12(3):527–35
Oh SA, Radwin RG. The influence of target torque and torque build-up time on physical stress in right angle nutrunner operation. Ergonomics 1998 Feb;41(2):188–206
Oh SA, Radwin RG, Fronczak FJ. A dynamic mechanical model for hand force in right angle nutrunner operation. Hum Factors 1997 Sep;39(3):497–806
Oh SA see **Park JH**
Oh SH see **Cho HS**
Oh SH see **Kim KH**
Oh SH see **Kwon HM**
Oh SH see **Yun SJ**
Oh SI, Kim CI, Chun HJ, Park SC. Chronic ethanol consumption affects glutathione status in rat liver.
J Nutr 1998 Apr;128(4):758–63
Oh SI see **Park SC**
Oh SJ. Paraneoplastic vasculitis of the peripheral nervous system. Neurol Clin 1997 Nov;15(4):849–63 (22 ref.)
Oh SJ, Dropcho EJ, Claussen GC. Anti-Hu-associated paraneoplastic sensory neuropathy responding to early aggressive immunotherapy: report of two cases and review of literature. Muscle Nerve 1997 Dec;20(12):1576–82 (23 ref.)
Oh SJ, Kim DS, Kwon KH, Tseng A, Mussell H, Claussen GC. Wide spectrum of symptomatic treatment in Lambert-Eaton myasthenic syndrome.
Ann N Y Acad Sci 1998 May 13;841:827–31
Oh SJ, Kim IB, Lee MY, Chun MH, Chung JW. NOS-like immunoreactive neurons express GABA-like immunoreactivity in rabbit and rat retinae.
Exp Brain Res 1998 May;120(1):109–13
Oh SJ, Kurz H, Christ B, Wilting J. Platelet-derived growth factor-B induces transformation of fibrocytes into spindle-shaped myofibroblasts in vivo.
Histochem Cell Biol 1998 Apr;109(4):349–57
Oh SJ, Lee MC, Cho YG, Kim JK, Nahm BH. Sequencing and chromosomal localization of the RA138 gene encoding a rice allergenic protein. Mol Cells 1998 Apr 30;8(2):175–80
Oh SJ see **Ahn CS**
Oh SJ see **Burm JS**
Oh SJ see **Choe YS**
Oh SJ see **Kim DS**
Oh SJ see **Kim IB**
Oh SJ see **Sprott H**
Oh SJ see **Won CK**
Oh SJ see **Youn JI**
Oh SK see **Noh DY**
Oh SO see **Jung JS**
Oh SP see **Yao TP**
Oh SR, Kim DS, Lee IS, Jung KY, Lee JJ, Lee HK. Anticomplementary activity of constituents from the heartwood of Caesalpinia sappan [letter] Planta Med 1998 Jun;64(5):456–8
Oh SR see **Jung KY**
Oh SS see **Hanada T**
Oh ST, Yedidag E, Bielefeldt K. Differential effects of progesterone and its analogues on the contractility of the murine jejunum in vitro. J Surg Res 1998 Feb 15;75(1):1–5
Oh SW, Chae C, Jang D. Spontaneous gastric carcinoid tumors in the striped field mouse (Apodemus agrarius). J Vet Med Sci 1997 Aug;59(8):703–6
Oh SY, Jeong SY, Park TG, Lee JH. Enhanced transdermal delivery of AZT (Zidovudine) using iontophoresis and penetration enhancer. J Controlled Release 1998 Feb 12; 51(2–3):161–8
Oh SY, Paik HY, Ju D. Dietary habits, food intake and functional outcomes in those with a history of Hansen's disease in Korea. Int J Lepr Other Mycobact Dis 1998 Mar;66(1):34–42
Oh SY see **Choi DH**
Oh SY see **Kim SS**
Oh SY see **Lee JH**
Oh TE see **Lee A**
Oh TE see **Young RJ**
Oh TG see **Baek MC**
Oh TJ see **Sohng JK**
Oh TK see **Kim MH**
Oh TK see **Kim YO**
Oh TK see **Park SC**
Oh VM. Ageing gracefully in 2020 [editorial]
Ann Acad Med Singapore 1997 Nov;26(6):725–6
Oh W, Merenstein G. Fourth edition of the Guidelines for Perinatal Care: summary of changes. Pediatrics 1997 Dec; 100(6):1021–2
Oh W see **Chen HN**
Oh W see **Lin CH**
Oh W see **Yanowitz TD**
Oh WG see **Lee JS**
Oh WJ, Kim WH, Kang KH, Kim TY, Kim MY, Choi KH. Induction of p21 during ceramide-mediated apoptosis in human hepatocarcinoma cells. Cancer Lett 1998 Jul 17; 129(2):215–22
Oh WK, Kantoff PW. Management of hormone refractory prostate cancer: current standards and future prospects [see comments] J Urol 1998 Oct;160(4):1220–9 (107 ref.). Comment in: J Urol 1998 Oct;160(4):1230–1.
Oh WK, Lee HS, Kim BY, Ahn SC, Kang DO, Kim YH, Mheen TI, Ahn JS. CRM-51005, a new phospholipase C inhibitor produced by unidentified fungal strain MT51005 [letter] J Antibiot (Tokyo) 1997 Dec;50(12):1083–5
Oh WK see **Lee JS**
Oh Y. IGF-independent regulation of breast cancer growth by IGF binding proteins. Breast Cancer Res Treat 1998 Feb;47(3):283–93 (71 ref.)
Oh Y. IGFBPs and neoplastic models. New concepts for roles of IGFBPs in regulation of cancer cell growth. Endocrine 1997 Aug;7(1):111–3 (39 ref.)
Oh Y, Lee YJ, Waxman SG. Regulation of Na+ channel beta 1 and beta 2 subunit mRNA levels in cultured rat astrocytes. Neurosci Lett 1997 Oct 3;234(2–3):107–10
Oh Y, Waxman SG. Novel splice variants of the voltage-sensitive sodium channel alpha subunit.
Neuroreport 1998 May 11;9(7):1267–72
Oh Y see **Baxter RC**
Oh Y see **Hwa V**
Oh Y see **Katafuchi R**
Oh Y see **Kim CH**
Oh Y see **Kim HS**
Oh Y see **Kim SK**
Oh Y see **Mao L**
Oh Y see **Papadimitrakopoulou VA**
Oh Y see **Rosenfeld RG**
Oh Y see **Takeda K**
Oh Y see **Tucker JK**
Oh Y see **Vorwerk P**
Oh Y see **Yamanaka Y**
Oh Y see **Yang DH**
Oh YH, Kang GH, Kim OJ. Primary hepatic carcinoid tumor with a paranuclear clear zone: a case report.
J Korean Med Sci 1998 Jun;13(3):317–20
Oh YJ, Uhland-Smith A, Kim JE, O'Malley KL. Regions outside of the Bcl-2 homology domains, BH1 and BH2 protect a dopaminergic neuronal cell line from staurosporine-induced cell death.
Brain Res Mol Brain Res 1997 Nov;51(1–2):133–42
Oh YJ see **Kim HJ**
Oh YJ see **Park JA**
Oh YK, Straubinger RM. Cellular retention of liposome-delivered anionic compounds modulated by a probenecid-sensitive anion transporter. Pharm Res 1997 Sep;14(9):1203–9
Oh YK see **Choi IH**
Oh YL, Hahm B, Kim YK, Lee HK, Lee JW, Song O, Tsukiyama-Kohara K, Kohara M, Nomoto A, Jang SK. Determination of functional domains in polypyrimidine-tract-binding protein. Biochem J 1998 Apr 1;331 (Pt 1):169–75
Oh YL, Ko YH, Ree HJ. Aspiration cytology of ectopic cervical thymoma mimicking a thyroid mass. A case report. Acta Cytol 1998 Sep–Oct;42(5):1167–71
Oh YL see **Hahm B**
Oh YS see **Bahk JH**
Oh YS see **Im JG**
Oh YS see **Won MH**
Oh YT see **Oh JW**
Oh-hara T see **Page JE**
Oh-hara T see **Zhang Y**
Oh-hashi K, Takahashi T, Watanabe S, Kobayashi T, Okuyama H. Possible mechanisms for the differential effects of high linoleate safflower oil and high alpha-linolenate perilla oil diets on platelet-activating factor production by rat polymorphonuclear leukocytes. J Lipid Mediat Cell Signal 1997 Dec;17(3):207–20
Oh-hashi S see **Ueno H**
Oh-hashi Y see **Morita H**
Oh-hashi Y see **Ochiai K**
Oh-I H see **Omagari K**
Oh-i T see **Hirano T**
Oh-i T see **Maruyama H**
Oh-i T see **Okuda T**
Oh-ishi M, Omori A, Kwon JY, Agui T, Maeda T, Furudate SI. Detection and identification of proteins related to the hereditary dwarfism of the rdw rat. Endocrinology 1998 Mar;139(3):1288–99
Oh-ishi S. [Analysis of chemical mediators involved in acute inflammatory reaction with the rat pleurisy model]
Nippon Yakurigaku Zasshi 1997 Aug;110(2):59–68 (23 ref.) (Eng. Abstr.) **(Jpn)**

Oh-Ishi S. [Regulation of biological functions by the Kallikrein-Kinin system] Yakugaku Zasshi 1997 Nov; 117(10-11):739-48 (65 ref.) (Eng. Abstr.) **(Jpn)**

Oh-ishi S, Kizaki T, Ookawara T, Sakurai T, Izawa T, Nagata N, Ohno H. Endurance training improves the resistance of rat diaphragm to exercise-induced oxidative stress. Am J Respir Crit Care Med 1997 Nov;156(5):1579-85

Oh-Ishi S see **Kizaki T**
Oh-Ishi S see **Matsui T**
Oh-ishi S see **Naraba H**
Oh-Ishi S see **Ookawara T**
Oh-Ishi S see **Segawa M**
Oh-ishi S see **Ueno A**
Oh-ishi S see **Ueno N**
Oh-ishi T see **Egawa H**
Oh-iwa I see **Usui H**

Oh-Oka H, Gotoh A, Okada H. Infected scrotal epidermoid cyst mimicking a sclerosing lipoglanuloma and extending to the gluteal region. Scand J Urol Nephrol 1998 Apr; 32(2):146-7

Oh-oka H, Iwaki M, Itoh S. Membrane-bound cytochrome cz couples quinol oxidoreductase to the P840 reaction center complex in isolated membranes of the green sulfur bacterium Chlorobium tepidum. Biochemistry 1998 Sep 1; 37(35):12293-300

Oh-Oka H see **Okada H**
Oh-oka H see **Takaichi S**
Ohad DG see **Aroch I**
Ohad DG see **Di Segni E**
Ohad DG see **Eldar M**
Ohadike Y see **Marrogi AJ**
Ohaeri JU see **Agbahowe SA**
Ohaeri JU see **Haruna AY**
Ohaeri JU see **Lawal RA**
Ohaeri JU see **Obisesan KA**
Ohaeri JU see **Suleiman TG**
O'Hagan D see **Acsadi G**

O'Hagan DT. Recent advances in vaccine adjuvants for systemic and mucosal administration. J Pharm Pharmacol 1998 Jan;50(1):1-10 (65 ref.)

O'Hagan DT see **Singh M**
O'Hagan DT see **Ugozzoli M**

O'Hagan KP, Casey SM. Arterial baroreflex during pregnancy and renal sympathetic nerve activity during parturition in rabbits. Am J Physiol 1998 May;274(5 Pt 2):H1635-42

O'Hagan KP see **Hoffman MD**

O'Hagan RC, Hassell JA. The PEA3 Ets transcription factor is a downstream target of the HER2/Neu receptor tyrosine kinase. Oncogene 1998 Jan 22;16(3):301-10

O'Hagan RC see **Benz CC**

O'Hagan S, Diamond T. Cutaneous metastasis as a complication of hepatic intra-arterial chemotherapy. Ulster Med J 1997 Nov;66(2):136-7

O'Hagan S see **Lee LR**
Ohagen A see **Gabuzda D**
Ohagen P see **Bergman A**
O'Hagen SB see **Su CS**

Ohagi S, Nanjo K. [Proinsulin converting enzyme (PC2, PC3) gene] Nippon Rinsho 1997 Oct;55 Suppl:463-7 (16 ref.) **(Jpn)**

Ohagi S see **Hamanishi T**
Ohagi S see **Sakaguchi H**
Ohagi S see **Utsunomiya N**
Ohakawa H see **Kaneko M**
Ohaki Y see **Mori O**
Ohaku H see **Yamaguchi F**
O'Hali W see **Wright JR Jr**

O'Halloran HS, Draud K, Minix M, Rivard AK, Pearson PA. Leber's neuroretinitis in a patient with serologic evidence of Bartonella elizabethae. Retina 1998;18(3):276-8

O'Halloran HS, Draud K, Stevens JL. Primary enucleation as a consequence of airbag injury. J Trauma 1998 Jun; 44(6):1090

O'Halloran HS, Pearson PA, Lee WB, Susac JO, Berger JR. Microangiopathy of the brain, retina, and cochlea (Susac syndrome). A report of five cases and a review of the literature. Ophthalmology 1998 Jun;105(6):1038-44 (24 ref.)

O'Halloran J see **Manning BM**
O'Halloran K see **Chiswell B**

O'Halloran KD, Perl ER. Effects of partial nerve injury on the responses of C-fiber polymodal nociceptors to adrenergic agonists. Brain Res 1997 Jun 13;759(2):233-40

O'Halloran KD see **Curran AK**
O'Halloran KD see **Janssen PL**

O'Halloran RL, Ferratta F, Harris M, Ilbeigi P, Rom CD. Child abuse reports in families with sudden infant death syndrome. Am J Forensic Med Pathol 1998 Mar; 19(1):57-62

O'Halloran TJ see **Dragoi IA**
O'Halloran TJ see **Riddelle-Spencer KS**
Ohama E see **Bruijn LI**
Ohama E see **Itoh M**
Ohama E see **Kato S**
Ohama E see **Kitamura Y**
Ohama E see **Mizushima M**

Ohama K, Nagase H, Ogino K, Tsuchida K, Tanaka M, Kubo M, Horita S, Kawakami K, Ohmori M. Alpha-fetoprotein (AFP) levels in normal children. Eur J Pediatr Surg 1997 Oct;7(5):267-9

Ohama K see **Itoh K**
Ohama K see **Kodama T**
Ohama K see **Murakami J**
Ohama K see **Nakaoka Y**
Ohama K see **Samura O**
Ohama T see **Hayashi-Ishimaru Y**
Ohama T see **Watanabe KI**
Ohami H see **Shimizu H**
Ohan N see **Briant D**
Ohan N see **Farah S**
Ohan N see **Zhu L**

Ohan NW, Tam Y, Heikkila JJ. Heat-shock-induced assembly of Hsp30 family members into high molecular weight aggregates in Xenopus laevis cultured cells. Comp Biochem Physiol B Biochem Mol Biol 1998 Feb; 119(2):381-9

Ohana E, Blumenkranz MS. Treatment of reopened macular hole after vitrectomy by laser and outpatient fluid-gas exchange. Ophthalmology 1998 Aug;105(8):1398-403

Ohana E see **Leron E**
Ohana G see **Kyzer S**

Ohana M, Hajiro K, Takakuwa H, Okazaki K. Recovery from diclofenac-induced hypersensitive fulminant hepatitis and prostaglandins [letter] Dig Dis Sci 1997 Oct;42(10):2031-2

Ohana M, Okazaki K, Hajiro K, Kobashi Y. Multiple pancreatic masses associated with autoimmunity. Am J Gastroenterol 1998 Jan;93(1):99-102

Ohana M, Okazaki K, Hajiro K, Uchida K. Antilactoferrin antibodies in autoimmune liver diseases. Am J Gastroenterol 1998 Aug;93(8):1334-9

Ohana M see **Matsushita M**
Ohana N see **Liel Y**
Ohana O see **Butkevich A**

Ohana P, Delmer DP, Carlson RW, Glushka J, Azadi P, Bacic T, Benziman M. Identification of a novel triterpenoid saponin from Pisum sativum as a specific inhibitor of the diguanylate cyclase of Acetobacter xylinum. Plant Cell Physiol 1998 Feb;39(2):144-52

Ohana P see **Weinhouse H**

O'Handley JG, Gray LD. The incidence of Mycoplasma pneumoniae pneumonia. J Am Board Fam Pract 1997 Nov-Dec;10(6):425-9 (19 ref.)

O'Handley RM see **Olson ME**

O'Handley SF, Frick DN, Dunn CA, Bessman MJ. Orf186 represents a new member of the Nudix hydrolases, active on adenosine(5')triphospho(5')adenosine, ADP-ribose, and NADH. J Biol Chem 1998 Feb 6;273(6):3192-7

O'Handley SF see **Sheikh S**
Ohanian J see **Shaw LM**

Ohanian NS. Pneumothorax and "mini" thoracotomy [letter] Anesth Analg 1997 Dec;85(6):1416

O'Hanian KA. Principles of surgical management of ovarian carcinomas. Pathology (Phila) 1993;1(2):477-89 (37 ref.)

O'Hanlan KA see **Langer RD**
O'Hanlan KA see **Suryanarayan K**
O'Hanlon D see **Colbert SA**
O'Hanlon D see **Tsoporis JN**
O'Hanlon DM see **Colbert S**
O'Hanlon DM see **Colbert SA**
O'Hanlon DM see **Colbert ST**
O'Hanlon G see **Willison HJ**

O'Hanlon GM, Paterson GJ, Veitch J, Wilson G, Willison HJ. Mapping immunoreactive epitopes in the human peripheral nervous system using human monoclonal anti-GM1 ganglioside antibodies. Acta Neuropathol (Berl) 1998 Jun;95(6):605-16

O'Hanlon GM see **Jacobs BC**
O'Hanlon GM see **Waters HJ**

O'Hanlon JF, Robbe HW, Vermeeren A, van Leeuwen C, Danjou PE. Venlafaxine's effects on healthy volunteers' driving, psychomotor, and vigilance performance during 15-day fixed and incremental dosing regimens. J Clin Psychopharmacol 1998 Jun;18(3):212-21

O'Hanlon JF see **Vermeeren A**
O'Hanlon P see **Jameson DG**

O'Hanlon S, Forster DP, Lowry RJ. Oral cancer in the North-East of England: incidence, mortality trends and the link with material deprivation. Community Dent Oral Epidemiol 1997 Oct;25(5):371-6

O'Hanlon TP see **Rider LG**

O'Hanlon-Nichols T. Basic assessment series: the adult cardiovascular system. Am J Nurs 1997 Dec;97(12):34-40

O'Hanlon-Nichols T. Basic assessment series. Gastrointestinal system. Am J Nurs 1998 Apr;98(4):48-53

O'Hanlon-Nichols T. Basic assessment series: the adult pulmonary system. Am J Nurs 1998 Feb;98(2):39-45

O'Hanlon-Nichols T. Basic assessment series. A review of the adult musculoskeletal system. Am J Nurs 1998 Jun; 98(6):48-52 (4 ref.)

Ohannessian-Barry L see **Whitfield JF**
O'Hanrahan T see **Almallah YZ**
Ohar JA see **Anzueto A**
Ohar JA see **Trello CA**
O'Hara A see **Howell JM**
Ohara A see **Itokazu M**
Ohara A see **Odori T**
O'Hara B see **Lundorf MD**
O'Hara B see **Wyde PR**

O'Hara BF, Edgar DM, Cao VH, Wiler SW, Heller HC, Kilduff TS, Miller JD. Nicotine and nicotinic receptors in the circadian system. Psychoneuroendocrinology 1998 Feb; 23(2):161-73 (92 ref.)

O'Hara BF, Watson FL, Andretic R, Wiler SW, Young KA, Bitting L, Heller HC, Kilduff TS. Daily variation of CNS gene expression in nocturnal vs. diurnal rodents and in the developing rat brain. Brain Res Mol Brain Res 1997 Aug; 48(1):73-86

O'Hara BJ, Paetau A, Miettinen M. Keratin subsets and monoclonal antibody HBME-1 in chordoma: immunohistochemical differential diagnosis between tumors simulating chordoma. Hum Pathol 1998 Feb; 29(2):119-26

O'Hara BJ see **Karasick D**
O'Hara BS see **Maple SA**
Ohara C see **Beppu T**
O'Hara C see **Wyandt HE**
O'Hara CJ see **Craven DE**

O'Hara CM, Steigerwalt AG, Hill BC, Miller JM, Brenner DJ. First report of a human isolate of Erwinia persicinus. J Clin Microbiol 1998 Jan;36(1):248-50

O'Hara CM, Westbrook GL, Miller JM. Evaluation of Vitek GNI+ and Becton Dickinson Microbiology Systems Crystal E/NF identification systems for identification of members of the family Enterobacteriaceae and other gram-negative, glucose-fermenting and non-glucose-fermenting bacilli [published erratum appears in J Clin Microbiol 1998 Feb;36(2):606] J Clin Microbiol 1997 Dec;35(12):3269-73

O'Hara CM see **Brenner DJ**
O'Hara CM see **Tenover FC**

O'Hara D, McDonald I. Trends in in-hospital mortality following acute myocardial infarction (AMI) in Victoria, 1987-1994. Aust N Z J Med 1997 Aug;27(4):431-6

O'Hara D see **Conrad DA**

O'Hara DA, Fanciullo G, Hubbard L, Maneatis T, Seuffert P, Bynum L, Shefrin A. Evaluation of the safety and efficacy of ketorolac versus morphine by patient-controlled analgesia for postoperative pain. Pharmacotherapy 1997 Sep-Oct;17(5):891-9

O'Hara DA see **Balestrieri P**
O'Hara DA see **Carson JL**
O'Hara DA see **Poses RM**
O'Hara DA see **Wagner BK**
O'Hara DS see **Fischer TA**
Ohara E see **Izawa M**
O'Hara EB see **Granger LL**
O'Hara EB see **Wang RF**
O'Hara F see **Becker LR**

Ohara H, Hasegawa Y, Kawabe T, Ichiyama S, Hara T, Shimono Y, Saito H, Shimokata K. Effect of gene transfer of tumor necrosis factor receptors into human lung carcinoma cell line. Jpn J Cancer Res 1998 May; 89(5):589-95

Ohara H, Miyagi T, Kaneichi K, Karita S, Kobayashi Y, Kimura T, Sakka K, Obmiya K. Structural analysis of a new cryptic plasmid pAR67 isolated from Ruminococcus albus AR67. Plasmid 1998;39(1):84-8

Ohara H see **Inagaki T**
Ohara H see **Kawamura M**
Ohara H see **Koda S**
Ohara H see **Nisii H**
Ohara H see **Toyota M**
Ohara H see **Yasuda N**
Ohara I see **Tabuchi R**
O'Hara IB see **Kurth CD**
O'Hara J see **Swartz HM**
O'Hara J Jr see **Tetzlaff JE**

O'Hara JA, James PE, Wadghiri YZ, Panz T, Grinberg OY, Jain N, Dunn JF, Swartz HM. Determining the anatomic position and histological effects in murine tumors of gloxy, an oxygen-sensitive paramagnetic material. Adv Exp Med Biol 1997;428:107-13

O'Hara JA see **James PE**
O'Hara JF Jr see **Dilger JA**
O'Hara JF Jr see **Levy PJ**

Ohara K. [Radiotherapy: a significant treatment option in management of prostatic cancer] Gan To Kagaku Ryoho 1998 May;25(6):823-8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Ohara K. [Uveitis and systemic diseases: a diagnosis of ocular sarcoidosis (editorial)] Nippon Ganka Gakkai Zasshi 1998 Feb;102(2):81-2 (6 ref.) **(Jpn)**

O'Hara K, Haruta S, Sawai T, Tsunoda M, Iyobe S. Novel metallo beta-lactamase mediated by a Shigella flexneri plasmid. FEMS Microbiol Lett 1998 May 15;162(2):201-6

Ohara K, Ino A, Ishigaki T, Tani K, Tsukamoto T, Nakamura Y, Ohara K. Analysis of the 5'-flanking promoter region of the 5-HT2A receptor gene in schizophrenia. Neuropsychopharmacology 1997 Oct;17(4):274-8

O'Hara K, Kawabe T, Taniguchi K, Ohnuma M, Nakagawa M, Naitou Y, Sawai T. A new simple assay for determining aminoglycoside inactivation in intact cells of Pseudomonas aeruginosa. Microbios 1997;90(364-365):177-86

Ohara K, Kondo N, Ohara K. Changes of monoamines in post-mortem brains from patients with diffuse Lewy body disease. Prog Neuropsychopharmacol Biol Psychiatry 1998 Feb;22(2):311-7

Ohara K, Nagai M, Ohara K. Apolipoprotein E epsilon 4 and clinical phenotype in schizophrenia [letter; comment] Lancet 1997 Dec 20-27;350(9094):1857. Comment on: Lancet 1997 Sep 27;350(9082):930-1.

Ohara K, Nagai M, Suzuki Y, Ohara K. Low activity allele of catechol-o-methyltransferase gene and Japanese unipolar depression. Neuroreport 1998 May 11;9(7):1305-8

Ohara K, Nagai M, Tani K, Tsukamoto T, Suzuki Y, Ohara K. Polymorphism in the promoter region of the alpha 2A

adrenergic receptor gene and mood disorders. Neuroreport 1998 May 11;9(7):1291–4

Ohara K, Nagai M, Tsukamoto T, Tani K, Suzuki Y, Ohara K. 5-HT2A receptor gene promoter polymorphism—1438G/A and mood disorders. Neuroreport 1998 Apr 20;9(6):1139–41

Ohara K, Nakagawa M, Kawabe T, Sawai T. [Effects of pretreatment by erythromycin or rokitamycin on aminoglycoside inactivating enzyme of Pseudomonas aeruginosa] Jpn J Antibiot 1997 Mar;50 Suppl:92–4 **(Jpn)**

O'Hara K, Nakamura A, Shigenobu F, Chen J, Sawai T. [Combination effect of fosfomycin to beta-lactam, aminoglycoside, and macrolide antibiotics against clinical isolates of Klebsiella pneumoniae] Jpn J Antibiot 1997 Aug; 50(8):704–10 (Eng. Abstr.) **(Jpn)**

Ohara K, Tani K, Tsukamoto T, Ino A, Nagai M, Suzuki Y, Xu HD, Xu DS, Wang ZC, Ohara K. Three CAG trinucleotide repeats on chromosome 6 (D6S1014, D6S1015, and D6S1058) are not expanded in 30 families with schizophrenia. Neuropsychopharmacology 1997 Oct; 17(4):279–83

Ohara K, Tani K, Tsukamoto T, Suzuki Y, Xu HD, Xu DS, Wang ZC, Ohara K. Exclusion of five trinucleotide repeat (CAG and CCG) expansions in 17 families with schizophrenia. Biol Psychiatry 1997 Nov 1;42(9):756–9

Ohara K, Xu HD, Mori N, Suzuki Y, Xu DS, Ohara K, Wang ZC. Anticipation and imprinting in schizophrenia. Biol Psychiatry 1997 Nov 1;42(9):760–6

Ohara K see **Ayaki M**
O'Hara K see **Hattori N**
Ohara K see **Ishida H**
Ohara K see **Kadono T**
O'Hara K see **Katayama J**
Ohara K see **Mitsuishi T**
Ohara K see **Miyamae Y**
Ohara K see **Ohara K**
Ohara K see **Suzuki Y**
O'Hara K see **Tsuboi I**
Ohara K see **Tsukui H**

O'Hara KP, Payne SJ. The effects of operator implementation cost on planfulness of problem solving and learning. Cognit Psychol 1998 Feb;35(1):34–70

O'Hara LJ, Marshall RW. Far lateral lumbar disc herniation. The key to the intertransverse approach. J Bone Joint Surg Br 1997 Nov;79(6):943–7

Ohara M, Martin PY, Xu DL, St John J, Pattison TA, Kim JK, Schrier RW. Upregulation of aquaporin 2 water channel expression in pregnant rats. J Clin Invest 1998 Mar 1;101(5):1076–83

Ohara M, Sanisbadi AR, Kokuma S, Hirata I, Adachi M, Agishi T, Kasukawa R. Granulocytapheresis in the treatment of patients with rheumatoid arthritis. Artif Organs 1997 Sep;21(9):989–94

Ohara M, Sawa T, Kurahashi K, Wiener-Kronish JP, Doshi V, Kudoh I, Gropper MA. Induction of cyclooxygenase-2 in alveolar macrophages after acid aspiration: selective cyclooxygenase-2 blockade reduces interleukin-6 production. Anesthesiology 1998 Apr;88(4):1014–22

Ohara M, Tsutsumi K, Ohsawa N. Suppression of carcass weight loss in cachexia in rats bearing Leydig cell tumor by the novel compound NO-1886, a lipoprotein lipase activator. Metabolism 1998 Jan;47(1):101–5

O'Hara M see **Aranda J Jr**
Ohara M see **Ejiri Y**
Ohara M see **ENdoh K**
Ohara M see **Fujita J**
Ohara M see **Martin PY**
Ohara M see **Mori K**
O'Hara M see **Mossey PA**
Ohara M see **Ohira Y**
O'Hara M see **Orne RM**
Ohara M see **Raidal SR**
O'Hara M see **Rosengart TK**
Ohara M see **Saitou M**
Ohara M see **Sawa T**
Ohara M see **Shikata A**
Ohara M see **Yamamoto Y**
O'Hara MD see **McCluggage WG**
O'Hara MD see **Pereira RF**
O'Hara MD see **Thornton CM**

O'Hara MM, Sprinkle SD, Ricci NA. Beck Depression Inventory—II: College population study. Psychol Rep 1998 Jun;82(3 Pt 2):1395–401

O'Hara MW see **Foertsch CE**
O'Hara MW see **Stuart S**

Ohara N, Nishiyama T, Ohara-Wada N, Matsumoto S, Matsuo T, Yamada T. Characterization of the transcriptional initiation regions of genes for the major secreted protein antigens 85C and MPB51 of Mycobacterium bovis BCG. Microb Pathog 1997 Nov; 23(5):303–10

Ohara N, Ohara N, Naito M, Miyazaki C, Matsumoto S, Tabira Y, Yamada T. HrpA, a new ribosome-associated protein which appears in heat-stressed Mycobacterium bovis bacillus Calmette-Guérin. J Bacteriol 1997 Oct; 179(20):6495–8

Ohara N, Taguchi K, Yamamoto M, Nagano T, Akagi T. Sebaceous carcinoma of the submandibular gland with high-grade malignancy: report of a case. Pathol Int 1998 Apr;48(4):287–91

Ohara N, Tominaga O, Uchiyama M, Nakano H. A case of advanced gastric cancer resembling submucosal tumor of the stomach. Jpn J Clin Oncol 1997 Dec;27(6):423–6

Ohara N, Tominaga O, Uchiyama M, Nakano H, Muto T. Primary iliopsoas abscess successfully treated by ultrasonographically guided percutaneous drainage. J Orthop Sci 1998;3(4):221–4

O'Hara N see **Elder KN**
Ohara N see **Hayashi K**
Ohara N see **Matsumoto S**
Ohara N see **Mineda T**
Ohara N see **Naito M**
Ohara N see **Ohara N**
Ohara N see **Takano M**
Ohara N see **Yokota S**

Ohara O, Nagase T, Nomura N. [A new direction of comprehensive analysis of human cDNAs: complete sequencing of relatively long human cDNA clones which encode large proteins] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2851–7 (6 ref.) **(Jpn)**

Ohara O, Ohara R, Yamakawa H, Nakajima D, Nakayama M. Characterization of a new beta-spectrin gene which is predominantly expressed in brain. Brain Res Mol Brain Res 1998 Jun 15;57(2):181–92

Ohara O see **Ishikawa K**
Ohara O see **Nagase T**
Ohara O see **Nakayama M**
Ohara O see **Ohira M**
Ohara O see **Seki N**

O'Hara P, Parris D, Fichtner RR, Oster R. Influence of alcohol and drug use on AIDS risk behavior among youth in dropout prevention. J Drug Educ 1998;28(2):159–68

O'Hara P see **Sprung J**
O'Hara P see **Wise RA**
Ohara PE see **Sopchak CA**

O'Hara PJ, Hertzer NR, Mascha EJ, Beven EG, Krajewski LP, Sullivan TM. Carotid endarterectomy in octogenarians: early results and late outcome. J Vasc Surg 1998 May; 27(5):860–9; discussion 870–1

O'Hara PJ see **Kasirajan V**
O'Hara PJ see **Schunn CD**
O'Hara PJ see **Sprecher CA**
Ohara PT see **Meng XW**
O'Hara R see **Leuchter AF**
Ohara R see **Ohara O**

O'Hara RJ, Greenman J, Drew PJ, McDonald AW, Duthie GS, Lee PW, Monson JR. Impaired interleukin-12 production is associated with a defective anti-tumor response in colorectal cancer. Dis Colon Rectum 1998 Apr; 41(4):460–3

O'Hara RJ, Greenman J, MacDonald AW, Gaskell KM, Topping KP, Duthie GS, Kerin MJ, Lee PW, Monson JR. Advanced colorectal cancer is associated with impaired interleukin 12 and enhanced interleukin 10 production. Clin Cancer Res 1998 Aug;4(8):1943–8

O'Hara RM Jr see **Donaldson DD**

Ohara S, Kato M, Asaka M, Toyota T. The UBiT-100 13CO2 infrared analyzer: comparison between infrared spectrometric analysis and mass spectrometric analysis. Helicobacter 1998 Mar;3(1):49–53

Ohara S, Kato M, Asaka M, Toyota T. Studies of 13C-urea breath test for diagnosis of Helicobacter pylori infection in Japan. J Gastroenterol 1998 Feb;33(1):6–13

Ohara S, Morioka T, Nishio S, Ishibashi H, Fukushima T, Mitsudome A, Fukui M. [An operated case of intractable occipital lobe epilepsy associated with calcification in the occipital lobe] No To Shinkei 1997 Oct;49(10):925–30 (Eng. Abstr.) **(Jpn)**

Ohara S see **Iijima K**
Ohara S see **Kataoka J**
Ohara S see **Koike T**
Ohara S see **Nakaba H**
Ohara S see **Nakano S**
Ohara S see **Sekijima Y**
Ohara S see **Suzuki H**
O'Hara SM see **Donnelly LF**
O'Hara SM see **Frush DP**
O'Hara SM see **Keesling CA**

Ohara T, Itoh Y, Itoh K. [The influence of the physician's speciality on ambulatory "essential laboratory tests"] Rinsho Byori 1998 Jan;46(1):62–8 (Eng. Abstr.) **(Jpn)**

Ohara T see **Aikawa A**
O'Hara T see **Dunne A**
Ohara T see **Fukunishi I**
Ohara T see **Hashimoto K**
Ohara T see **Hataya T**
OHara T see **Hickey B**
Ohara T see **Kawa G**
Ohara T see **Kobayashi Y**
Ohara T see **Maki S**
Ohara T see **Mizuiri S**
Ohara T see **Nabeshima M**
Ohara T see **Naka A**
Ohara T see **Shimonagata T**
Ohara T see **Sugino A**
Ohara T see **Takayama H**
Ohara T see **Ueda C**

O'Hara TM, House C, House JA, Suydam RS, George JC. Viral serologic survey of bowhead whales in Alaska. J Wildl Dis 1998 Jan;34(1):39–46

Ohara Y, Sato T, Homma M. Arthropod-borne tularemia in Japan: clinical analysis of 1,374 cases observed between 1924 and 1996. J Med Entomol 1998 Jul;35(4):471–3

Ohara Y see **Inoue N**
Ohara Y see **Takami Y**
Ohara Y see **Takata H**
Ohara Y see **Tomita H**
Ohara-Imaizumi M see **Misonou H**

Ohara-Nemoto Y, Kobayashi M, Kaneko M. [Genotype analysis of enterohemorrhagic Escherichia coli O157:H7 strains isolated in Iwate Prefecture from 1996 to February 1997] Kansenshogaku Zasshi 1997 Dec;71(12):1232–7 (Eng. Abstr.) **(Jpn)**

Ohara-Nemoto Y, Tajika S, Sasaki M, Kaneko M. Identification of Abiotrophia adiacens and Abiotrophia defectiva by 16S rRNA gene PCR and restriction fragment length polymorphism analysis. J Clin Microbiol 1997 Oct; 35(10):2458–63

Ohara-Wada N see **Ohara N**
Oharazawa H see **Ayaki M**

O'Hare AE, Dutton GN, Green D, Coull R. Evolution of a form of pure alexia without agraphia in a child sustaining occipital lobe infarction at 2 1/2 years. Dev Med Child Neurol 1998 Jun;40(6):417–20

O'Hare AE, Green D, Grigor J. Avoidable late diagnosis of significant sensorineural hearing loss: implications for practice. Br J Audiol 1998 Feb;32(1):19–25

O'Hare B. Diet and cancer [letter; comment] Aust Fam Physician 1997 Sep;26(9):1107. Comment on: Aust Fam Physician 1997 May;26(5):493.

O'Hare D. Cognitive ability determinants of elite pilot performance. Hum Factors 1997 Dec;39(4):540–52

O'Hare D see **Macpherson JV**

O'Hare E, Cleary J, Weldon DT, Pomonis JD, Billington CJ, Levine AS. Intrahypothalamic discriminative stimulus effects of neuropeptide Y. Pharmacol Biochem Behav 1998 Feb;59(2):375–8

O'Hare E see **Weldon DT**

O'Hare EO, Cleary J, Bartz PJ, Weldon DT, Billington CJ, Levine AS. Naloxone administration following operant training of sucrose/water discrimination in the rat. Psychopharmacology (Berl) 1997 Feb;129(3):289–94

O'Hare JA, Azher T. Carbimazole induced agranulocytosis: rescue with human recombinant granulocyte colony stimulating factor. Ir J Med Sci 1997 Oct-Dec; 166(4):239–40

O'Hare JP see **Evans PM**
O'Hare JP see **Hall J**
O'Hare JP see **Ho CS**
O'Hare JP see **Lokker NA**

O'Hare K, Kerr WJ. The laryngeal mask as an antipollution device. Anaesthesia 1998 Jan;53(1):51–4

O'Hare K, Tam JL, Lim JK, Yurchenko NN, Zakharov IK. Rearrangements at a hobo element inserted into the first intron of the singed gene in the unstable sn49 system of Drosophila melanogaster. Mol Gen Genet 1998 Feb; 257(4):452–60

O'Hare K see **Salinas CA**
O'Hare MJ see **Atherton AJ**
O'Hare MJ see **Martin KJ**
O'Hare MM see **McKillop AM**
O'Hare N see **Hamilton D**

O'Hare NJ, Gilligan P, Murphy D, Malone JF. Estimation of foetal brain dose from I-131 in the foetal thyroid. Phys Med Biol 1997 Sep;42(9):1717–26

O'Hare NJ, Murphy D, Malone JF. Thyroid dosimetry of adult European populations. Br J Radiol 1998 May; 71(845):535–43

O'Hare NJ see **Brennan EG**
O'Hare NJ see **Murphy JM**
O'Hare P see **Elliott G**
O'Hare P see **LaBoissière S**
O'Hare P see **O'Rourke D**
O'Hare P see **Phelan A**

O'Hare T. Measuring excessive alcohol use in college drinking contexts: the Drinking Context Scale. Addict Behav 1997 Jul-Aug;22(4):469–77

O'Hare T. Measuring problem drinking in first time offenders. Development and validation of the College Alcohol Problem Scale (CAPS). J Subst Abuse Treat 1997 Jul-Aug; 14(4):383–7

O'Hare T, Van Tran T. Substance abuse among Southeast Asians in the U.S.: implications for practice and research. Soc Work Health Care 1998;26(3):69–80 (56 ref.)

O'Hare T see **Wiens GD**

O'Harte FP, Gray AM, Abdel-Wahab YH, Flatt PR. Effects of non-glycated and glycated glucagon-like peptide-1(7-36) amide on glucose metabolism in isolated mouse abdominal muscle. Peptides 1997;18(9):1327–33

O'Harte FP, Gray AM, Flatt PR. Gastric inhibitory polypeptide and effects of glycation on glucose transport and metabolism in isolated mouse abdominal muscle. J Endocrinol 1998 Feb;156(2):237–43

O'Harte FP, Mooney MH, Kelly CM, Flatt PR. Glycated cholecystokinin-8 has an enhanced satiating activity and is protected against enzymatic degradation. Diabetes 1998 Oct;47(10):1619–24

O'Harte FP see **Abdel-Wahab YH**
O'Harte FP see **Conlon JM**

Ohase M, Umino M. [Development of indwelling catheter-type mandibular neural conduction anesthesia] Kokubyo Gakkai Zasshi 1997 Sep;64(3):455 **(Jpn)**

Ohashi A see **Fukumitsu H**
Ohashi A see **Hassan S**
Ohashi A see **Nagahama M**

Ohashi DK, Ruppe JP, Courrege ML, Kletter GG. Coccidioidomycosis in a patient with atopic dermatitis. N C Med J 1998 Mar–Apr;59(2):76–8
Ohashi E see Venkateswaran K
Ohashi F see Chikamune T
Ohashi F see Kuwamura M
Ohashi F see Miyamoto T
Ohashi H, Ishikawa M, Ito J, Ueno A, Gleich GJ, Kita H, Kawai H, Fukamachi H. Sulochrin inhibits eosinophil degranulation. J Antibiot (Tokyo) 1997 Nov;50(11):972–4
Ohashi H, Ishikawa M, Ito J, Ueno A, Gleich GJ, Kita H, Kawai H, Fukamachi H. Sulochrin inhibits eosinophil degranulation. J Antibiot (Tokyo) 1997 Nov;50(11):972–4
Ohashi H, Yamaguchi M, Imai M, Oshima Y, Kumamoto T, Sugimoto I. [Additional palliative operation and staged definitive operation for pulmonary atresia with intact ventricular septum] Rinsho Kyobu Geka 1994 Jun; 14(3):202–6 (Eng. Abstr.) **(Jpn)**
Ohashi H see Goto K
Ohashi H see Hasegawa T
Ohashi H see Hiraoka J
Ohashi H see Hori Y
Ohashi H see Imai M
Ohashi H see Inoue N
Ohashi H see Itoh M
Ohashi H see Kadoya Y
Ohashi H see Kohda M
Ohashi H see Komori S
Ohashi H see Matsumoto N
Ohashi H see Nishimura G
Ohashi H see Ogata T
Ohashi H see Oshima Y
Ohashi H see Ozaki N
Ohashi H see Schwienbacher C
Ohashi H see Tahara T
Ohashi H see Takeuchi Y
Ohashi H see Tomita A
Ohashi H see Toyoda Y
Ohashi H see Tsukahara M
Ohashi H see Yamagata T
Ohashi H see Yoshimura N
Ohashi H see Zhang Y
Ohashi I, Ina H, Hanafusa K, Yoshida T, Himeno Y, Gomi N, Okada Y, Wakita T, Shibuya H, Ohtani S. Aberrant left gastric vein demonstrated by helical CT. J Comput Assist Tomogr 1997 Nov–Dec;21(6):996–1000
Ohashi J see Okamoto T
Ohashi K. [Abetalipoproteinemia] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):80–3 (11 ref.) **(Jpn)**
Ohashi K, Ishibashi S, Yamamoto M, Osuga J, Yazaki Y, Yukawa S, Yamada N. A truncated species of apolipoprotein B (B–38.7) in a patient with homozygous hypobetalipoproteinemia associated with diabetes mellitus. Arterioscler Thromb Vasc Biol 1998 Aug;18(8):1330–4 (35 ref.)
Ohashi K, Ishibashi S, Yazaki Y, Yamada N. Improved glycemic control in a diabetic patient after discontinuation of allopurinol administration [letter] Diabetes Care 1998 Jan;21(1):192–3
Ohashi K, Kojima K, Fukazawa M, Beppu T, Futagawa S. Long–term prognosis of non–shunt operation for idiopathic portal hypertension. J Gastroenterol 1998 Apr;33(2):241–6
Ohashi K, Natori S, Kubo T. Change in the mode of gene expression of the hypopharyngeal gland cells with an age–dependent role change of the worker honeybee Apis mellifera L. Eur J Biochem 1997 Nov 1;249(3):797–802
Ohashi K, Yukioka H, Hayashi M, Asada A. Elevated methemoglobin in patients with sepsis. Acta Anaesthesiol Scand 1998 Jul;42(6):713–6
Ohashi K see Amino A
Ohashi K see Hagino M
Ohashi K see Harada K
Ohashi K see Ikebe C
Ohashi K see Inoue S
Ohashi K see Iwatsuki K
Ohashi K see Kamikouchi A
Ohashi K see Kawakami J
Ohashi K see Kimura M
Ohashi K see Kosuge K
Ohashi K see Morimura T
Ohashi K see Nakamura Y
Ohashi K see Nakano T
Ohashi K see Nakazawa T
Ohashi K see Nemoto T
Ohashi K see Nishimoto M
Ohashi K see Osuga J
Ohashi K see Otera H
Ohashi K see Sakakibara N
Ohashi K see Sun L
Ohashi K see Tachikawa M
Ohashi K see Tasaki T
Ohashi K see Yang N
Ohashi M, Kanai F, Tanaka T, Lan KH, Shiratori Y, Komatsu Y, Kawabe T, Yoshida H, Hamada H, Omata M. In vivo adenovirus–mediated prodrug gene therapy for carcinoembryonic antigen–producing pancreatic cancer. Jpn J Cancer Res 1998 Apr;89(4):457–62
Ohashi M, Koizumi J, Hosoda Y, Fujishiro Y, Tuyuki A, Kikuchi K. Correlation between magnetic resonance imaging and histopathology of an amputated forearm after an electrical injury. Burns 1998 Jun;24(4):362–8
Ohashi M, Sato K, Suzuki S, Kinoshita M, Miyagawa K, Kojima M, Dohi Y. Doppler echocardiographic evaluation of latent pulmonary hypertension by passive leg raising. Coron Artery Dis 1997 Oct;8(10):651–5
Ohashi M see Bozón MV
Ohashi M see Goldfarb RH
Ohashi M see Hayakawa K
Ohashi M see Hiraiwa A
Ohashi M see Idogawa H
Ohashi M see Kanai F
Ohashi M see Kasugai Y
Ohashi M see Komatsu Y
Ohashi M see Lan KH
Ohashi M see Matsumoto Y
Ohashi M see Nomura M
Ohashi M see Shiratori Y
Ohashi M see Suzuki S
Ohashi M see Taguchi T
Ohashi M see Yu N
Ohashi N, Hidaka N. Pancreatic carcinoma associated with the Leser–Trélat sign. Int J Pancreatol 1997 Oct; 22(2):155–60 (18 ref.)
Ohashi N, Unver A, Zhi N, Rikihisa Y. Cloning and characterization of multigenes encoding the immunodominant 30–kilodalton major outer membrane proteins of Ehrlichia canis and application of the recombinant protein for serodiagnosis. J Clin Microbiol 1998 Sep;36(9):2671–80
Ohashi N, Zhi N, Zhang Y, Rikihisa Y. Immunodominant major outer membrane proteins of Ehrlichia chaffeensis are encoded by a polymorphic multigene family. Infect Immun 1998 Jan;66(1):132–9
Ohashi N see Fukuda K
Ohashi N see Matsumori A
Ohashi N see Sakamoto N
Ohashi N see Takeuchi I
Ohashi N see Zhang Y
Ohashi N see Zhi N
Ohashi O, Yamamoto M, Ishida H, Fujiwara H, Hasegawa Y, Saitoh Y. [The results of treatment for pancreatic cancer—statistic change] Nippon Geka Gakkai Zasshi 1997 Jul;98(7):588–91 (10 ref.) (Eng. Abstr.) **(Jpn)**
Ohashi O see Yamamoto M
Ohashi PS, Sarvetnick N. Autoimmunity a bias from tolerance to immunity [editorial] Curr Opin Immunol 1997 Dec; 9(6):815–7 (7 ref.)
Ohashi PS see Bachmann MF
Ohashi PS see Kawai K
Ohashi PS see McKall–Faienza KJ
Ohashi PS see Ohteki T
Ohashi PS see Speiser DE
Ohashi R see Fukaya K
Ohashi R see Hashimoto Y
Ohashi R see Inoue Y
Ohashi R see Kouzuki H
Ohashi R see Miyazaki M
Ohashi R see Pu H
Ohashi R see Tamai I
Ohashi R see Tsuji T
Ohashi S see Akashi A
Ohashi S see Handa N
Ohashi S see Hashizume T
Ohashi S see Iwashima A
Ohashi S see Morii H
Ohashi S see Okamura S
Ohashi S see Sato M
Ohashi S see Suzuki K
Ohashi S see Yamamoto T
Ohashi S see Yoshikane H
Ohashi T. [Congenital hyaluronidase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):453–4 (2 ref.) **(Jpn)**
Ohashi T, Arai M, Kato H, Kubo M, Fujii M, Yamamoto N, Iwamoto A, Kannagi M. High SDF–1 expression in HIV–1 carriers does not correlate with CD8+ T–cell–mediated suppression of viral replication. Virology 1998 May 10;244(2):467–72
Ohashi T, Fukushima K, Chin S, Harada T, Yoshida K, Akino M, Matsuda H. Ocular tilt reaction with vertical eye movement palsy caused by localized unilateral midbrain lesion. J Neuroophthalmol 1998 Mar;18(1):40–2
Ohashi T, Nakano T, Harada T, Yoshida K, Fukushima K, Matsuda H. Downward gaze palsy caused by bilateral lesions of the rostral mesencephalon. Ophthalmologica 1998;212(3):212–4
Ohashi T, Sato S, Yoshiki A, Kusakabe M. TSC–36 (follistatin–related polypeptide) gene expression in estrogen receptor positive osteoblastic cell line, CDO7F. Calcif Tissue Int 1997 Nov;61(5):400–3
Ohashi T see Abe T
Ohashi T see Arai M
Ohashi T see Asanuma K
Ohashi T see Fujimoto M
Ohashi T see Harada T
Ohashi T see Kakiuchi M
Ohashi T see Kario K
Ohashi T see Kato H
Ohashi T see Kumada Y
Ohashi T see Maki Y
Ohashi T see Muszynski KW
Ohashi T see Nagata K
Ohashi T see Ochi K
Ohashi T see Yamashita K
Ohashi Y. [Biostatistics in cancer clinical trials] Gan To Kagaku Ryoho 1998 Jan;25(2):241–52 (16 ref.) **(Jpn)**
Ohashi Y, de Andrade A, Mueller J, Nosé Y. The effect of respiration on the performance of the total artificial heart. Artif Organs 1997 Oct;21(10):1121–5
Ohashi Y, de Andrade A, Müller J, Nosé Y. Control system modification of an electromechanical pulsatile total artificial heart. Artif Organs 1997 Dec;21(12):1308–11
Ohashi Y, Nakai Y, Kakinoki Y, Ohno Y, Sakamoto H, Kato A, Tanaka A. Effect of immunotherapy on serum levels of eosinophil cationic protein in perennial allergic rhinitis. Ann Otol Rhinol Laryngol 1997 Oct;106(10 Pt 1):848–53
Ohashi Y, Nakai Y, Morimoto K, Tanaka A, Kakinoki Y, Ohno Y, Masamoto T, Kato A. Platelet activating factor compromises airway epithelial defense functions. J Allergy Clin Immunol 1997 Oct;100(4):520–6
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Masamoto T, Kato A, Sakamoto H. The clinical role of specific IgE and IgG4 antibodies in patients having immunotherapy for seasonal allergic rhinitis. Clin Otolaryngol 1998 Apr; 23(2):128–35
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Masamoto T, Kato A, Washio Y, Yamada K, Hayashi M, Ohmoto Y. Allergen–induced synthesis of interleukin–5, but not of IgE, is a key mechanism linked to symptomatic episodes of seasonal allergic rhinitis in sensitized individuals. Scand J Immunol 1998 Jun;47(6):596–602
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Ohno Y, Masamoto T, Sakamoto H, Kato A, Washio Y, Hayashi M. Immunotherapy decreases seasonal rise in serum–soluble CD23 in seasonal allergic rhinitis. Laryngoscope 1998 May;108(5):706–11
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Ohno Y, Masamoto T, Sakamoto H, Kato A, Washio Y, Yamada K, Hayashi M. Clinical role of soluble adhesion molecules during immunotherapy for perennial allergic rhinitis. Arch Otolaryngol Head Neck Surg 1998 Jan;124(1):41–5
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Ohno Y, Sakamoto H, Kato A, Masamoto T, Washio Y, Yamada K. Seasonal rise in interleukin–4 during pollen season is related to seasonal rise in specific IgE for pollens but not for mites. Acta Otolaryngol (Stockh) 1998 Mar;118(2):243–7
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Ohno Y, Washio Y, Masamoto T, Kato A, Sakamoto H. Soluble vascular cell adhesion molecule–1 in perennial allergic rhinitis. Acta Otolaryngol (Stockh) 1998 Jan;118(1):105–9
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Washio Y. Soluble adhesion molecules in middle ear effusions from patients with chronic otitis media with effusion. Clin Otolaryngol 1998 Jun;23(3):231–4
Ohashi Y, Nakai Y, Tanaka A, Kakinoki Y, Washio Y, Kato A, Masamoto T, Sakamoto H, Yamada K. Ten–year follow–up study of allergen–specific immunoglobulin E and immunoglobulin G4, soluble interleukin–2 receptor, interleukin–4, soluble intercellular adhesion molecule–1 and soluble vascular cell adhesion molecule–1 in serum of patients on immunotherapy for perennial allergic rhinitis. Scand J Immunol 1998 Feb;47(2):167–78
Ohashi Y, Okamoto N, Uchida K, Iyo M, Mori N, Morita Y. Differential pattern of the circadian rhythm of serum melatonin in young and elderly healthy subjects. Biol Signals 1997 Jul–Dec;6(4–6):301–6
Ohashi Y, Tachibana K, Kamiguchi K, Fujita H, Morimoto C. T cell receptor–mediated tyrosine phosphorylation of Cas–L, a 105–kDa Crk–associated substrate–related protein, and its association of Crk and C3G. J Biol Chem 1998 Mar 13;273(11):6446–51
Ohashi Y see Akiba T
Ohashi Y see Amada N
Ohashi Y see Ashida S
Ohashi Y see Fujiwara S
Ohashi Y see Haruta Y
Ohashi Y see Kim–Motoyama H
Ohashi Y see Kobayashi TK
Ohashi Y see Kosugi S
Ohashi Y see Kumaki S
Ohashi Y see Kurono S
Ohashi Y see Kusaka S
Ohashi Y see Makino S
Ohashi Y see Miura S
Ohashi Y see Morioka M
Ohashi Y see Nakata K
Ohashi Y see Nishigaya K
Ohashi Y see Ohno Y
Ohashi Y see Okamoto M
Ohashi Y see Sakamoto J
Ohashi Y see Sasano H
Ohashi Y see Sato T
Ohashi Y see Shibata H
Ohashi Y see Sugiura Y
Ohashi Y see Tachibana K
Ohashi Y see Takami Y
Ohashi Y see Tanaka A
Ohashi Y see Tayama E
Ohashi Y see Toshino A
Ohashi Y see Uchida Y
Ohashi Y see Ueyama T
Ohashi Y see Yahagi N
Ohashi Y see Yanagisawa TY
Ohashi Y see Yasuda K

Ohashi Y see **Yoshimura A**
Ohashi Y see **Yoshiuchi K**
Ohashi YY see **Tomizawa K**
Ohata H, Iida H, Watanabe Y, Dohi S. The optimal test dose of epinephrine for epidural injection with lidocaine solution in awake patients premedicated with oral clonidine. Anesth Analg 1998 May;86(5):1010–4
Ohata H, Tanaka K, Aizawa H, Ao Y, Iijima T, Momose K. Lysophosphatidic acid sensitises Ca2+ influx through mechanosensitive ion channels in cultured lens epithelial cells. Cell Signal 1997 Dec;9(8):609–16
Ohata H see **Kitauchi S**
Ohata H see **Yamamoto M**
Ohata H see **Yamamoto T**
Ohata H see **Yamamura M**
Ohata H see **Yoshida H**
Ohata J see **Kawakami K**
Ohata J see **Saito K**
Ohata K, Haque M, Morino M, Nagai K, Nishio A, Nishijima Y, Hakuba A. Occlusion of the sigmoid sinus after surgery via the presigmoidal–transpetrosal approach. J Neurosurg 1998 Oct;89(4):575–84
Ohata K see **Kako K**
Ohata K see **Yagi T**
Ohata M, Ichinose T, Furuta N, Shinohara A, Chiba M. Isotope dilution analysis of Se in human blood serum by using high–power nitrogen microwave–induced plasma mass spectrometry coupled with a hydride generation technique. Anal Chem 1998 Jul 1;70(13):2726–30
Ohata M, Narata M, Iida M, Niino A, Ohmori K, Nakaoka Y, Irako M, Kitamura K, Nakamura S, Sezai Y. [Surgery for apical invading lung cancer] Rinsho Kyobu Geka 1985 Dec;5(3):303–7 (Eng. Abstr.) **(Jpn)**
Ohata M see **Kishi K**
Ohata M see **Nakamura Y**
Ohata M see **Takamatsu M**
Ohata M see **Wang SC**
Ohata R see **Ogura H**
Ohata T, Fukuda K, Murakami A, Ohigashi H, Sugimura T, Wakabayashi K. Inhibition by 1'–acetoxychavicol acetate of lipopolysaccharide– and interferon–gamma–induced nitric oxide production through suppression of inducible nitric oxide synthase gene expression in RAW264 cells. Carcinogenesis 1998 Jun;19(6):1007–12
Ohata T see **Chang JC**
Ohata T see **Ishikawa A**
Ohata T see **Nishimura M**
Ohata T see **Oguchi M**
Ohata T see **Sawa Y**
Ohata T see **Shoji Y**
Ohata T see **Suzuki K**
Ohata T see **Umemura T**
Ohata Y see **Kawahara Y**
Ohata Y see **Yamada S**
Ohayon E see **Fort M**
Ohayon E see **Lenfant F**
Ohayon E see **Tkaczuk J**
Ohayon H see **Braun L**
Ohayon H see **Lecuit M**
Ohayon M see **Crocker AG**
Ohayon M see **Gagné J**
Ohayon MM. Prevalence of DSM–IV diagnostic criteria of insomnia: distinguishing insomnia related to mental disorders from sleep disorders. J Psychiatr Res 1997 May–Jun;31(3):333–46
Ohayon MM, Caulet M, Guilleminault C. How a general population perceives its sleep and how this relates to the complaint of insomnia. Sleep 1997 Sep;20(9):715–23
Ohayon MM, Caulet M, Lemoine P. Comorbidity of mental and insomnia disorders in the general population. Compr Psychiatry 1998 Jul–Aug;39(4):185–97
Ohayon MM, Caulet M, Philip P, Guilleminault C, Priest RG. How sleep and mental disorders are related to complaints of daytime sleepiness. Arch Intern Med 1997 Dec 8–22;157(22):2645–52
Ohayon MM, Caulet M, Priest RG. Violent behavior during sleep. J Clin Psychiatry 1997 Aug;58(8):369–76; quiz 377
Ohayon MM, Caulet M, Priest RG, Guilleminault C. DSM–IV and ICSD–90 insomnia symptoms and sleep dissatisfaction. Br J Psychiatry 1997 Oct;171:382–8
Ohayon MM, Caulet M, Priest RG, Guilleminault C. Psychotropic medication consumption patterns in the UK general population. J Clin Epidemiol 1998 Mar; 51(3):273–83
Ohayon MM, Crocker A, St–Onge B, Caulet M. Fitness, responsibility, and judicially ordered assessments. Can J Psychiatry 1998 Jun;43(5):491–5
Ohayon MM, Guilleminault C, Paiva T, Priest RG, Rapoport DM, Sagales T, Smirne S, Zulley J. An international study on sleep disorders in the general population: methodological aspects of the use of the Sleep–EVAL system. Sleep 1997 Dec;20(12):1086–92
Ohayon MM, Morselli PL, Guilleminault C. Prevalence of nightmares and their relationship to psychopathology and daytime functioning in insomnia subjects. Sleep 1997 May; 20(5):340–8
Ohayon MM see **Guilleminault C**
Ohayon V see **Cacoub P**
Ohba H, Nishikawa M, Kimura M, Yamasaki N, Moriwaki S, Itoh K. Cytotoxicity induced by Erythrina variegata serine proteinase inhibitors in tumor hematopoietic stem cell lines. Biosci Biotechnol Biochem 1998 Jun; 62(6):1166–70
Ohba H see **Chiba J**
Ohba H see **Kubota T**
Ohba H see **Tanabe J**
Ohba K, Tsukahara F, Uchida Y, Ogawa A, Muraki T. Iodothyronine deiodinases in a mammalian hibernator, the chipmunk (Tamias asiaticus). Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Nov;118(3):391–6
Ohba K see **Fujii E**
Ohba K see **Kato T**
Ohba K see **Kondo Y**
Ohba K see **Linnen JM**
Ohba K see **Takamatsu N**
Ohba K see **Tanaka Y**
Ohba K see **Tsukahara F**
Ohba K see **Uchida Y**
Ohba KI see **Orito E**
Ohba M, Ishino K, Kashiwagi M, Kawabe S, Chida K, Huh NH, Kuroki T. Induction of differentiation in normal human keratinocytes by adenovirus–mediated introduction of the eta and delta isoforms of protein kinase C. Mol Cell Biol 1998 Sep;18(9):5199–207
Ohba M see **Fujiwara I**
Ohba M see **Higuchi K**
Ohba M see **Hwang SH**
Ohba M see **Mizuki E**
Ohba M see **Saitoh H**
Ohba M see **Wasano N**
Ohba N see **Fujiki K**
Ohba N see **Isashiki Y**
Ohba N see **Okubo A**
Ohba N see **Uehara F**
Ohba O see **Yoshida H**
Ohba S see **Hamajima N**
Ohba S see **Hara M**
Ohba S see **Ichikawa T**
Ohba S see **Ishikawa Y**
Ohba S see **Kadoi K**
Ohba S see **Kaneda T**
Ohba S see **Kawanishi M**
Ohba S see **Kosaka T**
Ohba S see **Mise N**
Ohba S see **Mizutani H**
Ohba S see **Nyui S**
Ohba S see **Sumi S**
Ohba S see **Tashiro T**
Ohba S see **Yab K**
Ohba S see **Yamaguchi F**
Ohba S see **Yamana D**
Ohba T, Ishino M, Aoto H, Sasaki T. Interaction of two proline–rich sequences of cell adhesion kinase beta with SH3 domains of p130Cas–related proteins and a GTPase–activating protein, Graf. Biochem J 1998 Mar 15; 330 (Pt 3):1249–54
Ohba T, Ohba Y, Tenshin S, Takano–Yamamoto T. Orthodontic treatment of Class II division 1 malocclusion in a patient with achondroplasia. Angle Orthod 1998 Aug; 68(4):377–82
Ohba T see **Ishino M**
Ohba T see **Matsuya M**
Ohba Y, Hattori Y. [Diagnosis of hemoglobinopathies] Rinsho Byori 1998 May;46(5):441–9 (21 ref.) (Eng. Abstr.) **(Jpn)**
Ohba Y see **Cynshi O**
Ohba Y see **Hattori Y**
Ohba Y see **Li X**
Ohba Y see **Maeda T**
Ohba Y see **Ohba T**
Ohba Y see **Shimoike E**
Ohba Y see **Yamashiro Y**
Ohbatake M, Muraji T, Yamazato M, Higashimoto Y, Nishijima E, Tsugawa C. Congenital true diverticula of the esophagus: a case report. J Pediatr Surg 1997 Nov; 32(11):1592–4
Ohbayashi C, Kanomata N, Hanioka K, Itoh H. Airway lesions and superoxide dismutase (SOD) distribution in bronchopulmonary dysplasia (BPD). Kobe J Med Sci 1997 Oct;43(5):191–211
Ohbayashi C see **Ishikawa D**
Ohbayashi C see **Ohno M**
Ohbayashi H, Suito H, Takagi K. Compared effects of natriuretic peptides on ovalbumin–induced asthmatic model. Eur J Pharmacol 1998 Apr 3;346(1):55–64
Ohbayashi H, Yamaki K, Suzuki R, Takagi K. Effects of uroguanylin and guanylin against antigen–induced bronchoconstriction and airway microvascular leakage in sensitized guinea–pigs. Life Sci 1998;62(20):1833–44
Ohbayashi H see **Yamaki K**
Ohbayashi K, Fukura H, Inoue HK, Komiya Y, Igarashi M. Stimulation of L–type Ca2+ channel in growth cones activates two independent signaling pathways. J Neurosci Res 1998 Mar 15;51(6):682–96
Ohbayashi K see **Seino Y**
Ohbayashi K see **Yonemitsu M**
Ohbayashi M see **Hondo T**
Ohbayashi M see **Ohmiya N**
Ohbayashi M see **Sakita K**
Ohbayashi N, Hoshikawa M, Kimura S, Yamasaki M, Fukui S, Itoh N. Structure and expression of the mRNA encoding a novel fibroblast growth factor, FGF–18. J Biol Chem 1998 Jul 17;273(29):18161–4
Ohbayashi N see **Hoshikawa M**
Ohbayashi N see **Yamamoto S**
Ohbayashi S see **Yoshida M**
Ohbayashi T see **Morikawa K**
Ohberg A, Penttila A, Lonnqvist J. Driver suicides. Br J Psychiatry 1997 Nov;171:468–72
Ohberg L see **Alfredson H**
Ohbo H see **Tachibana H**
Ohbo K see **Sekizawa T**
Ohbora S see **Yoshimatsu K**
Ohbora Y see **Uemura K**
Ohboshi N, Masui H, Kambayashi Y, Takahashi T. A study of medical emergency workflow. Comput Methods Programs Biomed 1998 Mar;55(3):177–90
Ohboshi S, Fujihara N, Yoshida T, Tomagane H. Ultrastructure of bovine in vitro–produced blastocysts cryopreserved by vitrification. Zygote 1998 Feb;6(1):17–26
Ohboshi S, Fujihara N, Yoshida T, Tomogane H. Usefulness of polyethylene glycol for cryopreservation by vitrification of in vitro–derived bovine blastocysts. Anim Reprod Sci 1997 Jul;48(1):27–36
Ohbu K see **Matsumoto T**
Ohbuchi K, Fukushima O. [Multiple goals in conflict resolution: their antecedents and effects upon tactical preference] Shinrigaku Kenkyu 1997 Aug;68(3):155–62 (Eng. Abstr.) **(Jpn)**
Ohbuchi M see **Kataoka A**
Ohbuchi M see **Kimura H**
Ohbuchi T, Morikawa T, Takeuchi E, Kato H. Lobectomy: video–assisted thoracic surgery versus posterolateral thoracotomy. Nippon Kyobu Geka Gakkai Zasshi 1998 Jun;46(6):519–22
Ohbuchi T see **Ando K**
Ohchi T see **Ohmichi M**
Ohchi Y see **Masutani M**
Ohd JF, Adolfsson JL, Sjölander A. Leukotriene D4–induced signalling events in human epithelial cells: G alpha i3 activation and translocation. Adv Exp Med Biol 1997; 433:99–102
Ohda T see **Ohtani W**
Ohdaira T see **Nakajima H**
Ohdan H, Fukuda Y, Asahara T, Miyata Y, Urushihara T, Sumimoto R, Marubayashi S, Dohi K. Modulation of Kupffer cells affects the metabolism of protease inhibitor administered in cold–preserved liver transplantation. Transplant Proc 1997 Dec;29(8):3358–9
Ohdan H see **Asahara T**
Ohdan H see **Hayashi A**
Ohdan H see **Miyata Y**
Ohdan H see **Noriyuki T**
Ohdan H see **Yamamoto H**
Ohdan H see **Yang YG**
Ohdate H see **Umezaki K**
Ohde M see **Kröger H**
Ohde RN, Haley KL. Stop–consonant and vowel perception in 3– and 4–year–old children. J Acoust Soc Am 1997 Dec; 102(6):3711–22
Ohdo S, Arata N, Furukubo T, Yukawa E, Higuchi S, Nakano S, Ogawa N. Chronopharmacology of granulocyte colony–stimulating factor in mice. J Pharmacol Exp Ther 1998 Apr;285(1):242–6
Ohdo S, Furukubo T, Arata N, Yukawa E, Higuchi S, Nakano S, Ogawa N. Influence of dosing time on pharmacological action of G–CSF in mice. Life Sci 1998;62(12):PL163–8
Ohdo S, Inoue K, Yukawa E, Higuchi S, Nakano S, Ogawa N. Chronotoxicity of methotrexate in mice and its relation to circadian rhythm of DNA synthesis and pharmacokinetics. Jpn J Pharmacol 1997 Nov;75(3):283–90
Ohdo S, Makinosumi T, Ishizaki T, Yukawa E, Higuchi S, Nakano S, Ogawa N. Cell cycle–dependent chronotoxicity of irinotecan hydrochloride in mice. J Pharmacol Exp Ther 1997 Dec;283(3):1383–8
Ohdo S, Ogawa N, Song JG, Higuchi S. Chronopharmacological study of KE–SI–TO components in mice. Life Sci 1998;62(22):2057–64
Ohdo S see **Koyanagi S**
Ohdo S see **Nagatomi A**
Ohdo S see **Yukawa E**
Ohe H see **Hondo T**
Ohe H see **Naitoh T**
Ohe H see **Shikata Y**
Ohe H see **Tagawa T**
Ohe K see **Ikuyama S**
Ohe K see **Sugano S**
Ohe K see **Wang C**
Ohe K see **Yamakami H**
Ohe M see **Munakata M**
Ohe M see **Naya Y**
Ohe N, Watanabe J. [Problems in alcohol drinking in diabetes mellitus] Nippon Rinsho 1997 Nov;55 Suppl:74–8 (16 ref.) **(Jpn)**
Ohe N see **Hikasa Y**
Ohe N see **Manabe R**
Ohe N see **Niikawa S**
Ohe T. Quantification of mutagenic/carcinogenic heterocyclic amines, MeIQx, Trp–P–1, Trp–P–2 and PhIP, contributing highly to genotoxicity of river water. Mutat Res 1997 Sep 18;393(1–2):73–9
Ohe T see **Fukushima K**
Ohe T see **Hata Y**
Ohe T see **Matsushita T**
Ohe T see **Nakamura K**

Ohe T see **Nukaya H**
Ohe T see **Shiozawa T**
Ohe T see **Tada H**
Ohe T see **Yamanari H**
Ohe TA see **Maeda S**
Ohe Y. [Prophylactic cranial irradiation in small cell lung cancer] Gan To Kagaku Ryoho 1997 Oct;24 Suppl 3:412–7 (16 ref.) (Eng. Abstr.) **(Jpn)**
Ohe Y, Kasai T, Heike Y, Saijo N. [Clinical trial of IL-12 for cancer patients] Gan To Kagaku Ryoho 1998 Jan; 25(2):177–84 (30 ref.) (Eng. Abstr.) **(Jpn)**
Ohe Y see **Ando M**
Ohe Y see **Heike Y**
Ohe Y see **Kabeya K**
Ohe Y see **Kasai T**
Ohe Y see **Watanabe M**
O'Hea BJ, Hill AD, El-Shirbiny AM, Yeh SD, Rosen PP, Coit DG, Borgen PI, Cody HS 3rd. Sentinel lymph node biopsy in breast cancer: initial experience at Memorial Sloan-Kettering Cancer Center [see comments] J Am Coll Surg 1998 Apr;186(4):423–7. Comment in: J Am Coll Surg 1998 Sep;187(3):337–8.
O'Hearn E, Molliver ME. The olivocerebellar projection mediates ibogaine-induced degeneration of Purkinje cells: a model of indirect, trans-synaptic excitotoxicity. J Neurosci 1997 Nov 15;17(22):8828–41
O'Hearn M see **Duncan LE**
O'Hearn PM see **Brodie SJ**
O'Hearne M see **Matheson B**
Ohebshalom M see **Sutaria PM**
O'Hehir R see **Glaspole I**
O'Hehir RE see **Douglas R**
O'Hehir RE see **Douglas RG**
O'Hehir RE see **Douglass JA**
O'Hehir TE, Suvan JE. Dry brushing lingual surfaces first. J Am Dent Assoc 1998 May;129(5):614
Oheim M, Loerke D, Stühmer W, Chow RH. The last few milliseconds in the life of a secretory granule. Docking, dynamics and fusion visualized by total internal reflection fluorescence microscopy (TIRFM). Eur Biophys J 1998; 27(2):83–98
Ohel G see **Leibovitz Z**
Ohel G see **Linder N**
Ohel G see **Ruach M**
Ohel G see **Seaward PG**
Ohel G see **Shapiro I**
Ohemeng KA, Podlogar BL, Nguyen VN, Bernstein JI, Krause HM, Hilliard JJ, Barrett JF. DNA gyrase inhibitory and antimicrobial activities of some diphenic acid monohydroxamides. J Med Chem 1997 Sep 26; 40(20):3292–6
Ohemeng KA see **Sui Z**
Ohene A. Bacterial pathogens and their antimicrobial susceptibility in Kumasi, Ghana. East Afr Med J 1997 Jul; 74(7):450–5
Ohene-Fianko D see **Moore D**
Ohene-Frempong K, Smith-Whitley K. Use of hydroxyurea in children with sickle cell disease: what comes next? Semin Hematol 1997 Jul;34(3 Suppl 3):30–41 (62 ref.)
Ohene-Frempong K, Weiner SJ, Sleeper LA, Miller ST, Embury S, Moohr JW, Wethers DL, Pegelow CH, Gill FM. Cerebrovascular accidents in sickle cell disease: rates and risk factors. Blood 1998 Jan 1;91(1):288–94
Ohene-Frempong K see **Dinges DF**
Ohene-Frempong K see **Leonard MB**
Ohene-Frempong K see **Uchida K**
O'Herlihy B, Hayes C, Hynes M, Johnson Z. Feasibility of population based screening in Ireland. Ir J Med Sci 1998 Apr-Jun;167(2):72–3
O'Herlihy C see **Donnelly VS**
O'Hern PA, Liang ZG, Bambra CS, Goldberg E. Colinear synthesis of an antigen-specific B-cell epitope with a 'promiscuous' tetanus toxin T-cell epitope: a synthetic peptide immunocontraceptive. Vaccine 1997 Nov; 15(16):1761–6
O'Herrin SM, Lebowitz MS, Bieler JG, al-Ramadi BK, Utz U, Bothwell AL, Schneck JP. Analysis of the expression of peptide-major histocompatibility complexes using high affinity soluble divalent T cell receptors. J Exp Med 1997 Oct 20;186(8):1333–45
Ohfu M see **Inoue S**
Ohfu M see **Morioka T**
Ohfuku Y see **Amano N**
Ohfuku Y see **Suckow JM**
Ohga A see **Kitazawa T**
Ohga E, Teramoto S, Matsuse T, Katayama H, Tomita T, Suzuki M, Matsui H, Nagase T, Fukuchi Y, Ouchi Y. [Determinant factors of pulmonary function and respiratory muscle strength on exertional dyspnea in patients with chronic obstructive pulmonary disease (COPD)] Nihon Kokyuki Gakkai Zasshi 1998 Mar;36(3):241–5 (Eng. Abstr.) **(Jpn)**
Ohga E see **Nagase T**
Ohga E see **Sudo E**
Ohga E see **Suzuki M**
Ohga E see **Teramoto S**
Ohga M see **Hiraki T**
Ohga S, Gondo K, Nomura A, Onoe Y, Matsuzaki A, Hara T. Cerebrospinal fluid cytokine concentrations in a patient with lupus meningoencephalitis: differences from cytokine profiles in central nervous system infections [letter] Br J Rheumatol 1998 Jan;37(1):111–2
Ohga S, Nakao F, Narazaki O, Fusazaki N, Aoki T, Kamesaki K, Hara T. Hypogammaglobulinaemia in a patient with ring chromosome 21. Arch Dis Child 1997 Sep;77(3):252–4
Ohga S see **Ishii E**
Ohga S see **Kuroiwa M**
Ohga S see **Sakai Y**
Ohga S see **Watanabe I**
Ohga T, Uchiumi T, Makino Y, Koike K, Wada M, Kuwano M, Kohno K. Direct involvement of the Y-box binding protein YB-1 in genotoxic stress-induced activation of the human multidrug resistance 1 gene. J Biol Chem 1998 Mar 13;273(11):5997–6000
Ohga T see **Kawaguchi H**
Ohga T see **Koike K**
Ohga T see **Toh S**
Ohga Y see **Kohzuki H**
Ohgai H see **Hatazaki K**
Ohgaki H see **Biernat W**
Ohgaki H see **Bringuier PP**
Ohgaki H see **Gratas C**
Ohgaki H see **Peraud A**
Ohgaki H see **Tohma Y**
Ohgaki H see **Watanabe K**
Ohgaki H see **Weller M**
Ohgaki K, Kondo Y, Kimura G, Senga Y, Miura T, Hasegawa J, Akimoto M. [Adrenal pheochromocytoma associated with renal cell carcinoma: report of two cases] Hinyokika Kiyo 1998 Mar;44(3):167–70 (Eng. Abstr.) **(Jpn)**
Ohgaki K, Nakano K, Shigeta H, Kitagawa Y, Nakamura N, Iwamoto K, Makino M, Takanashi Y, Kajiyama S, Kondo M. Ratio of motor nerve conduction velocity to F-wave conduction velocity in diabetic neuropathy. Diabetes Care 1998 Apr;21(4):615–8
Ohgaki M see **Hagiwara A**
Ohgaki M see **Imanishi T**
Ohgame S see **Masaoka N**
Ohgami A see **Imoto H**
Ohgami A see **Yoshimatsu T**
Ohgami M, Ando N, Ozawa S, Kitajima M. [Thoracoscopic surgery for benign esophageal disease] Rinsho Kyobu Geka 1994 Feb;14(1):30–6 (Eng. Abstr.) **(Jpn)**
Ohgami M, Otani Y, Kumai K, Kubota T, Fujita K, Igarashi N, Ishikawa H, Kim YI, Kitajima M. [Laparoscopic surgery for early gastric cancer--its advantages and pitfalls] Gan To Kagaku Ryoho 1998 Mar;25(4):484–92 (31 ref.) (Eng. Abstr.) **(Jpn)**
Ohgami M see **Ando N**
Ohgami M see **Kurihara N**
Ohgami M see **Maehara T**
Ohgami Y see **Watanabe Y**
Ohgane J, Aikawa J, Ogura A, Hattori N, Ogawa T, Shiota K. Analysis of CpG islands of trophoblast giant cells by restriction landmark genomic scanning. Dev Genet 1998; 22(2):132–40
Ohgane J see **Aikawa J**
Ohgawara H see **Furuta H**
Ohgawara H see **Hirotani S**
Ohgawara H see **Teraoka S**
Ohgi K see **Iwama M**
Ohgi K see **Iwata A**
Ohgi K see **Kusano A**
Ohgi S see **Gerton JL**
Ohgimoto S, Shioda T, Mori K, Nakayama EE, Hu H, Nagai Y. Location-specific, unequal contribution of the N glycans in simian immunodeficiency virus gp120 to viral infectivity and removal of multiple glycans without disturbing infectivity. J Virol 1998 Oct;72(10):8365–70
Ohgimoto S see **Nakayama EE**
Ohgimoto S see **Tabata N**
Ohgitani N see **Oe H**
Ohgitani S, Fujii Y, Fujita T. [Effects of calcium supplementation using AAACa or milk on nocturnal bone resorption in young women] Nippon Ronen Igakkai Zasshi 1997 Sep;34(9):743–7 (Eng. Abstr.) **(Jpn)**
Ohgiya N see **Ino-ue M**
Ohgiya S see **Kida Y**
Ohgiya S see **Mori T**
Ohgiya S see **Sakuma T**
Ohgke H see **Senkpiel K**
Ohgke H see **Viethen G**
Ohgo H see **Ohki E**
Ohgoda O, Sakai A, Koga H, Kanai K, Miyazaki T, Niwano Y. Fibroblast-migration in a wound model of ascorbic acid-supplemented three-dimensional culture system: the effects of cytokines and malotilate, a new wound healing stimulant, on cell-migration. J Dermatol Sci 1998 Jun; 17(2):123–31
Ohgoh M, Kimura M, Ogura H, Katayama K, Nishizawa Y. Apoptotic cell death of cultured cerebral cortical neurons induced by withdrawal of astroglial trophic support. Exp Neurol 1998 Jan;149(1):51–63
Ohgoshi E see **Ikeda K**
Ohgou N see **Fujii K**
Ohgou T, Okahara M, Kishimoto T. [Renal cell carcinoma with many transvenous pleural metastases] Nihon Kokyuki Gakkai Zasshi 1998 Apr;36(4):369–73 (Eng. Abstr.) **(Jpn)**
Ohguchi H see **Sugaya A**
Ohguchi K see **Nakashima S**
Ohguchi M see **Akifusa S**
Ohguchi M see **Ishihara Y**
Ohguchi M see **Ishisaki A**
Ohguchi M see **Maki A**
Ohguchi M see **Taniguchi M**
Ohguchi M see **Yoshino H**
Ohguchi N, Sakaida N, Okamura A, Kawakita S, Kawamura H, Matsuda T. Extravesical tumor implantation caused by perforation during transurethral resection of a bladder tumor: a case report. Int J Urol 1997 Sep;4(5):516–8
Ohguchi N see **Uchida J**
Ohguchi S, Nakatsukasa H, Higashi T, Ashida K, Nouso K, Ishizaki M, Hino N, Kobayashi Y, Uematsu S, Tsuji T. Expression of alpha-fetoprotein and albumin genes in human hepatocellular carcinomas: limitations in the application of the genes for targeting human hepatocellular carcinoma in gene therapy. Hepatology 1998 Feb; 27(2):599–607
Ohguni S, Notsu K, Kato Y. Triphasic changes in thyroid function in a patient with primary hypothyroidism in the course of pregnancy and the early post-partum period. Endocr J 1997 Aug;44(4):581–7
Ohguni S see **Inagaki T**
Ohguri M see **Kawabata K**
Ohguro H, Suzuki J, Nakagawa T. A case of a combination of Oguchi's disease and congenital retinoschisis. Ophthalmologica 1998;212(5):347–9
Ohguro N, Matsuda M, Kinoshita S. Effects of posterior chamber lens implantation on the endothelium of transplanted corneas. Br J Ophthalmol 1997 Dec; 81(12):1056–9
Ohguro N see **Makino I**
Ohgushi H see **Ishimura M**
Ohgushi H see **Kuboki Y**
Ohgushi H see **Mishima K**
Ohgushi H see **Okumura M**
Ohgushi M see **Doi H**
Ohgushi M see **Kawano H**
Ohgushi M see **Kugiyama K**
Ohgushi M see **Motoyama T**
Ohgushi M see **Sugiyama S**
Ohgushi M see **Sumida H**
Ohgushi O see **Nakanishi Y**
Ohh M, Yauch RL, Lonergan KM, Whaley JM, Stemmer-Rachamimov AO, Louis DN, Gavin BJ, Kley N, Kaelin WG Jr, Iliopoulos O. The von Hippel-Lindau tumor suppressor protein is required for proper assembly of an extracellular fibronectin matrix. Mol Cell 1998 Jun; 1(7):959–68
Ohh M see **Iliopoulos O**
Ohh M see **Kaelin WG**
Ohh M see **Lonergan KM**
Ohhama Y, Shinkai M, Fujita S, Nishi T, Yamamoto H, Torigai K, Satoh A, Takemiya S, Sugimasa Y, Akaike M, Tanabe H. The first cooperative living-related donor liver transplantation performed by two separate institution teams: The Kanagawa Liver Transplantation Program. Surg Today 1998;28(2):173–7
Ohhara M see **Yoshida H**
Ohhara T see **Uchida J**
Ohhashi A see **Morita T**
Ohhashi G, Kogure T, Okuda Y, Tani S, Kamio M, Ogawa T, Abe T. [Visual defect due to chiasmic compression by the A1 portion of the anterior cerebral artery] No To Shinkei 1998 Jun;50(6):569–72 (Eng. Abstr.) **(Jpn)**
Ohhashi H see **Obo H**
Ohhashi H see **Tachibana H**
Ohhashi K, Takahashi T, Watanabe S, Kobayashi T, Okuyama H, Hata N, Misawa Y. Effect of replacing a high linoleate oil with a low linoleate, high alpha-linolenate oil, as compared with supplementing EPA or DHA, on reducing lipid mediator production in rat polymorphonuclear leukocytes. Biol Pharm Bull 1998 Jun;21(6):558–64
Ohhashi K see **Shimizu Y**
Ohhashi S see **Yamauchi A**
Ohhashi T see **Nishizawa S**
Ohhashi T see **Wang H**
Ohhashi T see **Yashiro Y**
Ohhashi T see **Zhang JL**
Ohhira A see **Makita S**
Ohhira K see **Chinushi M**
Ohhira K see **Furushima H**
Ohhira K see **Izumoto H**
Ohhira M, Ohtake T, Matsumoto A, Saito H, Ikata K, Fujimoto Y, Ono M, Toyokuni S, Kohgo Y. Immunohistochemical detection of 4-hydroxy-2-nonenal-modified-protein adducts in human alcoholic liver diseases. Alcohol Clin Exp Res 1998 May; 22(3 Suppl):145S–149S
Ohhira M see **Fujimoto Y**
Ohhira S, Miyahara H, Fujita N, Ueda T, Yamanaka T, Murai T, Yamamoto T, Matsunaga T. Influence of hyperlipidemia and smoking on age-related changes in caloric response and pure-tone hearing. Acta Otolaryngol Suppl (Stockh) 1998;533:40–5
Ohhira T see **Un-no T**
Ohi G see **Takai A**
Ohi G see **Voltz R**
Ohi H, Sugata E, Fujita Y, Saito H, Saguchi K, Murayama N, Higuchi S. Cloning and expression analysis of a cDNA coding for a dexamethasone-inducible cytochrome P450

in Xenopus laevis liver. Biochem Mol Biol Int 1998 Jul; 45(4):689–97

Ohi H see **Fujita T**
Ohi H see **Kobayashi H**
Ohi H see **Matsumoto K**
Ohi H see **Monden M**
Ohi H see **Ohsawa I**
Ohi K see **Iwashige T**
Ohi K see **Nagane Y**
Ohi M see **Chin K**
Ohi M see **Hamada H**
Ohi M see **Kita H**
Ohi M see **Muro S**
Ohi M see **Niitsu Y**
Ohi M see **Oku Y**
Ohi M see **Takasaki Y**
Ohi M see **Tsuboi T**

Ohi R, Feoktistova A, McCann S, Valentine V, Look AT, Lipsick JS, Gould KL. Myb–related Schizosaccharomyces pombe cdc5p is structurally and functionally conserved in eukaryotes. Mol Cell Biol 1998 Jul;18(7):4097–108

Ohi R see **Chiba T**
Ohi R see **Hayashi Y**
Ohi R see **Yanagisawa TY**
Ohi S see **Hirabayashi H**
Ohi S see **Ido A**

Ohi T, Saita K, Furukawa S, Ohta M, Hayashi K, Matsukura S. Therapeutic effects of aldose reductase inhibitor on experimental diabetic neuropathy through synthesis/secretion of nerve growth factor. Exp Neurol 1998 Jun;151(2):215–20

Ohi T see **Date Y**
Ohi T see **Maruta K**
Ohi T see **Okuyama R**
Ohi T see **Sugimoto S**
Ohi T see **Yazawa S**
Ohi Y see **Goto T**
Ohi Y see **Imaizumi Y**
Ohi Y see **Kawahara K**
Ohi Y see **Kawahara M**
Ohi Y see **Nishiwaki M**
Ohi Y see **Yagi S**
Ohia SE see **Opere CA**
Ohia SE see **Saha SL**
Ohia SE see **Zhan GL**
Ohiai H see **Kishimoto C**
O'Hici B see **Austin B**
Ohida M see **Koizumi W**
Ohida S see **Abe M**

Ohida T, Osaki Y, Mochizuki Y, Sekiyama M, Minowa M. [Smoking prevalence of nurses in national hospitals of Japan] Nippon Koshu Eisei Zasshi 1997 Sep;44(9):694–701 (Eng. Abstr.) **(Jpn)**

Ohigashi H, Ishikawa O, Nakano H, Sasaki Y, Murata K, Yasuda T, Kameyama M, Hiratsuka M, Kabuto T, Furukawa H, Imaoka S, Nakaizumi A, Uehara H, Hosomi N, Fujita M, Kuroda C. [A measure to continue intra–arterial infusion chemotherapy long–term for locally advanced pancreatic cancer] Gan To Kagaku Ryoho 1998 Jul;25(9):1305–8 (Eng. Abstr.) **(Jpn)**

Ohigashi H, Ishikawa O, Sasaki Y, Nakano H, Nakamori S, Kameyama M, Hiratsuka M, Kabuto T, Furukawa H, Yasuda T, Imaoka S, Fujita M, Kuroda C. [A case report of preoperative intra–arterial infusion chemotherapy for pancreatic head carcinoma] Gan To Kagaku Ryoho 1997 Sep;24(12):1825–8 (Eng. Abstr.) **(Jpn)**

Ohigashi H, Ishikawa O, Tamura S, Imaoka S, Sasaki Y, Kameyama M, Kabuto T, Furukawa H, Hiratsuka M, Fujita M, Hashimoto T, Hosomi N, Kuroda C. Pancreatic invasion as the prognostic indicator of duodenal adenocarcinoma treated by pancreatoduodenectomy plus extended lymphadenectomy. Surgery 1998 Sep;124(3):510–5

Ohigashi H see **Furukawa H**
Ohigashi H see **Hiratsuka M**
Ohigashi H see **Irie K**
Ohigashi H see **Ishikawa O**
Ohigashi H see **Kameyama M**
Ohigashi H see **Kashem MA**
Ohigashi H see **Kim OK**
Ohigashi H see **Kuroda C**
Ohigashi H see **Murakami A**
Ohigashi H see **Nakamura Y**
Ohigashi H see **Ohata T**
Ohigashi H see **Okamoto H**
Ohigashi H see **Ozaki K**
Ohigashi H see **Sasaki Y**
Ohigashi T see **Ueno M**
Ohigashi Y see **Utschig LM**

O'Higgins N. President's newsletter, European Society of Surgical Oncology [news] Eur J Surg Oncol 1997 Dec; 23(6):492–4

O'Higgins N, Linos DA, Blichert–Toft M, Cataliotti L, de Wolf C, Rochard F, Rutgers EJ, Roberts P, Mattheiem W, da Silva MA, Holmberg L, Schulz KD, Smola MG, Mansel RE. European guidelines for quality assurance in the surgical management of mammographically detected lesions. Eur J Surg Oncol 1998 Apr;24(2):96–8 (10 ref.)

O'Higgins N, Linos DA, Blichert–Toft M, Cataliotti L, de Wolf C, Rochard F, Rutgers EJ, Roberts PJ, Mattheiem W, da Silva MA, Holmberg L, Schulz KD, Smola MG, Mansel RE. European guidelines for quality assurance in the surgical management of mammographically detected lesions. European Breast Cancer Working Group [see comments] Ann Chir Gynaecol 1998;87(1):110–2. Comment in: Ann Chir Gynaecol 1998 ;87(1):6–7.

O'Higgins N see **Blichert–Toft M**
O'Higgins N see **Hill A**
O'Higgins N see **Remacle AG**
O'Higgins NJ see **Duffy MJ**
O'Higgins NJ see **Hill AD**
O'Higgins NJ see **Rafferty MA**
O'Higgins NJ see **Smyth PP**
O'Higgins NJ see **Zbar AP**
Ohike E see **Funahashi H**
Ohike Y see **Inada H**
Ohinata A see **Nemoto K**
Ohinata H see **Saha SK**
Ohinata H see **Suzuki J**
Ohira see **Wei CN**
Ohira A see **Eida H**
Ohira A see **Yamamoto M**
Ohira C see **Ando K**
Ohira H see **Itoh O**
Ohira H see **Okishige K**
Ohira H see **Yamaguchi T**
Ohira H see **Yoshimura Y**
Ohira K see **Naitoh N**
Ohira K see **Niwano S**

Ohira M, Seki N, Nagase T, Ishikawa K, Nomura N, Ohara O. Characterization of a human homolog (BACH1) of the mouse Bach1 gene encoding a BTB–basic leucine zipper transcription factor and its mapping to chromosome 21q22.1. Genomics 1998 Jan 15;47(2):300–6

Ohira M see **Hori T**
Ohira M see **Ishikawa K**
Ohira M see **Kawasaki H**
Ohira M see **Kikuchi S**
Ohira M see **Ozaki T**
Ohira M see **Saito T**
Ohira M see **Seki N**
Ohira M see **Senoo M**
Ohira M see **Takeuchi K**
Ohira M see **Tanimura M**
Ohira M see **Yanagawa K**

Ohira N, Takasugi K, Takasugi N, Yorioka N, Ito T, Kushihata S, Takemasa A. Dose escalation induces tolerance to side–effects of erythropoietin in a patient with dialysis anaemia: case report. J Int Med Res 1998 Mar–Apr; 26(2):102–5

Ohira S see **Tsuji Y**
Ohira T see **Ajimi Y**
Ohira T see **Gotoh M**
Ohira T see **Heike Y**
Ohira T see **Ishikawa M**
Ohira T see **Kojima A**
Ohira T see **Kunieda E**
Ohira T see **Yamaguchi N**

Ohira Y, Tanaka T, Yoshinaga T, Ohara M, Edgerton VR. Role of gravitational loading on the development of soleus muscle in rats. Int J Sports Med 1997 Oct;18 Suppl 4:S295–6

Ohira Y, Yasui W, Roy RR, Edgerton VR. Effects of muscle length on the response to unloading. Acta Anat (Basel) 1997;159(2–3):90–8

Ohira Y see **Ishihara A**
Ohira Y see **Tabata I**
Ohira–Kist K see **Myers MM**
Ohiro Y see **Kuramitsu Y**
Ohiro Y see **Matsushita K**
Ohishi A see **Gotoh E**

Ohishi H, Neki A, Mizuno N. Distribution of a metabotropic glutamate receptor, mGluR2, in the central nervous system of the rat and mouse: an immunohistochemical study with a monoclonal antibody. Neurosci Res 1998 Jan;30(1):65–82

Ohishi H see **Hidaka T**
Ohishi H see **Hirohashi S**
Ohishi H see **Kawaguchi S**
Ohishi H see **Kawashita A**
Ohishi H see **Luján R**
Ohishi H see **Nakagawa H**
Ohishi H see **Oida H**
Ohishi H see **Shimizu H**
Ohishi H see **Takahashi M**
Ohishi H see **Taoka T**
Ohishi H see **Wada E**
Ohishi H see **Yamaji M**
Ohishi I see **Kimura K**

Ohishi K, Kamata H, Ohkubo S, Yamanouchi K, Kai C. Construction of recombinant vaccinia virus expressing Rinderpest Virus nucleocapsid protein and its immunogenicity in mice. J Vet Med Sci 1998 May; 60(5):655–6

Ohishi K see **Aoyagi S**
Ohishi K see **Hishida A**
Ohishi K see **Hong Y**
Ohishi K see **Katayama N**
Ohishi K see **Kido J**
Ohishi K see **Kinoshita T**
Ohishi K see **Matsushima H**
Ohishi K see **Ming CJ**
Ohishi K see **Morinaga Y**
Ohishi K see **Nakamura K**
Ohishi K see **Ohkawa S**
Ohishi K see **Ohsumi K**
Ohishi K see **Okuda K**
Ohishi K see **Takahama Y**
Ohishi K see **Tomita S**
Ohishi K see **Yonemura K**

Ohishi M, Ueda M, Rakugi H, Naruko T, Kojima A, Okamura A, Higaki J, Ogihara T. Enhanced expression of angiotensin–converting enzyme is associated with progression of coronary atherosclerosis in humans. J Hypertens 1997 Nov;15(11):1295–302

Ohishi M, Ueda M, Rakugi H, Okamura A, Naruko T, Becker AE, Hiwada K, Kamitani A, Kamide K, Higaki J, Ogihara T. Upregulation of angiotensin–converting enzyme during the healing process after injury at the site of percutaneous transluminal coronary angioplasty in humans. Circulation 1997 Nov 18;96(10):3328–37

Ohishi M, Ueda M, Rakugi H, Okamura A, Naruko T, Becker AE, Hiwada K, Kamitani A, Kamide K, Higaki J, Ogihara T. [Upregulation of angiotensin–converting enzyme during the healing process after injury at the site of percutaneous transluminal coronary angioplasty in humans] J Cardiol 1998 Mar;31(3):185–6 **(Jpn)**

Ohishi M see **Abe N**
Ohishi M see **Harada M**
Ohishi M see **Kai S**
Ohishi M see **Kamide K**
Ohishi M see **Mitsuyasu T**
Ohishi M see **Nakata Y**
Ohishi M see **Yoshida A**
Ohishi N see **Akao Y**
Ohishi N see **Keicho N**
Ohishi N see **Kojima H**
Ohishi N see **Nakao A**
Ohishi N see **Shimizu M**
Ohishi N see **Shindo T**
Ohishi N see **Sun Q**
Ohishi N see **Sunamoto M**
Ohishi N see **Tomoda K**
Ohishi N see **Yagi K**

Ohishi S, Kizaki T, Ookawara T, Toshinai K, Haga S, Karasawa F, Satoh T, Nagata N, Ji LL, Ohno H. The effect of exhaustive exercise on the antioxidant enzyme system in skeletal muscle from calcium–deficient rats. Pflugers Arch 1998 May;435(6):767–74

Ohishi S see **Arai Y**
Ohishi S see **Hatada I**
Ohishi S see **Hollander J**
Ohishi S see **Meno C**
Ohishi T see **Aoshima H**
Ohishi T see **Egawa H**
Ohishi T see **Hoshino H**
Ohishi T see **Joh K**
Ohishi T see **Kawana K**
Ohishi T see **Takahashi M**
Ohishi Y see **Abe K**
Ohishi Y see **Akasaka Y**
Ohishi Y see **Kiyota H**
Ohishi Y see **Onishi T**
Ohishi Y see **Tasaki N**
Ohishi Y see **Yamamoto M**
Ohishi Y see **Yamazaki H**
Ohito F see **Ng'ang'a PM**
Ohiwa T see **Satoh T**
Ohizumi H see **Masauzi N**

Ohizumi I, Tsunoda S, Taniguchi K, Saito H, Esaki K, Koizumi K, Makimoto H, Wakai Y, Matsui J, Tsutsumi Y, Nakagawa S, Utoguchi N, Ohsugi Y, Mayumi T. Identification of tumor vascular antigens by monoclonal antibodies prepared from rat–tumor–derived endothelial cells. Int J Cancer 1998 Aug 12;77(4):561–6

Ohizumi Y, Matsunaga K, Nakatani K, Kobayashi J. Potent stimulation of myofilament force and ATPase activity of skeletal muscle by eudistomin M, a novel Ca(++)-sensitizing agent from a Caribbean tunicate. J Pharmacol Exp Ther 1998 May;285(2):695–9

Ohizumi Y, Matsunaga K, Nakatani K, Kobayashi J. The powerful stimulatory action of 6–O–acetyl–9–methyl–7–bromoeudistomin D on the contractile protein system of rabbit skeletal muscle. Jpn J Pharmacol 1998 Jan;76(1):113–6

Ohizumi Y see **Chairungsrilerd N**
Ohizumi Y see **Fang YI**
Ohizumi Y see **Furukawa K**
Ohizumi Y see **Furukawa KI**
Ohizumi Y see **Mizuno K**
Ohizumi Y see **Moriya T**
Ohizumi Y see **Nakahata N**
Ohizumi Y see **Ohkura M**
Ohizumi Y see **Rho MC**
Ohizumi Y see **Tadano T**
Ohizumi Y see **Tamai Y**
Ohizumi Y see **Yasuda M**
Ohja S see **Taoka S**
Ohji H see **Hayashi H**

Ohji M, Fujikado T, Saito Y, Hosohata J, Hayashi A, Tano Y. Foveal translocation: a comparison of two techniques. Semin Ophthalmol 1998 Mar;13(1):52–62

Ohji M see **Fujikado T**
Ohji M see **Ikuno Y**
Ohji M see **Iwasaki N**
Ohji M see **Kawasaki A**
Ohji M see **Lewis JM**
Ohji M see **Sakaguchi H**

Ohji M see **Tsujikawa M**
Ohjimi Y see **Iwasaki H**
Ohjimi Y see **Takeuchi T**
Ohka T see **Mizuguchi M**
Ohkado A, Hachida M, Furukawa H, Lu H, Hanayama N, Hoshi H, Koyanagi H. Should the aortic valve homograft be recryopreserved? Ann Thorac Surg 1998 Apr; 65(4):1083–6
Ohkado A see **Akiyama K**
Ohkado A see **Hachida M**
Ohkado A see **Lu H**
Ohkashiwa H, Nishibe T, Ohtake S, Miyazaki K, Manase H, Watanabe S, Takahashi T, Okuda Y, Tanabe T, Katoh H. Experimental replacement of the thoracic inferior vena cava with a high-porosity expanded polytetrafluoroethylene graft wrapped in an omental pedicle flap. Surg Today 1997;27(9):846–50
Ohkashiwa H see **Miyazaki K**
Ohkashiwa H see **Nishibe T**
Ohkawa A see **Maeda A**
Ohkawa H. [Review of pH measurement (3): Practice of pH meter based on glass electrode method (2)] Tanpakushitsu Kakusan Koso 1998 Apr;43(5):711–5 (1 ref.) **(Jpn)**
Ohkawa H. [Review of pH measurement (1): fundamentals of pH meter based on glass electrode method] Tanpakushitsu Kakusan Koso 1998 Feb;43(2):187–94 (4 ref.) **(Jpn)**
Ohkawa H. [Review of pH measurement (2): Practice of pH meter based on glass electrode method] Tanpakushitsu Kakusan Koso 1998 Mar;43(3):272–80 (6 ref.) (Eng. Abstr.) **(Jpn)**
Ohkawa H see **Kusano A**
Ohkawa H see **Miyake S**
Ohkawa H see **Yamada T**
Ohkawa J see **Gohji K**
Ohkawa J see **Kuwabara T**
Ohkawa J see **Tsuji H**
Ohkawa K see **Asakura T**
Ohkawa K see **Kawashima Y**
Ohkawa K see **Tohda Y**
Ohkawa M, Fujiwara N, Katoh T, Mori Y, Nakano S, Tanabe M, Honjo Y, Nagao S. Detection of subependymal veins using high-resolution magnetic resonance venography. Acta Med Okayama 1997 Dec;51(6):321–5
Ohkawa M, Katoh T, Nakano S, Fujiwara N, Mori Y, Hino I, Tanabe M. Use of fluid-attenuated inversion recovery (FLAIR) pulse sequences for differential diagnosis of hepatic hemangiomas and hepatic cysts. Acta Med Okayama 1997 Oct;51(5):275–8
Ohkawa M, Tanabe M, Toyama Y, Kimura N, Mino S, Takayama K, Satoh G. CT angiography with helical CT in the assessment of acute stage of subarachnoid hemorrhage. Radiat Med 1998 Mar–Apr;16(2):91–7
Ohkawa M see **Fukunaga K**
Ohkawa M see **Hino I**
Ohkawa M see **Isobe Y**
Ohkawa M see **Kusunoki Y**
Ohkawa M see **Nishiyama Y**
Ohkawa M see **Satoh K**
Ohkawa M see **Seo H**
Ohkawa M see **Yamamoto Y**
Ohkawa N see **Kishimoto T**
Ohkawa N see **Takasaki T**
Ohkawa S, Ohishi K, Yoneyama T, Hishida A, Kumagai H. The effect of eliminating interfering substances by solid-phase extraction and sample-pH adjustment in the colorimetric assay of urinary nitrite and nitrate. Anal Biochem 1998 May 1;258(2):379–81
Ohkawa S see **Ozawa A**
Ohkawa T, Morimoto S, Okuyama A, Yoshioka T, Kishimoto T, Kurita T, Ikoma F, Itatani H, Koide T, Ogawa N. [Clinical phase III study of cimetropium bromide (DA3177) on the pain with upper urinary calculus: a double-blind study in comparison with scopolamine butylbromide. DA3177 Study Group] Hinyokika Kiyo 1997 Jul; 43(7):525–38 (Eng. Abstr.) **(Jpn)**
Ohkawa T see **Ebisuno S**
Ohkawa T see **Hayakawa J**
Ohkawa T see **Higashino K**
Ohkawa T see **Komura T**
Ohkawa T see **Nishimura R**
Ohkawa T see **Shinka T**
Ohkawa T see **Ueki N**
Ohkawa Y see **Sasaki A**
Ohkawara A see **Ambo M**
Ohkawara A see **Koizumi H**
Ohkawara A see **Shimizu T**
Ohkawara A see **Svecová D**
Ohkawara D see **Watanabe K**
Ohkawara J see **Yamaguchi M**
Ohkawara JI, Ikebuchi K, Fujihara M, Sato N, Hirayama F, Yamaguchi M, Mori KJ, Sekiguchi S. Culture system for extensive production of CD19+ IgM+ cells by human cord blood CD34+ progenitors. Leukemia 1998 May; 12(5):764–71
Ohkawara S see **Fukumoto T**
Ohkawara S see **Matsukawa A**
Ohkawara S see **Miyamoto K**
Ohkawara S see **Mo JS**
Ohkawara T see **Ueda K**
Ohkawara Y see **Lei XF**
Ohkawara Y see **Ueda K**
Ohke M, Yamadori I, Yuzurio S, Aoe K, Ozaki S, Kimura K, Yonei T, Kishimoto T. [A case of lung cancer with pericardial effusion without cardiac tamponade] Nihon Kokyuki Gakkai Zasshi 1998 Jan;36(1):77–80 (Eng. Abstr.) **(Jpn)**
Ohke M see **Kishimoto T**
Ohki A see **Kashihara T**
Ohki E, Kato S, Ohgo H, Mizukami T, Fukuda M, Tamai H, Okamura Y, Matsumoto M, Suzuki H, Yokoyama H, Ishii H. Effect of chronic ethanol feeding on endotoxin-induced hepatic injury: role of adhesion molecules on leukocytes and hepatic sinusoid. Alcohol Clin Exp Res 1998 May;22(3 Suppl):129S–132S
Ohki E see **Horie Y**
Ohki H, Kawabata K, Inamoto Y, Okuda S, Kamimura T, Sakane K. Studies on 3'-quaternary ammonium cephalosporins—IV. Synthesis and antibacterial activity of 3'-(2-alkyl-3-aminopyrazolium) cephalosporins related to FK037. Bioorg Med Chem 1997 Aug;5(8):1685–94
Ohki H see **Sato S**
Ohki H see **Terakado M**
Ohki K see **Arakawa A**
Ohki K see **Ohtsuka H**
Ohki M. [Genome-analysis-based approach to the identification of leukemia-associated genes] Rinsho Ketsueki 1998 Jan;39(1):4–5 (6 ref.) **(Jpn)**
Ohki M see **Eguchi-Ishimae M**
Ohki M see **Gamou T**
Ohki M see **Hosoda F**
Ohki M see **Ida K**
Ohki M see **Kawano S**
Ohki M see **Kitabayashi I**
Ohki M see **Kitamura E**
Ohki M see **Kobayashi H**
Ohki M see **Kohno T**
Ohki M see **Legare RD**
Ohki M see **Murakami Y**
Ohki M see **Nakata M**
Ohki M see **Ohki T**
Ohki M see **Ozaki T**
Ohki M see **Sato H**
Ohki R, Hirota M, Oishi M, Kiyama R. Conservation and continuity of periodic bent DNA in genomic rearrangements between the c-myc and immunoglobulin heavy chain mu loci. Nucleic Acids Res 1998 Jun 15; 26(12):3026–33
Ohki R, Oishi M, Kiyama R. A whole-genome analysis of allelic changes in renal cell carcinoma by in-gel competitive reassociation. Mol Carcinog 1998 Jul; 22(3):158–66
Ohki R see **Aiso T**
Ohki R see **Ohkoudo M**
Ohki S, Flanagan TD, Hoekstra D. Probe transfer with and without membrane fusion in a fluorescence fusion assay. Biochemistry 1998 May 19;37(20):7496–503
Ohki S, Satoh H, Watanabe F, Andoh Y, Nomizu T, Yoshida T, Tsuchiya A, Abe R, Yamaki Y. [Telomerase activity in colorectal cancer--a semi-quantitative procedure] Gan To Kagaku Ryoho 1998 Apr;25 Suppl 3:469–74 (Eng. Abstr.) **(Jpn)**
Ohki S see **Ishikawa S**
Ohki S see **Oshima K**
Ohki S see **Otani Y**
Ohki S see **Takabe K**
Ohki S see **Yamagishi T**
Ohki S see **Yoshida T**
Ohki SK see **Leary CJ**
Ohki T, Marin ML, Lyon RT, Berdejo GL, Soundararajan K, Ohki M, Yuan JG, Faries PL, Wain RA, Sanchez LA, Suggs WD, Veith FJ. Ex vivo human carotid artery bifurcation stenting: correlation of lesion characteristics with embolic potential. J Vasc Surg 1998 Mar;27(3):463–71
Ohki T, Veith FJ, Kraas C, Latz E, Gittlitz D, Quintos RT, Sanchez LA. Endovascular therapy for upper extremity injury. Semin Vasc Surg 1998 Jun;11(2):106–15 (24 ref.)
Ohki T, Veith FJ, Marin ML, Cynamon J, Sanchez LA. Endovascular approaches for traumatic arterial lesions. Semin Vasc Surg 1997 Dec;10(4):272–85 (24 ref.)
Ohki T, Veith FJ, Sanchez LA, Marin ML, Cynamon J, Parodi JC. Varying strategies and devices for endovascular repair of abdominal aortic aneurysms. Semin Vasc Surg 1997 Dec; 10(4):242–56 (31 ref.)
Ohki T see **Hojo Y**
Ohki T see **Marty B**
Ohki T see **Maruta S**
Ohki T see **Osawa M**
Ohki T see **Sanchez LA**
Ohki T see **Veith FJ**
Ohki T see **Wain RA**
Ohki Y see **Kubota J**
Ohki Y see **Mochizuki H**
Ohki Y see **Nako Y**
Ohki-Hamazaki H, Watase K, Yamamoto K, Ogura H, Yamano M, Yamada K, Maeno H, Imaki J, Kikuyama S, Wada E, Wada K. Mice lacking bombesin receptor subtype-3 develop metabolic defects and obesity. Nature 1997 Nov 13;390(6656):165–9
Ohki-Hamazaki H see **Wada K**
Ohkido M see **Kawakubo Y**
Ohkido M see **Sugai J**
Ohkido M see **Urano R**
Ohkimoto K, Mouri M, Amatsu M, Teraoka M. [Histological study of the tracheal adventitia, perichondrium and annular ligament] Nippon Jibiinkoka Gakkai Kaiho 1997 Nov; 100(11):1394–400 (Eng. Abstr.) **(Jpn)**
Ohkita A see **Ogata Y**
Ohkita M see **Okamoto H**
Ohkita Y see **Shibata H**
Ohkohchi N see **Bai RX**
Ohkohchi N see **Fukumori T**
Ohkohchi N see **Itagaki H**
Ohkohchi N see **Orii T**
Ohkohchi N see **Tsukamoto S**
Ohkoshi K see **Endo S**
Ohkoshi M see **Hiwasa T**
Ohkoshi M see **Satoh N**
Ohkoshi N, Ishii A, Shiraiwa N, Shoji S, Yoshizawa K. Dysfunction of the hypothalamic-pituitary system in mitochondrial encephalomyopathies. J Med 1998; 29(1-2):13–29
Ohkoshi N, Komatsu Y, Mizusawa H, Kanazawa I. Primary position upbeat nystagmus increased on downward gaze: clinicopathologic study of a patient with multiple sclerosis. Neurology 1998 Feb;50(2):551–3
Ohkoshi N see **Fujii C**
Ohkoshi N see **Funato H**
Ohkoshi N see **Harada H**
Ohkoshi N see **Harada K**
Ohkoshi N see **Hisahara S**
Ohkoshi N see **Hoshino S**
Ohkoshi N see **Inoue C**
Ohkoshi N see **Ishii A**
Ohkoshi N see **Kanda T**
Ohkoshi N see **Yoshida M**
Ohkoshi Y, Takeuchi T, Inoue C, Hashimoto T, Shigenobu K, Yamane S. Arthroscopic studies of variants of the anterior horn of the medical meniscus. Arthroscopy 1997 Dec;13(6):725–30
Ohkouchi M see **Yoshimura N**
Ohkouchi T see **Sakuragi N**
Ohkouchi Y see **Miyazaki Y**
Ohkoudo M, Sawa H, Hara M, Saruta K, Aiso T, Ohki R, Yamamoto H, Maemura E, Shiina Y, Fujii M, Saito I. Expression of p53, MDM2 protein and Ki-67 antigen in recurrent meningiomas. J Neurooncol 1998 May;38(1):41–9
Ohkubo A see **Yotsuyanagi H**
Ohkubo E see **Hirabayashi S**
Ohkubo E see **Yamada A**
Ohkubo F see **Morioka D**
Ohkubo H, Fujioka H, Kamohara Y, Mizoe A, Azuma T, Furui TJ, Kanematsu T. Efficacy of endothelin-1 receptor antagonist for protecting the function of grafted livers from preservation-reperfusion injury in pigs. Transplant Proc 1997 Dec;29(8):3467–8
Ohkubo H see **Fujimoto S**
Ohkubo H see **Ohtsuka T**
Ohkubo H see **Shiratori Y**
Ohkubo I. [Aminopeptidases in the mammals] Seikagaku 1998 Jun;70(6):437–41 (20 ref.) **(Jpn)**
Ohkubo I see **Hitomi K**
Ohkubo I see **Huang K**
Ohkubo I see **Todorov PT**
Ohkubo I see **Ueyama H**
Ohkubo I see **Ushiyama T**
Ohkubo I see **Yamamoto Y**
Ohkubo K see **Aono S**
Ohkubo K see **Baba Y**
Ohkubo K see **Fujimura S**
Ohkubo K see **Kawai T**
Ohkubo K see **Uchida T**
Ohkubo M, Iimura A. A case simultaneously presenting with a rare portal collateral pathway and left gastric venous anomaly. Okajimas Folia Anat Jpn 1997 Aug; 74(2-3):99–107 (19 ref.)
Ohkubo M, Odano I, Noguchi E, Ohtaki H, Shibaki M, Dobashi Y, Yokoi T. [A study on accuracy of rCBF measurements loaded with acetazolamide based on the microsphere model using iodine-123-IMP SPECT] Kaku Igaku 1998 Mar;35(3):147–51 (Eng. Abstr.) **(Jpn)**
Ohkubo M see **Nishimoto K**
Ohkubo M see **Odano I**
Ohkubo M see **Takahashi M**
Ohkubo N, Matsubara H, Nozawa Y, Mori Y, Murasawa S, Kijima K, Maruyama K, Masaki H, Tsutumi Y, Shibazaki Y, Iwasaka T, Inada M. Angiotensin type 2 receptors are reexpressed by cardiac fibroblasts from failing myopathic hamster hearts and inhibit cell growth and fibrillar collagen metabolism. Circulation 1997 Dec 2;96(11):3954–62
Ohkubo N, Matsuda H, Nishigaki K, Nakano S, Ohtani M, Sasako Y, Matsuwaka R, Kuratani T, Kawashima Y, Ohnishi K, et al. [The clinical analyses of the effect of left heart bypass on the right ventricular function in 3 cases] Rinsho Kyobu Geka 1988 Jun;8(3):254–7 (Eng. Abstr.) **(Jpn)**
Ohkubo N see **Hayashi M**
Ohkubo N see **Koito H**
Ohkubo N see **Okamoto M**
Ohkubo N see **Takayama M**
Ohkubo S see **Komatsu M**
Ohkubo S see **Nakamura K**
Ohkubo S see **Nambu A**
Ohkubo S see **Oguchi S**
Ohkubo S see **Ohishi K**

Ohkubo T, Imai Y, Tsuji I, Nagai K, Ito S, Satoh H, Hisamichi S. Reference values for 24-hour ambulatory blood pressure monitoring based on a prognostic criterion: the Ohasama Study. Hypertension 1998 Aug;32(2):255–9

Ohkubo T, Imai Y, Tsuji I, Nagai K, Watanabe N, Minami N, Kato J, Kikuchi N, Nishiyama A, Aihara A, Sekino M, Satoh H, Hisamichi S. Relation between nocturnal decline in blood pressure and mortality. The Ohasama Study. Am J Hypertens 1997 Nov;10(11):1201–7

Ohkubo T, Kitamura K. Eugenol activates Ca(2+)-permeable currents in rat dorsal root ganglion cells. J Dent Res 1997 Nov;76(11):1737–44

Ohkubo T, Okishige K, Goseki Y, Matsubara T, Hiejima K, Ibukiyama C. Experimental study of catheter ablation using ultrasound energy in canine and porcine hearts. Jpn Heart J 1998 May;39(3):399–409

Ohkubo T, Tanaka M, Nakashima K, Sharp PJ. Relationship between prolactin receptor mRNA in the anterior pituitary gland and hypothalamus and reproductive state in male and female bantams (Gallus domesticus). Gen Comp Endocrinol 1998 Aug;111(2):167–76

Ohkubo T, Tanaka M, Nakashima K, Talbot RT, Sharp PJ. Prolactin receptor gene expression in the brain and peripheral tissues in broody and nonbroody breeds of domestic hen. Gen Comp Endocrinol 1998 Jan;109(1):60–8

Ohkubo T see **Aihara A**
Ohkubo T see **Furukori H**
Ohkubo T see **Hirotsu Y**
Ohkubo T see **Imai Y**
Ohkubo T see **Mihara K**
Ohkubo T see **Nishiyama A**
Ohkubo T see **Ogawa S**
Ohkubo T see **Otani K**
Ohkubo T see **Paradiso S**
Ohkubo T see **Sakuma M**
Ohkubo T see **Shimoyama R**
Ohkubo T see **Takeshita M**
Ohkubo T see **Tanaka M**
Ohkubo T see **Tsuji Y**
Ohkubo T see **Uno T**
Ohkubo T see **Waku S**
Ohkubo T see **Yasui N**
Ohkubo Y see **Ito T**
Ohkubo Y see **Kohno H**
Ohkuchi A see **Nakano T**
Ohkuchi M see **Edano T**
Ohkuma A see **Niikawa S**
Ohkuma H see **Fukushima I**
Ohkuma H see **Maeda H**
Ohkuma K see **Jinzaki M**

Ohkuma M, Moriya S, Kudo T. [Symbiotic system in termite gut] Tanpakushitsu Kakusan Koso 1998 Jul;43(9):1237–45 (33 ref.) **(Jpn)**

Ohkuma M, Ohtoko K, Grunau C, Moriya S, Kudo T. Phylogenetic identification of the symbiotic hypermastigote Trichonympha agilis in the hindgut of the termite Reticulitermes speratus based on small-subunit rRNA sequence. J Eukaryot Microbiol 1998 Jul–Aug;45(4):439–44

Ohkuma M, Zimmer T, Iida T, Schunck WH, Ohta A, Takagi M. Isozyme function of n-alkane-inducible cytochromes P450 in Candida maltosa revealed by sequential gene disruption. J Biol Chem 1998 Feb 13;273(7):3948–53

Ohkuma M see **Moriya S**
Ohkuma M see **Nakazato A**

Ohkuma S, Katsura M. [Neuronal membrane functions in alcohol dependence] Nippon Rinsho 1997 Feb;55 Suppl:466–72 (18 ref.) **(Jpn)**

Ohkuma S, Katsura M. [Neurotransmitter receptor functions in alcohol dependence] Nippon Rinsho 1997 Feb;55 Suppl:473–8 (18 ref.) **(Jpn)**

Ohkuma S, Katsura M, Hibino Y, Hara A, Shirotani K, Ishikawa E, Kuriyama K. Mechanisms for facilitation of nitric oxide-evoked [3H]GABA release by removal of hydroxyl radical. J Neurochem 1998 Oct;71(4):1501–10

Ohkuma S, Katsura M, Hibino Y, Xu J, Shirotani K, Kuriyama K. Multiple actions of nitric oxide on voltage-dependent Ca2+ channels in mouse cerebral cortical neurons. Brain Res Mol Brain Res 1998 Feb;54(1):133–40

Ohkuma S see **Arai K**
Ohkuma S see **Hara A**
Ohkuma S see **Ishizaki J**
Ohkuma S see **Israël M**
Ohkuma S see **Katsura M**
Ohkuma S see **Sai Y**
Ohkuma S see **Sato T**
Ohkuma S see **Shimosato K**
Ohkuma S see **Yokoyama K**

Ohkuma T, Minagawa T. [The classification and analysis of the blood pathway in left ventricular cavity observed by left ventricular contrast echocardiography] Nippon Rinsho 1998 Apr;56(4):930–5 (Eng. Abstr.) **(Jpn)**

Ohkuma Y. Multiple functions of general transcription factors TFIIE and TFIIH in transcription: possible points of regulation by trans-acting factors. J Biochem (Tokyo) 1997 Sep;122(3):481–9 (79 ref.)

Ohkuma Y see **Okamoto T**
Ohkuni A see **Nakamura S**

Ohkuni H, Todome Y, Watanabe Y, Kotani S, Kimura Y. Purification and partial characterization of a novel human platelet aggregation factor in the extracellular products of Streptococcus mitis, strain Nm-65. Adv Exp Med Biol 1997;418:689–93

Ohkuni H see **Kawamura Y**
Ohkuni H see **Matsushita K**
Ohkuni H see **Shimizu Y**
Ohkuni H see **Suzuki T**

Ohkuni K, Hayashi M, Yamashita I. Bicarbonate-mediated social communication stimulates meiosis and sporulation of Saccharomyces cerevisiae. Yeast 1998 May;14(7):623–31

Ohkuni K see **Hayashi M**
Ohkuni K see **Seki M**
Ohkura H see **Imoto S**
Ohkura H see **Maekawa M**
Ohkura H see **Tokue Y**

Ohkura K, Hori H, Terada H. Effect of extracellular calcium on the intracellular calcium level of newborn rat skin basal cells. Biol Pharm Bull 1998 Jan;21(1):1–4

Ohkura K see **Asanuma T**

Ohkura M, Furukawa K, Fujimori H, Kuruma A, Kawano S, Hiraoka M, Kuniyasu A, Nakayama H, Ohizumi Y. Dual regulation of the skeletal muscle ryanodine receptor by triadin and calsequestrin. Biochemistry 1998 Sep 15; 37(37):12987–93

Ohkura N, Hagihara Y, Yoshimura T, Goto Y, Kato H. Plasmin can reduce the function of human beta2 glycoprotein I by cleaving domain V into a nicked form. Blood 1998 Jun 1;91(11):4173–9

Ohkura N, Ito M, Tsukada T, Sasaki K, Yamaguchi K, Miki K. Alternative splicing generates isoforms of human neuron-derived orphan receptor-1 (NOR-1) mRNA. Gene 1998 Apr 28;211(1):79–85

Ohkura N see **Li C**
Ohkura N see **Maruyama K**
Ohkura N see **Okumura K**
Ohkura R see **Miwa H**
Ohkura R see **Shimada T**
Ohkura S see **Kendrick KM**
Ohkura S see **Yamashita M**
Ohkura T see **Wada K**
Ohkura T see **Yamada S**
Ohkura T see **Yokoi K**
Ohkura Y see **Ragab GH**
Ohkura Y see **Saitoh K**
Ohkura Y see **Yagi OK**
Ohkura Y see **Yasunobu Y**

Ohkusa T, Hisamatsu Y, Ueyama T, Kobayashi S, Yano M, Maekawa T, Matsuzaki M. Effects of dantrolene sodium on progression of left ventricular hypertrophy induced by pressure overload in rats. J Cardiovasc Pharmacol 1998 Apr;31(4):520–4

Ohkusa T, Takashimizu I, Fujiki K, Araki A, Ariake K, Shimoi K, Honda K, Enomoto Y, Sakurazawa T, Horiuchi T, Suzuki S, Ishii K, Ishikura T. Prospective evaluation of a new anti-ulcer agent, ecabet sodium, for the treatment of Helicobacter pylori infection. Aliment Pharmacol Ther 1998 May;12(5):457–61

Ohkusa T, Takashimizu I, Fujiki K, Araki A, Honda K, Shimoi K, Sakurazawa T, Horiuchi T, Suzuki S, Ariake K, Ishii K. Changes in serum pepsinogen, gastrin, and immunoglobulin G antibody titers in helicobacter pylori-positive gastric ulcer after eradication of infection. J Clin Gastroenterol 1997 Jul;25(1):317–22

Ohkusa T see **Kajiura K**
Ohkusa T see **Nakamura Y**
Ohkusa T see **Suzuki S**
Ohkusa T see **Takashimizu I**
Ohkusa T see **Ueyama T**
Ohkusa T see **Yano M**
Ohkusu K see **Yoshimoto T**

Ohkuwa T, Sato Y, Naoi M. Novel assay for glutathione reductase activity by high-performance liquid chromatography with electrochemical detection. J Chromatogr B Biomed Sci Appl 1998 Jan 23;705(1):23–8

Ohkuwa T see **Miyamura M**

Ohl CA, Pollack M. Lipopolysaccharide (LPS) antibodies regulate cellular uptake of LPS and LPS induced proinflammatory responses. Prog Clin Biol Res 1998; 397:227–34 (20 ref.)

Ohl FW, Scheich H. Learning-induced dynamic receptive field changes in primary auditory cortex of the unanaesthetized Mongolian gerbil. J Comp Physiol [A] 1997 Dec;181(6):685–96

Ohl FW see **Schulze H**
Ohl FW see **Wetzel W**
Ohl J see **Garbin O**
Ohl S see **Lichter P**
Ohl S see **Martin VM**
Ohl SA see **Barthels N**
Ohl U see **Köhne CH**
Ohlemann M see **Kreis ME**

Ohlemeyer CL, Hornberger LL, Lynch DA, Swierkosz EM. Diagnosis of Trichomonas vaginalis in adolescent females: InPouch TV culture versus wet-mount microscopy. J Adolesc Health 1998 Mar;22(3):205–8

Ohlemiller KK, Hughes RM, Lett JM, Ogilvie JM, Speck JD, Wright JS, Faddis BT. Progression of cochlear and retinal degeneration in the tubby (rd5) mouse. Audiol Neurootol 1997 Jul–Aug;2(4):175–85

Ohlemiller KK, Mosinger Ogilvie J, Lett JM, Hughes RM, LaRegina MC, Olson LM. The murine tub (rd5) mutation is not associated with a primary axonemal defect. Cell Tissue Res 1998 Mar;291(3):489–95

Ohlemiller KK see **Pieke-Dahl S**

Ohlén C see **Greenberg PD**
Ohlenbusch A see **Wilichowski E**
Ohlendieck K see **Finn DM**
Ohlendieck K see **Maguire PB**
Ohlendieck K see **Murray BE**
Ohlendorf C see **Culman J**

Ohlendorf DH, Tronrud DE, Matthews BW. Refined structure of Cro repressor protein from bacteriophage lambda suggests both flexibility and plasticity. J Mol Biol 1998 Jul 3;280(1):129–36

Ohlendorf DH see **Earhart CA**
Ohlendorf DH see **Frazee RW**

Ohlenschläger O, Ramachandran R, Gührs KH, Schlott B, Brown LR. Nuclear magnetic resonance solution structure of the plasminogen-activator protein staphylokinase. Biochemistry 1998 Jul 28;37(30):10635–42

Ohlenschläger O see **Sich C**
Ohler K see **Wechselberger G**
Ohler L see **Branch KR**
Ohler L see **Cai W**
Ohler L see **Geissler K**
Ohlin A see **Lerner UH**
Ohlin A see **Sjögren U**
Ohlin AK see **Gustafson L**
Ohlin AK see **Norlund L**
Ohlin AK see **Xu N**
Ohlin B see **Pounder RE**
Ohlin D see **Berger EH**

Ohlin M, Borrebaeck CA. Insertions and deletions in hypervariable loops of antibody heavy chains contribute to molecular diversity. Mol Immunol 1998 Mar;35(4):233–8

Ohlin M see **Faber C**
Ohlin M see **Jirholt P**
Ohlin M see **Strandh M**
Ohlin P see **Plate G**

Ohlinger MJ, Rhoney DH. Neuromuscular blocking agents in the neurosurgical intensive care unit. Surg Neurol 1998 Feb;49(2):217–21 (18 ref.)

Ohlmann A see **Immenschuh S**
Ohlmann D see **Dillmann U**

Ohlmann P, Leray C, Ravanat C, Hallia A, Cassel D, Cazenave JP, Gachet C. cADP-ribose formation by blood platelets is not responsible for intracellular calcium mobilization. Biochem J 1998 Apr 15;331 (Pt 2):431–6

Ohlmann T see **Guerraz M**
Ohlmann T see **Poquin D**
Ohlmeier U see **Chiara G**

Ohlmer A, Leger R, Scheiderer U, Elfeldt R, Wulf H. Schmerztherapie nach Thorakotomien--systemische patientenkontrollierte Analgesie (PCA) mit Opioiden versus Interkostalblockaden und Interpleuralanalgesie. Anaesthesiol Reanim 1997;22(6):159–63 (Eng. Abstr.) **(Ger)**

Ohlms LA see **Stewart MG**
Ohlrich B see **Gorga MP**
Ohlrogge JB see **Bao X**

Ohls RK, Harcum J, Li Y, Davila G, Christensen RD. Serum erythropoietin concentrations fail to increase after significant phlebotomy losses in ill preterm infants. J Perinatol 1997 Nov–Dec;17(6):465–7

Ohls RK, Harcum J, Schibler KR, Christensen RD. The effect of erythropoietin on the transfusion requirements of preterm infants weighing 750 grams or less: a randomized, double-blind, placebo-controlled study [see comments] J Pediatr 1997 Nov;131(5):661–5. Comment in: J Pediatr 1997 Nov;131(5):653–5.

Ohlsen D see **Burmester JK**
Ohlsén L see **Hakelius L**
Ohlsén P see **Larsson K**
Ohlson CG see **Hardell L**

Ohlson LC, Koroxenidou L, Hällström IP. Inhibition of in vivo rat liver regeneration by 2-acetylaminofluorene affects the regulation of cell cycle-related proteins. Hepatology 1998 Mar;27(3):691–6

Ohlson M see **Sörensson J**

Ohlson S, Strandh M, Nilsbans H. Detection and characterization of weak affinity antibody antigen recognition with biomolecular interaction analysis. J Mol Recognit 1997 May–Jun;10(3):135–8

Ohlson S see **Leickt L**
Ohlson S see **Ljungberg H**
Ohlson S see **Strandh M**

Ohlsson A. Breastfeeding and catch-up growth in SGA infants [letter; comment] Acta Paediatr 1998 Mar;87(3):354; discussion 355. Comment on: Acta Paediatr 1997 Jun;86(6):564–9. Comment on: Acta Paediatr 1997 Jun;87(1):115–6.

Ohlsson A, Bennett T, Nordlander R, Rydén J, Aström H, Rydén L. Monitoring of pulmonary arterial diastolic pressure through a right ventricular pressure transducer. J Card Fail 1995 Mar;1(2):161–8

Ohlsson A, Nordlander R, Bennett T, Bitkover C, Kjellström B, Lee B, Rydén L. Continuous ambulatory haemodynamic monitoring with an implantable system. The feasibility of a new technique [see comments] Eur Heart J 1998 Jan; 19(1):174–84. Comment in: Eur Heart J 1998 Jan;19(1):12–4.

Ohlsson A see **Alfredsson G**
Ohlsson A see **Hannah ME**
Ohlsson A see **Seaward PG**
Ohlsson A see **Taddio A**
Ohlsson AB see **Kalbin G**

Ohlsson B, Stenram U, Tranberg KG. Resection of colorectal

liver metastases: 25-year experience. World J Surg 1998 Mar;22(3):268–76; discussion 276–7

Ohlsson C, Bengtsson BA, Isaksson OG, Andreassen TT, Slootweg MC. Growth hormone and bone. Endocr Rev 1998 Feb;19(1):55–79 (359 ref.)

Ohlsson C, Kley N, Werner H, LeRoith D. p53 regulates insulin-like growth factor-I (IGF-I) receptor expression and IGF-I-induced tyrosine phosphorylation in an osteosarcoma cell line: interaction between p53 and Sp1. Endocrinology 1998 Mar;139(3):1101–7

Ohlsson C, Vidal O. Effects of growth hormone and insulin-like growth factors on human osteoblasts. Eur J Clin Invest 1998 Mar;28(3):184–6 (26 ref.)

Ohlsson C see **Brändström H**
Ohlsson C see **Frost A**
Ohlsson C see **Jux C**
Ohlsson C see **Slootweg MC**
Ohlsson C see **Svensson J**
Ohlsson C see **Swolin-Eide D**
Ohlsson C see **Vidal NO**
Ohlsson C see **Vidal ON**
Ohlsson C see **Wennbo H**

Ohlsson G, Müller JR, Schwartz M. Adrenogenitalt syndrom--molekyloerbiologi og proenatal diagnostik. Ugeskr Laeger 1998 Feb 2;160(6):803–7 (18 ref.) (Eng. Abstr.) **(Dan)**

Ohlsson I see **Wersäll P**
Ohlsson K see **Bohe H**
Ohlsson K see **Möller H**
Ohlsson K see **Ohlsson S**
Ohlsson K see **Westin U**

Ohlsson L, Blom M, Bohlinder K, Carlsson A, Nilsson A. Orally fed digalactosyldiacylglycerol is degraded during absorption in intact and lymphatic duct cannulated rats. J Nutr 1998 Feb;128(2):239–45

Ohlsson L see **Dahlén E**
Ohlsson L see **Rosendahl A**
Ohlsson L see **Søgaard M**
Ohlsson M see **Holst H**
Ohlsson M see **Lindahl D**
Ohlsson P see **Ström AC**
Ohlsson PI see **Ando Y**
Ohlsson PI see **Ranløv I**
Ohlsson PI see **Terazaki H**
Ohlsson R see **Cui H**
Ohlsson R see **He L**
Ohlsson R see **Svensson K**

Ohlsson S, Tufvesson B, Polling A, Ohlsson K. Distribution of the secretory leucocyte proteinase inhibitor in human articular cartilage. Biol Chem 1997 Sep;378(9):1055–8

Ohlsson S see **Broliden K**
Ohlsson SV see **Löfdahl CG**
Ohlsson T see **Brun E**
Ohlsson T see **Ryding E**
Ohlsson T see **Sandell A**

Ohlstein B, McKearin D. Ectopic expression of the Drosophila Bam protein eliminates oogenic germline stem cells. Development 1997 Sep;124(18):3651–62

Ohlstein E see **Gupta SK**

Ohlstein EH, Arleth AJ, Storer B, Romanic AM. Carvedilol inhibits endothelin-1 biosynthesis in cultured human coronary artery endothelial cells. J Mol Cell Cardiol 1998 Jan;30(1):167–73

Ohlstein EH, Brooks DP, Feuerstein GZ, Ruffolo RR Jr. Inhibition of sympathetic outflow by the angiotensin II receptor antagonist, eprosartan, but not by losartan, valsartan or irbesartan: relationship to differences in prejunctional angiotensin II receptor blockade. Pharmacology 1997 Nov;55(5):244–51

Ohlstein EH, Nambi P, Hay DW, Gellai M, Brooks DP, Luengo J, Xiang JN, Elliott JD. Nonpeptide endothelin receptor antagonists. XI. Pharmacological characterization of SB 234551, a high-affinity and selective nonpeptide ETA receptor antagonist. J Pharmacol Exp Ther 1998 Aug; 286(2):650–6

Ohlstein EH see **Brooks DP**
Ohlstein EH see **Chandra S**
Ohlstein EH see **Douglas SA**
Ohlstein EH see **Romanic AM**
Ohlstein EH see **Ruffolo RR Jr**
Ohlstein EH see **Shennib H**
Ohlstein EH see **Sung CP**
Ohlstein EH see **Underwood DC**
Ohlstein EH see **Willette RN**
Ohlstein EH see **Xiang JN**
Ohly A see **Poewe W**

(Ohm GS) Geddes LA, Geddes LE. How did Georg Simon Ohm do it? IEEE Eng Med Biol Mag 1998 May–Jun; 17(3):107–9

Ohm J, Gross E. Die extraperitoneale Narbenhernienreparation mittels Einlage von nichtresorbierbaren Kunststoffnetzen. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1139–41 (Eng. Abstr.) **(Ger)**

Ohm L see **Bernell P**
Ohm OJ see **Danilovic D**
Ohm OJ see **Faerestrand S**
Ohm T see **Anderton BH**
Ohm T see **Bulinski JC**

Ohm TG, Busch C, Bohl J. Unbiased estimation of neuronal numbers in the human nucleus coeruleus during aging. Neurobiol Aging 1997 Jul–Aug;18(4):393–9

Ohm TG see **Busch C**
Ohm TG see **Meske V**
Ohmachi H see **Akagi J**
Ohmachi H see **Yamamoto S**

Ohmachi Y, Toriumi W, Takashima K, Doi K. Systemic histopathology of rats treated with 6-sulfanilamidoindazole, a novel arthritogenic sulfonamide. Toxicol Pathol 1998 Mar–Apr;26(2):262–70

Ohmacht C, Kliem V, Burg M, Nashan B, Schlitt HJ, Brunkhorst R, Koch KM, Floege J. Recurrent immunoglobulin A nephropathy after renal transplantation: a significant contributor to graft loss. Transplantation 1997 Nov 27;64(10):1493–6

Ohmae A see **Muramatsu T**

Ohmae E, Iriyama K, Ichihara S, Gekko K. Nonadditive effects of double mutations at the flexible loops, glycine-67 and glycine-121, of Escherichia coli dihydrofolate reductase on its stability and function. J Biochem (Tokyo) 1998 Jan;123(1):33–41

Ohmae E, Ishimura K, Iwakura M, Gekko K. Effects of point mutations at the flexible loop alanine-145 of Escherichia coli dihydrofolate reductase on its stability and function. J Biochem (Tokyo) 1998 May;123(5):839–46

Ohmae H see **Takahashi H**
Ohmae H see **Yonemoto Y**
Ohmae H see **Yoshida A**

Ohmae Y, Ogura M, Kitahara S, Karaho T, Inouye T. Effects of head rotation on pharyngeal function during normal swallow. Ann Otol Rhinol Laryngol 1998 Apr;107(4):344–8

Ohman A, Hultman CM. Electrodermal activity and obstetric complications in schizophrenia. J Abnorm Psychol 1998 May;107(2):228–37

Ohman A, Lycksell PO, Juréus A, Langel U, Bartfai T, Gräslund A. NMR study of the conformation and localization of porcine galanin in SDS micelles. Comparison with an inactive analog and a galanin receptor antagonist. Biochemistry 1998 Jun 23;37(25):9169–78

Ohman A, Soares JJ. Emotional conditioning to masked stimuli: expectancies for aversive outcomes following nonrecognized fear-relevant stimuli. J Exp Psychol Gen 1998 Mar;127(1):69–82

Ohman A see **Morris JS**
Ohman DE see **Jain S**
Ohman DE see **Ma S**

Ohman EM, Califf RM, Topol EJ. Trials in myocardial infarction [letter; comment] Circulation 1997 Nov 18; 96(10):3814–6. Comment on: Circulation 1997 Feb 18;95(4):793–5.

Ohman EM see **Anderson RD**
Ohman EM see **Barsness GW**
Ohman EM see **Bates ER**
Ohman EM see **Christenson RH**
Ohman EM see **Gurbel PA**
Ohman EM see **Pomés Iparraguirre H**
Ohman EM see **Serebruany VL**
Ohman I see **Tomson T**
Ohman J see **Teasdale GM**

Ohman JC, Krochta TJ, Lovejoy CO, Mensforth RP, Latimer B. Cortical bone distribution in the femoral neck of hominoids: implications for the locomotion of Australopithecus afarensis. Am J Phys Anthropol 1997 Sep; 104(1):117–31

Ohman KP, Karlberg BE. Circulating plasma prekallikrein and tissue kallikrein in normotensive and hypertensive humans: effects of angiotensin II infusion. Clin Exp Hypertens 1998 Apr;20(3):313–28

Ohman KP see **Nyström F**
Ohman KP see **Ostergren J**

Ohman L, Angelsiöö L. Reflektioner från Margaretasymposiet. Professionen måste höras i sjukvården. Lakartidningen 1997 Dec 17;94(51–52):4870–1 **(Swe)**

Ohman L, Fagerholm P. The influence of excimer laser ablation on recurrent corneal erosions: a prospective randomized study. Cornea 1998 Jul;17(4):349–52

Ohman L see **Brzozowski AM**
Ohman L see **Koopmans SJ**

Ohman MG, Blind PJ, Holmberg SB, Naredi PL, Lindnér PG, Hafström LR. The influence of zymosan and indomethacin on liver and kidney tumor growth. An experimental study in rats. J Exp Clin Cancer Res 1997 Sep;16(3):243–7

Ohman R see **Spigset O**

Ohman S. Quality control for the clinical chemistry laboratory. Qual Assur 1997 Apr–Jun;5(2):79–93 (8 ref.)

Ohman T see **Li L**
Ohman U see **Hallberg K**
Ohman U see **Sjögren H**
Ohman-Forslund K see **Molin M**

Ohmann C. Chirurgische Epidemiologie. Langenbecks Arch Chir Suppl Kongressbd 1997;114:293–9 (15 ref.) (Eng. Abstr.) **(Ger)**

Ohmann C see **Böhner H**
Ohmann C see **Bösing N**
Ohmann C see **Kraemer M**
Ohmann C see **Pesonen E**
Ohmans P see **Garrett CR**
Ohmatsu H see **Ando M**
Ohmatsu H see **Goto K**
Ohmayer T see **Issing PR**

Ohme M, Schierwagen A. An equivalent cable model for neuronal trees with active membrane. Biol Cybern 1998 Mar;78(3):227–43

Ohmen E see **Brandt GA**
Ohmenhäuser K see **Müller-Schimpfle M**

Ohmes RL, Marshall RT, Heymann H. Sensory and physical properties of ice creams containing milk fat or fat replacers. J Dairy Sci 1998 May;81(5):1222–8

Ohmi G see **Fujikado T**
Ohmi G see **Kazuo K**
Ohmi K see **Ikeda S**
Ohmi K see **Kobayashi M**
Ohmi K see **Miyashita T**
Ohmi K see **Takeshima H**

Ohmi M, Hata M, Endo M, Yokoyama H, Iguchi A, Sadahiro M, Miura M, Shoji Y, Tabayashi K. [Brain damage following aortic arch repair with regard to techniques of selective cerebral perfusion and preoperative cerebral lesions] Kyobu Geka 1998 Mar;51(3):177–82; discussion 182–4 (Eng. Abstr.) **(Jpn)**

Ohmi M, Tabayashi K. [Long-term surgical results of acute aortic dissection] Kyobu Geka 1998 Jul;51(8 Suppl):665–9 (Eng. Abstr.) **(Jpn)**

Ohmi M see **Endo M**
Ohmi M see **Oda K**
Ohmi M see **Sadahiro M**
Ohmi M see **Uchida N**
Ohmi S see **Homma MK**
Ohmi S see **Saika S**
Ohmi Y see **Iwakabe K**
Ohmi Y see **Ohta A**
Ohmi Y see **Yahata T**

Ohmichi H. [Japanese health care insurance system and its reform] Nippon Geka Gakkai Zasshi 1997 Oct;98(10):880–3 (1 ref.) (Eng. Abstr.) **(Jpn)**

Ohmichi H, Koshimizu U, Matsumoto K, Nakamura T. Hepatocyte growth factor (HGF) acts as a mesenchyme-derived morphogenic factor during fetal lung development. Development 1998 Apr;125(7):1315–24

Ohmichi H see **Miyazawa T**

Ohmichi M, Miyazaki M, Ohchi T, Morikawa Y, Tanaka S, Sasaki H, Hiraga Y. [Fulminant Mycoplasma pneumoniae pneumonia resulting in respiratory failure and a prolonged pulmonary lesion] Nihon Kokyuki Gakkai Zasshi 1998 Apr; 36(4):374–80 (19 ref.) (Eng. Abstr.) **(Jpn)**

Ohmichi M see **Sawada T**
Ohmichi M see **Shimada K**
Ohmichi M see **Suzuki KT**
Ohmichi M see **Tasaka K**

Ohmichi N, Iwai N, Kinoshita M. Expression of angiotensin converting enzyme and chymase in human atria. J Hypertens 1997 Sep;15(9):935–43

Ohmichi N, Iwai N, Shimoike H, Izumi M, Watarida S, Mori A, Nakamura Y, Kinoshita M. Assessment of the angiotensin II-forming pathway in human atria. Heart Vessels 1997;Suppl 12:116–8

Ohmichi N, Iwai N, Uchida Y, Shichiri G, Nakamura Y, Kinoshita M. Relationship between the response to the angiotensin converting enzyme inhibitor imidapril and the angiotensin converting enzyme genotype. Am J Hypertens 1997 Aug;10(8):951–5

Ohmichi N see **Fuchi T**
Ohmichi N see **Iwai N**
Ohmichi T see **Sugimoto N**

Ohmido N, Fukui K. Visual verification of close disposition between a rice A genome-specific DNA sequence (TrsA) and the telomere sequence. Plant Mol Biol 1997 Dec; 35(6):963–8

Ohmido N see **Uozu S**
Ohminami H see **Kimura Y**
Ohminami H see **Yanagisawa K**
Ohminami H see **Yasukawa M**
Ohmine K see **Kitamura K**
Ohmine S see **Hachisuka K**
Ohmine T see **Hotoda H**
Ohmine T see **Koizumi M**
Ohmit SE see **Schuman P**

Ohmiya A, Tanaka Y, Kadowaki K, Hayashi T. Cloning of genes encoding auxin-binding proteins (ABP19/20) from peach: significant peptide sequence similarity with germin-like proteins. Plant Cell Physiol 1998 May; 39(5):492–9

Ohmiya H see **Konobu T**
Ohmiya H see **Suto A**
Ohmiya K see **Kakiuchi M**
Ohmiya K see **Kitamoto N**
Ohmiya K see **Miyagi T**
Ohmiya K see **Morimoto K**
Ohmiya K see **Ohara H**
Ohmiya K see **Suzuki K**

Ohmiya M, Hayashi J, Furusyo N, Ueno K, Kishihara Y, Nabeshima S, Kashiwagi S. Large dose natural interferon alpha therapy for patients with chronic hepatitis C. Fukuoka Igaku Zasshi 1997 Dec;88(12):380–8

Ohmiya N, Saga S, Ohbayashi M, Kozaki K, Miyaishi O, Kobayashi M, Kasuya S, Arisawa T, Goto H, Hayakawa T. Kinetics and collagenolytic role of eosinophils in chronic gastric ulcer in the rat. Histochem Cell Biol 1997 Jul; 108(1):27–34

Ohmiya N see **Sakita K**
Ohmiya S see **Kamei J**
Ohmiya S see **Sezai A**
Ohmizu H see **Nakao K**
Ohmizu H see **Yasuhara M**

Ohmke J see **Espinoza R**
Ohmomo S see **Cai Y**
Ohmomo T see **Kurata A**
Ohmori F see **Sasaki T**
Ohmori H, Dhar DK, Nakashima Y, Hashimoto M, Masumura S, Nagasue N. Beneficial effects of FK409, a novel nitric oxide donor, on reperfusion injury of rat liver. Transplantation 1998 Sep 15;66(5):579–85
Ohmori H, Hikida M. Expression and function of recombination activating genes in mature B cells. Crit Rev Immunol 1998;18(3):221–35 (103 ref.)
Ohmori H, Okada Y, Hikida M, Mori M, Sugimoto Y, Kamei C. Characterization of ASK mice, a strain highly sensitive to anaphylactic shock. Biol Pharm Bull 1998 Mar; 21(3):219–23
Ohmori H see **Chuhma N**
Ohmori H see **Dhar DK**
Ohmori H see **Funabiki K**
Ohmori H see **Henkel R**
Ohmori H see **Hikida M**
Ohmori H see **Kang Y**
Ohmori H see **Kim SR**
Ohmori H see **Kimura H**
Ohmori H see **Kumon H**
Ohmori H see **Kuriyama M**
Ohmori H see **Maki Y**
Ohmori H see **Naito I**
Ohmori H see **Nikaido Y**
Ohmori H see **Nio Y**
Ohmori H see **Nogami H**
Ohmori H see **Ozawa H**
Ohmori H see **Sato S**
Ohmori H see **Shimoi H**
Ohmori H see **Takahashi I**
Ohmori H see **Tsugawa M**
Ohmori H see **Tsushima T**
Ohmori H see **Yamamoto Y**
Ohmori H see **Yamashita Y**
Ohmori H see **Yasuda T**
Ohmori J see **Ge YB**
Ohmori J see **Yang DH**
Ohmori K. Treatment of depression in the elderly. Mod Probl Pharmacopsychiatry 1997;25:181–91 (21 ref.)
Ohmori K, Cotter B, Kwan OL, Mizushige K, DeMaria AN. Relation of contrast echo intensity and flow velocity to the amplification of contrast opacification produced by intermittent ultrasound transmission. Am Heart J 1997 Dec; 134(6):1066–74
Ohmori K, Manabe H, Akuta-Ohnuma K. Inhibitory effect of oxatomide on oxygen-radical generation and peptide-leukotriene release from guinea pig eosinophils. Arzneimittelforschung 1998 Jan;48(1):43–6
Ohmori K, Matsui H, Yasuda T, Kanamori M, Yudoh K, Seto H, Tsuji H. Evaluation of the prognosis of cancer patients with metastatic bone tumors based on serial bone scintigrams. Jpn J Clin Oncol 1997 Aug;27(4):263–7
Ohmori K, Nishimura K, Nishizaka Y. A case of small cell lung cancer metastasizing to prostatic cancer. Urol Int 1998 Aug;60(4):251–3
Ohmori K see **Bhargava V**
Ohmori K see **Galiuto L**
Ohmori K see **Haramoto U**
Ohmori K see **Iiai T**
Ohmori K see **Ikemura T**
Ohmori K see **Imamura M**
Ohmori K see **Inoue H**
Ohmori K see **Inoue K**
Ohmori K see **Ishii Y**
Ohmori K see **Jung EY**
Ohmori K see **Kaise T**
Ohmori K see **Kan K**
Ohmori K see **Kaneko M**
Ohmori K see **Kato H**
Ohmori K see **Kobayashi S**
Ohmori K see **Komahashi T**
Ohmori K see **Komuro Y**
Ohmori K see **Manabe H**
Ohmori K see **Matsui H**
Ohmori K see **Megumi Y**
Ohmori K see **Nagase T**
Ohmori K see **Nisitani S**
Ohmori K see **Ohata M**
Ohmori K see **Okazaki M**
Ohmori K see **Shinohara H**
Ohmori M, Aoki M. [Future prediction of tuberculosis incidence rates by prefecture] Nippon Koshu Eisei Zasshi 1997 Oct;44(10):741–8 (Eng. Abstr.) **(Jpn)**
Ohmori M, Endo T, Harii N, Onaya T. A novel thyroid transcription factor is essential for thyrotropin-induced up-regulation of Na+/I- symporter gene expression. Mol Endocrinol 1998 May;12(5):727–36
Ohmori M, Nagai M, Fujita M, Dobashi H, Tasaka T, Yamaoka G, Kawanishi K, Taniwaki M, Takahara J. A novel mature B-cell line (DOBIL-6) producing both parathyroid hormone-related protein and interleukin-6 from a myeloma patient presenting with hypercalcaemia. Br J Haematol 1998 Jun;101(4):688–93
Ohmori M, Shirasawa S, Furuse M, Okumura K, Sasazuki T. Activated Ki-ras enhances sensitivity of ceramide-induced apoptosis without c-Jun NH2-terminal kinase/stress-activated protein kinase or extracellular signal-regulated kinase activation in human colon cancer cells. Cancer Res 1997 Nov 1;57(21):4714–7
Ohmori M, Yasunaga S, Maehara Y, Sugimachi K, Sasazuki T. DNA typing of HLA class I (HLA-A) and class II genes (HLA-DR, -DQ and -DP) in Japanese patients with gastric cancer. Tissue Antigens 1997 Sep;50(3):277–82
Ohmori M see **Abe Y**
Ohmori M see **Aoki K**
Ohmori M see **Balducci-Silano PL**
Ohmori M see **Endo T**
Ohmori M see **Harada K**
Ohmori M see **Hirose M**
Ohmori M see **Kakeji Y**
Ohmori M see **Montani V**
Ohmori M see **Murata M**
Ohmori M see **Nagai M**
Ohmori M see **Ohama K**
Ohmori M see **Sakada T**
Ohmori M see **Sakamoto K**
Ohmori M see **Shizuya K**
Ohmori N, Niidome T, Hatakeyama T, Mihara H, Aoyagi H. Interaction of alpha-helical peptides with phospholipid membrane: effects of chain length and hydrophobicity of peptides. J Pept Res 1998 Feb;51(2):103–9
Ohmori N, Niidome T, Kiyota T, Lee S, Sugihara G, Wada A, Hirayama T, Aoyagi H. Importance of hydrophobic region in amphiphilic structures of alpha-helical peptides for their gene transfer-ability into cells. Biochem Biophys Res Commun 1998 Apr 7;245(1):259–65
Ohmori N see **Niidome T**
Ohmori O, Shinkai T, Kojima H, Terao T, Suzuki T, Mita T, Abe K. Association study of a functional catechol-O-methyltransferase gene polymorphism in Japanese schizophrenics. Neurosci Lett 1998 Feb 27; 243(1-3):109–12
Ohmori O see **Shinkai T**
Ohmori O see **Watanabe H**
Ohmori S, Fujiki N, Nakasa H, Nakamura H, Ishii I, Itahashi K, Kitada M. Steroid hydroxylation by human fetal CYP3A7 and human NADPH-cytochrome P450 reductase coexpressed in insect cells using baculovirus. Res Commun Mol Pathol Pharmacol 1998 Apr; 100(1):15–28
Ohmori S, Nakasa H, Asanome K, Kurose Y, Ishii I, Hosokawa M, Kitada M. Differential catalytic properties in metabolism of endogenous and exogenous substrates among CYP3A enzymes expressed in COS-7 cells. Biochim Biophys Acta 1998 May 8;1380(3):297–304
Ohmori S, Okuda K, Nakamura M, Wagayama H, Miyazaki M, Tagawa S, Takahashi K, Tomita T, Noda M, Takase K, Nakano T. [A case of non-icteric middle-lower common bile duct cancer with intraductal superficial spread to the gall bladder] Nippon Shokakibyo Gakkai Zasshi 1998 Jun; 95(6):573–7 **(Jpn)**
Ohmori S, Sakamoto Y, Nakasa H, Kitada M. Nucleotide and amino acid sequences of the monkey P450 2B gene subfamily. Res Commun Mol Pathol Pharmacol 1998 Jan; 99(1):17–22
Ohmori S, Shirai Y, Sakai N, Fujii M, Konishi H, Kikkawa U, Saito N. Three distinct mechanisms for translocation and activation of the delta subspecies of protein kinase C. Mol Cell Biol 1998 Sep;18(9):5263–71
Ohmori S see **Fujii K**
Ohmori S see **Ito T**
Ohmori S see **Iwama H**
Ohmori S see **Izumo T**
Ohmori S see **Nakamura H**
Ohmori S see **Nakasa H**
Ohmori S see **Yamagata S**
Ohmori T, Arteaga CL. Protein kinase C epsilon translocation and phosphorylation by cis-diamminedichloroplatinum(II) (CDDP): potential role in CDDP-mediated cytotoxicity. Cell Growth Differ 1998 Apr;9(4):345–53
Ohmori T, Iwakawa K, Matsumoto Y, Arita N, Okada K. A fatal case of fungal endocarditis of the tricuspid valve associated with long-term venous catheterization and treatment with antibiotics in a patient with a history of alcohol abuse. Mycopathologia 1997;139(3):123–8
Ohmori T see **Abekawa T**
Ohmori T see **Ito K**
Ohmori T see **Kobayashi T**
Ohmori T see **Minoura N**
Ohmori T see **Nohara O**
Ohmori T see **Yokoyama A**
Ohmori T see **Zenda T**
Ohmori Y. Localization of biogenic amines and neuropeptides in adrenal medullary cells of birds. Horm Metab Res 1998 Jun-Jul;30(6-7):384–8 (38 ref.)
Ohmori Y, Hamilton TA. IL-4-induced STAT6 suppresses IFN-gamma-stimulated STAT1-dependent transcription in mouse macrophages. J Immunol 1997 Dec 1; 159(11):5474–82
Ohmori Y see **Hirano T**
Ohmori Y see **Imahori Y**
Ohmori Y see **Kan K**
Ohmori Y see **Toki T**
Ohmori Y see **Wang J**
Ohmori Y see **Yasumura T**
Ohmori Y see **Yoshimura N**
Ohmoto H see **Imai T**
Ohmoto H see **Kiyoi T**
Ohmoto H see **Tsukida T**
Ohmoto K see **Shimizu M**
Ohmoto S see **Tanase S**
Ohmoto T see **Date I**
Ohmoto T see **Furuta T**
Ohmoto T see **Hirotsune N**
Ohmoto T see **Imaoka T**
Ohmoto T see **Kinoshita K**
Ohmoto T see **Kuriyama M**
Ohmoto T see **Liu RY**
Ohmoto T see **Matsumoto K**
Ohmoto T see **Nakamura T**
Ohmoto T see **Nakashima H**
Ohmoto T see **Nishio S**
Ohmoto T see **Ono S**
Ohmoto T see **Ono T**
Ohmoto T see **Ozoe Y**
Ohmoto T see **Tada E**
Ohmoto T see **Tokunaga K**
Ohmoto T see **Yunoki M**
Ohmoto Y, Ogushi F, Muraguchi M, Yamakawa M, Sone S. Age-related increase of autoantibodies to interleukin 1 alpha in healthy Japanese blood donors. J Med Invest 1997 Aug;44(1-2):89–94
Ohmoto Y see **Aihara M**
Ohmoto Y see **Kitadai Y**
Ohmoto Y see **Kuo JY**
Ohmoto Y see **Matsuyama H**
Ohmoto Y see **Mizutani H**
Ohmoto Y see **Morita Y**
Ohmoto Y see **Ohashi Y**
Ohmoto Y see **Sakano S**
Ohmoto Y see **Satake S**
Ohmoto Y see **Takegoshi K**
Ohmura A see **Ichimiya M**
Ohmura A see **Isono S**
Ohmura E see **Kato A**
Ohmura K, Nagashima R, Takeda H, Takahashi T. Temporary stenting with metallic endoprosthesis for refractory esophageal stricture secondary to cylindrical resection of carcinoma. Gastrointest Endosc 1998 Aug;48(2):214–7 (8 ref.)
Ohmura K see **Kobayashi Y**
Ohmura K see **Shiratori Y**
Ohmura K see **Takayama H**
Ohmura M, Kondo A, Saito M. Effects of ethanol on responses of isolated rabbit urinary bladder and urethra. Int J Urol 1997 May;4(3):295–9
Ohmura M, Kondo A, Saito M. Response of isolated human neurogenic bladders to tachykinins. Urol Int 1997; 59(4):221–5
Ohmura M see **Inaba T**
Ohmura M see **Saito M**
Ohmura M see **Sato K**
Ohmura M see **Takashi M**
Ohmura M see **Todoroki-Ikeda N**
Ohmura N see **Tanigawa N**
Ohmura N see **Yasu T**
Ohmura S see **Kobayashi T**
Ohmura S see **Nitta K**
Ohmura S see **Tanaka S**
Ohmura S see **Yamamoto K**
Ohmura T, Ueda T, Motoshima H, Tamura T, Imoto T. Analysis of the stability of mutant lysozymes at position 15 using X-ray crystallography. J Biochem (Tokyo) 1997 Sep;122(3):512–7
Ohmura T see **Hashimoto H**
Ohmura T see **Kagatani S**
Ohmura T see **Kondo K**
Ohmura T see **Mori A**
Ohmura T see **Murono S**
Ohmura T see **Nishimoto M**
Ohmura T see **Ohtani W**
Ohmura T see **Okudaira H**
Ohmura Y see **Iwayama S**
Ohmura Y see **Okamura A**
Ohmuro H see **Kodera S**
Ohmuro H see **Shinohara N**
Ohn M see **Lwin M**
Ohn TT see **Stone DH**
Ohnacker H see **Bergstraesser E**
Ohnaga M see **Kobayashi F**
Ohnaka K see **Takayanagi R**
Ohnaka M see **Chen CH**
Ohnaka M see **Hara T**
Ohnaka M see **Sakamoto S**
Ohnaka M see **Uda R**
Ohnami S see **Ide H**
Ohnami Y see **Komatsuda T**
Ohndorf UM, Whitehead JP, Raju NL, Lippard SJ. Binding of tsHMG, a mouse testis-specific HMG-domain protein, to cisplatin-DNA adducts. Biochemistry 1997 Dec 2; 36(48):14807–15
Ohneda M see **Sone M**
Ohneda O, Bautch VL. Murine endothelial cells support fetal liver erythropoiesis and myelopoiesis via distinct interactions. Br J Haematol 1997 Sep;98(4):798–808
Ohneda O, Fennie C, Zheng Z, Donahue C, La H, Villacorta R, Cairns B, Lasky LA. Hematopoietic stem cell maintenance and differentiation are supported by embryonic aorta-gonad-mesonephros region-derived endothelium. Blood 1998 Aug 1;92(3):908–19
Ohnesorge FM, Hörber JK, Häberle W, Czerny CP, Smith

DP, Binnig G. AFM review study on pox viruses and living cells. Biophys J 1997 Oct;73(4):2183–94 (60 ref.)
Ohnesorge I see Golder W
Ohnesorge I see Plath T
Ohni S, Goto S, Nakamura H, Yamada T, Taira M, Sakurai I. [Adult multiple coronary aneurysms of Kawasaki's disease's sequelae; two autopsy cases] Rinsho Byori 1998 Feb;46(2):177–81 (Eng. Abstr.) **(Jpn)**
Ohni S see Oinuma T
Ohni T see Okuda K
Ohnimus H, Heinkelein M, Jassoy C. Apoptotic cell death upon contact of CD4+ T lymphocytes with HIV glycoprotein-expressing cells is mediated by caspases but bypasses CD95 (Fas/Apo-1) and TNF receptor 1. J Immunol 1997 Dec 1;159(11):5246–52
Ohnimus H see Doege H
Ohnimus H see Schürmann A
Ohning G see Jensen DM
Ohning G see Kleinman RM
Ohnishi A, Yamamoto T, Murai Y, Ando Y, Ando M, Hoshii Y, Ikeda M. Denervation of eccrine glands in patients with familial amyloidotic polyneuropathy type I. Neurology 1998 Sep;51(3):714–21
Ohnishi A see Han MF
Ohnishi A see Ihara Y
Ohnishi A see Inoue T
Ohnishi A see Miyazoe S
Ohnishi A see Murakami S
Ohnishi A see Qiu-Yue H
Ohnishi A see Yabe I
Ohnishi A see Yamamoto M
Ohnishi A see Yoshimura T
Ohnishi C see Nagamune H
Ohnishi E, Iwata T, Inouye S, Kurata T, Sairenji T. Interleukin-4 production in Epstein-Barr virus-transformed B cell lines from peripheral mononuclear cells of patients with atopic dermatitis. J Interferon Cytokine Res 1997 Oct;17(10):597–602
Ohnishi H. Cisapride improves nicotine-evoked antral hypomotility in smokers. Kurume Med J 1997;44(4):253–62
Ohnishi H, Guo SX, Ida K, Taki T, Naritaka S, Bessho F, Yanagisawa M, Hanada R, Eguchi M, Kamada N, Kita K, Yamamori S, Hayashi Y. Alterations of p16 and p15 genes in acute leukemia with MLL gene rearrangements and their correlation with clinical features. Leukemia 1997 Dec; 11(12):2120–4
Ohnishi H, Nakamura T, Narusawa K, Murakami H, Abe M, Barbier A, Suzuki K. Bisphosphonate tiludronate increases bone strength by improving mass and structure in established osteopenia after ovariectomy in rats. Bone 1997 Oct;21(4):335–43
Ohnishi H, Ota T, Takada M, Kida T, Noma K, Matsuo S, Masuda K, Yamamoto I, Morita R. Two optimal prefilter cutoff frequencies needed for SPECT images of myocardial perfusion in a one-day protocol. J Nucl Med Technol 1997 Dec;25(4):256–60
Ohnishi H, Samuelson LC, Yule DI, Ernst SA, Williams JA. Overexpression of Rab3D enhances regulated amylase secretion from pancreatic acini of transgenic mice. J Clin Invest 1997 Dec 15;100(12):3044–52
Ohnishi H see Aragane K
Ohnishi H see Furukawa K
Ohnishi H see Ijuin H
Ohnishi H see Kajiwara K
Ohnishi H see Kigami Y
Ohnishi H see Kondo M
Ohnishi H see Kusunoki J
Ohnishi H see Ohnishi N
Ohnishi H see Oka T
Ohnishi H see Okimoto N
Ohnishi H see Onodera S
Ohnishi H see Sheng XM
Ohnishi H see Tomioka H
Ohnishi H see Yamada M
Ohnishi J, Yokoyama K. [CSF flow void phenomenon in thoracic intradural extramedullary region] No To Shinkei 1998 Mar;50(3):286–7 **(Jpn)**
Ohnishi J see Kimura A
Ohnishi J see Kohyama K
Ohnishi J see Maru I
Ohnishi J see Takahashi T
Ohnishi K, Murata M. Present characteristics of symptomatic amebiasis due to Entamoeba histolytica in the east-southeast area of Tokyo. Epidemiol Infect 1997 Dec; 119(3):363–7
Ohnishi K, Takagi M, Kurokawa Y, Satomi S, Konttinen YT. Matrix metalloproteinase-mediated extracellular matrix protein degradation in human pulmonary emphysema. Lab Invest 1998 Sep;78(9):1077–87
Ohnishi K, Tomonaga M, Kamada N, Onozawa K, Kuramoto A, Dohy H, Mizoguchi H, Miyawaki S, Tsubaki K, Miura Y, Omine M, Kobayashi T, Naoe T, Ohshima T, Hirashima K, Ohtake S, Takahashi I, Morishima Y, Naito K, Asou N, Tanimoto M, Sakuma A, Ohno R. A long term follow-up of a randomized trial comparing interferon-alpha with busulfan for chronic myelogenous leukemia. The Kouseisho Leukemia Study Group. Leuk Res 1998 Sep;22(9):779–86
Ohnishi K, Wang X, Takahashi A, Matsumoto H, Aoki H, Ohnishi T. Effects of protein kinase inhibitors on heat-induced hsp72 gene expression in a human glioblastoma cell line. Cell Signal 1998 Apr;10(4):259–64
Ohnishi K, Wang X, Takahashi A, Ohnishi T. Contribution of protein kinase C to p53-dependent WAF1 induction pathway after heat treatment in human glioblastoma cell lines. Exp Cell Res 1998 Feb 1;238(2):399–406
Ohnishi K, Yamanishi H, Naito K, Utsumi M, Yokomaku S, Hirabayashi N, Ohno R. Reconstitution of peripheral blood lymphocyte subsets in the long-term disease-free survivors of patients with acute myeloblastic leukemia. Leukemia 1998 Jan;12(1):52–8
Ohnishi K, Yoshioka H, Ito S, Fujiwara K. Prospective randomized controlled trial comparing percutaneous acetic acid injection and percutaneous ethanol injection for small hepatocellular carcinoma. Hepatology 1998 Jan;27(1):67–72
Ohnishi K see Abe K
Ohnishi K see Aoki H
Ohnishi K see Fan F
Ohnishi K see Hibasami H
Ohnishi K see Kitano Y
Ohnishi K see Matsumoto H
Ohnishi K see Nomura F
Ohnishi K see Ohkubo N
Ohnishi K see Ohnishi T
Ohnishi K see Okuta A
Ohnishi K see Ono Y
Ohnishi K see Oonaka K
Ohnishi K see Sawada K
Ohnishi K see Shinjo K
Ohnishi K see Takahashi A
Ohnishi K see Takeshita A
Ohnishi K see Tamura A
Ohnishi K see Tanabe N
Ohnishi K see Taya N
Ohnishi K see Veine DM
Ohnishi K see Wang X
Ohnishi K see Yamada K
Ohnishi K see Zhang W
Ohnishi M, Hayashi T, Terawaki Y. Purification and characterization of procytotoxin of Pseudomonas aeruginosa. Dimer to monomer conversion of protoxin by proteolytic activation. J Biol Chem 1998 Jan 2;273(1):453–8
Ohnishi M, Kusakawa N, Masaki S, Honda K, Hayashi N, Shimada Y, Fujimoto I, Hirao K. Measurement of hemodynamics of auditory cortex using magnetoencephalography and near infrared spectroscopy. Acta Otolaryngol Suppl (Stockh) 1997;532:129–31
Ohnishi M, Morishita H, Toda S, Yase Y, Kido R. Inhibition in vitro linoleic acid peroxidation and haemolysis by caffeoyltryptophan. Phytochemistry 1998 Apr;47(7):1215–8
Ohnishi M, Okada G, Yazaki T. Characterization of the subsite structure of the beta-glucosidase from Aspergillus niger, an aspect of the mechanism of carbohydrate recognition. Carbohydr Res 1998 Mar;308(1-2):201–5
Ohnishi M, Wada A, Tsutamoto T, Fukai D, Sawaki M, Maeda Y, Kinoshita M. Chronic effects of a novel, orally active endothelin receptor antagonist, T-0201, in dogs with congestive heart failure. J Cardiovasc Pharmacol 1998;31 Suppl 1:S236–8
Ohnishi M, Yamawaki-Kataoka Y, Kariya K, Tamada M, Hu CD, Kataoka T. Selective inhibition of Ras interaction with its particular effector by synthetic peptides corresponding to the Ras effector region. J Biol Chem 1998 Apr 24; 273(17):10210–5
Ohnishi M see Hikichi T
Ohnishi M see Hiraide A
Ohnishi M see Kobayashi T
Ohnishi M see Kusuda K
Ohnishi M see Little RA
Ohnishi M see Mori H
Ohnishi M see Suzui N
Ohnishi M see Tamura S
Ohnishi M see Tsutamoto T
Ohnishi M see Wada A
Ohnishi N, Iwasaki K, Kusachi S, Hirami R, Matano S, Ohnishi H, Takeda K, Kita T, Sakakibara N, Tsuji T. Low incidence of minor myocardial damage associated with coronary stenting detected by serum troponin T comparable to that with balloon coronary angioplasty. Jpn Heart J 1998 Mar;39(2):139–46
Ohnishi N, Liu SP, Horan P, Levin RM. Effect of repetitive stimulation on the contractile response of rabbit urinary bladder subjected to in vitro hypoxia or in vitro ischemia followed by reoxygenation. Pharmacology 1998 Sep; 57(3):139–47
Ohnishi N see Iwasaki K
Ohnishi N see Nagasawa K
Ohnishi N see Nakasaki H
Ohnishi N see Sugiyama T
Ohnishi N see Weiss G
Ohnishi O see Keightley PD
Ohnishi R see Ishikawa S
Ohnishi S, Murata M, Hato M. Correlation between surface morphology and surface forces of protein A adsorbed on mica. Biophys J 1998 Jan;74(1):455–65
Ohnishi S see Ishikawa T
Ohnishi S see Minamino M
Ohnishi S see Miura H
Ohnishi S see Nakajima H
Ohnishi S see Nakajima N
Ohnishi S see Nirei T
Ohnishi S see Okazaki O
Ohnishi S see Ueda T
Ohnishi S see Uwabe K
Ohnishi ST see Maulik D
Ohnishi T. Iron-sulfur clusters/semiquinones in complex I. Biochim Biophys Acta 1998 May 6;1364(2):186–206 (113 ref.)
Ohnishi T. [User's requests (from a practitioner's perspective)] Rinsho Byori 1997 Aug;45(8):738–44 (4 ref.) (Eng. Abstr.) **(Jpn)**
Ohnishi T, Higashi S, Mizuma T, Awazu S. Transport mechanisms of a glycoside, p-nitrophenyl-beta-D-glucopyranoside, across rat small intestinal brush-border membranes. Biochim Biophys Acta 1998 Mar 13;1370(2):192–8
Ohnishi T, Horiguchi Y, Masuda M, Sugimoto N, Matsuda M. Pasteurella multocida toxin and Bordetella bronchiseptica dermonecrotizing toxin elicit similar effects on cultured cells by different mechanisms. J Vet Med Sci 1998 Mar;60(3):301–5
Ohnishi T, Matsumura H, Izumoto S, Hiraga S, Hayakawa T. A novel model of glioma cell invasion using organotypic brain slice culture. Cancer Res 1998 Jul 15;58(14):2935–40
Ohnishi T, Sled VD, Yano T, Yagi T, Burbaev DS, Vinogradov AD. Structure-function studies of iron-sulfur clusters and semiquinones in the NADH-Q oxidoreductase segment of the respiratory chain. Biochim Biophys Acta 1998 Jun 10; 1365(1-2):301–8 (55 ref.)
Ohnishi T, Takahashi A, Yano T, Matsumoto H, Wang X, Ohnishi K, Tamamoto T, Tsuji K, Furusawa Y, Yukawa O. Hyperthermic enhancement of tumour growth inhibition by accelerated carbon-ions in transplantable human esophageal cancer. Int J Hyperthermia 1998 Mar-Apr; 14(2):195–202
Ohnishi T, Taki T, Hiraga S, Arita N, Morita T. In vitro and in vivo potentiation of radiosensitivity of malignant gliomas by antisense inhibition of the RAD51 gene. Biochem Biophys Res Commun 1998 Apr 17;245(2):319–24
Ohnishi T, Tomita N, Miyoshi Y, Shinoki N, Tanaka T, Kawabata Y, Sekimoto M, Monden T, Okubo K, Matsubara K, Monden M. Identification of a novel gene marker specific for epithelial cells by utilizing a 3'-directed cDNA library. Cancer Res 1998 Jun 1;58(11):2440–4
Ohnishi T, Wang X, Ohnishi K, Takahashi A. p53-dependent induction of WAF1 by cold shock in human glioblastoma cells. Oncogene 1998 Mar;16(11):1507–11
Ohnishi T, Watanabe S. Histogenesis of mixed tumor of the skin, apocrine type: immunohistochemical study of keratin expression. Am J Dermatopathol 1997 Oct;19(5):456–61
Ohnishi T see Aoki H
Ohnishi T see Arakaki N
Ohnishi T see Dutton PL
Ohnishi T see Flores LG 2nd
Ohnishi T see Fukushima Y
Ohnishi T see Harada K
Ohnishi T see Hiraga S
Ohnishi T see Hojo S
Ohnishi T see Ikeda K
Ohnishi T see Izuishi K
Ohnishi T see Kaneko M
Ohnishi T see Kazi JA
Ohnishi T see Kinashi Y
Ohnishi T see Kitahori Y
Ohnishi T see Kobayashi N
Ohnishi T see Main LA
Ohnishi T see Matsumoto H
Ohnishi T see Matsumura H
Ohnishi T see Metson R
Ohnishi T see Nagamachi S
Ohnishi T see Nakamura E
Ohnishi T see Nakamura M
Ohnishi T see Nakano S
Ohnishi T see Nishigaki Y
Ohnishi T see Ohnishi K
Ohnishi T see Saitoh Y
Ohnishi T see Sanaka M
Ohnishi T see Takahashi A
Ohnishi T see Taki T
Ohnishi T see Torii H
Ohnishi T see Tsuzuki T
Ohnishi T see Wang X
Ohnishi T see Yamamoto H
Ohnishi T see Yoshida K
Ohnishi Y, Fujii H, Hayakawa Y, Sakukawa R, Yamaura T, Sakamoto T, Tsukada K, Fujimaki M, Nunome S, Komatsu Y, Saiki I. Oral administration of a Kampo (Japanese herbal) medicine Juzen-taiho-to inhibits liver metastasis of colon 26-L5 carcinoma cells. Jpn J Cancer Res 1998 Feb;89(2):206–13
Ohnishi Y, Fujii H, Murakami K, Sakamoto T, Tsukada K, Fujimaki M, Kojima M, Saiki I. A new pseudo-peptide analogue of the Arg-Gly-Asp (RGD) sequence inhibits liver metastasis of colon 26-L5 carcinoma cells. Cancer Lett 1998 Feb 27;124(2):157–63
Ohnishi Y, Tachibana K. Synthesis of pavoninin-1, a shark repellent substance, and its structural analogues toward mechanistic studies on their membrane perturbation. Bioorg Med Chem 1997 Dec;5(12):2251–65
Ohnishi Y, Tajima S, Ishibashi A, Inazumi T, Sasaki T, Sakamoto H. Pseudoxanthoma elasticum-like papillary dermal elastolysis: report of four Japanese cases and an immunohistochemical study of elastin and fibrillin-1. Br J Dermatol 1998 Jul;139(1):141–4
Ohnishi Y see Adachi T
Ohnishi Y see Arimochi H
Ohnishi Y see Fujiwaki R

Ohnishi Y see **Goto K**
Ohnishi Y see **Hashizume N**
Ohnishi Y see **Hasuo K**
Ohnishi Y see **Higashimoto M**
Ohnishi Y see **Hirayama J**
Ohnishi Y see **Inaba M**
Ohnishi Y see **Inoue S**
Ohnishi Y see **Ishibashi M**
Ohnishi Y see **Kawashima Y**
Ohnishi Y see **Kimura M**
Ohnishi Y see **Kinouchi T**
Ohnishi Y see **Kuhara T**
Ohnishi Y see **Kurotobi T**
Ohnishi Y see **Mammoto T**
Ohnishi Y see **Moriya C**
Ohnishi Y see **Nakayama EE**
Ohnishi Y see **Oshika Y**
Ohnishi Y see **Saika S**
Ohnishi Y see **Sakamoto T**
Ohnishi Y see **Shima T**
Ohnishi Y see **Shioda T**
Ohnishi Y see **Tanaka N**
Ohnishi Y see **Tawara A**
Ohnishi Y see **Tokunaga T**
Ohnishi Y see **Yamazaki H**
Ohnishi-Inoue Y, Mitsuya K, Horio T. Aspirin-sensitive urticaria: provocation with a leukotriene receptor antagonist. Br J Dermatol 1998 Mar;138(3):483–5
Ohnishi-Kameyama M see **Tokuyasu K**
Ohnita T, Sakai H, Matsuo M, Hisamatsu H, Shimokawa I, Saito Y. Primary signet ring cell adenocarcinoma of the bladder with elevated serum carbohydrate antigens 19–9 and 50. J Urol 1998 May;159(5):1641
Ohno A, Marui A, Castro ES, Reyes AA, Elio-Calvo D, Kasitani H, Ishii Y, Yamaguchi K. Enteropathogenic bacteria in the La Paz River of Bolivia. Am J Trop Med Hyg 1997 Oct;57(4):438–44
Ohno A, Tate S, Seeram SS, Hiraga K, Swindells MB, Oda K, Kainosho M. NMR structure of the Streptomyces metalloproteinase inhibitor, SMPI, isolated from Streptomyces nigrescens TK-23: another example of an ancestral beta gamma-crystallin precursor structure. J Mol Biol 1998 Sep 18;282(2):421–33
Ohno A see **Arai M**
Ohno A see **Kimura Y**
Ohno A see **Matsumoto T**
Ohno A see **Miyazaki S**
Ohno A see **Mochida S**
Ohno A see **Müller E**
Ohno A see **Saito M**
Ohno A see **Taken ura G**
Ohno A see **Tamura S**
Ohno A see **Tate S**
Ohno A see **Tateda K**
Ohno A see **Tsuji M**
Ohno A see **Yamaguchi K**
Ohno E see **Ohtsuka E**
Ohno E see **Shiratori Y**
Ohno H. [Protein trafficking in the secretory and endocytic pathways] Tanpakushitsu Kakusan Koso 1997 Oct; 42(13):2072–80 (32 ref.) **(Jpn)**
Ohno H, Aguilar RC, Fournier MC, Hennecke S, Cosson P, Bonifacino JS. Interaction of endocytic signals from the HIV-1 envelope glycoprotein complex with members of the adaptor medium chain family. Virology 1997 Nov 24; 238(2):305–15
Ohno H, Fukuhara S. Significance of rearrangement of the BCL6 gene in B-cell lymphoid neoplasms. Leuk Lymphoma 1997 Sep;27(1–2):53–63 (66 ref.)
Ohno H, Hatoko M, Kuwahara M, Ohnuma Y, Iida T, Muramatsu T, Shirai T. Two cases of unilateral axillary Paget's disease. J Dermatol 1998 Apr;25(4):260–3
Ohno H, Poy G, Bonifacino JS. Cloning of the gene encoding the murine clathrin-associated adaptor medium chain mu 2: gene organization, alternative splicing and chromosomal assignment. Gene 1998 Apr 14;210(2):187–93
Ohno H see **Aguilar RC**
Ohno H see **Akasaka T**
Ohno H see **Arase N**
Ohno H see **Fujita M**
Ohno H see **Fukuda M**
Ohno H see **Hamada T**
Ohno H see **Harada M**
Ohno H see **Hollander J**
Ohno H see **Kawahara NY**
Ohno H see **Kawakami K**
Ohno H see **Kitawaki T**
Ohno H see **Kizaki T**
Ohno H see **Koga H**
Ohno H see **Maeda A**
Ohno H see **Oh-ishi S**
Ohno H see **Ohishi S**
Ohno H see **Ookawara T**
Ohno H see **Park SY**
Ohno H see **Radák Z**
Ohno H see **Sawada H**
Ohno H see **Segawa M**
Ohno H see **Takahashi K**
Ohno H see **Tsutsumi S**
Ohno H see **Ueno N**
Ohno H see **Yamamoto Y**
Ohno H see **Yang B**
Ohno H see **Yasui N**
Ohno H see **Yonetani N**
Ohno I see **Adachi W**
Ohno I see **Kuriyama H**
Ohno I see **Maeda K**
Ohno I see **Nishioka K**
Ohno I see **Saji M**
Ohno I see **Takano N**
Ohno J see **Sato M**
Ohno K. [The results of recent research in neurocutaneous syndromes] No To Hattatsu 1998 Mar;30(2):109–14 (37 ref.) (Eng. Abstr.) **(Jpn)**
Ohno K. [Carbohydrate-deficient glycoprotein (CDG) syndrome (Jaeken syndrome)] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):474–9 (24 ref.) **(Jpn)**
Ohno K. [What children think about their growth: the sense of growth and Loevinger's ego developmental level] Shinrigaku Kenkyu 1997 Jun;68(2):95–102 (Eng. Abstr.) **(Jpn)**
Ohno K, Anlar B, Ozdirim E, Brengman JM, DeBleecker JL, Engel AG. Myasthenic syndromes in Turkish kinships due to mutations in the acetylcholine receptor. Ann Neurol 1998 Aug;44(2):234–41
Ohno K, Anlar B, Ozdirim E, Brengman JM, Engel AG. Frameshifting and splice-site mutations in the acetylcholine receptor epsilon subunit gene in three Turkish kinships with congenital myasthenic syndromes. Ann N Y Acad Sci 1998 May 13;841:189–94
Ohno K, Brengman J, Tsujino A, Engel AG. Human endplate acetylcholinesterase deficiency caused by mutations in the collagen-like tail subunit (ColQ) of the asymmetric enzyme. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9654–9
Ohno K, Engel AG. Congenital myasthenic syndromes: gene mutation. Neuromuscul Disord 1998 Apr;8(2):XII–XIII
Ohno K, Engel AG. [New insights into congenital myasthenic syndromes] No To Shinkei 1997 Dec;49(12):1102–13 (57 ref.) **(Jpn)**
Ohno K, Fujita M, Nakamura T, Sato O, Maeda T. [Usefulness of enhanced US by CO2 microbubbles for segmental-subsegmental TAE for hepatocellular carcinoma] Nippon Rinsho 1998 Apr;56(4):994–1000 (Eng. Abstr.) **(Jpn)**
Ohno K, Isotani E, Hirakawa K. MELAS presenting as migraine complicated by stroke: case report. Neuroradiology 1997 Nov;39(11):781–4
Ohno K, Meruelo D. Retrovirus vectors displaying the IgG-binding domain of protein A. Biochem Mol Med 1997 Oct;62(1):123–7
Ohno K, Okada M, Tsutsumi R, Kohara A, Yamaguchi T. Kainate excitotoxicity is mediated by AMPA- but not kainate-preferring receptors in embryonic rat hippocampal cultures. Neurochem Int 1997 Nov;31(5):715–22
Ohno K, Okada M, Tsutsumi R, Matsumoto N, Yamaguchi T. Characterization of cyclothiazide-enhanced kainate excitotoxicity in rat hippocampal cultures. Neurochem Int 1998 Mar;32(3):265–71
Ohno K, Okada M, Tsutsumi R, Sakamoto S, Yamaguchi T. The AMPA-receptor antagonist YM90K reduces AMPA receptor-mediated excitotoxicity in rat hippocampal cultures. Jpn J Pharmacol 1998 Jan;76(1):105–8
Ohno K, Oshita S. Transdiscal lumbar sympathetic block: a new technique for a chemical sympathectomy. Anesth Analg 1997 Dec;85(6):1312–6
Ohno K, Yamasaki Y, Hatanaka N, Yamamoto S, Kuwata K. [Mediastinoscopic diagnosis and drainage of pericardial diverticulum—a case report] Nippon Kyobu Geka Gakkai Zasshi 1998 May;46(5):496–8 (Eng. Abstr.) **(Jpn)**
Ohno K, Yamasaki Y, Hatanaka N, Yamamoto S, Naitoh H, Kuwata K. [Mediastinoscopic drainage for descending necrotizing mediastinitis] Nippon Kyobu Geka Gakkai Zasshi 1998 Feb;46(2):175–8 (Eng. Abstr.) **(Jpn)**
Ohno K see **Ehara H**
Ohno K see **Engel AG**
Ohno K see **Fueta Y**
Ohno K see **Fukudome T**
Ohno K see **Fukui S**
Ohno K see **Harada M**
Ohno K see **Hatanaka N**
Ohno K see **Higaki K**
Ohno K see **Ikeda K**
Ohno K see **Kato S**
Ohno K see **Milone M**
Ohno K see **Mizuno T**
Ohno K see **Nakagawa K**
Ohno K see **Nishibe Y**
Ohno K see **Sahashi K**
Ohno K see **Sato M**
Ohno K see **Sawai K**
Ohno K see **Shima H**
Ohno K see **Sumi Y**
Ohno K see **Takahashi T**
Ohno K see **Takeuchi Y**
Ohno K see **Taniguchi M**
Ohno K see **Toyoshima M**
Ohno K see **Watanabe Y**
Ohno K see **Yamamoto Y**
Ohno M. [Importins and exportins: receptors involved in nucleocytoplasmic transport of proteins and RNAs] Tanpakushitsu Kakusan Koso 1998 Jul;43(9):1255–64 (38 ref.) **(Jpn)**
Ohno M, Fornerod M, Mattaj IW. Nucleocytoplasmic transport: the last 200 nanometers. Cell 1998 Feb 6; 92(3):327–36 (100 ref.)
Ohno M, Ménez R, Ogawa T, Danse JM, Shimohigashi Y, Fromen C, Ducancel F, Zinn-Justin S, Le Du MH, Boulain JC, Tamiya T, Ménez A. Molecular evolution of snake toxins: is the functional diversity of snake toxins associated with a mechanism of accelerated evolution? Prog Nucleic Acid Res Mol Biol 1998;59:307–64 (211 ref.)
Ohno M, Nakamura T, Ohbayashi C, Tabuchi Y, Nogi Y, Saitoh Y. Colonic obstruction induced by plasma cell granuloma of the transverse colon: report of a case. Surg Today 1998;28(4):416–9
Ohno M, Watanabe S. Enhanced N-methyl-D-aspartate function reverses working memory failure induced by blockade of group I metabotropic glutamate receptors in the rat hippocampus. Neurosci Lett 1998 Jan 2;240(1):37–40
Ohno M see **Abe J**
Ohno M see **Endo Y**
Ohno M see **Funauchi M**
Ohno M see **Hangaishi M**
Ohno M see **Hara K**
Ohno M see **Hase T**
Ohno M see **Hidaka Y**
Ohno M see **Higashino K**
Ohno M see **Hiraoka J**
Ohno M see **Hirasawa Y**
Ohno M see **Ikari Y**
Ohno M see **Kimura T**
Ohno M see **Kobayashi M**
Ohno M see **Nakazato E**
Ohno M see **Narumiya S**
Ohno M see **Nobuhisa I**
Ohno M see **Ogawa T**
Ohno M see **Satoh H**
Ohno M see **Takemura G**
Ohno M see **Yamaguchi Y**
Ohno M see **Yoshida K**
Ohno N, Fukamiya N, Okano M, Tagahara K, Lee KH. Synthesis of cytotoxic fluorinated quassinoids. Bioorg Med Chem 1997 Aug;5(8):1489–95
Ohno N, Takada K, Kurasawa T, Liang A, Yadomae T. Detoxification of lipopolysaccharide by lysozyme. Prog Clin Biol Res 1998;397:179–90
Ohno N see **Adachi Y**
Ohno N see **Hashimoto T**
Ohno N see **Hino K**
Ohno N see **Horiike N**
Ohno N see **Liang AH**
Ohno N see **Matsuno R**
Ohno N see **Miura NN**
Ohno N see **Miura T**
Ohno N see **Moriguchi K**
Ohno N see **Suzuki T**
Ohno N see **Uozumi K**
Ohno N see **Utsumi M**
Ohno N see **Yokomise H**
Ohno N see **Yoshioka S**
Ohno P see **Zumiotti A**
Ohno R. Cooperative oncology groups in Japan: experience from the Japan Adult Leukemia Study Group. Cancer Chemother Pharmacol 1998;42 Suppl:S93–7
Ohno R. Multicenter cooperative study group in hematology in Japan: the 10-year history and role of the Japan Adult Leukemia Study Group in Japan. Int J Hematol 1998 Apr; 67(3):213–9
Ohno R see **Kaneko A**
Ohno R see **Kawamura S**
Ohno R see **Kitamura K**
Ohno R see **Kiyoi H**
Ohno R see **Nomura K**
Ohno R see **Ogata K**
Ohno R see **Ohnishi K**
Ohno R see **Shinjo K**
Ohno R see **Takahashi R**
Ohno R see **Takeshita A**
Ohno R see **Tanabe N**
Ohno R see **Yoshida H**
Ohno R see **Zhang W**
(Ohno S), Selected bibliography of Susumu Ohno. Cytogenet Cell Genet 1998;80(1–4):12–5
(Ohno S), Beutler E. Susumu Ohno: the father of X-inactivation. Cytogenet Cell Genet 1998;80(1–4):16–7
(Ohno S), Klinger HP. Susumu and Swiss horses. Cytogenet Cell Genet 1998;80(1–4):20–2
(Ohno S), Knudson AG. Susumu Ohno: remembrance of things past. Cytogenet Cell Genet 1998;80(1–4):18–9
(Ohno S), Wolf U. Susumu Ohno. Cytogenet Cell Genet 1998; 80(1–4):8–11
Ohno S, Nakahara S, Kasahara K, Murakami R, Mitsuuchi M, Makiguchi Y, Takahashi H, Adachi M, Endo T, Imai K, Ikeda T. [A case report of primary intestinal lymphangiectesia successfully treated with low fat diet] Nippon Shokakibyo Gakkai Zasshi 1997 Nov;94(11):767–71 **(Jpn)**
Ohno S, Oshikawa K, Kitamura S, Saitoh K. [Clinico-pathological analysis of interstitial pneumonia associated with collagen vascular disease in patients with lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec;35(12):1324–9 (Eng. Abstr.) **(Jpn)**
Ohno S see **Ando H**

Ohno S see **Baba T**
Ohno S see **Bando M**
Ohno S see **Busdu LD**
Ohno S see **Chen HB**
Ohno S see **Fujii Y**
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Ohno S see **Hemmi A**
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Ohno S see **Nakamura T**
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Ohno S see **Rey M**
Ohno S see **Shiota M**
Ohno S see **Sugi-Ikai N**
Ohno S see **Suzuki A**
Ohno S see **Terada N**
Ohno S see **Tsukagoshi M**
Ohno S see **Tsuzuki-Wang L**
Ohno S see **Uchio E**
Ohno S see **Ueda H**
Ohno S see **Yokozeki T**
Ohno S see **Yu Y**
Ohno S see **Yuasa T**
Ohno S see **Zhuang S**

Ohno T. [Pain suppressive effect of low power laser irradiation. A quantitative analysis of substance P in the rat spinal dorsal root ganglion]
Nippon Ika Daigaku Zasshi 1997 Oct;64(5):395–400 (Eng. Abstr.) **(Jpn)**

Ohno T, Hada S, Sugiyama T, Mizumoto T, Furukawa H, Nagai K. Chronic myeloid leukemia with minor-bcr breakpoint developed hybrid type of blast crisis.
Am J Hematol 1998 Apr;57(4):320–5 (22 ref.)

Ohno T, Kitoh J, Yamashita K, Ichikawa Y, Horio F, Terada M, Tanaka S, Namikawa T. Toxin-induced IDDM (insulin dependent diabetes mellitus) in the musk shrew.
Life Sci 1998;63(6):455–62

Ohno T, Masuzawa T, Nakamura M, Tatsumi E, Taenaka Y, Nakatani T, Wakisaka Y, Nishimura T, Takewa Y, Takano H, Fukui Y. Characteristics of mixed venous oxygen saturation and physical activity as parameters for artificial heart control. ASAIO J 1997 Sep–Oct; 43(5):M677–81

Ohno T, Miyake N, Hada S, Hirose Y, Imura A, Hori T, Uchiyama T, Saiga T, Mizumoto T, Furukawa H. Hemophagocytic syndrome in five patients with Epstein-Barr virus negative B-cell lymphoma. Cancer 1998 May 15;82(10):1963–72

Ohno T, Murata M, Ishii K, Nagura H, Yamanouchi H. [Two cases of pure akinesia with unusual activation in dorsal part of the frontal lobe during gait—surface EMG and PET study] Rinsho Shinkeigaku 1997 Aug;37(8):675–9 (Eng. Abstr.) **(Jpn)**

Ohno T, Nakano T, Niibe Y, Tsujii H, Oka K. Bax protein expression correlates with radiation-induced apoptosis in radiation therapy for cervical carcinoma. Cancer 1998 Jul 1;83(1):103–10

Ohno T, Sakurai H, Saito Y, Takahashi M, Fukusato T, Mitsuhashi N, Niibe H. Secondary malignant fibrous histiocytoma following radiation therapy for carcinoma of the uterine cervix: report of two cases. Radiat Med 1997 Jul–Aug;15(4):229–33

Ohno T, Smir BN, Weisenburger DD, Gascoyne RD, Hinrichs SD, Chan WC. Origin of the Hodgkin/Reed–Sternberg cells in chronic lymphocytic leukemia with "Hodgkin's transformation". Blood 1998 Mar 1;91(5):1757–61

Ohno T, Trenn G, Wu G, Abou-Elella A, Reis HE, Chan WC. The clonal relationship between nodular sclerosis Hodgkin's disease with a clonal Reed–Sternberg cell population and a subsequent B-cell small noncleaved cell lymphoma. Mod Pathol 1998 May;11(5):485–90

Ohno T, Yoshida F, Ichikawa Y, Matsuo S, Hotta N, Terada M, Tanaka S, Yamashita K, Namikawa T, Kitoh J. A new spontaneous animal model of NIDDM without obesity in the musk shrew. Life Sci 1998;62(11):995–1006

Ohno T, Yoshida F, Namikawa T. [Diabetes mellitus in suncus: EDS (early-onset diabetes in suncus) colony]
Nippon Rinsho 1998 Jan;56 Suppl 3:704–7 (10 ref.) **(Jpn)**

Ohno T see **Badruzzaman M**
Ohno T see **Chang IK**
Ohno T see **Endo S**
Ohno T see **Fujii K**
Ohno T see **Harada Y**
Ohno T see **Horimoto M**
Ohno T see **Hosono S**
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Ohno T see **Kim C**
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Ohno T see **Matsukura S**
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Ohno T see **Namiki Y**
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Ohno T see **Sasaki A**
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Ohno T see **Tanaka T**
Ohno T see **Tani Y**
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Ohno T see **Tatsumi E**
Ohno T see **Tomono S**
Ohno T see **Tomono T**
Ohno T see **Tsuji K**
Ohno T see **Won MH**
Ohno T see **Yamanaka T**
Ohno T see **Yamazaki T**
Ohno T see **Yoshida K**

Ohno Y. [Validation and regulatory acceptance criteria for alternative test methods] J Toxicol Sci 1997 Aug;22(3):APP 111–22 (22 ref.) **(Jpn)**

Ohno Y, Ishida-Tokuda K, Ishibashi T, Sakamoto H, Tagashira R, Horisawa T, Yabuuti K, Matsumoto K, Kawabe A, Nakamura M. Potential role of 5-HT2 and D2 receptor interaction in the atypical antipsychotic action of the novel succimide derivative, perospirone. Pol J Pharmacol 1997 Aug;49(4):213–9 (22 ref.)

Ohno Y, Kawai M, Wakahara Y, Kitagawa T, Kakihara M, Arii Y. Transcranial assessment of maternal cerebral blood flow velocity in patients with pre-eclampsia.
Acta Obstet Gynecol Scand 1997 Nov;76(10):928–32

Ohno Y, Kusumoto M, Kono M. [Evaluation of therapeutic effect using enhanced MRI in lung cancer: evaluation of methods in terms of necrosis]
Nippon Igaku Hoshasen Gakkai Zasshi 1997 Oct; 57(12):783–90 (Eng. Abstr.) **(Jpn)**

Ohno Y, Minatoguchi S, Uno Y, Kariya T, Arai M, Yamashita K, Fujiwara T, Fujiwara H. Nicorandil reduces myocardial infarct size by opening the K(ATP) channel in rabbits.
Int J Cardiol 1997 Dec 19;62(3):181–90

Ohno Y, Muraoka M, Ohashi Y, Nakai Y, Wakasa K. Osteolipoma in the parapharyngeal space.
Eur Arch Otorhinolaryngol 1998;255(6):315–7

Ohno Y see **Fujii M**
Ohno Y see **Fukumoto Y**
Ohno Y see **Fusunyan RD**
Ohno Y see **Haseba T**
Ohno Y see **Hashimoto S**
Ohno Y see **Imanishi Y**
Ohno Y see **Kanba S**
Ohno Y see **Kanke M**
Ohno Y see **Kawakami K**
Ohno Y see **Kawakami S**
Ohno Y see **Kawano S**
Ohno Y see **Kuno N**
Ohno Y see **Lin Y**
Ohno Y see **Liu M**
Ohno Y see **Maruoka Y**
Ohno Y see **Nakajima M**
Ohno Y see **Nakashima T**
Ohno Y see **Nakazawa K**
Ohno Y see **Nihira M**
Ohno Y see **Ohashi Y**
Ohno Y see **Otsuka K**
Ohno Y see **Rai SK**
Ohno Y see **Shibazaki S**
Ohno Y see **Takahashi Y**
Ohno Y see **Takenaka T**
Ohno Y see **Tamakoshi A**
Ohno Y see **Tanaka H**
Ohno Y see **Tsuda M**
Ohno Y see **Wakai K**
Ohno-Iwashita Y see **Nakamura M**
Ohno-Jones S see **Carroll M**

Ohno-Machado L, Boxwala AA, Ehresman J, Smith DN, Greenes RA. A virtual repository approach to clinical and utilization studies: application in mammography as alternative to a national database.
Proc AMIA Annu Fall Symp 1997;:369–73

Ohno-Machado L, Gennari JH, Murphy SN, Jain NL, Tu SW, Oliver DE, Pattison-Gordon E, Greenes RA, Shortliffe EH, Barnett GO. The guideline interchange format: a model for representing guidelines.
J Am Med Inform Assoc 1998 Jul–Aug;5(4):357–72

Ohno-Machado L, Musen MA. Sequential versus standard neural networks for pattern recognition: an example using the domain of coronary heart disease.
Comput Biol Med 1997 Jul;27(4):267–81

Ohno-Shosaku T, Sawada S, Yamamoto C. Properties of depolarization-induced suppression of inhibitory transmission in cultured rat hippocampal neurons.
Pflugers Arch 1998 Jan;435(2):273–9

Ohno-Shosaku T see **Yamamoto C**
Ohnoki S see **Fukumori Y**
Ohnoki S see **Kang SH**
Ohnoshi T see **Moritaka T**
Ohnota H see **Komatsu H**

Ohnstad B. Medisinsk-faglig ansvar—tilbakeblikk og fremtidsperspektiv. Tidsskr Nor Laegeforen 1998 Jan 20; 118(2):263–4 **(Nor)**

Ohnstad C see **Howard R**
Ohnuki H see **Hotta Y**
Ohnuki K see **Fukuda T**
Ohnuki M see **Tanaka H**
Ohnuki T see **Asai Y**
Ohnuki T see **Kanzaki M**
Ohnuki T see **Koguchi Y**
Ohnuki T see **Maruyama K**
Ohnuki T see **Nagatomo T**
Ohnuki T see **Nakanishi A**
Ohnuki T see **Nonaka N**
Ohnuki T see **Ono K**
Ohnuki T see **Yamawaki I**
Ohnuki Y see **Hirabayashi H**
Ohnuki Y see **Kawasaki K**
Ohnuki Y see **Oki M**
Ohnuki Y see **Shinohara Y**
Ohnuki Y see **Takahashi W**
Ohnuki Y see **Tomiyasu H**
Ohnuma H see **Mariya Y**
Ohnuma H see **Usuda S**
Ohnuma H see **Yamatani K**

Ohnuma K, Imaizumi K, Masuno M, Nakamura M, Kuroki Y. Magnetic resonance imaging abnormalities of the brain in Goldberg–Shprintzen syndrome (Hirschsprung disease, microcephaly, and iris coloboma) [letter]
Am J Med Genet 1997 Dec 12;73(2):230–2

Ohnuma K, Toyoda Y, Ishida Y, Honda K, Nagao T, Ijiri R, Tanaka Y, Goto K, Hiroki K, Kigasawa H, Nishihira H. Fatal obstructive lung disease after haploidentical sibling cord blood transplantation. Bone Marrow Transplant 1998 May;21(9):939–41

Ohnuma K see **Yaekashiwa M**
Ohnuma M see **Kaminuma T**
Ohnuma M see **O'Hara K**

Ohnuma N, Yamaguchi E, Kawakami Y. Anaphylaxis to curry powder. Allergy 1998 Apr;53(4):452–4

Ohnuma N see **Hayashi Y**
Ohnuma N see **Kaneko M**
Ohnuma N see **Kato S**
Ohnuma N see **Matsunaga T**
Ohnuma N see **Ohtsuka Y**
Ohnuma N see **Tanaka H**
Ohnuma N see **Yoshida H**

Ohnuma S, Hemmi H, Koyama T, Ogura K, Nishino T. Recognition of allylic substrates in Sulfolobus acidocaldarius geranylgeranyl diphosphate synthase: analysis using mutated enzymes and artificial allylic substrates. J Biochem (Tokyo) 1998 Jun;123(6):1036–40

Ohnuma S see **Hemmi H**
Ohnuma S see **Nonami H**
Ohnuma S see **Ohto C**
Ohnuma T see **Kikura M**
Ohnuma T see **Kobayashi H**
Ohnuma T see **Masuda Y**
Ohnuma T see **Yokoyama Y**
Ohnuma Y see **Ohno H**
Oho H see **Kawamura T**
Oho K see **Iwao T**
Oho K see **Masumoto H**
Oho K see **Nakano R**
Oho K see **Nakayama M**
Oho K see **Sakai T**
Oho K see **Sakaki M**
Oho K see **Tayama C**

Oho T, Yu H, Yamashita Y, Koga T. Binding of salivary glycoprotein-secretory immunoglobulin A complex to the surface protein antigen of Streptococcus mutans.
Infect Immun 1998 Jan;66(1):115–21

Oho T see **Yamaguchi N**
Oho T see **Yamashita Y**
Ohode Y see **Okazaki M**
Ohoi N see **Ogawa Y**
Ohoka Y see **Kuwata T**
Ohomagari Y see **Uno S**
Ohorchak MA see **Shparyk IaV**
Ohori H see **Mukai T**
Ohori K see **Kwashima T**
Ohori M see **Kishimoto H**
Ohori M see **Wheeler TM**
Ohori NP see **Nunley DR**
Ohori T see **Terashima S**
Ohosaki A see **Kagawa Y**
Ohosaki R see **Kagawa Y**
Ohosone Y, Ishida M, Takahashi Y, Matsumura M, Hirakata

M, Kawahara Y, Nishikawa T, Mimori T. Spectrum and clinical significance of autoantibodies against transfer RNA. Arthritis Rheum 1998 Sep;41(9):1625–31

Ohosone Y, Matsumura M, Chiba J, Nagaoka S, Matsuoka Y, Irimajiri S, Mimori T. Anti–transfer RNA antibodies in two patients with pulmonary fibrosis, Raynaud's phenomenon and polyarthritis. Clin Rheumatol 1998; 17(2):144–7

Ohosone Y, Okano Y, Kameda H, Fujii T, Hama N, Hirakata M, Mimori T, Akizuki M, Ikeda Y. Clinical characteristics of patients with rheumatoid arthritis and methotrexate induced pneumonitis. J Rheumatol 1997 Dec; 24(12):2299–303

Ohosone Y see **Matsumura M**
Ohosone Y see **Mimori T**
Ohosone Y see **Satoh S**
Ohosone Y see **Shinozawa T**
Ohotsuka K see **Saito N**
Ohoya T see **Komechi H**
Ohoyama H see **Niwa J**

Ohrádka B, Sekáč J, Kostka V. Retrospektívny pohl'ad na vývoj chirurgie štítnej žl'azy na I. Chirurgickej klinike v Bratislave. Bratisl Lek Listy 1997 Sep;98(9):470–1 **(Slo)**

Ohrádka B see **Labas P**

Ohrbach R, Crow H, Kamer A. Examiner expectancy effects in the measurement of pressure pain thresholds. Pain 1998 Feb;74(2–3):163–70

Ohrbach R, Dworkin SF. Five–year outcomes in TMD: relationship of changes in pain to changes in physical and psychological variables. Pain 1998 Feb;74(2–3):315–26

Ohrbach R, Patterson DR, Carrougher G, Gibran N. Hypnosis after an adverse response to opioids in an ICU burn patient. Clin J Pain 1998 Jun;14(2):167–75

Ohrdorf W see **Beushausen T**
Ohresser S see **Levashina EA**
Ohri E see **Craig C**
Ohri E see **Seth P**
Ohri SK see **Lawrence DR**
Ohri VC see **Anand AC**
Ohriner S see **Zalewski C**
Ohrlich S see **Sadiq SA**
Ohrloff C see **Gümbel H**
Ohrloff C see **Hacker M**
Ohrloff C see **Müller HM**
Ohrloff C see **Schalnus RW**
Ohrloff C see **Stahl E**
Ohrmalm C see **Kanopka A**

Ohrn A, Vinterbo S, Szymański P, Komorowski J. Modelling cardiac patient set residuals using rough sets. Proc AMIA Annu Fall Symp 1997;:203–7

Ohrnell LO, Brånemark R, Nyman J, Nilsson P, Thomsen P. Effects of irradiation on the biomechanics of osseointegration. An experimental in vivo study in rats. Scand J Plast Reconstr Surg Hand Surg 1997 Dec; 31(4):281–93

Ohrnell LO see **Brånemark R**

Ohro Y, Wada Y. [beta–Aminoisobutyricaciduria] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):241–3 (13 ref.) **(Jpn)**

Ohro Y, Wada Y. [Pyridoxine dependency with seizures] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):244–7 (14 ref.) **(Jpn)**

Ohrström A see **Mortensen J**
Ohrt B see **Wolke D**

Ohrt C, Mirabelli–Primdahl L, Karnasuta C, Chantakulkij S, Kain KC. Distinguishing Plasmodium falciparum treatment failures from reinfections by restrictions fragment length polymorphism and polymerase chain reaction genotyping. Am J Trop Med Hyg 1997 Oct;57(4):430–7

Ohrt T, Thorell LH, Sjödin I, d'Elia G. Are dysfunctional attitudes in depressive disorder trait or state dependent? Acta Psychiatr Scand 1998 Jun;97(6):419–22

Ohrui M see **Ishimitsu T**
Ohrui M see **Nakamura M**

Ohrui T, Funayama T, Sekizawa K, Sasaki H. Serum theophylline and menstrual asthma attack [letter] Lancet 1997 Oct 18;350(9085):1178

Ohrui T, Yamaya M, Sekizawa K, Yamada N, Suzuki T, Terajima M, Okinaga S, Sasaki H. Effects of rhinovirus infection on hydrogen peroxide– induced alterations of barrier function in the cultured human tracheal epithelium. Am J Respir Crit Care Med 1998 Jul;158(1):241–8

Ohrui T see **Jia YX**
Ohrui T see **Sasaki H**
Ohrui T see **Sekizawa K**
Ohrui T see **Terajima M**
Ohrui T see **Yamaya M**
Ohrui T see **Zayasu K**
Ohrvall M see **Haensi A**

Ohrvall U, Westlin JE, Kjellberg F, Nilsson S, Juhlin C, Rastad J, Akerström G, Lundqvist H. A gamma detector probe with ex vivo detection of carcinoid tumors superior to intraoperative palpation. Cancer 1997 Dec 15;80(12 Suppl):2495–500

Ohrvall U, Westlin JE, Nilsson S, Juhlin C, Rastad J, Lundqvist H, Akerström G. Intraoperative gamma detection reveals abdominal endocrine tumors more efficiently than somatostatin receptor scintigraphy. Cancer 1997 Dec 15; 80(12 Suppl):2490–4

Ohry A. [The road into the open—Dr. Arthur Schnitzler's story] Harefuah 1997 Nov 16;133(10):489–91 **(Heb)**

Ohry A, Ring H. Rehabilitation medicine in Israel. Disabil Rehabil 1997 Sep;19(9):382–4

Ohry A, Weingarden H, Kiwerski J, Otom A, el–Masry WS, Kovindha A, Biering–Sørensen F. Spinal injury rehabilitation complicated by psycho–social problems. Spinal Cord 1998 Apr;36(4):262–5

Ohry A see **Hamama–Raz Y**
Ohry A see **Weingarden HP**
Ohry A see **Zwecker M**

Ohsaka A, Saionji K, Igari J. Granulocyte colony–stimulating factor administration increases serum concentrations of soluble selectins. Br J Haematol 1998 Jan;100(1):66–9

Ohsaka A see **Niitsu N**
Ohsaka A see **Takagi S**

Ohsaka Y, Murakami T, Yoshida T, Tokumitsu Y. Comparison of atypical beta3–adrenoceptor agonists with their respective metabolic activities in rat white adipocytes. Jpn J Pharmacol 1998 May;77(1):41–51

Ohsaki K, Ueno M, Zheng HX, Wang QC, Nishizaki K, Nobuto Y, Fujimura T. Evaluation of tinnitus patients by peroral multi–drug treatment. Auris Nasus Larynx 1998 May;25(2):149–54

Ohsaki K see **Ye Q**
Ohsaki M see **Katoh N**
Ohsaki M see **Sakura N**
Ohsaki Y see **Katahami M**
Ohsaki Y see **Katayama T**
Ohsaki Y see **Makiguchi N**
Ohsaki Y see **Roodman GD**
Ohsaki Y see **Sachdev D**
Ohsaki Y see **Yamaguchi S**

Ohsako S, Nagano R, Sugimoto Y, Goto K. Comparison of the nuclear DNA stability against freezing–thawing and high temperature treatments between spermatozoa and somatic cells. J Vet Med Sci 1997 Nov;59(11):1085–8

Ohsako S see **Endo H**
Ohsako S see **Hidaka S**
Ohsako S see **Toyoshima Y**
Ohsako T see **Horino K**
Ohsato K see **Kaku B**
Ohsawa A see **Kasamatsu Y**
Ohsawa A see **Togawa T**

Ohsawa F, Yamauchi M, Nagaso H, Murakami S, Baba J, Sawa A. Inhibitory effects of rolipram on partially purified phosphodiesterase 4 from rat brains. Jpn J Pharmacol 1998 Jun;77(2):147–54

Ohsawa G see **Yoshida K**
Ohsawa H see **Nokura K**
Ohsawa H see **Tanaka A**

Ohsawa I, Ohi H. [Renal damage with familial hyper alpha–lipoproteinemia] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):262–5 (8 ref.) **(Jpn)**

Ohsawa I see **Fujii T**
Ohsawa I see **Ishiguro M**
Ohsawa I see **Koizumi S**
Ohsawa I see **Morimoto T**
Ohsawa I see **Oshida Y**

Ohsawa K, Imai Y, Nakajima K, Kohsaka S. Generation and characterization of a microglial cell line, MG5, derived from a p53–deficient mouse. Glia 1997 Nov;21(3):285–98

Ohsawa K see **Hayakawa T**
Ohsawa K see **Ieki Y**
Ohsawa K see **Ito D**
Ohsawa K see **Nakazawa T**

Ohsawa M. Biomarkers for responses to heavy metals. Cancer Causes Control 1997 May;8(3):514–7

Ohsawa M, Hashimoto M, Yasunaga Y, Shingu N, Aozasa K. Characteristics of non–Hodgkin's lymphoma complicated by renal cell malignancies. Oncology 1998 Sep–Oct;55(5):482–6

Ohsawa M, Kamei J. Possible involvement of protein kinase C in the attenuation of [D–Ala2, NMePhe4, Gly–ol5]enkephalin–induced antinociception in diabetic mice. Eur J Pharmacol 1997 Nov 19;339(1):27–31

Ohsawa M, Nagase H, Kamei J. Role of intracellular calcium in modification of mu and delta opioid receptor–mediated antinociception by diabetes in mice. J Pharmacol Exp Ther 1998 Aug;286(2):780–7

Ohsawa M, Tomita Y, Hashimoto M, Kanno H, Aozasa K. Hepatitis C viral genome in a subset of primary hepatic lymphomas. Mod Pathol 1998 May;11(5):471–8

Ohsawa M see **Hoshida Y**
Ohsawa M see **Kamei J**
Ohsawa M see **Kanno H**
Ohsawa M see **Kojya S**
Ohsawa M see **Koyama T**
Ohsawa M see **Masuda M**
Ohsawa M see **Murakami K**
Ohsawa M see **Okano H**
Ohsawa M see **Shibakura M**
Ohsawa M see **Tomita Y**
Ohsawa M see **Tori M**
Ohsawa M see **Yang WI**
Ohsawa M see **Yoshino S**
Ohsawa N see **Chen W**
Ohsawa N see **Fukao A**
Ohsawa N see **Furutama D**
Ohsawa N see **Nakajima H**
Ohsawa N see **Ohara M**
Ohsawa N see **Sugino M**
Ohsawa N see **Teramura K**
Ohsawa N see **Tsujita Y**
Ohsawa N see **Waku S**

Ohsawa S. [Urinary proteins. a. Quantitative analysis and its standardization] Rinsho Byori 1998 Mar;Suppl 107:36–42 **(Jpn)**

Ohsawa S see **Akiyama K**
Ohsawa T see **Gotoh E**
Ohsawa Y see **Kouroku Y**
Ohsawa Y see **Nishimura I**
Ohsawa Y see **Sasaki S**
Ohsawa Y see **Sato K**
Ohsawa Y see **Shimohira M**
Ohsawa Y see **Watanabe T**

Ohse H, Saito T, Watanabe S, Hirano K, Kadono K, Nemoto E, Fukai S, Yanai N, Nakayama M, Endo T, Ishii Y, Hasegawa S. [Clinical evaluation on causes of death in patients with pulmonary tuberculosis who died within one year after diagnosing as TB] Kekkaku 1997 Aug; 72(8):499–504 (Eng. Abstr.) **(Jpn)**

Ohse H see **Endo T**
Ohseto K see **Fukui S**

Ohsfeldt RL, Boyle RG, Capilouto E. Effects of tobacco excise taxes on the use of smokeless tobacco products in the USA. Health Econ 1997 Sep–Oct;6(5):525–31

Ohshiba G see **Makuuchi H**
Ohshige H see **Wakui S**
Ohshika H see **Amemiya N**
Ohshika H see **Hatta S**
Ohshika H see **Kanaya N**
Ohshika H see **Kimura K**
Ohshika H see **Miyamoto A**
Ohshika H see **Nishikawa S**
Ohshika H see **Takemura H**

Ohshima A, Miura I, Hashimoto K, Takahashi N, Utsumi S, Nimura T, Saito M, Miki T, Hirosawa S, Miura AB. Rearrangements of the BCL6 gene and chromosome aberrations affecting 3q27 in 54 patients with non–Hodgkin's lymphoma. Leuk Lymphoma 1997 Oct; 27(3–4):329–34

Ohshima A, Tokura Y, Wakita H, Furukawa F, Takigawa M. Roxithromycin down–modulates antigen–presenting and interleukin–1 beta–producing abilities of murine Langerhans cells. J Dermatol Sci 1998 Jul;17(3):214–22

Ohshima A see **Ishii T**
Ohshima A see **Ueda M**
Ohshima C see **Katakai T**
Ohshima C see **Yoshida K**
Ohshima E see **Misu Y**
Ohshima E see **Nonaka H**

Ohshima F, Kunimoto M, Inoue K. [Pain caused by ephaptic transmission occurring in the recovery phase of diabetic vascular mononeuropathy was effectively suppressed with L–threo–3,4–dihydroxyphenyl–serine] Rinsho Shinkeigaku 1998 Jan;38(1):8–12 (12 ref.) (Eng. Abstr.) **(Jpn)**

Ohshima H see **Hibi M**
Ohshima H see **Kannari N**
Ohshima H see **Kuwabara M**
Ohshima H see **Maeda T**
Ohshima H see **Makino M**
Ohshima H see **Mitsui T**
Ohshima H see **Moral MA**
Ohshima H see **Mukai M**
Ohshima H see **Obinata K**
Ohshima H see **Satarug S**
Ohshima H see **Scotto C**
Ohshima H see **Szabó C**
Ohshima H see **Yoshida K**
Ohshima H see **Yoshie Y**

Ohshima K, Montermini L, Wells RD, Pandolfo M. Inhibitory effects of expanded GAA.TTC triplet repeats from intron I of the Friedreich ataxia gene on transcription and replication in vivo. J Biol Chem 1998 Jun 5; 273(23):14588–95

Ohshima K, Shimazaki K, Suzumiya J, Kanda M, Kumagawa M, Kikuchi M. Apoptosis of cytotoxic T–cells in histiocytic necrotizing lymphadenitis. Virchows Arch 1998 Aug; 433(2):131–4

Ohshima K, Suzumiya J, Kanda M, Kato A, Kikuchi M. Integrated and episomal forms of Epstein–Barr virus (EBV) in EBV associated disease. Cancer Lett 1998 Jan 9; 122(1–2):43–50

Ohshima K, Suzumiya J, Sato K, Kanda M, Sugihara M, Haraoka S, Takeshita M, Kikuchi M. Nodal T–cell lymphoma in an HTLV–I–endemic area: proviral HTLV–I DNA, histological classification and clinical evaluation. Br J Haematol 1998 Jun;101(4):703–11

Ohshima K, Suzumiya J, Shimazaki K, Kato A, Tanaka T, Kanda M, Kikuchi M. Nasal T/NK cell lymphomas commonly express perforin and Fas ligand: important mediators of tissue damage. Histopathology 1997 Nov; 31(5):444–50

Ohshima K, Taniyama T, Yamanaka T, Ishikawa M, Naito S. Isolation of a mutant of Arabidopsis thaliana carrying two simultaneous mutations affecting tobacco mosaic virus multiplication within a single cell. Virology 1998 Apr 10; 243(2):472–81

Ohshima K see **Baranyi L**
Ohshima K see **Kajikawa M**
Ohshima K see **Kinugasa T**
Ohshima K see **Kundu AK**
Ohshima K see **Mizumoto K**
Ohshima K see **Okada N**
Ohshima K see **Sato N**

Ohshima K see **Shimamura M**
Ohshima K see **Takahashi I**
Ohshima K see **Takahashi T**
Ohshima K see **Takeuchi T**
Ohshima K see **Tokura Y**
Ohshima K see **Tsuda K**
Ohshima M, Miyoshi H, Sakamoto K, Takegami K, Iwata J, Kuwabara K, Iwamura H, Yagi T. Characterization of the ubiquinone reduction site of mitochondrial complex I using bulky synthetic ubiquinones. Biochemistry 1998 May 5;37(18):6436–45
Ohshima M see **Izumi Y**
Ohshima M see **Kitahori Y**
Ohshima M see **Miyoshi H**
Ohshima M see **Mukai M**
Ohshima M see **Okamoto M**
Ohshima M see **Otsuka K**
Ohshima M see **Ward JM**
Ohshima N, Yanagi K, Miyoshi H. Packed-bed type reactor to attain high density culture of hepatocytes for use as a bioartificial liver. Artif Organs 1997 Nov;21(11):1169–76
Ohshima N see **Kiyama H**
Ohshima N see **Miyoshi H**
Ohshima N see **Satoh M**
Ohshima S, Ono Y. The present status of endourologic surgery. Nagoya J Med Sci 1998 May;61(1–2):1–10 (39 ref.)
Ohshima S, Saeki Y, Mima T, Sasai M, Nishioka K, Nomura S, Kopf M, Katada Y, Tanaka T, Suemura M, Kishimoto T. Interleukin 6 plays a key role in the development of antigen-induced arthritis. Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8222–6
Ohshima S, Villarimo C, Gailey DA. Reassessment of 79B actin gene expression in the abdomen of adult Drosophila melanogaster. Insect Mol Biol 1997 Aug;6(3):227–31
Ohshima S see **Furukawa T**
Ohshima S see **Kinukawa T**
Ohshima S see **Kobayashi Y**
Ohshima S see **Kondo T**
Ohshima S see **Okamura K**
Ohshima S see **Ono Y**
Ohshima S see **Saeki Y**
Ohshima S see **Sakaguchi E**
Ohshima S see **Villella A**
Ohshima S see **Yagi T**
Ohshima S see **Yamaguchi S**
Ohshima S see **Yokoi H**
Ohshima T, Koga K, Kawashima S. Improvements in drug information for patients with special needs [letter] Ann Pharmacother 1997 Oct;31(10):1263
Ohshima T, Kondo T, Sato Y, Takayasu T. Postmortem alcohol analysis of the synovial fluid and its availability in medico-legal practices. Forensic Sci Int 1997 Nov 10; 90(1–2):131–8
Ohshima T, Yabe Y, Ishiguro N, Iwata H. Effect of dibutyryl cyclic adenosine monophosphate on skeletal muscle reperfusion injury in the rat. Eur Surg Res 1997; 29(6):438–46
Ohshima T, Yankah VV, Ushio H, Kiozumi C. Antioxidizing potentials of BHA, BHT, TBHQ, tocopherol, and oxygen absorber incorporated in a Ghanaian fermented fish product. Adv Exp Med Biol 1998;434:181–8
Ohshima T see **D'Souza RN**
Ohshima T see **Feng JQ**
Ohshima T see **Gilmore EC**
Ohshima T see **Higashida H**
Ohshima T see **Ishizaki J**
Ohshima T see **Kita Y**
Ohshima T see **Kobayashi S**
Ohshima T see **Kujo C**
Ohshima T see **Lin Z**
Ohshima T see **Ouchi K**
Ohshima T see **Takayasu T**
Ohshima TA see **Sawa H**
Ohshima Y, Tanaka Y, Tozawa H, Takahashi Y, Maliszewski C, Delespesse G. Expression and function of OX40 ligand on human dendritic cells. J Immunol 1997 Oct 15; 159(8):3838–48
Ohshima Y see **Coburn CM**
Ohshima Y see **Delespesse G**
Ohshima Y see **Imai M**
Ohshima Y see **Imamura O**
Ohshima Y see **Mori I**
Ohshima Y see **Obo H**
Ohshima Y see **Sato Y**
Ohshima Y see **Suzuki T**
Ohshima Y see **Urushiyama S**
Ohshima Y see **Wakisaka S**
Ohshima Y see **Yang LP**
Ohshio G, Imamura T, Okada N, Suwa H, Yamaki K, Imamura M, Ogasahara K, Tsukayama C, Yamabe H. Immunohistochemical expression of nm23 gene product, nucleotide diphosphate kinase, in pancreatic neoplasms. Int J Pancreatol 1997 Aug;22(1):59–66
Ohshio G, Imamura T, Okada N, Yamaki K, Suwa H, Imamura M, Sakahara H. Cytokeratin 19 fragment in serum and tissues of patients with pancreatic diseases. Int J Pancreatol 1997 Jun;21(3):235–41
Ohshio G, Suwa H, Imamura T, Yamaki K, Tanaka T, Hashimoto Y, Imamura M. An immunohistochemical study of bcl-2 and p53 protein expression in pancreatic carcinomas. Scand J Gastroenterol 1998 May;33(5):535–9
Ohshio G see **Funaki NO**
Ohshio G see **Imamura T**
Ohshio G see **Shibamoto Y**
Ohshio G see **Suwa H**
Ohshio M see **Ueda T**
Ohshio T see **Itoh K**
Ohshiro H see **Arakaki N**
Ohshiro H see **Ichiguchi O**
Ohshiro H see **Ikeda S**
Ohshiro H see **Matsuda T**
Ohshiro H see **Nakashima K**
Ohshiro H see **Yamaguchi Y**
Ohshiro K, Puri P. Increased insulin-like growth factor and platelet-derived growth factor system in the pyloric muscle in infantile hypertrophic pyloric stenosis. J Pediatr Surg 1998 Feb;33(2):378–81
Ohshiro K, Puri P. Reduced glial cell line-derived neurotrophic factor level in aganglionic bowel in Hirschsprung's disease. J Pediatr Surg 1998 Jun;33(6):904–8
Ohshiro K, Puri P. Pathogenesis of infantile hypertrophic pyloric stenosis: recent progress. Pediatr Surg Int 1998 Apr; 13(4):243–52 (18 ref.)
Ohshiro K, Puri P. Increased insulin-like growth factor-I mRNA expression in pyloric muscle in infantile hypertrophic pyloric stenosis. Pediatr Surg Int 1998 Apr; 13(4):253–5
Ohshiro K see **Kanzaki J**
Ohshiro K see **Miyazaki E**
Ohshiro K see **Taira Y**
Ohshiro K see **Yamataka A**
Ohshiro S see **Hobara N**
Ohshiro S see **Nakayama Y**
Ohshiro T, Saigo K. Transcriptional regulation of breathless FGF receptor gene by binding of TRACHEALESS/dARNT heterodimers to three central midline elements in Drosophila developing trachea. Development 1997 Oct;124(20):3975–86
Ohshiro T see **Shimonishi M**
Ohshiro Y see **Ogura M**
Ohshita T see **Sugieda M**
Ohshita Y see **Umeda T**
Ohsone Y see **Nakamura H**
Ohsono M see **Chino M**
Ohst K see **Ruediger R**
Ohsuga K see **Kurokawa M**
Ohsuga M see **Kusugami K**
Ohsuga M see **Sakai T**
Ohsuga Y see **Yeh KY**
Ohsugi F see **Takatsuki K**
Ohsugi K see **Wada N**
Ohsugi M, Kuramochi S, Matsuda S, Yamamoto T. Molecular cloning and characterization of a novel cytoplasmic protein-tyrosine phosphatase that is specifically expressed in spermatocytes. J Biol Chem 1997 Dec 26; 272(52):33092–9
Ohsugi M see **Kimura N**
Ohsugi R see **Hirose T**
Ohsugi Y see **Mihara M**
Ohsuka S see **Tanaka T**
Ohsuka S see **Yagi T**
Ohsuki S see **Sugimori M**
Ohsuki S see **Uoto K**
Ohsumi A see **Yamazaki F**
Ohsumi K, Nakagawa R, Fukuda Y, Hatanaka T, Morinaga Y, Nihei Y, Ohishi K, Suga Y, Akiyama Y, Tsuji T. Novel combretastatin analogues effective against murine solid tumors: design and structure-activity relationships. J Med Chem 1998 Jul 30;41(16):3022–32
Ohsumi K see **Kitoh T**
Ohsumi K see **Tokunaga Y**
Ohsumi K see **Yoshida H**
Ohsumi M see **Kametaka S**
Ohsumi M see **Mizushima N**
Ohsumi N. Enlargement of the upper third of the ear with use of triple banner flap and postauricular island flap [letter] Plast Reconstr Surg 1998 Apr;101(5):1414–7
Ohsumi N. Postoperative compressive penile dressing using fibrin seal (Tisseel) and tulle gauze for hypospadias repair [letter] Plast Reconstr Surg 1998 May;101(6):1737–8
Ohsumi N, Ishikawa T, Shibata Y. Reconstruction of nasal tip defects by dorsonasal V-Y advancement island flap. Ann Plast Surg 1998 Jan;40(1):18–22
Ohsumi Y see **Baba M**
Ohsumi Y see **Kametaka S**
Ohsumi Y see **Mizushima N**
Ohsumi Y see **Noda T**
Ohsumi Y see **Shirahama K**
Ohsuye K see **Suzuki Y**
Ohsuzu F, Katsushika S, Akanuma M, Nakamura H, Harada H, Satoh M, Hiroi S, Kimura A. Hypertrophic obstructive cardiomyopathy due to a novel T-to-A transition at codon 624 in the beta-myosin heavy chain (beta-MHC) gene possibly related to the sudden death. Int J Cardiol 1997 Dec 19;62(3):203–9
Ohsuzu F, Kosuda S, Takayama E, Yanagida S, Nomi M, Kasamatsu H, Kusano S, Nakamura H. Imaging techniques for measuring adipose-tissue distribution in the abdomen: a comparison between computed tomography and 1.5-tesla magnetic resonance spin-echo imaging. Radiat Med 1998 Mar-Apr;16(2):99–107
Ohsuzu F, Takayama E, Hayashi K, Yanagida S, Nomi M, Kosuda S, Kusano S, Nakamura H. Relation of abdominal and thigh adipose tissue distribution to serum lipids and glucose metabolism in obese males. J Atheroscler Thromb 1997;4(1):34–9
Ohsuzu F see **Hakamata N**
Ohsuzu F see **Hayashi K**
Ohsuzu F see **Isoda K**
Ohta A, Ishizuka S, Sakai K, Hoshi H, Kowazaki H, Ishii N, Eiraku H, Satoh S, Kataba Y, Kishi H, Sakai Y. [A case of Meckel's diverticulum caused intestinal obstruction of loop formation and strunglated intestine by adhesion] Nippon Shokakibyo Gakkai Zasshi 1997 Nov;94(11):783–6 **(Jpn)**
Ohta A, Motohashi Y, Ohtsuki M, Hirayama M, Adachi T, Sakuma K. Dietary fructooligosaccharides change the concentration of calbindin-D9k differently in the mucosa of the small and large intestine of rats. J Nutr 1998 Jun; 128(6):934–9
Ohta A, Ohtsuki M, Hosono A, Adachi T, Hara H, Sakata T. Dietary fructooligosaccharides prevent osteopenia after gastrectomy in rats. J Nutr 1998 Jan;128(1):106–10
Ohta A, Ohtsuki M, Uehara M, Hosono A, Hirayama M, Adachi T, Hara H. Dietary fructooligosaccharides prevent postgastrectomy anemia and osteopenia in rats. J Nutr 1998 Mar;128(3):485–90
Ohta A, Sato N, Yahata T, Ohmi Y, Santa K, Sato T, Tashiro H, Habu S, Nishimura T. Manipulation of Th1/Th2 balance in vivo by adoptive transfer of antigen-specific Th1 or Th2 cells. J Immunol Methods 1997 Nov 10;209(1):85–92
Ohta A, Takahashi H, Miyata N, Hirono H, Nishio T, Uchino E, Yamada K, Aoyagi Y, Suwabe Y, Fujitake M, Suzuki T, Okamoto K. Anti-platelet aggregation activity of some pyrazines. Biol Pharm Bull 1997 Oct;20(10):1076–81
Ohta A, Yamada K. [Physiological and pharmacological activities of simple alkyl- and arylpyrazines] Yakugaku Zasshi 1997 Jul;117(7):435–47 (26 ref.) (Eng. Abstr.) **(Jpn)**
Ohta A see **Hamaya T**
Ohta A see **Hoshino T**
Ohta A see **Itoh K**
Ohta A see **Iwakabe K**
Ohta A see **Nakazawa T**
Ohta A see **Ohkuma M**
Ohta A see **Shoji M**
Ohta A see **Umebayashi K**
Ohta A see **Ushiyama O**
Ohta A see **Wakai K**
Ohta A see **Yagi H**
Ohta A see **Yahata T**
Ohta A see **Yamada K**
Ohta A see **Yoshikawa H**
Ohta B see **Tatsumi T**
Ohta C see **Yamamoto H**
Ohta D see **Fujimori K**
Ohta D see **Gohda K**
Ohta D see **Mizutani M**
Ohta G see **Bando T**
Ohta H, Funakoshi N, Asano Y, Watanabe H, Fujikawa S, Nakano T, Nakai A, Muraoka N, Ishigaki T, Todo G, Nakashima Y, Shintaku M. Scintigraphic evaluation along with CT and MR images in a case of huge gravitation abscess. Ann Nucl Med 1997 Aug;11(3):267–70
Ohta H, Ichii H, Arimoto A, Ukikusa M, Awane H. Tc-99m sestamibi uptake in tuberculosis of the breast. Clin Nucl Med 1998 Feb;23(2):106–8
Ohta H, Inoue T, Tanimoto I, Fukui K. [Environmental regulation of the fimbriae and toxin expression in Actinobacillus actinomycetemcomitans] Nippon Saikingaku Zasshi 1997 Oct;52(4):671–92 (117 ref.) **(Jpn)**
Ohta H, Kokuryu H, Ota T, Tomono N, Shimizu T, Shintaku M, Komibuchi T. CT, MR imaging, and radionuclide imaging in a patient with hepatic involvement in primary amyloidosis. Clin Nucl Med 1997 Nov;22(11):778–80
Ohta H, Komukai S, Sugimoto I, Fuyuki T, Makita K, Takamatsu K, Horiguchi F, Nozawa S. Effect of a HMG-CoA reductase inhibitor combined with hormone replacement therapy on lipid metabolism in Japanese women with hypoestrogenic lipidemia: a multicenter double-blind controlled prospective study. Maturitas 1998 Jun 3;29(2):163–71
Ohta H, Kosumi T, Kitai T, Yamamoto S, Ukikusa M, Awane H, Shintaku M. Three patients with bilateral breast tumors examined by technetium-99m-sestamibi scintimammography. Ann Nucl Med 1997 Aug; 11(3):259–62
Ohta H, Matsumoto A, Mizukami Y, Nakano Y, Ohta T, Arisato S, Murakami M, Orii Y, Sato T. [Report of an autopsy cases of hepatocellular carcinoma with marked pulmonary hypertension due to multiple pulmonary thrombus] Nippon Shokakibyo Gakkai Zasshi 1998 Aug; 95(8):900–4 **(Jpn)**
Ohta H, Nozawa S. [Role of estrogen in the pharmacotherapy of osteoporosis] Nippon Rinsho 1998 Jun;56(6):1518–24 (14 ref.) (Eng. Abstr.) **(Jpn)**
Ohta H, Ogura C. [Abnormal findings in event-related potentials in alcohol dependence] Nippon Rinsho 1997 Feb; 55 Suppl:283–7 (23 ref.) **(Jpn)**
Ohta H, Ottomo M, Nakamura T, Yokota A. [A case of epidermoid tumor inside the Meckel's cave] No Shinkei Geka 1997 Oct;25(10):943–7 (Eng. Abstr.) **(Jpn)**
Ohta H, Shimojima M, Awai K, Masuda T, Takamiya K. [Glycolipids in chloroplast thylakoid membrane: the

mechanism for the biosynthesis and evolutionary origin] Tanpakushitsu Kakusan Koso 1997 Dec;42(16):2601–12 (54 ref.) **(Jpn)**

Ohta H, Suzuki J, Akima T, Kawai N, Hanada K, Nishikibe M. Hemodynamic effect of endothelin antagonists in dogs with myocardial infarction. J Cardiovasc Pharmacol 1998; 31 Suppl 1:S255–7

Ohta H see Enami I
Ohta H see Furuumi H
Ohta H see Hara J
Ohta H see Hirayama Y
Ohta H see Hirayasu Y
Ohta H see Inoue T
Ohta H see Kusumoto KI
Ohta H see Matsuda Y
Ohta H see Mizukami Y
Ohta H see Nakano S
Ohta H see Nakayama M
Ohta H see Nishimura K
Ohta H see Shima Y
Ohta H see Suda Y
Ohta H see Sunagawa H
Ohta H see Takeuchi R
Ohta H see Tazaki M
Ohta H see Ueda K
Ohta H see Wada K
Ohta H see Yamada T
Ohta H see Yamamoto N
Ohta H see Yamato T
Ohta H see Yoshino T
Ohta I see Horiguchi M

Ohta J, Kodama I, Yamasaki K, Iauchi YY, Takeda J, Shirouzu K. Efficacy of transgastrostomal endoscopic surgery (TGES) for early gastric cancer. Int Surg 1997 Oct–Dec;82(4):382–5

Ohta J, Kodama I, Yamauchi Y, Takeda J, Noutomi M, Suematsu T, Shirouzu K. Abdominal wall lifting with spinal anesthesia vs pneumoperitoneum with general anesthesia for laparoscopic herniorrhaphy. Int Surg 1997 Apr–Jun; 82(2):146–9

Ohta J, Yamauchi Y, Yoshida S, Ishikawa H, Kodama I, Takeda J, Noutomi M, Suematsu T, Shirouzu K. Laparoscopic intervention to relieve small bowel obstruction following laparoscopic herniorrhaphy. Surg Laparosc Endosc 1997 Dec;7(6):464–8

Ohta J see Ishihara K
Ohta J see Koufuji K
Ohta J see Minegishi N
Ohta J see Shimazaki Y
Ohta J see Takiguchi M
Ohta J see Terada M
Ohta J see Tomozawa M
Ohta J see Yukihiro K

Ohta K, Akimoto M, Kohno Y, Fukushima K, Suwa T, Awazu S. Retention mechanism of imidazoles in connective tissue. II. Activation of imidazoles in cupro–ascorbate system for irreversible binding formation with aortic tissue in vitro. Biol Pharm Bull 1998 Mar;21(3):308–10

Ohta K, Graf R, Rosner G, Heiss WD. Profiles of cortical tissue depolarization in cat focal cerebral ischemia in relation to calcium ion homeostasis and nitric oxide production. J Cereb Blood Flow Metab 1997 Nov; 17(11):1170–81

Ohta K, Kanamaru T, Morita Y, Hayashi Y, Ito H, Yamamoto M. Telomerase activity in hepatocellular carcinoma as a predictor of postoperative recurrence. J Gastroenterol 1997 Dec;32(6):791–6

Ohta K, Komatsuzawa H, Sugai M, Suginaka H. Zymographic characterization of Staphylococcus aureus cell wall. Microbiol Immunol 1998;42(3):231–5

Ohta K, Mizushina Y, Hirata N, Takemura M, Sugawara F, Matsukage A, Yoshida S, Sakaguchi K. Sulfoquinovosyldiacylglycerol, KM043, a new potent inhibitor of eukaryotic DNA polymerases and HIV–reverse transcriptase type 1 from a marine red alga, Gigartina tenella. Chem Pharm Bull (Tokyo) 1998 Apr;46(4):684–6

Ohta K, Nicolas A, Furuse M, Nabetani A, Ogawa H, Shibata T. Mutations in the MRE11, RAD50, XRS2, and MRE2 genes alter chromatin configuration at meiotic DNA double-stranded break sites in premeiotic and meiotic cells. Proc Natl Acad Sci U S A 1998 Jan 20;95(2):646–51

Ohta K, Tsuji M, Kawachi E, Fukasawa H, Hashimoto Y, Shudo K, Kagechika H. Potent retinoid synergists with a diphenylamine skeleton. Biol Pharm Bull 1998 May; 21(5):544–6

Ohta K, Yoshimura N. Expression of Fas antigen on helper T lymphocytes in Vogt–Koyanagi–Harada disease. Graefes Arch Clin Exp Ophthalmol 1998 Jun;236(6):434–9

Ohta K see Fukui M
Ohta K see Hasegawa T
Ohta K see Heiss WD
Ohta K see Hirano S
Ohta K see Kamikawa S
Ohta K see Komatsuzawa H
Ohta K see Kumura T
Ohta K see Kusunoki J
Ohta K see Miwa H
Ohta K see Mizushina Y
Ohta K see Morita K
Ohta K see Nakajima T
Ohta K see Nakamae H
Ohta K see Nonaka H
Ohta K see Ohtoshi T
Ohta K see Oishi M
Ohta K see Oka Y
Ohta K see Shirai C
Ohta K see Takeuchi T
Ohta K see Tanaka K
Ohta K see Wada T
Ohta K see Wang W
Ohta K see Watanabe M
Ohta K see Yamada T

Ohta M, Kawahara N, Liu M, Taketa K, Kudo T, Taga H. Developmental alterations of alpha-fetoprotein sugar chain in amniotic fluids analyzed by lectin affinity electrophoresis. Acta Med Okayama 1998 Feb;52(1):27–33

Ohta M, Nguyen TH, Tarnawski AS, Pai R, Kratzberg YP, Sugimachi K, Sarfeh IJ. Overexpression of endothelin-1 mRNA and protein in portal hypertensive gastric mucosa of rats: a key to increased susceptibility to damage? Surgery 1997 Nov;122(5):936–42

Ohta M, Sakai T, Saga Y, Aizawa S, Saito M. Suppression of hematopoietic activity in tenascin-C-deficient mice. Blood 1998 Jun 1;91(11):4074–83

Ohta M, Tarnawski AS, Itani R, Pai R, Tomikawa M, Sugimachi K, Sarfeh IJ. Tumor necrosis factor alpha regulates nitric oxide synthase expression in portal hypertensive gastric mucosa of rats. Hepatology 1998 Apr; 27(4):906–13

Ohta M, Tokuda Y, Suzuki Y, Kuge S, Okumura A, Kubota M, Tajima T, Osamura RY, Mitomi T. A case of multiple endocrine neoplasia type 2B. Jpn J Clin Oncol 1997 Aug; 27(4):268–73

Ohta M, Yamagishi S. False-positive serum LDH level due to interference from immunoglobulin [letter] Postgrad Med J 1998 Jan;74(867):63

Ohta M see Balducci-Silano PL
Ohta M see Entani E
Ohta M see Fujikawa M
Ohta M see Fukui M
Ohta M see Goto M
Ohta M see Hadaczek P
Ohta M see Hara N
Ohta M see Hashizume M
Ohta M see Hironaka M
Ohta M see Horii T
Ohta M see Horino H
Ohta M see Hosokawa T
Ohta M see Ikemori Y
Ohta M see Imamura H
Ohta M see Itadani H
Ohta M see Kano Y
Ohta M see Kobayashi J
Ohta M see Kobayashi K
Ohta M see Kobayashi N
Ohta M see Kuno T
Ohta M see Kuwano H
Ohta M see Ma JJ
Ohta M see Matsumoto M
Ohta M see Matsuura F
Ohta M see Migou S
Ohta M see Miyasaka K
Ohta M see Mori S
Ohta M see Murakami N
Ohta M see Nakahara K
Ohta M see Nakashima K
Ohta M see Nishimura M
Ohta M see Noda M
Ohta M see Ohi T
Ohta M see Ohtani N
Ohta M see Ohyama K
Ohta M see Pai R
Ohta M see Pekarsky Y
Ohta M see Rahman MS
Ohta M see Sankai Y
Ohta M see Sato K
Ohta M see Sato S
Ohta M see Shoji M
Ohta M see Suzuki K
Ohta M see Suzuki T
Ohta M see Takemori H
Ohta M see Takemoto Y
Ohta M see Tanaka M
Ohta M see Tanaka T
Ohta M see Tsuji N
Ohta M see Yagi T
Ohta M see Yamada S
Ohta M see Yamagishi S
Ohta M see Yamamoto M
Ohta M see Yamamoto S
Ohta M see Yazaki M
Ohta M see Yoshida M

Ohta N, Mochizuki T, Hoshino M, Jun L, Kobayashi H, Yanaihara N. Adrenocorticotropic hormone-releasing activity of urotensin I and its fragments in vitro. J Pept Res 1997 Sep;50(3):178–83

Ohta N, Sato N, Nozaki H, Kuroiwa T. Analysis of the cluster of ribosomal protein genes in the plastid genome of a unicellular red alga Cyanidioschyzon merolae: translocation of the str cluster as an early event in the rhodophyte–chromophyte lineage of plastid evolution. J Mol Evol 1997 Dec;45(6):688–95

Ohta N see Aoki M
Ohta N see Hattori Y
Ohta N see Koide T
Ohta N see Kotani H
Ohta N see Maruyama H
Ohta N see Nakada M
Ohta N see Nakahara K
Ohta N see Nose M
Ohta N see Nozaki H
Ohta N see Sato N
Ohta N see Suzuki K
Ohta N see Takahashi K
Ohta N see Wu J
Ohta N see Yoshida A

Ohta O, Kusaba A. Development of vasa vasorum in the arterially implanted autovein bypass graft and its anastomosis in the dog. Int Angiol 1997 Sep;16(3):197–203

Ohta R, Amano T, Yamashita K, Motohashi M. High-performance liquid chromatographic determination of seratrodast and its metabolites in human serum and urine. J Chromatogr B Biomed Sci Appl 1997 Dec 19; 704(1–2):325–31

Ohta R, Matsumoto A, Nagao T, Mizutani M. Comparative study of behavioral development between high and low shuttlebox avoidance rats. Physiol Behav 1998 Feb 15; 63(4):545–51

Ohta S. [Apoptosis and its related diseases. Introduction for the symposium] Nippon Ika Daigaku Zasshi 1997 Oct; 64(5):455–8 (0 ref.) **(Jpn)**

Ohta S, Hagiwara A, Yukioka T, Ohta S, Ikegami K, Matsuda H, Shimazaki S. Hyperechoic appearance of hepatic parenchyma on ultrasound examination of patients with blunt hepatic injury. J Trauma 1998 Jan;44(1):135–8

Ohta S, Imai K, Yamashita K, Matsumoto T, Azumano I, Okada Y. Expression of matrix metalloproteinase 7 (matrilysin) in human osteoarthritic cartilage. Lab Invest 1998 Jan;78(1):79–87

Ohta S, Inaba H, Nishimura T, Takamochi K, Ishida I. [The relationship between the pathways of the lymphatic drainage into the mediastinal nodes and the survival rate for N2 lung cancers underwent curative resection] Kyobu Geka 1998 Mar;51(5):357–62; discussion 362–4 (Eng. Abstr.) **(Jpn)**

Ohta S, Watanabe Y, Nakajima T. Consumption of alcohol in the presence of hepatitis C virus is an additive risk for liver damage. Prev Med 1998 May–Jun;27(3):461–9

Ohta S see Aritomi M
Ohta S see Asai K
Ohta S see Asoh S
Ohta S see Fujimoto M
Ohta S see Furuichi K
Ohta S see Furuya Y
Ohta S see Haynes DR
Ohta S see Inaba H
Ohta S see Ishibashi Y
Ohta S see Ishida Y
Ohta S see Ito Y
Ohta S see Kawai H
Ohta S see Kohno K
Ohta S see Kotake Y
Ohta S see Kumon Y
Ohta S see Matsubara K
Ohta S see Matuda S
Ohta S see Morishita F
Ohta S see Nagai S
Ohta S see Nakajima T
Ohta S see Nakano K
Ohta S see Nakano T
Ohta S see Namekata K
Ohta S see Nishizawa S
Ohta S see Oguchi M
Ohta S see Ohta S
Ohta S see Ohue S
Ohta S see Okada T
Ohta S see Okazaki M
Ohta S see Segawa C
Ohta S see Shinohara N
Ohta S see Sugihara K
Ohta S see Suzuki A
Ohta S see Suzuki H
Ohta S see Suzuki Y
Ohta S see Taga T
Ohta S see Takeda T
Ohta S see Tanabe K
Ohta S see Tanaka C
Ohta S see Todo H
Ohta S see Watanabe H
Ohta S see Yokoyama T

Ohta T. The meaning of near-neutrality at coding and non-coding regions. Gene 1997 Dec 31;205(1–2):261–7 (50 ref.)

Ohta T. Evolution by nearly-neutral mutations. Genetica 1998;102–103(1–6):83–90

Ohta T. Role of gene conversion in generating polymorphisms at major histocompatibility complex loci. Hereditas 1997;127(1–2):97–103

Ohta T. On the pattern of polymorphisms at major histocompatibility complex loci. J Mol Evol 1998 Jun; 46(6):633–8

Ohta T. [Regulation mechanism of stress response in gram-positive bacteria] Seikagaku 1998 Jan;70(1):36–42 (15 ref.) **(Jpn)**

Ohta T, Arakawa H, Futagami F, Fushida S, Kitagawa H, Kayahara M, Nagakawa T, Miwa K, Kurashima K, Numata

M, Kitamura Y, Terada T, Ohkuma S. Bafilomycin A1 induces apoptosis in the human pancreatic cancer cell line Capan-1. J Pathol 1998 Jul;185(3):324-30

Ohta T, Hosaka M, Ishibashi H, Sugimoto I, Mihara E, Hida K, Takeuchi N, Hachiya J, Kato M, Kazui H, Nagata Y. Limb salvage and survival rates among elderly patients with advanced limb ischemia. Surg Today 1998; 28(2):156-61

Ohta T, Hosaka M, Ishibashi H, Sugimoto I, Takeuchi N, Nagata Y. Chylous reflux into the lower limb with septic shock successfully treated by resection of the retroperitoneal megalymphatics. Vasa 1998 Feb;27(1):46-9

Ohta T, Ito S, Nakazato Y. Ca2+-dependent K+ currents induced by muscarinic receptor activation in guinea pig adrenal chromaffin cells. J Neurochem 1998 Mar; 70(3):1280-8

Ohta T, Kishida T, Hasegawa T, Hirai M, Yamane T, Hino M, Tatsumi N. [Peripheral blood stem cell transplants: clinical considerations and observations in practice in a general hospital] Rinsho Ketsueki 1998 May;39(5):355-62 (Eng. Abstr.) **(Jpn)**

Ohta T, Kuroiwa T. Usefulness of non-woven sheet (clip pad) on scalp incisions: technical note.
Acta Neurochir (Wien) 1997;139(10):979-80

Ohta T, Nishiyama S, Nakamura T, Saku K, Maung KK, Matsuda I. Predominance of large low density lipoprotein particles and lower fractional esterification rate of cholesterol in high density lipoprotein in children with insulin-dependent diabetes mellitus. Eur J Pediatr 1998 Apr;157(4):276-81

Ohta T, Okamoto K, Isohashi F, Shibata K, Fukuda M, Yamaguchi S, Xiong Y. T-loop deletion of CDC2 from breast cancer tissues eliminates binding to cyclin B1 and cyclin-dependent kinase inhibitor p21. Cancer Res 1998 Mar 15;58(6):1095-8

Ohta T, Saku K, Nakamura R, Maung KK, Matsuda I. Comparison of children and coronary heart disease patients with low high density lipoprotein cholesterol levels. Atherosclerosis 1998 Apr;137(2):321-8

Ohta T, Saku K, Takata K, Nagata N, Maung KK, Matsuda I. Fractional esterification rate of cholesterol in high density lipoprotein (HDL) can predict the particle size of low density lipoprotein and HDL in patients with coronary heart disease. Atherosclerosis 1997 Dec;135(2):205-12

Ohta T, Tatsumi N, Kishida T. Discrimination of iron deficiency anemia from other anemia by multiple discriminant analysis of routine blood count and red cell distribution width. Osaka City Med J 1997 Jun;43(1):49-60

Ohta T, Tokishita S, Shiga Y, Hanazato T, Yamagata H. An assay system for detecting environmental toxicants with cultured cladoceran eggs in vitro: malformations induced by ethylenethiourea. Environ Res 1998 Apr;77(1):43-8

Ohta T, Watanabe-Akanuma M, Tokishita S, Shiga Y, Yamagata H. Development of new tester strains derived from E. coli WP2uvrA for the determination of mutational specificity. Mutat Res 1998 Mar 30;413(3):219-25

Ohta T see Azuma Y
Ohta T see Chairungsrilerd N
Ohta T see Egashira Y
Ohta T see Fukuda K
Ohta T see Fukuoka M
Ohta T see Furukawa K
Ohta T see Fushinobu S
Ohta T see Hamano H
Ohta T see Hayakawa T
Ohta T see Ikeda H
Ohta T see Inufusa H
Ohta T see Ito M
Ohta T see Ito S
Ohta T see Itoh S
Ohta T see Jingushi S
Ohta T see Kawanishi M
Ohta T see Kayukawa Y
Ohta T see Kimura T
Ohta T see Kitamura N
Ohta T see Kobayashi T
Ohta T see Kojima H
Ohta T see Kuroiwa T
Ohta T see Liu R
Ohta T see Miura H
Ohta T see Mizukami Y
Ohta T see Morita R
Ohta T see Nagakawa T
Ohta T see Nagasawa S
Ohta T see Nakai K
Ohta T see Noda A
Ohta T see Ohta H
Ohta T see Okada T
Ohta T see Okamoto T
Ohta T see Ou J
Ohta T see Parham P
Ohta T see Saito I
Ohta T see Sakamoto H
Ohta T see Saku K
Ohta T see Sasaki YF
Ohta T see Shibuya N
Ohta T see Shimada K
Ohta T see Shiojiri N
Ohta T see Sory A
Ohta T see Sugawara T
Ohta T see Suzuki M
Ohta T see Taguchi H
Ohta T see Takahashi K
Ohta T see Takahashi W
Ohta T see Takahashi Y
Ohta T see Terada T
Ohta T see Tokuoka K
Ohta T see Ueguchi C
Ohta T see Yamakawa K
Ohta T see Yoshida T
Ohta U see Tomita M

Ohta Y, Fukuda S, Makino H. Reduction of disease causative T-cells in experimental autoimmune disease models by a new antirheumatic drug, TAK-603.
Immunopharmacology 1997 Oct;37(2-3):167-74

Ohta Y, Gotoh M, Ohzato H, Fukuzaki T, Nishihara M, Dono K, Umeshita K, Sakon M, Yagita H, Okumura K, Tanaka T, Kawashima H, Miyasaka M, Monden M. Direct antigen presentation through binding of donor intercellular adhesion molecule-1 to recipient lymphocyte function-associated antigen-1 molecules in xenograft rejection. Transplantation 1998 Apr 27;65(8):1094-100

Ohta Y, Nishida K, Sasaki E, Kongo M, Hayashi T, Nagata M, Ishiguro I. Comparative study of oral and parenteral administration of sho-saiko-to (xiao-chaihu-tang) extract on D-galactosamine-induced liver injury in rats.
Am J Chin Med 1997;25(3-4):333-42

Ohta Y, Saitoh N, Tanuma H, Fujimura T, Katsuoka K. Local cytokine expression in steroid-modified tinea faciei.
J Dermatol 1998 Jun;25(6):362-6

Ohta Y, Shima Y, Sasaki N, Nishida T, Yamayoshi T, Adachi A. [Successful treatment of pseudomyxoma peritonei using combination chemotherapy of intraperitoneal low-dose CDDP and oral 5'-DFUR administration]
Gan To Kagaku Ryoho 1998 May;25(6):929-32 (Eng. Abstr.) **(Jpn)**

Ohta Y, Shiraishi N, Nishikimi M. Occurrence of two missense mutations in Cu-ATPase of the macular mouse, a Menkes disease model. Biochem Mol Biol Int 1997 Nov; 43(4):913-8

Ohta Y, Tanizawa Y, Inoue H, Hosaka T, Ueda K, Matsutani A, Repunte VP, Yamada M, Kurachi Y, Bryan J, Aguilar-Bryan L, Permutt MA, Oka Y. Identification and functional analysis of sulfonylurea receptor 1 variants in Japanese patients with NIDDM. Diabetes 1998 Mar; 47(3):476-81

Ohta Y, Torii H, Yamasaki T, Niwa T, Majima Y, Ishiguro I. Preventive action of vitamin E-containing liposomes on cataractogenesis in young adult rats fed a 25% galactose diet. J Ocul Pharmacol Ther 1997 Dec;13(6):537-50

Ohta Y, Watanabe Y, Murakami S, Oda M, Hayashi Y, Nonomura A, Endo Y, Sasaki T. Vascular endothelial growth factor and lymph node metastasis in primary lung cancer [see comments] Br J Cancer 1997;76(8):1041-5. Comment in: Br J Cancer 1998 Jul;78(2):277-8.

Ohta Y, Yamamoto Y, Okazaki T, Uchiyama I, Takagi T. Automatic construction of knowledge base from biological papers. Ismb 1997;5:218-25.

Ohta Y, Yamane M, Sohda T, Makino H. TAK-603 selectively suppresses Th1-type cytokine production and inhibits the progression of adjuvant arthritis.
Immunology 1997 Sep;92(1):75-83

Ohta Y see Azuma M
Ohta Y see Baba A
Ohta Y see Bartl S
Ohta Y see Chiba A
Ohta Y see Doi H
Ohta Y see Fujimatsu T
Ohta Y see Ishii T
Ohta Y see Ishikawa T
Ohta Y see Itoh M
Ohta Y see Itoh S
Ohta Y see Iwasaki M
Ohta Y see Kondo T
Ohta Y see Maru I
Ohta Y see Matsushita M
Ohta Y see Mishiro S
Ohta Y see Mulligan MS
Ohta Y see Murakami S
Ohta Y see Naemura K
Ohta Y see Nishida K
Ohta Y see Nishihara M
Ohta Y see Ogata M
Ohta Y see Rajendran R
Ohta Y see Sakurai F
Ohta Y see Sasaki T
Ohta Y see Sato Y
Ohta Y see Shimizu J
Ohta Y see Shinohara R
Ohta Y see Shioya S
Ohta Y see Shukunami C
Ohta Y see Strong SJ
Ohta Y see Takasaki Y
Ohta Y see Takeda Y
Ohta Y see Tanuma H
Ohta Y see Tomita M
Ohta Y see Tsukamoto T
Ohta Y see Ueda K

Ohtagaki A, Hara T, Maegaki Y, Takeshita K. Intracranial calcifications, epilepsy, and optic atrophy associated with metaphyseal dysplasia: a case report. Brain Dev 1997 Sep; 19(6):414-7

Ohtagaki A, Maeoka Y, Shiota M, Koeda T. [A case of learning-disabled child with a white matter lesion in the left parietal lobe] No To Hattatsu 1998 Jan;30(1):69-74 (Eng. Abstr.) **(Jpn)**

Ohtahara A see Hamada T
Ohtahara A see Hisatome I
Ohtahara A see Manabe I
Ohtaishi N see Takahashi M
Ohtaka A see Muto S
Ohtaka H see Yamamoto T

Ohtaka M, Haraguchi K, Shimoda H, Endo T, Onaya T. Transient isolated thyrotropin deficiency associated with cavernous sinus syndrome [see comments] Intern Med 1998 Mar;37(3):300-3. Comment in: Intern Med 1998 Mar;37(3):231-2.

Ohtaka M see Nohara C
Ohtaka M see Tawata M
Ohtaka T see Oshima S

Ohtaka Y, Azuma T, Konishi J, Ito S, Kuriyama M. Association between genetic polymorphism of the pepsinogen C gene and gastric body ulcer: the genetic predisposition is not associated with Helicobacter pylori infection. Gut 1997 Oct;41(4):469-74

Ohtaka-Maruyama C, Wang X, Ge H, Chepelinsky AB. Overlapping Sp1 and AP2 binding sites in a promoter element of the lens-specific MIP gene.
Nucleic Acids Res 1998 Jan 15;26(2):407-14

Ohtaka-Maruyama C see Robinson ML
Ohtake A see Kanazawa M
Ohtake A see Kogo T
Ohtake A see Saitoh S

Ohtake C. [First drafts of the Environmental Health Criteria (EHC) circulated for comments by IPCS in 1996.4-1997.3] Kokuritsu Iyakuhin Shokuhin Eisei Kenkyusho Hokoku 1997;(115):166-70 (Eng. Abstr.) **(Jpn)**

Ohtake F see Sato T

Ohtake H, Urayama H, Katada S, Tamura M, Kawasuji M, Watanabe Y. Prevention of spinal cord ischemia by selective intercostal arterial infusion of prostaglandin E1. J Vasc Surg 1998 Aug;28(2):301-7

Ohtake H, Urayama H, Kimura K, Nakata K, Kawasuji M, Watanabe Y. Bypass grafting for a right proximal subclavian artery pseudoaneurysm patient using a long temporary bypass. Panminerva Med 1997 Sep;39(3):222-5

Ohtake H, Urayama H, Kimura K, Yokoi K, Tsunezuka Y, Kawakami T, Kawasuji M, Watanabe Y. Comparison of cilostazol with warfarin as antithrombotic therapy after femoro-popliteal bypass surgery using an ePTFE graft. Minerva Cardioangiol 1997 Nov;45(11):527-30

Ohtake H, Urayama H, Nozaki Z, Harada T, Kawasuji M, Wantanabe Y. Surgical drainage for idiopathic suppurative pylephlebitis. Ann Vasc Surg 1998 Jan;12(1):83-5

Ohtake H see Adachi A
Ohtake H see Kato J
Ohtake H see Sakai M
Ohtake H see Taguchi K
Ohtake H see Torashima M
Ohtake H see Urayama H
Ohtake J see Oi N
Ohtake M see Fujita N
Ohtake M see Nakagawara M

Ohtake N, Hatori M, Yamanaka H, Nakata S, Sada M, Tsuji T. Familial prostate cancer in Japan. Int J Urol 1998 Mar; 5(2):138-45

Ohtake N, Kurita S, Fukabori Y, Imai K, Yamanaka H, Nakata S, Sato J, Kurihara J, Mashimo M, Sekihara T, Saruki K, Kawashima K, Takahashi H, Tsuchiya K, Okabe K, Jimbo S, Kurita M. [Clinical study on prostate cancer initially presenting with disseminated intravascular coagulation syndrome] Hinyokika Kiyo 1998 Jun; 44(6):387-90 (Eng. Abstr.) **(Jpn)**

Ohtake N, Nakata S, Sato J, Koya A, Saruki K, Kurihara J, Tsuji H, Imai K, Yamanaka H, Suzuki K, Tari K. Significance of measurement of prostate specific antigen (PSA) in familial prostate cancer lines [published erratum appears in Tohoku J Exp Med 1998 Mar;184(3):255] Tohoku J Exp Med 1998 Jan;184(1):21-8

Ohtake N, Okamoto O, Kato S, Ushijima R, Fukatsu H, Nakagawa S. 1 beta-Methyl-2-(5-substituted pyrrolidin-3-ylthio)carbapenems. 2. Synthesis and antibacterial activity of 5-aminopropyl and 5-aminopropenyl pyrrolidine derivatives.
J Antibiot (Tokyo) 1997 Jul;50(7):586-97

Ohtake N, Okamoto O, Mitomo R, Kato Y, Yamamoto K, Haga Y, Fukatsu H, Nakagawa S. 1 beta-Methyl-2-(5-substituted pyrrolidin-3-ylthio)carbapenems. 3. Synthesis and antibacterial activity of BO-2727 and its related compounds. J Antibiot (Tokyo) 1997 Jul;50(7):598-613

Ohtake N, Setoyama M, Kanzaki T. Elastofibroma dorsi. Dermatology 1998;197(1):74-7

Ohtake N, Shimada S, Mizoguchi S, Setoyama M, Kanzaki T. Membranocystic lesions in a patient with cytophagic histiocytic panniculitis associated with subcutaneous T-cell lymphoma. Am J Dermatopathol 1998 Jun;20(3):276-80

Ohtake N, Yamada K, Mano E, Okamoto O, Ushijima R, Nakagawa S. 1 beta-Methyl-2(5-substituted pyrrolidin-3-ylthio)carbapenems. 1. Synthesis and antibacterial activity of BO-2502A and its related compounds. J Antibiot (Tokyo) 1997 Jul;50(7):567-85

Ohtake N see Akiyama C

Ohtake PJ, Torres JE, Gozal YM, Graff GR, Gozal D. NMDA receptors mediate peripheral chemoreceptor afferent input in the conscious rat. J Appl Physiol 1998

Mar;84(3):853–61

Ohtake PJ, Wolfe LA. Physical conditioning attenuates respiratory responses to steady-state exercise in late gestation. Med Sci Sports Exerc 1998 Jan;30(1):17–27

Ohtake PJ see **Forster HV**

Ohtake S see **Chang JC**

Ohtake S see **Kyoda K**

Ohtake S see **Nakamura S**

Ohtake S see **Nishimura M**

Ohtake S see **Ohkashiwa H**

Ohtake S see **Shishikura F**

Ohtake S see **Taketani S**

Ohtake S see **Tomikawa S**

Ohtake S see **Yamaguchi T**

Ohtake T. [The review of myocardial positron emission computed tomography and positron imaging by gamma camera] Kaku Igaku 1998 Apr;35(4):179–87 (54 ref.) (Eng. Abstr.) **(Jpn)**

Ohtake T, Sasaki Y, Hamada M, Sakamoto T, Kanbara H, Nishimura T, Nakajima K, Kudou T, Konishi J, Hashimoto J, Kuwabara Y, Masuda Y, Ajisaka R, Sugishita Y, Murata H, Tamaki N, Shimizu H, Nakano T. [Typical normal cases and normal cases with abnormal image pattern in every myocardial SPECT radiopharmaceutical] Kaku Igaku 1997 Sep;34(9):837–49 (Eng. Abstr.) **(Jpn)**

Ohtake T, Yoshida H, Hirose K. Secondary Meige's syndrome in patients with tonic pupil syndrome [letter] J Neurol 1997 Aug;244(8):528–9

Ohtake T see **Arai T**

Ohtake T see **Fujimoto Y**

Ohtake T see **Inoue Y**

Ohtake T see **Ishii K**

Ohtake T see **Kimura M**

Ohtake T see **Kinoshita M**

Ohtake T see **Kumakura Y**

Ohtake T see **Murata Y**

Ohtake T see **Ohhira M**

Ohtake T see **Yokoyama I**

Ohtake Y see **Hayashi H**

Ohtake Y see **Okuda K**

Ohtake Y see **Tanaka F**

Ohtake Y see **Yamanaka A**

Ohtaki A see **Ishikawa S**

Ohtaki A see **Kodama H**

Ohtaki A see **Ogiwara H**

Ohtaki A see **Otani Y**

Ohtaki A see **Tago K**

Ohtaki A see **Yamagishi T**

Ohtaki E, Kasegawa H, Asano R, Tobaru T, Misu K, Kitahara K, Umemura J, Sumiyoshi T, Kawase M, Saito K. [Pitfalls in echocardiographic diagnosis of mitral bileaflet prolapse] J Cardiol 1998;31 Suppl 1:61–5; discussion 66 (Eng. Abstr.) **(Jpn)**

Ohtaki H see **Odano I**

Ohtaki H see **Ohkubo M**

Ohtaki H see **Yamamoto T**

Ohtaki H see **Yamashiki M**

Ohtaki K see **Matsubara K**

Ohtaki M see **Iiai T**

Ohtaki M see **Morishita K**

Ohtaki M see **Uede T**

Ohtaki M see **Yamaki T**

Ohtaki N see **Iida A**

Ohtaki N see **Yamaguchi A**

Ohtaki S see **Kotani T**

Ohtaki S see **Nomura H**

Ohtaki S see **Tanaka T**

Ohtaki T, Moriyoshi M, Nakada K, Nakao T, Kawata K. Radioimmunoassay of saliva estrone sulfate in pregnant sows. J Vet Med Sci 1997 Sep;59(9):759–63

Ohtaki T, Ogi K, Masuda Y, Mitsuoka K, Fujiyoshi Y, Kitada C, Sawada H, Onda H, Fujino M. Expression, purification, and reconstitution of receptor for pituitary adenylate cyclase-activating polypeptide. large-scale purification of a functionally active G protein-coupled receptor produced in Sf9 insect cells. J Biol Chem 1998 Jun 19; 273(25):15464–73

Ohtaki T see **Moriyoshi M**

Ohtaki T see **Yanagi H**

Ohtami S see **Watanabe H**

Ohtani A see **Murakami J**

Ohtani F see **Furuta Y**

Ohtani H. Stromal reaction in cancer tissue: pathophysiologic significance of the expression of matrix-degrading enzymes in relation to matrix turnover and immune/inflammatory reactions. Pathol Int 1998 Jan;48(1):1–9 (71 ref.)

Ohtani H, Imai H. [CREST syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):377–9 (11 ref.) **(Jpn)**

Ohtani H, Imai H, Komatsuda A, Hamai K, Yasuda T, Miura AB. Glomerulopathy due to chronic infection of Propionibacterium acnes in a patient with Felty's syndrome. Nephrol Dial Transplant 1998 Jan;13(1):177–81 (19 ref.)

Ohtani H see **Fukuda T**

Ohtani H see **Hayashi K**

Ohtani H see **Higami Y**

Ohtani H see **Hirota M**

Ohtani H see **Imai H**

Ohtani H see **Kanoh Y**

Ohtani H see **Komatsuda A**

Ohtani H see **Kurosawa K**

Ohtani H see **Masuko M**

Ohtani H see **Naito Y**

Ohtani H see **Shimetani N**

Ohtani H see **Shimomura A**

Ohtani H see **Yasunobu Y**

Ohtani H see **Yatsunami R**

Ohtani I see **Fujii Y**

Ohtani I see **Ogawa H**

Ohtani J see **Kusama K**

Ohtani K, Ikeda M. [Cell growth control by the E2F transcription factor] Tanpakushitsu Kakusan Koso 1997 Jul; 42(10 Suppl):1603–11 (67 ref.) **(Jpn)**

Ohtani K, Shimizu H, Kato Y, Mori M. Identification and characterization of a glucose-responsiveness region upstream of human insulin gene in transfected HIT-T 15 cells [published erratum appears in Biochem Biophys Res Commun 1998 May 29;246(3):925] Biochem Biophys Res Commun 1998 Jan 14;242(2):446–51

Ohtani K, Tsujimoto A, Tsukahara T, Numata N, Miura S, Sugamura K, Nakamura M. Molecular mechanisms of promoter regulation of the gp34 gene that is trans-activated by an oncoprotein Tax of human T cell leukemia virus type I. J Biol Chem 1998 Jun 5;273(23):14119–29

Ohtani K see **Ba-Thein W**

Ohtani K see **Eda S**

Ohtani K see **Kawai T**

Ohtani K see **Maeoka Y**

Ohtani K see **Maruoka Y**

Ohtani K see **Shimizu H**

Ohtani K see **Suzuki Y**

Ohtani K see **Takami M**

Ohtani K see **Uehara Y**

Ohtani KI, Shimizu H, Sato N, Mori M. Troglitazone (CS-045) inhibits beta-cell proliferation rate following stimulation of insulin secretion in HIT-T 15 cells. Endocrinology 1998 Jan;139(1):172–8

Ohtani KI see **Shimizu H**

Ohtani M, Kobayashi S, Miyamoto A, Hayashi K, Fukui Y. Real-time relationships between intraluteal and plasma concentrations of endothelin, oxytocin, and progesterone during prostaglandin F2alpha-induced luteolysis in the cow. Biol Reprod 1998 Jan;58(1):103–8

Ohtani M see **Birenheide R**

Ohtani M see **Fujimoto M**

Ohtani M see **Iida K**

Ohtani M see **Isozaki H**

Ohtani M see **Kadoba K**

Ohtani M see **Kawamoto M**

Ohtani M see **Kitadokoro K**

Ohtani M see **Morishita F**

Ohtani M see **Namera A**

Ohtani M see **Ohkubo N**

Ohtani M see **Onozawa M**

Ohtani M see **Shirakura R**

Ohtani M see **Uchida Y**

Ohtani N, Ohta M, Sugano T. Microdialysis study of modification of hypothalamic neurotransmitters in streptozotocin-diabetic rats. J Neurochem 1997 Oct; 69(4):1622–8

Ohtani N see **Funayama Y**

Ohtani O, Lee MH, Wang QX, Uchino S. Organization of the blood and lymphatic microvasculature of the gallbladder in the guinea pig: a scanning electron microscopic study. Microsc Res Tech 1997 Sep 15; 38(6):660–6

Ohtani O see **Kadoi C**

Ohtani O see **Ohtani Y**

Ohtani O see **Shao XJ**

Ohtani O see **Wang QX**

Ohtani R, Kazui S, Naritomi H, Kinugawa H, Sawada T. [A case of multiple cerebral arterial thrombosis due to congenital protein C deficiency] Rinsho Shinkeigaku 1997 Aug;37(8):717–20 (10 ref.) (Eng. Abstr.) **(Jpn)**

Ohtani S. Different racemization ratios in dentin from different locations within a tooth. Growth Dev Aging 1997 Summer;61(2):93–9

Ohtani S, Fujiwara H, Hasegawa K, Doyama K, Inada T, Tanaka M, Fujiwara T, Sasayama S. Up-regulated expression of angiotensin II type 1 receptor gene in human pathologic hearts. J Card Fail 1997 Dec;3(4):303–10

Ohtani S, Matsushima Y, Kobayashi Y, Kishi K. Evaluation of aspartic acid racemization ratios in the human femur for age estimation. J Forensic Sci 1998 Sep;43(5):949–53

Ohtani S, Yamada Y, Yamamoto I. Improvement of age estimation using amino acid racemization in a case of pink teeth. Am J Forensic Med Pathol 1998 Mar;19(1):77–9

Ohtani S see **Hori S**

Ohtani S see **Ikeda T**

Ohtani S see **Kimura T**

Ohtani S see **Ohashi I**

Ohtani S see **Yamaguchi T**

Ohtani T, Takano Y, Shirai Y, Hatakeyama K. Early intraperitoneal dissemination after radical resection of unsuspected gallbladder carcinoma following laparoscopic cholecystectomy. Surg Laparosc Endosc 1998 Feb; 8(1):58–62 (19 ref.)

Ohtani T see **Ishizaki-Nishizawa O**

Ohtani T see **Ohtsuka A**

Ohtani T see **Shirai Y**

Ohtani T see **Takahashi-Tezuka M**

Ohtani W, Nawa Y, Takeshima K, Kamuro H, Kobayashi K, Ohmura T. Physicochemical and immunochemical properties of recombinant human serum albumin from Pichia pastoris. Anal Biochem 1998 Feb 1;256(1):56–62

Ohtani W, Ohda T, Sumi A, Kobayashi K, Ohmura T. Analysis of Pichia pastoris components in recombinant human serum albumin by immunological assays and by HPLC with pulsed amperometric detection. Anal Chem 1998 Jan 15; 70(2):425–9

Ohtani Y, Minami M, Kawaguchi N, Nishiyori A, Yamamoto J, Takami S, Satoh M. Expression of stromal cell-derived factor-1 and CXCR4 chemokine receptor mRNAs in cultured rat glial and neuronal cells. Neurosci Lett 1998 Jun 19;249(2–3):163–6

Ohtani Y, Ohtani O. Obliteration of the lymphatic trunks draining diaphragmatic lymph causes peritoneal fluid to enter the pleural cavity. Arch Histol Cytol 1997 Dec; 60(5):503–10

Ohtani Y, Tanigawa M, Ejima Y. Motion assimilation for expansion/contraction and rotation and its spatial properties. Vision Res 1998 Feb;38(3):429–38

Ohtani Y see **Ikenaga M**

Ohtani Y see **Kawamura Y**

Ohtani Y see **Nishiyori A**

Ohtani Y see **Sakurai S**

Ohtani Y see **Shao XJ**

Ohtani Y see **Tanaka N**

Ohtani Y see **Wang QX**

Ohtani-Fujita N see **Matsumoto T**

Ohtani-Fujita N see **Naito Y**

Ohtani-Kaneko R see **Hara M**

Ohtani-Kaneko R see **Iigo M**

Ohtawa K see **Ueno T**

Ohtawa M see **Tanaka M**

Ohtawa S see **Ogata A**

Ohtawa T, Katagiri M, Harada T. A study of sternocleidomastoid muscular atrophy after modified neck dissection. Surg Today 1998;28(1):46–58

Ohtawara Y see **Hirano Y**

Ohte N, Narita H, Hashimoto T, Kobayashi K, Akita S, Fujinami T. Left ventricular isovolumic relaxation flow and left ventricular systolic performance. J Am Soc Echocardiogr 1995 Sep-Oct;8(5 Pt 1):690–5

Ohte N see **Cheng CP**

Ohte N see **Sakuma N**

Ohteki H see **Doi K**

Ohteki H see **Furukawa K**

Ohteki T, Ho S, Suzuki H, Mak TW, Ohashi PS. Role for IL-15/IL-15 receptor beta-chain in natural killer 1.1+ T cell receptor-alpha beta+ cell development. J Immunol 1997 Dec 15;159(12):5931–5

Ohteki T, Yoshida H, Matsuyama T, Duncan GS, Mak TW, Ohashi PS. The transcription factor interferon regulatory factor 1 (IRF-1) is important during the maturation of natural killer 1.1+ T cell receptor-alpha/beta+ (NK1+ T) cells, natural killer cells, and intestinal intraepithelial T cells. J Exp Med 1998 Mar 16;187(6):967–72

Ohteki T see **Bachmann MF**

Ohteki T see **Yoshida H**

Ohto C, Nakane H, Hemmi H, Ohnuma S, Obata S, Nishino T. Overexpression of an archaeal geranylgeranyl diphosphate synthase in Escherichia coli cells. Biosci Biotechnol Biochem 1998 Jun;62(6):1243–6

Ohto C see **Hirayama T**

Ohto H. [Neonatal alloimmune thrombocytopenia] Nippon Rinsho 1997 Sep;55(9):2310–4 (18 ref.) (Eng. Abstr.) **(Jpn)**

Ohto H, Takizawa T, Saito T, Kobayashi M, Ikeda K, Kawakami K. Tissue and developmental distribution of Six family gene products. Int J Dev Biol 1998 Mar;42(2):141–8

Ohto H, Ujiie N. [Cytomegalovirus transmission through blood transfusion to newborn recipients] Nippon Rinsho 1998 Jan;56(1):184–8 (22 ref.) (Eng. Abstr.) **(Jpn)**

Ohto H see **Legier TJ**

Ohto H see **Maas JH**

Ohto H see **Nam KH**

Ohto H see **Tasaki T**

Ohto H see **Yasuda H**

Ohto K see **Sakamoto Y**

Ohto M see **Lotan T**

Ohto M see **Watanabe A**

Ohto T see **Hamano K**

Ohto Y see **Nakamura Y**

Ohtoko K see **Ohkuma M**

Ohtomi M see **Niki T**

Ohtomo E. [Dr. F. Amako and the role of the Yokufukai Geriatric Hospital in Gerontology in Japan] Nippon Ronen Igakkai Zasshi 1997 Nov;34(11):890–5 **(Jpn)**

Ohtomo E see **Urayama K**

Ohtomo H see **Makioka A**

Ohtomo K see **Hayashi N**

Ohtomo K see **Ichikawa T**

Ohtomo K see **Iwai K**

Ohtomo K see **Kobayashi Y**

Ohtomo K see **Maeda G**

Ohtomo K see **Okada Y**

Ohtomo K see **Sakamoto Y**

Ohtomo M see **Hirai M**

Ohtomo M see **Rubin BS**

Ohtomo M see **Suzuki S**

Ohtomo M see **Yoh M**

Ohtomo N see **Hirota K**

Ohtomo S, Nakasato N, Kanno A, Hatanaka K, Shirane R,

Mizoi K, Yoshimoto T. Hemispheric asymmetry of the auditory evoked N100m response in relation to the crossing point between the central sulcus and Sylvian fissure. Electroencephalogr Clin Neurophysiol 1998 Apr; 108(3):219–25

Ohtomo S, Nakasato N, Kawamura T, Kanno A, Seki K, Fujita S, Shimizu H, Fujiwara S, Yoshimoto T. Correspondence of anatomy and function in the human digit sensory cortex revealed by an MRI-linked whole-head MEG system. Electroencephalogr Clin Neurophysiol Suppl 1996;47:91–5

Ohtomo S see **Kanno A**

Ohtomo S see **Nakasato N**

Ohtomo Y, Bergman T, Johansson BL, Jörnvall H, Wahren J. Differential effects of proinsulin C-peptide fragments on Na+, K+-ATPase activity of renal tubule segments. Diabetologia 1998 Mar;41(3):287–91

Ohtomo Y see **Holtbäck U**

Ohtomo Y see **Uno Y**

Ohtori A see **Morita Y**

Ohtori R, Sato H, Fukuda S, Ueda T, Koide R, Kanda Y, Kiuchi Y, Oguchi K. Pharmacokinetics of topical beta-adrenergic antagonists in rabbit aqueous humor evaluated with the microdialysis method. Exp Eye Res 1998 Apr;66(4):487–94

Ohtoshi M see **Ishida Y**

Ohtoshi M see **Satoh B**

Ohtoshi M see **Wada Y**

Ohtoshi T, Takizawa H, Okazaki H, Kawasaki S, Takeuchi N, Ohta K, Ito K. Diesel exhaust particles stimulate human airway epithelial cells to produce cytokines relevant to airway inflammation in vitro. J Allergy Clin Immunol 1998 Jun;101(6 Pt 1):778–85

Ohtoshi T see **Bayram H**

Ohtoshi T see **Kawasaki S**

Ohtsu A. [Current status of combined modality therapy for esophageal cancer: from the standpoint of medical oncology] Gan To Kagaku Ryoho 1998 Jan;25(2):232–40 (34 ref.) (Eng. Abstr.) **(Jpn)**

Ohtsu A, Boku N, Tamura F, Muro K, Shimada Y, Saigenji K, Akazawa S, Kitajima M, Kanamaru R, Taguchi T. An early phase II study of a 3-hour infusion of paclitaxel for advanced gastric cancer. Am J Clin Oncol 1998 Aug; 21(4):416–9

Ohtsu A see **Boku N**

Ohtsu A see **Kaneko K**

Ohtsu A see **Tajiri H**

Ohtsu F see **Nakahara Y**

Ohtsu H see **Harigae H**

Ohtsu H see **Maeda K**

Ohtsu H see **Ohuchi Y**

Ohtsu I see **Inoue M**

Ohtsu I see **Takagi H**

Ohtsu I see **Tomioka S**

Ohtsu K see **Hiyama E**

Ohtsu M see **Kamada S**

Ohtsu M see **Onodera M**

Ohtsu T, Boku N. [Gastric lymphoma--a case report] Gan To Kagaku Ryoho 1998 Jan;25(2):266–73 (Eng. Abstr.) **(Jpn)**

Ohtsu T, Fujii H, Wakita H, Igarashi T, Itoh K, Imoto S, Kohagura M, Sasaki Y. Pharmacokinetic study of low- versus high-dose medroxyprogesterone acetate (MPA) in women. Cancer Chemother Pharmacol 1998;42(1):1–8

Ohtsu T, Kimura MT, Katagiri C. How Drosophila species acquire cold tolerance--qualitative changes of phospholipids. Eur J Biochem 1998 Mar 15;252(3):608–11

Ohtsu T, Sasaki Y, Igarashi T, Murayama T, Kobayashi Y, Tobinai K. Unexpected hepatotoxicities in patients with non-Hodgkin's lymphoma treated with irinotecan (CPT-11) and etoposide. Jpn J Clin Oncol 1998 Aug; 28(8):502–6

Ohtsu T see **Igarashi T**

Ohtsu T see **Imoto S**

Ohtsu T see **Itoh K**

Ohtsu T see **Tobinai K**

Ohtsu Y see **Hamada N**

Ohtsu Y see **Hara N**

Ohtsubo C see **Yokota K**

Ohtsubo E, Abo T, Fukuda H. [Sexuality in bacteria] Tanpakushitsu Kakusan Koso 1998 Mar;43(4):305–13 (96 ref.) **(Jpn)**

Ohtsubo E see **Fukuda H**

Ohtsubo E see **Janosi L**

Ohtsubo E see **Noma K**

Ohtsubo E see **Sekine Y**

Ohtsubo E see **Uozu S**

Ohtsubo H, Arima N, Matsushita K, Hidaka S, Fujiwara H, Arimura K, Kukita T, Fukumori J, Matsumoto T, Eizuru Y, Tanaka H. Human T lymphotropic virus-type I Tax induction of CD21/Epstein-Barr virus receptor expression on T cells and its significance in leukemogenesis of adult T cell leukemia. Exp Hematol 1997 Nov;25(12):1246–52

Ohtsubo H see **Arima N**

Ohtsubo H see **Fujiwara H**

Ohtsubo H see **Iyadomi M**

Ohtsubo H see **Noma K**

Ohtsubo H see **Uozu S**

Ohtsubo K see **Hayashi T**

Ohtsubo K see **Hu YX**

Ohtsubo M, Gamou S, Shimizu N. Antisense oligonucleotide of WAF1 gene prevents EGF-induced cell-cycle arrest in A431 cells. Oncogene 1998 Feb 12;16(6):797–802

Ohtsubo M, Yonezawa K, Nishijima H, Okita K, Hanada A, Kohya T, Murakami T, Kitabatake A. Metabolic abnormality of calf skeletal muscle is improved by localised muscle training without changes in blood flow in chronic heart failure. Heart 1997 Nov;78(5):437–43

Ohtsubo M see **Ikezawa K**

Ohtsubo M see **Misawa H**

Ohtsubo M see **Okita K**

Ohtsubo M see **Sakamoto H**

Ohtsubo M see **Tsuji T**

Ohtsubo N see **Taoka K**

Ohtsubo R see **Horiguchi H**

Ohtsubo S see **Coselli JS**

Ohtsubo S see **Itoh T**

Ohtsubo S see **Nakazawa T**

Ohtsubo S see **Sato M**

Ohtsubo S see **Tayama E**

Ohtsubo T see **Matsumoto H**

Ohtsubo T see **Saito H**

Ohtsubo T see **Saito T**

Ohtsubo T see **Sato Y**

Ohtsubo T see **Uematsu H**

Ohtsuji M see **Lin Z**

Ohtsuji M see **Takayasu T**

Ohtsuka A, Ohtani T, Horiguchi H, Kojima H, Hayashi K. Vitamin E reduces glucocorticoid-induced growth inhibition and lipid peroxidation in rats. J Nutr Sci Vitaminol (Tokyo) 1998 Apr;44(2):237–47

Ohtsuka A, Yamana S, Murakami T. Localization of membrane-associated sialomucin on the free surface of mesothelial cells of the pleura, pericardium, and peritoneum. Histochem Cell Biol 1997 Jun;107(6):441–7

Ohtsuka A see **Dezawa M**

Ohtsuka A see **Hitomi S**

Ohtsuka A see **Kurita H**

Ohtsuka A see **Murakami T**

Ohtsuka A see **Nishibori M**

Ohtsuka A see **Pu J**

Ohtsuka A see **Sakamoto H**

Ohtsuka A see **Yanaka N**

Ohtsuka A see **Yoshikawa T**

Ohtsuka E, Uno N, Ogata M, Ohno E, Hirota K, Tezono K, Tokimatsu I, Kikuchi H, Nasu M. [Prevention of cytomegalovirus pneumonia in patients with adult T-cell leukemia by nested PCR monitoring] Gan To Kagaku Ryoho 1998 Aug;25(10):1609–11 **(Jpn)**

Ohtsuka E see **Fukuoka M**

Ohtsuka E see **Kai M**

Ohtsuka E see **Kobayashi H**

Ohtsuka E see **Koizume S**

Ohtsuka E see **Koizumi M**

Ohtsuka E see **Komatsu Y**

Ohtsuka E see **Morioka H**

Ohtsuka E see **Ogata M**

Ohtsuka E see **Sawada Y**

Ohtsuka E see **Torizawa T**

Ohtsuka G see **Nakata K**

Ohtsuka G see **Takami Y**

Ohtsuka G see **Tayama E**

Ohtsuka H. A patient with unusual vascular malformation of cheek to lip and deep tissues [letter] Ann Plast Surg 1997 Dec;39(6):669–70

Ohtsuka H, Higuchi T, Matsuzawa H, Sato H, Takahashi K, Takahashi J, Yoshino TO. Inhibitory effect on LPS-induced tumor necrosis factor in calves treated with chlorpromazine or pentoxifylline. J Vet Med Sci 1997 Nov; 59(11):1075–7

Ohtsuka H, Ohki K, Tanaka T, Tajima M, Yoshino T, Takahashi K. Circulating tumor necrosis factor and interleukin-1 after administration of LPS in adult cows. J Vet Med Sci 1997 Oct;59(10):927–9

Ohtsuka H, Yokogawa T, Asahara H, Nishikawa K. Use of biotinylated-cysteinyl-tRNA as a non-RI probe in protein synthesis. Nucleic Acids Symp Ser 1997;(37):125–6

Ohtsuka H see **Kanasugi H**

Ohtsuka H see **Morimoto T**

Ohtsuka H see **Nagahata H**

Ohtsuka H see **Narushima M**

Ohtsuka H see **Ono I**

Ohtsuka H see **Sato S**

Ohtsuka I see **Watanabe K**

Ohtsuka J see **Matsumoto S**

Ohtsuka K. Intraocular pressure and proptosis in 95 patients with Graves ophthalmopathy. Am J Ophthalmol 1997 Oct; 124(4):570–2

Ohtsuka K, Enoki T. Transcranial magnetic stimulation over the posterior cerebellum during smooth pursuit eye movements in man [see comments] Brain 1998 Mar;121 (Pt 3):429–35. Comment in: Brain 1998 Mar;121 (Pt 3):397–8.

Ohtsuka K, Gray JD, Stimmler MM, Toro B, Horwitz DA. Decreased production of TGF-beta by lymphocytes from patients with systemic lupus erythematosus. J Immunol 1998 Mar 1;160(5):2539–45

Ohtsuka K, Hashimoto M, Nakamura Y. Enhanced magnetic resonance imaging in a patient with acute paralysis of the inferior division of the oculomotor nerve. Am J Ophthalmol 1997 Sep;124(3):406–9

Ohtsuka K, Hashimoto M, Nakamura Y. Bilateral trochlear nerve palsy with arachnoid cyst of the quadrigeminal cistern. Am J Ophthalmol 1998 Feb;125(2):268–70

Ohtsuka K, Nakamura Y, Hashimoto M, Tagawa Y, Takahashi M, Saito K, Yuki N. Fisher syndrome associated with IgG anti-GQ1b antibody following infection by a specific serotype of Campylobacter jejuni. Ophthalmology 1998 Jul;105(7):1281–5

Ohtsuka K, Nakamura Y, Tagawa Y, Yuki N. Immunoadsorption therapy for Fisher syndrome associated with IgG anti-GQ1b antibody. Am J Ophthalmol 1998 Mar;125(3):403–6

Ohtsuka K see **Akamatsu MM**

Ohtsuka K see **Gray JD**

Ohtsuka K see **Hashimoto M**

Ohtsuka K see **Hata M**

Ohtsuka K see **Hino N**

Ohtsuka K see **Hiruma S**

Ohtsuka K see **Horwitz DA**

Ohtsuka K see **Kaneko R**

Ohtsuka K see **Kihira H**

Ohtsuka K see **Michels AA**

Ohtsuka K see **Nishimura M**

Ohtsuka K see **Okamoto H**

Ohtsuka K see **Sakata K**

Ohtsuka K see **Sato N**

Ohtsuka M, Fukuda K, Yano H, Kojiro M. Immunohistochemical measurement of cell proliferation as replicative DNA synthesis in the liver of male Fischer 344 rats following a single exposure to nongenotoxic hepatocarcinogens and noncarcinogens. Exp Toxicol Pathol 1998 Mar;50(1):13–7

Ohtsuka M, Miyazaki M, Itoh H, Nakagawa K, Ambiru S, Shimizu H, Nakajima N, Akikusa B, Kondo Y. Routes of hepatic metastasis of gallbladder carcinoma. Am J Clin Pathol 1998 Jan;109(1):62–8

Ohtsuka M see **Ansai S**

Ohtsuka M see **Hanazaki K**

Ohtsuka M see **Hashizume N**

Ohtsuka M see **Hatakeyama Y**

Ohtsuka M see **Ishi Y**

Ohtsuka M see **Ishii Y**

Ohtsuka M see **Ishikawa H**

Ohtsuka M see **Maeda M**

Ohtsuka M see **Maeno T**

Ohtsuka M see **Naito T**

Ohtsuka M see **Obara M**

Ohtsuka M see **Ogata A**

Ohtsuka M see **Satoh H**

Ohtsuka M see **Sawabe T**

Ohtsuka M see **Uda R**

Ohtsuka N, Sakemi T, Tomiyoshi Y, Morito F. Different effect of estrogen administration from castration on glomerular injury in unilaterally nephrectomized male Sprague-Dawley rats. Nephron 1997;77(4):445–51

Ohtsuka N, Taguchi F. Mouse susceptibility to mouse hepatitis virus infection is linked to viral receptor genotype. J Virol 1997 Nov;71(11):8860–3

Ohtsuka N see **Saeki K**

Ohtsuka R, Shuto Y, Fujie H, Takeda M, Harada T, Itagaki S. Response of respiratory epithelium of BN and F344 rats to formaldehyde inhalation. Exp Anim 1997 Oct; 46(4):279–86

Ohtsuka R see **Umezaki M**

Ohtsuka S see **Arita S**

Ohtsuka S see **Makino N**

Ohtsuka S see **Tabata H**

Ohtsuka S see **Takeda T**

Ohtsuka S see **Tayama K**

Ohtsuka S see **Watanabe H**

Ohtsuka S see **Yasutomi M**

Ohtsuka T. How high should mammary artery be harvested for the minimally invasive approach? [letter] Ann Thorac Surg 1998 Sep;66(3):985–7

Ohtsuka T. Life span of skin fibroblasts in patients with systemic sclerosis. Dermatology 1998;196(2):204–7

Ohtsuka T. The relation between nailfold bleeding and capillary microscopic abnormality in patients with connective tissue diseases. Int J Dermatol 1998 Jan; 37(1):23–6

Ohtsuka T, Asahi M, Matsuura N, Kikuchi H, Hojo M, Kageyama R, Ohkubo H, Hoshimaru M. Regulated expression of neurogenic basic helix-loop-helix transcription factors during differentiation of the immortalized neuronal progenitor cell line HC2S2 into neurons. Cell Tissue Res 1998 Jul;293(1):23–9

Ohtsuka T, Browne VA, Gilbert RD. Oxygen dose-response curve of cardiac papillary muscle from fetal and nonpregnant adult sheep exposed to long-term, high-altitude hypoxemia. J Soc Gynecol Investig 1997 Jul-Aug;4(4):197–202

Ohtsuka T, Endoh M, Takamoto S. Minimally invasive left anterior descending coronary artery bypass with right gastroepiploic artery graft. J Thorac Cardiovasc Surg 1998 Sep;116(3):528–9

Ohtsuka T, Hamada M, Hara Y, Kuwahara T, Kodama K, Shigematsu Y, Iwata T, Hiwada K. An early systolic sound associated with midventricular obstruction in a patient with hypertrophic cardiomyopathy. Jpn Circ J 1998 May; 62(5):385–8

Ohtsuka T, Hamada M, Kodama K, Ikeda S, Hashida H, Kuwahara T, Hara Y, Shigematsu Y, Hiwada K. Marked attenuation of mitral regurgitation by stent implantation: a patient with unstable angina. J Cardiol 1998;31 Suppl 1:91–5; discussion 96

Ohtsuka T, Takamoto S, Endoh M, Ono M, Minami M.

Ultrafast computed tomography for minimally invasive coronary artery bypass grafting.
J Thorac Cardiovasc Surg 1998 Jul;116(1):173–4

Ohtsuka T, Takamoto S, Kohno T, Wolf RK. [Video-assisted mammary harvest technique with harmonic scalpel] Kyobu Geka 1998 Apr;51(4):292–5 (Eng. Abstr.) **(Jpn)**

Ohtsuka T, Wolf RK, Wurnig P, Park SE. Thoracoscopic limited pericardial resection with an ultrasonic scalpel. Ann Thorac Surg 1998 Mar;65(3):855–6

Ohtsuka T see **Endoh M**
Ohtsuka T see **Imura Y**
Ohtsuka T see **Miyaji K**
Ohtsuka T see **Mizutani H**
Ohtsuka T see **Sakamoto Y**
Ohtsuka T see **Schultz K**
Ohtsuka T see **Shimizu K**

Ohtsuka Y. West syndrome and its related epileptic syndromes. Epilepsia 1998;39 Suppl 5:30–7

Ohtsuka Y, Nakae H, Abe H, Obinata T. Functional characteristics and the complete primary structure of ascidian gelsolin. Biochim Biophys Acta 1998 Apr 2; 1383(2):219–31

Ohtsuka Y, Sakemi T, Ichigi Y, Tanaka T, Nakamura K. A case of chronic graft-versus-host disease following living-related donor kidney transplantation. Nephron 1998; 78(2):215–7

Ohtsuka Y, Takahashi H, Ohnuma N, Tanabe M, Yoshida H, Iwai J. Detection of tumor thrombus in children using color Doppler ultrasonography. J Pediatr Surg 1997 Oct; 32(10):1507–10

Ohtsuka Y, Udaka K, Yamashiro Y, Yagita H, Okumura K. Dystrophin acts as a transplantation rejection antigen in dystrophin-deficient mice: implication for gene therapy. J Immunol 1998 May 1;160(9):4635–40

Ohtsuka Y, Yabunaka N, Takayama S. Shinrin-yoku (forest-air bathing and walking) effectively decreases blood glucose levels in diabetic patients. Int J Biometeorol 1998 Feb;41(3):125–7

Ohtsuka Y, Yamashiro Y, Shimizu T, Nagata S, Igarashi J, Shinohara K, Oguchi S, Yabuta K. Reducing cell membrane n-6 fatty acids attenuate mucosal damage in food-sensitive enteropathy in mice. Pediatr Res 1997 Dec;42(6):835–9

Ohtsuka Y see **Ayukawa Y**
Ohtsuka Y see **Kasai K**
Ohtsuka Y see **Matsunaga Y**
Ohtsuka Y see **Okada Y**
Ohtsuka Y see **Shah GH**
Ohtsuka Y see **Terawaki H**
Ohtsuka Y see **Tokunaga H**
Ohtsuka Y see **Watanabe N**
Ohtsuka Y see **Yamashiro Y**
Ohtsuka Y see **Yoshida A**
Ohtsuki C see **Tomikawa A**

Ohtsuki F, Yamamoto M, Nakagawa T, Tanizawa T, Wada H. Granulocyte-macrophage colony-stimulating factor abrogates transforming growth factor-beta 1-mediated cell cycle arrest by up-regulating cyclin D2/Cdk6. Br J Haematol 1997 Sep;98(3):520–7

Ohtsuki H, Hasebe S, Okano M, Furuse T. Comparison of surgical results of responders and non-responders to the prism adaptation test in intermittent exotropia. Acta Ophthalmol Scand 1997 Oct;75(5):528–31

Ohtsuki H, Hasebe S, Okano M, Furuse T. Morphological changes in the orbital surface layer muscle of the rabbit eye produced by botulinum toxin. Ophthalmologica 1998; 212(1):53–60

Ohtsuki H, Hasebe S, Okuda Y, Ogou T. Is mitomycin effective in preventing muscle migration after hang-back recession in a rabbit model? Ophthalmologica 1997; 211(6):373–9

Ohtsuki H see **Okada Y**
Ohtsuki H see **Tanaka T**
Ohtsuki H see **Umazume F**
Ohtsuki I see **Morimoto S**

Ohtsuki K, Abe Y, Shimoyama Y, Furuya T, Munakata H, Takasaki C. Separation of phospholipase A2 in Habu snake venom by glycyrrhizin (GL)-affinity column chromatography and identification of a GL-sensitive enzyme. Biol Pharm Bull 1998 Jun;21(6):574–8

Ohtsuki K, Maekawa T, Harada S, Karino A, Morikawa Y, Ito M. Biochemical characterization of HIV-1 Rev as a potent activator of casein kinase II in vitro. FEBS Lett 1998 May 29;428(3):235–40

Ohtsuki K see **Blankenberg FG**
Ohtsuki K see **Furuya T**
Ohtsuki K see **Hashizume T**
Ohtsuki K see **Nakamura Y**
Ohtsuki K see **Strauss HW**
Ohtsuki K see **Sugiyama S**
Ohtsuki K see **Tanoue S**
Ohtsuki M see **Chiba K**
Ohtsuki M see **Hitosugi M**
Ohtsuki M see **Nomura T**
Ohtsuki M see **Ohta A**
Ohtsuki N see **Jin ZM**
Ohtsuki N see **Kimura S**
Ohtsuki N see **Murakami T**
Ohtsuki N see **Tanaka M**

Ohtsuki S, Levine M, Cai HN. Different core promoters possess distinct regulatory activities in the Drosophila embryo. Genes Dev 1998 Feb 15;12(4):547–56

Ohtsuki S see **Ishino T**
Ohtsuki S see **Sasano H**
Ohtsuki S see **Zhou J**

Ohtsuki T, Furuya S, Yamada T, Nomura S, Hata J, Yabe Y, Hosoda Y. Gene expression of noncollagenous bone matrix proteins in the limb joints and intervertebral disks of the twy mouse. Calcif Tissue Int 1998 Aug;63(2):167–72

Ohtsuki T, Hosono O, Kobayashi H, Munakata Y, Souta A, Shioda T, Morimoto C. Negative regulation of the anti-human immunodeficiency virus and chemotactic activity of human stromal cell-derived factor 1alpha by CD26/dipeptidyl peptidase IV. FEBS Lett 1998 Jul 17; 431(2):236–40

Ohtsuki T, Jaffe H, Brenner M, Azzam N, Azzam R, Frerichs KU, Hallenbeck JM. Stimulation of tyrosine phosphorylation of a brain protein by hibernation. J Cereb Blood Flow Metab 1998 Sep;18(9):1040–5

Ohtsuki T, Kawai G, Watanabe K. Stable isotope-edited NMR analysis of Ascaris suum mitochondrial tRNAMet having a TV-replacement loop. J Biochem (Tokyo) 1998 Jul;124(1):28–34

Ohtsuki T, Micallef MJ, Kohno K, Tanimoto T, Ikeda M, Kurimoto M. Interleukin 18 enhances Fas ligand expression and induces apoptosis in Fas-expressing human myelomonocytic KG-1 cells. Anticancer Res 1997 Sep-Oct;17(5A):3253–8

Ohtsuki T see **Akita K**
Ohtsuki T see **Shirakura H**
Ohtsuki T see **Terui Y**
Ohtsuki Y see **Anayama T**
Ohtsuki Y see **Furihata M**
Ohtsuki Y see **Hojo S**
Ohtsuki Y see **Ishikawa T**
Ohtsuki Y see **Kubonishi I**
Ohtsuki Y see **Nonami Y**
Ohtsuki Y see **Sonobe H**
Ohtsuki Y see **Takeuchi T**
Ohtsuki Y see **Tanimoto T**
Ohtsuki Y see **Yamanouchi H**
Ohtsuru A see **Akino K**
Ohtsuru K see **Abe T**
Ohtu A see **Konishi K**
Ohtuka M see **Miyazaki M**
Ohtuki N see **Kimura S**

Ohtuki S, Homma K, Kurata S, Natori S. Nuclear localization and involvement in DNA synthesis of Sarcophaga prolyl endopeptidase. J Biochem (Tokyo) 1997 Jun;121(6):1176–81

Ohuchi A see **Mitsui S**
Ohuchi A see **Naito Y**
Ohuchi E see **Kinoshita T**
Ohuchi E see **Nakamura H**
Ohuchi E see **Oku T**

Ohuchi H, Takeuchi J, Yoshioka H, Ishimaru Y, Ogura K, Takahashi N, Ogura T, Noji S. Correlation of wing-leg identity in ectopic FGF-induced chimeric limbs with the differential expression of chick Tbx5 and Tbx4. Development 1998 Jan;125(1):51–60

Ohuchi H, Tasato H, Sugiyama H, Arakaki Y, Kamiya T. Responses of plasma norepinephrine and heart rate during exercise in patients after Fontan operation and patients with residual right ventricular outflow tract obstruction after definitive reconstruction. Pediatr Cardiol 1998 Sep-Oct; 19(5):408–13

Ohuchi H see **Enomoto-Iwamoto M**
Ohuchi H see **Iida K**
Ohuchi H see **Kochi K**
Ohuchi H see **Okamoto H**
Ohuchi H see **Sato H**
Ohuchi H see **Yoshioka H**
Ohuchi I see **Mochizuki T**
Ohuchi K see **Edamatsu T**
Ohuchi K see **Niki H**
Ohuchi K see **Sakuma I**
Ohuchi K see **Shiraishi M**
Ohuchi K see **Togashi Y**
Ohuchi K see **Yamada M**
Ohuchi K see **Yamamoto Y**
Ohuchi K see **Yamashita M**

Ohuchi M, Fischer C, Ohuchi R, Herwig A, Klenk HD. Elongation of the cytoplasmic tail interferes with the fusion activity of influenza virus hemagglutinin. J Virol 1998 May; 72(5):3554–9

Ohuchi M, Ohuchi R. [Active site for fusion activity of influenza virus hemagglutinin] Nippon Rinsho 1997 Oct; 55(10):2648–53 (19 ref.) (Eng. Abstr.) **(Jpn)**

Ohuchi M, Ohuchi R, Feldmann A, Klenk HD. Regulation of receptor binding affinity of influenza virus hemagglutinin by its carbohydrate moiety. J Virol 1997 Nov; 71(11):8377–84

Ohuchi N see **Minami Y**
Ohuchi N see **Sakurada A**
Ohuchi N see **Suzuki A**
Ohuchi N see **Takeda M**
Ohuchi N see **Tanaka N**
Ohuchi R see **Ohuchi M**
Ohuchi T see **Abiko Y**
Ohuchi T see **Kobayashi S**

Ohuchi Y, Ohtsu H, Sakurai E, Yanai K, Ichikawa A, Radvany Z, Darvas Z, Falus A, Watanabe T. Induction of histidine decarboxylase in type 2 T helper lymphocytes treated with anti-CD3 antibody. Inflamm Res 1998;47 Suppl 1:S48–9

Ohuchi Y see **Hosoi T**
Ohuchi Y see **Taneda A**
Ohuchida J see **Mizumoto K**
Ohue M see **Tomita N**

Ohue S, Kumon Y, Kohno K, Nagato S, Nakagawa K, Ohta S, Sakaki S, Kusunoki K. [Surgical management for preserving motor function in patients with gliomas near the primary motor cortex: usefulness of preoperative identification of motor cortex and intraoperative monitoring of motor evoked potentials] No Shinkei Geka 1998 Jul;26(7):599–606 (Eng. Abstr.) **(Jpn)**

Ohue S see **Inui H**
Ohue S see **Kumon Y**
Ohue S see **Todo H**

O'hUigin C, Sato A, Klein J. Evidence for convergent evolution of A and B blood group antigens in primates. Hum Genet 1997 Dec;101(2):141–8

O'hUigin C see **Grahovac B**
O'hUigin C see **Haag J**
O'hUigin C see **Klein J**
O'hUigin C see **Sato A**
Ohune T see **Miyazaki M**
Ohuoha C see **Joseph RE Jr**

Ohuoha DC, Maxwell JA, Thomson LE 3rd, Cadet JL, Rothman RB. Effect of dopamine receptor antagonists on cocaine subjective effects: a naturalistic case study. J Subst Abuse Treat 1997 May-Jun;14(3):249–58

Ohura K see **Ebisawa Y**
Ohura K see **Nagata Y**
Ohura K see **Yoshioka M**
Ohura M see **Mori T**
Ohura N see **Okazaki M**

Ohura T. [Familial iminoglycinuria] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):569–71 (9 ref.) **(Jpn)**

Ohura T. [Kynureninase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):255–7 (9 ref.) **(Jpn)**

Ohura T. [Gyrate atrophy of the choroid and retina] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):163–6 (20 ref.) **(Jpn)**

Ohura T. [Propionic acidemia] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):276–9 (16 ref.) **(Jpn)**

Ohura T see **Tazawa Y**

Ohvo H, Olsio C, Slotte JP. Effects of sphingomyelin and phosphatidylcholine degradation on cyclodextrin-mediated cholesterol efflux in cultured fibroblasts. Biochim Biophys Acta 1997 Nov 15;1349(2):131–41

Ohvo-Rekilä H, Mattjus P, Slotte JP. The influence of hydrophobic mismatch on androsterol/phosphatidylcholine interactions in model membranes. Biochim Biophys Acta 1998 Jul 17;1372(2):331–8

Ohwada A see **Kojima A**
Ohwada H see **Iizasa T**
Ohwada H see **Toyozaki T**
Ohwada K see **Kurosawa K**

Ohwada M, Suzuki M, Ohno T, Saito K, Sato I. Appearance of primary endometrial and ovarian clear cell adenocarcinoma 17 months postpartum. A case report. Acta Cytol 1998 May-Jun;42(3):765–8

Ohwada M see **Ali MA**
Ohwada M see **Sekiguchi I**
Ohwada M see **Suzuki M**
Ohwada N see **Hagiwara H**

Ohwada S, Nakamura S, Kawashima Y, Kobayashi I, Ohya T, Iino Y, Morishita Y. Left trisegmentectomy for hepatocellular carcinoma with tumor thrombi extending to the third branches in the remnant liver. Hepatogastroenterology 1997 Sep-Oct;44(17):1385–9

Ohwada S, Ogawa T, Tanahashi Y, Nakamura S, Takeyoshi I, Ohya T, Ikeya T, Kawashima K, Kawashima Y, Morishita Y. Fibrin glue sandwich prevents pancreatic fistula following distal pancreatectomy. World J Surg 1998 May; 22(5):494–8

Ohwada S see **Hamada K**
Ohwada S see **Horiguchi J**
Ohwada S see **Iino Y**
Ohwada S see **Ishikawa S**
Ohwada S see **Kamoshita N**
Ohwada S see **Kobayashi I**
Ohwada S see **Kobayashi J**
Ohwada S see **Koike N**
Ohwada S see **Maemura M**
Ohwada S see **Ohya T**
Ohwada S see **Sato Y**
Ohwada S see **Yamada T**
Ohwada T see **Aoki N**
Ohwada T see **Kamijo Y**
Ohwada T see **Saitoh S**
Ohwaki H see **Araki K**

Ohwaki K, Tanishima T, Yoshimasu N, Hojo S, Fujimaki T, Kirino T. [Rapidly enlarging supratentorial ependymoma in a child presenting initially with a small calcified lesion: case report] No Shinkei Geka 1997 Aug;25(8):713–8 (Eng. Abstr.) **(Jpn)**

Ohwaki M see **Kawaguchi-Miyashita M**
Ohya E see **Tada H**
Ohya I see **Kozma Z**
Ohya I see **Watanabe Y**
Ohya K see **Duarte WR**
Ohya K see **Kondo H**

Ohya K see **Kosuka N**
Ohya K see **Miyamoto K**
Ohya K see **Nishikai M**
Ohya K see **Sawanishi H**
Ohya K see **Suzuki K**
Ohya K see **Suzuki M**
Ohya K see **Tachi N**
Ohya K see **Takano Y**
Ohya M see **Hori K**
Ohya M see **Sato T**
Ohya M see **Tanaka T**
Ohya M see **Yamada A**
Ohya N see **Nagata Y**
Ohya N see **Toga H**
Ohya O see **Sasaki H**

Ohya S, Tanabe Y, Makino M, Nomura T, Xiong H, Arakawa M, Mitsuyama M. The contributions of reactive oxygen intermediates and reactive nitrogen intermediates to listericidal mechanisms differ in macrophages activated pre- and postinfection. Infect Immun 1998 Sep; 66(9):4043–9

Ohya S, Tanaka M, Oku T, Asai Y, Watanabe M, Giles WR, Imaizumi Y. Molecular cloning and tissue distribution of an alternatively spliced variant of an A-type K+ channel alpha-subunit, Kv4.3 in the rat. FEBS Lett 1997 Dec 22; 420(1):47–53

Ohya S, Xiong H, Tanabe Y, Arakawa M, Mitsuyama M. Killing mechanism of Listeria monocytogenes in activated macrophages as determined by an improved assay system. J Med Microbiol 1998 Mar;47(3):211–5

Ohya S see **Fukuoka T**
Ohya S see **Inaba T**
Ohya S see **Ishii O**
Ohya S see **Nasu J**
Ohya S see **Tanimoto T**
Ohya S see **Xiong H**

Ohya T, Ohwada S, Morishita Y. Does hypothermic perfusion have beneficial effects for ischemic liver during extended hepatectomy with hepatic inflow occlusion of canine liver? A comparative study with topical cooling. Hepatogastroenterology 1998 Mar-Apr;45(20):477–82

Ohya T, Sasaki T, Kato M, Takai Y. Involvement of Rabphilin3 in endocytosis through interaction with Rabaptin5. J Biol Chem 1998 Jan 2;273(1):613–7

Ohya T see **Fujita Y**
Ohya T see **Kobayashi I**
Ohya T see **Ohwada S**
Ohya T see **Shibata R**
Ohya T see **Suemitsu I**
Ohya T see **Takahashi M**

Ohya Y, Adachi N, Nakamura Y, Setoguchi M, Abe I, Fujishima M. Stretch-activated channels in arterial smooth muscle of genetic hypertensive rats. Hypertension 1998 Jan; 31(1 Pt 2):254–8

Ohya Y, Tsuchihashi T, Kagiyama S, Abe I, Fujishima M. Single L-type calcium channels in smooth muscle cells from resistance arteries of spontaneously hypertensive rats. Hypertension 1998 May;31(5):1125–9

Ohya Y see **Akasaki T**
Ohya Y see **Caplin BE**
Ohya Y see **Fujii K**
Ohya Y see **Fukudome Y**
Ohya Y see **Homma K**
Ohya Y see **Kagiyama S**
Ohya Y see **Kondoh O**
Ohya Y see **Murata J**
Ohya Y see **Nakamura Y**
Ohya Y see **Nogami S**
Ohya Y see **Sagane K**
Ohya Y see **Tsuchihashi T**

Ohya Ki, Kajigaya S, Yamashita Y, Miyazato A, Hatake K, Miura Y, Ikeda U, Shimada K, Ozawa K, Mano H. SOCS-1/JAB/SSI-1 can bind to and suppress Tec protein-tyrosine kinase. J Biol Chem 1997 Oct 24; 272(43):27178–82

Ohya Ki see **Yamashita Y**
Ohya-Nishiguchi H see **Yokoyama H**
Ohyabu H see **Hatta T**

Ohyabu I, Takasaki T, Akiba S, Nomura S, Enokizono N, Sagara Y, Hiroi J, Nagai R, Yoshida H. Immunohistochemical studies on expression of human vascular smooth muscle myosin heavy chain isoforms in normal mammary glands, benign mammary disorders and mammary carcinomas. Pathol Int 1998 Jun;48(6):433–9

Ohyach K see **Usuda H**
Ohyagi T see **Oe T**
Ohyagi Y see **Clarke NJ**
Ohyama A see **Fukabori Y**
Ohyama A see **Watanabe Y**

Ohyama C, Smith PL, Angata K, Fukuda MN, Lowe JB, Fukuda M. Molecular cloning and expression of GDP-D-mannose-4,6-dehydratase, a key enzyme for fucose metabolism defective in Lec13 cells. J Biol Chem 1998 Jun 5;273(23):14582–7

Ohyama H, McBride J, Wong DT. Optimized conditions for gene transfection into the human eosinophilic cell line EoL-1 by electroporation. J Immunol Methods 1998 Jun 1;215(1-2):105–11

Ohyama H see **Elovic AE**
Ohyama H see **Fujita K**
Ohyama H see **Hama-Inaba H**
Ohyama H see **Kawai H**
Ohyama H see **Niwa J**
Ohyama H see **Oishi K**
Ohyama H see **Tanda N**
Ohyama H see **Tsuji T**
Ohyama H see **Wang B**

Ohyama J, Ojima H. Labeling of pyramidal and nonpyramidal neurons with lectin Vicia villosa during postnatal development of the guinea pig. J Comp Neurol 1997 Dec 22;389(3):453–68

Ohyama J see **Ojima H**

Ohyama K, Chung CH, Chen E, Gibson CW, Misof K, Fratzl P, Shapiro IM. p53 influences mice skeletal development. J Craniofac Genet Dev Biol 1997 Oct-Dec;17(4):161–71

Ohyama K, Farquharson C, Whitehead CC, Shapiro IM. Further observations on programmed cell death in the epiphyseal growth plate: comparison of normal and dyschondroplastic epiphyses. J Bone Miner Res 1997 Oct; 12(10):1647–56

Ohyama K, Iwamoto N, Bessho T, Watanabe H, Hirakawa S, Yamakawa T. Presence of Vicia graminea lectin- and Vicia unijuga lectin-binding (Vgu) glycoproteins in human fetal membranes and some of their biochemical properties. Int J Biochem Cell Biol 1998 May;30(5):609–22

Ohyama K, Kawano H, Asou H, Fukuda T, Oohira A, Uyemura K, Kawamura K. Coordinate expression of L1 and 6B4 proteoglycan/phosphacan is correlated with the migration of mesencephalic dopaminergic neurons in mice. Brain Res Dev Brain Res 1998 May 15;107(2):219–26

Ohyama K, Kawano H, Kawamura K. Localization of extracellular matrix molecules, integrins and their regulators, TGF betas, is correlated with axon pathfinding in the spinal cord of normal and Danforth's short tail mice. Brain Res Dev Brain Res 1997 Nov 12;103(2):143–54

Ohyama K, Ohta M, Nakagomi Y, Shimura Y, Sano T, Sato K, Nakazawa S, Ishikawa H. Restoration of seminiferous tubular function after discontinuation of long-term gonadotropin-releasing hormone agonist administration in premature male rats. Endocr J 1997 Aug;44(4):459–65

Ohyama K, Shinozuka T, Yanagida J, Yamakawa T. Separation of sialoglycoprotein fractions having influenza virus-receptor activity from human meconium and some of their chemical properties. Biol Pharm Bull 1997 Nov; 20(11):1141–6

Ohyama K see **Akashi K**
Ohyama K see **Kobayashi Y**
Ohyama K see **Tokumura F**
Ohyama K see **Zheng Y**

Ohyama M, Matsuda K, Torii S, Matsui T, Yano H, Kawada T, Ishihara T. The interaction between vitamin A and thiazolidinedione on bovine adipocyte differentiation in primary culture. J Anim Sci 1998 Jan;76(1):61–5

Ohyama M see **Fang S**
Ohyama M see **Fang SY**
Ohyama M see **Hanada T**
Ohyama M see **Ishiwata K**
Ohyama M see **Ma XL**
Ohyama M see **Nishizono H**
Ohyama M see **Sidagis J**
Ohyama N see **Qiang JX**
Ohyama O see **Tagaya N**
Ohyama S see **Kinouchi Y**

Ohyama T, Hori T, Moriike M, Asano T, Hayashi H, Iwade K, Hosoda S. Anti-thrombotic effects of CX-397, a recombinant hirudin analog, in a canine model of coronary artery thrombosis. Thromb Haemost 1998 Feb;79(2):423–30

Ohyama T, Sakurai Y, Ito M, Sezai S, Kamisaka K, Abe T, Ikegami F, Kobayashi Y. Clinical features of paradiverticulitis. Dig Dis Sci 1998 Jul;43(7):1521–5

Ohyama T, Sato M, Niimi M, Hizuka N, Takahara J. Effects of short- and long-term dexamethasone treatment on growth and growth hormone (GH)-releasing hormone (GRH)-GH-insulin-like growth factor-I axis in conscious rats. Endocr J 1997 Dec;44(6):827–35

Ohyama T, Takada A, Fujikawa M, Hosokawa K. Endoscope-assisted transaxillary removal of glandular tissue in gynecomastia. Ann Plast Surg 1998 Jan;40(1):62–4

Ohyama T see **Kin T**
Ohyama T see **Kondo H**
Ohyama T see **Masuoka T**
Ohyama T see **Nakagawa T**
Ohyama T see **Nakajima Y**
Ohyama T see **Nakayama K**
Ohyama T see **Ogawa H**
Ohyama T see **Okabe T**
Ohyama T see **Takeshi K**
Ohyama T see **Taniguchi H**
Ohyama T see **Tsujibayashi H**
Ohyama T see **Yamada T**
Ohyama W see **Kimata Y**

Ohyama Y, Hayashi S, Usui E, Noshiro M, Okuda K. Assay of vitamin D derivatives and purification of vitamin D hydroxylases. Methods Enzymol 1997;282:186–99

Ohyama Y see **Aizawa H**
Ohyama Y see **Furuichi T**
Ohyama Y see **Ide H**
Ohyama Y see **Kira T**
Ohyama Y see **Kojima A**
Ohyama Y see **Kuro-o M**
Ohyama Y see **Mizugaki M**
Ohyama Y see **Naganuma S**
Ohyama Y see **Nakamura S**
Ohyama Y see **Noshiro M**
Ohyama Y see **Ozono K**
Ohyama Y see **Saito Y**
Ohyama Y see **Sakamoto H**
Ohyama Y see **Shahmohammadi HR**
Ohyama Y see **Terato H**
Ohyama Y see **Tomono S**
Ohyama Y see **Yamada K**
Ohyama Y see **Yamaguchi T**
Ohyama Y see **Yamashita Y**
Ohyanagi H see **Nomura H**
Ohyanagi M see **Haruta K**
Ohyanagi M see **Naruse H**
Ohyanagi M see **Shibuya J**
Ohyashiki JH see **Iwama H**
Ohyashiki JH see **Nasu H**
Ohyashiki JH see **Ohyashiki K**
Ohyashiki JH see **Sakabe H**
Ohyashiki JH see **Yahata N**

Ohyashiki K, Ohyashiki JH. [Telomere, telomerase and cytogenetic changes in myelodysplastic syndromes] Nippon Rinsho 1998 May;56(5):1328–32 (Eng. Abstr.) **(Jpn)**

Ohyashiki K, Ohyashiki JH, Yahata N, Toyama K. [Detection of telomerase activity and its clinical application] Rinsho Byori 1997 Dec;45(12):1133–41 (18 ref.) (Eng. Abstr.) **(Jpn)**

Ohyashiki K, Yahata N, Iwama H, Aizawa T, Miki M. [Telomerase activity and determination of cancer in urological neoplasias using exfoliated urinary cells: in situ TRAP assay and its application] Nippon Rinsho 1998 May; 56(5):1299–303 (Eng. Abstr.) **(Jpn)**

Ohyashiki K, Yahata N, Ohyashiki JH. [Development of in situ TRAP assay detecting telomerase activity in cell] Nippon Rinsho 1998 May;56(5):1159–64 (5 ref.) (Eng. Abstr.) **(Jpn)**

Ohyashiki K see **Iwama H**
Ohyashiki K see **Sakabe H**
Ohyashiki K see **Shimamoto T**
Ohyashiki K see **Tauchi T**
Ohyashiki K see **Yahata N**

Ohyashiki T, Suzuki S, Satoh E, Uemori Y. A marked stimulation of Fe2+-initiated lipid peroxidation in phospholipid liposomes by a lipophilic aluminum complex, aluminum acetylacetonate. Biochim Biophys Acta 1998 Jan 15;1389(2):141–9

Ohyashiki T see **Takadera T**
Ohyatsu I see **Sugiyama H**

Ohye C. Influence of clinical presentation on target selection. Adv Neurol 1997;74:149–57 (58 ref.)

Ohye C see **Ishiuchi S**
Ohye C see **Takahashi A**
Ohye H see **Matsubara S**
Ohye H see **Yokote R**

Ohye RG, Cohen DM, Caldwell S, Qualman SJ. Pediatric bronchioloalveolar carcinoma: a favorable pediatric malignancy? J Pediatr Surg 1998 May;33(5):730–2

Ohye RG see **Orosz CG**

Ohyu J, Takashima S. Decreased expression of microtubule-associated protein 5 (MAP5) in the molecular layer of cerebellum in preterm infants with olivocerebellar lesions. Brain Dev 1998 Jan;20(1):22–6

Ohyu J, Yamanouchi H, Takashima S. Immunohistochemical study of microtubule-associated protein 5 (MAP5) expression in the developing human brain. Brain Dev 1997 Dec;19(8):541–6

Ohyu J see **Meng SZ**
Ohzato G see **Ota H**
Ohzato H see **Eguchi H**
Ohzato H see **Fukunaga M**
Ohzato H see **Imamoto H**
Ohzato H see **Nishihara M**
Ohzato H see **Ohta Y**
Ohzato H see **Takeda Y**
Ohzato H see **Taniguchi K**
Ohzato H see **Yamada T**
Ohzawa I see **Walker GA**
Ohzeki H see **Hashimoto T**
Ohzeki H see **Hibino Y**
Ohzeki H see **Moro H**
Ohzeki H see **Sogawa M**
Ohzeki H see **Tsuchida M**
Ohzeki K see **Shimizu N**
Ohzeki T see **Liu YJ**
Ohzono H see **Ishibashi M**
Ohzono H see **Kitano Y**
Ohzono K see **Matsui M**
Ohzono S see **Shinohara N**
Oi H see **Hori M**
Oi H see **Inoue Y**
Oi H see **Kim T**
Oi H see **Takahashi S**
Oi H see **Tsuda K**
Oi H see **Yamazaki H**

Oi I. ERCP imaging. Pancreas 1998 Apr;16(3):402–7 (22 ref.)

Oi K, Ichida H, Okabe H, Kato N, Nakamura H, Kubo H, Kawamura T, Hosoya T, Shiro K. [Case of renal hypouricemia causing exercise-induced acute renal failure] Nippon Naika Gakkai Zasshi 1998 Apr 10;87(4):732–4 **(Jpn)**

Oi K, Komori H, Kajinuma H. Changes in plasma glucose, insulin, glucagon, catecholamine, and glycogen contents in tissues during development of alloxan diabetes mellitus

in rats. Biochem Mol Med 1997 Oct;62(1):70–5
Oi K see **Matsuo M**
Oi N, Hashimoto S, Ishizuka N, Ohtake J. Enantiomer separation with poly-(R)-1-(alpha-naphthyl)-ethyl-methacrylamide coated on ODS silica gel by reversed phase HPLC.
Biomed Chromatogr 1997 Sep–Oct;11(5):296–7
Oi S. Recent advances and racial differences in therapeutic strategy to the pineal region tumor [editorial; comment] Childs Nerv Syst 1998 Jan–Feb;14(1–2):33–5. Comment on: Childs Nerv Syst 1998 Jan–Feb;14(1–2):36–40.
Oi S, Honda Y, Hidaka M, Sato O, Matsumoto S. Intrauterine high-resolution magnetic resonance imaging in fetal hydrocephalus and prenatal estimation of postnatal outcomes with "perspective classification". J Neurosurg 1998 Apr;88(4):685–94
Oi S, Matsuzawa K, Choi JU, Kim DS, Kang JK, Cho BK. Identical characteristics of the patient populations with pineal region tumors in Japan and in Korea and therapeutic modalities [see comments] Childs Nerv Syst 1998 Jan–Feb; 14(1–2):36–40. Comment in: Childs Nerv Syst 1998 Jan–Feb;14(1–2):33–5.
Oi S see **Shinohara O**
Oi S see **Sugimura H**
Oi S see **Tominaga J**
Oi VT see **Morrison SL**
Oian P. Fødeinstitusjoner i endring--kan risikofødsler selekteres? Tidsskr Nor Laegeforen 1998 Mar 20; 118(8):1174 **(Nor)**
Oian P see **Backe B**
Oian P see **Os I**
Oian P see **Semb KA**
Oida H, Hirata M, Sugimoto Y, Ushikubi F, Ohishi H, Mizuno N, Ichikawa A, Narumiya S. Expression of messenger RNA for the prostaglandin D receptor in the leptomeninges of the mouse brain. FEBS Lett 1997 Nov 3;417(1):53–6
Oida H see **Segi E**
Oida H see **Yamaguchi K**
Oida K, Tohda G, Ishii H, Horie S, Kohno M, Okada E, Suzuki J, Nakai T, Miyamori I. Effect of oxidized low density lipoprotein on thrombomodulin expression by THP-1 cells. Thromb Haemost 1997 Oct;78(4):1228–33
Oida K see **Kurasawa T**
Oida K see **Tomii K**
Oida S see **Duarte WR**
Oida S see **Iimura T**
Oida S see **Matsumoto HN**
Oida S see **Morotome Y**
Oida Y, Yasuda M, Kajiwara H, Onda H, Kawamura N, Osamura RY. Double squamous cell carcinomas, verrucous type and poorly differentiated type, of the urinary bladder unassociated with bilharzial infection. Pathol Int 1997 Sep; 47(9):651–4
Oida Y see **Arao T**
Oide H, Murai T, Watanabe S. [The effect of alcohol on restoration of damaged gastric mucosa]
Nihon Arukoru Yakubutsu Igakkai Zasshi 1998 Jun; 33(3):181–9 (14 ref.) (Eng. Abstr.) **(Jpn)**
Oide H see **Sato N**
Oide H see **Watanabe S**
Oido M see **Nonaka K**
Oie E, Bjonerheim R, Grogaard HK, Kongshaug H, Smiseth OA, Attramadal H. ET-receptor antagonism, myocardial gene expression, and ventricular remodeling during CHF in rats. Am J Physiol 1998 Sep;275(3 Pt 2):H868–77
Oie E, Vinge LE, Tønnessen T, Grøgaard HK, Kjekshus H, Christensen G, Smiseth OA, Attramadal H. Transient, isopeptide-specific induction of myocardial endothelin-1 mRNA in congestive heart failure in rats.
Am J Physiol 1997 Oct;273(4 Pt 2):H1727–36
Oie E see **Hvaal K**
Oie K see **Irie K**
Oie K see **Jeka J**
Oie L, Hersoug LG, Madsen JO. Residential exposure to plasticizers and its possible role in the pathogenesis of asthma. Environ Health Perspect 1997 Sep;105(9):972–8
Oie L see **Nafstad P**
Oie M see **Rund BR**
Oie S, Oomaki M, Yorioka K, Tatsumi T, Amasaki M, Fukuda T, Hakuno H, Nagano K, Matsuda M, Hirata N, Miyano N, Kamiya A. Microbial contamination of 'sterile water' used in Japanese hospitals. J Hosp Infect 1998 Jan; 38(1):61–5
Oie S see **Swaan PW**
Oie T see **Abad-Zapatero C**
Oien IJ see **Mikkelsen B**
Oien K, Akyol M, Lindop G. Neuroendocrine cell hyperplasia in colonic tissue used for long term augmentation cystoplasty. J Clin Pathol 1998 Mar;51(3):258–61
Oien K see **Mowat C**
Oien K see **el-Nujumi A**
Oiesvold T, Sandlund M, Hansson L, Christiansen L, Göstas G, Lindhardt A, Saarento O, Sytema S, Zandrén T. Factors associated with referral to psychiatric care by general practitioners compared with self-referrals. Psychol Med 1998 Mar;28(2):427–36
Oiesvold T see **Hansson L**
Oigawa T see **Kawai S**
Oigman W see **Neves MF**
Oigman W see **Roca-Cusachs A**
Ojji A see **Ihara K**
Ojji A see **Inoue K**
Ojji A see **Ishizuka K**
Ojji A see **Murata A**
Oikari A see **Koistinen J**
Oikari AO see **Soimasuo MR**
Oikarinen A see **Autio P**
Oikarinen A see **Haapasaari K**
Oikarinen A see **Haapasaari KM**
Oikarinen A see **Hurskainen T**
Oikarinen A see **Kainulainen T**
Oikarinen A see **Palatsi R**
Oikarinen A see **Saarela J**
Oikarinen A see **Savolainen L**
Oikarinen A see **Tasanen K**
Oikarinen K see **Silvennoinen U**
Oikarinen KS, Kainulainen V, Särkelä V, Alaniska K, Kopola H. Information of circulation from soft tissue and dental pulp by means of pulsatile reflected light: further development of optical pulp vitalometry.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Sep;84(3):315–20
Oikarinen KS see **Raustia AM**
Oikarinen L, Viitasalo M, Toivonen L. Dispersions of the QT interval in postmyocardial infarction patients presenting with ventricular tachycardia or with ventricular fibrillation. Am J Cardiol 1998 Mar 15;81(6):694–7
Oikarinen L see **Mänttäri M**
Oikawa A see **Aoki N**
Oikawa H, Masuda T, Sato S, Yashima A, Suzuki K, Sato S, Satodate R. Changes in lymph vessels and portal veins in the portal tract of patients with idiopathic portal hypertension: a morphometric study. Hepatology 1998 Jun; 27(6):1607–10
Oikawa H see **Al-Haliaq HA**
Oikawa H see **Katayama K**
Oikawa H see **Kawamura T**
Oikawa H see **Masuda T**
Oikawa H see **Saito S**
Oikawa H see **Sato S**
Oikawa H see **Satoh T**
Oikawa H see **Sone M**
Oikawa H see **Yamamura T**
Oikawa I see **Mukaiya M**
Oikawa I see **Takamuro T**
Oikawa K, Tanaka K, Takahashi H. Two types of differentially photo-regulated nuclear genes that encode sigma factors for chloroplast RNA polymerase in the red alga Cyanidium caldarium strain RK-1. Gene 1998 Apr 14;210(2):277–85
Oikawa K see **Fukumori T**
Oikawa K see **Yoshimura T**
Oikawa M, Narama I. Enthesopathy of the radial tuberosity in two thoroughbred racehorses. J Comp Pathol 1998 Feb; 118(2):135–43
Oikawa M see **Iwayama S**
Oikawa M see **Kawamura T**
Oikawa M see **Nishiya M**
Oikawa M see **Okada T**
Oikawa M see **Sakata S**
Oikawa M see **Sekiyama T**
Oikawa M see **Suda Y**
Oikawa M see **Suzuki M**
Oikawa M see **Tan JH**
Oikawa M see **Tsumura N**
Oikawa N see **Yamashita T**
Oikawa S. [Primary type V hyperlipidemia]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):63–6 (4 ref.) **(Jpn)**
Oikawa S. [Primary hypertriglyceridemia]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):73–5 (8 ref.) **(Jpn)**
Oikawa S, Katoh N. Reduced concentrations of apolipoproteins B-100 and A-I in serum from cows with retained placenta. Can J Vet Res 1997 Oct;61(4):312–4
Oikawa S, Kawanishi S. Distinct mechanisms of site-specific DNA damage induced by endogenous reductants in the presence of iron(III) and copper(II).
Biochim Biophys Acta 1998 Jul 30;1399(1):19–30
Oikawa S, Kyoshima K, Kobayashi S. Surgical anatomy of the juxta-dural ring area. J Neurosurg 1998 Aug; 89(2):250–4
Oikawa S, Nishino K, Oikawa S, Inoue S, Mizutani T, Kawanishi S. Oxidative DNA damage and apoptosis induced by metabolites of butylated hydroxytoluene.
Biochem Pharmacol 1998 Aug 1;56(3):361–70
Oikawa S see **Chen F**
Oikawa S see **Hayasaka K**
Oikawa S see **Krop-Watorek A**
Oikawa S see **Nakagawa H**
Oikawa S see **Oikawa S**
Oikawa S see **Tada-Oikawa S**
Oikawa S see **Yamamoto M**
Oikawa S see **Yoshida R**
Oikawa T, Sasaki T, Nakamura M, Shimamura M, Tanahashi N, Omura S, Tanaka K. The proteasome is involved in angiogenesis. Biochem Biophys Res Commun 1998 May 8;246(1):243–8
Oikawa T see **Kihara-Negishi F**
Oikawa T see **Kondoh N**
Oikawa T see **Onozawa C**
Oikawa T see **Uchida K**
Oikawa T see **Yoshida A**
Oike M see **Kimura C**
Oike T see **Shirai K**
Oike Y see **Araki K**
Oike Y see **Numata Y**
Oikeh E see **Ande B**
Oikeh E see **Chiwuzie J**
Oiki S, Muramatsu I, Matsunaga S, Fusetani N. [A channel-forming peptide toxin: polytheonamide from marine sponge (Theonella swinhoei)]
Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:195P–198P (Eng. Abstr.) **(Jpn)**
Oiki S see **Liu Y**
Oiki S see **Okada Y**
Oiki S see **Sabirov RZ**
Oikkonen M see **Annila P**
Oikonen V see **Laine H**
Oikonen V see **Mäki MT**
Oikonen VJ see **Ruottinen HM**
Oikonomakos NG see **Gregoriou M**
Oikonomakos NG see **Lowe ED**
Oikonomakos NG see **Zographos SE**
Oillet J see **Chihab R**
Oinam S see **Chakraborty A**
Oinen L see **Taylor-Brown S**
Oinonen C see **Saarela J**
Oinonen C see **Tikkanen R**
Oinonen R, Franssila K, Teerenhovi L, Lappalainen K, Elonen E. Mantle cell lymphoma: clinical features, treatment and prognosis of 94 patients. Eur J Cancer 1998 Feb; 34(3):329–36
Oinonen R see **Monni O**
Oinonen T, Koivisto T, Lindros KO. No significant expression of CYP2E1 in rat liver stellate cells.
Biochem Pharmacol 1998 Oct 15;56(8):1075–8
Oinonen T, Lindros KO. Zonation of hepatic cytochrome P-450 expression and regulation. Biochem J 1998 Jan 1;329 (Pt 1):17–35 (225 ref.)
Oinonen T see **Järveläinen HA**
Oinonen T see **Lindros KO**
Oinotkinova OSh see **Nemytin IuV**
Oinuma T, Ohni S, Yamada T, Takashi K, Sakurai I, Matsumoto T, Ueno T, Saito E, Fujioka T, Tochihara T. [Regression of atherosclerosis and centrally depressed lesions in rabbit aortas] Nippon Ronen Igakkai Zasshi 1997 Jul;34(7):555–9 (Eng. Abstr.) **(Jpn)**
Oinuma T, Yamada T, Sakurai I. Effects of copper-zinc type superoxide dismutase on the proliferation and migration of cultured vascular smooth muscle cells induced by oxidized low density lipoprotein. J Atheroscler Thromb 1997;4(2):79–84
Oishi C see **Yoshida K**
Oishi CS, Hoaglund FT, Gordon L, Ross PD. Total hip replacement rates are higher among Caucasians than Asians in Hawaii. Clin Orthop 1998 Aug;(353):166–74
Oishi CS see **D'Lima DD**
Oishi E see **Amimoto K**
Oishi E see **Kitajima T**
Oishi H, Murata J, Kameoka S. [Percutaneous transesophageal gastric-tube drainage--Development of the balloon catheter and future prospects]
Nippon Geka Gakkai Zasshi 1998 Apr;99(4):275 **(Jpn)**
Oishi H see **Taksori K**
Oishi I, Sugiyama S, Otani H, Yamamura H, Nishida Y, Minami Y. A novel Drosophila nuclear protein serine/threonine kinase expressed in the germline during its establishment. Mech Dev 1998 Feb;71(1–2):49–63
Oishi I see **Nishimune H**
Oishi K, Omori K, Ohyama H, Shingu K, Matsuda H. Neutralization of aspartate residues in the murine inwardly rectifying K+ channel IRK1 affects the substate behaviour in Mg2+ block. J Physiol (Lond) 1998 Aug 1;510 (Pt 3):675–83
Oishi K see **Aoyagi S**
Oishi K see **Iizuka T**
Oishi K see **Kuriyama T**
Oishi K see **Mayanja-Kizza H**
Oishi K see **Mita M**
Oishi K see **Nose Y**
Oishi K see **Onizuka T**
Oishi K see **Sonoda F**
Oishi K see **Yoshimine H**
Oishi KK see **Hable WE**
Oishi M, Katsuki M, Yoshikawa H, Yoshida M, Matsubara K, Nakamura K. [Future life science (discussion)]
Tanpakushitsu Kakusan Koso 1998 Jan;43(1):43–53 **(Jpn)**
Oishi M, Miyao M. [Site-specific microbiological tests and the diagnostic significance-- eye infections]
Rinsho Byori 1997 Jul;Suppl 105:108–13 (4 ref.) **(Jpn)**
Oishi M, Mochizuki Y. Correlation between contingent negative variation and regional cerebral blood flow.
Clin Electroencephalogr 1998 Jul;29(3):124–7
Oishi M, Mochizuki Y. Improvement of P300 latency by treatment of vitamin B12 deficiency.
J Clin Neurophysiol 1998 Mar;15(2):173–4
Oishi M, Mochizuki Y, Miyamoto S, Iida K. Chronic inflammatory demyelinating polyneuropathy with high titer of anti-sulfated glucuronyl paragloboside antibody [letter] Muscle Nerve 1998 May;21(5):682–3
Oishi M, Mochizuki Y, Takasu T. Blood flow differences between leuko-araiosis with and without lacunar infarction. Can J Neurol Sci 1998 Feb;25(1):70–5
Oishi M, Mochizuki Y, Takasu T. Movement-related cortical

potentials and contingent negative variation in olivopontocerebellar atrophy. Clin Electroencephalogr 1997 Oct;28(4):245–8

Oishi M, Mochizuki Y, Takasu T. Difference in P300 latency in two types of leukoaraiosis. J Neurol 1997 Oct; 244(10):646–50

Oishi M, Nishida H, Sasaki T. Japanese experience with micropremies weighing less than 600 grams born between 1984 to 1993. Pediatrics 1997 Jun;99(6):E7

Oishi M, Yagi T, Matsuno T, Inagaki M, Ishine N, Ohta K, Tanaka N. Changes in plasma endotoxin levels after small bowel auto/allo-transplantation in pigs. Transplant Proc 1998 Sep;30(6):2616–9

Oishi M see **Gotoh K**
Oishi M see **Ishikawa T**
Oishi M see **Kono S**
Oishi M see **Kuzuya H**
Oishi M see **Mochizuki Y**
Oishi M see **Mukouyama Y**
Oishi M see **Ohki R**
Oishi M see **Takeshita F**
Oishi M see **Yagi T**
Oishi N see **Fujieda M**
Oishi N see **Koga N**
Oishi R see **Futagami K**
Oishi R see **Goto Y**
Oishi R see **Matsunaga K**
Oishi R see **Sendo T**
Oishi R see **Shuto H**
Oishi R see **Trevin S**
Oishi S see **Amano R**
Oishi S see **Takahashi O**

Oishi T, Kigawa J, Minagawa Y, Shimada M, Takahashi M, Terakawa N. Alteration of telomerase activity associated with development and extension of epithelial ovarian cancer. Obstet Gynecol 1998 Apr;91(4):568–71

Oishi T see **Harada K**
Oishi T see **Hattori M**
Oishi T see **Hosono S**
Oishi T see **Kigawa J**
Oishi T see **Kobayashi N**
Oishi T see **Okada M**
Oishi T see **Otsuka F**
Oishi T see **Wada Y**
Oishi T see **Yoshikawa T**

Oishi Y. [Specificity and efficacy of antagonists of autacoids or inhibitors for their biosynthesis: fundamental and clinical approaches] Nippon Yakurigaku Zasshi 1997 Sep; 110(3):107–9 **(Jpn)**

Oishi Y, Ishihara A, Yamamoto H, Miyamoto E. Hindlimb suspension induces the expression of multiple myosin heavy chain isoforms in single fibres of the rat soleus muscle. Acta Physiol Scand 1998 Feb;162(2):127–34

Oishi Y, Uezono Y, Yanagihara N, Izumi F, Nakamura T, Suzuki K. Transmural compression-induced proliferation and DNA synthesis through activation of a tyrosine kinase pathway in rat astrocytoma RCR-1 cells. Brain Res 1998 Jan 19;781(1–2):159–66

Oishi Y see **Hatamochi A**
Oishi Y see **Ishihara A**
Oishi Y see **Nie L**
Oishi Y see **Sakabe K**
Oishi Y see **Takahata M**
Oishi Y see **Uezono Y**
Oishi Y see **Yoshizawa K**
Oismueller C see **Kozek-Langenecker SA**

Oiso Y. [Polyuria and polydipsia in the diagnosis of endocrine diseases] Nippon Naika Gakkai Zasshi 1998 Jun 10; 87(6):1002–7 (4 ref.) **(Jpn)**

Oiso Y, Iwasaki Y. Vasopressin and related disorders. Intern Med 1998 Feb;37(2):213–5 (7 ref.)

Oiso Y, Iwasaki Y. [Disorders of body water regulation and the therapy—water metabolism disorder and vasopressin] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1645–9 (9 ref.) **(Jpn)**

Oiso Y see **Arima H**
Oiso Y see **Iwasaki Y**
Oiso Y see **Kakiya S**
Oiso Y see **Katahira M**
Oiso Y see **Matsukura S**
Oiso Y see **Terashima Y**
Oiso Y see **Watanabe-Tomita Y**
Oiso Y see **Yokoi H**
Oita T see **Tamura A**
Oite T see **Kobayashi H**
Oite T see **Nakayama H**
Oite T see **Omori S**

Oitzl MS, de Kloet ER, Joëls M, Schmid W, Cole TJ. Spatial learning deficits in mice with a targeted glucocorticoid receptor gene disruption. Eur J Neurosci 1997 Nov; 9(11):2284–96

Oitzl MS, Fluttert M, de Kloet ER. Acute blockade of hippocampal glucocorticoid receptors facilitates spatial learning in rats. Brain Res 1998 Jun 22;797(1):159–62

Oitzl MS, van Haarst AD, de Kloet ER. Behavioral and neuroendocrine responses controlled by the concerted action of central mineralocorticoid (MRS) and glucocorticoid receptors (GRS). Psychoneuroendocrinology 1997;22 Suppl 1:S87–93 (22 ref.)

Oitzl MS see **De Kloet ER**
Oitzl MS see **van Haarst AD**
Oitzl MS see **Workel JO**
Oiwa H see **Kobayashi N**
Oiwa H see **Shinomiya N**

Oiwa K, Yamaga T, Yamada A. Direct observation of a central bare zone in a native thick filament isolated from the anterior byssus retractor muscle of Mytilus edulis using fluorescent ATP analogue. J Biochem (Tokyo) 1998 Apr; 123(4):614–8

Oiwa K see **Kuriyama N**
Oiwa K see **Nakamura T**
Oiwa K see **Yamada A**
Oiwa K see **Yamamoto Y**
Oiwa M see **Funahashi H**
Oiwa T see **Abe Y**
Oiwa T see **Furuyama F**
Oiwa T see **Kawamoto K**
Oizumi H see **Uchida T**
Oizumi K see **Honda J**
Oizumi K see **Hoshino T**
Oizumi K see **Kinoshita M**
Oizumi K see **Morishita T**
Oizumi K see **Rikimaru T**
Oizumi K see **Sato Y**
Oizumi K see **Tanaka M**

Oizumi Y. [Elucidation of intracellular signalling using physiologically active substances and its application to creation of excellent medicines] Nippon Yakurigaku Zasshi 1997 Sep;110(3):139–42 **(Jpn)**

Oizumic K see **Sato Y**
Oja G see **Hägg S**
Oja H see **Pirilä T**
Oja JM see **Gröhn OH**
Oja JM see **van Zijl PC**
Oja M see **Kivelä T**

Oja P. Health-related physical activity and fitness among European children and adolescents. World Rev Nutr Diet 1997;81:98–104 (30 ref.)

Oja P see **Fogelholm M**
Oja P see **Haapasalo H**
Oja P see **Heinonen A**
Oja P see **Suni JH**
Oja P see **Uusi-Rasi K**
Oja S see **Sand J**
Oja SS see **Jenei Z**
Oja SS see **Saransaari P**
Oja V see **Mättö J**

Ojaimi J, Katsabanis S, Bower S, Quigley A, Byrne E. Mitochondrial DNA in stroke and migraine with aura. Cerebrovasc Dis 1998 Mar–Apr;8(2):102–6

Ojaimi J see **Kapsa R**
Ojajärvi A see **Roth S**
Ojajärvi A see **Weiderpass E**

Ojajärvi J. The situation of hospital hygiene in Scandinavia. Zentralbl Hyg Umweltmed 1996 Dec;199(2–4):172–7

Ojakian GK, Nelson WJ, Beck KA. Mechanisms for de novo biogenesis of an apical membrane compartment in groups of simple epithelial cells surrounded by extracellular matrix. J Cell Sci 1997 Nov;110 (Pt 22):2781–94

Ojala AE, Pääkkö E, Lanning FP, Harila-Saari AH, Lanning BM. Bone marrow changes on MRI in children with acute lymphoblastic leukaemia 5 years after treatment. Clin Radiol 1998 Feb;53(2):131–6

Ojala J, Choudhury M, Bag J. Uncoordinated inhibition of gene expression for muscle proteins by a troponin T antisense oligodeoxynucleotide. Antisense Nucleic Acid Drug Dev 1998 Jun;8(3):237–47

Ojala S see **Tikkanen MJ**
Ojala WH see **Akkani A**
Ojala WH see **Baures PW**
Ojala-Karlsson P see **Scheinin M**
Ojalvo AG see **Vispo NS**
Ojamaa K see **Katzeff HL**
Ojamaa K see **Klein I**
Ojamaa K see **Xiao Q**
Ojanen M see **Tuori T**
Ojanguren I see **Castellà EM**
Ojanguren I see **Martínez-López E**
Ojanguren Bergaz JM see **Pereira Arias JG**
Ojaniemi J see **Korhonen I**

Ojaniemi M, Langdon WY, Vuori K. Oncogenic forms of Cbl abrogate the anchorage requirement but not the growth factor requirement for proliferation. Oncogene 1998 Jun 18;16(24):3159–67

Ojaniemi M, Vuori K. Epidermal growth factor modulates tyrosine phosphorylation of p130Cas. Involvement of phosphatidylinositol 3'-kinase and actin cytoskeleton. J Biol Chem 1997 Oct 10;272(41):25993–8

Ojanperä I, Pihlainen K, Vuori E. Identification limits for volatile organic compounds in the blood by purge-and-trap GC-FTIR. J Anal Toxicol 1998 Jul–Aug;22(4):290–5

Ojanperä OS see **Seppänen MP**
Ojar D see **Jones AL**
Ojard-Chillet J see **Chatzimichalis A**

Ojasoo T, Salomon JC. Perioperative angiogenesis and outcome in premenopausal women with breast cancer [letter; comment] Lancet 1998 Jul 11;352(9122):147–8. Comment on: Lancet 1998 Apr 18;351(9110):1170–3.

Ojasoo T see **Zakrzynska-Fontaine V**

Ojcius DM, Bravo de Alba Y, Kanellopoulos JM, Hawkins RA, Kelly KA, Rank RG, Dautry-Varsat A. Internalization of Chlamydia by dendritic cells and stimulation of Chlamydia-specific T cells. J Immunol 1998 Feb 1; 160(3):1297–303

Ojcius DM, Degani H, Mispelter J, Dautry-Varsat A. Enhancement of ATP levels and glucose metabolism during an infection by Chlamydia. NMR studies of living cells. J Biol Chem 1998 Mar 20;273(12):7052–8

Ojea T see **Tamayo JA**

Ojea Calvo A, Pérez García D, Rodríguez Alonso A, Domínguez Freire F, Alonso Rodrigo A, Rodríguez Iglesias B, Benavente Delgado J, Barros Rodríguez JM, Nogueira March JL. Cáncer superficial de vejiga: que controles han de seguir y durante cuándo tiempo, los pacientes libres de tumor? Actas Urol Esp 1998 Mar;22(3):210–4 (Eng. Abstr.) **(Spa)**

Ojea Calvo A, Rodríguez A, Pérez D, Domínguez F, Alonso Rodrigo AE, Rodríguez Iglesias B, Benavente J, Barros Rodríguez JM, Campo Blanco C, Nogueira March JL. Adenoma metanéfrico. Un nuevo tumor embrionario de riñón. Actas Urol Esp 1998 Feb;22(2):150–3 (Eng. Abstr.) **(Spa)**

Ojea de Castro R see **Núñez-Fernández MJ**
Ojeda B see **Cervantes A**
Ojeda B see **Martín M**
Ojeda C see **Chorvatova A**
Ojeda C see **López-Morante A**

Ojeda E, Cosme A, Luque O. Hiperbilirrubinemia indirecta posthepatitis a virus de Epstein-Barr. Rev Esp Enferm Dig 1997 Nov;89(11):866. Comment on: Rev Esp Enferm Dig 1996 Oct;88(10):709–11. **(Spa)**

Ojeda E, García-Bustos J, Aguado MJ, Luaces MR, Arrieta R, Hernandez-Navarro F. G-CSF after PBSC transplantation [letter; comment] Br J Haematol 1998 Jun; 101(3):594–6. Comment on: Br J Haematol 1997 Dec;99(4):933–8.

Ojeda E see **Brunet S**
Ojeda E see **Cosme A**
Ojeda E see **Gómez Candela C**
Ojeda E see **Hernández-Navarro F**
Ojeda E see **Jiménez-Yuste V**
Ojeda E see **Locutura J**
Ojeda E see **Megías G**
Ojeda E see **Rodríguez-Luaces M**
Ojeda F see **Härtel S**
Ojeda F see **Skardová I**

Ojeda HF, Mech K Jr, Hicken WJ. Localized malignant mesothelioma: a case report. Am Surg 1998 Sep;64(9):881–5

Ojeda JA see **Caballero T**
Ojeda JA see **Martín-Muñoz F**

Ojeda JL, Berciano MT, Polanco JI, Lafarga M, Rodríguez-Rey JC. Insulin-like growth factor I receptor gene expression during postnatal development of rabbit kidney. Anat Rec 1997 Oct;249(2):187–95

Ojeda R see **Suan C**

Ojeda SR, Ma YJ, Rage F. The transforming growth factor alpha gene family is involved in the neuroendocrine control of mammalian puberty. Mol Psychiatry 1997 Sep;2(5):355–8 (41 ref.)

Ojeda SR see **Jung H**
Ojeda SR see **Ma YJ**
Ojeda SR see **Mayerhofer A**
Ojeda SR see **Rage F**

Ojeda-Betancor N, Rodríguez-Pérez A, de las Heras-Rosas A, Boralla-Rivera G, García-García E. Colapso cardiocirculatorio de causa endocrina en la inducción anestésica. Rev Esp Anestesiol Reanim 1997 Oct; 44(8):334–5 **(Spa)**

Ojeda-Betancor N see **Boralla-Rivera G**
Ojeda-Betancor N see **de las Heras-Rosas MA**
Ojeda Giménez C see **Pérez Alvarez JC**

Ojeda Gutiérrez E, Arrieta Gallastegui R, Bustos JG, Pérez Piño T, Rocha R, Sánchez Godoy P, Lozano M, Bello López JL, Hernández Navarro F. Trasplante autólogo de células stem periféricas en pacientes con leucemia mieloide crónica tras movilización con altas dosis de hidroxiurea. Sangre (Barc) 1997 Apr;42 Suppl 1:21–3 **(Spa)**

Ojeda Gutierrez E see **Canales MA**
Ojeda Gutiérrez E see **Canales Albendea MA**
Ojeda-Martos A see **Sanz-Trelles A**
Ojeda Ortego J see **Antón Martínez J**
Ojeda Pérez E see **Cosme Jiménez A**

Ojeifo JO, Su N, Ryan US, Verma UN, Mazumder A, Zwiebel JA. Towards endothelial-cell-directed cancer immunotherapy: in vitro expression of human recombinant cytokine genes by human and mouse primary endothelial cells. Cytokines Mol Ther 1996 Jun;2(2):89–101

Ojemann G see **Modayur B**

Ojemann GA. Arthur Allen Ward, Jr., M.D. 1916–1997. Epilepsia 1998 May;39(5):560–4

Ojemann GA see **Lewis DH**

Ojemann JG, Akbudak E, Snyder AZ, McKinstry RC, Raichle ME, Conturo TE. Anatomic localization and quantitative analysis of gradient refocused echo-planar fMRI susceptibility artifacts. Neuroimage 1997 Oct;6(3):156–67 (46 ref.)

Ojemann JG, Neil JM, MacLeod AM, Silbergeld DL, Dacey RG Jr, Petersen SE, Raichle ME. Increased functional vascular response in the region of a glioma. J Cereb Blood Flow Metab 1998 Feb;18(2):148–53

Ojemann JG see **Day RA**
Ojemann LM see **Lewis DH**
Ojemann RG see **Amin-Hanjani S**
Ojembarrena Martínez E see **Fernández de Pinedo R**

Ojesjö L, Hagnell O, Otterbeck L. Mortality in alcoholism

among men in the Lundby Community Cohort, Sweden: a forty-year follow-up. J Stud Alcohol 1998 Mar; 59(2):140–5

Ojetti V see **Di Campli C**
Ojetti V see **Gasbarrini A**
Ojha M see **Ballyk PD**
Ojha M see **Butany JW**
Ojha RP, Dhingra MM, Sarma MH, Myer YP, Setlik RF, Shibata M, Kazim AL, Ornstein RL, Rein R, Turner CJ, Sarma RH. Structure of an anti-HIV-1 hammerhead ribozyme complex with a 17-mer DNA substrate analog of HIV-1 gag RNA and a mechanism for the cleavage reaction: 750 MHz NMR and computer experiments. J Biomol Struct Dyn 1997 Oct;15(2):185–215
Ojha S see **Arnell T**
Ojha S see **Kaur M**
Ojha UC see **Chhabra SK**
Ojha VP see **Dua VK**
Ojha VP see **Shukla RP**
Oji Y see **Hamano T**
Oji Y see **Inoue K**
Oji Y see **Ogawa H**
Oji Y see **Yamagami T**
Ojika I see **Kunieda T**
Ojika K, Tsugu Y, Mitake S, Otsuka Y, Katada E. NMDA receptor activation enhances the release of a cholinergic differentiation peptide (HCNP) from hippocampal neurons in vitro. Brain Res Dev Brain Res 1998 Mar 12; 106(1–2):173–80
Ojika K see **Iwase T**
Ojika M, Suzuki Y, Tsukamoto A, Sakagami Y, Fudou R, Yoshimura T, Yamanaka S. Cystothiazoles A and B, new bithiazole-type antibiotics from the myxobacterium Cystobacter fuscus. J Antibiot (Tokyo) 1998 Mar; 51(3):275–81
Ojika M see **Yamada K**
Ojika T, Mukouyama N, Sakou T, Hattori N, Suzuki K, Achiwa H, Maeda H, Ogasawara T, Suzuki M, Tsuzuki T. [Three cases of primary lung cancer unexpectedly discovered during the operation of pneumothorax] Kyobu Geka 1997 Sep;50(10):844–7 (Eng. Abstr.) **(Jpn)**
Ojima F, Shoji T, Nakagawa Y. [Investigation of the effects of puff times and spacer devices on the distribution pattern of a Becotide 100 inhaler in the twin impinger] Arerugi 1998 Jan;47(1):19–25 (Eng. Abstr.) **(Jpn)**
Ojima F see **Yanai M**
Ojima H, He JF. Cortical convergence originating from domains representing different frequencies in the cat AI [published erratum appears in Acta Otolaryngol (Stockh) 1998 Jan;118(1):145] Acta Otolaryngol Suppl (Stockh) 1997;532:126–8
Ojima H, Sakai M, Ohyama J. Molecular heterogeneity of Vicia villosa-recognized perineuronal nets surrounding pyramidal and nonpyramidal neurons in the guinea pig cerebral cortex. Brain Res 1998 Mar 9;786(1–2):274–80
Ojima H see **Ohyama J**
Ojima I, Slater JC. Synthesis of novel 3'-trifluoromethyl taxoids through effective kinetic resolution of racemic 4-CF3-beta-lactams with baccatins. Chirality 1997; 9(5–6):487–94
Ojima I see **Distefano M**
Ojima I see **Kirikae T**
Ojima I see **Wu Q**
Ojima J. [Determination of free silica by visible absorption spectrophotometry] Sangyo Eiseigaku Zasshi 1998 Mar; 40(2):39–40 **(Jpn)**
Ojima K, Saiki C, Takahashi T, Matsumoto S, Takeda M. Angioarchitectural structure of the fungiform papillae on the anterodorsal surface of the rat tongue. Anat Anz 1997 Oct;179(5):399–403
Ojima K, Takeda M, Matsumoto S, Nakanishi I. An investigation into the distributive pattern, classification and functional role of the conical papillae on the posterodorsal surface of the cat tongue using SEM. Anat Anz 1997 Dec; 179(6):505–10
Ojima K, Takeda M, Matsumoto S, Nakanishi I. Microvascular fin-like structure of the foliate papillae of the rabbit tongue using scanning electron microscopic specimens. Anat Anz 1997 Dec;179(6):511–5
Ojima K, Takeda M, Saiki C, Takahashi T, Matsumoto S. Angioarchitectural classification of the fungiform papillae on the dorsal surface of the bullfrog tongue. Anat Anz 1997 Oct;179(5):393–7
Ojima K see **Igarashi Y**
Ojima K see **Matsumoto K**
Ojima K see **Matsumoto S**
Ojima M see **Inada Y**
Ojima M see **Tominaga K**
Ojima N see **Hiramoto K**
Ojima T see **Hashimoto S**
Ojima T see **Hirano Y**
Ojima T see **Hiraoka J**
Ojima T see **Mishima K**
Ojima T see **Nakamura Y**
Ojima T see **Tanihara S**
Ojima Y, Okajima M, Asahara T, Arita M, Kobayashi R, Nakahara M, Masaoka Y, Toyota K, Fujitaka T, Kawahori K, Shimamoto F, Dohi K. Inflammatory fibroid polyp of the ileum with the appearance of a Borrmann type II lesion, caused by colostomy irrigation: report of a case. Surg Today 1997;27(11):1061–3
Ojima Y see **Shiraga F**
Ojimba J see **Davidge ST**
Ojinnaka C, Brownsey GJ, Morris ER, Morris VJ. Effect of deacetylation on the synergistic interaction of acetan with locust bean gum or konjac mannan. Carbohydr Res 1997 Dec;305(1):101–8
Ojinnaka NC, Iloeje SO. Serum calcium, phosphate and alkaline phosphate levels in epileptic children treated with phenobarbitone. East Afr Med J 1997 Nov;74(11):723–6
Ojior OO see **Igietseme JU**
Ojiri H, Tada S, Ujita M, Arizumi M, Ishii C, Mizunuma K, Fukuda K. Infrahyoid spread of deep neck abscess: anatomical consideration. Eur Radiol 1998;8(6):955–9
Ojiri Y see **Noguchi K**
Ojiro M see **Yamazumi K**
Ojkic D, Yagubi A, Bautista D, Haj-Ahmad Y. Sequence analysis of the terminal protein precursor coding regions from bovine adenovirus serotypes 2 and 3. Intervirology 1997;40(4):253–62
Ojo E see **Trowers EA**
Ojo PO see **Olatunbosun ST**
Ojo TC, Martinez F, Paine R 3rd, Christensen PJ, Curtis JL, Weg JG, Kazerooni EA, Whyte R. Lung volume reduction surgery alters management of pulmonary nodules in patients with severe COPD. Chest 1997 Dec; 112(6):1494–500
Ojo-Amaize EA see **Kakkanaiah VN**
Ojo-Amaize EA see **Reyes H**
Ojofeitimi EO see **Adelekan DA**
Ojogho ON see **Hayashi M**
Ojoofeitimi EO see **Davies-Adetugbo AA**
Ojserkis BE. Are digital chest x-rays good enough? [letter] Chest 1998 Jan;113(1):256
Ojuel J see **Borrell A**
Ojuel J see **Martinez JM**
Ojuel J see **Sanllehy C**
Ojuel J see **Saura J**
Ojugo AS, McSheehy PM, Stubbs M, Alder G, Bashford CL, Maxwell RJ, Leach MO, Judson IR, Griffiths JR. Influence of pH on the uptake of 5-fluorouracil into isolated tumour cells. Br J Cancer 1998 Mar;77(6):873–9
Ojugo AS see **McSheehy PM**
Ojukwu IC, Epstein LG. Neurologic manifestations of infection with HIV. Pediatr Infect Dis J 1998 Apr; 17(4):343–4 (8 ref.)
Ojurongbe W see **McCrone P**
Ojutiku D, Cutner A, Rymer J. Ectopic pregnancy with levonorgestrel releasing intrauterine system. Br J Fam Plann 1998 Jul;24(2):85–6
Ojwang JO, Lewis AF, Revankar GR, Walker D, Akiyama T, Hogan ME, Rando RF. Sequence-specific inhibition of the tumor necrosis factor-alpha receptor I gene by oligodeoxynucleotides containing N7 modified 2'-deoxyguanosine. Antisense Nucleic Acid Drug Dev 1997 Oct;7(5):447–59
Ojwang JO see **Cherepanov P**
Ojwang JO see **Efimov VA**
Ojwang JO see **Johnson EM**
Ojwang JO see **Wasan KM**
Ok E see **Akcicek F**
Ok E see **Cirit M**
Ok E see **Dorbout Mees EJ**
Ok E see **Ozkahya M**
Ok E see **Tokat Y**
Ok E see **Uslu A**
Ok IY see **Jee WH**
Ok U see **Coşkun B**
Oka A, Kubota M, Sakakihara Y, Yanagisawa M. A case of parietal lobe epilepsy with distinctive clinical and neuroradiological features. Brain Dev 1998 Apr; 20(3):179–82
Oka A see **Harima Y**
Oka A see **Kubota M**
Oka A see **Liang Y**
Oka A see **Osaka H**
Oka A see **Shiina T**
Oka A see **Tamiya G**
Oka A see **Yamada T**
Oka D see **Inoue H**
Oka D see **Miyoshi S**
Oka E see **Suemaru K**
Oka F see **Nishimura T**
Oka H, Harada K, Ito Y, Ito Y. Separation of antibiotics by counter-current chromatography. J Chromatogr A 1998 Jul 3;812(1–2):35–52 (55 ref.)
Oka H, Irie T. Mechanical impedance of layered tissue. Med Prog Technol 1997;21 Suppl:1–4
Oka H, Ito Y, Ikai Y, Kagami T, Harada K. Mass spectrometric analysis of tetracycline antibiotics in foods. J Chromatogr A 1998 Jul 3;812(1–2):309–19 (20 ref.)
Oka H, Ito Y, Yamada S, Kagami T, Hayakawa J, Harada K, Atsumi E, Suzuki M, Suzuki M, Odani H, Akahori S, Maeda K, Nakazawa H, Ito Y. Separation of lac dye components by high-speed counter-current chromatography. J Chromatogr A 1998 Jul 10;813(1):71–7
Oka H see **Fujisawa K**
Oka H see **Ikai Y**
Oka H see **Ikeda S**
Oka H see **Ito Y**
Oka H see **Katayama O**
Oka H see **Kinoshita H**
Oka H see **Makino A**
Oka H see **Mori Y**
Oka H see **Morimoto Y**
Oka H see **Otaki M**
Oka H see **Saito T**
Oka H see **Sugiyama S**
Oka H see **Takayama T**
Oka H see **Uehara T**
Oka JA see **Tworek BL**
Oka JA see **Weigel PH**
Oka JA see **Zeng FY**
Oka K, Hayashi K, Nakazato T, Suzawa T, Fujiwara K, Saruta T. Malignant hypertension in a patient with primary aldosteronism with elevated active renin concentration [see comments] Intern Med 1997 Oct;36(10):700–4. Comment in: Intern Med 1997 Oct;36(10):669–71.
Oka K, Kojima T, Niwa S, Nakashima T, Yamaguchi N. [Research on the relation of graduate schools to the clinical certification—results of questionnaires] Seishin Shinkeigaku Zasshi 1997;99(10):846–54 **(Jpn)**
Oka K, Nakano T, Hoshi T. Relative changes of MIB1 and PC10 labeling indexes in cell kinetics during radiotherapy for cervical squamous cell carcinoma. Acta Oncol 1997; 36(7):749–54
Oka K, Oka T, Hori T. Prostaglandin E2 may induce hyperthermia through EP1 receptor in the anterior wall of the third ventricle and neighboring preoptic regions. Brain Res 1997 Aug 29;767(1):92–9
Oka K, Sawamura T, Kikuta K, Itokawa S, Kume N, Kita T, Masaki T. Lectin-like oxidized low-density lipoprotein receptor 1 mediates phagocytosis of aged/apoptotic cells in endothelial cells. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9535–40
Oka K, Tomonaga M. [Neuroendoscopic surgery for hydrocephalus] No Shinkei Geka 1997 Oct;25(10):883–92 (15 ref.) **(Jpn)**
Oka K see **Andoh T**
Oka K see **Gouni-Berthold I**
Oka K see **Hirano T**
Oka K see **Horigome A**
Oka K see **Inoue T**
Oka K see **Ito T**
Oka K see **Kasza A**
Oka K see **Kimura H**
Oka K see **Kono S**
Oka K see **Li C**
Oka K see **Martensen PM**
Oka K see **Matsubara K**
Oka K see **Morii S**
Oka K see **Nakamura H**
Oka K see **Nakano T**
Oka K see **Nakayama Y**
Oka K see **Nomoto Y**
Oka K see **Ohno T**
Oka K see **Oka T**
Oka K see **Shimoda H**
Oka K see **Takeuchi H**
Oka K see **Tanaka A**
Oka K see **Taniguchi M**
Oka K see **Toki T**
Oka K see **Tosaka A**
Oka K see **Tsuboi R**
Oka K see **Wakabayashi Y**
Oka K see **Yamagata S**
Oka K see **Yamamoto M**
Oka K see **Yeung SC**
Oka M, Chang YS, Nakamura T, Ushio K, Toguchida J, Gu HO. Synthetic osteochondral replacement of the femoral articular surface. J Bone Joint Surg Br 1997 Nov; 79(6):1003–7
Oka M, Fukuda M, Terashi K, Takatani H, Narasaki F, Nakano R, Tsurutani J, Nakamura Y, Kasai T, Nagashima S, Noguchi Y, Soda H, Kohno S. Bronchial artery aneurysm as a cause of atelectasis. Intern Med 1997 Dec;36(12):917–9
Oka M, Furihata C, Kitoh K, Yamamoto M, Tatematsu M, Ichinose M, Miki K, Ito T, Sakaki Y, Reske K. Involvement of dendritic cell response to resistance of stomach carcinogenesis caused by N-methyl-N'-nitro-N-nitrosoguanidine in rats. Cancer Res 1998 Sep 15;58(18):4107–12
Oka M, Katayama S, Watanabe C, Noda K, Mao JJ, Nakamura S. Argyrophilic structures stimulate glial reactions in neurofibrillary tangles and senile plaques. Neurol Res 1998 Mar;20(2):121–6
Oka M, Kounoura K, Narasaki F, Sakamoto A, Fukuda M, Matsuo I, Ikeda K, Tsurutani J, Ikuno N, Omagari K, Mizuta Y, Soda H, Gudas JM, Kohno S. P-glycoprotein is positively correlated with p53 protein accumulation in human colorectal cancers. Jpn J Cancer Res 1997 Aug; 88(8):738–42
Oka M, Yamamoto K, Nakamura M, Miyahara M, Ueno T, Nishihara K, Tangoku A. Reconstruction after proximal gastrectomy using a stapled, U-shaped jejunal pouch. J Am Coll Surg 1998 May;186(5):601–3
Oka M see **Chang YS**
Oka M see **Ichinose M**
Oka M see **Ikeda K**
Oka M see **Imon Y**
Oka M see **Ishida Y**
Oka M see **Kakinoki R**
Oka M see **Kinoshita A**
Oka M see **Matsumoto Y**
Oka M see **Nakamura K**
Oka M see **Nakamura M**

Oka M see **Narasaki F**
Oka M see **Niidome T**
Oka M see **Nishida M**
Oka M see **Shimidzu T**
Oka M see **Shono M**
Oka M see **Suzuki T**
Oka M see **Takagi M**
Oka M see **Takao T**
Oka M see **Todoroki-Ikeda N**
Oka M see **Tokumura A**
Oka M see **Ueno T**
Oka M see **Usuki A**
Oka M see **Yamaguchi K**
Oka M see **Yamamoto T**
Oka M see **Yan WQ**
Oka M see **Yanagihara N**

Oka MT, Nakajima Y, Obika M, Arai T, Nakayama Y, Hamaguchi Y. The inhibition of motility of demembranated spermatozoa by anti-tubulin antibodies.
Cell Struct Funct 1997 Aug;22(4):455–63

Oka N, Akiguchi I, Kawasaki T, Mizutani K, Satoi H, Kimura J. Tumor necrosis factor-alpha in peripheral nerve lesions. Acta Neuropathol (Berl) 1998 Jan;95(1):57–62

Oka N, Asai K, Kudej RK, Edwards JG, Toya Y, Schwencke C, Vatner DE, Vatner SF, Ishikawa Y. Downregulation of caveolin by chronic beta-adrenergic receptor stimulation in mice. Am J Physiol 1997 Dec;273(6 Pt 1):C1957–62

Oka N, Yamamoto M, Schwencke C, Kawabe J, Ebina T, Ohno S, Couet J, Lisanti MP, Ishikawa Y. Caveolin interaction with protein kinase C. Isoenzyme-dependent regulation of kinase activity by the caveolin scaffolding domain peptide. J Biol Chem 1997 Dec 26;272(52):33416–21

Oka N see **Hamada H**
Oka N see **Hirota N**
Oka N see **Kudej RK**
Oka N see **Mine S**
Oka N see **Miyamoto K**
Oka N see **Oshima Y**
Oka N see **Satoi H**
Oka N see **Yonemoto Y**
Oka R see **Shiraishi T**
Oka R see **Tanii H**

Oka RK, King AC, Young DR. Sources of social support as predictors of exercise adherence in women and men ages 50 to 65 years. Womens Health 1995 Summer;1(2):161–75

Oka S. [Infectious diseases that require world-wide control--HIV infections] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2103–7 (4 ref.) **(Jpn)**

Oka S, Manabe K, Gondo H, Hiramatsu Y, Kagiyama Y, Gotou I. A case of acute myocardial infarction due to primary coronary dissection. Jpn Circ J 1997 Nov; 61(11):954–7

Oka S see **Bakker H**
Oka S see **Hashida S**
Oka S see **Hoshino Y**
Oka S see **Ida S**
Oka S see **Ikeda-Moore Y**
Oka S see **Ishikawa S**
Oka S see **Isobe Y**
Oka S see **Kawana A**
Oka S see **Kitagawa H**
Oka S see **Koizumi M**
Oka S see **Nomura M**
Oka S see **Oshima Y**
Oka S see **Sakuma H**
Oka S see **Xin X**
Oka S see **Yamaguchi S**
Oka S see **Yamazaki Y**
Oka S see **Yasuda S**

Oka T. Water on the sun: molecules everywhere [comment] Science 1997 Jul 18;277(5324):328–9. Comment on: Science 1997 Jul 18;277(5324):346–8.

Oka T. [Translational inhibitor protein, PSP] Seikagaku 1998 Mar;70(3):217–21 (11 ref.) **(Jpn)**

Oka T, Hori T, Hosoi M, Oka K, Abe M, Kubo C. Biphasic modulation in the trigeminal nociceptive neuronal responses by the intracerebroventricular prostaglandin E2 may be mediated through different EP receptors subtypes in rats. Brain Res 1997 Oct 17;771(2):278–84

Oka T, Kamikubo H, Tokunaga F, Lanyi JK, Needleman R, Kataoka M. X-ray diffraction studies of bacteriorhodopsin. Determination of the positions of mercury label at several engineered cysteine residues. Photochem Photobiol 1997 Dec;66(6):768–73

Oka T, Komuro I, Shiojima I, Hiroi Y, Mizuno T, Aikawa R, Akazawa H, Yamazaki T, Yazaki Y. Autoregulation of human cardiac homeobox gene CSX1: mediation by the enhancer element in the first intron. Heart Vessels 1997; Suppl 12:10–4 (26 ref.)

Oka T, Nakatsu T, Kusachi S, Tominaga Y, Toyonaga S, Ohnishi H, Nakahama M, Komatsubara I, Murakami M, Tsuji T. Double-sector Lorenz plot scattering in an R-R interval analysis of patients with chronic atrial fibrillation: incidence and characteristics of vertices of the double-sector scattering. J Electrocardiol 1998 Jul; 31(3):227–35

Oka T, Sarker AB, Teramoto N, Yoshino T, Akagi T. p53 protein expression in non-Hodgkin's lymphomas is infrequently related to p53 gene mutations. Pathol Int 1998 Jan;48(1):15–21

Oka T, Sastry KJ, Nehete P, Schapiro SJ, Guo JQ, Talpaz M, Arlinghaus RB. Evidence for specific immune response against P210 BCR-ABL in long-term remission CML patients treated with interferon. Leukemia 1998 Feb; 12(2):155–63

Oka T, Takano Y, Miyagawa Y, Satoh E, Tei N, Seko M, Tsujimura A, Takaha M. [Study on the duration of pyuria after transurethral resection of prostate] Hinyokika Kiyo 1998 Jun;44(6):391–6 (Eng. Abstr.) **(Jpn)**

Oka T, Yamamoto R, Futai M. Multiple genes for vacuolar-type ATPase proteolipids in Caenorhabditis elegans. A new gene, vha-3, has a distinct cell-specific distribution. J Biol Chem 1998 Aug 28;273(35):22570–6

Oka T see **Adachi K**
Oka T see **Asagi K**
Oka T see **Ayabe H**
Oka T see **Azuma J**
Oka T see **Doi K**
Oka T see **Fujiwara I**
Oka T see **Hara S**
Oka T see **Hiranuma T**
Oka T see **Hori T**
Oka T see **Ikematsu H**
Oka T see **Ishida T**
Oka T see **Iso-O N**
Oka T see **Kato D**
Oka T see **Kawauchi M**
Oka T see **Kubo T**
Oka T see **Ma J**
Oka T see **McCall BJ**
Oka T see **Masuda S**
Oka T see **Matsuda T**
Oka T see **Miura H**
Oka T see **Miyaji K**
Oka T see **Miyauchi J**
Oka T see **Molina A**
Oka T see **Nagayasu T**
Oka T see **Naito S**
Oka T see **Nakai I**
Oka T see **Nakajima H**
Oka T see **Nakano K**
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Oka T see **Okamoto M**
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Oka T see **Sambongi Y**
Oka T see **Shimada J**
Oka T see **Shimoda H**
Oka T see **Shinji T**
Oka T see **Shizuma K**
Oka T see **Shuntoh K**
Oka T see **Sugawara Y**
Oka T see **Takano H**
Oka T see **Teramoto S**
Oka T see **Tsuchiyama J**
Oka T see **Uchida T**
Oka T see **Uchiyama K**
Oka T see **Ushigome H**
Oka T see **Yamagishi H**
Oka T see **Yasumura T**
Oka T see **Yokota S**
Oka T see **Yoshida S**
Oka T see **Yoshimura N**
Oka T see **Yura H**

Oka Y. [Diabetes mellitus and the gene]
Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1784–8 **(Jpn)**

Oka Y. [Diabetes mellitus caused by a A to G transition at 3243 of the mitochondrial gene] Nippon Rinsho 1998 Jan;56 Suppl 3:525–9 (15 ref.) **(Jpn)**

Oka Y, Chet I, Spiegel Y. An immunoreactive protein to wheat-germ agglutinin antibody is induced in oat roots following invasion of the cereal cyst nematode Heterodera avenae, and by jasmonate. Mol Plant Microbe Interact 1997 Nov;10(8):961–9

Oka Y, Naomoto Y, Yasuoka Y, Hatano H, Haisa M, Tanaka N, Orita K. Apoptosis in cultured human colon cancer cells induced by combined treatments with 5-fluorouracil, tumor necrosis factor-alpha and interferon-alpha.
Jpn J Clin Oncol 1997 Aug;27(4):231–5

Oka Y, Ohta K, Saitoh I. Debridement arthroplasty for osteoarthritis of the elbow. Clin Orthop 1998 Jun; (351):127–34

Oka Y see **Anai M**
Oka Y see **Azuno Y**
Oka Y see **Hosaka T**
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Oka Y see **Ishihara H**
Oka Y see **Jin D**
Oka Y see **Katayama S**
Oka Y see **Kohno K**
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Oka Y see **Nishimura Y**
Oka Y see **Oeda E**
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Oka Y see **Suzuki S**
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Oka Y see **Takakura Y**
Oka Y see **Tanabe K**
Oka Y see **Tanaka M**
Oka Y see **Tanaka T**
Oka Y see **Tanizawa Y**
Oka Y see **Toide K**
Oka Y see **Tsukuda K**
Oka Y see **Ueda K**
Oka Y see **Yada T**
Oka Y see **Yamagami T**
Oka Y see **Yamamoto N**

Okabayashi H, Jinno K, Nishimura K, Kiyota Y, Soneda J, Matsumoto M, Matsuda K, Okamoto Y, Ban T, Fujiwara Y, et al. [Effects of urinastatin on the release of lysosomal enzymes during cardiopulmonary bypass]
Rinsho Kyobu Geka 1988 Jun;8(3):275–8 (Eng. Abstr.) **(Jpn)**

Okabayashi H, Shimada I, Soga Y, Matsubayashi K, Tanabe A, Kamikawa Y, Saitoh Y, Nagasawa A. [Emergent operation after percutaneous transluminal coronary rotational atherectomy (ROTABLATOR)] Kyobu Geka 1997 Dec;50(13):1077–80; discussion 1080–2 (Eng. Abstr.) **(Jpn)**

Okabayashi H, Sugisawa H, Yatomi N, Nakatani Y, Taksnashi K, Fukaya T, Shibata H. [The impact of conjugal bereavement and the buffering effect of social support on the health of elderly people] Shinrigaku Kenkyu 1997 Aug; 68(3):147–54 (Eng. Abstr.) **(Jpn)**

Okabayashi H see **Shinkura N**
Okabayashi H see **Takahashi M**
Okabayashi K see **Fukuoka SI**
Okabayashi K see **Kawahara K**
Okabayashi K see **Shiraishi T**
Okabayashi K see **Shirakusa T**
Okabayashi M see **Nishitani H**
Okabayashi T see **Yanase T**
Okabayashi Y see **Ochi F**
Okabayashi Y see **Sakaguchi K**
Okabe A see **Fukuda A**
Okabe A see **Hisanaga A**
Okabe A see **Matsushita O**
Okabe A see **Miyamoto O**
Okabe A see **Nishi N**

Okabe E, Ozawa T. [Strategies for bioradical detection in pharmacology] Nippon Yakurigaku Zasshi 1997 Sep; 110(3):132–5 **(Jpn)**

Okabe E see **Kawakami M**
Okabe E see **Takahashi S**
Okabe F see **Nakaoka T**

Okabe H, Hosoya T, Sakai O. [Familial juvenile gouty nephropathy] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):266–8 (18 ref.) **(Jpn)**

Okabe H, Kaneko Y, Nagata N, Kobayashi J, Kanemoto S, Ka H, Fuijmoto J, Fuijwara T. [Hemodynamic effects of amrinone or milrinone in infant after right heart bypass operation] Kyobu Geka 1998 Jul;51(7):543–8 (Eng. Abstr.) **(Jpn)**

Okabe H, Nagata N, Kaneko Y, Kobayashi J, Kanemoto S. [A case report: right ventricular outflow tract (RVOT) reconstruction using homograft for RVOT restenosis after Jatene's procedure of transposition of the great arteries (TGA)] Kyobu Geka 1998 Mar;51(3):222–5 (Eng. Abstr.) **(Jpn)**

Okabe H, Okubo T, Adachi H, Ishikawa T, Iwai M, Miyahira Y, Ochi Y. [Problems of the immunohistochemical differential diagnosis of neuroendocrine carcinoma and neuroblastomas] Rinsho Byori 1997 Sep;45(9):850–5 (7 ref.) (Eng. Abstr.) **(Jpn)**

Okabe H see **Andoh A**
Okabe H see **Chano T**
Okabe H see **Harada N**
Okabe H see **Ichida K**
Okabe H see **Ikeda R**
Okabe H see **Kaneko Y**
Okabe H see **Koizumi W**
Okabe H see **Matsuzaki K**
Okabe H see **Mizuma N**
Okabe H see **Murakami K**
Okabe H see **Nakano Y**
Okabe H see **Ochi Y**
Okabe H see **Oi K**
Okabe H see **Sasaki M**
Okabe H see **Semba U**
Okabe H see **Sonobe M**
Okabe H see **Sugiuchi H**
Okabe H see **Takada Y**
Okabe H see **Takahashi H**
Okabe H see **Uchiba M**
Okabe I see **Hayashi Y**

Okabe K, Sampi K, Kuraishi Y, Takemoto Y, Tamura K, Ogawa M. [Phase II study of KRN8602 (MX2) for malignant lymphoma] Gan To Kagaku Ryoho 1998 Jun; 25(7):1001–6 (Eng. Abstr.) **(Jpn)**

Okabe K see **Ichiguchi O**
Okabe K see **Matsuda T**
Okabe K see **Mukaida T**
Okabe K see **Sakashita H**
Okabe K see **Tao H**
Okabe K see **Yamaguchi Y**

Okabe M, Ikawa M, Ashkenas J. Male infertility and the genetics of spermatogenesis. Am J Hum Genet 1998 Jun; 62(6):1274–81 (54 ref.)

Okabe M see **Ashizawa T**
Okabe M see **Choi DB**
Okabe M see **Hadjantonakis AK**

Okabe M see **Hayashi T**
Okabe M see **Ikawa M**
Okabe M see **Kimpara T**
Okabe M see **Kimura I**
Okabe M see **Kojima Y**
Okabe M see **Kondo T**
Okabe M see **Kurasaki M**
Okabe M see **Okano H**
Okabe M see **Saku K**
Okabe M see **Sugiyama K**
Okabe M see **Suzuki-Kurasaki M**
Okabe M see **Takahama Y**
Okabe M see **Takahashi T**
Okabe M see **Tanaka H**
Okabe M see **Yamagata K**
Okabe M see **Yamasaki N**
Okabe N see **Minami T**

Okabe S. Hypothesis--origin of the parietal cell: microorganism? J Clin Gastroenterol 1997;25 Suppl 1:S141-8 (37 ref.)

Okabe S, Arai T, Maruyama S, Murase N, Tsubaki M, Endo M. A clinicopathological investigation on superficial early invasive carcinomas of the colon and rectum. Surg Today 1998;28(7):687-95

Okabe S, Collin C, Auerbach JM, Meiri N, Bengzon J, Kennedy MB, Segal M, McKay RD. Hippocampal synaptic plasticity in mice overexpressing an embryonic subunit of the NMDA receptor. J Neurosci 1998 Jun 1;18(11):4177-88

Okabe S, Fukuda T, Ishibashi K, Kojima S, Okada S, Hatano M, Ebara M, Saisho H, Tokuhisa T. BAZF, a novel Bcl6 homolog, functions as a transcriptional repressor. Mol Cell Biol 1998 Jul;18(7):4235-44

Okabe S, Mackiewicz M, Kubin L. Serotonin receptor mRNA expression in the hypoglossal motor nucleus. Respir Physiol 1997 Nov;110(2-3):151-60

Okabe S, Sueoka N, Komori A, Suganuma M, Endo Y, Shudo K, Fujiki H. Twist form of teleocidin derivatives is active in in vivo tumor promotion by (-)-benzolactam-V8-310 Biol Pharm Bull 1998 May;21(5):465-8

Okabe S see **Arai T**
Okabe S see **Brüstle O**
Okabe S see **Fenik V**
Okabe S see **Fujiki H**
Okabe S see **Fujita H**
Okabe S see **Furukawa O**
Okabe S see **Ichikawa E**
Okabe S see **Josephson R**
Okabe S see **Lee M**
Okabe S see **Maruyama S**
Okabe S see **Nakamura E**
Okabe S see **Noguchi A**
Okabe S see **Shigeta J**
Okabe S see **Sueoka E**
Okabe S see **Sueoka N**
Okabe S see **Taguchi O**
Okabe S see **Takahashi S**
Okabe S see **Tauchi T**

Okabe T, Kameda S. [Diabetes mellitus and periodontal disease] Nippon Rinsho 1997 Oct;55 Suppl:1000-5 (35 ref.) **(Jpn)**

Okabe T, Mori H, Ohyama T. Deoxyribonuclease secreted from an insectivorous plant Drosera adelae. Nucleic Acids Symp Ser 1997;(37):127-8

Okabe T, Takayanagi R, Adachi M, Imasaki K, Nawata H. Nur77, a member of the steroid receptor superfamily, antagonizes negative feedback of ACTH synthesis and secretion by glucocorticoid in pituitary corticotrope cells. J Endocrinol 1998 Jan;156(1):169-75

Okabe T see **Hashimoto I**
Okabe T see **Kamba T**
Okabe T see **Katayama S**
Okabe T see **Miyamoto T**
Okabe T see **Senda T**
Okabe T see **Uyama E**
Okabe T see **Wada Y**
Okabe T see **Yazaki M**

Okabe Y, Kudo M. [Clinical diagnosis of pancreato-biliary lesions by ultrasound angiography with intra-arterial infusion of carbon dioxide microbubbles] Nippon Rinsho 1998 Apr;56(4):1007-12 (Eng. Abstr.) **(Jpn)**

Okabe Y see **Kohno H**
Okabe Y see **Matsumoto S**
Okabe Y see **Matsuura K**
Okabe-Kado J see **Honma Y**
Okabe-Kado J see **Kasukabe T**
Okabe-Kado J see **Makishima M**
Okabe-Kado J see **Wakimoto N**
Okabe-Kado J see **Yokoyama A**

Okada A. Clinical indications of parenteral and enteral nutrition support in pediatric patients. Nutrition 1998 Jan; 14(1):116-8 (14 ref.)

Okada A. [Management of biohazardous materials in microbiological techniques] Rinsho Byori 1997 Jul;Suppl 105:214-9 (4 ref.) **(Jpn)**

Okada A, Fukuzawa M, Ono T, Kohmoto Y, Kusafuka T, Fukui Y, Kamata S, Imura K. Thirty-eight years experience of malignant hepatic tumors in infants and childhood. Eur J Pediatr Surg 1998 Feb;8(1):17-22

Okada A, Kinoshita Y, Waki S, Fukui H, Maekawa T, Matsushima Y, Kawanami C, Kishi K, Nakata H, Wang HY, Hassan S, Chiba T. Rat gastric mucosal cells express ICAM-1 and proinflammatory cytokines during indomethacin-induced mucosal injury. J Lab Clin Med 1998 Jun;131(6):538-47

Okada A, Seiki M. [The role of matrix metalloproteinases in cancer invasion and metastasis] Tanpakushitsu Kakusan Koso 1997 Oct;42(14 Suppl):2386-92 (29 ref.) **(Jpn)**

Okada A, Usui N, Inoue M, Kawahara H, Kubota A, Imura K, Kamata S. Esophageal atresia in Osaka: a review of 39 years' experience. J Pediatr Surg 1997 Nov;32(11):1570-4

Okada A see **Ara T**
Okada A see **Azuma T**
Okada A see **Carlson GD**
Okada A see **Chen K**
Okada A see **Cui L**
Okada A see **Eda I**
Okada A see **Fukuzawa M**
Okada A see **Hara J**
Okada A see **Hasegawa T**
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Okada A see **Ikawa Y**
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Okada A see **Itoh T**
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Okada A see **Kinoshita T**
Okada A see **Kinoshita Y**
Okada A see **Kusagawa H**
Okada A see **Lipsitz LA**
Okada A see **Maekawa T**
Okada A see **Nakajima K**
Okada A see **Nakanishi C**
Okada A see **Okuyama H**
Okada A see **Sando K**
Okada A see **Takahashi S**
Okada A see **Waki S**

Okada AA. The ARCHIVES and Japanese ophthalmology [editorial] Arch Ophthalmol 1997 Oct;115(10):1314-5

Okada AA, Sakai J, Usui M, Mizuguchi J. Intraocular cytokine quantification of experimental autoimmune uveoretinitis in rats. Ocul Immunol Inflamm 1998 Jun; 6(2):111-20

Okada CY, Wong CP, Denney DW, Levy R. TCR vaccines for active immunotherapy of T cell malignancies. J Immunol 1997 Dec 1;159(11):5516-27

Okada CY see **Reichardt VL**

Okada D. Tetrahydrobiopterin-dependent stabilization of neuronal nitric oxide synthase dimer reduces susceptibility to phosphorylation by protein kinase C in vitro. FEBS Lett 1998 Sep 4;434(3):261-4

Okada E, Hasegawa Y, Takahashi K, Goto K. Primary osteosarcoma of the urinary bladder. Int Urol Nephrol 1997;29(4):437-40

Okada E, Maruyama Y. A simple method for earlobe reconstruction. Plast Reconstr Surg 1998 Jan;101(1):162-6

Okada E see **Hayashi A**
Okada E see **Iizumi T**
Okada E see **Ishii N**
Okada E see **Oida K**
Okada E see **Toda S**

Okada F, Rak JW, Croix BS, Lieubeau B, Kaya M, Roncari L, Shirasawa S, Sasazuki T, Kerbel RS. Impact of oncogenes in tumor angiogenesis: mutant K-ras up-regulation of vascular endothelial growth factor/vascular permeability factor is necessary, but not sufficient for tumorigenicity of human colorectal carcinoma cells. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3609-14

Okada F see **Habelhah H**
Okada F see **Kerbel RS**
Okada F see **Yamaguchi H**
Okada G see **Ohnishi M**
Okada G see **Sugawara T**

Okada H, Araga S, Takeshima T, Nakashima K. Plasma lactic acid and pyruvic acid levels in migraine and tension-type headache. Headache 1998 Jan;38(1):39-42

Okada H, Danoff TM, Fischer A, Lopez-Guisa JM, Strutz F, Neilson EG. Identification of a novel cis-acting element for fibroblast-specific transcription of the FSP1 gene. Am J Physiol 1998 Aug;275(2 Pt 2):F306-14

Okada H, Danoff TM, Kalluri R, Neilson EG. Early role of Fsp1 in epithelial-mesenchymal transformation. Am J Physiol 1997 Oct;273(4 Pt 2):F563-74

Okada H, Fujioka H, Tatsumi N, Kanzaki M, Inaba Y, Fujisawa M, Gohji K, Arakawa S, Kamidono S. Treatment of patients with retrograde ejaculation in the era of modern assisted reproduction technology [published erratum appears in J Urol 1998 May;159(5):1650] J Urol 1998 Mar; 159(3):848-50

Okada H, Gotoh A, Fujisawa M, Hara I, Gohji K, Arakawa S, Kamidono S. Pitfalls of measuring residual urine volume in orthotopic neobladders. Br J Urol 1997 Oct;80(4):567-9

Okada H, Itoh S, Onishi S. [Gilbert's syndrome] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):263-6 (20 ref.) **(Jpn)**

Okada H, Kobayashi S, Ikeda T. [Protection afforded by a novel K channel opener (Y-26763), against glycerol-induced acute renal failure (ARF) in rats] Nippon Jinzo Gakkai Shi 1997 Jul;39(5):464-9 (Eng. Abstr.) **(Jpn)**

Okada H, Morikawa S, Tashiro M. HIV-1 Nef binding protein expressed on the surface of murine blood cells. Med Microbiol Immunol (Berl) 1998 Mar;186(4):201-7

Okada H, Murakami S. Cytokine expression in periodontal health and disease. Crit Rev Oral Biol Med 1998; 9(3):248-66 (171 ref.)

Okada H, Sengoku J, Gohji K, Arakawa S, Kamidono S. Clinical effect of propiverine in patients with urge or stress incontinence. Kobe University Incontinence Study Group. Hinyokika Kiyo 1998 Jan;44(1):65-9

Okada H, Tada K, Sekiya T, Yokoyama K, Takahashi A, Tohda H, Kumagai H, Morikawa Y. Molecular characterization and heterologous expression of the gene encoding a low-molecular-mass endoglucanase from Trichoderma reesei QM9414. Appl Environ Microbiol 1998 Feb;64(2):555-63

Okada H, Tahara H, Shurin MR, Attanucci J, Giezeman-Smits KM, Fellows WK, Lotze MT, Chambers WH, Bozik ME. Bone marrow-derived dendritic cells pulsed with a tumor-specific peptide elicit effective anti-tumor immunity against intracranial neoplasms. Int J Cancer 1998 Oct 5;78(2):196-201

Okada H, Takei R, Tashiro M. Nef protein of HIV-1 induces apoptotic cytolysis of murine lymphoid cells independently of CD95 (Fas) and its suppression by serine/threonine protein kinase inhibitors. FEBS Lett 1997 Nov 3; 417(1):61-4

Okada H, Takei R, Tashiro M. HIV-1 Nef protein-induced apoptotic cytolysis of a broad spectrum of uninfected human blood cells independently of CD95(Fas). FEBS Lett 1997 Sep 15;414(3):603-6

Okada H, Takei R, Tashiro M. Inhibition of HIV-1 Nef-induced apoptosis of uninfected human blood cells by serine/threonine protein kinase inhibitors, fasudil hydrochloride and M3. FEBS Lett 1998 Feb 6;422(3):363-7

Okada H, Woodcock-Mitchell J, Mitchell J, Sakamoto T, Marutsuka K, Sobel BE, Fujii S. Induction of plasminogen activator inhibitor type 1 and type 1 collagen expression in rat cardiac microvascular endothelial cells by interleukin-1 and its dependence on oxygen-centered free radicals. Circulation 1998 Jun 2;97(21):2175-82

Okada H, Wu X, Okada N. Complement-mediated cytolysis and azidothymidine are synergistic in HIV-1 suppression. Int Immunol 1998 Jan;10(1):91-5

Okada H, Yamanaka N, Oh-Oka H, Gotoh A, Nakamura I, Hara I, Fujisawa M, Gohji K, Arakawa S, Kamidono S. Construction and voiding functions of three types of orthotopic neobladders using colonic segments: the Kobe University experience. Int J Urol 1998 Jan;5(1):22-9

Okada H see **Arakawa S**
Okada H see **Baranyi L**
Okada H see **Biswas SN**
Okada H see **Boros M**
Okada H see **Chen X**
Okada H see **Farkas I**
Okada H see **Fujisawa M**
Okada H see **Gohji K**
Okada H see **Gotoh A**
Okada H see **Hayashi S**
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Okada H see **Seki C**
Okada H see **Szalay L**
Okada H see **Taguchi I**
Okada H see **Takayama S**
Okada H see **Uchida J**
Okada H see **Wang G**
Okada H see **Watanabe M**
Okada H see **Wu X**
Okada H see **Yamamoto Y**
Okada H see **Yamanaka K**

Okada IA, Sakuma AM, Maio FD, Dovidauskas S, Zenebon O. Avaliação dos níveis de chumbo e cádmio em leite em decorrência de contaminação ambiental na região do vale do Paraíba, Sudeste do Brasil. Rev Saude Publica 1997 Apr;31(2):140-3 (Eng. Abstr.) **(Por)**

Okada J, Kobayashi N, Taniguchi K, Urasawa S. Preferential selection of heterologous G3-VP7 gene in the genetic background of simian rotavirus SA11 detected by using a homotypic single-VP7 gene-substitution reassortant. Antiviral Res 1998 Apr;38(1):15-24

Okada J, Kondo H. [Sjögren's syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):384-7 (10 ref.) **(Jpn)**

Okada J see **Hagimoto T**
Okada J see **Kondo H**
Okada J see **Kosugi T**
Okada J see **Miura M**
Okada J see **Sugama S**
Okada J see **Xiong Y**

Okada K. [Abnormal agglutination by reducing surface charge of red cell membrane as source of error in ABO typing and actual cases of incompatible ABO blood transfusion due to various factors] Nippon Rinsho 1997 Sep;55(9):2374-7 (7 ref.) (Eng. Abstr.) **(Jpn)**

Okada K. [Examination of relation among the generation effect, the level-of-processing effect, and the modality effect in explicit memory tasks] Shinrigaku Kenkyu 1998 Apr;69(1):1-8 (Eng. Abstr.) **(Jpn)**

Okada K, Asano N, Kimura O, Okada H, Nishio S, Wakusawa R. [Low flow anesthesia using a fresh gas flow of 600 ml.min-1 for 5 hours] Masui 1997 Oct;46(10):1321-8 (Eng. Abstr.) **(Jpn)**

Okada K, Bernstein ML, Zhang W, Schuster DP, Botney MD. Angiotensin-converting enzyme inhibition delays pulmonary vascular neointimal formation. Am J Respir Crit Care Med 1998 Sep;158(3):939-50

Okada K, Hachiya T. [Significance of neoadjuvant therapy for prostate cancer] Nippon Hinyokika Gakkai Zasshi 1997 Sep;88(9):769-77 (50 ref.) **(Jpn)**

Okada K, Hamata M, Kotani I, Murakami M, Seki T, Kobayashi S. [Case of Wernicke's encephalopathy complicated with Marchiafava-Bignami syndrome] Nippon Naika Gakkai Zasshi 1997 Oct 10;86(10):1969-71 **(Jpn)**

Okada K, Ichii S, Hatada T, Ishii H, Utsunomiya J. Comparison of variant expression of estrogen receptor mRNA in normal breast tissue and breast cancer. Int J Oncol 1998 May;12(5):1025-8

Okada K, Kainou T, Matsuda H, Kawamukai M. Biological significance of the side chain length of ubiquinone in Saccharomyces cerevisiae. FEBS Lett 1998 Jul 17; 431(2):241-4

Okada K, Kainou T, Tanaka K, Nakagawa T, Matsuda H, Kawamukai M. Molecular cloning and mutational analysis of the ddsA gene encoding decaprenyl diphosphate synthase from Gluconobacter suboxydans. Eur J Biochem 1998 Jul 1;255(1):52-9

Okada K, Kobayashi S, Yamagata S, Takahashi K, Yamaguchi S. Poststroke apathy and regional cerebral blood flow. Stroke 1997 Dec;28(12):2437-41

Okada K, Kojima M, Kamoi K, Watanabe H, Mitsuya H, Hayase Y. [Two cases of adrenal myelolipoma diagnosed by ultrasonically guided percutaneous biopsy] Hinyokika Kiyo 1998 Jul;44(7):485-8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Okada K, Kondo A, Ishikawa O, Miyachi Y. Histidinohydroxylysinonorleucine, a trifunctional cross-link of type I collagen, in sun-exposed and sun-protected human skin [letter] Br J Dermatol 1997 Dec; 137(6):1014-5

Okada K, Lijnen HR, Dewerchin M, Belayew A, Matsuo O, Collen D, Bernaerts R. Characterization and targeting of the murine alpha2-antiplasmin gene. Thromb Haemost 1997 Sep;78(3):1104-10

Okada K, Mishima HK, Kawano MM, Mizote H, Minamoto A. Involvement of CD8+ RT1.B+ and CD4+ RT1.B+ cells of cervical lymph nodes in the immune response after corneal transplantation in the rat. Jpn J Ophthalmol 1997 Jul-Aug;41(4):209-16

Okada K, Mishima Y, Hashimoto T, Tsuji S, Murai Y. [A case of lumbosacral lipoma-associated adult onset tethered cord syndrome with initial symptoms of sensory disturbance and intractable foot ulcers] Rinsho Shinkeigaku 1997 Aug;37(8):711-3 (Eng. Abstr.) **(Jpn)**

Okada K, Mishima Y, Matsunaga K, Uozumi T, Tsuji S, Murai Y. [A case of cortical reflex positive-negative myoclonus--electrophysiological study] Rinsho Shinkeigaku 1997 Nov;37(11):992-5 (Eng. Abstr.) **(Jpn)**

Okada K, Nishida Y, Murakami H, Sugimoto I, Kosaka H, Morita H, Yamashita C, Okada M. Role of endogenous endothelin in the development of graft arteriosclerosis in rat cardiac allografts: antiproliferative effects of bosentan, a nonselective endothelin receptor antagonist. Circulation 1998 Jun 16;97(23):2346-51

Okada K, Oguchi N, Shinohara K, Tamura N, Ishii K, Noguchi Y, Hayashi S, Yamamoto H, Takeichi M, Fujimoto H, Shirota T, Hayashi T. [BUN, Bence Jones protein, and chromosomal aberrations predict survival in multiple myeloma] Rinsho Ketsueki 1997 Dec;38(12):1254-62 (Eng. Abstr.) **(Jpn)**

Okada K, Okada S, Nishitani K. [Effect of epidural pressure gradient on buprenorphine flux through the dural hole after combined spinal-epidural anesthesia--comparison between bolus injection and continuous infusion] Masui 1998 Jan; 47(1):64-8 (Eng. Abstr.) **(Jpn)**

Okada K, Shiku H. [Molecular biology and multifunctional aspects of nm23/NDPK] Seikagaku 1998 May;70(5):337-46 (51 ref.) **(Jpn)**

Okada K, Sueda T, Shikata H, Orihashi K, Nomimura T, Matsuura Y. [Repair of aortic arch aneurysm protruding to the retrobronchial space--a case report] Nippon Kyobu Geka Gakkai Zasshi 1997 Oct;45(10):1762-4 (Eng. Abstr.) **(Jpn)**

Okada K, Takahashi S. Modification of peritoneal dialysis: intermittent automated peritoneal dialysis [letter] Nephron 1997;77(1):109-10

Okada K, Tanaka Y, Bernstein M, Zhang W, Botney MD. Hemodynamics modulate pulmonary artery response to injury. Chest 1998 Jul;114(1 Suppl):7S-8S

Okada K, Tanaka Y, Bernstein M, Zhang W, Patterson GA, Botney MD. Pulmonary hemodynamics modify the rat pulmonary artery response to injury. A neointimal model of pulmonary hypertension. Am J Pathol 1997 Oct; 151(4):1019-25

Okada K, Uchida Y, Sawae Y. [Infective endocarditis--a review of 21 cases in last 10 years] Fukuoka Igaku Zasshi 1998 Feb;89(2):34-43 (Eng. Abstr.) **(Jpn)**

Okada K, Wada S, Kajihara H, Sueda T, Matsuura Y. Beneficial effects of perfluorotributylamine/pluronic F-68 stem-emulsion (FC43se) on discordant lung xenografts. Hiroshima J Med Sci 1997 Dec;46(4):115-23

Okada K see **Ang LH**
Okada K see **Aoki Y**
Okada K see **Bamba M**
Okada K see **Chen QH**
Okada K see **Fujita T**
Okada K see **Fukino S**
Okada K see **Hachiya T**
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Okada K see **Lee IH**
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Okada K see **Yamanaka S**
Okada K see **Yoshino S**
Okada K see **Youn HS**
Okada K see **Zaimoku K**
Okada K see **Zhu XF**

Okada M. Transmyocardial laser revascularization (TMLR): a long way to the first successful clinical application in the world. Ann Thorac Cardiovasc Surg 1998 Jun; 4(3):119-24

Okada M. Germline cell formation in Drosophila embryogenesis. Genes Genet Syst 1998 Feb;73(1):1-8 (55 ref.)

Okada M. [Informed consent--on the right of self-determination] Hokkaido Igaku Zasshi 1998 Jan; 73(1):35-6 (Eng. Abstr.) **(Jpn)**

Okada M. [Ideal production of the magnifying glass for the coronary artery bypass surgery] Kyobu Geka 1998 Apr; 51(4):346-7 (Eng. Abstr.) **(Jpn)**

Okada M. [Current topics of coronary artery bypass surgery in Japan] Kyobu Geka 1998 Mar;51(3):193-6 (Eng. Abstr.) **(Jpn)**

Okada M. [An evaluation of simultaneous application of IABP during ventricular assist device] Rinsho Kyobu Geka 1987;7(3):230-5; discussion 235-137 (Eng. Abstr.) **(Jpn)**

Okada M. Clinical application of the intra-aortic balloon pumping apparatus and its balloon in Japan [editorial] Surg Today 1997;27(11):983-4

Okada M, Ataka K, Yoshida M, Maniwa Y. Chirurgische Behandlungen der Aortendissektion (Stanford Typ A) mit retrograndem cerebralem Kreislauf und tiefer Hypothermie. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1358-62 **(Ger)**

Okada M, Ebe K, Matsumoto T, Karino Y, Kawamura M, Tokuda O, Shimizu K, Matsunaga N. Ipsilateral spontaneous pneumothorax after rapid development of large thin-walled cavities in two patients who had undergone radiation therapy for lung cancer. AJR Am J Roentgenol 1998 Apr; 170(4):932-4

Okada M, Goto M, Furuichi Y, Sugimoto M. Differential effects of cytotoxic drugs on mortal and immortalized B-lymphoblastoid cell lines from normal and Werner's syndrome patients. Biol Pharm Bull 1998 Mar;21(3):235-9

Okada M, Higashi K, Enomoto S, Fujii Y, Yamane H, Tsujiuti K, Tanimoto S, Itoh H, Nishioka S, Yasui M, Tanaka T. [A case of Wilson's disease associated with hypoparathyroidism and amenorrhea] Nippon Shokakibyo Gakkai Zasshi 1998 May;95(5):445-9 **(Jpn)**

Okada M, Hirose S. Chromatin remodeling mediated by Drosophila GAGA factor and ISWI activates fushi tarazu gene transcription in vitro. Mol Cell Biol 1998 May; 18(5):2455-61

Okada M, Horii H, Shimizu K, Ikuta H, Tsujii Y, Yoshida M, Nakamura K. [Current topics in the treatment in the cardiovascular surgery] Rinsho Kyobu Geka 1988 Dec; 8(6):535-47 (27 ref.) (Eng. Abstr.) **(Jpn)**

Okada M, Ishihara K, Sasa M, Izumi R, Yajin K, Harada Y. Enhancement of GABA-mediated inhibition of rat medial vestibular nucleus neurons by the neurosteroid 20-hydroxyecdysone. Acta Otolaryngol (Stockh) 1998 Jan; 118(1):11-6

Okada M, Kamiya Y, Ito J, Yoshimata T, Kawaguchi M, Shibata H, Fujinami T. Platelet epidermal growth factor in thyroid disorders. Endocr J 1998 Feb;45(1):83-8

Okada M, Kawata Y, Kiryu K, Mizuno K, Wada K, Tasaki H, Kaneko S. Effects of adenosine receptor subtypes on hippocampal extracellular serotonin level and serotonin reuptake activity. J Neurochem 1997 Dec;69(6):2581-8

Okada M, Kigawa J, Minagawa Y, Kanamori Y, Shimada M, Takahashi M, Oishi T, Terakawa N. Indication and efficacy of radiation therapy following radical surgery in patients with stage IB to IIB cervical cancer. Gynecol Oncol 1998 Jul;70(1):61-4

Okada M, Matsui H, Ito Y, Fujiwara A, Inano K. Low-density lipoprotein cholesterol can be chemically measured: a new superior method. J Lab Clin Med 1998 Sep;132(3):195-201

Okada M, Matsumori A, Ono K, Furukawa Y, Shioi T, Iwasaki A, Matsushima K, Sasayama S. Cyclic stretch upregulates production of interleukin-8 and monocyte chemotactic and activating factor/monocyte chemoattractant protein-1 in human endothelial cells. Arterioscler Thromb Vasc Biol 1998 Jun;18(6):894-901

Okada M, Mitsunami K, Inubushi T, Kinoshita M. Influence of aging or left ventricular hypertrophy on the human heart: contents of phosphorus metabolites measured by 31P MRS. Magn Reson Med 1998 May;39(5):772-82

Okada M, Murakami Y, Miyamoto E. Glycation and inactivation of aspartate aminotransferase in diabetic rat tissues. J Nutr Sci Vitaminol (Tokyo) 1997 Aug;43(4):463-9

Okada M, Okamoto T, Wada H, Takemoto Y, Kakishita E. Glutathione S-transferase theta 1 gene (GSTT1) defect in Japanese patients with myelodysplastic syndromes [letter] Int J Hematol 1997 Oct;66(3):393-4

Okada M, Shibuya M, Akazawa T, Muya H, Murakami Y. Dietary protein as a factor affecting vitamin B6 requirement. J Nutr Sci Vitaminol (Tokyo) 1998 Feb; 44(1):37-45

Okada M, Takemoto Y. [Monitoring of CMV infection after bone marrow transplantation] Nippon Rinsho 1998 Jan; 56(1):189-92 (15 ref.) (Eng. Abstr.) **(Jpn)**

Okada M, Tsubota N, Yoshimura M, Miyamoto Y. Operative approach for multiple primary lung carcinomas. J Thorac Cardiovasc Surg 1998 Apr;115(4):836-40

Okada M, Tsuzuki K, Ito S. Diagnosis of the nutcracker phenomenon using two-dimensional ultrasonography. Clin Nephrol 1998 Jan;49(1):35-40

Okada M, Wada K, Kiryu K, Kawata Y, Mizuno K, Kondo T, Tasaki H, Kaneko S. Effects of Ca2+ channel antagonists on striatal dopamine and DOPA release, studied by in vivo microdialysis. Br J Pharmacol 1998 Mar; 123(5):805-14

Okada M, Yamamoto S, Inoue Y, Watanabe H, Maeda N, Shimomura Y, Ishii Y, Tano Y. Severe corneal dystrophy phenotype caused by homozygous R124H keratoepithelin

mutations. Invest Ophthalmol Vis Sci 1998 Sep; 39(10):1947–53

Okada M, Yamamoto S, Watanabe H, Inoue Y, Tsujikawa M, Maeda N, Shimomura Y, Nishida K, Kinoshita S, Tano Y. Granular corneal dystrophy with homozygous mutations in the kerato–epithelin gene. Am J Ophthalmol 1998 Aug; 126(2):169–76

Okada M, Yoden T, Kawaminami E, Shimada Y, Kudoh M, Isomura Y. Studies on aromatase inhibitors. IV. Synthesis and biological evaluation of N,N–disubstituted–5–aminopyrimidine derivatives. Chem Pharm Bull (Tokyo) 1997 Aug;45(8):1293–9

Okada M, Yoshida M, Maniwa M. Chirurgische Behandlungen für akute Infektionsendocarditis. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1366–9 (Eng. Abstr.) **(Ger)**

Okada M, Yoshida M, Tsuji Y, Nakamura K. [Modern trends in the field of the coronary artery surgery: clinical experience of laser application] Rinsho Kyobu Geka 1990 Feb;10(1):22–8 (Eng. Abstr.) **(Jpn)**

Okada M see **Adachi H**
Okada M see **Ataka K**
Okada M see **Fujikado T**
Okada M see **Fujimori Y**
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Okada M see **Yasufuku M**
Okada M see **Yoshida H**
Okada M see **Yoshino H**
Okada M see **Zhang YY**

Okada N, Hamada M, Ogiwara I, Ohshima K. SINEs and LINEs share common 3' sequences: a review. Gene 1997 Dec 31;205(1–2):229–43 (80 ref.)

Okada N, Igawa Y, Ogawa A, Nishizawa O. Transcutaneous electrical stimulation of thigh muscles in the treatment of detrusor overactivity. Br J Urol 1998 Apr;81(4):560–4

Okada N, Kobayashi M, Mugikura K, Okamatsu Y, Hanazawa S, Kitano S, Hasegawa K. Interleukin–6 production in human fibroblasts derived from periodontal tissues is differentially regulated by cytokines and a glucocorticoid. J Periodontal Res 1997 Oct;32(7):559–69

Okada N, Watarai M, Ozeri V, Hanski E, Caparon M, Sasakawa C. A matrix form of fibronectin mediates enhanced binding of Streptococcus pyogenes to host tissue. J Biol Chem 1997 Oct 24;272(43):26978–84

Okada N see **Amimoto K**
Okada N see **Imamura T**
Okada N see **Inui O**
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Okada N see **Kajikawa M**
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Okada R see **Ikeda Y**
Okada R see **Kato H**
Okada R see **Kawai S**
Okada R see **Kozaki Y**
Okada R see **Miyauchi K**

Okada RD, Johnson G 3rd, Nguyen KN, Liu Z, Edwards B, Archer CM, North TL, King AC, Kelly JD. 99mTc–HL91: "hot spot" detection of ischemic myocardium in vivo by gamma camera imaging. Circulation 1998 Jun 30; 97(25):2557–66

Okada RD see **Johnson G 3rd**
Okada RD see **Miller TD**

Okada S. [Evaluation of antitumor effect of chemotherapy for pancreatic cancer] Gan To Kagaku Ryoho 1997 Nov; 24(14):2031–5 (12 ref.) (Eng. Abstr.) **(Jpn)**

Okada S. Transcatheter arterial embolization for advanced hepatocellular carcinoma: the controversy continues [editorial; comment] Hepatology 1998 Jun;27(6):1743–4. Comment on: Hepatology 1998 Jun;27(6):1578–83.

Okada S, Hagan JB, Kato M, Bankers–Fulbright JL, Hunt LW, Gleich GJ, Kita H. Lidocaine and its analogues inhibit IL–5–mediated survival and activation of human eosinophils. J Immunol 1998 Apr 15;160(8):4010–7

Okada S, Kao AW, Ceresa BP, Blaikie P, Margolis B, Pessin JE. The 66–kDa Shc isoform is a negative regulator of the epidermal growth factor–stimulated mitogen–activated protein kinase pathway. J Biol Chem 1997 Oct 31; 272(44):28042–9

Okada S, Kita H, George TJ, Gleich GJ, Leiferman KM. Migration of eosinophils through basement membrane components in vitro: role of matrix metalloproteinase–9. Am J Respir Cell Mol Biol 1997 Oct;17(4):519–28

Okada S, Matsuda M, Anafi M, Pawson T, Pessin JE. Insulin regulates the dynamic balance between Ras and Rap1 signaling by coordinating the assembly states of the Grb2–SOS and CrkII–C3G complexes. EMBO J 1998 May 1;17(9):2554–65

Okada S, Okada K, Nishitani K. [HELLP syndrome in triplet pregnancy complicated by DIC and transient diabetes insipidus] Masui 1998 Feb;47(2):195–9 (Eng. Abstr.) **(Jpn)**

Okada S, Okeda R, Matsushita S, Kawano A. Histopathological and morphometric study of the late effects of heavy–ion irradiation on the spinal cord of the rat. Radiat Res 1998 Sep;150(3):304–15

Okada S, Okusaka T, Ishii H, Kyogoku A, Yoshimori M, Kajimura N, Yamaguchi K, Kakizoe T. Elevated serum interleukin–6 levels in patients with pancreatic cancer. Jpn J Clin Oncol 1998 Jan;28(1):12–5

Okada S, Pessin JE. Insulin and epidermal growth factor stimulate a conformational change in Rap1 and dissociation of the CrkII–C3G complex. J Biol Chem 1997 Nov 7; 272(45):28179–82

Okada S, Sato T, Okusaka T, Ishii H, Ikeda M, Nakasuka H, Kosakamoto H, Yoshimori M, Wakabayashi K. Past exposure to hepatitis B virus as a risk factor for hepatocellular carcinoma in patients with chronic liver disease. Br J Cancer 1998 Jun;77(11):2028–31

Okada S, Tanaba Y, Kimura K, Yamauchi H, Sato S. [Thoracoscopic surgery using voice controlled robot for spontaneous pneumothorax] Kyobu Geka 1998 Jul; 51(7):561–3 (Eng. Abstr.) **(Jpn)**

Okada S, Tanaba Y, Yamauchi H, Kimura K, Sato S. [A voice–controlled robot assisted thoracoscopic surgery for pulmonary tumor] Kyobu Geka 1998 Aug;51(9):735–8 (Eng. Abstr.) **(Jpn)**

Okada S, Tanaba Y, Yamauchi H, Sato S. Single–surgeon thoracoscopic surgery with a voice–controlled robot [letter] Lancet 1998 Apr 25;351(9111):1249

Okada S, Taniike M. [Tay–Sachs disease (beta–hexosaminidase alpha–chain deficiency)] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):394–6 (19 ref.) **(Jpn)**

Okada S, Yoshimori M, Kakizoe T. Pancreatic cancer: medical aspects. Pancreas 1998 Apr;16(3):349–54 (34 ref.)

Okada S, Zhang H, Hatano M, Tokuhisa T. A physiologic role of Bcl–xL induced in activated macrophages. J Immunol 1998 Mar 15;160(6):2590–6

Okada S see **Asai T**
Okada S see **Bankers–Fulbright JL**
Okada S see **Chen Q**
Okada S see **Fujiwara H**
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Okada S see **Yoshimura S**
Okada S see **Zhao H**
Okada S see **Zhou Y**
Okada SI see **Moriyama T**

Okada T. [Sleep apnea syndrome (SAS)] Nippon Rinsho 1998 Feb;56(2):382–8 (30 ref.) (Eng. Abstr.) **(Jpn)**

Okada T, Amanuma H, Okada Y, Obata M, Hayashi Y, Yamaguchi K, Yamashita J. Inhibition of gene expression from the human c–erbB gene promoter by a retroviral vector expressing anti–gene RNA. Biochem Biophys Res Commun 1997 Nov 7;240(1):203–7

Okada T, Fujita M, Shimada S, Sato K, Schloss P, Watanabe Y, Itoh Y, Tohyama M, Nishimura T. Assessment of affinities of beta–CIT, beta–CIT–FE, and beta–CIT–FP for monoamine transporters permanently expressed in cell lines. Nucl Med Biol 1998 Jan;25(1):53–8

Okada T, Hanyu M, Noda A, Kayukawa Y, Ohta T. Differences in arousal response between aged and middle–aged patients with obstructive sleep apnea syndrome. Psychiatry Clin Neurosci 1998 Apr;52(2):218–9

Okada T, Hirano H, Takahashi K, Okamura Y. Distinct neuronal lineages of the ascidian embryo revealed by expression of a sodium channel gene. Dev Biol 1997 Oct 15;190(2):257–72

Okada T, Katano H, Tsutsumi H, Kumakawa T, Sawabe M, Arai T, Mori S, Mori M. Body–cavity–based lymphoma in an elderly AIDS–unrelated male. Int J Hematol 1998 Jun;67(4):417–22 (9 ref.)

Okada T, Li J, Kodaka M, Okuno H. Enhancement of type IV collagenases by highly metastatic variants of HT1080 fibrosarcoma cells established by a transendothelial invasion system in vitro. Clin Exp Metastasis 1998 Apr; 16(3):267–74

Okada T, Maeda M, Takechi T, Tomoda T, Wakiguchi H, Kurashige T. Reflex sympathetic dystrophy in childhood. a case report. Acta Paediatr Jpn 1997 Dec;39(6):690–3

Okada T, Matsuzaki N, Sawai K, Nobunaga T, Shimoya K.

Suzuki K, Taniguchi N, Saji F, Murata Y. Chorioamnionitis reduces placental endocrine functions: the role of bacterial lipopolysaccharide and superoxide anion. J Endocrinol 1997 Dec;155(3):401–10

Okada T, Morikawa Y, Kiso Y, Sasaki F. Effects of maternal bilateral ureteral ligation on formation of the glomerular basement membrane in fetal rat kidney. Anat Rec 1997 Oct;249(2):181–6

Okada T, Mouri M, Yamanouchi J, Hasegawa A, Yokota E, Matsumoto I. [Neoplastic angioendotheliosis with Roth's spots] Rinsho Ketsueki 1998 Mar;39(3):227–31 (Eng. Abstr.) **(Jpn)**

Okada T, Ramsey WJ, Munir J, Wildner O, Blaese RM. Efficient directional cloning of recombinant adenovirus vectors using DNA–protein complex. Nucleic Acids Res 1998 Apr 15;26(8):1947–50

Okada T, Sato Y, Iwata F, Hara M, Kim H, Harada K. Relationship of apolipoprotein E phenotypes to serum lipid and lipoprotein levels in Japanese schoolchildren. Acta Paediatr 1998 Apr;87(4):460–1

Okada T, Sato Y, Yamazaki H, Iwata F, Hara M, Misawa M, Kim H, Karasawa K, Noto N, Harada K, Ryo S. Relationship between fat distribution and lipid and apolipoprotein profiles in young teenagers. Acta Paediatr Jpn 1998 Feb;40(1):35–40

Okada T, Shimada S, Sato K, Kotake Y, Kawai H, Ohta S, Tohyama M, Nishimura T. Tetrahydropapaveroline and its derivatives inhibit dopamine uptake through dopamine transporter expressed in HEK293 cells. Neurosci Res 1998 Jan;30(1):87–90

Okada T, Shimizu S, Wakamori M, Maeda A, Kurosaki T, Takada N, Imoto K, Mori Y. Molecular cloning and functional characterization of a novel receptor-activated TRP Ca2+ channel from mouse brain. J Biol Chem 1998 Apr 24;273(17):10279–87

Okada T, Swoboda I, Bhalla PL, Toriyama K, Singh MB. Engineering of hypoallergenic mutants of the Brassica pollen allergen, Bra r 1, for immunotherapy. FEBS Lett 1998 Sep 4;434(3):255–60

Okada T, Takeda K, Kouyama T. Highly selective separation of rhodopsin from bovine rod outer segment membranes using combination of divalent cation and alkyl(thio)glucoside. Photochem Photobiol 1998 May; 67(5):495–9

Okada T, Tanigawa M, Hori K, Takahashi T. [On the current stage of DNA study by atomic force microscope: which stage does a study of DNA progress with atomic force microscope?] Tanpakushitsu Kakusan Koso 1998 May; 43(6):805–11 (5 ref.) **(Jpn)**

Okada T, Terai A, Terachi T, Okada Y, Yoshida O. Transurethral electrovaporization of the prostate: preliminary clinical results with pressure–flow analysis. Int J Urol 1998 Jan;5(1):55–9; discussion 59–60

Okada T, Yuguchi K, Kiso Y, Morikawa Y, Nambo Y, Oikawa M, Sasaki F. A case of a pony with Cushing's disease. J Vet Med Sci 1997 Aug;59(8):707–10

Okada T see Adachi M
Okada T see Akahoshi F
Okada T see Arai Y
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Okada T see Yamaguchi T
Okada T see Yamashiro T
Okada T see Yasuma F
Okada T see Yoshida T
Okada T see Zenda T

Okada Y. [Transgenic plants as medicine production systems] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:1P–6P (23 ref.) (Eng. Abstr.) **(Jpn)**

Okada Y. [On psychiatric terminology] Seishin Shinkeigaku Zasshi 1998;100(4):241–7 **(Jpn)**

Okada Y, Abe E, Komuro K, Mizuochi T. Heterosexual transmission of a murine AIDS virus. J Virol 1998 Mar; 72(3):2541–3

Okada Y, Fujiyama R, Miyamoto T, Sato T. Inositol 1,4,5-trisphosphate activates non-selective cation conductance via intracellular Ca2+ increase in isolated frog taste cells. Eur J Neurosci 1998 Apr;10(4):1376–82

Okada Y, Hamano K, Iwasaki N, Iijima S, Anno I. Leptomeningeal angiomatosis accompanied by hair follicle nevus. Childs Nerv Syst 1998 Apr–May;14(4–5):218–21

Okada Y, Hino H, Nagahama H, Kinouchi H, Sakamoto M, Aoki T. [Anesthesia in two patients with essential thrombocythemia] Masui 1997 Nov;46(11):1470–3 (Eng. Abstr.) **(Jpn)**

Okada Y, Horikawa K, Makino H, Sano M. [Investigation of doxorubicin cardiotoxicity by echocardiogram and the appropriate method of using doxorubicin] Gan To Kagaku Ryoho 1997 Nov;24(14):2137–41 (Eng. Abstr.) **(Jpn)**

Okada Y, Kawai A, Mückenhoff K, Scheid P. Role of the pons in hypoxic respiratory depression in the neonatal rat. Respir Physiol 1998 Jan;111(1):55–63

Okada Y, Kawakami S, Fukuda H, Nagahama K, Saito K, Ohtsuka Y, Kihara K, Morita T, Oshima H, Eishi Y, Kanno J. [Small cell carcinoma of the urinary bladder: a case report and review of the Japanese literature] Hinyokika Kiyo 1997 Oct;43(10):739–42 (23 ref.) (Eng. Abstr.) **(Jpn)**

Okada Y, Kawamoto S, Yoshida S. High serum levels of somatomedin–C and diabetes mellitus caused by obstructive hydrocephalus: case report. Neurosurgery 1998 May; 42(5):1172–5

Okada Y, Klein N, van Saene HK, Pierro A. Small volumes of enteral feedings normalise immune function in infants receiving parenteral nutrition. J Pediatr Surg 1998 Jan; 33(1):16–9

Okada Y, Koizumi K. Some properties and the inclusion behavior of three positional isomers of 6(1),6n–di–O–alpha–D–glucosyl–cyclomaltoheptaoses (beta–cyclodextrins). Chem Pharm Bull (Tokyo) 1998 Feb; 46(2):319–23

Okada Y, Matsuo T, Ohtsuki H. Bovine trabecular cells produce TIMP–1 and MMP–2 in response to mechanical stretching. Jpn J Ophthalmol 1998 Mar–Apr;42(2):90–4

Okada Y, Morimoto I, Ura K, Nakano Y, Tanaka Y, Nishida S, Nakamura T, Eto S. Short–term treatment of recombinant murine interleukin–4 rapidly inhibits bone formation in normal and ovariectomized mice. Bone 1998 Apr;22(4):361–5

Okada Y, Ochiai K, Osaki K, Kimura T, Itakura C. Bronchiolar–alveolar carcinoma in a cow. J Comp Pathol 1998 Jan;118(1):69–74

Okada Y, Ohtomo K, Kiryu S, Sasaki Y. Breath–hold T2–weighted MRI of hepatic tumors: value of echo planar imaging with diffusion–sensitizing gradient. J Comput Assist Tomogr 1998 May–Jun;22(3):364–71

Okada Y, Oiki S, Hazama A, Morishima S. Criteria for the molecular identification of the volume–sensitive outwardly rectifying Cl– channel [letter] J Gen Physiol 1998 Sep; 112(3):365–7

Okada Y, Okajima H. [Scavenging activity of furan derivatives against hydroxyl radical generated by Fenton system] Yakugaku Zasshi 1998 Jun;118(6):226–30 (Eng. Abstr.) **(Jpn)**

Okada Y, Shima T, Nishida M, Kagawa R. Magnetic resonance angiography visualization of four vessel (bilateral carotid and vertebral artery) occlusion––two case reports. Neurol Med Chir (Tokyo) 1998 Jan;38(1):28–33

Okada Y, Shima T, Nishida M, Yamane K, Yamada T, Yamanaka C. Effectiveness of superficial temporal artery–middle cerebral artery anastomosis in adult moyamoya disease: cerebral hemodynamics and clinical course in ischemic and hemorrhagic varieties. Stroke 1998 Mar;29(3):625–30

Okada Y, Yokono K, Katsuta A, Yoshida M, Morita S, Irino H, Goto T, Baba S, Roth RA, Shii K. Development of an assay for bioactive insulin. Anal Biochem 1998 Mar 15; 257(2):134–8

Okada Y see Aikawa M
Okada Y see Asami H
Okada Y see Chiba K
Okada Y see Fosang AJ
Okada Y see Fujimura S
Okada Y see Fujiyama R
Okada Y see Goto J
Okada Y see Gotoh Y
Okada Y see Gu L
Okada Y see Hamano K
Okada Y see Hashizume N
Okada Y see Hirano M
Okada Y see Hirokawa N
Okada Y see Inoue M
Okada Y see Ishikawa T
Okada Y see Iwai M
Okada Y see Iwasaki N
Okada Y see Jinno K
Okada Y see Kadono Y
Okada Y see Kageyama S
Okada Y see Kanagawa M
Okada Y see Kanemitsu H
Okada Y see Kawaguchi–Miyashita M
Okada Y see Kawakami M
Okada Y see Kawanabe K
Okada Y see Kawashima Y
Okada Y see Kawashima–Ohya Y
Okada Y see Kim W
Okada Y see Kinoshita T
Okada Y see Kitagawa Y
Okada Y see Kobayashi H
Okada Y see Kobayashi T
Okada Y see Komiya T
Okada Y see Kuwana S
Okada Y see Liu Y
Okada Y see Maruishi M
Okada Y see Matsumoto S
Okada Y see Matsuoka T
Okada Y see Min YK
Okada Y see Miwa M
Okada Y see Nabetani M
Okada Y see Nakagawa N
Okada Y see Nakamura H
Okada Y see Nakamura T
Okada Y see Nakaya Y
Okada Y see Nishiuchi H
Okada Y see Nishiuchi S
Okada Y see Ohashi I
Okada Y see Ohmori H
Okada Y see Ohta S
Okada Y see Okada T
Okada Y see Okamoto S
Okada Y see Okuno H
Okada Y see Otani Y
Okada Y see Ozdemir E
Okada Y see Sabirov RZ
Okada Y see Saika S
Okada Y see Sano T
Okada Y see Sato T
Okada Y see Shima T
Okada Y see Suruga Y
Okada Y see Tada M
Okada Y see Taji H
Okada Y see Takeda N
Okada Y see Tanaka Y
Okada Y see Terachi T
Okada Y see Terai A
Okada Y see Togashi S
Okada Y see Tokumitsu H
Okada Y see Tsuda S
Okada Y see Tsuda Y
Okada Y see Tsutsumi K
Okada Y see Uchiba M
Okada Y see Umehara F
Okada Y see Wada H
Okada Y see Yagi T
Okada Y see Yaginuma G
Okada Y see Yamada T
Okada Y see Yamamoto M
Okada Y see Yamashita K
Okada Y see Yanagawa Y
Okada Y see Yap HK
Okada Y see Yoh M
Okada Y see Yokoyama T
Okada Y see Yonekawa Y
Okada Y see Yoshida N
Okada Y see Yoshimura N
Okada Y see Yoshino T

Okada YC, Papuashvili N, Xu C. What can we learn from MEG studies of the somatosensory system of the swine? Electroencephalogr Clin Neurophysiol Suppl 1996; 47:35–46

Okada YC, Salenius S. Roles of attention, memory, and motor preparation in modulating human brain activity in a spatial working memory task. Cereb Cortex 1998 Jan–Feb; 8(1):80–96

Okada YC, Wu J, Kyuhou S. Genesis of MEG signals in a mammalian CNS structure. Electroencephalogr Clin Neurophysiol 1997 Oct; 103(4):474–85

Okada Z see Suzuki Y
Okado H see Sudo M
Okado H see Terashima T
Okado N see Hamada S
Okado N see Maeshima T
Okado T see Usui A
Okadome A see Notomi T
Okadome H see Hayashi T

Okafo G, Langridge J, North S, Organ A, West A, Morris M, Camilleri P. High–performance liquid chromatographic analysis of complex N–linked glycans derivatized with 2–aminoacridone. Anal Chem 1997 Dec 15;69(24):4985–93

Okafo G see North S

Okafor B, MacLellan G. Postoperative changes of erythrocyte sedimentation rate, plasma viscosity and C–reactive protein levels after hip surgery. Acta Orthop Belg 1998 Mar;64(1):52–6

Okafor BE, Sullivan MF. Survey of spinal therapeutic procedures in the United Kingdom. Eur Spine J 1997; 6(5):294–7

Okafor GO see Emodi IJ
Okafor HU see Okoro BA
Okafor J see Weil SJ

Okafor N, Umeh C, Ibenegbu C, Obizoba I, Nnam N. Improvement of garri quality by the inoculation of microorganisms into cassava mash. Int J Food Microbiol 1998 Mar 3;40(1–2):43–9

Okafor SI see Obisesan KA
Okagaki R see Ryo E

Okagaki RJ, Weil CF. Analysis of recombination sites within the maize waxy locus. Genetics 1997 Oct;147(2):815–21

Okagaki RJ see Isshiki M

Okagaki T see **Miyakawa M**
Okagaki T see **Ye LH**
Okagami K see **Mino Y**
Okagawa T see **Yamamoto A**
Okahara K, Sun B, Kawasaki T, Monden M, Kambayashi J. Expression of platelet-activating factor receptor transcript-2 is induced by shear stress in HUVEC. Prostaglandins Other Lipid Mediat 1998 Apr;55(5-6):323-9
Okahara K see **Ariyoshi H**
Okahara K see **Murakami T**
Okahara K see **Okamura S**
Okahara K see **Sun B**
Okahara M, Kiyosue H, Miyake H, Takeoka H, Hori Y, Tanaka R, Mori H. [Evaluation of 99mTc-DTPA-HSA abdominal imaging of protein-losing gastroenteropathy] Nippon Igaku Hoshasen Gakkai Zasshi 1998 May; 58(6):277-80 (Eng. Abstr.) **(Jpn)**
Okahara M see **Kishimoto T**
Okahara M see **Matsuo K**
Okahara M see **Ohgou T**
Okahashi N, Koide M, Jimi E, Suda T, Nishihara T. Caspases (interleukin-1beta-converting enzyme family proteases) are involved in the regulation of the survival of osteoclasts. Bone 1998 Jul;23(1):33-41
Okahashi N see **Akifusa S**
Okahata Y, Niikura K, Sugiura Y, Sawada M, Morii T. Kinetic studies of sequence-specific binding of GCN4-bZIP peptides to DNA strands immobilized on a 27-MHz quartz-crystal microbalance. Biochemistry 1998 Apr 21;37(16):5666-72
Okahata Y see **Sato T**
Okahira T see **Kimura M**
Okahisa T see **Ito S**
Okahisa T see **Shibata H**
Okai H see **Watanabe M**
Okai T see **Hamai Y**
Okai T see **Hu YX**
Okai T see **Kozuma S**
Okai T see **Maejima M**
Okai T see **Motoo Y**
Okai T see **Ryo E**
Okai T see **Sakai M**
Okai T see **Unno N**
Okai Y, Higashi-Okai K. Potent suppressing activity of the non-polyphenolic fraction of green tea (Camellia sinensis) against genotoxin-induced umu C gene expression in Salmonella typhimurium (TA 1535/pSK 1002)--association with pheophytins a and b. Cancer Lett 1997 Nov 25;120(1):117-23
Okai Y, Higashi-Okai K. Potent anti-inflammatory activity of pheophytin a derived from edible green alga, Enteromorpha prolifera (Sujiao-nori). Int J Immunopharmacol 1997 Jun;19(6):355-8
Okai Y, Higashi-Okai K. Potent suppressive activity of nonpolyphenolic fraction of green tea (Camellia sinensis) against genotoxin-induced umu C gene expression in Salmonella typhimurium (TA 1535/pSK 1002), tumor promotor-dependent ornithine decarboxylase induction of BALB/c 3T3 fibroblast cells, and chemically induced mouse skin tumorigenesis. Teratog Carcinog Mutagen 1997-98;17(6):305-12
Okai Y see **Higashi-Okai K**
Okai Y see **Liu JN**
Okai Y see **Momoi Y**
Okaichi K, Wang LH, Ihara M, Okumura Y. Sensitivity to ionizing radiation in Saos-2 cells transfected with mutant p53 genes depends on the mutation position. J Radiat Res (Tokyo) 1998 Jun;39(2):111-8
Okaichi K see **Wang LH**
Okais J see **Baddoura R**
Okais N, Moussa R, Hage P. Valeur de l'hypersignal à l'IRM dans les myélopathies cervicarthrosiques. Neurochirurgie 1997;43(5):285-90; discussion 290-1 (Eng. Abstr.) **(Fre)**
Okais N see **Moussa R**
Okaïs N see **Slaba S**
Okajima A see **Date M**
Okajima A see **Miyazaki H**
Okajima E, Denda A, Ozono S, Takahama M, Akai H, Sasaki Y, Kitayama W, Wakabayashi K, Konishi Y. Chemopreventive effects of nimesulide, a selective cyclooxygenase-2 inhibitor, on the development of rat urinary bladder carcinomas initiated by N-butyl-N-(4-hydroxybutyl)nitrosamine. Cancer Res 1998 Jul 15;58(14):3028-31
Okajima E, Ozono S, Yoshida K, Samma S, Momose H, Iwai A, Uemura H, Tabata S, Tsumatani K, Hirao Y, Tsunemi K. A histopathological mapping study of the urinary bladder tumors induced by N-butyl-N-(4-hydroxybutyl)nitrosamine in dogs. Urol Res 1997;25(5):315-23
Okajima E, Tsutsumi M, Ozono S, Akai H, Denda A, Nishino H, Oshima S, Sakamoto H, Konishi Y. Inhibitory effect of tomato juice on rat urinary bladder carcinogenesis after N-butyl-N-(4-hydroxybutyl)nitrosamine initiation. Jpn J Cancer Res 1998 Jan;89(1):22-6
Okajima E see **Denda A**
Okajima E see **Kotake T**
Okajima E see **Nakagawa Y**
Okajima E see **Takahama M**
Okajima F see **Murata K**
Okajima F see **Sato K**
Okajima F see **Yamada T**
Okajima H see **Egawa H**
Okajima H see **Nakayama H**
Okajima H see **Ogino I**
Okajima H see **Okada Y**
Okajima H see **Saad S**
Okajima H see **Xu M**
Okajima K. Antithrombin prevents endotoxin-induced pulmonary vascular injury by inhibiting leukocyte activation. Blood Coagul Fibrinolysis 1998 Apr;9 Suppl 2:S25-37 (14 ref.)
Okajima K. [Changes in surgical treatment for gastric cancer] Nippon Geka Gakkai Zasshi 1998 Jun;99(6):396-8 (Eng. Abstr.) **(Jpn)**
Okajima K, Griffin RJ, Iwata K, Shakil A, Song CW. Tumor oxygenation after mild-temperature hyperthermia in combination with carbogen breathing: dependence on heat dose and tumor type. Radiat Res 1998 Mar;149(3):294-9
Okajima K, Uchiba M. The anti-inflammatory properties of antithrombin III: new therapeutic implications. Semin Thromb Hemost 1998;24(1):27-32 (35 ref.)
Okajima K see **Harada N**
Okajima K see **Isozaki H**
Okajima K see **Kawata M**
Okajima K see **Kokubo M**
Okajima K see **Murakami K**
Okajima K see **Nagata Y**
Okajima K see **Narahara H**
Okajima K see **Song CW**
Okajima K see **Taoka Y**
Okajima K see **Uchiba M**
Okajima K see **Yamasaki Y**
Okajima M see **Ojima Y**
Okajima S see **Kawano S**
Okajima T. [Very-low-calorie diet therapy] Nippon Rinsho 1997 Nov;55 Suppl:58-62 (16 ref.) **(Jpn)**
Okajima T see **Korogi Y**
Okajima T see **Nagai K**
Okajima T see **Sugano S**
Okajima T see **Sumino Y**
Okajima TL, Pepperberg DR. Retinol kinetics in the isolated retina determined by retinoid extraction and HPLC. Exp Eye Res 1997 Sep;65(3):331-40
Okajima Y, Matsumura I, Nishiura T, Hashimoto K, Yoshida H, Ishikawa J, Wakao H, Yoshimura A, Kanakura Y, Tomiyama Y, Matsuzawa Y. Insulin-like growth factor-I augments erythropoietin-induced proliferation through enhanced tyrosine phosphorylation of STAT5. J Biol Chem 1998 Sep 4;273(36):22877-83
Okajima Y see **Hayashida N**
Okajima Y see **Inaba N**
Okajima Y see **Ishikawa K**
Okajima Y see **Iwanami A**
Okajima Y see **Kojima S**
Okajima Y see **Sheng Y**
Okajima Y see **Xiong SK**
Okajima Y see **Yokoyama S**
Okakura-Mochizuki K see **Yamamoto Y**
Okamatsu K see **Kiuchi K**
Okamatsu Y see **Okada N**
Okami K, Cairns P, Westra WH, Linn JF, Ahrendt SA, Wu L, Sidransky D, Jen J. Detailed deletion mapping at chromosome 9p21 in non-small cell lung cancer by microsatellite analysis and fluorescence in situ hybridization. Int J Cancer 1997 Dec 19;74(6):588-92
Okami K, Wu L, Riggins G, Cairns P, Goggins M, Evron E, Halachmi N, Ahrendt SA, Reed AL, Hilgers W, Kern SE, Koch WM, Sidransky D, Jen J. Analysis of PTEN/MMAC1 alterations in aerodigestive tract tumors. Cancer Res 1998 Feb 1;58(3):509-11
Okami K see **Cairns P**
Okami K see **Suzuki H**
Okami P, Olmstead R, Abramson PR, Pendleton L. Early childhood exposure to parental nudity and scenes of parental sexuality ("primal scenes"): an 18-year longitudinal study of outcome. Arch Sex Behav 1998 Aug;27(4):361-84
Okami Y see **Akiyama T**
Okami Y see **Tsujibo H**
Okamiya S, Ito H, Saito T, Kowa H, Torii J. [A case of isolated neck extensor myopathy with parkinsonism] Rinsho Shinkeigaku 1997 May;37(5):393-6 (Eng. Abstr.) **(Jpn)**
Okamoto A, Nakai Y, Hayashi H, Hirotsu K, Kagamiyama H. Crystal structures of Paracoccus denitrificans aromatic amino acid aminotransferase: a substrate recognition site constructed by rearrangement of hydrogen bond network. J Mol Biol 1998 Jul 17;280(3):443-61
Okamoto A, Nakatani K, Saito I. Studies on the mechanism of DNA sequence selective alkylation by kapurimycin A3 analogs. Nucleic Acids Symp Ser 1997;(37):27-8
Okamoto A see **Hamid A**
Okamoto A see **Kamisawa T**
Okamoto A see **Katoh S**
Okamoto A see **Krieger N**
Okamoto A see **Nagata K**
Okamoto A see **Uchiyama T**
Okamoto A see **Yu JJ**
Okamoto CT, Karam SM, Jeng YY, Forte JG, Goldenring JR. Identification of clathrin and clathrin adaptors on tubulovesicles of gastric acid secretory (oxyntic) cells. Am J Physiol 1998 Apr;274(4 Pt 1):C1017-29
Okamoto CT see **Basu SK**
Okamoto CT see **Yeung AK**
Okamoto DM see **Besarab A**
Okamoto E see **Fujimoto J**
Okamoto E see **Habu S**
Okamoto E see **Hirano T**
Okamoto E see **Imakita M**
Okamoto E see **Kodama T**
Okamoto E see **Kowase K**
Okamoto E see **Nakaoka Y**
Okamoto E see **Oriyama T**
Okamoto E see **Samura O**
Okamoto E see **Takeuchi M**
Okamoto E see **Tsuga K**
Okamoto E see **Yamamoto H**
Okamoto E see **Yamanaka N**
Okamoto F see **Eguchi H**
Okamoto F see **Fujiwara K**
Okamoto F see **Ikeda T**
Okamoto F see **Sasahashi N**
Okamoto F see **Sasaki A**
Okamoto H. New aspects to the functioning and regeneration of pancreatic beta-cells. Cyclic ADP-ribose and Reg gene. Adv Exp Med Biol 1997;426:301-11 (41 ref.)
Okamoto H, Fujita H, Matsuyama S, Tsuyama S. Purification, characterization, and localization of an ADP-ribosylactin hydrolase that uses ADP-ribosylated actin from rat brains as a substrate. J Biol Chem 1997 Oct 31;272(44):28116-25
Okamoto H, Inoue K, Kamisaki T, Takahashi K, Sato M. Regional differences in calcium sensitivity in the guinea-pig intestine. J Pharm Pharmacol 1997 Oct;49(10):981-4
Okamoto H, Ito O, Roman RJ, Hudetz AG. Role of inducible nitric oxide synthase and cyclooxygenase-2 in endotoxin-induced cerebral hyperemia. Stroke 1998 Jun; 29(6):1209-18
Okamoto H, Mori K, Ohtsuka K, Ohuchi H, Ishii H. Effect of ionic strength on solution stability of PNU-67590A, a micellar prodrug of methylprednisolone. Pharm Res 1997 Sep;14(9):1181-5
Okamoto H, Morita S, Fujimoto K, Niimi T, Yasuura K. The "T-shaped" thoracotomy for pericardiectomy after midline crossed IMA grafting. Thorac Cardiovasc Surg 1998 Apr; 46(2):97-8
Okamoto H, Nagatomo A, Kunitoh H, Kunikane H, Watanabe K. A phase I clinical and pharmacologic study of a carboplatin and irinotecan regimen combined with recombinant human granulocyte-colony stimulating factor in the treatment of patients with advanced nonsmall cell lung carcinoma. Cancer 1998 Jun 1;82(11):2166-72
Okamoto H, Nagatomo A, Kunitoh H, Kunikane H, Watanabe K. Prediction of carboplatin clearance calculated by patient characteristics or 24-hour creatinine clearance: a comparison of the performance of three formulae. Cancer Chemother Pharmacol 1998;42(4):307-12
Okamoto H, Nakamori S, Mukai M, Shinkai K, Ohigashi H, Ishikawa O, Furukawa H, Imaoka S, Matumoto Y, Monden M, Akedo H. Down-regulation of focal adhesion kinase, pp125FAK, in endothelial cell retraction during tumor cell invasion. Clin Exp Metastasis 1998 Apr; 16(3):243-52
Okamoto H, Ogawara T, Inoue S, Kobayashi K, Sekikawa T, Matsumoto Y. Clinical management of nonpalpable or small breast masses by fine-needle aspiration biopsy (FNAB) under ultrasound guidance. J Surg Oncol 1998 Apr;67(4):246-50
Okamoto H, Sakamoto K, Tomizawa KI, Nagatani A, Wada M. Photoresponses of transgenic Arabidopsis overexpressing the fern Adiantum capillus-veneris PHY1. Plant Physiol 1997 Sep;115(1):79-85
Okamoto H, Silverthorne J, Wada M. Spatial patterns of phytochrome expression in young leaves of the fern Adiantum capillus-veneris. Plant Cell Physiol 1997 Dec; 38(12):1397-402
Okamoto H, Takaoka M, Ohkita M, Itoh M, Nishioka M, Matsumura Y. A proteasome inhibitor lessens the increased aortic endothelin-1 content in deoxycorticosterone acetate-salt hypertensive rats. Eur J Pharmacol 1998 May 29;350(1):R11-2
Okamoto H, Takasawa S, Nata K. The CD38-cyclic ADP-ribose signalling system in insulin secretion: molecular basis and clinical implications. Diabetologia 1997 Dec;40(12):1485-91 (70 ref.)
Okamoto H, Tanabe M, Iwatsuki M, Nishiyama M, Akatsuka K, Watanabe T, Hori T, Nakajima E. Role of 12-HPETE in the pathogenesis of cerebral vasospasm. Adv Exp Med Biol 1997;407:21-5
Okamoto H, Tsuruta Y, Miyahara H, Tanaka O, Matsunaga T. [Flow cytometric analysis of proliferative activity of pleomorphic adenoma of salivary gland] Nippon Jibiinkoka Gakkai Kaiho 1998 Jun;101(6):849-55 (Eng. Abstr.) **(Jpn)**
Okamoto H see **Akiyama H**
Okamoto H see **Chiba Y**
Okamoto H see **Cujec TP**
Okamoto H see **Fujimura M**
Okamoto H see **Graeme Woodfield D**
Okamoto H see **Gross DJ**
Okamoto H see **Higashida H**
Okamoto H see **Higashijima S**
Okamoto H see **Horlike N**
Okamoto H see **Inoue K**
Okamoto H see **Inoue T**
Okamoto H see **Ishanov A**
Okamoto H see **Kako M**

Okamoto H see **Kanai K**
Okamoto H see **Kitabatake A**
Okamoto H see **Kobayashi K**
Okamoto H see **Kunitoh H**
Okamoto H see **Miyakawa Y**
Okamoto H see **Morita K**
Okamoto H see **Morita Y**
Okamoto H see **Moriya H**
Okamoto H see **Nagatomo A**
Okamoto H see **Nishiyama M**
Okamoto H see **Nishizawa T**
Okamoto H see **Sakamoto Y**
Okamoto H see **Sano H**
Okamoto H see **Sasaki N**
Okamoto H see **Shrestha SM**
Okamoto H see **Sugano M**
Okamoto H see **Takamura T**
Okamoto H see **Takaoka M**
Okamoto H see **Takasawa S**
Okamoto H see **Takemoto M**
Okamoto H see **Tokita H**
Okamoto H see **Unno M**
Okamoto H see **Usuda S**
Okamoto H see **Usui A**
Okamoto H see **Watanabe M**
Okamoto H see **Yasuura K**
Okamoto H see **Yayama K**

Okamoto I, Morisaki T, Sasaki J, Miyake H, Matsumoto M, Suga M, Ando M, Saya H. Molecular detection of cancer cells by competitive reverse transcription-polymerase chain reaction analysis of specific CD44 variant RNAs. J Natl Cancer Inst 1998 Feb 18; 90(4):307-15

Okamoto I see **Miyake H**
Okamoto I see **Murakami T**
Okamoto I see **Sasaki JI**
Okamoto I see **Selzer E**
Okamoto I see **Weinländer G**
Okamoto IH see **Brucki SM**
Okamoto J see **Hasegawa S**
Okamoto J see **Ito Y**
Okamoto J see **Matsuyama N**
Okamoto J see **Mishima H**
Okamoto J see **Nomura H**
Okamoto J see **Tsuchida C**

Okamoto K. [Control of chronic rheumatoid arthritis (RA) through apoptosis induction] Nihon Rinsho Meneki Gakkai Kaishi 1997 Dec;20(6):525-8 (17 ref.) **(Jpn)**

Okamoto K, Asahara H, Kobayashi T, Matsuno H, Hasunuma T, Kobata T, Sumida T, Nishioka K. Induction of apoptosis in the rheumatoid synovium by Fas ligand gene transfer. Gene Ther 1998 Mar;5(3):331-8

Okamoto K, Hamaguchi M, Kukita I, Kikuta K, Sato T. Efficacy of inhaled nitric oxide in children with ARDS. Chest 1998 Sep;114(3):827-33

Okamoto K, Ito J, Furusawa T, Sakai K, Horikawa S, Tokiguchi S. MRI of enlarged endolymphatic sacs in the large vestibular aqueduct syndrome. Neuroradiology 1998 Mar;40(3):167-72

Okamoto K, Ito J, Furusawa T, Sakai K, Ono K, Watanabe M, Tokiguchi S. Quiz case of the month. Cerebral deep vein thrombosis. Eur Radiol 1998;8(2):319-20

Okamoto K, Ito T, Yagyu K. Serum alpha 1-antichimotrypsin levels and cardiovascular risk factors in the Japanese elderly population. J Epidemiol 1998 Jun;8(2):94-8

Okamoto K, Kudoh Y, Yokoya T, Okudaira N. A survey of bedroom and bed climate of the elderly in a nursing home. Appl Human Sci 1998 May;17(3):115-20

Okamoto K, Matsuura T, Hosokawa R, Akagawa Y. RGD peptides regulate the specific adhesion scheme of osteoblasts to hydroxyapatite but not to titanium. J Dent Res 1998 Mar;77(3):481-7

Okamoto K, Mizuno K, Okudaira N. The effects of a newly designed air mattress upon sleep and bed climate. Appl Human Sci 1997 Jul;16(4):161-6

Okamoto K, Morison IM, Reeve AE, Tommerup N, Wiedemann HR, Friedrich U. Is p57KIP2 mutation a common mechanism for Beckwith-Wiedemann syndrome or somatic overgrowth? [letter] J Med Genet 1998 Jan; 35(1):86

Okamoto K, Nakayama K, Kadowaki T, Abe N, Ratnayake DB, Yamamoto K. Involvement of a lysine-specific cysteine proteinase in hemoglobin adsorption and heme accumulation by Porphyromonas gingivalis. J Biol Chem 1998 Aug 14;273(33):21225-31

Okamoto K, Nomura T, Fujii Y, Yamanaka H. Contribution of the disulfide bond of the A subunit to the action of Escherichia coli heat-labile enterotoxin. J Bacteriol 1998 Mar;180(6):1368-74

Okamoto K, Oki T, Igarashi Y, Tsurudome M, Nishio M, Kawano M, Komada H, Ito M, Sakakura Y, Ito Y. Enhancement of human parainfluenza virus-induced cell fusion by pradimicin, a low molecular weight mannose-binding antibiotic. Med Microbiol Immunol (Berl) 1997 Oct;186(2-3):101-8

Okamoto K, Perlman PS, Butow RA. The sorting of mitochondrial DNA and mitochondrial proteins in zygotes: preferential transmission of mitochondrial DNA to the medial bud. J Cell Biol 1998 Aug 10;142(3):613-23

Okamoto K, Tanaka H, Makino Y, Makino I. Restoration of the glucocorticoid receptor function by the phosphodiester compound of vitamins C and E, EPC-K1 (L-ascorbic acid 2-[3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-1-be nzopyran-6-yl hydrogen phosphate] potassium salt), via a redox-dependent mechanism. Biochem Pharmacol 1998 Jul 1;56(1):79-86

Okamoto K, Umeno M, Takagi H, Nagano S, Takeda Y. [Case of malignant neuroleptic syndrome caused by an anti-depressive agent, later complicated by respiratory insufficiency and DIC] Nippon Naika Gakkai Zasshi 1998 Apr 10;87(4):727-9 **(Jpn)**

Okamoto K, Yamaguchi T, Otsuji E, Yamaoka N, Yata Y, Tsuruta H, Kitamura K, Takahashi T. Targeted chemotherapy in mice with peritoneally disseminated gastric cancer using monoclonal antibody-drug conjugate. Cancer Lett 1998 Jan 9;122(1-2):231-6

Okamoto K, Yamamoto T, Nonaka D, Shin H, Okada K, Hayashi J, Kashiwagi S. Plasma (1-->3)-beta-D-glucan measurement and polymerase chain reaction on sputum as practical parameters in Pneumocystis carinii pneumonia. Intern Med 1998 Jul;37(7):618-21

Okamoto K see **Abe N**
Okamoto K see **Chuma T**
Okamoto K see **Fujii Y**
Okamoto K see **Fujisawa K**
Okamoto K see **Furusawa T**
Okamoto K see **Gotoh N**
Okamoto K see **Hasegawa S**
Okamoto K see **Hirano F**
Okamoto K see **Hisakawa N**
Okamoto K see **Igeta Y**
Okamoto K see **Ikeda Y**
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Okamoto K see **Kuribayashi N**
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Okamoto K see **Matsuyama N**
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Okamoto K see **Miyoshi H**
Okamoto K see **Mizuno K**
Okamoto K see **Mizushima K**
Okamoto K see **Moriyama S**
Okamoto K see **Nagafuchi Y**
Okamoto K see **Nakagawa K**
Okamoto K see **Namima M**
Okamoto K see **Niidome T**
Okamoto K see **Nishi H**
Okamoto K see **Nishino T**
Okamoto K see **Ogawa A**
Okamoto K see **Ohta T**
Okamoto K see **Onaga T**
Okamoto K see **Otsuji E**
Okamoto K see **Sakaguchi H**
Okamoto K see **Sekikawa T**
Okamoto K see **Shimoda M**
Okamoto K see **Stieber A**
Okamoto K see **Sugie S**
Okamoto K see **Sugita M**
Okamoto K see **Sugiyama H**
Okamoto K see **Sun X**
Okamoto K see **Tabata N**
Okamoto K see **Tanaka M**
Okamoto K see **Tanaka S**
Okamoto K see **Terai C**
Okamoto K see **Tsurudome M**
Okamoto K see **Yamaguchi S**
Okamoto K see **Yamaguchi T**
Okamoto K see **Yamamoto K**
Okamoto K see **Yamanaka H**
Okamoto K see **Yamauchi K**
Okamoto K see **Yokoyama M**
Okamoto K see **Yoshida T**
Okamoto K see **Yuda A**
Okamoto K see **Zelenaya-Troitskaya O**
Okamoto L see **Mahajan P**
Okamoto LJ see **Smith DH**

Okamoto M. Simultaneous demonstration of lens regeneration from dorsal iris and tumour production from ventral iris in the same newt eye after carcinogen administration. Differentiation 1997 Aug;61(5):285-92

Okamoto M. [Long-term follow up of aggressive lymphoma patients treated with CAMBO-VIP--clinical significance of a residual mass after otherwise successful chemotherapy] Rinsho Ketsueki 1998 Feb;39(2):111-2 **(Jpn)**

Okamoto M, Agatsuma T, Kurosawa T, Ito A. Phylogenetic relationships of three hymenolepidid species inferred from nuclear ribosomal and mitochondrial DNA sequences. Parasitology 1997 Dec;115 (Pt 6):661-6

Okamoto M, Hattori K, Fujimoto K, Tanaka Y, Gloosby CL, Oyasu R. Antisense RNA-mediated reduction of p53 induces malignant phenotype in nontumorigenic rat urothelial cells. Carcinogenesis 1998 Jan;19(1):73-9

Okamoto M, Ito M, Owaribe K. Difference between dorsal and ventral iris in lens producing potency in normal lens regeneration is maintained after dissociation and reaggregation of cells from the adult newt, Cynops pyrrhogaster. Dev Growth Differ 1998 Feb;40(1):11-8

Okamoto M, Kimura S, Katagiri M. [Requirement of class II and membrane proximal region of mouse mammary tumor virus superantigen (Mtv SAG) in Mtv7 SAG presentation] Hokkaido Igaku Zasshi 1998 May; 73(3):205-14 (Eng. Abstr.) **(Jpn)**

Okamoto M, Lee C, Oyasu R. Autocrine effect of androgen on proliferation of an androgen responsive prostatic carcinoma cell line, LNCAP: role of interleukin-6 Endocrinology 1997 Nov;138(11):5071-4

Okamoto M, Mitsuhara I, Ohshima M, Natori S, Ohashi Y. Enhanced expression of an antimicrobial peptide sarcotoxin IA by GUS fusion in transgenic tobacco plants. Plant Cell Physiol 1998 Jan;39(1):57-63

Okamoto M, Morita Y, Tominaga D, Tanaka K, Kinoshita N, Ueno JI, Miura Y, Maki Y, Eguchi Y. Toward a virtual-labo-system for metabolic engineering: development of biochemical engineering system analyzing tool-kit (BEST-KIT). Pac Symp Biocomput 1997;:304-15

Okamoto M, Ohkubo N, Yamanaka M, Kimura A, Takagi T, Iwao A, Kawaguchi M, Iwasaki N, Takagi T, Sho KE, Kawamura S, Hibi T. [A case of mesenteric panniculitis complicated with malignant lymphoma] Nippon Shokakibyo Gakkai Zasshi 1998 Aug;95(8):884-9 (16 ref.) **(Jpn)**

Okamoto M, Stepkowski SM, Wang M, Kahan BD, Oka T. Inhibition of graft-versus-host responses by injection with recipient-type major histocompatability class I heavy chain protein into donor thymus in rat small bowel transplantation. Transplant Proc 1998 Feb;30(1):25-6

Okamoto M, Südhof TC. Mints, Munc18-interacting proteins in synaptic vesicle exocytosis. J Biol Chem 1997 Dec 12; 272(50):31459-64

Okamoto M, Takahashi H, Yamanaka J, Nemoto S, Kuno K, Ishii T. Sclerosing inflammatory pseudotumor arising from the carotid artery region. Auris Nasus Larynx 1997 Jul;24(3):315-20

Okamoto M, Webber MM, Quader S, Oyasu R. Interleukin-6 and epidermal growth factor promote anchorage-independent growth of immortalized human prostatic epithelial cells treated with N-methyl-N-nitrosourea. Prostate 1998 Jun 1;35(4):255-62

Okamoto M, Yasukawa K, Katsuura K, Baba M. Inhibition of interleukin-6-induced human immunodeficiency virus type 1 expression by anti-gp130 monoclonal antibody. Biochem Mol Biol Int 1997 Nov;43(4):733-40

Okamoto M see **Baba H**
Okamoto M see **Baba M**
Okamoto M see **Blair D**
Okamoto M see **Butz S**
Okamoto M see **Fujiwara M**
Okamoto M see **Fukuda N**
Okamoto M see **Halder SK**
Okamoto M see **Hattori K**
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Okamoto M see **Stepkowski SM**
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Okamoto M see **Suzuki S**
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Okamoto M see **Tasaki N**
Okamoto M see **Tojo H**
Okamoto M see **Tsuzuki M**
Okamoto M see **Ueno Y**
Okamoto M see **Wang ME**
Okamoto M see **Yamada T**
Okamoto M see **Yoshimura M**
Okamoto M see **Yoshimura N**
Okamoto M see **Yoshimura S**

Okamoto N. [Norrie disease] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):627-9 (16 ref.) **(Jpn)**

Okamoto N, Hatsukawa Y, Arai H, Goto M. Cohen syndrome with high urinary excretion of hyaluronic acid. Am J Med Genet 1998 Apr 13;76(5):387-8

Okamoto N, Imai Y, Shoun H, Shiro Y. Site-directed mutagenesis of the conserved threonine (Thr243) of the distal helix of fungal cytochrome P450nor. Biochemistry 1998 Jun 23;37(25):8839-47

Okamoto N, Kennedy SD, Barron-Casella EA, Casella JF, Inoko H, Kickler TS. Identification of a human heavy chain antibody fragment directed against human platelet

alloantigen 1a by phage display library. Tissue Antigens 1998 Feb;51(2):156–63

Okamoto N, Nishimura Y, Goami K, Harino S. [The effect of hyperbaric oxygen on ophthalmic artery blood velocity in patients with diabetic neuropathy]
Nippon Ganka Gakkai Zasshi 1997 Sep;101(9):730–3 (Eng. Abstr.) **(Jpn)**

Okamoto N see **Inoue T**
Okamoto N see **Lee MJ**
Okamoto N see **Makino I**
Okamoto N see **Nakamura T**
Okamoto N see **Ohashi Y**
Okamoto N see **Ozaki H**
Okamoto N see **Takahashi S**
Okamoto N see **Tobe T**
Okamoto N see **Tominaga Y**
Okamoto N see **Tsukahara M**
Okamoto N see **Yasukawa T**
Okamoto N see **Yoneda R**
Okamoto N see **Yoshitomi T**

Okamoto O, Yoshiyama M, Takayasu S, Yokoyama S. Merkel cell carcinoma: report of three cases. J Dermatol 1998 Jan; 25(1):45–50

Okamoto O see **Nomura H**
Okamoto O see **Ohtake N**

Okamoto OK, Colepicolo P. Response of superoxide dismutase to pollutant metal stress in the marine dinoflagellate Gonyaulax polyedra.
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Jan;119(1):67–73

Okamoto R, Harasaki N, Sugimoto K, Makino H. [The care principles of home care based on the cognition of care providers] Nippon Koshu Eisei Zasshi 1997 Nov; 44(11):827–35 (Eng. Abstr.) **(Jpn)**

Okamoto R, Inoue M. [Emerging and drug-resistant infections diseases—ESBL producing bacterial infections] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2081–7 (7 ref.) **(Jpn)**

Okamoto R, Leibfritz D. Adverse effects of reverse triiodothyronine on cellular metabolism as assessed by 1H and 31P NMR spectroscopy. Res Exp Med (Berl) 1997; 197(4):211–7

Okamoto R see **Arai A**
Okamoto R see **Ishii F**
Okamoto R see **Kami M**
Okamoto R see **Kawai S**
Okamoto R see **Matsukura Y**
Okamoto R see **Matsumoto I**
Okamoto R see **Ogihara T**
Okamoto R see **Saito K**
Okamoto R see **Shimabukuro T**
Okamoto R see **Takagi T**
Okamoto R see **Tanikawa S**

Okamoto S, Azhipa O, Yu Y, Russo E, Dennert G. Expression of ADP-ribosyltransferase on normal T lymphocytes and effects of nicotinamide adenine dinucleotide on their function. J Immunol 1998 May 1;160(9):4190–8

Okamoto S, Hijikata-Okunomiya A, Wanaka K, Okada Y, Okamoto U. Enzyme-controlling medicines: introduction. Semin Thromb Hemost 1997;23(6):493–501 (44 ref.)

Okamoto S, Itoh M, Ochi K. In vitro protein phosphorylation associated with cellular differentiation of Streptomyces griseus. Arch Microbiol 1998 Feb;169(2):174–7

Okamoto S, Nakagoshi S, Ukai H, Takada S, Inui S, Higashikawa K, Ikeda M. Variation in the ratio of respirable particulates over inhalable particulates by type of dust workplace. Int Arch Occup Environ Health 1998 Mar; 71(2):111–6

Okamoto S, Wakui M, Kobayashi H, Sato N, Ishida A, Tanabe M, Takeuchi T, Fukushima S, Yamada T, Ikeda Y. Trichomonas foetus meningoencephalitis after allogeneic peripheral blood stem cell transplantation.
Bone Marrow Transplant 1998 Jan;21(1):89–91

Okamoto S see **Haruma K**
Okamoto S see **Horii A**
Okamoto S see **Hosoya Y**
Okamoto S see **Ishida A**
Okamoto S see **Kato S**
Okamoto S see **Kikuchi A**
Okamoto S see **Kinoshita H**
Okamoto S see **Kitamura H**
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Okamoto S see **Tada M**
Okamoto S see **Takahashi S**
Okamoto S see **Toshino A**
Okamoto S see **Tsuda Y**
Okamoto S see **Uchiba M**
Okamoto S see **Uchida Y**
Okamoto S see **Uemura N**
Okamoto S see **Vassiloyanakopoulos AP**
Okamoto S see **Watanabe M**

Okamoto T, Furuya M, Yamakawa T, Yamamura K, Hino O. Induction of tumor necrosis factor-alpha mRNA in the kidney of the mouse chronic hepatitis model.
Jpn J Pharmacol 1998 Jan;76(1):97–9

Okamoto T, Kaneda Y, Yuzuki D, Huang SK, Chi DD, Hoon DS. Induction of antibody response to human tumor antigens by gene therapy using a fusigenic viral liposome vaccine. Gene Ther 1997 Sep;4(9):969–76

Okamoto T, Kobayashi T. Effects of concanavalin A on cytokine mRNA expression in mouse liver.
Jpn J Pharmacol 1997 Oct;75(2):199–201

Okamoto T, Nikawa Y, Knagaki Y, Aoki T, Ohashi J. [Preclinical study on method of recombinant adenovirus gene transfer to liver cells]
Nippon Geka Gakkai Zasshi 1997 Jul;98(7):656 **(Jpn)**

Okamoto T, Okada M, Itoh T, Mori A, Saheki K, Takatsuka H, Wada H, Tamura A, Fujimori Y, Takemoto Y, Kanamaru A, Kakishita E. Myelodysplastic syndrome with B cell clonality in a patient five years after renal transplantation. Int J Hematol 1998 Jul;68(1):61–5

Okamoto T, Okada M, Mori A, Saheki K, Takatsuka H, Wada H, Tamura A, Fujimori Y, Takemoto Y, Kanamaru A, Kakishita E. Successful treatment of severe cytomegalovirus retinitis with foscarnet and intraocular injection of ganciclovir in a myelosuppressed unrelated bone marrow transplant patient.
Bone Marrow Transplant 1997 Nov;20(9):801–3

Okamoto T, Okada M, Mori A, Saheki K, Takatsuka H, Wada H, Tamura A, Fujimori Y, Takemoto Y, Kanamaru A, Kakishita E. Correlation between immunological abnormalities and prognosis in myelodysplastic syndrome patients. Int J Hematol 1997 Oct;66(3):345–51

Okamoto T, Okada M, Wada H, Kanamaru A, Kakishita E, Hashimoto T, Furuyama J. Clonal analysis of hematopoietic cells using a novel polymorphic site of the X chromosome. Am J Hematol 1998 Aug;58(4):263–6

Okamoto T, Schlegel A, Scherer PE, Lisanti MP. Caveolins, a family of scaffolding proteins for organizing "preassembled signaling complexes" at the plasma membrane. J Biol Chem 1998 Mar 6;273(10):5419–22 (72 ref.)

Okamoto T, Sekiyama N, Otsu M, Shimada Y, Sato A, Nakanishi S, Jingami H. Expression and purification of the extracellular ligand binding region of metabotropic glutamate receptor subtype 1. J Biol Chem 1998 May 22; 273(21):13089–96

Okamoto T, Yamamoto S, Watanabe Y, Ohta T, Hanaoka F, Roeder RG, Ohkuma Y. Analysis of the role of TFIIE in transcriptional regulation through structure-function studies of the TFIIEbeta subunit. J Biol Chem 1998 Jul 31;273(31):19866–76

Okamoto T see **Akaike T**
Okamoto T see **Baba M**
Okamoto T see **Engelman JA**
Okamoto T see **Fujimori Y**
Okamoto T see **Goda C**
Okamoto T see **Hoon DS**
Okamoto T see **Ikezu T**
Okamoto T see **Ito Y**
Okamoto T see **Kishi T**
Okamoto T see **Kobayashi D**
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Okamoto T see **Maeda H**
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Okamoto T see **Moriyama E**
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Okamoto T see **Takatsuka H**
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Okamoto T see **Tsuji K**
Okamoto T see **Udagawa A**
Okamoto T see **Waga S**
Okamoto T see **Watanabe N**
Okamoto T see **Yang JP**
Okamoto T see **Yoshikawa T**
Okamoto T see **Yoshimura Y**
Okamoto U see **Okamoto S**
Okamoto U see **Tada M**

Okamoto Y. [Studies on structure and mechanism of action of heat-stable enterotoxin] Nippon Saikingaku Zasshi 1997 Jul;52(3):553–66 (65 ref.) **(Jpn)**

Okamoto Y, Abe T, Niwa T, Mizuhashi S, Nishida M. Development of a dual color enzyme-linked immunospot assay for simultaneous detection of murine T helper type 1- and T helper type 2-cells. Immunopharmacology 1998 May;39(2):107–16

Okamoto Y, Eda Y, Ogura A, Shibata S, Amagai T, Katsura Y, Asano T, Kimachi K, Makizumi K, Honda M. In SCID-hu mice, passive transfer of a humanized antibody prevents infection and atrophic change of medulla in human thymic implant due to intravenous inoculation of primary HIV-1 isolate. J Immunol 1998 Jan 1;160(1):69–76

Okamoto Y, Hara Y, Katoh Y, Nagai H, Nishida M. A simple quantitative measurement of mRNA of human beta-actin by reverse transcription competitive PCR with a compact digital camera. Biol Pharm Bull 1997 Sep;20(9):1013–6

Okamoto Y, Hidaka S, Yamada Y, Ouchi K, Miyazaki K, Liu SY. Thermal analysis of bones from ovariectomized rats. J Biomed Mater Res 1998 Aug;41(2):221–6

Okamoto Y, Hirota S, Soejima T, Maeda H, Takada Y, Hasegawa K, Hishikawa Y. [Radiotherapy for adenocarcinoma of the uterine cervix]
Nippon Igaku Hoshasen Gakkai Zasshi 1997 Dec; 57(14):936–41 (Eng. Abstr.) **(Jpn)**

Okamoto Y, Kawano Y, Takaue Y, Watanabe T, Kato T, Shimosaka A, Kuroda Y. Serum thrombopoietin levels in patients receiving high-dose chemotherapy with support of purified peripheral blood CD34+ cells. Cancer Res 1997 Nov 15;57(22):5037–40

Okamoto Y, Kurane I, Leporati AM, Ennis FA. Definition of the region on NS3 which contains multiple epitopes recognized by dengue virus serotype-cross-reactive and flavivirus-cross-reactive, HLA-DPw2-restricted CD4+ T cell clones. J Gen Virol 1998 Apr;79 (Pt 4):697–704

Okamoto Y, Murakami M, Kono K, Yodenn E, Kuroda Y. [Results of radiation therapy for limited small-cell lung cancer] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Feb; 58(3):75–80 (Eng. Abstr.) **(Jpn)**

Okamoto Y, Ninomiya H, Tanioka M, Sakamoto A, Miwa S, Masaki T. Cysteine residues in the carboxyl terminal domain of the endothelin-B receptor are required for coupling with G-proteins. J Cardiovasc Pharmacol 1998; 31 Suppl 1:S230–2

Okamoto Y, Onogi H, Honda R, Yasuda H, Wakabayashi T, Nimura Y, Hagiwara M. cdc2 kinase-mediated phosphorylation of splicing factor SF2/ASF.
Biochem Biophys Res Commun 1998 Aug 28;249(3):872–8

Okamoto Y, Uemura S, Yamamoto H, Dohi K, Nakano H. [Coronary circulation-derived plasma in patients with vascular restenosis stimulates the growth of coronary artery smooth muscle cells in culture] Rinsho Byori 1997 Oct; 45(10):1008–12 (Eng. Abstr.) **(Jpn)**

Okamoto Y see **Akiyama J**
Okamoto Y see **Chankvetadze B**
Okamoto Y see **Fujimoto S**
Okamoto Y see **Fujishima H**
Okamoto Y see **Hansmann UH**
Okamoto Y see **Hasegawa H**
Okamoto Y see **Ido M**
Okamoto Y see **Iesaka Y**
Okamoto Y see **Inamori Y**
Okamoto Y see **Kajiume T**
Okamoto Y see **Kikukawa M**
Okamoto Y see **Kim HJ**
Okamoto Y see **Kodaka M**
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Okamoto Y see **Nagamine R**
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Okamoto Y see **Okabayashi H**
Okamoto Y see **Shimomura A**
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Okamoto Y see **Tamura M**
Okamoto Y see **Tokuyama T**
Okamoto Y see **Tsukaguchi K**
Okamoto Y see **Uchitomi Y**
Okamoto Y see **Ueda M**
Okamoto Y see **Yamada T**
Okamoto Y see **Yamamoto C**
Okamoto Y see **Yoshida K**

Okamoto YM. Mechanism of accumulation of 99mTc-MDP to bone: correlation of in vivo data with in vitro data. Radiat Med 1997 Jul-Aug;15(4):209–15

Okamura A. [Diabetic foot] Nippon Rinsho 1997 Oct;55 Suppl:912–7 (20 ref.) **(Jpn)**

Okamura A, Ohmura Y, Islam MM, Tagawa M, Horitsu K, Moriyama Y, Fujimura S. Increased hepatic nicotinamide N-methyltransferase activity as a marker of cancer cachexia in mice bearing colon 26 adenocarcinoma.
Jpn J Cancer Res 1998 Jun;89(6):649–56

Okamura A, Satoh N, Kemmotsu O. [Automated anesthesia record keeping system in in the United States] Masui 1997 Aug;46(8):1134–41 (11 ref.) (Eng. Abstr.) **(Jpn)**

Okamura A see **Adachi Y**
Okamura A see **Goto S**
Okamura A see **Hamada Y**
Okamura A see **Imamura A**
Okamura A see **Ishikawa T**
Okamura A see **Kita Y**
Okamura A see **Konobu T**
Okamura A see **Kyomoto R**
Okamura A see **Ohguchi N**
Okamura A see **Ohishi M**
Okamura A see **Ozaki Y**
Okamura A see **Senzaki H**
Okamura A see **Yamada K**
Okamura A see **Yoshikawa M**
Okamura B see **Anderson CL**
Okamura C see **Lefaucheur L**
Okamura CS see **Gerrard DE**
Okamura CS see **Lefaucheur L**

Okamura CS see **Lucy MC**

Okamura H. Cancer genetic counseling and psycho-oncology [editorial] Jpn J Clin Oncol 1998 Aug; 28(8):461-2

Okamura H, Kashiwamura S, Tsutsui H, Yoshimoto T, Nakanishi K. Regulation of interferon-gamma production by IL-12 and IL-18. Curr Opin Immunol 1998 Jun; 10(3):259-64 (44 ref.)

Okamura H, Misawa T. Successful treatment of angioimmunoblastic lymphadenopathy with dysproteinemia by local irradiation. ORL J Otorhinolaryngol Relat Spec 1998 Jul-Aug; 60(4):233-5

Okamura H, Uchitomi Y, Sasako M, Eguchi K, Kakizoe T. Guidelines for telling the truth to cancer patients. Japanese National Cancer Center. Jpn J Clin Oncol 1998 Jan; 28(1):1-4

Okamura H see **Abe Y**
Okamura H see **Akechi T**
Okamura H see **Aramburu J**
Okamura H see **Bohn E**
Okamura H see **Fukuzako H**
Okamura H see **Garcia-Cozar FJ**
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Okamura J see **Masuda N**
Okamura J see **Moritake H**
Okamura J see **Nagano M**
Okamura J see **Sako M**
Okamura J see **Ueda K**

Okamura JM, Barr RJ, Battifora H. Solitary fibrous tumor of the skin. Am J Dermatopathol 1997 Oct;19(5):515-8

Okamura K, Kinukawa T, Tsumura Y, Otani T, Itoh H, Kobayashi H, Matsuura O, Kobayashi M, Fukatsu T, Ohshima S. A randomized study of short-versus long-term intravesical epirubicin instillation for superficial bladder cancer. Nagoya University Urological Oncology Group. Eur Urol 1998;33(3):285-8; discussion 289

Okamura K, Kobayashi I, Matsuo K, Kiyoshima T, Yamamoto K, Miyoshi A, Sakai H. Immunohistochemical localization of cathepsin D, proliferating cell nuclear antigen and epidermal growth factor receptor in human breast carcinoma analysed by computer image analyser: correlation with histological grade and metastatic behaviour. Histopathology 1997 Dec;31(6):540-8

Okamura K, Ototake M, Nakanishi T, Kurosawa Y, Hashimoto K. The most primitive vertebrates with jaws possess highly polymorphic MHC class I genes comparable to those of humans. Immunity 1997 Dec;7(6):777-90

Okamura K, Takashi M, Hibi H, Tsuji Y, Shimoji T, Ohshima S, Takagi Y, Suzuki Y, Mizutani K, Ono Y, Kato T, Kobayashi M. [Clinical study on poor-risk patients with non-seminomatous germ cell tumor] Hinyokika Kiyo 1998 Apr;44(4):265-72 (Eng. Abstr.) **(Jpn)**

Okamura K see **Asai Y**
Okamura K see **Fujikawa M**
Okamura K see **Hayashida K**
Okamura K see **Ishima T**
Okamura K see **Manabe H**
Okamura K see **Mizokami T**
Okamura K see **Sumida S**
Okamura K see **Suzuki J**
Okamura K see **Takahashi H**
Okamura K see **Takeyama Y**
Okamura K see **Terada Y**

Okamura M. Separative determination of ascorbic acid analogs contained in mushrooms by high-performance liquid chromatography. J Nutr Sci Vitaminol (Tokyo) 1998 Feb;44(1):25-35

Okamura M, Kurauchi O, Itakura A, Morikawa S, Suganuma N, Mizutani S, Tomoda Y. Hepatocyte growth factor in human amniotic fluid promotes the migration of fetal small intestinal epithelial cells. Am J Obstet Gynecol 1998 Jan; 178(1 Pt 1):175-9

Okamura M see **Itakura A**
Okamura M see **Kano H**
Okamura M see **Umesaki N**
Okamura M see **Zuccari AG**
Okamura MY see **Brzezinski P**
Okamura MY see **Graige MS**
Okamura MY see **Paddock ML**
Okamura N see **Haraguchi H**
Okamura N see **Hiramoto S**
Okamura N see **Hirata T**
Okamura N see **Kinoshita M**
Okamura N see **Kurakake S**
Okamura N see **Tachi Y**
Okamura N see **Umeda T**

Okamura RM, Sigvardsson M, Galceran J, Verbeek S, Clevers H, Grosschedl R. Redundant regulation of T cell differentiation and TCRalpha gene expression by the transcription factors LEF-1 and TCF-1. Immunity 1998 Jan;8(1):11-20

Okamura S, Koyama K, Miyoshi Y, Monden M, Takami M. Novel germline mutations of hMSH2 in a patient with hereditary nonpolyposis colorectal cancer (HNPCC) and in a patient with six primary cancers. J Hum Genet 1998; 43(2):143-5

Okamura S, Ohashi S, Mitake M, Urano F, Shimodaira M, Kanamori S, Itoh B, Takeda K, Naitoh T, Segawa K, Yamamoto Y. [A case of minute IIa + IIc type early colonic cancer (5 mm in size and sm 1 in invasion depth) with metachronous liver metastasis] Nippon Shokakibyo Gakkai Zasshi 1998 Aug;95(8):890-4 **(Jpn)**

Okamura S, Sonehara K, Naito K, Okahara K. Two short peptide sequences repeated three times in carrot beta-tubulin. Biochem Mol Biol Int 1997 Nov;43(4):807-11

Okamura S see **Asano Y**
Okamura S see **Demura Y**
Okamura S see **Ito S**
Okamura S see **Kashiwagi S**
Okamura S see **Kawabe K**
Okamura S see **Shibata S**

Okamura T, Ayajiki K, Toda N. Monkey corpus cavernosum relaxation mediated by NO and other relaxing factor derived from nerves. Am J Physiol 1998 Apr;274(4 Pt 2):H1075-81

Okamura T, Fujioka H, Ayajiki K, Toda N. Modifications by superoxide-generating agent, neurotransmitters and neuromodulators of nitroxidergic nerve function in monkey cerebral arteries. J Pharmacol Exp Ther 1998 Sep; 286(3):1321-5

Okamura T, Koh E, Yokoyama S. [Successful surgical correction of incomplete endocardial cushion defect in a 65-year-old female] Nippon Kyobu Geka Gakkai Zasshi 1997 Oct;45(10):1765-9 (10 ref.) (Eng. Abstr.) **(Jpn)**

Okamura T, Masuda M, Arai Y, Ishida C, Shudou K, Mizoguchi H. All-trans retinoic acid modulates Fas antigen expression and affects cell proliferation and apoptosis in combination with anti-Fas monoclonal antibody in the human myeloma cell line, U266B1. Exp Hematol 1998 Jun; 26(6):501-6

Okamura T, Sato K, Fujishima M. [Interferon-alpha therapy and disorder of thyroid gland function] Nippon Naika Gakkai Zasshi 1997 Jul 10;86(7):1175-9 (5 ref.) **(Jpn)**

Okamura T, Toda M, Ayajiki K, Toda N. Receptor subtypes involved in relaxation and contraction by arginine vasopressin in canine isolated short posterior ciliary arteries. J Vasc Res 1997 Nov-Dec;34(6):464-72

Okamura T see **Ayajiki K**
Okamura T see **Kanaji T**
Okamura T see **Kawa K**
Okamura T see **Kawabe J**
Okamura T see **Kitamura A**
Okamura T see **Koda M**
Okamura T see **Masuda M**
Okamura T see **Masutani K**
Okamura T see **Ortel TL**
Okamura T see **Ota T**
Okamura T see **Sai Y**
Okamura T see **Sanada T**
Okamura T see **Shiraishi S**
Okamura T see **Tanaka H**
Okamura T see **Toda M**
Okamura T see **Toda N**
Okamura T see **Wang L**
Okamura T see **Yamamoto S**
Okamura T see **Yano K**
Okamura T see **Yasui M**
Okamura WH see **Muralidharan KR**
Okamura WH see **Song X**

Okamura Y, Mochizuki Y, Iida H, Mori H, Yamada Y, Shimada K. [A case of MIDCAB to the left circumflex via the left posterolateral thoracotomy] Kyobu Geka 1998 Apr;51(4):309-12 (Eng. Abstr.) **(Jpn)**

Okamura Y, Yokoyama H, Kato S, Ishii H. [Biochemical marker of alcoholic liver disease] Nippon Rinsho 1997 Feb; 55 Suppl:260-6 (25 ref.) **(Jpn)**

Okamura Y see **Iida H**
Okamura Y see **Mochizuki Y**
Okamura Y see **Mori H**
Okamura Y see **Myoumoto A**
Okamura Y see **Nagai S**
Okamura Y see **Ohki E**
Okamura Y see **Okada T**
Okamura Y see **Shibasaki I**
Okamura Y see **Takahashi K**
Okamura Y see **Yokoyama H**
Okamura-Ikeda K see **Fujiwara K**

Okamura-Oho Y, Zhang S, Callahan JW, Murata M, Oshima A, Suzuki Y. Maturation and degradation of beta-galactosidase in the post-Golgi compartment are regulated by cathepsin B and a non-cysteine protease. FEBS Lett 1997 Dec 15;419(2-3):231-4

Okamura-Oho Y see **Miyashita T**
Okan I see **Cömlekçi A**
Okan I see **Klangby U**
Okan I see **Varmeh-Ziaie S**

Okanami M, Meshi T, Iwabuchi M. Characterization of a DEAD box ATPase/RNA helicase protein of Arabidopsis thaliana. Nucleic Acids Res 1998 Jun 1;26(11):2638-43

Okanami M see **Meshi T**
Okanao E see **Kajiwara K**
O'Kane CJ see **Chan HY**
O'Kane DJ see **Korf GM**
O'Kane DJ see **Liu J**
O'Kane E see **McClean S**

O'Kane GM, Gottlieb T, Bradbury R. Staphylococcal bacteraemia: the hospital or the home? A review of Staphylococcus aureus bacteraemia at Concord Hospital in 1993. Aust N Z J Med 1998 Feb;28(1):23-7

O'Kane GM see **Stratov I**

Okane K, Tomura N, Hirano H, Heian-na J, Watarai J. [Brain magnetic resonance imaging findings in two cases of Hunter's syndrome] No To Shinkei 1998 Mar; 50(3):273-7 (Eng. Abstr.) **(Jpn)**

O'Kane KC, McColligan EE. A web access script language to support clinical application development. Comput Methods Programs Biomed 1998 Feb;55(2):85-97

O'Kane KP see **McInnes GT**
O'Kane KP see **Mayet J**
O'Kane M see **McLaren P**
O'Kane M see **Westmacott C**

O'Kane MC, Richards H, Winfield P, Pickard JD. The United Kingdom Shunt Registry. Eur J Pediatr Surg 1997 Dec; 7 Suppl 1:56

O'Kane MJ, Allen EC, Grant O. Desiccated coconut as a quality-control material in fecal fat measurements [letter] Clin Chem 1998 Oct;44(10):2227-8

O'Kane MJ see **Wiggam MI**
Okane N see **Ishiwata I**
Okane S see **Mattar Júnior R**
O'Kane TM see **Chatterjee S**
O'Kane-Murphy B see **Bishop MR**
Okaneya T see **Kawakami M**
Okaneya T see **Kontani K**
Okani ET see **Velasquez-Melendez G**
Okani O see **Rosenthal DI**

Okano A, Hajiro K, Takakuwa H, Kobashi Y. Fibrolamellar carcinoma of the liver with a mixture of ordinary hepatocellular carcinoma: a case report. Am J Gastroenterol 1998 Jul;93(7):1144-5

Okano A see **Katoh S**
Okano A see **Kimura T**
Okano A see **Maruo T**
Okano A see **Matsushita M**
Okano A see **Suzuki H**
Okano A see **Tomimatsu M**

Okano F, Satoh M, Yamada K. Cloning and expression of the cDNA for canine interleukin-12. J Interferon Cytokine Res 1997 Nov;17(11):713-8

Okano G, Sato Y, Murata Y. Effect of elevated blood FFA levels on endurance performance after a single fat meal ingestion. Med Sci Sports Exerc 1998 May;30(5):763-8

Okano GJ, Rascati KL, Wilson JP, Remund DD, Grabenstein JD, Brixner DI. Patterns of antihypertensive use among patients in the US Department of Defense database initially prescribed an angiotensin-converting enzyme inhibitor or calcium channel blocker. Clin Ther 1997 Nov-Dec; 19(6):1433-45; discussion 1424-5

Okano H, Masuoka H, Kamei S, Seko T, Koyabu S, Tsuneoka K, Tamai T, Ueda K, Nakazawa S, Sugawa M, Suzuki H, Watanabe M, Yatani R, Nakano T. Rhabdomyolysis and myocardial damage induced by palytoxin, a toxin of blue humphead parrotfish. Intern Med 1998 Mar;37(3):330-3

Okano H, Mizunuma H, Soda M, Kagami I, Miyamoto S, Ohsawa M, Ibuki Y, Shiraki M, Suzuki T, Shibata H. The long-term effect of menopause on postmenopausal bone loss in Japanese women: results from a prospective study. J Bone Miner Res 1998 Feb;13(2):303-9

Okano H, Okabe M, Taguchi A, Sawamoto K. Evolutionarily conserved mechanisms regulating neural development: lessons from the development of Drosophila peripheral nervous systems. Hum Cell 1997 Sep;10(3):139-50 (50 ref.)

Okano H see **Hamada S**
Okano H see **Hisahara S**
Okano H see **Kume S**
Okano H see **Miura M**
Okano H see **Mizunuma H**
Okano H see **Pincus DW**
Okano H see **Saito T**
Okano H see **Sakakibara S**
Okano H see **Wakabayashi Y**
Okano HJ see **Fletcher CF**

Okano J, Shiota G, Kawasaki H. Protective action of hepatocyte growth factor for acute liver injury caused by D-galactosamine in transgenic mice. Hepatology 1997 Nov;26(5):1241–9

Okano J see **Jenkins TD**

Okano K, Fusetani N. [Larval settlement in barnacles] Seikagaku 1997 Dec;69(12):1347–60 (75 ref.) **(Jpn)**

Okano K, Heng H, Trevisanato S, Tyers M, Varmuza S. Genomic organization and functional analysis of the murine protein phosphatase 1c gamma (Ppp1cc) gene. Genomics 1997 Oct 1;45(1):211–5

Okano K, Kuraishi Y, Satoh M. Involvement of spinal substance P and excitatory amino acids in inflammatory hyperalgesia in rats. Jpn J Pharmacol 1998 Jan;76(1):15–22

Okano K, Ueda M, Kuraishi Y, Satoh M. Effect of repeated cold stress on capsaicin-evoked release of glutamate from rat spinal dorsal horn slices. Neurosci Res 1997 Dec; 29(4):319–24

Okano K see **Ishimura K**

Okano K see **Katsuyama M**

Okano K see **Morishima N**

Okano K see **Muraoka M**

Okano K see **Shiratori Y**

Okano K see **Sugita R**

Okano K see **Wakabayashi H**

Okano K see **Webber SE**

Okano M. Epstein-Barr virus infection and its role in the expanding spectrum of human diseases. Acta Paediatr 1998 Jan;87(1):11–8 (60 ref.)

Okano M, Nishimura H, Morimoto Y, Maeda H. Faint erythema. Another manifestation of cutaneous sarcoidosis? Int J Dermatol 1997 Sep;36(9):681–4

Okano M, Xie S, Li E. Cloning and characterization of a family of novel mammalian DNA (cytosine-5) methyltransferases [letter] Nat Genet 1998 Jul;19(3):219–20

Okano M, Xie S, Li E. Dnmt2 is not required for de novo and maintenance methylation of viral DNA in embryonic stem cells. Nucleic Acids Res 1998 Jun 1;26(11):2536–40

Okano M see **Kaida K**

Okano M see **Kawamoto S**

Okano M see **Kobayashi I**

Okano M see **Matsuo H**

Okano M see **Nakada M**

Okano M see **Nezasa S**

Okano M see **Niimi T**

Okano M see **Ohno N**

Okano M see **Ohtsuki H**

Okano M see **Onodera M**

Okano M see **Rahman S**

Okano M see **Satoskar A**

Okano M see **Satoskar AR**

Okano M see **Yamada M**

Okano R see **Miyata Y**

Okano S see **Chiang CH**

Okano S see **Yanaga K**

Okano S see **Yuan ZR**

Okano T, Beranek LL, Hidaka T. Relations among interaural cross-correlation coefficient (IACCE), lateral fraction (LFE), and apparent source width (ASW) in concert halls. J Acoust Soc Am 1998 Jul;104(1):255–65

Okano T, Ishidou Y, Kato M, Imamura T, Yonemori K, Origuchi N, Matsunaga S, Yoshida H, ten Dijke P, Sakou T. Orthotopic ossification of the spinal ligaments of Zucker fatty rats: a possible animal model for ossification of the human posterior longitudinal ligament. J Orthop Res 1997 Nov;15(6):820–9

Okano T, Matsuda T. Tissue engineered skeletal muscle: preparation of highly dense, highly oriented hybrid muscular tissues. Cell Transplant 1998 Jan–Feb;7(1):71–82

Okano T, Nomura J, Kumar R, Kaneko E, Tamaki R, Hanafusa I, Hayashi M, Matsuyama A. An epidemiological and clinical investigation of postpartum psychiatric illness in Japanese mothers. J Affect Disord 1998 Mar; 48(2–3):233–40

Okano T, Satoh S, Oka T, Matsuda T. Tissue engineering of skeletal muscle. Highly dense, highly oriented hybrid muscular tissues biomimicking native tissues. ASAIO J 1997 Sep–Oct;43(5):M749–53

Okano T, Takanaka Y, Nakamura A, Hirunagi K, Adachi A, Ebihara S, Fukada Y. Immunocytochemical identification of pinopsin in pineal glands of chicken and pigeon. Brain Res Mol Brain Res 1997 Oct 15;50(1–2):190–6

Okano T see **Aoki T**

Okano T see **Aoyagi T**

Okano T see **Doi K**

Okano T see **Hanazawa T**

Okano T see **Kametaka S**

Okano T see **Kataoka K**

Okano T see **Lakhiari H**

Okano T see **Ono Y**

Okano T see **Takahashi K**

Okano T see **Takanaka Y**

Okano T see **Takeuchi A**

Okano T see **Takiguchi T**

Okano T see **von Recum HA**

Okano T see **Wada Y**

Okano T see **Yokoyama M**

Okano T see **Yoshikawa T**

Okano Y, Isshiki G. [Galactokinase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):22–4 (12 ref.) **(Jpn)**

Okano Y, Isshiki G. [Galactose-1-phosphate uridyltransferase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):15–21 (21 ref.) **(Jpn)**

Okano Y, Isshiki G. [UDP-galactose-4-epimerase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):25–6 (9 ref.) **(Jpn)**

Okano Y, Kamiyama Y, Iiyama T, Shimizu H, Tomomasa H, Iizumi T, Yazaki T, Umeda T. [Clinical studies on the quality of life in patients with ileal conduit] Hinyokika Kiyo 1998 Jun;44(6):381–5 (Eng. Abstr.) **(Jpn)**

Okano Y, Nakamura Y, Sano T, Azuma M, Sone S. Interleukin-12 inhibits production of interleukin-5 but not of granulocyte/macrophage colony-stimulating factor by antigen-stimulated blood mononuclear cells in allergic bronchial asthmatics. Int Arch Allergy Immunol 1998 Jan; 115(1):83–90

Okano Y, Senju S, Tsutsui Y, Kyotani S, Ishibashi M, Yoshida M, Kunieda T. Long-term continuous intravenous infusion of prostacyclin for severe primary pulmonary hypertension. Intern Med 1997 Nov;36(11):794–8

Okano Y, Utsunomiya T, Yano K. Effect of mental stress on hemodynamics and left ventricular diastolic function in patients with ischemic heart disease. Jpn Circ J 1998 Mar;62(3):173–7

Okano Y see **Hamada H**

Okano Y see **Iiyama T**

Okano Y see **Iizumi T**

Okano Y see **Kimura M**

Okano Y see **Maceratesi P**

Okano Y see **Masaki H**

Okano Y see **Minami J**

Okano Y see **Nagaya N**

Okano Y see **Nakajima T**

Okano Y see **Nakano M**

Okano Y see **Nakayama Y**

Okano Y see **Ohosone Y**

Okano Y see **Umemura S**

Okano Y see **Yumita N**

Okano-Uchida T, Sekiai T, Lee K, Okumura E, Tachibana K, Kishimoto T. In vivo regulation of cyclin A/Cdc2 and cyclin B/Cdc2 through meiotic and early cleavage cycles in starfish. Dev Biol 1998 May 1;197(1):39–53

Okanoue T see **Kimura H**

Okanoue T see **Kobayashi N**

Okanoue T see **Mitsuyoshi H**

Okanoue T see **Ueda Y**

Okanoue T see **Yasui K**

Okanoya K, Yamaguchi A. Adult Bengalese finches (Lonchura striata var. domestica) require real-time auditory feedback to produce normal song syntax. J Neurobiol 1997 Oct;33(4):343–56

Okanuma M see **Naganuma R**

Okanurak K, Sornmani S, Indaratna K. The cost of dengue hemorrhagic fever in Thailand. Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):711–7

Okanurak K, Sornmani S, Mas-ngammueng R, Sitaputra P, Krachangsang S, Limsomboon J. Treatment seeking behavior of DHF patients in Thailand. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):351–8

Okapcová J, Hrnčiar J. Syndróm inzulínovej rezistencie a poruchy fibrinolýzy. Vnitr Lek 1997 Jun;43(6):373–8 (Eng. Abstr.) **(Slo)**

Okapcová J see **Hrnčiar J**

Okapec S see **Kothaj P**

Okar DA, Felicia ND, Gui L, Lange AJ. Labeling of recombinant protein for NMR spectroscopy: global and specific labeling of the rat liver fructose 2,6-bisphosphatase domain. Protein Expr Purif 1997 Oct;11(1):79–85

Okar I see **Bozkurt P**

Okarma T see **Philip R**

Okarma TB see **Lebkowski JS**

Okarma TB see **Schain LR**

Okaro J see **Chukudebelu W**

Okaro J see **Nwagbo D**

Okaro J see **Nwakoby B**

Okasha K, Saxena A, el Bedowey MM, Shoker AS. Immunoglobulin G subclasses and susceptibility to allosensitization in humans. Clin Nephrol 1997 Sep; 48(3):165–72

Okasha K, Yang H, Shoker AS. In vitro IgG1 alloreactive antibody production by circulating memory cells in humans. Clin Nephrol 1998 Jul;50(1):21–7

Okasha K see **Chen Y**

Okatani Y, Hayashi K, Watanabe K, Morioka N, Sagara Y. Effect of estrogen on melatonin synthesis in female peripubertal rats. J Pineal Res 1998 Mar;24(2):67–72

Okatani Y, Hayashi K, Watanabe K, Morioka N, Sagara Y. Estrogen modulates the nocturnal synthesis of melatonin in peripubertal female rats. J Pineal Res 1998 May; 24(4):224–9

Okatani Y, Watanabe K, Wakatsuki A, Sagara Y. Vasospastic action of hydrogen peroxide in human umbilical artery: relation to protein kinase C and calcium influx. Acta Obstet Gynecol Scand 1997 Nov;76(10):897–902

Okatani Y see **Wakatsuki A**

Okatenko PV see **Koshurnikova NA**

Okatoh F see **Imanaka M**

Okauchi H see **Gohda E**

Okauchi H see **Naitoh H**

Okauchi Y see **Inoue T**

Okaue M see **Komiyama K**

Okawa A, Ikegawa S, Nakamura I, Goto S, Moriya H, Nakamura Y. Mapping of a gene responsible for twy (tip-toe walking Yoshimura), a mouse model of ossification of the posterior longitudinal ligament of the spine (OPLL). Mamm Genome 1998 Feb;9(2):155–6

Okawa A, Nakamura I, Goto S, Moriya H, Nakamura Y, Ikegawa S. Mutation in Npps in a mouse model of ossification of the posterior longitudinal ligament of the spine. Nat Genet 1998 Jul;19(3):271–3

Okawa A see **Haro H**

Okawa A see **Komori H**

Okawa A see **Mochida K**

Okawa H, Hirst RA, Smart D, McKnight AT, Lambert DG. Rat central ORL-1 receptor uncouples from adenylyl cyclase during membrane preparation. Neurosci Lett 1998 Apr 17;246(1):49–52

Okawa K, Onda M, Miyashita M, Sasajima K. Systemic and pulmonary responses of inflammatory cytokines following esophagectomy. Nippon Ika Daigaku Zasshi 1998 Feb; 65(1):42–9

Okawa K see **Bando K**

Okawa K see **Enari M**

Okawa K see **Fukata M**

Okawa K see **Hartman JJ**

Okawa K see **Kimura K**

Okawa K see **Miyashita M**

Okawa K see **Shirai T**

Okawa M, Takahashi K, Egashira K, Furuta H, Higashitani Y, Higuchi T, Ichikawa H, Ichimaru Y, Inoue Y, Ishizuka Y, Ito N, Kamei K, Kaneko M, Kim Y, Kohsaka M, Komori T, Kotorii T, Matsumoto M, Mishima K, Mizuki Y, Morimoto K, Nagayama H, Ohta T, Okamoto N, Takahashi S, et al. Vitamin B12 treatment for delayed sleep phase syndrome: a multi-center double-blind study. Psychiatry Clin Neurosci 1997 Oct;51(5):275–9

Okawa M, Uchiyama M, Ozaki S, Shibui K, Kamei Y, Hayakawa T, Urata J. Melatonin treatment for circadian rhythm sleep disorders. Psychiatry Clin Neurosci 1998 Apr; 52(2):259–60

Okawa M see **Hayakawa T**

Okawa M see **Ikeda T**

Okawa M see **Ishibashi K**

Okawa M see **Iwata H**

Okawa M see **Kamei Y**

Okawa M see **Kubota T**

Okawa M see **Mishima K**

Okawa M see **Nakajima T**

Okawa M see **Shibui K**

Okawa M see **Uchiyama M**

Okawa MK see **Kaneyasu Y**

Okawa T, Syal AS, Vedernikov YP, Saade GR, Chwalisz K, Garfield RE. The effects of nitric oxide on the contractility of isolated uterine and aortic rings from pregnant rats. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):721–6

Okawa T see **Kaneyasu Y**

Okawa T see **Kita-Okawa M**

Okawa T see **Kobayashi H**

Okawa T see **Sakai F**

Okawa Y, Koike S, Tanaka T, Toyama, Matsumoto K, Sugiura T, Azuma K, Tomita Y. [Eighty cases of minimally invasive direct coronary artery bypass grafting] Kyobu Geka 1998 Apr;51(4):266–70 (Eng. Abstr.) **(Jpn)**

Okawa Y see **Karasawa T**

Okawa Y see **Kido N**

Okawa Y see **Kobayashi H**

Okawa Y see **Takahashi M**

Okawa-Takatsuji M see **Fujinami M**

Okawara SH see **Numaguchi Y**

Okawara T see **Chiou GC**

Okawara T see **Xuan B**

Okay D see **Urken ML**

Okay T see **Sabah I**

Okay Y see **Cordeiro AM**

Okay Y see **Gilio AE**

Okay Y see **Koch VH**

Okay Y see **Lichtig I**

Okay Y see **Lotufo JP**

Okay Y see **Yamashita CA**

Okayama A, Sákogawa T, Nakajima C, Hayama T. Sporicidal activities of disinfectants on Paenibacillus larvae. J Vet Med Sci 1997 Oct;59(10):953–4

Okayama A see **Etoh K**

Okayama A see **Hisada M**

Okayama A see **Nakajima C**

Okayama A see **Shioiri S**

Okayama A see **Ueshima H**

Okayama A see **Yamashita R**

Okayama H, Hamada M, Kawakami H, Ikeda S, Hashida H, Shigematsu Y, Hiwada K. Increased contraction of myocytes isolated from the young spontaneously hypertensive rat: relationship between systolic and diastolic function. Am J Hypertens 1998 Mar;11(3 Pt 1):349–56

Okayama H, Hamada M, Kawakami H, Ikeda S, Hashida H, Shigematsu Y, Hiwada K. Alterations in expression of sarcoplasmic reticulum gene in Dahl rats during the transition from compensatory myocardial hypertrophy to heart failure. J Hypertens 1997 Dec;15(12 Pt 2):1767–74

Okayama H see **Fushimi T**

Okayama H see **Hao Z**

Okayama H see **Matsunaka T**

Okayama H see **Okazaki N**
Okayama H see **Ota S**
Okayama H see **Saitoh H**
Okayama H see **Suzuki M**
Okayama H see **Tahara S**
Okayama H see **Tsukahara K**
Okayama H see **Yoshioka S**
Okayama K see **Kurata C**
Okayama K see **Wakabayashi Y**
Okayama M, Hirosawa K. [A case of thymic cyst differentiated from cardiac cyst with immunostaining] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Sep; 35(9):1003–7 (Eng. Abstr.) **(Jpn)**
Okayama M see **Kawamoto R**
Okayama M see **Kira J**
Okayama M see **Miyamoto H**
Okayama M see **Nakano IL**
Okayama M see **Ueda C**
Okayama M see **Washio M**
Okayama N, Ichikawa H, Coe L, Itoh M, Alexander JS. Exogenous NO enhances hydrogen peroxide–mediated neutrophil adherence to cultured endothelial cells. Am J Physiol 1998 May;274(5 Pt 1):L820–6
Okayama N, Kevil CG, Correia L, Jourd'heuil D, Itoh M, Grisham MB, Alexander JS. Nitric oxide enhances hydrogen peroxide–mediated endothelial permeability in vitro. Am J Physiol 1997 Nov;273(5 Pt 1):C1581–7
Okayama N see **Hattori Y**
Okayama N see **Kataoka H**
Okayama N see **Yamashiro Y**
Okayama T, Araki S, Miyamae T, Morita Y, Morikawa T, Hagiwara M. Anticoagulant activity of the novel thrombin inhibitor 1–butyl–3–(6,7–dimethoxy–2–naphthylsulfonyl) amino–3–(3–guanidinopropyl)–2–pyrrolidinone hydrochloride. Arzneimittelforschung 1997 Sep; 47(9):1023–6
Okayama T see **Tanaka H**
Okayama T see **Yamanoue M**
Okayama Y, Kobayashi H, Ashman LK, Dobashi K, Nakazawa T, Holgate ST, Church MK, Mori M. Human lung mast cells are enriched in the capacity to produce granulocyte–macrophage colony–stimulating factor in response to IgE–dependent stimulation. Eur J Immunol 1998 Feb;28(2):708–15
Okayama Y, Kobayashi H, Ashman LK, Holgate ST, Church MK, Mori M. Activation of eosinophils with cytokines produced by lung mast cells. Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:75–7
Okayama Y see **Kobayashi S**
Okayasu A see **Takayanagi I**
Okayasu I, Mitomi H, Yamashita K, Mikami T, Fujiwara M, Kato M, Oshimura M. Telomerase activity significantly correlates with cell differentiation, proliferation and lymph node metastasis in colorectal carcinomas. J Cancer Res Clin Oncol 1998;124(8):444–9
Okayasu I, Osakabe T, Fujiwara M, Fukuda H, Kato M, Oshimura M. Significant correlation of telomerase activity in thyroid papillary carcinomas with cell differentiation, proliferation and extrathyroidal extension. Jpn J Cancer Res 1997 Oct;88(10):965–70
Okayasu I, Osakabe T, Onozawa M, Mikami T, Fujiwara M. p53 and p21(WAF1) expression in lymphocytic thyroiditis and thyroid tumors. Clin Immunol Immunopathol 1998 Aug;88(2):183–91
Okayasu I see **Danbara M**
Okayasu I see **Fujiwara M**
Okayasu I see **Ikenaga M**
Okayasu I see **Kajiura K**
Okayasu I see **Koizumi W**
Okayasu I see **Mikami T**
Okayasu I see **Roa JC**
Okayasu I see **Saegusa M**
Okayasu I see **Sakamoto S**
Okayasu I see **Shoji Y**
Okayasu I see **Takashimizu I**
Okayasu I see **Yamashita K**
Okayasu R, Suetomi K, Ullrich RL. Wortmannin inhibits repair of DNA double–strand breaks in irradiated normal human cells. Radiat Res 1998 May;149(5):440–5
Okazaki A, Iida T, Muramatsu T, Shirai T, Murata K, Takayanagi T. Bullous pemphigoid associated with Shy–Drager syndrome. J Dermatol 1998 Jul;25(7):465–8
Okazaki A see **Kato M**
Okazaki A see **Miyazai T**
Okazaki E see **Nagano T**
Okazaki E see **Oyama Y**
Okazaki H, Zhang J, Hamawy MM, Siraganian RP. Activation of protein–tyrosine kinase Pyk2 is downstream of Syk in FcepsilonRI signaling. J Biol Chem 1997 Dec 19;272(51):32443–7
Okazaki H see **Amada N**
Okazaki H see **Ayusawa M**
Okazaki H see **Fujita T**
Okazaki H see **Hung SC**
Okazaki H see **Ito K**
Okazaki H see **Mamada K**
Okazaki H see **Matsushita T**
Okazaki H see **Miura S**
Okazaki H see **Muenter MD**
Okazaki H see **Ohtoshi T**
Okazaki H see **Shimoda H**
Okazaki H see **Suzuki K**
Okazaki H see **Suzuki T**
Okazaki H see **Tanaka K**
Okazaki H see **Terada Y**
Okazaki H see **Toga H**
Okazaki H see **Watanabe H**
Okazaki H see **Yoshio T**
Okazaki I see **Takada T**
Okazaki IJ, Moss J. Glycosylphosphatidylinositol–anchored and secretory isoforms of mono–ADP–ribosyltransferases. J Biol Chem 1998 Sep 11;273(37):23617–20 (72 ref.)
Okazaki J, Kakudo K, Kamada A, Utoh E, Gonda Y, Shirasu R, Sakaki T. Chondroitin sulfate isomers in synovial fluid of healthy and diseased human temporomandibular joints. Eur J Oral Sci 1997 Oct;105(5 Pt 1):440–3
Okazaki J, Komori K, Kawasaki K, Eguchi D, Ishida M, Sugimachi K. L–arginine inhibits smooth muscle cell proliferation of vein graft intimal thickness in hypercholesterolemic rabbits. Cardiovasc Res 1997 Dec; 36(3):429–36
Okazaki J see **Itoh H**
Okazaki K, Maeda T, Nagamune H, Manabe Y, Kourai H. Synthesis and antimicrobial characteristics of 4,4'–(alpha,omega–polymethylenedithio)bis(1–alkylpyridinium iodide)s. Chem Pharm Bull (Tokyo) 1997 Dec;45(12):1970–4
Okazaki K, Nakayama Y, Shibao K, Hirata K, Nagata N, Itoh H. Enhancement of metastatic activity of colon cancer as influenced by expression of cell surface antigens. J Surg Res 1998 Jul 15;78(1):78–84
Okazaki K see **Briñón JG**
Okazaki K see **Horimoto S**
Okazaki K see **Imai M**
Okazaki K see **Kashiwada M**
Okazaki K see **Kataoka M**
Okazaki K see **Martínez–Guijarro FJ**
Okazaki K see **Maruo T**
Okazaki K see **Matsushita M**
Okazaki K see **Niki I**
Okazaki K see **Ohana M**
Okazaki K see **Okazaki N**
Okazaki K see **Saito W**
Okazaki K see **Sugahara Y**
Okazaki K see **Takakuwa H**
Okazaki M, Haramoto U, Akizuki T, Kurakata M, Ohura N, Ohmori K. Avoiding ectropion by using the Mitek Anchor System for flap fixation to the facial bones. Ann Plast Surg 1998 Feb;40(2):169–73
Okazaki M, Ishibashi Y, Asoh S, Ohta S. Overexpressed mitochondrial hinge protein, a cytochrome c–binding protein, accelerates apoptosis by enhancing the release of cytochrome c from mitochondria. Biochem Biophys Res Commun 1998 Feb 4;243(1):131–6
Okazaki M, Komoriya N, Tomoike H, Inoue N, Usui S, Itoh S, Hosaki S. Quantitative detection method of triglycerides in serum lipoproteins and serum–free glycerol by high–performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 May 29; 709(2):179–87
Okazaki M, Morita K, Kochi N, Araki K, Yoshizawa M, Wada H, Shibata M, Watanabe N, Egami T, Furuya N, Kanamori M, Shimazaki S, Uchimura H. [Analysis of transmission of Burkholderia cepacia isolates in an intrahospital by randomly amplified polymorphic DNA–PCR method] Kansenshogaku Zasshi 1998 Jul;72(7):688–93 (Eng. Abstr.) **(Jpn)**
Okazaki M, Onogawa T, Araki K, Egami T, Furuya N, Endo N, Uchimura H. [Isolation frequency and biological characteristics of the multiple–antibiotic resistant Pseudomonas aeruginosa isolated from clinical specimens] Kansenshogaku Zasshi 1997 Dec;71(12):1181–6 (Eng. Abstr.) **(Jpn)**
Okazaki M, Sakurai A. Lupus vulgaris of the earlobe. Ann Plast Surg 1997 Dec;39(6):643–6
Okazaki M, Sasamoto K, Muramatsu T, Hosaki S. Evaluation of precipitation and direct methods for HDL–cholesterol assay by HPLC [see comments] Clin Chem 1997 Oct; 43(10):1885–90. Comment in: Clin Chem 1997 Oct;43(10):1809–10.
Okazaki M, Tanigawara Y, Kita T, Komada F, Okumura K. Cross–reactivity of TDX and OPUS immunoassay systems for serum digoxin determination. Ther Drug Monit 1997 Dec;19(6):657–62
Okazaki M, Tohda H, Yanagisawa T, Taira M, Takahashi J. Differences in solubility of two types of heterogeneous fluoridated hydroxyapatites. Biomaterials 1998 Apr–May; 19(7–9):611–6
Okazaki M, Ueda K. Unprecedented giant seborrheic keratosis on the scalp [letter] Ann Plast Surg 1998 Jul; 41(1):105–6
Okazaki M, Zhang H, Tsuji M, Morio Y, Oguchi K. Blood coagulability and fibrinolysis in streptozotocin–induced diabetic rats. J Atheroscler Thromb 1997;4(1):27–33
Okazaki M see **Arikawa Y**
Okazaki M see **Harada T**
Okazaki M see **Haramoto U**
Okazaki M see **Hino K**
Okazaki M see **Hosono S**
Okazaki M see **Kanegane H**
Okazaki M see **Korenaga M**
Okazaki M see **Kubo K**
Okazaki M see **Kurasawa T**
Okazaki M see **Matsuoka Y**
Okazaki M see **Mimaki Y**
Okazaki M see **Miyamoto A**
Okazaki M see **Ota K**
Okazaki M see **Sato M**
Okazaki M see **Suzuki J**
Okazaki M see **Toda K**
Okazaki M see **Utsunomiya H**
Okazaki M see **Wada Y**
Okazaki N, Jue XX, Miyake H, Kuroda M, Shimamoto T, Tsuchiya T. Sequence of a melibiose transporter gene of Enterobacter cloacae. Biochim Biophys Acta 1997 Oct 9; 1354(1):7–12
Okazaki N, Okazaki K, Watanabe Y, Kato–Hayashi M, Yamamoto M, Okayama H. Novel factor highly conserved among eukaryotes controls sexual development in fission yeast. Mol Cell Biol 1998 Feb;18(2):887–95
Okazaki N, Xu XJ, Shimamoto T, Kuroda M, Wilson TH, Tsuchiya T. Mutants of Citrobacter freundii that transport and utilize melibiose. J Bacteriol 1998 Jul;180(13):3480–2
Okazaki N, Yamai S, Sasaki Y, Sasaki T. [Mycoplasma pneumoniae detection from throat swab by two–step polymerase chain reaction] Kansenshogaku Zasshi 1998 Jul; 72(7):742–6 (Eng. Abstr.) **(Jpn)**
Okazaki N see **Oshima Y**
Okazaki N see **Takahashi E**
Okazaki O, Yamauchi Y, Kashida M, Izumo K, Akatsuka N, Ohnishi S, Shoda M, Nirei T, Kasanuki H, Ebato M, Mashima S, Harumi K, Wei D. Possible mechanism of ECG features in patients with idiopathic ventricular fibrillation studied by heart model and computer simulation. J Electrocardiol 1998;30 Suppl:98–104
Okazaki O see **Masubuchi N**
Okazaki O see **Niki Y**
Okazaki O see **Watanabe T**
Okazaki R, Toriumi M, Tanaka K. [Endocrine disorders in diabetes mellitus] Nippon Rinsho 1997 Oct;55 Suppl:667–72 (26 ref.) **(Jpn)**
Okazaki R, Toriumi M, Tanaka K. [Water and electrolyte metabolism in adrenal insufficiency] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):188–91 (11 ref.) **(Jpn)**
Okazaki R, Toriumi M, Tanaka K. [Multiple endocrine neoplasia and renal disorder] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):180–3 (9 ref.) **(Jpn)**
Okazaki R see **Ajima M**
Okazaki R see **Kassem M**
Okazaki R see **Roche ME**
Okazaki R see **Tanaka K**
Okazaki S see **Egami K**
Okazaki S see **Taniai N**
Okazaki S see **Ui M**
Okazaki S see **Utsugi T**
Okazaki S see **Weisman AG**
Okazaki T, Ishikawa T, Nishimori S, Igarashi T, Hata K, Fujita T. Hyperosmolarity–induced gene stimulation is mediated by the negative calcium responsive element. J Biol Chem 1997 Dec 19;272(51):32274–9
Okazaki T, Kikuchi K, Watanabe T, Suga A, Shibasaki M, Fujimori A, Inagaki O, Yanagisawa I. Studies on nonpeptide angiotensin II receptor antagonists. III. Synthesis and biological evaluation of 5–alkylidene–3,5–dihydro–4H–imidazol–4–one derivatives. Chem Pharm Bull (Tokyo) 1998 May;46(5):777–81
Okazaki T, Nagai T. Difference in hemoglobin–binding ability of polymers among haptoglobin phenotypes [letter; comment] Clin Chem 1997 Oct;43(10):2012–3. Comment on: Clin Chem 1996 Oct;42(10):1589–600.
Okazaki T, Nagai T, Kanno T. Gel diffusion procedure for the detection of cryoglobulins in serum. Clin Chem 1998 Jul;44(7):1558–9
Okazaki T, Omura K, Kadohno N, Yamamori S, Yanagisawa Y, Nagai T. Identification and quantitative analysis of haptoglobin Johnson heterozygote. Clin Chim Acta 1998 Feb 23;270(2):169–76
Okazaki T, Sharma HS, McCune SK, Tibboel D. Pulmonary vascular balance in congenital diaphragmatic hernia: enhanced endothelin–1 gene expression as a possible cause of pulmonary vasoconstriction. J Pediatr Surg 1998 Jan; 33(1):81–4
Okazaki T, Suga A, Watanabe T, Kikuchi K, Kurihara H, Shibasaki M, Fujimori A, Inagaki O, Yanagisawa I. Studies on nonpeptide angiotensin II receptor antagonists. II. Synthesis and biological evaluation of 5H–pyrazolo[1,5–b][1,2,4]triazole derivatives with a C–linked oxygen functional group at the 6–position. Chem Pharm Bull (Tokyo) 1998 Feb;46(2):287–93
Okazaki T, Suga A, Watanabe T, Kikuchi K, Kurihara H, Shibasaki M, Fujimori A, Inagaki O, Yanagisawa U. Studies on nonpeptide angiotensin II receptor antagonists. I. Synthesis and biological evaluation of pyrazolo[1,5–b][1,2,4]triazole derivatives with alkyl substituents. Chem Pharm Bull (Tokyo) 1998 Jan; 46(1):69–78
Okazaki T, Watanabe T, Kikuchi K, Suga A, Shibasaki M, Fujimori A, Inagaki O, Yanagisawa I. Studies on nonpeptide angiotensin II receptor antagonists. IV. Synthesis and

biological evaluation of 4-acrylamide-1H-imidazole derivatives. Chem Pharm Bull (Tokyo) 1998 Jun; 46(6):973–81

Okazaki T see **Akashi H**
Okazaki T see **Endo M**
Okazaki T see **Hatoko M**
Okazaki T see **Hayashi Y**
Okazaki T see **Hirata H**
Okazaki T see **Hisamoto M**
Okazaki T see **Ikeno M**
Okazaki T see **Iwahara J**
Okazaki T see **Katakura H**
Okazaki T see **Kuwahara M**
Okazaki T see **Mandelboim O**
Okazaki T see **Morishita T**
Okazaki T see **Nagai T**
Okazaki T see **Nishishita T**
Okazaki T see **Obuse C**
Okazaki T see **Ogawa Y**
Okazaki T see **Ohta Y**
Okazaki T see **Okuda K**
Okazaki T see **Qiao YF**
Okazaki T see **Shibasaki K**
Okazaki T see **Shibasaki M**
Okazaki T see **Suzuki M**
Okazaki T see **Umehara H**
Okazaki T see **Yoshida E**

Okazaki Y, Davies CR, Matsuyoshi T, Fukamachi K, Wika KE, Harasaki H. Heat from an implanted power source is mainly dissipated by blood perfusion. ASAIO J 1997 Sep–Oct;43(5):M585–8

Okazaki Y, Hayashizaki Y. High-speed positional cloning based on restriction landmark genome scanning. Methods 1997 Dec;13(4):359–77 (61 ref.)

Okazaki Y, Katsuta O, Yokoyama M, Wako Y, Yamagishi Y, Tsuchitani M. Gangliocytoma with immature neuronal cell elements in the pituitary of a rat. J Vet Med Sci 1997 Sep;59(9):833–6

Okazaki Y, Miura N, Satoh M, Imura N, Naganuma A. Metallothionein-mediated resistance to multiple drugs can be induced by several anticancer drugs in mice. Biochem Biophys Res Commun 1998 Apr 28;245(3):815–8

Okazaki Y, Muramatsu M, Hayashizaki Y. [The role of the laboratory mouse and the application of RLGS to the mouse genome] Tanpakushitsu Kakusan Koso 1997 Dec; 42(17 Suppl):2887–96 (36 ref.) **(Jpn)**

Okazaki Y see **Carninci P**
Okazaki Y see **Hanazaki K**
Okazaki Y see **Izawa M**
Okazaki Y see **Katsuta O**
Okazaki Y see **Minami T**
Okazaki Y see **Nishida S**
Okazaki Y see **Oguchi M**
Okazaki Y see **Okimoto N**
Okazaki Y see **Sasaki N**
Okazaki Y see **Sugahara Y**
Okazaki Y see **Tohno S**
Okazaki Y see **Tohno Y**
Okazaki Y see **Tsujita T**
Okazaki Y see **Yamada T**
Okazaki Y see **Yoshida Y**

Okazawa H, Aihara M, Nagatani T, Nakajima H. Allergic contact dermatitis due to ethyl alcohol. Contact Dermatitis 1998 Apr;38(4):233

Okazawa H, Diksic M. Image generation of serotonin synthesis rates using alpha-methyltryptophan and PET. J Comput Assist Tomogr 1998 Sep–Oct;22(5):777–85

Okazawa H, Mori H, Tamori Y, Araki S, Niki T, Masugi J, Kawanishi M, Kubota T, Shinoda H, Kasuga M. No coding mutations are detected in the peroxisome proliferator-activated receptor-gamma gene in Japanese patients with lipoatrophic diabetes. Diabetes 1997 Nov; 46(11):1904–6

Okazawa H see **Kubota T**
Okazawa H see **Naito Y**
Okazawa H see **Tamori Y**
Okazawa H see **Waragai M**
Okazawa H see **Yamauchi H**

Okazawa M, Shiraki T, Ninomiya H, Kobayashi S, Masaki T. Endothelin-induced apoptosis of A375 human melanoma cells. J Biol Chem 1998 May 15;273(20):12584–92

Okazawa M see **Saito Y**
Okazawa M see **Tanji-Matsuba K**
Okazawa Y see **Yamane N**
Okazumi S see **Fukunaga T**
Okazumi S see **Kainuma O**
Okazumi S see **Koide Y**
Okazumi S see **Shimada H**
Okazumi S see **Shuto K**
Okazumi S see **Takayama W**
Okazumi SI see **Shimada H**

Okcu A, Soyer HP, Kaddu S, Lackner H, Aberer E. Ekkrine Hidradenitis. Kasuistik und Literaturübersicht. Hautarzt 1997 Oct;48(10):743–8 (Eng. Abstr.) **(Ger)**

Okcu A see **Smolle J**

Okcu F, Roberts WM, Chan KW. Bone marrow transplantation in Shwachman-Diamond syndrome: report of two cases and review of the literature. Bone Marrow Transplant 1998 Apr;21(8):849–51 (12 ref.)

Okcu MF see **Ruan S**

Oke B, Akbas F, Aydin M, Berkkan H. GSTT1 null genotype frequency in a Turkish population [letter] Arch Toxicol 1998 Jun;72(7):454–5

Oke PC see **Besancenot JP**

Okeahialam BN, Isamade EI, Ibrahim TM, Anjorin FI. The effect of lacidipine on patients with mild to moderate hypertension and the effect of a combination of lacidipine and hydrochlorothiazide in the treatment of hypertension uncontrolled after four weeks of lacidipine treatment: an open study. West Afr J Med 1998 Jan–Mar;17(1):42–6

Okeahialam BN see **Muoghalu K**

Okeahialam MG, Tuffnell DJ, O'Donovan P, Sapherson DA. Cervical pregnancy managed by suction evacuation and balloon tamponade. Eur J Obstet Gynecol Reprod Biol 1998 Jul;79(1):89–90

O'Keane C see **Hennessy T**
O'Keane C see **Leonard C**
O'Keane JC see **Aibloushi SS**
O'Keane JC see **Murphy A**
O'Keane V see **Abel KM**
O'Keane V see **Cleare AJ**
O'Keane V see **Cooney JM**
O'Keane V see **Head L**
O'Keane V see **Ismail K**
O'Keane V see **Mitchell A**
Okeanov A see **Lomat L**
Okeanov AE see **Bleuer JP**
Okeanov AE see **Zhavoronok SV**
Okeanova NI see **Vishnevskaia EE**

O'Kearney R, Gertler R, Conti J, Duff M. A comparison of purging and nonpurging eating-disordered outpatients: mediating effects of weight and general psychopathology. Int J Eat Disord 1998 Apr;23(3):261–6

Okeda R see **Chen Q**
Okeda R see **Funato H**
Okeda R see **Kuroiwa T**
Okeda R see **Okada S**
Okeda R see **Ueki M**

O'Keefe BR, Beutler JA, Cardellina JH 2nd, Prather TR, Shoemaker RH, Sowder RC 2nd, Henderson LE, Pannell LK, Boyd MR. Isolation of a novel Kunitz family protease inhibitor in association with Tethya hemolysin from the sponge Tethya ingalli. J Nat Prod 1997 Nov;60(11):1094–9

O'Keefe BR, Erim T, Beutler JA, Cardellina JH 2nd, Gulakowski RJ, Krepps BL, McMahon JB, Sowder RC 2nd, Johnson DG, Buckheit RW Jr, Halliday S, Boyd MR. Isolation and characterization of adociavirin, a novel HIV-inhibitory protein from the sponge Adocia sp. FEBS Lett 1998 Jul 10;431(1):85–90

O'Keefe BR see **Mariner JM**

O'Keefe CL, Griffin DK, Bean CJ, Matera AG, Hassold TJ. Alphoid variant-specific FISH probes can distinguish autosomal meiosis I from meiosis II non-disjunction in human sperm. Hum Genet 1997 Nov;101(1):61–6

O'Keefe D see **Dao D**
O'Keefe D see **Qian N**
O'Keefe E see **Henz BM**

O'Keefe EA, Wood R, Van Zyl A, Cariem AK. Human immunodeficiency virus-related abdominal pain in South Africa. Aetiology, diagnosis and survival. Scand J Gastroenterol 1998 Feb;33(2):212–7

O'Keefe EA see **Hudson CP**
O'Keefe F see **Haynes JL 3rd**
O'Keefe G see **Woods RK**

O'Keefe GE, Gentilello LM, Erford S, Maier RV. Imprecision in lower "inflection point" estimation from static pressure-volume curves in patients at risk for acute respiratory distress syndrome. J Trauma 1998 Jun; 44(6):1064–8

O'Keefe GE, Gentilello LM, Maier RV. Incidence of infectious complications associated with the use of histamine2-receptor antagonists in critically ill trauma patients. Ann Surg 1998 Jan;227(1):120–5

O'Keefe GE see **Coplin WM**
O'Keefe GE see **Gentilello LM**
O'Keefe GJ see **Yasaka M**
O'Keefe GM see **Van Wagoner NJ**

O'Keefe J. Health profession or beauty business: what direction is dentistry taking? [editorial] [see comments] J Can Dent Assoc 1998 Feb;64(2):75. Comment in: J Can Dent Assoc 1998 Apr;64(4):238–9. Comment in: J Can Dent Assoc 1998 Apr;64(4):239. Comment in: J Can Dent Assoc 1998 Jun;64(6):414.

O'Keefe J see **Burgess N**
O'Keefe J see **Jeffery K**
O'Keefe J see **King C**
O'Keefe J see **Maguire EA**
O'Keefe J see **Martin PD**

O'Keefe JH, Harris WS. Nicotinic acid--the underused ally in the fight against coronary disease [comment] J Cardiovasc Risk 1997 Jun;4(3):161–3 (28 ref.). Comment on: J Cardiovasc Risk 1997 Jun;4(3):165–71.

O'Keefe JH see **Chareonthaitawee P**
O'Keefe JH see **Christian TF**
O'Keefe JH see **Miller TD**

O'Keefe JH Jr, Bateman TM, Ligon RW, Case J, Cullom J, Barnhart C, Spertus J. Outcome of medical versus invasive treatment strategies for non-high-risk ischemic heart disease [see comments] J Nucl Cardiol 1998 Jan–Feb; 5(1):28–33. Comment in: J Nucl Cardiol 1998 Jan–Feb;5(1):90–5.

O'Keefe JH Jr, Grines CL, DeWood MA, Bateman TM, Christian TF, Gibbons RJ. Factors influencing myocardial salvage with primary angioplasty. J Nucl Cardiol 1995 Jan–Feb;2(1):35–41

O'Keefe JH Jr see **Bateman TM**
O'Keefe JH Jr see **Gum PA**
O'Keefe JM see **Jeffery KJ**

O'Keefe JP. Poor kids' teeth: a crying shame [editorial] [see comments] J Can Dent Assoc 1997 Nov;63(10):723. Comment in: J Can Dent Assoc 1998 Feb;64(2):81, 103. Comment in: J Can Dent Assoc 1998 Feb;64(2):103.

O'Keefe JP. Science, options and informed consent [editorial] J Can Dent Assoc 1998 Jun;64(6):407

O'Keefe JP. If we build it, they will come [editorial] J Can Dent Assoc 1998 Mar;64(3):155

O'Keefe JP. Dental practice review in Ontario. J Can Dent Assoc 1998 Mar;64(3):200, 203

O'Keefe JP. Why is CDA in the publishing business? [editorial] J Can Dent Assoc 1998 May;64(5):331

O'Keefe L, Dougan ST, Gabay L, Raz E, Shilo BZ, DiNardo S. Spitz and Wingless, emanating from distinct borders, cooperate to establish cell fate across the Engrailed domain in the Drosophila epidermis. Development 1997 Dec; 124(23):4837–45

O'Keefe LP, Levitt JB, Kiper DC, Shapley RM, Movshon JA. Functional organization of owl monkey lateral geniculate nucleus and visual cortex. J Neurophysiol 1998 Aug;80(2):594–609

O'Keefe LP, Movshon JA. Processing of first- and second-order motion signals by neurons in area MT of the macaque monkey. Vis Neurosci 1998 Mar–Apr; 15(2):305–17

O'Keefe LP see **Bair W**
O'Keefe LP see **Carandini M**
O'Keefe LP see **Kiorpes L**

O'Keefe M. Assisted suicide. Bitter ends in Oregon? Hosp Health Netw 1998 May 20;72(10):62

O'Keefe M. Posttraumatic stress disorder among incarcerated battered women: a comparison of battered women who killed their abusers and those incarcerated for other offenses. J Trauma Stress 1998 Jan;11(1):71–85

O'Keefe M, Fulcher T, Kelly P, Lee W, Dudgeon J. Medulloepithelioma of the optic nerve head. Arch Ophthalmol 1997 Oct;115(10):1325–7

O'Keefe M, Roberton DM. Medical student education in paediatrics and child health: where are we going? J Paediatr Child Health 1998 Jun;34(3):211–2

O'Keefe M see **Beigi B**
O'Keefe M see **Fahy S**
O'Keefe M see **Mulvaney PT**
O'Keefe M see **O'Reilly J**
O'Keefe M see **Slevin M**
O'Keefe MP see **Nedelkov D**
O'Keefe PA see **Nkere UU**
O'Keefe R see **Rapoport AP**
O'Keefe RJ see **Blaine TA**
O'Keefe RJ see **Grimsrud CD**
O'Keefe RJ see **Romano PR**
O'Keefe RJ see **Rosier RN**

O'Keefe RT, Newman AJ. Functional analysis of the U5 snRNA loop 1 in the second catalytic step of yeast pre-mRNA splicing. EMBO J 1998 Jan 15;17(2):565–74

O'Keefe RT see **Dix I**
O'Keefe SF see **Blanco VZ**
O'Keefe SF see **Miles RD**
O'Keefe SF see **O'Bryne DJ**
O'Keefe SJ see **Peterson LB**
O'Keefe SM see **Blais MA**

O'Keefe TL, Williams GT, Davies SL, Neuberger MS. Mice carrying a CD20 gene disruption. Immunogenetics 1998 Jul;48(2):125–32

O'Keefe TL see **Ehrenstein MR**
O'Keefe TL see **Zhang L**

O'Keeffe C, Hultén MA, Tease C. Analysis of proximal X chromosome pairing in early female mouse meiosis. Chromosoma 1997 Oct;106(5):276–83

O'Keeffe D see **Murphy D**

O'Keeffe F, Shamsi SA, Darcy R, Schwinté P, Warner IM. A persubstituted cationic beta-cyclodextrin for chiral separations. Anal Chem 1997 Dec 1;69(23):4773–82

O'Keeffe LM see **Glatz JA**
O'Keeffe S see **Ní Chonchubhair A**

O'Keeffe ST. The neuropathogenesis of delirium. Aging (Milano) 1997;9(4 Suppl):38–9 (4 ref.)

Okegbile EO, Odusan O, Adeola O. Erythrocyte membrane digoxin-sensitive (Na(+)-K+)-ATPase of non-insulin dependent diabetic humans. Biosci Rep 1997 Oct; 17(5):499–506

Okeke AO see **Adinma JI**
Okeke BC see **Venturi V**

Okeke CC, Srinivasan VS. Expiration and beyond-use dates. Am J Health Syst Pharm 1998 Mar 1;55(5):433–4

Okeke CN see **Kappe R**
Okeke V see **Chukudebelu W**
Okeke V see **Nwagbo D**
Okeke V see **Nwakoby B**

Okello DO, Lubanga R, Guwatudde D, Sebina-Zziwa A. The challenge to restoring basic health care in Uganda. Soc Sci Med 1998 Jan;46(1):13–21

Okello-Onen J, Mukhebi AW, Tukahirwa EM, Musisi G, Bode E, Heinonen R, Perry BD, Opuda-Asibo J. Financial analysis of dipping strategies for indigenous cattle under ranch conditions in Uganda. Prev Vet Med 1998 Jan; 33(1–4):241–50

O'Kelly JG, Piper WF, Kerber R, Fowler J. Exercise groups

in an insight-oriented, evening treatment program. Int J Group Psychother 1998 Jan;48(1):85–98

Okely EA see **Leach DR**

Okemo PO see **Fabry W**

Oken B see **Camicioli R**

Oken B see **Zareparsi S**

Oken E, Kasper DL, Gleason RE, Adler GK. Tetanus toxoid stimulation of the hypothalamic-pituitary-adrenal axis correlates inversely with the increase in tetanus toxoid antibody titers. J Clin Endocrinol Metab 1998 May; 83(5):1691–6

Oken E see **Stanbury JB**

Oken M see **Mandel JS**

Oken MM see **Glick JH**

Oken MM see **Greipp PR**

Oken MM see **Kay NE**

Oken MM see **Wiernik PH**

Oken MM see **Winter JN**

Oken RJ. Obsessive-compulsive disorder: cerebral calcium deficiency as a possible etiologic/pathogenetic factor--a case study. Med Hypotheses 1997 Dec;49(6):513–4

O'Kennedy BT see **Ebeling SC**

O'Kennedy R see **Bogan DP**

O'Kennedy R see **Egan D**

O'Kennedy R see **Lu B**

O'Kennedy R see **Walshe M**

Okenquist SA see **Cupelli L**

Okenu DM, Malhotra P, Lalitha PV, Chitnis CE, Chauhan VS. Cloning and sequence analysis of a gene encoding an erythrocyte binding protein from Plasmodium cynomolgi. Mol Biochem Parasitol 1997 Nov;89(2):301–6

Okeowo NP see **Kelly P**

Oker-Blom C see **Mottershead D**

Oker-Blom C see **Schmidt M**

Okerberg C see **Smith KJ**

Okere CO, Murata E, Higuchi T. Perivascular localization of nitric oxide synthase in the rat adenohypophysis: potential implications for function and cell-cell interaction. Brain Res 1998 Feb 16;784(1-2):337–40

Okereke C, Dudley MN. Beta-lactam/beta-lactamase inhibitor combinations: pharmacodynamic considerations and possible role in the management of bacterial infections in the neutropenic host. J Antimicrob Chemother 1998 Jun; 41 Suppl D:43–9 (52 ref.)

Okereke E see **Vandenborne K**

Okereke E see **Wei SY**

Okerman L, van Hoof J, Debeuckelaere W. Evaluation of the European four-plate test as a tool for screening antibiotic residues in meat samples from retail outlets. J AOAC Int 1998 Jan-Feb;81(1):51–6

Okerson A see **Bachrach S**

Okeson GC, Wulbrecht PH. The safety of brachial artery puncture for arterial blood sampling. Chest 1998 Sep; 114(3):748–51

Oketani H see **Sato Y**

Oketani K see **Fujisaki H**

Oketch-Rabah HA, Brøgger Christensen S, Frydenvang K, Dossaji SF, Theander TG, Cornett C, Watkins WM, Kharazmi A, Lemmich E. Antiprotozoal properties of 16,17-dihydrobrachycalyxolide from Vernonia brachycalyx. Planta Med 1998 Aug;64(6):559–62

Oketch-Rabah HA, Dossaji SF, Christensen SB, Frydenvang K, Lemmich E, Cornett C, Olsen CE, Chen M, Kharazmi A, Theander T. Antiprotozoal compounds from Asparagus africanus. J Nat Prod 1997 Oct;60(10):1017–22

Okewumi TO see **Oyewale JO**

Okey AB see **Giannone JV**

Okey AB see **Pohjanvirta R**

Okezaki E see **Deguchi T**

Okhandiar RP see **Sirmour SK**

Okholm M, Christiansen J. Giver colon J-pouch ved lav anterior resektion for rectumcancer bedre funktionelt resultat? Ugeskr Laeger 1998 May 25;160(22):3198–202 (37 ref.) (Eng. Abstr.) **(Dan)**

Okhotin VE, Kalinichenko SG, Motavkin PA. Kholinergicheskie neĭrony dvigatel'noĭ oblasti kory bol'shogo mozga cheloveka. Morfologiia 1998;113(1):29–33 (Eng. Abstr.) **(Rus)**

Okhotin VE, Kupriyanov VV. Neurovascular relationships in the human neocortex. Neurosci Behav Physiol 1997 Sep-Oct;27(5):482–8

Okhotin VE see **Dyuizen IV**

Okhotnikov OI see **Shvetsova MM**

Okhotsimskaia SA, Sogreeva EN, Lavrov AIu, Taktamysheva ESh. Sluchai sifiliticheskogo uveita. Vestn Oftalmol 1998 Mar-Apr;114(2):52–3 (Eng. Abstr.) **(Rus)**

Okhotsimskaia SA, Sogreeva EN, Lavrov AIu, Taktamysheva ESh. Sifiliticheskiĭ uveit. Vestn Oftalmol 1998 May-Jun; 114(3):52–4 (38 ref.) **(Rus)**

Okhravi N, Adamson P, Mant R, Matheson MM, Midgley G, Towler HM, Lightman S. Polymerase chain reaction and restriction fragment length polymorphism mediated detection and speciation of Candida spp causing intraocular infection. Invest Ophthalmol Vis Sci 1998 May; 39(6):859–66

Okhravi N, Dart JK, Towler HM, Lightman S. Paecilomyces lilacinus endophthalmitis with secondary keratitis: a case report and literature review. Arch Ophthalmol 1997 Oct; 115(10):1320–4 (17 ref.)

Okhravi N, Ficker L, Matheson MM, Lightman S. Enterobacter cloacae endophthalmitis: report of four cases. J Clin Microbiol 1998 Jan;36(1):48–51

Okhravi N, Lightman S. Ophthalmology: pupils of light. Lancet 1997;350 Suppl 3:SIII18 (5 ref.)

Okhravi N, Lightman S. Ophthalmology. Pupils of light. Lancet 1997 Dec 20-27;350 Suppl 3:III18 (5 ref.)

Okhravi N, Towler HM, Hykin P, Matheson M, Lightman S. Assessment of a standard treatment protocol on visual outcome following presumed bacterial endophthalmitis [see comments] Br J Ophthalmol 1997 Sep;81(9):719–25. Comment in: Br J Ophthalmol 1997 Sep;81(9):713–4.

Okhremchuk NI see **Kovalenko VL**

Okhrimenko H see **Aroeti B**

Okhrimenko SV see **Talalaenko AN**

Okhuysen PC, Chappell CL, Crabb J, Valdez LM, Douglass ET, DuPont HL. Prophylactic effect of bovine anti-Cryptosporidium hyperimmune colostrum immunoglobulin in healthy volunteers challenged with Cryptosporidium parvum. Clin Infect Dis 1998 Jun; 26(6):1324–9

Okhuysen PC, Chappell CL, Sterling CR, Jakubowski W, DuPont HL. Susceptibility and serologic response of healthy adults to reinfection with Cryptosporidium parvum. Infect Immun 1998 Feb;66(2):441–3

Okhuysen PC see **Moss DM**

Oki A, Nishida M, Satoh T, Tsunoda H, Kasahara K, Saijo K, Kubo T, Ohno T. A novel human glassy-cell carcinoma cell line producing IL-6 and IL-8 from uterine cervix. In Vitro Cell Dev Biol Anim 1998 Apr;34(4):290–7

Oki E, Oda S, Tokunaga E, Maehara Y, Sugimachi K. [A new microsatellite instability analysis using fluorescent primers and laser scanning] Gan To Kagaku Ryoho 1998 Apr;25 Suppl 3:436–42 (Eng. Abstr.) **(Jpn)**

Oki E, Sakaguchi Y, Toh Y, Oda S, Maehara Y, Yamamoto N, Sugimachi K. Induction of apoptosis in human tumour xenografts after oral administration of uracil and tegafur to nude mice bearing tumours. Br J Cancer 1998 Sep; 78(5):625–30

Oki E see **Tajiri T**

Oki F see **Yamazaki T**

Oki H see **Tahirov TH**

Oki I see **Nakamura Y**

Oki J, Miyamoto A, Takahashi S, Itoh J, Sakata Y, Okuno A. Cyclic vomiting and elevation of creatine kinase associated with bitemporal hypoperfusion and EEG abnormalities: a migraine equivalent? Brain Dev 1998 Apr; 20(3):186–9

Oki J see **Miyamoto A**

Oki J see **Takahashi S**

Oki J see **Tanaka H**

Oki JC see **Neuschwander-Tetri BA**

Oki K see **Oshika T**

Oki M, Kakikawa M, Nakamura S, Yamamura ET, Watanabe K, Sasamoto M, Taketo A, Kodaira K. Functional and structural features of the holin HOL protein of the Lactobacillus plantarum phage phi gle: analysis in Escherichia coli system. Gene 1997 Sep 15;197(1-2):137–45

Oki M, Noguchi E, Hayashi N, Nishimoto T. Nuclear protein import, but not mRNA export, is defective in all Saccharomyces cerevisiae mutants that produce temperature-sensitive forms of the Ran GTPase homologue Gsp1p. Mol Gen Genet 1998 Apr;257(6):624–34

Oki M, Takizawa S, Ohnuki Y, Shinohara Y. MRI findings of VIIth cranial nerve involvement in sarcoidosis. Br J Radiol 1997 Aug;70(836):859–61

Oki M see **Kakikawa M**

Oki S, Itoh T, Desaki J, Matsuda Y, Okumura H, Shibata T. Three-dimensional structure of the vascular network in normal and immobilized muscles of the rat. Arch Phys Med Rehabil 1998 Jan;79(1):31–2

Oki S see **Motohiro T**

Oki S see **Nagano Y**

Oki S see **Nanko M**

Oki S see **Yamagishi T**

Oki S see **Yamaguchi H**

Oki S see **Yamakoshi H**

Oki T, Douchi T, Nakamura S, Maruta K, Ijuin H, Nagata Y. A woman with three ectopic pregnancies after in-vitro fertilization and embryo transfer. Hum Reprod 1998 Feb; 13(2):468–70

Oki T, Tabata T, Yamada H, Abe M, Onose Y, Wakatsuki T, Fujinaga H, Sakabe K, Ikata J, Nishikado A, Iuchi A, Ito S. Right and left ventricular wall motion velocities as diagnostic indicators of constrictive pericarditis. Am J Cardiol 1998 Feb 15;81(4):465–70

Oki T, Tabata T, Yamada H, Manabe K, Fukuda K, Abe M, Onose Y, Iuchi A, Fukuda N, Ito S. Difference in systolic motion velocity of the left ventricular posterior wall in patients with asymmetric septal hypertrophy and prior anteroseptal myocardial infarction. Evaluation by pulsed tissue Doppler imaging. Jpn Heart J 1998 Mar;39(2):163–72

Oki T, Tabata T, Yamada H, Wakatsuki T, Fukuda K, Abe M, Onose Y, Iuchi A, Fukuda N, Ito S. Evaluation of left atrial filling using systolic pulmonary venous flow velocity measurements in patients with atrial fibrillation. Clin Cardiol 1998 Mar;21(3):169–74

Oki T see **Fujikawa K**

Oki T see **Fujinaga H**

Oki T see **Fukuda N**

Oki T see **Hori H**

Oki T see **Kajiura T**

Oki T see **Manabe K**

Oki T see **Mishiro Y**

Oki T see **Okamoto K**

Oki T see **Sakabe K**

Oki T see **Shinomiya H**

Oki T see **Tabata T**

Oki T see **Takeichi N**

Oki T see **Yamada H**

Oki T see **Yamazaki K**

Oki Y, Iwabuchi M, Masuzawa M, Watanabe F, Ozawa M, Iino K, Tominaga T, Yoshimi T. Distribution and concentration of urocortin, and effect of adrenalectomy on its content in rat hypothalamus. Life Sci 1998; 62(9):807–12

Oki Y see **Iino K**

Oki Y see **Kakiya S**

Oki Y see **Ozawa M**

Oki Y see **Yonemura K**

Oki Y see **Yoshida T**

Okiayu M see **Adachi A**

Okies JE see **Frater RW**

Okifuji A see **Turk DC**

Okihara K, Kojima M, Naya Y, Iida A, Watanabe M, Watanabe H. Ultrasonic power Doppler imaging for prostatic cancer: a preliminary report. Tohoku J Exp Med 1997 Aug;182(4):277–81

Okihara K, Watanabe H, Saitoh M, Kojima M. Kinetic analysis of prostatic volume and prostate specific antigen (PSA) in patients with advanced prostatic cancer treated by castration. Tohoku J Exp Med 1998 May;185(1):37–44

Okihara K see **Kojima M**

Okihashi M, Obana H, Hori S. Determination of N-methylcarbamate pesticides in foods using an accelerated solvent extraction with a mini-column cleanup. Analyst 1998 Apr;123(4):711–4

Okii Y see **Akane A**

Okiji T, Jontell M, Belichenko P, Dahlgren U, Bergenholtz G, Dahlström A. Structural and functional association between substance P- and calcitonin gene-related peptide-immunoreactive nerves and accessory cells in the rat dental pulp. J Dent Res 1997 Dec;76(12):1818–24

Okiji T see **Jontell M**

Okiji T see **Ogawara M**

Okikawa JK see **Ward ME**

Okimoto M see **Brightman BK**

Okimoto N, Tsurukami H, Okazaki Y, Nishida S, Sakai A, Ohnishi H, Hori M, Yasukawa K, Nakamura T. Effects of a weekly injection of human parathyroid hormone (1-34) and withdrawal on bone mass, strength, and turnover in mature ovariectomized rats. Bone 1998 May;22(5):523–31

Okimoto N see **Karino T**

Okimoto N see **Kobashi Y**

Okimoto N see **Nishida S**

Okimoto N see **Tanabe J**

Okimoto N see **Yoshida Y**

Okimoto R see **Beagley CT**

Okimoto R see **Dodgson JB**

Okimoto T see **Fukuda T**

Okimoto T see **Goto D**

Okimoto T see **Higami Y**

Okimoto Y see **Noguchi N**

Okimoto Y see **Sato T**

Okimura H see **Kimura A**

Okimura T see **Higashi K**

Okimura T see **Matoba M**

Okimura T see **Oguchi M**

Okimura T see **Taniguchi M**

Okimura T see **Tonami H**

Okimura Y see **Chihara K**

Okimura Y see **Iida K**

Okimura Y see **Kaji H**

Okimura Y see **Kawakami Y**

Okimura Y see **Nowakowski BE**

Okin PM, Prineas RJ, Grandits G, Rautaharju PM, Cohen JD, Crow RS, Kligfield P. Heart rate adjustment of exercise-induced ST-segment depression identifies men who benefit from a risk factor reduction program. Circulation 1997 Nov 4;96(9):2899–904

Okin PM, Roman MJ, Devereux RB, Pickering TG, Borer JS, Kligfield P. Time-voltage QRS area of the 12-lead electrocardiogram: detection of left ventricular hypertrophy. Hypertension 1998 Apr;31(4):937–42

Okin PM, Roman MJ, Schwartz JE, Pickering TG, Devereux RB. Relation of exercise-induced myocardial ischemia to cardiac and carotid structure. Hypertension 1997 Dec; 30(6):1382–8

Okin PM see **Devereux RB**

Okin PM see **Lee KW**

Okin Y see **Schrier WH**

Okinaga A, Matsuoka T, Umeda J, Yanagihara I, Inui K, Nagai T, Okada S. Early-onset facioscapulohumeral muscular dystrophy: two case reports. Brain Dev 1997 Dec; 19(8):563–7

Okinaga K see **Nishida K**

Okinaga K see **Tajima M**

Okinaga K see **Takasaka N**

Okinaga S see **Kato J**

Okinaga S see **Ohrui T**

Okinaga S see **Takeshita S**

Okinaga S see **Terajima M**

Okinaga S see **Yamaya M**

Okinaga S see **Zayasu K**

Okinaga T see **Kurono S**

Okinaka RT, Perez-Castro AV, Sena A, Laubscher K, Strniste GF, Park MS, Hernandez R, MacInnes MA, Kraemer KH.

Heritable genetic alterations in a xeroderma pigmentosum group G/Cockayne syndrome pedigree. Mutat Res 1997 Nov;385(2):107–14

Okinaka T see **Mori S**

Okinaka Y, Takahashi M. Osteosarcoma of the maxilla: report of a case and review of the literature concerning metastasis. J Oral Maxillofac Surg 1997 Oct;55(10):1177–81 (24 ref.)

Okinaka Y see **Ji C**

Okinaka Y see **Ogata Y**

Okindo E see **Wango EO**

Okino H see **Tateishi S**

Okino K see **Umeda T**

Okino L see **Ing MR**

Okino N, Tani M, Imayama S, Ito M. Purification and characterization of a novel ceramidase from Pseudomonas aeruginosa. J Biol Chem 1998 Jun 5;273(23):14368–73

Okino S see **Machi T**

Okino ST, Chichester CH, Whitlock JP Jr. Hypoxia-inducible mammalian gene expression analyzed in vivo at a TATA-driven promoter and at an initiator-driven promoter. J Biol Chem 1998 Sep 11; 273(37):23837–43

Okino ST see **Whitlock JP Jr**

Okino T see **Kagabu Y**

Okino T see **Li L**

Okino T see **Nisitani S**

Okino T see **Yamamoto S**

Okino Y see **Aikawa H**

Okisaka S. [Hemodialyzed fundus] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):83–4 (5 ref.) **(Jpn)**

Okisaka S see **Akeo K**

Okisaka S see **Nakagami T**

Okisaka S see **Okuyama M**

Okisaka S see **Yoshii M**

Okishige K, Fisher JD, Goseki Y, Azegami K, Satoh T, Ohira H, Yamashita K, Satake S. Radiofrequency catheter ablation for AV nodal reentrant tachycardia associated with persistent left superior vena cava. Pacing Clin Electrophysiol 1997 Sep;20(9 Pt 1):2213–8

Okishige K, Goseki Y, Itoh A, Tsuboi N, Sasano T, Azegami K, Ohira H, Yamashita K, Satake S, Hiejima K. New electrophysiologic features and catheter ablation of atrioventricular and atriofascicular accessory pathways: evidence of decremental conduction and the anatomic structure of the Mahaim pathway [see comments] J Cardiovasc Electrophysiol 1998 Jan;9(1):22–33. Comment in: J Cardiovasc Electrophysiol 1998 Apr;9(4):448–9.

Okishige K see **Ohkubo T**

Okishima N see **Kishi F**

Okita D see **Conti-Fine BM**

Okita D see **Diethelm-Okita B**

Okita DK see **Karachunski PI**

Okita DK see **Wang ZY**

Okita H, Umezawa A, Suzuki A, Hata J. Up-regulated expression of murine Mcl1/EAT, a bcl-2 related gene, in the early stage of differentiation of murine embryonal carcinoma cells and embryonic stem cells. Biochim Biophys Acta 1998 Jul 9;1398(3):335–41

Okita H see **Ando T**

Okita H see **Ito D**

Okita H see **Sakai A**

Okita J see **Fujii T**

Okita K. Detection of serum hepatitis B, C, and D viral nucleic acids and its implications in hepatocellular carcinoma [editorial; comment] J Gastroenterol 1998 Aug; 33(4):604–5. Comment on: J Gastroenterol 1998 Aug;33(4):512–6.

Okita K, Nishijima H, Yonezawa K, Ohtsubo M, Hanada A, Kohya T, Murakami T, Kitabatake A. Skeletal muscle metabolism in maximal bicycle and treadmill exercise distinguished by using in vivo metabolic freeze method and phosphorus-31 magnetic resonance spectroscopy in normal men. Am J Cardiol 1998 Jan 1;81(1):106–9

Okita K see **Hino K**

Okita K see **Kaino S**

Okita K see **Kato A**

Okita K see **Kondoh S**

Okita K see **Korenaga M**

Okita K see **Kubo K**

Okita K see **Kuwajima M**

Okita K see **Ohtsubo M**

Okita K see **Okita S**

Okita K see **Ryozawa S**

Okita K see **Sakaida I**

Okita K see **Takenaka K**

Okita K see **Tamura H**

Okita K see **Yamagata K**

Okita K see **Yanai H**

Okita M, Inui A, Inoue T, Mizuuchi H, Banno K, Baba S, Kasuga M. Effects of corticotropin-releasing factor on feeding and pancreatic polypeptide response in the dog. J Endocrinol 1998 Feb;156(2):359–64

Okita M see **Inui A**

Okita N see **Kimpara T**

Okita N see **Yamamoto J**

Okita S, Kondoh S, Shiraishi K, Kaino S, Hatano S, Okita K. Expression of vascular endothelial growth factor correlates with tumor progression in gallbladder cancer. Int J Oncol 1998 May;12(5):1013–8

Okita S see **Kondoh S**

Okita T, Jibu T. Selective attention and N400 attenuation with spoken word repetition. Psychophysiology 1998 May; 35(3):260–71

Okita T see **Briones MP**

Okita T see **Jinno S**

Okita TW see **Greene TW**

Okita TW see **Laughlin MJ**

Okita Y, Takamoto S, Ando M, Morota T, Matsukawa R, Kawashima Y. Mortality and cerebral outcome in patients who underwent aortic arch operations using deep hypothermic circulatory arrest with retrograde cerebral perfusion: no relation of early death, stroke, and delirium to the duration of circulatory arrest. J Thorac Cardiovasc Surg 1998 Jan;115(1):129–38

Okita Y, Takamoto S, Ando M, Morota T, Yamaki F, Matsukawa R, Kawashima Y. Coagulation and fibrinolysis system in aortic surgery under deep hypothermic circulatory arrest with aprotinin: the importance of adequate heparinization. Circulation 1997 Nov 4;96(9 Suppl):II-376–81

Okita Y see **Ando M**

Okita Y see **Morota T**

Okitsu M, Hama H. [The effects of paternal and maternal grandmothers on mother's disciplinary behavior] Shinrigaku Kenkyu 1997 Oct;68(4):281–9 (Eng. Abstr.) **(Jpn)**

Okitsu M see **Deyama A**

Okitsu M see **Matsumoto A**

Okitsu T see **Kaneko Y**

Okitsu T see **Shibata M**

Okitsu T see **Yamai S**

Okiyama K, Smith DH, White WF, McIntosh TK. Effects of the NMDA antagonist CP-98,113 on regional cerebral edema and cardiovascular, cognitive, and neurobehavioral function following experimental brain injury in the rat. Brain Res 1998 May 11;792(2):291–8

Okkan S see **Beşe NS**

Okkels FT see **Haldrup A**

Okkels FT see **Stangeland B**

Okkema PG, Ha E, Haun C, Chen W, Fire A. The Caenorhabditis elegans NK-2 homeobox gene ceh-22 activates pharyngeal muscle gene expression in combination with pha-1 and is required for normal pharyngeal development. Development 1997 Oct; 124(20):3965–73

Okkema PG see **Haun C**

Okkema PG see **Kalb JM**

Okken A see **Bos AF**

Okken A see **Reijngoud DJ**

Okken A see **Woltil HA**

Okkenhaug C see **Solberg R**

Okkenhaug K, Rottapel R. Grb2 forms an inducible protein complex with CD28 through a Src homology 3 domain-proline interaction. J Biol Chem 1998 Aug 14; 273(33):21194–202

Okkens AC, Dieleman SJ, Kooistra HS, Bevers MM. Plasma concentrations of prolactin in overtly pseudopregnant Afghan hounds and the effect of metergoline. J Reprod Fertil Suppl 1997;51:295–301

Okkens AC, Kooistra HS, Dieleman SJ, Bevers MM. Dopamine agonistic effects as opposed to prolactin concentrations in plasma as the influencing factor on the duration of anoestrus in bitches. J Reprod Fertil Suppl 1997;51:55–8

Okkens AC, Kooistra HS, Nickel RF. Comparison of long-term effects of ovariectomy versus ovariohysterectomy in bitches. J Reprod Fertil Suppl 1997; 51:227–31

Okkens AC see **Kooistra HS**

Okkens AC see **Overgaauw PA**

Okkens AC see **Schoenmakers I**

Okkes IM see **Lamberts H**

Okkonen T see **Asplund K**

al-Okla S see **Vernier-Georgenthum A**

Okladnikova ND see **Rozhdestvenskiĭ LM**

Okladnikova ND see **Tokarskaia ZB**

Okladnikova ND see **Tokarskaya ZB**

Okladnikova SV see **Pivnenko TN**

Okladnova O, Syagailo YV, Tranitz M, Stöber G, Riederer P, Mössner R, Lesch KP. A promoter-associated polymorphic repeat modulates PAX-6 expression in human brain. Biochem Biophys Res Commun 1998 Jul 20; 248(2):402–5

Oklejewicz M, Hut RA, Daan S, Loudon AS, Stirland AJ. Metabolic rate changes proportionally to circadian frequency in tau mutant Syrian hamsters. J Biol Rhythms 1997 Oct;12(5):413–22

Oklek K see **Ziora D**

Oklü R, Hesketh TR, Metcalfe JC, Kemp PR. Expression of alternatively spliced human latent transforming growth factor beta binding protein-1. FEBS Lett 1998 Sep 18; 435(2-3):143–8

Oklü R, Metcalfe JC, Hesketh TR, Kemp PR. Loss of a consensus heparin binding site by alternative splicing of latent transforming growth factor-beta binding protein-1. FEBS Lett 1998 Mar 27;425(2):281–5

Oknin VIu see **Vein AM**

Oko A, Niemir Z, Krzymański M. Wpływ tonsylektomii na poziom krążących kompleksów immunologicznych i zmiany w moczu u chorych na kłębuszkowe zapalenie nerek. Pol Arch Med Wewn 1997 Jun;97(6):518–26 (Eng. Abstr.) **(Pol)**

Oko A see **Krzymański M**

Oko R see **Korley R**

Oko R see **Schalles U**

Okochi A see **Murakami T**

Okochi E see **Okonogi H**

Okochi H, Kato M, Nashiro K, Yoshie O, Miyazono K, Furue M. Expression of tetra-spans transmembrane family (CD9, CD37, CD53, CD63, CD81 and CD82) in normal and neoplastic human keratinocytes: an association of CD9 with alpha 3 beta 1 integrin. Br J Dermatol 1997 Dec; 137(6):856–63

Okochi H see **Fujimoto M**

Okochi H see **Watanabe T**

Okochi K see **Sugimoto R**

Okochi K see **Yoshizawa S**

Okochi M, Ishii K, Usami M, Sahara N, Kametani F, Tanaka K, Fraser PE, Ikeda M, Saunders AM, Hendriks L, Shoji SI, Nee LE, Martin JJ, Van Broeckhoven C, St. George-Hyslop PH, Roses AD, Mori H. Proteolytic processing of presenilin-1 (PS-1) is not associated with Alzheimer's disease with or without PS-1 mutations. FEBS Lett 1997 Nov 24;418(1-2):162–6

Okochi M, Sahara N, Kametani F, Usami M, Arai T, Tanaka K, Ishii K, Yamamoto A, Mori H. Presenilin 1 cleavage is a universal event in human organs. Neurobiol Aging 1998 Jan-Feb;19(1 Suppl):S3–10

Okochi M see **Zhang J**

Okoh J see **Gupta G**

Okojie O see **Ande B**

Okojie O see **Chiwuzie J**

Okoli G, Carey N, Johnson KJ, Watt DJ. Over expression of the murine myotonic dystrophy protein kinase in the mouse myogenic C2C12 cell line leads to inhibition of terminal differentiation. Biochem Biophys Res Commun 1998 May 29;246(3):905–11

Okolo A see **Akogun OB**

Okolo A see **Yazzie D**

Okolo CN see **Nguyen TD**

Okolo SN see **Adewumi YB**

Okolocha C see **Ande B**

Okolocha C see **Chiwuzie J**

(Okolov FS), Nikolov SKh, Nefedov PV. Professor Feliks Stanislavovich Okolov (k 100-letiiu so dnia rozhdeniia). Gig Sanit 1997 Sep-Oct;(5):50–1 **(Rus)**

Okólski A see **Mlodawska W**

Okome M see **Tevi-Benissan C**

Okome-Kouakou M, Haje A, Ngaka D, Ndinga JP, Sima A. Tétanos à Libreville: analyse hospitalière de trente-quatre cas. Sante 1997 Jul-Aug;7(4):251–5 (Eng. Abstr.) **(Fre)**

Okomo M see **Hanotte O**

Okon E see **Chen A**

Okon E see **Lossos A**

Okon E see **Rachmilewitz D**

Okon E see **Zelig O**

Okon M see **Maskill JK**

Okon MA, Laird SM, Tuckerman EM, Li TC. Serum androgen levels in women who have recurrent miscarriages and their correlation with markers of endometrial function. Fertil Steril 1998 Apr;69(4):682–90

Okon Y see **Burdman S**

Okong P see **Mayama S**

Okonkwo DO, Pettus EH, Moroi J, Povlishock JT. Alteration of the neurofilament sidearm and its relation to neurofilament compaction occurring with traumatic axonal injury. Brain Res 1998 Feb 16;784(1-2):1–6

Okonkwo PO see **Chijioke CP**

Okonkwo PO see **Shu EN**

Okonogi H, Stuart GR, Okochi E, Ushijima T, Sugimura T, Glickman BW, Nagao M. Effects of gender and species on spectra of mutation induced by 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine in the lacI transgene. Mutat Res 1997 Dec 12;395(2-3):93–9

Okonogi K see **Iizawa Y**

Okopień B, Herman ZS. Miażdżycowe uszkodzenie tętnic u pacjentów z przewlekłymi zakażeniami--mechanizmy immunopatologiczne i ryzyko choroby wieńcowej. Pol Arch Med Wewn 1997 Jun;97(6):578–82 (37 ref.) **(Pol)**

Okopien B see **Madej A**

Okor RS see **Eboka CJ**

Okore VC. Solubility and stability of indomethacin in sodium acetate solution. A consideration of hydrotropic mechanism. Boll Chim Farm 1997 Dec;136(11):680–4

Okore VC see **Ofoefule SI**

Okoro BA, Okafor HU. Nephrotic syndrome in Nigerian children with homozygous sickle cell disease. East Afr Med J 1997 Dec;74(12):819–21

Okoro EO, Uroghide GE, Jolayemi ET. Salt taste sensitivity and blood pressure in adolescent school children in southern Nigeria [see comments] East Afr Med J 1998 Apr; 75(4):199–203. Comment in: East Afr Med J 1998 Apr;75(4):197–8.

Okoro FI see **Bunker CH**

Okorodudu AO see **Heikkinen T**

Okorodudu AO see **Kost GJ**

Okorokov AL, Milner J. Proteolytic cleavage of p53: a model for the activation of p53 in response to DNA damage. Oncol Res 1997;9(6-7):267–73 (47 ref.)

Okorokov AL, Ponchel F, Milner J. Induced N- and C-terminal cleavage of p53: a core fragment of p53, generated by interaction with damaged DNA, promotes cleavage of the N-terminus of full-length p53, whereas ssDNA induces C-terminal cleavage of p53. EMBO J 1997

Oct 1;16(19):6008–17

Okorokov LA. Diversity of Ca2+–transporters and Ca2+ store compartments in yeast: possible role in protein targeting and in signal transduction.
Folia Microbiol (Praha) 1997;42(3):244–5

Okorokov LA, Lehle L. Ca(2+)-ATPases of Saccharomyces cerevisiae: diversity and possible role in protein sorting. FEMS Microbiol Lett 1998 May 1;162(1):83–91

Okorokov LA see **Gomes VM**

Okoshi K see **Fioretto JR**

Okoshi K see **Matsubara BB**

Okoshi MP, Matsubara LS, Franco M, Cicogna AC, Matsubara BB. Myocyte necrosis is the basis for fibrosis in renovascular hypertensive rats. Braz J Med Biol Res 1997 Sep;30(9):1135–44

Okoshi MP see **Cicogna AC**

Okoshi MP see **Fioretto JR**

Okoshi MP see **Matsubara BB**

Okoshi MP see **Matsubara LS**

Okoshi T see **Noishiki Y**

Oksoi A, Brar BK, Chan M, D'Souza L, Smith E, Stephanou A, Latchman DS, Chowdrey HS, Knight RA. Expression and protective effects of urocortin in cardiac myocytes. Neuropeptides 1998 Apr;32(2):167–71

Oksoi A see **Stephanou A**

Okoth JO, Omare-Okurut A, Eboyu F. The use of theatre to mobilize and sensitize rural communities to participate in tsetse control in Bugiri district, Busoga, Uganda: a case study. Ann Trop Med Parasitol 1998 Jan;92(1):127–8

Okotie-Eboh GO, Kubena LF, Chinnah AD, Bailey CA. Effects of beta-carotene and canthaxanthin on aflatoxicosis in broilers. Poult Sci 1997 Oct;76(10):1337–41

Okouo M see **Ibara JR**

Okovitov VV. Transkon'unktival'naia 'elektrooftal'mostimuliatsiia v sisteme patogeneticheskogo lecheniia progressiruiushcheĭ blizorukosti.
Vestn Oftalmol 1997 Sep–Oct;113(5):24–6 (Eng. Abstr.) **(Rus)**

Okovitov VV, Ovechkin IG. Metodicheskie podkhody k korrektsii blizorukosti u letnogo sostava. Voen Med Zh 1997 Oct;318(10):51–4, 79 (Eng. Abstr.) **(Rus)**

Okoyama S, Kudo M. Development of the tecto–thalamic projection neurons and the differential expressions of calcium–binding proteins in the rat. Int J Dev Neurosci 1997 Oct;15(6):813–22

Okoye BO, Losty PD, Fisher MJ, Hughes AT, Lloyd DA. Antenatal glucocorticoid therapy suppresses angiotensin–converting enzyme activity in rats with nitrofen–induced congenital diaphragmatic hernia.
J Pediatr Surg 1998 Feb;33(2):286–91

Okoye BO, Losty PD, Fisher MJ, Wilmott I, Lloyd DA. Effect of dexamethasone on endothelial nitric oxide synthase in experimental congenital diaphragmatic hernia. Arch Dis Child Fetal Neonatal Ed 1998 May;78(3):F204–8

Okoye BO, Losty PD, Lloyd DA, Gosney JR. Effect of prenatal glucocorticoids on pulmonary vascular muscularisation in nitrofen–induced congenital diaphragmatic hernia. J Pediatr Surg 1998 Jan;33(1):76–80

Okoye BO, Losty PD, Lloyd DA, Lamont GL. Air gun injuries in children: a continuing cause for concern.
J R Coll Surg Edinb 1997 Oct;42(5):353–4

Okoye BO, Rampersad B, Marantos A, Abernethy LJ, Losty PD, Lloyd DA. Abscess after appendicectomy in children: the role of conservative management. Br J Surg 1998 Aug; 85(8):1111–3

Okpala I. The management of crisis in sickle cell disease. Eur J Haematol 1998 Jan;60(1):1–6 (44 ref.)

Okpala IE see **Anyaegbu CC**

Okpanyi SN see **Khayyal MT**

Okpapi JU. The use of chaperones by general practitioners in Nigeria [editorial] Trop Doct 1998 Jan;28(1):3

Okpara J, Maiwald M, Borneff M, Windeler J, Sonntag HG. Evaluation of a new version of the EnviroAmp Legionella kit for the detection of legionellae in water samples by the polymerase chain reaction.
Zentralbl Hyg Umweltmed 1996 Jul;198(6):502–13

Okpara J see **Podschun R**

Okpeh ES see **Angyo IA**

Okpokwasili GC see **Molokwu CN**

Okragly AJ see **Peters RJ**

Okrajni J see **Kusz D**

Okreglicki AM, Millar RN. VDD pacing in persistent left superior vena cava. Pacing Clin Electrophysiol 1998 Jun; 21(6):1189–91

Okrész L see **Strizhov N**

Okret S see **Delaunay F**

Okret S see **Dumont A**

Okret S see **Ling ZC**

Okret S see **Subramaniam N**

O'Kroy JA see **Coast JR**

Okruhlicová L, Tribulová N, Styk J, Eckly A, Lugnier C, Slezk J. Species differences in localization of cardiac cAMP-phosphodiesterase activity: a cytochemical study. Mol Cell Biochem 1997 Aug;173(1–2):183–8

Okruhlicová L see **Slezák J**

Okruhlicová L see **Ziegelhöffer-Mihalovičová B**

Okruszek A see **Bilecki W**

Okruszek A see **Buczko W**

Okruszek A see **Fearon KL**

Okruszek A see **Pawlowska Z**

Okruszek A see **Stec WJ**

Okruzhnov NV see **Kononenko VV**

Oksa A see **Skrha J**

Oksa H see **Strandberg TE**

Oksa J see **Meigal AY**

Oksa P, Klockars M, Karjalainen A, Huuskonen MS, Vattulainen K, Pukkala E, Nordman H. Progression of asbestosis predicts lung cancer [see comments] Chest 1998 Jun;113(6):1517–21. Comment in: Chest 1998 Jun;113(6):1439–42.

Oksa P see **Husgafvel-Pursiainen K**

Oksa P see **Juntunen J**

Oksa P see **Sauni R**

Oksachenko OG see **Tereshin VS**

Oksal A see **Senbil N**

Oksanen A, Bergström M, Sjöstedt S, Gad A, Hammarlund B, Seensalu R. Accurate detection of Helicobacter pylori infection with a simplified 13C urea breath test.
Scand J Clin Lab Invest 1997 Dec;57(8):689–94

Oksanen A, Lindgren E, Tunkkari P. Epidemiology of trichinellosis in lynx in Finland. J Helminthol 1998 Mar; 72(1):47–53

Oksanen A, Norberg H, Nieminen M. Ivermectin treatment did not increase slaughter weight of first–year reindeer calves. Prev Vet Med 1998 Jun 1;35(3):209–17

Oksanen A, Tryland M, Johnsen K, Dubey JP. Serosurvey of Toxoplasma gondii in North Atlantic marine mammals by the use of agglutination test employing whole tachyzoites and dithiothreitol.
Comp Immunol Microbiol Infect Dis 1998 Apr; 21(2):107–14

Oksanen A, Veijola L, Sipponen P, Schauman KO, Rautelin H. Evaluation of Pyloriset Screen, a rapid whole–blood diagnostic test for Helicobacter pylori infection.
J Clin Microbiol 1998 Apr;36(4):955–7

Oksanen A see **Broomé U**

Oksanen A see **Peltonen JE**

Oksanen A see **Roepstorff A**

Oksanen H see **Riihioja P**

Oksanen L, Kaprio J, Mustajoki P, Kontula K. A common pentanucleotide polymorphism of the 3'-untranslated part of the leptin receptor gene generates a putative stem–loop motif in the mRNA and is associated with serum insulin levels in obese individuals.
Int J Obes Relat Metab Disord 1998 Jul;22(7):634–40

Oksanen L see **Koistinen HA**

Oksanen PJ. Estimated individual annual cosmic radiation doses for flight crews. Aviat Space Environ Med 1998 Jul; 69(7):621–5

Oksbjerg N see **Henckel P**

Oksbjerg S, Mellemkjoer L, Johansen C. Incidens og mortalitet af brystkraeft hos kvinder i Danmark 1943–1992. Ugeskr Laeger 1997 Nov 24;159(48):7134–40 (Eng. Abstr.) . Comment in: Ugeskr Laeger 1998 Feb 16;160(8):1187–8. **(Dan)**

Oksche A, Dehe M, Schülein R, Wiesner B, Rosenthal W. Folding and cell surface expression of the vasopressin V2 receptor: requirement of the intracellular C–terminus.
FEBS Lett 1998 Mar 6;424(1–2):57–62

Oksche A, Rosenthal W. The molecular basis of nephrogenic diabetes insipidus. J Mol Med 1998 Apr;76(5):326–37 (114 ref.)

Oksche A see **Bichet DG**

Oksche A see **Schülein R**

Oksenberg A see **Berger M**

Oksenberg A see **Silverberg D**

Oksenberg A see **Silverberg DS**

Oksenberg A see **Zohar Y**

Oksenberg JR, Stavri GT, Jeong MC, Garovoy N, Salisbury JR, Erusalimsky JD. Analysis of the T–cell receptor repertoire in human atherosclerosis. Cardiovasc Res 1997 Nov;36(2):256–67

Oksenberg JR see **Diaz-Villoslada P**

Oksenberg JR see **Haines JL**

Oksenberg JR see **Hvas J**

Oksenberg JR see **Jeong MC**

Oksendal A see **Bjørnerud A**

Oksendal A see **Kreft B**

Oksendal AN see **Engelbrecht MR**

Oksengård AR, Braekhus A, Engedal K, Laake K. Hukommelsesklinikk--poliklinisk utredning ved mistanke om demens. Tidsskr Nor Laegeforen 1997 Oct 20; 117(25):3678–80 (Eng. Abstr.) **(Nor)**

Oksenhendler E, Cazals-Hatem D, Schulz TF, Barateau V, Grollet L, Sheldon J, Clauvel JP, Sigaux F, Agbalika F. Transient angiolymphoid hyperplasia and Kaposi's sarcoma after primary infection with human herpesvirus 8 in a patient with human immunodeficiency virus infection.
N Engl J Med 1998 May 28;338(22):1585–90

Oksenhendler E, Clauvel JP, Jouveshomme S, Davi F, Mansour G. Complete remission of a primary effusion lymphoma with antiretroviral therapy [letter]
Am J Hematol 1998 Mar;57(3):266

Oksenhendler E see **Eftekhari P**

Oksenhendler E see **Lassoued K**

Oksenhendler E see **McIlroy D**

Oksenoît ES see **Getun IV**

Oksi J, Kalimo H, Marttila RJ, Marjamäki M, Sonninen P, Nikoskelainen J, Viljanen MK. Intracranial aneurysms in three patients with disseminated Lyme borreliosis: cause or chance association? J Neurol Neurosurg Psychiatry 1998 May;64(5):636–42

Oksi J, Voipio-Pulkki LM, Uksila J, Pulkki K, Laippala P, Viljanen MK. Borrelia burgdorferi infection in patients with suspected acute myocardial infarction [letter] Lancet 1997 Nov 15;350(9089):1447–8

Oksiejczuk E, Figaszewski Z. Electrokinetic potential of lung cancer cells. Rocz Akad Med Bialymst 1997;42 Suppl 1:340–5

Oksiluk VG see **Chudnaia LM**

Oksman F see **Dromer C**

Oksman F see **Olives JP**

Oksman F see **Pech JH**

Oksman F see **Rostaing L**

Oksman-Caldentey KM see **Eeva M**

Oksne S. "Jordstråler"—et underjordisk fenomen?
Tidsskr Nor Laegeforen 1997 Sep 10;117(21):3124–5. Comment in: Tidsskr Nor Laegeforen 1997 Jun 30;117(17):2476–7. **(Nor)**

Oksüz N see **Kinik ST**

Oksvold MP see **Saebøe-Larssen S**

Oktaba AM see **Jackson JK**

Oktar L see **Tatlican O**

Oktar N see **Işlekel S**

Oktay A see **Tezcan H**

Oktay B see **Yavaşçaoğlu I**

Oktay G see **Kavukçu S**

Oktay K, Briggs D, Gosden RG. Ontogeny of follicle-stimulating hormone receptor gene expression in isolated human ovarian follicles.
J Clin Endocrinol Metab 1997 Nov;82(11):3748–51

Oktay K, Newton H, Aubard Y, Salha O, Gosden RG. Cryopreservation of immature human oocytes and ovarian tissue: an emerging technology? Fertil Steril 1998 Jan; 69(1):1–7 (53 ref.)

Oktay K, Newton H, Mullan J, Gosden RG. Development of human primordial follicles to antral stages in SCID/hpg mice stimulated with follicle stimulating hormone.
Hum Reprod 1998 May;13(5):1133–8

Oktay S see **Aslan N**

Oktay S see **Erin N**

Oktay S see **Tellioğlu T**

Oktem F. Demographic features and psychosocial problems in single–parent families: 1985 to 1995. Turk J Pediatr 1998 Apr–Jun;40(2):159–66

Oktem F, Nester MJ, Anlar B. Mental assessment in subacute sclerosing panencephalitis: Hacettepe Cognitive Short Assessment Scale. J Child Neurol 1997 Sep;12(6):398–402

Oktem IS see **Koç RK**

Oktem O see **Başbuğ M**

Oktem S see **Koç RK**

Okten A see **Aslan Y**

Okten A see **Kaymakoglu S**

Okten A see **Uçar B**

Oktenli C see **Vural A**

Oku A see **Nezu J**

Oku A see **Tamai I**

Oku H, Fujita K, Nomoto T, Suzuki K, Iwasaki H, Chinen I. NADH–dependent inhibition of branched–chain fatty acid synthesis in Bacillus subtilis.
Biosci Biotechnol Biochem 1998 Apr;62(4):622–7

Oku H, Yamaguchi H, Sugiyama T, Kojima S, Ota M, Azuma I. Retinal toxicity of nitric oxide released by administration of a nitric oxide donor in the albino rabbit.
Invest Ophthalmol Vis Sci 1997 Nov;38(12):2540–4

Oku H see **Adachi A**

Oku H see **Iemura J**

Oku H see **Katayama O**

Oku H see **Ku K**

Oku H see **Nishimura T**

Oku H see **Otaki M**

Oku H see **Saga T**

Oku J see **Murakami T**

Oku K, Utsunomiya T, Mori H, Yamachika S, Yano K. Calculation of mitral valve area in mitral stenosis using the proximal isovelocity surface area method. Comparison with two–dimensional planimetry and Doppler pressure half time method. Jpn Heart J 1997 Nov;38(6):811–9

Oku K see **Kawamura M**

Oku N see **Asai T**

Oku N see **Koike C**

Oku N see **Moriwaki H**

Oku N see **Nakao Y**

Oku N see **Takagi M**

Oku N see **Watanabe Y**

Oku N see **Yamanaka K**

Oku S see **Hisatomi K**

Oku S see **Kojima Y**

Oku S see **Kumakura Y**

Oku S see **Mine Y**

Oku T, Ata N, Yonezawa K, Tokai H, Fujii H, Shinagawa A, Ohuchi E, Saiki I. Antimetastatic and antitumor effect of a recombinant human tissue inhibitor of metalloproteinases-2 in murine melanoma models.
Biol Pharm Bull 1997 Aug;20(8):843–9

Oku T, Kwon S. Disaccharidase activity in rat cecum and colon with hyperplasia induced by maltitol or glucomannan. J Nutr Sci Vitaminol (Tokyo) 1998 Feb; 44(1):69–78

Oku T, Tjuvajev JG, Miyagawa T, Sasajima T, Joshi A, Joshi R, Finn R, Claffey KP, Blasberg RG. Tumor growth modulation by sense and antisense vascular endothelial growth factor gene expression: effects on angiogenesis, vascular permeability, blood volume, blood flow, fluorodeoxyglucose uptake, and proliferation of human melanoma intracerebral xenografts. Cancer Res 1998 Sep

15;58(18):4185–92
Oku T see **Inamura N**
Oku T see **Miyagawa T**
Oku T see **Ohya S**
Oku T see **Suenaga S**
Oku T see **Uehara H**
Oku T see **Watanabe C**
Oku T see **Yatabe T**
Oku T see **Yokogami K**
Oku Y, Kurusu M, Hara Y, Sugita M, Muro S, Chin K, Mishima M, Ohi M, Kuno K. Ventilatory responses and subjective sensations during arm exercise and hypercapnia in patients with lower-cervical and upper-thoracic spinal cord injuries. Intern Med 1997 Nov;36(11):776–80
Oku Y see **Abella JA**
Oku Y see **Malgor R**
Oku Y see **Matsumoto J**
Oku Y see **Muro S**
Oku Y see **Sakai H**
Okuaki A see **Kato M**
Okubara PA, Arroyo-Garcia R, Shen KA, Mazier M, Meyers BC, Ochoa OE, Kim S, Yang CH, Michelmore RW. A transgenic mutant of Lactuca sativa (lettuce) with a T-DNA tightly linked to loss of downy mildew resistance. Mol Plant Microbe Interact 1997 Nov;10(8):970–7
Okubo A, Sameshima M, Unoki K, Uehara F, Ohba N. Ultracytochemical demonstration of glycogen in cone, but not in rod, photoreceptor cells in the rat retina. Anat Anz 1998 Aug;180(4):307–14
Okubo A see **Sato K**
Okubo BT see **Mesquita MA**
Okubo E see **Friedrich TD**
Okubo H see **Tomioka N**
Okubo K. [The body map: an expression database of human genome] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2822–9 (11 ref.) **(Jpn)**
Okubo K, Maekawa S, Aoki Y, Okada T, Maeda H, Arai Y. In vivo endoscopy of the seminal vesicle. J Urol 1998 Jun;159(6):2069–70
Okubo K, Suzuki Y, Ishitoya S, Arai Y. Recovery of renal function after 153 days of complete unilateral ureteral obstruction. J Urol 1998 Oct;160(4):1422–3 (3 ref.)
Okubo K see **Adachi W**
Okubo K see **Arai Y**
Okubo K see **Hamasaki N**
Okubo K see **Hori N**
Okubo K see **Ike O**
Okubo K see **Imanaka H**
Okubo K see **Itoh K**
Okubo K see **Kuriyama H**
Okubo K see **Maeda H**
Okubo K see **Matsuo N**
Okubo K see **Miyata T**
Okubo K see **Mizuno K**
Okubo K see **Nakamachi Y**
Okubo K see **Ohnishi T**
Okubo K see **Shimizu-Matsumoto A**
Okubo K see **Takenaka M**
Okubo K see **Yasuda Y**
Okubo M, Horii A, Kamata K, Takeuchi Y, Tsukamoto Y, Kobayashi N, Sato K, Kumano K, Endo T. Effect of probucol on serum lipoprotein and apoprotein profiles in renal transplant patients. Am J Kidney Dis 1998 Feb; 31(2):356–9
Okubo M, Horinishi A, Nakamura N, Aoyama Y, Hashimoto M, Endo Y, Murase T. A novel point mutation in an acceptor splice site of intron 32 (IVS32 A-12-->G) but no exon 3 mutations in the glycogen debranching enzyme gene in a homozygous patient with glycogen storage disease type IIIb. Hum Genet 1998 Jan;102(1):1–5
Okubo M, Murase T. [Management of lipid disorders in diabetes] Nippon Rinsho 1997 Nov;55 Suppl:776–80 (18 ref.) **(Jpn)**
Okubo M see **Aoki T**
Okubo M see **Ino T**
Okubo M see **Inoue Y**
Okubo M see **Kobayashi T**
Okubo M see **Shiota G**
Okubo M see **Yasumoto M**
Okubo O see **Fuchigami T**
Okubo O see **Nishimura A**
Okubo S, Ichikawa I. Role of angiotensin: insight from gene targeting studies. Kidney Int Suppl 1997 Dec;63:S7–9 (15 ref.)
Okubo S, Niimura F, Matsusaka T, Fogo A, Hogan BL, Ichikawa I. Angiotensinogen gene null-mutant mice lack homeostatic regulation of glomerular filtration and tubular reabsorption. Kidney Int 1998 Mar;53(3):617–25
Okubo S, Sasaki T, Hara Y, Mori F, Shimamura T. [Bactericidal and anti-toxin activities of catechin on enterohemorrhagic Escherichia coli] Kansenshogaku Zasshi 1998 Mar;72(3):211–7 (Eng. Abstr.) **(Jpn)**
Okubo S see **Odawara F**
Okubo S see **Tsuchida S**
Okubo S see **Zenda N**
Okubo T. The present state of occupational health in Japan. Int Arch Occup Environ Health 1997;70(3):148–52
Okubo T. The present state of occupational health in Japan. Int Arch Occup Environ Health 1997;70(2):138–42
Okubo T, Nagai F, Ushiyama K, Yokoyama Y, Ozawa S, Kano K, Tomita S, Kubo H, Kano I. DNA cleavage and 8-hydroxydeoxyguanosine formation caused by tamoxifen derivatives in vitro. Cancer Lett 1998 Jan 9;122(1-2):9–15
Okubo T, Narita Y, Doke M, Takahashi T, Okushiba S, Motohara T, Katoh H. [A case report on surgery for chylothorax after anterior spinal fusion: usefulness and effectiveness of intraoperative milk administration and postoperative OK-432 administration] Kyobu Geka 1998 Jun;51(6):521–5 (Eng. Abstr.) **(Jpn)**
Okubo T, Narita Y, Okushiba T, Doke M, Takahashi T, Okusiba S, Motohara T, Katoh H. [Surgical analysis for lung cancer in patients younger than 40 years] Kyobu Geka 1997 Nov;50(12):991–6 (Eng. Abstr.) **(Jpn)**
Okubo T see **Asou N**
Okubo T see **Fujino A**
Okubo T see **Gong Z**
Okubo T see **Harada S**
Okubo T see **Hayashi N**
Okubo T see **Kakemizu N**
Okubo T see **Kanamori H**
Okubo T see **Kato K**
Okubo T see **Maeda M**
Okubo T see **Mishima A**
Okubo T see **Mohri H**
Okubo T see **Motohashi N**
Okubo T see **Murakami M**
Okubo T see **Nakagawa A**
Okubo T see **Nishikawa M**
Okubo T see **Nishiyama H**
Okubo T see **Numata M**
Okubo T see **Okabe H**
Okubo T see **Otsuka M**
Okubo T see **Sawada S**
Okubo T see **Shoji A**
Okubo T see **Suto N**
Okubo T see **Takahashi K**
Okubo T see **Tanabe J**
Okubo T see **Tashiro H**
Okubo T see **Tsuchiya H**
Okubo T see **Ueda A**
Okubo T see **Ueda S**
Okubo T see **Yamazaki E**
Okubo Y. [Reactivity of monoclonal antibodies as blood grouping reagents] Nippon Rinsho 1997 Sep;55(9):2340–6 (14 ref.) (Eng. Abstr.) **(Jpn)**
Okubo Y, Horie S, Hachiya T, Momose T, Tsukadaira A, Takashi S, Suzuki J, Isobe M, Sekiguchi M. Predominant implication of IL-5 in acute eosinophilic pneumonia: comparison with chronic eosinophilic pneumonia. Int Arch Allergy Immunol 1998 May;116(1):76–80
Okubo Y, Koga M. Peripheral blood monocytes in psoriatic patients overproduce cytokines. J Dermatol Sci 1998 Jul; 17(3):223–32
Okubo Y see **Daniels GL**
Okubo Y see **Fukumori Y**
Okubo Y see **Hizuka N**
Okubo Y see **Honda J**
Okubo Y see **Honda Y**
Okubo Y see **Isobe M**
Okubo Y see **Kang SH**
Okubo Y see **Kinoshita M**
Okubo Y see **Sato E**
Okubo Y see **Suhara T**
Okubo Y see **Suzuki J**
Okubo Y see **Takiguchi T**
Okubo Y see **Tanaka K**
Okubo Y see **Wallace M**
Okubo Y see **Yana K**
Okubo Z see **Ichise K**
Okuchi K, Fujioka M, Iwanaga H, Koshimae N, Sakaki T. Fulminant cerebral infarctions caused by nonbacterial thrombotic endocarditis due to gallbladder cancer. Acta Neurochir (Wien) 1997;139(10):995–6
Okuda A, Fukushima A, Nishimoto M, Orimo A, Yamagishi T, Nabeshima Y, Kuro-o M, Nabeshima Yi, Boon K, Keaveney M, Stunnenberg HG, Muramatsu M. UTF1, a novel transcriptional coactivator expressed in pluripotent embryonic stem cells and extra-embryonic cells. EMBO J 1998 Apr 1;17(7):2019–32
Okuda A, Kubota M, Watanabe K, Sawada M, Koishi S, Kataoka A, Usami I, Lin YW, Furusho K. Inhibition of superoxide production and chemotaxis by methotrexate in neutrophils primed by TNF-alpha or LPS. Eur J Haematol 1997 Sep;59(3):142–7
Okuda A see **Matsumoto O**
Okuda A see **Nagata K**
Okuda B. Early morphological changes in the thalamocortical projection onto the parietal cortex following ablation of the motor cortex in the cat. Brain Res Bull 1997;44(3):281–7
Okuda B, Iwamoto Y, Tachibana H, Sugita M. Parkinsonism after acute cadmium poisoning. Clin Neurol Neurosurg 1997 Dec;99(4):263–5
Okuda B, Tachibana H, Takeda M, Kawabata K, Sugita M. Asymmetric changes in somatosensory evoked potentials correlate with limb apraxia in corticobasal degeneration. Acta Neurol Scand 1998 Jun;97(6):409–12
Okuda B see **Nishimura H**
Okuda H see **Han LK**
Okuda H see **Hirakata H**
Okuda H see **Hiratsuka A**
Okuda H see **Iwamoto S**
Okuda H see **Jiang M**
Okuda H see **Kagawa K**
Okuda H see **Kasahara K**
Okuda H see **Kimura Y**
Okuda H see **Masuno H**
Okuda H see **Morimoto C**
Okuda H see **Nakanishi Y**
Okuda H see **Ogura K**
Okuda H see **Shi B**
Okuda H see **Sokol RZ**
Okuda H see **Tanaka R**
Okuda H see **Tokumo K**
Okuda H see **Tsujita T**
Okuda H see **Watabe T**
Okuda H see **Yasuda M**
Okuda H see **Yawata A**
Okuda I, Murata H, Ozawa Y, Kokubo T, Maruno T. [Usefulness and limitations of 99mTc-MIBI scintigraphy for detection of parathyroid lesions] Nippon Igaku Hoshasen Gakkai Zasshi 1997 Sep; 57(11):668–74 (Eng. Abstr.) **(Jpn)**
Okuda J, Ishibashi M, Hayakawa E, Nishino T, Takeda Y, Mukhopadhyay AK, Garg S, Bhattacharya SK, Nair GB, Nishibuchi M. Emergence of a unique O3:K6 clone of Vibrio parahaemolyticus in Calcutta, India, and isolation of strains from the same clonal group from Southeast Asian travelers arriving in Japan. J Clin Microbiol 1997 Dec; 35(12):3150–5
Okuda J see **Kim SH**
Okuda J see **Kim YB**
Okuda J see **Milsom JW**
Okuda J see **Murakami N**
Okuda J see **Radu S**
Okuda J see **Suzuki K**
Okuda J see **Suzuki N**
Okuda J see **Suzuki T**
Okuda J see **Tanaka A**
Okuda K. Hepatocellular carcinoma: clinicopathological aspects. J Gastroenterol Hepatol 1997 Oct;12(9-10):S314–8 (29 ref.)
Okuda K. [Basic theory of dry chemistry—clinical chemistry] Rinsho Byori 1997 Nov;Suppl:3–11 (11 ref.) **(Jpn)**
Okuda K. Obstructive disease of the inferior vena cava—an idiopathic type of Budd-Chiari syndrome. Trop Gastroenterol 1997 Jul-Sep;18(3):91–2 (0 ref.)
Okuda K, Arakawa M, Kubo Y, Sakata K, Kage M, Iwamoto S, Takeda S, Sonoda K, Sanefuji H. Right-sided pedunculated hepatocellular carcinoma: a form of adrenal metastasis. Hepatology 1998 Jan;27(1):81–5
Okuda K, D'Andrea A, Etten RA, Griffin JD. A chimeric receptor/oncogene that can be regulated by a ligand in vitro and in vivo. J Clin Invest 1997 Oct 1;100(7):1708–15
Okuda K, Kanda T, Yokosuka O, Hayashi H, Yokozeki K, Ohtake Y, Irie Y. GB virus-C infection among chronic haemodialysis patients: clinical implications. J Gastroenterol Hepatol 1997 Nov;12(11):766–70
Okuda K, Kudo H, Ohishi K, Kitano T, Imasaka H, Noguchi T. [Effects of olprinone on IL-6 and IL-10 production during and after cardiac surgery] Masui 1997 Dec; 46(12):1580–4 (Eng. Abstr.) **(Jpn)**
Okuda K, Okazaki T, Saeki M, Mori H. The activity of 17alpha-hydroxylase/C17-C20 lyase in the ovaries of immature hypophysectomized rats treated with recombinant FSH combined with various doses of human chorionic gonadotropin. Eur J Endocrinol 1997 Nov; 137(5):530–6
Okuda K, Smith L, Griffin JD, Foster R. Signaling functions of the tyrosine residues in the betac chain of the granulocyte-macrophage colony-stimulating factor receptor. Blood 1997 Dec 15;90(12):4759–66
Okuda K, Sugita S. Hepatobiliary images. Pancreatic pseudocysts in the liver. J Gastroenterol Hepatol 1998 Apr; 13(4):433, 436
Okuda K, Yokosuka O, Otake Y, Hayashi H, Yokozeki K, Kashima T, Kobayashi S, Sakuma K, Ohni T, Irie Y. Cryoglobulinaemia among maintenance haemodialysis patients and its relation to hepatitis C infection. J Gastroenterol Hepatol 1998 Mar;13(3):248–52
Okuda K see **Ando N**
Okuda K see **Asakura Y**
Okuda K see **Eto TA**
Okuda K see **Fujitoh H**
Okuda K see **Fukushima N**
Okuda K see **Hamajima K**
Okuda K see **Hayashi H**
Okuda K see **Honma K**
Okuda K see **Hosokawa R**
Okuda K see **Ishihara K**
Okuda K see **Kato Y**
Okuda K see **Kobayashi T**
Okuda K see **Komiyama Y**
Okuda K see **Masuoka H**
Okuda K see **Misaki K**
Okuda K see **Miyajima Y**
Okuda K see **Mohri H**
Okuda K see **Nohara R**
Okuda K see **Noshiro M**
Okuda K see **Ogata T**
Okuda K see **Ohmori S**
Okuda K see **Ohyama Y**
Okuda K see **Saito T**
Okuda K see **Sakai M**
Okuda K see **Sasaki S**

Okuda K see **Satoi S**
Okuda K see **Sumitomo M**
Okuda K see **Takahashi J**
Okuda K see **Takahashi N**
Okuda K see **Toda S**
Okuda K see **Uenoyama Y**
Okuda K see **You Z**
Okuda KI see **Kimura A**
Okuda KI see **Nakamura Y**
Okuda M, Ikeda K, Namiki F, Nishi K, Tsuge T. Tfo1: an Ac-like transposon from the plant pathogenic fungus Fusarium oxysporum. Mol Gen Genet 1998 Jun; 258(6):599–607
Okuda M, Minehata K, Setoguchi A, Cho KW, Nakamura N, Nishigaki K, Watari T, Cevario S, O'Brien SJ, Tsujimoto H, Hasegawa A. Cloning and chromosome mapping of the feline genes p21WAF1 and p27Kip1. Gene 1997 Oct 1; 198(1–2):141–7
Okuda M, Murakami G, Abe S. Topographical relationship between cutaneous and osteonutrient arterial branches of the peroneal artery: a morphometric study. Kaibogaku Zasshi 1998 Jun;73(3):233–8
Okuda M, Satoh T, Sakurai N, Shibuya K, Kaji H, Samejima T. Overexpression in Escherichia coli of chemically synthesized gene for active 0.19 alpha-amylase inhibitor from wheat kernel. J Biochem (Tokyo) 1997 Nov; 122(5):918–26
Okuda M see **Cho K**
Okuda M see **Cho KW**
Okuda M see **Gotoh M**
Okuda M see **Hino K**
Okuda M see **Kasahara A**
Okuda M see **Kato S**
Okuda M see **Korenaga M**
Okuda M see **Nishigaki K**
Okuda M see **Takami K**
Okuda M see **Tanaka K**
Okuda M see **Yamamoto K**
Okuda N see **Kobayashi Y**
Okuda N see **Kuroda T**
Okuda O see **Kogure K**
Okuda R see **Kinoshita M**
Okuda S, Nishiyama N, Saito H, Katsuki H. 3-Hydroxykynurenine, an endogenous oxidative stress generator, causes neuronal cell death with apoptotic features and region selectivity. J Neurochem 1998 Jan; 70(1):299–307
Okuda S see **Aiba I**
Okuda S see **Ando T**
Okuda S see **Hasegawa T**
Okuda S see **Ishibashi M**
Okuda S see **Nakamura T**
Okuda S see **Ogata H**
Okuda S see **Ohki H**
Okuda S see **Ota Z**
Okuda S see **Usui M**
Okuda S see **Wada Y**
Okuda T, Cai Z, Yang S, Lenny N, Lyu CJ, van Deursen JM, Harada H, Downing JR. Expression of a knocked-in AML1-ETO leukemia gene inhibits the establishment of normal definitive hematopoiesis and directly generates dysplastic hematopoietic progenitors. Blood 1998 May 1; 91(9):3134–43
Okuda T, Korogi Y, Ikushima I, Murakami R, Nakashima K, Yasunaga T, Kondo Y, Takahashi M. Use of fluid-attenuated inversion recovery (FLAIR) pulse sequences in perinatal hypoxic-ischaemic encephalopathy. Br J Radiol 1998 Mar;71(843):282–90
Okuda T, Oh-i T, Koga M. Evaluation of acceleration plethysmograms in dermatology—efficacy of lipo PGE1 preparations against herpes zoster and neuralgia following herpes. J Dermatol 1997 Dec;24(12):751–7
Okuda T, Umeda T, Takemura M, Shiokawa Y, Koga Y. [Pretreatment with magnesium sulphate enhances vecuronium-induced neuromuscular block] Masui 1998 Jun;47(6):704–8 (Eng. Abstr.) **(Jpn)**
Okuda T see **Hiramoto Y**
Okuda T see **Hori Y**
Okuda T see **Ikebe T**
Okuda T see **Isshiki K**
Okuda T see **Kurokawa K**
Okuda T see **Murakami R**
Okuda T see **Nonaka N**
Okuda T see **Shigematsu Y**
Okuda T see **Suzuki J**
Okuda T see **Takita M**
Okuda T see **Yuasa H**
Okuda Y. [Vascular endothelial cells] Nippon Rinsho 1997 Oct;55 Suppl:217–23 (15 ref.) **(Jpn)**
Okuda Y, Bernard CC, Fujimura H, Yanagihara T, Sakoda S. Fas has a crucial role in the progression of experimental autoimmune encephalomyelitis. Mol Immunol 1998 Apr; 35(5):317–26
Okuda Y, Kitajima T, Asai T. Cremasteric reflex for identification of successful spinal anesthesia [letter] Anesth Analg 1997 Dec;85(6):1410
Okuda Y, Kitajima T, Asai T. Use of a nerve stimulator for phrenic nerve block in treatment of hiccups. Anesthesiology 1998 Feb;88(2):525–7
Okuda Y, Kitajima T, Asai T. Use of the pulse oximeter for teaching axillary nerve block [letter] Reg Anesth 1997 Nov-Dec;22(6):592
Okuda Y, Sakoda S, Bernard CC, Fujimura H, Saeki Y, Kishimoto T, Yanagihara T. IL-6-deficient mice are resistant to the induction of experimental autoimmune encephalomyelitis provoked by myelin oligodendrocyte glycoprotein. Int Immunol 1998 May;10(5):703–8
Okuda Y, Sakoda S, Bernard CC, Yanagihara T. The development of autoimmune encephalomyelitis provoked by myelin oligodendrocyte glycoprotein is associated with an upregulation of both proinflammatory and immunoregulatory cytokines in the central nervous system. J Interferon Cytokine Res 1998 Jun;18(6):415–21
Okuda Y, Sakoda S, Fujimura H, Yanagihara T. Aminoguanidine, a selective inhibitor of the inducible nitric oxide synthase, has different effects on experimental allergic encephalomyelitis in the induction and progression phase. J Neuroimmunol 1998 Jan;81(1–2):201–10
Okuda Y, Sakoda S, Yanagihara T. The pattern of cytokine gene expression in lymphoid organs and peripheral blood mononuclear cells of mice with experimental allergic encephalomyelitis. J Neuroimmunol 1998 Jul 1; 87(1–2):147–55
Okuda Y, Takasugi K, Oyama T, Oyama H, Nanba S, Miyamoto T. Intractable diarrhoea associated with secondary amyloidosis in rheumatoid arthritis. Ann Rheum Dis 1997 Sep;56(9):535–41
Okuda Y, Tsurumaru K, Suzuki S, Miyauchi T, Asano M, Hong Y, Sone H, Fujita R, Mizutani M, Kawakami Y, Nakajima T, Soma M, Matsuo K, Suzuki H, Yamashita K. Hypoxia and endothelin-1 induce VEGF production in human vascular smooth muscle cells. Life Sci 1998; 63(6):477–84
Okuda Y see **Asano M**
Okuda Y see **Fujisawa M**
Okuda Y see **Mizutani M**
Okuda Y see **Nishibe T**
Okuda Y see **Ohhashi G**
Okuda Y see **Ohkashiwa H**
Okuda Y see **Ohtsuki H**
Okuda Y see **Omija K**
Okuda Y see **Oyama T**
Okuda Y see **Saito K**
Okuda Y see **Sone H**
Okuda Y see **Tachi Y**
Okuda Y see **Tanigawa N**
Okuda Y see **Yamada T**
Okuda Y see **Yamaguchi S**
Okuda Y see **Yamamoto K**
Okuda-Ashitaka E, Minami T, Tachibana S, Yoshihara Y, Nishiuchi Y, Kimura T, Ito S. Nocistatin, a peptide that blocks nociceptin action in pain transmission. Nature 1998 Mar 19;392(6673):286–9
Okuda-Ashitaka E see **Masu Y**
Okuda-Ashitaka E see **Minami T**
Okudaira H, Mori A. Simple understanding and optimistic strategy for coping with atopic diseases. IL-5 central hypothesis on eosinophilic inflammation. Int Arch Allergy Immunol 1998 Sep;117(1):11–9 (96 ref.)
Okudaira H, Mori A, Kaminuma O, Mikami T, Ohmura T, Hosino A, Miyazawa K, Suko M. Control of allergic diseases by regulation of cytokine gene transcription. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1997;(91):209–21 (28 ref.)
Okudaira H see **Kaminuma O**
Okudaira H see **Miyazawa K**
Okudaira H see **Yasue M**
Okudaira H see **Yoshii H**
Okudaira K see **Matsumoto J**
Okudaira M see **Takamatsu J**
Okudaira M see **Yokoyama H**
Okudaira M see **Yuzuriha T**
Okudaira N see **Okamoto K**
Okudaira S see **Fukuda T**
Okudaira S see **Takao M**
Okudaira T see **Alcantara-Payawal DE**
Okudaira T see **Imamura M**
Okudaira T see **Lan KH**
Okudaira T see **Shiratori Y**
Okudaira T see **Yoshida T**
Okudela K see **Hayashi H**
Okudera D see **Narumi S**
Okudera H, Kobayashi S, Kyoshima K, Goel H. Brain spatula with transparent tip: technical note. Acta Neurochir (Wien) 1997;139(10):977–8
Okudera H see **Kitazawa K**
Okudera H see **Koyama T**
Okudera H see **Nagashima H**
Okudera T see **Hatazawa J**
Okudera T see **Kado H**
Okudera T see **Kohshi K**
Okugawa T, Uchiyama M. [Hyperoxaluria] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):197–200 (13 ref.) **(Jpn)**
Okuhara DY, Beck SG. Corticosteroids alter 5-hydroxytryptamine1A receptor-effector pathway in hippocampal subfield CA3 pyramidal cells. J Pharmacol Exp Ther 1998 Mar;284(3):1227–33
Okuhara DY, Beck SG. Corticosteroids influence the action potential firing pattern of hippocampal subfield CA3 pyramidal cells. Neuroendocrinology 1998 Jan;67(1):58–66
Okuhara M see **Shinguh Y**
Okuhara M see **von Recum HA**
Okuhara M see **Yoshimura S**
Okuhara T see **Miyamoto H**
Okuhara Y see **Narita Y**
Okuhata S see **Mello CV**
Okuhata S see **Watanabe K**
Okuhata Y see **Brasch RC**
Okuhata Y see **Daldrup H**
Okuhira M see **Tamura K**
Okui E, Hashimoto S, Kobayashi A, Tsuruta H, Yamashita T, Sato S, Hamashima T, Tanaka Y. [A case of cardiac rupture which occurred 34 years after mastectomy] Masui 1998 Jan;47(1):74–6 (Eng. Abstr.) **(Jpn)**
Okui M see **Fukuda Y**
Okui M see **Sawada K**
Okui N, Kobayashi N, Kitamura Y. Production of uninfectious human immunodeficiency virus type 1 containing viral protein R fused to a single-chain antibody against viral integrase. J Virol 1998 Aug;72(8):6960–4
Okui S see **Anno H**
Okui T see **Hayashi M**
Okuizumi H see **Harada A**
Okuizumi K, Watanabe K, Yamazaki M, Koike T, Onishi Y. [A case of dural arteriovenous malformation associated with progressive dementia showing marked improvement with endovascular treatment] Rinsho Shinkeigaku 1998 Feb;38(2):112–7 (13 ref.) (Eng. Abstr.) **(Jpn)**
Okuizumi K see **Hayashi S**
Okuizumi K see **Tanno Y**
Okuizumi K see **Wakabayashi K**
Okulczyk B see **Cepowicz D**
Okulewicz A, Zlotorzycka J. Profesor ZW. Dr Hab Leszek Grzywiński (70-lecie urodzin). Wiad Parazytol 1997; 43(2):231–5 **(Pol)**
Okulewicz A see **Lonc E**
Okulicz WC, Scarreli R. Estrogen receptor alpha and progesterone receptor in the rhesus endometrium during the late secretory phase and menses. Proc Soc Exp Biol Med 1998 Sep;218(4):316–21
Okulov VB see **Chalisova NI**
Okulov VB see **Danilova AB**
Okulov VB see **Khavinson BKh**
Okulov VB see **Khavinson VKh**
Okuma I see **Sano H**
Okuma K see **Ebihara K**
Okuma K see **Hamajima N**
Okuma K see **Naito S**
Okuma M. [Platelet dysfunction—from bedside clinical study to molecular study] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1534–44 (22 ref.) **(Jpn)**
Okuma M see **Akasaka T**
Okuma M see **Anzai N**
Okuma M see **Hamada T**
Okuma M see **Hamato N**
Okuma M see **Jandrot-Perrus M**
Okuma M see **Kehrel B**
Okuma M see **Kitawaki T**
Okuma M see **Nakamura T**
Okuma M see **Ozawa M**
Okuma M see **Ui S**
Okuma M see **Yonetani N**
Okuma M see **Yoshida Y**
Okuma T, Kishimoto A. A history of investigation on the mood stabilizing effect of carbamazepine in Japan. Psychiatry Clin Neurosci 1998 Feb;52(1):3–12
Okuma T see **Kajimura N**
Okuma T see **Yamadera H**
Okuma Y, Hattori N, Nobukawa B, Mori H, Suda K, Takubo H, Mizuno Y. [A 74-year-old woman with parkinsonism and dementia who died four years after the onset (clinical conference)] No To Shinkei 1998 Jul;50(7):671–82 (Eng. Abstr.) **(Jpn)**
Okuma Y, Shimo Y, Shimura H, Hatori K, Hattori T, Tanaka S, Kondo T, Mizuno Y. Familial cortical tremor with epilepsy: an under-recognized familial tremor. Clin Neurol Neurosurg 1998 Mar;100(1):75–8 (10 ref.)
Okuma Y, Uehara T, Miyazaki H, Miyasaka T, Nomura Y. [The involvement of cytokines, chemokines and inducible nitric oxide synthase (iNOS) induced by a transient ischemia in neuronal survival/death in rat brain] Nippon Yakurigaku Zasshi 1998 Jan;111(1):37–44 (43 ref.) (Eng. Abstr.) **(Jpn)**
Okuma Y, Yokotani K, Murakami Y, Osumi Y. Brain histamine mediates the bombesin-induced central activation of sympatho-adrenomedullary outflow. Life Sci 1997; 61(26):2521–8
Okuma Y, Yokotani K, Murakami Y, Osumi Y. Properties of calcium channels coupled to endogenous glutamate release from the vascularly perfused rat stomach in vitro. Life Sci 1998;62(17–18):1641–5
Okuma Y see **Kagamihara Y**
Okuma Y see **Yokotani K**
Okumachi F see **Itagane H**
Okumichi T see **Nakayama H**
Okumiya K, Matsubayashi K, Nakamura T, Fujisawa M, Osaki Y, Doi Y, Ozawa T. The timed "up & go" test is a useful predictor of falls in community-dwelling older people [letter; comment] J Am Geriatr Soc 1998 Jul; 46(7):928–30. Comment on: J Am Geriatr Soc 1997 Jun;45(6):735–8.
Okumiya K see **Fujimiya M**
Okumiya K see **Matsubayashi K**
Okumiya K see **Wada T**
Okumiya T, Jiao Y, Saibara T, Miike A, Park K, Kageoka

T, Sasaki M. Sensitive enzymatic assay for erythrocyte creatine with production of methylene blue. Clin Chem 1998 Jul;44(7):1489–96

Okumiya T see Jiao Y

Okumoto H see Fukuzawa T

Okumoto K, Fujiki Y. PEX12 encodes an integral membrane protein of peroxisomes [letter] Nat Genet 1997 Nov; 17(3):265–6

Okumoto K, Itoh R, Shimozawa N, Suzuki Y, Tamura S, Kondo N, Fujiki Y. Mutations in PEX10 is the cause of Zellweger peroxisome deficiency syndrome of complementation group B. Hum Mol Genet 1998 Sep; 7(9):1399–405

Okumoto K, Shimozawa N, Kawai A, Tamura S, Tsukamoto T, Osumi T, Moser H, Wanders RJ, Suzuki Y, Kondo N, Fujiki Y. PEX12, the pathogenic gene of group III Zellweger syndrome: cDNA cloning by functional complementation on a CHO cell mutant, patient analysis, and characterization of PEX12p. Mol Cell Biol 1998 Jul; 18(7):4324–36

Okumoto K see Abe I

Okumoto K see Kinoshita N

Okumoto K see Otera H

Okumoto K see Shimozawa N

Okumoto K see Tamura S

Okumoto M, Song CW, Tabata K, Ishibashi M, Mori N, Park YG, Kominami R, Matsumoto Y, Takamori Y, Esaki K. Putative tumor suppressor gene region within 0.85 cM on chromosome 12 in radiation-induced murine lymphomas. Mol Carcinog 1998 Jul;22(3):175–81

Okumoto M see Matsumoto Y

Okumoto M see Mori N

Okumoto M see Song CW

Okumoto T see Kusuhara H

Okumoto Y, Koyama E, Matsubara H, Nakano T, Nakamura R. Sleep improvement by light in a demented aged individual. Psychiatry Clin Neurosci 1998 Apr;52(2):194–6

Okumu IO see Moloo SK

Okumura A, Kuwata K, Nishimura Y, Kawaguchi M, Takenaka K, Sakai N, Era S, Hoshi H. Clinical applicability of functional magnetic resonance imaging and activation study with single photon emission computerized tomography for functional mapping. Neurol Res 1998 Apr; 20(3):191–7

Okumura A, Kuwata K, Takenaka K, Nishimura Y, Shirakami S, Sakai N, Hayashi T, Era S. Pulsed off-resonance magnetization transfer for brain tumor in patients. Neurol Res 1998 Jun;20(4):313–9

Okumura A, Suzuki J, Furukawa I, Ono S, Ashihara T. Signal analysis and compression performance evaluation of pathological microscopic images. IEEE Trans Med Imaging 1997 Dec;16(6):701–10

Okumura A, Tokuda Y, Tanaka M, Makuuchi H, Tajima T. Immunohistochemical detection of tumor cells in the bone marrow of breast cancer patients. Jpn J Clin Oncol 1998 Aug;28(8):480–5

Okumura A, Watanabe K, Negoro T, Aso K, Natsume J, Kubota T, Matsumoto A, Miura K, Furune J, Nomura K, Hayakawa F, Kato T. Evolutional changes and outcome of West syndrome: correlation with magnetic resonance imaging findings. Epilepsia 1998;39 Suppl 5:46–9

Okumura A, Yoshioka K, Aiyama T, Takayanagi M, Iwata K, Ishikawa T, Kakumu S. Different constitution of hepatitis C virus population in peripheral blood mononuclear cells and plasma in patients with type C chronic liver disease. Dig Dis Sci 1998 Feb;43(2):377–83

Okumura A see Akimoto S

Okumura A see Hayakawa F

Okumura A see Kawakami K

Okumura A see Kawano S

Okumura A see Kishi H

Okumura A see Kuno K

Okumura A see Ohta M

Okumura A see Watanabe Y

Okumura A see Yonetani N

Okumura E see Ikegawa K

Okumura E see Kishimoto T

Okumura E see Okano-Uchida T

Okumura F see Andoh T

Okumura F see Furuya R

Okumura F see Kanno K

Okumura F see Kikuchi T

Okumura F see Kobayashi S

Okumura F see Tanito Y

Okumura H, Nishiyama S, Sasaki A, Homma M, Kawagishi I. Chemotactic adaptation is altered by changes in the carboxy-terminal sequence conserved among the major methyl-accepting chemoreceptors. J Bacteriol 1998 Apr; 180(7):1862–8

Okumura H see Huang S

Okumura H see Ihara T

Okumura H see Iwasaki M

Okumura H see Kobayashi T

Okumura H see Kyoda K

Okumura H see Nagano Y

Okumura H see Oki S

Okumura H see Orime Y

Okumura H see Sato S

Okumura H see Takami A

Okumura H see Takeshima M

Okumura H see Tomikawa S

Okumura H see Yamazumi K

Okumura J see Furuse M

Okumura J see Nakamura A

Okumura JI see Ochiai H

Okumura K, Azuma M. [New strategy for immunity regulation] Nippon Naika Gakkai Zasshi 1997 Sep 10; 86(9):1778–83 **(Jpn)**

Okumura K, Fujimoto Y, Hasegawa Y, Matsuura H, Nakayama B, Komura T, Ogawa T, Terada A, Matsuzuka T. [Retropharyngeal node metastasis in cancer of the oropharynx and hypopharynx: analysis of retropharyngeal node dissection regarding preoperative radiographic diagnosis] Nippon Jibiinkoka Gakkai Kaiho 1998 May; 101(5):573–7 (Eng. Abstr.) **(Jpn)**

Okumura K, Hayashi K, Morishima I, Murase K, Matsui H, Toki Y, Ito T. Simultaneous quantitation of ceramides and 1,2-diacylglycerol in tissues by Iatroscan thin-layer chromatography-flame-ionization detection. Lipids 1998 May;33(5):529–32

Okumura K, Matsui H, Kawakami K, Numaguchi Y, Hayakawa M, Morishima I, Toki Y, Ito T. Low density lipoprotein particle size is associated with glycosylated hemoglobin levels regardless of plasma lipid levels. Intern Med 1998 Mar;37(3):273–9

Okumura K, Nishiguchi K, Tanigawara Y, Mori S, Iwakawa S, Komada F. Enhanced anti-inflammatory effects of Cu, Zn-superoxide dismutase delivered by genetically modified skin fibroblasts in vitro and in vivo. Pharm Res 1997 Sep; 14(9):1223–7

Okumura K, Ohkura N, Inoue S, Ikeda K, Hayashi K. A novel phospholipase A2 inhibitor with leucine-rich repeats from the blood plasma of Agkistrodon blomhoffii siniticus. Sequence homologies with human leucine-rich alpha2-glycoprotein. J Biol Chem 1998 Jul 31; 273(31):19469–75

Okumura K, Sakaguchi G, Naito K, Tamura T, Igarashi H. HUB1, a novel Krüppel type zinc finger protein, represses the human T cell leukemia virus type I long terminal repeat-mediated expression. Nucleic Acids Res 1997 Dec 15;25(24):5025–32

Okumura K see Abiko Y

Okumura K see Arakawa K

Okumura K see Eki T

Okumura K see Fukami Y

Okumura K see Hattori K

Okumura K see Hayashi K

Okumura K see Hibino S

Okumura K see Horimoto H

Okumura K see Ichihara K

Okumura K see Ishiai M

Okumura K see Jodo S

Okumura K see Kano M

Okumura K see Kashiwada M

Okumura K see Kawamura T

Okumura K see Kimura M

Okumura K see Kinoshita H

Okumura K see Kitanaka S

Okumura K see Kmieciak D

Okumura K see Kobayashi S

Okumura K see Lee CG

Okumura K see Li YQ

Okumura K see Mogi S

Okumura K see Morishima I

Okumura K see Mukawa H

Okumura K see Murakami M

Okumura K see Nakajima A

Okumura K see Nakano H

Okumura K see Ohmori M

Okumura K see Ohta Y

Okumura K see Ohtsuka Y

Okumura K see Okazaki M

Okumura K see Osawa H

Okumura K see Park CS

Okumura K see Saito K

Okumura K see Seino K

Okumura K see Sekine C

Okumura K see Seko Y

Okumura K see Shindo M

Okumura K see Sugiura K

Okumura K see Suto N

Okumura K see Suzuki K

Okumura K see Takumi T

Okumura K see Tanaka K

Okumura K see Taniguchi Y

Okumura K see Tayama S

Okumura K see Timón M

Okumura K see Wakugami K

Okumura K see Yamagami S

Okumura K see Yamaji C

Okumura K see Yamauchi Y

Okumura K see Yanaka N

Okumura K see Yasuhara M

Okumura KK, Sagawa N, Ihara Y, Kobayashi F, Itoh H, Mori T. Cortisol and TGF-beta inhibit secretion of platelet-activating factor-acetylhydrolase secretion in a monocyte-macrophage model system. Mol Hum Reprod 1997 Nov;3(11):927–32

Okumura M, Asano M, Tagami M, Tsukiyama K, Fujinaga T. Serum copper and ceruloplasmin activity at the early growing stage in foals. Can J Vet Res 1998 Apr;62(2):122–6

Okumura M, Kai H, Shinozawa S, Isohama Y, Takahama K, Miyata T. Effects of xanthine derivatives on phosphatidylcholine secretion in rat type II pneumocytes in the presence of activated eosinophils. Jpn J Pharmacol 1997 Dec;75(4):425–32

Okumura M, Mester M, Iriya K, Gama-Rodrigues JJ, Amato Neto V. An alert to organ transplant centers [editorial] Rev Hosp Clin Fac Med Sao Paulo 1997 Sep-Oct; 52(5):237–8

Okumura M, Ohgushi H, Dohi Y, Katuda T, Tamai S, Koerten HK, Tabata S. Osteoblastic phenotype expression on the surface of hydroxyapatite ceramics. J Biomed Mater Res 1997 Oct;37(1):122–9

Okumura M see Corbett CE

Okumura M see Guimarães AC

Okumura M see Hashiro M

Okumura M see Hidaka Y

Okumura M see Iida T

Okumura M see Imanishi M

Okumura M see Inoue M

Okumura M see Kakumitsu S

Okumura M see Mwanza T

Okumura M see Nakatsubo N

Okumura M see Shimaoka Y

Okumura M see Sohda T

Okumura M see Utsumi T

Okumura N, Gorkun OV, Lord ST. Severely impaired polymerization of recombinant fibrinogen gamma-364 Asp —> His, the substitution discovered in a heterozygous individual. J Biol Chem 1997 Nov 21;272(47):29596–601

Okumura N, Masamoto K, Wada H. The gshB gene in the cyanobacterium Synechococcus sp. PCC 7942 encodes a functional glutathione synthetase. Microbiology 1997 Sep; 143 (Pt 9):2883–90

Okumura N see Hirose T

Okumura N see Ishikawa S

Okumura N see Kobayashi S

Okumura N see Sasaki Y

Okumura N see Seki T

Okumura N see Tozuka M

Okumura R see Lehmann JF

Okumura R see Miyauchi S

Okumura RM see Sanders JE

Okumura S, Takeda N, Takami K, Yoshino K, Hattori J, Nakashima K, Sugimoto M, Ishimori M, Takami R, Yasuda K. Effects of troglitazone on dexamethasone-induced insulin resistance in rats. Metabolism 1998 Mar;47(3):351–4

Okumura S, Tanaka H, Shinsako K, Ito M, Yamamoto A, Muranishi S. Evaluation of drug absorption after intrapulmonary administration using Xenopus pulmonary membranes: correlation with in vivo pulmonary absorption studies in rats. Pharm Res 1997 Sep;14(9):1282–5

Okumura S see Kitahara T

Okumura S see Kotani H

Okumura S see Mori A

Okumura S see Noda K

Okumura S see Sugimoto M

Okumura S see Yamamoto A

Okumura S see Yonemasu T

Okumura T, Shoji E, Takahashi N, Wakebe H, Imagawa K, Kikuchi M, Kohgo Y. Delayed gastric emptying by Helicobacter pylori lipopolysaccharide in conscious rats. Dig Dis Sci 1998 Jan;43(1):90–4

Okumura T, Suzuki K, Fukuda A, Kohama A, Takasu N, Ishimatsu S, Hinohara S. The Tokyo subway sarin attack: disaster management, Part 1: Community emergency response. Acad Emerg Med 1998 Jun;5(6):613–7

Okumura T, Suzuki K, Fukuda A, Kohama A, Takasu N, Ishimatsu S, Hinohara S. The Tokyo subway sarin attack: disaster management, Part 2: Hospital response. Acad Emerg Med 1998 Jun;5(6):618–24

Okumura T, Suzuki K, Fukuda A, Kohama A, Takasu N, Ishimatsu S, Hinohara S. The Tokyo subway sarin attack: disaster management, Part 3: National and international responses. Acad Emerg Med 1998 Jun;5(6):625–8

Okumura T see Date M

Okumura T see Kaibori M

Okumura T see Kamiya T

Okumura T see Kanemaki T

Okumura T see Kato Y

Okumura T see Kawazu S

Okumura T see Murata K

Okumura T see Sakitani K

Okumura T see Satoh H

Okumura T see Yokoyama K

Okumura W see Kowase K

Okumura Y, Shimomura T, Park YS. [A study of acute subdural hematoma developing into hematoma with capsule formation] No Shinkei Geka 1998 Aug;26(8):691–8 (Eng. Abstr.) **(Jpn)**

Okumura Y, Shintani Y, Kato Y, Tamba J, Inoue H, Fujiyama Y, Bamba T. Proliferative effect of phospholipase A2 on rat periacinar fibroblastoid cells of the pancreas. Pancreas 1998 May;16(4):505–10

Okumura Y, Takeda Y, Sato S, Shimizu M, Komatsu M, Honda O, Nakagawa T, Niiya H, Hiraki Y. Differentiation of benign from malignant nodules by accumulation of Tc-99m pertechnetate using Tl-201 delayed scans. Clin Nucl Med 1998 Aug;23(8):514–6

Okumura Y, Tamba J, Shintani Y, Yoshioka U, Inoue H, Fujiyama Y, Bamba T. Macrolipasemia in Crohn's disease. Pancreas 1998 Mar;16(2):205–10

Okumura Y see Ichikawa S

Okumura Y see Iwasaki S

Okumura Y see Misu Y

Okumura Y see **Okaichi K**
Okumura Y see **Wang LH**
Okumura Y see **Yasue M**
Okumura Y see **Young-Su P**
Okumura-Noji K see **Main LA**
Okumura-Noji K see **Sasai K**
Okumura-Noji K see **Suzuki T**
Okumuş M see **Yücetürk AV**
Okun A see **Racine AD**
Okun A see **Warschausky S**
Okun BS. Family planning in the Jewish population of Israel: correlates of withdrawal use. Stud Fam Plann 1997 Sep; 28(3):215–27
Okun E see **Bogomolski-Yahalom V**
Okun MA, Keith VM. Effects of positive and negative social exchanges with various sources on depressive symptoms in younger and older adults.
J Gerontol B Psychol Sci Soc Sci 1998 Jan;53(1):P4–20 (92 ref.)
Okun MR. There are standards for the proper evaluation and reporting of moles and melanoma [letter; comment] Hum Pathol 1998 Jan;29(1):100–2. Comment on: Hum Pathol 1996 Jun;27(6):528–31. Comment on: Hum Pathol 1996 Nov;27(11):1115–6.
Okun MR. The role of peroxidase in neuromelanin synthesis: a review. Physiol Chem Phys Med NMR 1997;29(1):15–22 (54 ref.)
Okun N, Verma A, Demianczuk N. Gestational diabetes mellitus. Unresolved issues and future research directions. Can Fam Physician 1997 Jan;43(1):88–93 (45 ref.)
Okun N, Verma A, Mitchell BF, Flowerdew G. Relative importance of maternal constitutional factors and glucose intolerance of pregnancy in the development of newborn macrosomia. J Matern Fetal Med 1997 Sep–Oct;6(5):285–90
Okun VM. Affinity mode of capillary isoelectric focusing for the characterization of the biotin–binding protein actinavidin. Electrophoresis 1998 Mar;19(3):427–32
Okunade AA, Chang CF. Relative success of state-managed behavioral health care: does the financing structure play any role? J Health Care Finance 1998 Spring;24(3):27–40 (25 ref.)
Okunade AA, Suraratdecha C. Cost efficiency, factor interchange, and technical progress in US specialized hospital pharmacies. Health Econ 1998 Jun;7(4):363–71
Okunade MA see **Aken'Ova YA**
Okunaka T see **Sheyhedin I**
Okundaye I, Abrinko P, Hou S. Registry of pregnancy in dialysis patients [see comments] Am J Kidney Dis 1998 May;31(5):766–73. Comment in: Am J Kidney Dis 1998 May;31(5):863–4.
Okuni M see **Iwata F**
Okunieff P, Mester M, Wang J, Maddox T, Gong X, Tang D, Coffee M, Ding I. In vivo radioprotective effects of angiogenic growth factors on the small bowel of C3H mice. Radiat Res 1998 Aug;150(2):204–11
Okunieff P see **Chute JP**
Okunieff P see **Epstein AH**
Okunieff P see **Greig JR**
Okunieff P see **Wang X**
Okunishi H see **Kakizoe E**
Okunishi H see **Kaku K**
Okunishi H see **Kobayashi Y**
Okunishi H see **Shikimi T**
Okunishi H see **Shiota N**
Okunishi H see **Yamamoto D**
Okunishi M see **Iwayama S**
Okunishi M see **Ono N**
Okunishi M see **Sekiyama T**
Okunnieff P see **Barrett AJ**
Okuno A, Tamemoto H, Tobe K, Ueki K, Mori Y, Iwamoto K, Umesono K, Akanuma Y, Fujiwara T, Horikoshi H, Yazaki Y, Kadowaki T. Troglitazone increases the number of small adipocytes without the change of white adipose tissue mass in obese Zucker rats. J Clin Invest 1998 Mar 15;101(6):1354–61
Okuno A see **Azuma H**
Okuno A see **Jeandel L**
Okuno A see **Kakuya F**
Okuno A see **Miyazaki M**
Okuno A see **Oki J**
Okuno A see **Shuke N**
Okuno A see **Takahashi S**
Okuno D see **Muneyuki E**
Okuno E see **Guidetti P**
Okuno E see **Kapoor R**
Okuno E see **Tsuga H**
Okuno H, Kakehi Y, Ozdemir E, Terachi T, Okada Y, Yoshida O. Association of in vitro growth potential of urinary exfoliated cells with tumor localization and intraluminal recurrence rates of urothelial cancers. J Urol 1997 Nov; 158(5):1996–9
Okuno H, Kanou S, Tokuyama W, Li YX, Miyashita Y. Layer-specific differential regulation of transcription factors Zif268 and Jun-D in visual cortex V1 and V2 of macaque monkeys. Neuroscience 1997 Dec;81(3):653–66
Okuno H see **Kageyama Y**
Okuno H see **Matsuda T**
Okuno H see **Nagahama K**
Okuno H see **Nishiyama H**
Okuno H see **Noguchi Y**
Okuno H see **Okada T**
Okuno H see **Tsunobuchi-Ushijima H**
Okuno H see **Yamada H**
Okuno K, Hirai N, Lee YS, Kawai I, Shigeoka H, Yasutomi M. Involvement of liver-associated immunity in hepatic metastasis formation. J Surg Res 1998 Mar;75(2):148–52
Okuno K, Hirai N, Lee YS, Tarabar D, Ueno H, Yasutomi M. Superiority of hepatic arterial infusion in preventing catabolism of 5-FU compared with portal vein infusion revealed by an in vivo 19F NMR study.
Cancer Chemother Pharmacol 1998;42(4):341–4
Okuno K, Nakamura K, Tanaka A, Yachi K, Yasutomi M. Hepatic immunopotentiation by galactose-entrapped liposomal IL-2 compound in the treatment of liver metastases. Surg Today 1998;28(1):64–9
Okuno K, Yasutomi M, Hida J, Kayama H, Nakai T, Funai S, Koh K. Longterm effects of hepatic arterial interleukin-2-based immunochemotherapy after potentially curative resection of colorectal liver metastases.
J Am Coll Surg 1998 Sep;187(3):271–5
Okuno M, Moriwaki H. [Liver fibrogenesis and cytokines] Nippon Shokakibyo Gakkai Zasshi 1998 Jul;95(7):743–9 (60 ref.) **(Jpn)**
Okuno M, Tanaka T, Komaki C, Nagase S, Shiratori Y, Muto Y, Kajiwara K, Maki T, Moriwaki H. Suppressive effect of low amounts of safflower and perilla oils on diethylnitrosamine-induced hepatocarcinogenesis in male F344 rats. Nutr Cancer 1998;30(3):186–93
Okuno M see **Imamura A**
Okuno M see **Kajiwara K**
Okuno M see **Maeda K**
Okuno M see **Narahara H**
Okuno M see **Takahashi M**
Okuno M see **Tokumura A**
Okuno S, Kitani T, Fujisawa H. Studies on the substrate specificity of Ca2+/calmodulin-dependent protein kinase kinase alpha. J Biochem (Tokyo) 1997 Aug;122(2):337–43
Okuno S, Kitani T, Fujisawa H. Regulation of Ca2+/calmodulin-dependent protein kinase IV (CaM-kinase IV) by changing its susceptibility to phosphorylation by CaM-kinase kinases.
J Biochem (Tokyo) 1997 Nov;122(5):897–900
Okuno S see **Hirooka K**
Okuno S see **Horigome H**
Okuno S see **Iseki M**
Okuno S see **Ishida A**
Okuno S see **Ishimura E**
Okuno S see **Kanemoto N**
Okuno S see **Nogusa H**
Okuno S see **Ryo E**
Okuno S see **Sakagami H**
Okuno S see **Shimada Y**
Okuno S see **Yamabe K**
Okuno T, Arai K, Shindo M. Efficacy of interferon therapy for patients who develop chronic hepatitis C after an acute course of hepatitis [letter] J Hepatol 1997 Oct;27(4):767–8
Okuno T, Sagara M, Inoue A, Ayabe M. Peripheral neuropathy in allergic granulomatous angiitis.
Kurume Med J 1997;44(3):225–31
Okuno T see **Hasui Y**
Okuno T see **Kadono T**
Okuno T see **Maeda T**
Okuno T see **Shiraki K**
Okuno T see **Yonemura S**
Okuno Y see **Araki M**
Okuno Y see **Fukuoka T**
Okuno Y see **Kawagishi T**
Okuno Y see **Miyazawa M**
Okuno Y see **Saitoh H**
Okuno Y see **Takeuchi Y**
Okuno Y see **Tsuji R**
Okuno Y see **Ueda M**
Okuno Y see **Yamada T**
Okuonghuae H see **Cooke RW**
Okur A see **Yalcin OT**
Okur DH see **Oguzkurt P**
Okur E see **Kir A**
Okur H, Küçükaydin M, Ozokutan BH, Durak AC, Kazez A, Köse O. Mesenteric, omental, and retroperitoneal cysts in children. Eur J Surg 1997 Sep;163(9):673–7
Okur H see **Bilgihan K**
Okur H see **Kazez A**
Okur H see **Tunçtan B**
Okura A see **Fukasawa K**
Okura H see **Narimatsu H**
Okura I see **Itoh T**
Okura M, Hiranuma T, Adachi T, Ogura T, Aikawa T, Yoshioka H, Hayashido Y, Kogo M, Matsuya T. Induction chemotherapy is associated with an increase in the incidence of locoregional recurrence in patients with carcinoma of the oral cavity: results from a single institution. Cancer 1998 Mar 1;82(5):804–15
Okura M, Sato Y, Takeuchi Y, Ono T, Hashimoto T, Nishigaki K. [Multicenter study on clinical effects of a small dose of erythromycin on chronic lung disorders of premature infants—single blind comparison of treated and untreated groups. A committee for the Study of EM Therapy for Chronic Lung Diseases of Premature Infants]
Jpn J Antibiot 1998 Jan;51 Suppl:103–6 **(Jpn)**
Okura M see **Kumagai R**
Okura M see **Xu M**
Okura N see **Sugiyama T**
Okura N see **Ushijima K**
Okura T, Igase M, Kitami Y, Fukuoka T, Maguchi M, Kohara K, Hiwada K. Platelet-derived growth factor induces apoptosis in vascular smooth muscle cells: roles of the Bcl-2 family. Biochim Biophys Acta 1998 Jul 24;1403(3):245–53
Okura T, Suzuki T, Suzuki S, Kitami A, Hori G. Endoscopic transthoracic sympathectomy with a fine (2-mm) thoracoscope in palmar hyperhidrosis: a case report.
J Laparoendosc Adv Surg Tech A 1998 Jun;8(3):161–5
Okura T see **Akita K**
Okura T see **Inoue K**
Okura T see **Kohara K**
Okura T see **Torigoe K**
Okura Y, Takeda K, Honda S, Hanawa H, Watanabe H, Kodama M, Izumi T, Aizawa Y, Seki S, Abo T. Recombinant murine interleukin-12 facilitates induction of cardiac myosin-specific type 1 helper T cells in rats. Circ Res 1998 Jun 1;82(10):1035–42
Okura Y see **Hanawa H**
Okusa MD, Huang L, Momose-Hotokezaka A, Huynh LP, Mangrum AJ. Regulation of adenylyl cyclase in polarized renal epithelial cells by G protein-coupled receptors.
Am J Physiol 1997 Dec;273(6 Pt 2):F883–91
Okusa Y, Shinomiya N, Ichikura T, Mochizuki H. Correlation between telomerase activity and DNA ploidy in gastric cancer. Oncology 1998 May–Jun;55(3):258–64
Okusa Y see **Ichikura T**
Okusaka T, Okada S, Ishii H, Ikeda M, Nakasuka H, Nagahama H, Iwata R, Furukawa H, Takayasu K, Nakanishi Y, Sakamoto M, Hirohashi S, Yoshimori M. Transarterial chemotherapy with zinostatin stimalamer for hepatocellular carcinoma. Oncology 1998 Jul–Aug;55(4):276–83
Okusaka T, Okada S, Ishii H, Nagahama H, Yoshimori M, Yamasaki S, Takayasu K, Kakizoe T, Ochiai A, Shimoda T. Hepatocellular carcinoma with gastrointestinal hemorrhage caused by direct tumor invasion to the duodenum. Jpn J Clin Oncol 1997 Oct;27(5):343–5
Okusaka T see **Ishii H**
Okusaka T see **Nagahama H**
Okusaka T see **Nakasuka H**
Okusaka T see **Okada S**
Okusaki K see **Toda K**
Okusawa S see **Yoshii H**
Okusawa Y see **Mori A**
Okuse K, Chaplan SR, McMahon SB, Luo ZD, Calcutt NA, Scott BP, Akopian AN, Wood JN. Regulation of expression of the sensory neuron-specific sodium channel SNS in inflammatory and neuropathic pain. Mol Cell Neurosci 1997;10(3–4):196–207
Okuse K see **Krylova O**
Okushiba M see **Kato N**
Okushiba S see **Okubo T**
Okushiba S see **Takahashi T**
Okushiba S see **Yamamoto Y**
Okushiba T see **Okubo T**
Okushiba U see **Takeda M**
Okushima K see **Inui K**
Okushima K see **Iwase T**
Okushima K see **Kanemaki N**
Okushima K see **Mito T**
Okushima K see **Takashima T**
Okushima M see **Sugino D**
Okushima R see **Inui K**
Okushin H see **Morii K**
Okushin H see **Yuasa S**
Okushio K see **Matsumoto N**
Okushko VR, Smoliar NI, Lutskaia IK. "Ekzamenatsionnyĭ konsilium" kak forma provedeniia gosudarstvennogo ékzamena. Stomatologiia (Mosk) 1994 Apr–Jun;73(2):90–2 **(Rus)**
Okusiba S see **Okubo T**
O'Kusky JR. Postnatal changes in the numerical density and total number of asymmetric and symmetric synapses in the hypoglossal nucleus of the rat.
Brain Res Dev Brain Res 1998 Jun 15;108(1–2):179–91
Okusumi K. [Microbiological techniques for bacteria and fungi--Observation and quality control of testing materials] Rinsho Byori 1997 Jul;Suppl 105:6–8 (2 ref.) **(Jpn)**
Okuta A, Ohnishi K, Harayama S. PCR isolation of catechol 2,3-dioxygenase gene fragments from environmental samples and their assembly into functional genes. Gene 1998 Jun 8;212(2):221–8
Okutan V see **Lenk MK**
Okutani F, Kaba H, Takahashi S, Seto K. The biphasic effects of locus coeruleus noradrenergic activation on dendrodendritic inhibition in the rat olfactory bulb.
Brain Res 1998 Feb 9;783(2):272–9
Okutani K see **Sogawa K**
Okutani M see **Kohno I**
Okutani M see **Li B**
Okutani M see **Mochizuki Y**
Okutani M see **Tamura K**
Okutani R, Fukushima A. [Is laparoscopic cholecystectomy minor invasive surgery?] Masui 1997 Nov;46(11):1459–64 (Eng. Abstr.) **(Jpn)**
Okutani R see **Fukuda T**
Okutani R see **Zaviačič M**
Okutomi K see **Suzuki K**
Okutomi T, Nemoto M, Mishiba E, Goto F. Viscosity of diluent and sensory level of subarachnoid anaesthesia achieved with tetracaine. Can J Anaesth 1998 Jan; 45(1):84–6
Okutomi T, Tanaka T, Katoh M, Akagawa G, Abe S, Yamaguchi H. [Cooperative inhibitory effects of cervical

mucus and neutrophils on growth of Candida albicans] Nippon Ishinkin Gakkai Zasshi 1998;39(3):161–5 (Eng. Abstr.) **(Jpn)**

Okutov VD see **Barsukov SF**
Okutsu I see **Tanabe T**
Okutsu J see **Iijima K**
Okutsu J see **Kim YI**
Okutsu M see **Miyachi M**
Okuwaki H see **Yoshii S**
Okuwaki M see **Nagata K**
Okuya S see **Tanabe K**
Okuyama A see **Fujimoto M**
Okuyama A see **Fujita MQ**
Okuyama A see **Hanafusa T**
Okuyama A see **Hatori M**
Okuyama A see **Honda M**
Okuyama A see **Iwabuchi A**
Okuyama A see **Kanno N**
Okuyama A see **Koga M**
Okuyama A see **Kojima Y**
Okuyama A see **Kokado Y**
Okuyama A see **Kondoh G**
Okuyama A see **Miki T**
Okuyama A see **Miyake O**
Okuyama A see **Nishimura K**
Okuyama A see **Nonomura N**
Okuyama A see **Nozawa M**
Okuyama A see **Ohkawa T**
Okuyama A see **Ookata K**
Okuyama A see **Shin M**
Okuyama A see **Takahara S**
Okuyama A see **Takao T**
Okuyama A see **Takeuchi S**
Okuyama A see **Tsuda K**
Okuyama A see **Tsujimura A**
Okuyama A see **Wada M**
Okuyama A see **Yamanaka M**
Okuyama A see **Yasunaga Y**
Okuyama A see **Yoshimura K**
Okuyama C see **Shiomi S**

Okuyama E, Fujimori S, Yamazaki M, Deyama T. Pharmacologically active components of viticis fructus (Vitex rotundifolia). II. The components having analgesic effects. Chem Pharm Bull (Tokyo) 1998 Apr;46(4):655–62

Okuyama E, Yamamoto R, Ichikawa Y, Tsubaki M. Structural basis for the electron transfer across the chromaffin vesicle membranes catalyzed by cytochrome b561: analyses of cDNA nucleotide sequences and visible absorption spectra. Biochim Biophys Acta 1998 Apr 2;1383(2):269–78

Okuyama F see **Toshida K**
Okuyama F see **Yana K**

Okuyama H, Fukuzawa M, Nakai H, Okada A. Acquired umbilical fistula after repair of inguinal hernia: a case report. J Pediatr Surg 1998 May;33(5):737–8 (2 ref.)

Okuyama H, Urao M, Lee D, Abe A, Drongowski RA, Harmon CM, Coran AG. Changes, with age, in the phospholipid content of the intestinal mucus layer of the newborn rabbit. J Pediatr Surg 1998 Jan;33(1):35–8

Okuyama H, Urao M, Lee D, Drongowski RA, Coran AG. The effect of epidermal growth factor on bacterial translocation in newborn rabbits. J Pediatr Surg 1998 Feb; 33(2):225–8

Okuyama H see **Mashiko K**
Okuyama H see **Miyazaki M**
Okuyama H see **Nabeshima S**
Okuyama H see **Oh-hashi K**
Okuyama H see **Ohhashi K**
Okuyama H see **Shimizu S**
Okuyama H see **Urao M**
Okuyama H see **Watanabe S**
Okuyama H see **Yasuda S**
Okuyama H see **Yoshida S**
Okuyama H see **Zhang HL**
Okuyama I see **Manabe A**

Okuyama K, Chiba M, Okada K, Sato K, Hoshi N. Huge solitary osteochondroma at T11 level causing myelopathy: case report. Spinal Cord 1997 Nov;35(11):773–6

Okuyama K, Matsukawa T, Abe F, Kumazawa T. [Comparative effect of tranexamic acid on the reduction of bleeding during and after cardiac surgery] Masui 1998 Jul;47(7):861–4 (Eng. Abstr.) **(Jpn)**

Okuyama K see **Araki K**
Okuyama K see **Komiya T**
Okuyama K see **Negishi H**
Okuyama K see **Tsumura N**
Okuyama K see **Umeda Y**
Okuyama K see **Yokoyama A**

Okuyama M, Okisaka S. Automatic static threshold perimetry is useful for estimating the effects of laser photocoagulation on diabetic maculopathy. Ophthalmic Res 1998;30(4):207–15

Okuyama M see **Ariyoshi H**
Okuyama M see **Morikawa M**
Okuyama M see **Yoshii M**

Okuyama N, Rodgers KE, Wang CY, Girgis W, Oz M, St Amand K, Pines E, DeCherney AH, Rose EA, Cohn D, diZerega GS. Prevention of retrosternal adhesion formation in a rabbit model using bioresorbable films of polyethylene glycol and polylactic acid. J Surg Res 1998 Aug; 78(2):118–22

Okuyama N see **Katoh N**

Okuyama R, Takahashi K, Ohi T, Mochizuki M, Tagami H. Aggressive peripheral T-cell lymphoma containing Epstein-Barr virus genomes. Int J Dermatol 1997 Dec; 36(12):926–7

Okuyama R see **Hamanaka K**
Okuyama R see **Koguma M**
Okuyama R see **Obinata M**
Okuyama R see **Ogasawara K**
Okuyama S see **Chaki S**
Okuyama S see **Harada T**
Okuyama S see **Niimi M**
Okuyama S see **Watase K**

Okuyama T, Machara Y, Kakeji Y, Tsuijitani S, Korenaga D, Sugimachi K. Interrelation between tumor-associated cell surface glycoprotein and host immune response in gastric carcinoma patients. Cancer 1998 Apr 15; 82(8):1468–75

Okuyama T, Saito K, Hirano A, Takahashi A, Hashimoto Y, Inagaki T. [Diagnosis of unruptured cerebral aneurysms using magnetic resonance angiography and three dimensional computed tomographic angiography] No Shinkei Geka 1997 Dec;25(12):1073–9 (Eng. Abstr.) **(Jpn)**

Okuyama T, Saito K, Hirano A, Takahashi A, Inagaki T, Inamura S. [Improvement of MRA and 3D-CTA does away with the need for cerebral angiography in many cerebral aneurysm operations] No Shinkei Geka 1998 Jul; 26(7):607–12 (Eng. Abstr.) **(Jpn)**

Okuyama T see **Kugaya A**
Okuyama T see **Li XK**
Okuyama T see **Mikami T**
Okuyama T see **Watanabe A**
Okuyama T see **Yanagida T**

Okuyama Y, Yamada M, Kondo C, Satoh E, Isomoto S, Shindo T, Horio Y, Kitakaze M, Hori M, Kurachi Y. The effects of nucleotides and potassium channel openers on the SUR2A/Kir6.2 complex K+ channel expressed in a mammalian cell line, HEK293T cells. Pflugers Arch 1998 Apr;435(5):595–603

Okuyama Y see **Kitakaze M**
Okuyama Y see **Tougou K**

Okuzaki D, Tanaka S, Kanazawa H, Nojima H. Gin4 of S. cerevisiae is a bud neck protein that interacts with the Cdc28 complex. Genes Cells 1997 Dec;2(12):753–70

Okuzawa K see **Kagawa H**
Okuzono Y see **Wakisaka Y**
Okuzumi H see **Tanaka A**
Okuzumi K see **Higurashi Y**
Okuzumi K see **Yamaguchi H**
Okuzumi N see **Imaizumi K**
Okuzumi S see **Nishimura G**

Okwera A, Johnson JL, Vjecha MJ, Wolski K, Whalen CC, Hom D, Huebner R, Mugerwa RD, Ellner JJ. Risk factors for adverse drug reactions during thiacetazone treatment of pulmonary tuberculosis in human immunodeficiency virus infected adults. Int J Tuberc Lung Dis 1997 Oct; 1(5):441–5

Okwera A see **Johnson JL**
Okwera A see **Pekovic V**
Okwera A see **Schwander SK**
Okwo-Bele JM see **Lee JW**
Okwuasaba FK see **Amos S**
Okwueze M see **Gensure RC**
Okwumabua O see **Narayanan S**
Okwumabua O see **Reddy JR**
Okwusoa J see **Beuchat LR**
Okyar A see **Spahn-Langguth H**
Ola SO see **Olubuyide IO**

Olabanji SO, Makanju OV, Ceccato D, Buoso MC, Haque AM, Cherubini R, Moschini G. PIGE-PIXE analysis of medicinal plants and vegetables of pharmacological importance. Biol Trace Elem Res 1997 Sep;58(3):223–36

Olabe-Jauregui J see **Caubet-Biayna J**
Olabi NF see **Vengalil SR**
Olabiran Y see **Holownia P**
Olabiran Y see **Ornadel D**
Olacak I see **Anacak Y**
Olaechea P see **Insausti J**
Olaeta I see **Pertuzé J**

Olaeta Elizalde R, Pérez Huacuja R, Nájera Ruano S. Comparación quinfamida vs etofamida en población mexicana con amibiasis intestinal. Acta Gastroenterol Latinoam 1996;26(5):277–80 (Eng. Abstr.) **(Spa)**

Olafsdóttir see **Snaedal J**
Olafsdottir E see **Fallest-Strobl PC**

Olafsdóttir H. The dynamics of shifts in alcoholic beverage preference: effects of the legalization of beer in Iceland. J Stud Alcohol 1998 Jan;59(1):107–14

Olafsdottir K see **Eiriksdottir G**
Olafsen JA see **Lund V**
Olafsen JA see **Tunkijjanukij S**
Olafsen MK see **Pettersen RD**
Olafson K see **Jones M**
Olafson RW see **Clouthier SC**
Olafson RW see **Shakarian AM**

Olafsson E, Hallgrimsson JT, Hauser WA, Ludvigsson P, Gudmundsson G. Pregnancies of women with epilepsy: a population-based study in Iceland. Epilepsia 1998 Aug; 39(8):887–92

Olafsson E, Hauser WA, Gudmundsson G. Long-term survival of people with unprovoked seizures: a population-based study. Epilepsia 1998 Jan;39(1):89–92

Olafsson E, Hauser WA, Gudmundsson G. Fertility in patients with epilepsy: a population-based study. Neurology 1998 Jul;51(1):71–3

Olafsson E see **Astradsson A**
Olafsson E see **Sigurdardottir KR**
Olafsson E see **Stefansson SB**

Olafsson I, Hjaltadóttir S, Onundarson PT, Pórarinsdóttir R, Haraldsdóttir V. Prevalence of factor V(Q506) and prothrombin 20210 A mutations in an apparently healthy Icelandic population and patients suffering from venous thrombosis [letter] Thromb Haemost 1998 Mar;79(3):685–6

Olafsson I see **Kristinsson JO**
Olafsson JH see **Loftsson T**
Olafsson JH see **Steingrímsson O**
Olafsson O see **Persson BC**
Olafsson S see **Hausken T**
Olagnier B see **Salmon V**
Olagüe de Ros J see **Morillas Blasco PJ**

Olaguíbel JM, Alvarez Puebla MJ, Acero S, García Figueroa BE, Rodríguez Barrera A, Tabar AI. Utility of the study of non-specific bronchial response for monitoring bronchial asthma. J Investig Allergol Clin Immunol 1997 Sep-Oct; 7(5):284–5 (12 ref.)

Olaguíbel JM see **Alvarez MJ**
Olaguíbel JM see **Tabar AI**
Oláh B see **Huszenicza G**

Oláh E, Balogh E, Kajtár P, Pajor L, Jakab Z, Kiss C. Diagnostic and prognostic significance of chromosome abnormalities in childhood acute lymphoblastic leukemia. Ann N Y Acad Sci 1997 Sep 17;824:8–27 (44 ref.)

Oláh E see **Balogh E**
Oláh E see **Beck Z**
Olah E see **Neuhausen SL**
Oláh E see **Szappanos L**
Olah E see **Weber G**
Olah GA see **Rasul G**
Oláh J see **Timár F**
Olah KB see **Karteris E**

Oláh KS. Uterine carcinosarcoma in association with tamoxifen therapy [letter; comment] Br J Obstet Gynaecol 1997 Dec;104(12):1420. Comment on: Br J Obstet Gynaecol 1997 Jun;104(6):748–50.

Oláh L see **Fülesdi B**
Oláh L see **Kappelmayer J**
Olah ME see **Jacobson KA**
Oláh T see **Wittmann T**
Olah TV see **Gilbert JD**
Olah TV see **Vickers S**
Olah Z see **Spiegel S**
Oláh Z see **Veselovský J**

Olaisen B, Bär W, Brinkmann B, Budowle B, Carracedo A, Gill P, Lincoln P, Mayr WR, Rand S. DNA recommendations 1997 of the International Society for Forensic Genetics. Vox Sang 1998;74(1):61–3

Olaisen B see **Egeland T**
Olaisen B see **Hoff-Olsen P**
Olaison G see **Andersson P**
Olaison G see **Andersson R**
Olaison G see **Söderholm JD**
Olaison J see **Widmark C**

Olaitan A, Johnson MA, Reid WM, Poulter LW. Changes to the cytokine microenvironment in the genital tract mucosa of HIV+ women. Clin Exp Immunol 1998 Apr; 112(1):100–4

Olaitan A, Madge S, Jones M, Johnson M. Reducing the vertical transmission of HIV. Screening programme has not failed [letter; comment] BMJ 1998 Jun 20; 316(7148):1900–1. Comment on: BMJ 1998 Jan 24;316(7127):241–2.

Olaitan A see **Madge S**
Olaitan A see **Sherr L**
Olaiz G see **Hernandez-Avila M**
Olaizola F see **Gómez-Ullate R**

Olaizola I, Aznarez A, Jorgetti V, Petraglia A, Caorsi H, Acuña G, Fajardo L, Ambrosoni P, Mazzuchi N. Are there any differences in the parathyroid response in the different types of renal osteodystrophy? Nephrol Dial Transplant 1998;13 Suppl 3:15–8

Olaizola I see **Ambrosoni P**
Olaizola I see **Díaz López JB**
Olaizola Gorbea F see **Arroyo Gargallo R**
Olaizola Gorbea F see **Santos Santos S**
Olajide F see **Lopez Carral JM**
Olajos F see **Barna I**
Olajos J see **Nilsson AM**

Olajossy M. Leczenie elektrowstrząsowe w schizofrenii. Psychiatr Pol 1997 Jan-Feb;31(1):47–54 (32 ref.) (Eng. Abstr.) **(Pol)**

Olak J see **Mäkinen KK**
Olak J see **Masters GA**

Olakowski M, Lampe P, Mekle H, Stefański L. Zmiany aktywności enzymów antyoksydacyjnych we wczesnym okresie po cholecystektomii klasycznej i laparoskopowej. Wiad Lek 1997;50 Su 1 Pt 1:213–7 (Eng. Abstr.) **(Pol)**

Olalde S see **López Sáez MP**
Olalde S see **Prieto A**

Olale F, Gerzanich V, Kuryatov A, Wang F, Lindstrom J. Chronic nicotine exposure differentially affects the function of human alpha3, alpha4, and alpha7 neuronal nicotinic receptor subtypes. J Pharmacol Exp Ther 1997 Nov; 283(2):675–83

Olale F see **Kuryatov A**

Olaleye B see **D'Alessandro U**
Olaleye BO see **Jakobsen PH**
Olaleye BO see **McGuire W**
Olaleye D see **Goin JE**
Olaleye D see **Hoelscher M**
Olaleye OA see **Olubuyide IO**
Olaleye OD, Tomori O, Ladipo MA, Schmitz H. Rift Valley fever in Nigeria: infections in humans. Rev Sci Tech 1996 Sep;15(3):923–35
Olaleye OD, Tomori O, Schmitz H. Rift Valley fever in Nigeria: infections in domestic animals. Rev Sci Tech 1996 Sep;15(3):937–46
Olaleye OD see **Adah MI**
Olaleyle OD see **Adah MI**
Olalla E see **Sebastián C**
Olalla H see **Cooper P**
Olalla I see **de la Cámara R**
Olalla I see **Silva M**
Olalla Herrero Y see **Fernandez Leborans G**
Olalquinga Loewe J, Sánchez Galindo A, Caballero Martín S, Arias Novas B, Blanco Bravo D, Sánchez Luna M, Hernanz Hermosa JM. Acrodermatitis enteropática de inicio precoz en el período neonatal inmediato en un recién nacido pretérmino. An Esp Pediatr 1997 Oct;47(4):417–20 **(Spa)**
Olaman S see **Knight RG**
Olaman S see **Williams S**
Olamendi-Portugal T, Gómez-Lagunas F, Gurrola GB, Possani LD. Two similar peptides from the venom of the scorpion Pandinus imperator, one highly effective blocker and the other inactive on K+ channels. Toxicon 1998 May; 36(5):759–70
Olamijulo SK see **Oyedeji GA**
Olan WJ see **Bejjani GK**
Olan WJ see **Simon JA**
Olan WJ see **Ziyal IM**
Oland L see **Gustafsson B**
Oland LA, Pott WM, Higgins MR, Tolbert LP. Targeted ingrowth and glial relationships of olfactory receptor axons in the primary olfactory pathway of an insect. J Comp Neurol 1998 Aug 17;398(1):119–38
Oland LA, Tolbert LP. Glomerulus development in the absence of a set of mitral-like neurons in the insect olfactory lobe. J Neurobiol 1998 Jul;36(1):41–52
Oland LD see **Gustafsson BI**
Olanda S see **Stefanini GF**
Olander B see **Stenström M**
Olango C see **Perkins BA**
Olaniran N, Offiong S, Ottong J, Asuquo E, Duke F. Mobilizing the community to utilize obstetric services, Cross River State, Nigeria. The Calabar PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S181–9
Olaniran N see **Duke F**
Olaniran NS see **Ottong JG**
Olano A see **de La Fuente MA**
Olano C, Rodriguez AM, Michel JM, Méndez C, Raynal MC, Salas JA. Analysis of a Streptomyces antibioticus chromosomal region involved in oleandomycin biosynthesis, which encodes two glycosyltransferases responsible for glycosylation of the macrolactone ring. Mol Gen Genet 1998 Aug;259(3):299–308
Olano C see **Quirós LM**
Olano JP, Holmes H, Woods GL. Evaluation of the MycoAKT latex agglutination test for rapid diagnosis of Mycobacterium avium complex infections. Diagn Microbiol Infect Dis 1998 Jan;30(1):71–4
Olano V see **Bello FJ**
Olano Espinosa E see **Matilla Pardo B**
Olanow CW, Freeman TB, Kordower JH. Neural transplantation as a therapy for Parkinson's disease. Adv Neurol 1997;74:249–69 (134 ref.)
Olanow CW, Jenner P, Brooks D. Dopamine agonists and neuroprotection in Parkinson's disease. Ann Neurol 1998 Sep;44(3 Suppl 1):S167–74 (81 ref.)
Olanow CW, Koller WC. An algorithm (decision tree) for the management of Parkinson's disease: treatment guidelines.American Academy of Neurology. Neurology 1998 Mar;50(3 Suppl 3):S1–57 (326 ref.)
Olanow CW, Myllylä VV, Sotaniemi KA, Larsen JP, Pålhagen S, Przuntek H, Heinonen EH, Kilkku O, Lammintausta R, Mäki-Ikola O, Rinne UK. Effect of selegiline on mortality in patients with Parkinson's disease: a meta-analysis. Neurology 1998 Sep;51(3):825–30
Olanow CW, Mytilineou C, Tatton W. Current status of selegiline as a neuroprotective agent in Parkinson's disease. Mov Disord 1998;13 Suppl 1:55–8 (46 ref.)
Olanow CW see **Good PF**
Olanow CW see **Holt DA**
Olanow CW see **Jenner P**
Olanow CW see **Kordower JH**
Olanow CW see **Marsden CD**
Olanow CW see **Mytilineou C**
Olanow CW see **Perl DP**
Olanow CW see **Rodriguez MC**
Olanow CW see **Sengstock GJ**
Olanow CW see **Tatton NA**
Olansky S see **Yobs AR**
O'Laoire S. An experimental study of the effects of distant, intercessory prayer on self-esteem, anxiety, and depression. Altern Ther Health Med 1997 Nov;3(6):38–53
Olapade-Olaopa EO, Morley RN, Carter CJ, Walmsley BH. Diabetic cystopathy presenting as primary acute urinary retention in a previously undiagnosed young male diabetic patient. J Diabetes Complications 1997 Nov-Dec; 11(6):350–1
Olariu N see **Clapp JF 3rd**
Olariu N see **Kett A**
Olariu N see **Szeto HH**
Olariu R see **Omidvari K**
Olariu R see **Shellito JE**
Olarte JP see **Petito CK**
Olarte SW. Psychoanalysis: a forum, a treatment, a profession. J Am Acad Psychoanal 1997 Fall;25(3):507–11
Olaru A see **Ianopol N**
Olas B, Wachowicz B. Modulation of cisplatin toxicity in blood platelets by glutathione depletion. Anticancer Drugs 1998 Jun;9(5):473–8
Olas B see **Wachowicz B**
Olas E, Kordek R, Biernat W, Liberski PP, Zakrzewski K, Alwasiak J, Polis L. Desmoplastic cerebral astrocytoma of infancy: a case report. Folia Neuropathol 1998; 36(1):45–51
Olas K see **Kreil TR**
Olaskoaga Arrate A see **Fernández de Pinedo R**
Olaskoaga Arrate A see **García Bermejo S**
Olaso A see **Paz Atienza M**
Olaso E see **Mendoza L**
Olaso R, Pairault C, Boulogne B, Durand P, Habert R. Transforming growth factor beta1 and beta2 reduce the number of gonocytes by increasing apoptosis. Endocrinology 1998 Feb;139(2):733–40
Olaso V see **Berenguer M**
Olaso Peiró V, Córdoba Cortijo J, Prieto Castillo M. Tratamiento de la hepatitis crónica C. Rev Esp Enferm Dig 1997 Aug;89(8):621–37 (129 ref.) **(Spa)**
Olaso Peiró V, López Viedma B, Córdoba Cortijo J. Nuevos antivirales en el tratamiento de las hepatitis crónicas B y C. Rev Esp Enferm Dig 1998 Apr;90(4):291–304 (61 ref.) (Eng. Abstr.) **(Spa)**
Olasode BJ, Olasode OA. Missed diagnosis--adenomatous polyposis coli [letter] Cent Afr J Med 1997 Nov;43(11):339
Olasode BJ see **Ndububa DA**
Olasode BJ see **Olasode OA**
Olasode OA, Onayemi O. Scabies: revisit in a depressed economy. Cent Afr J Med 1998 Jan;44(1):18–21 (34 ref.)
Olasode OA, Onayemi O, Olasode BJ, Odeanmi WO. Actinic keratosis: a case of sun damage in the tropics. Cent Afr J Med 1997 Jun;43(6):177–9
Olasode OA see **Olasode BJ**
Olasoji HO see **Ugboko VL**
Olasupo NA. Inhibition of Listeria monocytogenes by plantaricin NA, an antibacterial substance from Lactobacillus plantarum. Folia Microbiol (Praha) 1998; 43(2):151–5
Olasz E see **Michel G**
Olasz F, Farkas T, Kiss J, Arini A, Arber W. Terminal inverted repeats of insertion sequence IS30 serve as targets for transposition. J Bacteriol 1997 Dec;179(23):7551–8
Olasz F, Kiss J, König P, Buzás Z, Stalder R, Arber W. Target specificity of insertion element IS30. Mol Microbiol 1998 May;28(4):691–704
Olaszová E see **Paulíková J**
Olatawura MO see **Gater R**
Olatidoye AG, Wu AH, Feng YJ, Waters D. Prognostic role of troponin T versus troponin I in unstable angina pectoris for cardiac events with meta-analysis comparing published studies. Am J Cardiol 1998 Jun 15;81(12):1405–10
Olatunbosun OA, Chizen DR, Pierson RA. Screening of potential semen donors for sexual transmitted diseases. West Afr J Med 1998 Jan-Mar;17(1):19–24
Olatunbosun OA, Edouard L, Pierson RA. Physicians' attitudes toward evidence based obstetric practice: a questionnaire survey. BMJ 1998 Jan 31;316(7128):365–6
Olatunbosun OA, Edouard L, Pierson RA. How important is health promotion in the lifestyle of infertile couples? Clin Exp Obstet Gynecol 1997;24(4):183–6
Olatunbosun ST, Ojo PO, Fineberg NS, Bella AF. Prevalence of diabetes mellitus and impaired glucose tolerance in a group of urban adults in Nigeria. J Natl Med Assoc 1998 May;90(5):293–301
Olatunde LO see **Ndububa DA**
O'Laughlin IA see **Zernig G**
O'Laughlin MP. Stent fenestration of hemi-Fontan baffles: an intriguing addition to the armamentarium [editorial; comment] Cathet Cardiovasc Diagn 1998 Apr;43(4):433. Comment on: Cathet Cardiovasc Diagn 1998 Apr;43(4):429–32.
O'Laughlin MP. Catheterization treatment of stenosis and hypoplasia of pulmonary arteries. Pediatr Cardiol 1998 Jan-Feb;19(1):48–56; discussion 57–8 (59 ref.)
O'Laughlin MP. Catheter closure of secundum atrial septal defects. Tex Heart Inst J 1997;24(4):287–92 (30 ref.)
O'Laughlin MP see **Allen HD**
O'Laughlin MP see **Forbess LW**
O'Laughlin MP see **Hochrein J**
O'Laughlin MP see **Shaffer KM**
O'Laughlin S see **Wu CT**
Olausson B see **Knardahl S**
Olausson H, Norrsell U, Göthner K, Wallin BG. Directional sensibility for quantification of tactile dysfunction. Muscle Nerve 1997 Nov;20(11):1414–21
Olausson K, Magnusdottir H, Lurje L, Wennerblom B, Emanuelsson H, Ricksten SE. Anti-ischemic and anti-anginal effects of thoracic epidural anesthesia versus those of conventional medical therapy in the treatment of severe refractory unstable angina pectoris. Circulation 1997 Oct 7;96(7):2178–82
Olausson M, Bäckman L, Friman S, Mjörnstedt L, Krantz M, Broelsch CE, Rogiers X. In situ split liver procedures in cadaver and living-related donors. Transplant Proc 1997 Nov;29(7):3094–5
Olausson M, Blohmé I, Bäckman L, Friman S, Lindnér P, Mjörnstedt L, Nordén G, Wramner L. Experience from a single institution: 3000 consecutive kidney transplants during 30 years. Transplant Proc 1997 Nov;29(7):3096–7
Olausson M, Wramner L, Blohmé I, Mjörnstedt L. Heart allograft rejection in rats triggered by H2 inhibitors. Transplant Proc 1997 Nov;29(7):3127–8
Olausson M see **Andius S**
Olausson M see **Dagöö T**
Olausson M see **Freese P**
Olausson M see **Lukes D**
Olausson M see **Mjörnstedt L**
Olausson M see **Norrby J**
Olausson M see **Olsson R**
Olausson P, Ericson M, Petersson A, Kosowski A, Söderpalm B, Engel JA. Nefazodone attenuates the behavioral and neurochemical effects of ethanol. Alcohol 1998 Jan; 15(1):77–86
Olavarría F see **Ardiles LG**
Olavarría F see **Parra G**
Olavarría JF see **Chang K**
Olavarría JF see **O'Brien BJ**
Olavarría Govantes L see **Felices Nieto A**
Olave E, Del Sol M, Gabrielli C, Prates JC, Rodrigues CF. The ulnar tunnel: a rare disposition of its contents [letter] J Anat 1997 Nov;191 (Pt 4):615–6
Olave E, Prates JC, Del Sol M, Gabrielli C. Anatomical relationships between the deep palmar arch and the deep branch of the ulnar nerve. Folia Morphol (Warsz) 1997; 56(3):187–93
Olave E, Prates JC, Gabrielli C, Mandiola E. Perforating branches: important contribution to the formation of the dorsal metacarpal arteries. Scand J Plast Reconstr Surg Hand Surg 1998 Jun; 32(2):221–7
Olave E see **Gabrielli C**
Olave I, Reinberg D, Vales LD. The mammalian transcriptional repressor RBP (CBF1) targets TFIID and TFIIA to prevent activated transcription. Genes Dev 1998 Jun 1;12(11):1621–37
Olave T, Azaceta G, Palomera L. Primary orbital lymphoma: contralateral relapse after six years in complete remission [letter] Haematologica 1998 Mar;83(3):287
Olave T, Cornudella R, Homs C, Azaceta G, Tirado I, Gutierrez M. Incidence and clinical manifestations of activated protein C resistance and factor V Leiden in young patients with venous thromboembolic disease in Spain [letter] Haematologica 1998 Apr;83(4):378–80
Olave T see **Iturbe T**
Olavesen MG, Bentley E, Mason RV, Stephens RJ, Ragoussis J. Fine mapping of 39 ESTs on human chromosome 6p23–p25. Genomics 1997 Dec 1;46(2):303–6
Olavesen MG see **Lioumi M**
Olavide I see **Páramo JA**
(Olavide JE), Sierra X. Olavide and the roots of Spanish dermatology. Int J Dermatol 1997 Nov;36(11):870–4
Olawuyi F see **Olubuyide IO**
Olay MP see **Lawler MK**
Olaya FJ, Dualde D, García E, Vidal P, Labrador T, Martínez F, Gordo G. Transvaginal sonography in endometrial carcinoma: preoperative assessment of the depth of myometrial invasion in 50 cases. Eur J Radiol 1998 Feb; 26(3):274–9
Olayemi FO see **Oyewale JO**
Olayinka B see **Adamolekun B**
Olayinka BA, Osho AA. Changes in attitude, sexual behaviour and the risk of HIV/AIDS transmission in southwest Nigeria. East Afr Med J 1997 Sep;74(9):554–60
Olayioye MA, Graus-Porta D, Beerli RR, Rohrer J, Gay B, Hynes NE. ErbB-1 and ErbB-2 acquire distinct signaling properties dependent upon their dimerization partner. Mol Cell Biol 1998 Sep;18(9):5042–51
Olazábal A see **Bechini J**
Olazábal Ulacia JC, Montero Luengo J, Pastor Mateos F, Alario García MJ, García Paniagua R, García Gutiérrez JF. Diez años de citologías de cérvix uterino en un centro de salud. Aten Primaria 1997 Oct 15;20(6):293–8 (Eng. Abstr.). Comment in: Aten Primaria 1998 Apr 15;21(6):414–5. **(Spa)**
Olazarán J, Farcha I. Distrofia simpaticorrefleja por fenobarbital: una complicación frecuente y tratable. Neurologia 1997 Oct;12(8):365–7 (Eng. Abstr.) **(Spa)**
Olazaran J, Jacobs DM, Stern Y. Comparative study of visual and verbal short-term memory in English and Spanish speakers: testing a linguistic hypothesis. J Int Neuropsychol Soc 1996 Mar;2(2):105–10
Olazarán J see **Bermejo F**
Olbe L see **Dalenbäck J**
Olbe L see **Hamlet A**
Olberg B see **Mawn LA**
Olbertz K see **Wollina U**
Olbina G, Miljkovic D, Hoffman RM, Geller J. New sensitive discovery histoculture model for growth-inhibition studies in prostate cancer and BPH. Prostate 1998 Oct 1;

37(2):126–9
Olbing H see **von Gontard A**
Ol'binskaia LI. Lechenie miagkoĭ i umerennoĭ arterial'noĭ gipertonii énalaprilom. Mnogotsentrovoe issledovanie enapa i enapa-HL v Rossii. Ter Arkh 1997;69(8):86–8 **(Rus)**
Ol'binskaia LI, Bochenkov IuV, Alekseeva IL. Agonisty imidazolinovykh retseptorov v praktike lecheniia gipertonicheskoĭ bolezni. Ter Arkh 1998;70(2):86–8 (44 ref.) **(Rus)**
Ol'binskaia LI, Sizova ZhM, Ushakova AV. Sravnitel'naia éffektivnost', bezopasnost', kardiogemodinamicheskie éffekty aérozolia izosorbida dinitrata i sublingval'nykh tabletok nitroglitserina. Ter Arkh 1998;70(5):69–72 (Eng. Abstr.) **(Rus)**
Olborski B see **Szadowska A**
Olbort M see **Stehling O**
Olbort M see **Zhang Y**
Olbrich A see **Baumgartner C**
Olbrich A see **Leach M**
Olbrich A see **Lehrner J**
Olbrich A see **Leutmezer F**
Olbrich A see **Pataraia E**
Olbrich A see **Serles W**
Olbrich D, Cicholas B, Klenke-Bossek H. Psychosomatische-psychotherapeutische Rehabilitation sozialmedizinischer Problempatienten—Erkundungsstudie zu Befunden, Verlauf und Behandlungsergebnissen. Rehabilitation (Stuttg) 1998 Feb;37(1):7–13 (Eng. Abstr.) **(Ger)**
Olbrich E see **Leiberich P**
Olbrich HG see **Weis M**
Olbrich HG see **Witte K**
Olbrich K, Wiersbitzky M, Wacke W, Eichler P, Zinke H, Schwock M, Möx B, Kraatz G, Motz W, Greinacher A. Atypical heparin-induced thrombocytopenia complicated by intracardiac thrombus, effectively treated with ultra-low-dose rt-PA lysis and recombinant hirudin (Lepirudin). Blood Coagul Fibrinolysis 1998 Apr; 9(3):273–7
Olbrich R. Computergestützte psychiatrische Rehabilitation. Psychiatr Prax 1998 May;25(3):103–4 **(Ger)**
Olbrich R, Wöhrle C, Cohen S. Computergestütztes Training bei genetisch bedingten neuropsychologischen Defiziten. Eine kasuistische Darstellung bei einem Patienten mit de-Grouchy-Syndrom I (Chromosom 18 p-Syndrom). Psychiatr Prax 1998 May;25(3):122–5 (Eng. Abstr.) **(Ger)**
Olbrich R see **Geibel-Jakobs M**
Olbrich R see **Klank I**
Olbrich R see **Netter P**
Olbricht C, Wanner C, Eisenhauer T, Kliem V, Doll R, Boddaert M, O'Grady P, Krekler M, Mangold B, Christians U. Accumulation of lovastatin, but not pravastatin, in the blood of cyclosporine-treated kidney graft patients after multiple doses. Clin Pharmacol Ther 1997 Sep;62(3):311–21
Olbricht CJ see **Gwinner W**
Olbricht S see **du Bois A**
Olbricht S see **Stratigos AJ**
Olbricht SS see **Köhler U**
Olbrisch RR. Leitlinien und Qualitätssicherung in der Plastischen Brustchirurgie. Langenbecks Arch Chir Suppl Kongressbd 1997;114:173–7 (Eng. Abstr.) **(Ger)**
Olbrisch RR see **Fritsch C**
Olcay A see **Alican I**
Olcay L, Besim A, Senocak ME, Göçmen A, Büyükpamukçu M, Kale G, Cetin M, Gürgey A. Hydatid cyst mimicking pulmonary hematoma in a patient with hemophilia A. Turk J Pediatr 1998 Jul-Sep;40(3):425–9
Olcay L, Gürgey A, Topaloglu H, Altay S, Parlak H, Firat M. Cerebral infarct associated with factor V Leiden mutation in a boy with hemophilia A. Am J Hematol 1997 Nov;56(3):189–90
Olcay L see **Yetgin S**
Olcén P see **Colque-Navarro P**
Olcén P see **Erlandsson A**
Olcén P see **Hugosson S**
Olçer T see **Erden A**
Olcese J, McArdle CA, Middendorff R, Greenland K. Pituitary adenylate cyclase-activating peptide and vasoactive intestinal peptide receptor expression in immortalized LHRH neurons. J Neuroendocrinol 1997 Dec;9(12):937–43
Olcese L see **Le Dréan E**
Olcese R, Latorre R, Toro L, Bezanilla F, Stefani E. Correlation between charge movement and ionic current during slow inactivation in Shaker K+ channels. J Gen Physiol 1997 Nov;110(5):579–89
Olcese R see **Nocetti F**
Olcese R see **Ottolia M**
Olcese R see **Qin N**
Olcese R see **Roux MJ**
Olch A see **Dunlap B**
Olch A see **Perry D**
Olch AJ see **Nath R**
Olchovsky D see **Barshack I**
Olchowik B see **Midro AT**
Olchowy T see **Sommardahl C**
Olchowy TW, Slauson DO, Bochsler PN. Induction of procoagulant activity in virus infected bovine alveolar macrophages and the effect of lipopolysaccharide. Vet Immunol Immunopathol 1997 Aug;58(1):27–37
Olchowy TW see **Dean DF**
Olcott C 4th see **Dalman RL**
Olcott E see **Loh N**
Olcott EW see **Brittain JH**
Olcott EW see **Cheng JC**
Olcott EW see **Nino-Murcia M**
Olcott MC, Andersson J, Sjöberg BM. Localization and characterization of two nucleotide-binding sites on the anaerobic ribonucleotide reductase from bacteriophage T4. J Biol Chem 1998 Sep 18;273(38):24853–60
Olcoz JL see **Jorquera F**
Olcoz Goñi JL see **Jorquera Plaza F**
Olcoz Goñi JL, Morán Blanco A, Bahamonde Carrasco A, Alonso A, Suárez D, Gundín MJ, Muñoz M. Obstrucción intestinal y tiroiditis necrosante secundarias a infección por Pneumocystis carinii en un paciente hemofílico seropositivo para el virus de la inmunodeficiencia humana. Gastroenterol Hepatol 1998 Jan;21(1):13–5 (Eng. Abstr.) **(Spa)**
Olczak J see **Chruścińska E**
Olczak J see **Kochanek K**
Olczak T, Kubicz A, Kokot F, Dulawa J. Tamm-Horsfall protein isolated from urine of pregnant and non-pregnant women has similar oligosaccharides [see comments] Eur J Clin Invest 1998 Jun;28(6):475–82. Comment in: Eur J Clin Invest 1998 Jun;28(6):483–4.
Olczyk K see **Kozma EM**
Old DC see **Crichton PB**
Old J see **Modell B**
Old J see **Zahed L**
Old JM see **Hassall OW**
Old L see **Cohen AM**
Old L see **Liu J**
Old LJ, Chen YT. New paths in human cancer serology [comment] J Exp Med 1998 Apr 20;187(8):1163–7. Comment on: J Exp Med 1998 Apr 20;187(8):1349–54.
Old LJ see **Busam KJ**
Old LJ see **Catimel B**
Old LJ see **Chen YT**
Old LJ see **Güre AO**
Old LJ see **Jungbluth AA**
Old LJ see **Kaplan DH**
Old LJ see **Loh A**
Old LJ see **Moritz RL**
Old LJ see **Scanlan MJ**
Old LJ see **Stockert E**
Old LJ see **Türeci O**
Old LJ see **Wada H**
Old M see **Maldonado Y**
Old MO, Logan LH, Maldonado YA. Development of chemiluminescent probe hybridization, RT-PCR and nucleic acid cycle sequencing assays of Sabin type 3 isolates to identify base pair 472 Sabin type 3 mutants associated with vaccine associated paralytic poliomyelitis. J Virol Methods 1997 Nov;68(2):109–18
Old P, Saunders S. A toothpaste study on the Isle of Wight [letter; comment] Community Dent Health 1997 Dec; 14(4):263. Comment on: Community Dent Health 1997 Jun;14(2):74–8.
Old RW see **Barnett MW**
Old S see **Hamilton K**
Old S see **Parsons PP**
Old SE, Burnet NG, Waite KJ. Transmission of tumours by liver transplantation [letter] Lancet 1998 Sep 5; 352(9130):822
Oldach D. GB virus-C (hepatitis G virus) nostalgia [editorial; comment] Kidney Int 1998 Jun;53(6):1809. Comment on: Kidney Int 1998 Jun;53(6):1769–74.
Oldach D, Brown E, Rublee P. Strategies for environmental monitoring of toxin producing phantom dinoflagellates in the Chesapeake. Md Med J 1998 May;47(3):113–9 (23 ref.)
Oldach D see **Grattan LM**
Oldach D see **Kane AS**
Oldach D see **Keay S**
Oldach D see **Mundy LM**
Oldach D see **Tracy JK**
Oldach DW, Richard RE, Borza EN, Benitez RM. A mysterious death. N Engl J Med 1998 Jun 11; 338(24):1764–9
Oldach DW see **Golub JE**
Oldach DW see **Madayag RM**
Oldak E. Cord blood IgE levels as a predictive value of the atopic disease in early infancy a review article. Rocz Akad Med Bialymst 1997;42(1):13–7 (29 ref.)
Oldak E. The influence of tobacco parental smoking on serum IgE level of their offspring. Rocz Akad Med Bialymst 1997; 42(1):191–5
Oldak E. The incidence and clinical manifestation of food allergy in unselected Polish infants: follow-up from birth to one year of age. Rocz Akad Med Bialymst 1997; 42(1):196–204
Oldak E see **Grzybowski J**
Oldaker S see **Felton GM**
Oldani A, Marcone A, Zamboni M, Zucconi M, Ferini-Strambi L. The transient syndrome of headache with neurologic deficits and CSF lymphocytosis. Report of a case without severe headache. Headache 1998 Feb; 38(2):135–7
Oldani A, Zucconi M, Asselta R, Modugno M, Bonati MT, Dalprà L, Malcovati M, Tenchini ML, Smirne S, Ferini-Strambi L. Autosomal dominant nocturnal frontal lobe epilepsy. A video-polysomnographic and genetic appraisal of 40 patients and delineation of the epileptic syndrome. Brain 1998 Feb;121 (Pt 2):205–23
Oldani A see **Zucconi M**
Oldani E see **Falanga A**
Oldani S see **Vercellini P**
Oldberg A see **Moses J**
Oldberg A see **Rydén C**
Oldberg E. Pain arising from lesions of the nerves and spinal cord. Differential diagnosis and treatment. 1941 [classical article] Neurosurg Clin N Am 1997 Oct;8(4):577–82
Oldbring J see **Klepp O**
Olde B see **Owman C**
Olde Rikkert MG. Nieuwe uitdagingen voor wetenschappelijk onderzoek in de geriatrie. Tijdschr Gerontol Geriatr 1998 Apr;29(2):80–7 (Eng. Abstr.) **(Dut)**
Olde Rikkert MG, Deurenberg P, Jansen RW, van't Hof MA, Hoefnagels WH. Validation of multi-frequency bioelectrical impedance analysis in detecting changes in fluid balance of geriatric patients. J Am Geriatr Soc 1997 Nov;45(11):1345–51
Olde Rikkert MG, van Asselt DZ, van Kraaij DJ, Jansen RW, Hoefnagels WH. Werving en selectie van proefpersonen voor wetenschappelijk onderzoek in de geriatrie: literatuurgegevens en ervaringen uit het Nijmeegse NESTOR-onderzoek. Tijdschr Gerontol Geriatr 1998 Feb;29(1):4–10 (35 ref.) (Eng. Abstr.) **(Dut)**
Olde Rikkert MG, van Heteren GM, Hoefnagels WH. Medisch-wetenschappelijk onderzoek bij ouderen in Nederland; historische mijlpalen en methodologische problemen. Ned Tijdschr Geneeskd 1998 Feb 21; 142(8):401–5 (43 ref.) (Eng. Abstr.) **(Dut)**
Olde Weghuis D see **Geurts van Kessel A**
Olde Weghuis D see **Sinke RJ**
Oldehinkel AJ. Time trends in mental health care utilization in a Dutch area, 1976–1990. Soc Psychiatry Psychiatr Epidemiol 1998 Apr;33(4):181–5
Oldehinkel AJ. Monthly variation in the care-based incidence of psychopathology. Soc Psychiatry Psychiatr Epidemiol 1998 Mar;33(3):118–23
Olden KW. Rational management of chronic abdominal pain. Compr Ther 1998 Apr;24(4):180–6 (22 ref.)
Olden KW see **Sotos JG**
Oldenbeuving NB, Jain AK, Poindexter BD, Engels B, Wilkins MJ, Vasconez LO. A simple method of lower extremity arteriography in the rat. Microsurgery 1998;18(1):33–4
Oldenbeuving NB see **Jain AK**
Oldenborg PA, Sehlin J. D-glucose but not insulin reduces N-formyl-methionyl-leucyl-phenylalanine (fMet-Leu-Phe)-induced shape changes in suspended human neutrophils. Biosci Rep 1997 Oct;17(5):475–86
Oldenborg PA, Sehlin J. Effects of D-glucose on chemokinesis and resting production of reactive oxygen species in neutrophil granulocytes of lean or obese-hyperglycemic mouse. Biosci Rep 1997 Oct; 17(5):487–98
Oldenborg PA, Sehlin J. Insulin-stimulated chemokinesis in normal human neutrophils is dependent on D-glucose concentration and sensitive to inhibitors of tyrosine kinase and phosphatidylinositol 3-kinase. J Leukoc Biol 1998 Feb; 63(2):203–8
Oldenbourg R, Salmon ED, Tran PT. Birefringence of single and bundled microtubules. Biophys J 1998 Jan;74(1):645–54
Oldenbourg R see **Katoh K**
Oldenbourg R see **Tran PT**
Oldenbroek JK see **Van der Werf JH**
Oldenburg A see **Enghofer M**
Oldenburg DJ, Bendich AJ. The structure of mitochondrial DNA from the liverwort, Marchantia polymorpha. J Mol Biol 1998 Mar 6;276(4):745–58
Oldenburg J, Grimm T, Becker J, Olek K, Brackmann HH, Schwaab R. Mutations in severe hemophilia A: distribution within the factor VIII gene, origin and influence on inhibitor development. Beitr Infusionsther Transfusionsmed 1997;34:224–30
Oldenburg J, Schröder J, Schmitt C, Brackmann HH, Schwaab R. Small deletion/insertion mutations within poly-A runs of the factor VIII gene mitigate the severe haemophilia A phenotype [letter] Thromb Haemost 1998 Feb; 79(2):452–3
Oldenburg J see **Harbrecht U**
Oldenburg J see **Scharrer I**
Oldenburg J see **Schwaab R**
Oldenburg KE, Xi X, Sweedler JV. Simple sheath flow reactor for post-column fluorescence derivatization in capillary electrophoresis. Analyst 1997 Dec;122(12):1581–5
Oldenburg KE, Xi X, Sweedler JV. High resolution multichannel fluorescence detection for capillary electrophoresis. Application to multicomponent analysis. J Chromatogr A 1997 Nov 14;788(1-2):173–83
Oldenburg N see **Lam KM**
Oldenburg WA see **Seelig MH**
Oldenburger F see **Burgers JM**
Oldenburger F see **Smets EM**
Oldenbüttel P, Antoni DH, Krieg HJ, Engel M, Wencke K, Delius W. Kombinierte lytische und herzchirurgische Therapie eines im offenen Foramen ovale inkarzerierten Riesenthrombus mit pulmonaler und zerebraler Embolisation. Z Kardiol 1997 Sep;86(9):732–7 (Eng. Abstr.) **(Ger)**

Oldenhof H see **Wolkers WF**
Oldenhof MT see **Custers JB**
Older RA, Gizienski TA, Wilkowski MJ, Angle JF, Cote DA. Hemodialysis access stenosis: early detection with color Doppler US. Radiology 1998 Apr;207(1):161–4
Older RA, Lippert MC, Gay SB, Omary RA, Hillman BJ. Computed tomography appearance of the prostatic fossa following radical prostatectomy. Acad Radiol 1995 Jun; 2(6):470–4
Older SA, Battafarano DF, Danning CL, Ward JA, Grady EP, Derman S, Russell IJ. The effects of delta wave sleep interruption on pain thresholds and fibromyalgia–like symptoms in healthy subjects; correlations with insulin–like growth factor I. J Rheumatol 1998 Jun;25(6):1180–6
Older SA see **Alloway JA**
Older SA see **Grady EP**
Older SA see **Peake MF**
Olderog–Hermiston EJ, Nowak AJ, Kanellis MJ. Practices and attitudes concerning oral health in pediatric cardiology clinics to prevent infective endocarditis. Am J Cardiol 1998 Jun 15;81(12):1500–2
Oldersøy G, Daehlin L, Ogreid D. Low–frequency mutation of Ha–ras and Ki–ras oncogenes in transitional cell carcinoma of the bladder. Anticancer Res 1998 Jul–Aug; 18(4A):2675–8
Olderr TF see **Beachy G**
Oldershaw P see **Bishop A**
Oldershaw PJ see **Brookes CI**
Oldfield C, Pogrebinsky O, Simmonds J, Olson ES, Kulpa CF. Elucidation of the metabolic pathway for dibenzothiophene desulphurization by Rhodococcus sp. strain IGTS8 (ATCC 53968). Microbiology 1997 Sep;143 (Pt 9):2961–73
Oldfield EC see **Wallace MR**
Oldfield EC 3rd, Bone WD, Martin CR, Gray GC, Olson P, Schillaci RF. Prediction of relapse after treatment of coccidioidomycosis. Clin Infect Dis 1997 Nov; 25(5):1205–10
Oldfield EC 3rd, Fessel WJ, Dunne MW, Dickinson G, Wallace MR, Byrne W, Chung R, Wagner KF, Paparello SF, Craig DB, Melcher G, Zajdowicz M, Williams RF, Kelly JW, Zelasky M, Heifets LB, Berman JD. Once weekly azithromycin therapy for prevention of Mycobacterium avium complex infection in patients with AIDS: a randomized, double–blind, placebo–controlled multicenter trial. Clin Infect Dis 1998 Mar;26(3):611–9
Oldfield EC 3rd see **Elsakr R**
Oldfield EC 3rd see **Flemmer M**
Oldfield EH, Youle RJ. Immunotoxins for brain tumor therapy. Curr Top Microbiol Immunol 1998;234:97–114 (41 ref.)
Oldfield EH see **Brunetti A**
Oldfield EH see **Doppman JL**
Oldfield EH see **Horky LL**
Oldfield EH see **Laske DW**
Oldfield EH see **Lonser RR**
Oldfield EH see **Pluta RM**
Oldfield EH see **Stratakis CA**
Oldfield EH see **Weil RJ**
Oldfield EH see **Zhuang Z**
Oldfield JE. Observations on the efficacy of various forms of selenium for livestock: a review.
Biomed Environ Sci 1997 Sep;10(2–3):280–91 (29 ref.)
Oldfield K, Milne R, Vessey M. The effects on mortality of the use of combined oral contraceptives.
Br J Fam Plann 1998 Apr;24(1):2–6
Oldfors A see **Darin N**
Oldfors A see **Fyhr IM**
Oldfors A see **Larsson NG**
Oldfors A see **Melberg A**
Oldfors A see **Moslemi AR**
Oldhafer K see **Eberhard OK**
Oldhafer K see **Krüger M**
Oldhafer K see **Vester U**
Oldhafer KJ, Frerker M, Prokop M, Lang H, Böker K, Pichlmayr R. Two–step procedure in Budd–Chiari syndrome with severe intrahepatic vena cava stenosis: vena cava stenting and portocaval shunt. Am J Gastroenterol 1998 Jul;93(7):1165–6
Oldhafer KJ, Lang H, Frerker M, Moreno L, Chavan A, Flemming P, Nadalin S, Schmoll E, Pichlmayr R. First experience and technical aspects of isolated liver perfusion for extensive liver metastasis. Surgery 1998 Jun; 126(6):622–31
Oldhafer KJ, Lang H, Nadalin S, Frerker M, Schüttler W, Bornscheuer A, Mahr KH, Pichlmayr R. The surgical technique of isolated hyperthermic arterial liver perfusion in humans. Recent Results Cancer Res 1998;147:42–50
Oldhafer KJ see **Bornscheuer A**
Oldhafer KJ see **Lang H**
Oldhafer KJ see **Pichlmayr R**
Oldhafer KJ see **Spiegel HU**
Oldham C see **King SJ**
Oldham CD, Li C, Feng J, Scott RO, Wang WZ, Moore AB, Girard PR, Huang J, Caldwell RB, Caldwell RW, May SW. Amidative peptide processing and vascular function.
Am J Physiol 1997 Dec;273(6 Pt 1):C1908–14
Oldham E see **Dieu MC**
Oldham ER see **Dairaghi DJ**
Oldham ER see **Wang W**
Oldham J. An inspectorate for the health service? [editorial]
BMJ 1997 Oct 11;315(7113):896–7
Oldham J see **Kelly MA**
Oldham JD see **Friggens NC**
Oldham JM see **Haimowitz S**
Oldham JM see **Nixon AJ**
Oldham K see **Markert ML**
Oldham KM, Bowen PE. Oxidative stress in critical care: is antioxidant supplementation beneficial?
J Am Diet Assoc 1998 Sep;98(9):1001–8 (87 ref.)
Oldham KT see **Adams DM**
Oldham KT see **Bryan–Lluka LJ**
Oldham L see **Porock D**
Oldham LA see **Niven RM**
Oldham M, Baustert I, Lord C, Smith TA, McJury M, Warrington AP, Leach MO, Webb S. An investigation into the dosimetry of a nine–field tomotherapy irradiation using BANG–gel dosimetry. Phys Med Biol 1998 May; 43(5):1113–32
Oldham M see **Rowbottom CG**
Oldham MJ see **Dendo RI**
Oldham N see **Georgiade G**
Oldham PB see **Asanov AN**
Oldham SA, Rawal A, Chan JD, Harle TS, Goldman SM. Fundamentals course for 1st–year radiology residents.
Acad Radiol 1998 Jan;5(1):57–62
Oldham SA see **Jing J**
Oldham SM, Cox AD, Reynolds ER, Sizemore NS, Coffey RJ Jr, Der CJ. Ras, but not Src, transformation of RIE–1 epithelial cells is dependent on activation of the mitogen–activated protein kinase cascade. Oncogene 1998 May;16(20):2565–73
Oldham T see **Kazi N**
Oldham TA see **Hall JE**
Oldham–Ott CK, Gilloteaux J. Comparative morphology of the gallbladder and biliary tract in vertebrates: variation in structure, homology in function and gallstones.
Microsc Res Tech 1997 Sep 15;38(6):571–97 (99 ref.)
Oldigs HD see **Uebing A**
Olding M, Emory RE, Barrett WL. Preferential use of the ipsilateral pedicle in TRAM flap breast reconstruction.
Ann Plast Surg 1998 Apr;40(4):349–53
Oldinger E. Välfärdssystem i förändring. Nord Med 1997 Dec;112(10):350–1 **(Swe)**
Oldinger E. Läkaren––från topp till tå. Nu kommer resultaten från legekårsundersøkelsen. Nord Med 1997 Sep; 112(7):243–5 **(Swe)**
Oldinger E. Läkare behöver lära sig mer om smärtlindring. Nord Med 1998 May;113(5):151–2 **(Swe)**
Oldmark S see **Knepp VM**
Oldmixon E see **Rounds S**
Oldner A, Wanecek M, Goiny M, Weitzberg E, Rudehill A, Alving K, Sollevi A. The endothelin receptor antagonist bosentan restores gut oxygen delivery and reverses intestinal mucosal acidosis in porcine endotoxin shock [see comments] Gut 1998 May;42(5):696–702. Comment in: Gut 1998 May;42(5):606.
Oldridge J see **Signoret N**
Oldridge M see **Ravine D**
Oldridge M see **Twigg SR**
Oldridge N, Gottlieb M, Guyatt G, Jones N, Streiner D, Feeny D. Predictors of health–related quality of life with cardiac rehabilitation after acute myocardial infarction.
J Cardiopulm Rehabil 1998 Mar–Apr;18(2):95–103
Oldring DJ see **Baxter JD**
Oldring JK see **Goves J**
Oldrizzi L see **Sabato A**
Oldroyd B, Milner R, Smith AH, Smith MA. A total body phantom for use with Lunar dual–energy X–ray absorptiometers. Appl Radiat Isot 1998 May–Jun; 49(5–6):525–6
Oldroyd B, Milner R, Stewart SP, Smith AH, Westmacott CF, Smith MA. Comparison of in vivo body composition using two Lunar dual–energy X–ray absorptiometers.
Appl Radiat Isot 1998 May–Jun;49(5–6):527–8
Oldroyd B, Stewart SP, Truscott JG, Westmacott CF, Smith MA. Age related changes in body composition.
Appl Radiat Isot 1998 May–Jun;49(5–6):589–90
Oldroyd B, Truscott JG, Holland PC, Smith MA. Multi–frequency bio–electrical impedance: precision in normal children. Appl Radiat Isot 1998 May–Jun; 49(5–6):529–30
Oldroyd B, Truscott JG, Woodrow G, Milner R, Stewart SP, Smith AH, Westmacott CF, Smith MA. Comparison of in–vivo body composition using two Lunar dual–energy X–ray absorptiometers. Eur J Clin Nutr 1998 Mar; 52(3):180–5
Oldroyd B see **Hussaini SH**
Oldroyd B see **Soo S**
Oldroyd B see **Westmacott C**
Oldroyd B see **Young GA**
Oldroyd BP see **Crozier RH**
Oldroyd S, Haylor J, Morcos SK. Endothelin and nephrotoxicity induced by contrast media [letter; comment] Radiology 1998 Apr;207(1):270–3. Comment on: Radiology 1997 Aug;204(2):297–312.
Oldroyd S see **Zoja C**
Olds D see **Fiscella K**
(Olds DL), Krugman RD. Landmarks in child abuse and neglect: three flowers in the desert. The whiplash shaken infant syndrome, by J. Caffey, Pediatrics, 1974;54:396–403; Covert video recordings of life–threatening child abuse: lessons for child protection, by David P. Southall et al, Pediatrics, 1997;100:735–760; Preventing child abuse and neglect: a randomized trial of nurse home visitation, by David L. Olds et al, Pediatrics, 1986;78:65–78.
Pediatrics 1998 Jul;102(1 Pt 2):254–5
Olds GR. Kuru and mad cow disease: understanding the prion theory. Cleve Clin J Med 1998 Jun;65(6):291–6
Olds J see **Schwartz RS**
Olds JL. Reorganization of NIH's neuroscience study sections: part of a larger integration plan. Anat Rec 1998 Apr;253(2):36
Olds JL. Capitol Hill update. Anat Rec 1998 Feb;253(1):3–4
Olds JL. R29 to RO1 transition at NIH. Anat Rec 1998 Feb; 253(1):5
Olds JL. Affection for the MBL [letter; comment]
Science 1997 Nov 14;278(5341):1210. Comment on: Science 1997 Oct 17;278(5337):381–2.
Olds JL see **Lester DS**
Olds MJ, Rowan PT, Isaacson JE, Silverstein H. Facial nerve monitoring among graduates of the Ear Research Foundation. Am J Otol 1997 Jul;18(4):507–11
Olds MJ see **Nadel DM**
Olds MJ see **Rosenberg SI**
Olds MJ see **Silverstein H**
Olds RJ see **Appleby RD**
Olds S. Designing a care pathway for a maternity support service program in a rural health department.
Public Health Nurs 1997 Dec;14(6):332–8 (20 ref.)
Olds T. The mathematics of breaking away and chasing in cycling. Eur J Appl Physiol 1998 May;77(6):492–7
Olds–Clarke P. Models for male infertility: the t haplotypes. Rev Reprod 1997 Sep;2(3):157–64 (53 ref.)
Olds–Clarke P see **Harrison A**
Olds–Clarke P see **Pilder SH**
Oldstone MB. HIV versus cytotoxic T lymphocytes––the war being lost [editorial; comment] N Engl J Med 1997 Oct 30;337(18):1306–8. Comment on: N Engl J Med 1997 Oct 30;337(18):1267–74.
Oldstone MB. Viruses and autoimmune diseases.
Scand J Immunol 1997 Oct;46(4):320–5 (53 ref.)
Oldstone MB see **Borrow P**
Oldstone MB see **Grewal IS**
Oldstone MB see **Raeber AJ**
Oldstone MB see **Steinman L**
Oldstone MB see **von Herrath MG**
Oldziej S see **Liwo A**
Ole Iversen P see **Benestad HB**
Ole–Mapenay IM, Mitema ES. Efficacy of doxycycline in a goat model of Pasteurella pneumonia.
J S Afr Vet Assoc 1997 Jun;68(2):55–8
ole–MoiYoi OK see **Grab DJ**
Olea C see **Duclos J**
Olea E see **Fajuri A**
Olea E see **Mosso L**
Olea E see **Orellana P**
Olea E see **Trincado P**
Olea J see **Del Valle JC**
Olea N see **Fernandez J**
Olea N see **Fernandez–Soto L**
Oleà N see **Jódar Gimeno E**
Olea Vallejo JL, Corretger Ruhi FJ, Salvat Serra M, Frau Rotger E, Galiana Ferre C, Fiol Jaume M. Factores de riesgo en la retinopatía del prematuro. An Esp Pediatr 1997 Aug;47(2):172–6 (Eng. Abstr.) **(Spa)**
Oleaga JM see **Yanguas I**
Oleaga ZL see **Aristegui FJ**
Oleaga Morante JM see **Goday Buján JJ**
Oleaga–Pérez A see **Astigarraga A**
Oleaga–Pérez A see **Baranda JA**
Oleana VH, Salehi A, Swaab DF. Increased expression of the TIAR protein in the hippocampus of Alzheimer patients. Neuroreport 1998 May 11;9(7):1451–4
Oleander H see **Granade TC**
Oleandri SE see **Del Rio G**
Oleandri SE see **Grottoli S**
Oleandri SE see **Limone P**
Oleandri SE see **Maccario M**
Oleandri SE see **Procopio M**
O'Lear LA see **Dorman J**
Olearchik AS. Ishemichna khvoroba sertsia z urazhenniam perednikh hilok pravoï vintsevoï arteriï. Klin Khir 1997; (7–8):80–4 (Eng. Abstr.) **(Ukr)**
Olearchik AS. Korektsiia tetrady Fallo u dorosloho.
Klin Khir 1997;(9–10):97–8 **(Ukr)**
Olearchyk AS. Khirurhichne likuvannia vrodzhenykh vad sertsia u doroslykh. Klin Khir 1998;(3):6–10 (Eng. Abstr.) **(Ukr)**
O'Leary AE see **Winters DK**
O'Leary BJ see **Archer JS**
O'Leary BM see **Jude EB**
O'Leary C. Combined psychiatric/mental health family nurse practitioner program [letter; comment]
Arch Psychiatr Nurs 1998 Feb;12(1):66. Comment on: Arch Psychiatr Nurs 1997 Apr;11(2):57–65.
O'Leary CE see **Beers RA**
O'Leary CJ, Jones PW. The influence of decisions made by developers on health status questionnaire content.
Qual Life Res 1998 Aug;7(6):545–50
O'Leary CP, Willison HJ. Autoimmune ataxic neuropathies (sensory ganglionopathies). Curr Opin Neurol 1997 Oct; 10(5):366–70 (21 ref.)
O'Leary CP see **Willison HJ**
O'Leary D see **Arndt S**
O'Leary D see **Gormley N**

O'Leary D see **Haffner SM**
O'Leary DD, Hope K, Sale DG. Posttetanic potentiation of human dorsiflexors. J Appl Physiol 1997 Dec;83(6):2131–8
O'Leary DD see **Bastmeyer M**
O'leary DD see **Braisted JE**
O'Leary DD see **Frisén J**
O'Leary DD see **Tuttle R**
O'Leary DH see **Polak JF**
O'Leary DJ see **Abel HP**
O'Leary DJ see **Kwok LS**
O'Leary DJ see **Sweeney DF**
O'Leary DM, Cassidy EM, O'Connor JJ. Group II and III metabotropic glutamate receptors modulate paired pulse depression in the rat dentate gyrus in vitro. Eur J Pharmacol 1997 Dec 4;340(1):35–44
O'Leary DP. Test/retest reliability of the vestibular autorotation test in healthy subjects [letter; comment] Otolaryngol Head Neck Surg 1998 Jul;119(1):147–8. Comment on: Otolaryngol Head Neck Surg 1997 Dec;117(6):704–7.
O'Leary DP, Davis LL. Spectral analysis of low–frequency, active–head vestibulo–ocular reflex responses. J Vestib Res 1998 Jul–Aug;8(4):313–24
O'Leary DP, Milroy CE, Durdey P. Definitive repair of anovaginal fistula in Crohn's disease. Ann R Coll Surg Engl 1998 Jul;80(4):250–2
O'Leary DS. Reordering performance measurement priorities. Health Aff (Millwood) 1998 Jul–Aug;17(4):38–9
O'Leary DS, Augustyniak RA. Muscle metaboreflex increases ventricular performance in conscious dogs. Am J Physiol 1998 Jul;275(1 Pt 2):H220–4
O'Leary DS, Rossi NF, Churchill PC. Substantial cardiac parasympathetic activity exists during heavy dynamic exercise in dogs. Am J Physiol 1997 Nov;273(5 Pt 2):H2135–40
O'Leary DS see **Andreasen NC**
O'Leary DS see **Gold S**
O'Leary DS see **Miller DD**
O'Leary DS see **Paradiso S**
O'Leary DS see **Phillis JW**
O'Leary DS see **Rossi NF**
O'Leary DS see **Scislo TJ**
O'Leary DS see **Sheriff DD**
O'Leary DS see **Torres IJ**
O'Leary DS see **Wiser AK**
O'Leary E see **Bailey SR**
O'Leary E see **Bonventre JV**
O'Leary E see **Patel V**
O'Leary E see **Sheeran P**
O'Leary EC, Evans GF, Zuckerman SH. In vivo dexamethasone effects on neutrophil effector functions in a rat model of acute lung injury. Inflammation 1997 Dec; 21(6):597–608
O'Leary EL, Garza L, Williams M, McCall D. Images in cardiovascular medicine. Vieussens' ring. Circulation 1998 Aug 4;98(5):487–8
O'Leary J, Volm M, Wasserheit C, Muggia F. Taxanes in adjuvant and neoadjuvant therapies for breast cancer. Oncology (Huntingt) 1998 Jan;12(1 Suppl 1):23–7 (31 ref.)
O'Leary J see **Bandres JC**
O'Leary J see **Cecilia D**
O'Leary J see **Handley J**
O'Leary JF, Ganz PA, Wu AW, Coscarelli A, Petersen L. Toward a better understanding of health–related quality of life: a comparison of the Medical Outcomes Study HIV Health Survey (MOS–HIV) and the HIV Overview of Problems–Evaluation System (HOPES). J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 15;17(5):433–41
O'Leary JJ, Engels K, Dada MA. The polymerase chain reaction in pathology. J Clin Pathol 1997 Oct;50(10):805–10 (55 ref.)
O'Leary JJ, Landers RJ, Crowley M, Healy I, Kealy WF, Hogan J, Cullinane C, Kelehan P, Doyle CT. Genotypic mapping of HPV and assessment of EBV prevalence in endocervical lesions. J Clin Pathol 1997 Nov;50(11):904–10 (41 ref.)
O'Leary JJ, Landers RJ, Crowley M, Healy I, Kealy WF, Hogan J, Doyle CT. Alterations in exon 1 of c–myc and expression of p62c–myc in cervical squamous cell carcinoma. J Clin Pathol 1997 Nov;50(11):896–903
O'Leary JJ, Landers RJ, Crowley M, Healy I, O'Donovan M, Healy V, Kealy WF, Hogan J, Doyle CT. Human papillomavirus and mixed epithelial tumors of the endometrium [see comments] Hum Pathol 1998 Apr; 29(4):383–9. Comment in: Hum Pathol 1998 Apr;29(4):309–10.
O'Leary JJ see **Flore O**
O'Leary JJ see **Kennedy MM**
O'Leary JP. Through the looking glass: backwards. Am Surg 1997 Dec;63(12):1029–35
O'Leary JP see **Ahmad A**
O'Leary JP see **Hendry A**
O'Leary JP see **McHale A**
O'Leary JP see **Martin LF**
O'Leary JP see **Meyers M**
O'Leary JP see **Outlaw KK**
O'Leary KD see **Cano A**
O'Leary LA see **McCanlies E**
O'Leary M. The importance of standardisation and validation of symptom scores and quality of life: the urologist's point of view. Eur Urol 1997;32 Suppl 2:48–9 (10 ref.)
O'Leary M, Bihari D. Central venous catheters–time for a change?. If you put them in properly you don't need to change them routinely [editorial; comment] BMJ 1998 Jun 27;316(7149):1918–9. Comment on: BMJ 1998 Jun 27;316(7149):1944–5.
O'Leary MA see **Gingras AC**
O'Leary MC see **Semple SJ**
O'Leary MJ see **Hoffer ME**
O'Leary MP. Clinical trials in sexual dysfunction. Int J Impot Res 1998 May;10 Suppl 2:S7–12; discussion S24–6 (6 ref.)
O'Leary MP see **Collins MM**
O'Leary MP see **Gee WF**
O'Leary MT, Bujdoso R, Blakemore WF. Rejection of wild–type and genetically engineered major histocompatibility complex–deficient glial cell xenografts in the central nervous system results in bystander demyelination and Wallerian degeneration. Neuroscience 1998 Jul;85(1):269–80
O'Leary MT see **Bailey TA**
O'Leary N see **Brady J**
O'Leary N see **Türp JC**
O'Leary P see **Jones TW**
O'Leary PD, Hughes RA. Structure–activity relationships of conformationally constrained peptide analogues of loop 2 of brain–derived neurotrophic factor. J Neurochem 1998 Apr;70(4):1712–21
O'Leary PW, Durongpisitkul K, Cordes TM, Bailey KR, Hagler DJ, Tajik J, Seward JB. Diastolic ventricular function in children: a Doppler echocardiographic study establishing normal values and predictors of increased ventricular end–diastolic pressure. Mayo Clin Proc 1998 Jul;73(7):616–28
O'Leary PW see **Warner MA**
O'Leary R see **Monteiro da Silva AM**
O'Leary S, Stacey R, Hamlyn P. The intradural cervical plexus. An absent cervical nerve root. Surg Radiol Anat 1997;19(3):201–2
O'Leary S see **McGowan SJ**
O'Leary SA, Stack CM, Chubb MA, Burnell AM. The effect of day of emergence from the insect cadaver on the behavior and environmental tolerances of infective juveniles of the entomopathogenic nematode Heterorhabditis megidis (strain UK211). J Parasitol 1998 Aug;84(4):665–72
O'Leary SG see **Schwartz M**
O'Leary SJ, Moore DR. Development of cochlear sensitivity to aminoglycoside antibiotics. Ann Otol Rhinol Laryngol 1998 Mar;107(3):220–6
O'Leary SJ see **Moore DR**
O'Leary TJ. Flow cytometry in diagnostic cytology. Diagn Cytopathol 1998 Jan;18(1):41–6
O'Leary TJ, Tellado M, Buckner SB, Ali IS, Stevens A, Ollayos CW. PAPNET–assisted rescreening of cervical smears: cost and accuracy compared with a 100% manual rescreening strategy [see comments] JAMA 1998 Jan 21; 279(3):235–7. Comment in: JAMA 1998 Jan 21;279(3):240–1. Comment in: JAMA 1998 Jun 10;279(22):1785–6; discussion 1787–8. Comment in: JAMA 1998 Jun 10;279(22):1786; discussion 1787–8. Comment in: JAMA 1998 Jun 10;279(22):1786–7; discussion 1787–8. Comment in: JAMA 1998 Jun 10;279(22);1787; discussion 1787–8.
O'Leary TJ see **Lichy JH**
O'Leary TP see **Brashier MK**
O'Leary VE, Ickovics JR. Resilience and thriving in response to challenge: an opportunity for a paradigm shift in women's health. Womens Health 1995 Summer;1(2):121–42 (100 ref.)
Olechnowicz J see **Veigl ML**
Olędzka I see **Kukwa A**
Olędzka K see **Pomarnacka E**
Olędzki M see **Drączkowski T**
Olędzki M see **Pirski MI**
Oleesky D see **John R**
Olefir IuV, Avdeichuk IuI, Vasil'ev AIu, Akimenko MIu. Optimizatsiia vybora metoda lecheniia korallovidnogo nefrolitiaza. Voen Med Zh 1998 Jun;319(6):50–2 **(Rus)**
Olefsky JM see **Ciaraldi TP**
Olefsky JM see **Haruta T**
Olefsky JM see **He W**
Olefsky JM see **Kayali AG**
Olefsky JM see **Kruszynska YT**
Olefsky JM see **Ludvik B**
Olefsky JM see **Maggs DG**
Olefsky JM see **Miles PD**
Olefsky JM see **Sharma PM**
Olefsky JM see **Staubs PA**
Olefsky JM see **Vollenweider P**
Olefsky JM see **Zapf–Colby A**
Oleggini R see **Bertelli R**
Oleggini R see **Ginevri F**
Oleichik IV. Sindrom iunosheskoĭ astenicheskoĭ nesostoiatel'nosti. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(2):13–9 (Eng. Abstr.) **(Rus)**
Oleichik IV see **Mikhaĭlova ES**
Oleichik IV see **Panteleeva GP**
Oleinick A, Gluck JV, Guire KE. Diagnostic and management procedures for compensable back injuries without serious associated injuries. Modeling of the 1991 injury cohort from a major Michigan compensation insurer. Spine 1998 Jan 1;23(1):93–110
Oleinick A see **Gluck JV**
Oleinick IO see **Rubenchik BL**
Oleinick NL see **Chiu S**
Oleinick NL see **Evans HH**
Oleinick NL see **He J**
Oleinick NL see **Separovic D**
Oleĭnik AN see **Mirlina ED**
Oleĭnik EK, Bakhlaev IE, Ageenko AI. Aktivatsiia limfotsitov krovi bol'nykh rakom lëgkogo polyklonal'nymi mitogenami. Vopr Onkol 1997;43(6):584–6 (Eng. Abstr.) **(Rus)**
Oleĭnik LI see **Driuk NF**
Oleinik OE see **Graf WD**
Oleĭnik VV see **Simonov NN**
Oleinikov AV, Jokhadze GG, Traut RR. A single–headed dimer of Escherichia coli ribosomal protein L7/L12 supports protein synthesis. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4215–8
Oleinikov AV see **Wiggers RJ**
Oleinikov VA, Feofanov AV, Shilan SD, Tuzikov AB, Kriukov EIu, Ianul' AI, Bovin NB, Nabiev IR. Osobennosti strukturnoĭ organizatsii uglevodnykh tsepeĭ v alfa1– kislom glikoproteine i psevdoglikoproteinakh po dannym spektroskopii gigantskogo kombinatsionnogo rasseianiia. Bioorg Khim 1998 Jun;24(6):412–21 (Eng. Abstr.) **(Rus)**
Oleinikov VA see **Feofanov AV**
Oleĭnikova EV see **Nagornyĭ SV**
Oleĭnikova IN see **Druz' VF**
Oleĭnikova IaV see **Stepanova NA**
Olej B, dos Santos NF, Leal L, Rumjanek VM. Ouabain induces apoptosis on PHA–activated lymphocytes. Biosci Rep 1998 Feb;18(1):1–7
Olej B see **Pires V**
Olejar T see **Bayer M**
Olejarz E see **Sieradzki E**
Olejczyk M see **Chmielnicki Z**
Olejníček J, Grubhoffer L. Differences in haemagglutination activity in autogenous and anautogenous members of the Culex pipiens mosquito complex. J Vector Ecol 1997 Dec; 22(2):99–102
Olejnicka BT, Ollinger K, Brunk UT. A short exposure to a high–glucose milieu stabilizes the acidic vacuolar apparatus of insulinoma cells in culture to ensuing oxidative stress. APMIS 1997 Sep;105(9):689–98
Olejniczak ET see **Betz SF**
Olejniczak ET see **Eberstadt M**
Olejniczak JP see **Callaghan JJ**
Olejniczak JP see **Hop JD**
Olejniczak W see **Ciesielski L**
Olejnik I see **Tomaszewska R**
Olejnik J, Krzymańska–Olejnik E, Rothschild KJ. Photocleavable affinity tags for isolation and detection of biomolecules. Methods Enzymol 1998;291:135–54
Olejnik J, Krzymanska–Olejnik E, Rothschild KJ. Photocleavable aminotag phosphoramidites for 5'–termini DNA/RNA labeling. Nucleic Acids Res 1998 Aug 1; 26(15):3572–6
Olejnik J see **Kluge T**
Olejnik M see **Dańska A**
Olejnik M see **Nowak–Markwitz E**
Olejnik P, Ciecierski R, Zgoda M, Pertkiewicz J, Pertkiewicz M, Szczygieł B. Przetoki trzustkowe. Wiad Lek 1997;50 Su 1 Pt 2:123–6 (Eng. Abstr.) **(Pol)**
Olejnik P, Pertkiewicz M, Cebulski W, Ratyńska J. Olbrzymia torbiel jajnika u 15–letniej dziewczynki. Wiad Lek 1995 Jan–Jun;48(1–12):248–50 **(Pol)**
Olek A, Walter J. The pre–implantation ontogeny of the H19 methylation imprint [letter] Nat Genet 1997 Nov; 17(3):275–6
Olek A see **Fernandez M**
Olek K see **Baumgartner BG**
Olek K see **Griesenbach U**
Olek K see **Oldenburg J**
Olek S see **Wrenger S**
Oleksil OP see **Dryzhak VI**
Oleksijew A see **Alder JD**
Oleksiuk II see **Barchukov VG**
Oleksowicz L, Bhagwati N, Fernandez MD, Seno R, Etkind P. Prognostic significance of platelet immunorelated GPIb expression in breast cancer. Cancer J Sci Am 1998 Jul–Aug; 4(4):247–53
Oleksowicz L, Dutcher JP, DeLeon–Fernandez M, Etkind P. A GPIb alpha–related protein is expressed by fresh human breast carcinoma tissue and is regulated by a PKC–sensitive mechanism. Exp Cell Res 1997 Nov 25;237(1):110–7
Oleksowicz L see **Bhagwati N**
Oleksowicz L see **Malik U**
Oleksowicz L see **Mrowiec ZR**
Olemans C see **Van Geertruyden JP**
Olenchock SA see **Kullman GJ**
Olencki T see **Motzer RJ**
Olencki T see **Ward AM**
Olenec C see **Rosenstock L**
Olenik C, Barth H, Just I, Aktories K, Meyer DK. Gene expression of the small GTP–binding proteins RhoA, RhoB, Rac1, and Cdc42 in adult rat brain. Brain Res Mol Brain Res 1997 Dec 15;52(2):263–9
Olenik C see **Barth H**
Olenik C see **Hildebrand B**
Olenik C see **Koch G**
Olenin OD, Khobotova OM, Kucherenko AV, Salova NIa,

Artemenko AV. Pribor dlia otbora prob biologicheskikh aérozoleĭ. Gig Sanit 1997 Jul–Aug;(4):60–1 **(Rus)**

Olenin VV see **Saenko VF**

Oler A, Szapary P. Body mass and hypertension in women [letter; comment] Ann Intern Med 1998 Jul 1;129(1):71. Comment on: Ann Intern Med 1998 Jan 15;128(2):81–8.

Oler A see **Bláha V**

Oler A see **Yang ZJ**

Oler MJ see **Martin CA**

Olerud J see **Grady E**

Olerud JE see **Ansel JC**

Olerud JE see **Kern DE**

Olerud JE see **Scholzen T**

Olerup O see **Berlin M**

Olerup O see **Ligers A**

Oleś K see **Kozok A**

Oles KJ see **Solberg LA Jr**

Oles M see **Wellerdieck C**

Oles RJ see **Bryans JS**

Oles RJ see **Field MJ**

Oles RJ see **Gonzalez MI**

Olesch CA, Bullock AM. Bradyarrhythmia and supraventricular tachycardia in a neonate with RSV. J Paediatr Child Health 1998 Apr;34(2):199–201

Oleschuk RD see **McComb ME**

Olesen B, Kolmos HJ, Orskov F, Orskov I. Escherichia coli bacteraemia in patients with and without haematological malignancies: a study of strain characters and recurrent episodes. J Infect 1998 Jan;36(1):93–100

Olesen B see **Gehrchen PM**

Olesen C see **Sørensen HT**

Olesen C see **Steffensen FH**

Olesen EH, Johnson AA, Damgaard G, Leslie RG. The requirement of localized, CR2-mediated, alternative pathway activation of complement for covalent deposition of C3 fragments on normal B cells. Immunology 1998 Feb; 93(2):177–83

Olesen F. Research in general practice [editorial] BMJ 1998 Jan 31;316(7128):324

Olesen F, Lauritzen T. Do general practitioners want guidelines? Attitudes toward a county-based and a national college-based approach. Scand J Prim Health Care 1997 Sep;15(3):141–5

Olesen F, Lous J. Hvordan kan patientkomplians øges? Et referat og en diskussion af en Cochrane-analyse. Ugeskr Laeger 1997 Sep 29;159(40):5929–32 **(Dan)**

Olesen F see **Andersen B**

Olesen F see **Christensen MB**

Olesen F see **Dahler-Eriksen K**

Olesen F see **Jørgensen CK**

Olesen F see **Mainz J**

Olesen F see **Ostergaard L**

Olesen F see **Vedsted P**

Olesen G, Carlsen I, Skovbo A, Hokland M, Hokland P. Delineation of erythropoiesis in normal and malignant bone marrow using monoclonal antibody AS-E1 directed against transferrin receptors (CD71). Eur J Haematol 1998 Jan; 60(1):53–60

Olesen H, Cowan D, Bruunshuus I, Klempel K, Hill G. International Federation of Clinical Chemistry and International Union of Pure and Applied Chemistry 2. Properties and Units in the Clinical Laboratory Sciences. VI. Properties and Units in IOC Prohibited Drugs (IFCC-IUPAC Recommendations 1997). Clin Chim Acta 1997 Dec 10;268(1–2):S5–73

Olesen H, Cowan D, Bruunshuus I, Klempel K, Hill G. International Union of Pure and Applied Chemistry and International Federation of Clinical Chemistry. Properties and units in the clinical laboratory sciences. VI. Properties and units in IOC prohibited drugs (IUPAC-IFCC recommendations 1997). Eur J Clin Chem Clin Biochem 1997 Oct;35(10):805–31

Olesen H, Giwercman A, de Kretser DM, Mortimer D, Oshima H, Troen P. Properties and units in the clinical laboratory sciences. XIII. Properties and units in reproduction and fertility. International Society of Andrology (ISA). International Union of Pure and Applied Chemistry. International Federation of Clinical Chemistry and Laboratory Medicine. Clin Chem Lab Med 1998 Jan; 36(1):57–65

Olesen H, Giwercman A, De Kretser DM, Mortimer D, Oshima H, Troen P. International Society of Andrology and International Union of Pure and Applied Chemistry, Clinical Chemistry Section, Commission on Nomenclature, and International Federation of Clinical Chemistry Scientific Division. Properties and units in the clinical laboratory sciences XIII. Properties and units in reproduction and fertility (IUPAC-IFCC technical report 1998). Clin Chim Acta 1998 Mar 23;271(2):S5–26

Olesen HL see **Klokker M**

Olesen J. Responsiveness of non-IHS migraine and tension-type headache to sumatriptan [editorial] Cephalalgia 1997 Aug;17(5):559

Olesen J. Regional cerebral blood flow and oxygen metabolism during migraine with and without aura [letter; comment] Cephalalgia 1998 Jan;18(1):2–4. Comment on: Cephalalgia 1997 Aug;17(5):570–9.

Olesen J. Hovedpine. Ugeskr Laeger 1998 Jul 20; 160(30):4397–8 **(Dan)**

Olesen J see **Ashina M**

Olesen J see **Bendtsen L**

Olesen J see **Daugaard D**

Olesen J see **Frederiksen JL**

Olesen J see **Jensen R**

Olesen J see **Lassen LH**

Olesen J see **Nørregaard C**

Olesen J see **Ogilvie AD**

Olesen J see **Petersen AA**

Olesen J see **Russell MB**

Olesen J see **Sears C**

Olesen J see **Sellebjerg F**

Olesen J see **Thomsen LL**

Olesen J see **Ulrich V**

Olesen K, Breddam K. Peptide substrates dissolved in dimethylformamide may be modified at the epsilon-amino group of lysyl residues, causing erroneous kinetic characterization of proteolytic enzymes. Anal Biochem 1998 Aug 15;262(1):88–9

Olesen K, Veselov A, Zhao Y, Wang Y, Danner B, Scholes CP, Shapleigh JP. Spectroscopic, kinetic, and electrochemical characterization of heterologously expressed wild-type and mutant forms of copper-containing nitrite reductase from Rhodobacter sphaeroides 2.4.3. Biochemistry 1998 Apr 28; 37(17):6086–94

Olesen K see **Veselov A**

Olesen K see **Young S**

Olesen KP see **Dirksen A**

Olesen KP see **Mortensen J**

Olesen M, Gudmand-Hoyer E, Norsker M, Kofod L, Adler-Nissen J. Fermentability of an enzymatically modified solubilised potato polysaccharide (SPP). Eur J Clin Nutr 1998 Feb;52(2):110–4

Olesen M see **Lundberg JO**

Olesen NJ see **Tapiovaara H**

Olesen OF, Dago L, Mikkelsen JD. Amyloid beta neurotoxicity in the cholinergic but not in the serotonergic phenotype of RN46A cells. Brain Res Mol Brain Res 1998 Jun 15;57(2):266–74

Olesen OV. Therapeutic drug monitoring of clozapine treatment. Therapeutic threshold value for serum clozapine concentrations. Clin Pharmacokinet 1998 Jun;34(6):497–502 (20 ref.)

Olesen OV, Licht RW, Thomsen E, Bruun T, Viftrup JE, Linnet K. Serum concentrations and side effects in psychiatric patients during risperidone therapy. Ther Drug Monit 1998 Aug;20(4):380–4

Olesen OV, Linnet K. Simplified high-performance liquid chromatographic method for determination of risperidone and 9-hydroxyrisperidone in serum from patients comedicated with other psychotropic drugs. J Chromatogr B Biomed Sci Appl 1997 Sep 26; 698(1–2):209–16

Olesen OV, Linnet K. Metabolism of the tricyclic antidepressant amitriptyline by cDNA-expressed human cytochrome P450 enzymes. Pharmacology 1997 Nov; 55(5):235–43

Olesen OV see **Linnet K**

Olesen PH, Sauerberg P, Petersen TG, Treppendahl S, Bentzen B, Deeter J, Ward JS, Mitch CH, Lehmann SV. Synthesis and structural determination of stereoisomers of muscarinic ligands of the (3-propylthio-1,2,5-thiadiazol-4-yl)-1-azabicycloalkane type. Chirality 1997;9(8):739–49

Olesen PH see **Sauerberg P**

Olesen PH see **Ward JS**

Olesen S see **Konradsen L**

Olesen SP, Drejer J, Axelsson O, Moldt P, Bang L, Nielsen-Kudsk JE, Busse R, Mülsch A. Characterization of NS 2028 as a specific inhibitor of soluble guanylyl cyclase. Br J Pharmacol 1998 Jan;123(2):299–309

Olesen SP see **Ahring PK**

Olesen SP see **Gruhn N**

Olesen SP see **Jensen BS**

Oleshansky MA see **Labbate LA**

Oleshchuk NV see **Polysalov VN**

Olesik SV see **Kenny DV**

Olesik SV see **Souvignet I**

Oleske D see **Hryhorczuk DO**

Oleske DM, Branca MI, Schmidt JB, Ferguson R, Linn ES. A comparison of capitated and fee-for-service Medicaid reimbursement methods on pregnancy outcomes [see comments] Health Serv Res 1998 Apr;33(1):55–73. Comment in: Health Serv Res 1998 Apr;33(1):75–8.

Oleske J see **Rohowsky-Kochan C**

Oleske JM, Bagnoud FX. Analysis of ritonavir for the treatment of HIV disease in children: abstract and commentary. JAMA 1998 Jun 10;279(22):1831

Oleske JM see **Bogden JD**

Oleske JM see **Stiehm ER**

Olesker W. Female genital anxieties: views from the nursery and the couch. Psychoanal Q 1998 Apr;67(2):276–94

Oleskevich D see **Homan SM**

Oleskevich S, Clements JD, Srinivasan MV. Long-term synaptic plasticity in the honeybee. J Neurophysiol 1997 Jul;78(1):528–32

Oleskin AV, Kirovskaia TA, Botvinko IV, Lysak LV. Deistvie serotonina (5-oksitriptamina) na rost i differentsiatsiiu mikroorganizmov. Mikrobiologiia 1998 May-Jun; 67(3):305–12 (Eng. Abstr.) **(Rus)**

Olesky M see **Li Q**

Olesnicky NS see **Casselton LA**

Olesnicky NS see **O'Shea SF**

Oleson DR, Magee RM, Donahoe RM, Falek A, Coles CD. Immunity and prenatal alcohol exposure. A pilot study in human adolescents. Adv Exp Med Biol 1998;437:255–64

Olesti-Marco M, Minoves-Font T, Quintillá M, Queralt A. Los potenciales evocados visuales y el electrorretinograma en Pediatría. Concepto, metodología y aplicaciones clínicas. Rev Neurol 1998 Mar;26(151):459–64 (31 ref.) (Eng. Abstr.) **(Spa)**

Oleszak EL, Zaczynska E, Bhattacharjee M, Butunoi C, Legido A, Katsetos CD. Inducible nitric oxide synthase and nitrotyrosine are found in monocytes/macrophages and/or astrocytes in acute, but not in chronic, multiple sclerosis. Clin Diagn Lab Immunol 1998 Jul;5(4):438–45

Oleszak EL see **Lin WL**

Oleszak EL see **Yang JS**

Oleszczak K see **Poleszak K**

Oleszczuk J, Leszczyńska-Gorzelak B, Mierzyński R, Kamiński K, Oleszczuk JJ. Pregnancy in obstructive sleep apnoea syndrome under treatment with nCPAP. Zentralbl Gynakol 1998;120(2):71–4 (30 ref.)

Oleszczuk J see **Kudlicki J**

Oleszczuk J see **Leszczyńska-Grzelak B**

Oleszczuk JJ see **Keith L**

Oleszczuk JJ see **Keith LG**

Oleszczuk JJ see **Oleszczuk J**

Oleszczuk JJ see **Papiernik E**

Oletsky H, Greenfield J, Sato S. 14 and 6 Hz positive spikes preceding 3 Hz generalized spike and wave in a 15 year old patient with absence: a case report. Electroencephalogr Clin Neurophysiol 1998 Mar; 106(3):262–4

Olevson IuI see **Nagibin AA**

Olexa TA see **Ebrahem NA**

Oleynek JJ see **Barrow CJ**

Oleynek JJ see **Hill RJ**

Oleynek JJ see **Kennedy SP**

Olfer'ev AM see **Ivanova TN**

Olfer'ev MA see **Demin AV**

Olff M see **Aasland OG**

Olff M see **Brosschot JF**

Olff M see **Eriksen HR**

Olfson M, Fireman B, Weissman MM, Leon AC, Sheehan DV, Kathol RG, Hoven C, Farber L. Mental disorders and disability among patients in a primary care group practice. Am J Psychiatry 1997 Dec;154(12):1734–40

Olfson M, Kessler RC, Berglund PA, Lin E. Psychiatric disorder onset and first treatment contact in the United States and Ontario. Am J Psychiatry 1998 Oct; 155(10):1415–22

Olfson M, Marcus S, Sackeim HA, Thompson J, Pincus HA. Use of ECT for the inpatient treatment of recurrent major depression. Am J Psychiatry 1998 Jan;155(1):22–9

Olfson M, Marcus SC, Pincus HA, Zito JM, Thompson JW, Zarin DA. Antidepressant prescribing practices of outpatient psychiatrists. Arch Gen Psychiatry 1998 Apr; 55(4):310–6

Olfson M, Mechanic D, Boyer CA, Hansell S. Linking inpatients with schizophrenia to outpatient care. Psychiatr Serv 1998 Jul;49(7):911–7

Olfson M, Tanielian TL, Peterson BD, Zarin DA. Routine treatment of adult depression. Psychiatr Serv 1998 Mar; 49(3):299

Olfson M see **Kessler RC**

Olfson M see **Kramer RA**

Olfson M see **Leon AC**

Olfson M see **Marcus SC**

Olfson M see **Mechanic D**

Olfson M see **Pincus HA**

Olfson M see **Walkup J**

Olfson M see **Weissman MM**

Olgaard K see **Bro S**

Olgaard K see **Clausen P**

Olgaard K see **Hemmingsen C**

Olgaard K see **Lewin E**

Olgaard K see **Nielsen PK**

Olgart C, Hallén K, Wiklund NP, Iversen HH, Gustafsson LE. Blockade of nitrergic neuroeffector transmission in guinea-pig colon by a selective inhibitor of soluble guanylyl cyclase. Acta Physiol Scand 1998 Jan; 162(1):89–95

Olgart C, Wiklund NP, Gustafsson LE. Blockade of nitric oxide-evoked smooth muscle contractions by an inhibitor of guanylyl cyclase. Neuroreport 1997 Oct 20;8(15):3355–8

Olgart C see **Iversen HH**

Olgart L. Az érzöidegek szerepe a szájképletek gyulladásának kialakulásában. Fogorv Sz 1998 Aug-Sep;91(8–9):247–55 (Eng. Abstr.) **(Hun)**

Olgart L. Genombrott inom smärtforskningen. Kartläggning av synaptiska nätverk kan ge nya analgetika. Lakartidningen 1997 Nov 26;94(48):4461–6 (30 ref.) (Eng. Abstr.) **(Swe)**

Olgart L. Genombrott inom smärtforskningen. Kartläggning av synaptiska nätverk kan ge nya analgetika. Nord Med 1998 Jan;113(1):6–12 (Eng. Abstr.) **(Swe)**

Olgay G see **Babacan A**

(Olgberg E), Oldberg E. Pain arising from lesions of the nerves and spinal cord. Differential diagnosis and treatment. 1941 [classical article] Neurosurg Clin N Am 1997 Oct; 8(4):577–82

Olgiate J see **Patel A**

Olgiate JS see **Kloos WE**

Olgiati V see **Amenta F**

Olgin JE, Kalman JM, Chin M, Stillson C, Maguire M, Ursel

P, Lesh MD. Electrophysiological effects of long, linear atrial lesions placed under intracardiac ultrasound guidance. Circulation 1997 Oct 21;96(8):2715–21

Olgin JE, Lesh M, Kalman J. Electrical mapping in combination with intracardiac ultrasound for electrical–anatomic correlation. J Electrocardiol 1998;30 Suppl:6–10

Olgin JE, Lesh MD. The laboratory evaluation and role of catheter ablation for patients with atrial flutter. Cardiol Clin 1997 Nov;15(4):677–88 (44 ref.)

Olgin JE, Sih HJ. Ablation of atrial fibrillation [editorial; comment] J Cardiovasc Electrophysiol 1997 Nov; 8(11):1266–8. Comment on: J Cardiovasc Electrophysiol 1997 Nov;8(11):1255–65.

Olgin JE see **Kalman JM**

Olgin JE see **Saxon LA**

Olguin M see **Horn KL**

Olguin MC, Calderari SA, Posadas MD, Revelant GC, Gayol MC, Zingale MI, Vignale ME, Labourdette VB, Balseiro M, Torriggino AA. Evaluación química y nutricional de un alimento para adultos a base de soja y cereales. Arch Latinoam Nutr 1995 Sep;45(3):187–92 (Eng. Abstr.) **(Spa)**

Olguín T see **Cerbón J**

Olgun N, Uysal KM, Irken G, Unal N, Undar B, Akkoç N, Akçoral A, Sarialioğlu F, Cevik N. Platelet activation in congenital heart diseases. Acta Paediatr Jpn 1997 Oct; 39(5):566–9

Olgun N see **Irken G**

Olgun N see **Unsal E**

Olguner M, Akgür FM, Aktuğ T, Canda T. Testis sparing surgery for epidermoid cyst of the testis: a case report. Int Urol Nephrol 1997;29(5):587–9

Olguner M, Ozdemir T, Akgür FM, Aktuğ T. Congenital esophageal stenosis owing to tracheobronchial remnants: a case report. J Pediatr Surg 1997 Oct;32(10):1485–7

Olguner M see **Ağartan C**

Olguner M see **Aktuğ T**

Olguntürk R, Tunaoğlu FS, Oğuz D, Cinaz P, Bideci A. Complete atrioventricular heart block in congenital hypothyroidism. Turk J Pediatr 1998 Jul–Sep;40(3):431–5

Olguntürk R see **Oğuz D**

Olhager E see **Dahl ML**

Olhoffer IH, Bolognia JL. What's new in the treatment of cutaneous melanoma? Semin Cutan Med Surg 1998 Jun; 17(2):96–107 (78 ref.)

Oli MW, Petschow BW, Buddington RK. Evaluation of fructooligosaccharide supplementation of oral electrolyte solutions for treatment of diarrhea: recovery of the intestinal bacteria. Dig Dis Sci 1998 Jan;43(1):138–47

Olianas MC, Ingianni A, Onali P. Role of G protein betagamma subunits in muscarinic receptor–induced stimulation and inhibition of adenylyl cyclase activity in rat olfactory bulb. J Neurochem 1998 Jun;70(6):2620–7

Olianas MC, Maullu C, Onali P. Effects of clozapine on rat striatal muscarinic receptors coupled to inhibition of adenylyl cyclase activity and on the human cloned m4 receptor. Br J Pharmacol 1997 Oct;122(3):401–8

Olianas MC see **Onali P**

Olianas R, Oberbeck D, Pottek T, Schreiter F. Bulbobulbäre und bulboprostatische Anastomose der Harnröhre. Urologe A 1998 Jan;37(1):25–30 (Eng. Abstr.) **(Ger)**

Olianas R see **Heitz M**

Oliaro A. Raloxifene: una nuova molecola per la prevenzione dell'osteoporosi menopausale. Minerva Ginecol 1998 Mar; 50(3):XII–XIII **(Ita)**

Oliaro A, Filosso PL, Bellò M, Casadio C, Muni A, Angusti T, Masaneo I, Bisi G, Maggi G. Risultati preliminari sull'utilizzo della scintigrafia con octreotide radiomarcato come metodica di diagnosi delle neoplasie neuroendocrine e non neuroendocrine del polmone. Minerva Chir 1997 Nov;52(11):1335–8 (Eng. Abstr.) **(Ita)**

Oliaro A, Filosso PL, Casadio C, Cianci R, Rastelli M, Leo F, Porrello C, Maggi G. Pneumomediastino spontaneo e traumatico. Analisi di 34 casi osservati. Minerva Chir 1997 Jul–Aug;52(7–8):913–7 (Eng. Abstr.) **(Ita)**

Oliaro A see **Benedetti F**

Oliaro A see **Ruffini E**

Oliart S see **Marchesa P**

Olias M see **Jimenez–Moreno J**

Olibrice M see **el–Sadr WM**

Olichney JM, Ellis RJ, Katzman R, Sabbagh MN, Hansen L. Types of cerebrovascular lesions associated with severe cerebral amyloid angiopathy in Alzheimer's disease. Ann N Y Acad Sci 1997 Sep 26;826:493–7

Olichney JM, Galasko D, Salmon DP, Hofstetter CR, Hansen LA, Katzman R, Thal LJ. Cognitive decline is faster in Lewy body variant than in Alzheimer's disease. Neurology 1998 Aug;51(2):351–7

Olichon D see **Taran F**

Olick R see **Smyth A**

Olié JP see **Gallarda T**

Olié JP see **Lôo H**

Olie K see **Pluim HJ**

Oliech JS, Kayima JK, Otieno LS. Urinary tract stone disease in Nairobi. East Afr Med J 1998 Jan;75(1):30–4

Olieman AF, Pras E, van Ginkel RJ, Molenaar WM, Schraffordt Koops H, Hoekstra HJ. Feasibility and efficacy of external beam radiotherapy after hyperthermic isolated limb perfusion with TNF–alpha and melphalan for limb–saving treatment in locally advanced extremity soft–tissue sarcoma. Int J Radiat Oncol Biol Phys 1998 Mar 1;40(4):807–14

Olieman W see **Groen K**

Olien L see **Sebastiani G**

Oliet A see **Vigil A**

Oliet SH see **Jourdain P**

Oliete–García FM see **Ramos–Fernández JM**

Olievier C see **Dahan A**

Olievier C see **Teppema LJ**

Olifer VV. Chesotka i ee lechenie. Med Parazitol (Mosk) 1997 Oct–Dec;(4):50–4 (52 ref.) **(Rus)**

Olifer VV, Frolova AI, Roslavtseva SA. Otsenka sostoianiia zabolevaemosti chesotkoĭ v Rossii i sredstva ee lecheniia. Med Parazitol (Mosk) 1997 Jul–Sep;(3):22–4 (Eng. Abstr.) **(Rus)**

Oliferenko S see **Legras S**

Oliferko SA see **Savchenko NE**

Oliff A see **Friend SH**

Oliff A see **Gibbs JB**

Oliff A see **Heimbrook DC**

Oliff A see **Kohl NE**

Oliff A see **Mangues R**

Oliff A see **Moasser MM**

Oliff AI see **deSolms SJ**

Oligario A see **Moallem HJ**

Oligino L, Lung FD, Sastry L, Bigelow J, Cao T, Curran M, Burke TR Jr, Wang S, Krag D, Roller PP, King CR. Nonphosphorylated peptide ligands for the Grb2 Src homology 2 domain. J Biol Chem 1997 Nov 14; 272(46):29046–52

Oligino T, Poliani PL, Wang Y, Tsai SY, O'Malley BW, Fink DJ, Glorioso JC. Drug inducible transgene expression in brain using a herpes simplex virus vector. Gene Ther 1998 Apr;5(4):491–6

Oligino T see **Kriaky DM**

Oligino T see **van Deutekom JC**

Oligny L see **Caffari C**

Oligny L see **Lallier M**

Oligny LL see **Feoli–Fonseca JC**

Oligny P see **Vitaro F**

Olifnyk NP see **Stetsenko HI**

Olifnyk VA, Epshtein OV, Savran OV. Bazal'na kontsentratsiia ta osoblyvosti dobovoho rytmu sekretsiĭ prolaktynu u zhinok, khvorykh na pervynnyĭ hipotyreoz. Lik Sprava 1997 Sep–Oct;(5):85–9 (Eng. Abstr.) **(Ukr)**

Olijve W see **Dijkema R**

Olima C, Pablo F, Lim RP. Comparative tolerance of three populations of the freshwater shrimp (Paratya australiensis) to the organophosphate pesticide, chlorpyrifos. Bull Environ Contam Toxicol 1997 Aug;59(2):321–8

Olin C see **Ljunghusen O**

Olin C see **Söderlind K**

Olin C see **Svedjeholm R**

Olin C see **Szerafin T**

Olin JM, Smith TJ, Talcott MR. Evaluation of noninvasive monitoring techniques in domestic ferrets (Mustela putorius furo). Am J Vet Res 1997 Oct;58(10):1065–9

Olin JW see **Aqel MB**

Olin JW see **Jaff MR**

Olin JW see **Lemos M**

Olin JW see **offguson JJ 3rd**

Olin K see **Borén J**

Olin KL see **Chang MY**

Olin KL see **O'Brien KD**

Olin P. Förtydligande om effekterna av kikhoste–vaccinerna. Lakartidningen 1997 Dec 3;94(49):4597. Comment on: Lakartidningen 1997 Nov 5;94(45):4057–61. **(Swe)**

Olin P, Rasmussen F, Gustafsson L, Hallander HO, Heijbel H. Randomised controlled trial of two–component, three–component, and five–component acellular pertussis vaccines compared with whole–cell pertussis vaccine. Ad Hoc Group for the Study of Pertussis Vaccines [see comments] [published erratum appears in Lancet 1998 Feb 7;351(9100):454] Lancet 1997 Nov 29;350(9091):1569–77. Comment in: Lancet 1997 Nov 29;350(9091):1564–5.

Olin P see **Wärngård O**

Olin R, Klein R, Berg PA. A randomised double–blind 16–week study of ritanserin in fibromyalgia syndrome: clinical outcome and analysis of autoantibodies to serotonin, gangliosides and phospholipids. Clin Rheumatol 1998;17(2):89–94

Olin SC, Mednick SA, Cannon T, Jacobsen B, Parnas J, Schulsinger F, Schulsinger H. School teacher ratings predictive of psychiatric outcome 25 years later. Br J Psychiatry Suppl 1998;172(33):7–13

Olin SS. Research needs: recommendations of an ILSI Working Group on age–related differences in susceptibility. Food Addit Contam 1998;15 Suppl:53–4

Olin SS. Between a rock and a hard place: methods for setting dietary allowances and exposure limits for essential minerals. J Nutr 1998 Feb;128(2 Suppl):364S–367S (20 ref.)

Olincy A, Ross RG, Young DA, Roath M, Freedman R. Improvement in smooth pursuit eye movements after cigarette smoking in schizophrenic patients. Neuropsychopharmacology 1998 Mar;18(3):175–85

Olincy A, Ross RG, Youngd DA, Freedman R. Age diminishes performance on an antisaccade eye movement task. Neurobiol Aging 1997 Sep–Oct;18(5):483–9

Olincy A see **Adler LE**

Olincy A see **Leonard S**

Olincy A see **Ross RG**

Olindo S, Smadja D, Cabre P, Mehdaoui H, Heinzlef O. Encéphalopathie de Gayet–Wernicke et myélinolyse centropontine induites par des vomissements gravides. Rev Neurol (Paris) 1997 Jul;153(6–7):427–9 (Eng. Abstr.) **(Fre)**

Olinescu A, Radu DL, Dolganiuc A. Studii imunologice prin teste de fenotipare şi analize funcţionale la nivel celular ale unor populaţii de copii din două colective diferite (Târgu Mureş şi Ploieşti). Bacteriol Virusol Parazitol Epidemiol 1997 Oct–Dec; 42(4):225–8 **(Rum)**

Olinescu A see **Dolganiuc A**

Olinescu A see **Radu DL**

Olinescu R, Săvoiu D, Popescu A, Zuivertz A, Tomas E. Induction of chemiluminiscent emission in polymorphonuclear leucocytes stimulated by Sendai virus. Rom J Virol 1992 Jul–Dec;43(3–4):175–9

Olinescu R see **Popescu A**

Olinga P, Groen K, Hof IH, De Kanter R, Koster HJ, Leeman WR, Rutten AA, Van Twillert K, Groothuis GM. Comparison of five incubation systems for rat liver slices using functional and viability parameters. J Pharmacol Toxicol Methods 1997 Oct;38(2):59–69

Olinga P, Merema M, Hof IH, de Jong KP, Slooff MJ, Meijer DK, Groothuis GM. Effect of human liver source on the functionality of isolated hepatocytes and liver slices. Drug Metab Dispos 1998 Jan;26(1):5–11

Olinga P, Merema M, Hof IH, Slooff MJ, Proost JH, Meijer DK, Groothuis GM. Characterization of the uptake of rocuronium and digoxin in human hepatocytes: carrier specificity and comparison with in vivo data. J Pharmacol Exp Ther 1998 May;285(2):506–10

Olinga P, Merema M, Slooff MJ, Meijer DK, Groothuis GM. Influence of 48 hours of cold storage in University of Wisconsin organ preservation solution on metabolic capacity of rat hepatocytes. J Hepatol 1997 Oct; 27(4):738–43

Olinga P, Merema MT, Hof IH, De Jager MH, De Jong KP, Slooff MJ, Meijer DK, Groothuis GM. Effect of cold and warm ischaemia on drug metabolism in isolated hepatocytes and slices from human and monkey liver. Xenobiotica 1998 Apr;28(4):349–60

Olinga P see **de Kanter R**

Olinger A see **Wirbel RJ**

Olinger GN see **Karabulut N**

Olinger ML see **Bradley JS**

Olinger S see **Dorchy H**

Olinici CD, Crişan D, Olinici CI, Vaida M. Computer–based image analysis of nucleoli in prostate carcinoma. Rom J Morphol Embryol 1997 Jul–Dec;43(3–4):163–7

Olinici CD, Crişan D, Vaida M, Vasiu R, Georgiu C, Zaharie T. Morphometric investigations on bone giant cell tumors. Rom J Morphol Embryol 1997 Jan–Jun;43(1–2):33–7

Olinici CD see **Crişan D**

Olinici CI see **Olinici CD**

Olink AG see **Jaspers CA**

Olinski R, Jaruga P, Foksinski M, Bialkowski K, Tujakowski J. Epirubicin–induced oxidative DNA damage and evidence for its repair in lymphocytes of cancer patients who are undergoing chemotherapy. Mol Pharmacol 1997 Nov;52(5):882–5

Oliński R see **Bialkowski K**

Olinski R see **Zastawny TH**

Olinsky A see **Armstrong DS**

Olinsky A see **Chang AB**

Olinsky A see **Heine RG**

Olinsky A see **Ordoñez GA**

Olinsky S see **Comu S**

Olinsky S see **Eckert C**

Olinsky S see **Narayanan V**

Olinto MT see **Gigante DP**

Oliosi B see **Pentassuglia G**

Olioso P see **De Simone M**

Olister SM see **Rivera DL**

Olitsky SE. Early and late postoperative alignment following unilateral lateral rectus recession for intermittent exotropia. J Pediatr Ophthalmol Strabismus 1998 May–Jun; 35(3):146–8

Olitsky SE, Nelson LB. Common ophthalmologic concerns in infants and children. Pediatr Clin North Am 1998 Aug; 45(4):993–1012 (45 ref.)

Oliunin IuA. Artroskopiia v revmatologii. Ter Arkh 1997; 69(7):79–82 (68 ref.) **(Rus)**

Oliva A, Kinter AL, Vaccarezza M, Rubbert A, Catanzaro A, Moir S, Monaco J, Ehler L, Mizell S, Jackson R, Li Y, Romano JW, Fauci AS. Natural killer cells from human immunodeficiency virus (HIV)–infected individuals are an important source of CC–chemokines and suppress HIV–1 entry and replication in vitro. J Clin Invest 1998 Jul 1; 102(1):223–31

Oliva A see **De Rose V**

Oliva A see **Kinter A**

Oliva A see **Pierdominici M**

Oliva A see **Schyns PG**

Oliva AM, Bas N, García A. Differences in the stimulation of the phosphoinositide cycle by amine neurotransmitters in cultured rat forebrain neurones and astrocytes. Biochem Pharmacol 1997 Dec 1;54(11):1243–51

Oliva B, Bates PA, Querol E, Avilés FX, Sternberg MJ. Automated classification of antibody complementarity determining region 3 of the heavy chain (H3) loops into canonical forms and its application to protein structure prediction. J Mol Biol 1998 Jun 26;279(5):1193–210

Oliva B see **Cols N**

Oliva B see **Morabito F**
Oliva C see **Zullo MA**
Oliva CA, Scaletsky I, de Morais MB, Fagundes Neto U. Diarréia aguda grave associada à Escherichia coli enteropatoênica clássica (EPEC): características clínicas e perdas fecais em lactentes hospitalizados.
Rev Assoc Med Bras 1997 Oct-Dec;43(4):283-9 (Eng. Abstr.) **(Por)**
Oliva CA see **Palma D**
Oliva D see **Lancioni GE**
Oliva E, Clement PB, Young RH, Scully RE. Mixed endometrial stromal and smooth muscle tumors of the uterus: a clinicopathologic study of 15 cases.
Am J Surg Pathol 1998 Aug;22(8):997-1005
Oliva E, Ferry JA, Young RH, Prat J, Srigley JR, Scully RE. Granulocytic sarcoma of the female genital tract: a clinicopathologic study of 11 cases. Am J Surg Pathol 1997 Oct;21(10):1156-65
Oliva E see **Kommoss F**
Oliva E see **Nielsen GP**
Oliva F see **Frigerio M**
Oliva F see **Nari G**
Oliva G, Gradoni L, Cortese L, Orsini S, Ciaramella P, Scalone A, de Luna R, Persechino A. Comparative efficacy of meglumine antimoniate and aminosidine sulphate, alone or in combination, in canine leishmaniasis.
Ann Trop Med Parasitol 1998 Mar;92(2):165-71
Oliva G see **Bernadina WE**
Oliva G see **Calomino N**
Oliva G see **Ciaramella P**
Oliva G see **Cortese L**
Oliva G see **da Silva Giotto MT**
Oliva G see **de Souza Pereira R**
Oliva G see **Roperto F**
Oliva G see **Snook CF**
Oliva G see **Souza DH**
Oliva GA see **Galosi CM**
Oliva H see **Echezarreta G**
Oliva H see **Gosálvez J**
Oliva H see **Pardo M**
Oliva J see **Casado JL**
Oliva J see **Pascual L**
Oliva JL see **Marinero MJ**
Oliva JM see **Ramos JL**
Oliva L see **Mahajan L**
Oliva M, Martín García MA, Bartual J, Ariza A, García Teno M. El test de movimientos cefálicos bruscos [head-thrust test (HTT)]: consideraciones fisiopatológicas y utilidad en la clínica diaria. Acta Otorrinolaringol Esp 1998 May; 49(4):275-9 (Eng. Abstr.) **(Spa)**
Oliva M, Martín García MA, Bartual J, Vázquez M, Ariza A, García Teno M. La marcha en estrella registrada mediante craneocorpografía: patrones, clasificación, consideraciones fisiopatológicas y utilidad clínica.
Acta Otorrinolaringol Esp 1998 Jun-Jul;49(5):357-62 (Eng. Abstr.) **(Spa)**
Oliva M, Messina A, Ragone G, Caggese C, De Pinto V. Sequence and expression pattern of the Drosophila melanogaster mitochondrial porin gene: evidence of a conserved protein domain between fly and mouse.
FEBS Lett 1998 Jul 3;430(3):327-32
Oliva M see **Velayos JL**
Oliva ME, Luque J. Metazoan parasite infracommunities in five sciaenids from the central Peruvian Coast.
Mem Inst Oswaldo Cruz 1998 Mar-Apr;93(2):175-80
Oliva MS, Munoz B, Lynch M, Mkocha H, West SK. Evaluation of barriers to surgical compliance in the treatment of trichiasis. Int Ophthalmol 1997-98; 21(4):235-41
Oliva OA see **Roccheri MC**
Oliva P see **Pizzirusso A**
Oliva P see **Pope HG Jr**
Oliva R, Margarit E, Ballescá JL, Carrió A, Sánchez A, Milà M, Jiménez L, Alvarez-Vijande JR, Ballesta F. Prevalence of Y chromosome microdeletions in oligospermic and azoospermic candidates for intracytoplasmic sperm injection. Fertil Steril 1998 Sep;70(3):506-10
Oliva R, Tolosa E, Ezquerra M, Molinuevo JL, Valldeoriola F, Burguera J, Calopa M, Villa M, Ballesta F. Significant changes in the tau A0 and A3 alleles in progressive supranuclear palsy and improved genotyping by silver detection. Arch Neurol 1998 Aug;55(8):1122-4
Oliva R see **Aldudo J**
Oliva R see **Bench G**
Oliva R see **de Yebra L**
Oliva R see **Egeo A**
Oliva R see **Ezquerra M**
Oliva R see **Gené M**
Oliva R see **Lopez OL**
Oliva R see **Margarit E**
Oliva R see **Muñoz E**
Oliva R see **Vidal-Taboada JM**
Oliva S see **Rinaldi AC**
Oliva V, Common A, Bettmann MA. Prospective randomized crossover pilot study of the safety and efficacy of carbon dioxide versus iodinated contrast for peripheral angiography. Acad Radiol 1998 Apr;5 Suppl 1:S58-9; discussion S60-2
Oliva VL, Soulez G, Lesage D, Nicolet V, Roy MC, Courteau M, Froment D, René PC, Thérasse E, Carignan L. Detection of renal artery stenosis with Doppler sonography before and after administration of captopril: value of early systolic rise. AJR Am J Roentgenol 1998 Jan;170(1):169-75
Oliva VL see **Bélair M**
Oliva VL see **Soulez G**
Oliva VL see **Therasse E**
Oliva Berini E, Cladera Serra A, Torrent Quetglas M. Campaña para la detección de la betatalasemia minor y prevención de la major en la isla de Menorca. Experiencia de 10 años. Med Clin (Barc) 1998 Mar 21;110(10):361-4 (Eng. Abstr.). Comment in: Med Clin (Barc) 1998 Mar 21;110(10):373-4. **(Spa)**
Oliva Berini E see **Cladera Serra A**
Oliva Encina J see **García-Miralles Grávalos R**
Oliva González J see **Quesada Cepero W**
Oliva i Segura M see **Balaguer i Del Río T**
Olivalves E see **Goldberg AC**
Olivan del Cacho MJ, Ros Mar L. Hipertransaminasemia como primera manifestacion de enfermedad celíaca.
An Esp Pediatr 1998 May;48(5):537-8 **(Spa)**
Olivardia R see **Pope HG Jr**
Olivares C see **Alconchel MD**
Olivares C see **Martínez JM**
Olivares E see **Van Reeth O**
Olivares EG see **Abadía-Molina AC**
Olivares F see **Eiras P**
Olivares F see **Forsbach G**
Olivares H see **Carney JP**
Olivares J see **Herrera-Cervera JA**
Olivares J see **Kay L**
Olivares J see **Lorite MJ**
Olivares M, Pizarro F, Speisky H, Lönnerdal B, Uauy R. Copper in infant nutrition: safety of World Health Organization provisional guideline value for copper content of drinking water. J Pediatr Gastroenterol Nutr 1998 Mar; 26(3):251-7
Olivares M see **Bloom RD**
Olivares M see **Ivanovic D**
Olivares M see **Piqué E**
Olivares M see **Pizarro F**
Olivares M see **Requena L**
Olivares M see **Uauy R**
Olivares P, Tovar JA. Cirugía laparoscópica en niños.
An Esp Pediatr 1998 Jun;48(6):620-4 (Eng. Abstr.) **(Spa)**
Olivares P, Tovar JA. El síndrome de Buttarelli.
Cir Pediatr 1998 Jan;11(1):1 **(Spa)**
Olivares P see **Tovar JA**
Olivares S see **Albala C**
Olivares S see **Nari G**
Olivares T see **Lyness JM**
Olivares Elegin MP, Fernández LA, Gómez Echevarría A, Naranjo Robalino R. Urticaria crónica: algunos aspectos clínico-inmunológicos. Rev Alerg Mex 1998 May-Jun; 45(3):22-5 (Eng. Abstr.) **(Spa)**
Olivares Galdeano U see **Sancha Pérez AM**
Olivares Nowak J see **Coronel Brizio P**
Olivarez M see **Self DJ**
Olivari C, Meanti C, De Michelis MI, Rasi-Caldogno F. Fusicoccin binding to its plasma membrane receptor and the activation of the plasma membrane H(+)-ATPase. IV. Fusicoccin induces the association between the plasma membrane H(+)-ATPase and the fusicoccin receptor.
Plant Physiol 1998 Feb;116(2):529-37
Olivari D see **Perigli G**
Olivari MT. Cardiac transplantation: a review of indications and results. Cardiologia 1998 May;43(5):459-63 (52 ref.)
Olivari MT see **Braunlin EA**
Olivari MT see **Hamroff G**
Olivarius N de F, Andreasen AH. Femårsoverlevelsen for personer på 40 år eller derover med nyopdaget diabetes mellitus. Ugeskr Laeger 1998 Apr 13;160(16):2388-92 (Eng. Abstr.) **(Swe)**
Olivarius NF, Hollnagel H, Krasnik A, Pedersen PA, Thorsen H. The Danish National Health Service Register. A tool for primary health care research. Dan Med Bull 1997 Sep; 44(4):449-53
Olivas WM, Muhlrad D, Parker R. Analysis of the yeast genome: identification of new non-coding and small ORF-containing RNAs. Nucleic Acids Res 1997 Nov 15; 25(22):4619-25
Olivas Acosta RT see **Wyatt CJ**
Olivas Mendoza G, Aldana Bustamente A, Delgado Morales M, Gándara acosta V. Citología cervical: hallazgos dependientes del biocolector. Ginecol Obstet Mex 1997 Dec;65:515-9 (Eng. Abstr.) **(Spa)**
Olivé A, Queralt C, Sirera G, Centelles M, Force L. Osteonecrosis and HIV infection: 4 more cases [letter; comment] J Rheumatol 1998 Jun;25(6):1243-4. Comment on: J Rheumatol 1997 Mar;24(3):601-4.
Olivé A, Rotés D, Carbonell J, Tena X. Bloque vertebral pagético. Med Clin (Barc) 1998 Jun 27;111(3):117 **(Spa)**
Olivé A see **Casado E**
Olive C, Allen AC, Harper SJ, Wicks AC, Feehally J, Falk MC. Expression of the mucosal gamma delta T cell receptor V region repertoire in patients with IgA nephropathy. Kidney Int 1997 Oct;52(4):1047-53
Olive C see **Peluchon P**
Olive D see **Bouabdallah R**
Olive D see **Brown JM**
Olive D see **Collette Y**
Olive D see **Costello RT**
Olive D see **Dutartre H**
Olive D see **Houvenaeghel G**
Olive D see **Klasen S**
Olive D see **Parry RV**
Olive D see **Taylor H**
Olive D see **Taylor HS**
Olive D see **Vey N**
Olive D see **Xerri L**
Olive D see **Zhang XG**
Olive DL, Pritts EA, Morales AJ. Evidence-based medicine: study design for evaluation of treatment.
J Am Assoc Gynecol Laparosc 1998 Feb;5(1):75-82
Olive DL see **Arici A**
Olive DL see **Duleba AJ**
Olive DL see **Moghissi KS**
Olive DL see **Odunsi KO**
Olive DL see **Polcz TE**
Olive DL see **Prapas Y**
Olive DL see **Rutherford TJ**
Olive DL see **Seli E**
Olive DL see **Sozen I**
Olive DL see **Zeyneloglu HB**
Olive DL see **Zreik TG**
Olive DM see **Marshall DJ**
Olive F see **Mion G**
Olivé G see **Bechara-Zamudio L**
Olive G see **Pariente-Khayat A**
Olive G see **Rey E**
Olive G see **Tran A**
Olive G see **Vauzelle-Kervroedan F**
Olive JE, Collins RA. Spermine switches a Neurospora VS ribozyme from slow Cis cleavage to fast trans cleavage. Biochemistry 1998 May 5;37(18):6476-84
Olivé JM. Measles immunization policies and control in Europe. Pediatr Pulmonol Suppl 1997;16:284-5
Olivé JM, Aylward RB, Melgaard B. Disease eradication as a public health strategy: is measles next?
World Health Stat Q 1997;50(3-4):185-7
Olivé JM see **Lee JW**
Olivé JM see **Tangermann RH**
Olive KE see **Merrick RD**
Olivé M, Martinez-Matos JA, Pirretas P, Povedano M, Navarro C, Ferrer I. Expression of myogenic regulatory factors (MRFs) in human neuromuscular disorders.
Neuropathol Appl Neurobiol 1997 Dec;23(6):475-82
Olive M see **Ahn S**
Olive M see **Butscher WG**
Olive MF, Maidment NT. Opioid regulation of pallidal enkephalin release: bimodal effects of locally administered mu and delta opioid agonists in freely moving rats.
J Pharmacol Exp Ther 1998 Jun;285(3):1310-6
Olive MF, Seidel WF, Edgar DM. Compensatory sleep responses to wakefulness induced by the dopamine autoreceptor antagonist (-)DS121.
J Pharmacol Exp Ther 1998 Jun;285(3):1073-83
Olive MR see **Helliwell CA**
Olive MR see **Southerton SG**
Olive P see **Thomas E**
Olive PL, Banáth JP. Multicell spheroid response to drugs predicted with the comet assay. Cancer Res 1997 Dec 15; 57(24):5528-33
Olive PL, Johnston PJ. DNA damage from oxidants: influence of lesion complexity and chromatin organization. Oncol Res 1997;9(6-7):287-94
Olive PL, Johnston PJ, Banáth JP, Durand RE. The comet assay: a new method to examine heterogeneity associated with solid tumors. Nat Med 1998 Jan;4(1):103-5
Olive PL see **Banáth JP**
Olive PL see **Durand RE**
Olive PL see **Huang P**
Olive PL see **Johnston PJ**
Olive PL see **McLaren DB**
Olive T see **Ortega JJ**
Olivé-Pérez A. Allergy during anaesthetic procedures.
Allergol Immunopathol (Madr) 1997 Nov-Dec; 25(6):293-301 (39 ref.)
Olivé Pérez A. Rhinitis and asthma: nasal provocation test in the diagnosis of asthma.
J Investig Allergol Clin Immunol 1997 Sep-Oct;7(5):397-9 (17 ref.)
Olivé Plana M see **Martínez Yélamos A**
Oliveberg M, Tan YJ, Silow M, Fersht AR. The changing nature of the protein folding transition state: implications for the shape of the free-energy profile for folding.
J Mol Biol 1998 Apr 10;277(4):933-43
Oliveberg M see **Dalby PA**
Oliveby A see **Twetman S**
Olivecrona G, Lookene A. Noncatalytic functions of lipoprotein lipase. Methods Enzymol 1997;286:102-16
Olivecrona G see **Andersson Y**
Olivecrona G see **Bergö M**
Olivecrona G see **Casaroli-Marano RP**
Olivecrona T see **Bergö M**
Oliveira A, Fleming R, Galvão M. Análise dos consumos de sangue em cirúrgias programadas. Acta Med Port 1997 Nov;10(11):777-83 (Eng. Abstr.) **(Por)**
Oliveira AG, Soares MJ, Pinto AS. Ultrastructural alterations induced by lithium chloride in DNA-containing organelles of a bat trypanosome. Mem Inst Oswaldo Cruz 1997 Jul-Aug;92(4):513-6
Oliveira AL, Risling M, Deckner M, Lindholm T, Langone F, Cullheim S. Neonatal sciatic nerve transection induces TUNEL labeling of neurons in the rat spinal cord and DRG. Neuroreport 1997 Sep 8;8(13):2837-40

Oliveira AL see **Schubach A**
Oliveira AM see **Queiroz DM**
Oliveira AP see **Cremers MI**
Oliveira AP see **Lauretti GR**
Oliveira AR see **Belló-Klein A**
Oliveira AS see **Calia LC**
Oliveira AS see **Kiyomoto BH**
Oliveira AS see **Zanoteli E**
Oliveira AV see **Schubach A**
Oliveira B see **Landucci EC**
Oliveira B see **Pereira MF**
Oliveira B see **Smolka MB**
Oliveira B see **Valente RH**
Oliveira C, Wright JM. Molecular cytogenetic analysis of heterochromatin in the chromosomes of tilapia, Oreochromis niloticus (Teleostei: Cichlidae). Chromosome Res 1998 Apr;6(3):205–11
Oliveira C see **Barros A**
Oliveira C see **Gomes C**
Oliveira C see **Pereira C**
Oliveira C see **Vrandecic M**
Oliveira CA, Bezerra RL, Araújo MF, Almeida VF, Messias CL. Menière's syndrome and migraine: incidence in one family. Ann Otol Rhinol Laryngol 1997 Oct;106(10 Pt 1):823–9
Oliveira CA see **Chiavegatto S**
Oliveira CA see **Queiroz DM**
Oliveira CA see **Silva MR**
Oliveira CF see **Ponte CG**
Oliveira CF see **Vianna-Jorge R**
Oliveira CL see **Prado VF**
Oliveira CR see **Cardoso SM**
Oliveira CR see **Marinho CF**
Oliveira CR see **Rego AC**
Oliveira DB. Membranous nephropathy: an IgG4-mediated disease. Lancet 1998 Feb 28;351(9103):670–1
Oliveira DB see **Kiely PD**
Oliveira DM, Silva-Teixeira DN, Carmo SA, Goes AM. Role of nitric oxide on human schistosomiasis mansoni: upregulation of in vitro granuloma formation by N omega-nitro-L-arginine methyl ester. Nitric Oxide 1998; 2(1):57–65
Oliveira E see **Carvalho F**
Oliveira E de L see **Cavalcanti JS**
Oliveira EC see **Barbosa MM**
Oliveira EF see **Logullo C**
Oliveira ER see **Oliveira-Filho AG**
Oliveira ES see **Barros RC**
Oliveira F de M see **Severo LC**
Oliveira FA see **Kerr-Pontes LR**
Oliveira FC see **Saretto G**
Oliveira FL see **Valverde MA**
Oliveira FW see **Dietrich CP**
Oliveira G, Xavier P, Murphy B, Neto S, Mendes A, Sayegh MH, Guerra LE. Cytokine analysis of human renal allograft aspiration biopsy cultures supernatants predicts acute rejection. Nephrol Dial Transplant 1998 Feb;13(2):417–22
Oliveira GA see **Nardin EH**
Oliveira GB see **Lorand-Metze I**
Oliveira GG see **Paranhos-Silva M**
Oliveira GH see **Morgulis MS**
Oliveira HA, de Melo HA. Mielopatia associada ao HTLV-I/paraparesia espástica tropical. Relato dos primeiros casos em sergipe. Arq Neuropsiquiatr 1998 Mar; 56(1):116–9 (Eng. Abstr.) **(Por)**
Oliveira HA see **de Oliveira LC**
Oliveira I see **André E**
Oliveira IA see **Domingues RM**
Oliveira J see **Gelijns AC**
Oliveira J see **Mazzilli B**
Oliveira J see **Schrijvers D**
Oliveira J see **Zelmanovitz T**
Oliveira JA see **Del-Bel EA**
Oliveira JA see **Gomes MT**
Oliveira JB, Baruffi RL, Mauri AL, Petersen CG, Borges MC, Franco JG Jr. Endometrial ultrasonography as a predictor of pregnancy in an in-vitro fertilization programme after ovarian stimulation and gonadotrophin-releasing hormone and gonadotrophins. Hum Reprod 1997 Nov;12(11):2515–8
Oliveira JF, Braga AC, Avila AS, Fonseca LM, Gutfilen B, Bernardo-Filho M. Effect of Thuya occidentalis on the labeling of red blood cells and plasma proteins with technetium-99m. Yale J Biol Med 1996 Nov-Dec; 69(6):489–94
Oliveira JG see **Pestana M**
Oliveira JM see **Souto FJ**
Oliveira JT, Carneiro-Proietti AB, Lima-Martins MV, Martins ML, Proietti FA. Erectile insufficiency as first symptom of HTLV I/II associated myelopathy. Case report. Arq Neuropsiquiatr 1998 Mar;56(1):123–5
Oliveira JT see **Ramos MV**
Oliveira L, Wexner SD. New endoscopic methods for the detection of early colorectal cancer. What are we doing? [letter] Surg Endosc 1997 Nov;11(11):1134
Oliveira L see **Bouton C**
Oliveira L see **Bronze L**
Oliveira L see **Han HM**
Oliveira L see **Horn F**
Oliveira L see **Kuipers W**
Oliveira LH see **Cavalcanti SM**
Oliveira LJ see **Turchi MD**
Oliveira LM see **César JA**
Oliveira LT see **Lopes JO**
Oliveira LT see **Zielinsky P**
Oliveira M, Staunton A, Camm AJ, Malik M. Stepwise strategy on the cost of risk stratification after acute myocardial infarction: a retrospective simulation study. Pacing Clin Electrophysiol 1998 Mar;21(3):603–9
Oliveira M see **Martins S**
Oliveira M see **Trigo C**
Oliveira M see **Velho GC**
Oliveira M see **Xavier F**
Oliveira M da D, Cremonese R, Pizarro C. Hyperprolactinemia associated to calcification of the pituitary stalk. Case report. Arq Neuropsiquiatr 1998 Jun; 56(2):289–91
Oliveira M de L see **Cavalcanti JS**
Oliveira MA, Carroll D, Davidson L, Momany C, Hackert ML. The GTP effector site of ornithine decarboxylase from Lactobacillus 30a: kinetic and structural characterization. Biochemistry 1997 Dec 23;36(51):16147–54
Oliveira MA, Prado WA. Antinociception induced by stimulating amygdaloid nuclei in rats: changes produced by systemically administered antagonists. Braz J Med Biol Res 1998 May;31(5):681–90
Oliveira MA see **Carvalho MH**
Oliveira MA see **Gazzinelli RT**
Oliveira MA see **Mamede Rosa ML**
Oliveira MA see **Sannomiya P**
Oliveira MB see **Caetano NN**
Oliveira MB see **Da Lozzo EJ**
Oliveira MB see **Leão AM**
Oliveira MB see **Pereira LF**
Oliveira MB see **Simões SB**
Oliveira MC see **Billis A**
Oliveira MC see **Bordingnon JR**
Oliveira MD see **Findlay GF**
Oliveira MG, Fernandes A, Silva AC, Moreira R, Azevedo A, Da Silva LJ. A case of neonatal haemochromatosis. Acta Paediatr 1998 Jan;87(1):102–4
Oliveira MH, Antunes-Rodrigues J, Gutkowska J, Leal AM, Elias LL, Moreira AC. Atrial natriuretic peptide and feeding activity patterns in rats. Braz J Med Biol Res 1997 Apr;30(4):465–9 (44 ref.)
Oliveira MJ see **Martins A**
Oliveira ML, Roberts TM, Druker BJ, Armelin MC. Mapping of polyomavirus middle T domain that is responsible for AP-1 activation. Oncogene 1998 Jun 11;16(23):2975–82
Oliveira ML see **Tomaz EM**
Oliveira MR see **Vieira LQ**
Oliveira MS see **Duarte MI**
Oliveira MS see **Ramalho AT**
Oliveira N see **Brites D**
Oliveira N see **Serrano MA**
Oliveira NG, Rodrigues AS, Chaveca T, Rueff J. Induction of an adaptive response to quercetin, mitomycin C and hydrogen peroxide by low doses of quercetin in V79 Chinese hamster cells. Mutagenesis 1997 Nov;12(6):457–62
Oliveira P, Nogueira M, Pinto A, Almeida MO. Analysis of p53 expression in osteosarcoma of the jaw: correlation with clinicopathologic and DNA ploidy findings. Hum Pathol 1997 Dec;28(12):1361–5
Oliveira P see **De-Castro-e-Silva E**
Oliveira P see **Fregoneze JB**
Oliveira PF see **Guérios EE**
Oliveira PM see **Diniz LS**
Oliveira PR see **Del-Bel EA**
Oliveira R see **Amato MB**
Oliveira R see **Soedarmanto I**
Oliveira RB see **Matsuda NM**
Oliveira RB see **Miranda JR**
Oliveira RB see **Troncon LE**
Oliveira RC see **Nascimento ML**
Oliveira RG, Calderón RO, Maggio B. Surface behavior of myelin monolayers. Biochim Biophys Acta 1998 Mar 6; 1370(1):127–37
Oliveira RH see **Araujo AP**
Oliveira RJ. The active earcanal. J Am Acad Audiol 1997 Dec;8(6):401–10 (8 ref.)
Oliveira RM, Gurd JM, Nixon P, Marshall JC, Passingham RE. Micrographia in Parkinson's disease: the effect of providing external cues. J Neurol Neurosurg Psychiatry 1997 Oct;63(4):429–33
Oliveira RM, Gurd JM, Nixon P, Marshall JC, Passingham RE. Hypometria in Parkinson's disease: automatic versus controlled processing. Mov Disord 1998 May;13(3):422–7
Oliveira RM see **de Oliveira LC**
Oliveira RP, Broude NE, Macedo AM, Cantor CR, Smith CL, Pena SD. Probing the genetic population structure of Trypanosoma cruzi with polymorphic microsatellites. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3776–80
Oliveira RP see **de Barros Filho TE**
Oliveira RP see **Zingales B**
Oliveira SA, Brandão AB, Fernandes DG, Bettini LR, Carvalho AB, Pereira AC, Azevedo KM, Nascimento JP. Human parvovirus B19 infection: clinical and epidemiological study of 24 cases. Rev Inst Med Trop Sao Paulo 1996 Sep-Oct;38(5):323–7
Oliveira SA, Siqueira MM, Mann GF, Costa AJ, Almeida MT, Stavola MS, Tomasini H, Nascimento JP. Measles antibody prevalence after mass immunization campaign in Niterói, state of Rio de Janeiro, Brazil. Rev Inst Med Trop Sao Paulo 1996 Sep-Oct;38(5):355–8
Oliveira SB see **Arnhold IJ**
Oliveira SC, Harms JS, Rech EL, Rodarte RS, Bocca AL, Goes AM, Splitter GA. The role of T cell subsets and cytokines in the regulation of intracellular bacterial infection. Braz J Med Biol Res 1998 Jan;31(1):77–84
Oliveira SF, Abrahamsohn P, Zorn TM. Autoradiography reveals regional metabolic differences in the endometrium of pregnant and nonpregnant mice. Braz J Med Biol Res 1998 Feb;31(2):307–12 (29 ref.)
Oliveira SG see **Curado I**
Oliveira SG see **Levitus G**
Oliveira SG see **Póvoa MM**
Oliveira SG see **Sáez-Alquézar A**
Oliveira SH, Faccioli LH, Ferreira SH, Cunha FQ. Participation of interleukin-5, interleukin-8 and leukotriene B4 in eosinophil accumulation in two different experimental models. Mem Inst Oswaldo Cruz 1997;92 Suppl 2:205–10
Oliveira SH, Fonseca SG, Romão PR, Ferreira SH, Cunha FQ. Nitric oxide mediates the microbicidal activity of eosinophils. Mem Inst Oswaldo Cruz 1997;92 Suppl 2:233–5
Oliveira TA, Avila WS, Grinberg M. Obstetric and perinatal aspects in patients with congenital heart diseases. Rev Paul Med 1996 Sep-Oct;114(5):1248–54
Oliveira TS see **Campos FG**
Oliveira V see **Lessa I**
Oliveira V see **Rose D**
Oliveira VL see **Coelho AM**
Oliveira VS see **Sousa PJ**
Oliveira WP see **Fernandes MI**
Oliveira-Castro GM see **Saraiva RM**
Oliveira-dos-Santos AJ, Penninger JM, Rieker-Geley T, Matsumoto G, Mak TM, Wick G. Thymic heterotypic cellular complexes in gene-targeted mice with defined blocks in T cell development and adhesion molecule expression. Eur J Immunol 1998 Sep;28(9):2882–92
Oliveira-dos-Santos AJ see **Paranhos-Silva M**
Oliveira e Silva A see **Meniconi MT**
Oliveira-Filho AG, Carvalho MH, Bustorff-Silva JM, Sbragia-Neto L, Miyabara S, Oliveira ER. Epignathus: report of a case with successful outcome. J Pediatr Surg 1998 Mar;33(3):520–1
Oliveira-Filho EC, Paumgartten FJ. Comparative study on the acute toxicities of alpha, beta, gamma, and delta isomers of hexachlorocyclohexane to freshwater fishes. Bull Environ Contam Toxicol 1997 Dec;59(6):984–8
Oliveira Filho EC, Paumgartten FJ. Photodegradation of the molluscicidal latex of "crown-of-thorns" (Euphorbia milii var hislopii). Mem Inst Oswaldo Cruz 1997 Sep-Oct; 92(5):657–9
Oliveira Filho JA, Regazzini M, Campos Filho O, Salles AF, Barros Neto TL, Novo NF, Bocanegra J, Martinez Filho E, Santos Filho DV. Adaptações fisiológicas precoces e tardias após valvotomia mitral por cateter balão. Arq Bras Cardiol 1998 Feb;70(2):81–6 (Eng. Abstr.) **(Por)**
Oliveira Filho JA, Silva AC, Lira Filho E, Luna Filho B, Covre SH, Lauro FA, Danucalov MA, Leite WA, Tuffik S, Andrade JL, de Paola AA, Martinez Filho E. Coração de atleta em desportistas deficientes de elite. Arq Bras Cardiol 1997 Dec;69(6):385–8 (Eng. Abstr.) **(Por)**
Oliveira Filho JA see **Salles AF**
Oliveira Filho RS, Bevilacqua RG, Chammas R. Hyperthermia increases the metastatic potential of murine melanoma. Braz J Med Biol Res 1997 Aug;30(8):941–5
Oliveira Júnior FI see **Casseb J**
Oliveira-Neto JP see **Aguilar-Nascimento JE**
Oliveira-Neto MP, Schubach A, Mattos M, Goncalves-Costa SC, Pirmez C. A low-dose antimony treatment in 159 patients with American cutaneous leishmaniasis: extensive follow-up studies (up to 10 years). Am J Trop Med Hyg 1997 Dec;57(6):651–5
Oliveira-Neto MP see **Haberer JE**
Oliveira-Neto MP see **Mattos M**
Oliveira-Neto MP see **Schubach A**
Oliveira-Souza M see **Mello-Aires M**
Oliveiros B see **Cunha-Vaz J**
Oliven A. [Obstructive sleep apnea and hypertension] Harefuah 1998 Jan 1;134(1):41–4 (40 ref.) **(Heb)**
Oliven A see **Odeh M**
Olivencia JA. A study of the competency of the saphenopopliteal junction by duplex ultrasonography. Dermatol Surg 1998 Apr;24(4):443–4
Olivencia M see **Prados M**
Olivennes F, Frydman R. Friendly IVF: the way of the future? Hum Reprod 1998 May;13(5):1121–4 (45 ref.)
Olivennes F, Rongières C, Fanchin R, Frydman R. Perspectives de l'utilisation des antagonistes du GnRH. Contracept Fertil Sex 1998 Mar;26(3):187–8 (6 ref.) **(Fre)**
Olivennes F see **Antoine JM**
Olivennes F see **Fanchin R**
Olivennes F see **Laprée-Delage G**
Olivennes F see **Saranti L**
Olivenstein R, Du T, Xu LJ, Martin JG. Microvascular leakage in the airway wall and lumen during allergen induced early and late responses in rats. Pulm Pharmacol Ther 1997 Aug;10(4):223–30
Oliver A see **Mateo J**
Oliver A see **Padial LR**
Oliver AE, Hincha DK, Crowe LM, Crowe JH. Interactions of arbutin with dry and hydrated bilayers.

Biochim Biophys Acta 1998 Mar 6;1370(1):87–97
Oliver AE see **Hincha DK**
Oliver AM, Martin F, Gartland GL, Carter RH, Kearney JF. Marginal zone B cells exhibit unique activation, proliferative and immunoglobulin secretory responses. Eur J Immunol 1997 Sep;27(9):2366–74
Oliver AR, Silbart LK. Local and systemic tolerance to orally administered dinitrochlorobenzene is not broken by cholera toxin. Int Arch Allergy Immunol 1998 Aug;116(4):318–24
Oliver AW, Kneale GG. Preferential binding of the fd gene 5 protein to a structured form of the single-stranded DNA sequence d(GT5G4CT4C). Biochem Soc Trans 1997 Nov; 25(4):S643
Oliver B see **Andrews J**
Oliver B see **Lü J**
Oliver B see **Meyer V**
Oliver BB see **Kliewer SA**
Oliver BL see **Folkesson HG**
Oliver C, Dadoun F, Darmon P, Velut JG, Frachebois C, Guillaume V, Grino M. Arginine-vasopressine et fonction corticotrope lors du stress. Presse Med 1997 Nov 8; 26(34):1635–41 (31 ref.) **(Fre)**
Oliver C, Darmon P, Frachebois C, Boullu S, Dadoun F, Grino M. Commentaire: choix des tests diagnostiques dans l'insuffisance corticotrope. Ann Endocrinol (Paris) 1998 Apr;59(1):31–3 (34 ref.) **(Fre)**
Oliver C, Hall S, Hales J, Murphy G, Watts D. The treatment of severe self-injurious behavior by the systematic fading of restraints: effects on self-injury, self-restraint, adaptive behavior, and behavioral correlates of affect. Res Dev Disabil 1998 Mar–Apr;19(2):143–65
Oliver C see **Agrawal S**
Oliver C see **Briard N**
Oliver C see **Connor JH**
Oliver C see **Dadoun F**
Oliver C see **Epelbaum J**
Oliver C see **Frederic F**
Oliver C see **Jamur MC**
Oliver C see **Joanny P**
Oliver C see **Johnson S**
Oliver C see **Marcilhac A**
Oliver C see **El Meskini R**
Oliver C see **Paquis-Flucklinger V**
Oliver C see **Young J**
Oliver CF, Modi S, Primrose WU, Lian LY, Roberts GC. Engineering the substrate specificity of Bacillus megaterium cytochrome P-450 BM3: hydroxylation of alkyl trimethylammonium compounds. Biochem J 1997 Oct 15;327 (Pt 2):537–44
Oliver CJ, Shenolikar S. Physiologic importance of protein phosphatase inhibitors. Front Biosci 1998 Sep 1;3:D961–72 (80 ref.)
Oliver CM, Abbott PV. An in vitro study of apical and coronal microleakage of laterally condensed gutta percha with Ketac-Endo and AH-26. Aust Dent J 1998 Aug; 43(4):262–8
Oliver CN see **Yuan Y**
Oliver CW see **Chapman-Sheath PJ**
Oliver D. Palliative drugs are not for shortening life [letter] BMJ 1997 Oct 18;315(7114):1018
Oliver D. Training in palliative care [letter; comment] Br J Gen Pract 1998 Mar;48(428):1095. Comment on: Br J Gen Pract 1997 Dec;47(425):800–4.
Oliver D. Training and knowledge of palliative care of junior doctors. Palliat Med 1998 Jul;12(4):297–9
Oliver D. Opioid medication in the palliative care of motor neurone disease. Palliat Med 1998 Mar;12(2):113–5
Oliver D, Britton M, Seed P, Martin FC, Hopper AH. Development and evaluation of evidence based risk assessment tool (STRATIFY) to predict which elderly inpatients will fall: case-control and cohort studies [see comments] BMJ 1997 Oct 25;315(7115):1049–53. Comment in: BMJ 1997 Nov 15;315(7118):1309. Comment in: ACP J Club 1998 May-Jun;128(3):81. Comment in: BMJ 1998 Jun 6;316(7146):1750.
Oliver D, Gallagher D. Carers of patients receiving palliative care. Specialized psychosocial care may be needed for carers [letter; comment] BMJ 1998 Apr 25; 316(7140):1316–7. Comment on: BMJ 1998 Jan 17;316(7126):208–11.
Oliver D, Hahn H, Antz C, Ruppersberg JP, Fakler B. Interaction of permeant and blocking ions in cloned inward-rectifier K+ channels. Biophys J 1998 May; 74(5):2318–26
Oliver D, Norman J, Sarker S. Regulation of Escherichia coli secA by cellular protein secretion proficiency requires an intact gene X signal sequence and an active translocon. J Bacteriol 1998 Oct;180(19):5240–2
Oliver D, Plinkert P, Zenner HP, Ruppersberg JP. Sodium current expression during postnatal development of rat outer hair cells. Pflugers Arch 1997 Nov;434(6):772–8
Oliver D see **Eck LH**
Oliver D see **Guina T**
Oliver D see **Halpin C**
Oliver D see **Johnson-Ferguson J**
Oliver D see **Seed PT**
Oliver DB see **Kornacki JA**
Oliver DE, Shahar Y. Development of a change model for a controlled medical vocabulary. Proc AMIA Annu Fall Symp 1997;:605–9
Oliver DE see **Campbell KE**
Oliver DE see **Ohno-Machado L**
Oliver DJ see **Behal RH**
Oliver DP, Leeming FC, Dwyer WO. Studying parental involvement in school-based sex education: lessons learned. Fam Plann Perspect 1998 May-Jun;30(3):143–7
Oliver DW see **Dormehl IC**
Oliver F see **Grimwade D**
Oliver F see **Jarrett P**
Oliver FJ see **Jaju RJ**
Oliver FJ see **Trucco C**
Oliver G, Harvey B. Tuberculosis notifications in Australia, 1995. Commun Dis Intell 1997 Sep 18;21(19):261–9
Oliver G see **Crawford D**
Oliver G see **Curran M**
Oliver G see **de Valdez GF**
Oliver G see **Morata de Ambrosini V**
Oliver G see **Snyder DC**
Oliver GC see **Pidala MJ**
Oliver GC see **Wexner SD**
Oliver GD see **Bradley SJ**
Oliver I see **Lacueva FJ**
Oliver IR see **Waites R**
Oliver J, Howard JJ. Occurrence of Ixodes scapularis (Acari: Ixodidae) on a selected segment of the Appalachian Trail. J Med Entomol 1998 Jan;35(1):54–8
Oliver J see **Benito F**
Oliver J see **Howard JJ**
Oliver J see **Johnson RP**
Oliver J see **Kraiselburd EN**
Oliver J see **Sedrish SA**
Oliver JA, Al-Awqati Q. An endothelial growth factor involved in rat renal development. J Clin Invest 1998 Sep 15;102(6):1208–19
Oliver JA see **Barasch J**
Oliver JA see **Chang JY**
Oliver JA see **Kjalke M**
Oliver JA see **Monroe DM**
Oliver JA see **Seo S**
Oliver JB see **Steinkraus DC**
Oliver JD see **Elliott JG**
Oliver JD see **Van der Wal FJ**
Oliver JD see **Warner JM**
Oliver JE, Thulasiraj RD, Rahmathullah R, Baburajan, Katz J, Tielsch JM, Schein OD. Vision-specific function and quality of life after cataract extraction in south India. J Cataract Refract Surg 1998 Feb;24(2):222–9
Oliver JE see **Fischer A**
Oliver JE see **Upreti GC**
Oliver JE Jr see **Rawlings CA**
Oliver JH Jr, Kollars TM Jr, Chandler FW Jr, James AM, Masters EJ, Lane RS, Huey LO. First isolation and cultivation of Borrelia burgdorferi sensu lato from Missouri. J Clin Microbiol 1998 Jan;36(1):1–5
Oliver JH Jr see **Banks CW**
Oliver JH Jr see **Clark KL**
Oliver JH Jr see **Durden LA**
Oliver JH Jr see **Hutcheson HJ**
Oliver JH Jr see **James AM**
Oliver JH Jr see **Kollars TM Jr**
Oliver JH 3rd, Baron RL, Federle MP, Jones BC, Sheng R. Hypervascular liver metastases: do unenhanced and hepatic arterial phase CT images affect tumor detection? Radiology 1997 Dec;205(3):709–15
Oliver JH 3rd see **Baron RL**
Oliver JL see **Moore RM**
Oliver JM see **Gallego P**
Oliver JM see **Hall AL**
Oliver JM see **Kepley CL**
Oliver JM see **Wilson BS**
Oliver JS see **Hadidi KA**
Oliver JS see **Kowal AK**
Oliver JW see **Frank LA**
Oliver K see **O'Brart DP**
Oliver K see **Schiffmann R**
Oliver KA. Maryland's Medicaid reform: design and development. Psychiatr Serv 1998 Jun;49(6):735–8
Oliver KG, Kettman JR, Fulton RJ. Multiplexed analysis of human cytokines by use of the FlowMetrix system. Clin Chem 1998 Sep;44(9):2057–60
Oliver KR, Fazakerley JK. Transneuronal spread of Semliki Forest virus in the developing mouse olfactory system is determined by neuronal maturity. Neuroscience 1998 Feb; 82(3):867–77
Oliver KR, Heavens RP, Sirinathsinghji DJ. Quantitative comparison of pretreatment regimens used to sensitize in situ hybridization using oligonucleotide probes on paraffin-embedded brain tissue. J Histochem Cytochem 1997 Dec;45(12):1707–13
Oliver KR, Wainwright A, Heavens RP, Hill RG, Sirinathsinghji DJ. Distribution of novel CGRP1 receptor and adrenomedullin receptor mRNAs in the rat central nervous system. Brain Res Mol Brain Res 1998 Jun 1; 57(1):149–54
Oliver KR, Wainwright A, Heavens RP, Sirinathsinghji DJ. Retrieval of cellular mRNA in paraffin-embedded human brain using hydrated autoclaving. J Neurosci Methods 1997 Dec 1;77(2):169–74
Oliver L see **Allen A**
Oliver L see **Cordel S**
Oliver L see **Juin P**
Oliver LK see **Moyer TP**
Oliver LM see **Berke EM**
Oliver LM see **Van Hove JL**
Oliver M see **Levartovsky S**
Oliver M see **Mathison R**
Oliver M see **Pollack A**
Oliver MF. It is more important to increase the intake of unsaturated fats than to decrease the intake of saturated fats: evidence from clinical trials relating to ischemic heart disease. Am J Clin Nutr 1997 Oct;66(4 Suppl):980S–986S (43 ref.)
Oliver MF. Fibrinogen and coronary heart disease—what does it mean? [editorial] Eur Heart J 1998 Jan;19(1):8–9
Oliver MF, Davies MJ. The atheromatous lipid core. Eur Heart J 1998 Jan;19(1):16–8
Oliver MF see **Sanders TA**
Oliver MF see **Schwartz GG**
Oliver MI, Calpena R. Images in hepatology. Extrahepatic portal vein aneurysm. J Hepatol 1998 Jan;28(1):168
Oliver N see **Mautino G**
Oliver NA see **Webster KA**
Oliver P see **Gardner RV**
Oliver P see **Palou A**
Oliver PD see **Anderson PJ**
Oliver PD see **Sadowska-Krowicka H**
Oliver PM, Fox JE, Kim R, Rockman HA, Kim HS, Reddick RL, Pandey KN, Milgram SL, Smithies O, Maeda N. Hypertension, cardiac hypertrophy, and sudden death in mice lacking natriuretic peptide receptor A. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14730–5
Oliver PM, John SW, Purdy KE, Kim R, Maeda N, Goy MF, Smithies O. Natriuretic peptide receptor 1 expression influences blood pressures of mice in a dose-dependent manner. Proc Natl Acad Sci U S A 1998 Mar 3; 95(5):2547–51
Oliver R. Atypical mitoses in lesions of the oral mucosa: a new interpretation of their impact upon tumorigenesis [letter; comment] Oral Oncol 1998 Jan;34(1):75–6. Comment on: Oral Oncol 1997 Mar;33(2):110–8.
Oliver R see **Bottino R**
Oliver R see **Farr G**
Oliver R see **Lai W**
Oliver RA see **Campbell JD**
Oliver RA see **Somerville RP**
Oliver RC, Brown LJ, Löe H. Periodontal diseases in the United States population. J Periodontol 1998 Feb; 69(2):269–78
Oliver RE, Heatherington AC, Jones AF, Rowland M. A physiologically based pharmacokinetic model incorporating dispersion principles to describe solute distribution in the perfused rat hindlimb preparation. J Pharmacokinet Biopharm 1997 Aug;25(4):389–412
Oliver RE, Jones AF, Rowland M. What surface of the intestinal epithelium is effectively available to permeating drugs? J Pharm Sci 1998 May;87(5):634–9
Oliver RF see **McElwee KJ**
Oliver RG. Audit—whither or wither? [editorial] Br J Orthod 1997 Aug;24(3):247
Oliver RG, Jones G. Neonatal feeding of infants born with cleft lip and/or palate: parental perceptions of their experience in south Wales. Cleft Palate Craniofac J 1997 Nov;34(6):526–32
Oliver RG, Miles A, Greenslade M, Harkness M. Patient and parent opinion of the use of recycled orthodontic brackets: an international comparison. Br J Orthod 1997 Nov; 24(4):329–32
Oliver RG see **Goble A**
Oliver RG see **Procter AM**
Oliver RH see **Rosenblatt WH**
Oliver RP see **Acholo M**
Oliver RP see **Coleman M**
Oliver RP see **Melton RE**
Oliver RP see **Xiao S**
Oliver RT. Are cytokine responses in renal cell cancer the product of placebo effect of treatment or true biotherapy? What trials are needed now? [comment] Br J Cancer 1998 Apr;77(8):1318–20 (30 ref.). Comment on: Br J Cancer 1998 Apr;77(8):1311–7.
Oliver RT. Germ cell cancer of the testis. Curr Opin Oncol 1998 May;10(3):266–72 (45 ref.)
Oliver RT see **Fossà SD**
Oliver RT see **Ravi R**
Oliver RT see **Stenning SP**
Oliver RW see **Mason AB**
Oliver S, Rees PJ. Inhaler use in chronic obstructive pulmonary disease. Int J Clin Pract 1997 Oct;51(7):443–5
Oliver S see **Dalton KA**
Oliver S see **Mortimore S**
Oliver SG, Winson MK, Kell DB, Baganz F. Systematic functional analysis of the yeast genome. Trends Biotechnol 1998 Sep;16(9):373–8 (48 ref.)
Oliver SG see **Baganz F**
Oliver SG see **Borders CL Jr**
Oliver SG see **Hutter A**
Oliver SJ, Cheng TP, Banquerigo ML, Brahn E. The effect of thalidomide and 2 analogs on collagen induced arthritis. J Rheumatol 1998 May;25(5):964–9
Oliver SP, Gillespie BE, Jayarao BM. Detection of new and persistent Streptococcus uberis and Streptococcus dysgalactiae intramammary infections by polymerase chain reaction-based DNA fingerprinting. FEMS Microbiol Lett 1998 Mar 1;160(1):69–73
Oliver SP see **Barker AR**
Oliver SP see **Calvinho LF**
Oliver SP see **Gilbert FB**

Oliver T, Dembo M, Jacobson K. Measurement of traction forces in cells locomoting along a substratum. Video supplement [comment] Cell Motil Cytoskeleton 1998; 39(4):342–4. Comment on: Cell Motil Cytoskeleton 1995;31(3):225–40.
Oliver T see **Gladujo JA**
Oliver T see **Pletjushkina OJ**
Oliver TB. Transthoracic needle biopsy [letter] Clin Radiol 1998 Sep;53(9):709
Oliver TB, Beggs I. Ultrasound in the assessment of metatarsalgia: a surgical and histological correlation. Clin Radiol 1998 Apr;53(4):287–9
Oliver TB, Murchison JT, Reid JH. Serial MRI in the management of intramural haemorrhage of the thoracic aorta. Br J Radiol 1997 Dec;70(840):1288–90
Oliver TB, Reid JH. Thoracic aortic dissection that wasn't: CT demonstration of probable paradoxical embolus secondary to unsuspected pulmonary embolus. Br J Radiol 1997 Aug;70(836):840–2
Oliver TB, Stevenson AJ, Gillespie IN. Pulmonary artery pseudoaneurysm due to bronchial carcinoma. Br J Radiol 1997 Sep;70(837):950–1
Oliver TR. The collision of economics and politics in Medicaid managed care: reflections on the course of reform in Maryland. Milbank Q 1998;76(1):59–101
Oliver WC see **Nuttall GA**
Oliver WC Jr, Nuttall GA, Beynen FM, Raimundo HS, Abenstein JP, Arnold JJ. The incidence of artery puncture with central venous cannulation using a modified technique for detection and prevention of arterial cannulation. J Cardiothorac Vasc Anesth 1997 Dec;11(7):851–5
Oliver WC Jr see **Ereth MH**
Oliver WC Jr see **Nuttall GA**
Oliver WR. Image processing in forensic pathology. Clin Lab Med 1998 Mar;18(1):151–80 (23 ref.)
Oliver Almendros C see **Sanchez Navarro MR**
Oliver Amoros F see **Martínez Sarmiento M**
Oliver Bañuls A. Sobre factores relacionados con la investigación. Aten Primaria 1997 Nov 15;20(8):454. Comment on: Aten Primaria 1997 Apr 15;19(6):283–9. **(Spa)**
Oliver Bañuls A, Civera Clemente P. Estudio epidemiológico de los accidentes atendidos en un servicio de urgencias extrahospitalario. Aten Primaria 1998 May 15;21(8):522–6 (Eng. Abstr.) **(Spa)**
Oliver-Commey JO see **Hviid L**
Oliver-Commey JO see **Kurtzhals JA**
Oliver Ruiz J see **Merino Lloréns JL**
Oliver Ruiz JM see **Mesa García JM**
Oliver Vázquez M see **Sánchez Ayéndez M**
Olivera A, Kohama T, Tu Z, Milstien S, Spiegel S. Purification and characterization of rat kidney sphingosine kinase. J Biol Chem 1998 May 15;273(20):12576–83
Olivera A, Romanowski A, Rani CS, Spiegel S. Differential effects of sphingomyelinase and cell-permeable ceramide analogs on proliferation of Swiss 3T3 fibroblasts. Biochim Biophys Acta 1997 Oct 18;1348(3):311–23
Olivera A see **Bokoch GM**
Olivera A see **Kohama T**
Olivera A see **Spiegel S**
Olivera A see **Van Brocklyn JR**
Olivera BM. E.E. Just Lecture, 1996. Conus venom peptides, receptor and ion channel targets, and drug design: 50 million years of neuropharmacology. Mol Biol Cell 1997 Nov;8(11):2101–9
Olivera BM see **Bandyopadhyay PK**
Olivera BM see **England LJ**
Olivera BM see **Gandía L**
Olivera BM see **Jacobsen R**
Olivera BM see **Kim M**
Olivera BM see **Mitchell SS**
Olivera BM see **Ramirez JM**
Olivera BM see **Shon KJ**
Olivera DL see **Nuttall ME**
Olivera EM, Elbert A, Lercari JM, Assad D, Gagliardino JJ. Estado actual de los pacientes diabéticos en hemodiálisis en Buenos Aires. Medicina (B Aires) 1996;56(6):657–65 (Eng. Abstr.) **(Spa)**
Olivera ER, Miñambres B, García B, Muñiz C, Moreno MA, Ferrández A, Díaz E, García JL, Luengo JM. Molecular characterization of the phenylacetic acid catabolic pathway in Pseudomonas putida U: the phenylacetyl-CoA catabolon. Proc Natl Acad Sci U S A 1998 May 26; 95(11):6419–24
Olivera H see **Lupo S**
Olivera M see **Martinez C**
Olivera MI see **Barceló AC**
Olivera MI see **Friedman SM**
Olivera S see **Rodriguez-Ithurralde D**
Olivera W see **Ridge K**
Olivera WG see **Barnard ML**
Olivera-Leal I see **González-Espinosa LE**
Olivera-Leal IR, Gómez-Viera N, Gónzalez-Espinosa L, Borrajero-Martínez I, Alvarez-Santana R, Cubero-Rego D. Gliomatosis leptomeníngea difusa primaria: presentación de un caso. Rev Neurol 1997 Sep;25(145):1419–21 (38 ref.) (Eng. Abstr.) **(Spa)**
Olivera-Martinez I see **Viallet JP**
Olivera-Olmedo JE see **Rivero-Marcotegui A**
Oliveras A, Aubia J, Cao H, Puig JM, Barbosa F, Lloveras J, Masramon J. Is there a role for parathormone in the pathogenesis of colonic angiodysplasia? [letter] Nephrol Dial Transplant 1998 Apr;13(4):1052
Oliveras JL see **Montagne-Clavel J**
Oliveres M see **Arboix A**
Oliveri EA see **D'Alonzo GE**
Oliveri F see **Bonino F**
Oliveri F see **Borzio M**
Oliveri F see **Colombatto P**
Oliveri F see **Sacco R**
Oliveri MB see **Wittich A**
Oliveri P see **Zubillaga M**
Oliveri RL, Sibilia G, Valentino P, Russo C, Romeo N, Quattrone A. Pulsed methylprednisolone induces a reversible impairment of memory in patients with relapsing-remitting multiple sclerosis. Acta Neurol Scand 1998 Jun;97(6):366–9
Oliveri RL, Valentino P, Russo C, Sibilia G, Aguglia U, Bono F, Fera F, Gambardella A, Zappia M, Pardatscher K, Quattrone A. Randomized trial comparing two different high doses of methylprednisolone in MS: a clinical and MRI study. Neurology 1998 Jun;50(6):1833–6
Oliveri RL see **Aguglia U**
Oliveri RL see **Bono F**
Oliveri RL see **Gambardella A**
Oliveri RS see **Sehested M**
Oliveria SA, Christos PJ. The epidemiology of physical activity and cancer. Ann N Y Acad Sci 1997 Dec 29; 833:79–90 (72 ref.)
Oliveria SA, Christos PJ, Berwick M. The role of epidemiology in cancer prevention. Proc Soc Exp Biol Med 1997 Nov;216(2):142–50 (88 ref.)
Oliveria SA, Klein RA, Reed JI, Cirillo PA, Christos PJ, Walker AM. Estrogen replacement therapy and urinary tract infections in postmenopausal women aged 45–89 [see comments] Menopause 1998 Spring;5(1):4–8. Comment in: Menopause 1998 Spring;5(1):1–3.
Oliveria-Neto MP see **Schubach A**
Oliverio A see **Usiello A**
Oliverio MI, Madsen K, Best CF, Ito M, Maeda N, Smithies O, Coffman TM. Renal growth and development in mice lacking AT1A receptors for angiotensin II. Am J Physiol 1998 Jan;274(1 Pt 2):F43–50
Oliverio MI see **Hamawaki M**
Oliverio PJ see **Hong SC**
Oliveriusová J see **Kožich V**
Olivero AG see **Shahrokh Z**
Olivero I see **Mañas P**
Olivero J, Solano B. Mercury in environmental samples from a waterbody contaminated by gold mining in Colombia, South America. Sci Total Environ 1998 Jun 30; 217(1–2):83–9
Olivero J, Solano B, Acosta I. Total mercury in muscle of fish from two marshes in goldfields, Colombia. Bull Environ Contam Toxicol 1998 Aug;61(2):182–7
Olivero JJ see **Faustinella F**
Olivero M see **Maggiora P**
Olivero OA, Anderson LM, Diwan BA, Haines DC, Harbaugh SW, Moskal TJ, Jones AB, Rice JM, Riggs CW, Logsdon D, Yuspa SH, Poirier MC. Transplacental effects of 3'-azido-2',3'-dideoxythymidine (AZT): tumorigenicity in mice and genotoxicity in mice and monkeys [see comments] J Natl Cancer Inst 1997 Nov 5;89(21):1602–8. Comment in: J Natl Cancer Inst 1997 Nov 5;89(21):1566–7. Comment in: J Natl Cancer Inst 1998 Aug 5;90(15):1171.
Olivero OA see **Gomez DE**
Oliveros JC see **Carrillo C**
Oliveros L see **Aboul-Enein HY**
Oliveros L see **Lafarque M**
Oliveros M, Yáñez RJ, Salas ML, Salas J, Viñuela E, Blanco L. Characterization of an African swine fever virus 20-kDa DNA polymerase involved in DNA repair. J Biol Chem 1997 Dec 5;272(49):30899–910
Oliveros R, Cutillas C, Arias P, Guevara D. Morphologic, biometric, and isoenzyme characterization of Trichuris suis. Parasitol Res 1998 Jun;84(6):513–5
Oliveros Juste A. Pronóstico de los estados epilépticos. Neurologia 1997 Dec;12 Suppl 6:74–81 (28 ref.) (Eng. Abstr.) **(Spa)**
Oliveros Pérez R see **Ariceta Iraola G**
Olivès B see **Lucien N**
Olives JP, Breton A, Hugot JP, Oksman F, Johannet C, Ghisolfi J, Navarro J, Cézard JP. Antineutrophil cytoplasmic antibodies in children with inflammatory bowel disease: prevalence and diagnostic value. J Pediatr Gastroenterol Nutr 1997 Aug;25(2):142–8
Olivestedt G see **Kvanta A**
Olivet M see **Grenzner V**
Oliveto AH, Rosen MI, Kosten TA, Hameedi FA, Woods SW, Kosten TR. Hydromorphone-naloxone combinations in opioid-dependent humans under a naloxone novel-response discrimination procedure. Exp Clin Psychopharmacol 1998 May;6(2):169–78
Oliveto AH see **Hughes JR**
Oliveto AH see **O'Connor PG**
Olivetta E see **Bona R**
Olivetta E see **D'Aloja P**
Olivetta E see **Di Rienzo AM**
Olivetti C see **Bazzan M**
Olivetti G see **Beltrami CA**
Olivetti G see **Kajstura J**
Olivetti G see **Manganelli P**
Olivetti G see **Stilli D**
Olivetti L, Bergonzini R, Vanoli C, Fugazzola C, Guarneri AG, Grazioli S, Sardo P, Remida G, Cristini V, Filippini L, Cervellini P. E utile la mammografia nel cancro della mammella nelle donne con età pari o inferiore a 35 anni? Radiol Med (Torino) 1998 Mar;95(3):161–4 (Eng. Abstr.) **(Ita)**
Olivetti L see **Grazioli L**
Olivi L see **Mattevi A**
Olivi L see **Zanotti G**
Olivia Méndez R see **Wyatt CJ**
Olivier A, Nurton JP, Guthrie AJ. An epizoological study of wastage in thoroughbred racehorses in Gauteng, South Africa. J S Afr Vet Assoc 1997 Dec;68(4):125–9
Olivier A see **Andermann F**
Olivier A see **Bastos AC**
Olivier A see **Bernasconi A**
Olivier A see **Boling W**
Olivier A see **Clark BG**
Olivier A see **Courel MN**
Olivier A see **Delpech B**
Olivier A see **Jones-Gotman M**
Olivier A see **Klein D**
Olivier A see **Lee U**
Olivier A see **Reutens DC**
Olivier A see **Spreafico R**
Olivier A see **Verwoerd DJ**
Olivier A see **Victor R**
Olivier B, Zethof TJ, Ronken E, van der Heyden JA. Anxiolytic effects of flesinoxan in the stress-induced hyperthermia paradigm in singly-housed mice are 5-HT1A receptor mediated. Eur J Pharmacol 1998 Jan 26; 342(2–3):177–82
Olivier B see **Coolen LM**
Olivier B see **Philippens IH**
Olivier B see **Waldinger MD**
Olivier C. Le petit enfant voyageur. Med Trop (Mars) 1997; 57(4 Bis):439–42 (7 ref.) (Eng. Abstr.) **(Fre)**
Olivier C. Manifestations pulmonaires de la tuberculose chez l'enfant. Rev Mal Respir 1997 Dec;14 Suppl 5:S60–71 (75 ref.) (Eng. Abstr.) **(Fre)**
Olivier E see **Daveau M**
Olivier E see **Soury E**
Olivier I, Audiffren M, Ripoll H. Age-related differences in the preparatory processes of motor programming. J Exp Child Psychol 1998 Apr;69(1):49–65
Olivier JL see **Berguerand M**
Olivier JM see **Callac P**
Olivier K see **Whittier S**
Olivier KN. Nontuberculous mycobacterial pulmonary disease. Curr Opin Pulm Med 1998 May;4(3):148–53 (28 ref.)
Olivier L, Peillon D, David G, Girard-Madoux P, Combe C. Paralysie cubitale secondaire à un drainage thoracique prolongé. Ann Fr Anesth Reanim 1998;17(1):55–7 (Eng. Abstr.) **(Fre)**
Olivier L see **Bruch C**
Olivier LA see **Burmeister JS**
Olivier LC, Neudeck F, Assenmacher S, Schmit-Neuerburg KP. Akzeptanz der dynamischen Teilbelastungsvorrichtung nach Allgöwer/Wenzl. Ergebnisse der Anwendung eines verdeckten Schrittzählers. Unfallchirurgie 1997 Oct;23(5):200–4 (Eng. Abstr.) **(Ger)**
Olivier LC, Neudeck F, Hippel C, Kaiser S, Schmit-Neuerburg KP. Ergebnisse der zementfrei implantierten, isoelastischen Hüftpfanne nach Robert Mathys. Unfallchirurgie 1998 Apr; 24(2):49–54 (Eng. Abstr.) **(Ger)**
Olivier M, Cook P, Desanctis J, Hel Z, Wojciechowski W, Reiner NE, Skamene E, Radzioch D. Phenotypic difference between Bcg(r) and Bcg(s) macrophages is related to differences in protein-kinase-C-dependent signalling. Eur J Biochem 1998 Feb 1;251(3):734–43
Olivier M, Lust G. Two DNA sequences specific for the canine Y chromosome. Anim Genet 1998 Apr;29(2):146–9
Olivier M, Romero-Gallo BJ, Matte C, Blanchette J, Posner BI, Tremblay MJ, Faure R. Modulation of interferon-gamma-induced macrophage activation by phosphotyrosine phosphatases inhibition. Effect on murine Leishmaniasis progression. J Biol Chem 1998 May 29; 273(22):13944–9
Olivier M see **Bergeron Y**
Olivier M see **Bernier R**
Olivier M see **Gohin I**
Olivier M see **Hoeffel C**
Olivier M see **Kececioglu D**
Olivier M see **Muyombwe A**
Olivier MM see **Lee D**
Olivier NB see **Fine DM**
Olivier NB see **Hauptman JG**
Olivier NB see **Morris DO**
Olivier P see **Barbet J**
Olivier P see **Lehalle B**
Olivier P see **Loeuille D**
Olivier P see **Marie PY**
Olivier P see **Pommepuy I**
Olivier P see **Simon N**
Olivier P see **Storey DM**
Olivier R see **Monney L**
Olivier R see **Otter I**
Olivier R see **Rossé T**
Olivier WA see **Baumgart DC**
Olivier Gómez C, Carballido Rodríguez JA, Reyes Martín E, Hernández Lao A, López Bellido D, Menéndez Ondina

L, Alvárez-Mon Soto M. Excreción de citocinas urinarias en los carcinomas vesicales. Actas Urol Esp 1997 May; 21(5):453–8 (Eng. Abstr.) (Spa)
Olivier Gómez C see Rodríguez Reina G
Olivier-Martin M see Carbajal R
Olivier-Puel F see Leprat F
Oliviera de Ferreira J see Jacobson KC
Olivieri A, Corvatta L, Montanari M, Brunori M, Offidani M, Ferretti GF, Centanni M, Leoni P. Paroxysmal atrial fibrillation after high-dose melphalan in five patients autotransplanted with blood progenitor cells.
Bone Marrow Transplant 1998 May;21(10):1049–53
Olivieri A, Magnani F, Valensise H, D'Archivio M, Medda E, Baccarini S, Sorcini M, Romanini C. Thyroid autoimmunity in pregnant women at risk for GDM.
Ann Ist Super Sanita 1997;33(3):447–50
Olivieri A, Offidani M, Montanari M, Ciniero L, Cantori I, Ombrosi L, Masia CM, Centurioni R, Mancini S, Brunori M, Leoni P. Factors affecting hemopoietic recovery after high-dose therapy and autologous peripheral blood progenitor cell transplantation: a single center experience. Haematologica 1998 Apr;83(4):329–37
Olivieri A see Eisenberg JN
Olivieri A see Offidani M
Olivieri A see Pierelli L
Olivieri A see Poloni A
Olivieri A see Ricciardiello L
Olivieri A see Santini G
Olivieri A see Savarino V
Olivieri AC. Solid state NMR sideband shape simulations for any spinning angle and speed. First order calculation of residual dipolar coupling to quadrupolar nuclei.
Solid State Nucl Magn Reson 1997 Dec;10(1–2):19–24
Olivieri AC. Errors in chemical shift tensor components and orientation in the molecular frame as obtained from MAS NMR spinning sideband analysis.
Solid State Nucl Magn Reson 1998 Jun;11(3–4):181–7
Olivieri AC see Damiani PC
Olivieri AM see Paglia GP
Olivieri C see Minelli A
Olivieri CP see Tecce JJ
Olivieri D see Bertorelli G
Olivieri D see Chetta A
Olivieri D see Rennard SI
Olivieri E see Castillo RJ
Olivieri F see Battelli MG
Olivieri F see Bolognesi A
Olivieri F see Mocchegiani E
Olivieri G see Parolis H
Olivieri G see Salone B
Olivieri I, Barozzi L, Padula A, De Matteis M, Pavlica P. Clinical manifestations of seronegative spondylarthropathies. Eur J Radiol 1998 May;27 Suppl 1:S3–6 (28 ref.)
Olivieri I, Barozzi L, Padula A, De Matteis M, Pierro A, Cantini F, Salvarani C, Pavlica P. Retrocalcaneal bursitis in spondyloarthropathy: assessment by ultrasonography and magnetic resonance imaging [see comments]
J Rheumatol 1998 Jul;25(7):1352–7. Comment in: J Rheumatol 1998 Jul;25(7):1254–6.
Olivieri I, Salvarani C, Cantini F. Is Behçet's disease part of the spondyloarthritis complex? [editorial]
J Rheumatol 1997 Oct;24(10):1870–2
Olivieri I, Salvarani C, Cantini F, Barozzi L, Macchioni L, Pavlica P. Distal extremity swelling with pitting edema in polymyalgia rheumatica: a case studied with MRI [letter]
Clin Exp Rheumatol 1997 Nov–Dec;15(6):710–1
Olivieri I see Barozzi L
Olivieri I see Bena G
Olivieri I see Cantini F
Olivieri I see Padula A
Olivieri I see Salvarani C
Olivieri J, Hauser C. Anaphylaxis to millet. Allergy 1998 Jan;53(1):109–10
Olivieri M see Ferrari M
Olivieri MP, Wollman RM, Alderfer JL. Nuclear magnetic resonance spectroscopy of mussel adhesive protein repeating peptide segment. J Pept Res 1997 Dec; 50(6):436–42
Olivieri N see Patel SK
Olivieri NF. Orally active iron chelators in the treatment of iron overload. Curr Opin Hematol 1996 Mar;3(2):125–30 (61 ref.)
Olivieri NF, Brittenham GM. Long-term trials of deferiprone in Cooley's anemia. Ann N Y Acad Sci 1998 Jun 30; 850:217–22 (30 ref.)
Olivieri NF, Brittenham GM, McLaren CE, Templeton DM, Cameron RG, McClelland RA, Burt AD, Fleming KA. Long-term safety and effectiveness of iron-chelation therapy with deferiprone for thalassemia major [see comments] N Engl J Med 1998 Aug 13;339(7):417–23. Comment in: N Engl J Med 1998 Aug 13;339(7):468–9.
Olivieri NF, Rees DC, Ginder GD, Thein SL, Waye JS, Chang L, Brittenham GM, Weatherall DJ. Elimination of transfusions through induction of fetal hemoglobin synthesis in Cooley's anemia. Ann N Y Acad Sci 1998 Jun 30;850:100–9
Olivieri NF, Vichinsky EP. Hydroxyurea in children with sickle cell disease: impact on splenic function and compliance with therapy. J Pediatr Hematol Oncol 1998 Jan–Feb;20(1):26–31
Olivieri NF see Berkovitch M
Olivieri NF see Dianzani I
Olivieri NF see Fouladi M
Olivieri NF see Klein N
Olivieri NF see Loebstein R
Olivieri NF see MacMillan ML
Olivieri NF see Saxon BR
Olivieri NF see Thuma PE
Olivieri NF see Waye JS
Olivieri O, De Franceschi L, Bordin L, Manfredi M, Miraglia del Giudice E, Perrotta S, De Vivo M, Guarini P, Corrocher R. Increased membrane protein phosphorylation and anion transport activity in chorea-acanthocytosis.
Haematologica 1997 Nov–Dec;82(6):648–53
Olivieri O see De Franceschi L
Olivieri O see Girelli D
Olivieri O see Guarini P
Olivieri W see Monahan SJ
Oliviero A see Di Lazzaro V
Oliviero C see Digiesi V
Oliviero C see Fiorillo C
Oliviero G see Cavaliere M
Oliviero G see Sporano V
Oliviero M see Hauptman G
Oliviero S see Avantaggiato V
Oliviero S see Orlandini M
Oliviero S see Rocchigiani M
Oliviero U see Cocozza M
Olivito MA see Valdizán JR
Olivo A see Arfelli F
Olivo A see Debaz H
Olivo A see Gorodezky C
Olivo A see Vázquez-García MN
Olivo D, Rosencrantz F, Caputo WJ. Secondary hypertrophic osteoarthropathy [letter] J Am Podiatr Med Assoc 1998 Mar;88(3):145–6
Olivo G see Rostagno C
Olivo JC see Arhets P
Olivo JC see Blocker A
Olivo JC see Capell A
Olivo JC see Hémar A
Olivo JC see Röttger S
Olivo MC see Farrell TJ
Olivo ML see Sebastiani M
Olivo N see Irwin KL
Olivo PD see Tebas P
Olivo S, Wargovich MJ. Inhibition of aberrant crypt foci by chemopreventive agents. In Vivo 1998 Mar–Apr; 12(2):159–66 (55 ref.)
Olivo-Díaz A, Gomez-Casado E, Gorodezky C, Martinez-Laso J, Longás J, González-Hevilla M, Alvarez M, Arnaiz-Villena A. A new HLA-B15 allele (B*1541) found in a Mexican of Nahua (Aztec) descent.
Immunogenetics 1998 Jul;48(2):148–51
Olivotto I see Cecchi F
Olivotto I see Lorenzoni R
Olivotto IA, Jackson JS, Mates D, Andersen S, Davidson W, Bryce CJ, Ragaz J. Prediction of axillary lymph node involvement of women with invasive breast carcinoma: a multivariate analysis. Cancer 1998 Sep 1;83(5):948–55
Olivotto IA, Kan L, Coldman AJ. False positive rate of screening mammography [letter] N Engl J Med 1998 Aug 20;339(8):560; discussion 563
Olivotto IA see Recht A
Olivotto J see Vergelli M
Olivotto M see Arcangeli A
Olivotto M see Bianchi L
Olivotto M see Cipolleschi MG
Olivotto PG see Fattovich G
Olivry T, Naydan DK, Moore PF. Characterization of the cutaneous inflammatory infiltrate in canine atopic dermatitis. Am J Dermatopathol 1997 Oct;19(5):477–86
Olivry T see Hammerberg B
Olivry T see McElwee KJ
Oliw E see Hamberg M
Oliw EH, Su C. Catalytic and spectroscopic properties of linoleate diol synthase of the fungus Gaümannomyces graminis. Adv Exp Med Biol 1997;433:65–8
Oliw EH see Bylund J
Oliw EH see Herman CA
Oliw EH see Hörnsten L
Oliw EH see Su C
Oliyai R, Yuan LC, Dahl TC, Swaminathan S, Wang KY, Lee WA. Biexponential decomposition of a neuraminidase inhibitor prodrug (GS-4104) in aqueous solution.
Pharm Res 1998 Aug;15(8):1300–4
Oliyai R see Shaw JP
Oliynyk A see Thornton GM
Oliynyk P see Lokich J
Oljira B see Muhe L
Olk RJ see Akduman L
Olk RJ see Goldberg MF
Olk RJ see Lowe MA
Ol'kha RP see Belova EV
Ol'khina EV see Goriachev AS
Olkhomiak AA, Khimich SD, Konoplitsky VS, Yakimenko AG. Stereomatic constants of the biliary tree in normal functional state and during experimental cholestasis.
Acta Chir Hung 1997;36(1–4):264–5
Ol'khovik VP see Pigolkin Iul
Olkin CB see Elliot JL
Olkin I, Sampson A. Comparison of meta-analysis versus analysis of variance of individual patient data.
Biometrics 1998 Mar;54(1):317–22
Olkin I see Begg C
Olkin R, Shafton-Bias E. Using a TTY to contact clinical graduate programs [see comments] Am Ann Deaf 1997 Oct; 142(4):312–5. Comment in: Am Ann Deaf 1997 Dec;142(5):349.
Olkinuora JT see Hirvonen TP
Olkkola KT see Backman JT
Olkkola KT see Kaukonen KM
Olkkola KT see Palkama VJ
Olkkola KT see Suominen PK
Olkkola KT see Teiriä H
Olkkonen V see Jansson S
Olkkonen VM, Stenmark H. Role of Rab GTPases in membrane traffic. Int Rev Cytol 1997;176:1–85 (360 ref.)
Olkkonen VM see Ehnholm S
Olkkonen VM see Huuskonen J
Olkkonen VM see Järvelä I
Olko M see Claes M
Olkowski A, Gooneratne R, Eason C. Cytochrome P450 enzyme activities in the Australian brushtail possum trichosurus vulpesula: a comparison with the rat, rabbit, sheep and chicken. Vet Hum Toxicol 1998 Apr;40(2):70–6
Olkowski A, Gooneratne R, Eason C. Inhibition of cytochrome P450 enzymes in the Australian brushtail possum, Trichosurus vulpecula: comparison with that of the rat, rabbit, sheep and chicken. Vet Hum Toxicol 1998 Aug;40(4):208–12
Olkowski AA. Neurotoxicity and secondary metabolic problems associated with low to moderate levels of exposure to excess dietary sulphur in ruminants: a review. Vet Hum Toxicol 1997 Dec;39(6):355–60 (66 ref.)
Olkowski AA, Classen HL. Progressive bradycardia, a possible factor in the pathogenesis of ascites in fast growing broiler chickens raised at low altitude. Br Poult Sci 1998 Mar;39(1):139–46
Olkowski AA, Classen HL. Safety of isoflurane anaesthesia in high risk avian patients. Vet Rec 1998 Jul 18;143(3):82–3
Olkowski AA, Classen HL. High incidence of cardiac arrhythmias in broiler chickens.
Zentralbl Veterinarmed A 1998 Mar;45(2):83–91
Olkowski AA see Kumor LW
Olkowski JL see Slusher BS
Olkowski ZL. Mutant AP endonuclease in patients with amyotrophic lateral sclerosis. Neuroreport 1998 Jan 26; 9(2):239–42
Ollagnier M see Bertholon P
Ollagnier M see Moore N
Ollagnon F see Morel JE
Ollat H see Cesaro P
Ollayos CW see O'Leary TJ
Olle P see Bessieres MH
Ollé-Goig JE. A rare case of hypersensitivity to multiple antituberculosis drugs [letter] Int J Tuberc Lung Dis 1997 Apr;1(2):191
Ollé-Goig JE. Addisonian crisis due to tuberculosis diagnosed as cholera [letter] Trop Doct 1998 Jan; 28(1):59–60
Ollenberger GP, West NH. Contribution of hypercapnia and trigeminal stimulation to cerebrovascular dilation during simulated diving. Am J Physiol 1998 Apr;274(4 Pt 2):R921–30
Ollenberger GP, West NH. Distribution of regional cerebral blood flow in voluntarily diving rats. J Exp Biol 1998 Feb; 201 (Pt 4):549–58
Ollendick TH, King NJ. Empirically supported treatments for children with phobic and anxiety disorders: current status [comment] [see comments] J Clin Child Psychol 1998 Jun;27(2):156–67 (38 ref.). Comment on: J Clin Child Psychol 1998 Jun;27(2):138–45. Comment on: J Clin Child Psychol 1998 Jun;27(2):146–55. Comment in: J Clin Child Psychol 1998 Jun;27(2):138–45.
Ollendick TH see King NJ
Ollendorff AT, Keh P, Hoff F, Lurain JR, Fishman DA. Leiomyoma causing massive ascites, right pleural effusion and respiratory distress. A case report. J Reprod Med 1997 Sep;42(9):609–12
Ollendorff V, Donoghue DJ. The serine/threonine phosphatase PP5 interacts with CDC16 and CDC27, two tetratricopeptide repeat-containing subunits of the anaphase-promoting complex. J Biol Chem 1997 Dec 19; 272(51):32011–8
Ollendorff V see Popovici C
Ollenschläger G. Qualitätssicherung und Qualitätsmanagement aus Sicht der ärztlichen Selbstverwaltungskörperschaften. Zentralbl Chir 1997;122 Suppl:7–14 (Ger)
Ollenschläger G, Helou A, Kostovic-Cilic L, Perleth M, Raspe HH, Rienhoff O, Selbmann HK, Oesingmann U. Die Checkliste zur methodischen Qualität von Leitlinien. Ein Beitrag zur Qualitätsförderung ärztlicher Leitlinien.
Z Arztl Fortbild Qualitatssich 1998 Apr;92(3):191–4 (Eng. Abstr.) (Ger)
Ollenschläger G, Oesingmann U, Thomeczek C, Kolkmann FW. Arztliche Leitlinien in Deutschland--aktueller Stand und zukünftige Entwicklungen.
Z Arztl Fortbild Qualitatssich 1998 May;92(4):273–80 (72 ref.) (Eng. Abstr.) (Ger)
Ollenschläger G see Helou A
Oller DK see Eilers RE
Oller DK see Vergara KC
Oller LF see Oller-Daurella L

Oller Colom M see **Baena Diez JM**

Oller-Daurella L, Oller LF. Revisión de la epilepsia generalizada idiopática: epilepsia ausencias. Rev Neurol 1998 Jul;27(155):125–32 (Eng. Abstr.) **(Spa)**

Ollerenshaw J see **Black KS**

Ollerenshaw JD see **Eskew TD**

Ollerenshaw L see **Mardel SN**

Ollero FJ see **Vinardell JM**

Ollero M, Cebrián-Perez JA, Muiño-Blanco T. Improvement of cryopreserved ram sperm heterogeneity and viability by addition of seminal plasma. J Androl 1997 Nov–Dec; 18(6):732–9

Ollero M, García-López N, Pérez-Pé R, Cebrián-Pérez JA, Muiño-Blanco T. Surface changes of ram spermatozoa by adsorption of homologous and heterologous seminal plasma proteins revealed by partition in an aqueous two-phase system. Reprod Fertil Dev 1997;9(4):381–90

Ollero M, Perez-Pe R, Muiño-Blanco T, Cebrian-Perez JA. Improvement of ram sperm cryopreservation protocols assessed by sperm quality parameters and heterogeneity analysis. Cryobiology 1998 Aug;37(1):1–12

Ollero M see **Idígoras A**

Ollero Baturone M see **González de la Puente MA**

Ollert M see **Hoegi L**

Ollert MW, David K, Vollmert C, Juhl H, Erttmann R, Bredehorst R, Vogel CW. Mechanisms of in vivo anti-neuroblastoma activity of human natural IgM. Eur J Cancer 1997 Oct;33(12):1942–8

Ollert MW see **David K**

Olley J see **McMeekin TA**

Olley J see **Miles DW**

Olley PM. CACH (Canadian Adult Congenital Heart): meeting an emerging need. Can J Cardiol 1998 Feb; 14(2):181–2, 184 **(Eng, Fre)**

Olley PM, Davies RA. Towards a Canadian national cardiovascular database. Can J Cardiol 1998 Jan;14(1):21, 26–7 **(Eng, Fre)**

Olley PM, McLaughlin PR. The Canadian Cardiovascular Society and reference-based drug pricing [see comments] Can J Cardiol 1998 May;14(5):669–70. Comment in: Can J Cardiol 1998 May;14(5):669–70.

Olliario P. Will the fight against tropical diseases benefit from orphan drug status? [editorial] Trop Med Int Health 1997 Feb;2(2):113–5

Olliaro P, Castelli F. Plasmodium falciparum: an electronmicroscopy study of caveolae and trafficking between the parasite and the extracellular medium. Int J Parasitol 1997 Sep;27(9):1007–12

Olliaro P see **Basilico N**

Olliaro P see **Di Perri G**

Olliaro P see **Eddleston M**

Olliaro P see **Farina C**

Olliaro P see **Jha TK**

Olliaro P see **Neva FA**

Olliaro P see **Omodeo-Salè F**

Olliaro P see **Taramelli D**

Olliaro PL see **Vexenat JA**

Ollier A see **Quatrehomme G**

Ollier B see **Carthy D**

Ollier M see **Anizon F**

Ollier M see **Moreau P**

Ollier P see **Lesourd A**

Ollier S see **Arlet P**

Ollier W, Worthington J. Small fish in a big pond [editorial] Br J Rheumatol 1997 Sep;36(9):931–2

Ollier W see **John S**

Ollier W see **Matthias C**

Ollier W see **Stanworth SJ**

Ollier WE see **Davies EJ**

Ollier WE see **Hajeer AH**

Ollier WE see **Ichii-Jones F**

Ollier WE see **Kennedy LJ**

Ollier WE see **Kollintza A**

Ollier WE see **Lazarus M**

Ollier WE see **Mizushima N**

Ollier WE see **Murdoch ME**

Ollier WE see **Plant MJ**

Ollier WE see **Smyth LJ**

Ollier WE see **Tarassi K**

Olliff JF see **Orme R**

Olliff SP see **Seymour LW**

Ollikainen M see **Keski-Nisula L**

Ollikainen T, Hirvonen A, Norppa H. Influence of GSTT1 genotype on sister chromatid exchange induction by styrene-7,8-oxide in cultured human lymphocytes. Environ Mol Mutagen 1998;31(4):311–5

Ollikainen TR, Linnainmaa KI, Raivio KO, Kinnula VL. DNA single strand breaks and adenine nucleotide depletion as indices of oxidant effects on human lung cells. Free Radic Biol Med 1998 May;24(7–8):1088–96

Ollila DW, Brennan MB, Giuliano AE. Therapeutic effect of sentinel lymphadenectomy in T1 breast cancer. Arch Surg 1998 Jun;133(6):647–51

Ollila DW, Giuliano AE. Sentinel lymphadenectomy: accurate histopathologic staging of the axilla [letter] Oncology (Huntingt) 1998 Jul;12(7):1008

Ollila DW, Kelley MC, Gammon G, Morton DL. Overview of melanoma vaccines: active specific immunotherapy for melanoma patients. Semin Surg Oncol 1998 Jun; 14(4):328–36 (72 ref.)

Ollila DW, Morton DL. Surgical resection as the treatment of choice for melanoma metastatic to the lung. Chest Surg Clin N Am 1998 Feb;8(1):183–96 (69 ref.)

Ollila DW see **Bouvet M**

Ollila DW see **Kelley MC**

Ollila DW see **Turner RR**

Ollila J, Vihinen M. Stimulation of B and T cells activates expression of transcription and differentiation factors. Biochem Biophys Res Commun 1998 Aug 19;249(2):475–80

Ollila J see **Lappalainen I**

Ollila J see **Vihinen M**

Ollila-Glenn N see **Lemasters GK**

Olling A, Breimer ME, Peltomaa E, Samuelsson BE, Ghardashkhani S. Electrospray ionization and collision-induced dissociation time-of-flight mass spectrometry of neutral glycosphingolipids. Rapid Commun Mass Spectrom 1998;12(10):637–45

Olling M see **Aidenkamp AP**

Olling M see **Piersma AH**

Ollinger JM see **Kelley WM**

Ollinger K see **Dabrosin C**

Ollinger K see **Olejnicka BT**

Ollinger K see **Roberg K**

Ollinger K see **Skoog ML**

Ollis DL see **Jaggi R**

Ollis DL see **Xu Y**

Olliver L, Boyd CD. In vitro translation of messenger RNA in a rabbit reticulocyte lysate cell-free system. Methods Mol Biol 1998;86:221–7

Olliver L, Grobler-Rabie A, Boyd CD. In vitro translation of messenger RNA in a wheat germ extract cell-free system. Methods Mol Biol 1998;86:229–33

Ollivier B, Fardeau ML, Cayol JL, Magot M, Patel BK, Prensier G, Garcia JL. Methanocalculus halotolerans gen. nov., sp. nov., isolated from an oil-producing well. Int J Syst Bacteriol 1998 Jul;48 Pt 3:821–8

Ollivier B see **Fardeau ML**

Ollivier B see **Magot M**

Ollivier I, Wolkenstein P, Gherardi R, Wechsler J, Kuentz M, Cosnes A, Revuz J, Bagot M. Dermatomyositis-like graft-versus-host disease [letter] Br J Dermatol 1998 Mar; 138(3):558–9

Ollivier I see **Adamski H**

Ollivier JP see **Bernard F**

Ollivier JP see **Vayre F**

Ollivier L. The accuracy of marker-assisted selection for quantitative traits within populations in linkage equilibrium. Genetics 1998 Mar;148(3):1367–72

Ollivier L see **Thiesse P**

Ollivier S, Fonck M, Bécouarn Y, Brunet R. Dacarbazine, fluorouracil, and leucovorin in patients with advanced neuroendocrine tumors: a phase II trial. Am J Clin Oncol 1998 Jun;21(3):237–40

Ollivier V, Bentolila S, Chabbat J, Hakim J, de Prost D. Tissue factor-dependent vascular endothelial growth factor production by human fibroblasts in response to activated factor VII. Blood 1998 Apr 15;91(8):2698–703

Ollivier V see **de Bandt M**

Ollivier V see **Khechai F**

Ollivon M see **Andrieux K**

Ollivon M see **Beugin S**

Ollivon M see **De Oliveira MC**

Ollmann MM, Lamoreux ML, Wilson BD, Barsh GS. Interaction of Agouti protein with the melanocortin 1 receptor in vitro and in vivo. Genes Dev 1998 Feb 1; 12(3):316–30

Ollmar S see **Nicander I**

Olma TR see **Speers DJ**

Olman MA. Pulmonary arterial hypertension: dipping into the reserve [editorial; comment] Chest 1998 Jun; 113(6):1436–8. Comment on: Chest 1998 Jun;113(6):1459–65.

Olman MA see **Simmons WL**

Ol'man VE see **Savchenko NE**

Olmarker K. Smärta i ryggen. Experimentella studier ger framgång. Nord Med 1998 Sep;113(7):235–6 (Eng. Abstr.) **(Swe)**

Olmarker K see **Aebi M**

Olmarker K see **Otani K**

Olmastroni M, Seracini D, Lavoratti G, Marin E, Masi A, Vichi G. Magnetic resonance imaging of renal osteodystrophy in children. Pediatr Radiol 1997 Nov; 27(11):865–8

Olmastroni M see **Falcini F**

Olmastroni M see **Masi A**

Olmea O see **Pons T**

Olmeda F see **Granados E**

Olmeda J see **Gomis M**

Olmedilla A, de Dios Alché J, Rodríguez-García MI. Nucleolar evolution and coiled bodies during meiotic prophase in Olea europaea: differential localization of nucleic acids. Eur J Cell Biol 1997 Oct;74(2):181–9

Olmedilla B see **Granado F**

Olmedilla L see **Garutti I**

Olmedilla Alonso B, Granado Lorencio F, Gil Martínez E, Blanco Navarro I, Rojas Hidalgo E. Status sérico de carotenoides en sujetos control y su relación con la dieta. Nutr Hosp 1997 Sep–Oct;12(5):245–9 (Eng. Abstr.) **(Spa)**

Olmedillas Alvaro MJ see **García Vera C**

Olmedo E see **Guilera M**

Olmedo E see **Sáiz JC**

Olmedo G see **Poleri C**

Olmedo G see **Presas JL**

Olmedo L see **Echevarría M**

Olmedo-Alvarez G see **Vázquez-Cruz C**

Olmer A see **Wulf H**

Olmer L see **Birnbaum Y**

Olmer M see **Bouchouareb D**

Olmer R see **Losekoot M**

Olmer R see **Petrij-Bosch A**

Olmez A, Oztaş N, Başak F, Sabuncuoğlu B. A histopathologic study of direct pulp-capping with adhesive resins. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jul;86(1):98–103

Olmez E see **Birincioglu M**

Olmez E see **Channon KM**

Olmez I see **Rogers CE**

Olmez S see **Atar G**

Olmez T see **Dokur Z**

Olmi M see **Candela S**

Olmi P, Fallai C. Randomized trials on altered fractionation in head and neck cancer radiotherapy with conventional fractionation as control arm: another lap to go. Tumori 1998 Mar–Apr;84(2):160–6 (23 ref.)

Olmi P, Fallai C, Ausili Cèfaro G, Marmiroli L. Le terapie di supporto in oncologia. Tumori 1998 Jan–Feb;84(1 Suppl):S12–5 (Eng. Abstr.) **(Ita)**

Olmo A see **del Moral RG**

Olmo A see **Romero E**

Olmo A see **Vergara E**

Olmo E see **Capriglione T**

Olmo E see **Caputo V**

Olmo MT see **Matés JM**

Olmo N see **Arboledas D**

Olmo Cerezo I, Adriazola Semino M, García Serrano E. Vasculitis atrófica blanca. Lesión en área genital, poco frecuente. Revisión de un caso. Actas Urol Esp 1998 Mar; 22(3):247–9 (Eng. Abstr.) **(Spa)**

Olmo Enciso L see **Naberan Toña KX**

Olmos A, Camarena JJ, Nogueira JM, Navarro JC, Risen J, Sánchez R. Application of an optimized and highly discriminatory method based on arbitrarily primed PCR for epidemiologic analysis of methicillin-resistant Staphylococcus aureus nosocomial infections. J Clin Microbiol 1998 Apr;36(4):1128–34

Olmos A, Cambra M, Dasi MA, Candresse T, Esteban O, Gorris MT, Asensio M. Simultaneous detection and typing of plum pox potyvirus (PPV) isolates by heminested-PCR and PCR-ELISA. J Virol Methods 1997 Nov;68(2):127–37

Olmos G see **Alvarez FJ**

Olmos G see **Boronat MA**

Olmos G see **Jordán JA**

Olmos JM, Zarrabeitia MT, Valero MC, Figols J, Matorras P, Riancho JA. Enfermedad de McArdle en adultos: estudio clínico y genético. Med Clin (Barc) 1997 Nov 29; 109(19):753–5 (Eng. Abstr.) **(Spa)**

Olmos JM see **Campo JF**

Olmos JM see **Docio S**

Olmos L see **Carrasco HA**

Olmos L see **Saad RM**

Olmos M see **Ortiz de Salazar A**

Olmos P, Camilla L, Mellado P, Moya P, Arriagada P, Jiménez M, Maiz A, Arteaga A, Velasco N, Acosta AM, Escalona M, Borcoski M. Neuropatía diabética: sensibilidad térmica y control metabólico en diabéticos no insulinodependientes. Rev Med Chil 1997 Nov; 125(11):1319–27 (Eng. Abstr.) **(Spa)**

Olmos R see **Vanda B**

Olmos T see **Climent MA**

Olmstead BJ see **Plyley MJ**

Olmstead C see **Mirsky ML**

Olmstead DL. New Medicare program offers choices—and new rules. Pa Med 1998 Jan;101(1):4

Olmstead DL. Medicare final rule ups primary care fees. Pa Med 1998 Jan;101(1):6, 15

Olmstead EM see **Birkmeyer NJ**

Olmstead EM see **Franco MJ**

Olmstead EM see **Leavitt BJ**

Olmstead M see **Dudley M**

Olmstead MC, Franklin KB. The development of a conditioned place preference to morphine: effects of lesions of various CNS sites. Behav Neurosci 1997 Dec; 111(6):1313–23

Olmstead MC, Franklin KB. The development of a conditioned place preference to morphine: effects of microinjections into various CNS sites. Behav Neurosci 1997 Dec;111(6):1324–34

Olmstead MC, Munn EM, Franklin KB, Wise RA. Effects of pedunculopontine tegmental nucleus lesions on responding for intravenous heroin under different schedules of reinforcement. J Neurosci 1998 Jul 1;18(13):5035–44

Olmstead MC, Robbins TW, Everitt BJ. Basal forebrain cholinergic lesions enhance conditioned approach responses to stimuli predictive of food. Behav Neurosci 1998 Jun;112(3):611–29

Olmstead ME see **Randall DC**

Olmstead R see **Okami P**

Olmsted EA, Gannon FH, Wang ZQ, Grigoriadis AE, Wagner EF, Zasloff MA, Shore EM, Kaplan FS. Embryonic overexpression of the c-Fos protooncogene. A murine stem cell chimera applicable to the study of fibrodysplasia ossificans progressiva in humans. Clin Orthop 1998 Jan; (346):81–94

Olmsted EA see **Lanchoney TF**

Olmsted L see **Steinberg L**
Olmsted M see **Daneman D**
Olmsted M see **Goldbloom DS**
Olmsted MP see **Davis C**
Olmsted MP see **Maharaj SI**
Olmsted RA see **Nugent RA**
Olmsted RA see **Wishka DG**
Olmsted V see **Awrey DE**
Olmsted VK, Awrey DE, Koth C, Shan X, Morin PE, Kazanis S, Edwards AM, Arrowsmith CH. Yeast transcript elongation factor (TFIIS), structure and function. I: NMR structural analysis of the minimal transcriptionally active region. J Biol Chem 1998 Aug 28;273(35):22589–94
Olness F see **Xiong ZH**
Olness K see **Berhane R**
Olness K see **Drotar D**
Olness K see **Kalyesubula I**
Olness K see **Stein MT**
Ol'nev MG see **Proshin SN**
Olney AH, Kolodziej P. Velocardiofacial syndrome (Shprintzen syndrome, chromosome 22q11 deletion syndrome). Ear Nose Throat J 1998 Jun;77(6):460–1 (4 ref.)
Olney AH, Kolodziej P. Branchio–oto–renal syndrome (BOR syndrome, Melnick–Fraser syndrome).
Ear Nose Throat J 1998 Mar;77(3):172
Olney AH, Kolodziej P. Pallister–Hall syndrome.
Ear Nose Throat J 1998 May;77(5):370
Olney AH, Kolodziej P, MacDonald MR, Schaefer GB. Robin sequence. Ear Nose Throat J 1997 Sep;76(9):620
Olney AH, Kolodziej P, Schaefer GB, Buehler BA. Oral–facial–digital syndrome type I. Ear Nose Throat J 1997 Nov;76(11):778
Olney AH, Schaefer GB, Kolodziej P, Van der Woude syndrome. Ear Nose Throat J 1997 Dec;76(12):852
Olney AH see MacDonald MR
Olney AH see Schaefer GB
Olney AH see Smith S
Olney B, Latz K, Asher M. Treatment of hip dysplasia in older children with a combined one–stage procedure.
Clin Orthop 1998 Feb;(347):215–23
Olney BA see Izhar U
Olney BW see Burton DC
Olney JW, Farber NB. Discussion of Bogerts' temporolimbic system theory of paranoid schizophrenia [comment]
Schizophr Bull 1997;23(3):533–6. Comment on: Schizophr Bull 1997 ;23(3):423–35.
Olney JW, Wozniak DF, Farber NB. Excitotoxic neurodegeneration in Alzheimer disease. New hypothesis and new therapeutic strategies. Arch Neurol 1997 Oct; 54(10):1234–40 (10 ref.)
Olney JW see Chen Q
Olney JW see Farber NB
Olney JW see Jevtovic–Todorovic V
Olney JW see Romano C
Olney RK. Clinical trials for polyneuropathy: the role of nerve conduction studies, quantitative sensory testing, and autonomic function testing. J Clin Neurophysiol 1998 Mar; 15(2):129–37 (32 ref.)
Olney RK. Neuropathies associated with connective tissue disease. Semin Neurol 1998;18(1):63–72 (109 ref.)
Olney RS see Araneta MR
Olney RS see Botto LD
Olney RS see Yang Q
Olney RS see Yoon PW
Olney SJ, Griffin MP, McBride ID. Multivariate examination of data from gait analysis of persons with stroke.
Phys Ther 1998 Aug;78(8):814–28
Olney SJ see Mulholland SJ
Olney WB see DeGroot DW
Olobo JO see Muriuki SM
Oloff LM, Schulhofer SD. Flexor hallucis longus dysfunction [see comments] J Foot Ankle Surg 1998 Mar–Apr; 37(2):101–9 (43 ref.). Comment in: J Foot Ankle Surg 1998 May–Jun;37(3):260.
Olofsen E. A technique for population pharmacodynamic analysis of concentration–binary response data [letter]
Anesthesiology 1998 Mar;88(3):833
Olofsen E see Vuyk J
Olofsson A see Aldenborg F
Olofsson AC, Zita A, Hermansson M. Floc stability and adhesion of green–fluorescent–protein–marked bacteria to flocs in activated sludge. Microbiology 1998 Feb;144 (Pt 2):519–28
Olofsson AL see van Dijken JW
Olofsson B, Gilje F, Jacobsson L, Norberg A. Nurses' narratives about using coercion in psychiatric care.
J Adv Nurs 1998 Jul;28(1):45–53
Olofsson B, Korpelainen E, Pepper MS, Mandriota SJ, Aase K, Kumar V, Gunji Y, Jeltsch MM, Shibuya M, Alitalo K, Eriksson U. Vascular endothelial growth factor B (VEGF–B) binds to VEGF receptor–1 and regulates plasminogen activator activity in endothelial cells.
Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11709–14
Olofsson B see Aberg J
Olofsson B see Elmfeldt D
Olofsson B see Joukov V
Olofsson B see Lymboussaki A
Olofsson B see Thomson AB
Olofsson BO see Karling P
Olofsson BO see Suhr OB
Olofsson C, Ekblom A, Ekman–Ordeberg G, Irestedt L. Obstetric outcome following epidural analgesia with bupivacaine–adrenaline 0.25% or bupivacaine 0.125% with sufentanil—a prospective randomized controlled study in 1000 parturients [see comments]
Acta Anaesthesiol Scand 1998 Mar;42(3):284–92. Comment in: Acta Anaesthesiol Scand 1998 Mar;42(3):281–3.
Olofsson C see Irestedt L
Olofsson G, Fjälling M, Kilander A, Ung KA, Jonsson O. Bile acid malabsorption after continent urinary diversion with an ileal reservoir. J Urol 1998 Sep;160(3 Pt 1):724–7
Olofsson I see Rawal N
Olofsson J see Aasen T
Olofsson J see Golusiński W
Olofsson J see Heimdal JH
Olofsson J see el–Saggan A
Olofsson JI see Bjurulf E
Olofsson JI see Holmgren PA
Olofsson JI see Ottander U
Olofsson K, Hellström S, Hammarström ML. The surface epithelium of recurrent infected palatine tonsils is rich in gammadelta T cells. Clin Exp Immunol 1998 Jan; 111(1):36–47
Olofsson M see Yang YY
Olofsson P, Poulsen H. Reversed circadian blood pressure rhythm preserves fetal growth in preeclamptic pregnancy. Eur J Obstet Gynecol Reprod Biol 1997 Dec;75(2):133–8
Olofsson P see Saldeen P
Olofsson PA see Nilsson A
Olofsson S see Bolmstedt A
Olofsson S see Kjellström C
Olofsson S see Voog E
Olofsson SO see Asker N
Olofsson SO see Rustaeus S
Olofsson T see Lenhoff S
Olofsson T see Wester L
Olofsson U. Win some, lose some: hypermnesia for actions reflects increased item–specific processing. Mem Cognit 1997 Nov;25(6):797–800
Olofsson Y see Jacobsson LT
Ologunde CA see Nwagwu M
Olojugba DH, McCarthy MJ, Naylor AR, Bell PR, London NJ. At what peak velocity ratio value should duplex–detected infrainguinal vein graft stenoses be revised? Eur J Vasc Endovasc Surg 1998 Mar;15(3):258–60
Olojugba DH, Varty K, Hartsthorne T, Naylor AR, Bell PR, London NJ. Predischarge duplex imaging of infrainguinal vein grafts does not predict the development of stenoses. Br J Surg 1998 Sep;85(9):1225–7
Olomolaiye O, Wood NA, Bidwell JL. A novel NlaIII polymorphism in the human IL–6 promoter.
Eur J Immunogenet 1998 Apr–Jun;25(2–3):267
Olomolaiye OO see Bidwell JL
Olomolaiye OO see Pitts SA
Olomu IN see Contag PR
Olona M see Castell Conesa J
Olona M see Pagès E
Olona M see Papo M
Olona M see Ramón S
Olona M see Santana–Boado C
Olondo M see Sanz L
Olondriz J see Oria E
Oloo A see Moore JM
Oloo AJ see Andersen SL
Oloo AJ see Bern C
Oloo AJ see Bloland PB
Oloo AJ see Branch OH
Oloo AJ see Hightower AW
Oloo AJ see Perkins BA
Olopade CO, Sekosan M, Schraufnagel DE. Giant cell arteritis manifesting as chronic cough and fever of unknown origin. Mayo Clin Proc 1997 Nov;72(11):1048–50
Olopade CO see Gao XP
Olopade CO see Thomas AR
Olopade OF see Reeder JE
Olopade OI, Offit K, Garber JE. Genetic testing for susceptibility to cancer. Task Force on Cancer Genetics Education [letter; comment] JAMA 1998 May 27; 279(20):1612–3. Comment on: JAMA 1998 Jan 21;279(3):179–81.
Olopade OI see Chen ZH
Olopade OI see Dreyling MH
Olopade OI see Frank TS
Olopade OI see Strissel PL
Olopai F see Durand AM
Oloto EJ see Bromham DR
Olotu CT see Adelekan DA
O'Loughlin B see Bamford KB
O'Loughlin BS see McCrystal DJ
O'Loughlin EV, Zhe L, Buret A, Bell C, Robins–Browne RM, Elliott EJ. Colonic structural and ion transport abnormalities in suckling rabbits infected with Escherichia coli K12. J Pediatr Gastroenterol Nutr 1997 Oct; 25(4):394–9
O'Loughlin EV see Collins CE
O'Loughlin EV see Frawley KJ
O'Loughlin EV see Henry RL
O'Loughlin G, Shanley C. Swallowing problems in the nursing home: a novel training response. Dysphagia 1998 Summer;13(3):172–83
O'Loughlin J. Safe motherhood: impossible dream or achievable reality? Med J Aust 1997 Dec 1–15; 167(11–12):622–5 (27 ref.)
O'Loughlin J, Paradis G, Meshefedjian G. Evaluation of two strategies for heart health promotion by direct mail in a low–income urban community. Prev Med 1997 Sep–Oct; 26(5 Pt 1):745–53
O'Loughlin J, Paradis G, Meshefedjian G, Kishchuk N. Evaluation of an 8–week mailed healthy–weight intervention. Prev Med 1998 Mar–Apr;27(2):288–95
O'Loughlin J, Paradis G, Renaud L, Meshefedjian G, Barnett T. The "Yes, I Quit" smoking cessation course: does it help women in a low income community quit?
J Community Health 1997 Dec;22(6):451–68
O'Loughlin J, Renaud L, Paradis G, Meshefedjian G, Zhou X. Prevalence and correlates of early smoking among elementary schoolchildren in multiethnic, low–income inner–city neighborhoods. Ann Epidemiol 1998 Jul; 8(5):308–18
O'Loughlin J see Johnson–Down L
O'Loughlin J see Renaud L
O'Loughlin JA see McDonald HM
O'Loughlin S see Buckley DA
O'Loughlin S see Egan CA
O'Loughlin VD see Hunt KD
Olovnikov AM. Telomeres, telomerase, and aging: origin of the theory. Exp Gerontol 1996 Jul–Aug;31(4):443–8
Olovnikov AM. Towards the quantitative traits regulation: fountain theory implications in comparative and developmental biology. Int J Dev Biol 1997 Dec; 41(6):923–31 (62 ref.)
Olovnikova NI, Belkina EV, Drize NI, Konopliannikov AG, Lemeneva LN, Miterev GIu, Nikolaeva TL, Savel'eva GM, Chertkov IL. Immunoglobulin G monoklonal'nyi chelovecheskii anti–rezus Rho(D) dlia profilaktiki rezus–nesovmestimosti. Klin Med (Mosk) 1997;75(7):39–43 (Eng. Abstr.) **(Rus)**
Olovnikova NI, Belkina EV, Nikolaeva TL, Chertkov IL. Otsutstvie zavisimosti mezhdu aktinost'iu mono– i poliklonal'nykh antirezus immunoglobulinov v testakh in vitro i in vivo. Biull Eksp Biol Med 1998 Jan;125(1):71–4 **(Rus)**
Olovson SG see MacAllister CG
Olovsson M see Lindblom B
Olowokure B see Ashcroft ME
Olowska A see Bugajski J
Olowu JA see Adeyemo AA
Oloyede IJ see Amosun SL
Olozak I see Yamaguchi T
Olpe HR see Badran S
Olpe HR see Pozza MF
Olpin SE, Bonham JR, Downing M, Manning NJ, Pollitt RJ, Sharrard MJ, Tanner MS. Carnitine–acylcarnitine translocase deficiency—a mild phenotype.
J Inherit Metab Dis 1997 Sep;20(5):714–5
Olpin SE, Manning NJ, Pollitt RJ, Clarke S. Improved detection of long–chain fatty acid oxidation defects in intact cells using [9,10–3H]oleic acid. J Inherit Metab Dis 1997 Jul;20(3):415–9
Olpin SE see Morris AA
Olpinski S see Norstrom RJ
Olree K, Skipper A. The role of nutrition support dietitians as viewed by chief clinical and nutrition support dietitians: implications for training. J Am Diet Assoc 1997 Nov; 97(11):1255–60, 1263; quiz 1261–2
Olree KS see Engsberg JR
Olree M see Bakker J
Olsaker I see Grimholt U
Olsaker I see Martín–Burriel I
Olsaker I see Røed KH
Olsaker I see Sundvold H
Olsavszky R, Rycroft RJ, White IR, McFadden JP. Contact sensitivity to chromate: comparison at a London contact dermatitis clinic over a 10–year period.
Contact Dermatitis 1998 Jun;38(6):329–31
Olscamp A, Rollins J, Tao SS, Ebraheim NA. Complications of CT–guided biopsy of the spine and sacrum [published erratum appears in Orthopedics 1998 Jan;21(1):14]
Orthopedics 1997 Dec;20(12):1149–52
Olschewski A, Hempelmann G, Vogel W, Safronov BV. Blockade of Na+ and K+ currents by local anesthetics in the dorsal horn neurons of the spinal cord.
Anesthesiology 1998 Jan;88(1):172–9
Olschewski H, Ghofrani HA, Walmrath D, Temmesfeld–Wollbrück B, Grimminger F, Seeger W. Recovery from circulatory shock in severe primary pulmonary hypertension (PPH) with aerosolization of iloprost. Intensive Care Med 1998 Jun;24(6):631–4
Olschewski H, Walmrath D, Schermuly R, Ghofrani HA, Grimminger F, Seeger W. Prostacyclin und Iloprost in Aerosolform bei schwerer pulmonaler Hypertonie.
Pneumologie 1998 Jan;52(1):3–7 **(Ger)**
Olschewski H see Temmesfeld–Wollbrück B
Olschewski M. Compliance with QOL assessment in multi–centre German breast cancer trials. Stat Med 1998 Mar 15–Apr 15;17(5–7):571–5
Olschewski M see Deibert P
Olschewski M see Heitzer T
Olschewski M see Kasper W
Olschewski M see Konstantinides S
Olschowka JA, Kyrkanides S, Harvey BK, O'Banion MK, Williams JP, Rubin P, Hansen JT. ICAM–1 induction in the mouse CNS following irradiation.
Brain Behav Immun 1997 Dec;11(4):273–85
Olschowka JA see Blair ML
Olschowka JA see Wang CX

Olschwang S, Hamelin R, Laurent-Puig P, Thuille B, De Rycke Y, Li YJ, Muzeau F, Girodet J, Salmon RJ, Thomas G. Alternative genetic pathways in colorectal carcinogenesis. Proc Natl Acad Sci U S A 1997 Oct 28; 94(22):12122–7

Olschwang S, Markie D, Seal S, Neale K, Phillips R, Cottrell S, Ellis I, Hodgson S, Zauber P, Spigelman A, Iwama T, Loff S, McKeown C, Marchese C, Sampson J, Davies S, Talbot I, Wyke J, Thomas G, Bodmer W, Hemminki A, Avizienyte E, de la Chapelle A, Aaltonen L, Tomlinson I, et al. Peutz-Jeghers disease: most, but not all, families are compatible with linkage to 19p13.3. J Med Genet 1998 Jan; 35(1):42–4

Olschwang S, Serova-Sinilnikova OM, Lenoir GM, Thomas G. PTEN germ-line mutations in juvenile polyposis coli [letter] Nat Genet 1998 Jan;18(1):12–4

Olschwang S, Slezak P, Roze M, Jaramillo E, Nakano H, Koizumi K, Rubio CA, Laurent-Puig P, Thomas G. Somatically acquired genetic alterations in flat colorectal neoplasias. Int J Cancer 1998 Jul 29;77(3):366–9

Olschwang S, Thomas G. Prédisposition génétique majeure au cancer colorectal. Ann Pathol 1997;17 Suppl 5:19–22 (30 ref.) **(Fre)**

Olschwang S see Jirásek V

Olschwang S see Laurent-Puig P

Olsen A, Magnussen P, Anemana S. The acceptability and effectiveness of a polyester drinking-water filter in a dracunculiasis-endemic village in northern region, Ghana. Bull World Health Organ 1997;75(5):449–52

Olsén A, Wick MJ, Mörgelin M, Björck L. Curli, fibrous surface proteins of Escherichia coli, interact with major histocompatibility complex class I molecules. Infect Immun 1998 Mar;66(3):944–9

Olsen A see Hald B

Olsén A see Herwald H

Olsen A see Lenkkeri U

Olsen AK, Hansen KT, Friis C. Pig hepatocytes as an in vitro model to study the regulation of human CYP3A4: prediction of drug-drug interactions with 17 alpha-ethynylestradiol. Chem Biol Interact 1997 Nov 6; 107(1–2):93–108

Olsen AK see Becker N

Olsen AK see Holme JA

Olsen AO, Dillner J, Skrondal A, Magnus P. Combined effect of smoking and human papillomavirus type 16 infection in cervical carcinogenesis. Epidemiology 1998 May; 9(3):346–9

Olsen AO, Orstavik I, Dillner J, Vestergaard BF, Magnus P. Herpes simplex virus and human papillomavirus in a population-based case-control study of cervical intraepithelial neoplasia grade II-III. APMIS 1998 Mar; 106(3):417–24

Olsen AO see Helland A

Olsen AS see Carver EA

Olsen AS see Jenne DE

Olsen AS see Mantuano E

Olsen AS see Mohrenweiser HW

Olsen AS see Sullivan M

Olsen B. Mordere i hvitt—legekomplottet mot Stalin. Tidsskr Nor Laegeforen 1997 Dec 10;117(30):4395–8 (Eng. Abstr.) **(Nor)**

Olsen B. Legerollen i endring. Tidsskr Nor Laegeforen 1997 Oct 20;117(25):3631–2 **(Nor)**

Olsen B. HIV-epidemi i Russland. Tidsskr Nor Laegeforen 1997 Sep 10;117(21):3064 **(Nor)**

Olsen B. Helse og ulikhet—er vår uskyldstid over? Tidsskr Nor Laegeforen 1998 Jan 10;118(1):13 **(Nor)**

Olsen B see Elkins C

Olsen B see Kumlin U

Olsen B see Palmgren H

Olsen B see Thomas CE

Olsen BA, Perry FM, Snorek SV, Lewellen PL. Accelerated conditions for stability assessment of bulk and formulated cefaclor monohydrate. Pharm Dev Technol 1997 Nov; 2(4):303–12

Olsen BA, Wirth DD, Larew JS. Determination of fluoxetine hydrochloride enantiomeric excess using high-performance liquid chromatography with chiral stationary phases. J Pharm Biomed Anal 1998 Aug;17(4–5):623–30

Olsen BR. Collagen IX. Int J Biochem Cell Biol 1997 Apr; 29(4):555–8 (12 ref.)

Olsen BR. "A rare disorder, yes; an unimportant one, never" [editorial] J Clin Invest 1998 Apr 15;101(8):1545–6 (10 ref.)

Olsen BR see Apte SS

Olsen BR see Fülöp C

Olsen BR see Hohenester E

Olsen BR see Huang LF

Olsen BR see Sasaki T

Olsen BS, Mortensen HB, Andersen O. Hvordan diagnosticeres diabetes mellitus hos børn og unge? Ugeskr Laeger 1998 Jul 13;160(29):4333 **(Dan)**

Olsen BS, Søjbjerg JO, Nielsen KK, Vaesel MT, Dalstra M, Sneppen O. Posterolateral elbow joint instability: the basic kinematics. J Shoulder Elbow Surg 1998 Jan-Feb; 7(1):19–29

Olsen BS see Tyrdal S

Olsen BS see Vaesel MT

Olsen C. An annotated bibliography of the National Birth Defects Prevention Network. Teratology 1997 Jul-Aug; 56(1–2):50–62

Olsen C see Andersen K

Olsen C see Eiley DM

Olsen CA see Henshaw JB

Olsen CB, Pollard AW. Severe bone loss caused by orthodontic rubber bands; management and nine-year follow-up: report of case. ASDC J Dent Child 1998 Jan-Feb;65(1):25–8

Olsen CB see Homøe P

Olsen CE see Breinholt J

Olsen CE see Christensen AB

Olsen CE see Hansen PR

Olsen CE see Naver H

Olsen CE see Oketch-Rabah HA

Olsen CE see Parmar VS

Olsen CE see Raj HG

Olsen CE see Sittie AA

Olsen CE see Somanadhan B

Olsen CH see Ulrichsen J

Olsen CL, Cross PK. Trends in the use of prenatal diagnosis in New York State and the impact of biochemical screening on the detection of Down syndrome: 1984–1993. Prenat Diagn 1997 Dec;17(12):1113–24

Olsen CL, Hughes JP, Youngblood LG, Sharpe-Stimac M. Epidemiology of holoprosencephaly and phenotypic characteristics of affected children: New York State, 1984–1989. Am J Med Genet 1997 Dec 12;73(2):217–26

Olsen CL, Jeffery WR. A forkhead gene related to HNF-3beta is required for gastrulation and axis formation in the ascidian embryo. Development 1997 Sep; 124(18):3609–19

Olsen CW see Larsen DL

Olsen CW see Nelson KM

Olsen D, Egger E, Gottsauner-Wolf F, Giurea A. Mechanical characteristics of four allograft tendon-to-muscle anastomotic techniques. J Invest Surg 1997 Nov-Dec; 10(6):379–86

Olsen D see Allaire P

Olsen D see Hilton EF

Olsen DA see Dale LC

Olsen DB see Allen GS

Olsen DB see Mulder MM

Olsen DP. Ethical considerations of video monitoring psychiatric patients in seclusion and restraint. Arch Psychiatr Nurs 1998 Apr;12(2):90–4 (15 ref.)

Olsen DP. When the patient causes the problem: the effect of patient responsibility on the nurse-patient relationship. J Adv Nurs 1997 Sep;26(3):515–22

Olsen DR, Backaert L, Evensen JF. Abutting orthogonal electron and photon beams in the head and neck region using asymmetrical photon beam edges. Acta Oncol 1997; 36(6):585–91

Olsen DR, Petersen SB, Rofstad EK. Radiation-induced changes in phosphorus T1 values in human melanoma xenografts studied by 31P-MRS. Magn Reson Imaging 1997;15(10):1187–92

Olsen DR see Dale E

Olsen DR see Tveit KM

Olsen DR see Zhang Y

Olsen DS, Jordan B, Chen D, Wek RC, Cavener DR. Isolation of the gene encoding the Drosophila melanogaster homolog of the Saccharomyces cerevisiae GCN2 eIF-2alpha kinase. Genetics 1998 Jul;149(3):1495–509

Olsen E see Azzarolo AM

Olsen E see Yazdankhah SP

Olsen EB see Turner DL

Olsen EJ see Llorente MD

Olsen G see Acquavella J

Olsen GD see Hunter MA

Olsen GH, Turell MJ, Pagac BB. Efficacy of eastern equine encephalitis immunization in whooping cranes. J Wildl Dis 1997 Apr;33(2):312–5

Olsen GJ see Kyrpides NC

Olsen GJ see Selkov E

Olsen GN. Physiology of lung resection: no rules, just...Rx [editorial; comment] Chest 1998 Jun;113(6):1438–9. Comment on: Chest 1998 Jun;113(6):1511–6.

Olsen GW, Burris JM, Burlew MM, Steinberg ME, Patz NV, Stoltzfus JA, Mandel JH. Absenteeism among employees who participated in a workplace influenza immunization program. J Occup Environ Med 1998 Apr;40(4):311–6

Olsen GW, Gilliland FD, Burlew MM, Burris JM, Mandel JS, Mandel JH. An epidemiologic investigation of reproductive hormones in men with occupational exposure to perfluorooctanoic acid. J Occup Environ Med 1998 Jul; 40(7):614–22

Olsen H, Ehlers N, Hjortdal JO. Value of intraoperative keratometry in predicting outcome of radial keratotomy. Acta Ophthalmol Scand 1997 Aug;75(4):398–400

Olsen H, Enan E, Matsumura F. 2,3,7,8-Tetrachlorodibenzo-p-dioxin mechanism of action to reduce lipoprotein lipase activity in the 3T3-L1 preadipocyte cell line. J Biochem Mol Toxicol 1998; 12(1):29–39

Olsen H, Hjortdal JO, Ehlers N. Comparison of objective methods for quantifying the refractive effect of photo-astigmatic refractive keratectomy using the MEL-60 excimer laser. Acta Ophthalmol Scand 1997 Dec; 75(6):629–33

Olsen H, Länne T. Reduced venous compliance in lower limbs of aging humans and its importance for capacitance function. Am J Physiol 1998 Sep;275(3 Pt 2):H878–86

Olsen H see Bramness JG

Olsen H see Buajordet I

Olsen H see Länne T

Olsen H see Nybo M

Olsen H see Poulin F

Olsen H see Rom E

Olsen HB see Ludvigsen S

Olsen HS see De Niu P

Olsen HS see Madsen KL

Olsen HS see Zhang KZ

Olsen I see Fardal O

Olsen I see Kirby AC

Olsen I see Kuru L

Olsen J. Hvorfor stiger incidensen af brystkraeft? Ugeskr Laeger 1997 Nov 24;159(48):7115 **(Dan)**

Olsen J, Andersen PK. Accounting for pregnancy dependence in epidemiologic studies of pregnancy outcomes [letter; comment] Epidemiology 1998 May; 9(3):363–4. Comment on: Epidemiology 1997 Nov;8(6):629–36.

Olsen J, Kokholm K, Norén O, Sjöström H. Structure and expression of aminopeptidase N. Adv Exp Med Biol 1997; 421:47–57 (72 ref.)

Olsen J, Sørensen HT, Sørensen TI, Vilstrup H. Hvad er klinisk epidemiologi? Ugeskr Laeger 1997 Oct 13; 159(42):6238–9 **(Dan)**

Olsen J see Andersen AM

Olsen J see Andersen BS

Olsen J see Basso O

Olsen J see Bonde JP

Olsen J see Christensen K

Olsen J see Eriksen SH

Olsen J see Fonager K

Olsen J see Grønbaek MN

Olsen J see Hjollund NH

Olsen J see Jensen TK

Olsen J see Kenney S

Olsen J see Knudsen LB

Olsen J see Mardirossian G

Olsen J see Nielsen GL

Olsen J see Petridou E

Olsen J see Rasmusen NK

Olsen J see Sabroe S

Olsen J see Saracci R

Olsen J see Sørensen HT

Olsen J see Steffensen FH

Olsen J see Tuntiseranee P

Olsen JA. Aiding priority setting in health care: is there a role for the contingent valuation method? Health Econ 1997 Nov-Dec;6(6):603–12 (43 ref.)

Olsen JA, Donaldson C. Helicopters, hearts and hips: using willingness to pay to set priorities for public sector health care programmes. Soc Sci Med 1998 Jan;46(1):1–12

Olsen JA see Norum J

Olsen JB, Bentzen P, Seeb JE. Characterization of seven microsatellite loci derived from pink salmon. Mol Ecol 1998 Aug;7(8):1087–9

Olsen JB, Skretting A. Detectability of simulated masses and calcifications in mammography. Development of a phantom and a new method for determination of receiver operating characteristics. Acta Radiol 1998 Sep;39(5):501–6

Olsen JB, Skretting A, Widmark A. Assessment of image quality and total performance in Norwegian mammography laboratories. Findings in a national survey based on different phantoms and ROC methodology. Acta Radiol 1998 Sep;39(5):507–13

Olsen JC, Buenefe ML, Falco WD. Death in the emergency department. Ann Emerg Med 1998 Jun;31(6):758–65 (50 ref.)

Olsen JC see Batra RK

Olsen JC see Makarov SS

Olsen JD, Sturgis JN, Westerhuis WH, Fowler GJ, Hunter CN, Robert B. Site-directed modification of the ligands to the bacteriochlorophylls of the light-harvesting LH1 and LH2 complexes of Rhodobacter sphaeroides. Biochemistry 1997 Oct 14;36(41):12625–32

Olsen JE see Angen O

Olsen JE see Christensen H

Olsen JE see Jensen GM

Olsen JF see Fitzpatrick DC

Olsen JH. Avoidable cancers in the Nordic countries. Aims and background. APMIS Suppl 1997;76:1–8 (7 ref.)

Olsen JH. Interpretation in drug epidemiology [comment] Lancet 1998 Jul 18;352(9123):162–3. Comment on: Lancet 1998 Jul 18;352(9123):179–84.

Olsen JH, Andersen A, Dreyer L, Pukkala E, Tryggvadottir L, Gerhardsson de Verdier M, Winther JF. Summary of avoidable cancers in the Nordic countries. APMIS Suppl 1997;76:141–6

Olsen JH see Dreyer L

Olsen JH see Frisch M

Olsen JH see Hansen J

Olsen JH see Hasle H

Olsen JH see Inskip PD

Olsen JH see Johansen C

Olsen JH see Melbye M

Olsen JH see Mellemgaard A

Olsen JH see Mellemkjaer L

Olsen JH see Nysom K

Olsen JH see Raaschou-Nielsen O

Olsen JH see Ross-Petersen L

Olsen JH see Sankila R

Olsen JH see Seersholm N

Olsen JH see Sørensen HT

Olsen JH see Westergaard T

Olsen JH see **Winther JF**
Olsen JO see **Hinkle GH**
Olsen JO see **Williams BS**
Olsen JS see **Roed J**
Olsen K see **Kudlacz E**
Olsen K see **Lutsar I**
Olsen K see **Paris MM**
Olsen K see **Wingren S**
Olsen KD see **Ahmed A**
Olsen KD see **Aust MR**
Olsen KD see **Lundahl RE**
Olsen KD see **Orvidas LJ**
Olsen KE, Sletten K, Westermark P. Extended analysis of AL-amyloid protein from abdominal wall subcutaneous fat biopsy: kappa IV immunoglobulin light chain.
Biochem Biophys Res Commun 1998 Apr 28;245(3):713-6
Olsen KE see **Engvig JP**
Olsen KJ see **Heike Y**
Olsen KS. The influence of ketanserin on intracerebral haemodynamics--with special reference to neuroanaesthesia. Dan Med Bull 1998 Feb;45(1):76-88
Olsen KS see **Albeck MJ**
Olsen KS see **Hansen TG**
Olsen L, Maini PK, Sherratt JA. Spatially varying equilibria of mechanical models: application to dermal wound contraction. Math Biosci 1998 Jan 1;147(1):113-29
Olsen L, Sherratt JA, Maini PK, Arnold F. A mathematical model for the capillary endothelial cell-extracellular matrix interactions in wound-healing angiogenesis.
IMA J Math Appl Med Biol 1997 Dec;14(4):261-81
Olsen L see **Grison R**
Olsen L see **Hansen F**
Olsen L see **Hoehner JC**
Olsen L see **Holmqvist L**
Olsen LC, Aasland R, Fjose A. A vasa-like gene in zebrafish identifies putative primordial germ cells. Mech Dev 1997 Aug;66(1-2):95-105
Olsen LC see **Gunkel N**
Olsen LD see **Regenberg B**
Olsen LF see **Hauser MJ**
Olsen LH, Genster H. Forlaengelse af kontrolintervallerne ved ikkeinvasive blaeretumorer. Ugeskr Laeger 1998 Feb 9;160(7):1019-21 (Eng. Abstr.) **(Dan)**
Olsen LJ. The surprising complexity of peroxisome biogenesis. Plant Mol Biol 1998 Sep;38(1-2):163-89 (336 ref.)
Olsen LJ see **Brickner DG**
Olsen LJ see **Crookes WJ**
Olsen LM see **Aguilar JJ**
Olsen LR, Dessen A, Gupta D, Sabesan S, Sacchettini JC, Brewer CF. X-ray crystallographic studies of unique cross-linked lattices between four isomeric biantennary oligosaccharides and soybean agglutinin. Biochemistry 1997 Dec 9;36(49):15073-80
Olsen LR see **Kew Y**
Olsen LS see **Nexø BA**
Olsen M see **Bishara SE**
Olsen M see **Gerton JL**
Olsen ME, Bishara SE, Damon P, Jakobsen JR. Comparison of shear bond strength and surface structure between conventional acid etching and air-abrasion of human enamel [see comments]
Am J Orthod Dentofacial Orthop 1997 Nov;112(5):502-6 . Comment in: Am J Orthod Dentofacial Orthop 1998 May;113(5):20A-22A.
Olsen ME, Olsen NM, Breuel K, Burhenn C, Kalbfleisch JH. Rubella serology in mentally retarded adults.
South Med J 1998 Sep;91(9):842-6
Olsen ME see **Bishara SE**
Olsén MF, Josefson K, Dalenbäck J, Lundell L, Lönroth H. Respiratory function after laparoscopic and open fundoplication. Eur J Surg 1997 Sep;163(9):667-72
Olsen MH see **Wachtell K**
Olsen MK, Reszka AA, Abraham I. KT5720 and U-98017 inhibit MAPK and alter the cytoskeleton and cell morphology. J Cell Physiol 1998 Sep;176(3):525-36
Olsen MR, Love RR. Hormonal strategies for the prevention of breast cancer. Cancer Treat Res 1998;94:135-57 (92 ref.)
Olsen N see **de Klerk NH**
Olsen N see **Jensen PD**
Olsen N see **Park J**
Olsen NJ, Park JH. Skeletal muscle abnormalities in patients with fibromyalgia. Am J Med Sci 1998 Jun;315(6):351-8 (48 ref.)
Olsen NJ, Viselli SM, Fan J, Kovacs WJ. Androgens accelerate thymocyte apoptosis. Endocrinology 1998 Feb; 139(2):748-52
Olsen NJ see **Musk AW**
Olsen NJ see **Park JH**
Olsen NJ see **Viselli SM**
Olsen NM see **Olsen ME**
Olsen NV. Effects of dopamine on renal haemodynamics tubular function and sodium excretion in normal humans. Dan Med Bull 1998 Jun;45(3):282-97 (199 ref.)
Olsen NV see **Jespersen B**
Olsen NV see **Klausen T**
Olsen NV see **Larsen JJ**
Olsen NV see **Poulsen TD**
Olsen O, Aaroe Clausen J. Routine ultrasound dating has not been shown to be more accurate than the calendar method. Br J Obstet Gynaecol 1997 Nov;104(11):1221-2
Olsen O, Clausen JA. Terminsbestemmelse--ultralyd er ikke påvist at vaere mere praecis end kalendermetoden.
Ugeskr Laeger 1998 Mar 30;160(14):2088-90 (Eng. Abstr.) (Ger)
Olsen O see **Le Maout S**
Olsen O see **Saetre SS**
Olsen O see **Wøjdemann M**
Olsen OA see **Rudi H**
Olsen OH see **Hansen PE**
Olsen OH see **Peters GH**
Olsén P, Vainionpää L, Pääkkö E, Korkman M, Pyhtinen J, Järvelin MR. Psychological findings in preterm children related to neurologic status and magnetic resonance imaging. Pediatrics 1998 Aug;102(2 Pt 1):329-36
Olsen P see **Erlandsson A**
Olsen P see **Mølck AM**
Olsen P see **Woo DD**
Olsen PB, Schembri MA, Gally DL, Klemm P. Differential temperature modulation by H-NS of the fimB and fimE recombinase genes which control the orientation of the type 1 fimbrial phase switch. FEMS Microbiol Lett 1998 May 1;162(1):17-23
Olsen PB see **Lorenzen T**
Olsen PB see **Ritter A**
Olsen PB see **Schembri MA**
Olsen PM, Uldall PV, Alving J, Pedersen H. Kongenit bilateralt perisylvant syndrom. Ugeskr Laeger 1998 Jul 13; 160(29):4307-9 (Eng. Abstr.) **(Dan)**
Olsen PR see **Wiersø FS**
Olsen PS see **Thulesen J**
Olsen R, Sutton J. More hassle, more alone: adolescents with diabetes and the role of formal and informal support.
Child Care Health Dev 1998 Jan;24(1):31-9
Olsen R see **Blakeslee J**
Olsen R see **Hansen JB**
Olsen RD see **Barbaresi WJ**
Olsen RE see **Clark R**
Olsen RH see **Johnson GR**
Olsen RL see **Vognild E**
Olsen RW see **Barnard EA**
Olsen RW see **Carlson BX**
Olsen RW see **Minassian BA**
Olsen RW see **Tyndale RF**
Olsen S. Når eksperter er uenige. Ugeskr Laeger 1998 Jan 26;160(5):656-7 **(Dan)**
Olsen S see **Davis BH**
Olsen S see **Durkin MS**
Olsen S see **Groma V**
Olsen S see **Rudd A**
Olsen S see **Zachariae H**
Olsen SB see **Jackson MR**
Olsen SB see **Madsen P**
Olsen SC, Cheville NF, Kunkle RA, Palmer MV, Jensen AE. Bacterial survival, lymph node pathology, and serological responses of bison (Bison bison) vaccinated with Brucella abortus strain RB51 or strain 19. J Wildl Dis 1997 Jan; 33(1):146-51
Olsen SC, Jensen AE, Palmer MV, Stevens MG. Evaluation of serologic responses, lymphocyte proliferative responses, and clearance from lymphatic organs after vaccination of bison with Brucella abortus strain RB51.
Am J Vet Res 1998 Apr;59(4):410-5
Olsen SC, Stevens MG, Cheville NF, Schurig G. Experimental use of a dot-blot assay to measure serologic responses of cattle vaccinated with Brucella abortus strain RB51.
J Vet Diagn Invest 1997 Oct;9(4):363-7
Olsen SC see **Rhyan JC**
Olsen SF see **Hart CH**
Olsen SI, Hauschild MZ. Assessing toxicological impacts in life cycle assessment. Arch Toxicol Suppl 1998;20:331-45
Olsen SJ see **Lears MK**
Olsen SJ see **Parravicini C**
Olsen SJ see **Tarte K**
Olsen SL see **Lam MH**
Olsen SN see **Leifsson PS**
Olsen SN see **Lendal S**
Olsen SO see **Nielsen SE**
Olsen T see **Dam-Johansen M**
Olsen T see **Johansen J**
Olsen T see **Knudsen LL**
Olsen T see **Martinsen EW**
Olsen TS see **Jørgensen HS**
Olsen TS see **Pedersen PM**
Olsen TS see **Søndergaard H**
Olsen TW, Aaberg SY, Geroski DH, Edelhauser HF. Human sclera: thickness and surface area. Am J Ophthalmol 1998 Feb;125(2):237-41
Olsen UB see **Ingvardsen BK**
Olsen V, Cawley NX, Loh YP. Yapsin1. Structure, biosynthesis, and specificity. Adv Exp Med Biol 1998; 436:315-9 (14 ref.)
Olsen V, Guruprasad K, Cawley NX, Chen HC, Blundell TL, Loh YP. Cleavage efficiency of the novel aspartic protease yapsin 1 (Yap3p) enhanced for substrates with arginine residues flanking the P1 site: correlation with electronegative active-site pockets predicted by molecular modeling. Biochemistry 1998 Mar 3;37(9):2768-77
Olsen V see **Cawley NX**
Olsen VV. Principielle overvejelser vedrørende malariaprofylakse. Ugeskr Laeger 1998 Apr 13; 160(16):2410-1. Comment in: Ugeskr Laeger 1998 Aug 10;160(33):4781-2. **(Swe)**
Olsen WM see **Halaas O**
Olsen WO see **Robinette MS**
Olsen Y see **Oudes AJ**
Olsen EHN, Rahbek-Nielsen H, Thogersen IB, Roepstorff P, Enghild JJ. Posttranslational modifications of human inter-alpha-inhibitor: identification of glycans and disulfide bridges in heavy chains 1 and 2. Biochemistry 1998 Jan 6;37(1):408-16
Olsfanger D, Fredman B, Goldstein B, Shapiro A, Jedeikin R. Acute normovolaemic haemodilution decreases postoperative allogeneic blood transfusion after total knee replacement. Br J Anaesth 1997 Sep;79(3):317-21
Olsha M see **Newmark M**
Olsha O see **Ferber B**
Olshaker JS, Jerrard DA. The erythrocyte sedimentation rate. J Emerg Med 1997 Nov-Dec;15(6):869-74 (68 ref.)
Olshaker JS see **Gershon T**
Olshan AF see **Blatt J**
Olshan AF see **Daniels JL**
Olshan AF see **McKaig RG**
Olshan AF see **Savitz DA**
Ol'shanetskiĭ AA, Vysotskiĭ AA, Frolov VM, Zelenyĭ II. Laboratornye metody prognozirovaniia gnoinykh oslozhnenii rozhistogo vospaleniia. Klin Khir 1998;(3):25-6 (Eng. Abstr.) **(Rus)**
Ol'shanetskiĭ AA, Vysotskiĭ AV, Frolov VM, Zelenyĭ II. Immunnye narusheniia u bol'nykh s gnoino-nekroticheskimi oslozhneniiami rozhistogo vospaleniia. Klin Khir 1998;(4):27-8 (Eng. Abstr.) **(Rus)**
Ol'shanskaia IuV see **Savchenko VG**
Ol'shanskiĭ AIa see **Kravchenko AV**
Olshansky B. Is syncope the same thing as sudden death except that you wake up? [editorial; comment]
J Cardiovasc Electrophysiol 1997 Oct;8(10):1098-101 (27 ref.). Comment on: J Cardiovasc Electrophysiol 1997 Oct;8(10):1087-97.
Olshansky B. Images in clinical medicine.
Amiodarone-induced pulmonary toxicity.
N Engl J Med 1997 Dec 18;337(25):1814
Olshansky B see **Guo H**
Olshansky B see **Lanzarotti CJ**
Olshansky E see **Brown MA**
Olshansky SJ, Carnes BA, Cassel C. The future of long life [letter] Science 1998 Sep 11;281(5383):1612-3; discussion 1613-5
Olshansky SJ see **Carnes BA**
Olshausen BA, Field DJ. Sparse coding with an overcomplete basis set: a strategy employed by V1? Vision Res 1997 Dec; 37(23):3311-25
Olshefski R, Ladisch S. Synthesis, shedding, and intercellular transfer of human medulloblastoma gangliosides: abrogation by a new inhibitor of glucosylceramide synthase. J Neurochem 1998 Feb;70(2):467-72
Olshen AB see **Eubank WB**
Olshevskaya EV see **Dizhoor AM**
Olshevsky U see **Wyatt R**
Olshevsky V see **Wyatt R**
Olsio C see **Ohvo H**
Olsnes S see **Falnes PO**
Olsnes S see **Klingenberg O**
Olsnes S see **Loukianov EV**
Olson A see **Hortsch M**
Olson A see **Wlodawer A**
Olson AD, Hernandez R, Hirschl RB. The role of ultrasonography in the diagnosis of pyloric stenosis: a decision analysis. J Pediatr Surg 1998 May;33(5):676-81
Olson AD see **Deutsch DE**
Olson AJ, Goodsell DS. Automated docking and the search for HIV protease inhibitors. SAR QSAR Environ Res 1998; 8(3-4):273-85 (34 ref.)
Olson AJ, Pique ME. Visualizing the future of molecular graphics. SAR QSAR Environ Res 1998;8(3-4):233-47 (44 ref.)
Olson AJ see **Larsen TA**
Olson AJ see **Liu G**
Olson AJ see **Reva BA**
Olson AJ see **Sanner MF**
Olson AL, Dietrich AJ, Sox CH, Stevens MM, Winchell CW, Ahles TA. Solar protection of children at the beach.
Pediatrics 1997 Jun;99(6):E1
Olson AL see **Chen D**
Olson AL see **Jones JP**
Olson AL see **Thai MV**
Olson AW see **Madio DP**
Olson B, Schneeman BO. Alimentary lipemia is enhanced in fiber-fed rats. J Nutr 1998 Jun;128(6):1031-6
Olson BA, Ali SM, Contino LC, Brooks DP, Laping NJ. Angiotensin-converting enzyme inhibition alters clusterin mRNA expression in the kidney following renal mass reduction. Pharmacology 1998 Jul;57(1):13-9
Olson BA see **Labat JB**
Olson BA see **Laping NJ**
Olson BA see **Stein SW**
Olson BH, Anderson SM, Becker MP, Anderson JW, Hunninghake DB, Jenkins DJ, LaRosa JC, Rippe JM, Roberts DC, Stoy DB, Summerbell CD, Truswell AS, Wolever TMS, Morris DH, Fulgoni VL 3rd. Psyllium-enriched cereals lower blood total cholesterol and LDL cholesterol, but not HDL cholesterol, in hypercholesterolemic adults: results of a meta-analysis.
J Nutr 1997 Oct;127(10):1973-80
Olson BR. Facets of thyroid disease in women: four case reports [published erratum appears in J Womens Health

1998 Jun;7(5):615] J Womens Health 1998 Feb;7(1):85–91 (49 ref.)
Olson BR see **Alvero R**
Olson C. Emergency treatment of paraphimosis. Can Fam Physician 1998 Jun;44:1253–4, 1257
Olson C see **Murray KJ**
Olson CA, Stoddard J, DeMuri G. A community pediatrics/public health rotation for pediatric residents. Acad Med 1998 May;73(5):598–9
Olson CD see **Leadbetter EA**
Olson CJ see **Brasel KJ**
Olson CL see **Carreira MA**
Olson CL see **Tibbetts RS**
Olson CM, Glass RM, Thacker SB, Stroup DF. Ethical issues in studying submissions to a medical journal. JAMA 1998 Jul 15;280(3):290–1
Olson CM see **Alaimo K**
Olson CM see **Olson TS**
Olson CM see **Picado JI**
Olson CM see **Wolfe WS**
Olson DA see **Broccard AF**
Olson DC, Deng C, Hanahan D. Fibroblast growth factor receptor 4, implicated in progression of islet cell carcinogenesis by its expression profile, does not contribute functionally. Cell Growth Differ 1998 Jul;9(7):557–64
Olson DC see **Goldfine ID**
Olson DC see **Smith KM**
Olson DG see **Shenoy K**
Olson DH, Mylan MM, Fletcher LA, Nugent SM, Lynch JW, Willenbring ML. A clinical tool for rating response to civil commitment for substance abuse treatment. Psychiatr Serv 1997 Oct;48(10):1317–22
Olson DJ, Gibo DM. Antisense wnt-5a mimics wnt-1-mediated C57MG mammary epithelial cell transformation. Exp Cell Res 1998 May 25;241(1):134–41
Olson DJ, Oshimura M, Otte AP, Kumar R. Ectopic expression of wnt-5a in human renal cell carcinoma cells suppresses in vitro growth and telomerase activity. Tumour Biol 1998;19(4):244–52
Olson DL, Lacey ME, Sweedler JV. The nanoliter niche. NMR detection for trace analysis and capillary separations. Anal Chem 1998 Apr 1;70(7):257A–264A
Olson DL, Lacey ME, Sweedler JV. High-resolution microcoil NMR for analysis of mass-limited, nanoliter samples. Anal Chem 1998 Feb 1;70(3):645–50
Olson DL see **Raskin N**
Olson DM, Sheth MV, Rodrigo MC, Burghardt JS, Eyster KM. Effect of developmental age and hyperoxia exposure on kinase and phosphatase activities in newborn rat lungs. Exp Lung Res 1998 May-Jun;24(3):339–53
Olson DM see **Hirst JJ**
Olson DM see **Mijovic JE**
Olson DM see **Zakar T**
Olson DP, Koenig RJ. Thyroid function in Rubinstein-Taybi syndrome. J Clin Endocrinol Metab 1997 Oct;82(10):3264–6
Olson DP, Sun B, Koenig RJ. Thyroid hormone response element architecture affects corepressor release from thyroid hormone receptor dimers. J Biol Chem 1998 Feb 6;273(6):3375–80
Olson DR see **Agócs MM**
Olson DR see **Gordon AC**
Olson EB Jr see **Erickson JT**
Olson EB Jr see **Ling L**
Olson EE see **Wengenack TM**
Olson EJ, Epperson WB, Zeman DH, Fayer R, Hildreth MB. Effects of an allicin-based product on cryptosporidiosis in neonatal calves. J Am Vet Med Assoc 1998 Apr 1; 212(7):987–90
Olson EJ, Simon PM. Sleep-wake cycles and the management of respiratory failure. Curr Opin Pulm Med 1996 Nov;2(6):500–6 (52 ref.)
Olson EJ see **Boeve BF**
Olson EJ see **Ryu JH**
Olson EM, Duberg AC, Herron LD, Kissel P, Smilovitz D. Coccidioidal spondylitis: MR findings in 15 patients. AJR Am J Roentgenol 1998 Sep;171(3):785–9
Olson EN see **Black BL**
Olson EN see **Charng MJ**
Olson EN see **Chin ER**
Olson EN see **Cripps RM**
Olson EN see **Damm C**
Olson EN see **Firulli AB**
Olson EN see **Fishman MC**
Olson EN see **Hautmann MB**
Olson EN see **Katoh Y**
Olson EN see **Kawa-uchi T**
Olson EN see **Lin Q**
Olson EN see **Liu Y**
Olson EN see **Lu J**
Olson EN see **Miano JM**
Olson EN see **Molkentin JD**
Olson EN see **Ranganayakulu G**
Olson EN see **Rao RS**
Olson EN see **Rawls A**
Olson EN see **Staudinger J**
Olson EN see **Sussman MA**
Olson EN see **Thomas T**
Olson EN see **Wu SL**
Olson EN see **Zilberman A**
Olson ER see **VanBogelen RA**
Olson ES. Observing middle and inner ear mechanics with novel intracochlear pressure sensors. J Acoust Soc Am 1998 Jun;103(6):3445–63
Olson ES see **Oldfield C**
Olson G. "... fly in i böckernas värld?" Lakartidningen 1998 Apr 8;95(15):1649–50 **(Swe)**
Olson G see **Diekman AB**
Olson G see **Hatchell DL**
Olson G see **Zheng Y**
Olson GA, Olson RD, Kastin AJ. Endogenous opiates: 1996. Peptides 1997;18(10):1651–88 (516 ref.)
Olson GE, Winfrey VP, NagDas SK. Acrosome biogenesis in the hamster: ultrastructurally distinct matrix regions are assembled from a common precursor polypeptide. Biol Reprod 1998 Feb;58(2):361–70
Olson GE, Winfrey VP, Westbrook VA, Melner MH. Targeting of the domain-specific integral membrane protein PM52 to the periacrosomal plasma membrane during guinea pig spermiogenesis. Mol Reprod Dev 1998 May;50(1):103–12
Olson GE see **Hoffman LH**
Olson GE see **Vijayaraghavan S**
Olson GL see **Saade GR**
Olson GL see **Sarabu R**
Olson GR see **DeAngelo AB**
Olson H. Gene technology and democracy [letter; comment] [see comments] Science 1998 Jan 9;279(5348):157. Comment on: Science 1997 Nov 14;278(5341):1207. Comment in: Science 1998 Feb 13;279(5353):965–7.
Olson J see **Anderson HA**
Olson J see **Cai Q**
Olson J see **Saed GM**
Olson J see **Tilden J**
Olson JA, Tanumihardjo SA. Evaluation of vitamin A status [letter] Am J Clin Nutr 1998 Jan;67(1):148–50
Olson JA, Whitelaw CM, McHardy KC, Pearson DW, Forrester JV. Soluble leucocyte adhesion molecules in diabetic retinopathy stimulate retinal capillary endothelial cell migration. Diabetologia 1997 Oct;40(10):1166–71
Olson JA see **Barua AB**
Olson JA see **Cree MJ**
Olson JA see **Doherty GM**
Olson JA see **Kaul S**
Olson JA see **Spannaus-Martin DJ**
Olson JC see **McGuffie EM**
Olson JD, Arkin CF, Brandt JT, Cunningham MT, Giles A, Koepke JA, Witte DL. College of American Pathologists Conference XXXI on laboratory monitoring of anticoagulant therapy: laboratory monitoring of unfractionated heparin therapy. Arch Pathol Lab Med 1998 Sep;122(9):782–98 (182 ref.)
Olson JD see **Churchill WH**
Olson JD see **Kelley CM**
Olson JD see **Surgenor DM**
Olson JE, Putnam RW, Evers JA, Munoz N. Taurine efflux and intracellular pH during astrocyte volume regulation. Adv Exp Med Biol 1998;442:229–35
Olson JE see **Beetsch JW**
Olson JE see **Sellers TA**
Olson JE see **Semenov A**
Olson JG see **Corwin AL**
Olson JG see **Kosoy MY**
Olson JG see **Massung RF**
Olson JG see **Noah DL**
Olson JJ, Barnett D, Yang J, Assietti R, Cotsonis G, James CD. Gene amplification as a prognostic factor in primary brain tumors. Clin Cancer Res 1998 Jan;4(1):215–22
Olson JJ see **Alleyne CH Jr**
Olson JK, Grose C. Complex formation facilitates endocytosis of the varicella-zoster virus gE:gI Fc receptor. J Virol 1998 Feb;72(2):1542–51
Olson JK, Sood AK, Sorosky JI, Anderson B, Buller RE. Taxol hypersensitivity: rapid retreatment is safe and cost effective. Gynecol Oncol 1998 Jan;68(1):25–8
Olson JK see **Bosworth AB**
Olson JK see **Meola SM**
Olson JK see **Spradling SL**
Olson JL see **Stone JH**
Olson JM, Elston RC. Using family history information to distinguish true and false positive model-free linkage results. Genet Epidemiol 1998;15(2):183–92
Olson JM see **Cordell HJ**
Olson JM see **Gropman AL**
Olson JM see **Pettit DA**
Olson JM see **Zhu X**
Olson JP see **Klafta JM**
Olson JR see **Drahushuk AT**
Olson JR see **Schecter A**
Olson JR see **Stephen FD**
Olson JS see **Arrendondo-Peter R**
Olson JS see **Brucker EA**
Olson JS see **Doherty DH**
Olson JS see **Migita CT**
Olson JS see **Nguyen BD**
Olson JS see **Tang Q**
Olson JS see **Trevaskis B**
Olson JS see **Unzai S**
Olson JW, Maier RJ. The sequences of hypF, hypC and hypD complete the hyp gene cluster required for hydrogenase activity in Bradyrhizobium japonicum. Gene 1997 Oct 15;199(1-2):93–9
Olson JW see **Dent CD**
Olson JW see **Graff JR**
Olson JW see **Turner LR**
Olson K, Hanson J. Using Reiki to manage pain: a preliminary report. Cancer Prev Control 1997 Jun;1(2):108–13
Olson K see **Cameron AJ**
Olson K see **Frank SJ**
Olson K see **Sharifi M**
Olson K see **Smith GK**
Olson KA, Verselis SJ, Fett JW. Angiogenin is regulated in vivo as an acute phase protein. Biochem Biophys Res Commun 1998 Jan 26;242(3):480–3
Olson KA see **Piccoli R**
Olson KB, Pienta KJ. Vitamins A and E: further clues for prostate cancer prevention [editorial; comment] J Natl Cancer Inst 1998 Mar 18;90(6):414–5. Comment on: J Natl Cancer Inst 1998 Mar 18;90(6):440–6.
Olson KE see **Farfan JA**
Olson KE see **Higgs S**
Olson KE see **Kamrud KI**
Olson KE see **Rayms-Keller A**
Olson KE see **Seabaugh RC**
Olson KJ see **Murdock DK**
Olson KR. Hazmat-o-phobia. Why aren't hospitals ready for chemical accidents? West J Med 1998 Jan;168(1):32–3
Olson KR see **Brazelton T**
Olson KR see **Li Z**
Olson KR see **Phillips KA**
Olson KR see **Zhang Y**
Olson L. Regeneration in the adult central nervous system: experimental repair strategies. Nat Med 1997 Dec; 3(12):1329–35 (95 ref.)
Olson L, Cheng H. Spinal cord repair strategies: problems and prospects. J Spinal Cord Med 1997 Oct;20(4):379–83 (26 ref.)
Olson L, Cheng H, Zetterström RH, Solomin L, Jansson L, Giménez-Llort L, Hoffer BJ, Perlmann T. On CNS repair and protection strategies: novel approaches with implications for spinal cord injury and Parkinson's disease. Brain Res Brain Res Rev 1998 May;26(2-3):302–5 (39 ref.)
Olson L see **Andersson H**
Olson L see **Brokaw J**
Olson L see **Cheng H**
Olson L see **Ciancio G**
Olson L see **Eriksdotter Jönhagen M**
Olson L see **Fullerton L**
Olson L see **Guest JD**
Olson L see **Karatzas T**
Olson L see **Kobayashi S**
Olson L see **Macias D**
Olson L see **Nosrat CA**
Olson L see **Schober A**
Olson L see **Shinoda M**
Olson L see **Solomin L**
Olson L see **Widenfalk J**
Olson LD see **Hopkins BA**
Olson LE see **DeMarino S**
Olson LE see **Feiring AJ**
Olson LE see **Merker MP**
Olson LG, Ambrogetti A. Working harder--working dangerously? Fatigue and performance in hospitals [see comments] Med J Aust 1998 Jun 15;168(12):614–6. Comment in: Med J Aust 1998 Jun 15;168(12):587–8.
Olson LG see **Throne RD**
Olson LJ see **Fonseca R**
Olson LJ see **Levy NT**
Olson LJ see **Mathew V**
Olson LK, Qian J, Poitout V. Glucose rapidly and reversibly decreases INS-1 cell insulin gene transcription via decrements in STF-1 and C1 activator transcription factor activity. Mol Endocrinol 1998 Feb;12(2):207–19
Olson LK see **Harmon JS**
Olson LL see **Mesirow KM**
Olson LL see **Pick J**
Olson LM see **Chau YM**
Olson LM see **Graham SD**
Olson LM see **Gross GA**
Olson LM see **Jablonka-Shariff A**
Olson LM see **Lyall F**
Olson LM see **Ohlemiller KK**
Olson LP see **Bartberger MD**
Olson M. Understanding addiction [letter; comment] J Obstet Gynecol Neonatal Nurs 1998 Jan-Feb;27(1):12. Comment on: J Obstet Gynecol Neonatal Nurs 1997 Jul-Aug;26(4):441–8.
Olson M, Green P. A "quality-first" credo for the Human Genome Project. Genome Res 1998 May;8(5):414–5
Olson M see **Christenson RH**
Olson M see **LaVenture M**
Olson M see **Sparrow DG**
Olson M see **Stevens RA**
Olson MA see **Lebeda FJ**
Olson MC see **Fisher RC**
Olson MC see **Kalbhen CL**
Olson MC see **Salomon CG**
Olson ME, Gard MS, Gradin J, Morck DW. Serological classification and virulence determination of Dichelobacter nodosus isolated from Alberta and British Columbia sheep. Can J Vet Res 1998 Jan;62(1):33–7
Olson ME, Guselle NJ, O'Handley RM, Swift ML, McAllister TA, Jelinski MD, Morck DW. Giardia and Cryptosporidium in dairy calves in British Columbia. Can Vet J 1997 Nov;38(11):703–6
Olson ME, Morck DW, Ceri H. Preliminary data on the efficacy of a Giardia vaccine in puppies. Can Vet J 1997

Dec;38(12):777–9

Olson ME, Roach PD, Stabler M, Chan W. Giardiasis in ringed seals from the western arctic. J Wildl Dis 1997 Jul; 33(3):646–8

Olson ME see **Bishara SE**

Olson ME see **Chin AC**

Olson ME see **Deselliers LP**

Olson ME see **Hardin JA**

Olson ME see **Morck DW**

Olson ME see **Yanke SJ**

Olson MF, Paterson HF, Marshall CJ. Signals from Ras and Rho GTPases interact to regulate expression of p21Waf1/Cip1 [see comments] Nature 1998 Jul 16; 394(6690):295–9. Comment in: Nature 1998 Jul 16;394(6690):220–1.

Olson MF, Sterpetti P, Nagata K, Toksoz D, Hall A. Distinct roles for DH and PH domains in the Lbc oncogene. Oncogene 1997 Dec 4;15(23):2827–31

Olson MF see **Marais R**

Olson MM see **Mierson S**

Olson MO see **Xie J**

Olson MS. Bayesian procedures for discriminating among hypotheses with discrete distributions: inheritance in the tetraploid Astilbe biternata. Genetics 1997 Dec; 147(4):1933–42

Olson MS, Hinds PS, Euell K, Quargnenti A, Milligan M, Foppiano P, Powell B. Peak and nadir experiences and their consequences described by pediatric oncology nurses [see comments] J Pediatr Oncol Nurs 1998 Jan;15(1):13–24. Comment in: J Pediatr Oncol Nurs 1998 Jan;15(1):34–6.

Olson MS see **Eakes AT**

Olson MS see **Hinds PS**

Olson MS see **Howard KM**

Olson MS see **Long J**

Olson MS see **Mustafa SB**

Olson MS see **Svetlov SI**

Olson MW, Gervasi DC, Mobashery S, Fridman R. Kinetic analysis of the binding of human matrix metalloproteinase-2 and -9 to tissue inhibitor of metalloproteinase (TIMP)-1 and TIMP-2. J Biol Chem 1997 Nov 21;272(47):29975–83

Olson MW, Toth M, Gervasi DC, Sado Y, Ninomiya Y, Fridman R. High affinity binding of latent matrix metalloproteinase-9 to the alpha2(IV) chain of collagen IV. J Biol Chem 1998 Apr 24;273(17):10672–81

Olson MW see **Kattar MM**

Olson MW see **Pham PT**

Olson N. Cubism, Freud, and the image of wit. Psychoanal Study Child 1997;52:301–31

Olson N see **Alfa MJ**

Olson NC see **Kruse-Elliott KT**

Olson NE see **Koyama H**

Olson NE see **Tobalske BW**

Olson NH see **Belnap DM**

Olson NH see **Che Z**

Olson NH see **Fox JM**

Olson NR. Aerodigestive malignancy and gastroesophageal reflux disease. Am J Med 1997 Nov 24;103(5A):97S–99S (15 ref.)

Olson NZ see **Sunshine A**

Olson P, Finnsdóttir H, Klingeborn B, Hedhammar A. Duration of antibodies elicited by canine distemper virus vaccinations in dogs. Vet Rec 1997 Dec 20–27; 141(25):654–5

Olson P see **Egenvall A**

Olson P see **Oldfield EC 3rd**

Olson PA see **Horvath DP**

Olson PE, Benenson AS, Genovese EN. Ebola/Athens revisited [letter] Emerg Infect Dis 1998 Jan–Mar;4(1):134

Olson PE see **Tasker SA**

Olson PE see **Wallace MR**

Olson PJ see **McGowan SE**

Olson PJ see **Roehrborn CG**

Olson PN see **Root Kustritz MV**

Olson PR see **Ing EB**

Olson PS see **Zhang Y**

Olson R, Cameron R, Hovis T, Hunkeler J, Lindstrom R, Steinert R. Clinical evaluation of the Unfolder. J Cataract Refract Surg 1997 Nov;23(9):1384–9

Olson R see **Craig RJ**

Olson RD see **Bell RL**

Olson RD see **Boucek RJ Jr**

Olson RD see **Olson GA**

Olson RE. Low protein diets and blood coagulation [letter] J Nutr 1997 Dec;127(12):2377–8

Olson RE. Evolution of ideas about the nutritional value of dietary fat: introduction. J Nutr 1998 Feb;128(2 Suppl):421S–422S

Olson RE. Discovery of the lipoproteins, their role in fat transport and their significance as risk factors. J Nutr 1998 Feb;128(2 Suppl):439S–443S (36 ref.)

Olson RE, Pierce JR. A trematode metacercaria causing gill cartilage proliferation in steelhead trout from Oregon. J Wildl Dis 1997 Oct;33(4):886–90

Olson RE see **Mousa SA**

Olson RJ. Confessions of a refractive surgical skeptic [letter] Arch Ophthalmol 1998 Jul;116(7):966

Olson RJ, Caldwell KD, Crandall AS, Jensen MK, Huang SC. Intraoperative crystallization on the intraocular lens surface. Am J Ophthalmol 1998 Aug;126(2):177–84

Olson RJ, Crandall AS. Prospective randomized comparison of phacoemulsification cataract surgery with a 3.2-mm vs a 5.5-mm sutureless incision. Am J Ophthalmol 1998 May; 125(5):612–20

Olson RJ, Crandall AS. Silicone versus polymethylmethacrylate intraocular lenses with regard to capsular opacification. Ophthalmic Surg Lasers 1998 Jan; 29(1):55–8

Olson RJ see **Corey RP**

Olson RJ see **DeBry P**

Olson RJ see **Omar O**

Olson RJ see **Phillips B**

Olson RK see **Light JG**

Olson S see **Johnstone P**

Olson S see **Kim SK**

Olson S see **Reed DS**

Olson SA see **Aguilar MM**

Olson SA see **Hak DJ**

Olson SA see **Konrath GA**

Olson SB see **Hejna JA**

Olson SB see **Smith TL**

Olson SC, Beconi-Barker MG, Smith EB, Martin RA, Vidmar TJ, Adams LD. In vitro metabolism of ceftiofur in bovine tissues. J Vet Pharmacol Ther 1998 Apr;21(2):112–20

Olson SC see **DiPietrantonio AM**

Olson SC see **Kugler AR**

Olson SC see **Nasrallah HA**

Olson SC see **Stern RH**

Olson SH, Finstad CL, Harlap S, Kurian L, Saigo PE, Barakat RR. A case-case analysis of factors related to overexpression of p53 in endometrial cancer following breast cancer. Cancer Epidemiol Biomarkers Prev 1997 Oct;6(10):815–7

Olson SH see **Toney JH**

Olson SJ see **Essary LR**

Olson SJ see **Kasami M**

Olson SJ see **Montine KS**

Olson SL see **Jansen CW**

Olson SL see **Rosenblum KL**

Olson ST see **Björk I**

Olson ST see **Desai UR**

Olson ST see **Futamura A**

Olson ST see **Meagher JL**

Olson T see **Anders RL**

Olson TA, Mohanraj D, Roy S, Ramakrishnan S. Targeting the tumor vasculature: inhibition of tumor growth by a vascular endothelial growth factor-toxin conjugate. Int J Cancer 1997 Dec 10;73(6):865–70

Olson TA see **Chase CC Jr**

Olson TA see **Hammond AC**

Olson TA see **Hartenbach EM**

Olson TA see **Simpson RB**

Olson TH, Riedl MS, Vulchanova L, Ortiz-Gonzalez XR, Elde R. An acid sensing ion channel (ASIC) localizes to small primary afferent neurons in rats. Neuroreport 1998 Apr 20;9(6):1109–13

Olson TM, Hirohata S, Ye J, Leco K, Seldin MF, Apte SS. Cloning of the human tissue inhibitor of metalloproteinase-4 gene (TIMP4) and localization of the TIMP4 and Timp4 genes to human chromosome 3p25 and mouse chromosome 6, respectively. Genomics 1998 Jul 1; 51(1):148–51

Olson TM, Michels VV, Thibodeau SN, Tai YS, Keating MT. Actin mutations in dilated cardiomyopathy, a heritable form of heart failure. Science 1998 May 1;280(5364):750–2

Olson TS, Schmidt MA, Olson CM. Congenital granular cell tumor in the newborn. Otolaryngol Head Neck Surg 1998 Jun;118(6):907

Olson V, Coyne P, Smith V, Hudson C. Critical pathway improves outcomes for patients with sickle-cell disease. Oncol Nurs Forum 1997 Nov-Dec;24(10):1682

Olson VA, Gissing GJ, Barta JR, Middleton AL. A new Isospora sp. from Carduelis tristis (Aves: Fringillidae) from Ontario, Canada. J Parasitol 1998 Feb;84(1):153–6

Olson VG see **Kellogg CK**

Olson WA see **Grimm KA**

Olson WA see **Martin DD**

Olson WC see **Dragic T**

Olson WC see **Gauduin MC**

Olson WH see **Gruenthal M**

Olson WH see **Lucky AW**

Olson WK see **Liu G**

Olson WK see **Martino JA**

Olson WK see **Pilch DS**

Olson WL see **Gruenthal M**

Olson WP. Biofilms in the pipeline and in the patient. PDA J Pharm Sci Technol 1997 Nov-Dec;51(6):252–61 (26 ref.)

Olson WP. Prions: a review, theories, and proposals. PDA J Pharm Sci Technol 1998 May-Jun;52(3):134–46 (123 ref.)

Olson WP. Opinion: aseptic processing and parametric release [editorial] PDA J Pharm Sci Technol 1998 May-Jun; 52(3):81

Olson Ba see **Ali SM**

Olsovsky MR, Hodgson DM, Shorofsky SR, Kavesh NG, Gold MR. Effect of biphasic waveforms on transvenous defibrillation thresholds in patients with coronary artery disease. Am J Cardiol 1997 Oct 15;80(8):1098–100

Olsovsky MR, Pelini MA, Shorofsky SR, Gold MR. Temporal stability of defibrillation thresholds with an active pectoral lead system. J Cardiovasc Electrophysiol 1998 Mar; 9(3):240–4

Olsovsky MR, Shorofsky SR, Gold MR. Effect of shock polarity on biphasic defibrillation thresholds using an active pectoral lead system. J Cardiovasc Electrophysiol 1998 Apr;9(4):350–4

Olsovsky MR see **Gold MR**

Olsowski A, Monden I, Keller K. Cysteine-scanning mutagenesis of flanking regions at the boundary between external loop I or IV and transmembrane segment II or VII in the GLUT1 glucose transporter. Biochemistry 1998 Jul 28;37(30):10738–45

Olsrud J see **Ivarsson K**

Olsrud J see **Möller PH**

Olsson A, Hallberg IR. Caring for demented people in their homes or in sheltered accommodation as reflected on by home-care staff during clinical supervision sessions. J Adv Nurs 1998 Feb;27(2):241–52

Olsson A see **Jahn T**

Olsson A see **Zetterström O**

Olsson AG see **Jönsson B**

Olsson AG see **Kjekshus J**

Olsson AG see **Li W**

Olsson AG see **Miettinen TA**

Olsson AG see **Pedersen TR**

Olsson AG see **Shepherd J**

Olsson AK see **Lindberg L**

Olsson AK see **Malm TK**

Olsson AM see **Klepp O**

Olsson AR see **Hua J**

Olsson AR see **Sheng Y**

Olsson AT see **Elling P**

Olsson B see **Byqvist S**

Olsson B see **Gyllefjord L**

Olsson B see **Mattsson B**

Olsson B see **Roijer A**

Olsson BM see **Angström J**

Olsson C, Holmgren S. Nitric oxide in the fish gut. Comp Biochem Physiol A Physiol 1997 Dec;118(4):959–64 (47 ref.)

Olsson C, Michaëlsson E, Parra E, Pettersson U, Lando PA, Dohlsten M. Biased dependency of CD80 versus CD86 in the induction of transcription factors regulating the human IL-2 promoter. Int Immunol 1998 Apr;10(4):499–506

Olsson C, Zethelius B, Lagerström-Fermér M, Asplund J, Berne C, Landegren U. Level of heteroplasmy for the mitochondrial mutation A3243G correlates with age at onset of diabetes and deafness. Hum Mutat 1998;12(1):52–8

Olsson C see **Agren G**

Olsson C see **Bachl J**

Olsson C see **Holm M**

Olsson C see **Shahbazi F**

Olsson CA see **Cama C**

Olsson CA see **Dorai T**

Olsson CA see **Goluboff ET**

Olsson CA see **Nejat RJ**

Olsson CA see **Rubin MA**

Olsson CA see **Shabsigh A**

Olsson CG see **Malm TK**

Olsson CG see **Olsson K**

Olsson CM see **Lindberg B**

Olsson G. Förtroendet för svenska sjukhus obefintligt. Lakartidningen 1998 Jan 21;95(4):256. Comment on: Lakartidningen 1997 Oct 8;94(41):3578–81. **(Swe)**

Olsson GL see **Larsson BA**

Olsson GL see **Liu SS**

Olsson H see **Bemark M**

Olsson H see **Bratt O**

Olsson H see **Camejo G**

Olsson H see **Elfving P**

Olsson H see **Haraldsson K**

Olsson H see **Jernström H**

Olsson H see **Jernström HC**

Olsson H see **Jóhannsson OT**

Olsson H see **Karunaratne PM**

Olsson H see **Loman N**

Olsson H see **Narod SA**

Olsson H see **Nordström AL**

Olsson H see **Pike VW**

Olsson H see **Rosenberg K**

Olsson H see **Vingsbo-Lundberg C**

Olsson H see **Westman KW**

Olsson I. Framtidens primärvård—prima närvård!? Lakartidningen 1997 Oct 15;94(42):3689–90 **(Swe)**

Olsson I. Tvåårsstudie över 77 dansare. Nästan 90 procent sökte hjälp för skada. Lakartidningen 1998 Apr 8; 95(15):1689 **(Swe)**

Olsson I see **Andersson E**

Olsson I see **Egesten A**

Olsson I see **Ehinger M**

Olsson J, Asman P, Heijl A. A perimetric learner's index. Acta Ophthalmol Scand 1997 Dec;75(6):665–8

Olsson J, Karlberg B, Kristensson K, Aberg F. Determination of malondialdehyde in rat brain by capillary zone electrophoresis. J Chromatogr B Biomed Sci Appl 1998 Apr 10;707(1-2):51–7

Olsson J see **Bengtsson B**

Olsson J see **Carlén A**

Olsson J see **Stål P**

Olsson JE. Human beta-trace in normal and pathological CNS tissues, genital organs and body fluids. Adv Exp Med Biol 1997;433:351–4 (22 ref.)

Olsson JE see **Dupont E**

Olsson JE see **Marenda SA**

Olsson JH see **Ellström M**

Olsson K, Jonson B, Olsson CG, Wollmer P. Diagnosis of

pulmonary embolism by measurement of alveolar dead space. J Intern Med 1998 Sep;244(3):199–207

Olsson K see **Emdad R**

Olsson K see **Gerard CJ**

Olsson K see **Hydbring E**

Olsson K see **Weiner MF**

Olsson KS. Genetisk screening avslöjar hemokromatos. Järnorsakade organskador kan förebyggas. Lakartidningen 1997 Oct 29;94(44):3957–8 (20 ref.) **(Swe)**

Olsson KS, Väisänen M, Konar J, Bruce A. The effect of withdrawal of food iron fortification in Sweden as studied with phlebotomy in subjects with genetic hemochromatosis. Eur J Clin Nutr 1997 Nov;51(11):782–6

Olsson L see **Klein CJ**

Olsson L see **Naranda T**

Olsson LE, Wheeler MA, Sessa WC, Weiss RM. Bladder instillation and intraperitoneal injection of Escherichia coli lipopolysaccharide up–regulate cytokines and iNOS in rat urinary bladder. J Pharmacol Exp Ther 1998 Mar; 284(3):1203–8

Olsson LE see **Johansson Bäck SA**

Olsson M. Social support in bereavement crisis—a study of interaction in crisis situations. Soc Work Health Care 1997; 25(1–2):117–30

Olsson M, Bjerregaard K, Winkler C, Gates M, Björklund A, Campbell K. Incorporation of mouse neural progenitors transplanted into the rat embryonic forebrain is developmentally regulated and dependent on regional and adhesive properties. Eur J Neurosci 1998 Jan;10(1):71–85

Olsson M, Björklund A, Campbell K. Early specification of striatal projection neurons and interneuronal subtypes in the lateral and medial ganglionic eminence. Neuroscience 1998 Jun;84(3):867–76

Olsson M, Campbell K, Turnbull DH. Specification of mouse telencephalic and mid–hindbrain progenitors following heterotopic ultrasound–guided embryonic transplantation. Neuron 1997 Oct;19(4):761–72

Olsson M, Lidman C, Latouche S, Björkman A, Roux P, Linder E, Wahlgren M. Identification of Pneumocystis carinii f. sp. hominis gene sequences in filtered air in hospital environments. J Clin Microbiol 1998 Jun; 36(6):1737–40

Olsson M see **Gates MA**

Olsson M see **Gullberg A**

Olsson M see **Harsten A**

Olsson M see **Huang MR**

Olsson M see **Latouche S**

Olsson M see **Lee CH**

Olsson M see **Martínez–Serrano A**

Olsson M see **Winkler C**

Olsson MJ, Juhlin L. Epidermal sheet grafts for repigmentation of vitiligo and piebaldism, with a review of surgical techniques. Acta Derm Venereol 1997 Nov; 77(6):463–6

Olsson MJ, Juhlin L. Leucoderma treated by transplantation of a basal cell layer enriched suspension. Br J Dermatol 1998 Apr;138(4):644–8

Olsson MJ see **Juhlin L**

Olsson ML, Hansson C, Avent ND, Akesson IE, Green CA, Daniels GL. A clinically applicable method for determining the three major alleles at the Duffy (FY) blood group locus using polymerase chain reaction with allele–specific primers. Transfusion 1998 Feb;38(2):168–73

Olsson ML, Santos SE, Guerreiro JF, Zago MA, Chester MA. Heterogeneity of the O alleles at the blood group ABO locus in Amerindians. Vox Sang 1998;74(1):46–50

Olsson ML see **Irshaid NM**

Olsson MT see **Fredrikson M**

Olsson NO see **Maillefert JF**

Olsson NU, Kaufmann P, Dzeletovic S. Preparation and gas chromatographic–mass spectrometric analysis of N–acetyl–O–trimethylsilyl derivatives of long–chain base residues of natural sphingomyelin. J Chromatogr B Biomed Sci Appl 1997 Sep 26;698(1–2):1–8

Olsson O, Kummer FJ, Ceder L, Koval KJ, Larsson S, Zuckerman JD. The Medoff sliding plate and a standard sliding hip screw for unstable intertrochanteric fractures: a mechanical comparison in cadaver femurs. Acta Orthop Scand 1998 Jun;69(3):266–72

Olsson O see **Ceder L**

Olsson P, Black M, Capala J, Coderre J, Hartman T, Makar M, Malmquist J, Pettersson J, Tilly N, Sjöberg S, Carlsson J. Uptake, toxicity and radiation effects of the boron compounds DAAC–1 and DAC–1 in cultured human glioma cells [published erratum appears in Int J Radiat Biol 1998 Apr;73(4):452] Int J Radiat Biol 1998 Jan;73(1):103–12

Olsson P, Gedda L, Goike H, Liu L, Collins VP, Pontén J, Carlsson J. Uptake of a boronated epidermal growth factor–dextran conjugate in CHO xenografts with and without human EGF–receptor expression. Anticancer Drug Des 1998 Jun;13(4):279–89

Olsson P see **Sanchez J**

Olsson PA. Time compressed: psychoanalysis in the days of HIV and AIDS. J Am Acad Psychoanal 1997 Summer; 25(2):277–93

Olsson PA see **Korhonen L**

Olsson R, Björnsson E, Bäckman L, Friman S, Höckerstedt K, Kaijser B, Olausson M. Bile duct bacterial isolates in primary sclerosing cholangitis: a study of explanted livers. J Hepatol 1998 Mar;28(3):426–32

Olsson R, Castell J, Ekberg O, Castell DO. Videomanometry of the pharynx in dysphagic patients with laryngeal barium penetration during swallowing. Acta Radiol 1998 Jul; 39(4):405–9

Olsson R, Ekberg O. Videomanometry of the pharynx in dysphagic patients with a posterior cricopharyngeal indentation. Acad Radiol 1995 Jul;2(7):597–601

Olsson R, Nilsson H, Ekberg O. Pharyngeal solid–state manometry catheter movement during swallowing in dysphagic and nondysphagic participants. Acad Radiol 1994 Dec;1(4):339–44

Olsson R see **Andersson A**

Olsson R see **Castedal M**

Olsson R see **Ekberg O**

Olsson R see **Eriksson LI**

Olsson R see **Lundgren J**

Olsson R see **Lundquist A**

Olsson R see **Nilsson H**

Olsson RA see **Belardinelli L**

Olsson RA see **Holschbach MH**

Olsson RM see **Forslund AH**

Olsson S. The role of the WHO programme on International Drug Monitoring in coordinating worldwide drug safety efforts. Drug Saf 1998 Jul;19(1):1–10

Olsson S, Bergman M, Marek M, Berglund A. Connections between polarization curves and log(a[i]/a[ref])–pe diagram [see comments] J Dent Res 1997 Dec;76(12):1869–78. Comment in: J Dent Res 1998 Apr;77(4):532–3.

Olsson S see **Bate A**

Olsson S see **Müller H**

Olsson SB see **Hansson A**

Olsson SB see **Holm M**

Olsson SB see **Ingemansson MP**

Olsson SB see **Thilén U**

Olsson SB see **Yuan S**

Olsson SE see **Hamp SE**

Olsson SL, Ek B, Wilm M, Broberg S, Rask L, Björk I. Molecular cloning and N–terminal analysis of bovine cystatin C. Identification of a full–length N–terminal region. Biochim Biophys Acta 1997 Dec 5;1343(2):203–10

Olsson SO see **Tassani P**

Olsson T see **Ahrén B**

Olsson T see **Ando Y**

Olsson T see **Dahlen M**

Olsson T see **Dahlman I**

Olsson T see **Ekwall K**

Olsson T see **Hansson E**

Olsson T see **Kjellén P**

Olsson T see **Krause M**

Olsson T see **Lind L**

Olsson T see **Lindå H**

Olsson T see **Lobell A**

Olsson T see **Lorentzen JC**

Olsson T see **Malm J**

Olsson T see **Ramnemark A**

Olsson T see **Rasmuson S**

Olsson T see **Svensson K**

Olsson T see **van der Meide PH**

Olsson T see **Weissert R**

Olsson TG, Ekwall K, Allshire RC, Sunnerhagen P, Partridge JF, Richardson WA. Genetic characterisation of hda1+, a putative fission yeast histone deacetylase gene. Nucleic Acids Res 1998 Jul 1;26(13):3247–54

Olsson Y see **Kälkner KM**

Olsson Y see **Lennmyr F**

Olsson Y see **Li GL**

Olsson Y see **Perdiki M**

Olsson–Alheim MY see **Waldenström M**

Olsson–Liljequist B, Forsgren A. Antimicrobial susceptibility testing in Sweden. I. The work of the Swedish Reference Group for Antibiotics (SRGA and SRGA–M). Scand J Infect Dis Suppl 1997;105:5–7 (22 ref.)

Olsson–Liljequist B, Larsson P, Walder M, Miörner H. Antimicrobial susceptibility testing in Sweden. III. Methodology for susceptibility testing. Scand J Infect Dis Suppl 1997;105:13–23 (23 ref.)

Olsson–Liljequist B see **Edlund C**

Olsson–Liljequist B see **Hedlund J**

Olsson–Liljequist B see **Hoffner SE**

Olsson–Liljequist B see **Kahlmeter G**

Olsson–Liljequist B see **Ringertz S**

Olsson–Rex L see **Drott C**

Olstad B see **Wilkenshoff UM**

Olstad KA see **Raich PC**

Olstad OK, Reppe S, Loseth OP, Jemtland R, Gautvik KM. Binding and cyclic AMP stimulation by N–terminally deleted human PTHs (3–84 and 4–84) in a homologous ligand receptor system. J Bone Miner Res 1997 Sep; 12(9):1348–57

Olstad R, Søgaard AJ, Sexton H. Mental helse i Kyst–Finnmark 1987–93. Tidsskr Nor Laegeforen 1998 Mar 30;118(9):1350–5 (Eng. Abstr.) **(Swe)**

Olster DH. Lordosis–enhancing medial preoptic area lesions do not alter hypothalamic estrogen receptor– or progestin receptor–immunoreactivity in prepubertal female guinea pigs. Brain Res 1998 Apr 20;790(1–2):254–63

Olster DH. Site–specific opioid receptor blockade allows prepubertal guinea pigs to display progesterone–facilitated lordosis. Horm Behav 1998 Apr;33(2):115–24

Olster DH. Reproductive behavioral responsiveness to noradrenergic stimulation in developing guinea pigs. Pharmacol Biochem Behav 1998 Mar;59(3):551–6

Oister M see **Gass A**

Olsthoorn AJ, Otsuki T, Duine JA. Negative cooperativity in the steady–state kinetics of sugar oxidation by soluble quinoprotein glucose dehydrogenase from Acinetobacter calcoaceticus. Eur J Biochem 1998 Jul 1;255(1):255–61

Olsthoorn MM, Petersen BO, Schlecht S, Haverkamp J, Bock K, Thomas–Oates JE, Holst O. Identification of a novel core type in Salmonella lipopolysaccharide. Complete structural analysis of the core region of the lipopolysaccharide from Salmonella enterica sv. Arizonae O62. J Biol Chem 1998 Feb 13;273(7):3817–29

Olsthoorn RC, Van Duin J. Sense and nonsense DNA [letter] Trends Biochem Sci 1998 Apr;23(4):125

Olsthoorn MMA, López–Lara IM, Petersen BO, Bock K, Haverkamp J, Spaink HP, Thomas–Oates JE. Novel branched nod factor structure results from alpha–(1—>3) fucosyl transferase activity: the major lipo–chitin oligosaccharides from Mesorhizobium loti strain NZP2213 bear an alpha–(1—>3) fucosyl substituent on a nonterminal backbone residue. Biochemistry 1998 Jun 23;37(25):9024–32

Olsthoorn RCL see **Klovins J**

Olsuf'eva EN see **Trenin AS**

Olsvik ES see **Kvam C**

Olsvik O see **Haaheim H**

Olsvik O see **Haarr E**

Olsvik O see **Sandvik T**

Olsvik O see **Tryland M**

Olszak I see **Nguyen PL**

Olszaniecka M see **Lorenc RS**

Olszański R, Sicko Z, Baj Z, Częstochowska E, Konarski M, Kot J, Radziwon P, Raszeja–Specht A, Winnicka A. Effect of saturated air and nitrox diving on selected parameters of haemostasis. Bull Inst Marit Trop Med Gdynia 1997; 48(1–4):75–82

Olszański R see **Aleksandrowski Z**

Olszański R see **Filipek B**

Olszański W see **Klonowski S**

Olszewska A see **Folga A**

Olszewska A see **Siemińska A**

Olszewska–Pazdrak B, Casola A, Saito T, Alam R, Crowe SE, Mei F, Ogra PL, Garofalo RP. Cell–specific expression of RANTES, MCP–1, and MIP–1alpha by lower airway epithelial cells and eosinophils infected with respiratory syncytial virus. J Virol 1998 Jun;72(6):4756–64

Olszewska–Pazdrak B, Pazdrak K, Ogra PL, Garofalo RP. Respiratory syncytial virus–infected pulmonary epithelial cells induce eosinophil degranulation by a CD18–mediated mechanism. J Immunol 1998 May 15;160(10):4889–95

Olszewska–Pazdrak B see **Pazdrak K**

Olszewska–Ziąber A see **Grzybowski A**

Olszewska–Ziąber A see **Zalewski P**

Olszewski A see **Guy M**

Olszewski A see **Pons L**

Olszewski AD, Miller MD, Ritchie JR. Ideal tibial tunnel length for endoscopic anterior cruciate ligament reconstruction. Arthroscopy 1998 Jan–Feb;14(1):9–14

Olszewski AD see **Miller MD**

Olszewski E, Modrzejewski M, Stręk P. Chordektomie w materiale Kliniki Otolaryngologicznej CM UJ w Krakowie. Otolaryngol Pol 1995;49 Suppl 20:219–21 (Eng. Abstr.) **(Pol)**

Olszewski E see **Modrzejewski M**

Olszewski E see **Semczuk B**

Olszewski E see **Stręk P**

Olszewski J. Badania doświadczalne nad wpływem niedokrwienia pochodzącego z tętnic kręgowych na czynność ucha wewnętrznego świnek morskich. Otolaryngol Pol 1998;52(1):111–2 **(Pol)**

Olszewski J, Jabłoński A, Tański Z. Ciało obce w drogach żółciowych przyczyną żółtaczki. Wiad Lek 1995 Jan–Jun; 48(1–12):148 (Eng. Abstr.) **(Pol)**

Olszewski J, Jagodziński Z, Kopytek M. Przypadek płynotoku nosowego jako powikłanie po operacji przegrody nosa. Otolaryngol Pol 1995;49 Suppl 23:126–8 (Eng. Abstr.) **(Pol)**

Olszewski J, Markucki S. Przypadek przedziura wienia przełyku podczas próby usunięcia ciała obcego. Otolaryngol Pol 1995;49 Suppl 23:146–8 (Eng. Abstr.) **(Pol)**

Olszewski J, Zalewski P. Powikłania oczne i oczodołowe po operacjach zatok szczękowych i sitowych w materiale własnym. Otolaryngol Pol 1995;49 Suppl 23:213–5 (Eng. Abstr.) **(Pol)**

Olszewski J see **Lapińska S**

Olszewski J see **Markucki S**

Olszewski J see **Schmidt J**

Olszewski J see **Zalewski P**

Olszewski KJ see **Kowalski P**

Olszewski M see **Arendt T**

Olszewski MA, Robinson NE, Derksen FJ. In vitro responses of equine small airways and lung parenchyma. Respir Physiol 1997 Aug;109(2):167–76

Olszewski MA see **Zhang XY**

Olszewski MA see **Zhu FX**

Olszewski NE see **Cheng CP**

Olszewski NE see **Robertson M**

Olszewski NE see **Tzafrir I**

Olszewski R see **Lange A**

Olszewski WL see **Grzelak I**

Olszewski WT see **Richart RM**

Olszowska M see **Kokoszka M**

Olszowska M see **Przewłocki T**

Olszowska M see **Witkowska M**

Olszowy HA, Rossiter J, Hegarty J, Geoghegan P. Background levels of bromide in human blood. J Anal Toxicol 1998 May–Jun;22(3):225–30

Olszowy MW see **Dustin ML**

Olszyna DP, Prins JM, Buis B, van Deventer SJ, Speelman P, van der Poll T. Levels of inhibitors of tumor necrosis factor alpha and interleukin 1beta in urine and sera of patients with urosepsis. Infect Immun 1998 Aug; 66(8):3527–34

Olszyńska M see **Błaszczyk M**

Olt G see **Moore DH**

Olt G see **Poritz LS**

Olt GJ see **Boulay RM**

Olt GJ see **Poritz LS**

Olt S see **Falk J**

Olt SL see **Howells GA**

Oltarzhevskaia ND see **Poliakov PIu**

Olteanu A, Grosu L, Vlasie N, Pavel T, Barabas E, Baciu I. The renin–angiotensin system and the effect of propranolol upon the cerebral cortical and hypothalamic circulation in hypoxia. Rom J Physiol 1997 Jan–Dec; 34(1–4):25–33

Olteanu B see **Borelli C**

Olteanu CS see **Modreanu G**

Olteanu N see **Thomas X**

Oltenacu PA see **Allore HG**

Oltenacu PA see **Heuwieser W**

Oltersdorf T see **Ottilie S**

Olthaar AJ see **Koper NP**

Olthoff D, Vonderlind C. Anästhesie–unabhängige Auslösung einer tödlichen Maligne Hyperthermie–Krise. Anaesthesist 1997 Dec;46(12):1076–80 (Eng. Abstr.) **(Ger)**

Olthoff D see **Burkhardt U**

Olthoff D see **Hartung E**

Olthoff H see **Haller H**

Olthoff K see **Jurim O**

Olthoff K see **Weber M**

Olthoff KM, Judge TA, Gelman AE, da Shen X, Hancock WW, Turka LA, Shaked A. Adenovirus–mediated gene transfer into cold–preserved liver allografts: survival pattern and unresponsiveness following transduction with CTLA4Ig. Nat Med 1998 Feb;4(2):194–200

Olthoff U see **Posse S**

Oltjen JW see **Lehenbauer TW**

Oltman CL see **Laughlin MH**

Oltmanns TF, Turkheimer E, Strauss ME. Peer assessment of personality traits and pathology in female college students. Assessment 1998 Mar;5(1):53–66

Olton DS see **Wan RQ**

Oltra JE see **Barrero AF**

Oltra Alcaraz C see **Rodríguez Calabuig D**

Oltra Benavent M, Chirivella Casanova M, Pereda Pérez A, Ribes Konickx C, Ferrer Calvete J. Enfermedad de Anderson (esteatorrea por retención de quilomicrones): criterios diagnósticos. An Esp Pediatr 1997 Aug; 47(2):195–8 **(Spa)**

Oltra Ferrando A see **Morata Aldea C**

Oltrona L, Ardissino D, Merlini PA, Spinola A, Chiodo F, Pezzano A. C–reactive protein elevation and early outcome in patients with unstable angina pectoris. Am J Cardiol 1997 Oct 15;80(8):1002–6

Oltvai ZN see **St. Clair EG**

Oltz EM see **Bendall HH**

Oltz EM see **Sikes ML**

O'Luanaigh N see **Stephens G**

Olubodun JO. Inadequate blood pressure control in African hypertensives. Who is responsible: patient, physician or government? Ethn Dis 1998;8(2):240–8 (51 ref.)

Olubuyide IO, Ola SO, Aliyu B, Dosumu OO, Arotiba JT, Olaleye OA, Odaibo GN, Odemuyiwa SO, Olawuyi F. Prevalence and epidemiological characteristics of hepatitis B and C infections among doctors and dentists in Nigeria. East Afr Med J 1997 Jun;74(6):357–61

Olufemi SE, Green JS, Manickam P, Guru SC, Agarwal SK, Kester MB, Dong Q, Burns AL, Spiegel AM, Marx SJ, Collins FS, Chandrasekharappa SC. Common ancestral mutation in the MEN1 gene is likely responsible for the prolactinoma variant of MEN1 (MEN1Burin) in four kindreds from Newfoundland. Hum Mutat 1998;11(4):264–9

Olufemi SE see **Agarwal SK**

Olufemi SE see **Debelenko LV**

Olufemi SE see **Emmert–Buck MR**

Olufemi SE see **Guru SC**

Olufemi SE see **Manickam P**

Olufolabi A see **Arrowsmith JE**

Olufolabi AJ. Protamine and its cardiovascular effects [letter; comment] Can J Anaesth 1997 Dec;44(12):1322–3. Comment on: Can J Anaesth 1997 May;44(5 Pt 1):520–4.

Olufowobi A see **Rosenblatt JS**

Olujic MB. Embodiment of terror: gendered violence in peacetime and wartime in Croatia and Bosnia–Herzegovina. Med Anthropol Q 1998 Mar;12(1):31–50

Olujohungbe A, Cinkotai KI, Yardumian A. Hydroxyurea therapy for sickle cell disease in Britain. Disappointing recruitment despite promising results [editorial] BMJ 1998 Jun 6;316(7146):1689

Olujohungbe A, Smithers B, Godbert F, Adamson M, Cinkotai K. Automated red cell exchange in sickle cell disease [letter; comment] Br J Haematol 1997 Oct;99(1):237. Comment on: Br J Haematol 1997 May;97(2):256–8.

Olujohungbe AB see **Drayson MT**

Olukoga AO, Bolodeoku J, Donaldson D. Laboratory instrumentation in clinical biochemistry: an historical perspective [see comments] J R Soc Med 1997 Oct; 90(10):570–7 (51 ref.). Comment in: J R Soc Med 1998 Jan;91(1):58–9.

Olukoga AO, Kane J. Screening for macroprolactinaemia [letter; comment] Ann Clin Biochem 1997 Nov;34 (Pt 6):701–3; discussion 703–4. Comment on: Ann Clin Biochem 1997 May;34 (Pt 3):252–8.

Olukoga AO see **Laing I**

Olukoga IA see **Adelekan DA**

Olukotun AY see **Grossman R**

Olukoya AA, Ogunyemi MA, Akitoye CO, Abudu O, Tijani MA, Epoyun AO, Ahabue CE, Shaba O. Upgrading obstetric care at a secondary referral hospital, Ogun State, Nigeria. The Lagos PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S67–74

Olukoya DK, Smith SI, Ilori MO. Isolation and characterization of heavy metals resistant bacteria from Lagos Lagoon. Folia Microbiol (Praha) 1997;42(5):441–4

Olukoya DK see **Adewole TA**

Olukoya DK see **Smith SI**

Olumbe AK see **Burke MP**

Olumese PE, Adeyemo AA, Gbadegesin RA, Walker O. Retinal haemorrhage in cerebral malaria. East Afr Med J 1997 May;74(5):285–7

Olumese PE see **Amodu OK**

Olumi AF see **Grossfeld GD**

Olumide YM, Dada AJ, Sogbanmu IB, Aruna GA. Seroprevalence study of HIV–I, HIV–II and HTLV–I among patients at the Dermato–Venereology Clinic of the Lagos University Teaching Hospital. Int J Dermatol 1997 Oct;36(10):741–4

Olund A see **Eriksson–Mjöberg M**

Olund AK. Feeding difficulties in children with cerebral palsy II [letter; comment] Acta Paediatr 1997 Nov;86(11):1276. Comment on: Acta Paediatr 1997 Mar;86(3):336.

Olusi S see **al–Awadhi A**

Olutade BO, Gbadebo TD, Porter VD, Wilkening B, Hall WD. Racial differences in ambulatory blood pressure and echocardiographic left ventricular geometry. Am J Med Sci 1998 Feb;315(2):101–9

Olutoye OO see **Barone EJ**

Oluwatosin YE, Kane PM. Mutations in the CYS4 gene provide evidence for regulation of the yeast vacuolar H+–ATPase by oxidation and reduction in vivo. J Biol Chem 1997 Oct 31;272(44):28149–57

Oluwatosin YE, Kane PM. Mutations in the yeast KEX2 gene cause a Vma(–)–like phenotype: a possible role for the Kex2 endoprotease in vacuolar acidification. Mol Cell Biol 1998 Mar;18(3):1534–43

Oluwole AF see **Asubiojo OI**

Oluwole M, Gardiner Q, White PS. The naso–oral index: a more valid measure than peak flow rate? Clin Otolaryngol 1997 Aug;22(4):346–9

Oluwole S see **Lawal D**

Oluwole S see **Sahota A**

Oluwole SF see **Fiedor P**

Oluwole SF see **Lawal OO**

Oluwole SF see **Puc J**

Olveczky B see **Partikian A**

Olveczky BP, Periasamy N, Verkman AS. Mapping fluorophore distributions in three dimensions by quantitative multiple angle–total internal reflection fluorescence microscopy. Biophys J 1997 Nov; 73(5):2836–47

Olveczky BP, Verkman AS. Monte Carlo analysis of obstructed diffusion in three dimensions: application to molecular diffusion in organelles. Biophys J 1998 May; 74(5):2722–30

Olveczky BP see **Carter EP**

Olveira A see **Conde P**

Olveira A see **Erdozain JC**

Olveira A see **Pérez–Martín G**

Olveira G, Soriguer F, Ortega C, Villalba D, Mancha I, García–Arnés J. Consumo de material reactivo de autoanálisis en el área metropolitana de Málaga (1994–1996). Aten Primaria 1998 Feb 15;21(2):75–80 (Eng. Abstr.) **(Spa)**

Olveira G see **Alvarez J**

Olveira G see **Pareja A**

Olver I see **Basser RL**

Olver I see **Bishop JF**

Olver I see **Morrow GR**

Olver IN see **Borg MF**

Olver IN see **Joschko MA**

Olver JM. Botulinum toxin A treatment of overactive corrugator supercilii in thyroid eye disease. Br J Ophthalmol 1998 May;82(5):528–33

Olver JM, Rose GE, Khaw PT, Collin JR. Correction of lower eyelid retraction in thyroid eye disease: a randomised controlled trial of retractor tenotomy with adjuvant antimetabolite versus scleral graft. Br J Ophthalmol 1998 Feb;82(2):174–80

Olver JM see **Brookes JL**

Olver MD, Jonker A. Effect of choice feeding on the performance of broilers. Br Poult Sci 1997 Dec;38(5):571–6

Olver RE see **Clunes MT**

Olver RE see **Gambling L**

Olver RE see **Haddad D**

Olver RE see **Mukhopadhyay S**

Olver RR see **Aries E**

Olver S, Goto S, Chiba S, Clouston A, Kelso A. Persistence of donor–reactive CD4+ T cells in liver and spleen of rats tolerant to a liver allograft. Transplantation 1998 Jul 15;66(1):132–5

Olver SD, Price P. Contrasting phenotypes of liver–infiltrating leucocytes isolated from MCMV–infected BALB/c and C57BL/6 mice. Int J Exp Pathol 1998 Feb; 79(1):33–46

Olvera L see **Barrios H**

Olvera L see **González V**

Olvera NE see **Poston WS 2nd**

Olvera O see **Zimmering S**

Olvera–Caballero C, Victoria–Morales G. Neurovascular latissimus dorsi free–flap transfer for the reconstruction of a major abdominal–wall defect in a 13–month–old child: case report. J Reconstr Microsurg 1998 Jul;14(5):341–5

Olvera de la Cruz M see **Raspaud E**

Olvera–Rodríguez A see **Vargas–Villarreal J**

Olvera Rodríguz A, Quiróz Pérez S, Pérez López JC, Morales VR. Displasia cervical y carcinoma cervicouterino: un reto para los servicios de salud. Ginecol Obstet Mex 1998 Jun; 66:232–6 (Eng. Abstr.) **(Spa)**

Olverman HJ see **Finlayson K**

Olverman HJ see **Maemoto T**

Olverman HJ see **Marston HM**

Olweus J. Early events in human myelopoiesis. APMIS Suppl 1998;78:1–36 (210 ref.)

Olweus J, BitMansour A, Warnke R, Thompson PA, Carballido J, Picker LJ, Lund–Johansen F. Dendritic cell ontogeny: a human dendritic cell lineage of myeloid origin. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12551–6

Olweus J see **Yin AH**

Olwin BB see **Kudla AJ**

Olwin JH, Ratajczak HV, House RV. Successful treatment of herpetic infections by autohemotherapy. J Altern Complement Med 1997 Summer;3(2):155–8

Olyaei AJ see **Alkhunaizi AM**

Olyaei AJ see **Rabkin JM**

Olyarchuk JG see **Hubbs PR**

Olympios C see **Foussas SG**

Olynyk JK, Aquilia S, Platell CF, Fletcher DR, Henderson S, Dickinson JA. Colorectal cancer screening by general practitioners: comparison with national guidelines. Med J Aust 1998 Apr 6;168(7):331–4

Olynyk JK, Luxon BA, Britton RS, Bacon BR. Hepatic iron concentration in hereditary hemochromatosis does not saturate or accurately predict phlebotomy requirements. Am J Gastroenterol 1998 Mar;93(3):346–50

Olynyk JK, Yeoh GC, Ramm GA, Clarke SL, Hall PM, Britton RS, Bacon BR, Tracy TF. Gadolinium chloride suppresses hepatic oval cell proliferation in rats with biliary obstruction. Am J Pathol 1998 Feb;152(2):347–52

Olynyk JK see **Collett JA**

Olyschläger S see **Pereverzev A**

Olzak LA, Wickens TD. Discrimination of complex patterns: orientation information is integrated across spatial scale; spatial–frequency and contrast information are not. Perception 1997;26(9):1101–20

Olzon K. Oronmärk centrala pengar till ST–tjänster! Lakartidningen 1998 Aug 26;95(35):3640 **(Swe)**

Om AS see **Williams SJ**

Omachi A see **Wolska BM**

Omachi S see **Muto J**

Omae A see **Ito A**

Omae K see **Koizumi A**

Omae K see **Tanaka S**

Omae T, Ibayashi S, Kusuda K, Nakamura H, Yagi H, Fujishima M. Effects of high atmospheric pressure and oxygen on middle cerebral blood flow velocity in humans measured by transcranial Doppler. Stroke 1998 Jan; 29(1):94–7

Omae T see **Akasaki T**

Omae T see **Kawano Y**

Omae T see **Takano K**

Omae T see **Yoshitomi Y**

Omagari J see **Nakamura K**

Omagari K, Ashida R, Oh–I H, Minamino Y, Sasaki O, Ozono Y, Maeda T, Sadamori N, Tomonaga M, Kohno S. Successful treatment with cyclosporine in a case of hemophagocytic syndrome manifesting as severe liver dysfunction. Am J Med Sci 1997 Dec;314(6):403–7

Omagari K see **Hayashida K**

Omagari K see **Oka M**

Omagari K see **Shikuwa S**

Omage JJ see **Umar IA**

Omahen DA. This experiment has failed [letter; comment] CMAJ 1997 Oct 1;157(7):872. Comment on: CMAJ 1997 Jun 15;156(12):1701.

O'Mahoney JV, Brandon MR, Adams TE. Identification of a liver–specific promoter for the ovine growth hormone receptor. Mol Cell Endocrinol 1994 May;101(1–2):129–39

O'Mahoney MT see **Shasha M**

O'Mahoney T see **Tran A**

O'Mahony C, Mannion PT. Cyclospora cayetanensis and HIV–related diarrhoea [letter; comment] Int J STD AIDS 1998 Jan;9(1):59. Comment on: Int J STD AIDS 1997 May;8(5):286–96; quiz 296–7.

O'Mahony C see **Dinsmore W**

O'Mahony C see **Franks A**

O'Mahony CA, Albo D, Tuszynski GP, Berger DH. Transforming growth factor–beta 1 inhibits generation of angiostatin by human pancreatic cancer cells. Surgery 1998

Aug;124(2):388–93

O'Mahony CA, Seidel A, Albo D, Chang H, Tuszynski GP, Berger DH. Angiostatin generation by human pancreatic cancer. J Surg Res 1998 Jun;77(1):55–8

O'Mahony D see **Hamilton D**

O'Mahony D see **Pratico D**

O'Mahony L, Holland J, Jackson J, Feighery C, Hennessy TP, Mealy K. Quantitative intracellular cytokine measurement: age-related changes in proinflammatory cytokine production. Clin Exp Immunol 1998 Aug; 113(2):213–9

O'Mahony L see **Mealy K**

O'Mahony M. Screening for prostate cancer [letter] Hosp Med 1998 Apr;59(4):334

O'Mahony M see **Dessirier JM**

O'Mahony MS see **Woodhouse KW**

O'Mahony PG, Rodgers H, Thomson RG, Dobson R, James OF. Is the SF-36 suitable for assessing health status of older stroke patients? [see comments] Age Ageing 1998 Jan; 27(1):19–22. Comment in: Age Ageing 1998 Jan;27(1):3.

O'Mahony S, Harkany T, Rensink AA, Abrahám I, De Jong GI, Varga JL, Zarándi M, Penke B, Nyakas C, Luiten PG, Leonard BE. Beta-amyloid-induced cholinergic denervation correlates with enhanced nitric oxide synthase activity in rat cerebral cortex: reversal by NMDA receptor blockade. Brain Res Bull 1998;45(4):405–11

O'Mahony S, Noonan D, Harkány T, De Jong GI, Nyakas C, Leonard BE. Ifenprodil attenuates the loss of parietal cortical parvalbumin immunoreactivity after focal cerebral ischemia in the mouse. Neurobiology (Bp) 1997;5(1):79–82

O'Mahony S see **Danias PG**

O'Mahony S see **Harkany T**

O'Mahony S see **Moayyedi P**

O'Maille P see **Byeon IJ**

al-Omair A see **al-Faleh FZ**

Omair A see **Luby SP**

Omais M see **Matos M de F**

O'Malley AJ see **Tandberg D**

O'Malley AM see **Jeyakumar LH**

O'Malley B see **Lis E**

O'Malley BD see **Lemmer ER**

O'Malley BW see **Brisken C**

O'Malley BW see **Jeng MH**

O'Malley BW see **McKenna NJ**

O'Malley BW see **Oligino T**

O'Malley BW see **Onate SA**

O'Malley BW see **Sivaraman L**

O'Malley BW see **Xu J**

O'Malley BW Jr, Li D. Combination gene therapy for salivary gland cancer. Ann N Y Acad Sci 1998 Apr 15; 842:163–70

O'Malley BW Jr see **Gillespie MB**

O'Malley BW Jr see **Rocco JW**

O'Malley BW Jr see **Sewell DA**

O'Malley BW Jr see **Xiang M**

O'Malley C. Training pharmacists for careers in managed care [editorial; comment] Am J Health Syst Pharm 1997 Sep 15;54(18):2055. Comment on: Am J Health Syst Pharm 1997 Sep 15;54(18):2099–109.

O'Malley C see **Reeder CE**

O'Malley CH. Pharmacy's vision of its future in managed care [editorial; comment] Am J Health Syst Pharm 1998 Jul 15;55(14):1471. Comment on: Am J Health Syst Pharm 1998 Jul 15;55(14):1473–7.

O'Malley CJ see **Matzaris M**

O'Malley DM see **Fetcho JR**

O'Malley FP see **Casson AG**

O'Malley FP see **Mancini DN**

O'Malley FP see **Saad Z**

O'Malley FP see **Singhal H**

O'Malley FP see **Tuck AB**

O'Malley FP see **Tweedie E**

O'Malley H see **Serpanos YC**

O'Malley H see **Yasaka M**

O'Malley HM see **You RX**

O'Malley J see **Sala C**

O'Malley JM see **Viney JL**

O'Malley JN. How real is the subluxation? [see comments] J Manipulative Physiol Ther 1997 Sep;20(7):482–7 (17 ref.) . Comment in: J Manipulative Physiol Ther 1998 May;21(4):304–7.

O'Malley JP, Maslen CL, Illingworth DR. Angiotensin-converting enzyme DD genotype and cardiovascular disease in heterozygous familial hypercholesterolemia. Circulation 1998 May 12; 97(18):1780–3

O'Malley KD. Safety of combined pharmacotherapy [letter; comment] J Am Acad Child Adolesc Psychiatry 1997 Nov; 36(11):1489–90. Comment on: J Am Acad Child Adolesc Psychiatry 1997 Apr;36(4):539–44.

O'Malley KF see **Ross SE**

O'Malley KF see **Sugerman HJ**

O'Malley KL see **Liu J**

O'Malley KL see **Oh YJ**

O'Malley KL see **Song S**

O'Malley L see **Rodriguez-Bigas MA**

(O'Malley M), Burton KB. Mary O'Malley, M.D. Psychoanal Rev 1998 Feb;85(1):9–26

O'Malley M see **Connor TJ**

O'Malley M see **Horowitz BZ**

O'Malley M see **Solouki T**

O'Malley ME see **Goss JR**

O'Malley MJ, Abel MF, Damiano DL, Vaughan CL. Fuzzy clustering of children with cerebral palsy based on temporal-distance gait parameters. IEEE Trans Rehabil Eng 1997 Dec;5(4):300–9

O'Malley MJ see **Cimino WG**

O'Malley MS see **Klabunde CN**

O'Malley PG, Kroenke K. Rethinking somatization [letter; comment] Ann Intern Med 1997 Dec 15;127(12):1133; discussion 1133–4. Comment on: Ann Intern Med 1997 May 1;126(9):747–50.

O'Malley PG, Omori DM, Landry FJ, Jackson J, Kroenke K. A prospective study to assess the effect of ambulatory teaching on patient satisfaction. Acad Med 1997 Nov; 72(11):1015–7

O'Malley PG, Wong PW, Kroenke K, Roy MJ, Wong RK. The value of screening for psychiatric disorders prior to upper endoscopy. J Psychosom Res 1998 Feb;44(2):279–87

O'Malley PJ see **Delbridge TR**

O'Malley PM see **Bachman JG**

O'Malley S see **Sinha R**

O'Malley SS see **Kosten TR**

O'Malley SS see **O'Connor PG**

Oman CM. Sensory conflict theory and space sickness: our changing perspective. J Vestib Res 1998 Jan-Feb;8(1):51–6 (42 ref.)

Oman CM see **Mullen TJ**

Oman CM see **Petropoulos AE**

Oman H see **Andersson M**

Oman H see **Lilja G**

Oman H see **Söderholm JD**

Oman K see **Crofts N**

Oman KM, Carnie J, Ruff T. Hepatitis B immunisation coverage of infants born to chronic carrier mothers in Victoria. Aust N Z J Public Health 1997 Dec;21(7):731–4

Omana-Zapata I, Khabbaz MA, Hunter JC, Bley KR. QX-314 inhibits ectopic nerve activity associated with neuropathic pain. Brain Res 1997 Oct 17;771(2):228–37

Omann GM see **Adams JA**

Omann GM see **Model MA**

Omann GM see **Riccobene TA**

Omann GM see **Shea LD**

Omann GM see **Sweeney JF**

Omar A see **Stucki M**

Omar AR, Schat KA, Lee LF, Hunt HD. Cytotoxic T lymphocyte response in chickens immunized with a recombinant fowlpox virus expressing Marek's disease herpesvirus glycoprotein B. Vet Immunol Immunopathol 1998 Mar 18;62(1):73–82

Omar B see **Lee HL**

Omar BM see **Khodair AI**

Omar CS see **Massenet D**

el-Omar E see **McColl KE**

el-Omar EM see **Gillen D**

el-Omar EM see **McColl KE**

Omar FZ, Zuberi S, Minns RA. Neurobrucellosis in childhood: six new cases and a review of the literature. Dev Med Child Neurol 1997 Nov;39(11):762–5 (27 ref.)

Omar HA, Aggarwal S, Perkins KC. Tampon use in young women. J Pediatr Adolesc Gynecol 1998 Aug;11(3):143–6

Omar HM, Rosenblum JK, Sanders RA, Watkins JB 3rd. Streptozotocin may provide protection against subsequent oxidative stress of endotoxin or streptozotocin in rats. J Biochem Mol Toxicol 1998;12(3):143–9

Omar J see **Chandrawathani P**

Omar M see **Djavan B**

Omar M see **Herranz MT**

Omar M see **Herranz Marín MT**

Omar MA, Motala AA. Fasting in Ramadan and the diabetic patient [letter] Diabetes Care 1997 Dec;20(12):1925–6

Omar MA see **Motala AA**

Omar MM, Fakhry SM, Mostafa I. Immediate endoscopic injection therapy of bleeding oesophageal varices: a prospective comparative evaluation of injecting materials in Egyptian patients with portal hypertension. J Egypt Soc Parasitol 1998 Apr;28(1):159–68

Omar MM see **Deák P**

Omar MM see **Louis C**

Omar O, Pirayesh A, Mamalis N, Olson RJ. In vitro analysis of AcrySof intraocular lens glistenings in AcryPak and Wagon Wheel packaging. J Cataract Refract Surg 1998 Jan;24(1):107–13

Omar OH see **Mayama S**

Omar OH see **Sherman MD**

al-Omar OM see **Tabbara KF**

Omar R see **Johansson AK**

Omar RA see **Pappolla MA**

Omar RZ, Stallard N, Whitehead J. A parametric multistate model for the analysis of carcinogenicity experiments. Lifetime Data Anal 1995;1(4):327–46

Omar RZ see **Atri J**

Omar S see **Bourlet T**

Omar S see **Khan B**

Omar S see **Salman T**

Omar SS see **Berkovitz BK**

Omar WS see **Abdel-Dayem HM**

Omar WS see **Cacciarelli AG**

Omar WS see **Naddaf SY**

Omar Z see **Hauswald M**

Omar Pi A see **Bouza G**

O'Mara A see **Ross DD**

O'Mara DJ see **Cory-Slechta DA**

O'Mara DJ see **Zuch CL**

O'Mara E see **Wysoki M**

O'Mara EM see **Cookson ST**

O'Mara EM Jr see **Gorski JC**

O'Mara EM Jr see **Thornton AC**

O'Mara FM, Williams SE, Tatum JD, Hilton GG, Pringle TD, Wise JW, Williams FL. Prediction of slaughter cow composition using live animal and carcass traits. J Anim Sci 1998 Jun;76(6):1594–603

Omara FO, Flipo D, Brochu C, Denizeau F, Brousseau P, Potworowski EF, Fournier M. Lack of suppressive effects of mixtures containing low levels of methylmercury (MeHg), polychlorinated dibenzo-p-dioxins (PCDDS), polychlorinated dibenzofurans (PCDFS), and aroclor biphenyls (PCBS) on mixed lymphocyte reaction, phagocytic, and natural killer cell activities of rat leukocytes in vitro. J Toxicol Environ Health 1998 Aug 7;54(7):561–77

O'Mara FP, Stakelum GK, Dillon P, Murphy JJ, Rath M. Rumen fermentation and nutrient flows for cows fed grass and grass supplemented with molassed beet pulp pellets. J Dairy Sci 1997 Oct;80(10):2466–74

O'Mara K, Bukowski C, Ash J, Akbar A. The cause of diarrhea in hospitalized patients [letter] Am J Gastroenterol 1998 May;93(5):852–3

O'Mara K see **Cutler AF**

O'Mara K see **Dematte JE**

O'Mara N see **Dias PJ**

O'Mara R see **Klieger P**

O'Mara RE see **Klieger PS**

O'Mara RE see **Rubin SJ**

O'Mara RE see **Yoo KS**

O'Mara SM see **Commins S**

Omara-Opyene AL, Gedamu L. Molecular cloning, characterization and overexpression of two distinct cysteine protease cDNAs from Leishmania donovani chagasi. Mol Biochem Parasitol 1997 Dec 1;90(1):247–67

Omarali I see **Roberts JK**

O'Marcaigh AS, Shannon KM. Role of the NF1 gene in leukemogenesis and myeloid growth control. J Pediatr Hematol Oncol 1997 Nov-Dec;19(6):551–4 (27 ref.)

O'Marcaigh AS see **Gaine SP**

O'Mard L see **Meddis R**

Omare-Okurut A see **Okoth JO**

Omari B see **Baumgartner F**

Omari B see **Davidson J**

Omari BO, Shapiro S, Ginzton L, Milliken JC, Baumgartner FJ. Closure of short, wide patent ductus arteriosus with cardiopulmonary bypass and balloon occlusion. Ann Thorac Surg 1998 Jul;66(1):277–8

Omari BO see **Baumgartner FJ**

Omari BO see **Pandya A**

Omari H see **Daoud AS**

Omari K see **Akasheh M**

al-Omari M see **Zaghul MB**

Omari T see **Blackshaw LA**

Omari T see **Samsom M**

Omari TI see **Chen WH**

Omarov IA see **Volozhin AI**

Omarov OG, Persin LS, Omarova KhO. Kharakteristika deiatel'nosti myshts cheliustno-litsevoĭ oblasti u lits s chastichnoĭ utratoĭ zubov v zavisimosti ot protiazhennosti defekta zubnogo riada. Stomatologiia (Mosk) 1998; 77(3):44–5 (Eng. Abstr.) **(Rus)**

Omarov KhT see **Malyshev VD**

Omarova AS see **Aiubaev AS**

Omarova KhO see **Omarov OG**

Omary MB see **Fitzgerald RC**

Omary MB see **Ku NO**

Omary MB see **Liao J**

Omary MB see **Toivola DM**

Omary RA, Berr SS, Kamiryo T, Lanzino G, Kassell NF, Lee KS, Lopes MB, Hillman BJ. 1995 AUR Memorial Award. Gamma knife irradiation-induced changes in the normal rat brain studied with 1H magnetic resonance spectroscopy and imaging. Acad Radiol 1995 Dec; 2(12):1043–51

Omary RA see **Older RA**

Omasa M see **Yagi K**

Omasa T see **Enosawa S**

Omasa T see **Katakura Y**

Omasta A see **Fevery J**

O'Master J see **Derkay CS**

Omata F see **Christ AD**

Omata H see **Akimoto Y**

Omata K see **Arima S**

Omata K see **Endo Y**

Omata M. Treatment of chronic hepatitis B infection [editorial; comment] N Engl J Med 1998 Jul 9;339(2):114–5 . Comment on: N Engl J Med 1998 Jul 9;339(2):61–8.

Omata M, Matsui N, Inomata N, Ohno T. Protective effects of polysaccharide fucoidin on myocardial ischemia-reperfusion injury in rats. J Cardiovasc Pharmacol 1997 Dec;30(6):717–24

Omata M, Sanaka T, Nihei H. [Disdialysis syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):93–7 (7 ref.) **(Jpn)**

Omata M see **Alcantara-Payawal DE**

Omata M see **Aoyagi T**

Omata M see **Asano M**

Omata M see **Bremer V**

Omata M see **Fujiwara K**

Omata M see **Fukai K**
Omata M see **Higuchi C**
Omata M see **Ibe M**
Omata M see **Imamura M**
Omata M see **Iwasawa K**
Omata M see **Kanai F**
Omata M see **Kanda T**
Omata M see **Kato N**
Omata M see **Lan KH**
Omata M see **Maeda S**
Omata M see **Mise N**
Omata M see **Murakawa Y**
Omata M see **Nagata T**
Omata M see **Nagoshi H**
Omata M see **Nakajima T**
Omata M see **Oba S**
Omata M see **Ogura K**
Omata M see **Ohashi M**
Omata M see **Shiratori Y**
Omata M see **Sugiura S**
Omata M see **Tada M**
Omata M see **Takahashi M**
Omata M see **Toh E**
Omata M see **Tojo A**
Omata M see **Uehara Y**
Omata M see **Yamashita T**
Omata M see **Yokoyama I**
Omata M see **Yoshida H**
Omata N see **Murata T**
Omata S see **Imai N**
Omata S see **Lee JZ**
Omata S see **Lindahl OA**
Omata S see **Miyaji K**
Omata S see **Watanabe T**

Omata T, Segawa Y, Inoue N, Tsuzuike N, Itokazu Y, Tamaki H. Methotrexate suppresses nitric oxide production ex vivo in macrophages from rats with adjuvant-induced arthritis. Res Exp Med (Berl) 1997;197(2):81–90

Omata T see **Kobayashi M**
Omata T see **Maeda S**
Omata T see **Rodríguez R**
Omata T see **Sawaki H**

Omata W, Shibata H, Suzuki Y, Tanaka S, Suzuki T, Takata K, Kojima I. Subcellular distribution of GLUT4 in Chinese hamster ovary cells overexpressing mutant dynamin: evidence that dynamin is a regulatory GTPase in GLUT4 endocytosis. Biochem Biophys Res Commun 1997 Dec 18; 241(2):401–6

Omata Y, Terada K, Taka A, Isamida T, Kanda M, Saito A. Positive evidence that anti-Toxoplasma gondii IgA antibody exists in the intestinal tract of infected cats and exerts protective activity against the infection. Vet Parasitol 1997 Dec 15;73(1–2):1–11

Omata Y see **Avarzed A**
Omata Y see **Isamida T**
Omata Y see **Tanaka T**

O'Mathúna DP. Therapeutic touch [letter; comment] J Adv Nurs 1998 Jan;27(1):230. Comment on: J Adv Nurs 1997 Jun;25(6):1123–32.

Omati S see **Monti LD**
Omatsu H see **Nishiwaki Y**
Omatsu J see **Kimura M**

Omatsu-Kanbe M, Ding WG, Hashiramoto M, Kitasato H. Immunohistochemical localization of cellubrevin on secretory granules in pancreatic B-cells. Arch Histol Cytol 1997 Aug;60(3):289–95

Omatsu-Kanbe M see **Isono M**
Omawari N see **Tomlinson DR**

Omaye ST, Krinsky NI, Kagan VE, Mayne ST, Liebler DC, Bidlack WR. beta-carotene: friend or foe? Fundam Appl Toxicol 1997 Dec;40(2):163–74 (65 ref.)

Omaye ST see **Bowen HT**
Omaye ST see **Yang W**
Omazic B see **Sennström MB**

Ombelet W, Bosmans E, Janssen M, Cox A, Vlasselaer J, Gyselaers W, Vandeput H, Gielen J, Pollet H, Maes M, Steeno O, Kruger T. Semen parameters in a fertile versus subfertile population: a need for change in the interpretation of semen testing. Hum Reprod 1997 May;12(5):987–93

Ombelet W, Pollet H, Bosmans E, Vereecken A. Results of a questionnaire on sperm morphology assessment. Hum Reprod 1997 May;12(5):1015–20

Ombelet W, Wouters E, Boels L, Cox A, Janssen M, Spiessens C, Vereecken A, Bosmans E, Steeno O. Sperm morphology assessment: diagnostic potential and comparative analysis of strict or WHO criteria in a fertile and a subfertile population. Int J Androl 1997 Dec;20(6):367–72

Ombete J see **Gichangi PB**

Omblus J, Malmgren O. Dental changes in the mandible during initial Bass appliance therapy. Eur J Orthod 1998 Feb;20(1):17–23

Ombok M see **Hightower AW**

Omboni S, Fogari R, Palatini P, Rappelli A, Mancia G. Reproducibility and clinical value of the trough-to-peak ratio of the antihypertensive effect: evidence from the sample study. Hypertension 1998 Sep;32(3):424–9

Omboni S, Parati G, Castiglioni P, Di Rienzo M, Imholz BP, Langewouters GJ, Wesseling KH, Mancia G. Estimation of blood pressure variability from 24-hour ambulatory finger blood pressure. Hypertension 1998 Jul;32(1):52–8

Omboni S, Parati G, Palatini P, Vanasia A, Muiesan ML, Cuspidi C, Mancia G. Reproducibility and clinical value of nocturnal hypotension: prospective evidence from the SAMPLE study. Study on Ambulatory Monitoring of Pressure and Lisinopril Evaluation. J Hypertens 1998 Jun; 16(6):733–8

Omboni S see **Baccelli G**
Omboni S see **Parati G**
Omboni S see **Santucciu C**
Omboni S see **Zanchetti A**
Ombres D see **Ippoliti R**
Ombricolo E see **Minisola S**
Ombricolo E see **Paventi S**
Ombricolo E see **Russo S**
Ombricolo E see **Tirafili C**
Ombrosi L see **Olivieri A**
Ombrouck C see **Maréchal P**
Omburo GA see **Zhu WH**
Omdahl JL see **Dwivedi PP**
Omdahl JL see **Raucy JL**
Omdahl JL see **St-Arnaud R**
Omdal R see **Koldingsnes W**
O'Meara A see **Nourse C**
O'Meara AT see **McMahon MJ**
O'Meara C see **Tessaro I**
O'Meara CA see **McCarthy A**

O'Meara D, Nilsson P, Nygren PA, Uhlén M, Lundeberg J. Capture of single-stranded DNA assisted by oligonucleotide modules. Anal Biochem 1998 Jan 15; 255(2):195–203

O'Meara D, Yun Z, Sönnerborg A, Lundeberg J. Cooperative oligonucleotides mediating direct capture of hepatitis C virus RNA from serum. J Clin Microbiol 1998 Sep; 36(9):2454–9

O'Meara D see **Fanning S**
O'Meara D see **Szafnicki K**

O'Meara GF, Evans LF Jr, Womack ML. Colonization of rock holes by Aedes albopictus in the southeastern United States. J Am Mosq Control Assoc 1997 Sep;13(3):270–4

O'Meara JA see **Bonneau PR**
O'Meara JA see **Yoakim C**

O'Meara JM, Chettle DR, McNeill FE, Prestwich WV, Svensson CE. Monte Carlo simulation of source-excited in vivo x-ray fluorescence measurements of heavy metals. Phys Med Biol 1998 Jun;43(6):1413–28

O'Meara JM, Chettle DR, McNeill FE, Webber CE. In vivo X-ray fluorescence (XRF) measurement of uranium in bone. Appl Radiat Isot 1998 May-Jun;49(5–6):713–5

O'Meara JR see **McGrath PD**
O'Meara N see **Fulcher T**
O'Meara NM see **Griffin ME**
O'Meara S see **Glenny AM**

O'Meara TJ, De Lucca S, Sporik R, Graham A, Tovey E. Detection of inhaled cat allergen [letter] Lancet 1998 May 16;351(9114):1488–9

O'Meara TJ, Nesa M, Sandeman RM. Antibody responses to Lucilia cuprina in sheep selected for resistance or susceptibility to L. cuprina. Parasite Immunol 1997 Dec; 19(12):535–43

O'Meara YM see **Acton S**
O'Meara YM see **Clarkson MR**
O'Meara YM see **Ooi HH**
Omed HM see **Andrews SM**

Omedè P, Tarella C, Palumbo A, Argentino C, Caracciolo D, Corradini P, Dominietto A, Giaretta F, Ravaglia R, Triolo R, Triolo S, Pileri A, Boccadoro M. Multiple myeloma: reduced plasma cell contamination in peripheral blood progenitor cell collections performed after repeated high-dose chemotherapy courses. Br J Haematol 1997 Dec; 99(3):685–91

Omedè P see **Ferrero D**
O'Meeghan R see **Stecker MM**
O'Meeghan T see **Ellis CJ**

O'Meeghan TJ, Jaffe WM, Raudkivi PJ. Green Lane Hospital experience with mitral valve repair for prolapse: adverse outcomes for highly symptomatic patients. J Heart Valve Dis 1997 Sep;6(5):475–9

Omeir RL see **Arreaza G**

Omejc M, Repse S, Bracko M. Is DNA aneuploidy a prognostic factor in gastric cancer? Acta Chir Hung 1997; 36(1–4):266–9

Omelchenko A, Dyck C, Hnatowich M, Buchko J, Nicoll DA, Philipson KD, Hryshko LV. Functional differences in ionic regulation between alternatively spliced isoforms of the Na+-Ca2+ exchanger from Drosophila melanogaster. J Gen Physiol 1998 May;111(5):691–702

Omelchenko A see **Dyck C**
Omel'chenko EA see **Nikol'chenko AIu**

Omel'chenko NV, Korzhevskiĭ DE, Smirnov EB, Petrova ES. Iadryshkovyĭ apparat proliferiruiushchikh i differentsiruiushchikhsia kletok neokorteksa ėmbriona cheloveka v period formirovaniia kortikal'noĭ plastinki. Morfologiia 1998;113(2):53–7 (Eng. Abstr.) **(Rus)**

Omel'ianchuk LV. Klassicheskaia teoriia obrazovaniia khromosomnykh perestroek s prostranstvenno ogranichennoĭ sposobnost'iu khromosomnykh razryvov k vossoedineniiu. Radiats Biol Radioecol 1997 Nov-Dec; 37(6):835–42 (Eng. Abstr.) **(Rus)**

Omel'ianchuk LV, Lebedeva LI. Insertsionnaia mutatsiia 22w Drosophila melanogaster blokiruet kletochnyĭ tsikl v metafaze. Ontogenez 1998 Jan-Feb;29(1):27–30 (Eng. Abstr.) **(Rus)**

Omel'ianchuk LV, Volkova EI. Razlichiia v geneticheskom kontrole protsessov formirovaniia indutsirovannykh khromosomnykh aberratsiĭ i mitoticheskikh obmenov. Genetika 1997 Oct;33(10):1431–4 (Eng. Abstr.) **(Rus)**

Omel'ianchuk LV, Volkova EI, Fedorova SA. Poisk insertsionnykh mutatsiĭ, narushaiushchikh mitoz, s pomoshch'iu transpozona s reporternym genom u Drosophila melanogaster. Genetika 1997 Nov; 33(11):1494–501 (Eng. Abstr.) **(Rus)**

Omel'ianchuk LV see **Fedorova SA**
Omel'ianiuk NM see **Korolev SV**

Omel'ianovskiĭ VV. Nekotorye farmakoékonomicheskie predposylki profilakticheskogo primeneniia antibiotikov v khirurgii. Khirurgiia (Mosk) 1997;(7):50–1 (0 ref.) **(Rus)**

Omel'ianovskiĭ VV see **Dvoretskiĭ LI**
Omelianovskii VV see **Gostishchev VK**
Omel'ianovskiĭ VV see **Tarasova GD**
Omeljaniuk RJ see **Allison CM**

Omelka M. Nedovolená výroba a držení omamných a psychotropních látek a jedu. Současná právní úprava a některé možnosti řešení de lege ferenda. Cas Lek Cesk 1997 Nov 5;136(21):674–7 **(Cze)**

Omelyanenko V, Gentry C, Kopecková P, Kopecek J. HPMA copolymer-anticancer drug-OV-TL16 antibody conjugates. II. Processing in epithelial ovarian carcinoma cells in vitro. Int J Cancer 1998 Feb 9;75(4):600–8

Omelyanjuk EV see **Alekseev NP**
Omelyanuk NM see **Sokolov NN**

Omenaas E, Bakke P, Eide GE, Hanoa R, Gulsvik A, Elsayed S, Haukenes G. Immunglobulin E, virusantistoffer og obstruktiv lungesykdom hos voksne. Forholdet mellom antistoffnivå i serum, lungefunksjon og uspesifikk bronkial reaktivitet. Tidsskr Nor Laegeforen 1998 Apr 20; 118(10):1542–7 (Eng. Abstr.) **(Nor)**

Omeñaca C see **Sanz Villa N**
Omeñaca F see **Martínez Granero MA**
Omeñaca M see **Pina MA**

Omeñaca Terés F. Aspectos perinatales de la infección VIH (1997). An Esp Pediatr 1997 Jun;Spec No 1:67–8 **(Spa)**

Omeñaca Teres M see **Martínez Alvarez RM**
Omenàs B see **Bolann BJ**
Omene C see **Liu QY**

Omene JA. Hospitalizations and the homeless [letter] N Engl J Med 1998 Oct 15;339(16):1166–7

Omenn GS. Chemoprevention of lung cancer: the rise and demise of beta-carotene. Annu Rev Public Health 1998; 19:73–99 (124 ref.)

Omenn GS. Interpretations of the Linxian vitamin supplement chemoprevention trials [editorial; comment] Epidemiology 1998 Jan;9(1):1–4. Comment on: Epidemiology 1998 Jan;9(1):9–15.

Omenn GS, Beresford SA, Motulsky AG. Preventing coronary heart disease: B vitamins and homocysteine [editorial; comment] Circulation 1998 Feb 10;97(5):421–4. Comment on: Circulation 1998 Feb 10;97(5):437–43.

Omenn GS see **Brodkin CA**
Omens JH see **Costa KD**
Omens JH see **McCulloch AD**
Omens JH see **Trost SU**

Omer CA, Kohl NE. CA1A2X-competitive inhibitors of farnesyltransferase as anti-cancer agents. Trends Pharmacol Sci 1997 Nov;18(11):437–44 (76 ref.)

Omer CA see **Barrington RE**
Omer CA see **Gibbs JB**
Omer CA see **Kohl NE**
Omer CA see **Kral AM**
Omer E see **Ebrahim A**

Omer FM, Riley EM. Transforming growth factor beta production is inversely correlated with severity of murine malaria infection. J Exp Med 1998 Jul 6;188(1):39–48

Omer J see **Reardon M**
Omer JM see **Reardon MJ**
Omer MI see **Fadl FA**
Omer RI see **Bayoumi RA**
Omer S see **Vaillancourt P**
Omeroglu E see **Durak I**

Omeroğlu H. MRI after operative reduction for developmental dysplasia of the hip [letter; comment] J Bone Joint Surg Br 1998 May;80(3):556. Comment on: J Bone Joint Surg Br 1997 Sep;79(5):724–6.

Omeroğlu H, Biçmoğlu A, Tümer Y. Long-term results of late non-operative reduction of developmental dysplasia of the hip [letter] J Bone Joint Surg Br 1998 Jul;80(4):746–7

Omeroğlu H, Günel U, Biçimoğlu A, Tabak AY, Uçaner A, Güney O. The relationship between the use of tourniquet and the intensity of postoperative pain in surgically treated malleolar fractures. Foot Ankle Int 1997 Dec; 18(12):798–802

Omeroglu H, Tabak AY, Biçimoglu A. Ludloff's medial approach for open reduction of congenital dislocation of the hip [letter; comment] J Bone Joint Surg Br 1997 Sep; 79(5):875. Comment on: J Bone Joint Surg Br 1996 Nov;78(6):924–9.

Omeroğlu S see **Karasu C**

Omert L, Peitzman AB. Asymptomatic aortic stenosis and unexpected death in the trauma patient. J Trauma 1997 Oct;43(4):709–12

Omert L, Tsukada K, Hierholzer C, Lyons VA, Carlos TM, Peitzman AB, Billiar TR. A role of neutrophils in the down-regulation of IL-6 and CD14 following hemorrhagic shock. Shock 1998 Jun;9(6):391–6

Omert L see **Hierholzer C**
Omessi E see **Kim YH**
Omessi EM see **Broome DR**

Ometto A see **Fazzi E**
Ometto R see **La Vecchia L**
Omezzine Letaief A, Bahri F, Ernez M, Jemni L. Fièvres prolongées de l'adulte avec vitesse de sédimentation normale. Ann Med Interne (Paris) 1997;148(4):327–8 **(Fre)**
Omholt SW see **Plahte E**
Omi H see **Shiga Y**
Omi T see **Iwamoto S**
Omichi C see **Yazaki Y**
Omichi H see **Spohr R**
Omichi K, Hase S. An assay method for glycogen debranching enzyme using new fluorogenic substrates and its application to detection of the enzyme in mouse brain. J Biochem (Tokyo) 1998 May;123(5):932–6
Omichi K see **Yanagida K**
Omichinski J see **Boyes J**
Omichinski JG see **Dietze EC**
Omidiji O see **Ilori MO**
Omidvari K, Casey R, Nelson S, Olariu R, Shellito JE. Alveolar macrophage release of tumor necrosis factor-alpha in chronic alcoholics without liver disease. Alcohol Clin Exp Res 1998 May;22(3):567–72
Omidynia E, Rashidpourai R, Qaderi MT, Ameri E. Mycetismus in Hamadan, of west Iran. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):438–9
Omiecinski CJ see **Andersen MR**
Omiecinski CJ see **Hassett C**
Omiecinski CJ see **Sidhu JS**
Omiencinski CJ see **Raaka S**
Omifade A see **McGowan RW**
Omigbodun A, Coukos G, Ziolkiewicz P, Wang CL, Coutifaris C. Macrophage-colony stimulating factor (M-CSF) regulates the expression of fibronectin and its alpha5 integrin receptor in human trophoblasts. Endocrinology 1998 Apr;139(4):2190–3
Omigov VV see **Petrov VS**
Omija K, Tokumine J, Iha H, Uehara M, Nitta K, Okuda Y. [Where is a leak point detected by "the low flow leak test" of anesthetic machines?] Masui 1997 Oct;46(10):1385–9 (Eng. Abstr.) **(Jpn)**
Omil MM see **Leão JM**
Omilli F see **Audic Y**
Omilli F see **Paillard L**
Omine K see **Muroi K**
Omine K see **Tabata M**
Omine M. [Clinical picture of autoimmune hemolytic anemia] Rinsho Ketsueki 1998 Apr;39(4):239–41 (10 ref.) **(Jpn)**
Omine M see **Fujiwara H**
Omine M see **Hatakeyama S**
Omine M see **Higuchi T**
Omirulleh S see **Ahmed KZ**
Omitowoju GO see **Oduola AM**
Omitsu M see **Sugimura M**
Omiya H see **Terasaki Y**
Omiya K see **Lee I**
Omiya K see **Takagi M**
Omland E see **Dahl V**
Omland T. Biochemical detection of systolic dysfunction [letter; comment] Lancet 1998 Apr 4;351(9108):1063; discussion 1063–4. Comment on: Lancet 1998 Jan 3;351(9095):9–13.
Omlin FX. Optic disc and optic nerve of the blind cape mole-rat (Georychus capensis): a proposed model for naturally occurring reactive gliosis. Brain Res Bull 1997; 44(5):627–32
Omlor G, Walter P. Shuntanlage bei Karotisoperationen? Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(2 Suppl):S278–9 **(Ger)**
Omlor G see **Müller M**
Ommaya AK, Simpson L, Walker E. More on assessing outcomes of emergency care. Acad Emerg Med 1998 Mar; 5(3):269–71
Ommaya AK, Simpson L, Walker E. More on assessing outcomes of emergency care [comment] Ann Emerg Med 1998 Mar;31(3):301–3. Comment on: Ann Emerg Med 1998 Feb;31(2):166–71.
Ommen SR, Higano ST, Nishimura RA, Holmes DR Jr. Summary of the Mayo Clinic experience with direct left ventricular puncture. Cathet Cardiovasc Diagn 1998 Jun; 44(2):175–8
Ommen SR, Hodge DO, Rodeheffer RJ, McGregor CG, Thomson SP, Gibbons RJ. Predictive power of the relative lymphocyte concentration in patients with advanced heart failure. Circulation 1998 Jan 6–13;97(1):19–22
Ommer A, Köhler A, Athanasiadis S. Die Entleerungsdefäkographie und die Defäkoflowmetrie in der Diagnostik der chronischen Obstipation. Eine prospektiv vergleichende Studie bei 49 Patienten. Chirurg 1998 Apr; 69(4):455–60 (Eng. Abstr.) **(Ger)**
Ommer A, Köhler A, Athanasiadis S. Funktionsdiagnostik des Anorektums und des Beckenbodens. Dtsch Med Wochenschr 1998 Apr 24;123(17):537–44 (37 ref.) **(Ger)**
Ommundsen Y, Roberts GC, Kavussanu M. Perceived motivational climate and cognitive and affective correlates among Norwegian athletes. J Sports Sci 1998 Feb; 16(2):153–64
Ommundsen Y, Vaglum P. Competence, perceived importance of competence and drop-out from soccer: a study of young players. Scand J Med Sci Sports 1997 Dec; 7(6):373–83
Omn KS see **Ahn JM**
Omnell KA, Gandhi C, Omnell ML. Ossification of the human stylohyoid ligament: a longitudinal study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Feb;85(2):226–32
Omnell ML see **Omnell KA**
Omodani H see **Kinugawa T**
Omodei P see **de Franchis R**
Omodei Zorini C see **Garcia-Giralt E**
Omodeo ES see **Chinol M**
Omodeo-Salè F, Basilico N, Folini M, Olliaro P, Taramelli D. Macrophage populations of different origins have distinct susceptibilities to lipid peroxidation induced by beta-haematin (malaria pigment). FEBS Lett 1998 Aug 21; 433(3):215–8
Omodeo-Zorini E see **Bordin G**
Omodeo-Zorini E see **Ferrante P**
Omoding N see **Morgan D**
Omoe K see **Lindstrom SE**
Omoe K see **Nerome K**
Omohundro C see **Mai DW**
Omoifo CO. Dimorphic fungi isolated from spontaneously fermented juice of soursop, Annona Muricata L. Hindustan Antibiot Bull 1996 Feb-Nov;38(1–4):1–11
Omoifo CO. Modelling Sporangiospore–yeast transformation of Dimorphomyces strain. Hindustan Antibiot Bull 1996 Feb-Nov;38(1–4):12–31
Omoigui NA, Silver MJ, Rybicki LA, Rosenthal M, Berdan LG, Pieper K, King SV, Califf RM, Topol EJ. Influence of a randomized clinical trial on practice by participating investigators: lessons from the Coronary Angioplasty Versus Excisional Atherectomy Trial (CAVEAT). CAVEAT I and II Investigators [see comments] J Am Coll Cardiol 1998 Feb;31(2):265–72. Comment in: J Am Coll Cardiol 1998 Feb;31(2):273–4.
Omoigui S. A safer technique utilizing an intravenous catheter introducer for epidural catheter lysis of adhesions [letter] Reg Anesth Pain Med 1998 Jul-Aug;23(4):427
Omojola MF. "Bulitas": penile implants to enhance sexual prowess [letter] AJR Am J Roentgenol 1997 Nov; 169(5):1461
Omojola MF, al Hawashim NS, Zuwayed MA, al Ferayan A. CT and MRI features of cavernous haemangioma of internal auditory canal. Br J Radiol 1997 Nov; 70(839):1184–7
Omolo OJ, Chhabra SC, Nyagah G. Determination of iron content in different parts of herbs used traditionally for anaemia treatment in East Africa. J Ethnopharmacol 1997 Oct;58(2):97–102
Omona G, Matheson KE. Uganda: stolen children, stolen lives. Lancet 1998 Feb 7;351(9100):442
Omonishi K, Yoshino T, Sakuma I, Kobayashi K, Moriyama M, Akagi T. bcl-6 protein is identified in high-grade but not low-grade mucosa-associated lymphoid tissue lymphomas of the stomach. Mod Pathol 1998 Feb; 11(2):181–5
Omoniyi AT, Wu D, Soong Y, Szeto HH. Baroreflex-mediated bradycardia is blunted by intravenous mu- but not kappa-opioid agonists. J Cardiovasc Pharmacol 1998 Jun;31(6):954–9
Omoniyi AT see **Clapp JF 3rd**
Omoniyi AT see **Kett A**
O'Moore E see **Newsom R**
O'Moore R see **Gibson GE**
O'Moore R see **Keane EM**
O'Morain C, Dettmer A, Rambow A, von Fritsch E, Fraser AG. Double-blind, multicenter, placebo-controlled evaluation of clarithromycin and omeprazole for Helicobacter pylori-associated duodenal ulcer. Helicobacter 1996 Sep;1(3):130–7
O'Morain C see **Breslin NP**
O'Morain C see **Lee J**
O'Morain C see **Lind T**
O'Morain C see **Misiewicz JJ**
O'Morain CA see **Bardhan KD**
O'Morain CA see **Breslin NP**
O'Morain CA see **Buckley MJ**
O'Morain CA see **Henihan RD**
O'Morain CA see **Lee JM**
O'Morain CA see **O'Sullivan MA**
O'Moran C see **McNamara D**
O'Morchoe CC see **Clodius L**
Omoregbe RE, Ikuebe OM, Ihimire IG. Antimicrobial activity of some medicinal plants extracts on Escherichia coli, Salmonella paratyphi and Shigella dysenteriae. Afr J Med Med Sci 1996 Dec;25(4):373–5
Omori A see **Oh-Ishi M**
Omori A see **Takeuchi N**
Omori C see **Freed AN**
Omori DM see **Kroenke K**
Omori DM see **O'Malley PG**
Omori H, Kuroda M, Naora H, Takeda H, Nio Y, Otani H, Tamura K. Deuterium oxide (heavy water) accelerates actin assembly in vitro and changes microfilament distribution in cultured cells. Eur J Cell Biol 1997 Nov;74(3):273–80
Omori H see **Sasaki A**
Omori K. [AIDS and STD knowledge and risk behaviors among commercial sex workers in Myitkyina, Myanmar] Nippon Koshu Eisei Zasshi 1998 Mar;45(3):262–9 (Eng. Abstr.) **(Jpn)**
Omori K, Slavit DH, Kacker A, Blaugrund SM. Influence of size and etiology of glottal gap in glottic incompetence dysphonia. Laryngoscope 1998 Apr;108(4 Pt 1):514–8
Omori K see **Fujishige K**
Omori K see **Kawai E**
Omori K see **Kishima H**
Omori K see **Koguchi Y**
Omori K see **Kotera J**
Omori K see **Oishi K**
Omori K see **Takeda S**
Omori K see **Vergnes L**
Omori K see **Yanaka N**
Omori M see **Fujii T**
Omori M see **Hamada T**
Omori N, Shibasaki F. [The role of calcineurin in the regulation of transcription factors] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):1047–54 (26 ref.) **(Jpn)**
Omori S, Morioka T, Wakasugi M, Kawachi H, Arakawa M, Shimizu F, Oite T. Quantification of apoptotic cells using isolated glomeruli. Nephron 1997;77(4):474–8
Omori S see **Suda A**
Omori SA see **Malone CS**
Omori T see **Horinouchi M**
Omori T see **Yoshimura I**
Omori Y. [Pregnancy in diabetes] Nippon Rinsho 1997 Nov; 55 Suppl:663–8 (7 ref.) **(Jpn)**
Omori Y. [Gestational diabetes mellitus] Nippon Rinsho 1997 Nov;55 Suppl:669–73 (12 ref.) **(Jpn)**
Omori Y, Kyushiki H, Takeda S, Suzuki M, Kawai A, Fujiwara T, Takahashi E, Nakamura Y. Cloning, expression and mapping of a novel human zinc-finger gene TCF17 homologous to rodent Kid1. Cytogenet Cell Genet 1997; 78(3–4):285–8
Omori Y, Suzuki M, Ozaki K, Harada Y, Nakamura Y, Takahashi E, Fujiwara T. Expression and chromosomal localization of KIAA0369, a putative kinase structurally related to Doublecortin. J Hum Genet 1998;43(3):169–77
Omori Y see **Hirano T**
Omori Y see **Matsunaga R**
Omori Y see **Miura J**
Omori Y see **Nakai I**
Omori Y see **Shimada Y**
Omori Y see **Wasada T**
Omori Y see **Yamasaki Y**
Omori-Satoh T, Takahashi M, Nagaoka Y, Mebs D. Comparison of antihemorrhagic activities in skeletal muscle extracts from various animals against Bothrops jararaca snake venom. Toxicon 1998 Feb;36(2):421–3
Omori-Satoh T see **Khow O**
Omori-Satoh T see **Pakmanee N**
Omoro SA see **Majid DS**
Omorogbe S see **Ande B**
Omorogbe S see **Chiwuzie J**
Omosigho C see **Hassan-King M**
Omosigho C see **Usen S**
Omotade O see **Adu FD**
Omotade OO, Kayode CM, Falade SL, Ikpeme S, Adeyemo AA, Akinkugbe FM. Routine screening for sickle cell haemoglobinopathy by electrophoresis in an infant welfare clinic. West Afr J Med 1998 Apr-Jun;17(2):91–4
Omotade OO see **Adeyemo AA**
Omotara BA see **Akpede GO**
Omote H see **Sambongi Y**
Omote H see **Takeyasu K**
Omote H see **Yoshimizu T**
Omote K, Kawamata T, Kawamata M, Namiki A. Formalin-induced release of excitatory amino acids in the skin of the rat hindpaw. Brain Res 1998 Mar 16; 787(1):161–4
Omote K see **Balázs M**
Omote K see **Kawamata T**
Omote K see **Nakayama Y**
Omote K see **Sonoda H**
Omote K see **Yamauchi M**
Omote T see **Kohro S**
Omote T see **Tsujiguchi N**
Omote Y see **Pavone V**
Omotehara F see **Kawamata H**
Omotehara F see **Nakashiro K**
Omoto CK see **Frey E**
Omoto E, Harada M. [Transfusion associated acute lung injury] Nippon Rinsho 1997 Sep;55(9):2305–9 (26 ref.) (Eng. Abstr.) **(Jpn)**
Omoto E see **Asou N**
Omoto E see **Hara M**
Omoto E see **Katayama Y**
Omoto E see **Kojima K**
Omoto H see **Ambiru S**
Omoto H see **Miyazaki M**
Omoto M. [Drinking behavior of young adults] Nippon Rinsho 1997 Feb;55 Suppl:527–33 (18 ref.) **(Jpn)**
Omoto M see **Sugiura H**
Omoto R, Kyo S, Furuse A, Hosoda Y, Eguchi S, Matsuda H, Kito Y, Hirashima K, Ogawa N. [Effects of subcutaneous administration of erythropoietin on autologous blood predonation in open heart surgery: Japanese multicenter double-blinded dose-study] Rinsho Kyobu Geka 1994 Dec; 14(6):510–21 (Eng. Abstr.) **(Jpn)**
Omoto R see **Anzai H**
Omoto R see **Asami H**
Omoto R see **Kaneko K**
Omoto R see **Kochi K**

Omoto R see **Koyama I**
Omoto R see **Shiota T**
Omoto S see **Nishikawa M**
Omoto T, Katow H. Initial analysis of the molecular image of pamlin, a sea urchin cell adhesion protein, by transmission electron microscopy. Dev Growth Differ 1998 Jun;40(3):287–95
Omoto T see **Inoue T**
Omoto T see **Kaseda S**
Omoto T see **Kato M**
Omoto T see **Nakamichi T**
Omoto Y see **Iwase H**
Omran A see **Brugada R**
Omran A see **David TE**
Omran AS see **Evans AJ**
Omran AS see **Keith M**
Omran H, Jung W, Lüderitz B. Dysfunction of the left atrium after cardioversion of atrial fibrillation [letter] Am J Cardiol 1998 Sep 15;82(6):837
Omran H, Jung W, Rabahieh R, MacCarter D, Illien S, Rang B, Hagendorff A, Schimpf R, Lüderitz B. Left atrial appendage function in patients with atrial flutter. Heart 1997 Sep;78(3):250–4
Omran H, Jung W, Schimpf R, MacCarter D, Rabahieh R, Wolpert C, Illien S, Lüderitz B. Echocardiographic parameters for predicting maintenance of sinus rhythm after internal atrial defibrillation. Am J Cardiol 1998 Jun 15; 81(12):1446–9
Omran H see **Hagendorff A**
Omran H see **Labib AA**
Omran H see **Pfeiffer D**
Omran H see **Vollmer M**
Omran H see **Wolpert C**
Omran H see **Zirbes M**
Omran HA see **Knapp JF**
al-Omran K see **Alrajhi AA**
Omran SA see **El-Bassiouni NE**
Omrani GR see **Dehghani GA**
Omray LK see **Uppadhyay AK**
Omri B, Blancher C, Neron B, Marty MC, Rutin J, Molina TJ, Pessac B, Crisanti P. Retinal dysplasia in mice lacking p56lck. Oncogene 1998 May 7;16(18):2351–6
Oms O see **Martínez Navarro B**
Omu AE, Al-Mutawa M, Al-Qattan F. ABO blood group and expression of antisperm antibodies in infertile couples in Kuwait. Gynecol Obstet Invest 1998;45(1):49–53
Omu AE, al-Qattan F, Bukhadour N. Human leucocyte antigens in pregnant women with pre-eclampsia associated with intrauterine growth retardation and in normal controls. Arch Gynecol Obstet 1998;261(3):129–37
O'Muircheartaigh CA see **Wright DB**
O'Muircheartaigh I see **Bates J**
Omulecki A see **Dabkowski J**
Omulecki A see **Waszczykowska E**
Omulecki W, Nawrocki J, Palenga-Pydyn D, Sempinska-Szewczyk J. Pars plana vitrectomy, lensectomy, or extraction in transscleral intraocular lens fixation for the management of dislocated lenses in a family with Marfan's syndrome. Ophthalmic Surg Lasers 1998 May; 29(5):375–9
Omulecki W, Nawrocki J, Sempińska-Szewczyk J. Wszczepy tylnokomorowe przyszywane do twardówki u chorych z podwichnięciem lub zwichnięciem soczewki. Klin Oczna 1997;99(2):99–102 (Eng. Abstr.) **(Pol)**
Omulecki W, Nawrocki J, Sempinska-Szewczyk J, Synder A. Transscleral suture fixation and anterior chamber intraocular lenses implanted after removal of posteriorly dislocated crystalline lenses. Eur J Ophthalmol 1997 Oct–Dec;7(4):370–4
Omulecki W, Sempińska-Szewczyk J, Nawrocki J, Suprunowicz I. Usunięcie zwichniętej soczewki u chorych z lejkowatym odwarstwieniem siatkówki. Klin Oczna 1997; 99(1):55–7 (Eng. Abstr.) **(Pol)**
Omulecki W, Sempińska-Szewczyk J, Zawadziłło-Kobielska D, Bogorodzki B. Operacje zaćmy z wszczepieniem sztucznej soczewki wewnątrzgałkowej u chorych jednooocznych. Klin Oczna 1997;99(6):383–4 (Eng. Abstr.) **(Pol)**
Omulecki W see **Bogorodzki B**
Omulecki W see **Grymin H**
Omulecki W see **Synder A**
O'Mullane D see **Galgut PN**
O'Mullane DM, Kavanagh D, Ellwood RP, Chesters RK, Schafer F, Huntington E, Jones PR. A three-year clinical trial of a combination of trimetaphosphate and sodium fluoride in silica toothpastes. J Dent Res 1997 Nov; 76(11):1776–81
O'Mullane DM see **Kavanagh DA**
O'Mullane J see **Fanning S**
O'Mullane J see **Spillane DG**
O'Mullane MJ, Baker MS. Loss of cell viability dramatically elevates cell surface plasminogen binding and activation. Exp Cell Res 1998 Jul 10;242(1):153–64
O'Mullane MJ see **Ranson M**
O'Mullane NM. The future of general medicine [letter] J R Coll Physicians Lond 1998 May–Jun;32(3):273–4
Omumbo J, Ouma J, Rapuoda B, Craig MH, le Sueur D, Snow RW. Mapping malaria transmission intensity using geographical information systems (GIS): an example from Kenya [published erratum appears in Ann Trop Med Parasitol 1998 Apr;92(3):351] Ann Trop Med Parasitol 1998 Jan;92(1):7–21
Omura EF see **Blaum JM**
Omura G see **Markman M**
Omura H, Wieser M, Nagasawa T. Pyrrole-2-carboxylate decarboxylase from Bacillus megaterium PYR2910, an organic-acid-requiring enzyme. Eur J Biochem 1998 Apr 15;253(2):480–4
Omura H see **Antoni G**
Omura H see **Maruyama S**
Omura K, Imai S, Maeda T, Hukuda S. Prolonged and increasing expression of Fos related antigens in the hippocampus of adjuvant arthritic rats. J Rheumatol 1998 May;25(5):936–44
Omura K, Nagasato A, Kanehira E, Kinsen H, Amaya S, Kimura K, Kajita T, Nozaki Y, Mizukami Y, Nonomura A, Watanabe Y. Retinoblastoma protein and proliferating-cell nuclear antigen expression as predictors of recurrence in well-differentiated papillary thyroid carcinoma. J Clin Oncol 1997 Dec;15(12):3458–63
Omura K see **Kamiya H**
Omura K see **Okazaki T**
Omura K see **Omura N**
Omura M, Kurota H, Yamaguchi M. Inhibitory effect of regucalcin on Ca2+/calmodulin-dependent phosphatase activity in rat renal cortex cytosol. Biol Pharm Bull 1998 May;21(5):440–3
Omura M, Zhao M, Romero Y, Yamazaki K, Inoue N. [Usefulness of particle size distribution analyzer for counting the number of sperm] Fukuoka Igaku Zasshi 1997 Aug;88(8):294–7 (Eng. Abstr.) **(Jpn)**
Omura M see **Iizuka T**
Omura M see **Kurihara H**
Omura M see **Moriguchi T**
Omura M see **Nishikawa T**
Omura M see **Suzuki Y**
Omura M see **Yaguchi H**
Omura M see **Zhao M**
Omura N, Aoki T, Kashiwagi H. [PPI or laparoscopic surgery in the treatment of reflux esophagitis?] Nippon Geka Gakkai Zasshi 1997 Nov;98(11):953–7 (20 ref.) (Eng. Abstr.) **(Jpn)**
Omura N, Kashiwagi H, Aoki T, Omura K, Fukuchi Y. Effects of enprostil on gastric endocrine secretion during chronic administration of lansoprazole. J Gastroenterol 1997 Dec; 32(6):740–6
Omura S, Mizuki N, Bukawa H, Fujita K. Diffuse variant tenosynovial giant cell tumor of the temporomandibular joint: report of a case. J Oral Maxillofac Surg 1998 Aug; 56(8):991–6
Omura S, Mizuki N, Kawabe R, Ota S, Kobayashi S, Fujita K. A carrier for clinical use of recombinant human BMP-2: dehydrothermally cross-linked composite of fibrillar and denatured atelocollagen sponge. Int J Oral Maxillofac Surg 1998 Apr;27(2):129–34
Omura S, Nakajima Y, Kobayashi S, Ono S, Fujita K. Oral manifestations and differential diagnosis of isolated hypoglossal nerve palsy: report of two cases. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Dec;84(6):635–40
Omura S see **Arai N**
Omura S see **Chang YC**
Omura S see **Delic J**
Omura S see **Fang F**
Omura S see **Fukushi M**
Omura S see **Hayashi M**
Omura S see **Horimoto S**
Omura S see **Ikeda H**
Omura S see **Matsui K**
Omura S see **Monney L**
Omura S see **Oikawa T**
Omura S see **Otoguro K**
Omura S see **Rho MC**
Omura S see **Salvat C**
Omura S see **Sztaricskai F**
Omura S see **Tabata N**
Omura S see **Takamatsu S**
Omura S see **Tanaka Y**
Omura S see **Tomoda H**
Omura S see **Wang X**
Omura S see **Yang M**
Omura T. Mitochondria-targeting sequence, a multi-role sorting sequence recognized at all steps of protein import into mitochondria. J Biochem (Tokyo) 1998 Jun; 123(6):1010–6 (66 ref.)
Omura T see **Hanatani A**
Omura T see **Kakiki M**
Omura T see **Kubo S**
Omura T see **Maruyama W**
Omura T see **Shimada T**
Omura T see **Shimizu N**
Omura T see **Yoshimine H**
Omura T see **Yoshiyama M**
Omura T see **Zhu Y**
Omura Y see **Furukawa E**
Omura Y see **Salem MA**
Omürlü K see **Akar N**
Omuro Y see **Ando M**
Omuro Y see **Yamamoto N**
Omvik P see **Timmermann B**
Omwega AM see **Kwaku EA**
Omwega MJ see **Ng'ang'a LW**
On A see **Ertekin C**
On A see **Shehadeh N**
On AY, Colakoglu Z, Hepguler S, Aksit R. Local heat effect on sympathetic skin responses after pain of electrical stimulus. Arch Phys Med Rehabil 1997 Nov;78(11):1196–9
el-On J, Khaleel E, Malsha Y, Nahmias J, Schantz P, Sneir R, Ben-Ismail R, Furth M, Hoida G. Echinococcus granulosus: a seroepidemiological survey in northern Israel using an enzyme-linked immunosorbent assay. Trans R Soc Trop Med Hyg 1997 Sep-Oct;91(5):529–32
El-On J see **Fraser D**
el-On J see **Hoida G**
El-On J see **Kharebov A**
On N see **Dixon RM**
On SL, Atabay HI, Corry JE, Harrington CS, Vandamme P. Emended description of Campylobacter sputorum and revision of its infrasubspecific (biovar) divisions, including C. sputorum biovar paraureolyticus, a urease-producing variant from cattle and humans. Int J Syst Bacteriol 1998 Jan;48 Pt 1:195–206
On SL, Baggesen DL. Determination of clonal relationships of Salmonella typhimurium by numerical analysis of macrorestriction profiles. J Appl Microbiol 1997 Dec; 83(6):699–706
On SL, Nielsen EM, Engberg J, Madsen M. Validity of SmaI-defined genotypes of Campylobacter jejuni examined by SalI, KpnI, and BamHI polymorphisms: evidence of identical clones infecting humans, poultry, and cattle. Epidemiol Infect 1998 Jun;120(3):231–7
On SL see **Atabay HI**
On SL see **Hum S**
On SL see **Stephens CP**
On SL see **Vandamme P**
On-Thern V see **Young NL**
Oña F see **García Vela JA**
Ona FV see **Jyotheeswaran S**
Oña M see **Carreño M**
Ona M see **Llorente JL**
Onaç E see **Herdem M**
Onadeko MO, Joynson DH, Payne RA, Francis J. The prevalence of toxoplasma antibodies in pregnant Nigerian women and the occurrence of stillbirth and congenital malformation. Afr J Med Med Sci 1996 Dec;25(4):331–4
Onadeko MO see **Lawoyin TO**
Oñaderra M see **de los Rios V**
Oñaderra M see **Lacadena J**
Oñaderra M see **Mancheño JM**
Oñaderra M see **Martínez-Ruiz A**
Onadim Z, Woolford AJ, Kingston JE, Hungerford JL. The RB1 gene mutation in a child with ectopic intracranial retinoblastoma. Br J Cancer 1997;76(11):1405–9
Onady G see **Schuster B**
Onağ A see **Işcan A**
Onaga T, Okamoto K, Harada Y, Mineo H, Kato S. PACAP stimulates pancreatic exocrine secretion via the vagal cholinergic nerves in sheep. Regul Pept 1997 Oct 31; 72(2-3):147–53
Onaga T, Uchida M, Kimura M, Miyazaki M, Mineo H, Kato S, Zabielski R. Effect of pituitary adenylate cyclase-activating polypeptide on exocrine and endocrine secretion in the ovine pancreas. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Nov;115(3):185–93
Onaga T see **Hyun HS**
Onaga T see **Mineo H**
Onaga T see **Miyazato T**
Onagi H see **Aoki T**
Onah B see **Chukudebelu W**
Onah B see **Nwagbo D**
Onah B see **Nwakoby B**
Onah DN, Hopkins J, Luckins AG. Induction of CD4+CD8+ double positive T cells and increase in CD5+ B cells in efferent lymph in sheep infected with Trypanosoma evansi. Parasite Immunol 1998 Mar; 20(3):121–34
Onah DN, Hopkins J, Luckins AG. Proliferative responses of peripheral blood leucocytes of sheep infected with Trypanosoma evansi. Scand J Immunol 1998 Aug; 48(2):170–6
Onah DN, Hopkins J, Luckins AG. Increase in CD5+ B cells and depression of immune responses in sheep infected with Trypanosoma evansi. Vet Immunol Immunopathol 1998 May 29;63(3):209–22
Onai H see **Fukunishi I**
Onai K, Katagiri S, Akiyama M, Nakashima H. Mutation of the gene for the second-largest subunit of RNA polymerase I prolongs the period length of the circadian conidiation rhythm in Neurospora crassa. Mol Gen Genet 1998 Aug;259(3):264–71
Onaindia ML see **Alvarez AI**
Onaivi ES, Ali SF, Chakrabarti A. In vivo ibogaine blockade and in vitro PKC action of cocaine. Ann N Y Acad Sci 1998 May 30;844:227–44 (49 ref.)
Onaivi ES see **Chakrabarti A**
Onaka AT see **Baruffi G**
Onaka AT see **Braun KL**
Onaka H, Hirota Y, Shimada S, Mishima T, Shimoyama H, Sakai Y, Kawamura K. Circadian variation of myocardial ischemia in patients with unstable angina pectoris secondary to fixed and/or spastic coronary narrowing. Am J Cardiol 1998 Mar 1;81(5):629–32
Onaka H, Nakagawa T, Horinouchi S. Involvement of two A-factor receptor homologues in Streptomyces coelicolor A3(2) in the regulation of secondary metabolism and

morphogenesis. Mol Microbiol 1998 May;28(4):743–53
Onaka T, Yagi K. Role of noradrenergic projections to the bed nucleus of the stria terminalis in neuroendocrine and behavioral responses to fear-related stimuli in rats. Brain Res 1998 Mar 30;788(1–2):287–93
Onaka T, Yagi K. Oxytocin release from the neurohypophysis after the taste stimuli previously paired with intravenous cholecystokinin in anaesthetized rats. J Neuroendocrinol 1998 Apr;10(4):309–16
Onaka TO see **Zou CJ**
Onaka U, Fujii K, Abe I, Fujishima M. Enhancement by exogenous and locally generated angiotensin II of purinergic neurotransmission via angiotensin type 1 receptor in the guinea-pig isolated mesenteric artery. Br J Pharmacol 1997 Nov;122(5):942–8
Onaka U, Fujii K, Abe I, Fujishima M. Antihypertensive treatment improves endothelium-dependent hyperpolarization in the mesenteric artery of spontaneously hypertensive rats. Circulation 1998 Jul 14;98(2):175–82
Onaka U see **Fujii K**
Onaka U see **Fukudome Y**
Onaka U see **Kagiyama S**
Onaka U see **Nakamura Y**
Onaka Y see **Yamamoto M**
Onal C, Barlas O, Orakdögen M, Hepgül K, Izgi N, Unal F. Three unusual cases of intracranial hydatid cyst in the pediatric age group. Pediatr Neurosurg 1997 Apr; 26(4):208–13
Onal E see **Carley DW**
Onal MZ, Fisher M. Acute ischemic stroke therapy. A clinical overview. Eur Neurol 1997;38(3):141–54 (156 ref.)
Onal MZ see **Karagöl U**
Onalaja AO see **Silis TL**
Onaldi D see **Gildein HP**
Onali A see **Alfei L**
Onali P, Olianas MC. Identification and characterization of muscarinic receptors potentiating the stimulation of adenylyl cyclase activity by corticotropin-releasing hormone in membranes of rat frontal cortex. J Pharmacol Exp Ther 1998 Aug;286(2):753–9
Onali P see **Olianas MC**
Onami K, Suzuki M, Yaginuma N, Sugisawa M, Koganei H, Komatu M, Kikuta Y. [A case of primary biliary cirrhosis (PBC)–CREST overlap syndrome with normal liver function complicated by colonic cancer] Nippon Shokakibyo Gakkai Zasshi 1998 Jul;95(7):786–90 (17 ref.) **(Jpn)**
Onan OA, Heggeness MH, Hipp JA. A motion analysis of the cervical facet joint. Spine 1998 Feb 15;23(4):430–9
Onan U see **Işik G**
Onanga R see **Georges-Courbot MC**
Onapa AW see **Kabatereine NB**
Onapa AW see **Mouchet J**
Onar V, Mutuş R, Kahvecioğlu KO. Morphometric analysis of the foramen magnum in German shepherd dogs (Alsatians). Anat Anz 1997 Dec;179(6):563–8
Onaral B see **Cammarota JP Jr**
Onaran HO, Costa T. Agonist efficacy and allosteric models of receptor action. Ann N Y Acad Sci 1997 May 30; 812:98–115
Onaran I, Ozaydin A, Gültepe M, Sultuybek G. Transport of glutathione conjugate in erythrocytes from aged subjects and susceptibility to oxidative stress following inhibition of the glutathione S-conjugate pump. Mech Ageing Dev 1998 Jun 15;103(2):195–207
Onaran I, Yalçin AS, Sultuybek G. Effect of donor age on the susceptibility of erythrocytes and erythrocyte membranes to cumene hydroperoxide-induced oxidative stress. Mech Ageing Dev 1997 Nov;98(2):127–38
Onaran I see **Genç S**
Onaran O see **Adsan H**
Onaran Y, Terzioğlu T, Oğuz H, Kapran Y, Tezelman S. Great cervical vein invasion of thyroid carcinoma. Thyroid 1998 Jan;8(1):59–61
Onaran Y see **Ertekin C**
Onari P see **Domene CE**
Onarlioglu B see **Törel Ergür A**
Onat A, Sansoy V. Systolic and diastolic blood pressure related to six other risk parameters in Turkish adults: strong correlation with relative weight. Int J Cardiol 1998 Feb 28;63(3):295–303
Onat D see **Ozoğul Y**
Onat F see **Aslan N**
Onat F see **Gören Z**
Onat F see **Küçükkaya B**
Onat F see **Tellioğlu T**
Onat N see **Erkaya S**
Onat T. The history of endocrinology in philately. J Pediatr Endocrinol Metab 1997 Jul–Aug;10(4):371–7
Onat T. Syndrome of hexodactily and single atrium [letter] Pediatr Cardiol 1998 Sep–Oct;19(5):440
Onat T, Ahunbay G. Regression of right ventricular dominance in the electrocardiogram after birth: a longitudinal follow-up of a healthy cohort from birth to 3 years. Pediatr Cardiol 1998 May–Jun;19(3):197–203
Onat T, Ahunbay G, Batmaz G, Celebi A. The natural course of isolated ventricular septal defect during adolescence. Pediatr Cardiol 1998 May–Jun;19(3):230–4
Onat U see **Türköz A**
Oñate L see **Vicente-Carbajosa J**
Onate SA, Boonyaratanakornkit V, Spencer TE, Tsai SY, Tsai MJ, Edwards DP, O'Malley BW. The steroid receptor coactivator-1 contains multiple receptor interacting and activation domains that cooperatively enhance the activation function 1 (AF1) and AF2 domains of steroid receptors. J Biol Chem 1998 May 15;273(20):12101–8
Oñate Adrian J see **Benito Calavia JR**
Oñate-Ocaña LF, Mondragón-Sánchez R, Ruiz-Molina JM, Ochoa-Carrillo FJ, Aiello-Crocifoglio V. Cáncer gástrico. Rev Gastroenterol Mex 1997 Jul–Sep;62(3):160–6 (31 ref.) (Eng. Abstr.) **(Spa)**
Oñate-Ocaña LF, Mondragón-Sánchez RJ, Ruiz-Molina JM, Aiello-Crocifoglio V. La colecistectomía por laparoscopia en un centro oncológico: un análisis comparativo. Rev Gastroenterol Mex 1997 Apr–Jun;62(2):101–7 (Eng. Abstr.) **(Spa)**
Oñate Ocaña LF see **Aiello Crocifoglio V**
Oñate Ocaña LF see **Mondragón Sánchez R**
Oñate Ocaña LF see **Ruíz Molina JM**
Oñate Sánchez RE see **Cabrerizo Merino MC**
OnatskiI see **Savel'ev VN**
Onay A see **Dinçer UD**
Onay T, Topaloglu O, Zielenski J, Gokgoz N, Kayserili H, Camcioglu Y, Cokugras H, Akcakaya N, Apak M, Tsui LC, Kirdar B. Analysis of the CFTR gene in Turkish cystic fibrosis patients: identification of three novel mutations (3172delAC, P1013L and M1028I). Hum Genet 1998 Feb; 102(2):224–30
Onaya H, Itai Y, Niitsu M, Chiba T, Michishita N, Saida Y. Ductectatic mucinous cystic neoplasms of the pancreas: evaluation with MR cholangiopancreatography. AJR Am J Roentgenol 1998 Jul;171(1):171–7
Onaya H see **Ahmadi T**
Onaya H see **Lou TY**
Onaya J, Kyogashima M, Sunose A, Miyauchi S, Mizuno S, Horie K. Effects of dermatan sulfate, a heparin cofactor II mediated thrombin inhibitor, on the endotoxin-induced disseminated intravascular coagulation model in the rat: comparison with low-molecular weight heparin, nafamostat mesilate and argathroban. Jpn J Pharmacol 1998 Apr;76(4):397–404
Onaya T see **Aida K**
Onaya T see **Endo T**
Onaya T see **Ikeda M**
Onaya T see **Iwase E**
Onaya T see **Kawaguchi A**
Onaya T see **Nakazato M**
Onaya T see **Ohmori M**
Onaya T see **Ohtaka M**
Onaya T see **Saito T**
Onaya T see **Tawata M**
Onaya T see **Togashi S**
Onayemi O see **Olasode OA**
Onbe T see **Sugiyama H**
Oncel H see **Küçükhüseyin C**
Oncel M see **Ozdamar A**
Oncel S see **Ardiç FN**
Onchi H see **Hirose K**
Oncins R, De Escalante B, Villalta J, Candeal JM, Harb Y, Riu F. Gastric carcinoid tumour. A clinicopathologic and immunohistochemical study of four cases. Rev Esp Enferm Dig 1997 Aug;89(8):611–20 **(Eng, Spa)**
Onckelen HV see **Delarue M**
Oncken CA, Hardardottir H, Hatsukami DK, Lupo VR, Rodis JF, Smeltzer JS. Effects of transdermal nicotine or smoking on nicotine concentrations and maternal-fetal hemodynamics. Obstet Gynecol 1997 Oct;90(4 Pt 1):569–74
Onclin K, Verstegen J. Termination of pregnancy in cats using a combination of cabergoline, a new dopamine agonist, and a synthetic PGF2 alpha, cloprostenol. J Reprod Fertil Suppl 1997;51:259–63
Onclin K, Verstegen JP. Secretion patterns of plasma prolactin and progesterone in pregnant compared with nonpregnant dioestrous beagle bitches. J Reprod Fertil Suppl 1997;51:203–8
Onclin K see **Verstegen J**
Oncoung W see **Fucharoen S**
Oncul A see **Nisanci Y**
Onda A see **Kato S**
Onda E see **Sugiyama K**
Onda H see **Henry KW**
Onda H see **Li M**
Onda H see **Matsuura M**
Onda H see **Ohtaki T**
Onda H see **Oida Y**
Onda H see **Takeshita M**
Onda H see **Yamada S**
Onda K see **Bonkobara M**
Onda K see **Kakinuma K**
Onda K see **Morii K**
Onda K see **Uchide T**
Onda M, Abe R, Tsuchiya A, Fukushima T, Ando Y, Yoshida T. K-ras and p53 gene mutations in colorectal cancer in 57 Japanese patients. Fukushima J Med Sci 1997 Jun; 43(1):29–39
Onda M, Inui S, Maeda K, Suzuki M, Takahashi E, Sakaguchi N. Expression and chromosomal localization of the human alpha 4/IGBP1 gene, the structure of which is closely related to the yeast TAP42 protein of the rapamycin-sensitive signal transduction pathway. Genomics 1997 Dec 15;46(3):373–8
Onda M see **Bando K**
Onda M see **Bera TK**
Onda M see **Egami K**
Onda M see **Higuchi K**
Onda M see **Hiramoto Y**
Onda M see **Idogawa H**
Onda M see **Lvov Y**
Onda M see **Matsukura N**
Onda M see **Matsumoto S**
Onda M see **Miyashita M**
Onda M see **Mizunuma H**
Onda M see **Okawa K**
Onda M see **Takita M**
Onda M see **Taniai N**
Onda M see **Zhang YY**
Onda S see **Abe M**
Onda T see **Fukushima Y**
Onda T see **Jimbo H**
Onda T see **Kano S**
Onda T see **Tsutsumishita Y**
Onde ME see **Ozata M**
Ondei S see **Castagnoli C**
Ondek B see **Liu X**
Ondek B see **Williams DS**
Onder AU, Yalcin V, Arar O, Yaycioglu O, Citci A, Solok V. Impact of transition zone biopsies in detection and evaluation of prostate cancer. Eur Urol 1998;33(6):542–8
Onder M, Babacan A, Bozkirli F, Somunkiran B, Gunaydin S, Karadenizli Y. The effect of propofol on systemic vascular resistance during cardiopulmonary bypass: a comparative study with thiopentone. Rinsho Kyobu Geka 1994 Aug;14(4):317–20
Onder R see **Nalbantgil I**
Onder S see **Yalçinkaya F**
Onderdonk A see **Bates DW**
Onderdonk A see **Fridkin SK**
Onderdonk AB see **Gibson FC 3rd**
Onderdonk AB see **Vargas SO**
Onderdonk DA see **Chapman CA**
Onderka DK, Hanson JA, McMillan KR, Allan B. Escherichia coli associated cellulitis in broilers: correlation with systemic infection and microscopic visceral lesions, and evaluation for skin trimming. Avian Dis 1997 Oct–Dec; 41(4):935–40
Onderoğlu L see **Ciftci AO**
Onderoğlu LS. Digital examination and transperineal ultrasonographic measurement of cervical length to assess risk of preterm delivery. Int J Gynaecol Obstet 1997 Dec; 59(3):223–8
Onderoglu S see **Lermioglu F**
Onderoglu S see **Ozan H**
Ondersma SJ, Lumley MA, Corlis ME, Tojek TM, Tolia V. Adolescents with inflammatory bowel disease: the roles of negative affectivity and hostility in subjective versus objective health. J Pediatr Psychol 1997 Oct;22(5):723–38
Onderwater JJ see **Tan MC**
Onderwater RC, Commandeur JN, Groot EJ, Sitters A, Menge WM, Vermeulen NP. Cytotoxicity of a series of mono- and di-substituted thiourea in freshly isolated rat hepatocytes: a preliminary structure-toxicity relationship study. Toxicology 1998 Feb 6;125(2–3):117–29
Ondeyka J see **Ostlind DA**
Ondeyka JG see **Suarez-Kurtz G**
Ondhia N see **Kim SY**
Ondi S see **Ary K**
Ondi S see **Róna K**
Ondo WG, Jankovic J, Lai EC, Sankhla C, Khan M, Ben-Arie L, Schwartz K, Grossman RG, Krauss JK. Assessment of motor function after stereotactic pallidotomy. Neurology 1998 Jan;50(1):266–70
Ondoa P, Willems B, Fransen K, Nkengasong J, Janssens W, Heyndrickx L, Zekeng L, Ndumbe P, Simon F, Saragosti S, Gürtler L, Peeters M, Korber B, Goudsmit J, van der Groen G. Evaluation of different V3 peptides in an enzyme immunoassay for specific HIV type 1 group O antibody detection. AIDS Res Hum Retroviruses 1998 Jul 20; 14(11):963–72
Ondracek M see **Niemir ZI**
Ondrásek J see **Němec P**
Ondreička R, Beňo I, Cerná O, Grančičová E, Staruchová M, Volkovová K, Bobek P, Tatara M. Vzťah hladín vitamínov C, E, A a beta-karoténu k aktivite antioxidačných enzýmov v krvi. Bratisl Lek Listy 1998 May;99(5):250–4 (Eng. Abstr.) **(Slo)**
Ondreička R see **Beňo I**
Ondreicka R see **Ginter E**
Ondreička R see **Klvanová J**
Ondrejičková O see **Lombardi V**
Ondrejka P, Sugár I, Ráth Z, Faller J. The use of modified Baylor score in the prediction of rebleeding in peptic ulcer hemorrhage. Acta Chir Hung 1997;36(1–4):270–3
Ondrejka P see **Aleryani S**
Ondrejka P see **Huorka M**
Ondrejka P see **Uličná O**
Ondrejková A see **Slameňová D**
Ondrey FG. Arachidonic acid metabolism: a primer for head and neck surgeons. Head Neck 1998 Jul;20(4):334–49 (93 ref.)
Ondrey FG, Juhn SK, Anderson KM, Adams GL. Decreased DNA synthesis in SCC-25 cells with ETYA and SC41661. Adv Exp Med Biol 1997;400A:513–6
Ondrey FG see **Hoistad DL**
Ondrias K, Stasko A, Gergel D, Hromadová M, Misík V. Antioxidant and pro-oxidant effects of epinephrine and isoprenaline on peroxidation of LDL and lipid liposomes

Physiol Res 1998;47(2):119–24

Ondrias K, Stasko A, Gergèl D, Ondriasovà E, Hromadová M. Nafazatrom inhibits peroxidation of phosphatidylcholine liposomes, heart homogenate and low density lipoproteins. Gen Physiol Biophys 1997 Jun; 16(2):151–62

Ondrias K see **Marx SO**

Ondrias K see **Quinn KE**

Ondrias MR see **Gao F**

Ondriasovà E see **Ondrias K**

Ondrich J see **Greene VL**

Ondrla J. "Fracture of a ceramic femoral head after a revision operation. A case report" (79–A: 118–121, Jan. 1997) [letter; comment] J Bone Joint Surg Am 1998 Jul;80(7):1086. Comment on: J Bone Joint Surg Am 1997 Jan;79(1):118–21.

Ondrla J. Cost of modular shoulder arthroplasty [letter; comment] J Shoulder Elbow Surg 1998 Jan–Feb;7(1):84. Comment on: J Shoulder Elbow Surg 1997 Jul–Aug;6(4):333–9.

Ondrovic L see **Howard RF**

Ondrus D, Matoska J, Belan V, Kausitz J, Goncalves F, Horňák M. Prognostic factors in clinical stage I nonseminomatous germ cell testicular tumors: rationale for different risk–adapted treatment. Eur Urol 1998;33(6):562–6

Ondrus D see **Horňák M**

Ondrusek N, Abramovitch R, Pencharz P, Koren G. Empirical examination of the ability of children to consent to clinical research. J Med Ethics 1998 Jun;24(3):158–65

Ondrusková O see **Roubal P**

Ondrusová A see **Collins AR**

Ondusova D see **Ponikowski P**

Ondze B see **Billiard M**

Onea G, Mihăiţan F. Ventilaţia artificială noninvazivă în presiune pozitivă, pe masca nazală şi rolul ei în pneumologie. Pneumoftiziologia 1997 Apr–Jun; 46(2):117–26 (15 ref.) **(Rum)**

Onea G see **Mihăiţan F**

O'Neal CL, Poklis A. The detection of acetylcodeine and 6–acetylmorphine in opiate positive urines. Forensic Sci Int 1998 Jul 6;95(1):1–10

O'Neal CL, Poklis A. Simultaneous determination of acetylcodeine, monoacetylmorphine, and other opiates in urine by GC–MS. J Anal Toxicol 1997 Oct;21(6):427–32

O'Neal CL see **Fitzgerald RL**

O'Neal CM, Clements JD, Estes MK, Conner ME. Rotavirus 2/6 viruslike particles administered intranasally with cholera toxin, Escherichia coli heat–labile toxin (LT), and LT–R192G induce protection from rotavirus challenge. J Virol 1998 Apr;72(4):3390–3

O'Neal CM, Crawford SE, Estes MK, Conner ME. Rotavirus virus–like particles administered mucosally induce protective immunity. J Virol 1997 Nov;71(11):8707–17

O'Neal DN, Lewicki J, Ansari MZ, Matthews PG, Best JD. Lipid levels and peripheral vascular disease in diabetic and non–diabetic subjects. Atherosclerosis 1998 Jan;136(1):1–8

O'Neal DN see **O'Brien SF**

O'Neal ML, Dwornik JJ, Ganey TM, Ogden JA. Postnatal development of the human sternum. J Pediatr Orthop 1998 May–Jun;18(3):398–405

O'Neal NC see **Pearson AS**

O'Neal P see **Setty BN**

O'Neal R see **Wuerz RC**

O'Neall D see **Honea R**

O'Neall D see **Shook KA**

Onega LL, Abraham IL. Factor structure of the Dementia Mood Assessment Scale in a cohort of community–dwelling elderly. Int Psychogeriatr 1997 Dec; 9(4):449–57

Oneglia C, Apostoli P, Rusconi C. Vasospastic angina in a patient with chronic lead intoxication: a possible cause–effect relationship? [letter] Cardiovasc Drugs Ther 1998 Mar;12(1):71–3

Oneglia C, Rusconi C. Successful thrombolysis with rt–PA after syncope and protracted cardiopulmonary resuscitation in massive pulmonary embolism [letter] Cardiovasc Drugs Ther 1997 Jul;11(3):509–11

Oneglia C see **Rusconi C**

Oneglio R see **Suriani R**

Oneha MF, Sloat A, Shoultz J, Tse A. Community partnerships: redirecting the education of undergraduate nursing students. J Nurs Educ 1998 Mar;37(3):129–35

O'Neil AC see **Petersen LA**

O'Neil BJ see **Kuhn GJ**

O'Neil BW see **Knowles G**

O'Neil CE, Nicklas TA, Myers L, Johnson CC, Berenson GS. Cardiovascular risk factors and behavior lifestyles of young women: implications from findings of the Bogalusa Heart Study. Am J Med Sci 1997 Dec;314(6):385–95

O'Neil CE see **Nicklas TA**

O'Neil CK, Poirer TI. Impact of patient knowledge, patient–pharmacist relationship, and drug perceptions on adverse drug therapy outcomes. Pharmacotherapy 1998 Mar–Apr;18(2):333–40

O'Neil DM see **Boatright JR**

O'Neil DP. Rural medicine: real action needed [letter; comment] CMAJ 1998 May 19;158(10):1269; discussion 1269–70. Comment on: CMAJ 1998 Feb 10;158(3):351–5.

O'Neil E. The transformation of academic health in the United States. West J Med 1998 May;168(5):355–9 (15 ref.)

O'Neil E see **Dower C**

O'Neil E see **Williard R**

O'Neil EH. Leadership in the changing health care world. Hosp Pract (Off Ed) 1998 Mar 15;33(3):135–6, 141

O'Neil EH see **Graber DR**

O'Neil EH see **Grumbach K**

O'Neil EN, Jones GW, Nye C. Acoustic characteristics of children who speak Arabic. Int J Pediatr Otorhinolaryngol 1997 Dec 10;42(2):117–24

O'Neil G see **Bailey DM**

O'Neil HK see **Aizenstein RI**

O'Neil HK see **Dodda G**

O'Neil J see **Hoppe G**

O'Neil J see **Kaur K**

O'Neil J see **Luallen JJ**

O'Neil J see **Podrez EA**

O'Neil J see **Salomon RG**

O'Neil JD see **McComb ME**

O'Neil JJ see **Borgiel A**

O'Neil JP see **Bogosian G**

O'Neil JP see **Jordan S**

O'Neil JW see **Hutchinson AK**

O'Neil K see **Bernstein JM**

O'Neil KM, Johnson BE. Lights flicker on fluorescence bronchoscopy in patients at risk for lung cancer [editorial; comment] J Natl Cancer Inst 1998 Jul 1;90(13):953–5. Comment on: J Natl Cancer Inst 1998 Jul 1;90(13):991–5.

O'Neil KT see **Park SH**

O'Neil L, Paynter SJ, Fuller BJ, Shaw RW, DeVries AL. Vitrification of mature mouse oocytes in a 6 M Me2SO solution supplemented with antifreeze glycoproteins: the effect of temperature. Cryobiology 1998 Aug;37(1):59–66

O'Neil L see **Moynihan TP**

O'Neil MG see **Harvey SC**

O'Neil MG see **Page RL 2nd**

O'Neil MK, Lerner PM. Ruth Easser, M.D. Psychoanal Rev 1998 Feb;85(1):117–38

O'Neil MK see **Schachter J**

O'Neil NJ see **Janke DL**

O'Neil P see **Morgan MA**

O'Neil P see **Murray GI**

O'Neil R, Welsh M, Parke RD, Wang S, Strand C. A longitudinal assessment of the academic correlates of early peer acceptance and rejection. J Clin Child Psychol 1997 Sep;26(3):290–303

O'Neil RM see **Sarrif AM**

O'Neil S, Castelli M, Gattuso P, Kluskens L, Madsen K, Aranha G. Fine–needle aspiration of 697 palpable breast lesions with histopathologic correlation. Surgery 1997 Oct; 122(4):824–8

O'Neil S see **Blaine TM**

O'Neil S see **Zhou W**

O'Neil TE see **Lowenthal JW**

O'Neil TE see **Sekellick MJ**

O'Neil TJ see **Menkes DL**

O'Neil WM, Gilfix BM, DiGirolamo A, Tsoukas CM, Wainer IW. N–acetylation among HIV–positive patients and patients with AIDS: when is fast, fast and slow, slow? Clin Pharmacol Ther 1997 Sep;62(3):261–71

O'Neil WM see **Cummins CL**

O'Neill A see **Goldhirsch A**

O'Neill A see **Hawi Z**

O'Neill A see **Pagani O**

O'Neill AB, Morgan SJ, Brioni JD. Histological and behavioral protection by (–)–nicotine against quinolinic acid–induced neurodegeneration in the hippocampus. Neurobiol Learn Mem 1998 Jan;69(1):46–64

O'Neill AJ, Cotter TG, Russell JM, Gaffney EF. Abl expression in human fetal and adult tissues, tumours, and tumour microvessels. J Pathol 1997 Nov;183(3):325–9

O'Neill AJ see **McMenamin ME**

O'Neill AM see **Kibbler CC**

O'Neill B. Remarks from the Haddon Memorial Plenary Session [editorial] Inj Prev 1996 Jun;2(2):84–6

O'Neill B, Fallon M. ABC of palliative care. Principles of palliative care and pain control [see comments] BMJ 1997 Sep 27;315(7111):801–4 (0 ref.). Comment in: BMJ 1998 Feb 28;316(7132):702–3.

O'Neill B, Rodway A. ABC of palliative care. Care in the community. BMJ 1998 Jan 31;316(7128):373–7 (0 ref.)

O'Neill B, Williams A. Risk homeostasis hypothesis: a rebuttal [comment] Inj Prev 1998 Jun;4(2):92–3. Comment on: Inj Prev 1998 Jun;4(2):89–91.

O'Neill B see **Berardi S**

O'Neill B see **Fallon M**

O'Neill B see **Fallon MT**

O'Neill B see **Millington–Ward S**

O'Neill B see **Schlaifer JD**

O'Neill BJ, Flanders AE, Escandon SL, Tahmoush AJ. Treatable lumbosacral polyradiculitis masquerading as diabetic amyotrophy. J Neurol Sci 1997 Oct 22; 151(2):223–5

O'Neill BJ see **Adelman AG**

O'Neill BJ see **Dunn J**

O'Neill BJ see **Nassar BA**

O'Neill BJ see **Pepine CJ**

O'Neill BL see **Weinstein DL**

O'Neill BP see **Burger PC**

O'Neill BP see **Moser HW**

O'Neill BP see **Schiff D**

O'Neill BP see **Tefferi A**

O'Neill C. Autocrine mediators are required to act on the embryo by the 2–cell stage to promote normal development and survival of mouse preimplantation embryos in vitro. Biol Reprod 1998 May;58(5):1303–9

O'Neill C. Endogenous folic acid is essential for normal development of preimplantation embryos. Hum Reprod 1998 May;13(5):1312–6

O'Neill C see **Johnston JA**

O'Neill CH see **Lazzarini Z**

O'Neill CP see **Eltabbakh GH**

O'Neill D. Completing the coalition against dementia [editorial] Ir Med J 1998 Mar–Apr;91(2):46–7

O'Neill D, Capan LM, Sheth R. Flexiguide intubation guide to facilitate airway management with WuScope system [letter] Anesthesiology 1998 Aug;89(2):545

O'Neill D, O'Grady J, Variend S. Child fatality associated with pathological features of histiocytic necrotizing lymphadenitis (Kikuchi–Fujimoto disease). Pediatr Pathol Lab Med 1998 Jan–Feb;18(1):79–88

O'Neill D see **Coen RF**

O'Neill D see **Collins DR**

O'Neill D see **Kyne L**

O'Neill D see **Leavey SF**

O'Neill D see **Variend S**

O'Neill DB. Open lateral retinacular lengthening compared with arthroscopic release. A prospective, randomized outcome study. J Bone Joint Surg Am 1997 Dec; 79(12):1759–69

O'Neill DP, Kenny EK. Spirituality and chronic illness. Image J Nurs Sch 1998;30(3):275–80 (82 ref.)

O'Neill E, Ng LC, Sze CC, Shingler V. Aromatic ligand binding and intramolecular signalling of the phenol–responsive sigma54–dependent regulator DmpR. Mol Microbiol 1998 Apr;28(1):131–41

O'Neill E see **Chien ML**

O'Neill E see **Gaughran F**

O'Neill E see **Osman A**

O'Neill E see **Sunshine A**

O'Neill EA, Sloan VS. A potential mechanism of cyclosporine–associated bone pain: comment on the radiologic vignette by Stone et al [letter; comment] Arthritis Rheum 1998 Mar;41(3):565–6. Comment on: Arthritis Rheum 1997 Jul;40(7):1361–3.

O'Neill EB see **Cherniak R**

O'Neill EC see **Beatty S**

O'Neill EF see **Blaum CS**

O'Neill ER see **Parish CR**

O'Neill ES, Dluhy NM. A longitudinal framework for fostering critical thinking and diagnostic reasoning. J Adv Nurs 1997 Oct;26(4):825–32

O'Neill FA, Kendler KS. Longitudinal study of interpersonal dependency in female twins. Br J Psychiatry 1998 Feb; 172:154–8

O'Neill FA see **Straub RE**

O'Neill FJ, Carney H, Hu Y, Chen T. DNA sequences outside the simian virus 40 early region cause downregulation of T–antigen production in permissive simian cells. Virology 1998 Jun 5;245(2):289–302

O'Neill G see **Chipman JK**

O'Neill G see **Newcombe RG**

O'Neill G see **al–Saif NM**

O'Neill G see **Soydan AS**

O'Neill GF, Alexander JH. Spontaneous bladder rupture in a patient with widespread superficial transitional cell carcinoma. Aust N Z J Surg 1998 Jan;68(1):79

O'Neill GM, Peters GB, Harvie RM, MacKenzie HB, Henness S, Davey RA. Amplification and expression of the ABC transporters ARA and MRP in a series of multidrug–resistant leukaemia cell sublines. Br J Cancer 1998 Jun;77(12):2076–80

O'Neill GM see **Kuss BJ**

O'Neill GP see **Greig GM**

O'Neill H, Mayhew SG, Butler G. Cloning and analysis of the genes for a novel electron–transferring flavoprotein from Megasphaera elsdenii. Expression and characterization of the recombinant protein. J Biol Chem 1998 Aug 14;273(33):21015–24

O'Neill HC see **Ni K**

O'Neill HJ see **McCaughey C**

O'Neill IK see **Loktionov A**

O'Neill IK see **Silvester KR**

O'Neill J, Fitten LJ, Siembieda D, Halgren E, Kim E, Fisher A, Perryman K. Effects of AF102B and tacrine on delayed match–to–sample in monkeys. Prog Neuropsychopharmacol Biol Psychiatry 1998 May; 22(4):665–78

O'Neill J, Hibbard MR, Brown M, Jaffe M, Sliwinski M, Vandergoot D, Weiss MJ. The effect of employment on quality of life and community integration after traumatic brain injury. J Head Trauma Rehabil 1998 Aug;13(4):68–79

O'Neill J see **Kalsi G**

O'Neill J see **Smyth C**

O'Neill J see **Wettstein A**

O'Neill J see **Wu J**

O'Neill JA Jr. Long–term outcome with surgical treatment of renovascular hypertension. J Pediatr Surg 1998 Jan; 33(1):106–11

O'Neill JA Jr see **Morgan WM 3rd**

O'Neill JB see **Hockenberry–Eaton M**

O'Neill JE see **Griffith JM**

O'Neill JF see **Niemcryk SJ**

O'Neill JG see **Brown AP**

O'Neill JK, Baker D, Morris MM, Gschmeissner SE, Jenkins HG, Butt AM, Kirvell SL, Amor S. Optic neuritis in chronic relapsing experimental allergic encephalomyelitis in Biozzi ABH mice: demyelination and fast axonal transport changes

in disease. J Neuroimmunol 1998 Mar 1;82(2):210–8
O'Neill JP see **Albertini RJ**
O'Neill JP see **Branda RF**
O'Neill JP see **Gundel RM**
O'Neill JP see **Pluth JM**
O'Neill JP see **Van Houten B**
O'Neill K see **Brinton RD**
O'Neill K see **McGhee M**
O'Neill KL see **Lu X**
O'Neill KL see **Poe BS**
O'Neill KL see **Smith MJ**
O'Neill KS see **Aylett SE**
O'Neill KS see **Critchley GR**
O'Neill KT see **Asher GW**
O'Neill L, Quirke M, Hogan S, Eustace-Ryan AM, O'Regan P. Uncensored open access gastroscopy—limited resources—unlimited demand. Ir J Med Sci 1998 Apr–Jun; 167(2):89–91
O'Neill L see **Brooks WW**
O'Neill L see **Long X**
O'Neill L see **Zheng JS**
O'Neill LA, Greene C. Signal transduction pathways activated by the IL-1 receptor family: ancient signaling machinery in mammals, insects, and plants. J Leukoc Biol 1998 Jun;63(6):650–7 (53 ref.)
O'Neill LA, Matthews JS, Pålsson E, Jeffries C, Brennan P, Cantrell DA. Interleukin 1 signalling: synergy with Rac1 and Pi3 kinase. Biochem Soc Trans 1997 Nov;25(4):S578
O'Neill LA see **Boland MP**
O'Neill LA see **Brennan P**
O'Neill LA see **McGowan AJ**
O'Neill LM, Galvin K, Morrissey PA, Buckley DJ. Comparison of effects of dietary olive oil, tallow and vitamin E on the quality of broiler meat and meat products. Br Poult Sci 1998 Jul;39(3):365–71
O'Neill LP see **Johnson CA**
O'Neill LP see **Keohane AM**
O'Neill M. Defining health promotion clearly for teaching it precisely: a proposal. Promot Educ 1998 Jun;5(2):14–6, 43 (11 ref.)
O'Neill M, Chen A, Murray NE. The restriction-modification genes of Escherichia coli K-12 may not be selfish: they do not resist loss and are readily replaced by alleles conferring different specificities. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14596–601
O'Neill M see **McDonnell RJ**
O'Neill M see **Vaishnav VV**
O'Neill MA see **Spiro MD**
O'Neill MC. A general procedure for locating and analyzing protein-binding sequence motifs in nucleic acids. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10710–5
O'Neill ME, Thurnham DI. Intestinal absorption of beta-carotene, lycopene and lutein in men and women following a standard meal: response curves in the triacylglycerol-rich lipoprotein fraction. Br J Nutr 1998 Feb;79(2):149–59
O'Neill ME see **Murph JR**
O'Neill MJ, Bath CP, Dell CP, Hicks CA, Gilmore J, Ambler SJ, Ward MA, Bleakman D. Effects of Ca2+ and Na+ channel inhibitors in vitro and in global cerebral ischaemia in vivo. Eur J Pharmacol 1997 Aug 6;332(2):121–31
O'Neill MJ, Hicks C, Ward M, Panetta JA. Neuroprotective effects of the antioxidant LY231617 and NO synthase inhibitors in global cerebral ischaemia. Brain Res 1997 Jun 20;760(1–2):170–8
O'Neill MJ, Tridjaja B, Smith MJ, Bell KM, Warne GL, Sinclair AH. Familial Kallmann syndrome: a novel splice acceptor mutation in the KAL gene. Hum Mutat 1998; 11(4):340–2
O'Neill MJ see **Bond A**
O'Neill MJ see **O'Neill RJ**
O'Neill MS see **Weller D**
O'Neill O. Genetic information and insurance: some ethical issues. Philos Trans R Soc Lond B Biol Sci 1997 Aug 29; 352(1357):1087–93 (11 ref.)
O'Neill O see **Kuether TA**
O'Neill OR see **McFarland EG**
O'Neill P see **Botchway SW**
O'Neill P see **Folcarelli S**
O'Neill P see **Sembi S**
O'Neill P see **Stroppolo ME**
O'Neill P see **Wolfe JM**
O'Neill PA, Duggan J, Davies I. Response to dehydration in elderly patients in long-term care. Aging (Milano) 1997 Oct;9(5):372–7
O'Neill PA, Smithard DG, Morris J. Complications and outcome following acute stroke: revised table [letter] Stroke 1998 Jul;29(7):1480–1
O'Neill PA see **Benbow EW**
O'Neill PA see **Gill MS**
O'Neill PA see **Rahim A**
O'Neill PA see **Smithard DG**
O'Neill PA see **Toogood AA**
O'Neill PM, Bray PG, Hawley SR, Ward SA, Park BK. 4-Aminoquinolines—past, present, and future: a chemical perspective. Pharmacol Ther 1998 Jan;77(1):29–58 (144 ref.)
O'Neill PM see **Hawley SR**
O'Neill PM see **Maggs JL**
O'Neill PM see **Ruscoe JE**
O'Neill RA see **Chiesa C**
O'Neill RC, Minuk J, Cox ME, Braun PE, Gravel M. CNP2 mRNA directs synthesis of both CNP1 and CNP2 polypeptides. J Neurosci Res 1997 Oct 15;50(2):248–57
O'Neill RD, Lowry JP, Mas M. Monitoring brain chemistry in vivo: voltammetric techniques, sensors, and behavioral applications. Crit Rev Neurobiol 1998;12(1–2):69–127 (609 ref.)
O'Neill RD see **Lowry JP**
O'Neill RD see **Ryan MR**
O'Neill RE, Talon J, Palese P. The influenza virus NEP (NS2 protein) mediates the nuclear export of viral ribonucleoproteins. EMBO J 1998 Jan 2;17(1):288–96
O'Neill RE see **Wolff T**
O'Neill RJ, Brennan FE, Delbridge ML, Crozier RH, Graves JA. De novo insertion of an intron into the mammalian sex determining gene, SRY. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1653–7
O'Neill RJ, O'Neill MJ, Graves JA. Undermethylation associated with retroelement activation and chromosome remodelling in an interspecific mammalian hybrid [see comments] Nature 1998 May 7;393(6680):68–72. Comment in: Nature 1998 May 7;393(6680):22–3.
O'Neill RJ see **Graves JA**
O'Neill RT. Secondary endpoints cannot be validly analyzed if the primary endpoint does not demonstrate clear statistical significance. Control Clin Trials 1997 Dec; 18(6):550–6; discussion 561–7
O'Neill S see **Thomas G**
O'Neill SA see **Hsi KL**
O'Neill SC see **Diaz ME**
O'Neill SC see **Eisner DA**
O'Neill SC see **Overend CL**
O'Neill SD, Zheng CC. Abundance of mRNAs encoding HMG1/HMG2 class high-mobility-group DNA-binding proteins are differentially regulated in cotyledons of Pharbitis nil. Plant Mol Biol 1998 May;37(2):235–41
O'Neill SD see **Bui AQ**
O'Neill SD see **Zheng CC**
O'Neill SF, Silverman DC. When the patient asks the doctor's help in ending life: a request for assisted suicide by a man with AIDS. Harv Rev Psychiatry 1998 Mar–Apr; 5(6):326–32
O'Neill SJ see **Keane MP**
O'Neill SL see **Bourtzis K**
O'Neill SL see **Braig HR**
O'Neill SL see **Sasaki T**
O'Neill SM, Parkinson M, Strauss W, Angles R, Dalton JP. Immunodiagnosis of Fasciola hepatica infection (fascioliasis) in a human population in the Bolivian Altiplano using purified cathepsin L cysteine proteinase. Am J Trop Med Hyg 1998 Apr;58(4):417–23
O'Neill T, Papapoulos S. Can we prevent fractures? Baillieres Clin Rheumatol 1997 Aug;11(3):565–82 (76 ref.)
O'Neill TP see **Staren ED**
O'Neill TW see **Barton A**
O'Neill TW see **Poór G**
O'Neill W see **Sketch MH Jr**
O'Neill WA see **Cooke RP**
O'Neill WD. Clinical applications for neural noise? [letter; comment] Science 1998 Feb 27;279(5355):1288. Comment on: Science 1997 Sep 19;277(5333):1758–60.
O'Neill WD, Oroujeh AM, Merritt SL. Pupil noise is a discriminator between narcoleptics and controls. IEEE Trans Biomed Eng 1998 Mar;45(3):314–22
O'Neill WE, Zettel ML, Whittemore KR, Frisina RD. Calbindin D-28k immunoreactivity in the medial nucleus of the trapezoid body declines with age in C57BL/6, but not CBA/CaJ, mice. Hear Res 1997 Oct;112(1–2):158–66
O'Neill WE see **Walton JP**
O'Neill WE see **Wilson WW**
O'Neill WE see **Zettel ML**
O'Neill WW. Rails, ReoPro, and the real world [editorial; comment] Cathet Cardiovasc Diagn 1998 Jan;43(1):7–8. Comment on: Cathet Cardiovasc Diagn 1998 Jan;43(1):1–6.
O'Neill WW. Multivessel balloon angioplasty should be abandoned in diabetic patients! [editorial; comment] J Am Coll Cardiol 1998 Jan;31(1):20–2. Comment on: J Am Coll Cardiol 1998 Jan;31(1):10–9.
O'Neill WW see **Aliabadi D**
O'Neill WW see **Bowers TR**
O'Neill WW see **Khurana S**
O'Neill WW see **Kinn JW**
O'Neill WW see **McCullough PA**
O'Neill WW see **Thompson RJ**
O'Neill YV, Burnham JC. Saul Jarcho as a translator and editor. J Urban Health 1998 Mar;75(1):104–12
O'Neill Conger C see **Abegglen J**
O'Neill-Kerr A see **Berk M**
O'Neill LAJ see **Bowie AG**
O'Neill-Wagner P see **Boyce WT**
Onel E, Hamond C, Wasson JH, Berlin BB, Ely MG, Laudone VP, Tarantino AE, Albertsen PC. Assessment of the feasibility and impact of shared decision making in prostate cancer. Urology 1998 Jan;51(1):63–6
Onel E see **Kay ED**
O'Nell TD. Cultural formulation of psychiatric diagnosis. Psychotic depression and alcoholism in an American Indian man. Cult Med Psychiatry 1998 Mar;22(1):123–36
Onen A, Deveci E, Erdinç M. Histopathological changes in the vagina of rats treated neonatally with clomiphene citrate. Clin Exp Obstet Gynecol 1997;24(4):203–5
Onen A see **Deveci E**
Onen T see **Başoğlu T**
Oner A, Demircin G, Tinaztepe K, Bülbül M, Teziç T. Fatal outcome of infantile oxalosis: case reports from three families and a review of literature. Turk J Pediatr 1998 Apr–Jun;40(2):237–43 (15 ref.)
Oner A see **Akhan O**
Oner A see **Demircin G**
Oner AF, Gürgey A, Gürler A, Mesci L. Factor V Leiden mutation in patients with Behçet's disease. J Rheumatol 1998 Mar;25(3):496–8
Oner AF see **Gürgey A**
Oner AF see **Yilmaz H**
Oner C, Oner R, Balkan H, Gümrük F, Gürgey A. Coexistence of Hb Lepore-Boston-Washington (delta 87Gln-beta-IVS-II-8) with alpha-thalassemia [alpha(-5NT)alpha/alpha alpha]. Hemoglobin 1998 May; 22(3):273–6
Oner C, Oner R, Birben E, Balkan H, Gümrük F, Gürgey A, Altay C. HB H disease with homozygosity for red cell G6PD deficiency in a Turkish female. Hemoglobin 1998 Mar;22(2):157–60
Oner C see **Demirtaş RN**
Oner F see **Haseloff BJ**
Oner F see **Memişoğlu E**
Oner F see **Tezcan I**
Oner FC, van der Rijt RR, Ramos LM, Dhert WJ, Verbout AJ. Changes in the disc space after fractures of the thoracolumbar spine. J Bone Joint Surg Br 1998 Sep; 80(5):833–9
Oner FC see **Quist JJ**
Oner FH see **Maden A**
Oner K see **Işiekel S**
Oner L see **Yazici E**
Oner P, Oztaş B, Koçak H. Brain cortex Na(+)-K+ ATPase activities in streptozotocin-diabetic and pentylenetetrazol-epileptic rats. Pharmacol Res 1997 Jul; 36(1):69–72
Oner R see **Oner C**
Oner-Iyidoğan Y see **Genç S**
Oner-Yyidothan Y see **Gürdöl F**
Onerci M see **Gunduz M**
Onerci M see **Orhan M**
Onerci M see **Tezcan I**
Onerci M see **Yilmaz T**
Ones U, Güler N, Somer A, Salman N, Yalçin I. Low immunoglobulin G3 levels in wheezy children. Acta Paediatr 1998 Apr;87(4):368–70
Ones U see **Palanduz S**
Oneş U see **Yazicioğlu M**
Oneschuk D. Subcutaneous midazolam for acute hemorrhage in patients with advanced cancer. Can Fam Physician 1998 Jul;44:1461–2
Oneschuk D, Bruera E. Access to palliative medicine training for Canadian family medicine residents. Palliat Med 1998 Jan;12(1):23–7
Oneschuk D, Bruera E. Palliative management of brain metastases. Support Care Cancer 1998 Jul;6(4):365–72 (68 ref.)
Oneschuk D, Fainsinger R, Hanson J, Bruera E. Assessment and knowledge in palliative care in second year family medicine residents. J Pain Symptom Manage 1997 Nov; 14(5):265–73
Oneschuk L see **Hecker SL**
Oneschuk L see **Zabalgoitia M**
Oneschuk LC see **Mego DM**
Onesti MG see **Santanelli F**
Onesti ST, Ashkenazi E. The Ray Threaded Fusion Cage for posterior lumbar interbody fusion. Neurosurgery 1998 Jan;42(1):200–4; discussion 204–5
Onesti ST, Ashkenazi E, Michelsen WJ. Transparaspinal exposure of dumbbell tumors of the spine. Report of two cases. J Neurosurg 1998 Jan;88(1):106–10
Onesti ST see **Ashkenazi E**
Onestini S see **Dezfuli BS**
Onesto C see **Casiglia E**
Oneta C see **Simanowski UA**
Oneta CM see **Pernus B**
Oneta CM see **Seitz HK**
Oneta M see **Semprini AE**
Onete R see **Dumitrescu G**
Oneto AR, Salgueiro FO, Fiorentino JA, Ceraci P, Galoppo MC, Ferro A, Badia A, Cassella RN. Hidatidosis hepática complicada: experiencia de un solo centro. Cir Pediatr 1998 Jan;11(1):30–6 (Eng. Abstr.) **(Spa)**
Oneto M see **Manfredi MT**
Onetti AM see **Manente L**
Onetti R see **Baulida J**
Onetti Muda A, Barsotti P, Rinaldi S, Rizzoni G, Faraggiana T. Renal pathology in hyperoxaluria. Contrib Nephrol 1997;122:160–6
Onetti Muda A, Feriozzi S, Rahimi S, Faraggiana T. Expression of TGF-beta receptors type I and II in human glomerulonephritis. Nephrol Dial Transplant 1998 Feb; 13(2):279–84
Onetti Muda A see **Mazzucco G**
Onetti Muda A see **Minisola G**
Onetti Muda A see **Teti A**
Oney LA see **Khatib R**
Ong A see **Gale P**
Ong AH, Siar CH. Cemento-ossifying fibroma with mandibular fracture. Case report in a young patient. Aust Dent J 1998 Aug;43(4):229–33
Ong AH, Sim KM, Boey SK. Preoperative prediction of intra

and postoperative red blood cell transfusion in surgical patients. Ann Acad Med Singapore 1997 Jul;26(4):430–4
Ong B see **Coleman JK**
Ong B see **Kinsella GJ**
Ong BC. Oesophageal intubation in an infant for oesophageal dilatation [letter] Paediatr Anaesth 1998;8(3):273–4
Ong BC, Soo KC. Plasmapheresis in the treatment of inadvertent intravenous infusion of an enteral feeding solution. J Clin Apheresis 1997;12(4):200–1
Ong BC see **Chow MY**
Ong BC see **Ng HN**
Ong BH see **Kwok CY**
Ong BH see **Tay YK**
Ong C. The DNA repair capacity of melanoma cells [letter; comment] J Invest Dermatol 1998 Feb;110(2):187–8. Comment on: J Invest Dermatol 1997 Jan;108(1):3–6.
Ong C, Wong C, Roberts CR, Teh HS, Jirik FR. Anti-IL-4 treatment prevents dermal collagen deposition in the tight-skin mouse model of scleroderma. Eur J Immunol 1998 Sep;28(9):2619–29
Ong C see **Jawhari A**
Ong CE, Miners JO, Birkett DJ, Bhasker CR. Baculovirus-mediated expression of cytochrome P4502C8 and human NADPH-cytochrome P450 reductase: optimization of protein expression. Xenobiotica 1998 Feb; 28(2):137–52
Ong CJ see **Boyd R**
Ong CL. Fallopian tube carcinoma with multiple tumor nodules seen on transvaginal sonography. J Ultrasound Med 1998 Jan;17(1):71–3
Ong CL, Daniel ML. Antenatal diagnosis of a porencephalic cyst in congenital varicella-zoster virus infection. Pediatr Radiol 1998 Feb;28(2):94
Ong CL see **Khalil L**
Ong CL see **Png DJ**
Ong CL see **Razvi K**
Ong CL see **Wansaicheong GK**
Ong CN see **Chia SE**
Ong CN see **Ding WX**
Ong CN see **Hughes K**
Ong CN see **Koh D**
Ong CN see **Lee BL**
Ong CN see **Li D**
Ong CN see **Ni ZY**
Ong CN see **Wu J**
Ong CS. Percutaneous absorption of sunscreens [letter; comment] Lancet 1998 Jan 10;351(9096):139–40. Comment on: Lancet 1997 Sep 20;350(9081):863–4.
Ong CS. Diagnosing Lyme disease [letter; comment] Lancet 1998 May 16;351(9114):1516. Comment on: Lancet 1998 Feb 7;351(9100):418–9.
Ong CS, Saffari N. Ultrasonic evaluation of ultra-high molecular weight polyethylene used in medical prostheses. Proc Inst Mech Eng [H] 1998;212(1):65–9
Ong CS see **Isaac-Renton J**
Ong CS see **Karanikas V**
Ong CS see **Peng MM**
Ong DE see **Båvik C**
Ong DE see **Jamison RS**
Ong DE see **Kingma PB**
Ong DE see **Lareyre JJ**
Ong DE see **Ward SJ**
Ong DE see **Zheng WL**
Ong E, Nakayama J, Angata K, Reyes L, Katsuyama T, Arai Y, Fukuda M. Developmental regulation of polysialic acid synthesis in mouse directed by two polysialyltransferases, PST and STX. Glycobiology 1998 Apr;8(4):415–24
Ong E, Pollock WB, Smith M. Cloning and sequence analysis of two laccase complementary DNAs from the ligninolytic basidiomycete Trametes versicolor. Gene 1997 Sep 1; 196(1–2):113–9
Ong E, Yeh JC, Ding Y, Hindsgaul O, Fukuda M. Expression cloning of a human sulfotransferase that directs the synthesis of the HNK-1 glycan on the neural cell adhesion molecule and glycolipids. J Biol Chem 1998 Feb 27; 273(9):5190–5
Ong E see **Brannan JR**
Ong E see **Dorrell L**
Ong E see **Suzuki N**
Ong EK see **Goh A**
Ong EK see **Sam CK**
Ong EK see **Xu H**
Ong EK see **Yap HK**
Ong EL see **Melzer M**
Ong F, Hermans J, Noordijk EM, De Kieviet W, Seelen PJ, Wijermans PW, Kluin-Nelemans JC. Development of a "Myeloma Risk Score" using a population-based registry on paraproteinemia and myeloma. Leuk Lymphoma 1997 Nov;27(5–6):495–501
Ong F, Hermans J, Noordijk EM, Wijermans PW, Seelen PJ, de Kieviet W, Gerrits WB, Kluin PM, Kluin-Nelemans JC. A population-based registry on paraproteinaemia in The Netherlands. Comprehensive Cancer Centre West, Leiden, The Netherlands [see comments] Br J Haematol 1997 Dec;99(4):914–20. Comment in: Br J Haematol 1998 May;101(2):390.
Ong FR, Bouazza-Marouf K. Drilling of bone: a robust automatic method for the detection of drill bit break-through. Proc Inst Mech Eng [H] 1998; 212(3):209–21
Ong G, Austoker J, Brett J. Breast screening: adverse psychological consequences one month after placing women on early recall because of a diagnostic uncertainty. A multicentre study. J Med Screen 1997;4(3):158–68
Ong G see **Hauswald M**
Ong G see **Taylor-Robinson D**
Ong GL see **Reddy N**
Ong GL see **Vangeepuram N**
Ong H, McNicoll N, Escher E, Collu R, Deghenghi R, Locatelli V, Ghigo E, Muccioli G, Boghen M, Nilsson M. Identification of a pituitary growth hormone-releasing peptide (GHRP) receptor subtype by photoaffinity labeling. Endocrinology 1998 Jan;139(1):432–5
Ong H see **Muccioli G**
Ong H see **Raveche E**
Ong HC see **Wang CK**
Ong HT, Tieman J, Albert M, Jolesz F, Sandor T. Semi-automated extraction of brain contours from MRI. Neuroradiology 1997 Nov;39(11):797–803
Ong HY see **Koh D**
Ong HY see **Luo XW**
Ong J, Kerr DI. The gamma-aminobutyric acid uptake inhibitor NO-711 potentiates 3-aminopropylphosphinic acid-induced actions in rat neocortical slices. Eur J Pharmacol 1998 Apr 24;347(2–3):197–200
Ong J, Marino V, Parker DA, Kerr DI. Differential effects of phosphonic analogues of GABA on GABA(B) autoreceptors in rat neocortical slices. Naunyn Schmiedebergs Arch Pharmacol 1998 Apr; 357(4):408–12
Ong J, Stevens S, Roeder RG, Eckhardt LA. 3' IgH enhancer elements shift synergistic interactions during B cell development. J Immunol 1998 May 15;160(10):4896–903
Ong J see **Ravi R**
Ong JJ see **Ikeda T**
Ong JJ see **Wu TJ**
Ong JK, Sunderland VB, McDonald C. Influence of hydroxypropyl beta-cyclodextrin on the stability of benzylpenicillin in chloroacetate buffer. J Pharm Pharmacol 1997 Jun;49(6):617–21
Ong JL, Cardenas HL, Cavin R, Carnes DL Jr. Osteoblast responses to BMP-2-treated titanium in vitro. Int J Oral Maxillofac Implants 1997 Sep-Oct;12(5):649–54
Ong JL, Hoppe CA, Cardenas HL, Cavin R, Carnes DL, Sogal A, Raikar GN. Osteoblast precursor cell activity on HA surfaces of different treatments. J Biomed Mater Res 1998 Feb;39(2):176–83
Ong JL, Lucas LC. Auger electron spectroscopy and its use for the characterization of titanium and hydroxyapatite surfaces. Biomaterials 1998 Mar;19(4–5):455–64 (80 ref.)
Ong JL, Raikar GN, Smoot TM. Properties of calcium phosphate coatings before and after exposure to simulated biological fluid. Biomaterials 1997 Oct;18(19):1271–5
Ong JL see **Kawahara H**
Ong JT see **Celik M**
Ong K, Chia P, Ng WL, Choo M. A telemedicine system for high-quality transmission of paper electrocardiographic reports. J Telemed Telecare 1995;1(1):27–33
Ong K see **Gunderman R**
Ong KH see **Choo KE**
Ong KK see **Dunger DB**
Ong KK see **Goh KL**
Ong KL see **Tan TH**
Ong KS see **Nicholls JM**
Ong L see **Di Cunto F**
Ong L see **Phillips JO**
Ong L see **Stitt AW**
Ong LC, Boo NY, Chandran V, Zamratol SM, Allison L, Teoh SL, Nyein MK, Lye MS. Relationship between head growth and neurodevelopmental outcome of Malaysian very low birthweight infants during the 1st year of life. Ann Trop Paediatr 1997 Sep;17(3):209–16
Ong LF see **Teoh SH**
Ong LL, Kim N, Mima T, Cohen-Gould L, Mikawa T. Trabecular myocytes of the embryonic heart require N-cadherin for migratory unit identity. Dev Biol 1998 Jan 1;193(1):1–9
Ong LS, Shepherd B, Tong LC, Seow-Choen F, Ho YH, Tang CL, Ho YS, Tan K. The Colorectal Cancer Recurrence Support (CARES) System. Artif Intell Med 1997 Nov; 11(3):175–88
Ong M see **Mendoza MT**
Ong MA, Chai WL, Ngeow WC. Recurrent gigantic pyogenic granuloma disturbing speech and mastication: a case report and literature review. Ann Acad Med Singapore 1998 Mar; 27(2):258–61 (27 ref.)
Ong MA, Wang HL, Smith FN. Interrelationship between periodontics and adult orthodontics. J Clin Periodontol 1998 Apr;25(4):271–7 (85 ref.)
Ong MC see **Zheng M**
Ong MJ see **Collins JC**
Ong MK see **Tack CJ**
Ong N see **Matynia A**
Ong OC, Hu K, Rong H, Lee RH, Fung BK. Gene structure and chromosome localization of the G gamma c subunit of human cone G-protein (GNGT2). Genomics 1997 Aug 15;44(1):101–9
Ong P see **Goodyer P**
Ong P see **Saadi I**
Ong PL see **Barnden LR**
Ong PL see **Wong SH**
Ong PM, Lanyon WG, Graham G, Hift RJ, Halkett J, Moore MR, Connor JM. Acute intermittent porphyria: the in vitro expression of mutant hydroxymethylbilane synthase. Mol Cell Probes 1997 Aug;11(4):293–6
Ong PM, Lanyon WG, Hift RJ, Halkett J, Cramp CE, Moore MR, Connor JM. Identification of two novel mutations in the hydroxymethylbilane synthase gene in three patients from two unrelated families with acute intermittent porphyria. Hum Hered 1998 Jan-Feb;48(1):24–9
Ong PM, Lanyon WG, Moore MR, Connor JM. Acute intermittent porphyria: alternative splicing of hydroxymethylbilane synthase mRNA excludes exons 3 and 12. Mol Cell Probes 1998 Apr;12(2):63–70
Ong RK, Doyle RL. Tropical pulmonary eosinophilia. Chest 1998 Jun;113(6):1673–9 (52 ref.)
Ong RM see **Morris JP**
Ong RT see **Skelton H**
Ong S, Lees DA. A study of treatment failures following large loop excision of the transformation zone for the treatment of cervical intraepithelial neoplasia [letter; comment] Br J Obstet Gynaecol 1997 Nov;104(11):1325–6. Comment on: Br J Obstet Gynaecol 1997 Jun;104(6):718–22.
Ong SH see **Chan AO**
Ong SH see **Lim YP**
Ong ST, Hackbarth ML, Degenstein LC, Baunoch DA, Anastasi J, McKeithan TW. Lymphadenopathy, splenomegaly, and altered immunoglobulin production in BCL3 transgenic mice. Oncogene 1998 May 7; 16(18):2333–43
Ong ST, Le Beau MM. Chromosomal abnormalities and molecular genetics of non-Hodgkin's lymphoma. Semin Oncol 1998 Aug;25(4):447–60 (110 ref.)
Ong ST, Siar CH. Florid cemento-osseous dysplasia in a young Chinese man. Case report. Aust Dent J 1997 Dec; 42(6):404–8
Ong T see **Ensell MX**
Ong TH see **Kawamoto S**
Ong TJ, Mehta A, Ogston S, Mukhopadhyay S. Prediction of lung function in the inadequately nourished. Arch Dis Child 1998 Jul;79(1):18–21
Ong TJ see **Bingham MJ**
Ong TM, Song B, Qian HW, Wu ZL, Whong WZ. Detection of genomic instability in lung cancer tissues by random amplified polymorphic DNA analysis. Carcinogenesis 1998 Jan;19(1):233–5
Ong TM see **Keshava C**
Ong TM see **Zhong BZ**
Ong TO see **Paramsothy M**
Ong VS, Stamm GE, Menacherry S, Chu S. Quantitation of TNP-470 and its metabolites in human plasma: sample handling, assay performance and stability. J Chromatogr B Biomed Sci Appl 1998 Jun 12; 710(1–2):173–82
Ong WC, Ibrahim M, Town M, Johnson JD. Functional differences among the six Saccharomyces cerevisiae tRNATrp genes. Yeast 1997 Nov;13(14):1357–62
Ong WY, Balcar VJ. Group I metabotropic glutamate receptor agonist causes neurodegeneration in rat hippocampus. J Hirnforsch 1997;38(3):317–22
Ong WY, He Y, Garey LJ. Localisation of glutamate receptors in the substantia nigra pars compacta of the monkey. J Hirnforsch 1997;38(3):291–8
Ong WY, He Y, Garey LJ. Distribution of amyloid beta-protein immunoreactivity in the hippocampus of rats injected with kainate. J Hirnforsch 1997;38(3):353–61
Ong WY, He Y, Tan KK, Garey LJ. Differential localisation of the metabotropic glutamate receptor mGluR1a and the ionotropic glutamate receptor GluR2/3 in neurons of the human cerebral cortex. Exp Brain Res 1998 Apr; 119(3):367–74
Ong WY see **Sandhya TL**
Ong WY see **Shee WL**
Ong WY see **Zhang HF**
Ong Y, Cheong PY, Low YP, Chong PY. Delayed diagnosis of tuberculosis presenting as small joint arthritis--a case report. Singapore Med J 1998 Apr;39(4):177–9
Ong YE see **Lo SS**
Ong YL see **Shi W**
Ong YW see **Au E**
Ong YW see **Kang JY**
Ong YW see **Tao M**
Ong YY see **Chong YY**
Ong YY see **Tan KL**
Ong-aj-yooth L see **Raengsakulrach B**
Ong-aj-yooth S see **Raengsakulrach B**
Ong-ajyooth L, Malasit P, Ong-ajyooth S, Fucharoen S, Pootrakul P, Vasuvattakul S, Siritanaratkul N, Nilwarangkur S. Renal function in adult beta-thalassemia/Hb E disease. Nephron 1998;78(2):156–61
Ong-ajyooth S see **Ong-ajyooth L**
Ong-ajyooth S see **Sumboonnanonda A**
Ong-Veloso GL see **Zurcher SD**
Ongagna JC see **Sapin R**
Onganer E see **Cinar Y**
Ongania KH see **Hörtensteiner S**
Ongaro R see **Baraldi E**
Onge SS see **Hebert TE**
Ongemba LN see **Reul BA**
Ongenae K, Matthieu L, Constandt L, Van Hecke E. Contact allergy to resorcinol monobenzoate. Dermatology 1998; 196(4):470–3
Ongenae M see **Mortier E**
Ongerboer de Visser BW see **Brans JW**
Ongerboer de Visser BW see **Claus JJ**

Ongerboer de Visser BW see **Schuurman PR**
Ongerboer de Visser BW see **Smit BJ**
Onghena P see **Van Houdenhove B**
Onghena P see **Verhulst J**
Ongini E, Adami M, Ferri C, Bertorelli R. Adenosine A2A receptors and neuroprotection. Ann N Y Acad Sci 1997 Oct 15;825:30–48 (86 ref.)
Ongini E see **Baraldi PG**
Ongini E see **Belardinelli L**
Ongini E see **Fredholm BB**
Ongini E see **Monopoli A**
Ongini E see **Shryock JC**
Ongini E see **Varani K**
Ongjoco RR see **Razik MA**
Ongkeko WM see **Winters ZE**
Ongkosuwito JV, Van der Lelij A, Bruinenberg M, Wienesen-van Doorn M, Feron EJ, Hoyng CB, de Keizer RJ, Klok AM, Kijlstra A. Increased presence of Epstein-Barr virus DNA in ocular fluid samples from HIV negative immunocompromised patients with uveitis. Br J Ophthalmol 1998 Mar;82(3):245–51
Ongoiba N see **Diallo G**
Ongolo-Zogo P, Thiesse P, Bouffet E, Ranchere-Vince D, Chappuis JP, Brunat-Mentigny M. Rhabdoid tumor of the kidney associated with a tumor of the posterior fossa. Eur Radiol 1998;8(2):259–61
Ongören S see **Suna D**
Ongphiphadhanakul B, Piaseu N, Chailurkit L, Rajatanavin R. Suppression of bone resorption in early postmenopausal women by intranasal salmon calcitonin in relation to dosage and basal bone turnover. Calcif Tissue Int 1998 May; 62(5):379–82
Ongphiphadhanakul B, Rajatanavin R, Chanprasertyothin S, Chailurkit L, Piaseu N, Teerarungsikul K, Sirisriro R, Komindr S, Puavilai G. Vitamin D receptor gene polymorphism is associated with urinary calcium excretion but not with bone mineral density in postmenopausal women. J Endocrinol Invest 1997 Nov;20(10):592–6
Ongpipattanakul B see **Wikesjö UM**
Ongrádi J see **Maródi CL**
Ongre A, Vedal B. Dehiscent jugular fossa associated with vertigo. J Belge Radiol 1998 Feb;81(1):5–6
Ongseng F see **Galynker II**
Ongür D see **Black KJ**
Ongür D see **Drevets WC**
Ong'uti MN, Cruchley AT, Howells GL, Williams DM. Ki-67 antigen in ameloblastomas: correlation with clinical and histological parameters in 54 cases from Kenya. Int J Oral Maxillofac Surg 1997 Oct;26(5):376–9
Ongvarrasopone C, Kennedy JM. Developmentally regulated expression of cytochrome-c oxidase isoforms in regenerating rat skeletal muscle. J Appl Physiol 1998 Jul; 85(1):246–53
Oni AA, Adu FD, Ekweozor CC, Bakare RA. Herpetic urethritis in male patients in Ibadan. West Afr J Med 1997 Jan-Mar;16(1):27–9
Oni GA see **Abdelaal M**
Oni OA. The bony callus. Injury 1997 Nov-Dec; 28(9–10):629–31
Oni OO. The early stages of the repair of adult human diaphyseal fractures. Injury 1997 Oct;28(8):521–5
Oni OO, Morrison CJ. The mechanical 'quality' of osteophytes. Injury 1998 Jan;29(1):31–3
Oni OO see **Thomas OL**
Oniankitan O see **Pitche P**
Onichtchouk D, Glinka A, Niehrs C. Requirement for Xvent-1 and Xvent-2 gene function in dorsoventral patterning of Xenopus mesoderm. Development 1998 Apr; 125(8):1447–56
Onichtchouk D see **Candia AF**
Oniensaoum A see **Fountzilas G**
Onier N see **Reisser D**
Onifade AA, Babatunde GM. Comparison of the utilisation of palm kernel meal, brewers' dried grains and maize offal by broiler chicks. Br Poult Sci 1998 May;39(2):245–50
Onifade MK see **Sun Y**
Onigata K see **Nagashima T**
Onigata K see **Nomura Y**
Onigata K see **Suzuki Y**
Onigata K see **Yamada S**
Onigbinde AO see **Obi CL**
Onik GM, Helms C. Nuances in percutaneous discectomy. Radiol Clin North Am 1998 May;36(3):523–32 (18 ref.)
Oniki H see **Wakayama Y**
Onikobe Y see **Kosakai Y**
Onimaru H, Arata A, Homma I. Neuronal mechanisms of respiratory rhythm generation: an approach using in vitro preparation. Jpn J Physiol 1997 Oct;47(5):385–403 (129 ref.)
Onimaru H, Shamoto A, Homma I. Modulation of respiratory rhythm by 5-HT in the brainstem-spinal cord preparation from newborn rat. Pflugers Arch 1998 Mar;435(4):485–94
Onimaru H see **Arata A**
Onimaru R see **Tada M**
Onimaru T see **Adachi K**
Onimaru T see **Moriyama H**
Onime GD see **Chattar-Cora D**
Onimura K see **Shikano M**
Onion CW, Bartzokas CA. Changing attitudes to infection management in primary care: a controlled trial of active versus passive guideline implementation strategies. Fam Pract 1998 Apr;15(2):99–104
Onions D. Papillomaviruses: progress for human and veterinary medicine [editorial; comment] Vet J 1997 Nov; 154(3):171–2. Comment on: Vet J 1997 Nov;154(3):175–88.
Onions DE see **Argyle DJ**
Onions DE see **Hosie MJ**
Onions DE see **Penha-Goncalves MN**
Onions J see **Hermann S**
Onipinla AK see **Baker EH**
Onipinla AK see **Sagnella GA**
Onís Vilches MC, Rubio Cuadrado MV, Martínez de la Iglesia J, López Granados A. Síndrome de Williams. Presentación de un caso de afectación familiar. Rev Clin Esp 1998 Feb; 198(2):91–4 (Eng. Abstr.) **(Spa)**
Onís Vilches MC see **Martínez de la Iglesia J**
Onishchenko G see **Erokhina M**
Onishchenko GG. O sanitarno-épidemiologicheskoĭ obstanovke v Rossii. Gig Sanit 1997 Nov-Dec;(6):4–10 **(Rus)**
Onishchenko GG. Osobennosti épidemiologicheskoĭ obstanovki v Rossiĭskoĭ Federatsii v 1991–1996 gg.. Vestn Ross Akad Med Nauk 1998;(2):38–47 (0 ref.) **(Rus)**
Onishchenko GG. Epidemiologicheskaia obstanovka v Rossii v 1991—1996 gg. po zabolevaemosti sotsial'no obuslovlennymi infektsionnymi zabolevaniiami. Zh Mikrobiol Epidemiol Immunobiol 1998 Jan-Feb; (1):24–35 **(Rus)**
Onishchenko GG. Epidemiologicheskaia obstanovka po infektsionnym zabolevaniiam, upravliaemym sredstvami spetsificheskoĭ profilaktiki, i osnovnye napravleniia profilaktiki étoĭ gruppy zabolevaniĭ v RF. Zh Mikrobiol Epidemiol Immunobiol 1998 Jan-Feb; (1):35–9 **(Rus)**
Onishchenko GG, Lukin EP, Syskova TG. Prognosticheskaia otsenka sypnogo tifa (rikketsioz Provacheka) v Rossii. Zh Mikrobiol Epidemiol Immunobiol 1997 Nov-Dec; (6):30–6 (Eng. Abstr.) **(Rus)**
Onishchenko GG, Narkevich MI, Goliusov AT. VICh-infektsiia, razvitie épidemii v Rossiĭskoĭ Federatsii. Zh Mikrobiol Epidemiol Immunobiol 1997 Nov-Dec; (6):47–50 **(Rus)**
Onishchenko GG, Petukhov AI, Sviakhovskaia IV. O dopolnitel'nykh merakh po profilaktike iod-defitsitnykh sostoianiĭ. Vopr Pitan 1998;(2):9–11 **(Rus)**
Onishchenko GG see **Kniazhev VA**
Onishchenko GG see **Lomov IuM**
Onishchenko NA see **Soloviev VV**
Onishchenko NA see **Toshchakov VY**
Onishchenko O. Epidemiologicheskaya obstanovka v Rossiĭskoĭ Federatsii v 1991-1996 Antibiot Khimioter 1997; 42(8):3–13 **(Rus)**
Onishi A see **Narita M**
Onishi E, Iida H, Kawanabe K, Ikeda N, Nakamura T. Severe metallosis caused by shaving down of the stem neck due to outer cup impingement of a bipolar endoprosthesis. A case report. off Bull Hosp Jt Dis 1997;56(4):214–7
Onishi E see **Hessel G**
Onishi H, Hanihara T, Sugiyama N, Kawanishi C, Iseki E, Maruyama Y, Yamada Y, Kosaka K, Yagishita S, Sekihara H, Satoh S. Pancreatic exocrine dysfunction associated with mitochondrial tRNA(Leu)(UUR) mutation. J Med Genet 1998 Mar;35(3):255–7
Onishi H, Kojima S, Katoh K, Fujiwara K, Martinez HM, Morales MF. Functional transitions in myosin: formation of a critical salt-bridge and transmission of effect to the sensitive tryptophan. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6653–8
Onishi H see **Akasaka K**
Onishi H see **Ishiki N**
Onishi H see **Kai T**
Onishi H see **Kawanishi C**
Onishi H see **Maruyama Y**
Onishi H see **Osaka H**
Onishi H see **Takahashi Y**
Onishi H see **Tani M**
Onishi HR see **Salvatore MJ**
Onishi I, Tani T, Hashimoto T, Shimizu K, Yagi M, Yamamoto K, Yoshioka K. Activation of c-Jun N-terminal kinase during ischemia and reperfusion in mouse liver. FEBS Lett 1997 Dec 29;420(2–3):201–4
Onishi I see **Yagi M**
Onishi J see **Douglas CM**
Onishi K, Maruyama Y, Sawaizumi M. Use of endoscopic surgery for forehead recontouring. Plast Reconstr Surg 1997 Oct;100(5):1327–32
Onishi K, Maruyama Y, Sawaizumi M, Iwahira Y, Seiki Y. [Usage of intra-operative scalp expansion for primary wound closure in cranio-facial operation] No Shinkei Geka 1997 Sep;25(9):795–800 (Eng. Abstr.) **(Jpn)**
Onishi K, Maruyama Y, Saze M. The dorsal metacarpal flap for secondary digital artery flap donor sites. Ann Plast Surg 1998 Jul;41(1):41–5
Onishi K, Maruyama Y, Yang YL. Longitudinally designed dorsal metatarsal VY advancement flap for middle dorsal foot reconstruction [letter] Br J Plast Surg 1997 Oct; 50(7):561–3
Onishi K, Osaki M, Maruyama Y. Endoscopic osteosynthesis for frontal bone fracture. Ann Plast Surg 1998 Jun; 40(6):650–4
Onishi K, Sekioka K, Ishisu R, Abe Y, Tanaka H, Nakamura M, Ueda Y, Nakano T. MCI-154, a Ca2+ sensitizer, decreases the oxygen cost of contractility in isolated canine hearts. Am J Physiol 1997 Oct;273(4 Pt 2):H1688–95
Onishi K see **Cheng CP**
Onishi K see **Grossman M**
Onishi K see **Iwase T**
Onishi K see **Kin Y**
Onishi K see **Takahama T**
Onishi M. Usage of activating mutations in the analysis of cytokine signal transduction pathways. Int J Hematol 1998 Apr;67(3):221–7 (21 ref.)
Onishi M, Nosaka T, Kitamura T. Cytokine receptors: structures and signal transduction. Int Rev Immunol 1998; 16(5–6):617–34 (51 ref.)
Onishi M, Nosaka T, Misawa K, Mui AL, Gorman D, McMahon M, Miyajima A, Kitamura T. Identification and characterization of a constitutively active STAT5 mutant that promotes cell proliferation. Mol Cell Biol 1998 Jul; 18(7):3871–9
Onishi M see **Kitamura T**
Onishi M see **Mizumoto D**
Onishi M see **Odajima T**
Onishi M see **Owada T**
Onishi M see **Yoshii K**
Onishi N see **Sakane N**
Onishi R see **Yagita M**
Onishi S, Itoh S. [Bilirubin and bile acid: introduction] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):243–50 (30 ref.) **(Jpn)**
Onishi S see **Akisawa N**
Onishi S see **Enzan H**
Onishi S see **Itoh S**
Onishi S see **Okada H**
Onishi S see **Ono M**
Onishi S see **Osaki Y**
Onishi S see **Saibara T**
Onishi S see **Shin K**
Onishi S see **Taketani S**
Onishi S see **Toda K**
Onishi S see **Tsuda K**
Onishi T, Ishidou Y, Nagamine T, Yone K, Imamura T, Kato M, Sampath TK, ten Dijke P, Sakou T. Distinct and overlapping patterns of localization of bone morphogenetic protein (BMP) family members and a BMP type II receptor during fracture healing in rats. Bone 1998 Jun;22(6):605–12
Onishi T, Ohishi Y, Goto H, Asano K, Makino H, Hatano T, Tomita M, Abe K, Imagawa K, Kinoshita M, Fukui T. [Study on the relationship between tumour necrosis factor gene polymorphism and prognosis in the patients with renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1998 Mar;89(3):413–20 (Eng. Abstr.) **(Jpn)**
Onishi T, Ohishi Y, Goto H, Suzuki H, Asano K, Hatano T, Tomita M, Madarame J, Abe H. [Study on the relationship between vascular invasion and prognosis in patients with locally confined renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1998 Jun;89(6):581–8 (Eng. Abstr.) **(Jpn)**
Onishi T, Ohishi Y, Iizuka N, Suzuki H, Hosobe T, Nakajo H. [Case report on the patient who showed a primary lung carcinoma accompanied with lung metastasis from renal cell carcinoma simultaneously during the clinical follow-up] Nippon Hinyokika Gakkai Zasshi 1997 Oct; 88(10):880–4 (Eng. Abstr.) **(Jpn)**
Onishi T, Zhang W, Cao X, Hruska K. The mitogenic effect of parathyroid hormone is associated with E2F-dependent activation of cyclin-dependent kinase 1 (cdc2) in osteoblast precursors. J Bone Miner Res 1997 Oct;12(10):1596–605
Onishi T see **Inokuma H**
Onishi T see **Kanaya H**
Onishi T see **Kii S**
Onishi T see **Nakatsuka K**
Onishi T see **Tamatani M**
Onishi T see **Uzuka Y**
Onishi T see **Yagi Y**
Onishi T see **Yanagawa M**
Onishi T see **Yazaki Y**
Onishi Y, Hashimoto S, Kizaki H. Cloning of the TIS gene suppressed by topoisomerase inhibitors. Gene 1998 Jul 30; 215(2):453–9
Onishi Y, Hatae M. [A case of complete response of metastasis of cervical cancer with a combination of CBDCA and 5'-DFUR] Gan To Kagaku Ryoho 1998 Mar; 25(4):601–4 (Eng. Abstr.) **(Jpn)**
Onishi Y, Imai Y, Tojima H, Nakajima K, Takahashi A. Systemic sarcoidosis with significant granulomatous swelling of the pharyngeal tonsil. Intern Med 1998 Feb; 37(2):157–60
Onishi Y, Oguro M, Kizaki H. 4-Piperidinopiperidine-resistant lymphoma cells were resistant to dexamethasone- and A23187-induced apoptosis. Cancer Lett 1998 May 15;127(1–2):147–53
Onishi Y, Yamaura T, Tauchi K, Sakamoto T, Tsukada K, Nunome S, Komatsu Y, Saiki I. Expression of the anti-metastatic effect induced by Juzen-taiho-to is based on the content of Shimotsu-to constituents. Biol Pharm Bull 1998 Jul;21(7):761–5
Onishi Y see **Fujii H**
Onishi Y see **Hatae M**
Onishi Y see **Hosoki R**
Onishi Y see **Ikeuchi T**
Onishi Y see **Imakita S**
Onishi Y see **Inomata H**
Onishi Y see **Kizaki H**
Onishi Y see **Okuizumi K**

Onishi Y see **Terasaki J**
Onishi Y see **Yamashita Y**
Onishi Y see **Yasueda H**
Onisto M, Zeilante P, Scannapieco P, Pellati D, Pozza M, Caenazzo C, Negro A, Garbisa S. Expression study on D123 gene product: evidence for high positivity in testis. Exp Cell Res 1998 Aug 1;242(2):451–9
Onisto M see **Garbisa S**
Onisto M see **Negro A**
Onisto M see **Valente P**
Oniszh K see **Gawryluk D**
Oniszh K see **Radzikowska E**
Onitsuka A, Katagiri Y, Shibata M, Hirose H, Shimazaki M. Congenital multiple arterioportal fistula: a case report treated with portocaval shunt. Hepatogastroenterology 1997 Sep–Oct;44(17):1324–7
Onitsuka A see **Matsutomo H**
Onitsuka A see **Shibata M**
Onitsuka M, Mihara S, Inokuchi H, Shigemori M, Higashi H. Mild hypothermia protects rat hippocampal CA1 neurons from irreversible membrane dysfunction induced by experimental ischemia. Neurosci Res 1998 Jan;30(1):1–6
Onitsuka M, Mihara S, Yamamoto S, Shigemori M, Higashi H. Nitric oxide contributes to irreversible membrane dysfunction caused by experimental ischemia in rat hippocampal CA1 neurons. Neurosci Res 1998 Jan; 30(1):7–12
Onitsuka S. [Pathologic features of acute allograft rejection in ABO-incompatible renal transplantation] Nippon Hinyokika Gakkai Zasshi 1998 May;89(5):513–21 (Eng. Abstr.) **(Jpn)**
Onitsuka S see **Ito F**
Onitsuka S see **Kondo T**
Onitsuka T see **Araki K**
Onitsuka T see **Ariji Y**
Onitsuka T see **Hatane T**
Onitsuka T see **Matsuzaki Y**
Onitsuka T see **Ninomiya H**
Onitsuka Y see **Torashima M**
Onituka T see **Shibata K**
Oniz H see **Tolgonay G**
Onizawa K, Furuya Y, Suzuki K, Yoshida H. Pulmonary chondroid hamartoma: an incidental finding in a case of tongue carcinoma. J Oral Maxillofac Surg 1998 Jul; 56(7):898–900
Onizuka J see **Kimura M**
Onizuka K see **Noguchi T**
Onizuka M, Ishikawa S, Ishibashi O, Suga M, Mitsui K, Mitsui T. Suppression of prostanoid formation and regulation of peripheral circulation after surgery using thrombin inhibitor (MD805). Surg Today 1998; 28(6):618–25
Onizuka M see **Kaminogo M**
Onizuka M see **Nakamura T**
Onizuka R, Ishibatake H, Tanaka M, Kumamoto K. [An investigation of the clinical utility of serum interleukin-5 measurements in bronchial asthma patients] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Nov; 35(11):1215–22 (Eng. Abstr.) **(Jpn)**
Onizuka R see **Ishibatake H**
Onizuka S see **Toda F**
Onizuka T, Oishi K, Ikeda T, Watanabe K, Senba M, Suga K, Nagatake T. [A fatal case of streptococcal toxic shock-like syndrome probably caused by acupuncture] Kansenshogaku Zasshi 1998 Jul;72(7):776–80 (Eng. Abstr.) **(Jpn)**
Onizuka T see **Kanazawa N**
Onizuka Y see **Ogoh E**
Onji I see **Nakao M**
Onji M see **Hiasa Y**
Onji M see **Horiike N**
Onji M see **Ishikawa M**
Onji M see **Kurose K**
Onji M see **Sakai T**
Onji M see **Tanimoto K**
Onji Y, Aoki Y, Tani N, Umebayashi K, Kitada Y, Dohi Y. Direct analysis of several Fusarium mycotoxins in cereals by capillary gas chromatography-mass spectrometry. J Chromatogr A 1998 Jul 31;815(1):59–65
Onken JE see **Eloubeidi MA**
Onken JE see **Provenzale D**
Onkenhout W see **Gielkens HA**
Onkenhout W see **Smelt AH**
Onkenhout W see **Toornvliet AC**
Onnela ML see **Ilmén M**
Onnela T see **Kaila M**
Onnerfält R see **Kesteris U**
Onnerfjord P, Eremin S, Emnéus J, Marko-Varga G. Fluorescence polarisation for immunoreagent characterisation. J Immunol Methods 1998 Apr 1; 213(1):31–9
Onnerfjord P, Eremin SA, Emnéus J, Marko-Varga G. High sample throughput flow immunoassay utilising restricted access columns for the separation of bound and free label. J Chromatogr A 1998 Mar 27;800(2):219–30
Onnient Y see **Renard JE**
Onnient Y see **Renard JF**
Onnis G see **Di Lorenzo N**
Onnis R see **Maldonado-Bas A**
Onno EM see **Epstein JB**
Onno M see **Amiot L**
Ono A, Harata S, Takagaki K, Endo M. Proteoglycans in the nucleus pulposus of canine intervertebral discs after chondroitinase ABC treatment. J Spinal Disord 1998 Jun; 11(3):253–60
Ono A, Ikeda E, Mochizuki M, Matsuoka M, Yamaguchi K, Sawada T, Yamane S, Tokudome S, Watanabe T. Provirus load in patients with human T-cell leukemia virus type 1 uveitis correlates with precedent Graves' disease and disease activities. Jpn J Cancer Res 1998 Jun;89(6):608–14
Ono A, Oogo Y, Tate S, Ono A, Kainosho M. Synthesis of stereoselectively 13C/2H-doubly labeled DNA oligomers by the combined use of chemical and enzymatic reactions. Nucleic Acids Symp Ser 1997;(37):73–4
Ono A, Takaishi N, Tatebe M, Ono A, Tate S, Kainosho M. Selective multiple labeling strategy to obtain accurate NMR parameters for nucleic acids. Conformational analysis around the glycosidic bond. Nucleic Acids Symp Ser 1997; (37):75–6
Ono A see **Chatake T**
Ono A see **Fernández C**
Ono A see **Ikeda E**
Ono A see **Kaido M**
Ono A see **Kiernan RE**
Ono A see **Kuwajima M**
Ono A see **Ono A**
Ono A see **Oogo Y**
Ono A see **Tanaka Y**
Ono A see **Yoshiuchi I**
Ono C see **Ishikawa A**
Ono E, Taharaguchi S, Watanabe S, Nikami H, Shimizu Y, Kida H. Suppression of pseudorabies virus replication by a mutant form of immediate-early protein IE180 repressing the viral gene transcription. Vet Microbiol 1998 Feb 28; 60(2–4):107–17
Ono E see **Watanabe S**
Ono F, Nakagawa T, Saito S, Owada Y, Sakagami H, Goto K, Suzuki M, Matsuno S, Kondo H. A novel class II phosphoinositide 3-kinase predominantly expressed in the liver and its enhanced expression during liver regeneration. J Biol Chem 1998 Mar 27;273(13):7731–6
Ono F see **Akari H**
Ono F see **Elwan MA**
Ono F see **Fujii Y**
Ono F see **Otani I**
Ono H, Ghoreishi M, Yokozeki H, Katayama I, Nishioka K. A case of Post-kala-azar dermal leishmaniasis. J Dermatol 1998 Feb;25(2):118–20
Ono H, Hirose E, Miyazaki K, Yamamoto H, Matsumoto J. Transgenic medaka fish bearing the mouse tyrosinase gene: expression and transmission of the transgene following electroporation of the orange-colored variant. Pigment Cell Res 1997 Jun;10(3):168–75
Ono H, Mawatari H, Mizoguchi N, Eguchi T, Sakura N. Clinical features and outcome of eight infants with intrahepatic porto-venous shunts detected in neonatal screening for galactosaemia. Acta Paediatr 1998 Jun; 87(6):631–4
Ono H, Nakagawa Y, Mizumoto S, Tamai S. Vascular compliance and vasoconstrictive reactions in rat hindlimbs: comparison between storage temperatures of –1 degree C and 4 degrees C. J Reconstr Microsurg 1997 Aug; 13(6):409–14
Ono H, Ono Y. Nephrosclerosis and hypertension. Med Clin North Am 1997 Nov;81(6):1273–88 (37 ref.)
Ono H see **Dengis CA**
Ono H see **Francischetti A**
Ono H see **Hiraiwa A**
Ono H see **Hori M**
Ono H see **Ishihara M**
Ono H see **Iwakura A**
Ono H see **Kawahata N**
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Ono H see **Tokuyasu K**
Ono H see **Wada T**
Ono H see **Watt DK**
Ono H see **Yajima H**
Ono H see **Yamakoshi A**
Ono H see **Yamamoto N**
Ono H see **Yanagihara K**
Ono I, Kuwae C, Kaneko M, Ishibashi T, Minaguchi R, Kobayashi T, Kohyama A, Kitada H, Ohtsuka H. [Intra-arterial infusion chemotherapy for advanced endometrial cancer before surgical treatment] Gan To Kagaku Ryoho 1998 Jul;25(9):1318–21 (Eng. Abstr.) **(Jpn)**
Ono I, Tateshita T, Nakajima T, Ogawa T. Determinations of strength of synthetic hydroxyapatite ceramic implants. Plast Reconstr Surg 1998 Sep;102(3):807–13
Ono I see **Hasui M**
Ono I see **Ishiwata I**
Ono I see **Iwase H**
Ono I see **Soma M**
Ono I see **Takita H**
Ono I see **Zhou LJ**
Ono J, Harada K, Kodaka R, Ishida M, Okada S. Regional cortical dysplasia associated with suspected hypomelanosis of Ito. Pediatr Neurol 1997 Oct;17(3):252–4
Ono J see **Anzai K**
Ono J see **Fujimura S**
Ono J see **Hamanaka K**
Ono J see **Honda A**
Ono J see **Kitamura J**
Ono J see **Lucas LR**
Ono J see **Mori Y**
Ono J see **Nakano M**
Ono J see **Shimoda Y**
Ono J see **Suzuki Y**
Ono J see **Takata T**
Ono J see **Watanabe Y**
Ono J see **Yamakami I**
Ono JG see **Sehayek E**
Ono JK see **Butler DM**
Ono K. Clinical significance of natural killing activity in patients with advanced lymphoma. J Clin Immunol 1998 Mar;18(2):132–41
Ono K, Akatsu T, Murakami T, Wada S, Nishikawa M, Kugai N, Yamamoto M, Matsuura N, Nagata N. Mouse mammary carcinoma cell line (BALB/c-MC) stimulates osteoclast formation from mouse bone marrow cells through cell-to-cell contact. Bone 1998 Jul;23(1):27–32
Ono K, Hosaka H, He B. A comparison of body surface Laplacian and potential maps during paced ventricular activation. Methods Inf Med 1997 Dec;36(4–5):336–9
Ono K, Imazu M, Ueda H, Hayashi Y, Shimamoto F, Yamakido M. Differences in histopathologic findings in restenotic lesions after directional coronary atherectomy or balloon angioplasty. Coron Artery Dis 1998;9(1):5–12
Ono K, Inagawa H, Kiyota K, Terada T, Suzuki S, Maekawa K. Posterior dislocation of the sternoclavicular joint with obstruction of the innominate vein: case report. J Trauma 1998 Feb;44(2):381–3 (18 ref.)
Ono K, Kagursoka H, Itaoka T, Yokoyama M, Nitta S. [A case of bloody sputum due to the migration of a temporary cardiac pacing lead into the bronchus] Nippon Kyobu Geka Gakkai Zasshi 1997 Nov; 45(11):1903–6 (Eng. Abstr.) **(Jpn)**
Ono K, Maeshima K. [Comparison of the amnesic effects of propofol and isoflurane anesthesia] Masui 1998 Jul; 47(7):848–51 (Eng. Abstr.) **(Jpn)**
Ono K, Masunaga S, Kinashi Y, Takagaki M, Akaboshi M, Suzuki M, Baba H. Effects of boron neutron capture therapy using borocaptate sodium in combination with a tumor-selective vasoactive agent in mice. Jpn J Cancer Res 1998 Mar;89(3):334–40
Ono K, Matsumori A, Shioi T, Furukawa Y, Sasayama S. Cytokine gene expression after myocardial infarction in rat hearts: possible implication in left ventricular remodeling. Circulation 1998 Jul 14;98(2):149–56
Ono K, Matsumori A, Shioi T, Furukawa Y, Sasayama S. [Enhanced expression of hepatocyte growth factor/c-Met by myocardial ischemia and reperfusion in a rat model] J Cardiol 1998 Mar;31(3):184–5 **(Jpn)**
Ono K, Nakao M, Iijima T. Chloride- and voltage-dependent Ca2+ transient in cultured human aortic endothelial cells. Heart Vessels 1997;Suppl 12:50–2
Ono K, Shokunbi T, Nagata I, Tokunaga A, Yasui Y, Nakatsuji N. Filopodia and growth cones in the vertically migrating granule cells of the postnatal mouse cerebellum. Exp Brain Res 1997 Oct;117(1):17–29
Ono K, Sone Y, Irie T, Ohnuki T, Nitta S. Does potassium ion concentration affect lung preservation? Surg Today 1998;28(2):192–6
Ono K, Wada T, Lee TS, Gondo N, Hadama T, Arita M. Mechanism of preservation of myocardial calcium channel function by pyruvate cardioplegic solution. J Lab Clin Med 1998 Feb;131(2):136–45
Ono K, Williams GR, Clem M, Hwa JL, Wirth MA, Aufdemorte TB, Groh GI, Rockwood CA Jr. Repair of soft tissue to bone using a biodegradable suture anchor. Orthopedics 1997 Nov;20(11):1051–5
Ono K see **Akatsu T**
Ono K see **Aotani H**
Ono K see **Bonkobara M**
Ono K see **Fujii S**
Ono K see **Gondo N**
Ono K see **Hayashi T**
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Ono K see **Watanabe T**
Ono K see **Watari T**
Ono K see **Yamakawa Y**
Ono K see **Yamazoe K**
Ono K see **Yano M**
Ono K see **Yasui Y**

Ono M, Furuse A, Kotsuka Y, Yagyu K, Isoda T. Persistent hemolysis after coil occlusion of a patent ductus arteriosus in a patient with aortic regurgitation. Jpn Heart J 1998 Mar;39(2):243–6

Ono M, Honda F, Karahashi A, Kawasaki T, Miyahara K. Resin glycosides. XXV. Multifidins I and II, new jalapins, from the seed of Quamoclit x multifida. Chem Pharm Bull (Tokyo) 1997 Dec;45(12):1955–60

Ono M, Ikegami H, Ogihara T. [Glycated serum protein (GSP) glycated albumin (GA) and fructosamine] Nippon Rinsho 1998 Jan;56 Suppl 3:74–7 (17 ref.) **(Jpn)**

Ono M, Kotsuka Y, Furuse A, Kawauchi M, Takeshita M. Coronary artery bypass grafting by median sternotomy in patients with a tracheostoma. Thorac Cardiovasc Surg 1998 Feb;46(1):49–51

Ono M, Kotsuka Y, Kawauchi M, Kaneko Y, Takeshita M, Ezure M, Murakawa T, Ueno K, Furuse A. [Open heart surgery in patients with a tracheostoma] Kyobu Geka 1998 Apr;51(4):349–53 (Eng. Abstr.) **(Jpn)**

Ono M, Morisawa K, Nie J, Ota K, Taniguchi T, Saibara T, Onishi S. Transactivation of transforming growth factor alpha gene by hepatitis B virus preS1. Cancer Res 1998 May 1;58(9):1813–6

Ono M, Nakamura Y, Tamura H, Takiguchi S, Sugino N, Kato H. Role of interleukin-1beta in superovulation in rats. Endocr J 1997 Dec;44(6):797–804

Ono M, Yagi Y, Goto E, Yang HY, Tsubota K. Evaluation of Schirmer tests by two types of tear clearance tests. Adv Exp Med Biol 1998;438:869–73

Ono M, Yagyu K, Furuse A, Kotsuka Y, Kubota H. A case of Stanford type A acute aortic dissection caused by blunt chest trauma. J Trauma 1998 Mar;44(3):543–4

Ono M see **Arano Y**
Ono M see **de Almeida SM**
Ono M see **Fujimoto Y**
Ono M see **Goto D**
Ono M see **Goto S**
Ono M see **Harasawa N**
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Ono M see **Shores EW**
Ono M see **Siegfried BD**
Ono M see **Suzuki H**
Ono M see **Suzuki T**
Ono M see **Tajima Y**
Ono M see **Tanaka K**
Ono M see **Ushiro S**
Ono M see **Yamashita Y**
Ono M see **Zhang JL**

Ono N, Adachi Y, Hashimoto K, Yoshida M, Suzuki-Kusaba M, Hisa H, Satoh S. A nitric oxide donor NOC 7 suppresses renal responses induced by norepinephrine and angiotensin II in the NO-depleted denevated rabbit kidney. Eur J Pharmacol 1998 Jan 26;342(2–3):285–9

Ono N, Ijuin H, Ono N, Tateishi Y, Ogata R, Kuromatsu R, Itano S, Sata M, Tanikawa K. [The diagnosis of the early stage of hepatocellular carcinoma by US-angiography with intraarterial Albunex (sonicated serum albumin) infusion] Nippon Rinsho 1998 Apr; 56(4):956–60 (Eng. Abstr.) **(Jpn)**

Ono N, Iwayama S, Suzuki K, Sekiyama T, Nakazawa H, Tsuji T, Okunishi M, Daikoku T, Nishiyama Y. Mode of action of (1'S,2'R)-9-[[1',2'-bis(hydroxymethyl) cycloprop-1'-yl]methyl]guanine (A-5021) against herpes simplex virus type 1 and type 2 and varicella-zoster virus. Antimicrob Agents Chemother 1998 Aug;42(8):2095–102

Ono N, Sato K, Yokomise H, Tamura K. [Acute mediastinitis due to esophageal perforation--a case report] Nippon Kyobu Geka Gakkai Zasshi 1998 May;46(5):478–81 (Eng. Abstr.) **(Jpn)**

Ono N, Satoh K, Yokomise H, Tamura K, Horikawa S, Suzuki Y, Nishiyama H, Maekawa N. Surgical management of Mycobacterium avium complex disease. Thorac Cardiovasc Surg 1997 Dec;45(6):311–3

Ono N see **Ijuin H**
Ono N see **Iwayama S**
Ono N see **Kihara T**
Ono N see **Nagahashi S**
Ono N see **Ono N**
Ono N see **Ozawa H**
Ono N see **Sekiyama T**
Ono N see **Tamura M**
Ono R see **Pereira L**

Ono S, Benian GM. Two Caenorhabditis elegans actin depolymerizing factor/cofilin proteins, encoded by the unc-60 gene, differentially regulate actin filament dynamics. J Biol Chem 1998 Feb 6;273(6):3778–83

Ono S, Cai L, Cherian MG. Effects of gamma radiation on levels of brain metallothionein and lipid peroxidation in transgenic mice. Radiat Res 1998 Jul;150(1):52–7

Ono S, Date I, Onoda K, Shiota T, Ohmoto T, Ninomiya Y, Asari S, Morishita R. Decoy administration of NF-kappaB into the subarachnoid space for cerebral angiopathy. Hum Gene Ther 1998 May 1;9(7):1003–11

Ono S, Imai T, Aso A, Yamano T, Shimizu N, Nagao K. Alterations of skin glycosaminoglycans in patients with ALS. Neurology 1998 Aug;51(2):399–404

Ono S, Imai T, Shimizu N, Nakagawa H, Hu J. Ciliary neurotropic factor in skin biopsies of patients with amyotrophic lateral sclerosis [letter] Lancet 1998 Sep 19; 352(9132):958–9

Ono S, Imai T, Takahashi K, Jinnai K, Yamano T, Nagao K, Shimizu N, Yamauchi M. Decreased type IV collagen of skin and serum in patients with amyotrophic lateral sclerosis. Neurology 1998 Jul;51(1):114–20

Ono S, Inoue K, Munakata S, Nagao K, Shimizu N. Muscle pathology in the early stage of Guillain-Barré syndrome. Eur Neurol 1998;39(3):141–7

Ono S, Koropatnick DJ, Cherian MG. Regional brain distribution of metallothionein, zinc and copper in toxic milk mutant and transgenic mice. Toxicology 1997 Dec 19;124(1):1–10

Ono S, Kusano E. [Pleuroperitoneal communication] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):5–8 (17 ref.) **(Jpn)**

Ono S, Kusano E, Muto S, Ando Y, Asano Y. A low-Na+ diet enhances expression of mRNA for epithelial Na+ channel in rat renal inner medulla. Pflugers Arch 1997 Nov; 434(6):756–63

Ono S, Matsuno S, Shimizu N, Shoji S, Tamaoka A. Amyloid beta protein in skin of patients with amyotrophic lateral sclerosis [letter] Lancet 1998 Mar 28;351(9107):956–7

Ono S, Takahashi K, Jinnai K, Kanda F, Fukuoka Y, Kurisaki H, Mitake S, Inagaki T, Yamano T, Nagao K. Loss of serotonin-containing neurons in the raphe of patients with myotonic dystrophy: a quantitative immunohistochemical study and relation to hypersomnia. Neurology 1998 Feb; 50(2):535–8

Ono S, Tanita T, Suzuki S, Fujimura S. [Thoracic surgery and liver dysfunction] Nippon Geka Gakkai Zasshi 1997 Aug;98(8):667–70 (Eng. Abstr.) **(Jpn)**

Ono S see **Anzai T**
Ono S see **Ashino Y**
Ono S see **Awata S**
Ono S see **Deng DX**
Ono S see **Imran MB**
Ono S see **Ishida Y**
Ono S see **Komoda K**
Ono S see **Kondo T**
Ono S see **Kosuga K**
Ono S see **Maekawa M**
Ono S see **Matsumura F**
Ono S see **Meberg PJ**
Ono S see **Mihori A**
Ono S see **Nakamura S**
Ono S see **Nakamura T**
Ono S see **Nakasa H**
Ono S see **Okumura A**
Ono S see **Omura S**
Ono S see **Otsuka A**
Ono S see **Satoh S**
Ono S see **Shuto S**
Ono S see **Suzuki J**
Ono S see **Suzuki S**
Ono S see **Tabata T**
Ono S see **Tanaka T**
Ono S see **Tanita T**
Ono S see **Umino S**
Ono S see **Yamashiro S**

Ono SI, Cherian MG. Changes in brain metallothionen and zinc during development in transgenic mice. Biol Trace Elem Res 1998 Jan;61(1):41–9

Ono SJ see **Keane-Myers A**

Ono T, Bergan JJ, Schmid-Schönbein GW, Takase S. Monocyte infiltration into venous valves. J Vasc Surg 1998 Jan;27(1):158–66

Ono T, Date I, Imaoka T, Shingo T, Furuta T, Asari S, Ohmoto T. Evaluation of intracerebral grafting of dopamine-secreting PC12 cells into allogeneic and xenogeneic brain. Cell Transplant 1997 Sep-Oct;6(5):511–3

Ono T, Eri M, Honda G, Kuwahara T. Valvular heart disease and Chinese-herb nephropathy [letter] Lancet 1998 Mar 28;351(9107):991–2

Ono T, Iijima M, Shinoda S, Wada O. Lithium deficiency reduces thymus weight and alters differential blood count in rats. Life Sci 1997;61(16):1613–7

Ono T, Ishiwata Y, Inaba N, Kuroda T, Nakamura Y. Modulation of the inspiratory-related activity of hypoglossal premotor neurons during ingestion and rejection in the decerebrate cat. J Neurophysiol 1998 Jul; 80(1):48–58

Ono T, Ishiwata Y, Kuroda T. Inhibition of masseteric electromyographic activity during oral respiration. Am J Orthod Dentofacial Orthop 1998 May;113(5):518–25

Ono T, Ishiwata Y, Kuroda T, Nakamura Y. Swallowing-related perihypoglossal neurons projecting to hypoglossal motoneurons in the cat. J Dent Res 1998 Feb; 77(2):351–60

Ono T, Kawabe T, Sonta S, Okamoto T. Assignment of MARK3 alias KP78 to human chromosome band 14q32.3 by in situ hybridization. Cytogenet Cell Genet 1997; 79(1–2):101–2

Ono T, Saitoh H, Atarashi H, Hayakawa H. Abnormality of alpha-adrenergic vascular response in patients with neurally mediated syncope. Am J Cardiol 1998 Aug 15; 82(4):438–43

Ono T, Scalf M, Smith LM. 2'-Fluoro modified nucleic acids: polymerase-directed synthesis, properties and stability to analysis by matrix-assisted laser desorption/ionization mass spectrometry. Nucleic Acids Res 1997 Nov 15; 25(22):4581–8

Ono T, Seino Y. Medical management and complications of X-linked hypophosphatemic vitamin D resistant rickets. Acta Paediatr Jpn 1997 Aug;39(4):503–7 (26 ref.)

Ono T, Wada Y, Takahashi K, Tsuchida T, Minamide M, Moriya H. Tibial deformities and failures of anterior cruciate ligament reconstruction in immature rabbits. J Orthop Sci 1998;3(3):150–5

Ono T, Yoshida M, Nakazono N. [Change in venom-specific IgE levels during 2-year follow-up in five cases with a history of Hymenoptera sting] Arerugi 1997 Nov; 46(11):1163–9 (Eng. Abstr.) **(Jpn)**

Ono T, Yoshida M, Nakazono N. Immunologic reactivity on one year follow-up of subjects without allergy to Hymenoptera stings. Asian Pac J Allergy Immunol 1997 Jun;15(2):81–8

Ono T see **Abe Y**
Ono T see **Blomgren K**
Ono T see **Egawa K**
Ono T see **Fei Z**
Ono T see **Fueta Y**
Ono T see **Fukuda M**
Ono T see **Grieveson LA**
Ono T see **Hayashi N**
Ono T see **Hiraiwa M**
Ono T see **Hirota K**
Ono T see **Hiyama J**
Ono T see **Hosoi Y**
Ono T see **Ikeda H**
Ono T see **Ikeda I**
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Ono T see **Ishiwata Y**
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Ono T see **Kanbashi K**
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Ono T see **Kayashima K**
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Ono T see **Manki A**
Ono T see **Marukawa M**
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Ono T see **Mochizuki T**
Ono T see **Nagai M**
Ono T see **Nakanishi H**
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Ono T see **Tanaka H**
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Ono T see **Uehata M**
Ono T see **Wang F**
Ono T see **Watanabe R**
Ono T see **Yamaguchi H**
Ono T see **Yang JP**
Ono T see **Yoshida H**
Ono T see **Yoshihara E**
Ono T see **Yoshitomi A**
Ono TA see **Hasegawa K**
Ono W see **Higashi S**
Ono W see **Hirohashi S**
Ono Y. Behavior disorders in persons with mental retardation receiving antipsychotic medication. Res Dev Disabil 1998 Mar–Apr;19(2):123–30
Ono Y, Aoki S, Ohnishi K, Yasuda T, Kawano K, Tsukada Y. Increased serum levels of advanced glycation end products in NIDDM patients with diabetic complications [letter] Diabetes Care 1998 Jun;21(6):1027
Ono Y, Fujii M, Kameyama K, Otani Y, Sakurai Y, Kanzaki J. Expression of matrix metalloproteinase–1 mRNA related to eosinophilia and interleukin–5 gene expression in head and neck tumour tissue. Virchows Arch 1997 Nov; 431(5):305–10
Ono Y, Hirabayashi K, Ishida M, Sakuma K, Tomita S, Sano Y, Ichikawa K, Terano A, Ueda Y, Fujimori T. Helicobacter pylori infection in early gastric adenocarcinoma: relationship between histologic subtypes and ulcer–formation. J Physiol Pharmacol 1997 Sep;48 Suppl 4:123–31
Ono Y, Ikeda K, Wei MX, Harsh GR 4th, Tamiya T, Chiocca EA. Regression of experimental brain tumors with 6–thioxanthine and Escherichia coli gpt gene therapy. Hum Gene Ther 1997 Nov 20;8(17):2043–55
Ono Y, Manki H, Yoshimura K, Muramatsu T, Mizushima H, Higuchi S, Yagi G, Kanba S, Asai M. Association between dopamine D4 receptor (D4DR) exon III polymorphism and novelty seeking in Japanese subjects. Am J Med Genet 1997 Sep 19;74(5):501–3
Ono Y, Marukawa T, Ashikaga R, Inoue M, Fujii K, Araki Y, Ishida O. [Three–dimensional MR angiography of HCC and portal and hepatic veins using superparamagnetic iron oxide] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Feb; 58(3):97–8 (Eng. Abstr.) **(Jpn)**
Ono Y, Matsumoto K, Kosaku N, Nakazato H, Yamanaka H. Transitional cell carcinoma in the fossa navicularis of the male urethra: a case report. Int J Urol 1998 May; 5(3):294–5
Ono Y, Mizutani K, Kamihira O, Hattori R, Ohshima S. Depressed expression of CD 28 antigen on lymphocytes in long–term kidney transplant patients. Transplant Proc 1998 Jun;30(4):1164–6
Ono Y, Nakajima T, Saku T. Vascular invasion of O–1N, hamster squamous cell carcinoma with high potential of lymph node metastasis: ultrastructural comparison between lymphatics and blood vessels. Pathol Int 1998 Apr; 48(4):254–64
Ono Y, Nakamura R, Shimaoka M, Hiruta S, Hattori Y, Ichihara G, Kamijima M, Takeuchi Y. Epicondylitis among cooks in nursery schools. Occup Environ Med 1998 Mar; 55(3):172–9
Ono Y, Sakuta Y. [Occlusion of anterior and middle cerebral arteries after closed head injury: a case report] No To Shinkei 1998 Feb;50(2):171–5 (Eng. Abstr.) **(Jpn)**
Ono Y, Shimada H, Sorimachi H, Richard I, Saido TC, Beckmann JS, Ishiura S, Suzuki K. Functional defects of a muscle–specific calpain, p94, caused by mutations associated with limb–girdle muscular dystrophy type 2A. J Biol Chem 1998 Jul 3;273(27):17073–8
Ono Y, Sorimachi H, Suzuki K. Structure and physiology of calpain, an enigmatic protease. Biochem Biophys Res Commun 1998 Apr 17;245(2):289–94
Ono Y, Umeda F, Kunisaki M, Sekiguchi N, Hashimoto T, Nawata H. Effect of high glucose concentrations on prostacyclin–stimulating factor mRNA expression in cultured aortic smooth muscle cells. Diabetologia 1998 Feb; 41(2):134–40
Ono Y, Watanabe H, Shiraishi A, Takeda S, Higuchi Y, Sato K, Tsugawa N, Okano T, Kobayashi T, Kubodera N. Synthetic studies of vitamin D analogs. XXIV. Synthesis of active vitamin D3 analogs substituted at the 2 beta–position and their preventive effects on bone mineral loss in ovariectomized rats. Chem Pharm Bull (Tokyo) 1997 Oct;45(10):1626–30
Ono Y, Wu X, Noda A, Noda H, Yoshitani T. Participation of P450–dependent oxidation of isoniazid in isonicotinic acid formation in rat liver. Biol Pharm Bull 1998 Apr; 21(4):421–5
Ono Y see **Ashikaga R**
Ono Y see **Bartsch JW**
Ono Y see **Berger D**
Ono Y see **Furukawa T**
Ono Y see **Hattori Y**
Ono Y see **Hayashida K**
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Ono Y see **Yashima A**
Ono Y see **Yasuda K**
Ono Y see **Yesilada E**
Ono Y see **Yunoki M**
Ono Z see **Akuzawa N**
Ono–Nita SK see **Kato N**
Ono–Nita SK see **Shiratori Y**
Ono–Ogasawara M see **Hirata M**
Onoa GB, Cervantes G, Moreno V, Prieto MJ. Study of the interaction of DNA with cisplatin and other Pd(II) and Pt(II) complexes by atomic force microscopy. Nucleic Acids Res 1998 Mar 15;26(6):1473–80
Onobori M, Hayashi K. [Establishment and characterization of primitive neuroectodermal tumor cell line (UTO–EW1)] Hum Cell 1997 Dec;10(4):277–82 (Eng. Abstr.) **(Jpn)**
Onobori M see **Fang J**
Onobori M see **Sakamoto Y**
Onoda H see **Yanagisawa T**
Onoda JM, Kantak SS, Piechocki MP, Diglio CA. Low dose radiation induces endothelial cell eicosanoid metabolism and cytoskeletal rearrangement. Adv Exp Med Biol 1997; 400B:879–87
Onoda JM see **Feldmeier JJ**
Onoda K, Tani K, Yada I. [Myocardial protection for cardiac reoperations in patients with valvular disease] Nippon Geka Gakkai Zasshi 1998 Feb;99(2):68–72 (Eng. Abstr.) **(Jpn)**
Onoda K see **Iida Y**
Onoda K see **Kusagawa H**
Onoda K see **Ono S**
Onoda K see **Shimono T**
Onoda K see **Tenpaku H**
Onoda M see **Hirai M**
Onoda M see **Inano H**
Onoda M see **Shibata H**
Onoda N see **Kang SM**
Onoda N see **Kimura M**
Onoda N see **Maeda K**
Onoda N see **Momma T**
Onoda N see **Muguruma K**
Onoda N see **Nakata B**
Onoda N see **Shigesawa A**
Onoda S, Shibuya K, Miyasaka H, Kobayashi Y, Pang J, Kawashima Y. [Multifocal choroiditis with subretinal fibrosis] Nippon Ganka Gakkai Zasshi 1997 Sep; 101(9):711–7 (Eng. Abstr.) **(Jpn)**
Onoda Y see **Murakami K**
Onodera H, Ishiguro N, Horiuchi M, Shinagawa M. Characterization of differentially expressed genes in the bovine T lymphoma cell line. Vet Immunol Immunopathol 1998 Apr 16;62(3):209–19
Onodera H, Mitsumori K, Yasuhara K, Takegawa K, Takahashi M. [13–week subchronic oral toxicity study of phaffia colour in F344 rats] Kokuritsu Iyakuhin Shokuhin Eisei Kenkyusho Hokoku 1997;(115):99–106 (Eng. Abstr.) **(Jpn)**
Onodera H, Oshima Y, Henriksen P, Yasumoto T. Confirmation of anatoxin–a(s), in the cyanobacterium Anabaena lemmermannii, as the cause of bird kills in Danish lakes. Toxicon 1997 Nov;35(11):1645–8
Onodera H, Satake M, Oshima Y, Yasumoto T, Carmichael WW. New saxitoxin analogues from the freshwater filamentous cyanobacterium Lyngbya wollei. Nat Toxins 1997;5(4):146–51
Onodera H see **Doi T**
Onodera H see **Funaki NO**
Onodera H see **Hayashi T**
Onodera H see **Imaki J**
Onodera H see **Kawamoto K**
Onodera H see **Kobayashi A**
Onodera H see **Maetani S**
Onodera H see **Mitsumori K**
Onodera H see **Mochizuki R**
Onodera H see **Sakahara H**
Onodera H see **Shinoda K**
Onodera H see **Takagi H**
Onodera H see **Takegawa K**
Onodera H see **Yasuhara K**
Onodera J see **Hayashi T**
Onodera J see **Nakashima I**
Onodera J see **Takeda Y**
Onodera K, Chandraker A, Korom S, Stadlbauer TH, Kato K, Kasai S, Sayegh MH, Kupiec–Weglinski JW. Agonistic and antagonistic interactions between CTLA4Ig and donor alloantigens in sensitized rat recipients of cardiac allografts. Transplant Proc 1998 Feb;30(1):16–8
Onodera K, Chandraker A, Volk HD, Lehmann M, Korom S, Stadlbauer TH, Kato K, Kasai S, Sayegh MH, Kupiec–Weglinski JW. Role of regulatory T cells in the "infectious" tolerance pathway in transplant recipients. Transplant Proc 1998 Feb;30(1):13–5
Onodera K, Ichinohasama R, Saito M, Ooya K. A case of the calcium pyrophosphate dihydrate (CPPD) deposition disease without condylar destruction of the temporomandibular joint. Pathol Int 1997 Sep;47(9):622–6 (24 ref.)
Onodera K, Itoh C, Sato M, Watanabe T. Motor behavioural function for histamine–dopamine interaction in brain. Inflamm Res 1998;47 Suppl 1:S30–1
Onodera K, Kojima J, Wachi M. Ipidacrine (NIK–247), a novel antidementia, rapidly enters the brain and improves scopolamine–induced amnesia in rats during the Morris water maze task. Nihon Shinkei Seishin Yakurigaku Zasshi 1998 Apr; 18(2):33–7
Onodera K, Miyazaki S, Imaizumi M. Cognitive involvement by negative modulation of histamine H2 receptors in passive avoidance task in mice. Methods Find Exp Clin Pharmacol 1998 May;20(4):307–10
Onodera K, Miyazaki S, Imaizumi M, Stark H, Schunack W. Improvement by FUB 181, a novel histamine H3–receptor antagonist, of learning and memory in the elevated plus–maze test in mice. Naunyn Schmiedebergs Arch Pharmacol 1998 May; 357(5):508–13
Onodera K, Volk HD, Ritter T, Kupiec–Weglinski JW. Thymus requirement and antigen dependency in the "infectious" tolerance pathway in transplant recipients. J Immunol 1998 Jun 15;160(12):5765–72
Onodera K see **Ito C**
Onodera K see **Kato H**
Onodera K see **Kato K**
Onodera K see **Kojima J**
Onodera K see **Kupiec–Weglinski JW**
Onodera K see **Mio Y**
Onodera K see **Ratajczak MZ**
Onodera K see **Shavit JA**
Onodera K see **Stadlbauer TH**
Onodera K see **Tabuchi M**
Onodera K see **Yokoyama H**
Onodera M, Ariga T, Kawamura N, Kobayashi I, Ohtsu M, Yamada M, Tame A, Furuta H, Okano M, Matsumoto S, Kotani H, McGarrity GJ, Blaese RM, Sakiyama Y. Successful peripheral T–lymphocyte–directed gene transfer for a patient with severe combined immune deficiency caused by adenosine deaminase deficiency. Blood 1998 Jan 1;91(1):30–6
Onodera M, Kuwaki T, Kumada M, Masuda Y. Determination of ventilatory volume in mice by whole body plethysmography. Jpn J Physiol 1997 Aug;47(4):317–26
Onodera M, Nelson DM, Yachie A, Jagadeesh GJ, Bunnell BA, Morgan RA, Blaese RM. Development of improved adenosine deaminase retroviral vectors. J Virol 1998 Mar; 72(3):1769–74
Onodera N, Nakahata T, Tanaka H, Ito R, Honda T. Successful treatment of Wernicke's encephalopathy in a boy with acute mixed lineage leukemia. Acta Paediatr Jpn 1998 Jun;40(3):271–4
Onodera N see **Kikuchi–Hayakawa H**
Onodera N see **Tanaka H**
Onodera O, Idezuka J, Igarashi S, Takiyama Y, Endo K, Takano H, Oyake M, Tanaka H, Inuzuka T, Hayashi T, Yuasa T, Ito J, Miyatake T, Tsuji S. Progressive atrophy of cerebellum and brainstem as a function of age and the size of the expanded CAG repeats in the MJD1 gene in Machado–Joseph disease. Ann Neurol 1998 Mar; 43(3):288–96
Onodera O see **Cooper AJL**
Onodera O see **Hayashi S**
Onodera O see **Herrmann T**
Onodera O see **Koide R**
Onodera O see **Ozawa T**
Onodera O see **Wakabayashi K**
Onodera R see **Eschenlauer SC**
Onodera R see **Khan RI**
Onodera R see **Sakurada M**
Onodera R see **Takemori N**
Onodera S, Hicks TP. Projections from substantia nigra and zona incerta to the cat's nucleus of Darkschewitsch. J Comp Neurol 1998 Jul 13;396(4):461–82

Onodera S, Qiao X, Qiao J, Mindich L. Directed changes in the number of double-stranded RNA genomic segments in bacteriophage phi6. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3920–4

Onodera S, Suzuki K, Matsuno T, Kaneda K, Takagi M, Nishihira J. Macrophage migration inhibitory factor induces phagocytosis of foreign particles by macrophages in autocrine and paracrine fashion. Immunology 1997 Sep; 92(1):131–7

Onodera S, Tanaka M, Aoyama M, Arai Y, Shibata M, Yamaura T, Ohnishi H. [Effect of lafutidine, a novel antiulcer agent, on healing and relapse of acetic acid-induced gastric ulcer in rats]
Nippon Yakurigaku Zasshi 1998 Mar;111(3):167–75 (Eng. Abstr.) **(Jpn)**

Onodera S see **Abe K**
Onodera S see **Hotta O**
Onodera S see **Kido S**
Onodera S see **Kiyota H**
Onodera S see **Miyachi M**
Onodera S see **Oda T**
Onodera S see **Takahata M**

Onodera T. [Home nutrition management and its problems]
Gan To Kagaku Ryoho 1997 Dec;24 Suppl 4:471–7 **(Jpn)**

Onodera T see **Hayashi T**
Onodera T see **Hosokawa T**
Onodera T see **Ino T**
Onodera T see **Iwahashi Y**
Onodera T see **Kong XG**
Onodera T see **Tamura S**
Onodera T see **Uchikawa M**

Onodera Y, Matsumoto K, Yogi S, Sasaki H, Ikeuchi T, Kai Y. Two types of micturitions of ileal neobladder.
Hinyokika Kiyo 1997 Oct;43(10):713–8

Onodera Y see **Senda M**
Onodera Y see **Tanaka M**
Onoderaz Y see **Xuan X**
Onodipe S see **Krieger D**
Onoe H see **Andersson JL**
Onoe H see **Scammell T**
Onoe H see **Sihver S**
Onoe H see **Sihver W**

Onoé K, Arase N, Arase H, Takayanagi T, Nishihori H, Iwabuchi K, Ogasawara K, Good RA. Influence of graft versus host reaction on the T cell repertoire differentiating from bone marrow precursors following allogeneic bone marrow transplantation. Transpl Immunol 1997 Jun; 5(2):75–82 (83 ref.)

Onoé K see **Iwabuchi C**
Onoé K see **Kaneda R**
Onoé K see **Kizaki T**
Onoe K see **Shinohara Y**

Onoe M, Magara T, Yamamoto Y, Nojima T. [Cardiac surgery for the patients with hyperthyroidism] Kyobu Geka 1998 Mar;51(5):388–91 (Eng. Abstr.) **(Jpn)**

Onoe Y see **Harada M**
Onoe Y see **Ohga S**
Onoe Y see **Tamada K**
Onofri A see **Villani A**

Onofri F, Giovedì S, Vaccaro P, Czernik AJ, Valtorta F, De Camilli P, Greengard P, Benfenati F. Synapsin I interacts with c-Src and stimulates its tyrosine kinase activity.
Proc Natl Acad Sci U S A 1997 Oct 28;94(22):12168–73

Onofri F see **Nielander HB**
Onofri F see **Stefani G**
Onofri F see **Vaccaro P**
Onofri M see **Quaranta A**

Onofrj M, Thomas A, Paci C, D'Andreamatteo G. Gabapentin in orthostatic tremor: results of a double-blind crossover with placebo in four patients. Neurology 1998 Sep; 51(3):880–2

Onofrj M, Thomas A, Paci C, Scesi M, Tombari R. Event related potentials recorded in patients with locked-in syndrome. J Neurol Neurosurg Psychiatry 1997 Dec; 63(6):759–64

Onofrj M see **Caraceni A**

Onogawa S, Ito K, Nishimura K, Umeda Y, Kojima K, Imai R, Nakajima N, Nakagami K, Tohyama K, Suzuki M, Arai K, Muro H. [Liver metastases from breast cancer 14 years after radical mastectomy; successful treatment with hepatic arterial infusion chemotherapy and systemic endocrine therapy--a case report] Gan To Kagaku Ryoho 1997 Sep; 24(12):1804–8 (Eng. Abstr.) **(Jpn)**

Onogawa T, Endo N. [Difference of host response in identical toxin-produced Staphylococcus aureus-injected mice]
Kansenshogaku Zasshi 1998 May;72(5):536–42 (Eng. Abstr.) **(Jpn)**

Onogawa T see **Endo N**
Onogawa T see **Okazaki M**
Onogi F see **Saitoh S**
Onogi H see **Kamimoto T**
Onogi H see **Kuroyanagi N**
Onogi H see **Okamoto Y**
Onogi M see **Tomigahara Y**
Onogi S see **Shinkai H**
Onogi T see **Hirano M**
Onogi T see **Kawanaka M**

Onogi Y, Nakagawa K, Aoki Y, Kozuka T, Toyoda T, Sasaki Y. [Management and delivery of radiation dose distribution images using the Internet]
Nippon Igaku Hoshasen Gakkai Zasshi 1998 Jan;58(1):34–7 (Eng. Abstr.) **(Jpn)**

Onogi Y see **Sakata K**
Onoguchi K see **Hashimoto K**
Onoguchi K see **Tanaka K**

Onoguchi M, Maruno H, Fujinaga T, Komiyama N, Takayama T, Murata H. Comparison of regional myocardial technetium-99m-MIBI uptake between ECG-gated and ungated SPECT imaging. J Nucl Med Technol 1997 Sep; 25(3):181–6

Onoguwe B see **Ande B**
Onoguwe B see **Chiwuzie J**
Onohara S see **Shiroma T**
Onohara T see **Komori K**

Onohara Y, Harada T, Tanikawa M, Iwabe T, Yoshioka H, Taniguchi F, Mitsunari M, Tsudo T, Terakawa N. Autocrine effects of transforming growth factor-alpha on the development of preimplantation mouse embryos.
J Assist Reprod Genet 1998 Jul;15(6):395–402

Onohara Y see **Iwabe T**
Onohara Y see **Taniguchi F**
Onohara Y see **Tanikawa M**
Onol B see **Tekkök IH**

Onolfo JP, Leperchey F, Barbet JP. La morphogénèse cervico-faciale humaine. Bilan des données acquises et perspectives actuelles. (Seconde partie: La morphogénèse cervicale). Morphologie 1997 Dec;81(255):55–71 (61 ref.) (Eng. Abstr.) **(Fre)**

Onolfo JP, Leperchey F, Barbet JP. La morphogénèse cervico-faciale humaine. Bilan des données acquises et perspectives actuelles. Morphologie 1997 Jun;81(253):15–23 (59 ref.) (Eng. Abstr.) **(Fre)**

Onomichi M see **Hamatake S**
Onomichi M see **Ikushima I**
Onomura T see **Oda K**
Onoprienko LV see **Sukhareva NN**
Onorati MT see **Peris K**
Onorati P see **Babiloni F**
Onorati P see **Palange P**
Onorati P see **Urbano A**
Onorato E see **Rao PS**
Onorato I see **Ridzon R**
Onorato I see **Weinbaum CM**
Onorato IM see **Cantwell MF**
Onorato IM see **Duchin JS**
Onorato IM see **McCombs SB**
Onorato IM see **McKenna MT**
Onorato IM see **Moore M**
Onorato IM see **Ridzon R**
Onorato IM see **Valway SE**
Onorato IM see **Weinbaum C**
Onorato IM see **Yusuf HR**
Onorato J see **Shinohara M**
Onorato JJ see **Blumenthal JA**
Onorato JJ see **Gurevich VV**
Onorato K see **Casano C**
Onorato L see **Mazzaferro S**
Onorato M see **Miscusi G**
Onori J see **Ignar DM**
Onori L see **Fabiani L**
Onori P see **Sargiacomo M**
Onoro Canaveral JJ see **Sánchez García M**
Onoscuri M see **Marasso A**
Onose H see **Emoto N**
Onose H see **Zuccari AG**
Onose R see **Kakeya H**
Onose Y see **Mishiro Y**
Onose Y see **Oki T**
Onoshi T see **Nishikawa H**

Onouchi H, Muro Y, Horigome H. Pneumatosis cystoides intestinalis associated with autoantibodies against proliferating cell nuclear antigen: comment on the article by Nojima et al [letter; comment] Arthritis Rheum 1997 Dec;40(12):2279–80. Comment on: Arthritis Rheum 1996 May;39(5):877–9.

Onouchi H see **Torres MA**
Onouchi T see **Ichinose F**
Onouchi Z see **Hamaoka K**
Onouchi Z see **Singh RB**

Onoue H, Katusic ZS. The effect of 1H-[1,2,4]oxadiazolo[4,3-a]quinoxalin-1-one (ODQ) and charybdotoxin (CTX) on relaxations of isolated cerebral arteries to nitric oxide. Brain Res 1998 Feb 23;785(1):107–13

Onoue H, Katusic ZS. Subarachnoid hemorrhage and the role of potassium channels in relaxations of canine basilar artery to nitrovasodilators. J Cereb Blood Flow Metab 1998 Feb;18(2):186–95

Onoue H, Katusic ZS. The effect of subarachnoid hemorrhage on mechanisms of vasodilation mediated by cyclic adenosine monophosphate. J Neurosurg 1998 Jul; 89(1):111–7

Onoue H, Tsutsui M, Smith L, Stelter A, O'Brien T, Katusic ZS. Expression and function of recombinant endothelial nitric oxide synthase gene in canine basilar artery after experimental subarachnoid hemorrhage. Stroke 1998 Sep; 29(9):1959–65; discussion 1965–6

Onoue M see **Fujisawa T**
Onoue M see **Kitamura A**
Onoue M see **Komatsu H**
Onoue M see **Nambu A**
Onoue M see **Uchida K**
Onoue O see **Muneishi H**
Onoue Y see **Kungsuwan A**
Onoue Y see **Zaman L**
Onoyama H see **Furue S**
Onoyama K see **Koga T**
Onoyama K see **Kozaki Y**
Onoyama K see **Matsumoto Y**

Onoyama Y, Umezu T, Kuriaki Y, Honda N. Hypersensitivity reactions to cisplatin following multiple uncomplicated courses: a report on two cases. J Obstet Gynaecol Res 1997 Aug;23(4):347–52

Onozaki I see **Igari H**
Onozaki K see **Chiba T**
Onozaki K see **Itoh S**
Onozaki K see **Kawashima S**
Onozaki K see **Nabeshima S**

Onozawa C, Shimamura M, Iwasaki S, Oikawa T. Inhibition of angiogenesis by rhizoxin, a microbial metabolite containing two epoxide groups. Jpn J Cancer Res 1997 Dec;88(12):1125–9

Onozawa C see **Kakeya H**
Onozawa H see **Sato Y**
Onozawa K see **Ohnishi K**

Onozawa M, Fukuda K, Ohtani M, Akaza H, Sugimura T, Wakabayashi K. Effects of soybean isoflavones on cell growth and apoptosis of the human prostatic cancer cell line LNCaP. Jpn J Clin Oncol 1998 Jun;28(6):360–3

Onozawa M see **Okayasu I**
Onozawa M see **Tsukamoto S**
Onozawa Y see **Akiyama H**
Onozawa Y see **Arai A**
Onozawa Y see **Kami M**
Onozawa Y see **Kataoka-Nishimura S**
Onozawa Y see **Kumagai T**
Onozuka H see **Watanabe M**

Onozuka K, Kirikae T, Kirikae F, Suda Y, Kusumoto S, Yamamoto S, Shimamura T, Nakano M. Participation of CD14 in the phagocytosis of smooth-type Salmonella typhimurium by the macrophage-like cell line, J774.1. Microbiol Immunol 1997;41(10):765–72

Onozuka M see **Karasawa N**
Onozuka S see **Sagoh M**
Onozuka Y see **Kawaguchi N**
Onozuka Y see **Shibata M**

Onrubia X. Tomarse la pequeña molestia de escribir unas líneas. Rev Esp Anestesiol Reanim 1997 Nov;44(9):375–6 **(Spa)**

Onrubia-Fuertes X see **Marqués-González A**
Onrubia Parra T see **Rosell Cervilla A**
Onrust R see **Guenther B**
Onsan ZI see **Birol G**
Onsanit S see **Pochanugool L**
Onsel C see **Kabasakal L**
Onsel C see **Kibar M**
Onsiong MK see **Tan CH**

Onslow J, Taylor BL, McQuillan PJ. Double cannulation of central veins: multilumen and pulmonary artery catheter introducers [letter] Anaesthesia 1998 Apr;53(4):405–6

Onstead L see **Baker M**

Onsten I, Carlsson AS, Besjakov J. Wear in uncemented porous and cemented polyethylene sockets: a randomised, radiostereometric study. J Bone Joint Surg Br 1998 Mar; 80(2):345–50

Onsten I, Nordqvist A, Carlsson AS, Besjakov J, Shott S. Hydroxyapatite augmentation of the porous coating improves fixation of tibial components. A randomised RSA study in 116 patients. J Bone Joint Surg Br 1998 May; 80(3):417–25

Onsten I see **Toksvig-Larsen S**
Onstenk J see **Simons G**

Onstott AT. Perioperative nursing care when sudden patient death occurs in the OR. AORN J 1998 Apr;67(4):829–36

Onsun N see **Kural YB**

Ontañón J, Muro M, García-Alonso AM, Minguela A, Torío A, Bermejo J, Pons JA, Campos M, Alvarez-López MR. Effect of partial HLA class I match on acute rejection in viral pre-infected human liver allograft recipients. Transplantation 1998 Apr 27;65(8):1047–53

Ontañón J see **Muro M**
Ontell M see **Washabaugh CH**
Ontell M see **Yang J**
Ontell MP see **Washabaugh CH**
Ontell MR see **Floyd SS Jr**
Onténiente B see **Guégan C**
Ontivero E see **Contreras J**
Ontiveros A see **Diaz-Martinez A**
Ontiveros C see **Hernández J**
Ontiveros C see **Hernández-Sánchez J**
Ontjes DA see **Aris RM**

Onu A, Stefanescu M, Matache C, Salageanu A, Istrate N, Szegli G. Experimental studies on bacterial product CANTASTIM derived from Pseudomonas aeruginosa with immunomodulatory properties. IV. Tyrosine phosphorylation as an effect of stimulation on different cell populations. Roum Arch Microbiol Immunol 1997 Jan-Jun; 56(1-2):37–45

Onu A see **Stefănescu M**
Onu P see **Constantiniu S**

Onu PE. Urethroplasty by superficial membranous fascia for long urethral strictures: a new approach. Eur Urol 1997; 32(3):289–93

Onuaha N see **Berkovitch M**

Onuchic JN, Luthey-Schulten Z, Wolynes PG. Theory of protein folding: the energy landscape perspective.

Annu Rev Phys Chem 1997;48:545–600 (236 ref.)
Onuchic JN see **Nelson ED**
Onuchic JN see **Nymeyer H**
Onuchic JN see **Regan JJ**
Onuchic JN see **Socci ND**
Onuchic L see **Mücher G**
Onuchic L see **Zerres K**
Onuchic LF see **Watnick TJ**
Onudi CO see **Lackritz EM**
Onufriev MV see **Gurvitch AM**
Onufriev MV see **Stepanichev MIu**
Onufrieva EK see **Soldatskiĭ IuL**
Onuigbo M. Angiotensin II receptor antagonists: what future? [editorial] South Med J 1998 Aug;91(8):794–6
Onuigbo WI see **Ezeome ER**
Onuki H, Miyashige H, Hasegawa H, Yamashita S. NI15501A, a novel anthranilamide derivative from a marine fungus Penicillium sp. J Antibiot (Tokyo) 1998 Apr; 51(4):442–4
Onuki J see **Douki T**
Onuki T, Murasugi M, Mae M, Sone Y, Kei J, Nitta S. Modification of anterior approach to superior sulcus tumors. J Thorac Cardiovasc Surg 1998 Oct;116(4):663–4
Onuki Y, Kouchi Y, Yoshida H, Wu MH, Shi Q, Sauvage LR. Early presence of endothelial-like cells on the flow surface of porous arterial prostheses implanted in the descending thoracic aorta of the dog. Ann Vasc Surg 1997 Nov;11(6):604–11
Onuki Y, Kouchi Y, Yoshida H, Wu MH, Shi Q, Wechezak AR, Coan D, Sauvage LR. Early flow surface endothelialization before microvessel ingrowth in accelerated graft healing, with BrdU identification of cellular proliferation. Ann Vasc Surg 1998 May; 12(3):207–15
Onuki Y see **Kouchi Y**
Onuki Y see **Shi Q**
Onuma E see **Carp JM**
Onuma E see **Iwamoto S**
Onuma E see **Suzuki K**
Onuma H, Lu YF, Tomizawa K, Moriwaki A, Tokuda M, Hatase O, Matsui H. A calcineurin inhibitor, FK506, blocks voltage-gated calcium channel-dependent LTP in the hippocampus. Neurosci Res 1998 Apr;30(4):313–9
Onuma H, Makino H, Osawa H, Suzuki Y, Taira M, Kanatsuka A, Saito Y. Mitogen-activated protein kinase and p70 ribosomal protein S6 kinase are not involved in the insulin-dependent stimulation of cAMP phosphodiesterase kinase in rat adipocytes. Biochim Biophys Acta 1998 Mar 27;1402(2):197–208
Onuma H see **Lu YF**
Onuma K see **Teraoka K**
Onuma K see **Yoshida S**
Onuma M, Kakuda T, Sugimoto C. Theileria parasite infection in East Asia and control of the disease. Comp Immunol Microbiol Infect Dis 1998 Jul;21(3):165–77 (40 ref.)
Onuma M, Kubota S, Kakuda T, Sako Y, Asada M, Kabeya H, Sugimoto C. Control of Theileria sergenti infection by vaccination. Trop Anim Health Prod 1997 Nov;29(4 Suppl):119S–123S
Onuma M, Kubota S, Kakuda T, Sako Y, Sugimoto C. Vaccine development against Theileria parasite. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:148–54
Onuma M see **Hanafusa Y**
Onuma M see **Iwasaki T**
Onuma M see **Kakuda T**
Onuma M see **Kubo A**
Onuma M see **Morimura T**
Onuma M see **Sakai Y**
Onuma M see **Sakakibara N**
Onuma M see **Samui KL**
Onuma M see **Savini G**
Onuma M see **Tajima M**
Onuma M see **Wang CT**
Onuma R see **Kamei A**
Onuma S see **Yamada T**
Onuma T see **Doria A**
Onuma T see **Freire MB**
Onuma T see **Matsui J**
Onuma T see **Shiina G**
Onuma T see **Suga S**
Onuma T see **Suzuki C**
Onuma T see **Tanaka Y**
Onuma T see **Uesugi H**
Onuma Y see **Chimura T**
Onuma Y see **Murakami K**
Onuma-Takane E see **Larenas-Linnemann DE**
Onuminya JE see **Obekpa PO**
O'Nunain SS see **Osswald S**
Onundarson PT see **Danielsen R**
Onundarson PT see **Olafsson I**
Onuoha GN, Shaw C, Nicholls DP. Extraction of human alpha atrial natriuretic peptide and its physiological validation. Int J Cardiol 1998 Jun 1;65(1):23–31
Onuora VC, al Ariyan R, Koko AH, Abdelwahab AS, al Jawini N. Major injuries to the urinary tract in association with childbirth. East Afr Med J 1997 Aug;74(8):523–6
Onuora VC see **al Turki M**
Onur A see **Schmiegel W**
Onur C see **Eldem B**
Onur F see **Yüksel N**
Onur H see **Bircan Z**
Onursal E see **Tireli E**
Onvural B see **Kavukçu S**
Onweluzo JC, Morakinyo AO. Effect of pre-dehulling treatments on the composition of seeds of the legume Afzelia africana and its potential use in pastries. Plant Foods Hum Nutr 1997;50(3):203–10
Onwochei MO, Ofori AO, Agodoa IL. Interaction between Na+/phosphate-cotransporter and the adrenoceptors in myocardial depression. J Cardiovasc Pharmacol 1998 Jan; 31(1):10–7
Onwochei MO see **Pulisetti TD**
Onwu N see **Bhabra MS**
Onwuachi-Saunders C, Brooks CA, Brooks GC Jr. A framework for: what can and should society do? Prev Med 1998 Mar-Apr;27(2):212–5 (26 ref.)
Onwuanyi A, Hodges D, Avancha A, Weiss L, Rabinowitz D, Shea S, Francis CK. Hypertensive vascular disease as a cause of death in blacks versus whites: autopsy findings in 587 adults. Hypertension 1998 May;31(5):1070–6
Onwuasoigwe O, Gugnani HC. African histoplasmosis: osteomyelitis of the radius. Mycoses 1998 Mar-Apr; 41(3–4):105–7
Onwuegbuzie AJ. Role of hope in predicting anxiety about statistics. Psychol Rep 1998 Jun;82(3 Pt 2):1315–20
Onwuegbuzie AJ see **Bailey P**
Onwurah IN. Biochemical oxygen demand exertion and glucose uptake kinetics of Azotobacter in crude oil polluted medium. Bull Environ Contam Toxicol 1998 Mar; 60(3):464–71
Onwuteaka-Philipsen BD, Muller MT, van der Wal G. Euthanasia and old age. Age Ageing 1997 Nov; 26(6):487–92
Onwuteaka-Philipsen BD, Muller MT, van der Wal G, van Eijk JT, Ribbe MW. Active voluntary euthanasia or physician-assisted suicide? J Am Geriatr Soc 1997 Oct; 45(10):1208–13
Onwuteaka-Philipsen BD, van der Wal G. Cases of euthanasia and physician assisted suicide among AIDS patients reported to the Public Prosecutor in North Holland. Public Health 1998 Jan;112(1):53–6
Onyabe DY, Roitberg BD, Friend WG. Feeding and mating strategies in anopheles (Diptera: Culicidae): theoretical modeling approach. J Med Entomol 1997 Nov;34(6):644–50
Onyanga-Omara A see **Mudiayi TK**
Onyango DW see **Wango EO**
Onyango P, Koritschoner NP, Patrito LC, Zenke M, Weith A. Assignment of the gene encoding the core promoter element binding protein (COPEB) to human chromosome 10p15 by somatic hybrid analysis and fluorescence in situ hybridization. Genomics 1998 Feb 15;48(1):143–4
Onyango P, Lubyova B, Gardellin P, Kurzbauer R, Weith A. Molecular cloning and expression analysis of five novel genes in chromosome 1p36. Genomics 1998 Jun 1; 50(2):187–98
Onyango-Abuje JA see **Wamae LW**
Onyeagocha AC see **Ezeome ER**
Onyeije CI, Sherer DM, Handwerker S, Shah L. Prenatal diagnosis of sirenomelia with bilateral hydrocephalus: report of a previously undocumented form of VACTERL-H association. Am J Perinatol 1998 Mar; 15(3):193–7
Onyeije CI, Sherer DM, Jarosz CJ, Divon MY. Prenatal sonographic findings associated with sporadic subcortical nodular heterotopia. Obstet Gynecol 1998 May;91(5 Pt 2):799–801
Onyeije CI see **Sherer DM**
Onyeji CO, Aideloje SO. Ion-pair reversed-phase high-performance liquid chromatographic analysis of halofantrine and desbutylhalofantrine in human plasma. Ther Drug Monit 1997 Dec;19(6):682–7
Onyenadum A see **Ginopoulos P**
Onyeocha I see **Amarasinghe BH**
Onyi GO see **Prammananan T**
Onyia J see **Alvarez M**
Onyia J see **Bidwell J**
Onyia J see **Bidwell JP**
Onyia J see **Feister HA**
Onyia JE, Clapp DW, Long H, Hock JM. Osteoprogenitor cells as targets for ex vivo gene transfer. J Bone Miner Res 1998 Jan;13(1):20–30
Onyia JE, Libermann TA, Bidwell J, Arnold D, Tu Y, McClelland P, Hock JM. Parathyroid hormone (1-34)-mediated interleukin-6 induction. J Cell Biochem 1997 Nov 1;67(2):265–74
Onyia JE see **McClelland P**
Onyike CU, Lin AH, Abrams TW. Persistence of the interaction of calmodulin with adenylyl cyclase: implications for integration of transient calcium stimuli. J Neurochem 1998 Sep;71(3):1298–306
Onyike CU see **Lin AH**
Onyiuke HC, McLean A, Schwartz M, Louie M, Ang LC. Hemorrhagic necrotic schwannoma presenting as purulent meningitis. Can J Neurol Sci 1998 May;25(2):164–7
Onyiuke HC see **Finelli PF**
Onyono E see **Mirza NB**
Onys'kiv BO see **Skakun MP**
Onyüksel H see **Ikezaki H**
Oo A see **Berrisford RG**
Oo AZ see **Smithuis FM**
Oo H see **Lwin M**
Oo KN, Thida M, Aye NN. Comparison of main features in children with cholera O1 and O139 in Yangon, Myanmar, 1996 [letter] J Diarrhoeal Dis Res 1997 Dec; 15(4):250–1
Oo MM, Krishna AY, Bonavita GJ, Rutecki GW. Heparin therapy for myocardial infarction: an unusual trigger for pituitary apoplexy. Am J Med Sci 1997 Nov;314(5):351–3
Oo T see **Lwin M**
Ooasa T see **Lee GH**
Ooba C see **Nakamura Y**
Ooba N see **Iseki J**
Ooba O see **Arai S**
Ooba S see **Kinoshita Y**
Oobatake T see **Takahashi S**
Oobayashi C see **Hebisawa A**
Oobayashi K see **Anzai T**
Oobayashi T see **Murai N**
Oobayashi Y see **Kajiura Y**
Ooboshi H, Rios CD, Chu Y, Christenson SD, Faraci FM, Davidson BL, Heistad DD. Augmented adenovirus-mediated gene transfer to atherosclerotic vessels. Arterioscler Thromb Vasc Biol 1997 Sep; 17(9):1786–92
Ooboshi H see **Christenson SD**
Ooboshi H see **Chu Y**
Ooboshi H see **Nakane H**
Ooe A see **Murata M**
Ooe K see **Imashuku S**
Ooe K see **Nakashima K**
Ooe K see **Shimizu Y**
Ooe M see **Sumantri C**
Ooe Y see **Kitamura Y**
Oofukuji M see **Matsunaga K**
Oofusa K see **Tamakoshi T**
Oogami A see **Akashi K**
Oogami K see **Ikeda I**
Oogo Y, Ono A, Tate S, Ono A, Kainosho M. Synthesis of stereoselectively 5'-monodeuterated nucleoside with defined S/R-ratios. An application to the assignment of 5'-methylene signals of DNA oligomers. Nucleic Acids Symp Ser 1997;(37):35–6
Oogo Y see **Ono A**
Oogoshi K see **Miyahara T**
Oogushi K see **Kato H**
Oohama J see **Iinuma Y**
Oohama N see **Kunishima T**
Oohana M see **Maruo T**
Oohara A see **Fujise T**
Oohara K, Yamazaki T, Nakayama M, Kobayashi A. [A case of left atrial free-floating ball thrombus] Rinsho Kyobu Geka 1994 Dec;14(6):529–31 (Eng. Abstr.) **(Jpn)**
Oohara M see **Shimada K**
Oohara T see **Chen T**
Oohara T see **Hiki N**
Oohara T see **Kaminishi M**
Oohara T see **Mimura T**
Oohara T see **Mori S**
Oohara T see **Nomura S**
Oohara T see **Shimizu N**
Oohara T see **Tatematsu M**
Oohara T see **Yamamoto S**
Oohara T see **Yoshikawa A**
Oohara Y see **Watanabe T**
Oohashi A see **Ido K**
Oohashi A see **Tamada K**
Oohashi H see **Gotoh R**
Oohashi H see **Kanzaki T**
Oohashi J see **Goto J**
Oohashi K see **Furukawa T**
Oohashi M see **Hanazaki K**
Oohashi T see **Kondo J**
Oohashi T see **Momota R**
Oohashi T see **Sadato N**
Oohashi T see **Sado Y**
Oohashi T see **Ueki Y**
Oohata H see **Takeda T**
Oohata Y see **Mibu R**
Oohigashi H see **Tsutsumi M**
Oohira A see **Atoji Y**
Oohira A see **Matsui F**
Oohira A see **Ohyama K**
Oohira S see **Shinagawa N**
Ooi A, Kobayashi M, Mai M, Nakanishi I. Amplification of c-erbB-2 in gastric cancer: detection in formalin-fixed, paraffin-embedded tissue by fluorescence in situ hybridization. Lab Invest 1998 Mar;78(3):345–51
Ooi A see **Hara T**
Ooi BC see **Chew FT**
Ooi BS, Cohen DJ, Chang TH, Tian Y, Papademetrious V. Stimulation of endothelial cell production of vasoconstrictive substances by hypertensive sera. Am J Hypertens 1998 Feb;11(2):240–4
Ooi CC see **Tsang KW**
Ooi CE, Dell'Angelica EC, Bonifacino JS. ADP-Ribosylation factor 1 (ARF1) regulates recruitment of the AP-3 adaptor complex to membranes. J Cell Biol 1998 Jul 27; 142(2):391–402
Ooi CE see **Lewin DA**
Ooi CG see **Tsang KW**
Ooi DS. Cautionary note regarding urinary calculi analysis with the Merckognost kit [letter] Clin Chem 1998 Mar; 44(3):694–6

Ooi DS, House AA. Cardiac troponin T in hemodialyzed patients. Clin Chem 1998 Jul;44(7):1410–6

Ooi DS, Innanen VT, Wang D, Chong GL, Donnelly JG, Arseneault JJ, Pronovost C, Wells G. Establishing reference intervals for DPC's free testosterone radioimmunoassay. Clin Biochem 1998 Feb;31(1):15–21

Ooi DS see Koprowicz K

Ooi GC, Ngan H, Peh WC, Mok MY, Ip M. Systemic lupus erythematosus patients with respiratory symptoms: the value of HRCT. Clin Radiol 1997 Oct;52(10):775–81

Ooi GC, Peh WC, Ip M. High-resolution computed tomography of bronchiolitis obliterans syndrome after bone marrow transplantation. Respiration 1998;65(3):187–91

Ooi GT, Hurst KR, Poy MN, Rechler MM, Boisclair YR. Binding of STAT5a and STAT5b to a single element resembling a gamma-interferon-activated sequence mediates the growth hormone induction of the mouse acid-labile subunit promoter in liver cells. Mol Endocrinol 1998 May;12(5):675–87

Ooi H see McCormick PA

Ooi HH, Coleman PL, Duggan J, O'Meara YM. Treatment of hypertension in the elderly. Curr Opin Nephrol Hypertens 1997 Sep;6(5):504–9 (49 ref.)

Ooi HK, Chen CI, Lin SC, Tung KC, Wang JS, Kamiya M. Metacercariae in fishes of Sun Moon lake which is an endemic area for Clonorchis sinensis in Taiwan. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:222–3

Ooi HK, Lin CL, Wang JS. Effect of ozone treatment on Toxocara canis eggs. J Vet Med Sci 1998 Feb;60(2):169–73

Ooi J, Takahashi S, Tajika K, Tojo A, Tani K, Asano S. Immune-mediated optic neuritis after unrelated allogeneic bone marrow transplantation [letter] Blood 1998 Apr 1; 91(7):2619

Ooi J, Tojo A, Asano S, Sato Y, Oka Y. Thrombopoietin induces tyrosine phosphorylation of a common beta subunit of GM-CSF receptor and its association with Stat5 in TF-1/TPO cells. Biochem Biophys Res Commun 1998 May 8;246(1):132–6

Ooi J see Hayashida K

Ooi J see Yaich L

Ooi LL. Re: Vocal cord dysfunction: two case reports [letter; comment] Ann Acad Med Singapore 1997 Nov;26(6):875 . Comment on: Ann Acad Med Singapore 1997 Jul;26(4):494–6.

Ooi LL see Jonsson JR

Ooi M see Nomoto Y

Ooi PL, Goh KT. Sick building syndrome: an emerging stress-related disorder? Int J Epidemiol 1997 Dec; 26(6):1243–9

Ooi PL, Goh KT, Lee KM. Local transmission of Plasmodium vivax malaria in Singapore. Ann Acad Med Singapore 1997 Sep;26(5):588–92

Ooi PL, Goh KT, Neo KS, Ngan CC. A shipyard outbreak of salmonellosis traced to contaminated fruits and vegetables. Ann Acad Med Singapore 1997 Sep; 26(5):539–43

Ooi PL, Goh KT, Phoon MH, Foo SC, Yap HM. Epidemiology of sick building syndrome and its associated risk factors in Singapore. Occup Environ Med 1998 Mar; 55(3):188–93

Ooi PL see Lau G

Ooi R see Kato Y

Ooi S see Kageyama Y

Ooi S see Nakamura Y

Ooi SB, Kour NW, Mahadev A. Haematuria in the diagnosis of urinary calculi. Ann Acad Med Singapore 1998 Mar; 27(2):210–4

Ooi SL, Samarsky DA, Fournier MJ, Boeke JD. Intronic snoRNA biosynthesis in Saccharomyces cerevisiae depends on the lariat-debranching enzyme: intron length effects and activity of a precursor snoRNA. RNA 1998 Sep; 4(9):1096–110

Ooi T see Kakinuma M

Ooi T see Nakashima H

Ooi TC. Adrenal incidentalomas: incidental in detection, not significance [editorial; comment] [see comments] CMAJ 1997 Oct 1;157(7):903–4. Comment on: CMAJ 1997 Oct 1;157(7):923–5. Comment in: CMAJ 1998 Feb 24;158(4):472, 474.

Ooi TC, Heinonen T, Alaupovic P, Davignon J, Leiter L, Lupien PJ, Sniderman AD, Tan MH, Tremblay G, Sorisky A, Shurzinske L, Black DM. Efficacy and safety of a new hydroxymethylglutaryl-coenzyme A reductase inhibitor, atorvastatin, in patients with combined hyperlipidemia: comparison with fenofibrate. Arterioscler Thromb Vasc Biol 1997 Sep;17(9):1793–9

Ooi VE see Wang HX

Ooi WL see Kiely DK

Ooi WL see Wang SY

Ooi Y see Saito T

Ooida A see Maezawa H

Ooida M see Yoshida R

Ooie T, Terasaki T, Suzuki H, Sugiyama Y. Kinetic evidence for active efflux transport across the blood-brain barrier of quinolone antibiotics. J Pharmacol Exp Ther 1997 Oct; 283(1):293–304

Ooijman FM, van der Lelij A. Immunologie in de medische praktijk. XIII. Immuunziekten van het oog. Ned Tijdschr Geneeskd 1998 Feb 28;142(9):443–8 (31 ref.) (Eng. Abstr.) (Dut)

Ooishi Y see Hasegawa Y

Ooiwa K see Nagao K

Ooka T see de Turenne-Tessier M

Ooka T see Nishi K

Ooka T see Zeng Y

Ookami H see Minamimura T

Ookata K, Hisanaga S, Sugita M, Okuyama A, Murofushi H, Kitazawa H, Chari S, Bulinski JC, Kishimoto T. MAP4 is the in vivo substrate for CDC2 kinase in HeLa cells: identification of an M-phase specific and a cell cycle-independent phosphorylation site in MAP4. Biochemistry 1997 Dec 16;36(50):15873–83

Ookawa K, Nakano H, Kakizaki I, Hatayama I, Kajihara-Kano H, Kimura J, Hayakari M, Takahata T, Satoh K, Tsuchida S. Identification of glutathione S-transferase p-1 as the class pi form dominantly expressed in mouse hepatic adenomas. Jpn J Cancer Res 1998 Jun; 89(6):641–8

Ookawa K see Miyoshi H

Ookawa S see Terada Y

Ookawara S, Tabei K, Asano Y. [Uremic cardiomyopathy] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):98–101 (19 ref.) (Jpn)

Ookawara S see Mato M

Ookawara T, Imazeki N, Matsubara O, Kizaki T, Oh-ishi S, Nakao C, Sato Y, Ohno H. Tissue distribution of immunoreactive mouse extracellular superoxide dismutase. Am J Physiol 1998 Sep;275(3 Pt 1):C840–7

Ookawara T see Harada M

Ookawara T see Kizaki T

Ookawara T see Oh-ishi S

Ookawara T see Ohishi S

Ookawara T see Segawa M

Ookawara T see Ueno N

Ookhtens M see Mittur AV

Ooki S see Mizunuma H

Ookita A see Higami S

Ookubo R see Saito T

Ookubo T see Kuroda S

Ookubo Y see Rikimaru T

Ookubo m see Yamamoto H

Ookuma K, Barton C, York DA, Bray GA. Effect of enterostatin and kappa-opioids on macronutrient selection and consumption. Peptides 1997;18(6):785–91

Ookuma K, Barton C, York DA, Bray GA. Differential response to kappa-opioidergic agents in dietary fat selection between Osborne-Mendel and S5B/Pl rats. Peptides 1998;19(1):141–7

Ookuma K see Ookuma M

Ookuma K see Uchida T

Ookuma M, Ookuma K, York DA. Effects of leptin on insulin secretion from isolated rat pancreatic islets. Diabetes 1998 Feb;47(2):219–23

Ookuma M, York DA. Inhibition of insulin release by enterostatin. Int J Obes Relat Metab Disord 1998 Aug; 22(8):800–5

Oomaki M see Oie S

Oomen AP see Kievit JK

Oomen CM see Mensink GB

Oomen GJ see Morton NS

Oomen JA see Krams R

Oomen JA see Lehmann KG

Oomen JA see Slager CJ

Oomen JL see Loffeld RJ

Oomen L see Kranenburg O

Oomen LA see de Weers O

Oomen LC see Evers R

Oomen LC see Hordijk PL

Oomen LC see Tan MC

Oomen M see Sarathy MP

Oomen R see Loosmore SM

Oomes S see Cuppers HG

Oomi H see Murakami S

Oomi K, Amano M. The epidemiology of pancreatic diseases in Japan. Pancreas 1998 Apr;16(3):233–7 (8 ref.)

Oomizu S, Takeuchi S, Takahashi S. Stimulatory effect of insulin-like growth factor I on proliferation of mouse pituitary cells in serum-free culture. J Endocrinol 1998 Apr;157(1):53–62

Oommen A see Venkatesh J

Oommen LM see Thomas R

Oommen OV, Johnson B. Metabolic effects of ovine growth hormone in a teleost, Anabas testudineus. Ann N Y Acad Sci 1998 May 15;839:380–1

Oommen OV see Valamparampil TT

Oommen R, Curling M, Adams C, Barrett E, Titmuss E, Widdowson A. Evaluation of 40 x 22 mm coverslip area in cervical cancer screening. Cytopathology 1998 Feb; 9(1):46–9

Oommen R see Baker LR

Oommen R see Pandey PM

Oomori M see Miyata N

Oomori Y see Avarzed A

Oomoto Y see Kawashima S

Oomoto Y see Uemura N

Ooms EC see van der Poel HG

Ooms J see Denis O

Ooms J see Dumonceaux M

Ooms ME see De Bruijn ML

Ooms ME see de Jonghe JF

Ooms ME see Graafmans WC

Ooms WG see Oei-Lim VL

Oomura M see Shimizu A

Oomura Y see Ichinose M

Oomura Y see Li AJ

Oomura Y see Matsumoto I

Oon CT see Chung SY

Oon SH see Koh CG

Oonaka K, Fukuyama M, Tanaka M, Sato K, Ohnishi K, Ajima I, Murata M. [Mechanism of resistance of Shigella flexneri 2a resistant to new quinolone antibiotics] Kansenshogaku Zasshi 1998 Apr;72(4):365–70 (Eng. Abstr.) (Jpn)

Oonishi H see Takahashi N

Oonishi H see Wakitani S

Oonishi S see Ozasa K

Oonishi T, Sakashita K, Uyesaka N. Regulation of red blood cell filterability by Ca2+ influx and cAMP-mediated signaling pathways. Am J Physiol 1997 Dec;273(6 Pt 1):C1828–34

Oonishi T see Kono S

Oonk HB, Turkstra JA, Schaaper WM, Erkens JH, Schuitemaker-de Weerd MH, van Nes A, Verheijden JH, Meloen RH. New GnRH-like peptide construct to optimize efficient immunocastration of male pigs by immunoneutralization of GnRH. Vaccine 1998 Jul; 16(11-12):1074–82

Oonk HM see Abrams RA

Oono S see Komatsu M

Oono S see Nishimura T

Oono T, Fujiwara Y, Yoshioka T, Arata J. Prolidase activity in chronic wound and blister fluids. J Dermatol 1997 Oct; 24(10):626–9

Oono T, Kanzaki H, Yoshioka T, Arata J. Staphylococcal scalded skin syndrome in an adult. Identification of exfoliative toxin A and B genes by polymerase chain reaction. Dermatology 1997;195(3):268–70

Oonuki M see Suzuki M

Oopik A see Lee ET

Oöpik V, Pääsuke M, Timpmann S, Medijainen L, Ereline J, Smirnova T. Effect of creatine supplementation during rapid body mass reduction on metabolism and isokinetic muscle performance capacity. Eur J Appl Physiol 1998 Jun;78(1):83–92

Ooraikul B see Goel V

Ooraikul B see Reimer RA

Oorschot DE, McLennan IS. The trophic requirements of mature motoneurons. Brain Res 1998 Apr 13;789(2):315–21

Oorschot DE see Jones KR

Oorschot V see Hay JC

Oorschot V see Zen K

Oorschot VM see Lutz MB

Oortgiesen M see van den Beukel I

Oortgiesen M see Zwart R

Oortwijn WJ, Vondeling H, Bouter L. The use of societal criteria in priority setting for health technology assessment in The Netherlands. Initial experiences and future challenges. Int J Technol Assess Health Care 1998 Spring; 14(2):226–36

Oosaki R, Mizushima Y, Kawasaki A, Kashii T, Mita H, Shida T, Akiyama K, Kobayashi M. Urinary excretion of leukotriene E4 and 11-dehydrothromboxane B2 in patients with spontaneous asthma attacks. Int Arch Allergy Immunol 1997 Dec;114(4):373–8

Oosaki R see Mizushima Y

Oosaki R see Yoshida Y

Oosawa K see Imada K

Oosawa M see Kodera K

Oosawa M see Kuroyama N

Oosawa M see Nemoto S

Oosawa M see Sudo K

Oosawa T see Motegi M

Oosawa Y see Kuriu T

Ooshima A see Hashizume N

Ooshima A see Iwahashi M

Ooshima A see Li Q

Ooshima A see Saika S

Ooshima R see Hoshide S

Ooshima T, Minami T, Matsumoto M, Fujiwara T, Sobue S, Hamada S. Comparison of the cariostatic effects between regimens to administer oolong tea polyphenols in SPF rats. Caries Res 1998;32(1):75–80

Ooshima T see Fujiwara T

Oosika E see Yamaguchi H

Oostdam AJ see Groot JC

Oostdijk W see Bakker B

Oostdijk W see Massa GG

Oostendorp L see Kemmeter PR

Oostendorp RA, Spitzer E, Brandl M, Eaves CJ, Dörmer P. Evidence for differences in the mechanisms by which antibodies against CD44 promote adhesion of erythroid and granulopoietic progenitors to marrow stromal cells. Br J Haematol 1998 Jun;101(3):436–45

Oostendorp RA see Brandsma JW

Oostendorp RA see Hendriks EJ

Oostendorp RA see Oerlemans HM

Oostendorp RA see Peeters GG

Oostendorp RA see Robeer GG

Oostendorp RA see Roebroeck ME

Oostendorp RA see van Baar ME

Oostendorp RA see van Oudenaarde E

Oostenveld R see Pantev C

Oosterbosch E see Huygen PE

Oostercamp AJ, Irth H, Tjaden UR, van der Greef J. Theoretical concepts of on-line liquid

chromatographic-biochemical detection systems. II. Detection systems based on labelled affinity proteins. J Chromatogr A 1997 Nov 7;787(1-2):37-46

Oosterga M, Anthonio RL, de Kam PJ, Kingma JH, Crijns HJ, van Gilst WH. Effects of aspirin on angiotensin-converting enzyme inhibition and left ventricular dilation one year after acute myocardial infarction. Am J Cardiol 1998 May 15;81(10):1178-81

Oosterhof GO see **Barentsz JO**

Oosterhof H see **Arend SM**

Oosterhoff Y see **ten Hacken NH**

Oosterhuis A, Klip EC. The treatment of insomnia through mass media, the results of a televised behavioral training programme. Soc Sci Med 1997 Oct;45(8):1223-9

Oosterhuis B see **Peeters PA**

Oosterhuis B see **van de Merbel NC**

Oosterhuis GJ, Lambalk CB, Michgelsen HW, De Koning CH, Vermes I, Schoemaker J. Follicle-stimulating hormone measured in unextracted urine: a reliable tool for easy assessment of ovarian capacity. Fertil Steril 1998 Sep; 70(3):544-8

Oosterhuis GJ, Vermes I, Lambalk CB, Michgelsen HW, Schoemaker J. Insulin-like growth factor (IGF)-I and IGF binding protein-3 concentrations in fluid from human stimulated follicles. Hum Reprod 1998 Feb;13(2):285-9

Oosterhuis JA, Journée-de Korver HG, Keunen JE. Transpupillary thermotherapy: results in 50 patients with choroidal melanoma. Arch Ophthalmol 1998 Feb; 116(2):157-62

Oosterhuis JW, Gillis AJ, van Roozendaal CE, van Zoelen EJ, Looijenga LH. The platelet-derived growth factor alpha-receptor 1.5 kb transcript: target for molecular detection of testicular germ cell tumours of adolescents and adults. APMIS 1998 Jan;106(1):207-13; discussion 213-5

Oosterhuis JW, Looijenga LH, van Echten J, de Jong B. Chromosomal constitution and developmental potential of human germ cell tumors and teratomas. Cancer Genet Cytogenet 1997 May;95(1):96-102 (73 ref.)

Oosterhuis JW see **Caricasole AA**

Oosterhuis JW see **de Jong B**

Oosterhuis JW see **Looijenga LH**

Oosterhuis JW see **Mostert MC**

Oosterhuis JW see **Rosenberg C**

Oosterhuis JW see **Sinke RJ**

Oosterhuis JW see **Timmer-Bosscha H**

Oosterhuis JW see **van den Berg E**

Oosterhuis JW see **van Echten J**

Oosterhuis JW see **van Schaik RH**

Oosterhuis KJ see **Beets GL**

Oosterhuis W see **Speleman F**

Oosterink BJ see **de Jager AE**

Oosterkamp A see **Lindgren A**

Oosterkamp AJ, Irth H, Villaverde Herraiz MT, Tjaden UR, van der Greef J. Theoretical concepts of on-line liquid chromatographic-biochemical detection systems. I. Detection systems based on labelled ligands. J Chromatogr A 1997 Nov 7;787(1-2):27-35

Oosterkamp II see **Scholte HR**

Oosterlaan J, Logan GD, Sergeant JA. Response inhibition in AD/HD, CD, comorbid AD/HD + CD, anxious, and control children: a meta-analysis of studies with the stop task. J Child Psychol Psychiatry 1998 Mar;39(3):411-25

Oosterlaan J, Sergeant JA. Effects of reward and response cost on response inhibition in AD/HD, disruptive, anxious, and normal children. J Abnorm Child Psychol 1998 Jun; 26(3):161-74

Oosterlaken-Dijksterhuis MA see **Mol JA**

Oosterlaken-Dijksterhuis MA see **van de Wetering JK**

Oosterlinck W. Controversies in management of urethral trauma after pelvic fracture in men. Acta Urol Belg 1998 May;66(2):49-53

Oosterlinck W, Mattelaer J, Casselman J, Van Velthoven R, Derde MP, Kaufman L. PSA evolution: a prognostic factor during treatment of advanced prostatic carcinoma with total androgen blockade. Data from a Belgian multicentric study of 546 patients. Acta Urol Belg 1997 Oct;65(3):63-71

Oosterlinck W see **de Meyer JM**

Oosterlinck W see **Everaert K**

Oosterlinck W see **Hoebeke P**

Oosterlinck W see **Hoebeke PB**

Oosterlinck W see **Voet D**

Oosterling RW see **van Drunen CM**

Oosterom J see **Adan RA**

Oosterveld WJ see **Sondag HN**

Oosterwijk E see **Kranenborg MH**

Oosterwijk E see **Shimazui T**

Oosterwijk H. DICOM versus HL7 for modality interfacing. J Digit Imaging 1998 Aug;11(3 Suppl 1):39-41 (0 ref.)

Oosterwijk JC, Richard G, van der Wielen MJ, van de Vosse E, Harth W, Sandkuijl LA, Bakker E, van Ommen GJ. Molecular genetic analysis of two families with keratosis follicularis spinulosa decalvans: refinement of gene localization and evidence for genetic heterogeneity. Hum Genet 1997 Oct;100(5-6):520-4

Oosterwijk JC see **Helderman-van den Enden AT**

Oosterwijk JC see **Losekoot M**

Oosterwijk JC see **Nagel HT**

Oosterwijk JC see **Richard G**

Oosterwijk-Wakka JC see **Kranenborg MH**

Oostheim W see **de Vet EC**

Oostheim W see **IJlst L**

Oosthoek PW, Wenink AC, Wisse LJ, Gittenberger-de Groot AC. Development of the papillary muscles of the mitral valve: morphogenetic background of parachute-like asymmetric mitral valves and other mitral valve anomalies. J Thorac Cardiovasc Surg 1998 Jul;116(1):36-46

Oosthuizen GM, Joubert G, Mollentze WF, Rosslee E. Body fat estimation in black South Africans: a pilot study. Cent Afr J Med 1997 May;43(5):126-31

Oosthuizen MM, Engelbrecht ME, Lambrechts H, Greyling D, Levy RD. The effect of pH on chemiluminescence of different probes exposed to superoxide and singlet oxygen generators. J Biolumin Chemilumin 1997 Nov-Dec; 12(6):277-84

Oosthuizen MM see **Levy RD**

Oosthuizen P, Lambert T, Castle DJ. Dysmorphic concern: prevalence and associations with clinical variables. Aust N Z J Psychiatry 1998 Feb;32(1):129-32

Oosthuizen V, Weldrick DP, Naudé RJ, Oelofsen W, Muramoto K, Kamiya H. Ostrich intestinal glycohydrolases: distribution, purification and partial characterisation. Int J Biochem Cell Biol 1998 Mar;30(3):339-52

Oosthuizen W, Vorster HH, Vermaak WJ, Smuts CM, Jerling JC, Veldman FJ, Burger HM. Lecithin has no effect on serum lipoprotein, plasma fibrinogen and macro molecular protein complex levels in hyperlipidaemic men in a double-blind controlled study. Eur J Clin Nutr 1998 Jun; 52(6):419-24

Oosthuizen W see **Venter CS**

Oosting H see **Bleker OP**

Oosting J see **Molenaar HA**

Oosting J see **ter Borg F**

Oosting J see **van Wezel-Meijler G**

Oosting J see **Wielenga VJ**

Oosting JD, Hoffmann JJ. Evaluation of an automated photometric fibrinogen assay. Blood Coagul Fibrinolysis 1997 Sep;8(6):321-6

Oosting JD see **van Spronsen DJ**

Oosting R see **Smit JW**

Oostra AB see **Joenje H**

Oostra B see **D'Adamo P**

Oostra BA, Hoogeveen AT. Animal model for fragile X syndrome. Ann Med 1997 Dec;29(6):563-7 (43 ref.)

Oostra BA see **Bijvoet AG**

Oostra BA see **Bontekoe CJ**

Oostra BA see **Chiurazzi P**

Oostra BA see **de Vries BB**

Oostra BA see **Kooy RF**

Oostra BA see **Losekoot M**

Oostra BA see **Slegtenhorst-Eegdeman KE**

Oostra BA see **Stevens M**

Oostra BA see **Steward O**

Oostra BA see **Storm K**

Oostra BA see **Tamanini F**

Oostra C see **Everaert K**

Oostra K, Van Laere M, Scheirlinck B. Use of electrical stimulation in brain-injured patients: a case report. Brain Inj 1997 Oct;11(10):761-4

Oostra L see **Jackson S**

Oostra RJ, Baljet B, Dijkstra PF, Hennekam RC. Congenital anomalies in the teratological collection of Museum Vrolik in Amsterdam, The Netherlands. I: Syndromes with multiple congenital anomalies [see comments] Am J Med Genet 1998 May 1;77(2):100-15. Comment in: Am J Med Genet 1998 May 1;77(2):89-90.

Oostra RJ, Baljet B, Dijkstra PF, Hennekam RC. Congenital anomalies in the teratological collection of Museum Vrolik in Amsterdam, The Netherlands. II: Skeletal dysplasias [see comments] Am J Med Genet 1998 May 1;77(2):116-34. Comment in: Am J Med Genet 1998 May 1;77(2):89-90.

Oostra RJ, Baljet B, Hennekam RC. Severe acrofacial dysostosis with orofacial clefting and tetraphocomelia diagnosed in the plaster cast of a 100-year-old anatomical specimen [letter] Am J Med Genet 1998 Jun 30;78(2):195-7 (7 ref.)

Oostra RJ see **Assink JJ**

Oostra RJ see **Baljet B**

Oostra RJ see **Mackey D**

Oostryck R see **Dimmitt SB**

Oostveen I see **Parker AE**

Oostveen JA, Dunn E, Carter DB, Hall ED. Neuroprotective efficacy and mechanisms of novel pyrrolopyrimidine lipid peroxidation inhibitors in the gerbil forebrain ischemia model. J Cereb Blood Flow Metab 1998 May;18(5):539-47

Oostveen JA see **Hall ED**

Oostveen JC, Roozeboom AR, van de Laar MA, Heeres J, den Boer JA, Lindeboom SF. Functional turbo spin echo magnetic resonance imaging versus tomography for evaluating cervical spine involvement in rheumatoid arthritis. Spine 1998 Jun 1;23(11):1237-44

Oostveen JC see **van Rossum MA**

Oostvogel PM, Spaendonck MA, Hirasing RA, van Loon AM. Surveillance of acute flaccid paralysis in The Netherlands, 1992-94. Bull World Health Organ 1998;76(1):55-62

Oota A see **Sano T**

Oota H see **Kurosaki K**

Oota H see **Nakachi Y**

Oota H see **Nakagawa H**

Oota H see **Nomoto S**

Oota H see **Watanabe Y**

Oota K see **Ishii Y**

Oota K see **Mochida J**

Oota K see **Mori M**

Oota T see **Sasaki H**

Oota T see **Uchide K**

Ootaka T see **Soma J**

Ootake H see **Hayashi S**

Ootake T see **Fujimoto Y**

Ootaki M see **Matsuyama S**

Ootaki Y, Kozawa S, Asada T, Mukohara N, Higami T, Iwahashi K. [Rupture of the papillary muscle after percutaneous transvenous mitral commissurotomy (PTMC)--a case report] Nippon Kyobu Geka Gakkai Zasshi 1997 Oct; 45(10):1738-42 (16 ref.) (Eng. Abstr.) **(Jpn)**

Ootani S see **Iwase H**

Oothuman P see **Norhayati M**

Oothuman P see **Vythilingam I**

Ootomo Y see **Eguchi H**

Ootsuka H see **Yamada T**

Ootsuka T see **Suzuki T**

Ootsuka T see **Yamamoto Y**

Ootsuka Y, Terui N. Functionally different neurons are organized topographically in the rostral ventrolateral medulla of rabbits. J Auton Nerv Syst 1997 Dec 3; 67(1-2):67-78

Ootsuka Y see **Kishi E**

Ootsuyama Y see **Inoue M**

Oouchi A see **Hareyama M**

Oouchi A see **Hirokawa N**

Oouchi A see **Sakata K**

Oouchi A see **Shonai T**

Oouchi K see **Masamune R**

Oouchi M see **Sato T**

Ooue S see **Hayashi T**

Ooura T see **Tani H**

Ooya K see **Ichinohasama R**

Ooya K see **Kumamoto H**

Ooya K see **Onodera K**

Ooya N see **Tsuchishima S**

Ooya T, Kumeno T, Yui N. Regulation of intracellular metabolism by biodegradable polyrotaxanes. J Biomater Sci Polym Ed 1998;9(4):313-26

Ooya T see **Tsuboi K**

Ooya T see **Yui N**

Ooyake N see **Kuzuo H**

Ooyman F see **Brinkman K**

Oozeer R, Mazal A, Rosenwald JC, Belshi R, Nauraye C, Ferrand R, Biensan S. A model for the lateral penumbra in water of a 200-MeV proton beam devoted to clinical applications. Med Phys 1997 Oct;24(10):1599-604

Oozeer R see **Garcia R**

Op De Beeck A, Caillet-Fauquet P. Viruses and the cell cycle. Prog Cell Cycle Res 1997;3:1-19 (171 ref.)

Op de Coul EL, Lukashov VV, van Doornum GJ, Goudsmit J, Coutinho RA. Multiple HIV-1 subtypes present amongst heterosexuals in Amsterdam 1988-1996: no evidence for spread of non-B subtypes [letter] AIDS 1998 Jul 9; 12(10):1253-5

Op de Coul EL see **Lukashov VV**

Op de Laak JP see **Sachs HG**

Op den Camp HJ see **Kersten MA**

op den Camp RG, Kuhlemeier C. Phosphorylation of tobacco eukaryotic translation initiation factor 4A upon pollen tube germination. Nucleic Acids Res 1998 May 1;26(9):2058-62

op den Camp RG, Kuhlemeier C. Aldehyde dehydrogenase in tobacco pollen. Plant Mol Biol 1997 Oct;35(3):355-65

Op den Kamp JA see **Steenbergen RH**

Op den Velde W see **Hovens JE**

Op-Heij J, Dik M, Thorburn MJ. Experience of parents of children with disabilities with health services in Jamaica. West Indian Med J 1997 Sep;46(3):83-7

Op het Veld CW, Jansen J, Zdzienicka MZ, Vrieling H, van Zeeland AA. Methyl methanesulfonate-induced hprt mutation spectra in the Chinese hamster cell line CHO9 and its xrcc1-deficient derivative EM-C11. Mutat Res 1998 Feb 26;398(1-2):83-92

Op het Veld CW, van Hees-Stuivenberg S, van Zeeland AA, Jansen JG. Effect of nucleotide excision repair on hprt gene mutations in rodent cells exposed to DNA ethylating agents. Mutagenesis 1997 Nov;12(6):417-24

Opačic M see **Cavčic J**

Opačic M see **Pulanic R**

Opačic M see **Rustemovic N**

Opacka-Juffry J see **Sullivan AM**

Opal SM. The uncertain value of the definition for SIRS. Systemic inflammatory response syndrome [editorial; comment] Chest 1998 Jun;113(6):1442-3. Comment on: Chest 1998 Jun;113(6):1533-4.

Opal SM, Yu RL Jr. Antiendotoxin strategies for the prevention and treatment of septic shock. New approaches and future directions. Drugs 1998 Apr;55(4):497-508 (81 ref.)

Opal SM see **Horn DL**

Opal SM see **Orange JS**

Opala G see **Pietrzak I**

Opala R. Baby blues [letter; comment] Med J Aust 1997 Sep 1;167(5):288. Comment on: Med J Aust 1997 Jun 2;166(11):615.

Opalenik SR, Ding Q, Mallery SR, Thompson JA. Glutathione depletion associated with the HIV-1 TAT protein mediates the extracellular appearance of acidic fibroblast growth factor. Arch Biochem Biophys 1998 Mar 1;351(1):17-26

Opalenik SR see **Davis MA**

Opalenik SR see **Stürzl M**
Opalenov KV see **Ivanov AA**
Opalka A see **Wallace M**
Opalka B see **al-Amin A**
Opalka B see **Elmaagacli AH**
Opalka B see **Vieten L**
Opalka N, Brugidou C, Bonneau C, Nicole M, Beachy RN, Yeager M, Fauquet C. Movement of rice yellow mottle virus between xylem cells through pit membranes. Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3323–8
Opalko-Barcińska J see **Taraszewska A**
Opanasenko MS see **Prystaiko IaI**
Opanasenko NS. Ispol'zovanie metodov ékstrakorporal'noĭ detoksikatsii i afferentnogo vozdeĭstviia na organizm pri lechenii gnoĭno-vospalitel'nykh zabolevaniĭ legkikh i plevry. Klin Khir 1997;(3–4):88–92 (43 ref.) **(Rus)**
Opanasenko NS. Sanatsiia plevral'noĭ polosti pri empieme plevry. Klin Khir 1997;(5–6):64–8 (48 ref.) **(Rus)**
Opanasenko NS, Voloshin IaM. Redkoe nabliudenie tromboembolii legochnoĭ arterii u bol'nogo s gemofiliei A. Klin Khir 1997;(11–12):94 **(Rus)**
Opanasenko NS see **Pristaiko IaI**
Opanasenko NS see **Voloshin IaM**
Opanashuk LA see **Hauser KF**
Opaneye A. Heterosexual gonorrhoea and sexual behaviour [letter; comment] Int J STD AIDS 1997 Nov;8(11):730. Comment on: Int J STD AIDS 1997 Feb;8(2):102–8.
Opaneye AA. Screening for Chlamydia trachomatis. Screening for and treatment of chlamydial infection demand commitment [letter] BMJ 1998 Sep 5;317(7159):682
Opaneye AA. Acceptability of genitourinary medicine services in Middlesbrough, England. Int J STD AIDS 1997 Nov;8(11):713–4
Opaneye AA, Surtees M. Female street prostitutes in Middlesbrough, England [letter] Int J STD AIDS 1998 Apr;9(4):245–6
Opara EC see **Cefalu WT**
Opara EC see **Garfinkel MR**
Opara EC see **Koch TR**
Opara EC see **Pitchumoni S**
Opara J. W sprawie artykulu: A Gąsecki: Józef Babiński współtwórcą współczesnej neurologii i neurochirurgii. Neur. Neurochir. Pol., 1997, 3, 641. Neurol Neurochir Pol 1997 Nov-Dec;31(6):1272–3. Comment on: Neurol Neurochir Pol 1997 May-Jun;31(3):641–56. **(Pol)**
Opara J, Dmytryk J, Ickowicz T, Doniec J. Wskaźnik funkcjonalny "Repty" dla oceny samodzielności chorych z paraplegią. Chir Narzadow Ruchu Ortop Pol 1997; 62(5):445–9 (Eng. Abstr.) **(Pol)**
Opara JU, Levine JH. The deadly quartet—the insulin resistance syndrome. South Med J 1997 Dec;90(12):1162–8 (50 ref.)
Oparah-Iwobi T see **Minick P**
Oparaugo A see **Hassan-King M**
Oparaugo A see **Usen S**
Oparil S. Mibefradil, a T-channel-selective calcium antagonist: clinical trials in hypertension. Am J Hypertens 1998 Apr;11(4 Pt 3):88S–94S (30 ref.)
Oparil S. Pathophysiology of sudden coronary death in women. Implications for prevention [editorial; comment] Circulation 1998 Jun 2;97(21):2103–5. Comment on: Circulation 1998 Jun 2;97(21):2110–6.
Oparil S, Calhoun DA. Managing the patient with hard-to-control hypertension. Am Fam Physician 1998 Mar 1;57(5):1007–14, 1019–20 (30 ref.)
Oparil S, Guthrie R, Lewin AJ, Marbury T, Reilly K, Triscari J, Witcher JA. An elective-titration study of the comparative effectiveness of two angiotensin II-receptor blockers, irbesartan and losartan. Irbesartan/Losartan Study Investigators. Clin Ther 1998 May-Jun; 20(3):398–409
Oparil S see **Aversa CR**
Oparil S see **Balcells E**
Oparil S see **Fallon MB**
Oparil S see **McCarron DA**
Oparil S see **Stimpel M**
Oparil S see **White CR**
Oparin AG, Korenovskiĭ IP, Chonka VIu, Fedchenko IuG, Demerchan TI, Iakovenko EL. Primenenie nifedipina pri iazvennoĭ bolezni zheludka i dvenadtsatiperstnoĭ kishki. Lik Sprava 1996 May-Jun;(5–6):123–5 (Eng. Abstr.) **(Rus)**
Oparin AL see **Popov VV**
Oparin DA, Gorenshteĭn BI, Karaedova LM, Naruta EE, Zabrodskaia SV, Rudiak TV, Akat'ev VE, Larin FS. Vliianie gidroksilirovannykh proizvodnykh pirimidina na aktivnost' tiaminzavisimykh fermentov i nekotorye pokazateli obmena lipidov u mysheĭ. Ukr Biokhim Zh 1997 Jan-Feb; 69(1):37–41 (Eng. Abstr.) **(Rus)**
Oparina TI see **Anisimov VN**
Oparina TI see **Arutiunian AV**
Oparina TI see **Burmistrov SO**
Oparina TI see **Myl'nikov SV**
Oparina NIu see **Tiurin MV**
Oparka KJ, Prior DA, Santa Cruz S, Padgett HS, Beachy RN. Gating of epidermal plasmodesmata is restricted to the leading edge of expanding infection sites of tobacco mosaic virus (TMV). Plant J 1997 Oct;12(4):781–9
Oparka KJ see **Canto T**
Oparka KJ see **Ryabov EV**
Opartkiattikul N, Sukpanichnant S, Wanachiwanawin W, Fucharoen S, Funahara Y, Sumiyoshi A, Imai K, Sangtawesin W, Thientadakul P. A double-blind placebo control trial of dilazep in beta-thalassemia/hemoglobin E patients. Southeast Asian J Trop Med Public Health 1997;28 Suppl 3:167–71
Opartkiattikul N see **Sangtawesin W**
Opartkiattikul N see **Sukpanichnant S**
Opas M, Dziak E. Direct transdifferentiation in the vertebrate retina. Int J Dev Biol 1998 Mar;42(2):199–206
Opas M see **Andrin C**
Opas M see **Michalak M**
Opas M see **Szewczenko-Pawlikowski M**
Opasich C. Co-gestione dei cardiotrapiantati: un contratto a tre. G Ital Cardiol 1997 Oct;27(10):1060–1 **(Ita)**
Opasich C, Pasini E, Aquilani R, Cobelli F, Solfrini R, Ferrari R, Tavazzi L. Skeletal muscle function at low work level as a model for daily activities in patients with chronic heart failure. Eur Heart J 1997 Oct;18(10):1626–31
Opasich C, Pinna GD, Bobbio M, Sisti M, Demichelis B, Febo O, Forni G, Riccardi R, Riccardi PG, Capomolla S, Cobelli F, Tavazzi L. Peak exercise oxygen consumption in chronic heart failure: toward efficient use in the individual patient. J Am Coll Cardiol 1998 Mar 15;31(4):766–75
Opasich C, Pinna GD, Mazza A, Febo O, Riccardi PG, Capomolla S, Cobelli F, Tavazzi L. Reproducibility of the six-minute walking test in patients with chronic congestive heart failure: practical implications. Am J Cardiol 1998 Jun 15;81(12):1497–500
Opasich C see **Buonocore M**
Opasich C see **Capomolla S**
Opasich C see **Mortara A**
Opasich C see **Pasini E**
Opasich C see **Sinagra G**
Opat SS see **Schwarer AP**
Opatow B. The real unconscious: psychoanalysis as a theory of consciousness. J Am Psychoanal Assoc 1997; 45(3):865–90
Opatrná S, Opatrný K Jr, Cejková P, Sefrna F, Hostasová A, Opatrný K. Relationship between anemia and adequacy of continuous ambulatory peritoneal dialysis [letter] Nephron 1997;77(3):359–60
Opatrná S see **Opatrný K Jr**
Opatrný K see **Opatrná S**
Opatrný K see **Opatrný K Jr**
Opatrný K Jr. Hemostasis disorders in chronic renal failure. Kidney Int Suppl 1997 Nov;62:S87–9 (22 ref.)
Opatrný K Jr, Opatrná S, Vít L, Opatrný K. Tissue-type plasminogen activator (tPA) and its inhibitor (PAI-1) in patients treated with continuous ambulatory peritoneal dialysis [see comments] Am J Nephrol 1998;18(3):186–92 . Comment in: Am J Nephrol 1998 ;18(3):175–8.
Opatrný K Jr see **Opatrná S**
Opazo C, Inestrosa NC. Crosslinking of amyloid-beta peptide to brain acetylcholinesterase. Mol Chem Neuropathol 1998 Jan;33(1):39–49
Opazo C see **Alvarez A**
Opazo M see **Duclos J**
Opdahl R see **Aasebø U**
Opdal SH see **Milerad J**
Opdal SH see **Vege A**
Opdam NJ, Roeters FJ, Feilzer AJ, Smale I. A radiographic and scanning electron microscopic study of approximal margins of Class II resin composite restorations placed in vivo. J Dent 1998 May;26(4):319–27
Opdebeeck JP see **Court RA**
Opdebeeck JP see **Walduck AK**
Opdecam P see **Vaes P**
Opdecamp K, Vanvooren P, Rivière M, Arnheiter H, Motta R, Szpirer J, Szpirer C. The rat microphthalmia-associated transcription factor gene (Mitf) maps at 4q34-q41 and is mutated in the mib rats. Mamm Genome 1998 Aug; 9(8):617–21
Opdecamp K see **Hodgkinson CA**
Opdecamp K see **Nakayama A**
Opdenakker G. On the roles of extracellular matrix remodeling by gelatinase B. Verh K Acad Geneeskd Belg 1997;59(6):489–514 (74 ref.)
Opdenakker G, Fibbe WE, Van Damme J. The molecular basis of leukocytosis. Immunol Today 1998 Apr;19(4):182–9 (76 ref.)
Opdenakker G see **Abu El-Asrar AM**
Opdenakker G see **Anthony DC**
Opdenakker G see **Breysem L**
Opdenakker G see **Dubois B**
Opdenakker G see **Proost P**
Opdenakker G see **Struyf S**
Opdenakker G see **Van Damme J**
Opdenakker G see **Van den Steen P**
Opdenakker G see **Van Roy N**
Opdenakker G see **Wuyts A**
Opdenakker G see **Yasar A**
Opdenakker G see **Zhou N**
Opdyke JA see **Read TD**
Opeitum A see **Fisher BJ**
Opekarová M, Caspari T, Pinson B, Bréthes D, Tanner W. Post-translational fate of CAN1 permease of Saccharomyces cerevisiae. Yeast 1998 Feb;14(3):215–24
Opekun AR Jr, Sutton FM Jr, Graham DY. Lack of dose-response with Pancrease MT for the treatment of exocrine pancreatic insufficiency in adults. Aliment Pharmacol Ther 1997 Oct;11(5):981–6
Opel DJ see **Han X**
Opel DJ see **Zhao YY**
Opella SJ. NMR and membrane proteins. Nat Struct Biol 1997 Oct;4 Suppl:845–8 (39 ref.)
Opella SJ see **Bechinger B**
Opella SJ see **Jelinek R**
Opella SJ see **Kim Y**
Opella SJ see **McCoy M**
Opelz G. HLA analysis of kidney transplants performed in member countries of MESOT. Middle East Society for Organ Transplantation. Transplant Proc 1997 Nov; 29(7):2917–9
Opelz G. Relationship between maintenance dose of cyclosporine and long-term kidney graft survival. Collaborative Transplant Study. Transplant Proc 1998 Aug;30(5):1716–7
Opelz G. HLA compatibility and kidney grafts from unrelated live donors. Collaborative Transplant Study. Transplant Proc 1998 May;30(3):704–5
Opelz G. Impact of HLA compatibility on survival of kidney transplants from unrelated live donors. Transplantation 1997 Nov 27;64(10):1473–5
Opelz G, Mytilineos J, Scherer S, Wujciak T. Influence of HLA matching and DNA typing on kidney and heart transplant survival in black recipients. Transplant Proc 1997 Dec;29(8):3333–5
Opelz G, Wujciak T, Ritz E. Association of chronic kidney graft failure with recipient blood pressure. Collaborative Transplant Study. Kidney Int 1998 Jan;53(1):217–22
Opelz G see **Carl S**
Opelz G see **Chang YW**
Opelz G see **Daniel V**
Opelz G see **Heering P**
Opelz G see **Jassal SV**
Opelz G see **Lorenz KJ**
Opelz G see **Mytilineos J**
Opelz G see **Terness P**
Opelz G see **Weimer R**
Open M see **Ben-Hur H**
Open M see **Dgani R**
Open M see **Milman D**
Openheim M see **Vakil E**
Openo KP see **Kadrofske MM**
Openshaw H. Peripheral neuropathy after bone marrow transplantation. Biol Blood Marrow Transplant 1997 Oct; 3(4):202–9 (80 ref.)
Openshaw H see **Parker PM**
Openshaw H see **Sekizawa T**
Openshaw PJ, Hussell T. The effect of IL-12 treatment on vaccine-enhanced illness during infection with respiratory syncytial virus. Dev Biol Stand 1998;92:179–85 (15 ref.)
Openshaw PJ, Lemanske RF. Respiratory viruses and asthma: can the effects be prevented? Eur Respir J Suppl 1998 Jul; 27:35s–39s (48 ref.)
Openshaw PJ see **Hussell T**
Openshaw PJ see **O'Donnell DR**
Openshaw PJ see **Sparer TE**
Openshaw PJ see **Spender LC**
Opentanova I see **Hassink SG**
Opere C see **Saha SL**
Opere C see **Zhan GL**
Opere CA, Opere D, Ohia SE. Mechanism of peroxide-induced potentiation of sympathetic neurotransmission in bovine irides: role of extracellular calcium. Free Radic Res 1998 Mar;28(3):283–92
Opere D see **Opere CA**
Operschall C see **Rickenbacher P**
Operskalski EA, Stram DO, Busch MP, Huang W, Harris M, Dietrich SL, Schiff ER, Donegan E, Mosley JW. Role of viral load in heterosexual transmission of human immunodeficiency virus type 1 by blood transfusion recipients. Transfusion Safety Study Group. Am J Epidemiol 1997 Oct 15;146(8):655–61
Operti D see **Rossi RE**
Operti MG, Vincent MF, Brucher JM, Van den Berghe G. Muscle purine nucleotide cycle enzymes in exercise intolerance. Adv Exp Med Biol 1998;431:205–9
Operti MG, Vincent MF, Brucher JM, van den Berghe G. Enzymes of the purine nucleotide cycle in muscle of patients with exercise intolerance. Muscle Nerve 1998 Mar; 21(3):401–3
Opeskin K see **Burke MP**
Opeskin K see **Chandraraj S**
Opeskin K see **Dean B**
Opeskin K see **McD. Anderson R**
Opeskin K see **Roberts SB**
Opfer A see **Luttmann W**
Opfer-Gehrking TL see **Denq JC**
Opfer-Gehrking TL see **Fujimura J**
Opfer-Gehrking TL see **Low PA**
Opfer-Gehrking TL see **Wright RA**
Opferkuch W see **Adamek RJ**
Opferman JT see **Markiewicz MA**
Opgård OS, Edvinsson L. Vasoaktiva substanser påverkar kärltonus. Nya perspektiv för prevention och behandling. Lakartidningen 1998 Jan 14;95(3):160–3 (77 ref.) (Eng. Abstr.) **(Swe)**
Opgenorth TJ see **Faro F**
Opgenorth TJ see **Abassi ZA**
Opgenorth TJ see **Borgeson DD**
Opgenorth TJ see **Chiou WJ**
Opgenorth TJ see **Faro R**
Opgenorth TJ see **Jae HS**

Opgenorth TJ see **McKenna CJ**
Opgenorth TJ see **Pollock DM**
Opgenorth TJ see **Tatlisumak T**
Opgenorth TJ see **Verhagen AM**
Opgenorth TJ see **Wu-Wong JR**
Ophascharoensuk V, Fero ML, Hughes J, Roberts JM, Shankland SJ. The cyclin-dependent kinase inhibitor p27Kip1 safeguards against inflammatory injury. Nat Med 1998 May;4(5):575-80
Ophascharoensuk V, Pippin JW, Gordon KL, Shankland SJ, Couser WG, Johnson RJ. Role of intrinsic renal cells versus infiltrating cells in glomerular crescent formation. Kidney Int 1998 Aug;54(2):416-25
Ophascharoensuk V see **Schachter AD**
Ophel-Keller K see **Viallard V**
Opher I see **Horn D**
Opherk D see **von Birgelen C**
Ophir D see **DeRowe A**
Ophir D see **Finkelstein Y**
Ophir D see **Varsano S**
Ophir E see **Khoury S**
Ophir J see **Alam SK**
Ophir J see **Kallel F**
Ophir J see **Konofagou EE**
Ophir J see **Varghese T**
Ophir R, Graur D. Patterns and rates of indel evolution in processed pseudogenes from humans and murids. Gene 1997 Dec 31;205(1-2):191-202
Ophir R see **Aviram M**
Ophof PJ see **van der Klooster JM**
Ophoff K see **Fass J**
Ophoff RA, Terwindt GM, Frants RR, Ferrari MD. P/Q-type Ca2+ channel defects in migraine, ataxia and epilepsy. Trends Pharmacol Sci 1998 Apr;19(4):121-7 (58 ref.)
Ophoff RA, Terwindt GM, Vergouwe MN, Frants RR, Ferrari MD. Wolff Award 1997. Involvement of a Ca2+ channel gene in familial hemiplegic migraine and migraine with and without aura. Dutch Migraine Genetics Research Group. Headache 1997 Sep;37(8):479-85 (43 ref.)
Ophoff RA, Terwindt GM, Vergouwe MN, Frants RR, Ferrari MD. Familial hemiplegic migraine: involvement of a calcium neuronal channel. Neurologia 1997 Dec;12 Suppl 5:31-7 (40 ref.)
Ophoff RA see **MaassenVanDenBrink A**
Ophoff RA see **Terwindt GM**
Ophoff RA see **Vergouwe MN**
Opie JM, Allum JH, Probst R. Evaluation of electrically elicited stapedius reflex threshold measured through three different cochlear implant systems. Am J Otol 1997 Nov; 18(6 Suppl):S107-8
Opie JM see **Bacon SP**
Opie L. Conflict of interest in the debate over calcium-channel antagonists [letter; comment] N Engl J Med 1998 Jun 4;338(23):1696-7; discussion 1697-8 . Comment on: N Engl J Med 1998 Jan 8;338(2):101-6.
Opie L. Angiotensin receptor blockers and pregnancy [letter] S Afr Med J 1998 Apr;88(4):467-8
Opie LH. Review of trials in the treatment of coronary artery disease: theoretical expectations versus lack of practical success--how can we explain the differences? Am J Cardiol 1998 Aug 6;82(3A):15H-20H (33 ref.)
Opie LH. Preconditioning: we do not need more experiments, because our current knowledge already permits us to develop pharmacological agents. Basic Res Cardiol 1997; 92 Suppl 2:46-7 (15 ref.)
Opie LH. Myocardial stunning--we do not know the mechanism nor is there "overwhelming evidence" for a major role of free radicals. Basic Res Cardiol 1998 Jun; 93(3):152-5 (21 ref.)
Opie LH. Evidence is needed that beta blockade alone reduces mortality in hypertension [letter; comment] BMJ 1997 Dec 6;315(7121):1544. Comment on: BMJ 1997 Jul 19;315(7101):154-9.
Opie LH. New developments in cardiovascular drugs: vitamin E and antioxidants--an informal and personal viewpoint. Cardiovasc Drugs Ther 1997 Dec;11(6):719-21 (14 ref.)
Opie LH. New developments in cardiovascular drugs: heart failure--an informal and personal viewpoint. Cardiovasc Drugs Ther 1997 Sep;11(4):519-20 (9 ref.)
Opie LH. JNC VI guidelines [letter; comment] Lancet 1998 Jan 24;351(9098):289; discussion 289-90. Comment on: Lancet 1997 Nov 15;350(9089):1413-4.
Opie LH, Hesse B. Radionuclide tracers in the evaluation of resting myocardial ischaemia and viability. Eur J Nucl Med 1997 Sep;24(9):1183-93 (60 ref.)
Opie LH see **Brunner F**
Opie LH see **du Toit EF**
Opie LH see **King LM**
Opie LH see **Muller CA**
Opio AA see **Asiimwe-Okiror G**
Opio G see **King RK**
Opipari LC see **Quittner AL**
Opipari LC see **Stark LJ**
Opipari MI. Leading the pace of change: crisis or opportunity? [editorial] J Am Osteopath Assoc 1997 Dec; 97(12):704, 706
Opipari MI. Anatomy of an OPTI dissected: structure, function, and the impact of budget reconciliation legislation [editorial; comment] J Am Osteopath Assoc 1997 Nov; 97(11):625. Comment on: J Am Osteopath Assoc 1997 Nov;97(11):686-91.
Opiteck GJ, Ramirez SM, Jorgenson JW, Moseley MA 3rd. Comprehensive two-dimensional high-performance liquid chromatography for the isolation of overexpressed proteins and proteome mapping. Anal Biochem 1998 May 1; 258(2):349-61
Opiteck GJ see **Kumar CV**
Opitz A see **Burckhardt G**
Opitz B see **Mecklinger A**
Opitz B see **Uhl C**
Opitz C, Hochmuth M, Rabe H, Subklew D. Unilateral cleft lip and palate. Relationship between morphology of the dentition and functional parameters of the tongue. J Orofac Orthop 1997;58(5):270-81 **(Eng, Ger)**
Opitz C, Horn D, Lehmann R, Dimitrova T, Fasmers-Henke K. Oculo-facio-cardio-dental (OFCD) syndrome. J Orofac Orthop 1998;59(3):178-85 (11 ref.) **(Eng, Ger)**
Opitz C, Shetty DK, Witkowski R. Das Nager-Syndrom. Mund Kiefer Gesichtschir 1998 May;2(3):122-6 (23 ref.) (Eng. Abstr.) **(Ger)**
Opitz C, Subklew D, Shetty DK, Lehmann R. Mediane faziale Dysplasie bei Patienten mit Lippen-Kiefer-Gaumen-Spalte. Charakteristika und Probleme bei der interdisziplinären kieferorthopädisch-kieferchirurgischen Behandlung. Mund Kiefer Gesichtschir 1997 May;1(3):159-64 (Eng. Abstr.) **(Ger)**
Opitz C see **Borges AC**
Opitz CF, Finn PV, Pfeffer MA, Mitchell GF, Pfeffer JM. Effects of reperfusion on arrhythmias and death after coronary artery occlusion in the rat: increased electrical stability independent of myocardial salvage. J Am Coll Cardiol 1998 Jul;32(1):261-7
Opitz JG, Ciglic MI, Haugg M, Trautwein-Fritz K, Raillard SA, Jermann TM, Benner SA. Origin of the catalytic activity of bovine seminal ribonuclease against double-stranded RNA. Biochemistry 1998 Mar 24; 37(12):4023-33
Opitz JG see **Ciglic MI**
Opitz JM see **Beloussov LV**
Opitz JM see **Carranza A**
Opitz JM see **Gaudenz K**
Opitz JM see **Martínez-Frías ML**
Opitz JM see **Pavone L**
Opitz M see **Maurer M**
Opitz M see **Stancheva S**
Opitz N. Evaluation of programs for 3D-visualization of serial sections monitored by non-invasive optical tomography. Biomed Tech (Berl) 1997;42 Suppl:343-4
Opitz O see **Schäffner E**
Opitz OG, Jenkins TD, Rustgi AK. Transcriptional regulation of the differentiation-linked human K4 promoter is dependent upon esophageal-specific nuclear factors. J Biol Chem 1998 Sep 11;273(37):23912-21
Opitz OG see **Jenkins TD**
Opitz S see **Schürholz A**
Opitz T see **Reyes M**
Opitz T see **Wirsching F**
Opitz-Araya X see **Chen W**
Opitz-Gress A see **Liu Y**
Opjordsmoen S see **Hem E**
Opjordsmoen S see **Larsen TK**
Opiachko LT see **Iazlovyts'ka LS**
Oplatka A. Do the bacterial flagellar motor and ATP synthase operate as water turbines? Biochem Biophys Res Commun 1998 Aug 28;249(3):573-8 (33 ref.)
Oplatka A. Are rotors at the heart of all biological motors? Biochem Biophys Res Commun 1998 May 19;246(2):301-6 (29 ref.)
Oplatka A. Critical review of the swinging crossbridge theory and of the cardinal active role of water in muscle contraction. Crit Rev Biochem Mol Biol 1997;32(4):307-60 (152 ref.)
Opler L see **White L**
Opler M see **Lin H**
Opletal L, Jahodář L, Chobot V, Zdanský P, Lukes J, Brátová M, Solichová D, Blunden G, Dacke CG, Patel AV. Evidence for the anti-hyperlipidaemic activity of the edible fungus Pleurotus ostreatus. Br J Biomed Sci 1997 Dec;54(4):240-3
Opletal L, Sovová M, Dittrich M, Solich P, Dvořák J, Krátký F, Ceřovský J, Hofbauer J. Fytoterapeutické aspekty onemocnění oběhového systému. 6. Leuzea carthamoides (WILLD.) DC.: stav výzkumu a možnosti využití taxonu. Ceska Slov Farm 1997 Dec;46(6):247-55 (88 ref.) (Eng. Abstr.) **(Cze)**
Oplinger JA see **Collins JL**
Oplinger NL, Zaidman GW, Buxton DF. A comparison of corneal autografts with homografts. Ophthalmic Surg Lasers 1998 Apr;29(4):305-8
Oplinger NL see **Weiss JS**
Opmeer BC see **Verwey B**
Opmeer C see **Versluis RG**
Opmeer RJ. Ingeslikte en vastgetrokken kasperhaak bij enn hond. Tijdschr Diergeneeskd 1997 Oct 15;122(20):577 **(Dut)**
Opocher E see **Ceretti AP**
Opocher E see **Pisani Ceretti A**
Opocher G see **Zaccaria M**
Opoczyńska M see **Rostworowska M**
Opoka-Kegler J see **Stańczak JJ**
Opoku N see **Strote G**
Opoku S see **Dunquah JB**
Opoku SA, Kyei-Faried S, Twum S, Djan JO, Browne EN, Bonney J. Community education to improve utilization of emergency obstetric services in Ghana. The Kumasi PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S201-7
Opoku SA see **Amofah GK**
Opoku SA see **Martey JO**
Opolon P see **Asselin-Paturel C**
Opolon P see **Bernard B**
Opolon P see **Cacoub P**
Opolon P see **Dega H**
Opolon P see **Frangeul L**
Opolon P see **Gahéry-Ségard H**
Opolon P see **Griscelli F**
Opolon P see **Mathurin P**
Opolon P see **Moussalli J**
Opolon P see **Ouzan D**
Opolon P see **Piton A**
Opolon P see **Poynard T**
Opolon P see **Ragot T**
Opolon P see **Thevenot T**
Opolski A see **Kaczmarek L**
Opolski A see **Kleinrok Z**
Opolski G, Filipiak KJ. Leki beta-adrenolityczne w niewydolności serca--nadzieje a rzeczywistość. Pol Arch Med Wewn 1997 Dec;98(12):575-85 (40 ref.) **(Pol)**
Opopol' NI, Korobov RM, Mokriak LF, Bradu SB. Sozdanie informatsionnoi bazy o sostoianii zdorov'ia naseleniia na osnove programmy Microsoft Access. Gig Sanit 1997 Jul-Aug;(4):48-51 **(Rus)**
Oporto B see **Ross AD**
Opotowsky JD see **Smith SL**
Opp MR. Rat strain differences suggest a role for corticotropin-releasing hormone in modulating sleep. Physiol Behav 1997 Dec 31;63(1):67-74
Opp MR, Toth LA. Somnogenic and pyrogenic effects of interleukin-1beta and lipopolysaccharide in intact and vagotomized rats. Life Sci 1998;62(10):923-36
Opp MR see **Chang FC**
Oppedisano F see **de Koning-Ward TF**
Oppedisano F see **Ross BC**
Oppedisano P see **Kadison P**
Oppedisano R see **Kaneko FT**
Oppel F see **Köhling R**
Oppel K see **Huszenicza G**
Oppel L. Protecting patients against "quackery" [letter; comment] [see comments] Can Fam Physician 1998 Mar; 44:487-8. Comment on: Can Fam Physician 1997 Nov;43:1917. Comment in: Can Fam Physician 1998 Jun;44:1231. Comment in: Can Fam Physician 1998 Jun;44:1231-2.
Oppel' TA see **Iashkov IuI**
Oppel' TA see **Movchun AA**
Oppel TA see **Yashkov YI**
Oppelaar H see **Veenhuizen R**
Oppelaar H see **Veenhuizen RB**
Oppelt A. Digitale Radiographie. Biomed Tech (Berl) 1997; 42 Suppl:523-4 **(Ger)**
Oppelt P see **Thomssen C**
Oppelt P see **Wahlers T**
Oppenheim A, Pizov R. Efficacy of tracheal gas insufflation during expiration in reducing PaCO2 [letter; comment] Anesthesiology 1998 Mar;88(3):834-5; discussion 836. Comment on: Anesthesiology 1997 Jul;87(1):6-17; discussion 25A-26A.
Oppenheim A, Pizov R, Pikarsky A, Weiss YG, Zamir G, Sprung CL, Rivkind A. Tension pneumoperitoneum after blast injury: dramatic improvement in ventilatory and hemodynamic parameters after surgical decompression. J Trauma 1998 May;44(5):915-7
Oppenheim A, Sprung CL. Cross-cultural ethical decision-making in critical care [editorial; comment] Crit Care Med 1998 Mar;26(3):423-4. Comment on: Crit Care Med 1998 Mar;26(3):447-51.
Oppenheim A see **Gordon-Shaag A**
Oppenheim A see **Oron-Karni V**
Oppenheim A see **Pizov R**
Oppenheim A see **Rund D**
Oppenheim A see **Sandalon Z**
Oppenheim A see **Sprung CL**
Oppenheim AB see **Goldenberg D**
Oppenheim AB see **Gordon-Shaag A**
Oppenheim AB see **Prag G**
Oppenheim B see **Pal B**
Oppenheim BA. The changing pattern of infection in neutropenic patients. J Antimicrob Chemother 1998 Jun; 41 Suppl D:7-11 (44 ref.)
Oppenheim BA see **Chandiok S**
Oppenheim BA see **Taylor ME**
Oppenheim BA see **Walker J**
Oppenheim C, Dormont D, Biondi A, Lehéricy S, Hasboun D, Clémenceau S, Baulac M, Marsault C. Loss of digitations of the hippocampal head on high-resolution fast spin-echo MR: a sign of mesial temporal sclerosis. AJNR Am J Neuroradiol 1998 Mar;19(3):457-63
Oppenheim C see **Baulac M**
Oppenheim C see **Meder JF**
Oppenheim D, Emde RN, Hasson M, Warren S. Preschoolers face moral dilemmas: a longitudinal study of acknowledging and resolving internal conflict. Int J Psychoanal 1997 Oct;78 (Pt 5):943-57
Oppenheim D, Simonds C, Hartmann O. Clowning on

children's wards. Lancet 1997 Dec 20–27; 350(9094):1838–40

Oppenheim E see **Girgis S**
Oppenheim FG see **Troxler RF**
Oppenheim H see **Missliwetz J**
Oppenheim J see **Smoyak SA**
Oppenheim JJ. 1997 Dolph Adams Awards [editorial] J Leukoc Biol 1997 Nov;62(5):553
Oppenheim JJ see **Gong W**
Oppenheim JJ see **Grimm MC**
Oppenheim JJ see **Howard OM**
Oppenheim JJ see **Tani K**
Oppenheim JJ see **Ueda H**
Oppenheim JJ see **Wang JM**
Oppenheim RW see **Barnes NY**
Oppenheim RW see **Calderó J**
Oppenheim RW see **Glicksman MA**
Oppenheim RW see **Grieshammer U**
Oppenheim RW see **Li L**
Oppenheim RW see **Sato N**
Oppenheim U see **Heim M**
Oppenheim WL see **Merjanian RB**
Oppenheimer DI, Volkman LE. Evidence for rolling circle replication of Autographa californica M nucleopolyhedrovirus genomic DNA. Arch Virol 1997; 142(10):2107–13
Oppenheimer F see **Palomar R**
Oppenheimer GM see **Fairchild AL**
Oppenheimer J see **Derimanov GS**
Oppenheimer JH see **Anderson GW**
Oppenheimer JH see **Sandhofer C**
Oppenheimer JJ, Bock SA. The ice cream parlor challenge could be a killer. J Allergy Clin Immunol 1998 Aug; 102(2):325–6
Oppenheimer JR, Wills ML, Epstein JI. Partial atrophy in prostate needle cores: another diagnostic pitfall for the surgical pathologist. Am J Surg Pathol 1998 Apr; 22(4):440–5
Oppenheimer LW see **Bonin B**
Oppenheimer S see **Ghoneum M**
Oppenheimer SB see **Latham VH**
Oppenheimer SB see **Philip J**
Oppenheimer SJ see **Senok AC**
Oppenheimer SJ see **Sung RY**
Oppenheimer SJ see **Tian LP**
Oppenheimer SM, Kulshreshtha N, Lenz FA, Zhang Z, Rowland LH, Dougherty PM. Distribution of cardiovascular related cells within the human thalamus. Clin Auton Res 1998 Jun;8(3):173–9
Oppenheimer SM, Lima J. Neurology and the heart. J Neurol Neurosurg Psychiatry 1998 Mar;64(3):289–97 (63 ref.)
Oppenheimer SM see **O'Brien PJ**
Oppenheimer SM see **Sen S**
Oppenheimer SM see **Zhang Z**
Oppenheimer-Marks N, Brezinschek RI, Mohamadzadeh M, Vita R, Lipsky PE. Interleukin 15 is produced by endothelial cells and increases the transendothelial migration of T cells In vitro and in the SCID mouse-human rheumatoid arthritis model In vivo. J Clin Invest 1998 Mar 15;101(6):1261–72
Oppenlander BK see **Dooley DC**
Opper C, Schuessler G, Kuschel M, Clement HW, Gear AR, Hinsch E, Hinsch K, Wesemann W. Analysis of GTP-binding proteins, phosphoproteins, and cytosolic calcium in functional heterogeneous human blood platelet subpopulations. Biochem Pharmacol 1997 Nov 1; 54(9):1027–35
Opper C see **Clement HW**
Opper C see **Haidl G**
Opper C see **Heiser P**
Opper C see **Hennig J**
Opper C see **Schreiber W**
Opperdoes FR see **Adjé CA**
Opperdoes FR see **Ernest I**
Opperdoes FR see **Michels PA**
Opperdoes FR see **Uttaro AD**
Opperdoes FR see **Van Hellemond JJ**
Opperdoes FR see **Zomer AW**
Opperhuizen A see **de Maagd PG**
Opperhuizen A see **Piersma AH**
Opperman CH see **Dong K**
Opperman L see **van der Ryst E**
Opperman T see **Ferentz AE**
Oppermann E see **Blaheta RA**
Oppermann H see **Erlacher L**
Oppermann J, Möbius D. Therapeutical and immunological effects of methylprednisolone pulse therapy in comparison with intravenous immunoglobulin. Treatment in patients with juvenile chronic arthritis. Acta Univ Carol [Med] (Praha) 1994;40(1–4):117–21
Oppermann M see **Grunewald RW**
Oppermann M see **Ishizaka N**
Oppermann M see **Lhotta K**
Oppermann M see **Mohr M**
Oppermann UC, Knapp S, Bonetto V, Ladenstein R, Jörnvall H. Isolation and structure of repressor-like proteins from the archaeon Sulfolobus solfataricus. Co-purification of RNase A with Sso7c. FEBS Lett 1998 Aug 7;432(3):141–4
Oppermann UC, Persson B, Jörnvall H. Function, gene organization and protein structures of 11beta-hydroxysteroid dehydrogenase isoforms. Eur J Biochem 1997 Oct 15;249(2):355–60 (34 ref.)
Oppermann UC see **Maser E**
Oppert B see **Zhu YC**
Oppert JM, Lahlou N, Laferrère B, Roger M, Basdevant A, Guy-Grand B. Plasma leptin and acute serotoninergic stimulation of the corticotropic axis in women who are normal weight or obese. Obes Res 1997 Sep;5(5):410–6
Oppert JM see **Joannic JL**
Oppert JM see **Laaban JP**
Oppert JM see **Lang V**
Oppert JM see **Luo J**
Oppezzi L see **Li Pira G**
Oppezzo OJ. In vivo effects of anti-inducers of the cysteine regulon in Salmonella typhimurium. FEMS Microbiol Lett 1998 Jun 15;163(2):143–8
Oppezzo P see **Babino A**
Oppi EC see **Puig LB**
Oppitz P see **Berent R**
Oppitz P see **Fridrik MA**
Oppitz U see **Nachtrab U**
Oppizzi G see **Cozzi R**
Oppizzi G see **Liuzzi A**
Oppizzi M see **Maisano F**
Oppliger RA, Landry GL, Foster SW, Lambrecht AC. Wisconsin minimum weight program reduces weight-cutting practices of high school wrestlers. Clin J Sport Med 1998 Jan;8(1):26–31
Oppo K, Leen E, Angerson WJ, Cooke TG, McArdle CS. Doppler perfusion index: an interobserver and intraobserver reproducibility study. Radiology 1998 Aug; 208(2):453–7
Oppolzer A see **Berger E**
Oppon JC, Sarnovsky RJ, Craig NL, Rawlings DE. A Tn7-like transposon is present in the glmUS region of the obligately chemoautolithotrophic bacterium Thiobacillus ferrooxidans. J Bacteriol 1998 Jun;180(11):3007–12
Oppong J see **Kalipeni E**
Oppong K, Record CO. Neoral may be as effective as intravenous cyclosporine in the treatment of steroid-resistant ulcerative colitis [letter; comment] Am J Gastroenterol 1998 Jul;93(7):1188–9. Comment on: Am J Gastroenterol 1996 Mar;91(3):423–33. Comment on: Am J Gastroenterol 1997 Sep;92(9):1424–8.
Oppong SY see **Parvathy S**
Opravil M, Hunziker R, Lüthy R, Grob PJ. Chronische Hepatitis B und C bei HIV-infizierten Patienten. Dtsch Med Wochenschr 1998 Jun 12;123(24):753–60 (Eng. Abstr.) **(Ger)**
Opravil M, Rickenbach M, Ledergerber B. Die Schweizerische HIV-Kohortenstudie—Verbindung zwischen klinischer Forschung und ärztlicher Praxis. Ther Umsch 1998 May;55(5):329–34 (Eng. Abstr.) **(Ger)**
Opravil M see **Dudle G**
Opravil M see **Eich-Höchli D**
Opravil M see **Hofer M**
Opravil M see **John H**
Opravil M see **Morawetz RA**
Opravil M see **Rutschmann OT**
Oprea V see **Hartyánszky IL**
Opresko DM, Young RA, Faust RA, Talmage SS, Watson AP, Ross RH, Davidson KA, King J. Chemical warfare agents: estimating oral reference doses. Rev Environ Contam Toxicol 1998;156:1–183 (427 ref.)
Opresko PL, Sweasy JB, Eckert KA. The mutator form of polymerase beta with amino acid substitution at tyrosine 265 in the hinge region displays an increase in both base substitution and frame shift errors. Biochemistry 1998 Feb 24;37(8):2111–9
O'Prey J, Leslie N, Itoh K, Ostertag W, Bartholomew C, Harrison PR. Both stroma and stem cell factor maintain long-term growth of ELM erythroleukemia cells, but only stroma prevents erythroid differentiation in response to erythropoietin and interleukin-3. Blood 1998 Mar 1; 91(5):1548–55
Opri F see **Entezami M**
Oprian DD see **Kono M**
Oprian DD see **Yang T**
Opric M see **Jelic S**
Opric M see **Kovcin V**
Oprins JC see **Bouritius H**
Oprisiu R see **Fournier A**
Oprisiu R see **Hardy P**
Oproiu A see **Gheorghe L**
Oproiu A see **Manuc M**
Oproiu C see **Manuc M**
Opromolla DV see **Lastoria LC**
Opsahl JA see **Heller LJ**
Opsahl LR, Uzgiris EE, Vera DR. Tumor imaging with a macromolecular paramagnetic contrast agent: gadopentetate dimeglumine-polylysine. Acad Radiol 1995 Sep;2(9):762–7
Opsahl S see **Benhamou G**
Opsahl-Ong BH see **Niklason LT**
Opsjøn SL see **Aarset H**
Opsomer C see **Wehrmann A**
Opsomer G, Laurier L, de Kruif A, Murray RD. Left displaced abomasum: considerations of treatment method and a case report of mesenteric torsion after rolling. Vet Q 1998 Jan;20(1):22–4
Opsomer R see **Feyaerts A**
Opsomer R see **Van Cangh PJ**
Opsomer RJ, Clapuyt P, De Groote P, Van Cangh PJ, Wese FX. Urodynamic and electrophysiological testing in pediatric neurourology. Acta Urol Belg 1998 May; 66(2):31–4
Opsomer RJ, Wese FX, De Groote P, Van Cangh PJ. The external vacuum device in the management of erectile dysfunction. Acta Urol Belg 1997 Dec;65(4):13–6
Opsomer RJ see **De Groote P**
Opsomer RJ see **Njinou B**
Opstad N see **Rubins JB**
Opstelten DJ, Wallin M, Garoff H. Moloney murine leukemia virus envelope protein subunits, gp70 and Pr15E, form a stable disulfide-linked complex [published erratum appears in J Virol 1998 Oct;72(10):8460] J Virol 1998 Aug; 72(8):6537–45
opt Root JM, Maoz B. Modelling the process of encounter between general practitioner and patient as a method for the detection of psychosocial problems. Isr J Psychiatry Relat Sci 1998;35(2):89–96
Optale G, Munari A, Nasta A, Pianon C, Baldaro Verde J, Viggiano G. Multimedia and virtual reality techniques in the treatment of male erectile disorders. Int J Impot Res 1997 Dec;9(4):197–203
Optenberg S see **Allerton J**
Optenberg S see **Svetec D**
Optenberg SA, Clark JY, Brawer MK, Thompson IM, Stein CR, Friedrichs P. Development of a decision-making tool to predict risk of prostate cancer: the Cancer of the Prostate Risk Index (CAPRI) test. Urology 1997 Nov;50(5):665–72
Optenberg SA see **Bishoff JT**
Optenberg SA see **Wojcik BE**
Opthof T. The membrane current (I(f)) in human atrial cells: implications for atrial arrhythmias [editorial] Cardiovasc Res 1998 Jun;38(3):537–40 (31 ref.)
Opthof T see **Dekker LR**
Opthof T see **Verheijck EE**
Optican LM see **Beason-Held LL**
Optican LM see **Joseph JS**
Optican LM see **Quaia C**
Optican RJ see **White RD**
Opuda-Asibo J see **Okello-Onen J**
Oquendo J, Karray S, Galsanaud P, Petit MA. Effect of hepatitis B virus on tumour necrosis factor (TNF alpha) gene expression in human THP-1 monocytic and Namalwa B-cell lines. Res Immunol 1997 Jul-Aug;148(6):399–409
Oquendo MA, Malone KM, Mann JJ. Suicide: risk factors and prevention in refractory major depression. Depress Anxiety 1997;5(4):202–11 (87 ref.)
O'Quinn JR, Hennekam RC, Jorde LB, Bamshad M. Syndromic ectrodactyly with severe limb, ectodermal, urogenital, and palatal defects maps to chromosome 19. Am J Hum Genet 1998 Jan;62(1):130–5
O'Quinn JR see **Bamshad M**
O'Quinn RP, Wagner RF Jr. Unusual patterns of chronic photodamage through clothing. Cutis 1998 May; 61(5):269–71
O'Quinn S see **Cady RC**
O'Quinn TD see **Crandall JR**
Oquist BW see **Tencer J**
Oquist G see **Campbell D**
Oquist G see **Tao DL**
Oquist N see **Boucek RJ Jr**
Or CH see **Wen YR**
Or E, Goldshleger R, Shainskaya A, Karlish SJ. Specific cross-links between fragments of proteolyzed Na,K-ATPase induced by o-phthalaldehyde. Biochemistry 1998 Jun 2;37(22):8197–207
Or H see **Yussim A**
Or KH see **Sim TC**
Or M see **Akmansu M**
Or M see **Bilgihan K**
Or M see **Stoilov I**
Or PC see **Yam HF**
Or PM see **Shi RZ**
Or R, Ackerstein A, Nagler A, Kapelushnik J, Naparstek E, Samuel S, Amar A, Bruatbar C, Slavin S. Allogeneic cell-mediated immunotherapy for breast cancer after autologous stem cell transplantation: a clinical pilot study. Cytokines Cell Mol Ther 1998 Mar;4(1):1–6
Or R, Feferman R, Shoshan S. Thalidomide reduces vascular density in granulation tissue of subcutaneously implanted polyvinyl alcohol sponges in guinea pigs. Exp Hematol 1998 Mar;26(3):217–21
Or R, Kalinkovich A, Nagler A, Weisman Z, Naparstek E, Weiss L, Hahn T. Soluble tumor necrosis factor (sTNF) receptors: a possible prognostic marker for bone marrow transplantation-related complications. Cytokines Mol Ther 1996 Dec;2(4):243–50
Or R see **Aker M**
Or R see **Ben Yehuda A**
Or R see **De Witte T**
Or R see **Elad S**
Or R see **Elishoov H**
Or R see **Gilon D**
Or R see **Kapelushnik J**
Or R see **Lossos IS**
Or R see **Nagler A**
Or R see **Toren A**
Or R see **Zelig O**
Or YS see **Wagner R**
Orabona C see **Grohmann U**
Orabona P see **Ambrosone L**
Orabona P see **Bonavolontà G**

Oraby HA. Micronuclei formation in bone marrow cells of rats treated with meothrin (synthetic pyrethroid). J Appl Toxicol 1997 Nov-Dec;17(6):353–6

Orach CG. Refugee–assistance programme in Guinea [letter; comment] Lancet 1998 Jul 25;352(9124):327. Comment on: Lancet 1998 May 30;351(9116):1609–13.

Oradei A see **Battino M**

Oradei A see **Digiesi V**

Oradovskaia IV, Radzivil TT, Antipin VT, Levenko IuN. Sostoianie immunnoĭ reaktivnosti lits, professional'no kontaktiruiushchikh s 239Pu. Radiats Biol Radioecol 1997 Nov-Dec;37(6):843–54 (Eng. Abstr.) **(Rus)**

Orago AS see **Kamau L**

Orago AS see **Shililu JI**

O'Rahilly R see **Müller F**

O'Rahilly S. Diabetes in midlife: planting genetic time bombs [news; comment] Nat Med 1997 Oct;3(10):1080–1. Comment on: Nat Med 1997 Oct;3(10):1096–101.

O'Rahilly S. Life without leptin [news; comment] Nature 1998 Mar 26;392(6674):330–1. Comment on: Nature 1998 Mar 26;392(6674):398–901.

O'Rahilly S see **Baynes KC**

O'Rahilly S see **Dib K**

O'Rahilly S see **Digby JE**

O'Rahilly S see **Krook A**

O'Rahilly S see **Montague CT**

O'Rahilly S see **Panz VR**

O'Rahilly S see **Prins JB**

O'Rahilly S see **Wareham NJ**

O'Rahilly S see **Whitehead JP**

al Orainy I see **Makanjuola D**

Al Orainy IA see **Kolawole TM**

Orak F, Yücel A, Aydin Y. A new extrasupported tip graft in the treatment of bulbous nasal tip. Aesthetic Plast Surg 1998 Jul-Aug;22(4):259–66

Orak JK see **Gupta M**

Orakçi V see **Büyükberber S**

Orakdögen M see **Onal C**

Oral A see **Sayil I**

Oral D see **Kumbasar SD**

Oral E see **Arici A**

Oral E see **Zeyneloglu HB**

Oral H see **Bozkurt B**

Oral HB see **Arancibia–Cárcamo CV**

Oral N see **Güleç S**

Oral R see **Can D**

Oral R see **Pagano G**

Oral S see **Ozlük A**

Oral Z see **Ortaeskinazi H**

Orallo F. Study of the in vivo and in vitro cardiovascular effects of a hydralazine–like vasodilator agent (HPS–10) in normotensive rats. Br J Pharmacol 1997 Aug; 121(8):1627–36

Orallo F, Lamela M, Camiña M, Uriarte E, Calleja JM. Preliminary study of the potential vasodilator effects on rat aorta of centaurein and centaureidin, two flavonoids from Centaurea corcubionensis. Planta Med 1998 Mar; 64(2):116–9

Orallo F see **Campos–Toimil M**

Oram DH see **Al–Jehani RM**

Oram JF see **Chiu DS**

Oram JF see **Deeg MA**

Oram JF see **Garver WS**

Oram M, Keeley A, Tsaneva I. Holliday junction resolvase in Schizosaccharomyces pombe has identical endonuclease activity to the CCE1 homologue YDC2. Nucleic Acids Res 1998 Jan 15;26(2):594–601

Oram MW, Földiák P, Perrett DI, Sengpiel F. The 'Ideal Homunculus': decoding neural population signals. Trends Neurosci 1998 Jun;21(6):259–65 (52 ref.)

Oram O see **Akman A**

Oram RJ, Herold BC. Antiviral agents for herpes viruses. Pediatr Infect Dis J 1998 Jul;17(7):652–3

Oram S see **Lloyd DC**

Oran O see **Apak RA**

Oran O see **Talim B**

Oran O see **Yiğit S**

Orand M see **Willis CE**

O'Rand MG, Lea IA. Designing an effective immunocontraceptive. J Reprod Immunol 1997 Nov 30; 36(1–2):51–9 (36 ref.)

O'Rand MG see **Lea IA**

Orandle MS see **Johnson CM**

Oranga HM. Ageing and poverty in rural Kenya: community perception. East Afr Med J 1997 Oct;74(10):611–3

Orange JS, Salazar–Mather TP, Opal SM, Biron CA. Mechanisms for virus–induced liver disease: tumor necrosis factor–mediated pathology independent of natural killer and T cells during murine cytomegalovirus infection. J Virol 1997 Dec;71(12):9248–58

Orange JS see **Salazar–Mather TP**

Orange RJ see **Roubidoux MA**

Orange–Bromehead R. Mental health emergencies. Zuclopenthixol acetate is given by intramuscular injection, not intravenously [letter; comment] BMJ 1997 Oct 4; 315(7112):885. Comment on: BMJ 1997 Jun 14;314(7096):1740–2.

O'Rangers E see **Kluger J**

Orani A see **Gori A**

Orani A see **Torre D**

Orani GP see **Bianchi L**

Oranje A see **de Waard–Van Der Spek FB**

Oranje AP, Aarsen RS, Bilo RA. Lichen sclerosus et atrophicus als oorzaak van genitale afwijkingen bij een meisje. Ned Tijdschr Geneeskd 1998 Mar 7;142(10):544 **(Dut)**

Oranje AP see **Cnossen MH**

Oranje AP see **Laan MP**

Oranje AP see **Smitt JH**

Oranje AP see **Wolkerstorfer A**

Oranskiĭ AV see **Nikolaeva NIu**

Oranskiĭ AV see **Pakhomova GV**

Oranskiĭ IE see **Konevskikh LA**

Oranskiĭ IE see **Talalaeva GV**

Oransky M, Gasparini G. Associated lumbosacral junction injuries (LSJIs) in pelvic fractures. J Orthop Trauma 1997 Oct;11(7):509–12

Oranth N see **Kubitschko S**

Orantia L see **Santiago ML**

Orapin S see **Mulpruek P**

Orasan R see **Gavan N**

Oršanu M see **Ionescu MD**

Oratis P see **Chenia F**

Oratore A see **D'Alessandro AM**

Oratore A see **Perilli M**

Oratz R see **Applebaum J**

Oratz R see **Reynolds SR**

Oratz R see **Rosenthal MA**

Orav EJ see **Allison JJ**

Orav EJ see **Bates DW**

Orav EJ see **Hwang SW**

Orav EJ see **Lamas GA**

Orav EJ see **Lipshultz SE**

Orav EJ see **Mangione CM**

Orav EJ see **Nysom K**

Orav EJ see **Petersen LA**

Orav EJ see **Polanczyk CA**

Orav EJ see **Reimold SC**

Orav EJ see **Sox CM**

Orav J see **Lynch EP**

Orava M see **Tomás C**

Orava S, Laakko E, Mattila K, Mäkinen L, Rantanen J, Kujala UM. Chronic compartment syndrome of the quadriceps femoris muscle in athletes. Diagnosis, imaging and treatment with fasciotomy. Ann Chir Gynaecol 1998; 87(1):53–8

Orava S, Rantanen J, Kujala UM. Fasciotomy of the posterior femoral muscle compartment in athletes. Int J Sports Med 1998 Jan;19(1):71–5

Orava S see **Leppilahti J**

Oravcova E see **Krcmery V Jr**

Oravcova E see **Spanik S**

Oravcová E see **Trupl J**

Oravec D see **Oravec S**

Oravec S, Demuth K, Myara I, Hornych A. Vplyv plazmatických lipoproteínov na sekréciu prostanoidov endotelovou bunkou "in vitro". Bratisl Lek Listy 1998 Feb; 99(2):120–2 **(Slo)**

Oravec S, Oravec D, Dieplinger H. Lipoprotein(a)—rizikový faktor koronárnej sklerózy u pacientov s hypotyreózou. Vnitr Lek 1998 Jan;44(1):8–12 (Eng. Abstr.) **(Slo)**

Oravecz T, Pall M, Roderiquez G, Gorrell MD, Ditto M, Nguyen NY, Boykins R, Unsworth E, Norcross MA. Regulation of the receptor specificity and function of the chemokine RANTES (regulated on activation, normal T cell expressed and secreted) by dipeptidyl peptidase IV (CD26)–mediated cleavage. J Exp Med 1997 Dec 1; 186(11):1865–72

Oravecz T, Pall M, Wang J, Roderiquez G, Ditto M, Norcross MA. Regulation of anti–HIV–1 activity of RANTES by heparan sulfate proteoglycans. J Immunol 1997 Nov 1; 159(9):4587–92

Oravecz T see **Pine PS**

Oravecz T see **Wang J**

Orawiec B see **Stefańczyk L**

Oray C see **Rayms–Keller A**

Oray CT see **Woodring J**

Orazem J see **Cummings JL**

Orazem J see **Morris JC**

Orazi A see **Broxmeyer HE**

Orazi A see **Fiore NF**

Orazi A see **Liu Q**

Orazi A see **Traycoff CM**

Orazi C, Boldrini R, Fariello G, Inserra A, Ciprandi G. Pielonefrite xantogranulomatosa: possibilità della diagnostica per immagini. Revisione di 4 casi pediatrici e della letteratura. Radiol Med (Torino) 1997 Oct;94(4):404–8 (39 ref.) **(Ita)**

Orazi C, Schingo P, Ferro F, Vacca P, Spagnoli A, Fariello G. L'ecografia nel modo B ha ancora un ruolo nella diagnosi della torsione del funicolo spermatico? Reperti nell'età pediatrica. Radiol Med (Torino) 1997 Dec; 94(6):646–51 (Eng. Abstr.) **(Ita)**

Orazi G, Dufour PH, Puech F. Jaundice induced by hyperemesis gravidarum. Int J Gynaecol Obstet 1998 May; 61(2):181–3

Orazioli D see **Bertelli E**

Orbach D see **Benoist JF**

Orbach I, Mikulincer M, Stein D, Cohen O. Self–representation of suicidal adolescents. J Abnorm Psychol 1998 Aug;107(3):435–9

Orbach I see **Apter A**

Orbach I see **Mikulincer M**

Orbach J see **Overstreet DH**

Orbach S. TMD issues in patient with skeletal deformity of jaws. N Y State Dent J 1998 Mar;64(3):48–54 (0 ref.)

Orbach Y see **Sternberg KJ**

Orbach–Arbouys S see **Bonhomme–Faivre L**

Orbach–Arbouys S see **Daneri–Navarro A**

Orback P see **Lindgren M**

Orback P see **Sjöstedt L**

Orbai P see **Cuparencu B**

Orbak Z, Zor N, Akçay F, Kaya D. Plasma fibronectin levels and age–corrected birth weight in hypertensive–normotensive mothers and their newborns. J Trop Pediatr 1998 Feb;44(1):49–51

Orbak Z, Zor N, Energin VM, Selimoğlu MA, Handan AI., Akçay F. Endothelin–1 levels in mothers with eclampsia—pre–eclampsia and their newborns. J Trop Pediatr 1998 Feb;44(1):47–9

Orbak Z see **Karakelleoğlu C**

Orbak Z see **Selimoğlu MA**

Orban A see **Cozzaglio L**

Orban G see **Vandenberghe R**

Orban GA. Visual processing in macaque area MT/V5 and its satellites (MSTd and MSTv). Cereb Cortex 1997; 12:359–434 (220 ref.)

Orban GA, Vogels R. The neuronal machinery involved in successive orientation discrimination. Prog Neurobiol 1998 Jun;55(2):117–47 (134 ref.)

Orban GA see **Arckens L**

Orban GA see **Cornette L**

Orban GA see **Missal M**

Orban GA see **Rosier A**

Orban GA see **Vanduffel W**

Orban GA see **Van Oostende S**

Orban GA see **Xiao DK**

Orbán J see **Kovács G**

Orban M, Katerkamp A, Renneberg R, Spener F, Cammann K. Kinetic analysis of immunointeractions with covalently immobilized fatty acid–binding protein using a grating coupler sensor. J Immunol Methods 1998 Jun 1; 215(1–2):17–26

Orbán P see **Rozsos I**

Orban T see **Freire MB**

Orban T see **Mitchell ML**

Orban T see **Wilson SB**

Orban Z, Bornstein SR, Chrousos GP. The interaction between leptin and the hypothalamic–pituitary–thyroid axis. Horm Metab Res 1998 May;30(5):231–5 (65 ref.)

Orband–Miller L see **Brown PJ**

Orbay AS, Uysal OA. A new hair graft canister for graft–counting and preserving in damp medium [letter] Plast Reconstr Surg 1998 Apr;101(5):1417–8

Orbay AS, Uysal OA. A new dilator for hair transplantation. Plast Reconstr Surg 1998 Jan;101(1):222–4

Orbay AS, Uysal OA, Iyigün O, Erkan D, Güldoğuş F. Unusual penetrating faciocranial injury caused by a knife: a case report. J Craniomaxillofac Surg 1997 Oct; 25(5):279–81

Orbay T see **Keskil S**

Orbe I see **Rocha E**

Orbea A see **Cancio I**

Orbea Gallardo C see **Bustos Lozano G**

Orbea Gallardo C see **de Alba Romero C**

Orbea Gallardo C see **Pallás Alonso CR**

Orbegozo Gárate FJ see **Díaz Lacalle V**

Orbell S, Johnston M, Rowley D, Espley A, Davey P. Cognitive representations of illness and functional and affective adjustment following surgery for osteoarthritis. Soc Sci Med 1998 Jul;47(1):93–102

Orbell S, Sheeran P. 'Inclined abstainers': a problem for predicting health–related behaviour. Br J Soc Psychol 1998 Jun;37 (Pt 2):151–65

Orbell S see **Sheeran P**

Orberk E see **Brandt T**

Orberk E see **Schellinger PD**

Orbetzova M, Andreeva M, Zacharieva S, Ivanova R, Dashev G. Ectopic ACTH–syndrome due to ovarian carcinoma. Exp Clin Endocrinol Diabetes 1997;105(6):363–5

Orbetzova M see **Zacharieva S**

Orbuch L see **Badawy SZ**

Orce G see **Castillo G**

Orce GG see **Castillo GA**

Orcel B see **Chartrand–Lefebvre C**

Orcel B see **Similowski T**

Orcel M see **Godlewski G**

Orcel P. Glucocorticoid–induced osteoporosis: novel approaches. Rev Rhum Engl Ed 1997 Nov;64(11):629–37 (87 ref.)

Orcel P see **Naro F**

Orcesi S see **Fazzi E**

Orcesi S see **Lanzi G**

Orchard CH, Smith GL, Steele DS. Effects of cytosolic Ca2+ on the Ca2+ content of the sarcoplasmic reticulum in saponin–permeabilized rat ventricular trabeculae. Pflugers Arch 1998 Mar;435(4):555–63

Orchard CH see **Fawcett JM**

Orchard CH see **Hulme JT**

Orchard CH see **Hussain M**

Orchard CH see **Kawai M**

Orchard CH see **Pascarel C**

Orchard DC, Varigos GA. Fixed drug eruption to tartrazine. Australas J Dermatol 1997 Nov;38(4):212–4

Orchard G see **Zeiger BG**

Orchard GE. Melan A (MART–1): a new monoclonal

antibody for malignant melanoma diagnosis.
Br J Biomed Sci 1998 Mar;55(1):8–9

Orchard GE, Calonje E. The effect of melanin bleaching on immunohistochemical staining in heavily pigmented melanocytic neoplasms. Am J Dermatopathol 1998 Aug; 20(4):357–61

Orchard I see **Fusé M**

Orchard I see **Lange AB**

Orchard J, Bolam S, Myint H, Oscier DG, Hamblin TJ. In patients with lymphoid tumours recovering from the autoimmune complications of fludarabine, relapse may be triggered by conventional chemotherapy [letter]
Br J Haematol 1998 Sep;102(4):1112–3

Orchard J see **Bolam S**

Orchard JA, Bolam S, Oscier DG. Association of myelodysplastic changes with purine analogues.
Br J Haematol 1998 Mar;100(4):677–9

Orchard JA see **Chasty RC**

Orchard JA see **Hamblin TJ**

Orchard JL see **Singh SV**

Orchard JL see **Srivastava SK**

Orchard JW, Read JW, Neophyton J, Garlick D. Groin pain associated with ultrasound finding of inguinal canal posterior wall deficiency in Australian Rules footballers. Br J Sports Med 1998 Jun;32(2):134–9

Orchard K see **Coulthard S**

Orchard K see **McDonald CP**

Orchard K see **van Rhee F**

Orchard MA see **Trotter PJ**

Orchard MA see **Tzima E**

Orchard PJ see **Miller JS**

Orchard S see **Sherr L**

Orchard T, Jewell DP. Review article: Pathophysiology of the intestinal mucosa in inflammatory bowel disease and arthritis: similarities and dissimilarities in clinical findings. Aliment Pharmacol Ther 1997 Dec;11 Suppl 3:10–5; discussion 15–6 (50 ref.)

Orchard TJ. Hyperglycemia and coronary heart disease [letter; comment] Diabetes Care 1998 Feb;21(2):321–2. Comment on: Diabetes Care 1997 Oct;20(10):1620–3.

Orchard TJ see **Ellis D**

Orchard TJ see **Erbey JR**

Orchard TJ see **Guggenheimer J**

Orchard TJ see **Massoudi MS**

Orchard TJ see **Wahl PW**

Orchard TR, Eraut CD, Davison AG. Non-Hodgkin's lymphoma arising in cryptogenic fibrosing alveolitis.
Thorax 1998 Mar;53(3):228–9

Orchard TR, Neild GH. Immune thrombocytopenic purpura presenting in an immunosuppressed patient after renal transplantation. Nephrol Dial Transplant 1997 Nov; 12(11):2436–8

Orchard TR, Wordsworth BP, Jewell DP. Peripheral arthropathies in inflammatory bowel disease: their articular distribution and natural history. Gut 1998 Mar;42(3):387–91

Orchardson R, Peacock JM, Whitters CJ. Effects of pulsed Nd:YAG laser radiation on action potential conduction in nerve fibres inside teeth in vitro. J Dent 1998 Jul–Aug; 26(5–6):421–6

Orchardson R see **Holland GR**

Orcheson LJ, Rickard SE, Seidl MM, Thompson LU. Flaxseed and its mammalian lignan precursor cause a lengthening or cessation of estrous cycling in rats.
Cancer Lett 1998 Mar 13;125(1–2):69–76

Orchik DJ, Ge NN, Shea JJ Jr. Action potential latency shift by rarefaction and condensation clicks in Menière's disease. J Am Acad Audiol 1998 Apr;9(2):121–6

Orchik DJ, Shea JJ Jr, Ge NN. Summating potential and action potential ratio in Meniere's disease before and after treatment. Am J Otol 1998 Jul;19(4):478–82; discussion 483

Orchowski JR see **Polly DW Jr**

Orchowski YS see **Mandel L**

Orci L, Perrelet A, Rothman JE. Vesicles on strings: morphological evidence for processive transport within the Golgi stack. Proc Natl Acad Sci U S A 1998 Mar 3; 95(5):2279–83

Orci L see **Furuta M**

Orci L see **Matsuoka K**

Orci L see **Montesano R**

Orciari L see **Noah DL**

Orcidi F see **Daniele S**

Orcioni GF, Mambelli V, Ascani S, Sabattini E, Piccioli M, Pieri F, Falini B, Pileri SA. Concurrence of localized Castleman's disease and peripheral small B-Lymphocytic lymphoma within the same lymph node.
Gen Diagn Pathol 1998 Apr;143(5–6):327–30

Orcioni GF see **Tucci A**

Orcutt BC see **Barker WC**

Orcutt H see **Goodman GS**

Orcutt V see **Jones R**

Orczyk-Pawilowicz M see **Ferens-Sieczkowska M**

Ord GN, Gualtieri JA. Information loss in the continuum limit and Schrödinger's equation in an electromagnetic field. Biosystems 1998 Apr;46(1–2):21–8

Ord RA see **Blanchaert RH**

Ord RA see **Drachenberg CB**

Ord RA see **Henderson JM**

Ord SE see **Yeo CJ**

Orda R see **Levy Y**

Ordahl CP, Christ B. Avian somite transplantation: a review of basic methods. Methods Cell Biol 1997;52:3–27 (24 ref.)

Ordahl CP, Williams BA. Knowing chops from chuck: roasting myoD redundancy. Bioessays 1998 May; 20(5):357–62

Ordahl CP see **Dettman RW**

Ordahl CP see **Dockter JL**

Ordahl CP see **Inesi G**

Ordahl CP see **Williams BA**

Ordal GW see **Garrity LF**

Ordal GW see **Müller J**

Ordás J see **García-Velasco JA**

Ordás Calvo C see **Queiro Silva R**

Ordaz-Jiménez MR, Fernández-Celis JM, Rivera-Rosas S, Serrano-Camargo C, Ballesteros-del-Olmo JC, Estrada-Flores JV. Hormonas gastrointestinales en la estimulación enteral mínima en neonatos prematuros enfermos. Rev Invest Clin 1998 Jan–Feb;50(1):37–42 (Eng. Abstr.) **(Spa)**

Ordaz-Moreno J see **Santamaría A**

Orde M see **Moorghen M**

Ordeberg G see **Lindh C**

Ordemann J see **Jacobi CA**

Orden AO, Presas JL. Gangliósidos exógenos y síndrome de Guillain-Barré. Medicina (B Aires) 1997;57(3):385–6 **(Spa)**

Orden B, Juárez E, Martínez R, Franco A. Viabilidad de Streptococcus pyogenes en el hisopo de toma de muestras. Enferm Infecc Microbiol Clin 1997 May;15(5):277–8 **(Spa)**

Orden B, Perez-Trallero E, Montes M, Martínez R. Erythromycin resistance of Streptococcus pyogenes in Madrid. Pediatr Infect Dis J 1998 Jun;17(6):470–3

Orden B see **Garcia-Bermejo I**

Orden JA see **Machugh ND**

Ordentlich A, Barak D, Kronman C, Ariel N, Segall Y, Velan B, Shafferman A. Functional characteristics of the oxyanion hole in human acetylcholinesterase. J Biol Chem 1998 Jul 31;273(31):19509–17

Ordentlich P, Lin A, Shen CP, Blaumueller C, Matsuno K, Artavanis-Tsakonas S, Kadesch T. Notch inhibition of E47 supports the existence of a novel signaling pathway.
Mol Cell Biol 1998 Apr;18(4):2230–9

Ordentlich P see **Kao HY**

Ordentlich P see **Matsuno K**

Order SE see **Westlin JE**

Order-Connors B. Creating "A Show of Hands": our lives have been touched... [news]] Tob Control 1997 Summer; 6(2):85–6

Orderud W see **Orstavik KH**

Ordi J, de Alava E, Torné A, Mellado B, Pardo-Mindan J, Iglesias X, Cardesa A. Intraabdominal desmoplastic small round cell tumor with EWS/ERG fusion transcript.
Am J Surg Pathol 1998 Aug;22(8):1026–32

Ordi J, Ismail MR, Ventura PJ, Kahigwa E, Hirt R, Cardesa A, Alonso PL, Menendez C. Massive chronic intervillositis of the placenta associated with malaria infection.
Am J Surg Pathol 1998 Aug;22(8):1006–11

Ordi J, Stamatakos MD, Tavassoli FA. Pure pleomorphic rhabdomyosarcomas of the uterus. Int J Gynecol Pathol 1997 Oct;16(4):369–77

Ordi J see **Fernández-Conde M**

Ordi J see **Galve E**

Ordi J see **López-Boado MA**

Ordi J see **Rovirosa A**

Ordi J see **Torné A**

Ordi-Ros J see **Selva-O'Callaghan A**

Ordiales Fernández JJ, Fernández Moya A, López Fanjul JC, Colubí Colubí L, Nistal de Paz F, Rodrigo Sáez L. Estudio de la función ventilatoria pre y postcirugía de la escoliosis torácica idiopática por el método de Harrington.
Rev Clin Esp 1998 Jun;198(6):356–9 (Eng. Abstr.) **(Spa)**

Ordian AM, Iushchuk ND, Golikov AP, Gazarian GA. Porazhenie serdtsa pri difterii u vzroslykh.
Klin Med (Mosk) 1998;76(6):15–20 (54 ref.) **(Rus)**

Ordian NE, Rakitskaia VV, Proĭmina FI, Shaliapina VG. Izmenenie chisla retseptorov kortikosterona v golovnom mozgu krys s neonatal'nym vvedeniem gidrokortizona posle neizbegaemogo stressa.
Ross Fiziol Zh Im I M Sechenova 1998 Mar;84(3):249–55 **(Rus)**

Ordian NE, Valdo AI, Rakitskaia VV, Shiriaeva NV, Proĭmina FI, Lopatina NG, Shaliapina VG. Funktsionirovanie gipofizarno-adrenokortikal'noĭ sistemy u krys, selektirovannykh po porogu chuvstvitel'nosti k élektricheskomu toku. Biull Eksp Biol Med 1998 Apr; 125(4):443–5 **(Rus)**

Ordidge R, Thornton J, Clemence M, Punwani S, Cady E, Penrice J, Amess P, Wyatt J. NMR studies of hypoxic-ischaemic injury in neonatal brain using imaging and spectroscopy. Adv Exp Med Biol 1997;428:539–44

Ordidge R see **Miszkiel KA**

Ordidge RJ see **Thomas DL**

Ordidge RJ see **Thornton JS**

Ordille S see **Erickson DR**

Ordiñana R see **Grau Martínez N**

Ordiñana R see **Librero J**

Ordinas A see **Bozzo J**

Ordinas A see **Cid J**

Ordinas A see **Estebanell E**

Ordinas A see **Hernandez MR**

Ordinas A see **Lozano M**

Ordinas A see **Moroi M**

Ordinas A see **Reverter JC**

Ordinas A see **Sanz C**

Ording H, Brancadoro V, Cozzolino S, Ellis FR, Glauber V, Gonano EF, Halsall PJ, Hartung E, Heffron JJ, Heytens L, Kozak-Ribbens G, Kress H, Krivosic-Horber R, Lehmann-Horn F, Mortier W, Nivoche Y, Rankley-Twetman E, Sigurdsson S, Snoeck M, Stieglitz P, Tegazzin V, Urwyler A, Wappler F. In vitro contracture test for diagnosis of malignant hyperthermia following the protocol of the European MH Group: results of testing patients surviving fulminant MH and unrelated low-risk subjects. The European Malignant Hyperthermia Group [see comments] Acta Anaesthesiol Scand 1997 Sep; 41(8):955–66. Comment in: Acta Anaesthesiol Scand 1997 Sep;41(8):953–4.

Ording H, Glahn K, Gardi T, Fagerlund T, Bendixen D. 4-Chloro-m-cresol test—a possible supplementary test for diagnosis of malignant hyperthermia susceptibility.[see comments] Acta Anaesthesiol Scand 1997 Sep;41(8):967–72 . Comment in: Acta Anaesthesiol Scand 1997 Sep;41(8):953–4.

Ording H see **Fagerlund TH**

Ording H see **Manning BM**

Ording H see **Quane KA**

Ording N see **Schömig E**

Ordis Dalmau M see **Montserrat Orri V**

Orditura M, De Vita F, Catalano G. Adult Wilms' tumor: a case report. Cancer 1997 Nov 15;80(10):1961–5

Orditura M, De Vita F, Sarubbi B, Ducceschi V, Auriemma A, Infusino S, Iacono A, Catalano G. Analysis of recovery time indexes in 5-fluorouracil-treated cancer patients. Oncol Rep 1998 May–Jun;5(3):645–7

Orditura M see **Capasso L**

Orditura M see **De Lucia D**

Orditura M see **De Vita F**

Ordiz I, Herrero P, Rodicio R, Gancedo JM, Moreno F. A 27 kDa protein binds to a positive and a negative regulatory sequence in the promoter of the ICL1 gene from Saccharomyces cerevisiae. Biochem J 1998 Jan 15;329 (Pt 2):383–8

Ordiz I see **Chaves RS**

Ordög T, Chen MD, O'Byrne KT, Goldsmith JR, Connaughton MA, Hotchkiss J, Knobil E. On the mechanism of lactational anovulation in the rhesus monkey.
Am J Physiol 1998 Apr;274(4 Pt 1):E665–76

Ordoñes RM see **Berumen J**

Ordóñez A see **González Barón M**

Ordóñez C see **Cubría JC**

Ordóñez D see **Alvarez-Bujidos L**

Ordóñez D see **Balaña-Fouce R**

Ordóñez D see **Cubría JC**

Ordóñez D see **Ortiz AI**

Ordóñez FA, Fernández P, Rodríguez J, Martínez V, Muñoz R, Coto T, Santos F. Rat models of normocalcemic hypercalciuria of different pathogenic mechanisms.
Pediatr Nephrol 1998 Apr;12(3):201–5

Ordoñez FA see **Santos F**

Ordoñez GA, Phelan PD, Olinsky A, Robertson CF. Preventable factors in hospital admissions for asthma.
Arch Dis Child 1998 Feb;78(2):143–7

Ordoñez J see **Noireau F**

Ordoñez JL, Dominguez J, Evrard V, Koninckx PR. The effect of training and duration of surgery on adhesion formation in the rabbit model. Hum Reprod 1997 Dec; 12(12):2654–7

Ordoñez JL see **Papadopulos NA**

Ordoñez JV see **Serebruany VL**

Ordoñez LG see **Calva E**

Ordóñez N, Arango M, Gómez B, Tobón AM, Gómez I, Franco L, Medina MI, Sánchez E, Castañeda E, Restrepo A. Valor de las pruebas inmunológicas en el diagnóstico de la histoplasmosis meníngea. Rev Neurol 1997 Sep; 25(145):1376–80 (Eng. Abstr.) **(Spa)**

Ordóñez NG. Value of the Ber-EP4 antibody in differentiating epithelial pleural mesothelioma from adenocarcinoma. The M.D. Anderson experience and a critical review of the literature. Am J Clin Pathol 1998 Jan;109(1):85–9 (21 ref.)

Ordóñez NG. Thrombomodulin expression in transitional cell carcinoma. Am J Clin Pathol 1998 Sep;110(3):385–90

Ordóñez NG. The value of antibodies 44-3A6, SM3, HBME-1, and thrombomodulin in differentiating epithelial pleural mesothelioma from lung adenocarcinoma: a comparative study with other commonly used antibodies [see comments] Am J Surg Pathol 1997 Dec; 21(12):1399–408. Comment in: Am J Surg Pathol 1997 Dec;21(12):1395–8.

Ordóñez NG. Value of thrombomodulin immunostaining in the diagnosis of transitional cell carcinoma: a comparative study with carcinoembryonic antigen. Histopathology 1997 Dec;31(6):517–24

Ordóñez NG. Value of the MOC-31 monoclonal antibody in differentiating epithelial pleural mesothelioma from lung adenocarcinoma. Hum Pathol 1998 Feb;29(2):166–9

Ordóñez NG, Ro JY, Ayala AG. Lesions described as nodular mesothelial hyperplasia are primarily composed of histiocytes. Am J Surg Pathol 1998 Mar;22(3):285–92

Ordóñez NG, Sahin AA. CA 125 production in desmoplastic small round cell tumor: report of a case with elevated serum levels and prominent signet ring morphology.
Hum Pathol 1998 Mar;29(3):294–9

Ordóñez NG, Tornos C. Malignant peripheral nerve sheath tumor of the pleura with epithelial and rhabdomyoblastic differentiation: report of a case clinically simulating

mesothelioma [see comments] Am J Surg Pathol 1997 Dec; 21(12):1515–21. Comment in: Am J Surg Pathol 1997 Dec;21(12):1395–8.
Ordonez NG see **Jin YT**
Ordonez NG see **Komaki R**
Ordonez NG see **el-Naggar AK**
Ordonez NG see **Silva EG**
Ordóñez NG see **Vasquez M**
Ordóñez P see **Gutiérrez E**
Ordóñez S see **Pascual E**
Ordonez SM see **Heit JA**
Ordonez X see **Ciuffreda KJ**
Ordoñez Fernandez A, Hernandez Fernandez A, Borrego Dominguez JM, Garcia Tejero P, Perez Bernal J, Hinojosa R, Lopez Hidalgo J. The systemic vasodilatory action of protamine: is it inhibited or mediated by heparin? Res Exp Med (Berl) 1998 Apr;197(6):337–47
Ordóñez Gallego A, Espinosa Arranz E. La pervertida autoría. Med Clin (Barc) 1998 Apr 25;110(14):548–9 **(Spa)**
Ordóñez-Llanos J see **Caixàs A**
Ordóñez-Llanos J see **Escolà-Gil JC**
Ordóñez-Llanos J see **Sánchez-Quesada JL**
Ordóñez Martínez F see **Santos Santos S**
Ordoñez-Sánchez ML, Ramírez-Jiménez S, López-Gutierrez AU, Riba L, Gambon-Cardiel S, Cerrillo-Hinojosa M, Altamirano-Bustamante N, Calzada-León R, Robles-Valdés C, Mendoza-Morfin F, Tusié-Luna MT. Molecular genetic analysis of patients carrying steroid 21-hydroxylase deficiency in the Mexican population: identification of possible new mutations and high prevalence of apparent germ-line mutations. Hum Genet 1998 Feb;102(2):170–7
Ordoqui E, Zubeldia JM, Aranzábal A, Rubio M, Herrero T, Tornero P, Rodríguez VM, Prieto A, Baeza ML. Serum tryptase levels in adverse drug reactions. Allergy 1997 Nov; 52(11):1102–5
Ordorica R see **Anderson J**
Ordorica Falomir CA see **Gómez Aldapa CA**
Ordoubadi F see **Pagano D**
Ordoukhanian P, Taylor JS. Solid phase-supported thymine dimers for the construction of dimer-containing DNA by combined chemical and enzymatic synthesis: a potentially general method for the efficient incorporation of modified nucleotides into DNA. Nucleic Acids Res 1997 Oct 1; 25(19):3783–6
Ordovas JM see **Carmena-Ramón R**
Ordovas JM see **Carmena-Ramon RF**
Ordovas JM see **Jansen S**
Ordovás JM see **Lahoz C**
Ordovas JM see **Lopez-Miranda J**
Ordovas JM see **McNamara JR**
Ordovas JM see **Millar JS**
Ordovas JM see **O'Donnell CJ**
Ordovas JM see **Pitman WA**
Ordovás JM see **Salas J**
Ordovas JM see **Schwab US**
Ordovas JM see **Stucchi AF**
Ordovas JM see **Tilly-Kiesi M**
Ordovas JM see **Welty FK**
Ordu S see **Ozdemir N**
Ordukhanian AA see **Baskin II**
Orduña A see **Alonso P**
Orduña A see **Alonso Alonso P**
Orduña E see **Laguna R**
Ordúñez-García PO, Espinosa-Brito AD, Cooper RS, Kaufman JS, Nieto FJ. Hypertension in Cuba: evidence of a narrow black-white difference. J Hum Hypertens 1998 Feb;12(2):111–6
Ordung R see **Pistner H**
Ordung R see **Steinbrueckner B**
Orduz S see **Restrepo N**
Orduz S see **Thiery I**
Ordway D see **Silveira H**
Ordway DE see **Tolarova MM**
Ordway GA. Pathophysiology of the locus coeruleus in suicide. Ann N Y Acad Sci 1997 Dec 29;836:233–52 (85 ref.)
Ordway GA see **DeMartino GN**
Ordway GA see **Klimek V**
Ordway GA see **Lu L**
Ordway GA see **Neufer PD**
Ordway GA see **Zhu MY**
Ordway JM, Tallaksen-Greene S, Gutekunst CA, Bernstein EM, Cearley JA, Wiener HW, Dure LS 4th, Lindsey R, Hersch SM, Jope RS, Albin RL, Detloff PJ. Ectopically expressed CAG repeats cause intranuclear inclusions and a progressive late onset neurological phenotype in the mouse. Cell 1997 Dec 12;91(6):753–63
Ordyan NE, Zhukov DA. Effects of controllable and uncontrollable stresses on the receptor binding of dexamethasone in the hypophysis and hippocampus of rats with different behavior strategies. Neurosci Behav Physiol 1998 Jan-Feb;28(1):22–5
Ore K see **Trotier D**
Ore T. Women in the U.S. construction industry: an analysis of fatal occupational injury experience, 1980 to 1992. Am J Ind Med 1998 Mar;33(3):256–62
Ore T, Fosbroke DE. Motor vehicle fatalities in the United States construction industry. Accid Anal Prev 1997 Sep; 29(5):613–26
Ore T, Stout NA. Risk differences in fatal occupational injuries among construction laborers in the United States, 1980–1992. J Occup Environ Med 1997 Sep;39(9):832–43
Orea Barba I see **Garzón Sánchez JC**
Orea Solano M see **Leyva Carmona MI**
Orea Solano M see **Medina Avalos MA**
Orea Solano M see **Rodríguez Zuleta L**
Oreac J see **Sabbah A**
O'Reagan AM see **Tsui SL**
O'Rear EA see **Kawakami S**
O'Rear JH see **Leavitt DD**
O'Rear JH see **Warlick WB**
O'Rear JJ see **Colognato H**
O'Rear JJ see **Sung U**
Oreb N see **Vrbica Z**
Orebaugh MG see **Mayers TM**
Orecchia A see **Colleoni M**
Orecchia R, Krengli M. Number of potential patients to be treated with proton therapy in Italy. Tumori 1998 Mar-Apr;84(2):205–8
Orecchia R, Leonardi MC, Krengli M, Zurrida S, Brambilla MG. External radiotherapy plus intracavitary brachytherapy for recurrent chordoma of the nasopharynx. Acta Oncol 1998;37(3):301–4
Orecchia R, Zurlo A, Loasses A, Krengli M, Tosi G, Zurrida S, Zucali P, Veronesi U. Particle beam therapy (hadrontherapy): basis for interest and clinical experience. Eur J Cancer 1998 Mar;34(4):459–68 (117 ref.)
Orecchia R see **Krengli M**
Orecchia S see **Santoro MM**
Orecchio L see **Ferreira A**
Orecka B see **Namysłowski G**
Oredsson AF, Jørgensen TM. Changes in nocturnal bladder capacity during treatment with the bell and pad for monosymptomatic nocturnal enuresis. J Urol 1998 Jul; 160(1):166–9
Oredsson S see **Piate G**
Oredsson SM see **Fredlund JO**
Oredsson SM see **Hedenfalk IA**
Oreffo RO, Bord S, Triffitt JT. Skeletal progenitor cells and ageing human populations. Clin Sci (Colch) 1998 May; 94(5):549–55
Oreffo RO, Virdi AS, Triffitt JT. Modulation of osteogenesis and adipogenesis by human serum in human bone marrow cultures. Eur J Cell Biol 1997 Nov;74(3):251–61
Oreffo VI, Robinson S, You M, Wu MC, Malkinson AM. Decreased expression of the adenomatous polyposis coli (Apc) and mutated in colorectal cancer (Mcc) genes in mouse lung neoplasia. Mol Carcinog 1998 Jan;21(1):37–49
Oréfice F, Miranda D, Boratto LM. Presence of M. leprae in the conjunctiva, vitreous body and retina of a patient having lepromatous leprosy. Indian J Lepr 1998 Jan-Mar; 70(1):97–102
Oréfice F see **Campos WR**
Oréfice F see **Vieira-Dias D**
Orefice G see **Soriente L**
Orefici F see **Danesi DT**
Orefici G see **Amicosante M**
Orefici G see **Cocuzza CE**
Orefici G see **Cornacchione P**
Orefici G see **Fattorini L**
Orefici G see **Tissi L**
Orefici G see **von Hunolstein C**
Orega M, Niangue-Beugre M, Gbokossou O, Plo K, Migan Y, Oulai S, Andoh J. Connaissances, attitudes et pratiques des mères d'enfants de 0 à 24 mois en matière de sevrage dans la commune de Koumassi (Abidjan, Côte-d'Ivoire). Arch Pediatr 1998 May;5(5):579 **(Fre)**
O'Regan DJ, Borland JA, Chester AH, Pennell DJ, Yacoub M, Pepper JR. Assessment of human long saphenous vein function with minimally invasive harvesting with the Mayo stripper. Eur J Cardiothorac Surg 1997 Sep;12(3):428–35
O'Regan JK see **Nazir TA**
O'Regan JK see **Reilly RG**
O'Regan JT see **Kienlen KK**
O'Regan M see **Cullen A**
O'Regan ME, Brown JK. Is ACTH a key to understanding anticonvulsant action? Dev Med Child Neurol 1998 Feb; 40(2):82–9
O'Regan ME, Brown JK, Goodwin GM, Clarke M. Epileptic aphasia: a consequence of regional hypometabolic encephalopathy? Dev Med Child Neurol 1998 Aug; 40(8):508–16
O'Regan MH see **Phillis JW**
O'Regan MH see **Saluja I**
O'Regan MH see **Song D**
O'Regan P see **Harte G**
O'Regan P see **O'Neill L**
O'Regan R see **Tonetti DA**
O'Regan RG see **Roe SM**
O'Regan WJ see **Lee A**
Oreggia F see **De Stefani E**
Oreglia J see **Castanié MP**
Orehovec Z see **Simeon-Rudolf V**
O'Reilly AM, Neel BG. Structural determinants of SHP-2 function and specificity in Xenopus mesoderm induction. Mol Cell Biol 1998 Jan;18(1):161–77
O'Reilly AM see **Van Vactor D**
O'Reilly BF, Simpson DC. A comparison of conservative, radical and laser palatal surgery for snoring. J R Coll Surg Edinb 1998 Jun;43(3):194–5
O'Reilly D, Steele K, Merriman B, Gilliland A, Brown S. Effect of fundholding on removing patients from general practitioners' lists: retrospective study. BMJ 1998 Sep 19; 317(7161):785–6
O'Reilly D, Stevenson M. The two communities in Northern Ireland: deprivation and ill health. J Public Health Med 1998 Jun;20(2):161–8
O'reilly DR see **Evans OP**
O'Reilly DR see **Kang W**
O'Reilly DS see **Boer JM**
O'Reilly DS see **Croal BL**
O'Reilly DS see **Fraser WD**
O'Reilly DS see **Gaffney D**
O'Reilly DS see **Sattar N**
O'Reilly DS see **Talwar D**
O'Reilly EK, Wang Z, French R, Kao CC. Interactions between the structural domains of the RNA replication proteins of plant-infecting RNA viruses. J Virol 1998 Sep; 72(9):7160–9
O'Reilly G, Tatman A, Hockley AD. Intraoperative anaphylaxis during neurosurgery. Childs Nerv Syst 1998 Apr-May;14(4–5):185–7
O'Reilly J, Lanigan B, Bowell R, O'Keefe M. Congenital ptosis: longterm results using stored fascia lata. Acta Ophthalmol Scand 1998 Jun;76(3):346–8
O'Reilly J, Logan P. Sub-Tenon's anaesthesia [letter; comment] Br J Ophthalmol 1998 May;82(5):589–90. Comment on: Br J Ophthalmol 1997 Aug;81(8):673–6.
O'Reilly JF, Weir DC, Banham S, Basran GS, Boyd G, Patel KR. Is high-dose fluticasone propionate via a metered-dose inhaler and Volumatic as efficacious as nebulized budesonide in adult asthmatics? Respir Med 1998 Jan; 92(1):111–7
O'Reilly JM see **Brueggemeier RW**
O'Reilly JP, Cummins TR, Haddad GG. Oxygen deprivation inhibits Na+ current in rat hippocampal neurones via protein kinase C. J Physiol (Lond) 1997 Sep 15;503 (Pt 3):479–88
O'Reilly K see **Friedman SR**
O'Reilly K see **Rose D**
O'Reilly KL see **Abdel-Rahman SM**
O'Reilly KL see **Cox HU**
O'Reilly KL see **Lin X**
O'Reilly KM see **Romero LM**
O'Reilly L see **Kravcik S**
O'Reilly LA, Harris AW, Strasser A. bcl-2 transgene expression promotes survival and reduces proliferation of CD3-CD4-CD8- T cell progenitors. Int Immunol 1997 Sep;9(9):1291–301
O'Reilly LA see **Grumont RJ**
O'Reilly LA see **O'Connor L**
O'Reilly M. The virtual doctor has arrived [news] CMAJ 1997 Dec 1;157(11):1600
OReilly M. "Take some action, take some risk," conference on rural recruiting told. CMAJ 1997 Oct 1;157(7):936–7
OReilly M. Plasma-collection plant has to overcome tainted-blood fallout in search for donors [see comments] CMAJ 1998 Feb 10;158(3):380–1 (0 ref.). Comment in: CMAJ 1998 May 19;158(10):1266.
OReilly M. A Marathon session: a town's MDs develop a philosophy to call their own. CMAJ 1998 Jun 2; 158(11):1516–7
OReilly M. For the Class of '98, the real-world education is about to begin. CMAJ 1998 Mar 24;158(6):793–5
O'Reilly M see **Carrillo C**
O'Reilly M see **Claesson-Welsh L**
O'Reilly M see **Hebert JC**
O'Reilly M see **Kennedy M**
O'Reilly MA, Staversky RJ, Stripp BR, Finkelstein JN. Exposure to hyperoxia induces p53 expression in mouse lung epithelium. Am J Respir Cell Mol Biol 1998 Jan; 18(1):43–50
O'Reilly MA, Stripp BR, Pryhuber GS. Epithelial-mesenchymal interactions in the alteration of gene expression and morphology following lung injury. Microsc Res Tech 1997 Sep 1;38(5):473–9 (71 ref.)
O'Reilly MA see **Krueger GG**
O'Reilly MA see **Paull AE**
O'Reilly MF see **Lancioni GE**
O'Reilly MJ see **Miklos JR**
O'Reilly MJ see **Mooney MJ**
O'Reilly MM see **Newman RB**
O'Reilly MS see **Boehm T**
O'Reilly MS see **Cao Y**
O'Reilly NJ see **Hancock DC**
O'Reilly NJ see **Hart SL**
O'Reilly PF see **Costello E**
O'Reilly PH. Crisis in bladder chemotherapy [letter] Lancet 1997 Nov 22;350(9090):1557
O'Reilly PH. Standardization of diuresis renography techniques [editorial] Nucl Med Commun 1998 Jan; 19(1):1–2
O'Reilly PH see **Collins GN**
O'Reilly PO see **Raab SS**
O'Reilly RC, Kapadia SB, Kamerer DB. Primary extracranial meningioma of the temporal bone. Otolaryngol Head Neck Surg 1998 May;118(5):690–4 (17 ref.)
O'Reilly RC see **Vecera SP**
O'Reilly RJ see **Boulad F**
O'Reilly RL see **Cernovsky ZZ**
O'Reilly S, Armstrong DK, Grochow LB. Life-threatening myelosuppression in patients with occult renal impairment receiving topotecan [letter] Gynecol Oncol 1997 Dec; 67(3):329–30
O'Reilly S, Baker SD, Sartorius S, Rowinsky EK, Finizio M,

Lubiniecki GM, Grochow LB, Gray JE, Pieniaszek HJ Jr, Donehower RC. A phase I and pharmacologic study of DMP 840 administered by 24-hour infusion. Ann Oncol 1998 Jan;9(1):101-4

O'Reilly S, Johnson KA, Bremsinger JD, Giardiello FM. Hereditary nonpolyposis colorectal cancer. Ann Oncol 1997 Nov;8(11):1151-6

O'Reilly S see **Hahm HA**

O'Reilly S see **Hoskins PJ**

O'Reilly S see **Lyttelton MP**

O'Reilly S see **McLeod RL**

O'Reilly S see **Rowinsky EK**

O'Reilly SA see **Spedding RL**

O'Reilly SC, Muir KR, Doherty M. Knee pain and disability in the Nottingham community: association with poor health status and psychological distress. Br J Rheumatol 1998 Aug;37(8):870-3

O'Reilly SE see **Connors JM**

O'Reilly SM see **Harte RJ**

O'Reilly T see **Chang JY**

Oreja-Guevara C see **Sindern E**

Orejarena LA, Vidaillet H Jr, DeStefano F, Nordstrom DL, Vierkant RA, Smith PN, Hayes JJ. Paroxysmal supraventricular tachycardia in the general population. J Am Coll Cardiol 1998 Jan;31(1):150-7

Orejas M see **MacCabe AP**

Orejas García C, Pascual Pascual T, Aizueta Alvarez A, Bazús González T, Martínez González del Río J, Escudero Bueno C. Tos como equivalente asmático. Características clínicas y funcionales. Estudio de 63 casos. Arch Bronconeumol 1998 May;34(5):232-6 (Eng. Abstr.) **(Spa)**

Orejas García MA see **García Menéndez L**

Orejas López V see **Ponce Campuzano A**

Orekhov AN, Andreeva ER, Mikhailova IA, Gordon D. Cell proliferation in normal and atherosclerotic human aorta: proliferative splash in lipid-rich lesions. Atherosclerosis 1998 Jul;139(1):41-8

Orekhov AN, Grünwald J. Effects of garlic on atherosclerosis. Nutrition 1997 Jul-Aug;13(7-8):656-63 (77 ref.)

Orekhov AN, Tertov VV. In vitro effect of garlic powder extract on lipid content in normal and atherosclerotic human aortic cells. Lipids 1997 Oct;32(10):1055-60

Orekhov AN, Tertov VV, Pivovarova EM. The effects of antihypertensive agents on atherosclerosis-related parameters of human aorta intimal cells. Cardiology 1998; 89(2):111-8

Orekhov AN, Tertov VV, Sobenin IA, Akhmedzhanov NM, Pivovarova EM. Antiatherosclerotic and antiatherogenic effects of a calcium antagonist plus statin combination: amlodipine and lovastatin. Int J Cardiol 1997 Dec 31;62 Suppl 2:S67-77

Orekhov AN see **Andreeva ER**

Orekhov AN see **Tertov VV**

Orekhov PIu see **Pokrovskiĭ AV**

Orekhov VIu see **Grabchuk IA**

Orekhova EM see **Kut'ina IK**

Orel J see **Solonynko I**

Orel L see **Auer H**

Orel S see **Solomon B**

Orel SG. High-resolution MR imaging for the detection, diagnosis, and staging of breast cancer. Radiographics 1998 Jul-Aug;18(4):903-12 (37 ref.)

Orel SG, Reynolds C, Schnall MD, Solin LJ, Fraker DL, Sullivan DC. Breast carcinoma: MR imaging before re-excisional biopsy. Radiology 1997 Nov;205(2):429-36

Orel V. The spectre of inbreeding in the early investigation of heredity. Pubbl Stn Zool Napoli II 1997;19(3):315-30

Orel V. Cloning, inbreeding, and history. Q Rev Biol 1997 Dec;72(4):437-40

Oreland L, Ekblom J, Garpenstrand H, Hallman J. Biological markers, with special regard to platelet monoamine oxidase (trbc-MAO), for personality and personality disorders. Adv Pharmacol 1998;42:301-4

Oreland L see **Ekblom J**

Oreland L see **Garpenstrand H**

Oreland L see **Gomes Trolin C**

Oreland L see **Grönvall JL**

Oreland L see **Löfberg C**

Oreland L see **Prince JA**

Oreland L see **Rinken A**

Oreland L see **Sihver S**

Oreland L see **Yassin MS**

Orell M see **Kvist L**

Orell S. Cytopathologie thyroïdienne. Arch Anat Cytol Pathol 1997;45(5):289-90 (Eng. Abstr.) **(Fre)**

Orellana C, Hernandez-Martí M, Martínez F, Castel V, Millán JM, Alvarez-Garijo JA, Prieto F, Badía L. Pediatric brain tumors: loss of heterozygosity at 17p and TP53 gene mutations. Cancer Genet Cytogenet 1998 Apr 15; 102(2):93-9

Orellana C, Martínez F, Hernandez-Martí M, Castel V, Cañete A, Prieto F, Badía L. A novel TP53 germ-line mutation identified in a girl with a primitive neuroectodermal tumor and her father. Cancer Genet Cytogenet 1998 Sep;105(2):103-8

Orellana C see **Ponce A**

Orellana H see **Mondragón-Sánchez R**

Orellana I see **Negredo E**

Orellana J see **Franco E**

Orellana M, Valdés E, Fernández J, Rodrigo R. Effects of chronic ethanol consumption on extramitochondrial fatty acid oxidation and ethanol metabolism by rat kidney. Gen Pharmacol 1998 May;30(5):719-23

Orellana M see **Rodrigo R**

Orellana P, Vial I, Prieto C, Rollán A, Olea E, Quintana JC, Foronda C, Pérez G, Astudillo S. Rol de la cintigrafía con glóbulos rojos-Tc-99m en la evaluación de hemorragia digestiva alta. Rev Med Chil 1998 Apr;126(4):413-8 (Eng. Abstr.) **(Spa)**

Orellana P see **Cooper P**

Orellana RE see **Duchateau PN**

Orellana SA, Avner ED. Cell and molecular biology of kidney development. Semin Nephrol 1998 May;18(3):233-43 (73 ref.)

Orellano EG, Girardini JE, Cricco JA, Ceccarelli EA, Vila AJ. Spectroscopic characterization of a binuclear metal site in Bacillus cereus beta-lactamase II. Biochemistry 1998 Jul 14;37(28):10173-80

Orelowitz MS see **Shevel E**

Orem A, Aliyazicioglu R, Kiran E, Vanizor B, Cimnocodeit G, Deger O. The relationship between nitric oxide production and activity of the disease in patients with psoriasis [letter] Arch Dermatol 1997 Dec;133(12):1606-7

Orem A, Efe H, Değer O, Cimşit G, Uydu HA, Vanizor B. Relationship between lipid peroxidation and disease activity in patients with Behçet's disease. J Dermatol Sci 1997 Nov; 16(1):11-6

Orem A see **Cimşit G**

Orem C see **Cimşit G**

Orem J, Mpanga L, Habyara E, Nambuya AM, Otim MA. Renal glycosuria treated as diabetes mellitus: case report. East Afr Med J 1997 Nov;74(11):740-2

Orem J, Vidruk EH. Activity of medullary respiratory neurons during ventilator-induced apnea in sleep and wakefulness. J Appl Physiol 1998 Mar;84(3):922-32

Oremek G see **Lenz T**

Oremek G see **Mondorf UF**

Oremek G see **Raedle J**

Oremek GM, Eigenbrodt E, Rädle J, Zeuzem S, Seiffert UB. Value of the serum levels of the tumor marker TUM2-PK in pancreatic cancer. Anticancer Res 1997 Jul-Aug; 17(4B):3031-3

Oremek GM, Kramer W, Seiffert UB, Jonas D. Diagnostic value of skeletal AP and PSA with respect to skeletal scintigram in patients with prostatic disease. Anticancer Res 1997 Jul-Aug;17(4B):3035-6

Oremland BS. Video production skills--a must in the physical therapy curriculum. J Biocommun 1997;24(2):6-11

Oremland RS see **Hancock TL**

Oremusová J see **Gregáň F**

Oren A, Bratbak G, Heldal M. Occurrence of virus-like particles in the Dead Sea. Extremophiles 1997 Aug; 1(3):143-9

Oren A see **Buchalo AS**

Oren A see **Gilboa-Garber N**

Oren A see **Harker M**

Oren A see **Miyasaki KT**

Oren A see **Nobel CK**

Oren A see **Ventosa A**

Oren B see **Tabenkin H**

Oren D see **Akçay MN**

Oren D see **Başoğlu M**

Oren DA. Heisenberg meets photobiology? [letter; comment] Science 1998 Feb 13;279(5353):969. Comment on: Science 1997 Nov 28;278(5343):1632-5.

Oren DA, Terman M. Tweaking the human circadian clock with light [comment] Science 1998 Jan 16;279(5349):333-4 . Comment on: Science 1998 Jan 16;279(5349):396-9.

Oren DA see **Corlc V**

Oren I, Temiz O, Yalçin I, Sener E, Akin A, Uçartürk N. Synthesis and microbiological activity of 5(or 6)-methyl-2-substituted benzoxazole and benzimidazole derivatives. Arzneimittelforschung 1997 Dec;47(12):1393-7

Oren I see **Azzam ZS**

Oren I see **Krivoy N**

Oren I see **Temiz O**

Oren I see **Yalçin I**

Oren M. Tumor suppressors. Teaming up to restrain cancer [news; comment] Nature 1998 Jan 15;391(6664):233-4. Comment on: Nature 1998 Jan 15;391(6664):295-8.

Oren M see **Ginsberg GM**

Oren M see **Gottlieb E**

Oren M see **Juven-Gershon T**

Oren M see **Niv Y**

Oren M see **Ori A**

Oren M see **Shaulian E**

Oren M see **Yardley G**

Oren M see **Zauberman A**

Oren PL see **Jansen PJ**

Oren R, Moshkowitz M, Odes S, Becker S, Keter D, Pomeranz I, Shirin C, Reisfeld I, Broide E, Lavy A, Fich A, Eliakim R, Patz J, Villa Y, Arber N, Gilat T. Methotrexate in chronic active Crohn's disease: a double-blind, randomized, Israeli multicenter trial. Am J Gastroenterol 1997 Dec;92(12):2203-9

Oren R, Shulman-Manor O, Stalnikowicz R, Ackerman Z, Eliakim R. Open-access endoscopy of the upper gastrointestinal tract: is it indicated and efficient? Retrospective and prospective studies in an Israeli population. Isr J Med Sci 1997 Dec;33(12):771-6

Oren R see **Bruck R**

Oren R see **Cooley RL**

Oren R see **Dekel B**

Oren R see **Laconi E**

Oren R see **Makhoul IR**

Oren R see **van de Borne P**

Oren S, Maslovsky I, Schlesinger M, Reisin L. Complement activation in patients with acute myocardial infarction treated with streptokinase. Am J Med Sci 1998 Jan; 315(1):24-9

Orena C see **Cucchi E**

Orenberg EK see **Burris HA 3rd**

Orenberg EK see **Kraus S**

Orenberg EK see **Swinehart JM**

Orencia AJ, Daviglus ML, Dyer AR, Walsh M, Greenland P, Stamler J. One-hour postload plasma glucose and risks of fatal coronary heart disease and stroke among nondiabetic men and women: the Chicago Heart Association Detection Project in Industry (CHA) Study. J Clin Epidemiol 1997 Dec;50(12):1369-76

Orend G, Hunter T, Ruoslahti E. Cytoplasmic displacement of cyclin E-cdk2 inhibitors p21Cip1 and p27Kip1 in anchorage-independent cells. Oncogene 1998 May; 16(20):2575-83

Orend KH see **Brinkmann A**

Orend KH see **Formentini A**

Orend KH see **Kapfer X**

Orend KH see **Kramer SC**

Orend KH see **Scharrer-Pamler R**

Orendáč M see **Kožich V**

Orendáč O see **Hyánek H**

Orendácová J see **Marsala J**

Orendi JL see **Kalin NH**

Orendorz-Frączkowska K see **Frączkowski K**

Orenga JV see **Ortega-Albás JJ**

Orenga Arnau VM see **Suárez-Varela MM**

Orengo C see **Huynen M**

Orengo C see **Jones S**

Orengo CA see **Das D**

Orengo CA see **Kunik ME**

Orengo CA see **Martin AC**

Orengo CA see **Nahas Z**

Orengo CA see **Workman RH Jr**

Orengo I, Lee MW. Surgical pearl: the "unsuture" technique for skin grafts. J Am Acad Dermatol 1998 May;38(5 Pt 1):758-9

Orengo I see **Albregts T**

Orengo I see **Rosen T**

Orengo I see **Stevens KR**

Orengo IF see **Krenek G**

Orengo MA see **Fontana V**

Orengo-Nania S, Best SJ, Spaeth GL, Samuelson TW. Early successful treatment of postoperative necrotizing pseudomonas scleritis after trabeculectomy. J Glaucoma 1997 Dec;6(6):433-5

Orengo-Nania S see **Gross RL**

Orens DK see **Kester L**

Orens J see **Sonett JR**

Orens JB see **Barnas GM**

Orens JB see **Conte JV**

Orensanz L see **Barón M**

Orensanz L see **Beneytez ME**

Orenshaw P, Crooke P. Atlas rotation following a blow on the neck [letter] Aust Fam Physician 1998 Jun;27(6):461-2

Orenstein A, Klein D, Kopolovic J, Winkler E, Malik Z, Keller N, Nitzan Y. The use of porphyrins for eradication of Staphylococcus aureus in burn wound infections. FEMS Immunol Med Microbiol 1997 Dec;19(4):307-14

Orenstein A, Kostenich G, Malik Z. The kinetics of protoporphyrin fluorescence during ALA-PDT in human malignant skin tumors. Cancer Lett 1997 Dec 9; 120(2):229-34

Orenstein A see **Smetana Z**

Orenstein DM. Exercise testing in cystic fibrosis [editorial; comment] Pediatr Pulmonol 1998 Apr;25(4):223-5. Comment on: Pediatr Pulmonol 1998 Apr;25(4):278-84.

Orenstein DM see **Orenstein SR**

Orenstein H see **Gorivodsky M**

Orenstein HB see **Brand JL**

Orenstein IH see **Truhlar RS**

Orenstein JM, Fox C, Tenner-Racz K, Racz P. Is HIV found in the cytoplasm of dendritic cells? [letter; comment] Am J Pathol 1997 Oct;151(4):1173-6. Comment on: Am J Pathol 1997 Feb;150(2):533-42.

Orenstein JM see **Blankenship LJ**

Orenstein JM see **Boldorini R**

Orenstein JM see **Kotler DP**

Orenstein JM see **Ray PE**

Orenstein JM see **Talal AH**

Orenstein JM see **Vávra J**

Orenstein SR. Infantile reflux: different from adult reflux. Am J Med 1997 Nov 24;103(5A):114S-119S (60 ref.)

Orenstein SR, DiLorenzo C, Orenstein DM, Shalaby TM, Deneault LG, Lutz JW. Isolated lower esophageal sphincter relaxation as "wave-suppressed" secondary peristalsis. Dysphagia 1997 Fall;12(4):207-11

Orenstein SR see **del Rosario JF**

Orenstein SR see **Fernando del Rosario J**

Orenstein SR see **Sigurdsson L**

Orenstein W see **Gershon AA**

Orentas DM see **Miller RH**

Orentas RJ, Lemas MV, Mullin MJ, Colombani PM, Schwarz K, Ambinder R. Feasibility of cellular adoptive immunotherapy for Epstein-Barr virus-associated lymphomas using haploidentical donors. J Hematother 1998

Jun;7(3):257–61

Orentlicher D. Practice guidelines: a limited role in resolving rationing decisions. J Am Geriatr Soc 1998 Mar; 46(3):369–72

Orentlicher RJ see **Neuman MI**

Orentreich DS see **Orentreich N**

Orentreich N, Orentreich DS. Dermabrasion. As a complement to dermatology. Clin Plast Surg 1998 Jan; 25(1):63–80 (34 ref.)

Orentreich N see **de Leon MJ**

Orentreich N see **Hiatt RA**

Orentreich N see **Malloy VL**

Orentreich N see **Moorman PG**

Orentreich N see **Thorburn CM**

Orentreich N see **Witherell HL**

Oreopoulos DG. Organ donation and kidney sales [letter] Lancet 1998 Aug 8;352(9126):484

Oreopoulos DG see **Afthentopoulos IE**

Oreopoulos DG see **Breborowicz A**

Oreopoulos DG see **Churchill DN**

Oreopoulos DG see **Korybalska K**

Oreopoulos DG see **Rao P**

Oreopoulos DG see **Thodis E**

Oreopoulos DG see **Thodis ED**

Oreopoulos DG see **Tzamaloukas AH**

Oreopoulos DG see **Vas S**

Oreopoulos DG see **Wieczorowska-Tobis K**

Oreper A see **Partin AW**

Orero A, González J, Prieto J. Antibióticos en los hogares españoles. Implicaciones médicas y socioeconómicas. Grupo de Estudio del Uso Racional de los Antibióticos Orales (URANO). Med Clin (Barc) 1997 Dec 6; 109(20):782–5 (Eng. Abstr.) **(Spa)**

Orero A see **Viudes A**

Orero M, Miguel-Sosa A, Miguel-García A, Carbonell F, Talavera JG, Tarín F, Carbonell F. Characterization of multiple myeloma plasma cells by B-B4 monoclonal antibody [letter; comment] Br J Haematol 1997 Oct; 99(1):238. Comment on: Br J Haematol 1996 Aug;94(2):318–23. Comment on: Br J Haematol 1997 Mar;96(3):655–7.

Orero T see **Miguel-García A**

Oresajo C see **Berardesca E**

Orescan DB see **Rodriguez M**

Oreshchenko AV see **Durnev AD**

Orešič M, Shalloway D. Specific correlations between relative synonymous codon usage and protein secondary structure. J Mol Biol 1998 Aug 7;281(1):31–48

Oresic V see **Sarćevic B**

Oreski B see **Zhao R**

Oreskovic K see **Pavic-Sladoljev D**

Oreskovic K see **Popovic L**

Oreskovic S, Kuzman M, Budak A, Vrcic-Keglevic M, Ivankovic A. Doctor in the house: trends in GPs home visiting in Croatia 1990–1995 compared to current trends in USA and UK. Coll Antropol 1997 Dec;21(2):595–608

Oresland T see **Goffeng AR**

Oreto G, Calabrò MP. High-degree AV block: what is the mechanism of intermittent conduction? J Cardiovasc Electrophysiol 1998 Jan;9(1):107–8

Oreto G see **Calabrò MP**

Oreto G see **Pappone C**

Oretskaya T see **Antsypovich S**

Oretskaya TS see **Tashlitskiĭ VN**

Oretskaya TS see **Zubin EM**

Orève S see **Salvetti A**

Orevillo C see **Fletcher DS**

Orewole Y see **Davies-Adetugbo AA**

Orezzi S see **Siragusa V**

Orezzoli AA see **González Nicolini MV**

Orfali KA see **Sugden MC**

Orfaly RM, McConkey JP, Regan WD. The fate of meniscal tears after anterior cruciate ligament reconstruction. Clin J Sport Med 1998 Apr;8(2):102–5

Orfanelli MT see **Béroud C**

Orfanidou D, Kalomenidis J, Rasidakis A, Papamichalis G, Toumbis M, Labaditis J, Sacharidou A, Papastamatiou H, Jordanoglou J. Immunohistochemical detection of p53 protein in neoplastic, preneoplastic and normal bronchial mucosa specimens obtained during diagnostic bronchoscopy. Oncol Rep 1998 May-Jun;5(3):763–9

Orfanò S see **Pittalis S**

Orfanos CE. Systemische Pharmakotherapie in der Dermatologie. Fortschritte und Herausforderungen. Hautarzt 1998 Jun;49(6):509–15 **(Ger)**

Orfanos CE, Zouboulis CC. Oral retinoids in the treatment of seborrhoea and acne. Dermatology 1998;196(1):140–7

Orfanos CE see **Almond-Roesler B**

Orfanos CE see **Chen W**

Orfanos CE see **Dietrich U**

Orfanos CE see **Dippel E**

Orfanos CE see **Farthmann B**

Orfanos CE see **Geilen CC**

Orfanos CE see **Heimann H**

Orfanos CE see **Husak R**

Orfanos CE see **Kodelja V**

Orfanos CE see **Kozlowska U**

Orfanos CE see **Krasagakis K**

Orfanos CE see **Müller-Wieprecht V**

Orfanos CE see **Paraskevaidis A**

Orfanos CE see **Ramaker J**

Orfanos CE see **Rosenberger A**

Orfanos CE see **Rosenberger AD**

Orfanos CE see **Schebesch C**

Orfanos CE see **Treudler R**

Orfanos CE see **Wieder T**

Orfanos CE see **Wölfer LU**

Orfanos CE see **Zouboulis CC**

Orfanos SE, Ehrhart IC, Barman S, Hofman WF, Catravas JD. Endothelial ectoenzyme assays estimate perfused capillary surface area in the dog lung. Microvasc Res 1997 Sep;54(2):145–55

Orfao A, López-Berges MC, Vidriales B, Ercilla G, Nieto MJ, Caballero MD, San Miguel J. Controversias en la determinación de CD34. Sangre (Barc) 1997 Apr;42 Suppl 1:7–9 **(Spa)**

Orfao A see **Bene MC**

Orfao A see **Briones J**

Orfao A see **Corrales JJ**

Orfao A see **Escribano L**

Orfao A see **García MV**

Orfao A see **García-Hernández B**

Orfao A see **García-Isidoro M**

Orfao A see **García-Montero AC**

Orfao A see **Gratama JW**

Orfao A see **Hernández MD**

Orfao A see **Laso FJ**

Orfao A see **Manso MA**

Orfao A see **Martínez A**

Orfao A see **Ocqueteau M**

Orfão A see **Pérez-Simón JA**

Orfao A see **Rodriguez AI**

Orfao A see **Ruiz-Argüelles A**

Orfao A see **Vallejo C**

Orfão M see **Marchiori PE**

Orfei F see **Bianchi M**

Orfeuvre H see **Guastalla JP**

Orfeuvre H see **Pujade-Lauraine E**

Orff C. Begrüssungsansprachen, Totenehrung. Eröffnungsansprachen, Ehrungen und Preise, Mitgliederversammlung. Langenbecks Arch Chir Suppl Kongressbd 1997;114:1–11 **(Ger)**

el-Orfi AH, Singh M, Giasuddin AS. Conjugal leprosy among Libyan patients [letter] Dermatology 1998;196(2):271–2

Orfi L, Larive CK, LeVine SM. Physicochemical characterization of psychosine by 1H nuclear magnetic resonance and electron microscopy. Lipids 1997 Oct; 32(10):1035–40

Orfila C, Lepert JC, Modesto A, Pipy B, Suc JM. IgA nephropathy complicating diabetic glomerulosclerosis. Nephron 1998;79(3):279–87

Orfila J see **Anarratone F**

Orfila J see **Borrego MJ**

Orfila J see **Kabeya B**

(Orfila MJ) Schöldström U. Doktor Orfila från Menorca ett ockult skyddshelgon för Strindberg. Lakartidningen 1998 Aug 19;95(34):3575 **(Swe)**

Orford JE, Gollow I, Brennan B, Hallam L. Fine needle aspiration biopsy in children. Aust N Z J Surg 1997 Nov; 67(11):785–8

Orford RL, Robinson C, Haydon JM, Patient RK, Guille MJ. The maternal CCAAT box transcription factor which controls GATA-2 expression is novel and developmentally regulated and contains a double-stranded-RNA-binding subunit. Mol Cell Biol 1998 Sep;18(9):5557–66

Orford SJ, Timmis JN. Specific expression of an expansin gene during elongation of cotton fibres. Biochim Biophys Acta 1998 Jul 9;1398(3):342–6

Orgad S, Nelson H, Segal D, Nelson N. Metal ions suppress the abnormal taste behavior of the Drosophila mutant malvolio. J Exp Biol 1998 Jan;201 (Pt 1):115–20

Orgad U see **Schlosberg A**

Organ A see **Okafo G**

Organ CH Jr. The unfolding legacy of Charles R. Drew. Am J Surg 1998 Jan;175(1):65–8

Organ CH Jr. 50 years of meetings. The Southwestern Surgical Congress. Am J Surg 1998 Mar;175(3A Suppl):11S–60S

Organ CH Jr. The Pacific Coast Surgical Association [editorial] Arch Surg 1998 Aug;133(8):808

Organ CH Jr, Kosiba M. The history of the Southwestern Surgical Congress: 1949–1998. Introduction. Am J Surg 1998 Mar;175(3A Suppl):2S–9S

Organ CH Jr, Porter JM. General surgery. JAMA 1998 Aug 12;280(6):495–6 (12 ref.)

Organ CH Jr see **Sharma R**

Organ EL see **Qu S**

Organ G see **Graido-Gonzalez E**

Organ S see **Manta JP**

Organ SW, Nirschl RP, Kraushaar BS, Guidi EJ. Salvage surgery for lateral tennis elbow. Am J Sports Med 1997 Nov-Dec;25(6):746–50

Organisciak DT, Darrow RM, Barsalou L, Darrow RA, Kutty RK, Kutty G, Wiggert B. Light history and age-related changes in retinal light damage. Invest Ophthalmol Vis Sci 1998 Jun;39(7):1107–16

Organista KC see **Organista PB**

Organista PB, Organista KC, Soloff PR. Exploring AIDS-related knowledge, attitudes, and behaviors of female Mexican migrant workers. Health Soc Work 1998 May;23(2):96–103

Orgaz A see **Sicard GA**

Orge M de la G see **D'Oliveira Júnior A**

Orgebin-Crist MC see **Abou-Haila A**

Orgebin-Crist MC see **Lareyre JJ**

Orgeig S, Smits AW, Daniels CB, Herman JK. Surfactant regulates pulmonary fluid balance in reptiles. Am J Physiol 1997 Dec;273(6 Pt 2):R2013–21

Orgeig S see **Lopatko OV**

Orgeig S see **Sullivan LC**

Orgel D see **Hecker-Kia A**

Orgel HA see **Meltzer EO**

(Orgel L), Oehlenschläger F, Eigen M. 30 years later—a new approach to Sol Spiegelman's and Leslie Orgel's in vitro evolutionary studies. Dedicated to Leslie Orgel on the occasion of his 70th birthday. Orig Life Evol Biosph 1997 Dec;27(5–6):437–57

Orgel LE. Polymerization on the rocks: theoretical introduction. Orig Life Evol Biosph 1998 Jun;28(3):227–34

Orgel LE see **Hill AR Jr**

Orgel LE see **Kozlov IA**

Orgel LE see **Liu R**

Orgel LE see **Schmidt JG**

Orgera A see **Sparagna A**

Orgeur P see **Nowak R**

Orgill DP, Butler C, Regan JF, Barlow MS, Yannas IV, Compton CC. Vascularized collagen-glycosaminoglycan matrix provides a dermal substrate and improves take of cultured epithelial autografts. Plast Reconstr Surg 1998 Aug;102(2):423–9

Orgill DP, Ehret FW, Regan JF, Glowacki J, Mulliken JB. Polyethylene glycol/microfibrillar collagen composite as a new resorbable hemostatic bone wax. J Biomed Mater Res 1998 Mar 5;39(3):358–63

Orgill DP, Solari MG, Barlow MS, O'Connor NE. A finite-element model predicts thermal damage in cutaneous contact burns. J Burn Care Rehabil 1998 May-Jun; 19(3):203–9

Orgill DP, Yannas IV. Design of an artificial skin. IV. Use of island graft to isolate organ regeneration from scar synthesis and other processes leading to skin wound closure. J Biomed Mater Res 1998 Mar 15;39(4):531–5

Orgill DP see **Abramson DL**

Orgill DP see **Butler CE**

Orgill DP see **Capelouto CC**

Orgill DP see **Compton CC**

Orgill J see **Fluck E**

Orgnero de Gaisán E, Maldonado C, Diaz Gavier MF, Aoki A. Diversity of pituitary cells in primary cell culture. An immunocytochemical study. Anat Anz 1997 Oct; 179(5):453–60

Orgnero-Gaisán E see **Masini-Repiso AM**

Orgogozo JM. Advantages and disadvantages of neurological scales. Cerebrovasc Dis 1998 Mar;8 Suppl 2:2–7 (18 ref.)

Orgogozo JM see **Dartigues JF**

Orgogozo JM see **De Deyn PP**

Orgogozo JM see **Fabrigoule C**

Orgogozo JM see **Lemeshow S**

Orgogozo JM see **Rouch-Leroyer I**

Orgován G see **Pozsár J**

Orgován G see **Viczena P**

Orgován G see **Záborszky Z**

Orgül S see **Bohdanecka Z**

Orgül S see **Flammer J**

Orgül S see **Koçak I**

Orgül S see **Lietz A**

Orha I see **Tatu-Chiţoiu G**

Orhan B, Yalçin S, Evrensel T, Yerci O, Manavoğlu O. Successful treatment of cranial metastases of extrapulmonary small cell carcinoma with chemotherapy alone. Med Oncol 1998 Apr;15(1):66–9

Orhan D see **Sak SD**

Orhan F see **Aslan Y**

Orhan F see **Aynaci FM**

Orhan M, Onerci M. Intranasal endoscopic silicone intubation for congenital obstruction of the nasolacrimal duct in children. Int J Pediatr Otorhinolaryngol 1997 Sep 18;41(3):273–8

Orhan M see **Akman A**

Orhan M see **Güray E**

Orhan M see **Kadayifçilar SC**

Orhan M see **Sargon MF**

Orhan Y see **Ozbey N**

Orhede E see **Bøggild H**

Orhede E see **Jensen MV**

Orhede E see **Xu Y**

Orho M, Bosshard NU, Buist NR, Gitzelmann R, Aynsley-Green A, Blümel P, Gannon MC, Nuttall FQ, Groop LC. Mutations in the liver glycogen synthase gene in children with hypoglycemia due to glycogen storage disease type 0. J Clin Invest 1998 Aug 1;102(3):507–15

Orho M see **Klannemark M**

Orho M see **Melander O**

Orholm M see **Kanters JK**

Orhon E see **Pabuçcu R**

Ori A, Zauberman A, Doitsh G, Paran N, Oren M, Shaul Y. p53 binds and represses the HBV enhancer: an adjacent enhancer element can reverse the transcription effect of p53. EMBO J 1998 Jan 15;17(2):544–53

Ori C see **Zanette G**

Ori J, Yoshikai T, Yoshimura S, Takenaka S. Persistent hyperplastic primary vitreous (PHPV) in two Siberian husky dogs. J Vet Med Sci 1998 Feb;60(2):263–5

Ori M see **Dórea EL**

Ori T see **Iseki J**

Ori Y, Korzets A, Gruzman C, Chagnac A, Zevin D, Weinstein T, Herman M, Gafter U. Postoperative rhabdomyolysis in patients with end-stage renal failure. Am J Kidney Dis 1998 Mar;31(3):539–44

Ori Y see Chagnac A

Ori Y see Korzets A

Ori Y see Weinstein T

Oria A. Enfermedad de Caroli: un dilema terapéutico en una patología mal definida. Acta Gastroenterol Latinoam 1998; 28(2):227. Comment on: Acta Gastroenterol Latinoam 1998 ;28(2):209–11. **(Spa)**

Oria E, Jáuregui A, Iriarte A, Olondriz J, Anderiz B, Pérez de Ciriza JA, Lafita J, Cameo MV, Roldán E. Fármacos adelgazantes: Composición de preparados magistrales prescritos en Navarra. An Med Interna 1997 Jun; 14(6):275–81 (Eng. Abstr.). Comment in: An Med Interna 1997 Jun;14(6):271–4. Comment in: An Med Interna 1998 May;15(5):287–8. **(Spa)**

Oria J see Ramírez-Silva L

O'Riain J see Narins PM

O'Riain JM see Clutton-Brock TH

Oriaku GI see Tian G

Orian JM, Slavin A, Ayers MM, Bernard CC. Delayed and incomplete myelination in a transgenic mouse mutant with abnormal oligodendrocytes. J Neurosci Res 1997 Dec 1; 50(5):809–20

Orian-Rousseau V, Aberdam D, Rousselle P, Messent A, Gavrilovic J, Meneguzzi G, Kedinger M, Simon-Assmann P. Human colonic cancer cells synthesize and adhere to laminin-5. Their adhesion to laminin-5 involves multiple receptors among which is integrin alpha2beta1. J Cell Sci 1998 Jul 30;111 (Pt 14):1993–2004

Oriani A see Annaloro C

Oriani A see Lambertenghi Deliliers G

Oriani A see Soligo DA

Orias E. Mapping the germ-line and somatic genomes of a ciliated protozoan, Tetrahymena thermophila. Genome Res 1998 Feb;8(2):91–9 (63 ref.)

Orias M, Velázquez H, Tung F, Lee G, Desir GV. Cloning and localization of a double-pore K channel, KCNK1: exclusive expression in distal nephron segments. Am J Physiol 1997 Oct;273(4 Pt 2):F663–6

Oriba HA, Snow SN. Tumors of the nasal columella treated by Mohs micrographic surgery. Laryngoscope 1997 Dec; 107(12 Pt 1):1647–50

Oriba HA, Stanley R, Snow SN, Mohs FE. Oral malignant melanoma treated with Mohs micrographic surgery by fixed-tissue technique. Arch Otolaryngol Head Neck Surg 1998 Feb; 124(2):199–201

Oriba HA, Tauscheck A, Snow SN. Basal-cell carcinoma of the finger: a case report and review of the literature. J Hand Surg [Am] 1997 Nov;22(6):1103–6 (21 ref.)

Oriba HA see Snow SN

(Oribasius), Lascaratos J, Cohen M, Voros D. Plastic surgery of the face in Byzantium in the fourth century. Plast Reconstr Surg 1998 Sep;102(4):1274–80

Oribe D see Aguirre JM

Orido Y, Kokaze A, Akamatsu T, Takashima Y, Yoshida M. Ultrastructure of the foregut and associated glands in the lung fluke, Paragonimus miyazakii (Digenea: Troglotrematidae), with particular reference to their functional roles. J Morphol 1998 Jul;237(1):43–52

Orie JE see Wolz DE

Orie NN, Osirim FE. Insulin therapy could prevent salt-induced high blood pressure in diabetes mellitus. East Afr Med J 1997 Sep;74(9):579–81

Oriehy A see Hammad TA

Oriel JD. Moritz Kaposi (1837–1902). Int J STD AIDS 1997 Nov;8(11):715–7

Oriel K see Brown RL

Oriel KA, Fleming MF. Screening men for partner violence in a primary care setting. A new strategy for detecting domestic violence. J Fam Pract 1998 Jun;46(6):493–8

O'Rielly JL, Bertone AL, Genovese RL. Treatment of a chronic comminuted fracture of the fibula in a horse. J Am Vet Med Assoc 1998 Feb 1;212(3):396–8

Orientale E Jr. Ten tips for effective teaching. Fam Med 1998 May;30(5):326–7

Oriente A see Postiglione A

Oriente F see Formisano P

Oriente P see Colao A

Oriente P see del Puente A

Oriente P see Marcolongo R

Oriente P see Roux C

Orienti I see Bugamelli F

Orienti L see Moroni A

Orienti L see Rocca M

Origasa H. [Meta-analysis of clinical trials for chemotherapy in cancer] Gan To Kagaku Ryoho 1998 Sep;25(11):1641–9 (28 ref.) (Eng. Abstr.) **(Jpn)**

Origasa H. Accumulating scientific evidence in cardiology with special reference to the Japanese contribution. Heart Vessels 1997;Suppl 12:142–7

Origasa H. [Quality of life evaluation in clinical research with diabetic patients] Nippon Rinsho 1997 Nov;55 Suppl:706–10 (20 ref.) **(Jpn)**

Origgi D see Falini A

Origgi L, Vanoli M, Carbone A, Grasso M, Scorza R. Central nervous system involvement in patients with HCV-related cryoglobulinemia. Am J Med Sci 1998 Mar;315(3):208–10

Origgi L, Vanoli M, Lunghi G, Carbone A, Grasso M, Scorza R. Hepatitis C virus genotypes and clinical features in hepatitis C virus-related mixed cryoglobulinemia. Int J Clin Lab Res 1998;28(2):96–9

Origitano TC see Guppy KH

Origitano TC see Yoo K

Origlia C see Sacco M

Origliani G see Modena MG

Origuchi N, Shigematsu H, Muto T. Anplag, a selective 5-HT2 receptor antagonist, reduces stenosis induced by balloon injury in the hypercholesterolaemic rabbit. Int Angiol 1997 Sep;16(3):204–9

Origuchi N, Shigematsu H, Nunokawa M, Muto T, Esaki Y. Grossly punched-out lesions in the aorto-iliac region can be histologically classified as false, pseudo-false, or disguised aneurysm. Int Angiol 1997 Sep;16(3):180–4

Origuchi N see Okano T

Origuchi N see Yazaki Y

Origuchi T see Eguchi K

Origuchi T see Migita K

Orihara A see Numano M

Orihara H, Ishii K, Iwata R, Fujiwara T, Itoh M. [Three-dimensional positron emission tomography imaging system and its application for medical use] Nippon Rinsho 1997 Aug;55(8):2148–55 (9 ref.) (Eng. Abstr.) **(Jpn)**

Orihara H see Fujiwara T

Orihara M see Kano Y

Orihara N, Furihata K, Seto H. Studies on the biosynthesis of terpenoidal compounds produced by actinomycetes. 2. Biosynthesis of carquinostatin B via the non-mevalonate pathway in Streptomyces exfoliatus [letter] J Antibiot (Tokyo) 1997 Nov;50(11):979–81

Orihara N, Furihata K, Seto H. Studies on the biosynthesis of terpenoidal compounds produced by actinomycetes. 2. Biosynthesis of carquinostatin B via the non-mevalonate pathway in Streptomyces exfoliatus [letter] J Antibiot (Tokyo) 1997 Nov;50(11):979–81

Orihara N, Kuzuyama T, Takahashi S, Furihata K, Seto H. Studies on the biosynthesis of terpenoid compounds produced by actinomycetes. 3. Biosynthesis of the isoprenoid side chain of novobiocin via the non-mevalonate pathway in Streptomyces niveus. J Antibiot (Tokyo) 1998 Jul;51(7):676–8

Orihara Y see Kubo S

Orihara Y see Pounder D

Orihara Y see Pounder DJ

Orihara YI, Kishikawa M, Ono K. The fates of the callosal neurons in neocortex after bisection of the corpus callosum, using the technique of retrograde neuronal labeling with two fluorescent dyes. Brain Res 1997 Dec 19;778(2):393–6

Orihashi K, Matsuura Y, Ishihara H, Hamanaka Y, Sueda T, Kanehiro K, Fujimoto M. [Surgical treatment of infective endocarditis] Rinsho Kyobu Geka 1988 Aug;8(4):408–14 (Eng. Abstr.) **(Jpn)**

Orihashi K, Matsuura Y, Sueda T, Shikata H, Mitsui N, Sueshiro M. Accidental entry of an implantable cardioverter defibrillator lead into the left hepatic vein detected by transesophageal echocardiography. Pacing Clin Electrophysiol 1998 Mar;21(3):617–9

Orihashi K, Matsuura Y, Sueda T, Shikata H, Morita S, Hirai S, Sueshiro M, Okada K. Abdominal aorta and visceral arteries visualized by transgastric echocardiography: technical considerations. Hiroshima J Med Sci 1997 Dec; 46(4):151–7

Orihashi K, Matsuura Y, Sueda T, Shikata H, Morita S, Hirai S, Sueshiro M, Okada K. Flow velocity of central retinal artery and retrobulbar vessels during cardiovascular operations. J Thorac Cardiovasc Surg 1997 Dec; 114(6):1081–7

Orihashi K, Matsuura Y, Sueda T, Shikata H, Morita S, Hirai S, Sueshiro M, Okada K. Abdominal aorta and visceral arteries visualized with transesophageal echocardiography during operations on the aorta. J Thorac Cardiovasc Surg 1998 Apr;115(4):945–7

Orihashi K see Hirai S

Orihashi K see Hotei H

Orihashi K see Okada K

Orihashi K see Sueda T

Orihashi K see Watari M

Orihel TC, Eberhard ML. Zoonotic filariasis. Clin Microbiol Rev 1998 Apr;11(2):366–81 (82 ref.)

Orihuela A see Price EO

Orihuela CJ, Watson DA. Poor man's dot-blot apparatus. Biotechniques 1997 Dec;23(6):1010

Orihuela E, Herbert FB, Goodacre BW. Percutaneous management of benign adrenal cysts: a treatment option in selected cases. J Endourol 1998 Jun;12(3):251–3

Orihuela E, Kocurek JN, Warren MM. Value of prostatic cancer screening in patients treated for benign prostatic hyperplasia with medical or minimally invasive modalities. Arch Esp Urol 1997 Sep;50(7):821–4

Orihuela E see Chakrabarti P

Orihuela E see Serafini AN

Orihuela F see García Ordóñez MA

Orii A see Horiuchi A

Orii H see Ogawa K

Orii H see Watanabe K

Orii K, Umemura T, Matsuzawa M, Yoshie T, Tamura Y, Yamamura N, Iijima Y, Nagata A, Shirota H, Nakamura T. [A case of primary malignant fibrous histiocytoma of the gallbladder and a review of the cases in Japan] Nippon Shokakibyo Gakkai Zasshi 1998 Feb;95(2):161–6 (17 ref.) **(Jpn)**

Orii K see Tanaka E

Orii KE, Aoyama T, Wakui K, Fukushima Y, Miyajima H, Yamaguchi S, Orii T, Kondo N, Hashimoto T. Genomic and mutational analysis of the mitochondrial trifunctional protein beta-subunit (HADHB) gene in patients with trifunctional protein deficiency. Hum Mol Genet 1997 Aug; 6(8):1215–24

Orii KE see Aoyama T

Orii KO, Saito-Ohara F, Ikeuchi T, Orii T, Kondo N, Aoyama T, Hashimoto T. Assignment of the gene for very-long-chain acyl-CoA dehydrogenase (Acadvl) to mouse chromosome band 11B2-B5 by in situ hybridization. Cytogenet Cell Genet 1997;78(1):25–6

Orii KO see Kaneko H

Orii R see Hayashida M

Orii S, Nakamura S, Sugai T, Habano W, Akasaka I, Nakasima F, Kazama H, Hasimoto Y, Takahasi H, Sugawara M, Sato S. Hyperplastic (metaplastic) polyposis of the colorectum associated with adenomas and an adenocarcinoma. J Clin Gastroenterol 1997 Jul; 25(1):369–72

Orii S see Takahashi H

Orii T. [Introduction to peroxisomal disorders] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):295–8 (17 ref.) **(Jpn)**

Orii T, Ohkohchi N, Kato H, Doi H, Hirano T, Sekiguchi S, Akamatsu Y, Satomi S. Liver transplantation for severe hypoxemia caused by patent ductus venosus. J Pediatr Surg 1997 Dec;32(12):1795–7

Orii T see Bunge S

Orii T see Fukao T

Orii T see Fukuda S

Orii T see Fukumori T

Orii T see Imamura A

Orii T see Inoue K

Orii T see Isogai K

Orii T see Iwata S

Orii T see Orii KE

Orii T see Orii KO

Orii T see Shimozawa N

Orii T see Sukegawa K

Orii T see Suzuki Y

Orii T see Tsukamoto S

Orii T see Watanabe H

Orii Y. Determination and novel features of the absolute absorption spectra of the heme a moieties in cytochrome c oxidase. J Bioenerg Biomembr 1998 Feb;30(1):47–53 (51 ref.)

Orii Y see Dikshit KL

Orii Y see Hirano T

Orii Y see Mizukami Y

Orii Y see Ohta H

Orija OB see Haruna AY

Orija OB see Lawal RA

Orija OB see Malomo IO

Orija OB see Suleiman TG

Orikasa C see Weiland NG

Orikasa H, Katayama I. Differentiating ischemic colitis from other colitides [letter; comment] Am J Surg Pathol 1998 Jun;22(6):773–4. Comment on: Am J Surg Pathol 1997 Jun;21(6):706–10.

Orikasa K, Orikasa S, Horii A. Identification of a 700-kb region of common allelic loss in chromosome bands 3p14.3-p21.1 in human renal cell carcinoma. Cancer Genet Cytogenet 1998 Jul 15;104(2):104–10

Orikasa K see Sakurada A

Orikasa M see Kawachi H

Orikasa M see Kobayashi H

Orikasa M see Nakayama H

Orikasa M see Yanase H

Orikasa S, Fukuzaki A. [Obstructive nephropathy] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):688–90 (20 ref.) **(Jpn)**

Orikasa S see Hatakeyama T

Orikasa S see Hoshi S

Orikasa S see Kaneda T

Orikasa S see Kaneto H

Orikasa S see Kato M

Orikasa S see Konda R

Orikasa S see Mao H

Orikasa S see Nakagawa H

Orikasa S see Namiki S

Orikasa S see Orikasa K

Orikasa S see Satoh M

Orikasa S see Takeda A

Orikasa S see Tokuyama S

Orikasa Y see Ishigai M

Orikoshi H see Tsujibo H

Orima H, Fujita M. Computed tomographic findings of experimentally induced neurogenic muscular atrophy in dogs. J Vet Med Sci 1997 Aug;59(8):729–31

Orima H see Kawakami E

Orime Y. [Early stage driving mode and weaning method of ventricular assist device] Rinsho Kyobu Geka 1988 Jun; 8(3):242–6 (Eng. Abstr.) **(Jpn)**

Orime Y, Shiono M, Hata H, Yagi S, Tsukamoto S, Okumura H, Nakata K, Kimura S, Sezai A, Sezai Y. Clinical experiences of percutaneous cardiopulmonary support: its effectiveness and limit. Artif Organs 1998 Jun;22(6):498–501

Orime Y see Hehrlein FW

Orime Y see Maeda H

Orime Y see **Sezai A**
Orime Y see **Sezai Y**
Orime Y see **Tsukamoto S**
Orimo A, Inoue S, Minowa O, Ikeda K, Hiroi H, Ogawa S, Watanabe T, Kuno J, Noda T, Muramatsu M. [New medicinal action of native hormone]
Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:44P–49P (9 ref.) (Eng. Abstr.) **(Jpn)**
Orimo A see **Ikeda K**
Orimo A see **Inoue S**
Orimo A see **Ogawa S**
Orimo A see **Okuda A**
Orimo A see **Watanabe T**
Orimo H. [Prevention and treatment of osteoporosis]
Nippon Ronen Igakkai Zasshi 1998 Feb;35(2):87–91 (8 ref.) **(Jpn)**
Orimo H. [History of International Association of Gerontology (IAG)] Nippon Ronen Igakkai Zasshi 1998 Mar;35(3):178–85 **(Jpn)**
Orimo H, Ikejima M, Nakajima E, Emi M, Shimada T. A novel missense mutation and frameshift mutations in the type II receptor of transforming growth factor-beta gene in sporadic colon cancer with microsatellite instability.
Mutat Res 1998 May;382(3–4):115–20
Orimo H see **Ikeda M**
Orimo H see **Inoue S**
Orimo H see **Ishikawa M**
Orimo H see **Kasugai Y**
Orimo H see **Tsukamoto K**
Orimo S, Sato H, Ozawa E, Yasui H, Tuchiya K. [An autopsied case of purulent meningitis associated with ocular flutter] No To Shinkei 1998 May;50(5):469–72 (Eng. Abstr.) **(Jpn)**
Orimo S see **Suzuki Y**
Orimoto K, Tsuchiya H, Sakurai J, Nishizawa M, Hino O. Identification of cDNAs induced by the tumor suppressor Tsc2 gene using a conditional expression system in Tsc2 mutant (Eker) rat renal carcinoma cells.
Biochem Biophys Res Commun 1998 Jun 29;247(3):728–33
Orimoto K see **Urakami S**
Orinak A see **Semenova OP**
Oringer RJ, Fiorellini JP, Koch GG, Sharp TJ, Nevins ML, Davis GH, Howell TH. Comparison of manual and automated probing in an untreated periodontitis population.
J Periodontol 1997 Dec;68(12):1156–62
Orino A see **Yabu M**
Orino K, Eguchi K, Nakayama T, Yamamoto S, Watanabe K. Sequencing of cDNA clones that encode bovine ferritin H and L chains.
Comp Biochem Physiol B Biochem Mol Biol 1997 Nov; 118(3):667–73
Orino T see **Harada K**
Orino T see **Kinugasa S**
Orino T see **Kondo K**
Orino T see **Morita T**
Orino T see **Nishimoto M**
Orino T see **Tokitsu K**
Orio F see **Bellastella A**
Orio F see **Lombardi G**
Orio F Jr see **Colao A**
Orio F Jr see **Merola B**
Orio M see **Rivera P**
Oriol A see **Arambarri M**
Oriol A see **Hernández JA**
Oriol A see **Navarro JT**
Oriol A see **Ribera JM**
Oriol G see **Arnaud N**
Oriol G see **Arnaud-Barbe N**
Oriol G see **Mallet F**
Oriol P see **Campos L**
Oriol R see **Breton C**
Oriol R see **Costache M**
Oriol R see **Gallet PF**
Oriol R see **Le Pendu J**
Oriola J, Páramo C, Halperin I, García-Mayor RV, Rivera-Fillat F. Novel point mutation in exon 10 of the RET proto-oncogene in a family with medullary thyroid carcinoma. Am J Med Genet 1998 Jul 7;78(3):271–3
Oriola J see **Fernández-Llama P**
Orioli D see **Zacchi P**
Orioli IM, Ribeiro MG, Castilla EE. Male to male transmission of supernumerary nipples [letter; comment] Am J Med Genet 1997 Nov 28;73(1):100. Comment on: Am J Med Genet 1997 Mar 17;69(2):194–5.
Orioli P see **Calamai P**
Oriolowo A see **Viswanath YK**
Orion E, Brenner S. Scleroderma renal crisis in association with essential oils [letter] Acta Derm Venereol 1998 May; 78(3):230
Orion E, Paulsen E, Andersen KE, Menné T. Comparison of simultaneous patch testing with parthenolide and sesquiterpene lactone mix. Contact Dermatitis 1998 Apr; 38(4):207–8
O'Riordain DS see **Kelly JL**
O'Riordain DS see **Teh SH**
O'Riordain G see **Inschlag C**
O'Riordain MG see **de Beaux AC**
O'Riordain MG see **Kelly JL**
O'Riordain MG see **Mulligan ED**
O'Riordan CR see **Cantiello HF**
O'Riordan DC, Horgan LF. Intestinal obstruction following transabdominal pre-peritoneal laparoscopic inguinal hernia repair: comment [letter; comment] Aust N Z J Surg 1998 Jan;68(1):75. Comment on: Aust N Z J Surg 1997 Feb-Mar;67(2–3):142–3.
O'Riordan DC, Horgan LF. Potential for recurrence of an inguinal hernia after open repair with a preshaped mesh [letter] Eur J Surg 1998 Jan;164(1):75
O'Riordan DC, Shaper N. Unsupervised surgical training. Other specialties can learn from level of supervision of surgical training [letter; comment] BMJ 1997 Nov 15; 315(7118):1307. Comment on: BMJ 1997 Jun 21;314(7097):1803–4.
O'Riordan J see **Finch T**
O'Riordan JA. Pheochromocytomas and anesthesia.
Int Anesthesiol Clin 1997 Fall;35(4):99–127 (139 ref.)
O'Riordan JI, Losseff NA, Phatouros C, Thompson AJ, Moseley IF, MacManus DG, McDonald WI, Miller DH. Asymptomatic spinal cord lesions in clinically isolated optic nerve, brain stem, and spinal cord syndromes suggestive of demyelination. J Neurol Neurosurg Psychiatry 1998 Mar;64(3):353–7
O'Riordan JI, Thompson AJ, Kingsley DP, MacManus DG, Kendall BE, Rudge P, McDonald WI, Miller DH. The prognostic value of brain MRI in clinically isolated syndromes of the CNS. A 10-year follow-up. Brain 1998 Mar;121 (Pt 3):495–503
O'Riordan JI see **Gawne-Cain ML**
O'Riordan JL. Rickets, from history to molecular biology, from monkeys to YACS. J Endocrinol 1997 Sep;154 Suppl:S3–13 (51 ref.)
O'Riordan JM see **Gardiner N**
O'Riordan K, Fitzgerald GF. Determination of genetic diversity within the genus Bifidobacterium and estimation of chromosomal size. FEMS Microbiol Lett 1997 Nov 15; 156(2):259–64
O'Riordan K, Fitzgerald GF. Evaluation of bifidobacteria for the production of antimicrobial compounds and assessment of performance in cottage cheese at refrigeration temperature. J Appl Microbiol 1998 Jul;85(1):103–14
O'Riordan MA see **Davis ID**
O'Riordan SE, Farkas AG. Maternal death due to cerebral toxoplasmosis. Br J Obstet Gynaecol 1998 May; 105(5):565–6
O'Riordan TG see **Palmer LB**
Oriot D, Nasimi A, Berthier M, Marlin S, Hubert A, Follet-Bouhamed C. Lactate and anion gap in asphyxiated neonates [letter; comment]
Arch Dis Child Fetal Neonatal Ed 1998 Jan;78(1):F80. Comment on: Arch Dis Child Fetal Neonatal Ed 1997 Jan;76(1):F15–20.
Oriot D, Nassimi A. Hypertension intracrânienne de l'enfant: de la physiopathologie à la prise en charge thérapeutique.
Arch Pediatr 1998 Jul;5(7):773–82 (Eng. Abstr.) **(Fre)**
Oriot D see **Berthier M**
Oriot D see **Nasimi A**
Oriot D see **Saulnier JP**
Oriowo MA. Neural inhibition in the rat lower esophageal sphincter: role of beta 3-adrenoceptor activation.
Gen Pharmacol 1998 Jan;30(1):37–41
Oriowo MA see **Adeagbo AS**
Oriowo MA see **Khoursheed M**
Oriowo MA see **Yousif M**
Oriowo OM, Chou BR, Cullen AP, Robinson BE. Occupational exposure to optical radiation and the ocular health status of glassblowers. Ophthalmic Physiol Opt 1997 Nov;17(6):483–91
Oris JT see **Bailer AJ**
Oris JT see **Levine SL**
Orisaka M, Koyamada K, Suzuki Z, Itoh T, Harano K, Harano T. [Beta(+)-thalassemia (-31CapA—>G) homozygosity discovered on the mass medical examination: diagnosis for beta-thalassemia and DNA analysis] Rinsho Byori 1998 Mar;46(3):259–64 (Eng. Abstr.) **(Jpn)**
Oriscello RG see **O'Connor FG**
Orishchenko NV see **Gaida AV**
Orishchenko NV see **Mingalyov PG**
Orisio S see **Bruzzi I**
Oristrell J see **Cid MC**
Oristrell J see **Coll-Vinent B**
Oristrell Salvá J see **Segura-Porta F**
Orita H, Kobayashi M, Shimanuki T, Fukasawa M, Abe H, Washio M. [Comparison of cold blood and cold crystalloid cardioplegia by intramyocardial tissue PCO2]
Rinsho Kyobu Geka 1987 Aug;7(4):358–61 (Eng. Abstr.) **(Jpn)**
Orita H see **Korenaga D**
Orita H see **Sato S**
Orita H see **Sugimoto T**
Orita K see **Ariyasu T**
Orita K see **Konishi K**
Orita K see **Oka Y**
Orita K see **Shin R**
Orita K see **Yerdel MA**
Orita S see **Gu T**
Orita S see **Kano H**
Orita S see **Sakaguchi G**
Orita S see **Takahashi S**
Orita SI see **Hirose M**
Orita T, Tsurutani T, Kitahara T. P2 aneurysm approached via the temporal horn: technical case report.
Neurosurgery 1997 Oct;41(4):972–4
Orita T see **Itoh M**
Orita T see **Izumihara A**
Orita T see **Nomura S**
Orita T see **Sowa Y**
Orita Y, Nakahama H. Diuretic therapy. Intern Med 1998 Feb;37(2):219–21 (18 ref.)
Orita Y, Nakahama H. [Disorders of body water regulation and the therapy using diuretics]
Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1660–4 (26 ref.) **(Jpn)**
Orita Y, Nishizaki K, Fukushima K, Akagi H, Ogawa T, Masuda Y, Fukazawa M, Mori Y. Osteoma with cholesteatoma in the external auditory canal.
Int J Pediatr Otorhinolaryngol 1998 May 15;43(3):289–93
Orita Y see **Horio M**
Orita Y see **Nishizaki K**
Oritani K, Kanakura Y, Aoyama K, Yokota T, Copeland NG, Gilbert DJ, Jenkins NA, Tomiyama Y, Matsuzawa Y, Kincade PW. Matrix glycoprotein SC1/ECM2 augments B lymphopoiesis. Blood 1997 Nov 1;90(9):3404–13
Oritani K see **Kim DK**
Oritani K see **Sheng Y**
Oritani K see **Yokota T**
Oritani S see **Zhu BL**
Oritani T see **Seo M**
Oritate T see **Inoue Y**
Orito E, Mizokami M, Yasuda K, Sugihara K, Nakamura M, Mukaide M, Ohba KI, Nakano T, Kato T, Kondo Y, Kumada T, Ueda R, Iino S. Interferon-alpha therapy in patients dually infected with hepatitis C virus and GB virus C/hepatitis G virus—virological response of HGV and pretreatment HGV viremia level. J Hepatol 1997 Oct; 27(4):603–12
Orito E see **Kato T**
Orito E see **Kondo Y**
Orito E see **Tanaka Y**
Orito K see **Mori T**
Orito Y see **Satoh T**
Oritsu M see **Yanagawa T**
Oriuchi N, Korkmaz M, Kim EE, Delpassand ES, Wong F, Wallace S, Podoloff DA. Role of indium-111 labelled platelet scintigraphy in the management of thrombocytopenic patients with malignant neoplasms.
Eur J Nucl Med 1998 Mar;25(3):247–52
Oriuchi N, Watanabe N, Kanda H, Hashimoto M, Sugiyama S, Takenoshita S, Imai K, Ueda R, Endo K. Antibody-dependent difference in biodistribution of monoclonal antibodies in animal models and humans.
Cancer Immunol Immunother 1998 Aug;46(6):311–7
Oriuchi N see **Iwasaki T**
Oriuchi N see **Tamura M**
Oriuchi N see **Tomaru Y**
Oriuchi N see **Watanabe N**
Oriuchi N see **Yukihiro M**
Oriuchi T, Kinouchi Y, Hiwatashi N, Maekawa H, Watanabe H, Katsurashima Y, Toyota T. Bilateral paraduodenal hernias: computed tomography and magnetic resonance imaging appearance. Abdom Imaging 1998 May-Jun; 23(3):278–80
Oriyama T, Yamanaka N, Fujimoto J, Ichikawa N, Okamoto E. Progression of hepatocellular carcinoma as reflected by nuclear DNA ploidy and cellular differentiation.
J Hepatol 1998 Jan;28(1):142–9
Oriyama T see **Akashi A**
Orizaola P, Calleja J. Estudio evolutivo del EEG y potenciales evocados en la enfermedad de Lafora.
Rev Neurol 1998 Jul;27(155):81–5 (Eng. Abstr.) **(Spa)**
Orizio C, Esposito F, Paganotti I, Marino L, Rossi B, Veicsteinas A. Electrically-elicited surface mechanomyogram in myotonic dystrophy.
Ital J Neurol Sci 1997 Aug;18(4):185–90
Orjala J, Mian P, Rali T, Sticher O. Gibbilimbols A-D, cytotoxic and antibacterial alkenylphenols from Piper gibbilimbum. J Nat Prod 1998 Jul;61(7):939–41
Orjala J see **Hooper GJ**
Orji GI, Iloeje SO. Childhood migraine in Nigeria—I: A community-based study. West Afr J Med 1997 Oct-Dec; 16(4):208–17
Orji GI see **Iloeje SO**
Orkand A see **Phillips C**
Orkand P see **Lambert LH**
Orkand RK see **Verkhratsky A**
Orkild H see **Sheikh SP**
Orkin BA see **Barrett WL**
Orkin BA see **Halverson AL**
Orkin C see **Babl FE**
Orkin FK. Rural realities [editorial; comment]
Anesthesiology 1998 Mar;88(3):568–71. Comment on: Anesthesiology 1998 Mar;88(3):800–8.
Orkin RW see **Morgan BA**
Orkin SH, Zon LI. Genetics of erythropoiesis: induced mutations in mice and zebrafish. Annu Rev Genet 1997; 31:33–60 (142 ref.)
Orkin SH see **Biobel GA**
Orkin SH see **Deveaux S**
Orkin SH see **Guy LG**
Orkin SH see **Tsai FY**
Orkin SH see **Tsang AP**
Orkin SH see **Visvader JE**
Orkin SH see **Wang LC**
Orkisz M, Furchtchian T, Saighi D, Bourlion M, Thiounn N, Gimenez G, Debré B, Flam TA. Image based renal stone tracking to improve efficacy in extracorporeal lithotripsy.
J Urol 1998 Oct;160(4):1237–40

Orkisz S see **Jarmundowicz W**
Orkiszewski RS see **Puig A**
Orko R see **Höckerstedt K**
Orlacchio A, Martino S, Sarchielli P, Gallai V, Emiliani C. Beta-N-acetylhexosaminidase in peripheral blood lymphocytes and monocytes in the different forms and stages of multiple sclerosis. J Neurochem 1998 Sep; 71(3):1168–76
Orlacchio A, Sarchielli P, Gallai V, Datti A, Saccardi C, Palmerini CA. Activity levels of a beta1,6 N-acetylglucosaminyltransferase in lymphomonocytes from multiple sclerosis patients. J Neurol Sci 1997 Oct 22; 151(2):177–83
Orlacchio A see **Beccari T**
Orlacchio A see **Costanzi E**
Orlacchio A see **Rossini PM**
Orlacchio A see **Sarchielli P**
Orlacchio A see **Yuziuk JA**
Orlacchio C see **Büter B**
Orland MJ see **Coble JM**
Orland PJ see **Semmlow JL**
Orlandi A, Bianchi L, Nini G, Spagnoli LG. Familial occurrence of pseudoxanthoma-elasticum-like papillary dermal elastolysis. J Eur Acad Dermatol Venereol 1998 Mar;10(2):175–8
Orlandi E, Lazzarino M, Brusamolino E, Paulli M, Astori C, Magrini U, Bernasconi C. Nodular lymphocyte predominance Hodgkin's disease: long-term observation reveals a continuous pattern of recurrence. Leuk Lymphoma 1997 Jul;26(3–4):359–68
Orlandi E see **Lazzarino M**
Orlandi E see **Paulli M**
Orlandi F, Damiani G, Hallahan TW, Krantz DA, Macri JN. First-trimester screening for fetal aneuploidy: biochemistry and nuchal translucency. Ultrasound Obstet Gynecol 1997 Dec;10(6):381–6
Orlandi F, Saggiorato E, Pivano G, Puligheddu B, Termine A, Cappia S, De Giuli P, Angeli A. Galectin-3 is a presurgical marker of human thyroid carcinoma. Cancer Res 1998 Jul 15;58(14):3015–20
Orlandi G, Pellegrinetti A, Fioretti C, Martini A, Murri L. Factor V Leiden mutation in a case with ischemic stroke: which relationship? A case report. Angiology 1998 Jan; 49(1):79–82
Orlandi G see **Guglielmi G**
Orlandi L see **Bearzatto A**
Orlandi L see **Zaffaroni N**
Orlandi M see **Cummings KM**
Orlandi M see **Di Gregorio F**
Orlandi P see **Cozzi R**
Orlandi P see **Halapi E**
Orlandi PA, Fishman PH. Filipin-dependent inhibition of cholera toxin: evidence for toxin internalization and activation through caveolae-like domains. J Cell Biol 1998 May 18;141(4):905–15
Orlandi PD see **Alfrey EJ**
Orlandi R, Formantici C, Colnaghi MI, Ménard S. Binding-induced activation of overexpressed p185HER2 is essential in triggering neuronal differentiation of PC12 cells. J Cell Biochem 1997 Dec 1;67(3):316–26
Orlandi R, Formantici C, Ménard S, Boyer CM, Wiener JR, Colnaghi M. A linear region of a monoclonal antibody conformational epitope mapped on p185HER2 oncoprotein. Biol Chem 1997 Nov;378(11):1387–92
Orlandi R see **Mauri MC**
Orlandi RR. Medicare private contracting conundrum. Pa Med 1998 Jan;101(1):4, 19
Orlandi RR, Kennedy DW. Surgical management of rhinosinusitis. Am J Med Sci 1998 Jul;316(1):29–38 (26 ref.)
Orlandine L see **Xavier F**
Orlandini A, Pastore MR, Fossati A, Clerici S, Sergi A, Balini A, Maffei C, Secchi A, Pozza G. Personality traits and metabolic control: a study in insulin-dependent diabetes mellitus patients. Psychother Psychosom 1997;66(6):307–13
Orlandini AM see **Renna-Molajoni E**
Orlandini B see **Bertola G**
Orlandini C see **Geddes M**
Orlandini E see **Macchia M**
Orlandini G see **Aucella F**
Orlandini M, Semplici F, Ferruzzi R, Meggio F, Pinna LA, Oliviero S. Protein kinase CK2alpha' is induced by serum as a delayed early gene and cooperates with Ha-ras in fibroblast transformation. J Biol Chem 1998 Aug 14; 273(33):21291–7
Orlandini M see **Avantaggiato V**
Orlandini M see **Rocchigiani M**
Orlandini N see **Di Massa A**
Orlandini S see **Achille A**
Orlando C, Pinzani P, Pazzagli M. Developments in quantitative PCR. Clin Chem Lab Med 1998 May; 36(5):255–69 (127 ref.)
Orlando C see **Gelmini S**
Orlando D see **Pugliese M**
Orlando E see **Cortelazzo S**
Orlando EF see **Guillette LJ Jr**
Orlando G see **Angelico M**
Orlando G see **Atzori C**
Orlando G see **Nava S**
Orlando G see **Picchio GL**
Orlando G see **Tisone G**
Orlando JP, de Haro L, Jougiard J, Leroyer S. Syndrome de dysfonction réactive des voies aériennes et bronchiolite oblitérante après exposition à des vapeurs acides. Rev Pneumol Clin 1997;53(6):339–42 (Eng. Abstr.) **(Fre)**
Orlando LR, Luthi-Carter R, Standaert DG, Coyle JT, Penney JB Jr, Young AB. N-acetylaspartylglutamate (NAAG) protects against rat striatal quinolinic acid lesions in vivo. Neurosci Lett 1997 Oct 31;236(2):91–4
Orlando M see **Izzotti A**
Orlando MP, Brady RC, Schumacher HR. Pseudomeningitis secondary to accidental tap of a paraspinal lymphatic vessel. Clin Infect Dis 1998 Jan;26(1):232–3
Orlando MP, Masieri S, Pascarella MA, Ciofalo A, Filiaci F. Sudden hearing loss in childhood consequent to hepatitis B vaccination: a case report. Ann N Y Acad Sci 1997 Dec 29;830:319–21
Orlando MP see **Masieri S**
Orlando N see **Poggio TV**
Orlando P, Cristina ML, Sartini M, Quaglia E, Perdelli F. Risultati di un intervento per il miglioramento della qualità e della sicurezza in sala operatoria. Nota 1: gas anestetici. Ann Ig 1997 Nov-Dec;9(6):455–62 (Eng. Abstr.) **(Ita)**
Orlando P see **De Falco M**
Orlando R. Gastrointestinal motility and tube feeding [editorial; comment] Crit Care Med 1998 Sep;26(9):1472. Comment on: Crit Care Med 1998 Sep;26(9):1510–7.
Orlando R. Laparoscopy in chronic renal failure [letter; comment] Gastrointest Endosc 1998 Mar;47(3):323–4. Comment on: Gastrointest Endosc 1997 Jun;45(6):503–7.
Orlando R see **Brockman AH**
Orlando R see **Ciraulo DL**
Orlando R see **Gunawardena S**
Orlando R see **Kolli VS**
Orlando R see **Piazza M**
Orlando R see **Yang Y**
Orlando R 3rd, Crowell KL. Laparoscopy in the critically ill. Surg Endosc 1997 Nov;11(11):1072–4
Orlando RA see **Kerjaschki D**
Orlando RC. Review article: oesophageal mucosal resistance. Aliment Pharmacol Ther 1998 Mar;12(3):191–7 (23 ref.)
Orlando RC see **Bor S**
Orlando S, Sironi M, Bianchi G, Drummond AH, Boraschi D, Yabes D, Mantovani A. Role of metalloproteases in the release of the IL-1 type II decoy receptor. J Biol Chem 1997 Dec 12;272(50):31764–9
Orlando S see **Mattioli A**
Orlando TM see **Sieger MT**
Orlaski PL see **Mayer JA**
Orlean P see **Watanabe R**
Orleans CT. Reducing tobacco harms among older adults: a critical agenda for tobacco control [editorial; comment] Tob Control 1997 Autumn;6(3):161–3. Comment on: Tob Control 1997 Autumn;6(3):175–80. Comment on: Tob Control 1997 Autumn;6(3):188–93. Comment on: Tob Control 1997 Autumn;6(3):194–8.
Orleans CT see **Audrain J**
Orleans CT see **Barker DC**
Orleans M see **Hawkins JL**
Orleans M see **Meikle SF**
Orlebeke JF, Knol DL, Boomsma DI, Verhulst FC. Frequency of parental report of problem behavior in children decreases with increasing maternal age at delivery. Psychol Rep 1998 Apr;82(2):395–404
Orlebeke JF see **Minder B**
Orledge JD, Pepe PE. Out-of-hospital spinal immobilization: is it really necessary? [editorial; comment] Acad Emerg Med 1998 Mar;5(3):203–4. Comment on: Acad Emerg Med 1998 Mar;5(3):214–9.
Orlefors H, Sundin A, Ahlström H, Bjurling P, Bergström M, Lilja A, Långström B, Oberg K, Eriksson B. Positron emission tomography with 5-hydroxytryprophan in neuroendocrine tumors. J Clin Oncol 1998 Jul; 16(7):2534–41
Orlek BS see **Bromidge SM**
Orlek BS see **Doughty SW**
Orlek BS see **Loudon JM**
Orlent H see **Verswijvel G**
Orler R, Hersche O, Helfet DL, Mayo KA, Ward T, Ganz R. Die avaskuläre Hüftkopfnekrose als schwerwiegende Komplikation nach Femurmarknagelung bei Kindern und Jugendlichen. Unfallchirurg 1998 Jun;101(6):495–9 (35 ref.) (Eng. Abstr.) **(Ger)**
Orlet H see **Still J**
Orleth A see **Falini B**
Orleth A see **Ruthardt M**
Orlewski P see **Lecouvey M**
Orlewski P see **Petit MC**
Orley J, Saxena S, Herrman H. Quality of life and mental illness. Reflections from the perspective of the WHOQOL [editorial] Br J Psychiatry 1998 Apr;172:291–3
Orley J see **Kanizsai P**
Orliaguet G see **Meyer P**
Orliaguet GA, Meyer PG, Blanot S, Jarreau MM, Charron B, Buisson C, Carli PA. Predictive factors of outcome in severely traumatized children. Anesth Analg 1998 Sep; 87(3):537–42
Orliaguet GA, Meyer PG, Renier D, Blanot S, Carli PA. Successful treatment of uncontrollable posttraumatic intracranial hypertension with dihydroergotamin in a child. Anesth Analg 1997 Dec;85(6):1218–20
Orliaguet JP, Kandel S, Boë LJ. Visual perception of motor anticipation in cursive handwriting: influence of spatial and movement information on the prediction of forthcoming letters. Perception 1997;26(7):905–12
Orlian M see **Joseph B**
Orlic D, Girard LJ, Anderson SM, Do BK, Seidel NE, Jordan CT, Bodine DM. Transduction efficiency of cell lines and hematopoietic stem cells correlates with retrovirus receptor mRNA levels. Stem Cells 1997;15 Suppl 1:23–8; discussion 28–9
Orlic D, Girard LJ, Anderson SM, Pyle LC, Yoder MC, Broxmeyer HE, Bodine DM. Identification of human and mouse hematopoietic stem cell populations expressing high levels of mRNA encoding retrovirus receptors. Blood 1998 May 1;91(9):3247–54
Orlic D see **Anic D**
Orlic D see **Bodine DM**
Orlic D see **Sabatino DE**
Orlic D see **Yoder MC**
Orlicek SL, Branum KC, English BK, McCordic R, Shenep JL, Patrick CC. Viridans streptococcal isolates from patients with septic shock induce tumor necrosis factor-alpha production by murine macrophages. J Lab Clin Med 1997 Nov;130(5):515–9
Orlicek SL see **English BK**
Orlich J. On globalization and leadership in health care institutions [editorial] Int J Qual Health Care 1997 Aug; 9(4):245–6
Orlich M see **Becher P**
Orlicki P see **Anielski R**
Orlicky DJ, Lieber JG, Morin CL, Evans RM. Synthesis and accumulation of a receptor regulatory protein associated with lipid droplet accumulation in 3T3-L1 cells. J Lipid Res 1998 Jun;39(6):1152–61
Orlicz-Szczęsna G, Chrościcki A. Somatostatin in the dog pancreas—immunocytochemical study. Ann Univ Mariae Curie Sklodowska [Med] 1996;51:213–7
Orlicz-Szczęsna G, Chrościcki A. Immunocytochemical demonstration of polypeptide-producing cells in the pancreas of the dog. Ann Univ Mariae Curie Sklodowska [Med] 1996;51:219–24
Orlikoff RF, Baken RJ, Kraus DH. Acoustic and physiologic characteristics of inspiratory phonation. J Acoust Soc Am 1997 Sep;102(3):1838–45
Orlikowsky T see **Wang ZQ**
Orlin JB, Ellis MH. Transfusion-associated graft-versus-host disease. Curr Opin Hematol 1997 Nov; 4(6):442–8 (54 ref.)
Orlin S see **Nelson JD**
Orlin SE, Sulewski ME. Spontaneous corneal perforation in pellucid marginal degeneration. CLAO J 1998 Jul; 24(3):186–7
Orlin SE see **Hertle RW**
Orlin SE see **Van Rensburg PD**
Orlin SE see **Weissgold DJ**
Orlinick JR, Elkon KB, Chao MV. Separate domains of the human fas ligand dictate self-association and receptor binding. J Biol Chem 1997 Dec 19;272(51):32221–9
Orlinick JR, Vaishnaw A, Elkon KB, Chao MV. Requirement of cysteine-rich repeats of the Fas receptor for binding by the Fas ligand. J Biol Chem 1997 Nov 14; 272(46):28889–94
Orlinska U see **Farrukh IS**
Orljanski W, Millesi H, Schabus R. Spätläsion des Plexus brachialis nach Klavikulafraktur. Unfallchirurg 1998 Jan; 101(1):66–8 (Eng. Abstr.) **(Ger)**
Orlock D see **Slakter JS**
Orlock D see **Spaide RF**
Orlock DA see **Hanutsaha P**
Orlock DA see **Mandava N**
Orlock DA see **Spaide RF**
Orlock DA see **Yannuzzi LA**
Orloff D see **Aurecchia S**
Orloff DG. Update on the U.S. Food and Drug Administration regulatory approach to over-the-counter cholesterol-lowering drugs. Am J Cardiol 1998 Apr 23; 81(8A):79F (0 ref.)
Orloff DG see **Shepherd J**
Orloff KG, Nall W. Environmental radiation levels in central Florida's phosphate mining district. J Expo Anal Environ Epidemiol 1998 Apr-Jun;8(2):207–12
Orloff LA. Vocal cord paralysis. West J Med 1997 Dec; 167(6):426–7
Orloff LA see **Weisman RA**
Orloff M see **Erturk E**
Orloff MA. A perspective from the National Blue Cross and Blue Shield Organization. Bull N Y Acad Med 1997 Winter;74(2):286–91
Orloff MJ. Gastrointestinal biliary conditions. Abstract from 1970 [classical article] J Am Coll Surg 1998 Feb;186(2):149
Orloff MS see **Blom D**
Orloff MS see **Waldman DL**
Orloff S see **Simonds RJ**
Orloff SL see **Rabkin JM**
Orloski KA, Campbell GL, Genese CA, Beckley JW, Schriefer ME, Spitalny KC, Dennis DT. Emergence of Lyme disease in Hunterdon County, New Jersey, 1993: a case-control study of risk factors and evaluation of reporting patterns. Am J Epidemiol 1998 Feb 15;147(4):391–7
Orloski KA see **Trevejo RT**
Orlov AA, Selezneva EV, Afanas'ev SV, Tolkunov BF. Korreliaty posledovatel'nykh élementov bimanual'nogo povedeniia v neironnoĭ aktivnosti neostriatuma obez'ian. Ross Fiziol Zh Im I M Sechenova 1997 Nov-Dec; 83(11-12):39–48 (Eng. Abstr.) **(Rus)**
Orlov AA see **Afanas'ev SV**

Orlov AA see **Novik VI**
Orlov AA see **Tolkunov BF**
Orlov AA see **Zaĭtsev AN**
Orlov AV see **Antonova SV**
Orlov DS see **Nozdrachev AD**
Orlov FA see **Ardashev VN**
Orlov FA see **Tiurin VP**
Orlov I see **Li S**
Orlov IV see **Dudkin KN**
Orlov MV see **Orlov YS**
Orlov NY, Kimura N. Interaction of nucleoside diphosphate kinase with membranes of bleached bovine retinal rod outer segments. Effects of pH, salts, and guanine nucleotides. Biochemistry (Mosc) 1998 Feb;63(2):171–9
Orlov SN, Aksentsev SL, Novikov KN, Konev SV. Reguliatsiia ob"ema kletok: mekhanizmy vnutrikeltochnoĭ signalizatsii. Ross Fiziol Zh Im I M Sechenova 1997 Jul;83(7):1–18 (93 ref.) (Eng. Abstr.) **(Rus)**
Orlov SN, Aksentsev SL, Pokudin NI, Tremblay J, Hamet P. Na+/H+ exchange in vascular smooth muscle cells is controlled by GTP-binding proteins. Hypertension 1998 Jan;31(1 Pt 2):259–65
Orlov SN see **Aksentsev SL**
Orlov SN see **Atruz OM**
Orlov SN see **Gagnon F**
Orlov SN see **Mongin AA**
Orlov VA see **Bagaev SN**
Orlov VN, Kust SV, Kalmykov PV, Krivosheev VP, Dobrov EN, Drachev VA. A comparative differential scanning calorimetric study of tobacco mosaic virus and of its coat protein ts mutant. FEBS Lett 1998 Aug 21;433(3):307–11
Orlov VN, Rostkova EV, Nikolaeva OP, Drachev VA, Gusev NB, Levitsky DI. Thermally induced chain exchange of smooth muscle tropomyosin dimers studied by differential scanning calorimetry. FEBS Lett 1998 Aug 21;433(3):241–4
Orlov VN see **Levitsky DI**
Orlov VN see **Liubarev AE**
Orlov VN see **Lyubarev AE**
Orlov VN see **Nazarova AF**
Orlov VS, Rabinovich SA, Bukhtin BA, Dadasheva NR, Maksakovskaia EV. Blokatory transporta ionov Ca+ + kak reversanty lekarstvennoĭ ustoĭchivosti maliariĭnykh parazitov. Soobshchenie 2. Vliianie prazikvantelia na ustoĭchivost' k khlorokhinu i soedineniiu R-70-Zh u Plasmodium berghei. Med Parazitol (Mosk) 1998 Jan-Mar; (1):26–9 (Eng. Abstr.) **(Rus)**
Orlov VS see **Adak T**
Orlov VS see **Sabgaĭda TP**
Orlov YS, Brodsky MA, Orlov MV, Allen B. Near doubling of heart rate after intravenous verapamil for treatment of atrial fibrillation without preexcitation. Pacing Clin Electrophysiol 1997 Nov;20(11):2867–9
Orlov YuN. Mechanisms of secretion of toxic organic anions in mammalian kidneys. Membr Cell Biol 1997;11(4):417–29 (57 ref.)
Orlova AN, Smirnov AN, Smirnova OV. Immunogistokhimicheskiĭ analiz zavisimosti lokalizatsii retseptorov somatotropnogo gormona v kletkakh pecheni krys ot pola i gormonal'nogo statusa. Biull Eksp Biol Med 1997 Oct;124(10):432–5 **(Rus)**
Orlova EA see **Trubnikov GA**
Orlova EV see **Vladimirova NN**
Orlova IN see **Krupina NA**
Orlova IN see **Vetrilé LA**
Orlova LG see **Karagodina IL**
Orlova MV, Smirnova TA, Ganushkina LA, Yacubovich VY, Azizbekyan RR. Insecticidal activity of Bacillus laterosporus. Appl Environ Microbiol 1998 Jul; 64(7):2723–5
Orlova NV see **Bazyan AS**
Orlova NV see **Saenko AS**
Orlova OE see **Korystov YuN**
Orlova RV see **Neverov VA**
Orlova SN, Gupalova TV, Palagnuk VG, Volchek NA, Totolian AA. Streptococcal recombinant receptors as a diagnostic tool. Adv Exp Med Biol 1997;418:593–6
Orlova SN see **Gupalova TV**
Orlova TI, Bulgakova VG, Grushina VA, Polin AN. Vzaimodeĭstvie aktinomitsina D s suspendirovannym mitseliem streptomitsetov Antibiot Khimioter 1997; 42(11):3–9 (Eng. Abstr.) **(Rus)**
Orlova VA see **Kliushnik TP**
Orlovskaia IA see **Matrosova VIu**
Orlovskaia LE, Mal'-Alla DR, Andreev VP. Akupunktura biologicheski aktivnykh tochek v lechenii pervichnykh stromal'nykh distrofiĭ rogovitsy. Voen Med Zh 1997 Jun; 318(6):38–41 **(Rus)**
Orlovskaia SP see **Agafonov AP**
Orlovskaya TT see **Shkarenkova LS**
Orlovskiĭ PI, Gritsenko VV, Uglov FG, Lazarev SM, Davydenko VV, Senchik KIu, Bushmarin ON, Galin NP, Iukhnev AD, Zisbrikov VV, et al. Sleduet li uchityvat' nalichie zakruchennogo potoka krovi v levom zheludochke serdtsa i aorte pri konstruirovanii iskusstvennykh klapanov? Vestn Khir Im I I Grek 1998;157(1):10–6 (Eng. Abstr.) **(Rus)**
Orlovskiĭ VF see **Reshetilov IuI**
Orlovsky GN see **Arshavsky YI**
Orlovsky GN see **Deliagina TG**
Orlovsky GN see **Wannier T**
Orlow I, Lacombe L, Pellicer I, Rabbani F, Delgado R, Zhang ZF, Szijan I, Cordón-Cardó C. Genotypic and phenotypic characterization of the histoblood group ABO(H) in primary bladder tumors. Int J Cancer 1998 Mar 16; 75(6):819–24
Orlow I see **Bonilla F**
Orlow I see **Pomerantz J**
Orlow SJ, Isakoff MS, Blei F. Increased risk of symptomatic hemangiomas of the airway in association with cutaneous hemangiomas in a "beard" distribution [see comments] J Pediatr 1997 Oct;131(4):643–6. Comment in: J Pediatr 1997 Oct;131(4):514–5.
Orlow SJ, Silvers WK, Zhou BK, Mintz B. Comparative decreases in tyrosinase, TRP-1, TRP-2, and Pmel 17/silver antigenic proteins from melanotic to amelanotic stages of syngeneic mouse cutaneous melanomas and metastases. Cancer Res 1998 Apr 1;58(7):1521–3
Orlow SJ see **Blei F**
Orlow SJ see **Rosenblat S**
Orlow SJ see **Smith SB**
Orlowiejska M see **Góscínski I**
Orlowska A see **Nowaczyk M**
Orlowska G see **Rieger KJ**
Orlowska M see **Czeczuga B**
Orlowski C, Piotrowski JK, Subdys JK, Gross A. Urinary cadmium as indicator of renal cadmium in humans: an autopsy study. Hum Exp Toxicol 1998 Jun;17(6):302–6
Orlowski E, Billon Galland MA. Evaluation des expositions à l'amiante. Rev Mal Respir 1998 Jun;15(3):239–45 (Eng. Abstr.) **(Fre)**
Orlowski E see **Iwatsubo Y**
Orlowski J see **Barr KJ**
Orlowski J see **D'Souza S**
Orlowski J see **Grys G**
Orlowski J see **Kurashima K**
Orlowski J see **Numata M**
Orlowski J see **Pomianowski S**
Orlowski J see **Shafer T**
Orlowski J see **Shrode LD**
Orlowski M, Cardozo C, Eleuteri AM, Kohanski R, Kam CM, Powers JC. Reactions of [14C]-3,4-dichloroisocoumarin with subunits of pituitary and spleen multicatalytic proteinase complexes (proteasomes). Biochemistry 1997 Nov 11;36(45):13946–53
Orlowski M see **Antón LC**
Orlowski M see **Carroll CD**
Orlowski M see **Schubert U**
Orlowski M see **Snyder HL**
Orlowski S, Valente D, Garrigos M, Ezan E. Bromocriptine modulates P-glycoprotein function. Biochem Biophys Res Commun 1998 Mar 17;244(2):481–8
Orlowski S see **Mir LM**
Orlowski S see **Pascaud C**
Orlowski S see **Ramirez LH**
Orlowski T, Sitarek E, Tatarkiewicz K, Sabat M, Antosiak M. Comparison of two methods of pancreas islets immunoisolation. Int J Artif Organs 1997 Dec;20(12):701–3
Orlowski T see **Andrzejak R**
Orlowski T see **Sitarek E**
Orlowski TM. The management of tracheal obstruction. Rocz Akad Med Bialymst 1997;42 Suppl 1:318–39 (27 ref.)
Orlowski U. Vernetzte Versorgungsstrukturen. Das 2. GKV-NOG bietet eine Reihe interessanter Ansätze. Chirurg 1997 Dec;68(12):suppl 369–73 **(Ger)**
Orlowski Z see **Kacprzyk F**
Orly J see **Lichtstein D**
Orly J see **Ronen-Fuhrmann T**
Orly J see **Wang X**
Ormaetxe JM, Almendral J, Martínez-Alday JD, Villacastín JP, Arenal A, Pastor A, Echeverría T, Delcán JL. Analysis of the degree of QRS fusion necessary for its visual detection: importance for the recognition of transient entrainment. Circulation 1997 Nov 18;96(10):3509–16
Ormälä T, Rintala R, Savilahti E. T-cells and HLA-class II expression in the large intestine of infants in the early postnatal period. J Pediatr Gastroenterol Nutr 1998 Apr; 26(4):422–8
Ormándi K, Kallai A, Tószegi A, Papp RH. Intracysticus daganatok az emlöben. Orv Hetil 1997 Sep 28; 138(39):2473–6 (Eng. Abstr.) **(Hun)**
Ormándi K see **Ambrus E**
Ormandy C see **Bignon C**
Ormandy CJ, Hall RE, Manning DL, Robertson JF, Blamey RW, Kelly PA, Nicholson RI, Sutherland RL. Coexpression and cross-regulation of the prolactin receptor and sex steroid hormone receptors in breast cancer. J Clin Endocrinol Metab 1997 Nov;82(11):3692–9
Ormandy CJ, Lee CS, Ormandy HF, Fantl V, Shine J, Peters G, Sutherland RL. Amplification, expression, and steroid regulation of the preprogalanin gene in human breast cancer. Cancer Res 1998 Apr 1;58(7):1353–7
Ormandy CJ see **Goffin V**
Ormandy CJ see **Lucas BK**
Ormandy HF see **Ormandy CJ**
Ormanov I see **Panchev P**
Ormaza S see **Roman DD**
Ormazábal MJ, Milanés MV, Martín MI. Serotonergic mechanisms involved in calcitonin potentiation of kappa-opioid receptor-mediated effects on adrenal secretion. Eur J Pharmacol 1997 Dec 4;340(1):81–7
Orme A see **Rex M**
Orme HT see **Salata JJ**
Orme I see **Valway SE**
Orme IM. Progress in the development of new vaccines against tuberculosis. Int J Tuberc Lung Dis 1997 Apr; 1(2):95–100 (38 ref.)
Orme IM. The immunopathogenesis of tuberculosis: a new working hypothesis. Trends Microbiol 1998 Mar;6(3):94–7
Orme IM see **Baldwin SL**
Orme IM see **Cooper AM**
Orme IM see **DiTirro J**
Orme IM see **Johnson CM**
Orme IM see **Rhoades ER**
Orme IM see **Ulmer JB**
Orme J see **Howden R**
Orme JF Jr see **Evans RS**
Orme JP see **Smith GJ**
Orme R, Harper L, Olliff JF. Case of the month. In what's my line? Br J Radiol 1998 Apr;71(844):457–8
Orme R, Mallucci CL, Chavda S. A leak and a dowel movement. Br J Radiol 1997 Oct;70(838):1075–6
Orme R see **Seymour LW**
Orme S see **Chaudhuri A**
Orme S see **Sönksen P**
Orme SM, McNally RJ, Cartwright RA, Belchetz PE. Mortality and cancer incidence in acromegaly: a retrospective cohort study. United Kingdom Acromegaly Study Group. J Clin Endocrinol Metab 1998 Aug; 83(8):2730–4
Orme SM see **Padayatty SJ**
Orme-Johnson WH see **Asakura H**
Orme-Zavaleta J see **Gibson MC**
Ormel J, Kempen GI, Deeg DJ, Brilman EI, van Sonderen E, Relyveld J. Functioning, well-being, and health perception in late middle-aged and older people: comparing the effects of depressive symptoms and chronic medical conditions. J Am Geriatr Soc 1998 Jan;46(1):39–48
Ormel J, Kempen GI, Penninx BW, Brilman EI, Beekman AT, van Sonderen E. Chronic medical conditions and mental health in older people: disability and psychosocial resources mediate specific mental health effects. Psychol Med 1997 Sep;27(5):1065–77
Ormel J see **Beekman AT**
Ormel J see **Kempen GI**
Ormel J see **Tijmstra TJ**
Ormel J see **Van Heuvelen MJ**
Ormen O see **Granum PE**
Ormerod AD, Dwyer CM, Reid A, Copeland P, Thompson WD. Inducible nitric oxide synthase demonstrated in allergic and irritant contact dermatitis. Acta Derm Venereol 1997 Nov;77(6):436–40
Ormerod AD, Weller R, Copeland P, Benjamin N, Ralston SH, Grabowksi P, Herriot R. Detection of nitric oxide and nitric oxide synthases in psoriasis. Arch Dermatol Res 1998 Jan-Feb;290(1-2):3–8
Ormerod AD see **Dwyer CM**
Ormerod AD see **Hay IC**
Ormerod AD see **Porter BJ**
Ormerod AD see **Weller R**
Ormerod E see **Sauer T**
Ormerod J see **Chung S**
Ormerod J see **Lowe G**
Ormerod JA. The art and science of nursing [letter; comment] Lancet 1998 Apr 11;351(9109):1138. Comment on: Lancet 1998 Feb 7;351(9100):438–40.
Ormerod LD, Larkin JA, Margo CA, Pavan PR, Menosky MM, Haight DO, Nadler JP, Yangco BG, Friedman SM, Schwartz R, Sinnott JT. Rapidly progressive herpetic retinal necrosis: a blinding disease characteristic of advanced AIDS. Clin Infect Dis 1998 Jan;26(1):34–45; discussion 46–7
Ormerod LD, Puklin JE. AIDS-associated intraocular lymphoma causing primary retinal vasculitis. Ocul Immunol Inflamm 1997 Dec;5(4):271–8
Ormerod LD, Skolnick KA, Menosky MM, Pavan PR, Pon DM. Retinal and choroidal manifestations of cat-scratch disease. Ophthalmology 1998 Jun;105(6):1024–31 (41 ref.)
Ormerod LP. Rifampicin and isoniazid prophylactic chemotherapy for tuberculosis. Arch Dis Child 1998 Feb; 78(2):169–71
Ormerod LP, Bentley C. The management of lymph node tuberculosis notified in England and Wales in 1993. J R Coll Physicians Lond 1997 Nov-Dec;31(6):666–8
Ormerod LP, Bentley C. The management of pulmonary tuberculosis notified in England and Wales in 1993. J R Coll Physicians Lond 1997 Nov-Dec;31(6):662–5
Ormerod LP, Charlett A, Gilham C, Darbyshire JH, Watson JM. Geographical distribution of tuberculosis notifications in national surveys of England and Wales in 1988 and 1993: report of the Public Health Laboratory Service/British Thoracic Society/Department of Health Collaborative Group. Thorax 1998 Mar;53(3):176–81
Ormerod LP, Horsfield N, Alani FS. How frequently do endobronchial secondaries occur in an unselected series? Respir Med 1998 Mar;92(3):599–600
Ormerod LP, McCarthy OR, Paul EA. Changing pattern of respiratory tuberculosis in the UK in adult patients from the Indian subcontinent. Thorax 1997 Sep;52(9):802–4
Ormerod MG. The study of apoptotic cells by flow cytometry. Leukemia 1998 Jul;12(7):1013–25 (123 ref.)
Ormerod MG. Cell cycle analysis of asynchronous populations. Methods Mol Biol 1998;91:157–65
Ormerod MG, Philp E, Imrie SF. Enzyme-antienzyme method for immunohistochemistry. Methods Mol Biol 1998;80:243–9
Ormerod MG see **Makris A**

Ormerod OJ see **Davies CH**
Ormezzano O see **Defaye P**
Ormisson A see **Aggett P**
Ormisson A see **Aggett PJ**
Ormiston J see **Ruygrok P**
Ormiston JA see **Ellis CJ**
Ormiston M. Subfascial endoscopic perforator surgery is associated with significantly less morbidity and shorter hospital stay than open operation (Linton's procedure) [letter; comment] Br J Surg 1998 Feb;85(2):282. Comment on: Br J Surg 1997 Oct;84(10):1364–5.
Ormiston P see **Hearn G**
Ormond K see **Kulin NA**
Ormonde DG, Jeffrey GP, Bell R, Frazer CK, Gibbs NM, House AK, Reed WD. Liver transplantation in Western Australia: improved services to an isolated population. Med J Aust 1997 Oct 6;167(7):354–7
Ormonde PA see **Wong AKC**
Ormont MA see **Heller SS**
Ormont ML see **Mannion JD**
Ormont ML see **O'Brien JE Jr**
Ormos J. Korpássy Béla patológusprofesszor. Orv Hetil 1998 Mar 8;139(10):575–6 **(Hun)**
Ormos J see **Kahán Z**
Ormos J see **Szederkenyi E**
Ormos J see **Trina C**
Ormos P, Száraz S, Cupane A, Nienhaus GU. Structural factors controlling ligand binding to myoglobin: a kinetic hole–burning study. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6762–7
Ormrod DJ, Holmes CC, Miller TE. Dietary chitosan inhibits hypercholesterolaemia and atherogenesis in the apolipoprotein E–deficient mouse model of atherosclerosis. Atherosclerosis 1998 Jun;138(2):329–34
Ormrod DP see **Rao MV**
Ormrod JA see **Ambrose LM**
Ormsby AH, Bauer TW, Hall GS. Actinomycosis of the cholecystic duct: case report and review. Pathology 1998 Feb;30(1):65–7 (19 ref.)
Ormsby BL see **Berger ME**
Ormsby CE, Ramírez–Amaya V, Bermúdez–Rattoni F. Long–term memory retrieval deficits of learned taste aversions are ameliorated by cortical fetal brain implants. Behav Neurosci 1998 Feb;112(1):172–82
Ormsby I see **Barone KS**
Ormseth OA see **Boyer BB**
Ormstad H, Gaarder PI, Johansen BV, Løvik M. Airborne house dust elicits a local lymph node reaction and has an adjuvant effect on specific IgE production in the mouse. Toxicology 1998 Aug 21;129(2–3):227–36
Ormstad H, Johansen BV, Gaarder PI. Airborne house dust particles and diesel exhaust particles as allergen carriers. Clin Exp Allergy 1998 Jun;28(6):702–8
Ormstad H see **Johansen BV**
Ormstad H see **Steinsvik TE**
Ormstad K see **Ferrada–Noli M**
Orn A see **Castaños–Velez E**
Orn A see **Horna AE**
Orn A see **Saldaña A**
Orn A see **Sunnemark D**
Orn A see **Zhang GX**
Orn H see **Bland RC**
Orn P. Inte bara ett relaxerande hormon. Nya rön visar att progesteron kan bidra till effektivare värkarbete. Lakartidningen 1998 Apr 1;95(14):1502–3 **(Swe)**
Orn P. Skadad cellorganell i spermien orsakar utebliven fosterutveckling. Lakartidningen 1998 Apr 8;95(15):1638–9 **(Swe)**
Orn P. Kontroversiellt forskningsprojekt. Transplantation av sädesstamceller till möss ska hjälpa infertila män. Lakartidningen 1998 Apr 8;95(15):1639 **(Swe)**
Orn P. Enstaka avvikelser i arvsmassan kan avgöra läkemedelseffekten. Lakartidningen 1998 Aug 19;95(34):3500 **(Swe)**
Orn P. Slaganfall efter toraxkirurgi. Ovanlig nedkylningsmetod minskade antalet drabbade. Lakartidningen 1998 Aug 19;95(34):3501 **(Swe)**
Orn P. Medicinsk nyhetsrapportering—om tro, hopp och vetande. Lakartidningen 1998 Feb 18;95(8):712 **(Swe)**
Orn P. Ett viktigt steg för rekonstruktionskirurgin. Odlade blodkärl minskar risken för blodproppar och avstötning. Lakartidningen 1998 Feb 18;95(8):713 **(Swe)**
Orn P. Tydlig trend i Europa och USA. Allt fler läkare positiva till cannabis för medicinskt bruk. Lakartidningen 1998 Feb 18;95(8):732–6 **(Swe)**
Orn P. Krafitigt höjda halter i modersmjölk. Oklart om hälsoriskerna med bromerade flamskyddsmedel. Lakartidningen 1998 Feb 25;95(9):824 **(Swe)**
Orn P. UV–strålning förklarar geografisk spridning? Ny teori om latitudskillnaderna i utbredningen av multipel skleros. Lakartidningen 1998 Feb 25;95(9):825 **(Swe)**
Orn P. Medicon Valley Academy. Forskarnätverk över Oresund ska ge regionen världsrykte. Lakartidningen 1998 Feb 4;95(6):494–8 **(Swe)**
Orn P. Egenutvecklad mätmetod gav resultat. Upptäckt av specifika nervfibrer förklarar kådans väg i kroppen. Lakartidningen 1998 Jun 3;95(23):2666–7 **(Swe)**
Orn P. Positiva resultat efter öppen toraxkirurgi bland äldre. Lakartidningen 1998 Jun 3;95(23):2667 **(Swe)**
Orn P. Sömnen kan avslöja risk för depression. Sömnmönstret förutsägbart och möjligt att manipulera. Lakartidningen 1998 Mar 11;95(11):1087 **(Swe)**
Orn P. Generna bakom diabetes. Utvecklingsbiologisk forskning kan leda till förbättrade terapier. Lakartidningen 1998 Mar 4;95(10):964–5 **(Swe)**
Orn P. Dålig stresshantering en riskfaktor vid hjärnsjukdom. Avvikelser i stressaxeln kan vara en förklaring till försämrad prognos. Lakartidningen 1998 May 20; 95(21):2438–9 **(Swe)**
Orn P. Stegvis "ombyggnad" av belöningssystemet. Neurokemiska förändringar möjlig orsak till multiberoende. Lakartidningen 1998 May 6;95(19):2182–3 (Eng. Abstr.) **(Swe)**
Orn P. Snart kan stamceller omprogrammeras. Kunskapen ökar om vilka signaler som styr bildningen av CNS. Lakartidningen 1998 Sep 16;95(38):4044–5 **(Swe)**
Orn P. Största studien om provörsberruktning. Missbildningar vanligare hos barn födda efter IVF. Lakartidningen 1998 Sep 2;95(36):3748–9 **(Swe)**
Orn S, Andersson PL, Förlin L, Tysklind M, Norrgren L. The impact on reproduction of an orally administered mixture of selected PCBs in zebrafish (Danio rerio). Arch Environ Contam Toxicol 1998 Jul;35(1):52–7
Orn U, Klasson–Wehler E. Metabolism of 2,2',4,4'–tetrabromodiphenyl ether in rat and mouse. Xenobiotica 1998 Feb;28(2):199–211
Orna L see **Axblom C**
Ornadel D, Ledermann JA, Eagle K, Pedley RB, Boxer G, Ward SE, Olabiran Y, Bomanji J. Biodistribution of a radiolabelled monoclonal antibody NY3D11 recognizing the neural cell adhesion molecule in tumour xenografts and patients with small–cell lung cancer. Br J Cancer 1998; 77(1):103–9
Ornaque I, Vallderiola F, González J, Zavala E. Hidrocefalia aguda y absceso cerebral en meningitis por Listeria monocytogenes. Neurologia 1997 Aug–Sep;12(7):317–8. Comment in: Neurologia 1998 May;13(5):257–8. **(Spa)**
Ornaque–Lázaro I, Fábregas–Julià N, Valero–Castell R, Carrero–Cardenal E, Salvador–Gozalbo L, Gambús–Cerillo P. Fluidoterapia sin aporte de glucosa en neurocirugía. Repercusiones sobre la glucemia. Rev Esp Anestesiol Reanim 1997 Nov;44(9):349–51 (Eng. Abstr.) **(Spa)**
Ornati G see **di Salle E**
Ornato JP, Doctor ML, Harbour LF, Peberdy MA, Overton J, Racht EM, Zauhar WG, Smith AP, Ryan KA. Synchronization of timepieces to the atomic clock in an urban emergency medical services system. Ann Emerg Med 1998 Apr;31(4):483–7
Ornato JP see **Kontos MC**
Ornato JP see **Nichol G**
Ornatsky OI, Andreucci JJ, McDermott JC. A dominant–negative form of transcription factor MEF2 inhibits myogenesis. J Biol Chem 1997 Dec 26; 272(52):33271–8
Ornberg RL see **Neises GR**
Orndahl MJ, Fagerholm PP. Treatment of corneal dystrophies with phototherapeutic keratectomy. J Refract Surg 1998 Mar–Apr;14(2):129–35
Orndal C see **Bridge JA**
Orndoff P see **Kerr ME**
Orndorff G, Hendrick B. Five cases of Plasmodium falciparum malaria in active duty Navy personnel participating in Operation Assured Response. Mil Med 1997 Dec;162(12):820–3
Orne EC see **Dinges DF**
Orne RM, Garland D, O'Hara M, Perfetto L, Stielau J. Caught in the cross fire of change: nurses' experience with unlicensed assistive personnel. Appl Nurs Res 1998 Aug; 11(3):101–10
Ornek I see **Saruhan–Direskeneli G**
Ornellas AA, Ornellas MH, Simões F, Soares R, Campos MM, Harab RC, Silva ML. Cytogenetic analysis of an invasive, poorly differentiated squamous cell carcinoma of the penis [letter] Cancer Genet Cytogenet 1998 Feb;101(1):78–9
Ornellas AT see **Gaburri D**
Ornellas AT see **Lopes MH**
Ornellas MH see **Ornellas AA**
Orner GA, Hendricks JD, Arbogast D, Williams DE. Modulation of aflatoxin–B1 hepatocarcinogenesis in trout by dehydroepiandrosterone: initiation/post–initiation and latency effects. Carcinogenesis 1998 Jan;19(1):161–7
Orner JB see **Hicks WL Jr**
Orner T see **Strand RM**
Ornhagen H see **Gustafsson C**
Orning L see **Husbyn M**
Orning L see **Kavlie A**
Orning L see **Orvim U**
Orning O see **Wesche J**
Orning OM see **Gjesdal K**
Ornish D. Dietary fat and ischemic stroke [letter; comment] JAMA 1998 Apr 15;279(15):1172; discussion 1172–3. Comment on: JAMA 1997 Dec 24–31;278(24):2145–50.
Ornish D. Serum lipids after a low–fat diet [letter; comment] JAMA 1998 May 6;279(17):1345–6. Comment on: JAMA 1997 Nov 12;278(18):1509–15.
Ornish D. Low–fat diets [letter; comment] [see comments] N Engl J Med 1998 Jan 8;338(2):127; discussion 128–9. Comment on: N Engl J Med 1997 Aug 21;337(8):562–3; discussion 566–7. Comment on: N Engl J Med 1997 Aug 21;337(8):563–6; discussion 566–7. Comment in: N Engl J Med 1998 May 28;338(22):1623–4.
Ornitz DM see **Kato M**
Ornitz DM see **Lin HY**
Ornitz DM see **McEwen DG**
Ornitz DM see **Osterhout DJ**
Ornitz DM see **Xu X**
Ornitz EM, Gabikian P, Russell AT, Guthrie D, Hirano C, Gehricke JG. Affective valence and arousal in ADHD and normal boys during a startle habituation experiment. J Am Acad Child Adolesc Psychiatry 1997 Dec; 36(12):1698–705
Ornowski J see **Cierpka L**
Ornoy A, Yacobi S, Avraham S, Blumenfeld Z. The effect of sera from women with systemic lupus erythematosus and/or antiphospholipid syndrome on rat embryos in culture. Reprod Toxicol 1998 Mar–Apr;12(2):185–91
Ornoy A see **Cohen H**
Ornoy A see **Parush S**
Ornoy A see **Patlas N**
Ornoy A see **Schwartz Z**
Ornskov F see **Dere W**
Ornstein AS see **Macmillan NA**
Ornstein DK, Smith DS, Humphrey PA, Catalona WJ. The effect of prostate volume, age, total prostate specific antigen level and acute inflammation on the percentage of free serum prostate specific antigen levels in men without clinically detectable prostate cancer. J Urol 1998 Apr; 159(4):1234–7
Ornstein DL, Zacharski LR. Coenzyme A reductase inhibitors and stroke [letter; comment] Ann Intern Med 1998 Jul 15;129(2):161–2. Comment on: Ann Intern Med 1998 Jan 15;128(2):89–95.
Ornstein DL see **Zacharski LR**
Ornstein E, Eidelman LA, Drenger B, Elami A, Pizov R. Systolic pressure variation predicts the response to acute blood loss. J Clin Anesth 1998 Mar;10(2):137–40
Ornstein E see **Atroshi I**
Ornstein E see **Gao E**
Ornstein E see **Mayevsky A**
Ornstein E see **Sundberg M**
Ornstein E see **Zarchin N**
Ornstein KA see **Steffens DC**
Ornstein L see **Tulchin N**
Ornstein PL, Bleisch TJ, Arnold MB, Kennedy JH, Wright RA, Johnson BG, Tizzano JP, Helton DR, Kallman MJ, Schoepp DD, Hérin M. 2–substituted (2SR)–2–amino–2–((1SR,2SR)–2–carboxycycloprop–1–yl) glycines as potent and selective antagonists of group II metabotropic glutamate receptors. 2. Effects of aromatic substitution, pharmacological characterization, and bioavailability. J Med Chem 1998 Jan 29;41(3):358–78
Ornstein PL, Bleisch TJ, Arnold MB, Wright RA, Johnson BG, Schoepp DD. 2–Substituted (2SR)–2–amino–2–((1SR,2SR)–2–carboxycycloprop–1–yl) glycines as potent and selective antagonists of group II metabotropic glutamate receptors. 1. Effects of alkyl, arylalkyl, and diarylalkyl substitution. J Med Chem 1998 Jan 29;41(3):346–57
Ornstein PL see **Clarke VR**
Ornstein PL see **Kingston AE**
Ornstein PL see **Simmons RM**
Ornstein PL see **Zarrinmayeh H**
Ornstein RL see **Ojha RP**
Ornstein SM see **Lee FW**
Ornstein SM see **Wager KA**
Ornston LN see **Corthésy–Theulaz IE**
Ornston LN see **Gerischer U**
Ornston LN see **Kok RG**
Ornstoft S see **Tos M**
Ornstoft TF see **Bech E**
Ornstoft TF see **Christensen M**
Ornstoft TF see **Vestergaard EM**
Ornstoft TF see **Vinter–Jensen L**
Ornung G, Ottersen OP, Cullheim S, Ulfhake B. Distribution of glutamate–, glycine– and GABA–immunoreactive nerve terminals on dendrites in the cat spinal motor nucleus. Exp Brain Res 1998 Feb;118(4):517–32
Oro Fraile J, Velamazán Blocona MJ, Sanz Gandasegui M, Goñi Benzunegui A. Sobredosificación accidental de cloruro mórfico por vía caudal. Rev Esp Anestesiol Reanim 1998 Apr;45(4):156–7 **(Spa)**
Orofino AG see **Ruarte MB**
Orofino GC see **Savarino A**
Orofino L see **Marcén R**
Orofino L see **Pascual J**
Orofino L see **Tato AM**
Orofino Ascunce L see **Clemente Ramos LM**
Orokos DD, Travis JL. Cell surface and organelle transport share the same enzymatic properties in Reticulomyxa. Cell Motil Cytoskeleton 1997;38(3):270–7
Oromek G see **Fuchs J**
Oromi P see **Juan C**
Oron D see **Nadu A**
Oron U, Maltz L, Shefer G, Eilam D. Histology and enzymatic activity in the postnatal development of limb muscles in rodents. Physiol Behav 1998 Feb 15;63(4):651–7
Oron Y see **Asher O**
Oron Y see **Geyer O**
Oron Y see **Shapira H**
Oron–Karni V, Filon D, Oppenheim A, Rund D. Rapid detection of the common Mediterranean alpha–globin deletions/rearrangements using PCR. Am J Hematol 1998 Aug;58(4):306–10
Oron–Karni V see **Rund D**
Orons P see **Makaroun M**

Orons PD, Hari AK, Zajko AB, Marsh JW. Thrombolysis and endovascular stent placement for inferior vena caval thrombosis in a liver transplant recipient. Transplantation 1997 Nov 15;64(9):1357–61
Orons PD see **Jabbour N**
Oronsaye A see **Ande B**
Oronsaye A see **Chiwuzie J**
Oronzo P see **Fonio P**
Oropello JM see **Benjamin E**
Oropesa S see **Goyenechea A**
Oropesa S see **Guzmán MG**
Oropesa S see **Valdivia A**
Oropez Rechy G see **Buitrón García Figueroa R**
Oropeza G see **del Carmen Cravioto M**
Oropeza M see **Neofotistos D**
Oropeza R see **Saborio DV**
Orós J, Fernández A, Rodríguez JL, Franklin CL, Matsushita S, Poveda JB. Association of cilia-associated respiratory (CAR) bacillus with natural chronic tracheitis in goats. J Comp Pathol 1997 Oct;117(3):289–94
Orós J, Rodríguez JL, Espinosa de los Monteros A, Rodríguez F, Herráez P, Fernández A. Tracheal malformation in a bicephalic Honduran milk snake (Lampropeltis hondurensis) and subsequent fatal Salmonella arizonae infection. J Zoo Wildl Med 1997 Sep;28(3):331–5
Oros J see **Kovačevic Z**
Orós J see **Real F**
Orós J see **Rodríguez F**
Oros J see **Rodríguez JL**
Oros M see **Rosel P**
Orosco M see **Gerozissis K**
Orosco M see **Leloup C**
Orosco M see **Melnikova VI**
Oróstegui M see **Bautista LE**
Orosz A see **Zhong M**
Orosz C see **Kolattukudy PE**
Orosz CG, Huang EH, Bergese SD, Sedmak DD, Birmingham DJ, Ohye RG, VanBuskirk AM. Prevention of acute murine cardiac allograft rejection: anti-CD4 or anti-vascular cell adhesion molecule one monoclonal antibodies block acute rejection but permit persistent graft-reactive alloimmunity and chronic tissue remodelling. J Heart Lung Transplant 1997 Sep;16(9):889–904
Orosz CG, Pelletier RP. Chronic remodeling pathology in grafts. Curr Opin Immunol 1997 Oct;9(5):676–80 (46 ref.)
Orosz CG, Sedmak DD. Concerns regarding the current paradigm for chronic allograft rejection. Transpl Immunol 1997 Sep;5(3):169–72
Orosz CG, VanBuskirk AM. Immune mechanisms of acute rejection. Transplant Proc 1998 May;30(3):859–61 (24 ref.)
Orosz CG see **Armstrong AT**
Orosz CG see **Bumgardner GL**
Orosz CG see **Sirak JH**
Orosz CG see **Subramanian SV**
Orosz CG see **VanBuskirk AM**
Orosz DE see **Grossmann J**
Orosz F see **Vértessy BG**
Orosz G see **Rónai AZ**
Orosz JE see **Guariento ME**
Orosz L. Gábor Szabó (1927–1996). Acta Biol Hung 1997; 48(3):261–4
Orosz L see **Elö P**
Orosz L see **Fülesdi B**
Orosz L see **Nagy T**
Orosz L see **Phan Trân LS**
Orosz M. Occupational asthma. Acta Microbiol Immunol Hung 1998;45(1):109–12 (14 ref.)
Orosz S see **Cox SK**
Orosz Z see **Csata S**
Oroszi G see **Németh J**
Oroszi G see **Szolcsányi J**
Oroszlan P see **Gietz U**
Oroszlan S see **Ott DE**
Oroszné NJ see **Hajdú J**
Oroudji M see **el-Rassi I**
Oroujeh AM see **O'Neill WD**
O'Rourke AM, Escuro G, Feeney AJ. Cloning and sequencing of cDNA encoding mouse cytohesin-1. Immunogenetics 1998 Oct;48(5):354–5
O'Rourke AM, Webb SR. Cross talk between T and B cells generates B antigen-presenting cells able to induce inositol phosphate production in T cells responding to Mls(a) superantigens. Eur J Immunol 1997 Dec;27(12):3253–8
O'Rourke B see **Liu Y**
O'Rourke B see **Romashko DN**
O'Rourke B see **Sato T**
O'Rourke CA, Hawley GM. Sickle cell disorder and orofacial pain in Jamaican patients. Br Dent J 1998 Jul 25;185(2):90–2
O'Rourke D, Elliott G, Papworth M, Everett R, O'Hare P. Examination of determinants for intranuclear localization and transactivation within the RING finger of herpes simplex virus type 1 IE110k protein. J Gen Virol 1998 Mar;79 (Pt 3):537–48
O'Rourke D see **McCluggage WG**
O'Rourke D see **Warnecke RB**
O'Rourke DM, Greene MI. Immunologic approaches to inhibiting cell-surface-residing oncoproteins in human tumors. Immunol Res 1998;17(1–2):179–89 (60 ref.)
O'Rourke DM, Kao GD, Singh N, Park BW, Muschel RJ, Wu CJ, Greene MI. Conversion of a radioresistant phenotype to a more sensitive one by disabling erbB receptor signaling in human cancer cells. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10842–7
O'Rourke DM, Nute EJ, Davis JG, Wu C, Lee A, Murali R, Zhang HT, Qian X, Kao CC, Greene MI. Inhibition of a naturally occurring EGFR oncoprotein by the p185neu ectodomain: implications for subdomain contributions to receptor assembly. Oncogene 1998 Mar 5;16(9):1197–207
O'Rourke DM see **Qian X**
O'Rourke DM see **Zhang HT**
O'Rourke EJ see **Huskins WC**
O'Rourke J, Wang Y, Smalley DM, Cone RE. Pro-matrix metalloproteinase activation in aqueous humor [letter; comment] Invest Ophthalmol Vis Sci 1998 Aug; 39(9):1763–4. Comment on: Invest Ophthalmol Vis Sci 1997 Dec;38(13):2772–80.
O'Rourke J see **Cone RE**
O'Rourke J see **Enno A**
O'Rourke J see **Wang Y**
O'Rourke JF, Dachs GU, Gleadle JM, Maxwell PH, Pugh CW, Stratford IJ, Wood SM, Ratcliffe PJ. Hypoxia response elements. Oncol Res 1997;9(6–7):327–32 (28 ref.)
O'Rourke JF see **Bacon NC**
O'Rourke JF see **Ratcliffe PJ**
O'Rourke K. Deciding life and death in the courtroom: debate and clarification [letter; comment] JAMA 1998 Apr 22–29; 279(16):1260; discussion 1260–1. Comment on: JAMA 1997 Nov 12;278(18):1523–8.
O'Rourke K, Howard-Grabman L, Seoane G. Impact of community organization of women on perinatal outcomes in rural Bolivia. Rev Panam Salud Publica 1998 Jan; 3(1):9–14
O'Rourke K see **Chaudhary D**
O'Rourke K see **Kohut N**
O'Rourke K see **McLeod RS**
O'Rourke K see **Pan G**
O'Rourke K see **Redlinger T**
O'Rourke K see **Stelfox HT**
O'Rourke K see **Walsh CM**
O'Rourke KI, Baszler TV, Miller JM, Spraker TR, Sadler-Riggleman I, Knowles DP. Monoclonal antibody F89/160.1.5 defines a conserved epitope on the ruminant prion protein. J Clin Microbiol 1998 Jun;36(6):1750–5
O'Rourke KI, Baszler TV, Parish SM, Knowles DP. Preclinical detection of PrPSc in nictitating membrane lymphoid tissue of sheep. Vet Rec 1998 May 2; 142(18):489–91
O'Rourke KI see **Goff WL**
O'Rourke KI see **Spraker TR**
O'Rourke KM see **Patrick GR**
O'Rourke KS see **Ayral X**
O'Rourke LM, Tooze R, Turner M, Sandoval DM, Carter RH, Tybulewicz VL, Fearon DT. CD19 as a membrane-anchored adaptor protein of B lymphocytes: costimulation of lipid and protein kinases by recruitment of Vav. Immunity 1998 May;8(5):635–45
O'Rourke M. Priorities in heart failure research [letter; comment] Circulation 1998 Jan 27;97(3):296. Comment on: Circulation 1997 Feb 18;95(4):766–70.
O'Rourke M, Docherty JR. Effects of a high-cholesterol diet on vascular and endothelial function in rat aorta. Pharmacology 1998 Jan;56(1):1–6
O'Rourke M, Gavin K, Docherty JR. Further investigation of the alpha-adrenoceptor-mediated actions of chloroethylclonidine in rat aorta. Eur J Pharmacol 1997 Oct 1;336(1):37–42
O'Rourke MA see **Wall JG**
O'Rourke ME, Germino BB. Prostate cancer treatment decisions: a focus group exploration. Oncol Nurs Forum 1998 Jan–Feb;25(1):97–104
O'Rourke MF, Donaldson E, Geddes JS. An airline cardiac arrest program [see comments] Circulation 1997 Nov 4; 96(9):2849–53. Comment in: Circulation 1997 Nov 4;96(9):2775–7.
O'Rourke MG, Schmidt CW, O'Rourke TR, Ellem KA. Immunotherapy, including gene therapy, for metastatic melanoma. Aust N Z J Surg 1997 Dec;67(12):834–41 (67 ref.)
O'Rourke MM, Nork KM, Kurth CD. Altered brain oxygen extraction with hypoxia and hypotension following deep hypothermic circulatory arrest. Acta Neurochir Suppl (Wien) 1997;70:78–9
O'Rourke MM see **Kurth CD**
O'Rourke N see **Bailey IS**
O'Rourke N see **Martin I**
O'Rourke N see **Martin IJ**
O'Rourke RA. Saving lives in the sky [editorial; comment] Circulation 1997 Nov 4;96(9):2775–7. Comment on: Circulation 1997 Nov 4;96(9):2849–53.
O'Rourke RA. Treatment of right ventricular infarction: thrombolytic therapy, coronary angioplasty or neither? [editorial; comment] J Am Coll Cardiol 1998 Oct; 32(4):882–4. Comment on: J Am Coll Cardiol 1998 Oct;32(4):876–81.
O'Rourke RA see **Boden WE**
O'Rourke RA see **Ferry DR**
O'Rourke RA see **Hecker SL**
O'Rourke RA see **Ritchie JL**
O'Rourke RW, Harrison MR. Pancreas divisum and stenosis of the major and minor papillae in an 8-year-old girl: treatment by dual sphincteroplasty. J Pediatr Surg 1998 May;33(5):789–91
O'Rourke S, MacHale S, Signorini D, Dennis M. Detecting psychiatric morbidity after stroke: comparison of the GHQ and the HAD Scale. Stroke 1998 May;29(5):980–5
O'Rourke S see **Dennis M**
O'Rourke S see **Steffen C**
O'Rourke SJ see **MacHale SM**
O'Rourke SM, Herskowitz I. The Hog1 MAPK prevents cross talk between the HOG and pheromone response MAPK pathways in Saccharomyces cerevisiae. Genes Dev 1998 Sep 15;12(18):2874–86
O'Rourke TB see **Miller JL**
O'Rourke TJ see **Press OW**
O'Rourke TR see **O'Rourke MG**
Orozco A see **Fenton B**
Orozco B see **Lechin F**
Orozco BM, Gladfelter HJ, Settlage SB, Eagle PA, Gentry RN, Hanley-Bowdoin L. Multiple cis elements contribute to geminivirus origin function. Virology 1998 Mar 15; 242(2):346–56
Orozco BM, Hanley-Bowdoin L. Conserved sequence and structural motifs contribute to the DNA binding and cleavage activities of a geminivirus replication protein. J Biol Chem 1998 Sep 18;273(38):24448–56
Orozco D see **Mira JJ**
Orozco D see **Piñeiro F**
Orozco E see **Báez-Camargo M**
Orozco E see **Gómez C**
Orozco E see **Gómez-Conde E**
Orozco E see **Lopez-Canovas L**
Orozco E see **Nigenda-López G**
Orozco E see **Pérez DG**
Orozco EH see **Hernández-Pando R**
Orozco EM see **Spiegelberg HL**
Orozco F see **López Gallardo A**
Orozco H, Mercado MA. Cáncer primario de hígado. Rev Gastroenterol Mex 1997 Jul–Sep;62(3):227–34 (43 ref.) (Eng. Abstr.) **(Spa)**
Orozco H, Mercado MA, Granados Garcia J, Hernandez-Ortiz J, Tielve M, Chan C, Contreras JL. Selective shunts for portal hypertension: current role of a 21-year experience [see comments] Liver Transpl Surg 1997 Sep;3(5):475–80. Comment in: Liver Transpl Surg 1997 Sep;3(5):552–5.
Orozco H, Mercado MA, Martinez R, Tielve M, Chan C, Vasquez M, Zenteno-Guichard G, Pantoja JP. Is splenectomy necessary in devascularization procedures for treatment of bleeding portal hypertension? Arch Surg 1998 Jan;133(1):36–8
Orozco H, Mercado MA, Rodriguez-Davalos M. Surgery in elderly patients in Mexico. Portal hypertension surgery as an example. Arch Surg 1997 Oct;132(10):1126–8
Orozco H see **Angel-Mercado M**
Orozco H see **Mercado MA**
Orozco L, Zielenski J, Markiewicz D, Villarreal T, Tsui LC, Lezana JL, del Angel RM. Two novel frameshift deletions (1924del7, 2055del9—>A) in the CFTR gene in Mexican cystic fibrosis patients. Hum Mutat 1997;10(3):239–40
Orozco M, Luque FJ. Computer-assisted drug design: current status and future trends. Methods Find Exp Clin Pharmacol 1997;19 Suppl A:33–5
Orozco M see **Barril X**
Orozco M see **Jiménez-García E**
Orozco M see **Luisi B**
Orozco O see **Rey-Ferro M**
Orozco P, Nolla JM. Associations between body morphology and bone mineral density in premenopausal women. Eur J Epidemiol 1997 Dec;13(8):919–24
Orozco P, Ruiz Gil E, Navarro MA, Miró J, Ruiz R. Relación del incremento de peso, los andrógenos, la insulina y el antecedente familiar de hipertensión arterial con la presión arterial en mujeres premenopáusicas. Med Clin (Barc) 1998 May 23;110(18):692–6 (Eng. Abstr.) **(Spa)**
Orozco P see **Brotons C**
Orozco R, Kunnel B, O'Dowd GJ, Stamey TA. Positive prostate biopsy rate consistently increases with age at the same prostate-specific antigen level in patients with normal digital rectal examination. Urology 1998 Apr;51(4):531–3
Orozco R, O'Dowd G, Kunnel B, Miller MC, Veltri RW. Observations on pathology trends in 62,537 prostate biopsies obtained from urology private practices in the United States [published erratum appears in Urology 1998 Mar;51(3):523] Urology 1998 Feb;51(2):186–95
Orozco RE see **Iczkowski KA**
Orozco S see **Sartí E**
Orozco-Covarrubias L see **Tamayo L**
Orozco-Covarrubias M see **Palacios-Lopez CG**
Orozco-Covarrubias ML see **Ruiz-Maldonado R**
Orozco de la Huerta A see **Alfaro Moreno E**
Orozco-Delclós R see **Benet-Travé J**
Orozco-Estévez H see **Larriva-Sahd J**
Orozco-Hernández JR, Brisson GJ, Girard V. Timothy grass or alfalfa silage for cows in midlactation: effect of supplementary barley. J Dairy Sci 1997 Nov;80(11):2876–84
Orozco-Levi M, Gea J. El diafragma. Arch Bronconeumol 1997 Sep;33(8):399–411 (100 ref.) **(Spa)**
Orozco-Levi M see **Sauleda J**
Orozco López P, Ruiz Gil E, Nolla Sole JM. Hay relación entre los hábitos alimenticios y estilo de vida con la masa ósea en mujeres fértiles? An Med Interna 1998 Feb; 15(2):63–9 (Eng. Abstr.). Comment in: An Med Interna 1998 Feb;15(2):61–2. **(Spa)**
Orozco Martinez S see **Cervantes Bustamante R**
Orozco Orozco E see **Cuevas-Covarrubias SA**

Orozco-Topete R see **Archer-Dubon C**
Orpana A see **Ranta V**
Orpett C see **Latash M**
Orphanides C see **Fine LG**
Orphanides G, LeRoy G, Chang CH, Luse DS, Reinberg D. FACT, a factor that facilitates transcript elongation through nucleosomes. Cell 1998 Jan 9;92(1):105–16
Orphanides G see **Cho H**
Orphanides H see **Sewell WA**
Orphanidou D, Stratakos G, Rasidakis A, Toumbis M, Samara J, Bakakos P, Jordanoglou J. Adenosine deaminase activity and lysozyme levels in bronchoalveolar lavage fluid in patients with pulmonary tuberculosis.
Int J Tuberc Lung Dis 1998 Feb;2(2):147–52
Orphanos V see **Vlachojannis J**
Orphanoudakis S see **Chronaki C**
Orphanoudakis SC see **Chronaki CE**
Orphanoudakis SC see **Leisch E**
Orpianesi C see **Caderni G**
Orpilla J see **Pei R**
Orpin P. Where next for agriculture? [letter] [see comments] Vet Rec 1998 Jan 31;142(5):119. Comment in: Vet Rec 1998 Feb 7;142(6):147.
Orpin P, Piggot I. Preventive role in cattle production [letter; comment] Vet Rec 1997 Sep 20;141(12):314. Comment on: Vet Rec 1997 Sep 6;141(10):255.
Orpinas P see **Murray N**
Orprayoon P see **Albert A**
Orquin J see **Hanna N**
Orr A see **Everett RD**
Orr A see **Malnick SD**
Orr AH see **Rogakou EP**
Orr CM see **Nasser TK**
Orr D, Sidiki SS, McGhee CN. Factors that influence patient choice of an excimer laser treatment center.
J Cataract Refract Surg 1998 Mar;24(3):335–40
Orr DE Jr see **Cromwell GL**
Orr DL 2nd. Protection of the lingual nerve [letter; comment] Br J Oral Maxillofac Surg 1998 Apr;36(2):158. Comment on: Br J Oral Maxillofac Surg 1997 Jun;35(3):170–2.
Orr DL 2nd. Commentary on Huston, Germaniuk HB, Sidler AK. Three cases of fatal firearm use following external hinge removal from locked gun cabinets [letter; comment] J Forensic Sci 1998 Jan;43(1):251–2. Comment on: J Forensic Sci 1997 Sep;42(5):956–7.
Orr DP, Fortenberry JD. Screening adolescents for sexually transmitted infections [editorial; comment] JAMA 1998 Aug 12;280(6):564–5. Comment on: JAMA 1998 Aug 12;280(6):521–6.
Orr DP see **Scholer SJ**
Orr E see **Paitan Y**
Orr EA see **Owens GC**
Orr FW see **Belkhiri A**
Orr FW see **Krüger A**
Orr GA see **Glavy JS**
Orr GA see **Wu Q**
Orr GA see **Yu J**
Orr GB. Ergonomics programs for health care organizations. Occup Med 1997 Oct-Dec;12(4):687–700
Orr GM see **Ezra E**
Orr GM see **Sadiq SA**
Orr H see **Poorkaj P**
Orr HA. Testing natural selection vs. genetic drift in phenotypic evolution using quantitative trait locus data. Genetics 1998 Aug;149(4):2099–104
Orr HA see **Coyne JA**
Orr HT see **Cummings CJ**
Orr HT see **Johnson EW**
Orr HT see **Kaytor MD**
Orr HT see **Matilla A**
Orr HT see **Schmidt CM**
Orr HT see **Skinner PJ**
Orr J see **Wilder NA**
Orr JA see **Kern SE**
Orr JA see **Liu F**
Orr JA see **Stout RW**
Orr JA see **Strong K**
Orr JE see **Sigler SC**
Orr JF see **Dunne NJ**
Orr JF see **Mitchell CA**
Orr JP see **Waters EH**
Orr JW, Hagerman PJ, Williamson JR. Protein and Mg(2+)-induced conformational changes in the S15 binding site of 16 S ribosomal RNA. J Mol Biol 1998 Jan 23;275(3):453–64
Orr JW Jr. Cervical cancer. Surg Oncol Clin N Am 1998 Apr;7(2):299–316 (30 ref.)
Orr K see **Griffiths R**
Orr K see **Heffer RW**
Orr KB. Hazards from surgical gloves [letter; comment] Ann R Coll Surg Engl 1998 May;80(3):228. Comment on: Ann R Coll Surg Engl 1997 May;79(3):161–3.
Orr KB. Gastrointestinal lavage reduces total body water: comment [letter; comment] Aust N Z J Surg 1997 Nov; 67(11):811–2. Comment on: Aust N Z J Surg 1997 Feb-Mar;67(2-3):123–5.
Orr KB. Management of haematemesis and melaena [letter; comment] Med J Aust 1998 Jan 5;168(1):45; discussion 46 . Comment on: Med J Aust 1997 May 19;166(10):549–53.
Orr KG, Castle DJ. Social phobia: shyness as a disorder [editorial] Med J Aust 1998 Jan 19;168(2):55–6
Orr KY see **Rosenthal DI**
Orr LA, Pettigrew RI, Churchwell AL, Jennings HS 3rd, Petracek MR, Vansant JP. Gadolinium utilization in the MR evaluation of cardiac paraganglioma. Clin Imaging 1997 Nov-Dec;21(6):404–6
Orr LM see **Taylor DA**
Orr MS, Reinhold W, Yu L, Schreiber-Agus N, O'Connor PM. An important role for the retinoblastoma protein in staurosporine-induced G1 arrest in murine embryonic fibroblasts. J Biol Chem 1998 Feb 13;273(7):3803–7
Orr MS see **Gewirtz DA**
Orr MS see **Jain PT**
Orr MS see **Watson NC**
Orr N, Leeder S. The public health challenge of hepatitis C. Aust N Z J Public Health 1998 Apr;22(2):191–5
Orr PH see **Greenaway CA**
Orr PL see **Soares LR**
Orr R see **Foster RE**
Orr R see **Perkin RM**
Orr RA. Advanced airway management by prehospital personnel: dangerous or necessary? Int Anesthesiol Clin 1997 Summer;35(3):31–44
Orr RD, Pang N, Pellegrino ED, Siegler M. Use of the Hippocratic Oath: a review of twentieth century practice and a content analysis of oaths administered in medical schools in the U.S. and Canada in 1993. J Clin Ethics 1997 Winter;8(4):377–88 (70 ref.)
Orr RD, Salo PT. Atlantoaxial instability complicating radiation therapy for recurrent nasopharyngeal carcinoma. A case report. Spine 1998 Jun 1;23(11):1280–2
Orr RD see **Marracino RK**
Orr RK see **Blair SL**
Orr RK see **Hidlebaugh DA**
Orr RK see **Tamim WZ**
Orr S see **Cushion MT**
Orr SM see **Fisher DG**
Orr SP, Lasko NB, Metzger LJ, Pitman RK. Physiologic responses to non-startling tones in Vietnam veterans with post-traumatic stress disorder. Psychiatry Res 1997 Nov 14;73(1-2):103–7
Orr SP, Meyerhoff JL, Edwards JV, Pitman RK. Heart rate and blood pressure resting levels and responses to generic stressors in Vietnam veterans with posttraumatic stress disorder. J Trauma Stress 1998 Jan;11(1):155–64
Orr SP see **Macklin ML**
Orr SP see **Metzger LJ**
Orr SP see **Shalev AY**
Orr SR, Holloway BR. Stable overexpression of protein tyrosine phosphatases: effect on insulin signalling. Biochem Soc Trans 1997 Aug;25(3):452S
Orr SR see **Bailyes EM**
Orr TE, Walters PA, Elkins RL. Differences in free-choice ethanol acceptance between taste aversion-prone and taste aversion-resistant rats. Alcohol Clin Exp Res 1997 Nov; 21(8):1491–6
Orr W see **Tien AY**
Orr WC, Crowell MD, Lin B, Harnish MJ, Chen JD. Sleep and gastric function in irritable bowel syndrome: derailing the brain-gut axis. Gut 1997 Sep;41(3):390–3
Orr WC, Johnson LF. Responses to different levels of esophageal acidification during waking and sleep.
Dig Dis Sci 1998 Feb;43(2):241–5
Orr WC, Shadid G, Harnish MJ, Elsenbruch S. Meal composition and its effect on postprandial sleepiness.
Physiol Behav 1997 Oct;62(4):709–12
Orr WC see **Harnish MJ**
Orr WC see **Levanon D**
Orr WC see **Sohal RS**
Orr WP see **Banning AP**
Orr-Urtreger A, Göldner FM, Saeki M, Lorenzo I, Goldberg L, De Biasi M, Dani JA, Patrick JW, Beaudet AL. Mice deficient in the alpha7 neuronal nicotinic acetylcholine receptor lack alpha-bungarotoxin binding sites and hippocampal fast nicotinic currents. J Neurosci 1997 Dec 1;17(23):9165–71
Orr-Urtreger A see **Lerer I**
Orr-Walker BJ, Evans MC, Ames RW, Clearwater JM, Reid IR. Premature hair graying and bone mineral density.
J Clin Endocrinol Metab 1997 Nov;82(11):3580–3
Orr-Weaver TL, Weinberg RA. A checkpoint on the road to cancer [news; comment] Nature 1998 Mar 19; 392(6673):223–4. Comment on: Nature 1998 Mar 19;392(6673):300–3.
Orr-Weaver TL see **Bickel SE**
Orr-Weaver TL see **Moore DP**
Orr-Weaver TL see **Reed BH**
Orradre JL see **Sanchez E**
Orrbine E see **Mackenzie AM**
Orrbine E see **Rowe PC**
Orre L see **Norman M**
Orre L see **Rasmussen E**
Orre M, Lotfi-Miri M, Mamers P, Rogers PA. Increased microvessel density in mucinous compared with malignant serous and benign tumours of the ovary. Br J Cancer 1998 Jun;77(12):2204–9
Orre M, Rogers PA. Reduced vascular basement-membrane immunostaining in mucinous tumours of the ovary.
Int J Cancer 1998 Apr 17;79(2):139–43
Orre R see **Bate A**
Orred D. What the private sector does not know about purchasing oncology services. Cancer 1998 May 15;82(10 Suppl):2035–8
Orrego C see **Marshall S**
Orrego E see **Fernández MP**
Orrego F. In memoriam professor Hugo Adrian. Biol Res 1995;28(4):235–7
Orrego Vicuña F. Educación médica en la Universidad de los Andes. Rev Med Chil 1997 Jul;125(7):823–6 (Eng. Abstr.) **(Spa)**
Orrell M, Katona C. Do consultant home visits have a future in old age psychiatry? [editorial]
Int J Geriatr Psychiatry 1998 Jun;13(6):355–7
Orrell M see **Ashaye O**
Orrell M see **Butler R**
Orrell M see **Katona C**
Orrell M see **Stansfeld S**
Orrell MW see **Collins E**
Orrell RW, Marklund SL, deBelleroche JS. Familial ALS is associated with mutations in all exons of SOD1: a novel mutation in exon 3 (Gly72Ser). J Neurol Sci 1997 Dec 9;153(1):46–9
Orren A see **Fernie BA**
Orren A see **Witzel-Schlömp K**
Orrenius S see **Ares MP**
Orrenius S see **Burkitt MJ**
Orrenius S see **Chow SC**
Orrenius S see **Gorman AM**
Orrenius S see **Hampton MB**
Orrenius S see **Holmström TH**
Orrenius S see **McConkey DJ**
Orrenius S see **Nicotera P**
Orrenius S see **Nobel CS**
Orrenius S see **Samali A**
Orrenius S see **Stridh H**
Orrenius S see **Vanags DM**
Orrenius S see **Zhivotovsky B**
Orrett FA, Brooks PJ, Richardson EG. Nosocomial infections in a rural regional hospital in a developing country: infection rates by site, service, cost, and infection control practices. Infect Control Hosp Epidemiol 1998 Feb; 19(2):136–40
Orrett FA, Premanand N. Postpartum surveillance of bacteriuria in term vaginal deliveries.
J Natl Med Assoc 1998 Mar;90(3):177–80
Orrett FA, Shurland SM. Significance of coagulase-negative staphylococci in urinary tract infections in a developing country. Conn Med 1998 Apr;62(4):199–203
Orrett FA see **Biney EE**
Orrey I see **Jacobs P**
Orrick S see **Brannon R**
Orrico A, Galli L, Dotti MT, Plewnia K, Censini S, Federico A. Mosaicism for full mutation and normal-sized allele of the FMR1 gene: a new case. Am J Med Genet 1998 Jul 24;78(4):341–4
Orrico A, Hayek G. An additional case of craniodigital syndrome: variable expression of the Filippi syndrome?
Clin Genet 1997 Sep;52(3):177–9
Orrico MA see **Winquist AG**
Orringer MB see **Dolan OM**
Orringer MB see **Hughes SJ**
Orringer MB see **Iannettoni MD**
Orringer MB see **Nambu Y**
Orringer MB see **Petty EM**
Orringer MB see **Regalado SP**
Orrison BM see **Lin T**
Orrison WW Jr see **Carlow TJ**
Orrison WW Jr see **Lewine JD**
Orrison WW Jr see **Roberts WS**
Orriss GD. Animal diseases of public health importance. Emerg Infect Dis 1997 Oct-Dec;3(4):497–502
Orriss GL, Leslie AG, Braig K, Walker JE. Bovine F1-ATPase covalently inhibited with 4-chloro-7-nitrobenzofurazan: the structure provides further support for a rotary catalytic mechanism.
Structure 1998 Jul 15;6(7):831–7
Orrling A, Stjernquist-Desatnik A, Schalén C. Clindamycin in recurrent group A streptococcal pharyngotonsillitis--an alternative to tonsillectomy? Acta Otolaryngol (Stockh) 1997 Jul;117(4):618–22
Orrling A see **Stjernquist-Desatnik A**
Orron DE see **Samuels D**
Orrù F see **Spiga S**
Orru MG see **Carpiniello B**
Orrù S, Scaloni A, Giannattasio M, Urech K, Pucci P, Schaller G. Amino acid sequence, S-S bridge arrangement and distribution in plant tissues of thionins from Viscum album. Biol Chem 1997 Sep;378(9):989–96
Orrù S see **Scaloni A**
Orsak G see **Crump WJ**
Orsal D, Feraboli-Lohnherr D, Barthe JY. Les transplantations de neurones peuvent-elles faciliter la récupération motrice chez les paraplégiques? Etude d'un modèle animal. C R Seances Soc Biol Fil 1997; 191(5-6):669–93 (158 ref.) (Eng. Abstr.) **(Fre)**
Orsan S see **Flygare J**
Orsatti M see **Corvò R**
Orsatti R see **Coccia EM**
Orsay CP see **Atten MJ**
Orsborn A see **Balow JE Jr**
Orsborn KI see **Kirkland TN**
Orsel A see **Genç H**
Orsel I, Guillaume A, Feiss P. Choc anaphylactique à la colle biologique. Ann Fr Anesth Reanim 1997;16(3):292–3 (Eng. Abstr.) **(Fre)**
Orsel I see **Grouille D**

Orselius K see **Majeed M**
Orsenigo MN see **Faelli A**
Orsenigo MN see **Laforenza U**
Orsenigo MN see **Tosco M**
Orsenigo R see **Canistti M**
Orsenigo R see **Perego C**
Orsenigo R see **Rossi G**
Orser B. Physostigmine, propofol and the GABAA receptor [letter; comment] Can J Anaesth 1998 May;45(5 Pt 1):496–7 . Comment on: Can J Anaesth 1997 Nov;44(11):1148–51.
Orsetti A see **Brun JF**
Orsi A see **Bertoni E**
Orsi A see **Dionisio D**
Orsi AM, Matheus SM, Gregorio EA, Beu CC. Morphological investigations of the surface epithelium of ductuli efferentes of black isogenic mice (Mus musculus).
Anat Histol Embryol 1998 Aug;27(4):215–8
Orsi AM see **Artoni SM**
Orsi D see **Sartorelli P**
Orsi E, Vellucci R, Toppi L, Di Matteo FM. La chirurgia nelle emopatie: esperienza in regime ambulatoriale ed in "day surgery". G Chir 1997 Oct;18(10):685–7 (Eng. Abstr.) **(Ita)**
Orsi E see **Vellucci R**
Orsi GB, Filocamo A, Di Stefano L, Tittobello A. Italian National Survey of Digestive Endoscopy Disinfection Procedures. Endoscopy 1997 Oct;29(8):732–8; quiz 739–40
Orsi GB see **Di Taranto C**
Orsi M see **Rampini PM**
Orsi M see **Righini A**
Orsi N see **Goldoni P**
Orsi N see **Marchetti M**
Orsi P, Rollo S, Montanari M, Rossi G. Rottura del diaframma da trauma chiuso toraco-addominale. Contributo casistico e considerazioni anatomo-cliniche.
G Chir 1998 Jan-Feb;19(1–2):13–7 (Eng. Abstr.) **(Ita)**
Orsida B see **Ward C**
Orsière T see **Duffaud F**
Orsière T see **Villani P**
Orsilles MA, Depiante-Depaoli M. Oxidative stress-related parameters in prostate of rats with experimental autoimmune prostatitis. Prostate 1998 Mar 1;34(4):270–4
Orsillo SM see **Litz BT**
Orsillo SM see **Roemer L**
Orsillo SM see **Turk CL**
Orsinelli DA see **Agarwal A**
Orsinelli DA see **Daniels CJ**
Orsingher OA see **Borghese CM**
Orsini A see **Cipollaro M**
Orsini A see **Ruffatti A**
Orsini AV see **Santoro L**
Orsini B, Ciancio G, Surrenti E, Macrí G, Biagini MR, Milani S, Surrenti C. Serologic detection of CagA positive Helicobacter pylori infection in a northern Italian population: its association with peptic ulcer disease.
Helicobacter 1998 Mar;3(1):15–20
Orsini B see **Calabrò A**
Orsini C see **D'Amato FR**
Orsini C see **Zocchi A**
Orsini E see **Goliob JA**
Orsini E see **Lattanzi F**
Orsini F, Pelizzoni F, Verotta L, Aburjai T, Rogers CB. Isolation, synthesis, and antiplatelet aggregation activity of resveratrol 3-O-beta-D-glucopyranoside and related compounds. J Nat Prod 1997 Nov;60(11):1082–7
Orsini G see **Adelman K**
Orsini G see **Antorini M**
Orsini G see **Colland F**
Orsini G see **Curatolo L**
Orsini G see **De Bree FM**
Orsini G see **Pinto V**
Orsini G see **Righetti PG**
Orsini JA. Abdominal surgery in foals.
Vet Clin North Am Equine Pract 1997 Aug;13(2):393–413 (44 ref.)
Orsini JC see **Yettefti K**
Orsini LF see **Stabellini G**
Orsini M see **Festi D**
Orsini M see **Hellstern A**
Orsini MG see **Kuboki T**
Orsini MG see **Watanabe EK**
Orsini MG see **Yatani H**
Orsini MJ see **Hesselgesser J**
Orsini P see **Di Cianni G**
Orsini P see **Volpe L**
Orsini S see **Oliva G**
Orsini SC see **Mesquita RA**
Orsini U see **Biagini R**
Orsino A see **Ou CW**
Orsitto E see **Bulleri A**
Orsitto E see **Pieri L**
Orskov C see **Hjorth SA**
Orskov C see **Nauck MA**
Orskov F see **Olesen B**
Orskov H see **Deuschle M**
Orskov H see **Fisker S**
Orskov H see **Flyvbjerg A**
Orskov H see **Frystyk J**
Orskov H see **Grønbaek H**
Orskov H see **Jørgensen JO**
Orskov H see **Møller N**
Orskov H see **Motomura N**
Orskov H see **Ovesen PG**
Orskov H see **Oxlund H**
Orskov H see **Skjaerbaek C**
Orskov I see **Olesen B**
Orsmond GS see **Tani LY**
Orsnes GB, Sørensen PS. Evaluation of electronic equipment for quantitative registration of tremor.
Acta Neurol Scand 1998 Jan;97(1):36–40
Orsó E see **Jánossy A**
Orsó E see **Schmitz G**
Orsó E see **Szalay KS**
Orso G see **Vajro P**
Orso M see **Zehender G**
Orso Giacone G see **Suriani R**
Orsola A, Palou J, Xavier B, Algaba F, Salvador J, Vicente J. Primary bladder carcinoma in situ: assessment of early BCG response as a prognostic factor. Eur Urol 1998; 33(5):457–63
Orsolini P see **Belloni C**
Orsolon P see **Bagni B**
Orson FM, Klysik J, Glass GA, Kinsey BM. Comparison of triple helix formation by polypurine versus polypyrimidine oligodeoxynucleotides when conjugated to a DNA intercalator. J Exp Ther Oncol 1996 May; 1(3):177–85
Orsoni JC see **Dadoun F**
Orsoni P, Berdah S, Sebag F, Picaud R. An unusual cause of dysphagia after laparoscopic fundoplication: a report on two cases. Surgery 1998 Feb;123(2):241–2
Orsoni P see **Abysique A**
Orsoni P see **Alimi Y**
Orsonneau JL see **Larrose C**
Orsós M see **Bánóczy J**
Orssaud C see **Rouillac C**
Orstavik I see **Olsen AO**
Orstavik KH, Bechensteen AG, Fugelseth D, Orderud W. Sibs with Ritscher-Schinzel (3C) syndrome and anal malformations. Am J Med Genet 1998 Jan 23;75(3):300–3
Orstavik KH, Strømme P, Ek J, Torvik A, Skjeldal OH. Macrocephaly, epilepsy, autism, dysmorphic features, and mental retardation in two sisters: a new autosomal recessive syndrome? J Med Genet 1997 Oct;34(10):849–51
Orstavik KH, Tangsrud SE, Nordshus T, Lange JE, Renolen O, Lyberg T. Severe craniofacial malformations and deglutition dysfunction in a brother and sister: new syndrome? Am J Med Genet 1998 Jul 7;78(3):260–2
Orstavik KH see **D'Adamo P**
Orstavik KH see **Weidle B**
Orstavik R. Urolog i cyberspace. Tidsskr Nor Laegeforen 1997 Sep 30;117(23):3406–7 **(Nor)**
Orstavik S see **Eide T**
Orstavik S see **Reinton N**
Orstavik S see **Taskén K**
Orstavik S see **Weber JR**
Orstavik S see **Westgaard IH**
Orstavik S see **Witczak O**
Orsted H see **Ostergaard PB**
Orsted KM, Dubay SA, Raisbeck MF, Siemion RS, Sanchez DA, Williams ES. Lack of relay toxicity in ferret hybrids fed carbaryl-treated prairie dogs. J Wildl Dis 1998 Apr; 34(2):362–4
Orsteen AL see **Kristensen S**
Orstorphine CG see **Zammit VA**
Orsucci L see **Bertini M**
Orsucci L see **Vitolo U**
Orsulak P see **Gilfillan S**
Orszag S see **Gandhi A**
Országh A see **Jakab F**
Orszagh M see **Neumann HP**
Orszagh M see **Schumacher M**
Orszulak TA see **Arom KV**
Orszulak TA see **Cook DJ**
Orszulak TA see **Enriquez-Sarano M**
Orszulak TA see **Liam BL**
Orszulak TA see **Oh CC**
Orszulak TA see **Pick AW**
Orszulak TA see **Plöchl W**
Orszulak TA see **Staab ME**
Orszulak TA see **Tiede DJ**
Orszulak TA see **Yeo TC**
Orta D, Mudgett PD, Ding L, Drybread M, Schultz JR, Sauer RL. Analysis of water from the Space Shuttle and Mir Space Station by ion chromatography and capillary electrophoresis. J Chromatogr A 1998 Apr 24; 804(1–2):295–304
Orta JC, Navarro AM, Bartolomé B, Delgado J, Martínez J, Sánchez MC, Martínez A, Valverdú A, Conde J, Palacios R. Comparative allergenic study of Tetranychus urticae from different sources.
J Investig Allergol Clin Immunol 1998 May-Jun; 8(3):149–54
Orta JC see **Navarro AM**
Orta N see **Parra G**
Ortaç R see **Karaca I**
Ortac R see **Lermioglu F**
Ortaç R see **Sirin BH**
Ortaeskinazi H, Postalci L, Kepoğlu U, Oral Z. Spinal meningiomas. Chir Organi Mov 1998 Jan-Jun; 83(1–2):191–5 **(Eng, Ita)**
Ortak T see **Celebioğlu S**
Ortak T see **Sensöz O**
Ortaldo JR, Winkler-Pickett R, Mason AT, Mason LH. The Ly-49 family: regulation of cytotoxicity and cytokine production in murine CD3+ cells. J Immunol 1998 Feb 1;160(3):1158–65
Ortaldo JR see **Mason LH**
Ortaldo JR see **Raziuddin A**
Ortaldo JR see **Yu CR**
Ortale JR, Marquez CQ. Anatomy of the intramural venous sinuses of the right atrium and their tributaries.
Surg Radiol Anat 1998;20(1):23–9
Ortale S, Rodrigo MA. Estudio biocultural de la desnutrición infantil de cause primaria en el ámbito urbano del gran La Plata, Provincia de Buenos Aires, Argentina.
Arch Latinoam Nutr 1996 Jun;46(2):136–42 (Eng. Abstr.) **(Spa)**
Ortali F see **Sparapani M**
Ortalli I see **Ma WY**
Ortan F see **Moreyra AE**
Ortea Tugnoli B, Viejo de la Guerra G, Suárez Echevarría T, Suárez González A. Marcadores de infección por los virus A y B de la hepatitis en trabajadores de una empresa de limpieza pública municipal. Med Clin (Barc) 1998 May 16;110(17):677 **(Spa)**
Ortega A, Aldaz A, Giráldez J, Brugarolas A. Population pharmacokinetic parameters of gentamicin in patients with solid tumors: estimation by one- and two-stage methods. Ther Drug Monit 1998 Apr;20(2):184–90
Ortega A see **Belizario V**
Ortega A see **Bosch J**
Ortega A see **Fuster V**
Ortega A see **González MI**
Ortega A see **López T**
Ortega A see **Maldonado V**
Ortega A see **Moreno R**
Ortega A see **Paik PS**
Ortega A see **Pérez E**
Ortega A see **Ramírez-Zarzosa G**
Ortega A see **Tortoriello J**
Ortega AE see **Hofstetter WL**
Ortega B see **Leborgne JH**
Ortega C see **Olveira G**
Ortega D, Pol A, Biermer M, Jäckle S, Enrich C. Localización inmunocitoquímica de la anexina VI en el compartimiento endocítico de hepatocitos de hígado de rata. Gastroenterol Hepatol 1997 Oct;20(8):391–7 (Eng. Abstr.) **(Spa)**
Ortega D, Pol A, Biermer M, Jäckle S, Enrich C. Annexin VI defines an apical endocytic compartment in rat liver hepatocytes. J Cell Sci 1998 Jan;111 (Pt 2):261–9
Ortega D see **Aguirre B**
Ortega D see **García-Burillo A**
Ortega D see **Pol A**
Ortega D see **Santana-Boado C**
Ortega E see **Báez-Saldaña A**
Ortega E see **Cabrera C**
Ortega E see **de Pablo MA**
Ortega E see **Espinoza B**
Ortega E see **López-Olmos V**
Ortega E see **Osorio A**
Ortega E see **Rodríguez AB**
Ortega E see **Soriano V**
Ortega E see **Vega A**
Ortega F, Acerenza L. Optimal metabolic control design. J Theor Biol 1998 Apr 21;191(4):439–49
Ortega F, Carreras JL, Maldonado A, Pérez-Castejón MJ, Montz R, Gorospe E, Ruiz JA, Nieto C. Captación muscular de 18FDG en la tomografía por emisión de positrones (PET). Rev Esp Med Nucl 1998;17(2):120–1 **(Spa)**
Ortega F see **Counter SA**
Ortega F see **Toral J**
Ortega F see **Vahter M**
Ortega G see **Molina M**
Ortega H see **Carrero P**
Ortega HG see **Wild LG**
Ortega HV. Computer simulation helps predict cerebral aneurysms. J Med Eng Technol 1998 Jul-Aug;22(4):179–81
Ortega HV see **Faro SH**
Ortega J see **Alcalde MM**
Ortega J see **Jiménez A**
Ortega J see **Sanz-Ezquerro JJ**
Ortega J see **Tejeda A**
Ortega JC see **Koutani A**
Ortega JJ, Olive T. Haematopoietic progenitor cell transplant in acute leukaemias in children: indications, results and controversies. Bone Marrow Transplant 1998 Apr;21 Suppl 2:S11–6 (20 ref.)
Ortega JJ see **Badell I**
Ortega JJ see **Guardiola P**
Ortega JJ see **Madero L**
Ortega JJ see **Ribera JM**
Ortega JM, Dohse B, Oesterhelt D, Mathis P. Low-temperature electron transfer from cytochrome to the special pair in Rhodopseudomonas viridis: role of the L162 residue. Biophys J 1998 Mar;74(3):1135–48
Ortega JM see **Franco GR**
Ortega JM see **Rabelo EM**
Ortega JP see **Laglera S**
Ortega L see **López-Ferrer P**
Ortega L see **Pintor E**
Ortega L see **Vicandi B**
Ortega LG see **Rende-Fournier R**
Ortega M, Gahtan V, Roberts A, Matsumoto T, Kerstein M. Efficacy of anticoagulation post-inferior vena caval filter

placement. Am Surg 1998 May;64(5):419–23
Ortega M see **Leiro J**
Ortega M see **Quiroz E**
Ortega M see **Rodríguez-Baeza A**
Ortega M see **Sebastián C**
Ortega MD, Lloyd JE, Holbrook FR. Seasonal and geographical distribution of Culicoides imicola Kieffer (Diptera: Ceratopogonidae) in southwestern Spain. J Am Mosq Control Assoc 1997 Sep;13(3):227–32
Ortega MD see **Moreno Carretero G**
Ortega MJ see **Rueda A**
Ortega MJ see **Soderstrom K**
Ortega MM see **Buzalaf MA**
Ortega MP see **Cuadro AM**
Ortéga N, Jonca F, Vincent S, Favard C, Ruchoux MM, Plouët J. Systemic activation of the vascular endothelial growth factor receptor KDR/flk-1 selectively triggers endothelial cells with an angiogenic phenotype. Am J Pathol 1997 Nov; 151(5):1215–24
Ortega N see **Blanco C**
Ortega O see **Vigil A**
Ortega P see **Gil A**
Ortega P see **Gómez-Ulliate R**
Ortega R, Willock M. Management concepts in the operating room suite. Int Anesthesiol Clin 1998 Winter;36(1):31–40
Ortega R see **Dal-Ré R**
Ortega RA see **Hesselvik JF**
Ortega RM, Andrés P. Is obesity worth treating in the elderly? Drugs Aging 1998 Feb;12(2):97–101 (35 ref.)
Ortega RM, Andrés P. Hidratos de carbono y obesidad. Med Clin (Barc) 1998 Jun 6;110(20):797–801 (48 ref.) **(Spa)**
Ortega RM, López-Sobaler AM, Andrés P, Quintas E, Navia B, Requejo AM. Influencia de la cantidad y tipo de carbohidratos consumidos en la regulación del peso corporal. Rev Clin Esp 1997 Sep;197(9):635–9 (51 ref.) **(Spa)**
Ortega RM, López-Sobaler AM, Martínez RM, Andrés P, Quintas ME. Influence of smoking on vitamin E status during the third trimester of pregnancy and on breast-milk tocopherol concentrations in Spanish women. Am J Clin Nutr 1998 Sep;68(3):662–7
Ortega RM, López-Sobaler AM, Requejo AM, Quintas ME, Gaspar MJ, Andrés P, Navia B. The influence of meat consumption on dietary data, iron status and serum lipid parameters in young women. Int J Vitam Nutr Res 1998; 68(4):255–62
Ortega RM, Martínez RM, Quintas ME, López-Sobaler AM, Andrés P. Calcium levels in maternal milk: relationships with calcium intake during the third trimester of pregnancy. Br J Nutr 1998 Jun;79(6):501–7
Ortega RM, Quintas ME, Andrés P, López-Sobaler AM. Suplementación con hierro durante el embarazo. Pautas y alternativas. Nutr Hosp 1998 May–Jun;13(3):114–20 (61 ref.) (Eng. Abstr.) **(Spa)**
Ortega RM, Quintas ME, Andrés P, Martínez RM, López-Sobaler AM. Ascorbic acid levels in maternal milk: differences with respect to ascorbic acid status during the third trimester of pregnancy. Br J Nutr 1998 May; 79(5):431–7
Ortega RM, Requejo AM, Andrés P, López-Sobaler AM, Quintas ME, Redondo MR, Navia B, Rivas T. Dietary intake and cognitive function in a group of elderly people. Am J Clin Nutr 1997 Oct;66(4):803–9
Ortega RM, Requejo AM, López-Sobaler AM, Andrés P, Quintas ME, Navia B, Izquierdo M, Rivas T. The importance of breakfast in meeting daily recommended calcium intake in a group of schoolchildren [see comments] J Am Coll Nutr 1998 Feb;17(1):19–24. Comment in: J Am Coll Nutr 1998 Feb;17(1):4–6.
Ortega RM, Requejo AM, López-Sobaler AM, Quintas ME, Andrés P, Redondo MR, Navia B, López-Bonilla MD, Rivas T. Difference in the breakfast habits of overweight/obese and normal weight schoolchildren. Int J Vitam Nutr Res 1998;68(2):125–32
Ortega RM see **Martínez RM**
Ortega RM see **Navia B**
Ortega RM see **Quintas ME**
Ortega RM see **Redondo MR**
Ortega S, Ittmann M, Tsang SH, Ehrlich M, Basilico C. Neuronal defects and delayed wound healing in mice lacking fibroblast growth factor 2. Proc Natl Acad Sci U S A 1998 May 12;95(10):5672–7
Ortega S see **Ozaki H**
Ortega T see **de las Heras B**
Ortega X see **Duch MA**
Ortega YR, Adam RD. Giardia: overview and update. Clin Infect Dis 1997 Sep;25(3):545–9; quiz 550 (21 ref.)
Ortega YR, Nagle R, Gilman RH, Watanabe J, Miyagui J, Quispe H, Kanagusuku P, Roxas C, Sterling CR. Pathologic and clinical findings in patients with cyclosporiasis and a description of intracellular parasite life-cycle stages. J Infect Dis 1997 Dec;176(6):1584–9
Ortega YR, Roxas CR, Gilman RH, Miller NJ, Cabrera L, Taquiri C, Sterling CR. Isolation of Cryptosporidium parvum and Cyclospora cayetanensis from vegetables collected in markets of an endemic region in Peru. Am J Trop Med Hyg 1997 Dec;57(6):683–6
Ortega YR, Sterling CR, Gilman RH. Cyclospora cayetanensis. Adv Parasitol 1998;40:399–418 (70 ref.)
Ortega YR see **Sturbaum GD**
Ortega Albás JJ. Potenciales evocados auditivos troncoencefálicos en la meningitis. Neurologia 1998 Jun–Jul;13(6):315–6. Comment on: Neurologia 1997 Nov;12(9):421–5. **(Spa)**
Ortega-Albas JJ. Estatus epiléptico eléctrico del sueño y epilepsia parcial benigna con paroxismos rolándicos. Rev Neurol 1997 Dec;25(148):2084–5 **(Spa)**
Ortega-Albás JJ, Gil-Salú JL, Orenga JV, González-Darder JM. Potenciales evocados somatosensoriales en la siringomielia. Rev Neurol 1998 Jul;27(155):166–7 **(Spa)**
Ortega-Alcalde D see **Santana-Boado C**
Ortega Altamirano D see **López-Carrillo L**
Ortega-Barria E see **Boothroyd JC**
Ortega-Calvo JJ, Saiz-Jimenez C. Effect of humic fractions and clay on biodegradation of phenanthrene by a Pseudomonas fluorescens strain isolated from soil. Appl Environ Microbiol 1998 Aug;64(8):3123–6
Ortega-Carnicer J, Ambrós A, Alcazar R. Obstructive shock due to labor-related diaphragmatic hernia [see comments] Crit Care Med 1998 Mar;26(3):616–8. Comment in: Crit Care Med 1998 Mar;26(3):433.
Ortega Carnicer J, Oteros Fernández R, Fernández-Medina V, Ambrós A. Flegmasia cerúlea dolens y embolismo pulmonar resueltos con trombólisis sistémica y trombectomía venosa. Med Clin (Barc) 1997 Oct 4; 109(11):437 **(Spa)**
Ortega Carnicer J see **Ambrós Checa A**
Ortega-Carr D see **Lipkowitz MA**
Ortega Cerrilla ME, Reyes Ortigoza AL, Mendoza Martínez G. Composición química de ensilados de lombrices terrestres (Eisenia fetida y Lumbricus rubellus). Arch Latinoam Nutr 1996 Dec;46(4):325–8 (Eng. Abstr.) **(Spa)**
Ortega Cisneros M, Ramos García BC, del Río Navarro BE, Sienra Monge JJ. Comparación de cuatro aditamentos epicutáneos para detectar hipersensibilidad inmediata. Rev Alerg Mex 1998 Mar–Apr;45(2):36–42 (Eng. Abstr.) **(Spa)**
Ortega Cisneros M, Vidales Díaz MA, del Río Navarro BE, Sienra Monge JJ. Reactividad cutánea a alimentos en pacientes con rinoconjuntivitis alérgica. Rev Alerg Mex 1997 Nov–Dec;44(6):153–7 (Eng. Abstr.) **(Spa)**
Ortega Díaz R see **Aranda Gallegos JE**
Ortega Díaz R see **Barrón Vallejo J**
Ortega-Dicha A see **Puig-Barberà J**
Ortega Fernández de Retana A see **Fraj Lázaro J**
Ortega Fraile I see **Muñoz Cobos F**
Ortega García E see **Vega Bolivar A**
Ortega Heredia MD see **Moreno Sierra J**
Ortega Herrera RO, Medina Benítez A, Díez Piña JM. Hernia pulmonar cervical. Arch Bronconeumol 1998 Jul–Aug; 34(7):366–7 **(Spa)**
Ortega-Lahuerta JP see **García-Enguita MA**
Ortega-Larrocea G, Feregrino-Goyos M. Nonprogressive CMV retinitis in AIDS patients with protease inhibitors therapy for AIDS. Ocul Immunol Inflamm 1997 Dec; 5(4):279–82
Ortega-Larrocea G see **Arellanes-García L**
Ortega-Larrocea G see **Recillas-Gispert C**
Ortega-Larrocea G see **Tanguilig GG**
Ortega López D, Martínez Sarmiento J, Borque M, Fernández D, Sobrino JA, Hernández C, Alvarez M, Alvarez Fernández-Represa J. Estudio de la secreción de sustancia P, neurotensina y somatostatina en adultos sanos. An Med Interna 1998 May;15(5):250–4 (Eng. Abstr.) **(Spa)**
Ortega-López J see **Silva Filho FC**
Ortega Lopez M see **Galindo Gallego M**
Ortega-Martell JA see **Larenas-Linnemann DE**
Ortega Martos L see **Martínez Algar JL**
Ortega Mateo A, de Artiñano AA. Highlights on endothelins: a review. Pharmacol Res 1997 Nov;36(5):339–51 (135 ref.)
Ortega Medina L see **Bodas Pinedo A**
Ortega Medina L see **Ruibal Francisco JL**
Ortega-Mora LM see **Martín-Gómez S**
Ortega-Mora LM see **Requejo-Fernández JA**
Ortega Moreno E see **Vasallo Matilla F**
Ortega Muñoz P see **Zarate Rodríguez E**
Ortega Navarro MC see **García Callejo FJ**
Ortega Ortuzar V see **Gualco Neves G**
Ortega Pérez A see **Miró García FA**
Ortega Pérez G see **Van Zee KJ**
Ortega-Pierres G, López-Antuñano FJ. Taller Internacional sobre Epidemiología Molecular. Propuestas del Grupo Interdisciplinario sobre Trypanosomosis Americana y Leishmaniosis. Gac Med Mex 1997;133 Suppl 1:49–62 (Eng. Abstr.) **(Spa)**
Ortega-Rodríguez G see **Cardona-Castro N**
Ortega Ruiz F see **Arenas Gordillo M**
Ortega Ruiz F see **Elías Hernández MT**
Ortega-Sáenz P see **Molina A**
Ortega Serrano MP see **Galindo Gallego M**
Ortega Serrano MP see **Gonzalez Llorente J**
Ortega-Soto HA see **Hernandez-Avila CA**
Ortega Tarancón S. Adenocarcinoma prostatico. Una carta de un padre a su hijo aún no nacido. Arch Esp Urol 1997 Sep;50(7):706–7 **(Spa)**
Ortega Torres MG see **Vasallo Matilla F**
Ortega-Vinuesa JL, Tengvall P, Wälivaara B, Lundström I. Stagnant versus dynamic conditions: a comparative adsorption study of blood proteins. Biomaterials 1998 Jan–Feb;19(1–3):251–62
Ortega Zurro J see **Napal Lecumberri S**
Ortego J, Coca-Prados M. Molecular characterization and differential gene induction of the neuroendocrine-specific genes neurotensin, neurotensin receptor, PC1, PC2, and 7B2 in the human ocular ciliary epithelium. J Neurochem 1997 Nov;69(5):1829–39
Ortego J, Escribano J, Coca-Prados M. Gene expression of proteases and protease inhibitors in the human ciliary epithelium and ODM-2 cells. Exp Eye Res 1997 Aug; 65(2):289–99
Ortego J see **Arceiz E**
Ortego J see **Caballero M**
Ortego M see **Guijarro C**
Ortego N see **Callejas JL**
Ortego N see **Callejas-Rubio JL**
Ortegon J see **Loveland KA**
Ortegon ME see **Masucci JA**
Ortegon MP see **Maryanoff BE**
Ortegón Castellano B see **Aragón Sánchez FJ**
Ortegón Castellano B see **Aragón Sánchez J**
Ortel B, Chen N, Brissette J, Dotto GP, Maytin E, Hasan T. Differentiation-specific increase in ALA-induced protoporphyrin IX accumulation in primary mouse keratinocytes. Br J Cancer 1998 Jun;77(11):1744–51
Ortel TL, Moll S. Monitoring oral anticoagulant therapy in patients with lupus anticoagulants [letter; comment] Br J Haematol 1998 May;101(2):390–2. Comment on: Br J Haematol 1997 Sep;98(4):887–92.
Ortel TL, Moore KD, Quinn-Allen MA, Okamura T, Sinclair AJ, Lazarchick J, Govindan R, Carmagnol F, Kane WH. Inhibitory anti-factor V antibodies bind to the factor V C2 domain and are associated with hemorrhagic manifestations. Blood 1998 Jun 1;91(11):4188–96
Ortel TL see **Koromplias AV**
Ortel TL see **Moll S**
Ortel TL see **Provenzale JM**
Ortellado CA see **Brizuela CM**
Ortelli M see **Ceriani L**
Ortells ML, Ríos C, López E, Mostacero E, Morales F. Hemicorea transitoria e infarto lacunar localizado en putamen contralateral. Neurologia 1998 Jan;13(1):60–1 **(Spa)**
Ortells MO. Prediction of the secondary structure of the nicotinic acetylcholine receptor nontransmembrane regions. Proteins 1997 Nov;29(3):391–8
Ortenberg E see **Roepstorff A**
Ortenberg J. Endoscopic treatment of vesicoureteral reflux in children. Urol Clin North Am 1998 Feb;25(1):151–6
Ortenberg J see **Leppig KA**
Ortendahl C see **Rosén M**
Ortendahl TW, Thilander B. Use of glass-ionomers for bracket bonding—an ex vivo study evaluating a testing device for in vivo purposes. Eur J Orthod 1998 Apr; 20(2):201–8
Ortensi A, Marchese V, Lentini A, Stocco F, D'Orazi V, Gabatel R. La microchirurgia ricostruttiva. G Chir 1997 Oct;18(10):688–91 (Eng. Abstr.) **(Ita)**
Ortensi A see **Vellucci R**
Ortensia A, Carosio G, Iberti M, Reale M, Della Volpe M, Taverna G, Veronesi G, Balestrero G. Angioplastica percutanea transluminare delle stenosi di fistole artero-venose. Follow-up di 24 mesi. Minerva Urol Nefrol 1998 Mar;50(1):45–9 (Eng. Abstr.) **(Ita)**
Ortenzi J see **Lemont H**
Ortenzi L see **Sorbi S**
Orteu CH, Poulter LW, Rustin MH, Sabin CA, Salmon M, Akbar AN. The role of apoptosis in the resolution of T cell-mediated cutaneous inflammation. J Immunol 1998 Aug 15;161(4):1619–29
Orth A, Adama T, Din W, Bonhomme F. Hybridation naturelle entre deux sous-espèces de souris domestique, Mus musculus domesticus et Mus musculus castaneus, près du lac Casitas (Californie). Genome 1998 Feb;41(1):104–10 (Eng. Abstr.) **(Fre)**
Orth A see **Hinze-Selch D**
Orth A see **Zechner U**
Orth AP see **Schwartz AM**
Orth B see **Schrezenmeir J**
Orth CR see **Docimo SG**
Orth DN see **Baker DG**
Orth G, Croissant O. Papillomavirus humains et carcinogenèse du col utérin: perspectives dans les domaines du dépistage et de la prévention. Bull Acad Natl Med 1997 Oct;181(7):1365–92; discussion 1392–4 (114 ref.) (Eng. Abstr.) **(Fre)**
Orth G see **Aynaud O**
Orth G see **Favre M**
Orth G see **La Ruche G**
Orth G see **Majewski S**
Orth G see **Six C**
Orth J see **Wilke A**
Orth JM see **Li LH**
Orth JM see **Pilder SH**
Orth K, Russ D, Steiner R, Beger HG. Dynamische interstitielle Laserapplikation zur Therapie sekundärer Lebertumoren. Eine tierexperimentelle Studie. Chirurg 1997 Dec;68(12):1268–73; discussion 1274 (Eng. Abstr.) **(Ger)**
Orth K, Wiedeck H, Kunz R. Die postoperative und posttraumatische akute Cholecystitis. Stellenwert der sonographischen Diagnostik. Chirurg 1997 Sep; 68(9):898–901 (Eng. Abstr.) **(Ger)**

Orth K see **D'Amours D**
Orth K see **Levkau B**
Orth K see **Russ D**
Orth K see **Talanian RV**
Orth K see **Wen LP**
Orth KG see **Kersten JR**
Orth KH see **Lux G**
Orth M, Gansauge F, Gansauge S, Beger HG, Adler G, Schmid RM. K-ras mutations at codon 12 are rare events in chronic pancreatitis. Digestion 1998;59(2):120-4
Orth M, Hanisch M, Kröning G, Porsch-Ozcürümez M, Wieland H, Luley C. Fluorometric determination of total retinyl esters in triglyceride-rich lipoproteins. Clin Chem 1998 Jul;44(7):1459-65
Orth M see **Gambino R**
Orth M see **Raber J**
Orth M see **Rasche K**
Orth MW, Chlebek KA, Cole AA, Schmid TM. Tetracycline derivatives inhibit cartilage degradation in cultured embryonic chick tibiae. Res Vet Sci 1997 Jul-Aug; 63(1):11-4
Orth P, Cordes F, Schnappinger D, Hillen W, Saenger W, Hinrichs W. Conformational changes of the Tet repressor induced by tetracycline trapping. J Mol Biol 1998 Jun 5; 279(2):439-47
Orth P see **Krafft C**
Orth SR, Esslinger JP, Amann K, Schwarz U, Raschack M, Ritz E. Nephroprotection of an ET(A)-receptor blocker (LU 135252) in salt-loaded uninephrectomized stroke-prone spontaneously hypertensive rats. Hypertension 1998 Apr;31(4):995-1001
Orth SR, Ritz E. The nephrotic syndrome. N Engl J Med 1998 Apr 23;338(17):1202-11 (108 ref.)
Orth SR see **Nabokov A**
Orth SR see **Schwarz U**
Orth T, Kellner R, Diekmann O, Faust J, Meyer zum Büschenfelde KH, Mayet WJ. Identification and characterization of autoantibodies against catalase and alpha-enolase in patients with primary sclerosing cholangitis. Clin Exp Immunol 1998 Jun;112(3):507-15
Orth T, Voronov S, Binevski P, Saenger W, Kost O. Glycosylation of bovine pulmonary angiotensin-converting enzyme modulates its catalytic properties. FEBS Lett 1998 Jul 17;431(2):255-8
Orth T see **Mayet WJ**
Orth T see **Steitz A**
Orth TA see **Kost OA**
Orth U see **Gu SM**
Orth U see **Keyvani K**
Orth U see **van de Vosse E**
Orth U see **Wicklein EM**
Orth-Gomer K see **Horsten M**
Orth-Gomér K see **Kristenson M**
Orth-Gomér K see **Wamala SP**
Orthaber D, Glatter O. Time and temperature dependent aggregation behaviour of the ganglioside GM1 in aqueous solution. Chem Phys Lipids 1998 Mar;92(1):53-62
Orthel F. Tracering van varkenspest. Tijdschr Diergeneeskd 1997 Nov 15;122(22):634. Comment on: Tijdschr Diergeneeskd 1997 Sep 1;122(17):474-6. **(Dut)**
Orthey E see **Weil J**
Orthlieb JD, Giraudeau A, Laplanche O. Occlusion et dysfonction: le paradoxe de l'orthopédie dento-faciale. Orthod Fr 1998;69(1):69-78 **(Fre)**
Orthlieb JD see **Cheynet F**
Orthner HF see **Ekstrom MK**
Orthner HF see **Wormek AK**
Ortí A, Roig P, Alcalá R, Navarro V, Salavert M, Martín C, Zorraquino A, Merino J. Brucellar prosthetic arthritis in a total knee replacement. Eur J Clin Microbiol Infect Dis 1997 Nov;16(11):843-5
Orti A see **Salelles P**
Ortí E see **Pamos S**
Ortí E see **Rivera P**
Ortí G, Pearse DE, Avise JC. Phylogenetic assessment of length variation at a microsatellite locus. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10745-9
Ortí M see **Miranda FJ**
Ortí M see **Salom JB**
Ortí M see **Torregrosa G**
Orti R see **Potier M**
Orti Llavería A see **Gómez Arnaiz N**
Ortí Llavería A see **Simó Camps E**
Orti Martínez P see **Fernández Navarro JM**
Ortí-Pareja M see **Benito-León J**
Ortí-Pareja M see **Gamboa J**
Ortí-Pareja M see **Jiménez-Jiménez FJ**
Ortí-Pareja M see **Molina JA**
Ortí-Pareja M see **Navarro JA**
Ortí-Pareja M see **Rubio JC**
Ortial JP. La technique Edgewise pour l'adulte. Orthod Fr 1997;68(1):301-5 **(Fre)**
Orticochea M. Physiopathology of the dynamic muscular sphincter of the pharynx. Plast Reconstr Surg 1997 Dec; 100(7):1918-23
Ortigado A see **Martínez Granero MA**
Ortigão-de-Sampaio MB see **Castello-Branco LR**
Ortigosa D see **Brizuela CM**
Ortigosa J see **Sanmartin M**
Ortigosa L see **Hernández MA**
Ortigosa M, Garay E, Pujalte MJ. Gram-positive bacteria of marine origin: a numerical taxonomic study on Mediterranean isolates. Microbiologia 1997 Dec; 13(4):453-62
Ortiguera C see **Pereira DS**
Ortigues I see **Isserty A**
Ortín A, Minguijón E, Dewar P, García M, Ferrer LM, Palmarini M, Gonzalez L, Sharp JM, De las Heras M. Lack of a specific immune response against a recombinant capsid protein of Jaagsiekte sheep retrovirus in sheep and goats naturally affected by enzootic nasal tumour or sheep pulmonary adenomatosis. Vet Immunol Immunopathol 1998 Feb 27;61(2-4):229-37
Ortín J see **Marión RM**
Ortín J see **Sanz-Ezquerro JJ**
Ortín García-Nieto M see **Tellez Martínez-Fornes M**
Ortinau ET see **Gonzalez MH**
Ortino B see **Amadeo A**
Ortis LF see **Paranich AV**
Ortiz A. Circulating endothelial cells in sickle cell anemia [letter; comment] N Engl J Med 1998 Apr 16;338(16):1162; discussion 1162-3. Comment on: N Engl J Med 1997 Nov 27;337(22):1584-90.
Ortiz A, De Sequera P, Carreño V, Caramelo C. Hepatitis B virus infection [letter; comment] N Engl J Med 1998 Apr 30;338(18):1311; discussion 1312-3. Comment on: N Engl J Med 1997 Dec 11;337(24):1733-45.
Ortiz A, Lorz C, González-Cuadrado S, Garcia del Moral R, O'Valle F, Egido J. Cytokines and Fas regulate apoptosis in murine renal interstitial fibroblasts. J Am Soc Nephrol 1997 Dec;8(12):1845-54
Ortiz A, Rüttler M, García B, Balbi L, Cruzado M, Risler N, Castro C. Acumulación de actina y adherencia a células HEp-2 de cepas de Escherichia coli aisladas de niños con diarrea en Mendoza, Argentina. Rev Argent Microbiol 1998 Jan-Mar;30(1):13-9 (Eng. Abstr.) **(Spa)**
Ortiz A see **Cruzado M**
Ortiz A see **Esteban J**
Ortiz A see **Grau A**
Ortiz A see **Guijarro C**
Ortiz A see **Kumar CK**
Ortiz A see **Martínez de Haro L**
Ortiz A see **Navajas A**
Ortiz A see **Said HM**
Ortiz A see **Usamentiaga E**
Ortiz AA see **Reyes-Iglesias Y**
Ortiz AI, Alvarez-Bujidos L, Ferre I, Ordóñez D. Pharmacokinetics of luxabendazole after oral and intravenous administration to sheep. Am J Vet Res 1997 Nov;58(11):1263-6
Ortiz AI see **Alvarez-Bujidos L**
Ortiz AR, Hallford DM, Galyean ML, Schneider FA, Kridli RT. Effects of locoweed (Oxytropis sericea) on growth, reproduction, and serum hormone profiles in young rams. J Anim Sci 1997 Dec;75(12):3229-34
Ortiz AR, Hu WP, Kolinski A, Skolnick J. Method for low resolution prediction of small protein tertiary structure. Pac Symp Biocomput 1997;:316-27
Ortiz AR, Kolinski A, Skolnick J. Fold assembly of small proteins using monte carlo simulations driven by restraints derived from multiple sequence alignments. J Mol Biol 1998 Mar 27;277(2):419-48
Ortiz AR, Kolinski A, Skolnick J. Nativelike topology assembly of small proteins using predicted restraints in Monte Carlo folding simulations. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1020-5
Ortiz AR, Kolinski A, Skolnick J. Tertiary structure prediction of the KIX domain of CBP using Monte Carlo simulations driven by restraints derived from multiple sequence alignments. Proteins 1998 Feb 15;30(3):287-94
Ortiz AR see **Checa A**
Ortiz AR see **Pérez C**
Ortiz B see **Gómez BL**
Ortiz BD, Nelson PJ, Krensky AM. Switching gears during T-cell maturation: RANTES and late transcription. Immunol Today 1997 Oct;18(10):468-71 (31 ref.)
Ortiz BL see **Gomez BL**
Ortiz C see **Barnes AI**
Ortiz C see **Calabuig R**
Ortiz D see **Marra CA**
Ortiz DJ, Marcus M, Gerr F, Jones W, Cohen S. Measurement variability in upper extremity posture among VDT users. Appl Ergon 1997 Apr;28(2):139-43
Ortiz DM see **Tamayo L**
Ortiz E see **Eagon JC**
Ortiz E see **Muerza FM**
Ortiz E see **Toro L**
Ortiz EH see **Romero AO**
Ortiz EM, Dusetti NJ, Vasseur S, Malka D, Bödeker H, Dagorn JC, Iovanna JL. The pancreatitis-associated protein is induced by free radicals in AR4-2J cells and confers cell resistance to apoptosis. Gastroenterology 1998 Apr; 114(4):808-16
Ortiz EM see **Mallo GV**
Ortiz F see **Aceituno E**
Ortiz F see **Pontón MO**
Ortiz G see **Avila M**
Ortiz G see **Martínez JA**
Ortiz G see **Menendez R**
Ortiz G see **Moreno C**
Ortiz G see **Toldos CM**
Ortiz GG see **García JJ**
Ortiz GG see **Guerrero JM**
Ortiz GG see **Melchiorri D**
Ortiz GG see **Pablos MI**
Ortiz GG see **Tang L**
Ortiz I see **Liu F**
Ortiz IE, LaRue A, Romero LJ, Sassaman MF, Lindeman RD. Comparison of cultural bias in two cognitive screening instruments in elderly Hispanic patients in New Mexico. Am J Geriatr Psychiatry 1997 Fall;5(4):333-8
Ortiz J see **Bloom J**
Ortiz J see **Emparan C**
Ortiz J see **Pérez V**
Ortiz JA see **Arjona A**
Ortiz JA see **Arredondo Y**
Ortiz JA see **Farré M**
Ortiz JA see **Mascaró C**
Ortiz JA see **Rodríguez JC**
Ortiz JE, Sottile FD, Sigel P, Nasraway SA. Gastric colonization as a consequence of stress ulcer prophylaxis: a prospective, randomized trial. Pharmacotherapy 1998 May-Jun;18(3):486-91
Ortiz JL see **Cortijo J**
Ortiz JM see **Goyena M**
Ortiz JR, Carrascosa F. Mivacurio. Rev Esp Anestesiol Reanim 1997 Oct;44(8):315-20 (64 ref.) (Eng. Abstr.). Comment in: Rev Esp Anestesiol Reanim 1998 Apr;45(4):160-1. **(Spa)**
Ortiz JR, Percaz JA, Carrascosa F. Cisatracurio. Rev Esp Anestesiol Reanim 1998 Jun-Jul;45(6):242-7 (41 ref.) (Eng. Abstr.) **(Spa)**
Ortiz L see **Dart R**
Ortiz L see **Harvey AL**
Ortiz LA see **Lasky JA**
Ortiz M see **Bolívar J**
Ortiz M see **Jimenez de Asua L**
Ortiz M see **Mellado MJ**
Ortiz M see **Prat I**
Ortiz M see **Seguí J**
Ortiz M see **Siles A**
Ortiz M see **Torres-Montaner A**
Ortiz M see **Valdivia MM**
Ortiz M see **Williams SC**
Ortiz MA see **Cabrero FJ**
Ortiz MA see **Giménez A**
Ortiz MC, Fortepiani LA, Ruiz-Marcos FM, Atucha NM, García-Estañ J. Role of AT1 receptors in the renal papillary effects of acute and chronic nitric oxide inhibition. Am J Physiol 1998 Mar;274(3 Pt 2):R760-6
Ortiz MC, Sáenz JR. Detergents and orthophosphates inputs from urban discharges to Chetumal Bay, Quintana Roo, Mexico. Bull Environ Contam Toxicol 1997 Sep; 59(3):486-91
Ortiz MC see **Atucha NM**
Ortiz MC see **González Bosc LV**
Ortiz MF see **Bernardo J**
Ortiz MJ see **Jara LJ**
Ortiz ML see **Astur RS**
Ortiz N see **Chen Z**
Ortiz O, Flores RA. Clinical and radiologic evaluation of optic pathway lesions. Semin Ultrasound CT MR 1998 Jun; 19(3):225-39 (37 ref.)
Ortiz O see **Campero L**
Ortiz O see **Khosrovi H**
Ortiz O see **Quraishi HA**
Ortiz O see **Voelker JL**
Ortiz O see **Wysoki M**
Ortiz P, Santibáñez G, Briones E, Marín V, Palma A. Reflujo duodenogástrico: estudio de validación de su visualización endoscópica. Rev Med Chil 1998 Mar;126(3):279-83 (Eng. Abstr.) **(Spa)**
Ortiz P see **Claxton JR**
Ortiz P see **De la Cruz JP**
Ortiz P see **Planas ME**
Ortiz PA see **David TS**
Ortiz PP, Díaz P, Daniel-Lamazière JM, Lavallée J, Bonnet J, Torres A, Whyte J, Bernal J, Sarrat R. Morphometry of the human splenic artery: muscular columns, morphofunctional aspects and developmental implications. Histol Histopathol 1998 Apr;13(2):315-24
Ortiz PP see **Whyte J**
Ortiz R, Cortés L, González C, López L, Pérez P, Cortés E, Betancourt M. Analysis of mitomycin C-induced micronuclei in lymphocytes from malnourished infected children. Environ Mol Mutagen 1997;30(4):363-70
Ortiz R see **Molina-Gamboa JD**
Ortiz R see **Ruiz M**
Ortiz R see **Vázquez Nin GH**
Ortiz RM, Worthy GA, MacKenzie DS. Osmoregulation in wild and captive West Indian manatees (Trichechus manatus). Physiol Zool 1998 Jul-Aug;71(4):449-57
Ortiz S see **Requena L**
Ortiz S see **Solari A**
Ortiz T, Fernández A, Martinez E, Pérez-Serrano JM, Gómez-Utrero E. Associated EMG responses to voluntary hand movement in probable Alzheimer's disease. Electromyogr Clin Neurophysiol 1998 Jun;38(4):195-9
Ortiz T, Flores MJ, Piñero J, Cortés F. T4 DNA ligase reduces chromosome damage and enhances cell survival in CHO cells treated with bleomycin. Cytogenet Cell Genet 1997;78(3-4):197-201
Ortiz VN see **Camps JI**
Ortiz VN see **Ulloa SA**
Ortiz Z, Shea B, Suarez-Almazor ME, Moher D, Wells GA,

Tugwell P. The efficacy of folic acid and folinic acid in reducing methotrexate gastrointestinal toxicity in rheumatoid arthritis. A metaanalysis of randomized controlled trials. J Rheumatol 1998 Jan;25(1):36–43

Ortiz Aldana I, Arreguín Osuna L, García Caballero R. Saturación arterial de oxígeno contra flujo espiratorio máximo como valores predictivos en la evolución de la crisis asmática en niños. Rev Alerg Mex 1997 Nov–Dec; 44(6):158–61 (Eng. Abstr.) **(Spa)**

Ortiz Aldana I see **Arreguín Osuna L**

Ortiz Alonzo J. Ancianos vulnerables en los servicios de urgencias. An Med Interna 1998 Jul;15(7):347–8 (Eng. Abstr.) **(Spa)**

Ortiz–Alvarez O see **Goycochea–Robles MV**

Ortiz Andrés A see **Pocheville Guruceta I**

Ortiz Barquero MC see **Sanjuán Rodríguez S**

Ortiz–Bermudez P see **Mays DC**

Ortiz Blasco JM see **Alarcon G**

Ortiz–Boyer F, Fernández–Romero JM, Luque de Castro MD, Quesada JM. Quantitation of circulating hydroxyvitamin D3 in human plasma by a continuous cleanup/concentration procedure prior to HPLC–UV detection. Clin Chim Acta 1998 Jun 22;274(2):139–49

Ortiz–Boyer F, Fernández–Romero JM, Luque de Castro MD, Quesada JM. Continuous cleanup/preconcentration procedure of hydroxyvitamin D3 metabolites in plasma as an alternative to batch solid–phase extraction. J Chromatogr B Biomed Sci Appl 1997 Aug 15; 696(1):43–51

Ortiz–Butcher C see **Guardia JA**

Ortiz–Butron R, Piñón–López MJ, Juárez–Santiago L, Racotta R. An improved histochemical technique for differentiating adrenaline– and noradrenaline–containing cells. Arch Med Res 1998 Spring;29(1):75–7

Ortiz–Camacho CP see **Prather CM**

Ortiz de Apodaca A, Núñez Martín C. Concentraciones séricas de vitaminas A, E y ácido ascórbico en mujeres con cáncer de mama pre y posmenopáusicas. Med Clin (Barc) 1998 Feb 28;110(7):276–7 **(Spa)**

Ortiz de Apodaca Ruiz MA see **Cuena Boy R**

Ortiz de Frutos FJ, Guerra Tapia A, Gómez de la Cámara A, de la Cruz Bertolo J, Alvarez Fernández JG, de la Mano Orejón D. Validación de la versión española del cuestionario diagnóstico del Grupo de Trabajo sobre la Dermatitis Atópica del Reino Unido. Rev Clin Esp 1998 Jul;198(7):424–8 (Eng. Abstr.) **(Spa)**

Ortiz de la Peña A see **Carranza–Lira S**

Ortiz de la Tabla V see **Salelles P**

Ortiz de la Tabla Ducasse V see **Gutiérrez Rodero F**

Ortiz de Luna RI see **Johnson MR**

Ortiz de Montellano BR see **Heinrich M**

Ortiz de Montellano PR see **Caldera PS**

Ortiz de Montellano PR see **Dierks EA**

Ortiz De Montellano PR see **Gunther MR**

Ortiz de Montellano PR see **Nishida CR**

Ortiz de Montellano PR see **Rutenber EE**

Ortiz de Montellano PR see **Savenkova MI**

Ortiz de Montellano PR see **Sibbesen O**

Ortiz de Montellano PR see **Wilks A**

Ortiz de Rott MI, Santa Cruz AM, Héctor Resoagli E. Acuariosis en Numida meleagris (Aves: Numididae). Bol Chil Parasitol 1997 Jul–Dec;52(3–4):70–2 (Eng. Abstr.) **(Spa)**

Ortiz de Salazar A, González JA, Zuazo J, Gómez JJ, Vallejo JA. Rotura oculta de cayado aórtico tras un accidente de tráfico. Rev Esp Cardiol 1998 Jan;51(1):72–4 (Eng. Abstr.) **(Spa)**

Ortiz de Salazar A, Zuazo J, González JA, Gandariasbeitia I, Mancisidor JR, Olmos M, Lasuen J. Sigue siendo válida la cardioplejía cristaloide como técnica de protección miocárdica? Rev Esp Anestesiol Reanim 1998 Jan; 45(1):12–6 (Eng. Abstr.) **(Spa)**

Ortiz de Saracho J, Castrodeza Sanz R, Guzmán Dávila G. Metástasis en pene y carcinoma pulmonar. Arch Bronconeumol 1998 Apr;34(4):226–7 **(Spa)**

Ortiz de Saracho J see **Pantoja L**

Ortiz de Solórzano A see **García E**

Ortiz de Solórzano C, Santos A, Vallcorba I, García–Sagredo JM, del Pozo F. Automated FISH spot counting in interphase nuclei: statistical validation and data correction. Cytometry 1998 Feb 1;31(2):93–9

Ortiz de Solórzano C see **Santos A**

Ortiz De Zárate A see **Bodegas ME**

Ortiz García C see **Sánchez Luque JJ**

Ortiz–González XR see **Hamamoto DT**

Ortiz–Gonzalez XR see **Olson TH**

Ortiz–Hidalgo C, De La Vega G, Aguirre–García J. The histopathology and biologic prognostic factors of Barrett's esophagus: a review. J Clin Gastroenterol 1998 Jun; 26(4):324–33 (96 ref.)

Ortiz–Hidalgo C, de la Vega G, Moreno–Collado C. Granular cell tumor (Abrikossoff tumor) of the clitoris. Int J Dermatol 1997 Dec;36(12):935–7

Ortiz Ibarra FJ see **Arredondo García JL**

Ortiz Jiménez A see **Jurado Gámez B**

Ortiz Justiniano VN see **Ulloa Ramírez SA**

Ortiz Leyba C see **García de Lorenzo A**

Ortiz Leyba C see **Garnacho Montero J**

Ortiz–Lombardía M, Cortés A, Huertas D, Eritja R, Azorín F. Tandem 5'–GA:GA–3' mismatches account for the high stability of the fold–back structures formed by the centromeric Drosophila dodeca–satellite. J Mol Biol 1998 Apr 10;277(4):757–62

Ortiz–López A see **Rincón–Guzmán A**

Ortiz–López R see **Díaz–Regañón Valverde G**

Ortiz Losada E see **Alvárez Montes de Oca DM**

Ortíz–Luna G see **Murillo–Uribe A**

Ortiz Marrón H see **Garzón González G**

Ortiz Martínez JL, Negro Alvarez JM. Anafilaxia por glucocorticoides. Med Clin (Barc) 1998 Mar 28; 110(11):438–9 **(Spa)**

Ortiz Martínez JL see **Negro Alvarez JM**

Ortiz–Monasterio F see **Arnaud E**

Ortiz Monasterio F see **Molina F**

Ortíz Monroy MV see **Barrera Escorcia E**

Ortiz–Navarrete V see **González CR**

Ortiz–Omphroy G see **Wing DA**

Ortiz Ortiz E see **Díaz Fuenzalida A**

Ortiz–Ortiz L see **Rosales–Borjas DM**

Ortiz–Piquer M see **Díaz–Regañón Valverde G**

Ortiz Piquer M see **Pérez de Llano LA**

Ortiz–Plata A, Palencia G, García E, Perez R, Sotelo J. Ultrastructural changes in limb distal nerves of rats with alcoholism and/or malnutrition before and after dietary correction. J Appl Toxicol 1998 Mar–Apr;18(2):89–92

Ortiz Rey JA see **Da Silva EA**

Ortiz Rey JA see **Monnerat R**

Ortiz Rey JA see **Pereiro Alvarez B**

Ortiz–Rivera M, Leibowitz MJ. Partial sequence of the rRNA operon of Pneumocystis carinii isolates from Puerto Rico. P R Health Sci J 1997 Sep;16(3):251–4

Ortiz Rodríguez Parets J, Silva Abuin J, Abad Hernández MD, García Macías C, Díaz Alférez F, Martín Rodríguez A, Bullón Sopelana A. Calcinosis idiopática del escroto. Diagnóstico citohistológico en biopsia y material de punción. Arch Esp Urol 1997 Nov;50(9):1009–11 (Eng. Abstr.) **(Spa)**

Ortiz–Romero PL, Corell–Almuzara A, Lopez–Estebaranz JL, Arranz FR, Ruiz–Contreras J. Lupus like lesions in a patient with X–linked chronic granulomatous disease and recombinant X chromosome. Dermatology 1997; 195(3):280–3

Ortiz Romero PL, Vallejo A, Lopez Estebaranz JL, García Saiz A, Fernandez V, Iglesias Diez L. Absence of HTLV–1 proviral sequences in patients with lymphomatoid papulosis [letter] J Invest Dermatol 1997 Dec;109(6):817–8

Ortiz–Salmerón E, Barón C, García–Fuentes L. Enthalpy of captopril–angiotensin I–converting enzyme binding. FEBS Lett 1998 Sep 18;435(2–3):219–24

Ortiz Sanchez J see **Alonso de Vega F**

Ortiz–Saracho J, Zarza LP, Sanchez J. An unusual cause of pulmonary artery thrombosis. Chest 1998 Jul; 114(1):309–10

Ortiz Soler M. La anestesia regional en la oftalmología actual: "una técnica consolidada". Rev Esp Anestesiol Reanim 1998 Mar;45(3):117. Comment on: Rev Esp Anestesiol Reanim 1997 Aug–Sep;44(7):260–1. **(Spa)**

Ortiz Valle C, López–Torres Hidalgo J, Santos Rodríguez C, Montoya Fernández J, Maroto de Agustín A, Escobar Rabadán F. Depresión mayor en consumidores de benzodiacepinas. Aten Primaria 1998 Jun 30;22(2):92–8 (Eng. Abstr.) **(Spa)**

Ortiz Vega M see **Cuenca Carvajal C**

Ortiz–Vega S, Ashby B. Human prostacyclin receptor: cloning and co–expression with EP3 prostaglandin receptor. Adv Exp Med Biol 1997;433:235–8

Ortiz Zaragoza C see **González–Pedraza Avilés A**

Ortlepp D, Laggerbauer B, Müllner S, Achsel T, Kirschbaum B, Lührmann R. The mammalian homologue of Prp16p is overexpressed in a cell line tolerant to Leflunomide, a new immunoregulatory drug effective against rheumatoid arthritis. RNA 1998 Aug;4(8):1007–18

Ortlepp S see **Lally ET**

Ortler M see **Kolbitsch C**

Ortman K, Pehrson B. Selenite and selenium yeast as feed supplements for dairy cows. Zentralbl Veterinarmed A 1997 Aug;44(6):373–80

Ortman K see **Pehrson B**

Ortmann B see **Deng Y**

Ortmann C, DuChesne A. A partially mummified corpse with pink teeth and pink nails. Int J Legal Med 1998;111(1):35–7

Ortmann C, Rolf B, Fechner G. DNA–typing of cellular material on current conductors. Int J Legal Med 1998; 111(4):177–9

Ortmann C see **Brinkmann B**

Ortmann C see **Karger B**

Ortmann C see **Pfeiffer H**

Ortmann D see **Hausmann J**

Ortmann O see **Emons G**

Ortmann R see **Asselbergs FA**

Ortmanns A, Ittel TH, Schnitzler N, Handt S, Helmchen U, Sieberth G. Remission of IgA nephropathy following treatment of cytomegalovirus infection with ganciclovir. Clin Nephrol 1998 Jun;49(6):379–84

Ortmans I see **Prévost M**

Ortmayr J see **Haller T**

Ortmeyer HK. Insulin decreases skeletal muscle cAMP–dependent protein kinase (PKA) activity in normal monkeys and increases PKA activity in insulin–resistant rhesus monkeys. J Basic Clin Physiol Pharmacol 1997; 8(4):223–35

Ortmeyer HK. Relationship of glycogen synthase and glycogen phosphorylase to protein phosphatase 2C and cAMP–dependent protein kinase in liver of obese rhesus monkeys. Obes Res 1997 Nov;5(6):613–21

Ortmeyer HK, Bodkin NL. Lack of defect in insulin action on hepatic glycogen synthase and phosphorylase in insulin–resistant monkeys. Am J Physiol 1998 Jun;274(6 Pt 1):G1005–10

Ortner M, Lochs H. Eradikation der hochgradigen Dysplasie bei Barrett–Osophagus durch photodynamische Therapie mit endogen erzeugtem Protoporphyrin IX. Z Gastroenterol 1998 Jan;36(1):111–3 **(Ger)**

Ortner M see **Swidsinski A**

Ortner MA, Liebetruth J, Schreiber S, Hanft M, Wruck U, Fusco V, Müller JM, Hörtnagl H, Lochs H. Photodynamic therapy of nonresectable cholangiocarcinoma [see comments] Gastroenterology 1998 Mar;114(3):536–42. Comment in: Gastroenterology 1998 Mar;114(3):604–5.

Ortner S, Binder M, Scheiner O, Wiedermann G, Duchêne M. Molecular and biochemical characterization of phosphoglucomutases from Entamoeba histolytica and Entamoeba dispar. Mol Biochem Parasitol 1997 Dec 1; 90(1):121–9

Ortner U see **Weinlich G**

Ortoft G see **Oxlund H**

Ortola C see **Viale A**

Ortolá Feliu C see **Pérez Aytés A**

Ortolani C, Pastorello EA, Scibilia J. How do we develop hypoallergenic foods, and is there a need for them? Allergy 1997 Dec;52(12):1170–4

Ortolani C see **Pastorello EA**

Ortolani O, Palmieri P, Lonardo A, Cianciulli M, Trebbi A. Erythrocyte filtration in the evaluation of membrane deformability: a comparison between two methods. Boll Soc Ital Biol Sper 1983 Mar 30;59(3):264–70

Ortolani P see **Marzocchi A**

Ortolani R see **Bellavite P**

Ortolani R see **Conforti A**

Ortolani R see **Minuz P**

Ortolani S see **Gennari C**

Ortolani S see **Sartorio A**

Ortolani S see **Trevisan C**

Ortolano A see **Alguacil GF**

Ortoleva–Donnelly L, Kronman M, Strobel SA. Identifying RNA minor groove tertiary contacts by nucleotide analogue interference mapping with N2–methylguanosine. Biochemistry 1998 Sep 15;37(37):12933–42

Ortoleva–Donnelly L, Szewczak AA, Gutell RR, Strobel SA. The chemical basis of adenosine conservation throughout the Tetrahymena ribozyme. RNA 1998 May;4(5):498–519

Ortoleva–Donnelly L see **Strobel SA**

Ortoli JC, Mansouri S, Veron C, Servant JM, Marinho E, Aractingi S. Ulcération chronique de la voûte plantaire révélant un sarcome épithélioïde. Ann Dermatol Venereol 1998 Mar;125(3):179–81 (Eng. Abstr.) **(Fre)**

Ortolon K. In the interim. Tex Med 1997 Dec;93(12):32–5

Ortolon K. Medicare rerun. Congress tinkers with but does not fix Medicare solvency. Tex Med 1997 Nov;93(11):28–32

Ortolon K. The sun also sets. Tex Med 1997 Oct;93(10):30–2

Ortolon K. Coming in first. Tex Med 1997 Sep;93(9):26–30

Ortolon K. The "Texas bill". Tex Med 1998 Apr;94(4):32–6

Ortolon K. Managed care on the campaign trail. Tex Med 1998 Jan;94(1):29–32

Ortolon K. Choice versus efficiency. OB/Gyn access bill raises questions about patient freedom. Tex Med 1998 Jun; 94(6):27–32

Ortolon K. Town versus gown, the sequel. Tex Med 1998 May;94(5):50–4

Orton CG. High and low dose–rate brachytherapy for cervical carcinoma [see comments] Acta Oncol 1998; 37(2):117–25 (41 ref.). Comment in: Acta Oncol 1998 ;37(2):113–5.

Orton CG, Chungbin S, Klein EE, Gillin MT, Schultheiss TE, Sause WT. Study of lung density corrections in a clinical trial (RTOG 88–08). Radiation Therapy Oncology Group. Int J Radiat Oncol Biol Phys 1998 Jul 1;41(4):787–94

Orton CJ see **Kiltie AE**

Orton CJ see **West CM**

Orton D. Radiologists' review of radiographs interpreted confidently by emergency physicians infrequently leads to change in patient management [letter] Ann Emerg Med 1998 Sep;32(3 Pt 1):390–1

Orton D see **Holmes G**

Orton EC see **Cebra ML**

Orton EC see **Dunning D**

Orton EC see **Monnet E**

Orton EC see **Stiebellehner L**

Orton EC see **Wander KW**

Orton JK see **Richards AL**

Orton S, Weinstock D, Hammerberg B. Association of elevated lymph node cell release of histamine and tumor necrosis factor with genetic predisposition to limb edema formation in dogs infected with Brugia pahangi. Am J Trop Med Hyg 1998 Jun;58(6):695–704

Orton SM see **Hammerberg B**

Orton TC see **Jackson I**

Orton V see **Gotjamanos T**

Orton VG see **Farah CS**

Orton WT. European Union of School and University Health Medicine (EUSUHM) Congress, Europe without borders: youth at risk? Leuven, September 17–20, 1997. Public Health 1998 Jan;112(1):67–8

Ortona E, Visconti E, Barca S, Margutti P, Mencarini P, Zolfo M, Tamburrini E, Siracusano A. Cellular and humoral

response in Pneumocystis carinii spontaneously infected rabbits. J Eukaryot Microbiol 1997 Nov-Dec;44(6):49S

Ortona E see **Margutti P**
Ortona E see **Tamburrini E**
Ortona L, Antinori A. Principles of therapy for tuberculosis. Rays 1998 Jan-Mar;23(1):181-92 (18 ref.) **(Eng, Ita)**
Ortona L, Antinori A. Tuberculosis in patients with HIV infection. Rays 1998 Jan-Mar;23(1):78-86 (10 ref.) **(Eng, Ita)**
Ortona L, Camilli G. Control strategies for tuberculosis and role of public health service. Rays 1998 Jan-Mar; 23(1):239-46 (26 ref.) **(Eng, Ita)**
Ortona L, Cauda R. Immunity and pathogenesis of tuberculosis. Rays 1998 Jan-Mar;23(1):55-63 (36 ref.) **(Eng, Ita)**
Ortona L, Cingolani A. Genetics of Mycobacterium tuberculosis and genotyping of drug resistance. Rays 1998 Jan-Mar;23(1):42-7 (11 ref.) **(Eng, Ita)**
Ortona L, De Luca A. BCG and prospects for new vaccines against tuberculosis. Rays 1998 Jan-Mar;23(1):225-30 (13 ref.) **(Eng, Ita)**
Ortona L, De Luca A. Epidemiology of multidrug-resistant tuberculosis. Rays 1998 Jan-Mar;23(1):15-8 **(Eng, Ita)**
Ortona L, Fantoni M. Tuberculin skin test and chemoprophylaxis of tuberculosis. Rays 1998 Jan-Mar; 23(1):218-24 (20 ref.) **(Eng, Ita)**
Ortona L, Federico G. Pulmonary and extrapulmonary tuberculosis. Rays 1998 Jan-Mar;23(1):64-77 (18 ref.) **(Eng, Ita)**
Ortona L, Marasca G. General epidemiology of tuberculosis. Rays 1998 Jan-Mar;23(1):9-14 **(Eng, Ita)**
Ortona L, Pallavicini F. Nosocomial control of tuberculosis. Rays 1998 Jan-Mar;23(1):231-8 (5 ref.) **(Eng, Ita)**
Ortona L see **Ammassari A**
Ortona L see **Cauda R**
Ortona L see **Cingolani A**
Ortona L see **De Luca A**
Ortona L see **Fadda G**
Ortona L see **Malorni W**
Ortona L see **Murri R**
Ortona L see **Pallavicini F**
Ortona L see **Sanguinetti M**
Ortona L see **Tacconelli E**
Ortona L see **Tinari N**
Ortona L see **Tumbarello M**
Ortonne JP. Oral isotretinoin treatment policy. Do we all agree? Dermatology 1997;195 Suppl 1:34-7; discussion 38-40 (17 ref.)
Ortonne JP see **Aberdam E**
Ortonne JP see **Bahadoran P**
Ortonne JP see **Bertolotto C**
Ortonne JP see **Boulinguez S**
Ortonne JP see **Buscà R**
Ortonne JP see **Castanet J**
Ortonne JP see **Desruelles F**
Ortonne JP see **Englaro W**
Ortonne JP see **Gagnoux-Palacios L**
Ortonne JP see **Kirtschig G**
Ortonne JP see **Perrin C**
Ortonne JP see **Rodot S**
Ortonne JP see **Virolle T**
Ortqvist A, Hedlund J, Burman LA, Elbel E, Höfer M, Leinonen M, Lindblad I, Sundelöf B, Kalin M. Randomised trial of 23-valent pneumococcal capsular polysaccharide vaccine in prevention of pneumonia in middle-aged and elderly people. Swedish Pneumococcal Vaccination Study Group [see comments] Lancet 1998 Feb 7; 351(9100):399-403. Comment in: Lancet 1998 Apr 25;351(9111):1283; discussion 1284-5. Comment in: Lancet 1998 Apr 25;351(9111):1283-4; discussion 1284-5. Comment in: Lancet 1998 Apr 25;351(9111):1284; discussion 1284-5. Comment in: Lancet 1998 Apr 25;351(9111):1284-5. Comment in: Lancet 1998 Jun 27;351(9120):1961; discussion 1962.
Ortqvist A see **Hedlund J**
Ortqvist A see **Rosenow C**
Ortqvist E, Falorni A, Scheynius A, Persson B, Lernmark A. Age governs gender-dependent islet cell autoreactivity and predicts the clinical course in childhood IDDM. Acta Paediatr 1997 Nov;86(11):1166-71
Orts Alborch M, Morant Ventura A, García Callejo J, Pérez del Valle B, Lorente R, Marco Algarra J. Estudio con otoemisiones acústicas en la diabetes mellitus. Acta Otorrinolaringol Esp 1998 Jan-Feb;49(1):25-8 (Eng. Abstr.) **(Spa)**
Orts Alborch M see **García Callejo FJ**
Orts Alborch MH see **García Callejo FJ**
Orts Ríos E, García García AM, Benavides FG, Fletcher T. Validación de un cuestionario para medir retrospectivamente la exposición laboral a plaguicidas. Gac Sanit 1997 Nov-Dec;11(6):274-80 (Eng. Abstr.) **(Spa)**
Ortu La Barbera E see **Leone G**
Ortu La Barbera E see **Sica S**
Ortún V see **Borrell C**
Ortún Rubio V. La financiación de la Sanidad. Aten Primaria 1998 Jan;21(1):1-2 **(Spa)**
Ortún Rubio V. El gasto farmacéutico, vida y bolsa. Gac Sanit 1998 Jan-Feb;12(1):1-2 **(Spa)**
Ortuño B see **Fernández-Miranda C**
Ortuño B see **Gómez-Sánchez MA**
Ortuño F see **Osma MM**
Ortuño J, Ros G, Periago MJ, Martínez C, López G, Rodrigo J. Importancia nutricional del selenio. Arch Latinoam Nutr 1997 Mar;47(1):6-13 (82 ref.) (Eng. Abstr.) **(Spa)**
Ortuño J see **Burgos FJ**
Ortuño J see **de la Torre R**
Ortuño J see **Fernández-Juárez G**
Ortuño J see **Gonzalo A**
Ortuño J see **Marcén R**
Ortuño J see **Navarro JF**
Ortuño J see **Pascual J**
Ortuño J see **Rivera M**
Ortuño J see **Tato AM**
Ortuño T see **Morales E**
Ortuño Alcaraz D see **Martínez Martínez JG**
Ortuño Cortés J see **Colomina Avilés J**
Ortuño-Romero A see **Segura-Porta F**
Ortuño-Sahagún D, Beas-Zárate C, Adame-Gonzalez G, Feria-Velasco A. Effect of L-glutamate on cholinergic neurotransmission in various brain regions and during the development of rats, when administered perinatally. Neurochem Int 1997 Nov;31(5):683-92
Ortuño-Sahagún D see **Torroja L**
Ortuzar JI see **García-Valtuille R**
Ortwein C see **Meunier B**
Ortwein I. Bereits mit 40 Jahren steigt der Arzneimittelverbrauch. Fortschr Med 1998 Jun 10; 116(16):47 **(Ger)**
Ortwerth BJ, Coots A, James HL, Linetsky M. UVA irradiation of human lens proteins produces residual oxidation of ascorbic acid even in the presence of high levels of glutathione. Arch Biochem Biophys 1998 Mar 15;351(2):189-96
Ortwerth BJ, James H, Simpson G, Linetsky M. The generation of superoxide anions in glycation reactions with sugars, osones, and 3-deoxyosones. Biochem Biophys Res Commun 1998 Apr 7;245(1):161-5
Ortwerth BJ see **Lee KW**
Ortwerth BJ see **Linetsky M**
Ortyl E see **Starzycka M**
Oruamabo RS see **Abuwa PN**
Oruč L, Verheyen GR, Furač I, Jakovljevic M, Ivezic S, Raeymaekers P, Van Broeckhoven C. Association analysis of the 5-HT2C receptor and 5-HT transporter genes in bipolar disorder. Am J Med Genet 1997 Sep 19;74(5):504-6
Oruč L see **Ceric I**
Oruç N see **Filizel F**
Oruc T see **Sahin G**
Orucevic A, Lala PK. Role of nitric oxide in IL-2 therapy-induced capillary leak syndrome. Cancer Metastasis Rev 1998 Mar;17(1):127-42 (110 ref.)
Orucevic A see **Lala PK**
Oruçkaptan HH, Senmevsim O, Akalan N. Occipital encephalocele associated with mediastinal enteric duplication cyst. Pediatr Neurosurg 1997 Oct;27(4):214-7
Orueta JF, López de Munain J, Grandes G. Importancia de la calidad de los datos en la validación del case-mix ACG. Aten Primaria 1998 Jun 30;22(2):128. Comment on: Aten Primaria 1998 Jan;21(1):36-42. **(Spa)**
Oruezabal Moreno M see **Díaz Pollán B**
Oruganti H see **Hu JF**
Orui H, Yamakawa M, Ishikawa A, Ogino T. Calcifying fibrous pseudotumor. A case report. J Bone Joint Surg Am 1998 Apr;80(4):555-60
O'Rullian JJ, Wise RK, McCoach RM, Kingsley CP, Williams DR. The effects of haemofiltration on cefazolin levels during cardiopulmonary bypass. Perfusion 1998 May; 13(3):176-80
Orum A see **Tümer Z**
Orum H see **Armitage B**
Orum H see **Ramaiah D**
Orum H see **Seeger C**
Orunesu M see **Burlando B**
Orús J see **Roig E**
Orus Dotu C see **Esteller More E**
Orusco Palomino E see **González Aragoneses F**
Orusco Palomino E see **Moreno Mata N**
Orvain C see **Céraline J**
Orvain C see **Duhamel-Clérin E**
Orvain C see **Klein-Soyer C**
Orvaschel H, Beeferman D, Kabacoff R. Depression, self-esteem, sex, and age in a child and adolescent clinical sample. J Clin Child Psychol 1997 Sep;26(3):285-9
Orvell C, Alsheikhly AR, Kalantari M, Johansson B. Characterization of genotype-specific epitopes of the HN protein of mumps virus. J Gen Virol 1997 Dec;78 (Pt 12):3187-93
Orvell C see **Fischler B**
Orvell C see **López JA**
Orvell C see **Panshin A**
Orvidas LJ, Kasperbauer JL, Staats BA, Olsen KD. Long-term clinical experience with transtracheal oxygen catheters. Mayo Clin Proc 1998 Aug;73(8):739-44
Orvidas LJ, Olsen KD, Lewis JE, Suman VJ. Verrucous carcinoma of the larynx: a review of 53 patients. Head Neck 1998 May;20(3):197-203
Orvieto E, Zago S, Pollinzi V, Trasforini G. Un caso particolare di emangioma intramuscolare. Pathologica 1997 Apr;89(2):189-92 (Eng. Abstr.) **(Ita)**
Orvieto E see **Alcotti A**
Orvieto E see **Lanza G**
Orvieto R, Achiron A, Margalit R, Ben-Rafael Z. The role of intravenous immunoglobulin in the prevention of severe ovarian hyperstimulation syndrome. J Assist Reprod Genet 1998 Jan;15(1):46-9
Orvieto R, Bar-Hava I, Schwartz A, Shelef M, Ben-Rafael Z. Interleukin-2 production by human pre-implantation embryos. Gynecol Endocrinol 1997 Oct;11(5):331-4
Orvieto R, Ben-Rafael Z. Ovarian hyperstimulation syndrome: a new insight into an old enigma. J Soc Gynecol Investig 1998 May-Jun;5(3):110-3 (36 ref.)
Orvieto R, Genazzani AR, Petraglia F, Schwartz A, Shelef M, Ben-Rafael Z. Interleukin-2 production by cultured human granulosa cells. Int J Fertil Womens Med 1997 Sep-Oct;42(5):297-300
Orvieto R, Homburg R, Farhi J, Bar-Hava I, Ben-Rafael Z. A new concept of cotreatment with human growth hormone and menotropins in ovulation induction protocols. Med Hypotheses 1997 Nov;49(5):413-5
Orvieto R see **Bar-Hava I**
Orvieto R see **Bronshtein M**
Orvieto R see **Kaplan B**
Orvieto R see **Krissi H**
Orvieto R see **Peleg D**
Orvieto R see **Yeshaya A**
Orvig C see **Bondy SC**
Orvig C see **Yuen VG**
Orville AM, Lipscomb JD. Cyanide and nitric oxide binding to reduced protocatechuate 3,4-dioxygenase: insight into the basis for order-dependent ligand binding by intradiol catecholic dioxygenases. Biochemistry 1997 Nov 18; 36(46):14044-55
Orville AM see **Frazee RW**
Orvim U, Barstad RM, Orning L, Petersen LB, Ezban M, Hedner U, Sakariassen KS. Antithrombotic efficacy of inactivated active site recombinant factor VIIa is shear dependent in human blood. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3049-56
Orviský E, Soltés L, Stančíková M. High-molecular-weight hyaluronan--a valuable tool in testing the antioxidative activity of amphiphilic drugs stobadine and vinpocetine. J Pharm Biomed Anal 1997 Nov;16(3):419-24
Orvoën-Frija E see **Laaban JP**
Orvoen-Frija E see **Similowski T**
Orvol VI see **Pogorelova TN**
Orvomaa E, Hiilesmaa V, Poussa M, Snellman O, Tallroth K. Pregnancy and delivery in patients operated by the Harrington method for idiopathic scoliosis. Eur Spine J 1997;6(5):304-7
Orvos H see **Nyirati I**
Orwar O see **Chiu DT**
Orwar O see **Jardemark K**
Orwar O see **Lillard SJ**
Orwar O see **Lundqvist JA**
Orwig KE, Ishimura R, Müller H, Liu B, Soares MJ. Identification and characterization of a mouse homolog for decidual/trophoblast prolactin-related protein. Endocrinology 1997 Dec;138(12):5511-7
Orwig KE see **Müller H**
Orwig KE see **Soares MJ**
Orwin JF see **Lyons PM**
Orwin JF see **Tuite MJ**
Orwoll E see **Jennings PJ**
Orwoll ES. Osteoporosis in men. Endocrinol Metab Clin North Am 1998 Jun;27(2):349-67 (134 ref.)
Orwoll ES see **Ensrud KE**
Orwoll ES see **Greenspan SL**
Orwoll ES see **Looker AC**
Orwoll ES see **Mussolino ME**
Orwoll ES see **Phipps KR**
Ory FG, Rahman FU, Katagade V, Shukla A, Burdorf A. Assessment of exposure to chemical agents and ergonomic stressors in tanneries in Kanpur, India. Am Ind Hyg Assoc J 1997 Oct;58(10):732-9
Ory FG, Rahman FU, Katagade V, Shukla A, Burdorf A. Respiratory disorders, skin complaints, and low-back trouble among tannery workers in Kanpur, India. Am Ind Hyg Assoc J 1997 Oct;58(10):740-6
Ory JJ, Mazhary A, Kuang H, Davies RR, Distefano MD, Banaszak LJ. Structural characterization of two synthetic catalysts based on adipocyte lipid-binding protein. Protein Eng 1998 Apr;11(4):253-61
Ory MG see **Schechtman KB**
Ory MG see **Wyman JF**
Ory P see **Lewis DH**
Ory S see **Hu Y**
Ory SJ, Field CS, Herrmann RR, Zinsmeister AR, Riggs BL. Effects of long-term transdermal administration of estradiol on serum lipids. Mayo Clin Proc 1998 Aug;73(8):735-8
Ory SJ see **Hu Y**
Oryan A, Sadeghi MJ. An epizootic of besnoitiosis in goats in Fars province of Iran. Vet Res Commun 1997 Nov; 21(8):559-70
Oryan A, Zaker SR. Effects of topical application of honey on cutaneous wound healing in rabbits. Zentralbl Veterinarmed A 1998 Apr;45(3):181-8
Oryan I see **Avnon L**
O'Ryan ML, Matson DO. A quadrivalent rotavirus vaccine [letter; comment] N Engl J Med 1998 Feb 26;338(9):620-1; discussion 621-2. Comment on: N Engl J Med 1997 Oct 23;337(17):1181-7. Comment on: N Engl J Med 1997 Oct 23;337(17):1228-9.
Oryoji A see **Aoyagi S**

Oryshchyn ND see **Zharinov OI**
Oryszczyn MP see **Annesi-Maesano I**
Oryszczyn MP see **Kauffmann F**
Orza D see **Koudriakova T**
Orzalesi G see **Berrettini M**
Orzalesi G see **De Cunto M**
Orzalesi M see **Digilio MC**
Orzalesi M see **Maggioni A**
Orzalesi MM see **Milic-Emili J**
Orzalesi N, Migliavacca L, Bottoni F, Miglior S. Experimental short-term tolerance to perfluorodecalin in the rabbit eye: a histopathological study. Curr Eye Res 1998 Aug;17(8):828–35
Orzalesi N, Miglior S, Lonati C, Rosetti L. Microperimetry of localized retinal nerve fiber layer defects. Vision Res 1998 Mar;38(5):763–71
Orzalesi N see **Angius A**
Orzalesi N see **Miglior S**
Orzalesi N see **Rossetti L**
Orzali A see **Gamba P**
Orzalkiewicz A see **Smyk A**
Orzan E see **Arslan E**
Orzan E see **Turrini M**
Orzan F see **Pansini S**
Orzech E see **Aroeti B**
Orzechowska-Juzwenko K. Wpływ czynników fizjopatologicznych i genetycznych na biotransformację leków. Pol Arch Med Wewn 1997 Dec;98(12):561–8 (32 ref.) **(Pol)**
Orzechowski A see **Krondahl E**
Orzechowski HD, Günther A, Menzel S, Funke-Kaiser H, Richter M, Bohnemeier H, Paul M. Endothelial expression of endothelin-converting enzyme-1 beta mRNA is regulated by the transcription factor Ets-1.
J Cardiovasc Pharmacol 1998;31 Suppl 1:S55–7
Orzechowski HD see **Bohnemeier H**
Orzechowski HD see **Funke-Kaiser H**
Orzechowski HD see **Liefeldt L**
Orzechowski HD see **Roks AJ**
Orzechowski-Rallo A see **del Rio-Chiriboga C**
Orzel A see **Neame PB**
Orzelski R see **Franczak J**
Orzeszko A see **Stefańska JZ**
Orzheshkovs'kyĭ VV see **Voronych NM**
Orzi F see **Colangelo V**
Orzi F see **Passarelli F**
Orzi F see **Patacchioli FR**
Orzi F see **Pontieri FE**
Orzincolo C see **Scutellari PN**
Orzol SM see **Leggat JE Jr**
Os I, Andersson KS, Oian P, Henriksen T. Graviditet, essensiell hypertensjon og kronisk nyresykdom.
Tidsskr Nor Laegeforen 1998 Feb 28;118(6):884–6 (40 ref.) (Eng. Abstr.) **(Nor)**
Os I, Hotnes T, Dollerup J, Mogensen CE. Comparison of the combination of enalapril and a very low dose of hydrochlorothiazide with atenolol in patients with mild-to-moderate hypertension. Scandinavian Study Group. Am J Hypertens 1997 Aug;10(8):899–904
Os I, Skjørten F, Svalander C, Berge E. Alpha-1-antitrypsin deficiency associated with hepatic cirrhosis and IgA nephritis. Nephron 1997;77(2):235–7
Osa A, Almenar L, Malo P, Palencia M, García A, Caffarena JM, Algarra F. Transplante cardíaco en el ventrículo único. Rev Esp Cardiol 1998 Jun;51(6):488–93 (Eng. Abstr.) **(Spa)**
Osa A, Almenar L, Rincón de Arellano A, Martí S, Roldán I, Mora V, Palencia M, Algarra F. Resultados a largo plazo de la valvuloplastia mitral percutánea. Rev Esp Cardiol 1998 Jun;51(6):458–66 (Eng. Abstr.) **(Spa)**
Osa A see **Almenar L**
Osa A see **Valles J**
Osa T see **Anzai J**
Osabe M see **Matsunaga K**
Osabe M see **Shikuwa S**
Osabe M see **Son DS**
Osabe S see **Tanaka K**
Osácar JJ see **Tella JL**
Osada A see **Akiyama C**
Osada H, Takahashi T. [Lung cancer]
Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1732–8 (39 ref.) **(Jpn)**
Osada H see **Ishii J**
Osada H see **Kakeya H**
Osada H see **Kimura K**
Osada H see **Kondo M**
Osada H see **Kondoh M**
Osada H see **Kurihara Y**
Osada H see **Takagi Y**
Osada H see **Takahashi T**
Osada H see **Takeuchi S**
Osada H see **Uchida K**
Osada H see **Usui T**
Osada H see **Yasui H**
Osada H see **Yatabe Y**
Osada J see **Zuwała-Jagiełło J**
Osada K see **Miyamoto S**
Osada K see **Seishima M**
Osada K see **Tsunoda K**
Osada M see **Asazuma T**
Osada M see **Hossain A**
Osada M see **Ishioka C**
Osada M see **Kasamatsu Y**
Osada M see **Kawabata K**
Osada M see **Kimmelman A**
Osada M see **Otagaki Y**
Osada M see **Tanino R**
Osada M see **Yabe S**
Osada M see **Yanai I**
Osada N, Chaitman BR, Miller LW, Yip D, Cishek MB, Wolford TL, Donohue TJ. Cardiopulmonary exercise testing identifies low risk patients with heart failure and severely impaired exercise capacity considered for heart transplantation. J Am Coll Cardiol 1998 Mar 1;31(3):577–82
Osada N see **Tanabe K**
Osada R see **Horiuchi A**
Osada R see **Yamaguchi H**
Osada S, Ikeda T, Xu M, Nishihara T, Imagawa M. Identification of the transcriptional repression domain of nuclear factor 1-A. Biochem Biophys Res Commun 1997 Sep 29;238(3):744–7
Osada S see **Nishiyama C**
Osada S see **Shiratsuchi A**
Osada S see **Xu M**
Osada S see **Yamada T**
Osada T. Effects of CRH and LHRH on rat septo-hippocampal neurons. Endocr J 1997 Aug; 44(4):519–25
Osada T, Arakawa H, Ichikawa M, Ikai A. Atomic force microscopy of histological sections using a new electron beam etching method. J Microsc 1998 Jan;189 (Pt 1):43–9
Osada T, Hanaoka K. [Effects of anesthetics on EEG and somatosensory evoked potentials] Masui 1997 Nov;46 Suppl:S95–100 (14 ref.) **(Jpn)**
Osada T see **Fujimoto K**
Osada T see **Hayashi T**
Osada T see **Ichikawa M**
Osada T see **Miyata A**
Osada T see **Sugiura M**
Osada T see **Watanabe S**
Osada Y see **Hasui Y**
Osada Y see **Ide H**
Osada Y see **Iwakiri K**
Osada Y see **Kagatani S**
Osada Y see **Kanazawa H**
Osada Y see **Mahakunkijcharoen Y**
Osada Y see **Shin EH**
Osadchaia ND see **Boev VM**
Osadchaia TA see **Dumanskiĭ IuV**
Osadchenko GA see **Luzina IG**
Osadchiĭ EP, Iosifov VP, Alekseev KA. Modelirovanie reograficheskikh krivykh dlia stendovoĭ apparatury.
Med Tekh 1997 Sep-Oct;(5):28–30 (Eng. Abstr.) **(Rus)**
Osadchiĭ LI, Balueva TV, Sergeev IV. Vliianie iskhodnogo (upravliaemogo) tonusa arterial'nykh sosudov na sootnoshenie arterial'nogo davleniia i serdechnogo vybrosa pri pressornoĭ reaktsii na bystroe uvelichenie ob"ema krovi u krys. Ross Fiziol Zh Im I M Sechenova 1997 Aug; 83(8):59–64 (Eng. Abstr.) **(Rus)**
Osadchiĭ LI, Balueva TV, Sergeev IV. Zavisimost' sdvigov arterial'nogo davleniia i serdechnogo vybrosa pri stimuliatsii al'fa-adrenoretseptorov ot iskhodnogo (upravliaemogo) tonusa arterial'nykh sosudov u krys.
Ross Fiziol Zh Im I M Sechenova 1997 Sep;83(9):60–8 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM. Osobennosti vagotropnogo deĭstviia peptidov v usloviiakh subtotal'noĭ blokady M-kholinoretseptorov sesrdtsa. Biull Eksp Biol Med 1998 May;125(5):513–6 **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM. Osobennosti vagotropnogo deĭstviia meténkephalina pri blokade simpaticheskoĭ nervnoĭ sistemy. Patol Fiziol Eksp Ter 1998 Jan-Mar; (1):32–5 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM. Peptidnaia moduliatsiia vagusnoĭ sinusovoĭ aritmii serdtsa u koshek.
Ross Fiziol Zh Im I M Sechenova 1997 Nov-Dec; 83(11–12):122–34 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM. Deĭstvie somatostatina na dinamiku khronotropnogo éffekta pri razdrazhenii bluzhdaiushchego nerva odinochnym stimulom.
Ross Fiziol Zh Im I M Sechenova 1998 Jan-Feb; 84(1–2):54–63 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM. Vliianie neĭrotenzina na serdechno-sosudistuiu sistemu. Usp Fiziol Nauk 1998 Apr-Jun;29(2):39–54 (134 ref.) (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM, Cherednik IL. Sviaz' struktury i aktivnosti énkefalinov pri realizatsii ikh kardiotropnykh éffektov u koshek. Ross Fiziol Zh Im I M Sechenova 1997 Oct;83(10):32–8 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM, Kompaniets OG, Kurzanov AN. Protektivnoe deĭstvie neĭrotenzina pri aritmiiakh vagusnogo proiskhozhdeniia. Biull Eksp Biol Med 1997 Nov; 124(11):495–7 **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM, Matsko MA. Mekhanizm vagotropnogo vliianiia somatostatina.
Biull Eksp Biol Med 1997 Oct;124(10):372–6 **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM, Matsko MA, Cherednik IL. Kardiotropnye éffekty somatostatina i ego antagonista.
Biull Eksp Biol Med 1997 Sep;124(9):263–6 **(Rus)**
Osadchuk AV see **Svechnikov KV**
Osadchuk LV. Effekty dlitel'noĭ selektsii po povedeniiu na uroven' progesterona v krovi i ego soderzhanie v nadpochechnikakh u émbrionov serebristo-chernykh lisits. Genetika 1997 Dec;33(12):1664–8 (Eng. Abstr.) **(Rus)**
Osadchuk LV. Fenogeneticheskiĭ analiz prenatal'nogo razvitiia gliukokortikoidnoĭ funktsii nadpochechnikov u serebristo-chernykh lisits posle dlitel'noĭ selektsii na domestikatsionnyĭ tippovedeniia. Genetika 1997 Nov; 33(11):1534–8 (Eng. Abstr.) **(Rus)**
Osadchuk LV. Polovaia aktivnost' i anomal'nyĭ spermatogenez u molodykh samtsov serebristo-chernykh lisits. Ross Fiziol Zh Im I M Sechenova 1997 Oct; 83(10):53–7 (Eng. Abstr.) **(Rus)**
Osadchuk LV. Soderzhanie kortizola v fetal'nykh nadpochechnikakh u serebristo-chernykh lisits Vulpes fulvus pri selektsii na domestikatsionnyĭ tip povedeniia.
Zh Evol Biokhim Fiziol 1997 Jan-Feb;33(1):52–6 **(Rus)**
Osadebe WC see **Famodu AA**
Osaer F, Aubin F, Bresson-Hadni S, Burton I, Ducloux S, Bettinger D, Mignet JP. Red fingers syndrome in a HIV-negative woman with hepatitis C cirrhosis [letter]
Br J Dermatol 1998 Jan;138(1):193–4
Osaer S, Goossens B, Jeffcoate I, Jaitner J, Kora S, Holmes P. Effects of Trypanosoma congolense and nutritional supplements on establishment and outcome of pregnancy in trypanotolerant Djallonké ewes. Anim Reprod Sci 1998 Apr 30;51(2):97–109
Osaer S see **Goossens B**
Osafune T. [Immunocytochemical studies on the behavior photosynthetic enzymes during the cell cycle of synchronized cells of Euglena gracilis Z]
Nippon Ishinkin Gakkai Zasshi 1998;39(3):135–46 (Eng. Abstr.) **(Jpn)**
Osafune T see **Schwartzbach SD**
Osahon R see **Agbahowe SA**
Osajima A see **Kato H**
Osak R, Webster KM, Bocking AD, Campbell MK, Richardson BS. Nuchal cord evident at birth impacts on fetal size relative to that of the placenta.
Early Hum Dev 1997 Oct 10;49(3):193–202
Osaka A see **Ikeda S**
Osaka F, Kawasaki H, Aida N, Saeki M, Chiba T, Kawashima S, Tanaka K, Kato S. A new NEDD8-ligating system for cullin-4A. Genes Dev 1998 Aug 1;12(15):2263–8
Osaka H, Sabban EL. Requirement for cAMP/calcium response element but not AP-1 site in fibroblast growth factor-2-elicited activation of tyrosine hydroxylase gene expression in PC12 cells. Brain Res Mol Brain Res 1997 Oct 3;49(1–2):222–8
Osaka H, Sekiguchi H, Inoue K, Ikuta K, Sakakihara Y, Oka A, Onishi H, Miyakawa T, Suzuki K, Kimura S, Kosaka K, Matsuyama S. A novel mutation found in an adrenoleukodystrophy patient who underwent bone marrow transplantation. J Inherit Metab Dis 1998 Apr; 21(2):162–6
Osaka H, Sugiyama N, Taylor P. Distinctions in agonist and antagonist specificity conferred by anionic residues of the nicotinic acetylcholine receptor. J Biol Chem 1998 May 22;273(21):12758–65
Osaka H see **Ho L**
Osaka H see **Nezu A**
Osaka H see **Sugiyama N**
Osaka I see **Itoh F**
Osaka K, Tyurina YY, Dubey RK, Tyurin VA, Ritov VB, Quinn PJ, Branch RA, Kagan VE. Amphotericin B as an intracellular antioxidant: protection against 2,2'-azobis(2,4-dimethylvaleronitrile)-induced peroxidation of membrane phospholipids in rat aortic smooth muscle cells. Biochem Pharmacol 1997 Oct 15; 54(8):937–45
Osaka K see **Nakae M**
Osaka M, Saitoh H, Yokoshima T, Kishida H, Hayakawa H, Cohen RJ. Nonlinear pattern analysis of ventricular premature beats by mutual information.
Methods Inf Med 1997 Dec;36(4–5):257–60
Osaka M, Tsuruyama T, Koami K, Matsuo S, Sugiyama T. ras and p53 genes are infrequently involved in N-nitroso-N-butylurea (NBU)-induced rat leukemia.
Cancer Lett 1998 Feb 27;124(2):199–204
Osaka M see **Sato M**
Osaka M see **Uechi M**
Osaka N, Kawaguchi Y. [Anemia of end-stage renal disease (ESRD)] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):58–61 (22 ref.) **(Jpn)**
Osaka R see **Fukahara A**
Osaka S, Fujimoto Y, Yamazaki H, Suzuki K, Sawada S, Hayashi N. Interleukin-1 alpha producing synovial sarcoma with prolonged fever: a case report.
Jpn J Clin Oncol 1998 Jul;28(7):436–40
Osaka T see **Inoue S**
Osaka T see **Kobayashi A**
Osaka T see **Sakurai K**
Osaka T see **Zhao ZH**
Osaka Y see **Tanaka N**
Osaka Y see **Wada T**
Osakabe K see **Hu WJ**
Osakabe K see **Matsumoto K**
Osakabe N, Yamagishi M, Sanbongi C, Natsume M, Takizawa T, Osawa T. The antioxidative substances in cacao liquor.
J Nutr Sci Vitaminol (Tokyo) 1998 Apr;44(2):313–21
Osakabe T see **Kobayashi T**
Osakabe T see **Okayasu I**
Osakada F see **Sobajima J**
Osakada F see **Uesugi H**
Osaki H see **Watanabe Y**
Osaki J see **Kashiwagi Y**

Osaki K see **Kanaji T**
Osaki K see **Okada Y**
Osaki M see **Onishi K**
Osaki M see **Sekizaki T**
Osaki M see **Takeuchi R**
Osaki M see **Tsutsumi H**
Osaki MR see **Jorge PA**
Osaki R see **Sasa K**
Osaki RM see **Jorge PA**
Osaki S see **Kinugawa T**
Osaki T, Péron JM, Cai Q, Okamura H, Robbins PD, Kurimoto M, Lotze MT, Tahara H. IFN-gamma-inducing factor/IL-18 administration mediates IFN-gamma- and IL-12-independent antitumor effects. J Immunol 1998 Feb 15;160(4):1742-9
Osaki T, Taguchi H, Yamaguchi H, Kamiya S. Detection of Helicobacter pylori in fecal samples of gnotobiotic mice infected with H. pylori by an immunomagnetic-bead separation technique. J Clin Microbiol 1998 Jan;36(1):321-3
Osaki T see **Fukuoka K**
Osaki T see **Hanagiri T**
Osaki T see **Imoto H**
Osaki T see **Inoue M**
Osaki T see **Kamiya S**
Osaki T see **Kohdera U**
Osaki T see **Senzaki H**
Osaki T see **Takeda M**
Osaki T see **Ueta E**
Osaki T see **Watanabe S**
Osaki T see **Yamaguchi H**
Osaki T see **Yano K**
Osaki T see **Yoneda K**
Osaki T see **Yoshimatsu T**
Osaki T see **Yoshino I**
Osaki TY see **Taguchi H**
Osaki Y, Nishino I, Murakami N, Matsubayashi K, Tsuda K, Yokoyama YI, Morita M, Onishi S, Goto YI, Nonaka I. Mitochondrial abnormalities in selenium-deficient myopathy. Muscle Nerve 1998 May;21(5):637-9
Osaki Y see **Kobayashi S**
Osaki Y see **Matsubayashi K**
Osaki Y see **Ohida T**
Osaki Y see **Okumiya K**
Osaki Y see **Yoshimiya H**
Osako M see **Fujii H**
Osako M see **Yonezawa S**
Osam P see **Nokes SR**
Osama NE see **Dhar DK**
Osame M see **Arimura K**
Osame M see **Hashimoto K**
Osame M see **Higuchi I**
Osame M see **Ijichi S**
Osame M see **Isashiki Y**
Osame M see **Kida H**
Osame M see **Kitze B**
Osame M see **Koreeda Y**
Osame M see **León FE**
Osame M see **Leon-S FE**
Osame M see **Matsuyama W**
Osame M see **Mohri M**
Osame M see **Mougi H**
Osame M see **Nakagawa M**
Osame M see **Oya H**
Osame M see **Sakoda S**
Osame M see **Umehara F**
Osame M see **Wang S**
Osame M see **Yamano Y**
Osame M see **Yoshida Y**
Osame M see **Yoshidome H**
Osamu N see **Kure S**
Osamura RY see **Abe T**
Osamura RY see **Akashi K**
Osamura RY see **Chino O**
Osamura RY see **Fujisaki T**
Osamura RY see **Itoh J**
Osamura RY see **Lloyd RV**
Osamura RY see **Mochizuki S**
Osamura RY see **Ohta M**
Osamura RY see **Oida Y**
Osamura RY see **Sanno N**
Osamura RY see **Satoh F**
Osamura RY see **Takumi I**
Osamura RY see **Yasuda M**
Osamura T, Fushiki S, Yoshioka H, Yamanaka T, Mizuta R. An autopsy case of bathtub drowning in epilepsy. Brain Dev 1997 Nov;19(7):499-501
Osamura T, Hasegawa K, Yoshioka H, Mizuta R, Sawada T. Total body bone development during early childhood in very low birth weight infants without cerebral palsy and mental retardation. J Nutr Sci Vitaminol (Tokyo) 1998 Apr;44(2):269-77
Osamura Y see **Nagasu N**
Osamura Y see **Shindo Y**
Osanai H, Kanayama H, Miyazaki Y, Fukushima A, Shinoda M, Ito T. Usefulness of enhanced insulin secretion during an oral glucose tolerance test as a predictor of restenosis after direct percutaneous transluminal coronary angioplasty during acute myocardial infarction in patients without diabetes mellitus. Am J Cardiol 1998 Mar 15;81(6):698-701
Osanai H see **Nyui S**
Osanai H see **Sakata K**
Osanai M see **Domon T**
Osanai M see **Lee GH**
Osanai S, Akiba Y, Matsumoto H, Nakano H, Kikuchi K. [Effect of dopamine receptor on hypoxic ventilatory response] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec; 35(12):1318-23 (Eng. Abstr.) **(Jpn)**
Osanai S see **Buerk DG**
Osanai S see **Kobayashi S**
Osanai S see **Lahiri S**
Osanai S see **Yamaguchi S**
Osanai T, Watanabe Y, Sanai Y. Glycolipid sialyltransferases are enhanced during neural differentiation of mouse embryonic carcinoma cells, P19. Biochem Biophys Res Commun 1997 Dec 18;241(2):327-33
Osanai T see **Ichikawa W**
Osanai T see **Mio Y**
Osanai T see **Uehara Y**
Osanai T see **Watanabe T**
Osann K see **Brenner M**
Osann K see **Ross HJ**
Osann KE see **McKenna RJ Jr**
Osanna A, Jacobsen C, Kalinovsky A, Kirz J, Maser J, Wang S. X-ray microscopy: preparations for studies of frozen hydrated specimens. Scanning Microsc Suppl 1996; 10:349-56; discussion 356-8
Osano E see **Inoue M**
Osano Y see **Terao S**
Osanov DP. O novykh normakh radiatsionnoĭ bezopasnosti i éffektivnoĭ doze. Radiats Biol Radioecol 1997 Jul-Aug; 37(4):683-9 (Eng. Abstr.) **(Rus)**
Osanov DP see **Il'in LA**
Osanto S see **van Elsas A**
Osanto S see **Weijl NI**
Osasa Y see **Kawawaki H**
Osaseri UE see **Crowe DL**
Osatakul N see **Ovartiarnporn B**
Osatakul S, Arunchiya S, Puetpaiboon A, Lebel L. Incidence and risk factors for carbohydrate intolerance in Thai infants with acute diarrhea: an outpatient-based study. Southeast Asian J Trop Med Public Health 1996 Dec; 27(4):780-4
Osathanondh R see **Arstall MA**
Osathanondh R see **Kellner LH**
Osathanondh R see **Lee DM**
Osati-Ashtiani F, King LE, Fraker PJ. Variance in the resistance of murine early bone marrow B cells to a deficiency in zinc. Immunology 1998 May;94(1):94-100
Osati-Ashtiani F see **Hess KL**
Osato M see **Asou N**
Osato M see **Breuer T**
Osato M see **Graham DY**
Osato M see **Lachman LB**
Osato MS, Ayub K, Le HH, Reddy R, Graham DY. Houseflies are an unlikely reservoir or vector for Helicobacter pylori. J Clin Microbiol 1998 Sep;36(9):2786-8
Osato MS see **Dore MP**
Osato MS see **Perng CL**
Osato MS see **Versalovic J**
Osato MS see **Yousfi MM**
Osato S see **Cook IA**
Osatomi K see **Aranishi F**
Osattin A see **Short LM**
Osawa A see **Izumoto K**
Osawa D see **Frankel SJ**
Osawa E. [Diabetes mellitus control by Ministry of Health and Welfare] Nippon Rinsho 1998 Jan;56 Suppl 3:819-23 (0 ref.) **(Jpn)**
Osawa G, Kitano Y, Tokura T, Horike H. [CAPD peritonitis, CAPD sclerosing peritonitis] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):9-13 (14 ref.) **(Jpn)**
Osawa G see **Jyo Y**
Osawa G see **Jyo-Oshiro Y**
Osawa G see **Kitano Y**
Osawa G see **Nagake Y**
Osawa G see **Naito I**
Osawa G see **Nomura S**
Osawa G see **Tanda N**
Osawa H, Sugano K, Igari T, Tai T, Iwamori M, Kawakami M. Immunohistochemical study of sulfatide expression in gastric carcinoma: alteration of sulfatide expression. J Clin Gastroenterol 1997;25 Suppl 1:S135-40
Osawa H, Yamabe H. [Hepatic IgA nephropathy] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):456-8 (19 ref.) **(Jpn)**
Osawa H, Yamabe H, Kaizuka M, Tamura N, Tsunoda S, Shirato KI, Okumura K. Systemic lupus erythematosus associated with transverse myelitis and parkinsonian symptoms. Lupus 1997;6(7):613-5
Osawa H see **Hirata I**
Osawa H see **Katoh J**
Osawa H see **Onuma H**
Osawa H see **Sano Y**
Osawa H see **Takenoshita S**
Osawa H see **Tanaka A**
Osawa H see **Yamabe H**
Osawa H see **Yamada K**
Osawa M, Kimura A, Yukawa N, Seto Y, Saito T, Tsuji T, Takeichi S. Epitope analysis of monoclonal antibodies to human Gc globulin (vitamin D-binding protein). Biochem Mol Biol Int 1998 Feb;44(2):293-303
Osawa M, Swindells MB, Tanikawa J, Tanaka T, Mase T, Furuya T, Ikura M. Solution structure of calmodulin-W-7 complex: the basis of diversity in molecular recognition. J Mol Biol 1998 Feb 13;276(1):165-76
Osawa M, Umetsu K, Sato M, Ohki T, Yukawa N, Suzuki T, Takeichi S. Structure of the gene encoding human alpha 2-HS glycoprotein (AHSG). Gene 1997 Sep 1; 196(1-2):121-5
Osawa M see **Fujiwara K**
Osawa M see **Harada Y**
Osawa M see **Hirai H**
Osawa M see **Imaizumi T**
Osawa M see **Ishida T**
Osawa M see **Katsumori H**
Osawa M see **Kobayashi K**
Osawa M see **Mukahira K**
Osawa M see **Oguni H**
Osawa M see **Saito K**
Osawa M see **Saito T**
Osawa M see **Satoh E**
Osawa M see **Seo K**
Osawa M see **Shibata K**
Osawa M see **Takagaki M**
Osawa M see **Tei H**
Osawa M see **Yagi Y**
Osawa N see **Tsukuda K**
Osawa S see **Aoki S**
Osawa S see **Hirota J**
Osawa S see **Shi W**
Osawa S see **Su ZH**
Osawa T. [Oxidative stress and atherosclerosis] Nippon Rinsho 1997 Oct;55 Suppl:752-6 (11 ref.) **(Jpn)**
Osawa T, Seki M, Uno Y, Kobayashi K, Tsubota M, Endo M, Sato H. [Two cases of tuberculous constrictive pericarditis] Rinsho Kyobu Geka 1994 Dec;14(6):540-3 (Eng. Abstr.) **(Jpn)**
Osawa T see **Conney AH**
Osawa T see **Kang MH**
Osawa T see **Kato Y**
Osawa T see **Maejima T**
Osawa T see **Miyake Y**
Osawa T see **Nakamura Y**
Osawa T see **Nakao T**
Osawa T see **Nishibori S**
Osawa T see **Osakabe N**
Osawa T see **Otani T**
Osawa T see **Oya T**
Osawa T see **Tanaka T**
Osawa T see **Tsubota M**
Osawa T see **Tsuda T**
Osawa T see **Uchida K**
Osawa T see **Yamamoto K**
Osawa Y, Higashiyama T, Toma Y, Yarborough C. Diverse function of aromatase and the N-terminal sequence deleted form. J Steroid Biochem Mol Biol 1997 Apr;61(3-6):117-26
Osawa Y see **Fukumizu M**
Osawa Y see **Hachiya M**
Osawa Y see **Ito A**
Osawa Y see **Janulis L**
Osawa Y see **Nakatsuka M**
Osawa Y see **Ng PC**
Osawa Y see **Ueno M**
Osbakken M see **Doliba N**
Osbakken M see **Doliba NM**
Osbakken M see **Lee SH**
Osbakken M see **Mimran A**
Osbakken M see **Stumpe KO**
Osbakken MD see **Doliba NM**
Osbakken MD see **Koch JE**
Osberg I see **Garg SK**
Osberg I see **Narkewicz MR**
Osberg JS, Stiles SC, Asare OK. Bicycle safety behavior in Paris and Boston. Accid Anal Prev 1998 Sep;30(5):679-87
Osberg JS, Unsworth CA. Trauma-rehabilitation connections: discharge and admission decisions for children. Pediatr Rehabil 1997 Jul-Sep;1(3):131-46
Osberg JS see **Unsworth CA**
Osberger MJ. Cochlear implantation in children under the age of two years: candidacy considerations. Otolaryngol Head Neck Surg 1997 Sep;117(3 Pt 1):145-9 (20 ref.)
Osberger MJ, Fisher L, Zimmerman-Phillips S, Geier L, Barker MJ. Speech recognition performance of older children with cochlear implants. Am J Otol 1998 Mar; 19(2):152-7
Osberger MJ, Geier L, Zimmerman-Phillips S, Barker MJ. Use of a parent-report scale to assess benefit in children given the Clarion cochlear implant. Am J Otol 1997 Nov; 18(6 Suppl):S79-80
Osberger MJ, Soli S, von der Haar-Heise S. Comparative study of English- and German-speaking children with the Clarion cochlear implant. Am J Otol 1997 Nov;18(6 Suppl):S164-5
Osberger MJ see **Ertmer DJ**
Osberger MJ see **Kessler DK**
Osberger MJ see **Sehgal ST**
Osberger MJ see **Zimmerman-Phillips S**
Osborn AG see **Swallow CE**
Osborn AH see **Denoyelle F**
Osborn AM see **Speakman AJ**
Osborn CK, Grigoriev V, Crew MD. Modulation of class I major histocompatibility complex antigen cell-surface stability by transmembrane domain length variation. Mol Immunol 1997 Aug;34(11):771-80

Osborn D see **Chang L**
Osborn DA see **Fayer R**
Osborn DE see **Assassa RP**
Osborn DE see **Kunkler RB**
Osborn DR see **Nunery WR**
Osborn GG see **Smith RC**
Osborn H see **Lovegrove JA**
Osborn HH see **Waeckerle JF**
Osborn HH see **Wyer PC**
Osborn HM see **Colquhoun A**
Osborn I see **Brimacombe JR**
Osborn J see **Valesini G**
Osborn JA, Kim CK, Steiger J, Weinberg J. Prenatal ethanol exposure differentially alters behavior in males and females on the elevated plus maze. Alcohol Clin Exp Res 1998 May;22(3):685–96
Osborn JA, Yu C, Gabriel K, Weinberg J. Fetal ethanol effects on benzodiazepine sensitivity measured by behavior on the elevated plus-maze. Pharmacol Biochem Behav 1998 Jul; 60(3):625–33
Osborn JC see **Baker BA**
Osborn JF see **Cattaruzza MS**
Osborn JF see **Chiesa C**
Osborn JF see **Signorelli C**
(Osborn JJ), Partin C. John J. Osborn. Clin Cardiol 1998 Jan;21(1):66–8
Osborn JL, Camara AK. Renal neurogenic mediation of intracerebroventricular angiotensin II hypertension in rats raised on high sodium chloride diet. Hypertension 1997 Sep;30(3 Pt 1):331–6
Osborn JW. Relationship between growth and the pattern of tooth initiation in alligator embryos. J Dent Res 1998 Sep;77(9):1730–8
Osborn JW see **Carlson SH**
Osborn JW see **Collister JP**
Osborn JW see **Paphangkorakit J**
Osborn JW see **Slovut DP**
Osborn JW see **Xu L**
Osborn KG see **Levin EG**
Osborn LM see **Norlin C**
Osborn M, Ward J, Boyle C. Effectiveness of telephone prompts when surveying general practitioners: a randomised trial. Aust Fam Physician 1996 Jan;Suppl 1:S41–3
Osborn M see **Hilton C**
Osborn M see **Upadhyaya M**
Osborn P see **Gopakumaran B**
Osborn R see **Chang J**
Osborn R see **Patel SU**
Osborn R see **Wilansky S**
Osborn RR see **Bochnowicz S**
Osborn RR see **Erber NP**
Osborn RR see **Underwood DC**
Osborn RW see **Thevissen K**
Osborn SL. Managed care—what's new. WMJ 1997 Oct; 96(10):4–5
Osborn SL. Women physicians: an education. WMJ 1997 Sep; 96(9):4–6
Osborn SL. What is the measure of a year? WMJ 1998 Apr; 97(4):4, 6
Osborne A, Tschickardt M, Blanck G. Retinoblastoma protein expression facilitates chromatin remodeling at the HLA-DRA promoter. Nucleic Acids Res 1997 Dec 15; 25(24):5095–102
Osborne A see **Carter B**
Osborne A see **Carter BG**
Osborne A see **Curry JI**
Osborne A see **de Silva D**
Osborne A see **McLauchlan H**
(Osborne B), Decherd RW. International Society for Artificial Organs Organ Replacement Pioneer Hero Award. Artif Organs 1997 Nov;21(11):1158–9
(Osborne B), Ivanovich P. The First Organ Replacement Pioneer Hero Award. Artif Organs 1997 Nov;21(11):1160–2
Osborne B. Patients and media perspective on organ replacement. Artif Organs 1997 Nov;21(11):1156–7
Osborne B see **Bostwick DG**
Osborne B see **Gharaibeh MN**
Osborne B see **Yeh KC**
Osborne BA see **Suomalainen HA**
Osborne BM see **Ballesteros E**
Osborne BM see **Mansukhani MM**
Osborne C see **Lepage P**
Osborne CA see **Weichselbaum RC**
Osborne CK see **Berardo MD**
Osborne CK see **Ciocca DR**
Osborne CK see **Clark GM**
Osborne CK see **Diab SG**
Osborne CK see **Falkson G**
Osborne CK see **O'Connell P**
Osborne CK see **Van den Berg CL**
Osborne CM, van Praag E, Jackson H. Models of care for patients with HIV/AIDS. AIDS 1997;11 Suppl B:S135–41 (27 ref.)
Osborne CM see **Bremer PJ**
Osborne CS, Barbenel JC, Smith D, Savakis M, Grant MH. Investigation into the tensile properties of collagen/chondroitin-6-sulphate gels: the effect of crosslinking agents and diamines. Med Biol Eng Comput 1998 Jan;36(1):129–34
Osborne D see **Reiman EM**
Osborne DF see **DeMeester SL**
Osborne DF see **Hotchkiss RS**
Osborne DH see **Donovan D**
Osborne DL see **Carrillo EH**
Osborne DN, Gardner IL, Stacey BG, Kendig HL. Men's estimates of prostate cancer risk and self-reported rates of screening [letter; comment] Med J Aust 1998 Jul 6; 169(1):57. Comment on: Med J Aust 1997 Sep 1;167(5):240–1. Comment on: Med J Aust 1997 Sep 1;167(5):250–3.
Osborne GR see **Vacchiano CA**
Osborne H. Dealing with illiteracy [letter; comment] Psychiatr Serv 1998 Jun;49(6):835. Comment on: Psychiatr Serv 1998 Jan;49(1):7.
Osborne HB see **Audic Y**
Osborne HB see **Paillard L**
Osborne J see **Hancock E**
Osborne J see **Ichii-Jones F**
Osborne J see **James P**
Osborne J see **Rosenthal TC**
Osborne JA see **Mack MJ**
Osborne JE, Bourke JF, Holder J, Colloby P, Graham-Brown RA. The effect of the introduction of a pigmented lesion clinic on the interval between referral by family practitioner and attendance at hospital. Br J Dermatol 1998 Mar;138(3):418–21
Osborne JE, Nguyen RT. Antibiotics as initial treatment for children with acute otitis media. Diagnostic criteria need to be defined [letter; comment] BMJ 1997 Oct 4; 315(7112):879; discussion 880. Comment on: BMJ 1997 May 24;314(7093):1526–9.
Osborne JF see **Bhutani MS**
Osborne JG, Calhoun DO. Themes, taxons, and trial types in children's matching to sample: methodological considerations. J Exp Child Psychol 1998 Jan;68(1):35–50
Osborne JG see **Peine HA**
Osborne JP see **O'Callaghan FJ**
Osborne JP see **Watmough NJ**
Osborne JR see **Miller MD**
Osborne JW, Summitt JB. The survival of amalgam restorations [letter; comment] [see comments] J Dent Res 1998 Feb;77(2):340. Comment on: J Dent Res 1997 Nov;76(11):1787–98. Comment in: J Dent Res 1998 Aug;77(8):1574–5.
Osborne K see **Benn T**
Osborne KA see **Schibler KR**
Osborne LR, Herbrick JA, Greavette T, Heng HH, Tsui LC, Scherer SW. PMS2-related genes flank the rearrangement breakpoints associated with Williams syndrome and other diseases on human chromosome 7. Genomics 1997 Oct 15; 45(2):402–6
Osborne LR, Lee JR, Scherer SW. Resources for human genetics on the World Wide Web. Mol Med Today 1997 Sep;3(9):370–3
Osborne LR see **Nomiyama H**
Osborne M see **Davis DL**
Osborne MA see **Furey WS**
Osborne MJ see **Davy SL**
Osborne MJ see **Moore GR**
Osborne MJ see **Wallis R**
Osborne ML, Vollmer WM, Linton KL, Buist AS. Characteristics of patients with asthma within a large HMO: a comparison by age and gender. Am J Respir Crit Care Med 1998 Jan;157(1):123–8
Osborne ML see **Blum NJ**
Osborne ML see **Vollmer WM**
Osborne MP see **Benson JR**
Osborne MP see **Bergstein I**
Osborne MP see **Bradlow HL**
Osborne MP see **Giess CS**
Osborne MP see **Gilbert F**
Osborne MP see **Katdare M**
Osborne MP see **Singhal H**
Osborne MP see **Telang NT**
Osborne MP see **Winter AJ**
Osborne MP see **Wong GY**
Osborne MR see **Hardcastle IR**
Osborne NG see **Bonilla-Musoles F**
Osborne NG see **Ostrzenski A**
Osborne NN, Cazevieille C, Wood JP, Nash MS, Pergande G, Block F, Kosinski C, Schwarz M. Flupirtine, a nonopioid centrally acting analgesic, acts as an NMDA antagonist. Gen Pharmacol 1998 Mar;30(3):255–63 (45 ref.)
Osborne NN see **Cazevieille C**
Osborne NN see **Chidlow G**
Osborne NN see **Ugarte M**
Osborne NN see **Vecino E**
Osborne NN see **Wood JP**
Osborne PA see **Golden JP**
Osborne PG, Niwa O, Kato T, Yamamoto K. On-line, continuous measurement of extracellular striatal glucose using microdialysis sampling and electrochemical detection. J Neurosci Methods 1997 Dec 1;77(2):143–50
Osborne PG, Niwa O, Yamamoto K. Plastic film carbon electrodes: enzymatic modification for on-line, continuous, and simultaneous measurement of lactate and glucose using microdialysis sampling. Anal Chem 1998 May 1; 70(9):1701–6
Osborne PG, Yamamoto K. Disposable, enzymatically modified printed film carbon electrodes for use in the high-performance liquid chromatographic-electrochemical detection of glucose or hydrogen peroxide from immobilized enzyme reactors. J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1–2):3–8
Osborne PG see **O'Connor WT**
Osborne R see **Calvert H**
Osborne R see **Covens A**
Osborne R see **Gore M**
Osborne RH see **Winther AM**
Osborne RJ see **Sriskantha A**
Osborne SE, Matsumura I, Ellington AD. Aptamers as therapeutic and diagnostic reagents: problems and prospects. Curr Opin Chem Biol 1997 Jun;1(1):5–9 (34 ref.)
Osborne SJ see **Veatch JK**
Osborne SL see **Schiavo G**
Osborne TF, Rosenfeld JM. Related membrane domains in proteins of sterol sensing and cell signaling provide a glimpse of treasures still buried within the dynamic realm of intracellular metabolic regulation. Curr Opin Lipidol 1998 Apr;9(2):137–40 (15 ref.)
Osborne TF see **Athanikar JN**
Osborne TF see **Chouinard RA Jr**
Osborne TF see **Dooley KA**
Osborne TF see **Magaña MM**
Osborne TF see **Rosenfeld JM**
Osborne WR see **Lejnieks DV**
Osborne WR see **Seppen J**
Osborne-Pellegrin MJ see **Huang W**
Osborne-Smith KL, Burke FJ, Farlane TM, Wilson NH. Effect of restored and unrestored non-carious cervical lesions on the fracture resistance of previously restored maxillary premolar teeth. J Dent 1998 Jul-Aug; 26(5–6):427–33
Osbourn AE see **Melton RE**
Osbourn J see **Jackson H**
Osbourn JK, Derbyshire EJ, Vaughan TJ, Field AW, Johnson KS. Pathfinder selection: in situ isolation of novel antibodies. Immunotechnology 1998 Jan;3(4):293–302
Osbourn JK, Earnshaw JC, Johnson KS, Parmentier M, Timmermans V, McCafferty J. Directed selection of MIP-1 alpha neutralizing CCR5 antibodies from a phage display human antibody library. Nat Biotechnol 1998 Aug; 16(8):778–81
Osbourn JK, Field A, Wilton J, Derbyshire E, Earnshaw JC, Jones PT, Allen D, McCafferty J. Generation of a panel of related human scFv antibodies with high affinities for human CEA. Immunotechnology 1996 Sep;2(3):181–96
Osbourn JK see **Shanahan CM**
Osbourn JK see **Vaughan TJ**
Osbourne D see **Baldwin SA**
Osbourne M see **Gold MS**
Osburn AH see **Scheman AJ**
Osburn BI see **Aradaib IE**
Osburn BI see **Brewer AW**
Osburn BI see **Castrucci G**
Osburn BI see **McBride JW**
Osburn BI see **Odeón AC**
Osburn BI see **Troutt HF**
Osburn WO see **Boasquevisque CH**
Osburne MS see **Ferrer M**
Osburne MS see **Grossman TH**
Osburne MS see **Khandekar SS**
Osca J. Producción bibliográfica española sobre el sida. Acercamiento bibliométrico. Enferm Infecc Microbiol Clin 1997 Oct;15(8):407–10 (Eng. Abstr.) **(Spa)**
Osca JM, Peiro MJ, Rodrigo M, Martinez-Jabaloyas JM, Jimenez-Cruz JF. Focal xanthogranulomatous pyelonephritis: partial nephrectomy as definitive treatment. Eur Urol 1997;32(3):375–9
Oscai L see **Fiebig R**
Oscar TP. Growth kinetics of Salmonella isolates in a laboratory medium as affected by isolate and holding temperature. J Food Prot 1998 Aug;61(8):964–8
Oscar TP. Identification and characterization of Salmonella isolates by automated ribotyping. J Food Prot 1998 May; 61(5):519–24
Oscarson M, Hidestrand M, Johansson I, Ingelman-Sundberg M. A combination of mutations in the CYP2D6*17 (CYP2D6Z) allele causes alterations in enzyme function. Mol Pharmacol 1997 Dec;52(6):1034–40
Oscarson M see **McLellan RA**
Oscarson N, Källestål C, Karlsson G. Methods of evaluating dental care costs in the Swedish public dental health care sector. Community Dent Oral Epidemiol 1998 Jun; 26(3):160–5
Oscarson N see **Källestål C**
Oscarson S, Svahnberg P. Synthesis of a tri- and tetradeoxy analogue of methyl 3,6-di-O-alpha-D-mannopyranosyl-alpha-D-mannopyranoside for investigation of the binding site of various plant lectins. Carbohydr Res 1998 Jun; 309(2):207–12
Oscarson S see **Dam TK**
Oscarsson A see **Kubina P**
Oscarsson J see **Carlsson L**
Oscarsson J see **Ellegård E**
Oscarsson S. Factors affecting protein interaction at sorbent interfaces. J Chromatogr B Biomed Sci Appl 1997 Oct 10; 699(1–2):117–31 (103 ref.)
Oscarsson S, Kårsnäs P. Salt-promoted adsorption of proteins onto amphiphilic agarose-based adsorbents. II. Effects of salt and salt concentration. J Chromatogr A 1998 Apr 17; 803(1–2):83–93

Oscarsson S see **Berna PP**
Oscarsson S see **Zhao Q**
Oschatz E, Bur A, Lang W, Kofler J, Herkner H, Müllner M, Barrientos M, Woisetschläger C, Wagner O, Schindler E, Laggner AN. Ein Protokoll zur Abklärung von Patienten mit Koma unklarer Genese. Wien Klin Wochenschr 1997 Dec 23;109(24):949–53 (Eng. Abstr.) **(Ger)**
Oscherov EB, Damborsky MP, Bar ME, Porcel E. Estadísticos poblacionales de Triatoma sordida Stäl 1859 (Hemiptera:Reduviidae) en condiciones experimentales. Rev Saude Publica 1996 Oct;30(5):438–43 (Eng. Abstr.) **(Spa)**
Oscherow S see **Davidorf JM**
Oscherow S see **Zaldivar R**
Oschkinat H see **Gryk MR**
Oschkinat H see **Schultz J**
Oschlies U see **Doutheil J**
Oschmann P, Dorndorf W, Hornig C, Schäfer C, Wellensiek HJ, Pflughaupt KW. Stages and syndromes of neuroborreliosis. J Neurol 1998 May;245(5):262–72
Oschmann P, Wellensiek HJ, Zhong W, Dorndorf W, Pflughaupt KW. Relationship between the Borrelia burgdorferi specific immune response and different stages and syndromes in neuroborreliosis. Infection 1997 Sep–Oct; 25(5):292–7
Oschmann P see **Zhong W**
Oschwald R see **Penzel R**
Oscier D. Atypical chronic myeloid leukemias. Pathol Biol (Paris) 1997 Sep;45(7):587–93 (28 ref.)
Oscier D, Chapman R. The classification of chronic myelomonocytic leukaemia [comment] Leuk Res 1998 Oct; 22(10):879–80. Comment on: Leuk Res 1998 Oct;22(10):871–8.
Oscier D see **Bolam S**
Oscier D see **García-Marco JA**
Oscier D see **Padua RA**
Oscier D see **Stevenson F**
Oscier DG, Matutes E, Copplestone A, Pickering RM, Chapman R, Gillingham R, Catovsky D, Hamblin TJ. Atypical lymphocyte morphology: an adverse prognostic factor for disease progression in stage A CLL independent of trisomy 12. Br J Haematol 1997 Sep;98(4):934–9
Oscier DG see **Aguiar RC**
Oscier DG see **Boultwood J**
Oscier DG see **Chasty RC**
Oscier DG see **Hamblin TJ**
Oscier DG see **Orchard J**
Oscier DG see **Orchard JA**
Osculati F see **Bigiani A**
Osculati F see **Sbarbati A**
Osculati F see **Zancanaro C**
Oscuro F see **Gallo M**
Osdoby P see **Collin-Osdoby P**
Osdoby P see **Rothe L**
Ose L, Vollebaek LE, Tonstad S. Holdninger til oppsøkende genetisk virksomhet ved familiaer hyperkolesterolemi. Tidsskr Nor Laegeforen 1998 Apr 20;118(10):1578–81 (Eng. Abstr.) **(Nor)**
Ose L see **Davignon J**
Ose L see **Kim CE**
Ose L see **Rødningen OK**
Ose L see **Sundt E**
Ose L see **Svilaas A**
Ose L see **Tonstad S**
Ose L see **Urdal P**
Ose V see **Jankevica L**
Ose V see **Vasiljeva I**
Oseas RS see **Kline RM**
Oseas-McNamara ME, Rosner B, Regestein QR. Excessive daytime sleepiness associated with idiopathic alterations of consciousness. Clin Electroencephalogr 1997 Oct; 28(4):207–13
Oseguera J see **Herrera MF**
Osei DK see **Smith SC**
Osei EK see **Asiamah SD**
Osei-Hyiaman D see **Ueji M**
Osei-Kwasi M see **Addae MM**
Osei-Kwasi M see **Adu FD**
Osei-Mensa S see **Hackman P**
Osek J see **Lindholm C**
Osęka M, Koźniewska E. Dependence of basal cerebral blood flow and cerebral vascular resistance in spontaneously hypertensive rats upon vasoconstrictor prostanoids. Acta Neurochir Suppl (Wien) 1997;70:228–30
Osella AR, Massa MA, Joekes S, Bianch N, Yacci MR, Centonze S, Sileoni S. Hepatitis B and C virus sexual transmission among homosexual men. Am J Gastroenterol 1998 Jan;93(1):49–52
Osella AR see **Caruso MG**
Osella G, Terzolo M, Reimondo G, Piovesan A, Pia A, Termine A, Paccotti P, Angeli A. Serum markers of bone and collagen turnover in patients with Cushing's syndrome and in subjects with adrenal incidentalomas [see comments] J Clin Endocrinol Metab 1997 Oct;82(10):3303–7. Comment in: J Clin Endocrinol Metab 1998 Jul;83(7):2605–6.
Osella G see **Terzolo M**
Osella R, Piacenza G, Borgoglio R. Effetto miorilassante dell'amrinone sulla muscolatura liscia tracheale di cavia e interazione con aminofillina. Boll Soc Ital Biol Sper 1983 Mar 30;59(3):316–21 (Eng. Abstr.) **(Ita)**
Osella R see **Borgoglio R**
Osella T see **Collier PE**
Osen E see **Saldou N**
Osen I, Fosså SD, Majak B, Røtterud R, Berner A. Prognostic factors in muscle-invasive bladder cancer treated with radiotherapy: an immunohistochemical study. Br J Urol 1998 Jun;81(6):862–9
Osen W see **Speidel K**
Osen-Sand A see **Di Paolo G**
Osende J see **Bermejo J**
Osende JI. Nisoldipine and myocardial infarction [letter; comment] N Engl J Med 1998 Jul 9;339(2):126; discussion 127. Comment on: N Engl J Med 1998 Mar 5;338(10):645–52.
Osepchuk JM, Petersen RC. Comments on "Resonance effect of millimeter waves in the power range from 10(-19) to 3 X 10(-3) W/cm2 on Escherichia coli cells at different concentrations," Belyaev et al., Bioelectromagnetics, 17:312–321 (1996) [comment] Bioelectromagnetics 1997; 18(7):527–8; discussion 529. Comment on: Bioelectromagnetics 1996;17(4):312–21.
Oser A see **Laubach C**
Oser AB, Baker SM, Wilson AJ, Evens RG. Results of the 1993 survey of the American Association of Academic Chief Residents in Radiology. Acad Radiol 1994 Oct; 1(2):154–8
Oser AB, Moran CJ, Kaufman BA, Park TS. Intracranial tumor in children: MR imaging findings within 24 hours of craniotomy. Radiology 1997 Dec;205(3):807–12
Oser H see **Frey MA**
Oser R see **Allon M**
Oser RF see **Robbin ML**
Oser SM see **Ambs S**
Oser W see **Akgün S**
Oser W see **Hergan K**
Oseroff AR see **Bellnier DA**
Oseroff AR see **Hryhorenko EA**
Oseroff AR see **Johnson PG**
Oseroff AR see **Morgan J**
Oseroff C, Sette A, Wentworth P, Celis E, Maewal A, Dahlberg C, Fikes J, Kubo RT, Chesnut RW, Grey HM, Alexander J. Pools of lipidated HTL-CTL constructs prime for multiple HBV and HCV CTL epitope responses. Vaccine 1998 May;16(8):823–33
Oseroff C see **Alexander J**
Oseroff C see **van der Most RG**
Oset-Gasque MJ, Vicente S, González MP, Rosario LM, Castro E. Segregation of nitric oxide synthase expression and calcium response to nitric oxide in adrenergic and noradrenergic bovine chromaffin cells. Neuroscience 1998 Mar;83(1):271–80
Oset-Gasque MJ see **González MP**
Oset-Gasque MJ see **Herrero MT**
Oseto M see **Honma S**
Oseto M see **Horie Y**
Oseto M see **Kakizawa J**
Osetrov SG see **Veselkov AN**
Osfor MM, Abd el Wahab AM, el Dessouki SA. Occurrence of pesticides in fish tissues, water and soil sediment from Manzala Lake and River Nile. Nahrung 1998 Feb; 42(1):39–41
Osfor MM, el-Dessouky SA, el-Sayed A, Higazy RA. Relationship between environmental pollution in Manzala Lake and health profile of fishermen. Nahrung 1998 Feb; 42(1):42–5
Osganian S see **Simons-Morton DG**
Osgard E, Jackson JL, Strong J. A randomized trial comparing three methods of bowel preparation for flexible sigmoidoscopy. Am J Gastroenterol 1998 Jul;93(7):1126–30
Osgood CJ, Cyr K. Induction by nitriles of sex chromosome aneuploidy: tests of mechanism. Mutat Res 1998 Jul 17; 403(1-2):149–57
Osgood DP see **Pitman WA**
Osgood NJ see **Uncapher H**
Osgood PJ, Damron TA, Rooney MT, Goldschmidt AM, Sullivan TJ. Benign fetal rhabdomyoma of the upper extremity. A case report. Clin Orthop 1998 Apr;(349):200–4
Osgood R see **Inman S**
Osgood R see **Kent D**
Osgood TA see **Akers DL**
Osgood-Hynes D see **Minichiello WE**
Osgood-Hynes DJ, Greist JH, Marks IM, Baer L, Heneman SW, Wenzel KW, Manzo PA, Parkin JR, Spierings CJ, Dottl SL, Vitse HM. Self-administered psychotherapy for depression using a telephone-accessed computer system plus booklets: an open U.S.-U.K. study. J Clin Psychiatry 1998 Jul;59(7):358–65
Osguthorpe DJ. Analysis of the predicted structures of domain 1 of protein g3 (T0030) and NK-lysin (T0042). Proteins 1997;Suppl 1:172–8
Osguthorpe JD. Lymphatics of the submandibular space [letter; comment] Laryngoscope 1998 Aug;108(8 Pt 1):1255 . Comment on: Laryngoscope 1998 Feb;108(2):206–14.
Osguthorpe JD. Evolution to current otolaryngic allergy techniques. Otolaryngol Clin North Am 1998 Feb; 31(1):1–10 (44 ref.)
Osguthorpe JD, Hochman M, Weber P, Davis B. Head and neck oncology: what's new. J S C Med Assoc 1998 Jun; 94(6):279–80 (6 ref.)
Osguthorpe JD see **Anand VK**
O'Shannessy D see **Hoog SS**
O'Shannessy D see **Matz LR**
O'Shannessy DJ see **White JR**
Oshaug A, Bugge KH, Refsum H. Diet, an independent determinant for plasma total homocysteine. A cross sectional study of Norwegian workers on platforms in the North Sea. Eur J Clin Nutr 1998 Jan;52(1):7–11
Oshaug A see **Norum KR**
O'Shaughnessy AM see **FitzGerald DE**
O'Shaughnessy B see **Ruygrok P**
O'Shaughnessy BP. Patent pitfalls among the unpredictable arts. Nat Biotechnol 1996 Aug;14(8):1028–9
O'Shaughnessy CT see **Roberts LA**
O'Shaughnessy D see **Balon J**
O'Shaughnessy DF see **Richardson NG**
O'Shaughnessy IM, Kutty K. Diabetes mellitus: when it rains, it pours... [editorial; comment] WMJ 1998 Mar;97(3):47–8 . Comment on: WMJ 1998 Mar;97(3):49–54. Comment on: WMJ 1998 Mar;97(3):55–7.
O'Shaughnessy J see **Danforth DN Jr**
O'Shaughnessy M see **Heath K**
O'Shaughnessy M see **Hogg RS**
O'Shaughnessy M see **Kelly EJ**
O'Shaughnessy M see **Needham DM**
O'Shaughnessy M see **O'Donoghue JM**
O'Shaughnessy M see **O'Sullivan ST**
O'Shaughnessy M see **Panchal J**
O'Shaughnessy MJ. Conservative obstetric management of a gunshot wound to the second-trimester gravid uterus. A case report. J Reprod Med 1997 Sep;42(9):606–8
O'Shaughnessy MV see **Archibald CP**
O'Shaughnessy MV see **Dawood MR**
O'Shaughnessy MV see **Heath K**
O'Shaughnessy MV see **Heath KV**
O'Shaughnessy MV see **Hogg RS**
O'Shaughnessy MV see **Kim AL**
O'Shaughnessy MV see **Montaner JS**
O'Shaughnessy MV see **Rhone SA**
O'Shaughnessy MV see **Rouleau D**
O'Shaughnessy MV see **Strathdee SA**
O'Shaughnessy MV see **Veugelers PJ**
O'Shaughnessy P see **Quinlan TR**
O'Shaughnessy PJ, Baker P, Sohnius U, Haavisto AM, Charlton HM, Huhtaniemi I. Fetal development of Leydig cell activity in the mouse is independent of pituitary gonadotroph function. Endocrinology 1998 Mar; 139(3):1141–6
O'Shaughnessy PJ, Marsh P, Dudley K. Follicle-stimulating hormone receptor mRNA in the mouse ovary during post-natal development in the normal mouse and in the adult hypogonadal (hpg) mouse: structure of alternate transcripts. Mol Cell Endocrinol 1994 May; 101(1-2):197–201
O'Shaughnessy PJ see **Audicana L**
O'Shaughnessy PJ see **Baker PJ**
O'Shaughnessy PJ see **Makondo K**
O'Shaughnessy PJ see **Rajapaksha WR**
O'Shaughnessy R see **Cook TL**
O'Shaughnessy R see **De Young-Owens A**
O'Shaughnessy RW see **el-Azeem SA**
O'Shaughnessy TJ, Yan H, Kim J, Middlekauff EH, Lee KW, Phillips LH, Kim J, Kim YI. Amyotrophic lateral sclerosis: serum factors enhance spontaneous and evoked transmitter release at the neuromuscular junction. Muscle Nerve 1998 Jan;21(1):81–90
(O'Shaughnessy WB) Finberg L. The early history of the treatment for dehydration. Arch Pediatr Adolesc Med 1998 Jan;152(1):71–3
Oshchepkova EV see **Vereshchagin NV**
Oshchepkova EV see **Zelveian PA**
O'Shea CC, Thornell AP, Rosewell IR, Hayes B, Owen MJ. Exit of the pre-TCR from the ER/cis-Golgi is necessary for signaling differentiation, proliferation, and allelic exclusion in immature thymocytes. Immunity 1997 Nov; 7(5):591–9
O'Shea D, Carter GD. Hypovitaminosis D in medical inpatients [letter; comment] N Engl J Med 1998 Jul 30; 339(5):345–6. Comment on: N Engl J Med 1998 Mar 19;338(12):777–83.
O'Shea D see **Darko DA**
O'Shea D see **Gunn I**
O'Shea D see **Price C**
O'Shea DG see **McCarthy AA**
O'Shea DL, Gast MJ, Murdock GL, Payne RM, Strauss AW. Expression of engineered human 17 beta-estradiol dehydrogenase in a prokaryotic system. J Soc Gynecol Investig 1994 Apr-Jun;1(2):143–9
O'Shea DL see **Wiczyk HP**
O'Shea E. Male mortality differentials by socio-economic group in Ireland. Soc Sci Med 1997 Sep;45(6):803–9
O'Shea E see **Colado MI**
O'Shea E see **Merry C**
O'Shea EK see **Kaffman A**
O'Shea H, Crang J, Tonks P, Nash AA, Fazakerley JK. The PI capsid region of Theiler's virus controls replication in mouse glial cell cultures. Arch Virol 1997;142(8):1521–35
O'Shea H see **Zhang X**
O'Shea J, Madrigal A, Davey N, Brookes P, Scott I, Firman H, Lechler R, Goldman J, Batchelor R. Measurement of cytotoxic T lymphocyte precursor frequencies reveals cryptic HLA class I mismatches in the context of unrelated donor bone marrow transplantation. Transplantation 1997 Nov 15;64(9):1353–6
O'Shea J see **Buckley MJ**
O'Shea JG. Age-related macular degeneration. Postgrad Med J 1998 Apr;74(870):203–7 (35 ref.)

O'Shea JG see **Infeld DA**
O'Shea JG see **Jaouni ZM**
O'Shea JJ, Notarangelo LD, Johnston JA, Candotti F. Advances in the understanding of cytokine signal transduction: the role of Jaks and STATs in immunoregulation and the pathogenesis of immunodeficiency. J Clin Immunol 1997 Nov;17(6):431–47 (215 ref.)
O'Shea JJ see **Candotti F**
O'Shea JJ see **Chen EH**
O'Shea JJ see **Gadina M**
O'Shea JJ see **Leonard WJ**
O'Shea JJ see **Zhou YJ**
O'Shea K see **Fitzgibbon EJ**
O'Shea KE see **Blair SL**
O'Shea KS see **Erickson SL**
O'Shea KS see **Hortsch M**
O'Shea M, Colbert R, Williams L, Dunn S. Nitric oxide compartments in the mushroom bodies of the locust brain. Neuroreport 1998 Jan 26;9(2):333–6
O'Shea M see **Chen JL**
O'Shea M see **Korneev SA**
O'Shea M see **Park JH**
O'Shea M see **Pavlakis SG**
O'Shea MA see **Hramiec JE**
O'Shea MA see **Tamim WZ**
O'Shea MG, Rickards RW, Rothschild JM, Lacey E. Absolute configurations of macrolide antibiotics of the bafilomycin and leucanicidin groups. J Antibiot (Tokyo) 1997 Dec; 50(12):1073–7
O'Shea MK, Lewis KA. Ankle–joint salvage following a tibial pilon fracture. A case report. J Am Podiatr Med Assoc 1998 Feb;88(2):80–3
O'Shea MK, Still GP, Bledsoe CA. Laboratory considerations in the surgical treatment of acute hematogenous osteomyelitis of the calcaneus. J Foot Ankle Surg 1998 Mar–Apr;37(2):148–55
O'Shea NR see **Lynn B**
O'Shea P see **Cladera J**
O'Shea P see **Speare R**
O'Shea PA see **Hopkins KL**
O'Shea PG see **Weeks KJ**
O'Shea R see **Jaén CR**
O'Shea RD see **de Haan JB**
O'Shea RD see **Raber J**
O'Shea RP, Govan DG, Sekuler R. Blur and contrast as pictorial depth cues. Perception 1997;26(5):599–612
O'Shea RP see **Galvin SJ**
O'Shea S, Newell ML, Dunn DT, Garcia–Rodriguez MC, Bates I, Mullen J, Rostron T, Corbett K, Aiyer S, Butler K, Smith R, Banatvala JE. Maternal viral load, CD4 cell count and vertical transmission of HIV–1. J Med Virol 1998 Feb;54(2):113–7
O'Shea S see **Sepich DS**
O'Shea S see **Smith NA**
O'Shea SF, Chaure PT, Halsall JR, Olesnicky NS, Leibbrandt A, Connerton IF, Casselton LA. A large pheromone and receptor gene complex determines multiple B mating type specificities in Coprinus cinereus. Genetics 1998 Mar; 148(3):1081–90
O'Shea T see **McAllan BM**
O'Shea TM, Klinepeter KL, Dillard RG. Prenatal events and the risk of cerebral palsy in very low birth weight infants. Am J Epidemiol 1998 Feb 15;147(4):362–9
O'Shea TM, Klinepeter KL, Goldstein DJ, Jackson BW, Dillard RG. Survival and developmental disability in infants with birth weights of 501 to 800 grams, born between 1979 and 1994. Pediatrics 1997 Dec;100(6):982–6
O'Shea TM, Klinepeter KL, Meis PJ, Dillard RG. Intrauterine infection and the risk of cerebral palsy in very low–birthweight infants. Paediatr Perinat Epidemiol 1998 Jan;12(1):72–83
O'Shea TM, Preisser JS, Klinepeter KL, Dillard RG. Trends in mortality and cerebral palsy in a geographically based cohort of very low birth weight neonates born between 1982 to 1994. Pediatrics 1998 Apr;101(4 Pt 1):642–7
O'Shea TM, Sevick MA, Givner LB. Costs and benefits of respiratory syncytial virus immunoglobulin to prevent hospitalization for lower respiratory tract illness in very low birth weight infants. Pediatr Infect Dis J 1998 Jul; 17(7):587–93
O'Shea TM see **deRegnier RA**
O'Shea U, Wyatt JI, Howdle PD. Analysis of T cell receptor beta chain CDR3 size using RNA extracted from formalin fixed paraffin wax embedded tissue. J Clin Pathol 1997 Oct;50(10):811–4
Osheim DL, Rasmusson MC. Determination of fluoride in bovine urine. J AOAC Int 1998 Jul–Aug;81(4):839–43
Osheim YN, Beyer AL. EM visualization of transcriptionally active genes after injection into Xenopus oocyte nuclei. Methods Cell Biol 1998;53:471–96 (34 ref.)
Osher D see **Yousif E**
Osher FC. Maryland's Medicaid reform: a provider's perspective. Psychiatr Serv 1998 Jun;49(6):741–2, 746
Osher RH. Complication with clear corneal surgery [letter] J Cataract Refract Surg 1997 Nov;23(9):1276
Osher TW. Outcomes and accountability from a family perspective. J Behav Health Serv Res 1998 May; 25(2):230–2
Osher Y see **Steen VM**
Osher fC see **Mueser KT**
Osheroff J see **Barnhart K**
Osheroff JA see **Ely JW**
Osheroff N see **Anderson VE**
Osheroff N see **Cline SD**
Osheroff N see **Fortune JM**
Osheroff N see **Kingma PS**
Osheroff N see **Marx G**
Osheroff N see **Nitiss JL**
Osherson D, Perani D, Cappa S, Schnur T, Grassi F, Fazio F. Distinct brain loci in deductive versus probabilistic reasoning. Neuropsychologia 1998 Apr;36(4):369–76
Osherson D, Smith EE. On typicality and vagueness [comment] Cognition 1997 Aug;64(2):189–206. Comment on: Cognition 1995 Nov;57(2):129–91.
Oshiba A, Hamelmann E, Haczku A, Takeda K, Conrad DH, Kikutani H, Gelfand EW. Modulation of antigen–induced B and T cell responses by antigen–specific IgE antibodies. J Immunol 1997 Oct 15;159(8):4056–63
Oshiba A see **Haczku A**
Oshiba A see **Hamelmann E**
Oshibe M see **Numazawa M**
Oshida M, Uno K, Suzuki M, Nagashima T, Hashimoto H, Yagata H, Shishikura T, Imazeki K, Nakajima N. Predicting the prognoses of breast carcinoma patients with positron emission tomography using 2–deoxy–2–fluoro[18F]–D–glucose. Cancer 1998 Jun 1; 82(11):2227–34
Oshida M see **Hayashi S**
Oshida M see **Ishibashi M**
Oshida M see **Nagashima T**
Oshida N see **Itoh H**
Oshida T see **Nakanishi A**
Oshida Y, Iwao N, Ohsawa I, Sato J, Nakao T, Sato Y. Effect of insulin on intramuscular 3–hydroxybutyrate levels in diabetic rats. Horm Metab Res 1998 Feb;30(2):70–1
Oshida Y see **Fujii T**
Oshida Y see **Iwao N**
Oshida Y see **Sato Y**
Oshida Y see **Zuccari AG**
Oshige M see **Seto H**
Oshika E, Liu S, Singh G, Michalopoulos GK, Shinozuka H, Katyal SL. Antagonistic effects of dexamethasone and retinoic acid on rat lung morphogenesis. Pediatr Res 1998 Mar;43(3):315–24
Oshika E, Liu S, Ung LP, Singh G, Shinozuka H, Michalopoulos GK, Katyal SL. Glucocorticoid–induced effects on pattern formation and epithelial cell differentiation in early embryonic rat lungs. Pediatr Res 1998 Mar;43(3):305–14
Oshika E see **Achim CL**
Oshika T. Transscleral suture fixation of a subluxated posterior chamber lens within the capsular bag. J Cataract Refract Surg 1997 Nov;23(9):1421–4
Oshika T, Araie M, Masuda K, Majima Y, Leaming DV. Current trends in cataract and refractive surgery in Japan: 1996 survey. Jpn J Ophthalmol 1998 May–Jun;42(3):227–41
Oshika T, Nagahara K, Yaguchi S, Emi K, Takenaka H, Tsuboi S, Yoshitomi F, Nagamoto T, Kurosaka D. Three year prospective, randomized evaluation of intraocular lens implantation through 3.2 and 5.5 mm incisions. J Cataract Refract Surg 1998 Apr;24(4):509–14
Oshika T, Nagata T, Ishii Y. Adhesion of lens capsule to intraocular lenses of polymethylmethacrylate, silicone, and acrylic foldable materials: an experimental study [see comments] Br J Ophthalmol 1998 May;82(5):549–53. Comment in: Br J Ophthalmol 1998 May;82(5):468.
Oshika T, Tomidokoro A, Maruo K, Tokunaga T, Miyata N. Quantitative evaluation of irregular astigmatism by fourier series harmonic analysis of videokeratography data. Invest Ophthalmol Vis Sci 1998 Apr;39(5):705–9
Oshika T, Yoshitomi F, Oki K. The pachymeter guide: a new device to facilitate accurate corneal thickness measurement. Jpn J Ophthalmol 1997 Nov–Dec;41(6):426–7
Oshika T see **Sakabe I**
Oshika T see **Shoji N**
Oshika Y, Masuda K, Tokunaga T, Hatanaka H, Kamiya T, Abe Y, Ozeki Y, Kijima H, Yamazaki H, Tamaoki N, Ueyama Y, Nakamura M. Thrombospondin 2 gene expression is correlated with decreased vascularity in non–small cell lung cancer. Clin Cancer Res 1998 Jul; 4(7):1785–8
Oshika Y, Nakamura M, Hatanaka H, Abe Y, Tokunaga T, Ohnishi Y, Kijima H, Yamazaki H, Tamaoki N, Ueyama Y. A human lung cancer xenograft producing granulocyte–colony stimulating factor and parathyroid hormone–related protein. Oncol Rep 1998 Mar–Apr; 5(2):359–62
Oshika Y, Nakamura M, Tokunaga T, Ozeki Y, Fukushima Y, Hatanaka H, Abe Y, Yamazaki H, Kijima H, Tamaoki N, Ueyama Y. Expression of cell–associated isoform of vascular endothelial growth factor 189 and its prognostic relevance in non–small cell lung cancer. Int J Oncol 1998 Mar;12(3):541–4
Oshika Y see **Kijima H**
Oshika Y see **Tokunaga T**
Oshika Y see **Yamazaki H**
Oshikata M see **Harada K**
Oshikawa K, Ishii Y, Hironaka M, Kitamura S. Multiple pulmonary metastases with cavitation from gallbladder cancer. Intern Med 1998 Mar;37(3):292–4
Oshikawa K, Ohno S, Ishii Y, Kitamura S. Evaluation of bronchoscopic findings in patients with metastatic pulmonary tumor. Intern Med 1998 Apr;37(4):349–53
Oshikawa K see **Ohno S**
Oshikawa M see **Araki K**
Oshikiri N see **Minowa T**
Oshikiri N see **Saitou H**
Oshikiri S see **Inui K**
Oshikiri Y see **Shimura M**
Oshima A. [GM1–gangliosidosis knockout mouse] No To Hattatsu 1998 Mar;30(2):148–51 (Eng. Abstr.) **(Jpn)**
Oshima A, Iizuka T, Ninomiya J, Hamaguchi T, Takiuchi I. [Two cases of dermatophytosis of the external auditory meatus] Nippon Ishinkin Gakkai Zasshi 1998;39(2):99–102 (Eng. Abstr.) **(Jpn)**
Oshima A see **Hanai A**
Oshima A see **Matsuda J**
Oshima A see **Okamura–Oho Y**
Oshima A see **Shirasugi N**
Oshima H, Inoue H, Aihara M, Tomioka M, Ishida H. Physiological roles of endothelium–derived nitric oxide in the epigastric island flaps of rabbits. Ann Plast Surg 1997 Dec;39(6):608–14
Oshima H, Katayama Y, Hirayama T, Koshinaga M, Yamamoto T. Intraoperative monitoring of jugular bulb oxygen saturation in patients with moyamoya disease. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S106–9
Oshima H, Nakano H, Nohara C, Kobata T, Nakajima A, Jenkins NA, Gilbert DJ, Copeland NG, Muto T, Yagita H, Okumura K. Characterization of murine CD70 by molecular cloning and mAb. Int Immunol 1998 Apr; 10(4):517–26
Oshima H see **Fujii Y**
Oshima H see **Hioki K**
Oshima H see **Ishizaka K**
Oshima H see **Jackson DA**
Oshima H see **Kato K**
Oshima H see **Kihara K**
Oshima H see **Kitahara S**
Oshima H see **Kumagai N**
Oshima H see **Nakajima A**
Oshima H see **Okada Y**
Oshima H see **Olesen H**
Oshima H see **Shigematsu T**
Oshima H see **Zeng H**
Oshima I. [Acid soluble protein] Nippon Rinsho 1998 Jan; 56 Suppl 3:283–91 (14 ref.) **(Jpn)**
Oshima I see **Kinoshita H**
Oshima I see **Mino Y**
Oshima I see **Nishio M**
Oshima J see **Gray MD**
Oshima J see **Ogburn CE**
Oshima J see **Shen JC**
Oshima J see **Wang L**
Oshima K, Endo S, Sohara Y, Murayama F, Yamaguchi T, Fuse K, Ishii Y, Kitamura S, Kuriki K, Saito K. [Cardiac tamponade caused by diffuse pericardial mesothelioma] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Jul;35(7):822–5 (Eng. Abstr.) **(Jpn)**
Oshima K, Suzuki N, Ikeda H, Takahashi A, Kuroiwa M, Ohki S, Hatakeyama S, Tsuchida Y, Morishita Y. Infected duodenal duplication with unusual clinical and radiological manifestations: a case report. Pediatr Radiol 1998 Jul; 28(7):518–20
Oshima K see **Emoto M**
Oshima K see **Hayashi H**
Oshima K see **Hiramatsu K**
Oshima K see **Hongou K**
Oshima K see **Kono T**
Oshima K see **Koyama H**
Oshima K see **Nagafuji K**
Oshima K see **Nakao A**
Oshima K see **Qureshi B**
Oshima M, Hayakari M, Middlebrook JL, Atassi MZ. Immune recognition of botulinum neurotoxin type A: regions recognized by T cells and antibodies against the protective H(C) fragment (residues 855–1296) of the toxin. Mol Immunol 1997 Oct;34(14):1031–40
Oshima M, Higashi S, Kikuchi Y, Shirai T, Yokokawa T, Kaminaga T, Yasukochi H, Furui S. Myocardial fatty acid metabolism in diabetic mice with 125I–BMIPP. Ann Nucl Med 1998 Jun;12(3):133–7
Oshima M, Middlebrook JL, Atassi MZ. Antibodies and T cells against synthetic peptides of the C–terminal domain (Hc) of botulinum neurotoxin type A and their cross–reaction with Hc. Immunol Lett 1998 Jan;60(1):7–12
Oshima M, Oda H, Watanabe A, Kuwabara M. [Intralobar sequestration associated with pulmonary aspergillosis] Nihon Kokyuki Gakkai Zasshi 1998 Apr;36(4):358–62 (14 ref.) (Eng. Abstr.) **(Jpn)**
Oshima M, Odawara T, Hanaki K, Igarashi H, Yoshikura H. cis Elements required for high–level expression of unspliced Gag–containing message in Moloney murine leukemia virus. J Virol 1998 Aug;72(8):6414–20
Oshima M, Soda H, Oda H, Watanabe A. [A case of allergic bronchopulmonary aspergillosis caused by Aspergillus terreus] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Dec; 35(12):1418–24 (20 ref.) (Eng. Abstr.) **(Jpn)**
Oshima M, Yokoi T, Deitiker P, Atassi MZ. T cell responses in EAMG–susceptible and non–susceptible mouse strains after immunization with overlapping peptides encompassing the extracellular part of Torpedo californica acetylcholine receptor alpha chain. Implication to role in myasthenia gravis of autoimmune T–cell responses against

receptor degradation products. Autoimmunity 1998; 27(2):79–90

Oshima M see **Atassi MZ**
Oshima M see **Hioki K**
Oshima M see **Odawara T**
Oshima M see **Sheng H**
Oshima M see **Shida N**
Oshima M see **Shimura M**
Oshima M see **Takaku K**
Oshima M see **Yasugi E**

Oshima R, Ikeda T, Watanabe K, Itakura H, Sugiyama N. Probucol treatment attenuates the aortic atherosclerosis in Watanabe heritable hyperlipidemic rabbits. Atherosclerosis 1998 Mar;137(1):13–22

Oshima RG see **Neznanov N**
Oshima RG see **Suzuki N**
Oshima RG see **Yamamoto H**

Oshima S, Daikoku T, Shibata S, Yamada H, Goshima F, Nishiyama Y. Characterization of the UL16 gene product of herpes simplex virus type 2. Arch Virol 1998; 143(5):863–80

Oshima S, Hata J, Hirasawa N, Ohtaka T, Hirono I, Aoki T, Yamashita S. Rapid diagnosis of red sea bream iridovirus infection using the polymerase chain reaction. Dis Aquat Organ 1998 Mar 5;32(2):87–90

Oshima S, Ogawa H, Mizuno Y, Yamashita S, Noda K, Saito T, Sumida H, Suefuji H, Kaikita K, Soejima H, Yasue H. The effects of the angiotensin-converting enzyme inhibitor imidapril on plasma plasminogen activator inhibitor activity in patients with acute myocardial infarction. Am Heart J 1997 Nov;134(5 Pt 1):961–6

Oshima S see **Goshima F**
Oshima S see **Mizuno Y**
Oshima S see **Okajima E**
Oshima S see **Saito T**
Oshima S see **Suguta M**
Oshima S see **Tada H**
Oshima S see **Yamada H**
Oshima S see **Yamada T**

Oshima T. [Predictive factors for development of hemolytic uremic syndrome (HUS) and early intensive treatments for prevention of HUS enterohemorrhagic Escherichia coli infection] Jpn J Antibiot 1997 Nov;50(11):855–61 (Eng. Abstr.) **(Jpn)**

Oshima T, Sakamoto M, Tatsuta H, Arita H. GABAergic inhibition of hiccup-like reflex induced by electrical stimulation in medulla of cats. Neurosci Res 1998 Apr; 30(4):287–93

Oshima T see **Akanuma S**
Oshima T see **Furukawa M**
Oshima T see **Goto S**
Oshima T see **Higashi Y**
Oshima T see **Hiraga H**
Oshima T see **Ikeda K**
Oshima T see **Ishida M**
Oshima T see **Iwahori Y**
Oshima T see **Iwasaki T**
Oshima T see **Kumagai M**
Oshima T see **Nakano H**
Oshima T see **Nakano Y**
Oshima T see **Sasaki N**
Oshima T see **Shimomura A**
Oshima T see **Suzuki H**
Oshima T see **Suzuki T**
Oshima T see **Takeuchi H**
Oshima T see **Tanabe K**
Oshima T see **Terajima M**
Oshima T see **Ueda N**
Oshima T see **Yamamoto Y**
Oshima T see **Yoshimura M**

Oshima Y. The phosphatase system in Saccharomyces cerevisiae. Genes Genet Syst 1997 Dec;72(6):323–34 (93 ref.)

Oshima Y, Emi K, Motokura M, Yamanishi S. [Surgical indications and results of primary pars plana vitrectomy for rhegmatogenous retinal detachments] Nippon Ganka Gakkai Zasshi 1998 Jun;102(6):389–94 (Eng. Abstr.) **(Jpn)**

Oshima Y, Harino S, Tano Y. Scanning laser ophthalmoscope microperimetric assessment in patients with successful laser treatment for juxtafoveal choroidal neovascularization. Retina 1998;18(2):109–17

Oshima Y, Ishibe Y, Okazaki N, Sato T. Isoflurane inhibits endothelium-mediated nitric oxide relaxing pathways in the isolated perfused rabbit lung. Can J Anaesth 1997 Oct; 44(10):1108–14

Oshima Y, Miyamoto T, Tanaka S, Wadazumi T, Kurihara N, Fujimoto S. Relationship between isocapnic buffering and maximal aerobic capacity in athletes. Eur J Appl Physiol 1997;76(5):409–14

Oshima Y, Sakamoto T, Kawano Y, Hata Y, Yoshikawa H, Sonoda KH, Ishibashi T, Inomata H. Synergistic effect of electric pulses and bleomycin on cultured rabbit subconjunctival fibroblasts. Graefes Arch Clin Exp Ophthalmol 1998 Jan;236(1):52–60

Oshima Y, Yamaguchi M, Ohashi H, Yoshimura N, Tanaka T, Oka S, Ogawa K, Nishijima E, Tsugawa C. [Pulmonary artery sling with tracheal stenosis—primary repair in infancy] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr; 46(4):347–53 (Eng. Abstr.) **(Jpn)**

Oshima Y, Yamaguchi M, Ohashi H, Yoshimura N, Toyota Y, Tanaka T, Oka N, Ogawa K, Tei T. [Therapeutic strategy in Fontan procedure] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:134–6 **(Jpn)**

Oshima Y see **Araki T**
Oshima Y see **Fukuda K**
Oshima Y see **Honda E**
Oshima Y see **Imai M**
Oshima Y see **Inubushi R**
Oshima Y see **Kemmotsu H**
Oshima Y see **Kobayashi T**
Oshima Y see **Magbanua JP**
Oshima Y see **Mizuno T**
Oshima Y see **Murata K**
Oshima Y see **Ohashi H**
Oshima Y see **Onodera H**
Oshima Y see **Ozaki N**
Oshima Y see **Sakamoto T**
Oshima Y see **Satone A**
Oshima Y see **Shimano R**
Oshima Y see **Tachibana H**
Oshima Y see **Takahashi S**
Oshima Y see **Takeshita M**
Oshima Y see **Tanaka M**
Oshima Y see **Toyoda Y**
Oshima Y see **Yamaguchi H**
Oshima Y see **Yoshimura N**
Oshima Y see **Yunoki Y**
Oshima Kh see **Ermilov V**
Oshiman K see **Fujimiya Y**
Oshimi K see **Hattori K**
Oshimi K see **Kawamata N**
Oshimi K see **Mori T**
Oshimi K see **Noguchi M**
Oshimi K see **Sugimoto K**
Oshimi K see **Takahashi T**
Oshimi K see **Takubo H**
Oshimi M see **Suganuma T**
Oshimi M see **Suzuki T**

Oshimura M. [Telomerase and cancer] Nippon Rinsho 1998 May;56(5):1136–8 (13 ref.) (Eng. Abstr.) **(Jpn)**

Oshimura M, Kugoh H. [Telomerase repressor genes] Nippon Rinsho 1998 May;56(5):1108–14 (22 ref.) (Eng. Abstr.) **(Jpn)**

Oshimura M see **Aquilina G**
Oshimura M see **Errami A**
Oshimura M see **Fujiwara M**
Oshimura M see **Horikawa I**
Oshimura M see **Katoh M**
Oshimura M see **Kimura C**
Oshimura M see **Kuroiwa Y**
Oshimura M see **Matsuda T**
Oshimura M see **Meguro M**
Oshimura M see **Mitsuya K**
Oshimura M see **Nishimoto A**
Oshimura M see **Okayasu I**
Oshimura M see **Olson DJ**
Oshimura M see **Sugino H**
Oshimura M see **Takahashi C**
Oshimura M see **Takubo K**
Oshimura M see **Uejima H**
Oshimura M see **Unate H**
Oshinski JN see **Chatzimavroudis GP**
Oshio K see **Kuroda K**
Oshio K see **Mulkern RV**
Oshio K see **Shimizu K**
Oshio S see **Itayasu T**
Oshiro C see **Takasu N**

Oshiro CM, Kuntz ID. Characterization of receptors with a new negative image: use in molecular docking and lead optimization. Proteins 1998 Feb 15;30(3):321–36

Oshiro CM see **Somoza JR**

Oshiro EM, Hoffman PA, Dietsch GN, Watts MC, Pardoll DM, Tamargo RJ. Inhibition of experimental vasospasm with anti-intercellular adhesion molecule-1 monoclonal antibody in rats. Stroke 1997 Oct;28(10):2031–7; discussion 2037–8

Oshiro EM see **Ram Z**
Oshiro EM see **Tamargo RJ**
Oshiro ET see **Galati EA**
Oshiro J see **Kuda T**
Oshiro J see **Toke DA**
Oshiro K see **Miyazawa M**

Oshiro M. Cooled CCD versus intensified cameras for low-light video—applications and relative advantages. Methods Cell Biol 1998;56:45–62 (1 ref.)

Oshiro M see **Contag CH**
Oshiro M see **Uezato H**
Oshiro ME see **Paixão AD**
Oshiro ME see **Ruiz RC**
Oshiro ME see **Smaili SS**
Oshiro MS see **Cestari IA**
Oshiro N see **Fukata Y**

Oshiro S, Kawahara M, Mika S, Muramoto K, Kobayashi K, Ishige R, Nozawa K, Hori M, Yung C, Kitajima S, Kuroda Y. Aluminum taken up by transferrin-independent iron uptake affects the iron metabolism in rat cortical cells. J Biochem (Tokyo) 1998 Jan;123(1):42–6

Oshiro S see **Yong C**
Oshiro T see **Nakachi A**
Oshiro T see **Shiraishi M**
Oshiro T see **Sinha S**
Oshiro T see **Takeda H**
Oshiro T see **Thomas MA**
Oshiro T see **Toyota N**
Oshiro WM see **Bushnell PJ**

Oshiro Y, Balwierz PS, Eurell TE, Morris DL, Alden CL. Exploration of the transformation potential of a unique male rat protein alpha2u-globulin using hamster embryonic cells. Toxicol Pathol 1998 May-Jun;26(3):381–7

Oshiro Y, Fujita N, Tanaka H, Hirabuki N, Nakamura H, Yoshiya I. Functional mapping of pain-related activation with echo-planar MRI: significance of the SII-insular region. Neuroreport 1998 Jul 13;9(10):2285–9

Oshiro Y, Sato S, Kurahashi N, Tanaka T, Kikuchi T, Tottori K, Uwahodo Y, Nishi T. Novel antipsychotic agents with dopamine autoreceptor agonist properties: synthesis and pharmacology of 7-[4-(4-phenyl-1-piperazinyl)butoxy]-3,4-dihydro-2(1H)-quinolinone derivatives. J Med Chem 1998 Feb 26; 41(5):658–67

Oshiro Y see **Marubayashi S**
Oshita H see **Ito T**

Oshita M, Hayashi N, Mita E, Iio S, Hiramatsu N, Hijioka T, Kato M, Masuzawa M, Sasaki Y, Kasahara A, Hori M. GBV-C/HGV infection in chronic hepatitis C patients: its effect on clinical features and interferon therapy. J Med Virol 1998 Jun;55(2):98–102

Oshita M, Hiraoka Y, Watanabe Y. Characterization of beta-adrenoceptors in urinary bladder: comparison between rat and rabbit. Br J Pharmacol 1997 Dec; 122(8):1720–4

Oshita M see **Muramatsu I**
Oshita M see **Takei Y**
Oshita MH see **Johnson JK**
Oshita S see **Ohno K**
Oshita S see **Tabata T**
Oshita Y see **Kurakake S**

Oshitani H, Mpabalwani ME, Suzuki H. Isolation of measles virus from infants in Lusaka [letter; comment] Lancet 1998 May 9;351(9113):1437–8. Comment on: Lancet 1998 Feb 14;351(9101):495–6.

Oshitani N, Kitano A, Kakazu T, Hara J, Adachi K, Nakamura S, Matsumoto T, Kobayashi K. Functional diversity of infiltrating macrophages in inflamed human colonic mucosa ulcerative colitis. Clin Exp Pharmacol Physiol 1998 Jan; 25(1):50–3

Oshitani N, Matsumoto T, Moriyama Y, Kudoh S, Hirata K, Kuroki T. Drug-induced pneumonitis caused by sulfamethoxazole, trimethoprim during treatment of Pneumocystis carinii pneumonia in a patient with refractory ulcerative colitis. J Gastroenterol 1998 Aug;33(4):578–81

Oshitani N, Sawa Y, Hara J, Adachi K, Nakamura S, Matsumoto T, Arakawa T, Kuroki T. Functional and phenotypical activation of leucocytes in inflamed human colonic mucosa. J Gastroenterol Hepatol 1997 Dec; 12(12):809–14

Oshitani N see **Shiomi S**
Oshitari K see **Mashima Y**
Oshiumi M see **Mashiko K**
Oshiumi M see **Narumi J**
Oshizawa T see **Yamaguchi T**
Osho AA see **Olayinka BA**
Osho MB see **Mafiana CF**

Oshodi AA, Ipinmoroti KO, Adeyeye EI. Functional properties of some varieties of African yam bean (Sphenostylis stenocarpa) flour—III. Int J Food Sci Nutr 1997 Jul;48(4):243–50

Oshodi TO, Banjo AA, Giwa SO. Superficial femoral artery mycotic aneurysm following appendicectomy. Eur J Vasc Endovasc Surg 1998 May;15(5):461–2

Oshowo A, Tunio M, Gillam D, Botha AJ, Holton J, Boulos P, Hobsley M. Oral colonization is unlikely to play an important role in Helicobacter pylori infection. Br J Surg 1998 Jun;85(6):850–2

Oshukova SM see **Mel'tser RI**
Osiac E see **Iacob E**
Osiadacz J see **Kaczmarek L**
Osian G see **Duca S**

Osias GL, Tepper RE, Zanzi I, Katz S. Pseudogastroparesis as a presentation of adenocarcinoma of the proximal jejunum. Am J Gastroenterol 1998 Jun;93(6):994–6

Osiason AW see **Miller WT Jr**

Osibogun A. Utilisation differentials in a rural Nigerian health centre. West Afr J Med 1998 Jan-Mar;17(1):31–5

Osicka TM, Comper WD. Tubular inhibition destroys charge selectivity for anionic and neutral horseradish peroxidase. Biochim Biophys Acta 1998 Jul 23;1381(2):170–8

Osicka TM, Panagiotopoulos S, Jerums G, Comper WD. Fractional clearance of albumin is influenced by its degradation during renal passage. Clin Sci (Colch) 1997 Dec;93(6):557–64

Osiecka A see **Malejczyk M**

Osieka R. Onkologie. Arzneimittelforschung 1997 Oct; 47(10):1161–5 (32 ref.) (Eng. Abstr.) **(Ger)**

Osieka R. Palliative Chemotherapie. Zentralbl Chir 1998; 123(6):714–21 (49 ref.) (Eng. Abstr.) **(Ger)**

Osieka R see **Thill R**

Osier M, Baggs RB, Oberdörster G. Intratracheal instillation versus intratracheal inhalation: influence of cytokines on inflammatory response. Environ Health Perspect 1997 Sep; 105 Suppl 5:1265–71

Osier M, Oberdörster G. Intratracheal inhalation vs intratracheal instillation: differences in particle effects. Fundam Appl Toxicol 1997 Dec;40(2):220–7

Osiewacz HD. Genetic regulation of aging. J Mol Med 1997 Oct;75(10):715–27 (134 ref.)
Osiewacz HD, Hamann A. DNA reorganization and biological aging. A review. Biochemistry (Mosc) 1997 Nov; 62(11):1275–84 (106 ref.)
Osiewacz HD see **Borghouts C**
Osiewacz HD see **Pöggeler S**
Osiewacz HD see **van der Gaag M**
Osika E see **Neve V**
Osika JS, Muganwa-Kamya MM. Risk factors for winter outbreak of acute diarrhoea in France. Authors did not rule out shellfish as a factor [letter; comment] BMJ 1998 Jul 11;317(7151):145; discussion 146. Comment on: BMJ 1997 Dec 20–27;315(7123):1645–9.
Osim EE, Owu DU, Etta KM. Arterial pressure and lipid profile in rats following chronic ingestion of palm oil diets. Afr J Med Med Sci 1996 Dec;25(4):335–40
Osim EE see **Munjeri O**
Osim EE see **Owu DU**
Osima B see **Tiozzo R**
Osimani D see **Rich S**
Osimani P see **Castriota-Scanderbeg A**
Osimitz TG see **Butler WH**
Osimitz TG see **Phillips JC**
Osin P, Crook T, Powles T, Peto J, Gusterson B. Hormone status of in-situ cancer in BRCA1 and BRCA2 mutation carriers [letter] Lancet 1998 May 16;351(9114):1487
Osin P see **Haviv YS**
Osin P see **Lu YJ**
Osin PP see **Anbazhagan R**
Osinaga E see **Babino A**
Osinaike AI see **Oyedeji GA**
Osinde SP see **Ihunwo AO**
Osinga DS see **Krijnen RM**
Osinga J see **Heise T**
Osinga J see **Hofstra RM**
Osinowo O see **Adegboye VO**
Osinowo OA see **Osuhor CU**
Osinski C see **Apostolopoulos V**
Osinski C see **McKenzie IF**
Osinski J see **Roth S**
Osinski M see **Bönisch D**
Osinski MA see **Brown DR**
Osinski MA see **Pampusch MS**
Osinski MA see **Peters RJ**
Osiński P, Kaźmierczak H, Pawlak-Osińska K, Kasprzak H, Dreia M. Objawy otolaryngologiczne w guzach tylnego dołu czaszki. Otolaryngol Pol 1995;49 Suppl 20:158–64 (Eng. Abstr.) **(Pol)**
Osiński P see **Kaźmierczak H**
Osinsky SP, Levitin IY, Bubnovskaya LN, Ganusevich II, Tsikalova MV, Istomin YP, Zhavrid EA, Volpin ME. Modifying effect of organocobalt complexes on the tumour response to anticancer treatments. Anticancer Res 1997 Sep–Oct;17(5A):3457–62
Osio M see **Bertora P**
Osio M see **Caccia MR**
Osiowy C, Prud'homme I, Monette M, Zou S. Detection of human herpesvirus 6 DNA in serum by a microplate PCR-hybridization assay. J Clin Microbiol 1998 Jan; 36(1):68–72
Osipenko ON see **Evans AM**
Osipenkova TK see **Pigolkin IuI**
Osipiuk J, Joachimiak A. Cloning, sequencing, and expression of dnaK-operon proteins from the thermophilic bacterium Thermus thermophilus. Biochim Biophys Acta 1997 Sep 12;1353(3):253–65
Osipov A see **Hartmann A**
Osipov A see **Mast H**
Osipov AP, Zaitseva NV, Egorov AM. Studies on antigen–antibody interactions by flow injection chemiluminescent sensor. J Biolumin Chemilumin 1997 Jan–Feb;12(1):37–9
Osipov GA see **Zhilina TN**
Osipov GL see **Karagodina IL**
Osipov IS see **Briusov PG**
Osipov NI see **Kharchenko VI**
Osipov SA see **Makoveĭ VI**
Osipov V see **Lokshin L**
Osipov VA see **Liaginskaia AM**
Osipov VP, Khodas MJ, Dementieva II, Lurié GO, Lokshin LS, Kukaeva EA. Optimal flow rate of cardiopulmonary bypass. Rinsho Kyobu Geka 1988 Aug;8(4):355–8
Osipov VV see **Petrov VP**
Osipova EM see **Pinigin MA**
Osipova GR, Karmanov ME, Kozlova SI, Evgrafov OV. PCR detection of Y-specific sequences in patients with Ullrich-Turner syndrome: clinical implications and limitations. Am J Med Genet 1998 Apr 1;76(4):283–7
Osipova LP, Kashinskaia IuO, Posukh OL, Ivakin EA, Kriukov IuA. Genetiko-demograficheskii analiz populiatsii iuzhnykh altatsev pos. Mendur-Sokkon (Respublika Altal). Genetika 1997 Nov;33(11):1559–64 (Eng. Abstr.) **(Rus)**
Osipova LP see **Kazakovtseva MA**
Osipova LP see **Pikovskaia NB**
Osipova LP see **Posukh OL**
Osipova TA see **Bulatov AA**
Osipova TB, Sinel'shchikova TA, Perminova IN, Zasukhina GD. Reparativnye protsessy v kul'tiviruemykh kletkakh cheloveka pri vozdeistvii soli nikelia i ikh modifikatsiia. Genetika 1998 Jun;34(6):852–6 (Eng. Abstr.) **(Rus)**
Osipova TV see **Shal'nova VA**
Osipovich O, Durum SK, Muegge K. Defining the minimal domain of Ku80 for interaction with Ku70. J Biol Chem 1997 Oct 24;272(43):27259–65
Osiri M, Tantawichien T, Deesomchock U. Edwardsiella tarda bacteremia and septic arthritis in a patient with diabetes mellitus. Southeast Asian J Trop Med Public Health 1997 Sep;28(3):669–72
Osirim FE see **Orie NN**
Osiro K see **Gimeno SG**
Osis J see **Cook CS**
Osis MJ, Hardy E, Faúndes A, Rodrigues T. Dificuldades para obter informações da população de mulheres sobre aborto ilegal. Rev Saude Publica 1996 Oct;30(5):444–51 (Eng. Abstr.) **(Por)**
Osis MJ see **Hardy E**
Osius N, Karmaus W. Schilddrüsenhormonspiegel bei Kindern in der Umgebung einer Sonderabfallverbrennungsanlage (SVA) in Südhessen. Gesundheitswesen 1998 Feb;60(2):107–12 (Eng. Abstr.) **(Ger)**
Osius N see **von Manikowsky S**
Oskam E see **Velders MP**
Oskam J, Kingma J, Klasen HJ. The Groningen Trauma Study. Injury patterns in a Dutch trauma centre. Eur J Emerg Med 1994 Dec;1(4):167–72
Oskam J see **Frölke JP**
Oskam L, Pratlong F, Zijlstra EE, Kroon CC, Dedet IP, Kager PA, Schönian G, Ghalib HW, el-Hassan AM, Meredith SE. Biochemical and molecular characterization of Leishmania parasites isolated from an endemic focus in eastern Sudan. Trans R Soc Trop Med Hyg 1998 Jan–Feb;92(1):120–2
Oskam L see **Davies JB**
Oskam L see **Osman OF**
Oskam L see **Qubain HI**
Oskam L see **Zijlstra EE**
Oskam NT see **Leenstra S**
Oskam R see **Mainwaring PN**
Oskarsson A, Palminger Hallén I, Sundberg J, Petersson Grawé K. Risk assessment in relation to neonatal metal exposure. Analyst 1998 Jan;123(1):19–23 (47 ref.)
Oskarsson A see **Grawé KP**
Oskarsson A see **Hammarling L**
Oskarsson A see **Sundberg J**
Oskarsson G see **Helin I**
Oskarsson HJ see **Li WG**
Oskarsson KH see **Bentsen H**
Oskarsson M see **Seregard S**
Oskarsson MK see **Duesbery NS**
Oskarsson P, Ljunggren JG, Lins PE. Efficacy and safety of mexiletine in the treatment of painful diabetic neuropathy. The Mexiletine Study Group. Diabetes Care 1997 Oct;20(10):1594–7
Oskéritzian C, Le Mao J, David B. Recombinant murine (rm) interleukin (IL)-5 enhances the eosinophil peroxidase content in cells cultured in vitro compared with rmIL-3 and granulocyte–macrophage colony-stimulating factor. Exp Hematol 1998 Jun;26(6):472–7
Oskin D see **Kliewer W**
Oskin TC see **Hansen KJ**
Os'kina IN see **Pliusnina IZ**
Os'kina IN see **Trut LN**
Oskman F see **Alric L**
Oskolkova OV, Perepelov AV, Esipov DS, Zamiatina AIu, Alekseeva SG, Shvets VI. Sintez tseramidfosfoazidotimidina i tseramidfosfodidegidrodezoksitimidina. Bioorg Khim 1997 Jul;23(7):591–6 (Eng. Abstr.) **(Rus)**
Oskol'skiĭ GI, Radivoz MI, Astakhova AIu. Radioavtograficheskii analiz proliferatsii épiteliia desny pri khronicheskikh formakh gingivita. Biull Eksp Biol Med 1997 Oct;124(10):473–6 **(Rus)**
Oskretkov VI, Gankov VA. Rezyl'taty khirurgicheskoĭ korrektsii nedostatochnosti zamykatel'noĭ funktsii kardii. Khirurgiia (Mosk) 1997;(8):43–6 (Eng. Abstr.) **(Rus)**
Oskretkov VI, Khelimskiĭ AM. Morfologicheskaia kharakteristika posleozhogovogo stenoza zheludka v khirurgicheskom aspekte. Klin Khir 1997;(5–6):29–30 (Eng. Abstr.) **(Rus)**
Oskretkov VI, Shel' AI, Trott VF. Vozmozhnosti rekanalizatsii rubtsovykh stenozov pishchevoda. Khirurgiia (Mosk) 1998;(4):13–6 (Eng. Abstr.) **(Rus)**
Oskvig RM see **Lumb EW**
Osland A see **Mansoor MA**
Osler M. The food intake of smokers and nonsmokers: the role of partner's smoking behavior. Prev Med 1998 May–Jun;27(3):438–43
Osler M, Heitmann BL. Food patterns, flour fortification, and intakes of calcium and vitamin D: a longitudinal study of Danish adults. J Epidemiol Community Health 1998 Mar;52(3):161–5
Osler M, Heitmann BL. Vedrørende SSVF's rapport om forskelsbenhandling. Ugeskr Laeger 1998 Aug 24; 160(35):5063–5 **(Dan)**
Osler M, Milman N, Heitmann BL. Dietary and non-dietary factors associated with iron status in a cohort of Danish adults followed for six years. Eur J Clin Nutr 1998 Jun; 52(6):459–63
Osler M see **Prescott E**
Osler T, Baker SP, Long W. A modification of the injury severity score that both improves accuracy and simplifies scoring. J Trauma 1997 Dec;43(6):922–5; discussion 925–6
Osler T see **Rutledge R**
Osler TM, Rogers FB, Glance LG, Cohen M, Rutledge R, Shackford SR. Predicting survival, length of stay, and cost in the surgical intensive care unit: APACHE II versus ICISS. J Trauma 1998 Aug;45(2):234–7; discussion 237–8
Osler TM see **Possidente CJ**
Osler TM see **Rogers FB**
Osler TM see **Shackford SR**
(Osler W), Caplan RM. Osler's legacies to dermatologists. Int J Dermatol 1998 Jan;37(1):72–5
(Osler W), Castagnino HE. William Osler y la angina de pecho. Conceptos aún vigentes. Arch Inst Cardiol Mex 1998 Jan–Feb;68(1):81–4 **(Spa)**
(Osler W), Neelon FA. Osler and Ernulf's curse [see comments] Lancet 1997 Oct 25;350(9086):1245–6. Comment in: Lancet 1997 Oct 25;350(9086):1192.
(Osler W) Groen FK. Three who made an association: I. Sir William Osler, 1849–1919. II. George Milbry Gould, 1848–1922. III. Margaret Ridley Charlton, 1858–1931 and the founding of the Medical Library Association, Philadelphia, 1898. Bull Med Libr Assoc 1998 Apr; 86(2):183–91
(Osler W), Martens PB. War, Walt Whitman, and William Osler. Lit Med 1997 Fall;16(2):210–25
Osley MA see **DeSilva H**
Osley MA see **Kaufman PD**
Osliak TV see **Konoshenko SV**
Oslin D, Atkinson RM, Smith DM, Hendrie H. Alcohol related dementia: proposed clinical criteria. Int J Geriatr Psychiatry 1998 Apr;13(4):203–12 (62 ref.)
Oslin D, Liberto JG, O'Brien J, Krois S, Norbeck J. Naltrexone as an adjunctive treatment for older patients with alcohol dependence. Am J Geriatr Psychiatry 1997 Fall;5(4):324–32
Oslin S, Heavey C, Horner P. Rosehedge: a home health agency and adult family home. J Assoc Nurses AIDS Care 1998 Jul–Aug;9(4):56–7
Osliziok P see **Sanchez-Quintana D**
Oslos NR see **Hale WD**
Oslund JM see **Rudolph C**
Osma E see **Acar B**
Osma E see **Bilaçeroğlu S**
Osma MM, Ortuño F, de Arriba F, Lozano ML, Heras I, Moraleda JM, Vicente V. Bone marrow steady-state CD34+/CD71- cell content is a predictive value of rG-CSF-mobilized CD34+ cells. Bone Marrow Transplant 1998 May;21(10):983–5
Osmak M, Babic D, Abramic M, Ambriovic A, Miličic D, Eljuga D, Vukovic L. Glutathione S-transferase activity as an early marker for malignant tumors of corpus uteri. Neoplasma 1997;44(5):324–8
Osmak M, Kapitanovic S, Vrhovec I, Beketic-Oreskovic L, Jernej B, Eljuga D, Skrk J. Characterization of human breast adenocarcinoma SK-BR-3 cells resistant to doxorubicin. Neoplasma 1997;44(3):157–62
Osmak M see **Simaga S**
Osman A, Barrios FX, Kopper BA, Hauptmann W, Jones J, O'Neill E. Factor structure, reliability, and validity of the Pain Catastrophizing Scale. J Behav Med 1997 Dec; 20(6):589–605
Osman A, Gutierrez PM, Kopper BA, Barrios FX, Chiros CE. The positive and negative suicide ideation inventory: development and validation. Psychol Rep 1998 Jun;82(3 Pt 1):783–93
Osman A see **Aldea GS**
Osman A see **Kopper BA**
Osman A see **Pujol P**
Osman A see **El Ridi R**
Osman AA, Uhlig H, Thamm B, Schneider-Mergener J, Mothes T. Use of the phage display technique for detection of epitopes recognized by polyclonal rabbit gliadin antibodies. FEBS Lett 1998 Aug 14;433(1-2):103–7
Osman AA see **Birkenmeier G**
Osman AM. Ticks infesting sheep and goats in the Sudan. Parassitologia 1997 Jun;39(2):139–42 (6 ref.)
Osman AM. Major tick-borne diseases of sheep and goats in the Sudan. Parassitologia 1997 Jun;39(2):143–4 (8 ref.)
Osman AR see **Moussa NA**
Osman AR see **Visweswara RN**
Osman BA. Dentists who drink and drive: do they have a right to work? [letter] Br Dent J 1997 Oct 25;183(8):277
Osman BA, Lew SQ. Vancomycin removal by plasmapheresis. Pharmacol Toxicol 1997 Nov;81(5):245–6
Osman E see **Caelli T**
Osman F, Grantham GL, Rao AL. Molecular studies on bromovirus capsid protein. IV. Coat protein exchanges between brome mosaic and cowpea chlorotic mottle viruses exhibit neutral effects in heterologous hosts. Virology 1997 Nov 24;238(2):452–9
Osman F see **Lindsay HD**
Osman H see **Folts JD**
Osman HA see **Naguib K**
Osman HK, Peiris JS, Taylor CE, Karlberg JP, Madeley CR. Correlation between the detection of viral DNA by the polymerase chain reaction in peripheral blood leukocytes and serological responses to human herpesvirus 6, human herpesvirus 7, and cytomegalovirus in renal allograft recipients. J Med Virol 1997 Nov;53(3):288–94
Osman I see **Cordon-Cardo C**
Osman I see **Wu RL**
Osman IA see **Elsheikh HA**
Osman JR see **Kopper BA**
Osman K, Zejda JE, Schütz A, Mielzynska D, Elinder CG, Vahter M. Exposure to lead and other metals in children

from Katowice district, Poland.
Int Arch Occup Environ Health 1998 May;71(3):180–6
Osman KA see **Milatovic D**
Osman L. Health habits and illness behaviour: social factors in patient self–management. Respir Med 1998 Feb; 92(2):150–5 (39 ref.)
Osman M see **Brankin B**
Osman M see **Gentili M**
Osman M see **Levi L**
Osman M see **Mansuy IM**
Osman M see **Winder DG**
Osman MA, Cerione RA. Iqg1p, a yeast homologue of the mammalian IQGAPs, mediates cdc42p effects on the actin cytoskeleton. J Cell Biol 1998 Jul 27;142(2):443–55
Osman MM see **el–Sayad MH**
Osman MO, Jacobsen NO, Kristensen JU, Deleuran B, Gesser B, Larsen CG, Jensen SL. IT 9302, a synthetic interleukin–10 agonist, diminishes acute lung injury in rabbits with acute necrotizing pancreatitis. Surgery 1998 Sep;124(3):584–92
Osman N, McKenzie IF, Ostenried K, Ioannou YA, Desnick RJ, Sandrin MS. Combined transgenic expression of alpha–galactosidase and alpha1,2–fucosyltransferase leads to optimal reduction in the major xenoepitope Galalpha(1,3)Gal. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14677–82
Osman N see **Ezimokhai M**
Osman NA see **al–Ashmawy MI**
Osman OA see **Hassan MM**
Osman OF, Kager PA, Zijlstra EE, el–Hassan AM, Oskam L. Use of PCR on lymph–node sample as test of cure of visceral leishmaniasis. Ann Trop Med Parasitol 1997 Oct; 91(7):845–50
Osman OF, Oskam L, Kroon NC, Schoone GJ, Khalil ET, El–Hassan AM, Zijlstra EE, Kager PA. Use of PCR for diagnosis of post–kala–azar dermal leishmaniasis.
J Clin Microbiol 1998 Jun;36(6):1621–4
Osman OF, Oskam L, Zijlstra EE, Kroon NC, Schoone GJ, Khalil ET, El–Hassan AM, Kager PA. Evaluation of PCR for diagnosis of visceral leishmaniasis. J Clin Microbiol 1997 Oct;35(10):2454–7
Osman OF see **Zijlstra EE**
Osman R see **Colson AO**
Osman R see **Perlman JH**
Osman R see **Yamaguchi H**
Osman S, Lundkvist C, Pike VW, Halldin C, McCarron JA, Swahn CG, Farde L, Ginovart N, Luthra SK, Gunn RN, Bench CJ, Sargent PA, Grasby PM. Characterisation of the appearance of radioactive metabolites in monkey and human plasma from the 5–HT1A receptor radioligand, [carbonyl–11C]WAY–100635—explanation of high signal contrast in PET and an aid to biomathematical modelling. Nucl Med Biol 1998 Apr;25(3):215–23
Osman S see **Law MP**
Osman S see **Pike VW**
Osman S see **Waller G**
Osman SF see **Cescutti P**
Osman Y see **Zhang LH**
Osman Z see **Kalach N**
Osman Agha G see **Menéndez López V**
Osman Intisar AM see **Elsheikh HA**
Osman Saatci A see **Kir E**
Osmanagaoglu O see **Miller KW**
Osmani SA see **Bussink HJ**
Osmani SA see **Renzi L**
Osmani SA see **Wu L**
Osmani SA see **Ye XS**
Osmanian C see **Kim CY**
Osmanodlu H see **Yararbai O**
Osmanov GM see **Arbuliev MG**
Osmanov S see **Cheingsong–Popov R**
Osmanski JP 2nd, Fraire AE, Schaefer OP. Necrotizing tracheobronchitis with progressive airflow obstruction associated with paraneoplastic pemphigus. Chest 1997 Dec; 112(6):1704–7 (17 ref.)
Osmer C see **Müller M**
Osmer C see **Sablotzki A**
Osmers M see **Osmers RG**
Osmers R see **Cunze T**
Osmers R see **Krauss T**
Osmers R see **Suren A**
Osmers RG, Osmers M, von Maydell B, Wagner B, Kuhn W. Evaluation of ovarian tumors in postmenopausal women by transvaginal sonography.
Eur J Obstet Gynecol Reprod Biol 1998 Mar;77(1):81–8
Osmers RG, Schütz E, Diedrich F, Wehry B, Krauss T, Oellerich M, Kuhn W. Increased serum levels of hyaluronic acid in pregnancies complicated by preeclampsia or hemolysis, elevated liver enzymes, and low platelets syndrome. Am J Obstet Gynecol 1998 Feb;178(2):341–5
Osmers RG see **Goede V**
Osmolovskiĭ EO see **Kamalov AA**
Osmon DC, Panos J, Kautz P, Gandhavadi B. Crossed aphasia in a dextral: a test of the Alexander–Annett theory of anomalous organization of brain function. Brain Lang 1998 Jul;63(3):426–38
Osmon DR see **Berbari EF**
Osmon DR see **Crockarell JR**
Osmon DR see **Mitchell PS**
Osmon DR see **Petrie RS**
Osmond C see **Barker M**
Osmond C see **Cresswell JL**
Osmond C see **Evans PW**
Osmond C see **Fall CH**
Osmond C see **Forsén T**
Osmond C see **Hanson PD**
Osmond C see **Raman GV**
Osmond C see **Ravelli AC**
Osmond C see **Stein CE**
Osmond C see **Wheeler T**
Osmond CB see **Lardans A**
Osmond D see **Bindman AB**
Osmond DG, Rolink A, Melchers F. Murine B lymphopoiesis: towards a unified model. Immunol Today 1998 Feb; 19(2):65–8
Osmond DG see **Janani R**
Osmond DG see **Lu L**
Osmond DG see **Valenzona HO**
Osmond DH, Mavrogiannis L, Cotter BR. Potent 'new pressor protein' related to coagulation factor XII is potentiated by inhibition of angiotensin converting enzyme.
J Hypertens 1998 Mar;16(3):311–20
Osmond DH see **Grodecki KM**
Osmond DH see **Martin JN**
Osmond DH see **Mavrogiannis L**
Osmond MH see **Klassen TP**
Osmond MH see **Sung L**
Osmundsen H, Braud H, Beauseigneur F, Gresti J, Tsoko M, Clouet P. Effects of dietary treatment of rats with eicosapentaenoic acid or docosahexaenoic acid on hepatic lipid metabolism. Biochem J 1998 Apr 1;331 (Pt 1):153–60
Osmundsen H see **Garras A**
Osmundsen K see **Abe Y**
Osna N, Silonova G, Vilgert N, Hagina E, Kuse V, Giedraitis V, Zvirbliene A, Mauricas M, Sochnev A. Chronic hepatitis C: T–helper1/T–helper2 imbalance could cause virus persistence in peripheral blood.
Scand J Clin Lab Invest 1997 Dec;57(8):703–10
Osnes JB see **Andersen GO**
Osnes JB see **Skomedal T**
Osnes K see **Bjerkedal T**
Osnes M see **Farup PG**
Osnes M see **Hofstad B**
Osnes M see **Osnes T**
Osnes T, Sandstad O, Skar V, Osnes M. Lipopolysaccharides and beta–glucuronidase activity in choledochal bile in relation to choledocholithiasis. Digestion 1997;58(5):437–43
Osnes T see **Rollheim J**
Osoba A see **Abdelaal M**
Osoba D, Rodrigues G, Myles J, Zee B, Pater J. Interpreting the significance of changes in health–related quality–of–life scores. J Clin Oncol 1998 Jan;16(1):139–44
Osoba D, Zee B. Completion rates in health–related quality–of–life assessment: approach of the National Cancer Institute of Canada Clinical Trials Group. Stat Med 1998 Mar 15–Apr 15;17(5–7):603–12
Osoba D see **Bernhard J**
Osoba D see **Buxton J**
Osoba D see **Coates A**
Osoba D see **Pater J**
Osoba D see **Pater JL**
Osoba D see **Rusthoven JJ**
Osoba D see **Stockler MR**
Osoegawa K see **Woon PY**
Osofsky JD. Community–based approaches to violence prevention. J Dev Behav Pediatr 1997 Dec;18(6):405–7
Osofsky SA. A practical anesthesia monitoring protocol for free–ranging adult African elephants (Loxodonta africana). J Wildl Dis 1997 Jan;33(1):72–7
Osokin AF. Rentgenologicheskaia kartina izmenenii skeleta pri alkaptonurii. Vestn Rentgenol Radiol 1998 May–Jun; (3):45–7 (Eng. Abstr.) **(Rus)**
Osokin DYa, Shagalov VA. NQR transient nutation and rotary echoes in the effective field of multiple–pulse sequences. Solid State Nucl Magn Reson 1997 Dec; 10(1–2):63–72
Osol G see **Bernstein IM**
Osol G see **Cipolla MJ**
Osol G see **Meyer MC**
Osola K see **Selly C**
Osona B see **Casado–Flores J**
Osona Rodríguez B see **Hinojosa Picón I**
Osono E see **Hashimoto K**
Osono E see **Kaneko T**
Osorio A, Robledo M, Albertos J, Díez O, Alonso C, Baiget M, Benítez J. Molecular analysis of the six most recurrent mutations in the BRCA1 gene in 87 Spanish breast/ovarian cancer families. Cancer Lett 1998 Jan 30;123(2):153–8
Osorio A, Robledo M, San Román JM, Albertos J, Andrade J, Barabash A, Benítez J. Mutation analysis of the BRCA2 gene in breast/ovarian cancer Spanish families: identification of two new mutations. Cancer Lett 1997 Dec 23;121(2):115–8
Osorio A, Ruiz E, Ortega E. Possible role of GH/IGF–1 in the ovarian function of adult hypothyroid rats.
Mol Cell Biochem 1998 Feb;179(1–2):7–11
Osorio A see **Benítez J**
Osorio A see **Camarena L**
Osorio A see **García N**
Osorio A see **Martínez–Delgado B**
Osorio A see **Navarrete ML**
Osorio AM see **Windham GC**
Osorio AV, Alon MM, Nichols MA, Alon US. Effect of age on furosemide–induced nephrocalcinosis in the rat.
Biol Neonate 1998;73(5):306–12
Osorio D, Marshall NJ, Cronin TW. Stomatopod photoreceptor spectral tuning as an adaptation for colour constancy in water. Vision Res 1997 Dec;37(23):3299–309
Osorio D, Ruderman DL, Cronin TW. Estimation of errors in luminance signals encoded by primate retina resulting from sampling of natural images with red and green cones. J Opt Soc Am A Opt Image Sci Vis 1998 Jan;15(1):16–22
Osorio D see **Vorobyev M**
Osorio E see **Bravo M**
Osorio F see **Chapman AB**
Osorio F see **Quiroga MI**
Osorio FA see **Chowdhury SI**
Osorio FA see **Sur JH**
Osorio FV, Teitelbaum I. Mechanisms of defective hydroosmotic response in chronic renal failure.
J Nephrol 1997 Sep–Oct;10(5):232–7 (35 ref.)
Osorio I, Frei MG, Wilkinson SB. Real–time automated detection and quantitative analysis of seizures and short–term prediction of clinical onset. Epilepsia 1998 Jun; 39(6):615–27
Osorio I see **Davis RE**
Osorio J see **Donoso H**
Osorio L. Canada produces its first MD specializing in telemedicine. CMAJ 1998 May 19;158(10):1341–2
Osorio LE, Castillo CM, Ochoa MT. Mucosal leishmaniasis due to Leishmania (Viannia) panamensis in Colombia: clinical characteristics. Am J Trop Med Hyg 1998 Jul; 59(1):49–52
Osorio LE, Palacios R, Chica ME, Ochoa MT. Treatment of cutaneous leishmaniasis in Colombia with dapsone [letter] Lancet 1998 Feb 14;351(9101):498–9
Osorio LM, Jondal M, Aguilar–Santelises M. Regulation of B–CLL apoptosis through membrane receptors and Bcl–2 family proteins. Leuk Lymphoma 1998 Jul;30(3–4):247–56 (100 ref.)
Osorio LM, Rottenberg M, Jondal M, Chow SC. Simultaneous cross–linking of CD6 and CD28 induces cell proliferation in resting T cells. Immunology 1998 Mar;93(3):358–65
Osorio LM see **Castaños–Velez E**
Osorio MG see **Arnhold IJ**
Osorio MG see **Cogan JD**
Osorio R see **Bretan PN Jr**
Osorio RG see **Otero R**
Osorio RW see **Lattyak BV**
Osorio Y, Gonzalez SJ, Gama VL, Travi BL. Reinfection in American cutaneous leishmaniasis: evaluation of clinical outcomes in the hamster model.
Mem Inst Oswaldo Cruz 1998 May–Jun;93(3):353–6
Osorio Y see **Travi B**
Osorio Y see **Travi BL**
Osorio Acosta V see **Alonso Domínguez FJ**
Osório–Almeida L see **Faustino P**
Osorio–Almeida L see **Santos AC**
Osorio Cabrero A see **Huerta Rivas C**
Osório–Wender MC, Vitola D, Spritzer PM. Percutaneous 17 beta–estradiol replacement therapy in hypertensive postmenopausal women. Braz J Med Biol Res 1997 Sep; 30(9):1047–53
Osornio–Silva G see **Molina–Gamboa JD**
Osornio Vargas AR see **Alfaro Moreno E**
Osoro K see **Requejo–Fernández JA**
Osotimehin B see **Cooper RS**
Osotova VP. Osobennosti fizicheskogo i polovogo razvitiia shkol'nikov s razlichnym profilem obucheniia. Gig Sanit 1998 Jan–Feb;(1):44–6 (Eng. Abstr.) **(Rus)**
Osovets SV see **Scott BR**
Ospanov OB. Drenazh dlia naruzhnogo drenirovaniia zhelchnykh putei. Khirurgiia (Mosk) 1997;(7):55–7 (Eng. Abstr.) **(Rus)**
Ospanova GB see **Arsenina OI**
Ospina JA, Broide RS, Acevedo D, Robertson RT, Leslie FM. Calcium regulation of agonist binding to alpha7–type nicotinic acetylcholine receptors in adult and fetal rat hippocampus. J Neurochem 1998 Mar;70(3):1061–8
Ospina R see **Pramanik A**
Osprian I see **Schlacher A**
Ossa G, Wistuba I, Illesca V, Reydet P. Infecciones invasivas extrapulmonares por Streptococcus pneumoniae. Presentación de tres casos fatales y revisión.
Rev Med Chil 1997 Feb;125(2):200–8 (37 ref.) (Eng. Abstr.) **(Spa)**
Ossa G see **Elzo MA**
Ossa G see **Inostroza J**
Ossa JE see **Peña RB**
Ossandon M see **Spong CY**
Ossart M see **Badaoui R**
Ossart M see **Benammar A**
Ossart M see **Blanchard N**
Ossart M see **Carpentier F**
Ossart M see **Cazals C**
Ossart M see **Slama M**
Osse JW, Sibbing FA, van den Boogaart JG. Intra–oral food manipulation of carp and other cyprinids: adaptations and limitations. Acta Physiol Scand Suppl 1997;638:47–57 (40 ref.)
Osseby GV see **Giroud M**
Ossege LM, Sindern E, Voss B, Malin JP. Corticosteroids induce expression of transforming–growth–factor–beta1 mRNA in peripheral blood mononuclear cells of patients with multiple sclerosis. J Neuroimmunol 1998 Apr 1; 84(1):1–6

Ossege M see **Aigner M**
Ossege M see **Frühwald S**
Ossei-Gerning N, Wilson IJ, Grant PJ. Sex differences in coagulation and fibrinolysis in subjects with coronary artery disease. Thromb Haemost 1998 Apr;79(4):736–40
Ossei-Gerning N see **Kohler HP**
Ossei-Gerning N see **Rice GI**
Osselaer JC see **Ducart AR**
Ossendorp F, Mengedé E, Camps M, Filius R, Melief CJ. Specific T helper cell requirement for optimal induction of cytotoxic T lymphocytes against major histocompatibility complex class II negative tumors. J Exp Med 1998 Mar 2;187(5):693–702
Ossendorp F see **Ressing ME**
Ossenkopp KP, Ladowsky RL, Eckel LA. Forced-choice discrimination of equimolar NaCl and LiCl solutions in rats: effects of ablating the chemosensitive area postrema on acquisition and retention. Behav Brain Res 1997 Aug; 87(1):15–24
Ossenkopp KP see **Clarke SN**
Ossenkopp KP see **Perrot-Sinal TS**
Ossenkopp KP see **Thomas AW**
Ossenkoppele G see **Löwenberg B**
Ossenkoppele GJ see **Brink AA**
Ossenkoppele GJ see **Dräger AM**
Ossenkoppele GJ see **Legdeur MC**
Ossenkoppele GJ see **Löwenberg B**
Ossenkoppele GJ see **Szczepański T**
Ossenkoppele GJ see **Thijsen SF**
Ossent P see **Braun U**
Ossent P see **Leutenegger CM**
Osses N, Pancetti F, Benos DJ, Reyes JG. Intracellular pH regulation in rat round spermatids. Biol Cell 1997 Jul; 89(4):273–83
Ossevoort M see **Jonker M**
Ossevoort MA, de Boer M, Lorré K, Van de Voorde A, Jonker M. Blocking of costimulatory pathways using monoclonal antibodies as a new strategy to prevent transplant rejection in a non-human primate model. Transplant Proc 1998 Jun; 30(4):1061–2
Ossevoort MA, Ringers J, Boon L, Lorré K, van den Hout Y, Kuhn EM, de Boer M, Jonker M, de Waele P. Blocking of costimulation prevents kidney graft rejection in rhesus monkeys. Transplant Proc 1998 Aug;30(5):2165–6
Ossewaarde JM, Feskens EJ, De Vries A, Vallinga CE, Kromhout D. Chlamydia pneumoniae is a risk factor for coronary heart disease in symptom-free elderly men, but Helicobacter pylori and cytomegalovirus are not. Epidemiol Infect 1998 Feb;120(1):93–9
Ossewaarde JM see **Morré SA**
Ossewaarde JM see **van de Laar MJ**
Ossewaarde JM see **van Duynhoven YT**
Ossian V see **Zdrenghea D**
Ossino AM see **Calogero AE**
Ossip-Klein DJ, Carosella AM, Krusch DA. Self-help interventions for older smokers [see comments] Tob Control 1997 Autumn;6(3):188–93. Comment in: Tob Control 1997 Autumn;6(3):161–3.
Ossipov D see **Ballensiefen W**
Ossipov MH see **Bian D**
Ossiri A see **Campi F**
Ossoff RH see **Bryant GL**
Ossoff RH see **Bryant GL Jr**
Ossoff RH see **Fortune DS**
Ossoff RH see **Lano CF Jr**
Ossoff RH see **Netterville JL**
Ossoff RH see **Postma GN**
Ossoinak A see **Egyházi E**
Ossokina M see **Nabirochkin S**
Ossokina MA see **Nabirochkin SD**
Ossola JO, Tomaro ML. Heme oxygenase induction by UVA radiation. A response to oxidative stress in rat liver. Int J Biochem Cell Biol 1998 Feb;30(2):285–92
Ossondo M see **Boisseau-Garsaud AM**
Ossondo M see **Garsaud P**
Ossorio MA, Fields CL, Byrd RP Jr, Roy TM. Thoracic actinomycosis and human immunodeficiency virus infection. South Med J 1997 Nov;90(11):1136–8
Ossorio MA see **Fields CL**
Ossovskaya V see **Gloushankova N**
Ossovskaya VS see **Garkavtsev I**
Ossowicka-Stępińska J see **Nowacki P**
Ossowska G see **Czuczwar SJ**
Ossowska G see **Zebrowska-Lupina I**
Ossowska K, Konieczny J, Lorenc-Koci E, Schulze G, Coper H, Wolfarth S. Muscle rigidity induced by fluphenazine in rats is antagonized by L-DOPA, an antiparkinsonian drug. J Physiol Pharmacol 1998 Jun;49(2):311–7
Ossowska K see **Pietraszek M**
Ossowska K see **Wardas J**
Ossowski A see **Schmidt K**
Ossowski L see **Erenburg I**
Ossowski L see **Kim J**
Osswald BR, Vahl CF, Fleischer F, Hagl S. Successful revascularisation for unstable angina of a patient with asymptomatic bilateral internal carotid occlusion, 70% stenoses of the external carotid arteries, and other circulation disturbances. Thorac Cardiovasc Surg 1997 Aug;45(4):200–3
Osswald BR see **Vahl CF**
Osswald G see **Wester P**
Osswald H, Mühlbauer B, Vallon V. Adenosine and tubuloglomerular feedback. Blood Purif 1997; 15(4–6):243–52 (84 ref.)
Osswald H see **Barth TJ**
Osswald H see **Berthold H**
Osswald H see **Buniatian G**
Osswald H see **Mühlbauer B**
Osswald H see **Vallon V**
Osswald H see **Winde G**
Osswald S, Cron TA, Sterns L, Alt E, Stotts L, Coenen M. New ICD-technologies: first clinical experience with dual-chamber sensing for differentiation of supraventricular tachyarrhythmias. Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 2):292–5
Osswald S, Naegeli B. Dual chamber single lead pacing [editorial] Heart 1998 Mar;79(3):217–8
Osswald S, Trouton TG, Roelke M, O'Nunain SS, Fallon JT, Holden HB, Ruskin JN, Garan H. Transvenous single lead atrial defibrillation: efficacy and risk of ventricular fibrillation in an ischemic canine model. Pacing Clin Electrophysiol 1998 Mar;21(3):580–9
Osswald S see **Cron TA**
Osswald S see **Pfisterer ME**
Ost A, Nilsson-Ardnor S, Henter JI. Autopsy findings in 27 children with haemophagocytic lymphohistiocytosis. Histopathology 1998 Apr;32(4):310–6
Ost A see **Hellström-Lindberg E**
Ost A see **Palucka KA**
Ost A see **Rubio CA**
Ost LG, Brandberg M, Alm T. One versus five sessions of exposure in the treatment of flying phobia. Behav Res Ther 1997 Nov;35(11):987–96
Ost LG, Stridh BM, Wolf M. A clinical study of spider phobia: prediction of outcome after self-help and therapist-directed treatments. Behav Res Ther 1998 Jan; 36(1):17–35
Ost LG see **Heimberg RG**
Ost LG see **Lundh LG**
Ost M, Uhl E, Carlsson M, Gidlöf A, Söderkvist P, Sirsjö A. Expression of mRNA for phospholipase A2, cyclooxygenases, and lipoxygenases in cultured human umbilical vascular endothelial and smooth muscle cells and in biopsies from umbilical arteries and veins. J Vasc Res 1998 May-Jun;35(3):150–5
Osta R see **Martín-Burriel I**
Ostabal Artigas MI, Sanz Sebastián C, Miguenza Mozas A, Vélez Nómada A. Livedo reticular bilateral y hemoptisis como forma de presentación de un caso de enfermedad por embolismos múltiples de colesterol. An Med Interna 1997 Dec;14(12):651 **(Spa)**
Ostachowicz B see **Claes M**
Ostad M, Uzzo RG, Coleman J, Young GP. Use of a free bladder mucosal graft for simple repair of vesicovaginal fistulae. Urology 1998 Jul;52(1):123–6
Ostad N see **Thomas E**
Ostad SA. Developmental differences in addition strategies: a comparison of mathematically disabled and mathematically normal children. Br J Educ Psychol 1997 Sep;67 (Pt 3):345–57
Ostad SN, Malhi JS, Gard PR. In vitro cytotoxicity and teratogenicity of norethisterone and levonorgestrel released from hollow nylon monofilaments. J Controlled Release 1998 Jan 2;50(1-3):179–86
Ostádal B see **Kolár F**
Ostadal B see **Ostadalova I**
Ostádal B see **Pelouch V**
Ostadalova I, Ostadal B, Kolář F, Parratt JR, Wilson S. Tolerance to ischaemia and ischaemic preconditioning in neonatal rat heart. J Mol Cell Cardiol 1998 Apr; 30(4):857–65
Ostafichuk L see **Russell MA**
Ostamo A see **Hjelmeland H**
Ostamo A see **Suominen K**
Ostanello F see **Martinello F**
Ostanin K see **Zhang Z**
Ostankovitch M, Buzyn A, Bonhomme D, Connan F, Bouscary D, Heshmati F, Dreyfus F, Choppin J, Guillet JG. Antileukemic HLA-restricted T-cell clones generated with naturally processed peptides eluted from acute myeloblastic leukemia blasts. Blood 1998 Jul 1;92(1):19–24
Ostankovitch M, Guichard G, Connan F, Muller S, Chaboissier A, Hoebeke J, Choppin J, Briand JP, Guillet JG. A partially modified retro-inverso pseudopeptide modulates the cytokine profile of CTL specific for an influenza virus epitope. J Immunol 1998 Jul 1;161(1):200–8
Ostankovitch M, Le Gal FA, Connan F, Chassin D, Choppin J, Guillet JG. Generation of Melan-A/MART-1-specific CD8+ cytotoxic T lymphocytes from human naive precursors: helper effect requirement for efficient primary cytotoxic T lymphocyte induction in vitro. Int J Cancer 1997 Sep 17;72(6):987–94
Ostap EM see **Jontes JD**
Ostapchenko LI. Rol' avtofosforilirovaniia vreguliatsii aktivnosti cAMP-zavisimykh proteinkinaz iz limfotsitov selezenki krys v usloviiakh vzaimodeĭstviia ioniziruiushcheĭ radiatsii. Ukr Biokhim Zh 1997 Mar-Apr;69(2):66–71 (Eng. Abstr.) **(Rus)**
Ostapchenko LI. Vliianie rentgenovskogo oblucheniia na svoĭstva Ca2+-kal'modulinzavisimoĭ proteinkinazy limfotsitov selezenki krys. Ukr Biokhim Zh 1997 Sep-Dec; 69(5–6):50–4 (Eng. Abstr.) **(Rus)**
Ostapchuk IaV see **Adarichev VA**
Ostapczuk P see **Struck BD**
Ostapenko OV see **Chupin VV**
Ostapenko S see **Ostapenko V**
Ostapenko V, Prishchepova E, Ostapenko S, Zhukotsky A. Use of computer TV morphodensitometry to study epigenetic changes in blood lymphocytes from children affected by low-dose irradiation. Stem Cells 1997;15 Suppl 2:103–9
Ostapenko V see **Remani P**
Ostapenko VA see **Dubrova YE**
Ostapiuk ZN see **Artiunina GP**
Ostapkovich ND, Baker KZ, Fogarty-Mack P, Sisti MB, Young WL. Cerebral blood flow and CO2 reactivity is similar during remifentanil/N2O and fentanyl/N2O anesthesia. Anesthesiology 1998 Aug;89(2):358–63
Ostapowicz G, Watson KJ, Locarnini SA, Desmond PV. Role of alcohol in the progression of liver disease caused by hepatitis C virus infection. Hepatology 1998 Jun; 27(6):1730–5
Ostapowicz W see **Knabe C**
Ostashev AV see **Aksiuta EF**
Ostashevskiĭ VA see **Liakhovich VV**
Ostashevsky JY. Gaussian-chain model for the formation of chromosome aberrations. Radiat Res 1998 Feb; 149(2):179–86
Ostashewski PM see **Jassar BS**
Ostasz B see **Kłosiewicz-Latoszek L**
Ostaszewska I, Zdrodowska-Stefanow B, Badyda J, Pucilo K, Trybula J, Bulhak V. Chlamydia trachomatis: probable cause of prostatitis. Int J STD AIDS 1998 Jun;9(6):350–3
Ostaszewska I see **Zdrodowska-Stefanow B**
Ostaszewski BL see **Podlisny MB**
Ostberg B, Winther B, Borum P, Mygind N. Common cold and high-dose ipratropium bromide: use of anticholinergic medication as an indicator of reflex-mediated hypersecretion. Rhinology 1997 Jun;35(2):58–62
Ostberg CO see **Peek AS**
Ostberg JR, Dragone LL, Borrello MA, Phipps RP, Barth RK, Frelinger JG. Expression of mouse CD43 in the B cell lineage of transgenic mice causes impaired immune responses to T-independent antigens. Eur J Immunol 1997 Sep;27(9):2152–9
Ostberg M. Parental stress, psychosocial problems and responsiveness in help-seeking parents with small (2–45 months old) children. Acta Paediatr 1998 Jan;87(1):69–76
Ostberg M, Hagekull B, Wettergren S. A measure of parental stress in mothers with small children: dimensionality, stability and validity. Scand J Psychol 1997 Sep; 38(3):199–208
Ostberg P see **Andersen C**
Ostby E see **Melien O**
Ostby J see **Gray LE Jr**
Ostby JS see **Gray LE**
Ostbye T, Miller B, Keller H. Throw that epidemiologist out of the emergency room! Using the television series ER as a vehicle for teaching methodologists about medical issues. J Clin Epidemiol 1997 Oct;50(10):1183–6
Ostbye T see **Erkinjuntti T**
Ostbye T see **Hill GB**
Ostbye T see **Hurlen P**
Ostbye T see **Keller HH**
Ostbye T see **Pomerleau J**
Ostbye T see **Strasberg HR**
Osteaux M, Machiels F, De Maeseneer M, Everaert H, Shahabpour M. Le "bon choix" des investigations en imagerie médicale: le genou. Rev Med Brux 1997 Sep; 18(4):304–10 (14 ref.) (Eng. Abstr.) **(Fre)**
Osteaux M see **Diaw AM**
Osteaux M see **Goes E**
Osteaux M see **Grignard F**
Osteaux M see **Machiels F**
Osteaux M see **Shahabpour M**
Osteaux MJ see **Stadnik TW**
Ostedgaard LS see **Hall RA**
Ostedgaard LS see **Welsh MJ**
Osteen KG, Sierra-Rivera E. Does disruption of immune and endocrine systems by environmental toxins contribute to development of endometriosis? Semin Reprod Endocrinol 1997;15(3):301–8 (43 ref.)
Osteen KG, Sierra-Rivera E, Keller NR, Fox DB. Interleukin-1 alpha opposes progesterone-mediated suppression of MMP-7. A possible role of this cytokine during human implantation. Ann N Y Acad Sci 1997 Sep 26;828:137–45
O'Steen S. Embryonic temperature influences juvenile temperature choice and growth rate in snapping turtles Chelydra serpentina. J Exp Biol 1998 Feb;201 (Pt 3):439–49
Ostell J see **Benson DA**
Ostell JM, Kans JA. The NCBI data model. Methods Biochem Anal 1998;39:121–44
Osten B see **Kotchi Kotchi E**
Osten P, Srivastava S, Inman GJ, Vilim FS, Khatri L, Lee LM, States BA, Einheber S, Milner TA, Hanson PI, Ziff EB. The AMPA receptor GluR2 C terminus can mediate a reversible, ATP-dependent interaction with NSF and alpha- and beta-SNAPs. Neuron 1998 Jul;21(1):99–110
Osten PE see **Kjendahl A**
Osten WM see **Stricof RL**
Ostendorf F see **Asendorpf JB**
Ostendorf N, van Ahlen H, Hertle L. Simple reinforcement for thin nephrostomy catheters. J Urol 1998 Feb; 159(2):485–6
Ostendorf P see **Klimkiewicz A**

Ostendorf T see **Burg M**
Ostendorf T see **Canaan-Kühl S**
Ostendorf U see **Witte H**
Ostendorp R see **Auerbach G**
Ostenfeldt-Larsen T see **Larsen FO**
Ostenhom AC see **Diederichsen AC**
Ostenried K see **Osman N**
Ostensen H see **Ostensen M**
Ostensen J see **Stokke ES**
Ostensen M. Problems related to pregnancy in patients with juvenile chronic arthritis. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):196S-197S (8 ref.)
Ostensen M. Nonsteroidal anti-inflammatory drugs during pregnancy. Scand J Rheumatol Suppl 1998;107:128-32 (46 ref.)
Ostensen M, Ostensen H. Ankylosing spondylitis—the female aspect. J Rheumatol 1998 Jan;25(1):120-4
Ostensen M, Rugeisjøen A, Wigers SH. The effect of reproductive events and alterations of sex hormone levels on the symptoms of fibromyalgia. Scand J Rheumatol 1997; 26(5):355-60
Ostensen M, Schei B. Sociodemographic characteristics and gynecological disease in 40-42 year old women reporting musculoskeletal disease. Scand J Rheumatol 1997; 26(6):426-34
Ostensen M see **Leistad L**
Ostensen M see **Rødevand E**
Ostensen M see **Skomsvoll JF**
Ostenson CG, Fière V, Ahmed M, Lindström P, Brismar K, Brismar T, Kreicbergs A. Decreased cortical bone thickness in spontaneously non-insulin-dependent diabetic GK rats. J Diabetes Complications 1997 Nov-Dec;11(6):319-22
Ostenson CG see **Agardh CD**
Ostenson CG see **Carlsson S**
Ostenson CG see **Chen ZW**
Ostenson CG see **Delaunay F**
Ostenson CG see **Efanov AM**
Ostenson CG see **Ling ZC**
Ostenson CG see **Persson PG**
Ostenson CG see **Svensson AM**
Ostenson CG see **Zaitsev S**
Ostensvik O, Skulberg OM, Underdal B, Hormazabal V. Antibacterial properties of extracts from selected planktonic freshwater cyanobacteria--a comparative study of bacterial bioassays. J Appl Microbiol 1998 Jun; 84(6):1117-24
Oster A, Jensen J, Edlund H, Larsson LI. Homeobox gene product Nkx 6.1 immunoreactivity in nuclei of endocrine cells of rat and mouse stomach. J Histochem Cytochem 1998 Jun;46(6):717-21
Oster A, Jensen J, Serup P, Galante P, Madsen OD, Larsson LI. Rat endocrine pancreatic development in relation to two homeobox gene products (Pdx-1 and Nkx 6.1). J Histochem Cytochem 1998 Jun;46(6):707-15
Oster CN see **Wortmann GW**
Oster G see **Chauwin JF**
Oster G see **Elston T**
Oster G see **Thompson D**
Oster G see **Wang HY**
Oster H, Graff J, Knake W, Widera R. Minimally invasive coronary revascularization in elderly patients. Ann Thorac Surg 1998 Sep;66(3):1073-5
Oster H see **Bodner A**
Oster H see **Camras LA**
Oster HS, Taccardi B, Lux RL, Ershler PR, Rudy Y. Electrocardiographic imaging: Noninvasive characterization of intramural myocardial activation from inverse-reconstructed epicardial potentials and electrograms. Circulation 1998 Apr 21;97(15):1496-507
Oster J see **Hägg GM**
Oster N see **LoVecchio F**
Oster P, Hauer K, Specht N, Rost B, Baertsch P, Schlierf G. Kraft- und Koordinationstraining zur Sturzprävention im Alter. Z Gerontol Geriatr 1997 Jul-Aug;30(4):289-92 (Eng. Abstr.) **(Ger)**
Oster P see **Marburger C**
Oster P see **Pfisterer M**
Oster P see **Specht-Leible N**
Oster R see **O'Hara P**
Oster S see **Katzenstein TL**
Oster SK, Wu B, White KA. Uncoupled expression of p33 and p92 permits amplification of tomato bushy stunt virus RNAs. J Virol 1998 Jul;72(7):5845-51
Oster-Granite ML see **Hopkins KJ**
Oster-Jørgensen E, Rasmussen L. Blood response to a beta-carotene dose [letter; comment] Am J Clin Nutr 1998 Feb;67(2):349-50. Comment on: Am J Clin Nutr 1996 Oct;64(4):622-6.
Osteraas K see **Narvhus JA**
Osterås M, O'Brien SA, Finan TM. Genetic analysis of mutations affecting pckA regulation in Rhizobium (Sinorhizobium) meliloti. Genetics 1997 Dec; 147(4):1521-31
Osteras M see **Mitsch MJ**
Osterballe O see **Andersen UM**
Osterberg B. Bättre produkt och utbildning prishöjde TVT-set. Lakartidningen 1998 Feb 4;95(6):491 **(Swe)**
Osterberg J see **Zenz T**
Osterberg K see **Lindgren M**
Osterberg T, Lundgren M, Emilson CG, Sundh V, Birkhed D, Steen B. Utilization of dental services in relation to socioeconomic and health factors in the middle-aged and elderly Swedish population. Acta Odontol Scand 1998 Feb; 56(1):41-7
Osterberg T see **Fatouros A**
Osterberg T see **Lundgren M**
Osterberg T see **Norinder U**
Osterberg T see **Tsuga K**
Osterberg U see **Svantesson U**
Osterberg UL see **Jiang H**
Osterblad M, Huovinen P. The effect of a combination of Iso-Sensitest agar and ampicillin on the detection of enterobacter beta-lactamase. J Antimicrob Chemother 1998 Jan;41(1):107-10
Osterborg A, Yi Q, Henriksson L, Fagerberg J, Bergenbrant S, Jeddi-Tehrani M, Rudén U, Lefvert AK, Holm G, Mellstedt H. Idiotype immunization combined with granulocyte-macrophage colony-stimulating factor in myeloma patients induced type I, major histocompatibility complex-restricted, CD8- and CD4-specific T-cell responses. Blood 1998 Apr 1;91(7):2459-66
Osterborg A see **Halapi E**
Osterborg A see **Mellstedt H**
Osterborg A see **Yi Q**
Osterby R, Asplund J, Bangstad HJ, Nyberg G, Rudberg S, Viberti G, Walker JD. Glomerular volume and the glomerular vascular pole area in patients with insulin-dependent diabetes mellitus. Virchows Arch 1997 Nov;431(5):351-7
Osterby R, Schmitz A, Nyberg G, Asplund J. Renal structural changes in insulin-dependent diabetic patients with albuminuria. Comparison of cases with onset of albuminuria after short or long duration. APMIS 1998 Mar; 106(3):361-70
Osterby R see **Grønbaek H**
Osterby R see **Gulmann C**
Osterby R see **Rudberg S**
Osterdock RJ see **Heffez DS**
Ostergaard AL. The effects on priming of word frequency, number of repetitions, and delay depend on the magnitude of priming. Mem Cognit 1998 Jan;26(1):40-60
Ostergaard AL, Heindel WC, Paulsen JS. The biasing effect of verbal labels on memory for ambiguous figures in patients with progressive dementia. J Int Neuropsychol Soc 1995 May;1(3):271-80
Ostergaard C, Sørensen TK, Knudsen JD, Frimodt-Møller N. Evaluation of moxifloxacin, a new 8-methoxyquinolone, for treatment of meningitis caused by a penicillin-resistant pneumococcus in rabbits. Antimicrob Agents Chemother 1998 Jul;42(7):1706-12
Ostergaard D, Mogensen JV. Mivacurium. Et kortvarigt virkende ikkedepolariserende neuromuskuloert blokerende stof. Ugeskr Laeger 1998 Mar 30;160(14):2126-30 (40 ref.) **(Dan)**
Ostergaard D see **Jørgensen BG**
Ostergaard D see **Rømsing J**
Ostergaard DJ see **Hejduk GR**
Ostergaard DJ see **Kahn NB Jr**
Ostergaard E see **Balslev T**
Ostergaard G, Knudsen I. The applicability of the ADI (Acceptable Daily Intake) for food additives to infants and children. Food Addit Contam 1998;15 Suppl:63-74
Ostergaard HL, Lou O, Arendt CW, Berg NN. Paxillin phosphorylation and association with Lck and Pyk2 in anti-CD3- or anti-CD45-stimulated T cells. J Biol Chem 1998 Mar 6;273(10):5692-6
Ostergaard HL see **Berg NN**
Ostergaard J, Persiau G, Davey MW, Bauw G, Van Montagu M. Isolation of a cDNA coding for L-galactono-gamma-lactone dehydrogenase, an enzyme involved in the biosynthesis of ascorbic acid in plants. Purification, characterization, cDNA cloning, and expression in yeast. J Biol Chem 1997 Nov 28; 272(48):30009-16
Ostergaard J see **Obel C**
Ostergaard JR, Hertz JM. Juvenil neuronal ceroid lipofuscinosis. Ugeskr Laeger 1998 Jun 22;160(26):3895-900 (27 ref.) (Eng. Abstr.) **(Dan)**
Ostergaard JR see **Balslev T**
Ostergaard JR see **Meldgaard K**
Ostergaard K. The nigrostriatal system. An experimental slice culture study of the postnatal rat with a description of the pig mesencephalon. Acta Neurol Scand Suppl 1997; 171:1-36
Ostergaard K, Petersen J, Andersen CB, Bendtzen K, Salter DM. Histologic/histochemical grading system for osteoarthritic articular cartilage: reproducibility and validity. Arthritis Rheum 1997 Oct;40(10):1766-71
Ostergaard K, Salter DM, Andersen CB, Petersen J, Bendtzen K. CD44 expression is up-regulated in the deep zone of osteoarthritic cartilage from human femoral heads. Histopathology 1997 Nov;31(5):451-9
Ostergaard K, Salter DM, Petersen J, Bendtzen K, Hvolris J, Andersen CB. Expression of alpha and beta subunits of the integrin superfamily in articular cartilage from macroscopically normal and osteoarthritic human femoral heads. Ann Rheum Dis 1998 May;57(5):303-8
Ostergaard K see **Jordan A**
Ostergaard L. Sexual behaviour of adolescents before and after the advent of AIDS. Genitourin Med 1997 Dec; 73(6):448-52
Ostergaard L, Agner T, Krarup E, Johansen UB, Weismann K, Gutschik E. PCR for detection of Chlamydia trachomatis in endocervical, urethral, rectal, and pharyngeal swab samples obtained from patients attending an STD clinic. Genitourin Med 1997 Dec;73(6):493-7
Ostergaard L, Andersen B, Olesen F, Moller JK. Efficacy of home sampling for screening of Chlamydia trachomatis: randomised study. BMJ 1998 Jul 4;317(7150):26-7
Ostergaard L, Johannsen P, Høst-Poulsen P, Vestergaard-Poulsen P, Asboe H, Gee AD, Hansen SB, Cold GE, Gjedde A, Gyldensted C. Cerebral blood flow measurements by magnetic resonance imaging bolus tracking: comparison with [(15)O]H2O positron emission tomography in humans. J Cereb Blood Flow Metab 1998 Sep;18(9):935-40
Ostergaard L, Pedersen AG, Jespersen HM, Brunak S, Welinder KG. Computational analyses and annotations of the Arabidopsis peroxidase gene family. FEBS Lett 1998 Aug 14;433(1-2):98-102
Ostergaard L, Smith DF, Vestergaard-Poulsen P, Hansen SB, Gee AD, Gjedde A, Gyldensted C. Absolute cerebral blood flow and blood volume measured by magnetic resonance imaging bolus tracking: comparison with positron emission tomography values. J Cereb Blood Flow Metab 1998 Apr; 18(4):425-32
Ostergaard L see **Andersen B**
Ostergaard L see **Cutrer FM**
Ostergaard L see **Fuglsang-Frederiksen A**
Ostergaard L see **Laursen AL**
Ostergaard L see **Poulsen PH**
Ostergaard L see **Storgaard M**
Ostergaard L see **Wandall DA**
Ostergaard M. Different approaches to synovial membrane volume determination by magnetic resonance imaging: manual versus automated segmentation. Br J Rheumatol 1997 Nov;36(11):1166-77
Ostergaard M, Kristensen BB, Mogensen TS. Nedsat smagssans som komplikation til anvendelse af larynxmaske. Ugeskr Laeger 1997 Nov 10;159(46):6835-6 (Eng. Abstr.) **(Dan)**
Ostergaard M, Stoltenberg M, Løvgreen-Nielsen P, Volck B, Jensen CH, Lorenzen I. Magnetic resonance imaging-determined synovial membrane and joint effusion volumes in rheumatoid arthritis and osteoarthritis: comparison with the macroscopic and microscopic appearance of the synovium. Arthritis Rheum 1997 Oct; 40(10):1856-67
Ostergaard M see **Celis JE**
Ostergaard M see **Lovmand J**
Ostergaard M see **Randløv A**
Ostergaard MS. Childhood asthma: parents' perspective—a qualitative interview study. Fam Pract 1998 Apr; 15(2):153-7
Ostergaard O, Sanden S, Poulsen J. Peroperativ radiologisk påvisning af aksillymfeknuder ved cancer mammae. Ugeskr Laeger 1998 Aug 31;160(36):5182-5 (Eng. Abstr.) **(Dan)**
Ostergaard P see **Ducros V**
Ostergaard P see **Hansen JB**
Ostergaard P see **Norrby K**
Ostergaard PB, Beck TC, Orsted H, Svendsen A, Nordfang O, Sandset PM, Hansen JB. An enzyme linked immunosorption assay for tissue factor pathway inhibitor. Thromb Res 1997 Sep 1;87(5):447-59
Ostergaard PB see **Pyke C**
Ostergaard S, Holm A. Peptomers: a versatile approach for the preparation of diverse combinatorial peptidomimetic bead libraries. Mol Divers 1997 Dec;3(1):17-27
Ostergaard S see **Lund S**
Ostergaard S see **Mathiesen MJ**
Ostergaard S see **Ploug M**
Ostergaard S see **Russell MB**
Ostergaard S see **Ulrich V**
Ostergard DR. Primary slings for everyone with genuine stress incontinence? The argument against [editorial] Int Urogynecol J Pelvic Floor Dysfunct 1997;8(6):321-2
Ostergard DR see **Noblett KL**
Ostergård L see **Lindholt JS**
Ostergård P see **Nordentoft M**
Ostergren J. Nya rön om målblodtryck och ACE-hämmares effekt. Svenska riktlinjer om hypertoni håller. Lakartidningen 1998 Aug 5;95(32-33):3380-1 **(Swe)**
Ostergren J, Isaksson H, Brodin U, Schwan A, Ohman KP. Effect of amlodipine versus felodipine extended release on 24-hour ambulatory blood pressure in hypertension. Am J Hypertens 1998 Jun;11(6 Pt 1):690-6
Ostergren J see **Dahlöf B**
Ostergren L see **Charbel FT**
Ostergren PO see **Dejin-Karlsson E**
Ostergren PO see **Hanson BS**
Ostergren PO see **Lindbladh E**
Ostergren PO see **Nilsson PM**
Ostergren-Lundén G see **Krettek A**
Osterhammel PA see **Johannesen PT**
Osterhaus A, van Amerongen G, van Binnendijk R. Vaccine strategies to overcome maternal antibody mediated inhibition of measles vaccine. Vaccine 1998 Aug-Sep; 16(14-15):1479-81 (6 ref.)
Osterhaus A, van de Bildt M, Vedder L, Martina B, Niesters H, Vos J, van Egmond H, Liem D, Baumann R, Androukaki E, Kotomatas S, Komnenou A, Abou Sidi B, Jiddou AB, Barham ME. Monk seal mortality: virus or toxin? Vaccine 1998 May-Jun;16(9-10):979-81
Osterhaus AD, Rimmelzwaan GF. Induction of virus-specific immunity by iscoms. Dev Biol Stand 1998;92:49-58 (64 ref.)

Osterhaus AD, Vos MC, Baik AH, de Man RA, Mouton JW, Rothbarth PH, Schalm SW, Tomaello AM, Niesters HG, Verbrugh HA. Transmission of hepatitis B virus among heart transplant recipients during endomyocardial biopsy procedures. J Heart Lung Transplant 1998 Feb; 17(2):158–66

Osterhaus AD see **Brandenburg AH**
Osterhaus AD see **Claas EC**
Osterhaus AD see **De Guise S**
Osterhaus AD see **de Jong JC**
Osterhaus AD see **de Swart RL**
Osterhaus AD see **d'Oliveira C**
Osterhaus AD see **Gerding MN**
Osterhaus AD see **Geretti AM**
Osterhaus AD see **Groen J**
Osterhaus AD see **Guillon C**
Osterhaus AD see **Harder TC**
Osterhaus AD see **Heijtink RA**
Osterhaus AD see **Huisman W**
Osterhaus AD see **Huiskotte EG**
Osterhaus AD see **Janssen HL**
Osterhaus AD see **Moll van Charante AW**
Osterhaus AD see **Niesters HG**
Osterhaus AD see **Rimmelzwaan GF**
Osterhaus AD see **Schreuder BE**
Osterhaus AD see **Tijhaar EJ**
Osterhaus AD see **Van Baalen CA**
Osterhaus AD see **Verjans GM**
Osterhaus AD see **Zarnke RL**
Osterhaus JT see **Jhingran P**

Osterheider M, Franken-Hiep K, Horn R. Gesamtkrankenkosten der Schizophrenie und monetäre Bewertung einer Rezidivprophylaxe am Beispiel eines Standard-Depot-Neuroleptikums (Flupentixoldecanoat). Psychiatr Prax 1998 Jan;25(1):38–43 (Eng. Abstr.) **(Ger)**

Osterheld MC, Laurini R, Saraga E. Early gastric carcinoma with focal advanced cancer: a particular subtype of gastric carcinoma. Hum Pathol 1998 Aug;29(8):815–9

Osterhoff DR. Genetic markers in the blood of animals: a historical review. J S Afr Vet Assoc 1998 Mar;69(1):4–6

Osterholm AM, Hou SM. Splicing mutations at the HPRT locus in human T-lymphocytes in vivo. Environ Mol Mutagen 1998;32(1):25–32

Osterholm AM see **Podlutsky A**

Osterholm MT. Hepatitis B infection in Minnesota: a case for universal immunization. Pediatr Infect Dis J 1998 Jul; 17(7 Suppl):S30–4 (12 ref.)

Osterholm MT, Potter ME. Irradiation pasteurization of solid foods: taking food safety to the next level [letter] Emerg Infect Dis 1997 Oct–Dec;3(4):575–7

Osterholm MT see **Hedberg CW**
Osterholm MT see **Moore KA**

Osterhoudt KC, Henretig FM. How much confidence that calcium channel blockers are safe? [letter] Vet Hum Toxicol 1998 Aug;40(4):239

Osterhoudt KC, Lee SK, Callahan JM, Henretig FM. Catnip and the alteration of human consciousness. Vet Hum Toxicol 1997 Dec;39(6):373–5

Osterhoudt KC see **Selbst SM**
Osterhout CA see **Bowyer JF**
Osterhout CA see **Tank AW**

Osterhout DJ, Ebner S, Xu J, Ornitz DM, Zazanis GA, McKinnon RD. Transplanted oligodendrocyte progenitor cells expressing a dominant-negative FGF receptor transgene fail to migrate in vivo. J Neurosci 1997 Dec 1; 17(23):9122–32

Osterhout GJ, Valentine JL, Dick JD. Phenotypic and genotypic characterization of clinical strains of CDC group IVc-2. J Clin Microbiol 1998 Sep;36(9):2618–22

Osterhout J see **Sankaran B**
Osterhout JJ see **Fezoui Y**
Osterhout JJ Jr see **Dyson HJ**

Osterhout L. On the brain response to syntactic anomalies: manipulations of word position and word class reveal individual differences. Brain Lang 1997 Oct 1;59(3):494–522

Osterhout L, Bersick M, McKinnon R. Brain potentials elicited by words: word length and frequency predict the latency of an early negativity. Biol Psychol 1997 Aug 22; 46(2):143–68

Osterhues H see **Haug C**

Osterhues HH, Grossmann G, Kochs M, Hombach V. Heart-rate variability for discrimination of different types of neuropathy in patients with insulin-dependent diabetes mellitus. J Endocrinol Invest 1998 Jan;21(1):24–30

Osterhues HH, Hanzel SR, Kochs M, Hombach V. Influence of physical activity on 24-hour measurements of heart rate variability in patients with coronary artery disease. Am J Cardiol 1997 Dec 1;80(11):1434–7

Osterhues HH, Kochs M, Hombach V. Time-dependent changes of heart rate variability after percutaneous transluminal angioplasty. Am Heart J 1998 May;135(5 Pt 1):755–61

Osterkorn D, Schramm W. Increase in abortions following the political 'pill scare': reaction in Germany [letter] Eur J Contracept Reprod Health Care 1998 Mar;3(1):51–2

Osterland CK see **Tsakonas E**

Osterland U, Kraft M, Böhm B, Boenick U. Entwicklung einer bipolaren Fasszange für die minimal invasive Chirurgie. Biomed Tech (Berl) 1997;42 Suppl:113–4 **(Ger)**

Osterlind A see **Svare EI**
Osterlind A see **Winther JF**

Osterlind K. Cancer reviews need to be systematic--but how? [comment] Lung Cancer 1998 Feb;19(2):99–100. Comment on: Lung Cancer 1998 Feb;19(2):141–51.

Osterlind PO see **Löfgren B**
Osterling MC see **Turpin JA**
Osterloh IH see **Morales A**
Osterloh JD see **Smith DR**
Osterloh K see **Pries AR**

Osterlund A, Engstrand L. An intracellular sanctuary for Streptococcus pyogenes in human tonsillar epithelium--studies of asymptomatic carriers and in vitro cultured biopsies. Acta Otolaryngol (Stockh) 1997 Nov; 117(6):883–8

Osterlund A, Engstrand L. Biological strategies expressed by different Streptococcus pyogenes strains: an explanation of the epidemiology. Med Hypotheses 1998 Feb;50(2):135–7

Osterlund A, Magnusson O. Okande förbrukning av antimykotika. Viktigt övervaka resistensutvecklingen. Lakartidningen 1997 Oct 15;94(42):3715–7 **(Swe)**

Osterlund K see **Wolke D**

Osterlund M, Kuiper GG, Gustafsson JA, Hurd YL. Differential distribution and regulation of estrogen receptor-alpha and -beta mRNA within the female rat brain. Brain Res Mol Brain Res 1998 Feb;54(1):175–80

Osterlund M see **Hall H**

Osterlund MK, Hurd YL. Acute 17 beta-estradiol treatment down-regulates serotonin 5HT1A receptor mRNA expression in the limbic system of female rats. Brain Res Mol Brain Res 1998 Mar 30;55(1):169–72

Osterlund T see **Contreras JA**

Osterman AL. The power of partnership. J Hand Ther 1998 Jan-Mar;11(1):2–6

Osterman AL see **Bednar JM**
Osterman B see **Johansson AS**
Osterman F see **Abrams RA**
Osterman FA see **Lemes V**
Osterman FA Jr see **Kuszyk BS**
Osterman FA Jr see **Savader SJ**

Osterman H. The process of amputation and rehabilitation. Clin Podiatr Med Surg 1997 Oct;14(4):585–97 (9 ref.)

Osterman JC see **Zou C**

Osterman K, Carlholm M, Ekelund J, Kiviloog J, Nikander K, Nilholm L, Salomonsson P, Strand V, Venge P, Zetterström O. Effect of 1 year daily treatment with 400 microg budesonide (Pulmicort Turbuhaler) in newly diagnosed asthmatics. Eur Respir J 1997 Oct;10(10):2210–5

Osterman K see **Seitsalo S**
Osterman SL see **Jordan KM**

Osterman T, Laurén L, Kuurtamo P, Hannuniemi R, Isaksson P, Kippo K, Peng Z, Väänänen HK, Sellman R. The effect of orally administered clodronate on bone mineral density and bone geometry in ovariectomized rats. J Pharmacol Exp Ther 1998 Jan;284(1):312–6

Osterman T see **Kippo K**
Osterman-Golkar S see **Pacchierotti F**
Osterman-Golkar S see **Pauwels W**

Osterman-Golkar SM, Moss O, James A, Bryant MS, Turner M, Bond JA. Epoxybutene-hemoglobin adducts in rats and mice: dose response for formation and persistence during and following long-term low-level exposure to butadiene. Toxicol Appl Pharmacol 1998 May;150(1):166–73

Ostermann FE see **Zander E**

Ostermann H. Niedermolekulare Heparine. Internist (Berl) 1998 Apr;39(4):414–5 **(Ger)**

Ostermann H see **Beland B**
Ostermann H see **Kiehl MG**
Ostermann HJ see **Monga TN**
Ostermann HW see **Grossmann P**
Ostermann J see **Love HD**
Ostermann P see **Muhr G**
Ostermann PA see **Dávid A**
Ostermann PA see **Hahn MP**
Ostermann PA see **Richter D**

Ostermann S, Schmäl F. Das epidurale Hämatom mit sekundärer Mittelohrbeteiligung. Eine seltene Differentialdiagnose des otogenen Hirnabszesses. HNO 1998 Mar;46(3):270–3 (Eng. Abstr.) **(Ger)**

Ostermann T see **Pfitzner U**
Ostermeier AM see **Hautkappe M**

Ostermeier C, Harrenga A, Ermler U, Michel H. Structure at 2.7 A resolution of the Paracoccus denitrificans two-subunit cytochrome c oxidase complexed with an antibody FV fragment. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10547–53

Ostermeier C, Michel H. Crystallization of membrane proteins. Curr Opin Struct Biol 1997 Oct;7(5):697–701 (25 ref.)

Ostermeier C see **Hellwig P**
Ostermeier M see **Nixon AE**
Ostermeier R see **Seidl K**
Ostermeyer EA see **Lynch ED**
Ostermeyer J see **Lass M**
Ostermeyer J see **Simic O**
Osterode C see **Osterode W**

Osterode W, Böhm H, Osterode C. Plasma catecholamines, atrial natriuretic peptide and blood lactate responses during upright bicycle ergometry with incremental steps adapted to individual maximal work capacity. Wien Klin Wochenschr 1998 Mar 27;110(6):220–4

Osterreicher JK see **Easmon J**

Osterrieder N, Wolf E. Lessons from gene knockouts. Rev Sci Tech 1998 Apr;17(1):351–64 (106 ref.)

Osterrieder N see **Neubauer A**
Ostertag EM see **Naas TP**
Ostertag H see **Brix G**
Ostertag H see **Mall J**
Ostertag H see **Mautner VF**

Ostertag M, McKinley JT, Reinisch L, Harris DM, Tolk NH. Laser ablation as a function of the primary absorber in dentin. Lasers Surg Med 1997;21(4):384–94

Ostertag W see **Baum C**
Ostertag W see **Drzeniek Z**
Ostertag W see **Fehse B**
Ostertag W see **Hildinger M**
Ostertag W see **Laker C**
Ostertag W see **Meyer J**
Ostertag W see **O'Prey J**
Ostertag W see **Thomsen S**
Ostertag W see **von Laer D**
Ostertun B see **Menzel C**

Osterud A. A non-rebreathing coaxial anaesthesia system [letter; comment] Anaesthesia 1997 Nov;52(11):1123. Comment on: Anaesthesia 1997 Mar;52(3):237–41.

Osterud B see **Kvernmo HD**
Osterud B see **Lund T**
Osterud B see **Nygaard OP**
Osterud B see **Vognild E**

Osterwald-Lenum NS, Rosenberg J, Bülow S. Lokal behandling af analfissur med nitroglycerinsalve. Ugeskr Laeger 1998 Aug 31;160(36):5211–4 (34 ref.) **(Dan)**

Osterwalder B see **Budman DR**
Osterwalder B see **Mackean M**
Osterwalder J see **Blöchliger C**

Osterwalder JJ. Emergency medicine in Switzerland. Ann Emerg Med 1998 Aug;32(2):243–7

Osterwalder JJ. Patients intoxicated with heroin or heroin mixtures: how long should they be monitored? Eur J Emerg Med 1995 Jun;2(2):97–101

Osterwalder JJ, Schuhwerk W. Effectiveness of mask ventilation in a training mannikin. A comparison between the Oxylator EM100 and the bag-valve device. Resuscitation 1998 Jan;36(1):23–7

Osterwalder JJ, Widrig R, Stober R, Gächter A. Diagnostic validity of ultrasound in patients with persistent wrist pain and suspected occult ganglion. J Hand Surg [Am] 1997 Nov;22(6):1034–40

Osterwalder P, Goehde SC, Stürmer J, Vetter W. Livedo reticularis, akrale Nekrosen und Niereninsuffizienz. Cholesterinkristallenembolien. Schweiz Rundsch Med Prax 1998 Apr 1;87(14):483–90 (Eng. Abstr.) **(Ger)**

Osterwalder P, Koch J. Fieber, Kopfschmerzen und Adynamie. Zytomegalievirus-Primärinfektion. Schweiz Rundsch Med Prax 1998 Feb 18;87(8):282–6 (Eng. Abstr.) **(Ger)**

Osterwalder P, Koch J, Iten M, Vetter W. Müdigkeit, allgemeine Schwäche, subkutane Knoten. Schweiz Rundsch Med Prax 1998 Jan 21;87(4):116–21 (Eng. Abstr.) **(Ger)**

Osterwalder P, Koch J, Wüthrich B, Pichler WJ, Vetter W. Unklarer Status febrilis. Dtsch Med Wochenschr 1998 Jun 12;123(24):761–5 (Eng. Abstr.) **(Ger)**

Osterwalder P, Schulthess G. Rezidivierende Bronchitis. Kartagener Syndrom. Schweiz Rundsch Med Prax 1998 May 27;87(22):778–82 **(Ger)**

Osterwalder P, Widmer M, Widmer U, Schulthess G. Aszites. Peritonitis tuberculosa. Schweiz Rundsch Med Prax 1998 Mar 4;87(10):355–60 (Eng. Abstr.) **(Ger)**

Osterwalder P see **Schulthess G**

Osterwalder T, Cinelli P, Baici A, Pennella A, Krueger SR, Schrimpf SP, Meins M, Sonderegger P. The axonally secreted serine proteinase inhibitor, neuroserpin, inhibits plasminogen activators and plasmin but not thrombin. J Biol Chem 1998 Jan 23;273(4):2312–21

Osterwalder T see **Krueger SR**

Osterziel KJ. Carvedilol in heart failure: the MOCHA trial [letter; comment] Circulation 1997 Oct 21;96(8):2742; discussion 2743–4. Comment on: Circulation 1996 Dec 1;94(11):2689–93.

Osterziel KJ, Markus U, Willenbrock R, Strohm O, Dietz R. Therapie der dilatativen Kardiomyopathie mit rekombinantem humanem Wachstumshormon. Z Kardiol 1997 Oct;86(10):803–11 (86 ref.) (Eng. Abstr.) **(Ger)**

Osterziel KJ, Strohm O, Schuler J, Friedrich M, Hänlein D, Willenbrock R, Anker SD, Poole-Wilson PA, Ranke MB, Dietz R. Randomised, double-blind, placebo-controlled trial of human recombinant growth hormone in patients with chronic heart failure due to dilated cardiomyopathy. Lancet 1998 Apr 25;351(9111):1233–7

Osterziel KJ see **Gerull B**
Osterziel KJ see **Strohm O**
Osterziel KJ see **Willenbrock R**
Osteyee J see **Arms DM**
Ostfeld I see **Beigel Y**
Ostfeld RS see **Jones CG**
Ostgaard G see **Fevang J**

Ostgaard HC, Zetherström G, Roos-Hansson E. Back pain in relation to pregnancy: a 6-year follow-up. Spine 1997 Dec 15;22(24):2945–50

Ostgaard HC see **Norén L**
Ostgaard S see **Norén L**
Ostgaard SE see **Levi N**
Ostgren A see **Heijl L**

Ostheim-Dzerowycz W see **Strecker EPK**
Osthelder B see **Eiben B**
Osti AH, Hofmockel G, Frohmüller H. Ureteroscopic treatment of ureteral stones: only an auxiliary measure of extracorporeal shockwave lithotripsy or a primary therapeutic option? Urol Int 1997;59(3):177–81
Osti L, Campailla E, Bocchi L. A new cervical orthosis with multiplanar adjustment. Chir Organi Mov 1997 Apr–Jun; 82(2):111–5 **(Eng, Ita)**
Osti L, Merlo F, Bocchi L. Our experience in the arthroscopic treatment of fracture-avulsion of the tibial spine. Chir Organi Mov 1997 Jul–Sep;82(3):295–9 **(Eng, Ita)**
Osti L see **Dirienzo G**
Osti MF, Bonanni A, Zurlo A, Enrici RM, Biagini C. Radiation therapy for local–regional recurrences of rectal carcinoma following primary surgery. Tumori 1997 Sep–Oct;83(5):818–21
Osti MF see **Enrici RM**
Osti MF see **Pierallini A**
Osti MF see **Potente G**
Ostin A see **Gray WM**
Ostinelli A, Monti AF, Gelosa S, Cacciatori M. Valutazione della variazione della dose efficace nelle più frequenti indagini mediconucleari. Radiol Med (Torino) 1997 Oct; 94(4):388–90 (Eng. Abstr.) **(Ita)**
Ostinelli A see **Cazzaniga LF**
Ostinelli A see **Scandolaro L**
Ostini F see **Trinchieri A**
Ostini F see **Zanetti G**
Ostins A. Post–operative fluids [letter] Trop Doct 1998 Jul; 28(3):187–8
Ostkamp-Ostermann P see **Schneider C**
Ostlund VE see **Derksen JA**
Ostler P see **Clarke DP**
Ostlere LS, Rumsby G, Holownia P, Jacobs HS, Rustin MH, Honour JW. Carrier status for steroid 21–hydroxylase deficiency is only one factor in the variable phenotype of acne. Clin Endocrinol (Oxf) 1998 Feb;48(2):209–15
Ostlere LS see **Cliff S**
Ostlere LS see **Gordon DJ**
Ostlie DJ see **Burrell SR**
Ostlie NS see **Karachunski PI**
Ostlind DA, Felcetto T, Misura A, Ondeyka J, Smith S, Goetz M, Shoop W, Mickle W. Discovery of a novel indole diterpene insecticide using first instars of Lucilia sericata. Med Vet Entomol 1997 Oct;11(4):407–8
Ostling G see **Zackrisson G**
Ostling J, Ronne H. Negative control of the Mig1p repressor by Snf1p–dependent phosphorylation in the absence of glucose. Eur J Biochem 1998 Feb 15;252(1):162–8
Ostling J see **Givskov M**
Ostling J see **Srinivasan S**
Ostlund E, Bremme K, Wiman B. Soluble fibrin in plasma as a sign of activated coagulation in patients with pregnancy complications. Acta Obstet Gynecol Scand 1998 Feb;77(2):165–9
Ostlund E see **Marchini G**
Ostlund E see **Turk J**
Ostlund Farrants AK see **Ruyter B**
Ostman A see **Heldin CH**
Ostman A see **Miyazawa K**
Ostman A see **El–Obeid A**
Ostman C see **Rylander L**
Ostos–Saloma P see **Garza–Ramos G**
Ostodi T see **Eventov VL**
Ostojic M see **Mojsilovic A**
Ostojic ZS, Ruzdijic S, Car M, Rakic L, Veskov R. The connection between absence–like seizures and hypothermia induced by penicillin: possible implication on other animal models of petit mal epilepsy. Brain Res 1997 Nov 28; 777(1–2):86–94
Ostojic–Pulanic B see **Pulanic R**
Ostojski R see **Sieliwończyk P**
Ostolaza H see **Bakás L**
Ostör A. "God's first cancer and man's first cure": milestones in gestational trophoblastic disease. Anat Pathol 1996; 1:165–78
Ostör AG, Attwood HD. III. Dr. Hans Frederick Bettinger. Int J Gynecol Pathol 1997 Oct;16(4):392–5
Ostos MA see **Jansen S**
Ostos MA see **Lopez–Miranda J**
Ostos MA see **Salas J**
Ostow M see **Ginzberg E**
Ostraat O, Qi ZQ, Tufveson G, Hedlund G, Ekberg H. The effects of leflunomide and cyclosporin A on rejection of cardiac allografts in the rat. Scand J Immunol 1998 Mar; 47(3):236–42
Ostraat O see **Qi Z**
Ostrach S. Spacelab's worth [letter; comment] Science 1998 Jun 26;280(5372):2027, 2029. Comment on: Science 1998 Apr 24;280(5363):515–6.
Ostrachovich EA see **Afanas'ev IB**
Ostrakhovich EA, Vdovin AV, Biziukin AV, Pavlov BN, Smolin VV, Meshkov DO. Perekisnoe okislenie lipidov i sostoianie antiokislitel'noĭ sistemy pri imitatsionnom pogruzhenii. Vestn Ross Akad Med Nauk 1998;(7):58–60 (Eng. Abstr.) **(Rus)**
Ostrakhovich EA see **Biziukin AB**
Ostrand–Rosenberg S see **Armstrong TD**
Ostrand–Rosenberg S see **Laufer TM**
Ostrand–Rosenberg S see **Pulaski BA**
Ostrander AB see **Glück S**
Ostrander DB, O'Brien DJ, Gorman JA, Carman GM. Effect of CTP synthetase regulation by CTP on phospholipid synthesis in Saccharomyces cerevisiae. J Biol Chem 1998 Jul 24;273(30):18992–9001
Ostrander DB see **Toke DA**
Ostrander EA see **Acland GM**
Ostrander EA see **Graumann MB**
Ostrander EA see **Langston AA**
Ostrander EA see **Malone KE**
Ostrander EA see **Mellersh CS**
Ostrander GK see **Mechref Y**
Ostrander GK see **Schehl CM**
Ostrander MM, Hartman J, Badiani A, Robinson TE, Gnegy ME. The effect of environment on the changes in calmodulin in rat brain produced by repeated amphetamine treatment. Brain Res 1998 Jun 29;797(2):339–41
Ostrander R see **Doyle A**
Ostřanský J see **Weinbergová O**
Ostrea EM see **Lauria MR**
Ostrega D see **Dukes ID**
Ostrega D see **Pontoglio M**
Ostrega D see **Zhou YP**
Ostreĭkov IF, Ershov VL, Selin VA, Kiselev AV. Izmeneniia tsentral'noĭ gemodinamiki u deteĭ s zabolevaniiami oporno–dvigatel'nogo apparata v protsesse operatsii i narkoza. Anesteziol Reanimatol 1998 Jan–Feb;(1):30–3 (Eng. Abstr.) **(Rus)**
Ostreĭkov IF, Podkopaev VN, Moiseev DB, Karpysheva EV, Markova LA, Sizov SV. Algoritm diagnostiki i taktika lecheniia narusheniĭ vital'nykh funktsiĭ novorozhdennykh pri postuplenii v otdelenie reanimatsii. Anesteziol Reanimatol 1997 Jul–Aug;(4):23–7 (Eng. Abstr.) **(Rus)**
Ostreĭkov IF, Selin VA, Ershov VL, Kiselev AV. Obshchee obezbolivanie s ispol'zovaniem diprivana u bol'nykh s porazheniem oporno–dvigatel'nogo apparata v statsionare odnogo dnia. Anesteziol Reanimatol 1998 Jan–Feb;(1):12–4 (Eng. Abstr.) **(Rus)**
Ostreĭkov IF see **Tseloval'nikov IuM**
Ostrem J see **Goldberg TE**
Ostrem JA, al–Obeidi F, Safar P, Safarova A, Stringer SK, Patek M, Cross MT, Spoonamore J, LoCascio JC, Kasireddy P, Thorpe DS, Sepetov N, Lebl M, Wildgoose P, Strop P. Discovery of a novel, potent, and specific family of factor Xa inhibitors via combinatorial chemistry. Biochemistry 1998 Jan 27;37(4):1053–9
Ostrem T. Safety and efficacy of transurethral needle ablation of the prostate for symptomatic outlet obstruction [letter; comment] Br J Urol 1998 May;81(5):780. Comment on: Br J Urol 1997 Oct;80(4):579–86.
Ostrer H. Benefits and dangers of genetic tests [letter; comment] [see comments] Nature 1998 Mar 5;392(6671):14 . Comment on: Nature 1998 Jan 22;391(6665):314. Comment in: Nature 1998 Apr 16;392(6677):646.
Ostrer H, Kazmi MA. Mutation of a conserved proline disrupts the retinal–binding pocket of the X–linked cone opsins. Mol Vis 1997 Dec 29;3:16
Ostrer H see **Guillén–Navarro E**
Ostrer H see **Kronn D**
Ostrer H see **Sculerati N**
Ostrer H see **Wistinghausen B**
Ostrerova N see **Mehrpouyan M**
Ostresh JM, Dörner B, Houghten RA. Peralkylation. "Libraries from libraries": chemical transformation of synthetic combinatorial libraries. Methods Mol Biol 1998; 87:41–9
Ostretsova GS see **Sotnikov VN**
Ostro B, Chestnut L. Assessing the health benefits of reducing particulate matter air pollution in the United States. Environ Res 1998 Feb;76(2):94–106
Ostro LE see **Silver SC**
Ostro MJ see **Esposito RS**
Ostroff JS see **Schantz SP**
Ostroff JS see **Yu GP**
Ostroff JW see **Corley DA**
Ostroff JW see **Terdiman JP**
Ostroff RM, Maul D, Bogart GR, Yang S, Christian J, Hopkins D, Clark D, Trotter B, Moddel G. Fixed polarizer ellipsometry for simple and sensitive detection of thin films generated by specific molecular interactions: applications in immunoassays and DNA sequence detection. Clin Chem 1998 Sep;44(9):2031–5
Ostroff RM see **Supon PA**
Ostroff SM, Kozarsky P. Emerging infectious diseases and travel medicine. Infect Dis Clin North Am 1998 Mar; 12(1):231–41 (74 ref.)
Ostroff SM see **Noah DL**
Ostrom NK see **Kemp JP**
Ostrom RS, Ehlert FJ. M2 muscarinic receptors inhibit forskolin– but not isoproterenol–mediated relaxation in bovine tracheal smooth muscle. J Pharmacol Exp Ther 1998 Jul;286(1):234–42
Ostrom RS see **Ehlert FJ**
Ostronoff LK see **Cuezva JM**
Ostronoff M see **Machado CM**
Ostronoff M see **Massumoto CM**
Ostrop NJ, Lamb J, Reid G. Intravaginal morphine: an alternative route of administration. Pharmacotherapy 1998 Jul–Aug;18(4):863–5
Ostroski ML see **Tower PA**
Ostrosky P see **Montero R**
Ostrosky–Solís F, Castañeda M, Pérez M, Castillo G, Bobes MA. Cognitive brain activity in Alzheimer's disease: electrophysiological response during picture semantic categorization. J Int Neuropsychol Soc 1998 Sep; 4(5):415–25
Ostrosky–Solís F, Jaime RM, Ardila A. Memory abilities during normal aging. Int J Neurosci 1998 Feb; 93(1–2):151–62
Ostrosky–Solís F see **Castañeda M**
Ostrosky–Solís F see **Díaz–Olavarrieta C**
Ostrosky–Wegman P, Gonsebatt ME. Biomarcadores moleculares en la determinación de efectos de xenobióticos. Gac Med Mex 1997;133 Suppl 1:93–6 (24 ref.) **(Spa)**
Ostrosky–Wegman P see **Herrera LA**
Ostrosky–Wegman P see **Salazar AM**
Ostrosky–Wegman P see **Valverde M**
Ostroukhov NF see **Kabanov AN**
Ostroukhov IuIu see **Tsyb AF**
Ostroukhova MV see **Iushchuk ND**
Ostroumov OD see **Martynov AI**
Ostroumova OD, Martynova AI. Osobennosti techeniia infektsionnogo éndokardita v geriartricheskoĭ praktike. Klin Med (Mosk) 1998;76(3):47–9 (4 ref.) **(Rus)**
Ostroumova OD see **Martynov AI**
Ostrov BE see **Akman IO**
Ostrov BE see **Chalom EC**
Ostrov CS see **Tauber J**
Ostrove JM see **Chang A**
Ostroverkhova NV see **Nazarenko SA**
Ostroversnik A see **Ambrožič J**
Ostrovidov S, Franck P, Capiaumont J, Dousset B, Belleville F. Effects of H2O2 on the growth, secretion, and metabolism of hybridoma cells in culture. In Vitro Cell Dev Biol Anim 1998 Mar;34(3):259–64
Ostrovskaia EA see **Skala LZ**
Ostrovskaia LA, Ul'ianova NM, Fomina MM, Rykova VA, Konradov AA, Brin EF, Gorbunova NV. Chuvstvitel'nost' ksenograftov melanomy cheloveka k protivoopukholevym preparatam klassa nitrozoalkilmochevin. Izv Akad Nauk Ser Biol 1998 Jul–Aug;(4):478–83 (Eng. Abstr.) **(Rus)**
Ostrovskaia LA, Ul'ianova NM, Fomina MM, Rykova VA, Konradov AA, Brin EF, Gorbunova NV, Gorbacheva LB, Khaleev DV. Kinetika razvitiia ksenograftov melanom cheloveka na immunosupressirovannykh zhivotnykh. Izv Akad Nauk Ser Biol 1998 Jan–Feb;(1):5–13 (Eng. Abstr.) **(Rus)**
Ostrovskaia RU see **Inozemtsev AN**
Ostrovskaia RU see **Lysenko AV**
Ostrovskaia RU see **Molodavkin GM**
Ostrovskaia RU see **Romanova GA**
Ostrovskaia RU see **Vysotskiĭ AL**
Ostrovskaya RU see **Gudasheva TA**
Ostrovskiĭ IM. Rol' khelikobakterioza v porazhenii zheludka i dvenadtsatiperstnoĭ kishki. Ter Arkh 1998;70(2):73–6 (101 ref.) **(Rus)**
Ostrovskiĭ OV see **Spasov AA**
Ostrovskiĭ VK, Makarov SV. Vliianie ul'trafioletovogo obliucheniia autokrovi na pokazateli immuniteta u bol'nykh s gnoinymi zabolevaniiami miagkikh tkaneĭ. Vestn Khir Im I I Grek 1998;157(2):55–7 (Eng. Abstr.) **(Rus)**
Ostrovskiĭ VK see **Asanov BM**
Ostrovsky AG see **Maslennikov IV**
Ostrovsky L, King AJ, Bond S, Mitchell D, Lorant DE, Zimmerman GA, Larsen R, Niu XF, Kubes P. A juxtacrine mechanism for neutrophil adhesion on platelets involves platelet–activating factor and a selectin–dependent activation process. Blood 1998 Apr 15;91(8):3028–36
Ostrovsky L, Woodman RC, Payne D, Teoh D, Kubes P. Antithrombin III prevents and rapidly reverses leukocyte recruitment in ischemia/reperfusion. Circulation 1997 Oct 7;96(7):2302–10
Ostrovsky L see **Fox–Robichaud A**
Ostrovsky L see **Kubes P**
Ostrovsky L see **Woodman RC**
Ostrovsky P see **Jaschevatzky OE**
Ostrovsky P see **Martínez A**
Ostrow B see **Koenig HG**
Ostrow BD see **Johnston LA**
Ostrow DH see **Hackett J Jr**
Ostrow JD see **Pascolo L**
Ostrow K see **Wong ST**
Ostrowicz A see **Nowakowska E**
Ostrowitzki S, Fick J, Roberts TP, Wendland MF, Aldape KD, Mann JS, Israel MA, Brasch RC. Comparison of gadopentetate dimeglumine and albumin–(Gd–DTPA)30 for microvessel characterization in an intracranial glioma model. J Magn Reson Imaging 1998 Jul–Aug;8(4):799–806
Ostrowska H see **Chyczewski L**
Ostrowska H see **Gołaszewski Z**
Ostrowska H see **Maksimowicz T**
Ostrowska Z see **Kos–Kudła B**
Ostrowska Z see **Motta E**
Ostrowski B see **Krasnodębski IW**
Ostrowski J, Florio SK, Denis GV, Suzuki H, Bomsztyk K. Stimulation of p85/RING3 kinase in multiple organs after systemic administration of mitogens into mice. Oncogene 1998 Mar 5;16(9):1223–7
Ostrowski J, Roalsvig T, Hammer L, Marinier A, Starrett JE Jr, Yu KL, Reczek PR. Serine 232 and methionine 272 define the ligand binding pocket in retinoic acid receptor subtypes. J Biol Chem 1998 Feb 6;273(6):3490–5

Ostrowski J see **McFadden SL**
Ostrowski JL, Horgan K, Krausz T, Quinn CM. Monophasic sarcomatoid carcinoma of the breast [letter] Histopathology 1998 Feb;32(2):184–6
Ostrowski JL see **Burger AM**
Ostrowski K, Rohde T, Zacho M, Asp S, Pedersen BK. Evidence that interleukin-6 is produced in human skeletal muscle during prolonged running. J Physiol (Lond) 1998 May 1;508 (Pt 3):949–53
Ostrowski K see **Goliat E**
Ostrowski K see **Morris-Stiff G**
Ostrowski K see **Pedersen BK**
Ostrowski LE see **Potdar PD**
Ostrowski M see **Bohatyrewicz R**
Ostrowski M see **Pasiński M**
Ostrowski M see **Rubbert A**
Ostrowski MA, Justement SJ, Catanzaro A, Hallahan CA, Ehler LA, Mizell SB, Kumar PN, Mican JA, Chun TW, Fauci AS. Expression of chemokine receptors CXCR4 and CCR5 in HIV-1-infected and uninfected individuals. J Immunol 1998 Sep 15;161(6):3195–201
Ostrowski MA, Krakauer DC, Li Y, Justement SJ, Learn G, Ehler LA, Stanley SK, Nowak M, Fauci AS. Effect of immune activation on the dynamics of human immunodeficiency virus replication and on the distribution of viral quasispecies. J Virol 1998 Oct;72(10):7772–84
Ostrowski MC see **Ezashi T**
Ostrowski MC see **Fowles LF**
Ostrowski MC see **Patton SE**
Ostrowski MC see **Ross IL**
Ostrowski MC see **Sweet MJ**
Ostrowski MM see **Sledziński Z**
Ostrowski R see **Fischer G**
Ostrowski S, Saint-Jalme M, Ancrenaz M. Antibody response to Newcastle disease vaccination in a flock of young houbara bustards (Chlamydotis undulata). J Zoo Wildl Med 1998 Jun;29(2):234–6
Ostrowski S see **Schnepp B**
Ostrowski SR, Leslie MJ, Parrott T, Abelt S, Piercy PE. B-virus from pet macaque monkeys: an emerging threat in the United States? Emerg Infect Dis 1998 Jan-Mar; 4(1):117–21
Ostrowski T see **Champness JN**
Ostrowski VB see **Hain TC**
Ostrowski W see **Lovelace L**
(Ostrowski WS), Special issue dedicated to Wlodzimierz S. Ostrowski. Fifty years of research. Acta Biochim Pol 1997; 44(4):2 p preceding 627, 627–859
Ostrowski WS see **Dulińska J**
Ostrum RF see **Mehta S**
Ostry A see **Heacock H**
Ostry A see **Matthews S**
Ostry A see **Teschke K**
Ostry DJ, Gribble PL, Levin MF, Feldman AG. Phasic and tonic stretch reflexes in muscles with few muscle spindles: human jaw-opener muscles. Exp Brain Res 1997 Sep; 116(2):299–308
Ostry DJ, Vatikiotis-Bateson E, Gribble PL. An examination of the degrees of freedom of human jaw motion in speech and mastication. J Speech Lang Hear Res 1997 Dec; 40(6):1341–51
Ostry DJ see **Feldman AG**
Ostry DJ see **Gribble PL**
Ostry DJ see **Guiard-Marigny T**
Ostry DJ see **Sanguineti V**
Ostrý V, Ruprich J. Determination of the mycotoxin fumonisins in gluten-free diet (corn-based commodities) in the Czech Republic. Cent Eur J Public Health 1998 Feb;6(1):57–60
Ostryzniuk T see **Bell DD**
Ostrzega N see **Kling KM**
Ostrzenska K see **Ostrzenski A**
Ostrzenska KM see **Ostrzenski A**
Ostrzenski A. A new laparoscopic myomectomy technique for intramural fibroids penetrating the uterine cavity. Eur J Obstet Gynecol Reprod Biol 1997 Aug;74(2):189–93
Ostrzenski A. Extensive iatrogenic adenomyosis after laparoscopic myomectomy. Fertil Steril 1998 Jan; 69(1):143–5
Ostrzenski A. Laparoscopic suturing technique for total abdominal hysterectomy. Gynecol Obstet Invest 1998; 45(4):262–5
Ostrzenski A. A new, simplified posterior culdoplasty and vaginal vault suspension during abdominal hysterectomy. Int J Gynaecol Obstet 1995 Apr;49(1):25–34
Ostrzenski A. Laparoscopic retroperitoneal hysteropexy. A randomized trial. J Reprod Med 1998 Apr;43(4):361–6
Ostrzenski A. Genuine stress urinary incontinence in women. New laparoscopic paravaginal reconstruction. J Reprod Med 1998 Jun;43(6):477–82
Ostrzenski A, Osborne NG, Ostrzenska K. Method for diagnosing paravaginal defects using contrast ultrasonographic technique. J Ultrasound Med 1997 Oct; 16(10):673–7
Ostrzenski A, Osborne NG, Ostrzenska K, Godette AO. Preoperative contrast ultrasonographic diagnosis of patent urachal sinus. Int Urogynecol J Pelvic Floor Dysfunct 1998;9(1):52–4
Ostrzenski A, Ostrzenska KM. Bladder injury during laparoscopic surgery. Obstet Gynecol Surv 1998 Mar; 53(3):175–80 (92 ref.)
Ostuni A see **Bavoso A**
Ostuni A see **Bisaccia F**
Ostuni A see **Crescenzi A**
Ostuni A see **Lograno MD**
Ostuni JL see **Xu S**
Ostwald C see **Riethdorf S**
Ostwald E see **Schulz G**
Ostwald J see **Herbert H**
Ostwald P, Park SS, Toledano AY, Roth S. Adenosine receptor blockade and nitric oxide synthase inhibition in the retina: impact upon post-ischemic hyperemia and the electroretinogram. Vision Res 1997 Dec;37(24):3453–61
Ostwald P see **Doenicke A**
Ostwald P see **Simonen P**
Ostwald P see **Weiss N**
Ostwald S see **Hepburn KW**
Osty J see **Vié MP**
Ostyn E see **François B**
Ostyn F see **Debruyne F**
Ostyn JM, Hons I, Maltha JC, van 't Hof MA, van der Linden FP. Contribution of interdigitation to the occlusal development of the dentition in Macaca fascicularis. Eur J Orthod 1997 Oct;19(5):531–42
Osuamkpe C see **Barroso RP**
Osuch-Wójcikiewicz E, Fruba J, Wysocki J, Balcerzak J. Przypadek guza szczęki--trudności diagnostyczne i lecznicze. Otolaryngol Pol 1995;49 Suppl 20:479–81 (Eng. Abstr.) (Pol)
Osuch-Wójcikiewicz E see **Bruzgielewicz A**
Osuch-Wójcikiewicz E see **Fruba J**
Osuch-Wójcikiewicz E see **Semczuk B**
Osuchowski J see **Przesmycki K**
Osuchowski K see **Perski A**
Osuga J, Yonemoto M, Yamada N, Shimano H, Yagyu H, Ohashi K, Harada K, Kamei T, Yazaki Y, Ishibashi S. Cholesterol lowering in low density lipoprotein receptor knockout mice overexpressing apolipoprotein E. J Clin Invest 1998 Jul 15;102(2):386–94
Osuga J see **Abe H**
Osuga J see **Harada K**
Osuga J see **Igeta Y**
Osuga J see **Ohashi K**
Osuga J see **Sun L**
Osuga S, Hogan MJ. In vivo uptake of [3H]nimodipine in focal cerebral ischemia: modulation by hyperglycemia. J Cereb Blood Flow Metab 1997 Oct;17(10):1057–65
Osuga T see **Koike K**
Osuga Y, Kudo M, Kaipia A, Kobilka B, Hsueh AJ. Derivation of functional antagonists using N-terminal extracellular domain of gonadotropin and thyrotropin receptors. Mol Endocrinol 1997 Oct;11(11):1659–68
Osuga Y, Liang SG, Dallas JS, Wang C, Hsueh AJ. Soluble ecto-domain mutant of thyrotropin (TSH) receptor incapable of binding TSH neutralizes the action of thyroid-stimulating antibodies from Graves' patients. Endocrinology 1998 Feb;139(2):671–6
Osugi H see **Hori T**
Osugi H see **Koda Y**
Osugi H see **Takemura M**
Osugi N see **Shimizu M**
Osugi Y see **Hara J**
Osugi Y see **Hasegawa D**
Osugi Y see **Matsuda Y**
Osugi Y see **Miyoshi H**
Osuhor CU, Osinowo OA, Nwagu BI, Dennar FO, Abdullahi-Adee A. Factors affecting age at first lambing in Yankasa ewes. Anim Reprod Sci 1997 Jun;47(3):205–9
O'Suilleabhain P, Low PA, Lennon VA. Autonomic dysfunction in the Lambert-Eaton myasthenic syndrome: serologic and clinical correlates. Neurology 1998 Jan; 50(1):88–93
Osuji CO see **Obasohan AO**
Osujih M. The 'other' sexually transmitted diseases: a case for public health education. J R Soc Health 1997 Dec; 117(6):351–4
Osuka F see **Usuba A**
Osuka K, Suzuki Y, Watanabe Y, Dogan A, Takayasu M, Shibuya M, Yoshida J. Vasodilator effects on canine basilar artery induced by intracisternal interleukin-1 beta. J Cereb Blood Flow Metab 1997 Dec;17(12):1337–45
Osuka K, Suzuki Y, Watanabe Y, Takayasu M, Yoshida J. Inducible cyclooxygenase expression in canine basilar artery after experimental subarachnoid hemorrhage. Stroke 1998 Jun;29(6):1219–22
Osuka K see **Suzuki Y**
O'Sullivan A see **Heffernan AE**
O'Sullivan AJ, Crampton LJ, Freund J, Ho KK. The route of estrogen replacement therapy confers divergent effects on substrate oxidation and body composition in postmenopausal women. J Clin Invest 1998 Sep 1; 102(5):1035–40
O'Sullivan AJ see **Brown AM**
O'Sullivan B see **Angelov L**
O'Sullivan B see **Coda BA**
O'Sullivan B see **Davis AM**
O'Sullivan B see **Gibbons CL**
O'Sullivan B see **Robertson C**
O'Sullivan B see **Roland PE**
O'Sullivan B see **Waldron JN**
O'Sullivan B see **Warde P**
O'Sullivan BP, Frassica JJ, Rayder SM. Tracheal bronchus: a cause of prolonged atelectasis in intubated children. Chest 1998 Feb;113(2):537–40
O'Sullivan BT see **Smith GL**
O'Sullivan C see **Henein MY**
O'Sullivan CA, Henein MY, Sutton R, Coats AJ, Sutton GC, Gibson DG. Abnormal ventricular activation and repolarisation during dobutamine stress echocardiography in coronary artery disease. Heart 1998 May;79(5):468–73
O'Sullivan CA see **Henein MY**
O'sullivan D, Brosnan JT, Brosnan ME. Hepatic zonation of the catabolism of arginine and ornithine in the perfused rat liver. Biochem J 1998 Mar 1;330 (Pt 2):627–32
O'Sullivan D, Tosi P, Creusot F, Cooke BM, Phan TH, Dron M, Langin T. Variation in genome organization of the plant pathogenic fungus Colletotrichum lindemuthianum. Curr Genet 1998 Apr;33(4):291–8
O'Sullivan D see **Hall M**
O'Sullivan D see **Tseng E**
O'Sullivan D see **Wang H**
O'Sullivan DA, Torres VE, Heit JA, Liggett S, King BF. Compression of the inferior vena cava by right renal cysts: an unusual cause of IVC and/or iliofemoral thrombosis with pulmonary embolism in autosomal dominant polycystic kidney disease [letter] Clin Nephrol 1998 May; 49(5):332–4
O'Sullivan DA see **Griffin MD**
O'Sullivan DA see **Lyddiatt A**
O'Sullivan DC, Averch TD, Cadeddu JA, Moore RG, Beser N, Breitenbach C, Khazan R, Kavoussi LR. Teleradiology in urology: comparison of digital image quality with original radiographic films to detect urinary calculi. J Urol 1997 Dec;158(6):2216–20
O'Sullivan DC, Micali S, Averch TD, Buffer S, Reyerson T, Schulam P, Kavoussi LR. Factors involved in gas embolism after laparoscopic injury to inferior vena cava. J Endourol 1998 Apr;12(2):149–54
O'Sullivan DG see **Breathnach AS**
O'Sullivan DJ, Klaenhammer TR. Control of expression of LlaI restriction in Lactococcus lactis. Mol Microbiol 1998 Mar;27(5):1009–20
O'Sullivan DJ see **Dinsmore PK**
O'Sullivan DJ see **Djordjevic GM**
O'Sullivan DM see **Mohan A**
O'Sullivan E, Condon S. Intracellular pH is a major factor in the induction of tolerance to acid and other stresses in Lactococcus lactis. Appl Environ Microbiol 1997 Nov; 63(11):4210–5
O'Sullivan E see **Foley-Nolan C**
O'Sullivan E see **Heaton PR**
O'Sullivan E see **Mitchell BS**
O'Sullivan E see **Whitby JE**
O'Sullivan EA, Curzon ME. Drug treatments for asthma may cause erosive tooth damage [letter] BMJ 1998 Sep 19; 317(7161):820
O'Sullivan EA, Curzon ME. Dental erosion associated with the use of 'alcopop'--a case report. Br Dent J 1998 Jun 27;184(12):594–6
O'Sullivan EA, Curzon ME, Roberts GJ, Milla PJ, Stringer MD. Gastroesophageal reflux in children and its relationship to erosion of primary and permanent teeth. Eur J Oral Sci 1998 Jun;106(3):765–9
O'Sullivan EP, Kennard C. Ocular manifestations of neurological disease. Curr Opin Neurol 1998 Feb; 11(1):25–9 (33 ref.)
O'Sullivan F see **Edge CJ**
O'Sullivan F see **Spence AM**
O'Sullivan F see **Yocum DE**
O'Sullivan G see **Li D**
O'Sullivan G see **Reynolds F**
O'Sullivan GC see **Anton P**
O'Sullivan GC see **Bennett MW**
O'Sullivan GC see **Doolan CM**
O'Sullivan GC see **Gahan CG**
O'Sullivan GC see **Goode T**
O'Sullivan GC see **Shanahan F**
O'Sullivan GJ, Buckenham TM, Belli AM. Early structural failure of an Antheor inferior vena cava filter [letter; comment] Clin Radiol 1998 Feb;53(2):155. Comment on: Clin Radiol 1997 Aug;52(8):632–3.
O'Sullivan GM, Halliday GM. Modulation of MHC class II+ Langerhans cell numbers in corticosteroid treated epidermis by GM-CSF in combination with TNF-alpha. Exp Dermatol 1997 Oct;6(5):236–42
O'Sullivan GM see **Wheeler PR**
O'Sullivan H see **Hill R**
O'Sullivan H see **Witkin JW**
O'Sullivan J. Reflections on TIA. Aust Fam Physician 1997 Oct;26(10):1178–9
O'Sullivan J, Gilbert C, Foster A. The causes of childhood blindness in South Africa. S Afr Med J 1997 Dec; 87(12):1691–5
O'Sullivan J, Hasan A, Mitchell L, Hamilton L, Dark JH. Differential pulmonary flow after heart transplantation in patients with malposition of the great arteries. J Heart Lung Transplant 1997 Nov;16(11):1168–70
O'Sullivan J see **Elledge RM**
O'Sullivan J see **Thomas AM**
O'Sullivan J see **Townend J**
O'Sullivan JD, Hughes AJ. Apomorphine-induced penile erections in Parkinson's disease. Mov Disord 1998 May; 13(3):536–9
O'Sullivan JF see **Van Rensburg CE**
O'Sullivan JJ, Derrick G, Griggs PE, Wren C. Validation of the Takeda 2421 ambulatory blood pressure monitor in

children. J Med Eng Technol 1998 May–Jun;22(3):101–5

O'Sullivan JJ see **Embleton ND**

O'Sullivan JP. Observer variation in gynaecological cytopathology. Cytopathology 1998 Feb;9(1):6–14 (51 ref.)

O'Sullivan JP, A'Hern RP, Chapman PA, Jenkins L, Smith R, al–Nafussi A, Brett MT, Herbert A, McKean ME, Waddell CA. A case–control study of true–positive versus false–negative cervical smears in women with cervical intraepithelial neoplasia (CIN) III. Cytopathology 1998 Jun;9(3):155–61

O'Sullivan JP see **Brosseau L**

O'Sullivan K see **Granum PE**

O'Sullivan KL, Pap SA, Megerian CA, Li Y, Sheffler LR, Smith TW, Lawrence WT. Improved axon diameter and myelin sheath thickness in facial nerve cable grafts wrapped in temporoparietal fascial flaps. Ann Plast Surg 1998 May; 40(5):478–85

O'Sullivan L see **Hopper D**

O'Sullivan L see **Seltzer J**

O'Sullivan M see **Broughton NS**

O'Sullivan M see **Herr HW**

O'Sullivan M see **O'Sullivan ST**

O'Sullivan MA, O'Morain CA. Nutritional therapy in Crohn's disease. Inflamm Bowel Dis 1998 Feb;4(1):45–53 (80 ref.)

O'Sullivan MA see **Bonner SM**

O'Sullivan MC, Zhou Q, Li Z, Durham TB, Rattendi D, Lane S, Bacchi CJ. Polyamine derivatives as inhibitors of trypanothione reductase and assessment of their trypanocidal activities. Bioorg Med Chem 1997 Dec; 5(12):2145–55

O'Sullivan MG see **Carlson CS**

O'Sullivan MG see **Miller MS**

O'Sullivan MG see **Rollins LA**

O'Sullivan MJ, McCarthy TV, Doyle CT. Familial adenomatous polyposis: from bedside to benchside. Am J Clin Pathol 1998 May;109(5):521–6 (76 ref.)

O'Sullivan MJ, Ritter JH, Humphrey PA, Wick MR. Lymphoid lesions of the gastrointestinal tract: a histologic, immunophenotypic, and genotypic analysis of 49 cases. Am J Clin Pathol 1998 Oct;110(4):471–7

O'Sullivan MJ see **Hamersley SL**

O'Sullivan MJ see **Luke B**

O'Sullivan MJ see **Minkoff H**

O'Sullivan MJ see **Rader JS**

O'Sullivan NL, Skandera CA, Montgomery PC. Rat lacrimal glands contain activated and resting mature T cells, recent thymic emigrants, and possibly extrathymic populations. Adv Exp Med Biol 1998;438:591–8

O'Sullivan NL see **Lathers DM**

O'Sullivan P see **Beck C**

O'Sullivan P see **Vaughan–Wrobel BC**

O'Sullivan PB, Phyty GD, Twomey LT, Allison GT. Evaluation of specific stabilizing exercise in the treatment of chronic low back pain with radiologic diagnosis of spondylolysis or spondylolisthesis. Spine 1997 Dec 15; 22(24):2959–67

O'Sullivan PB, Twomey L, Allison GT. Altered abdominal muscle recruitment in patients with chronic back pain following a specific exercise intervention. J Orthop Sports Phys Ther 1998 Feb;27(2):114–24

O'Sullivan PS see **Means KM**

O'Sullivan RL see **Coffey BJ**

O'Sullivan RL see **Keuthen NJ**

O'Sullivan RL see **Minichiello WE**

O'Sullivan RL see **Phillips KA**

O'Sullivan S, Dahlén B, Roquet A, Larsson L, Dahlén SE, Kumlin M. Urinary 9 alpha, 11 beta–PGF2 as a marker of mast cell activation in allergic and aspirin–intolerant asthma. Adv Exp Med Biol 1997;433:159–62

O'Sullivan S see **Sheehan D**

O'Sullivan SG. The accordion sign. Radiology 1998 Jan; 206(1):177–8

O'Sullivan SG, Das Narla L, Ferraro E. Primary ovarian leiomyosarcoma in an adolescent following radiation for medulloblastoma. Pediatr Radiol 1998 Jun;28(6):468–70

O'Sullivan ST, Kay SP. An unusual variant of the levator clavicular muscle encountered in exploration of the brachial plexus. J Hand Surg [Br] 1998 Feb;23(1):134–5

O'Sullivan ST, McGreal GT, Reardon CM, Hehir DJ, Kirwan WO, Brady MP. Selective endoscopy in management of ingested foreign bodies of the upper gastrointestinal tract: is it safe? Int J Clin Pract 1997 Jul–Aug;51(5):289–92

O'Sullivan ST, O'Connor TP. Immunosuppression following thermal injury: the pathogenesis of immunodysfunction. Br J Plast Surg 1997 Dec;50(8):615–23 (119 ref.)

O'Sullivan ST, O'Shaughnessy M. A simple technique for correction of mucosal irregularities of the lip [letter; comment] Plast Reconstr Surg 1998 Apr;101(4):1146–7. Comment on: Plast Reconstr Surg 1996 Dec;98(7):1323–4.

O'Sullivan ST, O'Sullivan M, Pasha N, O'Shaughnessy M, O'Connor TP. Is it possible to predict limb viability in complex Gustilo IIIB and IIIC tibial fractures? A comparison of two predictive indices. Injury 1997 Nov–Dec;28(9–10):639–42

O'Sullivan ST, Reardon CM, O'Shaughnessy M, Condon KC. Bilateral spontaneous rupture of flexor digitorum profundus tendons. Arch Orthop Trauma Surg 1998;117(4–5):294–5

O'Sullivan ST see **O'Donoghue JM**

O'Sullivan ST see **Panchal J**

O'Sullivan T see **Bajjoka I**

O'Sullivan TM see **Fortune DG**

O'Sullivan TN see **Perry WL**

O'Sullivan WJ see **Hendriks EF**

O'Sullivan WJ see **Myint–Oo**

O'Sullivan–Maillet J. The competencies continuum in nutrition. Nutrition 1997 Sep;13(9):840–1 (7 ref.)

Osumi M. The ultrastructure of yeast: cell wall structure and formation. Micron 1998 Apr–Jun;29(2–3):207–33 (95 ref.)

Osumi M. [Dynamics of cell wall formation from Trichophyton mentagrophytes protoplast] Nippon Ishinkin Gakkai Zasshi 1998;39(3):151–9 (Eng. Abstr.) **(Jpn)**

Osumi M see **Baba M**

Osumi M see **Hara E**

Osumi M see **Ochi H**

Osumi M see **Takizawa T**

Osumi N see **Imai H**

Osumi N see **Kurisaki T**

Osumi T see **Hayashi N**

Osumi T see **Imamura A**

Osumi T see **Nishiyama C**

Osumi T see **Okumoto K**

Osumi T see **Otera H**

Osumi T see **Sakano T**

Osumi T see **Shimozawa N**

Osumi T see **Tamura S**

Osumi Y see **Okuma Y**

Osumi Y see **Yokotani K**

Osumi–Yamashita N see **Chareonvit S**

Osumu T see **Yoshida E**

Osuna A see **Del Moral RG**

Osuna A see **Gonzalez–Martin G**

Osuna A see **Mesa–Valle CM**

Osuna A see **Osuna JA**

Osuna A see **Rosales–Borjas DM**

Osuna A see **Sanchez–Moreno M**

Osuna A see **Vergara E**

Osuna C see **Bettahi I**

Osuna C see **Harmouch A**

Osuna C see **Soutto M**

Osuna E, Pérez–Cárceles MD, Alvarez MV, Noguera J, Luna A. Cardiac troponin I (cTn I) and the postmortem diagnosis of myocardial infarction. Int J Legal Med 1998; 111(4):173–6

Osuna E, Pérez–Cárceles MD, Esteban MA, Luna A. The right to information for the terminally ill patient. J Med Ethics 1998 Apr;24(2):106–9

Osuna E, Pérez–Cárceles MD, Vieira DN, Luna A. Distribution of biochemical markers in biologic fluids: application to the postmortem diagnosis of myocardial infarction. Am J Forensic Med Pathol 1998 Jun;19(2):123–8

Osuna E see **Pérez–Moreno JA**

Osuna H, Maeda Y, Mita H, Yasueda H, Kaneko F, Hayakawa T, Hasegawa M, Murakami E, Akiyama K. [18 cases of asthma induced by hamster or guinea–pig bred as pets] Arerugi 1997 Oct;46(10):1072–5 **(Jpn)**

Osuna JA, Arata de Bellabarba G, Temponi AF, Osuna A, Marín CR. Cryptorchidism: treatment with human chorionic gonadotropin—a Venezuelan experience. Arch Androl 1997 Nov–Dec;39(3):229–35

Osuna L see **González MC**

Osuna R see **Pratt TS**

Osuntokun BO see **Taylor OG**

Osuntokun OO see **Fafowora OF**

Osuský R, Schoetzau A, Flammer J. Variations in the blood flow of the human optic nerve head. Eur J Ophthalmol 1997 Oct–Dec;7(4):364–9

Osusky R see **Murata T**

Osvaldo Juarez A see **Pelzer LE**

Oswal D, Hayat J, Kay PH. Surgical removal of teletronics pacing wire from the right pulmonary artery [letter; comment] Ann Thorac Surg 1998 Apr;65(4):1192. Comment on: Ann Thorac Surg 1997 Jul;64(1):175–80.

Oswald B see **Hendrich C**

Oswald B see **Yoon Y**

Oswald BJ see **Henley JR**

Oswald BJ see **Török N**

Oswald BW see **Wright CF**

Oswald DP see **Singh SD**

Oswald E see **Comayras C**

Oswald E see **Dozois CM**

Oswald F, Liptay S, Adler G, Schmid RM. NF–kappaB2 is a putative target gene of activated Notch–1 via RBP–Jkappa. Mol Cell Biol 1998 Apr;18(4):2077–88

Oswald F see **Wahl HW**

Oswald H see **Pleissner KP**

Oswald IP, Caspar P, Wynn TA, Scharton–Kersten T, Williams ME, Hieny S, Sher A, James SL. Failure of P strain mice to respond to vaccination against schistosomiasis correlates with impaired production of IL–12 and up–regulation of Th2 cytokines that inhibit macrophage activation. Eur J Immunol 1998 Jun; 28(6):1762–72

Oswald IP see **Dozois CM**

Oswald IP see **Maréchal P**

Oswald J see **Riccabona M**

Oswald JP see **Park TJ**

Oswald M, Beuers U, Kullak–Ublick GA, Paumgartner G. 26jähriger Patient mit Oberbauchschmerzen und Cholestase. Primär sklerosierende Cholangitis. Internist (Berl) 1998 Apr;39(4):398–402 **(Ger)**

Oswald M see **Beuers U**

Oswald M see **Chaouat A**

Oswald M see **Jichlinski P**

Oswald M see **Kullak–Ublick GA**

Oswald MJ see **Ijaz T**

Oswald N. Training doctors for the National Health Service: social medicine, medical education and the GMC 1936–48. Clio Med 1997;43:59–80

Oswald N see **Holmes M**

Oswald NT, Alderson TS. A core curriculum in general practice. Med Educ 1997 Sep;31(5):352–3

Oswald P, Clement O, Chambon C, Schouman–Claeys E, Frija G. Liver positive enhancement after injection of superparamagnetic nanoparticles: respective role of circulating and uptaken particles. Magn Reson Imaging 1997;15(9):1025–31

Oswald RE see **Hoffman GR**

Oswald RE see **Stafford GA**

Oswald RE see **Sutcliffe MJ**

Oswald S see **Albrecht E**

Oswald SG see **Knuth TE**

Oswald T see **Jeng OJ**

Oswald TM see **Ward TJ**

Oswald WD see **Johannsen J**

Oswiecimska K see **Xia XS**

Oświęcimska M see **Kleszczyńska H**

Oświęcimska M see **Witek S**

Oswin MM see **Ellis WJ**

Osyczka A, Nagashima KV, Sogabe S, Miki K, Yoshida M, Shimada K, Matsuura K. Interaction site for soluble cytochromes on the tetraheme cytochrome subunit bound to the bacterial photosynthetic reaction center mapped by site–directed mutagenesis. Biochemistry 1998 Aug 25; 37(34):11732–44

Osyczka A see **Turyna B**

Osypiw JC, Watson ID, Gill G. What is the best formula for predicting osmolar gap? [corrected and republished article originally printed in Ann Clin Biochem 1997 Sep;34(Pt 5):551–2] [see comments] Ann Clin Biochem 1997 Nov;34 (Pt 6):692–3. Comment in: Ann Clin Biochem 1998 May;35 (Pt 3):443–4.

Osypka P see **Unverdorben M**

Osypka T see **Unverdorben M**

Oszajca J, Stochel G, Wasielewska E, Stasicka Z, Gryglewski RJ, Jakubowski A, Cieślik K. Cyanonitrosylmetallates as potential NO–donors. J Inorg Biochem 1998 Feb 1; 69(1–2):121–7

Oszczapowicz I, Tejchman B, Zimniak A, Oszczapowicz J. Esters of cephalosporins. Part VI. Properties of the beta–form of 1–acetoxyethyl ester of cefuroxime. Acta Pol Pharm 1998 May–Jun;55(3):197–204

Oszczapowicz I see **Sasinowska–Motyl M**

Oszczapowicz J see **Oszczapowicz I**

Oszkinis G see **Krasiński Z**

Oszmiński J see **Gabrielska J**

Oszter A see **Környei JL**

Osztie E see **Afra D**

Osztie E see **Fedorcsák I**

Oszukowski P, Kosiński H. Variations in number and termination of the inferior thyroid veins in human fetuses. Folia Morphol (Warsz) 1997;56(2):103–10

Oszukowski P see **Malinowski A**

Ota A, Ikeda T, Ikenoue T, Toshimori K. Sequence of neuronal responses assessed by immunohistochemistry in the newborn rat brain after hypoxia–ischemia. Am J Obstet Gynecol 1997 Sep;177(3):519–26

Ota A, Liu X, Fujio H, Sakato N, Ueda S. Random expression of human immunodeficiency virus–1 (HIV–1) p17 (epitopes) on the surface of the HIV–1–infected cell. Hybridoma 1998 Feb;17(1):73–5

Ota A see **Kawazu K**

Ota A see **Mori K**

Ota DM. Colon cancer. Cancer Treat Res 1997;90:347–56 (33 ref.)

Ota F, Whiley R, Hayashi M, Yamato M, Hardie JM, Senesi S, Campa M. Recognition of mutans streptococci by monoclonal antibodies. Adv Exp Med Biol 1997;418:177–9

Ota H, Gotoh M, Ohzato G, Dono K, Takeda Y, Umeshita K, Sakon M, Nishisho I, Monden M. Microchimerism and hyporesponsiveness induced by intraportal injection of donor spleen cells in rats. Cell Transplant 1997 Sep–Oct; 6(5):551–2

Ota H, Igarashi S, Hatazawa J, Tanaka T. Endothelial nitric oxide synthase in the endometrium during the menstrual cycle in patients with endometriosis and adenomyosis. Fertil Steril 1998 Feb;69(2):303–8

Ota H, Igarashi S, Tanaka T. Morphometric evaluation of stromal vascularization in the endometrium in adenomyosis. Hum Reprod 1998 Mar;13(3):715–9

Ota H, Katsuyama T, Nakajima S, El–Zimaity H, Kim JG, Graham DY, Genta RM. Intestinal metaplasia with adherent Helicobacter pylori: a hybrid epithelium with both gastric and intestinal features. Hum Pathol 1998 Aug;29(8):846–50

Ota H, Langston C, Honda T, Katsuyama T, Genta RM. Histochemical analysis of mucous cells of congenital adenomatoid malformation of the lung: insights into the carcinogenesis of pulmonary adenocarcinoma expressing gastric mucins. Am J Clin Pathol 1998 Oct;110(4):450–5

Ota H, Mitsutani T. [An evaluation of diffuse large B–cell lymphoma according to the REAL classification] Rinsho Ketsueki 1998 Apr;39(4):253–4 **(Jpn)**

Ota H, Sannan H, Taoka K, Uji Y. [Four newborns with retinopathy similar to oxygen–induced retinopathy] Nippon Ganka Gakkai Zasshi 1998 Apr;102(4):276–80

(Eng. Abstr.) (Jpn)

Ota H, Tanaka T. Integrin adhesion molecules in the endometrial glandular epithelium in patients with endometriosis or adenomyosis. J Obstet Gynaecol Res 1997 Oct;23(5):485–91

Ota H see **Aoki K**
Ota H see **Brewer T**
Ota H see **Genta RM**
Ota H see **Harada N**
Ota H see **Honda T**
Ota H see **Inui K**
Ota H see **Keskinen E**
Ota H see **Kumagai T**
Ota H see **Maeyama H**
Ota H see **Misawa K**
Ota H see **Nakamura N**
Ota H see **Qiang JX**
Ota H see **Ri S**
Ota H see **Sakagami H**
Ota H see **Shimizu T**
Ota H see **Takahashi T**
Ota H see **Takeda Y**
Ota H see **El-Zimaity HM**
Ota I see **Miyake K**
Ota J see **Suzu S**
Ota J see **Taguchi T**

Ota K. [Organ transplantation—approaching the 21st century] Nippon Geka Gakkai Zasshi 1998 Feb;99(2):110–2 (Eng. Abstr.) (Jpn)

Ota K, Kimura T, Shoji M, Ota M, Funyu T, Mori T, Sahata T. Effects of endothelin-induced nitric oxide on venous circulation and renal water-electrolyte handling. J Cardiovasc Pharmacol 1998;31 Suppl 1:S128–32

Ota K, Shirai Z, Masuzaki T, Tanaka K, Higashihara H, Okazaki M, Arakawa M. Endoscopic injection sclerotherapy with n-butyl-2-cyanoacrylate for ruptured duodenal varices. J Gastroenterol 1998 Aug;33(4):550–5

Ota K, Stetler-Stevenson WG, Yang Q, Kumar A, Wada J, Kashihara N, Wallner EI, Kanwar YS. Cloning of murine membrane-type-1-matrix metalloproteinase (MT-1-MMP) and its metanephric developmental regulation with respect to MMP-2 and its inhibitor. Kidney Int 1998 Jul; 54(1):131–42

Ota K see **Awaya S**
Ota K see **Harada Y**
Ota K see **Ichise K**
Ota K see **Iida T**
Ota K see **Iijima M**
Ota K see **Iwazaki R**
Ota K see **Kakumitsu S**
Ota K see **Kunitomi M**
Ota K see **Matsuda H**
Ota K see **Nie J**
Ota K see **Ono M**
Ota K see **Ota Z**
Ota K see **Shimizu Y**
Ota K see **Shinohara M**
Ota K see **Shoji M**
Ota K see **Taguchi T**
Ota K see **Ueda M**
Ota K see **Yagisawa T**
Ota K see **Yasui M**

Ota M, Isogai Y, Nishikawa K. Structural requirement of highly-conserved residues in globins. FEBS Lett 1997 Sep 29;415(2):129–33

Ota M, Katsuyama Y, Liu CY, Arakura A, Fukushima H. Validation of HLA-DR locus typing in forensic specimens by combining PCR-SSP with PCR-RFLP. J Forensic Sci 1997 Sep;42(5):929–34

Ota M, Shimizu Y, Tonosaki K, Ariyoshi Y. Synthesis, characterization, and sweetness-suppressing activities of gurmarin analogues missing one disulfide bond. Biopolymers 1998 Aug;46(2):65–73

Ota M, Shimizu Y, Tonosaki K, Ariyoshi Y. Role of hydrophobic amino acids in gurmarin, a sweetness-suppressing polypeptide. Biopolymers 1998 Mar; 45(3):231–8

Ota M see **Ando H**
Ota M see **Anzai K**
Ota M see **Arakura A**
Ota M see **Eguchi H**
Ota M see **Furugaki K**
Ota M see **Goto K**
Ota M see **Hansoka M**
Ota M see **Kobayashi O**
Ota M see **Kyakumoto S**
Ota M see **Mizuki M**
Ota M see **Mizuki N**
Ota M see **Oku H**
Ota M see **Ota K**
Ota M see **Tamiya G**

Ota N, Hirano K, Warashina M, Andrus A, Mullah B, Hatanaka K, Taira K. Determination of interactions between structured nucleic acids by fluorescence resonance energy transfer (FRET): selection of target sites for functional nucleic acids. Nucleic Acids Res 1998 Feb 1; 26(3):735–43

Ota N, Hirano K, Warashina M, Andrus A, Mullah B, Hatanaka K, Taira K. Structural analysis of nucleic acids by using fluorescence resonance energy transfer (FRET). Nucleic Acids Symp Ser 1997;(37):207–8

Ota N, Warashina M, Hirano K, Hatanaka K, Taira K. Effects of helical structures formed by the binding arms of DNAzymes and their substrates on catalytic activity. Nucleic Acids Res 1998 Jul 15;26(14):3385–91

Ota N see **Otsuka A**
Ota R see **Tashiro A**
Ota RB see **Howard DJ**

Ota S. [Inhibition of EGF and TGF-beta dependent transformation of NRK23 cells by Crk II-23 mutant] Hokkaido Igaku Zasshi 1997 Jul;72(4):457–69 (Eng. Abstr.) (Jpn)

Ota S, Kato A, Kobayashi H, Yonezumi M, Yamaguchi J, Musashi M, Imamura M, Asaka M. Monoclonal origin of an esophageal carcinosarcoma producing granulocyte-colony stimulating factor: a case report. Cancer 1998 Jun 1;82(11):2102–11

Ota S, Kizaka-Kondoh S, Hashimoto Y, Nishihara H, Nagashima K, Kurata T, Okayama H, Matsuda M. Constitutive association of EGF receptor with the CrkII-23 mutant that inhibits transformation of NRK cells by EGF and TGF-beta. Cell Signal 1998 Apr;10(4):283–90

Ota S see **Bamba H**
Ota S see **Hashimoto Y**
Ota S see **Hatakeyama T**
Ota S see **Hayashi K**
Ota S see **Kato A**
Ota S see **Kim TA**
Ota S see **Konda R**
Ota S see **Miyake S**
Ota S see **Nishimura S**
Ota S see **Omura S**
Ota S see **Ota Z**
Ota S see **Takeda A**

Ota T, Akaza H, Hattori K, Uchida K. [The relationship between the estimated tumor growth speed and indices of bromodeoxyuridine (BrdU) incorporation and the proliferating cell nuclear antigen (PCNA) expression in superficial bladder cancer] Nippon Hinyokika Gakkai Zasshi 1997 Oct;88(10):868–73 (Eng. Abstr.) (Jpn)

Ota T, Craig DM, Kisslo J. Influences of ultrasonic machine settings, transducer frequency and placement of region of interest on the measurement of integrated backscatter and cyclic variation. Ultrasound Med Biol 1997;23(7):1059–70

Ota T, Goto H, Wada H, Yuasa K, Iguchi M, Okamura T, Ieki R, Suzuki K. [Detection of intrathoracic infectious lesions using In-diethylenetriamine pentaacetic bicyclic anhydride-IgG (111In-DTPA-IgG) scintigraphy] Kansenshogaku Zasshi 1998 Feb;72(2):128–35 (Eng. Abstr.) (Jpn)

Ota T, Mitsuyoshi A, Zaima M, Mizuno M, Morita R. Visualization of central stellate fibrosis in hyaline vascular type Castleman's disease. Br J Radiol 1997 Oct; 70(838):1060–2

Ota T see **Akiba T**
Ota T see **Hoshino T**
Ota T see **Ieshiro R**
Ota T see **Katow S**
Ota T see **Kigami Y**
Ota T see **Kim DJ**
Ota T see **Kim JM**
Ota T see **Kitamura Y**
Ota T see **Kobayashi T**
Ota T see **Misaki K**
Ota T see **Ohnishi H**
Ota T see **Ohta H**
Ota T see **Takahashi T**
Ota T see **Tanaka T**
Ota T see **Tanaka Y**

Ota Y, Hayashi Y, Kumagai M. [Home oxygen inhalation therapy—management of respiration during sleep] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1723–8 (Jpn)

Ota Y see **Murakami S**
Ota Y see **Shimada A**
Ota Y see **Sugiyama S**

Ota Z, Ota K, Ota S, Shikata K, Ogura T, Makino H, Okuda S. Dynamic analysis on rupture of glomerular basement membranes in glomerulonephritis [letter] Nephron 1998; 79(3):345–7

Otabe K, Sugimoto T, Jinbo T, Honda M, Kitao S, Hayashi S, Shimizu M, Yamamoto S. Physiological levels of C-reactive protein in normal canine sera. Vet Res Commun 1998 Feb;22(2):77–85

Otabe S, Clement K, Rich N, Warden C, Pecqueur C, Neverova M, Raimbault S, Guy-Grand B, Basdevant A, Ricquier D, Froguel P, Vasseur F. Mutation screening of the human UCP 2 gene in normoglycemic and NIDDM morbidly obese patients: lack of association between new UCP 2 polymorphisms and obesity in French Caucasians. Diabetes 1998 May;47(5):840–2

Otaegui PJ see **Campbell KH**

Otagaki Y, Tohoda Y, Osada M, Horiguchi J, Yamawaki S. Prolonged P300 latency in eating disorders. Neuropsychobiology 1998;37(1):5–9

Otagiri M see **Ahmed S**
Otagiri M see **Akaike T**
Otagiri M see **Imai T**
Otagiri M see **Imamura Y**
Otagiri M see **Kosa T**
Otagiri M see **Narazaki R**
Otagiri M see **Sakai M**
Otagiri M see **Takamura N**
Otagiri M see **Yoshigae Y**
Otagiri T see **Kitoh T**
Otagiri T see **Mori K**
Al-Otaibi J see **Al-Hooti S**

Al-Otaibi L, Siegel MJ. The pediatric knee. Magn Reson Imaging Clin N Am 1998 Aug;6(3):643–60 (69 ref.)

Otaíza E. Fundación del Hospital del Salvador: sus primeros cincuenta años. Rev Med Chil 1997 May;125(5):624–9 (Spa)

Otaiza Vásquez E see **Páez de León L**
Otaka A see **Kosaki A**
Otaka A see **Nomizu M**
Otaka A see **Tamamura H**
Otaka K see **Iwazaki R**
Otaka M see **Iwabuchi A**
Otaka M see **Sasahara H**
Otaka Y see **Yasui M**
Otake H see **Hirano T**
Otake H see **Matsunaga Y**

Otake K, Ruggiero DA, Regunathan S, Wang H, Milner TA, Reis DJ. Regional localization of agmatine in the rat brain: an immunocytochemical study. Brain Res 1998 Mar 16; 787(1):1–14

Otake M, Schull WJ. Radiation-related brain damage and growth retardation among the prenatally exposed atomic bomb survivors. Int J Radiat Biol 1998 Aug;74(2):159–71 (41 ref.)

Otake M see **Iida K**
Otake N see **Hamada S**
Otake N see **Suzuki K**
Otake S see **Matsuda H**
Otake T see **Odawara F**
Otake T see **Urata H**
Otake Y see **Ito T**
Otake Y see **Kano Y**
Otake Y see **Okuda K**
Otaki A see **Ichikawa H**
Otaki A see **Kanoh M**
Otaki A see **Suzuki K**
Otaki A see **Takahashi T**
Otaki A see **Yamagishi T**

Otaki J. Considering primary care in Japan. Acad Med 1998 Jun;73(6):662–8

Otaki JM see **Zhao H**

Otaki M, Inoue T, Matsumoto T, Ueda M, Kitayama H, Nakamoto S, Wakaki N, Saga T, Oka H, Oku H. Single lead atrial synchronous ventricular pacing in Japanese patients with complete atrioventricular block. Artif Organs 1997 Sep;21(9):1046–8

Otaki M, Yamaguchi A, Iida H, Miki T, Fukushima Y, Minoji T, Kitamura N. [The evaluation of Omnicarbon mitral prosthesis in acute phase—the comparative study with Björk-Shiley valve] Rinsho Kyobu Geka 1988 Jun; 8(3):265–9 (Eng. Abstr.) (Jpn)

Otaki M see **Iemura J**
Otaki S see **Nonaka H**
Otaki Y see **Iwata N**
Otaki Y see **Miyagi S**
Otal C see **Caixàs A**
Otal C see **Sánchez-Quesada JL**
Otal I see **Samper S**
Otal P see **Caron P**
Otal P see **El Feghaly M**
Otal P see **Maleux G**
Otal P see **Perreault P**
Otal R see **Martínez A**
Otal-Salaverri C see **González-Cámpora R**

Otani A, Takagi H, Suzuma K, Honda Y. Angiotensin II potentiates vascular endothelial growth factor-induced angiogenic activity in retinal microcapillary endothelial cells. Circ Res 1998 Mar 23;82(5):619–28

Otani A see **Suzuma K**
Otani A see **Tsujikawa A**
Otani H see **Akao M**
Otani H see **Fujii H**
Otani H see **Ishida-Takahashi A**
Otani H see **Matsuda S**
Otani H see **Ninomiya H**
Otani H see **Oishi I**
Otani H see **Omori H**
Otani H see **Shikuwa S**
Otani H see **Zhang H**

Otani I, Fujii Y, Akari H, Mukai R, Mori K, Ono F, Kojima E, Machida M, Murakami K, Doi K, Yoshikawa Y. Effects of 6-chloro-2',3'-dideoxyguanosine (6-Cl-ddG) in surface lymph nodes of rhesus monkeys (Macaca mulatta) chronically infected with simian immunodeficiency virus (SIVmac239). J Vet Med Sci 1997 Oct;59(10):891–6

Otani I see **Akari H**
Otani I see **Fujii Y**

Otani K, Arai I, Mao GP, Konno S, Olmarker K, Kikuchi S. Experimental disc herniation: evaluation of the natural course. Spine 1997 Dec 15;22(24):2894–9

Otani K, Tybring G, Mihara K, Yasui N, Kaneko S, Ohkubo T, Nagasaki T, Sugawara K. Correlation between steady-state plasma concentrations of mianserin and trazodone in depressed patients. Eur J Clin Pharmacol 1998 Jan;53(5):347–9

Otani K, Yano Y, Hasuma T, Arakawa T, Kobayashi K, Matsui-Yuasa I, Otani S. Polyamine metabolism of rat gastric mucosa after oral administration of hypertonic

sodium chloride solution. Am J Physiol 1998 Feb;274(2 Pt 1):G299–305

Otani K see **Furukori H**
Otani K see **Maruoka Y**
Otani K see **Mihara K**
Otani K see **Suzuki A**
Otani K see **Suzuki Y**
Otani K see **Tanaka M**
Otani K see **Tanaka O**
Otani K see **Yasui N**
Otani M see **Fukunaga A**
Otani M see **Hoshi M**
Otani M see **Kitayama I**
Otani M see **Niimi M**
Otani M see **Sasaki H**
Otani M see **Yoshimura A**
Otani MM see **Barrett VJ**
Otani N see **Iwami T**

Otani S, Blond O, Desce JM, Crépel F. Dopamine facilitates long-term depression of glutamatergic transmission in rat prefrontal cortex. Neuroscience 1998 Aug;85(3):669–76

Otani S, Fujii H, Kurasaka N, Ishizu T, Tanaka T, Kousogabe Y, Tokioka H. [Perioperative management of two patients with severe dilated cardiomyopathy] Masui 1998 Feb; 47(2):200–3 (Eng. Abstr.) **(Jpn)**

Otani S, Fujii H, Kurasako N, Ishizu T, Tanaka T, Kousogabe Y, Tokioka H, Namba M. [Recurrent nerve palsy after endotracheal intubation] Masui 1998 Mar;47(3):350–5 (Eng. Abstr.) **(Jpn)**

Otani S, Matsui K, Kasai S. Chemistry and biochemistry of 8-aminoflavins. Osaka City Med J 1997 Dec;43(2):107–37 (104 ref.)

Otani S, Tokioka H, Fujii H, Tanaka T, Kosogabe Y, Morita K, Hirakawa M. [A case of severe bronchospasm under epidural anesthesia with fentanyl] Masui 1997 Oct; 46(10):1378–81 (Eng. Abstr.) **(Jpn)**

Otani S, Usuki S, Kubo T. Changes with age and sex in levels of plasma and ovarian or testicular endothelin-1 in rats. J Cardiovasc Pharmacol 1998;31 Suppl 1:S524–7

Otani S see **Enomoto M**
Otani S see **Higashi-Okai K**
Otani S see **Hori T**
Otani S see **Ichikawa T**
Otani S see **Iwabuchi A**
Otani S see **Kennedy DO**
Otani S see **Kishimoto M**
Otani S see **Kubo S**
Otani S see **Mizuno A**
Otani S see **Nakatani T**
Otani S see **Otani K**
Otani S see **Salim EI**
Otani S see **Sasahashi N**
Otani S see **Shigesawa A**
Otani S see **Shimoda H**
Otani S see **Takada N**
Otani S see **Tanaka T**
Otani S see **Terada M**
Otani S see **Usuki S**
Otani S see **Wanibuchi H**
Otani S see **Watanabe T**
Otani S see **Yamashita T**
Otani S see **Yanagawa K**
Otani S see **Yano T**
Otani S see **Yoshida T**

Otani T. Cysteine protease inhibitor, E-64d, prevents in vitro cerulein- induced trypsinogen activation [letter] Gastroenterology 1998 Sep;115(3):802

Otani T, Kaji T, Fukasawa T, Osawa T, Seki F, Yokoyama T, Kawamura Y, Makuuchi M. A flower-shaped cannula for three-incision laparoscopic cholecystectomy. Surg Endosc 1998 Feb;12(2):179–80

Otani T, Maruyama Y, Shinkai H, Kawamura Y, Ri M, Kitagawa T, Kaji T, Makuuchi M. A miniature probe enables clear demonstration of the cystic duct during laparoscopic cholecystectomy. Surg Endosc 1998 Sep; 12(9):1186–8

Otani T, Minami S, Kokawa K, Shikone T, Yamoto M, Nakano R. Immunohistochemical localization of activin A in human endometrial tissues during the menstrual cycle and in early pregnancy. Obstet Gynecol 1998 May;91(5 Pt 1):685–92

Otani T see **Hosokawa A**
Otani T see **Iseki K**
Otani T see **Ishida H**
Otani T see **Kawakubo M**
Otani T see **Kinzl P**
Otani T see **Narahara H**
Otani T see **Okamura K**
Otani T see **Sasaki T**
Otani T see **Tsuchiya KS**
Otani T see **Tsuji Y**
Otani T see **Yamada H**
Otani T see **Yokoyama H**

Otani Y, Fujii M, Kubota T, Kitajima M, Okada Y. [Recent progress of matrix metalloproteinase (MMP) research and its clinical application for cancer therapy] Gan To Kagaku Ryoho 1998 Jun;25(7):957–64 (28 ref.) (Eng. Abstr.) **(Jpn)**

Otani Y, Sakurai Y, Kameyama K, Igarashi N, Yokoyama T, Kubota T, Kumai K, Kitajima M. Matrix metalloproteinase gene expression in chronic gastric ulcer: a potential role of eosinophils in perforation. J Clin Gastroenterol 1997;25 Suppl 1:S101–4

Otani Y, Takeyoshi I, Iino Y, Yokoe T, Matsumoto K, Sato S, Muramoto M, Morishita Y. [Effect of FR167653 on pulmonary ischemic reperfusion injury in rats] Nippon Geka Gakkai Zasshi 1997 Oct;98(10):893 **(Jpn)**

Otani Y, Yoshida I, Ohki S, Kano M, Kawashima O, Suzuki M, Sato Y, Takahashi T, Ohtaki A, Ishikawa S, Morishita Y. Arterial embolization as preoperative treatment for pulmonary aspergillosis with hemoptysis. Surg Today 1997; 27(9):812–5

Otani Y see **Chiba Y**
Otani Y see **Fujita K**
Otani Y see **Hidaka H**
Otani Y see **Igarashi N**
Otani Y see **Ishikawa S**
Otani Y see **Ishikawa Y**
Otani Y see **Ishizuka H**
Otani Y see **Iwata Y**
Otani Y see **Kurihara N**
Otani Y see **Nishida O**
Otani Y see **Ohgami M**
Otani Y see **Ono Y**
Otani Y see **Sakata S**
Otani Y see **Sakurai Y**
Otani Y see **Takahashi T**
Otani Y see **Yoshida M**
Otaño AS see **Silva-Vergara ML**

Otasevic P, Neskovic AN, Bojic M, Popovic AD. Pericardial effusion after streptokinase for acute myocardial infarction: an echocardiographic 1-year follow-up study. Cardiology 1997 Nov-Dec;88(6):544–7

Otaso JC see **López P**
Otaviani L see **Childers MK**
Otawa M see **Yaguchi M**

Otawara Y, Sugawara T, Seki H, Fujimura M, Tomichi N. [An autopsy case of a ruptured cerebral aneurysm treated with interlocking detachable coils] No Shinkei Geka 1997 Sep;25(9):829–33 (Eng. Abstr.) **(Jpn)**

Otawara Y see **Suzuki M**
Otawara-Hamamoto Y see **Nakaoka T**
Otaya M see **Jones BE**
Otchy DP see **Brengman ML**
Otegui I see **Eerola S**

Oteifa NM, Moustafa MA. The potential risk of contracting toxocariasis in Heliopolis district, Cairo, Egypt. J Egypt Soc Parasitol 1997 Apr;27(1):197–203

Oteifa NM, Moustafa MA, Elgozamy BM. Toxocariasis as a possible cause of allergic diseases in children. J Egypt Soc Parasitol 1998 Aug;28(2):365–72

el-Oteify MA see **Khedr EM**
Oteiza PI see **Verstraeten SV**

Otellin VA. Funktsional'naia morfologiia mediatornykh sistem golovnogo mozga. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(1):54–8 **(Rus)**

Otellin VA, Korzhevskii DE. Serotonin-reactive neurons in the neocortex. Neurosci Behav Physiol 1997 Sep-Oct; 27(5):489–91

Otellin VA, Neokesarliskiĭ AA, Korzhevskiĭ DE. Izmeneniia struktury iader nelronov neokorteksa v usloviiakh defitsita serotonina i katekholaminov. Tsitologiia 1998;40(4):256–9 (Eng. Abstr.) **(Rus)**

Otellin VA, Petrova ES. Stroenie dlitel'no zhivushchikh transplantatov èmbrional'nykh zakladok TsNS krys. Morfologiia 1998;113(2):39–43 (Eng. Abstr.) **(Rus)**

Otellin VA see **Bystron' IP**
Otellin VA see **Korzhevskii DE**
Otellin VA see **Petrova ES**
Otellin VA see **Shtylik AV**
Otellin VA see **Smirnov EB**
Otellin WA see **Bystron I**
Oten R see **de Figueiredo RJ**
Oteo JA see **Blanco JR**
Oteo JF see **Castedo E**
Oteo JF see **Cavero MA**

Oteo Revuelta JA, Guerrero Espejo A. Propuesta de definición de zona endémica de borreliosis de Lyme. Med Clin (Barc) 1998 Mar 28;110(11):438 **(Spa)**

Oteo Revuelta JA see **Blanco Ramos JR**
Oter R see **Rodríguez Font E**

Otera H, Okumoto K, Tateishi K, Ikoma Y, Matsuda E, Nishimura M, Tsukamoto T, Osumi T, Ohashi K, Higuchi O, Fujiki Y. Peroxisome targeting signal type 1 (PTS1) receptor is involved in import of both PTS1 and PTS2: studies with PEX5-defective CHO cell mutants. Mol Cell Biol 1998 Jan;18(1):388–99

Oteri G see **Perrone-Capano C**
Oterino A see **Combarros O**
Oterino A see **Pascual J**

Oterino J, Sánchez Toranzo G, Zelarayán L, Bühler MI. Polyspermy in Bufo arenarum oocytes matured in vitro. Zygote 1997 Aug;5(3):267–71

Oterino JA see **Rodríguez AS**
Otermin I see **Hidalgo-Ovejero AM**
Otero A see **Angeles Ribas MA**
Otero A see **Chenet L**
Otero A see **Gómez M**
Otero A see **Mosquera T**
Otero A see **Pupo-Antúnez M**
Otero A see **Ribas Antúnez MA**
Otero A see **Valdivia A**
Otero A see **Vieta E**
Otero A see **Vilaseca JC**
Otero AB see **Man Z**
Otero AS see **Gray M**
Otero B see **Ribacoba R**
Otero C see **Castro I**
Otero DA see **Pietrzik CU**
Otero DH see **Deyrup MD**
Otero DW see **Mundorf TK**
Otero E see **Medina P**
Otero E see **Parajó A**

Otero F, Escardó A. Sexuality in the age of AIDS. Int J Psychoanal 1998 Feb;79 (Pt 1):136–9

Otero GC, Harris ME, Donello JE, Hope TJ. Leptomycin B inhibits equine infectious anemia virus Rev and feline immunodeficiency virus rev function but not the function of the hepatitis B virus posttranscriptional regulatory element. J Virol 1998 Sep;72(9):7593–7

Otero I see **Blanco M**

Otero J, Fresno MF, Escudero D, Seco M, González M, Peces R. Detection of occult disease in tissue donors by routine autopsy. Transpl Int 1998;11(2):152–4

Otero J, Ribera E, Gavaldà J, Rovira A, Ocaña I, Pahissa A. Response to acyclovir in two cases of herpes zoster leukoencephalitis and review of the literature. Eur J Clin Microbiol Infect Dis 1998 Apr;17(4):286–9 (13 ref.)

Otero J see **Gómez H**
Otero J see **Vallejos C**

Otero JC, Solidoro A, Casanova L, Vallejos C, Rodriguez W. Phase I trial of a 24-h continuous infusion of ifosfamide/mesna in acute lymphoblastic leukemia. J Exp Ther Oncol 1996 Mar;1(2):84–7

Otero JC see **Coniglio RI**
Otero JR see **Valdezate S**
Otero L see **Suárez A**
Otero LD see **Fullard JH**

Otero LJ, Brown RM, Brown GK. Arginine 302 mutations in the pyruvate dehydrogenase E1alpha subunit gene: identification of further patients and in vitro demonstration of pathogenicity. Hum Mutat 1998;12(2):114–21

Otero LJ see **Brown RM**
Otero M see **Conti-Diaz IA**
Otero M see **García-Valtuille R**
Otero M see **Weisman GA**
Otero MA see **Romero Gómez M**
Otero MC see **Alcayde MT**
Otero MC see **Güemes I**

Otero MJ, Dávila I, Domínguez-Gil A. Interacción de isoniazida con alimentos. Arch Bronconeumol 1998 Apr; 34(4):224 **(Spa)**

Otero MJ see **Luque R**

Otero ML, Martell N, Aubele AL, Rodrigo JL, Herrero M, Moya J, Egocheaga I, Fernández-Cruz A, Fernandez Pinilla C. Volume overload, atrial natriuretic peptide, and left ventricular hypertrophy. Adv Exp Med Biol 1997; 432:103–9 (21 ref.)

Otero O see **Díaz A**

Otero P, Viana M, Herrera E, Bonet B. Antioxidant and prooxidant effects of ascorbic acid, dehydroascorbic acid and flavonoids on LDL submitted to different degrees of oxidation. Free Radic Res 1997 Dec;27(6):619–26

Otero R, Núñez V, Gutiérrez JM, Robles A, Estrada R, Osorio RG, Del-Valle G, Valderrama R, Giraldo CA. Neutralizing capacity of a new monovalent anti-Bothrops atrox antivenom: comparison with two commercial antivenoms. Braz J Med Biol Res 1997 Mar;30(3):375–9

Otero S, Larrauri J, Herrera JM, Pizarro A, García E, Guil A, Crivell C, Cisneros JM. Reacción de hipersensibilidad aguda grave a la salazopirina. Gastroenterol Hepatol 1997 Nov;20(9):446–8 (Eng. Abstr.) **(Spa)**

Otero S see **Rodriguez-García J**
Otero SE see **Muensterer OJ**
Otero T see **Naveira A**
Otero V see **Cerdán MG**
Otero V see **Young JI**
Otero Y see **Zamarrón C**
Otero Antón E see **López Lago AM**
Otero Areán C see **Fubini B**

Otero-Cagide FJ, Long BA. Comparative in vitro effectiveness of closed root debridement with fine instruments on specific areas of mandibular first molar furcations. I. Root trunk and furcation entrance. J Periodontol 1997 Nov;68(11):1093–7

Otero-Cagide FJ, Long BA. Comparative in vitro effectiveness of closed root debridement with fine instruments on specific areas of mandibular first molar furcations. II. Furcation area. J Periodontol 1997 Nov; 68(11):1098–101

Otero Candelera R see **Arenas Gordillo M**
Otero Candelera R see **Calderón-Osuna E**
Otero-Ferreiro A see **García-Fernández MA**
Otero-Flores J see **Cortes M**

Otero Lopez-Cubero S, Sale GE, McDonald GB. Acute graft-versus-host disease of the esophagus. Endoscopy 1997 Sep;29(7):S35–6

Otero Mauricio G see **Fernández Fernández A**
Otero Otero Y see **Zamarrón Sanz C**

Otero-Patiño R, Cardoso JL, Higashi HG, Nunez V, Diaz A, Toro MF, Garcia ME, Sierra A, Garcia LF, Moreno AM, Medina MC, Castañeda N, Silva-Diaz JF, Murcia M, Cardenas SY, Dias da Silva WD. A randomized, blinded, comparative trial of one pepsin-digested and two whole IgG antivenoms for Bothrops snake bites in Uraba,

Colombia. The Regional Group on Antivenom Therapy Research (REGATHER). Am J Trop Med Hyg 1998 Feb; 58(2):183–9

Otero Reigada MC see **Asensi Botet F**

Otero Siliceo E, Arriada-Mendicoa N, Balderrama J. Juvenile familial amyotrophic lateral sclerosis: four cases with long survival. Dev Med Child Neurol 1998 Jun;40(6):425–8

Otero-Siliceo E, Arriada-Mendicoa N, Corona-Vázquez T. Frequency of motor neuron diseases in a Mexico City referral center. Rev Invest Clin 1997 Nov-Dec;49(6):445–8

Otero Solana V see **de Asís Fernández Riestra F**

Otero Tejero I see **Serrano Pascual A**

Oteros Fernández R see **Ortega Carnicer J**

Otersen B see **Kageji T**

Oteva EA see **Pikovskaia NB**

Otey CA. A role for pp125FAK in suppression of apoptosis in fibroblasts. Biol Bull 1998 Jun;194(3):387–8; discussion 388–9

Otfinowski J, Pawelec A. Wady polietylenu jako przyczyny niepowodzeń w alloplastyce stawu biodrowego. Chir Narzadow Ruchu Ortop Pol 1997;62(6):505–10 (Eng. Abstr.) **(Pol)**

Oth D see **Daher A**

Othberg A, Keep M, Brundin P, Lindvall O. Tirilazad mesylate improves survival of rat and human embryonic mesencephalic neurons in vitro. Exp Neurol 1997 Oct; 147(2):498–502

Othberg AI, Willing AE, Cameron DF, Anton A, Saporta S, Freeman TB, Sanberg PR. Trophic effect of porcine Sertoli cells on rat and human ventral mesencephalic cells and hNT neurons in vitro. Cell Transplant 1998 Mar-Apr; 7(2):157–64

Othberg AI, Willing AE, Saporta S, Cameron DF, Sanberg PR. Preparation of cell suspensions for co-transplantation: methodological considerations. Neurosci Lett 1998 May 15;247(2-3):111–4

Othberg AI see **Holt DA**

Othberg AI see **Sanberg PR**

Otheguy J see **Sharkey J**

Othenin-Girard P. Laser excimer: histoire, développement et comparaison des machines. Bull Soc Belge Ophtalmol 1997;266:11–20 (62 ref.) (Eng. Abstr.) **(Fre)**

Othenin-Girard P see **Assouline M**

Otheo E see **Madero L**

Othersen B see **Tarnasky PR**

Othersen HB Jr, Hebra A, Tagge EP. Esophageal replacement for atresia without fistula. Semin Pediatr Surg 1998 May;7(2):134–6 (13 ref.)

Othieno-Abinya N see **Mwanda OW**

Othieno-Abinya NA. Ageing and cancer. East Afr Med J 1997 Oct;74(10):671–2 (15 ref.)

al-Othman A, Moussa M, Eraky MZ. A simple outpatient test for proprioception in the anterior cruciate ligament-deficient knee. Orthopedics 1998 Jun;21(6):677–9

al-Othman A see **Sadat-Ali M**

al-Othman AA see **Tolba AM**

al-Othman AM, Khan MA, al-Kanhal MA. Nutritional evaluation of some commercial baby foods consumed in Saudi Arabia. Int J Food Sci Nutr 1997 Jul;48(4):229–36

Othman EO see **Kamal SA**

Othman HF see **Sulaiman S**

Othman I, al-Oudat M, al-Masri MS. Lead levels in roadside soils and vegetation of Damascus city. Sci Total Environ 1997 Nov 14;207(1):43–8

Othman M see **Jarrah M**

Othman M see **Qassem W**

Othman MI see **Thompson DA**

Othman O see **Zeina B**

Othman R see **Baker SF**

Othman R see **Kinkaid AR**

Othman R see **Snitko Y**

Othman S see **Ameen AS**

Othman TB see **Leblond V**

Othmani O, Ben Ali N. Mise au point d'un kit latex pour la détection du facteur rhumatoïde: rhumatest. Tunis Med 1995 Feb;73(2):141–7 (Eng. Abstr.) **(Fre)**

Othmani S, Bahri M, Louzir B, Boussema E, M'Saddek F, Bahri M. Complications neurologiques de la polychondrite atrophiante. Ann Med Interne (Paris) 1997;148(7):509–11 **(Fre)**

Othmen K, Boule P. Phototransformation of 2-chloroaniline in aqueous solution. Bull Environ Contam Toxicol 1997 Dec;59(6):924–7

Othón Serna Saldivar SR see **Amaya Guerra CA**

Othrimski I see **Kligman M**

Oti-Boateng P, Seshadri R, Petrick S, Gibson RA, Simmer K. Iron status and dietary iron intake of 6–24-month-old children in Adelaide. J Paediatr Child Health 1998 Jun; 34(3):250–3

Otieno J see **Bern C**

Otieno J see **Perkins BA**

Otieno J see **Zucker JR**

Otieno LS see **Gilks CF**

Otieno LS see **Oliech JS**

Otieno M see **Kensler TW**

Otieno R see **Hightower AW**

Otim MA see **Orem J**

Otiniano L see **Vela C**

Otiniano ME. Diabetes mellitus en población latina de origen mexicano en Texas. Gac Med Mex 1997 Nov-Dec; 133(6):617–9 **(Spa)**

Otipoby KL see **Cornall RJ**

Otis A. Wallace Fenn and the Journal of Applied Physiology. J Appl Physiol 1998 Jul;85(1):43–5

Otis J see **Arroyo J**

Otis J see **Nguyen MN**

Otis JC see **Kawai A**

Otis KW see **Rao N**

Otis TS, Jahr CE. Anion currents and predicted glutamate flux through a neuronal glutamate transporter. J Neurosci 1998 Sep 15;18(18):7099–110

Otis-Green S see **Ferrell BR**

Otis-Green SA see **Ferrell BR**

Otkun M see **Sarikaya A**

Otkun M see **Vahaboglu H**

Otlewski J, Apostoluk W. Structural and energetic aspects of protein-protein recognition. Acta Biochim Pol 1997; 44(3):367–87 (82 ref.)

Otlewski J see **Krokoszynska I**

Otlewski J see **Polanowska J**

Otley CC see **Sherris DA**

Otmakhov VI see **Smirnova IN**

Otmakhova NA, Lisman JE. D1/D5 dopamine receptors inhibit depotentiation at CA1 synapses via cAMP-dependent mechanism. J Neurosci 1998 Feb 15; 18(4):1270–9

Otmani A see **Leborgne L**

Otmani A see **Rey JL**

Otmani O see **Loas G**

Otmezguine Y see **Kirova YM**

Otnes B see **Paus E**

Oto A see **Aydingöz U**

Oto A see **Aytemir K**

Oto A see **Dachman AH**

Oto O, Hazan E, Açikel U, Silistreli E, Uğurlu B, Catalyürek H, Sariosmanoğlu N. Ligation of patent ductus arteriosus by the method of video-assisted thoracoscopic surgery and our other VATS experiences. J Cardiovasc Surg (Torino) 1998 Jun;39(3):379–81

Oto O see **Degirmenci B**

Oto O see **Tuncok Y**

Oto S, Aydin P. Spontaneous anterior capsular rupture in Alport syndrome [letter] Eye 1998;12 (Pt 1):152–3

Oto S, Aydin P, Ciftçioglu N, Dursun D. Slime production by coagulase-negative staphylococci isolated in chronic blepharitis. Eur J Ophthalmol 1998 Jan-Mar;8(1):1–3

Otobe Y see **Hashimoto T**

Otoguro K, Kuno F, Omura S. Arisugacins, selective acetylcholinesterase inhibitors of microbial origin. Pharmacol Ther 1997 Oct-Dec;76(1-3):45–54 (63 ref.)

Otoi T, Koyama N, Yamamoto K, Tachikawa S. Superovulatory response in beef cows following removal of the largest ovarian follicle. Vet Rec 1998 Apr 11; 142(15):402–3

Otoi T, Yamamoto K, Koyama N, Tachikawa S, Suzuki T. Cryopreservation of mature bovine oocytes by vitrification in straws. Cryobiology 1998 Aug;37(1):77–85

Otoi T see **Murakami M**

Otokiti EO, Sheardy RD. Sequence effects on the relative thermodynamic stabilities of B-Z junction-forming DNA oligomeric duplexes. Biophys J 1997 Dec;73(6):3135–41

Otom A see **Ohry A**

Otomo A see **Ito M**

Otomo A see **Maeda A**

Otomo E see **Sodeyama N**

Otomo E see **Yamada M**

Otomo E see **Yoshida R**

Otomo H see **Kitazawa J**

Otomo K, Yamanashi WS, Tondo C, Antz M, Bussey J, Pitha JV, Arruda M, Nakagawa H, Wittkampf FH, Lazzara R, Jackman WM. Why a large tip electrode makes a deeper radiofrequency lesion: effects of increase in electrode cooling and electrode-tissue interface area. J Cardiovasc Electrophysiol 1998 Jan;9(1):47–54

Otomo K see **Antz M**

Otomo K see **Tondo C**

Otomo Y, Henmi H, Mashiko K, Kato K, Koike K, Koido Y, Kimura A, Honma M, Inoue J, Yamamoto Y. New diagnostic peritoneal lavage criteria for diagnosis of intestinal injury. J Trauma 1998 Jun;44(6):991–7; discussion 997–9

Otomo Y see **Nishioka T**

Otomo-Corgel J see **Nagy RJ**

Otonari T see **Urano S**

Otonkoski T see **Huotari MA**

Otonkoski T see **Lefebvre VH**

Otonkoski T see **Vaarala O**

O'Toole AJ, Deffenbacher KA, Valentin D, McKee K, Huff D, Abdi H. The perception of face gender: the role of stimulus structure in recognition and classification. Mem Cognit 1998 Jan;26(1):146–60

O'Toole AJ, Vetter T, Volz H, Salter EM. Three-dimensional caricatures of human heads: distinctiveness and the perception of facial age. Perception 1997;26(6):719–32

O'Toole B see **Waite LM**

O'Toole BI, Marshall RP, Schureck RJ, Dobson M. Risk factors for posttraumatic stress disorder in Australian Vietnam veterans. Aust N Z J Psychiatry 1998 Feb; 32(1):21–31

O'Toole BI, Marshall RP, Schureck RJ, Dobson M. Posttraumatic stress disorder and comorbidity in Australian Vietnam veterans: risk factors, chronicity and combat. Aust N Z J Psychiatry 1998 Feb;32(1):32–42

O'Toole CM see **Florman HM**

O'Toole D. Debate regarding news story on cognitive dysfunction in dogs and cats [letter; comment] J Am Vet Med Assoc 1998 Jul 15;213(2):199–201. Comment on: J Am Vet Med Assoc 1998 May 1;212(9):1351.

O'Toole D see **Hamar DW**

O'Toole D see **Leone-Bay A**

O'Toole D see **Li H**

O'Toole D see **Terrés AM**

O'Toole EA, Marinkovich MP, Peavey CL, Amieva MR, Furthmayr H, Mustoe TA, Woodley DT. Hypoxia increases human keratinocyte motility on connective tissue. J Clin Invest 1997 Dec 1;100(11):2881–91

O'Toole EA see **Sung CC**

O'Toole G. Surgical delay with a TRAM flap [letter; comment] Plast Reconstr Surg 1998 May;101(6):1745. Comment on: Plast Reconstr Surg 1997 Apr;99(5):1217–23.

O'Toole G see **Krishnamoorthy L**

O'Toole GA, Kolter R. Initiation of biofilm formation in Pseudomonas fluorescens WCS365 proceeds via multiple, convergent signalling pathways: a genetic analysis. Mol Microbiol 1998 May;28(3):449–61

O'Toole GA see **Bloemberg GV**

O'Toole GA see **Brushaber KR**

O'Toole J see **Balázs R**

O'Toole J see **Grossbard ML**

O'Toole JC see **Bryans JS**

O'Toole JD see **Machiraju VR**

O'Toole JE, Esseltine D, Lynch TJ, Lambert JM, Grossbard ML. Clinical trials with blocked ricin immunotoxins. Curr Top Microbiol Immunol 1998;234:35–56

O'Toole JG see **Liem JH**

O'Toole KM see **Ennis RD**

O'Toole KM see **Rubin MA**

O'Toole LA see **Grisel JE**

O'Toole ML. Do older individuals need more than usual physical activities to maintain muscle strength and function? [editorial; comment] J Am Geriatr Soc 1997 Dec; 45(12):1534–5. Comment on: J Am Geriatr Soc 1997 Dec;45(12):1439–45.

O'Toole ML see **Douglas PS**

O'Toole P see **Cherry RJ**

O'Toole R, Milton DL, Hörstedt P, Wolf-Watz H. RpoN of the fish pathogen Vibrio (Listonella) anguillarum is essential for flagellum production and virulence by the water-borne but not intraperitoneal route of inoculation. Microbiology 1997 Dec;143 (Pt 12):3849–59

O'Toole SJ see **Irish MS**

O'Toole SM, Chiappelli F, Rubin RT. Plasma neopterin in major depression: relationship to basal and stimulated pituitary-adrenal cortical axis function. Psychiatry Res 1998 Jun 2;79(1):21–9

O'Toole SM, Johnson DA. Psychobiology and psychopharmacotherapy of unipolar major depression: a review. Arch Psychiatr Nurs 1997 Dec;11(6):304–13 (63 ref.)

O'Toole T see **Gleason PP**

O'Toole TE. Integrin signaling: building connections beyond the focal contact? Matrix Biol 1997 Oct;16(4):165–71 (49 ref.)

O'Toole TE see **Felding-Habermann B**

O'Toole TP see **Birch DA**

Otoom S, Tian LM, Alkadhi KA. Veratridine-treated brain slices: a cellular model for epileptiform activity. Brain Res 1998 Apr 6;789(1):150–6

Otopalik HB. Long-term concerns [letter] Am J Orthod Dentofacial Orthop 1998 Jun; 113(6):14A–15A

Otori K, Konishi M, Sugiyama K, Hasebe T, Shimoda T, Kikuchi-Yanoshita R, Mukai K, Fukushima S, Miyaki M, Esumi H. Infrequent somatic mutation of the adenomatous polyposis coli gene in aberrant crypt foci of human colon tissue. Cancer 1998 Sep 1;83(5):896–900

Otori K see **Sugiyama K**

Otori K see **Takada N**

Otori N, Carlsöö B, Stierna P. Changes in glycoconjugate expression of the sinus mucosa during experimental sinusitis: a lectin histochemical study of the epithelium and goblet cell development. Acta Otolaryngol (Stockh) 1998 Mar;118(2):248–56

Otori N, Paydas G, Stierna P, Westrin KM. The anti-inflammatory effect of fusafungine during experimentally induced rhinosinusitis in the rabbit. Eur Arch Otorhinolaryngol 1998;255(4):195–201

Otori T, Katsumata T, Katayama Y, Terashi A. [Measurement of regional cerebral blood flow and glucose utilization in rat brain under chronic hypoperfusion conditions following bilateral carotid artery occlusion. Analyzed by autoradiographical methods] Nippon Ika Daigaku Zasshi 1997 Oct;64(5):428–39 (Eng. Abstr.) **(Jpn)**

Otori T see **Hibino T**

Otori T see **Mishima H**

Otori Y, Shimada S, Morimura H, Ishimoto I, Tohyama M, Tano Y. Expression of c-fos and c-jun mRNA following transient retinal ischemia: an approach using ligation of the retinal central artery in the rat. Surv Ophthalmol 1997 Nov;42 Suppl 1:S96–104

Otori Y, Wei JY, Barnstable CJ. Neurotoxic effects of low doses of glutamate on purified rat retinal ganglion cells. Invest Ophthalmol Vis Sci 1998 May;39(6):972–81

Otoshi E see **Hitomi K**

Otoshi E see **Nakajima S**

Otoshi E see **Todo T**
Otoshi T see **Koyama T**
Ototake M see **Fischer U**
Ototake M see **Okamura K**
O'Tousa JE see **Kurada P**
O'Tousa JE see **Shetty KM**
Otová B, Holý A, Votruba I, Sladká M, Bílá V, Mejsnarová B, Lesková V. Genotoxicity of purine acyclic nucleotide analogs. Folia Biol (Praha) 1997;43(6):225–9
Otová B see **Schramlová J**
Otoya RE, Seltzer AM, Donoso AO. Acute and long-lasting effects of neonatal hypoxia on (+)-3-[125I]MK-801 binding to NMDA brain receptors. Exp Neurol 1997 Nov; 148(1):92–9
Otranto JD see **D'Orazio OR**
Otrębski S see **Błasiak M**
Otremba B see **Schnittger S**
Otremski I see **Belkin V**
Otrusník R see **Tumová I**
Ots M, Mackenzie HS, Troy JL, Rennke HG, Brenner BM. Effects of combination therapy with enalapril and losartan on the rate of progression of renal injury in rats with 5/6 renal mass ablation. J Am Soc Nephrol 1998 Feb; 9(2):224–30
Ots M, Salupere V, Uibo R. Regional incidence of rapidly progressive glomerulonephritis in Estonia [letter] Nephrol Dial Transplant 1997 Dec;12(12):2794–6
Ots M see **Mackenzie HS**
Otsomaa LA, Koskinen AM. Synthesis of 6-deoxyamino sugars. Fortschr Chem Org Naturst 1998;74:197–263 (134 ref.)
Otson R see **Kumarathasan P**
Otsu I see **Hagiya M**
Otsu K see **Ito Ji**
Otsu K see **Toyofuku T**
Otsu M see **Okamoto T**
Otsu M see **Terada Y**
Otsu N see **Matsuno S**
Otsu R. A mass outbreak of gastroenteritis associated with group C rotaviral infection in schoolchildren. Comp Immunol Microbiol Infect Dis 1998 Jan;21(1):75–80
Otsu R, Horikawa K, Min BY. Mutagenicity of river water in Korea. Bull Environ Contam Toxicol 1998 Apr; 60(4):615–9
Otsu T, Nagao T, Ono H. Muscle relaxant action of MS-322, a new centrally acting muscle relaxant, in rats. Gen Pharmacol 1998 Mar;30(3):393–8
Otsubo H see **Fujiwara H**
Otsubo H see **Kaito K**
Otsubo H see **Kolski H**
Otsubo H see **Stapleton SR**
Otsubo H see **Yamanouchi H**
Otsubo N, Ishida H, Kiso M, Hasegawa A. Synthesis of sialyl LeX ganglioside analogues modified at C-6 of the galactose residue to elucidate the mechanism of selection recognition. Carbohydr Res 1998 Feb;306(4):517–30
Otsubo N see **Kumamoto K**
Otsubo O see **Aikawa M**
Otsubo O see **Yanagisawa T**
Otsubo R see **Kanda N**
Otsubo R see **Takeda Y**
Otsubo R see **Yasaka M**
Otsubo S see **Ito T**
Otsubo T, Maruyama K, Maesaki S, Miyazaki Y, Tanaka E, Takizawa T, Moribe K, Tomono K, Tashiro T, Kohno S. Long-circulating immunoliposomal amphotericin B against invasive pulmonary aspergillosis in mice. Antimicrob Agents Chemother 1998 Jan;42(1):40–4
Otsubo Y, Ito H, Shibuya T. Intracerebral monoamine concentration after ventriculoperitoneal shunting in the congenital hydrocephalus rat. Neurol Med Chir (Tokyo) 1997 Sep;37(9):669–76
Otsubo Y see **Adachi S**
Otsubo Y see **Sawa R**
Otsubo Y see **Sugiura T**
Otsubo Y see **Yoneyama Y**
Otsuda H see **Kawabe T**
Otsuji E, Kobayashi S, Nishida T, Yamamoto K, Matsumura H, Ichikawa D, Okamoto K, Shirasu M, Sakakura C, Kitamura K, Yamaguchi T. [Increased effect of neocarzinostatin bound to chimeric Fab fragments of monoclonal antibody A7 on the proliferation of human pancreatic carcinoma] Gan To Kagaku Ryoho 1998 Sep; 25(11):1775–7 **(Jpn)**
Otsuji E, Yamaguchi T, Matsumura H, Nishida T, Yamamoto K, Tsuruta H, Okamoto K, Yata Y, Kitamura K, Takahashi T. [Application of chimeric Fab fragments of monoclonal antibody A7 for targeting chemotherapy against pancreatic cancer] Gan To Kagaku Ryoho 1997 Dec;24(15):2285–7 **(Jpn)**
Otsuji E, Yamaguchi T, Matsumura H, Nishida T, Yamamoto K, Tsuruta H, Okamoto K, Yata Y, Kitamura K, Takahashi T. [Intratumoral administration of monoclonal antibody-drug conjugate for treatment of pancreatic cancer] Gan To Kagaku Ryoho 1998 Jan;25(1):135–7 **(Jpn)**
Otsuji E, Yamaguchi T, Sawai K, Hagiwara A, Taniguchi H, Takahashi T. Recent advances in surgical treatment have improved the survival of patients with gastric carcinoma. Cancer 1998 Apr 1;82(7):1233–7
Otsuji E, Yamaguchi T, Sawai K, Takahashi T. Characterization of signet ring cell carcinoma of the stomach. J Surg Oncol 1998 Apr;67(4):216–20
Otsuji E see **Nishi H**
Otsuji E see **Okamoto K**
Otsuji E see **Yamaguchi T**
Otsuji H see **Fujimoto S**
Otsuji H see **Takenaka H**
Otsuji K see **Yamada Y**
Otsuji S see **Tsuchikane E**
Otsuji Y, Gilon D, Jiang L, He S, Leavitt M, Roy MJ, Birmingham MJ, Levine RA. Restricted diastolic opening of the mitral leaflets in patients with left ventricular dysfunction: evidence for increased valve tethering. J Am Coll Cardiol 1998 Aug;32(2):398–404
Otsuji Y see **Miyazono Y**
Otsuka A. [Adhesive properties and related phenomena for powdered pharmaceuticals] Yakugaku Zasshi 1998 Apr; 118(4):127–42 (67 ref.) (Eng. Abstr.) **(Jpn)**
Otsuka A, Ono S, Hata M, Ota N. [Outpatient chemotherapy with continuous intravenous infusion for patients with recurrent renal cell carcinoma or advanced prostate carcinoma] Gan To Kagaku Ryoho 1997 Dec;24 Suppl 4:485–9 (Eng. Abstr.) **(Jpn)**
Otsuka AJ see **Nagawa F**
Otsuka E, Hirano K, Matsushita S, Inoue A, Hirose S, Yamaguchi A, Hagiwara H. Effects of nitric oxide from exogenous nitric oxide donors on osteoblastic metabolism. Eur J Pharmacol 1998 May 22;349(2-3):345–50
Otsuka E see **Hiruma Y**
Otsuka E see **Kimura S**
Otsuka E see **Sato N**
Otsuka F, Ogura T, Hayakawa N, Mimura Y, Kageyama J, Makino H. Manifestation of primary hyperthyroidism after pituitary adenomectomy: a case report. Endocr J 1997 Dec; 44(6):887–93
Otsuka F, Ogura T, Nakao K, Hayakawa N, Mimura Y, Yamauchi T, Makino H. Cushing's syndrome due to unilateral adrenocortical hyperplasia. Intern Med 1998 Apr; 37(4):385–90
Otsuka F, Ogura T, Yamauchi T, Oishi T, Hashimoto M, Mimura Y, Makino H. Effects of OPC-21268, a vasopressin V1-receptor antagonist, on expression of growth factors from glomeruli in spontaneously hypertensive rats. Regul Pept 1997 Oct 31;72(2-3):87–95
Otsuka F, Ogura T, Yamauchi T, Shikata K, Kageyama J, Makino H. IDDM accompanied by a growth hormone-producing pituitary adenoma. A case report. Diabetes Care 1997 Dec;20(12):1838–41
Otsuka F see **Asano N**
Otsuka F see **Harada K**
Otsuka F see **Ichikawa E**
Otsuka F see **Kawachi Y**
Otsuka F see **Kawashima T**
Otsuka F see **Matsuura K**
Otsuka F see **Yamanari H**
Otsuka G, Saito K, Yoshida T, Suzuki Y, Yoshida J. Hemorrhagic skull pseudotumor associated with idiopathic thrombocytopenic purpura. Case illustration. J Neurosurg 1998 May;88(5):929
Otsuka G see **Akimoto T**
Otsuka G see **Takami Y**
Otsuka H. Effects of volatile anesthetics on respiratory activity and chemosensitivity in the isolated brainstem-spinal cord of the newborn rat. Hokkaido Igaku Zasshi 1998 Mar;73(2):117–36
Otsuka H, Van Haastert PJ. A novel Myb homolog initiates Dictyostelium development by induction of adenylyl cyclase expression. Genes Dev 1998 Jun 1;12(11):1738–48
Otsuka H see **Chitoku S**
Otsuka H see **Matsuda S**
Otsuka H see **Miida T**
Otsuka H see **Nakase H**
Otsuka H see **Ogose A**
Otsuka K, Cornelissen G, Halberg F. Age, gender and fractal scaling in heart rate variability. Clin Sci (Colch) 1997 Oct; 93(4):299–308
Otsuka K, Hashimoto S, Numasawa R, Tatsuke M, Kenmotsu O. [Effective use of pamphlets for education of preanesthetic patients] Masui 1997 Nov;46 Suppl:S157–60 **(Jpn)**
Otsuka K, Ohno Y, Sasaki T, Yamakawa H, Hayashida T, Suzawa T, Suzuki H, Saruta T. Ovariectomy aggravated sodium induced hypertension associated with altered platelet intracellular Ca2+ in Dahl rats. Am J Hypertens 1997 Dec;10(12 Pt 1):1396–403
Otsuka K, Ohshima M, Kaku M, Kajima T, Fukuoka M, Kaiya Y, Suzuki K. An improved assay method for fibroblast gelatinolytic enzyme. J Nihon Univ Sch Dent 1997 Dec; 39(4):182–90
Otsuka K, Togawa T. Hippocratic thermography. Physiol Meas 1997 Aug;18(3):227–32
Otsuka K, Watanabe M, Yue Q, McCarron DA, Hatton D. Dietary calcium attenuates platelet aggregation and intracellular Ca2+ mobilization in spontaneously hypertensive rats. Am J Hypertens 1997 Oct;10(10 Pt 1):1165–70
Otsuka K see **Doi K**
Otsuka K see **Halberg F**
Otsuka K see **Kazuma N**
Otsuka K see **Kimura M**
Otsuka K see **Muijselaar PG**
Otsuka K see **Roullet JB**
Otsuka M, Fujiwara T, Kuwata Y, Yamada S, Ueki A. [A case of rheumatoid pachymeningitis] Rinsho Shinkeigaku 1997 Sep;37(9):834–40 (26 ref.) (Eng. Abstr.) **(Jpn)**
Otsuka M, Kanamori H, Sasaki S, Taguchi J, Harano H, Ogawa K, Matsuzaki M, Mohri H, Okubo T, Sumita S, Ochiai H. Torsades de pointes complicating pentamidine therapy of Pneumocystis carinii pneumonia in acute myelogenous leukemia. Intern Med 1997 Oct;36(10):705–8
Otsuka M, Kuwabara Y, Ichiya Y, Hosokawa S, Sasaki M, Yoshida T, Fukumura T, Kato M, Masuda K. Differentiating between multiple system atrophy and Parkinson's disease by positron emission tomography with 18F-dopa and 18F-FDG. Ann Nucl Med 1997 Aug;11(3):251–7
Otsuka M, Nakahigashi Y, Matsuda Y, Kokubo T, Yoshihara S, Fujita H, Nakamura T. The in vitro and in vivo indomethacin release from self-setting bioactive glass bone cement. Biomed Mater Eng 1997;7(5):291–302
Otsuka M, Sawada M, Matsuda Y, Nakamura T, Kokubo T. Antibiotic delivery system using bioactive bone cement consisting of Bis-GMA/TEGDMA resin and bioactive glass ceramics. Biomaterials 1997 Dec;18(23):1559–64
Otsuka M, Yoneoka K, Matsuda Y, Fox JL, Higuchi WI, Sugiyama Y. Oestradiol release from self-setting apatitic bone cement responsive to plasma-calcium level in ovariectomized rats, and its physicochemical mechanism. J Pharm Pharmacol 1997 Dec;49(12):1182–8
Otsuka M, Yuzawa K, Takada Y, Taniguchi H, Ischikawa A, Todoroki T, Fukao K. Neutrophil elastase activity in hepatic ischemia reperfusion injury. Transplant Proc 1997 Nov;29(7):2997–9
Otsuka M see **Fukushima H**
Otsuka M see **Guo JZ**
Otsuka M see **Hanazaki K**
Otsuka M see **Hata H**
Otsuka M see **Hosoki R**
Otsuka M see **Itagane H**
Otsuka M see **Izumo T**
Otsuka M see **Kim M**
Otsuka M see **Kimura M**
Otsuka M see **Kishi H**
Otsuka M see **Kobayashi R**
Otsuka M see **Kunugi H**
Otsuka M see **Mizushima S**
Otsuka M see **Ninomiya H**
Otsuka M see **Obara S**
Otsuka M see **Takada Y**
Otsuka M see **Yuzawa K**
Otsuka N, Tamada T, Mimura H, Sone T, Morita K, Tomomitsu T, Yanagimoto S, Fukunaga M. [Comparative study on the tumor accumulation of 99mTc-tetrofosmin and 99mTc-MIBI in rabbits bearing VX-2 cancer] Kaku Igaku 1997 Oct;34(10):939–43 (Eng. Abstr.) **(Jpn)**
Otsuka N, Yoshitomi T, Tsuchiya K, Ukai K, Ishikawa S. Adrenoceptors affect accommodation by modulating cholinergic activity. Jpn J Ophthalmol 1998 Jan-Feb; 42(1):66–70
Otsuka N see **Fukunaga M**
Otsuka N see **Hashimoto Y**
Otsuka N see **Kita H**
Otsuka N see **Kobayashi N**
Otsuka N see **Sawabe Y**
Otsuka N see **Tang W**
Otsuka N see **Tokunaga K**
Otsuka N see **Tsuboi T**
Otsuka N see **Zhou M**
Otsuka NY, Hey L, Hall JE. Postlaminectomy and postirradiation kyphosis in children and adolescents. Clin Orthop 1998 Sep;(354):189–94
Otsuka NY, McKee MD, Liew A, Richards RR, Waddell JP, Powell JN, Schemitsch EH. The effect of comorbidity and duration of nonunion on outcome after surgical treatment for nonunion of the humerus. J Shoulder Elbow Surg 1998 Mar-Apr;7(2):127–33
Otsuka NY see **Kawaguchi AT**
Otsuka NY see **Mah JY**
Otsuka NY see **Van der Reis WL**
Otsuka S, Kimura A, Ishizuka T. [Clinicopathological features of transfusion-associated graft-versus-host disease] Nippon Rinsho 1997 Sep;55(9):2252–8 (20 ref.) (Eng. Abstr.) **(Jpn)**
Otsuka S, Sugano M, Makino N, Sawada S, Hata T, Niho Y. Interaction of mRNAs for angiotensin II type 1 and type 2 receptors to vascular remodeling in spontaneously hypertensive rats. Hypertension 1998 Sep;32(3):467–72
Otsuka S see **Cho BH**
Otsuka S see **Makino N**
Otsuka S see **Matsushita T**
Otsuka S see **Sugano M**
Otsuka S see **Tsuboi K**
Otsuka S see **Urita Y**
Otsuka T, Iwatani N, Kodama M, Sakakida M, Shichiri M, Jinno Y, Niikawa N, Miike T. The growth hormone receptor gene mutation of a Japanese patient with Laron syndrome. Jpn J Hum Genet 1997 Jun;42(2):323–9
Otsuka T, Ueda Y, Terauchi M, Kinoshita Y. Median raphe (parameatal) cysts of the penis. J Urol 1998 Jun; 159(6):1918–20
Otsuka T see **Fujii T**
Otsuka T see **Fukuoka M**
Otsuka T see **Furukawa T**
Otsuka T see **Kawanishi M**
Otsuka T see **Kimura A**

Otsuka T see **Kohiyama R**
Otsuka T see **Niho Y**
Otsuka T see **Yamaoka K**
Otsuka T see **Yoshimura S**
Otsuka Y, Kawaguchi Y. [Metastatic calcification in dialysis patients] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):21–4 (19 ref.) **(Jpn)**
Otsuka Y see **Eto K**
Otsuka Y see **Horii Y**
Otsuka Y see **Inoue M**
Otsuka Y see **Ishiguro H**
Otsuka Y see **Iwase T**
Otsuka Y see **Kurata T**
Otsuka Y see **Ojika K**
Otsuka Y see **Shibata S**
Otsuka Y see **Shin K**
Otsuka Y see **Urita Y**
Otsuka Y see **Watanabe T**
Otsuka-Aoba M see **Kanamori H**
Otsuki A see **Namikoshi M**
Otsuki H see **Takeda S**
Otsuki K, Morimoto K, Sato K, Yamada N, Kuroda S. Effects of lamotrigine and conventional antiepileptic drugs on amygdala- and hippocampal-kindled seizures in rats. Epilepsy Res 1998 Jul;31(2):101–12
Otsuki K see **Shinya K**
Otsuki K see **Uenaka T**
Otsuki M, Hashimoto K, Morimoto Y, Kishimoto T, Kasayama S. Circulating vascular cell adhesion molecule-1 (VCAM-1) in atherosclerotic NIDDM patients. Diabetes 1997 Dec;46(12):2096–101
Otsuki M, Soma Y, Aoki K, Iizuka O, Yoshimura N, Sahara M, Koyama A, Kojima N, Tsuji S. [Functional difference between the left supplementary motor area and the left premotor area in a task of confrontation naming and word fluency] No To Shinkei 1998 Mar;50(3):243–8 (Eng. Abstr.) **(Jpn)**
Otsuki M, Soma Y, Koyama A, Yoshimura N, Furukawa H, Tsuji S. Transcortical sensory aphasia following left frontal infarction. J Neurol 1998 Feb;245(2):69–76
Otsuki M, Soma Y, Sato M, Homma A, Tsuji S. Slowly progressive pure word deafness. Eur Neurol 1998; 39(3):135–40
Otsuki M see **Aoki A**
Otsuki M see **Hirohata Y**
Otsuki M see **Iizuka O**
Otsuki M see **Imoto I**
Otsuki M see **Iseki K**
Otsuki M see **Kato M**
Otsuki M see **Kato Y**
Otsuki M see **Kihara Y**
Otsuki M see **Murata I**
Otsuki M see **Nakano S**
Otsuki M see **Ogami Y**
Otsuki M see **Yamamoto M**
Otsuki M see **Yoshikawa I**
Otsuki N see **Daimon S**
Otsuki N see **Kimura K**
Otsuki S, Akiyama K. Neurochemical studies of schizophrenia in Japan. Psychiatry Clin Neurosci 1997 Dec; 51(6):347–56 (95 ref.)
Otsuki S see **Kashihara K**
Otsuki S see **Tanaka Y**
Otsuki T, Liu JM. Molecular approaches to the treatment of Fanconi anemia: recent advances. Keio J Med 1998 Mar; 47(1):42–4 (30 ref.)
Otsuki T, Nakazawa N, Taniwaki M, Yamada O, Sakaguchi H, Wada H, Yawata Y, Ueki A. Establishment of a new human myeloma cell line, KMS-18, having t(4;14)(p16.3;q32.3) derived from a case phenotypically transformed from Ig A-lambda to BJP-lambda, and associated with hyperammonemia. Int J Oncol 1998 Mar; 12(3):545–52
Otsuki T, Sakaguchi H, Tomokuni A, Aikoh T, Matsuki T, Kawakami Y, Kusaka M, Ueki H, Kita S, Ueki A. Soluble Fas mRNA is dominantly expressed in cases with silicosis. Immunology 1998 Jun;94(2):258–62
Otsuki T, Sakaguchi H, Yamada O, Yawata Y, Ueki A. Effect of the nitrosourea anti-tumor chemotherapeutical agent MCNU on five human myeloma cell lines. Oncol Rep 1998 Jul-Aug;5(4):827–32
Otsuki T, Wang J, Demuth I, Digweed M, Liu JM. Assessment of mitomycin C sensitivity in Fanconi anemia complementation group C gene (Fac) knock-out mouse cells. Int J Hematol 1998 Apr;67(3):243–8
Otsuki T, Yamada O, Sakaguchi H, Ichiki T, Kouguchi K, Wada H, Hata H, Yawata Y, Ueki A. In vitro excess ammonia production in human myeloma cell lines. Leukemia 1998 Jul;12(7):1149–58
Otsuki T see **Aikoh T**
Otsuki T see **Oisthoorn AJ**
Otsuki T see **Richelda R**
Otsuki T see **Sato K**
Otsuki T see **Thompson SC**
Otsuki T see **Tomokuni A**
Otsuki T see **Wang J**
Otsuki Y see **Hayashi R**
Otsuki Y see **Hojo S**
Otsuki Y see **Ito Y**
Otsuki Y see **Odani A**
Otsuki Y see **Tomita Y**
Otsuki Y see **Ueda M**
Otsutomo M see **Yaginuma G**
Otsyula M see **Musene E**
Ott A, Breteler MM, van Harskamp F, Stijnen T, Hofman A. Incidence and risk of dementia. The Rotterdam Study. Am J Epidemiol 1998 Mar 15;147(6):574–80
Ott A, Slooter AJ, Hofman A, van Harskamp F, Witteman JC, Van Broeckhoven C, van Duijn CM, Breteler MM. Smoking and risk of dementia and Alzheimer's disease in a population-based cohort study: the Rotterdam Study. Lancet 1998 Jun 20;351(9119):1840–3
Ott A see **Brandenburg AH**
Ott A see **Kalmijn S**
Ott A see **Kneyber MC**
Ott A see **Regauer S**
Ott A see **Riveline D**
Ott A see **Soyer HP**
Ott A see **Thoumine O**
Ott A see **Wiggins CH**
Ott AH see **Jankowski AJ**
Ott BB see **Newsome EA**
Ott BR, Faberman RS, Noto RB, Rogg JM, Hough TJ, Tung GA, Spencer PK. A SPECT imaging study of MRI white matter hyperintensity in patients with degenerative dementia. Dement Geriatr Cogn Disord 1997 Nov-Dec; 8(6):348–54
Ott BR see **Abuelo DN**
Ott BR see **Noto RB**
Ott C see **Grider J**
Ott C see **Rechlin T**
Ott D see **Carruth BR**
Ott D see **Pulfer SK**
Ott DA see **Bryant RM**
Ott DA see **Forbes TJ**
Ott DA see **Gunter-Justice TD**
Ott DA see **Takach TJ**
Ott DE, Coren LV, Copeland TD, Kane BP, Johnson DG, Sowder RC 2nd, Yoshinaka Y, Oroszlan S, Arthur LO, Henderson LE. Ubiquitin is covalently attached to the p6Gag proteins of human immunodeficiency virus type 1 and simian immunodeficiency virus and to the p12Gag protein of Moloney murine leukemia virus. J Virol 1998 Apr;72(4):2962–8
Ott DE, Hewes SM, Alvord WG, Henderson LE, Arthur LO. Inhibition of Friend virus replication by a compound that reacts with the nucleocapsid zinc finger: anti-retroviral effect demonstrated in vivo. Virology 1998 Apr 10; 243(2):283–92
Ott DE, Moss E, Martinez K. Aerosol exposure from an ultrasonically activated (Harmonic) device. J Am Assoc Gynecol Laparosc 1998 Feb;5(1):29–32
Ott DE see **Davis DA**
Ott DJ. EUS and rectal cancer staging. Am J Gastroenterol 1998 Apr;93(4):659–60
Ott DJ. Acalculous gallbladder disease: a controversial entity and imaging dilemma revisited. Am J Gastroenterol 1998 Jul;93(7):1181–3
Ott DJ. Observer variation in evaluation of videofluoroscopic swallowing studies: a continuing problem [editorial; comment] Dysphagia 1998 Summer;13(3):148–50. Comment on: Dysphagia 1998 Summer;13(3):142–7.
Ott DJ, Gelfand DW. The future of barium radiology. Br J Radiol 1997 Nov;70 Spec No:S171–6
Ott DJ, McManus CM, Ledbetter MS, Chen MY, Gelfand DW. Heartburn correlated to 24-hour pH monitoring and radiographic examination of the esophagus. Am J Gastroenterol 1997 Oct;92(10):1827–30
Ott DJ, Wolfman NT, Scharling ES, Zagoria RJ. Overview of imaging in colorectal cancer. Dig Dis 1998 May-Jun; 16(3):175–82 (38 ref.)
Ott DJ see **Chen MY**
Ott DJ see **Gelfand DM**
Ott E see **Horner S**
Ott E see **Tassani P**
Ott ES see **Pilcher JJ**
Ott G, Bastian BC, Katzenberger T, Decoteau JF, Kalla J, Rosenwald A, Weissinger F, Ott MM, Kadin ME, Müller-Hermelink HK. A lymphohistiocytic variant of anaplastic large cell lymphoma with demonstration of the t(2;5)(p23;q35) chromosome translocation. Br J Haematol 1998 Jan;100(1):187–90
Ott G, Kalla J, Steinhoff A, Rosenwald A, Katzenberger T, Roblick U, Ott MM, Müller-Hermelink HK. Trisomy 3 is not a common feature in malignant lymphomas of mucosa-associated lymphoid tissue type. Am J Pathol 1998 Sep;153(3):689–94
Ott G, Katzenberger T, Siebert R, DeCoteau JF, Fletcher JA, Knoll JH, Kalla J, Rosenwald A, Ott MM, Weber-Matthiesen K, Kadin ME, Müller-Hermelink HK. Chromosomal abnormalities in nodal and extranodal CD30+ anaplastic large cell lymphomas: infrequent detection of the t(2;5) in extranodal lymphomas. Genes Chromosomes Cancer 1998 Jun;22(2):114–21
Ott G see **Bastian BC**
Ott G see **Dreyling MH**
Ott G see **Dupuis M**
Ott G see **Kneitz S**
Ott G see **Ott MM**
Ott G see **Quintanilla-Martínez L**
Ott G see **Rodier JF**
Ott G see **Tschammler A**
Ott GS see **Ugozzoli M**
Ott GY see **Ganeshakrishnan KT**
Ott H, Bastmeyer M, Stuermer CA. Neurolin, the goldfish homolog of DM-GRASP, is involved in retinal axon pathfinding to the optic disk. J Neurosci 1998 May 1; 18(9):3363–72
Ott H see **Bongartz GM**
Ott H see **Hunkeler M**
Ott I, Fischer EG, Miyagi Y, Mueller BM, Ruf W. A role for tissue factor in cell adhesion and migration mediated by interaction with actin-binding protein 280. J Cell Biol 1998 Mar 9;140(5):1241–53
Ott I see **May AE**
Ott I see **Neumann FJ**
Ott IL see **Loevner LA**
Ott J, Rabinowitz D. The effect of marker heterozygosity on the power to detect linkage disequilibrium. Genetics 1997 Oct;147(2):927–30
Ott J see **Banerjee P**
Ott J see **Busser HJ**
Ott J see **Haghighi F**
Ott J see **Klein ML**
Ott J see **Leal SM**
Ott J see **Lernmark A**
Ott J see **Lucek PR**
Ott J see **McGee TL**
Ott J see **Padhye AA**
Ott J see **Palardy N**
Ott J see **Plásilová M**
Ott J see **Simonic I**
Ott JP see **Avitabile T**
Ott JP see **Uva MG**
Ott K. Ophthalmology-optometric collections. Caduceus 1997 Winter;13(3):20–2
Ott K see **Dowd SB**
Ott M, Lovett JL, Mueller L, Verdin E. Superinduction of IL-8 in T cells by HIV-1 Tat protein is mediated through NF-kappaB factors. J Immunol 1998 Mar 15; 160(6):2872–80
Ott M, Seidl C, Westhoff U, Stecker K, Seifried E, Fischer PA, Grosse-Wilde H. Soluble HLA class I and class II antigens in patients with multiple sclerosis. Tissue Antigens 1998 Mar;51(3):301–4
Ott M, Stockert RJ, Ma Q, Gagandeep S, Gupta S. Simultaneous up-regulation of viral receptor expression and DNA synthesis is required for increasing efficiency of retroviral hepatic gene transfer. J Biol Chem 1998 May 8;273(19):11954–61
Ott M, Thyagarajan SP, Gupta S. Phyllanthus amarus suppresses hepatitis B virus by interrupting interactions between HBV enhancer I and cellular transcription factors. Eur J Clin Invest 1997 Nov;27(11):908–15
Ott M see **Das S**
Ott M see **de Blay F**
Ott M see **Emiliani S**
Ott M see **Ilan Y**
Ott MC see **Baures PW**
Ott MG see **Zober A**
Ott MJ see **Jonas MM**
Ott MM, Bartkova J, Bartek J, Dürr A, Fischer L, Ott G, Müller-Hermelink HK, Kreipe H. Cyclin D1 expression in mantle cell lymphoma is accompanied by downregulation of cyclin D3 and is not related to the proliferative activity. Blood 1997 Oct 15;90(8):3154–9
Ott MM, Ott G, Klinker H, Trunk MJ, Katzenberger T, Müller-Hermelink HK. Abdominal T-cell non-Hodgkin's lymphoma of the gamma/delta type in a patient with selective immunoglobulin A deficiency. Am J Surg Pathol 1998 Apr;22(4):500–6
Ott MM see **Ott G**
Ott MM see **Pähler A**
Ott MM see **Tonn JC**
Ott P. Effects of N-acetylcysteine on hepatic blood flow and function [letter; comment] Crit Care Med 1998 Feb; 26(2):415. Comment on: Crit Care Med 1997 Feb;25(2):236–42.
Ott P. Hepatic elimination of indocyanine green with special reference to distribution kinetics and the influence of plasma protein binding. Pharmacol Toxicol 1998;83 Suppl 2:1–48 (241 ref.)
Ott P, Lund M, Tygstrup N. Molekylaer forståelse af transportprocesser i leveren, multidrug-resistens og arvelige kolestatiske sygdomme. Ugeskr Laeger 1998 Jul 13;160(29):4295–7 **(Dan)**
Ott P, Reiter MJ. Effect of ventricular dilatation on defibrillation threshold in the isolated perfused rabbit heart. J Cardiovasc Electrophysiol 1997 Sep;8(9):1013–9
Ott P see **Clemmesen JO**
Ott P see **Dahl B**
Ott P see **Keiding S**
Ott P see **Weck M**
Ott PA see **Ellis SG**
Ott R, Gralka S, Froschauer R, Born G, Müller V, Reck T, Hohenberger W, Köckerling F. Low rejection rate after hepatic transplantation achieved with a cyclosporine-based quadruple immunosuppressive regimen. Transplant Proc 1998 Jun;30(4):1427–9
Ott R, Hohenberger W. FNH und Leberzelladenom: Operation oder Beobachtung? Zentralbl Chir 1998; 123(2):145–53 (Eng. Abstr.) **(Ger)**
Ott R, Rupprecht H, Born G, Müller V, Reck T, Hohenberger W, Köckerling F. Plasma separation and bilirubin adsorption after complicated liver transplantation: a therapeutic approach to excessive hyperbilirubinemia.

Transplantation 1998 Feb 15;65(3):434–7

Ott R, Waye JS, Chang PL. Evolutionary origins of two tightly linked mutations in arylsulfatase–A pseudodeficiency. Hum Genet 1997 Dec;101(2):135–40

Ott R see **Born P**
Ott R see **Neuhaus H**
Ott R see **Podust VN**
Ott R see **Schmid–Ott G**
Ott R see **Zupanc GK**

Ott RA, Gutfinger DE, Miller M, Alimadadian H, Codini M, Selvan A, Moscoso R, Tanner T. Rapid recovery of octogenarians following coronary artery bypass grafting. J Card Surg 1997 Sep–Oct;12(5):309–13

Ott RJ see **Reader AJ**
Ott RN see **Singh SM**
Ott S see **Becker HD**
Ott S see **Hoffmann RM**

Ott SL, Spinelli S, Rock D, Roberts S, Amminger GP, Erlenmeyer–Kimling L. The New York High–Risk Project: social and general intelligence in children at risk for schizophrenia. Schizophr Res 1998 May 4;31(1):1–11

Ott SM. Calcimimetics—new drugs with the potential to control hyperparathyroidism [editorial; comment] [published erratum appears in J Clin Endocrinol Metab 1998 Jun;83(6):2028] J Clin Endocrinol Metab 1998 Apr; 83(4):1080–2. Comment on: J Clin Endocrinol Metab 1998 Apr;83(4):1083–8.

Ott SM see **Bachrach LK**
Ott SM see **D'Silva NJ**
Ott SM see **Watson EL**

Ott SR, Burrows M. Nitric oxide synthase in the thoracic ganglia of the locust: distribution in the neuropiles and morphology of neurones. J Comp Neurol 1998 Jun 1; 395(2):217–30

Ott T see **Piedrahita JA**
Ott T see **Wu G**
Ott TL see **Spencer TE**

Ott WJ. Sonographic diagnosis of intrauterine growth restriction. Clin Obstet Gynecol 1997 Dec;40(4):787–95 (61 ref.)

Ott WJ, Mora G, Arias F, Sunderji S, Sheldon G. Comparison of the modified biophysical profile to a "new" biophysical profile incorporating the middle cerebral artery to umbilical artery velocity flow systolic/diastolic ratio. Am J Obstet Gynecol 1998 Jun;178(6):1346–53

Ott WR, Roberts JW. Everyday exposure to toxic pollutants. Sci Am 1998 Feb;278(2):86–91 (4 ref.)

Ott Z see **Holub Z**

Ottado J, Ceccarelli EA. A fully active FAD–containing precursor remains folded up to its translocation across the chloroplast membranes. Eur J Biochem 1998 Apr 1; 253(1):132–8

Ottaggio L see **Campomenosi P**
Ottaggio L see **Menichini P**
Ottaggio L see **Miele M**
Ottaggio L see **Simili M**
Ottanà M see **Buscema M**

Ottander U, Nakata M, Bäckström T, Liu K, Ny T, Olofsson JI. Compartmentalization of human chorionic gonadotrophin sensitivity and luteinizing hormone receptor mRNA in different subtypes of the human corpus luteum. Hum Reprod 1997 May;12(5):1037–42

Ottanelli S see **Mannucci E**
Ottani D see **Pincelli C**
Ottani F see **Eisenberg PR**
Ottani F see **Galvani M**

Ottani V, Franchi M, De Pasquale V, Leonardi L, Morocutti M, Ruggeri A. Collagen fibril arrangement and size distribution in monkey oral mucosa. J Anat 1998 Apr;192 (Pt 3):321–8

(Ottava I), Vértes L. Emlékezés Ottava Ignác szemésztanárra. Orv Hetil 1997 Sep 21;138(38):2419–21 **(Hun)**

Ottavi A, Tiennault E, Maftah A, Berjeaud JM, Cenatiempo Y, Julien R. An improved method to obtain a single recombinant vasoactive intestinal peptide (VIP) analog. Biochimie 1998 Apr;80(4):289–93

Ottavi P, Hermenault D, Courboulin J, Delauney P, Baroin J, Ben–Moha C, Raveneau JJ, Blonz JM, Dib A, Darras MA. Chirurgie ambulatoire et stomatologie. Un an d'activité concernant 795 patients. Asseoir le choix de l'indication sur des connaissances statistiques précises et optimiser la pratique médicale. Rev Stomatol Chir Maxillofac 1998 Jul;99 Suppl 1:99–108 (Eng. Abstr.) **(Fre)**

Ottaviani A see **Pignataro L**
Ottaviani A see **Pruneri G**

Ottaviani E, Caselgrandi E. Neutral endopeptidase–24.11 (NEP)–like activity in molluscan hemocytes. Peptides 1997; 18(8):1107–10

Ottaviani E, Caselgrandi E, Kletsas D. The CRH–ACTH–biogenic amine axis in invertebrate immunocytes activated by PDGF and TGF–beta. FEBS Lett 1998 May 8;427(2):255–8

Ottaviani E, Franchini A, Hanukoglu I. In situ localization of ACTH receptor–like mRNA in molluscan and human immunocytes. Cell Mol Life Sci 1998 Feb;54(2):139–42

Ottaviani E, Sassi D, Kletsas D. PDGF– and TGF–beta–induced changes in cell shape of invertebrate immunocytes: effect of calcium entry blockers. Eur J Cell Biol 1997 Dec;74(4):336–41

Ottaviani E see **Conte A**
Ottaviani E see **Franceschi C**
Ottaviani E see **Kletsas D**
Ottaviani E see **Li YF**
Ottaviani E see **Martinelli G**
Ottaviani E see **Tarugi P**
Ottaviani E see **Tosi P**

Ottaviani F, Capaccio P, Campi M. Scialolitiasi della ghiandola parotide: nuova opzione terapeutica. Acta Otorhinolaryngol Ital 1997 Feb;17(1):58–63 (Eng. Abstr.) **(Ita)**

Ottaviani F, Di Girolamo S, Briglia G, De Rossi G, Di Giuda D, Di Nardo W. Tonotopic organization of human auditory cortex analyzed by SPET. Audiology 1997 Sep–Oct; 36(5):241–8

Ottaviani F see **Almadori G**
Ottaviani F see **Di Girolamo S**

Ottaviani G, Goisis M, Ramos SG, Matturri L. Dispersione del tessuto giunzionale e sue conseguenze in un caso di morte improvvisa del lattante. Cardiologia 1998 Jul; 43(7):737–9 (Eng. Abstr.) **(Ita)**

Ottaviani MF see **Matucci R**
Ottaviani MF see **Mollo L**
Ottaviano G see **Castro AF**
Ottaviano V see **Furnari C**
Ottavioli JN see **Testa A**

Ottaway CA, Erickson PG. Frequent medical visits by cocaine–using subjects in a Canadian community: an invisible problem for health practitioners? J Subst Abuse Treat 1997 Sep–Oct;14(5):423–9

Ottaway CA see **Phillips EJ**
Ottaway J see **Goss PE**
Ottaway J see **Shepherd FA**
Ottaway S see **Whittington RJ**
Ottaway SA see **Forgays DK**
Ottaway SJ see **Bourke CA**

Otte A, Ettlin TM, Nitzsche EU, Wachter K, Hoegerle S, Simon GH, Fierz L, Moser E, Mueller–Brand J. PET and SPECT in whiplash syndrome: a new approach to a forgotten brain? J Neurol Neurosurg Psychiatry 1997 Sep; 63(3):368–72

Otte A, Goetze M, Mueller–Brand J. Statistical parametric mapping in whiplash brain: is it only a contusion mechanism? [letter] Eur J Nucl Med 1998 Mar;25(3):306–7

Otte A, Mueller–Brand J, Dellas S, Nitzsche EU, Herrmann R, Maecke HR. Yttrium–90–labelled somatostatin–analogue for cancer treatment [letter] Lancet 1998 Feb 7;351(9100):417–8

Otte A, Roelcke U, von Ammon K, Hausmann O, Maguire RP, Missimer J, Müller–Brand J, Radü EW, Leenders KL. Crossed cerebellar diaschisis and brain tumor biochemistry studied with positron emission tomography, [18F]fluorodeoxyglucose and [11C]methionine. J Neurol Sci 1998;156(1):73–7

Otte A, Weiner SM, Hoegerle S, Wolf R, Juengling FD, Peter HH, Nitzsche EU. Neuropsychiatric systemic lupus erythematosus before and after immunosuppressive treatment: a FDG PET study. Lupus 1998;7(1):57–9

Otte A see **Högerle S**
Otte AP see **Alkema MJ**
Otte AP see **Olson DJ**
Otte AP see **Saurin AJ**
Otte AP see **Schoorlemmer J**
Otte AP see **Sewalt RG**
Otte AP see **Wang G**
Otte B see **Hohage H**
Otte E see **Xie J**
Otte J see **Krynska B**
Otte J see **Minjauw B**
Otte J see **Thorey IS**
Otte JA see **Kolkman JJ**

Otte JB. La transplantation hépatique chez l'enfant avec donneur vivant parental. Bull Mem Acad R Med Belg 1997; 152(10–11):345–51; discussion 351–2 (Eng. Abstr.) **(Fre)**

Otte JB, de Ville de Goyet J, Reding R, Van Obbergh L, Veyckemans F, Carlier MA, De Kock M, Clement de Clety S, Clapuyt P, Sokal E, Lerut J, Delbeke I, Dierick V, Janssen M, Rosati R, Libert F. Pediatric liver transplantation: from the full–size liver graft to reduced, split, and living related liver transplantation. Pediatr Surg Int 1998 Jul;13(5–6):308–18 (31 ref.)

Otte JB see **Alberti D**
Otte JB see **Collard JM**
Otte JB see **Delgedillo X**
Otte JB see **de Ville de Goyet J**
Otte JB see **Reding R**
Otte JB see **Sokal EM**
Otte JB see **Trindade E**
Otte JB see **Van Obbergh LJ**
Otte JB see **Vanormelingen P**
Otte JB see **Wallemacq PE**

Otte K, Choudhury D, Charalambous M, Engström W, Rozell B. A conserved structural element in horse and mouse IGF2 genes binds a methylation sensitive factor. Nucleic Acids Res 1998 Apr 1;26(7):1605–12

Otte K see **Isenberg J**

Otte KE, Jensen PB, Svendsen P, Gram J, Starklint H, Jørgensen KA. Heparin–free hypothermal hemodialysis at 20 degrees C improves biocompatibility. Blood Purif 1997; 15(3):200–7

Otte M, Yalçinkaya I, Kozlowski J, Bar–Yosef O, Lopez Bayón I, Taskiran H. Long–term technical evolution and human remains in the Anatolian palaeolithic [news] J Hum Evol 1998 Apr;34(4):413–31

Otte M see **Huppertz HJ**
Otte M see **Kristeva–Feige R**
Otte MJ see **Minjauw B**
Otte R see **Grünwald F**
Otte S see **Neale RJ**
Otte–Höller I see **Verbeek MM**
Otteken A see **Baier M**

Ottem E. Interpreting the WISC–R subtest scores of reading impaired children—a structural approach. Scand J Psychol 1998 Mar;39(1):1–7

Ottemann KM, Koshland DE Jr. Converting a transmembrane receptor to a soluble receptor: recognition domain to effector domain signaling after excision of the transmembrane domain. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11201–4

Ottemann KM, Thorgeirsson TE, Kolodziej AF, Shin YK, Koshland DE Jr. Direct measurement of small ligand–induced conformational changes in the aspartate chemoreceptor using EPR. Biochemistry 1998 May 19; 37(20):7062–9

Otten A, Bossuyt PM, Vermeulen M, Brand A. Intravenous immunoglobulin treatment in hematological diseases. Eur J Haematol 1998 Feb;60(2):73–85 (106 ref.)

Otten A see **Visée HF**

Otten AD, Firpo EJ, Gerber AN, Brody LL, Roberts JM, Tapscott SJ. Inactivation of MyoD–mediated expression of p21 in tumor cell lines. Cell Growth Differ 1997 Nov; 8(11):1151–60

Otten B see **Hogeveen M**
Otten B see **Pfäffle RW**
Otten BJ see **Cremers WR**
Otten BJ see **De Schepper J**
Otten C see **Peschon JJ**
Otten E see **Nagashima T**
Otten E see **Slager GE**
Otten E see **Tams J**
Otten EW see **Markstaller K**

Otten FW. Conservative treatment of chronic maxillary sinusitis in children. Long–term follow–up. Acta Otorhinolaryngol Belg 1997;51(3):173–5

Otten FW see **Clement PA**
Otten GR see **Rendahl KG**
Otten HG see **Van Jaarsveld CH**
Otten HG see **Vooijs WC**

Otten J, Van der Werff ten Bosch JO, Balduck N. Biologic prognostic factors in acute lymphoblastic leukemia. Ann N Y Acad Sci 1997 Sep 17;824:107–11 (12 ref.)

Otten J see **Cavé H**
Otten J see **De Boeck H**
Otten J see **Fishman JE**
Otten J see **van der Werff ten Bosch JE**
Otten J see **Winkelman JW**
Otten JD see **van Gils CH**
Otten JE see **Fabinger A**
Otten JE see **Lauer G**
Otten JE see **Wächter R**

Otten L, Schmidt J. A T–DNA from the Agrobacterium tumefaciens limited–host–range strain AB2/73 contains a single oncogene. Mol Plant Microbe Interact 1998 May; 11(5):335–42

Otten L see **Szegedi E**

Otten LA, Steimle V, Bontron S, Mach B. Quantitative control of MHC class II expression by the transactivator CIITA. Eur J Immunol 1998 Feb;28(2):473–8

Otten LA see **Muhlethaler–Mottet A**

Otten MH, De Haas G, Van den Ende R. Colonic spread of 5–ASA enemas in healthy individuals, with a comparison of their physical and chemical characteristics. Aliment Pharmacol Ther 1997 Aug;11(4):693–7

Otten MH see **de Boer WA**
Otten N see **Baladi JF**
Otten N see **Sadowski D**
Otten RA see **Downing RG**
Otten RA see **Rayfield MA**
Otten TF see **Marttila HJ**
Otten TF see **Viljanen MK**
Otten TF see **Vishnevskaia EB**
Otten TF see **Vishnevskiĭ BI**
Otten U see **Heese K**
Otten U see **Hock C**
Otten U see **Hösli E**
Otten U see **Lüesse HG**
Otten U see **März P**
Otten U see **Retzgen B**

Otten W, Iaizzo PA, Eichinger HM. Effects of a high n–3 fatty acid diet on membrane lipid composition of heart and skeletal muscle in normal swine and in swine with the genetic mutation for malignant hyperthermia. J Lipid Res 1997 Oct;38(10):2023–34

Otten W see **Van Lange PA**
Ottenbacher K see **Christiansen C**

Ottenbacher KJ. Quantitative evaluation of multiplicity in epidemiology and public health research. Am J Epidemiol 1998 Apr 1;147(7):615–9

Ottenbacher KJ, Msall ME, Lyon NR, Duffy LC, Granger CV, Braun S. Interrater agreement and stability of the Functional Independence Measure for Children (WeeFIM): use in children with developmental disabilities. Arch Phys Med Rehabil 1997 Dec;78(12):1309–15

Ottenbacher KJ see **Baker JG**
Ottenbacher KJ see **Bobrovitz CD**
Ottenbacher KJ see **Kondo T**

Ottenblad C see **Belfrage E**
Ottenblad C see **Lindgren S**
Ottenbreit G see **Courtright P**
Ottendorfer D see **Zielinski T**
Ottendorfer E see **Ellis TM**
Ottendorfer EW see **Ellis TM**
Otteneder M see **Schuler D**
Ottenhoff F see **Seidl K**
Ottenhoff R see **Smith AJ**
Ottenhoff R see **Voshol PJ**
Ottenhoff T see **Schett G**
Ottenhoff TH see **Geluk A**
Ottenhoff TH see **Tan MC**
Ottenhoff TH see **Vreugdenhil GR**

Otteni JC. Témoin de Jéhovah: à propos d'un accident de la circulation suivi de décès. Ann Fr Anesth Reanim 1998; 17(5):432 **(Fre)**

Otteni JC, Ancellin J, Cazalaà JB. Mélangeurs de gaz défectueux, cause de rétropollution du circuit de distribution des gaz médicaux. Ann Fr Anesth Reanim 1997;16(1):68–72 (Eng. Abstr.) **(Fre)**

Ottenkamp J see **Beekman RP**
Ottenkamp J see **Hazekamp MG**
Ottenlips JR see **Qureshi AI**
Ottensmeier C see **Stevenson F**

Ottensmeier CH, Thompsett AR, Zhu D, Wilkins BS, Sweetenham JW, Stevenson FK. Analysis of VH genes in follicular and diffuse lymphoma shows ongoing somatic mutation and multiple isotype transcripts in early disease with changes during disease progression. Blood 1998 Jun 1;91(11):4292–9

Ottensmeyer FP see **Barfels MM**
Ottensmeyer FP see **Beniac DR**
Ottensmeyer FP see **Czarnota GJ**
Ottensmeyer P see **Alattia JR**

Ottenweller JE, Natelson BH, Gause WC, Carroll KK, Beldowicz D, Zhou XD, LaManca JJ. Mouse running activity is lowered by Brucella abortus treatment: a potential model to study chronic fatigue. Physiol Behav 1998 Mar;63(5):795–801

Ottenweller JE see **Huang HF**
Ottenweller JE see **Laemle LK**
Ottenweller JE see **Natelson BH**

Otter A, Jeffrey M, Scholes SF, Helmick B, Wilesmith JW, Trees AJ. Comparison of histology with maternal and fetal serology for the diagnosis of abortion due to bovine neosporosis. Vet Rec 1997 Nov 8;141(19):487–9

Otter A, Wilson BW. Bovine abortion outbreaks associated with Neospora and other infectious agents [letter] Vet Rec 1997 Dec 20–27;141(25):659–60

Otter A see **Davison HC**
Otter A see **Evans M**

Otter D, Austin C. Effects of 17beta-oestradiol on rat isolated coronary and mesenteric artery tone: involvement of nitric oxide. J Pharm Pharmacol 1998 May;50(5):531–8

Otter GP see **Basnak I**

Otter I, Conus S, Ravn U, Rager M, Olivier R, Monney L, Fabbro D, Borner C. The binding properties and biological activities of Bcl-2 and Bax in cells exposed to apoptotic stimuli. J Biol Chem 1998 Mar 13;273(11):6110–20

Otter I see **Monney L**

Otter K, Mignat C. Determination of pravastatin in human plasma by high-performance liquid chromatography with ultraviolet detection. J Chromatogr B Biomed Sci Appl 1998 Apr 24;708(1–2):235–41

Otter M see **Cliff S**
Otter M see **Killick S**
Otter M see **Ulrich AS**

Otter MH, Matto V, Söukand R, Skrebuhhova T, Allikmets L, Harro J. Characterization of rat exploratory behavior using the exploration box test. Methods Find Exp Clin Pharmacol 1997 Dec;19(10):683–91

Otter MI see **Coonar AS**
Otter MW see **McLeod KJ**
Otter R see **Eland IA**
Otter R see **Scaf-Klomp W**

Otter MIa. Pitanie i lekarstvennye veshchestva. II Biotransformatsiia, vzaimodeĭstvie. Vopr Pitan 1997; (6):37–40 (Eng. Abstr.) **(Rus)**

Otterbach F see **Poremba C**
Otterbeck L see **Ojesjö L**

Otterbein CK, Splettstoesser WD, Linde HJ, Grunow R, Wolf H, Finke EJ, Neubauer H. Development and characterization of a murine monoclonal antibody reactive with a 64 kDa somatic antigen of Burkholderia cepacia. Hybridoma 1998 Apr;17(2):143–50

Otterbein LE, Chin BY, Mantell LL, Stansberry L, Horowitz S, Choi AM. Pulmonary apoptosis in aged and oxygen-tolerant rats exposed to hyperoxia. Am J Physiol 1998 Jul;275(1 Pt 1):L14–20

Otterberg ET see **Burt CF**
Otterblad PO see **Divon MY**
Otterby D see **Bender JB**
Otterby DE see **Akayezu JM**

Otterness DM, Szumlanski CL, Wood TC, Weinshilboum RM. Human thiopurine methyltransferase pharmacogenetics. Kindred with a terminal exon splice junction mutation that results in loss of activity. J Clin Invest 1998 Mar 1; 101(5):1036–44

Otterness DM see **Lewis LD**
Otterness DM see **Preuss CV**
Otterness DM see **Raftogianis RB**
Otterness DM see **Yan L**
Otterness I see **Dumin J**
Otterness IG see **Bliven ML**
Otterness IG see **Fernandes JC**
Otterness IG see **Huebner JL**
Otterrud BE see **Gubarev MI**

Ottersen OP, Landsend AS. Organization of glutamate receptors at the synapse. Eur J Neurosci 1997 Nov; 9(11):2219–24 (41 ref.)

Ottersen OP, Takumi Y, Matsubara A, Landsend AS, Laake JH, Usami S. Molecular organization of a type of peripheral glutamate synapse: the afferent synapses of hair cells in the inner ear. Prog Neurobiol 1998 Feb;54(2):127–48 (169 ref.)

Ottersen OP see **Cardell M**
Ottersen OP see **Gundersen V**
Ottersen OP see **Hamann S**
Ottersen OP see **Haverkamp S**
Ottersen OP see **Landsend AS**
Ottersen OP see **Nagelhus EA**
Ottersen OP see **Ornung G**
Ottersen OP see **Rundén E**
Ottersen OP see **Wang YX**
Ottersen T see **Knoke I**

Otterson GA, Chen Wd, Coxon AB, Khleif SN, Kaye FJ. Incomplete penetrance of familial retinoblastoma linked to germ-line mutations that result in partial loss of RB function. Proc Natl Acad Sci U S A 1997 Oct 28; 94(22):12036–40

Otterson GA, Kaye FJ. A 'core ATPase', Hsp70-like structure is conserved in human, rat, and C. elegans STCH proteins. Gene 1997 Oct 15;199(1–2):287–92

Otterson GA, Xiao GH, Geradts J, Jin F, Chen WD, Niklinska W, Kaye FJ, Yeung RS. Protein expression and functional analysis of the FHIT gene in human tumor cells. J Natl Cancer Inst 1998 Mar 18;90(6):426–32

Otterson GA see **Sellers WR**
Otterson WN see **West BC**
Otterstad JE see **Møyen Laane K**
Otterud B see **Bejjani BA**
Otterud B see **Koga H**
Otterund B see **Cody JD**

Ottervanger JP, Valkenburg HA, Grobbee DE, Stricker BH. Characteristics and determinants of sumatriptan-associated chest pain. Arch Neurol 1997 Nov;54(11):1387–92

Ottervanger JP, Valkenburg HA, Grobbee DE, Stricker BH. Differences in perceived and presented adverse drug reactions in general practice. J Clin Epidemiol 1998 Sep; 51(9):795–9

Ottervanger JP, Wilson JH, Stricker BH. Drug-induced chest pain and myocardial infarction. Reports to a national centre and review of the literature. Eur J Clin Pharmacol 1997;53(2):105–10 (63 ref.)

Ottervanger JP see **Heerdink ER**
Ottervanger JP see **Stricker BH**

Ottery FD, Walsh D, Strawford A. Pharmacologic management of anorexia/cachexia. Semin Oncol 1998 Apr; 25(2 Suppl 6):35–44 (69 ref.)

Ottery FD see **McMahon K**

Ottesen AM, Kirchhoff M, De-Meyts ER, Maahr J, Gerdes T, Rose H, Lundsteen C, Petersen PM, Philip J, Skakkebaek NE. Detection of chromosomal aberrations in seminomatous germ cell tumours using comparative genomic hybridization. Genes Chromosomes Cancer 1997 Dec;20(4):412–8

Ottesen AM see **Kirchhoff M**

Ottesen B, Sørensen MB. Women at cardiac risk: is HRT the route to maintaining cardiovascular health? Int J Gynaecol Obstet 1997 Oct;59 Suppl 1:S19–27 (46 ref.)

Ottesen B see **Pedersen AT**

Ottesen BS. Endometriose Foreningen--en ny patientforening. Ugeskr Laeger 1998 Jan 12;160(3):296 **(Dan)**

Ottesen BS. Ostrogensubstitution. Ugeskr Laeger 1998 Jan 26;160(5):601–2 **(Dan)**

Ottesen BS see **Andersen LF**
Ottesen BS see **Weber T**

Ottesen EA, Duke BO, Karam M, Behbehani K. Strategies and tools for the control/elimination of lymphatic filariasis. Bull World Health Organ 1997;75(6):491–503 (64 ref.)

Ottesen EA see **Vincent AL**

Ottesen GL, Christensen IJ, Larsen JK, Larsen J, Christiansen J, Baldetorp B, Linden T, Hansen B, Andersen JA. DNA ploidy analysis in breast carcinoma. Comparison of unfixed and fixed tissue analyzed by image and flow cytometry. Anal Quant Cytol Histol 1997 Oct;19(5):413–22

Ottesen JJ see **Imperiali B**
Ottesen JJ see **Struthers M**

Ottesen JL, Greve T. Dyr som organdonorer til mennesket. Ugeskr Laeger 1998 Apr 27;160(18):2675–80 **(Dan)**

Ottesen JL see **Grøndahl C**

Ottesen JT. Modelling of the baroreflex-feedback mechanism with time-delay. J Math Biol 1997 Nov;36(1):41–63

Ottesen LH, Flyvbjerg A, Møller S, Bendtsen F. The organ extraction and splanchnic haemodynamic effects of octreotide in cirrhotic patients. Aliment Pharmacol Ther 1998 Jul;12(7):657–65

Ottesen M. Linderstrøm-Lang centennial meeting. Introduction. Cell Mol Life Sci 1997 Oct;53(10):777–9

Ottesen MM, Køber L, Jørgensen S, Torp-Pedersen CT. Forsinkelse fra symptomdebut til ankomst på hospital blandt 5.978 patienter med akut myokardieinfarkt. Ugeskr Laeger 1998 Mar 9;160(11):1645–51 (Eng. Abstr.) **(Dan)**

Ottesen MM see **Gustafsson F**

Otteson DC, Shelden E, Jones JM, Kameoka J, Hitchcock PF. Pax2 expression and retinal morphogenesis in the normal and Krd mouse. Dev Biol 1998 Jan 15;193(2):209–24

Otteson EW see **Boone JD**
Ottevanger J see **Bimson B**
Ottevanger V see **Held E**
Otth L see **Torres P**
Otti B see **McCole DF**
Otti M see **Miscusi G**
Otti M see **Montori A**

Ottiger M, Delaglio F, Bax A. Measurement of J and dipolar couplings from simplified two-dimensional NMR spectra. J Magn Reson 1998 Apr;131(2):373–8 (23 ref.)

Ottignon Y. Reflux gastro-oesophagien (1). Epidémiologie et histoire naturelle. Presse Med 1997 Sep 6;26(25):1209–14 (44 ref.) **(Fre)**

Ottilie S, Diaz JL, Horne W, Chang J, Wang Y, Wilson G, Chang S, Weeks S, Fritz LC, Oltersdorf T. Dimerization properties of human BAD. Identification of a BH-3 domain and analysis of its binding to mutant BCL-2 and BCL-XL proteins. J Biol Chem 1997 Dec 5;272(49):30866–72

Ottilie S see **Forsburg SL**
Ottilie S see **Sells MA**
Ottina M see **Martinello F**
Otting G see **Andersson P**
Otting G see **Hamberg M**
Otting G see **Liepinsh E**
Otting G see **Ruysschaert JM**
Otting G see **Sunnerhagen M**
Otting G see **Weigelt J**
Otting N see **Antunes SG**
Otting N see **Doxiadis GG**
Otting N see **Lardy NM**
Ottinger A see **Bertram P**

Ottinger EA, Botfield MC, Shoelson SE. Tandem SH2 domains confer high specificity in tyrosine kinase signaling. J Biol Chem 1998 Jan 9;273(2):729–35

Ottinger EA see **Hartson SD**
Ottinger H see **Kasimir-Bauer S**
Ottinger HD see **Beelen DW**

Ottinger MA, Thompson N, Viglietti-Panzica C, Panzica GC. Neuroendocrine regulation of GnRH and behavior during aging in birds. Brain Res Bull 1997;44(4):471–7 (59 ref.)

Ottinger MA see **Buntin JD**
Ottinger MA see **Millam JR**
Ottinger MA see **Panzica GC**
Ottinger MA see **Pukazhenthi BS**
Ottinger S see **Jueptner M**

Ottinger WS, Menard MK, Brost BC. A randomized clinical trial of prostaglandin E2 intracervical gel and a slow release vaginal pessary for preinduction cervical ripening. Am J Obstet Gynecol 1998 Aug;179(2):349–53

Ottini L, Falchetti M, D'Amico C, Amorosi A, Saieva C, Masala G, Frati L, Cama A, Palli D, Mariani-Costantini R. Mutations at coding mononucleotide repeats in gastric cancer with the microsatellite mutator phenotype. Oncogene 1998 May 28;16(21):2767–72

Ottini L, Palli D, Falchetti M, D'Amico C, Amorosi A, Saieva C, Calzolari A, Cimoli F, Tatarelli C, De Marchis L, Masala G, Mariani-Costantini R, Cama A. Microsatellite instability in gastric cancer is associated with tumor location and family history in a high-risk population from Tuscany. Cancer Res 1997 Oct 15;57(20):4523–9

Ottino A see **Pianzola HM**
Ottino G see **Pasini S**
Ottl G see **Martinek V**

Ottl J, Gabriel D, Marriott G. Preparation and photoactivation of caged fluorophores and caged proteins using a new class of heterobifunctional, photocleavable cross-linking reagents. Bioconjug Chem 1998 Mar-Apr; 9(2):143–51

Ottl J see **Marriott G**

Ottl P, Lauer HC. Temperature response in the pulpal chamber during ultrahigh-speed tooth preparation with diamond burs of different grit. J Prosthet Dent 1998 Jul; 80(1):12–9

Ottlakán A see **Bende S**

Ottleben H, Haasemann M, Ramachandran R, Müller-Esterl W, Brown LR. NMR investigations of recombinant 15N/13C/2H-labeled bradykinin bound to a Fab mimic of the B2 receptor. Receptors Channels 1997;5(3–4):237–41

Ottlinger K see **Creasey G**
Ottlinger ME see **Lipshultz SE**
Ottlinger ME see **Mahalingam M**
Ottman J see **Letson GW**

Ottman R. Genetic epidemiology of epilepsy. Epidemiol Rev 1997;19(1):120–8 (70 ref.)

Ottman R, Lee JH, Hauser WA, Risch N. Are generalized and localization-related epilepsies genetically distinct? Arch Neurol 1998 Mar;55(3):339–44

Ottman R see **Louis ED**
Ottman R see **Perera FP**
Ottman R see **Schupf N**
Ottman R see **Whyatt RM**
Ottmann M see **Tanchou V**
Ottmann M see **Yu Q**

Ottmann OG, Seipelt G, Hoelzer D. Klinischer Einsatz hämatopoetischer Wachstumsfaktoren. Wann und Wo? Internist (Berl) 1997 Dec;38(12):1160–7 (35 ref.) **(Ger)**

Ottmann OG see **Seipelt G**
Ottmann OG see **Stratmann G**
Ottmany A see **Hachi H**
Otto A, Bür J, Birkenmeier G. Prostate-specific antigen forms complexes with human alpha 2-macroglobulin and binds to the alpha 2-macroglobulin receptor/LDL receptor-related protein. J Urol 1998 Jan;159(1):297-303
Otto A, Stähle I, Klein R, Berg PA, Pankuweit S, Brandsch R. Anti-mitochondrial antibodies in patients with dilated cardiomyopathy (anti-M7) are directed against flavoenzymes with covalently bound FAD. Clin Exp Immunol 1998 Mar;111(3):541-7
Otto A, Wechselberger G, Schoeller T. Ischial pressure sore coverage: a rationale for flap selection [letter; comment] Br J Plast Surg 1998 Apr;51(3):260-1. Comment on: Br J Plast Surg 1997 Jul;50(5):374-9.
Otto A, Wechselberger G, Schoeller T, Lille S. A method of reconstructing a natural-looking umbilicus in abdominoplasty [letter; comment] Ann Plast Surg 1997 Oct; 39(4):435. Comment on: Ann Plast Surg 1997 Mar;38(3):228-31.
Otto A, Zerr I, Lantsch M, Weidehaas K, Riedemann C, Poser S. Akinetic mutism as a classification criterion for the diagnosis of Creutzfeldt-Jakob disease. J Neurol Neurosurg Psychiatry 1998 Apr;64(4):524-8
Otto A see **Behlke J**
Otto A see **Birkenmeier G**
Otto A see **Böttger M**
Otto A see **Hennecke M**
Otto A see **Jungblut PR**
Otto A see **Menéndez C**
Otto A see **Ninkovič M**
Otto A see **Otto M**
Otto A see **Rickers A**
Otto A see **Schoeller T**
Otto A see **Stulik J**
Otto A see **Wechselberger G**
Otto B see **Defraigne JO**
Otto B see **Deprez M**
Otto B see **Filipek B**
Otto B see **Skalpe IO**
Otto BR, van Dooren SJ, Nuijens JH, Luirink J, Oudega B. Characterization of a hemoglobin protease secreted by the pathogenic Escherichia coli strain EB1. J Exp Med 1998 Sep 21;188(6):1091-1103
Otto C, Gasser M, Gassel HJ, Steger U, Timmermann W, Meyer D, Ulrichs K, Thiede A. Selective immunosuppression with FK 506, anti-IL-2R, and anti-ICAM-1 monoclonal antibodies: contrasting effects after liver and small bowel transplantation in rats. Transplant Proc 1998 Aug;30(5):2161-2
Otto C, Pschierer V, Soennichsen AC, Schwandt P, Richter WO. Postprandial hemorrheology and apolipoprotein B metabolism in patients with familial hypertriglyceridemia. Metabolism 1997 Nov;46(11):1299-304
Otto C, Reichardt HM, Schütz G. Absence of glucocorticoid receptor-beta in mice. J Biol Chem 1997 Oct 17; 272(42):26665-8
Otto C see **de Grauw CJ**
Otto C see **De Korte CL**
Otto C see **Duindam JJ**
Otto C see **Gasser M**
Otto C see **Iaroslavskaia AN**
Otto C see **Meyer D**
Otto C see **Meyer T**
Otto C see **Segers-Nolten GMJ**
Otto C see **Sijtsema NM**
Otto C see **Timmermann W**
Otto CM see **Legget ME**
Otto CM see **Leotta DF**
Otto CW. Airway management and ventilation during CPR. Acta Anaesthesiol Scand Suppl 1997;111:52-4
Otto D, Bernhardt TM, Rapp-Bernhardt U, Ludwig K, Kästner A, Liehr UB, Döhring W. Subtle pulmonary abnormalities: detection on monitors with varying spatial resolutions and maximum luminance levels compared with detection on storage phosphor radiographic hard copies. Radiology 1998 Apr;207(1):237-42
Otto D, Pinczewski LA, Clingeleffer A, Odell R. Five-year results of single-incision arthroscopic anterior cruciate ligament reconstruction with patellar tendon autograft. Am J Sports Med 1998 Mar-Apr;26(2):181-8
Otto D, von Falkenhausen U, Schellong S, Klein H, Welte T. Unilaterale Pulmonalvenenatresie im frühen Erwachsenenalter. Pneumologie 1998 Mar;52(3):135-9 (Eng. Abstr.) **(Ger)**
Otto D see **Pinczewski LA**
Otto D see **Tassani P**
Otto DC see **Jensen B**
Otto DD see **Pinczewski LA**
Otto E see **Förster G**
Otto E see **Hildebrandt F**
Otto E see **Lockey C**
Otto E see **Ram Z**
Otto EE see **Gorse GJ**
Otto F see **Doolittle GC**
Otto F see **dos Anjos F**
Otto F see **Schmitz B**
Otto G, Heuschen U, Hofmann WJ, Krumm G, Hinz U, Herfarth C. Survival and recurrence after liver transplantation versus liver resection for hepatocellular carcinoma: a retrospective analysis. Ann Surg 1998 Mar; 227(3):424-32
Otto G see **Golling M**
Otto G see **Kallinowski B**
Otto G see **Koeppel TA**
Otto G see **Kraus T**
Otto G see **Mehrabi A**
Otto G see **Sido B**
Otto G see **Strand S**
Otto G see **Su Q**
Otto G see **Weitz J**
Otto GW see **Himmelbauer H**
Otto H see **Bach JM**
Otto H see **Behrens W**
Otto H see **Fasshauer D**
Otto HF see **Autschbach F**
Otto HF see **Bläker H**
Otto HF see **Niemir ZI**
Otto HF see **Sergi C**
Otto HF see **Sinn HP**
Otto HJ see **Reisinger I**
Otto J see **Engelberg D**
Otto J see **Gierich J**
Otto J see **Lagrange JL**
Otto JJ see **Wulfkuhle JD**
Otto JM see **Fülöp C**
Otto JP see **Mercado R**
Otto K, Fallone BG. Frame slippage verification in stereotactic radiosurgery. Int J Radiat Oncol Biol Phys 1998 Apr 1;41(1):199-205
Otto KA, Weber BP, Jacobi M, Hedrich HJ. Retrospective evaluation of cardiopulmonary and acid-base variables during long-term balanced anesthesia for experimental surgery in dogs. Lab Anim Sci 1997 Dec;47(6):624-31
Otto KC, Quinn C, Sung YF. Auricular acupuncture as an adjunctive treatment for cocaine addiction. A pilot study. Am J Addict 1998 Spring;7(2):164-70
Otto KE see **Bobik TA**
Otto KG see **Bradshaw HD Jr**
Otto M, Bahn E, Wiltfang J, Boekhoff I, Beuche W. Decrease of S100 beta protein in serum of patients with amyotrophic lateral sclerosis. Neurosci Lett 1998 Jan 16;240(3):171-3
Otto M, Stein H, Szudra A, Zerr I, Bodemer M, Gefeller O, Poser S, Kretzschmar HA, Mäder M, Weber T. S-100 protein concentration in the cerebrospinal fluid of patients with Creutzfeldt-Jakob disease. J Neurol 1997 Sep; 244(9):566-70
Otto M, Süssmuth R, Jung G, Götz F. Structure of the pheromone peptide of the Staphylococcus epidermidis agr system. FEBS Lett 1998 Mar 6;424(1-2):89-94
Otto M, Wiltfang J, Schütz E, Zerr I, Otto A, Pfahlberg A, Gefeller O, Uhr M, Giese A, Weber T, Kretzschmar HA, Poser S. Diagnosis of Creutzfeldt-Jakob disease by measurement of S100 protein in serum: prospective case-control study [see comments] [published erratum appears in BMJ 1998 Jul 18;317(7152):177] BMJ 1998 Feb 21;316(7131):577-82. Comment in: BMJ 1998 Feb 21;316(7131):563-4.
Otto M see **Behndig A**
Otto M see **Kirkpatrick CJ**
Otto M see **Voigtländer T**
Otto M see **Wandinger KP**
Otto M see **Weber T**
Otto M see **Witzigmann H**
Otto M see **Zerr I**
Otto MR, Bloom LB, Goodman MF, Beechem JM. Stopped-flow fluorescence study of precatalytic primer strand base-unstacking transitions in the exonuclease cleft of bacteriophage T4 DNA polymerase. Biochemistry 1998 Jul 14;37(28):10156-63
Otto MR see **Beechem JM**
Otto MW, Demopulos CM, McLean NE, Pollack MH, Fava M. Additional findings on the association between anxiety sensitivity and hypochondriacal concerns: examination of patients with major depression. J Anxiety Disord 1998 May-Jun;12(3):225-32
Otto MW, Pollack MH. Treatment strategies for panic disorder: a debate. Harv Rev Psychiatry 1994 Sep-Oct; 2(3):166-70
Otto MW, Pollack MH, Rosenbaum JF, Sachs GS, Asher RH. Childhood history of anxiety in adults with panic disorder: association with anxiety sensitivity and comorbidity. Harv Rev Psychiatry 1994 Jan-Feb; 1(5):288-93
Otto MW see **Penava SJ**
Otto MW see **Pollack MH**
Otto MW see **Smoller JW**
Otto MW see **Wilhelm S**
Otto MW see **Worthington JJ 3rd**
Otto PA see **Iughetti P**
Otto PA see **Mendes de Oliveira JR**
Otto PG see **Krepischi AC**
Otto PS see **Rehm JP**
Otto R see **Stuckmann G**
Otto RA see **Krempl GA**
Otto S see **Kabalnov A**
Otto S see **Sommer G**
Otto S see **Sterneck M**
Otto SJ, Foreman-van Drongelen MM, van Houwelingen AC, Hornstra G. Effects of storage on venous and capillary blood samples: the influence of deferoxamine and butylated hydroxytoluene on the fatty acid alterations in red blood cell phospholipids. Eur J Clin Chem Clin Biochem 1997 Dec;35(12):907-13
Otto SJ see **Mintchev MP**
Otto SP. Unravelling gene interactions [news; comment] Nature 1997 Nov 27;390(6658):343. Comment on: Nature 1997 Nov 27;390(6658):395-8.
Otto SP, Barton NH. The evolution of recombination: removing the limits to natural selection. Genetics 1997 Oct; 147(2):879-906
Otto SP, Hastings IM. Mutation and selection within the individual. Genetica 1998;102-103(1-6):507-24 (60 ref.)
Otto SP see **Christiansen FB**
Otto SP see **Feldman MW**
Otto SR, Shannon RV, Brackmann DE, Hitselberger WE, Staller S, Menapace C. The multichannel auditory brain stem implant: performance in twenty patients. Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):291-303
Otto SS see **De-Oliveira AC**
Otto T. Pink Esthetics. Chirurgische Parodontologie als Voraussetzung für ästhetische Zahnrekonstruktionen. Schweiz Monatsschr Zahnmed 1997;107(12):1080-8 **(Ger, Fre)**
Otto T, Bach M. Retest variability and diurnal effects in the pattern electroretinogram. Doc Ophthalmol 1996-97; 92(4):311-23
Otto T, Cousens G, Rajewski K. Odor-guided fear conditioning in rats: 1. Acquisition, retention, and latent inhibition. Behav Neurosci 1997 Dec;111(6):1257-64
Otto T, Garruto D. Rhinal cortex lesions impair simultaneous olfactory discrimination learning in rats. Behav Neurosci 1997 Oct;111(5):1146-50
Otto T see **Flaherty CF**
Otto T see **Herzog C**
Otto T see **Kwiatkowski MK**
Otto T see **Lümmen G**
Otto T see **Steinberg F**
Otto TA see **Cousens G**
Otto V, Pahlig H, Weber B, Stöckmann F. Die Therapie des Gallengangsteinleidens--therapeutischer Wandel mit Erfolg? Ergebnisse der CESAQ-Studie 1994/95 und der Medizinischen und Chirurgischen Abteilung im Krankenhaus Berlin-Friedrichshain. Zentralbl Chir 1998; 123 Suppl 2:50-3 **(Ger)**
Otto V see **Bosch T**
Otto V see **Nitschke M**
Otto VI, Schär BK, Sulser T, Hänseler E. Specific determination of germ cell alkaline phosphatase for early diagnosis and monitoring of seminoma: performance and limitations of different analytical techniques. Clin Chim Acta 1998 May 25;273(2):131-47
Otto W see **Frączek M**
Otto W see **Gackowski W**
Otto W see **Malkowski P**
Otto WR. Lung stem cells. Int J Exp Pathol 1997 Oct; 78(5):291-310 (188 ref.)
Otto-Bruc A see **Li N**
Otto-Bruc A see **Moon C**
Otto-Buczkowska E. Osteopatia cukrzycowa. Wiad Lek 1995 Jan-Jun;48(1-12):122-4 (30 ref.) **(Pol)**
Otto-Salaj LL, Heckman TG, Stevenson LY, Kelly JA. Patterns, predictors and gender differences in HIV risk among severely mentally ill men and women. Community Ment Health J 1998 Apr;34(2):175-90
Ottoboni C see **Vikhanskaya F**
Ottoboni F see **Mistrello G**
Ottoboni S see **McCaman MT**
Ottobre AC see **Petroff BK**
Ottobre JS see **Petroff BK**
Ottobrelli A see **Rolla G**
Ottolenghi A, Monforti F, Merzagora M. A Monte Carlo calculation of cell inactivation by light ions. Int J Radiat Biol 1997 Nov;72(5):505-13
Ottolenghi A see **Fasoli L**
Ottolenghi A see **Pugliese M**
Ottolenghi C see **Veitia R**
Ottolenghi M see **Fu X**
Ottolenghi M see **Rousso I**
Ottolenghi S see **Bonsi L**
Ottolenghi S see **Liberati C**
Ottolenghi S see **Ronchi A**
Ottolia M, Platano D, Qin N, Noceti F, Birnbaumer M, Toro L, Birnbaumer L, Stefani E, Olcese R. Functional coupling between human E-type Ca2+ channels and mu opioid receptors expressed in Xenopus oocytes. FEBS Lett 1998 May 1;427(1):96-102
Ottolia M see **Pisciotta M**
Ottolina G see **Manco G**
Ottolina P see **Nessi R**
Ottolini A see **Alfonsi E**
Ottolini A see **Fanfulla F**
Ottolini L see **Santonastaso M**
Ottolini MC, Greenberg L. Development and evaluation of a CD-ROM computer program to teach residents telephone management. Pediatrics 1998 Mar;101(3):E2
Ottolini MG, Hemming VG. Prevention and treatment recommendations for respiratory syncytial virus infection. Background and clinical experience 40 years after discovery. Drugs 1997 Dec;54(6):867-84 (145 ref.)
Ottolini MG see **Russell TS**
Ottomo M see **Ohta H**
Ottomo M see **Yaginuma G**
Otton GR, Giles W, Walters WA. Large meningioma complicating pregnancy. Aust N Z J Obstet Gynaecol 1997

Nov;37(4):466–9
Ottone C see **Lennon AM**
Ottonelli C see **deCataldo F**
Ottonello C see **Mancardi GL**
Ottonello C see **Sardanelli F**
Ottonello L, Barbera P, Dapino P, Sacchetti C, Dallegri F. Chemoattractant-induced release of elastase by lipopolysaccharide (LPS)-primed neutrophils; inhibitory effect of the anti-inflammatory drug nimesulide. Clin Exp Immunol 1997 Oct;110(1):139–43
Ottonello L, Gonella R, Dapino P, Sacchetti C, Dallegri F. Prostaglandin E2 inhibits apoptosis in human neutrophilic polymorphonuclear leukocytes: role of intracellular cyclic AMP levels. Exp Hematol 1998 Aug;26(9):895–902
Ottonello L see **Corcione A**
Ottonello L see **Dallegri F**
Ottonello M, Fabiano F, Serafini P, Santi F. Angiodisplasia intestinale. Diagnosi e terapia. Minerva Chir 1997 Jul–Aug; 52(7–8):971–4 (Eng. Abstr.) **(Ita)**
Ottonello M see **Franchignoni F**
Ottonello P see **Basano L**
Ottones F see **Noraz N**
Ottong J see **Duke F**
Ottong J see **Olaniran N**
Ottong JG, Asuquo EE, Olaniran NS, Duke FD, Abia RP. Community mobilization for blood donation, Cross River State, Nigeria. The Calabar PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S119–25
Ottosson H see **Bodlund O**
Ottosson-Lönn S, Wallgren A. Dödligheten i bröstcancer minskar. Tidig behandling, liksom endokrin och cytostatisk tilläggsbehandling ger resultat. Lakartidningen 1998 Aug 19;95(34):3494–7 (10 ref.) **(Swe)**
Ottosson-Seeberger A, Hemsén A, Lundberg JM, Ahlborg G. The C-terminal fragment of big endothelin-1 does not potentiate the vasoactive effects of endothelin-1. Clin Physiol 1998 Jan;18(1):61–8
Ottosson-Seeberger A, Lundberg JM, Alvestrand A, Ahlborg G. Exogenous endothelin-1 causes peripheral insulin resistance in healthy humans. Acta Physiol Scand 1997 Oct; 161(2):211–20
Ottova L see **Johansson G**
Ottow E see **Schwede W**
Ottow E see **Turski L**
Ottow RT see **Ho GH**
O'Tuama LA see **Powsner RA**
Otük G see **Karali N**
Otuka T see **Iikura Y**
Otulakowski G see **Zhou L**
Otun HA see **Mahdy Z**
Oturai AB, Jensen K, Eriksen J, Madsen FF. Neurokirurgisk behandling af trigeminusneuralgi. En sammenlignende undersøgelse af alkoholblokade, eksairese og elektrokoagulation. Ugeskr Laeger 1998 Jun 22; 160(26):3909–12 (Eng. Abstr.) **(Dan)**
Oturai PS see **Pyke C**
Otuyemi OD, Ugboko VI, Adekoya-Sofowora CA, Ndukwe KC. Unmet orthodontic treatment need in rural Nigerian adolescents. Community Dent Oral Epidemiol 1997 Oct; 25(5):363–6
Otuyemi OD, Ugboko VI, Ndukwe KC, Adekoya-Sofowora CA. Eruption times of third molars in young rural Nigerians. Int Dent J 1997 Oct;47(5):266–70
Otvos J see **Giri S**
Otvos JD see **Freedman DS**
Otvos JD see **Li H**
Otvos L see **Hoffmann R**
Otvos L Jr see **Jicha GA**
Otvos L Jr see **Prammer KV**
Otvos L Jr see **Wade JD**
Otvos L Jr see **Wilce JA**
Otwoma D, Mustapha AO. Measurement of 222Rn concentration in Kenyan groundwater. Health Phys 1998 Jan;74(1):91–5
Otzelberger K see **Zipp F**
Otzen DE, Fersht AR. Folding of circular and permuted chymotrypsin inhibitor 2: retention of the folding nucleus. Biochemistry 1998 Jun 2;37(22):8139–46
Otzenberger H, Gronfier C, Simon C, Charloux A, Ehrhart J, Piquard F, Brandenberger G. Dynamic heart rate variability: a tool for exploring sympathovagal balance continuously during sleep in men. Am J Physiol 1998 Sep; 275(3 Pt 2):H946–50
Otzenberger H see **Brandenberger G**
Otzenberger H see **Charloux A**
Ou B, Ohno S, Tsukahara S. Ultrastructural changes and immunocytochemical localization of microtubule-associated protein 1 in guinea pig optic nerves after acute increase in intraocular pressure. Invest Ophthalmol Vis Sci 1998 May;39(6):963–71
Ou B see **Chen HB**
Ou B see **Cheng Y**
Ou B see **Thompson DC**
Ou BR see **Ueda Y**
Ou BR see **Yeh JY**
Ou C see **Shulman RJ**
Ou CC see **Chen HW**
Ou CN see **Akram S**
Ou CN see **Buchman AL**
Ou CN see **Huq AH**
Ou CN see **Kosai KI**
Ou CN see **Overturf K**
Ou CP see **Young KC**
Ou CT see **Liu CJ**
Ou CW, Orsino A, Lye SJ. Expression of connexin-43 and connexin-26 in the rat myometrium during pregnancy and labor is differentially regulated by mechanical and hormonal signals. Endocrinology 1997 Dec; 138(12):5398–407
Ou CY, Hsu TY, Chang JC, Chang SY. Partial trisomy 13 [46,XY,dup(13)(q14–31)]: a case report. Chang Keng I Hsueh 1998 Mar;21(1):82–5
Ou CY see **Giles WH**
Ou CY see **Sham RL**
Ou CY see **Steinberg KK**
Ou CY see **Wagner KR**
Ou D, Mitchell LA, Décarie D, Tingle AJ, Nepom GT. Promiscuous T-cell recognition of a rubella capsid protein epitope restricted by DRB1*0403 and DRB1*0901 molecules sharing an HLA DR supertype. Hum Immunol 1998 Mar;59(3):149–57
Ou D see **Anderson KM**
Ou HC see **Huang HM**
Ou HC see **Jan CR**
Ou J, Carlos TM, Watkins SC, Saavedra JE, Keefer LK, Kim YM, Harbrecht BG, Billiar TR. Differential effects of nonselective nitric oxide synthase (NOS) and selective inducible NOS inhibition on hepatic necrosis, apoptosis, ICAM-1 expression, and neutrophil accumulation during endotoxemia. Nitric Oxide 1997 Oct;1(5):404–16
Ou J, Saku K, Jimi S, Ohta T, Zhang B, Pownall HJ, Shimada Y, Tsujita Y, Arakawa K. Mechanism of action of probucol on cholesteryl ester transfer protein (CETP) mRNA in a Chinese hamster ovary cell line that had been stably transfected with a human CETP gene. Biochim Biophys Acta 1998 Jul 31;1393(1):153–60
Ou J see **Telleria CM**
Ou J see **Werner J**
Ou J see **Zhong L**
Ou JC see **Huang RL**
Ou JC see **Kuo YC**
Ou JH. Molecular biology of hepatitis B virus e antigen. J Gastroenterol Hepatol 1997 Oct;12(9–10):S178–87 (109 ref.)
Ou JT see **Hsieh LL**
Ou K see **Arita H**
Ou K see **Chen J**
Ou K see **Gooley AA**
Ou K see **Molloy MP**
Ou K see **Wilkins MR**
Ou L. Accelerated degradation of methyl bromide in methane-,2,4-D-, and phenol-treated soils. Bull Environ Contam Toxicol 1997 Nov;59(5):736–43
Ou LC, Salceda S, Schuster SJ, Dunnack LM, Brink-Johnsen T, Chen J, Leiter JC. Polycythemic responses to hypoxia: molecular and genetic mechanisms of chronic mountain sickness. J Appl Physiol 1998 Apr;84(4):1242–51
Ou LF, Lee SY, Chen YC, Yang RS, Tang YW. Use of Biobrane in pediatric scald burns--experience in 106 children. Burns 1998 Feb;24(1):49–53
Ou LF see **Chen IC**
Ou LT see **Trabue SL**
Ou M see **Lin LC**
Ou MC, Tzeng CR, Ng HT. Sperm head agglutination induced by V3 peptide does not occur through a CD4 receptor. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Jan; 61(1):24–8
Ou SY see **Hsiao HT**
Ou T, Yamakawa-Kobayashi K, Arinami T, Amemiya H, Fujiwara H, Kawata K, Saito M, Kikuchi S, Noguchi Y, Sugishita Y, Hamaguchi H. Methylenetetrahydrofolate reductase and apolipoprotein E polymorphisms are independent risk factors for coronary heart disease in Japanese: a case-control study. Atherosclerosis 1998 Mar; 137(1):23–8
Ou T see **Morio A**
Ou T see **Wu K**
Ou TT see **Yen JH**
Ou W see **Hung SC**
Ou W see **Mamada K**
Ou WJ see **Bergeron JJ**
Ou X, Chen X, Su J. [Correction of occipito-posterior position by maternal posture during the process of labor] Chung Hua Fu Chan Ko Tsa Chih 1997 Jun;32(6):329–32 (Eng. Abstr.) **(Chi)**
Ou X see **Gordon MN**
Ou Y see **Wang TF**
Ou Y see **Wong W**
Ou Y see **Xu R**
Ou YC, Chen JT, Yang CR, Horng YY, Kao YL, Cheng CL. Tumor angiogenesis and metastasis: correlation in invasive renal cell carcinoma. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Aug; 61(8):441–7
Ou YC, Thompson SA, Kirchner SC, Kavanagh TJ, Faustman EM. Induction of growth arrest and DNA damage-inducible genes Gadd45 and Gadd153 in primary rodent embryonic cells following exposure to methylmercury. Toxicol Appl Pharmacol 1997 Nov; 147(1):31–8
Ou YC, Yang CR, Kuo JH, Kao YL, Cheng CL. Incidental renal cell carcinoma: pathologic features and survival rate. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Feb;61(2):71–6
Ou YC see **Yang CR**
Ou YJ, Leung YM, Huang SJ, Kwan CY. Dual effects of extracellular Ca2+ on cardiotoxin-induced cytotoxicity and cytosolic Ca2+ changes in cultured single cells of rabbit aortic endothelium. Biochim Biophys Acta 1997 Nov 13;1330(1):29–38
Ou YJ see **Leung YM**
Ou YQ see **Tao WQ**
Ou ZL, Natori Y, Doi N, Kawasaki K, Nishijima M, Natori Y. Competitive reverse transcription-polymerase chain reaction for determination of rat CC and C chemokine mRNAs. Anal Biochem 1998 Aug 1;261(2):227–9
Ou ZL see **Natori Y**
Ou-Yang DS see **Xie HG**
Ouachée M see **Blay JY**
Ouadah A, Gerard M, Malpuech F, Buc D, Advenier D, Mondie JM, Peri G. Le traitement des fractures du plancher de l'orbite: réfection par lame de Téflon. Analyse des résultats sur 5 ans. Rev Stomatol Chir Maxillofac 1998 Jul;99 Suppl 1:120–1 (Eng. Abstr.) **(Fre)**
Ouadah A, Sokolo R, Gerard M, Buc D, Advenier D, Malpuech F, Mondie JM, Peri G. A propos d'un cas de tumeur cutanée de la face. Rev Stomatol Chir Maxillofac 1998 Jul; 99 Suppl 1:126 **(Fre)**
Ouadid-Ahidouch H. Voltage-gated calcium channels in Pleurodeles oocytes: classification, modulation and functional roles. Zygote 1998 Feb;6(1):85–95
Ouafik L see **Dutour A**
Ouafik L see **Fraboulet S**
Ouafik L see **El Meskini R**
Ouafik L'H see **El Meskini R**
Ouagal M see **Hendrikx P**
el Ouagari K, Teissié J. Quantification of xenoprotein electroinsertion in mammalian cells. Methods Mol Biol 1998;91:133–9
El Ouahabi A see **Pector V**
Ouahchi K see **Cavalier L**
Ouaissi A see **Billaut-Mulot O**
Ouaissi A see **Da Silva AC**
Ouaissi A see **Fernandez-Gomez R**
Ouaissi A see **Guevara AG**
Ouaissi A see **Passos VM**
Ouaissi A see **Zemzoumi K**
Ouaknine GE see **Salame K**
Ouaknine M see **Séverac Cauquil A**
Ouali A see **Berri M**
Ouali A see **Meynial-Denis D**
Ouali M, Gousset H, Geinguenaud F, Liquier J, Gabarro-Arpa J, Le Bret M, Taillandier E. Hydration of the dTn.dAn x dTn parallel triple helix: a Fourier transform infrared and gravimetric study correlated with molecular dynamics simulations. Nucleic Acids Res 1997 Dec 1;25(23):4816–24
el Ouali M see **Ben Ahméd S**
Oualid T see **Dubost JJ**
Oualim Z see **Sechet A**
Ouanès S, Kallel M, Trabelsi H, Safta F, Bouzouita K. Zero-crossing derivative spectrophotometry for the determination of haloperidol in presence of parabens. J Pharm Biomed Anal 1998 Jul;17(3):361–4
Ouangré A see **Meda N**
Ouannes L see **Elatrous S**
Ouar Z, Solé E, Bens M, Rafestin-Oblin ME, Meseguer A, Vandewalle A. Pleiotropic effects of dihydrotestosterone in immortalized mouse proximal tubule cells. Technical note. Kidney Int 1998 Jan;53(1):59–66
Ouarab M, Rahmi M, Harfaoui A, Hassoun J, Trafeh M. Hémangiome du nerf cubital associé à un hémangiome des muscles épitrochléens. A propos d'un cas. Ann Chir Main Memb Super 1997;16(4):339–41 (Eng. Abstr.) **(Fre)**
Ouarda R see **Chabchoub A**
Ouarda R see **Siala-Gaigi S**
el Ouasdad EH see **Cerf R**
Ouassat M, Dellmann HD. Regeneration of neurosecretory axons into various types of intrahypothalamic grafts is promoted by the absence of blood brain barrier: fine structural analysis. J Chem Neuroanat 1998 Jun; 14(3–4):181–94
Ouatarra B, Kadjo K, Sanogo S, Koffi K, Niamkey EK, Yao Beda B. Histoplasmose à Histoplasma capsulatum: à propos d'un cas observé dans le service de médecine interne du CHU de Treichville (Abidjan). Bull Soc Pathol Exot 1998; 91(2):158–9 (Eng. Abstr.) **(Fre)**
Ouatas T, Sélo M, Sadji Z, Hourdry J, Denis H, Mazabraud A. Differential expression of nucleoside diphosphate kinases (NDPK/NM23) during Xenopus early development. Int J Dev Biol 1998 Jan;42(1):43–52
Ouatas T see **de Pécoulas PE**
Ouatas T see **Eldin de Pécoulas P**
Ouattara A see **Dossou-Yovo J**
Ouattara DN see **N'Zi KP**
Ouattara K see **Krause G**
Ouattara T see **Lankoandé J**
Ouatu-Lascar R, Triadafilopoulos G. Complete elimination of reflux symptoms does not guarantee normalization of intraesophageal acid reflux in patients with Barrett's esophagus. Am J Gastroenterol 1998 May;93(5):711–6
Ouatu-Lascar R, Triadafilopoulos G. Oesophageal mucosal diseases in the elderly. Drugs Aging 1998 Apr;12(4):261–76 (69 ref.)
Ouayoun M see **Ben Hajel H**
Ouayoun M see **Chouard CH**
Ouayoun M see **Marsot-Dupuch K**

Ouayoun M see **Mérite-Drancy A**
Ouayoun M see **Pean V**
Ouazzani H see **Benbouazza K**
Ouazzani J see **Le Campion L**
Ouazzani J see **Renodon A**
Ouazzani R see **Lalioti MD**
Oubari D see **Alila H**
Oubenaissa A see **Hardouin S**
Oubenaissa A see **Pélissier EP**
Oubihi M, Kitajima K, Kobayashi K, Adachi T, Aoki N, Matsuda T. Development of an enzyme-linked immunosorbent assay-based method for measuring galactosyltransferase activity using a synthetic glycopolymer acceptor substrate. Anal Biochem 1998 Mar 15;257(2):169–75
Oubiña JR see **Quarleri JF**
Oubouhkhlik A see **Achouri M**
Oubré A. Social context of complementary medicine in Western society, Part I [published erratum appears in J Altern Complement Med 1995 Summer;1(2):219] J Altern Complement Med 1995 Jan;1(1):41–56 (150 ref.)
Oubré A. Social context of complementary medicine in Western society, Part II: traditional Chinese medicine and HIV illness. J Altern Complement Med 1995 Summer; 1(2):161–85 (148 ref.)
Ouchemi C see **Pietra N**
Oucheva R see **Mitev L**
Ouchi G see **Ashizawa N**
Ouchi H see **Haseto S**
Ouchi K, Hasegawa K, Maki R, Morioka H, Matsushima H, Ohshima T, Ishii K. [Evaluation of a synthetic peptide based species specific EIA kit for detection of antibodies to Chlamydia trachomatis with clinical specimens] Kansenshogaku Zasshi 1998 Mar;72(3):249–57 (Eng. Abstr.) **(Jpn)**
Ouchi K, Sugawara T, Ono H, Fujiya T, Kamiyama Y, Kakugawa Y, Mikuni J, Yamanami H. Therapeutic significance of palliative operations for gastric cancer for survival and quality of life. J Surg Oncol 1998 Sep; 69(1):41–4
Ouchi K, Sugawara T, Ono H, Fujiya T, Kamiyama Y, Kakugawa Y, Mikuni J, Yamanami H. Palliative operation for cancer of the head of the pancreas: significance of pancreaticoduodenectomy and intraoperative radiation therapy for survival and quality of life. World J Surg 1998 Apr;22(4):413–6; discussion 417
Ouchi K see **Okamoto Y**
Ouchi K see **Sugawara Y**
Ouchi K see **Yamashita K**
Ouchi KF see **Miwa M**
Ouchi M see **Sato T**
Ouchi N, Kihara S, Yamashita S, Higashiyama S, Nakagawa T, Shimomura I, Funahashi T, Kameda-Takemura K, Kawata S, Taniguchi N, Matsuzawa Y. Role of membrane-anchored heparin-binding epidermal growth factor-like growth factor and CD9 on macrophages. Biochem J 1997 Dec 15; 328 (Pt 3):923–8
O'uchi N, Nishikawa H, Yoshino T, Kanoh H, Motoie H, Nishimori E, Shimaoka T, Abe T, Shikama H, Fujikura T, Matsue M, Matsue I. Inhibitory effects of YM175, a bisphosphonate, on the progression of experimental periodontitis in beagle dogs. J Periodontal Res 1998 May; 33(4):196–204
Ouchi N see **Kihara S**
Ouchi N see **Maeda N**
Ouchi N see **Shinohara E**
Ouchi R, Takai K, Yokoyama S, Takaku H. Codon reading properties of tRNA variants substituted within the anticodon loop. Nucleic Acids Symp Ser 1997;(37):115–6
Ouchi T, Monteiro AN, August A, Aaronson SA, Hanafusa H. BRCA1 regulates p53-dependent gene expression. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2302–6
Ouchi T see **Murata J**
Ouchi T see **Yamagiwa I**
Ouchi Y, Nobezawa S, Okada H, Yoshikawa E, Futatsubashi M, Kaneko M. Altered glucose metabolism in the hippocampal head in memory impairment. Neurology 1998 Jul;51(1):136–42
Ouchi Y, Tsukada H, Kakiuchi T, Nishiyama S, Futatsubashi M. Changes in cerebral blood flow and postsynaptic muscarinic cholinergic activity in rats with bilateral carotid artery ligation. J Nucl Med 1998 Jan;39(1):198–202
Ouchi Y see **Doi K**
Ouchi Y see **Fukuyama H**
Ouchi Y see **Hashimoto M**
Ouchi Y see **Inoue S**
Ouchi Y see **Ishikawa M**
Ouchi Y see **Kasugai Y**
Ouchi Y see **Kim S**
Ouchi Y see **Matsuse T**
Ouchi Y see **Nagahama Y**
Ouchi Y see **Nagase T**
Ouchi Y see **Ogawa S**
Ouchi Y see **Ohga E**
Ouchi Y see **Shiraki M**
Ouchi Y see **Suzuki M**
Ouchi Y see **Teramoto S**
Ouchi Y see **Uozumi N**
Ouchi Y see **Yamane I**
Ouchida M see **Isomura T**
O'Uchida R see **Saitoh Y**
Ouchterlony O see **Jamaly S**
Oud JH see **Mathijssen JJ**
Oud L, Haupt MT. Body mass index and the hospitalized patient: a "mean" outcome for the "lean" [editorial; comment] Crit Care Med 1997 Dec;25(12):1938–40. Comment on: Crit Care Med 1997 Dec;25(12):1962–8.
Oud L, Krimerman S, Srugo I. [Incidence, antimicrobial resistance and mortality in bloodstream infections in the critically ill] Harefuah 1998 Jan 1;134(1):15–22, 79 (Eng. Abstr.) **(Heb)**
Ouda H see **Li Z**
Oudanane M see **Faïk M**
Oudar C see **Carnaille B**
Oudar C see **Pattou F**
Oudar C see **Proye C**
Oudard S, Miccoli L, Dutrillaux B, Poupon MF. Ciblage de gène du métabolisme du glucose pour le traitement des gliomes avancés. Bull Cancer 1998 Jul;85(7):622–6 (45 ref.) (Eng. Abstr.) **(Fre)**
Oudard S see **Chevillard S**
Oudard S see **Miccoli L**
Oudart H, Groscolas R, Calgari C, Nibbelink M, Leray C, Le Maho Y, Malan A. Brown fat thermogenesis in rats fed high-fat diets enriched with n-3 polyunsaturated fatty acids. Int J Obes Relat Metab Disord 1997 Nov; 21(11):955–62
Oudart H see **Pignol JP**
Oudart N see **Ghanam K**
al-Oudat M see **Othman I**
oude Egbrink MG see **Beuk RJ**
oude Egbrink MG see **Broeders MA**
oude Egbrink MG see **Janssen GH**
oude Egbrink MG see **Tromp SC**
oude Egbrink MG see **van Dielen FM**
Oude Elferink RP see **Crawford AR**
Oude Elferink RP see **Evers R**
Oude Elferink RP see **Frijters CM**
Oude Elferink RP see **Seitz S**
Oude Elferink RP see **Smith AJ**
Oude Elferink RP see **Voshol PJ**
Oude Ophuis MB, Mulder TP, Peters WH, Manni JJ. Plasma glutathione S-transferase P1-1 levels in patients with head and neck squamous cell carcinoma. Cancer 1998 Jun 15; 82(12):2434–8
Oude Ophuis MB, van Lieshout EM, Roelofs HM, Peters WH, Manni JJ. Glutathione S-transferase M1 and T1 and cytochrome P4501A1 polymorphisms in relation to the risk for benign and malignant head and neck lesions. Cancer 1998 Mar 1;82(5):936–43
Oude Weernink PA see **Van der Heyden MA**
Oudega B see **de Leeuw E**
Oudega B see **Otto BR**
Oudega B see **Valent QA**
Oudega B see **van der Wal FJ**
Oudega M, Touri F, Deenen MG, Riederer BM, Marani E. Microtubule-associated protein 1a is involved in the early development of the rat spinal cord. Neurosci Lett 1998 Apr 24;246(2):81–4
Oudejans C, Westerman B, van Elk E, Könst A, Mulders M, Alders M, van Vugt J, van Wijk I, Mannens M. Growth regulation of extraembryonic tissues. The effect of genomic imprinting on development of the placenta. Eur J Obstet Gynecol Reprod Biol 1997 Dec;75(1):29–32 (18 ref.)
Oudejans JJ see **Brink AA**
Oudejans JJ see **de Bruin PC**
Oudejans RR, Michaels CF, Bakker FC. The effects of baseball experience on movement initiation in catching fly balls. J Sports Sci 1997 Dec;15(6):587–95
Oudemans-van Straaten HM, Hoek FJ, van Deventer SJ. Gastrointestinal permeability in cardiac surgery patients, the interpretation of dual-sugar absorption studies [letter; comment] Intensive Care Med 1997 Oct;23(10):1101–2. Comment on: Intensive Care Med 1997 May;23(5):489–92. Comment on: Intensive Care Med 1997 May;23(5):510–6.
Oudemans-van Straaten HM see **Zandstra DF**
Oudenaarde AI see **Weijnen FG**
Oudenhoven LF, Koumans RK, Puylaert JB. Right colonic diverticulitis: US and CT findings--new insights about frequency and natural history. Radiology 1998 Sep; 208(3):611–8
Oudes AJ, Herr CM, Olsen Y, Fleming JE. Age-dependent accumulation of advanced glycation end-products in adult Drosophila melanogaster. Mech Ageing Dev 1998 Feb 16; 100(3):221–9
Oudesluys-Murphy AM see **Den Ouden AL**
Oudesluys-Murphy AM see **Wolkerstorfer A**
Oudet P see **Brino L**
Oudin S see **Dervillez X**
Oudin S see **Libyh MT**
Oudinet JP see **Dubois T**
Oudit GY see **Butler DG**
Oudit GY see **Marra LE**
Oudit GY see **Takei Y**
Oudjhane K see **Assouline S**
Oudjhane K see **Azouz EM**
Oudjhane K see **Garant M**
Oudjhane K see **Homsy YL**
Oudjhane K see **Patenaude YG**
Oudkerk M see **Hokken RB**
Oudkerk M see **Kruyt RH**
Oudkerk M see **Sijens PE**
Oudkerk M see **Tilanus-Linthorst MM**
Oudkerk M see **Wielopolski PA**
Oudkerk Pool M see **Kolkman JJ**
Oudot C see **Nègre D**
Oudot F, Cordelet C, Sergiel JP, Grynberg A. Polyunsaturated fatty acids influence prostanoid synthesis in vascular endothelial cells under hypoxia and reoxygenation. Int J Vitam Nutr Res 1998;68(4):263–71
Oudot F see **Durot I**
Oudot M see **Rousvoal S**
Oudshoorn M, Cornelissen JJ, Fibbe WE, de Graeff-Meeder ER, Lie JL, Schreuder GM, Sintnicolaas K, Willemze R, Vossen JM, van Rood JJ. Problems and possible solutions in finding an unrelated bone marrow donor. Results of consecutive searches for 240 Dutch patients. Bone Marrow Transplant 1997 Dec;20(12):1011–7
Oudshoorn M, van Leeuwen A, van Rood JJ. The role of different histocompatibility testing methods for selection of related and unrelated bone marrow donors. Beitr Infusionsther Transfusionsmed 1994;32:250–5
Oudshoorn M see **Hanifi Moghaddam P**
Oudshoorn M see **Liem GS**
Oudshoorn M see **Schipper RF**
Oudshoorn M see **van Rood JJ**
Oudshoorn M see **Zwaan CM**
Oue M see **Ozawa S**
Oue S see **Yano T**
Oue T see **Ara T**
Oue T see **Fukuzawa M**
Oue T see **Okada A**
Oue T see **Yoshiuchi I**
Oue Y see **Azuma Y**
Ouédraogo A, Kere M, Ouédraogo TL, Jesu F. Epidémiologie de l'énurésie chez les enfants et les adolescents de 5 à 16 ans à Ouagadougou (Burkina Faso). Arch Pediatr 1997 Oct; 4(10):947–51 (Eng. Abstr.) **(Fre)**
Ouedraogo A see **Lankoande J**
Ouédraogo A see **Parent G**
Ouedraogo CM see **Lankoande J**
Ouédraogo JB, Dutheil Y, Tinto H, Traoré B, Zampa H, Tall F, Coulibaly SO, Guiguemdé TR. In vitro sensitivity of Plasmodium falciparum to halofantrine compared with chloroquine, quinine and mefloquine in the region of Bobo-Dioulasso, Burkina Faso (West Africa). Trop Med Int Health 1998 May;3(5):381–4
Ouedraogo K see **Tiendrebeogo A**
Ouedraogo L, Magnon M, Sawadogo L, Tricoche R. Receptors involved in the positive inotropic action induced by dopamine on the ventricle of a 7-day-old chick embryo heart. Fundam Clin Pharmacol 1998;12(2):133–42
Ouedraogo N, Roux E, Forestier F, Rossetti M, Savineau JP, Marthan R. Effects of intravenous anesthetics on normal and passively sensitized human isolated airway smooth muscle. Anesthesiology 1998 Feb;88(2):317–26
Ouedraogo R see **Lebrun P**
Ouedraogo T see **Avisse C**
Ouedraogo T see **Gomes H**
Ouédraogo TL see **Ouédraogo A**
Ouellet C see **Barwicz J**
Ouellet D see **Renaud L**
Ouellet DR see **Petit HV**
Ouellet F, Vazquez-Tello A, Sarhan F. The wheat wcs120 promoter is cold-inducible in both monocotyledonous and dicotyledonous species. FEBS Lett 1998 Feb 27; 423(3):324–8
Ouellet F see **Vazquez-Tello A**
Ouellet HS see **Lauffer RB**
Ouellet HS see **Parmelee DJ**
Ouellet LL see **Rush KL**
Ouellet M, Bonin J, Rodrigue J, DesGranges JL, Lair S. Hindlimb deformities (ectromelia, ectrodactyly) in free-living anurans from agricultural habitats. J Wildl Dis 1997 Jan;33(1):95–104
Ouellet M see **Greig GM**
Ouellet MC see **White NM**
Ouellet N see **Bergeron Y**
Ouellet R see **Chan WS**
Ouellet S see **Hashemi-Tavoularis S**
Ouellette AJ. Paneth cells and innate immunity in the crypt microenvironment. Gastroenterology 1997 Nov; 113(5):1779–84 (31 ref.)
Ouellette AJ, Anderson LB, Barry BA. Amine binding and oxidation at the catalytic site for photosynthetic water oxidation. Proc Natl Acad Sci U S A 1998 Mar 3; 95(5):2204–9
Ouellette BF. The GenBank sequence database. Methods Biochem Anal 1998;39:16–45
Ouellette BF, Boguski MS. Database divisions and homology search files: a guide for the perplexed. Genome Res 1997 Oct;7(10):952–5
Ouellette BF see **Benson DA**
Ouellette BF see **Kans JA**
Ouellette D see **Beauchamp G**
Ouellette D see **Bergeron E**
Ouellette J, Apperson CS, Howard P, Evans TL, Levine JF. Tick-raccoon associations and the potential for Lyme disease spirochete transmission in the coastal plain of North Carolina. J Wildl Dis 1997 Jan;33(1):28–39
Ouellette J see **Durocher F**
Ouellette M, Haimeur A, Grondin K, Légaré D, Papadopoulou B. Amplification of ABC transporter gene pgpA and of other heavy metal resistance genes in Leishmania tarentolae and their study by gene transfection and gene disruption.

Methods Enzymol 1998;292:182–93
Ouellette M see **Bergeron MG**
Ouellette M see **Bodnar AG**
Ouellette M see **Grondin K**
Ouellette M see **Haimeur A**
Ouellette M see **Leblanc E**
Ouellette M see **Légaré D**
Ouellette M see **Martineau F**
Ouellette M see **Muyombwe A**
Ouellette M see **Weinrich SL**
Ouertani A see **Hamzaoui K**
Ouertani A see **Zhioua R**
Oueslati H, Basly M, Boughizane S, Kraiem J, Barouni M, Reziga H. Association grossesse extra utérine et grossesse intra utérine. A propos de 1 cas. Tunis Med 1996 Jan; 74(1):49–52 (Eng. Abstr.) **(Fre)**
Oueslati H see **Abdelkarim ZB**
Oueslati H see **Basly M**
Oueslati H see **Chenoufi MB**
Oueslati H see **Kraiem J**
Oueslati Z see **Kooli H**
Oughtred R, Bédard N, Vrielink A, Wing SS. Identification of amino acid residues in a class I ubiquitin–conjugating enzyme involved in determining specificity of conjugation of ubiquitin to proteins. J Biol Chem 1998 Jul 17; 273(29):18435–42
Ouhabi H, Bourazza A, Rouimi A, Boutaleb N, Mosseddaq R. Association sclérose latérale amyotrophique et sclérodermie. Etude de 2 cas. Rev Neurol (Paris) 1997 Dec; 153(12):790–1 (Eng. Abstr.) **(Fre)**
Ouhabi H see **Mosseddaq R**
Ouhabi R see **Sztark F**
Ouhayoun E see **Belhadj–Tahar H**
Ouhayoun JP see **Feghali–Assaly M**
Ouhayoun JP see **Naaman NB**
Ouhtit A, Nakazawa H, Armstrong BK, Kricker A, Tan E, Yamasaki H, English DR. UV–radiation–specific p53 mutation frequency in normal skin as a predictor of risk of basal cell carcinoma. J Natl Cancer Inst 1998 Apr 1; 90(7):523–31
Ouhtit A see **Exbrayat JM**
Oui M see **Katsuki S**
Ouimet CC see **Greengard P**
Ouimet D see **Leblanc M**
Ouimet D see **Pichette V**
Ouimet D see **Scott P**
Ouimet PM, Kapoor M. Analysis of complex formation between Hsp80 and Hsp70, cytosolic molecular chaperones of Neurospora crassa, by enzyme–linked immunosorbent assays (ELISA). Biochem Cell Biol 1998;76(1):97–106
Ouimet–Oliva D see **Bérubé M**
Ouinten M see **Fernandez D**
Oukessou M, Alsouss L. Pharmacokinetics of sulfonamides and trimethoprim in the donkey (Equus asinus). Zentralbl Veterinarmed A 1998 May;45(4):191–8
Oukessou M, Chkounda S. Effect of diet variations on the kinetic disposition of oxfendazole in sheep. Int J Parasitol 1997 Nov;27(11):1347–51
Oukessou M, Souhaili Z. The effect of feed quality on the kinetic disposition of orally administered triclabendazole in sheep. Vet Res Commun 1998 Jun;22(4):257–63
Oukka M, Galou M, Belkaid Y, Tricotet V, Riche N, Reynes M, Kosmatopoulos K. Major histocompatibility complex class I presentation of exogenously acquired minor alloantigens initiates skin allograft rejection. Eur J Immunol 1997 Dec;27(12):3499–506
Oukka M see **Ranger AM**
Oukrop RB see **Woolfolk GM**
Oula L see **Bronson R**
Oulad–Abdelghani M, Chazaud C, Bouillet P, Mattei MG, Dollé P, Chambon P. Stra3/lefty, a retinoic acid–inducible novel member of the transforming growth factor–beta superfamily. Int J Dev Biol 1998 Jan;42(1):23–32
Oulad–Abdelghani M, Chazaud C, Bouillet P, Sapin V, Chambon P, Dollé P. Meis2, a novel mouse Pbx–related homeobox gene induced by retinoic acid during differentiation of P19 embryonal carcinoma cells. Dev Dyn 1997 Oct;210(2):173–83
Oulad Ben Taib N see **De Witte O**
Oulai see **Bankole–Sanni R**
Oulai S see **Orega M**
Ould–Ahmed M, Bordier E, Leenhardt A, Frank R, Michel A. Défibrillateur automatique implanté après fibrillation ventriculaire traitée par défibrillation semi–automatique. Ann Fr Anesth Reanim 1998;17(1):47–51 (Eng. Abstr.) **(Fre)**
Ould–Henia A see **Lassoued S**
Ould Hénoune M see **Cerf R**
Ould Ouali A see **Allieu Y**
Ouldred E see **Bryant CA**
Oulmouden A see **Gallet PF**
Oulton A see **Andrejco M**
Oulton A see **Ehrmann J Jr**
Oulton MR see **Das RM**
Oulton R see **Harrington L**
Oum BS see **Lee JS**
Ouma J see **Omumbo J**
Ouma JH see **Bøgh C**
Ouma JH see **Kabiru EW**
Ouma JH see **Karanja DM**
Ouma JH see **King CL**
Ouma JH see **Mutero CM**
Ouma JH see **Mwatha JK**
Ouma JH see **Sturrock RF**
Oumachigui A see **Arora R**
Oumar T see **Jullian–Papouin H**
Oumeish OY. The global ozone crisis. Clin Dermatol 1998 Jan–Feb;16(1):11–7 (22 ref.)
Oumeish OY, Parish LC. Community health, development, and the environment. Clin Dermatol 1998 Jan–Feb; 16(1):7–9 (11 ref.)
Oumeish OY see **Saliba EK**
Oumeish OY see **Wolf R**
Oumi M see **Hata M**
el Ounani M see **Balafrej S**
el Ounani MF see **Benchekroun A**
Ounap K, Justus I, Lipping–Sitska M. Two sisters with growth failure, microcephaly, peculiar facies and apical dystrophy: the presentation of brachymorphism–onychodysplasia–dysphalangism syndrome? Clin Dysmorphol 1998 Jan;7(1):45–50
Ounap K, Lilleväli H, Metspalu A, Lipping–Sitska M. Development of the phenylketonuria screening programme in Estonia. J Med Screen 1998;5(1):22–3
Oundo JO see **Saidi SM**
Ounnoughène N see **Salis G**
Ounnoughène Z. Duboc D, Le Heuzey JY, Lazarus A, Varin J, Flam T, Debré B, Weber S. Effets arythmogènes de la lithotripsie extracorporelle en mode désynchronisé avec un lithotripteur de dernière génération. Arch Mal Coeur Vaiss 1998 Mar;91(3):317–22 (Eng. Abstr.) **(Fre)**
Ounpuu S see **DeLuca PA**
Ouoba K, Dao M, Sakande B, Kabre M, Cisse R, Sanou A. Les localisations maxillo–faciales du lymphome de Burkitt au Centre Hospitalo–Universitaire de Ouagadougou, Burkina Faso. Med Trop (Mars) 1997;57(4):415–6 **(Fre)**
Oupadia P, Ramaswamy K. Images in clinical medicine. "R–on–T" phenomenon. N Engl J Med 1998 Jun 18; 338(25):1812
Oupadia P, Rosenfield K, Kosowsky BD. Licensed to prescribe, but....'prior approval required' [letter] Circulation 1997 Nov 18;96(10):3798–9
Oupicky D see **Toncheva V**
Ouporov IV see **Gazaryan IG**
Ouporov IV see **Klyachko NL**
Oura CA, Powell PP, Anderson E, Parkhouse RM. The pathogenesis of African swine fever in the resistant bushpig. J Gen Virol 1998 Jun;79 (Pt 6):1439–43
Oura CA, Powell PP, Parkhouse RM. African swine fever: a disease characterized by apoptosis. J Gen Virol 1998 Jun; 79 (Pt 6):1427–38
Oura CA, Powell PP, Parkhouse RM. Detection of African swine fever virus in infected pig tissues by immunocytochemistry and in sity hybridisation. J Virol Methods 1998 Jun;72(2):205–17
Oura H see **Ahsan MK**
Oura H see **Yokozawa T**
Oura S, Sakurai T, Yoshimura G, Tamaki T, Umemura T, Kokawa Y. [Breast cancer with liver metastasis responsive to docetaxel: case report] Gan To Kagaku Ryoho 1998 Apr;25(5):743–6 (Eng. Abstr.) **(Jpn)**
Oura S see **Jing X**
Oura S see **Kubota T**
Ourahma S, Guesde R, Leblanc I, Riou B, Goarin JP, Bitker MO, Coriat P. Administration of desmopressin in brain–dead donors does not modify renal function in kidney recipients. Transplant Proc 1998 Sep;30(6):2844
Ourahma S, Sylla C, Barrou B, Mouquet C, Luciani J, Tallier M, Coriat P, Bitker MO. Future of children of transplanted mothers: results of a multicenter study. Transplant Proc 1998 Sep;30(6):2808
al–Ouran R see **Saliba EK**
Ouraoui T see **Hajji L**
Ourednik J, Ourednik W, Mitchell DE. Remodeling of lesioned kitten visual cortex after xenotransplantation of fetal mouse neopallium. J Comp Neurol 1998 May 25; 395(1):91–111
Ourednik W see **Ourednik J**
Ouriel K. Noninvasive diagnosis of upper extremity vascular disease. Semin Vasc Surg 1998 Jun;11(2):54–9 (16 ref.)
Ouriel K. Thrombolysis or operation for peripheral arterial occlusion. Vasc Med 1996;1(2):159–61 (17 ref.)
Ouriel K, Veith FJ. Acute lower limb ischemia: determinants of outcome. Surgery 1998 Aug;124(2):336–41; discussion 341–2
Ouriel K, Veith FJ, Sasahara AA. A comparison of recombinant urokinase with vascular surgery as initial treatment for acute arterial occlusion of the legs. Thrombolysis or Peripheral Arterial Surgery (TOPAS) Investigators [see comments] N Engl J Med 1998 Apr 16; 338(16):1105–11. Comment in: N Engl J Med 1998 Apr 16;338(16):1148–50. Comment in: ACP J Club 1998 Sep–Oct;129(2):38.
Ouriel K see **Eagleton MJ**
Ouriel K see **Illig KA**
Ouriel K see **Ricotta JJ**
Ouriemchi EM see **Saïdna M**
Ouriet MF see **Duval–Iflah Y**
Ourisson G, Nakatani Y. The terpenoid theory of the origin of cellular life: the evolution of terpenoids to cholesterol [published erratum appears in Chem Biol 1995 Sep;2(9):631] Chem Biol 1994 Sep;1(1):11–23 (91 ref.)
Ourmanov I see **Seth A**
Oursin C, Trabucco P, Bongartz G, Steinbrich W. Pathologische Schluckmuster nach Tumorchirurgie in Oro– und Hypopharynx. Analyse mittels differenzierter Schluckpassage. Radiologe 1998 Feb;38(2):117–21 (Eng. Abstr.) **(Ger)**
Oursin C see **Pitzer G**
Oursler MJ see **Collin–Osdoby P**
Oury AP, Hoyoux C, Dresse MF, Chantraine JM. Anémie falciforme chez l'enfant: intérêt de l'hydroxyurée dans les formes graves. Arch Pediatr 1997 Sep;4(9):839–44 (Eng. Abstr.) **(Fre)**
Oury B, Limasset JC, Protois JC. Assessment of exposure to carcinogenic N–nitrosamines in the rubber industry. Int Arch Occup Environ Health 1997;70(4):261–71 (21 ref.)
Oury B see **Revollo S**
Oury JF see **Garel C**
Oury JF see **Jaquet D**
Oury JF see **Luton D**
Oury JF see **Polak M**
Oury JF see **Sibony O**
Oury JH, Mackey SK. Pulmonary autografts. Adv Card Surg 1997;9:15–28 (23 ref.)
Oury JH see **Reardon MJ**
Oury T see **Palmer SM Jr**
Oury TD see **Boggess KA**
Oury TD see **Folz RJ**
Oury TD see **Roggli VL**
Oury–Donat F see **Steinberg R**
Ouryouji A see **Shibata E**
Ous S see **Dueland S**
Ousehal A see **de Baere T**
Ouseph R, Brier ME, Jacobs AA, Erbeck KM. Continuous venovenous hemofiltration and hemodialysis after orthotopic heart transplantation. Am J Kidney Dis 1998 Aug;32(2):290–4
Ouseph R, Denny DM, Erbeck KM. Lymphoproliferative disease seen as a cardiac mass after orthotopic heart transplantation. J Am Soc Echocardiogr 1998 Jul; 11(7):758–60
Ouseph R, Stoddard MF, Lederer ED. Patent foramen ovale presenting as refractory hypoxemia after heart transplantation. J Am Soc Echocardiogr 1997 Nov–Dec; 10(9):973–6
Ousey JC. Thermoregulation and the energy requirement of the newborn foal, with reference to prematurity. Equine Vet J Suppl 1997 Jun;(24):104–8 (51 ref.)
Ousey JC, Prandi S, Zimmer J, Holdstock N, Rossdale PD. Effects of various feeding regimens on the energy balance of equine neonates. Am J Vet Res 1997 Nov;58(11):1243–51
Ousey JC see **Chavatte P**
Ousey JC see **Holdstock NB**
Ousey JC see **Rossdale PD**
Ouslander JG. Aging and the lower urinary tract. Am J Med Sci 1997 Oct;314(4):214–8 (32 ref.)
Ouslander JG, Buxton WG, Al–Samarrai NR, Cruise PA, Alessi C, Schnelle JF. Nighttime urinary incontinence and sleep disruption among nursing home residents. J Am Geriatr Soc 1998 Apr;46(4):463–6
Ouslander JG see **Cruise PA**
Ouslander JG see **Fonda D**
Ouslander JG see **Nasr SZ**
Ouslander JG see **Pandit L**
Ouslander JG see **Schnelle JF**
Ousley A, Zafarullah K, Chen Y, Emerson M, Hickman L, Sehgal A. Conserved regions of the timeless (tim) clock gene in Drosophila analyzed through phylogenetic and functional studies. Genetics 1998 Feb;148(2):815–25
Ousley OY see **Stone WL**
Oussedik T see **Hammad A**
Oussehal A see **el Amraoui F**
Ousset PJ, Rigaud AS, Metais P. Consultations de la mémoire: la place de l'hôpital de jour. Therapie 1997 Sep–Oct;52(5):483–5 (Eng. Abstr.) **(Fre)**
Ousset PJ see **Nourhashémi F**
Ousset PJ see **Reyes–Ortega G**
Oussoren C, Eling WM, Crommelin DJ, Storm G, Zuidema J. The influence of the route of administration and liposome composition on the potential of liposomes to protect tissue against local toxicity of two antitumor drugs. Biochim Biophys Acta 1998 Feb 2;1369(1):159–72
Oussoren C, Storm G. Lymphatic uptake and biodistribution of liposomes after subcutaneous injection: III. Influence of surface modification with poly(ethyleneglycol). Pharm Res 1997 Oct;14(10):1479–84
Oussoren C, Velinova M, Scherphof G, van der Want JJ, van Rooijen N, Storm G. Lymphatic uptake and biodistribution of liposomes after subcutaneous injection . IV. Fate of liposomes in regional lymph nodes. Biochim Biophys Acta 1998 Mar 13;1370(2):259–72
Oustad H see **Schalk J**
Oustric D see **Rinaldi–Carmona M**
Oustric–Mendes AC, Huart B, Le Hoang MD, Perrin–Rosset M, Paillier FM, Darbord JC, Prognon P, Gard C, Pradeau D. Study protocol: stability of morphine injected without preservative, delivered with a disposable infusion device. J Clin Pharm Ther 1997 Aug;22(4):283–90
Oustrin ML see **Belenguer P**
Oustry A see **Godard S**
Oustry A see **Piumi F**
Oustry A see **Schibler L**
Oustry A see **Schmitz A**
Oustry A see **Vaiman D**

Ousyscher IE see **Shapira Y**
Out HJ see **Coelingh Bennink HJ**
Out HJ see **Devroey P**
Out HJ see **Duijkers IJ**
Out IC see **Slangen BF**
Out NJ see **Vahl AC**
Out T see **Roger T**
Out T see **Vogel L**
Out TA see **de Rie MA**
Out TA see **de Vroege R**
Out TA see **Krouwels FH**
Out TA see **Roger T**
Out-Luiting C see **Hurks HM**
Outarahout O see **Amrani A**
Outarahout O see **Belkacem R**
Outarahout O see **Benchekroun TS**
Outeiriño Hernanz J see **Sánchez Fayos J**
Outerbridge CA, Taylor SM. Oslerus osleri tracheobronchitis: treatment with ivermectin in 4 dogs. Can Vet J 1998 Apr; 39(4):238–40
Outerbridge E see **Fitzgerald D**
Outerbridge EW see **Jacob SV**
Outinen PA, Sood SK, Liaw PC, Sarge KD, Maeda N, Hirsh J, Ribau J, Podor TJ, Weitz JI, Austin RC. Characterization of the stress-inducing effects of homocysteine. Biochem J 1998 May 15;332 (Pt 1):213–21
Outlaw FH see **Cotroneo M**
Outlaw KK, Vela AR, O'Leary JP. Breaking strength and diameter of absorbable sutures after in vivo exposure in the rat. Am Surg 1998 Apr;64(4):348–54
el Outmani A see **Aichane A**
Outon A see **Sopeña B**
Outram SV see **Crompton T**
Outsa NJ see **Chavko M**
Outschoorn I see **Camacho MT**
Outschoorn I see **Colino J**
Outschoorn IM see **Leyva-Cobián F**
Outslay G see **Carriero DL**
Outten W see **Scholnick J**
Outteridge PM see **Hohenhaus MA**
Outwater A see **Nyamuryekung'e K**
Outwater EK, Ito K, Siegelman E, Martin CE, Bhatia M, Mitchell DG. Rapidly enhancing hepatic hemangiomas at MRI: distinction from malignancies with T2-weighted images. J Magn Reson Imaging 1997 Nov-Dec;7(6):1033–9
Outwater EK, Siegelman ES, Chiowanich P, Kilger AM, Dunton CJ, Talerman A. Dilated fallopian tubes: MR imaging characteristics. Radiology 1998 Aug;208(2):463–9
Outwater EK, Siegelman ES, Van Deerlin V. Adenomyosis: current concepts and imaging considerations. AJR Am J Roentgenol 1998 Feb;170(2):437–41 (8 ref.)
Outwater EK see **Gluliano V**
Outwater EK see **Ito K**
Outwater EK see **Mammone JF**
Outwater EK see **Rubin DL**
Outwater EK see **Siegelman ES**
Outzen H see **Berglund GI**
Outzen KE see **Holdgaard HO**
Ouviña G see **Ghanem C**
Ouvrier RA. Progrès en génétique des neuropathies périphériques chez l'enfant. Arch Pediatr 1998 May; 5(5):477–9 **(Fre)**
Ouvrier RA see **Grattan-Smith PJ**
Ouvrier RA see **Hayes MW**
Ouvrier RA see **Ng YT**
Ouvrier RA see **Sander S**
Ouvry P see **Guilhou JJ**
Ouwehand AC, Salminen SJ. Adhesion inhibitory activity of beta-lactoglobulin isolated from infant formulae. Acta Paediatr 1998 May;87(5):491–3
Ouwehand WH see **Arnold J**
Ouwehand WH see **Williamson LM**
Ouwendijk J, Peters WJ, van de Vorstenbosch RA, Ginsel LA, Naim HY, Fransen JAM. Routing and processing of lactase-phlorizin hydrolase in transfected Caco-2 cells. J Biol Chem 1998 Mar 20;273(12):6650–5
Ouwendijk RJ see **Janssen M**
Ouwendijk RJ see **van de Vrie W**
Ouwendijk RJ see **Wolfhagen FH**
Ouwendyk M see **Mucsi I**
Ouwendyk M see **Pierratos A**
Ouwens DM see **Withers DJ**
Ouwens M see **Krook A**
Ouwerkerk D see **Attwood GT**
Ouwerkerk M see **Hoogkamer JF**
Ouwerkerk MJ see **Hoogkamer JF**
Ouwerkerk R see **Conway MA**
Ouwerkerk R see **Lamb HJ**
Ouwerkerk-Mahadevan S, Mulder GJ. Inhibition of glutathione conjugation in the rat in vivo by analogues of glutathione conjugates. Chem Biol Interact 1998 Apr 24;111-112:163–76
Ouwerkerk-Mahadevan S, Tirona RG, Ripping RA, Ploemen JH, van Bladeren PJ, Pang KS, van Boom JH, Mulder GJ. Inhibition of glutathione conjugation by glutathione analogues in the perfused rat liver. Effect of esterification on the potency of gamma-L-glutamyl-alpha-(D-2-aminoadipyl)-N-2-heptylamine. Drug Metab Dispos 1997 Oct;25(10):1137–43
Ouwerkerk-van Velzen MC see **van Tol MJ**
Ouya T see **Kobayashi I**
Ouyang A see **Hopper KD**
Ouyang A see **Wrzos HF**
Ouyang A see **Zhang H**
Ouyang B, Pan H, Lu L, Li J, Stambrook P, Li B, Dai W. Human Prk is a conserved protein serine/threonine kinase involved in regulating M phase functions. J Biol Chem 1997 Nov 7;272(45):28646–51
Ouyang B see **Zinn AR**
Ouyang DW see **Salerno CT**
Ouyang F see **Hebe J**
Ouyang F see **Schlüter M**
Ouyang H, Furukawa T, Abe T, Kato Y, Horii A. The BAX gene, the promoter of apoptosis, is mutated in genetically unstable cancers of the colorectum, stomach, and endometrium. Clin Cancer Res 1998 Apr;4(4):1071–4
Ouyang H, Vogel HJ. Melatonin and serotonin interactions with calmodulin: NMR, spectroscopic and biochemical studies. Biochim Biophys Acta 1998 Mar 3;1383(1):37–47
Ouyang H see **Kimura M**
Ouyang H see **Li GC**
Ouyang H see **MacNeil RL**
Ouyang J, Baeyens WR, Delanghe J, Van der Weken G, De Keukeleire D, Calokerinos AC. Flow-injection analysis of hydrochlorothiazide applying sensitised chemiluminescence detection: optimisation in view of narrow-bore HPLC. Biomed Chromatogr 1998 May-Jun; 12(3):162–3
Ouyang J, Baeyens WR, Delanghe J, Van der Weken G, De Keukeleire D, Van Daele W, García Campaña AM, Calokerinos AC. Narrow-bore liquid chromatography coupled to chemiluminescence detection for the analysis of pharmaceutical preparations containing hydrochlorothiazide and captopril. Biomed Chromatogr 1998 May-Jun;12(3):160–1
Ouyang J see **Giles TD**
Ouyang J see **Greenberg SS**
Ouyang J see **Luan X**
Ouyang J see **Wang Q**
Ouyang L, Chen X, Bieker JJ. Regulation of erythroid Krüppel-like factor (EKLF) transcriptional activity by phosphorylation of a protein kinase casein kinase II site within its interaction domain. J Biol Chem 1998 Sep 4; 273(36):23019–25
Ouyang L see **Bieker JJ**
Ouyang M see **Si F**
Ouyang M see **Wang HX**
Ouyang N, Ikeda M, Yamauchi K. Use of an artificial neural network to analyse an ECG with QS complex in V1-2 leads. Med Biol Eng Comput 1997 Sep;35(5):556–60
Ouyang N, Yamauchi K. Using a neural network to diagnose the hypertrophic portions of hypertrophic cardiomyopathy. MD Comput 1998 Mar-Apr;15(2):106–9
Ouyang P. An in vitro model to study mesenchymal-epithelial transformation. Biochem Biophys Res Commun 1998 May 29;246(3):771–6
Ouyang P, Zhen YY, Sugrue SP. Cloning and analysis of cDNA encoding murine pinin. Gene 1997 Sep 15; 197(1-2):115–20
Ouyang P see **Bush DE**
Ouyang Q, Kaplan PD, Liu S, Libchaber A. DNA solution of the maximal clique problem. Science 1997 Oct 17; 278(5337):446–9
Ouyang Q see **Gan H**
Ouyang Q see **Kaplan PD**
Ouyang S, Xu Y, Chen YH. Selective determination of a group of organic compounds in complex sample matrixes by LC/MIMS with on-line immunoaffinity extraction. Anal Chem 1998 Mar 1;70(5):931–5
Ouyang T, Guo E, Zhang M. [Experimental study on vascularized area of the prefabricated axial skin flap after implantation of vascular bundles] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1996 Sep;12(5):326–9 (Eng. Abstr.) **(Chi)**
Ouyang W see **Wang Z**
Ouyang X, Huang GC, Chantry A, Epstein RJ. Adjacent carboxyterminal tyrosine phosphorylation events identify functionally distinct ErbB2 receptor subsets: implications for molecular diagnostics. Exp Cell Res 1998 Jun 15; 241(2):467–75
Ouyang X see **Gulliford TJ**
Ouyang X see **Huang GC**
Ouyang X see **Lang T**
Ouyang X see **Link TM**
Ouyang Y, Andersson CR, Kondo T, Golden SS, Johnson CH. Resonating circadian clocks enhance fitness in cyanobacteria. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):8660–4
Ouyang Y, Hwang SG, Han SH, Kaminski NE. Suppression of interleukin-2 by the putative endogenous cannabinoid 2-arachidonyl-glycerol is mediated through down-regulation of the nuclear factor of activated T cells. Mol Pharmacol 1998 Apr;53(4):676–83
Ouyang Y, Martone ME, Deerinck TJ, Airey JA, Sutko JL, Ellisman MH. Differential distribution and subcellular localization of ryanodine receptor isoforms in the chicken cerebellum during development. Brain Res 1997 Nov 14; 775(1-2):52–62
Ouyang Y see **Chaux A**
Ouyang YB, Moore KL. Molecular cloning and expression of human and mouse tyrosylprotein sulfotransferase-2 and a tyrosylprotein sulfotransferase homologue in Caenorhabditis elegans. J Biol Chem 1998 Sep 18; 273(38):24770–4
Ouyang YL see **Li S**
Ouyang Z see **Jemal M**
Ouyang Yb, Lane WS, Moore KL. Tyrosylprotein sulfotransferase: purification and molecular cloning of an enzyme that catalyzes tyrosine O-sulfation, a common posttranslational modification of eukaryotic proteins. Proc Natl Acad Sci U S A 1998 Mar 17;95(6):2896–901
Ouzan D, Babany G, Valla D, Opolon P. Comparison of high initial and fixed-dose regimens of interferon-alpha2a in chronic hepatitis C: a randomized controlled trial. French Multicenter Interferon Study Group. J Viral Hepat 1998 Jan;5(1):53–9
Ouzan D see **Gugenheim J**
Ouzan D see **Halfon P**
Ouzan D see **Krogsgaard K**
Ouzan D see **Tran A**
Ouzan J see **Corcos T**
Ouzan J see **Valensi P**
Ouzan J see **Zheng H**
Ouzeddoun N see **Ameur A**
Ouzidane L see **Benjelloun A**
Ouzounian JG, Korst LM, Phelan JP. Permanent Erb's palsy: a lack of a relationship with obstetrical risk factors. Am J Perinatol 1998 Apr;15(4):221–3
Ouzounian JG see **Alsulyman OM**
Ouzounian JG see **Gherman RB**
Ouzounis C see **Papadopoulos GK**
Ouzounis C see **Perrakis A**
Ouzounis CA, Kyrpides NC. ThiD-TenA: a gene pair fusion in eukaryotes [letter] J Mol Evol 1997 Dec;45(6):708–11
Ouzounis CA see **des Jardins M**
Ouzounis CA see **Kyrpides NC**
Ouzounis CA see **Rodriguez-Monge L**
Ouzts E see **Stevenson RE**
Ovádi J see **Puigjaner J**
Ovádi J see **Vértessy BG**
Ovadia C see **Ward J**
Ovadia D see **Bottini G**
Ovadia H see **Gallily R**
Ovadia H see **Tarcic N**
Ovadia H see **Weidenfeld J**
Ovadia J see **Bar J**
Ovadia J see **Fisch B**
Ovadia M see **Ariel S**
Ovadia M see **Bdolah A**
Ovadia M see **Borkow G**
Ovadia M see **Ghosh JK**
Ovadia M see **León G**
Ovadia P see **Szewczyk D**
Ovadia Y see **Marom D**
Ovaert C, Benson LN, Nykanen D, Freedom RM. Transcatheter treatment of coarctation of the aorta: a review. Pediatr Cardiol 1998 Jan-Feb;19(1):27–44; discussion 45–7 (168 ref.)
Ovaert C, Qureshi SA, Rosenthal E, Baker EJ, Tynan M. Growth of the right ventricle after successful transcatheter pulmonary valvotomy in neonates and infants with pulmonary atresia and intact ventricular septum. J Thorac Cardiovasc Surg 1998 May;115(5):1055–62
Ovaert C see **d'Udekem Y**
Ovaert C see **Filippini LH**
Ovakimov VG see **Krasovskiĭ VO**
Ovali E see **Aydin F**
Ovali E see **Başlar Z**
Ovali E see **Kapicioglu S**
Ovali F. Comparison of tympanic and axillary temperature measurements [letter; comment] J Perinatol 1997 Sep-Oct; 17(5):419. Comment on: J Perinatol 1996 Jul-Aug;16(4):261–7.
Ovali F, Samanci N, Ermiş B, Akdoğan Z, Dağoğlu T. Alternative therapies for neonatal autoimmune thrombocytopenia. Vox Sang 1998;74(3):198–200
Ovali F, Samanci N, Güray A, Akdoğan Z, Akdeniz C, Dağoğlu T, Petorak I. Congenital sialidosis. Turk J Pediatr 1998 Jul-Sep;40(3):447–51
Ovalle F, Fanelli CG, Paramore DS, Hershey T, Craft S, Cryer PE. Brief twice-weekly episodes of hypoglycemia reduce detection of clinical hypoglycemia in type 1 diabetes mellitus. Diabetes 1998 Sep;47(9):1472–9
O'Valle F see **Campello TR**
O'Valle F see **Chiquero MJ**
Ovalle F see **Dagogo-Jack S**
O'Valle F see **del Moral RG**
O'Valle F see **Masseroli M**
O'Valle F see **Ortiz A**
O'Valle F see **Ruiz-Ginés JA**
O'Valle F see **Ruiz-Torres MP**
O'Valle F see **Vergara E**
Ovalle P see **Riveros HG**
Ovalle R see **Lipke PN**
Ovalle WK, Shinn SL, Nahirney PC. Ultrastructure of the larval tentacle and its skeletal muscle in Xenopus laevis. Tissue Cell 1998 Apr;30(2):216–25
Ovanesov BT see **Makhovskiĭ VZ**
Ovanesov KB see **Arushanian EB**
Ovartlarnporn B, Osatakul N. Sphincter of Oddi manometry in various biliary diseases: a report in 20 Thai patients. J Med Assoc Thai 1997 Nov;80(11):720–3
Ovary Z see **Yamaji C**
Ovaska JT see **Pakkastie TE**
Ovaska T see **Soini SL**
Ovassapian A see **Frass M**

Ovassapian A see **Rosenblatt WH**

Ovcharenko GV, Pal'chevskiĭ SS, El'skaia AV. ATP-aznaia aktivnost' 40S- i 60S-sub"edinits ribosom pecheni krolikov. Ukr Biokhim Zh 1997 May-Jun;69(3):17-22 (Eng. Abstr.) **(Rus)**

Ovcharenko SI, Eliseev OM. Astma i khronicheskie obstruktivnye zabolevaniia legkikh. Problemy diagnostiki i lecheniia. Ter Arkh 1997;69(8):64-5 **(Rus)**

Ovcharenko SI, Sheianov MV, Makolkin VI. Faktory riska i puti predotvrashcheniia rannikh neblagopriiatnykh iskhodov bronkhial'noĭ astmy. Ter Arkh 1998;70(3):18-22 (Eng. Abstr.) **(Rus)**

Ovcharenko SI see **Makolkin VI**

Ovcharenko VI, Korsakova NV, Bogushevich KI. Immunologicheskie, immunomorfologicheskie i bakteriologicheskie pokazateli effektivnosti lecheniia khronicheskogo tonzillita metodom nizkochastotnogo fonoforeza. Vestn Otorinolaringol 1997;(6):30-1 **(Rus)**

Ovcharov VK. Osnovnye tendentsii formirovaniia zdorov'ia trudovogo potentsiala Rossii. Med Tr Prom Ekol 1998; (7):1-8 **(Rus)**

Ovcharov VK, Maksimova TM, Kakorina EP. Gruppirovki boleznei i otsenka na ikh osnove poter' v programmakh sotsial'no-ėkonomicheskogo kharaktera. Probl Sotsialnoi Gig Istor Med 1998 Jan-Feb;(1):7-13 (Eng. Abstr.) **(Rus)**

Ovcharova IV see **Velko VP**

Ovchinnikov AN see **Safonova TN**

Ovchinnikov D see **Chen H**

Ovchinnikov EL see **Volobuev AN**

Ovchinnikov IV, Ovtchinnikova OI, Druzina EB, Buzhilova AP, Makarov NA. Molecular genetic sex determination of Medieval human remains from north Russia: comparison with archaeological and anthropological criteria. Anthropol Anz 1998 Mar;56(1):7-15

Ovchinnikov IV see **Abidova SS**

Ovchinnikov IV see **Aksenova MG**

Ovchinnikov IV see **Ivanova-Smolenskaia IA**

Ovchinnikov IV see **Kosnikova IV**

Ovchinnikov LP see **Evdokimova VM**

Ovchinnikov ND. Metodika kolichestvennoĭ otsenki mezhpolusharnoĭ funktsional'noĭ asimmetrii mozga. Fiziol Cheloveka 1997 Nov-Dec;23(6):131-2 **(Rus)**

Ovchinnikov ND. Issledovanie izmenenii mezhpolusharnoĭ funktsional'noĭ asimmetrii mozga i pokazatelei professional'noĭ nadezhnosti operatorov v protsesse truda vysokoĭ nervno-ėmotsional'noĭ napriazennosti. Fiziol Cheloveka 1998 Mar-Apr;24(2):74-9 **(Rus)**

Ovchinnikov VI see **Movchun AA**

Ovchinnikova TI see **Ivanov KM**

Ovchinnikova TV see **Smorodin EP**

Ovchinnikova TV see **Telezhinskaia IN**

Ovchinnikovaq TV see **Shkarenkova LS**

Ovchjarenko N see **Zaichick V**

Ovčina F, Cemerlic D. Clinical importance of intramural blood vessels in the sino-atrial segment of the conducting system of the heart. Surg Radiol Anat 1997;19(6):359-63

Ove Ogren S see **Cheng H**

Ovechkin IG see **Okovitov VV**

Ovechkin SV see **Bulynin VI**

Ovechkina LG see **Petrov VS**

Oveisi F see **Liang K**

Oveisi F see **Pahl MV**

Oveisi F see **Purdy RE**

Oveisi F see **Vaziri ND**

Ovejero AH see **García Mata S**

Ovejero MC see **Calera JA**

Ovelmen-Levitt J see **Levitt M**

Ovendale P see **Campos-Neto A**

Ovendale P see **Coler RN**

Ovendale PJ see **Webb JR**

Ovenhausen K see **Kelemen J**

Over DE see **Dudley RE**

Over HH, Tözün N, Avşar E. Toothpick impaction: treatment by colonoscopy. Endoscopy 1997 Nov;29(9):S60-1

Over I see **Epplen C**

Over KE, Bucknall RC. Regression of skin changes in a patient with systemic sclerosis following treatment for bacterial overgrowth with ciprofloxacin [letter] Br J Rheumatol 1998 Jun;37(6):696

Over U see **Kiriş S**

Overall CM see **Steffensen B**

Overall CM see **Sutinen M**

Overall CM see **Tjäderhane L**

Overall JE, Atlas RS. Survival analysis with unreliable endpoints. J Psychiatr Res 1997 May-Jun;31(3):383-92

Overall JE, Shobaki G, Anderson CB. Comparative evaluation of two models for estimating sample sizes for tests on trends across repeated measurements. Control Clin Trials 1998 Apr;19(2):188-97

Overall JE, Shobaki G, Shivakumar C, Steele J. Adjusting sample size for anticipated dropouts in clinical trials. Psychopharmacol Bull 1998;34(1):25-33

Overall JE see **Volkow ND**

Overall KL. Animal behavior case of the month. J Am Vet Med Assoc 1997 Dec 1;211(11):1376-8

Overall KL. Animal behavior case of the month. Stereotypical motor behavior that manifested when the owner departed or was out of the dog's sight. J Am Vet Med Assoc 1998 Jul 1;213(1):34-6

Overall KL. Concerns regarding study of obsessive-compulsive disorder in dogs [letter; comment] J Am Vet Med Assoc 1998 Jul 15;213(2):198-9. Comment on: J Am Vet Med Assoc 1998 Apr 15;212(8):1252-7.

Overall KL. Animal behavior case of the month. A dog was examined because of profound separation anxiety. J Am Vet Med Assoc 1998 Jun 1;212(11):1702-4

Overall M, Bakker M, Spencer J, Parker N, Smith P, Dziadek M. Genomic imprinting in the rat: linkage of Igf2 and H19 genes and opposite parental allele-specific expression during embryogenesis. Genomics 1997 Oct 15;45(2):416-20

Overall ML, Parker NJ, Scarcella DL, Smith PJ, Dziadek M. Murine Stim1 maps to distal chromosome 7 and is not imprinted. Mamm Genome 1998 Aug;9(8):657-9

Overand PT, Teply JF. Vasopressin for the treatment of refractory hypotension after cardiopulmonary bypass. Anesth Analg 1998 Jun;86(6):1207-9

Overath P, Ruoff J, Stierhof YD, Haag J, Tichy H, Dyková I, Lom J. Cultivation of bloodstream forms of Trypanosoma carassii, a common parasite of freshwater fish. Parasitol Res 1998 May;84(5):343-7

Overath P see **Haag J**

Overath P see **Peters C**

Overath P see **Stierhof YD**

Overath RD, Asmussen MA. Genetic diversity at a single locus under viability selection and facultative apomixis: equilibrium structure and deviations from Hardy-Weinberg frequencies. Genetics 1998 Apr;148(4):2029-39

Overbaugh J, Luciw PA, Hoover EA. Models for AIDS pathogenesis: simian immunodeficiency virus, simian-human immunodeficiency virus and feline immunodeficiency virus infections. AIDS 1997;11 Suppl A:S47-54 (72 ref.)

Overbaugh J see **Boomer S**

Overbaugh J see **Hajjar AM**

Overbaugh J see **Kimata JT**

Overbaugh J see **Lewis P**

Overbaugh J see **Moser M**

Overbaugh J see **Poss M**

Overbaugh J see **Rohn JL**

Overbaugh J see **Rudensey LM**

Overbeck B see **Danos P**

Overbeck GW see **Church MW**

Overbeck M see **Spies C**

Overbeck M see **Ungerer M**

Overbeck M see **Weyerbrock S**

Overbeck MC see **Gauger PG**

Overbeck T see **Dietlein M**

Overbeck P see **Charng MJ**

Overbeek PA see **Esther CR Jr**

Overbeek PA see **Lovicu FJ**

Overbeek PA see **Robinson ML**

Overbeek PA see **Srinivasan Y**

Overbeek PA see **Thomas T**

Overbeek R see **Deckert G**

Overbeek R see **Dsouza M**

Overbeek R see **Selkov E**

Overbeek SE see **Kuilboer MM**

Overbeek SE see **Renders NH**

Overbeek SE see **Swart GR**

Overbeek SE see **van der Velden VH**

Overbeek T, Rikken J, Schruers K, Griez E. Suicidal ideation in panic disorder patients. J Nerv Ment Dis 1998 Sep; 186(9):577-80

Overbeeke C see **Kirshenbaum KJ**

Overbeeke M see **Wallace M**

Overbeeke MA see **Faas BH**

Overbeeke MA see **Porcelijn L**

Overbeeke TL see **Van Heusden GP**

Overbeke AJ see **Hoen WP**

Overbeke AJ see **van Gijn J**

Overberg PC see **Hendriks HJ**

Overbergh L see **Casteels KM**

Overby LH see **Wyatt MK**

Overcash J see **Extermann M**

Overchenko AV see **Kukhtevich AV**

Overdick K see **Tholl U**

Overdier DG see **Peterson RS**

Overdorf JH see **Stock JL**

Overdorff DJ. Are Eulemur species pair-bonded? Social organization and mating strategies in Eulemur fulvus rufus from 1988-1995 in southeast Madagascar. Am J Phys Anthropol 1998 Feb;105(2):153-66

Overdorff DJ, Strait SG. Seed handling by three prosimian primates in southeastern Madagascar: implications for seed dispersal. Am J Primatol 1998;45(1):69-82

Overdorff DJ, Strait SG, Telo A. Seasonal variation in activity and diet in a small-bodied folivorous primate, Hapalemur griseus, in southeastern Madagascar. Am J Primatol 1997; 43(3):211-23

Overduin J, Dworkin BR, Jansen A. Introduction and commentary to: M.I. Mityushov (1954) "Conditioned reflex secretion of insulin". Integr Physiol Behav Sci 1997 Jul-Sep;32(3):228-46

Overduin M see **de Beer T**

Overdulve JP see **de Vries E**

Overdyk FJ, Harvey SC, Fishman RL, Shippey F. Successful strategies for improving operating room efficiency at academic institutions. Anesth Analg 1998 Apr; 86(4):896-906

Overend CL, Eisner DA, O'Neill SC. The effect of tetracaine on spontaneous Ca2+ release and sarcoplasmic reticulum calcium content in rat ventricular myocytes. J Physiol (Lond) 1997 Aug 1;502 (Pt 3):471-9

Overend CL, O'Neill SC, Eisner DA. The effect of tetracaine on stimulated contractions, sarcoplasmic reticulum Ca2+ content and membrane current in isolated rat ventricular myocytes. J Physiol (Lond) 1998 Mar 15;507 (Pt 3):759-69

Overend CL see **Eisner DA**

Overend P see **Manser CE**

Overend TJ see **Wuori JL**

Overfield J see **Yates J**

Overgaard H see **Andersen J**

Overgaard J, Bentzen SM. Evidence based radiation oncology [editorial; comment] Radiother Oncol 1998 Jan; 46(1):1-3. Comment on: Radiother Oncol 1998 Jan;46(1):5-18.

Overgaard J, Hansen HS, Overgaard M, Bastholt L, Berthelsen A, Specht L, Lindeløv B, Jørgensen K. A randomized double-blind phase III study of nimorazole as a hypoxic radiosensitizer of primary radiotherapy in supraglottic larynx and pharynx carcinoma. Results of the Danish Head and Neck Cancer Study (DAHANCA) Protocol 5-85. Radiother Oncol 1998 Feb;46(2):135-46

Overgaard J see **Borre M**

Overgaard J see **Hansen HS**

Overgaard J see **Hansen LL**

Overgaard J see **Herskind C**

Overgaard J see **Horsman MR**

Overgaard J see **Høyer M**

Overgaard J see **Johansen J**

Overgaard J see **Khalil AA**

Overgaard J see **Knoop A**

Overgaard J see **Nordsmark M**

Overgaard J see **Offersen BV**

Overgaard J see **Stausbøl-Grøn B**

Overgaard K, Meden P. Cerebral blood flow measurement during embolization of the rat brain using the xenon injection method. Neurol Res 1998 Jul;20(5):452-62

Overgaard K see **Clausen T**

Overgaard K see **Meden P**

Overgaard L, Danielsen N, Bjursten LM. Anti-inflammatory properties of titanium in the joint environment. An experimental study in rats. J Bone Joint Surg Br 1998 Sep; 80(5):888-93

Overgaard L see **Wandall DA**

Overgaard M see **Herskind C**

Overgaard M see **Høyer M**

Overgaard M see **Johansen J**

Overgaard M see **Overgaard J**

Overgaard S, Lind M, Glerup H, Bünger C, Søballe K. Porous-coated versus grit-blasted surface texture of hydroxyapatite-coated implants during controlled micromotion: mechanical and histomorphometric results. J Arthroplasty 1998 Jun;13(4):449-58

Overgaard S, Lind M, Josephsen K, Maunsbach AB, Bünger C, Søballe K. Resorption of hydroxyapatite and fluorapatite ceramic coatings on weight-bearing implants: a quantitative and morphological study in dogs. J Biomed Mater Res 1998 Jan;39(1):141-52

Overgaard S see **Frisch T**

Overgaard-Hansen K see **Marcussen M**

Overgaauw PA. Aspects of Toxocara epidemiology: human toxocarosis. Crit Rev Microbiol 1997;23(3):215-31 (107 ref.)

Overgaauw PA. Aspects of Toxocara epidemiology: toxocarosis in dogs and cats. Crit Rev Microbiol 1997; 23(3):233-51 (111 ref.)

Overgaauw PA. Diergeneesmiddelen rechtstreeks aan houders leverde. Tijdschr Diergeneeskd 1998 Sep 15;123(18):542 **(Dut)**

Overgaauw PA. Toxocara infections in dogs and cats and public health implications. Vet Q 1998;20 Suppl 1:S97-8

Overgaauw PA, Boersema JH. Anthelmintic efficacy of oxibendazole against some important nematodes in dogs and cats. Vet Q 1998 Apr;20(2):69-72

Overgaauw PA, Boersema JH. Nematode infections in dog breeding kennels in The Netherlands, with special reference to Toxocara. Vet Q 1998 Jan;20(1):12-5

Overgaauw PA, Boersema JH. A survey of Toxocara infections in cat breeding colonies in The Netherlands. Vet Q 1998 Jan;20(1):9-11

Overgaauw PA, Okkens AC, Bevers MM, Kortbeek LM. Incidence of patent Toxocara canis infection in bitches during the oestrous cycle. Vet Q 1998 Jul;20(3):104-7

Overgoor GH. Varkenspest; welzijn. Tijdschr Diergeneeskd 1998 May 15;123(10):329-30 **(Dut)**

Overhage JM see **Cordell WH**

Overhage JM see **McDonald CJ**

Overhage JM see **Wolinsky FD**

Overhauser J see **Bartuski AJ**

Overhauser J see **Esterling LE**

Overhauser J see **Simmons AD**

Overhof-de Roos R see **Christiaans MH**

Overholser J see **Klimek V**

Overholser JC see **Jope RS**

Overholser KA see **Harris PA**

Overholt BF. Physician profiling and capitated income distribution. Gastroenterol Clin North Am 1997 Dec; 26(4):785-97 (3 ref.)

Overholt BF, Panjehpour M, Ayres M. Photodynamic therapy for Barrett's esophagus: cardiac effects. Lasers Surg Med 1997;21(4):317-20

Overholt BF see **Vo-Dinh T**

Overholt JL, Prabhakar NR. Ca2+ current in rabbit carotid body glomus cells is conducted by multiple types of

high-voltage-activated Ca2+ channels. J Neurophysiol 1997 Nov;78(5):2467-74
Overholt JL see **Kumar GK**
Overholt SM see **Abbassi O**
Overkamp KM see **Luttik MA**
Overkamp KM see **van der Werf MJ**
Overkamp P see **van den IJssel PR**
Overkamp WJ see **Aquilina G**
Overkamp WJ see **Ebeling SB**
Overkamp WJ see **Errami A**
Overlack A see **Heller H**
Overland M see **Hoffmann KR**
Overley ET see **Owsley C**
Overlie PA see **Stone GW**
Overlock T see **Fetrow CW**
Overman B see **Albers LL**
Overman DO see **Pölliänen MT**
Overman J see **Burns JM**
Overman SA, Thomas GJ Jr. Amide modes of the alpha-helix: Raman spectroscopy of filamentous virus fd containing peptide 13C and 2H labels in coat protein subunits. Biochemistry 1998 Apr 21;37(16):5654-65
Overman SA see **Matsuno M**
Overman T see **McCoy CE**
Overman WH, McCormick WA. Elder law and Alzheimer's disease. Am J Med 1998 Apr 27;104(4A):22S-25S; discussion 39S-42S (19 ref.)
Overmann GJ see **Duffy JY**
Overmann H see **Bott U**
Overmann H see **Heinemann L**
Overmann J see **Stürmeyer H**
Overmann K see **Kirchner GI**
Overmars FJ, Altona C. NMR study of the exchange rate between two stacked conformers of a model Holliday junction. J Mol Biol 1997 Oct 31;273(3):519-24
Overmars FJ, Lanzotti V, Galeone A, Pepe A, Mayol L, Pikkemaat JA, Altona C. Design and NMR study of an immobile DNA four-way junction containing 38 nucleotides. Eur J Biochem 1997 Oct 15;249(2):576-83
Overmars H see **Abeling NG**
Overmeyer JH, Erdman RA, Maltese WA. Membrane targeting via protein prenylation. Methods Mol Biol 1998; 88:249-63
Overmeyer JH, Wilson AL, Erdman RA, Maltese WA. The putative "switch 2" domain of the Ras-related GTPase, Rab1B, plays an essential role in the interaction with Rab escort protein. Mol Biol Cell 1998 Jan;9(1):223-35
Overmier JB see **McDonald MP**
Overmoyer B see **Abdel-Razeq H**
Overmoyer B see **Bolwell BJ**
Overmoyer B see **Isaacs C**
Overmoyer B see **Kalaycio M**
Overmoyer BA see **Bearman SI**
Overmyer M see **Tapiola T**
Overn P see **Bostick RM**
Overnes G, Matre T, Sivertsen T, Larsen HJ, Langseth W, Reitan LJ, Jansen JH. Effects of diets with graded levels of naturally deoxynivalenol-contaminated oats on immune response in growing pigs. Zentralbl Veterinarmed A 1997 Dec;44(9-10):539-50
Overø J. Laegemiddeltilskud. Ugeskr Laeger 1998 Aug 3; 160(32):4660-2 **(Dan)**
Overø J. Husker du Benadryl? Ugeskr Laeger 1998 May 4; 160(19):2895 **(Dan)**
Overpeck MD, Brenner RA, Trumble AC, Trifiletti LB, Berendes HW. Risk factors for infant homicide in the United States [see comments] N Engl J Med 1998 Oct 22; 339(17):1211-6. Comment in: N Engl J Med 1998 Oct 22;339(17):1239-41.
Overpeck MD, Jones DH, Trumble AC, Scheidt PC, Bijur PE. Socioeconomic and racial/ethnic factors affecting non-fatal medically attended injury rates in US children. Inj Prev 1997 Dec;3(4):272-6
Overpeck MD see **Gergen PJ**
Overstall P see **Ben-Shlomo Y**
Overstreet DH, Daws LC, Schiller GD, Orbach J, Janowsky DS. Cholinergic/serotonergic interactions in hypothermia: implications for rat models of depression. Pharmacol Biochem Behav 1998 Apr;59(4):777-85
Overstreet DH, McArthur RA, Rezvani AH, Post C. Selective inhibition of alcohol intake in diverse alcohol-preferring rat strains by the 5-HT2A antagonists amperozide and FG 5974. Alcohol Clin Exp Res 1997 Nov;21(8):1448-54
Overstreet DH, Pucilowski O, Djuric V. Genetic/environment interactions in chronic mild stress. Psychopharmacology (Berl) 1997 Dec;134(4):359-60; discussion 371-7
Overstreet DH, Pucilowski O, Retton MC, Delagrange P, Guardiola-Lemaitre B. Effects of melatonin receptor ligands on swim test immobility. Neuroreport 1998 Jan 26; 9(2):249-53
Overstreet DH see **Caberlotto L**
Overstreet DH see **Gonzalez LE**
Overstreet DH see **Knapp DJ**
Overstreet DH see **Mason GA**
Overstreet DH see **Rezvani AH**
Overstreet DH see **Zangen A**
Overstreet DM see **Dohanich GP**
Overstreet J see **Enan E**
Overstreet J see **el-Sabeawy F**
Overstreet JW see **Castracane VD**
Overstreet JW see **Ghosh D**
Overstreet JW see **Lasley BL**
Overstreet JW see **Li MW**
Overstreet JW see **Qiu Q**
Overstreet JW see **Yudin AI**
Overstreet LS see **Kinney GA**
Overstreet RM see **Cone DK**
Overstreet RM see **Hammer HS**
Overstreet RM see **Hawkins WE**
Overton B see **Hahn CL**
Overton B see **Mescher AL**
Overton C, Hargreaves J, Maresh M. A national survey of the complications of endometrial destruction for menstrual disorders: the MISTLETOE study. Minimally Invasive Surgical Techniques--Laser, EndoThermal or Endoresection. Br J Obstet Gynaecol 1997 Dec; 104(12):1351-9
Overton D see **Johnson B**
Overton D see **Repetto C**
Overton DT see **Colaric KB**
Overton GC see **Ajioka JW**
Overton GC see **Bailey LC Jr**
Overton GC see **Salas F**
Overton GC see **Schug J**
Overton J see **Ornato JP**
Overton JM, VanNess JM, Takata HJ. Effects of chronic exercise on blood pressure in Dahl salt-sensitive rats. Am J Hypertens 1998 Jan;11(1 Pt 1):73-80
Overton JM see **Casto RM**
Overton JM see **VanNess JM**
Overton KM see **Lederman JD**
Overton MC see **Srinivasa SP**
Overton MC see **Stefan CJ**
Overton PG, Clark D. Burst firing in midbrain dopaminergic neurons. Brain Res Brain Res Rev 1997 Dec;25(3):312-34 (194 ref.)
Overton PG see **Tong ZY**
Overton RM see **Daggubati S**
Overton RM see **Vesely DL**
Overton T see **Al-Mufti R**
Overton TR, Emmert LS, Clark JH. Effects of source of carbohydrate and protein and rumen-protected methionine on performance of cows. J Dairy Sci 1998 Jan;81(1):221-8
Overton TR see **Drackley JK**
Overton TR see **Wilson RC**
Overton WR see **Xu YS**
Overton-Brown P, Anthony D. Towards a partnership in care: nurses' and doctors' interpretation of extremity trauma radiology. J Adv Nurs 1998 May;27(5):890-6
Overturf K, Al-Dhalimy M, Manning K, Ou CN, Finegold M, Grompe M. Ex vivo hepatic gene therapy of a mouse model of Hereditary Tyrosinemia Type I. Hum Gene Ther 1998 Feb 10;9(3):295-304
Overturf K, al-Dhalimy M, Ou CN, Finegold M, Grompe M. Serial transplantation reveals the stem-cell-like regenerative potential of adult mouse hepatocytes. Am J Pathol 1997 Nov;151(5):1273-80
Overvad K. Selenium and cancer. Bibl Nutr Dieta 1998; (54):141-9 (104 ref.)
Overvad K see **Møller H**
Overvad K see **Winther JF**
Overvad OK, Diamant B, Holm L, Hølmer G, Mortensen SA, Stender S. Effekt og sikkerhed af kosttilskud indeholdende Q10. Ugeskr Laeger 1997 Dec 1;159(49):7309-15 (36 ref.) (Eng. Abstr.) **(Dan)**
Overvad OK see **Mellemgaard A**
Overweg J. Anti-epileptica. Ned Tijdschr Geneeskd 1998 Feb 7;142(6):289-93 (22 ref.) (Eng. Abstr.) **(Dut)**
Overweg-Plandsoen WC see **van Asperen CJ**
Overwijk WW, Tsung A, Irvine KR, Parkhurst MR, Goletz TJ, Tsung K, Carroll MW, Liu C, Moss B, Rosenberg SA, Restifo NP. gp100/pmel 17 is a murine tumor rejection antigen: induction of "self"-reactive, tumoricidal T cells using high-affinity, altered peptide ligand. J Exp Med 1998 Jul 20;188(2):277-86
Ovesen H, Horn T, Steven K. Long-term efficacy of intravesical bacillus Calmette-Guerin for carcinoma in situ: relationship of progression to histological response and p53 nuclear accumulation. J Urol 1997 May;157(5):1655-9
Ovesen J, Madsen CF. Multiple frakturer opstået under krampeanfald hos en gravid kvinde. Ugeskr Laeger 1998 Aug 31;160(36):5196-7 (Eng. Abstr.) **(Dan)**
Ovesen L. Regulatory aspects of functional foods. Eur J Cancer Prev 1997 Oct;6(5):480-2
Ovesen L. A regular contribution from Lars Ovesen, which we hope will help the busy scientist in keeping up with the literature. Say cheese. Eur J Cancer Prev 1998 Jun; 7(3):247
Ovesen L see **Rasmussen LB**
Ovesen LF see **Beck AM**
Ovesen P. Synergistic effects of growth hormone and insulin-like growth factor-I on differentiation and replication of cultured human luteinized granulosa cells. Acta Obstet Gynecol Scand 1998 May;77(5):487-91
Ovesen P, Vahl N, Fisker S, Veldhuis JD, Christiansen JS, Jørgensen JO. Increased pulsatile, but not basal, growth hormone secretion rates and plasma insulin-like growth factor I levels during the periovulatory interval in normal women. J Clin Endocrinol Metab 1998 May;83(5):1662-7
Ovesen PG, Jørgensen JO, Ingerslev J, Orskov H, Christiansen JS. Vaekstthormonbehandling af maend med nedsat saedkvalitet. Ugeskr Laeger 1998 Jan 5; 160(2):176-80 (Eng. Abstr.) **(Dan)**
Ovesen PG, Møller N, Greisen S, Ingerslev HJ. Polycystisk ovarie-syndrome I. Klinisk billede og behandling. Ugeskr Laeger 1998 Jan 12;160(3):260-4 (40 ref.) (Eng. Abstr.) **(Dan)**
Ovesen PG, Møller N, Greisen S, Ingerslev HJ. Polycystisk ovarie-syndrome II. Endokrinologi og metabolisme. Ugeskr Laeger 1998 Jan 12;160(3):265-9 (40 ref.) (Eng. Abstr.) **(Dan)**
Ovesen T see **Schousboe LP**
Ovesen T see **Storgaard M**
Ovetchkine P. Angines aiguës: vers une nouvelle stratégie thérapeutique. Arch Pediatr 1998 Jun;5(6):679-80 (Eng. Abstr.) **(Fre)**
Ovhed I see **Munck AP**
Oviatt D see **Weaver CH**
Oviedo J see **Artese R**
Oviedo J see **Bronfman M**
Oviedo JM see **Alonso C**
Oviedo JM see **Gómez-Puertas P**
Oviedo MP see **Santos-Pinto L**
Oviedo P see **Vergara M**
Oviedo de Albiero M, Mocciaro de Hessel MI. Un caso de tumor de células lipoides de ovario: histopatología. Rev Fac Cien Med Univ Nac Cordoba 1996;54(1-2):31-2 **(Spa)**
Oviedo de Albiero MM, de Fabro SP. Melanoma maligno primario de esófago: presentación de un caso. Rev Fac Cien Med Univ Nac Cordoba 1996;54(1-2):27-30 (Eng. Abstr.) **(Spa)**
Ovilla R see **Mejía-Arreguí M**
Ovilla-Martínez R see **Arana-Trejo RM**
Oving E see **Roose J**
Ovington KS, Behm CA. The enigmatic eosinophil: investigation of the biological role of eosinophils in parasitic helminth infection. Mem Inst Oswaldo Cruz 1997; 92 Suppl 2:93-104 (71 ref.)
Ovitt C see **De Felice M**
Ovitt CE see **Bertocchini F**
Ovitt CE see **Brehm A**
Ovitt T see **Krupinski EA**
Ovize A see **Gysembergh A**
Ovize M. Préconditionnement et préservation de la viabilité myocardique. Arch Mal Coeur Vaiss 1997 Jul;90 Spec No 4:13-6 (Eng. Abstr.) **(Fre)**
Ovize M. Still looking for the ultimate mechanism of myocardial stunning. Basic Res Cardiol 1997;92 Suppl 2:16-7 (12 ref.)
Ovize M. Myocardial stunning: some unanswered questions. Basic Res Cardiol 1998 Jun;93(3):150-1 (10 ref.)
Ovize M see **Derumeaux G**
Ovize M see **Gysembergh A**
Ovize M see **Piper HM**
Ovize M see **Rioufol G**
Ovnatanov BS see **Karlov VA**
Ovod V see **Krohn K**
Ovreås L, Jensen S, Daae FL, Torsvik V. Microbial community changes in a perturbed agricultural soil investigated by molecular and physiological approaches. Appl Environ Microbiol 1998 Jul;64(7):2739-42
Ovrebo K see **Fevang J**
Ovrebø KK, Hatlebakk JG, Viste A, Bassøe HH, Svanes K. Gastroesophageal reflux in morbidly obese patients treated with gastric banding or vertical banded gastroplasty. Ann Surg 1998 Jul;228(1):51-8
Ovrebø KK, Sørbye H, Kvinnsland S, Grong K, Svanes K. Effect of gastric secretion on penetration of N-3H-methyl-N-nitro-N-nitrosoguanidine into gastric mucosa of rats. Dig Dis Sci 1998 Sep;43(9):2012-20
Ovrebø S see **Bentsen RK**
Ovrebø S see **Butkiewicz D**
Ovrebo S see **Kowalczyk M**
Ovrebø S see **Kure EH**
Ovsenek N see **Ali A**
Ovsenek N see **Bharadwaj S**
Ovsepian LM see **Babloian AS**
Ovsianikov AI see **Bespalov VG**
Ovsiankin NA see **Nikitiuk IE**
Ovsiankina ES see **Kaminskaia GO**
Ovsiankina ES see **Rusakova LI**
Ovsiankina ES see **Svistunova AS**
Ovsiankina GI see **Ponomareva EN**
Ovsiannikova IG see **Konstantinova TN**
Ovsiannikova TN see **Rom-Boguslavskaia ES**
Ovsiannikova TV, Ter-Avanesov GV. Diagnostika i lechenie besplodnogo braka. Vestn Ross Akad Med Nauk 1997; (2):29-31 (Eng. Abstr.) **(Rus)**
Ovsiannikova TV see **Ter-Avanesov GV**
Ovsiew F, Frim DM. Neurosurgery for psychiatric disorders [editorial] J Neurol Neurosurg Psychiatry 1997 Dec; 63(6):701-5 (72 ref.)
Ovsiew F, Meador KJ, Sethi K. Verapamil for severe hyperkinetic movement disorders. Mov Disord 1998 Mar; 13(2):341-4
Ovsyshcher IE, Hayes DL, Furman S. Dual-chamber pacing is superior to ventricular pacing: fact or controversy? [comment] Circulation 1998 Jun 16;97(23):2368-70 (13 ref.) . Comment on: Circulation 1996 Aug 1;94(3):578-83.
Ovsyshcher IE see **Rosenheck S**
Ovtchinnikova OI see **Ovchinnikov IV**
Ovül I see **Işlekel S**
Oviinç K see **Abaci A**
Ow A see **Lu J**

Ow KT see **Wu L**
Owa M see **Iwabuchi M**
Owa M see **Sakurai S**
Owa T see **Hassig CA**
Owa T see **Kwon HJ**
Owa Y see **Kojima T**
Owada A, Nakao M, Koike J, Ujiie K, Tomita K, Shiigai T. Effects of oral adsorbent AST-120 on the progression of chronic renal failure: a randomized controlled study. Kidney Int Suppl 1997 Dec;63:S188-90
Owada A see **Akiba T**
Owada A see **Niwa T**
Owada A see **Shiigai T**
Owada A see **Takabatake T**
Owada CY, Teitel DF, Moore P. Evaluation of Gianturco coils for closure of large (> or = 3.5 mm) patent ductus arteriosus. J Am Coll Cardiol 1997 Dec;30(7):1856-62
Owada KM see **Eguchi S**
Owada M. [Peroxisomal disorders (Zellweger syndrome)] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):280-3 (17 ref.) **(Jpn)**
Owada M. [Phenylketonuria (phenylalanine hydroxylase deficiency)] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):114-8 (20 ref.) **(Jpn)**
Owada M. [Maternal phenylketonuria] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):119-23 (21 ref.) **(Jpn)**
Owada M. [Disorders of phosphorylation system of lysosomal enzymes [mucolipidosis II, III]] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):469-73 (15 ref.) **(Jpn)**
Owada M, Minowa A, Suhara Y. [Oculocerebrorenal syndrome of Lowe] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):588-92 (20 ref.) **(Jpn)**
Owada M, Nakabayashi H. [Glycogen debranching enzyme deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):38-42 (16 ref.) **(Jpn)**
Owada M, Nitadori Y, Kitagawa T. Treatment of NIDDM in youth. Clin Pediatr (Phila) 1998 Feb;37(2):117-21
Owada M, Watanabe S, Tsuda M. [Cystinuria] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):557-61 (19 ref.) **(Jpn)**
Owada M see **Ikeda H**
Owada M see **Kitagawa T**
Owada M see **Miyamoto Y**
Owada MK see **Sakai T**
Owada N see **Yambe T**
Owada S see **Takeyoshi I**
Owada T, Miyashita Y, Motomura T, Onishi M, Yamashita S, Yamamoto N. Enhancement of human immunodeficiency virus type 1 (HIV-1) infection via increased membrane fluidity by a cationic polymer. Microbiol Immunol 1998; 42(2):97-107
Owada Y, Utsunomiya A, Yoshimoto T, Kondo H. Expression of mRNA for Akt, serine-threonine protein kinase, in the brain during development and its transient enhancement following axotomy of hypoglossal nerve. J Mol Neurosci 1997 Aug;9(1):27-33
Owada Y see **Ono F**
Owada Y see **Tajima Y**
Owais M see **Agrewala JN**
Owais M see **Al-Harthi L**
Owaki T see **Potoka DA**
Owall A see **Anderson RE**
Owall A see **Runsiö M**
Owan I see **Turner CH**
Owaribe K see **Floeth M**
Owaribe K see **Hirako Y**
Owaribe K see **Kitajima Y**
Owaribe K see **Lohi J**
Owaribe K see **Okamoto M**
Owaribe K see **Schröder R**
Owaribe K see **Shimizu H**
Owayed A, Clarke JT. Hyperphagia in patients with alpha-mannosidosis type II. J Inherit Metab Dis 1997 Sep; 20(5):727-8
Owczarek CM see **Zhang JG**
Owczarek I, Banasiak W, Metner E, Fuglewicz A, Telichowski A, Lacheta W, Klaniewski T. Ocena właściwości elektrofizjologicznych przedsionka u chorych z wystymulowanym migotaniem przedsionków. Pol Arch Med Wewn 1997 Sep;98(9):197-205 (Eng. Abstr.) **(Pol)**
Owczarek I see **Banasiak W**
Owczarek V see **Kraemer J**
Owczarski K see **Kuśmierski S**
Owczarzy R, Vallone PM, Gallo FJ, Paner TM, Lane MJ, Benight AS. Predicting sequence-dependent melting stability of short duplex DNA oligomers. Biopolymers 1997;44(3):217-39
Owda AK, Abdalla AH, Al-Sulaiman MH, Al-Hawas F, Mousa DH, Fedail H, Al-Harbi W, Al-Khader AA. No evidence of functional deterioration of renal graft after repeated pregnancies--a report on three women with 17 pregnancies. Nephrol Dial Transplant 1998 May; 13(5):1281-4
Owda AK see **Abdalla AH**
Owda AK see **Bhandari S**
Owe JO see **Nordahl SH**
Owe-Larsson B, Andersson T, Kristensson K, Hill RH. Reduction of voltage-dependent calcium currents in mumps virus-infected cultures of rat hippocampal neurons. J Neurovirol 1997 Oct;3(5):369-79
Owega A, Klingelhöfer J, Sabri O, Kunert HJ, Albers M, Sass H. Cerebral blood flow velocity in acute schizophrenic patients. A transcranial Doppler ultrasonography study. Stroke 1998 Jun;29(6):1149-54
Owega A see **Sabri O**
Oweis SM see **el-Zaatari FA**
Owen A. Intravenous beta blockade in acute myocardial infarction. Should be used in combination with thrombolysis [editorial] BMJ 1998 Jul 25;317(7153):226-7
Owen A see **Ahmed AA**
Owen A see **Nestel PJ**
Owen A see **Pearce RK**
Owen AD, Schapira AH, Jenner P, Marsden CD. Indices of oxidative stress in Parkinson's disease, Alzheimer's disease and dementia with Lewy bodies. J Neural Transm Suppl 1997;51:167-73 (22 ref.)
Owen AD see **Gu M**
Owen AH 3rd. Unexpected temporomandibular joint findings during fixed appliance therapy. Am J Orthod Dentofacial Orthop 1998 Jun;113(6):625-31
Owen AJ, Ijaz S, Miyashita H, Wishart T, Howlett W, Shuaib A. Zonisamide as a neuroprotective agent in an adult gerbil model of global forebrain ischemia: a histological, in vivo microdialysis and behavioral study. Brain Res 1997 Oct 3;770(1-2):115-22
Owen AM. Cognitive planning in humans: neuropsychological, neuroanatomical and neuropharmacological perspectives. Prog Neurobiol 1997 Nov;53(4):431-50 (90 ref.)
Owen AM, Doyon J, Dagher A, Sadikot A, Evans AC. Abnormal basal ganglia outflow in Parkinson's disease identified with PET. Implications for higher cortical functions. Brain 1998 May;121 (Pt 5):949-65
Owen AM, Stern CE, Look RB, Tracey I, Rosen BR, Petrides M. Functional organization of spatial and nonspatial working memory processing within the human lateral frontal cortex. Proc Natl Acad Sci U S A 1998 Jun 23; 95(13):7721-6
Owen AM see **Menon DK**
Owen AM see **Pantelis C**
Owen AM see **Robbins TW**
Owen AN see **Steltzer H**
Owen BD, Flegal AR. Blood lead concentrations in marine mammals validate estimates of 10(2)- to 10(3)-fold increase in human blood lead concentrations. Environ Res 1998 Aug;78(2):134-9
Owen CA, Campbell EJ. Angiotensin II generation at the cell surface of activated neutrophils: novel cathepsin G-mediated catalytic activity that is resistant to inhibition. J Immunol 1998 Feb 1;160(3):1436-43
Owen CH, Esposito DJ, Davis JW, Glower DD. The effects of ventricular pacing on left ventricular geometry, function, myocardial oxygen consumption, and efficiency of contraction in conscious dogs. Pacing Clin Electrophysiol 1998 Jul;21(7):1417-29
Owen CH see **Silvestry SC**
Owen CL see **Gilliland SS**
Owen CS, Pooler PM, Wahl ML, Coss RA, Leeper DB. Altered proton extrusion in cells adapted to growth at low extracellular pH. J Cell Physiol 1997 Dec;173(3):397-405
Owen CS, Wahl ML, Pooler PM, Coss RA, Leeper DB. Temporal association between alterations in proton extrusion and low pH adaptation. Int J Hyperthermia 1998 Mar-Apr;14(2):227-32
Owen CS see **Pooler PM**
Owen D see **Bagust J**
Owen D see **Farrow MA**
Owen D see **Laing I**
Owen D see **Ludwig J**
Owen D see **Luh FY**
Owen D see **Reavley A**
Owen D see **Thompson G**
Owen D see **Wigge P**
(Owen DA) Black JW, Owen DA, Parsons ME. An analysis of the depressor responses to histamine in the cat and dog: involvement of both H1- and H2-receptors. 1975 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):420-5; discussion 419
Owen DA. Public sector funding in the UK. Nat Biotechnol 1998 May;16 Suppl:64
Owen DA see **Black JW**
Owen DA see **Franken EA Jr**
Owen DA see **James GK**
Owen DA see **Patterson EJ**
Owen DA see **Rubio CA**
Owen DA see **Vartanian RK**
Owen DA see **Weiss AA**
Owen DA see **Yoshida EM**
Owen DB, Morley JS, Ensor DM, Allen YS, Miles JB. Trophic effects of melanotropin-potentiating factor (MPF) on cultures of cells of the central nervous system. Peptides 1997;18(7):1015-21
Owen DB see **Chudnow RS**
Owen DG see **Southan AP**
Owen DJ see **Johnson LN**
Owen DJ see **Lowe ED**
Owen DJ see **Pierce CH**
Owen DL, Morley JS, Ensor DM, Miles JB. The C-terminal tetrapeptide of beta-endorphin (MPF) enhances lymphocyte proliferative responses. Neuropeptides 1998 Apr;32(2):131-9
Owen EA see **Keniry MA**
Owen EP, Human L, Carolissen AA, Harley EH, Odendaal HJ. Hyperhomocysteinemia--a risk factor for abruptio placentae. J Inherit Metab Dis 1997 Jul;20(3):359-62
Owen ER see **Cushway TR**
Owen ER see **Lauto A**
Owen ET see **Joske DJ**
Owen F. The molecular biology of the transmissible dementias. Mol Cell Biol Hum Dis Ser 1994;4:110-32 (110 ref.)
Owen F, Simpson M. The neurochemistry of schizophrenia. Mol Cell Biol Hum Dis Ser 1994;4:133-59 (180 ref.)
Owen F see **Burlinson S**
Owen G see **Kumar NS**
Owen G see **Leslie KK**
Owen GI, Richer JK, Tung L, Takimoto G, Horwitz KB. Progesterone regulates transcription of the p21(WAF1) cyclin- dependent kinase inhibitor gene through Sp1 and CBP/p300. J Biol Chem 1998 Apr 24;273(17):10696-701
Owen GI see **Groshong SD**
Owen GR see **Baerlocher GM**
Owen H see **Czuchwicki A**
Owen H see **Heimler I**
Owen HA see **Maiti MK**
Owen HG see **Brecher ME**
Owen J. Prophylactic cesarean for prenatally diagnosed malformations. Clin Obstet Gynecol 1998 Jun; 41(2):393-404 (46 ref.)
Owen J, Bevins GA. Gas gangrene in a horse [letter] Vet Rec 1998 May 16;142(20):555-6
Owen J see **Ahmad W**
Owen J see **Brumfield CG**
Owen J see **Chapman SJ**
Owen J see **Entrekin K**
Owen J see **Guinn DA**
Owen J see **Minsky BD**
Owen J see **Munn MB**
Owen J see **Rouse DJ**
Owen J see **Vengalil SR**
Owen J see **Wenstrom KD**
Owen JA see **Corbett EC Jr**
Owen JA Jr see **Atuk NO**
Owen JB see **Teshima T**
Owen JD, Strieter R, Burdick M, Haghnegahdar H, Nanney L, Shattuck-Brandt R, Richmond A. Enhanced tumor-forming capacity for immortalized melanocytes expressing melanoma growth stimulatory activity/growth-regulated cytokine beta and gamma proteins. Int J Cancer 1997 Sep 26;73(1):94-103
Owen JD see **Luan J**
Owen JH see **Darden BV 2nd**
Owen JJ see **Porritt HE**
Owen JJ see **Tchilian EZ**
Owen JM see **Neamati N**
Owen JP, Macmillan AH. J95 health surveillance in Multinational Division South West (Bosnia): July-November 1996. J R Army Med Corps 1998 Feb; 144(1):18-23
Owen JP, Macmillan AH. A pilot study of J95 in secondary care in Bosnia. J R Army Med Corps 1998 Jun;144(2):79-84
Owen JP see **Taylor PR**
Owen JR, Nemeroff CB. New antidepressants and the cytochrome P450 system: focus on venlafaxine, nefazodone, and mirtazapine. Depress Anxiety 1998;7 Suppl 1:24-32 (40 ref.)
Owen JS see **Chawla D**
Owen JS see **Graham A**
Owen JS see **Lima VL**
Owen JS see **Rafique S**
Owen JS see **Stannard AK**
Owen JS see **Vinogradov DV**
Owen KQ see **Bergström JR**
Owen KR see **Price LH**
Owen LM see **Anderson WA**
Owen M see **Ball D**
Owen M see **Barnes DA**
Owen M see **Carney PA**
Owen M see **Jones AL**
Owen M see **Kunugi H**
Owen MD, D'Angelo R, Gerancher JC, Thompson JM, Foss ML, Babb JD, Eisenach JC. 0.125% ropivacaine is similar to 0.125% bupivacaine for labor analgesia using patient-controlled epidural infusion. Anesth Analg 1998 Mar;86(3):527-31
Owen MD, Gürün S, Zaloga GP, Millington WR. Glycyl-L-glutamine [beta-endorphin-(30-31)] attenuates hemorrhagic hypotension in conscious rats. Am J Physiol 1997 Nov;273(5 Pt 2):R1598-606
Owen MJ. The molecular genetics of Alzheimer's disease. Mol Cell Biol Hum Dis Ser 1994;4:92-109 (80 ref.)
Owen MJ. Psychiatric disorders in Wolfram syndrome heterozygotes [news] Mol Psychiatry 1998 Jan;3(1):12-3
Owen MJ, McGuffin P. Genetics and psychiatry [editorial; comment] Br J Psychiatry 1997 Sep;171:201-2. Comment on: Br J Psychiatry 1997 Sep;171 :209-19.
Owen MJ see **Arranz MJ**
Owen MJ see **Cardno AG**
Owen MJ see **Craddock N**
Owen MJ see **Crompton T**
Owen MJ see **Daniels J**
Owen MJ see **Jönsson EG**
Owen MJ see **Kennan JJ**

Owen MJ see **Mallick-Wood CA**
Owen MJ see **Murphy KC**
Owen MJ see **O'Shea CC**
Owen MJ see **Peng SL**
Owen MJ see **Wen L**
Owen MR, Clarkson MJ, Trees AJ. Diagnosis of toxoplasma abortion in ewes by polymerase chain reaction. Vet Rec 1998 Apr 25;142(17):445–8
Owen MR, Clarkson MJ, Trees AJ. Acute phase toxoplasma abortions in sheep. Vet Rec 1998 May 2;142(18):480–2
Owen MR, Sherratt JA. Modelling the macrophage invasion of tumours: effects on growth and composition. IMA J Math Appl Med Biol 1998 Jun;15(2):165–85
Owen MR, Sherratt JA. Pattern formation and spatiotemporal irregularity in a model for macrophage-tumour interactions. J Theor Biol 1997 Nov 7;189(1):63–80
Owen MR, Trees AJ. Vertical transmission of Toxoplasma gondii from chronically infected house (Mus musculus) and field (Apodemus sylvaticus) mice determined by polymerase chain reaction. Parasitology 1998 Apr;116 (Pt 4):299–304
Owen N, Borland R. Delayed compensatory cigarette consumption after a workplace smoking ban. Tob Control 1997 Summer;6(2):131–5
Owen N see **Borland R**
Owen N see **Crawford D**
Owen N see **Lazarus R**
Owen N see **MacDougall C**
Owen N see **Seamark RW**
Owen N see **Yardley L**
Owen OE, Smalley KJ, D'Alessio DA, Mozzoli MA, Dawson EK. Protein, fat, and carbohydrate requirements during starvation: anaplerosis and cataplerosis] [see comments] Am J Clin Nutr 1998 Jul;68(1):12–34. Comment in: Am J Clin Nutr 1998 Jul;68(1):1–2.
Owen OE see **Su CY**
Owen P. MRCOG. Twin pregnancy. Br J Hosp Med 1997 Nov 5–18;58(9):437–9
Owen P. Seizure prophylaxis in hypertensive pregnancies; a framework for making clinical decisions [letter; comment] Br J Obstet Gynaecol 1998 Mar;105(3):371. Comment on: Br J Obstet Gynaecol 1997 Oct;104(10):1173–9.
Owen P, Cameron A. Fetal tachyarrhythmias. Br J Hosp Med 1997 Aug 20–Sep 2;58(4):142–4 (22 ref.)
Owen P, Khan KS. Fetal growth velocity in the prediction of intrauterine growth retardation in a low risk population. Br J Obstet Gynaecol 1998 May;105(5):536–40
Owen P, Ogston S. Conditional centiles for the quantification of fetal growth. Ultrasound Obstet Gynecol 1998 Feb; 11(2):110–7
Owen P see **Christensen H**
Owen P see **Clark-Lewis I**
Owen P see **Granier S**
Owen P see **Graves R**
Owen P see **Maggs-Rapport F**
Owen P see **Meehan M**
Owen PA see **Robling MR**
Owen PE see **Gibson AS**
(Owen R) Fishman RS. The Origin of Species, Man's Place in Nature and the naming of the calcarine sulcus. Doc Ophthalmol 1997;94(1–2):101–11
Owen R see **Gordon AC**
Owen R see **Sensier Y**
Owen R see **Shayeghi M**
Owen RD. MYC mRNA abundance is unchanged in subcultures of HL60 cells exposed to power-line frequency magnetic fields [see comments] Radiat Res 1998 Jul; 150(1):23–30. Comment in: Radiat Res 1998 Jul;150(1):1–2.
Owen RG see **Rawstron AC**
Owen RJ. Helicobacter--species classification and identification. Br Med Bull 1998;54(1):17–30 (36 ref.)
Owen RJ, Gibson J, Slater E. Progress in the development of Helicobacter pylori strain typing methods. Commun Dis Public Health 1998 Jun;1(2):129–31
Owen RJ, Slater E, Telford D, Donovan T, Barnham M. Subtypes of Campylobacter jejuni from sporadic cases of diarrhoeal disease at different locations in England are highly diverse. Eur J Epidemiol 1997 Oct;13(7):837–40
Owen RJ see **Gibson JR**
Owen RJ see **Lawson AJ**
Owen RJ see **Linton D**
Owen RJ see **Slater E**
Owen RL. Mid-life crisis for M cells. Gut 1998 Jan;42(1):11–2
Owen RL. M cells as portals of entry for HIV. Pathobiology 1998;66(3–4):141–4
Owen RL see **Lüthen R**
Owen RL see **Schmidt W**
Owen RL see **Wideman RF Jr**
Owen RP see **Zias EA**
Owen RR. Surgical treatment of oral stereotypies in horses [letter] Vet Rec 1998 Jul 18;143(3):87–8
Owen RR see **Fortney JC**
Owen RR see **Kirchner JE**
Owen RS. MR angiography of the peripheral vessels. Magn Reson Imaging Clin N Am 1998 May;6(2):385–95
Owen RW. Dietary and chemopreventive strategies. Recent Results Cancer Res 1998;146:195–213 (64 ref.)
Owen RW, Spiegelhalder B, Bartsch H. Phytate, reactive oxygen species and colorectal cancer. Eur J Cancer Prev 1998 May;7 Suppl 2:S41–54 (60 ref.)
Owen RW see **Hofstad B**
Owen RW see **Merrett MN**
Owen RW see **Reddy S**
Owen S, Thomas C, West P, Wolfensohn S, Wood M. Report on primate supply for biomedical scientific work in the UK. EUPREN UK Working Party. Lab Anim 1997 Oct; 31(4):289–97
Owen S see **Brewer KW**
Owen SA, Russell NJ, House WA, White GF. Re-evaluation of the hypothesis that biodegradable surfactants stimulate surface attachment of competent bacteria. Microbiology 1997 Nov;143 (Pt 11):3649–59
Owen SM, Ellenberger D, Rayfield M, Wiktor S, Michel P, Grieco MH, Gao F, Hahn BH, Lal RB. Genetically divergent strains of human immunodeficiency virus type 2 use multiple coreceptors for viral entry. J Virol 1998 Jul;72(7):5425–32
Owen SM, Lal RB, Ikeda RA. Cloning and expression of a human T-lymphotropic virus type 1 protein with reverse transcriptase activity. J Virol 1998 Jun;72(6):5279–84
Owen SM, Rudolph DL, Dezzutti CS, Shibata N, Naik S, Caughman SW, Lal RB. Transcriptional activation of the intercellular adhesion molecule 1 (CD54) gene by human T lymphotropic virus types I and II Tax is mediated through a palindromic response element. AIDS Res Hum Retroviruses 1997 Nov 1;13(16):1429–37
Owen SM see **Burns GL**
Owen SM see **Ding YS**
Owen SM see **Xiao L**
Owen SV see **Froman RD**
Owen T see **Bodine PV**
Owen TA see **Ke HZ**
Owen TA see **Paralkar VM**
Owen TC see **Meier R**
Owen VJ see **Laver DR**
Owen W see **Adde M**
Owen W see **Chambers J**
Owen W see **Seradge H**
Owen W see **Tan BS**
Owen WA see **Anggiansah A**
Owen WA see **Marshall RE**
Owen WC see **Game MA**
Owen WF. Nutritional status and survival in end-stage renal disease patients. Miner Electrolyte Metab 1998;24(1):72–81 (123 ref.)
Owen WF, Lowrie EG. C-reactive protein as an outcome predictor for maintenance hemodialysis patients. Kidney Int 1998 Aug;54(2):627–36
Owen WF see **Madore F**
Owen WF Jr. Antiretroviral therapies. Clin Podiatr Med Surg 1998 Apr;15(2):227–39 (17 ref.)
Owen WF Jr, Hou FF, Stuart RO, Kay J, Boyce J, Chertow GM, Schmidt AM. Beta 2-microglobulin modified with advanced glycation end products modulates collagen synthesis by human fibroblasts. Kidney Int 1998 May; 53(5):1365–73
Owen WF Jr see **Hou FF**
Owen WF Jr see **Jimenez RE**
Owen WG see **Gill JS**
Owen WG see **Hare WA**
Owen WG see **McBane RD 2nd**
Owen WG see **Vu TQ**
Owen WG see **Wu X**
Owen WJ see **Anggiansah A**
Owen WJ see **Cooke RA**
Owen WJ see **Jones AR**
Owen WJ see **Marshall RE**
Owen-Hughes T see **Barlev NA**
Owen-Lynch PJ, Czaplewski LG, Hunter MG, Whetton AD. The growth inhibitory role and potential clinical value of macrophage inflammatory protein 1 alpha in myeloid leukaemias. Leuk Lymphoma 1998 Jun;30(1–2):41–53 (67 ref.)
Owen-Lynch PJ see **Pearson MA**
Owen-Lynch PJ see **Pierce A**
Owen-Reece H see **Lovell AT**
Owen-Smith B, Quiney J, Read J. Salivary urate in gout, exercise, and diurnal variation [letter] Lancet 1998 Jun 27; 351(9120):1932
Owen-Smith V see **Hannaford PC**
Owens B see **Kruse CA**
Owens B see **Vandenberg TA**
Owens BD see **Allen HW**
Owens BH, Herrick CA, Kelley JA. A prearranged mentorship program: can it work long distance? J Prof Nurs 1998 Mar-Apr;14(2):78–84
Owens C see **Aizenstein RI**
Owens CA. Transjugular [corrected] intrahepatic portosystemic shunts compared with sclerotherapy [letter; comment] [published erratum appears in Ann Intern Med 1998 Feb 15;128(4):330] Ann Intern Med 1998 Jan 1; 128(1):71–2. Comment on: Ann Intern Med 1997 Jun 1;126(11):849–57. Comment on: Ann Intern Med 1997 Jun 1;126(11):858–65.
Owens CA, Bartolone C, Warner DL, Aizenstein R, Hibblen J, Yaghmai B, Wiley TE, Layden TJ. The inaccuracy of duplex ultrasonography in predicting patency of transjugular intrahepatic portosystemic shunts. Gastroenterology 1998 May;114(5):975–80
Owens CA, Yaghmai B, Aletich V, Benedetti E, Ecanow J, Warner D. Fatal paradoxic embolism during percutaneous thrombolysis of a hemodialysis graft. AJR Am J Roentgenol 1998 Mar;170(3):742–4
Owens CA see **Kusmirek J**
Owens CA see **Podbielski FJ**
Owens CJ see **Merkel FK**
Owens CV see **Flanagan JH Jr**
Owens CW, Graham BR, Prichard BN. Beta-blocking agents. Br J Hosp Med 1997 Oct 1–14;58(7):324–8
Owens CW see **Prichard BN**
Owens D, Fleming RA, Restino MS, Cruz JM, Hurd DD. Stability of amphotericin B 0.05 and 0.5 mg/mL in 20% fat emulsion. Am J Health Syst Pharm 1997 Mar 15; 54(6):683–6
Owens D see **Griffin M**
Owens D see **Griffin ME**
Owens D see **Kadir RA**
Owens D see **Mimran A**
Owens D see **Morgan L**
Owens D see **Ryan M**
Owens D see **Taggart C**
Owens DA see **Leibowitz HW**
Owens DF, Kriegstein AR. Patterns of intracellular calcium fluctuation in precursor cells of the neocortical ventricular zone. J Neurosci 1998 Jul 15;18(14):5374–88
Owens DG. Ethical aspects of research on brain morphology in psychiatric patients. Ann Ist Super Sanita 1997; 33(4):489–96 (31 ref.)
Owens DG, Finlayson A, Mercer G, Johnstone EC. The use of videotaped assessment in relation to a study of enhanced management in treatment-resistant schizophrenia. J Psychopharmacol 1997;11(4):357–60
Owens DG see **Doody GA**
Owens DG see **Mercer G**
Owens DK. In the eye of the beholder: assessment of health-related quality of life [editorial; comment] Hepatology 1998 Jan;27(1):292–3. Comment on: Hepatology 1998 Jan;27(1):209–12.
Owens DK. Defensive diagnostic testing—a case of stolen utility? [comment] [see comments] Med Decis Making 1998 Jan-Mar;18(1):33–4. Comment on: Med Decis Making 1998 Jan-Mar;18(1):19–28. Comment in: Med Decis Making 1998 Jan-Mar;18(1):35–6.
Owens DK. Spine update. Patient preferences and the development of practice guidelines. Spine 1998 May 1; 23(9):1073–9 (38 ref.)
Owens DK. Use of medical informatics to implement and develop clinical practice guidelines. West J Med 1998 Mar; 168(3):166–75
Owens DK, Edwards DM, Shachter RD. Population effects of preventive and therapeutic HIV vaccines in early- and late-stage epidemics. AIDS 1998 Jun 18;12(9):1057–66
Owens DK, Nease RF Jr. A normative analytic framework for development of practice guidelines for specific clinical populations. Med Decis Making 1997 Oct-Dec; 17(4):409–26
Owens DK see **Gage BF**
Owens DK see **Hlatky MA**
Owens DK see **Salpeter SR**
Owens DR, Gibbins RL, Lewis PA, Wall S, Allen JC, Morton R. Screening for diabetic retinopathy by general practitioners: ophthalmoscopy or retinal photography as 35 mm colour transparencies? Diabet Med 1998 Feb; 15(2):170–5
Owens DR see **George LD**
Owens DR see **Gibbins RL**
Owens DR see **Hovorka R**
Owens DR see **North RV**
Owens DR see **Taylor R**
Owens DS see **Dawson RC 3rd**
Owens DS see **Matsuura JH**
Owens DW see **Rostal DC**
Owens EB, Piacentini J. Case study: behavioral treatment of obsessive-compulsive disorder in a boy with comorbid disruptive behavior problems. J Am Acad Child Adolesc Psychiatry 1998 Apr;37(4):443–6
Owens EB see **Shaw DS**
Owens EK see **Womack JE**
Owens ET see **Grant WF**
Owens FJ see **McKee JJ**
Owens FN, Secrist DS, Hill WJ, Gill DR. Acidosis in cattle: a review. J Anim Sci 1998 Jan;76(1):275–86 (69 ref.)
Owens GC, Orr EA, DeMasters BK, Muschel RJ, Berens ME, Kruse CA. Overexpression of a transmembrane isoform of neural cell adhesion molecule alters the invasiveness of rat CNS-1 glioma. Cancer Res 1998 May 1;58(9):2020–8
Owens GC see **Clayton GH**
Owens GC see **Inman MV**
Owens GC see **Koszowski AG**
Owens GC see **Kruse CA**
Owens GK see **Gertz SD**
Owens GK see **Hautmann MB**
Owens GK see **Madsen CS**
Owens GK see **Swartz EA**
Owens GP, Burgoon MP, Devlin ME, Gilden DH. Extraction and purification of active IgG from SSPE and MS brain. J Virol Methods 1997 Nov;68(2):119–25
Owens GP, Burgoon MP, Devlin ME, Gilden DH. Strategies to identify sequences or antigens unique to multiple sclerosis. Mult Scler 1996 Nov;2(4):184–94
Owens GP, Kraus H, Burgoon MP, Smith-Jensen T, Devlin ME, Gilden DH. Restricted use of VH4 germline segments in an acute multiple sclerosis brain. Ann Neurol 1998 Feb; 43(2):236–43
Owens GP see **Gilden DH**

Owens GP see **Mahalik TJ**
Owens GR. The Lung Health Study.
Curr Opin Pulm Med 1996 Mar;2(2):81–3
Owens GR see **Wise RA**
Owens IJ see **Blick TJ**
Owens IS see **Ciotti M**
Owens J, Addy M, Faulkner J. An 18–week home–use study comparing the oral hygiene and gingival health benefits of triclosan and fluoride toothpastes. J Clin Periodontol 1997 Sep;24(9 Pt 1):626–31
Owens J, Addy M, Faulkner J, Lockwood C, Adair R. A short–term clinical study design to investigate the chemical plaque inhibitory properties of mouthrinses when used as adjuncts to toothpastes: applied to chlorhexidine.
J Clin Periodontol 1997 Oct;24(10):732–7
Owens J, Spirito A, Nobile C, Arrigan M. Incidence of parasomnias in children with obstructive sleep apnea.
Sleep 1997 Dec;20(12):1193–6
Owens J see **Brown DR**
Owens J see **Green P**
Owens J see **Neshasteh–Riz A**
Owens JA see **Robinson JS**
Owens JA see **Ross JT**
Owens JA see **Simonetta G**
Owens JA see **Sohlström A**
Owens JA see **Warnes KE**
Owens JC, Detweiler CS, Li JJ. CDC45 is required in conjunction with CDC7/DBF4 to trigger the initiation of DNA replication. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12521–6
Owens JE see **Lane JD**
Owens JF see **Matthews KA**
Owens JH see **Massung RF**
Owens JH see **Rodriguez LL**
Owens JM, Kretsinger RH, Sando JJ, Chertihin OI. Two–dimensional crystals of protein kinase C.
J Struct Biol 1998 Jan;121(1):61–7
Owens JM, Tugwood JD, Gibson GG. An epitope–tagging system for studying regulation of the peroxisome proliferator activated receptor alpha (PPAR alpha).
Eur J Drug Metab Pharmacokinet 1997 Oct–Dec; 22(4):325–8
Owens JS see **Wurtele SK**
Owens JT, Chmura AJ, Murakami K, Fujita N, Ishihama A, Meares CF. Mapping the promoter DNA sites proximal to conserved regions of sigma 70 in an Escherichia coli RNA polymerase–lacUV5 open promoter complex.
Biochemistry 1998 May 26;37(21):7670–5
Owens JT, Miyake R, Murakami K, Chmura AJ, Fujita N, Ishihama A, Meares CF. Mapping the sigma70 subunit contact sites on Escherichia coli RNA polymerase with a sigma70–conjugated chemical protease.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6021–6
Owens JT see **Miyake R**
Owens JT see **Murakami K**
Owens KE see **Riggs PK**
Owens KG see **Hensel RR**
Owens KN see **Fitch KR**
Owens M see **Goldstein D**
Owens MJ, Morgan WN, Plott SJ, Nemeroff CB. Neurotransmitter receptor and transporter binding profile of antidepressants and their metabolites.
J Pharmacol Exp Ther 1997 Dec;283(3):1305–22
Owens MJ see **Coplan JD**
Owens MJ see **Mandell AJ**
Owens MJ see **Pariante CM**
Owens MJ see **Plotsky PM**
Owens ML see **Beutner KR**
Owens ML see **Edwards L**
Owens ML see **Fortenberry JD**
Owens MW, Milligan SA. Pleuritis and pleural effusions.
Curr Opin Pulm Med 1995 Jul;1(4):318–23 (30 ref.)
Owens MW see **Milligan SA**
Owens N see **Luisi AF**
Owens N see **McClave SA**
Owens NC see **Verberne AJ**
Owens P, Lyons S, O'Brien ET. Body beautiful?
J Hum Hypertens 1998 Jul;12(7):485–7
Owens PC see **Gajanandana O**
Owens PC see **Gatford KL**
Owens PC see **Sohlström A**
Owens PE, Lyons S, O'Brien E. Can heart rate predict blood pressure response to anti–hypertensive drug therapy?
J Hum Hypertens 1998 Apr;12(4):229–33
Owens R see **Ding B**
Owens R see **Koppel G**
Owens R see **Wheeler T**
Owens R see **Zimet GD**
Owens RA see **Feldstein PA**
Owens RC Jr, Banevicius MA, Nicolau DP, Nightingale CH, Quintiliani R. In vitro synergistic activities of tobramycin and selected beta–lactams against 75 gram–negative clinical isolates. Antimicrob Agents Chemother 1997 Nov; 41(11):2586–8
Owens RC Jr see **Ambrose PG**
Owens RC Jr see **Quintiliani R**
Owens RG, Karram MM. Comparative tolerability of drug therapies used to treat incontinence and enuresis.
Drug Saf 1998 Aug;19(2):123–39 (62 ref.)
Owens RG see **Lawson V**
Owens RG see **Slade PD**
Owens RJ, Catterall C, Batty D, Jappy J, Russell A, Smith B, O'Connell J, Perry MJ. Human phosphodiesterase 4A: characterization of full–length and truncated enzymes expressed in COS cells. Biochem J 1997 Aug 15;326 (Pt 1):53–60
Owens RJ, Lumb S, Rees–Milton K, Russell A, Baldock D, Lang V, Crabbe T, Ballesteros M, Perry MJ. Molecular cloning and expression of a human phosphodiesterase 4C. Cell Signal 1997 Dec;9(8):575–85
Owens RJ see **Cook JP**
Owens RJ see **Huston E**
Owens RJ see **Lagging LM**
Owens S, Gutin B, Ferguson M, Allison J, Karp W, Le NA. Visceral adipose tissue and cardiovascular risk factors in obese children. J Pediatr 1998 Jul;133(1):41–5
Owens S see **Ferguson MA**
Owens S see **Gutin B**
Owens SL see **Flaxel CJ**
Owens SL see **Gross–Jendroska M**
Owens SL see **Kannan G**
Owens SM see **Hardin JS**
Owens SM see **Nguyen KT**
Owens T see **Becher B**
Owens T see **Hamm RM**
Owens T see **Krakowski ML**
Owens T see **Tran EH**
Owens T see **Vowinckel E**
Owens TG see **Shkuropatov AY**
Owens TM see **Doyle MT**
Owens TR see **Lin HJ**
Owens WA, Tolan MJ, Cleland J. Late results of patch repair of coarctation of the aorta in adults using autogenous arterial wall. Ann Thorac Surg 1997 Oct;64(4):1072–4
Owens–Stively J, Frank N, Smith A, Hagino O, Spirito A, Arrigan M, Alario AJ. Child temperament, parenting discipline style, and daytime behavior in childhood sleep disorders. J Dev Behav Pediatr 1997 Oct;18(5):314–21
Owensby D see **Hamann CP**
Owensby DA see **Grimsley PG**
Owh P, da Cruz LA, Ackerley CA, Moscarello MA. Increased expression of CD44 on astrocytoma cells induced by binding myelin basic protein. Eur J Cell Biol 1997 Oct; 74(2):172–80
Owh P see **Palma AE**
Owhashi M, Arita H, Niwa A. Production of eosinophil chemotactic factor by CD8+ T–cells in Toxocara canis–infected mice. Parasitol Res 1998;84(2):136–8
Owhashi M, Horii Y, Ishii A. IgE response in schistosomiasis japonica: characterization of a cercarial allergen in comparison with purified egg allergens. J Helminthol 1997 Sep;71(3):221–6
Owhashi M, Uemura H, Kanbara H, Nawa Y. Granulocyte–macrophage colony–stimulating factor production by T lymphocytes in Plasmodium berghei–infected mice.
Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):757–63
Owies LM see **Eakins MN**
Owings DH see **Bursten SN**
Owings E see **Georgeson K**
Owings JT, Wisner DH, Battistella FD, Perlstein J, Walby WF, Tharratt RS. Isolated transient loss of consciousness is an indicator of significant injury. Arch Surg 1998 Sep; 133(9):941–6
Owings JT see **Aguilar MM**
Owings JT see **Baker JM**
Owings JT see **Santoso JT**
Owings JT see **Scherer LA**
Owings M see **Tuteja A**
Owings MF see **Kozak LJ**
Owings TM, Grabiner MD. Fatigue effects on the bilateral deficit are speed dependent. Med Sci Sports Exerc 1998 Aug;30(8):1257–62
Owino FN see **Carson AJ**
Owiny JR, Gilbert RO, Wahl CH, Nathanielsz PW. Leukocytic invasion of the ovine cervix at parturition.
J Soc Gynecol Investig 1995 Jul–Aug;2(4):593–6
Owiny JR, Jenkins SL, Sadowsky DW, Nathanielsz PW. Effect of pulsatile oxytocin administration to the pregnant ewe in the last third of gestation on fetal ACTH and cortisol response to acute hypoxemia.
J Soc Gynecol Investig 1995 Sep–Oct;2(5):673–7
Owiny JR, Sadowsky D, Zarzeczny S, Nathanielsz PW. Effect of pulsatile intravenous oxytocin administration to pregnant sheep over the last third of gestation on fetal ACTH and cortisol responses to hypotension.
J Soc Gynecol Investig 1995 Jan–Feb;2(1):13–8
Owlya R, Vollenweider L, Trueb L, Sartori C, Lepori M, Nicod P, Scherrer U. Cardiovascular and sympathetic effects of nitric oxide inhibition at rest and during static exercise in humans. Circulation 1997 Dec 2;96(11):3897–903
Owman C, Garzino–Demo A, Cocchi F, Popovic M, Sabirsh A, Gallo RC. The leukotriene B4 receptor functions as a novel type of coreceptor mediating entry of primary HIV–1 isolates into CD4–positive cells.
Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9530–4
Owman C, Lolait SJ, Santén S, Olde B. Molecular cloning and tissue distribution of cDNA encoding a novel chemoattractant–like receptor.
Biochem Biophys Res Commun 1997 Dec 18;241(2):390–4
Owman C, Sabirsh A, Boketoft A, Olde B. Leukotriene B4 is the functional ligand binding to and activating the cloned chemoattractant receptor, CMKRL1.
Biochem Biophys Res Commun 1997 Nov 7;240(1):162–6
Owman C see **Klotz KN**
Owman T see **Burtscher IM**
Owman–Moll P see **Kurol J**
Ownby CL see **Anderson SG**
Ownby CL see **Morini CC**
Ownby CL see **Selistre de Araujo HS**
Ownby D see **Henderson CE**
Ownby DR see **Johnson CC**
Ownby DR see **Joseph CL**
Ownby HE see **Glynn SA**
Ownby HE see **Kleinman S**
Ownby HE see **Thomson RA**
Ownby RL see **Bieniek SA**
Ownby RL see **Harwood DG**
Owoaje EE, Rotimi CN, Kaufman JS, Tracy J, Cooper RS. Prevalence of adult diabetes in Ibadan, Nigeria.
East Afr Med J 1997 May;74(5):299–302
Owoaje EE see **Kaufman JS**
Owolabi AT see **Dare FO**
Owren MJ see **Rendall D**
Owsianowski M see **Krasagakis K**
Owsley C, Ball K, McGwin G Jr, Sloane ME, Roenker DL, White MF, Overley ET. Visual processing impairment and risk of motor vehicle crash among older adults. JAMA 1998 Apr 8;279(14):1083–8
Owsley C, McGwin G Jr, Ball K. Vision impairment, eye disease, and injurious motor vehicle crashes in the elderly. Ophthalmic Epidemiol 1998 Jun;5(2):101–13
Owsley C see **Ball K**
Owsley C see **Fisk GD**
Owsley C see **Mangione CM**
Owsley C see **Sims RV**
Owsley JQ see **Fiala TG**
Owu DU, Osim EE, Ebong PE. Serum liver enzymes profile of Wistar rats following chronic consumption of fresh or oxidized palm oil diets. Acta Trop 1998 Mar;69(1):65–73
Owu DU see **Osim EE**
Owusu W, Willett W, Ascherio A, Spiegelman D, Rimm E, Feskanich D, Colditz G. Body anthropometry and the risk of hip and wrist fractures in men: results from a prospective study. Obes Res 1998 Jan;6(1):12–9
Owusu W see **Feskanich D**
Owusu–Ankomah K see **Farahat N**
Owusu–Ankomah KA see **Moreau EJ**
Owusu–Daaku KO, Wood RJ, Butler RD. Selected lines of Aedes aegypti with persistently distorted sex ratios.
Heredity 1997 Oct;79 (Pt 4):388–93
Owyang C see **Björnsson ES**
Owyang C see **Friis–Hansen L**
Owyang C see **Hosoda K**
Owyang C see **Ladabaum U**
Owyang C see **Love JA**
Owyang C see **Nakamura K**
Owyang C see **Nakao K**
Owyang C see **Nishino H**
Owyang C see **Takahashi T**
Oxberry SL, Trott DJ, Hampson DJ. Serpulina pilosicoli, waterbirds and water: potential sources of infection for humans and other animals. Epidemiol Infect 1998 Aug; 121(1):219–25
Oxberry SL see **Trott DJ**
Oxborrow NJ, Stamer J, Andrews M, Stone MH. New uses for gentamicin–impregnated polymethyl methacrylate spacers in two–stage revision hip arthroplasty.
J Arthroplasty 1997 Sep;12(6):709–10
Oxburgh L, Akerblom L, Fridberger T, Klingeborn B, Linné T. Identification of two antigenically and genetically distinct lineages of H3N8 equine influenza virus in Sweden. Epidemiol Infect 1998 Feb;120(1):61–70
Oxbury J see **Hornak J**
Oxbury S see **Hornak J**
Oxelfelt F, Tamagnini P, Lindblad P. Hydrogen uptake in Nostoc sp. strain PCC 73102. Cloning and characterization of a hupSL homologue. Arch Microbiol 1998 Apr; 169(4):267–74
Oxelius VA, Carlsson AM, Aurivillius M. Alternative G1m, G2m and G3m allotypes of IGHG genes correlate with atopic and nonatopic pathways of immune regulation in children with bronchial asthma.
Int Arch Allergy Immunol 1998 Mar;115(3):215–9
Oxender DL see **Chung FZ**
Oxender DL see **Su TZ**
Oxenghendler G see **Lambre H**
Oxenham AJ. Increment and decrement detection in sinusoids as a measure of temporal resolution. J Acoust Soc Am 1997 Sep;102(3):1779–90
Oxenham AJ. Temporal integration at 6 kHz as a function of masker bandwidth. J Acoust Soc Am 1998 Feb; 103(2):1033–42
Oxenham AJ see **Moore BC**
Oxenham AJ see **Plack CJ**
Oxenham D, Cornbleet MA. Accuracy of prediction of survival by different professional groups in a hospice.
Palliat Med 1998 Mar;12(2):117–8
Oxenham D, Farrer K. Methadone: opioid, N–methyl–D–aspartate antagonist or both? [letter]
Palliat Med 1998 Jul;12(4):302
Oxenius A, Bachmann MF, Zinkernagel RM, Hengartner H. Virus–specific MHC–class II–restricted TCR–transgenic mice: effects on humoral and cellular immune responses after viral infection. Eur J Immunol 1998 Jan;28(1):390–400

Oxenius A see **Bachmann MF**
Oxenius A see **Oehen S**
Oxenkrug GF. N-atsetilserotonin i gipotenzivnyĭ éffekt ingibitorov MAO-A. Vopr Med Khim 1997 Nov-Dec; 43(6):522-6 (12 ref.) (Eng. Abstr.) **(Rus)**
Oxenkrug GF, Requintina PJ. Clorgyline effect on pineal melatonin biosynthesis in rats with lesioned suprachiasmatic nuclei. J Neural Transm Suppl 1998;52:329-32
Oxenkrug GF, Requintina PJ. The effect of MAO-A inhibition and cold-immobilization stress on N-acetylserotonin and melatonin in SHR and WKY rats. J Neural Transm Suppl 1998;52:333-6
Oxenkrug GF see **Lapin IP**
Oxer HF see **Emerson GM**
Oxer MD see **Taylor S**
Oxford GE, Nguyen KH, Alford CE, Tanaka Y, Humphreys-Beher MG. Elevated salivary EGF levels stimulated by periodontal surgery. J Periodontol 1998 Apr; 69(4):479-84
Oxford GE see **Macauley SP**
Oxford GS see **Criswell HE**
Oxford JS see **Ciappi S**
Oxford JS see **Al-Jabri AA**
Oxford JS see **Wilson SE**
Oxford T see **Gabard DL**
Oxhøj H see **Kjeldsen AD**
Oxhøj H see **Mostgaard G**
Oxhøj H see **Siersted HC**
Oxholm P, Asmussen K. Standardized assessment of disease status in patients with primary Sjögren's syndrome: the foundation for creating criteria for disease activity and damage? Med Hypotheses 1998 Jun;50(6):483-92 (76 ref.)
Oxland T see **Kifune M**
Oxland T see **Nibu K**
Oxland TR see **Bühler DW**
Oxland TR see **Grassmann S**
Oxland TR see **Jost B**
Oxland TR see **Lund T**
Oxley D, Munro SL, Craik DJ, Bacic A. Structure and distribution of N-glycans on the S7-allele stylar self-incompatibility ribonuclease of Nicotiana alata. J Biochem (Tokyo) 1998 May;123(5):978-83
Oxley D see **Parry S**
Oxley D see **Youl JJ**
Oxley J, Fildes B, Ihsen E, Charlton J, Day R. Differences in traffic judgements between young and old adult pedestrians. Accid Anal Prev 1997 Nov;29(6):839-47
Oxley JD, Abbott CD, Gillatt DA, MacIver AG. Ductal carcinomas of the prostate: a clinicopathological and immunohistochemical study. Br J Urol 1998 Jan; 81(1):109-15
Oxlund H, Andersen NB, Ortoft G, Orskov H, Andreassen TT. Growth hormone and mild exercise in combination markedly enhance cortical bone formation and strength in old rats. Endocrinology 1998 Apr;139(4):1899-904
Oxlund H see **Ejersted C**
Oxlund H see **Lund L**
Oxman AD see **Bero LA**
Oxman T, Arad M, Klein R, Avazov N, Rubinowitz B. Limb ischemia preconditions the heart against reperfusion tachyarrhythmia. Am J Physiol 1997 Oct;273(4 Pt 2):H1707-12
Oxman TE. Effective educational techniques for primary care providers: application to the management of psychiatric disorders. Int J Psychiatry Med 1998;28(1):3-9 (20 ref.)
Oxman TE see **Rosenberg SD**
Oxorn D. The risks of central neuraxial anesthesia [letter; comment] Anesthesiology 1998 Jan;88(1):272-3. Comment on: Anesthesiology 1997 Jul;87(1):168-9.
Oxorn D. Aorta to left atrial fistula. Can J Surg 1997 Dec; 40(6):411
Oxorn D, Edelist G. Large pulmonary embolus without systemic hemodynamic consequences during cemented hip arthroplasty. J Clin Anesth 1998 May;10(3):238-41
Oxorn D see **Currie I**
Oxorn VM, Agur AM, McKee NH. Resolving discrepancies in image research: the importance of direct observation in the illustration of the human soleus muscle. J Biocommun 1998;25(1):16-26
Oxotin VE see **Diuizen IV**
Oxvig C, Springer TA. Experimental support for a beta-propeller domain in integrin alpha-subunits and a calcium binding site on its lower surface. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):4870-5
Oxvig C see **Lu C**
Oxvig C see **Qin QP**
Oya A, Asakura H, Koshino T, Araki T. Thermographic demonstration of nonshivering thermogenesis in human newborns after birth: its relation to umbilical gases. J Perinat Med 1997;25(5):447-54
Oya A see **Katayama K**
Oya H, Mori S, Tsuchihashi H, Kurono A, Mizoguchi A, Kawabata M, Arimura K, Osame M. [A case of pleuritis caused by strongyloides in a carrier of T-cell lymphoma virus type I (HTLV-I)] Nihon Kokyuki Gakkai Zasshi 1998 Mar;36(3):262-7 (Eng. Abstr.) **(Jpn)**
Oya H see **Hamajima N**
Oya M, Akiyama Y, Yanagida T, Akao S, Ishikawa H. Plasma D-dimer level in patients with colorectal cancer: its role as a tumor marker. Surg Today 1998;28(4):373-8
Oya M, Schmidt B, Schmitz-Dräger BJ, Schulz WA. Expression of G1-->S transition regulatory molecules in human urothelial cancer. Jpn J Cancer Res 1998 Jul; 89(7):719-26
Oya M see **Tanabe K**
Oya M see **Yanagida T**
Oya N see **Guo GZ**
Oya N see **Matsubara H**
Oya N see **Takagi T**
Oya S, Plössl K, Kung MP, Stevenson DA, Kung HF. Small and neutral Tc(v)O BAT, bisaminoethanethiol (N2S2) complexes for developing new brain imaging agents. Nucl Med Biol 1998 Feb;25(2):135-40
Oya S see **Vaquero J**
Oya T, Kumon H, Kobayashi H, Akiba M, Hosokawa T, Kakimoto N, Nakamura K, Morimitsu Y, Osawa T. A novel biomarker for hyperglycemia, MRX isolated from hydrolysate of glycated proteins. Biochem Biophys Res Commun 1998 May 8;246(1):267-71
Oya Y, Nakayasu H, Fujita N, Suzuki K, Suzuki K. Pathological study of mice with total deficiency of sphingolipid activator proteins (SAP knockout mice). Acta Neuropathol (Berl) 1998 Jul;96(1):29-40
Oya Y, Sakurai Y, Takeda K, Iwata M, Kanazawa I. [A neuropsychological study on a patient with the resection of the right lateral frontal lobe] Rinsho Shinkeigaku 1997 Sep;37(9):829-33 (Eng. Abstr.) **(Jpn)**
Oyaizu H see **Cho BH**
Oyaizu M see **Kurata Y**
Oyaizu N see **Koshiji M**
Oyaizu N see **McCloskey TW**
Oyaizu N see **Sugiura K**
Oyaizu N see **Tamma SM**
Oyaizu T, Shikata N, Senzaki H, Matsuzawa A, Tsubura A. Studies on the mechanism of dimethylnitrosamine-induced acute liver injury in mice. Exp Toxicol Pathol 1997 Dec; 49(5):375-80
Oyaizu T see **Komatsu T**
Oyajobi BO, Frazer A, Hollander AP, Graveley RM, Xu C, Houghton A, Hatton PV, Russell RG, Stringer BM. Expression of type X collagen and matrix calcification in three-dimensional cultures of immortalized temperature-sensitive chondrocytes derived from adult human articular cartilage. J Bone Miner Res 1998 Mar; 13(3):432-42
Oyajobi BO see **Houghton A**
Oyake M see **Igarashi S**
Oyake M see **Onodera O**
Oyake M see **Wakabayashi K**
Oyake T see **Yashima A**
Oyake Y see **Horigome H**
Oyake Y see **Tazawa Y**
Oyama A see **Kimura C**
Oyama F, Sawamura N, Kobayashi K, Morishima-Kawashima M, Kuramochi T, Ito M, Tomita T, Maruyama K, Saido TC, Iwatsubo T, Capell A, Walter J, Grünberg J, Ueyama Y, Haass C, Ihara Y. Mutant presenilin 2 transgenic mouse: effect on an age-dependent increase of amyloid beta-protein 42 in the brain. J Neurochem 1998 Jul; 71(1):313-22
Oyama F see **Murakami N**
Oyama F see **Namekata K**
Oyama F see **Sawa A**
Oyama F see **Sudoh S**
Oyama F see **Waragai M**
Oyama H, Fukui I, Maeda Y, Yoshimura K, Maeda H, Izutani T, Yamauchi T, Kawai T, Ishikawa Y, Yamamoto N. [Renal hemangiopericytoma: report of a case] Nippon Hinyokika Gakkai Zasshi 1998 Jan;89(1):50-3 (Eng. Abstr.) **(Jpn)**
Oyama H, Ikeda K, Inoue S, Katsumata T, Murakami S, Doi A. [A case of intradural xanthogranuloma in the upper cervical spine] No Shinkei Geka 1997 Aug;25(8):745-8 (Eng. Abstr.) **(Jpn)**
Oyama H, Nakane T, Handa T, Mizutani N, Ikeda K, Inoue S, Shibuya M, Doi A. [Two cases of subarachnoid hemorrhage associated with neurofibromatosis type I: a case of multiple cerebral aneurysms and arteriovenous malformation, and another case of an anterior communicating artery aneurysm] No Shinkei Geka 1998 Feb;26(2):151-6 (Eng. Abstr.) **(Jpn)**
Oyama H, Ueda M, Inoue S, Ikeda A, Shibuya M, Katsumata T, Doi T. [Improvement of cognition after trepanation for the chronic subdural hematoma] No To Shinkei 1998 Mar; 50(3):249-52 (Eng. Abstr.) **(Jpn)**
Oyama H see **Aizawa T**
Oyama H see **Maeda Y**
Oyama H see **Niwa M**
Oyama H see **Okuda Y**
Oyama H see **Oyama T**
Oyama H see **Tokuuye K**
Oyama H see **Zhou WT**
Oyama K see **Braziel RM**
Oyama K see **Hashiba M**
Oyama K see **Mannen H**
Oyama K see **Sano F**
Oyama K see **Shiota G**
Oyama K see **Sugihara J**
Oyama K see **Takamori M**
Oyama M see **Fukuta S**
Oyama M see **Horiguchi A**
Oyama M see **Kitagawa H**
Oyama M see **Uchiyama H**
Oyama N, Sekimata M, Nihei Y, Iwatsuki K, Homma Y, Kaneko F. Different growth properties in response to epidermal growth factor and interleukin-6 of primary keratinocytes derived from normal and psoriatic lesional skin. J Dermatol Sci 1998 Jan;16(2):120-8
Oyama N, Tanase K, Akino H, Mori H, Kanamaru H, Okada K. Nephrogenic adenoma in a patient with transitional cell carcinoma of the bladder receiving intravesical bacillus Calmette-Guérin. Int J Urol 1998 Mar;5(2):185-7 (20 ref.)
Oyama N see **Kaneko F**
Oyama N see **Yamauchi T**
Oyama O, Koenig HG. Religious beliefs and practices in family medicine. Arch Fam Med 1998 Sep-Oct;7(5):431-5
Oyama T. Apparent motion as an example of perceptual stability [editorial] Perception 1997;26(5):547-51
Oyama T, Kashiwabara K, Yoshimoto K, Arnold A, Koerner F. Frequent overexpression of the cyclin D1 oncogene in invasive lobular carcinoma of the breast. Cancer Res 1998 Jul 1;58(13):2876-80
Oyama T, Kohno N, Yokoyama A, Hirasawa Y, Hiwada K, Oyama H, Okuda Y, Takasugi K. Detection of interstitial pneumonitis in patients with rheumatoid arthritis by measuring circulating levels of KL-6, a human MUC1 mucin. Lung 1997;175(6):379-85
Oyama T, Ran S, Ishida T, Nadaf S, Kerr L, Carbone DP, Gabrilovich DI. Vascular endothelial growth factor affects dendritic cell maturation through the inhibition of nuclear factor-kappa B activation in hemopoietic progenitor cells. J Immunol 1998 Feb 1;160(3):1224-32
Oyama T, Shimura Y, Okada K. The Arabidopsis HY5 gene encodes a bZIP protein that regulates stimulus-induced development of root and hypocotyl. Genes Dev 1997 Nov 15;11(22):2983-95
Oyama T see **Ang LH**
Oyama T see **Hara H**
Oyama T see **Horiguchi J**
Oyama T see **Kashiwabara K**
Oyama T see **Nakajima T**
Oyama T see **Nambu A**
Oyama T see **Nishio T**
Oyama T see **Okuda Y**
Oyama T see **Sano T**
Oyama T see **Takei H**
Oyama T see **Tanaka D**
Oyama T see **Zawia NH**
Oyama TT see **Thomas SE**
Oyama Y, Chikahisa L, Kanemaru K, Nakata M, Noguchi S, Nagano T, Okazaki E, Hirata A. Cytotoxic actions of FTY720, a novel immunosuppressant, on thymocytes and brain neurons dissociated from the rat. Jpn J Pharmacol 1998 Apr;76(4):377-85
Oyama Y, Sadakata C, Chikahisa L, Nagano T, Okazaki E. Flow-cytometric analysis on kainate-induced decrease in the cellular content of non-protein thiols in dissociated rat brain neurons. Brain Res 1997 Jun 20;760(1-2):277-80
Oyama Y, Shishibori T, Yamashita K, Naya T, Nakagiri S, Maeta H, Kobayashi R. Two distinct anti-allergic drugs, amlexanox and cromolyn, bind to the same kinds of calcium binding proteins, except calmodulin, in bovine lung extract. Biochem Biophys Res Commun 1997 Nov 17;240(2):341-7
Oyama Y see **Horiuchi T**
Oyama Y see **Krop-Watorek A**
Oyama Y see **Lebrun B**
Oyama Y see **Masuda T**
Oyama Y see **Nagano T**
Oyama Y see **Nakanishi Y**
Oyama Y see **Tanaka R**
Oyama Z see **Maeda M**
Oyama Ji, Shimokawa H, Momii H, Cheng X, Fukuyama N, Arai Y, Egashira K, Nakazawa H, Takeshita A. Role of nitric oxide and peroxynitrite in the cytokine-induced sustained myocardial dysfunction in dogs in vivo. J Clin Invest 1998 May 15;101(10):2207-14
Oyamada H, Uchida I, Koizumi M, Kubo A, Hashimoto J. [Some considerations on the avoidance of excess body burden in case of high dose 131I treatment: with special reference to the urination frequency] Kaku Igaku 1998 Apr; 35(4):239-44 (Eng. Abstr.) **(Jpn)**
Oyamada H see **Chihara J**
Oyamada H see **Kobayashi H**
Oyamada H see **Tong J**
Oyamada J see **Kato K**
Oyamada M see **Saito T**
Oyamada T, Hayashi T, Kagaya A, Yokota N, Yamawaki S. Effect of dantrolene on K(+)- and caffeine-induced dopamine release in rat striatum assessed by in vivo microdialysis. Neurochem Int 1998 Feb;32(2):171-6
Oyamada T, Ikadai H, Kudo N, Yoshikawa H, Oyamada T, Yoshikawa T, Suzuki N. Susceptibility of several species of Cyprinidae and Salmonidae freshwater fish to larval Gnathostoma nipponicum infection. J Vet Med Sci 1997 Nov;59(11):1035-7
Oyamada T, Kudo N, Yoshikawa H, Oyamada T, Yoshikawa T, Suzuki N. Survey for Gnathostoma nipponicum larvae in gobiid freshwater fish and infectivity of the larvae to a gobiid fish (Chaenogobius urotaenia). J Vet Med Sci 1997 Aug;59(8):671-5
Oyamada T see **Avarzed A**
Oyamada T see **Hayashi T**
Oyamada T see **Oyamada T**
Oyamada Y, Mori M, Kuwahira I, Aoki T, Suzuki Y, Suzuki K, Miyata A, Nishio K, Sato N, Naoki K, Kudo H, Ohta Y, Yamaguchi K. Effects of active vasoconstriction and

total flow on perfusion distribution in the rabbit lung. Am J Physiol 1997 Oct;273(4 Pt 2):R1465–73

Oyamburu J see **Plantalech L**

Oyanagi H. [Clinical significance and problems in parenteral nutritional care] Nippon Geka Gakkai Zasshi 1998 Mar; 99(3):159–63 (20 ref.) (Eng. Abstr.) **(Jpn)**

Oyanagi H see **Ishimaru E**

Oyanagi H see **Yonekura T**

Oyanagi K, Kakita A, Yamada M, Kawasaki K, Hayashi S, Ikuta F. Process of repair in the neuroepithelium of developing rat brain during neurogenesis: chronological and quantitative observation of DNA–replicating cells. Brain Res Dev Brain Res 1998 Jun 15;108(1–2):229–38

Oyanagi K, Nagao M. [Lysinuric protein intolerance and other cationic aminoacidurias] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):562–4 (19 ref.) **(Jpn)**

Oyanagi K, Nagao M. [Familial hyperlysinemia(alpha–aminoadipic semialdehyde synthase defect)] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):188–90 (13 ref.) **(Jpn)**

Oyanagi K, Nagao M. [Hyperornithinemia–hyperammonemia–homocitrullinuria (H.H.H.) syndrome] Ryoikibetsu Shokogun Shirizu 1998; (18 Pt 1):185–7 (13 ref.) **(Jpn)**

Oyanagi K see **Furusawa T**

Oyanagi K see **Igarashi S**

Oyanagi K see **Nagao M**

Oyanagi K see **Ozawa T**

Oyanagi S see **Hayashi Y**

Oyanagi Y see **Matsui S**

Oyanagui Y. Immunosuppressants enhance superoxide radical/nitric oxide–dependent dexamethasone suppression of ischemic paw edema in mice. Eur J Pharmacol 1998 Mar 5;344(2–3):241–9

Oyanagui Y. Natural antioxidants enhance and prolong the oxyradical/no–related suppression by dexamethasone of ischemic and histamine paw edema in mice. Inflammation 1997 Dec;21(6):643–54

Oyanagui Y. Fructose–1,6–diphosphate enhanced oxyradicals and nitric oxide–dependent suppressions by dexamethasone of ischemic and histamine paw edema of mice. Life Sci 1998;62(15):PL241–9

Oyaniyi OT see **Ajayi OA**

Oyarzabal M, Aliaga M, Chueca M, Echarte G, Ulied A. Multicentre survey on compliance with growth hormone therapy: what can be improved? Acta Paediatr 1998 Apr; 87(4):387–91

Oyarzabal M see **López MJ**

Oyarzabal OA, Wesley IV, Harmon KM, Schroeder–Tucker L, Barbaree JM, Lauerman LH, Backert S, Conner DE. Specific identification of Campylobacter fetus by PCR targeting variable regions of the 16S rDNA. Vet Microbiol 1997 Oct 31;58(1):61–71

Oyarzo JN see **Bellin ME**

Oyarzun CC see **Pincheira JV**

Oyarzún E, Gómez R, Rioseco A, González P, Gutiérrez P, Donoso E, Montiel F. Antibiotic treatment in preterm labor and intact membranes: a randomized, double–blinded, placebo–controlled trial. J Matern Fetal Med 1998 May–Jun;7(3):105–10

Oyarzún E, Manzur A. Fertilización asistida: reflexiones frente a una nueva legislación. Rev Med Chil 1997 Feb; 125(2):222–7 (Eng. Abstr.) **(Spa)**

Oyarzún E see **Benavides E**

Oyarzun JR, Bush AP, McCormick JR, Bolanowski PJ. Use of 3.5–mm acetabular reconstruction plates for internal fixation of flail chest injuries. Ann Thorac Surg 1998 May; 65(5):1471–4

Oyarzun JR, McCormick JR. Homograft and SVC syndrome [letter; comment] Ann Thorac Surg 1998 Jun;65(6):1836–7 . Comment on: Ann Thorac Surg 1997 Aug;64(2):531–3.

Oyarzún M. Valores espirométricos normales en la población chilena. Rev Med Chil 1996 Nov;124(11):1365–7 (Eng. Abstr.). Comment on: Rev Med Chil 1996 Nov;124(11):1295–306. **(Spa)**

Oyarzún M. Ecología y salud en Chile, desarrollo actual y futuro. Rev Med Chil 1997 Sep;125(9):1063–72 (Eng. Abstr.) **(Spa)**

Oyarzun M, Günther B. In memoriam Professor Jaime Talesnik, MD. Biol Res 1996;29(3):269–72

Oyarzún M see **Dussaubat N**

Oyarzún M see **Pino P**

Oyarzún M see **Undurraga A**

Oyasaeter S see **Almaas R**

Oyashiki K see **Tauchi T**

Oyaski M see **Visconti PE**

Oyasu R see **Brannigan RE**

Oyasu R see **Hattori K**

Oyasu R see **Kim IY**

Oyasu R see **Okamoto M**

Oyasu R see **Seo R**

Oycka CA, Gugnani HC. Keratin degradation by Scytalidium species and Fusarium solani. Mycoses 1998 Jan–Feb; 41(1–2):73–6

Oye I. Ketamine analgesia, NMDA receptors and the gates of perception [editorial; comment] Acta Anaesthesiol Scand 1998 Aug;42(7):747–9. Comment on: Acta Anaesthesiol Scand 1998 Aug;42(7):750–8.

Oye RK see **Wenger NS**

Oyebode F see **Nolan P**

Oyedeji GA, Olamijulo SK, Osinaike AI, Esimai VC, Odunusi EO, Aladekomo TA. Head circumference of rural Nigerian children—the effect of malnutrition on brain growth. Cent Afr J Med 1997 Sep;43(9):264–8

Oyediran OA see **Taylor OG**

Oyedotun KS, Lemire BD. The carboxyl terminus of the Saccharomyces cerevisiae succinate dehydrogenase membrane subunit, SDH4p, is necessary for ubiquinone reduction and enzyme stability. J Biol Chem 1997 Dec 12; 272(50):31382–8

Oyefeso A, Clancy C, Ghodse H. Developing a quality of care index for outpatient methadone treatment programmes. J Eval Clin Pract 1998 Feb;4(1):39–47 (22 ref.)

Oyefeso A, Sedgwick P, Ghodse H. Subjective sleep–wake parameters in treatment–seeking opiate addicts. Drug Alcohol Depend 1997 Oct 25;48(1):9–16

Oyejide A see **Guobadia EE**

Oyejide CO see **al–Mazroui MJ**

Oyekan AO, McGiff JC. Cytochrome P–450–derived eicosanoids participate in the renal functional effects of ET–1 in the anesthetized rat. Am J Physiol 1998 Jan;274(1 Pt 2):R52–61

Oyelami AO see **Adesunkanmi AR**

Oyelese AA, Rizzo MA, Waxman SG, Kocsis JD. Differential effects of NGF and BDNF on axotomy–induced changes in GABA(A)–receptor–mediated conductance and sodium currents in cutaneous afferent neurons. J Neurophysiol 1997 Jul;78(1):31–42

Oyen N see **Alm B**

Oyen N see **Daltveit AK**

Oyen N see **Wennergren G**

Oyen R see **Boelaert I**

Oyen R see **Van Poppel H**

Oyen R see **Vervloessem I**

Oyen RH see **Petrovich Z**

Oyen TB see **Vad R**

Oyen WJ, Boerman OC, Dams ET, Storm G, van Bloois L, Koenders EB, van Haelst UJ, van der Meer JW, Corstens FH. Scintigraphic evaluation of experimental colitis in rabbits. J Nucl Med 1997 Oct;38(10):1596–600

Oyen WJ, Raemaekers JM, Corstens FH. Acute myelofibrosis mimicking multiple bone metastases on Tc–99m MDP bone imaging. Clin Nucl Med 1998 Jan;23(1):1–2

Oyen WJ see **Dams ET**

Oyen WJ see **van der Laan L**

Oyen WJ see **van der Laken CJ**

Oyer CE, Cai R, Coughlin JJ, Singer DB. First trimester pregnancy loss associated with varicella zoster virus infection: histological definition of a case. Hum Pathol 1998 Jan;29(1):94–5

Oyer PE see **Yun KL**

Oyervides Garcia CI see **Cervantes Bustamante R**

Oyervides Garcia CI see **Ramirez Mayans JA**

Oyervides Garcia I see **Ramirez Mayans JA**

Oyesiku NM, Evans CO, Brown MR, Blevins LS, Tindall GT, Parks JS. Pituitary adenomas: screening for G alpha q mutations. J Clin Endocrinol Metab 1997 Dec; 82(12):4184–8

Oyesola R, Shehu D, Ikeh AT, Maru I. Improving emergency obstetric care at a state referral hospital, Kebbi State, Nigeria. The Sokoto PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S75–81

Oyewale JO, Okewumi TO, Olayemi FO. Haematological changes in west African dwarf goats following haemorrhage. Zentralbl Veterinarmed A 1997 Dec; 44(9–10):619–24

Oyffe I see **Finkel B**

Oyffe I see **Lerner AG**

Oygucu IH, Kurt MA, Ikiz I, Erem T, Davies DC. Squatting facets on the neck of the talus and extensions of the trochlear surface of the talus in late Byzantine males. J Anat 1998 Feb;192 (Pt 2):287–91

Oygür N, Yilmaz G, Ozkaynak C, Güven AG. Central diabetes insipitus in a patient with congenital toxoplasmosis. Am J Perinatol 1998 Mar;15(3):191–2

Oygür N see **Coşkun M**

Oyhaugen S see **Wekre LL**

Oyibo WA, Fagbenro–Beyioku AF. Evaluation of community compliance with annual ivermectin treatment of onchocerciasis in Patigi, Nigeria. East Afr Med J 1998 Apr; 75(4):237–42

Oyibo WA, Fagbenro–Beyioku AF. Reduced prevalence of onchocerciasis following mass treatment with ivermectin. East Afr Med J 1997 May;74(5):326–30

Oyibo WA see **Sanyaolu AO**

Oykawa K see **Ali MA**

Oyler AL see **Wilson RH**

Oyler GA see **Meltzer CC**

Oyler J see **Cone EJ**

Oyler JM see **Joseph RE Jr**

Oyler RM, Davis DA, Woosley JT. Lymphangioma associated with Becker's nevus: a report of coincident hamartomas in a child. Pediatr Dermatol 1997 Sep–Oct; 14(5):376–9

Oymak O see **Koç AN**

Oymar K, Bjerknes R. Differential patterns of circulating adhesion molecules in children with bronchial asthma and acute bronchiolitis. Pediatr Allergy Immunol 1998 May; 9(2):73–9

Oymar K see **Ryan M**

Oyo–Szerenyi KD see **Schipper I**

Oyofo BA see **Ismail TF**

Oyofo BA see **Mohran ZS**

Oyola R see **Arce R**

Oyonarte JM see **Vilacosta I**

Oyonarte M, Rojo P, Estévez A, Solís I, Akel C, Kleaner C, Cumsille JF. Endocarditis infecciosa: factores pronósticos de mortalidad en 131 casos. Rev Med Chil 1997 Feb;125(2):165–73 (Eng. Abstr.) **(Spa)**

Oyos TL. Intubation sequence for patient presenting with tongue ring [letter] Anesthesiology 1998 Jan;88(1):279

Oyoyo UA, Shah US, Murray SA. The role of alpha1 (connexin–43) gap junction expression in adrenal cortical cell function. Endocrinology 1997 Dec;138(12):5385–97

Oyre S, Ringgaard S, Kozerke S, Paaske WP, Erlandsen M, Boesiger P, Pedersen EM. Accurate noninvasive quantitation of blood flow, cross–sectional lumen vessel area and wall shear stress by three–dimensional paraboloid modeling of magnetic resonance imaging velocity data. J Am Coll Cardiol 1998 Jul;32(1):128–34

Oyston J. Online Mendelian Inheritance in Man. Anesthesiology 1998 Sep;89(3):811–2

Oyston J. Detecting endobronchial intubation during breast surgery [letter] Can J Anaesth 1997 Oct;44(10):1129

Oyston PC, Payne DW, Havard HL, Williamson ED, Titball RW. Production of a non–toxic site–directed mutant of Clostridium perfringens epsilon–toxin which induces protective immunity in mice. Microbiology 1998 Feb;144 (Pt 2):333–41

Oyunsuren T see **Kondo Y**

Oyunsuren T see **Nakano T**

Oz B see **Hanci M**

Oz B see **Yilmazlar S**

Oz E see **Gücüyener K**

Oz E see **Tatlican O**

Oz H see **Ağargün MY**

Oz H see **Gökkuşu C**

Oz M see **Beniaminovitz A**

Oz M see **Lee SH**

Oz M see **Mancini D**

Oz M see **Okuyama N**

Oz M see **Shuba YM**

Oz M see **Soldatov NM**

Oz M see **Whitworth J**

Oz MC, Argenziano M, Rose EA. What is 'minimally invasive' coronary bypass surgery? Experience with a variety of surgical revascularization procedures for single–vessel disease. Chest 1997 Nov 5;112(5):1409–16

Oz MC, Ashton RC Jr, Lemole GM. As originally published in 1990: sutureless ring graft replacement of ascending aorta and aortic arch. Updated in 1998. Ann Thorac Surg 1998 Apr;65(4):1186–7

Oz MC, Grewal R, Gelijn A. Cost considerations for long–term mechanical circulatory support. ASAIO J 1997 Jul–Aug;43(4):268–70

Oz MC, Whitworth GC, Liu EH. Complementary medicine in the surgical wards. JAMA 1998 Mar 4;279(9):710–1

Oz MC see **Argenziano M**

Oz MC see **Ashton RC Jr**

Oz MC see **DeRose JJ**

Oz MC see **DeRose JJ Jr**

Oz MC see **Gelijns AC**

Oz MC see **Itescu S**

Oz MC see **Mets B**

Oz MC see **Moazami N**

Oz MC see **Moskowitz AJ**

Oz MC see **Naka Y**

Oz MC see **Spanier TB**

Oz MC see **Wang CY**

Oz O see **Almog Y**

Oz O see **Choyke PL**

Oz OK see **Mehta SS**

Oz U see **Bahado–Singh R**

Oz U see **Bahado–Singh RO**

Oz UA see **Bahado–Singh RO**

Oza AM see **Brierley JD**

Oza AM see **Siu LL**

Oza AN see **Frost JA**

Oza K see **Avisar E**

Oza UG see **Jagose JT**

Oza VB see **Singh J**

Ozacar R see **Bilaçeroğlu S**

Ozacar T see **Kavakli K**

Ozaeta P see **Simpson J**

Ozagar A, Koç A, Ciprut A, Tutkun A, Akdaş F, Sehitoğlu MA. Effects of topical otic preparations on hearing in chronic otitis media. Otolaryngol Head Neck Surg 1997 Oct;117(4):405–8

Ozahowski T see **Hegel MT**

Ozahowski TP see **Holzberger PT**

al–Ozairi SS see **Norman JN**

Ozaita A, Escribá PV, Ventayol P, Murga C, Mayor F Jr, García–Sevilla JA. Regulation of G protein–coupled receptor kinase 2 in brains of opiate–treated rats and human opiate addicts. J Neurochem 1998 Mar;70(3):1249–57

Ozaita A see **Escribá PV**

Ozaita A see **García–Sevilla JA**

Ozaki A, Kitano M, Itoh N, Kuroda K, Furusawa N, Masuda T, Yamaguchi H. Mutagenicity and DNA–damaging activity of decomposed products of food colours under UV irradiation. Food Chem Toxicol 1998 Sep–Oct; 36(9–10):811–7

Ozaki A see **Kato T**

Ozaki A see **Nakai Y**

Ozaki A see **Nakamura Y**
Ozaki A see **Taguchi S**
Ozaki C see **Yu H**
Ozaki CF see **Arumugam R**
Ozaki CK see **Farrehi PM**
Ozaki CK see **Sarac TP**
Ozaki E see **Nakahama K**
Ozaki E see **Nakashima E**
Ozaki F see **Maeshima S**
Ozaki F see **Shinada K**
Ozaki GT see **Dirig DM**
Ozaki H, Okamoto N, Ortega S, Chang M, Ozaki K, Sadda S, Vinores MA, Derevjanik N, Zack DJ, Basilico C, Campochiaro PA. Basic fibroblast growth factor is neither necessary nor sufficient for the development of retinal neovascularization [see comments] Am J Pathol 1998 Sep; 153(3):757–65. Comment in: Am J Pathol 1998 Sep;153(3):665–70.
Ozaki H see **Arimitsu M**
Ozaki H see **Izumi M**
Ozaki H see **Kohgo S**
Ozaki H see **Saito SY**
Ozaki H see **Sato K**
Ozaki H see **Sawai H**
Ozaki H see **Sugidachi A**
Ozaki H see **Vinores SA**
Ozaki H see **Yoshimoto R**
Ozaki HS see **Miura Y**
Ozaki HS see **Tabata S**
Ozaki I see **Suzuki C**
Ozaki J see **Sakurai G**
Ozaki K. Insulin receptor-related receptor in rat islets of Langerhans. Eur J Endocrinol 1998 Aug;139(2):244–7
Ozaki K, Nagata M, Suzuki M, Fujiwara T, Miyoshi Y, Ishikawa O, Ohigashi H, Imaoka S, Takahashi E, Nakamura Y. Isolation and characterization of a novel human pancreas-specific gene, pancpin, that is down-regulated in pancreatic cancer cells. Genes Chromosomes Cancer 1998 Jul;22(3):179–85
Ozaki K, Nagata M, Suzuki M, Fujiwara T, Ueda K, Miyoshi Y, Takahashi E, Nakamura Y. Isolation and characterization of a novel human lung-specific gene homologous to lysosomal membrane glycoproteins 1 and 2: significantly increased expression in cancers of various tissues. Cancer Res 1998 Aug 15;58(16):3499–503
Ozaki K, Nakamura Y. [Isolation of tissue-specific genes by differential mRNA display] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2869–75 (6 ref.) **(Jpn)**
Ozaki K, Nishikawa T, Nishimura M, Narama I. Spontaneous skin lesions in beige rats (Chediak-Higashi syndrome of rats). J Vet Med Sci 1997 Aug;59(8):651–5
Ozaki K, Sukata T, Yamamoto S, Uwagawa S, Seki T, Kawasaki H, Yoshitake A, Wanibuchi H, Koide A, Mori Y, Fukushima S. High susceptibility of p53(+/–) knockout mice in N-butyl-N-(4-hydroxybutyl)nitrosamine urinary bladder carcinogenesis and lack of frequent mutation in residual allele. Cancer Res 1998 Sep 1;58(17):3806–11
Ozaki K see **Arikawa K**
Ozaki K see **Fukuda S**
Ozaki K see **Hoshikawa M**
Ozaki K see **Igarashi K**
Ozaki K see **Kaido M**
Ozaki K see **Katanosaka K**
Ozaki K see **Kitamoto J**
Ozaki K see **Kuwajima M**
Ozaki K see **Miyake A**
Ozaki K see **Nakamura Y**
Ozaki K see **Noiri Y**
Ozaki K see **Oda A**
Ozaki K see **Omori Y**
Ozaki K see **Ozaki H**
Ozaki K see **Satoh A**
Ozaki K see **Shinya K**
Ozaki K see **Shirai T**
Ozaki K see **Takeda H**
Ozaki K see **Wada S**
Ozaki LS see **Mafra CL**
Ozaki M, Kishigami S, Yano R. Expression of receptors for neuregulins, ErbB2, ErbB3 and ErbB4, in developing mouse cerebellum. Neurosci Res 1998 Apr;30(4):351–4
Ozaki M, Sasner M, Yano R, Lu HS, Buonanno A. Neuregulin-beta induces expression of an NMDA-receptor subunit. Nature 1997 Dec 18–25;390(6661):691–4
Ozaki M, Tomii Y, Matsuda M, Segawa J, Kitano M, Kise M, Nishino T. In vivo antibacterial activity of a prodrug of NM394, a thiazetoquinoline carboxylic acid derivative. Chemotherapy 1998 Jan-Feb;44(1):21–30
Ozaki M see **Furuya A**
Ozaki M see **Hirose M**
Ozaki M see **Itoh K**
Ozaki M see **Kinoshita H**
Ozaki M see **Kobayashi S**
Ozaki M see **Lenhardt R**
Ozaki M see **Matsumura K**
Ozaki M see **Matsuoka A**
Ozaki M see **Morioka N**
Ozaki M see **Sasano H**
Ozaki M see **Taguchi J**
Ozaki M see **Takahashi S**
Ozaki M see **Yamashita C**
Ozaki N. [Gender issues and eating disorders] Nippon Rinsho 1997 Nov;55(11):2985–90 (21 ref.) (Eng. Abstr.) **(Jpn)**
Ozaki N, Chuang DM. Lithium increases transcription factor binding to AP-1 and cyclic AMP-responsive element in cultured neurons and rat brain. J Neurochem 1997 Dec; 69(6):2336–44
Ozaki N, Yamaguchi M, Ohashi H, Imai M, Oshima Y, Kumamoto T. [DDD pacemaker implantation—cardiac pacemaker tips in the left atrium and ventricle by the left thoracotomy] Nippon Kyobu Geka Gakkai Zasshi 1997 Sep;45(9):1601–5 (Eng. Abstr.) **(Jpn)**
Ozaki N see **Dai CL**
Ozaki N see **Ikai I**
Ozaki N see **Kotake K**
Ozaki N see **Kurokawa T**
Ozaki N see **Moroi K**
Ozaki N see **Rosenthal NE**
Ozaki N see **Saad S**
Ozaki N see **Sato T**
Ozaki N see **Takahata S**
Ozaki N see **Toyoda Y**
Ozaki N see **Yamagami K**
Ozaki O see **Abe Y**
Ozaki O see **Kouki T**
Ozaki RM see **Jorge PA**
Ozaki S, Kong X, Watanabe Y, Hoshiko T, Koga T, Ogasawara T, Takizawa T, Fujisawa H, Iigo M, Hoshi A. 5-Fluorouracil derivatives. XXII. Synthesis and antitumor activities of 1-carbamoyl-5-fluorouracils. Chem Pharm Bull (Tokyo) 1997 Aug;45(8):1372–5
Ozaki S, Kosaka M. Multiple myeloma: new aspects of biology and treatment. J Med Invest 1998 Feb; 44(3–4):127–36 (98 ref.)
Ozaki S, Kosaka M, Harada M, Nishitani H, Odomi M, Matsumoto T. Radioimmunodetection of human myeloma xenografts with a monoclonal antibody directed against a plasma cell specific antigen, HM1.24. Cancer 1998 Jun 1; 82(11):2184–90
Ozaki S, Kosaka M, Wakatsuki S, Abe M, Koishihara Y, Matsumoto T. Immunotherapy of multiple myeloma with a monoclonal antibody directed against a plasma cell-specific antigen, HM1.24. Blood 1997 Oct 15; 90(8):3179–86
Ozaki S, Ogasahara K, Kosaka M, Inoshita T, Wakatsuki S, Uehara H, Matsumoto T. Hepatosplenic gamma delta T-cell lymphoma associated with hepatitis B virus infection. J Med Invest 1998 Feb;44(3–4):215–7
Ozaki S see **Fujii M**
Ozaki S see **Harada K**
Ozaki S see **Hayakawa T**
Ozaki S see **Kamei Y**
Ozaki S see **Kishimoto T**
Ozaki S see **Koyama I**
Ozaki S see **Kubota T**
Ozaki S see **Kumagai S**
Ozaki S see **Mori K**
Ozaki S see **Nishizaki T**
Ozaki S see **Ohke M**
Ozaki S see **Okawa M**
Ozaki S see **Shibui K**
Ozaki S see **Sobajima J**
Ozaki S see **Suzuma K**
Ozaki S see **Tanaka A**
Ozaki S see **Uesugi H**
Ozaki T, Enomoto H, Nakamura Y, Kondo K, Seki N, Ohira M, Nomura N, Ohki M, Nakagawara A, Sakiyama S. The genomic analysis of human DAN gene. DNA Cell Biol 1997 Sep;16(9):1031–9
Ozaki T, Halm H, Liljenqvist U, Winkelmann W. Treatment of tumors of the spine. Hiroshima J Med Sci 1997 Dec; 46(4):125–31
Ozaki T, Hillmann A, Blasius S, Link T, Winkelmann W. Multicentric malignant transformation of multiple exostoses. Skeletal Radiol 1998 Apr;27(4):233–6
Ozaki T, Hillmann A, Blasius TS, Winkelmann W. Skeletal metastases of intermediate grade chondrosarcoma without pulmonary involvement. A case report. Int Orthop 1998; 22(2):131–3 (9 ref.)
Ozaki T, Hillmann A, Lindner N, Winkelmann W. Surgical treatment of bone sarcomas of the fibula. Analysis of 19 cases. Arch Orthop Trauma Surg 1997;116(8):475–9
Ozaki T, Hillmann A, Winkelmann W. Treatment outcome of pelvic sarcomas in young children: orthopaedic and oncologic analysis. J Pediatr Orthop 1998 May-Jun; 18(3):350–5
Ozaki T, Inaba T, Sato H, Nargis M, Chisty M, Kamiya H. Schistosoma mansoni: relocation of parasites to lungs from hepatic portal system in rodents. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):581–7
Ozaki T, Katsumoto E, Mui K, Furutsuka D, Yamagami S. Distribution of Fos- and Jun-related proteins and activator protein-1 composite factors in mouse brain induced by neuroleptics. Neuroscience 1998 Jun;84(4):1187–96
Ozaki T, Kumagai M, Inaba T, Soto H, Ito M, Kamiya H. Features of Schistosoma mansoni infection in SCID mice. Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):838–43
Ozaki T, Lindner N, Blasius S. Dedifferentiated chondrosarcoma in Albright syndrome. A case report and review of the literature. J Bone Joint Surg Am 1997 Oct; 79(10):1545–51 (43 ref.)
Ozaki T, Nakatsuka Y, Kawai A, Akazawa H, Kunisada T, Inoue H. Reconstruction of bone defect using the bone transport technique for a case of osteosarcoma of the femur. Acta Med Okayama 1998 Feb;52(1):67–70
Ozaki T, Nishimura N, Kajita Y, Ida M, Shiraki K. Susceptibilities to aciclovir in viral isolates from children with varicella [letter] Arch Dis Child 1998 Jan;78(1):95
Ozaki T, Yoshitaka T, Kunisada T, Dan'ura T, Naito N, Inoue H. Vancomycin-impregnated polymethylmethacrylate beads for methicillin-resistant Staphylococcus aureus (MRSA) infection: report of two cases. J Orthop Sci 1998; 3(3):163–8
Ozaki T see **Dan'ura T**
Ozaki T see **Hishiki T**
Ozaki T see **Ishikawa S**
Ozaki T see **Kawashima K**
Ozaki T see **Kurioka H**
Ozaki T see **Nakagawa A**
Ozaki T see **Nakamura Y**
Ozaki T see **El Ridi R**
Ozaki T see **Shimoyama R**
Ozaki T see **Suga S**
Ozaki T see **Yoshimura N**
Ozaki W, Buchman SR. Volume maintenance of onlay bone grafts in the craniofacial skeleton: micro-architecture versus embryologic origin. Plast Reconstr Surg 1998 Aug; 102(2):291–9
Ozaki W, Buchman SR, Iannettoni MD, Frankenburg EP. Biomechanical study of sternal closure using rigid fixation techniques in human cadavers. Ann Thorac Surg 1998 Jun; 65(6):1660–5
Ozaki Y, Ihara T, Katayama Y, Maeda M. Affinity capillary electrophoresis using DNA conjugates. Nucleic Acids Symp Ser 1997;(37):235–6
Ozaki Y, Kagawa H, Yasuzawa M, Yoshimura C, Shimizu T, Nomura S, Kitajima H, Kishimoto Y, Komiyama Y, Okamura A, Fukuhara S. [Anti-fibrinogen antibody detected in a patient with systemic lupus erythematosus and disseminated intravascular coagulation] Rinsho Ketsueki 1998 Jun;39(6):436–41 (Eng. Abstr.) **(Jpn)**
Ozaki Y, Rui J, Tang Y, Satake M. Antiinflammatory effect of Forsythia suspensa Vahl and its active fraction. Biol Pharm Bull 1997 Aug;20(8):861–4
Ozaki Y, Sakaguchi I, Tujimura M, Ikeda N, Nakayama M, Kato Y, Suzuki H, Satake M. Study of the accelerating effect of shikonin and alkannin on the proliferation of granulation tissue in rats. Biol Pharm Bull 1998 Apr; 21(4):366–70
Ozaki Y see **Asazuma N**
Ozaki Y see **Hisano N**
Ozaki Y see **Iwase E**
Ozaki Y see **Katakura H**
Ozaki Y see **Katano K**
Ozaki Y see **Keane D**
Ozaki Y see **Mochida C**
Ozaki Y see **Nakamura K**
Ozaki Y see **Noda K**
Ozaki Y see **Nomura S**
Ozaki Y see **Shindoh N**
Ozaki Y see **Tajiri H**
Ozaki Y see **Yatomi Y**
Ozaki Y see **Yuminamochi T**
Ozaki Si see **Matsui T**
Ozaksoy D see **Kovanlikaya I**
Ozaktay AC, Kallakuri S, Cavanaugh JM. Phospholipase A2 sensitivity of the dorsal root and dorsal root ganglion. Spine 1998 Jun 15;23(12):1297–306
Ozalp I see **Coşkun T**
Ozalp I see **Kiliç I**
Ozalp I see **Tokatli A**
Ozalp I see **Wolf B**
Ozalp I see **Yalçin SS**
Ozalp S see **Sener T**
Ozalp S see **Yalcin OT**
Ozaltin F see **Sanal O**
Ozaltin N, Koçer A. Determination of omeprazole in pharmaceuticals by derivative spectroscopy. J Pharm Biomed Anal 1997 Oct;16(2):337–42
Ozaltin N see **Gürlek A**
Ozan E see **Canpolat L**
Ozan H, Alemdaroglu A, Sinav A, Gümüsalan Y. Location of the ostia of the renal arteries in the aorta. Surg Radiol Anat 1997;19(4):245–7
Ozan H, Atasever A, Sinav A, Simsek C, Basar R. An unusual insertion of accessory biceps brachii muscle. Kaibogaku Zasshi 1997 Dec;72(6):515–9
Ozan H, Onderoglu S. Intrapancreatic course of the splenic artery with combined pancreatic anomalies. Surg Radiol Anat 1997;19(6):409–11
Ozan H see **Gümüşalan Y**
Ozan H see **Kalaycioglu A**
Ozan H see **Uncu G**
Ozand PT, Gascon GG, Al Essa M, Joshi S, Al Jishi E, Bakheet S, Al Watban J, Al-Kawi MZ, Dabbagh O. Biotin-responsive basal ganglia disease: a novel entity. Brain 1998 Jul;121 (Pt 7):1267–79
Ozand PT see **Al-Bassam A**
Ozand PT see **Dhaunsi GS**
Ozand PT see **Al Essa M**
Ozand PT see **Mitchell GA**
Ozangüç N see **Erel F**

Ozanian TO see **Viant WJ**
Ozanne A see **Woodyatt G**
Ozanne BW see **Hewitt EL**
Ozanne BW see **Lamb RF**
Ozanne SE, Hales CN. Thrifty yes, genetic no [comment] Diabetologia 1998 Apr;41(4):485–7. Comment on: Diabetologia 1998 Apr;41(4):482–4.
Ozanne–Smith J see **Altmann AE**
Ozanne–Smith J see **Routley VH**
Ozansoy G see **Karasu C**
Ozarmagan G see **Agacfidan A**
Ozarmağan G see **Bozbora A**
Ozarmağan S see **Bozbora A**
Ozarowski A, Wu JQ, Davis SK, Wong CY, Eftink MR, Maki AH. Phosphorescence and optically detected magnetic resonance characterization of the environments of tryptophan analogues in staphylococcal nuclease, its V66W mutant, and Delta 137–149 fragment. Biochemistry 1998 Jun 23;37(25):8954–64
Ozarowski A, Wu JQ, Maki AH. Study of complexes of a tryptophan–free mutant of E. coli trp aporepressor with tryptophan analogues using optically detected magnetic resonance (ODMR). FEBS Lett 1998 Jan 23;422(1):52–6
Ozarowski A see **Wu JQ**
Ozarslan C see **Köksoy C**
Ozasa H see **Horikawa S**
Ozasa H see **Ishizuka S**
Ozasa H see **Ito K**
Ozasa H see **Kimura M**
Ozasa H see **Yamada O**
Ozasa H see **Yano T**
Ozasa H see **Yoshida T**
Ozasa K, Higashi A, Yamasaki M, Hayashi K, Fukuma K, Fukumoto M, Masumoto T, Oonishi S, Morita M, Hatta H, Fujita K, Yuge M, Watanabe Y. [Association of participation in health checkups with medical service utilization in a rural town] Nippon Koshu Eisei Zasshi 1997 Aug;44(8):568–73 (Eng. Abstr.) **(Jpn)**
Ozasa K, Higashi A, Yamasaki M, Hayashi K, Watanabe Y. Validity of self–reported passive smoking evaluated by comparison with smokers in the same household. J Epidemiol 1997 Dec;7(4):205–9
Ozasa K see **Watanabe Y**
Ozasa T, Newton MR, Dallman MJ, Shimizu S, Gray DW, Morris PJ. Cytokine gene expression in pancreatic islet grafts in the rat. Transplantation 1997 Oct 27;64(8):1152–9
Ozasa T see **Yamamura T**
Ozasa Y see **Shibuya S**
Ozata M, Beyhan Z. Effects of testosterone treatment on plasma melatonin levels in male hypogonadism [letter; comment] Clin Endocrinol (Oxf) 1998 May;48(5):669–70. Comment on: Clin Endocrinol (Oxf) 1997 Oct;47(4):463–9.
Ozata M, Bulur M, Beyhan Z, Sengül A, Saglam M, Turan M, Corakci A, Ali Gundogan M. Effects of gonadotropin and testosterone treatments on prostate volume and serum prostate specific antigen levels in male hypogonadism. Endocr J 1997 Oct;44(5):719–24
Ozata M, Kurt I, Serdar MA, Onde ME, Aydin A, Corakci A, Gundogan MA. Biochemical composition of benign thyroid cyst fluid. Biol Trace Elem Res 1997 Apr; 57(1):9–17
Ozata M, Ozisik G, Bingol N, Corakci A, Gundogan MA. The effects of thyroid status on plasma leptin levels in women. J Endocrinol Invest 1998 Jun;21(6):337–41
Ozata M, Ozisik G, Caglayan S, Yesilova Z, Bingöl N, Saglam M, Turan M, Beyhan Z. Effects of gonadotropin and testosterone treatments on plasma leptin levels in male patients with idiopathic hypogonadotropic hypogonadism and Klinefelter's syndrome. Horm Metab Res 1998 May; 30(5):266–71
Ozata M, Ozkardes A, Odabasi Z, Corakci A, Gundogan MA. Auditory even–related brain potentials in hyperthyroidism. Acta Neurol Belg 1997 Dec;97(4):228–32
Ozata M, Yildirimkaya M, Yilmaz K, Kutluay T, Corakci A, Beyhan Z, Gundogan MA. The effects of thyroid status on serum apolipoprotein A–I–containing lipoprotein particles. Horm Metab Res 1998 Apr;30(4):217–21
Ozata M see **Strobel A**
Ozatik MA see **Vural KM**
Ozato K see **Bhattacharyya N**
Ozato K see **Blanco JC**
Ozato K see **Hamada K**
Ozato K see **Kushida MM**
Ozato K see **Leong GM**
Ozato K see **Li M**
Ozato K see **Minucci S**
Ozato K see **Morawetz RA**
Ozato K see **Pemrick SM**
Ozato K see **Scharton–Kersten T**
Ozato K see **Tamiya G**
Ozawa A, Iwasaki T, Miyake F, Murayama M, Miyamoto S, Aida Y, Takakuwa T, Tadokoro M, Ohkawa S. A case of primary malignant fibrous histiocytoma of the heart with a left–to–right atrial shunt. Jpn Circ J 1997 Nov; 61(11):943–6
Ozawa A see **Sugai J**
Ozawa A see **Tanaka T**
Ozawa A see **Yamada T**
Ozawa E, Noguchi S, Mizuno Y, Hagiwara Y, Yoshida M. From dystrophinopathy to sarcoglycanopathy: evolution of a concept of muscular dystrophy. Muscle Nerve 1998 Apr;21(4):421–38 (160 ref.)
Ozawa E see **Imamura M**
Ozawa E see **Orimo S**
Ozawa F see **Kato A**
Ozawa H. [Morphology of bone remodeling] Nippon Rinsho 1998 Jun;56(6):1382–99 (70 ref.) (Eng. Abstr.) **(Jpn)**
Ozawa H, Inagaki M, Aikoh H, Hanaoka S, Sugai K, Hashimoto T, Kaga M. Somatosensory evoked potentials with a unilateral migration disorder of the cerebrum. J Child Neurol 1998 May;13(5):211–5
Ozawa H, Inagaki M, Kaga M, Hanaoka S, Sugai K. [Mismatch negativity of patients with hydranencephaly] No To Hattatsu 1997 Nov;29(6):460–5 (Eng. Abstr.) **(Jpn)**
Ozawa H, Kumon H, Ichikawa T, Nagai A, Ohmori H. Urodynamic changes after endoscopic correction of vesicoureteral reflux. Int J Urol 1998 Jan;5(1):103–5
Ozawa H, Kumon H, Nasu Y, Ohmori H, Arakawa K. [Chronic perianal pyoderma with urethrocutaneous fistula: a case report] Hinyokika Kiyo 1998 Feb;44(2):125–7 (Eng. Abstr.) **(Jpn)**
Ozawa H, Nagai A, Akiyama H, Ichikawa T, Akiyama M, Ono N, Oeda T, Kumon H, Ohmori H. [Significance of rectal contractions during multichannel urodynamic study] Nippon Hinyokika Gakkai Zasshi 1997 Oct;88(10):874–9 (13 ref.) (Eng. Abstr.) **(Jpn)**
Ozawa H, Takashima S. Immunocytochemical development of transferrin and ferritin immunoreactivity in the human pons and cerebellum. J Child Neurol 1998 Feb;13(2):59–63
Ozawa H see **Amizuka N**
Ozawa H see **Aono H**
Ozawa H see **Beck L**
Ozawa H see **Chancellor MB**
Ozawa H see **Fukushi M**
Ozawa H see **Hashimoto E**
Ozawa H see **Hiraga T**
Ozawa H see **Horiuchi N**
Ozawa H see **Hu Z**
Ozawa H see **Ishikawa H**
Ozawa H see **Kabasawa Y**
Ozawa H see **Kameda T**
Ozawa H see **Kawata M**
Ozawa H see **Kojima S**
Ozawa H see **Kumon H**
Ozawa H see **Maeda H**
Ozawa H see **Nakamura H**
Ozawa H see **Odagaki Y**
Ozawa H see **Saito I**
Ozawa H see **Saito T**
Ozawa H see **Sakuraba H**
Ozawa H see **Shichinohe S**
Ozawa H see **Tanaka M**
Ozawa H see **Tanaka Y**
Ozawa H see **Ueda J**
Ozawa H see **Yamamoto M**
Ozawa H see **Yang Y**
Ozawa I. [The delusion of theft in elderly with dementia—(1) Statistical data and psychopathology of the delusion] Seishin Shinkeigaku Zasshi 1997;99(6):370–88 **(Jpn)**
Ozawa I. [The delusion of theft in elderly with dementia—(2) Pathogenesis of the delusion; dynamic and structural aspects] Seishin Shinkeigaku Zasshi 1997;99(9):651–87 **(Jpn)**
Ozawa I see **Hishinuma S**
Ozawa I see **Ogata Y**
Ozawa J see **Ikeda S**
Ozawa K. [Prospects on gene therapy of Parkinson disease] Nippon Naika Gakkai Zasshi 1998 Jun 10;87(6):1149–54 (12 ref.) **(Jpn)**
Ozawa K. [Current status of gene therapy and viral vectors] Uirusu 1997 Dec;47(2):195–201 (34 ref.) **(Jpn)**
Ozawa K, Seo M, Imamura T. A quantitative method for evaluation of FGF family and FGF receptor family gene expression by RT–PCR. Brain Res Brain Res Protoc 1997 Aug;1(3):211–6
Ozawa K see **Chui DH**
Ozawa K see **Hirohata Y**
Ozawa K see **Honda H**
Ozawa K see **Ichikawa S**
Ozawa K see **Ikarashi K**
Ozawa K see **Ikemoto M**
Ozawa K see **Ishida T**
Ozawa K see **Kitamura M**
Ozawa K see **Kodaira H**
Ozawa K see **Maeda Y**
Ozawa K see **Maekawa TL**
Ozawa K see **Morikawa S**
Ozawa K see **Muroi K**
Ozawa K see **Ogasawara Y**
Ozawa K see **Ohya Ki**
Ozawa K see **Sasaki N**
Ozawa K see **Shirotani K**
Ozawa K see **Takayanagi M**
Ozawa K see **Terasaki M**
Ozawa K see **Tsukamoto Y**
Ozawa K see **Tsuzuki K**
Ozawa K see **Urabe M**
Ozawa K see **Wada K**
Ozawa K see **Yamashita Y**
Ozawa M, Aono M, Mizuta K, Moriga M, Okuma M. Central administration of PACAP stimulates gastric secretion mediated through the vagal pathway in anesthetized rats. Dig Dis Sci 1997 Dec;42(12):2552–9
Ozawa M, Kemler R. Altered cell adhesion activity by pervanadate due to the dissociation of alpha–catenin from the E–cadherin.catenin complex. J Biol Chem 1998 Mar 13;273(11):6166–70
Ozawa M, Oki Y, Watanabe F, Iino K, Masuzawa M, Iwabuchi M, Yoshimi T. Effect of urocortin and its interaction with adrenocorticotropin (ACTH) secretagogues on ACTH release. Peptides 1998;19(3):513–8
Ozawa M see **Coven TR**
Ozawa M see **Hata Y**
Ozawa M see **Iino K**
Ozawa M see **Katznelson S**
Ozawa M see **Kawamura K**
Ozawa M see **Kobayashi Y**
Ozawa M see **Nuruki K**
Ozawa M see **Obama H**
Ozawa M see **Oki Y**
Ozawa M see **Shibata R**
Ozawa N see **Shinba T**
Ozawa N see **Yamazaki H**
Ozawa S. [Genetic polymorphisms in xenobiotic metabolizing enzymes as a determinant of susceptibility to environmental mutagens and carcinogens in humans] Yakugaku Zasshi 1997 Nov;117(10–11):895–909 (66 ref.) (Eng. Abstr.) **(Jpn)**
Ozawa S, Ando N, Kitagawa Y, Kitajima M. [Recent advances in antireflux surgery for gastroesophageal reflux diseases—from open surgery to laparoscopic surgery] Nippon Geka Gakkai Zasshi 1997 Nov;98(11):947–52 (19 ref.) (Eng. Abstr.) **(Jpn)**
Ozawa S, Kamiya H, Tsuzuki K. Glutamate receptors in the mammalian central nervous system. Prog Neurobiol 1998 Apr;54(5):581–618 (406 ref.)
Ozawa S, Oue M, Ando N, Nakamura E, Takeuchi H, Hayashi K, Koyanagi K, Kitajima M. [Laparoscopic surgical procedure using the Jekler and Lhotka method in esophageal achalasia] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:98–9 **(Jpn)**
Ozawa S, Tang YM, Yamazoe Y, Kato R, Lang NP, Kadlubar FF. Genetic polymorphisms in human liver phenol sulfotransferases involved in the bioactivation of N–hydroxy derivatives of carcinogenic arylamines and heterocyclic amines. Chem Biol Interact 1998 Feb 20; 109(1–3):237–48
Ozawa S, Yasutani I, Fukuda H, Komamine A, Sugiyama M. Organogenic responses in tissue culture of srd mutants of Arabidopsis thaliana. Development 1998 Jan;125(1):135–42
Ozawa S see **Ando N**
Ozawa S see **Chou HC**
Ozawa S see **Fujita K**
Ozawa S see **Ishiuchi S**
Ozawa S see **Itazawa SI**
Ozawa S see **Kamiya H**
Ozawa S see **Kato M**
Ozawa S see **Koike M**
Ozawa S see **Koyanagi K**
Ozawa S see **Obokata K**
Ozawa S see **Ohgami M**
Ozawa S see **Okubo T**
Ozawa S see **Shirai N**
Ozawa S see **Sudo M**
Ozawa S see **Suwa T**
Ozawa S see **Ueda M**
Ozawa T. Cyclic AMP induces ryanodine–sensitive Ca2+ release from microsomal vesicles of rat parotid acinar cells. Biochem Biophys Res Commun 1998 May 19;246(2):422–5
Ozawa T. Oxidative damage and fragmentation of mitochondrial DNA in cellular apoptosis. Biosci Rep 1997 Jun;17(3):237–50 (107 ref.)
Ozawa T. [Development of medical care for the elderly: from Yoikuin to Tokyo Metropolitan Geriatric Hospital] Nippon Ronen Igakkai Zasshi 1997 Nov;34(11):896–8 **(Jpn)**
Ozawa T. [Comprehensive geriatric assessment] Nippon Ronen Igakkai Zasshi 1998 Jan;35(1):1–9 (23 ref.) **(Jpn)**
Ozawa T. [Mitochondrial DNA and aging] Nippon Ronen Igakkai Zasshi 1998 Mar;35(3):164–71 (67 ref.) **(Jpn)**
Ozawa T. [Genetic diagnosis of hereditary coagulation disorders] Rinsho Byori 1998 Jan;46(1):43–8 (11 ref.) (Eng. Abstr.) **(Jpn)**
Ozawa T, Koike T, Takeuchi S, Tanaka R. Scanning electron microscopic study of the migrated platinum coil after endovascular embolization of a giant cerebral aneurysm [letter] AJNR Am J Neuroradiol 1998 Mar;19(3):594–5
Ozawa T, Miyasaka Y, Tanaka R, Kurata A, Fujii K. Dural–pial arteriovenous malformation after sinus thrombosis. Stroke 1998 Aug;29(8):1721–4
Ozawa T, Niiya K, Ejiri N, Sakuragawa N. A novel polymorphism in exon 10 of the factor V gene inducing an amino acid replacement of arginine to lysine at codon 485 [letter] Thromb Haemost 1997 Nov;78(5):1419–20
Ozawa T, Niiya K, Higuchi W, Sakuragawa N. Factor VII Toyama (Thr 359 Met): a homozygous missense mutation causing severe type I deficiency. Thromb Haemost 1997 Sep;78(3):987–9
Ozawa T, Onodera O, Iizuka O, Tanno Y, Eguchi I, Soma Y, Tsuji S. [A case of chronic enteroviral meningitis and hydrocephalus associated with Bruton type

agammaglobulinemia] No To Shinkei 1998 Feb;50(2):191–6 (Eng. Abstr.) (Jpn)

Ozawa T, Onodera O, Kakita A, Aoki K, Tanaka K, Soma Y, Takahashi H, Tsuji S. [Prevertebral abscesses with a protracted insidious clinical course and subsequent lethal, acute pyogenic meningitis and septic shock] No To Shinkei 1998 Jan;50(1):75–9 (Eng. Abstr.) (Jpn)

Ozawa T, Oyanagi K, Tanaka H, Horikawa Y, Takahashi H, Morita T, Tsuji S. Suprachiasmatic nucleus in a patient with multiple system atrophy with abnormal circadian rhythm of arginine-vasopressin secretion into plasma. J Neurol Sci 1998 Jan 21;154(1):116–21

Ozawa T, Sato M, Sugawara M, Umezawa Y. An assay method for evaluating chemical selectivity of agonists for insulin signaling pathways based on agonist-induced phosphorylation of a target peptide. Anal Chem 1998 Jun 1;70(11):2345–52

Ozawa T, Takikawa Y, Niiya K, Ejiri N, Suzuki K, Sato S, Sakuragawa N. Factor VII Morioka (FVII L-26P): a homozygous missense mutation in the signal sequence identified in a patient with factor VII deficiency. Br J Haematol 1998 Apr;101(1):47–9

Ozawa T see **Acosta TJ**
Ozawa T see **Anzai K**
Ozawa T see **Aoki T**
Ozawa T see **Fukushi Y**
Ozawa T see **Hirose J**
Ozawa T see **Igarashi K**
Ozawa T see **Inatomi M**
Ozawa T see **Kano K**
Ozawa T see **Kinoshita M**
Ozawa T see **Kora Y**
Ozawa T see **Kovalenko SA**
Ozawa T see **Matsubayashi K**
Ozawa T see **Matsuura H**
Ozawa T see **Miura Y**
Ozawa T see **Nagai M**
Ozawa T see **Nakahara K**
Ozawa T see **Nakamura T**
Ozawa T see **Niiya K**
Ozawa T see **Odawara H**
Ozawa T see **Okabe E**
Ozawa T see **Okumiya K**
Ozawa T see **Sakai Y**
Ozawa T see **Shirai T**
Ozawa T see **Tsuchiya T**
Ozawa T see **Uchida H**
Ozawa T see **Uchihi R**
Ozawa T see **Ueda J**
Ozawa T see **Wada T**
Ozawa T see **Yamada H**
Ozawa T see **Yamada T**

Ozawa Y, Kameya T, Kasuga A, Naritaka H, Kanda N, Maruyama H, Saruta T. A functional thyrotropin- and growth hormone-secreting pituitary adenoma with a ultrastructurally monomorphic feature: a case study. Endocr J 1998 Apr;45(2):211–9

Ozawa Y, Machida T, Noda M, Harada M, Akahane M, Kiryu S, Maehara T. MRI findings of multiple malignant gliomas: differentiation from multiple metastatic brain tumors. Radiat Med 1998 Mar–Apr;16(2):69–74

Ozawa Y, Shimizu N, Abiko Y. Low-energy diode laser irradiation reduced plasminogen activator activity in human periodontal ligament cells. Lasers Surg Med 1997; 21(5):456–63

Ozawa Y, Shimizu N, Kariya G, Abiko Y. Low-energy laser irradiation stimulates bone nodule formation at early stages of cell culture in rat calvarial cells. Bone 1998 Apr; 22(4):347–54

Ozawa Y, Shimizu T, Shishiba Y. Elevation of serum aminotransferase as a sign of multiorgan-disorders in severely emaciated anorexia nervosa. Intern Med 1998 Jan; 37(1):32–9

Ozawa Y, Tanimoto K, Fujimoto S, Tomita H, Ike Y. Cloning and genetic analysis of the UV resistance determinant (uvr) encoded on the Enterococcus faecalis pheromone-responsive conjugative plasmid pAD1. J Bacteriol 1997 Dec;179(23):7468–75

Ozawa Y see **Davis EC**
Ozawa Y see **Kasuga A**
Ozawa Y see **Koizumi M**
Ozawa Y see **Matsunaga K**
Ozawa Y see **Mizumura T**
Ozawa Y see **Ogura H**
Ozawa Y see **Okuda I**
Ozawa Y see **Saito S**
Ozawa Y see **Sakitama K**
Ozawa Y see **Shimizu N**
Ozawa Y see **Suzuki Y**
Ozawa Y see **Takashiro E**
Ozawa Y see **Takeda S**
Ozawa Y see **Ueno N**
Ozawa Y see **Yamada M**
Ozawa Z see **Hata Y**
Ozawa Z see **Soejima T**
Ozaydin A see **Onaran I**
Ozaydin E see **Andiran N**
Ozbal A see **Karahasanoglu T**
Ozbarlas N see **Altunbaşak S**
Ozbarlas N see **Noyan A**
Ozbarlas S see **Herdem M**

Ozbay B, Dilek FH, Yalçinkaya I, Gencer M. Relapsing polychondritis. Respiration 1998;65(3):206–7
Ozbay G see **Altun A**
Ozbay G see **Senel O**
Ozbayrak KR see **Connor DF**
Ozbek C see **Fries R**
Ozbek C see **Heublein B**
Ozbek C see **Vollmar B**
Ozbek E see **Balbay MD**

Ozbek MM, Memikoglu TU, Gögen H, Lowe AA, Baspinar E. Oropharyngeal airway dimensions and functional-orthopedic treatment in skeletal Class II cases. Angle Orthod 1998 Aug;68(4):327–36

Ozbek MM, Miyamoto K, Lowe AA, Fleetham JA. Natural head posture, upper airway morphology and obstructive sleep apnoea severity in adults. Eur J Orthod 1998 Apr; 20(2):133–43

Ozbek N, Ozen S, Saatçi U. Enalapril-induced anemia in a renal transplant patient. Acta Paediatr Jpn 1997 Oct; 39(5):626–7
Ozbek N see **Yetgin S**
Ozbek R see **Tuncel P**

Ozbek S, Grötzinger J, Krebs B, Fischer M, Wollmer A, Jostock T, Müllberg J, Rose-John S. The membrane proximal cytokine receptor domain of the human interleukin-6 receptor is sufficient for ligand binding but not for gp130 association. J Biol Chem 1998 Aug 14; 273(33):21374–9
Ozbek S see **Ilikkan B**
Ozbek SS see **Tolgonay G**

Ozbek U, Vural B, Kalayoğlu S, Soysal T, Bilgen H, Yavuz S, Anak S, Sargin D, Gedikoğlu G, Ferhanoğlu B, Akoğlu T, Tangün Y, Özçelik T. Evaluation of chimerism with DNA polymorphisms in bone marrow transplantation. Turk J Pediatr 1997 Jul–Sep;39(3):303–11
Ozbel Y see **Altintas N**
Ozbel Y see **Daldal N**
Ozbel Y see **Ozensoy S**
Ozben T see **Gümüşlü S**
Ozberrak H see **Aral A**

Ozbey H. Gender assignment in female congenital adrenal hyperplasia [letter; comment] Br J Urol 1998 Jan; 81(1):180–1. Comment on: Br J Urol 1997 May;79(5):785–9.

Ozbey H, Ozbey N. Immediate reconstruction for penile agenesis [letter; comment] J Pediatr Surg 1998 May; 33(5):809. Comment on: J Pediatr Surg 1996 Aug;31(8):1152–3; discussion 1154.
Ozbey H see **Unüvar E**
Ozbey I see **Başoğlu M**
Ozbey I see **Polat O**

Ozbey N, Sariyildiz E, Yilmaz L, Orhan Y, Sencer E, Molvalilar S. Primary hypothyroidism with hyperprolactinaemia and pituitary enlargement mimicking a pituitary macroadenoma. Int J Clin Pract 1997 Sep; 51(6):409–11
Ozbey N see **Ozbey H**
Ozbiçer T see **Kahraman S**
Ozbilek E see **Degirmenci B**
Ozbilek E see **Derebek E**
Ozbilge H see **Sonmez E**
Ozbilgin A see **Yereli K**
Ozbilgin K see **Kiroglu MM**
Ozbilim G see **Berker-Karaüzüm S**
Ozbilim G see **Cantürk NZ**
Ozboy O see **Kiliç I**

Ozbun MA, Meyers C. Temporal usage of multiple promoters during the life cycle of human papillomavirus type 31b. J Virol 1998 Apr;72(4):2715–22

Ozbun MA, Meyers C. Human papillomavirus type 31b E1 and E2 transcript expression correlates with vegetative viral genome amplification. Virology 1998 Sep 1; 248(2):218–30
Ozcan A see **Senol M**
Ozcan B see **Bilgin H**
Ozcan E see **Alpsoy E**
Ozcan F see **Kutlu N**
Ozcan H see **Süzer O**
Ozcan KM see **Turgut S**

Ozcan M, Bekşaç M. Is there a relationship between G-CSF response to conditioning regimen and engraftment after bone marrow transplantation? [letter; comment] Bone Marrow Transplant 1998 Mar;21(5):533–4. Comment on: Bone Marrow Transplant 1997 Apr;19(7):653–9.
Ozcan M see **Altuntas A**
Ozcan M see **Cihantimur B**
Ozcan M see **Dilek I**
Ozcan M see **Gemalmaz D**
Ozcan M see **Ihan O**
Ozcan M see **Karacalar A**
Ozcan M see **Koç H**
Ozcan N see **Güleç S**
Ozcan N see **Ozturk M**
Ozcan O see **Akçay MN**
Ozcan O see **Alpay F**
Ozcan O see **Göçen S**
Ozcan O see **Lenk MK**
Ozcan OE see **Tekkök IH**
Ozcan OE see **Turgut M**

Ozcan S, Dover J, Johnston M. Glucose sensing and signaling by two glucose receptors in the yeast Saccharomyces cerevisiae. EMBO J 1998 May 1;17(9):2566–73
Ozcan T see **d'Ancona RL**
Ozcan T see **Haznedaroglu S**
Ozcan U see **Gungor T**

Ozcan YA, Wogen SE, Mau LW. Efficiency evaluation of skilled nursing facilities. J Med Syst 1998 Aug;22(4):211–24
Ozcan YA see **Clement JP**
Ozcan YA see **Yeh J**

Ozcebe H. The status of child health and child survival and development programs in Turkey. Turk J Pediatr 1998 Apr–Jun;40(2):217–30

Ozcebe H. Social science researches and community pediatrics [letter] Turk J Pediatr 1998 Apr–Jun;40(2):295–7

Ozcebe H, Akin L. Community participation in primary health care [letter] J Public Health Med 1998 Jun; 20(2):234–5

Ozcebe H, Akin L. Community participation: continuing the momentum [letter] World Health Forum 1998;19(1):88–90
Ozcebe OI see **Büyükaşik Y**
Ozcebe OI see **Haznedaroğlu IC**
Ozcel MA see **Daldal N**
Ozcel MA see **Ozensoy S**
Özçelik A see **Köse N**
Özçelik C see **Inci I**
Özçelik F see **Altun A**

Özçelik H, To MD, Couture J, Bull SB, Andrulis IL. Preferential allelic expression can lead to reduced expression of BRCA1 in sporadic breast cancers. Int J Cancer 1998 Jul 3;77(1):1–6
Ozcelik H see **Casson AG**
Özçelik H see **Done SJ**
Ozcelik H see **Redston M**
Özçelik H see **Tadmouri GO**
Özçelik M see **Görmüş G**
Özçelik N see **Kabasakal L**
Ozcelik O see **Hartmann G**
Özçelik S see **Diğrak M**
Özçelik T see **Deymeer F**
Özçelik T see **Vural B**
Özçelik U see **Dilber E**
Özçelik U see **Kiper N**
Özçelik U see **Ozkara HA**
Özçelikay AT see **Dinçer UD**

Ozdamar A, Aras C, Sener B, Oncel M, Karacorlu M. Bilateral retinal detachment associated with giant retinal tear after laser-assisted in situ keratomileusis. Retina 1998;18(2):176–7
Ozdamar A see **Aras C**
Ozdamar A see **Sener B**

Ozdamar AS, Gültekin EY, Gökalp A. Multiple primary tumours of the urogenital system: our cases and a review of the literature. Int Urol Nephrol 1997;29(5):511–5 (19 ref.)

Ozdamar AS, Ozkürkcügil C, Gültekin Y, Gökalp A. Should we get routine urothelial biopsies in every stone surgery? Int Urol Nephrol 1997;29(4):415–20
Ozdamar N see **Işlekel S**

Ozdamar O, Kalayci T. Detection of spikes with artificial neural networks using raw EEG. Comput Biomed Res 1998 Apr;31(2):122–42

Ozdamar O, Zhang J, Kalayci T, Ulgen Y. Time-frequency distribution of evoked otoacoustic emissions. Br J Audiol 1997 Dec;31(6):461–71
Ozdem C see **Koç C**
Ozdem C see **Turgut S**
Ozdem S see **Kaputlu I**

Ozdemir A, Cosentino CM, Siwik SA, Wilfond BS. Radiological case of the month. Orange seed aspiration. Arch Pediatr Adolesc Med 1998 Sep;152(9):921–2

Ozdemir A, Güngör F, Tunçdemir F, Çubuk M, Karayalçin B. Scintigraphic diagnosis of intrathoracic extramedullary hematopoiesis in a patient with beta-thalassemia. Ann Nucl Med 1998 Jun;12(3):149–51
Ozdemir A see **Aktas D**
Ozdemir A see **Bayraktar Y**
Ozdemir A see **Coskun T**
Ozdemir A see **Steely D**
Ozdemir A see **Yağmurdur MC**
Ozdemir BH see **Ozdemir OG**
Ozdemir C see **Deymeer F**
Ozdemir C see **Middleton LT**
Ozdemir C see **Senyuva C**
Ozdemir C see **Wagner S**
Ozdemir D see **Ozdemir E**

Ozdemir E. Significantly increased complication risks with mass circumcisions [letter; comment] Br J Urol 1998 Apr; 81(4):652. Comment on: Br J Urol 1997 Jul;80(1):136–9.

Ozdemir E, Kakehi Y, Mishina M, Ogawa O, Okada Y, Ozdemir D, Yoshida O. High-resolution HLA-DRB1 and DQB1 genotyping in Japanese patients with testicular germ cell carcinoma. Br J Cancer 1997;76(10):1348–52
Ozdemir E see **Akao T**
Ozdemir E see **Cağirgan S**
Ozdemir E see **Inanir S**
Ozdemir E see **Kakehi Y**
Ozdemir E see **Kocanaogullari H**
Ozdemir E see **Okuno H**

Ozdemir FN, Güz G, Kayataş M, Sezer S, Arslan H, Turan M. Tuberculosis remains an important factor in the morbidity and mortality of hemodialysis patients. Transplant Proc 1998 May;30(3):846–7

Ozdemir FN, Turan M, Sezer S, Kayataş M, Haberal A, Güz G, Erten Y, Hizel N, Boyacioğlu S, Gülmüş S, Bilgin N. Prevalence of serological markers of autoimmunity in hemodialysis patients with hepatitis C virus. Transplant Proc 1998 May;30(3):848–9
Ozdemir FN see **Erten Y**

Ozdemir FN see **Sezer S**
Ozdemir G see **Soylu M**
Ozdemir H see **Akpek S**
Ozdemir H see **Ege E**
Ozdemir HM, Yildiz Y, Yilmaz C, Saglik Y. Tumors of the foot and ankle: analysis of 196 cases.
J Foot Ankle Surg 1997 Nov–Dec;36(6):403–8
Ozdemir M, Aktan Y, Boydag BS, Cingi MI, Musmul A. Interaction between grapefruit juice and diazepam in humans. Eur J Drug Metab Pharmacokinet 1998 Jan–Mar; 23(1):55–9
Ozdemir M see **Aydogdu S**
Ozdemir M see **Diker E**
Ozdemir M see **Tezcan UK**
Ozdemir MA see **Caksen H**
Ozdemir N, Karataş A. Effect of shape factor on the release rate of drugs from lipid matrices. Acta Pol Pharm 1997 Sep–Oct;54(5):353–6
Ozdemir N, Ordu S. Dissolution rate of furosemide from polyethylene glycol solid dispersions. Farmaco 1997 Oct; 52(10):625–9
Ozdemir N see **Ağildere AM**
Ozdemir N see **Demirağ A**
Ozdemir N see **Metintaş M**
Ozdemir N see **Metintaş S**
Ozdemir N see **Stoilov I**
Ozdemir N see **Varan B**
Ozdemir O see **Arikan S**
Ozdemir O see **Büyükaşik Y**
Ozdemir O see **Emri S**
Ozdemir O see **Gündüz K**
Ozdemir O see **Haznedaroğlu IC**
Ozdemir O see **Ozyilkan O**
Ozdemir O see **Uçakhan O**
Ozdemir OG, Güneş ZE, Gemalmaz H, Saray A, Ozdemir BH, Arda K. Reconstruction of ureteral defects with a tubular skin graft secondarily prefabricated utilizing omentum as a carrier: an experimental study. Urology 1997 Oct;50(4):625–9
Ozdemir S see **Bakkaloglu A**
Ozdemir S see **Beşbaş N**
Ozdemir S see **Hizli S**
Ozdemir S see **Zucker I**
Ozdemir T see **Olguner M**
Ozdemir V, Naranjo CA, Herrmann N, Reed K, Sellers EM, Kalow W. Paroxetine potentiates the central nervous system side effects of perphenazine: contribution of cytochrome P4502D6 inhibition in vivo. Clin Pharmacol Ther 1997 Sep; 62(3):334–47
Ozdemir V, Naranjo CA, Herrmann N, Shulman RW, Sellers EM, Reed K, Kalow W. The extent and determinants of changes in CYP2D6 and CYP1A2 activities with therapeutic doses of sertraline. J Clin Psychopharmacol 1998 Feb;18(1):55–61
Ozdemir V, Naranjo CA, Shulman RW, Herrmann N, Sellers EM, Reed K, Kalow W. Determinants of interindividual variability and extent of CYP2D6 and CYP1A2 inhibition by paroxetine and fluvoxamine in vivo.
J Clin Psychopharmacol 1998 Jun;18(3):198–207
Ozdemir Y see **Erel O**
Ozdemirci S see **Erden BF**
Ozdemirli M, Fanburg–Smith JC, Hartmann DP, Shad AT, Lage JM, Magrath IT, Azumi N, Harris NL, Cossman J, Jaffe ES. Precursor B–Lymphoblastic lymphoma presenting as a solitary bone tumor and mimicking Ewing's sarcoma: a report of four cases and review of the literature. Am J Surg Pathol 1998 Jul;22(7):795–804 (49 ref.)
Ozden A, Aybek Z, Saydam N, Calli N, Saydam O, Düzcan E, Güner G. Cytoprotective effect of trimetazidine on 75 min warm renal ischemia–reperfusion injury in rats.
Eur Surg Res 1998;30(4):227–34
Ozden A see **Kaleli B**
Ozden MY see **Selampinar F**
Ozden RG see **Turaçli ME**
Ozden S see **Coscoy L**
Ozden S see **Yalçin HR**
Ozden T see **Uzunoğlu S**
Ozdener MH see **Zafrullah M**
Ozdikici M see **Polat O**
Ozdiler E see **Dinçel C**
Ozdiler E see **Erdem D**
Ozdiler E see **Sak SD**
Ozdin L see **Bobek P**
Ozdín L see **Habán P**
Ozdirim E see **Anlar B**
Ozdirim E see **Ohno K**
Ozdirim E see **Taşdemir HA**
Ozdoba C, Remonda L, Heid O, Lövblad KO, Schroth G. High–resolution echo–planar imaging of the brain: is it suitable for routine clinical imaging? Neuroradiology 1997 Dec;39(12):833–40
Ozdoba C see **Fusch C**
Ozdoba C see **Gönner F**
Ozdoba C see **Lövblad K**
Ozdoba C see **Müri RM**
Ozdoba C see **Wilder–Smith E**
Ozdoeva EN see **Svistunova AS**
Ozdogan H see **Ince A**
Ozdogan H see **Koné–Paut I**
Ozdogan M see **Gür G**
Ożdziński W, Narożny W, Dębniak E, Kozlowski J. Nowotwory złośliwe ślinianki przyusznej.
Otolaryngol Pol 1995;49 Suppl 20:245–8 (Eng. Abstr.) **(Pol)**
Ożdziński W, Narożny W, Dębniak E, Mikaszewski B. Nowotwory przestrzeni przygardłowej. Otolaryngol Pol 1995;49 Suppl 20:]36–9 (Eng. Abstr.) **(Pol)**
Ożdziński W see **Kowalska B**
Ozeck MJ see **Shryock JC**
Ozegowski J see **Gase K**
Ozegowski JH see **Gerlach D**
Ozegowski JH see **Günther E**
Ozegowski JH see **Müller–Alouf H**
Ozegowski JH see **Wagner B**
Ozek C, Zhang F, Lineaweaver WC, Chin BT, Eiman T, Newlin L, Buncke HJ. A new heart failure model in rat by an end–to–side femoral vessel anastomosis.
Cardiovasc Res 1998 Jan;37(1):236–8
Ozek C see **Zhang F**
Ozek MM see **Naderi S**
Ozek MM see **Türkdoğan–Sözüer D**
Ozeki A, Hitotsuyanagi Y, Hashimoto E, Itokawa H, Takeya K, de Mello Alves S. Cytotoxic quassinoids from Simaba cedron. J Nat Prod 1998 Jun 26;61(6):776–80
Ozeki H. [Critical time for developmental eye abnormalities induced by retinoic acid in mouse fetuses]
Nippon Ganka Gakkai Zasshi 1998 Feb;102(2):95–100 (Eng. Abstr.) **(Jpn)**
Ozeki H, Ito S, Wakamatsu K, Ishiguro I. Chemical characterization of pheomelanogenesis starting from dihydroxyphenylalanine or tyrosine and cysteine. Effects of tyrosinase and cysteine concentrations and reaction time. Biochim Biophys Acta 1997 Oct 20;1336(3):539–48
Ozeki H, Shirai S. Developmental eye abnormalities in mouse fetuses induced by retinoic acid. Jpn J Ophthalmol 1998 May–Jun;42(3):162–7
Ozeki H, Shirai S, Majima A, Sano M, Ikeda K. Clinical evaluation of posterior embryotoxon in one institution.
Jpn J Ophthalmol 1997 Nov–Dec;41(6):422–5
Ozeki H see **Murofushi T**
Ozeki H see **Watanabe H**
Ozeki H see **Yamada K**
Ozeki I, Abe T, Sakai H, Suwa T, Masukawa J, Yonezawa K, Tosaka M, Ikeda Y, Akaike J, Hosokawa A, Itoh Y, Takagi H, Hiura K, Tago H, Imai K. [A case of systemic lupus erythematosus developed with intestinal perforation]
Ryumachi 1998 Jun;38(3):523–8 (15 ref.) (Eng. Abstr.) **(Jpn)**
Ozeki K see **Irie M**
Ozeki M, Furuichi Y, Umekawa H, Takahashi T. A surface plasmon resonance assay for the binding of Amaranthus hypochondriacus var. Mexico lectin to glycoprotein.
Biochem Mol Biol Int 1998 Jan;44(1):211–6
Ozeki M see **Fukumoto H**
Ozeki M see **Kimura H**
Ozeki M see **Koike R**
Ozeki M see **Mitsuishi T**
Ozeki M see **Shimizu K**
Ozeki S, Kawamura T, Nishino Y, Ishihara S, Ban Y, Kawada Y. [Clinical evaluation of nitrite test for the detection of bacteriuria] Hinyokika Kiyo 1997 Dec;43(12):861–5 (Eng. Abstr.) **(Jpn)**
Ozeki S see **Deguchi T**
Ozeki S see **Yamazaki H**
Ozeki T see **Kageyama Y**
Ozeki T see **Kaneko K**
Ozeki Y, Sugiyama H, Saito I. Cooperative alkylation by duocarmycin A–distamycin A heterodimer.
Nucleic Acids Symp Ser 1997;(37):91–2
Ozeki Y, Tazawa E, Matsui T. D–galactoside–specific lectins from the body wall of an echiuroid (Urechis unicinctus) and two annelids (Neanthes japonica and Marphysa sanguinea).
Comp Biochem Physiol B Biochem Mol Biol 1997 Sep; 118(1):1–6
Ozeki Y see **Aoki T**
Ozeki Y see **Hatanaka H**
Ozeki Y see **Morisako T**
Ozeki Y see **Nishimura T**
Ozeki Y see **Oshika Y**
Ozeki Y see **Takeda J**
Ozeki Y see **Tokunaga T**
Ozeki Y see **Uchiyama H**
Ozeki Y see **Uematsu M**
Ozekmekçi S see **Apaydin H**
Ozel I see **Balkan E**
Ozel M see **Diringer H**
Ozel M see **Kage A**
Ozel M see **Vollenbroich D**
Ozel S see **Göçer AI**
Ozel S see **Köseoğlu F**
Ozelius LJ see **Augood SJ**
Ozelius LJ see **Klein C**
Ozello MC see **Schettert IT**
Ozen A see **Hoşoğlu S**
Ozen E see **Kargi HA**
Ozen H. Bladder cancer. Curr Opin Oncol 1998 May; 10(3):273–8 (26 ref.)
Ozen H, Sahin A, Toklu C, Rastadoskouee M, Kilic C, Gogus A, Kendi S. Psychosocial adjustment after testicular cancer treatment. J Urol 1998 Jun;159(6):1947–50
Ozen H see **Ayhan A**
Ozen H see **Gürakan F**
Ozen H see **Koçak N**
Ozen H see **Toklu C**
Ozen H see **Tuncer S**
Ozen H see **Usubütün A**
Ozen M, Imam SA, Datar RH, Multani AS, Narayanan R, Chung LW, von Eschenbach AC, Pathak S. Telomeric DNA: marker for human prostate cancer development? Prostate 1998 Sep 1;36(4):264–71
Ozen M, Multani AS, Kuniyasu H, Chung LW, von Eschenbach AC, Pathak S. Specific histologic and cytogenetic evidence for in vivo malignant transformation of murine host cells by three human prostate cancer cell lines. Oncol Res 1997;9(8):433–8
Ozen M see **Multani AS**
Ozen M see **Pathak S**
Ozen N see **Akan H**
Ozen S, Alikasifoglu M, Tuncbilek E, Bakkaloglu A, Besbas N, Aran B, Saatci U. Polymorphisms in angiotensin converting enzyme gene and reflux nephropathy: a genetic predisposition to scar formation? [letter]
Nephrol Dial Transplant 1997 Sep;12(9):2031–3
Ozen S see **Arslan S**
Ozen S see **Bakkaloglu A**
Ozen S see **Beşbaş N**
Ozen S see **Eldem B**
Ozen S see **Hepsen IF**
Ozen S see **Koné–Paut I**
Ozen S see **Ogur G**
Ozen S see **Ozbek N**
Ozen S see **Senol M**
Ozen T see **Güner S**
Ozenç A, Ruacan S, Baykal A. Renal cell carcinoma and ipsilateral pheochromocytoma with neoplasm–to–neoplasm metastasis. J Urol 1997 May;157(5):1831–2 (8 ref.)
Ozenç A see **Atli AO**
Ozenc A see **Bayraktar Y**
Ozenç A see **Coskun T**
Ozenç A see **Yağmurdur MC**
Ozenci H see **Dinçel C**
Ozener C, Kiriş S, Lawrence R, Ilker Y, Akoğlu E. Potential beneficial effect of tamoxifen in retroperitoneal fibrosis.
Nephrol Dial Transplant 1997 Oct;12(10):2166–8
Ozener C see **Bihorac A**
Ozener C see **Dalaman G**
Ozensoy S, Ozbel Y, Turgay N, Alkan MZ, Gul K, Gilman–Sachs A, Chang KP, Reed SG, Ozcel MA. Serodiagnosis and epidemiology of visceral leishmaniasis in Turkey. Am J Trop Med Hyg 1998 Sep;59(3):363–9
Ozer A see **Tadmouri GO**
Ozer D, Temizer A. The determination of nandrolone and its metabolites in urine by gas chromatography–mass spectrometry. Eur J Drug Metab Pharmacokinet 1997 Oct–Dec;22(4):421–5
Ozer D see **Gür G**
Ozer DJ see **Mroczek DK**
Ozer E, Canda T, Kurtodlu B. The role of angiogenesis, laminin and CD44 expression in metastatic behavior of early–stage low–grade invasive breast carcinomas.
Cancer Lett 1997 Dec 23;121(2):119–23
Ozer E, Canda T, Kuyucuodlu F. p53 mutations in bilateral breast carcinoma. Correlation with Ki–67 expression and the mean nuclear volume. Cancer Lett 1998 Jan 9; 122(1–2):101–6
Ozer E see **Baltaci S**
Ozer E see **Ercal T**
Ozer E see **Ozkan H**
Ozer E see **Sağol O**
Ozer E see **Yörükoğlu K**
Ozer EJ, Weinstein RS, Maslach C, Siegel D. Adolescent AIDS prevention in context: the impact of peer educator qualities and classroom environments on intervention efficacy. Am J Community Psychol 1997 Jun;25(3):289–323
Ozer EM see **Chesney MA**
Ozer EM see **Konukoğlu D**
Ozer F see **Karşidag S**
Ozer G see **Baltaci S**
Ozer G see **Safak M**
Ozer G see **Temoçin AK**
Ozer H. American Society of Clinical Oncology guidelines for the use of hematopoietic colony–stimulating factors. Curr Opin Hematol 1996 Jan;3(1):3–10
Ozer H, Ekinci AC, Starr MS. Dopamine D1– and D2–dependent catalepsy in the rat requires functional NMDA receptors in the corpus striatum, nucleus accumbens and substantia nigra pars reticulata.
Brain Res 1997 Nov 28;777(1–2):51–9
Ozer H, Wiernik PH, Giles F, Tendler C. Recombinant interferon–alpha therapy in patients with follicular lymphoma [published erratum appears in Cancer 1998 Aug 1;83(3):593] Cancer 1998 May 15;82(10):1821–30 (57 ref.)
Ozer H see **Desch CE**
Ozer H see **Karali N**
Ozer H see **Kaur S**
Ozer HL see **Monney L**
Ozer I see **Bayar C**
Ozer J, Lezina LE, Ewing J, Audi S, Lieberman PM. Association of transcription factor IIA with TATA binding protein is required for transcriptional activation of a subset of promoters and cell cycle progression in Saccharomyces cerevisiae. Mol Cell Biol 1998 May;18(5):2559–70
Ozer J, Mitsouras K, Zerby D, Carey M, Lieberman PM. Transcription factor IIA derepresses TATA–binding protein (TBP)–associated factor inhibition of TBP–DNA

binding. J Biol Chem 1998 Jun 5;273(23):14293–300

Ozer J see **Kim AL**

Ozer J see **Lieberman PM**

Ozer N see **Aytemir K**

Ozer N see **Ogüs IH**

Ozer NK, Sirikçi O, Taha S, San T, Moser U, Azzi A. Effect of vitamin E and probucol on dietary cholesterol–induced atherosclerosis in rabbits. Free Radic Biol Med 1998 Jan 15;24(2):226–33

Ozer NK see **Azzi A**

Ozer NK see **Haklar G**

Ozer NK see **Ricciarelli R**

Ozer S see **Balci S**

Ozer S see **Günal N**

Ozer S see **Lenk M**

Ozer S see **Lenk MK**

Ozer–Arasli A, Schwenn O, Dick B, Pfeiffer N. Endophthalmitis nach Kataraktchirurgie: Langzeitverlauf. Klin Monatsbl Augenheilkd 1997 Sep;211(3):178–82 (Eng. Abstr.) **(Ger)**

Ozeran JD see **Schwartz NB**

Ozerbil OM, Ural O, Topatan HI, Erongun U. Lumbar spinal root compression caused by Brucella granuloma. Spine 1998 Feb 15;23(4):491–3

Ozerdem G see **Karagoz HY**

Ozerdem OR, Kivanç O, Tuncer I, Acartürk S, Göcenler L, Gümürdülü D. Callotasis in nonvascularized periosteal bone grafts and the role of periosteum: a new contribution to the concept of distraction osteogenesis. Ann Plast Surg 1998 Aug;41(2):148–55

Ozerdem U see **Kiratli H**

Ozeren A, Mavi H, Sarica Y, Karataş M. Subcortical crossed aphasia. Acta Neurol Belg 1998 Jun;98(2):204–8

Ozeren A see **Acartürk E**

Ozeren M, Ulusoy M, Uyanik E. First–trimester spontaneous uterine rupture after traditional myomectomy: case report. Isr J Med Sci 1997 Nov;33(11):752–3

Ozeren S, Corakci A, Erk A, Yücesoy G, Yücesoy I, Karabacak O. The effects of human amniotic membrane and fibrin sealant in the prevention of postoperative adhesion formation in the rabbit ovary model. Aust N Z J Obstet Gynaecol 1998 May;38(2):207–9

Ozeren S, Corakçi A, Yücesoy I, Mercan R, Arslan A, Erhan G. Efficacy of methotrexate and misoprostol for early abortion. Gynecol Obstet Invest 1997;44(2):112–4

Ozeren S see **Vural B**

Ozeretskovskaia NN. Podkhody otechestvennoĭ shkoly parazitologov–immunologov k terapii parazitarnykh bolezneĭ. Med Parazitol (Mosk) 1998 Apr–Jun;(2):12–5 (21 ref.) **(Rus)**

Ozeretskovskiĭ SD. Depressivnye sostoianiia pri épilepsii u podrostkov. Zh Nevrol Psikhiatr Im S S Korsakova 1998; 98(4):37–9 (Eng. Abstr.) **(Rus)**

Ozeri V see **Ben–Ami G**

Ozeri V see **Jadoun J**

Ozeri V see **Okada N**

Ozerkan E see **Sarioğlu B**

Ozerkan F see **Töz H**

Ozerniuk ND. Reguliatsiia miogeneza. Izv Akad Nauk Ser Biol 1998 May–Jun;(3):330–43 (146 ref.) (Eng. Abstr.) **(Rus)**

Ozerol E see **Aydogdu I**

Ozerol IH see **Aydogdu I**

Ozerol IH see **Sonmez E**

Ozerova EM see **Kuznetsova MIu**

Ozerova LV, Rybakova NP, Mikheeva LP. Dispansernoe nabliudenie bol'nykh sarkoidozom. Probl Tuberk 1998; (3):24–7 (Eng. Abstr.) **(Rus)**

Ozerova LV see **Romanov VV**

Ozerova VI see **Konovalov AN**

Ozers MS, Hill JJ, Ervin K, Wood JR, Nardulli AM, Royer CA, Gorski J. Equilibrium binding of estrogen receptor with DNA using fluorescence anisotropy. J Biol Chem 1997 Nov 28;272(48):30405–11

Ozesmi C see **Dolu N**

Ozesmi C see **Gölgeli A**

Ozet A, Ozet G, Calişkaner Z, Kömürcü S, Arpaci F, Berk O. Survival with chronic myelogenous leukemia [letter] Oncology 1997 Nov–Dec;54(6):516

Ozet A, Ozet G, Calişkaner Z, Kömürcü S, Oztürk B. Development of hyperthyroidism during long term interferon therapy in a patient with chronic myelogenous leukemia: case report. Endocr J 1997 Oct;44(5):715–7

Ozet G see **Lenk N**

Ozet G see **Ozet A**

Ozgen A, Ariyurek M. Normative measurements of orbital structures using CT. AJR Am J Roentgenol 1998 Apr; 170(4):1093–6

Ozgen G see **Durak I**

Ozgen G see **Inci I**

Ozgen G see **Kilic C**

Ozgen S see **Naderi S**

Ozgen T see **Inci S**

Ozgöztaşi O see **Erbağci Z**

Ozgüç see **Gücüyener K**

Ozgüç M see **Erdem H**

Ozgüç M see **Topaloğlu H**

Ozgül A see **Tarhan F**

Ozgül S, Kudaiberdieva GZ. Silent myocardial ischemia after myocardial infarction: severity of coronary artery disease, impact on left ventricular systolic and diastolic functions and prognosis. Angiology 1998 Jun;49(6):455–62

Ozguler A, Alfaro C, Bonniaus G, Renders P, Blot P, Brodin M, Lombrail P. Problèmes sociaux rencontrés lors du suivi prénatal dans une maternité parisienne. J Gynecol Obstet Biol Reprod (Paris) 1998 Jun; 27(4):389–95 (Eng. Abstr.) **(Fre)**

Ozgun B see **Federle MP**

Ozgün OD see **Kahraman S**

Özgünes H see **Gürer H**

Özgür F, Akyürek M, Kayikçioğlu A, Barişta I, Gököz A. Metastatic malignant blue nevus: a case report. Ann Plast Surg 1997 Oct;39(4):411–5

Özgür F, Kayikçioğlu A. Linear scleroderma after rhinoplasty [letter] Plast Reconstr Surg 1998 Feb;101(2):539–40

Özgür F see **Borman H**

Özgur GK see **Kapicioglu S**

Özgur GK see **Ozyavuz R**

Özgur HT see **Pereles FS**

Özgür K, Kizilates A, Uner M, Erman O, Trak B. Induction of labor with intravaginal misoprostol versus intracervical dinoprostone. Arch Gynecol Obstet 1997;261(1):9–13

Özgur K see **Nassar A**

Özgur O see **Alpsoy E**

Özgüroğlu E, Büyülbabani N, Özgüroğlu M, Baykal C. Generalized telangiectasia as the major manifestation of angiotropic (intravascular) lymphoma. Br J Dermatol 1997 Sep;137(3):422–5

Özgüroğlu M see **Özgüroğlu E**

Özguven E see **Ertem D**

Ozherelkov SV see **Semenov BF**

Ozherelkov SV see **Timofeev AV**

Ozhgikhin SN see **Germash EI**

Ozhiganova VN see **Tarasova LA**

Ozias–Akins P, Roche D, Hanna WW. Tight clustering and hemizygosity of apomixis–linked molecular markers in Pennisetum squamulatum implies genetic control of apospory by a divergent locus that may have no allelic form in sexual genotypes. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5127–32

Ozick J. Modifying the host [letter] J Am Dent Assoc 1998 Jun;129(6):672–4

Ozick L see **Liang LC**

Ozick LA see **David J**

Ozier Y. Le paradoxe de la coagulation intravasculaire disséminée. Ann Fr Anesth Reanim 1998;17 Suppl 1:18s–22s (23 ref.) (Eng. Abstr.) **(Fre)**

Ozier Y, Grosse H, Baudin F, Urbani L, Gomola A, Conseiller C, Cardoso J. Consommation d'oxygène par calorimétrie indirecte et par l'équation de Fick chez le porc: influence du débit cardiaque. Ann Fr Anesth Reanim 1997; 16(2):131–7 (Eng. Abstr.) **(Fre)**

Ozier Y, Murat I, Dailland P, Lienhart A, Lejus C, Vallet B. Les techniques de transfusion autologue. Cah Anesthesiol 1997;45(1):29–52 (155 ref.) **(Fre)**

Ozier Y see **Lienhart A**

Ozier Y see **Losay J**

Ozier Y see **Pitre J**

Ozier Y see **Vallet B**

Ozil JP. Role of calcium oscillations in mammalian egg activation: experimental approach. Biophys Chem 1998 May 5;72(1–2):141–52 (54 ref.)

Ozimek W see **Wróblewska–Kałużewska M**

Ozin AJ see **Seyler RW Jr**

Ozinel MA see **Tünger A**

Oziol E see **Corne P**

Ozirskaia EV, Polenov AL. Nekotorye osobennosti ul'trastrukturnoĭ organizatsii kletok arkuatnogo iadra gipotalamusa krys. Zh Evol Biokhim Fiziol 1997 Jul–Oct; 33(4–5):546–55 **(Rus)**

Ozisik G see **Ozata M**

Ozisik Y see **Koc Y**

Ozişik Y see **Yalçin S**

Ozişik Y see **Zengin N**

Ozisik YY, Meloni AM, Spanier SS, Bush CH, Kingsley KL, Sandberg AA. Deletion 1p in a low–grade chondrosarcoma in a patient with Ollier disease. Cancer Genet Cytogenet 1998 Sep;105(2):128–33

Ozkahya M, Ok E, Cirit M, Aydin S, Akçiçek F, Başçi A, Dorhout Mees EJ. Regression of left ventricular hypertrophy in haemodialysis patients by ultrafiltration and reduced salt intake without antihypertensive drugs. Nephrol Dial Transplant 1998 Jun;13(6):1489–93

Ozkahya M see **Akcicek F**

Ozkahya M see **Cirit M**

Ozkal S see **Kirkali Z**

Ozkan A see **Cengiz K**

Ozkan B, Bahar I. Recognition of native structure from complete enumeration of low–resolution models with constraints. Proteins 1998 Aug 1;32(2):211–22

Ozkan B see **Altun A**

Ozkan ED, Ueda T. Glutamate transport and storage in synaptic vesicles. Jpn J Pharmacol 1998 May;77(1):1–10 (47 ref.)

Ozkan F see **Tünger A**

Ozkan H, Gülen H, Demir N, Ozer E, Haberal S, Erçal D, Cevik NT. Nonimmune hydrops fetalis and bilateral pulmonary hypoplasia in a newborn infant with nuchal vascular hamartoma. Turk J Pediatr 1997 Oct–Dec; 39(4):557–60

Ozkan H see **Irken G**

Ozkan H see **Senkaya I**

Ozkan I, Nakata K, Nakagawa S, Toritsuka Y, Natsu–ume T, Shino K. Avulsion fracture of the anteromedial bundle of the anterior cruciate ligament. Arthroscopy 1997 Dec; 13(6):767–9

Ozkan M see **Böke E**

Ozkan M see **Günalp I**

Ozkan S, Gürpinar T. A serious circumcision complication: penile shaft amputation and a new reattachment technique with a successful outcome. J Urol 1997 Nov;158(5):1946–7

Ozkan S see **Balbay MD**

Ozkan SA, Ozkan Y, Sentürk Z. Electrochemical reduction of metronidazole at activated glassy carbon electrode and its determination in pharmaceutical dosage forms. J Pharm Biomed Anal 1998 Jun;17(2):299–305

Ozkan SA see **Sentürk Z**

Ozkan SA see **Yilmaz N**

Ozkan SB, Can D, Söylev MF, Arsan AK, Duman S. Chemodenervation in treatment of upper eyelid retraction. Ophthalmologica 1997;211(6):387–90

Ozkan T see **Tuğrul M**

Ozkan U see **Inalöz SS**

Ozkan Y see **Ozkan SA**

Ozkan Y see **Sentürk Z**

Ozkara H see **Akkuş E**

Ozkara HA, Kocagöz T, Ozçelik U, Akçören Z, Göçmen A. Comparison of three different primer pairs for the detection of Mycobacterium tuberculosis by polymerase chain reaction in paraffin–embedded tissues. Int J Tuberc Lung Dis 1998 Jun;2(6):451–5

Ozkara HA, Topçu M, Renda Y. Sandhoff disease in the Turkish population. Brain Dev 1997 Nov;19(7):469–72

Ozkaragoz TZ see **Noble EP**

Ozkardes A see **Ozata M**

Ozkardeş H see **Peşkircioğlu L**

Ozkaya B see **Helvaci M**

Ozkaya B see **Kumral E**

Ozkaya N see **Ekim M**

Ozkaya N see **Yalçinkaya F**

Ozkaya–Bayazit E, Baykal C. Trimethoprim–induced linear fixed drug eruption [letter] Br J Dermatol 1997 Dec; 137(6):1028–9

Ozkayin N see **Akisü M**

Ozkaynak C see **Oygür N**

Ozkaynak C see **Yilmaz S**

Ozkaynak H see **Burnett RT**

Ozkaynak H see **Park JH**

Ozkaynak MF, Matthay K, Cairo M, Harris RE, Feig S, Reynolds CP, Buckley J, Villablanca JG, Seeger RC. Double–alkylator non–total–body irradiation regimen with autologous hematopoietic stem–cell transplantation in pediatric solid tumors. J Clin Oncol 1998 Mar;16(3):937–44

Ozkaynak MF see **Engelhardt M**

Ozkaynak MF see **Sandoval C**

Ozkaynak S see **Karaman T**

Ozker K, Kabasakal L, Liu Y, Hellman RS, Isitman A, Krasnow AZ, Collier BD. Evaluation of 99Tcm–bicisate as a renal imaging agent. Nucl Med Commun 1997 Aug; 18(8):771–5

Ozker K see **Drobyski WR**

Ozker K see **Kabasakal L**

Ozkinay C see **Ozkinay F**

Ozkinay F, Yeniğün A, Kantar M, Ozkinay C, Avanoğlu A, Ulman I. Two siblings with fetal hydantoin syndrome. Turk J Pediatr 1998 Apr–Jun;40(2):273–8

Ozkinay F see **Akisü M**

Ozkirimli S see **Karali N**

Ozkok E see **Uresin Y**

Ozkök S see **Esassolak M**

Ozkor MA see **Mayet J**

Ozkul A see **Sennaroglu L**

Ozkul Y see **Dönmez H**

Özkürkcügil C see **Ozdamar AS**

Ozkutlu D see **Raab SS**

Ozkutlu S see **Alehan D**

Ozkutlu S see **Alehan F**

Ozkutlu S see **Gürgey A**

Ozkuyumcu C see **Jenks PJ**

Ozlen F see **Chabrerie A**

Ozler A see **Toraman F**

Ozlük A, Yildirim E, Oral S, Celen O, Berberoğlu U. Carcinomas of the thyroid and breast associated with Pendred's syndrome: report of a case. Surg Today 1998; 28(6):673–4

Ozlüoğlu L see **Kayikçioğlu A**

Ozmar BH see **Garrison HG**

Ozme S see **Lenk M**

Ozme S see **Lenk MK**

Ozme S see **Topaloğlu H**

Ozmen L see **Mattner F**

Ozmen M, Dominguez SE, Fairbrother A. Effects of dietary azinphos methyl on selected plasma and tissue biomarkers of the gray–tailed vole. Bull Environ Contam Toxicol 1998 Feb;60(2):194–201

Ozmen M see **Akhan O**

Ozmen MN see **Akhan O**

Ozmen MN see **Halilogiu M**

Ozmen S see **Seçkin NC**

Ozmen V see **Avtan L**

Ozmen Y, Klesper B, Lenzen J. Osteomyelitis des Gesichtsschädels bei Osteopetrosis Albers–Schönberg. Mund Kiefer Gesichtschir 1997 Mar;1(2):121–4 (Eng. Abstr.) **(Ger)**

Ozmenoğlu M see **Alioğlu Z**

Ozmenoğlu M see **Kantarci O**

Ozment JM, Lester D. Helplessness and depression. Psychol Rep 1998 Apr;82(2):434
Ozmert E see **Kanra G**
Ozmert E see **Yurdakök K**
Ozminkowski RJ, White AJ, Hassol A, Murphy M. Minimizing racial disparity regarding receipt of a cadaver kidney transplant [see comments] Am J Kidney Dis 1997 Dec;30(6):749–59. Comment in: Am J Kidney Dis 1997 Dec;30(6):856–8.
Ozminkowski RJ, White AJ, Hassol A, Murphy M. What if socioeconomics made no difference?: access to a cadaver kidney transplant as an example. Med Care 1998 Sep; 36(9):1398–406
Ozminkowski RJ see **Goetzel RZ**
Ozminkowski RJ see **White AJ**
Oznur A see **Karakurum G**
Ozoe Y, Akamatsu M, Higata T, Ikeda I, Mochida K, Koike K, Ohmoto T, Nikaido T. Picrodendrin and related terpenoid antagonists reveal structural differences between ionotropic GABA receptors of mammals and insects. Bioorg Med Chem 1998 Apr;6(4):481–92
Ozoe Y, Niina K, Matsumoto K, Ikeda I, Mochida K, Ogawa C, Matsuno A, Miki M, Yanagi K. Actions of cyclic esters, S–esters, and amides of phenyl– and phenylthiophosphonic acids on mammalian and insect GABA–gated chloride channels. Bioorg Med Chem 1998 Jan;6(1):73–83
Ozog A, Pouzet B, Bobe R, Lompré AM. Characterization of the 3' end of the mouse SERCA 3 gene and tissue distribution of mRNA spliced variants. FEBS Lett 1998 May 15;427(3):349–52
Ozog A see **Bobe R**
Ozog MA, Wilson JX, Dixon SJ, Cechetto DF. Rilmenidine elevates cytosolic free calcium concentration in suspended cerebral astrocytes. J Neurochem 1998 Oct;71(4):1429–35
Ozoğul Y, Baykal A, Onat D, Renda N, Sayek I. An experimental study of the effect of aprotinin on intestinal adhesion formation. Am J Surg 1998 Feb;175(2):137–41
Ozok G see **Demircan M**
Ozokutan BH see **Okur H**
Ozokutan BH see **Turan C**
Ozol K see **Hawkes R**
Ozolin' ON, Deev AA. Nekanonicheskie strukturnye elementy promotornoĭ DNK i ikh rol' v kompleksoobrazovanii s RNK–polimerazoĭ. Mol Biol (Mosk) 1998 May–Jun; 32(3):441–6 **(Rus)**
Ozoline ON, Deev AA, Arkhipova MV. Non–canonical sequence elements in the promoter structure. Cluster analysis of promoters recognized by Escherichia coli RNA polymerase. Nucleic Acids Res 1997 Dec 1;25(23):4703–9
Ozoline ON, Fujita N, Murakami K, Ishihama A. Monitoring of RNA polymerase–DNA UP element interaction by a fluorescent probe conjugated to alpha subunit. Eur J Biochem 1998 Apr 15;253(2):371–81
Ozoline ON, Murakami K, Negishi T, Fujita N, Ishihama A. Specific fluorescent labeling of two functional domains in RNA polymerase alpha subunit. Proteins 1998 Feb 1; 30(2):183–92
Ozoline ON see **Miyake R**
Ozols B see **Misbah SA**
Ozols J. Determination of lumenal orientation of microsomal 50–kDa esterase/N–deacetylase. Biochemistry 1998 Jul 14; 37(28):10336–44
Ozols J. Degradation of hepatic stearyl CoA delta 9–desaturase. Mol Biol Cell 1997 Nov;8(11):2281–90
Ozols J see **Kumar V**
Ozols RF. Chemotherapy of ovarian cancer. Cancer Treat Res 1998;95:219–34 (43 ref.)
Ozols RF. Update of the NCCN ovarian cancer practice guidelines. Oncology (Huntingt) 1997 Nov;11(11A):95–105
Ozols RF. Future directions in the chemotherapy of ovarian cancer. Semin Oncol 1997 Oct;24(5 Suppl 15):S15–86–S15–90 (31 ref.)
Ozols RF see **Boente MP**
Ozols RF see **Bookman MA**
Ozols RF see **Langer CJ**
Ozols RF see **McGuire WP**
Ozols V see **Chandrashekar R**
Ozon C, Marty P, Pratlong F, Breton C, Blein M, Lelièvre A, Haas P. Disseminated feline leishmaniosis due to Leishmania infantum in Southern France. Vet Parasitol 1998 Feb 28;75(2–3):273–7
Ozon R see **Jessus C**
Ozon S, Byk T, Sobel A. SCLIP: a novel SCG10–like protein of the stathmin family expressed in the nervous system. J Neurochem 1998 Jun;70(6):2386–96
Ozon S, Maucuer A, Sobel A. The stathmin family — molecular and biological characterization of novel mammalian proteins expressed in the nervous system. Eur J Biochem 1997 Sep 15;248(3):794–806
Ozon S see **Byk T**
Ozonas Moragues M see **Hidalgo Pardo F**
Ozonas Moragues M see **Rebassa Llull MJ**
Ozone M, Itoh H. [Arousal disorders] Nippon Rinsho 1998 Feb;56(2):416–21 (8 ref.) (Eng. Abstr.) **(Jpn)**
Ozone M see **Yamadera W**
Ozono K. Recent advances in molecular analysis of skeletal dysplasia. Acta Paediatr Jpn 1997 Aug;39(4):491–8 (72 ref.)
Ozono K, Cai G. [Hypophosphatasia] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):669–72 (18 ref.) **(Jpn)**
Ozono K, Yamagata M, Ohyama Y, Nakajima S. Direct repeat 3–type element lacking the ability to bind to the vitamin D receptor enhances the function of a vitamin D–responsive element. J Steroid Biochem Mol Biol 1998 Sep;66(5–6):263–9
Ozono K see **Cai G**
Ozono K see **Nakajima S**
Ozono K see **Nishimura G**
Ozono K see **Sakai N**
Ozono R, Wang ZQ, Moore AF, Inagami T, Siragy HM, Carey RM. Expression of the subtype 2 angiotensin (AT2) receptor protein in rat kidney. Hypertension 1997 Nov; 30(5):1238–46
Ozono R see **Wang ZQ**
Ozono S, Hirao Y. [Recent controversy in treatment for advanced bladder cancer] Gan To Kagaku Ryoho 1998 Sep;25(11):1696–700 (17 ref.) (Eng. Abstr.) **(Jpn)**
Ozono S see **Kinoshita Y**
Ozono S see **Mibu H**
Ozono S see **Miyanaga N**
Ozono S see **Nakagawa Y**
Ozono S see **Okajima E**
Ozono Y see **Abe K**
Ozono Y see **Furusu A**
Ozono Y see **Harada T**
Ozono Y see **Horita Y**
Ozono Y see **Omagari K**
Ozono Y see **Sasaki O**
Ozono Y see **Shimamine R**
Ozonoff D. The uses and misuses of skepticism: epidemiology and its critics [comment] Public Health Rep 1998 Jul–Aug; 113(4):321–3. Comment on: Public Health Rep 1998 Jul–Aug;113(4):290. Comment on: Public Health Rep 1998 Jul–Aug;113(4):312–20.
Ozonoff D see **Aschengrau A**
Ozonoff S, Cathcart K. Effectiveness of a home program intervention for young children with autism. J Autism Dev Disord 1998 Feb;28(1):25–32
Ozoran Y see **Mocan H**
Ozören N see **Pai SI**
Ozores M see **Palacios JJ**
Özörnek MH see **Moustafa M**
Ozpolat B, Rao XM, Powell MF, Lachman LB. Immunoliposomes containing antibodies to costimulatory molecules as adjuvants for HIV subunit vaccines. AIDS Res Hum Retroviruses 1998 Mar 20;14(5):409–17
Ozpolat B see **Lachman LB**
Ozpoyraz M see **Bostankolu A**
Ozpulat T see **Tutkun H**
Özşahin H, Tuchschmid P, Lauener R, Waldvogel K, Nadal D, Seger RA. Blockade of acute grade IV skin and eye graft–versus–host disease by anti–interleukin–2 receptor monoclonal antibody in genoidentical bone marrow transplantation setting. Turk J Pediatr 1998 Apr–Jun; 40(2):231–5
Özsahin M see **Belkacémi Y**
Özsahin M see **Coucke PA**
Özsahin M see **Menz R**
Özşahin M see **Zouhair A**
Özsahinoglu C see **Kiroglu MM**
Özşahinoglu C see **Soylu L**
Özsan O see **Balbay MD**
Özsancak C, Auzou P, Ronzière T, Hannequin D, Augustin P. Traitement des complications psychotiques de la maladie de Parkinson par la clozapine. Presse Med 1997 Nov 1; 26(33):1599–602 (67 ref.) **(Fre)**
Özsancak C see **Auzou P**
Özsaraç C see **Yagci F**
Özsarac N see **Rajasekariah P**
Özsarlak see **Parizel PM**
Özsarlak O, De Schepper AM, d'Archambeau O, Michielsen P, Pelckmans PA. Hepatocellular carcinoma. J Belge Radiol 1997 Dec;80(6):305
Özsarlak O, Schepens E, de Schepper AM, Deckers F, Parizel PM, Campo R. Transient uterine contraction mimicking adenomyosis on MRI. Eur Radiol 1998;8(1):54–6
Özşeker A see **Soybir G**
Özşik Y see **Yalçin S**
Özsoy AZ see **Hall MC**
Özsoy MH see **Aktuğlu K**
Özsöyler I see **Katircioglu SF**
Özsoylu S. Schwachman or Pearson syndrome [letter; comment] Am J Hematol 1998 Mar;57(3):262. Comment on: Am J Hematol 1997 Jan;54(1):84–5.
Özsoylu S. Oral megadose methylprednisolone for idiopathic thrombocytopenic purpura [letter; comment] Am J Obstet Gynecol 1998 Jun;178(6):1368. Comment on: Am J Obstet Gynecol 1997 Aug;177(2):468–9.
Özsoylu S. Childhood idiopathic thrombocytopenic purpura [letter; comment] Lancet 1997 Oct 25;350(9086):1252–3. Comment on: Lancet 1997 Aug 30;350(9078):602–3. Comment on: Lancet 1997 Aug 30;350(9078):620–3.
Özsoylu S. Glucose–6–phosphate dehydrogenase levels in the newborn [letter] Pediatr Hematol Oncol 1998 Jul–Aug; 15(4):375
Özsoylu S. About Salmonella gastroenteritis [letter] Turk J Pediatr 1997 Oct–Dec;39(4):587, 589
Özsoylu S. Antibiotic susceptibility of enterococci [letter] Turk J Pediatr 1997 Oct–Dec;39(4):591, 593
Özsoylu S. Budd–Chiari syndrome [letter; comment] Turk J Pediatr 1998 Apr–Jun;40(2):299, 301. Comment on: Turk J Pediatr 1997 Oct–Dec;39(4):551–5.
Özsoylu S. Defective serum opsonization and infection [letter; comment] Turk J Pediatr 1998 Apr–Jun;40(2):303, 305. Comment on: Turk J Pediatr 1997 Oct–Dec;39(4):453–7.
Özsoz M see **Wang J**
Özsu MT see **Goralwalla IA**
Özsvár Z see **Jármay K**
Özsvár Z see **Szénási Z**
Özsváth K. Paradigmaváltások az elmegyógyászatban. Orv Hetil 1998 Apr 5;139(14):803–8 (29 ref.) (Eng. Abstr.) **(Hun)**
Ozsvath KJ see **Hirose H**
Ozsvath RR, Casey SO, Lustrin ES, Alberico RA, Hassankhani A, Patel M. Cerebral venography: comparison of CT and MR projection venography. AJR Am J Roentgenol 1997 Dec;169(6):1699–707
Oztan O see **Işeri H**
Oztan Y see **Korkut T**
Oztaş B. Sex and blood–brain barrier. Pharmacol Res 1998 Mar;37(3):165–7 (33 ref.)
Oztaş B, Küçük M. Reversible blood–brain barrier dysfunction after intracarotid hyperthermic saline infusion. Int J Hyperthermia 1998 Jul–Aug;14(4):395–401
Oztaş B see **Oner P**
Oztaş N see **Olmez A**
Oztaş S see **Sönmez S**
Ozteke O see **Yalçinkaya F**
Oztekin O see **Schuster H**
Oztop S see **Cetingül N**
Oztop S see **Kurugöl Z**
Oztop S see **Kutukculer N**
Oztop S see **Nisli G**
Oztuna V see **Güleç S**
Oztuna V see **Günal I**
Oztunç F, Saltik IL, Batmaz G, Erek E. Balloon atrial septostomy under echocardiographic guidance. Case report. Turk J Pediatr 1998 Jul–Sep;40(3):437–40
Oztürk A, Günay A, Uskent N. Therapeutic efficacy of recombinant interferon–alpha in polycythaemia vera. Acta Haematol 1998;99(2):89–91
Oztürk A see **Bozbuğa M**
Oztürk A see **Köseoğlu F**
Oztürk A see **Serel TA**
Oztürk B see **Akmansu M**
Oztürk B see **Cetinkaya M**
Oztürk B see **Ozet A**
Oztürk B see **Serdar Cötert H**
Oztürk C see **Atasever T**
Oztürk C see **Durmazlar N**
Oztürk C see **Erdinc M**
Oztürk C see **Yaprak I**
Oztürk E see **Babacan A**
Oztürk E see **Tuncel P**
Oztürk F see **Aygen EM**
Oztürk F see **Bayram F**
Oztürk F see **Baysal K**
Oztürk F see **Saller RM**
Oztürk G see **Gücüyener K**
Oztürk G see **Kapdağli H**
Ozturk G see **Karabacak NI**
Oztürk H, Unsal M, Aydingöz U, Koçak N, Gürakan F. Pseudotumor formation in tibia in Gaucher's disease. Eur J Radiol 1998 Feb;26(3):284–6
Oztürk HS, Kavutcu M, Kaçmaz M, Canbolat O, Durak I. The effects of gentamicin on the activities of glutathione peroxidase and superoxide dismutase enzymes and malondialdehyde levels in heart tissues of guinea pigs. Curr Med Res Opin 1997;14(1):47–52
Oztürk HS see **Biri H**
Oztürk HS see **Durak I**
Oztürk I see **Kubukçuoglu Y**
Oztürk K see **Aksoy B**
Oztürk L see **Aktan ZA**
Ozturk M, Durak AC, Ozcan N, Yigitbasi OG. Abscess of the tongue: findings on MR imaging. AJR Am J Roentgenol 1998 Mar;170(3):797–8
Oztürk M see **Akpolat T**
Ozturk M see **Glaise D**
Ozturk M see **Pedeux R**
Oztürk MA, Benekli M, Altundağ MK, Güler N. Squamous cell carcinoma of the skin associated with systemic sclerosis. Dermatol Surg 1998 Jul;24(7):777–9
Oztürk MA, Benekli M, Güler N, Altundağ MK, Barişta I, Ayhan A. Gastric adenocarcinoma metastasis to the parotid gland. J Clin Gastroenterol 1997 Dec;25(4):698–9
Oztürk MH see **Yelgeç S**
Oztürk MO see **Kilic C**
Oztürk N. Passive mechanical properties of the guinea pig aorta and portal vein: a comparison in the low–frequency range. Gen Physiol Biophys 1997 Jun;16(2):139–149
Oztürk R see **Apaydin S**
Oztürk R see **Başaran UN**
Oztürk R see **Topaloğlu R**
Ozturk R see **Vahaboglu H**
Ozturk S see **Palanduz S**
Oztürk S see **Türegün M**
Oztürk Y. Testing the antidepressant effects of Hypericum species on animal models [published erratum appears in Pharmacopsychiatry 1998 Jan;31(1):37] Pharmacopsychiatry 1997 Sep;30 Suppl 2:125–8 (27 ref.)
Ozturkcan S see **Kunt T**
Ozu H, Kishi J, Yumura W, Nihei H. [Multiple myeloma] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):340–2 (10 ref.) **(Jpn)**
Ozuah P see **Yuen CC**

Ozuah PO. Shigella update. Pediatr Rev 1998 Mar;19(3):100
Ozun G, Labbé D. Les lambeaux expansés de lal tête et du cou. Ann Chir Plast Esthet 1996 Oct;41(5):445–65 (Eng. Abstr.) (Fre)
Ozuna J. Pharmacologic management of epilepsy: an update. J Neurosci Nurs 1997 Oct;29(5):330–5; quiz 336–7 (33 ref.)
Ozunan I see **Cetingül N**
Özüner Z see **Ozyazgan S**
Özüner Z see **Süzer O**
Özünlü A, Mus N, Gülhan M. Multiple sclerosis: a cause of sudden hearing loss. Audiology 1998 Jan–Feb;37(1):52–8
Ozütemiz AO see **Kuralay F**
Ozutsumi K see **Nakajima I**
Ozuysal S, Yerci O, Uncu G, Filiz G. Acardiac fetus: a case report. Clin Exp Obstet Gynecol 1997;24(3):169–70
Ozvaris SB, Doğan BG, Akin A. Male involvement in family planning in Turkey. World Health Forum 1998;19(1):76–8
Ozwara H, Niphuis H, Buijs L, Jonker M, Heeney JL, Bambra CS, Thomas AW, Langermans JA. Flow cytometric analysis on reactivity of human T lymphocyte–specific and cytokine–receptor–specific antibodies with peripheral blood mononuclear cells of chimpanzee (Pan troglodytes), rhesus macaque (Macaca mulatta), and squirrel monkey (Saimiri sciureus). J Med Primatol 1997 Jun;26(3):164–71
Ozyaman T see **Savci G**
Ozyar E see **Atahan IL**
Ozyar E see **Ersu B**
Ozyar E see **Yildiz F**
Ozyavuz R, Ozgur GK, Yuzuncu AK. Subureteric polydimethylsiloxane injection in the treatment of vesico–ureteric reflux. Int Urol Nephrol 1998;30(2):123–6
Ozyazar M see **Ersanli ZO**
Ozyazgan I, Tercan M, Melli M, Bekerecioğlu M, Ustün H, Günay GK. Eicosanoids and inflammatory cells in frostbitten tissue: prostacyclin, thromboxane, polymorphonuclear leukocytes, and mast cells. Plast Reconstr Surg 1998 Jun;101(7):1881–6
Ozyazgan I see **Bekerecioğlu M**
Ozyazgan S, Senses V, Oziüner Z, Akkan AG. Quantification of ofloxacin in biological fluids by high–performance liquid chromatography. J Basic Clin Physiol Pharmacol 1997; 8(1–2):73–9
Ozyazgan S, Senses V, Utkan T, Yildiran G, Ulak G, Gacar N, Oziüner Z, Akkan AG. The effect of isradipine on maximal electroshock seizures in mice. Gen Pharmacol 1998 Jul;31(1):133–5
Ozyazgan Y see **Hamuryudan V**
Ozyazgan Y see **Mat MC**
Ozyiğit PF see **Erten Y**
Ozyilkan E see **Akpolat I**
Ozyilkan E see **Günaydin M**
Ozyilkan E see **Haznedaroğlu S**
Ozyilkan O, Baltali E, Ozdemir O, Tekuzman G, Kirazli S, Firat D. Haemostatic changes; plasma levels of alpha2–antiplasmin–plasmin complex and thrombin–antithrombin III complex in female breast cancer. Tumori 1998 May–Jun;84(3):364–7
Ozyilkan O, Baltali E, Tekuzman G, Firat D. The impact of diagnosis and treatment on the quality of life in breast cancer patients. Neoplasma 1998;45(1):50–2
Ozyilkan O see **Celik I**
Ozyürek M see **Türkeri LN**
Ozyürek R see **Akisü M**
Ozyürek R see **Coker M**
Ozyurt C see **Nazli O**
Ozyurt G see **Ulus IH**
Ozyurt G see **Yilmazlar A**
Ozyurt M see **Yavaşçaoglu I**
Ozzello F see **Gabriele P**
Ozzello L, Blank EW, De Rosa CM, Ceriani RL, Tölö H, Kauppinen HL, Cantell K. Conjugation of interferon alpha to a humanized monoclonal antibody (HuBrE–3vl) enhances the selective localization and antitumor effects of interferon in breast cancer xenografts. Breast Cancer Res Treat 1998 Mar;48(2):135–47

P

P–ohler JR, Norman DG, Bramham J, Bianchi ME, Lilley DM. HMG box proteins bind to four–way DNA junctions in their open conformation. EMBO J 1998 Feb 2; 17(3):817–26
Paa HK, Larson LM. Predicting level of restrained eating behavior in adult women. Int J Eat Disord 1998 Jul; 24(1):91–4
(Pääbo S), Dickman S. Svante Pääbo: pushing ancient DNA to the limit. Curr Biol 1998 May 7;8(10):R329–30
Pääbo S see **Allen M**
Pääbo S see **Castresana J**
Pääbo S see **Laan M**
Pääbo S see **Poinar HN**
Paajanen H, Nuutinen P, Harmoinen A, Pöyhönen M, Pitkänen O, Nordback I, Grönroos J, Nevalainen TJ. Hyperamylasemia after cardiopulmonary bypass: pancreatic cellular injury or impaired renal excretion of amylase? Surgery 1998 May;123(5):504–10
Paajanen H see **Hilska M**
Paajanen HE see **Juvonen PO**
Paakkari I see **Li L**
Paakkari I see **Teräväinen TL**
Paakkari I see **Vaali K**
Paakkari I see **Ylikorkala O**
Paakki P see **Hukkanen J**
Pääkkö E see **Flikkilä T**
Pääkkö E see **Ojala AE**
Pääkkö E see **Olsén P**
Pääkkö E see **Pyhtinen J**
Pääkkö P see **Lakari E**
Pääkkö P see **Lammi L**
Pääkkö P see **Mustonen M**
Pääkkö P see **Raunio H**
Pääkkö P see **Satta J**
Pääkkö P see **Soini Y**
Pääkkö P see **Talvensaari–Mattila A**
Pääkkö P see **Virkajärvi N**
Pääkkö PK see **Pirinen RT**
Pääkkönen A see **Riekkinen P Jr**
Pääkkönen K, Annila A, Sorsa T, Pollesello P, Tilgmann C, Kilpeläinen I, Karisola P, Ulmanen I, Drakenberg T. Solution structure and main chain dynamics of the regulatory domain (Residues 1–91) of human cardiac troponin C. J Biol Chem 1998 Jun 19;273(25):15633–8
Pääkkönen K see **Huusko P**
Pääkkönen M see **Hiltunen MO**
Pääkkönen R, Lehtomäki K, Savolainen S. Noise attenuation of communication hearing protectors against impulses from assault rifle. Mil Med 1998 Jan;163(1):40–3
Paal E, Thompson LD, Heffess CS. A clinicopathologic and immunohistochemical study of ten pancreatic lymphangiomas and a review of the literature [published erratum appears in Cancer 1998 Aug 15;83(4):824] Cancer 1998 Jun 1;82(11):2150–8
Paál T see **Török I**
Paalzow L see **Nilsson D**
Paalzow LK see **Brynne L**
Paanakker JE, de Jong J, Thio JM, van Hal HJ. Validation of an LC–MS assay for the quantification of the enantiomers of Org 4428 in human plasma. J Pharm Biomed Anal 1998 Feb;16(6):981–9
Paananen ML see **Johnson M**
Paananen S see **Kontinen VK**
Paans AM. Positron emission tomography: background, possibilities and perspectives in neuroscience. Acta Neurol Belg 1997 Sep;97(3):150–3 (12 ref.)
Paans AM, Jansen HM. Dose contribution from iron–55 as a daughter radionuclide of cobalt–55 [letter] Eur J Nucl Med 1998 Apr;25(4):445–6
Paans AM see **de Jong BM**
Paans AM see **Heesters MA**
Paans AM see **Jansen HM**
Paap A see **Stüwe HT**
Paap C see **Bass KD**
Paape M see **Talbot NC**
Paape MJ see **Andrew SM**
Paape MJ see **Dosogne H**
Paape MJ see **Rainard P**
Paape MJ see **Wang Y**
Paar D see **Klehr HU**
Paar D see **Schmermund A**
Paar O see **Nachtkamp J**
Paar V see **Rosandic M**
Paar WD, Müller A, Spengler U, Fischer HP, Hertfelder HJ, Hirner A, Sauerbruch T. Verlauf des akuten Leberversagens und Indikationsstellung zur Lebertransplantation. Dtsch Med Wochenschr 1998 Apr 30;123(18):549–55 (Eng. Abstr.) (Ger)
Paar WD, Poche S, Gerloff J, Dengler HJ. Polymorphic CYP2D6 mediates O–demethylation of the opioid analgesic tramadol. Eur J Clin Pharmacol 1997;53(3–4):235–9
Paar WD see **Ewig S**
Paardekooper GM, Cammelli S, Zeilstra LJ, Coppes RP, Konings AW. Radiation–induced apoptosis in relation to acute impairment of rat salivary gland function. Int J Radiat Biol 1998 Jun;73(6):641–8
Paardekooper M, De Bruijne AW, Van Gompel AE, Verhage RA, Averbeck D, Dubbelman TM, Van den Broek PJ. Single strand breaks and mutagenesis in yeast induced by photodynamic treatment with chloroaluminum phthalocyanine. J Photochem Photobiol B 1997 Sep; 40(2):132–40
Paarlberg KM, de Jong CL, van Geijn HP, van Kamp GJ, Heinen AG, Dekker GA. Total plasma fibronectin as a marker of pregnancy–induced hypertensive disorders: a longitudinal study. Obstet Gynecol 1998 Mar;91(3):383–8
Paarlberg KM see **de Jong CL**
Paarup AM see **Dalsgaard A**
Paas FG see **Adam JJ**
Paas FG see **van Boxtel MP**
Paas Y. The macro– and microarchitectures of the ligand–binding domain of glutamate receptors [published erratum appears in Trends Neurosci 1998 Apr;21(4):175] Trends Neurosci 1998 Mar;21(3):117–25 (90 ref.)
Paasch BD, Lin YS, Porter S, Modi NB, Barder TJ. Determination of Ro 48–3656 in rat plasma by reversed–phase high–performance liquid chromatography. Comparison of 1.5–microm nonporous silica to 3.5–microm porous silica analytical columns. J Chromatogr B Biomed Sci Appl 1997 Dec 19; 704(1–2):231–42
Paasch U. Optimierung der Kryokonservierung von Spermatozoen. Computergestützte Motilitätsanalyse (CASA) erleichtert Feststellung der Motilitätsparameter. Fortschr Med 1997 Sep 10;115(25):46 (Ger)
Paasche J see **Mark LS**
Paasinen–Sohns A, Hölttä E. Cells transformed by ODC, c–Ha–ras and v–src exhibit MAP kinase/Erk–independent constitutive phosphorylation of Sos, Raf and c–Jun activation domain, and reduced PDGF receptor expression. Oncogene 1997 Oct 16;15(16):1953–66
Paaske PB see **Holdgaard HO**
Paaske WP see **de Lasson L**
Paaske WP see **Jørgensen CS**
Paaske WP see **Madsen JK**
Paaske WP see **Oyre S**
Paaski G see **Smorodin EP**
Paaso M see **Laitinen J**
Paassilta M, Kervinen K, Linnaluoto M, Kesäniemi YA. Alcohol withdrawal–induced change in lipoprotein(a): association with the growth hormone/insulin–like growth factor–I (IGF–I)/IGF–binding protein–1 (IGFBP–1) axis. Arterioscler Thromb Vasc Biol 1998 Apr;18(4):650–4
Paassilta M, Kervinen K, Rantala AO, Savolainen MJ, Lilja M, Reunanen A, Kesäniemi YA. Social alcohol consumption and low Lp(a) lipoprotein concentrations in middle aged Finnish men: population based study [see comments] BMJ 1998 Feb 21;316(7131):594–5. Comment in: BMJ 1998 May 30;316(7145):1675. Comment in: BMJ 1998 May 30;316(7145):1675–6.
Pääsuke M see **Oöpik V**
Paatero H see **Hovorka J**
Paauw DS see **Hirsch IB**
Paauw DS see **Jung AC**
Paauw DS see **Limaye AP**
Paauw DS see **Ramsey PG**
Paavilainen P, Jaramillo M, Näätänen R. Binaural information can converge in abstract memory traces. Psychophysiology 1998 Sep;35(5):483–7
Paavilainen P see **Winkler I**
Paavola A, Tarkkila P, Xu M, Wahlström T, Yliruusi J, Rosenberg P. Controlled release gel of ibuprofen and lidocaine in epidural use—analgesia and systemic absorption in pigs. Pharm Res 1998 Mar;15(3):482–7
Paavola A, Yliruusi J, Rosenberg P. Controlled release and dura mater permeability of lidocaine and ibuprofen from injectable poloxamer–based gels. J Controlled Release 1998 Mar 2;52(1–2):169–78
Paavola M see **Vartiainen E**
Paavola P, Salonen R, Baumer A, Schinzel A, Boyd PA, Gould S, Meusburger H, Tenconi R, Barnicoat A, Winter R, Peltonen L. Clinical and genetic heterogeneity in Meckel syndrome. Hum Genet 1997 Nov;101(1):88–92
Paavola P see **Salonen R**
Paavolainen P see **Pettilä MH**
Paavolainen P see **Rissanen P**
Paavonen J, Puolakkainen M, Paukku M, Sintonen H. Cost–benefit analysis of first–void urine Chlamydia trachomatis screening program. Obstet Gynecol 1998 Aug; 92(2):292–8
Paavonen J see **Chernesky M**
Paavonen J see **Domeika M**
Paavonen J see **Hiltunen–Back E**
Paavonen J see **Hurskainen R**
Paavonen J see **Puolakkainen M**
Paavonen J see **Stellato G**
Paavonen J see **Venesmaa P**
Paavonen K see **Laitinen M**
Paavonen T see **Bhowmik A**
Paavonen T see **Jekunen AP**
Paavonen T see **Kuusanmäki P**
Paavonen T see **Lauronen J**
Paavonen T see **Markkola AT**
Paaz U see **Behre G**
Paban V, Alescio–Lautier B, Devigne C, Soumireu–Mourat B. Effects of arginine8–vasopressin administered at different times in the learning of an appetitive visual discriminative task in mice. Behav Brain Res 1997 Sep; 87(2):149–57
Pabbathi VK, Brennan H, Muxworthy A, Gill L, Holmes FE, Vignes M, Haynes LW. Catecholaminergic regulation of proliferation and survival in rat forebrain paraventricular germinal cells. Brain Res 1997 Jun 20;760(1–2):22–33
Pabbathi VK see **Gill LS**
Pabbathi VK see **Hobai IA**
Pabbineedi R, Kulkarni JR, Barnes AJ. Evaluation of routine surveillance urine cultures in rehabilitation ward admissions: a prospective study. Clin Rehabil 1997 Aug; 11(3):249–52
Pabby A see **Nehra A**
Pabel U see **Glatt H**
Pabel U see **Hagen M**
Pabel U see **Landsiedel R**
Pabelick C see **Ahrens P**
Pabelick C see **Perkins WJ**
Pabian W see **Cięciwa Z**
Pabico RC, McKenna BA, Freeman RB. Renal tubular dysfunction in patients with cystic disease of the kidneys. Urology 1998 May;51(5A Suppl):156–60
Pabinger I see **Födinger M**
Pabinger I see **Kyrle PA**
Pabinger I see **Mustafa S**
Pabinger I see **Ruzicka K**
Pabinger I see **Weltermann A**
Pabinger–Fasching I see **Lalouschek W**
Pabinger–Fasching I see **Ruzicka K**
Pabiniak C see **Curry SJ**
Pabiniak C see **Unützer J**

Pabisek D see **Gabryś K**
Pabis R see **Weyrich AS**
Pablo F see **Olima C**
Pablo J see **Obach RS**
Pablo J see **Padia JK**
Pablo JP, Mash DC. Noribogaine stimulates naloxone-sensitive [35S]GTPgammaS binding. Neuroreport 1998 Jan 5;9(1):109–14
Pablo L see **Wang Y**
Pablo LE, Ramirez T, Pueyo M, Larrosa JM, Polo V, Honrubia FM. Long-term effects of postoperative subconjunctival injections of mitomycin-C in the rabbit eye. Eur J Ophthalmol 1997 Oct-Dec;7(4):340–4
Pablo LS see **Bailey JE**
Pablo S see **Brotons C**
Pablo Gafa A see **Lázaro-Carrasco MT**
Pablos JL see **Iñiguez MA**
Pablos M see **Agapito MT**
Pablos MI, Reiter RJ, Ortiz GG, Guerrero JM, Agapito MT, Chuang JI, Sewerynek E. Rhythms of glutathione peroxidase and glutathione reductase in brain of chick and their inhibition by light. Neurochem Int 1998 Jan; 32(1):69–75
Pablos MI see **Guerrero JM**
Pablos MI see **Melchiorri D**
Pablos MV see **Montesinos A**
Pablos-Méndez A, Barr RG, Shea S. Run-in periods in randomized trials: implications for the application of results in clinical practice [see comments] JAMA 1998 Jan 21; 279(3):222–5. Comment in: JAMA 1998 May 20;279(19):1526; discussion 1527. Comment in: JAMA 1998 May 20;279(19):1526–7.
Pablos-Méndez A, Mayeux R, Ngai C, Shea S, Berglund L. Association of apo E polymorphism with plasma lipid levels in a multiethnic elderly population. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3534–41
Pablos-Méndez A, Raviglione MC, Laszlo A, Binkin N, Rieder HL, Bustreo F, Cohn DL, Lambregts-van Weezenbeek CS, Kim SJ, Chaulet P, Nunn P. Global surveillance for antituberculosis-drug resistance, 1994–1997. World Health Organization–International Union against Tuberculosis and Lung Disease Working Group on Anti-Tuberculosis Drug Resistance Surveillance [see comments] [published erratum appears in N England J Med 1998 Jul 9;339(2):139] N Engl J Med 1998 Jun 4;338(23):1641–9. Comment in: N Engl J Med 1998 Jun 4;338(23):1689–90.
Pablos-Mendez A see **Knirsch CA**
Pabo CO see **Elrod-Erickson M**
Pabo CO see **Fraenkel E**
Pabo CO see **Kim JS**
Pabo CO see **Pomerantz JL**
Pabon C see **Sun WH**
Pabón Osuna P see **Arribas Jiménez A**
Paborsky LR see **Kramata P**
Pabot du Chatelard P see **Fondrinier E**
Pabrezaite LC see **Kalvelyte AV**
Pabst F see **Retzgen B**
Pabst G. Revalidierung der In-vitro-Spezifikationsgrenzen anhand einer In-vitro-/In-vivo-Korrelation. Arzneimittelforschung 1998 May;48(5A):584–8 (Eng. Abstr.) **(Ger)**
Pabst G, Weber W, Barkworth MF, Müller M, Rehm KD. Absorptionsprofil und absolute Bioverfügbarkeit eines Theophyllin-Retardpräparats. Arzneimittelforschung 1998 May;48(5A):574–9 (Eng. Abstr.) **(Ger)**
Pabst G, Weber W, Müller M, Barkworth MF. Untersuchung von nahrungsbedingten Veränderungen der Theophyllin-Resorption. Arzneimittelforschung 1998 May; 48(5A):569–73 (Eng. Abstr.) **(Ger)**
Pabst G see **Fuchs WS**
Pabst G see **Rappolt M**
Pabst G see **von Nieciecki A**
Pabst H see **Li L**
Pabst H see **Redecker P**
Pabst HF. Immunomodulation by breast-feeding. Pediatr Infect Dis J 1997 Oct;16(10):991–5 (54 ref.)
Pabst HF, Spady DW, Pilarski LM, Carson MM, Beeler JA, Krezolek MP. Differential modulation of the immune response by breast- or formula-feeding of infants. Acta Paediatr 1997 Dec;86(12):1291–7
Pabst HF see **Seyama K**
Pabst HW see **van de Flierdt E**
Pabst MA see **Hofer F**
Pabst MA see **Schuligoi R**
Pabst MA see **Wachter CH**
Pabst MJ see **Hough MS**
Pabst MJ see **Nakabo Y**
Pabst MJ see **Nakatomi K**
Pabst O, Herbrand H, Arnold HH. Nkx2-9 is a novel homeobox transcription factor which demarcates ventral domains in the developing mouse CNS. Mech Dev 1998 Apr;73(1):85–93
Pabst O see **Buchberger A**
Pabst R, Rosenberg YJ. Interpreting data on lymphocyte subsets in the blood of HIV patients - organ distribution, proliferation and migration kinetics are critical factors. Pathobiology 1998;66(3–4):117–22
Pabst R, Rothkötter HJ. Retrospective evaluation of undergraduate medical education by doctors at the end of their residency time in hospitals: consequences for the anatomical curriculum. Anat Rec 1997 Dec;249(4):431–4
Pabst R, Rothkötter HJ. Lymphocyte migration: an essential step in understanding the effects of vaccination. Behring Inst Mitt 1997 Feb;(98):56–62 (27 ref.)
Pabst R, Tschernig T. Lymphozyten in der bronchoalveolären Lavage (BAL). Warum sind kinetische Parameter für die Interpretation der BAL-Befunde für den Patienten wichtig? Pneumologie 1998 Mar;52(3):128–31 (39 ref.) **(Ger)**
Pabst R, Tschernig T. Lymphocyte dynamics: caution in interpreting BAL numbers. Thorax 1997 Dec; 52(12):1078–80
Pabst R see **Hiller AS**
Pabst R see **Klemm A**
Pabst R see **Krug N**
Pabst R see **Rosenberg YJ**
Pabst R see **Tschernig T**
Pabst R see **Vaerman JP**
Pabst R see **von Hörsten S**
Pabst R see **Weihrauch M**
Pabst R see **Westermann J**
Pabst T, Huber G. Sarkoidose und subklinische Hyperthyreose. Schweiz Rundsch Med Prax 1998 Feb 18; 87(8):287–9 **(Ger)**
Pabst T see **Neubauer S**
Pabst T see **Schwaller J**
Pabst U, Demuth J, Gebel T, Dunkelberg H. Etablierung einer Methode zum Nachweis der Assoziation von Legionella sp. mit Amoeba sp. mittels Polymerasekettenreaktion. Zentralbl Hyg Umweltmed 1997 Apr;199(6):568–77 (Eng. Abstr.) **(Ger)**
Pabuçcu R, Atay V, Orhon E, Urman B, Ergün A. Hysteroscopic treatment of intrauterine adhesions is safe and effective in the restoration of normal menstruation and fertility. Fertil Steril 1997 Dec;68(6):1141–3
Pabuçcu R see **Ergün A**
Pabuçcuoğlu U see **Sağol O**
Pabuşçu Y see **Köylü R**
Pac J see **Sebastián JJ**
Paç M see **Ege E**
Pac M see **Marrón A**
Pac V see **Mitjavila F**
Pac Sa MR, Arnedo A, Benedicto J, Arranz A, Aguilar V, Guillén F. Brote epidémico por Salmonella richmond en Castellón, España. Rev Panam Salud Publica 1998 Feb; 3(2):96–101 (Eng. Abstr.) **(Spa)**
Pac Soo CK see **Ma D**
Paca-uccaralertkun S, Chuchottaworn C. Kat G mutations in isoniazid resistant Mycobacterium tuberculosis isolates from Thai patients. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):387–90
Pacaci M see **Rickards O**
Pacák K, Baffi JS, Kvetňanský R, Goldstein DS, Palkovits M. Stressor-specific activation of catecholaminergic systems: implications for stress-related hypothalamic-pituitary-adrenocortical responses. Adv Pharmacol 1998;42:561–4
Pacak K, Sweeney DC, Wartofsky L, Mark AS, Punja U, Azzam CJ, Burman KD. Solitary cerebellar metastasis from papillary thyroid carcinoma: a case report. Thyroid 1998 Apr;8(4):327–35
Pacak K see **Hoffman BJ**
Pacák K see **Kvetňanský R**
Pacák K see **Palkovits M**
Pacáková V, Stulík K, Tichá M. High-performance separations in isolation and characterization of allergens. J Chromatogr B Biomed Sci Appl 1997 Oct 10; 699(1–2):403–18 (82 ref.)
Pacala JT see **Boult C**
Pacala JT see **Morishita L**
Pacala JT see **Smith MA**
Pacan JC see **Rocchetta HL**
Pacati I see **Martinetti M**
Pacaud D, Labbé L, Douard H, Chêne G, Jimenez M, Guérin P, Parrens E, Roques X, Broustet JP, Chousat A. Etude de la réponse cardiorespiratoire et de la fonction chronotrope après correction d'une tétralogie de Fallot. Rôle prépondérant de la régurgitation pulmonaire résiduelle. Arch Mal Coeur Vaiss 1998 May;91(5):601–7 (Eng. Abstr.) **(Fre)**
Pacaud P see **Cario-Toumaniantz C**
Pacaud P see **Guibert C**
Pacaud P see **Vigne P**
Paccaduscio A see **Patelli E**
Paccagnella A see **Tomio L**
Paccagnini E see **Romano C**
Paccalin J, Gelas B, Herbrecht F, Torres C, Chevallier T, Micheletti MC. Acceptabilité et tolérance à court terme par voie orale d'une nouvelle formulation de magnésium (TX 1341) comparée à celle d'un magnésium de référence. Presse Med 1998 Mar 14;27(10):476 **(Fre)**
Paccalin M, Roblot P, Goujon JM, Ramassamy A, Debiais F, Delaire L, Vidal E, Becq-Giraudon B. Les classifications anatomopathologiques du syndrome de Gougerot-Sjögren primitif sont-elles corrélées entre elles et à la clinique? Rev Med Interne 1997;18(12):939–44 (Eng. Abstr.) **(Fre)**
Paccamonti D see **Meintjes M**
Paccamonti D see **Mirza MH**
Paccamonti DL see **Pinto CR**
Paccanaro M see **La Vecchia L**
Paccaud F see **Addor V**
Paccaud F see **Aubert L**
Paccaud F see **Bourquin MG**
Paccaud F see **Bovet P**
Paccaud F see **Marazzi A**
Paccaud F see **Yersin C**
Paccaud JP see **Dominguez M**
Paccaud JP see **Gilbert A**
Paccaud JP see **Hamer I**
Paccaud JP see **Kappeler F**
Pacchetti B see **Minghetti P**
Pacchetti C, Aglieri R, Mancini F, Martignoni E, Nappi G. Active music therapy and Parkinson's disease: methods. Funct Neurol 1998 Jan-Mar;13(1):57–67
Pacchetti C see **Blandini F**
Pacchetti C see **Martignoni E**
Pacchiarotti A see **Pescarmona E**
Pacchiarotti C see **Cavaliere M**
Pacchiarotti C see **Corrado G**
Pacchiele R see **Petta S**
Pacchierotti C see **Castrogiovanni P**
Pacchierotti F, Adler ID, Anderson D, Brinkworth M, Demopoulos NA, Lähdetie J, Osterman-Golkar S, Peltonen K, Russo A, Tates A, Waters R. Genetic effects of 1,3-butadiene and associated risk for heritable damage. Mutat Res 1998 Jan 16;397(1):93–115
Pacchierotti F, Tiveron C, Ranaldi R, Bassani B, Cordelli E, Leter G, Spanò M. Reproductive toxicity of 1,3-butadiene in the mouse: cytogenetic analysis of chromosome aberrations in first-cleavage embryos and flow cytometric evaluation of spermatogonial cell killing. Mutat Res 1998 Jan 16;397(1):55–66
Pacchierotti F see **Koivisto P**
Pacchierotti F see **Spanò M**
Pacchierotti F see **Tiveron C**
Pacchierotti F see **Villani P**
Pacchione D see **Caselli A**
Pacchione S see **Dallas PB**
Pacchioni B see **Valle G**
Pacchioni D see **Gerbino G**
Pacchioni D see **Tizzani A**
Pacchioni M see **Pontiroli AE**
Pacciani E see **Magnano GM**
Pacciarini MA see **Bakker M**
Pacciarini ML see **Colombo S**
Paccione F see **Testini M**
Pacco P see **Toniutto P**
Paccola-Meirelles LD see **Bello VA**
Paccotti P see **Osella G**
Paccotti P see **Terzolo M**
Paccoud B, Bourguignon J, Diarra-Mehrpour M, Martin JP, Sesboüé R. Transverse formamide gradients as a simple and easy way to optimise DNA single-strand conformation polymorphism analysis. Nucleic Acids Res 1998 May 1; 26(9):2245–6
Pace A see **Panara MR**
Pace B see **Yang YM**
Pace BP see **Flanagin A**
Pace BS see **Boosalis MS**
Pace CN, Hebert EJ, Shaw KL, Schell D, Both V, Krajcikova D, Sevcik J, Wilson KS, Dauter Z, Hartley RW, Grimsley GR. Conformational stability and thermodynamics of folding of ribonucleases Sa, Sa2 and Sa3. J Mol Biol 1998 May 29;279(1):271–86
Pace CN, Scholtz JM. A helix propensity scale based on experimental studies of peptides and proteins. Biophys J 1998 Jul;75(1):422–7
Pace CN see **Grimsley JK**
Pace CN see **Hebert EJ**
Pace CN see **Myers JK**
Pace E see **Bocconi L**
Pace E see **Guenzi E**
Pace F see **Caccia MR**
Pace F see **Schwab GP**
Pace FH see **Gaburri D**
Pace FH see **Lopes MH**
Pace HC, Garrison PN, Robinson AK, Barnes LD, Draganescu A, Rösler A, Blackburn GM, Siprashvili Z, Croce CM, Huebner K, Brenner C. Genetic, biochemical, and crystallographic characterization of Fhit-substrate complexes as the active signaling form of Fhit. Proc Natl Acad Sci U S A 1998 May 12;95(10):5484–9
Pace HC see **Brenner C**
Pace J, Ballard CA, Klutke J, Klutke C, Kobak W. Intraoperative transvesical cystoscopy for urogynecologic procedures. Int Urogynecol J Pelvic Floor Dysfunct 1997; 8(5):265–9
Pace JC, Stables JL. Correlates of spiritual well-being in terminally ill persons with AIDS and terminally ill persons with cancer. J Assoc Nurses AIDS Care 1997 Nov-Dec; 8(6):31–42
Pace JL, Rossi HA, Esposito VM, Frey SM, Tucker KD, Walker RI. Inactivated whole-cell bacterial vaccines: current status and novel strategies. Vaccine 1998 Oct; 16(16):1563–74 (169 ref.)
Pace JL see **Camilleri M**
Pace K see **Gowrishankar M**
Pace L, Catalano L, Pinto A, De Renzo A, Di Gennaro F, Califano C, Del Vecchio S, Rotoli B, Salvatore M. Different patterns of technetium-99m sestamibi uptake in multiple myeloma. Eur J Nucl Med 1998 Jul;25(7):714–20
Pace L, Perrone-Filardi P, Mainenti P, Prastaro M, Vezzuto P, Varrone A, Crisci T, Cuocolo A, Dellegrottaglie S, Piscione F, Chiariello M, Salvatore M. Combined evaluation of rest-redistribution thallium-201 tomography

and low-dose dobutamine echocardiography enhances the identification of viable myocardium in patients with chronic coronary artery disease. Eur J Nucl Med 1998 Jul; 25(7):744–50

Pace L, Perrone-Filardi P, Mainenti PP, Prastaro M, Cuocolo A, Varrone A, Vezzuto P, Crisci T, Soricelli A, Piscione F, Chiariello M, Salvatore M. Effects of myocardial revascularization on regional thallium-201 uptake and systolic function in regions with reverse redistribution on tomographic thallium-201 imaging at rest in patients with chronic coronary artery disease [see comments]
J Nucl Cardiol 1998 Mar-Apr;5(2):153–60. Comment in: J Nucl Cardiol 1998 Mar-Apr;5(2):1951–201.

Pace L see Acampa W
Pace L see Briguori C
Pace L see Cuocolo A
Pace L see Maurea S
Pace L see Mazzotta G
Pace L see Turk J
Pace LW see Johnson PJ
Pace M see Bandettini L
Pace M see Bussolati G
Pace M see Di Fabio S
Pace M see Santonastaso M
Pace MC see Jun SS

Pace ME, Krebs TL, Wong-You-Cheong JJ, Daly B, Pomerantz SM, Siegel EL. Comparison of three display methods for evaluating CT angiography data for the vascular assessment of renal donors. J Digit Imaging 1998 Aug;11(3 Suppl 1):145–8

Pace N. Hypoxic responses in infants. Research should contain element of treatment [letter] BMJ 1998 Sep 5; 317(7159):675; discussion 677–8

Pace N see Makin AP
Pace NL see Streisand JB
Pace NL see Swenson JD
Pace NR see Chen JL
Pace NR see Frank DN
Pace NR see Hugenholtz P
Pace NR see Kazantsev AV
Pace NR see Oh BK
Pace NR see Pitulle C
Pace NR see Tanner MA

Pace P, Taylor J, Suntharalingam S, Coombes RC, Ali S. Human estrogen receptor beta binds DNA in a manner similar to and dimerizes with estrogen receptor alpha.
J Biol Chem 1997 Oct 10;272(41):25832–8

Pace PA see Beckett WS
Pace PE see Taylor J
Pace R see Elliott DB
Pace R see Garufi C
Pace RA see Tovar JA
Pace RB see Alemagno SA
Pace RD see Mosha TC
Pace RJ see Elliott DB
Pace RJ see Razeghifard MR

Pace S, Catania R, Grassi A, Tinari A, Stentella P, De Felice C. Valutazione diagnostica preliminare al trattamento dei miomi sottomucosi con isteroscopia operativa.
Minerva Ginecol 1997 Dec;49(12):545–9 (Eng. Abstr.) **(Ita)**

Pace S see Figliolini M
Pace TM see Mullins LL

Pace V. Spontaneous choroid plexus carcinoma in an albino rat. Exp Toxicol Pathol 1998 Jun;50(3):225–8

Pace WM, Goris ML. Pulmonary SPECT imaging and the stripe sign. J Nucl Med 1998 Apr;39(4):721–3

Pace-Asciak CR, Reynaud D, Laneuville O, Grinstein S, Nigam S. Hepoxilin A3 inhibits agonist-evoked rise in free intracellular calcium in human neutrophils.
Adv Exp Med Biol 1997;400A:375–80

Pace-Asciak CR see Reynaud D
Pace-Schott EF see Hobson JA
Pacek P see Saijonmaa O
Paceková M see Hudeček J

Pacella CM, Bizzarri G, Anelli V, Valle D, Fabbrini R, Bianchini A, Fenderico P, Rossi Z. Evaluation of the vascular pattern of hepatocellular carcinoma with dynamic computed tomography and its use in identifying optimal temporal windows for helical computed tomography.
Eur Radiol 1998;8(1):30–5

Pacella CM, Guglielmi R, Fabbrini R, Bianchini A, Rinaldi R, Panunzi C, Pacella S, Crescenzi A, Papini E. Papillary carcinoma in small hypoechoic thyroid nodules: predictive value of echo color Doppler evaluation. Preliminary results. J Exp Clin Cancer Res 1998 Mar;17(1):127–8

Pacella CM see Papini E
Pacella JA see Sur RK
Pacella S see Pacella CM

Pacelli A, Lopez-Beltran A, Egan AJ, Bostwick DG. Prostatic adenocarcinoma with glomeruloid features. Hum Pathol 1998 May;29(5):543–6

Pacelli A see Aquilina JW
Pacelli A see Bostwick DG
Pacelli A see Lopez-Beltran A
Pacelli C see Di Berardino D
Pacelli E see Krusteva E

Pacelli F, Doglietto GB, Alfieri S, Carriero C, Malerba M, Crucitti P, Crucitti F. Avoiding pancreatic necrosis following pancreas-preserving D3 lymphadenectomy for gastric cancer. Br J Surg 1998 Jan;85(1):125–6

Pacelli F see Bellantone R
Pacelli F see Crucitti F
Pacelli KA see Lin ZP
Pacelli R see Iaffaioli RV
Pacelli R see Wink DA
Pacenti DM see Rao GN
Pacenti L see Figura N
Pacenti P see Campi F
Pacepavicius GJ see Liu D
Pacera JH see Popma JJ
Pačes J see Pečenková T
Pačes V see Bao L
Pačes V see Pečenková T
Pacetti P see Casavant D

Pacey AA, Ladbrook MB, Barratt CL, Cooke ID. The potential shortcomings of measuring hyperactivated motility by computer-aided sperm analysis when sperm motion is multiphasic. Hum Reprod Update 1997 May-Jun; 3(3):185–93

Pacey AA see Baillie HS
Pacey IE see Wild JM
Pacey M see Webster R
Pach D see Kolarzyk E
Pach D see Pach J
Pach D see Sancewicz-Pach K
Pach D see Winnik L

Pach J, Winnik L, Kuśmiderski J, Pach D, Groszek B. The results of the brain computer tomography and clinical picture in acute cholinesterase inhibitors poisoning.
Przegl Lek 1997;54(10):677–83

Pach J see Klys M
Pach JM see Nishimura JK

(Pacha CT), Batirel HF, Yüksel M. Cemil Topuzlu Pacha and his arterial suture technique. Ann Thorac Surg 1997 Oct;64(4):1201–3

Pácha J. Sodium balance and jejunal ion and water absorption in Dahl salt-sensitive and salt-resistant rats.
Clin Exp Pharmacol Physiol 1998 Mar-Apr;25(3–4):220–4

Pácha J. Ontogeny of Na+ transport in rat colon.
Comp Biochem Physiol A Physiol 1997 Oct;118(2):209–10

Pácha J, Miksík I, Lisá V, Pohlová I. Hormonal regulation of intestinal 11beta-hydroxysteroid dehydrogenase.
Life Sci 1997;61(24):2391–6

Pácha J see Pohlová I
Pácha J see Vylitová M
Pácha J see Zemanová Z
Pacha K see Chefchaouni MC
Pacha W see Ofner B
Pachaï A see Steffensen GK
Pachai C see Grimaud J

Pachana NA, Boone KB, Miller BL, Cummings JL, Berman N. Comparison of neuropsychological functioning in Alzheimer's disease and frontotemporal dementia.
J Int Neuropsychol Soc 1996 Nov;2(6):505–10

Pachano Primera YJ see Alarcón Corredor OM
Pache D see Denk H
Pache I see Burnand B
Pache I see Froehlich F
Pache J see Schühlen H

Pache JC, Janssen YM, Walsh ES, Quinlan TR, Zanella CL, Low RB, Taatjes DJ, Mossman BT. Increased epidermal growth factor-receptor protein in a human mesothelial cell line in response to long asbestos fibers. Am J Pathol 1998 Feb;152(2):333–40

Pache JC see Defabiani N
Pache L see Kuhn W
Pache X see Vacher-Coponat H
Pachebat A see Grolleau R
Pachecka J see Fiedor P
Pachecka J see Kobylińska K
Pachecka J see Lisowska-Myjak B
Pachecka J see Sygitowicz G
Pacheco A see Kisker C

Pacheco AB, Soares KC, de Almeida DF, Viboud GI, Binsztein N, Ferreira LC. Clonal nature of enterotoxigenic Escherichia coli serotype O6:H16 revealed by randomly amplified polymorphic DNA analysis. J Clin Microbiol 1998 Jul;36(7):2099–102

Pacheco AB see Lomba MR
Pacheco C see Infante JR

Pacheco D, Berdichevsky R, Ballesteros F, Jérez J, Sobarzo E, Fuentealba C, Pino C, Sanhueza R, Estefan ME, Medina C. Educación en pacientes con artritis reumatoidea. Evaluación de una encuesta de intereses. Rev Med Chil 1998 Feb;126(2):188–94 (Eng. Abstr.) **(Spa)**

Pacheco F see Portnoy J
Pacheco F see Rosenthal D
Pacheco G see Márquez MG
Pacheco I see LeGall J
Pacheco I see Mont MA
Pacheco I see Pereira IA
Pacheco II see Sasahara H
Pacheco JL see González FX

Pacheco KA, Tarkowski M, Klemm J, Rosenwasser LJ. CD49d expression and function on allergen-stimulated T cells from blood and airway.
Am J Respir Cell Mol Biol 1998 Feb;18(2):286–93

Pacheco M, Santos MA. Induction of EROD activity and genotoxic effects by polycyclic aromatic hydrocarbons and resin acids on the juvenile eel (Anguilla anguilla L.).
Ecotoxicol Environ Saf 1997 Dec;38(3):252–9

Pacheco M, Santos MA. Induction of liver EROD and erythrocytic nuclear abnormalities by cyclophosphamide and PAHs in Anguilla anguilla L.
Ecotoxicol Environ Saf 1998 May-Jun;40(1–2):71–6

Pacheco M see Dominguez V
Pacheco M see Pros A
Pacheco M see Torres B
Pacheco MA see Jope RS
Pacheco MA see Stark S
Pacheco ML see Kotaka F

Pacheco MT, Caballero-Córdoba GM, Sgarbieri VC. Composition and nutritive value of yeast biomass and yeast protein concentrates. J Nutr Sci Vitaminol (Tokyo) 1997 Dec;43(6):601–12

Pacheco P see Carrillo P
Pacheco P see Casals T
Pacheco P see Martínez-Gómez M
Pacheco R see Lecaillon JB
Pacheco R da S see Costa J
Pacheco RB see Meneses MS

Pacheco RG, Lenzi HL. Systemic modulation of peripheral eosinophilia (air pouch model) in Schistosoma mansoni infection. Mem Inst Oswaldo Cruz 1997;92 Suppl 2:165–72

Pacheco RG see Lenzi HL

Pacheco RS, Ferreira MS, Machado MI, Brito CM, Pires MQ, Da-Cruz AM, Coutinho SG. Chagas' disease and HIV co-infection: genotypic characterization of the Trypanosoma cruzi strain. Mem Inst Oswaldo Cruz 1998 Mar-Apr;93(2):165–9

Pacheco RS, Marzochi MC, Pires MQ, Brito CM, Madeira M de F, Barbosa-Santos EG. Parasite genotypically related to a monoxenous trypanosomatid of dog's flea causing opportunistic infection in an HIV positive patient.
Mem Inst Oswaldo Cruz 1998 Jul-Aug;93(4):531–7

Pacheco RS see Barbosa Santos EG
Pacheco RS see Bourguignon SC
Pacheco RS see Costa J
Pacheco RS see Schubach A
Pacheco RS see Strelkova MV
Pacheco S see Romero Vivas J
Pacheco WS see Cavalcante JW
Pacheco Y see Aloui R
Pacheco Y see Durieu I
Pacheco-Antón F see Castro-Gutiérrez N
Pacheco Carracedo M see Montes Santiago J

Pacheco-Castro A, Alvarez-Zapata D, Serrano-Torres P, Regueiro JR. Signaling through a CD3 gamma-deficient TCR/CD3 complex in immortalized mature CD4+ and CD8+ T lymphocytes. J Immunol 1998 Sep 15; 161(6):3152–60

Pacheco de Delahaye E, Mata J, Michelangeli C, Viera J. Valor nutricional y contenido de factores antinutricionales de harinas precocidas de granos de Canavalia ensiformis. Acta Cient Venez 1995;46(2):125–8 (Eng. Abstr.) **(Spa)**

Pacheco Galván A, García Salmones M. Factores de riesgo relacionados entre EPOC y asma crónica: implicaciones evolutivas y terapéuticas. Arch Bronconeumol 1997 Sep; 33(8):412–7 (48 ref.) **(Spa)**

Pacheco Jiménez A see Alonso Chico A
Pacheco Martínez F see Marín Camaches MD

Pacheco-Rosado J, Angeles-Lopez L. Facilitation of pentylene tetrazole-kindled seizures by mild thyroid hormone deficiencies. Proc West Pharmacol Soc 1997; 40:75–7

Pacheco-Rosado J, Quevedo-Corona L, Zamudio-Hernández SR, Chambert G. T3 deficiency prolongs convulsions induced by acute pentylenetetrazole. Horm Metab Res 1997 Nov;29(11):577–9

Pacheco Sánchez D see Jiménez Almonacid P
Pacheco Ureña A see Corbalá Fuentes C
Pachen DM see Dallinga JW
Pachence JM see Frenkel SR
Pacher B see Globits S
Pacher B see Niedermayr A

Pacher K, Flückiger R, Schaub N, Wegmann W, Huber A. Duplikationszyste des Magenantrums als Ursache einer akuten Magenentleerungsstörung beim Erwachsenen.
Dtsch Med Wochenschr 1998 May 15;123(20):621–5 (Eng. Abstr.) **(Ger)**

Pacher M see Thiel A
Pacher N see Inagaki C

Pacher R. Bedeutung neuroendokriner Parameter bei Herzinsuffizienz. Wien Med Wochenschr 1998;148(5):121–4 (45 ref.) (Eng. Abstr.) **(Ger)**

Pacher R, Stanek B, Hülsmann M, Bojic A, Berger R, Frey B, Siegel A, Kos T, Ogris E, Grimm M, Laufer G. Prostaglandin E1 infusion compared with prostacyclin infusion in patients with refractory heart failure: effects on hemodynamics and neurohumoral variables.
J Heart Lung Transplant 1997 Aug;16(8):878–81

Pacher R see Globits S
Pacher R see Koller-Strametz J
Pacher R see Kos T
Pacherie E see Daprati E
Pachernik J see Hofmanová J
Pachet F see Dojat M
Pachì A see Palazzetti PL
Pachì A see Stentella P
Pachiaudi C see Arkouche W
Pachiaudi C see Binnert C
Pachinger O see Berent R
Pachinger O see Krennmair G
Pachinger T see Doppelmayr M
Pachinger T see Klimesch W

Pachinger W see **Pehamberger H**
Pachla L see **Bullock J**
Pachlatko C. The cost of epilepsy care to the community [editorial] Seizure 1997 Dec;6(6):415–7
Pachlatko C see **Beran RG**
Pachman LM, Hayford JR, Chung A, Daugherty CA, Pallansch MA, Fink CW, Gewanter HL, Jerath R, Lang BA, Sinacore J, Szer IS, Dyer AR, Hochberg MC. Juvenile dermatomyositis at diagnosis: clinical characteristics of 79 children. J Rheumatol 1998 Jun;25(6):1198–204
Pachman LM see **Miller ML**
Pachman LM see **O'Gorman MR**
Pachman LM see **Reed AM**
Pachmann K see **Krause G**
Pachmann K see **Oduncu F**
Pachmann U see **Offner R**
Pachnis A, Pritchard J, Gaze M, Levitt G, Michalski A. Radiotherapy omitted in the treatment of selected children under 3 years of age with stage III favorable histology Wilms tumor. Med Pediatr Oncol 1998 Sep;31(3):150–2
Pachnis V, Durbec P, Taraviras S, Grigoriou M, Natarajan D. III. Role Of the RET signal transduction pathway in development of the mammalian enteric nervous system. Am J Physiol 1998 Aug;275(2 Pt 1):G183–6 (17 ref.)
Pachnis V see **Grigoriou M**
Pachnis V see **Sainio K**
Pacho E, Pastor E, de Andrés R, Moro MJ, Jiménez Casado M. Embolismo paradójico. Una rara entidad? An Med Interna 1997 Aug;14(8):433 **(Spa)**
Pachocka L see **Klosiewicz-Latoszek L**
Pacholczyk M see **Szostek M**
Pacholska D see **Turno-Kręcicka A**
Pacholska E see **Marcinkowska E**
Pacholska M see **Jóźwiak Z**
Pachón I see **de Mateo S**
Pachón J, Cordero E, Caballero FJ. Importancia de otros patógens piógenos clásicos (Staphylococcus aureus, bacilos gramnegativos y otros) en la neumonía adquirida en la comunidad. Med Clin (Barc) 1998 Feb;110 Suppl 1:65–70 **(Spa)**
Pachón J see **Bernabeu-Wittel M**
Pachón J see **Colmenero JD**
Pachón J see **Cordero E**
Pachón J see **Martínez-Marcos FJ**
Pachón J see **Rodríguez-Hernández MJ**
Pachón J see **Villanueva JL**
Pachón Díaz J, de Alarcón González A. Endocarditis estafilocócicas sobre prótesis valvulares y marcapasos. Rev Clin Esp 1997 Sep;197 Suppl 2:33–7 **(Spa)**
Pacht E see **DiSilvestro RA**
Pacht ER. Assessment of patients with chronic cough [letter; comment] Mayo Clin Proc 1998 Feb;73(2):194–5. Comment on: Mayo Clin Proc 1997 Oct;72(10):957–8.
Pacht ER, Diaz P, Clanton T, Hart J, Gadek JE. Serum vitamin E decreases in HIV-seropositive subjects over time. J Lab Clin Med 1997 Sep;130(3):293–6
Pacht ER see **Mabee CL**
Pacht ER see **Mabee SW**
Pachter EM, Horowitz M, Glassberg KI. True hermaphrodite. Urology 1998 Aug;52(2):318–9
Pachter HL, Guth AA, Hofstetter SR, Spencer FC. Changing patterns in the management of splenic trauma: the impact of nonoperative management. Ann Surg 1998 May; 227(5):708–17; discussion 717–9
Pachter HL see **Marcus SG**
Pachter JA see **Danen EH**
Pachter JA see **Lin HK**
Pachter JS see **Andjelkovic AV**
Pachter JS see **Dzenko KA**
Pachter LM, Dworkin PH. Maternal expectations about normal child development in 4 cultural groups. Arch Pediatr Adolesc Med 1997 Nov;151(11):1144–50
Pachter R see **Lupo JA**
Pachter S see **Carlson-Catalano J**
Pachucki J, Burmeister LA. Evaluation and treatment of persistent thyroglobulinemia in patients with well-differentiated thyroid cancer. Eur J Endocrinol 1997 Sep;137(3):254–61
Pachucki J see **Burmeister LA**
Pachuk CJ, Arnold R, Herold K, Ciccarelli RB, Higgins TJ. Humoral and cellular immune responses to herpes simplex virus-2 glycoprotein D generated by facilitated DNA immunization of mice. Curr Top Microbiol Immunol 1998; 226:79–89 (21 ref.)
Pachuta RR see **Tzou TZ**
Pachynski RK, Wu SW, Gunn MD, Erle DJ. Secondary lymphoid-tissue chemokine (SLC) stimulates integrin alpha 4 beta 7-mediated adhesion of lymphocytes to mucosal addressin cell adhesion molecule-1 (MAdCAM-1) under flow. J Immunol 1998 Jul 15;161(2):952–6
Pachynski RK see **Abi Abitorabi M**
Paci A, Sakakibara M, Del Bene P, Uchida AO. Synthetic candidates for EDLF. Activity on human placenta digitalis receptors. Ann N Y Acad Sci 1997 Nov 3;834:637–41
Paci A see **Bernini G**
Paci A see **Crambert G**
Paci AM see **Lattanzi F**
Paci C see **Onofrj M**
Paci E. Lo stato di salute del nostro sistema sanitario (news)] Epidemiol Prev 1997 Jul–Sep;21(3):157–9 **(Ita)**
Paci E, Alexander FE. Study design of randomized controlled clinical trials of breast cancer screening. J Natl Cancer Inst Monogr 1997;(22):21–5 (23 ref.)
Paci E, Giorgi D, del Turco MR. False positive rate of screening mammography [letter] N Engl J Med 1998 Aug 20;339(8):560–1; discussion 563
Paci E see **Angelucci E**
Paci E see **Barneschi MG**
Paci E see **Brunelli C**
Paci E see **Govoni D**
Paci E see **Peruselli C**
Paci E see **Vanara F**
Paci E see **Zappa M**
Paci M see **Emanuele MC**
Paci M see **Nicotra M**
Pacia EB, Aldrich TK. Assessment of diaphragm function. Chest Surg Clin N Am 1998 May;8(2):225–36 (37 ref.)
Pacia S see **Alper K**
Pacia S see **Tran TA**
Paciaroni K see **De Stefano V**
Paciaroni K see **Martinelli I**
Paciaroni M, Bogousslavsky J. Pure sensory syndromes in thalamic stroke. Eur Neurol 1998;39(4):211–7
Pacifici A, Cirocchi R, Dominici MM, Flamini FO, Dominici C. Anatomo-clinical study of rectus abdominis myocutaneous flap. Minerva Chir 1997 Oct;52(10):1271–5
Pacifici GM, Gucci A, Giuliani L. Testosterone sulphation and glucuronidation in the human liver: interindividual variability. Eur J Drug Metab Pharmacokinet 1997 Jul–Sep;22(3):253–8
Pacifici GM, Quilici MC, Giulianetti B, Spisni R, Nervi M, Giuliani L, Gomeni R. Ritodrine sulphation in the human liver and duodenal mucosa: interindividual variability. Eur J Drug Metab Pharmacokinet 1998 Jan–Mar; 23(1):67–74
Pacifici GM see **De Santi C**
Pacifici M see **D'Angelo M**
Pacifici R. Cytokines, estrogen, and postmenopausal osteoporosis—the second decade [editorial; comment] Endocrinology 1998 Jun;139(6):2659–61. Comment on: Endocrinology 1998 Jun;139(6):3022–5.
Pacifici R, Di Carlo S, Bacosi A, Pichini S, Zuccaro P. Cytokine production in saquinavir treated mice. Int J Immunopharmacol 1997 Apr;19(4):243–8
Pacifici R, Zuccaro P, Cozzi-Lepre A, di Carlo S, Bacosi A, Fattorossi A. Quantification of the variation due to lysing technique in immunophenotyping of healthy and HIV-infected individuals. Clin Biochem 1998 Apr; 31(3):165–72
Pacifici R see **Baran DT**
Pacifici R see **Fortes C**
Pacifici R see **Iannetti P**
Pacifici R see **Miller P**
Pacifici R see **Ricciarello R**
Pacifici R see **Zuccaro P**
Pacifici RE see **Crouse JA**
Pacifici RE see **Gregory RC**
Pacifico A see **Henry PD**
Pacifico A see **Natale A**
Pacifico A see **Nevels RD**
Pacifico AD see **Kilgore ML**
Pacifico F see **Canonico S**
Pacifico L see **Chiesa C**
Pacifico RJ see **Germiller JA**
Paciga JE see **Patton GW**
Pacík D, Hanák T, Kumstát P, Turjanica M, Jelínek P, Kladenský J. Effectiveness of SWL for lower-pole caliceal nephrolithiasis: evaluation of 452 cases. J Endourol 1997 Oct;11(5):305–7
Pacík D, Turjanica M, Záková J. První zkušenosti s technikami MESA a TESE při léčbě infertilních mužu s azoospermií. Rozhl Chir 1997 Sep;76(9):463–7 (Eng. Abstr.) **(Cze)**
Pacík D, Vít V, Turjanica M. Intravezikální imunoterapie povrchového karcinomu močového měchýře BCG vakcínou. Rozhl Chir 1997 Oct;76(10):482–5 (Eng. Abstr.) **(Cze)**
Pacileo G see **Paladini D**
Pacileo G see **Russo MG**
Pacileo G see **Sarubbi B**
Pacilio C, Germano D, Addeo R, Altucci L, Petrizzi VB, Cancemi M, Cicatiello L, Salzano S, Lallemand F, Michalides RJ, Bresciani F, Weisz A. Constitutive overexpression of cyclin D1 does not prevent inhibition of hormone-responsive human breast cancer cell growth by antiestrogens. Cancer Res 1998 Mar 1;58(5):871–6
Pacilio C see **Caputi M**
Pacilio C see **Frasci G**
Pacilio M see **Meli R**
Pacilli A see **Parente D**
Pacilli L see **Pagano L**
Pacilli MA see **Vigna C**
Pacinda SJ, Ramzy I. Fine-needle aspiration of breast masses. A review of its role in diagnosis and management in adolescent patients. J Adolesc Health 1998 Jul;23(1):3–6
Pacini A see **Fiorillo C**
Pacini D, Farneti PA, Leone O, Galli R. Cardiac papillary fibroelastoma of the mitral valve chordae. Eur J Cardiothorac Surg 1998 Mar;13(3):322–4
Pacini D see **Galli R**
Pacini F, Vivaldi A, Santoro M, Fedele M, Fusco A, Romei C, Basolo F, Pinchera A. Simian virus 40-like DNA sequences in human papillary thyroid carcinomas. Oncogene 1998 Feb 5;16(5):665–9
Pacini F, Vorontsova T, Demidchik EP, Molinaro E, Agate L, Romei C, Shavrova E, Cherstvoy ED, Ivashkevitch Y, Kuchinskaya E, Schlumberger M, Ronga G, Filesi M, Pinchera A. Post-Chernobyl thyroid carcinoma in Belarus children and adolescents: comparison with naturally occurring thyroid carcinoma in Italy and France. J Clin Endocrinol Metab 1997 Nov;82(11):3563–9
Pacini F, Vorontsova T, Molinaro E, Kuchinskaya E, Agate L, Shavrova E, Astachova L, Chiovato L, Pinchera A. Prevalence of thyroid autoantibodies in children and adolescents from Belarus exposed to the Chernobyl radioactive fallout. Lancet 1998 Sep 5;352(9130):763–6
Pacini F see **Bardazzi G**
Pacini F see **Fiore L**
Pacini F see **Miccoli P**
Pacini F see **Palli D**
Pacini F see **Vannozzi G**
Pacini G, Tonolo G, Sambataro M, Maioli M, Ciccarese M, Brocco E, Avogaro A, Nosadini R. Insulin sensitivity and glucose effectiveness: minimal model analysis of regular and insulin-modified FSIGT. Am J Physiol 1998 Apr;274(4 Pt 1):E592–9
Pacini G see **Ahrén B**
Pacini G see **Clodi M**
Pacini G see **Filipsson K**
Pacini G see **Fliser D**
Pacini G see **Kautzky-Willer A**
Pacini G see **Marchesini G**
Pacini G see **Rigotti P**
Pacini P see **Boccardo F**
Pacini P see **Cecchini S**
Pacini P see **Di Lollo S**
Pacini P see **Macchi C**
Pacini P see **Ruggiero M**
Pacini R, Muir F, Epstein S. Depressive realism from the perspective of cognitive-experiential self-theory. J Pers Soc Psychol 1998 Apr;74(4):1056–68
Pacini S, Ulivieri C, Di Somma MM, Isacchi A, Lanfrancone L, Pelicci PG, Telford JL, Baldari CT. Tyrosine 474 of ZAP-70 is required for association with the Shc adaptor and for T-cell antigen receptor-dependent gene activation. J Biol Chem 1998 Aug 7;273(32):20487–93
Pacini S see **Ruggiero M**
Pacino G see **Polosa R**
Pacioni D see **Romano G**
Paciorek M, D'Altorio R, Gleeson G. Resolution of giant gastric folds after eradication of Helicobacter pylori. J Clin Gastroenterol 1997 Dec;25(4):696–7
Paciorek M, Ross G, Stewart B. Case of the season. Synovial sarcoma. Semin Roentgenol 1998 Jan;33(1):3–5
Paciorek ML, Lackner D, Daly C, Sekas G. A unique presentation of multiseptate gallbladder. Dig Dis Sci 1997 Dec;42(12):2519–23
Paciorek ML, Ross GJ. MR imaging of primary pancreatic leiomyosarcoma. Br J Radiol 1998 May;71(845):561–3
Paciorkowski A, Dai WW, Cerami A, Berger BJ. Synergism of cimetidine with anti-malarial agents. J Parasitol 1997 Oct;83(5):960–3
Paciotti V, Lucchini G, Plevani P, Longhese MP. Mec1p is essential for phosphorylation of the yeast DNA damage checkpoint protein Ddc1p, which physically interacts with Mec3p. EMBO J 1998 Jul 15;17(14):4199–209
Paciotti V see **Longhese MP**
Pacitti A see **Canavese C**
Pacitti A see **Mangiarotti G**
Pacitti MT see **Minisola S**
Paciucci PA, Cuttner J, Gottlieb A, Davis RB, Martelo O, Holland JF. Sequential mitoxantrone, daunorubicin, and cytosine arabinoside for patients with newly diagnosed acute myelocytic leukemia. Am J Hematol 1997 Dec; 56(4):214–8
Paciucci PA see **Lee EJ**
Paciucci R, Torà M, Díaz VM, Real FX. The plasminogen activator system in pancreas cancer: role of t-PA in the invasive potential in vitro. Oncogene 1998 Feb 5; 16(5):625–33
Paciucci R, Vilá MR, Adell T, Díaz VM, Torà M, Nakamura T, Real FX. Activation of the urokinase plasminogen activator/urokinase plasminogen activator receptor system and redistribution of E-cadherin are associated with hepatocyte growth factor-induced motility of pancreas tumor cells overexpressing Met. Am J Pathol 1998 Jul; 153(1):201–12
Paciucci R see **Batlle E**
Paciucci R see **Sancho E**
Paciulli LM see **Garber PA**
Pack A see **Klein G**
Pack AI see **Fenik V**
Pack AI see **Horner RL**
Pack AI see **Hunt WK**
Pack AI see **Sanford LD**
Pack AI see **Weaver TE**
Pack AR see **Leichter JW**
Pack CD see **Legge KL**
Pack D see **Castranova V**
Pack EJ see **Lam KS**
Pack K see **Frayling IM**
Pack LL see **Wei CC**
Pack M see **Steinman RM**
Pack MS see **North JH Jr**
Pack MY see **Jung KH**
Pack R see **Hickford FH**

Pack RP, Wallander JL, Browne D. Health risk behaviors of African American adolescents with mild mental retardation: prevalence depends on measurement method. Am J Ment Retard 1998 Jan;102(4):409–20
Pack S, Turner ML, Zhuang Z, Vortmeyer AO, Böni R, Skarulis M, Marx SJ, Darling TN. Cutaneous tumors in patients with multiple endocrine neoplasia type 1 show allelic deletion of the MEN1 gene. J Invest Dermatol 1998 Apr;110(4):438–40
Pack S see **Böni R**
Pack S see **Lubensky IA**
Pack S see **Park WS**
Pack S see **Pitt P**
Pack S see **Taymans SE**
Pack S see **Vortmeyer AO**
Pack S see **Weil RJ**
Pack S see **Weirich G**
Pack S see **Zhuang Z**
Pack SD, Boni R, Vortmeyer AO, Pak E, Zhuang Z. Detection of gene deletion in single metastatic tumor cells in the excision margin of a primary cutaneous melanoma [letter] J Natl Cancer Inst 1998 May 20;90(10):782–3
Pack SD, Tanigami A, Ledbetter DH, Sato T, Fukuda MN. Assignment of trophoblast/endometrial epithelium cell adhesion molecule trophinin gene TRO to human chromosome bands Xp11.22—>p11.21 by in situ hybridization. Cytogenet Cell Genet 1997;79(1–2):123–4
Packard AM see **Miller VS**
Packard BZ, Komoriya A. Tumor cell recognition by lymphocytes: is the MHC always essential? Crit Rev Immunol 1998;18(1–2):139–44 (48 ref.)
Packard BZ see **Hirshfield KM**
Packard CJ. Overview of fenofibrate. Eur Heart J 1998 Feb; 19 Suppl A:A62–5 (15 ref.)
Packard CJ, Shepherd J. Lipoprotein heterogeneity and apolipoprotein B metabolism. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3542–56 (137 ref.)
Packard CJ see **Anber V**
Packard CJ see **Deighan CJ**
Packard CJ see **Fruchart JC**
Packard CJ see **Gaffney D**
Packard CJ see **Gaw A**
Packard CJ see **Kooner JS**
Packard CJ see **Lee WK**
Packard CJ see **Malmström R**
Packard CJ see **Millar JS**
Packard CJ see **Sattar N**
Packard DC see **Moorhead JC**
Packard DS Jr see **Nolan RS**
Packard GC, Lang JW, Lohmiller LD, Packard MJ. Cold tolerance in hatchling painted turtles (Chrysemys picta): supercooling or tolerance for freezing? Physiol Zool 1997 Nov–Dec;70(6):670–8
Packard MG, Teather LA. Posttraining estradiol injections enhance memory in ovariectomized rats: cholinergic blockade and synergism. Neurobiol Learn Mem 1997 Sep; 68(2):172–88
Packard MG, Teather LA. Amygdala modulation of multiple memory systems: hippocampus and caudate–putamen. Neurobiol Learn Mem 1998 Mar;69(2):163–203 (108 ref.)
Packard MG, Teather LA. Intra–hippocampal estradiol infusion enhances memory in ovariectomized rats. Neuroreport 1997 Sep 29;8(14):3009–13
Packard MJ see **Packard GC**
Packard RM. 'No other logical choice': global malaria eradication and the politics of international health in the post–war era. Parassitologia 1998 Jun;40(1–2):217–29
Packer AI, Crotty DA, Elwell VA, Wolgemuth DJ. Expression of the murine Hoxa4 gene requires both autoregulation and a conserved retinoic acid response element. Development 1998 Jun;125(11):1991–8
Packer AJ see **Rosenfeld PJ**
Packer B see **Patton M**
Packer C, Tatar M, Collins A. Reproductive cessation in female mammals [see comments] Nature 1998 Apr 23; 392(6678):807–11. Comment in: Nature 1998 Apr 23;392(6678):759–60.
Packer C see **Müller–Graf CD**
Packer CS, Roepke JE, Oberlies NH, Rhoades RA. Myosin isoform shifts and decreased reactivity in hypoxia–induced hypertensive pulmonary arterial muscle. Am J Physiol 1998 May;274(5 Pt 1):L775–85
Packer CS see **Throckmorton DC**
Packer DL see **Cragun KT**
Packer E see **Cooper CS**
Packer GJ see **Reddy KJ**
Packer IK. Privatized managed care and forensic mental health services. J Am Acad Psychiatry Law 1998; 26(1):123–9
Packer JC, Howe CJ. Algal plastid genomes encode homologues of the SRP–associated RNA [letter] Mol Microbiol 1998 Jan;27(2):508–10
Packer L. alpha–Lipoic acid: a metabolic antioxidant which regulates NF–kappa B signal transduction and protects against oxidative injury. Drug Metab Rev 1998 May; 30(2):245–75 (113 ref.)
Packer L see **Akiba S**
Packer L see **Cossins E**
Packer L see **Han D**
Packer L see **Haramaki N**
Packer L see **Kang MY**
Packer L see **Khanna S**
Packer L see **Kobuchi H**
Packer L see **Lodge JK**
Packer L see **Lopez–Torres M**
Packer L see **Matsugo S**
Packer L see **Mizuta Y**
Packer L see **Mori A**
Packer L see **Nakahara H**
Packer L see **Ogino T**
Packer L see **Podda M**
Packer L see **Roy S**
Packer L see **Sen CK**
Packer L see **Sokol RJ**
Packer L see **Thiele JJ**
Packer L see **Traber MG**
Packer L see **Virgili F**
Packer M. Effects of beta–adrenergic blockade on survival of patients with chronic heart failure. Am J Cardiol 1997 Dec 4;80(11A):46L–54L (39 ref.)
Packer M. Beta–blockade in heart failure. Basic concepts and clinical results. Am J Hypertens 1998 Jan;11(1 Pt 2):23S–37S (98 ref.)
Packer M. Do beta–blockers prolong survival in chronic heart failure? A review of the experimental and clinical evidence. Eur Heart J 1998 Feb;19 Suppl B:B40–6 (47 ref.)
Packer M. Beta–adrenergic blockade in chronic heart failure: principles, progress, and practice. Prog Cardiovasc Dis 1998 Jul–Aug;48(1 Suppl 1):39–52 (80 ref.)
Packer M see **Adams KF Jr**
Packer M see **Cohn JN**
Packer M see **Godbout R**
Packer M see **Goldsmith RL**
Packer M see **Lechat P**
Packer M see **Massie BM**
Packer M see **Wang J**
Packer MA, Scarlett JL, Martin SW, Murphy MP. Induction of the mitochondrial permeability transition by peroxynitrite. Biochem Soc Trans 1997 Aug;25(3):909–14 (60 ref.)
Packer MA see **Murphy MP**
Packer MG see **Glazier DB**
Packer MG see **Zaontz MR**
Packer MJ, Hunter CA. Sequence–dependent DNA structure: the role of the sugar–phosphate backbone. J Mol Biol 1998 Jul 17;280(3):407–20
Packer N see **Carrington SD**
Packer NH see **Batley M**
Packer NH see **Harrison MJ**
Packer NH see **Jung E**
Packer NH see **Yan JX**
Packer R see **Bejjani GK**
Packer RJ. Childhood tumors. Curr Opin Neurol 1997 Dec; 10(6):464–70 (29 ref.)
Packer RJ. Childhood tumors. Curr Opin Pediatr 1997 Dec; 9(6):551–7 (29 ref.)
Packer RJ see **Gropman AL**
Packer RJ see **Kramer ED**
Packer RJ see **Reddy AT**
Packer RJ see **Stragliotto G**
Packer RK see **Nolan PJ**
Packer SA see **Roubidoux MA**
Packer SG see **Jones GT**
Packer SG see **Nukada H**
Packer TL, Yun X. Needs of people with disabilities used to determine clinical education. Int J Rehabil Res 1997 Sep;20(3):303–13
Packer TL see **Mulholland SJ**
Packert G, Kuhn DT. The tumorous–head–1 locus affects bristle number of the Drosophila melanogaster cuticle. Genetics 1998 Feb;148(2):743–52
Packham AE, Sverlow KW, Conrad PA, Loomis EF, Rowe JD, Anderson ML, Marsh AE, Cray C, Barr BC. A modified agglutination test for Neospora caninum: development, optimization, and comparison to the indirect fluorescent–antibody test and enzyme–linked immunosorbent assay. Clin Diagn Lab Immunol 1998 Jul; 5(4):467–73
Packham C see **Rowell FJ**
Packham CL. Re: Essential oils and 'aromatherapy': their role in healing [letter; comment] J R Soc Health 1997 Dec; 117(6):400. Comment on: J R Soc Health 1997 Oct;117(5):324–9.
Packham DK see **Stein MS**
Packham G, Brimmell M, Cleveland JL. Mammalian cells express two differently localized Bag–1 isoforms generated by alternative translation initiation. Biochem J 1997 Dec 15;328 (Pt 3):807–13
Packham G, White EL, Eischen CM, Yang H, Parganas E, Ihle JN, Grillot DA, Zambetti GP, Nuñez G, Cleveland JL. Selective regulation of Bcl–XL by a Jak kinase–dependent pathway is bypassed in murine hematopoietic malignancies. Genes Dev 1998 Aug 15;12(16):2475–87
Packham G see **Brimmell M**
Packham MA see **Cywes R**
Packham MA see **Rand ML**
Packham S see **Jones SE**
Packianathan N see **Cliff WH**
Packianathan NB see **Frey M**
Packiarajah P, Walker C, Gilkerson J, Whalley JM, Love DN. Immune responses and protective efficacy of recombinant baculovirus–expressed glycoproteins of equine herpesvirus 1 (EHV–1) gB, gC and gD alone or in combinations in BALB/c mice. Vet Microbiol 1998 Apr 15;61(4):261–78
Packman CH. Pathogenesis and management of paroxysmal nocturnal haemoglobinuria. Blood Rev 1998 Mar; 12(1):1–11 (74 ref.)
Packman CH see **Rapoport AP**
Packman EW see **Zhai H**
Packman S see **Murata Y**
Packman WL, Crittenden MR, Schaeffer E, Bongar B, Fischer JB, Cowan MJ. Psychosocial consequences of bone marrow transplantation in donor and nondonor siblings. J Dev Behav Pediatr 1997 Aug;18(4):244–53
Packo K see **Haller JA**
Paclet MH see **Batot G**
Paclt J. Oncogenous micro–organisms are confined to Mycoplasmas and Helicobacter pylori. Riv Biol 1997; 90(2):281–91 (70 ref.)
Pacofsky GJ, Lackey K, Alligood KJ, Berman J, Charifson PS, Crosby RM, Dorsey GF Jr, Feldman PL, Gilmer TM, Hummel CW, Jordan SR, Mohr C, Shewchuk LM, Sternbach DD, Rodriguez M. Potent dipeptide inhibitors of the pp60c–src SH2 domain. J Med Chem 1998 May 21;41(11):1894–908
Pacolet J see **Carton H**
Pacor ML, Biasi D, Carletto A, Maleknia T, Lombardo G, Lunardi C. Ciclosporina topica nel trattamento del pemfigo orale. Minerva Stomatol 1998 Apr;47(4):183–6 (Eng. Abstr.) **(Ita)**
Pacor ML, Biasi D, Carletto A, Maleknia T, Lunardi C. Efficacia dell'azelastina topica nel trattamento della rinite allergica de Parietaria officinalis. Recenti Prog Med 1998 Apr;89(4):177–9 (Eng. Abstr.) **(Ita)**
Pacor ML, Biasi D, Carletto A, Maleknia T, Lunardi C. Il nedocromile sodico è efficace nel trattamento dell'asma allergico lieve e moderato da Dermatophagoides pteronyssinus. Recenti Prog Med 1998 Mar;89(3):123–5 (Eng. Abstr.) **(Ita)**
Pacor ML see **Biasi D**
Pacor ML see **Caramaschi P**
Pacor S see **Sava G**
Pacot C see **Caira F**
Pacouret G, Barnes SJ, Hopkins G, Charbonnier B. Rapid haemodynamic improvement following saruplase in recent massive pulmonary embolism. Thromb Haemost 1998 Feb; 79(2):264–7
Pacouret G see **Augusseau MP**
Pacouret G see **Hamel E**
Pacouret G see **Toban P**
Páčová Z, Dlouhý M. Identifikace Pseudomonas stutzeri komerčními soupravami NEFERMtest, NEFERMtest 24 a API 20NE. Epidemiol Mikrobiol Imunol 1998 Apr; 47(2):47–51 (Eng. Abstr.) **(Cze)**
Pacqué M. Mectizan et l'onchocercose: dix années de Mectizan en Afrique, un partenariat pour un succès prolongé. Sante 1998 Jan–Feb;8(1):77–8 **(Fre)**
Pacquement H see **Brisse H**
Pacquement H see **Namouni F**
Pacula RL. Economic modelling of the gateway effect. Health Econ 1997 Sep–Oct;6(5):521–4
Pacula–Cox C see **Lunn G**
Pacuszko T see **Tomeczko J**
Pacy H. Catfish and stingrays: hot water is first aid [letter; comment] Aust Fam Physician 1998 May;27(5):343–4. Comment on: Aust Fam Physician 1997 Dec;26(12):1369–74.
Pacy M. Bullrout stings [letter; comment] Aust Fam Physician 1998 May;27(5):344. Comment on: Aust Fam Physician 1997 Dec;26(12):1369–74.
Pacy PJ see **Millward DJ**
Pacyk G see **Blasiak M**
Pacyna LG, Darby M, Prado K. Use of thermoluminescent dosimetry to verify dose compensation in total body irradiation. Med Dosim 1997 Winter;22(4):319–24
Pacynski M see **Shors TJ**
Pácz M see **Nemes I**
Pacza T see **Martin–Iverson N**
Pączek A, Michałek P, Rydlewska–Sadowska W. Echograficzny test dobutaminowy w monitorowaniu zmian kurczliwości po angioplastyce wieńcowej i w rozpoznawaniu restenozy. Pol Arch Med Wewn 1997 Apr; 97(4):316–22 (Eng. Abstr.) **(Pol)**
Pączek L. Postępy diagnostyki i leczenia glomerulopatii. Pol Arch Med Wewn 1997 Oct;98(10):304–6 **(Pol)**
Pączek L, Senatorski G, Gradowska L. Znaczenie macierzy mezangium w chorobach nerek. Pol Arch Med Wewn 1997 Oct;98(10):307–13 (49 ref.) **(Pol)**
Pączek L see **Bączkowska T**
Pączek L see **Bartłomiejczyk I**
Pączek L see **Heidland A**
Pączek L see **Sebekova K**
Pączek L see **Senatorski G**
Paczkowska A see **Nowakowski B**
Paczkowski C see **Lemons JE**
Paczkowski P see **Frączek M**
Paczkowski PM see **Fraczek M**
Paczkowski PM see **Gackowski W**
Paczoska–Eliasiewicz H, Rząsa J, Mika M. Changes of histamine concentration in chicken oviduct during the egg–laying cycle. Zentralbl Veterinarmed A 1998 Mar; 45(2):69–73
Paczuska I see **Wabik–Sliz B**
Paczwa P see **Styś T**

Paczynski M. Piracetam: a novel therapy for autism? [letter] J Autism Dev Disord 1997 Oct;27(5):628–30
Paczynski RP see **Lin W**
Padalecki SS see **Nelliasery MJ**
Padalino P see **Chiara O**
Padalino P see **Zerwekh JE**
Padalko E see **Nieto MI**
Padamadan H see **Drake ME**
Padan E see **Carmel O**
Padan E see **Enomoto H**
Padan E see **Lindell D**
Padan E see **Ros R**
Padan E see **Rothman A**
Pádár Z see **Woller J**
Padarauskas A, Judžentienė A, Naujalis E, Paliulionytė V. On-line preconcentration and determination of chromium(VI) in waters by high-performance liquid chromatography using precolumn complexation with 1,5-diphenylcarbazide. J Chromatogr A 1998 May 29; 808(1–2):193–9
Padavan S see **Kennedy MA**
Padayachee S see **Panayiotopoulos YP**
Padayachee TS, Brooks MD, Modaresi KB, Arnold AJ, Self GW, Taylor PR. Intraoperative high resolution duplex imaging during carotid endarterectomy: which abnormalities require surgical correction? Eur J Vasc Endovasc Surg 1998 May;15(5):387–93
Padayachee TS see **Sandison AJ**
Padayatty S. Concerning minimal cardiac effects in asymptomatic athyreotic patients treated with thyrotropin-suppressive doses of L-thyroxine [letter; comment] J Clin Endocrinol Metab 1998 Jul;83(7):2607–8 . Comment on: J Clin Endocrinol Metab 1997 Aug;82(8):2592–5.
Padayatty SJ, Orme SM, Nelson M, Lamb JT, Belchetz PE. Bilateral sequential inferior petrosal sinus sampling with corticotrophin-releasing hormone stimulation in the diagnosis of Cushing's disease. Eur J Endocrinol 1998 Aug; 139(2):161–6
Padayatty SJ see **Marcelli M**
Padberg AM, Wilson-Holden TJ, Lenke LG, Bridwell KH. Somatosensory- and motor-evoked potential monitoring without a wake-up test during idiopathic scoliosis surgery. An accepted standard of care. Spine 1998 Jun 15; 23(12):1392–400
Padberg AM see **Komanetsky RM**
Padberg B see **Schröder S**
Padberg F see **Hampel H**
Padberg F see **Voltz R**
Padberg FT Jr see **Pappas PJ**
Padberg FT Jr see **Silva MB Jr**
Padberg GW see **Andries F**
Padberg GW see **Ensink RJ**
Padberg GW see **Lemmers RJ**
Padberg GW see **Verziji HT**
Padberg W see **Friemann S**
Padberg W see **Müller M**
Padberg W see **Vorpahl U**
Padbidri VS see **Kolhapure RM**
Padbidri VS see **Mourya DT**
Padbury GE see **Zhao Z**
Padbury GE see **Zhong WZ**
Padbury J see **Berry LM**
Padbury J see **Jobe AH**
Padbury JF see **Ballard RA**
Padbury RT, Toogood GJ, McMaster P. Withdrawal of immunosuppression in liver allograft recipients. Liver Transpl Surg 1998 May;4(3):242–8 (46 ref.)
Padbury RT see **Cox MR**
Padbury RT see **Huang J**
Padda GS see **Krock JL**
Padda S see **Bersentes K**
Padden BE see **Leung SS**
Padden BE see **Zhu H**
Padder FA see **Manzar KJ**
Paddison P, Abedon ST, Dressman HK, Gailbreath K, Tracy J, Mosser E, Neitzel J, Guttman B, Kutter E. The roles of the bacteriophage T4 r genes in lysis inhibition and fine-structure genetics: a new perspective. Genetics 1998 Apr;148(4):1539–50
Paddle GM. Metaanalysis as an epidemiological tool and its application to studies of chromium. Regul Toxicol Pharmacol 1997 Aug;26(1 Pt 2):S42–50 (16 ref.)
Paddock C see **Sun QH**
Paddock CD, Sumner JW, Shore GM, Bartley DC, Elie RC, McQuade JG, Martin CR, Goldsmith CS, Childs JE. Isolation and characterization of Ehrlichia chaffeensis strains from patients with fatal ehrlichiosis. J Clin Microbiol 1997 Oct;35(10):2496–502
Paddock ML, Feher G, Okamura MY. Proton and electron transfer to the secondary quinone (QB) in bacterial reaction centers: the effect of changing the electrostatics in the vicinity of QB by interchanging asp and glu at the L212 and L213 sites. Biochemistry 1997 Nov 18;36(46):14238–49
Paddock ML see **Brzezinski P**
Paddock S see **Galant R**
Paddock SW see **Hammond TG**
Paddon-Jones DJ, Quigley BM. Effect of cryotherapy on muscle soreness and strength following eccentric exercise. Int J Sports Med 1997 Nov;18(8):588–93
Paddy MR. Determining nuclear structure using the fluorescence light microscope. Methods Cell Biol 1998; 53:49–77 (42 ref.)
Pade V, Stavchansky S. Estimation of the relative contribution of the transcellular and paracellular pathway to the transport of passively absorbed drugs in the Caco-2 cell culture model. Pharm Res 1997 Sep;14(9):1210–5
Padeano MM see **Maingon P**
Padegimas LS, Reichert NA. Adaptor ligation-based polymerase chain reaction-mediated walking. Anal Biochem 1998 Jul 1;260(2):149–53
Padeh S, Passwell JH. Intraarticular corticosteroid injection in the management of children with chronic arthritis. Arthritis Rheum 1998 Jul;41(7):1210–4
Padeh S, Sharon N, Schiby G, Rechavi G, Passwell JH. Hodgkin's lymphoma in systemic onset juvenile rheumatoid arthritis after treatment with low dose methotrexate. J Rheumatol 1997 Oct;24(10):2035–7
Padeh S see **Kees S**
Padeh S see **Livneh A**
Padeh S see **Migdal A**
Padeĭskaia EN, Iakovlev VP. Diftorkhinolon lomefloksatsin--antimikrobnyĭ preparat shirokogo spektra deĭstviia. Antibiot Khimioter 1998;43(2):30–9 (121 ref.) **(Rus)**
Padel AF see **Graham CT**
Padel Y see **Rathelot JA**
Padeliadu S. Time demands and experienced stress in Greek mothers of children with Down's syndrome. J Intellect Disabil Res 1998 Apr;42 (Pt 2):144–53
Padeliadu S see **Lampropoulou V**
Padelskaya EN. Ofloksatsin v terapii mikobakteriozov Antibiot Khimioter 1997;42(11):26–31 (65 ref.) **(Rus)**
Paden C see **Vinson DC**
Paden MH see **Thomas MI**
Pader E. The high cost of worker's compensation [letter; comment] Arch Intern Med 1998 Jan 26;158(2):195–7. Comment on: Arch Intern Med 1997 Jul 28;157(14):1557–68.
Padera RF see **Martin I**
Padfield CJ see **Vidhani K**
Padfield CJ see **Walters C**
Padfield P see **Webster J**
Padfield PJ, Panesar N. The two phases of regulated exocytosis in permeabilized pancreatic acini are modulated differently by heterotrimeric G-proteins. Biochem Biophys Res Commun 1998 Apr 17;245(2):332–6
Padfield PJ, Panesar N. Cholecystokinin octapeptide inhibits Ca2+-dependent amylase secretion from permeabilized pancreatic acini by blocking the MgATP-dependent priming of exocytosis. Biochem J 1998 Feb 15;330 (Pt 1):329–34
Padfield PL. The demise of the mercury sphygmomanometer. Scott Med J 1998 Jun;43(3):87–8 (7 ref.)
Padgaonkar VA, Giblin FJ, Fowler K, Leverenz VR, Reddan JR, Dziedzic DC. Heme oxygenase synthesis is induced in cultured lens epithelium by hyperbaric oxygen or puromycin. Exp Eye Res 1997 Sep;65(3):435–43
Padget K see **Willmore E**
Padgett CA see **Waldrop SM**
Padgett CS see **Kochak GM**
Padgett D see **Sheridan JF**
Padgett DA, Loria RM. Endocrine regulation of murine macrophage function: effects of dehydroepiandrosterone, androstenediol, and androstenetriol. J Neuroimmunol 1998 Apr 1;84(1):61–8
Padgett DA, MacCallum RC, Sheridan JF. Stress exacerbates age-related decrements in the immune response to an experimental influenza viral infection. J Gerontol A Biol Sci Med Sci 1998 Sep;53(5):B347–53
Padgett DA, Marucha PT, Sheridan JF. Restraint stress slows cutaneous wound healing in mice. Brain Behav Immun 1998 Mar;12(1):64–73
Padgett DA, Sheridan JF, Dorne J, Berntson GG, Candelora J, Glaser R. Social stress and the reactivation of latent herpes simplex virus type 1. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):7231–5
Padgett DA see **Loria RM**
Padgett DK. Women's mental health: some directions for research. Am J Orthopsychiatry 1997 Oct;67(4):522–34 (148 ref.)
Padgett DK see **Swartz MS**
Padgett EL see **Monahan CM**
Padgett GA see **Kaneene JB**
Padgett HS see **Oparka KJ**
Padgett J. The use of paracervical block [letter; comment] Trop Doct 1998 Jan;28(1):57–8. Comment on: Trop Doct 1996 Jul;26(3):116–8.
Padgett RA see **Dietrich RC**
Padgett RA see **Incorvaia R**
Padgett RA see **Podar M**
Padgett RJ see **Stilwell BM**
Padgett RW, Cho SH, Evangelista C. Smads are the central component in transforming growth factor-beta signaling. Pharmacol Ther 1998 Apr;78(1):47–52 (38 ref.)
Padgett RW, Das P, Krishna S. TGF-beta signaling, Smads, and tumor suppressors. Bioessays 1998 May;20(5):382–90 (86 ref.)
Padgett RW see **Colavita A**
Padgett RW see **Das P**
Padgett SL, Stokes JE, Tucker RL, Wheaton LG. Hematometra secondary to anticoagulant rodenticide toxicity. J Am Anim Hosp Assoc 1998 Sep-Oct;34(5):437–9
Padgett SL, Tobias KM, Leathers CW, Wardrop KJ. Efficacy of parathyroid gland autotransplantation in maintaining serum calcium concentrations after bilateral thyroparathyroidectomy in cats. J Am Anim Hosp Assoc 1998 May-Jun;34(3):219–24
Padgett SM. Dilemmas of caring in a corporate context: a critique of nursing case management. ANS Adv Nurs Sci 1998 Jun;20(4):1–12 (50 ref.)
Padgett WJ see **Gulati S**
Padgett WL see **Pei XF**
Padgette SR see **Slater S**
Padgham C see **Boex TJ**
Padgham ND see **Wareing MJ**
Padhani A see **Ross P**
Padhani AR, Hale HL. Mediastinal venous anomalies: potential pitfalls in cancer diagnosis. Br J Radiol 1998 Jul; 71(847):792–8 (10 ref.)
Padhani AR see **Atra A**
Padhani AR see **Husband JE**
Padhani AR see **Parker GJ**
Padhi BK, Ghosh SK, Mandal RK. Characterization of MboI satellites in Cirrhina mrigala and Clarias batrachus (Pisces). Genome 1998 Feb;41(1):34–9
Padhi ID see **Borzak S**
Padhi ID see **Sharma ND**
Padhi ID see **Tisdale JE**
Padhiar N, King JB. Exercise induced leg pain: chronic compartment syndrome. Is the increase in intra-compartment pressure exercise specific? [letter; comment] Br J Sports Med 1997 Dec;31(4):353. Comment on: Br J Sports Med 1997 Jun;31(2):164.
Padhiary K see **Mahapatra S**
Padhmanabhan P see **Rao SK**
Padhy AK see **Dayal S**
Padhy AK see **Kumar R**
Padhy AK see **Sharma SK**
Padhy AK see **Sinha S**
Padhy LC see **Hosur RV**
Padhy PK see **Varshney CK**
Padhy S see **Bharati K**
Padhye AA, Davis MS, Baer D, Reddick A, Sinha KK, Ott J. Phaeohyphomycosis caused by Phaeoacremonium inflatipes. J Clin Microbiol 1998 Sep;36(9):2763–5
Padhye AA see **Brandt ME**
Padhye AA see **Chakrabarti A**
Padhye AA see **Salkin IF**
Padhye AA see **Sekhon AS**
Padhye AA see **Tendolkar UM**
Pádi E see **Pajkos G**
Padia JK, Field M, Hinton J, Meecham K, Pablo J, Pinnock R, Roth BD, Singh L, Suman-Chauhan N, Trivedi BK, Webdale L. Novel nonpeptide CCK-B antagonists: design and development of quinazolinone derivatives as potent, selective, and orally active CCK-B antagonists. J Med Chem 1998 Mar 26;41(7):1042–9
Padia JK see **Trivedi BK**
Padial J see **Guirado S**
Padial LR, Oliver A, Sagie A, Weyman AE, King ME, Levine RA. Two-dimensional echocardiographic assessment of the progression of aortic root size in 127 patients with chronic aortic regurgitation: role of the supraaortic ridge and relation to the progression of the lesion. Am Heart J 1997 Nov;134(5 Pt 1):814–21
Padial MA see **Moreno-Ancillo A**
Padian K, Chiappe LM. The origin of birds and their flight. Sci Am 1998 Feb;278(2):38–47 (5 ref.)
Padian N see **Des Jarlais DC**
Padian NS see **Buchacz KA**
Padian NS see **Korn AP**
Padian NS see **O'Brien TR**
Padidam M, Maxwell DP, Fauquet CM. A proposal for naming geminiviruses [news] Arch Virol 1997; 142(12):2553–62
Padierna-Olivos J see **Lezama-Dávila CM**
Padiglia A, Medda R, Lorrai A, Murgia B, Pedersen JZ, Finazzi Agró A, Floris G. Characterization of Euphorbia characias latex amine oxidase. Plant Physiol 1998 Aug; 117(4):1363–71
Padiglia A see **Medda R**
Padiglione A, Ferris N, Fuller A, Spelman D. Brain abscesses caused by Burkholderia pseudomallei. J Infect 1998 May; 36(3):335–7
Padiglione A, Goldstein D, Law MG, Hoy JF, Kaldor JM, Mijch AM. Prognosis of Kaposi's sarcoma as an initial and later AIDS associated illness. Ann Oncol 1997 Sep; 8(9):871–5
Padilha R see **Berti S**
Padilla MC see **Doménech E**
Padilla A see **Baldellon C**
Padilla A see **Franken P**
Padilla A see **Hoh F**
Padilla A see **Mire-Sluis AR**
Padilla A see **Yang YS**
Padilla B see **Alonso R**
Padilla B see **Berenguer J**
Padilla B see **Delgado-Irbarren A**
Padilla C see **Hubert E**
Padilla C see **Montoya Y**
Padilla CA see **Nakamura H**
Padilla E see **de-la-Rosa JL**
Padilla E see **Domínguez JA**
Padilla E see **Gamboa F**

Padilla E see **Pedro-Botet ML**
Padilla E see **Sopena N**
Padilla F, Broders F, Nicolet M, Mege RM. Cadherins M, 11, and 6 expression patterns suggest complementary roles in mouse neuromuscular axis development.
Mol Cell Neurosci 1998 Jul;11(4):217-33
Padilla F, Chamorro MI, Heras-Pérez JA, Romero-Acebal M. Síndrome de Guillain-Barré e infeción por varicela.
Rev Neurol 1998 Jun;26(154):1075-6 **(Spa)**
Padilla G see **Modanlou HD**
Padilla GV see **Dibble SL**
Padilla GV see **Greimel ER**
Padilla J, Fielding WC, Belcastro AN, Gardiner PF, Taylor AW. The effect of diazepan and exercise training on selected biochemical and histochemical properties of rat skeletal muscle. Acta Physiol Pharmacol Ther Latinoam 1997;47(4):203-10
Padilla J see **Arao Y**
Padilla J see **Burt RK**
Padilla J see **Fedyk ER**
Padilla J see **García-Villalón AL**
Padilla J see **Soto J**
Padilla J see **Takahashi Y**
Padilla JA see **Fernández-García JL**
Padilla JA see **Sansinforiano ME**
Padilla JA see **Santos RA**
Padilla JF see **Ruiz Gómez JM**
Padilla JM see **D'Albuquerque LA**
Padilla L see **Miró JL**
Padilla LA see **Fishman DA**
Padilla NR see **Kramer MH**
Padilla OL see **Cóbar OM**
Padilla OL see **Rodríguez AD**
Padilla P see **Whitam FL**
Padilla PA see **Peck VM**
Padilla RP see **Selman M**
Padilla RS see **Gaughan MD**
Padilla S see **Lassiter TL**
Padilla S see **Mortensen SR**
Padilla S see **Moser VC**
Padilla S see **Mujika I**
Padilla YC. Immigrant policy: issues for social work practice.
Soc Work 1997 Nov;42(6):595-606 (45 ref.)
Padilla Alarcón JD see **Galán Gil G**
Padilla Benítez FM. Prevalencia de caries dental en niños de una zona básica de salud. Cinco años después.
Aten Primaria 1998 May 15;21(8):540-4 (Eng. Abstr.) **(Spa)**
Padilla-Burgos E see **Newbold RR**
Padilla-Cotto L see **Bernal G**
Padilla León F see **Padilla León M**
Padilla León M, Marchal Escalona C, Caballero Alcántara J, Padilla León F, Lucas de Vega IM. Cuidados compartidos en HBP. Primera experiencia nacional. Actas Urol Esp 1998 Jun;22(6):478-83; discussion 484 (Eng. Abstr.) **(Spa)**
Padilla León M see **Caballero Alcántara J**
Padilla León M see **Marchal Escalona C**
Padilla-Nash H see **Blaschke RJ**
Padilla-Nash H see **Macville M**
Padilla-Nash H see **Schröck E**
Padilla-Navas I see **Carratala Torregrosa JA**
Padilla-Navas I see **García-Pachon E**
Padilla-Noriega L, Méndez-Toss M, Menchaca G, Contreras JF, Romero-Guido P, Puerto FI, Guiscafré H, Mota F, Herrera I, Cedillo R, Muñoz O, Calva J, Guerrero ML, Coulson BS, Greenberg HB, López S, Arias CF. Antigenic and genomic diversity of human rotavirus VP4 in two consecutive epidemic seasons in Mexico.
J Clin Microbiol 1998 Jun;36(6):1688-92
Padilla-Noriega L see **Mascarenhas JD**
Padilla-Noriega L see **Menchaca G**
Padilla Parrado F, Berthier Torres ML, Campos Arillo VM, Chamorro Muñoz MI, Romero Acebal M. Hemianopsia homónima completa aislada: una manifestación clínica excepcional de la esclerosis múltiple. Neurologia 1997 Oct; 12(8):368-9 **(Spa)**
Padilla Parrado F see **Salgado Ordóñez F**
Padilla Ruiz F, Bueno Cavanillas A, Peinado Alonso C, Espigares García M, Gálvez Vargas R. Frecuencia, características y consecuencias de las caídas en una cohorte de ancianos institucionalizados. Aten Primaria 1998 Apr 30;21(7):437-42, 445 (Eng. Abstr.) **(Spa)**
Padilla-Vaca F, Anaya-Velázquez F. Biochemical properties of a neuraminidase of Trichomonas vaginalis.
J Parasitol 1997 Dec;83(6):1001-6
Padilla Viloria M see **García Zozaya JL**
Padillo J see **Gallardo JM**
Padillo Ruiz FJ see **Gallardo Valverde JM**
Padillo Ruiz FJ see **Regueiro López JC**
Padín Calo JJ see **Arias Horcajadas F**
Padiyar GS. Crystal and molecular structure of L-histidyl-L-serine trihydrate: occurrence of C(alpha)-H...O=C hydrogen bond motif similar to the motif in collagen triple helix and beta-sheets.
J Pept Res 1998 Apr;51(4):266-70
Padiyar GS, Seshadri TP. Preference for syn conformation: crystal structures of free acid and ammonium salt of adenosine 2'-monophosphate: an inhibitor of RNase T1.
J Biomol Struct Dyn 1998 Feb;15(4):793-802
Padiyar GS, Seshadri TP. Metal-nucleotide interactions: crystal structures of alkali (Li+, Na+, K+) and alkaline earth (Ca2+, Mg2+) metal complexes of adenosine 2'-monophosphate. J Biomol Struct Dyn 1998 Feb; 15(4):803-21
Padkin AJ, Baigel G, Morgan GA. Halothane treatment of severe asthma to avoid mechanical ventilation [see comments] Anaesthesia 1997 Oct;52(10):994-7. Comment in: Anaesthesia 1998 May;53(5):515.
Padlan C see **Mock BA**
Padlan EA. Does base composition help predispose the complementarity-determining regions of antibodies to hypermutation? Mol Immunol 1997 Aug;34(11):765-70
Padlan EA see **Helm BA**
Padlan EA see **Santos AD**
Padley RJ see **McKenna CJ**
Padley RJ see **Roehrborn CG**
Padley SP see **Burkill GJ**
Padley SP see **Teare JP**
Padley SP see **Worthy SA**
Padma M see **Das UN**
Padma MV, Gaikwad S, Jain S, Maheshwari MC, Misra NK. Distribution of vascular lesions in ischaemic stroke: a magnetic resonance angiographic study.
Natl Med J India 1997 Sep-Oct;10(5):217-20
Padma MV see **Desai P**
Padma MV see **Jain S**
Padma P, Setty OH. Effect of administration of galactosamine hydrochloride on rat liver mitochondria.
Indian J Biochem Biophys 1997 Jun;34(3):296-301
Padma PR, Oesch-Bartlomowicz B, Hengstler JG, Oesch F. Control of the mutagenicity of arylamines by protein kinases and phosphatases: II. Lack of response of rat liver N-acetyl transferases to phosphorylation modulators.
Arch Toxicol 1997;71(10):655-9
Padma PR see **Oesch-Bartlomowicz B**
Padma S, Subramanyam C. Proliferative stimulation of lymphocytes by calmodulin binding proteins isolated from amniotic fluid. Indian J Med Res 1997 Sep;106:236-41
Padma-Nathan H see **Goldstein I**
Padma-Nathan H see **Peterson CA**
Padma-Nathan H see **Tam PY**
Padmaja K, Ramamurthi R. Effect of zinc on lipid peroxidation and antioxidant enzymes in hepatic and brain tissues of chick embryos. J Enzyme Inhib 1997 Dec; 12(4):281-90
Padmaja K, Ramanadham M. Alkaline phosphatase activity is expressed in murine splenic B-lymphocytes sensitized in vivo with Tetanus toxoid. Immunol Lett 1998 Apr; 61(2-3):175-8
Padmaja K see **Sam CK**
Padmaja P see **Verghese S**
Padmaja S, Squadrito GL, Lemercier JN, Cueto R, Pryor WA. Peroxynitrite-mediated oxidation of D,L-selenomethionine: kinetics, mechanism and the role of carbon dioxide. Free Radic Biol Med 1997;23(6):917-26
Padmaja S, Squadrito GL, Pryor WA. Inactivation of glutathione peroxidase by peroxynitrite.
Arch Biochem Biophys 1998 Jan 1;349(1):1-6
Padmaja Reddy T see **Ramana Devi CH**
Padmakumar R see **Taoka S**
Padmakumar S see **Lu R**
Padman R, Lawless ST, Kettrick RG. Noninvasive ventilation via bilevel positive airway pressure support in pediatric practice. Crit Care Med 1998 Jan;26(1):169-73
Padmanaban G see **Mahadevan U**
Padmanabha KP, Pardo JP, Petrov VV, Sen Gupta S, Slayman CW. Functional role of aspartyl and glutamyl residues in the membrane segments of the yeast PMA1 ATPase: interaction with DCCD. Folia Microbiol (Praha) 1997; 42(3):245-9
Padmanabha KP, Petrov VV, Slayman CW. Functional role of positively charged amino acid residues in the transmembrane segments of the yeast PMA1 ATPase.
Folia Microbiol (Praha) 1998;43(2):208-10
Padmanabha R see **Burke JR**
Padmanabha R see **Manning BD**
Padmanabhan AR, Chinchilli VM, Babu GJ. Robust analysis of within-unit variances in repeated measurement experiments. Biometrics 1997 Dec;53(4):1520-6
Padmanabhan J, Shelanski ML. Process formation in astrocytes: modulation of cytoskeletal proteins.
Neurochem Res 1998 Mar;23(3):377-84
Padmanabhan J see **Lee WT**
Padmanabhan K, Nedumaran D, Ananthi S. Gabor spectra for Doppler echocardiography. Med Biol Eng Comput 1998 May;36(3):270-5
Padmanabhan K see **Mulichak AM**
Padmanabhan N see **Jardine AG**
Padmanabhan P see **Rao SK**
Padmanabhan R. Retinoic acid-induced caudal regression syndrome in the mouse fetus. Reprod Toxicol 1998 Mar-Apr;12(2):139-51
Padmanabhan R, Ahmed I. Retinoic acid-induced asymmetric craniofacial growth and cleft palate in the TO mouse fetus. Reprod Toxicol 1997 Nov-Dec;11(6):843-60
Padmanabhan R see **Abu-Hijleh G**
Padmanabhan R see **Clum S**
Padmanabhan R see **Ide Y**
Padmanabhan R see **Joh J**
Padmanabhan S, Rosenberg AS. Cushing's syndrome induced by megestrol acetate in a patient with AIDS [see comments] Clin Infect Dis 1998 Jul;27(1):217-8. Comment in: Clin Infect Dis 1998 Jul;27(1):73-5.
Padmanabhan S see **Gao YG**
Padmanabhan TN see **Kumar PR**
Padmanabhan TN see **Premchand RK**
Padmanabhan V, Dias DM, Newton RJ. Expression analysis of a gene family in loblolly pine (Pinus taeda L.) induced by water deficit stress. Plant Mol Biol 1997 Dec;35(6):801-7
Padmanabhan V see **Crowe MA**
Padmanabhan V see **Evans NP**
Padmanabhan V see **Kletter GB**
Padmanabhan V see **McConnell DS**
Padmanabhan V see **Pincus SM**
Padmanabhan V see **Reame NE**
Padmanabhan V see **Thomas SV**
Padmanabhan V see **Van Cleeff J**
Padmavathi R, Maruthy KN, Borghosa S, Vaz M. The perceptions of first-year medical students on animal and human experiments in physiology.
Indian J Physiol Pharmacol 1998 Jan;42(1):127-30
Padmavathi R see **McCreadie RG**
Padmavati R see **Srinivasan TN**
Padmavati S. The WHO/WHL patient education project "Teaching the Teacher" [editorial] Indian Heart J 1997 Jul-Aug;49(4):371-2
Padmore R see **Siegelmann-Danieli N**
Padnick J see **Sha BE**
Padnick LB see **Linsenmeier RA**
Padnos BK see **Bushnell PJ**
Padoa Schioppa C see **Alleva E**
Padoan G see **Rebucci GG**
Padoan R see **Plebani A**
Padoani G see **Cerri A**
Padoani G see **Ferrari P**
Padoin C, Tod M, Perret G, Petitjean O. Analysis of the pharmacokinetic interaction between cephalexin and quinapril by a nonlinear mixed-effect model.
Antimicrob Agents Chemother 1998 Jun;42(6):1463-9
Padoin C see **Mimoz O**
Padoin MJ see **Aguiar CE**
Padoin MJ see **Giovenardi M**
Padolecchia R, Acerbi G, Puglioli M, Collavoli PL, Ravelli V, Caciagli P. Epidural spinal cavernous hemangioma.
Spine 1998 May 15;23(10):1136-40
Padonou C see **Lespessailles E**
Padonu G see **Rothert ML**
Pados G see **Kalina A**
Padosch SA see **Wenzel V**
Padovan CS, Yousry TA, Schleuning M, Holler E, Kolb HJ, Straube A. Neurological and neuroradiological findings in long-term survivors of allogeneic bone marrow transplantation. Ann Neurol 1998 May;43(5):627-33
Padovan D see **Cinco M**
Padovan E see **Weltzien HU**
Padovan IP see **Robaldo RB**
Padovan JC see **Hajjar KA**
Padovan L see **Tenti P**
Padovan P see **Marchetti M**
Padovani A see **Binetti G**
Padovani A see **Cappa SF**
Padovani A see **Di Luca M**
Padovani B see **Bruneton JN**
Padovani CR see **Fioretto JR**
Padovani CR see **Madeira NG**
Padovani CR see **Martinez FE**
Padovani CR see **Matsubara BB**
Padovani L, Stronati L, Mauro F, Testa A, Appolloni M, Anzidei P, Caporossi D, Tedeschi B, Vernole P. Cytogenetic effects in lymphocytes from children exposed to radiation fall-out after the Chernobyl accident. Mutat Res 1997 Dec 12;395(2-3):249-54
Padovani L see **Testa A**
Padovani R, Acciarri N, Giulioni M, Pantieri R, Foschini MP. Cavernous angiomas of the spinal district: surgical treatment of 11 patients. Eur Spine J 1997;6(5):298-303
Padovani R see **Jausseran JM**
Padovano R see **Cicinelli E**
Padovano R see **Panara MR**
Padoy E see **Flagiello D**
Padoy E see **Maciorowski Z**
Padrão MA see **Morata TC**
(Padre Pio), Cohen SG. Asthma among the famous. Padre Pio (1887-1968), Italian Roman Catholic Cleric.
Allergy Asthma Proc 1998 May-Jun;19(3):153-6
Padrick T see **Novak KD**
Padrid PA, Mathur M, Li X, Herrmann K, Qin Y, Cattamanchi A, Weinstock J, Elliott D, Sperling AI, Bluestone JA. CTLA4Ig inhibits airway eosinophilia and hyperresponsiveness by regulating the development of Th1/Th2 subsets in a murine model of asthma.
Am J Respir Cell Mol Biol 1998 Apr;18(4):453-62
Padrid PA see **Korcarz CE**
Padrid PA see **Levisetti MG**
Padrid PA see **Li X**
Padrid PA see **Mitchell RW**
Padrines M see **Leparoux S**
Padrini D see **Lori F**
Padrini R, Gusella M, Al Bunni M, Piovan D, Zordan R, Magnolfi G, Maiolino P, Ferrari M. Tolerance to the repolarization effects of rac-sotalol during long-term treatment. Br J Clin Pharmacol 1997 Nov;44(5):463-70
Padrini R, Speranza G, Nollo G, Bova S, Piovan D, Antolini R, Ferrari M. Adaptation of the QT interval to heart rate changes in isolated perfused guinea pig heart: influence of

amiodarone and D-sotalol. Pharmacol Res 1997 May; 35(5):409–16

Padrino C, Espinosa ML, Merino M, Rodríguez A. Monitorización ambulatoria del A/EEG en la evaluación prequirúrgica de la epilepsia parcial. Rev Neurol 1998 Mar; 26(151):419–25 (Eng. Abstr.) **(Spa)**

Padrino C, García-García D, Belda V, Ferrer T. Hipotensión postural con desencadenantes no neurogénicos en la vejez. Rev Neurol 1998 Jun;26(154):974–8 (Eng. Abstr.) **(Spa)**

Padrino C see Espinosa ML

Padró CA, Correa-Pérez M. A clinical study of a cardiac rehabilitation program (phase II). P R Health Sci J 1997 Sep;16(3):245–50

Padró JM see Arís A

Padró JM see Gil Jaurena JM

Padró L, Rovira R. Diagnóstico de las crisis que se originan en la amígdala y en el hipocampo. Rev Neurol 1998 Feb; 26(150):261–5 (20 ref.) (Eng. Abstr.) **(Spa)**

Padró L, Rovira R, Palomar M. Tratamiento de los estados epilépticos. Neurologia 1997 Dec;12 Suppl 6:54–61 (18 ref.) (Eng. Abstr.) **(Spa)**

Padró L see Sueiras M

Padró T, Steins M, Li CX, Mesters RM, Hammel D, Scheld HH, Kienast J. Comparative analysis of plasminogen activator inhibitor-1 expression in different types of atherosclerotic lesions in coronary arteries from human heart explants. Cardiovasc Res 1997 Oct;36(1):28–36

Padró T see Kienast J

Padrón G see Pons T

Padrón L see Espino AM

Padrón L see Sánchez-Criado JE

Padron OF see Brackett NL

Padron OF see Sharma RK

Padrón P see Germán Santiago J

Padrón R, Alamo L, Murgich J, Craig R. Towards an atomic model of the thick filaments of muscle. J Mol Biol 1998 Jan 9;275(1):35–41 (43 ref.)

Padrós E see Pardo L

Padrós J see Bastart F

Padrós R see Botet X

Padrós Fluvià AM see Galán Ortega A

Padua L, D'Aloya E, LoMonaco M, Padua R, Gregori B, Tonali P. Mononeuropathy of a distal branch of the femoral nerve in a body building champion.
J Neurol Neurosurg Psychiatry 1997 Nov;63(5):669–71

Padua L, Insola A, LoMonaco M, Denaro FG, Padua R, Tonali P. A case of Guyon syndrome with neuroapraxic block resolved after surgical decompression.
Electroencephalogr Clin Neurophysiol 1998 Apr; 109(2):191–3

Padua L, LoMonaco M, Gregori B, Di Lazzaro V, Padua R, Tonali P. Bilateral clinical-neurophysiological assessment of median nerve in carpal tunnel syndrome patients [letter] Muscle Nerve 1998 Feb;21(2):264–5

Padua L, LoMonaco M, Gregori B, Valente EM, Padua R, Tonali P. Neurophysiological classification and sensitivity in 500 carpal tunnel syndrome hands.
Acta Neurol Scand 1997 Oct;96(4):211–7

Padua L, Padua R, Aprile I, Tonali P. Noninvasive laser neurolysis in carpal tunnel syndrome [letter]
Muscle Nerve 1998 Sep;21(9):1232–3

Padua L, Padua R, Lo Monaco M, Tonali P. Postoperative outcome related to preoperative symptomatology [letter; comment] Clin Orthop 1998 Jan;(346):284–5. Comment on: Clin Orthop 1996 May;(326):135–45.

Padua L see Aulisa L

Padua L see Batocchi AP

Padua L see Sabatelli M

Pádua MA see Silva JS

Padua R see Aulisa L

Padua R see Padua L

Padua RA, Baron KT, Thyagarajan B, Campbell C, Thayer SA. Reduced Ca2+ uptake by mitochondria in pyruvate dehydrogenase-deficient human diploid fibroblasts.
Am J Physiol 1998 Mar;274(3 Pt 1):C615–22

Padua RA, Guinn BA, Al-Sabah AI, Smith M, Taylor C, Pettersson T, Ridge S, Carter G, White D, Oscier D, Chevret S, West R. RAS, FMS and p53 mutations and poor clinical outcome in myelodysplasias: a 10-year follow-up.
Leukemia 1998 Jun;12(6):887–92

Padua RA see Gallagher A

Padua RA see McGlynn H

Padua RA see McKenna SL

Padua y Gabriel A see Villarreal-Jiménez A

Paduart O, Heenen M. Dermatologie et psychotropes.
Ann Dermatol Venereol 1997;124(12):878–81 (13 ref.) **(Fre)**

Padubidri AN, Browne E. A new method of applying fibrin glue at the microvascular anastomotic site: the "paintbrush" technique. Microsurgery 1996;17(8):428–30

Padubidri AN, Browne E, Banbury J, Seimionow M. Arteriovenous cross-flow flap in rats: a novel skin flap. Plast Reconstr Surg 1997 Oct;100(5):1218–26

Padubidri AN, Browne E Jr. Modification in flap design of the epigastric artery flap in rats--a new experimental flap model. Ann Plast Surg 1997 Nov;39(5):500–4

Paduca A see Ianopol N

Padula A, Salvarani C, Barozzi L, De Matteis M, Pavlica P, Cantini F, Olivieri I. Dactylitis also involving the synovial sheaths in the palm of the hand: two more cases studied by magnetic resonance imaging [letter]
Ann Rheum Dis 1998 Jan;57(1):61–2

Padula A see Barozzi L

Padula A see Cantini F

Padula A see Marchesoni A

Padula A see Olivieri I

Padula A see Salvarani C

Padula AA see Cantini F

Padula D see Mazza C

Padula F see De Cesaris P

Padula F see Pala A

Padula G see Bresadola V

Padula M, Averbeck S, Boiteux S, Averbeck D. Enzymatic recognition and biological effects of photodynamic damage induced in DNA by 1,6-dioxapyrene plus UVA.
J Photochem Photobiol B 1997 Nov;41(1–2):60–6

Padula M see Caudai C

Padula MA see Barrington WW

Padula MG see Caudai C

Padula NM see Montelli TC

Padula P see Enría D

Padula PJ, Edelstein A, Miguel SD, López NM, Rossi CM, Rabinovich RD. Brote epidémico del síndrome pulmonar por Hantavirus en la Argentina. Evidencia molecular de la transmisión persona a persona del virus Andes.
Medicina (B Aires) 1998;58 Suppl 1:27–36 **(Spa)**

Padula PJ, Edelstein A, Miguel SD, López NM, Rossi CM, Rabinovich RD. Hantavirus pulmonary syndrome outbreak in Argentina: molecular evidence for person-to-person transmission of Andes virus. Virology 1998 Feb 15; 241(2):323–30

Padungchaichot P see Drago J

Padungtod C see Xu X

Pădurariu O see Dorneanu M

Padurean A see Gallo R

Pădureanu S see Stoian M

Padwa BL, Denhart BC, Kaban LB. Aneurysmal bone cyst-"plus": a report of three cases.
J Oral Maxillofac Surg 1997 Oct;55(10):1144–52 (27 ref.)

Padwa BL, Mulliken JB, Maghen A, Kaban LB. Midfacial growth after costochondral graft construction of the mandibular ramus in hemifacial microsomia.
J Oral Maxillofac Surg 1998 Feb;56(2):122–7; discussion 127–8

Padwa BL see Hansen M

Padwa BL see Kaban LB

Padwa BL see Marchena JM

Padwal V see Gopalkrishnan K

Padwell A. New government, same narrow vision. Most New Zealanders believe their public health service has deteriorated [letter; comment] BMJ 1998 Apr 25; 316(7140):1321. Comment on: BMJ 1998 Feb 28;316(7132):643.

Padyukov L see Hahn-Zoric M

Pae EK. Cephalometry needs innovation, not renovation [see comments] Angle Orthod 1997;67(5):395–6. Comment in: Angle Orthod 1998 Feb;68(1):5.

Pae HO, Jun CD, Yoo JC, Kwak HJ, Lee SJ, Kook YA, Park RK, Chung HT. Enhancing and priming of macrophages for superoxide anion production by taxol.
Immunopharmacol Immunotoxicol 1998 Feb;20(1):27–37

Pae HO see Jun CD

Pae HO see Kwak HJ

Pae WE Jr see Hopper KD

Pae YS see Chung JH

Paech M see Ilett KF

Paech M see Kristensen JH

Paech MJ. Unexplained neurologic deficit after uneventful combined spinal and epidural anesthesia for cesarean delivery. Reg Anesth 1997 Sep-Oct;22(5):479–82

Paech MJ, Pavy TJ, Kristensen JH, Wojnar-Horton RE. Postoperative nausea and vomiting: development of a management protocol. Anaesth Intensive Care 1998 Apr; 26(2):152–5

Paech V see Strelitzki R

Paechaiyaphum R see Leelayuwat C

Paegelow I see Böckmann S

Paegelow I see Greiner G

Paegelow I see Reissmann S

Paek BH see Li X

Paek DJ see Kim KR

Paek KH see Kwon CS

Paek KH see Oh SA

Paek NC, Lee BM, Gyu Bai D, Smith JD. Inhibition of germination gene expression by Viviparous-1 and ABA during maize kernel development. Mol Cells 1998 Jun 30; 8(3):336–42

Paek SH see Kim DG

Paek SH see Song DK

Paek WH see Paiva MB

Paemen L see Struyf S

Paemen L see Zhou N

Paeng KJ see Park SW

Paepcke U see Proebstle TM

Paepe AT, Dyke JM, Hendra PJ, Langkilde FW. The use of reference materials in quantitative analyses based on FT-Raman spectroscopy.
Spectrochim Acta A Mol Biomol Spectrosc 1997 Nov; 53A(13):2267–73

Paeratakul S, Popkin BM, Keyou G, Adair LS, Stevens J. Changes in diet and physical activity affect the body mass index of Chinese adults. Int J Obes Relat Metab Disord 1998 May;22(5):424–31

Paerl HW see Priscu JC

Paerregaard A see Rosenfeldt V

Paerregaard A see Weber T

Paerregaard A see Wewer V

Paes AH, Bakker A, Soe-Agnie CJ. Impact of dosage frequency on patient compliance. Diabetes Care 1997 Oct; 20(10):1512–7

Paes AH, Bakker A, Soe-Agnie CJ. Measurement of patient compliance. Pharm World Sci 1998 Apr;20(2):73–7

Paes B see Wauben IP

Paes LL see Conacher ID

Paes ML see Sammut MS

Paes R. The radiological investigation of suspected lower limb deep vein thrombosis [letter; comment]
Clin Radiol 1998 Mar;53(3):234. Comment on: Clin Radiol 1997 Aug;52(8):625–8.

Paes-de-Carvalho R, de Mattos JC. Development of nitric oxide synthase in the avian retina. Rev Bras Biol 1996 Dec; 56 Su 1 Pt 1:145–52

Paes de Carvalho R see do Nascimento JL

Paesani D see Isberg A

Paesano L see De Rosa M

Paesano P see Fasolato V

Paesano P see Russo G

Paesano PL see Beccaria L

Paesano PL see Cucchi E

Paesanti F see Canestri Trotti G

Paesen GC see Wang H

Paesen J, Roets E, Hoogmartens J. Study of the stability of erythromycin in a hydrophilic creme basis by liquid chromatography. J Pharm Biomed Anal 1998 May; 17(1):53–6

Paesmans M. Les facteurs pronostiques. Rev Mal Respir 1998 Jun;15(3 Bis):420–7 (Eng. Abstr.) **(Fre)**

Paesmans M, Sculier JP, Libert P, Bureau G, Dabouis G, Thiriaux J, Michel J, Van Cutsem O, Sergysels R, Mommen P, Klastersky J. Response to chemotherapy has predictive value for further survival of patients with advanced non-small cell lung cancer: 10 years experience of the European Lung Cancer Working Party. Eur J Cancer 1997 Dec;33(14):2326–32

Paesmans M see Hann I

Paesmans M see Razavi D

Paesmans M see Sculier JP

Paesmans M see Vekemans M

Paetau A see Miettinen M

Paetau A see O'Hara BJ

Paetau A see Sairanen T

Paetau A see Udd B

Paetau A see Zhang KZ

Paetau I, Chen H, Goh NM, White WS. Interactions in the postprandial appearance of beta-carotene and canthaxanthin in plasma triacylglycerol-rich lipoproteins in humans. Am J Clin Nutr 1997 Nov;66(5):1133–43

Paetkau D, Waits LP, Clarkson PL, Craighead L, Strobeck C. An empirical evaluation of genetic distance statistics using microsatellite data from bear (Ursidae) populations. Genetics 1997 Dec;147(4):1943–57

Paetzel C see Seitz J

Paetzel M see van Klompenburg W

Paetznick V see Wallace TL

Paetznick VL see Rex JH

Paez A see Goverman J

Paez A see Harrington CJ

Paez AM see Creus L

Paez C see Konno R

Páez J see Masip J

Páez M see Arribi A

Paez S see Boutin JP

Páez X see Baptista T

Paez X see Guzman NA

Páez Borda A, Angulo Frutos J, Luján Galán M, Llanes González L, Berenguer Sánchez A. Aspectos iniciales de un programa para la transfección in vitro de genes de citokinas a células tumorales LNCaP. Actas Urol Esp 1998 Jun;22(6):472–7 (Eng. Abstr.) **(Spa)**

Páez Borda A, Angulo Frutos J, Luján Galán M, Llanes González L, Berenguer Sánchez A. Cinética de crecimiento clonal in vitro de la línea de tumor vesical murino MB-49. Arch Esp Urol 1998 May;51(4):319–24 (Eng. Abstr.) **(Spa)**

Páez Borda A, Luján Galán M, Martín Osés E, Berenguer Sánchez A. Alternativas al control cistoscópico de los tumores vesicales. Arch Esp Urol 1997 Dec;50(10):1079–83 (Eng. Abstr.) **(Spa)**

Páez Borda A, Luján Galán M, Martín Osés E, Llanes González L, Berenguer Sánchez A. Factores anticipadores de la calidad de vida postoperatoria en la resección transuretral del adenoma de próstata. Arch Esp Urol 1998 Jun;51(5):409–18 (Eng. Abstr.) **(Spa)**

Paez Borda A see Llanes González L

Páez Borda A see Luján Galán M

Páez Borda A see Martín Osés E

Paez Codeso F, Martín Villasclaras JJ, Miralles Lozano F. Nódulos pulmonares grandes como presentación de una sarcoidosis. Arch Bronconeumol 1998 Apr;34(4):227–8 **(Spa)**

Páez de la Cadena M see Fernández-Rodríguez J

Páez de León L, Pinzón G, Otaiza Vásquez E. Purificación y actividad de la pepsina de pollo. Acta Cient Venez 1995; 46(4):237–41 (Eng. Abstr.) **(Spa)**

Paez De Lima A see Bellotti M

Paez-Espinosa EV see Thirone AC

Páez-Espinosa V, Carvalho CR, Alvarez-Rojas F, Janeri L, Velloso LA, Boschero AC, Saad MJ. Insulin induces tyrosine phosphorylation of Shc and stimulates Shc/GRB2 association in insulin-sensitive tissues of the intact rat. Endocrine 1998 Apr;8(2):193-200
Páez Pereda M see **Arzt E**
Páez Pereda M see **Kovalovsky D**
Paez-Pereda M see **Missale C**
Paez Prats I see **Rodriguez Vázquez JC**
PaezCY see **Zuccari AG**
Paff MT see **Cullen JM**
Paffenbarger RS see **Shibata A**
Paffenbarger RS Jr see **Farrell SW**
Paffenbarger RS Jr see **Hsieh CL**
Paffenbarger RS Jr see **Sahi T**
Paffenholz I see **Schlebusch H**
Paffenholz R, Franke WW. Identification and localization of a neurally expressed member of the plakoglobin/armadillo multigene family. Differentiation 1997 Aug;61(5):293-304
Pafferath B see **Banning U**
Paffetti A, D'Aviera L, Le Foche F, Mannozzi P, Mastropietro C, Croce GF, Ferretti G, Rossi F. Successful meropenem therapy of a brain abscess and meningitis arising from acute purulent otomastoiditis: case report. J Chemother 1998 Apr;10(2):132-5
Paffetti D, Daguin F, Fancelli S, Gnocchi S, Lippi F, Scotti C, Bazzicalupo M. Influence of plant genotype on the selection of nodulating Sinorhizobium meliloti strains by Medicago sativa. Antonie Van Leeuwenhoek 1998 Jan; 73(1):3-8
Paffetti D see **Di Cello F**
Pafiti A see **Kehagias D**
Pafko P, Schützner J. Ruptura prudušnice a hlavního bronchu po intubaci. Rozhl Chir 1998 Jan;77(1):5-7 (Eng. Abstr.) **(Cze)**
Pafko P see **Adamec M**
Pafko P see **Schützner J**
Pafko P see **Smejkal P**
Pagac BB see **Olsen GH**
Pagala M, Namba T, Grob D. Mechanisms of fatigue in normal young and old mice. Ann N Y Acad Sci 1998 May 13;841:712-5
Pagala MK, Taylor SR. Imaging caffeine-induced Ca2+ transients in individual fast-twitch and slow-twitch rat skeletal muscle fibers. Am J Physiol 1998 Mar;274(3 Pt 1):C623-32
Pagán A see **Marshall EC**
Pagán M see **Carballeira NM**
Pagan R see **Sánchez A**
Pagán Alemán JA see **Negro Alvarez JM**
Pagan-Marin H see **DiMasi MH**
Pagan-Marin H see **Polak JF**
Pagán-Ramos E, Song J, McFalone M, Mudd MH, Deretic V. Oxidative stress response and characterization of the oxyR-ahpC and furA-katG loci in Mycobacterium marinum. J Bacteriol 1998 Sep;180(18):4856-64
Pagán-Ramos E see **Deretic V**
Pagan-Ramos E see **Via LE**
Pagán-Ramos E see **Ziehler WA**
Pagán-Westphal SM, Tabin CJ. The transfer of left-right positional information during chick embryogenesis. Cell 1998 Apr 3;93(1):25-35
Pagán-Westphal SM see **Logan M**
Paganelli C see **Forlini A**
Paganelli C see **Marinone MG**
Paganelli C see **Solivetti FM**
Paganelli F see **Barbey O**
Paganelli F see **Maixent JM**
Paganelli F see **Malaterre HR**
Paganelli F see **Saadjian A**
Paganelli G. Sentinel node biopsy: role of nuclear medicine in conservative surgery of breast cancer [editorial] Eur J Nucl Med 1998 Feb;25(2):99-100
Paganelli G, De Cicco C, Cremonesi M, Prisco G, Calza P, Luini A, Zucali P, Veronesi U. Optimized sentinel node scintigraphy in breast cancer. Q J Nucl Med 1998 Mar; 42(1):49-53
Paganelli G see **Fiorenza M**
Paganelli G see **Guidi F**
Paganelli G see **Luini A**
Paganelli GM see **Renga M**
Paganelli M see **Aldrighetti L**
Paganelli R, Scala E, Aiuti F, Fiorilli M. B-cell help by Tc2 cells [letter; comment] Immunol Today 1998 Mar;19(3):142 . Comment on: Immunol Today 1996 Mar;17(3):138-46.
Paganelli R see **Quinti I**
Paganelli R see **Scala E**
Paganessi L see **Logan M**
Paganetti PA see **Manni ME**
Paganetti PA see **Sturchler-Pierrat C**
Paganetto G see **Tartari A**
Paganga G see **Armstrong NC**
Paganga G see **Chowienczyk PJ**
Pagani A, Macrí L, Rosolen A, Toffolatti L, Stella A, Bussolati G. Neuroendocrine differentiation in Ewing's sarcomas and primitive neuroectodermal tumors revealed by reverse transcriptase-polymerase chain reaction of chromogranin mRNA. Diagn Mol Pathol 1998 Feb;7(1):36-43
Pagani C see **Marraro G**
Pagani E, Puech-Leão P, Glina S, Reis JM. The value of a second injection on the pharmaco induced erection test. Int J Impot Res 1997 Sep;9(3):167-8
Pagani E see **Basilico N**
Pagani E see **D'Atri S**
Pagani E see **Morris TW**
Pagani ED see **Silver PJ**
Pagani F, Pariyarath R, Garcia R, Stuani C, Burlina AB, Ruotolo G, Rabusin M, Baralle FE. New lysosomal acid lipase gene mutants explain the phenotype of Wolman disease and cholesteryl ester storage disease. J Lipid Res 1998 Jul;39(7):1382-8
Pagani F, Pariyarath R, Stuani C, Garcia R, Baralle FE. Cysteine residues in human lysosomal acid lipase are involved in selective cholesteryl esterase activity. Biochem J 1997 Aug 15;326 (Pt 1):265-9
Pagani F see **Panteghini M**
Pagani FD, Benedict MB, Marshall BL, Bolling SF. The economics of uncomplicated mitral valve surgery. J Heart Valve Dis 1997 Sep;6(5):466-9
Pagani FD see **Bolling SF**
Pagani FD see **Deoud EG**
Pagani G see **Berruti A**
Pagani G see **Carmellino ML**
Pagani G see **Fontana D**
Pagani G see **Russo S**
Pagani J see **Villa MP**
Pagani L, Boulerice B, Tremblay RE, Vitaro F. Behavioural development in children of divorce and remarriage. J Child Psychol Psychiatry 1997 Oct;38(7):769-81
Pagani L, Tremblay RE, Vitaro F, Kerr M, McDuff P. The impact of family transition on the development of delinquency in adolescent boys: a 9-year longitudinal study. J Child Psychol Psychiatry 1998 May;39(4):489-99
Pagani L see **Perilli M**
Pagani L see **Viale P**
Pagani M, Ravagnan G, Salmaso D. Effect of acclimatisation to altitude on learning. Cortex 1998 Apr;34(2):243-51
Pagani M, Stone-Elander S, Larsson SA. Alternative positron emission tomography with non-conventional positron emitters: effects of their physical properties on image quality and potential clinical applications. Eur J Nucl Med 1997 Oct;24(10):1301-27 (346 ref.)
Pagani M see **Ambrosino N**
Pagani M see **Baselli G**
Pagani M see **Bianchi L**
Pagani M see **Gualeni A**
Pagani M see **Jonsson C**
Pagani M see **Lucini D**
Pagani M see **Malliani A**
Pagani M see **Rosati R**
Pagani M see **van de Borne P**
Pagani O, O'Neill A, Castiglione M, Gelber RD, Goldhirsch A, Rudenstam CM, Lindtner J, Collins J, Crivellari D, Coates A, Cavalli F, Thürlimann B, Simoncini E, Fey M, Price K, Senn HJ. Prognostic impact of amenorrhoea after adjuvant chemotherapy in premenopausal breast cancer patients with axillary node involvement: results of the International Breast Cancer Study Group (IBCSG) Trial VI [see comments] Eur J Cancer 1998 Apr;34(5):632-40. Comment in: Eur J Cancer 1998 Apr;34(5):603-5. Comment in: Eur J Cancer 1998 Apr;34(5):606-8.
Pagani O see **Borner MM**
Pagani O see **Colleoni M**
Pagani O see **Goedhals L**
Pagani O see **Sessa C**
Pagani R, Guerranti R, Caldarelli G, Brogi L, Landriscina G, Marinello E. Investigation of isoenzymes of adenylosuccinase in human blood cells. Adv Exp Med Biol 1998;431:629-32
Pagani R see **Carlucci F**
Pagani R see **Rosi F**
Pagani R see **Terzuoli L**
Pagani S see **Bozzola M**
Pagani Zecchini G see **Torrini I**
Paganin F, Jaffuel D, Bousquet J. Significance of emphysema observed on computed tomography scan in asthma [editorial; comment] Eur Respir J 1997 Nov;10(11):2446-8 . Comment on: Eur Respir J 1997 Nov;10(11):2455-9.
Paganin F see **Gaüzère BA**
Paganin L see **Messa P**
Paganini A see **Carlei F**
Paganini AM, Lezoche E. Follow-up of 161 unselected consecutive patients treated laparoscopically for common bile duct stones. Surg Endosc 1998 Jan;12(1):23-9
Paganini AM, Lezoche E, Carle F, Carlei F, Favretti F, Feliciotti F, Gesuita R, Guerrieri M, Lomanto D, Nardovino M, Panti M, Ribichini P, Sarli L, Sottili M, Tamburini A, Taschieri A. A randomized, controlled, clinical study of laparoscopic vs open tension-free inguinal hernia repair. Surg Endosc 1998 Jul;12(7):979-86
Paganini AM see **Lezoche E**
Paganini C see **Radetti G**
Paganini E see **Sakiewicz P**
Paganini EP see **Chertow GM**
Paganini EP see **Leblanc M**
Paganini G see **Rossi GP**
Paganini HR, González F, Casimir L, Rosanova MT. Bacteriemias en niños por Staphylococcus aureus adquiridas en la comunidad: análisis de los factores de riesgo de mortalidad. Medicina (B Aires) 1997;57(3):281-6 (Eng. Abstr.) **(Spa)**
Paganini M see **Chiaramonti R**
Paganini M see **Mascalchi M**
Paganini M see **Sottani C**
Paganini M see **Strik WK**
Paganini V see **Priori SG**
Paganini Stein FL see **Muccillo Baisch AL**
Pagano A, Cinque G, Bassi R. In vitro reconstitution of the recombinant photosystem II light-harvesting complex CP24 and its spectroscopic characterization. J Biol Chem 1998 Jul 3;273(27):17154-65
Pagano A, Joly P, Hotz H. Taxon composition and genetic variation of water frogs in the Mid-Rhône floodplain. C R Acad Sci III 1997 Sep;320(9):759-66
Pagano A see **Fabrizi F**
Pagano A see **Napoli L**
Pagano A see **Sandonà D**
Pagano A see **Stasi R**
Pagano A see **Tortorano AM**
Pagano AP see **Parkman HP**
Pagano C, Granzotto M, Giaccari A, Fabris R, Serra R, Lombardi AM, Federspil G, Vettor R. Lactate infusion to normal rats during hyperglycemia enhances in vivo muscle glycogen synthesis. Am J Physiol 1997 Dec;273(6 Pt 2):R2072-9
Pagano C see **Polosa R**
Pagano C see **Vettor R**
Pagano CC, Bingham GP. Comparing measures of monocular distance perception: verbal and reaching errors are not correlated. J Exp Psychol Hum Percept Perform 1998 Aug; 24(4):1037-51
Pagano CC see **Bingham GP**
Pagano D, Bonser RS, Townend JN, Ordoubadi F, Lorenzoni R, Camici PG. Predictive value of dobutamine echocardiography and positron emission tomography in identifying hibernating myocardium in patients with postischaemic heart failure. Heart 1998 Mar;79(3):281-8
Pagano D, Cancelliere M, Pappalardo A, La Terra S, Audibert D, Libra S. L'angiomiolipoma renale. Minerva Chir 1997 Oct;52(10):1203-7 (27 ref.) (Eng. Abstr.) **(Ita)**
Pagano D, Townend JN, Littler WA, Horton R, Camici PG, Bonser RS. Coronary artery bypass surgery as treatment for ischemic heart failure: the predictive value of viability assessment with quantitative positron emission tomography for symptomatic and functional outcome. J Thorac Cardiovasc Surg 1998 Apr;115(4):791-9
Pagano D see **Bradshaw KA**
Pagano D see **Fath-Ordoubadi F**
Pagano D see **Korkina LG**
Pagano D see **Tsang GM**
Pagano E, Raeber PA, Helbling P, Sudre P. Centres nationaux de référence pour la surveillance des maladies infectieuses en Suisse: résultats d'une étude Delphi. Soz Praventivmed 1998;43(2):100-7 (Eng. Abstr.) **(Fre)**
Pagano F, Artibani W, Aragona F, Bassi P, Ruffato A, Mulonia A. La vejiga ileal Padovana (VIP): Técnica quirúrgica, evaluación funcional a largo plazo, complicaciones y conducta a seguir. Arch Esp Urol 1997 Sep;50(7):785-93 (Eng. Abstr.) **(Spa)**
Pagano F see **Antonelli Incalzi R**
Pagano F see **Aragona F**
Pagano F see **De Caro R**
Pagano F see **Fischer J**
Pagano F see **Italiano G**
Pagano F see **Tunn UW**
Pagano F see **Vitri P**
Pagano G, Bonassi S, De Biase A, Degan P, Deeva IB, Doronin YK, Iaccarino M, Oral R, Warnau M, Korkina LG. L-methionine induces stage-dependent changes of differentiation and oxidative activity in sea urchin embryogenesis. Pharmacol Toxicol 1997 Sep;81(3):134-43
Pagano G see **Bo S**
Pagano G see **Bruno G**
Pagano G see **Centorrino T**
Pagano G see **Gambino R**
Pagano G see **Ruiu G**
Pagano JS see **Neyts J**
Pagano JS see **Yoshizaki T**
Pagano JS see **Zacny VL**
Pagano L, Annino L, Ferrari A, Camera A, Martino B, Montillo M, Tosti ME, Mele A, Pulsoni A, Vegna ML, Leone G, Mandelli F. Secondary haematological neoplasm after treatment of adult acute lymphoblastic leukemia: analysis of 1170 adult ALL patients enrolled in the GIMEMA trials. Gruppo Italiano Malattie Ematologiche Maligne dell'Adulto. Br J Haematol 1998 Mar; 100(4):669-76
Pagano L, Pagliari G, Basso A, Marra R, Sica S, Frigieri L, Morace G, Ardito F, Leone G. The role of bronchoalveolar lavage in the microbiological diagnosis of pneumonia in patients with haematological malignancies. Ann Med 1997 Dec;29(6):535-40
Pagano L, Ricci P, Tonso A, Nosari A, Cudillo L, Montillo M, Cenacchi A, Pacilli L, Fabbiano F, Del Favero A. Mucormycosis in patients with haematological malignancies: a retrospective clinical study of 37 cases. GIMEMA Infection Program (Gruppo Italiano Malattie Ematologiche Maligne dell'Adulto). Br J Haematol 1997 Nov;99(2):331-6
Pagano L, Sica S, Marra R, Storti S, Leone G. Extramedullary relapse in acute promyelocytic leukemia [letter; comment] Leuk Lymphoma 1997 Jul;26(3-4):417-8. Comment on: Leuk Lymphoma 1994 Aug;14(5-6):453-6. Comment on: Leuk Lymphoma 1996 Jun;22(1-2):183-6.
Pagano L, Tacconelli E, Tumbarello M, Laurenti L, Mele L, Spanu T, Cauda R, Fadda G, Leone G. Teicoplanin-resistant

coagulase-negative staphylococcal bacteraemia in patients with haematological malignancies: a problem of increasing importance [letter] J Antimicrob Chemother 1997 Nov; 40(5):738–40

Pagano L, Visani G, Ferrara F, Cenacchi A, Bonini A, Equitani F, Fuso L, Piscitelli R, Pagliari G. Contemporaneous acute myeloid leukaemia and sarcoidosis. Report of three cases. Sarcoidosis Vasc Diffuse Lung Dis 1998 Mar;15(1):67–70 (23 ref.)

Pagano M. Cell cycle regulation by the ubiquitin pathway. FASEB J 1997 Nov;11(13):1067–75 (122 ref.)

Pagano M see Bellocco R
Pagano M see Boudjennah L
Pagano M see Cormier KD
Pagano M see Duh MS
Pagano M see Hawthorne SJ
Pagano M see Kleinman RE
Pagano M see Lu Z
Pagano M see Singh SP
Pagano M see Slingerland J
Pagano M see Thomas GV
Pagano M see Wolf RC
Pagano M see Zhang Y
Pagano MA see Winkel M
Pagano ME see Murphy JM

Pagano PJ, Chanock SJ, Siwik DA, Colucci WS, Clark JK. Angiotensin II induces p67phox mRNA expression and NADPH oxidase superoxide generation in rabbit aortic adventitial fibroblasts. Hypertension 1998 Aug;32(2):331–7

Pagano PJ, Clark JK, Cifuentes-Pagano ME, Clark SM, Callis GM, Quinn MT. Localization of a constitutively active, phagocyte-like NADPH oxidase in rabbit aortic adventitia: enhancement by angiotensin II. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14483–8

Pagano PJ, Griswold MC, Ravel D, Cohen RA. Vascular action of the hypoglycaemic agent gliclazide in diabetic rabbits. Diabetologia 1998 Jan;41(1):9–15

Pagano PJ see Chong KT
Pagano PJ see Wang HD

Pagano R, La Vecchia C, Decarli A, Negri E, Franceschi S. Trends in overweight and obesity among Italian adults, 1983 through 1994 [letter] Am J Public Health 1997 Nov; 87(11):1869–70

Pagano R see La Vecchia C

Pagano RE, Chen CS. Use of BODIPY-labeled sphingolipids to study membrane traffic along the endocytic pathway. Ann N Y Acad Sci 1998 Jun 19;845:152–60 (30 ref.)

Pagano RE see Chen CS
Pagano RE see Rao M
Pagano RE see Watanabe R
Pagano RL see Giorgi R
Pagano S see Gottlob K
Pagano T see Faghih R
Pagano-Niederer M see Funke G
Paganoni R see Pargger H
Paganoni R see Reber A
Paganotti I see Orizio C
Paghe JJ see Yomi J

Page A, Fox KR. Is body composition important in young people's weight management decision-making? Int J Obes Relat Metab Disord 1998 Aug;22(8):786–92

Page A see Lafuente R
Page A see Morgan V
Page A see Samuel W

Page AM, Davis K, Molineux C, Kolodner RD, Johnson AW. Mutational analysis of exoribonuclease I from Saccharomyces cerevisiae. Nucleic Acids Res 1998 Aug 15;26(16):3707–16

Page AM, Hieter P. The anaphase promoting complex. Cancer Surv 1997;29:133–50 (61 ref.)

Page AM, Sturdivant CA, Lunt DK, Smith SB. Dietary whole cottonseed depresses lipogenesis but has no effect on stearoyl coenzyme desaturase activity in bovine subcutaneous adipose tissue. Comp Biochem Physiol B Biochem Mol Biol 1997 Sep; 118(1):79–84

Page AM see Pyke KA
Page AM see Yu H

Page AP. Cyclophilin and protein disulfide isomerase genes are co-transcribed in a functionally related manner in Caenorhabditis elegans. DNA Cell Biol 1997 Nov; 16(11):1335–43

Page AP see Hong X
Page AP see Taylor P
Page AW see Moore DP

Pagé B, Renaud N, Pagé M. A non isotopic method for the measurement of cell membrane integrity. Anticancer Res 1998 Jul–Aug;18(4A):2313–6

Page B see Fourme T
Page B see Malow RM
Page B see Miguez MJ
Page B see Segal DM
Page BD see Sen NP
Page C see Dart R
Page C see del Peso L
Page C see Emerson M
Page CJ see Thomas SH

Page CP. Proteoglycans: the "Teflon" of the airways? Thorax 1997 Oct;52(10):924–5 (12 ref.)

Page CP see Ablett JM
Page CP see Dewhurst DG
Page CP see Lawrence VA
Page CP see Lowe JB
Page CP see Marr KA
Page CP see Perez AC
Page CP see Riccio MM
Page CP see Spina D
Page CP see Vezza R

Pagé D, Roy R. Synthesis and biological properties of mannosylated starburst poly(amidoamine) dendrimers. Bioconjug Chem 1997 Sep–Oct;8(5):714–23

Pagé D see Churchill DN
Page D see Del Giudice ME
Page D see Mino A
Pagé D see Roy R
Page DC see Jegalian K
Page DC see Kenmochi N
Page DC see Lahn BT
Page DC see Reilly PR
Page DC see Schiebel K
Page DC see Schwartz A
Page DC see Seligman J
Page DG see Abbey LM
Page DG see Kaugars GE

Page DL. Prognostic indicators in breast cancer and who needs them. Anat Pathol 1997;2:35–52 (122 ref.)

Page DL, Dupont WD, Jensen RA, Simpson JF. When and to what end do pathologists agree? [editorial; comment] [see comments] J Natl Cancer Inst 1998 Jan 21;90(2):88–9 . Comment on: J Natl Cancer Inst 1998 Jan 21;90(2):142–5. Comment in: J Natl Cancer Inst 1998 Jun 3;90(11):863–4. Comment in: J Natl Cancer Inst 1998 Jul 1;90(13):1014–6.

Page DL, Jensen RA, Simpson JF. Premalignant and malignant disease of the breast: the roles of the pathologist. Mod Pathol 1998 Feb;11(2):120–8 (81 ref.)

Page DL, Pizziconi VB. A cell-based immunobiosensor with engineered molecular recognition—Part III: Engineering molecular recognition. Biosens Bioelectron 1997; 12(7):559–66

Page DL see Kasami M
Page DL see Lawrence JA
Page DL see Simpson JF

Page DM, Roberts EM, Peschon JJ, Hedrick SM. TNF receptor-deficient mice reveal striking differences between several models of thymocyte negative selection. J Immunol 1998 Jan 1;160(1):120–33

Page DM, Tokugawa Y, Silver J, Stewart CL. Role of Thy-1 in T cell development. J Immunol 1997 Dec 1; 159(11):5285–92

Page E see Aguilaniu B
Page E see Doyle DD

Page G, Barrier L, Morel P, Schulzberg M, Piriou A, Huguet F. Possible relationship between changes in [3H]DA uptake and autoxidation in rat striatal slices. Exp Neurol 1998 Jul; 152(1):88–94

Page G see Barrier L

Page GD, France CR. Objective evidence of decreased pain perception in normotensives at risk for hypertension. Pain 1997 Nov;73(2):173–80

Page GD see France CR

Page GG, Ben-Eliyahu S. Increased surgery-induced metastasis and suppressed natural killer cell activity during proestrus/estrus in rats. Breast Cancer Res Treat 1997 Sep; 45(2):159–67

Page GP, Amos CI, Boerwinkle E. The quantitative LOD score: test statistic and sample size for exclusion and linkage of quantitative traits in human sibships. Am J Hum Genet 1998 Apr;62(4):962–8

Page H see Sims A
Page H see Skilbeck J
Page J see Frank MG
Page J see Harrington K
Page J see Horikoshi T

Page JB. Needle exchange and reduction of harm: an anthropological view. Med Anthropol 1997 Dec; 18(1):13–33 (72 ref.)

Page JB see Baum MK
Page JB see Fujimura RK
Page JB see McCoy CB
Page JB see Wingerd JL
Page JC see Nelson ML
Page JC see Soulier SM
Page JD see Nicholson NS

Page JE, Zajc B, Oh-hara T, Lakshman MK, Sayer JM, Jerina DM, Dipple A. Sequence context profoundly influences the mutagenic potency of trans-opened benzo[a]pyrene 7,8-diol 9,10-epoxide-purine nucleoside adducts in site-specific mutation studies. Biochemistry 1998 Jun 23;37(25):9127–37

Page JE see Misra RR
Page JG see Kochak GM
Page JG see Rodman LE

Page K, Heenan B, Pilgrim-Stark S. Function and impact of an OR donor-transplant committee. AORN J 1998 Feb; 67(2):434–8

Page K see Haggarty P

Page KA, Liegler T, Feinberg MB. Use of a green fluorescent protein as a marker for human immunodeficiency virus type 1 infection. AIDS Res Hum Retroviruses 1997 Sep 1; 13(13):1077–81

Page KJ, Hollister RD, Hyman BT. Dissociation of apolipoprotein and apolipoprotein receptor response to lesion in the rat brain: an in situ hybridization study. Neuroscience 1998 Aug;85(4):1161–71

Page KJ, Potter L, Aronni S, Everitt BJ, Dunnett SB. The expression of Huntingtin-associated protein (HAP1) mRNA in developing, adult and ageing rat CNS: implications for Huntington's disease neuropathology. Eur J Neurosci 1998 May;10(5):1835–45

Page KJ see Browne SE

Page KM, Cantí C, Stephens GJ, Berrow NS, Dolphin AC. Identification of the amino terminus of neuronal Ca2+ channel alpha1 subunits alpha1B and alpha1E as an essential determinant of G-protein modulation. J Neurosci 1998 Jul 1;18(13):4815–24

Page KM see Stephens GJ
Page KR see Campbell FM
Page L see Alfrey EJ
Page L see Beake S

Page LJ, Darmon AJ, Uellner R, Griffiths GM. L is for lytic granules: lysosomes that kill. Biochim Biophys Acta 1998 Feb 4;1401(2):146–56 (83 ref.)

Page LK see Lee TT
Page LM see Fletcher CV

Page M. $34 million neuropeptide deal [news] Nat Med 1997 Nov;3(11):1183

Page M. Promising regeneration in the adult CNS [news] Nat Med 1998 Feb;4(2):158

Page M, Thorpe R. Purification of monoclonal antibodies. Methods Mol Biol 1998;80:113–9

Page M, Thorpe R. IgG purification. Methods Mol Biol 1998; 80:95–111

Pagé M see Bicamumpaka C
Page M see Brand K
Page M see Chang SM
Page M see Fletcher J
Page M see Gagne M
Page M see Haas M
Pagé M see Lesage S
Pagé M see Pagé B
Pagé M see Paradis R

Page MD, Sambongi Y, Ferguson SJ. Contrasting routes of c-type cytochrome assembly in mitochondria, chloroplasts and bacteria. Trends Biochem Sci 1998 Mar;23(3):103–8 (41 ref.)

Page MD, Saunders NF, Ferguson SJ. Disruption of the Pseudomonas aeruginosa dipZ gene, encoding a putative protein-disulfide reductase, leads to partial pleiotropic deficiency in c-type cytochrome biogenesis. Microbiology 1997 Oct;143 (Pt 10):3111–22

Page MD, Tomlinson E, Ferguson SJ. Unexpected implications from the Helicobacter pylori genome for understanding periplasmic c-type cytochrome assembly in gram-negative bacteria in coexistence with disulphide bond formation [letter] Mol Microbiol 1997 Oct;26(2):413–5

Page MD see Pearce DA
Page ME see Valentino RJ
Page MG see Hennig M

Page MJ, Dreese JC, Poritz LS, Koltun WA. Cytomegalovirus enteritis: a highly lethal condition requiring early detection and intervention. Dis Colon Rectum 1998 May;41(5):619–23

Page MJ see Abram CL
Page MJ see Koltun WA
Page MJ see Poritz LS
Page MS see Rabbitt JE

Pagé N, Kluepfel D, Shareck F, Morosoli R. Increased xylanase yield in Streptomyces lividans: dependence on number of ribosome-binding sites. Nat Biotechnol 1996 Jun;14(6):756–9

Page N, Rowe J. Other amputees are the greatest help in dealing with limb loss [letter] BMJ 1998 Sep 5; 317(7159):682

Page P, Blonski C, Périé J. Interaction of phosphonomethyl analog of dihydroxyacetone phosphate with rabbit muscle aldolase. Biochim Biophys Acta 1998 Jul 28;1386(1):59–64

Page P see Bataille B
Pagé P see Beaulieu P

Page PB. E. M. Jellinek and the evolution of alcohol studies: a critical essay. Addiction 1997 Dec;92(12):1619–37

Pagé PL see Carrier M

Page R, Lindberg U, Schutt CE. Domain motions in actin. J Mol Biol 1998 Jul 17;280(3):463–74

Page R see Colbert SA
Page R see Hattersley AT
Page R see Kapoor R

Page RC, Beck JD. Risk assessment for periodontal diseases. Int Dent J 1997 Apr;47(2):61–87 (189 ref.)

Page RC see Bainbridge BW
Page RC see MacLachlan M
Page RC see Sims TJ

Page RD, Lee PL, Becher SA, Griffiths R, Clayton DH. A different tempo of mitochondrial DNA evolution in birds and their parasitic lice. Mol Phylogenet Evol 1998 Apr; 9(2):276–93

Page RE see Armstrong AP

Page RE Jr. The evolution of insect societies. Endeavour 1997;21(3):114–20

Page RE Jr, Erber J, Fondrk MK. The effect of genotype on response thresholds to sucrose and foraging behavior of honey bees (Apis mellifera L.)] J Comp Physiol [A] 1998 Apr;182(4):489–500

Page RE Jr see Hunt GJ

Page RL, Hamdan MH, McKenas DK. Defibrillation aboard a commercial aircraft [news] Circulation 1998 Apr 21; 97(15):1429–30

Page RL see **Cronin K**
Page RL see **Hamdan MH**
Page RL see **Kessler DJ**
Page RL see **LaDue T**
Page RL see **Price GS**
Page RL see **Starrak GS**
Page RL see **Steingold SF**
Page RL 2nd, O'Neil MG, Yarbrough DR 3rd, Conradi S. Fatal toxic epidermal necrolysis related to lamotrigine administration. Pharmacotherapy 1998 Mar–Apr; 18(2):392–8
Page RM. College students' distorted perception of the prevalence of smoking. Psychol Rep 1998 Apr;82(2):474
Page RM, Hammermeister J. Weapon–carrying and youth violence. Adolescence 1997 Fall;32(127):505–13
Page RM see **Donkin AJ**
Page S, Powell D, Benboubetra M, Stevens CR, Blake DR, Selase F, Wolstenholme AJ, Harrison R. Xanthine oxidoreductase in human mammary epithelial cells: activation in response to inflammatory cytokines. Biochim Biophys Acta 1998 Jul 23;1381(2):191–202
Page S, Salem M, Laughlin MR. Intracellular Mg2+ regulates ADP phosphorylation and adenine nucleotide synthesis in human erythrocytes. Am J Physiol 1998 May; 274(5 Pt 1):E920–7
Page S see **Brand K**
Page S see **Gawaz M**
Page S see **Haas M**
Pagé S see **Kravcik S**
Page S see **Rogler G**
Page S see **Rouquette M**
Page S see **Tattersall R**
Page SA see **Verhoef MJ**
Page SL, Shaffer LG. Chromosome stability is maintained by short intercentromeric distance in functionally dicentric human Robertsonian translocations. Chromosome Res 1998 Feb;6(2):115–22
Page SL see **Goodman M**
Page SL see **Inzucchi SE**
Page SM, Brownlee GG. Differentiation–specific enhancer activity in transduced keratinocytes: a model for epidermal gene therapy. Gene Ther 1998 Mar;5(3):394–402
Page SM see **White SJ**
Page SO see **Wilson KH**
Page SR see **Gazis A**
Page ST, Bogatzki LY, Hamerman JA, Sweenie CH, Hogarth PJ, Malissen M, Perlmutter RM, Pullen AM. Intestinal intraepithelial lymphocytes include precursors committed to the T cell receptor alpha beta lineage. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9459–64
Page SW see **Sahu SC**
Page SW see **Trucksess MW**
Page SW see **Yin JJ**
Page T, Bailey CJ. Glucose–lowering effect of BTS 67 582. Br J Pharmacol 1997 Dec;122(7):1464–8
Page T, Broock R. Nonrandom selection of hair follicles in HPRT heterozygosity. Adv Exp Med Biol 1998;431:167–70
Page T, Coleman M. De novo purine synthesis is increased in the fibroblasts of purine autism patients. Adv Exp Med Biol 1998;431:793–6
Page T, Yu A, Fontanesi J, Nyhan WL. Developmental disorder associated with increased cellular nucleotidase activity. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11601–6
Page T, Yu A, Fontenessi J, Nyhan W. A syndrome of seizures and pervasive developmental disorder associated with excessive cellular nucleotidase activity. Adv Exp Med Biol 1998;431:789–92
Page T see **Holland DT**
Page TC, Light WR, McKay CB, Hellums JD. Oxygen transport by erythrocyte/hemoglobin solution mixtures in an in vitro capillary as a model of hemoglobin–based oxygen carrier performance. Microvasc Res 1998 Jan; 55(1):54–64
Page US, Washburn T. Using tracking data to find complications that physicians miss: the case of renal failure in cardiac surgery. Jt Comm J Qual Improv 1997 Oct; 23(10):511–20
Page V. Nitrous oxide cylinders on anaesthetic machines [letter; comment] [see comments] Anaesthesia 1997 Dec; 52(12):1233–4. Comment on: Anaesthesia 1990 Oct;45(10):880–2. Comment in: Anaesthesia 1998 Apr;53(4):414.
Pagé V see **LeLorier J**
Page WF, Braun MM, Caporaso NE. Twinning, cancer, and genetics [letter; comment] Lancet 1998 Mar 21; 351(9106):910–1. Comment on: Lancet 1997 Dec 13;350(9093):1723–8.
Page WF, Braun MM, Partin AW, Caporaso N, Walsh P. Heredity and prostate cancer: a study of World War II veteran twins. Prostate 1997 Dec 1;33(4):240–5
Page WF see **Reed T**
Page WH see **Rapley BI**
Page Y see **Decousus H**
Page Y see **Tardy B**
Page–Clisson ME, Pinto–Alphandary H, Chachaty E, Couvreur P, Andremont A. Drug targeting by polyalkylcyanoacrylate nanoparticles is not efficient against persistent Salmonella. Pharm Res 1998 Apr;15(4):544–9
Page–Shafer KA see **Martin JN**
Page–Shipp L see **Shalekoff S**
Pageau JF see **Doillon CJ**
Pageaux GP, Bonnardet A, Picot MC, Perrigault PF, Coste V, Navarro F, Fabre JM, Domergue J, Descomps B, Blanc P, Michel H, Larrey D. Prevalence of monoclonal immunoglobulins after liver transplantation: relationship with posttransplant lymphoproliferative disorders. Transplantation 1998 Feb 15;65(3):397–400
Pageaux GP, Ducos J, Mondain AM, Costes V, Picot MC, Perrigault PF, Domergue J, Larrey D, Michel H. Hepatitis C virus genotypes and quantitation of serum hepatitis C virus RNA in liver transplant recipients: relationship with severity of histological recurrence and implications in the pathogenesis of HCV infection. Liver Transpl Surg 1997 Sep;3(5):501–5
Pageaux GP see **Navarro F**
Pageaux JF see **Birbes H**
Pageaux JF see **Fayard JM**
Pageaux JF see **Guichardant M**
Pageaux JP see **Navarro F**
Pagel J, Mohorn M, Kloetzer KH, Fleck M, Wendt TG. Inhalative versus systemische Pneumonitisprophylaxe bei Thoraxbestrahlungen. Strahlenther Onkol 1998 Jan; 174(1):25–9 (Eng. Abstr.) **(Ger)**
Pagel J see **Giese K**
Pagel JT see **Naumov YN**
Pagel KJ see **Siple JF**
Pagel M see **Baker A**
Pagel M see **Krakauer DC**
Pagel M see **Møller AP**
Pagel MA see **Neuwelt EA**
Pagel PS, Hettrick DA, Kersten JR, Lowe D, Warltier DC. Cardiovascular effects of propofol in dogs with dilated cardiomyopathy. Anesthesiology 1998 Jan;88(1):180–9
Pagel PS, Hettrick DA, Kersten JR, Tessmer JP, Lowe D, Warltier DC. Etomidate adversely alters determinants of left ventricular afterload in dogs with dilated cardiomyopathy. Anesth Analg 1998 May;86(5):932–8
Pagel PS, Hettrick DA, Kersten JR, Tessmer JP, Lowe D, Warltier DC. Isoflurane and halothane do not alter the enhanced afterload sensitivity of left ventricular relaxation in dogs with pacing–induced cardiomyopathy. Anesthesiology 1997 Oct;87(4):952–62
Pagel PS, Hettrick DA, Kersten JR, Tessmer JP, Lowe D, Warltier DC. Dexmedetomidine produces similar alterations in the determinants of left ventricular afterload in conscious dogs before and after the development of pacing–induced cardiomyopathy. Anesthesiology 1998 Sep;89(3):741–8
Pagel PS, Hettrick DA, Montgomery MW, Kersten JR, Steffen RP, Warltier DC. RSR13, a synthetic modifier of hemoglobin–oxygen affinity, enhances the recovery of stunned myocardium in anesthetized dogs. J Pharmacol Exp Ther 1998 Apr;285(1):1–8
Pagel PS see **Hettrick DA**
Pagel PS see **Kersten JR**
(Pagel W), Hunter I. The papers of Walter Pagel in the Contemporary Medical Archives Centre. Med Hist 1998 Jan;42(1):89–95
Pagenault M see **Heresbach D**
Pagenstecher A, Stalder AK, Kincaid CL, Shapiro SD, Campbell IL. Differential expression of matrix metalloproteinase and tissue inhibitor of matrix metalloproteinase genes in the mouse central nervous system in normal and inflammatory states. Am J Pathol 1998 Mar;152(3):729–41
Pagenstecher A see **Hallensleben W**
Pagenstecher A see **Stalder AK**
Pageot LP see **Perreault N**
Pageot LP see **Simoneau A**
Pagerols X see **Curcó N**
Pagès A see **Manès G**
Pagès AM see **Echenne B**
Pagès C see **Bétuing S**
Pagès C see **Mathieu–Kia AM**
Pagès C see **Sgambato V**
Pagès C see **Valet P**
Pagès E, Cuxart A, Iborra J, Olona M, Bermejo B. Fracturas de cadera en el anciano determinantes de mortalidad y capacidad de marcha. Med Clin (Barc) 1998 May 23; 110(18):687–91 (Eng. Abstr.) **(Spa)**
Pages F, Flam TA, Vieillefond A, Molinie V, Abeille X, Lazar V, Bressac–de Paillerets B, Mosseri V, Zerbib M, Fridman WH, Debré B, Thiounn N. p53 status does not predict initial clinical response to bacillus Calmette–Guerin intravesical therapy in T1 bladder tumors. J Urol 1998 Mar; 159(3):1079–84
Pages F see **Berger A**
Pages F see **Domin J**
Pages F see **Klasen S**
Pagès G see **Englaro W**
Pagès G see **Milanini J**
Pagès J see **Callet–Bauchu E**
Pagès JC, Benathan M, Imhof M, Déglise B, Favarger N. Traitement du grand brûlé par épiderme autologue de culture: expérience Lausannoise. Rev Med Suisse Romande 1998 Feb;118(2):145–8 **(Fre)**
Pages JM see **Achouak W**
Pages KP, Russo JE, Roy–Byrne PP, Ries RK, Cowley DS. Determinants of suicidal ideation: the role of substance use disorders. J Clin Psychiatry 1997 Nov;58(11):510–5; quiz 516–7
Pagès M see **Busk PK**
Pagès M see **Jensen AB**
Pages N see **Bac P**
Pages N see **Deprés–Brummer P**
Pages N see **Dhalluin S**
Pagés R see **Vrsansky P**
Pagès S, Bélaïch A, Bélaïch JP, Morag E, Lamed R, Shoham Y, Bayer EA. Species–specificity of the cohesin–dockerin interaction between Clostridium thermocellum and Clostridium cellulolyticum: prediction of specificity determinants of the dockerin domain. Proteins 1997 Dec; 29(4):517–27
Pages S see **Gal L**
Pagés S see **Schlichtholz B**
Pagés Navarrete C see **Arrabal Sánchez R**
Paget CJ Jr see **Mauldin SC**
(Paget J), Buchanan WW. Recognition of Sir James Paget (1814–1899) [letter; comment] Clin Rheumatol 1997 Sep; 16(5):491. Comment on: Clin Rheumatol 1996 Sep;15(5):461–72.
(Paget J), Tørring O, Flam F, Larson B, Silfverswärd C. Mannen bakom Pagets syndrom. Gav namn åt sjukdomar i skelett, bröst och vulva. Lakartidningen 1998 Jun 10; 95(24):2820–2 **(Swe)**
Paget SA see **Yee AM**
Paget TA, Macechko PT, Jarroll EL. Metabolic changes in Giardia intestinalis during differentiation. J Parasitol 1998 Apr;84(2):222–6
Paget WJ, Zwahlen M, Eichmann AR. Voluntary confidential HIV testing of STD patients in Switzerland, 1990–5: HIV test refusers cause different biases on HIV prevalences in heterosexuals and homo/bisexuals. Swiss Network of Dermatovenereology Policlinics. Genitourin Med 1997 Dec;73(6):444–7
Pagetta A see **Finotti P**
Pagetta C see **Bernante P**
Pagetta C see **Grigoletto R**
Pagetta C see **Pelizzo MR**
Pagetta E see **Murer L**
Pageyral BM see **Lottmann HB**
Pagga U. Testing biodegradability with standardized methods. Chemosphere 1997 Dec;35(12):2953–72 (26 ref.)
Paggett KC, Gupta V, McClellan AD. Adaptive variations of undulatory behaviors in larval lamprey: comparison of swimming and burrowing. Exp Brain Res 1998 Mar; 119(2):213–23
Paggi A, Trimarchi CP, Cavallaro A. An ectopic parathyroid adenoma revealed by L–thyroxine side effect on bone. Case report. Endocr Res 1997 Aug;23(3):205–12
Paggi A see **Russo S**
Paggi B see **Villa MP**
Paggi G see **Weber B**
Paggi MG see **Floridi A**
Paggi MG see **Raschellà G**
Paggi P see **Zaccaria ML**
Paggiaro PL, Dahle R, Bakran I, Frith L, Hollingworth K, Efthimiou J. Multicentre randomised placebo–controlled trial of inhaled fluticasone propionate in patients with chronic obstructive pulmonary disease. International COPD Study Group [see comments] [published erratum appears in Lancet 1998 Jun 27;351(9120):1968] Lancet 1998 Mar 14;351(9105):773–80. Comment in: Lancet 1998 Mar 14;351(9105):766–7. Comment in: Lancet 1998 Jun 20;351(9119):1890–1. Comment in: ACP J Club 1998 Sep–Oct;129(2):45.
Paggiaro PL see **Carletti AM**
Pagiaro E see **Fries W**
Paglia GP, Olivieri AM, Morgante M. Towards second–generation STS (sequence–tagged sites) linkage maps in conifers: a genetic map of Norway spruce (Picea abies K.). Mol Gen Genet 1998 Jun;258(5):466–78
Paglia P, Guzman CA. Keeping the immune system alerted against cancer. Cancer Immunol Immunother 1998 Apr; 46(2):88–92 (37 ref.)
Paglia P see **Stoppacciaro A**
Pagliaccia C, de Bernard M, Lupetti P, Ji X, Burroni D, Cover TL, Papini E, Rappuoli R, Telford JL, Reyrat JM. The m2 form of the Helicobacter pylori cytotoxin has cell type–specific vacuolating activity. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10212–7
Pagliaccia C, Manetti R, Rappuoli R. Pertactin antigens extracted from Bordetella pertussis and Bordetella bronchiseptica differ in the isoelectric point. Arch Microbiol 1997 Nov;168(5):437–40
Pagliaccia C see **Marchetti M**
Pagliaccia C see **Reyrat JM**
Paglini G see **Grossi A**
Paglini K see **Rubino D**
Paglini L see **Bini G**
Paglialunga Paradisi M see **Torrini I**
Pagliano M see **Barbero M**
Pagliantini L see **Maniscalco P**
Pagliara A, Testa B, Carrupt PA, Jolliet P, Morin C, Morin D, Urien S, Tillement JP, Rihoux JP. Molecular properties and pharmacokinetic behavior of cetirizine, a zwitterionic H1–receptor antagonist. J Med Chem 1998 Mar 12; 41(6):853–63
Pagliara A see **Testa B**
Pagliara L see **Macciò A**
Pagliardini S see **Greco A**
Pagliarello G see **Hébert PC**
Pagliari B see **De Cristofaro V**
Pagliari B see **Fabrizi F**
Pagliari C see **Duarte MI**
Pagliari D see **Watson TF**

Pagliari G see **Pagano L**
Pagliari G see **Schiavino D**
Pagliaricci S see **Bassotti G**
Pagliarini A see **Stabellini G**
Pagliaro CM. Mathematics reform in the education of deaf and hard of hearing students. Am Ann Deaf 1998 Mar; 143(1):22–8
Pagliaro L. Preparing and interpreting meta-analysis in clinical research. Arch Ital Urol Androl 1997 Sep; 69(4):217–25
Pagliaro L. Medicina basata sulle evidenze. Recenti Prog Med 1998 Mar;89(3):109–13 (40 ref.) **(Ita)**
Pagliaro L see **D'Amico G**
Pagliaro L see **Grace ND**
Pagliaro L see **Greco S**
Pagliaro L see **Magrin S**
Pagliaro L see **Wang J**
Pagliaro LC, Liu B, Munker R, Andreeff M, Freireich EJ, Scheinberg DA, Rosenblum MG. Humanized M195 monoclonal antibody conjugated to recombinant gelonin: an anti-CD33 immunotoxin with antileukemic activity. Clin Cancer Res 1998 Aug;4(8):1971–6
Pagliaro LC see **Tu SM**
Pagliaro P see **Losano G**
Pagliarulo A see **Limitone DA**
Pagliarulo C see **Iaffaioli RV**
Pagliarulo C see **Palmieri G**
Pagliassotti MJ, Gayles EC, Hill JO. Fat and energy balance. Ann N Y Acad Sci 1997 Sep 20;827:431–48 (39 ref.)
Pagliassotti MJ see **Jackson PA**
Pagliassotti MJ see **Moore MC**
Pagliassotti MJ see **Morin CL**
Pagliassotti MJ see **Podolin DA**
Pagliei A see **Bertelli JA**
Pagliei S see **Cacina A**
Paglierani M see **Noci I**
Paglieroni T see **Wun T**
Paglieroni TG see **Galloway MT**
Paglietti B see **Rubino S**
Paglietti E, Barella S, Satta S, Perra C, Cao A, Galanello R. Hb Sassari [alpha 126(H9)Asp—>His] results from a GAC—>CAC mutation in the alpha 1-globin gene. Hemoglobin 1998 Jan;22(1):65–7
Paglietti E see **Gasperini D**
Paglietti G see **Loriga M**
Paglietti G see **Pinna GA**
Paglietti G see **Vitale G**
Paglietti MG see **Villa MP**
Paglinawan RA see **Milligan JR**
Paglini P see **Fernández R**
Paglini S, Pereyra EC. Caracterización parcial de un receptor para el virus Pixuna presente en eritrocitos de pollos de un día de edad. Rev Argent Microbiol 1997 Apr–Jun; 29(2):92–7 (Eng. Abstr.) **(Spa)**
Paglini-Oliva P see **Fernández AR**
Paglione M see **Quaglino D**
Pagliuca A, Cannada-Bartoli P, Lania L. A role for Sp and helix-loop-helix transcription factors in the regulation of the human Id4 gene promoter activity. J Biol Chem 1998 Mar 27;273(13):7668–74
Pagliuca A see **Buggins AG**
Pagliuca A see **Ho AY**
Pagliuca A see **McCarthy M**
Pagliuca A see **Mijovic A**
Pagliuca A see **Parker JE**
Pagliuca A see **Pawson R**
Pagnacco G, Oggero E, Morr DR, Berme N. Oversampling data acquisition to improve resolution of digitized signals. Biomed Sci Instrum 1997;34:137–42
Pagnacco G, Sorbello D, Oggero E, Morr DR, Berme N. Average power spectral density of physiological tremor in normal subjects. Biomed Sci Instrum 1997;34:99–103
Pagnacco G see **Barnes SZ**
Pagnacco G see **Oggero E**
Pagnacco O see **Vangelisti R**
Pagnan A see **Pesavento R**
Pagnan A see **Visonà A**
Pagnan L, Berlot G, Pozzi-Mucelli RS. Magnetic resonance imaging in a case of Wernicke's encephalopathy. Eur Radiol 1998;8(6):977–80
Pagnan L see **Berlot G**
Pagnani MJ see **Anderson AF**
Pagnano MW, Kim CW, Huie G, Scott WN. Difficulties with the "N + 7 rule" in endoscopic anterior cruciate ligament reconstruction. Arthroscopy 1997 Oct;13(5):597–9
Pagnano MW see **Stans AA**
Pagni CA see **Bergamasco L**
Pagni G see **Cecchi M**
Pagni GL see **Castagna M**
Pagni GL see **Cecchi M**
Pagni GL see **Sepich CA**
Pagni S, Ali AT, Widenhouse B. A modified technique for tying the one-handed knot. Eur J Surg 1998 Mar; 164(3):229–30
Pagni S, Denatale RW, Ferneini AM. Atherosclerotic aneurysm of the proximal subclavian artery: a case report. Am Surg 1998 Apr;64(4):323–7
Pagni S, Salloum E, Storey J, Montgomery W, Cerrito P, Van Himbergen D, Gray LA Jr, Spence PA. Double grafting of the left anterior descending artery: is the distance between the internal mammary artery and supplemental vein graft anastomoses relevant in graft survival? Eur J Cardiothorac Surg 1998 Jan;13(1):36–41
Pagni S, Salloum EJ, Tobin GR, VanHimbergen DJ, Spence PA. Serious wound infections after minimally invasive coronary bypass procedures. Ann Thorac Surg 1998 Jul; 66(1):92–4
Pagni S see **Montgomery WD**
Pagni S see **Sturm H**
Pagnier J see **Griffon N**
Pagnier J see **Kiger L**
Pagniez D see **Boulanger E**
Pagniez D see **Soenen V**
Pagniez F, Valentin JP, Vieu S, Colpaert FC, John GW. Pharmacological analysis of the haemodynamic effects of 5-HT1B/D receptor agonists in the normotensive rat. Br J Pharmacol 1998 Jan;123(2):205–14
Pagnillo MK see **Cohen BI**
Pagnini D see **De Renzo A**
Pagnini DL see **Reichman NE**
Pagnocca FC see **Hoffmann FL**
Pagnoni A see **Kligman DE**
Pagnoni F, Convelbo N, Tiendrebeogo J, Cousens S, Esposito F. A community-based programme to provide prompt and adequate treatment of presumptive malaria in children. Trans R Soc Trop Med Hyg 1997 Sep–Oct;91(5):512–7
Pagnotta A, Baron M, Korner-Bitensky N. The effect of a static wrist orthosis on hand function in individuals with rheumatoid arthritis. J Rheumatol 1998 May;25(5):879–85
Pagnotta P see **Anzuini A**
Pagnotta P see **Fragasso G**
Pagnotti P see **Silveira Carneiro J**
Pagnoux C, Cazaala JB, Méjean A, Haas C, Brochen J, Boitard C, Timsit J. Pyélonéphrite emphysémateuse chez le diabétique. Rev Med Interne 1997;18(11):888–92 (33 ref.) (Eng. Abstr.) **(Fre)**
Pagnoux C, Nassif X, Boitard C, Timsit J. Infection of continuous subcutaneous insulin infusion site with Mycobacterium peregrinum [letter; comment] Diabetes Care 1998 Jan;21(1):191–2. Comment on: Diabetes Care 1995 Sep;18(9):1284–5.
Pagnoux C see **Baudard M**
Pagnucco G see **Bernasconi C**
Pagnucco G see **Bonfichi M**
Pagnucco G see **Brusamolino E**
Pagnucco G see **Di Maria A**
Pagnueva LIu see **Raĭkher II**
Pagnueva LIu see **Uvitskiĭ AIu**
Pagnussat GC see **Salerno GL**
Pagny JY see **Raynaud AC**
Pagny S see **Sarkar M**
Pagola C see **Vázquez E**
Pagola MA see **Usamentiaga E**
Pagola Villar C see **Unceta-Barrenechea Oruе B**
Pagon RA see **Blake KD**
Pagon RA see **Malzac P**
Pagon RA see **Raff ML**
Pagonis C see **Vigushin DM**
Pagonopoulou O see **Papapetropoulou M**
Pagotto JG see **Verma DK**
Pagotto LT see **Bleyl SB**
Pagotto LT see **Cardonick EH**
Pagotto LT see **Minich LL**
Pagotto U see **Fallo F**
Pagotto U see **Renner U**
Pagotto U see **Sauer J**
Pagoulatos G see **Syrrou M**
Pagoulatos GN see **Plumier JC**
Pagragan CS see **DeMello AB**
Pagratis M see **Levine J**
Pagratis M see **Weickert MJ**
Pagsberg K see **Nielsen S**
Pagtakhan AS, Tong-Starksen SE. Interactions between Tat of HIV-2 and transcription factor Sp1. Virology 1997 Nov 24;238(2):221–30
Pahade A see **Simo R**
Pahal GS, Jauniaux E. Maternal serum biochemical screening for pregnancy complications other than aneuploidy. Curr Opin Obstet Gynecol 1997 Dec;9(6):379–86 (39 ref.)
Pahan K, Khan M, Singh I. Therapy for X-adrenoleukodystrophy: normalization of very long chain fatty acids and inhibition of induction of cytokines by cAMP. J Lipid Res 1998 May;39(5):1091–100
Pahan K, Sheikh FG, Khan M, Namboodiri AM, Singh I. Sphingomyelinase and ceramide stimulate the expression of inducible nitric-oxide synthase in rat primary astrocytes. J Biol Chem 1998 Jan 30;273(5):2591–600
Pahan K, Sheikh FG, Namboodiri AM, Singh I. N-acetyl cysteine inhibits induction of no production by endotoxin or cytokine stimulated rat peritoneal macrophages, C6 glial cells and astrocytes. Free Radic Biol Med 1998 Jan 1; 24(1):39–48
Pahan K, Sheikh FG, Namboodiri AM, Singh I. Inhibitors of protein phosphatase 1 and 2A differentially regulate the expression of inducible nitric-oxide synthase in rat astrocytes and macrophages. J Biol Chem 1998 May 15; 273(20):12219–26
Pahan K, Sheikh FG, Namboodiri AM, Singh I. Lovastatin and phenylacetate inhibit the induction of nitric oxide synthase and cytokines in rat primary astrocytes, microglia, and macrophages. J Clin Invest 1997 Dec 1;100(11):2671–9
Pahan K, Smith BT, Singh AK, Singh I. Cytochrome P-450 2E1 in rat liver peroxisomes: downregulation by ischemia/reperfusion-induced oxidative stress. Free Radic Biol Med 1997;23(7):963–71
Pahan K see **Gachhui R**
Pahan K see **Khan M**
Pahan K see **Sheikh FG**
Pahan K see **Singh I**
Pahapill PA, Lownie SP. Conservative treatment of acute spontaneous spinal epidural hematoma. Can J Neurol Sci 1998 May;25(2):159–63 (25 ref.)
Pahari K, Ghosh A. Study of pregnancy outcome over a period of five years in a postgraduate institute of west Bengal. J Indian Med Assoc 1997 Jun;95(6):172–4
Pahari K see **Sanyal C**
Pahdi H see **Custovic A**
Pahi J see **Phadke SR**
Pahissa A see **Almirante B**
Pahissa A see **Capdevila JA**
Pahissa A see **de Otero J**
Pahissa A see **Gavaldà J**
Pahissa A see **Otero J**
Pahissa A see **Pigrau C**
Pahk AJ see **Igarashi K**
Pahk AJ see **Kashiwagi K**
Pahk AJ see **Williams K**
Pahkala K see **Pulska T**
Pahkala K see **Utriainen P**
Pähkla R, Zilmer M, Kullisaar T, Rägo L. Comparison of the antioxidant activity of melatonin and pinoline in vitro. J Pineal Res 1998 Mar;24(2):96–101
Pähkla R see **Kask A**
Pahl A see **Scheuren N**
Pahl A see **Scholz C**
Pahl H see **Burns K**
Pahl H see **Poley S**
Pahl H see **Reiter W**
Pahl H see **Schambeck CM**
Pahl HL see **Glocker E**
Pahl HL see **Heyne K**
Pahl HL see **Lyss G**
Pahl HL see **Münzenmaier A**
Pahl M see **Yamashita CA**
Pahl MM see **Gilio AE**
Pahl MV, Oveisi F, Khamiseh G, Vaziri ND. Intestinal absorption and biliary secretion of cholesterol in rats with nephrotic syndrome. Nephrol Dial Transplant 1998 Jun; 13(6):1446–51
Pahl S, Püschel W, Federspil P. Cystadenoma of the parotid gland with unusual prominent lymphoid stroma. J Laryngol Otol 1997 Sep;111(9):883–5
Pahlavan N see **Nemechek AJ**
Pahlavani MA, Harris MD, Richardson A. The increase in the induction of IL-2 expression with caloric restriction is correlated to changes in the transcription factor NFAT. Cell Immunol 1997 Aug 25;180(1):10–9
Pahlavani MA, Harris MD, Richardson A. Activation of p21ras/MAPK signal transduction molecules decreases with age in mitogen-stimulated T cells from rats. Cell Immunol 1998 Apr 10;185(1):39–48
Pähler A, Birner G, Ott MM, Dekant W. Binding of hexachlorobutadiene to alpha 2u-globulin and its role in nephrotoxicity in rats. Toxicol Appl Pharmacol 1997 Dec; 147(2):372–80
Pahler S, Krasko A, Schütze J, Müller IM, Müller WE. Isolation and characterization of a cDNA encoding a potential morphogen from the marine sponge Geodia cydonium that is conserved in higher metazoans. Proc R Soc Lond B Biol Sci 1998 Mar 7;265(1394):421–5
Pahlig H see **Otto V**
Pahlig H see **Swidsinski A**
Pahlke H see **Fengler TW**
Pahlm O see **Pahlm US**
Pahlm O see **Pettersson J**
Pahlm US, Chaitman BR, Rautaharju PM, Selvester RH, Wagner GS. Comparison of the various electrocardiographic scoring codes for estimating anatomically documented sizes of single and multiple infarcts of the left ventricle. Am J Cardiol 1998 Apr 1; 81(7):809–15
Pahlm US, O'Brien JE, Pettersson J, Pahlm O, White T, Maynard C, Wagner GS. Comparison of teaching the basic electrocardiographic concept of frontal plane QRS axis using the classical versus the orderly electrocardiogram limb lead displays. Am Heart J 1997 Dec;134(6):1014–8
Påhlman IL see **Larsson C**
Påhlman L. The problem of port-site metastases after laparoscopic cancer surgery [editorial] Ann Med 1997 Dec; 29(6):477–81
Påhlman L. Radiochemotherapy as an adjuvant treatment for rectal cancer. Recent Results Cancer Res 1998; 146:141–51 (35 ref.)
Påhlman L. Straight coloanal or colon-J-pouch anal reconstruction. Swiss Surg 1997;3(6):255–8 (20 ref.)
Påhlman L, Dahlberg M, Glimelius B. Clinicopathological staging and management of colorectal cancer. Perioperative radiation therapy. World J Surg 1997 Sep; 21(7):733–40 (64 ref.)
Påhlman L, Hohenberger W, Günther K, Fietkau R, Metzger U. Is radiochemotherapy necessary in the treatment of rectal cancer? Eur J Cancer 1998 Mar;34(4):438–48
Påhlman L, Raab Y. Minilaparotomin en teknik ännu på experimentalstadiet. Dess värde måste visas i randomiserade studier. Lakartidningen 1998 May 6; 95(19):2176–9 **(Swe)**

Påhlman L see **Dahlberg M**
Påhlman L see **Karlbom U**
Påhlman L see **Kressner U**
Påhlman M see **Abrahamsson J**
Påhlman S see **Fagerström S**
Påhlman S see **Hoehner JC**
Påhlman S see **Wernersson J**
Pahlplatz MM see **Hannen EJ**
Pahlplatz MM see **Hanselaar AG**
Pahlplatz MM see **van der Laak JA**
Pahls W see **Robbins KV**
Pählson C see **Nyström-Rosander C**
Pählsson P see **Landberg E**
Pählsson P see **Strindhall J**
Pahn J see **Dahl R**
Pahnke J see **Meyer-Gauen G**
Pahnke R see **Mose S**
Pahoff JL see **Blackall PJ**
Pahomov VI see **Davies DB**
Pahor A, Krajnc I, Gorenjak M, Holc I. The clinical significance of antinuclear antibodies in connective tissue disease. Wien Klin Wochenschr 1998 May 8;110(9):338–41
Pahor AL, Stansbie JM. The Midland Institute of Otology and its founder: William Stirk Adams (1896–1978). J Laryngol Otol 1997 Dec;111(12):1122–5
Pahor AL see **Adams WM**
Pahor AL see **Agius AM**
Pahor AL see **Jones RL**
Pahor D, Gracner B. Visual field loss following blunt ocular trauma. Ophthalmologica 1998;212(1):43–5
Pahor D see **Hojs R**
Pahor M. Cancer risk in users of calcium channel blockers [letter; comment] Hypertension 1997 Dec;30(6):1641; discussion 1642. Comment on: Hypertension 1997 May;29(5):1091–4.
Pahor M. European Health Promotion Program about nutrition and Alzheimer's disease. France, Italy, and Spain [news] J Am Geriatr Soc 1998 Jul;46(7):896
Pahor M. New study of morbidity prevalence and awareness in Africa. Nigeria [news] J Am Geriatr Soc 1998 Jul; 46(7):897
Pahor M. Mycobacterium tuberculosis genome sequence completed [news] J Am Geriatr Soc 1998 May;46(5):627
Pahor M, Applegate WB. Recent advances. Geriatric medicine. BMJ 1997 Oct 25;315(7115):1071–4 (42 ref.)
Pahor M, Kritchevsky SB, Zuccala G, Guralnik JM. Diabetes and risk of adverse events with calcium antagonists [letter] Diabetes Care 1998 Jan;21(1):193–4
Pahor M, Psaty BM, Furberg CD. Treatment of hypertensive patients with diabetes [see comments] Lancet 1998 Mar 7;351(9104):689–90. Comment in: Lancet 1998 Jun 13;351(9118):1809; discussion 1810–1. Comment in: Lancet 1998 Jun 13;351(9118):1809–10; discussion 1810–1.
Pahor M, Shorr RI, Somes GW, Cushman WC, Ferrucci L, Bailey JE, Elam JT, Applegate WB. Diuretic-based treatment and cardiovascular events in patients with mild renal dysfunction enrolled in the systolic hypertension in the elderly program. Arch Intern Med 1998 Jun 22; 158(12):1340–5
Pahor M see **Burns R**
Pahor M see **Cattin L**
Pahor M see **Ferrucci L**
Pahor M see **Penninx BW**
Pahor M see **Shorr RI**
Pahor M see **Tatti P**
Pahor M see **Zuccalà G**
Pahor T see **Tonini G**
Pahsa O see **Luby SP**
Pahud DR see **Qin L**
Pahud G, Salem N, van de Goor J, Medilanski J, Pellegrinelli N, Eder-Colli L. Study of subcellular localization of membrane-bound choline acetyltransferase in Drosophila central nervous system and its association with membranes. Eur J Neurosci 1998 May;10(5):1644–53
Pahud MJ see **Gaillard M**
Pahuja M see **Martin M**
Pahwa A see **Pahwa R**
Pahwa MB, Seth S, Seth RK. Lipid profile in various phases of menstrual cycle and its relationship with percentage plasma volume changes. Clin Chim Acta 1998 May 25; 273(2):201–7
Pahwa P, Senthilselvan A, McDuffie HH, Dosman JA. Predictors of onset of wheezing in grain elevator workers. Can Respir J 1998 May–Jun;5(3):200–5
Pahwa R, Lyons K, Hubble JP, Busenbark K, Rienerth JD, Pahwa A, Koller WC. Double-blind controlled trial of gabapentin in essential tremor. Mov Disord 1998 May; 13(3):465–7
Pahwa R, Lyons K, McGuire D, Silverstein P, Zwiebel F, Robischon M, Koller WC. Comparison of standard carbidopa-levodopa and sustained-release carbidopa-levodopa in Parkinson's disease: pharmacokinetic and quality-of-life measures. Mov Disord 1997 Sep;12(5):677–81
Pahwa R see **Burns JM**
Pahwa R see **Carpenter MA**
Pahwa R see **Hubble JP**
Pahwa R see **Koller WC**
Pahwa R see **Lyons KE**
Pahwa R see **Miyawaki E**
Pahwa R see **Sugiura K**
Pahwa R see **Trosch RM**
Pahwa R see **Tröster AI**
Pahwa S see **McCloskey TW**
Pahwa S see **Palumbo PE**
Pahwa S see **Sugiura K**
Pahwa S see **Tamma SM**
Pahwa S see **Tetali S**
Pahwa S see **Zhou Z**
Pahwa SG see **Bakshi SS**
Pahwa SG see **Tetali S**
Pai A see **Goyette P**
Pai CH see **Song JH**
Pai CW see **Clement JP**
Pai CY, Kuo TS, Jaw TJ, Kurant E, Chen CT, Bessarab DA, Salzberg A, Sun YH. The Homothorax homeoprotein activates the nuclear localization of another homeoprotein, extradenticle, and suppresses eye development in Drosophila. Genes Dev 1998 Feb 1;12(3):435–46
Pai CY see **Kurant E**
Pai DS see **Wada RK**
Pai E see **Hyun H**
Pai EF. The alpha and beta of turning on a molecular switch [news] [published erratum appears in Nat Struct Biol 1998 Jul;5(7):612] Nat Struct Biol 1998 Apr;5(4):259–63
Pai EF see **Stoll VS**
Pai G. Simulators in clinical surgery. J Audiov Media Med 1997 Dec;20(4):178–9
Pai GS see **Greer MK**
Pai GS see **Kulling D**
Pai GS see **Lobo FD**
Pai GS see **Southgate WM**
Pai H see **Kim J**
Pai H see **Kim SJ**
Pai HH, Rochon L, Clark B, Black M, Shenouda G. Overexpression of p53 protein does not predict local-regional control or survival in patients with early-stage squamous cell carcinoma of the glottic larynx treated with radiotherapy. Int J Radiat Oncol Biol Phys 1998 Apr 1;41(1):37–42 (27 ref.)
Pai HH see **Tsai MH**
Pai J, Knoop FC, Hunter WJ 3rd, Agrawal DK. Chlamydia pneumoniae and occlusive vascular disease: identification and characterization. J Pharmacol Toxicol Methods 1998 Feb;39(1):51–61 (75 ref.)
Pai J see **Allen RT**
Pai K see **Yano S**
Pai KG see **Kini H**
Pai KS see **Kim PK**
Pai L see **Chiu L**
Pai L see **Kohout M**
Päi L see **Päi S**
Pai LH, Pastan I. Clinical trials with Pseudomonas exotoxin immunotoxins. Curr Top Microbiol Immunol 1998; 234:83–96
Pai LH see **Culig Z**
Pai M, Park CH, Kim BS, Chung YS, Park HB. Multiple brown tumors in parathyroid carcinoma mimicking metastatic bone disease. Clin Nucl Med 1997 Oct; 22(10):691–4
Pai M see **Abraham M**
Pai M see **Naik R**
Pai M see **Rao S**
Pai MC, Huang IJ. Repetitive sentence writing after a left anterior cerebral artery infarct [letter] J Neurol Neurosurg Psychiatry 1998 Mar;64(3):413–4
Pai MR, Raghuveer CV, Naik R, Shetty S, Shetty KB. Parathyroid adenoma masquerading as motor neurone disease [letter] Cytopathology 1997 Oct;8(5):357–9
Pai MR see **Naik R**
Pai MT see **Cheng JW**
Pai P, Bone JM, Bell GM. Hydrocarbon exposure and glomerulonephritis due to systemic vasculitis [letter] Nephrol Dial Transplant 1998 May;13(5):1321–3
Pai P, Hindell P, Stevenson A, Mason H, Bell GM. Genetic variants of microsomal metabolism and susceptibility to hydrocarbon-associated glomerulonephritis. QJM 1997 Nov;90(11):693–8
Pai P, Rustom R, Bone JM, Bell GM. Chronic bronchiectasis and anti-myeloperoxidase antibody related rapidly progressive necrotizing glomerulonephritis. Clin Nephrol 1998 Apr;49(4):262–4
Pai P, Stevenson A, Mason H, Bell GM. Occupational hydrocarbon exposure and nephrotoxicity: a cohort study and literature review. Postgrad Med J 1998 Apr; 74(870):225–8 (25 ref.)
Pai PK see **Nayak SK**
Pai PY see **Chou HT**
Pai R, Ohta M, Itani RM, Sarfeh IJ, Tarnawski AS. Induction of mitogen-activated protein kinase signal transduction pathway during gastric ulcer healing in rats. Gastroenterology 1998 Apr;114(4):706–13
Pai R, Tarnawski A. Signal transduction cascades triggered by EGF receptor activation: relevance to gastric injury repair and ulcer healing. Dig Dis Sci 1998 Sep;43(9 Suppl):14S–22S (56 ref.)
Pai R, Wyle FA, Cover TL, Itani RM, Domek MJ, Tarnawski AS. Helicobacter pylori culture supernatant interferes with epidermal growth factor-activated signal transduction in human gastric KATO III cells. Am J Pathol 1998 Jun; 152(6):1617–24
Pai R see **Naik R**
Pai R see **Ohta M**
Pai R see **Smith LE**
Pai RB, Pai SB, Kukhanova M, Dutschman GE, Guo X, Cheng YC. Telomerase from human leukemia cells: properties and its interaction with deoxynucleoside analogues. Cancer Res 1998 May 1;58(9):1909–13
Pai RC see **Wang LJ**
Pai RG, Gill KS. Amplitudes, durations, and timings of apically directed left ventricular myocardial velocities: I. Their normal pattern and coupling to ventricular filling and ejection. J Am Soc Echocardiogr 1998 Feb; 11(2):105–11
Pai RG, Gill KS. Amplitudes, durations, and timings of apically directed left ventricular myocardial velocities: II. Systolic and diastolic asynchrony in patients with left ventricular hypertrophy. J Am Soc Echocardiogr 1998 Feb;11(2):112–8
Pai RG, Stoletniy L. Hemodynamic basis of mitral E transmission in the left ventricular cavity and its relation to the left ventricular relaxation process. Am J Cardiol 1998 Jun 1;81(11):1385–8
Pai RG, Stoletniy LN. Rates of left ventricular isovolumic pressure rise and fall from the aortic regurgitation velocity signal: description of the method and validation in human beings. J Am Soc Echocardiogr 1998 Jun;11(6):631–7
Pai RG, Yoganathan AP, Shah PM. Mitral E wave propagation to the left ventricular outflow tract. II: Evaluation of left ventricular filling pressures and diastolic stiffness from an analysis of their amplitude and duration in a modeled human left ventricle. J Heart Valve Dis 1998 Jul;7(4):445–9
Pai RG, Yoganathan AP, Toomes C, Eberhardt C, Shah PM. Mitral E wave propagation as an index of left ventricular diastolic function. I: Its hydrodynamic basis. J Heart Valve Dis 1998 Jul;7(4):438–44
Pai RK see **Campbell PA**
Pai RR, Lobo FD, Kini H, Ballal R, Kini A, Raghuveer CV. Solitary cavernous haemangioma of the jejunum with intra-abdominal bleeding—case report. Indian J Med Sci 1997 Mar;51(3):97–9
Pai RR see **Kini H**
Pai RR see **Lobo FD**
Pai RR see **Shenoi U**
Pai S, Deshpande R, Naresh KN. Adenocarcinoma of cervical esophagus arising in aberrant gastric mucosa. Indian J Gastroenterol 1997 Oct;16(4):157–8
Päi S, Päi L, Birkenfeldt R. Correlation of serum IgA rheumatoid factor levels with disease severity in rheumatoid arthritis. Scand J Rheumatol 1998;27(4):252–6
Pai S, Reinstein LE. Evaluation of a new sealed reentrant well chamber for HDR and LDR brachytherapy calibrations. Med Phys 1998 May;25(5):719–21
Pai S, Reinstein LE, Gluckman G, Xu Z, Weiss T. The use of improved radiochromic film for in vivo quality assurance of high dose rate brachytherapy. Med Phys 1998 Jul;25(7 Pt 1):1217–21
Pai S see **Advani S**
Pai S see **Nair CN**
Pai S see **Petruska JM**
Pai S see **Singh I**
Pai S see **Vaidya S**
Pai S see **Xu Z**
Pai SA, Desai SB, Borges AM. Uteruslike masses of the ovary associated with breast cancer and raised serum CA 125. Am J Surg Pathol 1998 Mar;22(3):333–7
Pai SA, Naresh KN, Masih K, Ramarao C, Borges AM. Teratocarcinosarcoma of the paranasal sinuses: a clinicopathologic and immunohistochemical study. Hum Pathol 1998 Jul;29(7):718–22
Pai SA see **Mani H**
Pai SA see **Naresh KN**
Pai SA see **Rao NM**
Pai SB see **Pai RB**
Pai SG see **Chahal A**
Pai SH see **Chung PR**
Pai SH see **Yi KJ**
Pai SI, Wu GS, Ozören N, Wu L, Jen J, Sidransky D, El-Deiry WS. Rare loss-of-function mutation of a death receptor gene in head and neck cancer. Cancer Res 1998 Aug 15;58(16):3513–8
Pai SI see **Trink B**
Pai SK see **Goyal S**
Pai SR, Bird RC. Interaction of the Rb tumor suppressor protein with the c-fos promoter in c-fos transfected cells overexpressing c-fos and Rb. Anticancer Res 1997 Sep-Oct;17(5A):3265–72
Pai U see **Shenoi U**
Pai VS. Compartment syndrome of the hand--a case report. Injury 1997 Jun–Jul;28(5–6):411–2
Pai VS. A comparison of three lateral approaches in primary total hip replacement. Int Orthop 1997;21(6):393–8
Pai VV see **Ganapati R**
Pai YC, Rymer WZ, Chang RW, Sharma L. Effect of age and osteoarthritis on knee proprioception. Arthritis Rheum 1997 Dec;40(12):2260–5
Pai YH see **Lin YM**
Pai-dhungat AJ see **Bhattacharya FC**
Paias FO, Lanchote VL, Takayanagui OM, Bonato PS. Enantioselective analysis of albendazole sulfoxide in plasma using the chiral stationary phase. Chirality 1997;9(8):722–6
Paias FO see **Lanchote VL**
Paice E see **Goldberg I**
Paice J see **Hill CS**

Paice J see **Romaschin AD**
Paice JA, Toy C, Shott S. Barriers to cancer pain relief: fear of tolerance and addiction. J Pain Symptom Manage 1998 Jul;16(1):1–9
Paice JA see **Gianino JM**
Paice JA see **Pasero CL**
Paice JA see **Swanson B**
Paice MG see **Bourbonnais R**
Paice R see **Civil ID**
Paick JS see **Kim SH**
Paicopolis MC see **Holzberger PT**
Paidas C see **Mathews R**
Paidas CN. Fecal incontinence in children with anorectal malformations. Semin Pediatr Surg 1997 Nov;6(4):228–34 (35 ref.)
Paidas CN see **Mendoza-Sagaon M**
Paidhungat JV see **Chandrasekar B**
Paidhungat M, Garrett S. Cdc1 is required for growth and Mn2+ regulation in Saccharomyces cerevisiae. Genetics 1998 Apr;148(4):1777–86
Paidhungat M, Garrett S. Cdc1 and the vacuole coordinately regulate Mn2+ homeostasis in the yeast Saccharomyces cerevisiae. Genetics 1998 Apr;148(4):1787–98
Paidhungat M, Garrett S. A homolog of mammalian, voltage-gated calcium channels mediates yeast pheromone-stimulated Ca2+ uptake and exacerbates the cdc1(Ts) growth defect. Mol Cell Biol 1997 Nov; 17(11):6339–47
Paidhungat M see **Bagyan I**
Paielli DL see **Freytag SO**
Paiement GD. Prevention and treatment of venous thromboembolic disease complications in primary hip arthroplasty patients. Instr Course Lect 1998;47:331–5 (5 ref.)
Paiement GD see **Cheng JC**
Paietta E. Detection of terminal transferase in leukemia. Methods Mol Biol 1998;91:25–36
Paietta E, Andersen J, Yunis J, Rowe JM, Cassileth PA, Tallman MS, Bennett JM, Wiernik PH. Acute myeloid leukaemia expressing the leucocyte integrin CD11b–a new leukaemic syndrome with poor prognosis: result of an ECOG database analysis. Eastern Cooperative Oncology Group. Br J Haematol 1998 Feb;100(2):265–72
Paietta E, Racevskis J, Neuberg D, Rowe JM, Goldstone AH, Wiernik PH. Expression of CD25 (interleukin-2 receptor alpha chain) in adult acute lymphoblastic leukemia predicts for the presence of BCR/ABL fusion transcripts: results of a preliminary laboratory analysis of ECOG/MRC Intergroup Study E2993. Eastern Cooperative Oncology Group/Medical Research Council. Leukemia 1997 Nov; 11(11):1887–90
Paietta E see **Bennett JM**
Paietta E see **Ding W**
Paietta E see **Dutcher JP**
Paietta JV see **Kumar A**
Paige CJ see **Ray RJ**
Paige CJ see **Stoddart A**
Paige CY, Johnson MS. Caregiver issues and AIDS orphans: perspectives from a social worker focus group. J Natl Med Assoc 1997 Oct;89(10):684–8
Paige DM, Augustyn M, Adih WK, Witter F, Chang J. Bacterial vaginosis and preterm birth: a comprehensive review of the literature. J Nurse Midwifery 1998 Mar–Apr; 43(2):83–9 (81 ref.)
Paige GB see **Lobato EB**
Paige GD see **Seidman SH**
Paige GD see **Telford L**
Paige JC see **Miller MA**
Paige KT, Bostwick J 3rd, Bried JT, Jones G. A comparison of morbidity from bilateral, unipedicled and unilateral, unipedicled TRAM flap breast reconstructions. Plast Reconstr Surg 1998 Jun;101(7):1819–27
Paige L see **Alder JD**
Paige MF, Rainey JK, Goh MC. Fibrous long spacing collagen ultrastructure elucidated by atomic force microscopy. Biophys J 1998 Jun;74(6):3211–6
Paige R, Wong V, Plopper C. Dose-related airway-selective epithelial toxicity of 1-nitronaphthalene in rats. Toxicol Appl Pharmacol 1997 Dec;147(2):224–33
Paige SR see **Wengel SP**
Paige V see **Simas JP**
Paigen B see **Castle CK**
Paigen B see **Higgins DC**
Paigen B see **Lammert F**
Paigen B see **Lin L**
Paigen B see **Méndez-Sánchez N**
Paigen B see **Pitman WA**
Paik CH see **Kobayashi H**
Paik CH see **Sun Yu H**
Paik CH see **Wu C**
Paik D see **Moon H**
Paik DC, Ramey WG, Dillon J, Tilson MD. The nitrite/elastin reaction: implications for in vivo degenerative effects. Connect Tissue Res 1997;36(3):241–51
Paik DJ see **Koh HC**
Paik DS, Beaulieu CF, Jeffrey RB, Rubin GD, Napel S. Automated flight path planning for virtual endoscopy. Med Phys 1998 May;25(5):629–37
Paik DS see **Rubin GD**
Paik HC see **Lee DY**
Paik HY see **Oh SY**
Paik HY see **Shin CS**
Paik IH see **Choe BY**
Paik KS see **Leem JW**
Paik MC. Multiple imputation for the Cox proportional hazards model with missing covariates. Lifetime Data Anal 1997;3(3):289–98
Paik MC see **Moroney JT**
Paik MC see **Sacco RL**
Paik MC see **Xie F**
Paik MJ see **Kim KR**
Paik ML, Resnick MI. The role of open stone surgery in the management of urolithiasis. Tech Urol 1997 Summer; 3(2):96–9
Paik ML, Wainstein MA, Spirnak JP, Hampel N, Resnick MI. Current indications for open stone surgery in the treatment of renal and ureteral calculi. J Urol 1998 Feb; 159(2):374–8; discussion 378–9
Paik NW, Levine SP. Quality control for industrial hygiene laboratories. World Health Forum 1997;18(3–4):359–62
Paik PS, Misawa T, Chiang M, Towson J, Im S, Ortega A, Beart RW Jr. Abdominal incision tumor implantation following pneumoperitoneum laparoscopic procedure vs. standard open incision in a syngeneic rat model. Dis Colon Rectum 1998 Apr;41(4):419–22
Paik S, Bryant J, Park C, Fisher B, Tan-Chiu E, Hyams D, Fisher ER, Lippman ME, Wickerham DL, Wolmark N. erbB-2 and response to doxorubicin in patients with axillary lymph node-positive, hormone receptor-negative breast cancer [see comments] J Natl Cancer Inst 1998 Sep 16; 90(18):1361–70. Comment in: J Natl Cancer Inst 1998 Sep 16;90(18):1320–1.
Paik S see **Esteva-Lorenzo FJ**
Paik S see **Lee M**
Paik SH, Chakicherla A, Hansen JN. Identification and characterization of the structural and transporter genes for, and the chemical and biological properties of, sublancin 168, a novel lantibiotic produced by Bacillus subtilis 168. J Biol Chem 1998 Sep 4;273(36):23134–42
Paik SR, Lee JH, Kim DH, Chang CS, Kim YS. Self-oligomerization of NACP, the precursor protein of the non-amyloid beta/A4 protein (A beta) component of Alzheimer's disease amyloid, observed in the presence of a C-terminal A beta fragment (residues 25–35). FEBS Lett 1998 Jan 2;421(1):73–6
Paik SS, Jang SJ, Park YW, Lee JD. Actinomycosis in a lymph node diagnosed by fine needle aspiration cytology [letter] Acta Cytol 1998 May-Jun;42(3):828–9
Paik SS, Jin YH, Park CK, Shin DH, Chung WS, Lee JD. Pleomorphic adenoma of the trachea. J Korean Med Sci 1997 Dec;12(6):564–6
Paik SW see **Lee JH**
Paik SW see **Sohn CI**
Paik SW see **Son HJ**
Paik SY see **Jung YT**
Paik WK see **Choi WS**
Paik WK see **Lee JH**
Paik YK, Sung KC, Choi Y. Continuing studies on chromosomal polymorphism in a Korean natural population of Drosophila melanogaster. Genetica 1997-98; 101(3):191–8
Paik YK see **Cho SY**
Paik YK see **Fitzky BU**
Paik YK see **Moebius FF**
Paik YK see **Solaja BA**
Paik YK see **Yang HY**
Paika RL see **Flew SJ**
Paikos S see **Kordossis T**
Paĭkov VI., Korol' OI, Kravchenko LI, Bandurina TIu, Noskova OM. Vliianie spetsificheskoi protivotuberkuleznoi terapii na zheludochno-kishechnyĭ trakt u detei. Probl Tuberk 1998;(2):22–4 (Eng. Abstr.) **(Rus)**
Paileeklee S see **Pajareya K**
Pailhous J see **Danion F**
Pailhous MC see **Henrard DR**
Pailhoux E see **Parma P**
Paillard B see **Bourie C**
Paillard F. Tumor-specific transgene expression: an application for hepatocarcinoma gene therapy [comment] Hum Gene Ther 1997 Dec 10;8(18):2169–70. Comment on: Hum Gene Ther 1997 Dec 10;8(18):2173–82.
Paillard F. The use of peripheral blood hematopoietic progenitors for human immunodeficiency virus gene therapy [comment] Hum Gene Ther 1997 Dec 10; 8(18):2170–2. Comment on: Hum Gene Ther 1997 Dec 10;8(18):2229–47.
Paillard F. Mesothelial cells: the panacea for ex vivo gene therapy? [comment] Hum Gene Ther 1997 Nov 1; 8(16):1839–40. Comment on: Hum Gene Ther 1997 Nov 1;8(16):1867–79.
Paillard F. The first physiologically regulated transgene for gene therapy: erythropoietin [comment] Hum Gene Ther 1997 Nov 1;8(16):1840–1. Comment on: Hum Gene Ther 1997 Nov 1;8(16):1881–9.
Paillard F. Advantages of non-human adenoviruses versus human adenoviruses [comment] Hum Gene Ther 1997 Nov 20;8(17):2007–9. Comment on: Hum Gene Ther 1997 Nov 20;8(17):2103–15.
Paillard F. Promoter attenuation in gene therapy: causes and remedies [comment] Hum Gene Ther 1997 Nov 20; 8(17):2009–10. Comment on: Hum Gene Ther 1997 Nov 20;8(17):2019–29.
Paillard F. Bystander effects in enzyme/prodrug gene therapy [comment] Hum Gene Ther 1997 Oct 10; 8(15):1733–5. Comment on: Hum Gene Ther 1997 Oct 10;8(15):1807–14. Comment on: Hum Gene Ther 1997 Oct 10;8(15):1825–35.
Paillard F. Naked DNA gene delivery to the liver [comment] Hum Gene Ther 1997 Oct 10;8(15):1735–6. Comment on: Hum Gene Ther 1997 Oct 10;8(15):1763–72.
Paillard F. Suppression of angiogenesis: a means to fight cancer. Hum Gene Ther 1998 Apr 10;9(6):768–70
Paillard F. Cell-specific targeting with retroviral vectors. Hum Gene Ther 1998 Apr 10;9(6):767–8
Paillard F. Cancer gene therapy annual conference 1997: trends and news. Hum Gene Ther 1998 Feb 10;9(3):283–6
Paillard F. Suicide genes against brain tumors [comment] Hum Gene Ther 1998 Jan 1;9(1):3–4. Comment on: Hum Gene Ther 1998 Jan 1;9(1):5–11.
Paillard F. Immuno-gene therapy for myeloma using cytokines [comment] Hum Gene Ther 1998 Jan 1;9(1):1–2 . Comment on: Hum Gene Ther 1998 Jan 1;9(1):13–9.
Paillard F. Cancer gene therapy using oxidative stress [comment] Hum Gene Ther 1998 Jan 20;9(2):159–60 (5 ref.) . Comment on: Hum Gene Ther 1998 Jan 20;9(2):185–93.
Paillard F. The control of transgene expression with radiation [comment] Hum Gene Ther 1998 Jul 1;9(10):1393–4. Comment on: Hum Gene Ther 1998 Jul 1;9(10):1409–17.
Paillard F. Activation of retrovirally transduced T lymphocytes [comment] Hum Gene Ther 1998 Jul 1; 9(10):1395–6. Comment on: Hum Gene Ther 1998 Jul 1;9(10):1457–67.
Paillard F. Cancer cells under the fire of combined therapies [editorial; comment] Hum Gene Ther 1998 Jun 10; 9(9):1259–60. Comment on: Hum Gene Ther 1998 Jun 10;9(9):1323–33.
Paillard F. Growth factors gene delivery to enhance grafting. Hum Gene Ther 1998 Mar 1;9(4):453–4
Paillard F. Circumventing adenovirus immune response to achieve long-term correction of genetic diseases [comment] Hum Gene Ther 1998 Mar 1;9(4):454–6. Comment on: Hum Gene Ther 1998 Mar 1;9(4):497–505.
Paillard F. Simian virus 40 as a vector for gene transfer to hematopoietic cells [comment] Hum Gene Ther 1998 Mar 20;9(5):607–9. Comment on: Hum Gene Ther 1998 Mar 20;9(5):649–57.
Paillard F. Oligoplexes: nonviral vehicles for receptor-mediated delivery [see comments] Hum Gene Ther 1998 May 1;9(7):987–8. Comment in: Hum Gene Ther 1998 May 1;9(7):1037–47.
Paillard F. "Tet-on": a gene switch for the exogenous regulation of transgene expression [comment] Hum Gene Ther 1998 May 1;9(7):983–5. Comment on: Hum Gene Ther 1998 May 1;9(7):997–1002.
Paillard F. Epstein-Barr virus vectors for the treatment of Epstein-Barr virus-associated cancers [comment] Hum Gene Ther 1998 May 20;9(8):1119–20. Comment on: Hum Gene Ther 1998 May 20;9(8):1131–41.
Paillard F see **Stéphan F**
Paillard L, Omilli F, Legagneux V, Bassez T, Maniey D, Osborne HB. EDEN and EDEN-BP, a cis element and an associated factor that mediate sequence-specific mRNA deadenylation in Xenopus embryos. EMBO J 1998 Jan 2; 17(1):278–87
Paillard M. H+ and HCO3- transporters in the medullary thick ascending limb of the kidney: molecular mechanisms, function and regulation. Kidney Int Suppl 1998 Apr; 65:S36–41 (46 ref.)
Paillard M see **Amlal H**
Paillard M see **Attmane-Elakeb A**
Paillard M see **Blanchard A**
Paillard M see **Chambrey R**
Paillard M see **Eladari D**
Paillard M see **Houillier P**
Paillard M see **Rivers R**
Paillarse JM see **Fumoleau P**
Pailler FM see **Oustric-Mendes AC**
Paillère-Martinot ML see **Trichard C**
Paillerets BB see **Cai Z**
Paillet C see **Bourrain JL**
Paillole C see **Dahan M**
Paillole N, Voisin P. Is micronuclei yield variability a problem for overexposure dose assessment to ionizing radiation? Mutat Res 1998 Feb 23;413(1):47–56
Paillole N see **Sorokine-Durm I**
Paillon JF see **Pelage JP**
Paillot B see **Bécouarn Y**
Paillot B see **Grimaldi C**
Paillot B see **Michel P**
Paillot B see **Rougier P**
Paillot J, Firmin F, Bor C, Verges Pascal R, Antoine B. Pseudo-sarcome de la vessie. A propos d'une observation de tumeur inflammatoire de la vessie. Ann Urol (Paris) 1997;31(6-7):366–70 (Eng. Abstr.) **(Fre)**
Paillot R, Genestier L, Fournel S, Ferraro C, Miossec P, Revillard JP. Activation-dependent lymphocyte apoptosis induced by methotrexate. Transplant Proc 1998 Aug; 30(5):2348–50
Paillot R see **Genestier L**
Paillotin G, Leibl W, Gapiński J, Breton J, Dobek A. Light gradients in spherical photosynthetic vesicles. Biophys J 1998 Jul;75(1):124–33
Paillous N see **Chouini-Lalanne N**
Paily VP. Toxoplasmosis as a cause of bad obstetric history? [letter; comment] Natl Med J India 1997 Jul-Aug;10(4):202 . Comment on: Natl Med J India 1997 Mar-Apr;10(2):65–6.

Paim N see **de Lima MA**
Paimela H see **Bhowmik A**
Paimela L, Laasonen L, Helve T, Leirisalo-Repo M. Comparison of the original and the modified Larsen methods and the Sharp method in scoring radiographic progression in early rheumatoid arthritis. J Rheumatol 1998 Jun;25(6):1063–6
Pain A see **Han B**
Pain B see **Etches RJ**
Pain C see **Bessou S**
Pain D see **Arakane F**
Pain D see **Knight SA**
Pain D see **Sepuri NB**
Pain L, Oberling P, Sandner G, Di Scala G. Effect of midazolam on propofol-induced positive affective state assessed by place conditioning in rats. Anesthesiology 1997 Oct;87(4):935–43
Pain L see **Charbel F**
Pain L see **Kehrli P**
Pain L see **Schmidt-Mutter C**
Pain MC. Priorities in lung disease [editorial] Med J Aust 1998 Feb 2;168(3):103–4
Pain MC see **Maguire GP**
Pain MC see **Rushford N**
Pain R, Fritz H. Vito Turk--a proactive catalyst not only in the field of cysteine proteinases and their inhibitors [editorial] Biol Chem 1998 Feb;379(2):93–4
Pain RH see **Cigic B**
Pain RH see **Vanhove M**
Pain VM see **Morley SJ**
Painbeni T, Gamelin E, Cailleux A, Le Bouil A, Boisdron-Celle M, Daver A, Larra F, Allain P. Plasma sialic acid as a marker of the effect of the treatment on metastatic colorectal cancer. Eur J Cancer 1997 Nov;33(13):2216–20
Painbeni T, Venier-Julienne MC, Benoit JP. Internal morphology of poly(D,L-lactide-co-glycolide) BCNU-loaded microspheres. Influence on drug stability. Eur J Pharm Biopharm 1998 Jan;45(1):31–9
Paindaveine B see **Gressens P**
Paindavoine P see **Ylisastigui L**
Paine AJ see **Harvey JL**
Paine AJ see **Wang XJ**
Paine AJ see **Wright MC**
Paine C. Radiation in the public eye: for better or for worse? Trans Med Soc Lond 1995–96;112:43–50
Paine CT see **Paine ML**
Paine DT. The US attack on Cuba's health [letter; comment] CMAJ 1997 Dec 1;157(11):1510–1. Comment on: CMAJ 1997 Aug 1;157(3):281–4.
Paine L. Primary care for women home study series [letter] J Nurse Midwifery 1998 Jul-Aug;43(4):311
Paine LL. Communicating public health to midwives. Promoting a population-based approach to primary care for women [editorial] J Nurse Midwifery 1997 Nov-Dec; 42(6):457–9
Paine LL see **Declercq ER**
Paine LL see **Garceau LM**
Paine LL see **Johnson TR**
Paine M see **Bentley CR**
Paine MF, Khalighi M, Fisher JM, Shen DD, Kunze KL, Marsh CL, Perkins JD, Thummel KE. Characterization of interintestinal and intraintestinal variations in human CYP3A-dependent metabolism. J Pharmacol Exp Ther 1997 Dec;283(3):1552–62
Paine MF see **Labroo RB**
Paine MJ see **Barsukov I**
Paine ML, Krebsbach PH, Chen LS, Paine CT, Yamada Y, Deutsch D, Snead ML. Protein-to-protein interactions: criteria defining the assembly of the enamel organic matrix. J Dent Res 1998 Mar;77(3):496–502
Paine ML, Slots J, Rich SK. Fluoride use in periodontal therapy: a review of the literature. J Am Dent Assoc 1998 Jan;129(1):69–77 (76 ref.)
(Paine R), Capute AJ. On the treatment of cerebral palsy: the outcome of 177 patients, 74 totally untreated, by Richmond Paine, MD, Pediatrics, 1962;29:605–616. Pediatrics 1998 Jul;102(1 Pt 2):233–4
Paine R 3rd see **Beck JM**
Paine R 3rd see **O'Brien AD**
Paine R 3rd see **Ojo TC**
Paine RR, Harpending HC. Effect of sample bias on paleodemographic fertility estimates. Am J Phys Anthropol 1998 Feb;105(2):231–40
Paine S see **Thurston-Hicks A**
Paine T see **Benoff S**
Paine T see **Hershlag A**
Paine-Andrews A, Harris KJ, Fawcett SB, Richter KP, Lewis RK, Francisco VT, Johnston J, Coen S. Evaluating a statewide partnership for reducing risks for chronic diseases. J Community Health 1997 Oct;22(5):343–59
Paine-Andrews A see **Fawcett SB**
Paine-Andrews A see **Fisher JL**
Paine-Murrieta GD see **Engman L**
Paine-Murrieta GD see **Taylor CW**
Paine-Saunders S see **Litwack ED**
Paine-Saunders S see **Saunders S**
Paineau J see **Benammar S**
Paineau J see **Hamy A**
Paini C, Savant F, Malcovati M, Tenchini ML. Induction of keratinocyte proliferation by a short treatment with keratinocyte-conditioned medium. Cell Biol Int 1997 Aug; 21(8):477–82
Paíno CL see **Mena MA**
Paíno CL see **Pardo B**
Paino G see **Maharajan P**
Paino O, Azzario G. Considerazioni su due casi di ernia otturatoria strozzata. Minerva Chir 1997 Nov;52(11):1371–3 (Eng. Abstr.) (Ita)
Paino O, Rosato L, Cossavella D, Catania S, Coluccio G. Il trattamento chirurgico delle ernie inguinali recivide mediante l'impiego di materiali protesici. Minerva Chir 1998 Mar;53(3):163–5 (Eng. Abstr.) (Ita)
Paino O, Trompetto M, Clerico G, Pozzo M, Coluccio G. Il volvolo del sigma. Minerva Chir 1998 Jan–Feb; 53(1–2):89–92 (Eng. Abstr.) (Ita)
Paino O see **Azzario G**
Paino O see **Coluccio G**
Paino O see **Cossavella D**
Paino O see **Rosato L**
Paino O see **Valente F**
Paino-D'Urzo M see **Pardo JM**
Paintaud G, Thibault P, Queneau PE, Magnette J, Bérard M, Rumbach L, Bechtel PR, Carayon P. Intraindividual variability of paracetamol absorption kinetics after a semi-solid meal in healthy volunteers. Eur J Clin Pharmacol 1998 Jan;53(5):355–9
Paintaud G see **Bendriss EK**
Paintaud G see **Monek O**
Paintaud G see **Wakelkamp M**
Painter C see **Avraham S**
Painter C see **Piccirillo JF**
Painter DM see **Bates D**
Painter DM see **Tomaras C**
Painter GF see **Stephens L**
Painter I see **Shoemaker J**
Painter J, Crozier RH, Crozier YC, Clarke MF. Characterization of microsatellite loci for a co-operatively breeding honeyeater. Mol Ecol 1997 Nov;6(11):1103–5
Painter J see **Sharer N**
Painter JR see **Smith WT**
Painter JS see **Landowski TH**
Painter K see **Bornstein MH**
Painter KJ see **Myerscough MR**
Painter MJ. The role of the CCDC [letter] Br J Hosp Med 1997 Aug 20–Sep 2;58(4):171
Painter MJ. Animal models of perinatal asphyxia: contributions, contradictions, clinical relevance. Semin Pediatr Neurol 1995 Mar;2(1):37–56 (106 ref.)
Painter MJ see **Albright AL**
Painter P, Tomlanovich S, Hector L, Ray K, Stock P, Melzer J. Cardiorespiratory fitness in pancreas-kidney transplant recipients. Transplant Proc 1998 Mar;30(2):651–2
Painter PL, Luetkemeier MJ, Moore GE, Dibble SL, Green GA, Myll JO, Carlson LL. Health-related fitness and quality of life in organ transplant recipients. Transplantation 1997 Dec 27;64(12):1795–800
Painter PL see **Moore GE**
Painter R see **Vessey M**
Painter R see **Vessey MP**
Painter RL see **Karesh WB**
Painter SD, Clough B, Garden RW, Sweedler JV, Nagle GT. Characterization of Aplysia attractin, the first water-borne peptide pheromone in invertebrates. Biol Bull 1998 Apr; 194(2):120–31
Painter SD see **Fan X**
Painter SL see **Yao Z**
Painter TM see **Diebel LN**
Paintin D see **Furedi A**
Paintlia AS, Descoteaux S, Spencer B, Chakraborti A, Ganguly NK, Mahajan RC, Samuelson J. Giardia lamblia groups A and B among young adults in India. Clin Infect Dis 1998 Jan;26(1):190–1
Paintrand M see **Tassin AM**
Paintsil J, Müller M, Picken M, Gissmann L, Zhou J. Calcium is required in reassembly of bovine papillomavirus in vitro. J Gen Virol 1998 May;79 (Pt 5):1133–41
Paira S see **Zunino A**
Pairault C see **Beltramo M**
Pairault C see **Olaso R**
Pairet M, van Ryn J, Schierok H, Mauz A, Trummlitz G, Engelhardt G. Differential inhibition of cyclooxygenases-1 and -2 by meloxicam and its 4'-isomer. Inflamm Res 1998 Jun;47(6):270–6
Pairitz GL see **Erickson RP**
Pairolero PC see **Alimi YS**
Pairolero PC see **Crescenzo DG**
Pairolero PC see **Deschamps C**
Pairolero PC see **Rocco G**
Pairolero PC see **Sawyer TE**
Pairon JC, Martinon L, Brochard P. Analyse minéralogique et exploration des pathologies asbestosiques. Rev Mal Respir 1998 Apr;15(2):141–9 (46 ref.) (Eng. Abstr.) (Fre)
Pairon JC see **Bayeux MC**
Pairon JC see **De Vuyst P**
Pairon JC see **Galateau-Salle F**
Pairon JC see **Iwatsubo Y**
Pairon JC see **Roos F**
Pairon JC see **Ruffié P**
Pairon JC see **Trabelsi N**
Pais E see **Gómez Tellado M**
Pais E see **Mezzano D**
Pais LB see **Shatz DV**
Pais MS see **Brodelius PE**
Pais MS see **Cordeiro M**
Pais MS see **Domingos A**
Pais P see **Ravindran GD**
Pais R see **Thapa PB**
Païs de Barros JP see **Hosny M**
Païs de Barros JP see **Jabbari K**
País Piñeiro E see **Méndez Galiart R**
Pais Piñeiro E see **Montero Sánchez M**
Paisán L see **Martínez-Frías ML**
Paisán Grisolía L see **Martínez-Frías ML**
Paisey RB, Harvey P, Rice S, Belka I, Bower L, Dunn M, Taylor P, Paisey RM, Frost J, Ash I. An intensive weight loss programme in established type 2 diabetes and controls: effects on weight and atherosclerosis risk factors at 1 year. Diabet Med 1998 Jan;15(1):73–9
Paisey RM see **Paisey RB**
Paisley K see **Mok JS**
Paisley LG see **Dybkjaer L**
Paisley SI see **Gaebe RJ**
Paiss T see **Berthon P**
Paiss T see **Hautmann RE**
Paiss T see **Nüssle K**
Pait DG see **Cady RC**
Pait TG see **Barone GW**
Pait TG see **Hochberg J**
Pait TG see **Laws ER Jr**
Paita M see **Fender P**
Paitan Y, Boulton N, Ron EZ, Rosenberg E, Orr E. Molecular analysis of the DNA gyrB gene from Myxococcus xanthus. Microbiology 1998 Jun;144 (Pt 6):1641–7
Paitan Y see **Varon M**
Paithankar DY see **Sevick-Muraca EM**
Paithankar M see **Khot R**
Paiu C see **Goţia DG**
Paiva A see **Selgas R**
Paiva AA, Tilton RF Jr, Crooks GP, Huang LQ, Anderson KS. Detection and identification of transient enzyme intermediates using rapid mixing, pulsed-flow electrospray mass spectrometry. Biochemistry 1997 Dec 9; 36(49):15472–6
Paiva AC see **Han HM**
Paiva AC see **Horn F**
Paiva AC see **Miasiro N**
Paiva AL see **Paiva I**
Paiva CL, Panek AD. Biotechnological applications of the disaccharide trehalose. Biotechnol Annu Rev 1996; 2:293–314 (86 ref.)
Paiva CS, Alberto-Rincon MC, Paiva SM, Bechara IJ, Yamada AT. Phospholipid containing choline histochemistry of mouse uterine epithelia during preimplantation stage. Biotech Histochem 1997 Jul; 72(4):202–8
Paiva DS see **Macedo-Neto AV**
Paiva ER see **Manso PG**
Paiva ER see **Vita RC**
Paiva FB see **Garcia CR**
Paiva FP see **Lima RA**
Paiva I, Ramalho C, Paiva AL, Mesquita R, Moutinho JM, Alves A, Bacelar O, Ferreira MP, Cerejeira L. Sarcoma do Estroma Endometrial (SEE). Factores de prognóstico clínicos e patológicos. Acta Med Port 1997 Oct; 10(10):659–63 (Eng. Abstr.) (Por)
Paiva I see **Fontes Ribeiro CA**
Paiva L see **Chequer P**
Paiva L see **Kim YI**
Paiva M see **Darquenne C**
Paiva M see **De Groote A**
Paiva M see **Lauzon AM**
Paiva M see **Mitchell JJ**
Paiva M see **Moore DB**
Paiva M see **Prisk GK**
Paiva M see **Rubio ML**
Paiva M see **Verbanck S**
Paiva M see **Wantier M**
Paiva MB, Blackwell KE, Saxton RE, Calcaterra TC, Ward PH, Soudant J, Castro DJ. Palliative laser therapy for recurrent head and neck cancer: a Phase II clinical study. Laryngoscope 1998 Sep;108(9):1277–83
Paiva MB, Graeber IP, Castro DJ, Suh MJ, Pack WH, Eshraghi AA, Saxton RE. Laser and cisplatinum for treatment of human squamous cell carcinoma. Laryngoscope 1998 Sep;108(9):1269–76
Paiva MB, Saxton RE, VanderWerf QM, Bell T, Eshraghi AA, Graeber IP, Feyh J, Castro DJ. Cisplatinum and interstitial laser therapy for advanced head and neck cancer: a preclinical study. Lasers Surg Med 1997; 21(5):423–31
Paiva MB see **Graeber IP**
Paiva MQ, Mota A, Moura D, Guimarães S. Prejunctional alpha2A-autoreceptors in the canine saphenous vein. Naunyn Schmiedebergs Arch Pharmacol 1997 Sep; 356(3):368–73
Paiva MQ see **Guimarães JT**
Paiva N see **Dutra F**
Paiva O see **Llancapi P**
Paiva RL see **Gerbase-DeLima M**
Paiva RS see **Koran LM**
Paiva S see **Fagulha A**
Paiva SA, Sepe TE, Booth SL, Camilo ME, O'Brien ME, Davidson KW, Sadowski JA, Russell RM. Interaction between vitamin K nutriture and bacterial overgrowth in hypochlorhydria induced by omeprazole.

Am J Clin Nutr 1998 Sep;68(3):699–704
Paiva SA see **Zornoff LA**
Paiva SM see **Paiva CS**
Paiva T see **Ohayon MM**
Paiva V see **Antunes MC**
Paiva Neto A see **Veronese FJ**
Paiva-Silva GO see **Loguilo C**
Päivänsalo M, Heikkilä O, Tikkakoski T, Leinonen S, Merikanto J, Suramo I. Duplex ultrasound in the subclavian steal syndrome. Acta Radiol 1998 Mar;39(2):183–8
Päivänsalo M see **Rantala AO**
Päivänsalo MJ, Suramo I, Merikanto J, Lindholm EL. Interobserver, interequipment and intersubject variability of echo-Doppler examination of the common carotid and vertebral arteries. Eur J Ultrasound 1998 Apr;7(2):145–51
Päiväriinta L see **Dyba T**
Paixão A see **Trigo C**
Paixão AD, Ferreira AT, Oshiro ME, Razvickas CV, Boim MA, Schor N. Renal hemodynamic response to erythropoietin-induced polycythemia in 5/6 nephrectomised rats is different from normal rats. Exp Nephrol 1998 May–Jun;6(3):245–52
Paixão GC see **Sidrim JJ**
Paizi M see **Yuan RR**
Paizis K, Kirkland G, Polihronis M, Katerelos M, Kanellis J, Power DA. Heparin-binding epidermal growth factor-like growth factor in experimental models of membranous and minimal change nephropathy. Kidney Int 1998 May;53(5):1162–71
Paja Fano M, Astigarraga Aguirre B, Yoldi Arrieta A, Elorza Olabegoya JR. Miopatía hipercaliémica y enfermedad de Addison. Rev Clin Esp 1998 May;198(5):335 **(Spa)**
Pajak A see **Rywik SL**
Pajak B see **De Smedt T**
Pajak J see **Heimrath J**
Pajak M see **Blaszczak G**
Pajak TF see **Abrams RA**
Pajak TF see **Riese NE**
Pajak TF see **Vokes EE**
Pajamäki J see **Rinta-Kiikka I**
Pajardi G see **Campiglio GL**
Pajares A see **Peterson IM**
Pajares JM see **Carpintero P**
Pajares JM see **Linares de la Cal JA**
Pajares JM see **Muñoz de Bustillo E**
Pajares JM see **Terrés AM**
Pajares García JM see **Fernández Salazar LI**
Pajares García JM see **Gómez Cedenilla AM**
Pajareya K, Anannontsak A, Paileeklee S. Functional skills after rehabilitation for patients with spinal cord injury. J Med Assoc Thai 1998 May;81(5):310–5
Pajari S see **Pietilä J**
Pajarillo MF see **Balducci J**
Pajarinen P see **Collan Y**
Pájaro MC see **Barberis IL**
Pajarón-Ahumada M see **García de la Rubia S**
Pajarón de Ahumada M see **Sánchez-Solís de Querol M**
Pajarón-Fernandez MJ see **García de la Rubia S**
Pajarre S see **Hänninen ML**
Pajatsch M, Böck A, Boos W. Enzymatic preparation of radiolabeled linear maltodextrins and cyclodextrins of high specific activity from [14C] maltose using amylomaltase, cyclodextrin glucosyltransferase and cyclodextrinase. Carbohydr Res 1998 Feb;307(3–4):375–9
Pajatsch M, Gerhart M, Peist R, Horlacher R, Boos W, Böck A. The periplasmic cyclodextrin binding protein CymE from Klebsiella oxytoca and its role in maltodextrin and cyclodextrin transport. J Bacteriol 1998 May; 180(10):2630–5
Pajdak W. Why not benefit from Internet resources: a list of useful WWW addresses. Acta Biochim Pol 1997; 44(2):363–4
Pajdo R see **Brzozowski T**
Pajdo R see **Konturek PC**
Paje C see **del Peso L**
Paje ML, Neilan BA, Couperwhite I. A Rhodococcus species that thrives on medium saturated with liquid benzene. Microbiology 1997 Sep;143 (Pt 9):2975–81
Pajeau TS see **Belani CP**
Pajeau TS see **Waters TM**
Pajek M see **Majewska U**
Pajer KA. What happens to "bad" girls? A review of the adult outcomes of antisocial adolescent girls. Am J Psychiatry 1998 Jul;155(7):862–70 (83 ref.)
Pajer KA see **DiMartini AF**
Pajeva I, Wiese M. Molecular modeling of phenothiazines and related drugs as multidrug resistance modifiers: a comparative molecular field analysis study. J Med Chem 1998 May 21;41(11):1815–26
Pajeva IK see **Naydenova ZG**
Pajeva IK see **Wiese M**
Pajevic IZ. Dr. Mehmed Sami Serbić (1847.–1918.) utemeljivač organizirane zdravstvene djelatnosti na području Tuzlanske regije. Med Arh 1997;51(3–4):117–8 (Eng. Abstr.) **(Scr)**
Pajevic S, Daube-Witherspoon ME, Bacharach SL, Carson RE. Noise characteristics of 3-D and 2-D PET images. IEEE Trans Med Imaging 1998 Feb;17(1):9–23
Pajic T see **Vitas M**
Pajk W see **Germann R**
Pajkos G, Bodoky G, Pádi E, Izsó J, Szántó J. Colorectalis carcinomák kis dózisú leukovorin és interferon-alpha modulált adjuváns 5-fluorouracil kemoterápiája. Orv Hetil 1998 Jun 28;139(26):1571–5 (Eng. Abstr.) **(Hun)**
Pajkos G, Szentpétery L, Kristó K, Izsó J. Colorectalis carcinomák májmetastasisainak kombinált kezelése: intrahepaticus chemoembolisatio és szisztémás chemotherapia. Orv Hetil 1998 Apr 26;139(17):1013–7 (Eng. Abstr.) **(Hun)**
Pajkrt E, Bilardo CM. Recente ontwikkelingen in de preventieve gezondheidszorg. Ned Tijdschr Geneeskd 1997 Dec 13;141(50):2470. Comment on: Ned Tijdschr Geneeskd 1997 Oct 4;141(40):1909–12. **(Dut)**
Pajkrt E, de Graaf IM, Mol BW, van Lith JM, Bleker OP, Bilardo CM. Weekly nuchal translucency measurements in normal fetuses. Obstet Gynecol 1998 Feb;91(2):208–11
Pajkrt E see **Bilardo CM**
Pajkrt E see **Mol BW**
Pajno Ferrara F see **Toffali N**
Pajnowski M, Ziuzio S, Gospodarek T, Białożyk P, Kubas G. Analiza złamań kości części twarzowej w materiale Klinicznego Oddziału Otolaryngologicznego z Pododdziałem Chirurgii Szczękowej Wojskowego Szpitala Klinicznego w Bydgoszczy. Otolaryngol Pol 1995;49 Suppl 23:115–8 (Eng. Abstr.) **(Pol)**
Pajnowski M see **Gospodarek T**
Pajnowski M see **Ziuzio S**
Pajón P see **Comas A**
Pajón R, Chinea G, Marrero E, Gonzalez D, Guillén G. Sequence analysis of the structural tbpA gene: protein topology and variable regions within neisserial receptors for transferrin iron acquisition. Microb Pathog 1997 Aug; 23(2):71–84
Pajongthanasaris M see **Maleewong W**
Pajongthanasaris MP see **Maleewong W**
Pajoni D see **Foucart JM**
Pajonk FG, Biberthaler P, Cordes O, Moecke HP. Psychiatrische Notfälle aus der Sicht von Notärzten. Anaesthesist 1998 Jul;47(7):588–94 (Eng. Abstr.) **(Ger)**
Pajor A, Bednarczyk Z. Uszkodzenie tętnicy podobojczykowej podczas radykalnego usunięcia węzłów chłonnych szyi. Otolaryngol Pol 1995;49 Suppl 20:447–51 (Eng. Abstr.) **(Pol)**
Pajor A, Kaczmarczyk D. Wznowy nowotworowe po operacjach częściowego usunięcia krtani. Otolaryngol Pol 1995;49 Suppl 20:345–8 (Eng. Abstr.) **(Pol)**
Pajor A, Niebudek-Bogusz E, Kaczmarczyk D. Drugie pierwotne nowotwory złośliwe u chorych leczonych w Klinice Otolarnygologii AM w Lodzi w latach 1981–1989. Otolaryngol Pol 1995;49 Suppl 20:53–7 (Eng. Abstr.) **(Pol)**
Pajor A, Pozsonyi T, Nékám K, Bakos L, Haraszti L, Paulin F. Szisztémás lupus erythematosus és terhesség (prekoncepcionális haematológiai rendellenességek hatása a magzati eredményekre). Orv Hetil 1998 Feb 22; 139(8):415–8 (37 ref.) (Eng. Abstr.) **(Hun)**
Pajor A see **Durko T**
Pajor A see **Wu AH**
Pajor AM, Hirayama BA, Loo DD. Sodium and lithium interactions with the Na+/Dicarboxylate cotransporter. J Biol Chem 1998 Jul 24;273(30):18923–9
Pajor AM, Sun N, Bai L, Markovich D, Sule P. The substrate recognition domain in the Na+/dicarboxylate and Na+/sulfate cotransporters is located in the carboxy-terminal portion of the protein. Biochim Biophys Acta 1998 Mar 6;1370(1):98–106
Pajor AM, Sun N, Valmonte HG. Mutational analysis of histidine residues in the rabbit Na+/dicarboxylate co-transporter NaDC-1. Biochem J 1998 Apr 1;331 (Pt 1):257–64
Pajor L, Matolcsy A, Vass JA, Méhes G, Marton E, Szabó F, Iványi JL. Phenotypic and genotypic analyses of blastic cell population suggest that pure B-lymphoblastic leukemia may arise from myelodysplastic syndrome. Leuk Res 1998 Jan;22(1):13–7
Pajor L, Szuhai K, Mehes G, Kosztolányi G, Jáksó P, Lendvai G, Szanyi I, Kajtár P. Combined metaphase, interphase cytogenetic, and flow cytometric analysis of DNA content of pediatric acute lymphoblastic leukemia. Cytometry 1998 Apr 15;34(2):87–94
Pajor L see **Melegh B**
Pajor L see **Oláh E**
Pajor L see **Szuhai K**
Pajot C see **Carbajal R**
Pajot C see **Guitteny MA**
Pajot J see **Cadet R**
Pajovic S, Wong EL, Black AR, Azizkhan JC. Identification of a viral kinase that phosphorylates specific E2Fs and pocket proteins. Mol Cell Biol 1997 Nov;17(11):6459–64
Pajszczyk-Kieszkiewicz T see **Miszczak-Zaborska E**
Pajtasova D see **Lazurova I**
Paju K see **Kaasik A**
Paju K see **Minajeva A**
Paju S, Saarela M, Alaluusua S, Fives-Taylor P, Asikainen S. Characterization of serologically nontypeable Actinobacillus actinomycetemcomitans isolates. J Clin Microbiol 1998 Jul;36(7):2019–22
Pajukanta P, Nuotio I, Terwilliger JD, Porkka KV, Ylitalo K, Pihlajamäki J, Suomalainen AJ, Syvänen AC, Lehtimäki T, Viikari JS, Laakso M, Taskinen MR, Ehnholm C, Peltonen L. Linkage of familial combined hyperlipidaemia to chromosome 1q21–q23. Nat Genet 1998 Apr; 18(4):369–73
Pajukanta P see **Vakkilainen J**
Pajukoski H, Meurman JH, Snellman-Gröhn S, Keinänen S, Sulkava R. Salivary flow and composition in elderly patients referred to an acute care geriatric ward. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Sep;84(3):265–71
Pajulo O see **Kotilainen EM**
Pajunen L, Suokas M, Hautala T, Kellokumpu S, Tebbe B, Kivirikko KI, Myllylä R. A splice-site mutation that induces exon skipping and reduction in lysyl hydroxylase mRNA levels but does not create a nonsense codon in Ehlers-Danlos syndrome type VI. DNA Cell Biol 1998 Feb;17(2):117–23
Pajunen L see **Jukkola A**
Pajunen M see **Saviranta P**
Pajunen P see **Karhunen J**
Pajunk HS, May C, Pfister H, Fuchs PG. Regulatory interactions of transcription factor YY1 with control sequences of the E6 promoter of human papillomavirus type 8. J Gen Virol 1997 Dec;78 (Pt 12):3287–95
Pajusola K see **Joukov V**
Pajvani UB see **Cook AD**
Pak A see **Piquette-Miller M**
Pak C, Marriott PJ, Carpenter PD, Amiet RG. Enantiomeric separation of propranolol and selected metabolites by using capillary electrophoresis with hydroxypropyl-beta-cyclodextrin as chiral selector. J Chromatogr A 1998 Jan 16;793(2):357–64
Pak CC, Ali S, Janoff AS, Meers P. Triggerable liposomal fusion by enzyme cleavage of a novel peptide-lipid conjugate. Biochim Biophys Acta 1998 Jun 24; 1372(1):13–27
Pak CC see **Shangguan T**
Pak CY. Kidney stones. Lancet 1998 Jun 13; 351(9118):1797–801 (29 ref.)
Pak CY, Resnick MI, Preminger GM. Ethnic and geographic diversity of stone disease. Urology 1997 Oct;50(4):504–7
Pak CY see **Breslau NA**
Pak CY see **Ettinger B**
Pak CY see **Heller HJ**
Pak CY see **Wessels M**
Pak CY see **Whitson PA**
Pak CY see **Zerwekh JE**
Pak DT, Pflumm M, Chesnokov I, Huang DW, Kellum R, Marr J, Romanowski P, Botchan MR. Association of the origin recognition complex with heterochromatin and HP1 in higher eukaryotes. Cell 1997 Oct 31;91(3):311–23
Pak DT see **Huang DW**
Pak E see **Pack SD**
Pak E see **Taymans SE**
Pak E see **Vortmeyer AO**
Pak E see **Zhuang Z**
Pák G see **Nagy A**
Pak H, Montemarano AD, Berger T. Purpuric nodules and macules on the extremities of a young woman. Cutaneous polyarteritis nodosa. Arch Dermatol 1998 Feb; 134(2):231–2, 234–5
Pak H see **Horinaka N**
Pak I see **Yerdel MA**
Pak J see **Ison JR**
Pak J see **Kraft M**
Pak J see **Takagi S**
Pak JP see **Higgins SL**
Pak JV see **Dmitriev AV**
Pak JW, Jeon KW. A symbiont-produced protein and bacterial symbiosis in Amoeba proteus. J Eukaryot Microbiol 1997 Nov–Dec;44(6):614–9
Pak K, Bartha R. Mercury methylation by interspecies hydrogen and acetate transfer between sulfidogens and methanogens. Appl Environ Microbiol 1998 Jun; 64(6):1987–90
Pak LS see **Martynov AI**
Pak MH see **Woodruff-Pak DS**
Pak N see **Vera G**
Pak PH, Maughan WL, Baughman KL, Kieval RS, Kass DA. Mechanism of acute mechanical benefit from VDD pacing in hypertrophied heart: similarity of responses in hypertrophic cardiomyopathy and hypertensive heart disease. Circulation 1998 Jul 21;98(3):242–8
Pak PH see **Senzaki H**
Pak RH see **Feng X**
Pak SC see **Kowalski WB**
Pak SD see **Matiakhina LD**
Pak SG see **Namitokov KhA**
Pak SG see **Poluéktova EB**
Pak SI see **Feighner BH**
Pak SP see **Ogorodnikova EA**
Pak SP see **Vaitulevich SF**
Pak VA see **Merunko AA**
Pak VA see **Zubkov YN**
Pak WL see **Melzig J**
Pak Y, Hong Y, Kim S, Piccariello T, Farese RV, Larner J. In vivo chiro-inositol metabolism in the rat: a defect in chiro-inositol synthesis from myo-inositol and an increased incorporation of chiro-[3H]inositol into phospholipid in the Goto-Kakizaki (G.K) rat. Mol Cells 1998 Jun 30;8(3):301–9
Pakala R, Benedict CR. Effect of serotonin and thromboxane A2 on endothelial cell proliferation: effect of specific receptor antagonists. J Lab Clin Med 1998 Jun; 131(6):527–37

Pakala R, Willerson JT, Benedict CR. Effect of serotonin, thromboxane A2, and specific receptor antagonists on vascular smooth muscle cell proliferation. Circulation 1997 Oct 7;96(7):2280–6
Pakalns T see **Yu YC**
Pakalns GIu see **Petrosian DE**
Pakarinen A see **Häkkinen K**
Pakarinen A see **Pullinen T**
Pakarinen AJ see **Isojärvi JI**
Pakarinen M. Lipid metabolism during postresectional adaptation of intact and autotransplanted porcine ileum. An experimental study of nonrejecting ileal graft adaptation and function. Ann Chir Gynaecol 1998;87(1):77–9
Pakarinen M see **Kuusanmäki P**
Pakarinen M see **Vento P**
Pakarinen MP, Halttunen J, Kuusanmäki P, Lauronen J, Miettinen TA. Absorption, excretion, and distribution of plant sterols after proximal gut resection and autotransplantation of porcine ileum. Lipids 1998 Mar; 33(3):267–76
Pakarinen MP, Halttunen J, Kuusanmäki P, Miettinen TA. Increased plasma, biliary, and hepatic cholesterol precursors in pigs with ileal autotransplantation–induced malabsorption of cholesterol and bile acids. Scand J Gastroenterol 1998 Mar;33(3):319–26
Pakarinen MP, Miettinen TA, Kuusanmäki P, Lauronen J, Vento P, Raivio P, Halttunen J. Adaptive lipid metabolism after ileal autotransplantation in pigs with proximal gut resection. Surgery 1997 Nov;122(5):950–61
Pakarinen MP see **Lauronen J**
Pakarinen P, Niemimaa T, Huhtaniemi IT, Warren DW. Transcriptional and translational regulation of LH, prolactin and their testicular receptors by hCG and bromocriptine treatments in adult and neonatal rats. Mol Cell Endocrinol 1994 May;101(1–2):37–47
Pakarinen P see **El-Gehani F**
Pakasa N see **Solez K**
Pakasa NM, Nseka NM, Nyimi LM. Secondary collapsing glomerulopathy associated with Loa loa filariasis. Am J Kidney Dis 1997 Dec;30(6):836–9
Pákáski M see **Farkas Z**
Pakdaman A. Symptomatic treatment of brain tumor patients with sodium selenite, oxygen, and other supportive measures. Biol Trace Elem Res 1998 Apr–May;62(1–2):1–6
Pakdaman K see **Maeda Y**
Pakdaman R, El Hage Chahine JM. Transferrin—interactions of lactoferrin with hydrogen carbonate. Eur J Biochem 1997 Oct 1;249(1):149–55
Pakdaman R, Petitjean M, El Hage Chahine JM. Transferrins—a mechanism for iron uptake by lactoferrin. Eur J Biochem 1998 May 15;254(1):144–53
Pakdeesuwan K, Siripanyaphinyo U, Pramoonjago P, Pattanapanyasat K, Wilairat P, Kinoshita T, Wanachiwanawin W. Genotypic and phenotypic implications in paroxysmal nocturnal hemoglobinuria (PNH): a preliminary investigation. Southeast Asian J Trop Med Public Health 1997;28 Suppl 3:58–63
Pakdel F see **Flouriot G**
Pakdel F see **Linard B**
Pakdel F see **Petit F**
Pakeman VH see **Woodhouse JM**
Pakendorf UW, Bornman MS, Du Plessis DJ. Prevalence of human papilloma virus in men attending the infertility clinic. Andrologia 1998 Feb–Mar;30(1):11–4
Paker M see **Başoğlu M**
Pakes JA see **O'Connor PG**
Pakes JR see **Schottenfeld RS**
Pakes SP see **Lai WC**
Pakhlevaniants S see **Gao XP**
Pakhlevaniants S see **Rubinstein I**
Pakhol'chuk NM see **Driuk NF**
Pakhomov GN, Moller IJ, Atanassov NP, Kabackchieva RI, Sharkov NI. Effect of an amine fluoride dentifrice on dental caries used in a community–based oral health education program. J Public Health Dent 1997 Summer;57(3):181–3
Pakhomov GN see **Petersson LG**
Pakhomov VI see **Veselkov AN**
Pakhomov DIu see **Afanas'eva NI**
Pakhomova GV, Kifus FV, Burdyga FA, Lebedev AG, Oranskiĭ AV. Posleoperatsionnoe lechenie nagnoenii zabriushinnoĭ kletchatki u bol'nykh s travmoĭ zheludochno–kishechnogo trakta. Khirurgiia (Mosk) 1998; (5):33–5 (Eng. Abstr.) **(Rus)**
Pakhomova GV see **Kifus FV**
Pakhomova ON, Belt ML, Mathur SP, Lee JC, Akyel Y. Ultra–wide band electromagnetic radiation does not affect UV–induced recombination and mutagenesis in yeast. Bioelectromagnetics 1998;19(2):128–30
Pakhorina ID see **Moshkov DA**
Pakiam AS, Parry GJ. Multifocal motor neuropathy without overt conduction block. Muscle Nerve 1998 Feb; 21(2):243–5
Pakianathan MR, Scott GR, McMillan A. Second generation heterosexual transmission of HIV–1 infection from women infected in the United Kingdom [letter] Sex Transm Infect 1998 Feb;74(1):77
Pakieser RA see **Muelleman RL**
Pakirbaeva LV see **Kuchmerovskaia TM**
Pakiz CB see **Destache CJ**
Pakkanen R. Determination of transforming growth factor–beta 2 (TGF–beta 2) in bovine colostrum samples. J Immunoassay 1998 Feb;19(1):23–37
Pakkanen R see **Mero A**
Pakkanen T see **Laitinen M**
Pakkanen T see **Manninen HI**
Pakkanen TT see **Timonen JT**
Pakkar A, Rofougaran R, Lu K, Wee WR, Isfahani AK, McDonnell PJ. Effects of gamma–interferon on keratocyte–induced collagen gel contraction and keratocyte proliferation. J Refract Surg 1998 Mar–Apr; 14(2):152–5
Pakkar A see **Rofougaran R**
Pakkastie T, Järvinen HJ. Local excision as an option in the treatment of low rectal carcinoma. Ann Chir Gynaecol 1997;86(4):291–6
Pakkastie TE, Ovaska JT, Pekkala ES, Luukkonen PE, Järvinen HJ. A randomised study of colostomies in low colorectal anastomoses. Eur J Surg 1997 Dec; 163(12):929–33
Pakkenberg B see **Tang Y**
Pakkenberg B see **Weber UJ**
Pakker N see **Beld M**
Pakker NG, Notermans DW, de Boer RJ, Roos MT, de Wolf F, Hill A, Leonard JM, Danner SA, Miedema F, Schellekens PT. Biphasic kinetics of peripheral blood T cells after triple combination therapy in HIV–1 infection: a composite of redistribution and proliferation [see comments] Nat Med 1998 Feb;4(2):208–14. Comment in: Nat Med 1998 Feb;4(2):145–6.
Pakker NG, Roos MT, van Leeuwen R, de Jong MD, Koot M, Reiss P, Lange JM, Miedema F, Danner SA, Schellekens PT. Patterns of T–cell repopulation, virus load reduction, and restoration of T–cell function in HIV–infected persons during therapy with different antiretroviral agents. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 15;16(5):318–26
Pakker NG see **Blaak H**
Pakmanee N, Khow O, Kumsap W, Omori–Satoh T, Chanhome L, Sriprapat S, Sitprija V. Envenomation of mice by Thai cobra (Naja kaouthia) venom: tolerable venom concentration and exposure time. Toxicon 1998 May; 36(5):809–12
Pakmanee N, Khow O, Wongtongkam N, Omori–Satoh T, Sitprija V. Efficacy and cross reactivity of Thai green pit viper antivenom among venoms of Trimeresurus species in Thailand and Japan. J Nat Toxins 1998 Jun;7(2):173–83
Pakmanee N see **Khow O**
Paknikar KM see **Agte VV**
Paknikar S, Singh A. Nonvisualization of spleen on sulfur colloid images: a sequel of massive infarction. Semin Nucl Med 1998 Apr;28(2):188–91
Pakos E, Funke A, Tschubel K, Pfeifer U. Seröses Psammokarzinom des Ovars. Fallbericht und Literaturübersicht. Pathologe 1997 Nov;18(6):463–6 (Eng. Abstr.) **(Ger)**
Pakos E see **Deckert–Schlüter M**
Pakos E see **Ewig S**
Pakos E see **Grünwald F**
Pakpeankitvatana R see **Tanphaichitr V**
Pakpianpairoj C see **Vathana P**
Pakrashi S see **Maulik G**
Pakrasi A see **Ghobrial RM**
Pakrasi A see **Markowitz JS**
Pakrasi HB see **Karnauchov I**
Pakrasi HB see **McNamara VP**
Pakriev S, Vasar V, Aluoja A, Saarma M, Shlik J. Prevalence of mood disorders in the rural population of Udmurtia. Acta Psychiatr Scand 1998 Mar;97(3):169–74
Pakriev S, Vasar V, Aluoja A, Shlik J. Prevalence of ICD–10 harmful use of alcohol and alcohol dependence among the rural population in Udmurtia. Alcohol Alcohol 1998 May–Jun;33(3):255–64
Paksanont S see **Tungtrongchitr R**
Paksima N, Ceccarelli B, Vitols A. A new technique for arthroscopic resection of a bucket handle tear. Arthroscopy 1998 Jul–Aug;14(5):537–9
Paksoy M see **Ipek T**
Paksoy M see **Karahasanoglu T**
Paksoy N see **Kiliçarslan B**
Pakstis AJ see **Sirugo G**
Pakstis AJ see **Tishkoff SA**
Pakstis D see **Geskin G**
Paksy K, Rajczy K, Forgács Z, Lázár P, Bernard A, Gáti I, Kaáli GS. Effect of cadmium on morphology and steroidogenesis of cultured human ovarian granulosa cells. J Appl Toxicol 1997 Sep–Oct;17(5):321–7
Paksy K see **Forgács Z**
Paku M see **Iwakura A**
Paku S. Current concepts of tumor–induced angiogenesis. Pathol Oncol Res 1998;4(1):62–75 (92 ref.)
Paku S, Bodoky G, Kupcsulik P, Timár J. Blood supply of metastatic hepatic tumors: suggestions for improved delivery of chemotherapeutic agents [letter] J Natl Cancer Inst 1998 Jun 17;90(12):936–7
Paku S see **Hidvégi M**
Paku S see **Niinaka Y**
Paku S see **Silletti S**
Paku S see **Trikha M**
Paku T see **Ogiso T**
Pakula I see **Holden RJ**
Pakulo AG see **Zykova AS**
Pakulska W see **Stańczak A**
Pakulski C, Dybkowska K, Drobnik L. Bariery mózgowe. Część II. Bariera krew–płyn mózgowo–rdzeniowy i bariera płyn mózgowo–rdzeniowy—tkanki mózgowia. Neurol Neurochir Pol 1998 Jan–Feb;32(1):133–9 (23 ref.) (Eng. Abstr.) **(Pol)**
Pakulski C see **Bohatyrewicz R**
Pakulski C see **Dybkowska K**
Paky F see **Horn W**
Pakyurek AM see **Preval H**
Pakyz A, Israel D. Overview of protease inhibitors. J Am Pharm Assoc (Wash) 1997 Sep–Oct;NS37(5):543–51 (37 ref.)
Pal A, Greenough TC, Sullivan JL, Somasundaran M. In vitro characterization of adult primary human immunodeficiency virus type 1: demonstration of distinctive single–cell killing phenotypes in spite of similar levels of viral replication. J Infect Dis 1997 Oct;176(4):933–40
Pal A, Gupta KB, Randhawa I. Adolescent pregnancy: a high risk group. J Indian Med Assoc 1997 May;95(5):127–8
Pal A, Hill M, Wordsworth P, Brown M. Secretor status and ankylosing spondylitis. J Rheumatol 1998 Feb;25(2):318–9
Pál A, Vajda G, Bábinszki A, Kovács L. A háromdimenziós ultrahang–diagnosztika alkalmazásának lehetőségei a szülészet–nőgyógyászatban. Orv Hetil 1997 Oct 12; 138(41):2599–602 (Eng. Abstr.) **(Hun)**
Pal A see **Datta S**
Pal A see **Hills KS**
Pál A see **Hodoniczki L**
Pal A see **Hu X**
Pal A see **Mazumder DN**
Pal A see **Singh SV**
Pal A see **Xia H**
Pal AK, Pal TK, Mukherjee K, Pal S. Animal experimentation with tooth derived calcium hydroxyapatite based composites as bone–graft substitute biomaterials. Biomed Sci Instrum 1997;33:561–6
Pal B. Following up outpatients by telephone: pilot study. BMJ 1998 May 30;316(7145):1647
Pal B. Report of the 61st National Scientific Meeting of the American College of Rheumatology, Washington DC, 8–12 November 1997. Int J Clin Pract 1998 Mar;52(2):122–3
Pal B, Burton I, Knox F, Weighill F. Non–Hodgkin's lymphoma of the femur presenting as a pathological fracture in a patient with lupus/Sjögren's syndrome overlap [letter] Br J Rheumatol 1998 Apr;37(4):462–3
Pal B, Johnson A. Paraplegia due to thoracic disc herniation. Postgrad Med J 1997 Jul;73(861):423–5
Pal B, Misra HN. Polymyalgic presentation of Sjögren's syndrome: a report of three patients [letter] Ann Rheum Dis 1998 Mar;57(3):173–4
Pal B, Morris J, Keenan J, Mangion P. Management of idiopathic carpal tunnel syndrome (ICTS): a survey of rheumatologists' practice and proposed guidelines. Br J Rheumatol 1997 Dec;36(12):1328–30
Pal B, Morris J, Muddu B. The management of osteoporosis–related fractures: a survey of orthopaedic surgeons' practice. Clin Exp Rheumatol 1998 Jan–Feb; 16(1):61–2
Pal B, Nash EJ, Oppenheim B, Maxwell S, McFarlane L. Routine synovial fluid culture: is it necessary? Lessons from an audit. Br J Rheumatol 1997 Oct;36(10):1116–7
Pal B see **Chakraborty P**
Pal B see **Hay EM**
Pal B see **Mazumder DG**
Pál B see **Winkler G**
Pal BK, Scherer L, Zelby L, Bertrand E, Rossi JJ. Monitoring retroviral RNA dimerization in vivo via hammerhead ribozyme cleavage. J Virol 1998 Oct;72(10):8349–53
Pal BR see **Simkiss DE**
Pal CR, Tuson JR, Lindsell DR, McHugh K, Hope PL, Ives K. The role of micturating cystourethrography in antenatally detected mild hydronephrosis. Pediatr Radiol 1998 Mar;28(3):152–5
Pal D, Chakrabarti P. Different types of interactions involving cysteine sulfhydryl group in proteins. J Biomol Struct Dyn 1998 Jun;15(6):1059–72
Pal D, Chattopadhyay S, Chandra S, Sarkar D, Chakraborty A, Das Gupta C. Reactivation of denatured proteins by domain V of bacterial 23S rRNA. Nucleic Acids Res 1997 Dec 15;25(24):5047–51
Pal D see **Gorodeski GI**
Pal DK. Evaluation of best surgical procedures in typhoid perforation—an experience of 60 cases [see comments] Trop Doct 1998 Jan;28(1):16–8 (21 ref.). Comment in: Trop Doct 1998 Jan;28(1):1–3.
Pal DK, Das T, Chaudhury G, Johnson AL, Neville BG. Randomised controlled trial to assess acceptability of phenobarbital for childhood epilepsy in rural India [see comments] Lancet 1998 Jan 3;351(9095):19–23. Comment in: Lancet 1998 Apr 18;351(9110):1210–1.
Pal DK, Kundu AK. Slipped catheter in urinary bladder. J Indian Med Assoc 1997 Apr;95(4):123
Pal DK, Kundu AK, Das S. Simple renal cyst: an observation. J Indian Med Assoc 1997 Oct;95(10):555, 558
Pál E, Barta Z, Nagy F, Wágner M, Vécsei L. Neuroborreliosis in county Baranya, Hungary [published erratum appears in Funct Neurol 1998 Apr–Jun;13(2):104] Funct Neurol 1998 Jan–Mar;13(1):37–46
Pal E, Chaine G, Hershkovitch D, Laroche L, Dallot A, Amouroux J. Naevus de Ota associé à un glaucome chronique. J Fr Ophtalmol 1997;20(10):771–4 (13 ref.) (Eng. Abstr.) **(Fre)**
Pál E, Varjú G, Vécsei L, Szekeres J, Pálffy G. Natural killer

(természetes ölösejt) aktivitás sclerosis multiplexes betegekben. Orv Hetil 1997 Dec 14;138(50):3167–70 (43 ref.) (Eng. Abstr.) **(Hun)**

Pál G see **Lengyel Z**

Pál G see **Várallyay E**

Pal GL, Stevenson A, Klineberg IJ, Pearson M, Albrektsson T, Johansson C. A volumetric study of guided bone regeneration around titanium implants in the New Zealand white rabbit. Aust Dent J 1998 Apr;43(2):73–80

Pal J, Bera S, Ghosh SK. The effect of glutathione upon chaperone activity of alpha–crystallin is probably mediated through target modulation. Ophthalmic Res 1998; 30(5):271–9

Pal J see **Bera S**

Pal JA see **Zuberi NF**

Pal K see **Basu M**

Pal K see **Malhotra AS**

Pal K see **Seller MJ**

Pal KM. Urinary bladder wall repair: what suture to use? Br J Urol 1998 Aug;82(2):196–8 (15 ref.)

Pal KM. Scrotal suppuration following appendicitis. Int J Clin Pract 1997 Nov–Dec;51(8):531

Pal L, Santosh V, Gayathri N, Das S, Das BS, Jayakumar PN, Shankar SK. Neurocytoma/rhabdomyoma (myoneurocytoma) of the cerebellum. Acta Neuropathol (Berl) 1998 Mar;95(3):318–23

Pal L, Shifren JL, Isaacson KB, Chang Y, Leykin L, Toth TL. Impact of varying stages of endometriosis on the outcome of in vitro fertilization–embryo transfer. J Assist Reprod Genet 1998 Jan;15(1):27–31

Pal L, Shifren JL, Isaacson KB, Chang Y, Marean M, Leykin L, Toth TL. Outcome of IVF in DES–exposed daughters: experience in the 90s. J Assist Reprod Genet 1997 Oct; 14(9):513–7

Pal LS see **Gupta DK**

Pal M. Nocardia asteroides as a cause of pneumonia in a buffalo calf. Rev Sci Tech 1997 Dec;16(3):881–4

Pál M, Tóth A, Ping P, Johnson PC. Capillary blood flow and tissue metabolism in skeletal muscle during sympathetic trunk stimulation. Am J Physiol 1998 Feb;274(2 Pt 2):H430–40

Pál M see **Deák P**

Pal M see **Mukherjee PK**

Pál M see **Salzberg A**

Pal MK see **Feneley MR**

Pal MK see **Patra SK**

Pal N, Alkana RL. Use of inhalation to study the effect of ethanol and ethanol dependence on neonatal mouse development without maternal separation: a preliminary study. Life Sci 1997;61(13):1269–81

Pal P see **Chattopadhyay D**

Pal R, Garzino–Demo A, Markham PD, Burns J, Brown M, Gallo RC, DeVico AL. Inhibition of HIV–1 infection by the beta–chemokine MDC. Science 1997 Oct 24; 278(5338):695–8

Pal R see **Gupta A**

Pal R see **Misra A**

Pal RB see **Gosavi MS**

Pal S, Claffey KP, Dvorak HF, Mukhopadhyay D. The von Hippel–Lindau gene product inhibits vascular permeability factor/vascular endothelial growth factor expression in renal cell carcinoma by blocking protein kinase C pathways. J Biol Chem 1997 Oct 31;272(44):27509–12

Pal S, Datta A, Nair GB, Guhathakurta B. Use of monoclonal antibodies to identify phospholipase C as the enterotoxic factor of the bifunctional hemolysin–phospholipase C molecule of Vibrio cholerae O139. Infect Immun 1998 Aug; 66(8):3974–7

Pal S, Haroon TS. Erythroderma: a clinico–etiologic study of 90 cases. Int J Dermatol 1998 Feb;37(2):104–7

Pal S, Mukherjea K, Bhattacharya R, Maity P. Pt–ATP as an antineoplastic agent in an experimental mice model system. J Exp Clin Cancer Res 1997 Sep;16(3):255–60

Pal S see **Ghosh S**

Pal S see **Lo MC**

Pal S see **Pal AK**

Pal S see **Rahaman SO**

Pal S see **Sharma MC**

Pal SK, Cortiella J, Herndon D. Adjunctive methods of pain control in burns. Burns 1997 Aug;23(5):404–12 (126 ref.)

Pal SK see **Duttachoudhury A**

Pal SN see **Login IS**

Pal SN see **Ragozzino ME**

Pal T see **Jamal WY**

Pal TK see **Pal AK**

Pal TM see **Sorgdrager B**

Pal Bhadra M, Bhadra U, Birchler JA. Role of multiple trans–acting regulators in modifying the effect of the retrotransposon copia on host gene expression in Drosophila. Mol Gen Genet 1998 Aug;259(2):198–206

Pala A, Padula F, Barteri M, Benagiano M, Gaudiano MC, Moro M, Benagiano G. Rapid purification and properties of human glycodelin (endometrial alpha2–globulin). J Chromatogr B Biomed Sci Appl 1997 Dec 19; 704(1–2):25–34

Pala A see **Tomasi PA**

Pala C, Spano G, Bercovich E. Trattamento farmacologico, tollerabilità e qualità di vita. Dati dello studio osservazionale Urolink. Arch Ital Urol Androl 1997;69(5 Suppl):31–2 **(Ita)**

Pala H see **Calder PC**

Palá J see **Vila MC**

Pala MG see **De Vecchi E**

Pala PG see **Cossu M**

Pala S, Crimaldi G, Consolini R, Macchia P. Studio della risposta cellulo–mediata dopo vaccinazione anti–morbillosa. Pediatr Med Chir 1998 May–Jun; 20(3):213–6 (Eng. Abstr.) **(Ita)**

Palá Calvo MT see **Gómez López L**

Palabiyikoğlu R see **Sayil I**

Palabrica OT see **Coursey BM**

Palabrica T see **Eisensehr I**

Palác J see **Raszyk J**

Palace GP see **Zimmerman JW**

Palace J. New and old treatments for multiple sclerosis [editorial] Neurologia 1998 Apr;13(4):162–5 (26 ref.)

Palace J, Chandiramani VA, Fowler CJ. Value of sphincter electromyography in the diagnosis of multiple system atrophy. Muscle Nerve 1997 Nov;20(11):1396–403

Palace J, Nairne A, Hyman N, Doherty TV, Vincent A. A radioimmuno–precipitation assay for antibodies to botulinum A. Neurology 1998 May;50(5):1463–6

Palace J, Newsom–Davis J, Lecky B. A randomized double–blind trial of prednisolone alone or with azathioprine in myasthenia gravis. Myasthenia Gravis Study Group. Neurology 1998 Jun;50(6):1778–83

Palace J see **Beeson D**

Palace JA see **Liu X**

Palache AM. Influenza vaccines. A reappraisal of their use. Drugs 1997 Dec;54(6):841–56 (228 ref.)

(Palaci J), Kohut H. Letters to Jacques: selected letters of Heinz Kohut to Jacques Palaci] Psychoanal Rev 1997 Dec; 84(6):815–41

Palaci M see **Saad MH**

Palacián E see **Chirinos M**

Palacín A see **Pera M**

Palacín C see **Arredondo Y**

Palacín J see **Cifuentes A**

Palacín M see **Enrique–Tarancón G**

Palacín M see **Kaliman P**

Palacín M see **Zhou M**

Palacín M see **Zorzano A**

Palacín T see **Duarte J**

Palacín Arbues JC, Torrubia Atienza P, Casillas Ferrándiz L, Jimeno Aranda A. La satisfacción del "señor trabajador": una meta a conseguir. Aten Primaria 1997 Sep 15; 20(4):215–6 **(Spa)**

Palacino J see **Murayama M**

Palacino J see **Wolozin B**

Palacio C see **López A**

Palacio E see **Muzzio de Califano G**

Palacio G, Tobón ME, Mora O, Sánchez JL, Jiménez M, Muñoz A, Pineda D, Villa A, Londoño A, Buriticá O, Díaz H, Acebedo S, Giraldo M, Canasteros I, Tobón N, Gómez ME, Arana A, Uribe CS, Tsang V, Pilcher J, Ahn L, Rodríguez M, Hurtado A, Ceballos F, Jiménez I. Prevalencia de neurocisticercosis en individuos afectados de epilepsia. Rev Neurol 1997 Sep;25(145):1406–10 (Eng. Abstr.) **(Spa)**

Palacio G see **Dalcero A**

Palacio LG see **Arcos–Burgos M**

Palacio LG see **Sánchez JL**

Palacio MA see **Sánchez Lombraña J**

Palacio MA see **Vivas S**

Palacio MM see **van Aalst VC**

Palacio S, Schmitt D, Viac J. Contact allergens and sodium lauryl sulphate upregulate vascular endothelial growth factor in normal keratinocytes. Br J Dermatol 1997 Oct; 137(4):540–4

Palacio S see **Rabinstein A**

Palacio–López E see **López–Monjardín H**

Palacio Rodríguez MA, Castejón Casado J, Palop Manjón–Cabeza E, García Sánchez MJ, Sánchez López–Tello C, Moreno Prieto M. Respuesta hormonal con dos técnicas distintas de analgesia postoperatoria en cirugía pediátrica. Cir Pediatr 1997 Jul;10(3):93–5 (Eng. Abstr.) **(Spa)**

Palacios AG, Goldsmith TH. Visual transduction in vertebrate rods. Biol Res 1996;29(3):313–7 (33 ref.)

Palacios AG, Srivastava R, Goldsmith TH. Spectral and polarization sensitivity of photocurrents of amphibian rods in the visible and ultraviolet. Vis Neurosci 1998 Mar–Apr; 15(2):319–31

Palacios AG see **van Roessel P**

Palacios B, Lim SL, Pang CC. Subtypes of endothelin receptors that mediate venous effects of endothelin–1 in anaesthetized rats. Br J Pharmacol 1997 Nov;122(6):993–8

Palacios B, Lim SL, Pang CC. Endothelin ET(B) receptors counteract venoconstrictor effects of endothelin–1 in anesthetized rats. Life Sci 1998;63(14):1239–49

Palacios B, Montero MJ, Sevilla MA, San Román L. Pharmacology of JB–9315, a new selective histamine H2–receptor antagonist. Gen Pharmacol 1998 Feb; 30(2):181–9

Palacios B, Pang CC. Protective effects of ethynylestradiol on the hemodynamic changes induced by lipopolysaccharide in anesthetized rats. J Cardiovasc Pharmacol 1998 Apr;31(4):479–83

Palacios C, González–Candelas F. Analysis of population genetic structure and variability using RAPD markers in the endemic and endangered Limonium dufourii (Plumbaginaceae). Mol Ecol 1997 Dec;6(12):1107–21

Palacios C see **Caraballo R**

Palacios C see **Serrano A**

Palacios E, Digilio L, McClure HM, Chen Z, Marx PA, Goldsmith MA, Grant RM. Parallel evolution of CCR5–null phenotypes in humans and in a natural host of simian immunodeficiency virus. Curr Biol 1998 Jul 30–Aug 13; 8(16):943–6

Palacios E, Salgado Lujambio P, Rojas Jasso R. Computed tomography and magnetic resonance imaging of neurocysticercosis. Semin Roentgenol 1997 Oct; 32(4):325–34 (46 ref.)

Palacios E, Valvassori G. Congenital cholesteatoma of the middle ear. Ear Nose Throat J 1998 Aug;77(8):588–90

Palacios E, Valvassori G. Pseudomass in the jugular bulb. Ear Nose Throat J 1998 Jul;77(7):526

Palacios E, Valvassori G. Epidermoidoma of the cerebellopontine angle cistern. Ear Nose Throat J 1998 Jun;77(6):459

Palacios E see **Valvassori G**

Palacios F see **Cruz Martínez A**

Palacios F see **Vila J**

Palacios FA see **Laurindo IM**

Palacios FA see **Novaes GS**

Palacios G see **Dalcero A**

Palacios G see **González–de–la–Presa B**

Palacios GC, Eskew EK, Solorzano F, Mattingly SJ. Decreased capacity for type–specific–antigen synthesis accounts for high prevalence of nontypeable strains of group B streptococci in Mexico. J Clin Microbiol 1997 Nov;35(11):2923–6

Palacios I, Hetzer M, Adam SA, Mattaj IW. Nuclear import of U snRNPs requires importin beta. EMBO J 1997 Nov 17;16(22):6783–92

Palacios I, Lopez–Armada MJ, Hernandez P, Sanchez–Pernaute O, Gutierrez S, Miguelez R, Martinez J, Egido J, Herrero–Beaumont G. Tenidap decreases IL–8 and monocyte chemotactic peptide–1 (MCP–1) mRNA expression in the synovial tissue of rabbits with antigen arthritis and in cultured synovial cells. Clin Exp Immunol 1998 Mar;111(3):588–96

Palacios I see **Dingwall C**

Palacios I see **Rodríguez A**

Palacios I see **Sánchez–Pernaute O**

Palacios IF. Farewell to surgical mitral commissurotomy for many patients [editorial; comment] Circulation 1998 Jan 27;97(3):223–6. Comment on: Circulation 1998 Jan 27;97(3):245–50.

Palacios IF see **Mahdi NA**

Palacios IF see **Mathier MA**

Palacios IF see **Narula J**

Palacios J, Gamallo C. Mutations in the beta–catenin gene (CTNNB1) in endometrioid ovarian carcinomas. Cancer Res 1998 Apr 1;58(7):1344–7

Palacios JA see **León–Velarde F**

Palacios JA see **Vargas M**

Palacios JJ, García JM, Ferro J, Rodríguez J, Sánchez A, Villar H, Muñiz MM, Marrón MG, Ozores M, Calvo C, Prendes P. Comparison of MB–check and Löwenstein–Jensen media for recovery of mycobacteria. Microsc Res Tech 1997 Sep 1;38(5):512–8

Palacios JM see **Collado MC**

Palacios JM see **Cortijo J**

Palacios JM see **Doménech T**

Palacios JM see **López–Giménez JF**

Palacios JM see **Martínez A**

Palacios L see **Franco E**

Palacios LG see **Marcel V**

Palacios M see **Jimenez JT**

Palacios N see **López E**

Palacios O see **Vial PA**

Palacios R see **Asturias JA**

Palacios R see **Eraso E**

Palacios R see **Mavingui P**

Palacios R see **Orta JC**

Palacios R see **Osorio LE**

Palacios R see **Romero D**

Palacios R see **Soler R**

Palacios R see **Vallverdú A**

Palacios R see **Vega A**

Palacios S. Relación entre ingesta de calcio y masa ósea. An Med Interna 1998 Feb;15(2):61–2. Comment on: An Med Interna 1998 Feb;15(2):63–9. **(Spa)**

Palacios S, Cifuentes I. La importancia del VIH en la mujer española. Rev Clin Esp 1998 Feb;198(2):55–6 **(Spa)**

Palacios S see **Hernández R**

Palacios S see **Piqué E**

Palacios SA see **Vidal MS**

Palacios T see **Locutura J**

Palacios–Araus L see **Hernández JL**

Palacios–Boix A see **Zurita–Salinas CS**

Palacios Díaz A see **Valderrama Gama E**

Palacios Estrada G see **de la Garza Quintanilla C**

Palacios Gutiérrez JJ see **Lanzas Prieto JM**

Palacios–Lopez CG, Tamayo–Sánchez L, Durán–McKinster C, Orozco–Covarrubias M, Ruiz–Maldonado R. Cleansers, moisturizers, and talcs: patterns of use among children of low socioeconomic level. Pediatr Dermatol 1998 Mar–Apr; 15(2):134–6

Palacios López MC see **Baeza Berruti JE**

Palacios López ME see **Garrido Colino C**

Palacios Moreno JM see **Holst–Hansen P**

Palacios–Ortega F see **Monge–Argilés JA**

Palacios Peláez R see **Belchi–Hernández J**

Palacios Pérez A see **Mundi Sánchez–Ramade JL**

Palacios Prü E see **Cedeño L**

Palacios-Prü EL, Miranda-Contreras L, Mendoza-Briceño RV, Lozano-Hernández JR. Hypothalamic synaptogenesis and its relationship with the maturation of hormonal secretion. Cell Mol Neurobiol 1998 Apr;18(2):267–84 (67 ref.)

Palacios-Sarrasqueta M see **Rivero-Marcotegui A**

Palackdharry CS see **Quan WD Jr**

Palacz O see **Michalska-Krzanowska G**

Palad AJ see **Gresham J**

(Palade GE) Motta PM. George Emil Palade and Don Wayne Fawcett and the development of modern anatomy, histology and contemporary cell biology.
Ital J Anat Embryol 1998 Apr-Jun;103(2):65–81

Palade GE see **Farquhar MG**

Palade GE see **Predescu D**

Palade P see **Dettbarn C**

Palade P see **Péréon Y**

Palade PT see **Péréon Y**

Palade R, Vasile D, Grigoriu M, Roman H. Tratamentul cu Ginkor fort în boala varicoasă. Chirurgia (Bucur) 1997 Jul-Aug;92(4):249–55 (Eng. Abstr.) **(Rum)**

Palade R see **Vasile D**

Paladin FJ, Monzon OT, Tsuchie H, Aplasca MR, Learn GH Jr, Kurimura T. Genetic subtypes of HIV-1 in the Philippines. AIDS 1998 Feb 12;12(3):291–300

Paladin FJ see **Capeding MR**

Paladin FJ see **Quiambao BP**

Paladines G see **Gossot D**

Paladini A see **Igarreta P**

Paladini A see **Procaccini B**

Paladini AC see **Marder M**

Paladini B see **Rostagno C**

Paladini C see **Bocola V**

Paladini CA see **Tepper JM**

Paladini D, Morra T, Guida F, Lamberti A, Martinelli P. Prenatal diagnosis and perinatal management of a lingual lymphangioma. Ultrasound Obstet Gynecol 1998 Feb; 11(2):141–3

Paladini D, Pacileo G, Palmieri S, Russo MG, Conti A, Piccola BD, Martinelli P. Prenatal diagnosis of 22q11 microdeletion in a fetus with a conotruncal heart defect.
Ultrasound Obstet Gynecol 1998 Jan;11(1):68–70

Paladini D see **Raspaglieși F**

Paladini E see **Braida D**

Paladini I see **Renzi D**

Paladini P see **Di Bisceglie M**

Paladini R see **Grazi GL**

Paladini RD, Coulombe PA. Directed expression of keratin 16 to the progenitor basal cells of transgenic mouse skin delays skin maturation. J Cell Biol 1998 Aug 24; 142(4):1035–51

Paladini RD see **Coulombe PA**

Paladini RD see **Wawersik M**

Paladino J see **Melada A**

Paladino J see **Rotim K**

Paladino JA see **Partsch DJ**

Paladino JA see **Schentag JJ**

Paladino R see **Laura V**

Paladino S see **Lipardi C**

Palafox Sánchez F see **Coronel Brizio P**

Palafox Torres M see **Miranda Novales MG**

Palagi E, Lunardini A. The influence of sexual swelling on the behaviour of captive female chimpanzees (Pan troglodytes). Folia Primatol (Basel) 1998;69(1):28–34

Palagi G see **Ghione S**

Palagi L, Paoletti ML, Alma A, Re M, Petrilli GA, Salerno F, Murgiano S. Factors affect.ag insufficiency in activity daily living in the elderly. Panminerva Med 1997 Dec; 39(4):275–9

Palagi PM see **Appel RD**

Palagiano F see **Pau A**

Palagnuk VG see **Orlova SN**

Palai N see **Gadducci A**

Palaia R see **Izzo F**

Palaia T see **Santiago-Schwarz F**

Palaiomylitou MA, Kalimanis A, Koukkou AI, Drainas C, Anastassopoulos E, Panopoulos NJ, Ekateriniadou LV, Kyriakidis DA. Phospholipid analysis and fractional reconstitution of the ice nucleation protein activity purified from Escherichia coli overexpressing the inaZ gene of Pseudomonas syringae. Cryobiology 1998 Aug;37(1):67–76

Palaksha HK see **Kaira V**

Palakurthi SS see **Aktas H**

Palamand D see **Day IN**

Palamar OI. Ventral'na kompresiia spynnoho mozku na rivni C1–C2 khrebtsiv pry travmi kraniotservikal'noho z'iednannia. Klin Khir 1997;(5–6):45–8 (Eng. Abstr.) **(Ukr)**

Palamar OI. Pizni uskladnennia travmy verkhn'o-shyinoho viddilu khrebta. Klin Khir 1997;(7–8):61–3 (Eng. Abstr.) **(Ukr)**

Palamara A see **Paventi S**

Palamara A see **Smania N**

Palamara AT see **Magnani M**

Palamara F see **Famà F**

Palamara G see **Giuliani M**

Palamara P see **Stevenson M**

Palamarchouk VS see **Swiergiel AH**

Palamarchuk AY, Holthuizen PE, Müller WE, Sussenbach JS, Kavsan VM. Organization and expression of the chum salmon insulin-like growth factor II gene. FEBS Lett 1997 Oct 27;416(3):344–8

Palamarchuk HJ, Sabo M. Fibular stress fracture in a female runner. A case report. J Am Podiatr Med Assoc 1998 Jan; 88(1):34–6

Palamarchuk ID, Shevchenko AI. Metod intraoperatsiinoï profilaktyki implantatsiinykh metastaziv u khvorykh na rak lehen'. Klin Khir 1998;(3):49–50 **(Ukr)**

Palamarczyk G see **Kruszewska JS**

Palamaru I see **Chiriac R**

Palamaru I see **Papadopol V**

Palamides S see **Villa MP**

Palamidou F see **Ladis V**

Palamone C see **Turpin JA**

Palan PR, Chang CJ, Mikhail MS, Ho GY, Basu J, Romney SL. Plasma concentrations of micronutrients during a nine-month clinical trial of beta-carotene in women with precursor cervical cancer lesions. Nutr Cancer 1998; 30(1):46–52

Palananth C see **Thimasarn K**

Palanca D see **Segura J**

Palanca D see **Seral BG**

Palanca-San Francisco JM see **Llagunes-Herrero J**

Palanca-Wessels MC, Barrett MT, Galipeau PC, Rohrer KL, Reid BJ, Rabinovitch PS. Genetic analysis of long-term Barrett's esophagus epithelial cultures exhibiting cytogenetic and ploidy abnormalities. Gastroenterology 1998 Feb;114(2):295–304

Palancar de la Torre JL see **Alonso Sandoica E**

Palanch AC, Alvares EP. Feeding manipulation elicits different proliferative responses in the gastrointestinal tract of suckling and weanling rats. Braz J Med Biol Res 1998 Apr;31(4):565–72

Palanch AC see **Curi TC**

Palande DD. The promise of surgery, its scope and limitations in leprosy. Lepr Rev 1998 Jun;69(2):168–72

Palanduz A see **Palanduz S**

Palanduz S, Palanduz A, Yalcin I, Somer A, Ones U, Ustek D, Ozturk S, Salman N, Guler N, Bilge H. In vitro chromosomal radiosensitivity in common variable immune deficiency. Clin Immunol Immunopathol 1998 Feb; 86(2):180–2

Palanduz S, Ustek D, Karaman B, Oztürk S, Cefle K, Başaran S. An unusual translocation between 12tel and 14q11 in a large kindred. Hereditas 1998;128(3):231–4

Palangat M, Meier TI, Keene RG, Landick R. Transcriptional pausing at +62 of the HIV-1 nascent RNA modulates formation of the TAR RNA structure. Mol Cell 1998 Jun; 1(7):1033–42

Palange P, Forte S, Onorati P, Paravati V, Manfredi F, Serra P, Carlone S. Effect of reduced body weight on muscle aerobic capacity in patients with COPD. Chest 1998 Jul; 114(1):12–8

Palangie T see **Garcia-Giralt E**

Palangié T see **Pierga JY**

Palaniappan C, Kim JK, Wisniewski M, Fay PJ, Bambara RA. Control of initiation of viral plus strand DNA synthesis by HIV reverse transcriptase. J Biol Chem 1998 Feb 13; 273(7):3808–16

Palaniappan P see **Muthukumar N**

Palanichelvam K see **Kunik T**

Palanisamy N, Imanishi Y, Rao PH, Tahara H, Chaganti RS, Arnold A. Novel chromosomal abnormalities identified by comparative genomic hybridization in parathyroid adenomas. J Clin Endocrinol Metab 1998 May; 83(5):1766–70

Palanivel V see **Maron R**

Palaniyar N, Ridsdale RA, Possmayer F, Harauz G. Surfactant protein A (SP-A) forms a novel supraquaternary structure in the form of fibers.
Biochem Biophys Res Commun 1998 Sep 8;250(1):131–6

Palanker D, Turovets I, Lewis A. Dynamics of ArF excimer laser-induced cavitation bubbles in gel surrounded by a liquid medium. Lasers Surg Med 1997;21(3):294–300

Palanker D see **Eldad A**

Palanki MS see **Sullivan RW**

Palano GM see **Praticò G**

Palant A see **Chen K**

Palant A see **Meyer EC**

Palant A see **Tanne D**

Palant CE see **Craelius W**

Palant CE see **Huang CJ**

Palanza P see **Ferrari PF**

Palanza P see **Parmigiani S**

Palanza P see **vom Saal FS**

Palanzo DA see **Zarro DL**

Palao A see **Jerez P**

Palao F see **Gómez-Gosálvez F**

Palao SW see **Ross RD**

Palao Yago F, Gómez Jiménez J, Domínguez Molinero JF, Nogueras Ocaña M, Tinaut Ranera FJ, Zuluaga Gómez A. Relación entre la intensidad de la incontinencia urinaria de esfuerzo femenina y los datos del perfil de presión uretral. Arch Esp Urol 1997 Jul-Aug;50(6):586–93 (Eng. Abstr.) **(Spa)**

Palaoğlu S see **Berkman MZ**

Palaoğlu S see **Turgut M**

Palaparti A, Baratz A, Stifani S. The Groucho/transducin-like enhancer of split transcriptional repressors interact with the genetically defined amino-terminal silencing domain of histone H3.
J Biol Chem 1997 Oct 17;272(42):26604–10

Palaparti A see **Anand-Srivastava MB**

Palaparti A see **Yao J**

Palapattu GS, Bao S, Kumar TR, Matzuk MM. Transgenic mouse models for tumor suppressor genes.
Cancer Detect Prev 1998;22(1):75–86 (64 ref.)

Palarchio AI see **Cuffini AM**

Palardy N, Greening L, Ott J, Holderby A, Atchison J. Adolescents' health attitudes and adherence to treatment for insulin-dependent diabetes mellitus.
J Dev Behav Pediatr 1998 Feb;19(1):31–7

Palareti G, Manotti C, DAngelo A, Pengo V, Erba N, Moia M, Ciavarella N, Devoto G, Berrettini M, Leali N, Poggi M, Legnani C, Musolesi S, Coccheri S. Thrombotic events during oral anticoagulant treatment: results of the inception-cohort, prospective, collaborative ISCOAT study: ISCOAT study group (Italian Study on Complications of Oral Anticoagulant Therapy).
Thromb Haemost 1997 Dec;78(6):1438–43

Palareti G, Poggi M, Guazzaloca G, Savino A, Coccheri S. Assessment of mental ability in elderly anticoagulated patients: its reduction is associated with a less satisfactory quality of treatment. Blood Coagul Fibrinolysis 1997 Oct; 8(7):411–7

Palareti G see **Baudo F**

Palareti G see **Ferraresi P**

Palareti G see **Grazi GL**

Palareti G see **Guazzaloca G**

Palareti G see **Legnani C**

Palasanthiran P see **Ziegler JB**

Palascak JE see **Erslev AJ**

Palascak M see **Franco RS**

Palasciano G see **Portincasa P**

Palásek V see **Holub Z**

Palasí P, López Aldeguer J, Valls JM, Todolí J, Diosdado N, Santos M, Bonora V. Absceso retromamario por Nocardia asteroides en paciente HIV positivo.
Enferm Infecc Microbiol Clin 1998 Apr;16(4):201–2 **(Spa)**

Palasiewicz G, Kamiński D. Dwudziestoletnia obserwacja rozwoju nadciśnienia płucnego u chorego na POChP.
Pneumonol Alergol Pol 1997;65(7–8):508–11 (Eng. Abstr.) **(Pol)**

Palasiewicz G, Sliwiński P, Koziej M, Zieliński J. Acute effects of CPAP and BiPAP breathing on pulmonary haemodynamics in patients with obstructive sleep apnoea. Monaldi Arch Chest Dis 1997 Oct;52(5):440–3

Palasiewicz G see **Pływaczewski R**

Palasiewicz G see **Zieliński J**

Palasik W see **Fiszer U**

Palasis M see **Gehrke SH**

Palasis S see **Gruppo RA**

Palassini M, Remuzzi A. Numerical analysis of viscous flow through fibrous media: a model for glomerular basement membrane permeability. Am J Physiol 1998 Jan;274(1 Pt 2):F223–31

Palasz AT see **Thundathil J**

Palaszynski S, Pinkner J, Leath S, Barren P, Auguste CG, Burlein J, Hultgren S, Langermann S. Systemic immunization with conserved pilus-associated adhesins protects against mucosal infections. Dev Biol Stand 1998; 92:117–22

Palatianos G see **Kriaras I**

Palatianos GM see **Anthi A**

Palatiello E see **Picillo U**

Palatini P. Exaggerated blood pressure response to exercise: pathophysiologic mechanisms and clinical relevance.
J Sports Med Phys Fitness 1998 Mar;38(1):1–9 (72 ref.)

Palatini P, Casiglia E, Pauletto P, Staessen J, Kaciroti N, Julius S. Relationship of tachycardia with high blood pressure and metabolic abnormalities: a study with mixture analysis in three populations. Hypertension 1997 Nov; 30(5):1267–73

Palatini P, Julius S. Association of tachycardia with morbidity and mortality: pathophysiological considerations.
J Hum Hypertens 1997 Aug;11 Suppl 1:S19–27 (76 ref.)

Palatini P, Julius S, Collatina S, Rappelli S, Staessen J, Pessina AC. Optimizing the assessment of the elderly patient with borderline hypertension: the Hypertension and Ambulatory Recording in the OLD (HAROLD) study. Aging (Milano) 1997 Oct;9(5):365–71

Palatini P, Mormino P, Santonastaso M, Mos L, Dal Follo M, Zanata G, Pessina AC. Target-organ damage in stage I hypertensive subjects with white coat and sustained hypertension: results from the HARVEST study [see comments] Hypertension 1998 Jan;31(1):57–63. Comment in: Hypertension 1998 Aug;32(2):377–8.

Palatini P, Visentin P, Mormino P, Mos L, Canali C, Dorigatti F, Berton G, Santonastaso M, Dal Follo M, Cozzutti E, Garavelli G, Pegoraro F, D'Este D, Maraglino G, Zanata G, Biasion T, Bortolazzi A, Graniero F, Milani L, Pessina AC. Structural abnormalities and not diastolic dysfunction are the earliest left ventricular changes in hypertension. HARVEST Study Group. Am J Hypertens 1998 Feb; 11(2):147–54

Palatini P, Visentin P, Mormino P, Pietra M, Piccolo D, Cozzutti E, Mione V, Bocca P, Perissinotto F, Pessina AC. Left ventricular performance in the early stages of systemic hypertension. HARVEST Study Group. Hypertension and Ambulatory Recording Venetia Study. Am J Cardiol 1998 Feb 15;81(4):418–23

Palatini P see **Berton G**

Palatini P see **Casiglia E**

Palatini P see **Grodzicki T**

Palatini P see **Julius S**
Palatini P see **Omboni S**
Palatini P see **Rigotti P**
Palatini P see **Vriz O**
Palatka K see **Altorjay I**
Palatnick W, Meatherall R, Sitar D, Tenenbein M. Toxicokinetics of acute strychnine poisoning.
J Toxicol Clin Toxicol 1997;35(6):617–20
Palatnick W, Tenenbein M. Aspirin poisoning during pregnancy: increased fetal sensitivity. Am J Perinatol 1998 Jan;15(1):39–41
Palatnik JF, Valle EM, Carrillo N. Oxidative stress causes ferredoxin–NADP+ reductase solubilization from the thylakoid membranes in methyl viologen–treated plants.
Plant Physiol 1997 Dec;115(4):1721–7
Palatresi S see **Marana I**
Palatsi R, Ruokonen A, Oikarinen A. Isotretinoin, tetracycline and circulating hormones in acne.
Acta Derm Venereol 1997 Sep;77(5):394–6
Palatsi R see **Tasanen K**
Palatsides M see **Krien MJ**
Palatucci C. Anticytokine antibodies in beta–interferon–treated patients [letter; comment]
Neurology 1998 Jun;50(6):1930; discussion 1931–2.
Comment on: Neurology 1997 Sep;49(3):647–50.
Palaty CK, Clark–Lewis I, Leung D, Pelech SL. Phosphorylation site substrate specificity determinants for the Pim–1 protooncogene–encoded protein kinase.
Biochem Cell Biol 1997;75(2):153–62
Palatyński A see **Salata I**
Palau A see **Remacha B**
Palau F see **Cruz–Martínez A**
Palau F see **Lopes J**
Palau F see **Martínez F**
Palau G see **Salis GB**
Palau J see **Climent MA**
Palau J see **García–Vallvé S**
Palau J see **López F**
Palau J see **Negrete JA**
Palau J see **Pujadas G**
Palau LA, Pankey GA. Strongyloides hyperinfection in a renal transplant recipient receiving cyclosporine: possible Strongyloides stercoralis transmission by kidney transplant.
Am J Trop Med Hyg 1997 Oct;57(4):413–5
Palau LA, Tufty GT, Pankey GA. Recurrent iritis after intravenous administration of cidofovir. Clin Infect Dis 1997 Aug;25(2):337–8
Palau MT see **de Diego JA**
Palau MT see **Zuñiga C**
Palau R see **Dibie A**
Palau R see **Zins M**
Palau T see **Zuñiga C**
Palau Romero A see **Monferrer Guardiola R**
Palauqui JC, Vaucheret H. Transgenes are dispensable for the RNA degradation step of cosuppression.
Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9675–80
Palavecino–Fasola EL see **Jacobs MR**
Palay D see **Chen S**
Palay DA see **Heigle TJ**
Palayer C see **Mertani HC**
Palayew M see **Long R**
Palayoor ST, Bump EA, Calderwood SK, Bartol S, Coleman CN. Combined antitumor effect of radiation and ibuprofen in human prostate carcinoma cells. Clin Cancer Res 1998 Mar;4(3):763–71
Palazidou E see **Laugharne R**
Palazis L see **Lekakis J**
Palazo F see **Vecchio R**
Palazoglu M see **Puschner B**
Palazón CP, Alfón J, Gaffney P, Berrozpe M, Royo T, Badimon L. Effects of reducing LDL and increasing HDL with gemfibrozil in experimental coronary lesion development and thrombotic risk. Atherosclerosis 1998 Feb;136(2):333–45
Palazón I see **Mira JJ**
Palazón JM see **Martínez JF**
Palazón JM see **Quílez C**
Palazón Azorín I see **Tapia Collados C**
Palazón Ferrer G see **Simó Miñana J**
Palazuelos E see **González–Cossío T**
Palazuelos E see **Hernandez–Avila M**
Palazuelos Bertó V see **Castro Beiras A**
Palazzetti B see **Pietrella D**
Palazzetti B see **Vecchiarelli A**
Palazzetti PL, Cipriano L, Spera G, Aboulkilair MN, Pachi A. Hysterectomy in women with cervical pregnancy complicated by life–threatening bleeding: a case report.
Clin Exp Obstet Gynecol 1997;24(2):74–5
Palazzetti PL see **Stentella P**
Palazzi M, Cerrotta A, Villa S. Altered fractionation radiotherapy in lung cancer. Tumori 1998 Mar–Apr; 84(2):171–5 (21 ref.)
Palazzi M see **Tana S**
Palazzi P see **Miadonna A**
Palazzini A see **Varese C**
Palazzini E see **Dedov I**
Palazzini E see **Miglioli M**
Palazzini E see **Rizzello F**
Palazzini E see **Saivin S**
Palazzini G see **Monti M**
Palazzini S, Palumbo C, Ferretti M, Marotti G. Stromal cell structure and relationships in perimedullary spaces of chick embryo shaft bones. Anat Embryol (Berl) 1998 May; 197(5):349–57
Palazzo E see **Chazerain P**
Palazzo E see **Maione S**
Palazzo E see **Margaux J**
Palazzo E see **Sarda L**
Palazzo F see **Mosca F**
Palazzo FF see **Dorward NL**
Palazzo G see **Esposito C**
Palazzo G see **Mazza P**
Palazzo I see **Diaz–Gonzalez VM**
Palazzo J see **Sonoda G**
Palazzo J see **Waldman SA**
Palazzo JP, Kafka NJ, Grasso L, Chakrani F, Hanau C, Cuesta KH, Mercer WE. The role of p53, p21WAF1/CIPI, and bcl–2 in radioresistant colorectal carcinoma.
Hum Pathol 1997 Oct;28(10):1189–95
Palazzo JP see **Cuesta KH**
Palazzo JP see **Hao X**
Palazzo L. Which test for common bile duct stones? Endoscopic and intraductal ultrasonography [editorial]
Endoscopy 1997 Sep;29(7):655–65 (92 ref.)
Palazzo L, Landi B, Cellier C, Roseau G, Chaussade S, Couturier D, Barbier J. Endosonographic features of esophageal granular cell tumors. Endoscopy 1997 Nov; 29(9):850–3
Palazzo L see **Cellier C**
Palazzo L see **Cuillerier E**
Palazzo L see **Dumontier I**
Palazzo L see **Flobert C**
Palazzo L see **Legmann P**
Palazzo L see **Pitre J**
Palazzo M see **Todd A**
Palazzo R see **Schepis C**
Palazzo RE see **Schnackenberg BJ**
Palazzo RS see **Rao SK**
Palazzo S, Ditonno P, Battaglia M, Selvaggi FP. Il follow–up ed il rapporto specialista/paziente. Dati dello studio osservazionale Urolink. Arch Ital Urol Androl 1997;69(5 Suppl):19–24 **(Ita)**
Palazzo S see **Neri M**
Palazzo S see **Selvaggi FP**
Palazzo U see **Lerut JP**
Palazzolo D see **Bogo V**
Palazzolo D see **Kumar KS**
Palazzolo J see **Chabannes JP**
Palazzolo JA, Estafanous FG, Murray PA. Entropy measures of heart rate variation in conscious dogs. Am J Physiol 1998 Apr;274(4 Pt 2):H1099–105
Palazzolo KL see **Tai Q**
Palazzolo MR see **Solomon SS**
Palazzoni G see **Ausili–Cefaro G**
Palazzoni G see **Mirk P**
Palazzoni G see **Nardone L**
Palazzoni G see **Piermattei A**
Palazzotti B see **Landriscina M**
Palazzuoli V see **Mondillo S**
Palcanis KG see **Reddy MS**
Palcevski G see **Vlahovic Palcevski V**
Palchaudhuri MR see **Dautzenberg FM**
Palchaudhuri S, Tominna B, Leon MA. H–NS regulates DNA repair in Shigella. J Bacteriol 1998 Oct;180(19):5260–2
Palchetti P see **Palombo C**
Palchetti R see **Bellandi F**
Palchetti R see **Cantini F**
Pal'chevskiĭ SS see **Ovcharenko GV**
Palchick SM see **Boxmeyer CE**
Pal'chikov VE see **Churin BV**
Pal'chun VT, Kriukov AI, Kunel'skaia NL, Poliakova TS, Vladimirova VV, Muratov DL. Ostroe vospalenie srednego ukha. Vestn Otorinolaringol 1997;(6):7–11 (Eng. Abstr.) **(Rus)**
Pal'chun VT, Kunel'skaia NL, Kislova NM. Ékstrennaia patologiia nosa i okolonosovykh pazukh.
Vestn Otorinolaringol 1998;(3):4–12 (Eng. Abstr.) **(Rus)**
Pal'chun VT, Sagalovich BM. Aktual'nye voprosy gerontologii v otorinolaringologii. Vestn Otorinolaringol 1998;(2):4–8 (17 ref.) (Eng. Abstr.) **(Rus)**
Palcic B see **Anderson G**
Palcic B see **Hanselaar AG**
Palcic B see **Ikeda N**
Palcic B see **Matthews JB**
Palcic B see **Steven FS**
Palcic MM, Li H, Zanini D, Bhella RS, Roy R. Chemoenzymatic synthesis of dendritic sialyl Lewis(x).
Carbohydr Res 1997 Dec;305(3–4):433–42
Palcic MM see **Holt A**
Palcic MM see **Le XC**
Palcic MM see **Lu PP**
Palcic MM see **Sala RF**
Palcic MM see **Smith SL**
Palcic MM see **Stangier K**
Palcic MM see **Sujino K**
Palcic MP see **De Vries T**
(Palcz G), Gorka T. Emlékezés Palócz Gyulára (1899–1992). Orv Hetil 1997 Nov 30;138(48):3059–60 **(Hun)**
Palczewski D, Kordala K, Waniewski M. Wyniki leczenia złamań kłykci kości piszczelowych w materiale Oddziału Ortopedyczno–Urazowego w Siedlcach.
Chir Narzadow Ruchu Ortop Pol 1997;62(3):245–52 (Eng. Abstr.) **(Pol)**
Palczewski D, Marczuk M, Szymański W. Własne doświadczenia w rehabilitacji chorych leczonych protezoplastyką połowiczą Austin–Moore'a z powodu złamań szyjki kości udowej.
Chir Narzadow Ruchu Ortop Pol 1997;62(5):421–5 (Eng. Abstr.) **(Pol)**
Palczewski K. GTP–binding–protein–coupled receptor kinases––two mechanistic models. Eur J Biochem 1997 Sep 1;248(2):261–9 (101 ref.)
Palczewski K see **Cideciyan AV**
Palczewski K see **Cowan CW**
Palczewski K see **Haeseleer F**
Palczewski K see **Johnson WC Jr**
Palczewski K see **Moon C**
Palczewski K see **Rudnicka–Nawrot M**
Palczewski K see **Saari JC**
Palczewski K see **Semple–Rowland SL**
Palczewski K see **Sokal I**
Palczewski K see **Zhao X**
Palczyński B see **Karmowski A**
Palczyński C, Walusiak J. Zawodowa alergia typu natychmiastowego na lateks. II. Diagnostyka i prewencja.
Med Pr 1997;48(4):461–7 (Eng. Abstr.) **(Pol)**
Palczyński C, Walusiak J, Ruta U, Górski P. Occupational allergy to latex––life threatening reactions in health care workers. Report of three cases.
Int J Occup Med Environ Health 1997;10(3):297–301
Palczynski C see **Górski P**
Palda VA, Llewellyn–Thomas HA, Mackenzie RG, Pritchard KI, Naylor CD. Breast cancer patients' attitudes about rationing postlumpectomy radiation therapy: applicability of trade–off methods to policy–making. J Clin Oncol 1997 Oct;15(10):3192–200
Pàldi A see **Duvillié B**
Paldi A see **Kelemen K**
Pàldi A see **Rougier N**
Palea S, Toson G, Pietra C, Trist DG, Artibani W, Romano O, Corsi M. Pharmacological characterization of thromboxane and prostanoid receptors in human isolated urinary bladder. Br J Pharmacol 1998 Jul;124(5):865–72
Palea S see **Deplanne V**
Paleacu D see **Inzelberg R**
Paleari D see **Calo L**
Paleari D see **Farinati F**
Paleari F see **Frattola A**
Paleari G see **Parodi O**
Paleari R see **Mosca A**
Palecanda L see **Goosey L**
Palecek E, Vlk D, Stanková V, Brázda V, Vojtesek B, Hupp TR, Schaper A, Jovin TM. Tumor suppressor protein p53 binds preferentially to supercoiled DNA. Oncogene 1997 Oct;15(18):2201–9
Palecek E see **Fojta M**
Paleček E see **Nejedlý K**
Paleček J see **Kozmik V**
Palecek J see **Wesp A**
Palecek SP, Huttenlocher A, Horwitz AF, Lauffenburger DA. Physical and biochemical regulation of integrin release during rear detachment of migrating cells. J Cell Sci 1998 Apr;111 (Pt 7):929–40
Palecek SP see **Huttenlocher A**
Paleev FN see **Paleev NR**
Paleev NR, Krasnov VN, Podrezova LA, Chereĭskaia NK, Martynova NV. Diagnostika i lechenie psikhopatologicheskikh narusheniĭ u bol'nykh bronkhial'noĭ astmoĭ. Klin Med (Mosk) 1997;75(9):16–9 (13 ref.) **(Rus)**
Paleev NR, Krasnov VN, Podrezova LA, Chereĭskaia NK, Martynova NV. Problemy psikhosomatiki i somatopsikhiatrii v klinike vnutrennikh boleznei.
Vestn Ross Akad Med Nauk 1998;(5):3–7 (7 ref.) (Eng. Abstr.) **(Rus)**
Paleev NR, Sanina NP, Paleev FN, Pronina VP, Sukoian GV, Karsanov NV. Khronicheskaia serdechnaia nedostatochnost' pri nekoronarogennykh zabolevaniiakh miokarda i deĭstvie na nee refrakterina.
Klin Med (Mosk) 1998;76(6):21–6 **(Rus)**
Palefsky J see **Koch A**
Palefsky JM. Human papillomavirus infection and anogenital neoplasia in human immunodeficiency virus–positive men and women. J Natl Cancer Inst Monogr 1998;(23):15–20 (34 ref.)
Palefsky JM, Holly EA, Hogeboom CJ, Ralston ML, DaCosta MM, Botts R, Berry JM, Jay N, Darragh TM. Virologic, immunologic, and clinical parameters in the incidence and progression of anal squamous intraepithelial lesions in HIV–positive and HIV–negative homosexual men.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):314–9
Palefsky JM, Holly EA, Ralston ML, Arthur SP, Jay N, Berry JM, DaCosta MM, Botts R, Darragh TM. Anal squamous intraepithelial lesions in HIV–positive and HIV–negative homosexual and bisexual men: prevalence and risk factors.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):320–6
Palefsky JM, Holly EA, Ralston ML, Jay N. Prevalence and risk factors for human papillomavirus infection of the anal canal in human immunodeficiency virus (HIV)–positive and HIV–negative homosexual men. J Infect Dis 1998 Feb; 177(2):361–7
Palefsky JM, Holly EA, Ralston ML, Jay N, Berry JM, Darragh TM. High incidence of anal high–grade squamous intra–epithelial lesions among HIV–positive and

HIV-negative homosexual and bisexual men. AIDS 1998 Mar 26;12(5):495–503

Palefsky JM see **Peñaranda ME**

Palefsky JM see **Turner MA**

Palego L see **Marazziti D**

Palejwala AA, Hong LY, King D. Doctors' knowledge of post-splenectomy prophylaxis. Int J Clin Pract 1997 Sep; 51(6):353–4

Palejwala S, Stein D, Wojtczak A, Weiss G, Goldsmith LT. Demonstration of a relaxin receptor and relaxin-stimulated tyrosine phosphorylation in human lower uterine segment fibroblasts. Endocrinology 1998 Mar;139(3):1208–12

Palek J see **Hanspal M**

Palek J see **Hassoun H**

Palek J see **Weinstein R**

Palella FJ see **Holmberg SD**

Palella FJ see **Moorman AC**

Palella FJ Jr, Delaney KM, Moorman AC, Loveless MO, Fuhrer J, Satten GA, Aschman DJ, Holmberg SD. Declining morbidity and mortality among patients with advanced human immunodeficiency virus infection. HIV Outpatient Study Investigators [see comments] N Engl J Med 1998 Mar 26;338(13):853–60. Comment in: N Engl J Med 1998 Mar 26;338(13):906–8. Comment in: N Engl J Med 1998 Aug 6;339(6):405–6.

Palena A see **Battistoni A**

Palena CM, Gonzalez DH, Guelman SA, Chan RL. Expression of sunflower homeodomain containing proteins in Escherichia coli: purification and functional studies. Protein Expr Purif 1998 Jun;13(1):97–103

Palenchar PM see **Mueller EG**

Palencia G see **Ortiz-Plata A**

Palencia J see **Corsini LM**

Palencia M see **Almenar L**

Palencia M see **Osa A**

Palencia R, Sinovas MI. Epidemiología y manifestaciones clínicas de la migraña en el niño. An Esp Pediatr 1997 Jun;Spec No 2:181–3 **(Spa)**

Palencia R, Sinovas MI. Prevalencia de migraña en una muestra de población escolar. Rev Neurol 1997 Dec; 25(148):1879–82 (20 ref.) (Eng. Abstr.) **(Spa)**

Palencia T see **Navarro MA**

Palencia García N see **González Aragoneses F**

Palencia Herrejón E, Ruiz González F. Monitorización hemodinámica: catéter de Swan-Ganz. Rev Clin Esp 1997 Dec;197 Suppl 4:3–12 (54 ref.) **(Spa)**

Palenciano L see **Montoliu MA**

Palenga-Pydyn D, Czerniawska E, Nawrocka Z. Ocena częstości powikłań w narządzie wzroku u dzieci i młodzieży z cukrzycą insulinozależną. Klin Oczna 1997; 99(5):317–21 (Eng. Abstr.) **(Pol)**

Palenga-Pydyn D see **Grymin H**

Palenga-Pydyn D see **Omulecki W**

Palenik B see **Toledo G**

Palenque E, Villena V, Rebollo MJ, Jimenez MS, Samper S. Transmission of multidrug-resistant Mycobacterium bovis to an immunocompetent patient. Clin Infect Dis 1998 Apr;26(4):995–6

Palenque E see **Carabias E**

Palenque E see **Villena V**

Palenque M see **Hayden C**

Palenque ME see **Lynch NR**

Palensky JB see **Cohen CJ**

Palenzuela D see **Benítez J**

Palenzuela DO, Benítez J, Rivero J, Serrano R, Ganzó O. Single point dilution method for the quantitative analysis of antibodies to the gag24 protein of HIV-1. J Immunol Methods 1997 Oct 13;208(1):43–8

Palenzuela R see **Ruiz-Rebollo ML**

Palenzuela Fernández JL see **Prieto Nieto MI**

Paleogianni V see **Papadimitriou M**

Paleolog E. Target effector role of vascular endothelium in the inflammatory response: insights from the clinical trial of anti-TNF alpha antibody in rheumatoid arthritis. Mol Pathol 1997 Oct;50(5):225–33 (91 ref.)

Paleolog E see **Feldmann M**

Paleolog EM, Young S, Stark AC, McCloskey RV, Feldmann M, Maini RN. Modulation of angiogenic vascular endothelial growth factor by tumor necrosis factor alpha and interleukin-1 in rheumatoid arthritis. Arthritis Rheum 1998 Jul;41(7):1258–65

Paleolog EM see **Fiehn C**

Paleolog EM see **Taichman NS**

Paleologo G see **Innocenti M**

Paleologo G see **Lorenzetti M**

Paleologos AA see **Vyssoulis GP**

Paleologos M, Cumming RG, Lazarus R. Cohort study of vitamin C intake and cognitive impairment. Am J Epidemiol 1998 Jul 1;148(1):45–50

Palepou MF see **Woodford N**

Palepu A, Carr PL, Friedman RH, Amos H, Ash AS, Moskowitz MA. Minority faculty and academic rank in medicine [see comments] JAMA 1998 Sep 2;280(9):767–71 . Comment in: JAMA 1998 Sep 2;280(9):821–2.

Palepu A, Friedman RH, Barnett RC, Carr PL, Ash AS, Szalacha L, Moskowitz MA. Junior faculty members' mentoring relationships and their professional development in U.S. medical schools. Acad Med 1998 Mar;73(3):318–23

Palepu A see **Carr PL**

Palepu A see **Strathdee SA**

Palepu NR see **McLoughlin M**

Paleri V. Inner ear immunology and allergy: an overview of current day concepts. Ear Nose Throat J 1997 Nov; 76(11):799–802, 807–8, 810 passim (68 ref.)

Paleri V, Balakrishnan K, Gopalakrishnan S. Burkitt's lymphoma of the nasal ala. Otolaryngol Head Neck Surg 1998 Jan;118(1):142

Palerme LP, De Varennes B, Steinmetz OK. Intraoperative duplex study of internal thoracic artery spasm during coronary bypass. J Card Surg 1997 Nov-Dec;12(6):403–5

Palermo A, D'Antonio A, Panico A, Montemarano CM, Diletto M, Catera P. Neuropeptidi ed asma. Pediatr Med Chir 1997 Jul-Aug;19(4):287–9 (18 ref.) (Eng. Abstr.) **(Ita)**

Palermo A see **Cipolla C**

Palermo A see **D'Antonio A**

Palermo A see **Matricardi PM**

Palermo B see **Bertolini F**

Palermo F, Boccaletto F, Paolin A, Caraiato A, Zoli P, Giusto F, Turra S. Comparison of technetium-99m-MDP, technetium-99m-WBC and technetium-99m-HIG in musculoskeletal inflammation. J Nucl Med 1998 Mar; 39(3):516–21

Palermo GB. Transinstitutionalization and an overburdened judicial system. Med Law 1998;17(1):77–82

Palermo GB, Smith MB, Jenzten JM, Henry TE, Konicek PJ, Peterson GF, Singh RP, Witeck MJ. Murder-suicide of the jealous paranoia type: a multicenter statistical pilot study. Am J Forensic Med Pathol 1997 Dec;18(4):374–83 (15 ref.)

Palermo GD, Colombero LT, Rosenwaks Z. The human sperm centrosome is responsible for normal syngamy and early embryonic development. Rev Reprod 1997 Jan;2(1):19–27 (58 ref.)

Palermo GD, Schlegel PN, Sills ES, Veeck LL, Zaninovic N, Menendez S, Rosenwaks Z. Births after intracytoplasmic injection of sperm obtained by testicular extraction from men with nonmosaic Klinefelter's syndrome. N Engl J Med 1998 Feb 26;338(9):588–90

Palermo GD see **Shin D**

Palermo GD see **Sills ES**

Palermo GD see **Spandorfer SD**

Palermo J see **Pawloski-Dahm CM**

Palermo L see **Ensrud KE**

Palermo L see **Salamone LM**

Palermo LM, Leak FW, Tove S, Parks LW. Assessment of the essentiality of ERG genes late in ergosterol biosynthesis in Saccharomyces cerevisiae. Curr Genet 1997 Aug; 32(2):93–9

Palermo M see **Tomasi PA**

Palermo MS, Alves Rosa F, Fernández Alonso G, Isturiz MA. Fc gamma receptor-dependent clearance is enhanced following lipopolysaccharide in vivo treatment. Immunology 1997 Dec;92(4):536–43

Palermo P see **Agnifili A**

Palermo P see **Neri R**

Palermo R see **Dunten P**

Palermo S see **Gritti G**

Palermo-Neto J. Dopaminergic systems. Dopamine receptors. Psychiatr Clin North Am 1997 Dec;20(4):705–21 (58 ref.)

Palermo-Neto J, Sákaté M, Flório JC. Developmental and behavioral effects of postnatal amitraz exposure in rats. Braz J Med Biol Res 1997 Aug;30(8):989–97

Palermo-Neto J see **Morgulis MS**

Palermo-Neto J see **Vital MA**

Palermo-Neto J see **Vital MB**

Palesch YY see **Johnson KE**

Palese P see **Fodor E**

Palese P see **Gilleland HE Jr**

Palese P see **Miyahira Y**

Palese P see **O'Neill RE**

Palese P see **Restifo NP**

Palese P see **Staczek J**

Palese P see **Wolff T**

Palestini N, Quaglino F, Abbona GC, Durando R, Robecchi A. Primary hyperparathyroidism sustained by a giant adenoma of the parathyroid gland. Ann Ital Chir 1997 Sep-Oct;68(5):697–700

Palestini P, Pitto M, Ferraretto A, Tettamanti G, Masserini M. Change of ganglioside accessibility at the plasma membrane surface of cultured neurons, following protein kinase C activation. Biochemistry 1998 Mar 3;37(9):3143–8

Palestini P, Toppi N, Ferraretto A, Pitto M, Masserini M. Ganglioside lateralization in the brain of female rats. J Neurosci Res 1997 Nov 15;50(4):643–8

Palestro CJ, Mehta HH, Patel M, Freeman SJ, Harrington WN, Tomas MB, Marwin SE. Marrow versus infection in the Charcot joint: indium-111 leukocyte and technetium-99m sulfur colloid scintigraphy. J Nucl Med 1998 Feb;39(2):346–50

Palestro CJ, Torres MA. Radionuclide imaging in orthopedic infections. Semin Nucl Med 1997 Oct;27(4):334–45 (58 ref.)

Palestro CJ see **Mehta HH**

Palestro CJ see **Myssiorek D**

Palestro CJ see **Rajvanshi P**

Palestro G, Ponti R, Chiusa L, Chiarle R, Geuna M, Novero D, Freilone R, Pich A. Cell proliferation, bcl-2, c-myc, p53 and apoptosis as indicators of different aggressiveness in small lymphocytic lymphoma (SLL). Eur J Haematol 1997 Sep;59(3):148–54

Palestro G see **Bertini M**

Palestro G see **Secchiero P**

Palestro G see **Zanon C**

Palesty JA see **Amshel CE**

Palet-Balart J see **Santana-Boado C**

Palethorpe JE see **Edwards CR**

Paletskaia TF see **Perminova NG**

Paletta GA see **Simonian PT**

Paletta GA Jr, Bednarz PA, Stanitski CL, Sandman GA, Stanitski DF, Kottamasu S. The prognostic value of quantitative bone scan in knee osteochondritis dissecans. A preliminary experience. Am J Sports Med 1998 Jan-Feb; 26(1):7–14

Paletta GA Jr, Manning T, Snell E, Parker R, Bergfeld J. The effect of allograft meniscal replacement on intraarticular contact area and pressures in the human knee. A biomechanical study. Am J Sports Med 1997 Sep-Oct; 25(5):692–8

Paletta GA Jr, Warner JJ, Warren RF, Deutsch A, Altchek DW. Shoulder kinematics with two-plane x-ray evaluation in patients with anterior instability or rotator cuff tearing. J Shoulder Elbow Surg 1997 Nov-Dec;6(6):516–27

Paletta GA Jr see **Bednarz PA**

Paletta GA Jr see **Stanitski CL**

Paletzki RF see **Berke JD**

Palevsky HI. Therapeutic options for severe pulmonary hypertension. Clin Chest Med 1997 Sep;18(3):595–609 (129 ref.)

Palevsky HI see **Bavaria JE**

Palevsky HI see **Christie JD**

Palevsky HI see **Edelman JD**

Palevsky HI see **Fayad ZA**

Palevsky HI see **Kotloff RM**

Palevsky HI see **Lipson DA**

Palevsky HI see **Miller WT Jr**

Palevsky PM. Hypernatremia. Semin Nephrol 1998 Jan; 18(1):20–30 (50 ref.)

Palevsky PM see **Acker CG**

Palevsky PM see **Fried LF**

Palevsky PM see **Joy MS**

Palevsky S see **Miller DL**

Palewicz A, Brocki M, Sapieżko J, Howaniec J. Patofizjologiczne aspekty zółciowej litotrypsji zewnątrzustrojowej. Wiad Lek 1997;50 Su 1 Pt 2:297–303 (Eng. Abstr.) **(Pol)**

Palewicz A see **Howaniec J**

Palexas GN see **Park JK**

Paley AJ see **Zhang D**

Paley D, Fink B, Herzenberg JE. Pseudarthrosis following slipped capital femoral epiphysis: treatment with reduction with use of gradual distraction. A case report. J Bone Joint Surg Am 1997 Oct;79(10):1552–5

Paley D, Herzenberg JE, Paremain G, Bhave A. Femoral lengthening over an intramedullary nail. A matched-case comparison with Ilizarov femoral lengthening. J Bone Joint Surg Am 1997 Oct;79(10):1464–80

Paley D see **Herzenberg JE**

Paley D see **Miller TT**

Paley D see **Wexler I**

Paley J. Misinterpretive phenomenology: Heidegger, ontology and nursing research. J Adv Nurs 1998 Apr; 27(4):817–24 (38 ref.)

Paley M, Clemence M, Hall-Craggs MA, Wilkinson ID, Lees WR, Harrison MJ. High magnetic susceptibility coatings for visualisation of optical fibres on a specialised interventional MRI system. Eur Radiol 1997;7(8):1341–2

Paley M see **Harrison MJ**

Paley MN see **Clunie G**

Paley MN see **Miszkiel KA**

Paley MN see **Wilkinson ID**

Paley MR, Farrant P, Kane P, Heaton ND, Howard ER, Karani JB. Developmental intrahepatic shunts of childhood: radiological features and management. Eur Radiol 1997;7(9):1377–82

Paley MR, Nicolas AI, Mergo PJ, Torres GM, Burton SS, Ros PR. Low density barium and bentonite mixture versus high density barium: a comparative study to optimize negative gastrointestinal contrast agents for MRI. Magn Reson Imaging 1997;15(9):1033–6

Paley MR, Ros PR. Hepatic metastases: computed tomography versus magnetic resonance imaging in 1997. Endoscopy 1997 Aug;29(6):524–38 (89 ref.)

Paley MR, Ros PR. MRI of the gastrointestinal tract. Eur Radiol 1997;7(9):1387–97 (74 ref.)

Paley MR, Ros PR. MRI of the rectum: non-neoplastic disease. Eur Radiol 1998;8(1):3–8 (32 ref.)

Paley MR, Ros PR. Hepatic calcification. Radiol Clin North Am 1998 Mar;36(2):391–8 (24 ref.)

Paley MR, Ros PR. Hepatic metastases. Radiol Clin North Am 1998 Mar;36(2):349–63 (92 ref.)

Paley MR see **Stoupis C**

Paley PJ see **Chen MD**

Paley PJ see **Cosin JA**

Paley SM see **Karp PD**

Paleyanda RK, Velander WH, Lee TK, Scandella DH, Gwazdauskas FC, Knight JW, Hoyer LW, Drohan WN, Lubon H. Transgenic pigs produce functional human factor VIII in milk. Nat Biotechnol 1997 Oct;15(10):971–5

Palfai T see **Hutchison KE**

Palfey BA, Ballou DP, Massey V. Flavin conformational changes in the catalytic cycle of p-hydroxybenzoate hydroxylase substituted with 6-azido- and 6-aminoflavin adenine dinucleotide. Biochemistry 1997 Dec 16; 36(50):15713–23

Palfey BA see **Clarkson J**

Páliffy G see **Pál E**
Palfi A, Hatvani L, Gulya K. A new quantitative film autoradiographic method of quantifying mRNA transcripts for in situ hybridization. J Histochem Cytochem 1998 Oct; 46(10):1141–49
Pálfi A see **Bende S**
Palfi A see **Millington-Ward S**
Palfi M, Hildén JO, Gottvall T, Selbing A. Placental transport of maternal immunoglobulin G in pregnancies at risk of Rh (D) hemolytic disease of the newborn.
Am J Reprod Immunol 1998 May;39(5):323–8
Palfi M, Selbing A. Placental transport of maternal immunoglobulin G. Am J Reprod Immunol 1998 Jan; 39(1):24–6
Palfi S, Condé F, Riche D, Brouillet E, Dautry C, Mittoux V, Chibois A, Peschanski M, Hantraye P. Fetal striatal allografts reverse cognitive deficits in a primate model of Huntington disease. Nat Med 1998 Aug;4(8):963–6
Palfi S, Nguyen JP, Brugieres P, Le Guerinel C, Hantraye P, Remy P, Rostaing S, Defer GL, Cesaro P, Keravel Y, Peschanski M. MRI-stereotactical approach for neural grafting in basal ganglia disorders. Exp Neurol 1998 Apr; 150(2):272–81
Palfi S see **Brouillet E**
Palfi S see **Guyot MC**
Palfii IIu see **Fil'ts OV**
Palfliet K see **Denis O**
Palfliet K see **Ziotta AR**
Palfner K see **Bertram J**
Palframan RT, Collins PD, Williams TJ, Rankin SM. Eotaxin induces a rapid release of eosinophils and their progenitors from the bone marrow. Blood 1998 Apr 1;91(7):2240–8
Palframan RT see **Conroy DM**
Palfree R see **Vaillancourt P**
Palfree RG see **Shan X**
Palfrey HC, Artalejo CR. Vesicle recycling revisited: rapid endocytosis may be the first step. Neuroscience 1998 Apr; 83(4):969–89 (136 ref.)
Palfrey HC, Artalejo CR. Role of calmodulin as a regulator of Ca2+-dependent exocytosis in adrenal chromaffin cells [letter]. Pflugers Arch 1997 Nov;434(6):859–63
Palfrey HC, Nairn AC. Calcium-dependent regulation of protein synthesis.
Adv Second Messenger Phosphoprotein Res 1995; 30:191–223 (137 ref.)
Palfrey HC see **Artalejo CR**
Palfrey HC see **Doyle DD**
Palfrey HC see **Scholz WK**
Palfrey JS. Comprehensive child health. Is it in the picture? [editorial; comment] Arch Pediatr Adolesc Med 1998 Mar; 152(3):222–3. Comment on: Arch Pediatr Adolesc Med 1998 Mar;152(3):227–33.
Palfrey JS see **Leslie LK**
Palfrey S see **Adams WG**
Palfrey S see **Silman A**
Palfrey SJ see **Garofalo R**
Palfreyman MG see **Wuonola MA**
Palgan I see **Styczyński J**
Palgi J see **Huotari MA**
Palgi J see **Li J**
Palgi P, Dorban J. An analysis of the self of the western physician: a study on the evolution of homo Hippocratus. Cult Med Psychiatry 1997 Sep;21(3):261–81
Palgunachari MN see **Gazzara JA**
Palgunachari MN see **Mishra VK**
Palha AP, Esteves MF. The origin of dementia praecox. Schizophr Res 1997 Dec 19;28(2–3):99–103
Pålhagen S, Heinonen EH, Hägglund J, Kaugesaar T, Kontants H, Mäki-Ikola O, Palm R, Turunen J. Selegiline delays the onset of disability in de novo parkinsonian patients. Swedish Parkinson Study Group. Neurology 1998 Aug; 51(2):520–5
Pålhagen S see **Olanow CW**
Pálhalmi J see **Abrahám I**
Pálhalmi J see **Biró K**
Palhares MC see **Brîz LM**
Páli T see **Horváth I**
Páli T see **Livshits VA**
Paliaga A, Bianchelli G, Balercia G, de Nictolis M, Mantero F. Contribution of the lateral anlage to the embryogenesis of the thyroid gland: evidence of a persisting thyrocarotid duct. Eur J Surg 1997 Oct;163(10):795–7
Paliard X, Doe B, Walker CM. The T cell repertoire primed by antiviral vaccination is influenced by self-tolerance. Cell Immunol 1998 Aug 25;188(1):73–9
Palibroda N see **Panta P**
Palic D see **Petrovic R**
Palic-Obradovic D see **Stojanovic R**
Palička P see **Chobot S**
Palička V see **Bastecký J**
Palička V see **Gersl V**
Palička V see **Hrdina R**
Palička V see **Jabor A**
Palička V see **Suchánková J**
Palicz T see **Szombathy T**
Palieschesky M see **Melnikow J**
Palieschesky M see **Nuovo J**
Paliga K, Peraus G, Kreger S, Dürrwang U, Hesse L, Multhaup G, Masters CL, Beyreuther K, Weidemann A. Human amyloid precursor-like protein 1--cDNA cloning, ectopic expression in COS-7 cells and identification of soluble forms in the cerebrospinal fluid. Eur J Biochem 1997 Dec 1;250(2):354–63
Paliga K see **Bayer TA**
Palik I see **Habon T**
Palik I see **Szatmári A**
Palillo L see **Bosco P**
Palimar P, Cota N. Asymptomatic vaso-occlusive retinopathy in Hughes' syndrome [letter] Eye 1998;12 (Pt 2):320–1
Palimeris G see **Koumantaki Y**
Palin MF see **Peng M**
Palincsar AS. Keeping the metaphor of scaffolding fresh--a response to C. Addison Stone's "The metaphor of scaffolding: its utility for the field of learning disabilities" [comment] J Learn Disabil 1998 Jul-Aug;31(4):370–3. Comment on: J Learn Disabil 1998 Jul-Aug;31(4):344–64.
Paling JE see **Lee DH**
Palinkas LA, Johnson JC, Boster JS, Houseal M. Longitudinal studies of behavior and performance during a winter at the South Pole. Aviat Space Environ Med 1998 Jan;69(1):73–7
Palinski W see **Bird DA**
Palinski W see **Calara F**
Palinski W see **Castelnau PA**
Palinski W see **Fruebis J**
Palinski W see **Murphy AA**
Palinski W see **Napoli C**
Palinski W see **Reaven P**
Palinski W see **Ricote M**
Paliotti R see **Ciulla M**
Palis J, Segel GB. Developmental biology of erythropoiesis. Blood Rev 1998 Jun;12(2):106–14 (57 ref.)
Palis J see **Kingsley PD**
Palis J see **McGann JK**
Palis J see **McGrath KE**
Palisano RJ see **Brown DA**
Palisano RJ see **Chiarello LA**
Palisi M see **Scognamiglio R**
Palisson P see **Erickson BJ**
Palisson PM see **Savcenko V**
Palissot V, Belhoussine R, Carpentier Y, Sebille S, Morjani H, Manfait M, Dufer J. Resistance to apoptosis induced by topoisomerase I inhibitors in multidrug-resistant HL60 leukemic cells. Biochem Biophys Res Commun 1998 Apr 28;245(3):918–22
Palit A see **Pratap PR**
Palit C see **Tilden J**
Palitsch KD see **Agha A**
Palittapongarnpim P, Luangsook P, Tansuphaswadikul S, Chuchottaworn C, Prachaktam R, Sathapatayavongs B. Restriction fragment length polymorphism study of Mycobacterium tuberculosis in Thailand using IS6110 as probe. Int J Tuberc Lung Dis 1997 Aug;1(4):370–6
Palittapongarnpim P see **Namwat W**
Palittapongarnpim P see **Sansila A**
Palitti F. Mechanisms of the origin of chromosomal aberrations. Mutat Res 1998 Aug 3;404(1–2):133–7
Palitti F see **Carotti D**
Palitti F see **Di Matteo G**
Palitti F see **Mosesso P**
Palitti VP see **Guagnano MT**
Palitzsch KD see **Arndt H**
Palitzsch KD see **Christgau M**
Palitzsch KD see **Schäffler A**
Palitzsch KD see **Straub RH**
Paliulin VA see **Baskin II**
Paliulina MV see **Mil'chakov VI**
Paliulionytė V see **Padarauskas A**
Paliwal BR, Ritter MA, McNutt TR, Mackie TR, Thomadsen BR, Purdy JA, Kinsella TJ. A solid water pelvic and prostate phantom for imaging, volume rendering, treatment planning, and dosimetry for an RTOG multi-institutional, 3-D dose escalation study. Radiation Therapy Oncology Group. Int J Radiat Oncol Biol Phys 1998 Aug 1; 42(1):205–11
Paliwal BR, Rommelfanger S, Das RK. Attenuation characteristics of a new compensator material: Thermo-Shield for high energy electron and photon beams. Med Phys 1998 Apr;25(4):484–7
Paliwal BR see **McNutt TR**
Paliwal J, Janumpalli G, Basu HS. The mechanism of polyamine analog-induced enhancement of cisplatin cytotoxicity in the U-251 MG human malignant glioma cell line. Cancer Chemother Pharmacol 1998;41(5):398–402
Paliwal JK, Gupta RC. A rapid and sensitive high performance liquid chromatographic assay of the new antimalarial compound 80/53 in serum with a novel sample clean-up method and its pharmacokinetics in rabbits.
J Pharm Biomed Anal 1998 Aug;17(4–5):775–83
Paliwal JK, Ramesh D, Gupta RC. Synthesis and disposition of 14C-labelled 81/470, a new anthelminthic agent in rats. Int J Clin Pharmacol Res 1997;17(1):23–30
Paliwal V see **Ptak W**
Palix C see **Fabre-Brue C**
Palix C see **Koné-Paut I**
Paliyath G see **Rao MV**
Palizvan MR see **Pourgholami MH**
Paljärvi L see **Sorvari H**
Paljärvi LA see **Hakumäki JM**
Paljug WR see **Rodriguez Rilo HL**
Paljug WR see **Wang XH**
Palka G see **Calabrese G**
Palka G see **Pompetti F**
Palka GD see **Gizzi F**
Palka HL, Green KJ. Roles of plakoglobin end domains in desmosome assembly. J Cell Sci 1997 Oct;110 (Pt 19):2359–71
Palka HL see **Green KJ**
Palka HL see **Kowalczyk AP**
Palka J see **Bielawska A**
Palka J see **Golaszewski Z**
Palka J see **Karna E**
Palka JA, Miltyk W, Karna E, Wołczyński S. Modulation of prolidase activity during in vitro aging of human skin fibroblasts the role of extracellular matrix collagen.
Tokai J Exp Clin Med 1996 Dec;21(4–6):207–13
Palka JA, Phang JM. Prolidase in human breast cancer MCF-7 cells. Cancer Lett 1998 May 15;127(1–2):63–70
Palka JA, Phang JM. Prolidase activity in fibroblasts is regulated by interaction of extracellular matrix with cell surface integrin receptors. J Cell Biochem 1997 Nov 1; 67(2):166–75
Palka P, Lange A, Fleming AD, Sutherland GR, Fenn LN, McDicken WN. Doppler tissue imaging: myocardial wall motion velocities in normal subjects.
J Am Soc Echocardiogr 1995 Sep-Oct;8(5 Pt 1):659–68
Palka P see **Caso P**
Palka P see **Lange A**
Palkama VJ, Isohanni MH, Neuvonen PJ, Olkkola KT. The effect of intravenous and oral fluconazole on the pharmacokinetics and pharmacodynamics of intravenous alfentanil. Anesth Analg 1998 Jul;87(1):190–4
Palkar VM, deSouza LJ, Jagannath P, Naresh KN. Adenocarcinoma arising in "J" pouch after total proctocolectomy for familial polyposis coli.
Indian J Cancer 1997 Mar;34(1):16–9
Palkar VM see **Krishnamurthy S**
Pal'keeva ME see **Anokhina IP**
Pal'keeva ME see **Evstigneeva RP**
Palkó A see **Weninger C**
Palko ME see **Liebl DJ**
Palko ME see **Tessarollo L**
Palko S see **Gonsorčík J**
Palková Z, Janderová B, Gabriel J, Zikánová B, Pospísek M, Forstová J. Ammonia mediates communication between yeast colonies. Nature 1997 Dec 4;390(6659):532–6
Palková Z see **Pospísek M**
Palkovic S see **Kuwert T**
Palkovičová L see **Reichrtová E**
Palkovics L see **Wittner A**
Palkovits CG see **Dobi A**
Palkovits M, Baffi J, Tóth ZE, Pacák K. Brain catecholamine systems in stress. Adv Pharmacol 1998;42:572–5
Palkovits M, Kovács K, Young WS, Makara GB. Corticotropin-releasing hormone expression in supraoptic neurons after bilateral lesioning of the paraventricular nucleus in rats. Neurobiology (Bp) 1997;5(3):423–30
Palkovits M, Lovas G, Horváth E. Binding of girisopam (a 2,3-benzodiazepine derivative) to the substantia nigra is prevented by lesioning of the striatonigral pathway. Neuroscience 1998 Apr;83(3):799–806
Palkovits M, Young WS 3rd, Kovács K, Tóth Z, Makara GB. Alterations in corticotropin-releasing hormone gene expression of central amygdaloid neurons following long-term paraventricular lesions and adrenalectomy. Neuroscience 1998 Jul;85(1):135–47
Palkovits M see **Banay-Schwartz M**
Palkovits M see **Castillo SO**
Palkovits M see **Dobi A**
Palkovits M see **Dobolyi A**
Palkovits M see **Hoffman BJ**
Palkovits M see **Hwang SR**
Palkovits M see **Jászai J**
Palkovits M see **Lenkei Z**
Palkovits M see **Pacák K**
Palkovits M see **Tóth IE**
Palkovits M see **Tóth ZE**
Palkovits M see **Zimmer A**
Palkowitz AD see **Grese TA**
Pall G see **Ludescher C**
Pall G see **McClive P**
Pall H see **Messahel S**
Pall L see **Berger JR**
Pall M, Hellberg P, Brännström M, Mikuni M, Peterson CM, Sundfeldt K, Nordén B, Hedin L, Enerbäck S. The transcription factor C/EBP-beta and its role in ovarian function; evidence for direct involvement in the ovulatory process. EMBO J 1997 Sep 1;16(17):5273–9
Pall M see **Mikuni M**
Pall M see **Oravecz T**
Pall M see **Pine PS**
Palla A see **Faioni EM**
Palla A see **Menconi GF**
Palla A see **Petruzzelli S**
Palla E see **Covone MG**
Palla G see **Fitzgerald JF**
Palla R see **Giovannini L**
Palla R see **Panichi V**
Palla S. Entretien avec le Pr Sandro Palla. Orthod Fr 1998; 69(1):37–45 **(Fre)**
Palla S see **Gallo LM**
Palladas P see **Kalaitzoglou I**
Palladina OL see **Degtiareva II**
Palladinetti P see **Cuello C**
Palladini G see **Caronti B**

Palladini G see **Margotta V**
Palladino C see **Di Rienzo AM**
Palladino L, Mosca D, Ganz E, Ficarra G, Buttazzi A, Speranza M. Miofibroblastoma della mammella maschile. A proposito di un caso. Minerva Chir 1998 Apr;53(4):305–8 (Eng. Abstr.) **(Ita)**
Palladino M see **Gerra G**
Palladino MA see **Roila F**
Palladino P see **De Beni R**
Palladoro V see **Pompa P**
Pallaghy CK see **Suranto**
Pallaghy PK, Alewood D, Alewood PF, Norton RS. Solution structure of robustoxin, the lethal neurotoxin from the funnel-web spider Atrax robustus. FEBS Lett 1997 Dec 15;419(2–3):191–6
Pallan JH see **Ahmed M**
Pallanca A, Mazzaracchio R, Brigotti M, Carnicelli D, Alvergna P, Sperti S, Montanaro L. Uncompetitive inhibition by adenine of the RNA-N-glycosidase activity of ribosome-inactivating proteins. Biochim Biophys Acta 1998 May 19;1384(2):277–84
Pallanca A see **Brigotti M**
Pallanca JE see **Conklin PL**
Pallangyo KJ see **Archibald LK**
Pallansch M see **De L**
Pallansch M see **Kilpatrick DR**
Pallansch MA see **Pachman LM**
Pallant L see **Morgan UM**
Pallant LJ see **Reynoldson JA**
Pallant R see **Bergman JA**
Pallante C see **Suriani R**
Pallante SA see **Aronson L**
Pallanti S, Quercioli L, Zaccara G, Ramacciotti AB, Arnetoli G. Eye movement abnormalities in anorexia nervosa. Psychiatry Res 1998 Mar 20;78(1–2):59–70
Pallanti S see **Koran LM**
Pallardó see **Sastre J**
Pallardó FV see **de la Asunción JG**
Pallardo LF see **Herranz L**
Pallardo LF see **Hillman N**
Pallardó LM see **Górriz JL**
Pallardó Y see **Ferrer MD**
Pallardó Calatayud Y, Ferrer Puchol MD, García Conde J. Semiología de la exploración de las masas residuales en mediastino con técnicas de imagen. Sangre (Barc) 1998 Feb; 43(1):83–6 (20 ref.) **(Spa)**
Pallardo Calatayud Y see **Ferrer Puchol MD**
Pallardo Sánchez LF. Prevención de la ceguera en la retinopatía diabética. Rev Clin Esp 1998 Apr;198(4):191–3 **(Spa)**
Pallardo Sánchez LF see **García Ingelmo MT**
Pallardy M see **Renvoizé C**
Pallarés C see **Sagastagoitia JD**
Pallares DE. Clarification of Richard C. Ahren's editorial commenting on article by Pallares DE et al [letter; comment] Ann Allergy Asthma Immunol 1997 Nov; 79(5):467–8. Comment on: Ann Allergy Asthma Immunol 1996 Oct;77(4):260–2. Comment on: Ann Allergy Asthma Immunol 1996 Oct;77(4):292–7.
Pallarés F see **De Sola C**
Pallarés FJ see **Navarro JA**
Pallarés FJ see **Ruíz Hernández G**
Pallarés H, Garrido M, Ferrer T, Ramos M, Muñoz I, Domínguez A. Tumor de células granulares esofágico. Gastroenterol Hepatol 1998 Jun–Jul;21(6):315–6. Comment on: Gastroenterol Hepatol 1998 Jan;21(1):26. **(Spa)**
Pallarés I see **Gómez-Ayala AE**
Pallarés J, López A, Cano A, Fábrega J, Mendive J. La infección urinaria en el diabético. Aten Primaria 1998 May 31;21(9):630–7 (70 ref.) **(Spa)**
Pallarés JA see **Echevarría M**
Pallarés L see **Ramos-Casals M**
Pallares M see **Morales-Piga A**
Pallarés M see **Silvestre JS**
Pallarés MA, Nadal RA, Hernández-Torres M, Ferré NA. EtOH self-administration on shuttle box avoidance learning and extinction in rats. Alcohol 1997 Sep–Oct;14(5):503–9
Pallarès MD see **Recasens D**
Pallarès N, Frippiat JP, Giudicelli V, Lefranc MP. The human immunoglobulin lambda variable (IGLV) genes and joining (IGLJ) segments. Exp Clin Immunogenet 1998;15(1):8–18
Pallarés R, Barberá MJ, Guillamont J. Bacteriemia enterocócica nosocomial. Rev Clin Esp 1995 Oct;195 Suppl 4:12–5 **(Spa)**
Pallarés R see **Cabellos C**
Pallares R see **Domínguez MA**
Pallares R see **Moreno P**
Pallares R see **Peña C**
Pallarés Carratalá V see **Hernándiz Martínez A**
Pallarés-González JA see **Caba F**
Pallarés Manrique H see **Pellicer Bautista F**
Pallares-Trujillo VC see **Pellicer F**
Pallaro AN see **Fernández I**
Pallas DC see **Culleré X**
Pallàs M see **Camins A**
Pallàs M see **Gabriel C**
Pallàs M see **Pubill D**
Pallàs M see **Sureda FX**
Pallás O see **Jiménez-Fuentes MA**
Pallás V see **Kofalvi SA**
Pallás V see **Sánchez-Navarro JA**
Pallás Alonso CR, de la Cruz Bertolo J, Medina López MC, de Alba Romero C, Orbea Gallardo C, Belaustegui Cueto A, Rodríguez-Gimenez C. Evolución a los 3 años de edad de una cohorte de recién nacidos de muy bajo peso. An Esp Pediatr 1998 Feb;48(2):152–8 (Eng. Abstr.) **(Spa)**
Pallás Alonso CR, Gutiérrez Argul O. El ambiente en los cuidados intensivos neonatales. An Esp Pediatr 1997 Dec; 47(6):618–20 (27 ref.) **(Spa)**
Pallás Alonso CR see **Bustos Lozano G**
Pallás-Areny R see **Regueiro-Gómez A**
Pallas Costa Y see **Vernich Talens L**
Pallauf J, Rimbach G. Nutritional significance of phytic acid and phytase. Arch Tierernahr 1997;50(4):301–19 (122 ref.)
Pallauf J see **Rimbach G**
Pallavicini A, Zimbello R, Tiso N, Muraro T, Rampoldi L, Bortoluzzi S, Valle G, Lanfranchi G, Danieli GA. The preliminary transcript map of a human skeletal muscle. Hum Mol Genet 1997 Sep;6(9):1445–50
Pallavicini A see **Bortoluzzi S**
Pallavicini A see **Valle G**
Pallavicini D see **Calliada F**
Pallavicini D see **Di Maggio EM**
Pallavicini D see **La Fianza A**
Pallavicini F, Ammassari A, De Luca A, Perno CF, Cenci A, Cingolani A, Grillo R, Proietti R, Ortona L. HIV-1 infection and progressive multifocal leukoencephalopathy in a person without detectable HIV antibodies [letter] AIDS 1998 Jul 9;12(10):1251–3
Pallavicini F see **Ortona L**
Pallavicini J. Los aportes del Profesor Armando Roa a la Psiquitría Chilena. Rev Med Chil 1997 Feb;125(2):253–60 (Eng. Abstr.) **(Spa)**
Pallavicini J, Acevedo X. Dependencia a zopiclona. Caso clínico. Rev Med Chil 1997 Mar;125(3):336–40 (Eng. Abstr.) **(Spa)**
Pallavicini MG, Redfearn W, Necas E, Brecher G. Rescue from lethal irradiation correlates with transplantation of 10–20 CFU-S-day 12. Blood Cells Mol Dis 1997 Aug; 23(2):157–68
Pallavicini MG see **Mueller P**
Palle S see **Barou O**
Palleja S. HIV-protease inhibitors [letter] N Engl J Med 1998 Sep 10;339(11):774
Pallen CJ see **Bhandari V**
Pallen CJ see **Morahan G**
Pallen MJ, Dougan G, Frankel G. Coiled-coil domains in proteins secreted by type III secretion systems [letter] Mol Microbiol 1997 Jul;25(2):423–5
Pallen MJ, Ponting CP. PDZ domains in bacterial proteins [letter] Mol Microbiol 1997 Oct;26(2):411–3
Pallen MJ, Wren BW. The HtrA family of serine proteases. Mol Microbiol 1997 Oct;26(2):209–21 (72 ref.)
Pallen MJ see **Ali TR**
Pallen MJ see **Farrant JL**
Pallen MJ see **Knutton S**
Pallencaoe E see **Gregersen H**
Pallencaoe E see **Kassab GS**
Paller A see **Arbiser JL**
Paller AS see **Chang MW**
Paller AS see **Ciarallo L**
Paller AS see **Cunningham BB**
Paller AS see **Eichenfield LF**
Paller AS see **Lannutti BJ**
Paller AS see **Mancini AJ**
Paller AS see **Pulkkinen L**
Paller AS see **Sung CC**
Paller KA, Gross M. Brain potentials associated with perceptual priming vs explicit remembering during the repetition of visual word-form. Neuropsychologia 1998 Jun;36(6):559–71
Paller KA, Kutas M, McIsaac HK. An electrophysiological measure of priming of visual word-form. Conscious Cogn 1998 Mar;7(1):54–66
Paller MS. Hypertension in pregnancy. J Am Soc Nephrol 1998 Feb;9(2):314–21 (27 ref.)
Paller MS. Integrins and repair after acute renal injury. Kidney Int Suppl 1997 Oct;61:S52–5 (46 ref.)
Paller MS, Schnaith EJ, Rosenberg ME. Purinergic receptors mediate cell proliferation and enhanced recovery from renal ischemia by adenosine triphosphate. J Lab Clin Med 1998 Feb;131(2):174–83
Paller MS, Weber K, Patten M. Nitric oxide-mediated renal epithelial cell injury during hypoxia and reoxygenation. Ren Fail 1998 May;20(3):459–69
Paller MS see **Wijesekera DS**
Pallero MA see **Greenwood JA**
Pallero MA see **Xie H**
Palleroni AV, Hajos S, Wright RB, Palleroni NJ. Nitric oxide synthase induction in lines of macrophages from different anatomical sites. Cell Mol Biol (Noisy-le-grand) 1998 May; 44(3):527–35
Palleroni AV, Specian A, Aglione A, Dvorozniak MT, Raman J. A second-generation enzyme immunoassay for detection of antibodies to IFN-alpha. J Interferon Cytokine Res 1998 Jun;18(6):357–60
Palleroni NJ see **Palleroni AV**
Palleroni NJ see **Song B**
Palleschi BM see **Cavallotti C**
Palleschi G see **Curulli A**
Palleschi G see **Petta S**
Palleschi L see **Draisci R**
Palleschi L see **Vetta F**
Pallesen P see **Therbo M**
Pallestrini EA see **Castello E**
Pallet V, Azaïs-Braesco V, Enderlin V, Grolier P, Noël-Suberville C, Garcin H, Higueret P. Aging decreases retinoic acid and triiodothyronine nuclear expression in rat liver: exogenous retinol and retinoic acid differentially modulate this decreased expression. Mech Ageing Dev 1997 Dec 15;99(2):123–36
Pallet V see **Noel-Suberville C**
Pallett A see **El Bakri F**
Pallett AL see **Chan SL**
Pallett AP see **Bateman AC**
Palley L see **Batchelder M**
Palley LS see **Whary MT**
Palley TB see **Ramos MM**
Palli D. Gastric cancer and Helicobacter pylori: a critical evaluation of the epidemiological evidence. Helicobacter 1997 Jul;2 Suppl 1:S50–5 (44 ref.)
Palli D, Caporaso NE, Shiao YH, Saieva C, Amorosi A, Masala G, Rice JM, Fraumeni JF Jr. Diet, Helicobacter pylori, and p53 mutations in gastric cancer: a molecular epidemiology study in Italy. Cancer Epidemiol Biomarkers Prev 1997 Dec;6(12):1065–9
Palli D, Masala G, Trallori G, Bardazzi G, Saieva C. A capture-recapture estimate of inflammatory bowel disease prevalence: the Florence population-based study [see comments] Ital J Gastroenterol Hepatol 1998 Feb; 30(1):50–3. Comment in: Ital J Gastroenterol Hepatol 1998 Feb;30(1):54–5.
Palli D, Trallori G, Saieva C, Tarantino O, Edili E, D'Albasio G, Pacini F, Masala G. General and cancer specific mortality of a population based cohort of patients with inflammatory bowel disease: the Florence Study. Gut 1998 Feb;42(2):175–9
Palli D, Vaira D, Menegatti M, Saieva C. A serologic survey of Helicobacter pylori infection in 3281 Italian patients endoscoped for upper gastrointestinal symptoms. The Italian Helicobacter Pylori Study Group. Aliment Pharmacol Ther 1997 Aug;11(4):719–28
Palli D see **Martinelli I**
Palli D see **Oderda G**
Palli D see **Ottini L**
Palli D see **Vaira D**
Palli D see **Webb PM**
Palli SR see **Barrett JW**
Palli SR see **Perera SC**
Pallier A, Jauliac S, Jabado N, Fischer A, Hivroz C. Differential CD4-dependent inhibition of JNK but not Erk-2 activities in human naive and memory CD4+ T cell populations. Int Immunol 1998 Jul;10(7):869–76
Pallier A see **Jabado N**
Pallier C, Bosch L, Sebastián-Gallés N. A limit on behavioral plasticity in speech perception. Cognition 1997 Sep; 64(3):B9–17
Pallier C, Greco A, Le Junter J, Saïb A, Vassias I, Morinet F. The 3' untranslated region of the B19 parvovirus capsid protein mRNAs inhibits its own mRNA translation in nonpermissive cells. J Virol 1997 Dec;71(12):9482–9
Pallier C, Sebastian-Gallés N, Dupoux E, Christophe A, Mehler J. Perceptual adjustment to time-compressed speech: a cross-linguistic study. Mem Cognit 1998 Jul; 26(4):844–51
Pallikarakis N see **Costaridou L**
Pallikarakis N see **Kolitsi Z**
Pallikaris IG see **Kozobolis VP**
Pallikaris IG see **Siganos CS**
Pallikaris IG see **Siganos DS**
Pallikaris IG see **Tsilimbaris MK**
Pallikkathayil L, Crighton F, Aaronson LS. Balancing ethical quandaries with scientific rigor: Part 2. West J Nurs Res 1998 Aug;20(4):501–7
Pallikkathayil L, Crighton F, Aaronson LS. Balancing ethical quandaries with scientific rigor: Part 1. West J Nurs Res 1998 Jun;20(3):388–93
Pallin SL. Smooth versus rough incisions [letter; comment] J Cataract Refract Surg 1998 Jul;24(7):874. Comment on: J Cataract Refract Surg 1998 Apr;24(4):498–502.
Pállinger E see **Monostori E**
Pallini R. Anatomy of "regenerating axons" [letter; comment] Science 1998 Apr 10;280(5361):181–2. Comment on: Science 1997 Sep 26;277(5334):2000–2.
Pallini R, Consales A, Lauretti L, Fernandez E. Experiments in a Parkinson's rat model [letter; comment] Science 1997 Jul 18;277(5324):389–90. Comment on: Science 1997 Feb 7;275(5301):838–41.
Pallini R, Tancredi A, Casalbore P, Mercanti D, Larocca LM, Consales A, Lauretti L, Fernandez E. Neurofibromatosis type 2: growth stimulation of mixed acoustic schwannoma by concurrent adjacent meningioma: possible role of growth factors. Case report. J Neurosurg 1998 Jul; 89(1):149–54
Pallini R see **Fernandez E**
Pallini V see **Bini L**
Pallini V see **Giannikopoulou P**
Pallis M, Russell NH. Functional multidrug resistance in acute myeloblastic leukaemia: a standardized flow cytometric assay for intracellular daunorubicin accumulation. Br J Haematol 1998 Jan;100(1):194–7
Palliser D see **Henderson SC**
Palliser D see **Lowrey JL**
Pallisgaard N, Hokland P, Riishøj DC, Pedersen B, Jørgensen P. Multiplex reverse transcription-polymerase chain

reaction for simultaneous screening of 29 translocations and chromosomal aberrations in acute leukemia. Blood 1998 Jul 15;92(2):574–88

Pallisgaard N see **Hokland P**

Palloix A see **Lefebvre V**

Pallon J see **Vicanová J**

Pallone F, Fais S, Monteleone G. Commentary: interferon-gamma for treating Crohn's disease: do we know what is helpful and what is harmful? [comment] Ital J Gastroenterol Hepatol 1997 Oct;29(5):406–8. Comment on: Ital J Gastroenterol Hepatol 1997 Oct;29(5):403–6.

Pallone F see **Biancone L**

Pallone F see **Fais S**

Pallone F see **Geng X**

Pallone F see **Luzza F**

Pallone G see **Ricci A**

Pallone KA see **Mitchell DY**

Pallone TL, Silldorff EP, Cheung JY. Response of isolated rat descending vasa recta to bradykinin. Am J Physiol 1998 Mar;274(3 Pt 2):H752–9

Pallone TL, Silldorff EP, Turner MR. Intrarenal blood flow: microvascular anatomy and the regulation of medullary perfusion. Clin Exp Pharmacol Physiol 1998 Jun; 25(6):383–92 (121 ref.)

Pallone TL see **Edwards A**

Pallonen UE, Prochaska JO, Velicer WF, Prokhorov AV, Smith NF. Stages of acquisition and cessation for adolescent smoking: an empirical integration. Addict Behav 1998 May–Jun;23(3):303–24

Pallonen UE, Velicer WF, Prochaska JO, Rossi JS, Bellis JM, Tsoh JY, Migneault JP, Smith NF, Prokhorov AV. Computer-based smoking cessation interventions in adolescents: description, feasibility, and six-month follow-up findings. Subst Use Misuse 1998 Mar; 33(4):935–65

Pallos D see **Hart TC**

Pallós L see **Hegedüs M**

Pallos LL see **Matsuura JH**

Pallot DJ see **Juma LM**

Pallot JL see **Kleinknecht D**

Pallotta BS. Kinetic models of ion channels. Ann N Y Acad Sci 1997 May 30;812:133–40

Pallotta J see **Rosen HN**

Pallotta JA see **Shah SA**

Pallotta M, Segieth J, Whitton PS. N-methyl-d-aspartate receptors regulate 5-HT release in the raphe nuclei and frontal cortex of freely moving rats: differential role of 5-HT1A autoreceptors. Brain Res 1998 Feb 9;783(2):173–8

Pallotta M see **Maione S**

Pallotta ML, Brizio C, Fratianni A, De Virgilio C, Barile M, Passarella S. Saccharomyces cerevisiae mitochondria can synthesise FMN and FAD from externally added riboflavin and export them to the extramitochondrial phase. FEBS Lett 1998 May 29;428(3):245–9

Pallotta R, Fusilli P. Unknown syndrome: peculiar face, severe hypodontia of permanent teeth, and precocious choroid calcifications. J Med Genet 1998 May;35(5):435–7

Pallotta R, Fusilli P, Sabatino G, Verrotti A, Chiarelli F. Confirmation of the colobomatous macrophthalmia with microcornea syndrome: report of another family. Am J Med Genet 1998 Mar 19;76(3):252–4

Pallotta R see **Verrotti A**

Pallotti C see **Lucchesi GI**

Pallotti C see **Marcilla A**

Pallotti F see **Biagini G**

Pallotti F see **Faenza S**

Pallotti F see **Guarino M**

Pallotti F see **Lenaz G**

Pallotti F see **Manfredi G**

Pallotti F see **Matturri L**

Pallotti F see **Pugnaloni A**

Pallotti G see **Selezov I**

Pallotti M see **Di Giorgio A**

Pallotti S see **Berruti A**

Pallotti S see **Fontana D**

Pallottini V see **Marino M**

Pallottini V see **Porzio S**

Pallotto P see **Bogliolo G**

Pallua N. Die Brandverletzung. Stufenmanagement und Prognose unter Bedingungen des Zentrums. Z Arztl Fortbild Qualitatssich 1997 Aug;91(5):429–36 (Eng. Abstr.) **(Ger)**

Pallua N, Warbanow K, Noah EM, Machens HG, Poets C, Bernhard W, Berger A. Intrabronchial surfactant application in cases of inhalation injury: first results from patients with severe burns and ARDS. Burns 1998 May; 24(3):197–206

Pallua N see **Liebau J**

Pallua N see **Machens HG**

Palluconi FD see **Albee AL**

Pallud C see **Clahsen PC**

Palluel AM see **Laudat A**

Pally C, Smith D, Jaffee B, Magolda R, Zehender H, Dorobek B, Donatsch P, Papageorgiou C, Schuurman HJ. Side effects of brequinar and brequinar analogues, in combination with cyclosporine, in the rat. Toxicology 1998 May 15; 127(1–3):207–22

Pally C see **Schuurman HJ**

Pally R. Memory: brain systems that link past, present and future. Int J Psychoanal 1997 Dec;78 (Pt 6):1223–34 (50 ref.)

Pally R. How the brain actively constructs perceptions. Int J Psychoanal 1997 Oct;78 (Pt 5):1021–30

Pally R. Emotional processing: the mind-body connection. Int J Psychoanal 1998 Apr;79 (Pt 2):349–62

Palm A, Hjertén S. The resolution of DNA fragments in capillary electrophoresis in replaceable agarose gels. J Capillary Electrophor 1996 May–Jun;3(3):173–9

Palm A see **Samuelsson A**

Palm BT, Kant AC, Visser EA, Vooijs GP, van den Bosch WJ, van Weel C. The effect of the family physician on improving follow-up after an abnormal PAP smear. Int J Qual Health Care 1997 Aug;9(4):277–82

Palm C, Rydhstroem H. Association of blood loss during delivery to B-hemoglobin. Gynecol Obstet Invest 1997; 44(3):163–8

Palm C see **Ivani G**

Palm D see **Geginat G**

Palm D see **Soldner A**

Palm DE see **Balaban CD**

Palm DG see **Koch CA**

Palm G see **Hüning H**

Palm HW, Poynton SL, Rutledge P. Surface ultrastructure of pierocercoids of Bombycirhynchus sphyraenaicum (Pintner, 1930) (Cestoda: Trypanorhyncha). Parasitol Res 1998;84(3):195–204

Palm HW see **Rohlwing T**

Palm K, Belluardo N, Metsis M, Timmusk T. Neuronal expression of zinc finger transcription factor REST/NRSF/XBR gene. J Neurosci 1998 Feb 15; 18(4):1280–96

Palm MD see **Sunde RA**

Palm R see **Pålhagen S**

Palm S, Bäck T, Claesson I, Delle U, Hultborn R, Jacobsson L, Köpf I, Lindegren S. Effects of the alpha-particle emitter At-211 and low-dose-rate gamma-radiation on the human cell line Colo-205 as studied with a growth assay. Anticancer Res 1998 May–Jun;18(3A):1671–6

Palm S, Lehzen S, Mignat C, Steinmann J, Leimenstoll G, Maier C. Does prolonged oral treatment with sustained-release morphine tablets influence immune function? Anesth Analg 1998 Jan;86(1):166–72

Palm WH see **Johnson KH**

Palma A see **Díaz López JB**

Palma A see **Ortiz P**

Palma AE, Owh P, Fredric C, Readhead C, Moscarello MA. Characterization of myelin basic protein charge microheterogeneity in developing mouse brain and in the transgenic shiverer mutant. J Neurochem 1997 Oct; 69(4):1753–62

Palma C, Bellarosa D, Nardelli F, Mannori G, Manzini S. Constitutive expression of E- and P-selectin cognate ligands in human endothelial cells. Mediators Inflamm 1998; 7(3):211–5

Palma C, Manzini S. Substance P induces secretion of immunomodulatory cytokines by human astrocytoma cells. J Neuroimmunol 1998 Jan;81(1–2):127–37

Palma C, Minghetti L, Astolfi M, Ambrosini E, Silberstein FC, Manzini S, Levi G, Aloisi F. Functional characterization of substance P receptors on cultured human spinal cord astrocytes: synergism of substance P with cytokines in inducing interleukin-6 and prostaglandin E2 production. Glia 1997 Oct;21(2):183–93

Palma C see **Bigioni M**

Palma C see **Ciucci A**

Palma C see **Patel KJ**

Palma D, Oliva CA, Taddei JA, Fagundes-Neto U. Diarría aguda: perdas hídricas fecais em lactentes hospitalizados e sua correlação com agentes etiológicos e a presenca de lactose na dieta. Arq Gastroenterol 1997 Jul–Sep; 34(3):186–95 (Eng. Abstr.) **(Por)**

Palma E, Maggi L, Miledi R, Eusebi F. Effects of Zn2+ on wild and mutant neuronal alpha7 nicotinic receptors. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10246–50

Palma E see **Antonelli D**

Palma E see **Bertrand S**

Palma E see **Fucile S**

Palma EL see **Tami C**

Palma F see **Vallorani L**

Palma G see **Kölle S**

Palma G see **Lazzeroni E**

Palma GI, Saravia NG. In situ characterization of the human host response to Leishmania panamensis. Am J Dermatopathol 1997 Dec;19(6):585–90

Palma GI see **Corredor A**

Palma J, Reyes H, Ribalta J, Hernández I, Sandoval L, Almuna R, Liepins J, Lira F, Sedano M, Silva O, Tohá D, Silva JJ. Ursodeoxycholic acid in the treatment of cholestasis of pregnancy: a randomized, double-blind study controlled with placebo. J Hepatol 1997 Dec;27(6):1022–8

Palma J see **Fernández R**

Palma J see **Meng LJ**

Palma J see **Reyes H**

Palma JF see **Haseeb MA**

Palma JH, Carvalho AC, Buffolo E, Almeida DR, Gomes WJ, Brasil LA. Endoscopic placement of stents in aneurysms of the descending thoracic aorta. Ann Thorac Surg 1998 Jul;66(1):256–8

Palma JH, Gomes WJ, Almeida DR, Carvalho AC, Brasil LA, Buffolo E. Replacement of infected thoracic aortic prosthesis with a spiral composite vein graft. Ann Thorac Surg 1998 Apr;65(4):1135–7

Palma JH see **Gomes WJ**

Palma JH see **Salles CA**

Palma JM see **Corpas FJ**

Palma JM see **Distefano S**

Palma JP see **Yauch RL**

Palma L see **Carabez A**

Palma L see **Luzi P**

Palma L see **Villanova M**

Palma LD see **Carraro M**

Palma M, Afonso JM, Ginés R, López JL. A HpaII polymorphism in goat mitochondrial DNA. Anim Genet 1997 Aug;28(4):317–8

Palma M, Wade D, Flock M, Flock JI. Multiple binding sites in the interaction between an extracellular fibrinogen-binding protein from Staphylococcus aureus and fibrinogen. J Biol Chem 1998 May 22;273(21):13177–81

Palma M see **Wade D**

Palma MS, Itagaki Y, Fujita T, Naoki H, Nakajima T. Structural characterization of a new acylpolyaminetoxin from the venom of Brazilian garden spider Nephilengys cruentata. Toxicon 1998 Mar;36(3):485–93

Palma MS see **de Oliveira MR**

Palma MS see **Manso EC**

Palma MS see **Yee CJ**

Palma MU see **Martorana V**

Palma RL see **Sepúlveda MS**

Palma S, Zatti C. La biopsia dell'arteria temporale. Acta Otorhinolaryngol Ital 1997 Oct;17(5):369–76 (Eng. Abstr.) **(Ita)**

Palma S see **Mancino R**

Palma S see **Miani P**

Palma S see **Nucci C**

Palma S see **Saggese D**

Palma V see **Nolfe G**

Palma WR Jr see **Margolis ML**

Palma Y see **del Carmen Cravioto M**

Palma Amaro J see **Alberca Vela T**

Palma Carazo F, Valdés Solís P, Bercedo Martínez J, López Labrador A, Gándara Adán N, Medina Cano FJ, Arias González A, Villar Alvarez E. Torsión primaria de epiplón: diagnóstico preoperatorio mediante ecografía abdominal. Rev Esp Enferm Dig 1998 May;90(5):373–4 **(Spa)**

Palma-Carlos AG. Allergology and clinical immunology in Iberian Peninsula [editorial] Allerg Immunol (Paris) 1998 Jun;30(6):168–70

Palma-Carlos AG, Inacio FF. Pollinosis in the southern Europe--Mediterranean area [editorial; comment] Clin Exp Allergy 1998 Apr;28(4):395–6. Comment on: Clin Exp Allergy 1998 Apr;28(4):413–22.

Palma-Carlos AG, Palma-Carlos ML, Branco-Ferreira M, Spinola A, Santos MC, Lopes-Pregal A. Nasal allergen challenge and immunotherapy control. Allerg Immunol (Paris) 1998 May;30(5):153–6 (31 ref.)

Palma-Carlos AG, Santos AS, Pregal A. Short-term efficacy of nasal immunotherapy. Allerg Immunol (Paris) 1998 Jan; 30(1):14–7

Palma-Carlos AG see **Branco-Ferreira M**

Palma-Carlos AG see **do Carmo I**

Palma-Carlos AG see **Tomaz EM**

Palma-Carlos ML see **Branco-Ferreira M**

Palma-Carlos ML see **do Carmo I**

Palma-Carlos ML see **Palma-Carlos AG**

Palma Gámiz JL. Ischémie myocardique silencieuse et dérivés nitrés. Ann Cardiol Angeiol (Paris) 1997 Jul–Sep; 46(7):431–40 (18 ref.) (Eng. Abstr.) **(Fre)**

Palma Gámiz JL, Calderón Montero A, Isasa Gay MD, Yrastorza de la Peña C. QKD: un nuevo parámetro de investigación clínica en la hipertensión arterial. Rev Esp Cardiol 1997;50 Suppl 4:61–7 (Eng. Abstr.) **(Spa)**

Palma Gámiz JL see **Calderón Montero A**

Palma Gámiz JL see **Castro Beiras A**

Palma López-Durán A see **Báñez Sánchez F**

Palma Nieto JC see **Antón Martínez J**

Palma-Reis R see **Robinson K**

Palma-Vargas JM, Toledo-Pereyra L, Dean RE, Harkema JM, Dixon RA, Kogan TP. Small-molecule selectin inhibitor protects against liver inflammatory response after ischemia and reperfusion. J Am Coll Surg 1997 Oct; 185(4):365–72

Pal'man AD see **Eligulashvili TS**

Palmans H, Verhaegen F. Monte Carlo study of fluence perturbation effects on cavity dose response in clinical proton beams. Phys Med Biol 1998 Jan;43(1):65–89

Palmantier R, Rocheleau H, Laviolette M, Mancini J, Borgeat P. Characteristics of leukotriene biosynthesis by human granulocytes in presence of plasma. Biochim Biophys Acta 1998 Jan 23;1389(3):187–96

Palmar M, Marcano A, Castejon O. Fine structural alterations of blood platelets in depression. Biol Psychiatry 1997 Nov 15;42(10):965–8

Palmares C see **Tavares P**

Palmari J, Lafon B, Martin PM, Dussert C. Topographical analysis of spatial patterns generated by a cellular automaton model of the proliferation of a cancer cell line in vitro. Anal Cell Pathol 1997;14(2):75–86

Palmari J see **Seghieri P**

Palmarini G see **Yirrell DL**

Palmarini M, Fan H, Sharp JM. Sheep pulmonary adenomatosis: a unique model of retrovirus-associated lung cancer. Trends Microbiol 1997 Dec;5(12):478–83 (47 ref.)

Palmarini M see **Ortín A**

Palmarino R see **Gloria-Bottini F**

Pálmarsdóttir S, Lindegård B, Deininger P, Edholm LE, Mathiasson L, Jönsson JA. Supported liquid membrane technique for selective sample workup of basic drugs in plasma prior to capillary zone electrophoresis. J Capillary Electrophor 1995 Jul–Aug;2(4):185–9

Pálmarsdóttir S, Mathiasson L, Jönsson JA, Edholm LE. Micro–CLC as an interface between SLM extraction and CZE for enhancement of sensitivity and selectivity in bioanalysis of drugs. J Capillary Electrophor 1996 Sep–Oct; 3(5):255–60

Palmas A, Tefferi A, Myers JL, Scott JP, Swensen SJ, Chen MG, Gastineau DA, Gertz MA, Inwards DJ, Lacy MQ, Litzow MR. Late–onset noninfectious pulmonary complications after allogeneic bone marrow transplantation. Br J Haematol 1998 Mar;100(4):680–7

Palmas C see **Cocco P**
Palmas C see **Gabriele F**
Palmas F see **Cosentino S**
Palmas MA see **Del Zompo M**
Palmas MC see **Zucca I**
Palmas P see **Fraternali F**
Palmas P see **Pellicano R**
Palmason C see **Wolever TM**

Palmatier RN, Henry T, Rennard SI, Beckmann JD. Induction and prevention of squamous transformation of bronchial epithelial cells by phenolic compounds. Xenobiotica 1997 Dec;27(12):1201–14

Palmay RD see **Hurst PR**

Palmaz JC. Review of polymeric graft materials for endovascular applications. J Vasc Interv Radiol 1998 Jan–Feb;9(1 Pt 1):7–13 (29 ref.)

Palmaz JC. The current status of vascular intervention in ischemic nephropathy. J Vasc Interv Radiol 1998 Jul–Aug; 9(4):539–43 (22 ref.)

Palmaz JC. New advances in endovascular technology. Tex Heart Inst J 1997;24(3):156–9 (19 ref.)

Palmbach M see **Classen J**
Palmbach M see **Nagel BH**

Palmberg L, Larsson BM, Malmberg P, Larsson K. Induction of IL–8 production in human alveolar macrophages and human bronchial epithelial cells in vitro by swine dust. Thorax 1998 Apr;53(4):260–4

Palmberg L see **Nessa K**
Palmberg L see **Zetterlund A**
Palmberg L see **Zhao C**
Palmberg PF see **Scott IU**
Palmblad J see **Bratt J**
Palmblad J see **Cederholm T**
Palmblad J see **Heimbürger M**
Palmblad J see **Samuelsson J**
Palmblad JE see **Eriksson KM**
Palmblad M see **Johansson J**
Palmberg M see **Persson H**
Palmcrantz V see **Sjölander KB**

Palme C, Choy JE. Estudio de unas tormentas sísmicas en la región de El Aguila y de Piñango, Andes Venezolanos, entre Octubre de 1989 y Abril de 1990. Acta Cient Venez 1996;47(2):89–102 (Eng. Abstr.) **(Spa)**

Palme K, Bischoff F, Cvrckova F, Zarsky V. Small G–proteins in Arabidopsis thaliana. Biochem Soc Trans 1997 Aug; 25(3):1001–5 (32 ref.)

Palme K see **Dreyer I**
Palme K see **Moore I**

Palme S, Jaenicke R, Slingsby C. Unusual domain pairing in a mutant of bovine lens gammaB–crystallin. J Mol Biol 1998 Jun 26;279(5):1053–9

Palme S, Jaenicke R, Slingsby C. X–ray structures of three interface mutants of gammaB–crystallin from bovine eye lens. Protein Sci 1998 Mar;7(3):611–8

Palmedo G, Fischer J, Kovacs G. Fluorescent microsatellite analysis reveals duplication of specific chromosomal regions in papillary renal cell tumors. Lab Invest 1997 Dec; 77(6):633–8

Palmedo G see **Fischer J**

Palmedo H, Bender H, Grünwald F, Mallmann P, Zamora P, Krebs D, Biersack HJ. Comparison of fluorine–18 fluorodeoxyglucose positron emission tomography and technetium–99m methoxyisobutylisonitrile scintimammography in the detection of breast tumours. Eur J Nucl Med 1997 Sep;24(9):1138–45

Palmedo H, Biersack HJ, Lastoria S, Maublant J, Prats E, Stegner HE, Bourgeois P, Hustinx R, Hilson AJW, Bischof–Delaloye A. Scintimammography with technetium–99m methoxyisobutylisonitrile: results of a prospective European multicentre trial. Eur J Nucl Med 1998 Apr;25(4):375–85

Palmedo H, Grünwald F, Wagner U, Köhler S, Krebs D, Biersack HJ. Remission of bone metastases after combined chemotherapy and radionuclide therapy with Re–186 HEDP. Clin Nucl Med 1998 Aug;23(8):501–4

Palmedo H see **Grünwald F**
Palmedo H see **Hauswirth AE**
Palmedo H see **Knapp FF Jr**
Palmedo H see **Schoeneich G**
Palmeggiani F see **Misiti A**
Palmeggiani F see **Pierallini A**
Palmeggiani F see **Potente G**

Palmeira CM, Serrano J, Kuehl DW, Wallace KB. Preferential oxidation of cardiac mitochondrial DNA following acute intoxication with doxorubicin. Biochim Biophys Acta 1997 Aug 22;1321(2):101–6

Palmeira CM see **Custodio JB**
Palmeira M do C see **Porro AM**
Palmeira P see **Carbonare SB**

Palmeirim I, Dubrulle J, Henrique D, Ish–Horowicz D, Pourquié O. Uncoupling segmentation and somitogenesis in the chick presomitic mesoderm. Dev Genet 1998; 23(1):77–85

Palmeirim I, Henrique D, Ish–Horowicz D, Pourquié O. Avian hairy gene expression identifies a molecular clock linked to vertebrate segmentation and somitogenesis. Cell 1997 Nov 28;91(5):639–48

Palmen J see **Mailly F**
Palmen M see **Lankheet MJ**

Palmen MJ, Wijburg OL, Kunst IH, Kroes H, van Rees EP. CD4+ T cells from 2,4,6–trinitrobenzene sulfonic acid (TNBS)–induced colitis rodents migrate to the recipient's colon upon transfer; down–regulation by CD8+ T cells. Clin Exp Immunol 1998 May;112(2):216–25

Palmen NG, Evelo CT. Oxidative effects in human erythrocytes caused by some oximes and hydroxylamine. Arch Toxicol 1998 Apr;72(5):270–6

Palmenberg AC see **Svitkin YV**
Palmer A see **Bojang KA**
Palmer A see **Grodzicki T**
Palmer A see **Hassan–King M**
Palmer A see **Malacrida R**
Palmer A see **Man WD**
Palmer A see **Papalois VE**
Palmer A see **Preston R**
Palmer A see **Rabeneck L**
Palmer A see **Snow RW**
Palmer A see **Usen S**
Palmer A see **Weber MW**

Palmer AA, Printz MP. Attenuation of Fos expression to airpuff startle stimuli following tympanic membrane rupture. Brain Res 1998 Mar 16;787(1):91–8

Palmer AC. Nature and incidence of bubbles in the spinal cord of decompressed goats. Undersea Hyperb Med 1997 Sep;24(3):193–200

Palmer AC see **Fearon IM**
Palmer AE see **Xu F**

Palmer AG 3rd. Probing molecular motion by NMR. Curr Opin Struct Biol 1997 Oct;7(5):732–7 (59 ref.)

Palmer AG 3rd see **Akke M**
Palmer AG 3rd see **Astrof N**
Palmer AG 3rd see **Carr PA**
Palmer AG 3rd see **Fairbrother WJ**
Palmer AG 3rd see **Polenova T**
Palmer AJ see **Bulpitt CJ**

Palmer AK, Ulbrich BC. The cult of culling [see comments] Fundam Appl Toxicol 1997 Jul;38(1):7–22 (16 ref.). Comment in: Fundam Appl Toxicol 1997 Jul;38(1):1.

Palmer AK see **Nakao E**
Palmer AK see **Skahen JR 3rd**

Palmer AL, Rotbart HA, Tyson RW, Abzug MJ. Adverse effects of maternal enterovirus infection on the fetus and placenta [see comments] J Infect Dis 1997 Dec; 176(6):1437–44. Comment in: J Infect Dis 1998 Jun;177(6):1772–3.

Palmer AM, Gopaul N, Dhir S, Thomas CR, Poston L, Tribe RM. Endothelial dysfunction in streptozotocin–diabetic rats is not reversed by dietary probucol or simvastatin supplementation. Diabetologia 1998 Feb;41(2):157–64

Palmer AM, Thomas CR, Gopaul N, Dhir S, Anggård EE, Poston L, Tribe RM. Dietary antioxidant supplementation reduces lipid peroxidation but impairs vascular function in small mesenteric arteries of the streptozotocin–diabetic rat. Diabetologia 1998 Feb;41(2):148–56

Palmer AR, Winter IM. The temporal window of two–tone facilitation in onset units of the ventral cochlear nucleus. Audiol Neurootol 1996 Jan–Feb;1(1):12–30

Palmer AR see **Burkard R**
Palmer AR see **Jiang D**
Palmer AR see **McAlpine D**

Palmer AS, Miller AJ, Greene R. The lymphatic drainage of the left ventricle in the Yucatan minipig. Lymphology 1998 Mar;31(1):30–3

Palmer AW see **Magnussen JS**

Palmer B, Eldh J, Malik S. Tatuering hjälpmedel inom plastikkirurgi. Lakartidningen 1998 Sep 2;95(36):3798–801 **(Swe)**

Palmer B see **Berg A**
Palmer B see **Löfgren O**
Palmer BD see **Ching LM**
Palmer BD see **Guillette LJ Jr**

Palmer BF, Alpern RJ. Liddle's syndrome. Am J Med 1998 Mar;104(3):301–9 (32 ref.)

Palmer BF, Alpern RJ. Metabolic alkalosis. J Am Soc Nephrol 1997 Sep;8(9):1462–9 (32 ref.)

Palmer BF see **Kaplan NM**
Palmer BM see **Tardiff JC**

Palmer BR, Roberts N, Hickford JG, Bickerstaffe R. Rapid communication: PCR–RFLP for MspI and NcoI in the ovine calpastatin gene. J Anim Sci 1998 May; 76(5):1499–500

Palmer BW, Jeste DV, Sheikh JI. Anxiety disorders in the elderly: DSM–IV and other barriers to diagnosis and treatment. J Affect Disord 1997 Dec;46(3):183–90 (75 ref.)

Palmer BW see **Jeste DV**

Palmer C. The Taliban's war on women. Lancet 1998 Aug 29;352(9129):734

Palmer C. CE is one path to professionalism [letter] Radiol Technol 1998 Mar–Apr;69(4):361

Palmer C, Drake C. Monitoring and planning capacities in the acquisition of music performance skills. Can J Exp Psychol 1997 Dec;51(4):369–84

Palmer C, Higginson I, Jones P. Hospice–at–home [letter; comment] Br J Gen Pract 1998 Feb;48(427):1006. Comment on: Br J Gen Pract 1996 Sep;46(410):539–40.

Palmer C see **Gilliam F**
Palmer C see **Grabb PA**
Palmer C see **Grieb TW**
Palmer C see **Leidy NK**
Palmer C see **Shah N**
Palmer CA see **Vale FL**
Palmer CD see **Eissa NT**
Palmer CG see **Bailey JN**
Palmer CG see **Vance GH**

Palmer CJ, Lindo JF, Klaskala WI, Quesada JA, Kaminsky R, Baum MK, Ager AL. Evaluation of the OptiMAL test for rapid diagnosis of Plasmodium vivax and Plasmodium falciparum malaria. J Clin Microbiol 1998 Jan;36(1):203–6

Palmer CJ, Makler M, Klaskala WI, Lindo JF, Baum MK, Ager AL. Increased prevalence of Plasmodium falciparum malaria in Honduras, Central America. Rev Panam Salud Publica 1998 Jul;4(1):40–2

Palmer CJ see **Lindo JF**
Palmer CJ see **Makler MT**

Palmer CM, Cork RC, Hays R, Van Maren G, Alves D. The dose–response relation of intrathecal fentanyl for labor analgesia. Anesthesiology 1998 Feb;88(2):355–61

Palmer CN, Axen E, Hughes V, Wolf CR. The repressor protein, Bm3R1, mediates an adaptive response to toxic fatty acids in Bacillus megaterium. J Biol Chem 1998 Jul 17;273(29):18109–16

Palmer CN, Causevic M, Wolf CR. Modulation of fatty acid signalling by cytochrome P–450–mediated hydroxylation. Biochem Soc Trans 1997 Nov;25(4):1160–5 (35 ref.)

Palmer CN, Hsu MH, Griffin KJ, Raucy JL, Johnson EF. Peroxisome proliferator activated receptor–alpha expression in human liver. Mol Pharmacol 1998 Jan; 53(1):14–22

Palmer CN, Wolf CR. cis–parinaric acid is a ligand for the human peroxisome proliferator activated receptor gamma: development of a novel spectrophotometric assay for the discovery of PPARgamma ligands. FEBS Lett 1998 Jul 24;431(3):476–80

Palmer CN see **English N**

Palmer CR, Gegnas LD, Schepartz A. Mechanism of DNA binding enhancement by hepatitis B virus protein pX. Biochemistry 1997 Dec 9;36(49):15349–55

Palmer CR see **Allain JP**
Palmer CR see **Williamson LM**
Palmer CS see **Halpern MT**

Palmer CV. Quantification of the ecobehavioral impact of a soundfield loudspeaker system in elementary classrooms. J Speech Lang Hear Res 1998 Aug;41(4):819–33

Palmer CV, Lindley GA 4th. Reliability of the Contour Test in a population of adults with hearing loss. J Am Acad Audiol 1998 Jun;9(3):209–15

Palmer CV, Nelson CT, Lindley GA 4th. The functionally and physiologically plastic adult auditory system. J Acoust Soc Am 1998 Apr;103(4):1705–21 (117 ref.)

Palmer D, Tsoi K, Maurice DH. Synergistic inhibition of vascular smooth muscle cell migration by phosphodiesterase 3 and phosphodiesterase 4 inhibitors. Circ Res 1998 May 4;82(8):852–61

Palmer D see **Berkowitz DE**
Palmer D see **Kobarg J**
Palmer D see **Lopatko OV**
Palmer D see **Nichol G**
Palmer D see **Rose RJ**

Palmer DA. Veterinary care of racing pigeons [letter] Vet Rec 1998 Mar 21;142(12):316

Palmer DA, Bauchner H. Parents' and physicians' views on antibiotics. Pediatrics 1997 Jun;99(6):E6

Palmer DA see **Bender CL**
Palmer DA see **Crowe DT Jr**

Palmer DB, McVey JH, Purohit R, Picard J, Dyson PJ. Characterization of a recent retroposon insertion on mouse chromosome 2 and localization of the cognate parental gene to chromosome 11. Mamm Genome 1998 Feb;9(2):103–6

(Palmer DD), Homola S. Finding a good chiropractor. Arch Fam Med 1998 Jan–Feb;7(1):20–3

Palmer DG, Paraskeva C, Williams AC. Modulation of p53 expression in cultured colonic adenoma cell lines by the naturally occurring lumenal factors butyrate and deoxycholate. Int J Cancer 1997 Nov 27;73(5):702–6

Palmer DJ, Cox KL, Dear K, Leitch JW. Factors associated with delay in giving thrombolytic therapy after arrival at hospital [see comments] Med J Aust 1998 Feb 2; 168(3):111–4. Comment in: Med J Aust 1998 Feb 2;168(3):101–2. Comment in: Med J Aust 1998 Jul 6;169(1):57–8; discussion 58–9. Comment in: Med J Aust 1998 Jul 6;169(1):58; discussion 58–9.

Palmer DJ see **Berney DM**

Palmer DL, Folds–Bennett T. Performance on two attention tasks as a function of sex and competition. Percept Mot Skills 1998 Apr;86(2):363–70

Palmer DT, Horn LJ, Harmon RL. Botulinum toxin treatment of lumbrical spasticity: a brief report. Am J Phys Med Rehabil 1998 Jul–Aug;77(4):348–50

Palmer E, Duchamp G, Cribiu EP, Mahla R, Boyazoglu S, Bézard J. Follicular fluid is not a compulsory carrier of the oocyte at ovulation in the mare.

Equine Vet J Suppl 1997 Dec;(25):22–4
Palmer E see **Bäckström BT**
Palmer E see **Bézard J**
Palmer E see **Bolliger L**
Palmer E see **Collins A**
Palmer E see **Devitt P**
Palmer E see **Dietrich J**
Palmer E see **Gérard N**
Palmer E see **Goudet G**
Palmer E see **Guérard M**
Palmer E see **Huhtinen M**
Palmer E see **Lagneaux D**
Palmer E see **Vyse TJ**
Palmer EA see **Bremer DL**
Palmer EA see **Fierson WM**
Palmer EA see **Lauer AK**
Palmer EA see **Repka MX**
Palmer EL, Teviotdale BL, Jones AL. A relative of the broad-host-range plasmid RSF1010 detected in Erwinia amylovora. Appl Environ Microbiol 1997 Nov; 63(11):4604–7
Palmer EM see **Fisfalen ME**
Palmer EP see **Fischman AJ**
Palmer FB see **Laurin DE**
Palmer FB see **Petersen MC**
Palmer FJ see **Bensusan D**
Palmer G, Bonjour JP, Caverzasio J. Expression of a newly identified phosphate transporter/retrovirus receptor in human SaOS-2 osteoblast-like cells and its regulation by insulin-like growth factor I. Endocrinology 1997 Dec; 138(12):5202–9
Palmer G see **Berka V**
Palmer G see **Caverzasio J**
Palmer G see **Fabian M**
Palmer G see **Manen D**
Palmer G see **Tsai AI**
Palmer G see **Vidotto MC**
Palmer G see **Wang Z**
Palmer GC, Borrelli AR, Hudzik TJ, Sparber S. Acute heat stress model of seizures in weanling rats: influence of prototypic anti-seizure compounds. Epilepsy Res 1998 May;30(3):203–17
Palmer GC, Miller JA, Cregan EF, Gendron P, Peeling J. Low-affinity NMDA receptor antagonists. The neuroprotective potential of ARL 15896AR. Ann N Y Acad Sci 1997 Oct 15;825:220–31 (24 ref.)
Palmer GD see **Valhmu WB**
Palmer GH, Machado J Jr, Fernandez P, Heussler V, Perinat T, Dobbelaere DA. Parasite-mediated nuclear factor kappaB regulation in lymphoproliferation caused by Theileria parva infection. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12527–32
Palmer GH see **Brown WC**
Palmer GH see **Echaide IE**
Palmer GH see **French DM**
Palmer GH see **Hötzel I**
Palmer GH see **McElwain TF**
Palmer GH see **Munodzana D**
Palmer GH see **Suarez CE**
Palmer GH see **Torioni de Echaide S**
Palmer GH see **Trueblood ES**
Palmer GM, Shortsleeve MJ. Gastric polyps due to extramedullary hematopoiesis. AJR Am J Roentgenol 1998 Aug;171(2):531
Palmer GM, Shortsleeve MJ. Transient golden appendicolith. South Med J 1998 Jul;91(7):665–6
Palmer H see **Gong X**
Palmer HC Jr, Elnicki DM, Koch T. Flexible sigmoidoscopy training program for internal medicine residents. Acad Med 1998 May;73(5):593–4
Palmer HE, Stanford MR, McCartney AC, Graham EM. Non-caseating granulomas as a cause of ischaemic retinal vasculitis [letter] Br J Ophthalmol 1997 Nov;81(11):1018–9
Palmer HE see **Ferrer TJ**
Palmer HJ, Paulson KE. Reactive oxygen species and antioxidants in signal transduction and gene expression. Nutr Rev 1997 Oct;55(10):353–61 (97 ref.)
Palmer HM see **Powell NB**
Palmer HR see **Ware DC**
Palmer I see **Smith-Thomas L**
Palmer IS see **Burk RF**
Palmer IS see **Leigh B**
Palmer IS see **Yaeger MJ**
Palmer J. Achievements on population issues counted since Cairo [news] Lancet 1998 Jul 18;352(9123):210
Palmer J. Hollow celebration of 50 years of human-rights campaigning [news] Lancet 1998 Jun 27;351(9120):1940
Palmer J, Ball D. Opening propofol ampoules [letter; comment] Anaesthesia 1998 Apr;53(4):416–7. Comment on: Anaesthesia 1997 May;52(5):509–10. Comment on: Anaesthesia 1997 Oct;52(10):1020.
Palmer J see **Clodi K**
Palmer J see **Dinney CP**
Palmer J see **Engel JC**
Palmer J see **Glisson B**
Palmer J see **Lindahl D**
Palmer J see **Llauger J**
Palmer J see **Spector FC**
Palmer J see **Wallin L**
Palmer JA see **De Felipe C**
Palmer JB. Bolus aggregation in the oropharynx does not depend on gravity. Arch Phys Med Rehabil 1998 Jun; 79(6):691–6
Palmer JB, Hiiemae KM, Liu J. Tongue-jaw linkages in human feeding: a preliminary videofluorographic study. Arch Oral Biol 1997 Jun;42(6):429–41
Palmer JB see **Kilpatrick DC**
Palmer JB see **Kuhlemeier KV**
Palmer JD, Gragoudas ES. Advances in treatment of retinal angiomas. Int Ophthalmol Clin 1997 Fall;37(4):159–70 (28 ref.)
Palmer JD see **Dorward NL**
Palmer JD see **Qiu YL**
Palmer JD see **Stoltzfus A**
Palmer JE, Chronicle EP. Cognitive processing in migraine: a failure to find facilitation in patients with aura [see comments] Cephalalgia 1998 Apr;18(3):125–32. Comment in: Cephalalgia 1998 Apr;18(3):123.
Palmer JH see **Anjum MI**
Palmer JL, Bertone AL, Malemud CJ, Mansour J. Changes in third carpal bone articular cartilage after synovectomy in normal and inflamed joints. Vet Surg 1998 Jul-Aug; 27(4):321–30
Palmer JL, Dykes NL, Love K, Fubini SL. Contrast radiography of the lower urinary tract in the management of obstructive urolithiasis in small ruminants and swine. Vet Radiol Ultrasound 1998 May-Jun;39(3):175–80
Palmer JL see **Anderson CM**
Palmer JL see **Fuller LM**
Palmer JL see **Grossman HB**
Palmer JL see **Younes A**
Palmer JM see **Degnan BA**
Palmer JM see **Flores JF**
Palmer JM see **Joplin RE**
Palmer JM see **Thomson RK**
Palmer JP see **Buchanan TA**
Palmer JP see **Sanjeevi CB**
Palmer JP see **Williams AJ**
Palmer JR, Rosenberg L, Rao RS, Zauber A, Strom BL, Warshauer ME, Stolley PD, Shapiro S. Induced and spontaneous abortion in relation to risk of breast cancer (United States). Cancer Causes Control 1997 Nov; 8(6):841–9
Palmer JR see **Hatch EE**
Palmer JR see **Rosenberg L**
Palmer JS, Cromie WJ, Lee RC. Surfactant administration reduces testicular ischemia-reperfusion injury. J Urol 1998 Jun;159(6):2136–9
Palmer JS see **Palmer LS**
Palmer JT see **McGrath ME**
Palmer JT see **Riese RJ**
Palmer K. Treating the batterer. Help for men who hurt. Minn Med 1997 Oct;80(10):14–9
Palmer K, Crane G. Respiratory disease in workers exposed to colophony solder flux fumes: continuing health concerns. Occup Med (Oxf) 1997 Nov;47(8):491–6
Palmer K see **Bennett EJ**
Palmer K see **Elnitsky C**
Palmer K see **Raafat AM**
Palmer K see **Wang J**
Palmer KC see **Brown TR**
Palmer KC see **Kim HE**
Palmer KC see **Yang Y**
Palmer KE, Rybicki EP. The molecular biology of mastreviruses. Adv Virus Res 1998;50:183–234 (152 ref.)
Palmer KG, King LG, Van Winkle TJ. Clinical manifestations and associated disease syndromes in dogs with cranial vena cava thrombosis: 17 cases (1989–1996). J Am Vet Med Assoc 1998 Jul 15;213(2):220–4
Palmer KL, Thornton AC, Fortney KR, Hood AF, Munson RS Jr, Spinola SM. Evaluation of an isogenic hemolysin-deficient mutant in the human model of Haemophilus ducreyi infection. J Infect Dis 1998 Jul; 178(1):191–9
Palmer KR see **Brookman LJ**
Palmer KR see **Kubba AK**
Palmer KR see **Luman W**
Palmer KR see **Taylor AC**
Palmer KT, Coggon DN. Deficiencies of the Stockholm vascular grading scale for hand-arm vibration. Scand J Work Environ Health 1997 Dec;23(6):435–9
Palmer KT see **Rampling A**
Palmér L, Andersson L, Andersson T, Stenberg U. Determination of tolterodine and the 5-hydroxymethyl metabolite in plasma, serum and urine using gas chromatography-mass spectrometry. J Pharm Biomed Anal 1997 Sep;16(1):155–65
Palmer L, Lisk D. Who prescribe better: doctors or dispensers? World Health Forum 1997;18(3–4):352–4
Palmer L see **Hayden C**
Palmer LA, Johns RA. Hypoxia upregulates inducible (Type II) nitric oxide synthase in an HIF-1 dependent manner in rat pulmonary microvascular but not aortic smooth muscle cells. Chest 1998 Jul;114(1 Suppl):33S–34S
Palmer LA, Semenza GL, Stoler MH, Johns RA. Hypoxia induces type II NOS gene expression in pulmonary artery endothelial cells via HIF-1. Am J Physiol 1998 Feb;274(2 Pt 1):L212–9
Palmer LA see **McLean J**
Palmer LA see **Wolfe J**
Palmer LB, Smaldone GC, Simon SR, O'Riordan TG, Cuccia A. Aerosolized antibiotics in mechanically ventilated patients: delivery and response [see comments] Crit Care Med 1998 Jan;26(1):31–9. Comment in: Crit Care Med 1998 Jan;26(1):5–6.
Palmer LB see **Diot P**
Palmer LD see **Weng NP**
Palmer LE, Hobbie S, Galán JE, Bliska JB. YopJ of Yersinia pseudotuberculosis is required for the inhibition of macrophage TNF-alpha production and downregulation of the MAP kinases p38 and JNK. Mol Microbiol 1998 Mar;27(5):953–65
Palmer LE see **Dorros G**
Palmer LG, Sackin H, Frindt G. Regulation of Na+ channels by luminal Na+ in rat cortical collecting tubule. J Physiol (Lond) 1998 May 15;509 (Pt 1):151–62
Palmer LG see **Choe H**
Palmer LG see **Frindt G**
Palmer LG see **Mennitt PA**
Palmer LG see **Wald H**
Palmer LI. In-vitro fertilization as a social experiment. Hum Reprod 1997 Aug;12(8):1617–8
Palmer LJ see **Albuquerque RV**
Palmer LJ see **Cookson WO**
Palmer LJ see **Laing IA**
Palmer LM see **Jobling MG**
Palmer LS, Maizels M, Cartwright PC, Fernbach SK, Conway JJ. Surgery versus observation for managing obstructive grade 3 to 4 unilateral hydronephrosis: a report from the Society for Fetal Urology. J Urol 1998 Jan;159(1):222–8
Palmer LS, Maizels M, Kaplan WE, Firlit CF, Cheng EY. Urine levels of transforming growth factor-beta 1 in children with ureteropelvic junction obstruction. Urology 1997 Nov;50(5):769–73
Palmer LS, Palmer JS, Firlit BM, Firlit CF. Recurrent urolithiasis after augmentation gastrocystoplasty. J Urol 1998 Apr;159(4):1331–2
Palmer LS, Richards I, Kaplan WE. Subclinical changes in bladder function in children presenting with nonurological symptoms of the tethered cord syndrome. J Urol 1998 Jan; 159(1):231–4
Palmer LS see **Cheng EY**
Palmer M, Buchkremer M, Valeva A, Bhakdi S. Cysteine-specific radioiodination of proteins with fluorescein maleimide. Anal Biochem 1997 Nov 15; 253(2):175–9
Palmer M, Harris R, Freytag C, Kehoe M, Tranum-Jensen J, Bhakdi S. Assembly mechanism of the oligomeric streptolysin O pore: the early membrane lesion is lined by a free edge of the lipid membrane and is extended gradually during oligomerization. EMBO J 1998 Mar 16; 17(6):1598–605
Palmer M, Vulicevic I, Saweljew P, Valeva A, Kehoe M, Bhakdi S. Streptolysin O: a proposed model of allosteric interaction between a pore-forming protein and its target lipid bilayer. Biochemistry 1998 Feb 24;37(8):2378–83
Palmer M see **Engel F**
Palmer M see **Pater J**
Palmer M see **Pater JL**
Palmer M see **Rao RB**
Palmér M see **Schvarcz E**
Palmer M see **Urtasun RC**
Palmer M see **Valeva A**
Palmer M see **Wood L**
Palmer MA. High throughput screening on a low budget. Nat Biotechnol 1996 Apr;14(4):513–5
Palmer MA see **Depiazzi LJ**
Palmer MH see **Lekan-Rutledge D**
Palmer MJ, Irving AJ, Seabrook GR, Jane DE, Collingridge GL. The group I mGlu receptor agonist DHPG induces a novel form of LTD in the CA1 region of the hippocampus. Neuropharmacology 1997 Nov-Dec; 36(11–12):1517–32
Palmer MJ see **Guo X**
Palmer MK see **Anderson H**
Palmer MR see **Day MJ**
Palmer MR see **Wang Y**
Palmer MV, Elsasser TH, Cheville NF. Tumor necrosis factor-alpha in pregnant cattle after intravenous or subcutaneous vaccination with Brucella abortus strain RB51. Am J Vet Res 1998 Feb;59(2):153–6
Palmer MV see **Olsen SC**
Palmer N, Fort S, Starkey I, Shaw T, Northridge D. Should use of intracoronary stents during percutaneous revascularisation be restricted? [letter] Lancet 1998 Feb 7; 351(9100):416–7
Palmer NG see **Milos NC**
Palmer NO, Martin MV, Ireland RS. Inappropriate prescription [letter] Br Dent J 1998 Aug 8;185(3):111
Palmer P see **Lesueur A**
Palmer P see **Piven J**
Palmer P see **Tabarki B**
Palmer PE. Schistosomiasis. Semin Roentgenol 1998 Jan; 33(1):6–25 (20 ref.)
Palmer PE see **Dunn IJ**
Palmer PP see **Xie GX**
Palmer R see **Block SL**
Palmer R see **Button E**
Palmer R see **Carr RA**
Palmer R see **Flynn P**
Palmer R see **Pozuelo L**
Palmer R see **Ratan D**
Palmer RA see **Shumakov VI**
Palmer RA see **Sweeney EC**
Palmer RB, Iserson KV. The critical patient who refuses treatment: an ethical dilemma. J Emerg Med 1997 Sep-Oct;

15(5):729–33
Palmer RB, Mautz DS, Cox K, Kharasch ED. Endotracheal flumazenil: a new route of administration for benzodiazepine antagonism [see comments] Am J Emerg Med 1998 Mar;16(2):170–2. Comment in: Am J Emerg Med 1998 Jul;16(4):436–7. Comment in: Am J Emerg Med 1998 Jul;16(4):437.
Palmer RC, Mayer JA, Eckhardt L, Sallis JF. Promoting sunscreen in a community drugstore [letter] Am J Public Health 1998 Apr;88(4):681
Palmer RC see **Mayer JA**
Palmer RD see **Dawson SJ**
Palmer RE. Joint injuries of the hand in athletes. Clin Sports Med 1998 Jul;17(3):513–31 (36 ref.)
Palmer RE see **Chamberlin HM**
Palmer RF, Graham JW, White EL, Hansen WB. Applying multilevel analytic strategies in adolescent substance use prevention research. Prev Med 1998 May–Jun;27(3):328–36
Palmer RF see **Kipke MD**
Palmer RH. Process–based measures of quality: the need for detailed clinical data in large health care databases. Ann Intern Med 1997 Oct 15;127(8 Pt 2):733–8 (20 ref.)
Palmer RH. Fasting hyperbilirubinemia [letter] Gastroenterology 1998 Sep;115(3):799–800
Palmer RH see **Normand SL**
Palmer RJ Jr, White DC. Developmental biology of biofilms: implications for treatment and control. Trends Microbiol 1997 Nov;5(11):435–40 (36 ref.)
Palmer RK see **Li Q**
(Palmer RM), Gryglewski RJ, Moncada S, Palmer RM. Bioassay of prostacyclin and endothelium–derived relaxing factor (EDRF) from porcine aortic endothelial cells. 1985 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):494–503; discussion 491–3
Palmer RM, Matthews JP, Wilson RF. Adjunctive systemic and locally delivered metronidazole in the treatment of periodontitis: a controlled clinical study [see comments] Br Dent J 1998 Jun 13;184(11):548–52. Comment in: Br Dent J 1998 Jun 13;184(11):544.
Palmer RM, Thompson MG, Meallet C, Thom A, Aitken RP, Wallace JM. Growth and metabolism of fetal and maternal muscles of adolescent sheep on adequate or high feed intake: possible role of protein kinase C–alpha in fetal muscle growth. Br J Nutr 1998 Apr;79(4):351–7
Palmer RM see **Atkins PM**
Palmer RM see **Carlile MJ**
Palmer RM see **Covinsky KE**
Palmer RM see **Gryglewski RJ**
Palmer RM see **Inouye SK**
Palmer RM see **Jacob GM**
Palmer RM see **Thompson MG**
Palmer RW see **Shears DJ**
Palmer S. From public health to the health of the public. Modern public health problems will not be solved by anything as simple as sewers [editorial] BMJ 1998 Aug 29; 317(7158):550–1
Palmer S, Alaeus A, Albert J, Cox S. Drug susceptibility of subtypes A,B,C,D, and E human immunodeficiency virus type 1 primary isolates. AIDS Res Hum Retroviruses 1998 Jan 20;14(2):157–62
Palmer S, Fairbank AC, Bircher M. Surgical complications and implications of external fixation of pelvic fractures. Injury 1997 Nov–Dec;28(9–10):649–53
Palmer S, Kentish JC. Roles of Ca2+ and crossbridge kinetics in determining the maximum rates of Ca2+ activation and relaxation in rat and guinea pig skinned trabeculae [see comments] Circ Res 1998 Jul 27; 83(2):179–86. Comment in: Circ Res 1998 Jul 27;83(2):230–2.
Palmer S, Perry J, Kipling D, Ashworth A. A gene spans the pseudoautosomal boundary in mice. Proc Natl Acad Sci U S A 1997 Oct 28;94(22):12030–5
Palmer S see **Barraclough J**
Palmer S see **Beckham JC**
Palmer S see **Biben C**
Palmer S see **Broady R**
Palmer S see **Horton R**
Palmer S see **Perry J**
Palmer S see **Ruschena D**
Palmer S see **Shafer RW**
Palmer S see **Zografos GN**
Palmer SB, Wehmeyer ML. Students' expectations of the future: hopelessness as a barrier to self–determination. Ment Retard 1998 Apr;36(2):128–36
Palmer SD see **Weber PL**
Palmer SE see **St John Collier D**
Palmer SH, Morrison PJ, Ross AC. Early catastrophic tibial component wear after unicompartmental knee arthroplasty. Clin Orthop 1998 May;(350):143–8
Palmer SJ, Redfern MR, Smith GC, Cox JP. Sticky egyptians: a technique for assembling genes encoding constrained peptides of variable length. Nucleic Acids Res 1998 Jun 1;26(11):2560–5
Palmer SJ see **Burgoyne PS**
Palmer SM, Robinson LJ, Wang A, Gossage JR, Bashore T, Tapson VF. Massive pulmonary edema and death after prostacyclin infusion in a patient with pulmonary veno–occlusive disease. Chest 1998 Jan;113(1):237–40
Palmer SM, Tapson VF. Infection in organ–transplant recipients [letter] N Engl J Med 1998 Oct 22; 339(17):1245–6; discussion 1246
Palmer SM, Tapson VF. Pulmonary rehabilitation in the surgical patient. Lung transplantation and lung volume reduction surgery. Respir Care Clin N Am 1998 Mar; 4(1):71–83 (25 ref.)
Palmer SM Jr, Henshaw NG, Howell DN, Miller SE, Davis RD, Tapson VF. Community respiratory viral infection in adult lung transplant recipients [see comments] Chest 1998 Apr;113(4):944–50. Comment in: Chest 1998 Apr;113(4):859–60.
Palmer SM Jr, Layish DT, Kussin PS, Oury T, Davis RD, Tapson VF. Lung transplantation for Williams–Campbell syndrome. Chest 1998 Feb;113(2):534–7
Palmer SR see **Llewellyn LJ**
Palmer SS, Haynes–Johnson D, Diehl T, Nowak RA. Increased expression of stromelysin 3 mRNA in leiomyomas (uterine fibroids) compared with myometrium. J Soc Gynecol Investig 1998 Jul–Aug;5(4):203–9
Palmer ST see **Dill JE**
Palmer T, Goodfellow IP, Sockett RE, McEwan AG, Boxer DH. Characterisation of the mob locus from Rhodobacter sphaeroides required for molybdenum cofactor biosynthesis. Biochim Biophys Acta 1998 Jan 21; 1395(2):135–40
Palmer T see **Bogsch EG**
Palmer T see **Sargent F**
Palmer T see **Wexler M**
Palmer TE, Cumpston PH, Ruskin K, Jones RD. WCALive: broadcasting a major medical conference on the Internet. Int J Clin Monit Comput 1997 Nov;14(4):209–16
Palmer TE see **Helliwell TR**
Palmer TE see **Mackenzie KM**
Palmer TE see **Ruskin KJ**
Palmer TJ see **Murthy P**
Palmer TM, Harris CA, Coote J, Stiles GL. Induction of multiple effects on adenylyl cyclase regulation by chronic activation of the human A3 adenosine receptor. Mol Pharmacol 1997 Oct;52(4):632–40
Palmer TM, Stiles GL. Structure–function analysis of inhibitory adenosine receptor regulation. Neuropharmacology 1997 Sep;36(9):1141–7 (38 ref.)
Palmer TN see **Ferreira LD**
Palmer TN see **James AP**
Palmer TN see **Preedy VR**
Palmer TW see **Viscardi RM**
Palmer W. And the debate continues [letter; comment] [see comments] Can Fam Physician 1998 Feb;44:237, 239–40. Comment on: Can Fam Physician 1997 Nov;43:1952–6. Comment in: Can Fam Physician 1998 Jun;44:1229–31.
Palmer W see **O'Dell JR**
Palmer WE see **Coumas JM**
Palmer WE see **McGibbon CA**
Palmer WE see **Rosenthal DI**
Palmer WE see **Tirman PF**
Palmer WK, Emeson EE, Johnston TP. Poloxamer 407–induced atherogenesis in the C57BL/6 mouse. Atherosclerosis 1998 Jan;136(1):115–23
Palmer WK, Emeson EE, Johnston TP. The poloxamer 407–induced hyperlipidemic atherogenic animal model. Med Sci Sports Exerc 1997 Nov;29(11):1416–21
Palmer WR see **Kremer JM**
Palmer–Bouva CC see **Brand HS**
Palmer–Densmore ML, Johnson AF, Sabara MI. Development and evaluation of an ELISA to measure antibody responses to both the nucleocapsid and spike proteins of canine coronavirus. J Immunoassay 1998 Feb; 19(1):1–22
Palmer–Erbs VK, Manos E. Are we there yet? When will we be there? Designing collaborative plans for future psychiatric rehabilitation nursing practice [editorial] J Psychosoc Nurs Ment Health Serv 1998 Apr;36(4):10–2
Palmer–Erbs VK see **Donegan KR**
Palmer–Hall AM, Anderson SF. Paraocular sinus mucoceles. J Am Optom Assoc 1997 Nov;68(11):725–33
Palmer–Hill F see **McCarthy MP**
Palmer–Toy DE see **Batchelor TT**
Palmeri A see **Bellomo M**
Palmeri A see **Branum GD**
Palmeri BA see **Wagner BK**
Palmeri KJ see **De Tomaso AW**
Palmeri ML see **Toti P**
Palmeri R see **Cucinotta E**
Palmeri R see **Gorgone S**
Palmeri R see **Melita P**
Palmeri S, Meli M, Danova M, Bernardo G, Leonardi V, Dastoli G, Rausa L, Russo A, Filippelli G, Palmieri G, Russo A, Della Vittoria Scarpati M, Lo Russo V, Di Lauro L, Colucci G, Bruni G, Piazzi M, Gebbia N, Spada S. 5–Fluorouracil plus interferon alpha–2a compared to 5–fluorouracil alone in the treatment of advanced colon carcinoma: a multicentric randomized study. J Cancer Res Clin Oncol 1998;124(3–4):191–8
Palmeri S see **Lorusso V**
Palmeri S see **Malandrini A**
Palmeri S see **Palumbo R**
Palmeri ST see **Borzak S**
Palmeri ST see **Cannon CP**
Palmerín J see **Parra–Blanco A**
Palmerini CA see **Arienti G**
Palmerini CA see **Oriacchio A**
Palmerini T see **Marzocchi A**
Palmerley ND see **Darko SK**
Palmero C see **Ceccarelli R**
Palmero I, Pantoja C, Serrano M. p19ARF links the tumour suppressor p53 to Ras [letter] Nature 1998 Sep 10; 395(6698):125–6
Palmero J see **Górriz JL**
Palmert MR, Radovick S, Boepple PA. The impact of reversible gonadal sex steroid suppression on serum leptin concentrations in children with central precocious puberty [see comments] J Clin Endocrinol Metab 1998 Apr; 83(4):1091–6. Comment in: J Clin Endocrinol Metab 1998 Apr;83(4):1089–90.
Palmert MR, Radovick S, Boepple PA. Leptin levels in children with central precocious puberty. J Clin Endocrinol Metab 1998 Jul;83(7):2260–5
Palmerud G, Sporrong H, Herberts P, Kadefors R. Consequences of trapezius relaxation on the distribution of shoulder muscle forces: an electromyographic study. J Electromyogr Kinesiol 1998 Jun;8(3):185–93
Palmerud G see **Sporrong H**
Palmérus K see **Nilzon KR**
Palmery M see **Giacomelli S**
Palmes–Saloma C see **Saloma C**
Palmese G see **Fiore M**
Palmetshofer A, Galili U, Dalmasso AP, Robson SC, Bach FH. Alpha–galactosyl epitope–mediated activation of porcine aortic endothelial cells: type II activation. Transplantation 1998 Apr 15;65(7):971–8
Palmetshofer A, Galili U, Dalmasso AP, Robson SC, Bach FH. Alpha–galactosyl epitope–mediated activation of porcine aortic endothelial cells: type I activation. Transplantation 1998 Mar 27;65(6):844–53
Palmetshofer A, Robson SC, Bach FH. Tyrosine phosphorylation following lectin mediated endothelial cell stimulation. Xenotransplantation 1998 Feb;5(1):61–6
Palmetshofer A see **Anrather D**
Palmetshofer A see **von Albertini M**
Palmetshofer AK see **Gorson KC**
Palmgren AC see **Barkholt LM**
Palmgren F see **Engholm G**
Palmgren H, Sellin M, Bergström S, Olsen B. Enteropathogenic bacteria in migrating birds arriving in Sweden. Scand J Infect Dis 1997;29(6):565–8
Palmgren I, Hultman J, Houltz E. Perioperative transoesophageal echocardiography with low–dose dobutamine stress for evaluation of myocardial viability: a feasible approach? Acta Anaesthesiol Scand 1998 Feb; 42(2):162–6
Palmgren J see **Teikari JM**
Palmgren L. Selma Lagerlöf vägvisare för själars väg fram. Lakartidningen 1998 Jun 17;95(25):2970–1 **(Swe)**
Palmgren MG, Axelsen KB. Evolution of P–type ATPases. Biochim Biophys Acta 1998 Jun 10;1365(1–2):37–45 (68 ref.)
Palmgren MG see **Axelsen KB**
Palmgren MG see **Baunsgaard L**
Palmgren MG see **Camoni L**
Palmgren MG see **Harper JF**
Palmgren MG see **Jahn T**
Palmgren MG see **Lanfermeijer FC**
Palmgren MG see **Stangeland B**
Palmi M, Youmbi G, Fusi F, Frosini M, Sgaragli GP, Della Corte L, Bianchi L, Tipton KF. Antagonism by taurine on the ruthenium red–induced and 6–hydroxydopamine plus 1–methyl–4–phenylpyridinium–induced Ca2+ release from rat liver mitochondria. Adv Exp Med Biol 1998;442:91–8
Palmi M see **Colivicchi MA**
Palmi S see **Sartorelli P**
Palmi S see **Sciarra G**
Palmié S see **Blume J**
Palmié S see **Hutzelmann A**
Palmier B, Moreau–Gaudry X, Escarment J, Marlier S, Petit D, Stephanazzi J, Quinot JF. Epuration extra–rénale veino–veineuse de l'adulte. Rappel des notions de base. Cah Anesthesiol 1997;45(1):63–71 (Eng. Abstr.) **(Fre)**
Palmier B see **Suppini A**
Palmier C see **Dupuis DS**
Palmier C see **Jorand–Lebrun C**
Palmier C see **Pauwels PJ**
Palmieri A see **Giancarlo T**
Palmieri B see **Faglia E**
Palmieri C see **Cortigiani L**
Palmieri C see **Iervasi G**
Palmieri C see **Pilo A**
Palmieri C see **Varga A**
Palmieri E see **Carantoni M**
Palmieri E see **Hörig H**
Palmieri E see **Zuliani G**
Palmieri EA see **Biondi B**
Palmieri F see **Fiermonte G**
Palmieri F see **Indiveri C**
Palmieri F see **Neri R**
Palmieri F see **Palmieri L**
Palmieri F see **Palmisano A**
Palmieri F see **Pellicelli AM**
Palmieri F see **Viggiano L**
Palmieri G, Giardina P, Bianco C, Scaloni A, Capasso A, Sannia G. A novel white laccase from Pleurotus ostreatus. J Biol Chem 1997 Dec 12;272(50):31301–7
Palmieri G, Morabito A, Rea A, Biondi E, Lauria R, Matano E, Pagliarulo C, Montesarchio V, Tagliaferri P, Bianco AR. Tailored therapy for aggressive non–Hodgkin's lymphoma: results of a phase II study with a long–term follow–up. Int J Oncol 1998 Jul;13(1):121–7
Palmieri G see **Attanasio A**

Palmieri G see **Carretero M**
Palmieri G see **Cerboni C**
Palmieri G see **Galandrini R**
Palmieri G see **Gasparrini F**
Palmieri G see **Gismondi A**
Palmieri G see **Iaffaioli RV**
Palmieri G see **Lastoria S**
Palmieri G see **Palmeri S**
Palmieri G see **Tisone G**
Palmieri GM. 1,25 Dihydroxyvitamin D and cancer [letter; comment] J Clin Endocrinol Metab 1997 Oct;82(10):3516–7 . Comment on: J Clin Endocrinol Metab 1997 Jan;82(1):118–22.
Palmieri GP see **Tisone G**
Palmieri L, Lasorsa FM, De Palma A, Palmieri F, Runswick MJ, Walker JE. Identification of the yeast ACR1 gene product as a succinate-fumarate transporter essential for growth on ethanol or acetate. FEBS Lett 1997 Nov 3; 417(1):114–8
Palmieri L see **Fiermonte G**
Palmieri L see **Ronca F**
Palmieri M see **Faggioli L**
Palmieri M see **Fitzsimons C**
Palmieri M see **Wehrli SL**
Palmieri M see **Wizel B**
Palmieri M see **Zanetti AR**
Palmieri MG see **Caramia MD**
Palmieri P see **Ortolani O**
Palmieri R see **Berton G**
Palmieri S see **Leoni O**
Palmieri S see **Micillo E**
Palmieri S see **Paladini D**
Palmieri V see **Ferrara LA**
Palmieri V see **Portincasa P**
Palmieri V see **Zeppilli P**
Palmimiello A see **Santini P**
Palmina NP, Pinzar EI, Kurnakova NV, Burlakova EB. Phorbol ester at concentrations 10(–18)–10(–7) M inhibits lipid peroxidation in rat brain plasma membranes via activation of protein kinase C. Membr Cell Biol 1997; 11(4):463–73
Palminger Hallén I see **Oskarsson A**
Palmini A see **Spreafico R**
Palminiello A see **Regio S**
Palminteri E see **Barbagli G**
Palminteri E see **Neri B**
Palmiotto F see **Carrieri MP**
Palmirotta R, Verginelli F, Cama A, Mariani-Costantini R, Frati L, Battista P. Origin and gender determination of dried blood on a statue of the Virgin Mary. J Forensic Sci 1998 Mar;43(2):431–4
Palmirotta R see **Curia MC**
Palmirotta R see **Esposito DL**
Palmirotta R see **Feliciani C**
Palmisano A, Zara V, Hönlinger A, Vozza A, Dekker PJ, Pfanner N, Palmieri F. Targeting and assembly of the oxoglutarate carrier: general principles for biogenesis of carrier proteins of the mitochondrial inner membrane. Biochem J 1998 Jul 1;333 (Pt 1):151–8
Palmisano A see **De Petrocellis L**
Palmisano BW see **Baum VC**
Palmisano DJ see **Kridelbaugh WW**
Palmisano F, De Santis A, Tantillo G, Volpicella T, Zambonin PG. Microbial detection by a glucose biosensor coupled to a microdialysis fibre. Analyst 1997 Oct;122(10):1125–8
Palmisano F see **Guerrieri A**
Palmisano F see **Zambonin CG**
Palmisano GP, Brennan C. Advances in the treatment of male infertility. J Med Assoc Ga 1998 Jan;87(1):31–3
Palmisano J, Agraharkar M, Kaplan AA. Successful treatment of cisplatin-induced hemolytic uremic syndrome with therapeutic plasma exchange. Am J Kidney Dis 1998 Aug; 32(2):314–7
Palmisano L see **Vella S**
Palmissano LJ see **Hammond KJL**
Palmisano WA see **Belinsky SA**
Palmisano WA see **Jones-Bolin SE**
Palmiter RD. The elusive function of metallothioneins. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8428–30 (55 ref.)
Palmiter RD see **Baraban SC**
Palmiter RD see **Baskin DG**
Palmiter RD see **Hollopeter G**
Palmiter RD see **Marsh DJ**
Palmiter RD see **Quaife CJ**
Palmiter RD see **Schwartz MW**
Palmiter RD see **Sweetser DA**
Palmiter RD see **Thomas SA**
Palmiter RD see **Wenzel HJ**
Palmitessa A see **Sharp RE**
Palmon A see **Deutsch D**
Palmon SC, Lloyd AT, Kirsch JR. The effect of needle gauge and lidocaine pH on pain during intradermal injection. Anesth Analg 1998 Feb;86(2):379–81
Palmonari MG see **De Bastiani P**
Palmour RM, Ervin FR, Baker GB, Young SN. An amino acid mixture deficient in phenylalanine and tyrosine reduces cerebrospinal fluid catecholamine metabolites and alcohol consumption in vervet monkeys. Psychopharmacology (Berl) 1998 Mar;136(1):1–7
Palmour RM see **Merani S**
Palmovic D see **Dakovic-Rode O**
Palmovic D see **Vince A**
Palmowska M see **Nowakowska B**
Palmowski AM, Sutter EE, Bearse MA Jr, Fung W. Mapping of retinal function in diabetic retinopathy using the multifocal electroretinogram. Invest Ophthalmol Vis Sci 1997 Nov;38(12):2586–96
Palmquist DL see **Griinari JM**
Palmqvist E see **Schelin S**
Palmqvist L see **Sjöblom A**
Palmqvist M, Persson G, Lazer L, Rosenborg J, Larsson P, Lötvall J. Inhaled dry-powder formoterol and salmeterol in asthmatic patients: onset of action, duration of effect and potency [see comments] Eur Respir J 1997 Nov; 10(11):2484–9. Comment in: Eur Respir J 1997 Nov;10(11):2441–2.
Palmqvist M see **Balder B**
Palmqvist R, Oberg A, Bergström C, Rutegård JN, Zackrisson B, Stenling R. Systematic heterogeneity and prognostic significance of cell proliferation in colorectal cancer. Br J Cancer 1998 Mar;77(6):917–25
Palmqvist R see **Bergström C**
Palmqvist S see **Kronström M**
Palmqvist S see **Söderfeldt B**
Palmqvist S see **Sondell K**
Palmstierna M, Murkes D, Csemiczky G, Andersson O, Wramsby H. Zona pellucida thickness variation and occurrence of visible mononucleated blastomers in preembryos are associated with a high pregnancy rate in IVF treatment. J Assist Reprod Genet 1998 Feb;15(2):70–5
Palmstierna S see **Moberger B**
Palmstierna T see **Kjellin L**
Palmtag H. Dysurie und Harninkontinenz. Internist (Berl) 1998 Mar;39(3):286–302 (10 ref.) **(Ger)**
Palmu A see **Soplepmann J**
Palmu K see **Heimo H**
Palmu L, Camelin I. The use of competitive exclusion in broilers to reduce the level of Salmonella contamination on the farm and at the processing plant. Poult Sci 1997 Nov;76(11):1501–5
Palnaes Hansen C, Bie P, Stadil F. Assessment of renal function by 51Cr-EDTA and endogenous creatinine clearances in the pig. Acta Physiol Scand 1997 Oct; 161(2):253–60
Palnaes Hansen C, Klarskov P. The accuracy of the frequency-volume chart: comparison of self-reported and measured volumes. Br J Urol 1998 May;81(5):709–11
Palner J see **Alvestad B**
Palni LM see **Pandey A**
Palnitkar S see **Parfitt AM**
Palo J see **Kuokkanen S**
Palo J see **Tienari PJ**
Palo J see **Wansen K**
Palo P see **Sell JL**
Palo TD, Atti M, Bellantuono R, Giordano M, Caringella DA. Chlorine dioxide: a new agent for dialysis monitor disinfection in a pediatric center. Blood Purif 1997; 15(3):188–94
Palo-Bengtsson L, Ekman SL. Social dancing in the care of persons with dementia in a nursing home setting: a phenomenological study. Sch Inq Nurs Pract 1997 Spring; 11(2):101–18; discussion 119–23
Pálóczi K see **Bencsáth M**
Pálóczi K see **Fekete B**
Pálóczi K see **Kelemen E**
Paloheimo LI see **Hendel HW**
Palojärvi A see **Miller M**
Palokangas J see **Alho OP**
Palom Y, Lipman R, Musser SM, Tomasz M. A mitomycin-N6-deoxyadenosine adduct isolated from DNA. Chem Res Toxicol 1998 Mar;11(3):203–10
Palom Y see **Tomasz M**
Paloma A see **Kornbluth M**
Paloma E see **Martínez-Mir A**
Paloma L see **Carreira A**
Paloma V, Hontanilla B, De Elejabeitia J. Surgical treatment of abdominal pain after mammary reconstruction by pedicled transverse rectus abdominis muscle (TRAM) flap [letter] Plast Reconstr Surg 1998 Jul;102(1):265–6
Palomäki A, Malminiemi K, Solakivi T, Malminiemi O. Ubiquinone supplementation during lovastatin treatment: effect on LDL oxidation ex vivo. J Lipid Res 1998 Jul; 39(7):1430–7
Palomäki A see **Miettinen HE**
Palomaki GE, Neveux LM, Haddow JE. Current Down syndrome risk estimates are reliable [letter; comment] Am J Obstet Gynecol 1998 Apr;178(4):871–2. Comment on: Am J Obstet Gynecol 1997 Oct;177(4):882–6.
Palomaki GE see **Bradley LA**
Palomaki GE see **Cole LA**
Palomaki GE see **Haddow JE**
Palomaki GE see **Kellner LH**
Palomaki GE see **Knight GJ**
Palomäki H see **Aalto-Setälä K**
Palomar A see **Sandoval J**
Palomar M, Serra J. Infección posquirúrgica en pacientes graves. Enferm Infecc Microbiol Clin 1997 Oct;15 Suppl 3:20–6 (74 ref.) (Eng. Abstr.) **(Spa)**
Palomar M see **Padró L**
Palomar MR see **Torregrosa JV**
Palomar R, Belart M, Soy D, Oppenheimer F, Campistol JM. Effectiveness and safety of azithromycin on the treatment of cyclosporine-induced gingival overgrowth [letter] Nephron 1998;79(1):101–2
Palomar V see **Gómez Lloréns T**
Palomares AJ see **Muñoz JA**
Palomares D see **Bellón JM**
Palomares F see **Morales de León J**
Palomares JC see **García-Hernández MJ**
Palomares JC see **Perea EJ**
Palomares JC see **Safi H**
Palomares M see **Vergara E**
Palomares Ortiz G see **Cascales Sánchez P**
Palomba A see **Bartoletti R**
Palomba A see **Cianchi F**
Palomba B see **Hüe B**
Palomba D see **Madeddu P**
Palomba E see **Tovo PA**
Palomba E see **Vigano A**
Palomba L see **Brambilla L**
Palomba L see **Ricciarelli R**
Palomba M see **Boatto G**
Palomba MA see **Ravalico G**
Palomba R see **Iannuzzi L**
Palomba S, Affinito P, Tommaselli GA, Nappi C. A clinical trial of the effects of tibolone administered with gonadotropin-releasing hormone analogues for the treatment of uterine leiomyomata. Fertil Steril 1998 Jul; 70(1):111–8
Palomba S see **Affinito P**
Palomba S see **Lupoli G**
Palomba S see **Sorrentino C**
Palombarani SA see **Almuzara MN**
Palombella AL, Dutcher SK. Identification of the gene encoding the tryptophan synthase beta-subunit from Chlamydomonas reinhardtii. Plant Physiol 1998 Jun; 117(2):455–64
Palombi F see **Salanova M**
Palombi F see **Tripiciano A**
Palombi L, Buonomo E, Capozzi C, Fusiello S, Mariotti S, Noce A. Il medico di medicina generale di fronte alla scelta del ricovero: analisi dei dati della Rete informatizzata "Follow-Up System". Recenti Prog Med 1997 Sep; 88(9):373–82 (Eng. Abstr.) **(Ita)**
Palombi PS see **Backoff PM**
Palombini BC. Bem-vinda a pesquisa na Faculdade de Medicina brasileira atual. Rev Assoc Med Bras 1997 Apr-Jun;43(2):91–2 **(Por)**
Palombini L. Challenges in the interpretation of FNAs from the salivary glands. Diagn Cytopathol 1997 Dec; 17(6):417–21 (19 ref.)
Palombini L see **Cerrato A**
Palombini L see **Savastano G**
Palombini L see **Zeppa P**
Palombino R see **Montella M**
Palombit RA. Inter- and intraspecific variation in the diets of sympatric siamang (Hylobates syndactylus) and lar gibbons (Hylobates lar). Folia Primatol (Basel) 1997; 68(6):321–37
Palombo C, Kozàkovà M, Bigalli G, Neglia D, Distante A, Parodi O, L'Abbate A. Myocardial perfusion in hypertensive patients with normal coronary arteries. Adv Exp Med Biol 1997;432:215–33 (90 ref.)
Palombo C, Kozakova M, Morizzo C, Andreuccetti F, Tondini A, Palchetti P, Mirra G, Parenti G, Pandian NG. Ultrafast three-dimensional ultrasound: application to carotid artery imaging. Stroke 1998 Aug;29(8):1631–7
Palombo C see **Gregorini L**
Palombo D see **Cao P**
Palombo E see **Richardson S**
Palombo EA, Bugg HC, Bishop RF. Characterisation of rearranged NSP5 gene of a human rotavirus. Acta Virol 1998 Feb;42(1):55–9
Palombo EA see **Kirkwood CD**
Palombo EA see **Masendycz PJ**
Palombo F, Monciotti A, Recchia A, Cortese R, Ciliberto G, La Monica N. Site-specific integration in mammalian cells mediated by a new hybrid baculovirus-adeno-associated virus vector. J Virol 1998 Jun;72(6):5025–34
Palombo F see **Ciotta C**
Palombo F see **Iaccarino I**
Palombo F see **Marietta C**
Palombo G see **Meloni C**
Palombo G see **Morosetti M**
Palombo SR. The prisoner's dilemma: game theory and the therapeutic alliance. Psychoanal Q 1997 Oct;66(4):628–41
Palombo-Kinne E see **Kinne RW**
Palomeque J see **Torrella JR**
Palomeque Rico A, Costa Clará JM, Cambra Lasaosa FJ, Luaces Cubells C, Pons Odena M, Martín Rodrigo JM. Hematoma epidural en niños. Factores pronósticos. Análisis de setenta casos. An Esp Pediatr 1997 Nov;47(5):489–92 (Eng. Abstr.) **(Spa)**
Palomeque Rico A see **Gómez López L**
Palomeque Rico A see **Hostalot Abás A**
Palomeque Rico A see **Soriano Arandes A**
Palomer A see **Filizola M**
Palomera L see **Azaceta G**
Palomera L see **Olave T**
Palomera R see **Bello M**
Palomera R see **Rodríguez Lay L**
Palomera Puentes R see **Comellas Fernández MM**
Palomeras E see **Roquer J**
Palomero J see **García-Barrado MJ**
Palomero MF see **Marín JJ**

Palomero T, Barros F, del Camino D, Viloria CG, de la Peña P. A G protein beta gamma dimer-mediated pathway contributes to mitogen-activated protein kinase activation by thyrotropin-releasing hormone receptors in transfected COS-7 cells. Mol Pharmacol 1998 Apr;53(4):613-22

Palomero T see **Barros F**

Palomero-Gallagher N see **Geyer S**

Palomero-Rivero M see **Lara-Lemus A**

Palomino E see **Batista M**

Palomino E see **Wiese TE**

Palomino J see **Realini L**

Palomino JC, Portaels F. Effects of decontamination methods and culture conditions on viability of Mycobacterium ulcerans in the BACTEC system. J Clin Microbiol 1998 Feb;36(2):402-8

Palomino JC see **Franco AA**

Palomino JC see **Perlaza BL**

Palomino N see **Huertas JR**

Palomino P see **Cortegano I**

Palomino P see **Jurado A**

Palomino T, Sánchez-Pacheco A, Peña P, Aranda A. A direct protein-protein interaction is involved in the cooperation between thyroid hormone and retinoic acid receptors and the transcription factor GHF-1. FASEB J 1998 Sep; 12(12):1201-9

Palomino T see **Sánchez-Pacheco A**

Palomino Bueno MC see **Ruibal Francisco JL**

Palomino-Nicás J see **Colmenero JD**

Palomino-Nicás J see **Jiménez-Mejías ME**

Palomino-Nicás J see **Sacristán JA**

Palomo F see **Caminero AB**

Palomo J see **Anguita J**

Palomo J see **Fernández-Yáñez J**

Palomo J see **Muñoz P**

Palomo MJ see **Galán F**

Palomo S see **Guerrero FJ**

Palomo Arellano A, Alvarez Cárdenas MC, González Eusebio B, Gil Pascual B. Nódulos subcutáneos en un recién nacido. An Esp Pediatr 1998 May;48(5):539-40 **(Spa)**

Palomo Gil S see **Guerrero Igea FJ**

Palomo-Jimenez M see **Coarasa-Cerdán A**

Palomo Villada JA, Arriaga Nava R, Valencia Sánchez JS, Ledesma Velasco M, Skromne Kadlubik D. Valoración preoperatoria de la estenosis aórtica grave por ecocardiografía-Doppler y hemodinámica.
Arch Inst Cardiol Mex 1998 Jan-Feb;68(1):58-63 (Eng. Abstr.) **(Spa)**

Palomo Villada JA, Ruesga Zamora E, Toledo Zárate C, Necoechea Alva JC, Jáuregui Aguilar R, Kúsulas Zerón C, Cancino Rodríguez C, Estrada Gallegos J, Skromne Kadlubik D. Isquemia miocárdica secundaria a fístula coronaria de la arteria descendente anterior con drenaje al tronco de la arteria pulmonar.
Arch Inst Cardiol Mex 1997 Nov-Dec;67(6):480-4 (Eng. Abstr.) **(Spa)**

Paloneva H see **Mäkitie I**

Paloneva TK see **Saarela AO**

Palonta M see **Bortoli A**

Palop A, Marco A, Raso J, Sala FJ, Condón S. Survival of heated Bacillus coagulans spores in a medium acidified with lactic or citric acid. Int J Food Microbiol 1997 Aug 19; 38(1):25-30

Palop A, Rutherford GC, Marquis RE. Inactivation of enzymes within spores of Bacillus megaterium ATCC 19213 by hydroperoxides. Can J Microbiol 1998 May; 44(5):465-70

Palop JJ see **Sanchez-Andres JV**

Palop L see **Hortal L**

Palop L see **Rodriguez-Perez JC**

Palop R see **Prieto M**

Palop V, Martínez Mir I, Morales-Olivas FJ, Rubio E. Esofagitis relacionada con tabletas de amoxicilina de 750 mg. Med Clin (Barc) 1998 Jan 31;110(3):118-9 **(Spa)**

Palop V, Sancho A, Morales-Olivas FJ, Martínez-Mir I. Fluoxetine-associated stomatitis. Ann Pharmacother 1997 Dec;31(12):1478-80

Palop V see **Martínez-Mir I**

Palop Borras B see **Machuca Santa Cruz J**

Palop Cubillo L see **Fernández Rodríguez AM**

Palop Larrea V, Catalán Oliver C, Muñoz Izquierdo A, Martínez Mir I. Tratamiento anticoagulante/antiagregante en pacientes con fibrilación auricular no reumática.
Aten Primaria 1998 Apr 30;21(7):499-500. Comment on: Aten Primaria 1997 Oct 31;20(7):367-71. **(Spa)**

Palop Larrea V, López-Martín JM, Pastor Navarro MC, Martínez Mir I. Pastillas Juanola e hipertensión arterial. Aten Primaria 1997 Sep 30;20(5):268-9 **(Spa)**

Palop Larrea V, Pastor Navarro C, Collado Gil A, Tórtola Graner D. Alteración del sentido del gusto y metronidazol. Aten Primaria 1997 Nov 30;20(9):524-5 **(Spa)**

Palop Larrea V see **Sancho Calabuig A**

Palop Manjón-Cabeza E see **Palacio Rodríguez MA**

Palopoli MF, Patel NH. Evolution of the interaction between Hox genes and a downstream target. Curr Biol 1998 May 7;8(10):587-90

Palos J see **Baptista J**

Palos JL see **Bronze L**

Palos JL see **Seabra-Gomes R**

Palos L see **Mesquita A**

Palosaari H see **Kamel D**

Paloscia L see **Calafiore AM**

Paloski WH. Vestibulospinal adaptation to microgravity. Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 2):S39-44 (22 ref.)

Paloski WH see **Black FO**

Paloski WH see **Nicholas SC**

Palosuo H, Uutela A, Zhuravleva I, Lakomova N. Social patterning of ill health in Helsinki and Moscow: results from a comparative survey in 1991. Soc Sci Med 1998 May; 46(9):1121-36

Palosuo K, Brummer-Korvenkontio H, Mikkola J, Sahi T, Reunala T. Seasonal increase in human IgE and IgG4 antisaliva antibodies to Aedes mosquito bites.
Int Arch Allergy Immunol 1997 Dec;114(4):367-72

Palosuo T, Lukka M, Alenius H, Kalkkinen N, Aho K, Kurki P, Heikkilä R, Nykänen M, von Essen R. Purification of filaggrin from human epidermis and measurement of antifilaggrin autoantibodies in sera from patients with rheumatoid arthritis by an enzyme-linked immunosorbent assay. Int Arch Allergy Immunol 1998 Apr;115(4):294-302

Palosuo T, Mäkinen-Kiljunen S, Alenius H, Reunala T, Yip E, Turjanmaa K. Measurement of natural rubber latex allergen levels in medical gloves by allergen-specific IgE-ELISA inhibition, RAST inhibition, and skin prick test. Allergy 1998 Jan;53(1):59-67

Palosuo T, Virtamo J, Haukka J, Taylor PR, Aho K, Puurunen M, Vaarala O. High antibody levels to prothrombin imply a risk of deep venous thrombosis and pulmonary embolism in middle-aged men--a nested case-control study.
Thromb Haemost 1997 Oct;78(4):1178-82

Palosuo T see **Heikkilä R**

Palosuo T see **Kovanen PT**

Palosuo T see **Kurki P**

Palosuo T see **Puurunen M**

Palosuo T see **Ylitalo L**

Palot JP see **Avisse C**

Palot JP see **Cailliez-Tomasi JP**

Palot M, Chalé JJ, Colladon B, Levy G, Maria B, Papiernik E, Souteyrand P, Naiditch M. Anesthésies et analgésies pratiquées dans les maternités françaises.
Ann Fr Anesth Reanim 1998;17(3):210-9 (Eng. Abstr.) **(Fre)**

Palotie A see **Bono P**

Palotie A see **Hügg PM**

Palotie A see **Helander HM**

Palotie A see **Horelli-Kuitunen N**

Palotie A see **Klockars T**

Palotie A see **Suvanto P**

Palotie A see **Tyni T**

Palou A, Picó C, Bonet ML, Oliver P. The uncoupling protein, thermogenin. Int J Biochem Cell Biol 1998 Jan; 30(1):7-11 (17 ref.)

Palou A see **García-Palmer FJ**

Palou A see **Gianotti M**

Palou A see **Lladó I**

Palou A see **Picó C**

Palou A see **Sauleda J**

Palou E see **de la Fuente-García MA**

Palou E see **Vilardell C**

Palou J, Alberola JM, Villavicencio H, Vicente J. It's like a pain in the ... perineum: a surgical clip protruding into the urethra through the urethrovesical anastomosis after radical prostatectomy. Scand J Urol Nephrol 1997 Oct; 31(5):493-5

Palou J, Monreal F, Caparrós J, Marti J, Calero F, Ballarín J. Percutaneous drainage by multiple and bilateral puncture of infected renal cysts in autosomal dominant polycystic kidney disease [letter] Nephrol Dial Transplant 1998 Jun; 13(6):1606-8

Palou J see **Cisneros JL**

Palou J see **Ferrando J**

Palou J see **Gonzalez-Castro J**

Palou J see **López T**

Palou J see **Malvehy J**

Palou J see **Orsola A**

Palou J see **Ponce-de-León J**

Palou J see **Rubio-Briones J**

Palou J see **Vidal-Sicart S**

Palou J see **Villavicencio H**

Palou VB see **de Almeida SM**

Palou Aymerich J see **Vicente Villa MA**

Palou Redorta J, Regalado Pareja R, Villavicencio Mavrich H, Vicente Rodríguez J. Fístula ureteral lumbar después de un by-pass aortobifemoral en un paciente con conducto ileal e irradiación pélvica. Actas Urol Esp 1998 Feb; 22(2):159-62 (Eng. Abstr.) **(Spa)**

Palou Redorta J see **Millán Rodríguez F**

Paloucek FP see **Chyka PA**

Palozza P. Prooxidant actions of carotenoids in biologic systems. Nutr Rev 1998 Sep;56(9):257-65 (74 ref.)

Palozza P, Calviello G, Serini S, Moscato P, Luberto C, Bartoli GM. Antitumor effect of an oral administration of canthaxanthin on BALB/c mice bearing thymoma cells. Nutr Cancer 1997;28(2):199-205

Palozza P, Maggiano N, Calviello G, Lanza P, Piccioni E, Ranelletti FO, Bartoli GM. Canthaxanthin induces apoptosis in human cancer cell lines. Carcinogenesis 1998 Feb;19(2):373-6

Palozza P see **Calviello G**

Palpant S see **Souvenir D**

Palpant SD see **Mandl DL**

Pals G see **Breslau-Siderius EJ**

Pals G see **van den Berg JS**

Pals G see **Zweemer RP**

Pals JL see **John OP**

Pals S see **Meenan J**

Pals ST see **Jung K**

Pals ST see **Kersten MJ**

Pals ST see **Koopman G**

Pals ST see **Lindhout E**

Pals ST see **van't Wout AB**

Pals ST see **Wielenga VJ**

Pals ST see **Wit FW**

Pals-Rylaarsdam R see **Gurevich VV**

Pals-Rylaarsdam R see **Lee KB**

Palsbøll PJ see **Bérubé M**

Palsdottir A see **Halldórsdóttir S**

Pálsdóttir R see **Steingrímsson O**

Pålsgård E see **Wróblewski R**

Palsgrove M see **Tilden AR**

Palshof T see **Nørgaard JM**

Palshof T see **Pfeiffer P**

Palsson BO see **Francis K**

Palsson BO see **Schilling CH**

Pålsson E, Lee KJ, Goldstein RE, Franke J, Kessin RH, Cox EC. Selection for spiral waves in the social amoebae Dictyostelium. Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):13719-23

Pålsson E see **Broberg K**

Pålsson E see **O'Neill LA**

Pálsson H see **Jónsson PV**

Pålsson K, Pinto J, do Rosario VE, Jaenson TG. The palpal ratio method compared with PCR to distinguish between Anopheles gambiae s.s. and A. melas from Guinea Bissau, West Africa. Acta Trop 1998 Jun 15;70(1):101-7

Palsson K see **Arez AP**

Pålsson LO, Flemming C, Gobets B, van Grondelle R, Dekker JP, Schlodder E. Energy transfer and charge separation in photosystem I: P700 oxidation upon selective excitation of the long-wavelength antenna chlorophylls of Synechococcus elongatus. Biophys J 1998 May; 74(5):2611-22

Pålsson LO see **Peterman EJ**

Palsson R see **Sonderbye L**

Palsson S, Skoog I. The epidemiology of affective disorders in the elderly: a review. Int Clin Psychopharmacol 1997 Dec;12 Suppl 7:S3-13 (110 ref.)

Palta JR see **Kim S**

Palta JR see **Li Z**

Palta JR see **Liu C**

Palta JR see **Tomé WA**

Palta JR see **Zhu TC**

Palta M, LeCaire T, Daniels K, Shen G, Allen C, D'Alessio D. Risk factors for hospitalization in a cohort with type 1 diabetes. Wisconsin Diabetes Registry.
Am J Epidemiol 1997 Oct 15;146(8):627-36

Palta M, Sadek M, Barnet JH, Evans M, Weinstein MR, McGuinness G, Peters ME, Gabbert D, Fryback D, Farrell P. Evaluation of criteria for chronic lung disease in surviving very low birth weight infants. Newborn Lung Project. J Pediatr 1998 Jan;132(1):57-63

Palta M, Sadek M, Lim TS, Evans M, McGuinness G. Association of tocolytic therapy with antenatal steroid administration and infant outcomes. Newborn Lung Project. Am J Perinatol 1998 Feb;15(2):87-92

Palta M see **Allen C**

Palta M see **Dulli D**

Palta M see **Evans M**

Palta M see **Kim HC**

Palta M see **Lehner CE**

Palta M see **Mignot E**

Palta M see **VandenLangenberg GM**

Palta M see **Young T**

Palta P see **Chauhan MS**

Palta P see **Das SK**

Paltauf G see **Schmidt-Kloiber H**

Paltauf-Doburzynska J see **Graier WF**

Palter M see **Ciraulo DL**

Palter SF see **Rutherford TJ**

Palter SF see **Stachenfeld NS**

Palter SF see **Zreik TG**

Palti AJ see **Militianu A**

Palti H see **Gofin R**

Paltiel AD, Kaplan EH. The cost-effectiveness of HIV testing: accounting for differential participation rates [see comments] Med Decis Making 1997 Oct-Dec;17(4):490-5 . Comment in: Med Decis Making 1997 Oct-Dec;17(4):495-7.

Paltiel AD, Scharfstein JA, Seage GR 3rd, Losina E, Goldie SJ, Weinstein MC, Craven DE, Freedberg KA. A Monte Carlo simulation of advanced HIV disease: application to prevention of CMV infection. Med Decis Making 1998 Apr-Jun;18(2 Suppl):S93-105

Paltiel AD see **Freedberg KA**

Paltiel AD see **Paltiel HJ**

Paltiel AD see **Scharfstein JA**

Paltiel AD see **Stinnett AA**

Paltiel H see **Burrows PE**

Paltiel HJ, Connolly LP, Atala A, Paltiel AD, Zurakowski D, Treves ST. Acute scrotal symptoms in boys with an indeterminate clinical presentation: comparison of color Doppler sonography and scintigraphy. Radiology 1998 Apr;207(1):223-31

Paltiel HJ see **Frush DP**

Paltiel O, Ronen I, Polliack A, Epstein L. Two-way referral bias: evidence from a clinical audit of lymphoma in a

teaching hospital. J Clin Epidemiol 1998 Feb;51(2):93–8
Paltiel O see **Ben-Yehuda D**
Paltiel O see **Fuchs S**
Paltiel O see **Halkin A**
Paltiel O see **Iscovich J**
Paltiel O see **Jaffe R**
Paltiel O see **Segel MJ**
Paltieli Y, Fradis M, Ben-David J, Podoshin L, Shiti H, Kam Z. In vivo measurement of human nasal mucociliary motility using a laser light scattering instrument. Ann Otol Rhinol Laryngol 1997 Oct;106(10 Pt 1):859–62
Paltieli Y see **Leibovitz Z**
Palting JD see **Enriquez FJ**
Paltridge G see **McKenna G**
Paltrinieri S, Cammarata Parodi M, Cammarata G, Mambretti M. Type IV hypersensitivity in the pathogenesis of FIPV-induced lesions. Zentralbl Veterinarmed [B] 1998 Apr;45(3):151–9
Paltrinieri S, Sartorelli P, De Vecchi B, Agnes F. Metabolic findings in the erythrocytes of cardiopathic and anaemic dogs. J Comp Pathol 1998 Feb;118(2):123–33
Paltrinieri S see **Scanziani E**
Paltsev MA, Kogan EA, Tuntsova OI. Immunogistokhimiia biomolekuliarnykh markerov raka legkogo. Arkh Patol 1997 Nov–Dec;59(6):18–23 (Eng. Abstr.) **(Rus)**
Pal'tsev MA, Kogan EA, Tuntsova OI, Severin ES, Silseva SA, Golenchenko VA. Morfologicheskaia i molekuliarno-geneticheskaia kharakteristika raka, adenom i okruzhaiushchei tkani shchitovidnoi zhelezy. Arkh Patol 1998 May–Jun;60(3):5–10 (Eng. Abstr.) **(Rus)**
Pal'tsev MA, Vetshev PS, Kuznetsov NS, Solov'eva NA, Ippolitov LI, Lysenko AI. Kliniko-morfologicheskii analiz adenom kory nadpochechnikov. Khirurgiia (Mosk) 1997; (7):22–8 (Eng. Abstr.) **(Rus)**
Pal'tsev MA see **Bogomazova SIu**
Pal'tsev MA see **Ivanov AA**
Pal'tsev IuP see **Suvorov GA**
Pal'tsyn AA, Kolokol'chikova EG, Badikova AK, Chervonskaia NV, Grishina IA. O deistvii gemoglobina na razvitie infektsii, vyzvannoi Pseudomonas aeruginoza. Biull Eksp Biol Med 1998 Mar;125(3):351–2 **(Rus)**
Palù G see **Manca F**
Palù G see **Parolin C**
Paluani F see **Delva P**
Paluani F see **Lechi C**
Paluccio G see **Luzza F**
Paluch D see **Misterka S**
Paluch D see **Staniszewska-Kuś J**
Paluch D see **Szymonowicz M**
Paluch J see **Gierek T**
Paluch RA see **Epstein LH**
Paluch S see **Siwicki AK**
Paluch TA see **Milford MA**
Palucha A, Brański P, Tokarski K, Bijak M, Pilc A. Influence of imipramine treatment on the group I of metabotropic glutamate receptors in CA1 region of hippocampus. Pol J Pharmacol 1997 Nov–Dec;49(6):495–7
Palucha A see **Gniadkowski M**
Palucha A see **Pilc A**
Paluck E see **Sent L**
Palucka K see **Anton D**
Palucka KA, Reizenstein P, Ost A, Porwit-MacDonald A. Blocking of MHC class I antigens on leukemic B-cells enhances their conjugate formation with cytotoxic lymphocytes and their susceptibility to lysis. Leuk Lymphoma 1998 Feb;28(5–6):573–81
Palucka KA, Taquet N, Sanchez-Chapuis F, Gluckman JC. Dendritic cells as the terminal stage of monocyte differentiation. J Immunol 1998 May 1;160(9):4587–95
Paludan K see **Deleuran M**
Paludan S see **Cosgrove MS**
Paludan-Müller C, Dalgaard P, Huss HH, Gram L. Evaluation of the role of Carnobacterium piscicola in spoilage of vacuum- and modified-atmosphere-packed cold-smoked salmon stored at 5 degrees C. Int J Food Microbiol 1998 Feb 17;39(3):155–66
Paludetti A see **Forloni B**
Paludetti G see **Almadori G**
Paludetti G see **Bodo M**
Paludetti G see **Bruzzese N**
Paludetti G see **Di Girolamo S**
Paludetti G see **Maurizi M**
Palukaitis P, Roossinck MJ. Spontaneous change of a benign satellite RNA of cucumber mosaic virus to a pathogenic variant [see comments] Nat Biotechnol 1996 Oct; 14(10):1264–8. Comment in: Nat Biotechnol 1996 Oct;14(10):1226.
Palukaitis P see **Canto T**
Palukaitis P see **Kaplan IB**
Palukaitis P see **Perry KL**
Palumbi C see **Voyagis GS**
Palumbi SR see **McMillan WO**
Palumbi SR see **Romano SL**
Palumbi SR see **Villablanca FX**
Palumbo A, Mårs U, De Martino L, d'Ischia M, Napolitano A, Larsson BS, Prota G. Selective incorporation of the prototype melanoma seeker thiourea into nascent melanin: a chemical insight. Melanoma Res 1997 Dec;7(6):478–85
Palumbo A, Yeh J. Apoptosis as a basic mechanism in the ovarian cycle: follicular atresia and luteal regression. J Soc Gynecol Investig 1995 May–Jun;2(3):565–73 (81 ref.)
Palumbo A see **Caracciolo A**
Palumbo A see **García-Velasco JA**
Palumbo A see **Nemeth G**
Palumbo A see **Numan M**
Palumbo A see **Omedè P**
Palumbo A see **Santoro P**
Palumbo AJ see **Azarian A**
Palumbo C see **Palazzini S**
Palumbo C see **Stuss DT**
Palumbo CL see **Naeser MA**
Palumbo DR see **Sinkin RA**
Palumbo F see **De Palma MT**
Palumbo F see **Giordano N**
Palumbo G see **Calogero AE**
Palumbo G see **Consiglio R**
Palumbo G see **Liso V**
Palumbo G see **Napoli C**
Palumbo GA see **Ben-Yehuda D**
Palumbo J see **Kosten TR**
Palumbo JA see **Crawford DL**
Palumbo JD, Kado CI, Phillips DA. An isoflavonoid-inducible efflux pump in Agrobacterium tumefaciens is involved in competitive colonization of roots. J Bacteriol 1998 Jun;180(12):3107–13
Palumbo JD, Phillips DA, Kado CI. Characterization of a new Agrobacterium tumefaciens strain from alfalfa. Arch Microbiol 1998 May;169(5):381–6
Palumbo L see **Moss AR**
Palumbo M see **Capranico G**
Palumbo M see **De Simone M**
Palumbo M see **Gatto B**
Palumbo M see **Genazzani AR**
Palumbo M see **Marcellini M**
Palumbo M see **Stomati M**
Palumbo M see **Yevdokimov YuM**
Palumbo MA see **Calogero AE**
Palumbo MA see **Gastel JA**
Palumbo P, Pulcini M, Vietri F, Turano R, Gallinaro L, Montesano G, Martinelli V. La chirurgia dell'ernia inguinale nel paziente geriatrico. G Chir 1997 Oct; 18(10):692–4 (Eng. Abstr.) **(Ita)**
Palumbo P see **Nahmias AJ**
Palumbo P see **Pulcini M**
Palumbo P see **Scaglione M**
Palumbo P see **Simonds RJ**
Palumbo PE, Raskino C, Fiscus S, Pahwa S, Fowler MG, Spector SA, Englund JA, Baker CJ. Predictive value of quantitative plasma HIV RNA and CD4+ lymphocyte count in HIV-infected infants and children. JAMA 1998 Mar 11;279(10):756–61
Palumbo PJ. Metformin: effects on cardiovascular risk factors in patients with non-insulin-dependent diabetes mellitus. J Diabetes Complications 1998 Mar–Apr;12(2):110–9 (66 ref.)
Palumbo PJ see **Leibson CL**
Palumbo R, Palmeri S, Antimi M, Gatti C, Raffo P, Villani G, Toma S. Phase II study of continuous-infusion high-dose ifosfamide in advanced and/or metastatic pretreated soft tissue sarcomas. Ann Oncol 1997 Nov; 8(11):1159–62
Palumbo R, Palmeri S, Gatti C, Villani G, Cesca A, Toma S. Combination chemotherapy using vincristine, adriamycin, cyclophosphamide (VAC) alternating with ifosfamide and etoposide (IE) for advanced soft tissue sarcomas: a phase II study. Oncol Rep 1998 Jan–Feb; 5(1):69–72
Palumbo R see **Fagugli RM**
Palumbo S see **Laubach C**
Palumbo S see **Tinghino R**
Palumbo SK, Shifren J, Rhee C. Modifications of the Lejour vertical mammaplasty: analysis of results in 100 consecutive patients. Ann Plast Surg 1998 Apr;40(4):354–9
Palungwachira P, Palungwachira P, Laohathai P. Methotrexate induced pericarditis and pericardial effusion in psoriatic patient. J Med Assoc Thai 1998 Feb;81(2):141–5
Palungwachira P, Shirai M, Iwahara K, Ogawa H. Congenital localized multiple fibromatosis: a case report. J Med Assoc Thai 1998 May;81(5):371–8
Palungwachira P see **Palungwachira P**
Palus J, Dziubałtowska E, Rydzyński K. DNA single-strand breaks and DNA repair in the lymphocytes of wooden furniture workers. Mutat Res 1998 Aug 7;408(2):91–101
Palusiński R see **Jankowska A**
Palusiński R see **Myśliński W**
Palussière J see **Barreau B**
Palussière J see **Trillaud H**
Paluszkiewicz C, Kwiatek WM, Galka M, Sobieraj D, Wentrup-Byrne E. FT-Raman, FT-IR spectroscopy and PIXE analysis applied to gallstones specimens. Cell Mol Biol (Noisy-le-grand) 1998 Feb;44(1):65–73
Paluszkiewicz J see **Kłosiewicz-Latoszek L**
Paluszkiewicz L see **Jemielity M**
Paluszkiewicz P, Pawłowska-Wakowicz B, Cybulski M, Berbec H. Białko p53 w gruczolakorakach jelita grubego. Wiad Lek 1997;50 Su 1 Pt 1:87–91 (Eng. Abstr.) **(Pol)**
Paluszkiewicz P, Pawłowska-Wakowicz B, Karski J. Udział białka nm23 w rozwoju sporadycznych gruczolakoraków jelita grubego. Wiad Lek 1997;50 Su 1 Pt 1:82–6 (Eng. Abstr.) **(Pol)**
Paluszkiewicz P see **Pawłowska-Wakowicz B**
Paluszkiewicz R see **Frączek M**
Paluszkiewicz R see **Małkowski P**
Palut D, Ludwicki JK, Wiadrowska B. The effect of fenarimol on marker enzymes in rat liver in two-stages model of hepatocarcinogenesis. Rocz Panstw Zakl Hig 1997; 48(3):205–16
Palut D see **Kostka G**
Paluzzi M see **Hughes ML**
Paluzzi MW. Laparoscopic Nissen fundoplication at a teaching center: prospective analysis of 103 consecutive patients. Surg Laparosc Endosc 1997 Oct;7(5):363–8
Paluzzi P see **Anderson F**
Palva A see **Rantanen T**
Palva A see **Varmanen P**
Palva ET see **Eriksson AR**
Palva ET see **Flego D**
Palva T, Ramsay H. Epitympanic diaphragm in the new-born. Int J Pediatr Otorhinolaryngol 1998 May 15; 43(3):261–9
Palva T, Ramsay H, Böhling T. Lateral and anterior view to tensor fold and supratubal recess. Am J Otol 1998 Jul; 19(4):405–13; discussion 414
Palva TK see **Flego D**
Palvanen M, Kannus P, Niemi S, Parkkari J. Secular trends in the osteoporotic fractures of the distal humerus in elderly women. Eur J Epidemiol 1998 Feb;14(2):159–64
Palvanen M, Kannus P, Niemi S, Parkkari J, Vuori I. Epidemiology of minimal trauma rib fractures in the elderly. Calcif Tissue Int 1998 Mar;62(3):274–7
Palvanen M see **Kannus P**
Palvarini M see **Betti R**
Palvas B see **Klein LW**
Palvas BW see **Zascks SM**
Pälvimäki EP, Majasuo H, Kuoppamäki M, Männistö PT, Syvälahti E, Hietala J. Deramciclane, a putative anxiolytic drug, is a serotonin 5-HT2C receptor inverse agonist but fails to induce 5-HT2C receptor down-regulation. Psychopharmacology (Berl) 1998 Mar;136(2):99–104
Palvimo JJ see **Aarnisalo P**
Palvimo JJ see **Helander HM**
Palvimo JJ see **Ikonen T**
Palvimo JJ see **Moilanen AM**
Palya VJ see **Tulasne JJ**
Palyash J see **Shao LE**
Palyash JC see **Dolter KE**
Palyekar S see **Mandrekar SR**
Palyga J. Distribution of allelic forms of erythrocyte H1 histones in Japanese quail populations divergently selected for amount of weight loss after transient starvation. Biochem Genet 1998 Apr;36(3–4):79–92
Palyga J. Genes for polymorphic H1 histones are linked in the Japanese quail genome. Biochem Genet 1998 Apr; 36(3–4):93–103
Palyga J see **Górnicka-Michalska E**
Palyha OC see **Feighner SD**
Palyha OC see **Guan XM**
Palyha OC see **McKee KK**
Pályi I see **Mezö I**
Palys B see **Lowenfels AB**
Palys T, Nakamura LK, Cohan FM. Discovery and classification of ecological diversity in the bacterial world: the role of DNA sequence data. Int J Syst Bacteriol 1997 Oct;47(4):1145–56
Palyzová D see **Bendlová B**
Palzkill T see **Cantu C 3rd**
Palzkill T see **Sabbagh Y**
Pamantung TF, Leroy JP, Mabin D, Le Mével JC. Role of dorsal vagal motor nucleus in angiotensin II-mediated tachycardia in the conscious trout Oncorhynchus mykiss. Brain Res 1997 Oct 24;772(1–2):167–75
Pambakian H see **Huilgol SC**
Pambakian H see **al-Mohammad A**
Pamblanco M see **Ruiz-García AB**
Pambor M see **Poetsch M**
Pambor M see **Wiesner M**
Pambou L see **Tuppin P**
Pamboukas CA see **Antonellis IP**
Pameijer CH see **Stanley HR**
Pameijer FA, Mancuso AA, Mendenhall WM, Parsons JT, Mukherji SK, Hermans R, Kubilis PS. Evaluation of pretreatment computed tomography as a predictor of local control in T1/T2 pyriform sinus carcinoma treated with definitive radiotherapy. Head Neck 1998 Mar;20(2):159–68
Pameijer FA, Van Schaik JP, Bongaerts AH. Abdominal liposarcoma. J Belge Radiol 1997 Dec;80(6):306
Pameijer FA see **Hermans R**
Pameijer FA see **Rasch C**
Pameijer FA see **van den Brekel MW**
Pamenius M see **Fredriksson M**
Pamer E, Cresswell P. Mechanisms of MHC class I--restricted antigen processing. Annu Rev Immunol 1998; 16:323–58 (223 ref.)
Pamer EG. Cell-mediated immunity: the role of bacterial protein secretion. Curr Biol 1998 Jun 18;8(13):R457–60 (16 ref.)
Pamer EG, Sijts AJ, Villanueva MS, Busch DH, Vijh S. MHC class I antigen processing of Listeria monocytogenes proteins: implications for dominant and subdominant CTL responses. Immunol Rev 1997 Aug;158:129–36 (45 ref.)
Pamer EG see **Busch DH**
Pamer EG see **Grewal IS**
Pamer EG see **Vijh S**
Pameyer JH see **van Vreeswijk H**
Pamias-González E see **Santiesteban-Freixas R**

Pamich T see **Colombo G**
Pamidi M see **Kim SG**
Pamidi PV see **Wang J**
(Pamiljans V) Krishnaswamy PR, Pamiljans V, Meister A. Activated glutamate intermediate in the enzymatic synthesis of glutamine. 1960 [classical article] Adv Enzymol Relat Areas Mol Biol 1998;72:3–7
Pamiljans V see **Krishnaswamy PR**
Pamilo M see **Rissanen T**
Pamintuan H see **VanDerPol CA**
Pamir G see **Kumbasar SD**
Pamir MN see **Berkman MZ**
Pamir MN see **Naderi S**
Pamir N see **Kiliç T**
Pamler R see **Görich J**
Pammer J, Weninger W, Hulla H, Mazal P, Horvat R. Expression of regulatory apoptotic proteins in peripheral giant cell granulomas and lesions containing osteoclast-like giant cells. J Oral Pathol Med 1998 Jul;27(6):267–71
Pammer J see **Weninger W**
Pammer SE see **Tershakovec AM**
Pamnani MB, Chen S, Haddy FJ, Yuan C, Mo Z. Role of digitalis-like substance in the hypertension of streptozotocin-induced diabetes and simulated weightlessness in rats. Clin Exp Hypertens 1998 Jul–Aug; 20(5–6):509–21
Pamnani MB see **Haddy FJ**
Pamonprawat A see **Pradhipasen M**
Pamos S, Rivera P, Canelles P, Quiles F, Ortí E, Cuquerella J, Martínez V, Medina E. Colangiopancreatografía por resonancia magnética (CPRM) frente a colangiopancreatografía retrógrada endoscópica (CPRE): utilidad diagnóstica. Gastroenterol Hepatol 1998 Apr; 21(4):174–80 (Eng. Abstr.) **(Spa)**
Pamos S see **Rivera P**
Pamoukian D see **Kluger Y**
Pampallona S see **Gérain J**
Pampallona S see **Sessa C**
Pampaloni A see **Pampaloni F**
Pampaloni F, Pampaloni A, Noccioli B, Mattei R. Impiego di patch di Gore-Tex nella riparazione primaria dei difetti congeniti della parete addominale anteriore. Pediatr Med Chir 1998 Jan–Feb;20(1):57–62 (Eng. Abstr.) **(Ita)**
Pampaloni S see **Minervini R**
Pampaloni S see **Sepich CA**
Pampaluchi R, Möller A. Chronische Diarrhoe und rezidivierende pulmonale Infekte. Variable Hypogammaglobulinämie. Schweiz Rundsch Med Prax 1998 May 27;87(22):783–5 **(Ger)**
Pampana E see **Gandini R**
Pampanelli S see **Del Sindaco P**
Pampanelli S see **Fanelli CG**
Pamparana F see **Sirtori CR**
Pampel I see **Morgenthaler NG**
Pamperl I see **Dimai HP**
Pampfer S, Vanderheyden I, McCracken JE, Vesela J, De Hertogh R. Increased cell death in rat blastocysts exposed to maternal diabetes in utero and to high glucose or tumor necrosis factor-alpha in vitro. Development 1997 Dec; 124(23):4827–36
Pampfer S see **Wuu YD**
Pamphilon D see **Foot AB**
Pamphilon DH see **Chown SR**
Pamphilon DH see **Clarke E**
Pamphilon DH see **Gowing H**
Pamphilon DH see **Grandage VL**
Pamphilon DH see **Hancock JP**
Pamphilon DH see **Hayes C**
Pamphilon DH see **Marks DI**
Pamphilon DH see **Rider JR**
Pamphlett R, Coote P. Entry of low doses of mercury vapor into the nervous system. Neurotoxicology 1998 Feb; 19(1):39–47
Pamphlett R, Png FY. Shrinkage of motor axons following systemic exposure to inorganic mercury. J Neuropathol Exp Neurol 1998 Apr;57(4):360–6
Pamphlett R see **Rice S**
Pamphlett R see **Sue CM**
Pampiglione S, Rivasi F, Rubbiani C. Cryptic infection by whipworm mimicking a sessile polyp of the colon. Ital J Gastroenterol Hepatol 1997 Aug;29(4):365–6
Pampillo M see **Lasaga M**
Pampinella F see **Faggian L**
Pamplona D, Barduco M, Vieira ML, Forlenza L, César LA. Trombose em artérias coronárias normais causando infarto agudo do miocárdio em paciente alcoólatra. Arq Bras Cardiol 1997 Sep;69(3):185–8 (Eng. Abstr.) **(Por)**
Pamplona D see **Pitanguy I**
Pamplona D see **Viecili PR**
Pamplona L de A, De Mattos JP. Demência na doença de Parkinson. Avaliação crítica da literatura. Arq Neuropsiquiatr 1996 Dec;54(4):687–90 (34 ref.) (Eng. Abstr.) **(Por)**
Pamplona M see **Jimenez-Cruz JF**
Pamplona M see **Ysunza A**
Pamplona MC see **Ysunza A**
Pamplona R, Requena JR, Portero-Otín M, Prat J, Thorpe SR, Bellmunt MJ. Carboxymethylated phosphatidylethanolamine in mitochondrial membranes of mammals--evidence for intracellular lipid glycoxidation. Eur J Biochem 1998 Aug 1;255(3):685–9
Pamplona R see **Portero-Otín M**
Pàmpols T see **Ruiz M**
Pampori N see **Hato T**
Pampori N see **Shattil SJ**
Pampoukidou A see **Magras IN**
Pampuro S see **Hodara V**
Pampuro S see **Libonatti O**
Pampusch M see **Denham S**
Pampusch MS, Bennaars AM, Harsch S, Murtaugh MP. Inducible nitric oxide synthase expression in porcine immune cells. Vet Immunol Immunopathol 1998 Feb 27; 61(2–4):279–89
Pampusch MS, Osinski MA, Serie JR, Murtaugh MP, Brown DR. Opioid receptor gene expression in the porcine immune system. Adv Exp Med Biol 1998;437:59–65 (32 ref.)
Pampusch MS see **Brown DR**
Pamuk ER see **Kahn HS**
Pamuk ER see **Lynch JW**
Pamuk ER see **Stevens J**
Pamuk ER see **Vargas CM**
Pamukcu R see **Arber N**
Pamukcu R see **Han EK**
Pamukcu R see **Malkinson AM**
Pamukov N see **Horst HM**
Pan A, Dutta C, Das J. Codon usage in highly expressed genes of Haemophillus influenzae and Mycobacterium tuberculosis: translational selection versus mutational bias. Gene 1998 Jul 30;215(2):405–13
Pan A see **Basu S**
Pan A see **Capiluppi B**
Pan AA, Pan SC. Identification of virus-like particles in Trypanosoma cruzi by fine structure analysis [letter] Parasite 1998 Jun;5(2):203–5
Pan AA see **Winkler MA**
Pan AH see **Liang H**
Pan AK, Mukherjee P, Rudra A. Role of epidural tramadol hydrochloride on postoperative pain relief in caesarean section delivery. J Indian Med Assoc 1997 Apr;95(4):105–6
Pan BC see **Yee LK**
Pan BJ see **Wu MT**
Pan BS see **Chandra M**
Pan C see **Hirashima A**
Pan C see **Limbu YR**
Pan C see **Lu J**
Pan C see **Tian H**
Pan CC, Ho DM, Chen WY, Chiang H, Fahn HJ, Wang LS. Expression of E-cadherin and alpha- and beta-catenins in thymoma. J Pathol 1998 Feb;184(2):207–11
Pan CC see **Chen CY**
Pan CC see **Lee FY**
Pan CF, Igbasan FA, Guenter W, Marquardt RR. The effects of enzyme and inorganic phosphorus supplements in wheat- and rye-based diets on laying hen performance, energy, and phosphorus availability. Poult Sci 1998 Jan; 77(1):83–9
Pan CF see **Merlo F**
Pan CF see **Poirier MC**
Pan CH see **Chiang BL**
Pan CJ, Lei KJ, Annabi B, Hemrika W, Chou JY. Transmembrane topology of glucose-6-phosphatase. J Biol Chem 1998 Mar 13;273(11):6144–8
Pan CJ, Lei KJ, Chou JY. Asparagine-linked oligosaccharides are localized to a luminal hydrophilic loop in human glucose-6-phosphatase. J Biol Chem 1998 Aug 21;273(34):21658–62
Pan CQ, Dodge TH, Baker DL, Prince WS, Sinicropi DV, Lazarus RA. Improved potency of hyperactive and actin-resistant human DNase I variants for treatment of cystic fibrosis and systemic lupus erythematosus. J Biol Chem 1998 Jul 17;273(29):18374–81
Pan CQ, Lazarus RA. Hyperactivity of human DNase I variants. Dependence on the number of positively charged residues and concentration, length, and environment of DNA. J Biol Chem 1998 May 8;273(19):11701–8
Pan CQ, Ulmer JS, Herzka A, Lazarus RA. Mutational analysis of human DNase I at the DNA binding interface: implications for DNA recognition, catalysis, and metal ion dependence. Protein Sci 1998 Mar;7(3):628–36
Pan CQ see **Baron WF**
Pan CS see **Swanson NG**
Pan CX see **Koeneman KS**
Pan D see **Cheng G**
Pan D see **Mater MK**
Pan D see **Thompson SC**
Pan DA see **Baur LA**
Pan DA see **Storlien LH**
Pan DD see **Cheng GL**
Pan DH see **Chiou HJ**
Pan DH see **Guo WY**
Pan F see **Pang Z**
Pan F see **Qian S**
Pan FM, Chao SC, Wu SH, Chang WC, Chiou SH. Characterization of phospholipase A2 (PLA2) from Taiwan Cobra: isoenzymes and their site-directed mutants. Biochem Biophys Res Commun 1998 Sep 8;250(1):154–60
Pan FM, Chuang MH, Chiou SH. Characterization of gamma S-crystallin isoforms from lip shark (Chiloscyllium colax): evolutionary comparison between gamma S and beta/gamma crystallins. Biochem Biophys Res Commun 1997 Nov 7;240(1):51–6
Pan G. [Molecular basis of colorectal carcinomas (editorial)] Chung Hua Nei Ko Tsa Chih 1996 Jul;35(7):435–6 **(Chi)**
Pan G, Bauer JH, Haridas V, Wang S, Liu D, Yu G, Vincenz C, Aggarwal BB, Ni J, Dixit VM. Identification and functional characterization of DR6, a novel death domain-containing TNF receptor. FEBS Lett 1998 Jul 24; 431(3):351–6
Pan G, Humke EW, Dixit VM. Activation of caspases triggered by cytochrome c in vitro [published erratum appears in FEBS Lett 1998 May 29;428(3):309] FEBS Lett 1998 Apr 10;426(1):151–4
Pan G, Ni J, Yu G, Wei YF, Dixit VM. TRUNDD, a new member of the TRAIL receptor family that antagonizes TRAIL signalling. FEBS Lett 1998 Mar 6;424(1–2):41–5
Pan G, O'Rourke K, Dixit VM. Caspase-9, Bcl-XL, and Apaf-1 form a ternary complex. J Biol Chem 1998 Mar 6;273(10):5841–5
Pan G see **Gui X**
Pan G see **Matthie J**
Pan G see **Takahashi K**
Pan G see **Wang J**
Pan H, Barany G, Woodward C. Reduced BPTI is collapsed. A pulsed field gradient NMR study of unfolded and partially folded bovine pancreatic trypsin inhibitor. Protein Sci 1997 Sep;6(9):1985–92
Pan H, Feng B, Marzluf GA. Two distinct protein-protein interactions between the NIT2 and NMR regulatory proteins are required to establish nitrogen metabolite repression in Neurospora crassa. Mol Microbiol 1997 Nov; 26(4):721–9
Pan H, Goldstein H. Multi-level models for longitudinal growth norms. Stat Med 1997 Dec 15;16(23):2665–78
Pan H, McGary C, LaVorgna KA, Nair S, Andrews J, Floch MH. Pseudomyxoma peritonei [clinical conference] Gastroenterologist 1998 Jun;6(2):147–50
Pan H, Yin C, Van Dyke T. Apoptosis and cancer mechanisms. Cancer Surv 1997;29:305–27 (136 ref.)
Pan H see **Chen JX**
Pan H see **Delwart EL**
Pan H see **Du XY**
Pan H see **Ouyang B**
Pan HB see **Chen CK**
Pan HB see **Lai PH**
Pan HC, Chung WY, Guo WY, Chang YC, Shiau CY, Wang LW, Liu RS, Ngo FQ, Lee LS. Effects of gamma knife radiosurgery for brain tumors: clinical evaluation. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Jul; 61(7):397–407
Pan HC see **Chou CK**
Pan HC see **Shan DE**
Pan HJ see **Hsueh PR**
Pan HL, Song HK, Eisenach JC. Effects of intrathecal neostigmine, bupivacaine, and their combination on sympathetic nerve activity in rats. Anesthesiology 1998 Feb;88(2):481–6
Pan HL see **Fu LW**
Pan HL see **Lavand'homme P**
Pan HL see **Li P**
Pan HL see **Song HK**
Pan HL see **Xu Z**
Pan HQ see **Seroussi E**
Pan HY see **Walter CB**
Pan IH see **Hsieh MT**
Pan IJ see **Sano Y**
Pan IJ see **Uwatoko K**
Pan J, Auersperg N. Spatiotemporal changes in cytokeratin expression in the neonatal rat ovary. Biochem Cell Biol 1998;76(1):27–35
Pan J, Fukuda K, Kodama H, Makino S, Takahashi T, Sano M, Hori S, Ogawa S. Role of angiotensin II in activation of the JAK/STAT pathway induced by acute pressure overload in the rat heart. Circ Res 1997 Oct;81(4):611–7
Pan J, Liao H, Leygraf C, Thierry D, Li J. Variation of oxide films on titanium induced by osteoblast-like cell culture and the influence of an H2O2 pretreatment. J Biomed Mater Res 1998 May;40(2):244–56
Pan J, Liu Y, Pan J. A theoretical formulation of active control eardefenders. J Acoust Soc Am 1998 Jan; 103(1):428–33
Pan J, Thirumalai D, Woodson SA. Folding of RNA involves parallel pathways. J Mol Biol 1997 Oct 17;273(1):7–13
Pan J, Woodson SA. Folding intermediates of a self-splicing RNA: mispairing of the catalytic core. J Mol Biol 1998 Jul 24;280(4):597–609
Pan J, Xia L, McEver RP. Comparison of promoters for the murine and human P-selectin genes suggests species-specific and conserved mechanisms for transcriptional regulation in endothelial cells. J Biol Chem 1998 Apr 17;273(16):10058–67
Pan J, Xia L, Yao L, McEver RP. Tumor necrosis factor-alpha- or lipopolysaccharide-induced expression of the murine P-selectin gene in endothelial cells involves novel kappaB sites and a variant activating transcription factor/cAMP response element. J Biol Chem 1998 Apr 17;273(16):10068–77
Pan J see **Fan CY**
Pan J see **Inoue H**
Pan J see **Kodama H**
Pan J see **Kuzniecky R**
Pan J see **Liang W**
Pan J see **Naik S**
Pan J see **Pan J**

Pan J see **Shimada H**
Pan J see **Sun BS**
Pan J see **Sun L**
Pan J see **Sun Z**
Pan J see **Ungerer MC**
Pan J see **Xia L**
Pan J see **Zeng Z**
Pan JF see **Ziegler-Skylakakis K**
Pan JG see **Jung HC**
Pan JG see **Yum DY**
Pan JJ, Hwang JK. Mixed quantum mechanical/molecular mechanical simulations of chemical reactions in solution and in enzymes by the classical trajectory mapping approach. Pac Symp Biocomput 1996;:539–49
Pan JP, Chiang AN, Chou CY, Chan WL, Tai JJ. Polymorphisms of the apolipoprotein B 3' variable number of tandem repeats region associated with coronary artery disease in Taiwanese. J Formos Med Assoc 1998 Apr; 97(4):233–8
Pan JP see **Tai DY**
Pan JT see **Peng WJ**
Pan JT see **Yen SH**
Pan JW see **Chatterjee A**
Pan JW see **Hetherington HP**
Pan JY, Wessling-Resnick M. GEF-mediated GDP/GTP exchange by monomeric GTPases: a regulatory role for Mg2+? Bioessays 1998 Jun;20(6):516–21 (50 ref.)
Pan K, Jordan F. D,L-S-methyllipoic acid methyl ester, a kinetically viable model for S-protonated lipoic acid as the oxidizing agent in reductive acyl transfers catalyzed by the 2-oxoacid dehydrogenase multienzyme complexes. Biochemistry 1998 Feb 3;37(5):1357–64
Pan L, Chen J, Chen C. Cloning and sequence analysis of the 5'-flanking region of goat beta-lactoglobulin gene. Chin J Biotechnol 1997;13(2):79–83
Pan L, Rosseel MT, Belpaire FM. Comparison of two high-performance liquid chromatographic methods for monitoring plasma concentrations of haloperidol and reduced haloperidol. Ther Drug Monit 1998 Apr; 20(2):224–30
Pan L, Su Q, Zhou D. [Study on small intestinal lumenal and membrane flora of 30 healthy Chinese] Chung Hua Nei Ko Tsa Chih 1996 Oct;35(10):686–9 (Eng. Abstr.) **(Chi)**
Pan L see **Diss TC**
Pan L see **Hill GR**
Pan L see **Zhuang Y**
Pan LC see **Bowen WR**
Pan LC see **Rosati RL**
Pan LF, Kreisle RA, Shi YD. Detection of Fcgamma receptors on human endothelial cells stimulated with cytokines tumour necrosis factor-alpha (TNF-alpha) and interferon-gamma (IFN-gamma). Clin Exp Immunol 1998 Jun;112(3):533–8
Pan LG see **Forster HV**
Pan LH see **Lee TH**
Pan LP, Wijnant P, De Vriendt C, Rosseel MT, Belpaire FM. Characterization of the cytochrome P450 isoenzymes involved in the in vitro N-dealkylation of haloperidol. Br J Clin Pharmacol 1997 Dec;44(6):557–64
Pan LT, Tin SK, Boey ML, Fong KY. The sensitivity and specificity of autoantibodies to the Sm antigen in the diagnosis of systemic lupus erythematosus. Ann Acad Med Singapore 1998 Jan;27(1):21–3
Pan LX see **Dogan A**
Pan LX see **Du MQ**
Pan M, Mabry TJ, Cao P, Moini M. Identification of nonprotein amino acids from cycad seeds as N-ethoxycarbonyl ethyl ester derivatives by positive chemical-ionization gas chromatography-mass spectrometry. J Chromatogr A 1997 Nov 7;787(1-2):288–94
Pan M, Suárez de Lezo J, Medina A, Romero M, Hernández E, Segura J, Melian F, Wangüemert F, Landin M, Benítez F, Amat M, Velasco F, Torres A. In-laboratory removal of femoral sheath following protamine administration in patients having intracoronary stent implantation. Am J Cardiol 1997 Nov 15;80(10):1336–8
Pan M see **Arunachalam B**
Pan M see **Hammond C**
Pan MJ see **Chang WL**
Pan MJ see **Yang CW**
Pan MQ see **Wilson TJ**
Pan N see **Weiser JN**
Pan OH, Beck K. The C-terminal domain of matrilin-2 assembles into a three-stranded alpha-helical coiled coil. J Biol Chem 1998 Jun 5;273(23):14205–9
Pan P see **Bayley H**
Pan PC see **Qiu P**
Pan PH. Laboratory evaluation of single-lumen, dual-orifice combined spinal-epidural needles: effects of bevel orientation and modified technique. J Clin Anesth 1998 Jun;10(4):286–90
Pan PK see **Huang MC**
Pan PM, Huang CT, Wei TT, Mok MS. Enhancement of analgesic effect of intrathecal neostigmine and clonidine on bupivacaine spinal anesthesia. Reg Anesth Pain Med 1998 Jan-Feb;23(1):49–56
Pan PM see **Sitrin RG**
Pan Q, Granger J, O'Connell TD, Somerman MJ, Simpson RU. Promotion of HL-60 cell differentiation by 1,25-dihydroxyvitamin D3 regulation of protein kinase C levels and activity. Biochem Pharmacol 1997 Oct 15; 54(8):909–15
Pan Q, Lindersson Y, Sideras P, Hammarström L. Structural analysis of human gamma 3 intervening regions and switch regions: implication for the low frequency of switching in IgG3-deficient patients. Eur J Immunol 1997 Nov; 27(11):2920–6
Pan Q, Rabbani H, Hammarström L. Characterization of human gamma 4 switch region polymorphisms suggests a meiotic recombinational hot spot within the Ig locus: influence of S region length on IgG4 production. J Immunol 1998 Oct 1;161(7):3520–6
Pan Q see **Chen D**
Pan Q see **Fu JJ**
Pan Q see **Matula MH**
Pan Q see **Sakashita R**
Pan Q see **Simpson RU**
Pan Q see **Sun G**
Pan RC see **Long C**
Pan RJ, Cherry RJ. The eosin-5-maleimide binding site on human erythrocyte band 3: investigation of membrane sidedness and location of charged residues by triplet state quenching. Biochemistry 1998 Jul 14;37(28):10238–45
Pan RJ, Finkelstein JA. Pediatric education and managed care: a literature review. Pediatrics 1998 Apr;101(4 Pt 2):739–45 (60 ref.)
Pan RL see **Chen CS**
Pan RL see **Jiang SS**
Pan RL see **Tsai YR**
Pan RL see **Yang SJ**
Pan S, Koyano-Nakagawa N, Tsuruta L, Amasaki Y, Yokota T, Mori S, Arai N, Arai K. Molecular cloning and functional characterization of murine cDNA encoding transcription factor NFATc. Biochem Biophys Res Commun 1997 Nov 17;240(2):314–23
Pan S, Ming KY, Dunn TA, Li KK, Lee KA. The EWS/ATF1 fusion protein contains a dispersed activation domain that functions directly. Oncogene 1998 Mar 26;16(12):1625–31
Pan S, Trejo T, Hansen J, Smart M, David CS. HLA-DR4 (DRB1*0401) transgenic mice expressing an altered CD4-binding site: specificity and magnitude of DR4-restricted T cell response. J Immunol 1998 Sep 15; 161(6):2925–9
Pan S, Xiao M, Liu Y. [Hemodynamic effects of prostaglandin E1 in patients with congenital heart disease and pulmonary hypertension] Chung Hua Wai Ko Tsa Chih 1996 May;34(5):276–9 (Eng. Abstr.) **(Chi)**
Pan S see **Camera M**
Pan S see **Chen SH**
Pan S see **Chen YJ**
Pan S see **Shi Q**
Pan S see **Suk FM**
Pan S see **Wu L**
Pan S see **Wu Z**
Pan SC see **Pan AA**
Pan SH see **Lopez RR Jr**
Pan SM, Yang JT, Chen CC. The predictors of long-term care service utilization among older Americans. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1998 Apr; 14(4):226–33
Pan SM, Ye JS, Hseu RS. Purification and characterization of manganese superoxide dismutase from Ganoderma microsporum. Biochem Mol Biol Int 1997 Aug; 42(5):1035–43
Pan SM see **Ahn K**
Pan SS see **Singh SV**
Pan SS see **Xia H**
Pan ST see **Chang CS**
Pan T. Novel and variant ribozymes obtained through in vitro selection. Curr Opin Chem Biol 1997 Jun;1(1):17–25 (37 ref.)
Pan T, Chau S, Von Planta M, Studer W, Scheidgger D. An experimental comparative study on the characteristics of ventricular fibrillation during cardiac arrest and methoxamine administration. J Tongji Med Univ 1997; 17(2):94–7
Pan T, Gröger H, Schmid V, Spring J. A toxin homology domain in an astacin-like metalloproteinase of the jellyfish Podocoryne carnea with a dual role in digestion and development. Dev Genes Evol 1998 Jul;208(5):259–66
Pan T, Sosnick TR. Intermediates and kinetic traps in the folding of a large ribozyme revealed by circular dichroism and UV absorbance spectroscopies and catalytic activity. Nat Struct Biol 1997 Nov;4(11):931–8
Pan T see **Espinosa de los Monteros A**
Pan T see **Loria A**
Pan T see **Odell L**
Pan T see **Shannon JM**
Pan TC, Zhang RZ, Pericak-Vance MA, Tandan R, Fries T, Stajich JM, Viles K, Vance JM, Chu ML, Speer MC. Missense mutation in a von Willebrand factor type A domain of the alpha 3(VI) collagen gene (COL6A3) in a family with Bethlem myopathy. Hum Mol Genet 1998 May; 7(5):807–12
Pan TC, Zhang RZ, Speer MC, Chu ML. CA repeat polymorphism of the COL6A3 gene on chromosome 2q37. Hum Hered 1998 Jul-Aug;48(4):235–6
Pan TC see **Fleischmajer R**
Pan TC see **Lamandé SR**
Pan TM see **Huang HC**
Pan TM see **Lee CL**
Pan TM see **Wang TK**
Pan TM see **Yea CL**
Pan TS, Luo DS, Kohli V, King MA. Influence of OSEM, elliptical orbits and background activity on SPECT 3D resolution recovery. Phys Med Biol 1997 Dec; 42(12):2517–29
Pan TS see **King MA**
Pan TS see **Kohli V**
Pan TS see **Pretorius PH**
Pan W, Banks WA, Kastin AJ. Permeability of the blood-brain barrier to neurotrophins. Brain Res 1998 Mar 30;788(1-2):87–94
Pan W, Chappell R. A nonparametric estimator of survival functions for arbitrarily truncated and censored data. Lifetime Data Anal 1998;4(2):187–202
Pan W, Hedaya MA. Sensitive and specific high-performance liquid chromatographic assay with ultraviolet detection for the determination of cocaine and its metabolites in rat plasma. J Chromatogr B Biomed Sci Appl 1997 Dec 5; 703(1-2):129–38
Pan W, Ko YH, Pedersen PL. Delta subunit of rat liver mitochondrial ATP synthase: molecular description and novel insights into the nature of its association with the F1-moiety. Biochemistry 1998 May 12;37(19):6911–23
Pan W, Sun T, Hoess R, Grafstrom R. Defining the minimal portion of the retinoblastoma protein that serves as an efficient substrate for cdk4 kinase/cyclin D1 complex. Carcinogenesis 1998 May;19(5):765–9
Pan W, Zadina JE, Harlan RE, Weber JT, Banks WA, Kastin AJ. Tumor necrosis factor-alpha: a neuromodulator in the CNS. Neurosci Biobehav Rev 1997 Sep;21(5):603–13 (118 ref.)
Pan W see **Benedict CM**
Pan W see **Sánchez L**
Pan W see **Veal WL**
Pan WH, Chen JY, Haung SL, Liou TL, Lee TK, Wang LY, Chen CJ, Lin SL, Lo CH. Reference spirometric values in healthy Chinese neversmokers in two townships of Taiwan. Chin J Physiol 1997 Sep 30;40(3):165–74
Pan WH see **Wang SL**
Pan WH see **Yang YL**
Pan WJ, Hedaya MA. An animal model for simultaneous pharmacokinetic/pharmacodynamic investigations: application to cocaine. J Pharmacol Toxicol Methods 1998 Feb;39(1):1–8
Pan WR see **Taylor GI**
Pan WT see **Taras JS**
Pan X. Unified reconstruction theory for diffraction tomography, with consideration of noise control. J Opt Soc Am A Opt Image Sci Vis 1998 Sep;15(9):2312–26
Pan X. A general approach for multidimensional smoothing. Med Phys 1998 Apr;25(4):562–70
Pan X, Fu J. [Molecular evolution of MHC DQA genes. I. The maintenance of interallelic divergence and the influence of GC content on gene structure] I Chuan Hsueh Pao 1997 Jun;24(3):195–205 (Eng. Abstr.) **(Chi)**
Pan X, Fu J. [Molecular evolution of MHC DQA genes. II. Phylogenetic analysis based on nucleotide substitution and SCU bias] I Chuan Hsueh Pao 1997 Oct;24(5):394–402 (Eng. Abstr.) **(Chi)**
Pan X, Goldfarb DS. YEB3/VAC8 encodes a myristylated armadillo protein of the Saccharomyces cerevisiae vacuolar membrane that functions in vacuole fusion and inheritance. J Cell Sci 1998 Aug;111 (Pt 15):2137–47
Pan X, Zhang Y, Tang M. [The genetical effects of degUS gene in Bacillus subtilis Ki-2-132] I Chuan Hsueh Pao 1997 Jun;24(3):282–8 (Eng. Abstr.) **(Chi)**
Pan X see **Cao G**
Pan X see **He L**
Pan X see **Kao CM**
Pan X see **Kaur K**
Pan X see **Mdluli K**
Pan X see **Mejia LM**
Pan X see **Siu LL**
Pan X see **Stockbauer KE**
Pan X see **Swanson DS**
Pan X see **Tao E**
Pan X see **Wang L**
Pan X see **Wu S**
Pan XH see **Huang H**
Pan XM see **Staprans I**
Pan XM see **Zhang HJ**
Pan XM see **Zhang Hj**
Pan XP see **Liu ZL**
Pan XQ see **Bhisutthibhan J**
Pan XR, Yang WY, Li GW, Liu J. Prevalence of diabetes and its risk factors in China, 1994. National Diabetes Prevention and Control Cooperative Group. Diabetes Care 1997 Nov;20(11):1664–9
Pan Y, Bender PK, Akers RM, Webb KE Jr. One or more serum factors promote peptide utilization in cultured animal cells. J Nutr 1998 Apr;128(4):744–50
Pan Y, Dai F, Chen Y. [DNA contents and cycle analysis of porcine burn wounds treated with growth factors] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1996 Jul;12(4):262–4 (Eng. Abstr.) **(Chi)**
Pan Y, Hui G, Lu D. [Experimental study on human glioma SHG44 treated by HSV-tk gene therapy] Chung Hua Chung Liu Tsa Chih 1996 Jul;18(4):256–8 (Eng. Abstr.) **(Chi)**
Pan Y, Li M. [Topographic stereoscopic measurements of optic disc in early primary open angle glaucoma]

Chung Hua Yen Ko Tsa Chih 1996 Sep;32(5):345–9 (Eng. Abstr.) **(Chi)**

Pan Y, McCaskill CD, Thompson KH, Hicks J, Casey B, Shaffer LG, Craigen WJ. Paternal isodisomy of chromosome 7 associated with complete situs inversus and immotile cilia [letter] Am J Hum Genet 1998 Jun; 62(6):1551–5

Pan Y, Matsuyama H, Wang N, Yoshihiro S, Hiiggarth L, Li C, Tribukait B, Ekman P, Bergerheim US. Chromosome 16q24 deletion and decreased E-cadherin expression: possible association with metastatic potential in prostate cancer. Prostate 1998 Jun 15;36(1):31–8

Pan Y, Webb KE Jr. Peptide-bound methionine as methionine sources for protein accretion and cell proliferation in primary cultures of ovine skeletal muscle. J Nutr 1998 Feb;128(2):251–6

Pan Y see **Adamczyk M**
Pan Y see **Geller TJ**
Pan Y see **Griffiths BB**
Pan Y see **Iwata Y**
Pan Y see **Locouto PR**
Pan Y see **Na GX**
Pan Y see **Pinette MG**
Pan Y see **Sutton VR**
Pan Y see **Yoshida T**
Pan YM see **Cagle JC**

Pan YT, Xu B, Rice K, Smith S, Jackson R, Elbein AD. Specificity of the high-mannose recognition site between Enterobacter cloacae pili adhesin and HT-29 cell membranes. Infect Immun 1997 Oct;65(10):4199–206

Pan YX, Mei J, Xu J, Wan BL, Zuckerman A, Pasternak GW. Cloning and characterization of a mouse sigma1 receptor. J Neurochem 1998 Jun;70(6):2279–85

Pan YX, Wong EA, Bloomquist JR, Webb KE Jr. Poly(A)+ RNA from sheep omasal epithelium induces expression of a peptide transport protein(s) in Xenopus laevis oocytes. J Anim Sci 1997 Dec;75(12):3323–30

Pan YX, Xu J, Wan BL, Zuckerman A, Pasternak GW. Identification and differential regional expression of KOR-3/ORL-1 gene splice variants in mouse brain. FEBS Lett 1998 Sep 11;435(1):65–8

Pan YX see **Burdick K**
Pan YX see **Dai XZ**

Pan Z, Camara B, Gardner HW, Backhaus RA. Aspirin inhibition and acetylation of the plant cytochrome P450, allene oxide synthase, resembles that of animal prostaglandin endoperoxide H synthase. J Biol Chem 1998 Jul 17;273(29):18139–45

Pan Z, Sampath D, Jackson G, Werrbach-Perez K, Perez-Polo R. Nerve growth factor and oxidative stress in the nervous system. Adv Exp Med Biol 1997;429:173–93 (189 ref.)

Pan Z see **Anderson CJ**
Pan Z see **Barrera JE**
Pan Z see **Chen S**
Pan Z see **Kelly K**
Pan Z see **Ma YF**
Pan Z see **Shi W**
Pan Z see **Zhang A**

Pan ZJ, Anderson CJ, Stafford HA. Anti-idiotypic antibodies prevent the serologic detection of antiribosomal P autoantibodies in healthy adults. J Clin Invest 1998 Jul 1; 102(1):215–22

Pan ZJ, Berg DE, van der Hulst RW, Su WW, Raudonikiene A, Xiao SD, Dankert J, Tytgat GN, van der Ende A. Prevalence of vacuolating cytotoxin production and distribution of distinct vacA alleles in Helicobacter pylori from China. J Infect Dis 1998 Jul;178(1):220–6

Pan ZJ see **van der Ende A**

Pan ZK, Ye RD, Christiansen SC, Jagels MA, Bokoch GM, Zuraw BL. Role of the Rho GTPase in bradykinin-stimulated nuclear factor-kappaB activation and IL-1beta gene expression in cultured human epithelial cells. J Immunol 1998 Mar 15;160(6):3038–45

Pan ZL see **Chen XC**
Pan ZM see **Ma XL**
Pan ZQ see **Eki T**
Pan ZQ see **Inamoto S**
Pan ZQ see **Ko LJ**
Pan ZQ see **Watanabe H**

Pan ZZ. mu-Opposing actions of the kappa-opioid receptor. Trends Pharmacol Sci 1998 Mar;19(3):94–8 (79 ref.)

Pan ZZ see **Ferrari D**
Pan-Hou H see **Fujimori H**
Pan-Urai P see **Mulla MS**

Pan-Zhou XR, Cretton-Scott E, Zhou XJ, Xie MY, Rahmani R, Schinazi RF, Duchin K, Sommadossi JP. Comparative metabolism of the antiviral dimer 3'-azido-3'-deoxythymidine-P-2',3'-dideoxyinosine and the monomers zidovudine and didanosine by rat, monkey, and human hepatocytes. Antimicrob Agents Chemother 1997 Nov;41(11):2502–10

Pan-Zhou XR, Cretton-Scott E, Zhou XJ, Yang MX, Lasker JM, Sommadossi JP. Role of human liver P450s and cytochrome b5 in the reductive metabolism of 3'-azido-3'-deoxythymidine (AZT) to 3'-amino-3'-deoxythymidine. Biochem Pharmacol 1998 Mar 15;55(6):757–66

Pana A see **Divizia M**

Pana M, Ungureanu V, Mihalcu F, Vereanu A, Stanescu C. Study of resistant pneumococci in Romania between 1973–1995. Adv Exp Med Biol 1997;418:471–3

Pana M see **Straut M**
Panabières F see **Galiana E**
Panabières F see **Mikes V**
Panaccio M see **Brickell SK**
Panaccio M see **Reed MB**
Panaccio M see **Wilson LR**
Panaccione DG see **Annis SL**
Panacek EA see **Holmes JF**
Panacek EA see **Horowitz BZ**
Panacek EA see **Plantz SH**
Panacek EA see **Sakles JC**
Panacek EA see **Tran TP**
Panadero A see **Monedero P**

Panadero E, López-Herce J, Caro L, Sanchez A, Cueto E, Bustinza A, Moral R, Carrillo A, Sancho L. Transpyloric enteral feeding in critically ill children. J Pediatr Gastroenterol Nutr 1998 Jan;26(1):43–8

Panadero R, López C, Mezo M, Morrondo P, Diez-Baños P. Effect of early treatment with ivermectin and doramectin on the dynamics of antibody response in cattle naturally infested by Hypoderma lineatum and H. bovis. Vet Parasitol 1997 Dec 31;73(3–4):325–34

Panadero R see **López C**
Panadero R see **Paz A**
Panadero Carlavilla E see **López-Herce Cid J**
Panadero-García MT see **Fuentes-Arderiu X**
Panadero Sevilla P see **Cabañes Higuero N**
Panadés MJ see **Gómez-Arbonés J**
Panadés MJ see **Montoliu J**
Panaeva SV see **Konstantinova MM**

Panagakis E, Moschos M. Pattern ERG changes in suspected glaucoma. Ophthalmologica 1998;212(2):112–4

Panagakis E see **Moschos M**

Panagea S, Cartmill TD, Panigrahi H. Intracerebral sepsis due to intestinal perforation by ventriculo-peritoneal shunts: two cases. J Infect 1997 Jul;35(1):86–8

Panagea S, Galloway A. Intravascular-catheter-related infections [letter] Lancet 1998 Jun 6;351(9117):1738–9

Panageas K see **Wickens JC**
Panageas KS see **Grann VR**
Panagia V see **Dhalla NS**
Panagia V see **Iliskovic N**
Panagia V see **Ju H**
Panagia V see **Liu SY**
Panagia V see **Williams SA**
Panagia V see **Yu L**
Panagides D see **Van de Walle JP**
Panagiotides GP see **Baumgartner FJ**
Panagiotides HC see **Kollias VD**
Panagiotidis CA see **Lium EK**
Panagiotidis CA see **Lungu O**

Panagiotidis CH, Shuman HA. Maltose transport in Escherichia coli: mutations that uncouple ATP hydrolysis from transport. Methods Enzymol 1998;292:30–9

Panagiotidis D see **Ladas ID**
Panagiotis S see **Perego C**
Panagiotis Z see **Carella AM**
Panagiotopoulos D see **Mavromoustakos T**

Panagiotopoulos E, Dauner M, Missirlis Y, Caramaro L, Plank H, Khaldi L. Soft tissue and cancellous bone reaction to the implantation of novel biodegradable pins and plates in rabbits. Acta Orthop Scand Suppl 1997 Oct;275:119–22

Panagiotopoulos H see **Rapidis AD**

Panagiotopoulos K, Toumanidis S, Saridakis N, Vemmos K, Moulopoulos S. Left atrial and left atrial appendage functional abnormalities in patients with cardioembolic stroke in sinus rhythm and idiopathic atrial fibrillation. J Am Soc Echocardiogr 1998 Jul;11(7):711–9

Panagiotopoulos S, O'Brien RC, Bucala R, Cooper ME, Jerums G. Aminoguanidine has an anti-atherogenic effect in the cholesterol-fed rabbit. Atherosclerosis 1998 Jan; 136(1):125–31

Panagiotopoulos S see **Burne MJ**
Panagiotopoulos S see **Jerums G**
Panagiotopoulos S see **Osicka TM**
Panagiotopoulos S see **Soulis T**
Panagiotopoulos S see **Tsalamandris C**
Panagiotopoulou P see **Mavrou A**
Panagiotou JP see **Petridou E**

Panagiotou L, Rourke LL, Rourke JT, Wakefield JG, Winfield D. Evidence-based well-baby care. Part 1: Overview of the next generation of the Rourke Baby Record [see comments] Can Fam Physician 1998 Mar;44:558–67 (15 ref.). Comment in: Can Fam Physician 1998 Mar;44 :470–1, 478–9.

Panagiotou L, Rourke LL, Rourke JT, Wakefield JG, Winfield D. Evidence-based well-baby care. Part 2: Education and advice section of the next generation of the Rourke Baby Record. Can Fam Physician 1998 Mar;44:568–72 (11 ref.)

Panagoda GJ, Ellepola AN, Samaranayake LP. Adhesion to denture acrylic surfaces and relative cell-surface hydrophobicity of Candida parapsilosis and Candida albicans. APMIS 1998 Jul;106(7):736–42

Panagopoulos I, Lassen C, Isaksson M, Mitelman F, Mandahl N, Aman P. Characteristic sequence motifs at the breakpoints of the hybrid genes FUS/CHOP, EWS/CHOP and FUS/ERG in myxoid liposarcoma and acute myeloid leukemia. Oncogene 1997 Sep;15(11):1357–62

Panagopoulos I see **Mencinger M**
Panagopoulos P see **Mavrogeni S**
Panagopoulou-Ktistakis M see **Papanicolaou A**

Panagou P, Loukides S, Tsipra S, Kalogeropoulos N. Suppressive BALF lymphocyte phenotype in a patient with prolonged stable alveolar proteinosis. Respiration 1998; 65(1):79–82 (13 ref.)

Panagou P, Tsipra S, Bouros D. Adult respiratory distress syndrome due to Chlamydia pneumoniae in a young adult. Respir Med 1996 May;90(5):311–3

Panagou P see **Karameris A**
Panagou P see **Tzanakis N**
Panagrieva OV see **Martynov AI**
Panahandeh M see **Quigley MR**
Panahian N see **Maines MD**

Panahloo A, Mohamed-Ali V, Andrés C, Denver AE, Yudkin JS. Effect of insulin versus sulfonylurea therapy on cardiovascular risk factors and fibrinolysis in type II diabetes. Metabolism 1998 Jun;47(6):637–43

Panahloo A, Yudkin JS. Diminished fibrinolysis in diabetes mellitus and its implication for diabetic vascular disease. J Cardiovasc Risk 1997 Apr;4(2):91–9 (82 ref.)

Panahloo A see **Yudkin JS**
Panaim VL see **Coelho HS**

Panaite DM, Tolmasky ME. Characterization of mutants of the 6'-N-acetyltransferase encoded by the multiresistance transposon Tn1331: effect of Phen171-to-Leu171 and Tyr80-to-Cys80 substitutions. Plasmid 1998;39(2):123–33

Panajotova V. The effect of dopaminergic agents on cell-mediated immune response in mice. Physiol Res 1997; 46(2):113–8

Pañak KC, Giorgieri SA, Díaz LE, Ruiz OA. Simultaneous determination of S-adenosylmethionine and S-adenosylhomocysteine by capillary zone electrophoresis. Electrophoresis 1997 Oct;18(11):2047–9

Panak WF see **Griffin M**

Panama S, Stelitano A, Davì M. Il parto nell'Istituto di Ginecologia ed Ostetricia del Policlinico Universitario di Messina. Due epoche a confronto. Minerva Ginecol 1997 Dec;49(12):555–9 (Eng. Abstr.) **(Ita)**

Pananceau M, Chen H, Gustafsson B. Short-term facilitation evoked during brief afferent tetani is not altered by long-term potentiation in the guinea-pig hippocampal CA1 region. J Physiol (Lond) 1998 Apr 15;508 (Pt 2):503–14

Panara F see **Angiolillo A**

Panara MR, Padovano R, Sciulli MG, Santini G, Renda G, Rotondo MT, Pace A, Patrono C, Patrignani P. Effects of nimesulide on constitutive and inducible prostanoid biosynthesis in human beings. Clin Pharmacol Ther 1998 Jun;63(6):672–81

Panara MR see **Patrignani P**

Panarelli M, Holloway CD, Fraser R, Connell JM, Ingram MC, Anderson NH, Kenyon CJ. Glucocorticoid receptor polymorphism, skin vasoconstriction, and other metabolic intermediate phenotypes in normal human subjects [see comments] J Clin Endocrinol Metab 1998 Jun; 83(6):1846–52. Comment in: J Clin Endocrinol Metab 1998 Jun;83(6):1842–5.

Panarelli M see **Mulatero P**
Panarelli M see **Walker BR**
Panarelli M see **Wenham PR**
Panarelli W see **Cirillo M**

Panarello C, Rosanda C, Morerio C, Russo I, Dallorso S, Gambini C, Ricco AS, Storlazzi T, Archidiacono N, Rocchi M. Lipoblastoma: a case with t(7;8)(q31;q13). Cancer Genet Cytogenet 1998 Apr 1;102(1):12–4

Panarello SM, Priolo E, Vittone P. Pediatric ultrasound: a personal experience during the period 1991–1994. Ophthalmologica 1998;212 Suppl 1:115–7

Panarese A see **Clarke RW**

Panaretou B, Prodromou C, Roe SM, O'Brien R, Ladbury JE, Piper PW, Pearl LH. ATP binding and hydrolysis are essential to the function of the Hsp90 molecular chaperone in vivo. EMBO J 1998 Aug 17;17(16):4829–36

Panariello L see **De Rosa M**

Panariti E, Berxholi K. Lead toxicity in humans from contaminated flour in Albania. Vet Hum Toxicol 1998 Apr; 40(2):91–2

Panaro MA, Fasanella A, Lisi S, Mitolo V, Andriola A, Brandonisio O. Evaluation of nitric oxide production by Leishmania infantum-infected dog macrophages. Immunopharmacol Immunotoxicol 1998 Feb;20(1):147–58

Panaro MA see **Valenza MA**
Panaro N see **Whiteson JH**
Panart K see **Zhou M**

Panas D, Khadour FH, Szabó C, Schulz R. Proinflammatory cytokines depress cardiac efficiency by a nitric oxide-dependent mechanism. Am J Physiol 1998 Sep;275(3 Pt 2):H1016–23

Panas M see **Sklavounou E**
Panas SM see **Hadjileontiadis LJ**
Panas SM see **Tolias YA**
Panasci L see **Christodoulopoulos G**
Panasci L see **Dombernowsky P**
Panasci L see **Muller C**

Panasci LC, Melnychuk D. Re: five versus more than five years of tamoxifen therapy for breast cancer patients with negative lymph nodes and estrogen receptor-positive tumors [letter; comment] J Natl Cancer Inst 1997 Nov 5; 89(21):1631–2. Comment on: J Natl Cancer Inst 1996 Nov 6;88(21):1529–42.

Panasci LC see **Chen ZP**
Panascia E see **Castiglione G**
Panasco MS see **Lenzi HL**
Panasenko MV see **Komarevtseva IA**

Panasenko OM, Arnhold J, Schiller J. Hypochlorite reacts

with an organic hydroperoxide forming free radicals, but not singlet oxygen, and thus initiates lipid peroxidation. Biochemistry (Mosc) 1997 Sep;62(9):951–9

Panasenko OM, Arnbold J, Sergienko VI. Vliianie pH na perekisnoe okislenie fosfolipidnykh liposom, indutsiro vannoe gipokhloritom. Biofizika 1998 May–Jun;43(3):463–9 (Eng. Abstr.) **(Rus)**

Panasenko OM, Arnbold J, Sergienko VI. Effect of sodium chloride, chlorite, and perchlorate on the hypochlorite-induced peroxidation of phospholipid liposomes. Membr Cell Biol 1997;11(2):253–8

Panasenko OM, Panasenko OO, Briviba K, Sies H. Hypochlorite destroys carotenoids in low density lipoproteins thus decreasing their resistance to peroxidative modification. Biochemistry (Mosc) 1997 Oct;62(10):1140–5

Panasenko OO see **Panasenko OM**

Panasetis P see **Blaszczynski A**

Panashchenko VV see **Kirilov LM**

Panasiuk A see **Chrostek L**

Panasiuk A see **Dąbrowska M**

Panasiuk A see **Matowicka-Karna J**

Panasiuk A see **Wierzbicka I**

Panasiuk AF, Soldatova SI, Shubin SV, Kolkova NI, Martynova V. O patogeneticheskikh aspektakh urogennykh artritov, assotsiirovannykh s khlamidiiami: vozmozhnost' mikroorganizma razmnozhat'sia v kletkakh systavnogo khriashcha. Ter Arkh 1998;70(5):45–8 (Eng. Abstr.) **(Rus)**

Panasiuk B see **Midro AT**

Panasiuk G see **Frenzilli G**

Panasiuk G see **Roberto B**

Panasiuk G see **Scarpato R**

Panasiuk L see **Podolak M**

Panasiuk MO see **Antoniv VF**

Panasiuk TV see **Kornienko IA**

Panasoff J. Prevalence of allergic sensitization to inhalant allergens among blood donors in Kuwait—a desert country [letter] Allergy 1998 Jul;53(7):716

Panattoni A see **Casalone R**

Panaye G see **Roch AM**

Panayi GS see **Cauli A**

Panayi GS see **Choy EH**

Panayi GS see **Corrigall VM**

Panayi GS see **Dasgupta B**

Panayi GS see **Dolan AL**

Panayi GS see **Kassimos DG**

Panayiotakis G see **Costaridou L**

Panayiotakis G see **Mihalopoulou E**

Panayiotakis GS see **Cavouras D**

Panayiotakis GS see **Kandarakis I**

Panayiotides J, Tsihalis T, Bollas N, Karameris A. Parotid Castleman's disease. Cytopathology 1998 Feb;9(1):50–4

Panayiotides J see **Kotoulas C**

Panayiotidis M, Collins AR. Ex vivo assessment of lymphocyte antioxidant status using the comet assay. Free Radic Res 1997 Nov;27(5):533–7

Panayiotidis M see **Collins A**

Panayiotidis P see **Foroni L**

Panayiotidis P see **Sfikakis PP**

Panayiotopoulos CP. Fixation-off, scotosensitive, and other visual-related epilepsies. Adv Neurol 1998;75:139–57 (90 ref.)

Panayiotopoulos CP. Benign childhood occipital seizures. Arch Dis Child 1998 Jan;78(1):3–4

Panayiotopoulos CP. Significance of the EEG after the first afebrile seizure. Arch Dis Child 1998 Jun;78(6):575–6; discussion 576–7

Panayiotopoulos CP, Agathonikou A, Sharoqi IA, Parker AP. Vigabatrin aggravates absences and absence status. Neurology 1997 Nov;49(5):1467

Panayiotopoulos CP, Koutroumanidis M, Giannakodimos S, Agathonikou A. Idiopathic generalised epilepsy in adults manifested by phantom absences, generalised tonic–clonic seizures, and frequent absence status [see comments] J Neurol Neurosurg Psychiatry 1997 Nov;63(5):622–7. Comment in: J Neurol Neurosurg Psychiatry 1998 Aug;65(2):282.

Panayiotopoulos CP, Sharoqi IA, Agathonikou A. Acephalgic migraine or childhood occipital seizures? [letter; comment] Neurology 1997 Nov;49(5):1479–80. Comment on: Neurology 1997 Mar;48(3):776–7.

Panayiotopoulos CP see **Agathonikou A**

Panayiotopoulos CP see **Barrington SF**

Panayiotopoulos CP see **Ferrie CD**

Panayiotopoulos CP see **Koutroumanidis M**

Panayiotopoulos CP see **Parker AP**

Panayiotopoulos Y see **Sandison AJ**

Panayiotopoulos YP, Edmondson RA, Reidy JF, Taylor PR. A scoring system to predict the outcome of long femorodistal arterial bypass grafts to single calf or pedal vessels. Eur J Vasc Endovasc Surg 1998 May;15(5):380–6

Panayiotopoulos YP, Padayachee S, Colchester AC, Taylor PR. The changing indications for carotid endarterectomy in the UK. Int J Clin Pract 1997 Sep;51(6):375–7 (10 ref.)

Panayiotopoulos YP, Taylor PR. A paper for debate: vein versus PTFE for critical limb ischaemia—an unfair comparison? Eur J Vasc Endovasc Surg 1997 Sep; 14(3):191–4

Panayiotopoulos YP see **Sandison AJ**

Panayiotou B. Blood pressure profiles in acute stroke [letter; comment] Stroke 1997 Dec;28(12):2569. Comment on: Stroke 1997 Jul;28(7):1401–5.

Panayiotou BN, Lloyd M, Fotherby MD, Crome P. Blood pressure measurement and antihypertensive therapy in acute stroke. Int J Clin Pract 1998 Apr–May;52(3):162–4

Panayiotou G, Vrana SR. Effect of self-focused attention on the startle reflex, heart rate, and memory performance among socially anxious and nonanxious individuals. Psychophysiology 1998 May;35(3):328–36

Panayiotou H see **Rintoul L**

Panayir T see **Baykal T**

Panayotatos N see **Demitri MT**

Panayotis Z see **Tesavibul N**

Panayotopoulos N see **Salamalekis E**

Panayotou G. Surface plasmon resonance. Measuring protein interactions in real time. Methods Mol Biol 1998;88:1–10

Panayotou G, Brown T, Barlow T, Pearl LH, Savva R. Direct measurement of the substrate preference of uracil-DNA glycosylase. J Biol Chem 1998 Jan 2;273(1):45–50

Panayotou G see **Barrett TE**

Panayotou G see **Flynn P**

Panayotou G see **Siegal G**

Panayotov PP see **Schlesinger RW**

Panayotova-Heiermann M, Loo DDF, Lam JT, Wright EM. Neutralization of conservative charged transmembrane residues in the Na+/glucose cotransporter SGLT1. Biochemistry 1998 Jul 21;37(29):10522–8

Panbangred W see **Pilantanapak A**

Pancake BA see **Zucker-Franklin D**

Pancaldi R see **Balducci D**

Pancaldi S see **Navazio L**

Pancani S see **Abbate B**

Pancer Z, Skorokhod A, Blumbach B, Müller WE. Multiple Ig-like featuring genes divergent within and among individuals of the marine sponge Geodia cydonium. Gene 1998 Jan 30;207(2):227–33

Pancer Z see **Seack J**

Pancera CF, Alves AL, Paschoalotti MA, Chieffi PP. Effect of wide spectrum anti-helminthic drugs upon Schistosoma mansoni experimentally infected mice. Rev Inst Med Trop Sao Paulo 1997 May–Jun;39(3):159–63

Pancera G see **Cascinu S**

Pancera P, Ribul M, De Marchi S, Arosio E, Lechi A. Prevalence of morphological alterations in cervical vessels: a colour duplex ultrasonographic study in a series of 3300 subjects. Int Angiol 1998 Mar;17(1):22–7

Pancera P, Sansone S, Secchi S, Covi G, Lechi A. The effects of thromboxane A2 inhibition (picotamide) and angiotensin II receptor blockade (losartan) in primary Raynaud's phenomenon. J Intern Med 1997 Nov;242(5):373–6

Pancetti F see **Osses N**

Pancewicz S. Aktywność kreatynofosfokinazy w płynie mózgowo-rdzeniowym w ropnych i limfocytarnych zapaleniach opon mózgowo-rdzeniowych. Pol Merkuriusz Lek 1997 Apr;2(10):243–6 **(Pol)**

Pancewicz S see **Hermanowska-Szpakowicz T**

Pancewicz S sc : **Iżycka A**

Pancewicz SA see **Snarska-Furla I**

Pancewicz SA see **Zajkowska JM**

Panchagnula R, Stemmer K, Ritschel WA. Animal models for transdermal drug delivery. Methods Find Exp Clin Pharmacol 1997 Jun;19(5):335–41

Panchal A, Koss MN. Role of electron microscopy in interstitial lung disease. Curr Opin Pulm Med 1997 Sep; 3(5):341–7 (55 ref.)

Panchal BC see **Trippodo NC**

Panchal J, Mehdi S, Donoghue JO, O'Sullivan ST, O'Shaughnessy M, O'Connor TP. The range of excursion of flexor tendons in Zone V: a comparison of active vs passive flexion mobilisation regimes. Br J Plast Surg 1997 Oct;50(7):517–22

Panchal JL see **O'Donoghue JM**

Panchal K see **Akpunonu B**

Panchal N see **Au JL**

Panchal RG. Novel therapeutic strategies to selectively kill cancer cells. Biochem Pharmacol 1998 Feb 1;55(3):247–52 (71 ref.)

Panchal RG, Cusack E, Cheley S, Bayley H. Tumor protease-activated, pore-forming toxins from a combinatorial library [see comments] Nat Biotechnol 1996 Jul;14(7):852–6. Comment in: Nat Biotechnol 1996 Jul;14(7):826–7.

Panchal V see **Mulholland SJ**

Panchalingam K see **Jacobs NL**

Panchalingam K see **Pettegrew JW**

Panchalingam S see **Lammas DA**

Panchana G see **Champault G**

Panchapakesan J, Cumming RG, Mitchell P. Reproducibility of the Wisconsin cataract grading system in the Blue Mountains Eye Study. Ophthalmic Epidemiol 1997 Sep; 4(3):119–26

Panchapakesan J, Hourihan F, Mitchell P. Prevalence of pterygium and pinguecula: the Blue Mountains Eye Study. Aust N Z J Ophthalmol 1998 May;26 Suppl 1:S2–5

Panchapor C see **Corbett TH**

Pancharoen C, Thisyakorn U. Coinfections in dengue patients. Pediatr Infect Dis J 1998 Jan;17(1):81–2

Panchavinnin P see **Sahasakul Y**

Panchenko EL see **Zokirov NZ**

Panchenko EP. Ingibitory IIb/IIIa retseptorov trombotsitov--novoe napravlenie v antitromboticheskoĭ terapii. Ter Arkh 1997;69(9):66–71 (36 ref.) **(Rus)**

Panchenko EP see **Chazova IE**

Panchenko GN, Lebedev AA, Shabanov PD. Comparison of the effects of dopamine agonists on self-stimulation of the hypothalamus with lesioning of mesolimbic brain structures in rats reared in conditions of social isolation. Neurosci Behav Physiol 1998 Mar–Apr;28(2):130–5

Panchenko KI see **Shilkina NP**

Panchenko KI see **Varshavskiĭ AI**

Panchenko LA see **Smelianskaia MV**

Panchenko LA see **Tikhonov DA**

Panchenko MP, Joyce-Brady M, Starikova MG, Oakes SM, Adachi R, Brody JS, Dickey BF. Atrial natriuretic peptide modulates alveolar type 2 cell adenylyl and guanylyl cyclases and inhibits surfactant secretion. Biochim Biophys Acta 1998 May 27;1403(1):115–25

Panchenko OI see **Miagkova MA**

Panchenko OK see **Lutsishina OG**

Panchenko ON see **Miagkova MA**

Panchenko VM, Korytnikov KI, Dedova OA. Perikardity (po materialam mnogoprofil'noĭ bol'nitsy). Klin Med (Mosk) 1998;76(5):28–31 (Eng. Abstr.) **(Rus)**

Panchenko VM see **Dzhanashiia PK**

Panchenko VN see **Korytnikov KI**

Panchenko VIa see **Abramov SS**

Pancherz H see **Ruf S**

Panchev P. Nai-chesti simptomi na bübrechniia kartsinom. Khirurgiia (Sofiia) 1997;50(1):34–6 (Eng. Abstr.) **(Bul)**

Panchev P, Anastasov G, Dimitrov S, Dimitrov Ts. Problemi pri diagnostiraneto i lechenieto na solitarnite i mnozhestvenite bübrechni kisti. Khirurgiia (Sofiia) 1997; 50(1):48–52 (Eng. Abstr.) **(Bul)**

Panchev P, Gaĭdarski R, Völkov I, Georgiev M, Ianev K, Goranova I. Pürvichen limfom na stomakha i bübreka. Khirurgiia (Sofiia) 1997;50(1):77–8 **(Bul)**

Panchev P, Kumanov Kh, Kirilov S, Ormanov I, Filev A, Ianev K. Zabludi pri diagnozata na dobrokachestvenata prostatna khiperplaziia. Khirurgiia (Sofiia) 1997;50(3):23–4 **(Bul)**

Panchev P, Kumanov Kh, Slavov Ch, Kirilov S, Ormanov I, Filev A, Neĭkov K, Ianev K, Georgiev M. Lechenie na tezhkite i uslozhneni strikturi na uretrata. Khirurgiia (Sofiia) 1997;50(1):53–6 (Eng. Abstr.) **(Bul)**

Panchev P, Neĭkov K. Inkhibitori na 5-alfa-reduktazata pri dobrokachestvena prostatna khiperplaziia. Khirurgiia (Sofiia) 1997;50(1):41–3 (Eng. Abstr.) **(Bul)**

Panchev P, Slavov Ch, Simeonov P, Kumanov Kh. Chestota na bübrechniia kartsinom i professionalno razpredelenie na bolnite v Republika Bülgariia. Khirurgiia (Sofiia) 1997; 50(1):31–3 (Eng. Abstr.) **(Bul)**

Panchev P see **Ianev K**

Panchev P see **Kumanov Kh**

Panchev P see **Lakomb M**

Panchev P see **Neykov KG**

Panchev P see **Slavov Ch**

Pancheva SN, Roeva IG, Remichkova MG. Antiherpetic activity of acyclovir is potentiated by mycophenolic acid [letter] Acta Virol 1997 Dec;41(6):357–8

Panchin YV. Cellular mechanism for the temperature sensitive spatial orientation in Clione. Neuroreport 1997 Oct 20;8(15):3345–8

Panchin YV, Sadreyev RI. Effects of acetylcholine and glutamate on isolated neurons of locomotory network of Clione. Neuroreport 1997 Sep 8;8(13):2897–901

Panchin YV see **Voronov DA**

Panchin IuV see **Popova LB**

Pancholi S, Tullo A, Khaliq A, Foreman D, Boulton M. The effects of growth factors and conditioned media on the proliferation of human corneal epithelial cells and keratocytes. Graefes Arch Clin Exp Ophthalmol 1998 Jan; 236(1):1–8

Pancholi S see **Earle KA**

Pancholi V, Fischetti VA. A novel plasminogen/plasmin binding protein on the surface of group A streptococci. Adv Exp Med Biol 1997;418:597–9

Pancholi V, Fischetti VA. Cell-to-cell signalling between group A streptococci and pharyngeal cells. Role of streptococcal surface dehydrogenase (SDH). Adv Exp Med Biol 1997;418:499–504

Pancholi V, Fischetti VA. alpha-enolase, a novel strong plasmin(ogen) binding protein on the surface of pathogenic streptococci. J Biol Chem 1998 Jun 5;273(23):14503–15

Pancholi V, Fischetti VA. Regulation of the phosphorylation of human pharyngeal cell proteins by group A streptococcal surface dehydrogenase: signal transduction between streptococci and pharyngeal cells. J Exp Med 1997 Nov 17;186(10):1633–43

Pancholy S see **Kamal AM**

Pancholy SB, Fattah AA, Kamal AM, Ghods M, Heo J, Iskandrian AS. Independent and incremental prognostic value of exercise thallium single-photon emission computed tomographic imaging in women. J Nucl Cardiol 1995 Mar–Apr;2(2 Pt 1):110–6

Pancholy SB, Schalet B, Kuhlmeier V, Cave V, Heo J, Iskandrian AS. Prognostic significance of silent ischemia. J Nucl Cardiol 1994 Sep–Oct;1(5 Pt 1):434–40

Pancholy SB see **Nallamothu N**

Panchuk-Voloshina N see **Jones LJ**

Panchuk-Voloshina N see **Zhou M**

Panchwagh J see **Goel A**

Panchyshyn JM see **Panchyshyna MV**

Panchyshyna MV, al-Qdemat YA, Panchyshyn JM, Petruh LI, Kazmirchuk TG. Effect of flurenizide on adaptive reactions in patients with chronic obstructive pulmonary disease. Int J Clin Pharmacol Res 1997;17(1):47–52

Pancic B see **Muzur A**

Panciera D see **Menoni O**
Panciera DL see **Kurzman ID**
Panciera DL see **Whitley NT**
Panciera RJ see **Ewing SA**
Panciera RJ see **Mosier DA**
Panciera RJ see **Woods JP**
Pancino G, Leste-Lasserre T, Burgard M, Costagliola D, Ivanoff S, Blanche S, Rouzioux C, Sonigo P. Apparent enhancement of perinatal transmission of human immunodeficiency virus type 1 by high maternal anti-gp160 antibody titer. J Infect Dis 1998 Jun;177(6):1737-41
Pancino G see **Richardson J**
Pancio HA, Ratner L. Human immunodeficiency virus type 2 Vpx-Gag interaction. J Virol 1998 Jun;72(6):5271-5
Pancioli A see **Broderick J**
Pancioli AM, Broderick J, Kothari R, Brott T, Tuchfarber A, Miller R, Khoury J, Jauch E. Public perception of stroke warning signs and knowledge of potential risk factors [see comments] JAMA 1998 Apr 22-29;279(16):1288-92. Comment in: JAMA 1998 Apr 22-29;279(16):1307-9.
Pancioli AM see **Sayre MR**
Panckeri K see **Vite CH**
(Pancoast J), Rutkow IM. Joseph Pancoast's A treatise on operative surgery. Arch Surg 1998 May;133(5):579
Panconesi E, Hautmann G. Psychotherapeutic approach in acne treatment. Dermatology 1998;196(1):116-8
Panconesi E see **Hautmann G**
Pancook JD see **Watkins JD**
Pancorbo OC see **Kelley TR**
Pancorbo PL see **de Pablo MA**
Pancoska P see **Wi S**
Pancoska P see **Yoder G**
Pancotti A see **Piga A**
Pancrazio JJ, Kamatchi GL, Roscoe AK, Lynch C 3rd. Inhibition of neuronal Na+ channels by antidepressant drugs. J Pharmacol Exp Ther 1998 Jan;284(1):208-14
Pancrazio JJ see **Kowtha VC**
Pancrazio JJ see **Ma W**
Pancré V see **Angyalosi G**
Panczak A see **Doležal T**
Pánczél Z see **Bebök Z**
Panczenko-Kresowska B, Ziemlański S, Rudnicki S, Wojtulewicz L, Przepiórka M. Wpływ witamin C i E oraz beta-karotenu na procesy peroksydacyjne u osób z niedorkrwienną chorobą serca. Pol Merkuriusz Lek 1998 Jan;4(19):12-5 (Eng. Abstr.) **(Pol)**
Panda A, Das GK, Tuli SW, Kumar A. Randomized trial of intraoperative mitomycin C in surgery for pterygium [see comments] Am J Ophthalmol 1998 Jan;125(1):59-63. Comment in: Am J Ophthalmol 1998 Jul;126(1):151.
Panda A, Das GK, Vanathi M, Kumar A. Corneal infection after radial keratotomy. J Cataract Refract Surg 1998 Mar; 24(3):331-4
Panda AK see **Appa Rao KB**
Panda AK see **Mukhopadhyay A**
Panda AK see **Raghuvanshi RS**
Panda AK see **Santhanam R**
Panda BB see **Patra J**
Panda CK see **Ray R**
Panda D, DeLuca K, Williams D, Jordan MA, Wilson L. Antiproliferative mechanism of action of cryptophycin-52: kinetic stabilization of microtubule dynamics by high-affinity binding to microtubule ends. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9313-8
Panda D, Himes RH, Moore RE, Wilson L, Jordan MA. Mechanism of action of the unusually potent microtubule inhibitor cryptophycin 1. Biochemistry 1997 Oct 21; 36(42):12948-53
Panda D, Miller HP, Islam K, Wilson L. Stabilization of microtubule dynamics by estramustine by binding to a novel site in tubulin: a possible mechanistic basis for its antitumor action. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10560-4
Panda D see **Lipman ML**
Panda DK see **Bera TK**
Panda G see **Vijaya R**
Panda KK see **Patra J**
Panda KN see **Agrawal K**
Panda M, Ntungila N, Kalunda M, Hinsenkamp M. Treatment of chronic osteomyelitis using the Papineau technique. Int Orthop 1998;22(1):37-40
Panda N see **Chakrabarti A**
Panda NK, Mann SB. Modified laryngotracheoplasty for surgical management of chronic laryngotracheal stenosis in adults. J Otolaryngol 1997 Aug;26(4):241-5
Panda NK, Mann SB. Comparative efficacy and safety of terfenadine with pseudoephedrine and terfenadine alone in allergic rhinitis. Otolaryngol Head Neck Surg 1998 Feb; 118(2):253-5
Panda R see **Gill KS**
Panda R see **Singh J**
Panda RS see **Panigrahi NK**
Panda S, Chatterjee A, Bhattacharjee S, Ray B, Saha MK, Bhattacharya SK. HIV, hepatitis B and sexual practices in the street-recruited injecting drug users of Calcutta: risk perception versus observed risks. Int J STD AIDS 1998 Apr;9(4):214-8
Panda S, Sarkar S, Bhattacharya SK, Detels R. HIV-1 in injecting-drug users and heterosexuals [letter; comment] Lancet 1998 Jul 18;352(9123):241. Comment on: Lancet 1993 May 8;341(8854):1171-4.
Panda S see **Panigrahi NK**
Panda S see **Sarkar S**
Panda SK, Acharya SK. Hepatitis E virus infection: where are we? [editorial] Natl Med J India 1998 Mar-Apr; 11(2):56-8
Panda SK see **Kumar V**
Panda SK see **Mishra PN**
Panda SK see **Nath I**
Panda SK see **Satpathy G**
Panda SK see **Zafrullah M**
Panda-Jonas S see **Jonas JB**
Pandak A see **Sulaiman S**
Pandak M see **Coleman JP**
Pandak WM, Heuman DM, Redford K, Stravitz RT, Chiang JY, Hylemon PB, Vlahcevic ZR. Hormonal regulation of cholesterol 7alpha-hydroxylase specific activity, mRNA levels, and transcriptional activity in vivo in the rat. J Lipid Res 1997 Dec;38(12):2483-91
Pandak WM see **Ghosh S**
Pandak WM see **Levy JR**
Pandak WM see **Stravitz RT**
Pandak WM see **Vlahcevic ZR**
Pandarpurkar M see **Gaur LK**
Pandav CS see **Anand K**
Pandav CS see **Mallik AK**
Pandav CS see **Sood A**
Pandav R see **Chandra V**
Pandav R see **Ratcliff G**
Pandazis I see **Daskalopoulou D**
Pande A, Totey SM. ZFX and ZFY loci in water buffalo (Bubalus bubalis): potential for sex identification. Genet Anal 1998 Jan;14(3):85-8
Pande A see **Fondon JW 3rd**
Pande AC see **van Megen HJ**
Pande AH, Sumati N, Hajela N, Hajela K. Carbohydrate induced modulation of cell membrane VII. Binding of exogenous lectin increases osmofragility of erythrocytes. FEBS Lett 1998 May 1;427(1):21-4
Pande AK see **Scheidegger R**
Pande AV see **Patil CV**
Pande C see **Joshi N**
Pande G see **Gangopadhyay SS**
Pande G see **Ray SS**
Pande GK. Cadaver organ donation in India: problems and solutions [editorial] Trop Gastroenterol 1997 Jul-Sep; 18(3):85-6
Pande GK see **Dayal S**
Pande GK see **Dwivedi DN**
Pande GK see **Sharma AK**
Pande GS see **Garcia TP**
Pande H. Eutanasi. Forsøk på klargjøring og avgrensing av begreper. Tidsskr Nor Laegeforen 1997 Oct 10; 117(24):3548-50 **(Nor)**
Pande I see **Koh WH**
Pande J see **Liu C**
Pande JN, Mohan A, Khilnani S, Khilnani GC. Peak expiratory flow rate in school-going children. Indian J Chest Dis Allied Sci 1997 Apr-Jun;39(2):87-95
Pande JN see **Dar L**
Pande JN see **Guleria R**
Pande JN see **Narayanan S**
Pande JN see **Raj NS**
Pande JN see **Rajalingam R**
Pande JN see **Sharma SK**
Pande K see **Grevitt M**
Pande KC, Prince HG, Kerslake RW. Vertebral osteomyelitis as a complication of Crohn's disease. Eur Spine J 1998; 7(2):165-7
Pande KC see **Lam KS**
Pande M, Cameron JA, Vig PJ, Desaiah D. Phencyclidine block of Ca2+ ATPase in rat heart sarcoplasmic reticulum. Toxicology 1998 Aug 21;129(2-3):95-102
Pande MV, Urseli PG, Spalton DJ, Heath G, Kundaiker S. High-resolution digital retroillumination imaging of the posterior -004 capsule after cataract surgery. J Cataract Refract Surg 1997 Dec;23(10):1521-7
Pande MV see **Hollick EJ**
Pande MV see **Ursell PG**
Pande NT, Petroski MD, Wagner EK. Functional modules important for activated expression of early genes of herpes simplex virus type 1 are clustered upstream of the TATA box. Virology 1998 Jun 20;246(1):145-57
Pande PN. Time for reflection after the Bristol case [letter; comment] Lancet 1998 Jul 18;352(9123):232-3. Comment on: Lancet 1998 Jun 6;351(9117):1669. Comment on: Lancet 1998 Jun 6;351(9117):1707.
Pande S see **Thakar YS**
Pande VK see **Awasthi S**
Pande VS, Grosberg AY, Tanaka T. Statistical mechanics of simple models of protein folding and design. Biophys J 1997 Dec;73(6):3192-210
Pande VS, Grosberg AYu, Tanaka T, Rokhsar DS. Pathways for protein folding: is a new view needed? Curr Opin Struct Biol 1998 Feb;8(1):68-79 (114 ref.)
Pande VS, Rokhsar DS. Is the molten globule a third phase of proteins? Proc Natl Acad Sci U S A 1998 Feb 17; 95(4):1490-4
Pandele GI see **Filip F**
Pandele GI see **Mitu F**
Pandeli C, Koutaba E, Ghouti S, Scumpu G. Flegmon retroperitoneal în spaţiul mezenterico-colic stâng. Discuţii asupra unui caz. Rev Med Chir Soc Med Nat Iasi 1995 Jul-Dec;99(3-4):243-6 (Eng. Abstr.) **(Rum)**
Pandelidis SM see **Waltz MR**
Pandergast AM see **LaMontagne KR Jr**
Panderi I, Archontaki H, Gikas E, Parissi-Poulou M. Acidic hydrolysis of bromazepam studied by high performance liquid chromatography. Isolation and identification of its degradation products. J Pharm Biomed Anal 1998 Jun; 17(2):327-35
Panderi I see **Klopas A**
Panderi I see **Tsantili-Kakoulidou A**
Panderi IE see **Archontaki HA**
Pandev R see **Sechanov T**
Pandeva S see **Dimitrakov D**
Pandey A, Iyengar L, Katiyar SS. Modification of an essential amino group of glutathione reductase from yeast by pyridoxal 5'-phosphate. J Enzyme Inhib 1997 Jun; 12(2):143-54
Pandey A, Palni LM. Bacillus species: the dominant bacteria of the rhizosphere of established tea bushes. Microbiol Res 1997 Dec;152(4):359-65
Pandey A see **Kelson AB**
Pandey A see **Rao SR**
Pandey AK see **Mukhopadhyay A**
Pandey AS, Stewart DJ, Cernacek P, Dawood F, Wen WH, Liu P. Chronic endothelin-1 blockade preserves myocardial contractility in dilated cardiomyopathy. J Cardiovasc Pharmacol 1998;31 Suppl 1:S306-8
Pandey AV, Joshi R, Tekwani BL, Singh RL, Chauhan VS. Synthetic peptides corresponding to a repetitive sequence of malarial histidine rich protein bind haem and inhibit haemozoin formation in vitro. Mol Biochem Parasitol 1997 Dec 1;90(1):281-7
Pandey B, Ichinose A, Igarashi A. Electron microscopic examination of Aedes albopictus clone C6/36 cells infected with dengue virus 2 at elevated incubation temperature. Acta Virol 1998 Feb;42(1):35-9
Pandey DK see **Boiko IV**
Pandey DK see **Menon SC**
Pandey G see **Janicak PG**
Pandey GN. Altered serotonin function in suicide. Evidence from platelet and neuroendocrine studies. Ann N Y Acad Sci 1997 Dec 29;836:182-200 (59 ref.)
Pandey GN see **Dwivedi Y**
Pandey GS, Nomura Y, Kobayashi K, Fujise H, Yamada T. Cutaneous staphylococcal granuloma in a free living zebra (Equus burchelli) in Zambia. J Vet Med Sci 1998 Jan; 60(1):137-8
Pandey GS see **Mlangwa JE**
Pandey J, Bhowmik KT. Chronic lymphocytic leukemia presenting as jaundice. Indian J Gastroenterol 1998 Jan; 17(1):28
Pandey J, Talib VH, Ranga S, Gulati I. Diagnosis of malaria--an overview. Indian J Pathol Microbiol 1995 Oct; 38(4):441-7 (27 ref.)
Pandey J see **Talib VH**
Pandey J see **Tripathi BK**
Pandey JP, LeRoy EC. Human cytomegalovirus and the vasculopathies of autoimmune diseases (especially scleroderma), allograft rejection, and coronary restenosis. Arthritis Rheum 1998 Jan;41(1):10-5 (44 ref.)
Pandey JP see **Arcos-Burgos M**
Pandey JP see **Arias AI**
Pandey JP see **Galbraith GM**
Pandey JP see **Kameda H**
Pandey JP see **Levée G**
Pandey JP see **Nietert PJ**
Pandey JP see **Rider LG**
Pandey JP see **Skeie GO**
Pandey KN see **Oliver PM**
Pandey M. Caveats and pitfall in medical research [letter] Natl Med J India 1998 May-Jun;11(3):152
Pandey M, Khatri AK, Dubey SS, Gautam A, Shukla VK. Erythrocyte membrane stearic to oleic acid ratio in carcinoma of the gallbladder: a preliminary study. Eur J Surg Oncol 1998 Feb;24(1):43-6
Pandey M, Mathew A, Abraham EK, Ahamed IM, Nair KM. Primary malignant melanoma of the mucous membranes. Eur J Surg Oncol 1998 Aug;24(4):303-7
Pandey M see **Dixit VK**
Pandey M see **Samad F**
Pandey M see **Schlossberg D**
Pandey M see **Shukla VK**
Pandey MR see **Regmi PR**
Pandey P see **Chauhan D**
Pandey P see **Fowler JE Jr**
Pandey P see **Gulanikar A**
Pandey P see **Kharbanda S**
Pandey PC, Upadhyay S, Upadhyay B. Peroxide biosensors and mediated electrochemical regeneration of redox enzymes. Anal Biochem 1997 Oct 1;252(1):136-42
Pandey PC, Upadhyay S, Upadhyay BC, Pathak HC. Ethanol biosensors and electrochemical oxidation of NADH. Anal Biochem 1998 Jul 1;260(2):195-203
Pandey PK see **Harris D**
Pandey PK see **Lamba PA**
Pandey PK see **Misra HS**
Pandey PK see **Sengupta LK**
Pandey PM, Sachdev SS, Ramamoorthy N, Lal R, Ranganatha DK, Narasimhan S, Oommen R, Gunasekaran S, Nair NA. Formulation and evaluation of a two-components lyophilized kit for Tc-sestamibi: transchelation preparation of Tc-99m-sestamibi. Nucl Med Biol 1997 Oct; 24(7):697-700

Pandey R, Chauhan S, Singhal GS. UVB-induced photodamage to phycobilisomes of Synechococcus sp. PCC 7942. J Photochem Photobiol B 1997 Oct;40(3):228–32
Pandey R, McNally E, Ali A, Bulstrode C. The role of MRI in the diagnosis of occult hip fractures. Injury 1998 Jan; 29(1):61–3
Pandey R, Mandal MK. Processing of facial expressions of emotion and alexithymia. Br J Clin Psychol 1997 Nov;36 (Pt 4):631–3
Pandey R see **Bhatia E**
Pandey R see **Clayson ET**
Pandey R see **Dhiman RK**
Pandey R see **Sabokbar A**
Pandey R see **Sharma R**
Pandey RB see **Ganeshakrishnan KT**
Pandey RB see **Khaja M**
Pandey RC, Yankov LK, Poulev A, Nair R, Caccamese S. Synthesis and separation of potential anticancer active dihalocephalomannine diastereomers from extracts of Taxus yunnanensis. J Nat Prod 1998 Jan;61(1):57–63
Pandey RK see **Bajaj AK**
Pandey RK see **Tsuchida T**
Pandey RM see **Beri S**
Pandey RN see **Babich M**
Pandey RS see **Singh D**
Pandey S, Sopory SK. Biochemical evidence for a calmodulin-stimulated calcium-dependent protein kinase in maize. Eur J Biochem 1998 Aug 1;255(3):718–26
Pandey S see **Kini DP**
Pandey S see **Liu QY**
Pandey S see **Shukla GK**
Pandey SK, Anand-Srivastava MB, Srivastava AK. Vanadyl sulfate-stimulated glycogen synthesis is associated with activation of phosphatidylinositol 3-kinase and is independent of insulin receptor tyrosine phosphorylation. Biochemistry 1998 May 12;37(19):7006–14
Pandey SS see **Mukhtar M**
Pandey VC see **Agarwal A**
Pandey VC see **Agrawal A**
Pandey VC see **Mishra M**
Pandey VC see **Mittal N**
Pandey VC see **Srivastava P**
Pandey VN see **Harris D**
Pandey VN see **Kaushik N**
Pandey VN see **Lee R**
Pandey VN see **Misra HS**
Pandey VS see **Mattioli RC**
Pandey VS see **Zinsstag J**
Pandey Vimal RL. Orientation tuning of the spatial-frequency-tuned mechanisms of the red-green channel. J Opt Soc Am A 1997 Oct;14(10):2622–32
Pandeya SN, Mishra V, Singh PN, Rupainwar DC. Anticonvulsant activity of thioureido derivatives of acetophenone semicarbazone. Pharmacol Res 1998 Jan; 37(1):17–22
Pandeya SN see **Dimmock JR**
Pandha HS see **Martin LA**
Pandhi P see **Balakrishnan S**
Pandhi RK see **D'Souza P**
Pandhumas SS see **Conteas CN**
Pandi E see **Katona C**
Pandian K see **Johnson EM**
Pandian MR see **Peskind ER**
Pandian NG see **De Castro S**
Pandian NG see **Kardon RE**
Pandian NG see **Kuvin J**
Pandian NG see **Link MS**
Pandian NG see **Palombo C**
Pandian NG see **Patel AR**
Pandian NG see **Patten RD**
Pandian NG see **Shiota T**
Pandian NG see **Vannan MA**
Pandian NG see **Yao J**
Pandian SS, McClinton S, Bissett D, Ewen SW. Lactate dehydrogenase as a tumour marker in adult Wilm's tumour. Br J Urol 1997 Oct;80(4):670–1
Pandian SS see **Webber RJ**
Pandian TJ see **George T**
Pandiani JA, Banks SM, Schacht LM. Using incarceration rates to measure mental health program performance. J Behav Health Serv Res 1998 Aug;25(3):300–11
Pandiani JA see **Banks SM**
Pandina RJ see **Labouvie E**
Pandipati S, Driscoll JE, Franceschi RT. Glucocorticoid stimulation of Na+-dependent ascorbic acid transport in osteoblast-like cells. J Cell Physiol 1998 Jul;176(1):85–91
Pandis N, Teixeira MR, Adeyinka A, Rizou H, Bardi G, Mertens F, Andersen JA, Bondeson L, Sfikas K, Qvist H, Apostolikas N, Mitelman F, Heim S. Cytogenetic comparison of primary tumors and lymph node metastases in breast cancer patients. Genes Chromosomes Cancer 1998 Jun;22(2):122–9
Pandis N see **Adeyinka A**
Pandis N see **Bardi G**
Pandis N see **Dietrich CU**
Pandis N see **Heim S**
Pandis N see **Teixeira MR**
Pandit A, Ashar R, Feldman D, Thompson A. Investigation of acidic fibroblast growth factor delivered through a collagen scaffold for the treatment of full-thickness skin defects in a rabbit model. Plast Reconstr Surg 1998 Mar; 101(3):766–75
Pandit A see **Chaudhari S**
Pandit A see **Pandit L**
Pandit A see **Smith FL**
Pandit AA, Vaideeswar P, Mohite JD. Infarction of a thyroid nodule after fine needle aspiration biopsy [letter] Acta Cytol 1998 Sep-Oct;42(5):1307–9 (11 ref.)
Pandit AN see **Borse N**
Pandit AN see **Patil J**
Pandit AN see **Patil S**
Pandit AS, Feldman DS, Caulfield J. In vivo wound healing response to a modified degradable fibrin scaffold. J Biomater Appl 1998 Jan;12(3):222–36
Pandit AS, Feldman DS, Caulfield J, Thompson A. Stimulation of angiogenesis by FGF-1 delivered through a modified fibrin scaffold. Growth Factors 1998;15(2):113–23
Pandit GG, Jha SK, Tripathi RM, Krishnamoorthy TM. Intake of methyl mercury by the population of Mumbai, India. Sci Total Environ 1997 Oct 20;205(2-3):267–70
Pandit H see **Mohan BV**
Pandit HG see **Date AS**
Pandit JC, Fritsche P. Permanent monocular blindness and ocular migraine. J R Soc Med 1997 Dec;90(12):691–2
Pandit JC see **Sabri K**
Pandit JC see **Tiffany JM**
Pandit JJ. Ion channels. Ion specificity of motor end plate acetylcholine receptor [letter; comment] BMJ 1998 Jul 4; 317(7150):77; discussion 77. Comment on: BMJ 1997 Nov 8;315(7117):1171–2.
Pandit L, Ouslander JG. Postmenopausal vaginal atrophy and atrophic vaginitis. Am J Med Sci 1997 Oct;314(4):228–31 (28 ref.)
Pandit L, Shankar SK, Gayathri N, Pandit A. Acute thyrotoxic neuropathy—Basedow's paraplegia revisited. J Neurol Sci 1998 Mar 5;155(2):211–4
Pandit MK see **Mitchell CK**
Pandit NK, McIntyre HJ. Cosolvent effects on the gel formation and gel melting transitions of Pluronic F127 gels. Pharm Dev Technol 1997 May;2(2):181–4
Pandit R. Proximal and palmar dislocation of the lunate and proximal scaphoid as a unit in a case of scaphocapitate syndrome. A 32-month follow-up. J Hand Surg [Br] 1998 Apr;23(2):266–8
Pandit R see **Garrity T**
Pandit RB see **Singh RB**
Pandit S see **Irazuzta J**
Pandit S see **Li Z**
Pandit SK. Surgical ascariasis in children [letter; comment] Trop Doct 1998 Jan;28(1):59. Comment on: Trop Doct 1997 Oct;27(4):253.
Pandit SP see **Patwardhan AM**
Pandit UA see **Tait AR**
Pandita A, Godbout R, Zielenska M, Thorner P, Bayani J, Squire JA. Relational mapping of MYCN and DDX1 in band 2p24 and analysis of amplicon arrays in double minute chromosomes and homogeneously staining regions by use of free chromatin FISH. Genes Chromosomes Cancer 1997 Nov;20(3):243–52
Pandita D, Steen P, Potti A. Risk factors for deep venous thrombosis of the upper extremities [letter; comment] Ann Intern Med 1997 Dec 15;127(12):1129. Comment on: Ann Intern Med 1997 May 1;126(9):707–11.
Pandita RK, Nylén A, Andersson KE. Oxytocin-induced stimulation and inhibition of bladder activity in normal, conscious rats—influence of nitric oxide synthase inhibition. Neuroscience 1998 Aug;85(4):1113–9
Pandita RK, Persson K, Andersson KE. Capsaicin-induced bladder overactivity and nociceptive behaviour in conscious rats: involvement of spinal nitric oxide. J Auton Nerv Syst 1997 Dec 11;67(3):184–91
Pandita RK, Persson K, Andersson KE. Effects of the K+ channel opener, ZD6169, on volume and PGE2-stimulated bladder activity in conscious rats. J Urol 1997 Dec; 158(6):2300–4
Pandita RK, Persson K, Hedlund P, Andersson KE. Testosterone-induced prostatic growth in the rat causes bladder overactivity unrelated to detrusor hypertrophy. Prostate 1998 May;35(2):102–8
Pandita RK see **Funke B**
Pandita RK see **Nilsson BO**
Pandita TK see **Smilenov LB**
Pandita-Gunawardena R, Donaldson D. Decreasing requirement for lithium carbonate therapy in bipolar affective disorders (hypomanic type) following the onset of chronic renal insufficiency. J R Soc Health 1998 Feb; 118(1):35–9
Pandith V see **Chan E**
Pandiyan N, Pandiyan R. Antisperm antibodies and male subfertility [letter] Br J Urol 1998 Jul;82(1):165
Pandiyan N see **Pandiyan R**
Pandiyan R, Pandiyan N. Cryopreservation of spermatozoa from testicular biopsy specimens [letter] Fertil Steril 1998 Aug;70(2):387–8
Pandiyan R see **Pandiyan N**
Pandjaitan B see **Vrtala S**
Pandjaitan R see **Piper P**
Pando E see **Igartuburu JM**
Pando J, Nashel DJ. Clinical images: progressive calcifications and draining lesions following staphylococcal infection in a patient with limited scleroderma. Arthritis Rheum 1998 Feb;41(2):373
Pando J see **Hagiwara E**
Pando JM, Blasco A, Gil J, Alcántara R, Alejo M, Alvarez J, Ambel A, Carrasco F, Pimentel J. Estudio comparado tomografía computada/anatomía patológica para valoración de invasiones en profundidad de los carcinomas laríngeos. An Otorrinolaringol Ibero Am 1998;25(4):361–73 (Eng. Abstr.) **(Spa)**
Pando Pinto J see **Torrico Román P**
Pandol S see **Zhou K**
Pandol SJ see **Fitzsimmons TJ**
Pandol SJ see **Gukovskaya AS**
Pandol SJ see **Xu X**
Pandolf KB. Relation of thermoregulatory responses to aerobic power and blood volume. Clin J Sport Med 1998 Jan;8(1):69
Pandolf KB. Time course of heat acclimation and its decay. Int J Sports Med 1998 Jun;19 Suppl 2:S157–60 (13 ref.)
Pandolf KB see **Castellani JW**
Pandolf KB see **Latzka WA**
Pandolf KB see **Moran DS**
Pandolfi C, Colecchia M, Gianini A. Carcinoma tiroideo iperfunzionante. Descrizione di un caso. Minerva Endocrinol 1997 Sep;22(3):79–82 (Eng. Abstr.) **(Ita)**
Pandolfi C, Gianini A, Fregoni V, Nalli G, Faggi L. Hypopituitarism and antiphospholipid syndrome. Minerva Endocrinol 1997 Dec;22(4):103–5
Pandolfi C see **Graeff-Teixeira C**
Pandolfi F, Alario C, Girardi E, Rava L, Ippolito G, Kunkl A, Aiuti F. The Italian quality control study for evaluation of CD4 cells in centres involved in the treatment of HIV-1 patients. Italian CD4 Quality Control Group. Clin Exp Immunol 1998 Mar;111(3):564–73
Pandolfi F see **Pierdominici M**
Pandolfi F see **Quinti I**
Pandolfi F see **Shen J**
Pandolfi M see **Costamagna G**
Pandolfi PP. Knocking in and out genes and trans genes: the use of the engineered mouse to study normal and aberrant hemopoiesis. Semin Hematol 1998 Apr; 35(2):136–48 (33 ref.)
Pandolfi PP see **Botto M**
Pandolfi PP see **Di Cristofano A**
Pandolfi PP see **Faria TN**
Pandolfi PP see **Gaboli M**
Pandolfi PP see **He LZ**
Pandolfi PP see **Lembo M**
Pandolfi PP see **Longo L**
Pandolfi PP see **Wang ZG**
Pandolfini C see **Impicciatore P**
Pandolfino MC see **Labarriere N**
Pandolfino YA see **Cameron-Wilson CL**
Pandolfo D see **Valle G**
Pandolfo G see **Azzimondi G**
Pandolfo I see **Biandino A**
Pandolfo I see **Gaeta M**
Pandolfo M, Montermini L. Molecular genetics of the hereditary ataxias. Adv Genet 1998;38:31–68 (169 ref.)
Pandolfo M see **Gellera C**
Pandolfo M see **Geschwind DH**
Pandolfo M see **Jiralerspong S**
Pandolfo M see **Montermini L**
Pandolfo M see **Ohshima K**
Pandolfo M see **Zara F**
Pandozi C see **Altamura G**
Pandozi C see **Ammirati F**
Pandozi C see **Lo Bianco F**
Pandozi C see **Santini M**
Pandrea I see **Apetrei C**
Pandrea I see **Barbat A**
Pandrea I see **Creţu O**
Pandrea IR, Zugun F, Târcoveanu E, Diaconu C, Mihailovici MS, Carasevici E. Flow-cytometry DNA index of colorectal carcinomas. Rev Med Chir Soc Med Nat Iasi 1995 Jan-Jun; 99(1-2):112–5
Pandrea IV, Mihailovici MS, Carasevici E, Székely AM, Reynes M, Târcoveanu E, Dragomir C. An immunohistochemical study of P53 protein on colorectal carcinomas. Rev Med Chir Soc Med Nat Iasi 1995 Jul-Dec; 99(3-4):171–8
Pandullo C see **Adovasio R**
Pandullo C see **Scardi S**
Pandullo FL see **Spósito AC**
Pandur J see **Larochelle S**
Panduranga Rao K see **Madhan Kumar AB**
Panduranga Rao S see **Afthentopoulos IE**
Panduric J see **Zivko-Babic J**
Panduro A see **Aldana L**
Panduro A see **Armendáriz-Borunda J**
Panduro CA see **Hernández-Pando R**
Pandy MG, Shelburne KB. Dependence of cruciate-ligament loading on muscle forces and external load. J Biomech 1997 Oct;30(10):1015–24
Pandya A, Baumgartner FJ, Nguyen D, Omari BO. Thoracic Castleman's disease: implications for resection [letter; comment] Ann Thorac Surg 1998 Jan;65(1):302–3. Comment on: Ann Thorac Surg 1995 May;59(5):1162–5.
Pandya A see **Baumgartner FJ**
Pandya A see **Kayser M**
Pandya A see **Pomponio RJ**
Pandya A see **Santos FR**
Pandya A see **Tyler-Smith C**
Pandya A see **Zieglschmid-Adams ME**

Pandya AB see **Baumgartner FJ**
Pandya AG see **Godby A**
Pandya AG see **Kim NY**
Pandya AG see **Scheel MM**
Pandya AN, Arnstein PM. Refinement of nipple areolar placement in breast surgery. Plast Reconstr Surg 1998 Mar; 101(3):806–7
Pandya AN, Belcher HJ. The Chevron technique for skin markings in syndactyly release. Plast Reconstr Surg 1998 Mar;101(3):808–9
Pandya AN, Woodward B, Parkhouse N. The use of cultured autologous keratinocytes with integra in the resurfacing of acute burns. Plast Reconstr Surg 1998 Sep;102(3):825–8; discussion 829–30
Pandya D. Psychological stress, emotional behavior & coronary heart disease. Compr Ther 1998 May;24(5):265–71 (87 ref.)
Pandya DN see **Schmahmann JD**
Pandya DP. Nutrition & coronary heart disease. Compr Ther 1998 Apr;24(4):198–204 (70 ref.)
Pandya GA see **Fiala ES**
Pandya H see **Snetkov VA**
Pandya K see **Collichio FA**
Pandya K see **Fetting JH**
Pandya KJ see **Chang AY**
Pandya KJ see **Cleeland CS**
Pandya KJ see **Falkson G**
Pandya KK, Satia MC, Modi IA, Modi RI, Chakravarthy BK, Gandhi TP. High-performance thin-layer chromatography for the determination of nimesulide in human plasma, and its use in pharmacokinetic studies. J Pharm Pharmacol 1997 Aug;49(8):773–6
Pandya KS, Nash A, Ince CS. Modified ECG electrode for severely burned patients [letter] Eur J Anaesthesiol 1997 Nov;14(6):668
Pandya N, Byler M, Armistead S. An uncommon cause of peripheral neuropathy. Arch Fam Med 1998 Jan–Feb; 7(1):85–7
Pandya N, DeMott-Friberg R, Bowers CY, Barkan AL, Jaffe CA. Growth hormone (GH)-releasing peptide-6 requires endogenous hypothalamic GH-releasing hormone for maximal GH stimulation. J Clin Endocrinol Metab 1998 Apr;83(4):1186–9
Pandya PP see **Brady AF**
Pandya PP see **Chitty LS**
Pandya S, Sanders LE. Use of a Foley catheter in the removal of a substernal goiter. Am J Surg 1998 Feb;175(2):155–7
Pandya S, Uchil P, Subramanian M, Desai A. Determination of host specificity of cowpea miscellany Rhizobium spp. by nodABC-lacZ fusion. Curr Microbiol 1998 Jun; 36(6):361–4
Pandya S see **Kissel JT**
Pandya SK. The patient showing HIV infection [news] Natl Med J India 1997 Nov–Dec;10(6):298–9
Pandya SK. B. Ramamurthi. Surg Neurol 1981 May; 15(5):325–7
Pandya U, Saxena JK, Shukla OP. Filarial DNA and its interaction with polyamines and antifilarial drugs. J Helminthol 1997 Dec;71(4):325–32
Pandža H see **Masic I**
Pandza S, Biukovic G, Paravic A, Dadbin A, Cullum J, Hranueli D. Recombination between the linear plasmid pPZG101 and the linear chromosome of Streptomyces rimosus can lead to exchange of ends. Mol Microbiol 1998 Jun;28(6):1165–76
Pane F see **Diverio D**
Pane F see **Martinelli G**
Pane F see **Saglio G**
Pane F see **Selleri C**
Pane GA see **Kizer KW**
Pané N see **Grandi P**
Panebianco A see **Paterson DL**
Panebianco R see **Boni C**
Panebianco R see **Foti C**
Panebianco V see **Catalano C**
Panebianco V see **Laghi A**
Panebianco V see **Pavone P**
Panecki SJ see **Musial P**
Panegrossi A see **Famularo G**
Panegyres PK. The amyloid precursor protein gene: a neuropeptide gene with diverse functions in the central nervous system. Neuropeptides 1997 Dec;31(6):523–35 (178 ref.)
Panegyres PK, Hughes J. Activation of c-fos mRNA in the brain by the kappa-opioid receptor agonist enadoline and the NMDA receptor antagonist dizocilpine. Eur J Pharmacol 1997 Jun 5;328(1):31–6
Panegyres PK, Hughes J. The anticonvulsant properties of antisense c-fos oligodeoxynucleotides in kainic acid-induced seizures. J Neurol Sci 1997 Dec 9;153(1):12–9
Panegyres PK, Hughes J. The neuroprotective effects of the recombinant interleukin-1 receptor antagonist rhIL-1ra after excitotoxic stimulation with kainic acid and its relationship to the amyloid precursor protein gene. J Neurol Sci 1998 Feb 5;154(2):123–32
Panei P see **Tozzi AE**
Panek AD see **Cuber R**
Panek AD see **Eleutherio EC**
Panek AD see **Fernandes PM**
Panek AD see **Paiva CL**
Panek AD see **Stambuk BU**
Panek HR see **vanWert JM**
Panek J see **Maciejewski J**
Panek J see **Rembiasz K**
Panek K see **Chen XL**
Panek RL, Lu GH, Dahring TK, Batley BL, Connolly C, Hamby JM, Brown KJ. In vitro biological characterization and antiangiogenic effects of PD 166866, a selective inhibitor of the FGF-1 receptor tyrosine kinase. J Pharmacol Exp Ther 1998 Jul;286(1):569–77
Panek RL, Lu GH, Klutchko SR, Batley BL, Dahring TK, Hamby JM, Hallak H, Doherty AM, Keiser JA. In vitro pharmacological characterization of PD 166285, a new nanomolar potent and broadly active protein tyrosine kinase inhibitor. J Pharmacol Exp Ther 1997 Dec; 283(3):1433–44
Panek RL see **Batley BL**
Panel P, Madelenat P. Coelioscopie et salpingites. Pour qui? Quand? Comment? Contracept Fertil Sex 1997 Jul–Aug; 25(7–8):576–81 (20 ref.) (Eng. Abstr.) (Fre)
Panel P see **Darai E**
Panella C see **Ierardi E**
Pañella D see **Kanterewicz E**
Panella J see **Mehtani S**
Panella JR see **Foreman KE**
Panella M, Rocchi MC, Landolina C, Rizzo S, Viglianisi G, Noto R, Longhitano A, Garozzo G. Blood pressure peaks correlated with plasma fibronectin levels and microalbuminuria in hypertensive pregnancies. Clin Exp Obstet Gynecol 1997;24(2):82–5
Panella MA see **Ventrucci M**
Panella MM see **McLaughlin VV**
Panella P see **Grasso Leanza F**
Panella TJ see **Gengozian N**
Panelli M see **Bettinotti MP**
Panelo AA see **Chan JC**
Panemangalore M see **Lonsway JA**
Panenic R, Gardiner PF. The case for adaptability of the neuromuscular junction to endurance exercise training. Can J Appl Physiol 1998 Aug;23(4):339–60 (164 ref.)
Panenka W see **Crépel V**
Paneque Godefoy P see **Hermida Pérez JA**
Paner TM see **Owczarzy R**
Panerai AE, Sacerdote P, Bianchi M, Manfredi B. Intermittent but not continuous inescapable footshock stress and intracerebroventricular interleukin-1 similarly affect immune responses and immunocyte beta-endorphin concentrations in the rat. Int J Clin Pharmacol Res 1997; 17(2–3):115–6 (10 ref.)
Panerai AE see **Bianchi M**
Panerai AE see **Buratti T**
Panerai AE see **Mauri MC**
Panerai AE see **Sacerdote P**
Panerai AR see **Brambilla F**
Panerai C see **Renzi D**
Panerai R see **Dawson SL**
Panerai RB. Validation of indicators for health policy research. World Health Forum 1998;19(1):6–11
Panerai RB, Rennie JM, Kelsall AW, Evans DH. Frequency-domain analysis of cerebral autoregulation from spontaneous fluctuations in arterial blood pressure. Med Biol Eng Comput 1998 May;36(3):315–22
Panerai RB see **Dumville J**
Panerai RB see **James MA**
Panero A see **Chiesa C**
Panero A see **Piovesan A**
Panero B see **Giors M**
Pañero JA see **Luján L**
Panés J, Granger DN. Leukocyte-endothelial cell interactions: molecular mechanisms and implications in gastrointestinal disease. Gastroenterology 1998 May; 114(5):1066–90 (284 ref.)
Panés J see **Ardite E**
Panés J see **Elizalde JI**
Panés J see **Fernández J**
Panes J see **Meyer K**
Panés J see **Parés A**
Panes O see **Mezzano D**
Panesar M see **Knight CJ**
Panesar N see **Padfield PJ**
Panescu D see **McRury ID**
Panescu V, Grignon Y, Hestin D, Rostoker G, Frimat L, Renoult E, Gamberoni J, Grignon G, Kessler M. Recurrence of lecithin cholesterol acyltransferase deficiency after kidney transplantation. Nephrol Dial Transplant 1997 Nov; 12(11):2430–2
Panet A see **Mador N**
Panet A see **Wolf DG**
Panet-Raymond V see **Abdullah A**
Paneth N. Separating authorship responsibility and authorship credit: a proposal for biomedical journals [letter; comment] Am J Public Health 1998 May;88(5):824–6. Comment on: Am J Public Health 1997 Jul;87(7):1091–2.
Paneth N. ACTOBAT: 1-year follow-up [letter; comment] Pediatrics 1997 Nov;100(5):903–4. Comment on: Pediatrics 1997 Mar;99(3):311–7.
Paneth N, Jetton J, Pinto-Martin J, Susser M. Magnesium sulfate in labor and risk of neonatal brain lesions and cerebral palsy in low birth weight infants. The Neonatal Brain Hemorrhage Study Analysis Group. Pediatrics 1997 May;99(5):E1
Paneth N see **Collins M**
Paneth N see **Holzman C**
Paneth N see **Leviton A**
Paneth N see **Lorenz JM**
Paneth N see **Murphy KE**
Paneth N see **Reuss ML**
Panetsos F, Nuñez A, Avendaño C. Sensory information processing in the dorsal column nuclei by neuronal oscillators. Neuroscience 1998 Jun;84(3):635–9
Panetta A see **Fanti S**
Panetta A see **Tanneberger S**
Panetta G, Buttinelli M, Flaus A, Richmond TJ, Rhodes D. Differential nucleosome positioning on Xenopus oocyte and somatic 5 S RNA genes determines both TFIIIA and H1 binding: a mechanism for selective H1 repression. J Mol Biol 1998 Sep 25;282(3):683–97
Panetta G see **Buttinelli M**
Panetta JA see **Clemens JA**
Panetta JA see **O'Neill MJ**
Panetta JC. A mathematical model of breast and ovarian cancer treated with paclitaxel. Math Biosci 1997 Dec; 146(2):89–113
Panetta JC. A mathematical model of drug resistance: heterogeneous tumors. Math Biosci 1998 Jan 1;147(1):41–61
Panetta K see **Roteli-Martins CM**
Panetta R see **Dutour A**
Panetta R see **Greenwood MT**
Panetta R see **Hukovic N**
Panetta S see **Aragona M**
Panetta TF see **Wisselink W**
Panettieri RA, Tan EM, Ciocca V, Luttmann MA, Leonard TB, Hay DW. Effects of LTD4 on human airway smooth muscle cell proliferation, matrix expression, and contraction In vitro: differential sensitivity to cysteinyl leukotriene receptor antagonists. Am J Respir Cell Mol Biol 1998 Sep; 19(3):453–61
Panettieri RA see **Laporte JD**
Panettieri RA Jr, Murray RK, Eszterhas AJ, Bilgen G, Martin JG. Repeated allergen inhalations induce DNA synthesis in airway smooth muscle and epithelial cells in vivo. Am J Physiol 1998 Mar;274(3 Pt 1):L417–24
Panettieri RA Jr see **Amrani Y**
Panettieri RA Jr see **Gurubhagavatula I**
Panettieri RA Jr see **Krymskaya VP**
Panettieri RA Jr see **Lazaar AL**
Panettieri RA Jr see **Penn RB**
Paneva EG, Spassovska NC, Grancharov KC, Zlatanova JS, Yaneva JN. Interaction of histone H1 with cis-platinum modified DNA. Z Naturforsch [C] 1998 Jan–Feb; 53(1–2):135–8
Panfili E see **Godeas C**
Panfili G, Manzi P, Pizzoferrato L. Influence of thermal and other manufacturing stresses on retinol isomerization in milk and dairy products. J Dairy Res 1998 May; 65(2):253–60
Panfili P see **Petti S**
Panfilov AV see **Kuntsevich AD**
Panfilov VIu see **Talalaenko AN**
Panfoli I see **Balestrino M**
Pang A see **Li X**
Pang AH, Laf KY, Bailey V. Children's consent to psychiatric treatment: all or nothing? Int J Clin Pract 1997 Sep; 51(6):412–3
Pang AH, Yip KC, Cheung HK, Yeung OC. Community psychiatry in Hong Kong. Int J Soc Psychiatry 1997 Autumn;43(3):213–6
Pang AH see **Lai KY**
Pang CC see **Cheng X**
Pang CC see **Leighton PW**
Pang CC see **Lo YM**
Pang CC see **Mongelli M**
Pang CC see **Palacios B**
Pang CP, Law LK, Mak YT, Shek CC, Cheung KL, Mak TW, Lam CW, Chan AY, Fok TF. Biochemical investigation of young hospitalized Chinese children: results over a 7-year period. Am J Med Genet 1997 Nov 12;72(4):417–21
Pang CP, Zhang J, Woo J, Chan D, Law LK, Tong SF, Kwok T, Kay R. Rarity of debrisoquine hydroxylase gene polymorphism in Chinese patients with Parkinson's disease. Mov Disord 1998 May;13(3):529–32
Pang CP see **Chen L**
Pang CP see **Lam CW**
Pang CP see **Rogers MS**
Pang CS, Tang PL, Song Y, Pang SF, Ng KW, Guardiola-Lemaitre B, Delagrange P, Brown GM. Differential inhibitory effects of melatonin analogs and three naphthalenic ligands on 2-[125I]iodomelatonin binding to chicken tissues. J Pineal Res 1997 Oct; 23(3):148–55
Pang CS see **Pang SF**
Pang CY see **Huang CC**
Pang CY see **Liu VW**
Pang D, Vidic B, Rodgers J, Berman BL, Dritschilo A. Atomic force microscope imaging of DNA and DNA repair proteins: applications in radiobiological research. Radiat Oncol Investig 1997;5(4):163–9 (38 ref.)
Pang D see **Chong BW**
Pang D see **Eaton RG**
Pang D see **Hodge L**
Pang D see **Lee ED**
Pang D see **Smulson ME**
Pang DX see **Morse CL**
Pang E see **Letts M**
Pang EW, Edmonds GE, Desjardins R, Khan SC, Trainor LJ, Taylor MJ. Mismatch negativity to speech stimuli in

8-month-old infants and adults. Int J Psychophysiol 1998 Jul;29(2):227-36

Pang EW, Fowler B. Use of nitrous oxide to dissociate the non-specific and specific components of the human auditory N1. Electroencephalogr Clin Neurophysiol 1997 Nov;104(6):555-8

Pang FY see **Hucklebridge F**

Pang G see **Batey R**

Pang G see **Cao Q**

Pang G see **Li Y**

Pang GT see **Lidbury BA**

Pang H, Kong XG, Sentsui H, Kono Y, Sugiura T, Hasegawa A, Akashi H. Genetic variation of envelope gp90 gene of equine infectious anemia virus isolated from an experimentally infected horse. J Vet Med Sci 1997 Dec; 59(12):1089-95

Pang H, Liu Y, Koda Y, Soejima M, Jia J, Schlaphoff T, Du Toit ED, Kimura H. Five novel missense mutations of the Lewis gene (FUT3) in African (Xhosa) and Caucasian populations in South Africa. Hum Genet 1998 Jun; 102(6):675-80

Pang H, Miranda K, Fine A. Sp3 regulates fas expression in lung epithelial cells. Biochem J 1998 Jul 1;333 (Pt 1):209-13

Pang H see **Akashi H**

Pang H see **Kong XG**

Pang H see **Nagai M**

Pang H see **Shin JE**

Pang H see **Zeng L**

Pang HM see **Fung EN**

Pang IH see **Griffin BW**

Pang J see **Adachi K**

Pang J see **Gerst N**

Pang J see **Onoda S**

Pang J see **Prueksaritanont T**

Pang J see **Qin J**

Pang J see **Raghavan KS**

Pang J see **Renault B**

Pang J see **Tian WN**

Pang J see **Wu LS**

Pang J see **Yamaguchi T**

Pang JS see **Wang MS**

Pang JT see **Gertner JM**

Pang JX, Shan CW. [Effect of thrombin on cytosolic calcium and membrane potential in single human platelets] Sheng Li Hsueh Pao 1996 Jun;48(3):293-7 (Eng. Abstr.) **(Chi)**

Pang K, Tepper JM, Zaborszky L. Morphological and electrophysiological characteristics of noncholinergic basal forebrain neurons. J Comp Neurol 1998 May 4; 394(2):186-204

Pang K see **Sankar NM**

Pang K see **Wan RQ**

Pang KA see **Elmslie FV**

Pang KC see **Luft T**

Pang KM, Lee E, Knecht DA. Use of a fusion protein between GFP and an actin-binding domain to visualize transient filamentous-actin structures. Curr Biol 1998 Mar 26; 8(7):405-8

Pang KS see **Chiba M**

Pang KS see **Doherty MM**

Pang KS see **Geng W**

Pang KS see **Ouwerkerk-Mahadevan S**

Pang KS see **Sankar NM**

Pang KS see **Sirianni GL**

Pang KS see **Tirona RG**

Pang KS see **Yoshimura T**

Pang KY. Symptoms of depression in elderly Korean immigrants: narration and the healing process. Cult Med Psychiatry 1998 Mar;22(1):93-122

Pang L, Holland E, Knox AJ. Impaired cAMP production in human airway smooth muscle cells by bradykinin: role of cyclooxygenase products. Am J Physiol 1998 Aug;275(2 Pt 1):L322-9

Pang L, Knox AJ. PGE2 release by bradykinin in human airway smooth muscle cells: involvement of cyclooxygenase-2 induction. Am J Physiol 1997 Dec;273(6 Pt 1):L1132-40

Pang L, Knox AJ. Bradykinin stimulates IL-8 production in cultured human airway smooth muscle cells: role of cyclooxygenase products. J Immunol 1998 Sep 1; 161(5):2509-15

Pang L, Miao ZH, Wang YL, Dong L. [Effects of different natural stimulants on the activity of the rabbits' carotid chemoreceptor] Sheng Li Hsueh Pao 1996 Dec;48(6):590-4 (Eng. Abstr.) **(Chi)**

Pang L see **Berman JD**

Pang L see **Lipson KE**

Pang L see **Zalis MG**

Pang LC. Sarcomatoid squamous cell carcinoma of the uterine cervix with osteoclast-like giant cells: report of two cases. Int J Gynecol Pathol 1998 Apr;17(2):174-7

Pang LC. Endometrial stromal sarcoma with sex cord-like differentiation associated with tamoxifen therapy. South Med J 1998 Jun;91(6):592-4

Pang LC see **Kao JL**

Pang M, Abe T, Fujihara T, Mori S, Tsuzaka K, Amano K, Koide J, Takeuchi T. Up-regulation of alphaEbeta7, a novel integrin adhesion molecule, on T cells from systemic lupus erythematosus patients with specific epithelial involvement. Arthritis Rheum 1998 Aug;41(8):1456-63

Pang M see **Chang TC**

Pang M see **Grunfeld C**

Pang M see **Takeuchi T**

Pang MG see **Newberg MT**

Pang MY see **Abrahams Z**

Pang N see **Orr RD**

Pang P, Meathrel K, Ko K. A component of the chloroplast protein import apparatus functions in bacteria. J Biol Chem 1997 Oct 10;272(41):25623-7

Pang PK see **Ji J**

Pang PK see **Kline LW**

Pang RW, Chen B, Janus ED, Lam KS. Frequency distributions of plasma apolipoprotein(a) levels and phenotypes: a comparison between southern and northern Chinese populations. Chin Med J (Engl) 1997 Jun; 110(6):465-73

Pang RW see **Tan KC**

Pang S. Congenital adrenal hyperplasia. Baillieres Clin Obstet Gynaecol 1997 Jun;11(2):281-306 (97 ref.)

Pang S. Congenital adrenal hyperplasia. Endocrinol Metab Clin North Am 1997 Dec;26(4):853-91 (118 ref.)

Pang S see **Chen K**

Pang S see **Francisco G**

Pang S see **Mulders P**

Pang SC. Chest radiography and tuberculosis case-finding in Western Australia. Respir Med 1998 Feb;92(2):198-202

Pang SC see **Chang A**

Pang SC see **de Klerk NH**

Pang SC see **Melo LG**

Pang SC see **Musk AW**

Pang SF, Li L, Ayre EA, Pang CS, Lee PP, Xu RK, Chow PH, Yu ZH, Shiu SY. Neuroendocrinology of melatonin in reproduction: recent developments. J Chem Neuroanat 1998 Jun;14(3-4):157-66 (73 ref.)

Pang SF, Wan Q, Brown GM. Melatonin receptors in the spinal cord. Biol Signals 1997 Jul-Dec;6(4-6):272-83 (53 ref.)

Pang SF, Ward PA, Cardinali DP. 'Biological signals' to 'biological signals and receptors' [editorial] Biol Signals Recept 1998 Jan-Feb;7(1):1-2

Pang SF see **Chan CW**

Pang SF see **Li P**

Pang SF see **Pang CS**

Pang SF see **Poon AM**

Pang SF see **Shiu SY**

Pang SF see **Tang PL**

Pang SF see **Zhao Y**

Pang SM, Wong TK. Predicting pressure sore risk with the Norton, Braden, and Waterlow scales in a Hong Kong rehabilitation hospital. Nurs Res 1998 May-Jun; 47(3):147-53

Pang SS see **Hill CM**

Pang SW see **Cheung F**

Pang SW see **Leung R**

Pang SZ see **Meng B**

Pang SZ see **Zhang WG**

Pang T, Levine MM, Ivanoff B, Wain J, Finlay BB. Typhoid fever--important issues still remain. Trends Microbiol 1998 Apr;6(4):131-3

Pang T see **Naidu BR**

Pang T see **Thong KL**

Pang VF see **Hsieh CL**

Pang WS see **Chan KM**

Pang WS see **Sahadevan S**

Pang WW, Huang S, Chung YT, Chang DP, Lin SS, Hong MH. Comparison of intravenous retention of fentanyl and lidocaine on local analgesia in propofol injection pain. Acta Anaesthesiol Sin 1997 Dec;35(4):217-21

Pang WW, Mok MS, Huang S, Chung YT, Hwang MH. The peripheral analgesic effect of meperidine in reducing propofol injection pain is not naloxone-reversible. Reg Anesth Pain Med 1998 Mar-Apr;23(2):197-200

Pang WW, Mok MS, Huang S, Hwang MH. The analgesic effect of fentanyl, morphine, meperidine, and lidocaine in the peripheral veins: a comparative study. Anesth Analg 1998 Feb;86(2):382-6

Pang X, Sant G, Theoharides TC. Altered expression of bladder mast cell growth factor receptor (c-kit) in interstitial cystitis. Urology 1998 Jun;51(6):939-44

Pang X see **Conti P**

Pang X see **Song W**

Pang X see **Theoharides TC**

Pang X see **Wei LJ**

Pang XD, Guinan JJ Jr. Growth rate of simultaneous masking in cat auditory-nerve fibers: relationship to the growth of basilar-membrane motion and the origin of two-tone suppression. J Acoust Soc Am 1997 Dec; 102(6):3564-75

Pang XD, Guinan JJ Jr. Effects of stapedius-muscle contractions on the masking of auditory-nerve responses. J Acoust Soc Am 1997 Dec;102(6):3576-86

Pang XL, Horii T. Complement-mediated killing of Plasmodium falciparum erythrocytic schizont with antibodies to the recombinant serine repeat antigen (SERA). Vaccine 1998 Aug;16(13):1299-305

Pang XL see **Ito A**

Pang XL see **Joensuu J**

Pang XP, Hershman JM, Karsan A. TNF-alpha induction of A1 expression in human cancer cells. Oncol Res 1997; 9(11-12):623-7

Pang Y, Zeng L, Kurochkin AV, Zuiderweg ER. High-resolution detection of five frequencies in a single 3D spectrum: HNHCACO--a bidirectional coherence transfer experiment. J Biomol NMR 1998 Feb;11(2):185-90

Pang Y see **Lin G**

Pang Y see **Wang H**

Pang Y see **Zhao S**

Pang YP see **Wang PH**

Pang YT. Ectopic multinodular goitre. Singapore Med J 1998 Apr;39(4):169-70

Pang YZ see **Li TC**

Pang Z, Pan F, He S. Ginkgo biloba L.: history, current status, and future prospects [published erratum appears in J Altern Complement Med 1997 Summer;3(2):205] J Altern Complement Med 1996 Fall;2(3):359-63

Pang Z see **Chen Y**

Pang ZC, Zhang Z, Wang Y, Zhang H. Mortality from a Chinese asbestos plant: overall cancer mortality. Am J Ind Med 1997 Nov;32(5):442-4

Pang ZP see **Wang DS**

Pang ZP see **Xu TL**

Pangalis GA see **Korkolopoulou P**

Pangalis GA see **Tsavaris NB**

Pangalos MN see **Masure S**

Panganamala NR, Plummer DL. Attitudes toward counseling among Asian Indians in the United States. Cult Divers Ment Health 1998;4(1):55-63

Panganiban AT see **Callahan MA**

Panganiban AT see **Lee YH**

Panganiban AT see **Schwartz MD**

Panganiban G see **Popadic A**

Pangaro L see **Lavin B**

Pangaro LN, Worth-Dickstein H, Macmillan MK, Klass DJ, Shatzer JH. Performance of "standardized examinees" in a standardized-patient examination of clinical skills. Acad Med 1997 Nov;72(11):1008-11

Pangaud C see **Gelet A**

Pangborn W see **Cody V**

Pangborn W see **Gangjee A**

Pangburn MK see **Isaac L**

Pangburn MK see **Ram S**

Pangburn MK see **Rawal N**

Panger MA. Object-use in free-ranging white-faced capuchins (Cebus capucinus) in Costa Rica. Am J Phys Anthropol 1998 Jul;106(3):311-21

Pangerl T see **Kurtaran A**

Pangerl T see **Virgolini I**

Pangidis P see **Arvanitidou M**

Pangidis P see **Christidou F**

Pangilinan F, Li Q, Weaver T, Lewis BC, Dang CV, Spencer F. Mammalian BUB1 protein kinases: map positions and in vivo expression. Genomics 1997 Dec 15;46(3):379-88

Pangon B see **Larmaraud-Sevin O**

Pangon B see **Roger G**

Pangratis N. Diagnostic investigation using vital capillary microscopy and dynamic capillaroscopy. Clin Hemorheol Microcirc 1997 Sep-Oct;17(5):371-83

Pangrazi A see **Cecconi M**

Pangrazzi J see **Roncaglioni MC**

Pangtey BS see **Srivastava AK**

Panhans A see **Bodemer C**

Panhuysen C see **Xu J**

Panhuysen CI, Bleecker ER, Koeter GH, Meyers DA, Postma DS. Characterization of obstructive airway disease in family members of probands with asthma. An algorithm for the diagnosis of asthma. Am J Respir Crit Care Med 1998 Jun; 157(6 Pt 1):1734-42

Panhuysen G. The relationship between somatic and psychic processes. Lessons from Freud's Project. Ann N Y Acad Sci 1998 May 15;843:20-42

Panhuysen G see **Markus CR**

Panhuysen GE see **Smeets MA**

Pani A, Marongiu ME, Pinna E, Scintu F, Perra G, Montis AD, Manfredini S, La Colla P. In vitro and in vivo antiproliferative activity of IPCAR, a new pyrazole nucleoside analog. Anticancer Res 1998 Jul-Aug; 18(4A):2623-30

Pani A see **Barracca A**

Pani A see **Cabiddu G**

Pani AK, Croll RP. Pharmacological analysis of monoamine synthesis and catabolism in the scallop, Placopecten magellanicus. Gen Pharmacol 1998 Jul;31(1):67-73

Pani G see **Amichetti M**

Pani JR, William CT, Shippey GT. Orientation in physical reasoning: determining the edge that would be formed by two surfaces. J Exp Psychol Hum Percept Perform 1998 Feb;24(1):283-300

Pani L, Gessa GL. Evolution of the dopaminergic system and its relationships with the psychopathology of pleasure. Int J Clin Pharmacol Res 1997;17(2-3):55-8 (17 ref.)

Pani L see **Porcella A**

Pani P see **Laconi E**

Pani PP, Trogu E, Contu P, Agus A, Gessa GL. Psychiatric severity and treatment response in a comprehensive methadone maintenance treatment program. Drug Alcohol Depend 1997 Nov 25;48(2):119-26

Pani R see **De Vincentis G**

Pani S see **Arfelli F**

Pani SP see **Das PK**

Pani SP see **Ramaiah KD**

Pani SP see **Satpathy G**

Paningua C. Negative acting in. J Am Psychoanal Assoc 1997; 45(4):1209-23

Paniagua C see **Barbolla L**

Paniagua FA, Grimes RM, O'Boyle M, Wagner KD, Tan VL, Lew AS. HIV/AIDS education survey for mental health professionals. Psychol Rep 1998 Jun;82(3 Pt 1):887–97

Paniagua I see **Sánchez JM**

Paniagua J see **González CR**

Paniagua J see **Sáez JA**

Paniagua J see **San Román JA**

Paniagua JA see **Jansen S**

Paniagua M, Piñol F, Cendan A. Acción de la celulosa microcristalina en la gastritis alcalina por reflujo biliar. Acta Gastroenterol Latinoam 1997;27(2):75–9 (Eng. Abstr.) **(Spa)**

Paniagua M, Valdés L, Borbolla E, Hernández M. Citología exfoliativa en el diagnóstico de Helicobacter pylori. Acta Gastroenterol Latinoam 1998;28(2):203–8 (Eng. Abstr.) **(Spa)**

Paniagua M see **O'Gorman MR**

Paniagua R see **Amato D**

Paniagua R see **Arenas MI**

Paniagua R see **Franco M**

Paniagua-Alvarez AJ see **Davies JB**

Paniagua Andrés P see **Arrizabalaga Moreno M**

Paniagua Andrés P see **Díez Rodríguez JM**

Paniagua Andrés P see **García González JI**

Paniagua Clusells J see **Pons Masanés S**

Paniagua Contreras GL see **Vica Pacheco S**

Paniagua Olmedillas J see **Bermejo García J**

Paniagua-Soto J see **Márquez-Báez C**

Paniara C see **Uberfuhr P**

Paniara O see **Mylonakis E**

Paniara O see **Platsouka E**

Paniara O see **Prekates A**

Paniara O see **Tatsis G**

Paniara O see **Tzouvelekis LS**

Panic G see **Gojkovíic Bukarica L**

Panicali D see **Genain CP**

Panicali DL see **Fuller DH**

Paniccia R see **Pinto S**

Paniccia R see **Prisco D**

Panicek DM, Go SD, Healey JH, Leung DH, Brennan MF, Lewis JJ. Soft-tissue sarcoma involving bone or neurovascular structures: MR imaging prognostic factors. Radiology 1997 Dec;205(3):871–5

Panicek DM, Lautin JL, Schwartz LH, Castellino RA. Non-Hodgkin lymphoma in skeletal muscle manifesting as homogeneous masses with CT attenuation similar to muscle. Skeletal Radiol 1997 Nov;26(11):633–5

Panicek DM, Schwartz LH, Dershaw DD, Ercolani MC, Castellino RA. Misrepresentation of publications by applicants for radiology fellowships: is it a problem? AJR Am J Roentgenol 1998 Mar;170(3):577–81

Panicek DM see **Giess CS**

Panicek DM see **Hann LE**

Panicek DM see **Macari M**

Panicek DM see **Schwartz LH**

Panich AM see **Furman GB**

Panich V see **Jinorose U**

Panich V see **Kantipong P**

Panich V see **Sriroongrueng W**

Panichev N see **Medvedev N**

Panichi V, Andreini B, De Pietro S, Migliori M, Taccola D, Giovannini L, Ferdeghini M, Palla R. Calcitriol oral therapy for the prevention of secondary hyperparathyroidism in patients with predialytic renal failure. Clin Nephrol 1998 Apr;49(4):245–50

Panichi V see **Giovannini L**

Panici PB see **Battaglia F**

Panici PB see **Distefano M**

Panick G, Malessa R, Winter R, Rapp G, Frye KJ, Royer CA. Structural characterization of the pressure-denatured state and unfolding/refolding kinetics of staphylococcal nuclease by synchrotron small-angle X-ray scattering and Fourier-transform infrared spectroscopy. J Mol Biol 1998 Jan 16;275(2):389–402

Panickar KS, Guan G, King MA, Rajakumar G, Simpkins JW. 17beta-estradiol attenuates CREB decline in the rat hippocampus following seizure. J Neurobiol 1997 Dec; 33(7):961–7

Panickar KS, Purushotham K, King MA, Rajakumar G, Simpkins JW. Hypoglycemia-induced seizures reduce cyclic AMP response element binding protein levels in the rat hippocampus. Neuroscience 1998 Apr;83(4):1155–60

Panickar KS see **Simpkins JW**

Panicker AK, Mangels RA, Powers JB, Wade GN, Schneider JE. AP lesions block suppression of estrous behavior, but not estrous cyclicity, in food-deprived Syrian hamsters. Am J Physiol 1998 Jul;275(1 Pt 2):R158–64

Panicker AK, Wade GN. Insulin-induced repartitioning of metabolic fuels inhibits hamster estrous behavior: role of area postrema. Am J Physiol 1998 Apr;274(4 Pt 2):R1094–8

Panicker J see **Mittal SK**

Panicker KN, Arunachalam N, Kumar NP, Prathibha J, Sabesan S. Efficacy of diethylcarbamazine-medicated salt for microfilaraemia of Brugia malayi. Natl Med J India 1997 Nov-Dec;10(6):275–6

Panicker MM see **Guptan P**

Panicker MM see **Martínez-Torres A**

Panicker MM see **Ni YG**

Panicker VK see **Murdoch ME**

Panico A see **Palermo A**

Panico E see **Storto ML**

Panico KG see **Oeffinger KC**

Panico M, Solomon M, Burrows L. Issues of informed consent and access to extended donor pool kidneys. Transplant Proc 1997 Dec;29(8):3667–8

Panico M see **Billker O**

Panico M see **Morris HR**

Panico M see **Sharma J**

Panico M see **Teng-umnuay P**

Panico M see **Thomas AG**

Panico M see **Zheleva D**

Panico S, Galasso R, Berrino F. Postmenopausal hormone replacement [letter; comment] Ann Intern Med 1998 Jul 15;129(2):160–1. Comment on: Ann Intern Med 1997 Dec 15;127(12):1093–6.

Panico S, Galasso R, Celentano E, Ambrosca C, Asti A, Frova L, Capocaccia R, Berrino F. Terapia ormonale sostitutiva e malattie cardiovascolari: popolazioni differenti, rischi differenti. Ann Ist Super Sanita 1997;33(2):203–6 (Eng. Abstr.) **(Ita)**

Panico S see **Margaglione M**

Panicucci P see **Ronca F**

Panicucci R see **Hickey J**

Panidis D, Matalliotakis I, Skiadopoulos S, Rousso D, Koumantakis E, Mamopoulos M. The sperm deformity and multiple anomalies indices: are they reliable in the identification of fertile and infertile semen? Int J Fertil Womens Med 1998 May-Jun;43(3):159–64

Panidis D, Rousso D, Skiadopoulos S, Panidou E, Mamopoulos M. Evaluation of semen parameters in man with hyperprolactinemia induced by metoclopramide. Arch Androl 1997 Nov-Dec;39(3):237–42

Panidis D, Rousso D, Skiadopoulos S, Vavilis D, Karayannis B, Petropoulos P. Does postprandial hypersinsulinemia contribute to hyperandrogenism in patients with polycystic ovary syndrome? Clin Exp Obstet Gynecol 1997; 24(2):88–91

Panidis D see **Matalliotakis I**

Panidis D see **Rousso D**

Panidou E see **Panidis D**

Paniel BJ see **Haddad B**

Paniel BJ see **Louis-Sylvestre C**

Paniel BJ see **Meneux E**

Paniello RC, Dahm JD. Reversibility of medialization laryngoplasty. An experimental study. Ann Otol Rhinol Laryngol 1997 Nov;106(11):902–8

Paniello RC, Dahm JD. Long-term model of induced canine phonation. Otolaryngol Head Neck Surg 1998 Apr; 118(4):512–22

Paniello RC see **Dahm JD**

Paniello RC see **Johnson FE**

Paniello RC see **Virgo KS**

Panieri E, Bass DH. The management of ingested foreign bodies in children—a review of 663 cases. Eur J Emerg Med 1995 Jun;2(2):83–7 (17 ref.)

Panieri E, Krige JE, Bornman PC, Graham SM, Terblanche J, Cruse JP. Operative management of papillary cystic neoplasms of the pancreas. J Am Coll Surg 1998 Mar; 186(3):319–24

Panieri E, Krige JE, Bornman PC, Linton DM. Severe necrotizing pancreatitis caused by organophosphate poisoning. J Clin Gastroenterol 1997 Sep;25(2):463–5

Panieri E, Rode H, Millar AJ, Cywes S. Oesophageal replacement in the management of corrosive strictures: when is surgery indicated? Pediatr Surg Int 1998 Jul; 13(5–6):336–40

Panigada M see **Guttinger M**

Panigada S see **Marsili L**

Panigazzi M see **Capodaglio EM**

Panigazzi M see **Capodaglio P**

Panigel M see **Polliotti BM**

Panigot MJ see **Abou-Issa H**

Panigrahi D see **al-Bader AA**

Panigrahi D see **Chowdhary SK**

Panigrahi D see **Kumar MS**

Panigrahi H see **Panagea S**

Panigrahi MK see **Devi BI**

Panigrahi NK, Panda RS, Panda S. Tricuspid valve endocarditis following elective abortion. Indian J Chest Dis Allied Sci 1998 Jan-Mar;40(1):69–72

Panigrahy A, Filiano JJ, Sleeper LA, Mandell F, Valdes-Dapena M, Krous HF, Rava LA, White WF, Kinney HC. Decreased kainate receptor binding in the arcuate nucleus of the sudden infant death syndrome. J Neuropathol Exp Neurol 1997 Nov;56(11):1253–61

Panigrahy A, Sleeper LA, Assmann S, Rava LA, White WF, Kinney HC. Developmental changes in heterogeneous patterns of neurotransmitter receptor binding in the human interpeduncular nucleus. J Comp Neurol 1998 Jan 19; 390(3):322–32

Panikkar B, Hari PR, Sharma CP. Modified polyacrylamide microspheres as immunosorbent. Artif Cells Blood Substit Immobil Biotechnol 1997 Nov; 25(6):541–50

Panikkar K see **Juste RN**

Panikkar KR see **Latha PG**

Panikov NS see **Dedysh SN**

Panin AV see **Khil'ko VA**

Panin IA see **Sysoliatin PG**

Panin LE, Gimautdinova OI, Poliakov LM, Naiakshina TN. Osobennosti vzaimodeistviia kortizola, tetragidrokortizola i ikh kompleksov s apolipoproteinom A-I s éukarioticheskoĭ DNK. Mol Biol (Mosk) 1998 May-Jun; 32(3):447–51 **(Rus)**

Panin LE, Kiseleva SI. Otsenka fiziologicheskikh potrebnosteĭ v pishchevykh veshchestvakh i énergii detskogo naseleniia aziatskogo severa. Vopr Pitan 1998;(2):6–8 (Eng. Abstr.) **(Rus)**

Panin LE, Polyakov LM, Kolosova NG, Russkikh GS, Poteryaeva ON. Distribution of tocopherol and apolipoprotein A-I immunoreactivity in rat liver chromatin. Membr Cell Biol 1998;11(5):631–40

Panin LE, Poteriaeva ON, Razumenko AA, Poliakov LM. Otsenka pochechnogo bar'era u poliarnikov Antarktidy po soderzhaniiu apolipoproteinov A-I i B v moche v dinamike zimovki. Fiziol Cheloveka 1998 Jan-Feb;24(1):88–91 **(Rus)**

Panin LE, Tuzikov FV, Poteriaeva ON, Maksiutov AZ, Tuzikova NA, Sabirov AN. Sintez fragmentov insulina i izuchenie ikh fiziko-khimicheskikh i immunologicheskikh svoĭstv. Bioorg Khim 1997 Dec;23(12):953–60 (Eng. Abstr.) **(Rus)**

Panin LE see **Tuzikov FV**

Panin LE see **Ust'iantseva IM**

Panin MG see **Mikhailova VV**

Panin VM see **Kraevskiĭ VA**

Panin VM see **Papayannopoulos V**

Panina GV see **Levitskiĭ EF**

Panina IG. Ul'trazvukovoĭ metod issledovaniia v diagnostike patologii pochek. Ter Arkh 1997;69(8):43–7 **(Rus)**

Panina-Bordignon P, Mazzeo D, Lucia PD, D'Ambrosio D, Lang R, Fabbri L, Self C, Sinigaglia F. Beta2-agonists prevent Th1 development by selective inhibition of interleukin 12. J Clin Invest 1997 Sep 15;100(6):1513–9

Panina-Bordignon P see **D'Ambrosio D**

Panina-Bordignon P see **Mazzeo D**

Panini SR see **Thewke DP**

Panis Y see **Benoist S**

Panis Y see **Kianmanesh AR**

Panis Y see **Nagy H**

Panis Y see **Pocard M**

Panis Y see **Soyer P**

Panisello-Bertomeu JM see **del Mar Pérez-Moreno M**

Panisset JC see **Chakrabarti SK**

Panisset M see **Gauthier S**

Panisset M see **Growdon JH**

Panisset M see **Montplaisir J**

Panitch H see **Li Q**

Panitch HB, Taimaciu I, Heckman J, Wolfson MR, Shaffer TH. Quantitative bronchoscopic assessment of airway collapsibility in newborn lamb tracheae. Pediatr Res 1998 Jun;43(6):832–9

Panitch HB see **Clayton RG Sr**

Panitch HS. Early treatment trials with interferon beta in multiple sclerosis. Mult Scler 1995;1 Suppl 1:S17–21 (64 ref.)

Panitch HS. Investigational drug therapies of treatment of multiple sclerosis. Mult Scler 1996 Sep;2(2):66–77 (109 ref.)

Panitch HS see **Bever CT Jr**

Panitch HS see **Johnson KP**

Panitphong T see **Boonvisut S**

Panitsa E see **Kappas C**

Panitz F, Krain B, Hollemann T, Nordheim A, Pieler T. The Spemann organizer-expressed zinc finger gene Xegr-1 responds to the MAP kinase/Ets-SRF signal transduction pathway. EMBO J 1998 Aug 3;17(15):4414–25

Panizo A see **de Alava E**

Panizo A see **Díez J**

Panizo A see **Fernández AL**

Panizo A see **Pardo Mindán FJ**

Panizo A see **Vega F**

Panizo C, Patiño A, Calasanz MJ, Rifón J, Sierrasesumaga L, Rocha E. Emergence of secondary acute leukemia in a patient treated for osteosarcoma: implications of germline TP53 mutations. Med Pediatr Oncol 1998 Mar;30(3):165–9

Panizo C see **Muñoz MC**

Panizo C see **Páramo JA**

Panizo C see **Rifón J**

Panizo C see **Vega F**

Panizo Santos A see **Panizo Santos C**

Panizo Santos C, Rifón Roca J, Gómez Manero N, Beloqui Ruiz O, Panizo Santos A, Rocha Hernando E. Mieloma múltiple y sarcoidosis de presentación simultánea. Sangre (Barc) 1997 Oct;42(5):411–3 (18 ref.) (Eng. Abstr.) **(Spa)**

Panizza G see **Stagnaro E**

Panizza M, Nilsson J, Roth BJ, Grill SE, Demirci M, Hallett M. Differences between the time constant of sensory and motor peripheral nerve fibers: further studies and considerations. Muscle Nerve 1998 Jan;21(1):48–54

Panizza P see **Del Maschio A**

Panizzi L see **Catalano S**

Panizzo R see **Facchin P**

Panizzon R see **Applegate LA**

Panizzon R see **Breitbart M**

Panizzon RG see **Burren R**

Panizzon RG see **Kempf W**

Panizzon RG see **Shephard SE**

Panizzut B, Carlevato MT, Ferro S, Cavalot AL, Gervasio CF, Ricci E, Trusolino L, Marchisio PC, Cortesina G. Le molecole di adesione nel carcinoma squamoso della laringe. Possibile significato prognostico. Acta Otorhinolaryngol Ital 1997 Oct;17(5):347–56 (Eng. Abstr.) **(Ita)**

Panizzuti F see **Roffi L**

Panja A, Goldberg S, Eckmann L, Krishen P, Mayer L. The regulation and functional consequence of proinflammatory cytokine binding on human intestinal epithelial cells. J Immunol 1998 Oct 1;161(7):3675–84

Panja A see **Jobin C**

Panja C see **Ahmed SM**

Panja KK see **Stone MA**

Panja M see **Bahl VK**

Panjabi MM, Cholewicki J, Nibu K, Babat LB, Dvorak J. Simulation of whiplash trauma using whole cervical spine specimens. Spine 1998 Jan 1;23(1):17–24

Panjabi MM, Cholewicki J, Nibu K, Grauer J, Vahldiek M. Capsular ligament stretches during in vitro whiplash simulations. J Spinal Disord 1998 Jun;11(3):227–32

Panjabi MM see **Cholewicki J**

Panjabi MM see **Grauer JN**

Panjabi MM see **Kato Y**

Panjabi MM see **Kifune M**

Panjabi MM see **Nibu K**

Panjabi MM see **Vahldiek MJ**

Panjabi MM see **Wolfe SW**

Panjari M, Bell RJ, Astbury J, Bishop SM, Dalais F, Rice GE. Women who spontaneously quit smoking in early pregnancy. Aust N Z J Obstet Gynaecol 1997 Aug; 37(3):271–8

Panje WR, Hier MP, Garman GR, Harrell E, Goldman A, Bloch I. Electroporation therapy of head and neck cancer. Ann Otol Rhinol Laryngol 1998 Sep;107(9 Pt 1):779–85

Panje WR see **Hegde PU**

Panje WR see **Kosmidou L**

Panje WR see **Pritikin JB**

Panje WR see **Whisler LC**

Panjehpour M see **Overholt BF**

Panjehpour M see **Vo-Dinh T**

Panjwani N see **Cao Z**

Panjwani N see **Jaison PL**

Panjwani U see **Singh SB**

Panka DJ. Glycosylation is influential in murine IgG3 self-association. Mol Immunol 1997 Jun;34(8–9):593–8

Panka L see **Horvát G**

Pankajalakshmi VV see **Chandrasekaran S**

Pankaskie M, Sullivan J. Medical information on the Internet: fool's gold or 24 karat? J Am Pharm Assoc (Wash) 1998 Mar-Apr;38(2):237

Pankaskie M, Sullivan J. On-line learning: trends in continuing education. J Am Pharm Assoc (Wash) 1998 May-Jun;38(3):382

Pankaskie M see **Wagner MM**

Pankaskie MC, Wagner MM. Use of CLIPS for representation and inference in a clinical event monitor. Proc AMIA Annu Fall Symp 1997;:193–7

Pankau R see **Gosch A**

Panke S, Sánchez-Romero JM, de Lorenzo V. Engineering of quasi-natural Pseudomonas putida strains for toluene metabolism through an ortho-cleavage degradation pathway. Appl Environ Microbiol 1998 Feb;64(2):748–51

Panke S, Witholt B, Schmid A, Wubbolts MG. Towards a biocatalyst for (S)-styrene oxide production: characterization of the styrene degradation pathway of Pseudomonas sp. strain VLB120. Appl Environ Microbiol 1998 Jun;64(6):2032–43

Pankewycz O see **Beutler KT**

Pankey GA see **Palau LA**

Pankey JW see **Salmon SA**

Pankey S see **Murray KM**

Pankey SC see **Pettit DK**

Pankhaniya R, Jabrane-Ferrat N, Gaufo GO, Sreedharan SP, Dazin P, Kaye J, Goetzl EJ. Vasoactive intestinal peptide enhancement of antigen-induced differentiation of a cultured line of mouse thymocytes. FASEB J 1998 Jan; 12(1):119–27

Pankhaniya RR see **Goetzl EJ**

Pankhaniya RR see **Siegler MV**

Pankhurst GJ, Bennett CA, Easterbrook-Smith SB. Characterization of the heparin-binding properties of human clusterin. Biochemistry 1998 Apr 7;37(14):4823–30

Pankhurst H see **Kiely J**

Pankhurst L. The Child Accident Prevention Trust (UK). Inj Prev 1995 Mar;1(1):49–52

Pankhurst SJ see **Porteous IS**

Pankiewicz J see **Dembińska-Kiec A**

Pankiewicz J see **Guevara I**

Pankiewicz J see **Stein EA**

Pankiewicz KW. Novel nicotinamide adenine dinucleotide analogues as potential anticancer agents: quest for specific inhibition of inosine monophosphate dehydrogenase. Pharmacol Ther 1997 Oct-Dec;76(1–3):89–100 (66 ref.)

Pankiewicz KW see **Lesiak K**

Panki W see **Kerschan K**

Panko JM see **Paustenbach DJ**

Pankov IuA. Genno-inzhenernye podkhody k izucheniiu markerov insulinzavisimogo sakharnogo diabeta. Vopr Med Khim 1997 Sep-Oct;43(5):349–55 (Eng. Abstr.) **(Rus)**

Pankov YuA. On fundamental endocrinology. Biochemistry (Mosc) 1997 Oct;62(10):1174–6

Pan'kova AA see **Vysochin VI**

Pankova DD. K voprosu o sovershenstvovanii klassifikatsii sosudistykh porazhenil golovnogo mozga. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(8):66 **(Rus)**

Pankova IA see **Weizman R**

Pankova LA see **Krasnova TN**

Pan'kova N see **Kholod N**

Pankova VB see **Kaptsov VA**

Pankow D see **Müller SP**

Pankow JS, Folsom AR, Shahar E, Tsai MY, Jeffery RW, Wing RR. Weight-loss induced changes in plasma factor VII coagulant activity and relation to the factor VII Arg/Gln353 polymorphism in moderately obese adults. Thromb Haemost 1998 Apr;79(4):784–9

Pankow JS see **Arnett DK**

Pankow JS see **Folsom AR**

Pankow W, Becker HF. Langzeitmonitoring der Atemfunktion und der Blutgase. Internist (Berl) 1997 Sep; 38(9):820–9 (63 ref.) **(Ger)**

Pankow W, Hijjeh N, Schüttler F, Penzel T, Becker HF, Peter JH, von Wichert P. Influence of noninvasive positive pressure ventilation on inspiratory muscle activity in obese subjects. Eur Respir J 1997 Dec;10(12):2847–52

Pankow W, Nabe B, Lies A, Becker H, Köhler U, Kohl FV, Lohmann FW. Influence of sleep apnea on 24-hour blood pressure. Chest 1997 Nov 5;112(5):1253–8

Pankow W see **Behn M**

Pankow W see **Koehler U**

Pankowski J, Grodzki T, Janowski H, Parafiniuk W, Wójcik J. Carcinosarcoma of the lung. Report of three cases. J Cardiovasc Surg (Torino) 1998 Feb;39(1):121–5

Pankowsky D see **Aboulafia AJ**

Pankratov AS see **Bezrukov VM**

Pankratov AS see **Zuev VP**

Pankratov MM see **Ingrams DR**

Pankratova EV, Polanovsky OL, Polanovasky OL [corrected to Polanovsky OL]. Oct-1 promoter region contains octamer sites and TAAT motifs recognized by Oct proteins [published erratum appears in FEBS Lett 1998 Aug 21;433(3):335] FEBS Lett 1998 Apr 10;426(1):81–5

Pankratova NV, Slabkovskaia AB, Sidorenko LF. Opredelenie dliny perednego otrezka zubnykh riadov na gipsovykh modeliakh cheliustei. Stomatologiia (Mosk) 1997;76(4):56–7 (Eng. Abstr.) **(Rus)**

Pankratova NV, Slabkovskaia AB, Sidorenko LF, Klimovich AB, Nedbai AA. Otsenka razmerov zubnykh riadov u patsientov 13—15 let so skuchennym polozheniem perednikh zubov. Stomatologiia (Mosk) 1998;77(1):50 **(Rus)**

Pankratova NV see **Anokhina IP**

Panksepp J see **Bekkedal MY**

Panksepp J see **Knutson B**

Panksepp J see **Nelson EE**

Pankuch GA, Jacobs MR, Appelbaum PC. Postantibiotic effect of trovafloxacin against gram-positive and -negative organisms. Antimicrob Agents Chemother 1998 Jun; 42(6):1503–5

Pankuch GA, Jacobs MR, Appelbaum PC. Antipneumococcal activity of grepafloxacin compared to that of other agents by time-kill methodology. Antimicrob Agents Chemother 1998 May;42(5):1263–5

Pankuch GA, Visalli MA, Jacobs MR, Appelbaum PC. Susceptibilities of penicillin- and erythromycin-susceptible and -resistant pneumococci to HMR 3647 (RU 66647), a new ketolide, compared with susceptibilities to 17 other agents. Antimicrob Agents Chemother 1998 Mar; 42(3):624–30

Pankuweit S, Hufnagel G, Eckhardt H, Herrmann H, Uttecht S, Maisch B. Kardiotrope DNA-Viren und Bakterien in der Pathogenese der dilatativen Kardiomyopathie mit und ohne Entzündung. Med Klin 1998 Apr 15;93(4):223–8 (50 ref.) (Eng. Abstr.) **(Ger)**

Pankuweit S see **Hufnagel G**

Pankuweit S see **Otto A**

Pankuweit S see **Pohlner K**

Pankuweit S see **Portig I**

Panlilio LV, Weiss SJ, Schindler CW. Motivational effects of compounding discriminative stimuli associated with food and cocaine. Psychopharmacology (Berl) 1998 Mar; 136(1):70–4

Pannacci M see **Nonno R**

Pannaccione A see **Taglialatela M**

Pannacciulli I, Castello G, Lerza R, Mencoboni M, Botta M, Arboscello E, Bogliolo G. Cisplatin inhibits erythroid committed progenitor (BFU-E) mobilization in peripheral blood. Eur J Haematol 1998 Jul;61(1):65–70

Pannacciulli I see **Botta M**

Pannacciulli I see **Lerza R**

Pannacciulli N see **De Pergola G**

Pannain S see **Xie J**

Pannala AS, Razaq R, Halliwell B, Singh S, Rice-Evans CA. Inhibition of peroxynitrite dependent tyrosine nitration by hydroxycinnamates: nitration or electron donation? Free Radic Biol Med 1998 Mar 1;24(4):594–606

Pannala AS, Rice-Evans C, Sampson J, Singh S. Interaction of peroxynitrite with carotenoids and tocopherols within low density lipoprotein [published erratum appears in FEBS Lett 1998 Jul 10;431(1):128] FEBS Lett 1998 Feb 27;423(3):297–301

Pannala AS see **Kayyali R**

Pannarale G see **Gaudio C**

Pannarale L see **Iwashiro K**

Pannarale MR see **Iannaccone A**

Pannarale OC see **Altomare DF**

Pannarale OC see **Lupo LG**

Pannatier A see **Berger MM**

Panne D see **Southworth MW**

Pannecouque C see **Daelemans D**

Pannecouque C see **Esté JA**

Pannecouque C see **Witvrouw M**

Panneels V see **Niccoli P**

Panneerselvam K see **Alton G**

Panneerselvam K see **Freeze HH**

Panneerselvam N. Genotoxic effects of poly-D-lysine in m-AMSA (amsacrine) treated Chinese hamster ovary (CHO) cells. Indian J Exp Biol 1997 Jun;35(6):658–60

Panneerselvam N see **Sinha S**

Pannek H see **Köhling R**

Pannek H see **Schulz R**

Pannek J. Nierenzellkarzinom. Dtsch Med Wochenschr 1997 Nov 14;122(46):1439 **(Ger)**

Pannek J, Berges RR, Haupt G, Senge T. Value of the Danish Prostate Symptom Score compared to the AUA symptom score and pressure/flow studies in the preoperative evaluation of men with symptomatic benign prostatic hyperplasia. Neurourol Urodyn 1998;17(1):9–18

Pannek J, Hallner D, Kugler J, Haupt G, Krüskemper GM, Senge T. Quality of life of patients with renal cell carcinoma or prostate cancer after radical surgery. Int Urol Nephrol 1997;29(6):637–43

Pannek J, Marks LS, Pearson JD, Rittenhouse HG, Chan DW, Shery ED, Gormley GJ, Subong EN, Kelley CA, Stoner E, Partin AW. Influence of finasteride on free and total serum prostate specific antigen levels in men with benign prostatic hyperplasia. J Urol 1998 Feb;159(2):449–53

Pannek J, Rittenhouse HG, Chan DW, Epstein JI, Walsh PC, Partin AW. The use of percent free prostate specific antigen for staging clinically localized prostate cancer. J Urol 1998 Apr;159(4):1238–42 (33 ref.)

Pannek J, Rittenhouse HG, Evans CL, Finlay JA, Bruzek DJ, Cox JL, Chan DW, Subong EN, Partin AW. Molecular forms of prostate-specific antigen and human kallikrein 2 (hK2) in urine are not clinically useful for early detection and staging of prostate cancer [see comments] Urology 1997 Nov;50(5):715–21. Comment in: Urology 1998 Aug;52(2):350–1.

Pannek J, Senge T. History of urinary diversion. Urol Int 1998;60(1):1–10

Pannek J, Sommerfeld HJ. Ovarian cystoid causing Kock pouch incontinence. Urol Int 1998;60(1):59–61

Pannekoek H see **Gårdsvoll H**

Pannekoek Y see **Hsia RC**

Pannekoek Y see **Trum JW**

Pannell D see **Pasceri P**

Pannell LK see **Banerjee S**

Pannell LK see **Beutler JA**

Pannell LK see **Li S**

Pannell LK see **Mori T**

Pannell LK see **O'Keefe BR**

Pannell R see **Tang W**

Pannell R see **Yamada Y**

Pannella A, Zambianchi M. Gli aneurismi arteriosi nell'età geriatrica. Minerva Chir 1997 Nov;52(11):1349–54 (10 ref.) (Eng. Abstr.) **(Ita)**

Pannella A, Zambianchi M. Infarto intestinale nel paziente geriatrico. Minerva Chir 1997 Oct;52(10):1187–92 (Eng. Abstr.) **(Ita)**

Pannen BH, Al-Adili F, Bauer M, Clemens MG, Geiger KK. Role of endothelins and nitric oxide in hepatic reperfusion injury in the rat. Hepatology 1998 Mar;27(3):755–64

Pannen BH, Bauer M. Differential regulation of hepatic arterial and portal venous vascular resistance by nitric oxide and carbon monoxide in rats. Life Sci 1998;62(22):2025–33

Pannen BH, Köhler N, Hole B, Bauer M, Clemens MG, Geiger KK. Protective role of endogenous carbon monoxide in hepatic microcirculatory dysfunction after hemorrhagic shock in rats. J Clin Invest 1998 Sep 15;102(6):1220–8

Pannen BH see **Bauer I**

Pannequin C see **Segard-Drouard M**

Pannese E, Barni L, Arcidiacono G, Ledda M. Cell body volume of spinal ganglion neurons: estimation by three different methods. J Submicrosc Cytol Pathol 1997 Oct; 29(4):497–502

Pannese M, Lupo G, Kablar B, Boncinelli E, Barsacchi G, Vignali R. The Xenopus Emx genes identify presumptive dorsal telencephalon and are induced by head organizer signals. Mech Dev 1998 Apr;73(1):73–83

Pannese M see **Kazanskaia OV**

Pannese M see **Kazanskaya OV**

Pannese M see **Patarnello T**

Pannetier C see **Douillard P**

Pannetier C see **Huang H**

Pannetier C see **Sourdive DJ**

Pannetier P see **Bourdeaux R**

Pannetier-Mille A see **Metras D**

Panneton WM see **El-Ghazzawy AG**

Pannett AA see **Bassett JH**

Pannett B see **Coggon D**

Pannett B see **Fear NT**

Pannewig K. Magnesium--Mineralstoff und Pharmakon. Fortschr Med 1998 Jun 10;116(16):42–3 **(Ger)**

Panni AS, Milano G, Lucania L, Fabbriciani C. Graft healing after anterior cruciate ligament reconstruction in rabbits. Clin Orthop 1997 Oct;(343):203–12

Panni AS, Milano G, Tartarone M, Fabbriciani C. Arthroscopic treatment of malunited and nonunited avulsion fractures of the anterior tibial spine. Arthroscopy 1998 Apr;14(3):233–40

Pannicke T see **Biedermann B**

Pannicke T see **Chao TI**
Pannicke T see **Reichelt W**
Pannicke T see **Reichenbach A**
Panniello G see **Bisceglia M**
Pannier B see **Blacher J**
Pannier B see **Guérin AP**
Pannier B see **Lacolley P**
Pannier B see **Martel E**
Pannier B see **Sa Cunha R**
Pannier B see **Smulyan H**
Pannier B see **Topouchian J**
Pannier BM see **Édouard DA**
Pannier BM see **Lafleche AB**
Pannier JL see **Calders P**
Pannier JL see **Derave W**
Pannier-Moreau I, Grimbert P, Fiquet-Kempf B, Vuagnat A, Jeunemaitre X, Corvol P, Plouin PF. Possible familial origin of multifocal renal artery fibromuscular dysplasia. J Hypertens 1997 Dec;15(12 Pt 2):1797–801
Pannier-Moreau I see **Grimbert P**
Pannifer AD, Flint AJ, Tonks NK, Barford D. Visualization of the cysteinyl-phosphate intermediate of a protein-tyrosine phosphatase by x-ray crystallography. J Biol Chem 1998 Apr 24;273(17):10454–62
Panning B, Jaenisch R. RNA and the epigenetic regulation of X chromosome inactivation. Cell 1998 May 1;93(3):305–8 (20 ref.)
Panning B see **Dahm MC**
Panning B see **Doering TJ**
Panning B see **Haymondo K**
Panning B see **Jaenisch R**
Panning B see **Rückoldt H**
Panning B see **Walz R**
Pannitteri G see **Arca M**
Panno JP, McKeown BA. Expression and regulation of the myc proto-oncogene in the pituitary gland of rainbow trout. Mol Cell Endocrinol 1997 Nov 15;134(2):81–90
Pannocchia A see **Montaruli B**
Pannone G, Bucci P, Lo Muzio L, Canfora M, Cocozza G, Staibano S. Distribuzione di filamenti intermedi, antigeni istiocitari e antigeni correlati alla cresta neurale nella polpa dentaria dell'adulto. Approccio immunocitochimico. Minerva Stomatol 1998 Jan-Feb;47(1-2):11–8 (Eng. Abstr.) **(Ita)**
Pannone R see **Algozzine T**
Pannu HS see **Coelho R**
Pannunzio A see **Liso V**
Pannunzio E see **Danesi DT**
Pannunzio G see **Pantani C**
Pannunzio P see **Rose C**
Pannuti A see **Smith ER**
Pannuti CS see **do Nascimento MC**
Pannuti F see **Martoni A**
Pannuti F see **Pironi L**
Pannuti F see **Tanneberger S**
Panny SR see **Hwang SJ**
Panocka I, Ciccocioppo R, Polidori C, Angeletti S, De Caro G, Massi M. Sensitivity of brain sites to the inhibitory effect on alcohol intake of the tachykinin aminosenktide. Peptides 1998;19(5):897–905
Panocka I see **Amenta F**
Panocka I see **Bienkowski P**
Panocka I see **Ciccocioppo R**
Panocka I see **Polidori C**
Panoff JM, Thammavongs B, Guéguen M, Boutibonnes P. Cold stress responses in mesophilic bacteria. Cryobiology 1998 Mar;36(2):75–83 (89 ref.)
Panopoulos C see **Dimopoulos MA**
Panopoulos NJ see **Paiaiomylitou MA**
Panopoulou G see **Holland ND**
Panos A, Kalangos A, Sztajzel J. Left atrial myxoma presenting with myocardial infarction. Case report and review of the literature. Int J Cardiol 1997 Oct 31; 62(1):73–5 (4 ref.)
Panos A see **Kalangos A**
Panos AL see **Nader-Djalal N**
Panos AL see **Portman MA**
Panos J see **Osmon DC**
Panos RJ see **Haines GK 3rd**
Panos RJ see **Sporn PH**
Panos RJ see **Takeoka M**
Panoscha R see **Mazzocco MM**
Panosian CB. Exchange blood transfusion in severe falciparum malaria—the debate goes on [editorial; comment] Clin Infect Dis 1998 Apr;26(4):853–4. Comment on: Clin Infect Dis 1998 Apr;26(4):850–2.
Panosian GA see **Bagramian KA**
Panoskaltsis-Mortari A see **Blazar BR**
Panoskaltsis-Mortari A see **Vallera DA**
Panossian AA, Panossian V, Doumanian NP. Criminalization of perinatal HIV transmission. J Leg Med 1998 Jun; 19(2):223–55 (155 ref.)
Panossian AG see **Karageuzyan KG**
Panossian V see **Hamlet WP**
Panossian V see **Liu SH**
Panossian V see **Panossian AA**
Panoto FE see **Hulst MM**
Panotopoulos G, Raison J, Ruiz JC, Guy-Grand B, Basdevant A. Weight gain at the time of menopause. Hum Reprod 1997 Oct;12 Suppl 1:126–33 (46 ref.)
Panotopoulos P see **Deshpande S**
Panotopoulou E, Fidas A, Apostolikas N, Besbeas S, Papas T, Kottaridis D. Isolation of a cDNA clone from colon carcinoma. Anticancer Res 1997 Sep-Oct;17(5A):3441–4
Panou FK, Papapanagiotou VA, Vouros LE, Matsakas EP, Karavidas AI, Lianidis GD, Dounis GB, Zacharoulis AA. Evaluation of left ventricular diastolic function in patients with non-Q-wave myocardial infarction and its correlation with underlying coronary artery disease. Am J Cardiol 1997 Nov 15;80(10):1356–9
Panou M see **Kotzabassaki S**
Panousek V see **Hanus H**
Panousis C see **Cutts SM**
Panoussis P see **Papacharalambous G**
Panoutsakopoulou V, Little CS, Sieck TG, Blankenhorn EP, Blank KJ. Differences in the immune response during the acute phase of E-55+ murine leukemia virus infection in progressor BALB and long term nonprogressor C57BL mice. J Immunol 1998 Jul 1;161(1):17–26
Panoutsopoulos G see **Ilias I**
Panoutsopoulos GC, Batsakis C, Tourkochoriti G, Ilias I, Bofos D, Christacopoulou I. Ga-67 inguinal lymph node imaging in patients with sarcoidosis: a third typical common pattern. Clin Nucl Med 1998 May;23(5):335–7
Panov AA see **Kovalev IV**
Panov IE see **Barinov EKh**
Panov PB see **Prozorovskiĭ VB**
Panov SV see **Bagaev SN**
Panov VO see **Temnov AA**
Panova IE see **Tarasova LN**
Panova IG, Mel'nikova II, Stroeva OG. Lechebnoe deĭstvie paraaminobenzoĭnoĭ kisloty posle rentgenovskogo obliucheniia pri raznykh sposobakh vvedeniia v organizm (issledovanie rogovitsy krysy). Dokl Akad Nauk 1997 Sep; 356(3):415–7 **(Rus)**
Panova IG see **Stroeva OG**
Panova LD, Farkhutdinov RR, Akhmadeeva EN. Khemiliuminestsentsiia mochi v doklinicheskoĭ diagnostike neonatal'nykh lekarstvennykh nefropatiĭ. Urol Nefrol (Mosk) 1998 Jul-Aug;(4):25–9 (Eng. Abstr.) **(Rus)**
Panova NG, Zemskova MA, Axenova LN, Medvedev AE. Does isatin interact with rat brain monoamine oxidases in vivo? Neurosci Lett 1997 Sep 12;233(1):58–60
Panova NV see **Kurbanov ShI**
Panova NV see **Skuba ND**
Panovský R, Stárek Z, Meluzín J, Groch L, Koukalová H. Ergometrický zátěžový test u nemocných se stenózou kmene levé věnčité tepny. Vnitr Lek 1997 Oct; 43(10):659–62 (Eng. Abstr.) **(Cze)**
Panozzo A see **Kumta SM**
Panozzo C, Cornillot E, Felenbok B. The CreA repressor is the sole DNA-binding protein responsible for carbon catabolite repression of the alcA gene in Aspergillus nidulans via its binding to a couple of specific sites. J Biol Chem 1998 Mar 13;273(11):6367–72
Panozzo G, Babighian S, Bonora A. Association of xerophthalmia, flecked retina, and pseudotumor cerebri caused by hypovitaminosis A. Am J Ophthalmol 1998 May; 125(5):708–10
Panpimarumas S see **Banchuin C**
Panpitpat C see **Chotpitayasunondh T**
Panpoom S, Los DA, Murata N. Biochemical characterization of a delta12 acyl-lipid desaturase after overexpression of the enzyme in Escherichia coli. Biochim Biophys Acta 1998 Feb 23;1390(3):323–32
Pans A, Elen P, Dewé W, Desaive C. Long-term results of polyglactin mesh for the prevention of incisional hernias in obese patients. World J Surg 1998 May;22(5):479–82; discussion 482–3
Pans A, Pierard GE, Albert A, Desaive C. Adult groin hernias: new insight into their biomechanical characteristics. Eur J Clin Invest 1997 Oct;27(10):863–8
Pansadoro V, Emiliozzi P. Die Urethrotomia interna. Urologe A 1998 Jan;37(1):21–4 (27 ref.) (Eng. Abstr.) **(Ger)**
Pansadoro V see **Arcangeli G**
Pansadoro V see **Salvatore C**
Pansarasa O see **Marzatico F**
Panse CS see **Bhiwgade DA**
Panse Silveira PS, Massad E. Modeling and simulating morphological evolution in an artificial life environment. Comput Biomed Res 1998 Feb;31(1):1–17
Pansegrau KJ, Fridrich KL, Lew D, Keller JC. A comparative study of osseointegration of titanium implants in autogenous and freeze-dried bone grafts. J Oral Maxillofac Surg 1998 Sep;56(9):1067–73; discussion 1073–4
Pansera B see **Valsecchi R**
Panshin A, Shihmanter E, Weisman Y, Orvell C, Lipkind M. Variability of antigenic epitopes of the fusion protein of Newcastle disease virus. Comp Immunol Microbiol Infect Dis 1998 Jan;21(1):51–63
Panshin AA see **Koreshkin IA**
Pan'shin GA see **Kharchenko VP**
Pan'shin GA see **Khmelevskiĭ EV**
Pan'shina TN see **Riazanova RA**
Pansini F see **Albertazzi P**
Pansini F see **Bacchi-Modena A**
Pansini S, Gagliardotto PV, Pompei E, Parisi F, Bardi G, Castenetto E, Orzan F, di Summa M. Early and late risk factors in surgical treatment of acute type A aortic dissection. Ann Thorac Surg 1998 Sep;66(3):779–84
Pansini S see **Bergerone S**
Panske A see **Schallreuter KU**
Pansky A, Hildebrand P, Heim MH, Eberhard M, Kissel T, Beglinger C. Growth effects of alpha-interferon but not of bombesin or angiotensin II are mediated by activation of STAT proteins. Eur J Clin Invest 1998 May; 28(5):398–406
Pansky A see **Fasler-Kan E**
Pansky A see **Wang J**
Pansky A see **Zimhony O**
Pansky B see **Shelley WB**
Pansky T see **Latour MA**
Panstruga R, Büschges R, Piffanelli P, Schulze-Lefert P. A contiguous 60 kb genomic stretch from barley reveals molecular evidence for gene islands in a monocot genome. Nucleic Acids Res 1998 Feb 15;26(4):1056–62
Pansu D see **Beauclair F**
Pansu D see **El Fadil FA**
Pansu D see **Marquet F**
Pansu D see **Volant K**
Pant AC, Veeranna, Pant HC, Amin N. Phosphorylation of human high molecular weight neurofilament protein (hNF-H) by neuronal cyclin-dependent kinase 5 (cdk5). Brain Res 1997 Aug 15;765(2):259–66
Pant B, Kato Y, Kumagai T, Matsuoka T, Sugiyama M. Blepharismin produced by a protozoan Blepharisma functions as an antibiotic effective against methicillin-resistant Staphylococcus aureus. FEMS Microbiol Lett 1997 Oct 1;155(1):67–71
Pant B see **Arita K**
Pant BP see **Tripathi N**
Pant CS see **Dua VK**
Pant HC see **Jaffe H**
Pant HC see **Pant AC**
Pant HC see **Sharma P**
Pant HC see **Veeranna**
Pant K see **Mukherjee SK**
Pant M see **Hu B**
Pant SC see **Flora SJ**
Pant SC see **Jeevaratnam K**
Pant V see **Vaishnav YN**
Panta P, Nanulescu MV, Palibroda N, Culea M. Parametrii de evaluare a eficienţei tratamentului de durată cu teofilină la copilul cu astm bronşic. Pneumoftiziologia 1997 Oct-Dec;46(4):257–62 (Eng. Abstr.) **(Rum)**
Pantalena M see **Guarini P**
Pantaleo G. Immunology of HIV infection. Res Immunol 1997 Jul-Aug;148(6):417–9
Pantaleo G, Cohen OJ, Schacker T, Vaccarezza M, Graziosi C, Rizzardi GP, Kahn J, Fox CH, Schnittman SM, Schwartz DH, Corey L, Fauci AS. Evolutionary pattern of human immunodeficiency virus (HIV) replication and distribution in lymph nodes following primary infection: implications for antiviral therapy. Nat Med 1998 Mar;4(3):341–5
Pantaleo G, Perrin L. Can HIV be eradicated? AIDS 1998; 12 Suppl A:S175–80 (53 ref.)
Pantaleo G, Soudeyns H, Demarest JF, Vaccarezza M, Graziosi C, Paolucci S, Daucher MB, Cohen OJ, Denis F, Biddison WE, Sekaly RP, Fauci AS. Accumulation of human immunodeficiency virus-specific cytotoxic T lymphocytes away from the predominant site of virus replication during primary infection. Eur J Immunol 1997 Dec;27(12):3166–73
Pantaleo G see **Graziosi C**
Pantaleo G see **Kaufmann D**
Pantaleo G see **Perrin L**
Pantaleo G see **Pilgrim AK**
Pantaleo G see **Rizzardi GP**
Pantaleo G see **Soudeyns H**
Pantaleo T see **Bongianni F**
Pantaleo T see **Fontana GA**
Pantaleon M, Kaye PL. Glucose transporters in preimplantation development. Rev Reprod 1998 May; 3(2):77–81 (22 ref.)
Pantaleoni C see **Riva D**
Pantalon MV, Motta RW. Effectiveness of anxiety management training in the treatment of posttraumatic stress disorder: a preliminary report. J Behav Ther Exp Psychiatry 1998 Mar;29(1):21–9
Pantaloni A see **Hussy N**
Pantaloni C see **Varrault A**
Pantaloni D see **Ressad F**
Pantalony D see **Al-Fiar FZ**
Pantalos GM see **Woodruff SJ**
Pantanali F see **Deli R**
Pantani C, Pannunzio G, De Cristofaro M, Novelli AA, Salvatori M. Comparative acute toxicity of some pesticides, metals, and surfactants to Gammarus italicus Goedm. and Echinogammarus tibaldii pink. and stock (Crustacea: Amphipoda). Bull Environ Contam Toxicol 1997 Dec; 59(6):963–7
Pantani F see **Bao ML**
Pantani F see **Griffini O**
Pantano P see **Pierallini A**
Pantano S see **Pellegrini M**
Pantanowit L. Routine antibiotics for snake bite [letter] East Afr Med J 1998 Jan;75(1):60
Pantanowitz D see **Szopinski J**
Pantanowitz L, Rabinowitz B. Antivenom in cytotoxic snakebites [letter] S Afr J Surg 1997 Nov;35(4):229–31
Pantanowitza L. Tourniquets for snake bites [letter] East Afr Med J 1997 Jul;74(7):437 (20 ref.)
Pantarotto M see **Faretta M**

Pantazi H, Papapetrou PD. Calcitonin levels are similar in goitrous euthyroid patients with or without thyroid antibodies, as well as in hypothyroid patients. Eur J Endocrinol 1998 May;138(5):530–5

Pantazi V see **Potouridou I**

Pantazis NJ, West JR, Dai D. The nitric oxide–cyclic GMP pathway plays an essential role in both promoting cell survival of cerebellar granule cells in culture and protecting the cells against ethanol neurotoxicity. J Neurochem 1998 May;70(5):1826–38

Pantazis NJ see **Luo J**

Pantazis P, Chatterjee D, Wyche J, DeJesus A, Early J, Plaschke S, Giovanella B. Establishment of human prostate tumor xenografts in nude mice and response to 9–nitrocamptothecin in vivo and in vitro does not correlate with the expression of various apoptosis–regulating proteins. J Exp Ther Oncol 1996 Sep;1(5):322–33

Pantazis P, DeJesus A, Early J, Giovanella B. Altered sensitivities to anticancer and differentiation agents in etoposide–resistant human myeloid leukemia U–937 cells. J Hematother 1998 Feb;7(1):81–92

Pantazis P see **Chatterjee D**

Pantazis P see **Moulton S**

Pantazis P see **Saleem A**

Pantazopoulos D, Karakitsos P, Iokim–Liossi A, Pouliakis A, Botsoli–Stergiou E, Dimopoulos C. Back propagation neural network in the discrimination of benign from malignant lower urinary tract lesions. J Urol 1998 May; 159(5):1619–23

Pantazopoulos D, Karakitsos P, Iokim–Liossi A, Pouliakis A, Dimopoulos K. Comparing neural networks in the discrimination of benign from malignant lower urinary tract lesions. Br J Urol 1998 Apr;81(4):574–9

Pantazopoulos D, Karakitsos P, Pouliakis A, Iokim–Liossi A, Dimopoulos MA. Static cytometry and neural networks in the discrimination of lower urinary system lesions. Urology 1998 Jun;51(6):946–50

Pantazopoulos D see **Dimopoulos MA**

Pantazopoulos T see **Zoubos AB**

Panté S see **Centorrino T**

Panteev AE see **Ivanova IV**

Panteghini M. Diagnostic application of CK–MB mass determination. Clin Chim Acta 1998 Apr 6;272(1):23–31

Panteghini M, Cuccia C, Pagani F, Turla C. Comparison of the diagnostic performance of two rapid bedside biochemical assays in the early detection of acute myocardial infarction. Clin Cardiol 1998 Jun;21(6):394–8

Panteghini M, Pagani F. Biological variation of myoglobin in serum [letter] Clin Chem 1997 Dec;43(12):2435

Panteix G see **Mémin E**

Pantel I, Lindgren PE, Neubauer H, Götz F. Identification and characterization of the Staphylococcus carnosus nitrate reductase operon. Mol Gen Genet 1998 Jul;259(1):105–14

Pantel I see **Neubauer H**

Pantel J, Robert P, Troalen F, Kujas M, Bellet D, Bidart JM. Characterization of human lutropin carboxyl–terminus isoforms. Endocrinology 1998 Feb;139(2):527–33

Pantel J see **Robert P**

Pantel J see **Schröder J**

Pantel K, Passlick B, Vogt J, Stosiek P, Angstwurm M, Seen–Hibler R, Häussinger K, Thetter O, Izbicki JR, Riethmüller G. Reduced expression of plakoglobin indicates an unfavorable prognosis in subsets of patients with non–small–cell lung cancer. J Clin Oncol 1998 Apr; 16(4):1407–13

Pantel K, von Knebel Doeberitz M, Izbicki JR, Riethmüller G. Disseminierte Tumorzellen: Diagnostik, prognostische Relevanz, Phänotypisierung und therapeutische Strategien. Chirurg 1997 Dec;68(12):1241–50 (65 ref.) (Eng. Abstr.) **(Ger)**

Pantel K see **Braun S**

Pantel K see **Holz E**

Pantel K see **Hosch SB**

Pantel K see **Izbicki JR**

Pantelakis S see **Petridou E**

Pantelatos A see **Scheffel A**

Panteleev AV see **Bogomolov BN**

Panteleev SS, Nozdrachev AD. Kortikal'naia moduliatsiia motornykh reaktsii zheludka, vyzvannykh aktivatsiei vago–vagal'noi reflektornoi dugi. Dokl Akad Nauk 1998 Jan;358(3):424–7 **(Rus)**

Panteleev AIa see **Kulikov VV**

Panteleeva GP, Korenev AN, Khananashvili MM, Oleichik IV, Kaleda VG. Osobennosti klinicheskogo deistviia paksila pri lechenii éndogennykh depressii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(6):26–31 (Eng. Abstr.) **(Rus)**

Panteleeva GP see **Snedkova LV**

Panteleeva GP see **Tiganov AS**

Panteleeva LG see **Koshmanova TN**

Panteleyev AA, van der Veen C, Rosenbach T, Müller–Röver S, Sokolov VE, Paus R. Towards defining the pathogenesis of the hairless phenotype. J Invest Dermatol 1998 Jun; 110(6):902–7

Panteli A see **Bourantas KL**

Panteli K see **Elisaf M**

Pantelidaki K see **Naoum C**

Pantelides ML see **Lee LK**

Pantelidis P, Santilli G, Knight RA. Sequential identification of apoptotic and necrotic cells on individual cytospin preparations. J Immunol Methods 1998 May 1; 214(1–2):209–12

Pantelie C see **Ghiur M**

Pantelis C, Barnes TR, Nelson HE, Tanner S, Weatherley L, Owen AM, Robbins TW. Frontal–striatal cognitive deficits in patients with chronic schizophrenia. Brain 1997 Oct;120 (Pt 10):1823–43

Pantelis C see **Hanes KR**

Pantelis C see **Purcell R**

Pantelis C see **Speller JC**

Pantelis V see **Meire FM**

Pantelis V see **Salati C**

Pantely GA, Joyce M, Grauer SE, Giraud GD, Shiota T, Sahn D. Phase II, placebo–controlled trial of MRX115 (Aerosomes) for left heart and myocardial perfusion imaging. Acad Radiol 1998 Apr;5 Suppl 1:S66–8; discussion S72–4

Pantely GA see **Walker KW**

Panten U see **Schwanstecher C**

Panter KE, Gardner DR, Molyneux RJ. Teratogenic and fetotoxic effects of two piperidine alkaloid–containing lupines (L. formosus and L. arbustus) in cows. J Nat Toxins 1998 Jun;7(2):131–40

Panter KE see **Stegelmeier BL**

Panter KE see **Wang S**

Panter S see **Mautes AE**

Panter SS see **Regan RF**

Panter SS see **Richmon JD**

Panter SS see **Turner CP**

Panter T see **Sekhon AS**

Pantev A see **Ivanova I**

Pantev C, Oostenveld R, Engelien A, Ross B, Roberts LE, Hoke M. Increased auditory cortical representation in musicians [see comments] Nature 1998 Apr 23; 392(6678):811–4. Comment in: Nature 1998 Jul 30;394(6692):434.

Pantev C, Ross B, Berg P, Elbert T, Rockstroh B. Study of the human auditory cortices using a whole–head magnetometer: left vs. right hemisphere and ipsilateral vs. contralateral stimulation. Audiol Neurootol 1998 Mar–Jun; 3(2–3):183–90

Pantev C see **Elbert T**

Pantev C see **Flor H**

Pantev C see **Knecht S**

Pantev C see **Sterr A**

Pantginis J, Beaty RM, Levy LS, Lenz J. The feline le· cemia virus long terminal repeat contains a potent genetic determinant of T–cell lymphomagenicity. J Virol 1997 Dec; 71(12):9786–91

Panthel K see **Gómez–Duarte OG**

Panthel K see **Griem P**

Panther LA, Coombs RW, Zeh JE, Collier AC, Corey L. Unintegrated circular HIV–1 DNA in the peripheral mononuclear cells of HIV–1–infected subjects: association with high levels of plasma HIV–1 RNA, rapid decline in CD4 count, and clinical progression to AIDS. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):303–13

Panther R, Mahmood S, Gal R. Echocardiography in the diagnostic evaluation of syncope. J Am Soc Echocardiogr 1998 Mar;11(3):294–8

Panthier JJ see **Aubin–Houzelstein G**

Panthong A, Kanjanapothi D, Thitiponpunt Y, Taesotikul T, Arbain D. Anti–inflammatory activity of the alkaloid bukittinggine from Sapium baccatum. Planta Med 1998 Aug;64(6):530–5

Panthong A see **Taesotikul T**

Panti F see **Di Paolo C**

Panti S see **Aquaro S**

Pantic N see **Nagvekar N**

Pantic V see **Ivanisevic–Milovanovic OK**

Pantieri R see **Padovani R**

Pantiga C see **García A**

Pantigoso C, Escobar E, Málaga O, Yarlequé A. Aislamiento y algunas propiedades de la atroxina, una proteinasa del veneno de la serpiente peruana Bothrops atrox "Jergón". Acta Cient Venez 1996;47(1):67–73 (Eng. Abstr.) **(Spa)**

Pantilat S see **Gerbert B**

Pantin C see **Smith HE**

Pantina RA see **Filatov MV**

Pantiukhin IV, Mokhova NM. Redkoe nabliudenie opukholepodobnogo obrazovaniia nosoglotki. Vestn Otorinolaringol 1998;(3):54–5 **(Rus)**

Pantiukhina AN, Petrov VF, Aleksandrova LV. Osnovnye printsipy konstruirovaniia rikketsial'nykh antigennykh preparatov i perspektivy ikh sovershenstvovaniia. Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):51–4 (28 ref.) **(Rus)**

Pantiukhina AN see **Kovaleva TS**

Pantiukhina AN see **Krotov AV**

Pantiukhina AN see **Sosnina OIu**

Pantiukhina OH see **Tiktinskyĭ VS**

Pantle AJ see **Jiang Y**

Pantle C, Dieringer N. Spatial transformation of semicircular canal signals into abducens motor signals. A comparison between grass frogs and water frogs. J Comp Physiol [A] 1998 Apr;182(4):475–87

Pantle ML see **Bowers TL**

Pantle ML see **Hynan LS**

Pantle–Fisher F see **Klock PA Jr**

Pantò MR, Cicirata F, Parenti R, Serapide MF, Albanese V. Diverging projections of the C2 and D2 olivocorticonuclear cerebellar pathways of the rat. Neuroscience 1998 Sep;86(1):7–11

Pantoja AM, Holt JC, Guth PS. A role for chloride in the suppressive effect of acetylcholine on afferent vestibular activity. Hear Res 1997 Oct;112(1–2):21–32

Pantoja C see **Palmero I**

Pantoja JP see **Lemme EM**

Pantoja JP see **Orozco H**

Pantoja JP see **Rodríguez–Sancho LC**

Pantoja L, Ortiz de Saracho J, Galende J, García Sánchez S. Síndrome de Sjögren y masa pulmonar: linfoma o seudolinfoma? Rev Clin Esp 1998 Jun;198(6):401–3 **(Spa)**

Pantoja R see **Villanueva J**

Pantoja Monsalve MA see **Stockins Fernández B**

Panton CM see **Westall CA**

Panton S, Norup PW, Videbaek R. Case report: obstructive sleep apnea—an air safety risk. Aviat Space Environ Med 1997 Dec;68(12):1139–43

Pantoni L, Bartolini L, Pracucci G, Inzitari D. Interrater agreement on a simple neurological score in rats [letter; comment] Stroke 1998 Apr;29(4):871–2. Comment on: Stroke 1995 Apr;26(4):627–34; discussion 635.

Pantoni L, Garcia JH. Cognitive impairment and cellular/vascular changes in the cerebral white matter. Ann N Y Acad Sci 1997 Sep 26;826:92–102 (80 ref.)

Pantoni L, Inzitari D. New clinical relevance of leukoaraiosis. European Task Force on Age–Related White Matter–Changes [letter] Stroke 1998 Feb;29(2):543

Pantoni L, Sarti C, Inzitari D. Cytokines and cell adhesion molecules in cerebral ischemia: experimental bases and therapeutic perspectives. Arterioscler Thromb Vasc Biol 1998 Apr;18(4):503–13 (162 ref.)

Pantophlet R, Brade L, Dijkshoorn L, Brade H. Specificity of rabbit antisera against lipopolysaccharide of Acinetobacter. J Clin Microbiol 1998 May;36(5):1245–50

Pantopoulos K, Hentze MW. Activation of iron regulatory protein–1 by oxidative stress in vitro. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10559–63

Pantopoulos K see **Andersen O**

Pantos E see **Chacón P**

Pantosti A, Malpeli M, Wilks M, Menozzi MG, D'Ambrosio F. Detection of enterotoxigenic Bacteroides fragilis by PCR. J Clin Microbiol 1997 Oct;35(10):2482–6

Pantovic R see **Verbanac D**

Pantovic SB see **Rosic MA**

Pantuček R, Rosypalová A, Doskař J, Kailerová J, Ružičková V, Borecká P, Snopková S, Horváth R, Götz F, Rosypal S. The polyvalent staphylococcal phage phi 812: its host–range mutants and related phages. Virology 1998 Jul 5;246(2):241–52

Pantuck AJ. Re: leech therapy for massive scrotal hematoma following percutaneous transluminal angioplasty [letter; comment] J Urol 1998 May;159(5):1647–8. Comment on: J Urol 1997 Aug;158(2):545.

Pantuck AJ, Bancila E, Das KM, Amenta PS, Cummings KB, Marks M, Weiss RE. Adenocarcinoma of the urachus and bladder expresses a unique colonic epithelial epitope: an immunohistochemical study. J Urol 1997 Nov; 158(5):1722–7

Pantuck AJ, Kraus SL, Barone JG. Hair strangulation injury of the penis. Pediatr Emerg Care 1997 Dec;13(6):423–4

Pantuck CB see **Amar D**

Pantula JF see **Braver ER**

Panturin E. Maximizing functional recovery [letter; comment] Phys Ther 1997 Oct;77(10):1112–3. Comment on: Phys Ther 1997 Jun;77(6):672–5.

Panturin E. Bases of practice in neurological physiotherapy [letter; comment] Physiother Res Int 1997;2(4):272. Comment on: Physiother Res Int 1996;1(4):265–8.

Pantzar JT see **McFadden DE**

Pantzar N see **Söderholm JD**

Panu S see **Kaartinen L**

Panuccio D see **Priori P**

Panuccio V, Enia G, Crucitti S, Pustorino M, Biondo A, Zoccali C. Another 'epidemic' of spontaneous rupture of peritoneal catheters [letter] Nephron 1998;79(3):359

Panuccio V see **Zoccali C**

Panuel M see **Chaumoitre K**

Panula HE, Helminen HJ, Kiviranta I. Slowly progressive osteoarthritis after tibial valgus osteotomy in young beagle dogs. Clin Orthop 1997 Oct;(343):192–202

Panula HE, Hyttinen MM, Arokoski JP, Långsjö TK, Pelttari A, Kiviranta I, Helminen HJ. Articular cartilage superficial zone collagen birefringence reduced and cartilage thickness increased before surface fibrillation in experimental osteoarthritis. Ann Rheum Dis 1998 Apr;57(4):237–45

Panula HE, Lohmander LS, Rönkkö S, Agren U, Helminen HJ, Kiviranta I. Elevated levels of synovial fluid PLA2, stromelysin (MMP–3) and TIMP in early osteoarthrosis after tibial valgus osteotomy in young beagle dogs. Acta Orthop Scand 1998 Apr;69(2):152–8

Panula P, Rinne J, Kuokkanen K, Eriksson KS, Sallmen T, Kalimo H, Relja M. Neuronal histamine deficit in Alzheimer's disease. Neuroscience 1998 Feb;82(4):993–7

Panula P see **Aarnisalo AA**

Panula P see **Kinnunen A**

Panula P see **Lintunen M**

Panula P see **Pertovaara A**

Panula P see **Sundblom DM**

Panula P see **Wei H**

Panula P see **Zahnow CA**

Panunti B see **McCann MP**

Panunzi C see **Pacella CM**

Panunzi C see **Papini E**

Panurina RL see **Kozlov LV**
Panus JF see **Loparev VN**
Panus LW see **Diskin CJ**
Panus PC. Correction for ties [letter] Phys Ther 1998 Mar; 78(3):322
Panus PC, Tober-Meyer B, Ferslew KE. Tissue extraction and high-performance liquid chromatographic determination of ketoprofen entantiomers. J Chromatogr B Biomed Sci Appl 1998 Feb 13; 705(2):295–302
Panush RS, Schur PH. It is lupus? Bull Rheum Dis 1997 Oct;46(6):3–8
Panush RS see **Sood A**
Panussis DA, Cook MW, Rifkin LL, Snider JE, Strong JT, McGrane RM, Wilson RK, Mardis ER. A pneumatic device for rapid loading of DNA sequencing gels. Genome Res 1998 May;8(5):543–8
Panvier-Adoutte A see **Berteaux-Lecellier V**
Panwar SL see **Krishnamurthy S**
Pánya A see **Gönczi Z**
Panyakhamlerd K see **Taechakraichana N**
Panyam D see **Rolls BJ**
Panych LP, Mulkern RV, Saiviroonporn P, Zientara GP, Jolesz FA. Non-Fourier encoding with multiple spin echoes. Magn Reson Med 1997 Dec;38(6):964–73
Panych LP see **Mulkern RV**
Panych LP see **Shimizu K**
Panych LP see **Zientara GP**
Panyi G see **Péter M Jr**
Panyim S see **Uawithya P**
Panyutich EA, Said JW, Miles SA. Infection of primary dermal microvascular endothelial cells by Kaposi's sarcoma-associated herpesvirus. AIDS 1998 Mar 26; 12(5):467–72
Panyutin IG, Neumann RD. Gene radiotherapy; gene targeted versus targeted by gene product [letter; comment] J Nucl Med 1998 May;39(5):928–9. Comment on: J Nucl Med 1997 Aug;38(8):1230–3.
Panyutin IG see **Delporte C**
Panyutin IG see **Karamychev VN**
Panyutin IG see **Sedelnikova OA**
Panz T see **Dunn JF**
Panz T see **James PE**
Panz T see **O'Hara JA**
Panz VR, Raal FJ, O'Rahilly S, Kedda MA, Joffe BI. Insulin receptor substrate-1 gene variants in lipoatrophic diabetes mellitus and non-insulin-dependent diabetes mellitus: a study of South African black and white subjects [letter] Hum Genet 1997 Nov;101(1):118–9
Panza F see **Capurso A**
Panza G see **Mauri MC**
Panza JA. Endothelial dysfunction in essential hypertension. Clin Cardiol 1997 Nov;20(11 Suppl 2):II-26–33 (47 ref.)
Panza JA see **Afridi I**
Panza JA see **Cannon RO 3rd**
Panza JA see **Cardillo C**
Panza JA see **Dakak N**
Panza JA see **Guetta V**
Panza JA see **Husain S**
Panza JA see **Laurienzo JM**
Panza JA see **Quyyumi AA**
Panza L see **Riva S**
Panza M see **Grassivaro Gallo P**
Panza N see **Di Somma C**
Panza N see **Frasci G**
Panza N see **Mansi L**
Panzacchi G, Demarchi B, Busca G, Protasoni G, Golin R, Stella A. Effects of adenosine receptor agonists on renal function in anaesthetized rats. J Hypertens 1997 Dec;15(12 Pt 2):1785–9
Panzadura G see **Arcieri R**
Panzani I see **Magnani M**
Panzani R see **Varela S**
Panzani RC see **Ariano R**
Panzani RC see **Bashir ME**
Panzardo H see **Biestro A**
Panzarella T, Meakin JW. Analysis of cause-specific failure endpoints using simple proportions: an example from a randomized controlled clinical trial in early breast cancer. Int J Radiat Oncol Biol Phys 1998 Jul 15;41(5):1093–7
Panzarella T see **Bloomfield DJ**
Panzarella T see **Hodgson DC**
Panzarella T see **McLean M**
Panzarella T see **Tsang RW**
Panzarella T see **Warde P**
Panzarine S see **Bachman JA**
Panzarino VM, Feldstein TJ, Kashtan CE. Charcoal hemoperfusion in a child with vancomycin overdose and chronic renal failure. Pediatr Nephrol 1998 Jan;12(1):63–4
Panzaru C, Diculencu D, Apetrei C, Dahorea C, Coman G. The study of penicillin tolerance in Streptococcus pyogenes. Adv Exp Med Biol 1997;418:453–5
Pânzaru C see **Apetrei C**
Pânzaru C see **Coman G**
Panzavolta S see **Bigi A**
Panzenböck B see **Nagy S**
Panzenboeck U, Raitmayer S, Reicher H, Lindner H, Glatter O, Malle E, Sattler W. Effects of reagent and enzymatically generated hypochlorite on physicochemical and metabolic properties of high density lipoproteins. J Biol Chem 1997 Nov 21;272(47):29711–20
Panzenboeck U see **Goti D**
Panzer A. Depression or cancer: the choice between serotonin or melatonin? Med Hypotheses 1998 May; 50(5):385–7
Panzer A, Lottering ML, Bianchi P, Glencross DK, Stark JH, Seegers JC. Melatonin has no effect on the growth, morphology or cell cycle of human breast cancer (MCF-7), cervical cancer (HeLa), osteosarcoma (MG-63) or lymphoblastoid (TK6) cells. Cancer Lett 1998 Jan 9; 122(1-2):17–23
Panzer P, Preuss U, Joberty G, Naim HY. Protein domains implicated in intracellular transport and sorting of lactase-phlorizin hydrolase. J Biol Chem 1998 May 29; 273(22):13861–9
Panzer S. Thrombozytäre Alloantigene. Wien Klin Wochenschr 1998 Jun 26;110(12):423–7 (60 ref.) (Eng. Abstr.) (Ger)
Panzer S, Kaplan C. Report on the 1997 International Society of Blood Transfusion Workshop for Genotyping of Platelet Alloantigens. Platelet and Granulocyte Workshop ISBT. Transfus Med 1998 Jun;8(2):125–8
Panzer S see **Dettke M**
Panzer S see **Hettinger K**
Panzer S see **Roulier EM**
Panzer S see **Schneider M**
Panzer S see **Sperr WR**
Panzer S see **Stiegler G**
Panzer S see **Stohlawetz P**
Panzer S see **Ulm B**
Panzer S see **Watzke HH**
Panzer W see **Saur P**
Panzer-Grümayer ER see **Hettinger K**
Panzer-Grümayer ER see **Schmidt HH**
Panzer-Grümayer ER see **Schneider M**
Panzer-Knodle SG see **Nicholson NS**
Panzera F, Hornos S, Pereira J, Cestau R, Canale D, Diotaiuti L, Dujardin JP, Perez R. Genetic variability and geographic differentiation among three species of Triatomine bugs (Hemiptera-Reduviidae). Am J Trop Med Hyg 1997 Dec;57(6):732–9
Panzera F see **Schofield CJ**
Panzere C, Brieke A, Bräuer B, Eggemann F, Becker HM, Dieterle P. Junge Patientin mit multiplen arteriellen Verschlüssen. Med Klin 1998 May 15;93(5):311–8 (Eng. Abstr.) (Ger)
Panzeri A see **di Salle E**
Panzeri A see **Maggi A**
Panzeri A see **Zaccheo T**
Panzeri C see **Martìn-Padura I**
Panzeri C see **Telo' P**
Panzeri L see **Agostoni Carbone ML**
Panzeri L see **Bonetti B**
Panzeri MC see **Corsi B**
Panzeri P see **Meroni PL**
Panzeri S see **Rolls ET**
Panzetta G see **Galli G**
Panzetta G see **Verzetti G**
Panzetta P see **Carrizo ME**
Panzetta-Dutari G see **Cabrera JE**
Panzetta-Dutari G see **Dumur CI**
Panzetti C see **Rossi P**
Panzi A see **Van Hala S**
Panzica F see **Franceschetti S**
Panzica GC, Balthazart J. Proceedings of the Vth International Conference on Hormones, Brain, and Behavior (Torino, Italy, August 25–30, 1996). Brain Res Bull 1997;44(4):319–20
Panzica GC, García-Ojeda E, Viglietti-Panzica C, Aste N, Ottinger MA. Role of testosterone in the activation of sexual behavior and neuronal circuitries in the senescent brain. Adv Exp Med Biol 1997;429:273–87 (72 ref.)
Panzica GC, Garzino A. Anatomically specific colocalization of NADPH-diaphorase and choline acetyltransferase in the quail brainstem. Neurosci Lett 1997 Aug 15;231(3):151–4
Panzica GC see **Aste N**
Panzica GC see **Ottinger MA**
Panzig B see **Wiersbitzky SK**
Panzini A see **Lucci S**
Panzini G see **Baroncelli S**
Panzini G see **Di Fabio S**
Panzini G see **Titti F**
Panzini GL see **Di Fabio S**
Panzini I see **Tassinari D**
Panzini L, Homer RJ. Duodenal hemangioendothelioma: a case report. Am J Gastroenterol 1998 May;93(5):832–3
Panzini LA see **Basson MD**
Panzironi C, Silvestrini B, Mo MY, Lahita R, Mruk D, Cheng CY. An increase in the carbohydrate moiety of alpha 2-macroglobulin is associated with systemic lupus erythematosus (SLE). Biochem Mol Biol Int 1997 Dec; 43(6):1305–22
Panzironi C see **Saso L**
Panzironi G, Raschellà GF, Franceschini L, De Cristofaro F, Vargas M, Cecchinelli D, Angelini P. Valutazione dell'efficacia del drenaggio "imaging guidato" nel trattamento delle raccolte addominali. G Chir 1997 Oct; 18(10):695–702 (Eng. Abstr.) (Ita)
Panzitt T see **Giuliani A**
Panzner B see **Steuber C**
Panzner M see **Göring HD**
Panzner P see **Ulčová-Gallová Z**
Panzone G, Trani A, Ferrari P, Gastaldo L, Colombo L. Isolation and structure elucidation of 7,8-dideoxy-6-oxo-griseorhodin C produced by Actinoplanes ianthinogenes. J Antibiot (Tokyo) 1997 Aug; 50(8):665–70
Panzuto RI see **Quiroga PN**
Pao A see **Denissenko MF**
Pao CC see **Hsieh TT**
Pao CC see **Tseng CJ**
Pao CC see **Tseng LH**
Pao CI see **Phillips LS**
Pao DG, DeAngelis GA, Lovell MA, McIlhenny J, Hagspiel KD. Idiopathic arterial calcification of infancy: sonographic and magnetic resonance findings with pathologic correlation [published erratum appears in Pediatr Radiol 1998 Jul;28(7):561] Pediatr Radiol 1998 Apr;28(4):256–9
Pao LH, Zhou SY, Cook C, Kararli T, Kirchhoff C, Truelove J, Karim A, Fleisher D. Reduced systemic availability of an antiarrhythmic drug, bidisomide, with meal co-administration: relationship with region-dependent intestinal absorption. Pharm Res 1998 Feb;15(2):221–7
Pao LI, Famiglietti SJ, Cambier JC. Asymmetrical phosphorylation and function of immunoreceptor tyrosine-based activation motif tyrosines in B cell antigen receptor signal transduction. J Immunol 1998 Apr 1; 160(7):3305–14
Pao M, Tipnis T. Serotonin syndrome after sertraline overdose in a 5-year-old girl [letter] Arch Pediatr Adolesc Med 1997 Oct;151(10):1064–7
Pao MM see **Bender CM**
Pao MM see **Gonzalgo ML**
Pao S, Brown GE. Reduction of microorganisms on citrus fruit surfaces during packinghouse processing. J Food Prot 1998 Jul;61(7):903–6
Pao SS, Paulsen IT, Saier MH Jr. Major facilitator superfamily. Microbiol Mol Biol Rev 1998 Mar;62(1):1–34 (91 ref.)
Pao SS see **Saier MH Jr**
Pao TC see **Vien CV**
Pao V see **Soetikno RM**
Pao W see **Miller SD**
Pao W see **Wen L**
Pao YC, Ritman EL. Comparative characterization of the infarcted and reperfused ventricular wall muscles by finite element analysis and a myocardial muscle-blood composite model. Comput Biomed Res 1998 Feb;31(1):18–31
Paola D see **Domenicotti C**
Paola FA. How dead is the federal constitutional right to assisted suicide? Am J Med 1998 Jun;104(6):565–8 (09 ref.)
Paola FA. Firearm injury prevention [letter] Ann Intern Med 1998 Aug 15;129(4):336–7
Paola FA, Malik TK, Walker RM. Poison pen letters, due process, and medical schools' policies toward anonymous correspondence that disparages medical school faculty. Acad Med 1998 May;73(5):534–7
Paola G see **Paolo G**
Paolaggi JB. Atteinte des enthèses et de l'os au cours des spondylarthropathies inflammatoires. Signification diagnostique et physiopathologique. Bull Acad Natl Med 1997 Jun-Jul;181(6):1119–40; discussion 1140–2 (64 ref.) (Eng. Abstr.) (Fre)
Paolaggi JB see **Le Parc JM**
Paolantonio D see **Vozzi CR**
Paolantonio M, Pedrazzoli V, di Murro C, di Placido G, Picciani C, Catamo G, De Luca M, Piaccolomini R. Clinical significance of Actinobacillus actinomycetemcomitans in young individuals during orthodontic treatment. A 3-year longitudinal study. J Clin Periodontol 1997 Sep;24(9 Pt 1):610–7
Paolantonio M see **D'Archivio D**
Paolantonio M see **Piattelli A**
Paole F see **Deb G**
Paolella G see **Ferreira J**
Paolemili P see **dell'Omo M**
Paolesse R see **Gryczynski Z**
Paoletta A see **Boscaro M**
Paoletti A, Bornens M. Organisation and functional regulation of the centrosome in animal cells. Prog Cell Cycle Res 1997;3:285–99 (141 ref.)
Paoletti A, Giocanti N, Favaudon V, Bornens M. Pulse treatment of interphasic HeLa cells with nanomolar doses of docetaxel affects centrosome organization and leads to catastrophic exit of mitosis. J Cell Sci 1997 Oct;110 (Pt 19):2403–15
Paoletti AD see **Lane TE**
Paoletti AM, Piccirilli S, Costa N, Rotiroti D, Bagetta G, Nisticò G. Systemic administration of N omega-nitro-L-arginine methyl ester and indomethacin reduces the elevation of brain PGE2 content and prevents seizures and hippocampal damage evoked by LiCl and tacrine in rat. Exp Neurol 1998 Feb;149(2):349–55
Paoletti AM see **Bagetta G**
Paoletti AM see **Guerriero S**
Paoletti AM see **Melis GB**
Paoletti AM see **van der Stelt M**
Paoletti E see **Benson J**
Paoletti E see **Cannella G**
Paoletti E see **Sivanandham M**
Paoletti E see **Tellier MC**
Paoletti F, Tombaccini D. Proteolytic imbalance in Alzheimer fibroblasts as potential pathological trait of disease [see comments] FASEB J 1998 Aug;12(11):925–7. Comment in: FASEB J 1998 Jan;12(1):17–34.
Paoletti F see **Gritti G**

Paoletti F see Vannucchi AM

Paoletti G, Amodio A. Lungo-sopravvivenza dopo metastasectomia epatica in pazienti affetti da carcinoma colorettale: presentazione di due casi clinici. Clin Ter 1998 Jan-Feb;149(921):75-8 (21 ref.) (Eng. Abstr.) **(Ita)**

Paoletti G see Lopez M

Paoletti G see Vici P

Paoletti H, Tourrette JH, Terrier JP, Colineau X, Thiebaut C, Dussaut JP, Pujol A, Muyard B, Nun P, Solacroup JC. Quid? J Radiol 1997 Dec;78(12):1291-4 **(Fre)**

Paoletti I see Viglietto G

Paoletti J see Remy E

Paoletti L. Mineral particles in bronchoalveolar lavage fluid (BALF): an attempt at designing a quantitative model. Arch Environ Health 1997 Sep-Oct;52(5):384-9

Paoletti L see Pollice L

Paoletti L see Puledda S

Paoletti LC see Wessels MR

Paoletti M, Clavé C, Bégueret J. Characterization of a gene from the filamentous fungus Podospora anserina encoding an aspartyl protease induced upon carbon starvation. Gene 1998 Mar 27;210(1):45-52

Paoletti ML see Palagi L

Paoletti P see Donati A

Paoletti P see Giuntini C

Paoletti P see Liu DT

Paoletti P see Petruzzelli S

Paoletti P see Spigni T

Paoletti P see Sorano GG

Paoletti R, Bellosta S, Bernini F. Pharmacological control of phagocyte function: inhibition of cholesterol accumulation. Ann N Y Acad Sci 1997 Dec 15;832:322-9 (28 ref.)

Paoletti R see Assmann G

Paoletti R see Baetta R

Paoletti R see Bellosta S

Paoletti R see Corsini A

Paoletti R see Donetti E

Paoletti R see Gasparini L

Paoletti R see Sirtori CR

Paoletti S see Cescutti P

Paoletti S see Vetere A

Paoletti V, Galeotta G, Di Ruzza V, Mammarella A, Labbadia G, Musca A. Danni epato-biliari da farmaci. Clin Ter 1997 Oct;148(10):457-75 (100 ref.) (Eng. Abstr.) **(Ita)**

Paoletti V, Galeotta G, Mammarella A. La farmacosorveglianza: aspetti teorici e pratici. Clin Ter 1997 Mar;148(3):67-73 (43 ref.) (Eng. Abstr.) **(Ita)**

Paoli A see Faulkner LB

Paoli D. Regression of choroidal metastasis from a carcinoma of the male breast: case report. Ophthalmologica 1998;212 Suppl 1:74-6

Paoli D. Retinal astrocytoma associated with hypertrophy of the retinal pigment epithelium: clinical report and follow-up. Ophthalmologica 1998;212 Suppl 1:71-3

Paoli D, Pierro L. Bilateral occlusion of the central retinal artery in a homocystinuric patient: the role of echography. Ophthalmologica 1998;212 Suppl 1:95-8

Paoli D see Lenzi A

Paoli F see Maffei S

Paoli G see Vitale V

Paoli GC, Soyer F, Shively J, Tabita FR. Rhodobacter capsulatus genes encoding form I ribulose-1,5-bisphosphate carboxylase/oxygenase (cbbLS) and neighbouring genes were acquired by a horizontal gene transfer. Microbiology 1998 Jan;144 (Pt 1):219-27

Paoli GC, Vichivanives P, Tabita FR. Physiological control and regulation of the Rhodobacter capsulatus cbb operons. J Bacteriol 1998 Aug;180(16):4258-69

Paoli GM see Lammerding AM

Paoli GM see Stashuk D

Paoli JR, Misino J, Lauwers F, Gnittard F, Fabie M. Lipomes multiples de la langue. A propos d'un cas et revue de la littérature. Rev Stomatol Chir Maxillofac 1998 Apr; 99(1):30-2 (12 ref.) (Eng. Abstr.) **(Fre)**

Paoli L see Li Donni V

Paoli M, Bellabarba G, Velazquez E, Mendoza S, Molina C, Wang P, Glueck CJ. Sex steroids, lipids, and lipoprotein cholesterols in women with subclinical and overt hypothyroidism before and after L-thyroxine therapy. Clin Chim Acta 1998 Jul 6;275(1):81-91

Paoli M see Perutz MF

Paoli M see Santacatterina A

Paoli P, Cirri P, Camici L, Manao G, Cappugi G, Moneti G, Pieraccini G, Camici G, Ramponi G. Common-type acylphosphatase: steady-state kinetics and leaving-group dependence. Biochem J 1997 Oct 1;327 (Pt 1):177-84

Paoli P, Fiaschi T, Cirri P, Camici G, Manao G, Cappugi G, Raugei G, Moneti G, Ramponi G. Mechanism of acylphosphatase inactivation by Woodward's reagent K. Biochem J 1997 Dec 15;328 (Pt 3):855-61

Paoli P see Guarna A

Paoli R see Sarteschi M

Paoli S see Evangelista S

Paoli S see Mastrolorenzo A

Paolicchi A see Bartolozzi C

Paolicchi A see Lencioni R

Paolicchi A see Perego P

Paolicchi FA see Cipolla AL

Paolicelli D see Trojano M

Paolicelli PB see Cioni G

Paolicelli PB see Ferrari F

Paolielo MM, Gutierrez PR, Turini CA, Matsuo T, Mezzaroba L, Barbosa DS, Alvarenga AL, Carvalho SR, Figueiroa GA, Leite VG, Gutierrez AC, Nogueira KB, Inamine WA, Zavatti AM. Valores de referência para plumbemia em população urbana. Rev Saude Publica 1997 Apr;31(2):144-8 (Eng. Abstr.). Comment in: Rev Saude Publica 1997 Aug;31(4):438-40. **(Por)**

Paolieri F, Battifora M, Riccio AM, Ciprandi G, Scordamaglia A, Morelli C, Bagnasco M, Canonica GW. Inhibition of adhesion molecules by budesonide on a human epithelial cell line (lung carcinoma). Allergy 1997 Sep;52(9):935-43

Paolillo A, Giugni E, Bozzao A, Bastianello S. Sequenze FSE e fast-FLAIR nella sclerosi multipla. Radiol Med (Torino) 1997 Jun;93(6):686-91 (Eng. Abstr.) **(Ita)**

Paolillo A see Fieschi C

Paolillo A see Gasperini C

Paolillo A see Giugni E

Paolillo M see Curti D

Paolillo M see Zanassi P

Paolin A, Rodriguez G, Betetto M, Simini G. Cerebral hemodynamic response to CO2 after severe head injury: clinical and prognostic implications. J Trauma 1998 Mar; 44(3):495-500

Paolin A see Mazzon D

Paolin A see Palermo F

Paolinelli C, Barteri M, Boffi F, Forastieri F, Congiu Gaudiano M, Della Longa S, Castellano AC. Structural differences of ovalbumin and S-ovalbumin revealed by denaturing conditions. Z Naturforsch [C] 1997 Sep-Oct; 52(9-10):645-53

Paolini A see Picchio M

Paolini A see Tosato F

Paolini AG, Clark GM. Intracellular responses of the rat anteroventral cochlear nucleus to intracochlear electrical stimulation. Brain Res Bull 1998 Jul 1;46(4):317-27

Paolini AG, Clark GM, Burkitt AN. Intracellular responses of the rat cochlear nucleus to sound and its role in temporal coding. Neuroreport 1997 Oct 20;8(15):3415-21

Paolini AG, Cotterill EL, Bairaktaris D, Clark GM. Muscimol suppression of the dorsal cochlear nucleus modifies frequency tuning in rats. Brain Res 1998 Mar 2; 785(2):309-16

Paolini D see Wiliams RC

Paolini F see Calzavara P

Paolini G see De Vecchi E

Paolini GV see Eldridge MD

Paolini L see Artymowicz RJ

Paolini M. Acetylator genotype and Parkinson's disease [letter; comment] Lancet 1998 Jan 10;351(9096):141; discussion 142. Comment on: Lancet 1997 Oct 18;350(9085):1136-9.

Paolini M. On the usefulness of drug metabolising enzyme modulation for anti-cancer strategies [letter] Mutat Res 1998 Aug 31;405(1):113-4

Paolini M, Biagi GL, Cantelli-Forti G. Cancer chemoprevention from the food-borne carcinogen 2-amino-1-methyl-6-phenylimidazol[4,5-b]pyridine: reconsideration of the evidence [comment] Mutat Res 1997 Nov 28;381(2):279-82. Comment on: Mutat Res 1997 May 12;376(1-2):115-22.

Paolini M, Chieco P. Polymorphism in gene for microsomal epoxide hydrolase and lung disease [letter; comment] Lancet 1997 Nov 22;350(9090):1554. Comment on: Lancet 1997 Aug 30;350(9078):630-3.

Paolini M, Mesirca R, Pozzetti L, Gialluca N, Bauer C, Biagi GL, Cantelli-Forti G. Cancer chemoprevention: some complications and limitations. Cancer Detect Prev 1998; 22(1):68-74 (59 ref.)

Paolini M, Pozzetti L, Sapone A, Biagi GL, Cantelli-Forti G. Development of basal and induced testosterone hydroxylase activity in the chicken embryo in ovo. Br J Pharmacol 1997 Sep;122(2):344-50

Paolini M, Pozzetti L, Sapone A, Cantelli-Forti G. Effect of licorice and glycyrrhizin on murine liver CYP-dependent monooxygenases. Life Sci 1998; 62(6):571-82

Paolini M, Pozzetti L, Silingardi P, Della Croce C, Bronzetti G, Cantelli-Forti G. Isolation of a novel metabolizing system enriched in phase-II enzymes for short-term genotoxicity bioassays. Mutat Res 1998 Mar 30; 413(3):205-17

Paolini M, Sereno MI. Direction selectivity in the middle lateral and lateral (ML and L) visual areas in the California ground squirrel. Cereb Cortex 1998 Jun;8(4):362-71

Paolini M, Szapiro J, Demontera AM, Javaudin G, Pruneta RM. Piqûres de veuves noires. Trois observations. Ann Med Interne (Paris) 1997;148(7):511-3 **(Fre)**

Paolini M see Cantelli-Forti G

Paolini M see Perocco P

Paolini O see Caroli-Bosc FX

Paolini P see de Nuccio I

Paolini R, Toffoli S, Poletti A, Casara D, Moschino P, Fabris F, Girolami A. Splenomegaly as the first manifestation of thyroid cancer metastases. Tumori 1997 Jul-Aug; 83(4):779-82

Paolini R see Galandrini R

Paolino A see Valentine FT

Paolino E see Barrella M

Paolino E see Casetta I

Paolino G see Polosa R

Paolisso G, Amato L, Eccellente R, Gambardella A, Tagliamonte MR, Varricchio G, Carella C, Giugliano D, D'Onofrio F. Effect of metformin on food intake in obese subjects. Eur J Clin Invest 1998 Jun;28(6):441-6

Paolisso G, Ammendola S, Rotondi M, Gambardella A, Rizzo MR, Mazziotti G, Tagliamonte MR, Carella C, Varricchio M. Insulin resistance and advancing age: what role for dehydroepiandrosterone sulfate? Metabolism 1997 Nov; 46(11):1281-6

Paolisso G, Galderisi M, Tagliamonte MR, de Divitis M, Galzerano D, Petrocelli A, Gualdiero P, de Divitis O, Varricchio M. Myocardial wall thickness and left ventricular geometry in hypertensives. Relationship with insulin. Am J Hypertens 1997 Nov;10(11):1250-6

Paolisso G, Gambardella A, Ammendola S, Tagliamonte MR, Rizzo MR, Capurso A, Varricchio M. Preserved antilipolytic insulin action is associated with a less atherogenic plasma lipid profile in healthy centenarians. J Am Geriatr Soc 1997 Dec;45(12):1504-9

Paolisso G, Gualdiero P, Manzella D, Rizzo MR, Tagliamonte MR, Gambardella A, Verza M, Gentile S, Varricchio M, D'Onofrio F. Association of fasting plasma free fatty acid concentration and frequency of ventricular premature complexes in nonischemic non-insulin-dependent diabetic patients. Am J Cardiol 1997 Oct 1;80(7):932-7

Paolisso G, Howard BV. Role of non-esterified fatty acids in the pathogenesis of type 2 diabetes mellitus [see comments] Diabet Med 1998 May;15(5):360-6 (51 ref.). Comment in: Diabet Med 1998 May;15(5):359.

Paolisso G, Rizzo MR, Mazziotti G, Tagliamonte MR, Gambardella A, Rotondi M, Carella C, Giugliano D, Varricchio M, D'Onofrio F. Advancing age and insulin resistance: role of plasma tumor necrosis factor-alpha. Am J Physiol 1998 Aug;275(2 Pt 1):E294-9

Paolisso G, Rizzo MR, Mone CM, Tagliamonte MR, Gambardella A, Riondino M, Carella C, Varricchio M, D'Onofrio F. Plasma sex hormones are significantly associated with plasma leptin concentration in healthy subjects. Clin Endocrinol (Oxf) 1998 Mar;48(3):291-7

Paolisso G, Tagliamonte MR, Rizzo MR, Manzella D, Gambardella A, Varricchio M. Oxidative stress and advancing age: results in healthy centenarians. J Am Geriatr Soc 1998 Jul;46(7):833-8

Paolisso G see Cacciatore F

Paolisso G see Canonico S

Paolisso G see Tataranni PA

Paolo AM, Ryan JJ, Tröster AI. Estimating premorbid WAIS-R intelligence in the elderly: an extension and cross validation of new regression equations. J Clin Psychol 1997 Nov;53(7):647-56

Paolo AM, Tröster AI, Ryan JJ. Test-retest stability of the California verbal learning test in older persons. Neuropsychology 1997 Oct;11(4):613-6

Paolo AM, Tröster AI, Ryan JJ, Koller WC. Comparison of NART and Barona demographic equation premorbid IQ estimates in Alzheimer's disease. J Clin Psychol 1997 Nov;53(7):713-22

Paolo AM see Ryan JJ

Paolo D see Franzetti I

Paolo G, Paola G, y Baena Riccardo R, Catherine K, Vittorio G, Fulvio T, Barbara B, Flavio T, Nicoletta F, Fulvio M. Inactivation of alpha1-antiproteinase (alpha1-AT) and changes in antioxidants' plasma levels in subarachnoid hemorrhage. J Neurol Sci 1997 Nov 25;152(2):154-9

Paolo Dotto G see Calautti E

Paolocci N, Sironi M, Bettini M, Bartoli G, Michalak S, Bandi C, Magni F, Bruschi F. Immunopathological mechanisms underlying the time-course of Trichinella spiralis cardiomyopathy in rats. Virchows Arch 1998 Mar; 432(3):261-6

Paolocci N see Patricolo M

Paolone G see Calvani M

Paolone T see Malloy E

Paoloni A see Dionisi-Vici C

Paoloni P see Colletta M

Paoloni R see Bertoni-Freddari C

Paoloni R see Fattoretti P

Paoloni-Giacobino A. Prenatal diagnosis for sickle cell disease: example of difficult counseling strategy [letter; comment] Genet Couns 1998;9(2):159-60. Comment on: Genet Couns 1997;8(1):25-32.

Paoloni-Giacobino A, Chen H, Peitsch MC, Rossier C, Antonarakis SE. Cloning of the TMPRSS2 gene, which encodes a novel serine protease with transmembrane, LDLRA, and SRCR domains and maps to 21q22.3. Genomics 1997 Sep 15;44(3):309-20

Paolorossi F see Lissoni P

Paolozzi L see Di Lallo G

Paolozzi L see Fabozzi G

Paolucci A see Marzetti L

Paolucci C see Gerli R

Paolucci C see Manfredi AA

Paolucci E see Ferrari G

Paolucci G see Decembrini P

Paolucci G see Pession A

Paolucci M, Callard IP. Characterization of progesterone-binding moieties in the little skate Raja erinacea. Gen Comp Endocrinol 1998 Jan;109(1):106-18

Paolucci M see Di Cosmo A

Paolucci MC see Costantini V

Paolucci P see Bruno G

Paolucci P see Pession A

Paolucci S, Antonucci G, Pratesi L, Traballesi M, Lubich S,

Grasso MG. Functional outcome in stroke inpatient rehabilitation: predicting no, low and high response patients. Cerebrovasc Dis 1998 Jul–Aug;8(4):228–34
Paolucci S see **Cohen OJ**
Paolucci S see **Pantaleo G**
Paolucci S see **Pizzamiglio L**
Paolucci V see **Bonjer HJ**
Paolucci V see **Gutt CN**
Paolucci V see **Litynski GS**
Paolucci V see **Volz J**
Paoluzi P see **d'Albasio G**
Paoluzzi M see **Migliari R**
Paone A see **Gallucci M**
Paone C, Bobbio M. Test ergometrico e atropina: dubbi sulla strategia. G Ital Cardiol 1997 Oct;27(10):1067–8. Comment on: G Ital Cardiol 1995 Sep;25(9):1211–22. Comment on: G Ital Cardiol 1997 Mar;27(3):255–62. **(Ita)**
Paone D, Des Jarlais DC, Caloir S, Jose B, Shi Q, Friedman SR. Continued risky injection subsequent to syringe exchange use among injection drug users in New York City. AIDS Educ Prev 1997 Dec;9(6):505–10
Paone D, Des Jarlais DC, Shi Q. Syringe exchange use and HIV risk reduction over time [letter] AIDS 1998 Jan 1; 12(1):121–3
Paone D, Perlman DC, Perkins MP, Kochems LM, Salomon N, Des Jarlais DC. Organizational issues in conducting tuberculosis screening at a syringe exchange program. J Subst Abuse Treat 1998 May–Jun;15(3):229–34
Paone D see **Henman AR**
Paone D see **Miller M**
Paone FM see **Corsi A**
Paone G, Myers D. We did top this! [letter] J Thorac Cardiovasc Surg 1998 Mar;115(3):736
Paone G, Silverman NA. The paradox of on–bypass transfusion thresholds in blood conservation. Circulation 1997 Nov 4;96(9 Suppl):II–205–8; discussion II–209
Paone G see **Caccamo L**
Paone G see **Reggiani P**
Paone G see **Rosman HS**
Paone G see **Rossi G**
Paone G see **Tisdale JE**
Paonessa G see **Ciapponi L**
Paoni NF see **Jin H**
Pap A, Forró G. Theophyllin készítmények hatása a morfin által okozott. Oddi–sphincter görcsre emberben. Orv Hetil 1998 Jun 7;139(23):1411–4 (Eng. Abstr.) **(Hun)**
Pap A see **Hamvas J**
Pap A see **Pozsár J**
Pap G, Eberhardt R, Stürmer I, Machner A, Schwarzberg H, Roessner A, Neumann W. Development of osteoarthritis in the knee joints of Wistar rats after strenuous running exercise in a running wheel by intracranial self–stimulation. Pathol Res Pract 1998;194(1):41–7
Pap G, Liebau C, Meyer M, Merk H. Ergebnisse der Narkosemobilisation bei Adhäsiver Kapsulitis in Abhängigkeit vom Stadium der Erkrankung. Z Orthop Ihre Grenzgeb 1998 Jan–Feb;136(1):13–7 (Eng. Abstr.) **(Ger)**
Pap G, Machner A, Awiszus F. Messung der Kniegelenkskinästhesie zur Bestimmung von Propriozeptionsdefiziten bei Varusgonarthrose. Z Rheumatol 1998 Feb;57(1):5–10 (Eng. Abstr.) **(Ger)**
Pap G, Schneider W. Ergebnisse in der Therapie von Handinfektionen—Gibt es Unterschiede zwischen Ost– und Westdeutschland? Handchir Mikrochir Plast Chir 1998 Jan; 30(1):15–9 (Eng. Abstr.) **(Ger)**
Pap G see **Liebau C**
Pap I see **Földesi C**
Pap I see **Rudas L**
Pap I see **Török T**
Pap K see **Tóth KS**
Pap M, Cooper GM. Role of glycogen synthase kinase–3 in the phosphatidylinositol 3–Kinase/Akt cell survival pathway. J Biol Chem 1998 Aug 7;273(32):19929–32
Pap M, Szeberényi J. Differential Ras–dependence of gene induction by nerve growth factor and second messenger analogs in PC12 cells. Neurochem Res 1998 Jul; 23(7):969–75
Pap M see **Melegh B**
Pap SA see **O'Sullivan KL**
Pap T, Reinhold D, Kekow J. Effects of intravenous immunoglobulins on disease activity and cytokine plasma levels in rheumatoid arthritis [letter] Scand J Rheumatol 1998;27(2):157–9
Pap T see **Franz JK**
Pap T see **Kekow J**
Papa A, Cammarota G, Tursi A, Montalto M, Cuoco L, Certo M, Fedeli G, Gasbarrini G. Histologic types and surveillance of gastric polyps: a seven year clinico–pathological study. Hepatogastroenterology 1998 Mar–Apr;45(20):579–82
Papa A, Johnson AM, Stockton PC, Bowen MD, Spiropoulou CF, Alexiou–Daniel S, Ksiazek TG, Nichol ST, Antoniadis A. Retrospective serological and genetic study of the distribution of hantaviruses in Greece. J Med Virol 1998 Aug;55(4):321–7
Papa A see **Acanfora D**
Papa A see **Arvanitidou M**
Papa A see **Cammarota G**
Papa A see **Cuoco L**
Papa A see **Ravaud JF**
Papa A see **Tursi A**
Papa CA, Miller OF. Pustular psoriasiform eruption with leukocytosis associated with terbinafine. J Am Acad Dermatol 1998 Jul;39(1):115–7
Papa CA, Pride HB, Tyler WB, Turkewitz D. Langerhans cell histiocytosis mimicking child abuse. J Am Acad Dermatol 1997 Dec;37(6):1002–4
Papa E see **Alvaro D**
Papa F, Sagliocco R, Cosimo O, Russo A, Claudio PP, Errico M, Lavorgna G. Considerazioni su di un caso di carcinoma ex adenoma pleomorfo della parotide. Minerva Stomatol 1997 Nov;46(11):615–20 (Eng. Abstr.) **(Ita)**
Papa F see **Testini M**
Papa FO see **Buratini J**
Papa FO see **Ferreira JC**
Papa FR see **Hansen–Hagge TE**
Papa G see **Heil G**
Papa I see **Usmanova A**
Papa J see **Brinar V**
Papa L see **Perrone A**
Papa LJ, Weber BE. Physician characteristics associated with the use of bone densitometry. J Gen Intern Med 1997 Dec; 12(12):781–3
Papa M see **Bruck R**
Papa M see **Zvibel I**
Papa MC see **De Punzio C**
Papa ML see **De Lucia D**
Papa MZ, Bersuk D, Koler M, Klein E, Sareli M, Ben–Ari G. [Identification of sentinel and axillary node involvement in breast cancer] Harefuah 1997 Nov 16;133(10):428–30, 504, 503 (Eng. Abstr.) **(Heb)**
Papa MZ see **Adar R**
Papa MZ see **Bar–Sade RB**
Papa MZ see **Bogin L**
Papa MZ see **Koller M**
Papa MZ see **Theodor L**
Papa P see **Gatti G**
Papa PC, Seraphim PM, Machado UF. Loss of weight restores GLUT 4 content in insulin–sensitive tissues of monosodium glutamate–treated obese mice. Int J Obes Relat Metab Disord 1997 Nov;21(11):1065–70
Papa PV see **Smaill JB**
Papa S, Capitanio N. Redox Bohr effects (cooperative coupling) and the role of heme a in the proton pump of cytochrome c oxidase. J Bioenerg Biomembr 1998 Feb; 30(1):109–19 (46 ref.)
Papa S, Scripa D, Merla G, Gravina C, Giai M, Sismondi P, Rinaldi M, Serra A, Saglio G, Fazio VM. Identification of a possible somatic BRCA1 mutation affecting translation efficiency in an early–onset sporadic breast cancer patient [letter] J Natl Cancer Inst 1998 Jul 1;90(13):1011–2
Papa S, Skulachev VP. Reactive oxygen species, mitochondria, apoptosis and aging. Mol Cell Biochem 1997 Sep;174(1–2):305–19 (156 ref.)
Papa S see **Capuano F**
Papa S see **Cocco T**
Papa S see **Falcieri E**
Papa S see **Gregorini A**
Papa S see **Mannello F**
Papa S see **Margaglione M**
Papa S see **Renga M**
Papa S see **Xu T**
Papa T, Dao A, Bruner JP. Pathognomonic sign of twin reversed arterial perfusion using color Doppler sonography. J Ultrasound Med 1997 Jul;16(7):501–3
Papa V, Milazzo G, Goldfine ID, Waldman FM, Vigneri R. Sporadic amplification of the insulin receptor gene in human breast cancer. J Endocrinol Invest 1997 Oct; 20(9):531–6
Papa V see **Gliozzo B**
Papa Petros PE. Development of generic models for ambulatory vaginal surgery—a preliminary report. Int Urogynecol J Pelvic Floor Dysfunct 1998;9(1):19–27
Papa Petros PE, Bush MB. A mathematical model for micturition gives new insights into pressure measurement and function. Int Urogynecol J Pelvic Floor Dysfunct 1998; 9(2):103–7
Papac DI, Briggs JB, Chin ET, Jones AJ. A high–throughput microscale method to release N–linked oligosaccharides from glycoproteins for matrix–assisted laser desorption/ionization time–of–flight mass spectrometric analysis. Glycobiology 1998 May;8(5):445–54
Papac R see **Haffty BG**
Papacci F see **Di Rocco C**
Papaccio G, Latronico MV, Pisanti FA, Federlin K, Linn T. Adhesion molecules and microvascular changes in the nonobese diabetic (NOD) mouse pancreas. An NO–inhibitor (L–NAME) is unable to block adhesion inflammation–induced activation. Autoimmunity 1998; 27(2):65–77
Papaceit M, Juan E. Fate of dot chromosome genes in Drosophila willistoni and Scaptodrosophila lebanonensis determined by in situ hybridization. Chromosome Res 1998 Jan;6(1):49–54
Papacharalambous G, Panoussis P, Andrikopoulos V, Pappas P, Liapi G. Chronic arterial occlusion produced by hydatid cyst development in the lumen of the femoral artery. Eur J Vasc Endovasc Surg 1998 Jun;15(6):544–6
Papacharalampous A see **Dounis A**
Papachristos IC, Laoutides G, Papaefthimiou O, Andrianopoulos EG. Gigantic primary lipoma of the diaphragm presenting with respiratory failure. Eur J Cardiothorac Surg 1998 May;13(5):609–11
Papachristou F, Gakis D, Sotiriou I, Liatsis I, Takoudas D, Antoniadis A. Pharmacokinetic study of twice vs thrice daily dosing of Sandimmun Neoral in pediatric renal transplant patients. Transplant Proc 1998 Aug; 30(5):1988–90
Papachristou G see **Agoropoulos Z**
Papachristou G see **Polyzois D**
Papachristov E see **Link KH**
Papachrysanthou A see **Henne–Bruns D**
Papachrysostomou M see **Shand A**
Papaconstaninou J see **Jarrar D**
Papaconstantinou C, Theocharous G, Mahadevan S. An expert system for assigning patients into clinical trials based on Bayesian networks. J Med Syst 1998 Jun;22(3):189–202
Papaconstantinou C see **Pikoulis E**
Papaconstantinou HT, Hwang KO, Rajaraman S, Hellmich MR, Townsend CM Jr, Ko TC. Glutamine deprivation induces apoptosis in intestinal epithelial cells. Surgery 1998 Aug;124(2):152–9; discussion 159–60
Papaconstantinou HT see **Williams AB**
Papaconstantinou J see **Hsieh CC**
Papaconstantinou J see **Rabek JP**
Papaconstantinou J see **Yiangou M**
Papaconstantinou J see **Zador IZ**
Papacosta O see **Leeson CP**
Papacrhistou G, Anagnostou S, Katsorhis T. The effect of intraarticular hydrocortisone injection on the articular cartilage of rabbits. Acta Orthop Scand Suppl 1997 Oct; 275:132–4
Papadaki E see **Papadopoulos NG**
Papadaki H see **Jones MW**
Papadaki H see **Kounelis S**
Papadaki H see **Kyriakou D**
Papadaki HA, Coulocheri S, Xylouri I, Chatzivassili A, Konsolas J, Katrinakis G, Karkavitsas N, Eliopoulos GD. Defective natural killer cell activity of peripheral blood lymphocytes correlates with the degree of neutropenia in patients with chronic idiopathic neutropenia of adults. Ann Hematol 1998 Mar–Apr;76(3–4):127–34
Papadaki HA see **Kyriakou D**
Papadaki L see **Ravirajan CT**
Papadaki M, Tilton RG, Eskin SG, McIntire LV. Nitric oxide production by cultured human aortic smooth muscle cells: stimulation by fluid flow. Am J Physiol 1998 Feb;274(2 Pt 2):H616–26
Papadaki M see **Mcintire LV**
Papadaki T see **Kosmas C**
Papadaki T see **Stamatopoulos K**
Papadaki T see **Zomas A**
Papadaki-Valiraki A see **Papakonstantinou-Garoufalia SS**
Papadaki-Valiraki A see **Papakonstantinou-Garoufalias S**
Papadakis A see **Kyriakou D**
Papadakis CE see **Velegrakis GA**
Papadakis E see **Georgoulias V**
Papadakis J see **Gikas A**
Papadakis JA see **Efstratiou MA**
Papadakis JA see **Nair DR**
Papadakis K, De Paepe ME, Tackett LD, Piasecki GJ, Luks FI. Temporary tracheal occlusion causes catch–up lung maturation in a fetal model of diaphragmatic hernia. J Pediatr Surg 1998 Jul;33(7):1030–7
Papadakis K, Luks FI, Deprest JA, Evrard VE, Flageole H, Miserez M, Lerut TE. Single–port tracheoscopic surgery in the fetal lamb. J Pediatr Surg 1998 Jun;33(6):918–20
Papadakis K see **De Paepe ME**
Papadakis MA. Do as I say, not as I do [editorial; comment] Am J Med 1998 Jun;104(6):605–6. Comment on: Am J Med 1998 Jun;104(6):569–75.
Papadakis MN see **Patrinos GP**
Papadakis N see **Assimakopoulou M**
Papadakis N see **Sapountzi–Krepia D**
Papadakis NG, Carpenter TA, Hall LD. An algorithm for numerical calculation of the k–space data–weighting for polarly sampled trajectories: application to spiral imaging. Magn Reson Imaging 1997;15(7):785–94
Papadakis NG see **Xing D**
Papadakos P see **Dellinger RP**
Papadakos PJ, Vender JS. Training requirements for pulmonary artery catheter utilization in adult patients. New Horiz 1997 Aug;5(3):287–91 (14 ref.)
Papadakos PJ see **Powers DR**
Papadakou M see **Postelmans L**
Papadantonakis GA see **Fernando H**
Papadatos D, Albrecht S, Mohr G, del Carpio–O'Donovan R. Exophytic primitive neuroectodermal tumor of the spinal cord. AJNR Am J Neuroradiol 1998 Apr;19(4):787–9
Papadatos Y see **Petridou E**
Papadatou B see **Ferretti F**
Papadatou B see **Gambarara M**
Papadatou P see **Gambarara M**
Papadavid E see **Banfield CC**
Papadea C, Papadea NA, Cate JC 4th, Didyk RB. Two sensitive immunometric assays for serum thyroid stimulating hormone evaluated. Ann Clin Lab Sci 1998 Mar–Apr;28(2):88–98
Papadea NA see **Papadea C**
Papademetriou J see **Linos DA**
Papademetriou V, Gottdiener JS, Narayan P, Cushman WG, Zachariah PK, Gottdiener PS, Chase GA. Hydrochlorothiazide is superior to isradipine for reduction of left ventricular mass: results of a multicenter trial. The

Isradipine Study Group. J Am Coll Cardiol 1997 Dec; 30(7):1802–8

Papademetriou V, Kokkinos PF. Changes in structure and function of the left ventricle in the hypertension syndrome. J Cardiovasc Risk 1997 Aug;4(4):261–5 (56 ref.)

Papademetriou V, Prisant LM, Neutel JM, Weir MR. Efficacy of low-dose combination of bisoprolol/hydrochlorothiazide compared with amlodipine and enalapril in men and women with essential hypertension. Am J Cardiol 1998 Jun 1;81(11):1363–5

Papademetriou V see **Kokkinos PF**

Papademetrious V see **Ooi BS**

Papademetropoulos M see **Koumantaki Y**

Papadhimitriou SI see **Baxevanis CN**

Papadi GP see **Johnson CM**

Papadia F see **Cantatore P**

Papadia S see **Noviello L**

Papadias C see **Chryssikopoulos A**

Papadias C see **Gregoriou O**

Papadias C see **Grigoriou O**

Papadias C see **Vitoratos N**

Papadimitrakopoulou V see **Shin DM**

Papadimitrakopoulou VA, Hong WK. Retinoids in head and neck chemoprevention. Proc Soc Exp Biol Med 1997 Nov; 216(2):283–90 (70 ref.)

Papadimitrakopoulou VA, Oh Y, El-Naggar A, Izzo J, Clayman G, Mao L. Presence of multiple incontiguous deleted regions at the long arm of chromosome 18 in head and neck cancer. Clin Cancer Res 1998 Mar;4(3):539–44

Papadimitriou A, Kipourou K, Manta C, Tapaki G, Philippidis P. Adipsic hypernatremia syndrome in infancy. J Pediatr Endocrinol Metab 1997 Sep–Oct;10(5):547–50

Papadimitriou A see **Karpathios T**

Papadimitriou A see **Koutroumanidis M**

Papadimitriou A see **Spyridonidis A**

Papadimitriou C see **Dimopoulos MA**

Papadimitriou C see **Georgoulias V**

Papadimitriou CS see **Hytiroglou P**

Papadimitriou E, Kritikou D, Mavroidis M, Zacharopoulou A, Mintzas AC. The heat shock 70 gene family in the Mediterranean fruit fly Ceratitis capitata. Insect Mol Biol 1998 Aug;7(3):279–90

Papadimitriou E, Mintzas A, Skoutari M, Dimitracopoulos G, Anastassiou ED. Cholera toxin stimulates human B-cell DR antigen biosynthesis at the level of translation. Cell Immunol 1997 Sep 15;180(2):176–84

Papadimitriou G see **Hubain PP**

Papadimitriou GM see **Makris N**

Papadimitriou GN, Dikeos DG, Karadima G, Avramopoulos D, Daskalopoulou EG, Vassilopoulos D, Stefanis CN. Association between the GABA(A) receptor alpha5 subunit gene locus (GABRA5) and bipolar affective disorder. Am J Med Genet 1998 Feb 7;81(1):73–80

Papadimitriou J see **Mystakidou K**

Papadimitriou J see **Wong A**

Papadimitriou JC, Drachenberg CB, Klassen DK, Weir MR, Bartlett ST. Histologic grading scheme for pancreas allograft rejection: application in the differential diagnosis from other pathologic entities. Transplant Proc 1998 Mar; 30(2):267

Papadimitriou JC, Nogueira J, Fink JC, Klassen DK, Bartlett ST, Weir MR, Drachenberg CB. Importance of degree of eosinophilia in inflammatory infiltrates within renal allografts in the response to immunosuppressive treatment. Transplant Proc 1998 Jun;30(4):1181

Papadimitriou JC see **Choi K**

Papadimitriou JC see **Drachenberg CB**

Papadimitriou JC see **Prabhu RM**

Papadimitriou JC see **Wali RK**

Papadimitriou JM see **Bagwe AN**

Papadimitriou JM see **Edel MJ**

Papadimitriou JM see **Fairweather D**

Papadimitriou JM see **Fujii H**

Papadimitriou JM see **Hall JC**

Papadimitriou JM see **Huang WH**

Papadimitriou JM see **Kay PH**

Papadimitriou JM see **Papadopulos-Eleopulos E**

Papadimitriou JM see **Robertson TA**

Papadimitriou JM see **Townsend KM**

Papadimitriou JM see **Yovich S**

Papadimitriou JM see **Zeps N**

Papadimitriou JM see **Zheng MH**

Papadimitriou KP see **Leventis AK**

Papadimitriou M, Argyrou E, Paleogianni V. Emotional support of cancer patients: the nursing approach. Cancer Nurs 1998 Aug;21(4):246–51

Papadimitriou M see **Alexopoulos E**

Papadimitriou M see **Kaplan BS**

Papadimitriou S, Gatzounas D, Papadopoulos V, Tzigounis V, Bezerianos A. Denoising of the fetal heart rate signal with non-linear filtering of the wavelet transform maxima. Int J Med Inf 1997 May;44(3):177–92

Papadimitriou S see **Tziafas D**

Papadimitriou V see **Fountzilas G**

Papadimitris C see **Dimopoulos MA**

Papadimitropoulos EA, Coyte PC, Josse RG, Greenwood CE. Current and projected rates of hip fracture in Canada [see comments] CMAJ 1997 Nov 15;157(10):1357–63. Comment in: CMAJ 1998 Apr 7;158(7):870–1.

Papadimos D see **Khan S**

Papadimos TJ, Murray MJ. Unintended consequences [editorial; comment] Crit Care Med 1998 Apr;26(4):642–3 (17 ref.). Comment on: Crit Care Med 1998 Apr;26(4):676–84.

Papadimou E, Georgiou S, Tsambaos D, Drainas D. Inhibition of ribonuclease P activity by retinoids. J Biol Chem 1998 Sep 18;273(38):24375–8

Papadogeorgaki H see **Georgala S**

Papadogeorgaki H see **Kakourou T**

Papadogianakis J see **Kostakis A**

Papadogiannakis N, Barbieri B. Lipoxygenase inhibitors counteract protein kinase C mediated events in human T lymphocyte proliferation. Int J Immunopharmacol 1997 May;19(5):263–75

Papadogiannis D see **Kasparian H**

Papadogiannis D see **Tentolouris N**

Papadopol V, Palamaru I, Tcaciuc C, Săpunaru E, Iacob E, Rusu L. Studiul relaţiei dintre zinc, cupru şi indicatorii metabolismului lipidic la adulţi. Rev Med Chir Soc Med Nat Iasi 1995 Jul–Dec; 99(3–4):121–7 (Eng. Abstr.) **(Rum)**

Papadopolous N see **Patel SR**

Papadopoulo D see **Escarceller M**

Papadopoulo D see **Nicolas N**

Papadopoulo D see **Smith J**

Papadopoulos A see **Akriviadis EA**

Papadopoulos A see **Donovan DS Jr**

Papadopoulos A see **Mavromoustakos T**

Papadopoulos A see **Nicolaides C**

Papadopoulos A see **Vourtsi A**

Papadopoulos A see **Wood B**

Papadopoulos AJ see **Demos SG**

Papadopoulos C see **Kokkas B**

Papadopoulos E see **Jackow CM**

Papadopoulos EB, Carabasi MH, Castro-Malaspina H, Childs BH, Mackinnon S, Boulad F, Gillio AP, Kernan NA, Small TN, Szabolcs P, Taylor J, Yahalom J, Collins NH, Bleau SA, Black PM, Heller G, O'Reilly RJ, Young JW. T-cell-depleted allogeneic bone marrow transplantation as postremission therapy for acute myelogenous leukemia: freedom from relapse in the absence of graft-versus-host disease. Blood 1998 Feb 1;91(3):1083–90

Papadopoulos G see **Kotoulas C**

Papadopoulos G see **van de Wal Y**

Papadopoulos GC see **Paspalas CD**

Papadopoulos GK. Genetics of type I diabetes [letter; comment] Immunol Today 1998 Jun;19(6):288–9. Comment on: Immunol Today 1996 Jul;17(7):323–9.

Papadopoulos GK, Ouzounis C, Eliopoulos E. RGD sequences in several receptor proteins: novel cell adhesion function of receptors? Int J Biol Macromol 1998 Feb;22(1):51–7

Papadopoulos GK see **van de Wal Y**

Papadopoulos GS see **Papadopoulou AL**

Papadopoulos GS see **Thanopoulos BD**

Papadopoulos H see **Voutsinas S**

Papadopoulos I see **Drosos AA**

Papadopoulos J see **Voulgaris A**

Papadopoulos K see **Daganou M**

Papadopoulos K see **Vahdat LT**

Papadopoulos KP, Suciu-Foca N, Hesdorffer CS, Tugulea S, Maffei A, Harris PE. Naturally processed tissue- and differentiation stage-specific autologous peptides bound by HLA class I and II molecules of chronic myeloid leukemia blasts. Blood 1997 Dec 15;90(12):4938–46

Papadopoulos M, Snibson GR, McKelvie PA. Pyogenic granuloma of the cornea. Aust N Z J Ophthalmol 1998 May;26(2):185–8

Papadopoulos MC, Koumenis IL, Xu L, Giffard RG. Potentiation of murine astrocyte antioxidant defence by bcl-2: protection in part reflects elevated glutathione levels. Eur J Neurosci 1998 Apr;10(4):1252–60

Papadopoulos MC, Koumenis IL, Yuan TY, Giffard RG. Increasing vulnerability of astrocytes to oxidative injury with age despite constant antioxidant defenses. Neuroscience 1998 Feb;82(3):915–25

Papadopoulos MD see **Kuo MF**

Papadopoulos MS see **Vlahakis-Miliaras E**

Papadopoulos N see **Anderson CM**

Papadopoulos N see **Buzaid AC**

Papadopoulos N see **Dedoussis G**

Papadopoulos N see **Legha SS**

Papadopoulos NE see **Eton O**

Papadopoulos NG, Papadaki E, Kitsiou-Tzeli S, Farmakakis T, Fretzayas A. A case of non-Fanconi anemia bone marrow dysfunction with familial involvement. Pediatr Hematol Oncol 1998 May-Jun;15(3):277–81

Papadopoulos NJ see **Hörig H**

Papadopoulos O, Tsakoniatis N, Georgiou P, Christopoulos A. Surgical treatment of soft-tissue sarcomas [letter] Ann Plast Surg 1998 Jul;41(1):106–7

Papadopoulos O see **Koenen F**

Papadopoulos O see **Stavrianeas N**

Papadopoulos P see **Symeonides P**

Papadopoulos S. Quantifying the dream: valuation approaches in biotechnology. Nat Biotechnol 1998 May;16 Suppl:55–6

Papadopoulos S see **Jürgens KD**

Papadopoulos S see **Papaioannou D**

Papadopoulos S see **Syrigos KN**

Papadopoulos SM see **Quint DJ**

Papadopoulos SM see **Rodas RA**

Papadopoulos T see **Heimburg S**

Papadopoulos V. Structure and function of the peripheral-type benzodiazepine receptor in steroidogenic cells [see comments] Proc Soc Exp Biol Med 1998 Feb; 217(2):130–42 (113 ref.). Comment in: Proc Soc Exp Biol Med 1998 Feb;217(2):121–2.

Papadopoulos V, Amri H, Li H, Boujrad N, Vidic B, Garnier M. Targeted disruption of the peripheral-type benzodiazepine receptor gene inhibits steroidogenesis in the R2C Leydig tumor cell line. J Biol Chem 1997 Dec 19; 272(51):32129–35

Papadopoulos V see **Amri H**

Papadopoulos V see **Cascio C**

Papadopoulos V see **Dadoukis J**

Papadopoulos V see **Moslemi S**

Papadopoulos V see **Papadimitriou S**

Papadopoulou A see **Merched A**

Papadopoulou AL, Argiriou M, Bonoris M, Papadopoulos GS, Van Vliet-Constantinidou C, Stavrinadis C, Moschovi M, Tzortzatou-Stathopoulou F. Ki-1 lymphoma with cardiac involvement at initial presentation. Pediatr Hematol Oncol 1998 May-Jun;15(3):265–9

Papadopoulou B, Dumas C. Parameters controlling the rate of gene targeting frequency in the protozoan parasite Leishmania. Nucleic Acids Res 1997 Nov 1;25(21):4278–86

Papadopoulou B see **Leblanc E**

Papadopoulou B see **Légaré D**

Papadopoulou B see **Muyombwe A**

Papadopoulou B see **Ouellette M**

Papadopoulou F see **Andreou A**

Papadopoulou G, Karagouni E, Dotsika E. ISCOMs vaccine against experimental leishmaniasis. Vaccine 1998 May-Jun; 16(9–10):885–92

Papadopoulou K, Labropoulou V, Davaris P, Mavromara P, Tsimara-Papastamatiou H. Detection of human papillomaviruses in squamous cell carcinomas of the lung. Virchows Arch 1998 Jul;433(1):49–54

Papadopoulou LC see **Manfredi G**

Papadopoulou M see **Dimopoulos MA**

Papadopoulou M see **Pectasides D**

Papadopoulou M see **Soucacos PN**

Papadopoulou N see **Grammatopoulos D**

Papadopoulou O see **Russo S**

Papadopoulou SA see **Tsitsilonis OE**

Papadopoulou ZL see **Andronikou S**

Papadopoulou-Daifotis Z see **Antoniou K**

Papadopoulou-Daifotis Z see **Sfikakis A**

Papadopoulou-Mourkidou E see **Theophilidis G**

Papadopulos NA, Van Ballaer PP, Ordoñez JL, Laermans IJ, Vandenberghe K, Lerut TE, Deprest JA. Fetal membrane closure techniques after hysteroamniotomy in the midgestational rabbit model. Am J Obstet Gynecol 1998 May;178(5):938–42

Papadopulos-Eleopulos E, Turner VF, Papadimitriou JM, Stewart G, Causer D. HIV antibodies: further questions and a plea for clarification [published erratum appears in Curr Med Res Opin 1997;14(1):63] Curr Med Res Opin 1997; 13(10):627–34 (28 ref.)

Papadouris D see **Berkovitch M**

Papadoyannakis NJ see **Grapsa EJ**

Papadoyannis D see **Giovas P**

Papaefthimiou O see **Papachristos IC**

Papaefthymiou V see **Devreese B**

Papagalos E see **Prekates A**

Papagelopoulos PJ, Currier BL, Shaughnessy WJ, Sim FH, Ebersold MJ, Bond JR, Unni KK. Aneurysmal bone cyst of the spine. Management and outcome. Spine 1998 Mar 1;23(5):621–8

Papagelopoulos PJ, Galanis EC, Sim FH, Unni KK. Osteoblastoma of the acetabulum [published erratum appears in Orthopedics 1998 Apr;21(4):416] Orthopedics 1998 Mar;21(3):355–8

Papagelopoulos PJ, Hay JE, Galanis E, Morrey BF. Infection around joint replacements in patients who have a renal or liver transplantation (79-A: 36–43, Jan. 1997), Tannenbaum et al [letter; comment] J Bone Joint Surg Am 1998 Apr;80(4):607–8. Comment on: J Bone Joint Surg Am 1997 Jan;79(1):36–43.

Papagelopoulos PJ, Shaughnessy WJ, Ebersold MJ, Bianco AJ Jr, Quast LM. Long-term outcome of lumbar discectomy in children and adolescents sixteen years of age or younger. J Bone Joint Surg Am 1998 May;80(5):689–98

Papagelopoulos PJ, Sim FH. Limited range of motion after total knee arthroplasty: etiology, treatment, and prognosis. Orthopedics 1997 Nov;20(11):1061–5; quiz 1066–7 (61 ref.)

Papageorgakis NH see **Rallidis LS**

Papageorgakopoulou N, Vynios DH, Karayanni K, Maras A, Papapetropoulou M. Electrophoretic analysis of hydrolytic enzymes of Escherichia coli cells starved in seawater and drinking water: comparison of gelatinolytic, caseinolytic, phosphohydrolytic and hyaluronolytic activities. Microbiol Res 1997 Sep;152(3):299–305

Papageorge A see **Gadbut AP**

Papageorge AG see **Nielsen KH**

Papageorge AG see **Qian X**

Papageorge MB see **Caiazzo A**

Papageorges M, Hanson J, Girard E. Telesonography may solve ultrasonography dilemma [letter; comment] J Am Vet Med Assoc 1998 Apr 1;212(7):948. Comment on: J Am Vet Med Assoc 1997 Dec 1;211(11):1354–5. Comment on: J Am Vet Med Assoc 1998 Feb 1;212(3):341–2.

Papageorgiou A see **Bardin C**

Papageorgiou A see **Kouzi-Koliakos K**

Papageorgiou A see **Kovala-Demertzi D**

Papageorgiou A see **Nikolaropoulos SS**

Papageorgiou A see **Xu Y**
Papageorgiou AA see **Kontopoulos AG**
Papageorgiou AC, Shapiro R, Acharya KR. Molecular recognition of human angiogenin by placental ribonuclease inhibitor—an X-ray crystallographic study at 2.0 A resolution. EMBO J 1997 Sep 1;16(17):5162-77
Papageorgiou AC, Tranter HS, Acharya KR. Crystal structure of microbial superantigen staphylococcal enterotoxin B at 1.5 A resolution: implications for superantigen recognition by MHC class II molecules and T-cell receptors. J Mol Biol 1998 Mar 20;277(1):61-79
Papageorgiou AC see **Croft PR**
Papageorgiou AC see **Thomas E**
Papageorgiou C, Albert R, Floersheim P, Lemaire M, Bitch F, Weber HP, Andersen E, Hungerford V, Schreier MH. Pyrazole bioisosteres of leflunomide as B-cell immunosuppressants for xenotransplantation and chronic rejection: scope and limitations. J Med Chem 1998 Aug 27;41(18):3530-8
Papageorgiou C, Wells A. Effects of attention training on hypochondriasis: a brief case series. Psychol Med 1998 Jan; 28(1):193-200
Papageorgiou C see **Andreadou E**
Papageorgiou C see **Mitsikostas DD**
Papageorgiou C see **Pally C**
Papageorgiou C see **Paraskevas GP**
Papageorgiou C see **Theodoropoulos P**
Papageorgiou C see **Triantafyllou NI**
Papageorgiou C see **Wells A**
Papageorgiou CD, Georgoulis AD, Makris CA, Moebius UG, Varitimidis SE, Soucacos PN. Difficulties and early results of the endoscopic carpal tunnel release using the modified Chow technique. Knee Surg Sports Traumatol Arthrosc 1998;6(3):189-93
Papageorgiou CD see **Georgoulis AD**
Papageorgiou CP see **Zabelis TN**
Papageorgiou CT see **Kapaki EN**
Papageorgiou DK, Abrahim A, Bori M, Doundounakis S. Chemical and bacteriological characteristics of Pichtogalo Chanion cheese and mesophilic starter cultures for its production. J Food Prot 1998 Jun;61(6):688-92
Papageorgiou E, Kokkinis K, Goumas P, Mochloulis G, Alexopoulos C. Objective evaluation of the difficulty of endotracheal intubation. A comparative study of two different laryngoscope blades. Anaesth Intensive Care 1997 Dec;25(6):655-8
Papageorgiou EP see **Mentzelopoulos SD**
Papageorgiou G, Iliadis S, Botsoglou N, Dioudis C, Goulas A, Fletouris D, Dimitriadou-Vafiadou A. Lipid peroxidation of rat myocardial tissue following daunomycin administration. Toxicology 1998 Mar 13;126(2):83-91
Papageorgiou I see **Daskalakis G**
Papageorgiou I see **Lerch R**
Papageorgiou I see **Montessuit C**
Papageorgiou IS see **Mavrommatis CG**
Papageorgiou J see **Paschides CA**
Papageorgiou JS see **Mesogitis SA**
Papageorgiou K see **Katsilambros**
Papageorgiou K see **Tentolouris N**
Papageorgiou N see **Koumantakis E**
Papageorgiou P, Monahan K, Anselme F, Kirchhof C, Josephson ME. Electrophysiology of atrial fibrillation and its prevention by coronary sinus pacing. Semin Interv Cardiol 1997 Dec;2(4):227-32 (22 ref.)
Papageorgiou PP, Koumarianou AA, Chu AC. Pigmented Bowen's disease. Br J Dermatol 1998 Mar;138(3):515-8
Papageorgiou PS see **Vourdas D**
Papageorgiou S. Cooperating morphogens control hoxd gene expression in the developing vertebrate limb. J Theor Biol 1998 May 7;192(1):43-53
Papageraki P see **Ritchie HH**
Papagiannakis G see **Louis C**
Papagiannakos KJ see **Stavrou ZP**
Papagianni A see **Alexopoulos E**
Papagianni M see **Gourgoulianis KI**
Papagiannis A, Campbell IA, Shale DJ. Suppression of plasma neutrophil elastase-alpha1-anti-proteinase complex by adequate replacement therapy in a patient with acquired hypogammaglobulinemia. J Allergy Clin Immunol 1997 Oct;100(4):553-5
Papagiannis A see **Attanoos RL**
Papagiannis A see **Zarogoulidis K**
Papagiannis GC see **Ekholm E**
Papagiannis J, Athanassopoulos G, Mavrogeni S, Rammos S. Double-inlet and double-outlet left ventricle in situs inversus. Pediatr Cardiol 1998 Mar-Apr;19(2):161-4
Papagiannis J see **Van Praagh R**
Papagiannopolous P see **Litzka O**
Papagiannopoulos P see **Kato M**
Papagiannoulis L see **Vanderas AP**
Papagno C. Transient retrograde amnesia associated with impaired naming of living categories. Cortex 1998 Feb; 34(1):111-21
Papagno C, Baddeley A. Confabulation in a dysexecutive patient: implication for models of retrieval. Cortex 1997 Dec;33(4):743-52
Papagno C see **Baddeley A**
Papagno L see **Rusconi S**
Papagrigorakis E, Iliopoulos D, Asimacopoulos PJ, Safi HJ, Weilbaecher DJ, Ghazzaly KG, Nava ML, Gaubatz JW, Morrisett JD. Lipoprotein(a) in plasma, arterial wall, and thrombus from patients with aortic aneurysm. Clin Genet 1997 Nov;52(5):262-71
Papagrigoriadis S, Rennie JA. Lymphogranuloma venereum as a cause of rectal strictures. Postgrad Med J 1998 Mar; 74(869):168-9
Papahadjopoulos D see **Meyer O**
Papahadjopoulos D see **Park JW**
Papahadjopoulos D see **Zhang W**
Papaharalambous V see **Dourmishev AL**
Papahatjis DP, Kourouli T, Abadji V, Goutopoulos A, Makriyannis A. Pharmacophoric requirements for cannabinoid side chains: multiple bond and C1'-substituted delta 8-tetrahydrocannabinols. J Med Chem 1998 Mar 26; 41(7):1195-200
Papai JJ see **Fishman ME**
Papaian LP see **Danilova AB**
Papaian LP see **Kharchenko MF**
Papaioakim M see **Monos DS**
Papaioannidis D see **Voucharas C**
Papaioannou A. Perceptions of motivational climate, perceived competence, and motivation of students of varying age and sport experience. Percept Mot Skills 1997 Oct;85(2):419-30
Papaioannou A see **Belibasakis NG**
Papaioannou A see **Clark MA**
Papaioannou A see **Florio C**
Papaioannou D, Papadopoulos S, Andreou I, Kapranos N, Deligeorgi-Politi E, Tsakraklides V. A useful microhistology technique for fine needle aspirates using cigarette rolling paper. Cytopathology 1997 Oct; 8(5):336-42
Papaioannou D see **Aessopos A**
Papaioannou D see **Karahalios P**
Papaioannou M, Bessant D, Payne A, Bellingham J, Rougas C, Loutradis-Anagnostou A, Gregory-Evans C, Balassopoulou A, Bhattacharya S. A new family of Greek origin maps to the CRD locus for autosomal dominant cone-rod dystrophy on 19q. J Med Genet 1998 May; 35(5):429-31
Papaioannou M see **Evans BA**
Papaioannou M see **Freund CL**
Papaioannou N, Vlemmas I, Balaskas N, Tsangaris T. Histopathological lesions in lead intoxicated dogs. Vet Hum Toxicol 1998 Aug;40(4):203-7
Papaioannou N see **Köhler-Samouilidis G**
Papaioannou N see **Sapkas G**
Papaioannou S see **Hill PA**
Papaioannou S see **Theodoropoulos P**
Papaioannou SS see **McCann TJ**
Papaioannou VE, Silver LM. The T-box gene family. Bioessays 1998 Jan;20(1):9-19 (61 ref.)
Papaioannou VE see **Agulnik SI**
Papaioannou VE see **Chapman DL**
Papaioannou VE see **Gibson-Brown JJ**
Papaioannou W see **Bollen CM**
Papaiordanou PM see **Gonçales Júnior FL**
Papaiordanou PM see **Lima VM**
Papajík T see **Ehrmann J Jr**
Papajova D see **Nourani A**
Papakitsou E see **Steriopoulos K**
Papakitsou EF see **Dretakis KE**
Papakonstanti EA, Bakogeorgou E, Castanas E, Emmanouel DS, Hartig R, Stournaras C. Early alterations of actin cytoskeleton in OK cells by opioids. J Cell Biochem 1998 Jul 1;70(1):60-9
Papakonstantinou A, Alfaras P, Komessidou V, Hadjiyannakis E. Gastrointestinal complications after vertical banded gastroplasty. Obes Surg 1998 Apr;8(2):215-7
Papakonstantinou D see **Georgopoulos G**
Papakonstantinou E, Karakiulakis G, Eickelberg O, Perruchoud AP, Block LH, Roth M. A 340 kDa hyaluronic acid secreted by human vascular smooth muscle cells regulates their proliferation and migration. Glycobiology 1998 Aug;8(8):821-30
Papakonstantinou E, Roth M, Block LH, Mirtsou-Fidani V, Argiriadis P, Karakiulakis G. The differential distribution of hyaluronic acid in the layers of human atheromatic aortas is associated with vascular smooth muscle cell proliferation and migration. Atherosclerosis 1998 May; 138(1):79-89
Papakonstantinou E see **Karakiulakis G**
Papakonstantinou E see **Nauck M**
Papakonstantinou E see **Schulpis KH**
Papakonstantinou ED see **Schulpis K**
Papakonstantinou G see **Economakos G**
Papakonstantinou-Garoufalia SS, Tani E, Todoulou O, Papadaki-Valiraki A, Filippatos E, De Clercq E, Kourounakis PN. Synthesis and pharmacochemical investigation of some novel 1,2,4-4H-triazoles with potential antiviral activity. J Pharm Pharmacol 1998 Jan; 50(1):117-24
Papakonstantinou-Garoufalias S, Filippatos E, Todoulou O, Tsantili-Kakoulidou A, Papadaki-Valiraki A, De Clercq E, Lada-Chytiroglou A. Synthesis, lipophilicity and biological properties of some novel 1H-1,2,4 triazole derivatives. Farmaco 1997 Nov;52(11):707-10
Papakonstantinou-Garoufalias S, Marakos P, Tsantili-Kakoulidou A, Chytyroglou-Ladas A. Synthesis, lipophilicity and antimicrobial properties of some O-(5-aryl-1,2,4-triazol-3-yl-ethyl)benzaldoximes and O-(5-aryl-1,3,4-oxydiazol-2-yl-ethyl)benzaldoximes. Pharmazie 1998 May;53(5):300-2
Papakosta O see **Strandberg B**
Papakostas K see **Houghton DJ**
Papakostas P see **Fountzilas G**
Papakostas P see **Skarlos DV**
Papakostas P see **Stathopoulos GP**
Papakostides KG see **Chrisovitsinos JP**
Papakostopoulos D. Telematic electrodiagnosis. J Telemed Telecare 1996;2 Suppl 1:30-3
Papakostopoulos D, Ramani V, Papakostopoulos S, Dean Hart JC. Telematic electrodiagnosis from six laboratories in three European countries and one Asian country. J Telemed Telecare 1998;4 Suppl 1:23-4
Papakostopoulos D see **Fotiou F**
Papakostopoulos S see **Papakostopoulos D**
Papalambros E see **Bastounis E**
Papalambrou C see **Aviami A**
Papalambrou K see **Feichtinger W**
Papalampros EL see **Felekouras ES**
Papaldo P see **Campisi C**
Papale A see **Cacciaguerra S**
Papale M see **Ricci A**
Papale MR see **La Manna A**
Papale MR see **Polito C**
Papaleo D see **Di Iorio B**
Papaleo P see **Muleo G**
Papaleontiou I see **Varnavidou-Nicolaidou A**
Papalia G see **Veggiotti P**
Papalia MA see **Fiorenzano G**
Papalia U see **Morini A**
Papalia U see **Puddu PE**
Papalinetti G see **De Simone M**
Papalois BE see **Rabkin JM**
Papalois V see **Preston R**
Papalois VE, el-Atrozy T, Romagnoli J, Nicolaides A, Palmer A, Cairns T, Taube D, Hakim NS. Evaluation of arterial flow of pancreatic grafts with duplex-Doppler ultrasonography. Transplant Proc 1998 Mar;30(2):255
Papalois VE, Berwanger C, Romagnoli J, Lee J, Cleanthis T, Robinson J, Cairns T, Stansby G, Taube D, Hakim NS. Effect of cryopreservation on Gal alpha 1-3Gal expression on adult porcine pancreatic islets. Transplant Proc 1998 Aug;30(5):2474
Papalois VE, Romagnoli J, Lee J, Cairns T, Hakim NS, Taube D. Collagenase digestion of the pig pancreas modifies the expression of Gal alpha 1-3Gal, Pk, and Thomsen-Friedenreich antigens on adult porcine islets. Transplant Proc 1998 Mar;30(2):656
Papalois VE see **Hakim NS**
Papalopulu N see **Bellefroid EJ**
Papamandjaris AA, MacDougall DE, Jones PJ. Medium chain fatty acid metabolism and energy expenditure: obesity treatment implications. Life Sci 1998;62(14):1203-15 (71 ref.)
Papamarcaki T see **Karetsou Z**
Papamatheakis J see **Zarkadis I**
Papamichael C see **Lekakis J**
Papamichael CM see **Lekakis JP**
Papamichael K see **Voucharas C**
Papamichail M see **Baxevanis CN**
Papamichalis G see **Orfanidou D**
Papanagiotou A see **Kafourou A**
Papananikolaou C see **Costaridou L**
Papanaoum K, Marshmann G, Gordon LA, Lumb R, Gordon DL. Concurrent infection due to Shewanella putrefaciens and Mycobacterium marinum acquired at the beach. Australas J Dermatol 1998 May;39(2):92-5
Papanasstasiou V see **Scott R**
Papanastasiou D see **Tzartos SJ**
Papanastasiou DA see **Haliotis FA**
Papanastassiou V see **Hopkins K**
Papanastassiou V see **Kemshead JT**
Papanastassiou V see **Lustgarten L**
Papanayiotou P see **Antoniades DZ**
Papanayotou P see **Markopoulos A**
Papandreou CN, Usmani B, Geng Y, Bogenrieder T, Freeman R, Wilk S, Finstad CL, Reuter VE, Powell CT, Scheinberg D, Magill C, Scher HI, Albino AP, Nanus DM. Neutral endopeptidase 24.11 loss in metastatic human prostate cancer contributes to androgen-independent progression. Nat Med 1998 Jan;4(1):50-7
Papandreou CN see **Bogenrieder T**
Papandreou CN see **Nanus DM**
Papandreou MJ, Fenouillet E. Effect of changes in the glycosylation of the human immunodeficiency virus type 1 envelope on the immunoreactivity and sensitivity to thrombin of its third variable domain. Virology 1998 Feb 1;241(1):163-7
Papandreou N see **Korres DS**
Papandreou P see **Rakitzis ET**
Papandreou U see **Schulpis KH**
Papandropoulos I see **Giannakopoulos X**
Papanek PE, Rieder MJ, Lombard JH, Greene AS. Gender-specific protection from microvessel rarefaction in female hypertensive rats. Am J Hypertens 1998 Aug;11(8 Pt 1):998-1005
(Papanicolaou A), Vilos GA. The history of the Papanicolaou smear and the odyssey of George and Andromache Papanicolaou. Obstet Gynecol 1998 Mar;91(3):479-83
Papanicolaou A, Panagopoulou-Ktistakis M, Moschovi M, Papathanasiou D, Tzortzatou-Stathopoulou F. Preclinical diagnosis of abdominal tumours by ultrasound examination [letter] Arch Dis Child 1998 Jan;78(1):96
Papanicolaou A see **Breier JI**

Papanicolaou A see **Hitoglou-Hadji S**
Papanicolaou AC see **Simos PG**
Papanicolaou AC see **Zouridakis G**
Papanicolaou DA, Wilder RL, Manolagas SC, Chrousos GP. The pathophysiologic roles of interleukin-6 in human disease. Ann Intern Med 1998 Jan 15;128(2):127-37 (115 ref.)
Papanicolaou DA, Yanovski JA, Cutler GB Jr, Chrousos GP, Nieman LK. A single midnight serum cortisol measurement distinguishes Cushing's syndrome from pseudo-Cushing states. J Clin Endocrinol Metab 1998 Apr;83(4):1163-7
Papanicolaou DA see **Arioglu E**
Papanicolaou DA see **Elenkov IJ**
Papanicolaou DA see **Friedman TC**
Papanicolaou DA see **Tsigos C**
Papanicolaou DA see **Vgontzas AN**
(Papanicolaou G) Vilos GA. The history of the Papanicolaou smear and the odyssey of George and Andromache Papanicolaou. Obstet Gynecol 1998 Mar;91(3):479-83
Papanicolaou N see **Zhu CX**
Papanicolaou SI see **Bazopoulou-Kyrkanidou E**
Papanicolaou SI see **Chrysomali E**
Papanicolas LE see **Towle CA**
Papanikolaou A, Shank RC, Delker DA, Povey A, Cooper DP, Rosenberg DW. Initial levels of azoxymethane-induced DNA methyl adducts are not predictive of tumor susceptibility in inbred mice. Toxicol Appl Pharmacol 1998 May;150(1):196-203
Papanikolaou A, Wang QS, Delker DA, Rosenberg DW. Azoxymethane-induced colon tumors and aberrant crypt foci in mice of different genetic susceptibility. Cancer Lett 1998 Aug 14;130(1-2):29-34
Papanikolaou A see **Korkolopoulou P**
Papanikolaou C see **Karakiulakis G**
Papanikolaou E see **Micheloyannis S**
Papanikolaou N see **Chrysikopoulos H**
Papanikolau CG see **Puig LB**
Papanikolau Y, Kokkinidis M. Solubility, crystallization and chromatographic properties of macromolecules strongly depend on substances that reduce the ionic strength of the solution. Protein Eng 1997 Aug;10(8):847-50
Papantoniou N see **Malamitsi-Puchner A**
Papantoniou NE see **Mesogitis SA**
Papantoniou V. Role of 99mTc-(V)-DMSA in breast imaging [letter; comment] Eur J Nucl Med 1998 May;25(5):547. Comment on: Eur J Nucl Med 1997 Sep;24(9):1146-8.
Papapanagiotou VA see **Panou FK**
Papapanou PN, Madianos PN, Dahlén G, Sandros J. "Checkerboard" versus culture: a comparison between two methods for identification of subgingival microbiota. Eur J Oral Sci 1997 Oct;105(5 Pt 1):389-96
Papapanou PN see **Madianos PN**
Papapanyiotou VA see **Vrachatis AD**
Papapavlou P see **Christodoulou K**
Papapetropoulos A, García-Cardeña G, Madri JA, Sessa WC. Nitric oxide production contributes to the angiogenic properties of vascular endothelial growth factor in human endothelial cells. J Clin Invest 1997 Dec 15;100(12):3131-9
Papapetropoulos A, Marczin N, Catravas JD. Cross-tolerance between endogenous nitric oxide and exogenous nitric oxide donors. Eur J Pharmacol 1998 Mar 5;344(2-3):313-21
Papapetropoulos A, Piccardoni P, Cirino G, Bucci M, Sorrentino R, Cicala C, Johnson K, Zachariou V, Sessa WC, Altieri DC. Hypotension and inflammatory cytokine gene expression triggered by factor Xa-nitric oxide signaling. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4738-42
Papapetropoulos A see **Abou-Mohamed G**
Papapetropoulos A see **García-Cardeña G**
Papapetropoulos A see **Hoque AM**
Papapetropoulos A see **Marczin N**
Papapetropoulos A see **Sierra-Honigmann MR**
Papapetropoulos A see **Wang X**
Papapetropoulos T, Kanellakopoulou N, Tsibri E, Paschalis C. Polymyositis and pregnancy: report of a case with three pregnancies [letter] J Neurol Neurosurg Psychiatry 1998 Mar;64(3):406
Papapetropoulos T see **Andonopoulos AP**
Papapetropoulou M, Pagonopoulou O, Kouskouni E. Prevalence and sensitivity to antibiotics of Enterobacteriaceae isolated from urinary cultures in some microbiology laboratories of a city in west Greece. Pathol Biol (Paris) 1997 Nov;45(9):716-20
Papapetropoulou M, Vantarakis AC. Detection of adenovirus outbreak at a municipal swimming pool by nested PCR amplification. J Infect 1998 Jan;36(1):101-3
Papapetropoulou M see **Kalpaxis DL**
Papapetropoulou M see **Papageorgakopoulou N**
Papapetrou PD see **Pantazi H**
Papapetrou S see **Daskalopoulou D**
Papapietro N see **Denaro V**
Papapolychroniou T, Vafiadis J, Zacharopoulos K, Michelinakis E. Coexistence of dissimilar metals after conversion of intertrochanteric osteotomy to total hip arthroplasty. 18 patients followed for 5-20 years after conversion. Acta Orthop Scand Suppl 1997 Oct;275:38-41
Papapostolou C see **Georgiadis E**
Papapoulos S see **Blanchard F**
Papapoulos S see **O'Neill T**
Papapoulos S see **van der Pluijm**
Papapoulos SE. Bisphosphonates: pharmacology and effects on the growing skeleton. Acta Univ Carol [Med] (Praha) 1994;40(1-4):29-32 (17 ref.)
Papapoulos SE. Bisphosphonates: structure-activity relations from a clinical perspective. Medicina (B Aires) 1997;57 Suppl 1:61-4
Papapoulos SE see **Brown RJ**
Papapoulos SE see **Landsmeer-Beker EA**
Papapoulos SE see **Pelger RC**
Papapoulos SE see **Van Bezooijen RL**
Papapoulos SE see **van Holten-Verzantvoort AT**
Papaqui Tapia JS see **Camacho Ibarra VC**
Paparella L see **Capuzzo M**
Paparella L see **Pavoni V**
Paparella MM see **Diop EM**
Paparella MM see **Hoistad DL**
Paparella MM see **Jaisinghani VJ**
Paparella MM see **Kayhan FT**
Paparella MM see **Mutlu C**
Paparella MM see **Sone M**
Paparella N see **Alboni P**
Paparella N see **Brignole M**
Paparella P see **Zullo MA**
Paparelli A see **Lenzi P**
Paparelli A see **Pellegrini A**
Paparelli A see **Soldani P**
Paparello SF see **Oldfield EC 3rd**
Papargyriou J see **Makris TK**
Paparizos V see **Nasioulas G**
Paparo GF see **Tucci A**
Paparone PW. Neuropsychiatric manifestations of Lyme disease. J Am Osteopath Assoc 1998 Jul;98(7):373-8 (19 ref.)
Paparoni S see **Di Cesare E**
Paparrigopoulos TJ see **Sakkas PN**
Papas A see **Boyd LD**
Papas AS, Fernandez MM, Castano RA, Gallagher SC, Trivedi M, Shrotriya RC. Oral pilocarpine for symptomatic relief of dry mouth and dry eyes in patients with Sjögrens syndrome. Adv Exp Med Biol 1998;438:973-8
Papas C see **Petridou E**
Papas E. On the relationship between soft contact lens oxygen transmissibility and induced limbal hyperaemia. Exp Eye Res 1998 Aug;67(2):125-31
Papas E see **Morris CA**
Papas EB, Schultz BL. Repeatability and comparison of visual analogue and numerical rating scales in the assessment of visual quality. Ophthalmic Physiol Opt 1997 Nov; 17(6):492-8
Papas EB, Vajdic CM, Austen R, Holden BA. High-oxygen-transmissibility soft contact lenses do not induce limbal hyperaemia. Curr Eye Res 1997 Sep; 16(9):942-8
Papas T see **Burger A**
Papas T see **Burger AM**
Papas T see **Panotopoulou E**
Papas T see **Tymms MJ**
Papas TS see **Antalis TM**
Papas TS see **Byeon MK**
Papas TS see **Schweinfest CW**
Papasakelariou C see **Pelosi MA**
Papasava M see **Dimakakos PB**
Papasergio N see **Lagona F**
Papasergio N see **Smid M**
Papasotiriou A see **Arnoux JP**
Papasouliotis K, Gruffydd-Jones TJ, Werrett G, Brown PJ, Hopper CD, Stokes CR, Harbour DA. Assessment of intestinal function in cats with chronic diarrhea after infection with feline immunodeficiency virus. Am J Vet Res 1998 May;59(5):569-74
Papasouliotis K, Sparkes AH, Werrett G, Egan K, Gruffydd-Jones EA, Gruffydd-Jones TJ. Assessment of the bacterial flora of the proximal part of the small intestine in healthy cats, and the effect of sample collection method. Am J Vet Res 1998 Jan;59(1):48-51
Papasouliotis K see **Sparkes AH**
Papasouliotis O see **Brown RL**
Papasova M see **Milusheva EA**
Papasova MP see **Sotirov ES**
Papaspyropoulos V see **Angelini L**
Papaspyropoulos V see **Bezzi M**
Papaspyropoulos V see **Vasapollo L**
Papaspyrou P, Heinecke A, Tönnis D. Überlebenszeitanalysen an Gelenken mit Dysplasiearthrose nach intertrochantärer Femurosteotomie. Z Orthop Ihre Grenzgeb 1997 Nov-Dec;135(6):486-93 (Eng. Abstr.) **(Ger)**
Papassavas AC, Iniotaki-Theodoraki A, Stathakopoulou A, Ioannou S, Kostakis A, Stavropoulos-Giokas C. Evaluation of HLA-class I alloantibodies using PRA-STAT and complement-dependent cytotoxicity techniques. Transplant Proc 1998 May;30(3):724-6
Papassotiriou I, Kister J, Griffon N, Abraham DJ, Kanavakis E, Traeger-Synodinos J, Stamoulakatou A, Marden MC, Poyart C. Synthesized allosteric effectors of the hemoglobin molecule: a possible mechanism for improved erythrocyte oxygen release capability in hemoglobinopathy H disease. Exp Hematol 1998 Sep;26(10):922-6
Papassotiriou I see **Kister J**
Papassotiriou I see **Traeger-Synodinos J**
Papassotiriou I see **Wajcman H**
Papassotiriou Y see **Loukopoulos D**
Papassotiropoulos A, Heun R, Maier W. Age and cognitive impairment influence the performance of the General Health Questionnaire. Compr Psychiatry 1997 Nov-Dec; 38(6):335-40
Papassotiropoulos A see **Heun R**
Papastamatiou H see **Orfanidou D**
Papastathopoulos KI, Jonas JB. Fluorescein angiographic correlation of focal narrowing of retinal arterioles in glaucoma. Br J Ophthalmol 1998 Jan;82(1):48-50
Papastathopoulos KI, Jonas JB. Ophthalmoskopische Abschätzung der Grösse der Papilla N. optici. Klin Monatsbl Augenheilkd 1997 Nov;211(5):291-5 (Eng. Abstr.) **(Ger)**
Papastathopoulos KI see **Jonas JB**
Papastavrou JD see **Lehto MR**
Papastergiou G see **Schmid G**
Papastergiou GI, Schmid GF, Riva CE, Mendel MJ, Stone RA, Laties AM. Ocular axial length and choroidal thickness in newly hatched chicks and one-year-old chickens fluctuate in a diurnal pattern that is influenced by visual experience and intraocular pressure changes. Exp Eye Res 1998 Feb;66(2):195-205
Papasteriades C see **Boki KA**
Papasteriades C see **Carthy D**
Papastériades C see **Dendrinos S**
Papasteriades C see **Smyth LJ**
Papasteriades C see **Tarassi K**
Papasteriades C see **Theiler GC**
Papasteriadis EG see **Rallidis LS**
Papastratis G see **Tsavaris N**
Papastratis G see **Zografos GN**
Papasz A see **Midro AT**
Papathanasiou D see **Papanicolaou A**
Papathanasiou MA see **Sheikh MS**
Papathanasiou Z see **Cardamakis E**
Papathanasopoulos MA, Dykes GA, Revol-Junelles AM, Delfour A, von Holy A, Hastings JW. Sequence and structural relationships of leucocins A-, B- and C-TA33a from Leuconostoc mesenteroides TA33a. Microbiology 1998 May;144 (Pt 5):1343-8
Papatheodoridis GV, Hamilton M, Rolles K, Burroughs AK. Liver transplantation and inflammatory bowel disease. J Hepatol 1998 Jun;28(6):1070-6 (57 ref.)
Papatheodoridis GV, Kapranos N, Tzouvala M, Triantafyliou K, Elemenoglou I, Karamanolis DG. p53 and bcl-2 protein expression in rectosigmoid adenomas. Am J Gastroenterol 1998 Jul;93(7):1136-40
Papatheodoridis GV, Zizi-Serbetzoglou A, Xourgias V, Elemenoglou I, Karamanolis DG. Indefinite dysplasia in ulcerative colitis has little clinical significance and is not associated with p53 protein accumulation [letter] Am J Gastroenterol 1998 Feb;93(2):285-6
Papatheodoridis GV see **Karamanolis DG**
Papatheodoropoulos C, Kostopoulos G. Development of a transient increase in recurrent inhibition and paired-pulse facilitation in hippocampal CA1 region. Brain Res Dev Brain Res 1998 Jun 15;108(1-2):273-85
Papatheodorou S, Rosenwald JC, Castellanos ME, Zefkili S, Bonvalet L, Gaboriaud G. Utilisation d'un collimateur multilames pour la production de faisceaux modulés en intensité. Cancer Radiother 1998 Jul-Aug;2(4):392-403 (Eng. Abstr.) **(Fre)**
Papatheofanis FJ see **Windisch PA**
Papatzanaki M see **Kozobolis VP**
Papatziamos G see **Hemlin C**
Papatziamos G see **Lagging E**
Papavasiliou AK, Mehler MF, Mabie PC, Marmur R, Qingbin S, Keating RF, Kessler JA. Paracrine regulation of colony-stimulating factor-1 in medulloblastoma: implications for pathogenesis and therapeutic interventions. Neurosurgery 1997 Oct;41(4):916-23
Papavasiliou C see **Plataniotis GA**
Papavasiliou C see **Thalassinos NC**
Papavasiliou DA see **Goumas PD**
Papavasiliou E see **Stratakis CA**
Papavasiliou F, Jankovic M, Gong S, Nussenzweig MC. Control of immunoglobulin gene rearrangements in developing B cells. Curr Opin Immunol 1997 Apr; 9(2):233-8 (62 ref.)
Papavasiliou F see **Meffre E**
Papavasiliou G, Kamposiora P, Bayne SC, Felton DA. 3D-FEA of osseointegration percentages and patterns on implant-bone interfacial stresses. J Dent 1997 Nov; 25(6):485-91
Papavassiliou A see **Petridou E**
Papavassiliou AG. Transcription factor-based drug design in anticancer drug development. Mol Med 1997 Dec; 3(12):799-810 (48 ref.)
Papavassiliou AG see **Kletsas D**
Papavassiliou GB see **Divani SN**
Papavassiliou MB see **Missouris CG**
Papavassilis C see **Mayser P**
Papavassilliou JT see **Fortis AA**
Papavinasasundaram KG see **Senaratne RH**
Papavoine CH, Christiaans BE, Folmer RH, Konings RN, Hilbers CW. Solution structure of the M13 major coat protein in detergent micelles: a basis for a model of phage assembly involving specific residues. J Mol Biol 1998 Sep 18;282(2):401-19
Papaxanthis C, Pozzo T, Popov KE, McIntyre J. Hand trajectories of vertical arm movements in one-G and zero-G environments. Evidence for a central representation of gravitational force. Exp Brain Res 1998 Jun;120(4):496-502
Papaxanthis C, Pozzo T, Vinter A, Grishin A. The representation of gravitational force during drawing

movements of the arm. Exp Brain Res 1998 May; 120(2):233–42

Papaxanthis C see **Pozzo T**

Papaxanthos-Roche A see **Commenges-Ducos M**

Papay FA, Eliachar I, Stein JM, Sebek BA, Ramirez HM, Tucker HM. Structural stability of the rotary door myocutaneous flap. Laryngoscope 1998 Mar;108(3):385–92

Papay FA, Foster J, Verghese A, Zins J. Expanded superficial temporalis fascial flap for orbital reconstruction in a postirradiated orbit: a patient report. Ann Plast Surg 1998 Feb;40(2):174–7

Papay FA, Verghese A, Stanton-Hicks M, Zins J. Complex regional pain syndrome of the breast in a patient after breast reduction. Ann Plast Surg 1997 Oct;39(4):347–52

Papayan AV see **Kuznetsova AA**

Papayannopoulos V, Tomlinson A, Panin VM, Rauskolb C, Irvine KD. Dorsal-ventral signaling in the Drosophila eye. Science 1998 Sep 25;281(5385):2031–4

Papayannopoulou T. What characterizes the earliest stem cell? What is true for human stem cells? (discussion). Stem Cells 1997;15 Suppl 1:213–5

Papayannopoulou T, Priestley GV, Nakamoto B. Anti-VLA4/VCAM-1-induced mobilization requires cooperative signaling through the kit/mkit ligand pathway. Blood 1998 Apr 1;91(7):2231–9

Papayannopoulou T see **Craddock CF**

Papayannopoulou T see **Jin L**

Papayianni A see **Brady HR**

Papayianni A see **Higgins JR**

Papazachos G see **Giovas P**

Papazachos G see **Tentolouris N**

Papazahariadou M see **Papdopoulos H**

Papazian L, Bregeon F, Gaillat F, Thirion X, Gainnier M, Gregoire R, Saux P, Gouin F, Jammes Y, Auffray JP. Respective and combined effects of prone position and inhaled nitric oxide in patients with acute respiratory distress syndrome. Am J Respir Crit Care Med 1998 Feb; 157(2):580–5

Papazian L, Thomas P, Bregeon F, Garbe L, Zandotti C, Saux P, Gaillat F, Drancourt M, Auffray JP, Gouin F. Open-lung biopsy in patients with acute respiratory distress syndrome. Anesthesiology 1998 Apr;88(4):935–44

Papazian L see **Brégeon F**

Papazian L see **Martin C**

Papazian LM see **Cutaia M**

Papazian M see **Sarkissian A**

Papazian O, Alfonso I, Grossman JA. Evalución neurofisiológica de los niños con parálisis del plexo braquial obstétrica. Rev Neurol 1998 Aug;27(156):263–70 (28 ref.) (Eng. Abstr.) **(Spa)**

Papazian O see **Alfonso I**

Papazian O see **Alvarez LA**

Papazian O see **Grossman JA**

Papazian S, Morgano SM. A laboratory procedure to facilitate development of an emergence profile with a custom implant abutment. J Prosthet Dent 1998 Feb; 79(2):232–4

Papazian S, Morgano SM. A procedure for making an interocclusal record without the use of record bases for a combined fixed/removable prosthesis. J Prosthet Dent 1998 Feb;79(2):220–1

Papazian S, Morgano SM. Four uses of a disposable implant mount. J Prosthet Dent 1998 Feb;79(2):222–5

Papazian S, Morgano SM. Use of aluminum strips to fabricate verification jig for an implant-supported fixed partial denture. J Prosthet Dent 1998 Mar;79(3):350–2

Papazisis KT, Geromichalos GD, Dimitriadis KA, Kortsaris AH. Optimization of the sulforhodamine B colorimetric assay. J Immunol Methods 1997 Oct 27;208(2):151–8

Papazisis KT see **Liakopoulou-Kyriakides M**

Papazoglou E, Brantley WA, Johnston WM, Carr AB. Effects of dental laboratory processing variables and in vitro testing medium on the porcelain adherence of high-palladium casting alloys. J Prosthet Dent 1998 May;79(5):514–9

Papazoglou E see **Chaves M**

Papazoglou K see **Petridou E**

Papazoglou L see **Rallis TS**

Papazoglou LG see **Patsikas MN**

Papazoglou S see **Lekakis J**

Papazoglou TG see **Koumantakis E**

Papazoglou TG see **Unsöld E**

Papazyan A see **Warshel A**

Papdopoulos H, Himonas C, Papazahariadou M, Antoniadou-Sotiriadou K. Helminths of foxes and other wild carnivores from rural areas in Greece. J Helminthol 1997 Sep;71(3):227–31

Pape AR see **Krüssel JS**

Pape GR see **Diepolder HM**

Pape GR see **Hoffmann RM**

Pape H, Pedersen W. Voldsofre i den generelle ungdomsbefolkningen. En longitudinell studie av risikofaktorer. Tidsskr Nor Laegeforen 1997 Sep 30; 117(23):3347–51 (Eng. Abstr.) **(Nor)**

Pape H see **Gripp S**

Pape H see **Wessalowski R**

Pape HC, Driesang RB. Ionic mechanisms of intrinsic oscillations in neurons of the basolateral amygdaloid complex. J Neurophysiol 1998 Jan;79(1):217–26

Pape HC, Grotz M, Remmers D, Dwenger A, Vaske R, Wisner D, Tscherne H. Multiple organ failure (MOF) after severe trauma--a sheep model. Intensive Care Med 1998 Jun; 24(6):590–8

Pape HC, Paré D, Driesang RB. Two types of intrinsic oscillations in neurons of the lateral and basolateral nuclei of the amygdala. J Neurophysiol 1998 Jan;79(1):205–16

Pape HC, Remmers D, Regel G, Tscherne H. Evaluation thorakaler Verletzungsschwere und ihre Bedeutung für den posttraumatischen Verlauf--eine retrospektive Untersuchung an 1326 Patienten. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1270–3 (Ger)

Pape HC, Remmers D, Weinberg A, Graf B, Reilmann H, Evans S, Regel G, Tscherne H. Is early kinetic positioning beneficial for pulmonary function in multiple trauma patients? Injury 1998 Apr;29(3):219–25

Pape HC see **Budde T**

Pape HC see **Danober L**

Pape HC see **Meis S**

Pape HC see **Munsch T**

Pape HC see **Remmers D**

Pape HC see **Seidenbecher T**

Pape HC see **Tscherne H**

Pape HD see **Girod SC**

Pape HD see **Lin Y**

Pape HR Jr see **Mäkinen KK**

Pape JF see **Eriksen BO**

Pape JH see **Dikkers FG**

Pape K see **Squires-Wheeler E**

Pape KA, Jenkins MK. A role for inflammatory cytokines in the productive activation of antigen-specific CD4+ T-cells. Agents Actions Suppl 1998;49:23–31 (44 ref.)

Pape KA, Merica R, Mondino A, Khoruts A, Jenkins MK. Direct evidence that functionally impaired CD4+ T cells persist in vivo following induction of peripheral tolerance. J Immunol 1998 May 15;160(10):4719–29

Pape KA see **Fang W**

Pape KA see **Khoruts A**

Pape M see **Gwinner W**

Pape M see **van Kampen A**

Pape ME see **Bisgaier CL**

Pape ME see **Bocan TM**

Pape ME see **Hanselman JC**

Pape ME see **Rodrigueza WV**

Pape PC, Carrier N. Effect of sarcoplasmic reticulum (SR) calcium content on SR calcium release elicited by small voltage-clamp depolarizations in frog cut skeletal muscle fibers equilibrated with 20 mM EGTA. J Gen Physiol 1998 Aug;112(2):161–79

Pape PC, Jong DS, Chandler WK. Effects of partial sarcoplasmic reticulum calcium depletion on calcium release in frog cut muscle fibers equilibrated with 20 mM EGTA [see comments] J Gen Physiol 1998 Sep; 112(3):263–95. Comment in: J Gen Physiol 1998 Sep;112(3):259–62.

Pape S see **Erlenmeyer-Kimling L**

Pape WJ see **Trevejo RT**

Papel ID see **Maas CS**

Papellas J see **Yang GC**

Papenberg S see **Carlsson LE**

Papenbrock J, Gräfe S, Kruse E, Hänel F, Grimm B. Mg-chelatase of tobacco: identification of a Chl D cDNA sequence encoding a third subunit, analysis of the interaction of the three subunits with the yeast two-hybrid system, and reconstitution of the enzyme activity by co-expression of recombinant CHL D, CHL H and CHL I. Plant J 1997 Nov;12(5):981–90

Papendick R see **Cutler TJ**

Papendick RE, Munson L, O'Brien TD, Johnson KH. Systemic AA amyloidosis in captive cheetahs (Acinonyx jubatus). Vet Pathol 1997 Nov;34(6):549–56

Papendorf O, König GM, Wright AD, Chorus I, Oberemm A. Mueggelone, a novel inhibitor of fish development from the fresh water cyanobacterium Aphanizomenon flos-aquae. J Nat Prod 1997 Dec;60(12):1298–300

Papenfus H, Bryan AA. Nurses' involvement in interdisciplinary team evaluations: incorporating the family perspective into child assessment. J Sch Health 1998 May; 68(5):184–9

Papenfuss M see **Giuliano A**

Papenfuss M see **Giuliano AR**

Papenfuss RL see **Mas FS**

Papenfuss RL see **Soto Mas F**

Papenfuss TJ see **Macey JR**

Papenhausen P see **Schröck E**

Papeo PA see **Honda K**

Paper DH see **Müller K**

Paperin MP see **Falette N**

Paperini L see **Lattanzi F**

Paperman WD, David Y. The clinical engineer: a ghost hunter or manager of EMI. Biomed Instrum Technol 1998 Mar-Apr;32(2):177–81

Papermaster D see **Ma C**

Papermaster DS see **Hopp RM**

Papermaster SF see **Zhang H**

Paperna I see **Finkelman S**

Paperna I see **Solomon A**

Paperna T see **Asher O**

Papernik M see **Katz RS**

Papernov S see **Hanuch OE**

Papero M see **Levin M**

Papes DM see **Lockey JE**

Papes K, Birnbach N, Sanders E. Mobilizing the public in support of quality nursing care. Int Nurs Rev 1997 Sep-Oct;44(5):153–6

Papes RA see **Warner BB**

Papeschi AG see **Rebagliati P**

Papesh C see **Rieser C**

Papesh C see **Thurnher M**

Papet Y see **Mura P**

Papetti MT see **Lucci S**

Papezova H see **Krakowski M**

Paphangkorakit J, Osborn JW. Discrimination of hardness by human teeth apparently not involving periodontal receptors. Arch Oral Biol 1998 Jan;43(1):1–7

Papi A see **Fabbri L**

Papi A see **Fabbri LM**

Papi A see **Johnston SL**

Papi E see **Petrone G**

Papi F see **Fagugli RM**

Papi F see **Falorni A**

Papi F see **Sartucci F**

Papi G see **Gola M**

Papi G see **Parrello T**

Papi L see **Calabrò A**

Papi M, Didona B, Chinni LM, Gobello T, Mazzanti C, De Pità O, Cavalieri R. Koebner phenomenon in an ANCA-positive patient with pyoderma gangrenosum. J Dermatol 1997 Sep;24(9):583–6

Papi M, Didona B, De Pità O, Frezzolini A, Di Giulio S, De Matteis W, Del Principe D, Cavalieri R. Livedo vasculopathy vs small vessel cutaneous vasculitis: cytokine and platelet P-selectin studies [see comments] Arch Dermatol 1998 Apr;134(4):447–52. Comment in: Arch Dermatol 1998 Apr;134(4):491–3.

Papi M, Didona B, De Pità O, Gantcheva M, Chinni LM. Chronic hepatitis C virus infection, mixed cryoglobulinaemia, leukocytoclastic vasculitis and antineutrophil cytoplasmic antibodies [letter] Lupus 1997; 6(9):737–8

Papi M see **Barduagni S**

Papi M see **Rinaldi P**

Papich MG. Antibacterial drug therapy. Focus on new drugs. Vet Clin North Am Small Anim Pract 1998 Mar; 28(2):215–31 (30 ref.)

Papich MG see **Cook G**

Papich MG see **Kordick DL**

Papich MG see **Korsrud GO**

Papierkowski A, Pasternak K. The effect of a single dose of morphine and ethanol on magnesium level in blood serum and tissues in mice. Magnes Res 1998 Jun;11(2):85–9

Papierkowski A see **Mroczkowska-Juchkiewicz A**

Papierkowski A see **Mroczkowska-Juchniewicz A**

Papiernik E, Keith L, Oleszczuk JJ, Cervantes A. What interventions are useful in reducing the rate of preterm delivery in twins? Clin Obstet Gynecol 1998 Mar; 41(1):12–23 (37 ref.)

Papiernik E see **Alexander GR**

Papiernik E see **Bucourt M**

Papiernik E see **Carbonne B**

Papiernik E see **Guihard-Costa AM**

Papiernik E see **Keith L**

Papiernik E see **Naiditch M**

Papiernik E see **Palot M**

Papiernik E see **Pons JC**

Papiernik M, de Moraes ML, Pontoux C, Vasseur F, Pénit C. Regulatory CD4 T cells: expression of IL-2R alpha chain, resistance to clonal deletion and IL-2 dependency. Int Immunol 1998 Apr;10(4):371–8

Papiernik M, Waché AC, Pontoux C, Nabarra B. Massive mammary gland infection and pregnancy-dependent mammary tumor development in mice infected neonatally with mouse mammary tumor virus (SW) but not in mice infected as adults, despite a dramatic local response. Eur J Immunol 1997 Sep;27(9):2145–51

Papiernik M see **Leite-De-Moraes MC**

Papiernik M see **Nguyen TM**

Papierz W see **Latkowski B**

Papies B see **Schimke I**

Papiez L see **Montebello JF**

Papiha SS, Calderon R, Sertedaki A, Pena J, Zhong Y, Chakraborty R. Study of three hypervariable DNA loci (D1S7; D7S22 and D12S11) in three European populations. Ann Hum Biol 1998 Jan-Feb;25(1):29–41

Papiha SS, Rathod H, Briceno I, Pooley J, Datta HK. Age related somatic mitochondrial DNA deletions in bone. J Clin Pathol 1998 Feb;51(2):117–20

Papiha SS see **Mastana SS**

Papik K, Molnár B, Fedorcsák P, Rainer S, Fridl L, Fehér J, Tulassay Z. A ferritinmeghatározás álnegatív eredményének elófordulása és elhárítása. Orv Hetil 1998 Jun 28;139(26):1581–4 (Eng. Abstr.) **(Hun)**

Papik K see **Dombóvári Z**

Papik K see **Molnár B**

Papikian II see **Kosov VA**

Papikian II see **Zamotaev IuN**

Papilaya A see **Lubis I**

Papile LA, Tyson JE, Stoll BJ, Wright LL, Donovan EF, Bauer CR, Krause-Steinrauf H, Verter J, Korones SB, Lemons JA, Fanaroff AA, Stevenson DK. A multicenter trial of two dexamethasone regimens in ventilator-dependent premature infants. N Engl J Med 1998 Apr 16;338(16):1112–8

Papile LA see **Gardner MO**

Papili R see **Pierucci P**

Papillo B see **Caimmi PP**

Papillo JL, Zarka MA, St John TL. Evaluation of the

ThinPrep Pap test in clinical practice. A seven-month, 16,314-case experience in northern Vermont. Acta Cytol 1998 Jan-Feb;42(1):203-8

Papillon F see **Trotman CA**

Papillon J see **Cybulsky AV**

Papillon J see **Kee N**

Papin C, Denouel-Galy A, Laugier D, Calothy G, Eychène A. Modulation of kinase activity and oncogenic properties by alternative splicing reveals a novel regulatory mechanism for B-Raf. J Biol Chem 1998 Sep 18; 273(38):24939-47

Papin C see **Denouel-Galy A**

Papin JP see **Capron M**

Papin JP see **Nutten S**

Papinaho S see **Ronkainen A**

Papinčák J see **Galbavý S**

Papinčák J see **Sidlo J**

Papinchak S. Premium hikes. An open--and shut--contract. Hosp Health Netw 1998 Sep 5;72(17):46-7

Papineau KL, Roehrs TA, Petrucelli N, Rosenthal LD, Roth T. Electrophysiological assessment (The Multiple Sleep Latency Test) of the biphasic effects of ethanol in humans. Alcohol Clin Exp Res 1998 Feb;22(1):231-5

Papineau N see **Duerksen DR**

Papineschi F see **Benedetti E**

Papineschi F see **Caracciolo F**

Papineschi F see **Favre C**

Papineschi F see **Sacchi S**

Papini E, Petrucci L, Guglielmi R, Panunzi C, Rinaldi R, Bacci V, Crescenzi A, Nardi F, Fabbrini R, Pacella CM. Long-term changes in nodular goiter: a 5-year prospective randomized trial of levothyroxine suppressive therapy for benign cold thyroid nodules. J Clin Endocrinol Metab 1998 Mar;83(3):780-3

Papini E, Satin B, de Bernard M, Molinari M, Aricò B, Galli C, Telford JR, Rappuoli R, Montecucco C. Action site and cellular effects of cytotoxin VacA produced by Helicobacter pylori. Folia Microbiol (Praha) 1998; 43(3):279-84 (51 ref.)

Papini E, Satin B, Norais N, de Bernard M, Telford JL, Rappuoli R, Montecucco C. Selective increase of the permeability of polarized epithelial cell monolayers by Helicobacter pylori vacuolating toxin. J Clin Invest 1998 Aug 15;102(4):813-20

Papini E see **de Bernard M**

Papini E see **Pacella CM**

Papini E see **Pagliaccia C**

Papini E see **Reyrat JM**

Papini M, Bettacchi A, Guiducci A. Nodular secondary syphilis. Br J Dermatol 1998 Apr;138(4):704-5

Papini M, Bruni PL. Cas pour diagnostic: Ulcération génitale au foscarnet. Ann Dermatol Venereol 1996;123(10):679-80 **(Fre)**

Papini M see **Scasso CA**

Papini R, Malloggi M, Casarosa L. Parenteral infection in mice with Baylisascaris transfuga (Nematoda: Ascaridae) infective eggs. Folia Parasitol (Praha) 1995;42(1):69-71

Papini R see **Mancianti F**

Papini-Berto SJ, Dichi JB, Dichi I, Victória CR, Burini RC. Conseqüências nutricionais (protéico-energéticas) da hospitalização de pacientes gastroenterológicos. Arq Gastroenterol 1997 Jan-Mar;34(1):13-21 (Eng. Abstr.) **(Por)**

Papini-Berto SJ see **Calamita A**

Papinicolas L see **Borsook D**

Papiol Grau A see **Avila Padilla J**

Papiris SA see **Maestrelli P**

Papiz MZ see **Cogdell RJ**

Papka M see **Woodruff-Pak DS**

Papka RE, Williams S, Miller KE, Copelin T, Puri P. CNS location of uterine-related neurons revealed by trans-synaptic tracing with pseudorabies virus and their relation to estrogen receptor-immunoreactive neurons. Neuroscience 1998 Jun;84(3):935-52

Papka RE see **Williams SJ**

Papke G see **Dehne MG**

Papke K, Bongartz G, Masur H, Schuierer G. Three-dimensional MR imaging of neurovascular compression in trigeminal neuralgia [letter; comment] Radiology 1998 Aug;208(2):550-2. Comment on: Radiology 1997 Aug;204(2):455-60.

Päpke O. PCDD/PCDF: human background data for Germany, a 10-year experience. Environ Health Perspect 1998 Apr;106 Suppl 2:723-31

Päpke O see **Menzel HM**

Päpke O see **Schecter A**

Papke O see **Smith S**

Päpke O see **Triebig G**

Päpke O see **von Manikowsky S**

Papke RL see **Francis MM**

Papke RL see **Kabakov AY**

Papke RL see **Kem WR**

Papke RL see **Lenox RH**

Papke RL see **Meyer EM**

Papkoff J, Aikawa M. WNT-1 and HGF regulate GSK3 beta activity and beta-catenin signaling in mammary epithelial cells. Biochem Biophys Res Commun 1998 Jun 29;247(3):851-8

Papkoff J see **Novak A**

Papkov VE see **Evsiukov AN**

Papla B, Dubiel-Bigaj M. Tracheobronchial amyloidosis. Pol J Pathol 1998;49(1):27-34

Papla B see **Den Otter W**

Papo M, Mearin F, Castro A, Armengol JR, Malagelada JR. Chest pain and reappearance of esophageal peristalsis in treated achalasia. Scand J Gastroenterol 1997 Dec; 32(12):1190-4

Papo M, Quer JC, Pastor RM, García-Pardo G, Oliona M, Prats E, Mirapeix E, Rodriguez R, Richart C. Anticuerpos anticitoplasma de neutrófilo en la enfermedad inflamatoria del intestino. Med Clin (Barc) 1998 Jan 17;110(1):11-5 (Eng. Abstr.) **(Spa)**

Papo M see **Casellas F**

Papo MC see **Heard CM**

Papo MC see **Sukumar M**

Papo N see **Rozen P**

Papo T, Amoura I, Boddaert A. Confrontation anatomo-clinique. Hôpital de la Pitié-Salpêtrière. Cas no 1-1997. Neuropathie périphérique et adénopathie cervicale chez un homme diabétique de 58 ans. Ann Med Interne (Paris) 1997;148(5):390-7 **(Fre)**

Papo T, Biousse V, Lehoang P, Fardeau C, N'Guyen N, Huong DL, Aumaitre O, Bousser MG, Godeau P, Piette JC. Susac syndrome. Medicine (Baltimore) 1998 Jan;77(1):3-11 (33 ref.)

Papo T, Le Thi Huong D, Godeau P, Piette JC. Pancréatites et maladies systémiques. Gastroenterol Clin Biol 1997; 21(10):768-75 (102 ref.) **(Fre)**

Papo T see **Amoura Z**

Papo T see **André M**

Papo T see **Dessailloud R**

Papo T see **Vignes S**

Papoff G see **Häusler P**

Papoff G see **Prasad NK**

Papoff P, Christensen RD, Harcum J, Li Y. In vitro effect of dexamethasone phosphate on hematopoietic progenitor cells in preterm infants. Arch Dis Child Fetal Neonatal Ed 1998 Jan;78(1):F67-9

Papoff P, Fiorucci P, Ficuccilli F, Giustiniani D, Mancuso M, Lorusso G, Donato AI, Colarizi P. Le caratteristiche della colonizzazione delle vie aeree nel neonato ventilato meccanicamente. Pediatr Med Chir 1997 Nov-Dec; 19(6):413-6 (Eng. Abstr.) **(Ita)**

Papoff P see **Ficuccilli F**

Papoian T see **Herman EH**

Papola F see **Cutilli T**

Papolos DF see **Lachman HM**

Papon A see **Cadet R**

Papon J see **Camilleri L**

Papon J see **Labarre P**

Papon X see **Fournier HD**

Papon X see **Legrand MS**

Papon X see **Vialle R**

Papotti M, Riella P, Montemurro F, Pietribiasi F, Bussolati G. Immunophenotypic heterogeneity of hyalinizing trabecular tumours of the thyroid. Histopathology 1997 Dec;31(6):525-33

Papotti M see **Abbona GC**

Papotti M see **Attanoos RL**

Papotti M see **Bussolati G**

Papotti M see **Manieri C**

Papotti M see **Muccioli G**

Papotti M see **Sapino A**

Papotti M see **Viberti L**

Papouchado ML, Valdez SN, Ermácora MR, Gañan S, Poskus E. Highly-sensitive and specific enzyme-linked immunosorbent assays for GAD65 autoantibodies using a thioredoxin-GAD65 fusion antigen. J Immunol Methods 1997 Sep 24;207(2):169-78

Papouchis N see **Lew AS**

Papouin G see **Rojas M**

Papouis G see **Tsikopoulos GK**

Papoulas O see **Elfring LK**

Papoulias I see **Gregoriou O**

Papoulias I see **Grigoriou O**

Papoulias I see **Vitoratos N**

Papoulis AT see **Rosowsky A**

Papouras WC see **Thomford NR**

Papousek A see **Illievich UM**

Papousek A see **Schramm WM**

Papousek F see **Kolár F**

Papousek I, Schulter G. Different temporal stability and partial independence of EEG asymmetries from different locations: implications for laterality research. Int J Neurosci 1998 Feb;93(1-2):87-100

Papoutsakis ET. Express together and conquer [news; comment] Nat Biotechnol 1998 May;16(5):416-7. Comment on: Nat Biotechnol 1998 May;16(5):468-72.

Papoutsakis ET see **Bermejo LL**

Papoutsakis ET see **Collins PC**

Papoutsakis ET see **LaLuppa JA**

Papoutsakis G see **Petridou E**

Papoutsakis G see **Tsakris A**

Papoutsopoulou SV, Kyriakidis DA. Phosphomannose isomerase of Xanthomonas campestris: a zinc activated enzyme. Mol Cell Biochem 1997 Dec;177(1-2):183-91

Papoyan EV. Antidromal and synaptic activation of neurons of the associative parietal cortex of the cat brain elicited by spike activity from the intrinsic nuclei of the pons. Neurosci Behav Physiol 1997 Nov-Dec;27(6):695-701

Papoyan EV, Fanardzhyan VV. Synaptic responses of neurons in the parietal associative cortex of the cat to stimulation of the red nucleus. Neurosci Behav Physiol 1997 Nov-Dec; 27(6):676-80

Papoz L. Issue des grossesses diabétiques: un des objectifs problématiques de la déclaration de St Vincent. Rev Epidemiol Sante Publique 1997 Dec;45(6):537-9 **(Fre)**

Papoz L, Delcourt C, Ponton-Sanchez A, Lokrou A, Darrack R, Touré IA, Cuisinier-Raynal JC. Clinical classification of diabetes in tropical west Africa. Diabetes Res Clin Pract 1998 Mar;39(3):219-27

Papoz L see **Delcourt C**

Papp A, Györgyi K, Nagymajtényi L, Dési I. Effects of different types of anticholinesterase agents on in vivo hippocampal population spikes in rats. Neurobiology (Bp) 1997;5(4):495-8

Papp A see **Mészáros I**

Papp B see **Bobe R**

Papp B see **Lacabaratz-Porret C**

Papp B see **Rudas G**

Papp C, McCraw JB. Autogenous latissimus breast reconstruction. Clin Plast Surg 1998 Apr;25(2):261-6 (7 ref.)

Papp C see **Cesko I**

Papp C see **Csabay L**

Papp C see **Haidú J**

Papp C see **Hajdú J**

Papp C see **Harpf C**

Papp C see **Lászlóffy M**

Papp C see **Schoeller T**

Papp C see **Tóth T**

Papp C see **Wechselberger G**

Papp EC see **Hájos N**

Papp F see **Szabó Z**

Papp J, Döbrönte Z, Juhász L, Lonovics J. A pantoprazol és a ranitidin hatékonyságának vizsgálata nyombélfekély kezelésére. Nemzetközi multicentrikus vizsgálat eredménye. Orv Hetil 1997 Nov 9;138(45):2863-6 (Eng. Abstr.) **(Hun)**

Papp J see **Rodolakis A**

Papp JG see **Farkas A**

Papp JG see **Fazekas T**

Papp JG see **Kaszala K**

Papp JG see **Torday LL**

Papp JG see **Vegh A**

Papp JG see **Virág L**

Papp JR, Shewen PE. Chlamydia psittaci infection in sheep: a paradigm for human reproductive tract infection. J Reprod Immunol 1997 Oct;34(3):185-202 (63 ref.)

Papp JR, Shewen PE, Thorn CE, Andersen AA. Immunocytologic detection of Chlamydia psittaci from cervical and vaginal samples of chronically infected ewes. Can J Vet Res 1998 Jan;62(1):72-4

Papp L see **Felkai C**

Papp L see **Gáti I**

Papp LA, Martinez JM, Klein DF, Coplan JD, Norman RG, Cole R, de Jesus MJ, Ross D, Goetz R, Gorman JM. Respiratory psychophysiology of panic disorder: three respiratory challenges in 98 subjects. Am J Psychiatry 1997 Nov;154(11):1557-65

Papp LA, Schneier FR, Fyer AJ, Leibowitz MR, Gorman JM, Coplan JD, Campeas R, Fallon BA, Klein DF. Clomipramine treatment of panic disorder: pros and cons. J Clin Psychiatry 1997 Oct;58(10):423-5

Papp LA, Sinha SS, Martinez JM, Coplan JD, Amchin J, Gorman JM. Low-dose venlafaxine treatment in panic disorder. Psychopharmacol Bull 1998;34(2):207-9

Papp LA see **Coplan JD**

Papp LA see **Gorman JM**

Papp LA see **Hofmann SG**

Papp LA see **Martinez JM**

Papp LA see **Pine DS**

Papp LA see **Shear MK**

Papp P see **Benedetti E**

Papp P see **Elö P**

Papp RH see **Ormándi K**

Papp T, Vágvölgyi C, Kerényi Z, Nagy A, Michailides TJ. DNA amplification polymorphisms of Mucor piriformis. Antonie Van Leeuwenhoek 1997 Oct;72(3):167-73

Papp T see **Dopp E**

Papp T see **Vastag M**

Papp Z. Estimate of the annual per capita surplus dose due to the elevated indoor exposure to 222Rn progeny caused by the use of slag and spoil of uranium rich coal for building purposes in Ajka Town, Hungary. Health Phys 1998 Mar; 74(3):393-7

Papp Z, Bolyós A, Dezsó Z, Daróczy S. Direct determination of 90Sr and 147Pm in Chernobyl hot particles collected in Kiev using beta absorption method. Health Phys 1997 Dec;73(6):944-52

Papp Z, Middleton DM, Mittal SK, Babiuk LA, Baca-Estrada ME. Mucosal immunization with recombinant adenoviruses: induction of immunity and protection of cotton rats against respiratory bovine herpesvirus type 1 infection. J Gen Virol 1997 Nov;78 (Pt 11):2933-43

Papp Z see **Cesko I**

Papp Z see **Csabay L**

Papp Z see **Findlay I**

Papp Z see **Haidú J**

Papp Z see **Hajdú J**

Papp Z see **Kovács T**

Papp Z see **Kristóf T**

Papp Z see **Szabó I**

Papp Z see **Szentesi P**

Papp Z see **Szigeti G**

Papp Z see **Szigligeti P**
Papp Z see **Sziller I**
Papp Z see **Takahashi M**
Papp Z see **Tóth T**
Pappa A, Jackson P, Stone J, Munro P, Fells P, Pennock C, Lightman S. An ultrastructural and systemic analysis of glycosaminoglycans in thyroid-associated ophthalmopathy. Eye 1998;12 (Pt 2):237–44
Pappa C see **Galanakis E**
Pappa H, Murray-Rust J, Dekker LV, Parker PJ, McDonald NQ. Crystal structure of the C2 domain from protein kinase C-delta. Structure 1998 Jul 15;6(7):885–94
Pappa K see **Rodriguez S**
Pappa L see **Stavropoulos NE**
Pappadà G, Fiori L, Marina R, Citerio G, Vaiani S, Gaini SM. Incidence of asymptomatic berry aneurysms among patients undergoing carotid endarterectomy. J Neurosurg Sci 1997 Sep;41(3):257–62
Pappagallo M, Heinberg LJ. Ethical issues in the management of chronic nonmalignant pain. Semin Neurol 1997; 17(3):203–11 (39 ref.)
Pappagallo M see **Haythornthwaite JA**
Pappagallo M see **Muscari C**
Pappagallo M see **Robbins WR**
Pappagianis D see **Durry E**
Pappagianis D see **Mathews KG**
Pappagianis D see **Reidarson TH**
Pappagianis D see **Zimmermann CR**
Pappagianopoulos P see **Maroni JM**
Pappagianopoulos PP see **Oelberg DA**
Pappalardo A see **Pagano D**
Pappalardo A see **Peluso JJ**
Pappalardo B see **Baneth G**
Pappalardo G, Guadalaxara A, Frattaroli FM, Illomei G, Falaschi P. Total compared with subtotal thyroidectomy in benign nodular disease: personal series and review of published reports. Eur J Surg 1998 Jul;164(7):501–6 (40 ref.)
Pappalardo G, Maiani G, Mobarhan S, Guadalaxara A, Azzini E, Raguzzini A, Salucci M, Serafini M, Trifero M, Illomei G, Ferro-Luzzi A. Plasma (carotenoids, retinol, alpha-tocopherol) and tissue (carotenoids) levels after supplementation with beta-carotene in subjects with precancerous and cancerous lesions of sigmoid colon. Eur J Clin Nutr 1997 Oct;51(10):661–6
Pappalardo G see **Pelotti S**
Pappalardo G see **Pompeo E**
Pappalardo L see **De Guzman RN**
Pappalardo MS see **Ronsisvalle G**
Pappalardo P see **Zingale A**
Pappalardo PA, Bonner R, Krizman DB, Emmert-Buck MR, Liotta LA. Microdissection, microchip arrays, and molecular analysis of tumor cells (primary and metastases). Semin Radiat Oncol 1998 Jul;8(3):217–23 (32 ref.)
Pappalardo R see **Geissler PE**
Pappalardo R see **Sullivan R**
Pappalardo RT, Head JW, Greeley R, Sullivan RJ, Pilcher C, Schubert G, Moore WB, Carr MH, Moore JM, Belton MJ, Goldsby DL. Geological evidence for solid-state convection in Europa's ice shell. Nature 1998 Jan 22; 391(6665):365–8
Pappalettera M see **Baldini M**
Pappalettera M see **Raspollini E**
Pappalettera M see **Smacchia C**
Pappan K, Austin-Brown S, Chapman KD, Wang X. Substrate selectivities and lipid modulation of plant phospholipase D alpha, -beta, and -gamma. Arch Biochem Biophys 1998 May 1;353(1):131–40
Pappan K see **Qin W**
Pappano AJ see **Protas L**
Pappano AJ see **Saeki T**
Papparella S, Restucci B, Maiolino P, De Vico G. Immunohistochemical distribution of type IV collagenase in normal, dysplastic and neoplastic canine mammary gland. J Comp Pathol 1997 Oct;117(3):277–82
Pappas A, Gelman SA. Generic noun phrases in mother-child conversations. J Child Lang 1998 Feb;25(1):19–33
Pappas A, Yang WL, Park TS, Carman GM. Nucleotide-dependent tetramerization of CTP synthetase from Saccharomyces cerevisiae. J Biol Chem 1998 Jun 26; 273(26):15954–60
Pappas A see **Dasgupta S**
Pappas AL, Sukhani R, Hotaling AJ, Mikat-Stevens M, Javorski JJ, Donzelli J, Shenoy K. The effect of preoperative dexamethasone on the immediate and delayed postoperative morbidity in children undergoing adenotonsillectomy. Anesth Analg 1998 Jul;87(1):57–61
Pappas BA, Davidson CM, Bennett SA, de la Torre JC, Fortin T, Tenniswood MP. Chronic ischemia: memory impairment and neural pathology in the rat. Ann N Y Acad Sci 1997 Sep 26;826:498–501
Pappas BA, Murtha SJ, Park GA, Hewitt K, Seegal RF, Jordan SA. Neurobehavioral effects of chronic ingestion of Great Lakes chinook salmon. Regul Toxicol Pharmacol 1998 Feb;27(1 Pt 2):S55–67
Pappas BA see **Bennett SA**
Pappas BA see **de la Torre JC**
Pappas BA see **Seegal RF**
Pappas C see **Maglaveras N**
Pappas C Jr see **Kaswan R**
Pappas CA, Ritchie JM. Effect of specific ion channel blockers on cultured Schwann cell proliferation. Glia 1998 Feb;22(2):113–20
Pappas CT see **Kubo HD**
Pappas D, Hines GL, Gennaro M, Hartman A. Delayed iatrogenic aortic dissection from coronary bypass managed with extraanatomic bypass. J Thorac Cardiovasc Surg 1998 Apr;115(4):947–9
Pappas D see **Berman I**
Pappas DG Jr, Pappas DG Sr, Hedlin G. Round window atresia in association with congenital stapes fixation. Laryngoscope 1998 Aug;108(8 Pt 1):1115–8
Pappas DG Sr see **Pappas DG Jr**
Pappas DJ see **Chisholm CA**
Pappas GA. Review of chronic pelvic pain [letter] J Am Assoc Gynecol Laparosc 1998 Feb;5(1):84–5
Pappas GD see **Bés JC**
Pappas GP, Brodkin CA, Sheppard L, Balmes J, Horike M, Barnhart S. The validity of radiographic estimation of total lung capacity in patients with respiratory disease. Chest 1998 Aug;114(2):513–20
Pappas IS, Parnavelas JG. Basic fibroblast growth factor promotes the generation and differentiation of calretinin neurons in the rat cerebral cortex in vitro. Eur J Neurosci 1998 Apr;10(4):1436–45
Pappas IS see **Dooley AE**
Pappas J see **Chrysikopoulos H**
Pappas J see **Hajewski C**
Pappas J see **Lin WL**
Pappas MJ, Allen R, Batson RC. Combined saphenous vein with free flap reconstruction in the treatment of carotid stenosis. South Med J 1997 Nov;90(11):1139–42
Pappas N see **Fowler JS**
Pappas N see **Gatley SJ**
Pappas N see **Logan J**
Pappas N see **Molina PE**
Pappas N see **Volkow ND**
Pappas NR see **Wang GJ**
Pappas P see **Papacharalambous G**
Pappas P see **Tzortzis G**
Pappas PG. Blastomycosis in the immunocompromised patient. Semin Respir Infect 1997 Sep;12(3):243–51 (54 ref.)
Pappas PG, Bradsher RW, Kauffman CA, Cloud GA, Thomas CJ, Campbell GD Jr, Chapman SW, Newman C, Dismukes WE. Treatment of blastomycosis with higher doses of fluconazole. The National Institute of Allergy and Infectious Diseases Mycoses Study Group. Clin Infect Dis 1997 Aug;25(2):200–5
Pappas PG see **Saccente M**
Pappas PG see **Thomas CJ**
Pappas PJ, DeFouw DO, Venezio LM, Gorti R, Padberg FT Jr, Silva MB Jr, Goldberg MC, Durán WN, Hobson RW 2nd. Morphometric assessment of the dermal microcirculation in patients with chronic venous insufficiency. J Vasc Surg 1997 Nov;26(5):784–95
Pappas PJ, Gwertzman GA, DeFouw DO, Padberg FT Jr, Silva MB Jr, Durán WN, Hobson RW 2nd. Retinoblastoma protein: a molecular regulator of chronic venous insufficiency. J Surg Res 1998 May;76(2):149–53
Pappas PJ, Hobson RW 2nd, Meyers MG, Jamil Z, Lee BC, Silva MB Jr, Goldberg MC, Padberg FT Jr. Patency of infrainguinal polytetrafluoroethylene bypass grafts with distal interposition vein cuffs [see comments] Cardiovasc Surg 1998 Feb;6(1):19–26. Comment in: Cardiovasc Surg 1998 Feb;6(1):17–8.
Pappas PJ see **Silva MB Jr**
Pappas PS see **Slaughter MS**
Pappas PW. Predictability of morphological gradients in the tapeworm, Hymenolepis diminuta. J Helminthol 1998 Mar; 72(1):55–7
Pappas RM, Higginbotham EJ, Choe HS. Advances in laser sclerostomy: how far have we come? Ophthalmic Surg Lasers 1997 Sep;28(9):751–7 (57 ref.)
Pappas RM, Pusin S, Higginbotham EJ. Evidence of early change in iris color with latanoprost use [letter] Arch Ophthalmol 1998 Aug;116(8):1115–6
Pappas S see **Foussas SG**
Pappas S see **Siogas K**
Pappas T see **Alagarsamy S**
Pappas T see **Herbein G**
Pappas TC, Alagarsamy S, Pollard RB, Nokta M. HIV decreases glutamate transport in SK-N-MC neuroblastoma cells. J Neurovirol 1998 Feb;4(1):69–79
Pappas TN see **Chen AY**
Pappas TN see **Lee MC**
Pappasavas MP see **Blouin JL**
Pappata S see **Annane D**
Pappelbaum S see **Waldman JD**
Pappenberger G, Schurig H, Jaenicke R. Disruption of an ionic network leads to accelerated thermal denaturation of D-glyceraldehyde-3-phosphate dehydrogenase from the hyperthermophilic bacterium Thermotoga maritima. J Mol Biol 1997 Dec 12;274(4):676–83
Pappert D, Rossaint R. A critical look at the surfactant therapy: when, how much, and what to use? Acta Anaesthesiol Scand Suppl 1997;111:74–7
Pappert D see **Kaisers U**
Pappert D see **Lewandowski K**
Pappert EJ. Philadelphia Infirmary for Nervous Diseases: America's original model of institutional neurology. Neurology 1998 Jun;50(6):1847–53
Pappert EJ, Goetz CG, Stebbins GT, Belden M, Carvey PM. 5-Hydroxytryptophan-induced myoclonus in guinea pigs: mediation through 5-HT1/2 receptor subtypes. Eur J Pharmacol 1998 Apr 17;347(1):51–6
Pappert EJ see **Goetz CG**
Pappert EJ see **Kompoliti K**
Pappin D see **Mason GG**
Pappin DJ see **Cotterill LA**
Pappin DJ see **Lowe M**
Pappo AS, Bowman LC, Furman WL, Rao BN, Kun LE, Jenkins JJ, Crom WR, Luo X, Kaste SC, Avery L, Meyer WH, Shapiro DN, Crist WM. A phase II trial of high-dose methotrexate in previously untreated children and adolescents with high-risk unresectable or metastatic rhabdomyosarcoma. J Pediatr Hematol Oncol 1997 Sep-Oct;19(5):438–42
Pappo AS, Rao BN, Cain A, Bodner S, Pratt CB. Dermatofibrosarcoma protuberans: the pediatric experience at St. Jude Children's Research Hospital. Pediatr Hematol Oncol 1997 Nov-Dec;14(6):563–8
Pappo AS, Shapiro DN. Rhabdomyosarcoma: biology and therapy. Cancer Treat Res 1997;92:309–39 (167 ref.)
Pappo AS see **Antillon F**
Pappo AS see **Michalkiewicz EL**
Pappo AS see **Walter AW**
Pappo M see **Ballaban-Gil K**
Pappo O see **Gofrit ON**
Pappolla M, Bozner P, Soto C, Shao H, Robakis NK, Zagorski M, Frangione B, Ghiso J. Inhibition of Alzheimer beta-fibrillogenesis by melatonin. J Biol Chem 1998 Mar 27;273(13):7185–8
Pappolla MA, Chyan YJ, Omar RA, Hsiao K, Perry G, Smith MA, Bozner P. Evidence of oxidative stress and in vivo neurotoxicity of beta-amyloid in a transgenic mouse model of Alzheimer's disease: a chronic oxidative paradigm for testing antioxidant therapies in vivo. Am J Pathol 1998 Apr;152(4):871–7
Pappolla MA see **Bozner P**
Pappolla MA see **Reiter RJ**
Pappolla MA see **Smith MA**
Pappolla MA see **Vriesendorp FJ**
Pappone C, Stabile G, Oreto G, De Simone A, Rillo M, Mazzone P, Cappato R, Chierchia S. Inappropriate sinus tachycardia after radiofrequency ablation of para-Hisian accessory pathways. J Cardiovasc Electrophysiol 1997 Dec;8(12):1357–65
Pappone C see **Furlanello F**
Pappone N see **Lanzillo B**
Papponetti M see **Gizzi F**
Pappot H see **Nielsen HJ**
Pappu AS see **Raal FJ**
Pappu HR, Pappu SS, Sreenivasulu P. Molecular characterization and interviral homologies of a potyvirus infecting sesame (Sesamum indicum) in Georgia. Arch Virol 1997;142(9):1919–27
Pappu HR see **Jain RK**
Pappu RV, Weaver DL. The early folding kinetics of apomyoglobin. Protein Sci 1998 Feb;7(2):480–90
Pappu SS see **Jain RK**
Pappu SS see **Pappu HR**
(Pappworth M) Lock S. Research ethics—a brief historical review to 1965. J Intern Med 1995 Dec;238(6):513–20
Paprica A see **Liu C**
Paprika D see **Török T**
Paprocka G see **Kesy A**
Paprocka K see **Borowik H**
Paprocka K see **Jankowicz E**
Paprocka M, Boratyński J, Duś D, Kuśnierczyk H, Radzikowski C. Conjugation of the monoclonal antibody 17-1A with the nitroacridine compound C921 with the poly-L-lysine as an intermediate agent. Arch Immunol Ther Exp (Warsz) 1997;45(4):343–9
Paprocka-Borowicz M see **Sąsiadek M**
Paprosch I see **Viehweg P**
Paprosky W see **Aribindi R**
Paprosky W see **Maloney WJ**
Paprosky WG see **Krishnamurthy AB**
Paprosky WG see **Kronick JL**
Paprosky WG see **Rubash HE**
Paprotta A see **Hofmann S**
Paprzycki W see **Bernardczyk-Meller J**
Paprzycki W see **Liebert W**
Paprzycki W see **Wender M**
Papsdorf G see **Melzig MF**
Papsdorf H see **Bär W**
Papsdorf M see **Boldt J**
Papsin BC, Vellodi A, Bailey CM, Ratcliffe PC, Leighton SE. Otologic and laryngologic manifestations of mucopolysaccharidoses after bone marrow transplantation. Otolaryngol Head Neck Surg 1998 Jan;118(1):30–6
Papsin BC see **de Jong AL**
Papsová E see **Slameňová D**
Papst P see **Kawasome H**
Papst PJ, Sugiyama H, Nagasawa M, Lucas JJ, Maller JL, Terada N. Cdc2-cyclin B phosphorylates p70 S6 kinase on Ser411 at mitosis. J Biol Chem 1998 Jun 12; 273(24):15077–84
Papuashvili MN see **Shchelkanov MIu**
Papuashvili N see **Okada YC**
Papucci A see **Di Lollo S**
Papucci A see **Dionisio D**
Papworth CG see **Pinto LH**
Papworth D see **Cattanach BM**
Papworth D see **Lord BI**
Papworth D see **Lorimore SA**

Papworth D see **Masson W**
Papworth D see **Shafei-Benaissa E**
Papworth DG see **Griffin CS**
Papworth GD see **Bussau LJ**
Papworth GD see **Vo LT**
Papworth JL see **Seed MP**
Papworth M see **O'Rourke D**
Paquay JB see **Vriesman MF**
Paquay R see **Mbayahaga J**
Paquay T see **Langhendries JP**
Paque L, Warrington EK. A longitudinal study of reading ability in patients suffering from dementia.
J Int Neuropsychol Soc 1995 Nov;1(6):517-24
Paquelin A see **Pereg-Gerk L**
Paquereau J. L'EEG haute résolution: données récentes sur une nouvelle conception de l'EEG. Neurophysiol Clin 1998 Feb;28(1):84-90 (18 ref.) **(Fre)**
Paquereau J see **Garcia R**
Paquereau J see **Meurice JC**
Paquereau L see **Devic E**
Paquereau L see **Dubois L**
Paqueron X, Galinski M, Boudet L, Murat I. Une faible dose de nalbuphine antagonise la dépression respiratoire induite par la morphine intrathécale sans lever l'analgésie.
Ann Fr Anesth Reanim 1997;16(3):294-6 (Eng. Abstr.) **(Fre)**
Paqueron X, Mercier FJ, Narchi P, Bouaziz H, Benhamou D. Autotransfusion en cours de césarienne de sang contenant du salbutamol sans effets indésirables.
Ann Fr Anesth Reanim 1997;16(2):193-5 (Eng. Abstr.) **(Fre)**
Pâques F, Haber JE. Two pathways for removal of nonhomologous DNA ends during double-strand break repair in Saccharomyces cerevisiae. Mol Cell Biol 1997 Nov;17(11):6765-71
Pâques F, Leung WY, Haber JE. Expansions and contractions in a tandem repeat induced by double-strand break repair. Mol Cell Biol 1998 Apr;18(4):2045-54
Paques M, Massin P, Santiago PY, Spielmann AC, Le Gargasson JF, Gaudric A. Late reopening of successfully treated macular holes. Br J Ophthalmol 1997 Aug; 81(8):658-62
Paques M see **Gaudric A**
Paques M see **Massin P**
Paquet A, Blackwell B, Johns M, Nikiforuk J. Synthesis of phosphotyrosine-containing peptides using bis-(2,2,2-trichloro)ethyl groups for phosphate protection. J Pept Res 1997 Oct;50(4):262-8
Paquet A see **Arnold DL**
Paquet A see **Mitchell JB**
Paquet C see **Babeş VT**
Paquet C see **Cookson S**
Paquet C see **Kaninda AV**
Paquet C see **Naficy A**
Paquet F, Piérard-Franchimont C, Fumal I, Goffin V, Paye M, Piérard GE. Sensitive skin at menopause; dew point and electrometric properties of the stratum corneum.
Maturitas 1998 Jan 12;28(3):221-7
Paquet F see **Ansoborlo E**
Paquet J see **Hébert M**
Paquet JL see **Bastian S**
Paquet KJ. Leitlinien der GASL und der DGVS: Der transjuguläre intrahepatische portosystemische Shunt (TIPS)--Indikationen und Ergebnisse. Z Gastroenterol 1997 Oct;35(10):XXIV. Comment on: Z Gastroenterol 1997 Jun;35(6):505-15. **(Ger)**
Paquet KJ, Gad HA, Lazar A, Koussouris P, Mercado MA, Heine WD, Jachman-Jahn V, Ruppert W. Analysis of factors affecting outcome after hepatectomy of patients with liver cirrhosis and small hepatocellular carcinoma. Eur J Surg 1998 Jul;164(7):513-9
Paquet L see **Hawari J**
Paquet L see **Sunahara GI**
Paquet M, Benson L, Coe Y, Houde C, Human D. Normes relatives a la formation en cathétérisme cardiaque et en cardiologie interventionnelle pédiatriques. Can J Cardiol 1998 Aug;14(8):1013-6 **(Fre)**
Paquet M see **Al-Ata J**
Paquet M see **Couceyro P**
Paquet M see **Germain JM**
Paquet M see **Lê KT**
Paquet M see **Tchervenkov CI**
Paquet MJ see **Picard F**
Paquet P, Hustinx R, Rigo P, Piérard GE. Malignant melanoma staging using whole-body positron emission tomography. Melanoma Res 1998 Feb;8(1):59-62
Paquet P, Piérard GE. Breast and lung cancers in two cyclosporin-A-treated psoriatic women. Dermatology 1998;196(4):450-2
Paquet S see **Grover SA**
Pâquet S see **L'Heureux N**
Paquet Y see **Stoltz C**
Paquette B see **Thibodeau PA**
Paquette C, Peretz I. Role of familiarity in auditory discrimination of musical instrument: a laterality study. Cortex 1997 Dec;33(4):689-96
Paquette DW see **Howell TH**
Paquette J, Giannoukakis N, Polychronakos C, Vafiadis P, Deal C. The INS 5' variable number of tandem repeats is associated with IGF2 expression in humans.
J Biol Chem 1998 Jun 5;273(23):14158-64
Paquette J see **Waters KA**
Paquette JS, Goulet F, Boulet LP, Laviolette M, Tremblay N, Chakir J, Gennain L, Auger FA. Three-dimensional production of bronchi in vitro. Can Respir J 1998 Jan-Feb; 5(1):43
Paquette LA see **Gallucci JC**
Paquette M see **Nanthakumar K**
Paquette RL, Hsu NC, Kiertscher SM, Park AN, Tran L, Roth MD, Glaspy JA. Interferon-alpha and granulocyte-macrophage colony-stimulating factor differentiate peripheral blood monocytes into potent antigen-presenting cells. J Leukoc Biol 1998 Sep; 64(3):358-67
Paquette RL, Kuramoto K, Tran L, Sopher G, Nimer SD, Zeldis JB. Hepatitis C virus infection in acquired aplastic anemia. Am J Hematol 1998 Jun;58(2):122-6
Paquette T, Clay JR, Ogbaghebriel A, Shrier A. Effects of divalent cations on the E-4031-sensitive repolarization current, I(Kr), in rabbit ventricular myocytes.
Biophys J 1998 Mar;74(3):1278-85
Paquette Y see **Lapensée L**
Paquier PF see **van Mourik M**
Paquier-Passelaigue M see **Cordier S**
Paquin B, Kathe SD, Nierzwicki-Bauer SA, Shub DA. Origin and evolution of group I introns in cyanobacterial tRNA genes. J Bacteriol 1997 Nov;179(21):6798-806
Paquin J see **Bolduc D**
Paquin J see **Jeannotte R**
Paquin ML see **Vuitton DA**
Paquis P, Castillo L, Lonjon M, Santini J, Grellier P. Les neurinomes du trijumeau extra-crânien à développement vers la fosse temporale moyenne. Neurochirurgie 1998 Mar; 44(1):38-45 (26 ref.) (Eng. Abstr.) **(Fre)**
Paquis P see **Daste G**
Paquis P see **Lebrun C**
Paquis P see **Lonjon M**
Paquis V see **Chabrol B**
Paquis-Flucklinger V, Santucci-Darmanin S, Paul R, Saunières A, Turc-Carel C, Desnuelle C. Cloning and expression analysis of a meiosis-specific MutS homolog: the human MSH4 gene. Genomics 1997 Sep 1;44(2):188-94
Paquis-Flucklinger V, Vialettes B, Vague P, Canivet B, Hieronimus S, Oliver C, Pellissier JF, Saunières A, Desnuelle C. Importance of searching for mtDNA defects in patients with diabetes and hearing deficit [letter]
Diabetologia 1998 Jun;41(6):740-1
Paquis-Flucklinger V see **Vialettes BH**
Paquot N see **Scheen AJ**
Pár A. A paracetamol (acetaminophen) toxicitásáról.
Orv Hetil 1998 Jan 25;139(4):171-4 (33 ref.). Comment in: Orv Hetil 1998 May 10;139(19):1188. **(Hun)**
Pár A see **Gasztonyi B**
Par G see **Szekeres-Bartho J**
Para L see **Hardin DS**
Para M see **Demeter LM**
Paracchi A, Reschini E, Ferrari C, Ciocia G, Castellani M. Changes in radioiodine turnover in patients with autonomous thyroid adenoma treated with percutaneous ethanol injection. J Nucl Med 1998 Jun;39(6):1012-6
Paracchini ML see **Toschi V**
Paracchini S see **Gojkovic Z**
(Paracelsus), Debus AG. Chemists, physicians, and changing perspectives on the scientific revolution. Isis 1998 Mar; 89(1):66-81
(Paracelsus), Meier P. Paracelsus und das Sektenwesen in der Medizin. Schweiz Rundsch Med Prax 1997 Oct 8; 86(41):1598-602 (Eng. Abstr.) **(Ger)**
(Paracelsus), Vértes L. Villach orvostörténelmi emlékei.
Orv Hetil 1998 Mar 8;139(10):578-81 **(Hun)**
(Paracelsus), Webster C. Bare heads against red hats: a portrait of Paracelsus. Clio Med 1998;48:54-75
(Paracelsus) Stolt CM. Från Paracelsus till Clarence Blomquist. Lakartidningen 1998 Apr 29;95(18):2112-4, 2117-8 **(Swe)**
(Paracelsus SG), Benzenhöfer U, Finsterbusch K. Antijudaismus in den medizinisch-naturwissenschaftlichen und philosophischen Schriften des Paracelsus.
Sudhoffs Arch Z Wissenschaftsgesch 1997;81(2):129-38 (Eng. Abstr.) **(Ger)**
Paracha PI see **Thurnham DI**
Parache RM see **Barbaud A**
Parache RM see **Marchal S**
Parad RB. Buccal cell DNA mutation analysis for diagnosis of cystic fibrosis in newborns and infants inaccessible to sweat chloride measurement. Pediatrics 1998 May; 101(5):851-5
Parada D see **Garcia-Tamayo J**
Parada H see **Fuenmayor AJ**
Parada LA, Bardi G, Hallén M, Hägerstrand I, Tranberg KG, Mitelman F, Johansson B. Cytogenetic abnormalities and clonal evolution in an adult hepatoblastoma.
Am J Surg Pathol 1997 Nov;21(11):1381-6 (31 ref.)
Parada LA, Hallén M, Tranberg KG, Hägerstrand I, Bondeson L, Mitelman F, Johansson B. Frequent rearrangements of chromosomes 1, 7, and 8 in primary liver cancer.
Genes Chromosomes Cancer 1998 Sep;23(1):26-35 (40 ref.)
Parada LF see **Liebl DJ**
Parada LF see **Tessarollo L**
Parada LF see **Vogel KS**
Parada LF see **Zhu Y**
Parada MA, Puig de Parada M, Hernandez L, Murzi E, Garcia F. A practical method for simultaneous multiple intracerebral implantations for microdialysis in rats.
Brain Res Brain Res Protoc 1998 Jan;2(2):141-8
Parada MA, Puig de Parada MP, Hernandez L, Murzi E, Hoebel B. A multipurpose four-channel fluid swivel.
Brain Res Bull 1998;45(1):117-23
Parada NA, Center DM, Kornfeld H, Rodriguez WL, Cook J, Vallen M, Cruikshank WW. Synergistic activation of CD4+ T cells by IL-16 and IL-2. J Immunol 1998 Mar 1;160(5):2115-20
Parada-turska J see **Kaminski R**
Parada-Turska J see **Kozicka M**
Paradelis A see **Kokkas B**
Paradelis GA see **Jankovic MS**
Paradello M see **Reviglio V**
Paradelo C see **Bielsa I**
Paradelo C see **Ferrándiz C**
Paradelo JC see **Taylor CW**
Paradias G see **Tchaprassian Z**
Paradies G, Ruggiero FM, Petrosillo G, Quagliariello E. Alterations in carnitine-acylcarnitine translocase activity and in phospholipid composition in heart mitochondria from hypothyroid rats. Biochim Biophys Acta 1997 Dec 31;1362(2-3):193-200
Paradies G, Ruggiero FM, Petrosillo G, Quagliariello E. Peroxidative damage to cardiac mitochondria: cytochrome oxidase and cardiolipin alterations. FEBS Lett 1998 Mar 13;424(3):155-8
Paradies MA, Steward O. Multiple subcellular mRNA distribution patterns in neurons: a nonisotopic in situ hybridization analysis. J Neurobiol 1997 Oct;33(4):473-93
Paradinas F see **Manquillo A**
Paradinas F see **Martinez-Mena JM**
Paradinas FJ see **Newlands ES**
Paradis AL see **Lehéricy S**
Paradis AL see **Van de Moortele PF**
Paradis C see **Michel A**
Paradis CF see **Miller MD**
Paradis G, Dagenais GR, Chockalingam A. Disheartening developments on the world stage. CMAJ 1997 Dec 15; 157(12):1659-60 (4 ref.)
Paradis G see **Goodell MA**
Paradis G see **Macaulay AC**
Paradis G see **O'Loughlin J**
Paradis GA see **Gift EA**
Paradis H, Arceci RJ, Adams LC, Gendron RL. Differentiation responses of embryonic endothelium to leukemia inhibitory factor. Exp Cell Res 1998 Apr 10; 240(1):7-15
Paradis I. Bronchiolitis obliterans: pathogenesis, prevention, and management. Am J Med Sci 1998 Mar;315(3):161-78 (165 ref.)
Paradis I see **Jolicoeur C**
Paradis I see **Paris W**
Paradis JC see **Davis AR**
Paradis K see **Alvarez F**
Paradis K see **Atkison P**
Paradis K see **al Edreesi M**
Paradis K see **King SM**
Paradis K see **Martin SR**
Paradis M. Mite dermatitis caused by Cheyletiella blakei [letter; comment] J Am Acad Dermatol 1998 Jun;38(6 Pt 1):1014-5. Comment on: J Am Acad Dermatol 1997 Aug;37(2 Pt 1):265-7.
Paradis MR see **Ainsworth DM**
Paradis MR see **Hoffman AM**
Paradis NA see **Martin GB**
Paradis R, Pagé M. New active paclitaxel amino acids derivatives with improved water solubility.
Anticancer Res 1998 Jul-Aug;18(4A):2711-6
Paradis R see **McNamee CJ**
Paradis S, Ruvkun G. Caenorhabditis elegans Akt/PKB transduces insulin receptor-like signals from AGE-1 PI3 kinase to the DAF-16 transcription factor. Genes Dev 1998 Aug 15;12(16):2488-98
Paradis S see **Ogg S**
Paradis SE see **Jacques M**
Paradis T see **Tsou CL**
Paradis TJ see **Cole KE**
Paradis V see **Allouc H**
Paradis V see **Eschwege P**
Paradis V see **Pocard M**
Paradise C see **Edwards RP**
Paradise JE see **Woods ER**
Paradise JL. Short-course antimicrobial treatment for acute otitis media: not best for infants and young children [see comments] JAMA 1997 Nov 26;278(20):1640-2. Comment in: JAMA 1998 Jun 10;279(22):1783; discussion 1785.
Paradise JL. Controversies: treatment of acute otitis media [letter; comment] JAMA 1998 Jun 10;279(22):1784-5. Comment on: JAMA 1997 Nov 26;278(20):1643-5.
Paradise JL. The rational use of antimicrobials in acute otitis media: a bacteriologic investigation of otitis media in infancy, by E.A. Mortimer Jr, and R.L. Watterson Jr, Pediatrics, 1956;17:359-366; Otitis media in the practice of pediatrics: bacteriological and clinical [title truncated] Pediatrics 1998 Jul;102(1 Pt 2):221-4
Paradise JL, Bernard BS, Colborn DK, Janosky JE. Assessment of adenoidal obstruction in children: clinical signs versus roentgenographic findings. Pediatrics 1998 Jun; 101(6):979-86
Paradise JL see **Andrade MA**
Paradise MR, Cook G, Poole RK, Rather PN. Mutations in aarE, the ubiA homolog of Providencia stuartii, result in

high-level aminoglycoside resistance and reduced expression of the chromosomal aminoglycoside 2'-N-acetyltransferase. Antimicrob Agents Chemother 1998 Apr;42(4):959-62

Paradise MR see **Rather PN**

Paradise NF see **Golombek SG**

Paradisi F, Corti G, Mangani V. Urosepsis in the critical care unit. Crit Care Clin 1998 Apr;14(2):165-80 (66 ref.)

Paradisi F see **Bartoloni A**

Paradisi F see **Nicoletti A**

Paradisi G, Fulghesu AM, Ferrazzani S, Moretti S, Proto C, Soranna L, Caruso A, Lanzone A. Endocrino-metabolic features in women with polycystic ovary syndrome during pregnancy. Hum Reprod 1998 Mar;13(3):542-6

Paradisi G see **Caruso A**

Paradisi M see **Mazzanti C**

Paradisi M see **Posteraro P**

Paradisi MP see **Cirilli M**

Paradisi S see **Santini MT**

Paradisis M, Van Asperen P. Yellow nail syndrome in infancy. J Paediatr Child Health 1997 Oct;33(5):454-7

Paradiso A see **Alaibac M**

Paradiso A see **Barletta A**

Paradiso A see **Giardina C**

Paradiso A see **Simone G**

Paradiso C see **Carlson-Catalano J**

Paradiso C see **Marino M**

Paradiso E see **Bonamico M**

Paradiso L see **Novak U**

Paradiso MT see **Giannoccaro F**

Paradiso PR see **Groothuis JR**

Paradiso PR see **Rennels MB**

Paradiso S, Crespo Facorro B, Andreasen NC, O'Leary DS, Watkins LG, Boles Ponto L, Hichwa RD. Brain activity assessed with PET during recall of word lists and narratives. Neuroreport 1997 Sep 29;8(14):3091-6

Paradiso S, Lamberty GJ, Garvey MJ, Robinson RG. Cognitive impairment in the euthymic phase of chronic unipolar depression. J Nerv Ment Dis 1997 Dec; 185(12):748-54

Paradiso S, Ohkubo T, Robinson RG. Vegetative and psychological symptoms associated with depressed mood over the first two years after stroke. Int J Psychiatry Med 1997;27(2):137-57

Paradiso S, Robinson RG. Gender differences in poststroke depression. J Neuropsychiatry Clin Neurosci 1998 Winter; 10(1):41-7

Paradiso S see **Andreasen NC**

Paradiso S see **Gomez-Hernandez R**

Paradiso-Hardy FL, Walker SE, Bowles SK. Steady-state pharmacokinetics of propranolol enantiomers in healthy male volunteers. Int J Clin Pharmacol Ther 1998 Jul; 36(7):370-5

Paradkar AS, Aidoo KA, Jensen SE. A pathway-specific transcriptional activator regulates late steps of clavulanic acid biosynthesis in Streptomyces clavuligerus. Mol Microbiol 1998 Feb;27(4):831-43

Paradkar AS see **Lin C**

Paradowski LJ see **Egan TM**

Paraf A. An immunological approach to prion diseases. Med Hypotheses 1998 Jan;50(1):85-90

Paraf F, Fléjou JF. Pratique du diagnostic microscopique d'infection à Helicobacter pylori sur biopsie gastrique dans les laboratoires d'Anatomie Pathologique Français. Club d'Histopathologie Digestive et Hépatique. Ann Pathol 1998 Feb;18(1):69-71 (Eng. Abstr.) **(Fre)**

Paraf F see **Lagorce-Pages C**

Paraf F see **Le Meur Y**

Paraf F see **Martelli H**

Parafati M see **Paventi S**

Parafiniuk W see **Pankowski J**

Parafioriti A see **Pincelli AI**

Paragas J, Blaho JA. Cosolvents facilitate DNA synthesis in the herpes simplex virus 1 unique short (Us) inverted repeat. J Virol Methods 1998 Jul;73(1):53-8

Paraggio M see **Romano P**

Paragh G, Balogh Z, Boda J, Kovács P, Kárpáti I, Szabó J, Leövey A. Treatment possibility of hypercholesterolaemia associated with hypertriglyceridaemia. Acta Biol Hung 1997;48(3):359-67

Paragh G, Kovács E, Szabolcs M, Szabó J, Balogh Z, Kovács P, Fóris G. Specific and scavenger low-density lipoprotein receptors involved in the disturbed lipid metabolism of patients with non-insulin-dependent diabetes mellitus are independent of obesity. Metabolism 1998 Sep;47(9):1070-4

Paragh G see **Fóris G**

Paragh G see **Remenyik E**

Paragh G see **Szabó J**

Paragh G see **Varga Z**

Paragnik L see **Jonuleit H**

Paraherakis A see **Malik R**

Paraherakis AM see **Charney DA**

Părăian I see **Munteanu D**

Parain D see **Auzou P**

Parain D see **Vanhulle C**

Paraira M see **Ramón S**

Paraire F see **Muciaccia B**

Paraire F see **Wingertsmann L**

Paraje MG see **Barnes AI**

Parajó A, Miranda C, Otero E, Cadavid A, García M, Montero M. Seudotumor inflamatorio de bazo. Gastroenterol Hepatol 1997 Nov;20(9):449-51 (Eng. Abstr.) **(Spa)**

Parajuá JL, Udina M, Balanzat J. Disociación clinicorradiológica en la hemorragia cerebral por afibrinogenemia. Rev Neurol 1998 Jun;26(154):999-1001 (Eng. Abstr.) **(Spa)**

Parajuli P, Yano S, Hanibuchi M, Nokihara H, Shinohara T, Sone S. Effect of clarythromycin on the distant metastases of human lung cancer cells in SCID mice. J Med Invest 1998 Feb;44(3-4):205-10

Parajuli P see **Yano S**

Parak F see **Garbers A**

Parak F see **Meier B**

Parakh M see **Gupta M**

Paráková Z, Král B. Analýza pocitu nemocných při akutním záchvatu asthma bronchiale. Vnitr Lek 1997 Nov; 43(11):712-4 (Eng. Abstr.) **(Cze)**

Paráková Z see **Král B**

Paráková Z see **Krejsek J**

Paral CC see **Pramanik R**

Paral D, Sohns B, Crass T, Grove M, Köhl J, Klos A, Bautsch W. Genomic organization of the human C3a receptor. Eur J Immunol 1998 Aug;28(8):2417-23

Parales JV, Parales RE, Resnick SM, Gibson DT. Enzyme specificity of 2-nitrotoluene 2,3-dioxygenase from Pseudomonas sp. strain JS42 is determined by the C-terminal region of the alpha subunit of the oxygenase component. J Bacteriol 1998 Mar;180(5):1194-9

Parales RE, Emig MD, Lynch NA, Gibson DT. Substrate specificities of hybrid naphthalene and 2,4-dinitrotoluene dioxygenase enzyme systems. J Bacteriol 1998 May; 180(9):2337-44

Parales RE see **Kauppi B**

Parales RE see **Lee K**

Parales RE see **Parales JV**

Paralkar VM, Vail AL, Grasser WA, Brown TA, Xu H, Vukicevic S, Ke HZ, Qi H, Owen TA, Thompson DD. Cloning and characterization of a novel member of the transforming growth factor-beta/bone morphogenetic protein family. J Biol Chem 1998 May 29;273(22):13760-7

Paralkar VM see **Ke HZ**

Paralkar VM see **Kobayashi S**

Paraloglou-Ioannides M see **Tassopoulos NC**

Paraluppi G see **Andorno E**

Paraluppi G see **Tommasi GV**

Paralusz KM. Ashes to ashes: why FDA regulation of tobacco advertising may mark the end of the road for the Marlboro man. Am J Law Med 1998;24(1):89-122 (257 ref.)

Paramanantham R, Sit KH, Bay BH. Adding Zn2+ induces DNA fragmentation and cell condensation in cultured human Chang liver cells. Biol Trace Elem Res 1997 Jul-Aug;58(1-2):135-47

Paramasivam CN see **Balasubramanian R**

Paramasivam S see **Alva AK**

Paramasivan CN see **Devallois A**

Paramasivan CN see **Immanuel C**

Paramasivan CN see **Kamala T**

Paramasivan CN see **Kumar V**

Paramasivan CN see **Narayanan S**

Paramasivan ON see **Younge D**

Paramchuk W see **Bhatia A**

Paramchuk WJ, Ismail SO, Bhatia A, Gedamu L. Cloning, characterization and overexpression of two iron superoxide dismutase cDNAs from Leishmania chagasi: role in pathogenesis. Mol Biochem Parasitol 1997 Dec 1; 90(1):203-21

Paramei VT see **Madekin AS**

Paramelle B see **Peterschmitt-Tonetti A**

Paramesh H, Satish DA, Khatib SA, Jain M. Carbamazepine induced pseudolymphoma syndrome. Indian Pediatr 1997 Sep;34(9):829-31

Parameshwar J. Selection of patients for cardiac transplantation [editorial] Int J Cardiol 1998 Apr 1; 64(2):101-3

Parameshwar J, Wallwork J. Left ventricular assist devices: current status and future applications. Int J Cardiol 1997 Dec 1;62 Suppl 1:S23-7 (20 ref.)

Parameshwar J see **Mercer P**

Parameshwar J see **Satchithananda DK**

Parameshwaraiah S see **Sunilkumar**

Parameswaran K, Hildreth AJ, Chadha D, Keaney NP, Taylor IK, Bansal SK. Asthma in the elderly: underperceived, underdiagnosed and undertreated; a community survey. Respir Med 1998 Mar;92(3):573-7

Parameswaran K, Pizzichini MM, Li D, Pizzichini E, Jeffery PK, Hargreave FE. Serial sputum cell counts in the management of chronic airflow limitation. Eur Respir J 1998 Jun;11(6):1405-8

Parameswaran K see **Belda J**

Parameswaran KN see **Lorand L**

Parameswaran KP, Thayumanavan B. Isolation and characterization of a 20 kD prolamin from kodo millet (Paspalum scrobiculatum) (L.): homology with other millets and cereals. Plant Foods Hum Nutr 1997; 50(4):359-73

Parameswaran M see **Yellon RF**

Parameswaran PS, Naik CG, Kamat SY, Puar MS, Das P, Hegde VR. Studies on the secondary metabolites from the Indian gorgonian Subergorgia suberosa: isolation and characterization of four analogues of the cardiotoxin subergorgic acid. J Nat Prod 1998 Jun 26;61(6):832-4

Parameswaran S see **Qiu XL**

Parameswaran V see **Burgess JR**

Parameswaren V see **Macey MG**

Paramio JM, Laín S, Segrelles C, Lane EB, Jorcano JL. Differential expression and functionally co-operative roles for the retinoblastoma family of proteins in epidermal differentiation. Oncogene 1998 Aug 27;17(8):949-57

Paramkishan RJ see **Prathapkumar SH**

Páramo C, Pérez Mendez LF, Andrade A, García-Mayor RV. Short Synacthen test: standard versus low dose in the evaluation of patients with pituitary diseases [letter] Clin Chim Acta 1998 Apr 27;272(2):231-4

Paramo C see **García-Mayor RV**

Páramo C see **Oriola J**

Páramo JA, López Y, Muñoz C, Rodríguez-Calvillo M, Panizo C. Diagnóstico de los estados de hipercoagulabilidad. Sangre (Barc) 1997 Dec;42(6):493-502 (90 ref.) **(Spa)**

Páramo JA, Olavide I, Barba J, Montes R, Panizo C, Muñoz MC, Rocha E. Long-term cardiac rehabilitation program favorably influences fibrinolysis and lipid concentrations in acute myocardial infarction. Haematologica 1998 Jun; 83(6):519-24

Páramo JA see **Benedicto Aguirre E**

Páramo JA see **Hermida J**

Páramo JA see **López Y**

Páramo JA see **Rifón J**

Páramo L, Lomonte B, Pizarro-Cerdá J, Bengoechea JA, Gorvel JP, Moreno E. Bactericidal activity of Lys49 and Asp49 myotoxic phospholipases A2 from Bothrops asper snake venom--synthetic Lys49 myotoxin II-(115-129)-peptide identifies its bactericidal region. Eur J Biochem 1998 Apr 15;253(2):452-61

Paramonov BA see **Blinova MI**

Paramonov BA see **Gorelikh IuV**

Paramonov BA see **Malakhov SF**

Paramonov NA, Parolis LA, Parolis H, Boán IF, Antón J, Rodríguez-Valera F. The structure of the exocellular polysaccharide produced by the Archaeon Haloferax gibbonsii (ATCC 33959). Carbohydr Res 1998 Jun; 309(1):89-94

Paramonov NA see **Cedzyński M**

Paramonov NA see **Shashkov AS**

Paramonov NA see **Zych K**

Paramonov VA see **Flerov EV**

Paramore DS see **Fanelli CG**

Paramore DS see **Ovalle F**

Paramore LC see **Mueller CD**

Paramsothy M, Khanijow V, Ong TO. Use of gallium-67 in the assessment of response to antibiotic therapy in malignant otitis externa--a case report. Singapore Med J 1997 Aug;38(8):347-9

Paramsothy M see **Goh KL**

Paramsothy M see **Lai FM**

Paran D, Razon N, Yaron M, Caspi D. Paraparesis in a patient with systemic sclerosis. Arthritis Rheum 1998 Jul; 41(7):1321-2

Paran D see **Tishler M**

Paran D see **Yaron I**

Paran N see **Ori A**

Paranchych W see **Hahn H**

Paranchych W see **Sheth HB**

Parandeh F see **Salehi A**

Parandeh-Shab F see **Metternich FU**

Parandoosh Z see **Tetzke TA**

Paranen J see **Vanninen R**

Parang K, Knaus EE, Wiebe LI. Synthesis, in vitro anti-HIV activity, and biological stability of 5'-O-myristoyl analogue derivatives of 3'-fluoro-2',3'-dideoxythymidine (FLT) as potential bifunctional prodrugs of FLT. Nucleosides Nucleotides 1998 Jun;17(6):987-1008

Paranhos HF see **Malachias A**

Paranhos-Baccala G see **Garson JA**

Paranhos-Baccala G see **Ménard A**

Paranhos-Silva M, Nascimento EG, Melro MC, Oliveira GG, dos Santos WL, Pontes-de-Carvalho LC, Oliveira-dos-Santos AJ. Cohort study on canine emigration and Leishmania infection in an endemic area for American visceral leishmaniasis. Implications for the disease control. Acta Trop 1998 Mar;69(1):75-83

Paranich AV, Karpenko NA, Alesina MIu, Marishina TA. Izuchenie napravlennosti i intensivnosti protsessov perekisnogo okisleniia lipidov, initsiirovannykh deĭstviem "Chernobyl'skikh" faktorov. Radiats Biol Radioecol 1998 May-Jun;38(3):384-8 (Eng. Abstr.) **(Rus)**

Paranich AV, Paranich LI, Bugaĭ EV, Ortis LF. Zashchitnoe deĭstvie tokoferola atsetata pri odnovremennom vvedenii s nitrobenzolom i ego khlorproizvodnymi. Lik Sprava 1998 May;(3):31-5 (Eng. Abstr.) **(Rus)**

Paranich LI see **Paranich AV**

Paranjape J see **Zhou A**

Paranjape JM see **Naik S**

Paranjape RS, Tripathy SP, Menon PA, Mehendale SM, Khatavkar P, Joshi DR, Patil U, Gadkari DA, Rodrigues JJ. Increasing trend of HIV seroprevalence among pulmonary tuberculosis patients in Pune, India. Indian J Med Res 1997 Sep;106:207-11

Paranjape RS see **Bollinger RC**

Paranjpe D see **Pilmore H**

Paranjpe S, Banerjee K. Detection of Japanese encephalitis virus by reverse transcription/polymerase chain reaction. Acta Virol 1998 Feb;42(1):5-11

Paranko J see **Nevalainen MT**

Parano E, Giuffrida S, Restivo D, Saponara R, Greco F, Trifiletti RR. Reversible palsy of the hypoglossal nerve

complicating infectious mononucleosis in a young child. Neuropediatrics 1998 Feb;29(1):46–7

Parano E, Pavone V, Greco F, Majorana M, Trifilietti RR. Reflex sympathetic dystrophy associated with deep peroneal nerve entrapment. Brain Dev 1998 Mar;20(2):80–2

Parano E see **Banerjee P**

Parano E see **Ruggieri M**

Paranos S, Petrovic S. Early effects of rush immunotherapy with Dermatophagoides pteronyssinus in asthmatics. J Investig Allergol Clin Immunol 1997 Nov–Dec; 7(6):588–95

Parant E, Cordoliani F, Rybojad M, Morel P. Cas pour diagnostic. La maladie de Fabry] Ann Dermatol Venereol 1998 Mar;125(3):205–6 **(Fre)**

Parant E, Jubert C, Fraissinet-Gernot B, Escande JP. Cas pour diagnostic: herpes gladiatorum. Ann Dermatol Venereol 1997;124(4):335–6 **(Fre)**

Parant M see **Lacorte JM**

Parant O, Sarramon MF, Delisle MB, Fournié A. Diagnostic anténatal de l'holoprosencéphalie. A propos d'une série de 12 cas. J Gynecol Obstet Biol Reprod (Paris) 1997; 26(7):687–96 (Eng. Abstr.) **(Fre)**

Parant O see **Laffitte A**

Parantainen J see **Alanko J**

Paranya G see **Luo J**

Paraquetti HH see **Marins RV**

Pararas V see **Konstadoulakis MM**

Paras P see **Dolan ME**

Paras PR see **Dolan ME**

Parasacchi P see **Catena C**

Parasakthi N see **Ariffin H**

Parasakthi N see **Goh KL**

Parasakthi N see **Lim CT**

Parasakthi N see **Samuel S**

Parasassi T see **Krasnowska EK**

Parasassi T see **Volpe P**

Parascandola J. The Surgeons General and smoking [see comments] Public Health Rep 1997 Sep–Oct;112(5):440–2 . Comment in: Public Health Rep 1998 Jul–Aug;113(4):287.

Parascandola J. Doctors at the gate. PHS at Ellis Island. Public Health Rep 1998 Jan–Feb;113(1):83–6

Parascandola M. Epidemiology: second-rate science? [see comments] Public Health Rep 1998 Jul–Aug;113(4):312–20 . Comment in: Public Health Rep 1998 Jul–Aug;113(4):321–3.

Parashar U see **Glass RI**

Parashar UD, Holman RC, Bresee JS, Clarke MJ, Rhodes PH, Davis RL, Thompson RS, Mullooly JP, Black SB, Shinefield HR, Marcy SM, Vadheim CM, Ward JI, Chen RT, Glass RI. Epidemiology of diarrheal disease among children enrolled in four West Coast health maintenance organizations. Vaccine Safety Datalink Team. Pediatr Infect Dis J 1998 Jul;17(7):605–11

Parashar UD, Holman RC, Clarke MJ, Bresee JS, Glass RI. Hospitalizations associated with rotavirus diarrhea in the United States, 1993 through 1995: surveillance based on the new ICD-9-CM rotavirus-specific diagnostic code. J Infect Dis 1998 Jan;177(1):13–7

Parashar UD, Kilgore PE, Holman RC, Clarke MJ, Bresee JS, Glass RI. Diarrheal mortality in US infants. Influence of birth weight on risk factors for death. Arch Pediatr Adolesc Med 1998 Jan;152(1):47–51

Parashar UD see **Tucker AW**

Parasher G see **Zamir A**

Parashis A, Andronikaki-Faldami A, Tsiklakis K. Comparison of 2 regenerative procedures—guided tissue regeneration and demineralized freeze-dried bone allograft—in the treatment of intrabony defects: a clinical and radiographic study. J Periodontol 1998 Jul;69(7):751–8

Parashos P. Avulsion and rubber dam [letter; comment] Aust Dent J 1998 Apr;43(2):133–4. Comment on: Aust Dent J 1997 Dec;42(6):361–6.

Parasi A see **Triantafillidis JK**

Parasivam G see **Butt AJ**

Parasivam G see **Harvey KF**

Paraskeva C see **Corfield AP**

Paraskeva C see **Elder DJ**

Paraskeva C see **Hague A**

Paraskeva C see **Jayson GC**

Paraskeva C see **Palmer DG**

Paraskeva C see **Singh B**

Paraskeva E, Atzberger A, Hentze MW. A translational repression assay procedure (TRAP) for RNA-protein interactions in vivo. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):951–6

Paraskeva E see **Yiangou M**

Paraskevaidis A, Drakoulis N, Roots I, Orfanos CE, Zouboulis CC. Polymorphisms in the human cytochrome P-450 1A1 gene (CYP1A1) as a factor for developing acne. Dermatology 1998;196(1):171–5

Paraskevaidis E see **Dussias V**

Paraskevaidis IA, Tsiapras DP, Kyriakides ZS, Kremastinos DTh. Transesophageal Doppler evaluation of left anterior descending coronary artery angioplasty. Am J Cardiol 1997 Oct 1;80(7):947–51

Paraskevas A see **Chigot JP**

Paraskevas A see **Menegaux F**

Paraskevas GP, Kapaki E, Libitaki G, Zournas C, Segditsa I, Papageorgiou C. Ascorbate in healthy subjects, amyotrophic lateral sclerosis and Alzheimer's disease. Acta Neurol Scand 1997 Aug;96(2):88–90

Paraskevis D see **Nasioulas G**

Paraskevopoulos AP see **Grapsa EJ**

Paraskevopoulou E see **Vassilacopoulos G**

Paraskevopoulou N see **Foukas LC**

Parasol N, Reid M, Rios M, Castilho L, Harari I, Kosower NS. A novel mutation in the coding sequence of the FY*B allele of the Duffy chemokine receptor gene is associated with an altered erythrocyte phenotype. Blood 1998 Oct 1;92(7):2237–43

Parasotskiĭ VI see **Lysenko BF**

Parasrampuria J see **Altaf SA**

Parast CV see **Reddy SG**

Parasuraman TV see **Mather D**

Parasuramar P see **Butcher AR**

Parasyn A, Hanson RM, Peat JK, De Silva M. A comparison between digital images viewed on a picture archiving and communication system diagnostic workstation and on a PC-based remote viewing system by emergency physicians. J Digit Imaging 1998 Feb;11(1):45–9

Parasyris V see **Linos D**

Parat F see **Lehmann M**

Parat MO, Richard MJ, Béani JC, Favier A. Involvement of zinc in intracellular oxidant/antioxidant balance. Biol Trace Elem Res 1997 Dec;60(3):187–204

Parat MO see **Verhaegh GW**

Parathasathy G see **Stewart M**

Parati G, Di Rienzo M, Bonsignore MR, Insalaco G, Marrone O, Castiglioni P, Bonsignore G, Mancia G. Autonomic cardiac regulation in obstructive sleep apnea syndrome: evidence from spontaneous baroreflex analysis during sleep. J Hypertens 1997 Dec;15(12 Pt 2):1621–6

Parati G, Frattola A, Di Rienzo M, Castiglioni P, Mancia G. Broadband spectral analysis of blood pressure and heart rate variability in very elderly subjects. Hypertension 1997 Oct;30(4):803–8

Parati G, Omboni S, Staessen J, Thijs L, Fagard R, Ulian L, Mancia G. Limitations of the difference between clinic and daytime blood pressure as a surrogate measure of the 'white-coat' effect. Syst-Eur investigators. J Hypertens 1998 Jan;16(1):23–9

Parati G, Ulian L, Santucciu C, Omboni S, Mancia G. Difference between clinic and daytime blood pressure is not a measure of the white coat effect. Hypertension 1998 May;31(5):1185–9

Parati G, Ulian L, Santucciu C, Tortorici E, Villani A, Di Rienzo M, Mancia G. Clinical value of blood pressure variability. Blood Press Suppl 1997;2:91–6 (23 ref.)

Parati G see **Bertinieri G**

Parati G see **Di Rienzo M**

Parati G see **Frattola A**

Parati G see **Grodzicki T**

Parati G see **Mancia G**

Parati G see **Omboni S**

Parati G see **Santucciu C**

Parato K see **Angel JB**

Paratore MP see **Benedetti-Panici P**

Paratsiĭ ZZ see **Mamchich VI**

Paravati V see **Palange P**

Paravic A see **Pandza S**

Paravic M see **Goldberg BA**

Paravizzini G see **Averna M**

Parawira W see **Zvauya R**

Parazajder J see **Gilja I**

Parazo MP, Lall SP, Castell JD, Ackman RG. Distribution of alpha- and gamma-tocopherols in Atlantic salmon (Salmo salar) tissues. Lipids 1998 Jul;33(7):697–704

Parazza M see **Zoli G**

Parazzini E, Ricci E, Grasso P, Surace M, Benzi G. Reducing the vertical transmission of HIV. Italian obstetricians often don't ask women to take test [letter; comment] BMJ 1998 Jun 20;316(7148):1901. Comment on: BMJ 1998 Jan 24;316(7127):259–61. Comment on: BMJ 1998 Jan 24;316(7127):272–3.

Parazzini F, Bortolotti A, Colli E. Declining sperm count and fertility in males: an epidemiological controversy. Arch Androl 1998 Jul–Aug;41(1):27–30

Parazzini F, Chatenoud L, La Vecchia C, Negri E, Franceschi S, Bolis G. Determinants of risk of invasive cervical cancer in young women. Br J Cancer 1998 Mar;77(5):838–41

Parazzini F, Chatenoud L, Tozzi L, Benzi G, Dal Pino D, Fedele L. Determinants of risk of spontaneous abortions in the first trimester of pregnancy. Epidemiology 1997 Nov; 8(6):681–3

Parazzini F, Chatenoud L, Tozzi L, Di Cintio E, Benzi G, Fedele L. Induced abortion in the first trimester of pregnancy and risk of miscarriage. Br J Obstet Gynaecol 1998 Apr;105(4):418–21

Parazzini F, Cortinovis I, Bortolus R, Zanardo V. Distribuzione del peso nei nati tra la 23a e la 42a settimana di gestazione in Italia. Pediatr Med Chir 1998 Mar–Apr; 20(2):93–7 (Eng. Abstr.) **(Ita)**

Parazzini F, La Vecchia C, Levi F, Franceschi S. Trends in male:female ratio among newborn infants in 29 countries from five continents. Hum Reprod 1998 May;13(5):1394–6

Parazzini F, Levi F, Lucchini F, La Vecchia C. Trends in neonatal and infant mortality in five continents. Soz Praventivmed 1997;42(4):230–50

Parazzini F, Moroni S, La Vecchia C, Negri E, dal Pino D, Bolis G. Ovarian cancer risk and history of selected medical conditions linked with female hormones [see comments] Eur J Cancer 1997 Sep;33(10):1634–7. Comment in: Eur J Cancer 1997 Sep;33(10):1529–31.

Parazzini F, Moroni S, Negri E, La Vecchia C, Mezzopane R, Crosignani PG. Risk factors for seromucinous benign ovarian cysts in northern Italy. J Epidemiol Community Health 1997 Aug;51(4):449–52

Parazzini F, Negri E, La Vecchia C, Benzi G, Chiaffarino F, Polatti A, Francheschi S. Role of reproductive factors on the risk of endometrial cancer. Int J Cancer 1998 Jun 10;76(6):784–6

Parazzini F, Negri E, La Vecchia C, Moroni S, Franceschi S, Crosignani PG. Treatment for infertility and risk of invasive epithelial ovarian cancer. Hum Reprod 1997 Oct; 12(10):2159–61

Parazzini F, Negri E, La Vecchia C, Moroni S, Polatti A, Chiaffarino F, Surace M, Ricci E. Treatment for fertility and risk of ovarian tumors of borderline malignancy. Gynecol Oncol 1998 Mar;68(3):226–8

Parazzini F see **Bortolotti A**

Parazzini F see **Bortolus R**

Parazzini F see **Chiaffarino F**

Parazzini F see **Colli E**

Parazzini F see **Crosignani PG**

Parazzini F see **Di Cintio E**

Parazzini F see **Fernandez E**

Parazzini F see **Negri E**

Parazzini F see **Newell ML**

Parazzini F see **Ragni G**

Parazzini F see **Ricci E**

Parazzini F see **Tavani A**

Parazzini F see **Vegetti W**

Parazzini F see **Villa A**

Parbatani R, Tinsley GF, Danford MH. Primary hyperparathyroidism presenting as a giant-cell epulis. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Mar;85(3):282–4

Parbhane RV, Tambe SS, Kulkarni BD. Analysis of DNA curvature using artificial neural networks. Bioinformatics 1998;14(2):131–8

Parbhoo SP see **Cwikla JB**

Parboosing R see **Nadvi SS**

Parboosingh J see **Bashook PG**

Parboosingh J see **Maxwell CJ**

Parboosingh JT see **Nair BR**

Parborell F see **Andreu C**

Parbtani A see **Ingram AJ**

Parc C, Legeais JM, Salvanet-Bouccara S, Pouliquen Y, Renard G. Cornea plana et forte amétropie. J Fr Ophtalmol 1998 Jun–Jul;21(6):451–3 (Eng. Abstr.) **(Fre)**

Parc P see **Allione F**

Parc R see **Cuillerier E**

Parc R see **Dehni N**

Parc R see **Faucheron JL**

Parc R see **Parc Y**

Parc R see **Penna C**

Parc Y, Frileux P, Balladur P, Delva E, Hannoun L, Parc R. Surgical strategy for the management of hilar bile duct cancer. Br J Surg 1997 Dec;84(12):1675–9

Parcel G see **Murray N**

Parcel GS see **Bartholomew LK**

Parcel GS see **Basen-Engquist K**

Parcel GS see **Cullen KW**

Parcel GS see **Dwyer JT**

Parcel GS see **Nader PR**

Parcel GS see **Perry CL**

Parcells MS see **Anderson AS**

Parcharidou A see **Raza A**

Parchi P, Chen SG, Brown P, Zou W, Capellari S, Budka H, Hainfellner J, Reyes PF, Golden GT, Hauw JJ, Gajdusek DC, Gambetti P. Different patterns of truncated prion protein fragments correlate with distinct phenotypes in P102L Gerstmann-Sträussler-Scheinker disease. Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8322–7

Parchi P, Petersen RB, Chen SG, Autilio-Gambetti L, Capellari S, Monari L, Cortelli P, Montagna P, Lugaresi E, Gambetti P. Molecular pathology of fatal familial insomnia. Brain Pathol 1998 Jul;8(3):539–48 (34 ref.)

Parchi P see **Dorandeu A**

Parchi P see **Ghoraveb I**

Parchi P see **Pierangeli G**

Parchi P see **Vital C**

Parchman ML see **Culler SD**

Parchmann S, Gundlach H, Mueller MJ. Induction of 12-oxo-phytodienoic acid in wounded plants and elicited plant cell cultures. Plant Physiol 1997 Nov;115(3):1057–64

Parchment R see **Spielmann H**

Parchment RE. Alternative testing systems for evaluating noncarcinogenic, hematologic toxicity. Environ Health Perspect 1998 Apr;106 Suppl 2:541–57 (219 ref.)

Parchment RE, Gordon M, Grieshaber CK, Sessa C, Volpe D, Ghielmini M. Predicting hematological toxicity (myelosuppression) of cytotoxic drug therapy from in vitro tests. Ann Oncol 1998 Apr;9(4):357–64 (23 ref.)

Parchoux B see **Dubourg L**

Parchoux B see **Mahmoud A**

Parchure AA, Kulkarni PR. Effect of food processing treatments on generation of resistant starch. Int J Food Sci Nutr 1997 Jul;48(4):257–60

Parco A see **Harushima Y**

Parco S, Bruno G, Durighello M, Giorgini R, Pikiz L, Andolina M. Granulocyte transfusion in leukopenic children by simplified leukapheresis of related donors [letter] Int J Artif Organs 1998 Jan;21(1):63–4

Parczyk K, Madjno R, Michna H, Nishino Y, Schneider MR. Progesterone receptor repression by estrogens in rat uterine epithelial cells. J Steroid Biochem Mol Biol 1997 Nov–Dec; 63(4–6):309–16

Parczyk K see **Fuhrmann U**

Parda DS see **Kuettel MR**

Pardaens K, Van Cleemput J, Vanhaecke J, Fagard RH. Atrial fibrillation is associated with a lower exercise capacity in male chronic heart failure patients. Heart 1997 Dec; 78(6):564–8

Pardal AM see **Gatto EM**

Pardal J see **Gutiérrez J**

Pardal MM see **Gatto EM**

Pardal Refoyo JL, Beltrán Mateos LD. La anamnesis en el anciano con patología del equilibrio.
An Otorrinolaringol Ibero Am 1997;24(5):477–88 (Eng. Abstr.) **(Spa)**

Pardal Refoyo JL, Brezmes Valdivieso MF, Chocarro Martínez A, Iglesias Sánchez A. Actinomicosis lingual. Descripción de un caso. An Otorrinolaringol Ibero Am 1997;24(6):545–50 **(Spa)**

Pardal Refoyo JL, Chocarro Martínez A, Brezmes Valdivieso MF, Parra Pérez C. Revisión del tratamiento en la mucormicosis rinocerebral.
An Otorrinolaringol Ibero Am 1998;25(1):45–56 (13 ref.) (Eng. Abstr.) **(Spa)**

Pardali E see **Schaniel C**

Pardasani D see **Gagnon AM**

Pardatscher K see **Gambardella A**

Pardatscher K see **Oliveri RL**

Pardeck JT, Skibinski GJ. An exploratory study of sex differences in orientation to clinical practice.
Psychol Rep 1997 Dec;81(3 Pt 2):1392–4

Pardeck JT see **Chung WS**

Pardede LV, Hardjowasito W, Gross R, Dillon DH, Totoprajogo OS, Yosoprawoto M, Waskito L, Untoro J. Urinary iodine excretion is the most appropriate outcome indicator for iodine deficiency at field conditions at district level. J Nutr 1998 Jul;128(7):1122–6

Pardee AB. Complete genome expression monitoring: the human race [news] Nat Biotechnol 1997 Dec;15(13):1343–4

Pardee AB see **Biswas DK**

Pardee AB see **Martin KJ**

Pardee AB see **Sheng S**

Pardee AB see **Zhang M**

Pardee AB see **Zhao S**

Pardee TS, Bangur CS, Ponticelli AS. The N-terminal region of yeast TFIIB contains two adjacent functional domains involved in stable RNA polymerase II binding and transcription start site selection. J Biol Chem 1998 Jul 10; 273(28):17859–64

Pardee TS see **Bangur CS**

Pardeiro M see **Esteban J**

Pardela M see **Dróżdż M**

Pardela M see **Kozlowski A**

Pardela M see **Kultys J**

Pardell H, Tresserras R, Armario P, Hernandez R. Actions implemented to improve hypertension control in Spain. Am J Hypertens 1998 Jun;11(6 Pt 1):763–5

Pardellas H see **Suárez P**

Pardes A see **Herz I**

(Pardes H), Pardes H. NIMH during the tenure of Director Herbert Pardes, M.D. (1978–1984): The President's Commission on Mental Health and the reemergence of NIMH's scientific mission. Am J Psychiatry 1998 Sep;155(9 Suppl):14–9

Pardes H. NIMH during the tenure of Director Herbert Pardes, M.D. (1978–1984): The President's Commission on Mental Health and the reemergence of NIMH's scientific mission. Am J Psychiatry 1998 Sep;155(9 Suppl):14–9

Pardes H. The Institute of Medicine report on graduate medical education [comment] Arch Gen Psychiatry 1998 Apr;55(4):307–8; discussion 309. Comment on: Arch Gen Psychiatry 1998 Apr;55(4):299–302.

Pardes H. Psychiatric residency training and psychodynamic teaching. J Am Psychoanal Assoc 1997;45(3):937–9

Pardes H see **Lieber CE**

Pardeshi BM see **Rajurkar NS**

Pardeshi SP, Kulkarni MM, Hishikar VA. Primary fallopian tube carcinoma. J Postgrad Med 1996 Apr–Jun;42(2):59–61

Pardhan S, Douthwaite WA. Comparison of videokeratoscope and autokeratometer measurements on ellipsoid surfaces and human corneas. J Refract Surg 1998 Jul–Aug; 14(4):414–9

Pardhan S see **Douthwaite W**

Pardhan S see **Douthwaite WA**

Pardhasaradhi BV see **Khar A**

Pardi A see **Addess KJ**

Pardi A see **Burke DH**

Pardi A see **Hoogstraten CG**

Pardi A see **Simorre JP**

Pardi A see **Zimmermann GR**

Pardi DS, Romero Y, Mertz LE, Douglas DD. Hepatitis-associated aplastic anemia and acute parvovirus B19 infection: a report of two cases and a review of the literature. Am J Gastroenterol 1998 Mar;93(3):468–70 (25 ref.)

Pardi DS, Tremaine WJ, Rothenberg HJ, Batts KP. Melanosis coli in inflammatory bowel disease.
J Clin Gastroenterol 1998 Apr;26(3):167–70

Pardi DS, Tremaine WJ, Sandborn WJ, McCarthy JT. Renal and urologic complications of inflammatory bowel disease. Am J Gastroenterol 1998 Apr;93(4):504–14 (185 ref.)

Pardi G, Marconi AM, Cetin I. Pathophysiology of intrauterine growth retardation: role of the placenta. Acta Paediatr Suppl 1997 Nov;423:170–2 (16 ref.)

Pardi G see **Glazier JD**

Pardi G see **Newell ML**

Pardi G see **Pennati G**

Pardi G see **Semprini AE**

Pardi R see **Ayalon O**

Pardi R see **Bianchi E**

Pardi R see **Collinge M**

Pardi R see **Revello MG**

Pardi R see **Wang GJ**

Pardieck DA. Laparoscopic inguinal hernia repairs in men in a community hospital setting using the TAPP approach. J S C Med Assoc 1998 Aug;94(8):345–50

Pardigol A, Forssmann U, Zucht HD, Loetscher P, Schulz-Knappe P, Baggiolini M, Forssmann WG, Mägert HJ. HCC-2, a human chemokine: gene structure, expression pattern, and biological activity.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6308–13

Pardigon N, Bercovici N, Calbo S, Santos-Lima EC, Libiau R, Kourilsky P, Abastado JP. Role of co-stimulation in CD8+ T cell activation. Int Immunol 1998 May; 10(5):619–30

Pardigon N see **Bousso P**

Pardinas JR, Combates NJ, Prouty SM, Stenn KS, Parimoo S. Differential subtraction display: a unified approach for isolation of cDNAs from differentially expressed genes. Anal Biochem 1998 Mar 15;257(2):161–8

Pardini RS see **Johnson SA**

Pardini S see **Baroncelli S**

Pardini VC, Victória IM, Rocha SM, Andrade DG, Rocha AM, Pieroni FB, Milagres G, Purisch S, Velho G. Leptin levels, beta-cell function, and insulin sensitivity in families with congenital and acquired generalized lipoatropic diabetes. J Clin Endocrinol Metab 1998 Feb;83(2):503–8

Pardini VC see **Boutin P**

Pardío VT, Waliszewski SM, Aguirre AA, Coronel H, Burelo GV, Infanzon R RM, Rivera J. DDT and its metabolites in human milk collected in Veracruz City and suburban areas (Mexico). Bull Environ Contam Toxicol 1998 Jun; 60(6):852–7

Pardío VT see **Waliszewski SM**

Pardiwalla FK see **Sahu S**

Pardner Hicks AM. Alternative explanation for similarities between Native Americans and Siberians [letter] Hum Biol 1998 Feb;70(1):137–40

Pardo A, Barrios R, Maldonado V, Meléndez J, Pérez J, Ruiz V, Segura-Valdez L, Sznajder JI, Selman M. Gelatinases A and B are up-regulated in rat lungs by subacute hyperoxia: pathogenetic implications. Am J Pathol 1998 Sep;153(3):833–44

Pardo A, Ridge K, Uhal B, Sznajder JI, Selman M. Lung alveolar epithelial cells synthesize interstitial collagenase and gelatinases A and B in vitro.
Int J Biochem Cell Biol 1997 Jun;29(6):901–10

Pardo A see **Berná JD**

Pardo A see **García-Suárez J**

Pardo A see **Selman M**

Pardo AG, Forchiassin F. Influence of different cultural conditions on cellulase production by Nectria catalinensis. Rev Argent Microbiol 1998 Jan–Mar;30(1):20–9

Pardo B, Paino CL, Casarejos MJ, Mena MA. Neuronal-enriched cultures from embryonic rat ventral mesencephalon for pharmacological studies of dopamine neurons. Brain Res Brain Res Protoc 1997 May;1(2):127–32

Pardo B see **Honegger P**

Pardo CA see **Price DL**

Pardo DO see **César JA**

Pardo F see **Auletta M**

Pardo F see **Balén E**

Pardo F see **Balén EM**

Pardo F see **de la Peña A**

Pardo F see **Hernández Lizoain JL**

Pardo F see **Herrero JI**

Pardo F see **Juncal AR**

Pardo F see **López Y**

Pardo F see **Regueira FM**

Pardo FS see **Aronen HJ**

Pardo G. Neuroophthalmological manifestations of diabetes mellitus. Int Ophthalmol Clin 1998 Spring;38(2):213–26 (75 ref.)

Pardo G see **Tang R**

Pardo J, Marcos A, Bhathal H, Castro M, Varea de Seijas E. Chorea as a form of presentation of human immunodeficiency virus-associated dementia complex. Neurology 1998 Feb;50(2):568–9

Pardo J, Noya M. La genética de la migraña: se ha escrito el prólogo. Neurologia 1997 Aug–Sep;12(7):275–6 **(Spa)**

Pardo J see **Díez J**

Pardo J see **González R**

Pardo J see **Kaplan B**

Pardo JM, Reddy MP, Yang S, Maggio A, Huh GH, Matsumoto T, Coca MA, Paino-D'Urzo M, Koiwa H, Yun DJ, Watad AA, Bressan RA, Hasegawa PM. Stress signaling through Ca2+/calmodulin-dependent protein phosphatase calcineurin mediates salt adaptation in plants.
Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9681–6

Pardo JM see **Yun DJ**

Pardo JP see **Padmanabha KP**

Pardo JP see **Petrov VV**

Pardo JP see **Velázquez I**

Pardo JV, Wood TD, Costello PA, Pardo PJ, Lee JT. PET study of the localization and laterality of lingual somatosensory processing in humans. Neurosci Lett 1997 Sep 26;234(1):23–6

Pardo JV see **Le TH**

Pardo JV see **Zald DH**

Pardo L, Campillo M, Giraldo J. The effect of the molecular mechanism of G protein–coupled receptor activation on the process of signal transduction. Eur J Pharmacol 1997 Sep 17;335(1):73–87

Pardo L, Pastor N, Weinstein H. Progressive DNA bending is made possible by gradual changes in the torsion angle of the glycosyl bond. Biophys J 1998 May;74(5):2191–8

Pardo L, Sepulcre F, Cladera J, Duñach M, Labarta A, Tejada J, Padrós E. Experimental and theoretical characterization of the high-affinity cation-binding site of the purple membrane. Biophys J 1998 Aug;75(2):777–84

Pardo LA see **Barros F**

Pardo LA see **Gómez-Hernandez JM**

Pardo M, Castillo I, Oliva H, Fernández-Flores A, Bárcena R, de Peuter MA, Carreño V. A pilot study of recombinant interleukin-2 for treatment of chronic hepatitis C. Hepatology 1997 Nov;26(5):1318–21

Pardo M see **Martín J**

Pardo M see **Wright JE**

Pardo MD see **Carreira JM**

Pardo MD see **Carreira Villamor JM**

Pardo MD see **Górriz E**

Pardo MD see **Maynar M**

Pardo MD see **Pulido-Duque JM**

Pardo MF see **Romero EL**

Pardo N see **Nomdedéu JF**

Pardo PE see **Albas A**

Pardo PJ see **Pardo JV**

Pardo PS, Murray PF, Walz K, Franco L, Passeron S. In vivo and in vitro phosphorylation of the alpha 7/PRS1 subunit of Saccharomyces cerevisiae 20 S proteasome: in vitro phosphorylation by protein kinase CK2 is absolutely dependent on polylysine. Arch Biochem Biophys 1998 Jan 15;349(2):397–401

Pardo R see **Ferro C**

Pardo R see **Munstermann LE**

Pardo R see **Sancho D**

Pardo R see **Trocho C**

Pardo V see **Kosoff P**

Pardo Barro S see **Suárez Tembra M**

Pardo García JL, Pérez Calvo J, Domingo García P, Carrasco González L, González Pina B, Murcia Valcárcel A. Cáncer de vejiga oculto en hernia inguinal incarcerada. Aportación de un caso y revisión de la literatura. Arch Esp Urol 1997 Nov;50(9):1007–9 (14 ref.) (Eng. Abstr.) **(Spa)**

Pardo Martínez M see **Moreno Carretero G**

Pardo Mateu L, Chamorro Hernandez JJ. Neoumbilicoplasty through a purse-string suture of three defatted flaps. Aesthetic Plast Surg 1997 Sep–Oct;21(5):349–51

Pardo Mateu L, Chamorro Hernandez JJ. Partial myotomy of the pectoralis major in submuscular breast implants. Aesthetic Plast Surg 1998 May–Jun;22(3):228–30

Pardo Mateu L see **García Callejo FJ**

Pardo Mindán FJ, Panizo A, Lozano MD, Herreros J, Mejía S. Role of endomyocardial biopsy in the diagnosis of chronic rejection in human heart transplantation.
Clin Transplant 1997 Oct;11(5 Pt 1):426–31

Pardo-Mindán FJ see **de Alava E**

Pardo Mindán FJ see **Díez J**

Pardo-Mindan J see **Ordi J**

Pardo-Mindán J see **Vega F**

Pardo-Montaner J, Pina-Medina A, Barcelo-Alcañiz M. Recurrent metacarpal giant cell tumour treated by en bloc resection and metatarsal transfer. J Hand Surg [Br] 1998 Apr;23(2):275–8

Pardo Moral C see **Unzaga Barañano MJ**

Pardo Moreno MD see **Carreira Villamor JM**

Pardo Pardo C, Arias Navalón JA, Almeida Vergara P, Sánchez Martín JA, Carreras Delgado JL. Estimación del riesgo angiográfico a partir de la ventriculografía isotópica en cardiopatía isquémica. Rev Clin Esp 1998 Jan; 198(1):23–7 (Eng. Abstr.) **(Spa)**

Pardoll D see **Staveley-O'Carroll K**

Pardoll DM. Cancer vaccines. Nat Med 1998 May;4(5 Suppl):525–31 (128 ref.)

Pardoll DM see **Adler AJ**

Pardoll DM see **Greten TF**

Pardoll DM see **Ji H**

Pardoll DM see **Morgan DJ**

Pardoll DM see **Oshiro EM**

Pardoll DM see **Thomas MC**

Pardon E see **Schollen E**

Pardon MC see **Cohen-Salmon C**

Pardon P see **Berthelot F**

Pardon P see **Duchet-Suchaux M**

Pardon P see **Pépin M**

Pardou A see **Franco P**

Pardou A see **Vermeylen D**

Pardoux C see **Asselin-Paturel C**

Pardowitz I see **Freist W**

(Pardridge WM), Pardridge WM. William M. Pardridge, Recipient of the AAPS Meritorious Manuscript Award [interview] Pharm Res 1997 Dec;14(12):1651–4

Pardridge WM. CNS drug design based on principles of blood–brain barrier transport. J Neurochem 1998 May;

70(5):1781–92 (98 ref.)
Pardridge WM. Blood-brain barrier carrier-mediated transport and brain metabolism of amino acids. Neurochem Res 1998 May;23(5):635–44 (42 ref.)
Pardridge WM. William M. Pardridge, Recipient of the AAPS Meritorious Manuscript Award [interview] Pharm Res 1997 Dec;14(12):1651–4
Pardridge WM, Buciak J, Yang J, Wu D. Enhanced endocytosis in cultured human breast carcinoma cells and in vivo biodistribution in rats of a humanized monoclonal antibody after cationization of the protein. J Pharmacol Exp Ther 1998 Jul;286(1):548–54
Pardridge WM, Wu D, Sakane T. Combined use of carboxyl-directed protein pegylation and vector-mediated blood-brain barrier drug delivery system optimizes brain uptake of brain-derived neurotrophic factor following intravenous administration. Pharm Res 1998 Apr; 15(4):576–82
Pardridge WM see **Agus DB**
Pardridge WM see **Boado RJ**
Pardridge WM see **Huwyler J**
Pardridge WM see **Tsukamoto H**
Pardridge WM see **Wu D**
Pardubsky PD see **Gutterman DD**
Párducz A see **Pfeiffer I**
Pardue D see **Lakey JR**
Pardue HL. The inseparable triad: analytical sensitivity, measurement uncertainty, and quantitative resolution [comment] [see comments] Clin Chem 1997 Oct; 43(10):1831–7. Comment on: Clin Chem 1997 Oct;43(10):1824–37. Comment in: Clin Chem 1998 Aug;44(8 Pt 1):1773–8.
Pardue HL see **Wang X**
Pardue ML. Joseph Gall--pioneering nuclear biology. Trends Cell Biol 1998 May;8(5):208–10
Pardue ML, Danilevskaya ON, Traverse KL, Lowenhaupt K. Evolutionary links between telomeres and transposable elements. Genetica 1997;100(1–3):73–84 (52 ref.)
Pardue ML see **Danilevskaya ON**
Pardue SL, Luginbuhl GH. Improvement of poult performance following Bordetella avium challenge by administration of a novel oxy-halogen formulation. Avian Dis 1998 Jan-Mar;42(1):140–5
Pardue SL see **Brake J**
Pardy B see **Houghton AD**
Pardy BJ. Hand-held Doppler as a screening test in primary varicose veins [letter; comment] Br J Surg 1998 Mar; 85(3):424; discussion 424–5. Comment on: Br J Surg 1997 Nov;84(11):1541–3.
Pare B see **Crotchfelt KA**
Pare B see **Gaydos CA**
Paré C, Lafleur M. Polymorphism of POPE/cholesterol system: a 2H nuclear magnetic resonance and infrared spectroscopic investigation. Biophys J 1998 Feb;74(2 Pt 1):899–909
Paré C see **Anguera I**
Pare C see **Bouchard M**
Paré C see **Magriñá J**
Paré C see **Roig E**
Paré D, Lang EJ, Destexhe A. Inhibitory control of somatodendritic interactions underlying action potentials in neocortical pyramidal neurons in vivo: an intracellular and computational study. Neuroscience 1998 May; 84(2):377–402
Paré D, Lebel E, Lang EJ. Differential impact of miniature synaptic potentials on the soma and dendrites of pyramidal neurons in vivo. J Neurophysiol 1997 Sep;78(3):1735–9
Paré D, Shink E, Gaudreau H, Destexhe A, Lang EJ. Impact of spontaneous synaptic activity on the resting properties of cat neocortical pyramidal neurons In vivo. J Neurophysiol 1998 Mar;79(3):1450–60
Paré D, Smith Y. Intrinsic circuitry of the amygdaloid complex: common principles of organization in rats and cats [letter; comment] Trends Neurosci 1998 Jun; 21(6):240–1. Comment on: Trends Neurosci 1997 Nov;20(11):517–23.
Paré D see **Lang EJ**
Paré D see **Pape HC**
Paré D see **Smith Y**
Paré G, Elam JJ. Introducing information technology in the clinical setting. Lessons learned in a trauma center. Int J Technol Assess Health Care 1998 Spring;14(2):331–43
Pare G see **DeMaio EF**
Paré G see **Lafayette RA**
Paré H see **St-Louis J**
Paré J see **Lanthier C**
Paré JA, Sigler L, Hunter DB, Summerbell RC, Smith DA, Machin KL. Cutaneous mycoses in chameleons caused by the Chrysosporium anamorph of Nannizziopsis vriesii (Apinis) Currah. J Zoo Wildl Med 1997 Dec;28(4):443–53
Paré JC see **Sánchez P**
Paré JF see **Smith Y**
Paré LE see **Ross RT**
Paré M, Guitton D. Brain stem omnipause neurons and the control of combined eye-head gaze saccades in the alert cat. J Neurophysiol 1998 Jun;79(6):3060–76
Paré M, Wurtz RH. Monkey posterior parietal cortex neurons antidromically activated from superior colliculus. J Neurophysiol 1997 Dec;78(6):3493–7
Paré M see **Dorris MC**
Paré M see **Everling S**
Paré M see **Lessard N**
Paré P see **Salerno FG**
Paré P see **Weiss ST**
Paré PD, Roberts CR, Bai TR, Wiggs BJ. The functional consequences of airway remodeling in asthma. Monaldi Arch Chest Dis 1997 Dec;52(6):589–96 (68 ref.)
Paré PD see **Baile EM**
Paré PD see **King G**
Paré PD see **Moore BJ**
Paré PD see **Roberts CR**
Paré PD see **Sandford AJ**
Paré PD see **Schellenberg D**
Paré PD see **Weir TD**
Paré WP, Kluczynski J. Developmental factors modify stress ulcer incidence in a stress-susceptible rat strain. J Physiol Paris 1997 May-Oct;91(3–5):105–11
Paré WP see **Zafar HM**
Paredes A see **Kasarabada ND**
Paredes A see **Silva H**
Paredes AM, Heidner H, Thuman-Commike P, Prasad BV, Johnston RE, Chiu W. Structural localization of the E3 glycoprotein in attenuated Sindbis virus mutants. J Virol 1998 Feb;72(2):1534–41
Paredes AV see **Guirado L**
Paredes B see **Gerbig AW**
Paredes E see **Franco AA**
Paredes F. A ulcera de Marjölin. Acta Med Port 1998 Feb; 11(2):185–7 (9 ref.) (Eng. Abstr.) **(Por)**
Paredes H see **de Manzione N**
Paredes J see **Takebe N**
Paredes M see **Fleckenstein JF**
Paredes M see **Lu Q**
Paredes P see **Kierszenbaum F**
Paredes R see **Arana E**
Paredes RG, Karam P, Highland L, Agmo A. GABAergic drugs and socio-sexual behavior. Pharmacol Biochem Behav 1997 Oct;58(2):291–8
Paredes RG, Lopez ME, Baum MJ. Testosterone augments neuronal Fos responses to estrous odors throughout the vomeronasal projection pathway of gonadectomized male and female rats. Horm Behav 1998 Feb;33(1):48–57
Paredes SS, Estrada R, Alarcon H, Chavez G, Romero M, Hay R. Can school teachers improve the management and prevention of skin disease? A pilot study based on head louse infestations in Guerrero, Mexico. Int J Dermatol 1997 Nov;36(11):826–30
Paredes Arquiola JM see **Ballester Fayos J**
Paredes-Canul M see **Alonzo-Sosa JE**
Paredes-Carbajal MC see **Torres-Durán PV**
Paredes-Cencillo C see **López-Ginés C**
Paredes Cencillo C see **Mir Plana B**
Paredes Cencillo C see **Sequí Canet JM**
Paredes-Zaglul A, Kang JJ, Essig YP, Mao W, Irby R, Wloch M, Yeatman TJ. Analysis of colorectal cancer by comparative genomic hybridization: evidence for induction of the metastatic phenotype by loss of tumor suppressor genes. Clin Cancer Res 1998 Apr;4(4):879–86
Parée F see **Sailly JC**
Pareek A see **Singla SL**
Pareja A, Tinahones FJ, Soriguer FJ, Monzón A, Esteva de Antonio I, García-Arnes J, Olveira G, Ruiz de Adana MS. Unsaturated fatty acids alter the insulin secretion response of the islets of Langerhans in vitro. Diabetes Res Clin Pract 1997 Dec;38(3):143–9
Pareja A see **Santonja JM**
Pareja E, Arnau A, Artigues E, Peiró F, Hostalet F, Martín E, Cantó A. Tumores carcinoides bronquiales: un estudio prospectivo. Arch Bronconeumol 1998 Feb;34(2):71–5 (Eng. Abstr.) **(Spa)**
Pareja E, Tobes R, Martín J, Nieto A. The tetramer model: a new view of class II MHC molecules in antigenic presentation to T cells. Tissue Antigens 1997 Nov; 50(5):421–8 (55 ref.)
Pareja E see **Tobes R**
Pareja E see **Vinasco J**
Pareja J, Gupta K, Koziel H. The toxic shock syndrome and Staphylococcus lugdunensis bacteremia [letter] Ann Intern Med 1998 Apr 1;128(7):603–4
Pareja JA, Caminero AB, Dobato JL. Cefalea punzante idiopática. Neurologia 1997 Dec;12 Suppl 5:56–60 (33 ref.) (Eng. Abstr.) **(Spa)**
Pareja JA, Kruszewski P, Sjaastad O. SUNCT syndrome. Diagnosis morbi. Shortlasting Unilateral Neuralgiform headache attacks, with Conjunctival injection, Tearing and rhinorrhoea. Neurologia 1997 Dec;12 Suppl 5:66–72 (69 ref.)
Pareja JA see **Antonaci F**
Pareja JA see **Bansevicius D**
Pareja JA see **Caminero AB**
Pareja JA see **Schenck CH**
Pareja JA see **Sjaastad O**
Pareja JA see **Vanagaite J**
Pareja JA see **Vingen JV**
Pareja JG, Garland R, Koziel H. Use of adjunctive corticosteroids in severe adult non-HIV Pneumocystis carinii pneumonia. Chest 1998 May;113(5):1215–24
Pareja JP see **Georget S**
Pareja Bezares A see **Santos de Unamuno C**
Pareja Martínez AI see **Láinez JM**
Parejo J see **Leal-Cerro A**
Parejo J see **Pereira JL**
Parejo JC see **Sansinforiano ME**
Parejo R see **Camarero C**
Parekh AB. Slow feedback inhibition of calcium release-activated calcium current by calcium entry. J Biol Chem 1998 Jun 12;273(24):14925–32
Parekh AB, Penner R. Store depletion and calcium influx. Physiol Rev 1997 Oct;77(4):901–30 (255 ref.)
Parekh AB see **Gomez-Hernandez JM**
Parekh B see **Folks T**
Parekh B see **Granade TC**
Parekh B see **Segurado A**
Parekh BS see **Kilmarx PH**
Parekh BS see **Wathelet MG**
Parekh D. Adenoviral vector infection of the pancreas [letter; comment] Arch Surg 1998 Mar;133(3):335–7. Comment on: Arch Surg 1997 Sep;132(9):1006–9.
Parekh D see **Hwang RF**
Parekh D see **Misawa K**
Parekh D see **Yang L**
Parekh DB see **Le Good JA**
Parekh H, Pillarisetti K, Kunapuli S, Simpkins H. Isolation of a hamster cDNA homologous to the mouse and human cyclin kinase inhibitory protein p27Kip1. Somat Cell Mol Genet 1997 Mar;23(2):147–51
Parekh LJ see **Raval GN**
Parekh N, Kerr AG. Small vestibular schwannomas in the elderly: a management dilemma. Auris Nasus Larynx 1998 Jan;25(1):1–3
Parekh N see **Cavarape A**
Parekh N see **Steinhausen M**
Parekh PD see **Qureshi AI**
Parekh PI, Ketter TA, Altshuler L, Frye MA, Callahan A, Marangell L, Post RM. Relationships between thyroid hormone and antidepressant responses to total sleep deprivation in mood disorder patients. Biol Psychiatry 1998 Mar 1;43(5):392–4
Parekh PI, Petro AE, Tiller JM, Feinglos MN, Surwit RS. Reversal of diet-induced obesity and diabetes in C57BL/6J mice. Metabolism 1998 Sep;47(9):1089–96
Parekh PI see **George MS**
Parekh RB, Rohlff C. Post-translational modification of proteins and the discovery of new medicine. Curr Opin Biotechnol 1997 Dec;8(6):718–23 (74 ref.)
Parekh RB see **Jenkins N**
Parekh RB see **Swenson CD**
Parekh RN see **Kowalski JM**
Parekh RS see **Bunchman TE**
Parekh T see **Ito J**
Parekh TV, Wang XW, Makri-Werzen DM, Greenspan DS, Newman MJ. Type V collagen is an epithelial cell cycle inhibitor that is induced by and mimics the effects of transforming growth factor beta1. Cell Growth Differ 1998 May;9(5):423–33
Parekh VV, Hoffman JL, Younoszai MK. Effects of diabetes and difluoromethylornithine treatment on hyperplasia, activity of MAP-kinase, and activity and association with cyclin B of p34cdc2 kinase in rat jejunal mucosa. J Investig Med 1998 Feb;46(2):76–81
Parel JM see **Behar-Cohen FF**
Parel JM see **Kondo H**
Parel JM see **Robinson DS**
Parel JM see **Sasoh M**
Parellada CM, Miller AS, Williamson ME, Johnston D. Paradoxical high anal resting pressures in men with idiopathic fecal seepage. Dis Colon Rectum 1998 May; 41(5):593–7
Parello J see **Banères JL**
Paremain G see **Paley D**
Parenicová L, Benen JA, Kester HC, Visser J. pgaE encodes a fourth member of the endopolygalacturonase gene family from Aspergillus niger. Eur J Biochem 1998 Jan 15; 251(1–2):72–80
Parenkova LIu see **Novikova MV**
Parens E. Tools from and for democratic deliberations. Hastings Cent Rep 1997 Sep-Oct;27(5):20–2
Parens E. Is better always good? The Enhancement Project. Hastings Cent Rep 1998 Jan-Feb;28(1):S1–S17
Parens E. An immodest proposal [news] Hastings Cent Rep 1998 May-Jun;28(3):44
Parent A. The brain in evolution and involution. Biochem Cell Biol 1997;75(6):651–67 (61 ref.)
Parent A, Cicchetti F. The current model of basal ganglia organization under scrutiny [editorial] Mov Disord 1998 Mar;13(2):199–202 (28 ref.)
Parent A, Hazrati LN, Charara A. The striatopallidal fiber system in primates. Adv Neurol 1997;74:19–29
Parent A, Schrader K, Munger SD, Reed RR, Linden DJ, Ronnett GV. Synaptic transmission and hippocampal long-term potentiation in olfactory cyclic nucleotide-gated channel type 1 null mouse. J Neurophysiol 1998 Jun; 79(6):3295–301
Parent A see **Bernier PJ**
Parent A see **Bertho G**
Parent A see **Cicchetti F**
Parent A see **Fortin M**
Parent A see **Prensa L**
Parent A see **Storm DR**
Parent AD see **Lancon JA**
Parent C, Rozanski E. What is your diagnosis? Pneumopericardium and pulmonary alveolar disease (consistent with pulmonary contusions). J Am Vet Med Assoc 1998 May 1;212(9):1377–8
Parent D see **Binet H**
Parent D see **Blankaert D**

Parent D see **Simonart T**
Parent D see **Thirlar S**
Parent EM see **Krumholz HM**
Parent F see **Aubin CE**
Parent F see **Decousus H**
Parent F see **Kervéeur A**
Parent FN see **Goff CD**
Parent G, Ouédraogo A, Zagré NM, Compaoré I, Kambiré R, Poda JN. Grands barrages, santé et nutrition en Afrique: au-delà de la polémique. Sante 1997 Nov-Dec;7(6):417-22 (Eng. Abstr.) **(Fre)**
Parent I, Qin Y, Vandenbroucke AT, Walon C, Delferrière N, Godfroid E, Burtonboy G. Characterization of a C-type retrovirus isolated from an HIV infected cell line: complete nucleotide sequence. Arch Virol 1998;143(6):1077-92
Parent J see **Barkun AN**
Parent JG see **Das TK**
Parent L, Schneider T, Moore CP, Talwar D. Subunit regulation of the human brain alpha 1E calcium channel. J Membr Biol 1997 Nov 15;160(2):127-40
Parent ME, Siemiatycki J, Fritschi L. Occupational exposures and gastric cancer. Epidemiology 1998 Jan;9(1):48-55
Parent R see **Ming Z**
Parent RA, Paust DE, Schrimpf MK, Talaat RE, Doane RA, Caravello HE, Lee SJ, Sharp DE. Metabolism and distribution of [2,3-14C]acrolein in Sprague-Dawley rats. II. Identification of urinary and fecal metabolites. Toxicol Sci 1998 Jun;43(2):110-20
Parent S, Shevell M. The 'first to perish'. Child euthanasia in the Third Reich [see comments] Arch Pediatr Adolesc Med 1998 Jan;152(1):79-86. Comment in: Arch Pediatr Adolesc Med 1998 Jun;152(6):606-7. Comment in: Arch Pediatr Adolesc Med 1998 Jun;152(6):607-8.
Parent TC, Chmiel R, Jerger J. Comparison of performance with frequency transposition hearing aids and conventional hearing aids. J Am Acad Audiol 1997 Oct;8(5):355-65
Parent TC, Chmiel R, Jerger J. Comparison of performance with frequency transposition hearing aids and conventional hearing aids. J Am Acad Audiol 1998 Feb;9(1):67-77
Parent Y see **Bersani D**
Parent de Curzon O, Ghaleb B, Berdeaux A. Rôle de l'endothélium coronaire dans la vasomotricité. Presse Med 1997 Dec 13;26(39):1901-6 **(Fre)**
Parent-Massin D see **Lautraite S**
Parent-Massin D see **Rio B**
Parente B see **Cao P**
Parente B see **Zannetti S**
Parente C see **de Benedictis FM**
Parente D, Raucci G, D'Alatri L, d'Estais G, Novelli S, Pacilli A, Saccinto MP, Mele A, De Santis R. Overproduction of soluble, extracellular cytotoxin alpha-sarcin in Escherichia coli. Mol Biotechnol 1998 Apr;9(2):99-106
Parente D see **Dosio F**
Parente E, Giglio MA, Ricciardi A, Clementi F. The combined effect of nisin, leucocin F10, pH, NaCl and EDTA on the survival of Listeria monocytogenes in broth. Int J Food Microbiol 1998 Mar 3;40(1-2):65-75
Parente EJ, Martin BB, Tulleners EP. Epiglottic retroversion as a cause of upper airway obstruction in two horses. Equine Vet J 1998 May;30(3):270-2
Parente EJ see **Hammer EJ**
Parente EJ see **Maxson-Sage A**
Parente F. Reacquisition of Helicobacter pylori following eradication: does long-term acid suppression really matter? [comment] Ital J Gastroenterol Hepatol 1998 Feb; 30(1):34-5 (17 ref.). Comment on: Ital J Gastroenterol Hepatol 1998 Feb;30(1):28-33.
Parente F, Bianchi Porro G. Treatment of cytomegalovirus esophagitis in patients with acquired immune deficiency syndrome: a randomized controlled study of foscarnet versus ganciclovir. The Italian Cytomegalovirus Study Group [see comments] Am J Gastroenterol 1998 Mar; 93(3):317-22. Comment in: Am J Gastroenterol 1998 Mar;93(3):293-5.
Parente F, Bianchi Porro G. Helicobacter pylori infection and ischaemic heart disease: is there a link? Ital J Gastroenterol Hepatol 1998 Feb;30(1):119-23 (36 ref.)
Parente F, Gaudray P, Carle GF, Turc-Carel C. Experimental assessment of the detection limit of genomic amplification by comparative genomic hybridization CGH. Cytogenet Cell Genet 1997;78(1):65-8
Parente F, Imbesi V, Maconi G, Cucino C, Manzionna G, Vago L, Bianchi Porro G. Effects of Helicobacter pylori eradication on gastric function indices in functional dyspepsia. A prospective controlled study. Scand J Gastroenterol 1998 May;33(5):461-7
Parente F, Imbesi V, Maconi G, Cucino C, Sangaletti O, Vago L, Bianchi Porro G. Influence of bacterial CagA status on gastritis, gastric function indices, and pattern of symptoms in H. pylori-positive dyspeptic patients. Am J Gastroenterol 1998 Jul;93(7):1073-9
Parente F, Molteni P, Bollani S, Maconi G, Vago L, Duca PG, Rembacken B, Axon AT, Bianchi Porro G. Prevalence of Helicobacter pylori infection and related upper gastrointestinal lesions in patients with inflammatory bowel diseases. A cross-sectional study with matching. Scand J Gastroenterol 1997 Nov;32(11):1140-6
Parente F, Porro GB. The association between Helicobacter pylori infection and ischemic heart disease: facts or fancy? Helicobacter 1997 Jul;2 Suppl 1:S67-72 (28 ref.)
Parente F see **Gabig TG**
Parente F see **Höppener JW**
Parente JA Jr see **Chew CS**
Parente L see **Getting SJ**
Parente L see **Solito E**
Parente L see **Voermans PH**
Parente ST. Proprietary data systems: help or hindrance? [letter; comment] Health Aff (Millwood) 1997 Sep-Oct; 16(5):218-20. Comment on: Health Aff (Millwood) 1997 May-Jun;16(3):91-105.
Parenteau S see **Mermel LA**
Parenti A, Morbidelli L, Cui XL, Douglas JG, Hood JD, Granger HJ, Ledda F, Ziche M. Nitric oxide is an upstream signal of vascular endothelial growth factor-induced extracellular signal-regulated kinase1/2 activation in postcapillary endothelium. J Biol Chem 1998 Feb 13; 273(7):4220-6
Parenti A see **Amerini S**
Parenti A see **Aragona F**
Parenti A see **De Caro R**
Parenti A see **Fibbi G**
Pareati A see **Ziche M**
Parenti AR, Rugge M, Shiao YH, Ruol A, Ancona E, Bozzola L, Ninfo V. bcl-2 and p53 immunophenotypes in pre-invasive, early and advanced oesophageal squamous cancer. Histopathology 1997 Nov;31(5):430-5
Parenti AR see **Busatto G**
Parenti D see **Kuritzkes DR**
Parenti DL see **Steere AC**
Parenti DM see **Chou S**
Parenti DM see **Hammoud Z**
Parenti G, Buttitta P, Meroni G, Franco B, Bernard L, Rizzolo MG, Brunetti-Pierri N, Ballabio A, Andria G. X-linked recessive chondrodysplasia punctata due to a new point mutation of the ARSE gene. Am J Med Genet 1997 Dec 12;73(2):139-43
Parenti G, Filocamo M, Titomanlio L, Rizzolo G, Silvestro E, Perretti A, Gatti R, Andria G. A novel mutation of the beta-glucocerebrosidase gene associated with neurologic manifestations in three sibs. Clin Genet 1998 Apr; 53(4):281-5
Parenti G see **Daniele A**
Parenti G see **Guzzetta V**
Parenti G see **Marconi F**
Parenti G see **Palombo C**
Parenti G see **Santamaria F**
Parenti G see **Toscano E**
Parenti GC, Bassi P. Il quadro ecografico "a tempesta di neve" multiorgano in un paziente con AIDS e infezione disseminata da Mycobacterium avium intracellulare. Radiol Med (Torino) 1997 Jun;93(6):802-3 **(Ita)**
Parenti M see **Galbiati F**
Parenti P, Pizzigoni A, Hanozet G, Hakim EH, Makmur L, Achmad SA, Giordana B. A new prenylated flavone from Artocarpus champeden inhibits the K(+)-dependent amino acid transport in Bombyx mori midgut. Biochem Biophys Res Commun 1998 Mar 17;244(2):445-8
Parenti P see **Giordana B**
Parenti P see **Leonardi MG**
Parenti P see **Rossi BG**
Parenti R see **Condorelli DF**
Parenti R see **Pantò MR**
Parenti Castelli G see **Lenaz G**
Parentic Castelli G see **Fato R**
Parentin F see **Ravalico G**
Parentoni LS, de Faria EC, Bartelega MJ, Moda VM, Facin AC, Castilho LN. Glycated hemoglobin reference limits obtained by high performance liquid chromatography in adults and pregnant women. Clin Chim Acta 1998 Jun 8; 274(1):105-9
Parentoni LS see **Knobell R**
Parenza M see **Nanni P**
Parenza M see **Zilocchi C**
Pareo-Tubbeh SL see **Wold RS**
Parepally H see **Ahmed S**
Parepally H see **Brar JS**
Parer J see **Llanos A**
Parer JT. Effects of fetal asphyxia on brain cell structure and function: limits of tolerance. Comp Biochem Physiol A Mol Integr Physiol 1998 Mar; 119(3):711-6 (22 ref.)
Parer JT see **Ballard RA**
Parer JT see **Ikeda T**
Parera F see **Del Rio AG**
Pareras LG see **Hernández-Borges AA**
Parés A, Planas R, Torres M, Caballería J, Viver JM, Acero D, Panés J, Rigau J, Santos J, Rodés J. Effects of silymarin in alcoholic patients with cirrhosis of the liver: results of a controlled, double-blind, randomized and multicenter trial [see comments] J Hepatol 1998 Apr;28(4):615-21. Comment in: J Hepatol 1998 Apr;28(4):731-3.
Parés A see **Caballeria J**
Parés A see **Guañabens N**
Parés A see **Guilera M**
Parés A see **Vilagut L**
Pares MM see **Bydlowski SP**
Pares MN, D'Amico EA, Kutner JM, Chamone D de A, Bydlowski SP. Platelet aggregation and lipoprotein levels in a patient with familial hypercholesterolemia after selective LDL-apheresis. Rev Paul Med 1997 May-Jun; 115(3):1448-51
Parés X see **Allali-Hassani A**
Parés X see **Simanowski UA**
Parés-Herbuté N see **Etienne P**
Pares i Puntas ME see **Pellicé i Vilalta C**
Paresce DM, Chung H, Maxfield FR. Slow degradation of aggregates of the Alzheimer's disease amyloid beta-protein by microglial cells. J Biol Chem 1997 Nov 14; 272(46):29390-7
Paresce E see **Gattinara M**
Paresy M see **Michel P**
Paret C see **Cotten A**
Paret G, Barzilai A, Barzilay Z. Purpura fulminans skin lesions in a newborn with complete protein C deficiency. J Pediatr 1998 Mar;132(3 Pt 1):558
Paret G, Ben-Abraham R, Ezra D, Shrem D, Eshel G, Vardi A, Winkler E, Barzilay Z. Vipera palaestinae snake envenomations: experience in children. Hum Exp Toxicol 1997 Nov;16(11):683-7
Paret G, Kornecki A, Szeinberg A, Vardi A, Barzilai A, Augarten A, Barzilay Z. Severe acute asthma in a community hospital pediatric intensive care unit: a ten years' experience. Ann Allergy Asthma Immunol 1998 Apr; 80(4):339-44
Paret G see **Bakshi F**
Paret G see **Barzilay Z**
Paret G see **Ben-Abraham R**
Paret G see **Cohen HA**
Paret G see **Lahat E**
Paret G see **Vardi A**
Pareti L see **Cantoni C**
Pareti L see **Pende D**
Pareto Júnior RC see **Martins W de A**
Parets N see **Gillenson SP**
Paretsky DP see **Baumgardner DJ**
Paretzke HG. Health impacts of large releases of radionuclides. Late somatic health effects. Ciba Found Symp 1997;203:167-73; discussion 173-7 (26 ref.)
Paretzke HG see **Friedland W**
Paretzke HG see **Garger EK**
Paretzke HG see **Heidenreich WF**
Paretzke HG see **Rochedo ER**
Paretzoglou A, Stockenhuber C, Kirk SH, Ahmad SI. Generation of reactive oxygen species from the photolysis of histidine by near-ultraviolet light: effects on T7 as a model biological system. J Photochem Photobiol B 1998 May 15;43(2):101-5
Pareyson D, Botti S, Sghirlanzoni A, Taroni F. PMP22 frameshift mutation and hereditary neuropathy with liability to pressure palsies [letter; comment] Neurology 1997 Nov;49(5):1478-9. Comment on: Neurology 1997 Feb;48(2):450-2.
Pareyson D see **Bergamaschini L**
Pareyson D see **Gabriel JM**
Pareyson D see **Gellera C**
Pareyson D see **Tiranti V**
Pareznik R see **Krivec B**
Parfait B, Percheron A, Chretien D, Rustin P, Munnich A, Rötig A. No mitochondrial cytochrome oxidase (COX) gene mutations in 18 cases of COX deficiency. Hum Genet 1997 Dec;101(2):247-50
Parfait B, Rustin P, Munnich A, Rötig A. Co-amplification of nuclear pseudogenes and assessment of heteroplasmy of mitochondrial DNA mutations. Biochem Biophys Res Commun 1998 Jun 9;247(1):57-9
Parfait B see **Rustin P**
Parfenov AI see **Loginov AS**
Parfenov VE see **Gaĭdar BV**
Parfenov VN, Davis DS, Pochukalina GN, Kostyuchek D, Murti KG. Dynamics of distribution of splicing components relative to the transcriptional state of human oocytes from antral follicles. J Cell Biochem 1998 Apr 1;69(1):72-80
Parfenov VN see **Pochukalina GN**
Parfenova EV see **Krasnikova TL**
Parfenova H, Baibanova L, Leffler CW. Posttranslational regulation of cyclooxygenase by tyrosine phosphorylation in cerebral endothelial cells. Am J Physiol 1998 Jan;274(1 Pt 1):C72-81
Parfenova H see **Pourcyrous M**
Parfitt A. Acupuncture as an antiemetic treatment. J Altern Complement Med 1996 Spring;2(1):167-74; discussion 175-7 (17 ref.)
Parfitt A see **Huang Q**
Parfitt A see **Langford EJ**
Parfitt AM. Malnutrition in the elderly people [letter; comment] Aust N Z J Med 1997 Aug;27(4):444-5. Comment on: Aust N Z J Med 1997 Feb;27(1):68-74.
Parfitt AM. Risk of vertebral fracture after lung transplantation in cystic fibrosis [letter; comment] Aust N Z J Med 1997 Dec;27(6):707. Comment on: Aust N Z J Med 1997 Feb;27(1):6-11.
Parfitt AM. Comment on therapeutic controversy: thyroid surgery—the choice [letter] J Clin Endocrinol Metab 1998 Sep;83(9):3379-80
Parfitt AM, Fyhrie DP. Gompertzian growth curves in parathyroid tumours: further evidence for the set-point hypothesis. Cell Prolif 1997 Aug-Sep;30(8-9):341-9
Parfitt AM, Han ZH, Palnitkar S, Rao DS, Shih MS, Nelson D. Effects of ethnicity and age or menopause on osteoblast function, bone mineralization, and osteoid accumulation in iliac bone. J Bone Miner Res 1997 Nov;12(11):1864-73
Parfitt AM, Wang Q, Palnitkar S. Rates of cell proliferation in adenomatous, suppressed, and normal parathyroid tissue: implications for pathogenesis. J Clin Endocrinol Metab

1998 Mar;83(3):863–9 (51 ref.)
Parfitt AM, Weinstein RS. Idiopathic osteoporosis: is the osteoblast to blame? [letter; comment]
J Clin Endocrinol Metab 1998 Feb;83(2):716. Comment on: J Clin Endocrinol Metab 1997 Sep;82(9):2792–4.
Parfitt AM see Jilka RL
Parfitt AM see Kajkenova O
Parfitt AM see Schober HC
Parfitt AM see Weinstein RS
Parfitt CM see Broadway DC
Parfitt JP see Lovett AA
Parfitt SA see Stringer CB
Parfitt T see Thomas MG
Parfrey N see Webb S
Parfrey PS see Barrett BJ
Parfrey PS see Foley RN
Parfrey PS see Fox GA
Parga JR see Moreira LF
Parga N, Rolls E. Transform-invariant recognition by association in a recurrent network. Neural Comput 1998 Aug 15;10(6):1507–25
Parga Vazquez EG see Ruiz-Esparza J
Pargament KI, Zinnbauer BJ, Scott AB, Butter EM, Zerowin J, Stanik P. Red flags and religious coping: identifying some religious warning signs among people in crisis.
J Clin Psychol 1998 Jan;54(1):77–89
Pargament KI see Koenig HG
Parganas E, Wang D, Stravopodis D, Topham DJ, Marine JC, Teglund S, Vanin EF, Bodner S, Colamonici OR, van Deursen JM, Grosveld G, Ihle JN. Jak2 is essential for signaling through a variety of cytokine receptors. Cell 1998 May 1;93(3):385–95
Parganas E see Ihle JN
Parganas E see Packham G
Pargger H, Hampl KF, Aeschbach A, Paganoni R, Schneider MC. Combined effect of patient variables on sensory level after spinal 0.5% plain bupivacaine.
Acta Anaesthesiol Scand 1998 Apr;42(4):430–4
Pargger H, Hampl KF, Christen P, Staender S, Scheidegger D. Perioperative gastrointestinale Ischämien bei abdominalen Aortenaneurysma-Operationen.
Schweiz Med Wochenschr 1997 Sep 13;127(37):1511–8 (Eng. Abstr.) **(Ger)**
Pargger H, Kaufmann MA, Drop LJ. Renal vascular hyperresponsiveness to elevated ionized calcium in spontaneously hypertensive rat kidneys.
Intensive Care Med 1998 Jan;24(1):61–70
Pargiter RA. Post-traumatic stress disorder: what's in a name? [letter; comment] Med J Aust 1997 Nov 3;167(9):506 . Comment on: Med J Aust 1997 Jan 20;166(2):111–2.
Pargman D, Abry D. Scores on emotional self-control of elementary school children after a five-week running program. Percept Mot Skills 1997 Oct;85(2):694
Parhad IM see Krekoski CA
Parham CA see Wintemute GJ
Parham D see Pratt CB
Parham DM see Chen B
Parham DM see Gururangan S
Parham DM see Hood CJ
Parham DM see Wesche WA
Parham FM, Portier CJ. Using structural information to create physiologically based pharmacokinetic models for all polychlorinated biphenyls. II. Rates of metabolism.
Toxicol Appl Pharmacol 1998 Jul;151(1):110–6
Parham GP see Hermonat PL
Parham GP see Santin AD
Parham JS see Mobley JA
Parham K. Distortion product otoacoustic emissions in the C57BL/6J mouse model of age-related hearing loss.
Hear Res 1997 Oct;112(1–2):216–34
Parham LD. What is the proper domain of occupational therapy research? Am J Occup Ther 1998 Jun;52(6):485–9
Parham P. Filling in the blanks [comment]
Tissue Antigens 1997 Oct;50(4):318–21 (16 ref.). Comment on: Tissue Antigens 1997 Oct;50(4):326–33. Comment on: Tissue Antigens 1997 Oct;50(4):334–9. Comment on: Tissue Antigens 1997 Oct;50(4):340–6. Comment on: Tissue Antigens 1997 Oct;50(4):347–50. Comment on: Tissue Antigens 1997 Oct;50(4):351–54.
Parham P, Arnett KL, Adams EJ, Little AM, Tees K, Barber LD, Marsh SG, Ohta T, Markow T, Petzl-Erler ML. Episodic evolution and turnover of HLA-B in the indigenous human populations of the Americas.
Tissue Antigens 1997 Sep;50(3):219–32
Parham P see Arnett KL
Parham P see Canavez FC
Parham P see Cooper S
Parham P see Jaeger EE
Parham P see Mason PM
Parham P see Moreira MA
Parham P see Morgan CL
Parham P see Uhrberg M
Parham P see Valiante NM
Parham P see Winter CC
Parham P see Ybe JA
Parham T see Travers D
Parham TA see Sue DW
Parhami F, Demer LL. Arterial calcification in face of osteoporosis in ageing: can we blame oxidized lipids?
Curr Opin Lipidol 1997 Oct;8(5):312–4 (26 ref.)
Parhami F see Tintut Y
Parhami-Seren B see Wong YW
Parhar IS see Weber GM
Parhar IS see Yamamoto N
Parhar M see Sweet D
Parhar R see Collison K
Parhar RS see Amartey JK
Parhar RS see Coskun S
Parhar RS see Kwaasi AA
Parhar RS see Saldeen P
Parhofer KG see Barrett PH
Parhofer KG see Hoffmann RM
Pari GS, Netski D, St. Jeor S, McCarthy D, Smith J, Georgio D, von Hofe E. Generation of a nude mouse tumor model for in vivo replication of human cytomegalovirus.
J Infect Dis 1998 Mar;177(3):523–8
Pari GS see Prichard MN
Pari L see Venkateswaran S
Pari T, Pulimood S, Jacob M, George S, Jeyaseelan L, Thomas K. Randomised double blind controlled trial of 2% ketoconazole cream versus 0.05% clobetasol 17-butyrate cream in seborrhoeic dermatitis [letter]
J Eur Acad Dermatol Venereol 1998 Jan;10(1):89–90
Paria BC, Das N, Das SK, Zhao X, Dileepan KN, Dey SK. Histidine decarboxylase gene in the mouse uterus is regulated by progesterone and correlates with uterine differentiation for blastocyst implantation.
Endocrinology 1998 Sep;139(9):3958–66
Paria BC, Das SK, Dey SK. Embryo implantation requires estrogen-directed uterine preparation and catecholestrogen-mediated embryonic activation.
Adv Pharmacol 1998;42:840–3
Paria BC, Ma W, Andrenyak DM, Schmid PC, Schmid HH, Moody DE, Deng H, Makriyannis A, Dey SK. Effects of cannabinoids on preimplantation mouse embryo development and implantation are mediated by brain-type cannabinoid receptors. Biol Reprod 1998 Jun;58(6):1490–5
Paria BC see Das SK
Paria BC see Lim H
Paria C see Linhart A
Pariacote F, Van Vleck LD, MacNeil MD. Effects of inbreeding and heterozygosity on preweaning traits in a closed population of Herefords under selection.
J Anim Sci 1998 May;76(5):1303–10
Pariacote FA see Gengler N
Pariante CM, Pearce BD, Pisell TL, Owens MJ, Miller AH. Steroid-independent translocation of the glucocorticoid receptor by the antidepressant desipramine.
Mol Pharmacol 1997 Oct;52(4):571–81
Pariante CM see Carpiniello B
Parichatikanond P see Sumboonnanonda A
Parichy DM. Experimental analysis of character coupling across a complex life cycle: pigment pattern metamorphosis in the tiger salamander, Ambystoma tigrinum tigrinum.
J Morphol 1998 Jul;237(1):53–67
Paricio A see Górriz JL
Paricio N see Artero R
Paricio N see Begemann G
Paricio N see Boutros M
Paricio Talayero JM, Santos Serrano L, Fernández Feijoo A, Ferriol Camacho M, Rodríguez Serrano F, Brañas Fernández P. Examen de salud de niños de la República Arabe Saharaui Democrática (noroeste de Africa) de vacaciones en España. An Esp Pediatr 1998 Jul;49(1):33–8 (Eng. Abstr.) **(Spa)**
Paricio Talayero JM see Calvo Rigual F
Paricio Talayero JM see Santos Serrano L
Parida GR see Paulus JA
Parida GS see Nayak DC
Parida SK, Baker S, Kuhn R, Desai N, Pauly TH. Endotracheal tolazoline administration in neonates with persistent pulmonary hypertension. J Perinatol 1997 Nov-Dec;17(6):461–4
Parida SK, Domann E, Rohde M, Müller S, Darji A, Hain T, Wehland J, Chakraborty T. Internalin B is essential for adhesion and mediates the invasion of Listeria monocytogenes into human endothelial cells.
Mol Microbiol 1998 Apr;28(1):81–93
Parida SK, Kriss VM, Hall BD. Hiatus/paraesophageal hernias in neonatal Marfan syndrome.
Am J Med Genet 1997 Oct 17;72(2):156–8
Parida SK, Schneider DB, Stoss TD, Pauly TH, McGillis JP. Elevated circulating calcitonin gene-related peptide in umbilical cord and infant blood associated with maternal and neonatal sepsis and shock. Pediatr Res 1998 Feb; 43(2):276–82
Parida SK see Schwarzer N
Paridaens R, Roy JA, Nooij M, Klijn J, Houston SJ, Beex LV, Vinholes J, Tomiak E, Van Vreckem A, Langenaeken C, Van Glabbeke M, Piccart MJ. Vorozole (Rivizor): an active and well tolerated new aromatase inhibitor for the treatment of advanced breast cancer patients with prior tamoxifen exposure. Investigational Drug Branch of the European Organization for Research and Treatment of Cancer (EORTC) Breast Cancer Cooperative Group.
Anticancer Drugs 1998 Jan;9(1):29–35
Paridaens R see Bontenbal M
Paridaens R see Bruning PF
Paridaens R see Lønning PE
Paridaens R see Thürlimann B
Paridaens R see Van Haecke P
Parides M see Pine DS
Parides MK see Bigger JT Jr
Parides MK see Curtis AB
Pariente A, Liversain JM, Briaud M, Texereau P. Rémission prolongée d'une hépatite chronique C malgré un traitement corticoïde et immunosuppresseur.
Gastroenterol Clin Biol 1997;21(8–9):635 **(Fre)**
Pariente A, Milan C, Lafon J, Faivre J. Colonoscopic screening in first-degree relatives of patients with 'sporadic' colorectal cancer: a case-control study. The Association Nationale des Gastroentérologues des Hôpitaux and Registre Bourguignon des Cancers Digestifs (INSERM CRI 9505). Gastroenterology 1998 Jul; 115(1):7–12
Pariente A, Prevost J, Montaut N, Quesnel-Tueux N, Boulet JM, Gasnier Y, Mangon C, Malet M, Merlet M. Amélioration de la prescription de marqueurs tumoraux sériques dans un hôpital général. Presse Med 1998 Jan 31; 27(4):153–6 (Eng. Abstr.) **(Fre)**
Pariente A see Berthélemy P
Pariente C see Toren P
Pariente D see Chardot C
Pariente D see Landrieu P
Pariente F see Lorenzo E
Pariente F see Wu Q
Pariente JA see Lajas AI
Pariente JL, Bordenave L, Bareille R, Baquey C, Le Guillou M. Biocompatibilité des sondes et endoprothèses utilisées en urologie. Prog Urol 1998 Apr;8(2):181–7 (43 ref.) (Eng. Abstr.) **(Fre)**
Pariente JL, Bordenave L, Bareille R, Rouais F, Courtes C, Daude G, le Guillou M, Baquey C. First use of cultured human urothelial cells for biocompatibility assessment: application to urinary catheters. J Biomed Mater Res 1998 Apr;40(1):31–9
Pariente JL, Bordenave L, Valli N, Bareille R, Baquey C, Le Guillou M. An in vitro biocompatibility evaluation of double-J stents. Urology 1998 Sep;52(3):524–30
Pariente JL, Hostyn B, Grenier N, Ferriere JM, Le Guillou M. Diagnosis and follow-up of a prostatic cystic carcinoma. Br J Urol 1998 Jan;81(1):177
Pariente JL, Hostyn B, Merian G, Jacob F, Grenier N, Ferriere JM, Le Guillou M. Angiomyolipome rénal avec extension veineuse associé à une duplicité complète.
Prog Urol 1997 Sep;7(4):637–9 (Eng. Abstr.) **(Fre)**
Pariente JL see Chelfouh N
Pariente R see Boczkowski J
Pariente R see Levy A
Pariente R see Mal H
Pariente R see Mercadier JJ
Pariente-Khayat A, Rey E, Gendrel D, Vauzelle-Kervroëdan F, Crémier O, d'Athis P, Badoual J, Olive G, Pons G. Isoniazid acetylation metabolic ratio during maturation in children. Clin Pharmacol Ther 1997 Oct;62(4):377–83
Pariente-Khayat A, Vauzelle-Kervroedan F, d'Athis P, Bréart G, Gendrel D, Aujard Y, Olive G, Pons G. Enquête rétrospective sur l'utilisation des fluoroquinolones en pédiatrie. Arch Pediatr 1998 May;5(5):484–8 (Eng. Abstr.) **(Fre)**
Pariente-Khayat A see Rey E
Pariente-Khayat A see Vauzelle-Kervroëdan F
Paries J see Sibony-Prat J
Paries J see Valensi P
Parigi G see Bertini I
Parihar C see Prasad CV
Parihar MS see Bano S
Parihar MS see Prakash P
Parihar MS see Prem P
Parihar NS, Gupta A. Fenvalerate residues in green pods, pod cover, and grain of pigeonpea (Cajanus cajan L.).
Bull Environ Contam Toxicol 1998 Jan;60(1):159–63
Parihar PS see Sawhney IM
Parihar YS, Patnaik JP, Nema BK, Sahoo GB, Misra IB, Adhikary S. Coal workers' pneumoconiosis: a study of prevalence in coal mines of eastern Madhya Pradesh and Orissa states of India. Ind Health 1997 Oct;35(4):467–73
Parija SC. A review of some simple immunoassays in the serodiagnosis of cystic hydatid disease. Acta Trop 1998 Jun 15;70(1):17–24 (18 ref.)
Parija SC, Rao RS. Stool culture as a diagnostic aid in the detection of Entamoeba histolytica in the faecal specimens.
Indian J Pathol Microbiol 1995 Oct;38(4):359–63
Parija SC see Karki P
Parija SC see Khari A
Parija SC see Ravinder PT
Parija SC see Shrestha SP
Parik T see Allikmets K
Parikh A, Guengerich FP. Random mutagenesis by whole-plasmid PCR amplification. Biotechniques 1998 Mar;24(3):428–31
Parikh A see Guengerich FP
Parikh A see Josephy PD
Parikh AA, Moon MR, Kane CD, Salzman AL, Fischer JE, Hasselgren PO. Interleukin-6 production in human intestinal epithelial cells increases in association with the heat shock response. J Surg Res 1998 Jun;77(1):40–4
Parikh AA, Salzman AL, Fischer JE, Szabó C, Hasselgren PO. Interleukin-1 beta and interferon-gamma regulate interleukin-6 production in cultured human intestinal epithelial cells. Shock 1997 Oct;8(4):249–55
Parikh AA see Moon R
Parikh AR see Hall BJ
Parikh BA see Tumer NE
Parikh GA see Cacciola JS
Parikh K see Head SR

Parikh N see **Marchetti D**
Parikh NU see **Ellis LM**
Parikh PM see **Nair CN**
Parikh PM see **Nair R**
Parikh R, Marks JL. Metabolic and orexigenic effects of intracerebroventricular neuropeptide Y are attenuated by food deprivation. J Neuroendocrinol 1997 Oct;9(10):789–95
Parikh R see **Moore DP**
Parikh RS, Sanjana MK, Mehta C, Merchant H, Parikh SS. Bilioma secondary to choledocholithiasis.
Indian J Gastroenterol 1998 Jan;17(1):31–2
Parikh S, Nori D. Regarding, Brenner, Miller and Hall IJROBP 36(4): 805–810, 1996 [letter; comment]
Int J Radiat Oncol Biol Phys 1997 Oct 1;39(3):775–6. Comment on: Int J Radiat Oncol Biol Phys 1996 Nov 1;36(4):805–10.
Parikh S, Nori D. Unresectable pancreatic adenocarcinoma treated with palladium-103 implant and chemoradiation. J Clin Gastroenterol 1998 Mar;26(2):158–60
Parikh S see **Biswas J**
Parikh S see **Bloom G**
Parikh S see **Rao SK**
Parikh SH, Chintagumpala M, Hicks MJ, Trautwein LM, Blaney S, Minifee P, Woo SY. Clear cell sarcoma of the kidney: an unusual presentation and review of the literature. J Pediatr Hematol Oncol 1998 Mar–Apr;20(2):165–8 (16 ref.)
Parikh SN see **Gopal L**
Parikh SR, Irish JC, Curran AJ, Gullane PJ, Brown DH, Rotstein LE. Pharyngocutaneous fistulae in laryngectomy patients: the Toronto Hospital experience. J Otolaryngol 1998 Jun;27(3):136–40
Parikh SR see **Farrell AG**
Parikh SS, Mol CD, Tainer JA. Base excision repair enzyme family portrait: integrating the structure and chemistry of an entire DNA repair pathway. Structure 1997 Dec 15; 5(12):1543–50 (53 ref.)
Parikh SS see **Parikh RS**
Parikh SV, Kusumakar V, Haslam DR, Matte R, Sharma V, Yatham LN. Psychosocial interventions as an adjunct to pharmacotherapy in bipolar disorder. Can J Psychiatry 1997 Aug;42 Suppl 2:74S–78S (44 ref.)
Parikh SV, Lin E, Lesage AD. Mental health treatment in Ontario: selected comparisons between the primary care and specialty sectors. Can J Psychiatry 1997 Nov; 42(9):929–34
Parikh SV see **Kusumakar V**
Parikh SV see **Martin BA**
Parikh SV see **Sharma V**
Parikh SV see **Yatham LN**
Parikh V, Singh M. Cardiac mast cell stabilization and cardioprotective effect of ischemic preconditioning in isolated rat heart. J Cardiovasc Pharmacol 1998 May; 31(5):779–85
Parikh V see **Kaur H**
Parikh V see **Sharma A**
Parikh V see **Sidote D**
Parikh VA, Edlund JW. Sacral insufficiency fractures--rare complication of pelvic radiation for rectal carcinoma: report of a case. Dis Colon Rectum 1998 Feb;41(2):254–7
Parikh VV see **Silver K**
Parikka H, Toivonen L, Heikkilä L, Virtanen K, Järvinen A. Comparison of sotalol and metoprolol in the prevention of atrial fibrillation after coronary artery bypass surgery. J Cardiovasc Pharmacol 1998 Jan;31(1):67–73
Parildar M see **Katranci N**
Parildar M see **Süreyya Ozbek S**
Parillo F, Stradaioli G, Supplizi AV, Monaci M. Lectin-staining pattern in extratesticular rete testis and ductuli efferentes of prepubertal and adult horses.
Histol Histopathol 1998 Apr;13(2):307–14
Parillo JE see **Kelly RF**
Parimoo D see **Garcia AA**
Parimoo P see **Prasad CV**
Parimoo P see **Ray SK**
Parimoo S. cDNA selection with YACs. Mol Biotechnol 1997 Dec;8(3):255–68
Parimoo S see **Pardinas JR**
Parin SB see **Antonova SV**
Parin SB see **Tiniakov RL**
Parinaud J. Pratique de l'ICSI en France: données de l'enquête BLEFCO. Contracept Fertil Sex 1997 Jul–Aug; 25(7–8):602–6 (Eng. Abstr.) **(Fre)**
Parinaud J, Le Lannou D, Vieitez G, Griveau JF, Milhet P, Richoilley G. Enhancement of motility by treating spermatozoa with an antioxidant solution (Sperm-Fit) following ejaculation. Hum Reprod 1997 Nov; 12(11):2434–6
Parini A see **Lanier SM**
Parini A see **Pizzinat N**
Parini A see **Raddatz R**
Parini C see **Gagliardi S**
Parini P, Angelin B, Rudling M. Importance of estrogen receptors in hepatic LDL receptor regulation.
Arterioscler Thromb Vasc Biol 1997 Sep;17(9):1800–5
Parini R, Briscioli V, Caruso U, Dorche C, Fortuna R, Minniti G, Selicorni A, Vismara E, Mancini G. Spherophakia associated with molybdenum cofactor deficiency.
Am J Med Genet 1997 Dec 19;73(3):272–5
Paris A, Scholz J, von Knobelsdorff G, Tonner PH, Schulte am Esch J. The effect of remifentanil on cerebral blood flow velocity. Anesth Analg 1998 Sep;87(3):569–73
Paris A see **Guéraud F**
Paris A see **Puidupin M**
Paris A see **Quantin X**
Paris AM see **Ravi R**
Paris B see **Callahan EH**
Paris BE. The utility of CT scanning in diagnosing dementia.
Mt Sinai J Med 1997 Nov;64(6):372–5 (17 ref.)
Paris C see **Abarca K**
Paris C see **Lanco S**
Paris CG see **Gonnella NC**
Paris D, Parker TA, Town T, Suo Z, Fang C, Humphrey J, Crawford F, Mullan M. Role of peroxynitrite in the vasoactive and cytotoxic effects of Alzheimer's beta-amyloid1–40 peptide. Exp Neurol 1998 Jul; 152(1):116–22
Paris E see **Jouen-Beades F**
Paris E see **Riquet M**
Paris F see **Boursas M**
Paris H see **Schaak S**
Paris I see **Buysschaert M**
Paris J. Psychotherapy for the personality disorders: working with traits. Bull Menninger Clin 1998 Summer;62(3):287–97 (82 ref.)
Paris J. Managing patients with personality disorders [editorial; comment] Can J Psychiatry 1998 Apr;43(3):235 . Comment on: Can J Psychiatry 1998 Apr;43(3):237–50. Comment on: Can J Psychiatry 1998 Apr;43(3):251–9.
Paris J. Does childhood trauma cause personality disorders in adults? Can J Psychiatry 1998 Mar;43(2):148–53 (80 ref.)
Paris J. Personality disorders: psychiatry's stepchildren [editorial; comment] Can J Psychiatry 1998 Mar;43(2):135 . Comment on: Can J Psychiatry 1998 Mar;43(2):137–47.
Paris J. Memories of abuse in borderline patients: true or false? Harv Rev Psychiatry 1995 May–Jun;3(1):10–7 (90 ref.)
Paris J see **Amsellem E**
Paris J see **Jang KL**
Paris J see **Martial J**
Paris J see **Pasqualini JR**
Paris J see **Williams JK**
Paris JA see **Maynard C**
Paris JC see **Asselah T**
Paris JC see **Catala P**
Paris JC see **Courtade A**
Paris JC see **Ernst O**
Paris JC see **Proye C**
Paris JC see **Touze I**
Paris JF see **Kaiser E**
Paris JF see **Morand JJ**
Paris JJ. Parental right to determine whether to use aggressive treatment for an early gestational age infant: the Messenger case. Med Law 1997;16(4):679–85
Paris JJ, Gargaro WJ Jr. Deciding life and death in the courtroom: debate and clarification [letter; comment]
JAMA 1998 Apr 22–29;279(16):1259–60; discussion 1260–1 . Comment on: JAMA 1997 Nov 12;278(18):1523–8.
Paris JM 3rd see **Heimansohn DA**
Paris KJ see **Pokorny RM**
Paris M. Le Cannabis: un sujet d'actualité
Ann Pharm Fr 1997;55(4):169–73 (Eng. Abstr.) **(Fre)**
Paris M see **Bac P**
Paris M see **Griffiths JK**
Paris M see **Halpaap B**
Paris M see **Karnik P**
Paris MF see **Trillo C**
Paris MJ see **Plummer SJ**
Paris MM, Hickey SM, Trujillo M, Ahmed A, Olsen K, McCracken GH Jr. The effect of interleukin-10 on meningeal inflammation in experimental bacterial meningitis. J Infect Dis 1997 Nov;176(5):1239–46
Paris N, Rogers SW, Jiang L, Kirsch T, Beevers L, Phillips TE, Rogers JC. Molecular cloning and further characterization of a probable plant vacuolar sorting receptor. Plant Physiol 1997 Sep;115(1):29–39
Paris PL, Langenhan JM, Kool ET. Probing DNA sequences in solution with a monomer-excimer fluorescence color change. Nucleic Acids Res 1998 Aug 15;26(16):3789–93
Paris PM see **Greenberg MD**
Paris PM see **Mosesso VN Jr**
Paris PM see **Turturro MA**
Paris R see **Berrebi D**
Paris S see **Albertinazzi C**
Paris S see **Antonny B**
Paris S see **Béraud-Dufour S**
Paris S see **Bollow M**
Paris S see **Calera JA**
Paris S see **Chabre M**
Paris S see **Kslache KD**
Paris S see **Macconi D**
Paris S see **Nischwitz A**
Paris S see **Nobes CD**
Paris SC see **Arias M**
Paris SC see **Rodríguez JI**
Paris ST, Cafferkey M, Tarling M, Hancock P, Yate PM, Flynn PJ. Comparison of sevoflurane and halothane for outpatient dental anaesthesia in children. Br J Anaesth 1997 Sep;79(3):280–4
Paris V. Amblyopie strabique: la gestion de la bascule.
Bull Soc Belge Ophtalmol 1996;263:61–8 (Eng. Abstr.) **(Fre)**
Paris V. Amblyopie strabique: strategie des traitements tardifs. Bull Soc Belge Ophtalmol 1996;263:75–80 (Eng. Abstr.) **(Fre)**
Paris V see **Sourty-Le Guellec MJ**
Paris W, Diercks M, Bright J, Zamora M, Kesten S, Scavuzzo M, Paradis I. Return to work after lung transplantation. J Heart Lung Transplant 1998 Apr;17(4):430–6
Paris W, Woodbury A, Thompson S, Hutkin-Slade L, Levick M, Nothegger S, Arbuckle P, Cooper DK. Review of literature on heart transplant recipients' return to work: predictors and outcomes [letter; comment]
Soc Work Health Care 1997;26(2):87–9; discussion 91–2. Comment on: Soc Work Health Care 1995;21(2):19–39.
Paris W see **Duan J**
Paris WL see **Liard F**
Paris YM see **Link MS**
Paris-Nadon L see **Mandeville R**
Paris Romeu F see **Borro Maté JM**
Paris Romeu F see **Calvo Medina V**
Paris Romeu F see **Galán Gil G**
Parise ER see **Mesquita RC**
Parise G see **D'Auria S**
Parise L see **Keely P**
Parise LV see **Keely PJ**
Parise ME see **Kachur SP**
Parise O see **Massaad-Massade L**
Parise P see **De Cunto M**
Parise P see **Torraco A**
Parise RA see **Korzekwa KR**
Parise-Fortes MR see **Montelli TC**
Pariser DM see **Drake L**
Pariser DM see **Savin RC**
Pariser RJ see **Drake L**
Pariset C, Rabodonirina M, Carlotti A, Piens MA, Vandenesch F. Genetic diversity among Pneumocystis carinii hominis isolates from HIV-infected patients and other immunosuppressed patients in France.
J Eukaryot Microbiol 1997 Nov–Dec;44(6):18S
Parish CR, Hindmarsh EJ, Bartlett MR, Staykova MA, Cowden WB, Willenborg DO. Treatment of central nervous system inflammation with inhibitors of basement membrane degradation. Immunol Cell Biol 1998 Feb;76(1):104–13 (66 ref.)
Parish CR, O'Neill ER. Dependence of the adaptive immune response on innate immunity: some questions answered but new paradoxes emerge. Immunol Cell Biol 1997 Dec; 75(6):523–7
Parish CR see **Bradbury MG**
Parish CR see **Freeman C**
Parish CR see **Vassiliou G**
Parish CR see **Yamashita K**
Parish EJ, Aksara N, Boos TL. Remote functionalization of the steroid side-chain. Lipids 1997 Dec;32(12):1325–30 (99 ref.)
Parish LC, Witkowski JA. Melanoma and the radiograph: sanctity of human life. Lancet 1998 Sep 19;352(9132):922–3
Parish LC see **Oumeish OY**
Parish LC see **Witkowski JA**
Parish ME. Coliforms, Escherichia coli and Salmonella serovars associated with a citrus-processing facility implicated in a salmonellosis outbreak [published erratum appears in J Foot Prot 1998 Jun;61(6):667] J Food Prot 1998 Mar;61(3):280–4
Parish RW see **Gehring CA**
Parish S see **Baigent C**
Parish S see **Maincrida R**
Parish S see **Pessier AP**
Parish SM, Tyler JW, Besser TE, Gay CC, Krytenberg D. Prediction of serum IgG1 concentration in Holstein calves using serum gamma glutamyltransferase activity.
J Vet Intern Med 1997 Nov–Dec;11(6):344–7
Parish SM see **Barrington GM**
Parish SM see **Britt LG**
Parish SM see **Johnston NA**
Parish SM see **O'Rourke KI**
Parish SM see **Rangngang MB**
Parish SM see **Rogers K**
Parish SM see **Tessman RK**
Parish SM see **Tyler JW**
Parish T, Liu J, Nikaido H, Stoker NG. A Mycobacterium smegmatis mutant with a defective inositol monophosphate phosphatase gene homolog has altered cell envelope permeability. J Bacteriol 1997 Dec;179(24):7827–33
Parish T, Stoker NG. Development and use of a conditional antisense mutagenesis system in mycobacteria.
FEMS Microbiol Lett 1997 Sep 1;154(1):151–7
Parish T see **Wren BW**
Parish TS see **Rasid ZM**
Parish-Plass J see **Lufi D**
Parisi A, Malfitano A, Bruno R, Calderon W, Sacchi P, Patruno SF, Filice G. Efficacy of a short-term amphotericin B + flucytosine combination therapy followed by itraconazole monotherapy in acute and chronic AIDS-associated cryptococcosis. Mycoses 1997 Oct; 40(5–6):203–7
Parisi A, Salchow DJ, Zirm ME, Stieldorf C. Laser in situ keratomileusis after automated lamellar keratoplasty and penetrating keratoplasty [see comments]
J Cataract Refract Surg 1997 Sep;23(7):1114–8. Comment in: J Cataract Refract Surg 1998 Jan;24(1):6–7.
Parisi A see **Sabburg J**
Parisi A see **Salchow DJ**
Parisi AF, Hartigan PM, Folland ED. Evaluation of exercise thallium scintigraphy versus exercise electrocardiography

in predicting survival outcomes and morbid cardiac events in patients with single- and double-vessel disease. Findings from the Angioplasty Compared to Medicine (ACME) Study. J Am Coll Cardiol 1997 Nov 1;30(5):1256–63

Parisi AF see **Ritchie JL**

Parisi AV, Wong JC. Quantitative evaluation of the personal erythemal ultraviolet exposure in a car. Photodermatol Photoimmunol Photomed 1998 Feb; 14(1):12–6

Parisi AV, Wong JC. The erythemal ultraviolet exposure for humans in greenhouses. Phys Med Biol 1997 Dec; 42(12):2331–9

Parisi AV see **Kimlin MG**

Parisi D. An artificial life approach to language. Brain Lang 1997 Aug;59(1):121–46 (40 ref.)

Parisi D see **Emanueli C**

Parisi E see **Carginale V**

Parisi F, Abbattista AD, Squitieri C, Vinciguerra G, La Vigna G, Di Donato R, Catena G. Twelve years of cyclosporine in pediatric heart transplantation: what is the future? Transplant Proc 1998 Aug;30(5):1967–8

Parisi F see **Abbattista AD**

Parisi F see **Pansini S**

Parisi F see **Pasini S**

Parisi G, Rojo S, Mancinelli C, D'Alonzo L, De Fanis C. Descrizione di un caso di pseudolitiasi biliare reversibile da ceftriaxone in età pediatrica: è opportuna una maggiore attenzione al problema? Minerva Pediatr 1997 Oct; 49(10):499–504 (Eng. Abstr.) **(Ita)**

Parisi G, Santoro P, Pizza C. Espressione ontogenetica di attivita' alpha- e beta-esterasiche in Drosophila melanogaster. Boll Soc Ital Biol Sper 1983 Mar 30; 59(3):322–7 (Eng. Abstr.) **(Ita)**

Parisi G see **Bresci G**

Parisi JE see **Benarroch EE**

Parisi JE see **Boeve BF**

Parisi JE see **Couce ME**

Parisi JE see **Evidente VG**

Parisi JE see **Petty GW**

Parisi JE see **Schievink WI**

Parisi L see **Duport S**

Parisi L see **Parisi V**

Parisi L see **Tissi L**

Parisi M see **Cimmino MA**

Parisi M see **Savarino V**

Parisi M see **Toriano R**

Parisi MG see **Distefano G**

Parisi MG see **Guarnera S**

Parisi MJ, Lin H. The role of the hedgehog/patched signaling pathway in epithelial stem cell proliferation: from fly to human. Cell Res 1998 Mar;8(1):15–21 (22 ref.)

Parisi ML. A case of recurrent, isolated, simultaneous, bilateral herpes simplex lid infection. J Am Optom Assoc 1998 Jan;69(1):49–56 (33 ref.)

Parisi MT see **Fahmy J**

Parisi MT see **Mandell GA**

Parisi MT see **Mitchell CS**

Parisi RA see **Gundel A**

Parisi S see **Corsa P**

Parisi S see **Fusco V**

Parisi SB, Mogel GT, Dominguez R, Dao H, Cramer TJ. The effect of 10 : 1 compression and soft copy interpretation on the chest radiographs of premature neonates with reference to their possible application in teleradiology. Eur Radiol 1998;8(1):141–3

Parisi SS see **Corsa P**

Parisi T see **Strazzullo M**

Parisi V, De Fonzo V, Bersani E. Re: Unstable trinucleotide repeats in Alzheimer's disease? [letter] Exp Neurol 1997 Nov;148(1):393

Parisi V, Manni GL, Sgrulletta R, Colacino G, Centofanti M, Bucci MG. Delayed postretinal neural conduction in glaucoma patients: correlations between electrophysiological and computerized static perimetry parameters. Acta Ophthalmol Scand Suppl 1997;(224):31–2

Parisi V, Pernini C, Guinetti C, Neuschuler R, Bucci MG. Electrophysiological assessment of visual pathways in glaucoma. Eur J Ophthalmol 1997 Jul-Sep;7(3):229–35

Parisi V, Pierelli F, Restuccia R, Spadaro M, Parisi L, Colacino G, Bucci MG. Impaired VEP after photostress response in multiple sclerosis patients previously affected by optic neuritis. Electroencephalogr Clin Neurophysiol 1998 Jan;108(1):73–9

Parisi V see **Izzo F**

Parisi V see **Manni GL**

Parisi VM see **Mastrobattista JM**

Parisien M see **Shane E**

Parisier SC, Chute PM, Popp AL, Hanson MB. Surgical techniques for cochlear implantation in the very young child. Otolaryngol Head Neck Surg 1997 Sep;117(3 Pt 1):248–54

Parisier SC see **Albino AP**

Parisier SC see **Chute PM**

Parisier SC see **Eisenman DJ**

Parisini E see **Brotherton DH**

Parisini P see **Casadei R**

Parisky YR see **Ursin G**

Parisoli A see **Favilla R**

Parissenti AM, Kirwan AF, Kim SA, Colantonio CM, Schimmer BP. Inhibitory properties of the regulatory domains of human protein kinase Calpha and mouse protein kinase Cepsilon. J Biol Chem 1998 Apr 10;273(15):8940–5

Parissenti L see **Pengo V**

Parissi-Poulou M see **Archontaki HA**

Parissi-Poulou M see **Klopas A**

Parissi-Poulou M see **Panderi I**

Parissiadis A see **Laforet M**

Parissis H see **Tierney G**

Parissis N see **He W**

Parivar K, Wessén A, Widman M, Nilsson A. Pharmacokinetics of eltanolone following bolus injection and constant rate infusion. J Pharmacokinet Biopharm 1996 Dec;24(6):535–49

Pariyarath R see **Pagani F**

Pariza MW. Animal studies: summary, gaps, and future research. Am J Clin Nutr 1997 Dec;66(6 Suppl):1539S–1540S (11 ref.)

Pariza MW see **Lee KN**

Pařízek A. Vývoj porodnické analgezie a anestezie v Ceské republice. Ceska Gynekol 1997 Dec;62 Suppl:3–5 **(Cze)**

Pařízek J, Měřička P, Husek Z, Suba P, Spaček J, Němeček S, Němečková J, Sercl M, Eliás P. Detailed evaluation of 2959 allogeneic and xenogeneic dense connective tissue grafts (fascia lata, pericardium, and dura mater) used in the course of 20 years for duraplasty in neurosurgery [published erratum appears in Acta Neurochir (Wien) 1997;139(11):1093] Acta Neurochir (Wien) 1997; 139(9):827–38

Parizel PM, Ozsarlak, Van Goethem JW, van den Hauwe L, Dillen C, Verlooy J, Cosyns P, De Schepper AM. Imaging findings in diffuse axonal injury after closed head trauma. Eur Radiol 1998;8(6):960–5

Parizel PM, Snoeck HW, van den Hauwe L, Boven K, Bosmans JL, Van Goethem JW, Van Marck EA, Cras P, De Schepper AM, De Broe ME. Cerebral complications of murine monoclonal CD3 antibody (OKT3): CT and MR findings. AJNR Am J Neuroradiol 1997 Nov-Dec; 18(10):1935–8

Parizel PM, Van Goethem JW, van den Hauwe L, De Schepper AM. Low cost MR imaging: medical and economic perspectives. J Belge Radiol 1997 Aug;80(4):187–91 (25 ref.)

Parizel PM see **Dehaene I**

Parizel PM see **Ozsarlak O**

Parizel PM see **Van Mieghem F**

Parizhskaya M see **Dickinson EC**

Parizhskiĭ ZM see **Krylov AA**

Parizkova J, Rolland-Cachera MF. High proteins early in life as a predisposition for later obesity and further health risks [editorial] Nutrition 1997 Sep;13(9):818–9

Parizot C see **Bachelez H**

Parizot C see **Gorochov G**

Parizot C see **Karmochkine M**

Parizotto EA, Bertuzzo CS. Molecular characterisation of cystic fibrosis patients in the state of São Paulo (Brazil) [letter] J Med Genet 1997 Oct;34(10):877

Parizotto NA see **Baranauskas V**

Parizzi F see **Cocuzza CE**

Park A, Wu B, Griffith LG. Integration of surface modification and 3D fabrication techniques to prepare patterned poly(L-lactide) substrates allowing regionally selective cell adhesion. J Biomater Sci Polym Ed 1998; 9(2):89–110

Park A see **Birch DW**

Park A see **de Jong AL**

Park A see **Mewshaw RE**

Park AE, McCarthy WJ, Pearce WH, Matsumura JS, Yao JS. Carotid plaque morphology correlates with presenting symptomatology. J Vasc Surg 1998 May;27(5):872–8; discussion 878–9

Park AE see **Toy FK**

Park AH, Stankiewicz JA, Chow J, Azar-Kia B. A protocol for management of a catastrophic complication of functional endoscopic sinus surgery: internal carotid artery injury. Am J Rhinol 1998 May-Jun;12(3):153–8

Park AJ, Black RJ, Sarhadi NS, Chetty U, Watson AC. Silicone gel-filled breast implants and connective tissue diseases. Plast Reconstr Surg 1998 Feb;101(2):261–8

Park AJ, Lamberty BG. Gynaecomastia: have Webster's lessons been ignored? J R Coll Surg Edinb 1998 Apr; 43(2):89–92

Park AJ, Scerri GV, Benamore R, McDiarmid JG, Lamberty BG. What do plastic surgeons do? J R Coll Surg Edinb 1998 Jun;43(3):189–93

Park AN see **Baldwin GC**

Park AN see **Paquette RL**

Park AR see **Han YJ**

Park AY see **Contractor NV**

Park B, Chen YR, Hruschka WR, Shackelford SD, Koohmaraie M. Near-infrared reflectance analysis for predicting beef longissimus tenderness. J Anim Sci 1998 Aug;76(8):2115–20

Park B see **Doxey DL**

Park BB see **Shin HS**

Park BC see **Bae MH**

Park BC see **Kim KW**

Park BC see **Seo JH**

Park BH, Choi YN, Park JW, Sim S, Gil MC, Kim S, Kim M, Lee Y. Expression of C5 protein, the protein component of Escherichia coli RNase P, from the tac promoter. Mol Cells 1998 Feb 28;8(1):96–100

Park BH see **Byun WM**

Park BH see **Kim JS**

Park BH see **Teng GJ**

Park BJ see **Lee MS**

Park BK see **Dee SA**

Park BK see **Halliday RC**

Park BK see **Kim HC**

Park BK see **Ko HY**

Park BK see **Maggs JL**

Park BK see **O'Neill PM**

Park BK see **Pirmohamed M**

Park BK see **Rhee JK**

Park BK see **Ruscoe JE**

Park BK see **Ryu SY**

Park BK see **Stalford AC**

Park BK see **Tingle MD**

Park BK see **Tomlinson ES**

Park BK see **Williams DP**

Park BK see **Yeung JH**

Park BN see **Lyu MA**

Park BR see **Kim MS**

Park BS, Cho KH, Eun HC, Youn JI. Subcorneal pustular dermatosis in a patient with aplastic anemia. J Am Acad Dermatol 1998 Aug;39(2 Pt 1):287–9 (14 ref.)

Park BS, Yang SG, Cho KH. Malignant proliferating trichilemmal tumor showing distant metastases. Am J Dermatopathol 1997 Oct;19(5):536–9

Park BS, Youn JI. Factors influencing psoriasis: an analysis based upon the extent of involvement and clinical type. J Dermatol 1998 Feb;25(2):97–102

Park BS see **Kim SH**

Park BS see **Lee SY**

Park BS see **Youn JI**

Park BW see **O'Rourke DM**

Park BW see **Shim KS**

Park BY, Lew DH, Lee YH. A comparative study of the lateral crus of alar cartilages in unilateral cleft lip nasal deformity. Plast Reconstr Surg 1998 Apr;101(4):915–20

Park BY see **Bahk YY**

Park BY see **Lew DH**

Park C. Correction of the unilateral question mark ear. Plast Reconstr Surg 1998 May;101(6):1620–3

Park C, Chung S. A single-stage two-flap method for reconstruction of partial auricular defect. Plast Reconstr Surg 1998 Sep;102(4):1175–81

Park C see **Garcés C**

Park C see **Han JH**

Park C see **Hunt PA**

Park C see **Jang YJ**

Park C see **Kang HY**

Park C see **Kim C**

Park C see **Kim H**

Park C see **Kim J**

Park C see **Koh WS**

Park C see **Lee J**

Park C see **Lee S**

Park C see **Lee Y**

Park C see **Nanney DL**

Park C see **Paik S**

Park C see **Piao Z**

Park C see **Potocnik FC**

Park C see **Song S**

Park C see **Wiltshire T**

Park CB, Kim HS, Kim SC. Mechanism of action of the antimicrobial peptide buforin II: buforin II kills microorganisms by penetrating the cell membrane and inhibiting cellular functions. Biochem Biophys Res Commun 1998 Mar 6;244(1):253–7

Park CB see **Kim JM**

Park CB see **Lee JH**

Park CB see **Moore MA**

Park CG see **Ganguli SC**

Park CH. The role of radioisotopes in radiation oncology. Semin Oncol 1997 Dec;24(6):639–54 (75 ref.)

Park CH, Kim HS, Shin HY, Kim HC. Hepatic uptake of Tc-99m MDP on bone scintigraphy from intravenous iron therapy (Blutal). Clin Nucl Med 1997 Nov;22(11):762–4

Park CH, Lukacs LG, Mastropaolo J, Deutsch SI. Selective effects of MAO inhibition on peripheral benzodiazepine receptor binding in the mouse. Isr J Psychiatry Relat Sci 1997;34(4):300–7

Park CH, Martin EA, White EL. Isolation of a nonpathogenic strain of Citrobacter sedlakii which expresses Escherichia coli O157 antigen. J Clin Microbiol 1998 May;36(5):1408–9

Park CH see **Albert TJ**

Park CH see **Bussiere DE**

Park CH see **Feng P**

Park CH see **Givens RS**

Park CH see **Ha SK**

Park CH see **Kim KK**

Park CH see **Lee MH**

Park CH see **Lee YH**

Park CH see **Pai M**

Park CH see **Sawada M**

Park CH see **Valore EV**

Park CH see **Yamada T**

Park CH see **Yoshida Y**

Park CI see **Kim KH**

Park CI see **Kim YC**

Park CI see **Lee BH**

Park CI see **Lee JD**

Park CI see **Nam BH**

Park CI see **Park ES**

Park CI see **Tomita Y**

Park CJ, Lee JH, Hong SS, Lee HS, Kim SC. High-level

expression of the angiotensin-converting-enzyme-inhibiting peptide, YG-1, as tandem multimers in Escherichia coli. Appl Microbiol Biotechnol 1998 Jul;50(1):71-6
Park CJ see **Ko BK**
Park CK, Jun SS, Cho SH, Kang JK. Assessment of the relationship between ischemic damage and brain swelling in frozen brain slices. Acta Neurochir Suppl (Wien) 1997; 70:17-9
Park CK, Lee CG, Lee JD. Detection of MYC gene amplification in malignant lymphomas. J Korean Med Sci 1998 Apr;13(2):159-64
Park CK see **Anderson CP**
Park CK see **Han DS**
Park CK see **Kang JK**
Park CK see **Kim HY**
Park CK see **Kim IS**
Park CK see **Kim YJ**
Park CK see **Ko GH**
Park CK see **Lee KS**
Park CK see **Paik SS**
Park CL, Frank A. Does influenza vaccination exacerbate asthma? Drug Saf 1998 Aug;19(2):83-8 (40 ref.)
Park CL, Moore PJ, Turner RA, Adler NE. The roles of constructive thinking and optimism in psychological and behavioral adjustment during pregnancy. J Pers Soc Psychol 1997 Sep;73(3):584-92
Park CL see **Smithard DG**
Park CL see **Wong LB**
Park CM see **Cha SH**
Park CM see **Jung GM**
Park CM see **Wender PA**
Park CS, Danielson RB, Kreft BS, Kim SH, Moon YS, Keller WL. Nutritionally directed compensatory growth and effects on lactation potential of developing heifers. J Dairy Sci 1998 Jan;81(1):243-9
Park CS, Kim J, Montone KT. Detection of Aspergillus ribosomal RNA using biotinylated oligonucleotide probes. Diagn Mol Pathol 1997 Oct;6(5):255-60
Park CS, Kim JY, Crispino C, Chang CC, Ryu DD. Molecular cloning of YlPMR1, a S. cerevisiae PMR1 homologue encoding a novel P-type secretory pathway Ca2+ -ATPase, in the yeast Yarrowia lipolytica. Gene 1998 Jan 5;206(1):107-16
Park CS, Lee HS, Lee HY, Krishna G. An unprocessed pseudogene of inducible nitric oxide synthase gene in human. Nitric Oxide 1997 Aug;1(4):294-300
Park CS, Yashiro Y, Tai XG, Toyo-oka K, Hamaoka T, Yagita H, Okumura K, Neben S, Fujiwara H. Differential involvement of a Fas-CPP32-like protease pathway in apoptosis of TCR/CD9-costimulated, naive T cells and TCR-restimulated, activated T cells. J Immunol 1998 Jun 15;160(12):5790-6
Park CS see **Awadh N**
Park CS see **Chang CC**
Park CS see **Chang HS**
Park CS see **Chung WG**
Park CS see **Kim H**
Park CS see **Kim MH**
Park CS see **Kim SH**
Park CS see **Ko YH**
Park CS see **Lee J**
Park CS see **Lee JS**
Park CS see **Song J**
Park CS see **Tai XG**
Park CS see **Uh ST**
Park CS see **Yashiro Y**
Park CW, Song HC, Shin YS, Ahn SJ, Kim YS, Kim SY, Choi EJ, Chang YS, Bang BK. Urinary soluble HLA class I antigen in patients with minimal change disease: a predictor of steroid response. Nephron 1998;79(1):44-9
Park CW see **Kim YS**
Park CW see **Puigserver P**
Park CY, Chang JK, Jeong DY, Yoon GJ, Chung C, Kim JK, Han DC, Min BG. Development of a custom designed TAH using rapid prototyping. ASAIO J 1997 Sep-Oct; 43(5):M647-50
Park CY see **Lee KS**
Park CY see **Sohn M**
Park D, Dunlap K. Dynamic regulation of calcium influx by G-proteins, action potential waveform, and neuronal firing frequency. J Neurosci 1998 Sep 1;18(17):6757-66
Park D, Lee PA, Witchel SF. Progressive virilization of a pubertal phenotypic female: 17 beta-hydroxysteroid dehydrogenase deficiency. J Pediatr Adolesc Gynecol 1996 Feb;9(1):9-11
Park D see **Beetham R**
Park D see **Elstner E**
Park D see **Kim MH**
Park D see **Kim N**
Park D see **Kim YS**
Park D see **Krakauer H**
Park D see **Lee-Kwon W**
Park D see **Munker R**
Park DC see **Earles JL**
Park DC see **Morrell RW**
Park DC see **Park JS**
Park DC see **Smith AD**
Park DH, Ahn KY, Han DG, Baik BS. Blepharoptosis repair by selective use of superiorly based muscle flaps. Plast Reconstr Surg 1998 Mar;101(3):592-603
Park DH, Hwang JW, Jang KS, Han DG, Ahn KY. Mapping of the human body skin with laser Doppler flowmetry. Ann Plast Surg 1997 Dec;39(6):597-602
Park DH, Hwang JW, Jang KS, Han DG, Ahn KY, Baik BS. Use of laser Doppler flowmetry for estimation of the depth of burns. Plast Reconstr Surg 1998 May; 101(6):1516-23
Park DH, Kim TM, Han DG, Ahn KY. Endoscopic-assisted correction of the deviated nose. Aesthetic Plast Surg 1998 May-Jun;22(3):190-5
Park DH, Lee JW, Song CH, Han DG, Ahn KY. Endoscopic application in aesthetic and reconstructive facial bone surgery. Plast Reconstr Surg 1998 Sep;102(4):1199-209
Park DH see **Choi JY**
Park DH see **Yang JM**
Park DH see **Youn BS**
Park DJ, Patek PQ. Detergent and enzyme treatment of apoptotic cells for the observation of DNA fragmentation. Biotechniques 1998 Apr;24(4):558-60
Park DJ, Wilczynski SP, Pham EY, Miller CW, Koeffler HP. Molecular analysis of the INK4 family of genes in prostate carcinomas. J Urol 1997 May;157(5):1995-9
Park DJ see **Asou H**
Park DJ see **Chih DY**
Park DJ see **Han BH**
Park DJ see **Koury MJ**
Park DJ see **Morosetti R**
Park DS, Levine B, Ferrari G, Greene LA. Cyclin dependent kinase inhibitors and dominant negative cyclin dependent kinase 4 and 6 promote survival of NGF-deprived sympathetic neurons. J Neurosci 1997 Dec 1;17(23):8975-83
Park DS, Morris EJ, Stefanis L, Troy CM, Shelanski ML, Geller HM, Greene LA. Multiple pathways of neuronal death induced by DNA-damaging agents, NGF deprivation, and oxidative stress. J Neurosci 1998 Feb 1; 18(3):830-40
Park DS, Park JH, Lee JL, Lee JM, Kim YH, Lee JM, Kim SJ. Induction of ICAM-1, HLA-DR molecules by IFN-gamma and oncogene expression in human bladder cancer cell lines. Urol Int 1997;59(2):72-80
Park DS, Park JS, Yeon DS. The effects of laminin on the characteristics and differentiation of neuronal cells from epidermal growth factor-responsive neuroepithelial cells. Yonsei Med J 1998 Apr;39(2):130-40
Park DS, Shin SW, Kim MG, Park SS, Lee WJ, Brey PT, Park HY. Isolation and characterization of the cDNA encoding the prophenoloxidase of fall webworm, hyphantria cunea. Insect Biochem Mol Biol 1997 Nov; 27(11):983-92
Park DS see **Park SS**
Park DW, Folk JC, Whitcup SM, Polk TD, Kansupada K, Fountain C, Brown J, Nussenblatt RB. Phakic patients with cystoid macular edema, retinal periphlebitis, and vitreous inflammation. Arch Ophthalmol 1998 Aug;116(8):1025-9
Park DW, Polk TD, Stone EM. Fluctuating vision in Best disease [letter] Arch Ophthalmol 1997 Nov;115(11):1469-70
Park DW, Polk TD, Stone EM. Multiple evanescent white dot syndrome in a patient with Best disease. Arch Ophthalmol 1997 Oct;115(10):1342-3
Park DW, Schatz H, Gaffney MM, McDonald HR, Johnson RN, Schaeffer D. Central serous chorioretinopathy in two families. Eur J Ophthalmol 1998 Jan-Mar;8(1):42-7
Park DW, Schatz H, McDonald HR, Johnson RN. Grid laser photocoagulation for macular edema in bilateral juxtafoveal telangiectasis. Ophthalmology 1997 Nov;104(11):1838-46
Park DW see **Oh KT**
Park DY, Kim YM, Chi JG. Intracranial metastasis from clear cell sarcoma of the kidney--a case report. J Korean Med Sci 1997 Oct;12(5):473-6
Park E, Alberti J, Quinn MR, Schuller-Levis G. Taurine chloramine inhibits the production of superoxide anion, IL-6 and IL-8 in activated human polymorphonuclear leukocytes. Adv Exp Med Biol 1998;442:177-82
Park E see **Davidoff R**
Park E see **Lin CK**
Park E see **Mills JL**
Park E see **Stringer NH**
Park E see **Wilkins K**
Park EA, Cook GA. Differential regulation in the heart of mitochondrial carnitine palmitoyltransferase-I muscle and liver isoforms. Mol Cell Biochem 1998 Mar;180(1-2):27-32 (44 ref.)
Park EA, Steffen ML, Song S, Park VM, Cook GA. Cloning and characterization of the promoter for the liver isoform of the rat carnitine palmitoyltransferase I (L-CPT I) gene. Biochem J 1998 Feb 15;330 (Pt 1):217-24
Park EA see **Bahouth SW**
Park EA see **Roesler WJ**
Park EB see **Shim KS**
Park EC, Jou I, Gwag BJ. Nerve growth factor potentiates the oxidative necrosis of striatal cholinergic neurons. Neuroreport 1998 Mar 9;9(4):687-90
Park EC see **Fukumura D**
Park EH see **Khodadoust MM**
Park EH see **Kim BC**
Park EJ, Park HR, Lee JS, Kim J. Licochalcone A: an inducer of cell differentiation and cytotoxic agent from Pogostemon cablin [letter] Planta Med 1998 Jun; 64(5):464-6
Park EJ, Vujcic LK, Anand R, Theodore TS, Quinnan GV Jr. Mutations in both gp120 and gp41 are responsible for the broad neutralization resistance of variant human immunodeficiency virus type 1 MN to antibodies directed at V3 and non-V3 epitopes. J Virol 1998 Sep; 72(9):7099-107
Park EJ see **Ahn KS**
Park EJ see **Kim KS**
Park EJ see **Lee JS**
Park EJ see **Shin JH**
Park EJ see **Yeo YK**
Park EK, Castrucci MR, Portner A, Kawaoka Y. The M2 ectodomain is important for its incorporation into influenza A virions. J Virol 1998 Mar;72(3):2449-55
Park EK see **Yeo WH**
Park ES, Maniar M, Shah JC. Biodegradable polyanhydride devices of cefazolin sodium, bupivacaine, and taxol for local drug delivery: preparation, and kinetics and mechanism of in vitro release. J Controlled Release 1998 Mar 2;52(1-2):179-89
Park ES, Park CI, Lee JK, Yim SY. Correlation of brain CT findings and developmental outcome in patients with spastic cerebral palsy. Yonsei Med J 1998 Apr;39(2):103-8
Park ES, Putnam EA, Chitayat D, Child A, Milewicz DM. Clustering of FBN2 mutations in patients with congenital contractural arachnodactyly indicates an important role of the domains encoded by exons 24 through 34 during human development. Am J Med Genet 1998 Jul 24;78(4):350-5
Park ES, Won JH, Han KJ, Suh PG, Ryu SH, Lee HS, Yun HY, Kwon NS, Baek KJ. Phospholipase C-delta1 and oxytocin receptor signalling: evidence of its role as an effector. Biochem J 1998 Apr 1;331 (Pt 1):283-9
Park ES see **Milewicz DM**
Park ES see **Min CH**
Park EY see **Salm RJ**
Park F, Koike G, Cowley AW Jr. Regional time-dependent changes in vasopressin V2 receptor expression in the rat kidney during water restriction. Am J Physiol 1998 May; 274(5 Pt 2):F906-13
Park F, Mattson DL, Roberts LA, Cowley AW Jr. Evidence for the presence of smooth muscle alpha-actin within pericytes of the renal medulla. Am J Physiol 1997 Nov; 273(5 Pt 2):R1742-8
Park F see **Ashraf W**
Park F see **Izquierdo R**
Park G see **Muralidharan KR**
Park G see **Poon R**
Park G see **Torti SV**
Park GA see **Pappas BA**
Park GA see **Seegal RF**
Park GC, Ryu JS, Min DY. The role of nitric oxide as an effector of macrophage-mediated cytotoxicity against Trichomonas vaginalis. Korean J Parasitol 1997 Sep; 35(3):189-95
Park GR see **Leung BP**
Park GT, Yi YW, Choi CY, Rho HM. A negative regulatory element and its binding protein in the upstream of enhancer II of hepatitis B virus. DNA Cell Biol 1997 Dec; 16(12):1459-65
Park GT see **Ahn MJ**
Park GT see **Little WN**
Park H, Bradrick TD, Howell EE. A glutamine 67-->histidine mutation in homotetrameric R67 dihydrofolate reductase results in four mutations per single active site pore and causes substantial substrate and cofactor inhibition. Protein Eng 1997 Dec;10(12):1415-24
Park H, Hong HJ. Development of an in vitro bioassay system for human thrombopoietin by constructing a recombinant murine cell line expressing human thrombopoietin receptor. Mol Cells 1997 Dec 31; 7(6):699-704
Park H, Park SS, Jin EH, Song JS, Ryu SE, Yu MH, Hong HJ. Identification of functionally important residues of human thrombopoietin. J Biol Chem 1998 Jan 2; 273(1):256-61
Park H, Saha SK, Inouye M. Two-domain reconstitution of a functional protein histidine kinase. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6728-32
Park H, Sternglanz R. Two separate conserved domains of eukaryotic DNA topoisomerase I bind to each other and reconstitute enzymatic activity. Chromosoma 1998 Jun; 107(3):211-5
Park H see **Bowersock TL**
Park H see **Collins DR**
Park H see **Han KJ**
Park H see **Hwang SJ**
Park H see **Jackson AC**
Park H see **Jy W**
Park H see **Kang SA**
Park H see **Kim HJ**
Park H see **Li T**
Park H see **McKean T**
Park H see **Park K**
Park H see **Salanova V**
Park H see **Son M**
Park H see **Song J**
Park H see **Suzuki T**
Park H see **Wahl MI**
Park H see **Woo ER**
Park H see **Yu J**
Park HB see **Ko GH**
Park HB see **Pai M**
Park HC see **Kim CH**
Park HC see **Kim GE**
Park HC see **Lee G**
Park HG see **Kim KR**

Park HJ, Choi YS, Lee CE. Identification and activation mechanism of the interleukin-4-induced nuclear factor binding to the CD23(b) promoter in human B lymphocytes. Mol Cells 1997 Dec 31;7(6):755-61

Park HJ, Jung JK, Song KS, Lee SI, Itoh Z, Park IS. Effect of erythromycin on gastric emptying in healthy individuals assessed by radio-opaque markers and plasma acetaminophen levels. J Gastroenterol 1997 Dec; 32(6):734-9

Park HJ, Kwon YH, Weitzman M, Caprioli J. Temporal corneal phacoemulsification in patients with filtered glaucoma. Arch Ophthalmol 1997 Nov;115(11):1375-80

Park HJ, Nah JS, Zhang HY, Cho YE, Lee SI, Park IS. Digital infrared thermographic imaging in patients with gastroesophageal reflux disease. J Korean Med Sci 1998 Jun;13(3):291-4

Park HJ, Niedzielski AS, Wenthold RJ. Expression of the nicotinic acetylcholine receptor subunit, alpha9, in the guinea pig cochlea. Hear Res 1997 Oct;112(1-2):95-105

Park HJ, RajBhandary UL. Tetracycline-regulated suppression of amber codons in mammalian cells. Mol Cell Biol 1998 Aug;18(8):4418-25

Park HJ, So EY, Lee CE. Interferon-gamma-induced factor binding to the interleukin-4-responsive element of CD23b promoter in human tonsillar mononuclear cells: role in transient up-regulation of the interleukin-4-induced CD23b mRNA. Mol Immunol 1998 Mar;35(4):239-47

Park HJ see **Caprioli J**
Park HJ see **Cho JS**
Park HJ see **Cho ZH**
Park HJ see **Chung BC**
Park HJ see **Gift EA**
Park HJ see **Jeon CJ**
Park HJ see **Kim DH**
Park HJ see **Kim GE**
Park HJ see **Kong KH**
Park HJ see **Kwon YH**
Park HJ see **Lee YI**
Park HJ see **Park HS**
Park HJ see **Takasu T**
Park HJ see **Won MH**
Park HJ see **Yoon YS**
Park HJ see **Yun CH**

Park HK, Caragine LP, Diaz FG. Multiresolution EEG comparison of rat ischemia models. Biomed Sci Instrum 1997;34:104-6

Park HK see **Chong YH**
Park HK see **Jones MA**
Park HK see **Kim YC**
Park HK see **Nam YS**
Park HL see **Matise MP**
Park HM see **Nam JS**
Park HM see **Ochiai H**
Park HR see **Hentunen TA**
Park HR see **Park EJ**

Park HS, Goodlad RA, Wright NA. The incidence of aberrant crypt foci and colonic carcinoma in dimethylhydrazine-treated rats varies in a site-specific manner and depends on tumor histology. Cancer Res 1997 Oct 15;57(20):4507-10

Park HS, Hwang SC, Nahm DH, Yim HE. Immunohistochemical characterization of the cellular infiltrate in airway mucosa of toluene diisocyanate (TDI)-induced asthma: comparison with allergic asthma. J Korean Med Sci 1998 Feb;13(1):21-6

Park HS, Jung KS. Enhanced neutrophil chemotactic activity after bronchial challenge in subjects with grain dust-induced asthma. Ann Allergy Asthma Immunol 1998 Mar;80(3):257-62

Park HS, Jung KS, Hwang SC, Nahm DH, Yim HE. Neutrophil infiltration and release of IL-8 in airway mucosa from subjects with grain dust-induced occupational asthma. Clin Exp Allergy 1998 Jun;28(6):724-30

Park HS, Kim M, Shim S, Han JK. Identification and expression study of a Xenopus homologue of prenylated SNARE gene. Biochem Biophys Res Commun 1998 Jul 20;248(2):235-9

Park HS, Lee YL, Kwon HY, Chey WY, Park HJ. Significant cholinergic role in secretin-stimulated exocrine secretion in isolated rat pancreas. Am J Physiol 1998 Feb;274(2 Pt 1):G413-8

Park HS, Nahm DH. Prognostic factors for toluene diisocyanate-induced occupational asthma after removal from exposure. Clin Exp Allergy 1997 Oct;27(10):1145-50

Park HS, Nahm DH. Role of circulating immune complex in aspirin-sensitive asthma. Korean J Intern Med 1998 Feb; 13(1):51-5

Park HS, Nahm DH, Kim HY, Suh CH, Kim KS. Role of specific IgE, IgG and IgG4 antibodies to corn dust in exposed workers. Korean J Intern Med 1998 Jul; 13(2):88-94

Park HS, Nahm DH, Park K, Suh KS, Yim HE. Immunohistochemical characterization of cellular infiltrate in nasal polyp from aspirin-sensitive asthmatic patients. Ann Allergy Asthma Immunol 1998 Sep;81(3):219-24

Park HS, Nahm DH, Suh CH, Kwon OY, Kim KS, Lee SW, Chung HK. Occupational asthma and IgE sensitization to grain dust. J Korean Med Sci 1998 Jun;13(3):275-80

Park HS, Nahm DH, Suh CH, Lee SM, Choi SY, Jung KS, Lee SY, Park K. Evidence of Hop Japanese pollinosis in Korea: IgE sensitization and identification of allergenic components. J Allergy Clin Immunol 1997 Oct; 100(4):475-9

Park HS see **Chandrasekaran R**
Park HS see **Choo IW**
Park HS see **Chung CJ**
Park HS see **Kim HY**
Park HS see **Nahm DH**
Park HS see **Park JW**
Park HS see **Teran LM**
Park HS see **Wasan HS**
Park HS see **We JS**
Park HS see **Won MH**

Park HT, Kang EK, Bae KW. Light regulates Homer mRNA expression in the rat suprachiasmatic nucleus. Brain Res Mol Brain Res 1997 Dec 15;52(2):318-22

Park HW, Beese LS. Protein farnesyltransferase. Curr Opin Struct Biol 1997 Dec;7(6):873-80 (65 ref.)

Park HW, Jahng JS, Hahn SB, Shin DE. Lengthening of an amputation stump by the Ilizarov technique. A case report. Int Orthop 1997;21(4):274-6

Park HW see **Chang JH**
Park HW see **Kim HS**
Park HW see **Kim JK**
Park HW see **Kim KK**
Park HW see **Kim MH**
Park HW see **Min W**
Park HW see **Mirkes PE**
Park HW see **Yang KH**

Park HY. Inhibition of the proliferative effect of transforming growth factor-alpha by c-myc antisense DNA in human ovarian cancer cells. Biochem Mol Biol Int 1997 Dec; 43(5):1015-22

Park HY, Kwon HM, Kim D, Jang Y, Shim WH, Cho SY, Kim HS. The angiotensin converting enzyme genetic polymorphism in acute coronary syndrome--ACE polymorphism as a risk factor of acute coronary syndrome. J Korean Med Sci 1997 Oct;12(5):391-7

Park HY see **Jeong HG**
Park HY see **Kim MG**
Park HY see **Leem JY**
Park HY see **Park DS**
Park HY see **Park SS**
Park HY see **Shoji T**
Park HY see **Stanley AC**
Park I see **Lee E**
Park I see **Lewis JM**
Park I see **Marshall CG**
Park I see **Moon MH**
Park I see **Nakanishi T**

Park IA, Kim JS, Ham EK. Fine needle aspiration cytology of gastric epithelioid leiomyosarcoma metastasized to the liver. A case report. Acta Cytol 1997 Nov-Dec; 41(6):1801-6 (13 ref.)

Park IA see **Chang JS**
Park IA see **Kim SH**
Park IA see **Noh DY**
Park IA see **Park SW**

Park IB. More than a pretty picture on the wall. Tenn Med 1997 Nov;90(11):443-4

Park IB. Are the new TennCare partners changes on target? Tenn Med 1998 Aug;91(8):307-8

Park IB. Innovation can be either low-tech or high-tech. Tenn Med 1998 Feb;91(2):52-3

Park IC, Lee SH, Whang DY, Hong WS, Choi SS, Shin HS, Choe TB, Hong SI. Expression of a novel Bcl-2 related gene, Bfl-1, in various human cancers and cancer cell lines. Anticancer Res 1997 Nov-Dec;17(6D):4619-22

Park IC, Park MJ, Lee SH, Choe TB, Jang JJ, Hong SI. Increased susceptibility of the c-Myc overexpressing cell line, SNU-16, to TNF-alpha. Cancer Lett 1998 Mar 13; 125(1-2):17-23

Park IC see **Hwang BG**
Park IG see **Lee DH**

Park IH, Han BK, Jo DH. Distribution and characterization of neurosteroid sulfatase from the bovine brain. J Steroid Biochem Mol Biol 1997 Jul;62(4):315-20

Park IJ see **Chang SE**
Park IK see **Kim JY**
Park IK see **Koh YH**
Park IK see **Lyu MA**

Park IS, Kim YH, Ko JK. Bilateral patent ductus arteriosus and nonconfluent pulmonary arteries in neonates as shown by radial artery angiography. Tex Heart Inst J 1997; 24(4):384-5

Park IS see **Cho JS**
Park IS see **Chung BC**
Park IS see **Chung JB**
Park IS see **Healy VL**
Park IS see **Hong SP**
Park IS see **Lee KS**
Park IS see **Min BH**
Park IS see **Park HJ**
Park IS see **Song SY**

Park IW, Choi BW, Hue SH. Prospective study of corticosteroid as an adjunct in the treatment of endobronchial tuberculosis in adults. Respirology 1997 Dec;2(4):275-81

Park IY see **Jeong KJ**
Park IY see **Lee PC**

Park J, Bae CW, Choi YM. In vitro inhibition of biophysical surface properties and change in ultrastructures of exogenous pulmonary surfactant by albumin or fibrinogen. J Korean Med Sci 1998 Apr;13(2):123-30

Park J, Bank W, Lech G, Long H, Olsen N, Chance B. Correlative magnetic resonance and near-infrared technologies for the evaluation of mitochondrial disease. Biofactors 1998;7(3):253-4 (4 ref.)

Park J, Curtis LR. Mercury distribution in sediments and bioaccumulation by fish in two oregon reservoirs: point-source and nonpoint-source impacted systems. Arch Environ Contam Toxicol 1997 Nov;33(4):423-9

Park J, Inoue S, Ishizuka Y, Shindo H, Kawanishi M, Kakizaki D, Abe K, Ebihara Y. [Salivary gland masses: dynamic MR imaging and pathologic correlation] Nippon Igaku Hoshasen Gakkai Zasshi 1997 Aug; 57(9):581-5 (Eng. Abstr.) **(Jpn)**

Park J, Lemieux S, Lewis GF, Kuksis A, Steiner G. Chronic exogenous insulin and chronic carbohydrate supplementation increase de novo VLDL triglyceride fatty acid production in rats. J Lipid Res 1997 Dec; 38(12):2529-36

Park J, Teichmann SA. DIVCLUS: an automatic method in the GEANFAMMER package that finds homologous domains in single- and multi-domain proteins. Bioinformatics 1998;14(2):144-50

Park J, Teichmann SA, Hubbard T, Chothia C. Intermediate sequences increase the detection of homology between sequences. J Mol Biol 1997 Oct 17;273(1):349-54

Park J see **Bank W**
Park J see **Block TM**
Park J see **Chance B**
Park J see **Jurewitsch B**
Park J see **Kim DH**
Park J see **Kim JY**
Park J see **Lee Y**
Park J see **Lieser MJ**
Park J see **Myung SW**
Park J see **Park YH**
Park J see **Parrish MD**
Park J see **Rosenbaum JT**
Park J see **Shin HC**
Park J see **Takeuchi A**
Park J see **Vornov JJ**
Park J see **Waldman SA**

Park JA, Lee KY, Oh YJ, Kim KW, Lee SK. Activation of caspase-3 protease via a Bcl-2-insensitive pathway during the process of ginsenoside Rh2-induced apoptosis. Cancer Lett 1997 Dec 16;121(1):73-81

Park JB, Levine M. The human glutaredoxin gene: determination of its organization, transcription start point, and promoter analysis. Gene 1997 Sep 15;197(1-2):189-93

Park JB see **Cho ZH**
Park JB see **Frigstad JR**
Park JB see **Jeon SH**
Park JB see **Jung HY**
Park JB see **Kim BC**
Park JB see **Kim JH**
Park JB see **Levine M**
Park JB see **Newton JL**
Park JB see **Paulus JA**
Park JB see **Smith MR**
Park JD see **Choi JY**
Park JD see **Jung KY**
Park JD see **Kim HJ**
Park JD see **Yoon BH**
Park JE see **Niedermeyer J**

Park JF, Buschbom RL, Dagle GE, James AC, Watson CR, Weller RE. Biological effects of inhaled 238PuO2 in beagles. Radiat Res 1997 Oct;148(4):365-81

Park JF see **Gilbert ES**

Park JG, Yuan Y. Genetic identification and management of hereditary nonpolyposis colorectal cancer. Int J Oncol 1998 Apr;12(4):947-55 (92 ref.)

Park JG see **Choe G**
Park JG see **Hunter S**
Park JG see **Kang MS**
Park JG see **Lee WK**
Park JG see **Shin KH**
Park JG see **Yuan Y**

Park JH, Cho EW, Lee YJ, Hahm KS, Kim KL. Generation and characterization of a novel fusion partner cell line for the production of human macrophage hybridoma. Hybridoma 1997 Dec;16(6):551-6

Park JH, Cho EW, Shin SY, Lee YJ, Kim KL. Detection of the asialoglycoprotein receptor on cell lines of extrahepatic origin. Biochem Biophys Res Commun 1998 Mar 6;244(1):304-11

Park JH, Edwards MR, Schofield PJ. Swelling detection for volume regulation in the primitive eukaryote Giardia intestinalis: a common feature of volume detection in present-day eukaryotes. FASEB J 1998 May;12(7):571-9

Park JH, Hall JC. Isolation and chronobiological analysis of a neuropeptide pigment-dispersing factor gene in Drosophila melanogaster. J Biol Rhythms 1998 Jun; 13(3):219-28

Park JH, Hyun CK, Shin HK. Cytotoxicity of heat-treated Korean mistletoe. Cancer Lett 1998 Apr 10;126(1):43-8

Park JH, Kari S, King LE Jr, Olsen NJ. Analysis of 31P MR spectroscopy data using artificial neural networks for longitudinal evaluation of muscle diseases: dermatomyositis. NMR Biomed 1998 Jun-Aug; 11(4-5):245-56

Park JH, Keeley LL. The effect of biogenic amines and their analogs on carbohydrate metabolism in the fat body of the cockroach Blaberus discoidalis. Gen Comp Endocrinol

1998 Apr;110(1):88–95

Park JH, Lee YS, Itakura C. Fibrin(ogen)-related antigens in rabbits experimentally infected with rabbit haemorrhagic disease virus. Res Vet Sci 1997 Sep–Oct;63(2):123–7

Park JH, Oh SA, Kim YH, Woo HR, Nam HG. Differential expression of senescence-associated mRNAs during leaf senescence induced by different senescence-inducing factors in Arabidopsis. Plant Mol Biol 1998 Jun; 37(3):445–54

Park JH, Phothimat P, Oates CT, Hernanz-Schulman M, Olsen NJ. Use of P-31 magnetic resonance spectroscopy to detect metabolic abnormalities in muscles of patients with fibromyalgia. Arthritis Rheum 1998 Mar;41(3):406–13

Park JH, Schofield PJ, Edwards MR. Giardia intestinalis: characterization of a NADP-dependent glutamate dehydrogenase. Exp Parasitol 1998 Feb;88(2):131–8

Park JH, Spengler JD, Yoon DW, Dumyahn T, Lee K, Ozkaynak H. Measurement of air exchange rate of stationary vehicles and estimation of in-vehicle exposure. J Expo Anal Environ Epidemiol 1998 Jan–Mar;8(1):65–78

Park JH, Straub VA, O'Shea M. Anterograde signaling by nitric oxide: characterization and in vitro reconstitution of an identified nitrergic synapse. J Neurosci 1998 Jul 15; 18(14):5463–76

Park JH see **Ahn YJ**
Park JH see **Choe DH**
Park JH see **Chung JW**
Park JH see **Kim DH**
Park JH see **Kim H**
Park JH see **Kim J**
Park JH see **Kim TK**
Park JH see **Kim TS**
Park JH see **Kim YC**
Park JH see **Kim YW**
Park JH see **Lee DG**
Park JH see **Lee S**
Park JH see **Lee SH**
Park JH see **Lee W**
Park JH see **MacDonald RG**
Park JH see **Milton DK**
Park JH see **Min CH**
Park JH see **Min JK**
Park JH see **Oh KH**
Park JH see **Oh SA**
Park JH see **Olsen NJ**
Park JH see **Park DS**
Park JH see **Paulsen IT**
Park JH see **Piao Z**
Park JH see **Qi C**
Park JH see **Seo JB**
Park JH see **Song JW**
Park JH see **Wu G**
Park JH see **Yang KH**
Park JH see **Yi SW**

Park JI. Preoperative percutaneous facial nerve mapping. Plast Reconstr Surg 1998 Feb;101(2):269–77

Park JI, Grant CM, Attfield PV, Dawes IW. The freeze–thaw stress response of the yeast Saccharomyces cerevisiae is growth phase specific and is controlled by nutritional state via the RAS–cyclic AMP signal transduction pathway. Appl Environ Microbiol 1997 Oct;63(10):3818–24

Park JI, Grant CM, Davies MJ, Dawes IW. The cytoplasmic Cu,Zn superoxide dismutase of saccharomyces cerevisiae is required for resistance to freeze–thaw stress. Generation of free radicals during freezing and thawing. J Biol Chem 1998 Sep 4;273(36):22921–8

Park JI, Yoshida I, Tada T, Takagi N, Takahashi Y, Kanagawa H. Differentiative potential of a mouse parthenogenetic embryonic stem cell line revealed by embryoid body formation in vitro. Jpn J Vet Res 1998 May;46(1):19–28

Park JI, Yoshida I, Tada T, Takagi N, Takahashi Y, Kanagawa H. Trisomy 8 does not affect differentiative potential in a murine parthenogenetic embryonic stem cell line. Jpn J Vet Res 1998 May;46(1):29–35

Park JI see **Lim K**

Park JJ, Baum MJ, Tobet SA. Sex difference and steroidal stimulation of galanin immunoreactivity in the ferret's dorsal preoptic area/anterior hypothalamus. J Comp Neurol 1997 Dec 15;389(2):277–88

Park JJ, Kim JS, Chung JI. Posterior interosseous free flap: various types. Plast Reconstr Surg 1997 Oct; 100(5):1186–97; discussion 1198–9

Park JJ, Siedentop KH, Chung S, Sanchez B, Bhattacharyya T. Comparison of the bonding power of various autologous fibrin tissue adhesives. Am J Otol 1997 Sep;18(5):655–9

Park JJ, Swan PD. Effect of obesity and regional adiposity on the QTc interval in women. Int J Obes Relat Metab Disord 1997 Dec;21(12):1104–10

Park JJ, Tobet SA, Baum MJ. Cell death in the sexually dimorphic dorsal preoptic area/anterior hypothalamus of perinatal male and female ferrets. J Neurobiol 1998 Feb 15;34(3):242–52

Park JJ see **Lee EH**
Park JJ see **Siedentop KH**

Park JK, Frim DM, Schwartz MS, Reidy P, Farley JA, Black PM, Scott RM, Goumnerova LC, Madsen JR. The use of clinical practice guidelines (CPGs) to evaluate practice and control costs in ventriculoperitoneal shunt management. Surg Neurol 1997 Dec;48(6):536–41

Park JK, Gleason PL, Madsen JR, Goumnerova LC, Scott RM. Presentation and management of Chiari I malformation in children. Pediatr Neurosurg 1997 Apr; 26(4):190–6

Park JK, Kim HJ, Chang SJ, Koh SB, Koh SY. Risk factors for hemorrhagic stroke in Wonju, Korea. Yonsei Med J 1998 Jun;39(3):229–35

Park JK, Palexas GN, Streeten BW, Green WR. Ocular involvement in familial erythrophagocytic lymphohistiocytosis. Graefes Arch Clin Exp Ophthalmol 1997 Oct;235(10):647–52

Park JK, Parrish MD, Pollock ME. Use of transvenous DDD pacing in a one-year-old with symptomatic hypertrophic cardiomyopathy. Pediatr Cardiol 1998 May–Jun; 19(3):253–5

Park JK see **Dragun D**
Park JK see **Ihm CG**
Park JK see **Kim K**
Park JK see **Kim SZ**
Park JK see **Lee TW**
Park JK see **Limacher MC**
Park JK see **Rho YW**

Park JL, Tanhehco EJ, Kilgore KS, Gralinski MR, Lucchesi BR. Reviparin-sodium prevents complement-mediated myocardial injury in the isolated rabbit heart. J Cardiovasc Pharmacol 1997 Nov;30(5):658–66

Park JL see **Kilgore KS**

Park JM, Bloom DA. The pathophysiology of UPJ obstruction. Current concepts. Urol Clin North Am 1998 May;25(2):161–9 (25 ref.)

Park JM, Bloom DA, McGuire EJ. The guarding reflex revisited. Br J Urol 1997 Dec;80(6):940–5 (34 ref.)

Park JM, Cho JH, Kang SG, Jang HJ, Pih KT, Piao HL, Cho MJ, Hwang I. A dynamin-like protein in Arabidopsis thaliana is involved in biogenesis of thylakoid membranes. EMBO J 1998 Feb 16;17(4):859–67

Park JM, Kang SG, Pih KT, Jang HJ, Piao HL, Yoon HW, Cho MJ, Hwang I. A dynamin-like protein, ADL1, is present in membranes as a high-molecular-mass complex in Arabidopsis thaliana. Plant Physiol 1997 Oct; 115(2):763–71

Park JM, Lee JY, Hatfield DL, Lee BJ. Differential mode of TBP utilization in transcription of the tRNA[Ser]Sec gene and TATA-less class III genes. Gene 1997 Sep 1; 196(1–2):99–103

Park JM, Montie JE. Mechanisms of incontinence and retention after orthotopic neobladder diversion. Urology 1998 Apr;51(4):601–9

Park JM, Yang T, Arend LJ, Smart AM, Schnermann JB, Briggs JP. Cyclooxygenase-2 is expressed in bladder during fetal development and stimulated by outlet obstruction. Am J Physiol 1997 Oct;273(4 Pt 2):F538–44

Park JM see **Bloom DA**
Park JM see **Cheong YH**
Park JM see **Jung HC**
Park JM see **Kim JK**
Park JM see **Lee EH**
Park JM see **Marks IM**
Park JM see **Montie JE**
Park JM see **Park SI**
Park JM see **Rosenbaum JT**
Park JM see **Shim JH**
Park JM see **Wu RC**

Park JO, Chung HC, Cho JY, Rha SY, You NC, Kim JH, Noh SH, Kim CB, Min JS, Kim BS, Roh JK. Retrospective comparison of infusional 5-fluorouracil, doxorubicin, and mitomycin-C (modified FAM) combination chemotherapy versus palliative therapy in treatment of advanced gastric cancer. Am J Clin Oncol 1997 Oct;20(5):484–9

Park JO, Rha SY, Yoo NC, Kim JH, Roh JK, Min JS, Kim BS, Chung HC. A comparative study of intravenous granisetron versus intravenous and oral ondansetron in the prevention of nausea and vomiting associated with moderately emetogenic chemotherapy. Am J Clin Oncol 1997 Dec;20(6):569–72

Park JO see **Sasaki K**
Park JO see **Yoo NC**

Park JP, Moeschler JB, Davies WS, Patel PI, Mohandas TK. Smith-Magenis syndrome resulting from a de novo direct insertion of proximal 17q into 17p11.2. Am J Med Genet 1998 Apr 28;77(1):23–7

Park JP, Moeschler JB, Hani VH, Hawk AB, Belloni DR, Noll WW, Mohandas TK. Maternal disomy and Prader-Willi syndrome consistent with gamete complementation in a case of familial translocation (3;15) (p25;q11.2). Am J Med Genet 1998 Jun 30;78(2):134–9

Park JP see **Moncur JT**
Park JP see **Rhodes CH**
Park JP see **Siegler RW**

Park JR. Cytokine regulation of apoptosis in hematopoietic precursor cells. Curr Opin Hematol 1996 May;3(3):191–6 (62 ref.)

Park JS, Jung HH, Yang WS, Kim HH, Kim SB, Park SK, Hong CD. Protein intake and the nutritional status in patients with pre-dialysis chronic renal failure on unrestricted diet. Korean J Intern Med 1997 Jun; 12(2):115–21

Park JS, Park DC, Kim CJ, Ahn HK, Um SJ, Park SN, Kim SJ, Namkoong SE. HPV-16-related proteins as the serologic markers in cervical neoplasia. Gynecol Oncol 1998 Apr;69(1):47–55

Park JS, Wood PM, Davies MJ, Gilbert BC, Whitwood AC. A kinetic and ESR investigation of iron(II) oxalate oxidation by hydrogen peroxide and dioxygen as a source of hydroxyl radicals. Free Radic Res 1997 Nov; 27(5):447–58

Park JS see **Ahn DK**
Park JS see **Bhasin N**
Park JS see **Bowen DC**
Park JS see **Cliffer KD**
Park JS see **Doi RH**
Park JS see **Helke CJ**
Park JS see **Kim SH**
Park JS see **Lee JC**
Park JS see **Lee SH**
Park JS see **Lee SK**
Park JS see **Lee YH**
Park JS see **Park DS**
Park JS see **Park S**
Park JS see **Pyun JC**
Park JS see **Seung SA**
Park JS see **Tonra JR**
Park JS see **Vachharajani NN**

Park JT, Raychaudhuri D, Li H, Normark S, Mengin-Lecreulx D. MppA, a periplasmic binding protein essential for import of the bacterial cell wall peptide L-alanyl-gamma-D-glutamyl-meso-diaminopimelate. J Bacteriol 1998 Mar;180(5):1215–23

Park JT see **Kim GE**
Park JT see **Knopf PM**

Park JW, Chun YS, Kim MS, Park YC, Kwak SJ, Park SC. Metabolic modulation of cellular redox potential can improve cardiac recovery from ischemia-reperfusion injury. Int J Cardiol 1998 Jul 1;65(2):139–47

Park JW, Hong K, Kirpotin DB, Meyer O, Papahadjopoulos D, Benz CC. Anti-HER2 immunoliposomes for targeted therapy of human tumors. Cancer Lett 1997 Oct 14; 118(2):153–60

Park JW, Park HS, Lee SM. Possible target components for the inhibitory effect of N-ethylmaleimide on the activation of neutrophil NADPH oxidase. Biochem Mol Biol Int 1998 Jul;45(4):699–707

Park JW, Scott KE, Babior BM. Activation of the leukocyte NADPH oxidase in a cell-free system: phosphorylation vs. amphiphiles. Exp Hematol 1998 Jan;26(1):37–44

Park JW, Yongsawatdigul J, Kolbe E. Proteolysis and gelation of fish proteins under ohmic heating. Adv Exp Med Biol 1998;434:25–34

Park JW see **Bae JM**
Park JW see **Bunn HF**
Park JW see **Choe BY**
Park JW see **Kim CJ**
Park JW see **Kim JS**
Park JW see **Kim RH**
Park JW see **Koo SH**
Park JW see **Kwon OJ**
Park JW see **Lee HJ**
Park JW see **Lee SM**
Park JW see **Meyer O**
Park JW see **Munhbayarlah S**
Park JW see **Myong NH**
Park JW see **Nahm DH**
Park JW see **Park BH**
Park JW see **Scow RO**
Park JW see **Shin SW**
Park JW see **Song J**
Park JW see **Ye GF**
Park JW see **Yu R**

Park JY, Elshami AA, Amin K, Rizk N, Kaiser LR, Albelda SM. Retinoids augment the bystander effect in vitro and in vivo in herpes simplex virus thymidine kinase/ganciclovir-mediated gene therapy. Gene Ther 1997 Sep;4(9):909–17

Park JY, Jongstra-Bilen J. Interactions between membrane IgM and the cytoskeleton involve the cytoplasmic domain of the immunoglobulin receptor. Eur J Immunol 1997 Nov; 27(11):3001–9

Park JY, Kim CH, Hong SK, Suh KI, Lee KU. Effects of FFA on insulin-stimulated glucose fluxes and muscle glycogen synthase activity in rats. Am J Physiol 1998 Aug; 275(2 Pt 1):E338–44

Park JY, Kim HK, Chung YE, Kim SW, Hong SK, Lee KU. Incidence and determinants of microalbuminuria in Koreans with type 2 diabetes. Diabetes Care 1998 Apr; 21(4):530–4

Park JY, Lee JH, Choi BS. Proton exchange kinetics in [d(ACGTATACGT)]2–echinomycin and [d(ACGTTAACGT)]2–echinomycin complexes. FEBS Lett 1998 Apr 24;426(3):325–30

Park JY, Muscat JE, Ren Q, Schantz SP, Harwick RD, Stern JC, Pike V, Richie JP Jr, Lazarus P. CYP1A1 and GSTM1 polymorphisms and oral cancer risk [published erratum appears in Cancer Epidemiol Biomarkers Prev 1997 Dec;6(12):1108] Cancer Epidemiol Biomarkers Prev 1997 Oct;6(10):791–7

Park JY, Parry EL. Microcystic adnexal carcinoma. First reported case in a black patient. Dermatol Surg 1998 Aug; 24(8):905–7

Park JY see **Clifton PF**
Park JY see **DiGiovanni J**
Park JY see **Kim HK**
Park JY see **Lazarus P**
Park JY see **Lee SK**
Park JY see **Park SW**

Park K, Arreola J, Begenisich T, Melvin JE. Comparison of voltage-activated Cl- channels in rat parotid acinar cells with CIC-2 in a mammalian expression system.

J Membr Biol 1998 May 15;163(2):87–95

Park K, Debyser Z, Tabor S, Richardson CC, Griffith JD. Formation of a DNA loop at the replication fork generated by bacteriophage T7 replication proteins. J Biol Chem 1998 Feb 27;273(9):5260–70

Park K, Gemeinhart RA, Park H. Movement of fibrinogen receptors on the ventral membrane of spreading platelets. Biomaterials 1998 Mar;19(4–5):387–95

Park K, Moreland RB, Goldstein I, Ataia A, Traish A. Sildenafil inhibits phosphodiesterase type 5 in human clitoral corpus cavernosum smooth muscle. Biochem Biophys Res Commun 1998 Aug 28;249(3):612–7

Park K, Mukhopadhyay S, Chattoraj DK. Requirements for and regulation of origin opening of plasmid P1. J Biol Chem 1998 Sep 18;273(38):24906–11

Park K, Verotta D, Blaschke TF, Sheiner LB. A semiparametric method for describing noisy population pharmacokinetic data. J Pharmacokinet Biopharm 1997 Oct;25(5):615–42

Park K, Verotta D, Gupta SK, Sheiner LB. Passive versus electrotransport-facilitated transdermal absorption of ketorolac. Clin Pharmacol Ther 1998 Mar;63(3):303–15

Park K see **Bowersock TL**
Park K see **Chun Y**
Park K see **Geller D**
Park K see **Hwang SJ**
Park K see **Jiao Y**
Park K see **Kang JS**
Park K see **Kim YS**
Park K see **Koh WS**
Park K see **Li T**
Park K see **McLeod HL**
Park K see **McPherson TB**
Park K see **Mulhall JP**
Park K see **Okumiya T**
Park K see **Park HS**
Park K see **Shibata N**
Park K see **Shim YJ**
Park K see **Vanhove GF**
Park K see **Zhang S**
Park KB see **Ha HK**
Park KB see **Lee WY**

Park KC, Jung HC, Hwang JH, Youn SW, Ahn JS, Park SB, Kim KH, Chung JH, Youn JI. GM-CSF production by epithelial cell line: upregulation by ultraviolet A. Photodermatol Photoimmunol Photomed 1997 Aug; 13(4):133–8

Park KC, Shimizu K, Hayakawa T, Tanaka N. Regulation of interferon responses in medulloblastoma cells by interferon regulatory factor-1 and -2. Br J Cancer 1998 Jun;77(12):2081–7

Park KC, Woo SK, Yoo YJ, Wyndham AM, Baker RT, Chung CH. Purification and characterization of UBP6, a new ubiquitin-specific protease in Saccharomyces cerevisiae. Arch Biochem Biophys 1997 Nov 1;347(1):78–84

Park KC see **Ahn JS**
Park KC see **Cho KH**
Park KC see **Shimizu K**

Park KD, Kim YS, Han DK, Kim YH, Lee EH, Suh H, Choi KS. Bacterial adhesion on PEG modified polyurethane surfaces. Biomaterials 1998 Apr–May;19(7–9):851–9

Park KD see **Han DK**
Park KD see **Lee JH**

Park KH, Rha SY, Kim CH, Kim TS, Yoo NC, Kim JH, Roh JK, Noh SH, Min JS, Lee KS, Kim BS, Chung HC. Telomerase activity and telomere lengths in various cell lines: changes of telomerase activity can be another method for chemosensitivity evaluation. Int J Oncol 1998 Sep; 13(3):489–95

Park KH, Takei R, Goto M, Maruyama A, Kobayashi A, Kobayashi K, Akaike T. Specific interaction between erythrocytes and a glucose-carrying polymer mediated by the type-1 glucose transporter (GLUT-1) on the cell membrane. J Biochem (Tokyo) 1997 Jun;121(6):997–1001

Park KH see **Cha HJ**
Park KH see **Ikehara T**
Park KH see **Jo WK**
Park KH see **Kim SJ**
Park KH see **Moon JY**
Park KH see **Shin CY**
Park KH see **Sugiyama K**
Park KH see **Yang JG**
Park KH see **Yoon BH**

Park KI, Inoue H, Kim CJ, Tomoyoshi T. Nephron sparing surgery for de novo renal cell carcinoma in an allograft kidney: a case report. Int J Urol 1997 Nov;4(6):611–4

Park KI, Kojima O, Tomoyoshi T. Assessment of the availability of intraoperative autotransfusion in urological operations. J Urol 1997 May;157(5):1777–80

Park KI, Tomoyoshi T. Assessment of the effects of low dialysate flow rates on removal rates and clearance using high flux membranes. Blood Purif 1997;15(3):208–12

Park KI see **Kim CJ**
Park KI see **Lee YS**
Park KI see **Yamazaki Y**
Park KI see **Yoshida T**

Park KJ, Bergin CJ, Harrell J. MR findings of tracheal involvement in Wegener's granulomatosis. AJR Am J Roentgenol 1998 Aug;171(2):524–5

Park KJ, Yoon WH, Kim SH, Shin WG, Lee MG. Pharmacokinetic and pharmacodynamic changes of azosemide after intravenous and oral administration of azosemide to uranyl nitrate-induced acute renal failure rats. Biopharm Drug Dispos 1998 Apr;19(3):141–6

Park KJ, Yoon WH, Shin WG, Lee MG. Effects of the rate and composition of fluid replacement on the pharmacokinetics and pharmacodynamics of intravenous azosemide. Biopharm Drug Dispos 1997 Oct;18(7):595–610

Park KJ see **Ahn CS**
Park KJ see **Hwang SB**
Park KJ see **Na SK**

Park KK, Chun KS, Lee JM, Lee SS, Surh YJ. Inhibitory effects of [6]-gingerol, a major pungent principle of ginger, on phorbol ester-induced inflammation, epidermal ornithine decarboxylase activity and skin tumor promotion in ICR mice. Cancer Lett 1998 Jul 17;129(2):139–44

Park KK see **Choi SJ**
Park KK see **Lee E**
Park KK see **Surh YJ**
Park KL see **Lee YM**
Park KL see **Roth EJ**
Park KN see **Han D**
Park KN see **Han DS**
Park KO see **Bom HS**
Park KO see **Kim YC**
Park KP see **Bae YC**
Park KP see **Park YM**
Park KP see **Seo Y**
Park KP see **Shinkoda H**

Park KS, Choi BI, Won HJ, Seo JB, Kim SH, Kim TK, Han JK, Yeon KM. Intratumoral vascularity of experimentally induced VX2 carcinoma: comparison of color Doppler sonography, power Doppler sonography, and microangiography. Invest Radiol 1998 Jan;33(1):39–44

Park KS, Ciaraldi TP, Abrams-Carter L, Mudaliar S, Nikoulina SE, Henry RR. Troglitazone regulation of glucose metabolism in human skeletal muscle cultures from obese type II diabetic subjects. J Clin Endocrinol Metab 1998 May;83(5):1636–43

Park KS, Ciaraldi TP, Lindgren K, Abrams-Carter L, Mudaliar S, Nikoulina SE, Tufari SR, Veerkamp JH, Vidal-Puig A, Henry RR. Troglitazone effects on gene expression in human skeletal muscle of type II diabetes involve up-regulation of peroxisome proliferator-activated receptor-gamma. J Clin Endocrinol Metab 1998 Aug; 83(8):2830–5

Park KS, Kwon J, Choi SY. Cloning, characterization, and expression of the CIP2 gene induced under cadmium stress in Candida sp. FEMS Microbiol Lett 1998 May 15; 162(2):325–30

Park KS, Mok JW, Kim MY. Analysis of the first intron of TNFB gene by NcoI RFLP in Koreans. Jpn J Hum Genet 1997 Jun;42(2):357–62

Park KS, Mok JW, Rho SA, Kim JC. Analysis of TNFB and TNFA NcoI RFLP in colorectal cancer. Mol Cells 1998 Apr 30;8(2):246–9

Park KS, Nam JH, Kim MY. Km genotyping using polymerase chain reaction-allele specific oligonucleotide in Koreans. Mol Cells 1997 Aug 31;7(4):478–81

Park KS see **Biederman J**
Park KS see **Geller DA**
Park KS see **Hwang SO**
Park KS see **Iida T**
Park KS see **Jacobson KA**
Park KS see **Kang SJ**
Park KS see **Kay EP**
Park KS see **Kim SC**
Park KS see **Min YG**
Park KS see **Naqvi SM**
Park KS see **Park MH**
Park KS see **Roh JK**
Park KS see **Shin CS**
Park KS see **Song HJ**
Park KS see **Telleria CM**
Park KS see **Yi WJ**

Park KW, Dai HB, Lowenstein E, Sellke FW. Epithelial dependence of the bronchodilatory effect of sevoflurane and desflurane in rat distal bronchi. Anesth Analg 1998 Mar;86(3):646–51

Park KW, Dai HB, Lowenstein E, Sellke FW. Flow-induced dilation of rat coronary microvessels is attenuated by isoflurane but enhanced by halothane. Anesthesiology 1998 Jul;89(1):132–42

Park KW, Darvish A, Lowenstein E. Airway management for adult patients with acute epiglottitis: a 12-year experience at an academic medical center (1984–1995). Anesthesiology 1998 Jan;88(1):254–61

Park KW see **O'Connor BR**

Park KY, Lee MG, Ryu JC, Park YK. Evolutionary stasis of M1 gene of human influenza A viruses and the possibility of their subtyping by restriction analysis of M1 gene polymerase chain reaction product [published erratum appears in Acta Virol 1997 Oct;41(5):302] Acta Virol 1997 Aug;41(4):231–9

Park KY see **Choi YH**
Park KY see **Goldfarb LG**
Park KY see **Ko HW**

Park L, Raman KG, Lee KJ, Lu Y, Ferran LJ Jr, Chow WS, Stern D, Schmidt AM. Suppression of accelerated diabetic atherosclerosis by the soluble receptor for advanced glycation endproducts. Nat Med 1998 Sep;4(9):1025–31

Park L, Uhthoff T, Tierney M, Nadler S. Effect of an intravenous iron dextran regimen on iron stores, hemoglobin, and erythropoietin requirements in hemodialysis patients. Am J Kidney Dis 1998 May; 31(5):835–40

Park L see **Comeau MR**
Park L see **Rautaharju PM**
Park L see **Smith CA**
Park LC see **Calingasan NY**
Park LJ see **Blaho KE**
Park LK see **Moran P**
Park LP see **Rautaharju PM**
Park LS see **Yao Z**

Park M, Kondo T. Ultrasound biomicroscopic findings in a case of cyclodialysis. Ophthalmologica 1998;212(3):194–7

Park M, Lewis C, Turbay D, Chung A, Chen JN, Evans S, Breitbart RE, Fishman MC, Izumo S, Bodmer R. Differential rescue of visceral and cardiac defects in Drosophila by vertebrate tinman-related genes. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9366–71

Park M, Venkatesh TV, Bodmer R. Dual role for the zeste-white3/shaggy-encoded kinase in mesoderm and heart development of Drosophila. Dev Genet 1998; 22(3):201–11

Park M see **Akliln F**
Park M see **Bina KG**
Park M see **Hu BR**
Park M see **Kurimoto Y**
Park M see **Lin JC**
Park M see **Royal I**
Park M see **Soos TJ**
Park M see **Turner JT**
Park M see **Weber GM**
Park M see **Wolfner MF**
Park M see **Yaich L**

Park MH, Goudreau E, Tolman DE, Vetrovec GW, Guerraty A. Fluoroscopy and selective angiography of left ventricular assist system inflow cannula as a method of detecting cannula entrapment. Cathet Cardiovasc Diagn 1998 May;44(1):47–51

Park MH, Hwang YS, Park KS, Tokunaga K, Akaza T, Juji T, Kim SI. HLA haplotypes in Koreans based on 107 families. Tissue Antigens 1998 Apr;51(4 Pt 1):347–55

Park MH, Joe YA, Kang KR. Deoxyhypusine synthase activity is essential for cell viability in the yeast Saccharomyces cerevisiae. J Biol Chem 1998 Jan 16; 273(3):1677–83

Park MH, Lee YB, Joe YA. Hypusine is essential for eukaryotic cell proliferation. Biol Signals 1997 May–Jun; 6(3):115–23 (47 ref.)

Park MH see **Cho KH**
Park MH see **Joe YA**
Park MH see **Koh WS**
Park MH see **Liao DI**
Park MH see **Ogawa A**
Park MH see **Oh KH**

Park MJ, Namgung R, Kim DH, Tsang RC. Bone mineral content is not reduced despite low vitamin D status in breast milk-fed infants versus cow's milk based formula-fed infants. J Pediatr 1998 Apr;132(4):641–5

Park MJ see **Bae YC**
Park MJ see **Hwang BG**
Park MJ see **Park IC**

Park MK, Bae YM, Lee SH, Ho WK, Earm YE. Modulation of voltage-dependent K+ channel by redox potential in pulmonary and ear arterial smooth muscle cells of the rabbit. Pflugers Arch 1997 Nov;434(6):764–71

Park MK see **Han BH**
Park MK see **Mochizuki Y**
Park MR see **Kim HJ**
Park MR see **Kim YH**
Park MR see **Lee JJ**
Park MR see **Park TS**

Park MS. Factors increasing severity of peritonitis in long-term peritoneal dialysis patients. Adv Ren Replace Ther 1998 Jul;5(3):185–93 (57 ref.)

Park MS, Hahn SH, Hong CH, Kim JS, Kim HS. Extensive form of aplasia cutis congenita: a new syndrome? J Med Genet 1998 Jul;35(7):609–11

Park MS, Valdez J, Gurley L, Kim CY. Characterization of a putative helix-loop-helix motif in nucleotide excision repair endonuclease, XPG. J Biol Chem 1997 Oct 31; 272(44):27823–9

Park MS, Wallace HM. Hyperoxia influences mRNA expression of cytokines in cultured human umbilical vein endothelial cells. Yonsei Med J 1998 Feb;39(1):1–12

Park MS, Yim AS, Chung SH, Lee EY, Cha MK, Kim JH, Song KI, Han DC, Hwang SD, Moon C, Lee HB. Effect of prolonged subcutaneous implantation of peritoneal catheter on peritonitis rate during CAPD: a prospective randomized study. Blood Purif 1998;16(3):171–8

Park MS see **Kono DH**
Park MS see **Montecucco A**
Park MS see **Okinaka RT**
Park MT see **Cha HJ**
Park NG see **Lee SY**
Park NH see **Chang DD**
Park NH see **Guo W**
Park NH see **Kang MK**
Park NH see **Park SW**
Park NH see **Yoo KY**
Park NJ see **Yeung G**
Park O see **Heddleson RA**
Park OK see **Jeong JW**

Park P, Chandler WF, Telian SA, Doran S. Spontaneous

chronic epidural pneumocephalus resulting from hyperpneumatization of the cranium causing mass effect: case report. Neurosurgery 1998 Jun;42(6):1384–6

Park P see **Dong W**
Park P see **Fries BE**
Park P see **Nakano H**
Park PC see **Janevski J**
Park PJ see **Sung W**
Park PK see **Herrine SK**
Park Q see **Song KS**

(Park R) Fine EJ, Reynolds D, Soria ED, Scalcione LR, Fine DL. The contributions of Dr. Roswell Park to epilepsy and spinal surgery. Neurosurgery 1998 Feb;42(2):372–7; discussion 377–8

Park R see **Chen H**
Park RD see **Snaps FR**
Park RE see **Keeler EB**
Park RE see **Shekelle PG**
Park RJ see **Hartman TJ**

Park RK, Kyono WT, Liu Y, Durden DL. CBL–GRB2 interaction in myeloid immunoreceptor tyrosine activation motif signaling. J Immunol 1998 May 15;160(10):5018–27

Park RK see **Chae HJ**
Park RK see **Jun CD**
Park RK see **Kwak HJ**
Park RK see **Pae HO**
Park RK see **So HS**

Park RL. Alternative medicine: readers have their say [letter; comment] N C Med J 1998 Mar–Apr;59(2):68. Comment on: N C Med J 1998 Jan–Feb;59(1):21–3; discussion 23–6.

Park RW see **Kaur J**
Park RW see **Lee BH**

Park S. Association of an oculomotor delayed response task and the Wisconsin Card Sort Test in schizophrenic patients. Int J Psychophysiol 1997 Sep;27(2):147–51

Park S. Mesh-over dressing: tie-over dressing without tie-over [letter] Plast Reconstr Surg 1998 May; 101(6):1746–7

Park S, Chang YH, Cho YJ, Ahn H, Yang WS, Park JS, Lee JD. Cytokine-regulated expression of vascular cell adhesion molecule-1 in human glomerular endothelial cells. Transplant Proc 1998 Aug;30(5):2395–7

Park S, Galloway DR. Pseudomonas aeruginosa LasD processes the inactive LasA precursor to the active protease form. Arch Biochem Biophys 1998 Sep 1; 357(1):8–12

Park S, Koh KS. Superior gluteal vessel as recipient for free flap reconstruction of lumbosacral defect. Plast Reconstr Surg 1998 Jun;101(7):1842–9

Park S, Lee DK, Yang CH. Inhibition of fos-jun-DNA complex formation by dihydroguaiaretic acid and in vitro cytotoxic effects on cancer cells. Cancer Lett 1998 May 15;127(1–2):23–8

Park S, McTigue K. Working memory and the syndromes of schizotypal personality. Schizophr Res 1997 Aug 29; 26(2–3):213–20

Park S, Moon Y, Kim K, Ahn Y, Kim Y. Cloning and characterization of the 5' flanking region of human ATP-citrate lyase gene. Biochim Biophys Acta 1997 Sep 12;1353(3):236–40

Park S, Schoppe S. Olfactory identification deficit in relation to schizotypy. Schizophr Res 1997 Aug 29;26(2–3):191–7

Park S, Sestak K, Hodgins DC, Shoup DI, Ward LA, Jackwood DJ, Saif LJ. Immune response of sows vaccinated with attenuated transmissible gastroenteritis virus (TGEV) and recombinant TGEV spike protein vaccines and protection of their suckling pigs against virulent TGEV challenge exposure. Am J Vet Res 1998 Aug;59(8):1002–8

Park S, Yoon H, Suh DC, Song HY. An arteriovenous malformation model for testing liquid embolic materials. AJNR Am J Neuroradiol 1997 Nov-Dec;18(10):1892–6

Park S see **Ajtai K**
Park S see **Baldwin DR**
Park S see **Brisken C**
Park S see **Burghardt TP**
Park S see **Campbell MJ**
Park S see **Cho SN**
Park S see **Hough CD**
Park S see **Kitano I**
Park S see **Koh KS**
Park S see **Lee S**
Park S see **Lim E**
Park S see **Peters DG**
Park S see **Takeuchi S**
Park S see **Tso TK**
Park S see **Wassenaar TM**
Park S see **Yoon KC**
Park S see **Zhang X**

Park SB, Cho KH, Youn JL, Hwang DH, Kim SC, Chung JH. Epidermolysis bullosa acquisita in childhood—a case mimicking chronic bullous dermatosis of childhood. Clin Exp Dermatol 1997 Sep;22(5):220–2

Park SB see **Cumming JN**
Park SB see **Park KC**
Park SB see **Wing JK**

Park SC, Oh SI, Lee MS. Korean status of alcoholics and alcohol-related health problems. Alcohol Clin Exp Res 1998 May;22(3 Suppl):170S–172S

Park SC, Yun HI, Oh TK. Comparative pharmacokinetic profiles of two norfloxacin formulations after oral administration in rabbits. J Vet Med Sci 1998 May; 60(5):661–3

Park SC see **Kang MS**
Park SC see **Lee BI**
Park SC see **Lee KS**
Park SC see **Lim SD**
Park SC see **Oh SI**
Park SC see **Park JW**

Park SD, Lee JY, Kim Y, Kim JH, Lee HS. Isolation and analysis of metA, a methionine biosynthetic gene encoding homoserine acetyltransferase in corynebacterium glutamicum. Mol Cells 1998 Jun 30;8(3):286–94

Park SD see **Ikeda T**
Park SD see **Kim SC**
Park SD see **Lee K**

Park SE, Son WY, Lee SH, Lee KA, Ko JJ, Cha KY. Chromosome and spindle configurations of human oocytes matured in vitro after cryopreservation at the germinal vesicle stage. Fertil Steril 1997 Nov;68(5):920–6

Park SE see **Ohtsuka T**
Park SG see **Ingram JC**
Park SG see **Seong SY**
Park SG see **Song HJ**

Park SH, Aust AE. Participation of iron and nitric oxide in the mutagenicity of asbestos in hgprt-, gpt+ Chinese hamster V79 cells. Cancer Res 1998 Mar 15;58(6):1144–8

Park SH, Lee SG, Kim Y, Song K. Assignment of a human putative RNA helicase gene, DDX3, to human X chromosome bands p11.3—>p11.23. Cytogenet Cell Genet 1998;81(3–4):178–9

Park SH, O'Connor K, McKellop H, Sarmiento A. The influence of active shear or compressive motion on fracture-healing. J Bone Joint Surg Am 1998 Jun; 80(6):868–78

Park SH, O'Neil KT, Roder H. An early intermediate in the folding reaction of the B1 domain of protein G contains a native-like core. Biochemistry 1997 Nov 25; 36(47):14277–83

Park SH, Pastuszak I, Drake R, Elbein AD. Purification to apparent homogeneity and properties of pig kidney L-fucose kinase. J Biol Chem 1998 Mar 6;273(10):5685–91

Park SH, Raines RT. Green fluorescent protein as a signal for protein-protein interactions. Protein Sci 1997 Nov; 6(11):2344–9

Park SH, Roark JH, Bendelac A. Tissue-specific recognition of mouse CD1 molecules. J Immunol 1998 Apr 1; 160(7):3128–34

Park SH see **Bang YH**
Park SH see **Cayanis E**
Park SH see **Cho CS**
Park SH see **Cho ZH**
Park SH see **Choi EY**
Park SH see **Choi SS**
Park SH see **Choi SU**
Park SH see **Chung DH**
Park SH see **Chung JK**
Park SH see **Ghim SY**
Park SH see **Golladay SA**
Park SH see **Ha SK**
Park SH see **Iwadate K**
Park SH see **Jung KC**
Park SH see **Jung KH**
Park SH see **Jung KY**
Park SH see **Kim JE**
Park SH see **Kim M**
Park SH see **Kincaid PK**
Park SH see **Lawson JE**
Park SH see **Lee HK**
Park SH see **Lee SH**
Park SH see **Lee SS**
Park SH see **Lee WK**
Park SH see **Lovász G**
Park SH see **Min JK**
Park SH see **Nasu Y**
Park SH see **Pyun JC**
Park SH see **Roark JH**
Park SH see **Yang G**
Park SH see **Yoo WH**

Park SI, Park JM, Chittum HS, Yang ES, Carlson BA, Lee BJ, Hatfield DL. Selenocysteine tRNAs as central components of selenoprotein biosynthesis in eukaryotes. Biomed Environ Sci 1997 Sep;10(2–3):116–24 (47 ref.)

Park SI see **Sakai H**

Park SJ. Comparison of double bolus urokinase versus front-loaded alteplase regimen for acute myocardial infarction. Thrombolysis in Myocardial Infarction in Korea (TIMIKO) study group. Am J Cardiol 1998 Sep 15; 82(6):811–3, A10

Park SJ, Lee CW, Hong MK, Song JK, Park SW, Kim JJ. Transcoronary alcohol ablation of infundibular hypertrophy in patients with idiopathic infundibular pulmonic stenosis. Am J Cardiol 1997 Dec 1;80(11):1514–6

Park SJ, Park SW, Hong MK, Cheong SS, Lee CW, Kim JJ, Hong MK, Mintz GS, Leon MB. Stenting of unprotected left main coronary artery stenoses: immediate and late outcomes. J Am Coll Cardiol 1998 Jan;31(1):37–42

Park SJ, Park SW, Hong MK, Cheong SS, Lee CW, Kim JJ, Mintz GS, Leon MB. Late clinical outcomes of cordis tantalum coronary stenting without anticoagulation. Am J Cardiol 1997 Oct 1;80(7):943–7

Park SJ, Tokura H. Effects of two types of clothing on the day-night variation of core temperature and salivary immunoglobulin A. Chronobiol Int 1997 Nov;14(6):607–17

Park SJ, Tokura H. Effects of different types of clothing on circadian rhythms of core temperature and urinary catecholamines. Jpn J Physiol 1998 Apr;48(2):149–56

Park SJ, Yang ES, Kim-Ha J, Kim YJ. Down regulation of extramacrochaetae mRNA by a Drosophila neural RNA binding protein Rbp9 which is homologous to human Hu proteins. Nucleic Acids Res 1998 Jun 15;26(12):2989–94

Park SJ see **Hahm KB**
Park SJ see **Hong MK**
Park SJ see **Kang DH**
Park SJ see **Kim YJ**
Park SJ see **Kulick DM**
Park SJ see **Lee SG**
Park SJ see **Lim TH**
Park SJ see **Morgan DJ**
Park SJ see **Ryu SY**
Park SJ see **Suzuki H**
Park SJ see **Youmell M**

Park SK, Min DS, Exton JH. Definition of the protein kinase C interaction site of phospholipase D. Biochem Biophys Res Commun 1998 Mar 17;244(2):364–7

Park SK, Provost JJ, Bae CD, Ho WT, Exton JH. Cloning and characterization of phospholipase D from rat brain. J Biol Chem 1997 Nov 14;272(46):29263–71

Park SK see **Ahn JM**
Park SK see **Han KJ**
Park SK see **Heo J**
Park SK see **Hoe KL**
Park SK see **Howden R**
Park SK see **Khin NA**
Park SK see **Koh KN**
Park SK see **Lee DY**
Park SK see **Lee SH**
Park SK see **Lee SK**
Park SK see **Lee ST**
Park SK see **Mattice JD**
Park SK see **Min DS**
Park SK see **Moon JO**
Park SK see **Oh SA**
Park SK see **Park JS**
Park SK see **Plonk SG**
Park SK see **Yoo KY**

Park SM, Hong SI, Jung HY, Yang SK, Kim HR, Min YI, Hong WS. Antigenic diversity and serotypes of Helicobacter pylori associated with peptic ulcer diseases. Korean J Intern Med 1998 Jul;13(2):104–9

Park SM, Kim JH, Hong CB. Structure of a polyubiquitin gene in Nicotiana tabacum. Mol Cells 1998 Feb 28; 8(1):107–12

Park SM see **Cho HS**
Park SM see **Yang H**
Park SN see **Park JS**
Park SN see **Yoon H**
Park SR see **Xiong Y**

Park SS. Blunt trauma to the face & neck: initial management. Compr Ther 1997 Nov;23(11):730–5 (4 ref.)

Park SS. The flaring suture to augment the repair of the dysfunctional nasal valve. Plast Reconstr Surg 1998 Apr; 101(4):1120–2

Park SS, Girard B, Font RL, Hauw JJ, Young LH. Immunohistochemical localization of ganciclovir in the human retina. Curr Eye Res 1998 Jun;17(6):663–7

Park SS, Shin SW, Park DS, Oh HW, Boo KS, Park HY. Protein purification and cDNA cloning of a cecropin-like peptide from the larvae of fall webworm (Hyphantria cunea). Insect Biochem Mol Biol 1997 Aug-Sep; 27(8–9):711–20

Park SS see **Britt JC**
Park SS see **Burns JA**
Park SS see **Chia JK**
Park SS see **Cho TJ**
Park SS see **Guzman NA**
Park SS see **Hood RJ**
Park SS see **Jeon BS**
Park SS see **Kishimoto R**
Park SS see **Lee YS**
Park SS see **Lim HW**
Park SS see **London SD**
Park SS see **Macallan DC**
Park SS see **Ostwald P**
Park SS see **Park DS**
Park SS see **Park H**
Park SS see **Roth S**
Park SS see **Seo DH**
Park SS see **Ueng TH**

Park ST, Condemi G, Shakir KM, Larson D, Miller D, Ghosh BC. Parathyroid carcinoma: report of three cases and review of the literature. Mil Med 1998 Apr;163(4):246–9 (22 ref.)

Park ST, Galbo C, Ghosh BC. Stereotactic breast biopsy as an alternative to excisional biopsy. World J Surg 1997 Oct; 21(8):794–7; discussion 798

Park ST, Hamilton M, Ghosh BC. Management of ductal carcinoma in situ of the breast--experiences from National Naval Medical Center during last 10 years. J Korean Med Sci 1997 Dec;12(6):545–9 (33 ref.)

Park ST, Sun XH. The Tal1 oncoprotein inhibits E47-mediated transcription. Mechanism of inhibition. J Biol Chem 1998 Mar 20;273(12):7030–7

Park ST, Yoon CH, Sung KB, Yoon HK, Goo DE, Kim KS, Pi SY, Auh YH. Pulmonary sequestration in a newborn infant: treatment with arterial embolization.

J Vasc Interv Radiol 1998 Jul-Aug;9(4):648-50

Park SW, Chung WI. Molecular cloning and organ-specific expression of three isoforms of tomato ADP-glucose pyrophosphorylase gene. Gene 1998 Jan 12;206(2):215-21

Park SW, Ihm SH, Yoo HJ, Park JY, Lee KU. Differential effects of ambient blood glucose level and degree of obesity on basal serum C-peptide level and the C-peptide response to glucose and glucagon in non-insulin-dependent diabetes mellitus. Diabetes Res Clin Pract 1997 Sep;37(3):165-71

Park SW, Kim N, Yang Y, Seo B, Paeng KJ. Toluene distribution of glue sniffers' biological fluid samples in Korea. J Forensic Sci 1998 Jul;43(4):888-90

Park SW, Kim SH, Cho JY, Yeon KM, Park IA, Park NH. Compression of large uterine myoma by sacral promontory: MR findings. J Comput Assist Tomogr 1998 May-Jun; 22(3):387-90

Park SW, Royal W 3rd, Semba RD, Wiegand GW, Griffin DE. Expression of adhesion molecules and CD28 on T lymphocytes during human immunodeficiency virus infection. Clin Diagn Lab Immunol 1998 Jul;5(4):583-7

Park SW see **Chung JB**
Park SW see **Chung YJ**
Park SW see **Hong MK**
Park SW see **Hong YM**
Park SW see **Hwang SH**
Park SW see **Kang DH**
Park SW see **Kim CK**
Park SW see **Lee SG**
Park SW see **Lim TH**
Park SW see **Park SJ**

Park SY, Harries D, Gelbart WM. Topological defects and the optimum size of DNA condensates. Biophys J 1998 Aug;75(2):714-20

Park SY, Shimizu H, Adachi S, Nakagawa A, Tanaka I, Nakahara K, Shoun H, Obayashi E, Nakamura H, Iizuka T, Shiro Y. Crystal structure of nitric oxide reductase from denitrifying fungus Fusarium oxysporum. Nat Struct Biol 1997 Oct;4(10):827-32

Park SY, Ueda S, Ohno H, Hamano Y, Tanaka M, Shiratori T, Yamazaki T, Arase H, Arase N, Karasawa A, Sato S, Ledermann B, Kondo Y, Okumura K, Ra C, Saito T. Resistance of Fc receptor- deficient mice to fatal glomerulonephritis. J Clin Invest 1998 Sep 15; 102(6):1229-38

Park SY see **Arase N**
Park SY see **Ji GE**
Park SY see **Jung-Ha H**
Park SY see **Kim IG**
Park SY see **Kim KH**
Park SY see **Kim YH**
Park SY see **Kwak JY**
Park SY see **Yoon GS**

Park T, Lee K. Dietary taurine supplementation reduces plasma and liver cholesterol and triglyceride levels in rats fed a high-cholesterol or a cholesterol-free diet. Adv Exp Med Biol 1998;442:319-25

Park TA see **Del Toro DR**
Park TA see **Fiedler IG**
Park TC see **Jung HC**
Park TC see **Kim SC**
Park TG see **Lee H**
Park TG see **Oh SY**
Park TH see **Carr KD**

Park TJ. IID sensitivity differs between two principal centers in the interaural intensity difference pathway: the LSO and the IC. J Neurophysiol 1998 May;79(5):2416-31

Park TJ, Chung S, Han MK, Kim UH, Kim KT. Inhibition of voltage-sensitive calcium channels by the A2A adenosine receptor in PC12 cells. J Neurochem 1998 Sep; 71(3):1251-60

Park TJ, Klug A, Oswald JP, Grothe B. A novel circuit in the bat's midbrain recruits neurons into sound localization processing. Naturwissenschaften 1998 Apr;85(4):176-9

Park TJ, Shin SY, Suh BC, Suh EK, Lee IS, Kim YS, Kim KT. Differential inhibition of catecholamine secretion by amitriptyline through blockage of nicotinic receptors, sodium channels, and calcium channels in bovine adrenal chromaffin cells. Synapse 1998 Jul;29(3):248-56

Park TJ see **Grothe B**

Park TK. Adjuvant therapy in cervical cancer patients with high risk factors. Yonsei Med J 1997 Oct;38(5):255-60 (32 ref.)

Park TK, Lee JP, Kim SN, Choi SM, Kudelka AP, Kavanagh JJ. Interferon-alpha 2a, 13-cis-retinoic acid and radiotherapy for locally advanced carcinoma of the cervix: a pilot study. Eur J Gynaecol Oncol 1998;19(1):35-8

Park TK see **Ahn SJ**
Park TK see **Kim GE**
Park TK see **Yang MS**

Park TS, Choi IY, Kim YH, Park MR, Shon JH, Kim SI. A new suggestion for the treatment of minimally displaced fractures of the greater tuberosity of the proximal humerus. Bull Hosp Jt Dis 1997;56(3):171-6

Park TS see **Beetsch JW**
Park TS see **Chang IK**
Park TS see **Day RA**
Park TS see **Engsberg JR**
Park TS see **Gidday JM**
Park TS see **Herman TE**
Park TS see **Kim YH**
Park TS see **Lee MS**
Park TS see **Meier TJ**
Park TS see **Oser AB**
Park TS see **Pappas A**
Park TS see **Quayle KS**
Park TS see **Schatz J**
Park TS see **Sherburn EW**
Park TS see **Werth JL**
Park TS see **White DA**
Park TS see **Yundt KD**
Park U see **Lee Y**
Park US see **Lee Y**
Park VM see **Park EA**
Park W see **Grotz N**
Park W see **Kim GE**
Park W see **Kim SY**
Park WD see **Frances H**

Park WH, Choi SO, Lee HJ, Kim SP, Zeon SK, Lee SL. A new diagnostic approach to biliary atresia with emphasis on the ultrasonographic triangular cord sign: comparison of ultrasonography, hepatobiliary scintigraphy, and liver needle biopsy in the evaluation of infantile cholestasis. J Pediatr Surg 1997 Nov;32(11):1555-9

Park WH see **Choi JG**
Park WH see **Choi SO**
Park WH see **Hong SH**
Park WH see **Seol JG**
Park WJ see **Beachy PA**
Park WJ see **Choi MH**
Park WK see **Byun WM**
Park WK see **Choi SU**
Park WK see **Kim HS**
Park WK see **Song DK**
Park WM see **Ryu KH**

Park WS, Chang YS, Lee M. Effect of induced hyperglycemia on brain cell membrane function and energy metabolism during the early phase of experimental meningitis in newborn piglets. Brain Res 1998 Jul 6;798(1-2):195-203

Park WS, Moon YW, Yang YM, Kim YS, Kim YD, Fuller BG, Vortmeyer AO, Fogt F, Lubensky IA, Zhuang Z. Mutations of the STK11 gene in sporadic gastric carcinoma. Int J Oncol 1998 Sep;13(3):601-4

Park WS, Vortmeyer AO, Pack S, Duray PH, Böni R, Guerami AA, Emmert-Buck MR, Liotta LA, Zhuang Z. Allelic deletion at chromosome 9p21(p16) and 17p13(p53) in microdissected sporadic dysplastic nevus. Hum Pathol 1998 Feb;29(2):127-30

Park WS see **Beck NS**
Park WS see **Böni R**
Park WS see **Chang YS**
Park WS see **Cheng L**
Park WS see **Choi EY**
Park WS see **Dong SM**
Park WS see **Jung KC**
Park WS see **Lee JY**
Park WS see **Lee SH**
Park WS see **Mannion C**
Park WS see **Zhuang Z**

Park WY, Ahn JH, Feldman RA, Seo JS. c-Fes tyrosine kinase binds to and activates STAT3 after granulocyte-macrophage colony-stimulating factor stimulation. Cancer Lett 1998 Jul 3;129(1):29-37

Park WY see **Lee SS**

Park Y, Lucas VW, Sklansky MS, Kashani IA, Rothman A. Balloon angioplasty of native aortic coarctation in infants 3 months of age and younger. Am Heart J 1997 Nov;134(5 Pt 1):917-23

Park Y, Taylor MF, Feyereisen R. A valine421 to methionine mutation in IS6 of the hscp voltage-gated sodium channel associated with pyrethroid resistance in Heliothis virescens F. Biochem Biophys Res Commun 1997 Oct 29; 239(3):688-91

Park Y see **Bhandari AK**
Park Y see **Chaudhary B**
Park Y see **Choi DB**
Park Y see **Kim HM**
Park Y see **Kim Y**
Park Y see **Kim YS**
Park Y see **Lau DT**
Park Y see **Liu S**
Park Y see **Marron MP**

Park YB, Lee SK, Kim DS, Lee J, Lee CH, Song CH. Elevated interleukin-10 levels correlated with disease activity in systemic lupus erythematosus. Clin Exp Rheumatol 1998 May-Jun;16(3):283-8

Park YB, Lee SK, Song CH, Lee WK, Lee CH, Lee J. Acute monoarthritis associated with positively birefringent maltese cross appearing lipid spherules in a hyperlipidemic diabetic patient. Yonsei Med J 1997 Aug;38(4):236-9

Park YB see **Cho KH**
Park YB see **Choi YS**
Park YB see **Gyun Kim T**
Park YB see **Kim EJ**
Park YB see **Kim JQ**
Park YB see **Song GJ**

Park YC, Bedouelle H. Dimeric tyrosyl-tRNA synthetase from Bacillus stearothermophilus unfolds through a monomeric intermediate. A quantitative analysis under equilibrium conditions. J Biol Chem 1998 Jul 17; 273(29):18052-9

Park YC, Lee CH, Kang HS, Chung HT, Kim HD. Wortmannin, a specific inhibitor of phosphatidylinositol-3-kinase, enhances LPS-induced NO production from murine peritoneal macrophages. Biochem Biophys Res Commun 1997 Nov 26;240(3):692-6

Park YC see **Chae HJ**
Park YC see **Kwak HJ**
Park YC see **Park JW**
Park YC see **Sugiyama T**
Park YC see **Yamate T**
Park YD see **Uk Kim H**
Park YD see **Yasui M**
Park YE see **Choi YH**

Park YG, Kim EY, Chang JW, Chung SS. Volume changes following gamma knife radiosurgery of intracranial tumors. Surg Neurol 1997 Nov;48(5):488-93

Park YG see **Jeong S**
Park YG see **Okumoto M**
Park YG see **Seo MS**
Park YG see **Srivastava RK**

Park YH, Jung BH, Chung BC, Park J, Mitoma C. Metabolic disposition of the new fluoroquinolone antibacterial agent DW116 in rats. Drug Metab Dispos 1997 Sep;25(9):1101-3

Park YH, Kim SH. Development and animal study of a pediatric ventricular assist device. Yonsei Med J 1998 Apr; 39(2):154-8

Park YH, Yoon JH, Lee ST. Application of multiplex PCR using species-specific primers within the 16S rRNA gene for rapid identification of Nocardioides strains. Int J Syst Bacteriol 1998 Jul;48 Pt 3:895-900

Park YH see **Bahk YW**
Park YH see **Diav-Citrin O**
Park YH see **Ferens WA**
Park YH see **Lee SG**
Park YH see **Saalmüller A**
Park YH see **Yoon HJ**
Park YH see **Yoon JH**
Park YH see **Yoon JY**

Park YI, Shu S, Ramaswamy SB, Srinivasan A. Mating in Heliothis virescens: transfer of juvenile hormone during copulation by male to female and stimulation of biosynthesis of endogenous juvenile hormone. Arch Insect Biochem Physiol 1998;38(2):100-7

Park YI see **Karlsson J**
Park YI see **Lee CK**
Park YI see **Oh BR**

Park YJ, Ku Y, Chung CP, Lee SJ. Controlled release of platelet-derived growth factor from porous poly(L-lactide) membranes for guided tissue regeneration. J Controlled Release 1998 Feb 12;51(2-3):201-11

Park YJ see **Ahn MJ**
Park YJ see **Cho SH**
Park YJ see **Song HR**
Park YJ see **Yeom HR**

Park YK, Monaco MM, Donovan SM. Delivery of total parenteral nutrition (TPN) via umbilical catheterization: development of a piglet model to investigate therapies to improve gastrointestinal structure and enzyme activity during TPN. Biol Neonate 1998;73(5):295-305

Park YK, Tator CH. Prevention of arachnoiditis and postoperative tethering of the spinal cord with Gore-Tex surgical membrane: an experimental study with rats. Neurosurgery 1998 Apr;42(4):813-23; discussion 823-4

Park YK see **Choi MH**
Park YK see **Hann SK**
Park YK see **Jeong JW**
Park YK see **Kim YS**
Park YK see **Kim YW**
Park YK see **Lee M**
Park YK see **Park KY**
Park YK see **Yoon JH**

Park YM, Han MY, Blackburn RV, Lee YJ. Overexpression of HSP25 reduces the level of TNF alpha-induced oxidative DNA damage biomarker, 8-hydroxy-2'-deoxyguanosine, in L929 cells. J Cell Physiol 1998 Jan;174(1):27-34

Park YM, Hong JK, Cho SH, Cho BK. Concomitant lichen scrofulosorum and erythema induratum. J Am Acad Dermatol 1998 May;38(5 Pt 2):841-3

Park YM, Kim BS, Tabor E. Precore codon 28 stop mutation in hepatitis B virus from patients with hepatocellular carcinoma. Korean J Intern Med 1997 Jun;12(2):201-7

Park YM, Matsumoto K, Seo YJ, Shinkoda H, Park KP. Effects of aging on morningness-eveningness and sleep habits in Korean and Japanese workers. Psychiatry Clin Neurosci 1998 Apr;52(2):245-6

Park YM see **Choi JY**
Park YM see **Ha SJ**
Park YM see **Lee Y**
Park YM see **Nakano T**
Park YM see **Rui LX**
Park YM see **Seo Y**
Park YM see **Shinkoda H**

Park YN, Yang CP, Cubukcu O, Thung SN, Theise ND. Hepatic stellate cell activation in dysplastic nodules: evidence for an alternate hypothesis concerning human hepatocarcinogenesis. Liver 1997 Dec;17(6):271-4

Park YN, Yang CP, Fernandez GJ, Cubukcu O, Thung SN, Theise ND. Neoangiogenesis and sinusoidal "capillarization" in dysplastic nodules of the liver. Am J Surg Pathol 1998 Jun;22(6):656-62

Park YN see **Abe K**
Park YN see **Cho HS**
Park YN see **Han JH**
Park YN see **Kim PS**
Park YN see **Lee J**

Park YN see **Piao Z**

Park YS, Claybaugh JR, Shiraki K, Mohri M. Renal function in hyperbaric environment. Appl Human Sci 1998 Jan; 17(1):1–8 (46 ref.)

Park YS, Guijarro C, Kim Y, Massy ZA, Kasiske BL, Keane WF, O'Donnell MP. Lovastatin reduces glomerular macrophage influx and expression of monocyte chemoattractant protein–1 mRNA in nephrotic rats. Am J Kidney Dis 1998 Jan;31(1):190–4

Park YS see **Barber DA**

Park YS see **Kim J**

Park YS see **Kim KR**

Park YS see **Kim SJ**

Park YS see **Okumura Y**

Park YS see **Shin CS**

Park YS see **Song KS**

Park YS see **Takehana K**

Park YS see **Wang X**

Park YT see **Kim YH**

Park YW. Non–Hodgkin's lymphoma of the anterior maxillary gingiva. Otolaryngol Head Neck Surg 1998 Jul; 119(1):146

Park YW, Lim ST, Cho SJ, Yun HD. Characterization of Erwinia carotovora subsp. carotovora LY34 endo–1,4–beta–glucanase genes and rapid identification of their gene products. Biochem Biophys Res Commun 1997 Dec 29;241(3):636–41

Park YW, Lim ST, Yun HD. Cloning and sequencing of the celA gene encoding CMCase of Erwinia carotovora subsp. carotovora LY34. Mol Cells 1998 Feb 28;8(1):27–35

Park YW see **Horton GA**

Park YW see **Lee ST**

Park YW see **Lim DY**

Park YW see **Paik SS**

Park–Chung M, Wu FS, Purdy RH, Malayev AA, Gibbs TT, Farb DH. Distinct sites for inverse modulation of N–methyl–D–aspartate receptors by sulfated steroids. Mol Pharmacol 1997 Dec;52(6):1113–23

Park–Hah JO see **David CL**

Park–Ko I see **Ko HY**

Park–Matsumoto YC, Tazawa T. [Valproate induced parkinsonism] No To Shinkei 1998 Jan;50(1):81–4 (14 ref.) (Eng. Abstr.) **(Jpn)**

Park–Matsumoto YC see **Shimizu J**

Park–Sarge OK see **Telleria CM**

Parkar AA, Kahmann JD, Howat SL, Bayliss MT, Day AJ. TSG–6 interacts with hyaluronan and aggrecan in a pH–dependent manner via a common functional element: implications for its regulation in inflamed cartilage. FEBS Lett 1998 May 29;428(3):171–6

Parkar MH see **Kuru L**

Parkash H see **Gulati S**

Parkash I see **Rao PS**

Parkash J, Robblee JH, Agnew J, Gibbs E, Collings P, Pasternack RF, de Paula JC. Depolarized resonance light scattering by porphyrin and chlorophyll a aggregates. Biophys J 1998 Apr;74(4):2089–99

Parkash N see **Shah A**

Parkash O see **Beuria MK**

Parkash R, Burge F. The family's perspective on issues of hydration in terminal care. J Palliat Care 1997 Winter; 13(4):23–7

Parkash R, Karan D, Munjal AK. Geographical divergence for quantitative traits in colonising populations of Drosophila kikkawai from India. Hereditas 1998; 128(3):201–5

Parkash R see **Karan D**

Parkash S see **Das DK**

Parkash V see **Odunsi KO**

Parke AL. Placental pathology in systemic lupus erythematosus and phospholipid antibody syndrome. Scand J Rheumatol Suppl 1998;107:37–8

Parke AL. Intravenous gammaglobulin in pregnancy, the Connecticut experience. Scand J Rheumatol Suppl 1998; 107:103–4 (11 ref.)

Parke AL. Antimalarial drugs in pregnancy. Scand J Rheumatol Suppl 1998;107:125–7 (18 ref.)

Parke AL see **Giri S**

Parke DV. The cytochromes P450 and mechanisms of chemical carcinogenesis. Environ Health Perspect 1994 Oct;102(10):852–3 (34 ref.)

Parke DV see **Lewis DF**

Parke DV see **Roomi MW**

Parke DW see **Booth MC**

Parke EA see **Manning TC**

Parke J, Charles BG. NONMEM population pharmacokinetic modeling of orally administered cyclosporine from routine drug monitoring data after heart transplantation. Ther Drug Monit 1998 Jun;20(3):284–93

Parke J see **Mellner C**

Parke JC Jr see **Konadu EY**

Parke RB see **Abbassi O**

Parke RD see **O'Neil R**

Parke TR. Resuscitation from hypothermia [letter; comment] J Accid Emerg Med 1998 Jan;15(1):69. Comment on: J Accid Emerg Med 1997 Jul;14(4):255–7.

Parke TR see **Kerr GW**

Parker A, Eacott MJ, Gaffan D. The recognition memory deficit caused by mediodorsal thalamic lesion in non–human primates: a comparison with rhinal cortex lesion. Eur J Neurosci 1997 Nov;9(11):2423–31

Parker A, Gaffan D. Lesions of the primate rhinal cortex cause deficits in flavour–visual associative memory. Behav Brain Res 1998 Jun;93(1–2):99–105

Parker A, Gaffan D. Memory after frontal/temporal disconnection in monkeys: conditional and non–conditional tasks, unilateral and bilateral frontal lesions. Neuropsychologia 1998 Mar;36(3):259–71

Parker A, Wyatt R, Ridley S. Intensive care services; a crisis of increasing expressed demand [see comments] Anaesthesia 1998 Feb;53(2):113–20. Comment in: Anaesthesia 1998 Jun;53(6):611–2. Comment in: Anaesthesia 1998 Jun;53(6):612.

Parker A see **Andrus A**

Parker A see **Bridger S**

Parker A see **Freeman SJ**

Parker A see **Shand A**

Parker A see **Swartz SM**

Parker A see **Youssef PP**

Parker AC, Pritchard P, Preston T, Choonara I. Induction of CYP1A2 activity by carbamazepine in children using the caffeine breath test. Br J Clin Pharmacol 1998 Feb; 45(2):176–8

Parker AC, Pritchard P, Preston T, Smyth RL, Choonara I. Enhanced drug metabolism in young children with cystic fibrosis. Arch Dis Child 1997 Sep;77(3):239–41

Parker AC see **Anthony RS**

Parker AC see **Roddie PH**

Parker AC see **Smith CJ**

Parker AC see **Turner ML**

Parker AE, Van de Weyer I, Laus MC, Oostveen I, Yon J, Verhasselt P, Luyten WH. A human homologue of the Schizosaccharomyces pombe rad1+ checkpoint gene encodes an exonuclease. J Biol Chem 1998 Jul 17; 273(29):18332–9

Parker AE, Van de Weyer I, Laus MC, Verhasselt P, Luyten WH. Identification of a human homologue of the Schizosaccharomyces pombe rad17+ checkpoint gene. J Biol Chem 1998 Jul 17;273(29):18340–6

Parker AJ, Newsome WT. Sense and the single neuron: probing the physiology of perception. Annu Rev Neurosci 1998;21:227–77 (121 ref.)

Parker AJ see **Clarke RW**

Parker AJ see **Glennerster A**

Parker AJ see **Thompson JY**

Parker AP, Agathonikou A, Panayiotopoulos CP. An aggressive seizure and behavioural disorder following trivial head injury. Seizure 1997 Dec;6(6):499–501

Parker AP, Agathonikou A, Robinson RO, Panayiotopoulos CP. Inappropriate use of carbamazepine and vigabatrin in typical absence seizures. Dev Med Child Neurol 1998 Aug; 40(8):517–9

Parker AP, Ferrie CD, Keevil S, Newbold M, Cox T, Maisey M, Robinson RO. Neuroimaging and spectroscopy in children with epileptic encephalopathies. Arch Dis Child 1998 Jul;79(1):39–43

Parker AP see **Panayiotopoulos CP**

Parker AR. The diversity and implications of animal structural colours. J Exp Biol 1998 Aug;201 (Pt 16):2343–7 (27 ref.)

Parker AR, Steitz JA. Inhibition of mammalian spliceosome assembly and pre–mRNA splicing by peptide inhibitors of protein kinases. RNA 1997 Nov;3(11):1301–12

Parker AW see **Bisby RH**

Parker B see **Honea R**

Parker B see **Jaye DL**

Parker B see **McFarlane J**

Parker B see **Silva C**

Parker BB see **Krakowski M**

Parker BM see **Seidman PA**

Parker BN, Wrathall AE, Saunders RW, Dawson M, Done SH, Francis PG, Dexter I, Bradley R. Prevention of transmission of sheep pulmonary adenomatosis by embryo transfer. Vet Rec 1998 Jun 20;142(25):687–9

Parker BR. Leukemia and lymphoma in childhood. Radiol Clin North Am 1997 Nov;35(6):1495–516 (41 ref.)

Parker BR see **Willis CE**

Parker BW, Kaur G, Nieves–Neira W, Taimi M, Kohlhagen G, Shimizu T, Losiewicz MD, Pommier Y, Sausville EA, Senderowicz AM. Early induction of apoptosis in hematopoietic cell lines after exposure to flavopiridol. Blood 1998 Jan 15;91(2):458–65

Parker C, Roseman BJ, Bucana CD, Tsan R, Radinsky R. Preferential activation of the epidermal growth factor receptor in human colon carcinoma liver metastases in nude mice. J Histochem Cytochem 1998 May;46(5):595–602

Parker C see **Clark J**

Parker C see **Lakshmi MS**

Parker C see **Peerbhoy D**

Parker C see **Qu W**

Parker C see **Schlezinger JJ**

Parker C see **Tang S**

Parker C see **Zito M**

Parker CA, Takahashi K, Tang JX, Tao T, Morgan KG. Cytoskeletal targeting of calponin in differentiated, contractile smooth muscle cells of the ferret. J Physiol (Lond) 1998 Apr 1;508 (Pt 1):187–98

Parker CA see **Franklin CI**

Parker CA see **Thomas GO**

Parker CA see **Walker LC**

Parker CC see **Schiffmann R**

Parker CD see **Kang S**

Parker CD see **White S**

Parker CE see **Jeyarajah S**

Parker CG, Hunt J, Diener K, McGinley M, Soriano B, Keesler GA, Bray J, Yao Z, Wang XS, Kohno T, Lichenstein HS. Identification of stathmin as a novel substrate for p38 delta. Biochem Biophys Res Commun 1998 Aug 28; 249(3):791–6

Parker CJ. New considerations in pharmacokinetic variability: within–patient variability over time [editorial; comment] Br J Anaesth 1998 Jun;80(6):707–9. Comment on: Br J Anaesth 1998 Jun;80(6):715–9.

Parker CJ, Morgan K, Dewey ME. Physical illness and disability among elderly people in England and Wales: the Medical Research Council Cognitive Function and Ageing Study. The Analysis Group. J Epidemiol Community Health 1997 Oct;51(5):494–501

Parker CJ see **Smith CE**

Parker CM see **Burns GL**

Parker CM see **Higgins JM**

Parker CO see **Chase DS**

Parker CR Jr, Mixon RL, Brissie RM, Grizzle WE. Aging alters zonation in the adrenal cortex of men. J Clin Endocrinol Metab 1997 Nov;82(11):3898–901

Parker CR Jr see **Oakley RH**

Parker CR Jr see **Slayden SM**

Parker D. Health effects of child labour [see comments] Lancet 1997 Nov 8;350(9088):1395–6. Comment in: Lancet 1998 Jan 17;351(9097):219–20.

Parker D. Occupational epidemiology in Minnesota. Minn Med 1998 May;81(5):58–9

Parker D, Grillner S. Cellular and synaptic modulation underlying substance P–mediated plasticity of the lamprey locomotor network. J Neurosci 1998 Oct 1;18(19):8095–110

Parker D, Lawrence D. Prison health: a matter of priority. J Med Assoc Ga 1998 Sep;87(3):202–5

Parker D, Matsebula D. The period evoked potential: objective response detection and 500 Hz thresholds in normally hearing adults. Br J Audiol 1998 Jun;32(3):167–75

Parker D, Svensson E, Grillner S. Substance P modulates sensory action potentials in the lamprey via a protein kinase C–mediated reduction of a 4–aminopyridine–sensitive potassium conductance. Eur J Neurosci 1997 Oct; 9(10):2064–76

Parker D, Zhang W, Grillner S. Substance P modulates NMDA responses and causes long–term protein synthesis–dependent modulation of the lamprey locomotor network. J Neurosci 1998 Jun 15;18(12):4800–13

Parker D see **Butler J**

Parker D see **Genecov DG**

Parker D see **Grillner S**

Parker D see **Kim HK**

Parker D see **Liu CP**

Parker D see **Radhakrishnan I**

Parker DA, Marino V, Zisimopoulos S, de la Lande IS. Evidence for presynaptic cholinergic receptors in sympathetic nerves in human dental pulp. Arch Oral Biol 1998 Mar;43(3):197–204

Parker DA see **Ong J**

Parker DA see **Price FW**

Parker DC see **Purkerson JM**

Parker DE. The relative roles of the otolith organs and semicircular canals in producing space motion sickness. J Vestib Res 1998 Jan–Feb;8(1):57–9 (7 ref.)

Parker DE see **Benson AJ**

Parker DE see **Friedberg W**

Parker DE see **Fulk GW**

Parker DJ see **Haywood GA**

Parker DJ see **Muhlestein JB**

Parker DL see **Alexander AL**

Parker DL see **Holliday ME**

Parker DL see **Leaf DA**

Parker DL see **Muhlestein JB**

Parker DL see **Robergs RA**

Parker DM, Lishman JR, Hughes J. Evidence for the view that temporospatial integration in vision is temporally anisotropic. Perception 1997;26(9):1169–80

Parker DM see **West NX**

Parker DR, Bargiota A, Cowan FJ, Corrall RJ. Suspected hypoglycaemia in out patient practice: accuracy of dried blood spot analysis. Clin Endocrinol (Oxf) 1997 Dec; 47(6):679–83

Parker DR, Evans S, Kingham JG. Chronic abdominal pain. Postgrad Med J 1997 Dec;73(866):831–3

Parker DR, Ismail IA. Accuracy of blood glucose meters during hypoglycemia [letter; comment] Diabetes Care 1997 Jul;20(7):1205–7. Comment on: Diabetes Care 1996 Dec;19(12):1412–5.

Parker DR, Kingham JG. Autoimmune hepatitis in the elderly [letter; comment] Gut 1998 Mar;42(3):448. Comment on: Gut 1997 Oct;41(4):430–2.

Parker DR see **Derby CA**

Parker DR see **Kingham JG**

Parker DR see **Pugia MJ**

Parker DS see **Cappelli FP**

Parker E see **Goodman RM**

Parker EA, Schulz AJ, Israel BA, Hollis R. Detroit's East Side Village Health Worker Partnership: community–based lay health advisor intervention in an urban area. Health Educ Behav 1998 Feb;25(1):24–45

Parker EA see **Israel BA**

Parker EC, Survanshi SS, Massell PB, Weathersby PK. Probabilistic models of the role of oxygen in human decompression sickness. J Appl Physiol 1998 Mar; 84(3):1096–102

Parker EC see **Lillo RS**
Parker EC see **Teo C**
Parker EC see **Thalmann ED**
Parker EJ, Botting CH, Webster A, Hay RT. Adenovirus DNA polymerase: domain organisation and interaction with preterminal protein. Nucleic Acids Res 1998 Mar 1; 26(5):1240–7
Parker EM, Babij CK, Balasubramaniam A, Burrier RE, Guzzi M, Hamud F, Mukhopadhyay G, Rudinski MS, Tao Z, Tice M, Xia L, Mullins DE, Salisbury BG. GR231118 (1229U91) and other analogues of the C-terminus of neuropeptide Y are potent neuropeptide Y Y1 receptor antagonists and neuropeptide Y Y4 receptor agonists. Eur J Pharmacol 1998 May 15;349(1):97–105
Parker EM see **Clawges HM**
Parker EM see **Strader CD**
Parker ES see **Damos DL**
Parker F see **Dahl MV**
Parker F see **Gallouzi IE**
Parker F see **Lamer S**
Parker F see **Lampros TD**
Parker F see **Pomérance M**
Parker F see **Richard S**
Parker F see **Vassal G**
Parker F see **Vidal M**
Parker G. Special feature: the etiology of personality disorders: a review and consideration of research models. J Personal Disord 1997 Winter;11(4):345–69; discussion 370–80 (77 ref.)
Parker G, Blennerhassett J. Withdrawal reactions associated with venlafaxine. Aust N Z J Psychiatry 1998 Apr; 32(2):291–4
Parker G, Gladstone G, Wilhelm K, Hickie I, Mitchell P, Hadzi-Pavlovic D, Austin MP, Eyers K. An aetiological model of non-melancholic depression: study design and validity of the measures. Aust N Z J Psychiatry 1998 Feb; 32(1):104–11
Parker G, Gladstone G, Wilhelm K, Mitchell P, Hadzi-Pavlovic D, Austin MP. Dysfunctional parenting: over-representation in non-melancholic depression and capacity of such specificity to refine sub-typing depression measures. Psychiatry Res 1997 Nov 14;73(1–2):57–71
Parker G, Lambert T, McGrath J, McGorry P, Tiller J. Neuroleptic management of schizophrenia: a survey and commentary on Australian psychiatric practice. Aust N Z J Psychiatry 1998 Feb;32(1):50–8; discussion 59–60
Parker G, Roussos J, Austin MP, Hadzi-Pavlovic D, Wilhelm K, Mitchell P. Disordered personality style: higher rates in non-melancholic compared to melancholic depression. J Affect Disord 1998 Jan;47(1–3):131–40
Parker G, Roussos J, Hadzi-Pavlovic D, Mitchell P, Wilhelm K, Austin MP. The development of a refined measure of dysfunctional parenting and assessment of its relevance in patients with affective disorders. Psychol Med 1997 Sep; 27(5):1193–203
Parker G, Wilhelm K, Asghari A. Depressed mood states and their inter-relationship with clinical depression. Soc Psychiatry Psychiatr Epidemiol 1998 Jan;33(1):10–5
Parker G see **Andrews W**
Parker G see **Bowden PE**
Parker G see **Brodaty H**
Parker G see **Cheah YC**
Parker G see **Chen R**
Parker G see **Kollar C**
Parker G see **Wilhelm K**
Parker GA, Ball MA, Stockley P, Gage MJ. Sperm competition games: a prospective analysis of risk assessment. Proc R Soc Lond B Biol Sci 1997 Dec 22; 264(1389):1793–802
Parker GA, Partridge L. Sexual conflict and speciation. Philos Trans R Soc Lond B Biol Sci 1998 Feb 28; 353(1366):261–74 (81 ref.)
Parker GA see **Crook T**
Parker GA see **Eggers JS**
Parker GE see **Kwak NK**
Parker GJ, Suckling J, Tanner SF, Padhani AR, Husband JE, Leach MO. MRIW: parametric analysis software for contrast-enhanced dynamic MR imaging in cancer. Radiographics 1998 Mar-Apr;18(2):497–506
Parker GJ see **Stevenson VL**
Parker H see **Petrik J**
Parker HE, Blanksby BA. Starting age and aquatic skill learning in young children: mastery of prerequisite water confidence and basic aquatic locomotion skills. Aust J Sci Med Sport 1997 Sep;29(3):83–7
Parker HM see **McDaniel CD**
Parker HR, Li Z, Sheinin H, Lauzon G, Pasdar M. Plakoglobin induces desmosome formation and epidermoid phenotype in N-cadherin-expressing squamous carcinoma cells deficient in plakoglobin and E-cadherin. Cell Motil Cytoskeleton 1998;40(1):87–100
Parker HW see **Ryan ME**
Parker I, Wier WG. Variability in frequency and characteristics of Ca2+ sparks at different release sites in rat ventricular myocytes. J Physiol (Lond) 1997 Dec 1;505 (Pt 2):337–44
Parker I see **Callamaras N**
Parker I see **Sun XP**
Parker J, Bisits A, Proietto AM. A systematic review of single-dose intramuscular methotrexate for the treatment of ectopic pregnancy. Aust N Z J Obstet Gynaecol 1998 May;38(2):145–50 (32 ref.)
Parker J, Kaplon MK, Alvarez CJ, Krishnaswamy G. Prostaglandin H synthase expression is variable in human colorectal adenocarcinoma cell lines. Exp Cell Res 1997 Oct 10;236(1):321–9
Parker J, Proietto AM. Surgical treatment of adnexal cysts by laparotomy. Int J Gynaecol Obstet 1997 Dec; 59(3):257–8
Parker J, Proietto AM, Lowe G. Clear-cell carcinoma of the ovary in a 19-year-old woman. Aust N Z J Obstet Gynaecol 1998 Feb;38(1):118–20
Parker J see **Agrawal B**
Parker J see **Ainsworth C**
Parker J see **Cattarello AM**
Parker J see **Chang E**
Parker J see **Kidron D**
Parker J see **Lenarz T**
Parker J see **Mathur A**
Parker J see **Yu IC**
Parker JA see **Mikkola KM**
Parker JA see **Simons M**
Parker JA see **Thomas WO**
Parker JA see **Wallis JW**
Parker JC, Breen EC, West JB. High vascular and airway pressures increase interstitial protein mRNA expression in isolated rat lungs. J Appl Physiol 1997 Nov;83(5):1697–705
Parker JC, Cave CB, Ardell JL, Hamm CR, Williams SG. Vascular tree structure affects lung blood flow heterogeneity simulated in three dimensions. J Appl Physiol 1997 Oct;83(4):1370–82
Parker JC, Ivey CL. Isoproterenol attenuates high vascular pressure-induced permeability increases in isolated rat lungs. J Appl Physiol 1997 Dec;83(6):1962–7
Parker JC, Ivey CL, Tucker JA. Gadolinium prevents high airway pressure-induced permeability increases in isolated rat lungs. J Appl Physiol 1998 Apr;84(4):1113–8
Parker JC, VanVolkenburg MA, Levy CB, Martin WH, Burk SH, Kwon Y, Giragossian C, Gant TG, Carpino PA, McPherson RK, Vestergaard P, Treadway JL. Plasma glucose levels are reduced in rats and mice treated with an inhibitor of glucose-6-phosphate translocase. Diabetes 1998 Oct;47(10):1630–6
Parker JC see **Anglade D**
Parker JC see **Elfarra AA**
Parker JC see **Holcomb WR**
Parker JC see **Lash LH**
Parker JC see **Soeller WC**
Parker JC see **Wright GE**
Parker JC Jr see **Shields LB**
Parker JD. Diuretic therapy and angina pectoris. Cardiologia 1998 Mar;43(3):261–5 (22 ref.)
Parker JD, Parker JO. Nitrate therapy for stable angina pectoris. N Engl J Med 1998 Feb 19;338(8):520–31 (97 ref.)
Parker JD, Taylor GJ, Bagby RM. Alexithymia: relationship with ego defense and coping styles. Compr Psychiatry 1998 Mar-Apr;39(2):91–8
Parker JD see **Anderson DA**
Parker JD see **Conners CK**
Parker JD see **Enns MW**
Parker JD see **Loas G**
Parker JE, Mufti GJ. Ineffective haemopoiesis and apoptosis in myelodysplastic syndromes. Br J Haematol 1998 May; 101(2):220–30 (108 ref.)
Parker JE, Pagliuca A, Mijovic A, Cullis JO, Czepulkowski B, Rassam SM, Samaratunga IR, Grace R, Gover PA, Mufti GJ. Fludarabine, cytarabine, G-CSF and idarubicin (FLAG-IDA) for the treatment of poor-risk myelodysplastic syndromes and acute myeloid leukaemia. Br J Haematol 1997 Dec;99(4):939–44
Parker JE see **Aarts N**
Parker JE see **Bruno JG**
Parker JE see **de la Hoz RE**
Parker JE see **Mattoon JS**
Parker JE see **Sauni R**
Parker JG see **Warschausky S**
Parker JH see **Mayne S**
Parker JL, Wood ML, Dostrovsky JO. A focal zone of thalamic plasticity. J Neurosci 1998 Jan 1;18(1):548–58
Parker JL see **Kay TW**
Parker JL see **Rapps JA**
Parker JL see **Thomas HE**
Parker JL see **Tyagi SC**
Parker JM see **Marsh CB**
Parker JM see **Medler KF**
Parker JM see **Wewers MD**
Parker JN see **Steenbergen RD**
Parker JO see **Parker JD**
Parker JO see **St. John Sutton M**
Parker JO see **Seshadri PA**
Parker JR see **LaFrance ND**
Parker JR see **Runge VM**
Parker JR see **Small WC**
Parker JR see **Yuh WT**
Parker JS, Parrish CR. Canine parvovirus host range is determined by the specific conformation of an additional region of the capsid. J Virol 1997 Dec;71(12):9214–22
Parker JS see **Mizuguchi K**
Parker JW see **Borowitz MJ**
Parker K see **Clifford EE**
Parker K see **Selden C**
Parker KC see **Lee SH**
Parker KC see **Templeton TJ**
Parker KE. Modulation of ATP-gated non-selective cation channel (P2X1 receptor) activation and desensitization by the actin cytoskeleton. J Physiol (Lond) 1998 Jul 1;510 (Pt 1):19–25
Parker KH see **Kousta E**
Parker KH see **MacRae JM**
Parker KH see **Wang W**
Parker KJ see **Alam SK**
Parker KJ see **Phillips D**
Parker KJ see **Yeung F**
Parker KK, Wikswo JP Jr. A model of the magnetic fields created by single motor unit compound action potentials in skeletal muscle. IEEE Trans Biomed Eng 1997 Oct; 44(10):948–57
Parker KK see **Bettinotti MP**
Parker KL see **Cao G**
Parker KL see **Caron KM**
Parker KL see **Wang D**
Parker KM see **Garrett KM**
Parker KN. Selecting the best employees. Compr Ther 1997 Nov;23(11):758–60
Parker KR see **Forauer AR**
Parker L. What can we learn from differences in the patterns of occurrence of childhood cancer? [editorial] Pediatr Hematol Oncol 1998 Jan-Feb;15(1):3–6 (12 ref.)
Parker L. Children's cancer in the developing world: where are the girls? [editorial; comment] Pediatr Hematol Oncol 1998 Mar-Apr;15(2):99–103. Comment on: Pediatr Hematol Oncol 1997 May-Jun;14(3):267–72.
Parker L. Why randomize clinical trials? [editorial] Pediatr Hematol Oncol 1998 May-Jun;15(3):201–2
Parker L, Cole M, Craft AW, Hey EN. Neonatal vitamin K administration and childhood cancer in the north of England: retrospective case-control study [see comments] BMJ 1998 Jan 17;316(7126):189–93. Comment in: BMJ 1998 Jan 17;316(7126):161–2.
Parker L see **Chase DS**
Parker L see **Dickinson HO**
Parker L see **Dummer TJ**
Parker L see **Gordon NP**
Parker L see **Lamont DW**
Parker L see **Powell JE**
Parker LA. Ambiguous genitalia: etiology, treatment, and nursing implications [see comments] J Obstet Gynecol Neonatal Nurs 1998 Jan-Feb;27(1):15–22 (16 ref.). Comment in: J Obstet Gynecol Neonatal Nurs 1998 Jan-Feb;27(1):11.
Parker LA, Limebeer CL, Simpson GR. Chlordiazepoxide-induced conditioned place and taste aversion learning in rats. Pharmacol Biochem Behav 1998 Jan;59(1):33–7
Parker LA see **McDonald RV**
Parker LA see **Peciña S**
Parker LM see **Kanayama M**
Parker LM see **Tran CP**
Parker M, Fortnum H, Young ID. Connexin-26 mutations and inherited deafness [letter; comment] Lancet 1998 Apr 11;351(9109):1131. Comment on: Lancet 1998 Feb 7;351(9100):394–8. Comment on: Lancet 1998 Feb 7;351(9100):415.
Parker M, Ward H, Day S. Sexual networks and the transmission of HIV in London. J Biosoc Sci 1998 Jan; 30(1):63–83
Parker M see **Budhram-Mahadeo V**
Parker M see **Pushko P**
Parker M see **Rezapkin GV**
Parker M see **Soonawalla Z**
Parker M see **von Lindern M**
Parker M see **Woodhouse JM**
Parker MA, Marona-Lewicka D, Kurrasch D, Shulgin AT, Nichols DE. Synthesis and pharmacological evaluation of ring-methylated derivatives of 3,4-(methylenedioxy)amphetamine (MDA). J Med Chem 1998 Mar 12;41(6):1001–5
Parker MA see **Davis CA 3rd**
Parker MA see **Hendel RC**
Parker MA see **McMillan WD**
Parker MA see **Manheim LM**
Parker MA see **Taneja T**
Parker MA see **Timmis SB**
Parker MC. Emergency abdominal surgery in the elderly [letter; comment] J R Coll Surg Edinb 1998 Apr;43(2):131 . Comment on: J R Coll Surg Edinb 1997 Jun;42(3):173–8.
Parker MC, Kirkham JS. Thyroid click [letter] J R Soc Med 1998 Mar;91(3):173
Parker MG. Transcriptional activation by oestrogen receptors. Biochem Soc Symp 1998;63:45–50 (40 ref.)
Parker MG see **Harris CA**
Parker MG see **Kalkhoven E**
Parker MG see **Purohit A**
Parker MH, Casjens S, Prevelige PE Jr. Functional domains of bacteriophage P22 scaffolding protein. J Mol Biol 1998 Aug 7;281(1):69–79
Parker MH, Hefford MA. Introduction of potential helix-capping residues into an engineered helical protein. Biotechnol Appl Biochem 1998 Aug;28 (Pt 1):69–76
Parker MH see **Cameron SM**
Parker MH see **Tuma R**
Parker MI see **Collins M**
Parker MJ. Intravascular volume optimisation during repair of proximal femoral fracture. Differences in outcome were

probably due to chance [letter; comment] BMJ 1998 Apr 4;316(7137):1089–90. Comment on: BMJ 1997 Oct 11;315(7113):909–12.
Parker MJ, Blundell C. Choice of implant for internal fixation of femoral neck fractures. Meta–analysis of 25 randomised trials including 4,925 patients. Acta Orthop Scand 1998 Apr;69(2):138–43
Parker MJ, Dempsey CE, Hoszu LL, Waltho JP, Clarke AR. Topology, sequence evolution and folding dynamics of an immunoglobulin domain. Nat Struct Biol 1998 Mar; 5(3):194–8
Parker MJ, Dempsey CE, Lorch M, Clarke AR. Acquisition of native beta–strand topology during the rapid collapse phase of protein folding. Biochemistry 1997 Oct 28; 36(43):13396–405
Parker MJ, Groggins RC, Rees PG, Young ID. Distal arthrogryposis, ectodermal dysplasia and dilated cardiomyopathy—a new syndrome? Clin Dysmorphol 1998 Jul;7(3):205–8
Parker MJ, Lorch M, Sessions RB, Clarke AR. Thermodynamic properties of transient intermediates and transition states in the folding of two contrasting protein structures. Biochemistry 1998 Feb 24;37(8):2538–45
Parker MJ, Maheshwer CB. The use of a hip score in assessing the results of treatment of proximal femoral fractures. Int Orthop 1997;21(4):262–4
Parker MJ see **Blundell CM**
Parker MJ see **Hosszu LL**
Parker MJ see **Poth K**
Parker ML, Gunning PA, Macedo AC, Malcata FX, Brocklehurst TF. The microstructure and distribution of micro–organisms within mature Serra cheese. J Appl Microbiol 1998 Apr;84(4):523–30
Parker ML see **Delbanco SF**
Parker MM. Pathophysiology of cardiovascular dysfunction in septic shock. New Horiz 1998 May;6(2):130–8 (40 ref.)
Parker MM, Peruzzi W. Pulmonary artery catheters in sepsis/septic shock. New Horiz 1997 Aug;5(3):228–32
Parker MS, Leveno DM, Campbell TJ, Worrell JA, Carozza SE. AIDS–related bronchogenic carcinoma: fact or fiction? Chest 1998 Jan;113(1):154–61
Parker MS see **Parker SL**
Parker MW see **Cabiaux V**
Parker MW see **Caccuri AM**
Parker MW see **Casalone E**
Parker MW see **Nicotra M**
Parker MW see **Oakley AJ**
Parker MW see **Rossjohn J**
Parker MW see **Vetter IR**
Parker N see **D'Sa S**
Parker N see **Jaju RJ**
Parker N see **Overall M**
Parker NJ see **Hussey DJ**
Parker NJ see **Overall ML**
Parker NN see **Adkins SL**
Parker NR see **Shaw DD**
Parker P see **Creger RJ**
Parker P see **Giuriato S**
Parker P see **Hornbuckle K**
Parker P see **Nademanee A**
Parker P see **Parsa V**
Parker P see **Saharinen P**
Parker PA see **Parsa V**
Parker PJ, Copeland C. Percutaneous fluoroscopic screw fixation of acetabular fractures. Injury 1997 Nov–Dec; 28(9–10):597–600
Parker PJ see **Cryns VL**
Parker PJ see **Desrivières S**
Parker PJ see **Dove SK**
Parker PJ see **Dunlop D**
Parker PJ see **Flynn P**
Parker PJ see **Garcia–Paramio P**
Parker PJ see **Le Good JA**
Parker PJ see **Mellor H**
Parker PJ see **Pappa H**
Parker PJ see **Schönwasser DC**
Parker PJ see **Whelan RD**
Parker PJ see **Woscholski R**
Parker PL see **Soh TN**
Parker PM, Openshaw H, Forman SJ. Myositis associated with graft–versus–host disease. Curr Opin Rheumatol 1997 Nov;9(6):513–9 (59 ref.)
Parker PM see **Simpson B**
Parker PY see **Benton D**
Parker R see **LaGrandeur TE**
Parker R see **Olivas WM**
Parker R see **Paletta GA Jr**
Parker R see **Robbins IM**
Parker RA, Hartman EE. A 73–year–old man with symptomatic benign prostatic hyperplasia, 1 year later. JAMA 1998 Sep 23–30;280(12):1092
Parker RA, Himmelfarb J, Tolkoff–Rubin N, Chandran P, Wingard RL, Hakim RM. Prognosis of patients with acute renal failure requiring dialysis: results of a multicenter study. Am J Kidney Dis 1998 Sep;32(3):432–43
Parker RA see **Constantine KL**
Parker RA see **Cramer SC**
Parker RA see **Fischer JE**
Parker RA see **Flamm SL**
Parker RA see **Greenspan SL**
Parker RA see **Himmelfarb J**
Parker RA see **Johnson TR**
Parker RA see **Krause M**
Parker RA see **McCully JD**
Parker RA see **Murray I**
Parker RA see **Sandberg KL**
Parker RB, Laizure SC, Williams CL, Mandrell TD, Lima JJ. Evaluation of dose–dependent pharmacokinetics of cocaethylene and cocaine in conscious dogs. Life Sci 1998; 62(4):333–42
Parker RC Jr see **Flood AB**
Parker RD, Seitz WH Jr. Shoulder impingement/instability overlap syndrome. J South Orthop Assoc 1997 Fall; 6(3):197–203
Parker RD see **Gatt CJ Jr**
Parker RD see **Heggland EJ**
Parker RD see **Jester JV**
Parker RD see **Maurer JK**
Parker RE see **Klaesner JW**
Parker RE see **Wolinsky PR**
Parker RG. The Janeway Lecture. Iatrogenic carcinogenesis: clinical implications. Cancer J Sci Am 1997 Nov–Dec; 3(6):316–27 (153 ref.)
Parker RG, Berkbigler D, Rees K, Leung KM, Legorreta AP. Axillary node dissection in ductal carcinoma in situ. Am J Clin Oncol 1998 Apr;21(2):109–10
Parker RI, Gralnick HR. Energy–dependent expression of platelet–von Willebrand factor on the surface of unstimulated and stimulated platelets. J Lab Clin Med 1997 Nov;130(5):520–9
Parker RI, Siegel RS, Ratajczak MZ, Gewirtz AM. Deficient in vitro megakaryocytopoiesis and decreased in vivo platelet turnover in children and young adults with chronic thrombocytopenia. J Pediatr Hematol Oncol 1998 May–Jun;20(3):196–201
Parker RI see **Felix CA**
Parker RI see **Mahgoub N**
Parker RJ see **Fruehauf JP**
Parker RJ see **Isler R**
Parker RJ see **Mechetner E**
Parker RJ see **Moody DE**
Parker RJ see **Van Zijl PC**
Parker RK, White PF. A microscopic analysis of cut–bevel versus pencil–point spinal needles. Anesth Analg 1997 Nov; 85(5):1101–4
Parker RK see **Dunn SM**
Parker RK see **Urso JA**
Parker RM see **Rothenberg SJ**
Parker RM see **Williams MV**
Parker RN see **Chiu AY**
Parker RP see **Jacobs JS**
Parker RS, Brenna JT, Swanson JE, Goodman KJ, Marmor B. Assessing metabolism of beta–[13C]carotene using high–precision isotope ratio mass spectrometry. Methods Enzymol 1997;282:130–40
Parker S see **Baysan A**
Parker S see **Elwood T**
Parker S see **Geracioti TD**
Parker S see **Wright PS**
Parker S see **Young KT**
Parker SB, Wade SS, Prewitt RL. Pressure mediates angiotensin II–induced arterial hypertrophy and PDGF–A expression. Hypertension 1998 Sep;32(3):452–8
Parker SE see **Stopeck AT**
Parker SG, Peet SM, Jagger C, Farhan M, Castleden CM. Measuring health status in older patients. The SF–36 in practice [see comments] Age Ageing 1998 Jan;27(1):13–8 . Comment in: Age Ageing 1998 Jan;27(1):3.
Parker SG see **Dennis M**
Parker SG see **Gariballa SE**
Parker SH. The Advanced Breast Biopsy Instrumentation: another Trojan horse? AJR Am J Roentgenol 1998 Jul; 171(1):51–3
Parker SH, Klaus AJ. Performing a breast biopsy with a directional, vacuum–assisted biopsy instrument. Radiographics 1997 Sep–Oct;17(5):1233–52
Parker SJ see **Georgopoulos A**
Parker SJ see **Trimm DL**
Parker SK, Chmiel N, Wall TD. Work characteristics and employee well–being within a context of strategic downsizing. J Occup Health Psychol 1997 Oct;2(4):289–303
Parker SK see **Zhao Y**
Parker SL, Conn KS, Ignotus PI. Staphylococcus aureus meningitis—a rare complication of iliacus muscle abscess. J Infect 1997 Jul;35(1):92–4
Parker SL, Davis KJ, Wingo PA, Ries LA, Heath CW Jr. Cancer statistics by race and ethnicity. CA Cancer J Clin 1998 Jan–Feb;48(1):31–48
Parker SL, Parker MS, Sweatman T, Crowley WR. Characterization of G protein and phospholipase C–coupled agonist binding to the Y1 neurcpeptide Y receptor in rat brain: sensitivity to G protein activators and inhibitors and to inhibitors of phospholipase C. J Pharmacol Exp Ther 1998 Jul;286(1):382–91
Parker SL see **Chang S**
Parker SL see **Tsai YL**
Parker SL see **Wingo PA**
Parker SP, Cubitt WD, Ades AE. A method for the detection and confirmation of antibodies to hepatitis C virus in dried blood spots. J Virol Methods 1997 Nov;68(2):199–205
Parker SP see **Coates GL**
Parker T, May PA, Maviglia MA, Petrakis S, Sunde S, Gloyd SV. PRIME–MD: its utility in detecting mental disorders in American Indians. Int J Psychiatry Med 1997; 27(2):107–28
Parker TA, Galan HL, Kinsella JP, Richter G, Horan MP, Abman SH. Chronic estradiol treatment causes a marked and sustained increase in pulmonary blood flow in the late gestation ovine fetus. Chest 1998 Jul;114(1 Suppl):69S
Parker TA, Kinsella JP, Abman SH. Response to inhaled nitric oxide in persistent pulmonary hypertension of the newborn: relationship to baseline oxygenation. J Perinatol 1998 May–Jun;18(3):221–5
Parker TA see **Paris D**
Parker TD see **Rossi DT**
Parker TD 3rd, Surendran N, Stewart BH, Rossi DT. Automated sample preparation for drugs in plasma using a solid–phase extraction workstation. J Pharm Biomed Anal 1998 Aug;17(4–5):851–61
Parker TG, Marks A, Tsoporis JN. Induction of S100b in myocardium: an intrinsic inhibitor of cardiac hypertrophy. Can J Appl Physiol 1998 Aug;23(4):377–89 (61 ref.)
Parker TG see **Tsoporis JN**
Parker TG see **Wickenden AD**
Parker TJ see **Brett PN**
Parker TJ see **Golombek MP**
Parker TJ see **Javaheri S**
Parker TJ see **Leong BK**
Parker TS see **Bologa RM**
Parker V, Sussman S, Crippens D, Elder P, Scholl D. The relation of ethnic identification with cigarette smoking among US urban African American and Latino youth: a pilot study. Ethn Health 1998 Feb–May;3(1–2):135–43
Parker VD. Radical reactivity of radical ions in solution. Radical–radical and radical–substrate coupling mechanisms. Acta Chem Scand 1998 Feb;52(2):154–9
Parker VD. Radical and polar reactivity of radical ions in solution. A new look at an old problem. Acta Chem Scand 1998 Feb;52(2):145–53 (86 ref.)
Parker VD see **Lanzilotta WN**
Parker VD see **Troy SM**
Parker VP see **Troy SM**
Parker W, Holzknecht ZE, Song A, Blocher BA, Bustos M, Reissner KJ, Everett ML, Platt JL. Fate of antigen in xenotransplantation: implications for acute vascular rejection and accommodation. Am J Pathol 1998 Mar; 152(3):829–39
Parker W see **Ihrcke NS**
Parker W see **Lin SS**
Parker W see **McCurry KR**
Parker W see **Yeatman M**
Parker WB, Allan PW, Shaddix SC, Rose LM, Speegle HF, Gillespie GY, Bennett LL Jr. Metabolism and metabolic actions of 6–methylpurine and 2–fluoroadenine in human cells. Biochem Pharmacol 1998 May 15;55(10):1673–81
Parker WB, King SA, Allan PW, Bennett LL Jr, Secrist JA 3rd, Montgomery JA, Gilbert KS, Waud WR, Wells AH, Gillespie GY, Sorscher EJ. In vivo gene therapy of cancer with E. coli purine nucleoside phosphorylase. Hum Gene Ther 1997 Sep 20;8(14):1637–44
Parker WB see **Bennett LL Jr**
Parker WB see **Hughes BW**
Parker WB see **Weldon RA Jr**
Parker WD Jr, Swerdlow RH. Mitochondrial dysfunction in idiopathic Parkinson disease. Am J Hum Genet 1998 Apr; 62(4):758–62 (44 ref.)
Parker WD Jr see **Cassarino DS**
Parker WD Jr see **Davis JN 2nd**
Parker WD Jr see **Swerdlow RH**
Parker WH see **Hasson HM**
Parker WH see **Hulka JF**
Parker WR see **Begley CG**
Parker WS. The HLD (CalMod) index and the index question. Am J Orthod Dentofacial Orthop 1998 Aug; 114(2):134–41
Parker JDA see **Baghy RM**
Parker–Jones C see **Berry E**
Parker–Thornburg J see **Bander SL**
Parker–Thornburg J see **Bumgardner GL**
Parker–Thornburg J see **Kolattukudy PE**
Parkerson GR Jr, Gutman RA. Perceived mental health and disablement of primary care and end–stage renal disease patients. Int J Psychiatry Med 1997;27(1):33–45
Parkerson GR Jr, Michener JL, Yarnall KS, Hammond WE. Duke Case–Mix System (DUMIX) for ambulatory health care. J Clin Epidemiol 1997 Dec;50(12):1385–94
Parkerson GR Jr, Schunterman MF, Sattler LL. Die Duke–Checkliste für den Krankheitsschweregrad (DUSOI). Rehabilitation (Stuttg) 1998 Feb;37(1):suppl I–XV (Eng. Abstr.) **(Ger)**
Parkerson J see **Green–McKenzie J**
Parkerson JB see **Borland JA**
Parkerson S see **Chen H**
Parkes A see **Ahmad L**
Parkes A see **Koyasu S**
Parkes AB see **Youde SJ**
Parkes AJ, Coper LC. Inappropriate use of medications in the veteran community: how much do doctors and pharmacists contribute? Aust N Z J Public Health 1997 Aug;21(5):469–76
Parkes CM. The dying adult. BMJ 1998 Apr 25; 316(7140):1313–5 (7 ref.)
Parkes CM. Bereavement in adult life. BMJ 1998 Mar 14; 316(7134):856–9 (9 ref.)
Parkes CM. Facing loss. BMJ 1998 May 16;316(7143):1521–4 (11 ref.)

Parkes CM see **Fitzgerald RG**
Parkes CM see **Maguire P**
Parkes DG see **Kasckow JW**
Parkes G. Treating diarrhoea. Rehydration should have been emphasised [letter; comment] BMJ 1997 Nov 22; 315(7119):1378. Comment on: BMJ 1997 Jun 21;314(7097):1776–7.
Parkes H see **Zupanovic Z**
Parkes HC see **McDowell DG**
Parkes HG see **Garlick PB**
Parkes HG see **Perera A**
Parkes J, Dolk H, Hill N. Does the Child Health Computing System adequately identify children with cerebral palsy? J Public Health Med 1998 Mar;20(1):102–4
Parkes J see **Hyland CA**
Parkes J see **Sackett DL**
Parkes JD, Chen SY, Clift SJ, Dahlitz MJ, Dunn G. The clinical diagnosis of the narcoleptic syndrome. J Sleep Res 1998 Mar;7(1):41–52
Parkes JD see **Chaudhuri KR**
Parkes JD see **Ellis CM**
Parkes JH see **Gibson SK**
Parkes M, Satsangi J, Jewell D. Contribution of the IL-2 and IL-10 genes to inflammatory bowel disease (IBD) susceptibility. Clin Exp Immunol 1998 Jul;113(1):28–32
Parkes M, Satsangi J, Jewell D. Mapping susceptibility loci in inflammatory bowel disease: why and how? Mol Med Today 1997 Dec;3(12):546–53 (44 ref.)
Parkes M see **Satsangi J**
Parkes S see **Stevens MC**
Parkes SC, Belcastro AN, McCargar LJ, McKenzie D. Effect of energy restriction on muscle function and calcium stimulated protease activity in recreationally active women. Can J Appl Physiol 1998 Jun;23(3):279–92
Parkes SE see **Coad NA**
Parkes TL, Elia AJ, Dickinson D, Hilliker AJ, Phillips JP, Boulianne GL. Extension of Drosophila lifespan by overexpression of human SOD1 in motorneurons [comment] [see comments] Nat Genet 1998 Jun;19(2):171–4 . Comment on: Nat Genet 1998 Jun;19(2):105–6. Comment in: Nat Genet 1998 Jun;19(2):103, 104.
Parkes X see **Veselkov AN**
Parkes-Loach PS see **Kehoe JW**
Parkes-Loach PS see **Meadows KA**
Parkes-Loach PS see **Recchia PA**
Parkey RW see **Evans GF**
Parkey RW see **Meier JD**
Parkhill J see **Cole ST**
Parkhill J see **Hammond EM**
Parkhomenko IM see **Goncharenko EN**
Parkhomenko IM see **Novikova MV**
Parkhomenko TA see **Berezov VM**
Parkhomenko TG see **Kuziaev RZ**
Parkhomenko TG see **Mats AN**
Parkhomenko TG see **Terekhina NA**
Parkhomenko IuM see **Donchenko HV**
Parkhouse J, Lambert TW. Home, training and work: mobility of British doctors. Med Educ 1997 Nov; 31(6):399–407
Parkhouse J see **Edwards C**
Parkhouse J see **Goldacre MJ**
Parkhouse M see **Sciutto E**
Parkhouse N. The 50th anniversary of the British Journal of Plastic Surgery [editorial] Br J Plast Surg 1998 Apr; 51(3):153
Parkhouse N see **Hill PF**
Parkhouse N see **Pandya AN**
Parkhouse RC. Rectangular wire and third-order torque: a new perspective. Am J Orthod Dentofacial Orthop 1998 Apr;113(4):421–30
Parkhouse RM see **Barnett PV**
Parkhouse RM see **Benitez L**
Parkhouse RM see **Brookes SM**
Parkhouse RM see **Childerstone A**
Parkhouse RM see **Deehan MR**
Parkhouse RM see **Denham S**
Parkhouse RM see **Dent LA**
Parkhouse RM see **Foster M**
Parkhouse RM see **Kirkham PA**
Parkhouse RM see **Oura CA**
Parkhouse RM see **Tutt AL**
Parkhouse RM see **Whittall JT**
Parkhouse RM see **Yang H**
Parkhouse WS see **Whittal-Strange KS**
Parkhouse WS see **Willis PE**
Parkhurst CR see **Edens FW**
Parkhurst DC. Change of shift. Ann Emerg Med 1998 Jun; 31(6):785–8
Parkhurst J see **Nitschke R**
Parkhurst JB, Foster P, Johnson SF, Leonard JC. Upstaging of non-Hodgkin's lymphoma in a child based on 67Gallium scintigraphy. J Pediatr Hematol Oncol 1998 Mar-Apr; 20(2):174–6
Parkhurst JB see **Anderson BW**
Parkhurst M see **Kawakami Y**
Parkhurst MR see **Overwijk WW**
Parkhurst SM. Groucho: making its Marx as a transcriptional co-repressor. Trends Genet 1998 Apr;14(4):130–2 (22 ref.)
Parkhurst SM see **Alifragis P**
Parkhurst SM see **Poortinga G**
Parkin AJ. Human memory: novelty, association and the brain. Curr Biol 1997 Dec 1;7(12):R768–9 (7 ref.)
Parkin AJ. The central executive does not exist. J Int Neuropsychol Soc 1998 Sep;4(5):518–22 (36 ref.)
Parkin AJ see **Hunkin NM**
Parkin AJ see **Russo R**
Parkin B, Turner A, Moore E, Cook S. Bacterial keratitis in the critically ill. Br J Ophthalmol 1997 Dec; 81(12):1060–3
Parkin C, Fairweather DB, Shamsi Z, Stanley N, Hindmarch I. The effects of cigarette smoking on overnight performance. Psychopharmacology (Berl) 1998 Mar; 136(2):172–8
Parkin D, Miller P, McNamee P, Thomas S, Jacoby A, Bates D. A cost-utility analysis of interferon beta for multiple sclerosis. Health Technol Assess 1998;2(4):iii–54
Parkin D see **Cassidy J**
Parkin D see **McNamee P**
Parkin DE. Prognostic factors for success of endometrial ablation and resection. Lancet 1998 Apr 18; 351(9110):1147–8
Parkin DE see **Bhattacharya S**
Parkin DE see **Cooper KG**
Parkin DE see **McConnell DT**
Parkin DM see **Black RJ**
Parkin DM see **Kramárová E**
Parkin DM see **Nguyen MQ**
Parkin DM see **Rolón PA**
Parkin DM see **Vizcaino AP**
Parkin DM see **Ziegler JL**
Parkin DP see **Donald PR**
Parkin DP see **Sirgel FA**
Parkin DW see **Pellé R**
Parkin ET, Hussain I, Turner AJ, Hooper NM. The amyloid precursor protein is not enriched in caveolae-like, detergent-insoluble membrane microdomains. J Neurochem 1997 Nov;69(5):2179–88
Parkin GJ see **O'Connor PJ**
Parkin H see **King P**
Parkin IA see **Cavell AC**
Parkin IA see **Doughty J**
Parkin JE see **Wilkinson JM**
Parkin JM see **Johnson N**
Parkin JM see **Richards PJ**
Parkin JR see **Greist JH**
Parkin JR see **Marks IM**
Parkin JR see **Osgood-Hynes DJ**
Parkin KL see **Chang QL**
Parkin L see **Ruffman T**
Parkin MD, McNulty S, Schofield PN. Elevation of cyclic AMP levels in mouse embryonic stem cells by insulin related peptides. Early Pregnancy 1996 Sep;2(3):191–6
Parkin PC see **Calpin C**
Parkin PC see **Macarthur C**
Parkin S see **Trakhanov S**
Parkin SE, Chen S, Ley BA, Mangravite L, Edmondson DE, Huynh BH, Bollinger JM Jr. Electron injection through a specific pathway determines the outcome of oxygen activation at the diiron cluster in the F208Y mutant of Escherichia coli ribonucleotide reductase protein R2. Biochemistry 1998 Jan 27;37(4):1124–30
Parkington HC see **Holman ME**
Parkington HC see **Tare M**
Parkins CS, Holder AL, Dennis MF, Stratford MR, Chaplin DJ. Involvement of oxygen free radicals in ischaemia-reperfusion injury to murine tumours: role of nitric oxide. Free Radic Res 1998 Mar;28(3):271–81
Parkins D see **Wakerly Z**
Parkins DR see **Chiquito PE**
Parkins EJ. Cerebellum and cerebrum in adaptive control and cognition: a review. Biol Cybern 1997 Aug;77(2):79–87 (116 ref.)
Parkins GE. Large sublingual lipoma [letter] Br J Oral Maxillofac Surg 1997 Oct;35(5):377
Parkins JJ see **Katunguka-Rwakishaya E**
Parkins JJ see **Wallace DS**
Parkins KJ, Poets CF, O'Brien LM, Stebbens VA, Southall DP. Effect of exposure to 15% oxygen on breathing patterns and oxygen saturation in infants: interventional study [comment] [see comments] BMJ 1998 Mar 21; 316(7135):887–91. Comment on: BMJ 1998 Mar 21;316(7135):873–4. Comment in: BMJ 1998 Mar 21;316(7135):892–3.
Parkins KJ see **Green JR**
Parkins SY see **Dyce JA**
Parkinson A see **Draper AJ**
Parkinson A see **Lee RP**
Parkinson A see **McKim JM Jr**
Parkinson A see **Sidhu JS**
Parkinson A see **Tyler RS**
Parkinson AJ, el-Kholy W, Tyler RS. Vowel perception in prelingually deafened children with multichannel cochlear implants. J Am Acad Audiol 1998 Jun;9(3):179–90
Parkinson AJ see **Bulkow LR**
Parkinson AJ see **Robinson DA**
Parkinson AJ see **Rudolph KM**
Parkinson AJ see **Silva AE**
Parkinson AJ see **Tyler R**
Parkinson CA see **Fisher DL**
Parkinson D. Reducing headaches after a myelogram [letter; comment] AJR Am J Roentgenol 1998 Jul;171(1):266–7. Comment on: AJR Am J Roentgenol 1996 Nov;167(5):1289–92.
Parkinson D. Intraoperative angiography [letter] J Neurosurg 1998 Sep;89(3):501–2
Parkinson D. Routine angiography after surgery for ruptured intracranial aneurysms: a cost versus benefit analysis [letter; comment] Neurosurgery 1998 Mar;42(3):676. Comment on: Neurosurgery 1997 Sep;41(3):629–39; discussion 639–41.
Parkinson D see **Borden EC**
Parkinson D see **Mulders P**
Parkinson D see **Perlmutter JS**
Parkinson DR see **Fisher RI**
Parkinson DR see **Kim CJ**
Parkinson EK see **Zhao JQ**
Parkinson FE see **Anderson CM**
Parkinson FE see **Borgland SL**
Parkinson H see **Sawyer LA**
Parkinson IH see **Doyle RM**
Parkinson IH see **Fazzalari NL**
(Parkinson J) Teive HA. O papel de Charcot na doença de Parkinson. Arq Neuropsiquiatr 1998 Mar;56(1):141–5 **(Por)**
Parkinson J see **Aberle S**
Parkinson J see **Everett RD**
Parkinson J see **MacDonald TM**
Parkinson J see **Mark M**
Parkinson J see **Tomlins AM**
Parkinson J see **Twigg LE**
Parkinson JA see **Daniels MJ**
Parkinson JA see **Hewage CM**
Parkinson JA see **Ivanov AI**
Parkinson L, Hughes J, Gill A, Billingham I, Ratcliffe J, Choonara I. A randomized controlled trial of sedation in the critically ill. Paediatr Anaesth 1997;7(5):405–10
Parkinson L see **Merryweather-Clarke AT**
Parkinson M see **Maskrey N**
Parkinson M see **O'Neill SM**
Parkinson MC see **Bailey DM**
Parkinson MC see **Dasgupta P**
Parkinson MC see **Harland SJ**
Parkinson MC see **Stenning SP**
Parkinson MD see **Halbert RJ**
Parkinson MJ, Lilley DM. The dimeric nature of the junction-resolving enzyme T7 endonuclease I. Biochem Soc Trans 1997 Nov;25(4):S640
Parkinson N see **Kernan MR**
Parkinson R, Gandhi M, Harper J, Archibald C. Establishing an ultrasound guided peripherally inserted central catheter (PICC) insertion service. Clin Radiol 1998 Jan;53(1):33–6
Parkinson R see **Zacharias M**
Parkinson SJ see **Deshmane SP**
Parkinson SJ see **Waldman SA**
Parkinson SR see **Caspari I**
Parkinson T see **Gilfillan GD**
Parkinson T see **Miyazaki H**
Parkinson W see **Cohen NL**
Parkinson WS see **Rubinstein JT**
Parkinson WS see **Tyler R**
Parkis MA, Berger AJ. Clonidine reduces hyperpolarization-activated inward current (Ih) in rat hypoglossal motoneurons. Brain Res 1997 Sep 19; 769(1):108–18
Parkis MA see **Funk GD**
Parkkali T, Stenvik M, Ruutu T, Hovi T, Volin L, Ruutu P. Randomized comparison of early and late vaccination with inactivated poliovirus vaccine after allogeneic BMT. Bone Marrow Transplant 1997 Oct;20(8):663–8
Parkkari J. Hip fractures in the elderly—epidemiology, injury mechanisms, and prevention with an external hip protector. Ann Chir Gynaecol 1998;87(1):69–71
Parkkari J see **Kannus P**
Parkkari J see **Palvanen M**
Parkkila AK, Scarim AL, Parkkila S, Waheed A, Corbett JA, Sly WS. Expression of carbonic anhydrase V in pancreatic beta cells suggests role for mitochondrial carbonic anhydrase in insulin secretion. J Biol Chem 1998 Sep 18; 273(38):24620–3
Parkkila AK see **Kivelä J**
Parkkila AK see **Saarnio J**
Parkkila AK see **Türeci O**
Parkkila S, Waheed A, Britton RS, Bacon BR, Zhou XY, Tomatsu S, Fleming RE, Sly WS. Association of the transferrin receptor in human placenta with HFE, the protein defective in hereditary hemochromatosis. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13198–202
Parkkila S see **Kivelä J**
Parkkila S see **Parkkila AK**
Parkkila S see **Saarnio J**
Parkkila S see **Satta J**
Parkkila S see **Waheed A**
Parkkila S see **Zhou XY**
Parkkinen J see **Nyman TA**
Parkkinen J see **Ropponen K**
Parkkinen JJ see **Auvinen PK**
Parkkinen JJ see **Király K**
Parkkinen JJ see **Pirinen RT**
Parkkola RK see **Koskinen SK**
Parkman HP, Pagano AP, Ryan JP. Ranitidine and nizatidine stimulate antral smooth muscle contractility via excitatory cholinergic mechanisms. Dig Dis Sci 1998 Mar; 43(3):497–505
Parkman HP, Pagano AP, Ryan JP. PACAP and VIP inhibit pyloric muscle through VIP/PACAP-preferring receptors. Regul Pept 1997 Aug 29;71(3):185–90
Parkman HP, Urbain JL, Knight LC, Brown KL, Trate DM,

Miller MA, Maurer AH, Fisher RS. Effect of gastric acid suppressants on human gastric motility. Gut 1998 Feb; 42(2):243–50

Parkman HP see **Bonapace ES**
Parkman HP see **Camilleri M**
Parkman HP see **Cohen S**
Parkman HP see **Myers BS**
Parkman HP see **Schiano TD**

Parkman R. Chronic graft–versus–host disease. Curr Opin Hematol 1998 Jan;5(1):22–5 (32 ref.)

Parkman R, Weinberg K. DiGeorge syndrome: still an enigma [editorial; comment] J Pediatr 1998 Jan;132(1):3–4. Comment on: J Pediatr 1998 Jan;132(1):15–21.

Parkman R see **Wells WJ**

Parkman S, Davies S, Leese M, Phelan M, Thornicroft G. Ethnic differences in satisfaction with mental health services among representative people with psychosis in south London: PRiSM study 4 [see comments] Br J Psychiatry 1997 Sep;171:260–4. Comment in: Br J Psychiatry 1997 Dec;171:582.

Parkman S see **McCrone P**
Parko KL see **Hashimoto H**

Parkos CA. Cell adhesion and migration. I. Neutrophil adhesive interactions with intestinal epithelium. Am J Physiol 1997 Oct;273(4 Pt 1):G763–8 (32 ref.)

Parkos CA. Molecular events in neutrophil transepithelial migration. Bioessays 1997 Oct;19(10):865–73 (77 ref.)

Parkos CA see **Balsam LB**
Parkos CA see **Friedman GB**
Parkos CA see **McCormick BA**
Parkos CA see **Mukherjee G**
Parkos CA see **Nusrat A**
Parkos CA see **Shaw SK**
Parkpian V see **Ngarmukos C**
Parkpreaw C see **Aanpreung P**
Parks AH see **Anderson DE**
Parks AH see **Zhao T**
Parks BG see **Campbell JT**
Parks BG see **Horton GA**
Parks BG see **Matthews LS**
Parks BR see **Bentley JP**

Parks CL, Robinson PS, Sibille E, Shenk T, Toth M. Increased anxiety of mice lacking the serotonin1A receptor. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10734–9

Parks CL, Shenk T. Activation of the adenovirus major late promoter by transcription factors MAZ and Sp1. J Virol 1997 Dec;71(12):9600–7

Parks D see **Moyer VA**
Parks D see **Roederer M**
Parks DA see **Fishman PS**
Parks DA see **Hassoun PM**
Parks DA see **Nielsen VG**
Parks DA see **Skinner KA**
Parks DA see **Suzuki H**
Parks DA see **Tan S**
Parks DJ see **Brown PJ**
Parks DJ see **Martin DF**
Parks DJ see **Nichols JS**
Parks DJ see **Zemel MB**

Parks DS, Johnson KH. Macrolides in community–acquired pneumonia. J Fam Pract 1998 Aug;47(2):95–6

Parks E, Lukacs NW, Strieter RM, Kunkel SL. Chemokine expression in endothelial cells and monocytes is differentially regulated. Pathobiology 1998;66(2):64–70

Parks E, Strieter RM, Lukacs NW, Gauldie J, Hitt M, Graham FL, Kunkel SL. Transient gene transfer of IL–12 regulates chemokine expression and disease severity in experimental arthritis. J Immunol 1998 May 1; 160(9):4615–9

Parks EJ, German JB, Davis PA, Frankel EN, Kappagoda CT, Rutledge JC, Hyson DA, Schneeman BO. Reduced oxidative susceptibility of LDL from patients participating in an intensive atherosclerosis treatment program [see comments] Am J Clin Nutr 1998 Oct;68(4):778–85. Comment in: Am J Clin Nutr 1998 Oct;68(4):759–60.

Parks ES see **Tarsis SL**
Parks GD see **Murphy SK**
Parks GD see **Rassa JC**
Parks J see **Asplin J**

Parks JD, Whitehead MC. Scanning electron microscopy of denervated taste buds in hamster: morphology of fungiform taste pores. Anat Rec 1998 Jun;251(2):230–9

Parks JE see **Foote RH**
Parks JE see **Hough SR**
Parks JE see **Lei XG**
Parks JH see **Asplin JR**
Parks JH see **Goldfarb DS**
Parks JK see **Cassarino DS**
Parks JK see **Swerdlow RH**
Parks JM see **Wong PM**
Parks JP see **Cassarino DS**
Parks JR see **Daggubati S**
Parks JR see **Vesely DL**

Parks JS, Adess ME, Brown MR. Genes regulating hypothalamic and pituitary development. Acta Paediatr Suppl 1997 Nov;423:28–32 (15 ref.)

Parks JS see **Brown MR**
Parks JS see **Fofanova O**
Parks JS see **Oyesiku NM**
Parks JS see **Sorci–Thomas MG**
Parks JS see **Wang J**
Parks JS see **Wu W**
Parks KK see **Sasaki JC**

Parks LD, Zalups RK, Barfuss DW. Heterogeneity of glutathione synthesis and secretion in the proximal tubule of the rabbit. Am J Physiol 1998 May;274(5 Pt 2):F924–31

Parks LD see **Zalups RK**
Parks LH see **Cho S**
Parks LW see **Crowley JH**
Parks LW see **Palermo LM**
Parks M see **King JC Jr**
Parks MM see **McClatchey SK**
Parks MM see **Tong PY**
Parks N see **Cutaia M**
Parks N see **Cutaia MV**
Parks N see **Rounds S**
Parks N see **Wasielewski RC**

Parks NL, Engh GA. The Ranawat Award. Histology of nine structural bone grafts used in total knee arthroplasty. Clin Orthop 1997 Dec;(345):17–23

Parks NL see **Bugbee WD**
Parks NL see **Engh GA**
Parks NL see **Holt BT**
Parks PF Jr see **Maiocco B**
Parks PJ see **Bernatchez SF**
Parks PL see **Milligan RA**

Parks PS, Read MH. Adolescent male athletes: body image, diet, and exercise. Adolescence 1997 Fall;32(127):593–602

Parks R see **Schuler M**
Parks R see **Stover EP**
Parks RJ see **Morsy MA**
Parks RJ see **Schiedner G**

Parks RW, Clarke MA, Cranley B. Adenomyoepithelioma of the breast. Int J Clin Pract 1997 Sep;51(6):414–5

Parks RW, Diamond T. Experimental study in bile duct–ligated rats of vasopressin and preoperative volume loading to prevent hypotensive crises [letter; comment] Br J Surg 1997 Oct;84(10):1480–1. Comment on: Br J Surg 1997 Apr;84(4):483–7.

Parks RW, Diamond T. Outcome of palliative and gastric bypass surgery for pancreatic head carcinoma in 126 patients [letter; comment] Br J Surg 1998 Feb;85(2):280. Comment on: Br J Surg 1997 Oct;84(10):1402–6.

Parks S, Keating D, Evans AL, Williamson TH, Jay JL, Elliott AT. Comparison of repeatability of the multifocal electroretinogram and Humphrey perimeter. Doc Ophthalmol 1996–97;92(4):281–9

Parks S see **Keating D**
Parks S see **Lorenzo M**
Parks S see **Morize P**

Parks SM. Omeprazole maintenance therapy for GERD. J Fam Pract 1997 Oct;45(4):292–3

Parks SM see **Mezzich AC**
Parks SN see **Behrman SW**
Parks SN see **Davis JW**
Parks SR see **Turnbull PC**

Parks TE. Banishing illusory contours: a new possibility. Perception 1997;26(6):753–4

Parks TG see **Lee J**
Parks TG see **McCluggage WG**
Parks TG see **Yassin MM**
Parks TN see **Ravindranathan A**
Parks W see **Mai KT**
Parks WC see **Grinnell F**
Parks WC see **Madlener M**
Parks WC see **Pilcher BK**
Parks WP see **Cheng H**
Parks WP see **Tarsis SL**
Parks WT see **de Caestecker MP**
Parks–Levy J see **Junginger J**
Parl FF see **Bailey LR**
Parl FF see **Lapidus RG**
Parlagi G see **Reichardt J**
Parlak H see **Olcay L**
Parlak H see **Saçkesen C**
Parlak M see **Selimoğlu MA**
Parlane NA see **Buddle BM**
Parlani M see **Cirillo R**
Parlanti E see **Fortini P**

Parlapiano C, Antonini G, Vichi R, Fragola PV, Campana E, Rota C, Borgia MC, Tonnarini G, Negri M. Increased plasma concentration of atrial natriuretic hormone in myotonic dystrophy. Eur Neurol 1998;39(4):238–41

Parlapiano C, Campana E, Alessandri N, Rota C, Sellini M, Vecci E, Tonnarini G, Borgia MC, Negri M. Plasma atrial natriuretic hormone in hyperthyroidism. Endocr Res 1998 Feb;24(1):105–12

Parlapiano C see **Danese C**
Parlati F see **Bergeron JJ**
Parlati F see **Weber .T**
Parlato S see **Lapenta C**
Parlato S see **Santini SM**
Parlavecchia M see **Ruotolo G**
Parle M see **Barrowclough C**
Parle–McDermott A see **Wolfger H**

Parlesak A, Bode C, Bode JC. Free methionine supplementation limits alcohol–induced liver damage in rats. Alcohol Clin Exp Res 1998 Apr;22(2):352–8

Parlesak A, Diedrich JP, Schäfer C, Bode C. A low concentration of ethanol reduces the chemiluminescence of human granulocytes and monocytes but not the tumor necrosis factor alpha production by monocytes after endotoxin stimulation. Infect Immun 1998 Jun; 66(6):2809–13

Parlette HL 3rd see **Grine RC**
Parlevliet GA see **Koeleman JG**

Parlevliet JM. Klinische aspecten van de fertiliteit van de hengst. Tijdschr Diergeneeskd 1998 Mar 15;123(6):184–6 (Eng. Abstr.) **(Dut)**

Parlier C see **Wybier M**

Parlier–Cuau C, Champsaur P, Nizard R, Hamze B, Laredo JD. Percutaneous removal of osteoid osteoma. Radiol Clin North Am 1998 May;36(3):559–66 (29 ref.)

Parlier–Cuau C, Champsaur P, Nizard R, Wybier M, Bacque MC, Laredo JD. Percutaneous treatments of painful shoulder. Radiol Clin North Am 1998 May;36(3):589–96 (33 ref.)

Parlier–Cuau C, Champsaur P, Perrin E, Rabischong P, Lassau JP. High–resolution computed tomographic study of the retrotympanum. Anatomic correlations. Surg Radiol Anat 1998;20(3):215–20

Parlier–Cuau C, Wybier M, Moutounet L, Champsaur P, Laredo JD. La myélographie cervicale par voie lombaire. Ann Radiol (Paris) 1997;40(2):99–103 (Eng. Abstr.) **(Fre)**

Parlier–Cuau C see **Moutounet L**
Parlman K see **Grinspoon S**
Parlmutter N see **Boutemy R**

Parlocha PK, Henry SB. The usefulness of the Georgetown Home Health Care Classification system for coding patient problems and nursing interventions in psychiatric home care. Comput Nurs 1998 Jan–Feb;16(1):45–52

Parlongo S see **Mallamaci F**
Parlow AF see **Fisher CR**
Parlow AF see **He X**
Parlow AF see **Ross AJ**
Parlow J see **Gratadour P**
Parlowsky T see **Bucsky P**
Parlowsky T see **Farahati J**
Parma A see **Bembi B**
Parma A see **Brausi M**
Parma A see **Stasi R**
Parma A see **Tomai F**

Parma AE, Seijo A, Lucchesi PM, Deodato B, Sanz ME. Differentiation of pathogenic and non–pathogenic leptospires by means of the polymerase chain reaction. Rev Inst Med Trop Sao Paulo 1997 Jul–Aug;39(4):203–7

Parma AE see **Sanz ME**
Parma DH see **Bridonneau P**
Parma J see **Gagné N**
Parma J see **Van Laethem JL**
Parma J see **Xie J**
Parma MD see **Mondelo N**

Parma P, Pailhoux E, Puissant C, Cotinot C. Porcine Dax–1 gene: isolation and expression during gonadal development. Mol Cell Endocrinol 1997 Nov 30;135(1):49–58

Parma P see **Banfi G**

Parma–Benfenati S, Tinti C. Histologic evaluation of new attachment utilizing a titanium–reinforced barrier membrane in a mucogingival recession defect. A case report. J Periodontol 1998 Jul;69(7):834–9

Parman LM see **Shearman CM**

Parman T, Chen G, Wells PG. Free radical intermediates of phenytoin and related teratogens. Prostaglandin H synthase–catalyzed bioactivation, electron paramagnetic resonance spectrometry, and photochemical product analysis. J Biol Chem 1998 Sep 25;273(39):25079–88

Parman T see **Wells PG**

Parmar AK, Koay CK. Pain on injection of propofol. A comparison of cold propofol with propofol premixed with lignocaine [see comments] Anaesthesia 1998 Jan; 53(1):79–83. Comment in: Anaesthesia 1998 Jun;53(6):608.

Parmar B, Miller PF, Burt R. Stepwise approaches for estimating the intakes of chemicals in food. Regul Toxicol Pharmacol 1997 Aug;26(1 Pt 1):44–51 (57 ref.)

Parmar D see **al–Sarraj ST**
Parmar DG see **Meurier CE**
Parmar H see **Motzer RJ**
Parmar JR see **Chowgule RV**
Parmar M see **Nott MR**
Parmar MK see **Arnott SJ**
Parmar MK see **Bailey AJ**
Parmar MK see **Hopwood P**
Parmar MK see **Stewart LA**

Parmar MM, Blake MS, Madden TD. Biophysical and antigenic characterization of gonococcal protein I incorporated into liposomes. Vaccine 1997 Oct; 15(15):1641–51

Parmar MS see **Kamel KS**

Parmar P, Letts M, Jarvis J. Injuries caused by water tubing. J Pediatr Orthop 1998 Jan–Feb;18(1):49–53

Parmar S see **Madgwick PJ**
Parmar S see **Read S**

Parmar VS, Bracke ME, Philippe J, Wengel J, Jain SC, Olsen CE, Bisht KS, Sharma NK, Courtens A, Sharma SK, Vennekens K, Van Marck V, Singh SK, Kumar N, Kumar A, Malhotra S, Kumar R, Rajwanshi VK, Jain R, Mareel MM. Anti–invasive activity of alkaloids and polyphenolics in vitro. Bioorg Med Chem 1997 Aug;5(8):1609–19

Parmar VS, Pati HN, Azim A, Kumar R, Himanshu, Bisht KS, Prasad AK, Errington W. Lipase–catalysed selective deacetylation of phenolic/enolic acetoxy groups in peracetylated benzyl phenyl ketones. Bioorg Med Chem 1998 Jan;6(1):109–18

Parmar VS see **Raj HG**

Parmeggiani A see **Cetin R**
Parmeggiani A see **Guerrini R**
Parmeggiani A see **Jonák J**
Parmeggiani A see **Parrini MC**
Parmeggiani A see **Rossi PG**
Parmeggiani L see **Guerrini R**
Parmeggiani PL. Controllo dell'apparato cardiovascolare durante il sonno. Cardiologia 1998 Jul;43(7):677–82 (55 ref.) **(Ita)**
Parmeggiani PL see **Amici R**
Parmeggiani U see **Rea N**
Parmelee D see **Zhang J**
Parmelee DC see **Duman JG**
Parmelee DJ, Walovitch RC, Ouellet HS, Lauffer RB. Preclinical evaluation of the pharmacokinetics, biodistribution, and elimination of MS-325, a blood pool agent for magnetic resonance imaging. Invest Radiol 1997 Dec;32(12):741–7
Parmelee DJ see **Lauffer RB**
Parmelee PA, Lawton MP, Katz IR. The structure of depression among elderly institution residents: affective and somatic correlates of physical frailty. J Gerontol A Biol Sci Med Sci 1998 Mar;53(2):M155–62
Parmelee PA see **Casten R**
Parmelee PA see **Lawton MP**
Parmenter CA, Yates TL, Parmenter RR, Mills JN, Childs JE, Campbell ML, Duanum JL, Milner J. Small mammal survival and trapability in mark–recapture monitoring programs for hantavirus. J Wildl Dis 1998 Jan;34(1):1–12
Parmenter RR see **Parmenter CA**
Parmentier C see **Baudin E**
Parmentier C see **M'Kacher R**
Parmentier C see **Travagli JP**
Parmentier G see **Dancer A**
Parmentier G see **Gorwood P**
Parmentier HK, Nieuwland MG, Barwegen MW, Kwakkel RP, Schrama JW. Dietary unsaturated fatty acids affect antibody responses and growth of chickens divergently selected for humoral responses to sheep red blood cells. Poult Sci 1997 Aug;76(8):1164–71
Parmentier HK, Walraven M, Nieuwland MG. Antibody responses and body weights of chicken lines selected for high and low humoral responsiveness to sheep red blood cells. 1. Effect of Escherichia coli lipopolysaccharide. Poult Sci 1998 Feb;77(2):248–55
Parmentier HK, Walraven M, Nieuwland MG. Antibody responses and body weights of chicken lines selected for high and low humoral responsiveness to sheep red blood cells. 2. Effects of separate application of Freund's Complete and Incomplete Adjuvant and antigen. Poult Sci 1998 Feb;77(2):256–65
Parmentier HK see **Schrama JW**
Parmentier JH, Schohn H, Bronner M, Ferrari L, Batt AM, Dauça M, Kremers P. Regulation of CYP4A1 and peroxisome proliferator–activated receptor alpha expression by interleukin–1beta, interleukin–6, and dexamethasone in cultured fetal rat hepatocytes. Biochem Pharmacol 1997 Oct 15;54(8):889–98
Parmentier JH see **Ruan Y**
Parmentier LE, Kristensen JS. Studies on the urea cycle enzyme ornithine transcarbamylase using heavy atom isotope effects. Biochim Biophys Acta 1998 Feb 17; 1382(2):333–8
Parmentier M. Clonage et caractérisation du récepteur CCR5 des chimiokines, principal corécepteur des virus de l'immunodéficience humaine. Bull Mem Acad R Med Belg 1997;152(7–9):311–6; discussion 317 (Eng. Abstr.) **(Fre)**
Parmentier M see **Caruz A**
Parmentier M see **Communi D**
Parmentier M see **Coppée F**
Parmentier M see **Franc B**
Parmentier M see **Horuk R**
Parmentier M see **Ledent C**
Parmentier M see **Osbourn JK**
Parmentier M see **Pesini P**
Parmentier M see **Wu L**
Parmentier M see **Ylisastigui L**
Parmentier ML, Joly C, Restituito S, Bockaert J, Grau Y, Pin JP. The G protein–coupling profile of metabotropic glutamate receptors, as determined with exogenous G proteins, is independent of their ligand recognition domain. Mol Pharmacol 1998 Apr;53(4):778–86
Parmentier Y, Bouchez D, Fleck J, Genschik P. The 20S proteasome gene family in Arabidopsis thaliana. FEBS Lett 1997 Oct 27;416(3):281–5
Parmentier Y see **Camilleri C**
Parmer RJ see **Duo TT**
Parmer RJ see **Kailasam MT**
Parmer RJ see **Mahata SK**
Parmer TG see **Telleria CM**
Parmet JL, Colonna–Romano P, Horrow JC, Miller F, Gonzales J, Rosenberg H. The laryngeal mask airway reliably provides rescue ventilation in cases of unanticipated difficult tracheal intubation along with difficult mask ventilation. Anesth Analg 1998 Sep; 87(3):661–5
Parmet JL, Horrow JC, Berman AT, Miller F, Pharo G, Collins L. The incidence of large venous emboli during total knee arthroplasty without pneumatic tourniquet use. Anesth Analg 1998 Aug;87(2):439–44
Parmet JL see **Berman AT**
Parmett SR, Schur I. Consistent production of high–quality black–and–white slides with color film and standard viewboxes. AJR Am J Roentgenol 1998 Jan;170(1):12
Parmiani G, Anichini A, Castelli C. New tumour–restricted melanoma antigens as defined by cytotoxic T–cell responses. Melanoma Res 1997 Aug;7 Suppl 2:S95–8 (11 ref.)
Parmiani G see **Bajetta E**
Parmiani G see **Bertazzoli C**
Parmiani G see **Castelli C**
Parmiani G see **Clemente C**
Parmiani G see **Hicklin DJ**
Parmiani G see **Loftus DJ**
Parmiani G see **Lupetti R**
Parmiani G see **Melani C**
Parmiani G see **Mortarini R**
Parmiani G see **Pende D**
Parmiani G see **Ramakrishna V**
Parmiani G see **Sensi M**
Parmiani G see **Stoppacciaro A**
Parmiani G see **Wang Z**
Parmiggiani M see **Manenti A**
Parmigiani F, Buratti C. Utilizzo del potenziale del muscolo retroauricolare (PAMr) nello studio della funzionalità del nervo facciale. Acta Otorhinolaryngol Ital 1998 Feb; 18(1):1–6 (Eng. Abstr.) **(Ita)**
Parmigiani G, Berry D, Aguilar O. Determining carrier probabilities for breast cancer–susceptibility genes BRCA1 and BRCA2. Am J Hum Genet 1998 Jan;62(1):145–58
Parmigiani G, Samsa GP, Ancukiewicz M, Lipscomb J, Hasselblad V, Matchar DB. Assessing uncertainty in cost–effectiveness analyses: application to a complex decision model. Med Decis Making 1997 Oct–Dec; 17(4):390–401 (29 ref.)
Parmigiani G see **Lipscomb J**
Parmigiani G see **Matchar DB**
Parmigiani G see **Petersen GM**
Parmigiani S, Palanza P, vom Saal FS. Ethotoxicology: an evolutionary approach to the study of environmental endocrine–disrupting chemicals. Toxicol Ind Health 1998 Jan–Apr;14(1–2):333–9
Parmigiani S see **Ceresini G**
Parmigiani S see **Ferrari PF**
Parmigiani S see **vom Saal FS**
Parmiter AH see **Kramer DL**
Parmley CL see **McKinley BA**
Parmley RT see **Jenson HB**
Parmley S see **Manger ID**
Parmley TH see **Konishi I**
Parmley VC, George DP, Fannin LA. Juvenile xanthogranuloma of the iris in an adult. Arch Ophthalmol 1998 Mar;116(3):377–9 (13 ref.)
Parmley VC see **Ainbinder DJ**
Parmley VC see **Winkie RK**
Parmley WW. Evolution of angiotensin–converting enzyme inhibition in hypertension, heart failure, and vascular protection. Am J Med 1998 Jul 6;105(1A):27S–31S (20 ref.)
Parmley WW. Optimal treatment of stable angina. Cardiology 1997;88 Suppl 3:27–31 (18 ref.)
Parmley WW. Optimum treatment of stable angina pectoris. Cardiovasc Drugs Ther 1998 Apr;12 Suppl 1:105–10 (40 ref.)
Parmley WW. End of life and quality of care [editorial] J Am Coll Cardiol 1997 Oct;30(4):1107
Parmley WW. What is the most important thing in your life? [editorial] J Am Coll Cardiol 1998 Apr;31(5):1174
Parmley WW. Is CPR the answer? [editorial] J Am Coll Cardiol 1998 Aug;32(2):546–7
Parmley WW. Medical Editors Trial Amnesty (META) [editorial] J Am Coll Cardiol 1998 Jan;31(1):236
Parmley WW. The world of cardiology [editorial] J Am Coll Cardiol 1998 Jul;32(1):286
Parmley WW. Interventional cardiology: an added qualification to the cardiovascular boards [editorial] J Am Coll Cardiol 1998 Mar 1;31(3):716–7
Parmley WW. The Olympics, NBA Playoffs, U.S. Open, the World Cup, and Wimbledon—points to ponder [editorial] J Am Coll Cardiol 1998 Sep;32(3):836–7
Parmley WW, Passamani ER, Lo B. 29th Bethesda Conference. Ethics in Cardiovascular Medicine (1997). Introduction. J Am Coll Cardiol 1998 Apr;31(5):917–5
Parmley WW see **De Marco T**
Parmley WW see **Lieu TA**
Parmley WW see **Schwarzacher SP**
Parmley WW see **Sun YP**
Parmley WW see **Zaugg CE**
Parmryd I, Shipton CA, Swiezewska E, Dallner G, Andersson B. Chloroplastic prenylated proteins. FEBS Lett 1997 Sep 15;414(3):527–31
Parnaby OG see **Shisslak CM**
Parnami J see **Martínez–Zaguilán R**
Parnarauskiene R see **Styczyński T**
Parnas D, Heldman E, Branski L, Feinstein N, Linial M. Expression and localization of muscarinic receptors in P19–derived neurons. J Mol Neurosci 1998 Feb;10(1):17–29
Parnas D, Linial M. Highly sensitive ELISA–based assay for quantifying protein levels in neuronal cultures. Brain Res Brain Res Protoc 1998 Jun;2(4):333–8
Parnas H see **Khanin R**
Parnas H see **Linial M**
Parnas H see **Tour O**
Parnas I, Shahrabany–Baranes O, Feinstein N, Grant P, Adelsberger H, Dudel J. Changes in the ultrastructure of surviving distal segments of severed axons of the rock lobster. J Exp Biol 1998 Mar;201 (Pt 6):779–91
Parnas I see **Tour O**
Parnas J see **Bredkjaer SR**
Parnas J see **Higgins J**
Parnas J see **Olin SC**
Párnas J see **Sirugo G**
Parnas J see **Zorrilla LT**
Parnass J see **Benenson J**
Parnaud G, Corpet DE. Cancer colorectal: le rôle controversé de la consommation de viande. Bull Cancer 1997 Sep; 84(9):899–911 (68 ref.) (Eng. Abstr.) **(Fre)**
Parnavelas JG see **Antonopoulos J**
Parnavelas JG see **Dooley AE**
Parnavelas JG see **Nadarajah B**
Parnavelas JG see **Pappas IS**
Parneix I, Mathieu C. Problèmes posés par l'organisation du don d'ovocytes. Contracept Fertil Sex 1997 Jul–Aug; 25(7–8):670–3 (8 ref.) (Eng. Abstr.) **(Fre)**
Parneix I see **Perraguin–Jayot S**
Parneix M see **Rullier E**
Parnell AM, Rodgers JL. Seasonality of induced abortion in North Carolina. J Biosoc Sci 1998 Jul;30(3):321–32
Parnell L see **Hamaguchi M**
Parnell MJ see **Lodmell DL**
Parnell N, Ellis HJ, Ciclitira P. Absence of toxicity of oats in patients with dermatitis herpetiformis [letter; comment] N Engl J Med 1998 May 14;338(20):1470–1. Comment on: N Engl J Med 1997 Dec 25;337(26):1884–7.
Parnell ND see **Biagi F**
Parnell ND see **Shidrawi RG**
Parnell P see **Wilcox M**
Parnell PF see **Archer JA**
Parnell RJ see **Rogers ME**
Parnell SE see **Chen WJ**
Parnell T see **Morris DM**
Parnell WR see **Harman SK**
Parner J see **Lange P**
Parnes JR see **Frank GD**
Parnes JR see **Wheeler CJ**
Parnes JR see **Yang Y**
Parnes JR see **Ying H**
Parnes JR see **Zhang XL**
Parnes L see **DeRubeis DA**
Parnes LS, Wong L. Pneumo–membranous labyrinth: an unusual complication of a stapedectomy. Ann Otol Rhinol Laryngol 1998 Apr;107(4):359–61
Parnes N see **Golomb E**
Parnes RE, Zakov ZN, Novak MA, Rice TA. Vitrectomy in patients with decreased visual acuity secondary to asteroid hyalosis. Am J Ophthalmol 1998 May;125(5):703–4
Parnes SM. Current concepts in the clinical management of patients with tinnitus. Eur Arch Otorhinolaryngol 1997; 254(9–10):406–9 (32 ref.)
Parnes SM see **Schweinfurth JM**
Parness IA see **Herzberg GZ**
Parness IA see **Recto MR**
Parnet P see **Cremona S**
Parnet P see **Dantzer R**
Parnet P see **Goujon E**
Parnet–Mathieu F see **Gras G**
Parnet–Mathieu F see **Mabondzo A**
Parnet–Mathieu F see **Mayaux MJ**
Parnetti L, Bottiglieri T, Lowenthal D. Role of homocysteine in age–related vascular and non–vascular diseases. Aging (Milano) 1997 Aug;9(4):241–57 (138 ref.)
Parnetti L, Brooks JO, Pippi M, Caputo N, Chionne F, Senin U. Diagnosing Alzheimer's disease in very elderly patients. Relevance of some functional and psychobehavioral aspects assessed by the Gottfries–Bråne–Steen Rating Scale for Dementia. Study Group on Brain Aging, Italian Society of Gerontology and Geriatrics. Gerontology 1997; 43(6):335–42
Parnetti L see **Bergamaschini L**
Parney IF, Johnson ES, Allen PB. "Idiopathic" cranial hypertrophic pachymeningitis responsive to antituberculous therapy: case report. Neurosurgery 1997 Oct;41(4):965–71 (70 ref.)
Parnham AP see **Mizusawa Y**
Parnham MJ. Is there a COX–fight during inflammation? [editorial; comment] Inflamm Res 1998 Feb;47(2):43. Comment on: Inflamm Res 1998 Feb;47(2):79–85.
Parnham–Cope D. Doctors have moral imperative to call for end to embargo on Cuba [letter] BMJ 1997 Nov 29; 315(7120):1463
Parniak M see **Balzarini J**
Parniak MA see **Borkow G**
Parniak MA see **Pelemans H**
Parniak MA see **Quan Y**
Parniak MA see **Wasner M**
Parniak MA see **Waters PJ**
Parnianpour M, Sparto PJ, Chen MC. Validation of electrolytic–liquid tilt sensors for human motion measurement. Biomed Sci Instrum 1997;33:465–70
Parnianpour M see **Barin K**
Parnianpour M see **Dariush B**
Parnianpour M see **Fathallah FA**
Parnianpour M see **Khalaf KA**
Parnianpour M see **Ng JK**
Parnianpour M see **Sparto PJ**
Parnianpour M see **Washington N**

Parniere N see **Faith NG**
Parniewski P see **Wells RD**
Parnigotto A see **Burra P**
Parnigotto A see **Calabrese F**
Parnigotto PP, Bassani V, Montesi F, Conconi MT. Bovine corneal stroma and epithelium reconstructed in vitro: characterisation and response to surfactants. Eye 1998;12 (Pt 2):304–10
Parnigotto PP, Bernuzzo S, Bruno P, Conconi MT, Montesi F. Characterization and applications of human epidermis reconstructed in vitro on de-epidermized derma. Farmaco 1998 Feb;53(2):125–31
Parnigotto PP see **Conconi MT**
Parnis A, Cohen O, Gutfinger T, Hareven D, Zamir D, Lifschitz E. The dominant developmental mutants of tomato, Mouse-ear and Curl, are associated with distinct modes of abnormal transcriptional regulation of a Knotted gene. Plant Cell 1997 Dec;9(12):2143–58
Parnis SM, Conger JL, Fuqua JM Jr, Jarvik RK, Inman RW, Tamez D, Macris MP, Moore S, Jacobs G, Sweeney MJ, Frazier OH. Progress in the development of a transcutaneously powered axial flow blood pump ventricular assist system. ASAIO J 1997 Sep-Oct; 43(5):M576–80
Parniske M, Hammond-Kosack KE, Golstein C, Thomas CM, Jones DA, Harrison K, Wulff BB, Jones JD. Novel disease resistance specificities result from sequence exchange between tandemly repeated genes at the Cf-4/9 locus of tomato. Cell 1997 Dec 12;91(6):821–32
Parniske M see **Becker BU**
Parniske M see **Thomas CM**
Parnot C, Le Mouliec JM, Cousin MA, Guédin D, Corvol P, Pinet F. A live-cell assay for studying extracellular and intracellular endothelin-converting enzyme activity. Hypertension 1997 Oct;30(4):837–44
Parnot C see **Korth P**
Parnowska W see **Najer A**
Paro M see **Aliev G**
Paro R, Strutt H, Cavalli G. Heritable chromatin states induced by the Polycomb and trithorax group genes. Novartis Found Symp 1998;214:51–61; discussion 61–6, 104–13 (36 ref.)
Paro R see **Brenton JD**
Paro R see **Cavalli G**
Paro R see **Gasser SM**
Paro R see **Lyko F**
Paro R see **Strutt H**
Paróczai M, Kiss B, Kárpáti E. Effect of RGH-2716 on learning and memory deficits of young and aged rats in water-labyrinth. Brain Res Bull 1998 Mar 15;45(5):475–88
Paróczai M see **Lantos J**
Paróczai M see **Róth E**
Parodi A, Cozzani E, Chorzelski TP, Beutner EH, Rebora A. A molecule of about 70 kd is the immunologic marker of chronic ulcerative stomatitis. J Am Acad Dermatol 1998 Jun;38(6 Pt 1):1005–6
Parodi A, Drosera M, Barbieri L, Rebora A. Anti-ribosomal antibodies and psychosis in patients with cutaneous lupus erythematosus [letter] Acta Derm Venereol 1998 Jul; 78(4):307
Parodi A, Drosera M, Barbieri L, Rebora A. L'atteinte coronarienne au cours du lupus érythémateux subaigu. Ann Dermatol Venereol 1998 Mar;125(3):203 **(Fre)**
Parodi A, Drosera M, Barbieri L, Rebora A. Counterimmunoelectrophoresis, ELISA and immunoblotting detection of anti-Ro/SSA antibodies in subacute cutaneous lupus erythematosus. A comparative study. Br J Dermatol 1998 Jan;138(1):114–7
Parodi A see **Bondavalli P**
Parodi A see **Cozzani E**
Parodi A see **Delmonte S**
Parodi A see **Gallo R**
Parodi A see **Ghohestani RF**
Parodi A see **Micalizzi C**
Parodi AJ. The quality control of glycoprotein folding in the endoplasmic reticulum, a trip from trypanosomes to mammals. Braz J Med Biol Res 1998 May;31(5):601–14 (67 ref.)
Parodi B see **Cafaggi S**
Parodi E see **Lijoi A**
Parodi G see **Gimelli A**
Parodi G see **Sardanelli F**
Parodi GC see **Sardanelli F**
Parodi JC see **Ohki T**
Parodi L see **Cohen A**
Parodi M see **Storace M**
Parodi MB, Da Pozzo S, Saviano S, Ravalico G. Branch retinal vein occlusion and macroaneurysms. Int Ophthalmol 1997;21(3):161–4
Parodi MC see **Iaquinto G**
Parodi MI see **Ricco G**
Parodi O, De Maria R, Testa R, Vitali E, Ruffini L, Paleari G, Gronda E, Campolo J, Pellegrini A. Super-normal 201Tl retention in hibernating myocardium: an ex-vivo study using the failing human heart. Cardiovasc Res 1998 Jun; 38(3):727–35
Parodi O see **Danzi GB**
Parodi O see **Di Bello V**
Parodi O see **Gimelli A**
Parodi O see **Marzullo P**
Parodi O see **Palombo C**
Parodi O see **Sambuceti G**
Parodi PW. The French paradox unmasked: the role of folate. Med Hypotheses 1997 Oct;49(4):313–8
Parodi R see **Sardanelli F**
Parodi RC, Sardanelli F, Castaldi A, Cittadini G, Rescinito G. Helical versus conventional CT in detecting meniscal injuries. Radiol Med (Torino) 1997 Dec;94(6):591–4
Parodi RC see **Cittadini G**
Parodi RC see **Mancardi GL**
Parodi RC see **Sardanelli F**
Parodi S see **Fontana V**
Parodi S see **Peluso M**
Parodi S see **Repetto L**
Parodi S see **Torrisi R**
Parodi S see **Vercelli M**
Parodo J see **Jimenez MF**
Parodo J see **Ning Q**
Parodo J see **William R**
Parody-Morreale A see **Harrous ME**
Parojcic MM see **Rather PN**
Parokonnaia AA see **Nechushkin MI**
Parola AH see **Ben-Shooshan I**
Parola AH see **Caiolfa VR**
Parola AH see **Erez T**
Parola AH see **Katsir G**
Parola AH see **Nathan I**
Parola AH see **Zamai M**
Parola AH see **Zou JP**
Parola AL, Lin S, Kobilka BK. Site-specific fluorescence labeling of the beta2 adrenergic receptor amino terminus. Anal Biochem 1997 Dec 1;254(1):88–95
Parola M see **Casini A**
Parola P, Beati L, Cambon M, Brouqui P, Raoult D. Ehrlichial DNA amplified from Ixodes ricinus (Acari: Ixodidae) in France. J Med Entomol 1998 Mar;35(2):180–3
Parola P, Beati L, Cambon M, Raoult D. First isolation of Rickettsia helvetica from Ixodes ricinus ticks in France. Eur J Clin Microbiol Infect Dis 1998 Feb;17(2):95–100
Parola P, Brouqui P, Maurin M, Bourgeade A. A new case of Streptococcus equisimilis septic arthritis. Clin Rheumatol 1998;17(1):71–2
Parola P, Jourdan J, Raoult D. Tick-borne infection caused by Rickettsia africae in the West Indies [letter] N Engl J Med 1998 May 7;338(19):1391
Parola P, Maurin M, Alimi Y, Juhan C, Brouqui P. Use of 16S rRNA gene sequencing to identify Lactobacillus casei in septicaemia secondary to a paraprosthetic enteric fistula. Eur J Clin Microbiol Infect Dis 1998 Mar;17(3):203–5
Parola S see **Tamagno E**
Parolari A, Sala R, Antona C, Bussolati O, Alamanni F, Mezzadri P, Dall'Asta V, Gazzola GC, Biglioli P. Hypertonicity induces injury to cultured human endothelium: attenuation by glutamine. Ann Thorac Surg 1997 Dec;64(6):1770–5
Parolari A see **Agrifoglio M**
Parolari A see **Porqueddu M**
Parolari MC see **Costa EO**
Paroiaro D see **Patrini G**
Paroiaro D see **Rubino T**
Paroiaro D see **Spina E**
Paroli M see **Accapezzato D**
Paroli M see **Morelli S**
Paroli M see **Perrone C**
Parolin A see **Smacchia C**
Parolin C, Borsetti A, Choe H, Farzan M, Kolchinsky P, Heesen M, Ma Q, Gerard C, Palú G, Dorf ME, Springer T, Sodroski J. Use of murine CXCR-4 as a second receptor by some T-cell-tropic human immunodeficiency viruses. J Virol 1998 Feb;72(2):1652–6
Parolin C see **Cao J**
Parolin ML see **Howlett RA**
Parolini B, Turdiu P, Abelson M, Zarbin M, Gordon E. Hydroepithelial keratectomy in rabbits with a waterjet-based instrument [see comments] J Refract Surg 1998 May-Jun;14(3):346–56. Comment in: J Refract Surg 1998 May-Jun;14(3):280–1.
Parolini B see **Castellarin AA**
Parolini B see **Gordon E**
Parolini C see **Chiesa G**
Parolini C see **Sacco MG**
Parolini I see **Tomasi M**
Parolini M see **De Maria R**
Parolini M see **Di Lenarda A**
Parolini O, Ressmann G, Haas OA, Pawlowsky J, Gadner H, Knapp W, Holter W. X-linked Wiskott-Aldrich syndrome in a girl [see comments] N Engl J Med 1998 Jan 29;338(5):291–5. Comment in: N Engl J Med 1998 Jan 29;338(5):325–8. Comment in: N Engl J Med 1998 Jun 18;338(25):1850; discussion 1851.
Parolini O see **Wengler GS**
Parolini S see **Moretta A**
Parolis H, Parolis LA, Olivieri G. Structural studies on the Shigella-like Escherichia coli O121 O-specific polysaccharide. Carbohydr Res 1997 Sep 26;303(3):319–25
Parolis H see **Leslie MR**
Parolis H see **Paramonov NA**
Parolis H see **Parolis LA**
Parolis LA, Parolis H, Kenne L, Meldal M, Bock K. The extracellular polysaccharide of Pichia (Hansenula) holstii NRRL Y-2448: the phosphorylated side chains. Carbohydr Res 1998 Jun;309(1):77–87
Parolis LA see **Leslie MR**
Parolis LA see **Paramonov NA**
Parolis LA see **Parolis H**
Paronen J see **Vaarala O**
Paronen P see **Akerman S**
Paronen P see **Järvinen K**
Paroni R see **Arcelloni C**
Paroni R see **Cighetti G**
Paroni R see **De Vecchi E**
Paroni R see **Fermo I**
Paronian ZKh see **Srapionian RM**
Paronis CA, Woods JH. Clocinnamox dose-dependently antagonizes morphine-analgesia and [3H]DAMGO binding in rats. Eur J Pharmacol 1997 Oct 15;337(1):27–34
Paroush Z, Wainwright SM, Ish-Horowicz D. Torso signalling regulates terminal patterning in Drosophila by antagonising Groucho-mediated repression. Development 1997 Oct;124(19):3827–34
Paroush Z see **Dubnicoff T**
Paroush Z see **Jiménez G**
Paroush Z see **Levanon D**
Parovichnikova EN see **Gal'tseva IV**
Parovichnikova EN see **Kliasova GA**
Parovichnikova EN see **Savchenko VG**
Parpalei IA see **Gaivoronskaia MA**
Parpalei IA see **Grechkovskaia NV**
Parpinel M see **Braga C**
Parpinel M see **Favero A**
Parpinel M see **Franceschi S**
Parpinello G, Berardi E, Strabbioli R. A regulatory mutant of Hansenula polymorpha exhibiting methanol utilization metabolism and peroxisome proliferation in glucose. J Bacteriol 1998 Jun;180(11):2958–67
Parpira T see **McMenamin J**
Parpura V, Doyle RT, Basarsky TA, Henderson E, Haydon PG. Dynamic imaging of purified individual synaptic vesicles. Neuroimage 1995 Mar;2(1):3–7
Parpura V see **Araque A**
Parquet C see **Mengin-Lecreulx D**
Parquet C see **Nosal F**
Parquet M see **Souidi M**
Parquet N see **Meignin V**
Parquet N see **Socié G**
Parquin F see **Furlan V**
Parr A see **von Röpenack E**
Parr A see **Williamson SL**
Parr AJ see **Gasson MJ**
Parr AL, Drake JC, Gress RE, Schwartz G, Steinberg SM, Allegra CJ. 5-fluorouracil-mediated thymidylate synthase induction in malignant and nonmalignant human cells. Biochem Pharmacol 1998 Jul 15;56(2):231–5
Parr D see **Murdoch D**
Parr EJ, Myles EB, Hanani M, Seror D, Riabowol KT, Sharkey KA. Immunoreactivity for the Fas ligand in the mammalian enteric nervous system. Cell Tissue Res 1997 Oct;290(1):21–9
Parr EJ see **Miampamba M**
Parr EL, Bozzola JJ, Parr MB. Immunity to vaginal infection by herpes simplex virus type 2 in adult mice: characterization of the immunoglobulins in vaginal mucus. J Reprod Immunol 1998 Apr;38(1):15–30
Parr EL, Parr MB. Immunoglobulin G is the main protective antibody in mouse vaginal secretions after vaginal immunization with attenuated herpes simplex virus type 2. J Virol 1997 Nov;71(11):8109–15
Parr EL, Parr MB. Immunoglobulin G, plasma cells, and lymphocytes in the murine vagina after vaginal or parenteral immunization with attenuated herpes simplex virus type 2. J Virol 1998 Jun;72(6):5137–45
Parr EL see **King NJ**
Parr EL see **Parr MB**
Parr GR see **Steflik DE**
Parr HG see **Tait AR**
Parr J see **Extermann M**
Parr JS see **Rowe ES**
Parr M see **Nolan J**
Parr MB, Parr EL. Protective immunity against HSV-2 in the mouse vagina. J Reprod Immunol 1997 Nov 30; 36(1-2):77–92 (71 ref.)
Parr MB, Parr EL. Mucosal immunity to herpes simplex virus type 2 infection in the mouse vagina is impaired by in vivo depletion of T lymphocytes. J Virol 1998 Apr; 72(4):2677–85
Parr MB see **King NJ**
Parr MB see **Parr EL**
Parr MJ, Gregory M, Baskett PJ. The intubating laryngeal mask. Use in failed and difficult intubation. Anaesthesia 1998 Apr;53(4):343–8
Parr MJ, Manome Y, Tanaka T, Wen P, Kufe DW, Kaelin WG Jr, Fine HA. Tumor-selective transgene expression in vivo mediated by an E2F-responsive adenoviral vector. Nat Med 1997 Oct;3(10):1145–9
Parr MJ, Nolan JP. Effectiveness of regional trauma systems. Wrong comparisons were made [letter; comment] BMJ 1998 May 2;316(7141):1383–4. Comment on: BMJ 1997 Nov 22;315(7119):1349–54.
Parr MJ, Nolan JP. Perimortem intracranial orogastric tube insertion in a pediatric trauma patient with a basilar skull fracture [letter; comment] J Trauma 1998 Feb;44(2):417–8 . Comment on: J Trauma 1997 Apr;42(4):746–7.
Parr MJ, Wen PY, Schaub M, Khoury SJ, Sayegh MH, Fine HA. Immune parameters affecting adenoviral vector gene therapy in the brain. J Neurovirol 1998 Apr;4(2):194–203
Parr MJ see **Nolan JP**

Parr NJ see **Sanad ML**
Parr NJ see **Venkatesh R**
Parr P see **Hearn G**
Parr R see **Braunagel SC**
Parr RM see **Tandon L**
Parra A see **Cenjor C**
Parra A see **Coraddu F**
Parra A see **Monleón S**
Parra A see **Rivero A**
Parra B see **Lin MT**
Parra B see **Zhang X**
Parra C, Santiago MF, Rodriguez J, Durán N. Hydroxamate iron complex with phenoloxidase activity acting on lignin and chlorolignins. Biochem Biophys Res Commun 1998 Aug 28;249(3):719–22
Parra C see **Castrejón V**
Parra D see **Tracy RE**
Parra E, McGuire K, Hedlund G, Dohlsten M. Overexpression of p65 and c-Jun substitutes for B7–1 costimulation by targeting the CD28RE within the IL–2 promoter. J Immunol 1998 Jun 1;160(11):5374–81
Parra E see **Olsson C**
Parra F see **Alonso C**
Parra F see **Casais R**
Parra F see **Vázquez AL**
Parra FM see **Ferrando MC**
Parra G, Rodriguez-Iturbe B, Batsford S, Vogt A, Mezzano S, Olavarria F, Exeni R, Laso M, Orta N. Antibody to streptococcal zymogen in the serum of patients with acute glomerulonephritis: a multicentric study. Kidney Int 1998 Aug;54(2):509–17
Parra G see **Ristaino JB**
Parra HJ see **Adlouni A**
Parra HJ see **Herrmann SM**
Parra J, Iriarte J, Kanner AM, Bergen DC. De novo psychogenic nonepileptic seizures after epilepsy surgery. Epilepsia 1998 May;39(5):474–7
Parra J, Kanner AM, Iriarte J, Gil-Nagel A. When should induction protocols be used in the diagnostic evaluation of patients with paroxysmal events? Epilepsia 1998 Aug; 39(8):863–7
Parra J see **Iriarte J**
Parra J see **Luengo A**
Parra JA, Acinas O, Bueno J, Madrazo C, Fariñas C. An unusual form of pneumatosis intestinalis associated with appendicitis. Br J Radiol 1998 Mar;71(843):326–8
Parra JL see **de la Maza A**
Parra JL see **López O**
Parra JM, Huston RL, Foulds DM. Resident documentation of diagnostic impression in sexual abuse evaluations. Clin Pediatr (Phila) 1997 Dec;36(12):691–4
Parra JM see **Kellogg ND**
Parra KJ see **Zhang JW**
Parra L, Barrett HH. List-mode likelihood: EM algorithm and image quality estimation demonstrated on 2-D PET. IEEE Trans Med Imaging 1998 Apr;17(2):228–35
Parra L see **Fábregas N**
Parra L see **Madrid García FJ**
Parra LC see **Barrett HH**
Parra M, Gascard P, Walensky LD, Snyder SH, Mohandas N, Conboy JG. Cloning and characterization of 4.1G (EPB41L2), a new member of the skeletal protein 4.1 (EPB41) gene family. Genomics 1998 Apr 15;49(2):298–306
Parra M see **Calderón PL**
Parra M see **Mazzei de Davila CA**
Parra M see **Miralles F**
Parra ML see **Rodríguez P**
Parra OM, Henandez-Blasquez FJ, da Silva JR, Sousa Silva RA, Saad WA, Saad Júnior WA. Behavior of collagen extracellular liver matrix during regenerative growth after partial hepatectomy or after stimulation by exogenous hepatotrophic factors. Study in rats. Arq Gastroenterol 1996 Oct-Dec;33(4):212–6
Parra OO see **Cifuentes AS**
Parra OR, Goméz Jimenez J, Gilson PM. Experiencia en el tratamiento del carcinoma de células renales con trombo en vena cava inferior y aurícula derecha. Actas Urol Esp 1997 Jun;21(6):550–7 (20 ref.) (Eng. Abstr.) **(Spa)**
Parra P, Gulyás AI, Miles R. How many subtypes of inhibitory cells in the hippocampus? Neuron 1998 May; 20(5):983–93
Parra P see **Angulo MC**
Parra P see **Barbanoj MJ**
Parra R, Leal M, Delgado J, Macías J, Rubio A, Gómez F, Soriano V, Sanchez-Quijano A, Pineda JA, Lissen E. Regression of invasive AIDS-related Kaposi's sarcoma following antiretroviral therapy. Clin Infect Dis 1998 Jan; 26(1):218–9
Parra RO see **Cummings JM**
Parra S see **Hernández-Avila M**
Parra T, de Arriba G, Arribas I, Perez de Lema G, Rodriguez-Puyol D, Rodriguez-Puyol M. Cyclosporine A nephrotoxicity: role of thromboxane and reactive oxygen species. J Lab Clin Med 1998 Jan;131(1):63–70
Parra T see **Cantero M**
Parra T see **Conejo JR**
Parra T see **Pérez de Lema G**
Parra-Blanco A, Takahashi H, Méndez Jerez PV, Kojima T, Aksoz K, Kirihara K, Palmerín J, Takekuma Y, Fujita R. Endoscopic management of Dieulafoy lesions of the stomach: a case study of 26 patients. Endoscopy 1997 Nov; 29(9):834–9
Parra Blanco JA see **Silván Delgado M**
Parra Carrillo JZ see **Calvo-Vargas CG**
Parra-Davila E, McKenney MG, Sleeman D, Hartmann R, Rao RK, McKenney K, Compton RP. Mesenteric panniculitis: case report and literature review. Am Surg 1998 Aug;64(8):768–71 (27 ref.)
Parra-Davila E, Munshi IA, Armstrong JH, Sleeman D, Levi JU. Retroperitoneal abscess as a complication of retained gallstones following laparoscopic cholecystectomy. J Laparoendosc Adv Surg Tech A 1998 Apr;8(2):89–93 (22 ref.)
Parra-Davila E see **Ginzburg E**
Parra García O, Martínez Jarreta MB, Castellano Arroyo M, Hinojal Fonseca R. Sida, problemas éticos y jurídicos de la relación médico-paciente a la luz del nuevo código penal. Med Clin (Barc) 1998 Feb 14;110(5):186–90 **(Spa)**
Parra-Gessert L, Koo K, Fajardo J, Weiss RL. Processing and function of a polyprotein precursor of two mitochondrial proteins in neurospora crassa. J Biol Chem 1998 Apr 3;273(14):7972–80
Parra Godoy F see **Rodríguez Calabuig D**
Parra Jiménez FJ see **Ruiz Salmerón RJ**
Parra-Lopez C see **Launois P**
Parra-Martín JA see **Ríos-Martín JJ**
Parra Muntaner L, Rivas Escudero JA, Borrego Hernando J, Jiménez Rodriguez MM, Gómez Cisneros S, Madrid García J, García Alonso J. Registro uro-oncológico en la comarca del Bierzo. Quinquenio 1990–94. Actas Urol Esp 1997 May;21(5):459–62 (Eng. Abstr.) **(Spa)**
Parra Muntaner L see **Borrego Hernando J**
Parra Muntaner L see **López Pacios JC**
Parra Muntaner L see **Madrid García FJ**
Parra Pérez C see **Pardal Refoyo JL**
Parra Ródenas JV, Calvo Catalá J, García Rodríguez M, Campos Fernández C, González-Cruz Cervellera MI. Ciclosporina A en el tratamiento de la fístula enterovesical en la enfermedad de Crohn. Rev Esp Enferm Dig 1998 Apr;90(4):313–4 **(Spa)**
Parrado A, Casares S, Prieto J, Carmona M, Vaquero A, Rodriguez-Fernández JM. Repopulation of circulating T, B and NK lymphocytes following bone marrow and blood stem cell transplantation. Hematol Cell Ther 1997 Dec; 39(6):301–6
Parrado A see **Herrero JF**
Parrado C, Björnhagen V, Eusebi V, Falkmer UG, Höög A, García-Caballero T, Pérez de Vargas I, Falkmer S. Prognosticating tools in primary neuroendocrine (Merkel-cell) carcinomas of the skin: histopathological subdivision, DNA cytometry, cell proliferation analyses (Ki-67-immunoreactivity) and NCAM immunohistochemistry. A clinicopathological study in 25 patients. Pathol Res Pract 1998;194(1):11–23
Parrado C see **Boné B**
Parrado EA, Tienda M. Women's roles and family formation in Venezuela: new forms of consensual unions? Soc Biol 1997 Spring-Summer;44(1–2):1–24
Parrado J see **Ayala A**
Párraga A, Bellsolell L, Ferré-D'Amaré AR, Burley SK. Co-crystal structure of sterol regulatory element binding protein 1a at 2.3 A resolution. Structure 1998 May 15; 6(5):661–72
Párraga A, García-Sáez I, Walsh SB, Mantle TJ, Coll M. The three-dimensional structure of a class-Pi glutathione S-transferase complexed with glutathione: the active-site hydration provides insights into the reaction mechanism. Biochem J 1998 Aug 1;333 (Pt 3):811–6
Parrága A see **Guasch A**
Párraga CA, Breitstaff G, Troscianko T, Moorehead IR. Color and luminance information in natural scenes [published erratum appears in J Opt Soc Am A Opt Image Sci Vis 1998 Jun;15(6):1708] J Opt Soc Am A Opt Image Sci Vis 1998 Mar;15(3):563–9
Párraga M see **López-Fernández LA**
Parraguez A see **Armas-Merino R**
Parraguez A see **Wolff C**
Parrak V see **Sorichter S**
Parramore JB, Wei JP, Yeh KA. Colorectal cancer in patients under forty: presentation and outcome. Am Surg 1998 Jun; 64(6):563–7; discussion 567–8
Parran L see **Pederson C**
Parras F see **de Miguel JM**
Parras Vázquez F. Situacion del SIDA en España: presente y perspectivas futuras. Rev Esp Salud Publica 1997 Nov-Dec;71(6):511–4 **(Spa)**
Parrat E see **Pujol JL**
Parratt JR. Nitric oxide in sepsis and endotoxaemia. J Antimicrob Chemother 1998 Jan;41 Suppl A:31–9 (46 ref.)
Parratt JR. Nitric oxide. A key mediator in sepsis and endotoxaemia? J Physiol Pharmacol 1997 Dec; 48(4):493–506 (39 ref.)
Parratt JR, Vegh A. Delayed protection against ventricular arrhythmias by cardiac pacing [editorial] Heart 1997 Nov; 78(5):423–5
Parratt JR see **Fatehi-Hassanabad Z**
Parratt JR see **Humphreys RA**
Parratt JR see **Kaszala K**
Parratt JR see **Ostadalova I**
Parratt JR see **Song W**
Parratt JR see **Végh A**
Parratt R, Hunt BJ. Direct activation of factor X by monocytes occurs during cardiopulmonary bypass. Br J Haematol 1998 Apr;101(1):40–6
Parratt R see **Haque T**
Parratt RN see **Hunt BJ**
Parratto NP see **Altman-Hamamdzic S**
Parravicini A see **Raspollini E**
Parravicini A see **Sirchia G**
Parravicini C, Lauri E, Baldini L, Neri A, Poli F, Sirchia G, Moroni M, Galli M, Corbellino M. Kaposi's sarcoma-associated herpesvirus infection and multiple myeloma [letter; comment] Science 1997 Dec 12; 278(5345):1969–70; discussion 1972–3. Comment on: Science 1997 Jun 20;276(5320):1851–4.
Parravicini C, Olsen SJ, Capra M, Poli F, Sirchia G, Gao SJ, Berti E, Nocera A, Rossi E, Bestetti G, Pizzuto M, Galli M, Moroni M, Moore PS, Corbellino M. Risk of Kaposi's sarcoma-associated herpes virus transmission from donor allografts among Italian posttransplant Kaposi's sarcoma patients. Blood 1997 Oct 1;90(7):2826–9
Parravicini C see **Bestetti G**
Parravicini C see **Golay J**
Parravicini M see **Fiorenzano G**
Parravicini M see **Patelli E**
Parravinci C, Corbellino M, Paulli M, Magrini U, Lazzarino M, Moore PS, Chang Y. Expression of a virus-derived cytokine, KSHV vIL-6, in HIV-seronegative Castleman's disease. Am J Pathol 1997 Dec;151(6):1517–22
Parreira A see **Passos-Coelho JL**
Parreira AB see **Lúcio PJ**
Parreira GG see **França LR**
Parreira L, Telhada M, Ramos C, Hernandez R, Neves H, Carmo-Fonseca M. The spatial distribution of human immunoglobulin genes within the nucleus: evidence for gene topography independent of cell type and transcriptional activity. Hum Genet 1997 Oct; 100(5–6):588–94
Parreira L see **Caires G**
Parreira L see **Mesquita A**
Parreira L see **Queimado L**
Parreira L see **Teles RC**
Parreira VF, Delguste P, Jounieaux V, Aubert G, Dury M, Rodenstein DO. Effectiveness of controlled and spontaneous modes in nasal two-level positive pressure ventilation in awake and asleep normal subjects. Chest 1997 Nov 5;112(5):1267–77
Parreira VF, Jounieaux V, Delguste P, Aubert G, Dury M, Rodenstein DO. Determinants of effective ventilation during nasal intermittent positive pressure ventilation. Eur Respir J 1997 Sep;10(9):1975–82
Parreira VR, Yano T. Cytotoxin produced by Escherichia coli isolated from chickens with swollen head syndrome (SHS). Vet Microbiol 1998 May;62(2):111–9
Parrella L see **Argenziano L**
Parrella L see **Lembo G**
Parrella M see **Harvey PD**
Parrelli JM, Meisler N, Cutroneo KR. Identification of a glucocorticoid response element in the human transforming growth factor beta 1 gene promoter. Int J Biochem Cell Biol 1998 May;30(5):623–7
Parrello T, Pavia M, Angelillo IF, Monteleone G, Riegler G, Papi G, D'Incà R, Annese V, Tonelli F, Caprilli R, Pallone F. Appendectomy is an independent protective factor for ulcerative colitis: results of a multicentre case control study. The Italian Group for the Study of the Colon and Rectum (GISC) [see comments] Ital J Gastroenterol Hepatol 1997 Jun;29(3):208–11. Comment in: Ital J Gastroenterol Hepatol 1997 Jun;29(3):212–3.
Parren PW, Mondor I, Naniche D, Ditzel HJ, Klasse PJ, Burton DR, Sattentau QJ. Neutralization of human immunodeficiency virus type 1 by antibody to gp120 is determined primarily by occupancy of sites on the virion irrespective of epitope specificity. J Virol 1998 May; 72(5):3512–9
Parren PW see **Gauduin MC**
Parren PW see **Glamann J**
Parren PW see **LeBlanc JF**
Parren PW see **Salonen EM**
Parren PW see **Sullivan N**
Parren PW see **Ugolini S**
Parreño A see **Ubeda A**
Parreño J, Peña A, Robles E. The current status of rehabilitation in Spain. Disabil Rehabil 1997 Sep; 19(9):361–5
Parreño V see **Barrandeguy M**
Parrens E see **Broustet JP**
Parrens E see **Douard H**
Parrens E see **Guérin V**
Parrens E see **Pacaud D**
Parrens M, Labouyrie E, Groppi A, Dubus P, Carles D, Velly JF, de Mascarel A, Merlio JP. Expression of NGF receptors in normal and pathological human thymus. J Neuroimmunol 1998 May 1;85(1):11–21
Parrent AG see **Blume WT**
Parrent AG see **Lee DH**
Parrett DF see **Tjardes KE**
Parrett ML see **Robertson FM**
Parrett ML see **Tober KL**
Parretti E see **Biadaioli R**
Parretti E see **Mello G**
Parretti MF see **Hardy BJ**

Parri F see **Bertoni E**
Parri FJ, Morales L, Grau JM, Estevao JM, Juliá V. Injerto de músculo estriado en íleon terminal como sustituto de la válvula ileocecal: estudio experimental. Cir Pediatr 1998 Jan;11(1):10–4 (Eng. Abstr.) **(Spa)**
Parri HR, Crunelli V. Sodium current in rat and cat thalamocortical neurons: role of a non-inactivating component in tonic and burst firing. J Neurosci 1998 Feb 1;18(3):854–67
Parri HR see **Leresche N**
Parrila RK see **Sobsey D**
Parrilla I see **Moscoso MR**
Parrilla IC, Moscoso MR, Vélez M, Robles RR, Colón HM. El ambiente interno y externo del adolescente puertorriqueño en el uso del alcohol, las drogas y la violencia. Bol Asoc Med P R 1997 Jul–Sep;89(7–9):146–9 (Eng. Abstr.) **(Spa)**
Parrilla JJ, Coll C, Bajo JM, Balasch J, Calaf J, Cano A, Díez E, Dueñas JL, Lete I, Matinez J, Novo A, Rodriguez-Escudero F, Roncales JM, Serrano I. Analysis of compliance with oral contraception in Spain. Eur J Contracept Reprod Health Care 1996 Dec; 1(4):337–47
Parrilla JJ see **Fiol G**
Parrilla P see **Acosta J**
Parrilla P see **Aguilar J**
Parrilla P see **Andrés B**
Parrilla P see **Bilbao I**
Parrilla P see **Chavez-Cartaya R**
Parrilla P see **Giménez A**
Parrilla P see **Lujan JA**
Parrilla P see **Martinez de Haro L**
Parrilla P see **Pomares FJ**
Parrilla P see **Rodriguez JM**
Parrilla P see **Salom MG**
Parrilla P see **Sanchez-Bueno F**
Parrilla P see **Torralba JA**
Parrilla R see **Daza FJ**
Parrilla R see **Ibarreta D**
Parrilla Paricio D see **López Cubillana P**
Parrilla Paricio P see **Piñero Madrona A**
Parrilla-Ramírez JL see **Pérez-Miranda J**
Parrilli M see **Cimino P**
Parrillo JE see **Barron JT**
Parrillo JE see **Calvin JE**
Parrillo JE see **Hollenberg SM**
Parrillo JE see **Klein LW**
Parrillo JE see **Neumann A**
Parrillo JE see **Stein JH**
Parrillo JE see **Zaacks SM**
Parrillo S see **Fortney JT**
Parrillo SJ. Reflex sympathetic dystrophy in children. Pediatr Emerg Care 1998 Jun;14(3):217–20 (35 ref.)
Parrinello G see **Paterna S**
Parrinello G see **Pinto A**
Parrinello G see **Scaglione R**
Parrinello N see **Cammarata M**
Parrington J, Lai FA, Swann K. A novel protein for Ca2+ signaling at fertilization. Curr Top Dev Biol 1998;39:215–43 (153 ref.)
Parrington J see **Hogben M**
Parrington J see **Montag M**
Parrington J see **Shevchenko V**
Parrington LJ see **Sharpe AN**
Parrington M see **Li X**
Parrini D see **Vellutini M**
Parrini I see **Cecchi E**
Parrini M see **La Fianza A**
Parrini MC, Giglione C, Parmeggiani A. Co-ordination and specificity of the action of GTPase-activating proteins and GDP/GTP-exchange factors on Ras. Biochem Soc Trans 1997 Aug;25(3):997–1001 (22 ref.)
Parrino IA see **Cerasola G**
Parrino IA see **Li Vecchi M**
Parrino L see **Boselli M**
Parrino L see **Macaluso GM**
Parrino L see **Terzano MG**
Parrino PE, Laubach VE, Gaughen JR Jr, Shockey KS, Wattsman TA, King RC, Tribble CG, Kron IL. Inhibition of inducible nitric oxide synthase after myocardial ischemia increases coronary flow. Ann Thorac Surg 1998 Sep; 66(3):733–9
Parris D see **O'Hara P**
Parris DS see **Henderson JO**
Parris DS see **Monahan SJ**
Parris K see **McGuigan K**
Parris RJ, Webb DJ. The endothelin system in cardiovascular physiology and pathophysiology. Vasc Med 1997; 2(1):31–43 (161 ref.)
Parrish AG. Where does all the money go? An audit of cost and waste distribution in a second-tier peri-urban hospital. S Afr Med J 1997 Oct;87(10):1365–70
Parrish AR, Weber TJ, Ramos KS. Osteopontin overexpression in vascular smooth muscle cells transfected with the c-Ha-rasEJ oncogene [letter] In Vitro Cell Dev Biol Anim 1997 Sep;33(8):584–7
Parrish CL see **Newcomb EW**
Parrish CM see **Soblosky JS**
Parrish CR see **Parker JS**
Parrish CR see **Quackenbush SL**
Parrish CR see **Rovnak J**
Parrish CR see **Truyen U**
Parrish CR see **Wang D**
Parrish D see **Yaroslavskiy B**
Parrish DL see **Afridi I**
Parrish GE see **Zain HA**
Parrish JA see **Morison WL**
Parrish JE see **Fenner MH**
Parrish JL see **Trotter JF**
Parrish K see **Christenson J**
Parrish M. Medical advice is available for ships at sea [letter] BMJ 1997 Oct 18;315(7114):1020
Parrish MD, Pollock M, Gauthier N, Park J, Hobde B. Sources of variability in hospital costs of atrial septal defect repair. Am J Cardiol 1998 Jul 15;82(2):252–4
Parrish MD see **Park JK**
Parrish ME see **Carlson SL**
Parrish NM, Dick JD, Bishai WR. Mechanisms of latency in Mycobacterium tuberculosis. Trends Microbiol 1998 Mar;6(3):107–12 (42 ref.)
Parrish RG see **Hanzlick RL**
Parrish RG see **Yoon SS**
Parrish RK 2nd, Gedde SJ, Scott IU, Feuer WJ, Schiffman JC, Mangione CM, Montenegro-Piniella A. Visual function and quality of life among patients with glaucoma. Arch Ophthalmol 1997 Nov;115(11):1447–55
Parrish RK 2nd see **Nguyen QH**
Parrish S see **Goldstein D**
Parrish SB see **Stovall DW**
Parrish TA see **Stapleton TR**
Parrish TB, Fieno DS, Fitzgerald SW, Judd RM. Theoretical basis for sodium and potassium MRI of the human heart at 1.5 T. Magn Reson Med 1997 Oct;38(4):653–61
Parrish TB see **Meyer JR**
Parrish WM see **Ciccone WJ 2nd**
Parrizas M see **Le Roith D**
Parro A see **Patel AR**
Parronchi P, Sampognaro S, Annunziato F, Brugnolo F, Radbruch A, Di Modugno F, Ruffilli A, Romagnani S, Maggi E. Influence of both TCR repertoire and severity of the atopic status on the cytokine secretion profile of Parietaria officinalis-specific T cells. Eur J Immunol 1998 Jan; 28(1):37–46
Parronchi P see **Romagnani P**
Parrot A see **Mayaud C**
Parrot CL see **Föger B**
Parrot-Roulaud F see **Candito M**
Parrott A see **Clandinin MT**
Parrott AC. Nesbitt's Paradox resolved? Stress and arousal modulation during cigarette smoking. Addiction 1998 Jan; 93(1):27–39 (84 ref.)
Parrott AC. The psychobiology of MDMA or 'ecstasy': symposium arranged by the Psychobiology Section, at the Annual Conference of the British Psychological Society, Heriot-Watt University, Edinburgh, April 1997. J Psychopharmacol 1998;12(1):97–102
Parrott AC, Lees A, Garnham NJ, Jones M, Wesnes K. Cognitive performance in recreational users of MDMA of 'ecstasy': evidence for memory deficits. J Psychopharmacol 1998;12(1):79–83
Parrott C see **Grattan LM**
Parrott J see **Bhui K**
Parrott JA, Skinner MK. Developmental and hormonal regulation of hepatocyte growth factor expression and action in the bovine ovarian follicle. Biol Reprod 1998 Sep; 59(3):553–60
Parrott JA, Skinner MK. Developmental and hormonal regulation of keratinocyte growth factor expression and action in the ovarian follicle. Endocrinology 1998 Jan; 139(1):228–35
Parrott JA, Skinner MK. Thecal cell-granulosa cell interactions involve a positive feedback loop among keratinocyte growth factor, hepatocyte growth factor, and Kit ligand during ovarian follicular development. Endocrinology 1998 May;139(5):2240–5
Parrott JM see **Hardie T**
Parrott KA see **Bénès L**
Parrott LA see **Deak JC**
Parrott M see **Obisesan TO**
Parrott NR see **Akhtar K**
Parrott R see **Emerson E**
Parrott RF, Bradshaw RH, Lloyd DM, Goode JA. Effects of transport and indomethacin on telemetered body temperature and release of cortisol and prolactin in pre-pubertal pigs. Res Vet Sci 1998 Jan–Feb;64(1):51–5
Parrott RF, Vellucci SV. Comparison of the antipyretic actions of indomethacin and L-745,337, a selective cyclooxygenase-2 inhibitor, in endotoxin-treated prepubertal pigs. Gen Pharmacol 1998 Jan;30(1):65–9
Parrott RF, Vellucci SV. Effects of testosterone on fever and vasopressin mRNA in wether sheep given endotoxin. Res Vet Sci 1997 Sep–Oct;63(2):129–31
Parrott RF, Vellucci SV, Lloyd DM. Effects of intravenous nitric oxide inhibitors on endotoxin-induced fever in prepubertal pigs. Gen Pharmacol 1998 Sep;31(3):371–6
Parrott RF see **Baldwin BA**
Parrott RF see **Mimmack ML**
Parrott RF see **Vellucci SV**
Parrott SC see **Wasan KM**
Parrott SJ see **Stalteri MA**
Parrott T see **Ostrowski SR**
Parrott TS see **Elder JS**
Parrott TS see **Smith CA**
Parrott WA see **Thomson JM**
Parrow V, Horton C, Maden M, Laurie S, Notarianni E. Retinoids are endogenous to the porcine blastocyst and secreted by trophectoderm cells at functionally-active levels. Int J Dev Biol 1998 May;42(4):629–32
Parruti G see **Di Girolamo A**
Parry AJ see **McElhinney DB**
Parry AJ see **Mello DM**
Parry AJ see **Reddy VM**
Parry B see **Altshuler LL**
Parry B see **Stokol T**
Parry BL, Udell C, Elliott JA, Berga SL, Klauber MR, Mostofi N, LeVeau B, Gillin JC. Blunted phase-shift responses to morning bright light in premenstrual dysphoric disorder. J Biol Rhythms 1997 Oct;12(5):443–56
Parry BR see **Dennett ER**
Parry BW see **Clark P**
Parry BW see **Rothel JS**
Parry BW see **Stokol T**
Parry BW see **Tarrant JM**
Parry C, Wain J, Chinh NT, Vinh H, Farrar JJ. Quinolone-resistant Salmonella typhi in Vietnam [letter; comment] Lancet 1998 Apr 25;351(9111):1289. Comment on: Lancet 1998 Jan 31;351(9099):339.
Parry C see **Chu RY**
Parry C see **Harries AD**
(Parry CH), Hull G. Caleb Hillier Parry 1755–1822: a notable provincial physician. J R Soc Med 1998 Jun;91(6):335–8
Parry CM, Martlew VI, Bell GM, Ahmad R, Mutton K, Hart CA. A case of hepatitis B in a haemodialysis unit. J Hosp Infect 1997 Sep;37(1):65–9
Parry CM see **Wain J**
Parry D see **Meyer CT**
Parry D see **Thuma PE**
Parry DA see **Jones LN**
Parry DA see **Langley R**
Parry DA see **Mahony D**
Parry DA see **Patterson-Kane JC**
Parry DA see **Ruhrberg C**
Parry DH see **Pilgrim ML**
Parry DJ see **Zardini DM**
Parry EH see **Ford L**
Parry EJ, Beck MH. Contact allergy to musk moskene in a perfumed moisturizing cream. Contact Dermatitis 1997 Nov;37(5):236
Parry EJ, Stapleton M. Treatment of CTCL with nitrogen mustard [letter; comment] Pediatr Dermatol 1998 Jan–Feb; 15(1):72–3. Comment on: Pediatr Dermatol 1997 Mar–Apr;14(2):93–7.
Parry EJ see **Gilmour E**
Parry EJ see **Watson RE**
Parry EL see **Park JY**
Parry EM, Ballantine JA, Ellard S, Evans WE, Jones C, Kilic N, Lewis RI. Biomonitoring study of a group of workers potentially exposed to traffic fumes. Environ Mol Mutagen 1997;30(2):119–30
Parry EM see **Bourner RD**
Parry EM see **Hanson JA**
Parry EW. The prevention of fatalities in cycloheximide challenged mice pretreated with a submicrogram dose of lipopolysaccharide or with a small volume of cell-free Ehrlich ascites tumour fluid. Inflamm Res 1998 Jan; 47(1):8–11
Parry G see **Campbell DA**
Parry G see **Ross MA**
Parry G see **Tarnow-Mordi W**
Parry GC, Erlich JH, Carmeliet P, Luther T, Mackman N. Low levels of tissue factor are compatible with development and hemostasis in mice. J Clin Invest 1998 Feb 1;101(3):560–9
Parry GC, Mackman N. Role of cyclic AMP response element-binding protein in cyclic AMP inhibition of NF-kappaB-mediated transcription. J Immunol 1997 Dec 1;159(11):5450–6
Parry GC, Martin T, Felts KA, Cobb RR. IL-1beta-induced monocyte chemoattractant protein-1 gene expression in endothelial cells is blocked by proteasome inhibitors. Arterioscler Thromb Vasc Biol 1998 Jun;18(6):934–40
Parry GC see **New L**
Parry GJ, Gould CR, McCabe CJ, Tarnow-Mordi WO. Annual league tables of mortality in neonatal intensive care units: longitudinal study. International Neonatal Network and the Scottish Neonatal Consultants and Nurses Collaborative Study Group. BMJ 1998 Jun 27; 316(7149):1931–5
Parry GJ see **McGuire D**
Parry GJ see **Midani H**
Parry GJ see **Muley SA**
Parry GJ see **Pakiam AS**
Parry GW, Wilkinson GA. Traumatic aortic regurgitation. Injury 1997 Nov–Dec;28(9–10):679–80
Parry J see **Foy R**
Parry J see **Johnson TS**
Parry JM. Detecting chemical aneugens: a commentary to 'Aneuploidy: a report of an ECETOC task force' [comment] Mutat Res 1998 Feb;410(1):117–20. Comment on: Mutat Res 1998 Feb;410(1):3–79.
Parry JM, Foy RC, Woodman CB. How might general practitioner knowledge of patient Helicobacter pylori status change the management of dyspepsia in primary care? J Public Health Med 1998 Jun;20(2):133–6
Parry JM, Scott N, Sherlock D, Woodman CB. Use of hepatic imaging techniques in the management of colorectal cancer:

a survey of current practice among surgeons in the northwest of England. Ann R Coll Surg Engl 1998 Jul; 80(4):244–5

Parry JM see **Bourner RD**
Parry JM see **Harvey JS**
Parry JM see **Jenkins GJ**
Parry JM see **Wilson JT**
Parry JP see **Rubin MA**
Parry JV see **Barlow KL**
Parry JV see **Belda FJ**
Parry JV see **Evans BG**
Parry JW see **Freedman RB**
Parry L see **Ivell R**

Parry LJ, Bathgate RA, Ivell R. Mesotocin gene expression and evidence of gene duplication in the tammar wallaby. Ann N Y Acad Sci 1998 May 15;839:447–9

Parry LJ, Clark JM, Renfree MB. Ultrastructural localization of relaxin in the corpus luteum of the pregnant and early lactating tammar wallaby, Macropus eugenii. Cell Tissue Res 1997 Dec;290(3):615–22

Parry LJ see **Barth SW**
Parry MA see **Madgwick PJ**

Parry MG, Fernando R, Bawa GP, Poulton BB. Dorsal column function after epidural and spinal blockade: implications for the safety of walking following low-dose regional analgesia for labour. Anaesthesia 1998 Apr; 53(4):382–7

Parry N see **Gray RE**
Parry NM see **Haywood S**

Parry O, Mielke J, Latif AS, Ray S, Levy LF, Siziya S. Peripheral neuropathy in individuals with HIV infection in Zimbabwe. Acta Neurol Scand 1997 Oct;96(4):218–22

Parry O see **Levy LF**

Parry R, Smith G, Reif K, Sansom DM, Ward S. Activation of the PI3K effector protein kinase B following ligation of CD28 or Fas. Biochem Soc Trans 1997 Nov;25(4):S589

Parry R see **Rangaswamy V**
Parry R see **Robie DK**

Parry RG, Falk C. Minimal-change disease in association with sarcoidosis [see comments] Nephrol Dial Transplant 1997 Oct;12(10):2159–60. Comment in: Nephrol Dial Transplant 1998 Apr;13(4):1049.

Parry RG, Jackson J, Stevens JM, Higgins B, Altmann P. Long-term bone densitometry post-renal transplantation in patients treated with either cyclosporin or prednisolone [letter] Nephrol Dial Transplant 1998 Feb;13(2):531–2

Parry RL see **Robie DK**
Parry RL see **Roebuck DJ**

Parry RV, Olive D, Westwick J, Sansom DM, Ward SG. Evidence that a kinase distinct from protein kinase C and phosphatidylinositol 3-kinase mediates ligation-dependent serine/threonine phosphorylation of the T-lymphocyte co-stimulatory molecule CD28. Biochem J 1997 Aug 15; 326 (Pt 1):249–57

Parry RV, Reif K, Smith G, Sansom DM, Hemmings BA, Ward SG. Ligation of the T cell co-stimulatory receptor CD28 activates the serine-threonine protein kinase protein kinase B. Eur J Immunol 1997 Oct;27(10):2495–501

Parry S. Colorectal cancer screening [letter; comment] N Z Med J 1997 Nov 14;110(1055):424. Comment on: N Z Med J 1997 Aug 22;110(1050):303–4.

Parry S, Holder J, Halterman MW, Weitzman MD, Davis AR, Federoff H, Strauss JF 3rd. Transduction of human trophoblastic cells by replication-deficient recombinant viral vectors. Promoting cellular differentiation affects virus entry. Am J Pathol 1998 Jun;152(6):1521–9

Parry S, Holder J, Strauss JF 3rd. Mechanisms of trophoblast-virus interaction. J Reprod Immunol 1997 Dec 15;37(1):25–34 (26 ref.)

Parry S, MacCalman CD, Strauss JF 3rd. Recombinant virus-mediated gene transfer in trophoblast cells. Ann N Y Acad Sci 1997 Sep 26;828:123–30 (20 ref.)

Parry S, Newbigin E, Craik D, Nakamura KT, Bacic A, Oxley D. Structural analysis and molecular model of a self-incompatibility RNase from wild tomato. Plant Physiol 1998 Feb;116(2):463–9

Parry S, Newbigin E, Currie G, Bacic A, Oxley D. Identification of active-site histidine residues of a self-incompatibility ribonuclease from a wild tomato. Plant Physiol 1997 Dec;115(4):1421–9

Parry S, Strauss JF 3rd. Premature rupture of the fetal membranes. N Engl J Med 1998 Mar 5;338(10):663–70 (50 ref.)

Parry S see **Macones GA**
Parry SL see **Foey AD**

Parry SM, Salmon RL, Willshaw GA, Cheasty T. Risk factors for and prevention of sporadic infections with vero cytotoxin (shiga toxin) producing Escherichia coli 0157 [see comments] Lancet 1998 Apr 4;351(9108):1019–22. Comment in: Lancet 1998 Apr 4;351(9108):1003.

Parry SM see **Salmon RL**
Parry SW see **Gribbin GM**
Parry WM see **Bigler SA**
Parry-Billings M see **Dimitriadis G**
Parry-Billings M see **Morice AH**

Parry-Fielder B, Nolan TM, Collins KJ, Stojcevski Z. Developmental language disorders and epilepsy. J Paediatr Child Health 1997 Aug;33(4):277–80 (38 ref.)

Parry-Jones AJ. Thoracoscopic sympathectomy [letter; comment] Br J Anaesth 1997 Nov;79(5):688. Comment on: Br J Anaesth 1997 Jul;79(1):113–9.

Parry-Jones W see **Buston K**
Parry-Jones WL see **Kálmán J**
Parry-Jones WL see **van Beinum ME**

Parsa BB, Kapadia AS. Stress in Air Force aviators facing the combat environment. Aviat Space Environ Med 1997 Dec;68(12):1088–92

Parsa CF, Grant E, Dillon WP Jr, du Lac S, Hoyt WF. Absence of the abducens nerve in Duane syndrome verified by magnetic resonance imaging. Am J Ophthalmol 1998 Mar;125(3):399–401

Parsa CF see **Muci-Mendoza R**
Parsa CF see **Rubtsova IV**

Parsa FD. Treatment of giant seborrheic keratoses [letter; comment] Plast Reconstr Surg 1998 Feb;101(2):546; discussion 547. Comment on: Plast Reconstr Surg 1997 Apr;99(5):1466–7.

Parsa MA, Bastani B. Quetiapine (Seroquel) in the treatment of psychosis in patients with Parkinson's disease. J Neuropsychiatry Clin Neurosci 1998 Spring;10(2):216–9

Parsa NZ see **Khan J**
Parsa NZ see **Rao PH**

Parsa V, Parker P, Scott R. Convergence characteristics of two algorithms in non-linear stimulus artefact cancellation for electrically evoked potential enhancement. Med Biol Eng Comput 1998 Mar;36(2):202–14

Parsa V, Parker PA, Scott RN. Adaptive stimulus artifact reduction in noncortical somatosensory evoked potential studies. IEEE Trans Biomed Eng 1998 Feb;45(2):165–79

Parsad D, Saini R. Acneform eruption with iodized salt [letter] Int J Dermatol 1998 Jun;37(6):478

Parsad D, Saini R. Oral stanozolol in lichen sclerosus et atrophicus. J Am Acad Dermatol 1998 Feb;38(2 Pt 1):278–9

Parsad D, Saini R, Verma N. Xanthomatous reaction following contact dermatitis from vitamin E. Contact Dermatitis 1997 Dec;37(6):294

Parsadanian AS, Cheng Y, Keller-Peck CR, Holtzman DM, Snider WD. Bcl-xL is an antiapoptotic regulator for postnatal CNS neurons. J Neurosci 1998 Feb 1; 18(3):1009–19

Parsadanian AS see **Easton RM**
Parsadanian AS see **Molliver DC**
Parsadanian AS see **Nguyen QT**
Parsadanyan MA see **Balayan MA**

Parsch J, Stephan W, Tanda S. Long-range base pairing in Drosophila and human mRNA sequences. Mol Biol Evol 1998 Jul;15(7):820–6

Parsch K, Savvidis E. Die Koxitis beim Neugeborenen und Säugling. Diagnose und Therapie. Orthopade 1997 Oct; 26(10):838–47 (Eng. Abstr.) **(Ger)**

Parsch K see **Jani L**
Parsch K see **Savvidis E**
Parschalk B see **Wenisch C**

Parsché E, Wegscheider WA, Weiland F, Arnetzl G, Walter A, Bratschko RO. Das Christ-Siemens-Touraine-Syndrom. Klinik, Diagnostik, Therapie und Verlaufskontrolle einer Hypodontie bei ektodermaler Dysplasie. Schweiz Monatsschr Zahnmed 1998;108(2):127–37 (11 ref.) **(Ger, Fre)**

Parsche F see **Merkle EM**
Parsegian VA see **Leikin S**
Parsegian VA see **Strey HH**

Parsek MR, Schaefer AL, Greenberg EP. Analysis of random and site-directed mutations in rhlI, a Pseudomonas aeruginosa gene encoding an acylhomoserine lactone synthase. Mol Microbiol 1997 Oct;26(2):301–10

Parsek MR see **Chugani SA**
Parsek MR see **Davies DG**
Parsekhian M see **Stokes HW**
Parsell DA see **Schirmer EC**

Parsell DE, Stewart BM, Barker JR, Nick TG, Karns L, Johnson RB. The effect of steam sterilization on the physical properties and perceived cutting characteristics of extracted teeth. J Dent Educ 1998 Mar;62(3):260–3

Parsell G. Handbooks, learning contracts, and senior house officers: a collaborative enterprise. Postgrad Med J 1997 Jul;73(861):395–8 (11 ref.)

Parsell G, Bligh J. Shared learning between medical, dental, nursing, and therapy undergraduates. Acad Med 1998 May; 73(5):604–5

Parsell G, Bligh J. Interprofessional learning. Postgrad Med J 1998 Feb;74(868):89–95 (38 ref.)

Parsell G, Spalding R, Bligh J. Shared goals, shared learning: evaluation of a multiprofessional course for undergraduate students. Med Educ 1998 May;32(3):304–11

Parsell R see **Anson RM**
Parsels JD see **Parsels LA**

Parsels LA, Zeltars RC, Loney TL, Parsels JD, Clarke MF, Merchant AK, Lawrence TS, Maybaum J. Prevention of fluorodeoxyuridine-induced cytotoxicity and DNA damage in HT29 colon carcinoma cells by conditional expression of wild-type p53 phenotype. Mol Pharmacol 1997 Oct;52(4):600–5

Parsey MV, Tuder RM, Abraham E. Neutrophils are major contributors to intraparenchymal lung IL-1 beta expression after hemorrhage and endotoxemia. J Immunol 1998 Jan 15;160(2):1007–13

Parsey RV, Krishnan KR. A new MRI ratio method for in-vivo estimation of signal hypointensity in aging and Alzheimer's disease. Prog Neuropsychopharmacol Biol Psychiatry 1997 Nov; 21(8):1257–67

Parshad R. Adjuvant therapy in colorectal cancer. Trop Gastroenterol 1997 Oct-Dec;18(4):139–44 (62 ref.)

Parshad R see **Sanford KK**
Parshad V see **Bhushan R**
Parshall CJ see **Zhang Q**

Parshin VS, Il'in AA, Tarasova GP, Garbuzova TT. Sviaz' velichiny ob"ema shchitovidnoĭ zhelezy s antropometricheskimi parametrami fizicheskogo razvitiia. Vestn Ross Akad Med Nauk 1997;(2):41–4 (Eng. Abstr.) **(Rus)**

Parshkov EM, Chebotareva IV, Sokolov VA, Dallas CE. Additional thyroid dose factor from transportation sources in Russia after the Chernobyl disaster. Environ Health Perspect 1997 Dec;105 Suppl 6:1491–6

Parshuram CS, Phillips RJ. Retrospective review of antibiotic-associated serum sickness in children presenting to a paediatric emergency department [letter] Med J Aust 1998 Jul 20;169(2):116

Parshuta LI, Usviatsov BIa. Rol' faktorov persistentsii v formirovanii mikrobnogo biotsenoza slizistoĭ nosa u stafilokokkovykh bakterionositelei. Zh Mikrobiol Epidemiol Immunobiol 1998 Jan-Feb; (1):17–21 (Eng. Abstr.) **(Rus)**

Parsian A, Cloninger CR, Zhang ZH. Association studies of polymorphisms of CYP2E1 gene in alcoholics with cirrhosis, antisocial personality, and normal controls. Alcohol Clin Exp Res 1998 Jun;22(4):888–91

Parsian A, Suarez BK, Isenberg K, Hampe CL, Fisher L, Chakraverty S, Meszaros K, Lenzinger E, Willinger U, Fuchs K, Aschauer HN, Cloninger CR. No evidence for a schizophrenia susceptibility gene in the vicinity of IL2RB on chromosome 22. Am J Med Genet 1997 Jul 25; 74(4):361–4

Parsian A, Todd RD. Genetic association between monoamine oxidase and manic-depressive illness: comparison of relative risk and haplotype relative risk data. Am J Med Genet 1997 Sep 19;74(5):475–9

Parsian A, Zhang ZH. Human dopamine transporter gene polymorphism (VNTR) and alcoholism. Am J Med Genet 1997 Sep 19;74(5):480–2

Parsian AJ see **Hunt CR**

Parsiegla G, Schmidt AK, Schulz GE. Substrate binding to a cyclodextrin glycosyltransferase and mutations increasing the gamma-cyclodextrin production. Eur J Biochem 1998 Aug 1;255(3):710–7

Parslew R, Lewis-Jones MS. Localized unilateral hyperhidrosis secondary to an eccrine naevus. Clin Exp Dermatol 1997 Sep;22(5):246–7

Parslew R, Rhodes L. Is histological examination of tissue removed by GP's always necessary. Clinically important skin lesions would have been missed with a selective histological approach [letter; comment] BMJ 1998 Mar 7; 316(7133):778; discussion 779. Comment on: BMJ 1997 Aug 16;315(7105):406–8.

Parslew R, Verbov JL. Bullous pemphigoid at sites of trauma [letter] Br J Dermatol 1997 Nov;137(5):825–6

Parslew RA see **Helsby NA**

Parsley JC. Continuing education in an ever-changing career. Am J Nurs 1998 Apr;98(4):80

Parsley TB, Towner JS, Blyn LB, Ehrenfeld E, Semler BL. Poly (rC) binding protein 2 forms a ternary complex with the 5'-terminal sequences of poliovirus RNA and the viral 3CD proteinase. RNA 1997 Oct;3(10):1124–34

Parsley TB see **Blair WS**
Parsloe M see **Ashraf SS**
Parsloe M see **Bhuiyan MS**

Parsloe R. Use of the speech pattern audiometer and the electropalatograph to explore the speech production/perception relationship in a profoundly deaf child. Int J Lang Commun Disord 1998 Jan-Mar; 33(1):109–21

Parslow MI see **Forrest DL**
Parslow R see **McKinney PA**
Parslow RA see **Wheatley M**
Parslow RC see **Barrett JH**
Parslow RC see **McKinney PA**
Parslow TG see **Mujeeb A**
Parson L see **Lindsay SW**

Parson W, Parsons TJ, Scheithauer R, Holland MM. Population data for 101 Austrian Caucasian mitochondrial DNA d-loop sequences: application of mtDNA sequence analysis to a forensic case. Int J Legal Med 1998; 111(3):124–32

Parson W see **Ambach E**
Parson W see **Prodinger WM**

Parson WW, Chu ZT, Warshel A. Reorganization energy of the initial electron-transfer step in photosynthetic bacterial reaction centers. Biophys J 1998 Jan;74(1):182–91

Parsonage D, Luba J, Mallett TC, Claiborne A. The soluble alpha-glycerophosphate oxidase from Enterococcus casseliflavus. Sequence homology with the membrane-associated dehydrogenase and kinetic analysis of the recombinant enzyme. J Biol Chem 1998 Sep 11; 273(37):23812–22

Parsonnet J. Helicobacter pylori: the size of the problem. Gut 1998 Jul;43 Suppl 1:S6–9 (33 ref.)

Parsonnet J. Helicobacter pylori. Infect Dis Clin North Am 1998 Mar;12(1):185–97 (110 ref.)

Parsonnet J see **Bates DW**
Parsonnet J see **Thorburn C**
Parsonnet J see **Thorburn CM**
Parsonnet J see **Witherell HL**

Parsonnet V. Telectronics 330-801 lead extraction [letter; comment] Ann Thorac Surg 1998 Feb;65(2):600–1.

Comment on: Ann Thorac Surg 1997 Jul;64(1):175–80.

Parsonnet V. Convert the disaster into a case report [letter] Pacing Clin Electrophysiol 1997 Sep;20(9 Pt 1):2290–1

Parsonnet V. Surface labeling on implantable pacemaker pulse-generators [letter] Pacing Clin Electrophysiol 1998 Feb;21(2):484

Parsonnet V. An implanted cardioverter defibrillator [ICD] [letter; comment] Pacing Clin Electrophysiol 1998 May; 21(5):1173–4. Comment on: Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 1):130–3.

Parsonnet V, Harari D. The effect of nonisodiametric design on the ease of extracting chronically implanted pacemaker leads. Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 1):2419–21

Parsonnet V, Roelke M. Single-chamber versus dual-chamber pacemakers [letter] N Engl J Med 1998 Aug 27;339(9):630–1; discussion 631–2

Parsonnet V see **Jeffrey K**

Parsonnet V see **Roelke M**

Parsons AA. Recent advances in mechanisms of spreading depression. Curr Opin Neurol 1998 Jun;11(3):227–31 (51 ref.)

Parsons AA, Raval P, Smith S, Tilford N, King FD, Kaumann AJ, Hunter J. Effects of the novel high-affinity 5-HT(1B/1D)-receptor ligand frovatriptan in human isolated basilar and coronary arteries. J Cardiovasc Pharmacol 1998 Aug;32(2):220–4

Parsons AA see **Mackert JL**

Parsons AA see **Medhurst AD**

Parsons AA see **Read SJ**

Parsons AM see **Wang SZ**

Parsons AM see **Wotta DR**

Parsons B, Szczesna D, Zhao J, Van Slooten G, Kerrick WG, Putkey JA, Potter JD. The effect of pH on the Ca2+ affinity of the Ca2+ regulatory sites of skeletal and cardiac troponin C in skinned muscle fibres. J Muscle Res Cell Motil 1997 Oct;18(5):599–609

Parsons BJ see **Tanner C**

Parsons BL, Heflich RH. Genotypic selection methods for the direct analysis of point mutations. Mutat Res 1997 Oct; 387(2):97–121 (186 ref.)

Parsons C see **Fulliiove MT**

Parsons CG, Danysz W, Quack G, Hartmann S, Lorenz B, Wollenburg C, Baran L, Przegalinski E, Kostowski W, Krzascik P, Chizh B, Headley PM. Novel systemically active antagonists of the glycine site of the N-methyl-D-aspartate receptor: electrophysiological, biochemical and behavioral characterization. J Pharmacol Exp Ther 1997 Dec;283(3):1264–75

Parsons CG see **Karcz-Kubicha M**

Parsons CG see **Lazarewicz JW**

Parsons CG see **Samnick S**

Parsons CH, Rogers LJ. Pharmacological extension of the sensitive period for imprinting in Gallus domesticus. Physiol Behav 1997 Dec;62(6):1303–10

Parsons CL, Greenberger M, Gabal L, Bidair M, Barme G. The role of urinary potassium in the pathogenesis and diagnosis of interstitial cystitis. J Urol 1998 Jun; 159(6):1862–6; discussion 1866–7

Parsons CM, Zhang Y, Araba M. Availability of amino acids in high-oil corn. Poult Sci 1998 Jul;77(7):1016–9

Parsons CM see **Aldrich CG**

Parsons CM see **Douglas MW**

Parsons CM see **Johnson ML**

Parsons CM see **Wang X**

Parsons D see **Gilleard W**

Parsons D see **Hilberman M**

Parsons D see **Kricka LJ**

Parsons D see **Schaubel DE**

Parsons DA, Lawhorn B, Walker MA, Edwards JF, Hague BA. Incomplete urethral obstruction associated with dilatation of the urethra, cystitis, and pyelonephritis in a Vietnamese pot-bellied pig. J Am Vet Med Assoc 1998 Jan 15;212(2):262–4

Parsons DJ see **Dhokalia A**

Parsons DS, Batra PS. Functional endoscopic sinus surgical outcomes for contact point headaches. Laryngoscope 1998 May;108(5):696–702

Parsons DS, Chambers DW, Boyd EM. Long-term follow-up of aviators after functional endoscopic sinus surgery for sinus barotrauma. Aviat Space Environ Med 1997 Nov; 68(11):1029–34

Parsons DS, Stivers FE, Giovanetto DR, Phillips SE. Type I posterior laryngeal clefts. Laryngoscope 1998 Mar; 108(3):403–10 (14 ref.)

Parsons DS see **Ellerbe DM**

Parsons E see **Saijonmaa-Koulumies L**

Parsons EC. Trace metal pollution in Hong Kong: implications for the health of Hong Kong's Indo-Pacific hump-backed dolphins (Sousa chinensis). Sci Total Environ 1998 Jun 18;214:175–84

Parsons G see **Bluestein B**

Parsons G see **McIlveen S**

Parsons GF see **Lee J**

Parsons GN, Kinsman SB, Ubel PA. Encourage qualitative research to improve students' clinical skills! Acad Med 1998 Sep;73(9):933–4

Parsons GP. Puerperal fever, anticontagionists, and miasmatic infection, 1840–1860: toward a new history of puerperal fever in antebellum America. J Hist Med Allied Sci 1997 Oct;52(4):424–52

Parsons GR see **Adams SR**

Parsons HG, Zamora SA. Bioelectrical impedance analysis for estimation of body water spaces [letter; comment] J Pediatr 1997 Sep;131(3):500–1. Comment on: J Pediatr 1996 Dec;129(6):870–6.

Parsons HG see **Dias VC**

Parsons HG see **Kang A**

Parsons HG see **Zamora SA**

Parsons HK see **Xiang S**

Parsons ID, Stockley PG. Quantitation of the Escherichia coli methionine repressor-operator interaction by surface plasmon resonance is not affected by the presence of a dextran matrix. Anal Biochem 1997 Dec 1;254(1):82–7

Parsons J see **Dent LA**

Parsons J see **Uzun O**

Parsons JA see **Crittenden KS**

Parsons JA see **Hanks GE**

Parsons JC see **Bellnier DA**

Parsons JE, Wilson DH, Luke KF, Carrangis J. Influenza vaccination among the elderly in South Australia [letter] Med J Aust 1997 Oct 20;167(8):456

Parsons JF, Xiao G, Gilliland GL, Armstrong RN. Enzymes harboring unnatural amino acids: mechanistic and structural analysis of the enhanced catalytic activity of a glutathione transferase containing 5-fluorotryptophan. Biochemistry 1998 May 5;37(18):6286–94

Parsons JF see **Xiao G**

Parsons JL see **Brown RG**

Parsons JL see **Chipman JK**

Parsons JM see **Loparev VN**

Parsons JM see **Skelton R**

Parsons JN see **Peterson LB**

Parsons JR see **Damien CJ**

Parsons JT, Butler R, Kocik S, Norman L, Nuss R. The role of the family system in HIV risk reduction: youths with hemophilia and HIV infection and their parents. Adolescent Hemophilia Behavioral Intervention Evaluation Project (HBIEP) Study Group. J Pediatr Psychol 1998 Feb;23(1):57–65

Parsons JT, Mendenhall WM, Stringer SP, Cassisi NJ. T4 laryngeal carcinoma: radiotherapy alone with surgery reserved for salvage. Int J Radiat Oncol Biol Phys 1998 Feb 1;40(3):549–52

Parsons JT see **Buatti JM**

Parsons JT see **delCharco JO**

Parsons JT see **Hermans R**

Parsons JT see **Pameijer FA**

Parsons JT see **Remafedi G**

Parsons JT see **Richardson A**

Parsons JT see **Taylor JM**

Parsons JT see **Weed SA**

Parsons JT see **Xiong W**

Parsons JT see **Xiong WC**

Parsons KE see **Laufer MR**

Parsons KL see **Gruol DL**

Parsons KL see **Netzeband JG**

Parsons KR see **Brooke GP**

Parsons KR see **Collins RA**

Parsons KR see **Hanrahan CF**

Parsons KR see **Howard CJ**

Parsons L see **DesCôteaux JG**

Parsons L see **Every NR**

Parsons L see **Harper M**

Parsons LC, Crosby LJ, Perlis M, Britt T, Jones P. Longitudinal sleep EEG power spectral analysis studies in adolescents with minor head injury. J Neurotrauma 1997 Aug;14(8):549–59

Parsons LH. A mental exercise to fight frustration. Obstet Gynecol 1998 May;91(5 Pt 1):781–2

Parsons LH, Kerr TM, Weiss F. Simple microbore high-performance liquid chromatographic method for the determination of dopamine and cocaine from a single in vivo brain microdialysis sample. J Chromatogr B Biomed Sci Appl 1998 May 8;709(1):35–45

Parsons LH, Moore ML. Family violence issues in obstetrics and gynecology, primary care, and nursing texts [see comments] Obstet Gynecol 1997 Oct;90(4 Pt 1):596–9. Comment in: Obstet Gynecol 1998 Jan;91(1):158–9.

Parsons LH see **Glander SS**

Parsons LH see **Koob GF**

Parsons LH see **Moore ML**

Parsons LL see **Pasieka JL**

Parsons LM, Driscoll JR, Taber HW, Salfinger M. Drug resistance in tuberculosis. Infect Dis Clin North Am 1997 Dec;11(4):905–28 (82 ref.)

Parsons LM, Fox PT. Sensory and cognitive functions. Int Rev Neurobiol 1997;41:255–71 (82 ref.)

Parsons LM, Gabrieli JD, Phelps EA, Gazzaniga MS. Cerebrally lateralized mental representations of hand shape and movement. J Neurosci 1998 Aug 15;18(16):6539–48

Parsons LM, Jankowski CS, Derbyshire KM. Conjugal transfer of chromosomal DNA in Mycobacterium smegmatis. Mol Microbiol 1998 May;28(3):571–82

Parsons LM see **Fox PT**

Parsons M see **Anderson SA**

Parsons M see **Kowalski WB**

Parsons M see **Neuringer IP**

Parsons MA see **Felton GM**

Parsons MA see **Rosenthal TC**

Parsons MA see **Saunders RP**

Parsons MA see **Sisley K**

Parsons MA see **Smith-Thomas L**

Parsons MA see **Ward DS**

Parsons MB see **Reid DH**

Parsons MD. Recertification—or be put out to pasture [letter] Br Dent J 1997 Oct 25;183(8):277

(Parsons ME), Black JW, Owen DA, Parsons ME. An analysis of the depressor responses to histamine in the cat and dog: involvement of both H1- and H2-receptors. 1975 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):420–5; discussion 419

Parsons ME, Russo G, Fucich L, Millikan LE, Kim R. Multiple glomus tumors. Int J Dermatol 1997 Dec; 36(12):894–900 (50 ref.)

Parsons ME see **Black JW**

Parsons MT see **Kowalski WB**

Parsons NK see **Kitsis CK**

Parsons OA. Neurocognitive deficits in alcoholics and social drinkers: a continuum? Alcohol Clin Exp Res 1998 Jun; 22(4):954–61

Parsons OA, Nixon SJ. Cognitive functioning in sober social drinkers: a review of the research since 1986. J Stud Alcohol 1998 Mar;59(2):180–90 (62 ref.)

Parsons OA see **Tivis LJ**

Parsons P. 'Guilt' and 'responsibility' must be differentiated [letter; comment] Altern Ther Health Med 1997 Sep;3(5):15 . Comment on: Altern Ther Health Med 1997 May;3(3):18, 21.

Parsons P see **Ramsay J**

Parsons P see **Watters D**

Parsons PA. Stress-resistance genotypes, metabolic efficiency and interpreting evolutionary change. EXS 1997; 83:291–305 (65 ref.)

Parsons PE. Interleukin-10: the ambiguity in sepsis continues [editorial; comment] Crit Care Med 1998 May;26(5):818–9 . Comment on: Crit Care Med 1998 May;26(5):895–904.

Parsons PE, Matthay M. Protective ventilation for the acute respiratory distress syndrome [letter; comment] N Engl J Med 1998 Jul 16;339(3):197; discussion 198–9. Comment on: N Engl J Med 1998 Feb 5;338(6):347–54.

Parsons PE see **Chan ED**

Parsons PE see **Potosky AL**

Parsons PG, Neale R, Wolski P, Green A. The shady side of solar protection. Med J Aust 1998 Apr 6;168(7):327–30

Parsons PG see **Castellano M**

Parsons PG see **Cutts SM**

Parsons PG see **Dong Y**

Parsons PG see **Hayes MT**

Parsons PG see **Smith AG**

Parsons PG see **Uzal FA**

Parsons PG see **White CA**

Parsons PG see **Whiteman DC**

Parsons PJ see **Beale MD**

Parsons PJ see **Dyatlov VA**

Parsons PL see **McMurtry CT**

Parsons PP, Garland HO, Harpur ES, Old S. Acute gentamicin-induced hypercalciuria and hypermagnesiuria in the rat: dose-response relationship and role of renal tubular injury. Br J Pharmacol 1997 Oct;122(3):570–6

Parsons R. Molecular genetics of cancer: second joint conference of the American Association of Cancer Research and the European Association for Cancer Research, September 9–13, 1997. Biochim Biophys Acta 1998 Feb 20;1377(1):R21–4

Parsons R. What is the correct measurement? [letter] Can Fam Physician 1998 Aug;44:1595

Parsons R. Phosphatases and tumorigenesis. Curr Opin Oncol 1998 Jan;10(1):88–91 (33 ref.)

Parsons R see **Bose S**

Parsons R see **Cairns P**

Parsons R see **Dahia PL**

Parsons R see **Duerr EM**

Parsons R see **Kahn RA**

Parsons R see **Marin ML**

Parsons R see **Rasheed BK**

Parsons R see **Shao X**

Parsons R see **Tamura M**

Parsons R see **Wang SI**

Parsons R see **Wang T**

Parsons RB, Barber PC, Waring RH, Williams AC, Ramsden DB. Cysteine dioxygenase: regional expression of activity in rat brain. Neurosci Lett 1998 May 29;248(2):101–4

Parsons RB, Waring RH, Ramsden DB, Williams AC. Toxicity of cysteine and cysteine sulphinic acid to human neuronal cell-lines. J Neurol Sci 1997 Oct;152 Suppl 1:S62–6

Parsons RB see **Lim JK**

Parsons RJ, Fosbinder D, Murray B, Dwore RB. Attributes of successful nurse executives: survey of nurses and their mentors. J Nurs Adm 1998 Jul-Aug;28(7–8):10–3

Parsons RJ, Gustafson G, Murray BP, Dwore RB, Smith PM, Vorderer LH. Hospital administrators' career paths: which way to the top? Health Care Manage Rev 1997 Fall; 22(4):82–96

Parsons RJ see **Murray BP**

Parsons RL see **Hanson GD**

Parsons RL see **Hardwick JC**

Parsons RM see **Leach M**

Parsons RW see **Davis TM**

Parsons RW see **Holland AJ**

Parsons RW see **Hung J**

Parsons S, Celermajer D, Savidis E, Miller O, Young I. The effect of inhaled nitric oxide on 6-minute walk distance in patients with pulmonary hypertension. Chest 1998 Jul; 114(1 Suppl):70S–72S

Parsons S see **Jankelson D**
Parsons S see **Kedishvili NY**
Parsons S see **Pearlman B**
Parsons SE see **Cahill GM**
Parsons SJ, Sonneveld S, Nolan T. Is a paediatrician needed at all Caesarean sections? J Paediatr Child Health 1998 Jun;34(3):241–4
Parsons SJ see **Biscardi JS**
Parsons SJ see **Haisenleder DJ**
Parsons SJ see **Naaby-Hansen S**
Parsons SJ see **van Hoek ML**
Parsons SJ see **Ware MF**
Parsons SK, Brown AP. Evaluation of quality of life of childhood cancer survivors: a methodological conundrum. Med Pediatr Oncol 1998;Suppl 1:46–53
Parsons SK see **Ballen KK**
Parsons SK see **Lee SJ**
Parsons SK see **Mehta NH**
Parsons SL, Watson SA, Steele RJ. Phase I/II trial of batimastat, a matrix metalloproteinase inhibitor, in patients with malignant ascites. Eur J Surg Oncol 1997 Dec; 23(6):526–31
Parsons SL see **Hutchinson JW**
Parsons SM see **Efange SM**
Parsons SM see **Garcia RA**
Parsons SM see **Nguyen ML**
Parsons SM see **Staley JK**
Parsons T see **Johnson AP**
Parsons TJ, van Dusseldorp M, van der Vliet M, van de Werken K, Schaafsma G, van Staveren WA. Reduced bone mass in Dutch adolescents fed a macrobiotic diet in early life. J Bone Miner Res 1997 Sep;12(9):1486–94
Parsons TJ see **Koch DA**
Parsons TJ see **Parson W**
Parsons V see **McClintock K**
Parsons W see **Huston G**
Parsons W see **Jones PJ**
Parsons WB Jr. Cost-effective treatment of hypercholesterolemia [letter; comment] Arch Intern Med 1998 Aug 10–24;158(15):1723–4. Comment on: Arch Intern Med 1998 Feb 23;158(4):375–81.
Parsons WD, Carmella SG, Akerkar S, Bonilla LE, Hecht SS. A metabolite of the tobacco-specific lung carcinogen 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone in the urine of hospital workers exposed to environmental tobacco smoke. Cancer Epidemiol Biomarkers Prev 1998 Mar; 7(3):257–60
Parsons WG see **Elton E**
Parsons WG see **Howell DA**
Parsons WH see **Peterson LB**
Parsons YM, Webb GC, Bottema CD. Assignment of the growth hormone receptor gene to band q17 of the homeologous sheep 16 and cattle 20 chromosomes. Mamm Genome 1998 Jul;9(7):599–600
Parsons ELH see **Gasson MJ**
Parsonson BS see **Connelly ML**
Parsonson BS see **Isler RB**
Parsot C see **Bahrani FK**
Parsot C see **Benjelloun-Touimi Z**
Parsot C see **Demers B**
Pärssinen O, Räty J, Klemetti A, Lyyra AL, Timonen J. Compression forces of haptics of selected posterior chamber lenses. J Cataract Refract Surg 1997 Oct; 23(8):1237–46
Pärssinen O, Räty J, Vainikainen J, Timonen J, Lyyra AL. Compression forces of haptics of freely rotating posterior chamber intraocular lenses. J Cataract Refract Surg 1998 Mar;24(3):415–25
Pärssinen O, Rummukainen M. Acute glaucoma and acute corneal oedema in association with tularemia. Acta Ophthalmol Scand 1997 Dec;75(6):732–4
Pärsson H see **Bobryshev YV**
Parston G, McMahon L. A third way? England—yes; Scotland—maybe. BMJ 1998 Jan 17;316(7126):213
Part HM see **Markert RJ**
Pärt P see **Block M**
Pärt P see **Gilmour KM**
Part P see **Wood CM**
Partal A see **Shamsi FA**
Partaledis JA see **Pazhanisamy S**
Partamian J see **Risquez F**
Partanen J, Roine RO, Halavaara J. Images in cardiovascular medicine. Thrombosis of the superior sagittal sinus. Circulation 1998 Apr 7;97(13):1308
Partanen J, Schwartz L, Rossant J. Opposite phenotypes of hypomorphic and Y766 phosphorylation site mutations reveal a function for Fgfr1 in anteroposterior patterning of mouse embryos. Genes Dev 1998 Aug 1;12(15):2332–44
Partanen J, Soininen H, Helkala EL, Könönen M, Kilpeläinen R, Riekkinen P. Relationship between EEG reactivity and neuropsychological tests in vascular dementia. J Neural Transm 1997;104(8–9):905–12
Partanen J see **D'Alfonso S**
Partanen J see **Haravuori H**
Partanen J see **Jääskeläinen J**
Partanen J see **Jalava KM**
Partanen J see **Joutsi L**
Partanen J see **Kerttula TO**
Partanen J see **Lehtonen J**
Partanen J see **Mustonen J**
Partanen J see **Not T**
Partanen J see **Polvi A**
Partanen J see **Riekkinen M**
Partanen J see **Riekkinen P Jr**
Partanen J see **Rossant J**
Partanen J see **Rossinen J**
Partanen J see **Udd B**
Partanen J see **Vauhkonen I**
Partanen JV see **Töyry JP**
Partanen K see **Erkinjuntti-Pekkanen R**
Partanen K see **Insausti R**
Partanen K see **Juottonen K**
Partanen K see **Kälviäinen R**
Partanen K see **Kirkinen P**
Partanen K see **Laakso MP**
Partanen K see **Luukkonen M**
Partanen K see **Riekkinen P Jr**
Partanen K see **Salmenperä T**
Partanen K see **Vanninen R**
Partanen K see **Yang X**
Partanen R see **Husgafvel-Pursiainen K**
Partanen T see **Faggiano F**
Partanen T see **Roth S**
Partanen T see **Weiderpass E**
Partanen TA see **Jussila L**
Partanen TA see **Lymboussaki A**
Partanen TJ see **Shen N**
Partanen TJ see **Welp EA**
Partassides D see **Aletrari M**
Parte P see **Gopalkrishnan K**
Parte P see **Saunders PT**
Partearroyo MA see **Guillén MD**
Partecke BD see **Bauer P**
Partecke BD see **Hülsbergen-Krüger S**
Partecke BD see **Preisser P**
Partecke BD see **Völlinger M**
Partee DJ see **Adams SM**
Partel CD, Rossi CL. A rapid, quantitative enzyme-linked immunosorbent assay (ELISA) for the immunodiagnosis of Chagas' disease. Immunol Invest 1998 Jan-Feb; 27(1–2):89–96
Partenov P see **Bozhinova S**
Partensky C. Evolution de la chirurgie digestive au cours des cent dernières années. Ann Chir 1998;52(3):279–82 **(Fre)**
Partensky C. Les résections hépatiques dans le traitement du carcinome hépatocellulaire. Chirurgie 1997; 122(8–9):463–7 (26 ref.) (Eng. Abstr.) **(Fre)**
Partensky C. Traitement de la pancréatite chronique. J Chir (Paris) 1997;134(9–10):372–3 (18 ref.) **(Fre)**
Partensky C see **Cellier C**
Partensky C see **McGregor DB**
Partensky C see **Mornex F**
Partenzi A see **Hind A**
Partesana N see **Bigi R**
Parth E see **Kainberger F**
Parthasaradhi K see **Guru Prasad S**
Parthasaradhi K see **Al-Najjar WH**
Parthasarathy G see **Zhou G**
Parthasarathy L see **Parthasarathy R**
Parthasarathy L see **Vadnal R**
Parthasarathy MV see **Yu LX**
Parthasarathy N, Gotow LF, Bottoms JD, Kute TE, Wagner WD, Mulloy B. Oligosaccharide sequence of human breast cancer cell heparan sulfate with high affinity for laminin. J Biol Chem 1998 Aug 14;273(33):21111–4
Parthasarathy PR see **Matis JH**
Parthasarathy R, Parthasarathy L, Vadnal R. Brain inositol monophosphatase identified as a galactose 1-phosphatase. Brain Res 1997 Dec 5;778(1):99–106
Parthasarathy R see **Balakrishnan R**
Parthasarathy R see **Vadnal R**
Parthasarathy S, Murthy MR. Analysis of temperature factor distribution in high-resolution protein structures [published erratum appears in Protein Sci 1998 Feb;7(2):525] Protein Sci 1997 Dec;6(12):2561–7
Parthasarathy S, Santanam N, Augé N. Oxidized low-density lipoprotein, a two-faced Janus in coronary artery disease? Biochem Pharmacol 1998 Aug 1;56(3):279–84 (15 ref.)
Parthasarathy S see **Ferguson E**
Parthasarathy S see **Fukai T**
Parthasarathy S see **Jubran A**
Parthasarathy S see **Kim JG**
Parthasarathy S see **Murphy AA**
Parthasarathy S see **Poddar AS**
Parthasarathy S see **Ramasamy S**
Parthasarathy S see **Raynor BD**
Parthasarathy S see **Reddy S**
Parthasarathy S see **Roberts CP**
Parthasarathy S see **Santanam N**
Parthasarathy S see **Shern-Brewer R**
Parthasarathy S see **Wetzstein CJ**
Parthasarathy TK, Borgsmiller P, Cohlan B. Effects of repetition rate, phase, and frequency on the auditory brainstem response in neonates and adults. J Am Acad Audiol 1998 Apr;9(2):134–40
Parthemore JG see **Szollar SM**
Parthenakis F see **Michaloudis D**
Parthenakis FI, Karidis KS, Zuridakis G, Kanoupakis EM, Chlouverakis GI, Vardas PE. Left ventricular diastolic filling changes during dipyridamole-induced ischaemia. An echo-Doppler study. Coron Artery Dis 1997 Jul; 8(7):449–54
Parthenakis FI see **Kochiadakis GE**
Parthenis DG, Karagkevrekis CB, Waldram MA. von Willebrand's disease presenting as acute carpal tunnel syndrome. J Hand Surg [Br] 1998 Feb;23(1):114
Parthiban A, Vijayalingam S, Shanmugasundaram KR, Mohan R. Oxidative stress and the development of diabetic complications--antioxidants and lipid peroxidation in erythrocytes and cell membrane. Cell Biol Int 1995 Dec; 19(12):987–93
Parthiban K, Gnanaguruvelan S, Janaki C, Sentamilselvi G, Boopalraj JM. Rhinocerebral zygomycosis. Mycoses 1998 Jan-Feb;41(1–2):51–3
Parthier B see **Lee JE**
Parthier B see **Vörös K**
Parthuisot N see **Lebaron P**
Partida-Hernández CG see **Sandoval-Rodríguez T**
Partida-Sanchez S, Favila-Castillo L, Pedraza-Sanchez S, Gomez-Melgar M, Saul A, Estrada-Parra S, Estrada-Garcia I. IgG antibody subclasses, tumor necrosis factor and IFN-gamma levels in patients with type II lepra reaction on thalidomide treatment. Int Arch Allergy Immunol 1998 May;116(1):60–6
Partido C see **Geller J**
Partidos CD, Kanse C. Specificity of the T-cell responses in covalently linked peptides each comprising of a T helper epitope. Mol Immunol 1997 Nov-Dec;34(16–17):1105–11
Partidos CD, Ripley J, Delmas A, Obeid OE, Denbury A, Steward MW. Fine specificity of the antibody response to a synthetic peptide from the fusion protein and protection against measles virus-induced encephalitis in a mouse model. J Gen Virol 1997 Dec;78 (Pt 12):3227–32
Partidos CD see **D'Mello F**
Partidos CD see **Jones DH**
Partier A see **Borel P**
Partik G, Kahl-Rainer P, Sedivy R, Ellinger A, Bursch W, Marian B. Apoptosis in human colorectal tumours: ultrastructure and quantitative studies on tissue localization and association with bak expression. Virchows Arch 1998 May;432(5):415–26
Partikian A, Olveczky B, Swaminathan R, Li Y, Verkman AS. Rapid diffusion of green fluorescent protein in the mitochondrial matrix. J Cell Biol 1998 Feb 23;140(4):821–9
Partilla J see **Staley JK**
Partilla JS see **Lu YF**
Partilla JS see **Rothman RB**
Partilla JS see **Thomas JB**
Partilla JS see **Xu H**
Partilo S see **Smith SJ**
Partin AW, Briggman JV, Subong EN, Szaro R, Oreper A, Wiesbrock S, Meyer J, Coffey DS, Epstein JI. Preliminary immunohistochemical characterization of a monoclonal antibody (PRO:4–216) prepared from human prostate cancer nuclear matrix proteins. Urology 1997 Nov; 50(5):800–8
Partin AW see **Bova GS**
Partin AW see **Cadeddu JA**
Partin AW see **Carlson GD**
Partin AW see **Catalona WJ**
Partin AW see **Epstein JI**
Partin AW see **Lakshmanan Y**
Partin AW see **Lee BR**
Partin AW see **Miller LR**
Partin AW see **Murphy GP**
Partin AW see **Page WF**
Partin AW see **Pannek J**
Partin AW see **Pound CR**
Partin AW see **Simon I**
Partin AW see **Walsh PC**
Partin AW see **Wills ML**
Partin AW see **Woodrum DL**
Partin C. John J. Osborn. Clin Cardiol 1998 Jan;21(1):66–8
Partinen M. Epidemiology of obstructive sleep apnea syndrome. Curr Opin Pulm Med 1995 Nov;1(6):482–7 (31 ref.)
Partinen M see **Hublin C**
Partington B see **Johnson RP**
Partington BP see **Lieb AS**
Partington BP see **Ramirez S**
Partington C see **Brooks ER**
Partington C see **Jauniaux E**
Partington GA, Patient RK. Factor binding to the human gamma-globin gene distal CCAAT site: candidates for repression of the normal gene or activation of HPFH mutants. Br J Haematol 1998 Sep;102(4):940–51
Partington M see **Schwentker A**
Partington M see **Turner G**
Partington MD see **Duke BJ**
Partington MT see **Naranja RJ Jr**
Partington MW, Fagan K, Soubjaki V, Turner G. Translocations involving 4p16.3 in three families: deletion causing the Pitt-Rogers-Danks syndrome and duplication resulting in a new overgrowth syndrome [see comments] J Med Genet 1997 Sep;34(9):719–28. Comment in: J Med Genet 1998 Apr;35(4):348–9.
Partington MW see **Allen KM**
Partington PF, Broome GH. Diagnostic injection around the shoulder: hit and miss? A cadaveric study of injection accuracy. J Shoulder Elbow Surg 1998 Mar-Apr; 7(2):147–50
Partio EK see **Jukkala-Partio K**
Partio EK see **Pelto-Vasenius K**
Partio EK see **Tuompo P**
Partiot A see **Rueckert L**

Partisani M see **Fraisse P**
Partisani M see **Nicolle M**
Partisani ML see **Sibilia J**
Partiseti M, Collura V, Agnel M, Culouscou JM, Graham D. Cloning and characterization of a novel human inwardly rectifying potassium channel predominantly expressed in small intestine. FEBS Lett 1998 Aug 28;434(1-2):171-6
Partke HJ see **Leiter EH**
Partlow GD see **Vanderzon DM**
Partoens P, Slembrouck D, Quatacker J, Baudhuin P, Courtoy PJ, De Potter WP. Retrieved constituents of large dense-cored vesicles and synaptic vesicles intermix in stimulation-induced early endosomes of noradrenergic neurons. J Cell Sci 1998 Mar;111 (Pt 6):681-9
Partoens P see **Annaert WG**
Partoft S, Jacobsen PT, Alsbjørn BF. Elektriske skader--kardial monitorering? Ugeskr Laeger 1997 Dec 1; 159(49):7316-8 (Eng. Abstr.) **(Dan)**
Partoll L see **Karram MM**
Parton K see **Tong S**
Parton KA see **Bi P**
Parton LA see **Munshi UK**
Parton LA see **Niu JO**
Parton M, Beasley NJ, Harvey G, Houghton D, Jones AS. Four cases of aggressive MRSA wound infection following head and neck surgery [see comments] J Laryngol Otol 1997 Sep;111(9):874-6. Comment in: J Laryngol Otol 1998 Apr;112(4):422.
Parton M see **Houghton DJ**
Parton MJ, Jones AS. Hypernasality following adenoidectomy: a significant and avoidable complication. Clin Otolaryngol 1998 Feb;23(1):18-9 (22 ref.)
Parton MJ, Walter DF, Ritchie DA, Lake LC. Case report: Fracture of an ossified Achilles tendon - MR appearances. Clin Radiol 1998 Jul;53(7):538-40
Parton R, Hall E, Wardlaw AC. Induction of abnormal respiratory sounds by capsaicin in rats previously infected with Bordetella pertussis. FEMS Immunol Med Microbiol 1998 Feb;20(2):139-44
Parton R see **Appuhamy S**
Parton R see **Forde CB**
Parton R see **Hall E**
Parton RG see **Abrami L**
Parton RG see **Gu F**
Parton RG see **Hailstones D**
Parton RG see **Kobayashi T**
Parton RG see **La Fontaine S**
Parton RG see **Rojo M**
Parton RG see **Zacchi P**
Partonen T. Dependence of the variation in alertness on the pineal gland. Med Hypotheses 1998 Jun;50(6):479-80 (4 ref.)
Partonen T. Psoralens in association with seasonal affective disorder. Med Hypotheses 1998 Jun;50(6):481-2
Partono F see **Kurniawan-Atmadja A**
Partosoedarso ER, Blackshaw LA. Vagal efferent fibre responses to gastric and oesophageal mechanical and chemical stimuli in the ferret. J Auton Nerv Syst 1997 Oct 13;66(3):169-78
Partoutomo S see **Estuningsih SE**
Partovi N see **Carr RR**
Partovi N see **Wrishko RE**
Partovian C, Benetos A, Pommiès JP, Mischler W, Safar ME. Effects of a chronic high-salt diet on large artery structure: role of endogenous bradykinin. Am J Physiol 1998 May; 274(5 Pt 2):H1423-8
Partovian C, Ladoux A, Eddahibi S, Teiger E, Raffestin B, Frelin C, Adnot S. Cardiac and lung VEGF mRNA expression in chronically hypoxic and monocrotaline-treated rats. Chest 1998 Jul;114(1 Suppl):45S-46S
Partrick DA, Bensard DD, Karrer FM, Ruyle SZ. Is routine pathological evaluation of pediatric hernia sacs justified? J Pediatr Surg 1998 Jul;33(7):1090-2; discussion 1093-4
Partrick DA, Bensard DD, Moore EE, Terry SJ, Karrer FM. Ultrasound is an effective triage tool to evaluate blunt abdominal trauma in the pediatric population. J Trauma 1998 Jul;45(1):57-63
Partrick DA see **Barnett CC Jr**
Partrick DA see **Tamura DY**
Partrick ME, Burbridge BE, Walker DR. Comparison of digital angiographic images with conventional radiographs for detection of pneumothorax after needle biopsy of lung. Can Assoc Radiol J 1998 Jun;49(3):193-6
Partridge AJ, Karlson EW, Daltroy LH, Lew RA, Wright EA, Fossel AH, Straaton KV, Stern SH, Kavanaugh AF, Roberts WN, Liang MH. Risk factors for early work disability in systemic lupus erythematosus: results from a multicenter study. Arthritis Rheum 1997 Dec; 40(12):2199-206 (50 ref.)
Partridge B see **Lardy H**
Partridge B see **Schenk S**
Partridge BJ, Chaplan SR, Sakamoto E, Yaksh TL. Characterization of the effects of gabapentin and 3-isobutyl-gamma-aminobutyric acid on substance P-induced thermal hyperalgesia. Anesthesiology 1998 Jan; 88(1):196-205
Partridge C. The patient as decision maker [editorial] Physiother Res Int 1997;2(4):iv-vi
Partridge C see **Barnitt R**
Partridge EE. The National Cancer Data Base: ten years of growth and commitment [editorial] CA Cancer J Clin 1998 May-Jun;48(3):131-3
Partridge EE see **Crowley-Nowick PA**
Partridge EE see **Roland PY**
Partridge EE see **Weiss HL**
Partridge J. Changing Faces: Taking up Macgregor's challenge. J Burn Care Rehabil 1998 Mar-Apr; 19(2):174-80; discussion 169
Partridge J, Dennison PR, Moore BD, Halling PJ. Activity and mobility of subtilisin in low water organic media: hydration is more important than solvent dielectric. Biochim Biophys Acta 1998 Jul 28;1386(1):79-89
Partridge J see **Damer CK**
Partridge J see **Habib SB**
Partridge J see **Walker S**
Partridge JB see **Sarraf P**
Partridge JC see **Barkovich AJ**
Partridge JC see **Collin SP**
Partridge JC see **Dempsey DA**
Partridge JC see **Hope AJ**
Partridge JF see **Olsson TG**
Partridge K see **Mahon P**
Partridge L, Hurst LD. Sex and conflict. Science 1998 Sep 25;281(5385):2003-8 (113 ref.)
Partridge L, Sgrò CM. Behavioural genetics: molecular genetics meets feeding ecology. Curr Biol 1998 Jan 1; 8(1):R23-4 (8 ref.)
Partridge L see **Berrigan D**
Partridge L see **Gilchrist AS**
Partridge L see **Parker GA**
Partridge L see **Rogina B**
Partridge LD, Zeilhofer HU, Swandulla D. Combined whole-cell and single-channel current measurement with quantitative Ca2+ injection or Fura-2 measurement of Ca2+. Methods Enzymol 1998;293:371-83
Partridge LD see **Wu J**
Partridge M, Emilion G, Pateromichelakis S, A'Hern R, Phillips E, Langdon J. Allelic imbalance at chromosomal loci implicated in the pathogenesis of oral precancer, cumulative loss and its relationship with progression to cancer. Oral Oncol 1998 Mar;34(2):77-83
Partridge M, Emilion G, Pateromichelakis S, Phillips E, Langdon J. Field cancerisation of the oral cavity: comparison of the spectrum of molecular alterations in cases presenting with both dysplastic and malignant lesions. Oral Oncol 1997 Sep;33(5):332-7
Partridge M see **Symonds-Tayler JR**
Partridge MR. The transition in practice: health professionals and patients. Br J Clin Pract Suppl 1997 May;89:32-6
Partridge MR. The implementation of asthma guidelines in general practice [editorial] Respir Med 1997 Nov; 91(10):575-7
Partridge MR, Flood-Page P. Multiple tracheal strictures following mechanical ventilation. Respir Med 1997 Sep; 91(8):503-4
Partridge MR, Woodcock AA, Sheffer AL, Wanner A, Rubinfeld A. Chlorofluorocarbon-free inhalers: are we ready for the change? Eur Respir J 1998 May;11(5):1006-8
Partridge MR see **Cotton MM**
Partridge NC see **Armbrecht HJ**
Partridge NC see **Baudino TA**
Partridge NC see **Selvamurugan N**
Partridge RA. Emergency medicine in west Kazakhstan, CIS. Ann Emerg Med 1998 Oct;32(4):493-7
Partridge RA, Coley A, Bowie R, Woolard RH. Sports-related pneumothorax. Ann Emerg Med 1997 Oct;30(4):539-41
Partridge RA, Virk AS, Antosia RE. Causes and patterns of injury from ladder falls. Acad Emerg Med 1998 Jan; 5(1):31-4
Partridge RJ see **Crnojevic LJ**
Partridge RJ see **Tay JI**
Partridge T. The 'Fantastic Voyage' of muscle progenitor cells [news] Nat Med 1998 May;4(5):554-5
Partridge TA see **Bockhold KJ**
Partridge TA see **Ponticos M**
Partridge WP Jr see **Fisher WG**
Partsch B see **Ure I**
Partsch CJ, von Büren E, Kühn B, Sippell WG, Brinkmann G. Visualization of injection depot after subcutaneous administration by syringe and needle-free device (Medi-Jector): first results with magnetic resonance imaging [letter] Eur J Pediatr 1997 Nov;156(11):893-4
Partsch CJ see **Gromoll J**
Partsch CJ see **Peter M**
Partsch DJ, Paladino JA. Cost-effectiveness comparison of sequential ofloxacin versus standard switch therapy. Ann Pharmacother 1997 Oct;31(10):1137-45
Partsch G, Wagner E, Leeb BF, Dunky A, Steiner G, Smolen JS. Upregulation of cytokine receptors sTNF-R55, sTNF-R75, and sIL-2R in psoriatic arthritis synovial fluid. J Rheumatol 1998 Jan;25(1):105-10
Partsch G see **Cerinic MM**
Partsch H, Kechavarz B, Köhn H, Mostbeck A. The effect of mobilisation of patients during treatment of thromboembolic disorders with low-molecular-weight heparin. Int Angiol 1997 Sep;16(3):189-92
Party D see **Hextall A**
Partyk A see **Gościnski I**
Partyka JS see **Fields KK**
Partyka L, Aghajanian AA, Sinzinger H. Is it premature to recommend selenium supplementation? [letter; comment] Wien Klin Wochenschr 1997 Sep 5;109(16):659-600. Comment on: Wien Klin Wochenschr 1997 Jan 17;109(1):13-9.
Partyka L see **Dembinska-Kiec A**
Partyka L see **Huk I**
Partziguian T see **Camerlingo M**
Partzsch M see **Krause W**
Partzsch U see **Nusko G**
Paru R, Hii J, Lewis D, Alpers MP. Relative repellency of woodsmoke and topical applications of plant products against mosquitoes. P N G Med J 1995 Sep;38(3):215-21
Parua S, Ghosh D, Nandi DK, Debnath J. Effect of cold exposure on testicular delta 5-3 beta and 17 beta hydroxysteroid dehydrogenase activities and plasma levels of testosterone in toad (Bufo melanostictus) in breeding and hibernating season: duration-dependent response. Andrologia 1998 Mar-Apr;30(2):105-8
Parulekar AA, Hakim ZS, Santani DD, Goyal RK. Effect of chronic treatment with spirapril on biochemical parameters in streptozotocin-diabetic and spontaneously hypertensive rats. Indian J Exp Biol 1997 Nov; 35(11):1182-6
Parulekar MS see **Miller KK**
Parulekar SV see **Shah AS**
Parulekar W, Mackenzie R, Bjarnason G, Jordan RC. Scoring oral mucositis. Oral Oncol 1998 Jan;34(1):63-71 (92 ref.)
Parulkar BG, Hopkins TB, Wollin MR, Howard PJ Jr, Lal A. Renal colic during pregnancy: a case for conservative treatment [see comments] J Urol 1998 Feb;159(2):365-8. Comment in: J Urol 1998 Sep;160(3 Pt 1):837-8.
Parulkar BG see **Diamond DA**
Parums DV. Commentary: "histiocytosis X" [comment] Thorax 1998 Apr;53(4):322-3. Comment on: Thorax 1998 Apr;53(4):323-5. Comment on: Thorax 1998 Apr;53(4):326-7.
Parums DV see **Marchbank AJ**
Parums DV see **Walton LJ**
Parunev M see **Ivanov A**
Parupia J see **Hubbard RS**
Parus S see **He L**
Parush S, Yehezkehel I, Tenenbaum A, Tekuzener E, Bar-Efrat/Hirsch I, Jessel A, Ornoy A. Developmental correlates of school-age children with a history of benign congenital hypotonia. Dev Med Child Neurol 1998 Jul; 40(7):448-52
Parush S, Yochman A, Cohen D, Gershon E. Relation of visual perception and visual-motor integration for clumsy children. Percept Mot Skills 1998 Feb;86(1):291-5
Parush S see **Golz A**
Parussini F, Duschak VG, Cazzulo JJ. Membrane-bound cysteine proteinase isoforms in different developmental stages of Trypanosoma cruzi. Cell Mol Biol (Noisy-le-grand) 1998 May;44(3):513-9
Paruszewski R, Kłodzińska A, Chojnacka-Wójcik E. Potential anxiolytic-like activity of some amino acid derivatives. Pharmazie 1998 Feb;53(2):124-5
Paruzzolo P see **Mastrangelo G**
Parvaresh MM see **Modarres M**
Parvari R, Hershkovitz E, Kanis A, Gorodischer R, Shalitin S, Sheffield VC, Carmi R. Homozygosity and linkage-disequilibrium mapping of the syndrome of congenital hypoparathyroidism, growth and mental retardation, and dysmorphism to a 1-cM interval on chromosome 1q42-43. Am J Hum Genet 1998 Jul; 63(1):163-9
Parvari R, Lei KJ, Bashan N, Hershkovitz E, Korman SH, Barash V, Lerman-Sagie T, Mandel H, Chou JY, Moses SW. Glycogen storage disease type 1a in Israel: biochemical, clinical, and mutational studies. Am J Med Genet 1997 Oct 31;72(3):286-90
Parvari R, Lei KJ, Szonyi L, Narkis G, Moses S, Chou JY. Two new mutations in the glucose-6-phosphatase gene cause glycogen storage disease in Hungarian patients. Eur J Hum Genet 1997 Jul-Aug;5(4):191-5
Parvari R, Moses S, Shen J, Hershkovitz E, Lerner A, Chen YT. A single-base deletion in the 3'-coding region of glycogen-debranching enzyme is prevalent in glycogen storage disease type IIIA in a population of North African Jewish patients. Eur J Hum Genet 1997 Sep-Oct; 5(5):266-70
Parvari R, Shen J, Hershkovitz E, Chen YT, Moses SW. Two new mutations in the 3' coding region of the glycogen debranching enzyme in a glycogen storage disease type IIIa Ashkenazi Jewish patient. J Inherit Metab Dis 1998 Apr;21(2):141-8
Parvari R see **Annabi B**
Parvari R see **Phillip M**
Parvatheesam C, Babu BV, Babu MC. Genetic structure of Rajaka caste and affinities with other caste populations of Andhra Pradesh, India. Z Morphol Anthropol 1997; 81(3):365-71
Parvathenani LK, Buescher ES, Chacon-Cruz E, Beebe SJ. Type I cAMP-dependent protein kinase delays apoptosis in human neutrophils at a site upstream of caspase-3. J Biol Chem 1998 Mar 20;273(12):6736-43
Parvathy S, Hussain I, Karran EH, Turner AJ, Hooper NM. Alzheimer's amyloid precursor protein alpha-secretase is inhibited by hydroxamic acid-based zinc metalloprotease inhibitors: similarities to the angiotensin converting enzyme secretase. Biochemistry 1998 Feb 10;37(6):1680-5
Parvathy S, Karran EH, Turner AJ, Hooper NM. The secretases that cleave angiotensin converting enzyme and the amyloid precursor protein are distinct from tumour necrosis factor-alpha convertase. FEBS Lett 1998 Jul 10;

431(1):63–5
Parvathy S, Oppong SY, Karran EH, Buckle DR, Turner AJ, Hooper NM. Angiotensin-converting enzyme secretase is inhibited by zinc metalloprotease inhibitors and requires its substrate to be inserted in a lipid bilayer. Biochem J 1997 Oct 1;327 (Pt 1):37–43
Parvathy U see **Balakrishnan KR**
Parvaz P see **Bouras M**
Parveen N see **Leong JM**
Parveen S, Morshed SA, Arima K, Nishioka M, Czaja AJ, Chow WC, Ng HS. Antibodies to Ro/La, Cenp-B, and snRNPs antigens in autoimmune hepatitis of North America versus Asia: patterns of immunofluorescence, ELISA reactivities, and HLA association. Dig Dis Sci 1998 Jun;43(6):1322–31
Parveen S see **Nishioka M**
Parveen S see **Tare M**
Parveen T see **Haleem DJ**
Parveen Z see **Atta-ur-Rahman**
Parveen Z see **Rahman A**
Parveneh S see **Peyrard M**
Parvey HR, Patel BK. Urethral complications of urinary catheterization presenting as primary scrotal masses: sonographic diagnosis. J Clin Ultrasound 1998 Jun; 26(5):261–4
Parvez S see **Rajoka MI**
Parvez SH see **Qureshi GA**
Parviainen I, Rantala A, Ruokonen E, Tenhunen J, Takala J. Angiotensin converting enzyme inhibition has no effect on blood pressure and splanchnic perfusion after cardiac surgery. J Crit Care 1998 Jun;13(2):73–80
Parviainen I see **Ruokonen E**
Parviainen M see **Arikoski P**
Parviainen MT see **Heikkinen A**
Parviainen MT see **Louheranta AM**
Parviainen T see **Havas E**
Parvin CA, Gronowski AM. Effect of analytical run length on quality-control (QC) performance and the QC planning process. Clin Chem 1997 Nov;43(11):2149–54
Parvin CA see **Baorto DM**
Parvin CA see **Goodnough LT**
Parvin CA see **Hirsch R**
Parvin F see **Janghorbani M**
Parvin JD see **Anderson SF**
Parvin JD see **Neish AS**
Parvin JD see **Saha P**
Parvinen M, Salo J, Toivonen M, Nevalainen O, Soini E, Pelliniemi LJ. Computer analysis of living cells: movements of the chromatoid body in early spermatids compared with its ultrastructure in snap-frozen preparations. Histochem Cell Biol 1997 Jul;108(1):77–81
Parvinen M see **Alastalo TP**
Parvinen M see **Erkkilä K**
Parvinen M see **Sainio-Pöllänen S**
Parvinen M see **Sørensen MB**
Parvinen M see **Strömstedt M**
Parvinen M see **Tanaka K**
Parvinen T see **Hiidenkari T**
Parving A. Hearing International and the promotion of ear care programs: Baltic countries and Eastern Europe. Scand Audiol Suppl 1997;45:33–4
Parving A, Sørensen MS, Carver K, Christensen B, Sibelle P, Vesterager V. Hearing instruments and health technology—an evaluation. Scand Audiol 1997;26(4):231–9
Parving A see **Boisen G**
Parving A see **Parving J**
Parving HH. Is antihypertensive treatment the same for NIDDM and IDDM patients? Diabetes Res Clin Pract 1998 Apr;39 Suppl:S43–7 (25 ref.)
Parving HH. Renoprotection in diabetes: genetic and non-genetic risk factors and treatment. Diabetologia 1998 Jul;41(7):745–59 (190 ref.)
Parving HH. Benefits and cost of antihypertensive treatment in incipient and overt diabetic nephropathy. J Hypertens Suppl 1998 Jan;16(1):S99–101 (23 ref.)
Parving HH. Hypertension Optimal Treatment (HOT) trial [letter; comment] Lancet 1998 Aug 15;352(9127):574–5. Comment on: Lancet 1998 Jun 13;351(9118):1755–62.
Parving HH, Tarnow L, Rossing P. Renal protection in diabetes—an emerging role for calcium antagonists. Cardiology 1997;88 Suppl 3:56–62 (46 ref.)
Parving HH see **Christensen PK**
Parving HH see **Clausen P**
Parving HH see **Epstein M**
Parving HH see **Fagerudd JA**
Parving HH see **Gall ML**
Parving HH see **Hansen HP**
Parving HH see **Jacobsen P**
Parving HH see **Nielsen FS**
Parving HH see **Rossing P**
Parving HH see **Tarnow L**
Parving J, Parving A. Laegekunst og laegevidenskab. Ugeskr Laeger 1997 Dec 15;159(51):7662–4 **(Dan)**
Parvis A see **Schwyn U**
Parvis M see **Torchio R**
Parviz F, Hall DD, Markwardt DD, Heideman W. Transcriptional regulation of CLN3 expression by glucose in Saccharomyces cerevisiae. J Bacteriol 1998 Sep; 180(17):4508–15
Parviz F, Heideman W. Growth-independent regulation of CLN3 mRNA levels by nutrients in Saccharomyces cerevisiae. J Bacteriol 1998 Jan;180(2):225–30
Parviz F see **Hall DD**
Parvizi F see **Ferguson JW**
Parvizi J, Wayman J, Kelly P, Moran CG. Combining the clinical signs improves diagnosis of scaphoid fractures. A prospective study with follow-up. J Hand Surg [Br] 1998 Jun;23(3):324–7
Parvizi N see **Elsaesser F**
Parvizi ST see **Malkowski MJ**
Pârvulescu L see **Bădulescu F**
Parvy P see **Mircher C**
Parwani AV see **Fernandez FM**
Parwaresch R see **Bonatz G**
Parwaresch R see **Fändrich F**
Parwaresch R see **Frahm SO**
Parwaresch R see **Klapper W**
Parwaresch R see **Paulsen F**
Parwaresch R see **Rudolph P**
Parwaresch R see **Schnittger S**
Parworth LP, Frost DE, Zuniga JR, Bennett T. Propofol and fentanyl compared with midazolam and fentanyl during third molar surgery. J Oral Maxillofac Surg 1998 Apr; 56(4):447–53; discussion 453–4
Pary-Van Ginderdeuren P, Kaimbo Wa Kaimbo D, Goethals M, Missotten L. Differences in the trabecular meshwork between Belgian and Congolese patients with open-angle glaucoma. Bull Soc Belge Ophtalmol 1997;267:183–90
Parys JB see **He CL**
Parys JB see **Missiaen L**
Parys JB see **Sienaert I**
Parys JB see **Sipma H**
Parys JB see **Vanlingen S**
Parys JB see **Zapata O**
Parys-van Ginderdeuren R, van den Oord JJ, Missotten L. Results of histo-pathologic examination of three enucleated eyes with a choroidal melanoma after strontium-90 irradiation. Bull Soc Belge Ophtalmol 1997;265:47–54
Parysek LM see **Pyles RB**
Parzanese I see **Giacomelli R**
Parzefall J see **Schlupp I**
Parzefall W see **Knasmüller S**
Parzefall W see **Schulte-Hermann R**
Parzeller M see **Raschka C**
Parzen M see **Lipsitz SR**
Parzen MI see **Strawderman RL**
Parzer P see **Haffner J**
Parzer P see **Resch F**
Parzhuber A see **Steckmeier B**
Parziale P see **Mortara A**
Parziani S see **Costantini E**
Parzy D, Doerig C, Pradines B, Rico A, Fusai T, Doury JC. Proguanil resistance in Plasmodium falciparum African isolates: assessment by mutation-specific polymerase chain reaction and in vitro susceptibility testing. Am J Trop Med Hyg 1997 Dec;57(6):646–50
Parzy D see **De Pina JJ**
Parzy D see **Nicolas P**
Pas HH see **Jonkman MF**
Pasacreta JV, Pickett M. Psychosocial aspects of palliative care. Semin Oncol Nurs 1998 May;14(2):110–20 (72 ref.)
Pasacreta JV see **Robinson KD**
Pasacreta RJ see **Marchi E**
Pasadakis P see **Thodis E**
Pasahan SC see **Sabhlok VP**
Pasaitu K see **Vainas IG**
Pasalodos Pita J see **Ruiz Salmerón RJ**
Pasamontes L, Haiker M, Henriquez-Huecas M, Mitchell DB, van Loon AP. Cloning of the phytases from Emericella nidulans and the thermophilic fungus Talaromyces thermophilus. Biochim Biophys Acta 1997 Sep 12; 1353(3):217–23
Pasanen AL see **Korpi A**
Pasanen AL see **Raunio P**
Pasanen EG see **McFadden D**
Pasanen M, Rannala Z, Tooming A, Sotaniemi EA, Pelkonen O, Rautio A. Hepatitis A impairs the function of human hepatic CYP2A6 in vivo. Toxicology 1997 Dec 5; 123(3):177–84
Pasanen M see **Fogelholm M**
Pasanen M see **Haapasalo H**
Pasanen M see **Hakkola J**
Pasanen M see **Heinonen A**
Pasanen M see **Kojo A**
Pasanen M see **Mahlakaarto J**
Pasanen M see **Raunio H**
Pasanen M see **Uusi-Rasi K**
Pasanen ME see **Suni JH**
Pasanen P see **Alm S**
Pasanen P see **Korpi A**
Pasanen P see **Pennanen AS**
Pasanen S, Ylikomi T, Syvälä H, Tuohimaa P. Distribution of progesterone receptor in chicken: novel target organs for progesterone and estrogen action. Mol Cell Endocrinol 1997 Nov 30;135(1):79–91
Pasanisi E see **Bacciu S**
Pasanisi F see **Ferrara LA**
Pasantes J see **Assum G**
Pasantes JJ, Röttger S, Schempp W. Part of the RBM gene cluster is located distally to the DAZ gene cluster in human Yq11.23. Chromosome Res 1997 Dec;5(8):537–40
Pasantes-Morales H, Quesada O, Morán J. Taurine: an osmolyte in mammalian tissues. Adv Exp Med Biol 1998; 442:209–17 (41 ref.)
Pasantes-Morales H see **Quesada O**
Paşaoğlu A see **Koç RK**
Paşaoglu A see **Sinik Z**
Paşaoğlu M see **Celayir S**
Pasapula C see **Pickup JC**
Pasare C, Morafo V, Entringer M, Bansal P, George A, Bal V, Rath S, Durdik JM. Presence of activated antigen-binding B cells during immunization enhances relative levels of IFN-gamma in T cell responses. J Immunol 1998 Jan 15;160(2):778–87
Pasarell L see **McGinnis MR**
Păsărica D see **Negru T**
Pasarin I see **Borrell C**
Pasarin I see **Rohlfs I**
Pasarin MI see **Villalbí JR**
Pásaro E see **Fernández R**
Pascal A see **Hassan-Alkhadef C**
Pascal AA, Caron L, Rousseau B, Lapouge K, Duval J, Robert B. Resonance Raman spectroscopy of a light-harvesting protein from the brown alga Laminaria saccharina. Biochemistry 1998 Feb 24;37(8):2450–7
Pascal AA see **Gradinaru CC**
Pascal B, Baudon D, Keundjian A, Fusai T, Cochet P, Soupault JF, Brault-Noble G, Martet G, Matton T, Stor R, Doury JC, Laroche R. Epidémie de paludisme au cours d'une intervention militaro-humanitaire en Afrique. Med Trop (Mars) 1997;57(3):253–5 (Eng. Abstr.) **(Fre)**
Pascal B see **Bornstein J**
Pascal B see **Ducloux D**
Pascal G see **Larsen JC**
Pascal I see **Cabriada V**
Pascal J, Bourgeade A, Lagier M, Legros C. Linear and nonlinear model of the human middle ear. J Acoust Soc Am 1998 Sep;104(3 Pt 1):1509–16
Pascal JP see **Alric L**
Pascal JP see **Calès P**
Pascal JP see **Izopet J**
Pascal M see **Allieu Y**
Pascal M see **Mikus EG**
Pascal O see **Hayette S**
Pascal RR see **Cooper HS**
Pascal V see **Hoffman M**
Pascal V see **Klein M**
Pascal-Mousselard H, Smadja D, Cabre P, Raynaud M, Catonne Y. Ossification of the ligamenta flava with severe myelopathy in a black patient. A case report. Spine 1998 Jul 15;23(14):1607–8
Pascal-Mousselard H see **Rouvillain JL**
Pascale A, Battaini F, Govoni S, Persichella M, De Salvia MA, Cuomo V. Chronic low doses of ethanol affect brain protein kinase C and ultrasonic calls in rats [published erratum appears in Alcohol 1998 Jan;15(1):93] Alcohol 1997 Nov-Dec;14(6):557–61
Pascale A, Govoni S, Battaini F. Age-related alteration of PKC, a key enzyme in memory processes: physiological and pathological examples. Mol Neurobiol 1998 Feb; 16(1):49–62 (133 ref.)
Pascale A, Noguès X, Marighetto A, Micheau J, Battaini F, Govoni S, Jaffard R. Cytosolic hippocampal PKC and aging: correlation with discrimination performance. Neuroreport 1998 Mar 9;9(4):725–9
Pascale A see **Solerte SB**
Pascale JM see **Bartlett MS**
Pascale M see **Visconti A**
Pascale RM, De Miglio MR, Muroni MR, Simile MM, Daino L, Seddaiu MA, Pusceddu S, Gaspa L, Calvisi D, Manenti G, Feo F. Transferrin and transferrin receptor gene expression and iron uptake in hepatocellular carcinoma in the rat. Hepatology 1998 Feb;27(2):452–61
Pascale V see **Ayoub CM**
Pascali C, Bogni A, Decise D, Remonti F, De Sanctis V, Chiesa C, Crippa F, Schiavini M, Cucchetti G, Bombardieri E. A simple and semi-automated system for increasing the recovery of aqueous [18F] fluoride from target. Anticancer Res 1998 May-Jun;18(3A):1563–7
Pascali C see **Chiesa C**
Pascali C see **Crippa F**
Pascali MP see **Cerbo R**
Pascali V see **Chikhi L**
Pascali VL see **Caglià A**
Pascalis O, de Haan M, Nelson CA, de Schonen S. Long-term recognition memory for faces assessed by visual paired comparison in 3- and 6-month-old infants. J Exp Psychol Learn Mem Cogn 1998 Jan;24(1):249–60
Pascalis O see **Campbell R**
Pascall JC, Brown KD. Characterization of a mammalian cDNA encoding a protein with high sequence similarity to the Drosophila regulatory protein Rhomboid. FEBS Lett 1998 Jun 16;429(3):337–40
Pascall MA, Zabik ME, Zabik MJ, Hernandez RJ. Development of an analytical method for the determination of congener specific PCBs in selected polymeric packaging materials. Bull Environ Contam Toxicol 1998 Jul; 61(1):8–14
Pascalon-Pekelniczky A. Plasma lipid changes in the female mule duck (Cairina moschata x Anas platyrhynchos) experimentally infected with Eimeria mulardi. Vet Res 1998 Mar-Apr;29(2):197–206
Pascarel C, Cazorla O, Le Guennec JY, Orchard CH, White E. The effect of the venom of a Chilean tarantula, Phrixotrichus spatulatus, on isolated guinea pig ventricular myocytes. Toxicol Appl Pharmacol 1997 Dec;

147(2):363–71
Pascarella A see **Pinotti G**
Pascarella G see **Zelli GP**
Pascarella MA see **Fattorini F**
Pascarella MA see **Orlando MP**
Pascarella MA see **Tarantelli C**
Pascarella S, De Persio R, Bossa F, Argos P. Easy method to predict solvent accessibility from multiple protein sequence alignments. Proteins 1998 Aug 1;32(2):190–9
Pascarella S see **Rossi R**
Pascarelli G see **Masoni L**
Pascaretti C, Legrand E, Degasne I, Masson C, Bregeon C, Caron C, Audran M. Epidural involvement in nontuberculous disk space infections. Incidence by magnetic resonance imaging, impact and prognosis. Rev Rhum Engl Ed 1997 Oct;64(10):556–61
Pascaretti C, Mege M, Lortholary A, Legrand E, Cellier P, Audran M. Septic arthritis of the sternoclavicular joint with an unusual portal of entry [letter] Rev Rhum Engl Ed 1997 Jul–Sep;64(7–9):520–1
Pascaretti C see **Baslé MF**
Pascaretti C see **Masson C**
Pascasio Acevedo JM see **de Argila Fernández-Durán D**
Pascaud C, Garrigos M, Orlowski S. Multidrug resistance transporter P-glycoprotein has distinct but interacting binding sites for cytotoxic drugs and reversing agents. Biochem J 1998 Jul 15;333 (Pt 2):351–8
Pascaud F see **Maillefert JF**
Pascaud O see **Jassim N**
Pasceri P, Pannell D, Wu X, Ellis J. 5'HS1 and the distal beta-globin promoter functionally interact in single copy beta-globin transgenic mice. Ann N Y Acad Sci 1998 Jun 30;850:377–81
Pasceri P, Pannell D, Wu X, Ellis J. Full activity from human beta-globin locus control region transgenes requires 5'HS1, distal beta-globin promoter, and 3' beta-globin sequences. Blood 1998 Jul 15;92(2):653–63
Pasceri V, Cammarota G, Patti G, Cuoco L, Gasbarrini A, Grillo RL, Fedeli G, Gasbarrini G, Maseri A. Association of virulent Helicobacter pylori strains with ischemic heart disease [see comments] Circulation 1998 May 5; 97(17):1675–9. Comment in: Circulation 1998 May 5;97(17):1671.
Pasceri V, Lanza GA, Buffon A, Montenero AS, Crea F, Maseri A. Role of abnormal pain sensitivity and behavioral factors in determining chest pain in syndrome X. J Am Coll Cardiol 1998 Jan;31(1):62–6
Pasceri V, Patti G, Maseri A. Changing features of anginal pain after PTCA suggest a stenosis on a different artery rather than restenosis. Circulation 1997 Nov 18; 96(10):3278–80
Pasceri V see **Pignalberi C**
Pasch A see **Selinka HC**
Pasch LA, Bradbury TN. Social support, conflict, and the development of marital dysfunction. J Consult Clin Psychol 1998 Apr;66(2):219–30
Pasch T. Probleme und Tendenzen des Monitorings. Anaesthesist 1998 May;47(5):365–7 **(Ger)**
Pasch T see **Alon E**
Pasch T see **Jamnicki M**
Pasch T see **Rippmann CE**
Pasch T see **Spahn DR**
Pasch T see **Stegmaier PA**
Pasch T see **Zaugg M**
Pasch T see **Zollinger A**
Paschal BM see **Clarkson WD**
Paschal CB see **Caruthers SD**
Paschal D see **Anderson HA**
Paschal D see **Balluz LS**
Paschal DC, Ting BG, Morrow JC, Pirkle JL, Jackson RJ, Sampson EJ, Miller DT, Caldwell KL. Trace metals in urine of United States residents: reference range concentrations. Environ Res 1998 Jan;76(1):53–9
Paschal JW see **Surapaneni SS**
Paschaleri-Papadopoulou E see **Koenen F**
Paschalis C see **Papapetropoulos T**
Paschalis EP, Betts F, DiCarlo E, Mendelsohn R, Boskey AL. FTIR microspectroscopic analysis of normal human cortical and trabecular bone. Calcif Tissue Int 1997 Dec; 61(6):480–6
Paschalis EP, Betts F, DiCarlo E, Mendelsohn R, Boskey AL. FTIR microspectroscopic analysis of human iliac crest biopsies from untreated osteoporotic bone. Calcif Tissue Int 1997 Dec;61(6):487–92
Paschalis EP see **Marcott C**
Paschalis M see **Skiadopoulos MH**
Paschall DD see **Assmann PF**
Paschall J Jr. Overview of a general orthopedic practice. Orthopedics 1998 May;21(5):573–6; discussion 576–80
Paschall JA see **Ceneviva G**
Paschall TM see **Denson MA**
Paschane AA see **Fisher DG**
Paschane DM, Fisher DG, Cagle HH, Fenaughty AM. Gonorrhea among drug users: an Alaskan versus a national sample. Am J Drug Alcohol Abuse 1998 May;24(2):285–97
Paschane DM see **Fisher DG**
Pasche B, Luo Y, Rao PH, Nimer SD, Dmitrovsky E, Caron P, Luzzatto L, Offit K, Cordon-Cardo C, Renault B, Satagopan JM, Murty VV, Massagué J. Type I transforming growth factor beta receptor maps to 9q22 and exhibits a polymorphism and a rare variant within a polyalanine tract. Cancer Res 1998 Jul 1;58(13):2727–32
Pasche C see **Levi F**
Pasche P see **Borruat JS**
Pasche-Koo F see **Etienne A**
Pasche-Koo F see **Piletta-Zanin PA**
Pascheberg U see **Fischer K**
Pascheberg U see **Ritter M**
Paschen A see **Kern M**
Paschen C see **Klaus G**
Paschen W, Gissel C, Linden T, Doutheil J. Erp72 expression activated by transient cerebral ischemia or disturbance of neuronal endoplasmic reticulum calcium stores. Metab Brain Dis 1998 Mar;13(1):55–68
Paschen W see **Berger R**
Paschen W see **Doutheil J**
Paschen W see **Gissel C**
Paschen W see **Linden T**
Paschen W see **Mies G**
Pascher A, Stangl M, Hammer C. Impact of immunoadsorption on complement activation, immunopathology, and hepatic perfusion during xenogeneic pig liver perfusion. Transplantation 1998 Mar 15;65(5):737–40
Pascher A see **Peicha G**
Pascher F, Franks A, Harris H, Selmanowitz VJ, Weidman AI. Purpura of unresolved cause. Arch Dermatol 1965 Apr; 91(4):413–5
Paschides CA, Stefaniotou M, Papageorgiou J, Skourtis P, Psilas K. Ocular surface and environmental changes. Acta Ophthalmol Scand 1998 Feb;76(1):74–7
Pasching E see **Makristathis A**
Paschinger K see **Altmann F**
Paschini de Capra A see **Dodelson de Kremer R**
Paschka AG, Butler R, Young CY. Induction of apoptosis in prostate cancer cell lines by the green tea component, (-)-epigallocatechin-3-gallate. Cancer Lett 1998 Aug 14; 130(1–2):1–7
Paschke A see **Beil D**
Paschke A see **Möller M**
Paschke R, Ludgate M. The thyrotropin receptor in thyroid diseases. N Engl J Med 1997 Dec 4;337(23):1675–81 (59 ref.)
Paschke R see **Führer D**
Paschke R see **Holzapfel HP**
Paschke R see **Krohn K**
Paschke R see **Wonerow P**
Paschke T see **Zipfel S**
Paschkevitsch P see **Nicolini C**
Pascho RJ, Chase D, McKibben CL. Comparison of the membrane-filtration fluorescent antibody test, the enzyme-linked immunosorbent assay, and the polymerase chain reaction to detect Renibacterium salmoninarum in salmonid ovarian fluid. J Vet Diagn Invest 1998 Jan; 10(1):60–6
Paschoa AS. Potential environmental and regulatory implications of naturally occurring radioactive materials (NORM). Appl Radiat Isot 1998 Mar;49(3):189–96
Paschoa OE see **Auler Júnior JO**
Paschoal FM see **Simis DR**
Paschoalini MA see **Steffens SM**
Paschoalini MS see **Sancho LM**
Paschoalotti MA see **Chieffi PP**
Paschoalotti MA see **Pancera CF**
Paschopoulos M. Vaginoscopical approach to outpatient hysteroscopy [letter] J Am Assoc Gynecol Laparosc 1998 Aug;5(3):320
Paschopoulos M see **Kontostolis E**
Paschopoulos M see **Stefanidis K**
Paschoud N see **Li YX**
Paściak M, Besler K, Doniec J, Smigiel M. Wpływ asymetrii wyrostków stawowych na powstawanie zmian chorobowych dolnych segmentów odcinka lędźwiowego kręgosłupa. Chir Narzadow Ruchu Ortop Pol 1997; 62(3):219–23 (Eng. Abstr.) **(Pol)**
Paściak M see **Mordarska H**
Pasciuto A see **Vellucci R**
Pasco DS see **Xu C**
Pasco J. A punch injury. Aust Fam Physician 1998 Apr; 27(4):287
Pasco J. Palpitations--serious or innocuous? Aust Fam Physician 1998 Jul;27(7):629
Pasco J. What has the patient been taking? Aust Fam Physician 1998 Jun;27(6):517
Pasco J. Emergency medicine. Is this a drug reaction? Aust Fam Physician 1998 May;27(5):409
Pasco JA see **Solin MS**
Pascoal IF, Lindheimer MD, Nalbantian-Brandt C, Umans JG. Preeclampsia selectively impairs endothelium-dependent relaxation and leads to oscillatory activity in small omental arteries. J Clin Invest 1998 Jan 15;101(2):464–70
Pascoal IJ see **Amodeo C**
Pascoal IJ see **Romão JE Jr**
Pascoal Neto C see **Cordeiro N**
Pascoe CJ see **Offen D**
Pascoe D see **Blockwell SJ**
Pascoe DD see **Portington KJ**
Pascoe G see **Harrington J**
Pascoe J see **Schumacher J**
Pascoe JM see **Beasley JW**
Pascoe JR see **Aguilera-Tejero E**
Pascoe L see **Brand E**
Pascoe L see **Morineau G**
Pascoe MD see **Kahn D**
Pascoe MD see **Michalowski K**
Pascoe MD see **Ritz M**
Pascoe MK, Low PA, Windebank AJ, Litchy WJ. Subacute diabetic proximal neuropathy. Mayo Clin Proc 1997 Dec; 72(12):1123–32
Pascoe PA see **Wright NA**
Pascoe PJ, Ilkiw JE, Fisher LD. Cardiovascular effects of equipotent isoflurane and alfentanil/isoflurane minimum alveolar concentration multiple in cats. Am J Vet Res 1997 Nov;58(11):1267–73
Pascoe PJ see **Ilkiw JE**
Pascoe PJ see **Moon PF**
Pascoe PL see **Wilson JT**
Pascoe-Lira D see **Jiménez-Balderas F**
Pascolini R see **Fagotti A**
Pascolo L, Bayon EJ, Cupelli F, Ostrow JD, Tiribelli C. ATP-dependent transport of unconjugated bilirubin by rat liver canalicular plasma membrane vesicles. Biochem J 1998 Apr 1;331 (Pt 1):99–103
Pascone R see **Scacchi R**
Pascotto A see **Coppola G**
Pascotto P see **Giada F**
Pascu C see **Zaręba TW**
Pascu FR see **Apetrei C**
Pascual A, García I. Penetración y actividad intracelular de las fluoroquinolonas. Enferm Infecc Microbiol Clin 1998 Mar;16(3):138–43 (65 ref.) **(Spa)**
Pascual A, Martínez-Martínez L, Clavijo MJ, García-Perea MD, Perea EJ. Comparison of three methods of determining the in-vitro susceptibilities of Acinetobacter baumannii isolates to imipenem [letter] J Antimicrob Chemother 1997 Nov;40(5):742–3
Pascual A, Perea EJ. El control del laboratorio en el diagnóstico y tratamiento de la endocarditis infecciosa. Rev Esp Cardiol 1998;51 Suppl 2:22–8 (Eng. Abstr.) **(Spa)**
Pascual A see **Fernández F**
Pascual A see **Joyanes P**
Pascual A see **Latasa MJ**
Pascual A see **Martínez-Martínez L**
Pascual AG see **LaRow JM**
Pascual C, Foster G, Alvarez N, Collins MD. Corynebacterium phocae sp. nov., isolated from the common seal (Phoca vitulina). Int J Syst Bacteriol 1998 Apr;48 Pt 2:601–4
Pascual C, Karzai W, Meier-Hellmann A, Oberhoffer M, Horn A, Bredle D, Reinhart K. Total plasma antioxidant capacity is not always decreased in sepsis. Crit Care Med 1998 Apr;26(4):705–9
Pascual C see **Andrés I**
Pascual C see **Caballero T**
Pascual C see **Cotrina M**
Pascual C see **Jardí R**
Pascual C see **Lopez R**
Pascual C see **Segura RM**
Pascual CY, Crespo JF, Martin-Esteban M. The relevance of crossreactivity in pediatric allergy. Clin Rev Allergy Immunol 1997 Winter;15(4):449–60 (87 ref.)
Pascual CY see **Daschner A**
Pascual CY see **Martín Esteban M**
Pascual D see **Vicente T**
Pascual DW, Coste M, Boyaka PN, Kiyono H, McGhee JR. Spontaneously hypertensive rat: cholera toxin converts suppression to immunity through a Th2 cell-IL-4 pathway. Am J Physiol 1997 Oct;273(4 Pt 2):R1509–18
Pascual DW, Powell RJ, Lewis GK, Hone DM. Oral bacterial vaccine vectors for the delivery of subunit and nucleic acid vaccines to the organized lymphoid tissue of the intestine. Behring Inst Mitt 1997 Feb;(98):143–52 (91 ref.)
Pascual DW, Walters N, Hillemeyer P. Repeated intratracheal instillations of nonreplicating adenovirus 2 vector attenuate CTL responses and IFN-gamma production. J Immunol 1998 May 1;160(9):4465–72
Pascual DW see **Roos A**
Pascual DW see **Wu S**
Pascual E, Ordóñez S. Orderly arrayed deposit of urate crystals in gout suggest epitaxial formation [letter] Ann Rheum Dis 1998 Apr;57(4):255
Pascual E see **Blanco FJ**
Pascual E see **Salinas M**
Pascual F see **Carrascosa M**
Pascual F see **Terrado J**
Pascual FF see **Rubio G**
Pascual J, Argente J, Lopez MB, Muñoz M, Martinez G, Vazquez MA, Jodar E, Perez-Cano R, Hawkins F. Bone mineral density in children and adolescents with diabetes mellitus type 1 of recent onset. Calcif Tissue Int 1998 Jan; 62(1):31–5
Pascual J, Berciano J. Buspirone in primary headaches [letter; comment] Acta Neurol Scand 1998 Feb;97(2):142. Comment on: Acta Neurol Scand 1997 Oct;96(4):247–51.
Pascual J, Castro ME. Fisiopatología de la migraña. Neurologia 1998 Jan;13(1):29–32 (32 ref.) **(Spa)**
Pascual J, Castro ME, Pazos A. Central sites of actions of zolmitriptan and sumatriptan: 5HT1B, 5HT1D and 5HT1F receptor distribution [letter; comment] Cephalalgia 1997 Oct;17(6):711. Comment on: Cephalalgia 1997 May;17(3):153–8.
Pascual J, Cid C, Berciano J. High-dose i.v. immunoglobulin for peripheral neuropathy associated with Sjögren's

syndrome [letter] Neurology 1998 Aug;51(2):650–1

Pascual J, Crespo M, Mateos ML, Marcén R, Orofino L, Burgos FJ, Liaño F, Ortuño J. Reduced severity of acute rejection in hepatitis C virus positive renal allograft recipients: are milder immunosuppressive regimens advisable? Transplant Proc 1998 Jun;30(4):1329–30

Pascual J, Liaño F. Causes and prognosis of acute renal failure in the very old. Madrid Acute Renal Failure Study Group. J Am Geriatr Soc 1998 Jun;46(6):721–5

Pascual J, Oterino A, Berciano J. Cefaleas tusígena, de esfuerzo y sexual. Neurologia 1997 Dec;12 Suppl 5:61–5 (Eng. Abstr.) **(Spa)**

Pascual J, Pfuhl M, Walther D, Saraste M, Nilges M. Solution structure of the spectrin repeat: a left-handed antiparallel triple-helical coiled-coil. J Mol Biol 1997 Oct 31; 273(3):740–51

Pascual J, Quijano J. A case of chronic paroxysmal hemicrania responding to subcutaneous sumatriptan [letter] J Neurol Neurosurg Psychiatry 1998 Sep;65(3):407

Pascual J see **Alcaide J**
Pascual J see **Burgos FJ**
Pascual J see **Castro ME**
Pascual J see **Fernández-Juárez G**
Pascual J see **Jiménez A**
Pascual J see **Leira R**
Pascual J see **Liaño F**
Pascual J see **Marcén R**
Pascual J see **Moris G**
Pascual J see **Tato AM**
Pascual JA see **de la Torre R**
Pascual JA see **Leyes M**

Pascual JM, Carceller F, Roda JM, Cerdán S. Glutamate, glutamine, and GABA as substrates for the neuronal and glial compartments after focal cerebral ischemia in rats. Stroke 1998 May;29(5):1048–56; discussion 1056–7

Pascual JM, Karlin A. State-dependent accessibility and electrostatic potential in the channel of the acetylcholine receptor. Inferences from rates of reaction of thiosulfonates with substituted cysteines in the M2 segment of the alpha subunit. J Gen Physiol 1998 Jun;111(6):717–39

Pascual JM, McKenzie A, Yankaskas JR, Falck JR, Zeldin DC. Epoxygenase metabolites of arachidonic acid affect electrophysiologic properties of rat tracheal epithelial cells1. J Pharmacol Exp Ther 1998 Aug;286(2):772–9

Pascual JM, Shieh CC, Kirsch GE, Brown AM. Contribution of the NH2 terminus of Kv2.1 to channel activation. Am J Physiol 1997 Dec;273(6 Pt 1):C1849–58

Pascual JM see **Redon J**

Pascual L, Oliva J, Vega-P J, Principi I, Vallés P. Renal histology in ureteropelvic junction obstruction: are histological changes a consequence of hyperfiltration? J Urol 1998 Sep;160(3 Pt 2):976–9; discussion 994

Pascual L see **Bornstein MH**
Pascual L see **Ladeveze V**
Pascual L see **Saavedra JM**
Pascual L see **Segala C**
Pascual LG see **Capeding MR**
Pascual LM see **Belloch A**
Pascual LM see **Perpiñá M**

Pascual M, Jahoor F, Reeds PJ. In vivo glucose contribution to glutamate synthesis is maintained while its contribution to acetyl CoA is lowered in adult mice fed a diet with a high fat:carbohydrate ratio. J Nutr 1998 Apr;128(4):733–9

Pascual M, Rabito CA, Tolkoff-Rubin N, Auchincloss H Jr, Farrell ML, Delmonico FL, Cosimi AB. Contribution of native kidney function to total glomerular filtration rate after combined kidney-pancreas transplantation. Transplantation 1998 Jan 15;65(1):99–103

Pascual M, Rocamora N, Acsády L, Freund TF, Soriano E. Expression of nerve growth factor and neurotrophin-3 mRNAs in hippocampal interneurons: morphological characterization, levels of expression, and colocalization of nerve growth factor and neurotrophin-3. J Comp Neurol 1998 May 25;395(1):73–90

Pascual M, Thadhani R, Chung RT, Williams WW Jr, Meehan S, Tolkoff-Rubin N, Colvin R, Cosimi AB. Nephrotic syndrome after liver transplantation in a patient with hepatitis C virus-associated glomerulonephritis. Transplantation 1997 Oct 15;64(7):1073–6

Pascual M, Thadhani R, Laposata M, Williams WW, Farrell ML, Johnson SM, Tolkoff-Rubin N, Cosimi AB. Anticardiolipin antibodies and hepatic artery thrombosis after liver transplantation. Transplantation 1997 Nov 15; 64(9):1361–4

Pascual M see **González-Segura C**
Pascual M see **Meehan SM**
Pascual M see **Nickeleit V**
Pascual M see **Swinford RD**
Pascual M see **Toth CM**
Pascual ML see **Arjona A**
Pascual P see **Gutiérrez E**
Pascual P see **Pérez-Castrillon JL**

Pascual R, Hervias MC, Tohá ME, Valero A, Figueroa HR. Purkinje cell impairment induced by early movement restriction. Biol Neonate 1998;73(1):47–51

Pascual R see **Balgos A**
Pascual R see **García-Arumí J**
Pascual R see **Shirai K**
Pascual S see **Abollo E**
Pascual S see **García-Herola A**
Pascual S see **Megías G**
Pascual S see **Targarona EM**
Pascual T see **de Paula M**
Pascual T see **García-Suárez J**
Pascual T see **Martí E**

Pascual V, Liu YJ, Banchereau J. Normal human B cell sub-populations and their malignant counterparts. Baillieres Clin Haematol 1997 Sep;10(3):525–38 (34 ref.)

Pascual V see **Estess P**
Pascual V see **Frazer JK**
Pascual V see **Wilson P**
Pascual V see **Wilson PC**
Pascual-Ahuir A see **Márquez JA**
Pascual Aranda A see **Díaz Guzmán J**

Pascual-Castroviejo I. Hipomelanosis de Ito. Neurologia 1997 Aug-Sep;12(7):300–5 (65 ref.) (Eng. Abstr.) **(Spa)**

Pascual-Castroviejo I, Martinez-Bermejo A, Pascual-Pascual SI. Status epilepticus en la infancia. Neurologia 1997 Dec; 12 Suppl 6:38–45 (63 ref.) (Eng. Abstr.) **(Spa)**

Pascual-Castroviejo I, Pascual-Pascual SI, Viaño J, Martinez V. Unilateral somatic and intracranial hypoplasia. Neuropediatrics 1997 Dec;28(6):341–4

Pascual-Castroviejo I, Roche C, Martinez-Bermejo A, Arcas J, Lopez-Martin V, Tendero A, Esquiroz JL, Pascual-Pascual SI. Hypomelanosis of ITO. A study of 76 infantile cases. Brain Dev 1998 Jan;20(1):36–43

Pascual-Castroviejo I, Viaño J, Roche C, Martínez-Bermejo A, Martínez-Fernández V, Arcas J, Pascual-Pascual SI, López-Martín V, Tendero A, Fernández-Jaén A, Quijano S. Valor de la imagen en el diagnóstico de los trastornos de la migración neuronal. Rev Neurol 1998 Aug; 27(156):246–58 (95 ref.) (Eng. Abstr.) **(Spa)**

Pascual-Castroviejo I see **Fernández-Jaén A**
Pascual-Castroviejo I see **Martínez-Granero MA**
Pascual-Castroviejo I see **Pascual-Pascual SI**
Pascual-Castroviejo I see **Puig JG**
Pascual Catalán A see **Ramos Paesa C**
Pascual Catalán A see **Uriel Velilla JA**
Pascual García J see **Báñez Sánchez F**
Pascual García J see **Gato Morais R**
Pascual Gómez F see **Ponce Vázquez J**
Pascual Izuel JM see **Carrión Valero F**

Pascual-Le Tallec L, Korwin-Zmijowska C, Adolphe M. Effects of simulated solar radiation on type I and type III collagens, collagenase (MMP-1) and stromelysin (MMP-3) gene expression in human dermal fibroblasts cultured in collagen gels. J Photochem Photobiol B 1998 Mar; 42(3):226–32

Pascual-Leone A see **Catalá MD**
Pascual-Leone A see **Flitman SS**
Pascual-Leone A see **Gómez-Beldarrain M**
Pascual-Leone A see **Pujol J**
Pascual-Leone A see **Sadato N**
Pascual-Leone A see **Wassermann EM**
Pascual Lledó FJ see **Ríos Zambudio A**
Pascual-Marqui RD see **Anderer P**
Pascual-Marqui RD see **Saito N**
Pascual Marqui RD see **Seri S**
Pascual-Marqui RD see **Strik WK**

Pascual Pascual SI, Molano J, Pascual-Castroviejo I. Electroretinogram in Duchenne/Becker muscular dystrophy. Pediatr Neurol 1998 Apr;18(4):315–20

Pascual-Pascual SI, Sánchez de Muniain P, Roche MC, Pascual-Castroviejo I. La toxina botulínica como tratamiento de la parálisis cerebral infantil. Rev Neurol 1997 Sep;25(145):1369–75 (Eng. Abstr.) **(Spa)**

Pascual Pascual SI see **Martínez-Granero MA**
Pascual-Pascual SI see **Pascual-Castroviejo I**
Pascual Pascual T see **Orejas García C**
Pascual Pérez R see **Colomina Avilés J**
Pascual-Salcedo D see **González-Rubio C**
Pascual-Salcedo D see **Martín-Ancel A**
Pascual-Salcedo D see **Usón J**
Pascual Santos J see **Clemente Ramos LM**

Pascual Velasco F. El milagro de la melatonina en España. Med Clin (Barc) 1998 May 9;110(16):639. Comment on: Med Clin (Barc) 1997 Sep 13;109(8):297–9. **(Spa)**

Pascual-Velasco F, Montes M, Marimón JM, Cilla G. High seroprevalence of Coxiella burnetii infection in Eastern Cantabria (Spain). Int J Epidemiol 1998 Feb;27(1):142–5

Pascualy M, Tsuang D, Shores M, Agustin C, Krause E, Spain W, Bird T, Peskind E. Frontal-complex partial status epilepticus misdiagnosed as bipolar affective disorder in a 75-year-old man. J Geriatr Psychiatry Neurol 1997 Oct; 10(4):158–60

Pascucci B, Versteegh A, van Hoffen A, van Zeeland AA, Mullenders LH, Dogliotti E. DNA repair of UV photoproducts and mutagenesis in human mitochondrial DNA. J Mol Biol 1997 Oct 24;273(2):417–27

Pascucci B see **Fortini P**

Pascucci M, Dorion P, Makary A, Froberg MK. Chronic neutrophilic leukemia evolving from a myelodysplastic syndrome. Acta Haematol 1997;98(3):163–6

Pascucci T see **Nencini P**
Pascueccelli V see **de Weinstein BI**
Pasculle AW see **Linden PK**
Pasculle W see **O'Grady NP**
Pascussi JM see **Calleja C**
Pascutto C see **Songini M**

Pascuzzi RM. Controlled clinical trials of anything in myasthenia gravis [letter; comment] Arch Neurol 1997 Nov;54(11):1323. Comment on: Arch Neurol 1997 Mar;54(3):229.

Pascuzzi RM. Pearls and pitfalls in the horror cinema. Semin Neurol 1998;18(2):267–73

Pascuzzi RM see **Sokol DK**

Pascuzzi TA, Storrow AB. Mass casualties from acute inhalation of chloramine gas. Mil Med 1998 Feb; 163(2):102–4

Pasdar M see **Li Z**
Pasdar M see **Parker HR**
Pasdera A see **Bezante GP**
Pasdera A see **Brunelli C**
Pasechnik AV see **Avanesov AM**

Pasechnik VI, Ivanov SA. Modelirovanie izmenenii fizicheskikh svoistv membran pri sviazyvanii substrata membrannymi belkami. Biofizika 1997 Jul-Aug;42(4):903–8 (Eng. Abstr.) **(Rus)**

Pasechnik VI, Ivanov SA, Hianik T, Sheejdarkova M, Krawchinski-vel-Krawchik T, Sivak B. Vol't-ampernye kharakteristiki bislioinykh lipidnykh membran, sformirovannykh na podlozhkakh. Biofizika 1998 Mar-Apr; 43(2):284–91 (Eng. Abstr.) **(Rus)**

Pasechnik VI, Ivanov SA, Hianik T, Snejdarkova M, Sivak B. Fluktuatsii provodimosti visloinykh lipidnykh membran, sformirovannykhna podlozhkakh. Biofizika 1998 Jan-Feb; 43(1):61–8 (Eng. Abstr.) **(Rus)**

Pasechnikov SP see **Rudenko AV**
Pasek A see **Styczyński T**
Pasek A see **Zarski S**
Pasek DA see **Liu W**
Pasek DA see **Xiong H**

Paseka J, Unzeitig V, Seneklová Z. Problémy mladistvých na antikoncepční poradní lince. Ceska Gynekol 1997 Dec; 62 Suppl:18–9 **(Cze)**

Pasel J see **Machens HG**
Pasemann B see **Claus H**

Pasenkiewicz-Gierula M, Róg T. Conformations, orientations and time scales characterising dimyristoylphosphatidylcholine bilayer membrane. Molecular dynamics simulation studies. Acta Biochim Pol 1997;44(3):607–24

Pasentsis K, Paulo N, Algarra P, Dittrich P, Thümmler F. Characterization and expression of the phytochrome gene family in the moss Ceratodon purpureus. Plant J 1998 Jan; 13(1):51–61

Pasero CL. Pain during circumcision. Am J Nurs 1997 Oct; 97(10):21–2

Pasero CL, Britt R. Analgesic use during pregnancy. Am J Nurs 1998 May;98(5):75–7

Pasero CL, Davies PS. Pain from herpes zoster and postherpetic neuralgia. Am J Nurs 1998 Feb;98(2):18–20

Pasero CL, McCaffery M. Breakthrough pain with the fentanyl patch. Am J Nurs 1997 Dec;97(12):18–20

Pasero CL, McCaffery M. Transdermal fentanyl for chronic pain. Am J Nurs 1997 Nov;97(11):17–8

Pasero CL, McCaffery M. Procedural pain management. Am J Nurs 1998 Jul;98(7):18–20 (15 ref.)

Pasero CL, Paice JA, McCaffery M. Understanding "sharp, shooting" pain. Am J Nurs 1998 Apr;98(4):12

Pasero CL, Reed B, McCaffery M. How aging affects pain management. Am J Nurs 1998 Jun;98(6):12–3

Pasero CL see **Britt R**
Pasero CL see **McCaffery M**
Pasero CL see **Van Couwenberghe C**
Pasero G see **Ferrara R**
Pasero G see **Ferri C**
Pasero G see **Galluzzo E**
Pasero G see **La Civita L**
Pasero G see **Marchesoni A**

Pasero P, Gasser SM. New systems for replicating DNA in vitro. Curr Opin Cell Biol 1998 Jun;10(3):304–10 (60 ref.)

Pasero P see **Braguglia D**

Paseshnichenko VA. A new alternative non-mevalonate pathway for isoprenoid biosynthesis in eubacteria and plants. Biochemistry (Mosc) 1998 Feb;63(2):139–48 (53 ref.)

Pasetti C see **Spinatonda G**

Pasetti M, Eriksson P, Ferrero F, Manghi M. Serum antibodies to diphtheria-tetanus-pertussis vaccine components in Argentine children. Infection 1997 Nov-Dec;25(6):339–45

Pasetto A see **Donato S**
Pasetto A see **Girardis M**
Pasetto L see **Lise M**

Pasetto Falcão D, Rogerio Lustri W, Maria Bauab T. Incidence of non-01 Vibrio cholerae and Aeromonas spp. in fresh water in Araraquara, Brazil. Curr Microbiol 1998 Jul;37(1):28–31

Paseyro AM see **Vercelli-Retta J**
Pasha A see **Castagliuolo I**
Pasha M see **Lee MS**
Pasha MK see **Jie MS**
Pasha MK see **Lie Ken Jie MS**
Pasha N see **O'Sullivan ST**
Pasha N see **Qureshi IA**
Pasha O see **Baqi S**
Pasha ST see **Banerjee BD**
Pasha ST see **Ray A**

Pasha T, Gabriel S, Therneau T, Dickson ER, Lindor KD. Cost-effectiveness of ultrasound-guided liver biopsy. Hepatology 1998 May;27(5):1220–6

Pasha TM, Wiesner RH, Dahlke LM, Porayko MK, Krom RAF. An open-label study of the safety and tolerability of converting stable liver transplant recipients to neoral. Liver Transpl Surg 1998 Sep;4(5):410–5

Pasha TM see **Ganguli SC**

Pashaev KP, Alimskiĭ AV, Ashurov GG, Aliev AI. Dinamika porazhennosti kariesom zubov i bolezniami parodonta u naseleniia raznykh territorial'no-administrativnykh zon Tadzhikistana. Stomatologiia (Mosk) 1997;76(5):62–4 **(Rus)**

Pashalidis P see **Müller S**

Pashaliev N see **Troshev K**

Pashankar D, Israel DM. Gastrostomy in children with Crohn's disease [letter; comment] Arch Dis Child 1997 Oct; 77(4):369. Comment on: Arch Dis Child 1997 Feb;76(2):141–3.

Pashankar D, Schreiber RA, Culham G. Arterioportal fistula in a child with biliary atresia [letter] Gastroenterology 1998 Apr;114(4):862–3

Pashazade H see **Agacfidan A**

Pashby RC see **Esmaeli B**

Pashchenko PS. Nauchnaia konferentsiia, posviashchennaia 125-letiiu so dnia rozhdeniia akademika V.N.Tonkova. Morfologiia 1997;112(6):92 **(Rus)**

Pashek GV. A case study of gesturally cued naming in aphasia: dominant versus nondominant hand training. J Commun Disord 1997 Sep–Oct;30(5):349–65; quiz 365–6

Pashev IG see **Pasheva EA**

Pasheva E see **Janoueix-Lerosey I**

Pasheva EA, Pashev IG, Favre A. Preferential binding of high mobility group 1 protein to UV-damaged DNA. Role of the COOH-terminal domain. J Biol Chem 1998 Sep 18; 273(38):24730–6

Pashinian GA. Nauchnaia shkola professora V. M. Smol'aninova. Sud Med Ekspert 1998 Mar–Apr;41(2):55–6 **(Rus)**

Pashinian GA, Nedel'ko NF, Proskurin VN. O strukture i éffektivnosti ispol'zovaniia metodicheskikh posobiĭ upravliaiushchego tipa. Sud Med Ekspert 1998 May–Jun; 41(3):41–3 **(Rus)**

Pashinian GA, Romodanovskiĭ PO, Tuchik ES, Beliaeva EV. Nauchnaia deiatel'nost' kafedry sudebnoĭ meditsiny Moskovskogo meditsinskogo stomatologicheskogo instituta na stranitsakh zhurnala "Sudebno-meditsinskaia ékspertiza". Sud Med Ekspert 1998 Mar–Apr;41(2):7–10 **(Rus)**

Pashintsev VA see **Shigeev VB**

Pashkevich BP. Rol' M-kholinergicheskikh sistem v reguliatsii prodolzhitel'nosti postinspiratornoĭ fazy dykhatel'nogo tsikla koshek pri uvelichenii ob"ema legkikh. Ross Fiziol Zh Im I M Sechenova 1998 Jan–Feb; 84(1–2):89–95 (Eng. Abstr.) **(Rus)**

Pashkin IN see **Vladimirova NN**

Pashkin PI see **Radchenko AI**

Pashkin VA see **Egorova VV**

Pashko GV see **Ponomareva EN**

Pashkov AN, Maslov AIu. Vliianie keĭlona i antikeĭlona na svobodnoradikal'nye protsessy v pecheni krysy. Biull Eksp Biol Med 1998 Feb;125(2):224–6 **(Rus)**

Pashkov AV. Ul'tramikrometod opredeleniia fruktozy v sperme. Klin Lab Diagn 1997 Sep;(9):38 (Eng. Abstr.) **(Rus)**

Pashkov VN see **Tiras NR**

Pashkov IuV see **Ivanova NM**

Pashkova IG, Sorokina LV, Shman'ko SA. Vliianie predvaritel'noĭ ostroĭ gipotermii na kharakteristiku odinochnogo sokrashcheniia skeletnoĭ myshtsy krys. Ross Fiziol Zh Im I M Sechenova 1997 Jul;83(7):115–9 (Eng. Abstr.) **(Rus)**

Pashkova TA see **Shchelkanov MIu**

Pashkova VS, Filippova LA, Lavrenov AL. Prognozirovanie individual'noĭ khimiochuvstvitel'nosti operativno udalennykh i biopsirovannykh opukholeĭ u bol'nykh sposobom in vitro. Klin Lab Diagn 1997 Oct;(10):36–7 **(Rus)**

Pashkovskiĭ VM. Osobennosti rasprostranennosti mozgovogo insul'ta v razlichnykh regionakh Ukrainy. Lik Sprava 1997 May–Jun;(3):144–6 (Eng. Abstr.) **(Rus)**

Pashkow F see **Lauer MS**

Pashkow F see **Pilote L**

Pashkow FJ see **Grady TA**

Pashkow FJ see **Lauer MS**

Pashler H see **Rohrer D**

Pashley D see **Koffman J**

Pashley DH see **Whitford GM**

Pashmforoush M, Chien KR. Tangled up in blue: molecular cardiology in the postmolecular era [editorial] Circulation 1997 Dec 16;96(12):4126–30 (36 ref.)

Pashniak D see **Assy N**

Pashos CL see **Tu JV**

Pashov A, Dubey C, Kaveri SV, Lectard B, Huang YM, Kazatchkine MD, Bellon B. Normal immunoglobulin G protects against experimental allergic encephalomyelitis by inducing transferable T cell unresponsiveness to myelin basic protein. Eur J Immunol 1998 Jun;28(6):1823–31

Pashov A see **Hurez V**

Pasi A, Dendorfer U, Holthöfer H, Nelson PJ, Tazzari S, Armelloni S, Fornasieri A, D'Amico G, Schlöndorff D. Characterization of nephropathy induced by immunization with high molecular weight dextran. Nephrol Dial Transplant 1997 Sep;12(9):1849–55

Pasi KJ. Previously untreated patients and recombinant factor VIII concentrate studies. Blood Coagul Fibrinolysis 1997 Aug;8 Suppl 1:S29–32 (19 ref.)

Pasi KJ see **Evans G**

Pasi KJ see **Jenkins PV**

Pasi KJ see **Murdock PJ**

Pasi KJ see **Yee TT**

Pasic F see **Radovic S**

Pasic J, Shapiro D, Motivala S, Hui KK. Blood pressure morning surge and hostility. Am J Hypertens 1998 Feb; 11(2):245–50

Pasic M, Hetzer R. Images in cardiovascular medicine. Myocardial complications of acute mitral valve endocarditis. Circulation 1998 Aug 4;98(5):489

Pasic M, Musci M, Siniawski H, Edelmann B, Tedoriya T, Hetzer R. Transient sinus node dysfunction after the Cox-maze III procedure in patients with organic heart disease and chronic fixed atrial fibrillation. J Am Coll Cardiol 1998 Oct;32(4):1040–7

Pasic M see **Hetzer R**

Pasic M see **Musci M**

Pasic S, Lilic D, Pejnovic N, Vojvodic D, Simic R, Abinun M. Disseminated Bacillus Calmette-Guérin infection in a girl with hyperimmunoglobulin E syndrome. Acta Paediatr 1998 Jun;87(6):702–4

Pasic T see **Inagi K**

Pasic TR, Heisey D, Love RR. alpha-difluoromethylornithine ototoxicity. Chemoprevention clinical trial results. Arch Otolaryngol Head Neck Surg 1997 Dec; 123(12):1281–6

Pasieka JL, Parsons LL. Prospective surgical outcome study of relief of symptoms following surgery in patients with primary hyperparathyroidism. World J Surg 1998 Jun; 22(6):513–8; discussion 518–9

Pasieka MS see **Epstein MA**

Pasieka Z see **Gardas A**

Pasieka Z see **Pomorski L**

Pasierb S see **Anielski R**

Pasierski T see **Mendel T**

Pasinelli P see **Edgar MA**

Pasinetti G see **Poggiani C**

Pasinetti GM see **Aisen PS**

Pasinetti GM see **Ho L**

Pasinetti GM see **Tocco G**

Pasinetti S see **Botrugno A**

Pasini A see **Pelet A**

Pasini A see **Romeo E**

Pasini A see **Troisi A**

Pasini AF see **Caramaschi P**

Pasini B see **Bocciardi R**

Pasini B see **Bongarzone I**

Pasini E, Opasich C, Scherillo M. ISO 9000: linee guida per un sistema di qualità nel mondo sanitario. G Ital Cardiol 1998 Apr;28(4):397–404 (Eng. Abstr.) **(Ita)**

Pasini E see **Opasich C**

Pasini F, Cetto GL, Pelosi G. Does bone marrow involvement affect prognosis in small-cell lung cancer? Ann Oncol 1998 Mar;9(3):247–50 (48 ref.)

Pasini F, Pelosi G, Verlato G, Guidi G, Pavanel F, Tummarello D, Masotti A, Cetto GL. Positive immunostaining with MLuC1 of bone marrow aspirate predicts poor outcome in patients with small-cell lung cancer. Ann Oncol 1998 Feb;9(2):181–5

Pasini F see **Pelosi G**

Pasini F see **Tummarello D**

Pasini G see **Rizzoni D**

Pasini J see **Puskar D**

Pasini M see **Battaglia G**

Pasini ME see **Cattaneo F**

Pasini P see **Gasbarrini A**

Pasini P see **Gentilomi G**

Pasini P see **Musiani M**

Pasini P see **Roda A**

Pasini S, Gagliardotto P, Punta G, Del Ponte S, Serra M, Parisi F, Ottino G, Di Summa M. Early and late results after surgical therapy of postinfarction left ventricular aneurysm. J Cardiovasc Surg (Torino) 1998 Apr; 39(2):209–15

Pasini W. Ménopause et qualité de vie. Schweiz Rundsch Med Prax 1997 Aug 13;86(33):1264–7 (9 ref.) (Eng. Abstr.) **(Fre)**

Pasino E, Buffelli M, Busetto G, Cangiano A. Use of dexamethasone with TTX block of nerve conduction shows that muscle membrane properties are fully controlled by evoked activity. Brain Res 1997 Oct 3;770(1–2):242–7

Pasino E see **Buffelli M**

Pasino M see **Corrias MV**

Pasino M see **Perutelli P**

Pasiński M, Ostrowski M, Kwiatkowski H, Nowohoński J. Zastosowanie stabilizatora zewnętrznego typu Hammer w złamaniach miednicy--opis przypadku. Chir Narzadow Ruchu Ortop Pol 1997;62(4):319–22 (Eng. Abstr.) **(Pol)**

Pasion SG see **Gould KL**

Pasis S see **Werner P**

Pasiukova EG see **Filatov DA**

Pask C, Stacey A. Optical properties of retinal photoreceptors and the Campbell effect. Vision Res 1998 Apr;38(7):953–61

Paskaleva I see **Markova N**

Paskanik A see **Lutz C**

Paskanik A see **Lutz CJ**

Paskanik AM see **Finck CM**

Pasker-de Jong PC. Epidemiology in obstetrics and gynaecology. Eur J Obstet Gynecol Reprod Biol 1997 Dec; 75(1):97–8 (2 ref.)

Paskett ED. Do as I do, not as I say [editorial; comment] Arch Fam Med 1997 Nov–Dec;6(6):549–50. Comment on: Arch Fam Med 1997 Nov–Dec;6(6):543–8.

Paskett ED, McMahon K, Tatum C, Velez R, Shelton B, Case LD, Wofford J, Moran W, Wymer A. Clinic-based interventions to promote breast and cervical cancer screening. Prev Med 1998 Jan–Feb;27(1):120–8

Paskett ED, Rushing J, D'Agostino R Jr, Tatum C, Velez R. Cancer screening behaviors of low-income women: the impact of race. Womens Health 1997 Fall–Winter; 3(3–4):203–26

Paskewitz DA see **Weist MD**

Paskewitz SM, Riehle M. A factor preventing melanization of sephadex CM C-25 beads in Plasmodium-susceptible and refractory anopheles gambiae. Exp Parasitol 1998 Sep; 90(1):34–41

Paskewitz SM see **Collins FH**

Paskewitz SM see **Han YS**

Paskewitz SM see **Schwartz AM**

Paskewitz SM see **Suwanchaichinda C**

Paskhina OE see **Bokarev IN**

Paskiet DM. Strategy for determining extractables from rubber packaging materials in drug products. PDA J Pharm Sci Technol 1997 Nov–Dec;51(6):248–51

Paskin DL see **Ahmad SA**

Paskind M see **Jiang X**

Paskman C see **Rosenthal ME**

Pas'ko VG see **Kliuzhev VM**

Paskulin GA, Philips G, Morgan R, Sandberg A, Richkind K, Borovik C, McGavran L, Rabinovich N, Dietz-Band J, Erickson P, Drabkin H, Varella-Garcia M. Pre-clinical evaluation of probes to detect t(8;21) AML minimal residual disease by fluorescence in situ hybridization. Genes Chromosomes Cancer 1998 Feb;21(2):144–51

Paskvalin M, Khatter JC. Species differences in the effects of an endogenous inotropic factor (EIF) on the myocardium and aortic smooth muscle. Life Sci 1997; 61(14):1361–9

Paskvalin M see **Zhang M**

Paslidis N, Wallace M. Clinicopathological images. Gastric polyps. J Ark Med Soc 1998 Apr;94(11):491

Paslin D. The porphyrias. Commentary [editorial] Clin Dermatol 1998 Mar–Apr;16(2):185–7

Pasloske BL see **Baruch DI**

Pasloske K, Burger J, Conlon P. Plasma prostaglandin E2 concentrations after single dose administration of ketorolac tromethamine (Toradol) in dogs. Can J Vet Res 1998 Jul; 62(3):237–40

Pasma KL, Heijmen BJ, Kroonwijk M, Visser AG. Portal dose image (PDI) prediction for dosimetric treatment verification in radiotherapy. I. An algorithm for open beams. Med Phys 1998 Jun;25(6):830–40

Pasman JW, Rotteveel JJ, Maassen B, de Graaf R, Kollée LA. Neonatal risk factors and risk scores including auditory evoked responses. Eur J Pediatr 1998 Mar;157(3):230–5

Pasman JW, Rotteveel JJ, Maassen B, de Graaf R, Visco Y. Diagnostic and predictive value of auditory evoked responses in preterm infants: I. Patient characteristics and long-term neurodevelopmental outcome. Pediatr Res 1997 Nov;42(5):665–9

Pasman JW, Rotteveel JJ, Maassen B, de Graaf R, Visco Y. Diagnostic and predictive value of auditory evoked responses in preterm infants: II. Auditory evoked responses. Pediatr Res 1997 Nov;42(5):670–7

Pasman JW see **Schetters TP**

Pasman WJ, Westerterp-Plantenga MS, Saris WH. The effect of exercise training on leptin levels in obese males. Am J Physiol 1998 Feb;274(2 Pt 1):E280–6

Pasman WJ, Westerterp-Plantenga MS, Saris WH. The effectiveness of long-term supplementation of carbohydrate, chromium, fibre and caffeine on weight maintenance. Int J Obes Relat Metab Disord 1997 Dec; 21(12):1143–51

Pasmans SG see **Luiten RM**

Pasmatzi E see **Georgiou S**

Pasmatzi E see **Tsambaos D**

Pasnak R see **Dixon RM**

Pasnau RO see **Marmer SS**

Paśnicki M. Doświadczenia w stosowaniu mogramostimu (GM-CSF) u chorych na ostre białaczki. Wiad Lek 1995 Jan–Jun;48(1–12):194–7 **(Pol)**

Paśnik J. Preaktywacja (priming) neutrofila przez TNF-alpha--wpływ na wybrane funkcje neutrofila. Postepy Hig Med Dosw 1998;52(2):139–55 (77 ref.) (Eng. Abstr.) **(Pol)**

Pasnikowski EM see **Rudge JS**

Pasol E see **Chandragiri SS**

Pasoli A see **Nicolato A**

Pasolini G see **Crippa M**

Pasotti E see **Masson S**

Pasotti M see **Fogari R**

Pasotti N see **Cristina G**

Paspalaki P see **Kokori H**

Paspalas CD, Papadopoulos GC. Ultrastructural evidence for combined action of noradrenaline and vasoactive intestinal polypeptide upon neurons, astrocytes, and blood vessels of the rat cerebral cortex. Brain Res Bull 1998;45(3):247–59

Pasparaki A see **Marzella R**

Pasparakis M see **Akassoglou K**

Pasparakis M see **Alexopoulou L**

Pasparakis M see **Küsters S**

Paspati I, Galanos A, Lyritis GP. Hip fracture epidemiology in Greece during 1977–1992. Calcif Tissue Int 1998 Jun;

62(6):542–7
Paspati I see **Lyritis GP**
Paspatis G see **Karamanolis DG**
Paspatis GA, Zizi A, Chlouverakis GJ, Giannikaki ES, Vasilakaki T, Elemenoglou I, Karamanolis DG. Proliferative patterns of rectal mucosa as predictors of advanced colonic neoplasms in routinely processed rectal biopsies. Am J Gastroenterol 1998 Sep;93(9):1472–7
Pasqua C see **Vennarecci G**
Pasquadibisceglie A see **La Raja M**
Pasquale A see **Ivan DJ**
Pasquale D, Vidhya R, DaSilva K, Tsan MF, Lansing L, Chikkappa G. Chronic relapsing thrombotic thrombocytopenic purpura: role of therapy with cyclosporine. Am J Hematol 1998 Jan;57(1):57–61
Pasquale EB. The Eph family of receptors. Curr Opin Cell Biol 1997 Oct;9(5):608–15 (57 ref.)
Pasquale EB see **Connor RJ**
Pasquale EB see **Martone ME**
Pasquale EB see **Zisch AH**
Pasquale L see **Cavallini MC**
Pasquale L see **Frezza M**
Pasquale M, Fabian TC. Practice management guidelines for trauma from the Eastern Association for the Surgery of Trauma. J Trauma 1998 Jun;44(6):941–56; discussion 956–7
Pasquale M see **Esposito C**
Pasquale MD see **Frassinelli P**
Pasquale MD see **Frick EJ**
Pasquale MD see **Sugerman HJ**
Pasquale S see **Lantz A**
Pasquale SA, Foldesy RG, Levine JP, Bachmann GA, Blackwell RE. Peripheral progesterone (P) levels and endometrial response to various dosages of vaginally administered P in estrogen-primed women. Fertil Steril 1997 Nov;68(5):810–5
Pasquale SA see **Sinofsky FE**
Pasqualetti P, Casale R. Daily distribution of episodes of acute cardiogenic pulmonary edema. Cardiology 1997 Nov–Dec;88(6):509–12
Pasqualetti P, Festuccia V, Acitelli P, Natali L, Collacciani A, Casale R. Circadian rhythms of fibrinogen antithrombin III and plasminogen in chronic liver diseases of increasing severity. Haemostasis 1997 May–Jun;27(3):140–8
Pasqualetti P, Festuccia V, Collacciani A, Acitelli P, Casale R. Circadian rhythm of arginine vasopressin in hepatorenal syndrome. Nephron 1998;78(1):33–7
Pasqualetti P see **Casale R**
Pasqualetti P see **Rossi S**
Pasqualetti P see **Rossini PM**
Pasqualetti P see **Tecchio F**
Pasqualetto V see **Laouar Y**
Pasqualetto V see **Lemaire S**
Pasquali C, Fialka I, Huber LA. Preparative two-dimensional gel electrophoresis of membrane proteins. Electrophoresis 1997 Dec;18(14):2573–81
Pasquali C, Rubello D, Sperti C, Gasparoni P, Liessi G, Chierichetti F, Ferlin G, Pedrazzoli S. Neuroendocrine tumor imaging: can 18F-fluorodeoxyglucose positron emission tomography detect tumors with poor prognosis and aggressive behavior? World J Surg 1998 Jun; 22(6):588–92
Pasquali C see **Appel RD**
Pasquali C see **Fialka I**
Pasquali C see **Scianimanico S**
Pasquali D, Bellastella A, Valente A, Botti G, Capasso I, del Vecchio S, Salvatore M, Colantuoni V, Sinisi AA. Retinoic acid receptors alpha, beta and gamma, and cellular retinol binding protein-I expression in breast fibrocystic disease and cancer. Eur J Endocrinol 1997 Oct;137(4):410–4
Pasquali D see **Bellastella A**
Pasquali E see **Tosi V**
Pasquali F see **Sainati L**
Pasquali F see **Seghezzi L**
Pasquali G see **Canel C**
Pasquali JL see **Weller S**
Pasquali M see **Boddie AM**
Pasquali M see **Mazzaferro S**
Pasquali P see **Canals A**
Pasquali P see **Fayer R**
Pasquali P see **Moretti A**
Pasquali R. Is the hypothalamic-pituitary-adrenal axis really hyperactivated in visceral obesity? J Endocrinol Invest 1998 Apr;21(4):268–71 (15 ref.)
Pasquali R, Biscotti D, Spinucci G, Vicennati V, Genazzani AD, Sgarbi L, Casimirri F. Pulsatile secretion of ACTH and cortisol in premenopausal women: effect of obesity and body fat distribution. Clin Endocrinol (Oxf) 1998 May; 48(5):603–12
Pasquali R, Casimirri F, Vicennati V. Weight control and its beneficial effect on fertility in women with obesity and polycystic ovary syndrome. Hum Reprod 1997 Oct;12 Suppl 1:82–7 (26 ref.)
Pasquali R, Filicori M. Insulin sensitizing agents and polycystic ovary syndrome [comment] Eur J Endocrinol 1998 Mar;138(3):253–4. Comment on: Eur J Endocrinol 1998 Mar;138(3):269–74.
Pasquali R, Vicennati V, Gambineri A. Influence du poids et de la distribution du tissu adipeux sur les hyperandrogénies fonctionnelles. Contracept Fertil Sex 1998 May;26(5):372–5 (20 ref.) (Eng. Abstr.) **(Fre)**
Pasquali R see **Nestler JE**
Pasquali R see **Vicennati V**
Pasquali S see **Ponticelli C**
Pasquali SK see **Lauderdale JD**
Pasquali Lasagni M see **D'Erme M**
Pasquali Ronchetti I, Alessandrini A, Baccarani Contri M, Fornieri C, Mori G, Quaglino D Jr, Valdrè U. Study of elastic fiber organization by scanning force microscopy. Matrix Biol 1998 Apr;17(1):75–83
Pasquali-Ronchetti I, Quaglino D, Mori G, Bacchelli B, Ghosh P. Hyaluronan-phospholipid interactions. J Struct Biol 1997 Oct;120(1):1–10
Pasqualin DC see **Silva AC**
Pasqualini C see **Alfei L**
Pasqualini CD. Cómo un descubrimiento por serendipismo en el ratón llevó a un ensayo terapéutico con gonadotrofina coriónica en pacientes con sarcoma de Kaposi. Medicina (B Aires) 1997;57(4):511–2 **(Spa)**
Pasqualini CD. El dilema de la terapia del cáncer y la relación oncólogo-paciente. Medicina (B Aires) 1998;58(1):113–6 **(Spa)**
Pasqualini E, Caillol N, Mas E, Bruneau N, Lexa D, Lombardo D. Association of bile-salt-dependent lipase with membranes of human pancreatic microsomes is under the control of ATP and phosphorylation. Biochem J 1997 Oct 15;327 (Pt 2):527–35
Pasqualini E see **Caillol N**
Pasqualini E see **Campione O**
Pasqualini E see **Mas E**
Pasqualini JR. Role, control and expression of estrone sulfatase and 17 beta-hydroxysteroid dehydrogenase activities in human breast cancer. Zentralbl Gynakol 1997; 119 Suppl 2:48–53 (31 ref.)
Pasqualini JR, Paris J, Sitruk-Ware R, Chetrite G, Botella J. Progestins and breast cancer. J Steroid Biochem Mol Biol 1998 Apr;65(1–6):225–35
Pasqualini JR see **Chetrite G**
Pasqualini JR see **Schindler AE**
Pasqualini M see **Carrega G**
Pasqualini M see **Misericordia M**
Pasqualini ME, Ruiz Moreno L, Muñoz SE, Eynard AR. Proaggregatory and procoagulant properties of three murine mammary gland tumor cell lines with different metastatic capabilities. Exp Toxicol Pathol 1997 Dec; 49(5):403–7
Pasqualini R see **Arap W**
Pasqualini R see **Demaimay F**
Pasqualini R see **Rajotte D**
Pasqualini R see **Vanzetto G**
Pasqualini RQ. Homeopatía. Medicina (B Aires) 1996; 56(6):746–9 **(Spa)**
Pasqualini RQ. El sesquicentenario de la primera anestesia quirúrgica. Medicina (B Aires) 1997;57(2):254–5 **(Spa)**
Pasqualini RQ. Houssay y la investigación biomédica. Medicina (B Aires) 1997;57(5):635–6 **(Spa)**
Pasqualini RQ. Houssay y el Premio Nobel. Medicina (B Aires) 1997;57(5):637–40 **(Spa)**
Pasqualini RS see **Quintans CJ**
Pasqualini T, Ferraris J. Tratamiento con hormona de crecimiento pre y post trasplante renal. Medicina (B Aires) 1998;58(3):265–70 (Eng. Abstr.) **(Spa)**
Pasqualini T see **Ferraris J**
Pasqualoni E see **Quaglino D**
Pasqualoni R see **Sciuto R**
Pasqualotto A see **Corno V**
Pasqualucci L, Migliazza A, Fracchiolla N, William C, Neri A, Baldini L, Chaganti RS, Klein U, Küppers R, Rajewsky K, Dalla-Favera R. BCL-6 mutations in normal germinal center B cells: evidence of somatic hypermutation acting outside Ig loci. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11816–21
Pasqualucci L see **Bolognesi A**
Pasqualucci L see **Falini B**
Pasquantonio J see **Alt E**
Pasquaré SJ see **Pérez Roque ME**
Pasquarella C, Morrison D, Savino A, Cookson BD. Dynamics of Enterococcus faecalis colonization of bone marrow transplant patients. Adv Exp Med Biol 1997;418:275–9
Pasquarella C see **Pitzurra M**
Pasquarelli A see **Monteiro EC**
Pasquarelli A see **Volpe P**
Pasquariello A see **Pentassuglia G**
Pasquariello A see **Innocenti M**
Pasquariello CA see **Choudhry DK**
Pasquariello MB see **Scarcella A**
Pasquau J see **Caballero-Granado FJ**
Pasquazzi C see **Taliani G**
Pasque C see **Kollef MH**
Pasque MK see **Murray KD**
Pasquero P see **Camaschella C**
Pasquero P see **Piperno A**
Pasquet A, D'Hondt AM, Melin JA, Vanoverschelde JL. Relation of ultrasonic tissue characterization with integrated backscatter to contractile reserve in chronic left ventricular ischemic dysfunction. Am J Cardiol 1998 Jan 1;81(1):68–74
Pasquet A see **Vanoverschelde JL**
Pasquet JM, Dachary-Prigent J, Nurden AT. Microvesicle release is associated with extensive protein tyrosine dephosphorylation in platelets stimulated by A23187 or a mixture of thrombin and collagen. Biochem J 1998 Aug 1;333 (Pt 3):591–9
Pasquet JM, Dachary-Prigent J, Nurden AT. Comparison between the loss of platelet membrane asymmetry, microvesiculation and the tyrosine phosphorylation of proteins. Prostaglandins Leukot Essent Fatty Acids 1997 Oct;57(4–5):451–3
Pasquet JM see **Dachary-Prigent J**
Pasquet S see **Pujet JC**
Pasquetti W see **Rosso R**
Pasquetto V, Fidock DA, Gras H, Badell E, Eling W, Ballou WR, Belghiti J, Tartar A, Druilhe P. Plasmodium falciparum sporozoite invasion is inhibited by naturally acquired or experimentally induced polyclonal antibodies to the STARP antigen [published erratum appears in Eur J Immunol 1997 Nov;27(11):3084] Eur J Immunol 1997 Oct;27(10):2502–13
Pasqui AL, Bova G, Saletti M, Bruni F, Di Renzo M, Auteri A. POEMS syndrome with vascular lesions and renal carcinoma – possible role of cytokines. Eur J Med Res 1998 Jun 17;3(6):304–6
Pasqui AL see **Di Renzo M**
Pasqui L see **De Leo V**
Pasquié JL, Herizi A, Jover B, du Cailar G, Mimran A. Effet de l'administration chronique de bradykinine dans l'hypertension induite par l'angiotensine II chez le rat. Arch Mal Coeur Vaiss 1998 Aug;91(8):1035–8 (Eng. Abstr.) **(Fre)**
Pasquié JL see **Frapier JM**
Pasquié JL see **Grolleau R**
Pasquier A see **Quesnel H**
Pasquier B see **Francione S**
Pasquier B see **Peoc'h M**
Pasquier B see **Tassi L**
Pasquier C, Bello PY, Gourney P, Puel J, Izopet J. A new generation of serum anti-HIV antibody immunocapture assay for saliva testing. Clin Diagn Virol 1997 Nov; 8(3):195–7
Pasquier C see **de Bandt M**
Pasquier C see **Izopet J**
Pasquier C see **Rollet-Labelle E**
Pasquier D see **Mialhe A**
Pasquier D see **Peoc'h M**
Pasquier D see **Rolachon A**
Pasquier F see **Hénon H**
Pasquier F see **Lambert JC**
Pasquier F see **Lavenu I**
Pasquier F see **Michel BF**
Pasquier F see **Scheltens P**
Pasquier J see **Duhaut P**
Pasquier J see **Khouatra C**
Pasquier J see **Pinède L**
Pasquier JC. Les effets tocolytiques du monoxyde d'azote. Introduction à une approche expérimentale. J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:148–9 **(Fre)**
Pasquier JC see **Mamelle N**
Pasquier JL see **Masse R**
Pasquier JM see **Colin C**
Pasquier O see **Le Liboux A**
Pasquier P see **Métaizeau JP**
Pasquier R see **Badou A**
Pasquier S, Torresani T, Werder E, Gnehm HE. Hypothyroïdie néonatale transitoire par transfert transplacentaire d'anticorps antirécepteurs de la thyréostimuline hypophysaire. Casuistique et estimation de l'incidence. Schweiz Med Wochenschr 1997 Nov 1; 127(44):1824–8 (Eng. Abstr.) **(Fre)**
Pasquina PF, Houston RM, Belandres PV. Beta blockade in the treatment of autonomic dysreflexia: a case report and review. Arch Phys Med Rehabil 1998 May;79(5):582–4
Pasquinelli AE, Ernst RK, Lund E, Grimm C, Zapp ML, Rekosh D, Hammarskjöld ML, Dahlberg JE. The constitutive transport element (CTE) of Mason-Pfizer monkey virus (MPMV) accesses a cellular mRNA export pathway. EMBO J 1997 Dec 15;16(24):7500–10
Pasquinelli AE, Powers MA, Lund E, Forbes D, Dahlberg JE. Inhibition of mRNA export in vertebrate cells by nuclear export signal conjugates. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14394–9
Pasquinelli C see **Chang KM**
Pasquinelli G see **Bisceglia M**
Pasquinelli G see **Cenacchi G**
Pasquinelli G see **Foschini MP**
Pasquinelli G see **Scarpellini F**
Pasquinelli-Egli CE see **Hassink RI**
Pasquini C see **Raimundo Júnior IM**
Pasquini E, Farneti G, Giausa G, Biavati M. A rare case of nasal glioma in adult age. Otolaryngol Head Neck Surg 1998 Jun;118(6):905–6
Pasquini E see **Calabri GB**
Pasquini E see **Galluzzi F**
Pasquini E see **Rinaldi P**
Pasquini E see **Tassinari D**
Pasquini E see **Zammarchi E**
Pasquini G see **Violante P**
Pasquini JM see **Marta CB**
Pasquini L see **Capponi A**
Pasquini L see **Rinelli G**
Pasquini M, Bitetti D, Decaminada F, Pasquini P. Attaccamento insicuro e patologia psicosomatica della cute. Ann Ist Super Sanita 1997;33(4):605–8 (36 ref.) (Eng. Abstr.) **(Ita)**
Pasquini P see **Pasquini M**
Pasquini P see **Stroffolini T**

Pasquini R see **Bleggi-Torres LF**
Pasquini R see **de Almeida SM**
Pasquini R see **Guardiola P**
Pasquini R see **Moretti M**
Pasquini R see **Zétola VH**
Pasquini S, Xiang Z, Wang Y, He Z, Deng H, Blaszczyk-Thurin M, Ertl HC. Cytokines and costimulatory molecules as genetic adjuvants. Immunol Cell Biol 1997 Aug;75(4):397–401 (37 ref.)
Pasquini S see **Wang Y**
Pasquini S see **Wloch MK**
Pasquini S see **Xiang ZQ**
Pasquino AM see **Bonamico M**
Pasquino AM see **Tarani L**
Pasquino C see **Kokodoko DA**
Pasquino E see **Valente M**
Pasquino M see **Battaglia G**
Pasquino M see **Gabriele P**
Pasquinucci L see **Ronsisvalle G**
Pasquiou A see **Charasse C**
Pasquiou A see **Chavigny JM**
Pasquis P see **Girault C**
Pasquis P see **Marie JP**
Pasquo A see **Millevoi S**
Pasricha JS see **Verma KK**
Pasricha P. Recurrent bleeding from peptic ulcers: sticky problem, sticky solution? Gastroenterology 1998 Apr; 114(4):846–7
Pasricha P. Current news about sphincterotomy-induced pancreatitis: does electrocautery setting make a difference? Gastroenterology 1998 Oct;115(4):1024–5
Pasricha P see **Sand J**
Pasricha PJ. Shining the light on endoscopic research: perspectives of a "young investigator" [editorial] Gastrointest Endosc 1998 Feb;47(2):195–7
Pasricha PJ see **Kuo WH**
Pasricha PJ see **Sand J**
Pasricha PJ see **Wang HJ**
Pasricha S see **Wander GS**
Pass B. Collective radiation biodosimetry for dose reconstruction of acute accidental exposures: a review. Environ Health Perspect 1997 Dec;105 Suppl 6:1397–402 (95 ref.)
Pass BB see **Prince ME**
Pass E see **Dimmock JR**
Pass H see **Herscher LL**
Pass H see **Mawhorter S**
Pass H see **Rizzo P**
Pass H see **Sgrignoli A**
Pass HI. Surgical management of pulmonary metastases. Curr Opin Oncol 1998 Mar;10(2):146–50 (15 ref.)
Pass HI, Temeck BA. Biology of metastatic disease. Chest Surg Clin N Am 1998 Feb;8(1):1–11 (69 ref.)
Pass HI, Temeck BK, Kranda K, Steinberg SM, Feuerstein IR. Preoperative tumor volume is associated with outcome in malignant pleural mesothelioma. J Thorac Cardiovasc Surg 1998 Feb;115(2):310–7; discussion 317–8
Pass HI, Temeck BK, Kranda K, Thomas G, Russo A, Smith P, Friauf W, Steinberg SM. Phase III randomized trial of surgery with or without intraoperative photodynamic therapy and postoperative immunochemotherapy for malignant pleural mesothelioma. Ann Surg Oncol 1997 Dec;4(8):628–33
Pass HI see **Carbone M**
Pass HI see **Matker CM**
Pass HI see **Shaw GL**
Pass HI see **Temeck BK**
Pass HI see **Wagner JR**
Pass HI see **Walther MM**
Pass HI see **Watts AM**
Pass HI see **Williams KS**
Pass I see **Dunlop J**
Pass JA see **Chaux A**
Pass KA see **Caggana M**
Pass KA see **Reilly AA**
Pass MA see **Carlisle MS**
Pass R see **Cozen L**
Pass RF. Respiratory virus infection and otitis media [comment] Pediatrics 1998 Aug;102(2 Pt 1):400–1. Comment on: Pediatrics 1998 Aug;102(2 Pt 1):291–5.
Paśś-Dzięgielewska L see **Aleksandrowicz J**
Passa A see **Gunnlaugsson G**
Passa P. Faut-il prescrire de l'aspirine à tous les diabétiques? Diabetes Metab 1997 Dec;23(6):554–6 **(Fre)**
Passa P see **Leprêtre F**
Passacantando A see **Giacomelli R**
Passadakis P see **Afthentopoulos IE**
Passador L, Lian T. Mapping of sequences required for the translation of the beta subunit of Escherichia coli RNA polymerase. Can J Microbiol 1997 Sep;43(9):819–26
Passador S see **Pichichero ME**
Passadore M see **Baraldi PG**
Passadore P see **Iaiza F**
Passafaro M, Taverna E, Moriacchi E, Rosa P, Clementi F, Sher E. Transient translocation of N-type calcium channels from secretory granules to the cell surface. Ann N Y Acad Sci 1998 May 13;841:119–21
Passafaro M see **Sher E**
Passafiume D see **Paulesu E**
Passage E see **Huxley C**
Passage M see **Chou HF**
Passagia JG see **Soua H**
Passaglia C, Dodge F, Herzog E, Jackson S, Barlow R. Deciphering a neural code for vision. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12649–54
Passaglia CL, McSweeney ME, Stewart KM, Kim E, Mole EJ, Powers MK, Barlow RB. Visual performance of horseshoe crabs: role of underwater lighting. Biol Bull 1997 Oct;193(2):205–7
Passaglia CL see **Stewart KM**
Passaglio KT see **Simões-e-Silva AC**
Passalacqua G. Sublingual immunotherapy: accumulated experience. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):364–6 (39 ref.)
Passalacqua G, Albano M, Fregonese L, Riccio A, Pronzato C, Mela GS, Canonica GW. Randomised controlled trial of local allergoid immunotherapy on allergic inflammation in mite-induced rhinoconjunctivitis [see comments] Lancet 1998 Feb 28;351(9103):629–32. Comment in: Lancet 1998 Feb 28;351(9103):613–4.
Passalacqua G, Bagnasco M, Mariani G, Falagiani P, Canonica GW. Local immunotherapy: pharmacokinetics and efficacy. Allergy 1998 May;53(5):477–84 (70 ref.)
Passalacqua G, Senna G, Dama A, Riccio A, Crivellaro M, Canonica GW. The relationship between clinical efficacy of specific immunotherapy and serum intercellular adhesion molecule-1 levels. J Investig Allergol Clin Immunol 1998 Mar–Apr;8(2):123–4
Passalacqua G see **Canonica GW**
Passalacqua G see **Ciprandi G**
Passalacqua G see **Fiorina A**
Passalacqua G see **Tosca M**
Passalacqua M, Patrone M, Picotti GB, Del Rio M, Sparatore B, Melloni E, Pontremoli S. Stimulated astrocytes release high-mobility group 1 protein, an inducer of LAN-5 neuroblastoma cell differentiation. Neuroscience 1998 Feb; 82(4):1021–8
Passalacqua R see **Di Costanzo F**
Passalacqua W see **Hola K**
Passaleva A see **Cordiali Fei P**
Passaleva MT see **Macri G**
Passali D. Does the nasal dilator help in sports activity? Allergy 1997 Dec;52(12):2
Passàli D, Bellussi L, Bovalini L, Innocenti Paganelli I, Martelli P, Rossi S. Surfattante nasale: studio biochimico ed istologico. Acta Otorhinolaryngol Ital 1997 Apr; 17(2):93–6 (Eng. Abstr.) **(Ita)**
Passalia L see **Maestri M**
Passamani ER see **Parmley WW**
Passamonti C see **Baronciani D**
Passamonti F see **Brusamolino E**
Passamonti M see **Calliada F**
Passamonti S, Battiston L, Sottocasa GL. Bilitranslocase can exist in two metastable forms with different affinities for the substrates—evidence from cysteine and arginine modification. Eur J Biochem 1998 Apr 1;253(1):84–90
Passamonti S see **Battiston L**
Passananti C see **Corbi N**
Passananti C see **Fanciulli M**
Passani B see **Arcangeli A**
Passani L, Elkabes S, Coyle JT. Evidence for the presence of N-acetylaspartylglutamate in cultured oligodendrocytes and LPS activated microglia. Brain Res 1998 May 25; 794(1):143–5
Passani LA, Vonsattel JP, Carter RE, Coyle JT. N-acetylaspartylglutamate, N-acetylaspartate, and N-acetylated alpha-linked acidic dipeptidase in human brain and their alterations in Huntington and Alzheimer's diseases. Mol Chem Neuropathol 1997 Jun;31(2):97–118
Passani LA, Vonsattel JP, Coyle JT. Distribution of N-acetylaspartylglutamate immunoreactivity in human brain and its alteration in neurodegenerative disease. Brain Res 1997 Oct 24;772(1-2):9–22
Passani MB, Luceri C, Caderni G, Dolara P. Intercellular communication in normal and aberrant crypts of rat colon mucosa. Cancer Lett 1998 Jan 16;123(1):77–81
Passani MB see **Pugliese AM**
Passaniti A see **Jiang BH**
Passaniti A see **Pili R**
Passaniti A see **Riccioni T**
Passaniti A see **Sasaki CY**
Passannante MR see **Kalaria VG**
Passannante MR see **Livingston DH**
Passannante MR see **Mangura BT**
Passantino A, Scrutinio D, Lagioia R, Forleo C, Ricci A, Rizzon P. Valore del consumo massimo di ossigeno durante esercizio per la stratificazione prognostica di pazienti con severa disfunzione sistolica del ventricolo sinistro. Cardiologia 1997 Sep;42(9):947–52 (Eng. Abstr.) **(Ita)**
Passantino A see **Pitzalis MV**
Passantino A see **Scrutinio D**
Passantino R, Antona V, Barbieri G, Rubino P, Melchionna R, Cossu G, Feo S, Giallongo A. Negative regulation of beta enolase gene transcription in embryonic muscle is dependent upon a zinc finger factor that binds to the G-rich box within the muscle-specific enhancer. J Biol Chem 1998 Jan 2;273(1):484–94
Passantino R see **Elliot M**
Passão V see **Aguiar T**
Passard F see **Hamon M**
Passarella S see **Atlante A**
Passarella S see **Barile M**
Passarella S see **Paliotta ML**
Passarella S see **Seccia TM**
Passarella S see **Vacca RA**
Passarelli B, Ferrari C, Leone MS, Franchelli S, Michelini F, Delfino E, Santi PL. Il costo come ulteriore variabile di scelta tra le diverse metodiche di ricostruzione mammaria postmastectomia. Minerva Chir 1998 Mar; 53(3):197–201 (Eng. Abstr.) **(Ita)**
Passarelli B see **Franchelli S**
Passarelli B see **Santi P**
Passarelli F, Carmenini E, Calò L, Orzi F, Pontieri FE. Electroconvulsive shock blocks the opioid-mediated inhibition of dopamine release in rat striatal slices. J Neural Transm 1997;104(8-9):805–10
Passarelli F, Carmenini E, Calò L, Pontieri FE. Dopamine release in striatal slices of rats previously submitted to electroconvulsive shock. Brain Res 1997 Nov 7; 774(1-2):239–41
Passarelli F see **Caronti B**
Passarelli F see **Colangelo V**
Passarelli F see **Masoni L**
Passarelli F see **Pontieri FE**
Passarelli J see **Salamone SJ**
Passarelli M, Catanozi S, Nakandakare ER, Rocha JC, Morton RE, Shimabukuro AF, Quintão EC. Plasma lipoproteins from patients with poorly controlled diabetes mellitus and "in vitro" glycation of lipoproteins enhance the transfer rate of cholesteryl ester from HDL to apo-B-containing lipoproteins. Diabetologia 1997 Sep; 40(9):1085–93
Passarelli M see **Harada LM**
Passarge E see **Doerfler W**
Passarge E see **Grasemann H**
Passarge E see **Wieczorek D**
Passari A see **Ferrozzi F**
Passariello C see **Selan L**
Passariello C see **Thaller MC**
Passariello R. Cost containment and diffusion of MRI: oil and water?. The situation in Europe. Eur Radiol 1997;7 Suppl 5:259–62 (11 ref.)
Passariello R. European Congress of Radiology (ECR), European Association of Radiology (EAR), European Society of Radiology (ESR): la Radiologia Europea tra passato e futuro. Radiol Med (Torino) 1997 Jun; 93(6):659–61 **(Ita)**
Passariello R, De Santis M. Magnetic resonance imaging evaluation of myocardial perfusion. Am J Cardiol 1998 Jun 18;81(12A):68G–73G (24 ref.)
Passariello R see **Catalano C**
Passariello R see **Di Girolamo M**
Passariello R see **Drudi FM**
Passariello R see **Iannicelli E**
Passariello R see **Laghi A**
Passariello R see **Mastantuono M**
Passariello R see **Pavone P**
Passariello R see **Ricci P**
Passarini B see **Patrizi A**
Passarino G, Semino O, Quintana-Murci L, Excoffier L, Hammer M, Santachiara-Benerecetti AS. Different genetic components in the Ethiopian population, identified by mtDNA and Y-chromosome polymorphisms. Am J Hum Genet 1998 Feb;62(2):420–34
Passarino G see **Poloni ES**
Passaro D see **Klausner JD**
Passaro D see **Sobel J**
Passaro DJ, Werner SB, McGee J, Mac Kenzie WR, Vugia DJ. Wound botulism associated with black tar heroin among injecting drug users. JAMA 1998 Mar 18; 279(11):859–63
Passaro E Jr, Howard TJ, Sawicki MP, Watt PC, Stabile BE. The origin of sporadic gastrinomas within the gastrinoma triangle: a theory. Arch Surg 1998 Jan; 133(1):13–6; discussion 17
Passaro E Jr see **Chakrabarti R**
Passaro E Jr see **Kuan NK**
Passaro K see **Bell RA**
Passaro KT, Cole TB, Morris PD, Matthews DL Jr, MacKenzie WR. Golf cart related injuries in a North Carolina island community, 1992-4. Inj Prev 1996 Jun; 2(2):124–5
Passaro KT, Little RE, Savitz DA, Noss J. Effect of paternal alcohol consumption before conception on infant birth weight. ALSPAC Study Team. Avon Longitudinal Study of Pregnancy and Childhood. Teratology 1998 Jun; 57(6):294–301
Passaro LC see **Amodeo C**
Passaro M see **Colacurci N**
Passaro M see **Levetan CS**
Passaro U see **Tosato F**
Passavanti G, Vernaglione L, Mancini A. Effects of amlodipine and enalapril alone and in combination on glomerular hemodynamics in a hypertensive patient with unilaterally contracted kidney [letter] Nephron 1998; 78(3):350–1
Passavanti G see **Cicco G**
Passchier J, Mourik J, Brienen JA, Hunfeld JA. Cognitions, emotions, and behavior of patients with migraine when taking medication during an attack. Headache 1998 Jun; 38(6):458–64
Passchier J see **DudokdeWit AC**
Passchier J see **Hunfeld JA**
Passchier J see **Jelicic M**
Passchier J see **Stronks DL**

Passe DH, Horn M, Murray R. The effects of beverage carbonation on sensory responses and voluntary fluid intake following exercise. Int J Sport Nutr 1997 Dec;7(4):286–97

Passe TJ, Rajagopalan P, Tupler LA, Byrum CE, MacFall JR, Krishnan KR. Age and sex effects on brain morphology. Prog Neuropsychopharmacol Biol Psychiatry 1997 Nov; 21(8):1231–7

Passe TJ see **Baccala AA**

Passechnik VI, Hianik T. Weak nonlinearity of current–voltage characteristics of gramicidin D channels. Experiment, theory and application to the study of transmembrane transmission of information. Gen Physiol Biophys 1998 Mar;17(1):51–69

Passega Sidler E see **Sanna P**

Passelecq J see **Dubost C**

Passen S see **Thornton CG**

Passera G see **Vaugeois JM**

Passeri A see **Formiconi AR**

Passeri G see **Giuliani N**

Passeri M see **Franceschi C**

Passeri M see **Gennari C**

Passerieux C, Segui J, Besche C, Chevalier JF, Widlöcher D, Hardy-Baylé MC. Heterogeneity in cognitive functioning of schizophrenic patients evaluated by a lexical decision task. Psychol Med 1997 Nov;27(6):1295–302

Passerieux C see **Besche C**

Passerieux C see **Mesure G**

Passerini CG see **Falanga A**

Passerini CG see **Testa U**

Passerini D see **Brilli RJ**

Passerini L see **Benigni R**

Passerini N see **Fini A**

Passerini P see **Ponticelli C**

Passerini de Rosai BN, Friedman LE, Darnaud S, de Torres RA, Franco MA. Selección de variantes Bvg- de Bordetella pertussis. Rev Argent Microbiol 1997 Apr–Jun;29(2):75–83 (Eng. Abstr.) **(Spa)**

Passerini Tosi C see **Tortoli E**

Passerino C. Economia sanitaria: i sistemi sanitari e le riforme in atto. G Ital Med Lav Ergon 1997 Jul–Sep;19(3):96–124 (Eng. Abstr.) **(Ita)**

Passero E see **Di Gregorio F**

Passero MA see **Marrero GM**

Passero S, Filosomi G. Posterior circulation infarcts in patients with vertebrobasilar dolichoectasia. Stroke 1998 Mar;29(3):653–9

Passeron A. Pitié pour les femmes enceintes. Presse Med 1998 Jan 31;27(4):165 **(Fre)**

Passeron C see **Tchiknavorian X**

Passeron E see **Biondi RM**

Passeron S see **Biondi RM**

Passeron S see **Pardo PS**

Passeron S see **Zelada A**

Passerotti S, Salotti RA, Vieth H. Assessment and treatment of the dry eye in leprosy. Indian J Lepr 1998 Jan–Mar; 70(1):103–8

Passerron C see **Peyrade F**

Passey G see **Taylor S**

Passey M. Social and ecological considerations in the prevention of enteric infections [editorial] P N G Med J 1995 Dec;38(4):257–61

Passey M. The new problem of typhoid fever in Papua New Guinea: how do we deal with it? P N G Med J 1995 Dec; 38(4):300–4

Passey M, Mgone CS, Lupiwa S, Suve N, Tiwara S, Lupiwa T, Clegg A, Alpers MP. Community based study of sexually transmitted diseases in rural women in the highlands of Papua New Guinea: prevalence and risk factors. Sex Transm Infect 1998 Apr;74(2):120–7

Passey M see **Trott DJ**

Passey RJ see **Sokoi DL**

Passfall J see **Freitag J**

Passi A, Albertini R, Campagnari F, De Luca G. Modifications of proteoglycans extracted from monolayer cultures of young and senescent human skin fibroblasts. FEBS Lett 1997 Dec 29;420(2–3):175–8

Passi A, Negrini D, Albertini R, De Luca G, Miserocchi G. Involvement of lung interstitial proteoglycans in development of hydraulic- and elastase-induced edema. Am J Physiol 1998 Sep;275(3 Pt 1):L631–5

Passi A see **Negrini D**

Passi GR. A cheap alternative to a stadiometer [letter] [see comments] Indian Pediatr 1997 Jul;34(7):652–3. Comment in: Indian Pediatr 1997 Oct;34(10):949. Comment in: Indian Pediatr 1997 Oct;34(10):949–50.

Passi GR, Singsit J, Singh M. A 12-year-old boy with fever and blue ears. Indian Pediatr 1997 Apr;34(4):343–4

Passi GR see **Kalra V**

Passi S, Grandinetti M, Maggio F, Stancato A, De Luca C. Epidermal oxidative stress in vitiligo. Pigment Cell Res 1998 Apr;11(2):81–5

Passia D, Hilscher B. Enzyme histochemical addition to morphological features of Leydig cells in senium. Adv Exp Med Biol 1997;424:145–6

Passier RC see **Smits JF**

Passik S see **Breitbart W**

Passik S see **D'Angelica M**

Passik SD, Dugan W, McDonald MV, Rosenfeld B, Theobald DE, Edgerton S. Oncologists' recognition of depression in their patients with cancer. J Clin Oncol 1998 Apr; 16(4):1594–600

Passik SD, Portenoy RK, Ricketts PL. Substance abuse issues in cancer patients. Part 1: Prevalence and diagnosis. Oncology (Huntingt) 1998 Apr;12(4):517–21, 524 (23 ref.)

Passik SD, Portenoy RK, Ricketts PL. Substance abuse issues in cancer patients. Part 2: Evaluation and treatment. Oncology (Huntingt) 1998 May;12(5):729–34; discussion 736, 741–2 (21 ref.)

Passik SD see **Breitbart W**

Passik SD see **Lundberg JC**

Passilly P see **Motojima K**

Passingham RE see **Boecker H**

Passingham RE see **Jenkins IH**

Passingham RE see **Krams M**

Passingham RE see **Nixon PD**

Passingham RE see **Oliveira RM**

Passingham RE see **Playford ED**

Passingham RE see **Rushworth MF**

Passingham RE see **Schluter ND**

Passini E see **Sartorio A**

Passini M see **Levine EM**

Passini MA, Levine EM, Canger AK, Raymond PA, Schechter N, Vsx–1 and Vsx–2: differential expression of two paired–like homeobox genes during zebrafish and goldfish retinogenesis. J Comp Neurol 1997 Nov 24;388(3):495–505

Passini MA, Raymond PA, Schechter N. Vsx–2, a gene encoding a paired–type homeodomain, is expressed in the retina, hindbrain, and spinal cord during goldfish embryogenesis. Brain Res Dev Brain Res 1998 Aug 8; 109(2):129–35

Passini MA see **Asch WS**

Passini R see **Knobell R**

Passini Júnior R, Knobel R, Barini R, Marussi E. Placenta percreta with silent rupture of the uterus. Rev Paul Med 1996 Sep–Oct;114(5):1270–3

Passino C see **Bernardi L**

Passino C see **Serebrovskaya T**

Passino E see **Usiello A**

Passino–Reader DR, Hickey JP, Ogilvie LM. Toxicity to Daphnia pulex and QSAR predictions for polycyclic hydrocarbons representative of Great Lakes contaminants. Bull Environ Contam Toxicol 1997 Nov;59(5):834–40

Passirani C, Barratt G, Devissaguet JP, Labarre D. Interactions of nanoparticles bearing heparin or dextran covalently bound to poly(methyl methacrylate) with the complement system. Life Sci 1998;62(8):775–85

Passirani C, Barratt G, Devissaguet JP, Labarre D. Long–circulating nanoparticles bearing heparin or dextran covalently bound to poly(methyl methacrylate). Pharm Res 1998 Jul;15(7):1046–50

Passler C see **Metnitz PG**

Passler H see **Cameron M**

Passler JM see **Peicha G**

Passler W see **Riegler P**

Passlick B, Born C, Häussinger K, Thetter O. Efficiency of video–assisted thoracic surgery for primary and secondary spontaneous pneumothorax. Ann Thorac Surg 1998 Feb; 65(2):324–7

Passlick B, Born C, Sklarek J, Zoller J, Thetter O. Effektivität der minimal–invasiven Thoraxchirurgie in der Diagnostik pulmonaler Rundherde. Zentralbl Chir 1997; 122(8):633–6 (Eng. Abstr.) **(Ger)**

Passlick B, Born C, Thetter O. Kostenvergleich minimal–invasive Chirurgie vs. Standardoperation am Beispiel des primären Pneumothorax. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1290–2 (Eng. Abstr.) **(Ger)**

Passlick B, Born C, Thetter O. Ergebnisse der minimal–invasiven Chirurgie (MIC) bei der operativen Behandlung des rezidivierenden oder persistierenden primären Spontanpneumothorax. Pneumologie 1997 Dec; 51(12):1135–9 (Eng. Abstr.) **(Ger)**

Passlick B see **Izbicki JR**

Passlick B see **Pantel K**

Passlick–Deetjen J, Jaeckle–Meyer I. Bicarbonate buffers in peritoneal dialysis. Artif Organs 1998 Jan;22(1):17–9 (20 ref.)

Passlick–Deetjen J see **Bosch T**

Passman LJ see **Oddone EZ**

Passman MA see **McLafferty RB**

Passmore HC see **Heine D**

Passmore JC, Hatton DC, McCarron DA. Dietary calcium decreases blood pressure without decreasing renal vascular resistance or altering the response to NO blockade. J Lab Clin Med 1997 Dec;130(6):627–34

Passmore LA see **Marquardt A**

Passmore M see **Brown L**

Passmore R. The pleasures of pipe smoking [letter] Lancet 1998 Mar 21;351(9106):916

Passmore SJ, Draper G, Brownbill P, Kroll M. Case–control studies of relation between childhood cancer and neonatal vitamin K administration [see comments] BMJ 1998 Jan 17;316(7126):178–84. Comment in: BMJ 1998 Jan 17;316(7126):161–2.

Passmore SJ, Draper G, Brownbill P, Kroll M. Ecological studies of relation between hospital policies on neonatal vitamin K administration and subsequent occurrence of childhood cancer [see comments] BMJ 1998 Jan 17; 316(7126):184–9. Comment in: BMJ 1998 Jan 17;316(7126):161–2.

Passo M see **Goldberg–Stern H**

Passo MH, Hashkes PJ. Use of methotrexate in children. Bull Rheum Dis 1998 Aug;47(5):1–5 (23 ref.)

Passo MH see **Graham TB**

Passo MH see **Hashkes PJ**

Passo MH see **Murray KJ**

Passo MH see **Thompson SD**

Passoja K, Myllyharju J, Pirskanen A, Kivirikko KI. Identification of arginine–700 as the residue that binds the C–5 carboxyl group of 2–oxoglutarate in human lysyl hydroxylase 1. FEBS Lett 1998 Aug 28;434(1–2):145–8

Passoja K, Rautavuoma K, Ala–Kokko L, Kosonen T, Kivirikko KI. Cloning and characterization of a third human lysyl hydroxylase isoform. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10482–6

Passoni D see **Ferrarese C**

Passoni L see **Barber DF**

Passos AD, Nogueira JL, de Castro Figueiredo JF, Gomes UA, Dal–Fabbro AL. Evolução da positividade sorológica para a doença de Chagas numa comunidade rural brasileira. Rev Panam Salud Publica 1997 Oct;2(4):247–52 (Eng. Abstr.) **(Por)**

Passos AD, Rodrigues EM, Dal–Fabbro AL. Dengue control in Ribeirão Preto, São Paulo, Brazil. Cad Saude Publica 1998;14 Suppl 2:123–8

Passos AD see **Guimarães J de P**

Passos AD see **Silva JM**

Passos AP, Garcia CR. Inositol 1,4,5–trisphosphate induced Ca2+ release from chloroquine–sensitive and –insensitive intracellular stores in the intraerythrocytic stage of the malaria parasite P. chabaudi. Biochem Biophys Res Commun 1998 Apr 7;245(1):155–60

Passos AP, Garcia CR. Characterization of Ca2+ transport activity associated with a non–mitochondrial calcium pool in the rodent malaria parasite P. chabaudi. Biochem Mol Biol Int 1997 Aug;42(5):919–25

Passos EP see **Brandelli A**

Passos GA Jr, Picanço VP. Frequency of the delta ccr5 deletion allele in the urban Brazilian population. Immunol Lett 1998 Apr;61(2–3):205–7

Passos GA Jr see **Queiroz RG**

Passos LC, Lopes AA, Barbosa AA, Jesus RS. Por que a letalidade hospitalar do infarto agudo do miocárdio é maior nas mulheres? Arq Bras Cardiol 1998 May;70(5):327–30 (Eng. Abstr.) **(Por)**

Passos LC, Lopes AA, de Souza CA, Souza JA, de Souza Neto JP, Souza Filho J, Feitosa G. Preditores de mortalidade hospitalar na era trombolítica para o infarto agudo do miocárdio em Salvador (BA). Arq Bras Cardiol 1997 Apr;68(4):249–55 (Eng. Abstr.) **(Por)**

Passos LK see **Pinto PM**

Passos LM, Bell–Sakyi L, Brown CG. Immunochemical characterization of in vitro culture–derived antigens of Babesia bovis and Babesia bigemina. Vet Parasitol 1998 Apr 30;76(4):239–49

Passos LM see **Figueiredo JF**

Passos MR, Carvalho AV, Dutra AL, Goulart Filho RA, Barreto NA, Salles RS, Santos CC, Tibúrcio AS, Monteiro AC, Tavares RR. Vulvar myiasis. Infect Dis Obstet Gynecol 1998;6(2):69–71

Passos VM, Volpini AC, Braga EM, Lacerda PA, Ouaissi A, Lima–Martins MV, Krettli AU. Differential serodiagnosis of human infections caused by Trypanosoma cruzi and Leishmania spp. using ELISA with a recombinant antigen (rTc24). Mem Inst Oswaldo Cruz 1997 Nov–Dec; 92(6):791–3

Passos–Bueno MR, Sertié AL, Richieri–Costa A, Alonso LG, Zatz M, Alonso N, Brunoni D, Ribeiro SF. Description of a new mutation and characterization of FGFR1, FGFR2, and FGFR3 mutations among Brazilian patients with syndromic craniosynostoses. Am J Med Genet 1998 Jul 7;78(3):237–41

Passos Bueno MR see **Iughetti P**

Passos–Bueno MR see **McNally EM**

Passos–Bueno MR see **Mendes de Oliveira JR**

Passos–Bueno MR see **Rabbi–Bortolini E**

Passos–Bueno MR see **Sitnik R**

Passos–Bueno MR see **Vainzof M**

Passos–Bueno MR see **Zatz M**

Passos–Coelho JL, Machado MA, Lúcio P, Leal–Da–Costa F, Silva MR, Parreira A. Large–volume leukaphereses may be more efficient than standard–volume leukaphereses for collection of peripheral blood progenitor cells. J Hematother 1997 Oct;6(5):465–74

Passos Júnior GA, Queiroz RG, Brûlé A. EcoRI restriction fragment–length polymorphism of the human immunoglobulin variable lambda 8 (IGLV8) subgroup reveals a gene family. Hum Immunol 1997 Jul;55(2):96–102

Passov DG see **Dong EW**

Passow H see **Karbach D**

Passqüini R see **de Almeida SM**

Passreiter M, Anton M, Lay D, Frank R, Harter C, Wieland FT, Gorgas K, Just WW. Peroxisome biogenesis: involvement of ARF and coatomer. J Cell Biol 1998 Apr 20;141(2):373–83

Passreiter M see **Huber C**

Passuti N see **Gouin F**

Passuti N see **Heymann D**

Passuti N see **Péréon Y**

Passuti N see **Ransford AO**

Passuti N see **Takahashi S**

Passweg J see **Tichelli A**

Passweg JR, Rowlings PA, Atkinson KA, Barrett AJ, Gale RP, Gratwohl A, Jacobsen N, Klein JP, Ljungman P, Russell JA, Schaefer UW, Sobocinski KA, Vossen JM, Zhang MJ,

Horowitz MM. Influence of protective isolation on outcome of allogeneic bone marrow transplantation for leukemia. Bone Marrow Transplant 1998 Jun;21(12):1231–8

Passweg JR, Rowlings PA, Horowitz MM. Related donor bone marrow transplantation for chronic myelogenous leukemia. Hematol Oncol Clin North Am 1998 Feb; 12(1):81–92 (71 ref.)

Passweg JR, Tiberghien P, Cahn JY, Vowels MR, Camitta BM, Gale RP, Herzig RH, Hoelzer D, Horowitz MM, Ifrah N, Klein JP, Marks DI, Ramsay NK, Rowlings PA, Weisdorf DJ, Zhang MJ, Barrett AJ. Graft–versus–leukemia effects in T lineage and B lineage acute lymphoblastic leukemia. Bone Marrow Transplant 1998 Jan;21(2):153–8

Passweg JR see **Szomor A**
Passwell J see **Dekel B**
Passwell JH see **Padeh S**
Pasta DJ see **Colwell HH**
Pasta DJ see **Darby JK**
Pasta DJ see **Litwin MS**
Pasta DJ see **Mathias SD**
Pasta DJ see **Payne R**
Pasta DJ see **van den Eeden SK**
Pasta J see **Lesták J**
Pasta J see **Pilhauer J**
Pasta L see **D'Amico G**
Pasta M see **Bernkop–Schnürch A**

Pasta V, Monti M, Antonucci D, Di Matteo FM, Boccaccini F, Brescia A. I sarcomi primitivi della mammella: criteri di radicalità chirurgica. G Chir 1997 Oct;18(10):703–6 (Eng. Abstr.) **(Ita)**

Pasta V see **Monti M**
Pasta V see **Vergine M**
Pastacaldi S see **Marra F**

Pastan I. Targeted therapy of cancer with recombinant immunotoxins. Biochim Biophys Acta 1997 Oct 24; 1333(2):C1–6 (26 ref.)

Pastan I see **Almog O**
Pastan I see **Aran JM**
Pastan I see **Bera TK**
Pastan I see **Berger EA**
Pastan I see **Brinkmann U**
Pastan I see **Carrasquillo JA**
Pastan I see **Chowdhury PS**
Pastan I see **Culig Z**
Pastan I see **Dey S**
Pastan I see **Essand M**
Pastan I see **FitzGerald D**
Pastan I see **Gottesman MM**
Pastan I see **Hrycyna CA**
Pastan I see **Husain SR**
Pastan I see **Kobayashi H**
Pastan I see **Kreitman RJ**
Pastan I see **Lee CG**
Pastan I see **Licht T**
Pastan I see **Pai LH**
Pastan I see **Rajagopal V**
Pastan I see **Ramachandra M**
Pastan I see **Reiter Y**
Pastan I see **Rozemuller H**
Pastan I see **Sawada H**
Pastan I see **Seetharam S**
Pastan I see **Shen D**
Pastan I see **Sugimoto Y**
Pastan I see **Vasmatzis G**
Pastan I see **Wu C**
Pastan I see **Yang D**
Pastan I see **Zhang S**
Pastan I see **Zhou Y**

Pastan S, Bailey J. Dialysis therapy. N Engl J Med 1998 May 14;338(20):1428–37 (86 ref.)

Pasteau F see **Kirsch M**
Pasteau S see **Loiseau L**
Pasteau S see **Uyttendaele M**
Pasteels JL see **Decaestecker C**
Pasteels JL see **François C**
Pasteels JL see **Hassid S**
Pasteels JL see **Kiss R**
Pasteels JL see **Remmelink M**
Pasteels JM see **Chiou SJ**
Pastelin GH see **Lopez PS**

Pastena B, Perri P, Police G, Grande L, Rossi A. Immersion technique in anterior–segment examination. Ophthalmologica 1998;212 Suppl 1:113–4

Pastena B see **Perri P**
Pastena B see **Police G**

Paster BJ, Dewhirst FE, Coleman BC, Lau CN, Ericson RL. Phylogenetic analysis of cultivable oral treponemes from the Smibert collection. Int J Syst Bacteriol 1998 Jul;48 Pt 3:713–22

Paster BJ see **Colombo AP**
Paster BJ see **Fox JG**
Paster RZ see **Zee RY**
Paster SB see **Linver MN**
Paster T see **Feder LS**
Paster TM see **Garlisi CG**
Pasterczyk–Seabolt C see **Ballard S**

Pasteris NG, Buckler J, Cadle AB, Gorski JL. Genomic organization of the faciogenital dysplasia (FGD1; Aarskog syndrome) gene. Genomics 1997 Aug 1;43(3):390–4

Pasterkamp G, Hillen B, Borst C. Arterial remodelling by atherosclerosis. Semin Interv Cardiol 1997 Sep;2(3):147–52 (36 ref.)

Pasterkamp G, Mali WP, Borst C. Application of intravascular ultrasound in remodelling studies. Semin Interv Cardiol 1997 Mar;2(1):11–8 (58 ref.)

Pasterkamp G, Peters RJ, Kok WE, Van Leeuwen TG, Borst C. Arterial remodeling after balloon angioplasty of the coronary artery: an intravascular ultrasound study. PICTURE Investigators. PostTreatment IntraCoronary Transluminal Ultrasound Result Evaluation. Am Heart J 1997 Oct;134(4):680–4

Pasterkamp G, Schoneveld AH, Hillen B, Banga JD, Haudenschild CC, Borst C. Is plaque formation in the common carotid artery representative for plaque formation and luminal stenosis in other atherosclerotic peripheral arteries? A post mortem study. Atherosclerosis 1998 Mar; 137(1):205–10

Pasterkamp G, Schoneveld AH, van der Wal AC, Haudenschild CC, Clarijs RJ, Becker AE, Hillen B, Borst C. Relation of arterial geometry to luminal narrowing and histologic markers for plaque vulnerability: the remodeling paradox [see comments] J Am Coll Cardiol 1998 Sep;32(3):655–62 . Comment in: J Am Coll Cardiol 1998 Sep;32(3):663–4.

Pasterkamp G, Schoneveld AH, van Wolferen W, Hillen B, Clarijs RJ, Haudenschild CC, Borst C. The impact of atherosclerotic arterial remodeling on percentage of luminal stenosis varies widely within the arterial system. A postmortem study. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3057–63

Pasterkamp G see **Clarijs JA**
Pasterkamp G see **de Korte CL**
Pasterkamp G see **de Smet BJ**
Pasterkamp G see **Eefting FD**
Pasterkamp G see **Smits PC**
Pasterkamp G see **van der Lugt A**

Pasterkamp H, Kraman SS, Wodicka GR. Respiratory sounds. Advances beyond the stethoscope. Am J Respir Crit Care Med 1997 Sep;156(3 Pt 1):974–87 (199 ref.)

Pasterkamp H see **Klassen TP**
Pasterkamp H see **Kraman SS**

Pasterkamp RJ, Yuri K, Morita N, Kawata M. Differential expression of estrogen receptor mRNA and protein in the female rat preoptic area. Neurosci Lett 1997 Dec 19; 239(2–3):81–4

Pasterkamp RJ see **Dijkhuizen PA**
Pasterkamp RJ see **Giger RJ**

Pasternack A. Why the phone company may be your best strategic partner. Hosp Health Netw 1997 Sep 20; 71(18):32–4

Pasternack A. 6 new buying rules. Hosp Health Netw 1998 Feb 20;72(4):34–6, 38, 40

Pasternack A. Information under load. Hosp Health Netw 1998 Jul 20;72(14):28–30

Pasternack A. Cyber–emergencies—www.Milwaukee.ER. Hosp Health Netw 1998 Jul 20;72(14):40

Pasternack A. Software support. Hung up on response time. Hosp Health Netw 1998 May 5;72(9):40

Pasternack A see **Frick MH**
Pasternack A see **Huang XH**
Pasternack A see **Humphries SE**
Pasternack A see **Korpela M**
Pasternack A see **Leinonen JS**
Pasternack A see **Luotola K**
Pasternack A see **Mustonen J**
Pasternack A see **Pietilä K**
Pasternack A see **Saha H**
Pasternack A see **Wirta O**
Pasternack AI see **Saha HH**
Pasternack AI see **Virtanen VK**
Pasternack GR see **Kadkol SS**
Pasternack GR see **Pizer ES**
Pasternack H see **Blum A**
Pasternack LB see **Silva MV**
Pasternack M see **Titievsky A**
Pasternack M see **Wegelius K**
Pasternack MS see **Wagner L**

Pasternack RF, Goldsmith JI, Szép S, Gibbs EJ. A spectroscopic and thermodynamic study of porphyrin/DNA supramolecular assemblies. Biophys J 1998 Aug;75(2):1024–31

Pasternack RF see **Parkash J**
Pasternak A see **Sudoh M**
Pasternak A see **Tahvanainen E**
Pasternak A see **Yang L**

Pasternak AV 4th. Pathologic gambling: America's newest addiction? Am Fam Physician 1997 Oct 1;56(5):1293–6

Pasternak CA see **Korchev YE**
Pasternak CA see **Spohr R**

Pasternak GW. The central questions in pain perception may be peripheral. Proc Natl Acad Sci U S A 1998 Sep 1; 95(18):10354–5

Pasternak GW see **Brown GP**
Pasternak GW see **Burdick K**
Pasternak GW see **Goldberg IE**
Pasternak GW see **Kolesnikov Y**
Pasternak GW see **Krzanowska EK**
Pasternak GW see **Leventhal L**
Pasternak GW see **Mathis JP**
Pasternak GW see **Pan YX**
Pasternak GW see **Rossi GC**
Pasternak H see **Shalev BA**
Pasternak J see **Amato Neto V**

Pasternak JF, Gorey MT. The syndrome of acute near–total intrauterine asphyxia in the term infant. Pediatr Neurol 1998 May;18(5):391–8

Pasternak JF see **Liu YB**
Pasternak K see **Florianczyk B**
Pasternak K see **Papierkowski A**

Pasternak LR. Preoperative assessment: guidelines and challenges. Acta Anaesthesiol Scand Suppl 1997; 111:318–20

Pasternak M. Sustained–release bupropion for smoking cessation [letter; comment] N Engl J Med 1998 Feb 26; 338(9):619–20. Comment on: N Engl J Med 1997 Oct 23;337(17):1195–202.

Pasternak NA see **Shenderovich VA**
Pasternak R see **Trzepacz PT**
Pasternak RC see **Greenland P**
Pasternak RC see **Huggins GS**
Pasternak RC see **Rigotti NA**
Pasternak RE see **Schlernitzauer M**
Pasternak RE see **Sweet RA**

Pasteuning WH, Wonnink–de Jonge WF, van Berge Henegouwen DP, van der Aa MA, Penn OC. Acquired ventricular septal defect and mitral insufficiency without pericardial effusion after stab wound to the chest. J Am Soc Echocardiogr 1998 May;11(5):483–6

Pasteur E see **Samii K**

(Pasteur L), Alouf JE, Horaud T. Streptococcal research at Pasteur Institute from Louis Pasteur's time to date. Adv Exp Med Biol 1997;418:7–14

(Pasteur L), Bucchi M. The public science of Louis Pasteur: the experiment on anthrax vaccine in the popular press of the time. Pubbl Stn Zool Napoli II 1997;19(2):181–209

(Pasteur L), Digoutte JP, Hoosen AA. Infectious diseases in the year of Louis Pasteur. Mol Med Today 1995 Jul; 1(4):160–1

(Pasteur L), Haas LF. Louis Pasteur (1822–95). J Neurol Neurosurg Psychiatry 1998 Mar;64(3):330

(Pasteur L), Schwartz M. Historical streptococci. Adv Exp Med Biol 1997;418:1–2

Pasteur N see **Ben Cheikh H**
Pasteur N see **Chandre F**
Pasteur N see **Chevillon C**
Pasteur N see **Malcolm CA**
Pasteur N see **Martinez–Torres D**

Pastey MK, Samal SK. Role of individual N–linked oligosaccharide chains and different regions of bovine respiratory syncytial virus fusion protein in cell surface transport. Arch Virol 1997;142(11):2309–20

Pastey MK, Samal SK. Baculovirus expression of the fusion protein gene of bovine respiratory syncytial virus and utility of the recombinant protein in a diagnostic enzyme immunoassay. J Clin Microbiol 1998 Apr;36(4):1105–8

Pastey MK, Samal SK. Analysis of the bovine respiratory syncytial virus fusion protein (F) using monoclonal antibodies. Vet Microbiol 1997 Nov;58(2–4):175–85

Pastey MK see **Samal SK**
Pasteyer J see **Chéliout–Héraut F**
Pasti L see **Bezzi P**
Pasti L see **Carmignoto G**
Pasti M see **Levi S**
Pasticci MB see **Barchiesi F**
Pastides H see **Callas PW**
Pastine F see **Del Corso L**

Pastinen T, Liitsola K, Niini P, Salminen M, Syvänen AC. Contribution of the CCR5 and MBL genes to susceptibility to HIV type 1 infection in the Finnish population. AIDS Res Hum Retroviruses 1998 May 20;14(8):695–8

Pastinen T, Perola M, Niini P, Terwilliger J, Salomaa V, Vartiainen E, Peltonen L, Syvänen A. Array–based multiplex analysis of candidate genes reveals two independent and additive genetic risk factors for myocardial infarction in the Finnish population. Hum Mol Genet 1998 Sep;7(9):1453–62

Pastinen T see **Tienari PJ**
Pastinen T see **Wansen K**
Pastinese A see **Fortunato G**
Pastis WK see **Berry M**
Pastizzo G see **Cowles EA**
Pastner E see **Lechner W**
Pastó Cardona L see **Llop Talaverón J**

Pastolero GC, Bowler L, Meads GE. Intraductal papilloma associated with metaplastic carcinoma of the breast [letter] Histopathology 1997 Nov;31(5):488–90

Pastoni F see **Carmellino ML**
Pastoor TA see **Cattley RC**
Pastoors L see **van Ham SM**
Pastor A see **Alberola J**
Pastor A see **Cremades MJ**
Pastor A see **Ormaetxe JM**

Pastor AM, Moreno–López B, De La Cruz RR, Delgado–García JM. Effects of botulinum neurotoxin type A on abducens motoneurons in the cat: ultrastructural and synaptic alterations. Neuroscience 1997 Nov;81(2):457–78

Pastor AM see **de la Cruz RR**
Pastor AM see **Moreno–López B**

Pastor C. Nitric oxide in cirrhosis [letter; comment] Ann Intern Med 1998 Jun 15;128(12 Pt 1):1046–7. Comment on: Ann Intern Med 1997 Dec 1;127(11):985–8.

Pastor C see **Esteve M**
Pastor C see **Muñoz E**

Pastor CL, Griffin–Korf ML, Aloi JA, Evans WS, Marshall JC. Polycystic ovary syndrome: evidence for reduced

sensitivity of the gonadotropin-releasing hormone pulse generator to inhibition by estradiol and progesterone. J Clin Endocrinol Metab 1998 Feb;83(2):582–90

Pastor CM, Morel DR, Billiar TR. Oxygen supply dependence of urea production in the isolated perfused rat liver. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):796–802

Pastor CM, Suter PM. Evidence that humans produce less nitric oxide than experimental animals in septic shock [letter] Crit Care Med 1998 Jun;26(6):1135 (13 ref.)

Pastor CM see Klopfenstein CE
Pastor D see Leung JM
Pastor DA see Leung JM
Pastor E see Grau E
Pastor E see Pacho E
Pastor FI see Blanco A
Pastor G see Pellas TC
Pastor I see Moltó JM

Pastor J, Cuenca R, Velarde R, Marco I, Viñas L, Lavín S. Evaluation of a haematological analyser (Sysmex F-800) with equine blood. Zentralbl Veterinarmed A 1998 Mar; 45(2):119–26

Pastor J see Cabañes FJ
Pastor J see Marco I
Pastor J see Morcillo A
Pastor J see Muro J
Pastor J see Oddoze C
Pastor J see Valladares JE
Pastor J see Vicente Prados EJ
Pastor JA see Castellanos A

Pastor JC. Proliferative vitreoretinopathy: an overview. Surv Ophthalmol 1998 Jul–Aug;43(1):3–18 (139 ref.)

Pastor JC see Argüeso P
Pastor JD 3rd see Arns da Cunha C
Pastor JM see Barberán J
Pastor L see de Miguel JM
Pastor LM see Calvo A

Pastor M, Cruciani G, Watson KA. A strategy for the incorporation of water molecules present in a ligand binding site into a three-dimensional quantitative structure--activity relationship analysis. J Med Chem 1997 Dec 5;40(25):4089–102

Pastor M see Aparicio J
Pastor M see Clementi M
Pastor M see Nos P
Pastor M see Pérez C

Pastor MC, Sierra C, Doladé M, Navarro E, Brandi N, Cabré E, Mira A, Serés A. Antioxidant enzymes and fatty acid status in erythrocytes of Down's syndrome patients. Clin Chem 1998 May;44(5):924–9

Pastor MC see Gascón-Vila P
Pastor N see Pardo L

Pastor P, Medley F, Murphy TV. Invasive pneumococcal disease in Dallas County, Texas: results from population-based surveillance in 1995. Clin Infect Dis 1998 Mar;26(3):590–5

Pastor P, Valls-Sole J. Recruitment curve of the soleus H reflex in patients with neurogenic claudication. Muscle Nerve 1998 Aug;21(8):985–90

Pastor P see Adcock PM
Pastor P see Muñoz E
Pastor PG see De Rosa M
Pastor R see Piñeiro F
Pastor RM see Papo M
Pastor RW see Copié V
Pastor RW see Feller SE

Pastor SJ, Dienes T, Yao J, Wilkins CL. Investigation of low-voltage on-resonance ion selection for Fourier transform mass spectrometry. J Am Soc Mass Spectrom 1998 Sep;9(9):931–7

Pastor SJ, Wood SH, Wilkins CL. Poly(ethylene glycol) limits of detection using internal matrix-assisted laser desorption/ionization Fourier transform mass spectrometry. J Mass Spectrom 1998 May;33(5):473–9

Pastor T see Juckett M
Pastor-Anglada M see Felipe A
Pastor-Anglada M see Gómez-Angelats M
Pastor-Benavent JA see García-Fernández MA
Pastor Borgoñón M see Morata Aldea C
Pastor Colom A see Greses Giner JV
Pastor de Blas M see Sáiz Hervas E
Pastor Durán X see Hostalot Abás A
Pastor Gómez A see Romera Modamio G

Pastor Gómez AM, Estella Aguado J, Toll Costa T, Mateo Moraja M, Romera Modamio G, Alcorta Loyola I. Tratamiento con G-CSF en un caso de neutropenia congénita infantil de Kostmann. An Esp Pediatr 1998 Jan; 48(1):68–70 (18 ref.) **(Spa)**

Pastor Gómez JM see Menéndez Martínez MA
Pastor Gómez-Cornejo L see Recarte García-Andrade C
Pastor-Guzmán A see Cremades Romero MJ
Pastor Guzmán J see Salinas Sánchez A
Pastor Guzmán JM see Segura Martín M
Pastor Lence JC see Rodrigo Guanter V
Pastor Lence JC see Serrano-Durbá A
Pastor Mateos F see Olazábal Ulacia JC
Pastor Menchaca E see Cabrera Duró A
Pastor Morales L see Valenzuela García LF
Pastor Mouron I see Medrano San Ildefonso M
Pastor Navarro C see Palop Larrea V
Pastor Navarro MC see Palop Larrea V
Pastor Ortega MC see Peñuelas Ruiz JA
Pastor Quirante FA see Castaño Zapatero I
Pastor Rosado J see Román Ortiz E

Pastor Sánchez R, López Miras A, Pérez Fernández M, Gérvas Camacho J. Continuidad y longitudinalidad en medicina general en cuatro países Europeos. Rev Esp Salud Publica 1997 Sep–Oct;71(5):479–85 (Eng. Abstr.) **(Spa)**

Pastor Torres L see Valenzuela García LF
Pastorcic M see Sarkar DK

Pastore A, Massoud R, Motti C, Lo Russo A, Fucci G, Cortese C, Federici G. Fully automated assay for total homocysteine, cysteine, cysteinylglycine, glutathione, cysteamine, and 2-mercaptopropionylglycine in plasma and urine. Clin Chem 1998 Apr;44(4):825–32

Pastore A see Kharrat A
Pastore A see Politou AS
Pastore C see Capello D
Pastore C see Carbone A
Pastore C see Gaidano G
Pastore C see González de Dios J
Pastore C see Ricco G
Pastore CA see Moffa PJ

Pastore DR, Juszczak L, Fisher MM, Friedman SB. School-based health center utilization: a survey of users and nonusers. Arch Pediatr Adolesc Med 1998 Aug; 152(8):763–7

Pastore E see Calzolari A
Pastore FS see Artico M
Pastore FS see Fraioli B
Pastore G see Artillo S
Pastore G see Bock E
Pastore G see Censi L
Pastore G see Di Stefano M
Pastore G see Fiore JR
Pastore G see Marano P
Pastore G see Monno L
Pastore JM see Gilat E

Pastore L, Della Morte R, Frisso G, Alfinito F, Vitale D, Calise RM, Ferraro F, Zagari A, Rotoli B, Salvatore F. Novel mutations and structural implications in R-type pyruvate kinase-deficient patients from Southern Italy. Hum Mutat 1998;11(2):127–34

Pastore L see Cipollaro M
Pastore L see Giaccari A
Pastore L see Sacchetti L
Pastore L see Santoro L
Pastore LR see Romano S
Pastore M see Perri F
Pastore MR see Orlandini A
Pastore P see Gallinaro LS
Pastore P see Marone G
Pastore P see Robbiano L

Pastore RL, Wolff BG, Hodge D. Total abdominal colectomy and ileorectal anastomosis for inflammatory bowel disease. Dis Colon Rectum 1997 Dec;40(12):1455–64

Pastore S, Corinti S, La Placa M, Didona B, Girolomoni G. Interferon-gamma promotes exaggerated cytokine production in keratinocytes cultured from patients with atopic dermatitis. J Allergy Clin Immunol 1998 Apr;101(4 Pt 1):538–44

Pastore S see Albanesi C
Pastore V see Mansi L
Pastore Y see Moll S
Pastorek J see Kopáček J
Pastorek J see Saarnio J
Pastoreková S see Kopáček J
Pastoreková S see Saarnio J
Pastorelli F see Catania V

Pastorelli G, Steiner R, Haller U. Die Zervikalschwangerschaft. Eine gynäkologisch-geburtshilfliche Notfallsituation. Gynakol Geburtshilfliche Rundsch 1997;37(4):209–15 (Eng. Abstr.) **(Ger)**

Pastorelli GM see Selletti L

Pastorello EA, Conti A, Pravettoni V, Farioli L, Rivolta F, Ansaloni R, Ispano M, Incorvaia C, Giuffrida MG, Ortolani C. Identification of actinidin as the major allergen of kiwi fruit. J Allergy Clin Immunol 1998 Apr;101(4 Pt 1):531–7

Pastorello EA, Incorvaia C, Pravettoni V, Ortolani C. Crossreactions in food allergy. Clin Rev Allergy Immunol 1997 Winter;15(4):415–27 (71 ref.)

Pastorello EA see Ortolani C
Pastorello M see Biliora F

Pastores GM. Gaucher's Disease. Pathological features. Baillieres Clin Haematol 1997 Dec;10(4):739–49 (63 ref.)

Pastores GM, Miller A. Pulmonary hypertension in Gaucher's disease [letter] Lancet 1998 Aug 15; 352(9127):580

Pastores GM see Charrow J
Pastores GM see Damiano AM
Pastores GM see Hermann G

Pastoret PP. Evolution de la rage vulpine en Belgique et dans l'union Européenne. Bull Mem Acad R Med Belg 1998;153(1):93–8; discussion 98–9 (Eng. Abstr.) **(Fre)**

Pastoret PP see Brochier B
Pastoret PP see Buxton D
Pastoret PP see Hamers C
Pastoret PP see Hanon E
Pastoret PP see Kaashoek MJ
Pastoret PP see Lambot M
Pastoret PP see Louneux JF
Pastoret PP see Meyer G
Pastoret PP see Renjifo X
Pastoret PP see Sétien AA
Pastori C see Delva P
Pastori C see Lopalco L
Pastori G see Ravalico G
Pastorin L see Benso L
Pastorini A see Perseghin P
Pastorini G see Rodighiero P

Pastorini J, Forstner MR, Martin RD, Melnick DJ. A reexamination of the phylogenetic position of Callimico (primates) incorporating new mitochondrial DNA sequence data. J Mol Evol 1998 Jul;47(1):32–41

Pastorino A see Fornaro R
Pastorino A see Marco AD
Pastorino A see Senesi B
Pastorino AC see Ganem MR
Pastorino AC see Moschione-Castro AP
Pastorino AC see Ribeiro LM
Pastorino AM see Cominacini L

Pastorino E, Dunham RM, Kidwell J, Bacho R, Lamborn SD. Domain-specific gender comparisons in identity development among college youth: ideology and relationships. Adolescence 1997 Fall;32(127):559–77

Pastorino G see Baldini E

Pastorino JG, Chen ST, Tafani M, Snyder JW, Farber JL. The overexpression of Bax produces cell death upon induction of the mitochondrial permeability transition. J Biol Chem 1998 Mar 27;273(13):7770–5

Pastorino L see Di Luca M
Pastorino L see Edgar MA
Pastorino L see Gardoni F
Pastorino M see Aiello I
Pastorino M see Sau GF

Pastorino U. Lung metastasectomy: why, when, how. Crit Rev Oncol Hematol 1997 Dec;26(3):137–45 (43 ref.)

Pastorino U, McCormack PM, Ginsberg RJ. A new staging proposal for pulmonary metastases. The results of analysis of 5206 cases of resected pulmonary metastases. Chest Surg Clin N Am 1998 Feb;8(1):197–202

Pastorino U see Biesalski HK
Pastorino U see De Gregorio L
Pastorino U see Gescher A
Pastorino U see Nicholson AG
Pastorino U see Pezzella F
Pastorino U see Sozzi G

Pastoris MC, Proietti E, Mauri C, Chiani P, Cassone A. Suckling CD1 mice as an animal model for studies of Legionella pneumophila virulence. J Med Microbiol 1997 Aug;46(8):647–55

Pastoris MC see Fabbi M
Pastoris MC see Goldoni P
Pastoris MC see Helbig JH

Pastoris O, Dossena M, Foppa P, Catapano M, Arbustini E, Bellini O, Dal Bello B, Minzioni G, Ceriana P, Barzaghi N. Effect of L-carnitine on myocardial metabolism: results of a balanced, placebo-controlled, double-blind study in patients undergoing open heart surgery. Pharmacol Res 1998 Feb;37(2):115–22

Pastoris O, Foppa P, Catapano M, Dossena M. Metabolite concentrations in skeletal muscle of different aged rats submitted to hypoxia and pharmacological treatment with nicergoline. Exp Gerontol 1998 Jun;33(4):303–18

Pastorková R see Stejskal D
Pastormerlo M see Boccafoschi C

Pástorová B, Várady J. The effect of hormonal superovulatory preparation FSH on the levels of catecholamines in the blood plasma of sheep. Physiol Res 1996;45(2):125–9

Pástorová B, Várady J. Catecholamine levels and activity of monoamine oxidase in some hypothalamic structures and in the pineal gland of sheep after administration of FSH. Physiol Res 1996;45(2):131–6

Pástorová B see Ahlersová E
Pástorová B see Molnárová M

Pastorova VE, Liapina LA, Smolina TIu, Ashmarin IP. Antikoaguliantnye i fibrinoliticheskie effekty nekotorykh prolinsoderzhashchikh peptidov. Izv Akad Nauk Ser Biol 1998 May–Jun;(3):390–4 (Eng. Abstr.) **(Rus)**

Pastorova VE see Ashmarin IP
Pastorova VE see Ul'ianov AM
Pastoureau P see De Ceuninck F

(Pastrana J), Bondeson J. Den skäggiga damen ett svårt fall av hypertrikos. Lakartidningen 1998 Jan 28;95(5):393 **(Swe)**

Pastrana M see González D
Pastrano JA see Christmas DA
Pastrano JA see Yanagisawa E
Pastre-Lucciani A see Hassan-Alkhadef C

Pastremoli A, Ferrari G, Galli G, Ruggeri F. Contributo sull'anatomia clinica del forame mentoniero dell'uomo. Minerva Stomatol 1998 Jun;47(6):253–63 (Eng. Abstr.) **(Ita)**

Pastremoli A, Ruggeri F. Sulle alterazioni del fascio arciforme di Gallois e Bosquette predittive per frattura osteoporotica del collo del femore. Radiol Med (Torino) 1997 Jan–Feb; 93(1–2):45–50 (Eng. Abstr.) **(Ita)**

Pastromas VG see Triga MG
Pastrone I see Viale M
Pastucha LT see Chen DF

Pastuglia M, Ruffio-Châble V, Delorme V, Gaude T, Dumas

C, Cock JM. A functional S locus anther gene is not required for the self-incompatibility response in Brassica oleracea. Plant Cell 1997 Nov;9(11):2065–76

Pastuglia M see **El Euch C**

Pastukhov AV see **Fogel' VR**

Pastukhov VV see **Lozhkina VN**

Pastukhov IuF, Poliakov EL, Chepkasov IE, Rashotte ME, Henderson RP. Paradoksal'nyĭ son—indikator raznykh form gipometabolizma u mlekopitaiushchikh i ptits. Dokl Akad Nauk 1998 Jan;358(1):131–3 **(Rus)**

Pastura G see **Aragona M**

Pastushenkov VL see **Karpishchenko AI**

Pastuskovas C, Vivas L. Effect of intravenous captopril on c-fos expression induced by sodium depletion in neurons of the lamina terminalis. Brain Res Bull 1997;44(3):233–6

Pastuszak A see **Diav-Citrin O**

Pastuszak A see **Fernandes O**

Pastuszak A see **Kennedy D**

Pastuszak A see **Koren G**

Pastuszak A see **Kulin NA**

Pastuszak A see **Shapiro L**

Pastuszak A see **Shuhaiber S**

Pastuszak AL, Schüler L, Speck-Martins CE, Coelho KE, Cordello SM, Vargas F, Brunoni D, Schwarz IV, Larrandaburu M, Safattle H, Meloni VF, Koren G. Use of misoprostol during pregnancy and Möbius' syndrome in infants. N Engl J Med 1998 Jun 25;338(26):1881–5

Pastuszak I see **Park SH**

Pastuszak I see **Sunthankar P**

Pastuszko A see **Kuo MF**

Pastuszko A see **Song D**

Pastuszko D see **Czarnocka B**

Pastuszko P, Marro P, Delivoria-Papadopoulos M, Wilson DF. Response of purine metabolism and cortical oxygen pressure to hypoxia and reoxygenation in newborn piglets. Adv Exp Med Biol 1997;428:147–53

Pastuszyn A see **Keightley JA**

Pastva GJ see **Flannery RB Jr**

Pastwa E, Ciesielska E, Piestrzeniewicz MK, Denny WA, Gniazdowski M, Szmigiero L. Cytotoxic and DNA-damaging properties of N-[2-(dimethylamino)ethyl]acridine-4-carboxamide (DACA) and its analogues. Biochem Pharmacol 1998 Aug 1;56(3):351–9

Pastwa E see **Ciesielska E**

Pastyr O see **Debus J**

Pasumar-Thy M see **Rogunova MA**

Pasumarthi KB see **Sheikh F**

Pasupathi M see **Gross JJ**

Pasupathy A see **Si Y**

Pasut G see **Sutcliffe PA**

Pasutto FM see **Emami J**

Pasvol G see **Clough B**

Pasvol G see **Clough B**

Pasvol G see **Laivani A**

Pasvol G see **Newton CR**

Pasvol G see **Wilkinson RJ**

Pasyk KA see **Damji KF**

Pasyk S see **Rozmus G**

Pasyukova EG see **Filatov DA**

Pasyukova EG see **Fry JD**

Pasyukova EG see **Gurganus MC**

Pasyukova EG see **Nuzhdin SV**

Pasz S see **Tenderenda M**

Paszat L see **Goss G**

Paszat LF, Mackillop WJ, Groome PA, Boyd C, Schulze K, Holowaty E. Mortality from myocardial infarction after adjuvant radiotherapy for breast cancer in the surveillance, epidemiology, and end-results cancer registries [see comments] J Clin Oncol 1998 Aug;16(8):2625–31. Comment in: J Clin Oncol 1998 Aug;16(8):2579–82.

Paszat LF, Mackillop WJ, Groome PA, Zhang-Salomons J, Schulze K, Holowaty E. Radiotherapy for breast cancer in Ontario: rate variation associatcd with region, age and income. Clin Invest Med 1998 Jun;21(3):125–34

Paszek AA, Flickinger GH, Fontanesi L, Beattie CW, Rohrer GA, Alexander L, Schook LB. Evaluating evolutionary divergence with microsatellites. J Mol Evol 1998 Jan; 46(1):121–6

Paszek AA, Flickinger GH, Fontanesi L, Rohrer GA, Alexander L, Beattie CW, Schook LB. Livestock variation of linked microsatellite markers in diverse swine breeds. Anim Biotechnol 1998;9(1):55–66

Paszek P see **Wakulicz-Deja A**

Paszek-Vigier M, Talmant P, Méchinaud F, Garand R, Harousseau JL, Bataille R, Avet-Loiseau H. Comparative genomic hybridization is a powerful tool, complementary to cytogenetics, to identify chromosomal abnormalities in childhood acute lymphoblastic leukaemia. Br J Haematol 1997 Dec;99(3):589–96

Paszewski A see **Lewandowska I**

Paszewski A see **Natorff R**

Paszewski A see **Sie'nko M**

Paszkiewicz-Gadek A, Gindzieński A, Porowska H. An improved method for chemical deglycosylation of gastric mucus glycoprotein. Rocz Akad Med Bialymst 1997; 42(1):18–25

Paszkiewicz-Gadek A see **Gałasiński W**

Paszko Z see **Konopka B**

Paszkowska A, Berbec H, Cybulski M. Poziom kwasu sialowego w surowicy krwi jako wskaźnik choroby nowotworowej. Przegl Lek 1997;54(12):851–3 (20 ref.) (Eng. Abstr.) **(Pol)**

Paszkowska A, Berbec H, Semczuk A, Cybulski M. Sialic acid concentration in serum and tissue of endometrial cancer patients. Eur J Obstet Gynecol Reprod Biol 1998 Feb;76(2):211–5

Paszkowska M, Jeżyńska A, Król M, Rokicka-Piotrowicz M, Kuratowska Z. Protoporfiryna cynkowa (ZPP) w diagnostyce niedokrwistości. Pol Arch Med Wewn 1997 Dec;98(12):520–6 (Eng. Abstr.) **(Pol)**

Paszkowski AL see **Butler SP**

Paszkowski J, Mittelsten Scheid O. Plant genes: the genetics of epigenetics. Curr Biol 1998 Mar 12;8(6):R206–8 (13 ref.)

Paszkowski J see **Diéguez MJ**

Paszkowski J see **Drews M**

Paszkowski J see **Masson JE**

Paszkowski J see **Mengiste T**

Pasztaleniec L see **Musiatowicz B**

Pasztaleniec L see **Sulkowska M**

Pásztor E. Intraligamentous cervical disc herniation: a microneurosurgical observation. Neurol Med Chir (Tokyo) 1998 Jan;38(1):55–6

Pásztor E. Az iatrogen accessorius idegsérülésről. Orv Hetil 1996 Dec 1;137(48):2714 **(Hun)**

Pásztor I see **Gábriel R**

Pásztor I see **Khan AM**

Pásztor I see **Szabó Z**

Pasztor J see **Menzies D**

Pasztor L see **Guioli S**

Pásztor P see **Bende S**

Pászty C, Brion CM, Manci E, Witkowska HE, Stevens ME, Mohandas N, Rubin EM. Transgenic knockout mice with exclusively human sickle hemoglobin and sickle cell disease [see comments] Science 1997 Oct 31;278(5339):876–8. Comment in: Science 1997 Oct 31;278(5339):803–4.

Paszty C see **Whitney JB 3rd**

Paszty K see **Enyedi A**

Pata I see **Rebane A**

Patacchini R, Barthó L, Maggi CA. Characterization of receptors mediating contraction induced by tachykinins in the guinea-pig isolated common bile duct. Br J Pharmacol 1997 Dec;122(8):1633–8

Patacchini R, Giuliani S, Lazzeri M, Turini A, Quartara L, Maggi CA. Effect of several bicyclic peptide and cyclic pseudopeptide tachykinin NK2 receptor antagonists in the human isolated ileum and colon. Neuropeptides 1997 Feb; 31(1):71–7

Patacchini R, Santicioli P, Maggi CA. Effect of cyclopiazonic acid on contractions produced by tachykinin NK1 and NK2 receptor agonists in the circular muscle of guinea-pig colon. J Auton Pharmacol 1997 Dec;17(6):345–51

Patacchini R see **Astolfi M**

Patacchini R see **Catalioto RM**

Patacchini R see **Maggi CA**

Patacchini R see **Santicioli P**

Patacchiola F see **Porzio G**

Patacchioli FR, Pontieri FE, Di Grezia R, Colangelo V, Angelucci L, Orzi F. Increased functional response to cocaine challenge following recovery from chronic corticosterone in the rat. Eur J Pharmacol 1997 Oct 8; 336(2-3):159–62

Patacchioli FR, Pontieri FE, Orzi F, Di Grezia R, Angelucci L. Increased motor response to cocaine administration following recovery from chronic corticosterone treatment in the rat. Eur Neuropsychopharmacol 1998 Feb;8(1):43–6

Patacchioli FR see **Marlier LN**

Patacchioli FR see **Sancesario G**

Patacsil V see **Herman MA**

Patael H see **Weinreb M**

Patai K, Füzi M, Kanjo AH, Sipos M, Paulin F. Genitális mycoplasmák által okozott súlyos fertőzés sectio caesareát követően. Orv Hetil 1998 Mar 15;139(11):641–3 (Eng. Abstr.) **(Hun)**

Pataki A, Müller K, Green JR, Ma YF, Li QN, Jee WS. Effects of short-term treatment with the bisphosphonates zoledronate and pamidronate on rat bone: a comparative histomorphometric study on the cancellous bone formed before, during, and after treatment [published erratum appears in Anat Rec 1998 Feb;250(2):250] Anat Rec 1997 Dec;249(4):458–68

Pataki C see **Perry R**

Pataki C see **Strober M**

Pataki CS, Carlson GA. Childhood and adolescent depression: a review. Harv Rev Psychiatry 1995 Sep-Oct;3(3):140–51 (97 ref.)

Pataki I see **Mészáros E**

Pataki L see **Boda D**

Pataky DM see **Keirstead HS**

Pataky L Jr. A panorámaképek felhasználása a vezetéses érzéstelenítés mindennapi gyakorlatában. Fogorv Sz 1998 May;91(5):137–41 (Eng. Abstr.) **(Hun)**

Patalano AL see **Smith EE**

Patalano F. MMPI diagnostic classification of substance abusers of the 1970s. Psychol Rep 1998 Apr;82(2):505–6

Patalis E see **Aldea GS**

Patamia M see **Pomponi M**

Patan S. TIE1 and TIE2 receptor tyrosine kinases inversely regulate embryonic angiogenesis by the mechanism of intussusceptive microvascular growth. Microvasc Res 1998 Jul;56(1):1–21

Patanapanyasat K see **Arnutti P**

Patanapanyasat K see **Buabut B**

Patanapisarnsak C see **Jaruratanasirikul S**

Patanaungkul S see **Nitiyanant W**

Patanayindee A see **Kiriwat O**

Patandin S, Weisglas-Kuperus N, de Ridder MA, Koopman-Esseboom C, van Staveren WA, van der Paauw CG, Sauer PJ. Plasma polychlorinated biphenyl levels in Dutch preschool children either breast-fed or formula-fed during infancy. Am J Public Health 1997 Oct;87(10):1711–4

Patandin S see **Lanting CI**

Patanè F see **Di Summa M**

Patanè L see **Guarnera S**

Patane MA, Scott AL, Broten TP, Chang RSL, Ransom RW, DiSalvo J, Forray C, Bock MG. 4-Amino-2-[4-[1-(benzyloxycarbonyl)-2(S)-[[(1,1-dimethylethyl)amino]carbonyl]-piperazinyl]-6, 7-dimethoxyquinazoline (L-765,314): a potent and selective alpha1b adrenergic receptor antagonist. J Med Chem 1998 Apr 9;41(8):1205–8

Patanjali SR see **Sajjan SU**

Patankar M see **Hathiram BT**

Patankar MS see **Clark GF**

Patankar T, Prasad S, Patni S, James P. Hypervascular nasal metastasis from hepatocellular carcinoma. Indian J Gastroenterol 1998 Jul-Sep;17(3):111–2

Patankar T see **Bhatjiwale MG**

Patankar T see **Shah GB**

Patanow C see **Dugar A**

Patanow CM see **Dejneka NS**

Patapoutian A see **Fariñas I**

Pataracchia M see **von Hunolstein C**

Pataraia E, Lurger S, Serles W, Lindinger G, Aull S, Leutmezer F, Bacher J, Olbrich A, Czech T, Novak K, Deecke L, Baumgartner C. Ictal scalp EEG in unilateral mesial temporal lobe epilepsy [published erratum appears in Epilepsia 1998 Sep;39(9):1022–3] Epilepsia 1998 Jun; 39(6):608–14

Pataraia E see **Baumgartner C**

Pataraia E see **Lehrner J**

Pataraia E see **Leutmezer F**

Pataraia E see **Serles W**

Patarakijvanich N see **Jaruratanasirikul S**

Patarapanich C see **Tantisira B**

Patarapotikul J see **Druilhe P**

Patarca R. Protein phosphorylation and dephosphorylation in physiologic and oncologic processes. Crit Rev Oncog 1996;7(5-6):343–432 (1074 ref.)

Patarca R, Fletcher MA. Interleukin-1: basic science and clinical applications. Crit Rev Oncog 1997;8(2-3):143–88 (533 ref.)

Patarca R see **Bell IR**

Patarca R see **Bernal C**

Patarca R see **Candia OA**

Patard JJ, Chopin D, Abbou CC. Traitement des tumeurs superficielles de la vessie. Cancer Radiother 1998 Apr;2 Suppl 1:19s-26s (26 ref.) (Eng. Abstr.) **(Fre)**

Patard JJ, Guillé F, Lobel B, Abbou CC, Chopin D. Etat actuel des connaissances sur les mécanismes d'action du B.C.G. Prog Urol 1998 Jun;8(3):415–21 (69 ref.) (Eng. Abstr.) **(Fre)**

Patard JJ see **Guéguen M**

Patard JJ see **Joual A**

Patard JJ see **el Khader K**

Patard JJ see **Salomon L**

Patard L see **De Reggi M**

Pataricza J see **Torday LL**

Patarnello T, Bargelloni L, Boncinelli E, Spada F, Pannese M, Broccoli V. Evolution of Emx genes and brain development in vertebrates. Proc R Soc Lond B Biol Sci 1997 Dec 22;264(1389):1763–6

Patarnello T, Klamut HJ, Danieli GA, Bettecken T, Fracasso C. Conservation of a putative AP1 binding site and complete homology to a fetal brain EST in a region upstream of the core muscle promoter in the human dystrophin gene. Gene 1997 Oct 24;200(1-2):173–6

Patarnello T see **Bargelloni L**

Patarnello T see **Fracasso C**

Patarnello T see **Prayer Galetti T**

Patarroyo JH see **Ferreira RA**

Patarroyo JH see **Mafra CL**

Patarroyo JH see **Ribeiro MF**

Patarroyo M see **Favre N**

Patarroyo ME see **Avila M**

Patat A, Troy S, Burke J, Trocherie S, Danjou P, Le Coz F, Allain H, Gandon JM. Absolute bioavailability and electroencephalographic effects of conventional and extended-release formulations of venlafaxine in healthy subjects. J Clin Pharmacol 1998 Mar;38(3):256–67

Patat A see **Denolle T**

Patat A see **Rosenzweig P**

Patat F see **Machet L**

Patay Z see **Anzalone N**

Patch C see **Skirton H**

Patch D, Burroughs A. Octreotide for cirrhosis after variceal bleeding. Authors' claims for octreotide were not justified [letter; comment] BMJ 1998 May 23;316(7144):1607. Comment on: BMJ 1997 Nov 22;315(7119):1338–41.

Patch D, Burroughs AK. Advances in drug therapy for acute variceal haemorrhage. Baillieres Clin Gastroenterol 1997 Jun;11(2):311–26 (131 ref.)

Patch D, Nikolopoulou V, McCormick A, Dick R, Armonis A, Wannamethee G, Burroughs A. Factors related to early mortality after transjugular intrahepatic portosystemic shunt for failed endoscopic therapy in acute variceal

bleeding. J Hepatol 1998 Mar;28(3):454–60
Patch D see **Chau TN**
Patch D see **Goulis J**
Patch D see **McCormick PA**
Patch DA see **Healy WL**
Patch DA see **Iorio R**
Patchay S, Gabery Y, Serratrice G. Gait initiation and impairments of ground reaction forces as illustrated in old age by 'La marche à petits pas'. Neurosci Lett 1997 Nov 7;236(3):143–6
Patchefsky A see **Anderson PR**
Patchefsky A see **Fowble B**
Patchefsky A see **Wurzer JC**
Patchefsky AS see **Katsetos CD**
Patchell CJ, Anderton A, Holden C, MacDonald A, George RH, Booth IW. Reducing bacterial contamination of enteral feeds. Arch Dis Child 1998 Feb;78(2):166–8
Patchell RA, Yaes RJ, Beach L, Kryscio RJ, Davis DG, Tibbs PA, Young B. A phase I trial of neutron brachytherapy for the treatment of malignant gliomas. Br J Radiol 1997 Nov;70(839):1162–8
Patchell RA see **Regine WF**
Patchell VB see **Keane NE**
Patchen M see **Michalek M**
Patchen ML, Liang J, Vaudrain T, Martin T, Melican D, Zhong S, Stewart M, Quesenberry PJ. Mobilization of peripheral blood progenitor cells by Betafectin PGG–Glucan alone and in combination with granulocyte colony–stimulating factor. Stem Cells 1998;16(3):208–17
Patchen ML see **Chang CM**
Patchett AA see **Nargund RP**
Patchett AA see **Smith RG**
Patchett AA see **Underwood DJ**
Patchett AA see **Yang L**
Patchett K, Lewis S, Crane J, Fitzharris P. Cat allergen (Fel d 1) levels on school children's clothing and in primary school classrooms in Wellington, New Zealand. J Allergy Clin Immunol 1997 Dec;100(6 Pt 1):755–9
Patchett S see **Kelly P**
Patchett SE. Helicobacter pylori eradication cost–benefit: the case against. Br Med Bull 1998;54(1):251–7
Patchett SE see **Jeyarajah AR**
Patchev VK, Almeida OF. Gender specificity in the neural regulation of the response to stress: new leads from classical paradigms. Mol Neurobiol 1998 Feb;16(1):63–77 (92 ref.)
Patchev VK see **Almeida OF**
Patchev VK see **Konakchieva R**
Patching GR see **Jordan TR**
Patchner MA see **Mollerstrom WW**
Pate BD see **Doudet DJ**
Pate BD see **Holden JE**
Pate DA. Observations on Britain's National Health Service. Psychiatr Serv 1998 Aug;49(8):1014–6
Pate DW, Järvinen K, Urtti A, Jarho P, Mahadevan V, Järvinen T. Effects of topical alpha–substituted anandamides on intraocular pressure in normotensive rabbits. Pharm Res 1997 Dec;14(12):1738–43
Pate E, Franks–Skiba K, Cooke R. Depletion of phosphate in active muscle fibers probes actomyosin states within the powerstroke. Biophys J 1998 Jan;74(1):369–80
Pate EJ see **Willy ME**
Pate G see **Hogan MC**
Pate I see **Carmichael NG**
Pate JL see **Marin–Guzman J**
Pate JL see **Petroff M**
Pate JW. Modern management of traumatic rupture of the aortic isthmus [letter; comment] Ann Thorac Surg 1998 Aug;66(2):611–2. Comment on: Ann Thorac Surg 1998 Feb;65(2):461–4.
Pate JW see **Clark MC**
Pate JW see **Fabian TC**
Pate JW see **Weiman DS**
Pate LM see **Roe SM**
Pate MA, Chester AH, Brown TJ, Roach AG, Yacoub MH. Atypical antagonism observed with BQ–123 in human saphenous vein. J Cardiovasc Pharmacol 1998;31 Suppl 1:S172–4
Pate MS, Dixon PB, Hardy K, Crosby M, Hook EW 3rd. Evaluation of the Biostar Chlamydia OIA assay with specimens from women attending a sexually transmitted disease clinic. J Clin Microbiol 1998 Aug;36(8):2183–6
Pate R see **Balady GJ**
Pate RR see **Bourque SP**
Pate RR see **Branch JD 3rd**
Pate RR see **Kohut ML**
Pate RR see **Matthews CE**
Pate RR see **Saunders RP**
Pate RR see **Trost SG**
Pate RR see **Ward DS**
Pate S see **Bland RM**
Paté–Cornell ME, Lakats LM, Murphy DM, Gaba DM. Anesthesia patient risk: a quantitative approach to organizational factors and risk management options. Risk Anal 1997 Aug;17(4):511–23
Patea RL see **Storto ML**
Patejunas G, Lee B, Dennis JA, Healy PJ, Reeds PJ, Yu H, Frazer M, Mull B, Warman AW, Beaudet AL, O'Brien WE. Evaluation of gene therapy for citrullinaemia using murine and bovine models. J Inherit Metab Dis 1998;21 Suppl 1:138–50
Pátek M, Hochmannová J, Jelínková M, Nesvera J, Eggeling L. Analysis of the leuB gene from Corynebacterium glutamicum. Appl Microbiol Biotechnol 1998 Jul; 50(1):42–7
Patek M see **Ostrem JA**
Pátek M see **Peters–Wendisch PG**
Patek PQ see **Park DJ**
Patel A, Asirvatham S, Sebastian C, Radke J, Greenfield R, Chandrasekaran K. Polymicrobial endocarditis with Haemophilus parainfluenzae in an intravenous drug user whose transesophageal echocardiogram appeared normal. Clin Infect Dis 1998 May;26(5):1245–6
Patel A, Fuchs GJ. Air travel and thromboembolic complications after percutaneous nephrolithotomy for staghorn stone. J Endourol 1998 Feb;12(1):51–3
Patel A, Fuchs GJ. New techniques for the administration of topical adjuvant therapy after endoscopic ablation of upper urinary tract transitional cell carcinoma. J Urol 1998 Jan;159(1):71–5
Patel A, Hanson J, McLean TI, Olgiate J, Hilton M, Miller WE, Bachenheimer SL. Herpes simplex type 1 induction of persistent NF–kappa B nuclear translocation increases the efficiency of virus replication. Virology 1998 Aug 1; 247(2):212–22
Patel A, Patel D, Keith L, Piotrowski ZH, Chi P. Epidemiologic paradox in multiple births among Asians in Illinois. Correlation between risk factors and outcomes. J Reprod Med 1997 Nov;42(11):735–9
Patel A, Quint RH, Fuchs GJ. Applications of electrical energy to the prostate: an evolutionary perspective. J Urol 1998 Jun;159(6):1802–9
Patel A, Smith FG. Dose–dependent cardiovascular, renal, and endocrine effects of furosemide in conscious lambs. Can J Physiol Pharmacol 1997 Sep;75(9):1101–7
Patel A, van Meyel DJ, Mohapatra G, Bollen A, Wrensch M, Cairncross JG, Feuerstein BG. Gliomas in families: chromosomal analysis by comparative genomic hybridization. Cancer Genet Cytogenet 1998 Jan 1; 100(1):77–83
Patel A, Venn PJ, Barham CJ. Fibreoptic intubation through a laryngeal mask airway in an infant with Robin sequence. Eur J Anaesthesiol 1998 Mar;15(2):237–9
Patel A see **Antony SJ**
Patel A see **Catalona WJ**
Patel A see **Fawzy ME**
Patel A see **Grasing K**
Patel A see **Guidry A**
Patel A see **Kolodziej P**
Patel A see **Mirshahi F**
Patel A see **Naitoh J**
Patel A see **Paterson DL**
Patel A see **Smith K**
Patel A see **Walcott B**
Patel A see **Walker RM**
Patel A see **Weinstein P**
Patel A see **Zia PK**
Patel AA see **Oghalai JS**
Patel AC see **Devereux TR**
Patel AC see **Venables TL**
Patel AC see **Yang Y**
Patel AD, Peretz I, Tramo M, Labreque R. Processing prosodic and musical patterns: a neuropsychological investigation. Brain Lang 1998 Jan;61(1):123–44
Patel AG see **Hamilton SE**
Patel AG see **Reber PU**
Patel AH see **Ghosh S**
Patel AI, Diamond J. Activation of guanosine 3',5'–cyclic monophosphate (cGMP)–dependent protein kinase in rabbit aorta by nitroglycerin and sodium nitroprusside. J Pharmacol Exp Ther 1997 Nov;283(2):885–93
Patel AI, Hennan JK, Diamond J. Activation of guanosine 3',5'–cyclic monophosphate (cGMP)–dependent protein kinase in rat vas deferens and distal colon is not accompanied by inhibition of contraction. J Pharmacol Exp Ther 1997 Nov;283(2):894–900
Patel AJ, Honoré E, Maingret F, Lesage F, Fink M, Duprat F, Lazdunski M. A mammalian two pore domain mechano–gated S–like K+ channel. EMBO J 1998 Aug 3;17(15):4283–90
Patel AJ, Lauritzen I, Lazdunski M, Honoré E. Disruption of mitochondrial respiration inhibits volume–regulated anion channels and provokes neuronal cell swelling. J Neurosci 1998 May 1;18(9):3117–23
Patel AJ, Lazdunski M, Honoré E. Kv2.1/Kv9.3, a novel ATP–dependent delayed–rectifier K+ channel in oxygen–sensitive pulmonary artery myocytes. EMBO J 1997 Nov 17;16(22):6615–25
Patel AJ see **Chen ST**
Patel AJ see **Jen A**
Patel AJ see **Jen LS**
Patel AJ see **Marcu KB**
Patel AK see **Canver CC**
Patel AK see **Chander S**
Patel AK see **Lal P**
Patel AM see **Adlakha A**
Patel AM see **Bosch RR**
Patel AM see **Konstantinos A**
Patel AR, Li J, Bass BL, Wang JY. Expression of the transforming growth factor–beta gene during growth inhibition following polyamine depletion. Am J Physiol 1998 Aug;275(2 Pt 1):C590–8
Patel AR, Lima C, Parro A, Arsenault M, Vannan MA, Pandian NG. Echocardiographic analysis of regional and global left ventricular shape in Chagas' cardiomyopathy. Am J Cardiol 1998 Jul 15;82(2):197–202
Patel AR see **Koduri PR**
Patel AR see **Wang JY**
Patel AS, Schechter GL, Wasilenko WJ, Somers KD. Overexpression of EMS1/cortactin in NIH3T3 fibroblasts causes increased cell motility and invasion in vitro. Oncogene 1998 Jun 25;16(25):3227–32
Patel AS see **Gabriel MM**
Patel AS see **Norrby NE**
Patel AT see **Anumanthan A**
Patel AV see **Kahn HS**
Patel AV see **Opletal L**
Patel B, Berhane Y, Petrovic A, Mowbray J. The mitochondrial phosphoglyceroyl–ATP–containing polymer, purinogen, is unchanged by cardiac ischaemia and reperfusion but may function in the regulation of free intracellular inorganic phosphate concentrations. Eur J Biochem 1998 May 15;254(1):75–80
Patel B, Siskin S, Krazmien R, Lebwohl M. Compatibility of calcipotriene with other topical medications. J Am Acad Dermatol 1998 Jun;38(6 Pt 1):1010–1
Patel B see **D'Souza H**
Patel B see **Hendin BN**
Patel B see **Idris AM**
Patel B see **Priddle H**
Patel B see **Salerno JC**
Patel BC, Clinch TE, Burns TA, Shomaker ST, Jessen R, Crandall AS. Prospective evaluation of topical versus retrobulbar anesthesia: a converting surgeon's experience. J Cataract Refract Surg 1998 Jun;24(6):853–60
Patel BC, Egan CA, Lucius RW, Gerwels JW, Mamalis N, Anderson RL. Cutaneous malignant melanoma and oculodermal melanocytosis (nevus of Ota): report of a case and review of the literature. J Am Acad Dermatol 1998 May;38(5 Pt 2):862–5 (28 ref.)
Patel BC, Sapp NA, Collin R. Standardized range of conformers and symblepharon rings. Ophthal Plast Reconstr Surg 1998 Mar;14(2):144–5
Patel BC see **Egan CA**
Patel BC see **George RC**
Patel BC see **Ntountas I**
Patel BD see **Dave SK**
Patel BK, Koenig JI, Kaplan LM, Hool SC. Increase in plasma leptin and Lep mRNA concentrations by food intake is dependent on insulin. Metabolism 1998 May;47(5):603–7
Patel BK see **Attwood GT**
Patel BK see **Fardeau ML**
Patel BK see **Huang CY**
Patel BK see **Magot M**
Patel BK see **Ollivier B**
Patel BK see **Parvey HR**
Patel BK see **Takemoto S**
Patel BK see **Tan JT**
Patel BK see **Tardy–Jacquenod C**
Patel BK see **Woo TH**
Patel BR see **Flowers WM Jr**
Patel BR see **Moll GW Jr**
Patel C. Stress management & hypertension. Acta Physiol Scand Suppl 1997;640:155–7 (15 ref.)
Patel C see **Fendrick AM**
Patel C see **Hahm SH**
Patel C see **Mescher AL**
Patel C see **Mozaffari MS**
Patel CK see **le Coutre J**
Patel D, Piotrowski ZH, Lulla RR. Multiple births among adolescent women in Illinois. J Reprod Med 1997 Dec; 42(12):779–84
Patel D see **Knight CJ**
Patel D see **Patel A**
Patel D see **Trivedi K**
Patel D see **Trivedi P**
Patel D see **Vasudevan A**
Patel D see **Villavicencio AT**
Patel DD, Haynes BF. New surrogate markers for autoimmune disease activity [editorial; comment] J Clin Invest 1998 Sep 15;102(6):1075–6. Comment on: J Clin Invest 1998 Sep 15;102(6):1173–82.
Patel DD, Lelli N, Garuti R, Li Volti S, Bertolini S, Knight BL, Calandra S. Analysis of two duplications of the LDL receptor gene affecting intracellular transport, catabolism, and surface binding of the LDL receptor. J Lipid Res 1998 Jul;39(7):1466–75
Patel DD see **Aruffo A**
Patel DD see **Karelia NH**
Patel DD see **Lee DM**
Patel DD see **Mihovilovic M**
Patel DD see **Miralles GD**
Patel DD see **Patel PS**
Patel DD see **Patel RK**
Patel DD see **Raval GN**
Patel DD see **Sun XM**
Patel DD see **Trivedi AH**
Patel DH see **Crawford CR**
Patel DJ. Structural analysis of nucleic acid aptamers. Curr Opin Chem Biol 1997 Jun;1(1):32–46 (103 ref.)
Patel DJ, Knight CJ, Holdright DR, Mulcahy D, Clarke D, Wright C, Purcell H, Fox KM. Long–term prognosis in unstable angina. The importance of early risk stratification using continuous ST segment monitoring [see comments] Eur Heart J 1998 Feb;19(2):240–9. Comment in: Eur Heart J 1998 Feb;19(2):200–1.
Patel DJ, Mao B, Gu Z, Hingerty BE, Gorin A, Basu AK,

Broyde S. Nuclear magnetic resonance solution structures of covalent aromatic amine–DNA adducts and their mutagenic relevance. Chem Res Toxicol 1998 May; 11(5):391–407 (81 ref.)
Patel DJ, Suri AK, Jiang F, Jiang L, Fan P, Kumar RA, Nonin S. Structure, recognition and adaptive binding in RNA aptamer complexes. J Mol Biol 1997 Oct 10; 272(5):645–64 (81 ref.)
Patel DJ, Winterbotham M, Sutherland SE, Britt RG, Keil JE, Sutton GC. Comparison of methods to assess coronary heart disease prevalence in South Asians. Natl Med J India 1997 Sep–Oct;10(5):210–3
Patel DJ see **Bouaziz S**
Patel DJ see **Cai Z**
Patel DJ see **Carpentier RG**
Patel DJ see **Curzen NP**
Patel DJ see **Feng B**
Patel DJ see **Jiang L**
Patel DJ see **Kettani A**
Patel DJ see **Lin CH**
Patel DJ see **Mao B**
Patel DJ see **Ye X**
Patel DK, Sachmechi I, Bishnoi A, Rosner F. Muscle aches and fatigue in a man with elevated creatine kinase. Hosp Pract (Off Ed) 1998 Aug 15;33(8):115–8
Patel DK see **Dear GJ**
Patel DM, Butler J, Feldman S, Graves GR, Rhodes PG. Immunogenicity of hepatitis B vaccine in healthy very low birth weight infants. J Pediatr 1997 Oct;131(4):641–3
Patel DR, Croucher MJ. Evidence for a role of presynaptic AMPA receptors in the control of neuronal glutamate release in the rat forebrain. Eur J Pharmacol 1997 Aug 6;332(2):143–51
Patel DR see **Greydanus DE**
Patel DR see **Pratt HD**
Patel DS, Desai AJ, Desai JD. Biodegradation of dimethylterephthalate by Comamonas acidovorans D-4. Indian J Exp Biol 1998 Mar;36(3):321–4
Patel DV, Breazeale NM, Behr CT, Warren RF, Wickiewicz TL, O'Brien SJ. Osteonecrosis of the knee: current clinical concepts. Knee Surg Sports Traumatol Arthrosc 1998; 6(1):2–11 (63 ref.)
Patel DV see **Szardenings AK**
Patel E see **Tekirian TL**
Patel E see **Van Erem T**
Patel F. Traumatic subarachnoid haemorrhage (tSAH) in nonpenetrating head injury [letter; comment] J Trauma 1998 Jan;44(1):240. Comment on: J Trauma 1996 Dec;41(6):964–71.
Patel F. HIV serophobia in the mortuary: an algorithm system for handling high-risk forensic cases. Med Sci Law 1997 Oct;37(4):296–302
Patel F see **Bakshi N**
Patel F see **Sandhu AS**
Patel F see **Wierzbicki AS**
Patel G see **Brennand DM**
Patel G see **Simon TJ**
Patel GB see **Makabi-Panzu B**
Patel GB see **Sprott GD**
Patel GC see **Dave SK**
Patel GK, Gould DJ, Hawk JL, McGregor JM. A complex photodermatosis: solar urticaria progressing to polymorphic light eruption. Clin Exp Dermatol 1998 Mar; 23(2):77–8
Patel GM, Horstman DJ, Adams JM, Rich GF. Nitric oxide synthase inhibitors alter ventilation in isoflurane anesthetized rats. Anesthesiology 1998 May;88(5):1240–8
Patel GR see **Tovar EA**
Patel H see **Bond M**
Patel H see **Dell'Orfano JT**
Patel H see **Ellis CJ**
Patel H see **Hamilton TE**
Patel H see **Huang S**
Patel H see **Srinivasan V**
Patel H see **Stone MA**
Patel H see **Varghese D**
Patel H see **Xia C**
Patel HC, Tokarski JS, Hopfinger AJ. Molecular modeling of polymers 16. Gaseous diffusion in polymers: a quantitative structure–property relationship (QSPR) analysis. Pharm Res 1997 Oct;14(10):1349–54
Patel HJ, Giembycz MA, Keeling JE, Barnes PJ, Belvisi MG. Inhibition of cholinergic neurotransmission in guinea pig trachea by NS1619, a putative activator of large-conductance, calcium-activated potassium channels. J Pharmacol Exp Ther 1998 Aug;286(2):952–8
Patel HJ, Polidori DJ, Pilla JJ, Plappert T, Kass D, St John Sutton M, Lankford EB, Acker MA. Stabilization of chronic remodeling by asynchronous cardiomyoplasty in dilated cardiomyopathy: effects of a conditioned muscle wrap. Circulation 1997 Nov 18;96(10):3665–71
Patel HM see **Schmanke TD**
Patel HR, Hewer A, Hayes JD, Phillips DH, Campbell FC. Age-dependent change of metabolic capacity and genotoxic injury in rat intestine. Chem Biol Interact 1998 May 1;113(1):27–37
Patel HR, Hewer A, Phillips DH, Hayes JD, Wolf CR, Campbell FC. Metabolic competence and susceptibility of intestinal epithelium to genotoxic injury during regeneration. Carcinogenesis 1997 Nov;18(11):2171–7
Patel HR see **Jeppson JD**
Patel HV, Tzeng SR, Liao CY, Chen SH, Cheng JW. SH3 domain of Bruton's tyrosine kinase can bind to proline-rich peptides of TH domain of the kinase and p120cbl. Proteins 1997 Dec;29(4):545–52
Patel HV see **Vyas KA**
Patel IR, Attur MG, Patel RN, Stuchin SA, Abagyan RA, Abramson SB, Amin AR. TNF-alpha convertase enzyme from human arthritis-affected cartilage: isolation of cDNA by differential display, expression of the active enzyme, and regulation of TNF-alpha. J Immunol 1998 May 1; 160(9):4570–9
Patel IR see **Attur MG**
Patel IR see **Rocque WJ**
Patel J, Marks K, Roberts I, Azzopardi D, Edwards AD. Measurement of cerebral blood flow in newborn infants using near infrared spectroscopy with indocyanine green. Pediatr Res 1998 Jan;43(1):34–9
Patel J see **Edwards AD**
Patel JA see **Graf JA**
Patel JA see **Jiang Z**
Patel JA see **Patel NA**
Patel JA see **Whitby PW**
Patel JB, Batanghari JW, Goldman WE. Probing the yeast phase-specific expression of the CBP1 gene in Histoplasma capsulatum. J Bacteriol 1998 Apr;180(7):1786–92
Patel JC. Prevention of aging. Indian J Med Sci 1997 Oct; 51(10):364–72 (5 ref.)
Patel JC, Johnson MH. A survey of the effectiveness of the assessment of the welfare of the child in UK in-vitro fertilization units. Hum Reprod 1998 Mar;13(3):766–70
Patel JC, Tepas JJ 3rd, Huffman SD, Evans JS. Neonatal necrotizing enterocolitis: the long-term perspective. Am Surg 1998 Jun;64(6):575–9; discussion 579–80
Patel JC see **Sfairi A**
Patel JC see **Swischuk JL**
Patel JC see **Tepas JJ 3rd**
Patel JC see **Vries RG**
Patel JJ see **Munclinger MJ**
Patel JK, Green AI, Kalinowski A, Tsuang MT. Evaluation of a complex case: the value of a drug washout period [clinical conference] Am J Psychiatry 1997 Dec; 154(12):1747–50
Patel JK see **Duckworth K**
Patel JK see **Kando JC**
Patel JM see **Zhang J**
Patel JR, Diffee GM, Huang XP, Moss RL. Phosphorylation of myosin regulatory light chain eliminates force-dependent changes in relaxation rates in skeletal muscle. Biophys J 1998 Jan;74(1):360–8
Patel JS, Pearson J, Willatt L, Andrews T, Beach R, Green A. Germline duplication of chromosome 2p and neuroblastoma. J Med Genet 1997 Nov;34(11):949–51
Patel K, Carrington PA, Bhatnagar S, Houghton JB, Routledge RC. IgD myeloma with multiple cutaneous plasmacytomas. Clin Lab Haematol 1998 Feb;20(1):53–5
Patel K, Welfare R, Coonar HS. The provision of dental implants and a fixed prosthesis in the treatment of a patient with scleroderma: a clinical report. J Prosthet Dent 1998 Jun;79(6):611–2
Patel K see **Amthor H**
Patel K see **Bhattacharya PC**
Patel K see **Burke F**
Patel K see **Chalasani N**
Patel K see **Craig SB**
Patel K see **Dirks PB**
Patel K see **Erskine L**
Patel K see **Isaac A**
Patel K see **Marshall FH**
Patel K see **Ndubuisi MI**
Patel K see **Robinson RJ**
Patel K see **Smith S**
Patel KB see **Everett SA**
Patel KB see **Hitt CM**
Patel KB see **Naylor MA**
Patel KD, McEver RP. Comparison of tethering and rolling of eosinophils and neutrophils through selectins and P-selectin glycoprotein ligand-1. J Immunol 1997 Nov 1; 159(9):4555–65
Patel KD see **Ho M**
Patel KH see **Patel NP**
Patel KH see **Saunders DK**
Patel KJ, Vu VP, Lee H, Corcoran A, Thistlethwaite FC, Evans MJ, Colledge WH, Friedman LS, Ponder BA, Venkitaraman AR. Involvement of Brca2 in DNA repair. Mol Cell 1998 Feb;1(3):347–57
Patel KJ, Weidensaul D, Palma C, Ryan LM, Walker SE. Milwaukee shoulder with massive bilateral cysts: effective therapy for hydrops of the shoulder. J Rheumatol 1997 Dec;24(12):2479–83
Patel KJ see **Friedman LS**
Patel KJ see **Grossmann JG**
Patel KM see **Chamberlain JM**
Patel KM see **Moon RY**
Patel KM see **Pollack MM**
Patel KM see **Ruttimann UE**
Patel KM see **Slonim AD**
Patel KP. Neural regulation in experimental heart failure. Baillieres Clin Neurol 1997 Jul;6(2):283–96 (44 ref.)
Patel KP see **Rozanski GJ**
Patel KP see **Zhang K**
Patel KR, Niazi TB, Griffiths AP, Hardy GJ, MacLaren CA, Reid IN. Massive osteolytic bone metastases from a primary aortic sarcoma: a case report. Hum Pathol 1997 Nov; 28(11):1306–10
Patel KR, Rabinowitz D, Hastings B, Dardik H. Femorocaval bypass with femoral crossover bypass for iliofemoral and caval occlusion. J Vasc Surg 1997 Dec;26(6):989–93
Patel KR see **McLean AN**
Patel KR see **O'Reilly JF**
Patel KS see **Porter GC**
Patel L see **Bottone EJ**
Patel L see **Chadwick BP**
Patel L see **Dalton SJ**
Patel M. Inhibition of neuronal apoptosis by a metalloporphyrin superoxide dismutase mimic. J Neurochem 1998 Sep;71(3):1068–74
Patel M. Fighting germs [letter; comment] Sci Am 1998 Jul; 279(1):10. Comment on: Sci Am 1998 Mar;278(3):46–53.
Patel M. Upper extremity radionuclide bone imaging: shoulder, arm, elbow, and forearm. Semin Nucl Med 1998 Jan;28(1):3–13 (39 ref.)
Patel M, Baxter A. Predictors of postoperative myocardial ischemia [letter; comment] Anaesthesia 1997 Oct; 52(10):1016–7. Comment on: Anaesthesia 1997 Feb;52(2):107–11.
Patel M, Baxter A. Caesarean section and respiratory failure [letter] Anaesthesia 1998 Feb;53(2):206–7
Patel M, Baxter A. Extradural anaesthesia in elective caesarean section [letter; comment] Br J Anaesth 1998 Jan; 80(1):127–8. Comment on: Br J Anaesth 1997 Jul;79(1):3–8.
Patel M, Sleep SE, Lewis WS, Spencer HT, Mareya SM, Sorrentino BP, Blakley RL. Comparison of the protection of cells from antifolates by transduced human dihydrofolate reductase mutants. Hum Gene Ther 1997 Nov 20; 8(17):2069–77
Patel M see **Barandica R**
Patel M see **Chu M**
Patel M see **Clemans DL**
Patel M see **Faulkner L**
Patel M see **Grasing K**
Patel M see **Greenwald BS**
Patel M see **He XP**
Patel M see **Hegde VR**
Patel M see **Ikezaki H**
Patel M see **Javeed N**
Patel M see **Jelfs J**
Patel M see **Jenh CH**
Patel M see **Jing W**
Patel M see **Kuo JS**
Patel M see **Lindblad BS**
Patel M see **Lyons D**
Patel M see **Mahalingam S**
Patel M see **Myssiorek D**
Patel M see **Ozsvath RR**
Patel M see **Palestro CJ**
Patel M see **Puar MS**
Patel M see **Saleem A**
Patel MC, Flower CD. Radiology in the management of pleural disease. Eur Radiol 1997;7(9):1454–62 (101 ref.)
Patel MC see **Gillard JH**
Patel MD, Feldstein VA, Lipson SD, Chen DC, Filly RA. Cystic teratomas of the ovary: diagnostic value of sonography. AJR Am J Roentgenol 1998 Oct; 171(4):1061–5
Patel MD see **Horan ML**
Patel MG. The effect of dietary intervention on weight gains after renal transplantation. J Ren Nutr 1998 Jul;8(3):137–41
Patel MG see **Hegde VR**
Patel MJ, Webb EJ, Shelbourn TE, Mattia-Goldberg C, George AJ, Zhang F, Moore EG, Nelson DJ. Absence of immunogenicity of diaspirin cross-linked hemoglobin in humans. Blood 1998 Jan 15;91(2):710–6
Patel MJ see **Bakshi R**
Patel MJ see **Yu Z**
Patel MK, Lymn JS, Clunn GF, Hughes AD. Thrombospondin-1 is a potent mitogen and chemoattractant for human vascular smooth muscle cells. Arterioscler Thromb Vasc Biol 1997 Oct;17(10):2107–14
Patel MK see **Diwan A**
Patel MK see **Groudine SB**
Patel MK see **Mehta RR**
Patel MK see **Merker MP**
Patel MK see **Refson JS**
Patel MK see **Sawhney N**
Patel MK see **Smith ED**
Patel MM see **Patel PS**
Patel MM see **Raval GN**
Patel MM see **Saenz RE**
Patel MN, Wright DJ. Phospholipids and their fatty acids in infective juveniles of entomopathogenic steinernematid nematodes. Comp Biochem Physiol B Biochem Mol Biol 1997 Nov; 118(3):649–57
Patel MN, Wright DJ. Fatty acid composition of neutral lipid energy reserves in infective juveniles of entomopathogenic nematodes. Comp Biochem Physiol B Biochem Mol Biol 1997 Oct; 118(2):341–8
Patel MP, Marcinkeviciene J, Blanchard JS. Enterococcus faecalis glutathione reductase: purification, characterization and expression under normal and hyperbaric O2 conditions. FEMS Microbiol Lett 1998 Sep 1;166(1):155–63
Patel MR, Campbell WC. Enhanced ability of third-stage larvae of Haemonchus contortus to withstand drug exposure following chemically induced exsheathment.

J Parasitol 1997 Oct;83(5):971–3

Patel MR, Campbell WC. Inhibitory effect of chlorpromazine on nematode eggs and larvae. J Parasitol 1998 Feb; 84(1):191–2

Patel MR, Edelman RR. MR angiography of the head and neck. Top Magn Reson Imaging 1996 Dec;8(6):345–65 (123 ref.)

Patel MR, Klufas RA, Alberico RA, Edelman RR. Half–fourier acquisition single–shot turbo spin–echo (HASTE) MR: comparison with fast spin–echo MR in diseases of the brain. AJNR Am J Neuroradiol 1997 Oct; 18(9):1635–40

Patel MR, Whitman GJ. Negative mammograms in symptomatic patients with breast cancer. Acad Radiol 1998 Jan;5(1):26–33

Patel MR see **Caruso PA**

Patel MR see **Greenspan SL**

Patel MS, Cole DE, Rubin LA. The golem of osteoporosis genetics [editorial; comment] J Rheumatol 1998 May; 25(5):831–4. Comment on: J Rheumatol 1998 May;25(5):864–8.

Patel MS see **Hong YS**

Patel MS see **Johnson MT**

Patel MS see **Wexler ID**

Patel MV see **Ju RT**

Patel N, Hitzemann B, Hitzemann R. Genetics, haloperidol, and the Fos response in the basal ganglia: a comparison of the C57BL/6J and DBA/2J inbred mouse strains. Neuropsychopharmacology 1998 Jun;18(6):480–91

Patel N, Poole A. Recurrent benign parotid tumours: the lesson not learnt yet? Aust N Z J Surg 1998 Aug; 68(8):562–4

Patel N, Sandeman D. A simple trajectory guidance device that assists freehand and interactive image guided biopsy of small deep intracranial targets. Comput Aided Surg 1997; 2(3–4):186–92

Patel N, Spangler EL, Greig NH, Yu QS, Ingram DK, Meyer RC. Phenserine, a novel acetylcholinesterase inhibitor, attenuates impaired learning of rats in a 14–unit T–maze induced by blockade of the N–methyl–D–aspartate receptor. Neuroreport 1998 Jan 5;9(1):171–6

Patel N see **Albrecht T**

Patel N see **Ashworth MJ**

Patel N see **Bance ML**

Patel N see **Blomley M**

Patel N see **Blomley MJ**

Patel N see **Chalfant CE**

Patel N see **Jacobson AF**

Patel N see **Meyer RC**

Patel N see **Senior J**

Patel N see **Sher JS**

Patel N see **Wilkes NJ**

Patel NA, Moldow RL, Patel JA, Wu G, Chang SL. Arachidonylethanolamide (AEA) activation of FOS proto–oncogene protein immunoreactivity in the rat brain. Brain Res 1998 Jun 29;797(2):225–33

Patel NA see **Chang SL**

Patel NA see **Vidal EL**

Patel NA see **Yamamoto M**

Patel NB see **Kalaria RN**

Patel NB see **Ng'wena AG**

Patel NB see **Sayi JG**

Patel NC, Bickford ME. Synaptic targets of cholinergic terminals in the pulvinar nucleus of the cat. J Comp Neurol 1997 Oct 20;387(2):266–78

Patel NC see **Cudd TA**

Patel NG see **Sundar M**

Patel NH, Hunter J, Weber TG, Routt ML Jr. Rotational imaging of complex acetabular fractures. J Orthop Trauma 1998 Jan;12(1):59–63

Patel NH, Lauber PR. The meaning of a nonspecific abdominal gas pattern. Acad Radiol 1995 Aug;2(8):667–9

Patel NH see **Abouheif E**

Patel NH see **Earls JP**

Patel NH see **Hildebrandt JW**

Patel NH see **Ludwig MZ**

Patel NH see **Palopoli MF**

Patel NH see **Terasaki M**

Patel NH see **Trerotola SO**

Patel NK see **Dublin EA**

Patel NK see **Hanson MS**

Patel NM see **Patel PC**

Patel NP, Patel KH, Moster MR, Spaeth GL. Metipranolol–associated nongranulomatous anterior uveitis. Am J Ophthalmol 1997 Jun;123(6):843–4

Patel NP see **Tsai YS**

Patel NR see **Lloyd GW**

Patel NV see **Matfin G**

Patel OV, Suion J, Beckers JF, Takahashi T, Hirako M, Sasaki N, Domeki I. Plasma bovine pregnancy–associated glycoprotein concentrations throughout gestation in relationship to fetal number in the cow. Eur J Endocrinol 1997 Oct;137(4):423–8

Patel P, Turner PJ, Curley PJ. Reconstruction of the SMA after excision of an anomalous splenic artery aneurysm. Eur J Vasc Endovasc Surg 1998 Apr;15(4):369–70

Patel P see **Asante MA**

Patel P see **Bottone EJ**

Patel P see **Danto SI**

Patel P see **Gerhardt B**

Patel P see **Hung M**

Patel P see **Ilson DH**

Patel P see **Luttrell S**

Patel P see **Mendall MA**

Patel P see **Moss S**

Patel P see **Rose CS**

Patel P see **Young AC**

Patel PC, Millman B, Pellitteri PK, Woods EL. Papillary thyroid carcinoma presenting with massive angioinvasion of the great vessels of the neck and chest. Otolaryngol Head Neck Surg 1997 Dec;117(6):S117–20

Patel PC, Pellitteri PK, Patel NM, Fleetwood MK. Use of a rapid intraoperative parathyroid hormone assay in the surgical management of parathyroid disease. Arch Otolaryngol Head Neck Surg 1998 May; 124(5):559–62

Patel PC, Pellitteri PK, Vrabec DP, Szymanski M. Tumefactive fibroinflammatory lesion of the head and neck originating in the infratemporal fossa. Am J Otolaryngol 1998 May–Jun;19(3):216–9 (8 ref.)

Patel PC, Yates JA, Gibson WS, Wood WE. Congenital esophageal webs. Int J Pediatr Otorhinolaryngol 1997 Dec 10;42(2):141–7 (8 ref.)

Patel PI see **Bidichandani SI**

Patel PI see **Elsea SH**

Patel PI see **Machkhas H**

Patel PI see **Nelis E**

Patel PI see **Park JP**

Patel PI see **Sun D**

Patel PI see **Zara F**

Patel PJ see **Kolawole TM**

Patel PK see **Radha PK**

Patel PK see **Singh S**

Patel PM, Drummond JC, Cole DJ, Kelly PJ, Watson M. Isoflurane and pentobarbital reduce the frequency of transient ischemic depolarizations during focal ischemia in rats. Anesth Analg 1998 Apr;86(4):773–80

Patel PM see **Carter RW**

Patel PM see **Cole DJ**

Patel PM see **Drummond JC**

Patel PM see **Taga K**

Patel PP see **Sherick DG**

Patel PR see **Demirhan M**

Patel PR see **Miller AM**

Patel PR see **Przybylski GJ**

Patel PS, Patel MM, Raval GN, Rawal RM, Balar DB, Patel DD. Seromucoid fraction: a useful biomarker for patients with breast cancer. Am J Clin Oncol 1998 Jun;21(3):258–62

Patel PS, Raval GN, Rawal RM, Patel MM, Balar DB, Patel DD. Importance of glycoproteins in human cancer. Indian J Biochem Biophys 1997 Feb–Apr;34(1–2):226–33

Patel PS see **Raval GN**

Patel R, Bartosch B, Blank JL. p21WAF1 is dynamically associated with JNK in human T–lymphocytes during cell cycle progression. J Cell Sci 1998 Aug;111 (Pt 15):2247–55

Patel R, Blake GM, Herd RJ, Fogelman I. The effect of weight change on DXA scans in a 2–year trial of etidronate therapy. Calcif Tissue Int 1997 Nov;61(5):393–9

Patel R, Rouse MS, Piper KE, Cockerill FR 3rd, Steckelberg JM. In vitro activity of LY333328 against vancomycin–resistant enterococci, methicillin–resistant Staphylococcus aureus, and penicillin–resistant Streptococcus pneumoniae. Diagn Microbiol Infect Dis 1998 Feb;30(2):89–92

Patel R, Uhl JR, Kohner P, Hopkins MK, Steckelberg JM, Kline B, Cockerill FR 3rd. DNA sequence variation within vanA, vanB, vanC–1, and vanC–2/3 genes of clinical Enterococcus isolates. Antimicrob Agents Chemother 1998 Jan;42(1):202–5

Patel R see **Badley AD**

Patel R see **Chang SY**

Patel R see **Cullingford TE**

Patel R see **Darley–Usmar VM**

Patel R see **Dockrell DH**

Patel R see **Evans D**

Patel R see **Kohner PC**

Patel R see **Lamb DJ**

Patel R see **Leaman DW**

Patel R see **Pins GD**

Patel R see **Rippere K**

Patel R see **Skinner KA**

Patel R see **Struthers L**

Patel R see **Török K**

Patel RC, Sen GC. PACT, a protein activator of the interferon–induced protein kinase, PKR. EMBO J 1998 Aug 3;17(15):4379–90

Patel RC see **Lange DC**

Patel RC see **Suresh S**

Patel RG see **McEachern RC**

Patel RI, DeWitt L, Hannallah RS. Preoperative laboratory testing in children undergoing elective surgery: analysis of current practice. J Clin Anesth 1997 Nov;9(7):569–75

Patel RI, Haas C, Spirnak JP, Erhardt C. Spontaneous extraperitoneal bladder rupture. J Urol 1998 Jun; 159(6):2089–90

Patel RK, Smith MD, Rimmer D, Hanid MA. Melioidosis: problems in treatment [letter] J Infect 1998 Jan;36(1):132–3

Patel RK, Trivedi AH, Arora DC, Bhatavdekar JM, Patel DD. DNA repair proficiency in breast cancer patients and their first–degree relatives. Int J Cancer 1997 Sep 26; 73(1):20–4

Patel RK, Trivedi AH, Jaju RJ, Kukreti MS, Bhatavdekar JM, Shah PM, Patel DD. Protection from pan masala induced genomic damage by beta–carotene and retinoic acid––an in vitro experience. Neoplasma 1998;45(3):169–75

Patel RK see **Chaudhry R**

Patel RK see **Trivedi AH**

Patel RM, Crombleholme WR. Using simulation to train residents in managing critical events. Acad Med 1998 May; 73(5):593

Patel RM, Desai AJ. Surface–active properties of rhamnolipids from Pseudomonas aeruginosa GS3. J Basic Microbiol 1997;37(4):281–6

Patel RN see **Attur MG**

Patel RN see **Patel IR**

Patel RP see **McAndrew J**

Patel RP see **White CR**

Patel RS, Rao SS. Biomechanical and sensory parameters of the human esophagus at four levels. Am J Physiol 1998 Aug;275(2 Pt 1):G187–91

Patel RT see **Melhem ER**

Patel S, Alam M, Rosman H. Pitfalls in the echocardiographic diagnosis of aortic dissection. Angiology 1997 Nov; 48(11):939–46

Patel S, Freedman S, Chapman KL, Emms F, Fletcher AE, Knowles M, Marwood R, Mcallister G, Myers J, Curtis N, Kulagowski JJ, Leeson PD, Ridgill M, Graham M, Matheson S, Rathbone D, Watt AP, Bristow LJ, Rupniak NM, Baskin E, Lynch JJ, Ragan CI. Biological profile of L–745,870, a selective antagonist with high affinity for the dopamine D4 receptor. J Pharmacol Exp Ther 1997 Nov; 283(2):636–47

Patel S, Latterich M. The AAA team: related ATPases with diverse functions. Trends Cell Biol 1998 Feb;8(2):65–71 (56 ref.)

Patel S, Mehra A. Modeling of oxygen transport in blood–perfluorocarbon emulsion mixtures: Part I: oxygen uptake in tubular vessels [see comments] ASAIO J 1998 May–Jun;44(3):144–56. Comment in: ASAIO J 1998 May–Jun;44(3):157–65.

Patel S, Mehra A. Modeling of oxygen transport in blood–perfluorocarbon emulsion mixtures: Part II: tissue oxygenation [comment] ASAIO J 1998 May–Jun; 44(3):157–65. Comment on: ASAIO J 1998 May–Jun;44(3):144–56.

Patel S, Morris SA, Adkins CE, O'Beirne G, Taylor CW. Ca2+–independent inhibition of inositol trisphosphate receptors by calmodulin: redistribution of calmodulin as a possible means of regulating Ca2+ mobilization. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11627–32

Patel S, Pearson D, Bhallah A, Maslanka W, White DA, Hosking DJ. Changes in bone mineral density in patients with Paget's disease treated with risedronate. Ann Rheum Dis 1997 Jul;56(7):405–9

Patel S, Santra M, McQuillan DJ, Iozzo RV, Thomas AP. Decorin activates the epidermal growth factor receptor and elevates cytosolic Ca2+ in A431 carcinoma cells. J Biol Chem 1998 Feb 6;273(6):3121–4

Patel S, Smith F. Flashcard health education for British Asians with diabetes [letter; comment] [see comments] Br J Gen Pract 1997 Oct;47(423):662. Comment on: Br J Gen Pract 1997 May;47(418):301–4. Comment in: Br J Gen Pract 1998 Jan;48(426):923.

Patel S, Sprung AU, Keller BA, Heston VJ, Fisher LM. Identification of yeast DNA topoisomerase II mutants resistant to the antitumor drug doxorubicin: implications for the mechanisms of doxorubicin action and cytotoxicity. Mol Pharmacol 1997 Oct;52(4):658–66

Patel S, Wang FH, Whiteside TL, Kasid U. Constitutive modulation of Raf–1 protein kinase is associated with differential gene expression of several known and unknown genes. Mol Med 1997 Oct;3(10):674–85

Patel S see **Bracken MB**

Patel S see **Bristow LJ**

Patel S see **Campbell CA**

Patel S see **Collins I**

Patel S see **Congia M**

Patel S see **Damasceno A**

Patel S see **Di Alberti L**

Patel S see **Dikshit KL**

Patel S see **Doorey A**

Patel S see **Geary M**

Patel S see **Hopper KD**

Patel S see **Inglese J**

Patel S see **Kornblau SM**

Patel S see **Kraemer FB**

Patel S see **Lawrence C**

Patel S see **Lewis S**

Patel S see **Lim JK**

Patel S see **McLauchlin J**

Patel S see **Marchevsky AM**

Patel S see **Marwick TH**

Patel S see **Metz RJ**

Patel S see **Murphy PJ**

Patel S see **Nagesh V**

Patel S see **Nivsarkar M**

Patel S see **Ranadive GN**

Patel S see **Rather PN**

Patel S see **Rosman HS**

Patel S see **Saunders NA**

Patel S see **Schwartz JD**

Patel S see **Seghezzi G**

Patel S see **Sela S**

Patel S see **Senderoff RI**

Patel S see **Shen WJ**

Patel S see **Showell GA**

Patel S see **Sidhu A**
Patel S see **Sooranna SR**
Patel S see **Southern PM Jr**
Patel S see **Tariot PN**
Patel S see **Weiner A**
Patel S see **Weir MP**
Patel S see **Whyte MK**
Patel S see **Woodford N**
Patel SB, Callahan TF, Callahan MG, Jones JT, Graber GP, Foster KS, Glifort K, Wodicka GR. An adaptive noise reduction stethoscope for auscultation in high noise environments. J Acoust Soc Am 1998 May;103(5 Pt 1):2483–91
Patel SB, Honda A, Salen G. Sitosterolemia: exclusion of genes involved in reduced cholesterol biosynthesis. J Lipid Res 1998 May;39(5):1055–61
Patel SB, Salen G, Hidaka H, Kwiterovich PO, Stalenhoef AF, Miettinen TA, Grundy SM, Lee MH, Rubenstein JS, Polymeropoulos MH, Brownstein MJ. Mapping a gene involved in regulating dietary cholesterol absorption. The sitosterolemia locus is found at chromosome 2p21. J Clin Invest 1998 Sep 1;102(5):1041–4
Patel SB see **Berger GM**
Patel SB see **Singh J**
Patel SC see **Lange DC**
Patel SC see **Rezai KA**
Patel SC see **Suresh S**
Patel SC see **Wong WS**
Patel SD see **Collins PC**
Patel SD see **Duvvuri U**
Patel SH see **Sabnis RB**
Patel SJ, Kaplan PA, Dussault RG, Kahler DM. Anatomy and clinical significance of the horizontal cleft in the infrapatellar fat pad of the knee: MR imaging. AJR Am J Roentgenol 1998 Jun;170(6):1551–5
Patel SK, Indig FE, Olivieri N, Levine ND, Latterich M. Organelle membrane fusion: a novel function for the syntaxin homolog Ufe1p in ER membrane fusion. Cell 1998 Mar 6;92(5):611–20
Patel SK, Whitten CW, Ivy R 3rd, Macaluso A, Pennant JH. Failure of the laryngeal mask airway: an undiagnosed laryngeal carcinoma. Anesth Analg 1998 Feb;86(2):438–9
Patel SK see **Hobbs MJ**
Patel SN, Clayton NS, Krebs JR. Spatial learning induces neurogenesis in the avian brain. Behav Brain Res 1997 Dec; 89(1–2):115–28
Patel SN see **Fagan AM**
Patel SN see **Sun Y**
Patel SP, Friedman RS. Neuropsychiatric features of acute disseminated encephalomyelitis: a review. J Neuropsychiatry Clin Neurosci 1997 Fall;9(4):534–40 (24 ref.)
Patel SR, Vadhan-Raj S, Burgess MA, Plager C, Papadopolous N, Jenkins J, Benjamin RS. Results of two consecutive trials of dose-intensive chemotherapy with doxorubicin and ifosfamide in patients with sarcomas. Am J Clin Oncol 1998 Jun;21(3):317–21
Patel SR see **Hsu CH**
Patel SR see **Mack CA**
Patel SR see **Mikkola KM**
Patel SR see **Pisters PW**
Patel SS, Thiagarajan R, Willerson JT, Yeh ET. Inhibition of alpha4 integrin and ICAM-1 markedly attenuate macrophage homing to atherosclerotic plaques in ApoE-deficient mice. Circulation 1998 Jan 6–13; 97(1):75–81
Patel SS see **Ahnert P**
Patel SS see **Jia Y**
Patel SS see **Kumar A**
Patel SS see **Washington MT**
Patel ST, Kuntz KM, Kent KC. Is routine duplex ultrasound surveillance after carotid endarterectomy cost-effective? Surgery 1998 Aug;124(2):343–51; discussion 351–2
Patel SU, Osborn R, Rees S, Thornton JM. Structural studies of Impatiens balsamina antimicrobial protein (Ib-AMP1). Biochemistry 1998 Jan 27;37(4):983–90
Patel SU see **Bloch C Jr**
Patel SU see **Karelia NH**
Patel SU see **Smith GP**
Patel SU see **Viles JH**
Patel T, Gores GJ. Apoptosis in liver transplantation: a mechanism contributing to immune modulation, preservation injury, neoplasia, and viral disease. Liver Transpl Surg 1998 Jan;4(1):42–50 (55 ref.)
Patel T, Roberts LR, Jones BA, Gores GJ. Dysregulation of apoptosis as a mechanism of liver disease: an overview. Semin Liver Dis 1998;18(2):105–14 (73 ref.)
Patel T, Roychowdhury DF. Interferon alfa-2b and cytarabine in chronic myelogenous leukemia [letter; comment] N Engl J Med 1997 Nov 27;337(22):1634–5. Comment on: N Engl J Med 1997 Jul 24;337(4):223–9.
Patel T see **Bajjoka I**
Patel T see **Roberts LR**
Patel T see **Saxena A**
Patel T see **Swenson CD**
Patel TB see **McCormack SA**
Patel TD see **Zhou FC**
Patel TG see **Hughey MJ**
Patel TJ, Cuizon D, Mathieu-Costello O, Fridén J, Lieber RL. Increased oxidative capacity does not protect skeletal muscle fibers from eccentric contraction-induced injury. Am J Physiol 1998 May;274(5 Pt 2):R1300–8
Patel TJ see **Chleboun GS**
Patel U. Amplatz gooseneck snare in stripping of failing haemodialysis catheters [letter; comment] Clin Radiol 1998 Jul;53(7):541. Comment on: Clin Radiol 1997 Aug;52(8):616–20.
Patel U, Forte V, Taylor G, Sirkin W, Castleman's disease as a rare cause of a neck mass in a child. J Otolaryngol 1998 Jun;27(3):171–3
Patel U, Pinto RS, Miller DC, Handler MS, Rorke LB, Epstein FJ, Kricheff II. MR of spinal cord ganglioglioma [see comments] AJNR Am J Neuroradiol 1998 May; 19(5):879–87. Comment in: AJNR Am J Neuroradiol 1998 May;19(5):807–9. Comment in: AJNR Am J Neuroradiol 1998 May;19(5):810. Comment in: AJNR Am J Neuroradiol 1998 May;19(5):811.
Patel U see **Ford JC**
Patel U see **Itoh N**
Patel U see **Shrier DA**
Patel U see **Tanaka H**
Patel U see **Yamada K**
Patel U see **Yoshiura T**
Patel UJ see **Levine CD**
Patel UP see **Francis HP**
Patel V, Bailey SR, O'Leary E, Hoyer MH. Novel technique for coil embolization of intercostal branch of internal mammary artery graft. Cathet Cardiovasc Diagn 1997 Oct; 42(2):229–31
Patel V, Jakus J, Harris CM, Ensley JF, Robbins KC, Yeudall WA. Altered expression and activity of G1/S cyclins and cyclin-dependent kinases characterize squamous cell carcinomas of the head and neck. Int J Cancer 1997 Nov 14;73(4):551–5
Patel V, Pereira J, Mann AH. Somatic and psychological models of common mental disorder in primary care in India. Psychol Med 1998 Jan;28(1):135–43
Patel V, Todd C, Winston M, Gwanzura F, Simunyu E, Acuda W, Mann A. Common mental disorders in primary care in Harare, Zimbabwe: associations and risk factors. Br J Psychiatry 1997 Jul;171:60–4
Patel V, Todd C, Winston M, Gwanzura F, Simunyu E, Acuda W, Mann A. Outcome of common mental disorders in Harare, Zimbabwe. Br J Psychiatry 1998 Jan;172:53–7
Patel V see **Feit EM**
Patel V see **Holland JA**
Patel V see **Jacob KS**
Patel V see **Milewicz DM**
Patel V see **Nhiwatiwa S**
Patel V see **Reuber M**
Patel V see **Rochon PA**
Patel VB, Corbett JM, Dunn MJ, Winrow VR, Portmann B, Richardson PJ, Preedy VR. Protein profiling in cardiac tissue in response to the chronic effects of alcohol. Electrophoresis 1997 Dec;18(15):2788–94
Patel VB see **Lad MR**
Patel VH, Somers S. MR imaging of the female pelvis: current perspectives and review of genital tract congenital anomalies, and benign and malignant diseases. Crit Rev Diagn Imaging 1997 Oct;38(5):417–99 (172 ref.)
Patel VL. Individual to collaborative cognition: a paradigm shift? [editorial] Artif Intell Med 1998 Feb;12(2):93–6
Patel VL, Allen VG, Arocha JF, Shortliffe EH. Representing clinical guidelines in GLIF: individual and collaborative expertise. J Am Med Inform Assoc 1998 Sep–Oct; 5(5):467–83
Patel VL see **Kushniruk AW**
Patel VL see **Safran C**
Patel VL see **Shortliffe EH**
Patel VL see **Sivaramakrishnan M**
Patel VS see **Li Y**
Patel Y, Gough G, Coffin RS, Thomas S, Cohen JI, Latchman DS. Cell type specific repression of the varicella zoster virus immediate early gene 62 promoter by the cellular Oct-2 transcription factor. Biochim Biophys Acta 1998 May 11;1397(3):268–74
Patel Y, Pettigrew NM, Grahame GR, Bernstein CN. The diagnostic yield of lower endoscopy plus biopsy in nonbloody diarrhea. Gastrointest Endosc 1997 Oct; 46(4):338–43
Patel Y, Rahman S, Siddiqua A, Wilkinson JM, Kakkar VV, Authi KS. Functional characterization of PM6/13, a beta3-specific (GPIIIa/CD61) monoclonal antibody that shows preferential inhibition of fibrinogen binding over fibronectin binding to activated human platelets. Thromb Haemost 1998 Jan;79(1):177–85
Patel Y see **Aspey BS**
Patel Y see **Chai N**
Patel Y see **Dong Z**
Patel Y see **Puscheck EE**
Patel Y see **Trivedi K**
Patel YC see **Dutour A**
Patel YC see **Greenwood MT**
Patel YC see **Hukovic N**
Patel YC see **Sasi R**
Patel YC see **Suresh S**
Patel YI see **McLeod JD**
Patel YI see **Walker LS**
Patel YP see **Boorstein JM**
Patel BKR, Pierce JH, LaRochelle WJ. Regulation of interleukin 4-mediated signaling by naturally occurring dominant negative and attenuated forms of human Stat6. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):172–7
Patelakis SJ, Ritcey LL, Speers RA. Density of lectin-like receptors in the FLO1 phenotype of Saccharomyces cerevisiae. Lett Appl Microbiol 1998 Apr;26(4):279–82
Patelis AM see **Mucsi I**
Patelis-Siotis I see **Young LT**
Patell KR see **Millis DL**
Patella A see **Indraccolo SR**
Patella A see **Rech F**
Patella SJ see **Sigal LH**
Patella V, Marinò I, Arbustini E, Lamparter-Schummert B, Verga L, Adt M, Marone G. Stem cell factor in mast cells and increased mast cell density in idiopathic and ischemic cardiomyopathy. Circulation 1998 Mar 17;97(10):971–8
Patella V see **Lapadula G**
Patella V see **Marone G**
Patelli E, Gelosa M, Mantovani F, Parravicini M, Paccaduscio A, Montanari E. Chirurgia in Day Hospital: chirurgia scrotale. Arch Ital Urol Androl 1998 Jun;70(3):121–5 (Eng. Abstr.) **(Ita)**
Patelli E, Paccaduscio A, Gelosa M, Parravicini M. Il liquido seminale oggi. Arch Ital Urol Androl 1998 Apr; 70(2):93–101 (18 ref.) (Eng. Abstr.) **(Ita)**
Patelli E see **Mantovani F**
Patelli G see **Damascelli B**
Patelska B, Greenfield DS, Liebmann JM, Wand M, Kushnick H, Ritch R. Latanoprost for uncontrolled glaucoma in a compassionate case protocol. Am J Ophthalmol 1997 Sep; 124(3):279–86
Patelski J see **Iskra M**
Patelski J see **Pioruńska-Stolzmann M**
Patenaude P see **Dawood MR**
Patenaude P see **Harris M**
Patenaude YG, Dubois J, Sinsky AB, Oudjhane K, Patriquin HB, Miron MC, Garel L, Grignon A, Decarie JC, Filiatrault D. Liver transplantation: review of the literature. Part 3: Medical complications. Can Assoc Radiol J 1997 Dec; 48(5–6):333–9 (37 ref.)
Patene H see **Tate ML**
Patenotre P see **Martinot V**
Pater A see **Sun Q**
Pater A see **Yang X**
Pater C see **Refino CJ**
Pater J, Osoba D, Zee B, Lofters W, Gore M, Dempsey E, Palmer M, Chin C. Effects of altering the time of administration and the time frame of quality of life assessments in clinical trials: an example using the EORTC QLQ-C30 in a large anti-emetic trial. Qual Life Res 1998 Apr;7(3):273–8
Pater J see **Crump M**
Pater J see **Hoskins P**
Pater J see **Latreille J**
Pater J see **Osoba D**
Pater J see **Zee B**
Pater JL, Zee B, Palmer M, Johnston D, Osoba D. Fatigue in patients with cancer: results with National Cancer Institute of Canada Clinical Trials Group studies employing the EORTC QLQ-C30. Support Care Cancer 1997 Sep; 5(5):410–3
Pater JL see **Sharma S**
Pater MM see **Sun Q**
Pater MM see **Yang X**
Pateraki LE, Stratakis E. Characterization of vitellogenin and vitellin from land crab Potamon potamios: identification of a precursor polypeptide in the molecule. J Exp Zool 1997 Dec 15;279(6):597–608
Pateras C see **Ardavanis A**
Patergnani M see **Roveran A**
Paterlini G, Portoghese PS, Ferguson DM. Molecular simulation of dynorphin A-(1-10) binding to extracellular loop 2 of the kappa-opioid receptor. A model for receptor activation. J Med Chem 1997 Sep 26;40(20):3254–62
Paterlini G see **Akkani A**
Paterlini G see **Vergani P**
Paterlini M, Valerio A, Baruzzi F, Memo M, Spano PF. Opposing regulation of tau protein levels by ionotropic and metabotropic glutamate receptors in human NT2 neurons. Neurosci Lett 1998 Feb 27;243(1–3):77–80
Paterlini M see **Frabboni R**
Paterlini P, Ferrandis E, Mejean A, Emile JF, Tourneblze M, Poussin K, Lellouch A, Groult R, Brechot C, Lacour B. Evaluation of cell proliferation through a polymerase chain reaction-based cyclin A test. Anal Biochem 1997 Nov 1;253(1):140–2
Paterna JC, Boess F, Stäubli A, Boelsterli UA. Antioxidant and cytoprotective properties of D-tagatose in cultured murine hepatocytes. Toxicol Appl Pharmacol 1998 Jan; 148(1):117–25
Paterna S, Di Pasquale P, Cottone C, Seidita G, Cardinale A, Parrinello G, Ferrari G, Licata G. Migraine without aura and ACE-gene deletion polymorphism: is there a correlation? Preliminary findings [letter] Cardiovasc Drugs Ther 1997 Sep;11(4):603–4
Paterna S see **Di Pasquale P**
Paternain JL see **Courtade M**
Paterni G see **Milano A**
Paterni M see **Di Bello V**
Paterni M see **Ferri C**
Paterni M see **Rovai D**
Paternicò A see **De Ronchi D**
Paternite CE see **Loney J**
Paterniti JR see **Kruszynska YT**
Paterniti JR see **Lefebvre AM**
Paterniti JR Jr. Investigational new drug applications: the

role of the preclinical dossier. Am J Cardiol 1998 Apr 23; 81(8A):10F–12F (3 ref.)

Paterniti JR Jr see **Mukherjee R**

Paterniti S, Salamone I. Large epidural hematoma associated with ipsilateral retrobulbar hematoma. Case report. J Neurosurg Sci 1997 Jun;41(2):215–7

Paterno C see **Ciruzzi M**

Paterno GD, Gillespie LL, Julien JP, Skup D. Regulation of neurofilament L, M and H gene expression during retinoic acid–induced neural differentiation of P19 embryonal carcinoma cells. Brain Res Mol Brain Res 1997 Oct 3;49(1–2):247–54

Paterno GD, Li Y, Luchman HA, Ryan PJ, Gillespie LL. cDNA cloning of a novel, developmentally regulated immediate early gene activated by fibroblast growth factor and encoding a nuclear protein. J Biol Chem 1997 Oct 10;272(41):25591–5

Paterno GD see **Ryan PJ**

Paternò R see **Napoli C**

Paterno S see **Socolar RR**

Paternoster DM, Costantini W, Uglietti A, Vasile C, Bocconi L. Congenital or torsion–induced absence of Fallopian tubes. Two case reports. Minerva Ginecol 1998 May; 50(5):191–4

Paternoster DM, Lazzarin L, Dalla Pria S. Contraception in diabetic women. Minerva Ginecol 1997 Dec; 49(12):561–4

Paternoster DM, Simioni P, Girolami A. Protein S deficiency and pregnancy: is there a case for ylaxis? Minerva Ginecol 1997 Oct;49(10):447–8

Paternoster G, Molino A, Alloatti S. L'accesso vascolare d'emergenza e temporaneo. Minerva Urol Nefrol 1998 Mar; 50(1):1–8 (66 ref.) (Eng. Abstr.) **(Ita)**

Paternoster M see **Capasso L**

Paternostre M see **Pott T**

Paternostre M see **Viard M**

Paternostro E see **Di Filippo A**

Paternostro E see **Giorgi L**

Paternostro G see **Camici PG**

Paternostro T see **Giurea A**

Paternot J see **Demeurisse G**

Paternotte C see **Heinzlef O**

Paternotte C see **von Fellenberg J**

Pateromichelakis S see **Partridge M**

Pateron D see **Barrat C**

Pateron D see **Fékété F**

Paterson A. All alleles are equal, but some alleles are more equal than others [letter] Mol Psychiatry 1998 May;3(3):212

Paterson A, Winder J, Bell KE, McKinstry CS. An evaluation of how MRI is used as a pre–operative screening investigation in patients with temporal lobe epilepsy. Clin Radiol 1998 May;53(5):353–6

Paterson A see **Brindle N**

Paterson A see **Murube J**

Paterson A see **Rogaeva E**

Paterson A see **Walker KS**

Paterson AC see **Mandishona E**

Paterson AC see **Moyo VM**

Paterson AD. Sex ratio of offspring of diabetics [letter; comment] Lancet 1998 May 16;351(9114):1515. Comment on: Lancet 1998 Feb 14;351(9101):497–8.

Paterson AD, Kennedy JL. Nonparametric linkage does not provide strong evidence for linkage to APOE in a large Alzheimer's kindred [letter; comment] Am J Med Genet 1998 May 8;81(3):268. Comment on: Am J Med Genet 1997 Jul 25;74(4):365–9.

Paterson AD see **Pei Y**

Paterson AD see **Petronis A**

Paterson AH see **Annen F**

Paterson AH see **Mazuryk M**

Paterson AH see **Multani DS**

Paterson AH see **Nabholtz JM**

Paterson AH see **Powles TJ**

Paterson AH see **Temple WJ**

Paterson AH see **Wright RJ**

Paterson AH see **Wyrich R**

Paterson AH see **Zhao XP**

Paterson AJ see **Xie W**

Paterson AW see **Pinto PX**

Paterson B see **Luo G**

Paterson BA, Tabrizi SN, Garland SM, Fairley CK, Bowden FJ. The tampon test for trichomoniasis: a comparison between conventional methods and a polymerase chain reaction for Trichomonas vaginalis in women. Sex Transm Infect 1998 Apr;74(2):136–9

Paterson BA see **Tabrizi SN**

Paterson BL, Thorne S, Dewis M. Adapting to and managing diabetes. Image J Nurs Sch 1998;30(1):57–62

Paterson C. Complementary practitioners as part of the primary health care team: consulting patterns, patient characteristics and patient outcomes. Fam Pract 1997 Oct; 14(5):347–54

Paterson C. The problem of treating dental pathogens [comment] J Altern Complement Med 1998 Spring;4(1):47 . Comment on: J Altern Complement Med 1998 Spring;4(1):39–45.

Paterson C. Meta–analysis of homoeopathy trials [letter; comment] Lancet 1998 Jan 31;351(9099):365–6; discussion 367–8. Comment on: Lancet 1997 Sep 20;350(9081):834–43.

Paterson C see **Makondo K**

Paterson C see **Price SJ**

Paterson CA see **Anvari M**

Paterson CA see **Huang Y**

Paterson CR, Moody JP, Pennington CR. Skin content of 7–dehydrocholesterol in patients with malabsorption [see comments] Nutrition 1997 Sep;13(9):771–3. Comment in: Nutrition 1997 Sep;13(9):814–5.

Paterson CR see **Mole PA**

Paterson CR see **Wright DM**

Paterson DA see **Milne RS**

Paterson DE see **Reglinski J**

Paterson DH see **Chilibeck PD**

Paterson DH see **Cunningham DA**

Paterson DJ see **Sears CE**

Paterson DL. Clostridium difficile diarrhoea associated with chemotherapy for ovarian cancer. Aust N Z J Obstet Gynaecol 1997 Aug;37(3):348–9

Paterson DL. Photo quiz. Subcutaneous abscess due to Mycobacterium abscessus. Clin Infect Dis 1998 Feb; 26(2):283, 490–1

Paterson DL. Disseminated donovanosis (granuloma inguinale) causing spinal cord compression: case report and review of donovanosis involving bone. Clin Infect Dis 1998 Feb;26(2):379–83 (36 ref.)

Paterson DL, Dominguez EA, Chang FY, Snydman DR, Singh N. Infective endocarditis in solid organ transplant recipients. Clin Infect Dis 1998 Mar;26(3):689–94 (50 ref.)

Paterson DL, Hall J, Rasmussen SJ, Timms P. Failure to detect Chlamydia pneumoniae in atherosclerotic plaques of Australian patients. Pathology 1998 May;30(2):169–72

Paterson DL, Harrison MW, Robson JM. Clinical spectrum of urinary tract infections due to nontyphoidal Salmonella species [letter; comment] Clin Infect Dis 1997 Sep;25(3):754 . Comment on: Clin Infect Dis 1996 Aug;23(2):388–90.

Paterson DL, Murray PK, McCormack JG. Zoonotic disease in Australia caused by a novel member of the paramyxoviridae. Clin Infect Dis 1998 Jul;27(1):112–8

Paterson DL, Nuttall N. Serious infections due to Staphylococcus lugdunensis [letter; comment] Aust N Z J Med 1997 Oct;27(5):591. Comment on: Aust N Z J Med 1997 Feb;27(1):84–5.

Paterson DL, Patel A. Bacillus Calmette–Guerin (BCG) immunotherapy for bladder cancer: review of complications and their treatment. Aust N Z J Surg 1998 May;68(5):340–4

Paterson DL, Playford EG. Should third–generation cephalosporins be the empirical treatment of choice for severe community–acquired pneumonia in adults? Med J Aust 1998 Apr 6;168(7):344–8 (45 ref.)

Paterson DL, Singh N. Exacerbated hyperglycemia associated with nelfinavir [letter] Ann Pharmacother 1998 May; 32(5):609–10

Paterson DL, Singh N. Interactions between tacrolimus and antimicrobial agents. Clin Infect Dis 1997 Dec; 25(6):1430–40 (81 ref.)

Paterson DL, Singh N, Gayowski T, Marino IR. Rapidly fatal bacteremia due to Staphylococcus aureus producing both enterotoxins A and B in a liver transplant recipient. Clin Infect Dis 1997 Dec;25(6):1481–2

Paterson DL, Singh N, Gayowski T, Marino IR. Pulmonary nodules in liver transplant recipients. Medicine (Baltimore) 1998 Jan;77(1):50–8 (39 ref.)

Paterson DL, Singh N, Panebianco A, Wannstedt CF, Wagener MM, Gayowski T, Marino IR. Infectious complications occurring in liver transplant recipients receiving mycophenolate mofetil. Transplantation 1998 Sep 15; 66(5):593–8

Paterson DL see **Vergis E**

Paterson G see **Finley JP**

Paterson G see **Ray S**

Paterson G see **Willison HJ**

Paterson GJ see **O'Hanlon GM**

Paterson H see **Marais R**

Paterson HF see **Olson MF**

Paterson HF see **Yagisawa H**

Paterson HM, Mamode N. A rare cause of crepitus. Postgrad Med J 1998 Jan;74(867):57–8

Paterson HM see **Metcalfe KA**

Paterson HS, Jones MW, Baird DK, Hughes CF. Lethal postoperative coronary artery spasm. Ann Thorac Surg 1998 Jun;65(6):1571–3

Paterson IA, Tatton WG. Antiapoptotic actions of monoamine oxidase B inhibitors. Adv Pharmacol 1998; 42:312–5

Paterson IA, Zhang D, Warrington RC, Boulton AA. R–deprenyl and R–2–heptyl–N–methylpropargylamine prevent apoptosis in cerebellar granule neurons induced by cytosine arabinoside but not low extracellular potassium. J Neurochem 1998 Feb;70(2):515–23

Paterson IA see **Boulton AA**

Paterson IA see **Jabs R**

Paterson IC. A detailed baseline audit of radiotherapy for primary breast cancer: old habits, new principles. Clin Oncol (R Coll Radiol) 1998;10(2):95–102

Paterson IC see **Davies M**

Paterson IC see **Drugan CS**

Paterson IM see **Karanjia ND**

Paterson J, Uriel C, Egron MJ, Herscovici J, Antonakis K, Alaoui–Jamali MA. Antiproliferative and apoptotic activities of ketonucleosides and keto–C–glycosides against non–small–cell lung cancer cells with intrinsic drug resistance. Antimicrob Agents Chemother 1998 Apr; 42(4):779–84

Paterson J see **Alaoui–Jamali MA**

Paterson J see **Chater S**

Paterson J see **Krishnan K**

Paterson J see **McCreadie R**

Paterson JB. Law, ethics and risk in nursing practice [editorial] J Adv Nurs 1998 May;27(5):881–3

Paterson JC see **Lawrence CE**

Paterson JG. Intravenous obstruction and PCA machines [letter] Can J Anaesth 1998 Mar;45(3):284

Paterson JG see **Lee TM**

Paterson JK. Low back pain services [letter] Br J Gen Pract 1997 Nov;47(424):754

Paterson JM see **Antoni FA**

Paterson JM see **Cheung CM**

Paterson JR see **Hayes IM**

Paterson JR see **Lawrence JR**

Paterson JR see **Rumley AG**

Paterson JW. BRCA1: a review of structure and putative functions. Dis Markers 1998 Feb;13(4):261–74 (107 ref.)

Paterson JW see **Ninkina NN**

Paterson K see **Idris AM**

Paterson KA see **Crawford AM**

Paterson LA see **Hanger HC**

Paterson M see **Aitken RJ**

Paterson M see **Hutchison B**

Paterson MC see **Barley RD**

Paterson MC see **Enns L**

Paterson ME see **Sarafino EP**

Paterson PJ, Forrester A. Extra–anatomic urinary diversion. J Endourol 1997 Dec;11(6):411–2

Paterson R, Bauer P, McDonald CA, McDermott B. A profile of children and adolescents in a psychiatric unit: multidomain impairment and research implications. Aust N Z J Psychiatry 1997 Oct;31(5):682–90

Paterson R see **McDonald CA**

Paterson RF see **Rabbani F**

Paterson RG, Johnson ML, Lamb RA. Paramyxovirus fusion (F) protein and hemagglutinin–neuraminidase (HN) protein interactions: intracellular retention of F and HN does not affect transport of the homotypic HN or F protein. Virology 1997 Oct 13;237(1):1–9

Paterson RG see **He B**

Paterson RG see **Lin GY**

Paterson RJ see **Taylor S**

Paterson S. Evidence for balancing selection at the major histocompatibility complex in a free–living ruminant. J Hered 1998 Jul–Aug;89(4):289–94

Paterson S. Treatment of superficial ulcerative squamous cell carcinoma in three horses with topical 5–fluorouracil. Vet Rec 1997 Dec 13;141(24):626–8

Paterson S, Pemberton JM. No evidence for major histocompatibility complex–dependent mating patterns in a free–living ruminant population. Proc R Soc Lond B Biol Sci 1997 Dec 22;264(1389):1813–9

Paterson S, Wilson K, Pemberton JM. Major histocompatibility complex variation associated with juvenile survival and parasite resistance in a large unmanaged ungulate population. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3714–9

Paterson S see **Chalmers JW**

Paterson SJ see **Menzies JR**

Paterson SJ see **Nicholson JR**

Paterson T, Innes J, McMillan L, Downing I, Carter MC. Variation in IgG1 heavy chain allotype does not contribute to differences in biological activity of two human anti–Rhesus (D) monoclonal antibodies. Immunotechnology 1998 Jun;4(1):37–47

Paterson TM see **Tidwell BH**

Paterson WG. Role of mast cell–derived mediators in acid–induced shortening of the esophagus. Am J Physiol 1998 Feb;274(2 Pt 1):G385–8

Paterson WG. Extraesophageal complications of gastroesophageal reflux disease. Can J Gastroenterol 1997 Sep;11 Suppl B:45B–50B (63 ref.)

Paterson WG see **Boivin M**

Paterson WG see **Morris GP**

Paterson Y. Rational approaches to immune regulation. Immunol Res 1998;17(1–2):191–207 (96 ref.)

Paterson Y see **Mata M**

Paterson Y see **Mylvaganam SE**

Paterson Y see **Saito NG**

Paterson Y see **Stang E**

Paterson Y see **Weiskirch LM**

Paterson–Brown S. Should doctors perform an elective caesarean section on request? Yes, as long as the woman is fully informed. BMJ 1998 Aug 15;317(7156):462–3

Paterson–Brown S. Should doctors reconstruct the vaginal introitus of adolescent girls to mimic the virginal state? Education about the hymen is needed [see comments] BMJ 1998 Feb 7;316(7129):461. Comment in: BMJ 1998 Aug 8;317(7155):414.

Paterson–Brown S, Fisk NM. Caesarean section: every woman's right to choose? Curr Opin Obstet Gynecol 1997 Dec;9(6):351–5 (39 ref.)

Paterson–Brown S see **Robson MS**

Paterson–Brown S see **Simpson D**

Patertou–Stavrianea M see **Stavrianeas NG**

Pates RD see **Scully KW**

Patessio A see **Purro A**

Patet J see **Lyon M**

Patetsios P see **Wisselink W**

Patetta R see **Arezzo A**

Patey M, Menzies D, Theobald S, Delisle MJ, Flament JB,

Pluot M. Facteurs pronostiques anatomo-cliniques des carcinomes papillaires de la thyroïde. Analyse multivariée: à propos d'une série de 52 cas. Ann Pathol 1998 Feb; 18(1):10-5 (Eng. Abstr.) **(Fre)**

Patey M see **Faroux MJ**
Patey M see **Houcke ML**
Patey N see **Cellier C**
Patey O see **Christiann F**
Patey O see **Varon E**
Pateyron F see **Escande F**

Patford J. The doctor's role in separation. Reflections on some preliminary data. Aust Fam Physician 1998 Jul; 27(7):573-6 (33 ref.)

Pathadan P, Balon H. Lateral displacement of liver and bowel on renal imaging. Clin Nucl Med 1998 Apr;23(4):236-7

Pathak A, Pien FD, Carvalho L. Amphotericin B use in a community hospital, with special emphasis on side effects [see comments] Clin Infect Dis 1998 Feb;26(2):334-8. Comment in: Clin Infect Dis 1998 Feb;26(2):339-40.

Pathak A see **Gupta SK**

Pathak AP, Silver-Thorn MB, Thierfelder CA, Prieto TE. A rate-controlled indentor for in vivo analysis of residual limb tissues. IEEE Trans Rehabil Eng 1998 Mar;6(1):12-20

Pathak AS see **Eze AR**
Pathak DN see **Bodell WJ**
Pathak DR see **Baumgartner KB**
Pathak DS see **Law AV**
Pathak DS see **Rothermich EA**
Pathak GK see **Dua VK**
Pathak GK see **Farooq S**
Pathak HC see **Pandey PC**

Pathak KA. Penile tourniquet: an invaluable technique. Scand J Urol Nephrol 1997 Oct;31(5):457-8

Pathak KA, Khanna R, Khanna HD, Khanna S, Gupta S, Khanna NN. Carcinoembryonic antigen: an invaluable marker for advanced breast cancer. J Postgrad Med 1996 Jul-Sep;42(3):68-71

Pathak MA see **González S**
Pathak MG see **Kumari B**

Pathak N, Sanwal GG. Multiple forms of polygalacturonase from banana fruits. Phytochemistry 1998 May;48(2):249-55

Pathak P, McLachlan RS. Drug-induced pseudolymphoma secondary to lamotrigine. Neurology 1998 May; 50(5):1509-10

Pathak R, Yadav NK. Influence of cultural conditions on lipid production by mutant strain of Rhodotorula glutinis MTCC 1151. Indian J Exp Biol 1997 Apr;35(4):366-8

Pathak RH see **Kumar MM**
Pathak RH see **Mohan BV**

Pathak S. Antibiotic management of sore throat [letter; comment] Br J Gen Pract 1997 Sep;47(422):592. Comment on: Br J Gen Pract 1997 May;47(418):280-4.

Pathak S, Multani AS, Ozen M, Richardson MA, Newman RA. Dolastatin-10 induces polyploidy, telomeric associations and apoptosis in a murine melanoma cell line. Oncol Rep 1998 Mar-Apr;5(2):373-6

Pathak S, Nemeth MA, Multani AS, Thalmann GN, von Eschenbach AC, Chung LW. Can cancer cells transform normal host cells into malignant cells? Br J Cancer 1997; 76(9):1134-8

Pathak S see **Bhalla A**
Pathak S see **Büssing A**
Pathak S see **Chongtham DS**
Pathak S see **Miller DG**
Pathak S see **Multani AS**
Pathak S see **Nemeth MA**
Pathak S see **Ozen M**
Pathak S see **Price JE**
Pathak SC see **Kulshrestha V**
Pathak SD see **Aarnink RG**

Pathak SK, Bhowmik MK. The chronic toxicity of inorganic mercury in goats: clinical signs, toxicopathological changes and residual concentrations. Vet Res Commun 1998 Feb; 22(2):131-8

Pathak SS, Savelkoul HF. Biosensors in immunology: the story so far. Immunol Today 1997 Oct;18(10):464-7 (32 ref.)

Pathak T, Waldmann H. Enzymes and protecting group chemistry. Curr Opin Chem Biol 1998 Feb;2(1):112-20 (60 ref.)

Pathak T see **Agarwal VK**
Pathak US see **Shishoo CJ**
Pathak VK see **Bowman RR**
Pathak VK see **Julias JG**
Pathak VM see **Rege JD**
Pathak VP see **Chand P**
Patham AA see **Lalvani A**
Pathan A see **Mahdi NA**
Pathan A see **Nowak M**
Pathan AA see **Lalvani A**
Pathania S see **Lee J**

Pathania V, Syal N, Hundal MK, Khanduja KL. Geriforte stimulates antioxidant defense system. Indian J Exp Biol 1998 Apr;36(4):414-7

Pathansali R, Bath PM. IST and CAST: some answers but more questions. J Hum Hypertens 1998 Feb;12(2):73-4

Pathapati R see **Kim SG**
Pathare A see **Shetty S**
Pathare AV see **Arya KR**
Pathare AV see **Jijina F**
Pathare AV see **Sahu S**
Pathare PM see **Wilbur DS**
Pathi S see **Vortkamp A**

Pathi V, Sutherland FW, Ireland A, Davidson KG. Breaking the rules! Cardiac injury from remote entry sites. J Accid Emerg Med 1998 Mar;15(2):115-6

Pathi V see **Berg GA**

Pathi VL, Morrison J, MacPhaden A, Martin W, McQuiston AM, Wheatley DJ. Alterations in renal microcirculation during cardiopulmonary bypass. Ann Thorac Surg 1998 Apr;65(4):993-8

Pathi VL see **Huwez FU**
Pathier D see **Chabane MH**

Pathirana AA, Senaratne JW, Sheriffdeen AH. A study of 100 bicycle accidents [letter] Ceylon Med J 1997 Dec; 42(4):205-6

Pathirana C see **Edwards JP**
Pathirana CS see **de Silva D**
Pathirana S see **Sinnarajah S**

Pathiyal A, Hylan TR, Jones JK, Davtian D, Sverdlov L, Keyser M. Prescribing of selective serotonin reuptake inhibitors, anxiolytics, and sedative-hypnotics by general practitioners in The Netherlands: a multivariate analysis. Clin Ther 1997 Jul-Aug;19(4):798-810

Pathiyal A see **Miwa LJ**

Pathmakanthan S, Kay EW, Murray FE. Autoimmune chronic active hepatitis associated with the presence of antiphospholipid antibodies. Eur J Gastroenterol Hepatol 1998 Feb;10(2):155-7

Pathmakanthan S, O'Donovan DG, Sheehan KM, Murray FE. Prospective evaluation of the utilization of aspirin and non-steroidal anti-inflammatory drugs in acute medical admissions. Ir Med J 1998 Mar-Apr;91(2):58-60

Pathman DE, Steiner BD, Williams E, Riggins T. The four community dimensions of primary care practice [see comments] J Fam Pract 1998 Apr;46(4):293-303. Comment in: J Fam Pract 1998 Apr;46(4):291-2.

Pathman DE see **Freed GL**
Pathman DE see **McLaughlin CP**

Pathmanand C, Anuroj K, Thisyakorn C, Sueblinvong V. Cardiovascular manifestations and left ventricular functions in human immunodeficiency virus infection in infants and children in Thailand. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):370-4

Pathmanand C see **Anuroj K**
Pathmanathan R see **Shekhar KC**

Pathmanathan RK, Lau EW, Cooper J, Newton L, Skehan JD, Garratt CJ, Griffith MJ. Potential impact of antiarrhythmic drugs versus implantable defibrillators on the management of ventricular arrhythmias: the Midlands trial of empirical amiodarone versus electrophysiologically guided intervention and cardioverter implant registry data. Heart 1998 Jul;80(1):68-70

Pathmanathan T see **Pavlin CJ**
Pathre U see **Sinha AK**
Pathria MN see **Boutin RD**
Pathy MS see **Beynon JH**

Pathy S, Chandrasekra D, Hackwill K, Story D. Infusion pumps and MRI [letter] Anaesth Intensive Care 1998 Feb; 26(1):117

Pati AR see **Abhyankar SH**
Pati AR see **Godder KT**
Pati AR see **Lamb LS Jr**
Pati BP see **Johnson BJ**
Pati BR see **Jana M**

Pati D, Habibi HR. Presence of salmon gonadotropin-releasing hormone (GnRH) and compounds with GnRH-like activity in the ovary of goldfish. Endocrinology 1998 Apr;139(4):2015-24

Pati D see **Gazourian L**
Pati HN see **Parmar VS**
Pati HP see **Dayal S**
Pati HP see **Sharma S**

Pati SS, Taori CB, Rajan MG, Bhatkar SV, Thakar YS, Chande C, Saoji AM. Comparative evaluation of immunochemical methods for estimation of albumin in microalbuminuria. Indian J Biochem Biophys 1998 Feb; 35(1):48-51

Patiakina OK, Antonian RG, Zagorskaia EE. Lechenie sub"ektivnogo ushnogo shuma s pomoshch'iu impul'snogo nizkochastotnogo élektromagnitnogo polia (predvaritel'nye rezul'taty). Vestn Otorinolaringol 1998;(1):59-60 (Eng. Abstr.) **(Rus)**

Patiakina OK, Garov EV. Taktika lecheniia bol'nykh s fistuloĭ labirinta pri khronicheskom gnoĭnom srednem otite s kholesteatomoĭ. Vestn Otorinolaringol 1998;(1):6-9 (Eng. Abstr.) **(Rus)**

Patiakina OK, Sheremet AS. Lazerodestruktsiia labirinta pri bolezni Men'era (obosnovanie i rezul'taty). Vestn Otorinolaringol 1998;(1):18-21 (Eng. Abstr.) **(Rus)**

Patiakina OK see **Anikin IA**
Pätiälä H see **Koskikare K**
Patick A see **Markowitz M**

Patick AK, Bortizki TJ, Bloom LA. Activities of the human immunodeficiency virus type 1 (HIV-1) protease inhibitor nelfinavir mesylate in combination with reverse transcriptase and protease inhibitors against acute HIV-1 infection in vitro. Antimicrob Agents Chemother 1997 Oct; 41(10):2159-64

Patick AK see **Dragovich PS**
Patick AK see **Lin X**
Patick AK see **Webber SE**
Patidar GP see **Chamania S**
Patidar K see **Haley KJ**

Patience C, Patton GS, Takeuchi Y, Weiss RA, McClurg MO, Rydberg L, Breimer ME. No evidence of pig DNA or retroviral infection in patients with short-term extracorporeal connection to pig kidneys [see comments] Lancet 1998 Aug 29;352(9129):699-701. Comment in: Lancet 1998 Aug 29;352(9129):666-7.

Patience C, Takeuchi Y, Cosset FL, Weiss RA. Packaging of endogenous retroviral sequences in retroviral vectors produced by murine and human packaging cells. J Virol 1998 Apr;72(4):2671-6

Patience C see **Le Tissier P**
Patience JF see **Maenz DD**
Patience M see **Walters MC**
Patience T see **Hancock LD**
Patience TH see **Brown TA**
Patient R see **Walmsley M**
Patient RK see **Gering M**
Patient RK see **Orford RL**
Patient RK see **Partington GA**

Patier JL, Máiz L, Frutos B, Suárez L, Escobar H. Intermittent macroscopic haematuria: an unusual manifestation of amyloidosis complicating cystic fibrosis [letter] Nephron 1998;79(3):383-4

Patier JL see **Clemente LM**
Patierno SR see **Blankenship LJ**
Patierno SR see **Lin ZP**
Paties C see **Bilalovic N**

Patijn GA, Lieber A, Meuse L, Winther B, Kay MA. High-efficiency retrovirus-mediated gene transfer into the livers of mice. Hum Gene Ther 1998 Jul 1;9(10):1449-56

Patijn GA, Lieber A, Schowalter DB, Schwall R, Kay MA. Hepatocyte growth factor induces hepatocyte proliferation in vivo and allows for efficient retroviral-mediated gene transfer in mice. Hepatology 1998 Sep;28(3):707-16

Patijn GA see **Miao CH**

Patil AA, Hahn F, Sierra-Rodriguez J, Traverse J, Wang S. Anatomical structures in the Leksell pallidotomy target. Stereotact Funct Neurosurg 1998;70(1):32-7

Patil AD see **Freyer AJ**
Patil CB see **Manjunath CN**
Patil CS see **Bhat KG**

Patil CV, Vijaykumar M, Pande AV, Shah LS. Familial Lutembacher's syndrome in mother and daughter. Indian Heart J 1997 Jul-Aug;49(4):415-7

Patil D see **Berasain C**

Patil J, Deodhar J, Wagh S, Pandit AN. High risk factors for development of retinopathy of prematurity. Indian Pediatr 1997 Nov;34(11):1024-7

Patil JA see **Amonkar PP**

Patil JJ. Rethinking somatization [letter; comment] Ann Intern Med 1997 Dec 15;127(12):1132-3; discussion 1133-4. Comment on: Ann Intern Med 1997 May 1;126(9):747-50.

Patil JJ. Clinical experience and evidence-based medicine [letter; comment] Ann Intern Med 1998 Feb 1;128(3):245 . Comment on: Ann Intern Med 1997 Jun 1;126(11):886-91.

Patil K see **Daughton D**
Patil K see **Mueller KJ**
Patil K see **Toth B**
Patil KD see **Bernzweig E**
Patil KD see **Cavalieri EL**
Patil KD see **Dyer JK**
Patil KD see **Johnson TC**
Patil KD see **Uden CE**
Patil KK see **Quant PA**
Patil KM see **Ramakrishnan S**
Patil MR see **Daga AS**
Patil P see **Jambhekar NA**

Patil PG, Brody DL, Yue DT. Preferential closed-state inactivation of neuronal calcium channels. Neuron 1998 May;20(5):1027-38

Patil PN see **Boronat MA**
Patil PN see **Ishikawa H**
Patil PV see **Chatterji R**
Patil R see **Mandrekar SR**
Patil RP see **Daga AS**
Patil RV see **Han Z**

Patil S, Deodhar J, Tawade Y, Pandit AN. Neonatal skin lesions [letter] Indian Pediatr 1997 Jul;34(7):651-2

Patil S, Kaplan JE, Minnear FL. Protein, not adenosine or adenine nucleotides, mediates platelet decrease in endothelial permeability. Am J Physiol 1997 Nov;273(5 Pt 2):H2304-11

Patil S see **Kanase A**
Patil S see **Morand LZ**
Patil S see **Rijhsinghani A**
Patil S see **Sansgiry SS**
Patil S see **el-Shanti H**
Patil S see **Uzman JA**
Patil S see **Walder RY**
Patil SB see **Londonkar RL**
Patil SB see **Reddy CM**

Patil SD, Ngo LY, Glue P, Unadkat JD. Intestinal absorption of ribavirin is preferentially mediated by the Na+-nucleoside purine (N1) transporter. Pharm Res 1998 Jun;15(6):950-2

Patil SD see **Falk S**
Patil SD see **Hickman D**
Patil SR see **Bloomfield CD**
Patil SR see **Nishimura DY**
Patil SS see **Zhang YX**

Patil U see **Paranjape RS**
Patil VB see **Mehta SV**
Patin H see **Demaimay F**
Patin RV see **Valverde MA**
Patin-Philippe L see **Calarn P**
Patiño A see **Panizo C**
Patiño B, Posada ML, González-Jaén MT, Martínez del Pozo A, Vázquez C. Control of polygalacturonase synthesis in Fusarium oxysporum f.sp. radicis lycopersici. Can J Microbiol 1997 Nov;43(11):1084–90
Patiño B, Posada ML, González-Jaén MT, Vázquez C. The course of pectin degradation by polygalacturonases from Fusarium oxysporum f. sp. radicis lycopersici. Microbios 1997;91(366):47–54
Patiño B see **Marhuenda C**
Patiño C see **Faus I**
Patiño JA, Holder AA, McBride JS, Blackman MJ. Antibodies that inhibit malaria merozoite surface protein-1 processing and erythrocyte invasion are blocked by naturally acquired human antibodies. J Exp Med 1997 Nov 17;186(10):1689–99
Patino LL see **Netto Júnior NR**
Patiño ML see **Duarte Novo JE**
Patiño MM see **Restrepo N**
Patino P see **Samuel W**
Patiño PJ see **Vargas L**
Patino-Cordoba JI, Turner J, McCarthy SW, Fagan P. Chondromyxoid fibroma of the skull base. Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):415–8 (18 ref.)
Patiño García A, Sierrasesúmaga Ariznabarreta L. Análisis molecular de los genes supresores tumorales p16INK4 y TP53 en osteosarcomas pediátricos en pacientes españoles. An Esp Pediatr 1997 Nov;47(5):478–82 (Eng. Abstr.) **(Spa)**
Patiño-García A, Sotillo-Piñeiro E, Sierrasesúmaga-Ariznabarreta L. p21WAF1 mutation is not a predominant alteration in pediatric bone tumors. Pediatr Res 1998 Mar;43(3):393–5
Patiris M see **Siafaka-Kapadai A**
Patiroglu T, Melikoglu A, Dusunsel R. Serum levels of C3 and factors I and B in minimal change disease. Acta Paediatr Jpn 1998 Aug;40(4):333–6
Patiroglu T see **Caksen H**
Patiroglu T see **Soysal V**
Patiroglu TE see **Bayram F**
Patiroglu TE see **Caksen H**
Patishi Y see **Bersudsky Y**
Patishi Y see **Lubrich B**
Patja A see **Peltola H**
Patka P, Haarman HJ, Bakker FC. Bottransplantaten en botvervangende materialen. Ned Tijdschr Geneeskd 1998 Apr 18;142(16):893–6 (20 ref.) (Eng. Abstr.) **(Dut)**
Patka P see **Springer MA**
Patkar AA see **Alexander RC**
Patkar S, Vind J, Kelstrup E, Christensen MW, Svendsen A, Borch K, Kirk O. Effect of mutations in Candida antarctica B lipase. Chem Phys Lipids 1998 Jun; 93(1–2):95–101
Patki AH, Georges DL, Lederman MM. CD4+-T-cell counts, spontaneous apoptosis, and Fas expression in peripheral blood mononuclear cells obtained from human immunodeficiency virus type 1-infected subjects. Clin Diagn Lab Immunol 1997 Nov;4(6):736–41
Patki V, Lawe DC, Corvera S, Virbasius JV, Chawla A. A functional PtdIns(3)P-binding motif [letter] [see comments] Nature 1998 Jul 30;394(6692):433–4. Comment in: Nature 1998 Jul 30;394(6692):426–7.
Patki V see **Klarlund JK**
Patkós P, Hruby E, Marton T, Hajdú J, Szabó I. Acardia (TRAP-sequentia). Orv Hetil 1998 Jul 19;139(29):1745–9 (Eng. Abstr.) **(Hun)**
Patkowski J, Wytrychowski K, Mędrala W. Eosinophil cationic protein in serum of corticosteroid-sensitive and resistant bronchial asthma. Arch Immunol Ther Exp (Warsz) 1997;45(2–3):195–200
Patkowski J see **Wojnowski P**
Patkowski W, Krawczyk M, Zieniewicz K, Nyckowski P, Pawlak J, Karwowski A. Chirurgiczne leczenie guzów dróg żółciowych. Wiad Lek 1997;50 Su 1 Pt 2:331–5 (Eng. Abstr.) **(Pol)**
Patkowski W see **Krawczyk M**
Patkowski W see **Najnigier B**
Patla A see **Elliott DB**
Patla AE, Vickers JN. Where and when do we look as we approach and step over an obstacle in the travel path? Neuroreport 1997 Dec 1;8(17):3661–5
Patla AE see **Armand M**
Patla AE see **Carpenter MG**
Patla AE see **Rietdyk S**
Patla V see **Camerota AJ**
Patlak CS, Hospod FE, Trowbridge SD, Newman GC. Diffusion of radiotracers in normal and ischemic brain slices. J Cereb Blood Flow Metab 1998 Jul;18(7):776–802
Patlas N, Yaffe P, Kimyagarov A, Golomb G, Ornoy A. Effects of continuous or cyclic administration of pamidronate on the skeleton in intact and oophorectomized young rats. Acta Anat (Basel) 1997;159(1):42–7
Patlas N see **Cohen H**
Patmore A see **Lohmann CP**
Patmore A see **Verma S**
Patmore SJ see **Dethloff LA**
Patnaik AK see **Slawienski MJ**
Patnaik AN, Rastogi P, Gambhir DS, Satish OS, Arora R. Myocarditis simulating acute myocardial infarction in an adolescent boy. Indian Heart J 1998 Jan-Feb;50(1):73–4
Patnaik BD see **Gonzalez-Fernandez F**
Patnaik BP see **Sharma RC**
Patnaik GK see **Nath C**
Patnaik GK see **Saraswat B**
Patnaik GK see **Shukla A**
Patnaik GK see **Siddhanta AK**
Patnaik JP see **Parihar YS**
Patnaik N see **Lau S**
Patnaik PK. Selection of donors and organization of a donor system for liver transplantation in India. Trop Gastroenterol 1997 Jul-Sep;18(3):92–4
Patnaik PK, Choudhry R. Colonic necrosis in acute pancreatitis. Trop Gastroenterol 1997 Apr-Jun;18(2):80–1
Patnaik PR see **Soni SK**
Patnaik R, Swartz JR. E. coli-based in vitro transcription/translation: in vivo-specific synthesis rates and high yields in a batch system. Biotechniques 1998 May; 24(5):862–8
Patnaik S see **Nayak BK**
Patni A see **Felz MW**
Patni A see **Kumar A**
Patni S see **Patankar T**
Patni SK see **Mahajan M**
Pato AV see **Luzio JL**
Pato CN see **Dowling FG**
Pató J see **Györffy E**
Pato M see **Cruz JM**
Pato MD see **Belik J**
Pato MD see **Luo J**
Pato MD see **Sulakhe PV**
Pato MT see **Dowling FG**
Patock-Peckham JA, Hutchinson GT, Cheong J, Nagoshi CT. Effect of religion and religiosity on alcohol use in a college student sample. Drug Alcohol Depend 1998 Jan 1; 49(2):81–8
Patočka J see **Vargas MG**
Patoiseau JF see **Bertolino F**
Patoka VV see **Dyzyk HM**
Patole MS see **Kshirsagar SG**
Patole S, Whitehall J, Almonte R, Stalewski H, Lee-Tannock A, Murphy A. Meconium thorax: a case report and review of literature. Am J Perinatol 1998 Jan;15(1):53–6 (8 ref.)
Patomäki L see **Yang J**
Paton AW, Paton JC. Detection and characterization of Shiga toxigenic Escherichia coli by using multiplex PCR assays for stx1, stx2, eaeA, enterohemorrhagic E. coli hlyA, rfbO111, and rfbO157. J Clin Microbiol 1998 Feb; 36(2):598–602
Paton AW, Voss E, Manning PA, Paton JC. Antibodies to lipopolysaccharide block adherence of Shiga toxin-producing Escherichia coli to human intestinal epithelial (Henle 407) cells. Microb Pathog 1998 Jan; 24(1):57–63
Paton AW see **Paton JC**
Paton AW see **Voss E**
Paton BC see **Harzer K**
Paton C see **Liao D**
Paton CC see **Stevens J**
Paton D, Lowings P. Discrimination between transmissible gastroenteritis virus isolates. Arch Virol 1997; 142(8):1703–11
Paton D see **Ashby J**
Paton D see **Jones T**
Paton DC see **Mirtschin PJ**
Paton DJ, Christiansen KH, Alenius S, Cranwell MP, Pritchard GC, Drew TW. Prevalence of antibodies to bovine virus diarrhoea virus and other viruses in bulk tank milk in England and Wales. Vet Rec 1998 Apr 11;142(15):385–91
Paton DJ see **McGoldrick A**
Paton DJ see **Stadejek T**
Paton DJ see **van Rijn PA**
Paton DR see **Gomez-Orellana I**
Paton DR see **Leone-Bay A**
Paton DR see **Rivera TM**
Paton EB, Zhivolup AN. Dokazatel'stvo autogennoĭ reguliatsii ékspressii gena rplJ u Thermotoga maritima i vozmozhnosti perekrestnoĭ reguliatsii ékspressii po étomu printsipu mezhdu T. maritima i énterobakteriiami. Genetika 1997 Oct;33(10):1341–4 (Eng. Abstr.) **(Rus)**
Paton EB see **Lukash LL**
Paton IR see **Azuma N**
Paton IR see **Wallace P**
Paton JC. Novel pneumococcal surface proteins: role in virulence and vaccine potential. Trends Microbiol 1998 Mar;6(3):85–7; discussion 87–8
Paton JC, Paton AW. Pathogenesis and diagnosis of Shiga toxin-producing Escherichia coli infections. Clin Microbiol Rev 1998 Jul;11(3):450–79 (383 ref.)
Paton JC see **Alexander JE**
Paton JC see **Bell JM**
Paton JC see **Benton KA**
Paton JC see **Coffey TJ**
Paton JC see **Paton AW**
Paton JC see **Voss E**
Paton JF. Importance of neurokinin-1 receptors in the nucleus tractus solitarii of mice for the integration of cardiac vagal inputs. Eur J Neurosci 1998 Jul;10(7):2261–75
Paton JF. Pattern of cardiorespiratory afferent convergence to solitary tract neurons driven by pulmonary vagal C-fiber stimulation in the mouse. J Neurophysiol 1998 May; 79(5):2365–73
Paton JF. Rhythmic bursting of pre- and post-inspiratory neurones during central apnoea in mature mice. J Physiol (Lond) 1997 Aug 1;502 (Pt 3):623–39
Paton JF. Convergence properties of solitary tract neurones driven synaptically by cardiac vagal afferents in the mouse. J Physiol (Lond) 1998 Apr 1;508 (Pt 1):237–52
Paton JF, Butcher JW. Cardiorespiratory reflexes in mice. J Auton Nerv Syst 1998 Jan 19;68(1–2):115–24
Paton JF see **Butcher JW**
Paton JF see **Chizh BA**
Paton JF see **Silva-Carvalho L**
Paton JY see **Bland RM**
Paton K see **Courtright P**
Paton MW, Petterson DS. Absorption by sheep of dieldrin from contaminated soil [see comments] Aust Vet J 1997 Jun;75(6):441–5. Comment in: Aust Vet J 1997 Nov;75(11):833.
Paton NI. Infections in systemic lupus erythematosus patients. Ann Acad Med Singapore 1997 Sep;26(5):694–700 (57 ref.)
Paton TE, Renton KW. Cytokine-mediated down-regulation of CYP1A1 in Hepa1 cells. Biochem Pharmacol 1998 Jun 1;55(11):1791–6
Paton V see **Gleave ME**
Paton V see **Small EJ**
(Paton WD), Paton WD. The action of morphine and related substances on contraction and on acetylcholine output of coaxially stimulated guinea-pig ileum. 1956 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):123–31; discussion 121–2
(Paton WD) Paton WD, Zaimis EJ. The pharmacological actions of polymethylene bistrimethylammonium salts. 1949 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):60–79; discussion 51–9
Paton WD. The action of morphine and related substances on contraction and on acetylcholine output of coaxially stimulated guinea-pig ileum. 1956 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):123–31; discussion 121–2
Paton WD, Zaimis EJ. The pharmacological actions of polymethylene bistrimethylammonium salts. 1949 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):60–79; discussion 51–9
Patonay G see **Pullen RH**
Patonay L see **Tóth M**
Patou G see **Kelleher AD**
Patou G see **Peters BS**
Patoulis J see **Linos D**
Patra D, Dunphy WG. Xe-p9, a Xenopus Suc1/Cks protein, is essential for the Cdc2-dependent phosphorylation of the anaphase- promoting complex at mitosis. Genes Dev 1998 Aug 15;12(16):2549–59
Patra D see **Davydov IV**
Patra DP see **Mishra A**
Patra J, Panda KK, Panda BB. Differential induction of adaptive responses by paraquat and hydrogen peroxide against the genotoxicity of methyl mercuric chloride, maleic hydrazide and ethyl methane sulfonate in plant cells in vivo. Mutat Res 1997 Oct 24;393(3):215–22
Patra SK, Alonso A, Goñi FM. Detergent solubilisation of phospholipid bilayers in the gel state: the role of polar and hydrophobic forces. Biochim Biophys Acta 1998 Aug 14; 1373(1):112–8
Patra SK, Pal MK. Red edge excitation shift emission spectroscopic investigation of serum albumins and serum albumin-bilirubin complexes. Spectrochim Acta A Mol Biomol Spectrosc 1997 Sep; 53A(10):1609–14
Pătrăcuş T see **Zamfir T**
Patradul A see **Ngarmukos C**
Patradul A see **Sungpet A**
Patrakarn S see **Tangjertsampan C**
Patraş A see **Patraş E**
Patraş E, Vataman M, Adrian S, Patraş A, Petrovan D, Mocanu C. Unii factori de mediu posibili în patologia orală. Rev Med Chir Soc Med Nat Iasi 1996 Jan-Jun; 100(1–2):160–2 (Eng. Abstr.) **(Rum)**
Patraş E, Vataman M, Sorin A, Patraş A. Variaţii ale forţei electromotoare intraorale în electroterapia extremităţii cefalice. Rev Med Chir Soc Med Nat Iasi 1995 Jul-Dec; 99(3–4):93–7 (Eng. Abstr.) **(Rum)**
Patrascu MT see **Arnold CJ**
Patrashkov T, Kumanov Kh. Sŭvremenno lechenie na povŭrkhnostnite tumori na pikochniia mekhur. Khirurgiia (Sofiia) 1997;50(1):17–9 (Eng. Abstr.) **(Bul)**
Patrassi G see **Gambaro G**
Patrassi GM, Sartori MT, Livi U, Casonato A, Danesin C, Vettore S, Girolami A. Impairment of fibrinolytic potential in long-term steroid treatment after heart transplantation. Transplantation 1997 Dec 15;64(11):1610–4
Patrassi GM see **Ruffatti A**
Patrasupapong N see **Piya-Anant M**
Patrawala V see **Dhadphale S**
Patrel D see **Esu-Williams E**
Patrel D see **Peeters M**
Patri B, Levy M, de Parades V, Arkwright S, Vildé F. Méningite carcinomateuse révélant une linite gastrique. Presse Med 1997 Oct 25;26(32):1527 **(Fre)**
Pátri L, Sulyok E, Wolfgang R. Enuresis nocturna és az extracelluláris folyadéktér diurnális változásai

gyermekkorban. Orv Hetil 1998 Jun 28;139(26):1577–9 (Eng. Abstr.) **(Hun)**
Patri P see **Garofano L**
Patri S, Chomel JC, Salmeron S, Boinot C, Laneelle D, Sultan Y, Kitzis A. Detection of the 20210 A/G variation in the prothrombin gene by denaturing gradient gel electrophoresis (DGGE) [letter] Thromb Haemost 1998 May;79(5):1055–6
Patri S see **Dahéron L**
Patria SY see **Ishigaki C**
Patria SY see **Romi MM**
Patriarca C see **Guddo F**
Patriarca C see **Koukoulis GK**
Patriarca EJ see **Tate R**
Patriarca F, Fanin R, Silvestri F, Damiani D, Baccarani M. Autologous stem cell transplantation in multiple myeloma: a single center experience [letter] Haematologica 1998 May; 83(5):477–9
Patriarca F, Fanin R, Silvestri F, Russo D, Baccarani M. Multiple myeloma: presenting features and survival according to hospital referral. Eastern Cooperative Study Group on Monoclonal Gammopathies. Leuk Lymphoma 1998 Aug;30(5–6):551–62
Patriarca F see **Silvestri F**
Patriarca G, Schiavino D, Nucera E, Schinco G, Milani A, Gasbarrini GB. Food allergy in children: results of a standardized protocol for oral desensitization. Hepatogastroenterology 1998 Jan–Feb;45(19):52–8
Patriarca G see **Bruzzese N**
Patriarca G see **Cuculo A**
Patriarca G see **Di Campli C**
Patriarca G see **Schiavino D**
Patriarca M see **Menditto A**
Patriarca M see **Morisi G**
Patriarca P see **Romano M**
Patrican LA. Acquisition of Lyme disease spirochetes by cofeeding Ixodes scapularis ticks. Am J Trop Med Hyg 1997 Nov;57(5):589–93
Patrice T see **Eléouet S**
Patrice T see **Fanuel-Barret D**
Patrice T see **Vonarx V**
Patricia E see **Weiss GR**
Patricio FR see **Cuevas DJ**
Patricio L see **Gano L**
Patrick A, Rankin N. The in-hospital Utstein style: use in reporting outcome from cardiac arrest in Middlemore Hospital 1995–1996. Resuscitation 1998 Feb;36(2):91–4
Patrick C see **Kraya NA**
Patrick C see **MumFord E**
Patrick CC see **Orlicek SL**
Patrick CW see **Brandt K**
Patrick CW Jr, Friedrich J, Miller MJ. Computer-assisted histometric analysis of tissue-engineered ovine bone. Anal Quant Cytol Histol 1998 Jun;20(3):199–206
Patrick D see **Davis KL**
Patrick D see **Doward LC**
Patrick DA, Moore EE, Offner PJ, Johnson JL, Tamura DY, Silliman CC. Hypertonic saline activates lipid-primed human neutrophils for enhanced elastase release. J Trauma 1998 Apr;44(4):592–7; discussion 598
Patrick DA see **Gago LA**
Patrick DA see **Hall JE**
Patrick DA see **Meldrum DR**
Patrick DA see **Tanious FA**
Patrick DH see **Prahalada S**
Patrick DL. Finding health-related quality of life outcomes sensitive to health-care organization and delivery. Med Care 1997 Nov;35(11 Suppl):NS49–57 (27 ref.)
Patrick DL, Drossman DA, Frederick IO, DiCesare J, Puder KL. Quality of life in persons with irritable bowel syndrome: development and validation of a new measure. Dig Dis Sci 1998 Feb;43(2):400–11
Patrick DL, Martin DP, Madden CW, Diehr P, Cheadle A, Skillman SM. Dissatisfaction and disenrollment in a subsidized managed care program. Med Care Res Rev 1997 Mar;54(1):61–79
Patrick DL, Mathias SD, Elkin EP, Fifer SK, Buesching DP. Health state preferences of persons with anxiety. Int J Technol Assess Health Care 1998 Spring;14(2):357–71
Patrick DL see **Buchner DM**
Patrick DL see **Curtis JR**
Patrick DL see **Diehr P**
Patrick DL see **Estroff SE**
Patrick DL see **Grembowski DE**
Patrick DL see **Lahad A**
Patrick DL see **Mathias SD**
Patrick DM. Secret cervicitis? [editorial; comment] CMAJ 1998 Jan 13;158(1):65–7. Comment on: CMAJ 1998 Jan 13;158(1):41–6.
Patrick DM. Sample size and diagnostic test evaluations [letter; comment] Sex Transm Infect 1998 Feb;74(1):78. Comment on: Genitourin Med 1996 Dec;72(6):435–9.
Patrick DM see **Archibald CP**
Patrick DM see **Remis RS**
Patrick DM see **Strathdee SA**
Patrick DR, Findon G, Miller TE. Residual moisture determines the level of touch-contact-associated bacterial transfer following hand washing. Epidemiol Infect 1997 Dec;119(3):319–25
Patrick E see **Lackritz EM**
Patrick F see **Ahmed AA**
Patrick G see **Cattanach BM**
Patrick G see **Reeves RR**
Patrick G see **Struve FA**
Patrick GN, Zhou P, Kwon YT, Howley PM, Tsai LH. p35, the neuronal-specific activator of cyclin-dependent kinase 5 (Cdk5) is degraded by the ubiquitin-proteasome pathway. J Biol Chem 1998 Sep 11;273(37):24057–64
Patrick GR, O'Rourke KM. Dog and cat bites: epidemiologic analyses suggest different prevention strategies [see comments] Public Health Rep 1998 May-Jun;113(3):252–7 . Comment in: Public Health Rep 1998 May-Jun;113(3):245–6.
Patrick H see **Barker R**
Patrick J see **Edi-Osagie EC**
Patrick JA see **Nickrent DL**
Patrick JE see **Alton KB**
Patrick JE see **Zbaida S**
Patrick JH, Pruchno RA, Rose MS. Recruiting research participants: a comparison of the costs and effectiveness of five recruitment strategies. Gerontologist 1998 Jun; 38(3):295–302
Patrick JW see **Chen D**
Patrick JW see **Colquhoun LM**
Patrick JW see **Orr-Urtreger A**
Patrick K, Scutchfield FD, Woolf SH. Prevention research. A call to action [editorial] Am J Prev Med 1998 May; 14(4):352–3
Patrick KE see **Barber TA**
Patrick MK see **Ghaem M**
Patrick ML see **Gonzalez RJ**
Patrick MR, Chester KA, Pietersz GA. In vitro characterization of a recombinant 32P-phosphorylated anti-(carcinoembryonic antigen) single-chain antibody. Cancer Immunol Immunother 1998 Jun;46(4):229–37
Patrick MR see **Hopkinson JM**
Patrick MR see **Pietersz GA**
Patrick PG, Gohman SM, Marx SC, DeLegge MH, Greenberg NA. Effect of supplements of partially hydrolyzed guar gum on the occurrence of constipation and use of laxative agents. J Am Diet Assoc 1998 Aug;98(8):912–4
Patrick R see **Lye A**
Patrick S see **Ramage G**
Patrick S see **Tunney MM**
Patrick SM, An H, Harris MB, Ivanov IB, Braunstein NS, Leonard EF. Controlling receptor-ligand contact to examine kinetics of T cell activation. Ann Biomed Eng 1997 Nov-Dec;25(6):1072–80
Patrick SM, Henkels KM, Turchi JJ. High-mobility group 1 protein inhibits helicase catalyzed displacement of cisplatin-damaged DNA. Biochim Biophys Acta 1997 Nov 20;1354(3):279–90
Patrick SM, Turchi JJ. Human replication protein A preferentially binds cisplatin-damaged duplex DNA in vitro. Biochemistry 1998 Jun 16;37(24):8808–15
Patrick ST, Zubkus J. A case of paraquat poisoning. Tenn Med 1998 Mar;91(3):112
Patrick TA see **Roy EJ**
Patrick TB, Moxley D, Allen GK, Anderson J, Kuster S. Virtual shelves. II: A unified catalog for a heterogeneous collection. Proc AMIA Annu Fall Symp 1997;:523–7
Patrick TB see **Hahn AW**
Patrick TB see **Worth ER**
Patrick V, Hishinuma ES, Kavanagh B, Makini GK Jr, Goebert D, Fernandes D. Admissions, length of stay, and discharge barriers at the Hawaii State Hospital. Hawaii Med J 1998 Jul;57(7):561–6
Patrick V see **Weaver AJ**
Patrick WJ see **Cameron AD**
Patrick WJ see **Farquharson J**
Patrick WJ see **Hajivassiliou CA**
Patrick-Miller L see **Leventhal H**
Patricolo M, Zangari A, Paolocci N, Magni F, Viola-Magni MP, Hernandez-Mena LA, Capuano L, Rivosecchi M. In utero partial liver resection in the rabbit model: a study on fetal tissue regeneration. Fetal Diagn Ther 1997 Jul-Aug;12(4):232–5
Patricoski CT, Shannon K, Doyle GA. The accuracy of patient encounter logbooks used by family medicine clerkship students. Fam Med 1998 Jul-Aug;30(7):487–9
Patricot LM see **Boran MD**
Patricot LM see **Devoussoux M**
Patrignani P, Panara MR, Sciulli MG, Santini G, Renda G, Patrono C. Differential inhibition of human prostaglandin endoperoxide synthase-1 and -2 by nonsteroidal anti-inflammatory drugs. J Physiol Pharmacol 1997 Dec; 48(4):623–31
Patrignani P see **Panara MR**
Patrikakis M, Izant JG, Atkins D. Comparison of three 3' non-coding regions in Schizosaccharomyces pombe expression vectors: efficiencies of transcription termination and mRNA 3'-end formation. Curr Genet 1996 Jul 31; 30(2):151–8
Patrineli A see **Knight CJ**
Patrinely JR see **Hunts JH**
Patrinely JR see **Klapper SR**
Patrinely JR see **Lee AG**
Patrinely JR see **Rubin PA**
Patrini C, Nauti A, Rindi G. Thiamine pyrophosphate-dependent and thiamine metabolizing enzymes in the deafferented cerebellum and in the intact cerebral cortex of rat. Metab Brain Dis 1998 Mar;13(1):21–7
Patrini G, Sacerdote P, Fuzio D, Manfredi B, Parolaro D. Regulation of immune functions in rat splenocytes after acute and chronic in vivo treatment with CP-55,940, a synthetic cannabinoid compound. J Neuroimmunol 1997 Dec;80(1–2):143–8
Patrini G see **Rubino T**
Patrinos GP, Kollia P, Loutradi-Anagnostou A, Loukopoulos D, Papadakis MN. The Cretan type of non-deletional hereditary persistence of fetal hemoglobin [A gamma-158C-->T] results from two independent gene conversion events. Hum Genet 1998 Jun;102(6):629–34
Patrinos ME, Balaraman V, Ku T, Meister J, Rubin BK, Stenzler A, Easa D. Promoting meconium clearance from the lungs of the neonatal piglet with asymmetric high frequency oscillation. Pediatr Res 1997 Sep;42(3):342–7
Patrinou-Georgoula M see **Moraitou M**
Patriotis C see **Tsatsanis C**
Patriquin H see **Denys A**
Patriquin H see **Lafortune M**
Patriquin HB see **Dubois J**
Patriquin HB see **Patenaude YG**
Patriquin L, Khorasani R, Polak JF. Correlation of diagnostic imaging and subsequent autopsy findings in patients with pulmonary embolism [see comments] AJR Am J Roentgenol 1998 Aug;171(2):347–9. Comment in: AJR Am J Roentgenol 1998 Aug;171(2):293.
Patriquin M see **Watada B**
Patris M see **Bondolfi G**
Patrito LC see **Dumur CI**
Patrito LC see **Onyango P**
Patrizi A, Neri I, Chieregato C, Misciali M. Demodicidosis in immunocompetent young children: report of eight cases. Dermatology 1997;195(3):239–42
Patrizi A, Neri I, Fiorentini C, Marzaduri S. Nevus comedonicus syndrome: a new pediatric case. Pediatr Dermatol 1998 Jul-Aug;15(4):304–6 (8 ref.)
Patrizi A, Neri I, Guerrini V, Costa AM, Passarini B. Persistent milia, steatocystoma multiplex and eruptive vellus hair cysts: variable expression of multiple pilosebaceous cysts within an affected family. Dermatology 1998;196(4):392–6
Patrizi A, Neri I, Raone B, Passarini B. Calcinose miliaire idiopathique perforante des extrêmités chez une malade trisomique 21. Ann Dermatol Venereol 1997;124(2):162–4 (Eng. Abstr.) **(Fre)**
Patrizi A, Neri I, Trevisi P, Landi C, Bardazzi F. Congenital angiokeratoma of Fordyce [letter] J Eur Acad Dermatol Venereol 1998 Mar;10(2):195–6
Patrizi A see **Bardazzi F**
Patrizi A see **Mazzanti L**
Patrizi A see **Neri I**
Patrizi A see **Ricci G**
Patrizi JD see **Urso JA**
Patrizi JD Jr, Delong SR. Malrotation of the gastrointestinal tract mimicking a bile leak. Clin Nucl Med 1997 Oct; 22(10):724–6
Patrizio GR see **Nelson HD**
Patrizio P, Kopf GS. Molecular biology in the modern work-up of the infertile male: the time to recognize the need for andrologists [comment] [published erratum appears in Hum Reprod 1997 Aug;12(8):1838] Hum Reprod 1997 May;12(5):879–83. Comment on: Hum Reprod 1997 May;12(5):875–6.
Patrizio P see **Huszar G**
Patro TK, Singh BP, Singh V. Corrosion behaviour of an indigenous Ag-Sn-Cu cast dental alloy in artificial saliva. J Oral Rehabil 1998 Apr;25(4):292–8
Patrón M see **Roustan G**
Patron RL see **Climo MW**
Patronas N see **Dawson N**
Patronas N see **DiGiovanna JJ**
Patronas N see **Higgins JJ**
Patronas N see **Sandor V**
Patronas NJ see **Crutchfield KE**
Patronas NJ see **Frei KP**
Patronas NJ see **Tedeschi G**
Patronas P, Horowitz M, Simon E, Gerstberger R. Differential stimulation of c-fos expression in hypothalamic nuclei of the rat brain during short-term heat acclimation and mild dehydration. Brain Res 1998 Jul 6;798(1–2):127–39
Patrone C, Gianazza E, Santagati S, Agrati P, Maggi A. Divergent pathways regulate ligand-independent activation of ER alpha in SK-N-BE neuroblastoma and COS-1 renal carcinoma cells. Mol Endocrinol 1998 Jun; 12(6):835–41
Patrone C see **Agrati P**
Patrone F see **Fugazza G**
Patrone G, Puliti A, Bocciardi R, Ravazzolo R, Romeo G. Sequence and characterisation of the RET proto-oncogene 5' flanking region: analysis of retinoic acid responsiveness at the transcriptional level. FEBS Lett 1997 Dec 8; 419(1):76–82
Patrone G see **de Stanchina E**
Patrone M see **Passalacqua M**
Patrone P see **Cannella G**
Patrone SV see **Hopper KD**
Patrone SV see **Singer PS**
Patronek GJ. Free-roaming and feral cats—their impact on wildlife and human beings [see comments] J Am Vet Med Assoc 1998 Jan 15;212(2):218–26 (74 ref.) . Comment in: J Am Vet Med Assoc 1998 Mar 15;212(6):798. Comment in: J Am Vet Med Assoc 1998 Apr 1;212(7):948–9.
Patronelli A see **Perugi G**

Patroni M see **Maddalon G**

Patrono C, FitzGerald GA. Isoprostanes: potential markers of oxidant stress in atherothrombotic disease. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):2309–15 (65 ref.)

Patrono C see **Davi G**
Patrono C see **Maclouf J**
Patrono C see **Panara MR**
Patrono C see **Patrignani P**

Patrosso MC, Salvi F, De Grandis D, Vezzoni P, Jacobson DR, Ferlini A. Novel transthyretin missense mutation (Thr34) in an Italian family with hereditary amyloidosis. Am J Med Genet 1998 May 1;77(2):135–8

Patrou A see **Stavrianeas N**
Patruno A see **Cangiano G**
Patruno C see **Balato N**
Patruno P see **D'Amelio A**
Patruno SF see **Parisi A**
Patruno V see **Fanfulla F**

Patrushev LI, Zykova ES, Kaiushin AL, Korosteleva MD, Miroshnikov AI. Novaia sistema DNK-diagnostiki, pozvoliaiushchaia obnaruzhit' i identifitsirovat' gomozigotnye i geterozigotnye tochkovye mutatsii. Bioorg Khim 1998 Mar;24(3):194–200 (Eng. Abstr.) **(Rus)**

Patrushev NA see **Agafonov AP**
Patrushev NA see **Ignat'ev GM**
Patrusheva IF see **Baliakina EV**

Patruta SI, Edlinger R, Sunder-Plassmann G, Hörl WH. Neutrophil impairment associated with iron therapy in hemodialysis patients with functional iron deficiency. J Am Soc Nephrol 1998 Apr;9(4):655–63

Patrux C. Clich-es trop blancs—clich-es trop noirs. Ann Radiol (Paris) 1997;40(2):137–46 (Eng. Abstr.) **(Fre)**

Patry C see **Fernandes AJ**
Patry C see **Maciel FM**
Patry C see **Morisset S**

Patry D, Curry B, Easton D, Mastrianni JA, Hogan DB. Creutzfeldt-Jakob disease (CJD) after blood product transfusion from a donor with CJD. Neurology 1998 Jun; 50(6):1872–3

Patry L see **Rossignol M**

Patry V, Bugler B, Maret A, Potier M, Prats H. Endogenous basic fibroblast growth factor isoforms involved in different intracellular protein complexes. Biochem J 1997 Aug 15; 326 (Pt 1):259–64

Patrylo PR, Dudek FE. Physiological unmasking of new glutamatergic pathways in the dentate gyrus of hippocampal slices from kainate-induced epileptic rats. J Neurophysiol 1998 Jan;79(1):418–29

Patrzalek D see **Barc P**
Patrzalek D see **Skóra J**
Patrzalek D see **Szyber P**

Patrzalek M, Natwora-Gołąbek B. Czynniki etiologiczne ropnego zapalenia opon mózgowo-rdzeniowych u dzieci. Dwadzieścia lat obserwacji własnych. Przegl Epidemiol 1997;51(3):303–7 (Eng. Abstr.) **(Pol)**

Patrzykat A see **Collier CP**
Pats B see **David H**
Pats B see **Salissy JM**
Pats B see **Vincenti-Rouquette I**
Patsalides B see **Laws A**

Patsalis PC, Sismani C, Hadjimarcou MI, Kitsiou-Tzeli S, Tzezou A, Hadjiathanasiou CG, Velissariou V, Lymberatou E, Moschonas NK, Skordis N. Detection and incidence of cryptic Y chromosome sequences in Turner syndrome patients. Clin Genet 1998 Apr;53(4):249–57

Patsalis PC see **Christodoulou K**
Patsalis PC see **Syrrou M**

Patsalis T, Hoffmeister HE, Seboldt H. Arterielle Dominanz der Hand. Handchir Mikrochir Plast Chir 1997 Sep; 29(5):247–50 (Eng. Abstr.) **(Ger)**

Patsalos PN see **Ratnaraj N**
Patsalos PN see **Stocchi F**
Patsalos PN see **Walker MC**
Patsavoudi E see **Yfanti E**
Patsch J see **Wachter H**
Patsch JR see **Bodner J**
Patsch JR see **Graziadei I**
Patsch JR see **Hölzl B**
Patsch JR see **Kirchmair R**
Patsch JR see **Königsrainer A**
Patsch JR see **Ritsch A**
Patsch W see **Esterbauer H**
Patsch W see **Oberkofler H**
Patscheke H see **Reuner KH**
Patscheke H see **Ruf A**
Pätsi M see **Peltola T**

Patsikas MN, Papazoglou LG, Komninou A, Dessiris AK, Tsimopoulos G. Hip dysplasia in the cat: a report of three cases. J Small Anim Pract 1998 Jun;39(6):290–4

Patsilinakos S see **Antonellis J**
Patsilinakos SP see **Antonellis IP**
Patsilinakos SP see **Kranidis AJ**
Patskovska LN see **Rowe JD**
Patskovsky YV see **Listowsky I**
Patskovsky YV see **Rowe JD**

Patsner B. CUSA resection of massive recurrent vulvar carcinoma. Eur J Gynaecol Oncol 1998;19(1):19–21

Patsner B. Radical abdominal hysterectomy using the ENDO-GIA stapler: report of 150 cases and literature review. Eur J Gynaecol Oncol 1998;19(3):215–9

Patsouras A see **Schulpis K**
Patsouris E see **Korkolopoulou P**
Patsourou A see **Vavilis D**
Patston PA see **Chaillan-Huntington CE**
Patstone G see **Balasa B**
Patstone G see **Falcone M**
Patstone G see **Geiger KD**
Patt B see **Schmeck J**
Patt BS see **Koempel JA**
Patt C see **Smirnoff M**
Patt M see **Staffen W**
Patt N see **Bjork JM**

Patt RB, Ellison NM. Breakthrough pain in cancer patients: characteristics, prevalence, and treatment. Oncology (Huntingt) 1998 Jul;12(7):1035–46; discussion 1049–52 (68 ref.)

Patt RB see **Garcia E**
Patt RB see **Wong ET**
Patt RH see **Semelka RC**
Patt S see **Jendroska K**
Patt S see **Kaufmann R**
Patt S see **Labrakakis C**
Patt WC see **Davenport AP**
Patt Y see **Pazdur R**
Patt Y see **Wu X**
Patt YZ see **Ajani JA**
Patt YZ see **Hughes K**
Patt YZ see **Pawarode A**
Patta C see **Mannelli A**
Pattabhi V see **Fabiola F**
Pattabhi V see **Snook CF**
Pattabiraman N see **Gussio R**
Pattabiraman TN see **Mallya HM**
Pattalung RN see **Mills S**
Pattamadilok S see **Rota JS**
Pattamadilok S see **Tantivanich S**
Pattanaik A see **Urry DW**

Pattanajitvilai S, Kuroki Y, Tsunezawa W, McCormack FX, Voelker DR. Mutational analysis of Arg197 of rat surfactant protein A. His197 creates specific lipid uptake defects. J Biol Chem 1998 Mar 6;273(10):5702–7

Pattanajitvilai S see **McCormack FX**
Pattanakitsakul S see **Sumboonnanonda A**
Pattanapanyasat K see **Khuhapinant A**
Pattanapanyasat K see **Pakdeesuwan K**
Pattanapipitpaisal P see **De Mot R**

Pattanayak S. Medical practitioners in private sector and prevention and control of infectious diseases [editorial] J Indian Med Assoc 1997 Oct;95(10):537–9, 551

Pattanayek R, Newcomer ME, Wagner C. Crystal structure of apo-glycine N-methyltransferase (GNMT). Protein Sci 1998 Jun;7(6):1326–31

Pattany PM see **Bowen BC**
Pattany PM see **el-Kwae EA**

Pattaragulwanit K, Brune DC, Trüper HG, Dahl C. Molecular genetic evidence for extracytoplasmic localization of sulfur globules in Chromatium vinosum. Arch Microbiol 1998 May;169(5):434–44

Pattatucci AM. Molecular investigations into complex behavior: lessons from sexual orientation studies. Hum Biol 1998 Apr;70(2):367–86 (46 ref.)

Patte C. Non-Hodgkin's lymphoma. Eur J Cancer 1998 Feb; 34(3):359–62; discussion 362–3 (23 ref.)

Patte C see **Baranzelli MC**
Patte C see **Ladenstein R**
Patte C see **Mahmoud HH**
Patte C see **Rubino C**
Patte C see **Sayah S**
Patte CP see **Malyguine AM**
Patte F see **Caron F**
Patte F see **Meurice JC**
Patte J see **Corre J**

Pattee C, Ballantyne M, Milne B. Epidural analgesia for labour and delivery: informed consent issues. Can J Anaesth 1997 Sep;44(9):918–23

Pattee G see **Swerdlow RH**
Pattee LE see **Karp SA**
Pattemore PK see **Sivertsen LM**
Patten BC see **Lenhard MJ**
Patten C see **Kamen G**

Patten CA, Martin JE, Myers MG, Calfas KJ, Williams CD. Effectiveness of cognitive-behavioral therapy for smokers with histories of alcohol dependence and depression. J Stud Alcohol 1998 May;59(3):327–35

Patten CA see **Choi WS**
Patten CA see **Croghan IT**
Patten CA see **Dale LC**

Patten CJ, Peterson LA, Murphy SE. Evidence for metabolic activation of N'-nitrosonornicotine and N-nitrosobenzylmethylamine by a rat nasal coumarin hydroxylase. Drug Metab Dispos 1998 Feb;26(2):177–80

Patten FW see **Lee JS**
Patten GS see **Burnard SL**
Patten JE see **Hainsworth JD**
Patten M see **Paller MS**

Patten PA, Howard RJ, Stemmer WP. Applications of DNA shuffling to pharmaceuticals and vaccines. Curr Opin Biotechnol 1997 Dec;8(6):724–33 (32 ref.)

Patten RD, Aronovitz MJ, Deras-Mejia L, Pandian NG, Hanak GG, Smith JJ, Mendelsohn ME, Konstam MA. Ventricular remodeling in a mouse model of myocardial infarction. Am J Physiol 1998 May;274(5 Pt 2):H1812–20

Patten RD, Udelson JE, Konstam MA. Ventricular remodeling and its prevention in the treatment of heart failure. Curr Opin Cardiol 1998 May;13(3):162–7 (39 ref.)

Patten RD see **Taylor K**
Patten S see **Addington D**

Patten SB. Performance of the Composite International Diagnostic Interview Short Form for major depression in community and clinical samples. Chronic Dis Can 1997; 18(3):109–12

Patten SB, Charney DA. Alcohol consumption and major depression in the Canadian population. Can J Psychiatry 1998 Jun;43(5):502–6

Patten SB, Metz LM. Depression in multiple sclerosis. Psychother Psychosom 1997;66(6):286–92 (72 ref.)

Patten SB, Williams JV, Haynes L, McCruden J, Arboleda-Flórez J. The incidence of delirium in psychiatric inpatient units. Can J Psychiatry 1997 Oct;42(8):858–63

Patten SB see **Neutel CI**

(Patten SF Jr), A tribute to Stanley F. Patten, Jr., M.D., Ph.D. Cancer 1997 Dec 25;81(6):315–36

(Patten SF Jr), Bonfiglio TA. Diagnostic cytology of the uterine cervix: a major contribution and classic reference in gynecologic cytopathology. Cancer 1997 Dec 25; 81(6):324–7

(Patten SF Jr), Lee JS, Nelson AC. Stanley F. Patten, Jr., M.D., Ph.D. and the development of an automated Papanicolaou smear screening system. Cancer 1997 Dec 25;81(6):332–6

(Patten SF Jr), Wilbur DC. Stanley F. Patten, Jr., M.D., Ph.D., and atypical cells of squamous type. Cancer 1997 Dec 25;81(6):327–31

(Patten SF Jr) Henry MR. The beginnings of analytic gynecologic cytology: the Patten and Reagan legacy. Cancer 1997 Dec 25;81(6):322–4

Patten SF Jr, Lee JS, Wilbur DC, Bonfiglio TA, Colgan TJ, Richart RM, Cramer H, Moinuddin S. The AutoPap 300 QC System multicenter clinical trials for use in quality control rescreening of cervical smears: I. A prospective intended use study. Cancer 1997 Dec 25;81(6):337–42

Patten SF Jr, Lee JS, Wilbur DC, Bonfiglio TA, Colgan TJ, Richart RM, Cramer H, Moinuddin S. The AutoPap 300 QC System multicenter clinical trials for use in quality control rescreening of cervical smears: II. Prospective and archival sensitivity studies. Cancer 1997 Dec 25;81(6):343–7

Patten V see **Ball MA**
Patten V see **Gaarder JE**
Pattengale PK see **Kuefer MU**
Patterson A see **Kaye SB**
Patterson A see **McLeod G**
Patterson A see **Nukada H**

Patterson AB, Gordon FJ, Holtzman SG. Naltrindole, a selective delta-opioid receptor antagonist, potentiates the lethal effects of cocaine by a central mechanism of action. Eur J Pharmacol 1997 Aug 20;333(1):47–54

Patterson AE see **Bullock TN**

Patterson AH, McManus DT, Maxwell P. Detection of chromosomal numerical abnormalities in clinical breast tumour fine-needle aspirations by fluorescence in situ hybridisation (FISH): refinement of a method. Br J Biomed Sci 1998 Mar;55(1):2–7

Patterson AJ, Leong MS, Brodsky JB, Mark JB. Airway obstruction caused by an oleothorax. J Cardiothorac Vasc Anesth 1998 Apr;12(2):189–91

Patterson AL see **Sarosdy MF**
Patterson AL see **Schellhammer PF**
Patterson AL see **Schenck CH**

Patterson AM, Taciak V, Lovchik J, Fox RE, Campbell AB, Viscardi RM. Ureaplasma urealyticum respiratory tract colonization is associated with an increase in interleukin 1-beta and tumor necrosis factor alpha relative to interleukin 6 in tracheal aspirates of preterm infants. Pediatr Infect Dis J 1998 Apr;17(4):321–8

Patterson AM see **García-Roves PM**
Patterson AM see **González CG**
Patterson AR see **Vik SB**

Patterson AV, Saunders MP, Chinje EC, Patterson LH, Stratford IJ. Enzymology of tirapazamine metabolism: a review. Anticancer Drug Des 1998 Sep;13(6):541–73 (178 ref.)

Patterson AV, Saunders MP, Chinje EC, Talbot DC, Harris AL, Strafford IJ. Overexpression of human NADPH:cytochrome c (P450) reductase confers enhanced sensitivity to both tirapazamine (SR 4233) and RSU 1069. Br J Cancer 1997;76(10):1338–47

Patterson AV, Talbot DC, Stratford IJ, Harris AL. Thymidine phosphorylase moderates thymidine-dependent rescue after exposure to the thymidylate synthase inhibitor ZD1694 (Tomudex) in vitro. Cancer Res 1998 Jul 1;58(13):2737–40

Patterson B. Intragenic suppressors of Dictyostelium myosin G680 mutants demarcate discrete structural elements. Implications for conformational states of the motor. Genetics 1998 Aug;149(4):1799–807

Patterson B, Ruppel KM, Wu Y, Spudich JA. Cold-sensitive mutants G680V and G691C of Dictyostelium myosin II confer dramatically different biochemical defects. J Biol Chem 1997 Oct 31;272(44):27612–7

Patterson B see **Laperriere NJ**

Patterson BC, Sang QA. Angiostatin-converting enzyme activities of human matrilysin (MMP-7) and gelatinase B/type IV collagenase (MMP-9). J Biol Chem 1997 Nov 14;272(46):28823–5

Patterson BH, Krebs-Smith SM, Subar AF. Correction and revision of conclusions—dietary trends in the United States [letter; comment] N Engl J Med 1997 Dec 18;337(25):1846; discussion 1846–8. Comment on: N Engl J Med 1996 Sep 5;335(10):716–20.

Patterson BK, Landay A, Andersson J, Brown C, Behbahani H, Jiyamapa D, Burki Z, Stanislawski D, Czerniewski MA, Garcia P. Repertoire of chemokine receptor expression in the female genital tract: implications for human immunodeficiency virus transmission. Am J Pathol 1998 Aug;153(2):481–90

Patterson BK, Mosiman VL, Cantarero L, Furtado M, Bhattacharya M, Goolsby C. Detection of HIV-RNA-positive monocytes in peripheral blood of HIV-positive patients by simultaneous flow cytometric analysis of intracellular HIV RNA and cellular immunophenotype. Cytometry 1998 Apr 1;31(4):265–74

Patterson BK see **Koffron AJ**
Patterson BK see **Yang LP**
Patterson BM see **Miric A**
Patterson BM see **Peljovich AE**
Patterson BM see **Rosenberg GA**

Patterson BW, Zhao G, Klein S. Improved accuracy and precision of gas chromatography/mass spectrometry measurements for metabolic tracers. Metabolism 1998 Jun; 47(6):706–12

Patterson BW see **Landt M**
Patterson BW see **Zeng J**

Patterson C, Feightner J. Promoting the health of senior citizens. CMAJ 1997 Oct 15;157(8):1107–13 (52 ref.)

Patterson C, Molloy W, Jubelius R, Guyatt GH, Bédard M. Provisional educational needs of health care providers in palliative care in three nursing homes in Ontario. J Palliat Care 1997 Autumn;13(3):13–7

Patterson C, Rosenthal C. Living a little more dangerously. Lancet 1997 Oct 18;350(9085):1164–5

Patterson C see **Arkonac BM**
Patterson C see **Krueger P**
Patterson C see **Ruef J**
Patterson C see **Turpie I**
Patterson C see **Wu Y**
Patterson C see **Yan CN**
Patterson C see **Yin LY**

(Patterson CC), Clair Patterson's Influence on Environmental Research. Environ Res 1998 Aug;78(2):65–185

(Patterson CC), Flegal AR. Clair Patterson's influence on environmental research. Environ Res 1998 Aug;78(2):64–70

(Patterson CC) Needleman HL. Clair Patterson and Robert Kehoe: two views of lead toxicity. Environ Res 1998 Aug; 78(2):79–85

(Patterson CC) Nriagu JO. Clair Patterson and Robert Kehoe's paradigm of "show me the data" on environmental lead poisoning. Environ Res 1998 Aug;78(2):71–8

Patterson CC. Scientific meaning of meanings: quests for discoveries concerning our cultural ills. Environ Res 1998 Aug;78(2):177–84

Patterson CC see **Campbell WI**
Patterson CC see **Kee F**
Patterson CC see **Rangasami JJ**
Patterson CC see **Riley M**
Patterson CC see **Woodside JV**
Patterson CC see **Yarnell JW**
Patterson CE see **Schaphorst KL**
Patterson CJ see **Chan RW**

Patterson CM. The role of the primary care physician in maximizing cognitive and behavioral recovery from moderate to severe pediatric traumatic brain injury. J Ark Med Soc 1998 Aug;95(3):109–13

Patterson CM see **Yeates KO**
Patterson D see **Arko F**
Patterson D see **Brodsky G**
Patterson D see **Castell DO**
Patterson D see **Malkoff-Schwartz S**
Patterson D see **Sharma V**
Patterson D see **Sherrill JT**
Patterson D see **Silvers D**
Patterson D Jr see **Anderson HA**
Patterson DE see **Calligaro KD**
Patterson DF see **Casal ML**
Patterson DF see **McAloose D**
Patterson DF see **Ray J**
Patterson DF see **Werner P**
Patterson DG see **Carline JD**
Patterson DG Jr see **Hooiveld M**
Patterson DG Jr see **Kimata K**
Patterson DG Jr see **Landi MT**
Patterson DG Jr see **Needham LL**
Patterson DG Jr see **Smith CJ**
Patterson DJ see **Imwalle DB**

Patterson DK, Pepperberg IM. Acoustic and articulatory correlates of stop consonants in a parrot and a human subject. J Acoust Soc Am 1998 Apr;103(4):2197–215

Patterson DL. Providing a cardiac surgery service [editorial] [see comments] Br J Hosp Med 1997 Nov 5–18;58(9):424–5 . Comment in: Br J Hosp Med 1997 Nov 5–18;58(9):470.

Patterson DL see **Gehring AG**
Patterson DL see **Vadher BD**

Patterson DR, Adcock RJ, Bombardier CH. Factors predicting hypnotic analgesia in clinical burn pain. Int J Clin Exp Hypn 1997 Oct;45(4):377–95 (96 ref.)

Patterson DR, Ptacek JT, Carrougher GJ, Sharar SR. Lorazepam as an adjunct to opioid analgesics in the treatment of burn pain. Pain 1997 Sep;72(3):367–74

Patterson DR see **Burns GL**
Patterson DR see **Doctor JN**
Patterson DR see **Gibbons J**
Patterson DR see **Honari S**
Patterson DR see **Kendall-Grove**
Patterson DR see **Ohrbach R**

Patterson E, Ma L, Szabo B, Robinson CP, Thadani U. Ovariectomy and estrogen-induced alterations in myocardial contractility in female rabbits: role of the L-type calcium channel. J Pharmacol Exp Ther 1998 Feb; 284(2):586–91

Patterson E see **Antz M**
Patterson E see **Tondo C**
Patterson EA see **Thornton MA**

Patterson EF. The philosophy and physics of holistic health care: spiritual healing as a workable interpretation. J Adv Nurs 1998 Feb;27(2):287–93 (40 ref.)

Patterson EJ, Scudamore CH, Owen DA, Nagy AG, Buczkowski AK. Radiofrequency ablation of porcine liver in vivo: effects of blood flow and treatment time on lesion size. Ann Surg 1998 Apr;227(4):559–65

Patterson EJ see **Nagy AG**
Patterson GA see **Boasquevisque CH**
Patterson GA see **DeMeester SR**
Patterson GA see **Fujino S**
Patterson GA see **Lee R**
Patterson GA see **Mendeloff EN**
Patterson GA see **Meyers BF**
Patterson GA see **Nagahiro I**
Patterson GA see **Noda S**
Patterson GA see **Novick RJ**
Patterson GA see **Okada K**
Patterson GA see **Patterson JM**
Patterson GA see **Rizzo M**
Patterson GA see **Schmid RA**
Patterson GA see **Sundaresan S**
Patterson GA see **Yano M**

Patterson GH, Knobel SM, Sharif WD, Kain SR, Piston DW. Use of the green fluorescent protein and its mutants in quantitative fluorescence microscopy. Biophys J 1997 Nov; 73(5):2782–90

Patterson GH see **Lybarger L**
Patterson GH see **Yang TT**

Patterson GI, Koweek A, Wong A, Liu Y, Ruvkun G. The DAF-3 Smad protein antagonizes TGF-beta-related receptor signaling in the Caenorhabditis elegans dauer pathway. Genes Dev 1997 Oct 15;11(20):2679–90

Patterson GI see **Ogg S**

Patterson GR, Yoerger K. A developmental model for late-onset delinquency. Nebr Symp Motiv 1997;44:119–77 (162 ref.)

Patterson GW see **Ghosh P**
Patterson HH see **Taylor PN**

Patterson IA, Reid RJ, Wilson B, Grellier K, Ross HM, Thompson PM. Evidence for infanticide in bottlenose dolphins: an explanation for violent interactions with harbour porpoises? Proc R Soc Lond B Biol Sci 1998 Jul 7;265(1402):1167–70

Patterson IA see **Foster G**
Patterson J see **Barnes A**
Patterson J see **Boyes WK**
Patterson J see **Brown DR**
Patterson J see **de Silva R**
Patterson J see **Duncan R**
Patterson J see **Franklin WE**
Patterson J see **Gartshore G**
Patterson J see **McCarron MO**
Patterson J see **Montaldi D**
Patterson J see **Yam PS**
Patterson JA see **Ankrom MA**

Patterson JC, Early TS, Martin A, Walker MZ, Russell JM, Villanueva-Meyer H. SPECT image analysis using statistical parametric mapping: comparison of technetium-99m-HMPAO and technetium-99m-ECD. J Nucl Med 1997 Nov;38(11):1721–5

Patterson JD see **Sexton JD**

Patterson JE, Andriole VT. Bacterial urinary tract infections in diabetes. Infect Dis Clin North Am 1997 Sep; 11(3):735–50 (96 ref.)

Patterson JE, McIntosh-Koontz L, Baron M, Bischoff R. Curriculum changes to meet challenges: preparing MFT students for managed care settings. J Marital Fam Ther 1997 Oct;23(4):445–59

Patterson JE see **Adcock PM**
Patterson JE see **Boger DL**
Patterson JE see **McDougal LK**
Patterson JE see **Meier PA**
Patterson JE see **Ramsey MA**
Patterson JE see **Riley P**
Patterson JG see **Wood MJ**
Patterson JH see **Adams KF Jr**
Patterson JH see **Williamson KM**
Patterson JH see **Young JB**
Patterson JL see **Billingham RE**
Patterson JL see **Chung IK**
Patterson JL see **MacBeth KJ**
Patterson JL see **Ro YT**

Patterson JM, Garwick AW, Bennett FC, Blum RW. Social support in families of children with chronic conditions: supportive and nonsupportive behaviors. J Dev Behav Pediatr 1997 Dec;18(6):383–91

Patterson JM, Novak CB, Mackinnon SE, Patterson GA. Surgeons' concern and practices of protection against bloodborne pathogens. Ann Surg 1998 Aug;228(2):266–72

Patterson JM see **Garwick AW**

Patterson JR, Hodges MO. The rule of double effect [letter; comment] N Engl J Med 1998 May 7;338(19):1389; discussion 1390. Comment on: N Engl J Med 1997 Dec 11;337(24):1768–71.

Patterson JR see **Young IS**
Patterson JS see **Hartrick CT**
Patterson JS see **Ramos-Vara JA**
Patterson JV see **Jin Y**

Patterson JW, Kannon GA. Spherulocystic disease ("myospherulosis") arising in a lesion of steatocystoma multiplex. J Am Acad Dermatol 1998 Feb;38(2 Pt 1):274–5

Patterson JW see **Hendrix JD Jr**
Patterson JW see **Knoell KA**
Patterson JW see **Pronchik DJ**

Patterson K. The pathologic handling of skeletal tumors. Am J Clin Pathol 1998 Apr;109(4 Suppl 1):S53–66 (101 ref.)

Patterson K see **Croot K**
Patterson K see **Folpe AL**
Patterson K see **Frangoul HA**
Patterson K see **Garrard P**
Patterson K see **Hodges JR**
Patterson K see **Howling SJ**
Patterson K see **Lambon Ralph MA**
Patterson K see **Strain E**
Patterson K see **Su C**
Patterson K see **Thompson DL**

Patterson KD, Cleaver O, Gerber WV, Grow MW, Newman CS, Krieg PA. Homeobox genes in cardiovascular development. Curr Top Dev Biol 1998;40:1–44 (218 ref.)

Patterson KJ see **Goldberg TE**
Patterson KY see **Rubin MA**
Patterson KY see **Silver HM**
Patterson L see **Andriole GL**
Patterson L see **Patterson MA**
Patterson LH see **Patterson AV**
Patterson LT see **Cho EA**

Patterson M. Politicogenomics takes centre stage. Trends Genet 1998 Jul;14(7):259–60

Patterson M see **Barrett M**
Patterson M see **Birnbaum Y**
Patterson M see **Braithwaite IJ**
Patterson M see **Leor J**
Patterson M see **Schwarz ER**
Patterson M see **Waye JS**
Patterson M see **Wharton RP**

Patterson MA, Patterson L, Patterson SI. Electrostimulation: addiction treatment for the coming millennium. J Altern Complement Med 1996 Winter;2(4):485–91

Patterson MA see **Rawlings JA**
Patterson MA see **Thomas BJ**
Patterson MB see **Debanne SM**
Patterson MB see **Jacobs MR**
Patterson MC see **D'Costa M**
Patterson MC see **Schiffmann R**

Patterson MF, Kilpatrick DJ. The combined effect of high hydrostatic pressure and mild heat on inactivation of pathogens in milk and poultry. J Food Prot 1998 Apr; 61(4):432–6

Patterson MF see **Jiang Y**
Patterson MJ see **Pulec JL**
Patterson MJ see **Taylor NA**
Patterson MK see **Sullivan SM**
Patterson MK Jr see **Benbrook DM**

Patterson ML, Greising L, Hyland LT, Burger GK. Childhood depression, anxiety, and aggression: a reanalysis of Epkins and Meyers (1994). J Pers Assess 1997 Dec;69(3):607–13

Patterson ML see **Vijayakumar E**

Patterson MM. A small study of a simple technique yields a great beginning [editorial; comment] J Am Osteopath Assoc 1998 Feb;98(2):87. Comment on: J Am Osteopath Assoc 1998 Feb;98(2):91–4.

Patterson MM see **Hahn KA**
Patterson MN see **Viner RM**
Patterson MQ see **Rivara FP**
Patterson MQ see **Thompson DC**
Patterson MS see **Farrell TJ**
Patterson MS see **Jiang H**
Patterson MS see **Kienle A**
Patterson MW see **Momenah T**

(Patterson P), Moran T. Jungle medicine. Tex Med 1998 Apr; 94(4):52–4

Patterson P, Allon M. Prospective evaluation of an anemia treatment algorithm in hemodialysis patients. Am J Kidney Dis 1998 Oct;32(4):635–41

Patterson P, Draper S. Selected comparisons between experienced and non-experienced individuals during manual wheelchair propulsion. Biomed Sci Instrum 1997; 33:477–81

Patterson P, Draper S. A neural net representation of experienced and nonexperienced users during manual wheelchair propulsion. J Rehabil Res Dev 1998 Jan; 35(1):43–51

Patterson P see **Branch LG**
Patterson P see **Coggan C**
Patterson P see **Coggan CA**
Patterson P see **Kimerling ME**

Patterson PE, Distel M. Development of an underwater

weighing system for determining body composition. Biomed Sci Instrum 1997;34:363–7

Patterson PE see **Shih PS**

Patterson PH, Siegel HS. Impact of cage density on pullet performance and blood parameters of stress. Poult Sci 1998 Jan;77(1):32–40

Patterson PH see **Banner LR**

Patterson PH see **Cheng JG**

Patterson PH see **Deshmukh AC**

Patterson PH see **Fann MJ**

Patterson PH see **Gadient RA**

Patterson PH see **Ker–hwa Ou S**

Patterson PH see **März P**

Patterson R. Cross–disciplinary training: time to remove the blinders [letter; comment] CMAJ 1998 Apr 7;158(7):866. Comment on: CMAJ 1998 Feb 10;158(3):384–5.

Patterson R. The role of immunotherapy in respiratory allergic diseases. J Allergy Clin Immunol 1998 Feb;101(2 Pt 2):S403–4 (4 ref.)

Patterson R. Aspergillus: a never–ending story [editorial; comment] J Lab Clin Med 1997 Dec;130(6):548–9. Comment on: J Lab Clin Med 1997 Dec;130(6):567–75.

Patterson R, Kaiser D. Heart rate change as a function of age, tidal volume and body position when breathing using voluntary cardiorespiratory synchronization. Physiol Meas 1997 Aug;18(3):183–9

Patterson R, Mazur N, Roberts M, Scarpelli D, Semerdjian R, Harris KE. Hypersensitivity pneumonitis due to humidifier disease: seek and ye shall find. Chest 1998 Sep; 114(3):931–3

Patterson R see **Backman KS**

Patterson R see **Donnelly M**

Patterson R see **Khurana S**

Patterson R see **Lin FL**

Patterson R see **Mazur N**

Patterson R see **Millar MM**

Patterson R see **Whitley D**

Patterson RA, Leake DS. Human serum, cysteine and histidine inhibit the oxidation of low density lipoprotein less at acidic pH. FEBS Lett 1998 Sep 4;434(3):317–21

Patterson RA see **Ely D**

Patterson RB see **Cutry AF**

Patterson RE, Neuhouser ML, White E, Hunt JR, Kristal AR. Cancer–related behavior of vitamin supplement users. Cancer Epidemiol Biomarkers Prev 1998 Jan;7(1):79–81

Patterson RE, White E, Kristal AR, Neuhouser ML, Potter JD. Vitamin supplements and cancer risk: the epidemiologic evidence [see comments] Cancer Causes Control 1997 Sep;8(5):786–802 (89 ref.). Comment in: Cancer Causes Control 1997 Sep;8(5):685–7.

Patterson RE see **Close DR**

Patterson RE see **Kristal AR**

Patterson RE see **White E**

Patterson RH see **Guccion JG**

Patterson RJ, Egelhoff JC, Crone KR, Ball WS Jr. Atretic parietal cephaloceles revisited: an enlarging clinical and imaging spectrum? AJNR Am J Neuroradiol 1998 Apr; 19(4):791–5

Patterson RJ see **Vyakarnam A**

Patterson RL see **Nakajima S**

Patterson RM, Nicodemus CL, Viegas SF, Elder KW, Rosenblatt J. High–speed, three–dimensional kinematic analysis of the normal wrist. J Hand Surg [Am] 1998 May; 23(3):446–53

Patterson RM see **Buford WL Jr**

Patterson RM see **Merrick BA**

Patterson RM see **Yamaguchi S**

Patterson RS see **Hinkle NC**

Patterson RS see **Moser BA**

Patterson S, English NR, Longhurst H, Balfe P, Helbert M, Pinching AJ, Knight SC. Analysis of human immunodeficiency virus type 1 (HIV–1) variants and levels of infection in dendritic and T cells from symptomatic HIV–1–infected patients. J Gen Virol 1998 Feb;79 (Pt 2):247–57

Patterson S, Lin L, Elchico J, Fuchs R, Powell S, Redhair D, Warwick M, Solli N, Méndez B. Global regulatory considerations for unified assay specifications. Dev Biol Stand 1997;91:45–8

Patterson S see **Gompels M**

Patterson S see **Tenero D**

Patterson S see **Wang SJ**

Patterson SD see **Berlet GC**

Patterson SD see **Chesworth BM**

Patterson SD see **Jones MD**

Patterson SD see **Kovacs SJ**

Patterson SI see **Patterson MA**

Patterson SK, Helvie MA, Joynt LK, Roubidoux MA, Strawderman M. Mammographic appearance of breast cancer in African–American women: report of 100 consecutive cases. Acad Radiol 1998 Jan;5(1):2–8

Patterson T see **Cheung AT**

Patterson T see **Liu M**

Patterson T see **Miller J**

Patterson TA see **Appleyard SM**

Patterson TA see **Dawson R Jr**

Patterson TA see **Figlewicz DP**

Patterson TE see **He X**

Patterson TF. Approaches to therapy for invasive mycoses—the role of amphotericin B [editorial; comment] Clin Infect Dis 1998 Feb;26(2):339–40. Comment on: Clin Infect Dis 1998 Feb;26(2):334–8.

Patterson TF, Andriole VT. Detection, significance, and therapy of bacteriuria in pregnancy. Update in the managed health care era. Infect Dis Clin North Am 1997 Sep; 11(3):593–608 (95 ref.)

Patterson TF see **Kirkpatrick WR**

Patterson TF see **Revankar SG**

Patterson TL, Semple SJ, Shaw WS, Halpain M, Moscona S, Grant I, Jeste DV. Self–reported social functioning among older patients with schizophrenia. Schizophr Res 1997 Oct 30;27(2–3):199–210

Patterson TL see **Harris MJ**

Patterson TL see **Hughes TE**

Patterson TL see **Irwin M**

Patterson TL see **Kaplan RM**

Patterson TL see **Shaw WS**

Patterson TL see **Wahlgren DR**

Patterson TL see **Williams RA**

Patterson V see **Kidd D**

Patterson V see **Robertson L**

Patterson V see **Webb S**

Patterson VH see **Morrison PJ**

Patterson W see **Hanratty B**

Patterson W see **Neame PB**

Patterson WB see **Emanuel EJ**

Patterson WF 2nd see **Hanes DP**

Patterson WH see **Amarnath V**

Patterson WJ, Hay J, Seal DV, McLuckie JC. Colonization of transplant unit water supplies with Legionella and protozoa: precautions required to reduce the risk of legionellosis [published erratum appears in J Hosp Infect 1997 Nov;37(3):259] J Hosp Infect 1997 Sep;37(1):7–17

Patterson WR see **Masood GR**

Patterson–Bay DJ, Geisert RD, Hill CM, Minton JE, McCann JP, Morgan GL. GnRH antagonist inhibition of luteinizing hormone secretion and ovulation in the pig. Anim Reprod Sci 1997 Dec 5;49(2–3):207–14

Patterson–Kane JC, Firth EC, Parry DA, Wilson AM, Goodship AE. Effects of training on collagen fibril populations in the suspensory ligament and deep digital flexor tendon of young thoroughbreds. Am J Vet Res 1998 Jan;59(1):64–8

Patterson–Kane JC, Parry DA, Birch HL, Goodship AE, Firth EC. An age–related study of morphology and cross–link composition of collagen fibrils in the digital flexor tendons of young thoroughbred horses. Connect Tissue Res 1997; 36(3):253–60

Patterson–Kane JC, Wilson AM, Firth EC, Parry DA, Goodship AE. Exercise–related alterations in crimp morphology in the central regions of superficial digital flexor tendons from young thoroughbreds: a controlled study. Equine Vet J 1998 Jan;30(1):61–4

Patterton D see **Wong J**

Patterton HG, Landel CC, Landsman D, Peterson CL, Simpson RT. The biochemical and phenotypic characterization of Hho1p, the putative linker histone H1 of Saccharomyces cerevisiae. J Biol Chem 1998 Mar 27;273(13):7268–76

Pattey N see **Pron B**

Patthy A see **Cserpán I**

Patthy A see **Lozanov V**

Patthy A see **Várallyay E**

Patthy L see **Lawn RM**

Patthy L see **Szabó G**

Patti F see **Foti D**

Patti F see **Grasso A**

Patti F see **Nicoletti F**

Patti F see **Ventimiglia B**

Patti G see **Miele V**

Patti G see **Pasceri V**

Patti G see **Pignalberi C**

Patti JE see **Guiboux JP**

Patti JM see **Gillaspy AF**

Patti JM see **Nilsson IM**

Patti JM see **Symersky J**

Patti L see **Romano G**

Patti ME, Brambilla E, Luzi L, Landaker EJ, Kahn CR. Bidirectional modulation of insulin action by amino acids. J Clin Invest 1998 Apr 1;101(7):1519–29

Patti MG, Arcerito M, Feo CV, De Pinto M, Tong J, Gantert W, Tyrrell D, Way LW. An analysis of operations for gastroesophageal reflux disease: identifying the important technical elements. Arch Surg 1998 Jun;133(6):600–6; discussion 606–7

Patti MG, Gantert W, Way LW. Surgery of the esophagus. Anatomy and physiology. Surg Clin North Am 1997 Oct; 77(5):959–70 (44 ref.)

Patti MG see **Gantert WA**

Patti MG see **Glasgow RE**

Patti MR see **Worth AJ**

Patti RJ see **Ezell M**

Pattinson HA see **Hawley CJ**

Pattinson J see **Luzzi GA**

Pattinson RC see **le Roux E**

Pattishall E see **Hughes WT**

Pattishall EN see **Anzueto A**

Pattishall EN see **Weg JG**

Pattison CP, Marshall BJ. Proposed link between Helicobacter pylori and sudden infant death syndrome. Med Hypotheses 1997 Nov;49(5):365–9 (52 ref.)

Pattison CP, Marshall BJ. SIDS, licensed care centers, and Helicobacter pylori [letter; comment] Pediatrics 1998 Feb; 101(2):324. Comment on: Pediatrics 1997 Jul;100(1):75–8.

Pattison CW see **White RN**

Pattison J. The emergence of bovine spongiform encephalopathy and related diseases. Emerg Infect Dis 1998 Jul–Sep;4(3):390–4

Pattison J see **Bhat M**

Pattison J see **Caon M**

Pattison J see **Fruebis J**

Pattison J see **Millett DT**

Pattison J see **Persson BL**

Pattison JM see **Nelson PJ**

Pattison K see **Sutton GC**

Pattison P, Jeffrey RB Jr, Mindelzun RE, Sommer FG. Sonography of intraabdominal gas collections. AJR Am J Roentgenol 1997 Dec;169(6):1559–64

Pattison P see **Bond L**

Pattison SE, Telles S, Friar S, Stowell C, Beckley R. Zinc diffusion through lipid bilayers. Arch Biochem Biophys 1998 Mar 1;351(1):41–6

Pattison T see **Carlson JA**

Pattison TA see **Ohara M**

Pattison TA see **Sahai A**

Pattison–Gordon E see **Ohno–Machado L**

Pattman RS see **Tayal SC**

Pattnaik AK, Hwang L, Li T, Englund N, Mathur M, Das T, Banerjee AK. Phosphorylation within the amino–terminal acidic domain I of the phosphoprotein of vesicular stomatitis virus is required for transcription but not for replication. J Virol 1997 Nov;71(11):8167–75

Pattnaik AK see **Das T**

Pattnaik AK see **Hwang LN**

Pattnaik B, Sanyal A, George M, Tosh C, Hemadri D, Venkataramanan R. Evaluation of primers for PCR amplification of RNA polymerase gene sequences of foot–and–mouth disease virus. Acta Virol 1997 Dec; 41(6):333–6

Pattnaik B see **Das BR**

Pattnaik B see **Tosh C**

Pattnaik P see **Zhong Q**

Pattoli MA see **Berenson CS**

Patton A see **Leung A**

Patton AJ, Genever PG, Birch MA, Suva LJ, Skerry TM. Expression of an N–methyl–D–aspartate–type receptor by human and rat osteoblasts and osteoclasts suggests a novel glutamate signaling pathway in bone. Bone 1998 Jun; 22(6):645–9

Patton AJ see **Nuttall ME**

Patton BL, Chiu AY, Sanes JR. Synaptic laminin prevents glial entry into the synaptic cleft. Nature 1998 Jun 18; 393(6686):698–701

Patton BL, Miner JH, Chiu AY, Sanes JR. Distribution and function of laminins in the neuromuscular system of developing, adult, and mutant mice. J Cell Biol 1997 Dec 15;139(6):1507–21

Patton CM see **Acerini CL**

Patton CM see **Fujimoto S**

Patton D see **Scutchfield FD**

Patton DD. A selected history of radiology apropos of the radiologic centennial. Part 5: The discovery of cesium 137: the untold story. Acad Radiol 1994 Sep;1(1):51–8

Patton DE, Silva T, Bezanilla F. RNA editing generates a diverse array of transcripts encoding squid Kv2 K+ channels with altered functional properties. Neuron 1997 Sep;19(3):711–22

Patton DF, Kaye R, Dickman P, Blatt J. Partial splenic embolization for treatment of disseminated intravascular coagulation in lymphangiomatosis. J Pediatr 1998 Jun; 132(6):1057–60

Patton DL see **Lampe MF**

Patton DL see **Roos T**

Patton DT see **Wootton M**

Patton DW see **Zakrzewska JM**

Patton EE, Willems AR, Sa D, Kuras L, Thomas D, Craig KL, Tyers M. Cdc53 is a scaffold protein for multiple Cdc34/Skp1/F–box proteincomplexes that regulate cell division and methionine biosynthesis in yeast. Genes Dev 1998 Mar 1;12(5):692–705

Patton EE, Willems AR, Tyers M. Combinatorial control in ubiquitin–dependent proteolysis: don't Skp the F–box hypothesis. Trends Genet 1998 Jun;14(6):236–43 (74 ref.)

Patton EE see **Schneider BL**

Patton G. Adolescent psychiatry: its potential to reduce the burden of mental disorder [editorial; comment] Eur Arch Psychiatry Clin Neurosci 1998;248(1):1–3. Comment on: Eur Arch Psychiatry Clin Neurosci 1998 ;248(1):14–21. Comment on: Eur Arch Psychiatry Clin Neurosci 1998 ;248(1):22–31.

Patton G see **Kilkenny M**

Patton GC see **Yung AR**

Patton GS see **Patience C**

Patton GW, Paciga JE, Shelley SA. NR8383 alveolar macrophage toxic growth arrest by hydrogen peroxide is associated with induction of growth–arrest and DNA damage–inducible genes GADD45 and GADD153. Toxicol Appl Pharmacol 1997 Nov;147(1):126–34

Patton GW Jr see **Miller KA**

Patton GW Jr see **Tsai CC**

Patton HK see **Ji HL**

Patton HM see **Little WN**

Patton J. Breathing life into protein drugs. Nat Biotechnol 1998 Feb;16(2):141–3 (12 ref.)

Patton J see **Soo MS**

Patton JA. Introduction to nuclear physics. Radiographics 1998 Jul–Aug;18(4):995–1007 (4 ref.)

Patton JC see **Makova KD**
Patton JF see **Hullinger PJ**
Patton JF see **MacLachlan NJ**
Patton JF see **Nindl BC**
Patton JG see **Buvoli M**
Patton JH Jr, Lyden SP, Ragsdale DN, Croce MA, Fabian TC, Proctor KG. Granulocyte colony-stimulating factor improves host defense to resuscitated shock and polymicrobial sepsis without provoking generalized neutrophil-mediated damage. J Trauma 1998 May; 44(5):750–8; discussion 758–9
Patton JH Jr see **Croce MA**
Patton JH Jr see **Fabian TC**
Patton JH Jr see **Lyden SP**
Patton JL see **da Silva MN**
Patton JL see **Lee WA**
Patton JP see **Asch DA**
Patton JR see **Zerby DB**
Patton JS see **Mallin DR**
Patton JT, Jones MT, Kalbach AN, He YW, Xiaobo J. Rotavirus RNA polymerase requires the core shell protein to synthesize the double-stranded RNA genome. J Virol 1997 Dec;71(12):9618–26
Patton JT see **Chen D**
Patton K see **Karanikas V**
Patton KT see **Scholz C**
Patton KT see **Wilson SB**
Patton L see **Howard L**
Patton LL, McKaig R. Rapid progression of bone loss in HIV-associated necrotizing ulcerative stomatitis. J Periodontol 1998 Jun;69(6):710–6
Patton M, Packer B, Stephens-Groff S, Bay C, Hopkin R, Bergeson PS. The uncertain diagnosis [letter] Clin Pediatr (Phila) 1998 Mar;37(3):211–2
Patton MA see **Brady AF**
Patton ME. The value of unity. Am J Nurs 1998 Feb;98(2):80
Patton ML see **Haith LR Jr**
Patton P, Grobstein P. The effects of telencephalic lesions on visually mediated prey orienting behavior in the leopard frog (Rana pipiens). II. The effects of limited lesions to the telencephalon. Brain Behav Evol 1998;51(3):144–61
Patton P, Grobstein P. The effects of telencephalic lesions on visually mediated prey orienting behavior in the leopard frog (Rana pipiens). I. The effects of complete removal of one telencephalic lobe, with a comparison to the effects of unilateral tectal lobe lesions. Brain Behav Evol 1998; 51(3):123–43
Patton PE, Hess DL, Cook DM, Loriaux DL, Braunstein GD. Human chorionic gonadotropin production by the pituitary gland in a premenopausal woman. Am J Obstet Gynecol 1998 Jun;178(6):1138–42
Patton PE see **Lee A**
Patton PR see **Pfaff WW**
Patton R see **Mallams AK**
Patton R see **Njoroge FG**
Patton RF. Benefits of sterile water use in an endoscopic laboratory [letter; comment] Am J Infect Control 1998 Jun; 26(3):366–7. Comment on: Am J Infect Control 1996 Oct;24(5):407–10.
Patton S see **Brovkovych V**
Patton S see **Cosentino F**
Patton S see **Davies PR**
Patton S see **Duncan RB Jr**
Patton S see **Gryglewski RJ**
Patton S see **Huk I**
Patton S see **Kalla PI**
Patton S see **Latimer FG**
Patton S see **Peterson JA**
Patton SE, Martin ML, Nelsen LL, Fang X, Mills GB, Bast RC Jr, Ostrowski MC. Activation of the ras-mitogen-activated protein kinase pathway and phosphorylation of ets-2 at position threonine 72 in human ovarian cancer cell lines. Cancer Res 1998 May 15; 58(10):2253–9
Patton WA see **Hong JX**
Patton WC see **Chan PJ**
Patton WC see **Erhart B**
Patton WC see **Evans ML**
Patton WF see **Alexander JS**
Patton WF see **Chung-Welch N**
Patton WF see **Hastie LE**
Patton WF see **Shojaee N**
Patton WF see **Wang Q**
Patton WL see **Rencken I**
Patton WN see **Clark FL**
Patton WN see **Lester WA**
Patton WN see **Manley R**
Patton WP see **Oda RP**
Patton-Vogt JL, Henry SA. GIT1, a gene encoding a novel transporter for glycerophosphoinositol in Saccharomyces cerevisiae. Genetics 1998 Aug;149(4):1707–15
Patton-Vogt JL see **Sreenivas A**
Pattono R see **Fanelli G**
Pattou F, Combemale F, Fabre S, Carnaille B, Decoulx M, Wemeau JL, Racadot A, Proye C. Hypocalcemia following thyroid surgery: incidence and prediction of outcome. World J Surg 1998 Jul;22(7):718–24 (27 ref.)
Pattou F, Kerr-Conte J, Lefebvre J, Proye C. Endocrine-cell allotransplantation [letter; comment] [published erratum appears in Lancet 1998 Apr 25;351(9111):1292] Lancet 1998 Feb 21;351(9102):596–7; discussion 598. Comment on: Lancet 1997 Nov 1;350(9087):1296–7.
Pattou F, Oudar C, Huglo D, Racadot A, Carnaille B, Proye C. Localization of abnormal parathyroid glands with jugular sampling for parathyroid hormone, and subtraction scanning with sestamibi or tetrofosmine. Aust N Z J Surg 1998 Feb;68(2):108–11
Pattou F see **Benhamou PY**
Pattou F see **Carnaille B**
Pattou F see **Proye C**
Pattou F see **Vantyghem MC**
Pattou FN see **Jalil ND**
Patturajan M, Schulte RJ, Sefton BM, Berezney R, Vincent M, Bensaude O, Warren SL, Corden JL. Growth-related changes in phosphorylation of yeast RNA polymerase II. J Biol Chem 1998 Feb 20;273(8):4689–94
Patturajan M, Wei X, Berezney R, Corden JL. A nuclear matrix protein interacts with the phosphorylated C-terminal domain of RNA polymerase II. Mol Cell Biol 1998 Apr;18(4):2406–15
Patturajan M see **Corden JL**
Pattus F see **Hansel A**
Pattus F see **Vetter IR**
Pattyn A, Morin X, Cremer H, Goridis C, Brunet JF. Expression and interactions of the two closely related homeobox genes Phox2a and Phox2b during neurogenesis. Development 1997 Oct;124(20):4065–75
Pattyn J see **Heylen L**
Pattyn P see **Berrevoet F**
Pattyn P see **Defreyne L**
Pattyn P see **Hesse U**
Pattyn P see **Hesse UJ**
Pattyn P see **Verhaegen J**
Pattyn SR. Infectieziekten, de onuitputtelijke doos van pandora. Verh K Acad Geneeskd Belg 1997;59(2):61–71 (Eng. Abstr.) **(Dut)**
Pattynama PM see **Jerzewski A**
Pattynama PM see **Postema S**
Pattynama PM see **van Erkel AR**
Pattynama PM see **Van Roosum AB**
Pattynama PM see **Westenberg JJ**
Patuano E see **Nottet JB**
Patucchi E see **Coccioli S**
Patuelli A see **Lodi R**
Patula V see **Yee DC**
Patureau D, Godon JJ, Dabert P, Bouchez T, Bernet N, Delgenes JP, Moletta R. Microvirgula aerodenitrificans gen. nov., sp. nov., a new gram-negative bacterium exhibiting co-respiration of oxygen and nitrogen oxides up to oxygen-saturated conditions. Int J Syst Bacteriol 1998 Jul;48 Pt 3:775–82
Patureau-Mirand P see **Dardevet D**
Paturiaux-Hanocq F see **Rolin S**
Paturiaux-Hanocq F see **Salmon D**
Paturzo D see **Gregorio DI**
Paturzo FX see **Ball-Goodrich LJ**
Paturzo FX see **McKisic MD**
Patuto SJ see **O'Connor SM**
Patuzzi RB see **Kirk DL**
Patval S see **Baldock C**
Patwardhan A, Vallurupalli S, Evans J, Knapp C, Bruce E. Use of amplitude-modulated breathing for assessment of cardiorespiratory frequency response within subrespiratory frequencies. IEEE Trans Biomed Eng 1998 Feb; 45(2):268–73
Patwardhan A see **Helm PJ**
Patwardhan A see **Humphreys SC**
Patwardhan AM, Dave HH, Tamhane AA, Pandit SP, Dalvi BV, Golam K, Kaul A, Chaukar AP. Intraoperative radiofrequency microbipolar coagulation to replace incisions of maze III procedure for correcting atrial fibrillation in patients with rheumatic valvular disease. Eur J Cardiothorac Surg 1997 Oct;12(4):627–33
Patwardhan AV, Goud GN, Koepsel RR, Ataai MM. Selection of optimum affinity tags from a phage-displayed peptide library. Application to immobilized copper(II) affinity chromatography. J Chromatogr A 1997 Nov 7; 787(1-2):91–100
Patwardhan NA see **Khan A**
Patwardhan NS, Bansal MP, Pradhan J. Characterization of mycobacterial species in clinically diagnosed cases of pulmonary tuberculosis and their HIV status. Indian J Pathol Microbiol 1997 Jul;40(3):365–7
Patwari AK see **Aggarwal A**
Patwari AK see **Bansal D**
Patwari AK see **Julka R**
Paty D see **Sibley W**
Paty DW. Funding of drug treatment of multiple sclerosis should not be delayed [letter; comment] BMJ 1997 Nov 1;315(7116):1160–1. Comment on: BMJ 1997 Jun 14;314(7096):1763.
Paty DW, McFarland H. Magnetic resonance techniques to monitor the long term evolution of multiple sclerosis pathology and to monitor definitive clinical trials. J Neurol Neurosurg Psychiatry 1998 May;64 Suppl 1:S47–51 (27 ref.)
Paty DW see **Hockertz MK**
Paty DW see **Kastrukoff LF**
Paty DW see **Koopmans RA**
Paty DW see **Sandberg-Wollheim M**
Paty DW see **Satoh J**
Paty E see **Kauffmann F**
Paty J see **Stone AA**
Paty JA see **Kamarck TW**
Paty JA see **Shiffman S**
Paty P see **Cohen AM**
Paty P see **Groudine SB**
Paty PB, Cohen AM. Sphincter preservation in rectal cancer. Technical considerations for coloanal anastomosis and J-pouch. Semin Radiat Oncol 1998 Jan;8(1):48–53 (31 ref.)
Paty PB see **Blumberg D**
Paty PB see **Datta RV**
Paty PB see **Harrison LE**
Paty PP see **Wagman R**
Paty PS, Darling RC 3rd, Woratyla S, Chang BB, Kreienberg PB, Shah DM. Timing of carotid endarterectomy in patients with recent stroke. Surgery 1997 Oct;122(4):850–4; discussion 854–5
Paty PS see **Darling RC 3rd**
Paty PS see **Shah DM**
Patya M see **Mazeh D**
Patya M see **Novogrodsky A**
Patyal BR, Crepeau RH, Freed JH. Lipid-gramicidin interactions using two-dimensional Fourier-transform electron spin resonance. Biophys J 1997 Oct;73(4):2201–20
Patyk A see **Krane M**
Patyk M see **Gaynor S**
Patz A see **Pulido JS**
Patz EF see **McAdams HP**
Patz EF see **Smith DN**
Patz EF Jr. Malignant pleural effusions: recent advances and ambulatory sclerotherapy. Chest 1998 Jan;113(1 Suppl):74S–77S (52 ref.)
Patz EF Jr, Goodman PC, Erasmus JJ. Percutaneous drainage of pleural collections. J Thorac Imaging 1998 Apr; 13(2):83–92 (105 ref.)
Patz EF Jr, McAdams HP, Erasmus JJ, Goodman PC, Culhane DK, Gilkeson RC, Herndon J. Sclerotherapy for malignant pleural effusions: a prospective randomized trial of bleomycin vs doxycycline with small-bore catheter drainage. Chest 1998 May;113(5):1305–11
Patz EF Jr see **Ahuja V**
Patz EF Jr see **Assi Z**
Patz EF Jr see **Erasmus JJ**
Patz EF Jr see **Gilkeson RC**
Patz EF Jr see **Schreiber G**
Patz J see **Bouma MJ**
Patz JA see **Colwell RR**
Patz JD see **Gregory CR**
Patz NV see **Olsen GW**
Patz S see **Maier SE**
Patz S see **Oelberg DA**
Patzak U see **Korting HC**
Patzakis MJ see **Greene N**
Patzakis MJ see **Holtom PD**
Patzakis MJ see **Shepherd LE**
Pátzay G see **Aunan K**
Patzel V, Sczakiel G. Theoretical design of antisense RNA structures substantially improves annealing kinetics and efficacy in human cells [see comments] Nat Biotechnol 1998 Jan;16(1):64–8. Comment in: Nat Biotechnol 1998 Jan;16(1):24.
Patzel V see **Lüngle-Rousult F**
Patzelt A see **Maehama T**
Patzelt H see **Réat V**
Patzelt H see **Weik M**
Patzelt R see **Clausen PH**
Patzer GL see **Idusuyi OB**
Patzer GL see **Kitaoka HB**
Patzer J see **Michalkiewicz J**
Patzer L see **Hempel L**
Patzer SI, Hantke K. The ZnuABC high-affinity zinc uptake system and its regulator Zur in Escherichia coli. Mol Microbiol 1998 Jun;28(6):1199–210
Patzies A see **Pfohl M**
Patzke H see **Ernsberger U**
Pätzke I see **Müller-Felber W**
Patzke J see **Müller C**
Patzner M see **Kojda G**
Pätzold D see **Pätzold U**
Pätzold U, Ulrich S, Geyer G, Pätzold D, Lanzer G. HLA-Klasse-II-Typisierungen von Dialysepatienten—ein Vergleich zwischen serologischen und molekularbiologischen Typisierungsverfahren. Beitr Infusionsther Transfusionsmed 1994;32:270–1 (Eng. Abstr.) **(Ger)**
Patzwahl DP see **Zanker JM**
Pau A, Boatto G, Cerri R, Palagiano F, Filippelli W, Falcone G, Lampa E. Synthesis of 1-methyl-4-(N-aroyl)-piperidinamides with anti-inflammatory and analgesic activities. Farmaco 1998 Mar;53(3):233–40
Pau A, Bruzzone L, Dorcaratto A, Viale G, Mariani G, Castellani P, Siri A, Zardi L. Accumulation of oncofetal fibronectin in the vessels of anaplastic meningiomas [letter] J Neurol Neurosurg Psychiatry 1998 Mar;64(3):412–3
Pau A see **Boatto G**
Pau A see **Mariani G**
Pau AK. New issues in the management of cytomegalovirus retinitis in AIDS patients. Am J Health Syst Pharm 1998 Feb 15;55(4):392–5
Pau B see **Chapal N**
Pau B see **Ferrieres G**
Pau B see **Fournout S**
Pau B see **Laune D**
Pau B see **Lemeulle C**

Pau B see **Missov E**
Pau B see **Navarro-Teulon I**
Pau B see **Pujol JL**
Pau CP, Lam LL, Spira TJ, Black JB, Stewart JA, Pellett PE, Respess RA. Mapping and serodiagnostic application of a dominant epitope within the human herpesvirus 8 ORF 65-encoded protein. J Clin Microbiol 1998 Jun; 36(6):1574–7
Pau CP see **Candal DH**
Pau CP see **Cheingsong-Popov R**
Pau CP see **Irwin KL**
Pau CP see **Limpakarnjanarat K**
Pau D see **Sanna E**
Pau F see **Galgani S**
Pau F see **Gambelli G**
Pau H, Hartwig HG, Fassbender R. Topographical distribution of lactate dehydrogenase activity in human clear eye lenses and in lenses with different types of senile cataract: a histochemical investigation.
Graefes Arch Clin Exp Ophthalmol 1997 Oct;235(10):611–7
Pau HW see **Bacskulin A**
Pau KK, Yakub A, Awang Y. Minimally invasive aortic valve surgery: pocket AVR [letter; comment]
J Thorac Cardiovasc Surg 1998 Jan;115(1):255. Comment on: J Thorac Cardiovasc Surg 1997 Apr;113(4):806–7.
Pau KY, Lee CJ, Cowles A, Yang SP, Hess DL, Spies HG. Possible involvement of norepinephrine transporter activity in the pulsatility of hypothalamic gonadotropin-releasing hormone release: influence of the gonad.
J Neuroendocrinol 1998 Jan;10(1):21–9
Pau KY, Ma YJ, Yu JH, Yang SP, Airhart N, Spies HG. Topographic comparison of the expression of norepinephrine transporter, tyrosine hydroxylase and neuropeptide Y mRNA in association with dopamine beta-hydroxylase neurons in the rabbit brainstem.
Brain Res Mol Brain Res 1997 Sep;48(2):367–81
Pau KY, Spies HG. Neuroendocrine signals in the regulation of gonadotropin-releasing hormone secretion.
Chin J Physiol 1997 Dec 31;40(4):181–96 (204 ref.)
Pau KY see **Urbanski HF**
Pau KY see **Yang SP**
Pau M see **Aste N**
Pau M see **Lelièvre H**
Pau M see **Mezquita J**
Pau RN see **Premakumar R**
Pauanetto F see **Modena T**
Paubert-Braquet M. The relationship between farnesylation and carcinogenesis: the effect of lovastatin on fibroblast proliferation. Adv Exp Med Biol 1997;400A:479–86
Paubert-Braquet M, Cousse H, Raynaud JP, Mencia-Huerta JM, Braquet P. Effect of the lipidosterolic extract of Serenoa repens (Permixon) and its major components on basic fibroblast growth factor-induced proliferation of cultures of human prostate biopsies. Eur Urol 1998; 33(3):340–7
Paubert-Braquet M, Mencia Huerta JM, Cousse H, Braquet P. Effect of the lipidic lipidosterolic extract of Serenoa repens (Permixon) on the ionophore A23187-stimulated production of leukotriene B4 (LTB4) from human polymorphonuclear neutrophils.
Prostaglandins Leukot Essent Fatty Acids 1997 Sep; 57(3):299–304
Paucar JC see **Ramirez AV**
Paucek P see **Garlid KD**
Paucek P see **Jaburek M**
Paucek P see **Yarov-Yarovoy V**
(Pauchet V), Thompson GE. The Labat Lecture 1997—from Pauchet to today—the French connection.
Reg Anesth Pain Med 1998 Mar-Apr;23(2):126–33
Pauchet-Traversat AF see **Fruchart MF**
Paučic-Kirinčic E, Prpic I, Gazdik M, Križ M, Vojnikovic B, Golubovic V. Transorbital penetrating brain injury caused by a toy arrow: a case report. Pediatr Rehabil 1997 Jul-Sep;1(3):191–3 (17 ref.)
Pauciullo P. Il lipidologo. Cardiologia 1997 Nov; 42(11):1189–92 (6 ref.) **(Ita)**
Pauck S see **Deparis X**
Paudel HK. Phosphorylation by neuronal cdc2-like protein kinase promotes dimerization of Tau protein in vitro.
J Biol Chem 1997 Nov 7;272(45):28328–34
Pauels HG see **Kucharzik T**
Pauen S, Wilkening F. Children's analogical reasoning about natural phenomena. J Exp Child Psychol 1997 Oct; 67(1):90–113
Pauer HU, Hinney B, Michelmann HW, Krasemann EW, Zoll B, Engel W. Relevance of genetic counselling in couples prior to intracytoplasmic sperm injection. Hum Reprod 1997 Sep;12(9):1909–12
Pauer HU, Neesen J, Hinney B. Factor V Leiden and its relevance in patients with recurrent abortions [letter]
Am J Obstet Gynecol 1998 Mar;178(3):629
Pauer M see **Mlkvy P**
Pauer W, Eckerstorfer GM. Uncommon course of carcinoma of the prostate after radical prostatectomy and luteinizing hormone-releasing hormone analogue therapy. J Urol 1998 Oct;160(4):1432–3
Paues S see **Wickman M**
Paugam A, Tourte-Schaefer C, Keïta A, Chemla N, Chevrot A. Clinical cure of fungal madura foot with oral itraconazole. Cutis 1997 Oct;60(4):191–3
Paugam A see **Ancelle T**
Paugam A see **Petithory JC**
Paugam B see **Giacomini T**
Paugh JR, Chatelier RC, Huff JW. Ocular residence time of carboxymethylcellulose solutions. Adv Exp Med Biol 1998;438:761–7
Paugh JR, Sasai A, Joshi A. Preservative effect on epithelial barrier function measured with a novel technique.
Adv Exp Med Biol 1998;438:731–5
Paugh JR see **Snyder C**
Päuker O see **Stackebrandt E**
Pauker S see **Kinmonth AL**
Pauker SG, Pauker SP. Expected-utility perspectives on defensive testing. Torts, tradeoffs, and thresholds—is defensive medicine defensible? [comment] [see comments] Med Decis Making 1998 Jan-Mar;18(1):29–31. Comment on: Med Decis Making 1998 Jan-Mar;18(1):19–28. Comment in: Med Decis Making 1998 Jan-Mar;18(1):35–6.
Pauker SG see **Bennett WG**
Pauker SG see **Eckman MH**
Pauker SG see **Lilford RJ**
Pauker SG see **Litvak E**
Pauker SP. Empowering individuals in the prevention of genetic disease. Int J Technol Assess Health Care 1998 Winter;14(1):38–46
Pauker SP see **Pauker SG**
Paukku K see **Valgeirsdóttir S**
Paukku M see **Paavonen J**
Paukku T, Ahtiainen P, Haavisto AM, Huhtaniemi IT. Persistence of biological activity of biotinylated human chorionic gonadotropin and its use for visualization of rat luteinizing hormone receptors in tissue sections.
J Histochem Cytochem 1998 Sep;46(9):993–8
Paukku T see **Rilianawati**
Paukner K see **Bancher C**
Paukov VS, Musalatov KhA, Saltykov BB, Shashlov SV, Ermakova NG, Elizarov MN. Immunomorfologicheskaia kharakteristika prolezhneĭ. Arkh Patol 1997 Nov-Dec; 59(6):40–4 (Eng. Abstr.) **(Rus)**
Paukov VS, Protsenko DD. Rekombinatsionnye preobrazovaniia mitokhondriĭ v povrezdennykh kardiomiotsitakh. Biull Eksp Biol Med 1998 Mar; 125(3):244–50 (18 ref.) **(Rus)**
Paukov VS, Saltykov BB, Ermakova NG, Shashlov SV. Patogeneticheskie aspekty khronicheskogo vospaleniia. Arkh Patol 1998 Jan-Feb;60(1):34–8 (Eng. Abstr.) **(Rus)**
Paukovic J see **Cmarko D**
Paukovits JB see **Paukovits WR**
Paukovits WR, Paukovits JB, Moser MH, Konstantinov S, Schulte-Hermann R. Activated granulocytes oxidize the endogenous stem cell inhibitory peptide pGlu-Glu-Asp-Cys-Lys (pEEDCK) to the stimulatory dimer: a redox-mediated mechanism for demand-induced hematopoietic regulation. Exp Hematol 1998 Aug; 26(9):851–8
Pauksen K see **Hammarström V**
Paul A. Breeding seasonality affects the association between dominance and reproductive success in non-human male primates. Folia Primatol (Basel) 1997;68(6):344–9
Paul A, Cevc G, Bachhawat BK. Transdermal immunisation with an integral membrane component, gap junction protein, by means of ultradeformable drug carriers, transfersomes. Vaccine 1998 Jan-Feb;16(2-3):188–95
Paul A, Habib F. Low-affinity nerve growth factor receptors (p75LNGFR) in human prostate tissue: stromal localisation.
Urol Res 1998;26(2):111–6
Paul A, Korenkov M, Peters S, Fischer S, Holthausen U, Köhler L, Eypasch E. Die Mayo-Dopplung zur Behandlung des Narbenbruchs der Bauchdecken nach konventioneller Laparotomie. Ergebnisse einer retrospektiven Analyse und ein Literaturvergleich. Zentralbl Chir 1997;122(10):862–70 (46 ref.) (Eng. Abstr.) **(Ger)**
Paul A, Korenkov M, Peters S, Köhler L, Fischer S, Troidl H. Unacceptable results of the Mayo procedure for repair of abdominal incisional hernias. Eur J Surg 1998 May; 164(5):361–7
Paul A, Lefering R, Köhler L, Eypasch E. Gegenwärtige Praxis der Narbenhernienrekonstruktion in der Bundesrepublik Deutschland. Zentralbl Chir 1997; 122(10):859–61 (Eng. Abstr.) **(Ger)**
Paul A, Wilson S, Belham CM, Robinson CJ, Scott PH, Gould GW, Plevin R. Stress-activated protein kinases: activation, regulation and function. Cell Signal 1997 Sep;9(6):403–10 (99 ref.)
Paul A see **Espie CA**
Paul A see **Eypasch E**
Paul A see **Fouassier L**
Paul A see **Korenkov M**
Paul A see **Minor T**
Paul A see **Read CL**
Paul A see **Richards M**
Paul A see **Scott PH**
Paul A see **Troidl H**
Paul AA, Bates CJ, Prentice A, Day KC, Tsuchiya H. Zinc and phytate intake of rural Gambian infants: contributions from breastmilk and weaning foods.
Int J Food Sci Nutr 1998 Mar;49(2):141–55
Paul AA, Cole TJ, Ahmed EA, Whitehead RG. The need for revised standards for skinfold thickness in infancy.
Arch Dis Child 1998 Apr;78(4):354–8
Paul AB, Hunt CR, Harney JM, Jenkins JP, McMahon RF. Stage 0 mucinous adenocarcinoma in situ of the urachus.
J Clin Pathol 1998 Jun;51(6):483–4
Paul AE see **Alice C**
Paul AG see **van Eden W**
Paul AJ see **DiPietro JA**
Paul AL, Ferl RJ. Permeabilized Arabidopsis protoplasts provide new insight into the chromatin structure of plant alcohol dehydrogenase genes. Dev Genet 1998;22(1):7–16
Paul AL, Ferl RJ. In vivo footprinting in Arabidopsis.
Methods Mol Biol 1998;82:417–29
Paul AL, Ferl RJ. Higher order chromatin structures in maize and Arabidopsis. Plant Cell 1998 Aug;10(8):1349–59
Paul AL see **Bihn EA**
Paul AV, van Boom JH, Filippov D, Wimmer E. Protein-primed RNA synthesis by purified poliovirus RNA polymerase. Nature 1998 May 21;393(6682):280–4
Paul B, Galland D, Bhatnagar T, Dulieu H. A new species of Pythium isolated from the Burgundy region in France. FEMS Microbiol Lett 1998 Jan 15;158(2):207–13
Paul B see **Munro KJ**
Paul BD see **Chandrashekharan S**
Paul BD see **Clarkson ED**
Paul BD see **De A**
Paul BD see **Munley PH**
Paul BD see **Yelsma P**
Paul BF, Hutter JW. The endodontic-periodontal continuum revisited: new insights into etiology, diagnosis and treatment. J Am Dent Assoc 1997 Nov;128(11):1541–8 (65 ref.)
Paul BY see **Vanman EJ**
Paul C. Antenatal screening for hepatitis B [letter; comment] J Med Screen 1998;5(1):53. Comment on: J Med Screen 1997;4(3):117–27.
Paul C, Burguiere AM, Vincent V, Susbielle P, Bonvalet D, Dubertret L. Bécégite du visage après mésothérapie.
Ann Dermatol Venereol 1997;124(10):710–2 (Eng. Abstr.) **(Fre)**
Paul C, Giachetti S, Pinquier L, Flageul B, Dubertret L, Calvo F. Cutaneous effects of granulocyte colony-stimulating factor in healthy volunteers [letter] Arch Dermatol 1998 Jan;134(1):111–2
Paul C, Simar-Blanchet AE, Ro HS, Le Cam A. Characterization of three transcriptional repressor sites within the 3' untranslated region of the rat serine protease inhibitor 2.3 gene. Eur J Biochem 1998 Jun 15; 254(3):538–46
Paul C, Skegg DC, Williams S. Depot medroxyprogesterone acetate. Patterns of use and reasons for discontinuation.
Contraception 1997 Oct;56(4):209–14
Paul C, Thomas M. Screening for hepatitis B carriers: a perspective from New Zealand. Aust N Z J Med 1997 Dec;27(6):698–705 (66 ref.)
Paul C see **Barratt AL**
Paul C see **Barzegar C**
Paul C see **Bhat KG**
Paul C see **Connor J**
Paul C see **Dickson N**
Paul C see **Fitoussi G**
Paul C see **McCredie M**
Paul C see **Morgan AS**
Paul C see **Nevala WK**
Paul C see **Sundman-Engberg B**
Paul C see **Tsianakas P**
Paul CC see **Baumann MA**
Paul CL, Redman S, Sanson-Fisher RW. Print material as a public health education tool.
Aust N Z J Public Health 1998 Feb;22(1):146–8
Paul CL see **Warnecke PM**
Paul CN, Voigt DW, Clyne KE, Hansen SL. Case report: oxaprozin and fatal toxic epidermal necrolysis.
J Burn Care Rehabil 1998 Jul-Aug;19(4):321–3
Paul D, Gauthier CA, Minor LD, Gonzales GR. The effects of postmortem delay on mu, delta and kappa opioid receptor subtypes in rat brain and guinea pig cerebellum evaluated by radioligand receptor binding. Life Sci 1997; 61(20):1993–8
Paul D, Hartman GS. Foley balloon occlusion of the atheromatous ascending aorta: the role of transesophageal echocardiography. J Cardiothorac Vasc Anesth 1998 Feb; 12(1):61–4
Paul D see **Dutta P**
Paul D see **Groth T**
Paul D see **Hoshino T**
Paul DA, Leef KH, Stefano JL, Bartoshesky L. Low serum thyroxine on initial newborn screening is associated with intraventricular hemorrhage and death in very low birth weight infants. Pediatrics 1998 May;101(5):903–7
Paul DA, Pearlman SA, Leef KH, Stefano JL. Predicting red blood cell transfusions in very low birth weight infants based on clinical risk factors. Del Med J 1997 Nov; 69(11):555–61
Paul DA see **Miller WC**
Paul DH see **Faulkes Z**
Paul DJ. Effects of smoking and unsafe alcohol consumption on aboriginal life expectancy [letter; comment]
Med J Aust 1998 Jul 20;169(2):119–20. Comment on: Med J Aust 1998 Jan 19;168(2):95.
Paul DL see **Gabriels JE**
Paul DL see **Simon AM**
Paul DL see **White TW**
Paul E. Working towards a reduction in absenteeism [letter; comment] Br Dent J 1998 Apr 25;184(8):368. Comment on: Br Dent J 1998 Feb 14;184(3):107.
Paul E. Accidental needle-stick injury [letter] Br Dent J 1998 Jun 13;184(11):525

Paul E. Die Weiterentwicklung von Terfenadin. Hautarzt 1997 Aug;48(8 Suppl):7 **(Ger)**

Paul E, Devarajan P. Mycobacterium phlei peritonitis: a rare complication of chronic peritoneal dialysis. Pediatr Nephrol 1998 Jan;12(1):67–8

Paul E see **Blaschke S**

Paul E see **El Oakley R**

Paul EA see **Brown JS**

Paul EA see **Ormerod LP**

Paul EA see **Seemungal TA**

Paul EM see **Vrahas MS**

Paul FE see **Jepras RI**

Paul G see **Caniça MM**

Paul G see **Lefcourt AM**

Paul GC, Thomas CR. Characterisation of mycelial morphology using image analysis. Adv Biochem Eng Biotechnol 1998;60:1–59 (53 ref.)

Paul GC see **Cox PW**

Paul GL, Waegner A, Gaskins HR, Shay NF. Histidine availability alters glucagon gene expression in murine alphaTC6 cells. J Nutr 1998 Jun;128(6):973–6

Paul GL see **Gautsch TA**

Paul GR see **Grafe MW**

Paul H see **Friedle H**

Paul H see **Katula KS**

Paul H see **Youssef P**

Paul HR see **Ifudu O**

Paul HS see **Lombardo YB**

Paul I see **Chernesky M**

Paul IA see **English JA**

Paul IA see **Weed MR**

Paul ID see **Coleman TJ**

Paul J. Royal Society of Tropical Medicine and Hygiene Meeting at Manson House, London, 12 December 1996. HIV and pneumococcal infection in Africa. Microbiological aspects. Trans R Soc Trop Med Hyg 1997 Nov–Dec;91(6):632–7

Paul J see **Antunes MC**

Paul J see **Bhattacharya A**

Paul J see **Cassidy J**

Paul J see **Dunlop DJ**

Paul J see **Hawker G**

Paul J see **Hays RB**

Paul J see **Mackean MJ**

Paul J see **Robertson AG**

Paul J see **Sandhu AP**

Paul J see **Xie X**

Paul JB see **Meintjes M**

Paul JE see **Hata H**

Paul JF see **Cherrak I**

Paul JF see **Hernigou A**

Paul JF see **Thony F**

Paul JH see **Jiang SC**

Paul JJ see **Baumgart S**

Paul JL see **Fournier N**

Paul JL see **Simon E**

Paul JP. Medical Engineering & Physics 19 (8), 711–719, 1997. Effective surface topography of retrieved femoral heads on the wear of UHMWPE sockets. Hall, Siney, Unsworth and Wroblewski [letter] Med Eng Phys 1998 Apr;20(3):229

Paul JP see **Draper ER**

Paul K. From atopic dermatitis to asthma. Pediatr Pulmonol Suppl 1997;16:72 (0 ref.)

Paul K, Ball NA, Dorn GW 2nd, Walsh RA. Left ventricular stretch stimulates angiotensin II--mediated phosphatidylinositol hydrolysis and protein kinase C epsilon isoform translocation in adult guinea pig hearts [see comments] Circ Res 1997 Nov;81(5):643–50. Comment in: Circ Res 1997 Nov;81(5):639–42.

Paul K, Klettke U, Wahn U. The combined influence of immunotherapy and mite allergen reduction on bronchial hyperresponsiveness in mite-sensitive asthmatic children. Eur J Pediatr 1998 Feb;157(2):109–13

Paul K see **Goss PE**

Paul K see **McGregor JA**

Paul K see **Mann DR**

Paul K see **Niggemann B**

Paul K see **Schumacher C**

Paul KE see **Baumgart S**

Paul KL, Bhatara VS. Anticholinergic delirium possibly associated with protriptyline and fluoxetine [letter] Ann Pharmacother 1997 Oct;31(10):1260–1

Paul KL see **Bhatara VS**

Paul KS, Bogan AA, Waters MG. Phosphatidylinositol transfer protein (PITPalpha) stimulates in vitro intra-Golgi transport. FEBS Lett 1998 Jul 10;431(1):91–6

Paul LC, Muralidharan J, Muzaffar SA, Manting EH, Valentin JF, de Heer E, Kashgarian M. Antibodies against mesangial cells and their secretory products in chronic renal allograft rejection in the rat. Am J Pathol 1998 May; 152(5):1209–23

Paul LC see **Banijamali HS**

Paul LC see **Chen J**

Paul LC see **Devins GM**

Paul LC see **Schwab SJ**

Paul LC see **Zaltzman JS**

Paul M, Mazumder S, Raja N, Jabbar MA. Mutational analysis of the human immunodeficiency virus type 1 Vpu transmembrane domain that promotes the enhanced release of virus-like particles from the plasma membrane of mammalian cells. J Virol 1998 Feb;72(2):1270–9

Paul M, Mellinghoff H. Oberlappenatelektase rechts nach linkseitiger Thoraktomie. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jul; 33(7):465–7 **(Ger)**

Paul M, Shenoi SD, Srinivas CR. Macular hyperpigmentation in a furnace worker. Contact Dermatitis 1998 Mar;38(3):184

Paul M see **Bohnemeier H**

Paul M see **Durand R**

Paul M see **Flesch M**

Paul M see **Funke-Kaiser H**

Paul M see **Kreutz R**

Paul M see **Leibovici L**

Paul M see **Liefeldt L**

Paul M see **Naud C**

Paul M see **Orzechowski HD**

Paul M see **Pfeifer M**

Paul M see **Pinto YM**

Paul M see **Pinto-Sietsma SJ**

Paul M see **Raff T**

Paul M see **Roks AJ**

Paul M see **Schmidt-Ott KM**

Paul M see **Schnabel P**

Paul M see **Schönfelder U**

Paul M see **Sitzler G**

Paul M see **Stula M**

Paul M see **Suharyono**

Paul M see **Utepbergenov DI**

Paul M see **Zolk O**

Paul MA, Visser JJ, Mulder C, van Kamp GJ, Cuesta MA, Meijer S. The use of biliary CEA measurements in the diagnosis of recurrent colorectal cancer. Eur J Surg Oncol 1997 Oct;23(5):419–23

Paul MA see **Bonnema J**

Paul MA see **von Mensdorff-Pouilly S**

Paul MC see **Lundberg GD**

Paul MC see **Schneider B**

Paul ME see **Bacot BK**

Paul ML, Pegler MA, Benn RA. Molecular epidemiology of Burkholderia cepacia in two Australian cystic fibrosis centres. J Hosp Infect 1998 Jan;38(1):19–26

Paul MR see **Zaina S**

Paul MS, Bass BL. Inosine exists in mRNA at tissue-specific levels and is most abundant in brain mRNA. EMBO J 1998 Feb 16;17(4):1120–7

Paul MS see **Jacobson SL**

Paul N. Incurable suffering from the "hiatus theoreticus"? Some epistemological problems in modern medicine and the clinical relevance of philosophy of medicine. Theor Med Bioeth 1998 Jun;19(3):229–51

Paul N see **Bergstrom DE**

Paul N see **Hoops GC**

Paul N see **Zhang P**

Paul O. The last twenty-five years of the American Epidemiological Society: 1972–1996. Am J Epidemiol 1998 Jul 1;148(1):104–30

Paul P, Rouas-Freiss N, Khalil-Daher I, Moreau P, Riteau B, Le Gal FA, Avril MF, Dausset J, Guillet JG, Carosella ED. HLA-G expression in melanoma: a way for tumor cells to escape from immunosurveillance. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4510–5

Paul P see **Stevens AB**

Paul P see **Watanabe R**

Paul P see **Wu JS**

Paul PK see **Misro MM**

Paul PS see **Morozov I**

Paul PS see **Sirinarumitr T**

Paul PS see **Thacker EL**

Paul R, Kellogg L. Temperament in late talkers. J Child Psychol Psychiatry 1997 Oct;38(7):803–11

Paul R, Murray C, Clancy K, Andrews D. Reading and metaphonological outcomes in late talkers. J Speech Lang Hear Res 1997 Oct;40(5):1037–47

Paul R, Silve S, De Nys N, Dupuy PH, Bouteiller CL, Rosenfeld J, Ferrara P, Le Fur G, Casellas P, Loison G. Both the immunosuppressant SR31747 and the antiestrogen tamoxifen bind to an emopamil-insensitive site of mammalian Delta8-Delta7 sterol isomerase. J Pharmacol Exp Ther 1998 Jun;285(3):1296–302

Paul R see **Breul J**

Paul R see **Caritis S**

Paul R see **Cleghorn FR**

Paul R see **Jbilo O**

Paul R see **Kolb SA**

Paul R see **Kuriakose M**

Paul R see **Naito S**

Paul R see **Paquis-Flucklinger V**

Paul R see **Sibai BM**

Paul R see **Sporer B**

Paul RE, Hackford I, Brockman A, Muller-Graf C, Price R, Luxemburger C, White NJ, Nosten F, Day KP. Transmission intensity and Plasmodium falciparum diversity on the northwestern border of Thailand. Am J Trop Med Hyg 1998 Feb;58(2):195–203

Paul RG, Avery NC, Slatter DA, Sims TJ, Bailey AJ. Isolation and characterization of advanced glycation end products derived from the in vitro reaction of ribose and collagen. Biochem J 1998 Mar 15;330 (Pt 3):1241–8

Paul RH see **Belai Y**

Paul RH see **Gherman RB**

Paul RH see **Jean VM**

Paul RH see **Tröster AI**

Paul RH see **Wing DA**

Paul RI see **Beck CM**

Paul RI see **Lane NE**

Paul RJ see **Liu LH**

Paul RJ see **Obara K**

Paul RJ see **Pirow R**

Paul RJ see **Shimizu S**

Paul RJ see **Tosun M**

Paul RJ see **Zhou M**

Paul RV, Wackym PS, Budisavljevic MN. Destabilization of natriuretic peptide C-receptor mRNA by phorbol myristate acetate. J Am Soc Nephrol 1998 Jan;9(1):26–32

Paul RV see **Ullian ME**

Paul RW see **Sharma S**

Paul S. The disappearance of fetal and donor red blood cells in alloimmunised pregnancies: a reappraisal [letter; comment] Br J Obstet Gynaecol 1998 May;105(5):567. Comment on: Br J Obstet Gynaecol 1997 Jul;104(7):818–24.

Paul S. Implementing an outpatient congestive heart failure clinic: the nurse practitioner role. Heart Lung 1997 Nov–Dec;26(6):486–91

Paul S, Breuninger LM, Tew KD, Shen H, Kruh GD. ATP-dependent uptake of natural product cytotoxic drugs by membrane vesicles establishes MRP as a broad specificity transporter [retraction of Paul S, Breuninger LM, Tew KD, Shen H, Kruh GD. In: Proc Natl Acad U S A 1996 Jul 9;93(14):6929–34] Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14976

Paul S, Dawson KP, Lanphear JH, Cheema MY. Video recording feedback: a feasible and effective approach to teaching history-taking and physical examination skills in undergraduate paediatric medicine. Med Educ 1998 May; 32(3):332–6

Paul S, Mittal GS. Regulating the use of degraded oil/fat in deep-fat/oil food frying. Crit Rev Food Sci Nutr 1997 Nov;37(7):635–62 (57 ref.)

Paul S see **Baker VL**

Paul S see **Bosilevac JM**

Paul S see **Elenius K**

Paul S see **Freeman MR**

Paul S see **Gololobov G**

Paul S see **Ikezaki H**

Paul S see **Kohler H**

Paul S see **Laochumroonvorapong P**

Paul S see **Lapuerta P**

Paul S see **Neogi DK**

Paul S see **Oblon DJ**

Paul S see **Sakabe I**

Paul S see **Saxty B**

Paul S see **Walsh BW**

Paul SD see **Freed LA**

Paul SF, Venkatachalam P, Jeevanram RK. Analysis of radiation dose-response curve obtained with cytokinesis block micronucleus assay. Nucl Med Biol 1997 Jul; 24(5):413–6

Paul SJ see **Kälin C**

Paul SM see **Bales KR**

Paul SM see **Bodick NC**

Paul SM see **Du Y**

Paul SM see **Gershenfeld HK**

Paul SM see **Glinn M**

Paul SM see **Gorney MA**

Paul SM see **Jessop AB**

Paul SM see **Larson PJ**

Paul SM see **Lin SZ**

Paul SM see **Montpied P**

Paul SM see **Ni B**

Paul SM see **Piper BF**

Paul SM see **Tokars JI**

Paul SP see **Yan W**

Paul SR see **Oblon DJ**

Paul T, Brandt RS. Oral and dental health status of children with cleft lip and/or palate. Cleft Palate Craniofac J 1998 Jul;35(4):329–32

Paul T, Ziemer G, Luhmer L, Bertram H, Hecker H, Kallfelz HC. Early and late atrial dysrhythmias after modified Fontan operation. Pediatr Med Chir 1998 Jan–Feb; 20(1):9–11

Paul T see **Bökenkamp R**

Paul T see **Janousek J**

Paul T see **Johnson SB**

Paul T see **Kaulitz R**

Paul T see **Lindinger A**

Paul T see **Peuster M**

Paul T see **Sasse M**

Paul T see **Thiel A**

Paul T see **Windhagen-Mahnert B**

Paul TL see **Badner NH**

Paul TR see **Hobbs MM**

Paul TR see **Raulston JE**

Paul TT see **Paull TT**

Paul U see **Baumann M**

Paul V see **Chassé JF**

Paul V see **Clarke N**

Paul V see **Petzold T**

Paul VJ, Seo Y, Cho KW, Rho JR, Shin J, Bergquist PR. Sesquiterpenoids of the drimane class from a sponge of the genus Dysidea. J Nat Prod 1997 Nov;60(11):1115–20

Paul VK. The prognosis for very tiny neonates. Natl Med J India 1997 Sep–Oct;10(5):226–7

Paul VK see **Narayanan S**

Paul VK see **Singh M**

(Paul W), Paul quits AIDS office to return to the lab [news]

Nature 1997 Oct 9;389(6651):536

Paul W, Sharma CP. Acetylsalicylic acid loaded poly(vinyl alcohol) hemodialysis membranes: effect of drug release on blood compatibility and permeability. J Biomater Sci Polym Ed 1997;8(10):755–64

Paul W see **Emerson M**
Paul W see **Perez AC**
Paul WE see **Grossman Z**
Paul WE see **Huang H**
Paul WE see **Murakami M**
Paul WE see **Nelms K**
Paul WE see **Noben-Trauth N**
Paul WE see **Ryan JJ**
Paul WS see **Bhattacharya M**

Paul Y. A cheap alternative to a stadiometer and an infantometer [letter; comment] Indian Pediatr 1997 Oct; 34(10):949. Comment on: Indian Pediatr 1997 Jul;34(7):652–3.

Paul Y. Should we revise the primary immunization schedule [letter] Indian Pediatr 1997 Sep;34(9):839–40

Paul Y. MCH indicators in south Asia [letter; comment] Indian Pediatr 1997 Sep;34(9):844–5. Comment on: Indian Pediatr 1997 May;34(5):420–3.

Paul Y, John TJ. Storage temperatures for vaccines. Indian Pediatr 1998 Feb;35(2):173; discussion 173–4

Paul Y see **Adermann K**
Paul Z see **Collins R**
Paul-Dauphin A see **Guillemin F**
Paul-Dauphin A see **Hercberg S**
Paul-Dauphin A see **Hoen B**
Paul-Dauphin A see **Marangon K**
Paul-Dauphin A see **Preziosi P**
Paul-Murphy J see **Miller PE**
Paul Scott J see **Hillery CA**

Paul-Shaheen PA. The states and health care reform: the road traveled and lessons learned from seven that took the lead. J Health Polit Policy Law 1998 Apr;23(2):319–61

Paula CR see **Coutinho SD**
Paula CR see **Fava-Netto C**
Paula CR see **Maffei CM**
Paula DP see **de Freitas JS**

Paula FJ, Plens AE, Foss MC. Effects of hypophosphatemia on glucose tolerance and insulin secretion. Horm Metab Res 1998 May;30(5):281–4

Paula GA see **Menezes CM**
Paula RS see **Mansur AP**

Paula S, Volkov AG, Deamer DW. Permeation of halide anions through phospholipid bilayers occurs by the solubility-diffusion mechanism. Biophys J 1998 Jan; 74(1):319–27

Paula SO see **Mafra CL**
Paula-Barbosa MM see **Andrade JP**
Paula-Barbosa MM see **Sousa N**
Paula-Lopes FF see **Brocas C**
Paula-Santos CM see **Donadi EA**
Paulaitis ME see **Ashbaugh HS**
Paulaitis ME see **Hummer G**
Paulander J see **Axelsson P**
Paulat K see **Maisak H**
Paulat K see **Neher-Delic M**
Paulauskis JD see **Killingsworth CR**
Paulauskis JD see **Shahan TA**
Paulauskis JD see **Shi MM**
Paulauskis JD see **Taylor MF**

Paule B. Facteurs pronostiques du myélome multiple. Ann Med Interne (Paris) 1997;148(8):534–41 (52 ref.) (Eng. Abstr.) **(Fre)**

Paule B, Brion N. Retinoids and metastatic renal cell carcinoma. Ann Med Interne (Paris) 1997;148(7):496–501 (51 ref.)

Paule B, Clerc D, Rudant C, Coulombel C, Bonhomme-Faivre L, Quillard J, Bisson M. Enhanced expression of interleukin-6 in bone and serum of metastatic renal cell carcinoma. Hum Pathol 1998 Apr;29(4):421–4

Paule B see **Tourani JM**
Paule CL see **Pickering LK**
Paule I see **Wildfeuer A**

Paule MG, Gillam MP, Morris P. The effects of cocaine on nonhuman primate brain function are age dependent. Ann N Y Acad Sci 1998 May 30;844:178–82

Paule MG see **Frederick DL**
Paule MR see **Geiss GK**

Paule S, Weiss I, Bär W, Urbaszek A, Schaldach M. Modellierung myokardialer Ca-Regulationsmechanismen zur Entwicklung antitachykarder Stimulationsmethoden. Biomed Tech (Berl) 1997;42 Suppl:139–40 **(Ger)**

Pauleikhoff D, Knebel C, Peuser M, Wessing A. Fokale Proliferationen des retinalen Pigmentepithels. Risikofaktor bei der altersabhängigen Makuladegeneration. Ophthalmologe 1997 Dec;94(12):882–8 (Eng. Abstr.) **(Ger)**

Pauleikhoff D, Sauer CG, Müller CR, Radermacher M, Merz A, Weber BH. Clinical and genetic evidence for autosomal dominant North Carolina macular dystrophy in a German family. Am J Ophthalmol 1997 Sep;124(3):412–5

Pauleikhoff D see **Sauer CG**

Pauleit D, Schüller H, Textor J, Leutner C, Keller E, Sommer T, Trüber F, Block W, Boldt I, Schild H. MR-Relaxometriemessung mit und ohne frequenzselektive Fettunterdrückung (SPIR) bei endokriner Orbitopathie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Dec;167(6):557–64 (Eng. Abstr.) **(Ger)**

Pauleit D see **Keller E**
Pauleit D see **Leutner C**
Pauleit D see **Schüller H**
Pauleit D see **Sommer T**
Pauleit D see **Vahlensieck M**
Paules RS see **Kaufmann WK**

(Paulesco N) Scheen AJ. La controverse à propos de la découverte de l'insuline. L'histoire vue sous l'angle de la philatélie. Rev Med Liege 1997 Dec;52(12):756–9 **(Fre)**

Paulesu E, Mehler J. Right on in sign language [news] Nature 1998 Mar 19;392(6673):233–4

Paulesu E, Perani D, Fazio F, Comi G, Pozzilli C, Martinelli V, Filippi M, Bettinardi V, Sirabian G, Passafiume D, Anzini A, Lenzi GL, Canal N, Fieschi C. Functional basis of memory impairment in multiple sclerosis: a[18F]FDG PET study. Neuroimage 1996 Oct;4(2):87–96

Paulesu E see **Dehaene S**
Paulesu E see **Pizzamiglio L**
Paulesu L see **Di Renzo M**
Paulesu L see **Guarino FM**
Paulet P see **Galon J**
Pauletti D see **Cywin CL**
Pauletti D see **Klunder JM**
Pauletti G see **Cruccu G**
Pauletti GM see **Sudoh M**

Pauletto N, Silver JG, Larjava H. Nonsteroidal anti-inflammatory agents: potential modifiers of periodontal disease progression. J Can Dent Assoc 1997 Dec;63(11):824–9, 832 (44 ref.)

Pauletto P see **Palatini P**
Pauletto P see **Pavan L**

Pauletzki J, Helmberger T. Images in hepatology. Stricture of common hepatic duct after biliary injury during laparoscopic cholecystectomy. J Hepatol 1997 Nov; 27(5):937

Pauley DR see **Veazey RS**
Pauley R see **Wei WZ**
Pauley RJ see **Ko Y**
Pauley RJ see **Santen RJ**
Pauley T see **Allen K**
Paulgar BR see **Stratton RF**
Paulhac P see **Desgrandchamps F**

Paulhamus DR, Cotugna N. A computerized method for determining outcomes in a food bank distribution system. J Am Diet Assoc 1998 Sep;98(9):1029–31

Paulhe P, Magalon G. L'expansion en chirurgie mammaire. Ann Chir Plast Esthet 1996 Oct;41(5):467–80 (Eng. Abstr.) **(Fre)**

Paulhe P see **Bardot J**

Paulhus DL. Interpersonal and intrapsychic adaptiveness of trait self-enhancement: a mixed blessing? J Pers Soc Psychol 1998 May;74(5):1197–208

Paulhus DL see **McCrae RR**
Pauli AM see **Dubois C**
Pauli AM see **Mekki N**
Pauli AM see **Oddoze C**
Pauli BU see **Cheng HC**
Pauli BU see **Elble RC**
Pauli BU see **Gruber AD**
Pauli D see **Lü J**
Pauli D see **Meyer V**
Pauli E see **Barz S**
Pauli E see **Hummel T**
Pauli E see **Kirchberger K**

Pauli G, Bessot JC, Hutt N, Thibaudon M. L'environnement pollinique et son évaluation. Rev Pneumol Clin 1997; 53(6):317–22 (29 ref.) (Eng. Abstr.) **(Fre)**

Pauli G see **de Blay F**
Pauli G see **Deviller P**
Pauli G see **Ellerbrok H**
Pauli G see **Faller M**
Pauli G see **Frossard N**
Pauli G see **Kage A**
Pauli G see **Krieger P**
Pauli G see **Künkel U**
Pauli G see **Quoix E**
Pauli G see **Rokos K**
Pauli G see **Schneider T**
Pauli G see **Vollenbroich D**

Pauli HH, Kutchan TM. Molecular cloning and functional heterologous expression of two alleles encoding (S)-N-methylcoclaurine 3'-hydroxylase (CYP80B1), a new methyl jasmonate-inducible cytochrome P-450-dependent mono-oxygenase of benzylisoquinoline alkaloid biosynthesis. Plant J 1998 Mar;13(6):793–801

Pauli HH see **Hauschild K**
Pauli HH see **Rosco A**
Pauli IG see **Roebroek AJ**
Pauli M see **Valero R**
Pauli P see **Lautenbacher S**
Pauli P see **Mucha RF**
Pauli P see **Mueller V**

Pauli RM, Breed A, Horton VK, Glinski LP, Reiser CA. Prevention of fixed, angular kyphosis in achondroplasia. J Pediatr Orthop 1997 Nov-Dec;17(6):726–33

Pauli RM see **Aswegan AL**
Pauli RM see **Dasgupta NR**
Pauli RM see **Kirkpatrick SJ**

Pauli S, Linthorst AC, Reul JM. Tumour necrosis factor-alpha and interleukin-2 differentially affect hippocampal serotonergic neurotransmission, behavioural activity, body temperature and hypothalamic-pituitary-adrenocortical axis activity in the rat. Eur J Neurosci 1998 Mar;10(3):868–78

Pauli S see **Foged C**
Pauli S see **Savic I**
Pauli S see **Vaneerdeweg W**
Pauli V see **Siegrist-Kaiser CA**

Pauli W, Berger S. Toxicological comparisons of Tetrahymena species, end points and growth media: supplementary investigations to the pilot ring test. Chemosphere 1997 Sep;35(5):1043–52

Pauli W see **Larsen J**
Pauli-Pott U see **Legner A**
Paulian G see **Wunder JS**
Paulick B see **Avitabile T**
Paulie S see **Björck P**
Paulie S see **Jakobson E**
Paulie S see **Ruck A**
Paulig A see **Fassbender K**
Paulij W see **Günther S**
Paulij W see **Vingerhoets J**
Paulij WP see **Loomans EE**
Paulik M see **Morré DJ**

Paulik MA, Buckholz RG, Lancaster ME, Dallas WS, Hull-Ryde EA, Weiel JE, Lenhard JM. Development of infrared imaging to measure thermogenesis in cell culture: thermogenic effects of uncoupling protein-2, troglitazone, and beta-adrenoceptor agonists. Pharm Res 1998 Jun; 15(6):944–9

Paulik MA, Lenhard JM. Thiazolidinediones inhibit alkaline phosphatase activity while increasing expression of uncoupling protein, deiodinase, and increasing mitochondrial mass in C3H10T1/2 cells. Cell Tissue Res 1997 Oct;290(1):79–87

Paulik MA see **Lenhard JM**
Paulik S see **Mojžišová J**

Pauliková J, Helia O, Olaszová E, Svajdlenka E, Devínsky F, Lacko I. The hydrolysis of an alkylammonium salt series by rat liver microsomal esterase. Pharmazie 1997 Nov; 52(11):882–3

Paulillo AC see **Kaneto CN**
Paulillo SM see **Esposito E**
Paulin C see **Bouras M**
Paulin D see **Ambriovic A**
Paulin D see **Camera M**
Paulin D see **Galou M**
Paulin D see **Gao J**
Paulin D see **Lescaudron L**
Paulin D see **Li Z**
Paulin D see **Sjuve R**
Paulin D see **Thornell L**
Paulin F see **Gasztonyi Z**
Paulin F see **Pajor A**
Paulin F see **Patai K**
Paulin FE see **Stoneley M**
Paulin FE see **Willis AE**
Paulin JP see **Dellagi A**
Paulin JP see **Gaudriault S**
Paulin KJ see **McKenzie RL**
Paulin L see **Kylmä T**
Paulin L see **Terefework Z**
Paulin L see **Torkko P**
Paulin L see **Wartiovaara K**
Paulin L see **Yrjälä K**

Paulin MG. Neural representations of moving systems. Int Rev Neurobiol 1997;41:515–33 (35 ref.)

Paulin RP, Ho T, Balzer HJ, Holliday R. Gene silencing by DNA methylation and dual inheritance in Chinese hamster ovary cells. Genetics 1998 Jun;149(2):1081–8

Paulin SM see **Watson PR**
Paulin Y see **Braut-Boucher F**

Paulin FEM, Chappell SA, Willis AE. A single nucleotide change in the c-myc internal ribosome entry segment leads to enhanced binding of a group of protein factors. Nucleic Acids Res 1998 Jul 1;26(13):3097–103

Paulino A see **Prados M**

Paulino AC. The location of the prostatic apex on retrograde urethrography and its relationship to the bottom of the ischial tuberosities. Am J Clin Oncol 1997 Oct;20(5):479–83

Paulino AC, Marks JE, Bricker P, Melian E, Reddy SP, Emami B. Results of treatment of patients with maxillary sinus carcinoma. Cancer 1998 Aug 1;83(3):457–65

Paulino AC, Thakkar B, Henderson WG. Metachronous bilateral Wilms' tumor: the importance of time interval to the development of a second tumor. Cancer 1998 Jan 15; 82(2):415–20

Paulino AC see **Scharf CB**
Paulino M see **Cerecetto H**
Paulino M see **Esteves A**
Paulino Herrera A see **Fernández Núñez JM**
Paulino Herrera A see **Pérez Sánchez A**
Paulitsch G see **Rainer M**
Paulitz TC see **Gamard P**
Paulke BR see **Lück M**

Paull A, Hislop IG. Etiologic factors in ulcerative colitis: birth, death and symbolic equivalents. Int J Psychiatry Med 1974 Winter;5(1):57–64

Paull A see **Millar-Jones L**

Paull AE, O'Reilly MA, Stanley PA. Dyspnoea in an adult with HIV infection: a rare cause [letter] Aust N Z J Med 1997 Dec;27(6):711

Paull CJ see **Taylor J**

Paull JD, Trodden JJ. Hazards of hot water use for plaster

of Paris slabs [letter] Med J Aust 1998 Sep 7;169(5):283

Paull JE. Case advocacy in child welfare [letter; comment] Soc Work 1998 Mar;43(2):190–1. Comment on: Soc Work 1997 Jul;42(4):392–402.

Paull JR, Bunting MW, Widdop RE. Role of the brain renin–angiotensin system in the maintenance of blood pressure in conscious spontaneously hypertensive and sinoaortic baroreceptor–denervated rats. Clin Exp Pharmacol Physiol 1997 Sep–Oct;24(9–10):667–72

Paull KD see **Barchi JJ Jr**
Paull KD see **Bradshaw TD**
Paull KD see **Duesbery NS**
Paull KD see **Kohlhagen G**
Paull KD see **Monks A**
Paull KD see **Shi LM**
Paull KD see **Wosikowski K**

Paull TT, Gellert M, Paul TT [corrected to Paul TT]. The 3' to 5' exonuclease activity of Mre 11 facilitates repair of DNA double-strand breaks. Mol Cell 1998 Jun; 1(7):969–79

Paulli M, Lazzarino M, Gianelli U, Strätter E, Orlandi E, Klersy C, Viglio A, Rosso R, Gambacorta M, Rousset T, Morra E, Lavabre-Bertrand T, Bernasconi C, Manegold C, Magrini U, Möller P. Primary mediastinal B-cell lymphoma: update of its clinicopathologic features. Leuk Lymphoma 1997 Dec;26 Suppl 1:115–23

Paulli M see **Falini B**
Paulli M see **Orlandi E**
Paulli M see **Parravinci C**
Paulmichl R see **Crepaz R**

Paulmyer-Lacroix O, Mollé L, Noizet A, Guérin A, Mollar M, Gamerre M, Grillo JM. Inséminations intra-utérines avec sperme du conjoint (IIU-AC): conclusions de 5 ans d'expérience. Contracept Fertil Sex 1998 Apr;26(4):300–6 (Eng. Abstr.) **(Fre)**

Paulnock DM see **Lokuta MA**
Paulnock DM see **Lucas DM**
Paulo G see **Salomao A**
Paulo GA see **Lopes MH**
Paulo N see **Pasentsis K**

Pauloin A. Clathrin-coated vesicles and targeting. Preparation of adaptor proteins. Methods Mol Biol 1998; 88:275–84

Paulon T see **Cominacini L**
Paulon T see **Faggian L**
Paulone I see **Candioti C**
Paulos C see **Ritschel WA**
Paulose CS see **Balasubramanian S**
Paulose CS see **Biju MP**
Paulose CS see **Nair AR**

Pauloski BR, Logemann JA, Colangelo LA, Rademaker AW, McConnel FM, Heiser MA, Cardinale S, Shedd D, Stein D, Beery Q, Myers E, Lewin J, Haxer M, Esclamado R. Surgical variables affecting speech in treated patients with oral and oropharyngeal cancer. Laryngoscope 1998 Jun; 108(6):908–16

Pauloski BR, Rademaker AW, Logemann JA, Colangelo LA. Speech and swallowing in irradiated and nonirradiated postsurgical oral cancer patients. Otolaryngol Head Neck Surg 1998 May;118(5):616–24

Pauloski BR see **Logemann JA**
Pauloski BR see **McConnel FM**
Pauloski BR see **Rademaker AW**
Paulous S see **Zennou V**

Paulozzi LJ, Erickson JD, Jackson RJ. Hypospadias trends in two US surveillance systems. Pediatrics 1997 Nov; 100(5):831–4

Paulozzi LJ see **Yang Q**
Pauls C see **Staumont V**
Pauls D see **Leboyer M**
Pauls D see **Schultz RT**
Pauls DL see **Alsobrook JP 2nd**
Pauls DL see **Eapen V**
Pauls DL see **Leckman JF**

Pauls J, Bauer K, Versmold H. Postnatal body weight curves for infants below 1000 g birth weight receiving early enteral and parenteral nutrition. Eur J Pediatr 1998 May; 157(5):416–21

Pauls JD, Cross D. Food-dependent exercise-induced anaphylaxis to corn. J Allergy Clin Immunol 1998 Jun; 101(6 Pt 1):853–4

Pauls T see **Baldellon C**
Paulsen CA see **Berman NG**

Paulsen DF, Chen WD, Scineaux T, Adams D. Rapid, fluorometric DNA determination for chick limb-bud mesenchymal-cell microcultures. In Vitro Cell Dev Biol Anim 1998 Feb;34(2):158–62

Paulsen DF see **Mann DR**

Paulsen E. Occupational dermatitis in Danish gardeners and greenhouse workers (II). Etiological factors. Contact Dermatitis 1998 Jan;38(1):14–9

Paulsen E, Andersen KE, Skoven IG. Concomitant sensitization to Lannate and Gerbera. Contact Dermatitis 1997 Sep;37(3):128–9

Paulsen E, Søgaard J, Andersen KE. Occupational dermatitis in Danish gardeners and greenhouse workers (I). Prevalence and possible risk factors. Contact Dermatitis 1997 Dec;37(6):263–70

Paulsen E, Søgaard J, Andersen KE. Occupational dermatitis in Danish gardeners and greenhouse workers (III). Compositae-related symptoms. Contact Dermatitis 1998 Mar;38(3):140–6

Paulsen E see **Orion E**

Paulsen F, Thale A, Kohla G, Schauer R, Rochels R, Parwaresch R, Tillmann B. Functional anatomy of human lacrimal duct epithelium. Anat Embryol (Berl) 1998 Jul; 198(1):1–12

Paulsen F, Tillmann B. Functional and clinical anatomy of the posterior insertion of the human vocal ligament. Eur Arch Otorhinolaryngol 1997;254(9–10):442–8

Paulsen FP, Tillmann BN. Degenerative changes in the human cricoarytenoid joint. Arch Otolaryngol Head Neck Surg 1998 Aug;124(8):903–6

Paulsen H see **Dilly-Hartwig H**
Paulsen H see **Karsten U**
Paulsen H see **Ros F**

Paulsen HU. Morphological changes of the TMJ condyles of 100 patients treated with the Herbst appliance in the period of puberty to adulthood: a long-term radiographic study. Eur J Orthod 1997 Dec;19(6):657–68

Paulsen HU, Andreasen JO. Eruption of premolars subsequent to autotransplantation. A longitudinal radiographic study. Eur J Orthod 1998 Feb;20(1):45–55

Paulsen HU, Rabøl A, Sørensen SS. Bone scintigraphy of human temporomandibular joints during Herbst treatment: a case report. Eur J Orthod 1998 Aug;20(4):369–74

Paulsen IT, Brown MH, Skurray RA. Characterization of the earliest known Staphylococcus aureus plasmid encoding a multidrug efflux system. J Bacteriol 1998 Jul; 180(13):3477–9

Paulsen IT, Chauvaux S, Choi P, Saier MH Jr. Characterization of glucose-specific catabolite repression-resistant mutants of Bacillus subtilis: identification of a novel hexose:H+ symporter. J Bacteriol 1998 Feb;180(3):498–504

Paulsen IT, Park JH, Choi PS, Saier MH Jr. A family of gram-negative bacterial outer membrane factors that function in the export of proteins, carbohydrates, drugs and heavy metals from gram-negative bacteria. FEMS Microbiol Lett 1997 Nov 1;156(1):1–8 (28 ref.)

Paulsen IT, Sliwinski MK, Nelissen B, Goffeau A, Saier MH Jr. Unified inventory of established and putative transporters encoded within the complete genome of Saccharomyces cerevisiae. FEBS Lett 1998 Jun 23; 430(1–2):116–25 (29 ref.)

Paulsen IT, Sliwinski MK, Saier MH Jr. Microbial genome analyses: global comparisons of transport capabilities based on phylogenies, bioenergetics and substrate specificities. J Mol Biol 1998 Apr 3;277(3):573–92

Paulsen IT see **Chauvaux S**
Paulsen IT see **Grkovic S**
Paulsen IT see **Pao SS**
Paulsen IT see **Reizer J**
Paulsen IT see **Saier MH Jr**
Paulsen J see **de Groot K**

Paulsen JE, Elvsaas IK, Steffensen IL, Alexander J. A fish oil derived concentrate enriched in eicosapentaenoic and docosahexaenoic acid as ethyl ester suppresses the formation and growth of intestinal polyps in the Min mouse. Carcinogenesis 1997 Oct;18(10):1905–10

Paulsen JE, Reistad R, Eliassen KA, Sjaastad OV, Alexander J. Dietary polyamines promote the growth of azoxymethane-induced aberrant crypt foci in rat colon. Carcinogenesis 1997 Oct;18(10):1871–5

Paulsen JE, Stamm T, Alexander J. A fish oil-derived concentrate enriched in eicosapentaenoic and docosahexaenoic acid as ethyl esters inhibits the formation and growth of aberrant crypt foci in rat colon. Pharmacol Toxicol 1998 Jan;82(1):28–33

Paulsen JE see **Gembitsky DS**

Paulsen JS, Heaton RK, Sadek JR, Perry W, Delis DC, Braff D, Kuck J, Zisook S, Jeste DV. The nature of learning and memory impairments in schizophrenia. J Int Neuropsychol Soc 1995 Jan;1(1):88–99

Paulsen JS see **Jeste DV**
Paulsen JS see **Nordin S**
Paulsen JS see **Ostergaard AL**

Paulsen KD, Jiang H. An enhanced electrical impedance imaging algorithm for hyperthermia applications. Int J Hyperthermia 1997 Sep–Oct;13(5):459–80

Paulsen KD see **Jiang H**
Paulsen O see **Fisahn A**
Paulsen O see **Sprengel R**

Paulsen PK, Videbaek J. Angina pectoris—behandling nu og for et kvart århundrede siden. Ugeskr Laeger 1998 Feb 23;160(9):1296 **(Dan)**

Paulsen PK see **Hjelms E**

Paulsen PQ. Medikamentell tromboseprofylakse etter kne- og hofteprotesekirurgi. Tidsskr Nor Laegeforen 1997 Nov 20;117(28):4131. Comment on: Tidsskr Nor Laegeforen 1997 May 30;117(14):2026–7. Comment in: Tidsskr Nor Laegeforen 1998 Mar 10;118(7):1099. **(Nor)**

Paulsen PR see **Apple FS**
Paulsen R see **Huber A**
Paulsen RE see **Myhrer T**
Paulsen RH see **Greenberg WE**
Paulsen WH see **Kontos MC**
Paulson AF see **Liu TF**
Paulson D see **Taylor JA**
Paulson DB see **Brennan RE**
Paulson DF see **Demark-Wahnefried W**
Paulson DF see **Gerber GS**
Paulson DF see **Iselin CE**
Paulson DF see **Price DT**

Paulson DJ. Carnitine deficiency-induced cardiomyopathy. Mol Cell Biochem 1998 Mar;180(1–2):33–41 (81 ref.)

Paulson DJ see **Broderick TL**
Paulson E see **Bodie-Collins M**

Paulson EK, McDermott VG, Keogan MT, DeLong DM, Frederick MG, Nelson RC. Carcinoid metastases to the liver: role of triple-phase helical CT. Radiology 1998 Jan; 206(1):143–50

Paulson EK see **Fisher AJ**
Paulson EK see **Freed KS**
Paulson EK see **Hertzberg BS**
Paulson EK see **Keogan MT**
Paulson EK see **Sheafor DH**
Paulson GD see **Smith DJ**

Paulson GW. Visual hallucinations in the elderly. Gerontology 1997;43(5):255–60 (10 ref.)

Paulson GW, Prior TW. Issues related to DNA testing for Huntington's disease in symptomatic patients. Semin Neurol 1997;17(3):235–8 (13 ref.)

Paulson GW see **Bond C**
Paulson HL see **Brooks BP**
Paulson HL see **Warrick JM**
Paulson JC see **Datta AK**
Paulson JC see **Hennet T**
Paulson JC see **Ito T**
Paulson JC see **Talbott GA**
Paulson JL see **Mueller EG**
Paulson KE see **Palmer HJ**
Paulson KE see **Wu D**

Paulson OB. Hjernens blodforsyning. Ugeskr Laeger 1998 Mar 9;160(11):1612–3 **(Dan)**

Paulson OB, Lassen NA. SPECT og PET i neurobiologien. Nord Med 1997 Dec;112(10):356–60 (Eng. Abstr.) **(Dan)**

Paulson OB see **Hasselbalch SG**
Paulson OB see **Law I**
Paulson OB see **Madsen PL**
Paulson OB see **Waldemar G**

Paulson PE, Minoshima S, Morrow TJ, Casey KL. Gender differences in pain perception and patterns of cerebral activation during noxious heat stimulation in humans. Pain 1998 May;76(1–2):223–9

Paulson PE see **Morrow TJ**

Paulson RF, Bernstein A. A genetic linkage map of the mouse chromosome 9 region encompassing the Friend virus susceptibility gene 2. Mamm Genome 1998 May;9(5):381–4

Paulson RI see **Herinckx HA**

Paulson RJ. Safe age for pregnancy? [letter] Fertil Steril 1998 May;69(5):976

Paulson RJ, Thornton MH. Follicle aspiration, sperm injection, and assisted rupture (FASIAR): a simple new assisted reproductive technique. Fertil Steril 1997 Dec; 68(6):1148–51

Paulson RJ see **Carmina E**
Paulson RJ see **Graczykowski JW**
Paulson RJ see **Koopersmith TB**

Paulson TG, Almasan A, Brody LL, Wahl GM. Gene amplification in a p53-deficient cell line requires cell cycle progression under conditions that generate DNA breakage. Mol Cell Biol 1998 May;18(5):3089–100

Paulson TG see **Wahl GM**

Paulson WD, Gadallah MF, Bieber BJ, Altman SD, Birk CG, Work J. Accuracy and reproducibility of urea recirculation in detecting haemodialysis access stenosis. Nephrol Dial Transplant 1998 Jan;13(1):118–24

Paulson WD see **Gadallah MF**
Paulson WD see **Roberts WL**

Paulsrud P, Lindblad P. Sequence variation of the tRNA(Leu) intron as a marker for genetic diversity and specificity of symbiotic cyanobacteria in some lichens. Appl Environ Microbiol 1998 Jan;64(1):310–5

Paulssen J see **Rosenqvist E**
Paulsson G see **Belikov S**
Paulsson G see **Zhou X**

Paulsson J, Ehrenberg M. Trade-off between segregational stability and metabolic burden: a mathematical model of plasmid ColE1 replication control. J Mol Biol 1998 May 29;279(1):73–88

Paulsson J, Nordström K, Ehrenberg M. Requirements for rapid plasmid ColE1 copy number adjustments: a mathematical model of inhibition modes and RNA turnover rates. Plasmid 1998;39(3):215–34

Paulsson M see **Dietlein TS**
Paulsson M see **Neidhart M**
Paulsson M see **Plomann M**
Paulsson M see **Wagener R**
Paulsson M see **Zygmunt PM**
Paultre C see **Gustin MP**
Paultre C see **Molino P**
Paultre CZ see **Lantelme P**
Paulu C see **Aschengrau A**

Pauluhn J. Assessment of respiratory hypersensitivity in guinea pigs sensitized to toluene diisocyanate: improvements on analysis of respiratory response. Fundam Appl Toxicol 1997 Dec;40(2):211–9

Pauluhn J see **Achmadi UF**
Pauluhn J see **Leng G**
Paululat A see **Knirr S**
Paululat S see **Quoss A**
Paulus A see **Effenhauser CS**
Paulus A see **Heusch A**
Paulus B see **Luppa P**
Paulus CJ see **Hedberg CW**

Paulus G. Korrektur der hängenden Nasenspitze. Vergleich verschiedener Operationsmethoden.
Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S75–9 (Eng. Abstr.) **(Ger)**
Paulus G see **Voelter W**
Paulus H see **Guan C**
Paulus H see **Kalapos MP**
Paulus H see **Lew BM**
Paulus H see **Mey B**
Paulus H see **Mills KV**
Paulus H see **Perler FB**
Paulus H see **Shao Y**
Paulus H see **Shingledecker K**
Paulus JA, Parida GR, Tucker RD, Park JB. Corrosion analysis of NiCu and PdCo thermal seed alloys used as interstitial hyperthermia implants. Biomaterials 1997 Dec; 18(24):1609–14
Paulus JA, Tucker RD, Loening SA, Flanagan SW. Thermal ablation of canine prostate using interstitial temperature self-regulating seeds: new treatment for prostate cancer. J Endourol 1997 Aug;11(4):295–300
Paulus JM see **Beguin Y**
Paulus JM see **Tassin F**
Paulus LA see **Walters TJ**
Paulus LR, Gesell TF, Brey RR. An evaluation of 222Rn concentrations in Idaho groundwater. Health Phys 1998 Feb;74(2):237–41
Paulus M see **Zisook S**
Paulus MP see **Judd LL**
Paulus MP see **Krebs-Thomson K**
Paulus P, Hustinx R, Daenen F, Jacquet N, Rigo P. Usefulness of 18FDG positron emission tomography in detection and follow-up of digestive cancers.
Acta Gastroenterol Belg 1997 Oct-Dec;60(4):278–80
Paulus P see **Bury T**
Paulus P see **Hustinx R**
Paulus T see **Kuhnigk H**
Paulus U, Schmitz N, Viehmann K, von Neuhoff N, Dreger P. Combined positive/negative selection for highly effective purging of PBPC grafts: towards clinical application in patients with B-CLL.
Bone Marrow Transplant 1997 Sep;20(5):415–20
Paulus U see **Gerike TG**
Paulus U see **von Wasielewski R**
Paulus W. Strahlentherapeutische Ergebnisse bei Gliomatosis cerebri. Strahlenther Onkol 1997 Dec;173(12):708–9 **(Ger)**
Paulus W see **Bancher C**
Paulus W see **Bucher SF**
Paulus W see **Flock F**
Paulus W see **Haug BA**
Paulus W see **Keyvani K**
Paulus W see **Steinhoff BJ**
Paulus W see **Ziemann U**
Paulus WJ. Disfunção ventricular esquerda diastólica relacionada com o exercício na insuficiência cardíaca.
Rev Port Cardiol 1998 May;17(5):478–9 **(Por)**
Paulus WJ, Kästner S, Pujadas P, Shah AM, Drexler H, Vanderheyden M. Left ventricular contractile effects of inducible nitric oxide synthase in the human allograft.
Circulation 1997 Nov 18;96(10):3436–42
Paulusma CC see **Evers R**
Paulussen JJ, Fischer MJ, Roozendaal RL, van der Heijden VC, van Dijken P, de Mol NJ, Janssen LH. Effects of oxatomide and derivatives on high affinity IgE receptor-activated signal transduction pathways in rat basophilic leukemia cells: role of protein tyrosine hyperphosphorylation and inhibition of extracellular calcium influx. Biochem Pharmacol 1998 Sep 15; 56(6):693–701
Paulussen JJ see **Fischer MJ**
Paulussen M, Ahrens S, Burdach S, Craft A, Dockhorn-Dworniczak B, Dunst J, Fröhlich B, Winkelmann W, Zoubek A, Jürgens H. Primary metastatic (stage IV) Ewing tumor: survival analysis of 171 patients from the EICESS studies. European Intergroup Cooperative Ewing Sarcoma Studies. Ann Oncol 1998 Mar;9(3):275–81
Paulussen M, Ahrens S, Craft AW, Dunst J, Fröhlich B, Jabar S, Rübe C, Winkelmann W, Wissing S, Zoubek A, Jürgens H. Ewing's tumors with primary lung metastases: survival analysis of 114 (European Intergroup) Cooperative Ewing's Sarcoma Studies patients. J Clin Oncol 1998 Sep; 16(9):3044–52
Pauluzzi S see **Pierucci P**
Paulweber B see **Friedl W**
Paulweber B see **Hölzl B**
Pauly DF, Johns DC, Matelis LA, Lawrence JH, Byrne BJ, Kessler PD. Complete correction of acid alpha-glucosidase deficiency in Pompe disease fibroblasts in vitro, and lysosomally targeted expression in neonatal rat cardiac and skeletal muscle. Gene Ther 1998 Apr;5(4):473–80
Pauly GT, Hughes SH, Moschel RC. Comparison of mutagenesis by O6-methyl- and O6-ethylguanine and O4-methylthymine in Escherichia coli using double-stranded and gapped plasmids. Carcinogenesis 1998 Mar;19(3):457–61
Pauly GT see **Pegg AE**
Pauly J see **Butts K**
Pauly JL see **Braun KM**
Pauly JM see **Gold GE**
Pauly JM see **Hardy CJ**
Pauly JM see **Kerr AB**
Pauly JR see **Gattu M**
Pauly JR see **Shoaib M**
Pauly JR see **Terry AV Jr**
Pauly M, Schmitz M, Kayser I, Lagoda P, Türeci O, Kerschen A, Weber J, Seitz G, Hentges F, Dicato M. Epidemiological study of p53 tumor suppressor gene mutations in patients from Luxembourg and the German Saar region with an advanced colorectal cancer using PCR-SSCP analysis.
Biomed Pharmacother 1998;52(5):220–8
Pauly M, Schmitz M, Kayser I, Türeci O, Lagoda P, Seitz G, Dicato M. Ki-ras oncogene and p53 tumour suppressor gene mutations in colorectal carcinomas from the European Saar-Luxembourg region are less frequent than predicted by the classic adenoma-carcinoma sequence model.
Eur J Cancer 1997 Nov;33(13):2265–72
Pauly M see **Hantus S**
Pauly MV see **Asch DA**
Pauly MV see **O'Brien BJ**
Pauly MV see **Ramsey SD**
Pauly MV see **Silber JH**
Pauly RP see **Pederson RA**
Pauly RR, Bilato C, Cheng L, Monticone R, Crow MT. Vascular smooth muscle cell cultures.
Methods Cell Biol 1997;52:133–54 (32 ref.)
Pauly T, König M, Thiel HJ, Saalmüller A. Infection with classical swine fever virus: effects on phenotype and immune responsiveness of porcine T lymphocytes.
J Gen Virol 1998 Jan;79 (Pt 1):31–40
Pauly T see **Bauer UM**
Pauly T see **Saalmüller A**
Pauly T see **Zacher J**
Pauly TH see **Alnahhas MH**
Pauly TH see **Chabra S**
Pauly TH see **Griffith CH 3rd**
Pauly TH see **Parida SK**
Paumen MB see **Yamamoto M**
Paumer RJ see **Hamar DW**
Paumgartner G see **Holzknecht N**
Paumgartner G see **Kullak-Ublick GA**
Paumgartner G see **Oswald M**
Paumgartner G see **von Ritter C**
Paumgartten FJ, De-Carvalho RR, Souza CA, Madi K, Chahoud I. Study of the effects of beta-myrcene on rat fertility and general reproductive performance.
Braz J Med Biol Res 1998 Jul;31(7):955–65
Paumgartten FJ see **De-Oliveira AC**
Paumgartten FJ see **Gomes-Carneiro MR**
Paumgartten FJ see **Oliveira-Filho EC**
Paumgartten FJ see **Souza CA**
Pâun G see **Csuhaj-Varjú E**
Păun I see **Mogoş D**
Păun I see **Vasile I**
Păun M see **Mogoş D**
Paun VP. Urea-nitrogen concentration in blood [letter]
Int J Artif Organs 1998 Mar;21(3):181
Paunescu V see **Tatu CA**
Paunescu T see **Woloschak GE**
Paunic Z, Vavic N, Dimkovic N. Serbian doctors and ethnic Albanians [letter] Lancet 1998 Mar 14;351(9105):830–1
Paunier AM see **Chofflon M**
Paunio M see **Heinonen OP**
Paunio M see **Kurttio P**
Paunio M see **Pebody RG**
Paunio M see **Peltola H**
Paunio T, Kangas H, Heinonen O, Buc-Caron MH, Robert JJ, Kaasinen S, Julkunen I, Mallet J, Peltonen L. Cells of the neuronal lineage play a major role in the generation of amyloid precursor fragments in gelsolin-related amyloidosis. J Biol Chem 1998 Jun 26;273(26):16319–24
Paunkovic J see **Paunkovic N**
Paunkovic N, Paunkovic J, Pavlovic O, Paunovic Z. The significant increase in incidence of Graves' disease in eastern Serbia during the civil war in the former Yugoslavia (1992 to 1995). Thyroid 1998 Jan;8(1):37–41
Paunola E, Suntio T, Jämsä E, Makarow M. Folding of active beta-lactamase in the yeast cytoplasm before translocation into the endoplasmic reticulum. Mol Biol Cell 1998 Apr; 9(4):817–27
Paunola E see **Holkeri H**
Paunonen M see **Hakulinen T**
Paunonen M see **Heikkilä J**
Paunonen M see **Koivula M**
Paunonen M see **Kuisma M**
Paunonen M see **Murtonen I**
Paunovic I see **Cvejic D**
Paunovic I see **Djordjevic PB**
Paunovic I see **Havelka M**
Paunovic I see **Lalic NM**
Paunovic Z see **Paunkovic N**
Paunovich E see **Flint DJ**
Paunovich ED, Sadowsky JM, Carter P. The most frequently prescribed medications in the elderly and their impact on dental treatment. Dent Clin North Am 1997 Oct; 41(4):699–726 (101 ref.)
Paup D see **Milani J**
Paupard MC see **Aronica EM**
Paupe A see **Carbajal R**
Paupe A see **de Lonlay-Debeney P**
Pauptit RA see **Dennis CA**
Pauri F see **Rossi S**
Pauro M see **Trbojevic-Cepe M**
Pauron D see **Castella C**
Pauron D see **Darboux I**
Pauron D see **Martinez-Torres D**
Paus E, Nilsson O, Børmer OP, Fosså SD, Otnes B, Skovlund E. Stability of free and total prostate specific antigen in serum from patients with prostate carcinoma and benign hyperplasia. J Urol 1998 May;159(5):1599–605
Paus E see **Nustad K**
Paus R, Hartung C. Realisierung einer verbesserten Reziproken Gehorthese für Kinder mit Spina bifida.
Biomed Tech (Berl) 1997;42 Suppl:486–7 **(Ger)**
Paus R, Peters EM, Eichmüller S, Botchkarev VA. Neural mechanisms of hair growth control.
J Investig Dermatol Symp Proc 1997 Aug;2(1):61–8 (113 ref.)
Paus R, van der Veen C, Eichmüller S, Kopp T, Hagen E, Müller-Röver S, Hofmann U. Generation and cyclic remodeling of the hair follicle immune system in mice.
J Invest Dermatol 1998 Jul;111(1):7–18
Paus R see **Bíró T**
Paus R see **Botchkarev VA**
Paus R see **Bulfone-Paus S**
Paus R see **Eichmüller S**
Paus R see **Hashizume H**
Paus R see **Hermes B**
Paus R see **Hofmann U**
Paus R see **Lindner G**
Paus R see **Luger TA**
Paus R see **Maurer M**
Paus R see **Panteleyev AA**
Paus R see **Roloff B**
Paus R see **Rückert R**
Paus R see **Stenn KS**
Paus R see **Welker P**
Paus T, Jech R, Thompson CJ, Comeau R, Peters T, Evans AC. Dose-dependent reduction of cerebral blood flow during rapid-rate transcranial magnetic stimulation of the human sensorimotor cortex. J Neurophysiol 1998 Feb; 79(2):1102–7
Paus T, Koski L, Caramanos Z, Westbury C. Regional differences in the effects of task difficulty and motor output on blood flow response in the human anterior cingulate cortex: a review of 107 PET activation studies.
Neuroreport 1998 Jun 22;9(9):R37–47 (94 ref.)
Paus T, Marrett S, Worsley K, Evans A. Imaging motor-to-sensory discharges in the human brain: an experimental tool for the assessment of functional connectivity. Neuroimage 1996 Oct;4(2):78–86
Pausa M see **Bottazzi B**
Pausa M see **Høgåsen K**
Pausa M see **Tedesco F**
Pausch F see **Sorokin LM**
Pausch G, Bossew P, Hofmann W, Steger F. Multifractal analysis of the 137Cs fallout pattern in Austria resulting from the Chernobyl accident. Health Phys 1998 Jun; 74(6):673–6
Pausch J, Wolfram H. Vergleich psychodiagnostischer Verfahren zur Demenz- und Abbaudiagnostik.
Nervenarzt 1997 Aug;68(8):638–46 (Eng. Abstr.) **(Ger)**
Pausch J see **Nolte W**
Pausch MH see **Cleale RM**
Pausch MH see **Goldstein SA**
Pauschert R see **Weber M**
Pauschinger M, Doerner A, Remppis A, Tannhäuser R, Kühl U, Schultheiss HP. Differential myocardial abundance of collagen type I and type III mRNA in dilated cardiomyopathy: effects of myocardial inflammation.
Cardiovasc Res 1998 Jan;37(1):123–9
Pauschinger M, Kühl U, Dörner A, Schieferecke K, Petschauer S, Rauch U, Schwimmbeck PL, Kandolf R, Schultheiss HP. Nachweis enteroviraler RNA in endomyokardialen Biopsien bei inflammatorischer Kardiomyopathie und idiopathischer dilatativer Kardiomyopathie. Z Kardiol 1998 Jun;87(6):443–52 (Eng. Abstr.) **(Ger)**
Pauschinger M see **Kühl U**
Pauschinger M see **Lauer B**
Pauschinger M see **Schultheiss HP**
Pause A, Lee S, Lonergan KM, Klausner RD. The von Hippel-Lindau tumor suppressor gene is required for cell cycle exit upon serum withdrawal.
Proc Natl Acad Sci U S A 1998 Feb 3;95(3):993–8
Pause A see **Takagi Y**
Päuser S see **Jung M**
Päuser S see **Unterberg AW**
Paushkin SV, Kushnirov VV, Smirnov VN, Ter-Avanesyan MD. In vitro propagation of the prion-like state of yeast Sup35 protein [see comments] Science 1997 Jul 18; 277(5324):381–3. Comment in: Science 1997 Jul 18;277(5324):314.
Paushkin SV see **Czaplinski K**
Paushkin SV see **Ter-Avanesian MD**
Pausjenssen AM, Detsky AS. Guidelines for measuring the costs and consequences of adopting new pharmaceutical products: are they on track? Med Decis Making 1998 Apr-Jun;18(2 Suppl):S19–22
Pausova Z see **Hamet P**
Pauss N see **Chang M**
Paust DE see **Parent RA**
Paust HJ see **Ergün S**
Paust HJ see **Harneit S**
Paust HJ see **Middendorff R**
Paust HJ see **Müller D**
Paustenbach DJ. Updating OSHA's permissible exposure

limits: putting politics aside. Am Ind Hyg Assoc J 1997 Dec;58(12):845–9 (27 ref.)

Paustenbach DJ, Bruce GM, Chrostowski P. Current views on the oral bioavailability of inorganic mercury in soil: implications for health risk assessments. Risk Anal 1997 Oct;17(5):533–44

Paustenbach DJ, Panko JM, Fredrick MM, Finley BL, Proctor DM. Urinary chromium as a biological marker of environmental exposure: what are the limitations? Regul Toxicol Pharmacol 1997 Aug;26(1 Pt 2):S23–34 (54 ref.)

Paustenbach DJ see **Wilson ND**

Paut O see **Fabre P**

Paut O see **Tsimaratos M**

Pautas E, Verny M, Holstein J, Bouchon JP, Saint-Jean O. Syndromes démentiels et durée de séjour des patients âgés en Médecine Interne. Ann Med Interne (Paris) 1997; 148(4):301–6 (Eng. Abstr.) **(Fre)**

Pautier P see **Delord JP**

Pautier P see **Florio P**

Pautier P see **Lhommé C**

Pautier P see **Michel G**

Pautier P see **Morice P**

Pautier P see **Petraglia F**

Pautier P see **Spatz A**

Pautler SE see **Chin JL**

Pautot V, Macaigne C, Chariot P. ADN mitochondrial et maladie de parkinson. Revue méthodique. Arch Anat Cytol Pathol 1998;46(4):261–8 (59 ref.) (Eng. Abstr.) **(Fre)**

Pautz A see **Bachmann M**

Pautz A see **Gerik KJ**

Pauvert V, Pierrot-Deseilligny E, Rothwell JC. Role of spinal premotoneurones in mediating corticospinal input to forearm motoneurones in man. J Physiol (Lond) 1998 Apr 1;508 (Pt 1):301–12

Pauw KH see **van Roijen L**

(Pauw P), Kivelä T, Pelkonen R, Oja M, Heiskanen O. Diabetes insipidus and blindness caused by a suprasellar tumor: Pieter Pauw's observations from the 16th century [see comments] JAMA 1998 Jan 7;279(1):48–50. Comment in: JAMA 1998 Apr 15;279(15):1173; discussion 1173–4.

Pauwels A, Pinès E, Abboura M, Chiche I, Lévy VG. Bacterial meningitis in cirrhosis: review of 16 cases. J Hepatol 1997 Nov;27(5):830–4

Pauwels A see **Schepens PJ**

Pauwels C see **Le Gal FA**

Pauwels CF, Van den Broecke C, Demeyer JM, De Potter CR. Chondroma of the bladder. Virchows Arch 1998 Mar; 432(3):299–300

Pauwels E see **Stokkel M**

Pauwels EK, McCready VR, Stoot JH, van Deurzen DF. The mechanism of accumulation of tumour-localising radiopharmaceuticals. Eur J Nucl Med 1998 Mar; 25(3):277–305 (300 ref.)

Pauwels EK, Ribeiro MJ, Stoot JH, McCready VR, Bourguignon M, Mazière B. FDG accumulation and tumor biology. Nucl Med Biol 1998 May;25(4):317–22 (54 ref.)

Pauwels EK see **Blokland JA**

Pauwels EK see **Boomsma MM**

Pauwels EK see **Franken NA**

Pauwels EK see **Stokkel MP**

Pauwels EK see **Welling M**

Pauwels J see **Mulder T**

Pauwels M, Delcenserie R, Yzet T, Duchmann JC, Capron JP. Pancreatic cystadenocarcinoma in Peutz-Jeghers syndrome. J Clin Gastroenterol 1997 Sep;25(2):485–6

Pauwels M see **De Craemer D**

Pauwels N see **Hardeman F**

Pauwels P see **Carlier C**

Pauwels P see **Dal Cin P**

Pauwels P see **Mardirosoff C**

Pauwels P see **Polito P**

Pauwels P see **Tjan-Heijnen VC**

Pauwels PA see **Meesters B**

Pauwels PJ. Competitive and silent antagonism of recombinant 5-HT1B receptors by amiloride. Gen Pharmacol 1997 Nov;29(5):749–51

Pauwels PJ. 5-HT 1B/D receptor antagonists. Gen Pharmacol 1997 Sep;29(3):293–303 (132 ref.)

Pauwels PJ, Palmier C, Dupuis DS, Colpaert FC. Interaction of 5-HT1B/D ligands with recombinant h 5-HT1A receptors: intrinsic activity and modulation by G-protein activation state. Naunyn Schmiedebergs Arch Pharmacol 1998 May; 357(5):490–9

Pauwels PJ, Tardif S, Wurch T, Colpaert FC. Stimulated [35S]GTP gamma S binding by 5-HT1A receptor agonists in recombinant cell lines. Modulation of apparent efficacy by G-protein activation state. Naunyn Schmiedebergs Arch Pharmacol 1997 Nov; 356(5):551–61

Pauwels PJ, Wurch T, Palmier C, Colpaert FC. Pharmacological analysis of G-protein activation mediated by guinea-pig recombinant 5-HT1B receptors in C6-glial cells: similarities with the human 5-HT1B receptor. Br J Pharmacol 1998 Jan;123(1):51–62

Pauwels PJ see **Amoureux MC**

Pauwels PJ see **Dupuis DS**

Pauwels PJ see **Jorand-Lebrun C**

Pauwels PJ see **Lamothe M**

Pauwels R. Additive effects of inhaled formoterol and budesonide in reducing asthma exacerbations. Allergy 1998; 53(42 Suppl):20–3 (4 ref.)

Pauwels R. Influence of treatment on the nose and/or the lungs. Clin Exp Allergy 1998 Jun;28 Suppl 2:37–40 (14 ref.)

Pauwels R, Newman S, Borgström L. Airway deposition and airway effects of antiasthma drugs delivered from metered-dose inhalers. Eur Respir J 1997 Sep; 10(9):2127–38 (106 ref.)

Pauwels R see **Miller V**

Pauwels R see **Smeets W**

Pauwels RA, Brusselle GJ, Kips JC. Cytokine manipulation in animal models of asthma. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 2):S78–81

Pauwels RA, Löfdahl CG, Postma DS, Tattersfield AE, O'Byrne P, Barnes PJ, Ullman A. Effect of inhaled formoterol and budesonide on exacerbations of asthma. Formoterol and Corticosteroids Establishing Therapy (FACET) International Study Group [see comments] [published erratum appears in N Engl J Med 1998 Jan 8;338(2):139] N Engl J Med 1997 Nov 13;337(20):1405–11 . Comment in: N Engl J Med 1997 Nov 13;337(20):1461–31. Comment in: N Engl J Med 1998 Apr 9;338(15):1071–2; discussion 1072. Comment in: N Engl J Med 1998 Apr 9;338(15):1072. Comment in: ACP J Club 1998 May-Jun;128(3):67.

Pauwels RA, Yernault JC, Demedts MG, Geusens P. Safety and efficacy of fluticasone and beclomethasone in moderate to severe asthma. Belgian Multicenter Study Group. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):827–32

Pauwels RA see **Bruselle GG**

Pauwels RA see **Germonpré PR**

Pauwels RA see **Joos GF**

Pauwels RA see **Kips JC**

Pauwels RA see **Lambrecht BN**

Pauwels RA see **Löfdahl CG**

Pauwels S see **Gigot JF**

Pauwels S see **Horsmans Y**

Pauwels S see **Lonneux M**

Pauwels W, Farmer PB, Osterman-Golkar S, Severi M, Cordero R, Bailey E, Veulemans H. Ring test for the determination of N-terminal valine adducts of styrene 7,8-oxide with haemoglobin by the modified Edman degradation technique. J Chromatogr B Biomed Sci Appl 1997 Nov 21; 702(1-2):77–83

Pauwels W, Veulemans H. Comparison of ethylene, propylene and styrene 7,8-oxide in vitro adduct formation on N-terminal valine in human haemoglobin and on N-7-guanine in human DNA. Mutat Res 1998 Sep 25; 418(1):21–33

Pauwels EKJ see **Steenvoorde P**

Pauza CD, Horejsh D, Wallace M. Mucosal transmission of virulent and avirulent lentiviruses in macaques. AIDS Res Hum Retroviruses 1998 Apr;14 Suppl 1:S83–7

Pauza CD see **Allen TM**

Pauza CD see **Lu Y**

Pauza CD see **Steger KK**

Pauza CD see **Streblow DN**

Pauza V see **Endziniene M**

Pauze D see **Bartfield JM**

Pauze DR see **Ferrera PC**

Pauzé M see **Harnett N**

Pauzner D see **Groutz A**

Pauzner H see **Meisel SR**

Pauzner R, Goldschmied-Reouven A, Hay I, Vered Z, Ziskind Z, Hassin N, Farfel Z. Phaeohyphomycosis following cardiac surgery: case report and review of serious infection due to Bipolaris and Exserohilum species. Clin Infect Dis 1997 Oct;25(4):921–3 (6 ref.)

Pav D see **Affleck G**

Pav J see **Mirochnick M**

Pava JA see **Fava M**

Pavai A see **Srinivasan US**

Pavalko FM see **Schaphorst KL**

Pavan A see **Giacomelli R**

Pavan A see **Ulisse S**

Pavan B see **Vesce F**

Pavan D, Nicolosi GL, Antonini-Canterin F, Zanuttini D. Echocardiography in pulmonary embolism disease. Int J Cardiol 1998 May 29;65 Suppl 1:S87–90 (26 ref.)

Pavan E see **Rossi GP**

Pavan L, Casiglia E, Pauletto P, Batista SL, Ginocchio G, Kwankam MM, Biasin R, Mazza A, Puato M, Russo E, Pessina AC. Blood pressure, serum cholesterol and nutritional state in Tanzania and in the Amazon: comparison with an Italian population. J Hypertens 1997 Oct;15(10):1083–90

Pavan L see **Casiglia E**

Pavan M see **Maggi S**

Pavan MH see **Gonçales Júnior FL**

Pavan P see **Legovini P**

Pavan PR see **Arango JL**

Pavan PR see **Ormerod LD**

Pavan WJ see **Lenz O**

Pavan WJ see **Mishra L**

Pavan WJ see **Rhim H**

Pavan WJ see **Southard-Smith EM**

Pavan WO see **Gaddoni G**

Pavan-Langston D see **Dunkel EC**

Pavan-Langston D see **Ryan-Graham MA**

Pavanati C see **Herkovits J**

Pavanato G see **Polico C**

Pavanel F see **Pasini F**

Pavanelli GC, Takemoto RM. Spasskyellina mandi n. sp. (Proteocephalidea:Monticelliidae), parasite of Pimelodus ornatus Kner, 1857 (Pisces:Pimelodidae) of the Paraná River, Paraná, Brazil. Mem Inst Oswaldo Cruz 1996 Nov-Dec;91(6):723–6

Pavanelli L see **Pavoni V**

Pavanello IG see **Zanon E**

Pavanello M see **Liessi G**

Pavanello RC see **Sitnik R**

Pavanello RC see **Zatz M**

Pavanello S see **Gabbani G**

Pavanello S see **Tenti P**

Pavanetto F see **Genta I**

Pavanetto F see **Perugini P**

Pavani A see **Meriggiola MC**

Pavani F see **Giusberti F**

Pavani F see **Làdavas E**

Pavão F see **de Souza Pereira R**

Pavao M see **Traish AM**

Pavard A see **Perdu M**

Pavarino EC, Rossit AR, Tajara EH. Chromosome breakpoint distribution in nonmelanoma skin cancers. Cancer Genet Cytogenet 1997 Nov;99(1):81–4

Pavcnik D see **Kaminou T**

Pavčnik D see **Kožlj M**

Pavcovich LA, Yang M, Miselis RR, Valentino RJ. Novel role for the pontine micturition center, Barrington's nucleus: evidence for coordination of colonic and forebrain activity. Brain Res 1998 Feb 16;784(1-2):355–61

Pavcovich LA see **Valentino RJ**

Pavela H see **Santos R**

Pavela H see **Zé-Zé L**

Pávek P see **Staud F**

Pavek S see **Fischer J**

Pavek S see **Moghadaszadeh B**

Pavel A see **Azoicăi D**

Pavel EG, Martins LJ, Ellis WR Jr, Solomon EI. Magnetic circular dichroism studies of exogenous ligand and substrate binding to the non-heme ferrous active site in phthalate dioxygenase. Chem Biol 1994 Nov;1(3):173–83

Pavel EG see **Solomon EI**

Pavel J, Harter C, Wieland FT. Reversible dissociation of coatomer: functional characterization of a beta/delta-coat protein subcomplex. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2140–5

Pavel M see **Azoicăi D**

Pavel P, Mokráček A, Cerný S, Musilová B. Plastika aortální chlopně při revmatické stenóze. Rozhl Chir 1998 Apr; 77(4):150–3 (Eng. Abstr.) **(Cze)**

Pavel P see **Cerný S**

Pavel P see **Hejnal J**

Pavel S see **Borovanský J**

Pavel S see **Cooksey CJ**

Pavel S see **Kolb AM**

Pavel S see **Smit NP**

Pavel S see **van Laar T**

Pavel T see **Olteanu A**

Pavelec RS see **McCulloch AD**

Pavelescu M see **Dorneanu M**

Pavelescu M see **Rusu G**

Pavelets KV see **Miroshnikov BI**

Pavelic J see **Bosnar MH**

Pavelic J see **Mravak-Stipetic M**

Pavelic K, Cabrijan T, Hrascan R, Vrkljan M, Lipovac M, Kapitanovic S, Gall-Troselj K, Bosnar MH, Tomac A, Grskovic B, Karapandza N, Pavelic LJ, Kurslin B, Spaventi S, Pavelic J. Molecular pathology of hemangiopericytomas accompanied by severe hypoglycemia: oncogenes, tumor-suppressor genes and the insulin-like growth factor family. J Cancer Res Clin Oncol 1998;124(6):307–14

Pavelic K see **Bosnar MH**

Pavelic K see **Grdisa M**

Pavelic K see **Hecimovic S**

Pavelic K see **Mravak-Stipetic M**

Pavelic ZP see **Ball VA**

Pavelic ZP see **Zimmermann N**

Pavelitz T see **Bailey AD**

Pavelitz T see **Liao D**

Pavelka K see **Daniel M**

Pavelka M, Ellinger A, Debbage P, Loewe C, Vetterlein M, Roth J. Endocytic routes to the Golgi apparatus. Histochem Cell Biol 1998 May-Jun;109(5-6):555–70

Pavelka S, Kopecký P, Bendlová B, Stolba P, Vítková I, Vobruba V, Plavka R, Houstek J, Kopecký J. Tissue metabolism and plasma levels of thyroid hormones in critically ill very premature infants. Pediatr Res 1997 Dec; 42(6):812–8

Pavelka SM see **Barron KW**

Pavelko KD, van Engelen BG, Rodriguez M. Acceleration in the rate of CNS remyelination in lysolecithin-induced demyelination. J Neurosci 1998 Apr 1;18(7):2498–505

Pavelko KD see **Murray PD**

Pavenstädt H. The charge for going by foot: modifying the surface of podocytes. Exp Nephrol 1998 Mar-Apr; 6(2):98–103 (35 ref.)

Pavenstädt H see **Greiber S**

Pavenstädt H see **Huber TB**

Pavenstädt H see **Lehnert T**

Pavenstädt H see **Mundel P**

Pavenstädt H see **Quaschning T**

Paventi S, Biferali F, Ciavatti M, Falcone M, Palamara A.

Fattibilità e sicurezza del test eco-dobutamina/atropina dopo infarto miocardico acuto. Esperienza su 235 pazienti. Minerva Cardioangiol 1997 Oct;45(10):483–8 (Eng. Abstr.) **(Ita)**

Paventi S, Pelliccioni PR, Rossi F, Di Luzio E, Parafati M, Ombricolo E, Pellegrino CA. Correlazione tra efficacia della terapia trombolitica e comparsa di onde Q patologiche nella fase precoce dell'infarto miocardico acuto. Minerva Cardioangiol 1997 Nov;45(11):559–65 (Eng. Abstr.) **(Ita)**

Paver K, Pettit P. A history of the institutions of Australian dermatology. Australas J Dermatol 1998 Feb;39(1):52–6

Paver K, Pettit P. A philosophy for the Skin and Cancer Foundation. Australas J Dermatol 1998 May;39(2):76–80 (3 ref.)

Paver-Eržen V see **Novak-Jankovic V**

Paves H, Saarma M. Neurotrophins as in vitro growth cone guidance molecules for embryonic sensory neurons. Cell Tissue Res 1997 Nov;290(2):285–97 (71 ref.)

Pavese A see **Posner MI**

Pavese N see **Migliore L**

Pavesi A see **Torresani C**

Pavesi G, Brianti R, Medici D, Mammi P, Mazzucchi A, Mancia D. Botulinum toxin type A in the treatment of upper limb spasticity among patients with traumatic brain injury [letter] J Neurol Neurosurg Psychiatry 1998 Mar; 64(3):419–20

Pavesi G see **Gemignani F**

Pavesi L see **Bertolini F**

Pavesi M see **Boccafoschi C**

Pavesi M see **Cecchi R**

Pavesi M see **Knobel H**

Pavesi M see **Senti M**

Pavesi PC see **Casella G**

Pavesi PC see **Rubboli A**

Pavesio A see **De Iaco PA**

Pavesio CE see **Gormley PD**

Pavey G see **Dean B**

Pavez M see **Sivin I**

Pavia A see **Deeks SG**

Pavia AT see **Christenson JC**

Pavia AT see **Ioannidis JP**

Pavía C see **Artuch R**

Pavia C see **Pozio E**

Pavia C see **Vilaseca MA**

Pavia C see **Wormser GP**

Pavia D. Efficacy and safety of inhalation therapy in chronic obstructive pulmonary disease and asthma. Respirology 1997;2 Suppl 1:S5–10 (32 ref.)

Pavia D see **Hasani A**

Pavia G see **Rossi P**

Pavía J see **Falcón C**

Pavía J see **Setoain FJ**

Pavia JM see **Morris MJ**

Pavia M, Iiritano E, Veratti MA, Angelillo IF. Prevalence of hepatitis E antibodies in healthy persons in southern Italy. Infection 1998 Jan–Feb;26(1):32–5

Pavia M see **Angelillo IF**

Pavia M see **Gasparotti R**

Pavia M see **Gulletta M**

Pavia M see **Ippolito V**

Pavia M see **Mariconda M**

Pavia M see **Parrello T**

Pavia MA Jr see **Noli MI**

Pavia MR see **Sucholeiki I**

Pavia-Ruz N see **Gongora-Biachi RA**

Pavic I, Hartmann A, Zimmermann A, Michel D, Hampl W, Schleyer I, Mertens T. Flow cytometric analysis of herpes simplex virus type 1 susceptibility to acyclovir, ganciclovir, and foscarnet. Antimicrob Agents Chemother 1997 Dec; 41(12):2686–92

Pavic I see **Michel D**

Pavic I see **Polic B**

Pavic I see **Zimmermann A**

Pavic N see **Surbek DV**

Pavic-Sladoljev D, Oreskovic K. Bolesnikova suradljivost u liječenju infekcija dišnih putova. Lijec Vjesn 1997 Jul; 119(7):193–200 (Eng. Abstr.) **(Scr)**

Pavich G see **Porro G**

Pavicic D see **Zuskin E**

Pávics L see **Ambrus E**

Pavie A, Gossoub JJ, Barroso H, Dorent R, Leger PH, Regan M, Levasseur JP, Vaissier E, Bors V, Szefner J, Nataf P, Gandjbakhch I. Heart and lung transplantation: La Pitié experience. Transplant Proc 1997 Nov;29(7):2885–7

Pavie A, Léger P, Nzomvuama A, Szefner J, Regan M, Vaissier E, Gandjbakhch I. Left centrifugal pump cardiac assist with transseptal percutaneous left atrial cannula. Artif Organs 1998 Jun;22(6):502–7

Pavie A see **Cacoub P**

Pavie A see **Leprince P**

Pavie A see **Meneganx F**

Pavie A see **Nataf P**

Pavie A see **Schnetzler B**

Pavil P, Cavanaugh JA. Crohn's and colitis: recruiting for genetic testing [letter; comment] Med J Aust 1998 Apr 6;168(7):363–4. Comment on: Med J Aust 1997 Nov 3;167(9):459–60.

Pavillon JF see **Forget J**

Pavin D, Le Breton H, Daubert C. Human stress cardiomyopathy mimicking acute myocardial syndrome [see comments] Heart 1997 Nov;78(5):509–11. Comment in: Heart 1998 May;79(5):530.

Pavin D see **Daubert C**

Pavin D see **Le Breton H**

Pavin D see **Revault d'Allonnes G**

Pavin E see **Biondi L**

Pavin EJ see **Marques SB**

Pavina TA see **Idova GV**

Pavio N see **Biondel B**

Pavio N see **Colbére-Garapin F**

Pavirani A see **Bischoff R**

Pavirani A see **Douar AM**

Pavirani A see **Lusky M**

Pavirani A see **Nicolis E**

Pavithran K. Histoid nodules of leprosy on the lip [letter] Int J Lepr Other Mycobact Dis 1997 Sep;65(3):374–5

Pavithran K. Chromoblastomycosis simulating lepromatous leprosy [letter] Int J Lepr Other Mycobact Dis 1998 Mar; 66(1):59–61

Pavithran K, Doval DC, Mukherjee G, Kannan V, Kumaraswamy SV, Bapsy PP. Rhabdomyosarcoma of the oral cavity--report of eight cases. Acta Oncol 1997; 36(8):819–21 (23 ref.)

Pavithran K, Doval DC, Ravi S, Mittal R, Bapsy PP. Cardiac metastasis from carcinoma breast--a case report. Indian J Med Sci 1997 Jan;51(1):15–7

Pavithran K see **Doval DC**

Pavithran K see **Nair K**

Pavitt GD, Ramaiah KV, Kimball SR, Hinnebusch AG. eIF2 independently binds two distinct eIF2B subcomplexes that catalyze and regulate guanine-nucleotide exchange. Genes Dev 1998 Feb 15;12(4):514–26

Pavitt GD see **Kimball SR**

Pavitt R see **van de Vosse E**

Pavkovic I see **Robertson PL**

Pavlakis D see **Apergis E**

Pavlakis GN see **Afonina E**

Pavlakis GN see **Gragerov A**

Pavlakis GN see **Greenberg ME**

Pavlakis GN see **Stauber RH**

Pavlakis GN see **Valentin A**

Pavlakis M see **Alfrey EJ**

Pavlakis M see **Lee CM**

Pavlakis M see **Strehlau J**

Pavlakis S see **Frank Y**

Pavlakis SG, Kingsley PB, Kaplan GP, Stacpoole PW, O'Shea M, Lustbader D. Magnetic resonance spectroscopy: use in monitoring MELAS treatment. Arch Neurol 1998 Jun; 55(6):849–52

Pavlakis SG, Lu D, Frank Y, Wiznia A, Eidelberg D, Barnett T, Hyman RA. Brain lactate and N-acetylaspartate in pediatric AIDS encephalopathy. AJNR Am J Neuroradiol 1998 Feb;19(2):383–5

Pavlakovic R see **Sokoloff LG**

Pavlásek I, Chalupský J, Kolářová L, Horyna B, Ritter J. Výskyt Echinococcus multilocularis Leuckart, 1863 u lišek (Vulpes vulpes) v České republice. Epidemiol Mikrobiol Imunol 1997 Dec;46(4):158–62 (Eng. Abstr.) **(Cze)**

Pavlásek J. Timing of neural commands: a model study with neuronal networks. Biol Cybern 1997 Nov;77(5):359–65

Pavlath GK see **Boss V**

Pavlenko IN see **Kovalenko RI**

Pavlenko LB see **Obolonkov VIu**

Pavlenko MA see **Meliksemian MB**

Pavlenko MV see **Chelomina GN**

Pavlenko OM see **Sidyakin VG**

Pavlenko VB see **Khitrova-Orlova TV**

Pavlenko VB see **Sidyakin VG**

Pavletic MM see **Swainson SW**

Pavletic N see **Silvestri F**

Pavletic P see **Burczynski FJ**

Pavletic ZS, Joshi SS, Pirruccello SJ, Tarantolo SR, Kollath J, Reed EC, Bierman PJ, Vose JM, Warkentin PI, Gross TG, Nasrati K, Armitage JO, Kessinger A, Bishop MR. Lymphocyte reconstitution after allogeneic blood stem cell transplantation for hematologic malignancies. Bone Marrow Transplant 1998 Jan;21(1):33–41

Pavletich N see **Chen YG**

Pavletich N see **Cheng C**

Pavletich NP see **Brachmann RK**

Pavletich NP see **Lee JO**

Pavletich NP see **Lo RS**

Pavletich NP see **Russo AA**

Pavletich NP see **Shi Y**

Pavlica L, Mitrovic D, Mladenovic V, Popovic M, Krstic S, Andelkovic Z. Reiterov sindrom--analiza 187 bolesnika. Vojnosanit Pregl 1997 Sep–Oct;54(5):437–46 (Eng. Abstr.) **(Scr)**

Pavlica L see **Mitrovic D**

Pavlica P, Barozzi L, Dalla Rovere S, De Matteis M, Cuzzocrea DE. Biopsia prostatica multipla bilaterale. Radiol Med (Torino) 1998 Mar;95(3):217–22 (Eng. Abstr.) **(Ita)**

Pavlica P, Barozzi L, Veneziano S. Prostata. Radiol Med (Torino) 1998 May;95(5 Suppl 1):71–4 (12 ref.) **(Ita)**

Pavlica P see **Barozzi L**

Pavlica P see **Cantini F**

Pavlica P see **Olivieri I**

Pavlica P see **Padula A**

Pavlicek T see **Nevo E**

Pavlicek V see **Buck A**

Pavlíček V see **Nečas J**

Pavlichenko LN see **Driuk NF**

Pavlíčková L see **Pichová I**

Pavlides G see **Manginas A**

Pavlides N see **Loukopoulos D**

Pavlidis C see **Huber M**

Pavlidis N. Undergraduate education in oncology in the Balkans and Middle East. The Metsovo Statement, April 4, 1997 [letter] Ann Oncol 1997 Dec;8(12):1281

Pavlidis N see **Bafaloukos D**

Pavlidis N see **Briasoulis E**

Pavlidis N see **Dimopoulos MA**

Pavlidis N see **Fountzilas G**

Pavlidis N see **Kalogera-Fountzila A**

Pavlidis N see **Nicolaides C**

Pavlidis N see **Skarlos DV**

Pavlidis N see **Stavropoulos NE**

Pavlidis N see **Tsavaris N**

Pavlik A, Csépai D, Berkes I. Surgical treatment of pectoralis major rupture in athletes. Knee Surg Sports Traumatol Arthrosc 1998;6(2):129–33

Pavlik A see **Niclou SP**

Pavlík I see **Hořín P**

Pavlik LL see **Moshkov DA**

Pavlik VN see **Hyman DJ**

Pavlin CJ, Buys Y, Pathmanathan T, Trope G. Annular peripheral choroidal detachment after glaucoma surgery [letter; comment] Ophthalmology 1997 Dec;104(12):1983–4 . Comment on: Ophthalmology 1997 Mar;104(3):439–44.

Pavlin CJ, Buys YM, Pathmanathan T. Imaging zonular abnormalities using ultrasound biomicroscopy. Arch Ophthalmol 1998 Jul;116(7):854–7

Pavlin CJ see **Khan YA**

Pavlin CJ see **Kranemann CF**

Pavlin D see **Bedalov A**

Pavlin JA see **Christopher GW**

Pavlis M see **Poplausky MR**

Pavlish O see **Senyuta N**

Pavlishin LB see **Chernyshov VN**

Pavlista D. HIV infekce v gynekologii a porodnictví. Ceska Gynekol 1997 Aug;62(4):240–3 **(Cze)**

Pavlista D, Křepelka P. Misoprostol--nový prostaglandin v indukci porodu? Ceska Gynekol 1997 Oct;62(5):312–3 **(Cze)**

Pavliuk AS see **Mishin VIu**

Pavliuk OA see **Sukachev VA**

Pavliuk VM see **Denyshchuk VF**

Pavloff N see **Mikolajczyk-Pawlinska J**

Pavloff N see **Pemberton PA**

Pavlok A, Kaláb P, Bobák P. Fertilisation competence of bovine normally matured or aged oocytes derived from different antral follicles: morphology, protein synthesis, H1 and MBP kinase activity. Zygote 1997 Aug;5(3):235–46

Pavlok A see **Soloy E**

Pavlopoulos A see **Chatzimanolis E**

Pavlopoulos PM see **Konstantinidou AE**

Pavlopoulos S see **Micheli-Tzanakou E**

Pavlopoulos S see **Xie XQ**

Pavlotsky F see **Blankstein A**

Pavlotzki F see **Birger M**

Pavlou O see **Buttiglione M**

Pavlou S see **Lenas P**

Pavlov AV, Gansburgskiĭ AN, Shchapov AN. Optimizatsiia testovogo kontrolia znanii na kafedre gistologii. Morfologiia 1998;113(2):117–9 **(Rus)**

Pavlov AV, Kemoklidze KG. Tsitologicheskie mekhanizmy postnatal'nogo rosta khromaffinnoĭ tkani nadpochechnika. Ontogenez 1998 Mar–Apr;29(2):123–8 (Eng. Abstr.) **(Rus)**

Pavlov AV see **Gansburgskiĭ AN**

Pavlov AY, Preobrazhenskaya MN, Malabarba A, Ciabatti R. Synthesis and antibacterial activity of derivatives of the glycopeptide antibiotic A-40926 N-alkylated at the aminoglucuronyl moiety. J Antibiot (Tokyo) 1998 May; 51(5):525–7

Pavlov AY, Preobrazhenskaya MN, Malabarba A, Ciabatti R, Colombo L. Mono and double modified teicoplanin aglycon derivatives on the amino acid no. 7; structure-activity relationship. J Antibiot (Tokyo) 1998 Jan;51(1):73–8

Pavlov BA see **Zenovko EI**

Pavlov BN see **Ostrakhovich EA**

Pavlov BN see **Vdovin AV**

Pavlov DA see **Il'in LA**

Pavlov DA see **Levitsky DI**

Pavlov GV see **Kovalenko LV**

Pavlov H see **Torg JS**

(Pavlov IP), Wolpe J, Plaud JJ. Pavlov's contributions to behavior therapy. The obvious and not so obvious. Am Psychol 1997 Sep;52(9):966–72

Pavlov IV see **Flerov EV**

Pavlov KV see **Malkov DY**

Pavlov MY, Freistroffer DV, Ehrenberg M. Synthesis of region-labelled proteins for NMR studies by in vitro translation of column-coupled mRNAs. Biochimie 1997 Jul;79(7):415–22

Pavlov MY, Freistroffer DV, Heurgué-Hamard V, Buckingham RH, Ehrenberg M. Release factor RF3 abolishes competition between release factor RF1 and ribosome recycling factor (RRF) for a ribosome binding site. J Mol Biol 1997 Oct 24;273(2):389–401

Pavlov MY see **Karimi R**

Pavlov NA see **Burd GS**
Pavlov NA see **Gusev EI**
Pavlov NA see **Rubtsov YP**
Pavlov OV, Sel'kov SA, Seliutin AV, Shamugiia MS. Poluchenie kul'tur platsentarnykh makrofagov cheloveka. Biull Eksp Biol Med 1998 May;125(5):579–82 **(Rus)**
Pavlov PA. Razvitie ustoĭchivosti bakteriĭ k difuratsilu (PAP–49) i ego aktivnostv sochetanii s drugimi antibakterialnymi preparatami. Antibiot Khimioter 1997; 42(8):34–7 (Eng. Abstr.) **(Rus)**
Pavlov PF see **von Stedingk EM**
Pavlov PV see **Dykukha SE**
Pavlov PV see **Zinkovskiĭ MF**
Pavlov PW see **Spruit M**
Pavlov SB. Sutochnaia oksiprolinuriia v ranneĭ diagnostike nefrosklerosa pri khronicheskom pielonefrite. Klin Lab Diagn 1997 Aug;(8):24, 33–4 (Eng. Abstr.) **(Rus)**
Pavlov SB. Soderzhanie kortizola, paratiroĭdnogo gormona i kal'tsitonina v krovi bol'nykh khronicheskim pielonefritom pri razvitii nefroskleroza. Klin Lab Diagn 1997 Nov;(11):21–4 (Eng. Abstr.) **(Rus)**
Pavlov SB. Znachenie sutochnoĭ oksiprolinurii dlia ranneĭ diagnostiki nefroskleroza u bol'nykh khronicheskim pielonefritom. Klin Lab Diagn 1998 Apr;(4):23–4, 33 (Eng. Abstr.) **(Rus)**
Pavlov SB. Ekskretsiia glikozaminoglikanov s mochoĭ u bol'nykh khronicheskim pielonefritom i khronicheskim glomerulonefritom. Klin Med (Mosk) 1998;76(2):41–3 (Eng. Abstr.) **(Rus)**
Pavlov SB. Gormonal'nye narusheniia u bol'nykh khronicheskim pielonefritom s nefrosklerozom i pochechnoĭ nedostatochnost'iu. Lik Sprava 1998 Jan–Feb; (1):139–42 (Eng. Abstr.) **(Rus)**
Pavlov SB. Narusheniia obmena medi i tsinka u bol'nykh khronicheskim pielonefritom pri razvitii nefroskleroza i pochechnoĭ nedostatochnosti. Urol Nefrol (Mosk) 1998 Jan–Feb;(1):7–9 (Eng. Abstr.) **(Rus)**
Pavlov SV, Kuramshina NG, Iur'eva VV, Iur'eva EV. Podsistema biomonitoringa Respubliki Bashkortostan dlia otsenki kachestva okruzhaiushcheĭ sredy. Med Tr Prom Ekol 1997;(8):31–4 (Eng. Abstr.) **(Rus)**
Pavlov SV, Vasil'ev AN, Leont'ev AV. Geoinformatsionnyt tekhnologii kak osnova integratsii informatsii dlia kompleksnoĭ otsenki sostoianiia okruzhaiushcheĭ sredy. Med Tr Prom Ekol 1997;(12):25–7 (Eng. Abstr.) **(Rus)**
Pavlov SV see **Bagmanov BKh**
Pavlov SV see **Khamitov RZ**
(Pavlov VA), Arkhangel'skiĭ GV. Vklad gistologa V. A. Pavlova v izuchenie struktury golovnogo mozga. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(3):39–40 **(Rus)**
Pavlov VA. O biokhimicheskikh mekhanizmakh razlichnoĭ chuvstvitel'nosti k mikobakteriiam tuberkuleza morskikh svinok i krys. Probl Tuberk 1998;(2):30–2 (Eng. Abstr.) **(Rus)**
Pavlov VA. Vliianie mikobakteriĭ na adaptivnuiu perestroĭku v organizme morskikh svinok pri dlitel'nom vozdeĭstvii na nikh PAU-soderzhashchikh veshchestv. Probl Tuberk 1998;(1):51–4 (Eng. Abstr.) **(Rus)**
Pavlov VN. Prognozirovanie toksichnosti khimicheskikh soedineniĭ na osnove zakonomernosteĭ biokinetiki. Gig Sanit 1997 Sep–Oct;(5):59–61 **(Rus)**
Pavlov VV see **Danilova MA**
Pavlov Y see **Mironova GD**
Pavlov YI see **Kozmin SG**
Pavlov ChS see **Grigor'eva GA**
Pavlova A see **Lu W**
Pavlova A see **Peltekova VD**
Pavlova A see **Smith DE**
Pavlova B see **Karlic H**
Pavlova B see **Pfeilstöcker M**
Pavlova EA see **Klimenko NA**
Pavlova GA see **Willows AO**
Pavlova GV see **Andreev VV**
Pavlova IE see **Abdulkadyrov KM**
Pavlova IP see **Asratian AA**
Pavlova IS, Lyubavina IA, Zherdev AV, Zinchenko AA. Prostye immunokhimicheskie metody opredeleniya pestitsidov na osnove biotin–streptavidinovoĭ sistemy. Bioorg Khim 1997 Oct;23(10):832–8 (Eng. Abstr.) **(Rus)**
Pavlova IV. Funktsional'naia asimmetriia medial'nogo gipotalamusa krolika pri reaktsii izbeganiia. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 May–Jun; 48(3):396–404 (Eng. Abstr.) **(Rus)**
Pavlova IV, Volkov IV, Mats VN. Effect of stimulation of the lateral hypothalamus on the correlation of neuron spike activity in the rabbit neocortex. Neurosci Behav Physiol 1998 Mar–Apr;28(2):167–73
Pavlova LI see **Eganian RA**
Pavlova LI see **El'shina GA**
Pavlova LI see **Gorbunov MA**
Pavlova LV see **Boucher K**
Pavlova LV see **Yakovlev AY**
Pavlova M, Fouron JC, Drblik SP, van Doesburg NH, Bigras JL, Smallhorn J, Harder J, Robertson M. Factors affecting the prognosis of Ebstein's anomaly during fetal life. Am Heart J 1998 Jun;135(6 Pt 1):1081–5
Pavlova M see **Mincheva L**
Pavlova M see **Simeonov S**
Pavlova MA see **Sokolov AN**
Pavlova MV see **Elagina LV**
Pavlova MV see **Khlebnikov EP**
Pavlova NV see **Li YT**
Pavlova NV see **Wang LX**
Pavlova OA see **Brusov OS**
Pavlova OG see **Bunik VI**
Pavlova OG see **Frolov AG**
Pavlova S see **Zlateva V**
Pavlova SI see **Mishiev VD**
Pavlova TA see **Bulaeva KB**
Pavlova TN see **Timchenko NF**
Pavlovic A see **Roggen N**
Pavlovic D. Akalkulija. Srp Arh Celok Lek 1997 Nov–Dec; 125(11–12):353–5 (Eng. Abstr.) **(Scc)**
Pavlovic D, Bijedic S. Naša iskustva u organizaciji masovnog prihvata traumatiziranih prognanih lica. Med Arh 1997; 51(1–2 Suppl 1):21–2 (Eng. Abstr.) **(Scr)**
Pavlovic D, Vlires N, Zedda C, Fournier M, Aubier M. Effects of corticosteroids on epithelial structure and smooth muscle function of rat trachea. Eur Respir J 1998 Mar;11(3):575–82
Pavlovic D, Vlahovic P, Cvetkovic T, Savic V, Kocic G. Is oxidative stress the biochemical basis of uranyl nitrate-induced acute renal failure? Ren Fail 1998 May; 20(3):539–42
Pavlovic D see **Bjelakovic G**
Pavlovic D see **Cvetkovic T**
Pavlovic D see **Djordjevic VB**
Pavlovic D see **Elzirik DL**
Pavlovic D see **Ling Z**
Pavlovic D see **Vlahovic P**
Pavlovic J see **Cathomen T**
Pavlovic J see **Dummer R**
Pavlovic J see **Landis H**
Pavlovic J see **Mrkic B**
Pavlovic M. Antibiotici u hirurškoj praksi. Acta Chir Iugosl 1995;42(2 Suppl 2):49–56 **(Scr)**
Pavlovic M, Jarebinski M, Pekmezovic T, Levic Z. Seizure disorders in preschool children in a Serbian district. Neuroepidemiology 1998;17(2):105–10
Pavlovic M, Reile M, Haeberle U, Schwarz K, Heinze E, Teller W, Lang D, Holl RW. Angiotensin I-converting enzyme-gene-polymorphism: relationship to albumin excretion and blood pressure in pediatric patients with type-I-diabetes mellitus. Exp Clin Endocrinol Diabetes 1997;105(5):248–53
Pavlovic M, Simic D, Hrsak J. Emergency cases of chronic obstructive pulmonary disease (COPD) in adults and air pollution in Zagreb. Arh Hig Rada Toksikol 1997 Dec; 48(4):365–71
Pavlovic N see **Hauser K**
Pavlovic O see **Paunkovic N**
Pavlovic P. Nova stremljenja u lečenju arterijske hipertenzije: identifikacija I1 receptora i farmakologija imidazolina. Vojnosanit Pregl 1998 May–Jun;55(3):305–10 (32 ref.) **(Scc)**
Pavlovic S, Schmidt KG, Tomic Z, Dzinic M. Management of intra-ocular foreign bodies impacting or embedded in the retina. Aust N Z J Ophthalmol 1998 Aug;26(3):241–6
Pavlovic S see **Dick B**
Pavlovic S see **Dick HB**
Pavlovic S see **Jacobi FK**
Pavlovic S see **Latinovic S**
Pavlovic S see **Scharwey K**
Pavlovic S see **Sobic-Saranovic D**
Pavlovic SU see **Stojanov P**
Pavlovic SU see **Velimirovic DB**
Pavlovic SZ see **Zikic RV**
Pavlovic ZW, Bodnar RJ. Opioid supraspinal analgesic synergy between the amygdala and periaqueductal gray in rats. Brain Res 1998 Jan 1;779(1–2):158–69
Pavlovic-Kentera V see **Ležaic V**
Pavlovich C see **Kavolius JP**
Pavlovich CP see **Poppas DP**
Pavlovich DA see **Liashenko IuI**
Pavlovich ER. Ul'trastruktura provodiashchikh i rabochikh miotsitov v papilliarnykh myshtsakh serdtsa intaktnykh krolikov. Tsitologiia 1998;40(2–3):119–26 (52 ref.) (Eng. Abstr.) **(Rus)**
Pavlovich JG see **Peterson KP**
Pavlovich JG see **Wong DL**
Pavlovich NV see **Tsimbalistova MV**
Pavlovich NV see **Zurabyan VA**
Pavlovich SI see **Alexeyeva IN**
Pavlovich-Danis S, Forman H, Simek PP. The nurse–physician relationship: can it be saved? J Nurs Adm 1998 Jul–Aug;28(7–8):17–20
Pavlovičová R see **Jantová S**
Pavlovitch J see **Nguyen TM**
Pavlovskaia AI see **Probatova NA**
Pavlovskaia EE see **Maslennikov OV**
Pavlovskaia NA, Pavlovskiĭ FA, Voznesenskaia TV. Modelirovanie rezorbtsii neorganicheskikh veshchestv iz organov dykhaniia v krov' na primere soedineniĭ svintsa. Med Tr Prom Ekol 1997;(12):43–6 **(Rus)**
Pavlovskaya M, Sagi D, Soroker N, Ring H. Visual extinction and cortical connectivity in human vision. Brain Res Cogn Brain Res 1997 Oct;6(2):159–62
Pavlovskiĭ FA see **Pavlovskaia NA**
Pavlovsky M, Weinstein R. Thrombotic thrombocytopenic purpura following coronary artery bypass graft surgery: prospective observations of an emerging syndrome. J Clin Apheresis 1997;12(4):159–64
Pavlovský M see **Ludvíková M**
Pavlovsky M see **Oborin A**
Pavlovsky S, Fernández I, Milone G, Martinez Rolón J, Corrado C, Desmery P, Dignani C, Michelet M, Juni M. Autologous peripheral blood progenitor cell transplantation mobilized with high-dose cytarabine in acute myeloid leukemia in first complete remission [see comments] Ann Oncol 1998 Feb;9(2):151–7. Comment in: Ann Oncol 1998 Feb;9(2):129–30.
Pavlovsky S see **Pizzolato M**
Pavlovs'kyĭ MP, Oborin OM, Ivankiv TM. Rol' kyshechnyka v patohenezi syndromu poliorhannoĭ nedostatnosti. Lik Sprava 1997 Jul–Aug;(4):21–6 (50 ref.) **(Ukr)**
Pavlovs'kyĭ MP see **Vasliak VM**
Pavlu J, Nečas E. Paroxyzmální noční hemoglobinurie a její souvislost s aplastickou anémií. Cas Lek Cesk 1998 Jul 13; 137(14):419–23 (38 ref.) (Eng. Abstr.) **(Cze)**
Pavlunin AV. Vrozhdennye bronkhopishchevodnye svishchi. Vestn Khir Im I I Grek 1998;157(1):17–22 (Eng. Abstr.) **(Rus)**
Pavlygina RA, Frolov MV, Davydov VI, Milovanova GB, Sulimov AV. Raspoznavanie zritel'nykh obrazov v sensorno obogashchennoĭ srede: muzykal'noe soprovozhdenie. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Jan–Feb; 48(1):19–29 (Eng. Abstr.) **(Rus)**
Pavlygina RA see **Malikova AK**
Pavlyk IV see **Berezovs'kyĭ VIa**
Pavoine C see **Collet F**
Pavol MJ see **Gatt CJ Jr**
Pavon C see **Glukhova L**
Pavón M see **Burda J**
Pavon MI see **Gentil MA**
Pavón N, Vidal L, Alvarez P, Blanco L, Torres A, Rodríguez A, Macías R. Evaluación conductual del modelo de lesión unilateral en ratas con 6-hidroxidopamina. Correlación entre las rotaciones inducidas por D-anfetamina, apomorfina y la prueba de habilidades manuales. Rev Neurol 1998 Jun;26(154):915–8 (Eng. Abstr.) **(Spa)**
Pavón N see **Blanco L**
Pavón N see **Castellanos MR**
Pavón N see **Lorigados L**
Pavón S see **Mosquera MT**
Pavón de Paz MT see **Rodríguez-Pinilla E**
Pavón García M see **Felices Nieto A**
Pavón García M see **Gómez-Barrado JJ**
Pavone C see **Serretta V**
Pavone F, Battaglia M, Sansone M. Prevention of amitriptyline-induced avoidance impairment by tacrine in mice. Behav Brain Res 1997 Dec;89(1–2):229–36
Pavone F, Capone F, Battaglia M, Sansone M. Shuttle-box avoidance learning in mice: improvement by combined glucose and tacrine. Neurobiol Learn Mem 1998 Mar; 69(2):204–10
Pavone F, Capone F, Populin R, Przewlocka B. Nitric oxide synthase inhibitors enhance the antinociceptive effects of oxotremorine in mice. Pol J Pharmacol 1997 Jan–Feb; 49(1):31–6
Pavone G see **Cerasola G**
Pavone G see **Di Gioacchino M**
Pavone G see **Grandone E**
Pavone G see **Li Vecchi M**
Pavone L, Sorge G, Pavone V, Rizzo R, Ruggieri M, Polizzi A, Opitz JM. Familial broad terminal phalanges with one individual showing additional anomalies. Am J Med Genet 1997 Aug 22;71(3):271–4
Pavone L see **Barone R**
Pavone P, Laghi A, Lomanto D, Fiocca F, Panebianco V, Catalano C, Mazzocchi P, Passariello R. MR cholangiography (MRC) in the evaluation of CBD stones before laparoscopic cholecystectomy. Surg Endosc 1997 Oct;11(10):982–5
Pavone P, Laghi A, Panebianco V, Catalano C, Giura R, Passariello R. Endoscopia virtuale con tecnica di ricostruzione volumetrica: aspetti tecnici. Radiol Med (Torino) 1998 Jun;95(6):618–23 (Eng. Abstr.) **(Ita)**
Pavone P, Laghi A, Panebianco V, Catalano C, Lobina L, Passariello R. MR cholangiography: techniques and clinical applications. Eur Radiol 1998;8(6):901–10 (45 ref.)
Pavone P, Laghi A, Panebianco V, Catalano C, Passariello R. Colangiopancreatografia con Risonanza Magnetica: tecnica, indicazioni e risultati clinici. Radiol Med (Torino) 1997 Dec;94(6):632–41 (Eng. Abstr.) **(Ita)**
Pavone P, Panebianco V, Laghi A, Catalano C, Messina A, Lobina L, Pirillo S, Passariello R. La colangiopancreatografia con Risonanza Magnetica nella valutazione del dotto pancreatico. Radiol Med (Torino) 1997 Jul–Aug;94(1–2):61–7 (Eng. Abstr.) **(Ita)**
Pavone P see **Catalano C**
Pavone P see **Di Girolamo M**
Pavone P see **Indinnimeo M**
Pavone P see **Laghi A**
Pavone V, Guarini A, Liso V. Early autologous stem cell transplantation in Hodgkin disease in partial remission or in relapse [letter] Haematologica 1997 Sep–Oct;82(5):638–9
Pavone V, Lombardi A, Saviano M, Nastri F, Zaccaro L, Maglio O, Pedone C, Omote Y, Yamanaka Y, Yamada T. Conformational behaviour of C(alpha,alpha)-diphenylglycine: folded vs. extended structures in DphiG-containing tripeptides. J Pept Sci 1998 Feb;4(1):21–32
Pavone V see **Ciampelli M**

Pavone V see **De Simone G**
Pavone V see **Guido M**
Pavone V see **Mauceri L**
Pavone V see **Nastri F**
Pavone V see **Parano E**
Pavone V see **Pavone L**
Pavone V see **Ruggieri M**
Pavone-Macaluso M, Corselli G, Ingargiola GB, Serretta V. Il gruppo cooperativo urologico dell'EORTC. Struttura, scopi, ricerche, risultati. Arch Ital Urol Androl 1997 Sep; 69(4):209–15 (Eng. Abstr.) **(Ita)**
Pavone-Macaluso M see **Castagnetta LA**
Pavone-Macaluso M see **Colombo R**
Pavone-Macaluso M see **Maffezzini M**
Pavone-Macaluso M see **Serretta V**
Pavoni G see **Cioffi U**
Pavoni G see **Santambrogio L**
Pavoni V, Verri M, Ferraro L, Volta CA, Paparella L, Capuzzo M, Pavanelli L, Buccoliero C, Beani L, Alvisi R, Gritti G. Plasma dopamine concentration and effects of low dopamine doses on urinary output after major vascular surgery. Kidney Int Suppl 1998 May;66:S75–80
Pavoni V see **Capuzzo M**
Pavord I see **Dawson S**
Pavord ID. Making the diagnosis of asthma. Measurement of airway responsiveness should be more readily available [letter; comment] BMJ 1998 Jan 10;316(7125):150. Comment on: BMJ 1997 Jul 5;315(7099):4–5.
Pavord ID. Sputum induction to assess airway inflammation: is it an inflammatory stimulus? [editorial; comment] Thorax 1998 Feb;53(2):79–80. Comment on: Thorax 1998 Feb;53(2):83–6. Comment on: Thorax 1998 Feb;53(2):87–9.
Pavord ID see **Bennett JA**
Pavord S see **Lear JT**
Pavri B see **Stevenson WG**
Pavri BB, Grubman EM, Kocovic DZ. What is the mechanism of the bradyarrhythmia? J Cardiovasc Electrophysiol 1997 Dec;8(12):1447–8
Pavri BB, Grubman EM, Kocovic DZ. QRS alternans during tachycardia. J Cardiovasc Electrophysiol 1998 Feb; 9(2):222–4
Pavri BB see **Grubman EM**
Pavur R see **Kelly K**
Pavy B. L'excision itérative. Ann Chir Plast Esthet 1996 Oct; 41(5):547–50 (Eng. Abstr.) **(Fre)**
Pavy B see **Vacher C**
Pavy JJ, Bosset JF. Effets tardifs des radiations sur l'oesophage. Cancer Radiother 1997;1(6):732–4 (Eng. Abstr.) **(Fre)**
Pavy JJ see **Bosset JF**
Pavy JJ see **Contassot E**
Pavy JJ see **Dubray B**
Pavy JJ see **Mornex F**
Pavy TJ see **Paech MJ**
Pavy Le Traon A see **Valton L**
Paw B see **Thompson MA**
Paw BH see **Jessen JR**
Paw BH see **Kwok C**
Paw BH see **Liao EC**
Paw HG. Horner's syndrome following low-dose epidural infusion for labour: a cautionary tale. Eur J Anaesthesiol 1998 Jan;15(1):110–1
Paw HG, Garrood M, Fillery-Travis AJ, Rich GT. Thiopentone and propofol: a compatible mixture? Eur J Anaesthesiol 1998 Jul;15(4):409–13
Paw Z see **Albert AD**
Pawa AK, Ramji S, Prakash K, Thirupuram S. Neonatal nosocomial infection: profile and risk factors. Indian Pediatr 1997 Apr;34(4):297–302
Pawade A see **Hazari A**
Pawaiya RV see **Charan K**
Pawanchee ZA see **Sulaiman S**
Pawandiwa A see **Mohan K**
Pawankar R see **Nonaka M**
Pawar AR see **Gorakshakar AC**
Pawar SD see **Kolhapure RM**
Pawar VS see **Gupta PC**
Pawarode A, Voravud N. Ruptured primary hepatocellular carcinoma at Chulalongkorn University Hospital: a retrospective study of 32 cases. J Med Assoc Thai 1997 Nov;80(11):706–14
Pawarode A, Voravud N, Sriuranpong V, Kullavanijaya P, Patt YZ. Natural history of untreated primary hepatocellular carcinoma: a retrospective study of 157 patients. Am J Clin Oncol 1998 Aug;21(4):386–91
Pawate S, Schey KL, Meier GP, Ullian ME, Mais DE, Halushka PV. Expression, characterization, and purification of C-terminally hexahistidine-tagged thromboxane A2 receptors. J Biol Chem 1998 Aug 28; 273(35):22753–60
Pawel B see **Horn BD**
Pawel B see **Long WW**
Pawelak JE see **Gillette GM**
Pawelczak K see **Balińska M**
Pawelczyk JA see **Minson CT**
Pawelczyk JA see **Zhang R**
Pawelczyk L see **Jędrzejczak P**
Pawelczyk M, Czarski J. Perlak wrodzony ucha środkowego u dziecka z atrezją ucha powiklany ropniem zamałżowinowym. Otolaryngol Pol 1998;52(2):209–13 (Eng. Abstr.) **(Pol)**
Pawelczyk M, Kolebacz B, Stryjewska-Makuch G. Ziarniniakowatość Wegenera o gwałtownym przebiegu. Otolaryngol Pol 1997;51(3):337–40 (Eng. Abstr.) **(Pol)**
Pawelczyk T, Lowenstein JM. The effect of different molecular species of sphingomyelin on phospholipase C delta 1 activity. Biochimie 1997 Dec;79(12):741–8
Pawelczyk T, Matecki A. Expression, purification and kinetic properties of human recombinant phospholipase C delta 3. Acta Biochim Pol 1997;44(2):221–9
Pawelczyk T, Matecki A. Structural requirements of phospholipase C delta1 for regulation by spermine, sphingosine and sphingomyelin. Eur J Biochem 1997 Sep 1;248(2):459–65
Pawelczyk T, Matecki A, Dettlaff A. Recombinant protein kinase C-gamma phorbol binding domain upon microinjection blocked insulin-induced maturation of Xenopus laevis oocytes. FEBS Lett 1998 Feb 13; 423(1):31–4
Pawelec A see **Otfinowski J**
Pawelec D, Rozynek E, Popowski J, Jagusztyn-Krynicka EK. Cloning and characterization of a Campylobacter jejuni 72Dz/92 gene encoding a 30 kDa immunopositive protein, component of the ABC transport system; expression of the gene in avirulent Salmonella typhimurium. FEMS Immunol Med Microbiol 1997 Oct;19(2):137–50
Pawelec G, Rehbein A, Haehnel K, Merl A, Adibzadeh M. Human T-cell clones in long-term culture as a model of immunosenescence. Immunol Rev 1997 Dec;160:31–42 (87 ref.)
Pawelec G, Sansom D, Rehbein A, Adibzadeh M, Beckman I. Decreased proliferative capacity and increased susceptibility to activation-induced cell death in late-passage human CD4+ TCR2+ cultured T cell clones. Exp Gerontol 1996 Nov-Dec;31(6):655–68
Pawelec G, Solana R. Immunosenescence. Immunol Today 1997 Nov;18(11):514–6
Pawelec G, Zeuthen J, Kiessling R. Escape from host-antitumor immunity. Crit Rev Oncog 1997; 8(2–3):111–41 (269 ref.)
Pawelec G see **Bruserud O**
Pawelec G see **Li K**
Pawelec M see **Karmowski A**
Pawelek J see **Rachkovsky M**
Pawelek J see **Slominski A**
Pawelek JM, Low KB, Bermudes D. Tumor-targeted Salmonella as a novel anticancer vector. Cancer Res 1997 Oct 15;57(20):4537–44
Pawelek PD, MacKenzie RE. Methenyltetrahydrofolate cyclohydrolase is rate limiting for the enzymatic conversion of 10-formyltetrahydrofolate to 5,10-methylenetetrahydrofolate in bifunctional dehydrogenase-cyclohydrolase enzymes. Biochemistry 1998 Jan 27;37(4):1109–15
Pawelek T see **Marszalek A**
Paweletz N see **Chaudhuri SK**
Paweletz N see **Ghosh S**
Pawelka S see **Kopf A**
Pawelkiewicz J see **Nuc P**
Pawelzik H see **Ali AB**
Pawelzik K see **Tsodyks M**
Paweska JT. Effect of the South African asinine-94 strain of equine arteritis virus (EAV) in pregnant donkey mares and duration of maternal immunity in foals. Onderstepoort J Vet Res 1997 Jun;64(2):147–52
Paweska JT, Henton MM, van der Lugt JJ. Experimental exposure of pregnant mares to the asinine-94 strain of equine arteritis virus. J S Afr Vet Assoc 1997 Jun; 68(2):49–54
Pawińska-Magnuszewska M see **Dąbrowska E**
Pawiński R see **Wierzba W**
Pawl R see **Burns JW**
Pawl RP. Pain and the spine. Surg Neurol 1998 Jul;50(1):17–8
Pawl RP. Chronic pain syndrome. Surg Neurol 1998 Sep; 50(3):200–1
Pawlaczyk K see **Gabriel M**
Pawlaczyk K see **Karoń J**
Pawlaczyk M see **Nowakowski B**
Pawlaczyk-Gabriel K see **Głuszek J**
Pawlak A see **Portsteffen H**
Pawlak B see **Frączek M**
Pawlak D, Adamkiewicz M, Malyszko J, Takada A, Mysliwiec M, Buczko W. Vascular and cardiac effects of DV-7028, a selective, 5-HT2-receptor antagonist in rats. J Cardiovasc Pharmacol 1998 Aug;32(2):266–73
Pawlak D see **Lukaszewicz A**
Pawlak D see **Rydzewski A**
Pawlak I see **Majewski A**
Pawlak J, Michałowicz B, Krawczyk M, Nyckowski P, Małkowski P, Wróblewski T, Zieniewicz K, Karwowski A. Ortotopowe przeszczepienie wątroby w materiale kliniki. Wiad Lek 1997;50 Su 1 Pt 1:420–3 (Eng. Abstr.) **(Pol)**
Pawlak J see **Małkowski P**
Pawlak J see **Patkowski W**
Pawlak J see **Wróblewski T**
Pawlak K see **Borawski J**
Pawlak L see **Ambroziak B**
Pawlak M see **Heppelmann B**
Pawlak M see **Messlinger K**
Pawlak R, Chabielska E, Golatowski J, Azzadin A, Buczko W. Nitric oxide and prostacyclin are involved in antithrombotic action of captopril in venous thrombosis in rats. Thromb Haemost 1998 Jun;79(6):1208–12
Pawlak R see **Buczko W**
Pawlak R see **Chabielska E**
Pawlak WS see **Burns CM**
Pawlak-Osińska K see **Kaźmierczak H**
Pawlak-Osińska K see **Osiński P**
Pawlby SJ, Mills A, Quinton D. Vulnerable adolescent girls: opposite-sex relationships. J Child Psychol Psychiatry 1997 Nov;38(8):909–20
Pawlby SJ, Mills A, Taylor A, Quinton D. Adolescent friendships mediating childhood adversity and adult outcome. J Adolesc 1997 Dec;20(6):633–44
Pawlęga J. Obecne możliwości zmniejszenia ryzyka zgonu na nowotwory głowy i szyi. Otolaryngol Pol 1998; 52(2):199–202 (Eng. Abstr.) **(Pol)**
Pawlęga J, Urbańska A. Przeżycia chorych na najczęstsze nowotwory złośliwe w populacji Krakowa w latach 1985–1989. Pol Merkuriusz Lek 1997 May;2(11):315–7 (Eng. Abstr.) **(Pol)**
Pawley S see **Iredale JP**
Pawlick GF see **Wilbur DC**
Pawlicka L see **Korzeniewska-Kosela M**
Pawlicka L see **Szczuka I**
Pawlicki L see **Kowalski J**
Pawlicki M, Jassem J, Bösze P, Lotan C, Kurteva GP, Siddiqui M, Kosmidis PA, Rigatos GA, Kansu E, Durkovic P, Aziz Z, Al Idrissi H, Roth A, Cozma G. A multicenter study of recombinant human erythropoietin (epoetin alpha) in the management of anemia in cancer patients receiving chemotherapy. Anticancer Drugs 1997 Nov;8(10):949–57
Pawlicki M see **Gliński B**
Pawlicki R, Nowogrodzka-Zagórska M. Blood vessels and red blood cells preserved in dinosaur bones. Anat Anz 1998 Feb;180(1):73–7
Pawlicki R see **Dutkiewicz W**
Pawlicki R see **Konieczny L**
Pawlicki T see **Jiang SB**
Pawliczak E see **Krzymański M**
Pawliczak R, Kowalski ML. Pochodne kwasu arachidonowego (eikozanoidy) w drogach oddechowych--udział nabłonka w wytwarzaniu eikozanoidów. Postepy Hig Med Dosw 1998;52(2):187–99 (55 ref.) (Eng. Abstr.) **(Pol)**
Pawliczak R see **Kowalski ML**
Pawliczek S see **Laryea MD**
Pawlik CA, Houghton PJ, Stewart CF, Cheshire PJ, Richmond LB, Danks MK. Effective schedules of exposure of medulloblastoma and rhabdomyosarcoma xenografts to topotecan correlate with in vitro assays. Clin Cancer Res 1998 Aug;4(8):1995–2002
Pawlik CA see **Danks MK**
Pawlik CA see **Potter PM**
Pawlik D see **Adams HA**
Pawlik G see **Halber M**
Pawlik G see **Haupt WF**
Pawlik G see **Szelies B**
Pawlik H, Laubenberger J, Gufler H, Langer M. RARE-Urographie bei Beckentumoren: Diagnostische Wertigkeit und Vergleich mit der Ausscheidungsurographie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Apr;168(4):337–43 (Eng. Abstr.) **(Ger)**
Pawlik H see **Uhl M**
Pawlik J see **Marszałek A**
Pawlik K see **Kuczek K**
Pawlik KM. Varicella zoster infection in the immunocompromised child. J Soc Pediatr Nurs 1998 Jan-Mar;3(1):13–20; quiz 21–2 (30 ref.)
Pawlik T see **Konturek JW**
Pawlik WW, Sendur R, Biernat J, Kozioł R. Nitric oxide as mediator of bradykinin-induced pancreatic circulatory and metabolic responses. J Physiol Pharmacol 1997 Dec; 48(4):751–60
Pawlikowska L see **Bull LN**
Pawlikowski J see **Jaśkowiak W**
Pawlikowski M, Kunert-Radek J, Grochal M, Zieliński K, Kulig A. The effect of somatostatin analog octreotide on diethylstilbestrol-induced prolactin secretion, cell proliferation and vascular changes in the rat anterior pituitary gland. Histol Histopathol 1997 Oct;12(4):991–4
Pawlikowski M, Kunert-Radek J, Winczyk K. Differential effects of somatostatin analogues on proliferation of murine colonic cancer cells in vitro. Cytobios 1997; 89(358–359):183–7
Pawlikowski M, Lachowicz L, Kunert-Radek J, Winczyk K, Janiszewska G, Szkudlarek J. Differential effects of somatostatin and its analog on protein tyrosine kinases activity in the rat pituitary and the murine colonic tumors. Biochem Biophys Res Commun 1998 May 19;246(2):375–7
Pawling J see **Nagy A**
Pawliński R, Janeczko K. An inhibitory effect of interferon gamma on the injury-induced astrocyte proliferation in the postmitotic rat brain. Brain Res 1997 Oct 31;773(1–2):231–4
Pawliński R, Janeczko K. Intracerebral injection of interferon-gamma inhibits the astrocyte proliferation following the brain injury in the 6-day-old rat. J Neurosci Res 1997 Dec 15;50(6):1018–22
Pawliński R see **Janeczko K**
Pawlish K see **Ramalingam S**
Pawlish KS, Schottenfeld D, Severson R, Montie JE. Risk of multiple primary cancers in prostate cancer patients in the Detroit metropolitan area: a retrospective cohort study. Prostate 1997 Oct 1;33(2):75–86
Pawlish KS see **Schenk M**

Pawliszyn J see **Górecki T**
Pawliszyn J see **Lord HL**
Pawliszyn JB see **DeBruin LS**
Pawlita M see **Barth TF**
Pawlita M see **Brielmeier M**
Pawlita M see **Meschede W**
Pawliuk R, Bachelot T, Raftopoulos H, Kalberer C, Humphries RK, Bank A, Leboulch P. Retroviral vectors aimed at the gene therapy of human beta-globin gene disorders. Ann N Y Acad Sci 1998 Jun 30;850:151–62 (45 ref.)
Pawliuk R, Eaves CJ, Humphries RK. Sustained high-level reconstitution of the hematopoietic system by preselected hematopoietic cells expressing a transduced cell-surface antigen. Hum Gene Ther 1997 Sep 1;8(13):1595–604
Pawloski JR, Swaminathan RV, Stamler JS. Cell-free and erythrocytic S-nitrosohemoglobin inhibits human platelet aggregation. Circulation 1998 Jan 27;97(3):263–7
Pawloski-Dahm CM, Song G, Kirkpatrick DL, Palermo J, Gulick J, Dorn GW 2nd, Robbins J, Walsh RA. Effects of total replacement of atrial myosin light chain-2 with the ventricular isoform in atrial myocytes of transgenic mice. Circulation 1998 Apr 21;97(15):1508–13
Pawlosky RJ, Flynn BM, Salem N Jr. The effects of low dietary levels of polyunsaturates on alcohol-induced liver disease in rhesus monkeys. Hepatology 1997 Dec; 26(6):1386–92
Pawlotsky JM. Genetic heterogeneity and properties of hepatitis C virus. Acta Gastroenterol Belg 1998 Apr–Jun; 61(2):189–91 (8 ref.)
Pawlotsky JM. Chronic hepatitis C virus infection with repeatedly normal aminotransferase levels: disease or not disease? [editorial; comment] Am J Gastroenterol 1997 Oct; 92(10):1775–7. Comment on: Am J Gastroenterol 1997 Oct;92(10):1788–92.
Pawlotsky JM. Assistance médicale à la procréation et hépatites virales: la position du virologue. Contracept Fertil Sex 1997 Jul–Aug;25(7–8):530–3 (6 ref.) (Eng. Abstr.) **(Fre)**
Pawlotsky JM, Germanidis G, Neumann AU, Pellerin M, Frainais PO, Dhumeaux D. Interferon resistance of hepatitis C virus genotype 1b: relationship to nonstructural 5A gene quasispecies mutations. J Virol 1998 Apr;72(4):2795–805
Pawlotsky JM, Lonjon I, Hezode C, Raynard B, Darthuy F, Remire J, Soussy CJ, Dhumeaux D. What strategy should be used for diagnosis of hepatitis C virus infection in clinical laboratories? Hepatology 1998 Jun;27(6):1700–2
Pawlotsky JM, Pellerin M, Bouvier M, Roudot-Thoraval F, Germanidis G, Bastie A, Darthuy F, Rémiré J, Soussy CJ, Dhumeaux D. Genetic complexity of the hypervariable region 1 (HVR1) of hepatitis C virus (HCV): influence on the characteristics of the infection and responses to interferon alfa therapy in patients with chronic hepatitis C. J Med Virol 1998 Apr;54(4):256–64
Pawlotsky JM, Roudot-Thoraval F, Muerhoff AS, Pellerin M, Germanidis G, Desai SM, Bastie A, Darthuy F, Rémiré J, Zafrani ES, Soussy CJ, Mushahwar IK, Dhumeaux D. GB virus C (GBV-C) infection in patients with chronic hepatitis C. Influence on liver disease and on hepatitis virus behaviour: effect of interferon alfa therapy. J Med Virol 1998 Jan;54(1):26–37
Pawlotsky JM see **Hezode C**
Pawlotsky JM see **Lamoril J**
Pawlotsky JM see **Prescott LE**
Pawlotsky JM see **Tkoub EM**
Pawlotsky JM see **Zarski JP**
Pawlotsky Y see **Guggenbuhl P**
Pawlow I, Richter E, Matthes G, Rath E, Schultze W. Grossvolumige Lymphozytapherese zur Sammlung peripherer Stammzellen. Beitr Infusionsther Transfusionsmed 1994;32:351–4 (Eng. Abstr.) **(Ger)**
Pawlow I, Richter E, Matthes G, Rath E, Tofoté U. Haemonetics-MCS-3-Pumpen-System: Verbesserte Produktqualität bei Thrombozytapheresen mit diskontinuierlichem Zellseparator. Beitr Infusionsther Transfusionsmed 1994;32:325–7 (Eng. Abstr.) **(Ger)**
Pawlow I see **Bäumler H**
Pawlow I see **Matthes G**
Pawlow I see **Richter E**
Pawlow PC see **Beggs VL**
Pawlow-Handt S see **Nitschke M**
Pawlowska AB, Blazar BR, Angelucci E, Baronciani D, Shu XO, Bostrom B. Relationship of plasma pharmacokinetics of high-dose oral busulfan to the outcome of allogeneic bone marrow transplantation in children with thalassemia. Bone Marrow Transplant 1997 Dec;20(11):915–20
Pawlowska E, Turowski G, Reroń E. Wybrane parametry reaktywności immunologicznej chorych z czuciowo-nerwowym upośledzeniem słuchu. III. Aktywność metaboliczna granulocytów obojętnochłonnych. Otolaryngol Pol 1998;52(2):203–8 (Eng. Abstr.) **(Pol)**
Pawlowska J see **Socha P**
Pawlowska M, Czerwionka-Szaflarska M, Doroszewska G, Mierzwa G. Wysoka perforacja przełyku u 2,5-letniego dziecka. Wiad Lek 1995 Jan–Jun;48(1–12):145–7 (Eng. Abstr.) **(Pol)**
Pawlowska M, Halota W, Bulik F, Topczewska-Staubach E. Hepatitis C virus (HCV) serotype in the asymptomatic HCV-infected patients from selected groups. Arch Immunol Ther Exp (Warsz) 1997;45(5–6):455–7
Pawlowska M see **Czerwionka-Szaflarska M**
Pawlowska Z, Pluskota E, Chabielska E, Buczko W, Okruszek A, Stec WJ, Cierniewski CS. Phosphorothioate oligodeoxyribonucleotides antisense to PAI-1 mRNA increase fibrinolysis and modify experimental thrombosis in rats. Thromb Haemost 1998 Feb;79(2):348–53
Pawlowska Z see **Buczko W**
Pawlowska Z see **Stec WJ**
Pawlowska-Kamieniak A see **Mroczkowska-Juchkiewicz A**
Pawlowska-Kamieniak A see **Mroczkowska-Juchniewicz A**
Pawlowska-Wakowicz B, Paluszkiewicz P, Karski J, Wojcierowski J. Białko p21-ras w rakach jelita grubego. Wiad Lek 1997;50 Su 1 Pt 1:76–81 (Eng. Abstr.) **(Pol)**
Pawlowska-Wakowicz B see **Paluszkiewicz P**
Pawlowski A see **Polkowski W**
Pawlowski D see **Mandel AS**
Pawlowski J see **Chmielnicki Z**
Pawlowski J see **de Vargas C**
Pawlowski K, Jaroszewski L, Bierzyński A, Godzik A. Multiple model approach--dealing with alignment ambiguities in protein modeling. Pac Symp Biocomput 1997;:328–39
Pawlowski K see **Bierzyński A**
Pawlowski K see **Guan C**
Pawlowski KS see **Levine JL**
Pawlowski M see **Müller CE**
Pawlowski NA see **Chung EK**
Pawlowski P, Poznanska A, Fikus M. Bioelectrorheological model of the cell. 7. Cellular deformation in the presence of cytochalasin B. Biorheology 1997 May–Jun;34(3):171–93
Pawlowski P see **Zwahr C**
Pawlowski R see **Chrostowska M**
Pawlowski S see **Skóra J**
Pawlowski W see **Jaszewski R**
Pawlowski WP, Torbert KA, Rines HW, Somers DA. Irregular patterns of transgene silencing in allohexaploid oat. Plant Mol Biol 1998 Nov 1;38(4):597–607
Pawlowsky J see **Parolini O**
Pawluck DE, Gorey KM. Secular trends in the incidence of anorexia nervosa: integrative review of population-based studies. Int J Eat Disord 1998 May;23(4):347–52
Pawluczyk IZ, Harris KP. Macrophages promote prosclerotic responses in cultured rat mesangial cells: a mechanism for the initiation of glomerulosclerosis. J Am Soc Nephrol 1997 Oct;8(10):1525–36
Pawluczyk IZ, Harris KP. Cytokine interactions promote synergistic fibronectin accumulation by mesangial cells. Kidney Int 1998 Jul;54(1):62–70
Pawluk RJ see **Xu L**
Pawlyk BS see **Li T**
Pawlyk BS see **Sandberg MA**
Pawlyk BS see **Tang M**
Pawlyk DM see **Wang P**
Pawong S see **Chawalit O**
Pawsat DE, Lee JY. Inflammatory disorders of the heart. Pericarditis, myocarditis, and endocarditis. Emerg Med Clin North Am 1998 Aug;16(3):665–81, ix (57 ref.)
Pawse AR, Tarachand U. Clot lysis: role of plasminogen activator inhibitors in haemostasis and therapy. Indian J Exp Biol 1997 Jun;35(6):545–52 (91 ref.)
Pawsey SD see **Schaadt RD**
Pawshe CH, Rao KB, Totey SM. Effect of insulin-like growth factor I and its interaction with gonadotropins on in vitro maturation and embryonic development, cell proliferation, and biosynthetic activity of cumulus-oocyte complexes and granulosa cells in buffalo. Mol Reprod Dev 1998 Mar; 49(3):277–85
Pawshe CH see **Gopalakrishnan B**
Pawson A see **Davidson JS**
Pawson A see **Guha A**
Pawson AJ, Katz A, Sun YM, Lopes J, Illing N, Millar RP, Davidson JS. Contrasting internalization kinetics of human and chicken gonadotropin-releasing hormone receptors mediated by C-terminal tail. J Endocrinol 1998 Mar; 156(3):R9–12
Pawson L see **Austin AR**
Pawson R, Mufti GJ, Pagliuca A. Management of adult T-cell leukaemia/lymphoma. Br J Haematol 1998 Mar; 100(3):453–8 (61 ref.)
Pawson R, Schulz T, Matutes E, Catovsky D. Absence of HTLV-I/II in T-prolymphocytic leukaemia [letter] Br J Haematol 1998 Aug;102(3):872–3
Pawson R, Virchis A, Potter M, Prentice HG. Absence of Bartonella-like inclusions in microangiopathy after transplantation [letter; comment] Lancet 1998 Mar 14; 351(9105):831–2. Comment on: Lancet 1997 Nov 29;350(9091):1602.
Pawson R see **Bazarbachi A**
Pawson T, Scott JD. Signaling through scaffold, anchoring, and adaptor proteins. Science 1997 Dec 19; 278(5346):2075–80 (72 ref.)
Pawson T see **Anafi M**
Pawson T see **Hock B**
Pawson T see **Holland SJ**
Pawson T see **Kiefer F**
Pawson T see **Okada S**
Pawson T see **Steven R**
Pawson T see **Vogel W**
Pax RA see **Day TA**
Pax RA see **Moneypenny CG**
Paxhia AT see **Daly HE**
Paxinos G, Katritsis D, Kakouros S, Toutouzas P, Camm AJ. Long-term effect of VVI pacing on atrial and ventricular function in patients with sick sinus syndrome. Pacing Clin Electrophysiol 1998 Apr;21(4 Pt 1):728–34
Paxinos G see **Kus L**
Paxson JA, Weber JG, Kulczycki A Jr. Cow's milk-free diet does not prevent diabetes in NOD mice [published erratum appears in Diabetes 1998 Jan;47(1):144] Diabetes 1997 Nov; 46(11):1711–7
Paxson RD see **Komistek RD**
Paxton A, Lederman SA, Heymsfield SB, Wang J, Thornton JC, Pierson RN Jr. Anthropometric equations for studying body fat in pregnant women. Am J Clin Nutr 1998 Jan; 67(1):104–10
Paxton A see **Lederman SA**
Paxton EA see **Alberdi MP**
Paxton H see **Pradutkanchana J**
Paxton H see **Watt G**
Paxton L see **Diemunsch P**
Paxton L see **Gray RH**
Paxton L see **Perkins BA**
Paxton L see **Wawer MJ**
Paxton LD see **Dorje P**
Paxton LL see **Allan AM**
Paxton R see **Tobi M**
Paxton RE see **Wuethrich AJ**
Paxton RJ see **Clarke HR**
Paxton S see **Anthony H**
Paxton SJ. Current issues in eating disorders research [editorial] J Psychosom Res 1998 Mar–Apr;44(3–4):297–9
Paxton T see **Billker O**
Paxton T see **Teng-umnuay P**
Paxton W see **Granelli-Piperno A**
Paxton WA, Kang S. Chemokine receptor allelic polymorphisms: relationships to HIV resistance and disease progression. Semin Immunol 1998 Jun;10(3):187–94 (55 ref.)
Paxton WA, Kang S, Koup RA. The HIV type 1 coreceptor CCR5 and its role in viral transmission and disease progression. AIDS Res Hum Retroviruses 1998 Apr;14 Suppl 1:S89–92
Paxton WA, Liu R, Kang S, Wu L, Gingeras TR, Landau NR, Mackay CR, Koup RA. Reduced HIV-1 infectability of CD4+ lymphocytes from exposed-uninfected individuals: association with low expression of CCR5 and high production of beta-chemokines. Virology 1998 Apr 25;244(1):66–73
Paxton WA see **Trkola A**
Pay AL see **Argüello JR**
Pay NT see **Buzzas GR**
Paya CV see **Algeciras A**
Paya CV see **Dockrell DH**
Paya CV see **Holtz-Heppelmann CJ**
Paya CV see **Mendez J**
Paya CV see **Mendez JC**
Paya CV see **Sia IG**
Paya K, Hayek BF, Rebhandl W, Pollak A, Horcher E. Retroperitoneal necrotizing fasciitis in a 4-year-old girl. J Pediatr Surg 1998 May;33(5):778–80
Paya K see **Hörmann M**
Paya K see **Rebhandl W**
Payá LM see **Domenech E**
Payá M see **De Rosa M**
Payá M see **De Rosa S**
Payá M see **Herencia F**
Payá M see **Randazzo A**
Payá M see **Terencio MC**
Payá González B, Crespo Facorro B, Sáenz Herrero M, Ayuso Gutiérrez JL. Síntomas obsesivo-compulsivos en la esquizofrenia: remisión con tratamiento antiobsesivo. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 May–Jun;26(3):201–3 (Eng. Abstr.) **(Spa)**
Paya Pérez L see **Ruiz Franco MF**
Paya Roma A see **Rodrigo Aliaga M**
Payakachat N see **Suthisisang C**
Payami H see **Zareparsi S**
Payan DG see **Corvera CU**
Payan DG see **Xu X**
Payan F see **Le Berre-Anton V**
Payan F see **Qian M**
Payan JP see **Saillenfait AM**
Payan MJ see **Daniel L**
Payan MJ see **Durand JM**
Payan MJ see **Kaplanski G**
Payan MJ see **Richieri JP**
Payan R see **Vuillez JP**
Payano-Baez A see **Vant-Hull B**
Payant C see **Doyon L**
Payão SL, Smith MD, Bertolucci PH. Differential chromosome sensitivity to 5-azacytidine in Alzheimer's disease. Gerontology 1998;44(5):267–71
Payão SL see **Smith MA**
Payard M see **Boustie J**
Payares G see **Urbina JA**
Payat M see **Küçükhüseyin C**
Payawal DA see **Shiratori Y**
Paycha F see **Nitenberg A**
Paycha F see **Rigaud D**
Paydak F see **Demirel S**
Paydak H, Kall JG, Burke MC, Rubenstein D, Kopp DE, Verdino RJ, Wilber DJ. Atrial fibrillation after radiofrequency ablation of type I atrial flutter: time to onset, determinants, and clinical course. Circulation 1998

Jul 28;98(4):315–22
Paydar N see **Fisher DA**
Paydarfar D, Eldridge FL, Paydarfar JA. Phase resetting of the respiratory oscillator by carotid sinus nerve stimulation in cats. J Physiol (Lond) 1998 Jan 15;506 (Pt 2):515–28
Paydarfar JA see **Paydarfar D**
Paydas G see **Otori N**
Paydas S, Abayli B, Kocabas A, Hasturk S, Gonlusen G. Membranoproliferative glomerulonephritis associated pulmonary sarcoidosis [letter] Nephrol Dial Transplant 1998 Jan;13(1):228–9
Paydaś S, Sahin B, Seyrek E, Zoriudemir S. p53 mutations in multiple myeloma [letter; comment] Mol Pathol 1997 Dec;50(6):329. Comment on: Mol Pathol 1997 Feb;50(1):18–20.
Paydaş S, Sahin B, Zoriudemir S, Hazar B. All trans retinoic acid as the possible cause of necrotizing vasculitis. Leuk Res 1998 Jul;22(7):655–7
Paydaş S see **Karayaylali I**
Paydaş S see **Polat H**
Paydaş S see **Taşkapan H**
Paye F, Jagot P, Vilgrain V, Farges O, Borie D, Belghiti J. Preoperative chemoembolization of hepatocellular carcinoma: a comparative study. Arch Surg 1998 Jul; 133(7):767–72
Paye F, Mauvais F, Dugue L, Farges O, Durand F, Sauvanet A, Belghiti J. Outcome of whole liver grafts harvested and transplanted by two different teams supports a new liver procurement organization. Transplant Proc 1998 Sep; 30(6):2831–2
Paye F, Rotman N, Radier C, Nouira R, Fagniez PL. Percutaneous aspiration for bacteriological studies in patients with necrotizing pancreatitis. Br J Surg 1998 Jun; 85(6):755–9
Paye M see **Paquet F**
Payement G, Combemale P, Richard L, Tavera E. Ulcération labiale chronique. A propos d'un cas d'artère de gros calibre superficielle de la lèvre inférieure. Rev Stomatol Chir Maxillofac 1998 Feb;98(6):378–81 (11 ref.) (Eng. Abstr.) **(Fre)**
Payement G see **Richard L**
Payen D see **Clavier N**
Payen D see **Corda S**
Payen D see **Cuthbertson BH**
Payen D see **Kermarrec N**
Payen D see **Kong R**
Payen D see **Losser MR**
Payen D see **Marie C**
Payen D see **Muret J**
Payen D see **Pelage JP**
Payen DM. Is nitric oxide inhalation a "cosmetic" therapy in acute respiratory distress syndrome? [editorial; comment] Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1361–2 . Comment on: Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1372–80.
Payen DM see **Clavier N**
Payen DM see **Valtier B**
Payen E, Verkerk T, Michalovich D, Dreyer SD, Winterpacht A, Lee B, De Zeeuw CI, Grosveld F, Galjart N. The centromeric/nucleolar chromatin protein ZFP-37 may function to specify neuronal nuclear domains. J Biol Chem 1998 Apr 10;273(15):9099–109
Payen G see **Cabirol N**
Payen JF, Baruch M, Horvilleur E, Richard M, Gariod T, Polack B. Changes in specific markers of haemostasis during reduction mammoplasty. Br J Anaesth 1998 Apr; 80(4):464–6
Payen JF, Väth A, Koenigsberg B, Bourlier V, Decorps M. Regional cerebral plasma volume response to carbon dioxide using magnetic resonance imaging [see comments] Anesthesiology 1998 Apr;88(4):984–92. Comment in: Anesthesiology 1998 Apr;88(4):847–50.
Payen JF see **Lévy P**
Payen JF see **Mezin P**
Payen JL see **Izopet J**
Payen L see **Fardel O**
Payen M see **Preminger JE**
Payen MC, De Wit S, Clumeck N. Manifestations, diagnostic et traitement des infections mycobactériennes non tuberculeuses chez les patients porteurs du VIH. Rev Mal Respir 1997 Dec;14 Suppl 5:S142–51 (74 ref.) (Eng. Abstr.) **(Fre)**
Payen de la Garanderie JF, Bosson JL. Hyperthermie maligne et spectroscopie RMN31P: II. Ann Fr Anesth Reanim 1997; 16(1):75–6 **(Fre)**
Payer AR see **Luño E**
Payer F see **Fazekas F**
Payer F see **Grossman M**
Payer J, Killinger Z, Duris I. Kostné zmeny pri gastrointestinálnych ochoreniach. Bratisl Lek Listy 1998 Jan;99(1):20–2 (21 ref.) (Eng. Abstr.) **(Slo)**
Payer J see **al-Eryani S**
Payer J see **Kiňová S**
Payer J Jr see **Huorka M**
Payer JH see **Placko HE**
Payer M, Kaku Y, Bernays R, Yonekawa Y. Intraoperative color-coded duplex sonography for localization of a distal middle cerebral artery aneurysm: technical case report. Neurosurgery 1998 Apr;42(4):941–2; discussion 942–3
Payer Jr J see **Aleryani S**
Payeras A see **Leyes M**
Payeras A see **Sauleda J**
Payeras Cifre A see **Bassa Malondra A**
Payeras Grau J see **Lobera Gutiérrez de Pando E**
Payeri-Pal M see **Smilovic V**
Payés A see **Caixàs A**
Payés A see **Sánchez-Quesada JL**
Payet MD see **Gagné D**
Payet MD see **Gallo-Payet N**
Payet MD see **Martel J**
Payet MD see **Ricard I**
Payette D see **Wilson DH**
Payette H, Hanusaik N, Boutier V, Morais JA, Gray-Donald K. Muscle strength and functional mobility in relation to lean body mass in free-living frail elderly women. Eur J Clin Nutr 1998 Jan;52(1):45–53
Payette H see **Bravo G**
Payette M see **Brodeur JM**
Payette P see **Silva JM**
Payette PJ, Cormier M, Dabek B, Yungblut P, Presseault S, Climie S, Sahai J, Cameron WD, Filion LG. Development of an enzyme-linked immunosorbent assay for measurement of serum-associated ALX40-4C. Clin Diagn Lab Immunol 1997 Nov;4(6):671–5
Payeur J see **Helman RG**
Payeur JB see **Bruning-Fann CS**
Payeur JB see **Ewalt DR**
Payeur JB see **Rhyan JC**
Payeur JB see **Schmitt SM**
Payeur JB see **Whipple DL**
Payk I see **Starkes JL**
Paykel E see **Gertz HJ**
Paykel ES. Drug treatment of depression. Continuing antidepressants indefinitely after first episode of depression risks devaluing them [letter; comment] BMJ 1998 Jan 24; 316(7127):308. Comment on: BMJ 1997 Jul 5;315(7099):43–6.
Paykel ES. Remission and residual symptomatology in major depression. Psychopathology 1998;31(1):5–14
Paykel ES, Huppert FA, Brayne C. Incidence of dementia and cognitive decline in over-75s in Cambridge: overview of cohort study. Soc Psychiatry Psychiatr Epidemiol 1998 Aug;33(8):387–92
Paykel ES see **Brayne C**
Paykel ES see **Dening TR**
Paykel ES see **Elliott R**
Paykel ES see **Furlong RA**
Paykel ES see **Hayhurst H**
Paykel ES see **Tysoe C**
Paykin A see **Hasin D**
Paykov V see **Malaty HM**
Paylor R see **Sterneck E**
Payment C see **Whitehead VM**
Payment P see **Cubitt WD**
Payne A see **Papaioannou M**
Payne A see **Pianquois JM**
Payne AG, Lownie JF, Van Der Linden WJ. Implant-supported prostheses in patients with Sjögren's syndrome: a clinical report on three patients. Int J Oral Maxillofac Implants 1997 Sep-Oct;12(5):679–85
Payne AJ see **Moodley J**
Payne AM, Downes SM, Bessant DA, Bird AC, Bhattacharya SS. Founder effect, seen in the British population, of the 172 peripherin/RDS mutation–and further refinement of genetic positioning of the peripherin/RDS gene [letter] Am J Hum Genet 1998 Jan;62(1):192–5
Payne AM, Downes SM, Bessant DA, Taylor R, Holder GE, Warren MJ, Bird AC, Bhattacharya SS. A mutation in guanylate cyclase activator 1A (GUCA1A) in an autosomal dominant cone dystrophy pedigree mapping to a new locus on chromosome 6p21.1. Hum Mol Genet 1998 Feb; 7(2):273–7
Payne AM see **Bessant DA**
Payne AM see **Sokal I**
Payne AP see **Campbell JM**
Payne AP see **Duran Alonso MB**
Payne AP see **Xie Q**
Payne AS, Gitlin JD. Functional expression of the menkes disease protein reveals common biochemical mechanisms among the copper-transporting P-type ATPases. J Biol Chem 1998 Feb 6;273(6):3765–70
Payne AS, Kelly EJ, Gitlin JD. Functional expression of the Wilson disease protein reveals mislocalization and impaired copper-dependent trafficking of the common H1069Q mutation. Proc Natl Acad Sci U S A 1998 Sep 1; 95(18):10854–9
Payne B see **Locker D**
Payne BR see **Hupé JM**
Payne BR see **Vanduffel W**
Payne C, Mason B. Autism, inflammatory bowel disease, and MMR vaccine [letter; comment] [see comments] Lancet 1998 Mar 21;351(9106):907; discussion 908–9. Comment on: Lancet 1998 Feb 28;351(9103):637–41. Comment in: Lancet 1998 May 2;351(9112):1356–7. Comment in: Lancet 1998 May 2;351(9112):1358.
Payne C see **Lyons R**
Payne C see **Zhang J**
Payne CB. The past, present, and future of podiatric biomechanics. J Am Podiatr Med Assoc 1998 Feb; 88(2):53–63 (112 ref.)
Payne CB. Biomechanics of the foot in diabetes mellitus. Some theoretical considerations. J Am Podiatr Med Assoc 1998 Jun;88(6):285–9 (51 ref.)
Payne CB, Scott RS. Hospital discharges for diabetic foot disease in New Zealand: 1980–1993. Diabetes Res Clin Pract 1998 Jan;39(1):69–74
Payne CK. Epidemiology, pathophysiology, and evaluation of urinary incontinence and overactive bladder. Urology 1998 Feb;51(2A Suppl):3–10 (38 ref.)
Payne CK. Biofeedback for community-dwelling individuals with urinary incontinence. Urology 1998 Feb;51(2A Suppl):35–9
Payne CK. Overactive bladder [letter; comment] Urology 1998 Jun;51(6):1062. Comment on: Urology 1997 Dec;50(6A Suppl):1–114.
Payne CM, Doe PT. Liposuction for axillary hyperhidrosis. Clin Exp Dermatol 1998 Jan;23(1):9–10
Payne CM see **Baker A**
Payne CM see **Redman C**
Payne CM see **Tome ME**
Payne CS. A primer on patient management problems in interventional radiology. AJR Am J Roentgenol 1998 May; 170(5):1169–76 (76 ref.)
Payne D. Cardiac services to expand in Ireland [news] BMJ 1998 Feb 7;316(7129):414
Payne D. Doctors to face disciplinary action over Irish hepatitis C scandal [news] [published erratum appears in BMJ 1998 Feb 28;316(7132):648] BMJ 1998 Jan 10; 316(7125):93
Payne D. Irish face flood of compensation claims [news] BMJ 1998 Mar 21;316(7135):884
Payne D. Secrecy still surrounds contraception in Ireland [news] BMJ 1998 Mar 21;316(7135):882
Payne D, Tatham D, Williamson ED, Titball RW. The pH 6 antigen of Yersinia pestis binds to beta1-linked galactosyl residues in glycosphingolipids. Infect Immun 1998 Sep; 66(9):4545–8
Payne D, Van Houtte P. Indications actuelles de la radiothérapie exclusive. Rev Mal Respir 1998 Jun;15(3 Bis):377–82 (22 ref.) (Eng. Abstr.) **(Fre)**
Payne D see **Apisarnthanarax N**
Payne D see **DeJong W**
Payne D see **Flaherty SP**
Payne D see **Fogelson DL**
Payne D see **Fox-Robichaud A**
Payne D see **Haque AK**
Payne D see **Kubes P**
Payne D see **Martini E**
Payne D see **Ostrovsky L**
Payne D see **Shepherd FA**
Payne D see **Waldron JN**
Payne D see **Warde P**
Payne D see **Wood A**
Payne D see **Woodman RC**
Payne DJ, Buteson JH, Gasson BC, Khushi T, Proctor D, Pearson SC, Reid R. Inhibition of metallo-beta-lactamases by a series of thiol ester derivatives of mercaptophenylacetic acid. FEMS Microbiol Lett 1997 Dec 1;157(1):171–5
Payne DJ see **Walsh TR**
Payne DK see **Kevil CG**
Payne DN, Gibson SA, Lewis R. Antiseptics: a forgotten weapon in the control of antibiotic resistant bacteria in hospital and community settings? J R Soc Health 1998 Feb; 118(1):18–22
Payne DN, Hubbard M, McKenzie SA. Corticosteroid unresponsiveness in asthma: primary or acquired? Pediatr Pulmonol 1998 Jan;25(1):59–61
Payne DN see **Ayres HM**
Payne DW see **Ando M**
Payne DW see **Donesky BW**
Payne DW see **Kol S**
Payne DW see **Oyston PC**
Payne F see **Gan TJ**
Payne F see **Shipman C**
Payne FJ see **Smith WS**
Payne G, Stolz LA, Pei D, Band H, Shoelson SE, Walsh CT. The phosphopeptide-binding specificity of Src family SH2 domains. Chem Biol 1994 Oct;1(2):99–105
Payne G see **Liu Y**
Payne GH see **Kimm SY**
Payne GS, Leach MO. Implementation and evaluation of frequency offset corrected inversion (FOCI) pulses on a clinical MR system. Magn Reson Med 1997 Nov; 38(5):828–33
Payne GS see **Cowles CR**
Payne GS see **Vowels JJ**
Payne J, Maher F, Simpson I, Mattice L, Davies P. Glucose transporter Glut 5 expression in microglial cells. Glia 1997 Nov;21(3):327–31
Payne J see **Bower C**
Payne J see **Chipman ML**
Payne J see **Gasson MJ**
Payne J see **Liu RS**
Payne J see **Miller RH**
Payne J see **Saedi MS**
Payne J see **Tang CK**
Payne J see **Van Buren D**
Payne J see **Wilkinson K**
Payne J see **Yang D**
Payne JA. Functional characterization of the neuronal-specific K-Cl cotransporter: implications for [K+]o regulation. Am J Physiol 1997 Nov;273(5 Pt 1):C1516–25
Payne JA see **Isenring P**
Payne JA see **Kilpatrick KE**

Payne JA see **Noel LS**
Payne JB see **Bernzweig E**
Payne JB see **Johnson TC**
Payne JE, Meyer HJ. Independently predictive prognostic variables after resection for colorectal carcinoma. Aust N Z J Surg 1997 Dec;67(12):849–53
Payne JF see **Ree GE**
Payne JG see **Schneider HJ**
Payne JH see **Mann GE**
Payne JK see **Finlay JA**
Payne JL see **Geevarghese SK**
Payne JP. The criminal use of chloroform. Anaesthesia 1998 Jul;53(7):685–90
Payne JP see **Holt DE**
Payne JR see **Nelson ME**
Payne JT see **Cook JL**
Payne JT see **Smith MM**
Payne JW, Bolton H Jr, Campbell JA, Xun L. Purification and characterization of EDTA monooxygenase from the EDTA-degrading bacterium BNC1. J Bacteriol 1998 Aug; 180(15):3823–7
Payne K see **Doyle IR**
Payne K see **Springer P**
Payne KL, Loidl NM, Lim CF, Topliss DJ, Stockigt JR, Barlow JW. Modulation of T3-induced sex hormone-binding globulin secretion by human hepatoblastoma cells. Eur J Endocrinol 1997 Oct; 137(4):415–20
Payne LG, Jenkins SA, Woods AL, Grund EM, Geribo WE, Loebelenz JR, Andrianov AK, Roberts BE. Poly[di(carboxylatophenoxy)phosphazene] (PCPP) is a potent immunoadjuvant for an influenza vaccine. Vaccine 1998 Jan;16(1):92–8
Payne LG, Van Nest G, Barchfeld GL, Siber GR, Gupta RK, Jenkins SA. PCPP as a parenteral adjuvant for diverse antigens. Dev Biol Stand 1998;92:79–87
Payne LG see **Andrianov AK**
Payne LN see **Arshad SS**
Payne LN see **Russell PH**
Payne LN see **Smith LM**
Payne LN see **Venugopal K**
Payne LP see **Futran ND**
Payne LZ, Deng XH, Craig EV, Torzilli PA, Warren RF. The combined dynamic and static contributions to subacromial impingement. A biomechanical analysis. Am J Sports Med 1997 Nov-Dec;25(6):801–8
Payne LZ see **Stephens SR**
Payne M see **Mendeloff EN**
Payne M see **Nixon PP**
Payne M see **Rangel-Lugo M**
Payne MC see **Segall MD**
Payne MJ see **Rachman J**
Payne MM see **Beaumont PO**
Payne N see **Taylor GM**
Payne NA, Gerber JG. Effect of adenosine and histamine receptor stimulation on canine histamine release to pentagastrin. Digestion 1997;58(4):352–60
Payne NA see **Voorman RL**
Payne NN see **Agrawal R**
Payne NN see **Conway GS**
Payne P see **Ikeda N**
Payne PA, King VJ. A model of nurse-midwife and family physician collaborative care in a combined academic and community setting. J Nurse Midwifery 1998 Jan-Feb; 43(1):19–26
Payne PL, Straley SC. YscO of Yersinia pestis is a mobile core component of the Yop secretion system. J Bacteriol 1998 Aug;180(15):3882–90
Payne PW see **Steven FS**
Payne R. Mechanisms and management of bone pain. Cancer 1997 Oct 15;80(8 Suppl):1608–13 (41 ref.)
Payne R. Factors influencing quality of life in cancer patients: the role of transdermal fentanyl in the management of pain. Semin Oncol 1998 Jun;25(3 Suppl 7):47–53
Payne R, Mathias SD, Pasta DJ, Wanke LA, Williams R, Mahmoud R. Quality of life and cancer pain: satisfaction and side effects with transdermal fentanyl versus oral morphine. J Clin Oncol 1998 Apr;16(4):1588–93
Payne R see **Hsiao HS**
Payne R see **Janjan NA**
Payne R see **Ukhanov K**
Payne R see **Wong ET**
Payne RA see **Onadeko MO**
Payne RB. Renal tubular reabsorption of phosphate (TmP/GFR): indications and interpretation. Ann Clin Biochem 1998 Mar;35 (Pt 2):201–6 (29 ref.)
Payne RG see **Peter SJ**
Payne RJ, Krakauer DC. The paradoxical dynamics of prion disease latency. J Theor Biol 1998 Apr 21;191(4):345–52
Payne RJ see **Krakauer DC**
Payne RM see **Baorto E**
Payne RM see **Crowley KS**
Payne RM see **Khuchua ZA**
Payne RM see **O'Shea DL**
Payne RS see **Schurr A**
Payne RW see **Barnett V**
Payne RW see **Rosas I**
Payne S. To supplant, supplement or support? Organisational issues for hospices. Soc Sci Med 1998 Jun;46(11):1495–504
Payne S see **Jefferys DB**
Payne S see **Kazis LE**
Payne S see **King G**
Payne S see **Langley-Evans A**
Payne SG see **Bonnick SL**
Payne SJ see **Chotai KA**
Payne SJ see **O'Hara KP**
Payne SJ see **Yates JR**
Payne SK, Taylor RM. The persistent vegetative state and anencephaly: problematic paradigms for discussing futility and rationing. Semin Neurol 1997;17(3):257–63 (44 ref.)
Payne SL, Qi XM, Shao H, Dwyer A, Fuller FJ. Disease induction by virus derived from molecular clones of equine infectious anemia virus. J Virol 1998 Jan;72(1):483–7
Payne SL see **Prentice DJ**
Payne SM see **Mills M**
Payne SM see **Mozes E**
Payne SM see **Wyckoff EE**
Payne T, Calderone R. Characterization of the phosphoribosylpyrophosphate synthetase gene from Candida albicans. J Med Vet Mycol 1997 Sep-Oct; 35(5):305–12
Payne T see **Taplin S**
Payne TL see **Hoyer LL**
Payne VA see **Murphy LR**
Payne VM see **Smith CJ**
Payne W see **Beebe DS**
Payne W see **Lange V**
Payne W see **O'Brien B**
Payne W see **Stadelmann WK**
Payne WD. The rational development of liver allocation policy. Liver Transpl Surg 1995 Jan;1(1):58–61; discussion 80–2 (2 ref.)
Payne WD see **Bloomer JR**
Payne WD see **Farney AC**
Payne WD see **Humar A**
Payne WD see **Matas AJ**
Payne WD see **Santilli SM**
Payne WE see **Hodges PE**
Payne WL see **LeClerc JE**
Payne WS see **Salter DW**
Payne Epps R see **Manley M**
Payne-James J. Cost-effectiveness of nutrition support teams. Are they necessary? Nutrition 1997 Oct; 13(10):928–30
Payne-Johnson CE see **Queen J**
Payner TD, Horner TG, Leipzig TJ, Scott JA, Gilmor RL, DeNardo AJ. Role of intraoperative angiography in the surgical treatment of cerebral aneurysms. J Neurosurg 1998 Mar;88(3):441–8
Paynter HE, Banks RA. Evolution of IgA nephropathy into Henoch-Schoenlein purpura in an adult. Clin Nephrol 1998 Feb;49(2):121–3
Paynter JA see **Ackland ML**
Paynter JA see **Fontaine SL**
Paynter RA see **Hipkin J**
Paynter RA see **Teuscher C**
Paynter SJ see **Cooper A**
Paynter SJ see **O'Neil L**
Paynton D, Dunleavey J, Smith H. General practitioners' perceptions of private health screening: too much paper, anxiety, and reassurance. Br J Gen Pract 1998 Jun; 48(431):1327–8
Payo F see **Kogevinas M**
Payo F see **Sunyer J**
Payo Losa F see **de Vega Gómez A**
Payot M see **Gudinchet F**
Payot M see **Reinhardt-Owlya L**
Payot M see **Sekarski N**
(Payr E), Kühnel K, Seifert V. Erwin Payr und sein Wirken auf dem Gebiet der Neurochirurgie. Zentralbl Neurochir 1998;59(1):27–35 (Eng. Abstr.) (Ger)
Payrastre B see **Gluriato S**
Payrastre B see **Gratacap MP**
Payrastre B see **Mithieux G**
Payrat JM see **Högman CF**
Payrat JM see **Rider JR**
Payre N see **Gottschalk TE**
Payre N see **Sigurskjold BW**
Pays A see **Nolan DP**
Pays A see **Salmon D**
Pays E, Nolan DP. Expression and function of surface proteins in Trypanosoma brucei. Mol Biochem Parasitol 1998 Mar 1;91(1):3–36 (192 ref.)
Pays E see **Magez S**
Pays E see **Nolan DP**
Pays E see **Rolin S**
Pays E see **Salmon D**
Pays E see **Vanhamme L**
Pays E see **Webb H**
Paysant J, Vasse M, Soria J, Lenormand B, Pourtau J, Vannier JP, Soria C. Regulation of the uPAR/uPA system expressed on monocytes by the deactivating cytokines, IL-4, IL-10 and IL-13: consequences on cell adhesion to vitronectin and fibrinogen. Br J Haematol 1998 Jan; 100(1):45–51
Paysant J see **Grafte S**
Payson AA, Wheeler K, Wellington TA. Health teaching needs of clients with serious and persistent mental illness: client and provider perspectives. J Psychosoc Nurs Ment Health Serv 1998 Feb;36(2):32–5
Payson RA, Chotani MA, Chiu IM. Regulation of a promoter of the fibroblast growth factor 1 gene in prostate and breast cancer cells. J Steroid Biochem Mol Biol 1998 Aug; 66(3):93–103
Payson RA see **Wu J**
Paysse EA, Coats DK. Free-floating cyst in the anterior chamber. Arch Ophthalmol 1998 Sep;116(9):1256–7
Paysse EA, Coats DK, Ellis FD, Haidar JH, Sondhi N. Simultaneous cavernous sinus syndrome and facial lesion as presenting signs of Ki-1 positive anaplastic large cell lymphoma in a child. J Pediatr Ophthalmol Strabismus 1997 Sep-Oct;34(5):313–5
Paysse EA see **Coats DK**
Paysse EA see **Woodman TJ**
Payton A see **Murdoch ME**
Payton D see **Harte G**
Payton DJ see **Burke CJ**
Payton M, Riggs KM, Spiro A 3rd, Weiss ST, Hu H. Relations of bone and blood lead to cognitive function: the VA Normative Aging Study. Neurotoxicol Teratol 1998 Jan-Feb;20(1):19–27
Payton M see **Hickman D**
Payton M see **McGahan JR**
Payton M see **Morgenthaler NG**
Payton MA, Sim E. Genotyping human arylamine N-acetyltransferase type 1 (NAT1): the identification of two novel allelic variants. Biochem Pharmacol 1998 Feb 1;55(3):361–6
Payton MA see **Hatfield EC**
Payton ME see **Taylor DL**
Payton MR see **Frimerman A**
Payton TR see **Mulhall JP**
Payton VR see **Reed J**
Payvandi F, Amrute S, Fitzgerald-Bocarsly P. Exogenous and endogenous IL-10 regulate IFN-alpha production by peripheral blood mononuclear cells in response to viral stimulation. J Immunol 1998 Jun 15;160(12):5861–8
Payza K see **Heyliger SO**
Paz A, Berry EM. Effect of meal composition on alertness and performance of hospital night-shift workers. Do mood and performance have different determinants? Ann Nutr Metab 1997;41(5):291–8
Paz A, Melloul M. Comparison of radionuclide scrotal blood-pool index versus gonadal venography in the diagnosis of varicocele. J Nucl Med 1998 Jun;39(6):1069–74
Paz A, Sánchez-Andrade R, Díez-Baños P, Panadero R, Morrondo P. Subclasses of IgG in different aged rats with fasciolosis. Folia Parasitol (Praha) 1998;45(1):53–6
Paz A see **Alba PM**
Paz A see **Haklai R**
Paz A see **Koren R**
Paz C see **Escalante-Membrillo C**
Paz C see **Finkielstein C**
Paz D, Einav S, Raderer F, Trubel W. Numerical model and experimental investigation of blood flow through a bifurcation. Interaction between an artery and a small prosthesis. ASAIO J 1997 Jul-Aug;43(4):326–33
Paz EA see **Behr MA**
Paz EA see **Jasmer RM**
Paz ED see **Presas JL**
Paz G see **Finkelstein S**
Paz HL, Garland A, Weinar M, Crilley P, Brodsky I. Effect of clinical outcomes data on intensive care unit utilization by bone marrow transplant patients. Crit Care Med 1998 Jan;26(1):66–70
Paz IB see **Bebb GG**
Paz IB see **David DS**
Paz IB see **Wilczynski SP**
Paz J see **Allegri RF**
Paz JE see **Castilla EE**
Paz JE see **Rittler M**
Paz JM see **Rodriguez-Garcia J**
Paz K, Hemi R, LeRoith D, Karasik A, Elhanany E, Kanety H, Zick Y. A molecular basis for insulin resistance. Elevated serine/threonine phosphorylation of IRS-1 and IRS-2 inhibits their binding to the juxtamembrane region of the insulin receptor and impairs their ability to undergo insulin-induced tyrosine phosphorylation. J Biol Chem 1997 Nov 21;272(47):29911–8
Paz L see **Díaz GF**
Paz L see **Pick CG**
Paz P see **King-Smith C**
Paz P see **Mendoza LM**
Paz P see **Shastri N**
Paz R see **Cohen E**
Paz R see **Ibáñez-Bernal S**
Paz RL see **Smoot LM**
Paz S see **Berman A**
Paz V see **Prieto-Carrasquero M**
Paz V see **Redondo MC**
Paz VP see **Hara M**
Paz Y, Gurevitch J, Frolkis I, Matsa M, Kramer A, Locker C, Mohr R, Keren G. Effects of an angiotensin II antagonist on ischemic and nonischemic isolated rat hearts. Ann Thorac Surg 1998 Feb;65(2):474–9
Paz Y, Shinfeld A, Tsehori J, Smolinsky AK. Left atrial catheter removal [letter] Ann Thorac Surg 1998 Aug; 66(2):612
Paz Y see **Amit A**
Paz Y see **Gurevitch J**
Paz Y see **Zimmer EZ**
Paz-Ares J see **Romero I**
Paz-Ares L see **Castellano D**
Paz-Ares L see **Fernández-Miranda C**
Paz-Ares L see **García-Carbonero R**

Paz-Ares L see **Hitt R**
Paz-Artal E see **Fernandez-Soria VM**
Paz-Artal E see **Martínez-Quiles N**
Paz Artal E see **Praga M**
Paz-Artal E see **Rosal-Sánchez M**
Paz Atienza M, Abad M, Olaso A, Romero C, Jiménez JA, Aguilar A. Esporotricosis cutánea en un anciano de 78 años. Enferm Infecc Microbiol Clin 1998 Feb;16(2):101 **(Spa)**
Paz Bouza J see **Fresnadillo Martínez MJ**
Paz-Carreira JM see **García-Porrúa C**
Paz Cerezo M see **López Siguero JP**
Paz Cruz JA see **López Santamaría M**
Paz-Elizur T, Barak Y, Livneh Z. Anti-mutagenic activity of DNA damage-binding proteins mediated by direct inhibition of translesion replication. J Biol Chem 1997 Nov 14;272(46):28906-11
Paz Fraile A see **Zazo Hernanz V**
Paz Martínez D see **Camacho Ibarra VC**
Paz-Martínez V see **Weisinger JR**
Paz Rodríguez J see **Cordero Lorenzana ML**
Paz Suárez-Mier M, Aguilera B. Histopathology of the conduction system in sudden infant death. Forensic Sci Int 1998 May 11;93(2-3):143-54
Paz Vidal M see **Napal Lecumberri S**
Paz Viveros M see **de Cabo C**
Paz y Geuze DH see **Hes R**
Paz-y-Miño C, Sánchez ME, Del Pozo M, Baldeón MA, Córdova A, Gutiérrez S, Peñaherrera MS, Neira M, Ocampo L, Leone PE. Telomeric association in women with breast and uterine cervix cancer. Cancer Genet Cytogenet 1997 Oct 15;98(2):115-8
Pazart L, Devilliers E, Bouté C, Aho S, Rupin C, Gouyon JB. Quelles alternatives à la prise rectale de la température avec un thermomètre à mercure? Rev Epidemiol Sante Publique 1997 Dec;45(6):516-26 (46 ref.) (Eng. Abstr.) **(Fre)**
Pazart L, Dupuy M, Durocher A. Comment évaluer les pratiques de soins? Therapie 1997 Sep-Oct;52(5):491-4 (Eng. Abstr.) **(Fre)**
Pazdera TM, Janardhan P, Minden JS. Patterned epidermal cell death in wild-type and segment polarity mutant Drosophila embryos. Development 1998 Sep; 125(17):3427-36
Pazdernik L see **Gagnon C**
Pazdernik NJ, Cain SM, Brooker RJ. An analysis of suppressor mutations suggests that the two halves of the lactose permease function in a symmetrical manner. J Biol Chem 1997 Oct 17;272(42):26110-6
Pazdernik TL see **Layton ME**
Pazdiora P see **Struncová V**
Pazdrak K, Olszewska-Pazdrak B, Stafford S, Garofalo RP, Alam R. Lyn, Jak2, and Raf-1 kinases are critical for the antiapoptotic effect of interleukin 5, whereas only Raf-1 kinase is essential for eosinophil activation and degranulation. J Exp Med 1998 Aug 3;188(3):421-9
Pazdrak K see **Górski P**
Pazdrak K see **Krakowiak A**
Pazdrak K see **Olszewska-Pazdrak B**
Pazdro A see **Smejkal P**
Pazdur R. UFT: East meets West in drug development. Oncology (Huntingt) 1997 Sep;11(9 Suppl 10):11-3
Pazdur R. Phase I and pharmacokinetic evaluations of UFT plus oral leucovorin. Oncology (Huntingt) 1997 Sep;11(9 Suppl 10):35-9
Pazdur R, Lassere Y, Diaz-Canton E, Ho DH. Phase I trial of uracil-tegafur (UFT) plus oral leucovorin: 28-day schedule. Cancer Invest 1998;16(3):145-51
Pazdur R, Meyers C, Diaz-Canton E, Abbruzzese JL, Patt Y, Grove W, Ajani J. Phase II trial of intravenous CI-980 (NSC 370147) in patients with metastatic colorectal carcinoma. Model for prospective evaluation of neurotoxicity. Am J Clin Oncol 1997 Dec;20(6):573-6
Pazdur R see **Ajani JA**
Pazdur R see **Diaz-Canton E**
Pazdur R see **Ilson DH**
Pazdur R see **O'Connell MJ**
Paździor M see **Styliński R**
Pazè E. 12th World AIDS Conference [letter] Lancet 1998 Sep 26;352(9133):1072
Pazhanisamy S, Partaledis JA, Rao BG, Livingston DJ. In vitro selection and characterization of VX-478 resistant HIV-1 variants. Adv Exp Med Biol 1998;436:75-83 (16 ref.)
Pazianas M see **Shankar VS**
Pazienza R see **Argenziano G**
Pazienza S see **Cataldi U**
Pazienza TL see **Bobyleva V**
Pazienza TL see **Salvioli S**
Pazirandeh A, Brati AH, Marageh MG. Determination of arsenic in hair using neutron activation. Appl Radiat Isot 1998 Jul;49(7):753-9
Pazmany C see **Murphy KP Jr**
Pazmany L see **Davis DM**
Pazmany L see **Mandelboim O**
Pazmiño BP see **Gherardini G**
Paznekas WA, Cunningham ML, Howard TD, Korf BR, Lipson MH, Grix AW, Feingold M, Goldberg R, Borochowitz Z, Aleck K, Mulliken J, Yin M, Jabs EW. Genetic heterogeneity of Saethre-Chotzen syndrome, due to TWIST and FGFR mutations. Am J Hum Genet 1998 Jun;62(6):1370-80
Paznekas WA see **Cohen ME**
Pazo D see **Selgas L**
Pazo JH see **Murer MG**
Pazooki J, Molnar K. Philometra karunensis sp.n. (Nematoda: Philometridae) from Barbus sharpeyi (Pisces) in freshwaters of southwest Iran. Acta Vet Hung 1998;46(4):465-71
Pazos A see **Callado LF**
Pazos A see **Castro ME**
Pazos A see **Lahmame A**
Pazos A see **Pascual J**
Pazos B see **Gonzalez F**
Pazos F see **Alvarez C**
Pazos F see **López E**
Pazos P, Lanari C, Elizalde P, Montecchia F, Charreau EH, Molinolo AA. Promoter effect of medroxyprogesterone acetate (MPA) in N-methyl-N-nitrosourea (MNU) induced mammary tumors in BALB/c mice. Carcinogenesis 1998 Mar;19(3):529-31
Pazos P see **Lanari C**
Pazos P see **Molinolo A**
Pazos-Moura CC, Moura EG, Breitenbach MM, Bouskela E. Nailfold capillaroscopy in hypothyroidism and hyperthyroidism: blood flow velocity during rest and postocclusive reactive hyperemia. Angiology 1998 Jun; 49(6):471-6
Pazos-Moura CC see **Borges PP**
Pazos-Moura CC see **Lisbôa PC**
Pazos-Moura CC see **Moreira RM**
Pazos Sanou L see **García González M**
Pazouki M see **Zarrindast MR**
Pazouki S, Chisholm DM, Adi MM, Carmichael G, Farquharson M, Ogden GR, Schor SL, Schor AM. The association between tumour progression and vascularity in the oral mucosa. J Pathol 1997 Sep;183(1):39-43
Pazouki S see **Schor AM**
Pazour GJ, Wilkerson CG, Witman GB. A dynein light chain is essential for the retrograde particle movement of intraflagellar transport (IFT). J Cell Biol 1998 May 18; 141(4):979-92
Pažoutová S, Linka M, Storková S, Schwab H. Polyketide synthase gene pksM from Aspergillus terreus expressed during growth phase. Folia Microbiol (Praha) 1997; 42(5):419-30
Pazur JH. Anti-carbohydrate antibodies with specificity for monosaccharide and oligosaccharide units of antigens. Adv Carbohydr Chem Biochem 1998;53:201-61 (109 ref.)
Pazzagli C see **Conte PF**
Pazzagli C see **Knudsen ES**
Pazzagli I see **Bengala C**
Pazzagli L, Banfi R, Borselli G, Semmola MV. Photosensitivity reaction to fluoxetine and alprazolam. Pharm World Sci 1998 Jun;20(3):136
Pazzagli L, Cecchi C, Cappugi G, Catalani R, Bertini M, Jollès P, Ramponi G. A peptide fraction from factor VIII reduces PKC activity in cultured endothelial cells. Life Sci 1998; 62(9):829-37
Pazzagli M see **Gelmini S**
Pazzagli M see **Orlando C**
Pazzagli M see **Pinzani P**
Pazzaglia F see **De Beni R**
Pazzaglia G see **Sack DA**
Pazzaglia M, Vincenzi C, Montanari A, Tosti A. Sensitization to nickel from an umbilical ring. Contact Dermatitis 1998 Jun;38(6):345
Pazzaglia M see **Ricci C**
Pazzaglia PJ see **Post RM**
Pazzaglia PJ see **Rush CR**
Pazzaglia S see **Iannaccone A**
Pazzaglia UE, Andrini L, Bonato M, Leutner M. Pathology of disappearing bone disease: a case report with immunohistochemical study. Int Orthop 1997;21(5):303-7
Pazzaglia UE, Andrini L, Di Nucci A. The reaction to nailing or cementing of the femur in rats. A microangiographic and fluorescence study. Int Orthop 1997;21(4):267-73
Pazzaglia UE, Andrini L, Di Nucci A. The effects of mechanical forces on bones and joints. Experimental study on the rat tail. J Bone Joint Surg Br 1997 Nov; 79(6):1024-30
Pazzaglia UE, Andrini L, Leutner M, Di Nucci A. The effects of bone resorption inhibitors on the growth plate and proximal tibial metaphysis of rats: clinical implications. Orthopedics 1998 Feb;21(2):195-9
Pazzaglia UE, Brossa F, Zatti G, Chiesa R, Andrini L. The relevance of hydroxyapatite and spongious titanium coatings in fixation of cementless stems. An experimental comparative study in rat femur employing histological and microangiographic techniques. Arch Orthop Trauma Surg 1998;117(4-5):279-85
Pazzaglia UE see **Wuyts W**
Pazzanese L see **Casapulla R**
Pazzani MJ, See D, Schroeder E, Tilles J. Application of an expert system in the management of HIV-infected patients. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Aug 15;15(5):356-62
Pazzelli P see **de Benedictis FM**
Pazzi E see **Lomazzi L**
Pazzi P, Scagliarini R, Sighinolfi D, Govoni M, La Corte R, Gullini S. Nonsteroidal antiinflammatory drug use and gallstone disease prevalence: a case-control study [see comments] Am J Gastroenterol 1998 Sep;93(9):1420-4. Comment in: Am J Gastroenterol 1998 Sep;93(9):1405-7.
Pazzi P see **Andriulli A**
Pazzi P see **Morsiani E**
Pazzi S, Cristiani P, Cavallini A. A national neurological excellence centers network. Cephalalgia 1998 Feb;18 Suppl 21:70-2
Pazzini C see **Betti R**
Pazzini C see **Inselvini E**
Pazzoni F see **Di Mario M**
Pazzucconi F see **Corsini A**
Pazzucconi F see **Sirtori CR**
Pchalek I see **Burkhart CN**
Pchelin VG, Zuev VP. Klinicheskiĭ éffekt i dinamika gormonal'nogo gomeostaza pri vkliuchenii plazmosorbtsii v kompleksnuiu terapiiu bol'nykh s flegmonami cheliustno-litsevoĭ oblasti na fone sakharnogo diabeta. Stomatologiia (Mosk) 1994 Apr-Jun;73(2):30-3 (Eng. Abstr.) **(Rus)**
Pe M see **Chang DD**
Pe MB see **Uehara M**
Pe MR, Langford JD, Linberg JV, Schwartz TL, Sondhi N. Ritleng intubation system for treatment of congenital nasolacrimal duct obstruction. Arch Ophthalmol 1998 Mar; 116(3):387-91
Pe T, Myint T, Htut A, Htut T, Myint AA, Aung NN. Envenoming by Chinese krait (Bungarus multicinctus) and banded krait (B. fasciatus) in Myanmar. Trans R Soc Trop Med Hyg 1997 Nov-Dec;91(6):686-8
Pê Gamy E see **Jeannel D**
Pea F see **Benetello P**
Pea F see **Damiani D**
Pea F see **Wu G**
Pea M, Bonetti F, Martignoni G, Henske EP, Manfrin E, Colato C, Bernstein J. Apparent renal cell carcinomas in tuberous sclerosis are heterogeneous: the identification of malignant epitheloid angiomyolipoma. Am J Surg Pathol 1998 Feb;22(2):180-7
Pea M see **Martignoni G**
Peabody CD see **Littrell KH**
Peabody DS. Subunit fusion confers tolerance to peptide insertions in a virus coat protein. Arch Biochem Biophys 1997 Nov 1;347(1):85-92
Peabody DS see **Convery MA**
Peabody E see **Roth AJ**
Peabody TD, Gibbs CP Jr, Simon MA. Evaluation and staging of musculoskeletal neoplasms. J Bone Joint Surg Am 1998 Aug;80(8):1204-18 (53 ref.)
Peace D see **Loss GE Jr**
Peace N see **Gopalswamy N**
Peaceman AM see **Grobman WA**
Peacey M see **Kurtenbach K**
Peacey SR, Toogood AA, Shalet SM. Hypothalamic dysfunction in "cured" acromegaly is treatment modality dependent. J Clin Endocrinol Metab 1998 May; 83(5):1682-6
Peacey SR see **Curran AJ**
Peacey SR see **Rostami-Hodjegan A**
Peach DF see **Lane DW**
Peach HG, Bath NE, Farish SJ. Helicobacter pylori infection: an added stressor on iron status of women in the community. Med J Aust 1998 Aug 17;169(4):188-90
Peach HG, Brumley DJ. Death certification by doctors in non-metropolitan Victoria. Aust Fam Physician 1998 Mar; 27(3):178-82
Peach JP, McGill SM. Classification of low back pain with the use of spectral electromyogram parameters. Spine 1998 May 15;23(10):1117-23
Peach JP, Sutarno CG, McGill SM. Three-dimensional kinematics and trunk muscle myoelectric activity in the young lumbar spine: a database. Arch Phys Med Rehabil 1998 Jun;79(6):663-9
Peach R see **Chandraker A**
Peach R see **Gallon L**
Peachell JL, Mullen JC, Bentley MJ, Taylor DA. Biatrial myxoma: a rare cardiac tumor. Ann Thorac Surg 1998 Jun; 65(6):1768-9
Peachell PT, Morcos SK. Effect of radiographic contrast media on histamine release from human mast cells and basophils. Br J Radiol 1998 Jan;71(841):24-30
Peachell PT see **Chong LK**
Peachell PT see **Drury DE**
Peachey JE see **Busto UE**
Peachey LD, Ishikawa H, Murakami T. Correlated confocal and intermediate voltage electron microscopy imaging of the same cells using sequential fluorescence labeling, fixation, and critical point dehydration. Scanning Microsc Suppl 1996;10:237-45; discussion 245-7
Peachey NS see **Cheng T**
Peachey NS see **Chow AY**
Peachey NS see **Liou GI**
Peachey NS see **Peyman G**
Peachey PR, Gubbins PO, Martin RE. The association between cryptococcal variety and immunocompetent and immunocompromised hosts. Pharmacotherapy 1998 Mar-Apr;18(2):255-64 (29 ref.)
Peachey RD see **Downs AM**
Peachey RD see **Moffitt DL**
Peachey TJ see **Ghaemi SN**
Peacock A see **Teare EL**
Peacock AJ. Commentary: unusual causes of pulmonary hypertension [comment] Thorax 1997 Nov;52(11):1013. Comment on: Thorax 1997 Nov;52(11):1014-5. Comment on: Thorax 1997 Nov;52(11):1016-7.
Peacock AJ, Scott P, Plevin R, Wadsworth R, Welsh D,

Hypoxia enhances proliferation and generation of IP3 in pulmonary artery fibroblasts but not in those from the mesenteric circulation. Chest 1998 Jul;114(1 Suppl):24S

Peacock AJ see **McLean AN**
Peacock AJ see **Menon N**
Peacock AJ see **Scott PH**
Peacock C see **MacIntyre P**
Peacock CS see **Blackwell JM**
Peacock CS see **Hjelmström P**
Peacock CS see **Shaw MA**
Peacock D see **McIlwaine PM**
Peacock D see **Wittman BK**
Peacock J see **Barrett G**
Peacock J see **Bristow RG**
Peacock J see **van Rensburg L**

Peacock JE, Luntley JB, O'Connor B, Reilly CS, Ogg TW, Watson BJ, Shaikh S. Remifentanil in combination with propofol for spontaneous ventilation anaesthesia. Br J Anaesth 1998 Apr;80(4):509–11

Peacock JE see **Rowbotham DJ**
Peacock JE see **Squirrell DM**
Peacock JE see **Swinhoe CF**
Peacock JE see **Woodward WM**
Peacock JE Jr see **Ely EW**
Peacock JE Jr see **Hester EK**
Peacock JE Jr see **Houston TK 2nd**

Peacock JH, Nahum AE, Steel GG. Normal-tissue effects in radiotherapy: physics meets biology. Report on a workshop held at Hartsfield Manor, Betchworth, Surrey, UK, 14–16 July 1997. Int J Radiat Biol 1998 Mar; 73(3):341–4

Peacock JH see **Núñez MI**
Peacock JH see **Sarkaria JN**
Peacock JM see **Orchardson R**
Peacock LM see **Meyer WR**
Peacock M see **Liu G**
Peacock M see **Moe SM**
Peacock M see **Slemenda CW**
Peacock M see **Turner CH**
Peacock M see **Weaver CM**
Peacock MG see **Niebylski ML**
Peacock ML see **Decker RA**
Peacock RA see **Cullen D**
Peacock RA see **Hawkey CJ**

Peacock RE, Keen TJ, Inglehearn CF. Analysis of a human gene homologous to rat ventral prostate.1 protein. Genomics 1997 Dec 15;46(3):443–9

Peacock RE see **Inglehearn CF**
Peacock SJ see **Atkins TW**
Peacock SJ see **Burge MR**
Peacock W see **Barkovich AJ**
Peacock WJ see **Finnegan EJ**
Peacock WJ see **Helliwell CA**
Peacock WJ see **Hoeren FU**
Peacock WJ see **Jahan R**
Peacock WJ see **Kyozuka J**
Peacock WJ see **Murray FR**
Peacock WJ see **Southerton SG**
Peacock WJ see **Trevaskis B**
Peacocke M see **Eng C**
Peacocke M see **Schrager CA**
Peacocke M see **Tsou HC**
Peacocke M see **Walsh DS**
Peacocke M see **Wang X**

Peagler FD, Redman RS, NcNutt RL, Kruse DH, Johansson I. Enzyme histochemical and immunohistochemical localization of carbonic anhydrase as a marker of ductal differentiation in the developing rat parotid gland [published erratum appears in Anat Rec 1998 Jul;251(3):415] Anat Rec 1998 Feb;250(2):190–8

Peaire AE, Krantis A, Staines WA. Distribution of the NPY receptor subtype Y1 within human colon: evidence for NPY targeting a subpopulation of nitrergic neurons. J Auton Nerv Syst 1997 Dec 11;67(3):168–75

Peairs WA see **Piper JM**
Peak A see **Crofts N**

Peak AS, Sutton BM. Systemic adverse effects associated with topically applied latanoprost [letter] Ann Pharmacother 1998 Apr;32(4):504–5

Peak DA. Toxic effects of nefazodone [letter; comment] Ann Emerg Med 1997 Oct;30(4):551. Comment on: Ann Emerg Med 1997 Feb;29(2):287–9.

Peak DB see **Layman LC**
Peak JD see **Samuels RH**

Peak M, Rochford JJ, Borthwick AC, Yeaman SJ, Agius L. Signalling pathways involved in the stimulation of glycogen synthesis by insulin in rat hepatocytes. Diabetologia 1998 Jan;41(1):16–25

Peak M see **Thoresen GH**
Peakall D see **Walker C**
Peake C see **Allen RI**
Peake I see **Frost L**
Peake I see **Vora A**
Peake IR see **Beauchamp NJ**
Peake IR see **Hay CR**
Peake IR see **Makris M**
Peake IR see **Williams IJ**
Peake J see **Henderson J**

Peake K, O'Connor RA. Randomised trial comparing a policy of early with selective amniotomy and uncomplicated labour at term [letter; comment] Br J Obstet Gynaecol 1997 Oct;104(10):1215; discussion 1216. Comment on: Br J Obstet Gynaecol 1997 Mar;104(3):340–6.

Peake M see **El Haj AJ**

Peake MF, Perkins P, Elston DM, Older SA, Vinson RP. Cutaneous ulcers of refractory adult dermatomyositis responsive to intravenous immunoglobulin. Cutis 1998 Aug; 62(2):89–93

Peake MF see **Meffert JJ**

Peake PW, O'Grady S, Pussell BA, Charlesworth JA. Detection and quantification of the control proteins of the alternative pathway of complement in 3T3-L1 adipocytes. Eur J Clin Invest 1997 Nov;27(11):922–7

Peake SJ see **Jackson JB**

Peaker M. Milk: integrative signalling between mother and offspring. Biochem Soc Trans 1998 May;26(2):103–6 (28 ref.)

Peaker M, Wilde CJ, Knight CH. Local control of the mammary gland. Biochem Soc Symp 1998;63:71–9 (31 ref.)

Peaker M see **Knight CH**
Peaker M see **Signer EN**
Peaker M see **Wilde CJ**

Peakman J. Medicine, the body and the botanical metaphor in erotica. Clio Med 1998;48:197–223

Peakman M see **Gearon CL**
Peakman M see **Hussain MJ**
Peakman M see **Kemeny M**
Peakman M see **Pietropaolo M**
Peakman M see **Stevens EJ**
Peakman M see **Wong PY**
Peakman M see **Zanone MM**
Peakman TM see **Rieley G**

Peale FV Jr, Mason K, Hunter AW, Bothwell M. Multiplex display polymerase chain reaction amplifies and resolves related sequences sharing a single moderately conserved domain. Anal Biochem 1998 Feb 15;256(2):158–68

Pealing SL see **Gordon EH**

(Pean J) Freer J. The role of art in human life. J Invest Surg 1997 Nov-Dec;10(6):iii–v

Pean V, Ouayoun M, Genin J, Bachelot G, Fugain C, Meyer B, Chouard CH. Stimulation séquentielle asynchrone. Un nouveau traitement du signal pour les implants cochléaires. Ann Otolaryngol Chir Cervicofac 1997;114(5):184–90 (Eng. Abstr.) (Fre)

Peano C, Leikin JB, Hanashiro PK. Seizures, ventricular tachycardia, and rhabdomyolysis as a result of ingestion of venlafaxine and lamotrigine. Ann Emerg Med 1997 Nov; 30(5):704–8

Pear BL. Congenital esophageal stricture due to cartilaginous rests [letter; comment] AJR Am J Roentgenol 1998 Aug; 171(2):521–2. Comment on: AJR Am J Roentgenol 1998 Jan;170(1):147–8.

Pear BL. Pneumatosis intestinalis: a review. Radiology 1998 Apr;207(1):13–9 (55 ref.)

Pear MR see **Hao Y**

Pear SM, Goldsmith DL, Williamson TH, Mandel D, Sethi GK, Arzouman DA, Ampel NM. Identification and voluntary reduction of vancomycin use for perioperative antibiotic prophylaxis during coronary artery bypass graft surgery. Infect Control Hosp Epidemiol 1998 Jul; 19(7):513–5

Pearce A see **Moscuzza F**
Pearce A see **Smith NM**
Pearce AA see **Oates AJ**
Pearce AV see **Sidebotham PD**
Pearce B see **Amin N**
Pearce B see **Cox SE**
Pearce BD see **Miller AH**
Pearce BD see **Pariante CM**
Pearce BJ see **Masure HR**
Pearce C see **Abbanat D**
Pearce C see **Cai P**
Pearce CL see **Cole MF**
Pearce CM see **Davison JS**

Pearce D, Griffin T, Kelly J, Mikkelsen L. An overview of the population in Europe and North America. Popul Trends 1997 Autumn;(89):24–36

Pearce D see **Chen SY**
Pearce D see **Fejes-Tóth G**
Pearce D see **Martinez E**

Pearce DA, Page MD, Norris HA, Tomlinson EJ, Ferguson SJ. Identification of the contiguous Paracoccus denitrificans ccmF and ccmH genes: disruption of ccmF, encoding a putative transporter, results in formation of an unstable apocytochrome c and deficiency in siderophore production. Microbiology 1998 Feb;144 (Pt 2):467–77

Pearce DA, Sherman F. Degradation of yeast cytochromes c dependent and independent on its physiological partners. Arch Biochem Biophys 1998 Apr 1;352(1):85–96

Pearce DA, Sherman F. Differential ubiquitin-dependent degradation of the yeast apo-cytochrome c isozymes. J Biol Chem 1997 Dec 12;272(50):31829–36

Pearce DA, Sherman F. A yeast model for the study of Batten disease. Proc Natl Acad Sci U S A 1998 Jun 9; 95(12):6915–8

Pearce DA see **Barakat S**

(Pearce E), Christian CL. The discovery of the rheumatoid factor. II. Rose, Ragan, Pearce & Lipman. 1948.[classical article] Clin Exp Rheumatol 1998 May-Jun;16(3):345–9

Pearce E. Plaque minerals and dental caries. N Z Dent J 1998 Mar;94(415):12–5 (33 ref.)

Pearce E see **Huang S**

Pearce EI. The early days of the dental research unit. N Z Dent J 1998 Mar;94(415):5–6

Pearce EI, Tomlinson A, Craig JP, Lowther GE. Tear protein levels following punctal plugging. Adv Exp Med Biol 1998; 438:669–74

Pearce EI see **Larsen MJ**
Pearce EI see **Shu M**

Pearce EJ, Pedras-Vasconcelos J. Schistosoma mansoni infection induces a type 1 CD8+ cell response. Behring Inst Mitt 1997 Mar;(99):79–84 (32 ref.)

Pearce EJ see **Davies SJ**
Pearce EJ see **Humphries DL**
Pearce FB see **Fuenfer MM**
Pearce FB see **McGiffin DC**
Pearce FB see **Schowengerdt KO**
Pearce FJ see **Johnson KB**
Pearce FL see **Khiav BE**
Pearce FL see **Redrup AC**
Pearce FL see **Varsani M**

Pearce G, Ryan PF, Delmas PD, Tabensky DA, Seeman E. The deleterious effects of low-dose corticosteroids on bone density in patients with polymyalgia rheumatica. Br J Rheumatol 1998 Mar;37(3):292–9

Pearce G, Tabensky DA, Delmas PD, Baker HW, Seeman E. Corticosteroid-induced bone loss in men. J Clin Endocrinol Metab 1998 Mar;83(3):801–6 (34 ref.)

Pearce G see **Bass S**
Pearce GL see **Dunn NR**
Pearce GL see **Mackay FJ**

Pearce H, Lindsay D, Leslie K. Paresthesias during brachial plexus block [letter; comment] Reg Anesth Pain Med 1998 Mar-Apr;23(2):230–1. Comment on: Reg Anesth 1997 May-Jun;22(3):293–4. Comment on: Reg Anesth 1997 Jul-Aug;22(4):388–90.

Pearce H see **Morris AD**
Pearce HL see **Shepard RL**
Pearce I see **Groenewald CP**

Pearce J. Health profession or beauty business: what direction is dentistry taking? [letter; comment] J Can Dent Assoc 1998 Apr;64(4):238–9. Comment on: J Can Dent Assoc 1998 Feb;64(2):75.

Pearce J, Krause KM, Govind CK. Muscle fibers in regenerating crayfish motor nerves. J Neurophysiol 1997 Dec;78(6):3498–501

Pearce J see **Chalabian J**
Pearce J see **Krause KM**
Pearce J see **McAnlis GT**
Pearce J see **Yamamoto H**
Pearce JA see **Coote PJ**
Pearce JG see **Ursin G**

Pearce JM. Binswanger's "encephalitis subcorticalis chronica progressiva". J Neurol Neurosurg Psychiatry 1997 Sep; 63(3):308

Pearce JM. A note on the origins of syphilis. J Neurol Neurosurg Psychiatry 1998 Apr;64(4):542, 547

Pearce JM. Schroeder van der Kolk: the soul and epilepsy. J Neurol Neurosurg Psychiatry 1998 Jun;64(6):805, 812

Pearce JM. Early accounts of epilepsy: a synopsis. J Neurol Neurosurg Psychiatry 1998 May;64(5):679, 682

Pearce JM. The life and work of Marshall Hall. QJM 1997 Dec;90(12):801–3

Pearce JM, Redhead ES, Aydin A. Partial reinforcement in appetitive Pavlovian conditioning with rats. Q J Exp Psychol B 1997 Nov;50(4):273–94

Pearce JM see **Buchholz WG**
Pearce JM see **Komoroski RA**
Pearce JM see **Lascari AD**
Pearce K see **Dugan E**

Pearce KA, Evans GW, Summerson J, Rao JS. Comparisons of ambulatory blood pressure monitoring and repeated office measurements in primary care [see comments] J Fam Pract 1997 Nov;45(5):426–33. Comment in: J Fam Pract 1998 Mar;46(3):258.

Pearce KA, Furberg CD, Psaty BM, Kirk J. Cost-minimization and the number needed to treat in uncomplicated hypertension. Am J Hypertens 1998 May; 11(5):618–29

Pearce KF see **Robinson D**

Pearce LA, Oddie GW, Cola G, Kortt AA, Hudson PJ, Lilley GG. Linear gene fusions of antibody fragments with streptavidin can be linked to biotin labelled secondary molecules to form bispecific reagents. Biochem Mol Biol Int 1997 Sep;42(6):1179–88

Pearce LA see **Lilley GG**
Pearce LA see **Zabalgoitia M**

Pearce LB, First ER, MacCallum RD, Gupta A. Pharmacologic characterization of botulinum toxin for basic science and medicine. Toxicon 1997 Sep; 35(9):1373–412 (223 ref.)

Pearce MB see **Buchwald H**
Pearce MJ see **Miller J**
Pearce MJ see **Redmond C**
Pearce MS see **Dickinson HO**
Pearce MS see **Dummer TJ**

Pearce N. Epidemiologia tradizionale, epidemiologia moderna e sanità pubblica. Epidemiol Prev 1997 Apr-Jun; 21(2):92–9 (65 ref.) (Eng. Abstr.) (Ita)

Pearce N. Why study socioeconomic factors and cancer? IARC Sci Publ 1997;(138):17–23 (39 ref.)

Pearce N, Beasley R, Crane J, Burgess C. Re: "Confounding by indication and channeling over time: the risks of beta2-agonists" [letter; comment] Am J Epidemiol 1997 Nov 15;146(10):885–7. Comment on: Am J Epidemiol 1996 Dec 15;144(12):1161–9.

Pearce N, Boffetta P. General issues of study design and analysis in the use of biomarkers in cancer epidemiology. IARC Sci Publ 1997;(142):47–57 (45 ref.)

Pearce N, Burgess C, Crane J, Beasley R. Fenoterol, asthma deaths, and asthma severity [letter; comment] Chest 1997 Oct;112(4):1148–50. Comment on: Chest 1996 Dec;110(6):1446–51.

Pearce N, Burgess C, Crane J, Beasley R. Fenoterol, asthma deaths, and asthma severity: confounding or confusion? [letter; comment] [see comments] Thorax 1997 Aug; 52(8):750–1. Comment on: Thorax 1996 Nov;51(11):1093–9. Comment in: Thorax 1998 Jan;53(1):77.

Pearce N, Crane J, Beasley R. Time trends in fenoterol and asthma deaths: optical illusion or reality check? [letter; comment] J Clin Epidemiol 1998 Jul;51(7):633–5. Comment on: J Clin Epidemiol 1997 Oct;50(10):1079–88.

Pearce N, McKinlay JB. Dissent: Back to the future in epidemiology and public health: response to Dr. Gori [comment] J Clin Epidemiol 1998 Aug;51(8):643–6; discussion 647–9. Comment on: J Clin Epidemiol 1998 Aug;51(8):637–41.

Pearce N see **Beasley R**
Pearce N see **Bradshaw LM**
Pearce N see **D'Souza WJ**
Pearce N see **Fishwick D**
Pearce N see **Gribble AD**
Pearce N see **Kemp T**
Pearce N see **Williams C**
Pearce NE see **Beale IL**
Pearce NE see **Glass WI**

Pearce NJ, Yates JW, Berkhout TA, Jackson B, Tew D, Boyd H, Camilleri P, Sweeney P, Gribble AD, Shaw A, Groot PH. The role of ATP citrate-lyase in the metabolic regulation of plasma lipids. Hypolipidaemic effects of SB-204990, a lactone prodrug of the potent ATP citrate-lyase inhibitor SB-201076. Biochem J 1998 Aug 15; 334 (Pt 1):113–9

Pearce NJ see **Van Eck M**
Pearce NJ see **van Vlijmen BJ**

Pearce PC, Crofts HS, Muggleton NG, Scott EA. Concurrent monitoring of EEG and performance in the common marmoset: a methodological approach. Physiol Behav 1998 Feb 15;63(4):591–9

Pearce R. Pioneer flying surgeons in Australia. Aust N Z J Surg 1998 Apr;68(4):296–8

Pearce R see **Ladenstein R**
Pearce R see **Schofield MJ**
Pearce RA see **Banks MI**
Pearce RA see **Kapur A**

Pearce RB. Sexually transmitted diseases [letter] Lancet 1998 Aug 22;352(9128):650–1

Pearce RB, Callow ME, Macaskie LE. Fungal volatilization of arsenic and antimony and the sudden infant death syndrome. FEMS Microbiol Lett 1998 Jan 15;158(2):261–5

Pearce RJ see **Leonil J**

Pearce RK, Banerji T, Jenner P, Marsden CD. De novo administration of ropinirole and bromocriptine induces less dyskinesia than L-dopa in the MPTP-treated marmoset. Mov Disord 1998 Mar;13(2):234–41

Pearce RK, Owen A, Daniel S, Jenner P, Marsden CD. Alterations in the distribution of glutathione in the substantia nigra in Parkinson's disease. J Neural Transm 1997;104(6–7):661–77

Pearce RK see **Kanda T**
Pearce S see **McDonald S**
Pearce S see **Pincus T**

Pearce SG, Firth EC, Grace ND, Fennessy PF. Effect of copper supplementation on the evidence of developmental orthopaedic disease in pasture-fed New Zealand Thoroughbreds [see comments] Equine Vet J 1998 May; 30(3):211–8. Comment in: Equine Vet J 1998 May;30(3):183–5.

Pearce SG, Grace ND, Firth EC, Wichtel JJ, Holle SA, Fennessy PF. Effect of copper supplementation on the copper status of pasture-fed young Thoroughbreds [see comments] Equine Vet J 1998 May;30(3):204–10. Comment in: Equine Vet J 1998 May;30(3):183–5.

Pearce SG, Grace ND, Wichtel JJ, Firth EC, Fennessy PF. Effect of copper supplementation on copper status of pregnant mares and foals [see comments] Equine Vet J 1998 May;30(3):200–3. Comment in: Equine Vet J 1998 May;30(3):183–5.

Pearce SH. Multiple endocrine neoplasia type 1 (MEN1): recent advances [comment] Clin Endocrinol (Oxf) 1997 Nov;47(5):513–4. Comment on: Clin Endocrinol (Oxf) 1997 Nov;47(5):507–12.

Pearce SH. Calcium homeostasis and disorders of the calcium-sensing receptor [published erratum appears in J R Coll Physicians Lond 1998 Mar-Apr;32(2):101] J R Coll Physicians Lond 1998 Jan-Feb;32(1):10–4 (18 ref.)

Pearce SH. Straightening out the renal tubule: advances in the molecular basis of the inherited tubulopathies. QJM 1998 Jan;91(1):5–12 (40 ref.)

Pearce SH, Foster DJ, Imrie H, Myerscough N, Beckett GJ, Thoday KL, Kendall-Taylor P. Mutational analysis of the thyrotropin receptor gene in sporadic and familial feline thyrotoxicosis. Thyroid 1997 Dec;7(6):923–7

Pearce SH, Thakker RV. The calcium-sensing receptor: insights into extracellular calcium homeostasis in health and disease. J Endocrinol 1997 Sep;154(3):371–8 (63 ref.)

Pearce SH see **Gertner JM**
Pearce SH see **Lloyd SE**
Pearce SH see **Mead PA**

Pearce SR, Harrison G, Heslop-Harrison PJ, Flavell AJ, Kumar A. Characterization and genomic organization of Ty1-copia group retrotransposons in rye (Secale cereale). Genome 1997 Oct;40(5):617–25

Pearce SR see **Flavell AJ**
Pearce SR see **Kumar A**
Pearce VR see **Trewin VF**
Pearce WG see **Bech-Hansen NT**
Pearce WG see **Boycott KM**
Pearce WH see **Carr SC**
Pearce WH see **McMillan WD**
Pearce WH see **Manheim LM**
Pearce WH see **Matsumura JS**
Pearce WH see **Park AE**
Pearce WH see **Shively VP**
Pearce WH see **Tamarina NA**

Pearce WJ, Tone B, Ashwal S. Maturation alters cerebral NOS kinetics in the spontaneously hypertensive rat. Am J Physiol 1997 Oct;273(4 Pt 2):R1367–73

Pearce WJ see **Akopov SE**
Pearce WJ see **Ashwal S**
Pearce WJ see **Browne VA**
Pearce WJ see **Longo LD**
Pearce WJ see **Teng GQ**
Pearce WJ see **Zurcher SD**
Pearce-Kelling S see **Akhmedov NB**
Pearce-Kelling S see **ManWarren T**
Pearce-kelling S see **Zhang Q**
Pearce-Kelly P see **Cunningham AA**
Pearce SFA see **Crombie R**

Pearcey SM, De castro JM. Food intake and meal patterns of one year old infants. Appetite 1997 Oct;29(2):201–12

Pearcy M see **Costi J**
Pearcy MJ see **Nazeran H**
Peare GL see **Buford WL Jr**
Pearigen PD see **Clark RF**
Pariso KL see **Pufahl RA**

Pearl A, Arroll B, Lello J, Birchall NM. The impact of acne: a study of adolescents' attitudes, perception and knowledge. N Z Med J 1998 Jul 24;111(1070):269–71

Pearl A see **Fisher A**
Pearl A see **Lygidakis NJ**

Pearl AW, Gannon PJ, Urken ML. Anatomy and vascular perfusion territories of the superior thyroid artery in Macaca mulatta. Laryngoscope 1998 Jul;108(7):1062–5

Pearl DK see **Coons SW**

Pearl GS. Traumatic neuropathology. Clin Lab Med 1998 Mar;18(1):39–64 (123 ref.)

Pearl GS see **Kameh DS**
Pearl GS see **Williams GA**
Pearl JC see **Christensen PR**

Pearl JM. "Accidental ingestion of sustained release calcium channel blockers in children" [letter] Vet Hum Toxicol 1998 Aug;40(4):238; discussion 238–9

Pearl LH see **Barrett TE**
Pearl LH see **Panaretou B**
Pearl LH see **Panayotou G**
Pearl M see **Braveman P**
Pearl M see **Newacheck PW**
Pearl M see **Telles PR**

Pearl ML, Bessos K, Wong K. Strength deficits related to distal biceps tendon rupture and repair. A case report. Am J Sports Med 1998 Mar-Apr;26(2):295–6

Pearl ML, Edgerton BW. Glenoid deformity secondary to brachial plexus birth palsy. J Bone Joint Surg Am 1998 May;80(5):659–67

Pearl ML, Valea FA, Chalas E. Panniculectomy and supraumbilical vertical midline incisions in morbidly obese gynecologic oncology patients. J Am Coll Surg 1998 Jun; 186(6):649–53

Pearl ML, Valea FA, Fischer M, Mahler L, Chalas E. A randomized controlled trial of early postoperative feeding in gynecologic oncology patients undergoing intra-abdominal surgery. Obstet Gynecol 1998 Jul; 92(1):94–7

Pearl ML see **Jamis-Dow CA**
Pearl R see **Azarow K**

Pearl RG. Treatment of shock--1998. Anesth Analg 1998 Mar;Suppl:75–84 (114 ref.)

Pearl RG see **Rodriguez RM**
Pearl RH see **Hackam DJ**
Pearl RH see **Irish MS**
Pearl RH see **Shilyansky J**
Pearle A see **Banai S**
Pearle G see **Sherrid MV**

Pearle MS, Nakada SY, Womack JS, Kryger JV. Outcomes of contemporary percutaneous nephrostolithotomy in morbidly obese patients. J Urol 1998 Sep;160(3 Pt 1):669–73 (27 ref.)

Pearle MS, Pierce HL, Miller GL, Summa JA, Mutz JM, Petty BA, Roehrborn CG, Kryger JV, Nakada SY. Optimal method of urgent decompression of the collecting system for obstruction and infection due to ureteral calculi. J Urol 1998 Oct;160(4):1260–4

Pearle MS, Sech SM, Cobb CG, Riley JR, Clark PJ, Preminger GM, Drach GW, Roehrborn CG. Safety and efficacy of the Alexandrite laser for the treatment of renal and ureteral calculi. Urology 1998 Jan;51(1):33–8

Pearle MS see **Sech SM**
Pearle MS see **Teichman JM**

Pearlin LI, Aneshensel CS, LeBlanc AJ. The forms and mechanisms of stress proliferation: the case of AIDS caregivers. J Health Soc Behav 1997 Sep;38(3):223–36

Pearlin LI see **Turner HA**
Pearlman A see **Popp R**
Pearlman AD see **Goodlett CR**

Pearlman AL, Faust PL, Hatten ME, Brunstrom JE. New directions for neuronal migration. Curr Opin Neurobiol 1998 Feb;8(1):45–54 (99 ref.)

Pearlman AL see **Bahn MM**

Pearlman B, Boyatzis S, Daly C, Evans R, Gouvoussis J, Highfield J, Kitchings S, Liew V, Parsons S, Serb P, Tseng P, Wallis C. The analgesic efficacy of ibuprofen in periodontal surgery: A multicentre study. Aust Dent J 1997 Oct;42(5):328–34

Pearlman C see **Greenberg R**
Pearlman D see **Leff JA**
Pearlman D see **Mahajan P**
Pearlman D see **Shapiro G**
Pearlman DA see **Kördel J**
Pearlman DN see **Rakowski W**
Pearlman DS see **Weinstein SF**

Pearlman E, Hall LR, Higgins AW, Bardenstein DS, Diaconu E, Hazlett FE, Albright J, Kazura JW, Lass JH. The role of eosinophils and neutrophils in helminth-induced keratitis [published erratum appears in Invest Ophthalmol Vis Sci 1998 Aug;39(9):1641] Invest Ophthalmol Vis Sci 1998 Jun; 39(7):1176–82

Pearlman E see **Bardenstein DS**
Pearlman E see **Hall LR**
Pearlman E see **Matthews AN**
Pearlman J see **Raptopoulos V**
Pearlman J see **Rezai KA**
Pearlman J see **Waldman SA**

Pearlman JD, Laham RJ, Simons M, Gladstone S, Raptopoulos V. Extent of myocardial collateralization: determination with three-dimensional elastic-subtraction spiral CT. Acad Radiol 1997 Oct;4(10):680–6

Pearlman JD see **Katz DB**
Pearlman JD see **McNicholas MM**
Pearlman JD see **Seilke FW**

Pearlman MD, Pierson CL, Faix RG. Frequent resistance of clinical group B streptococci isolates to clindamycin and erythromycin. Obstet Gynecol 1998 Aug;92(2):258–61

Pearlman MF see **Barber TA**
Pearlman NW see **McIntyre RC Jr**
Pearlman R see **Knowles MR**
Pearlman R see **McDonald RJ**
Pearlman R see **Trevino R**
Pearlman RB see **Shin DH**
Pearlman RE see **Moens PB**
Pearlman S see **Mahalati K**
Pearlman SA see **Paul DA**
Pearlman SR see **Allen J**

Pearlman T. Psychotherapist versus expert witness [letter; comment] Am J Psychiatry 1998 Feb;155(2):308. Comment on: Am J Psychiatry 1997 Apr;154(4):448–56.

Pearlman T. A theory of ethics for forensic psychiatry [letter; comment] J Am Acad Psychiatry Law 1998;26(1):155–7. Comment on: J Am Acad Psychiatry Law 1997;25(3):233–47.

Pearlson GD. Superior temporal gyrus and planum temporale in schizophrenia: a selective review. Prog Neuropsychopharmacol Biol Psychiatry 1997 Nov; 21(8):1203–29 (104 ref.)

Pearlson GD, Breiter SN, Aylward EH, Warren AC, Grygorcewicz M, Frangou S, Barta PE, Pulsifer MB. MRI brain changes in subjects with Down syndrome with and without dementia. Dev Med Child Neurol 1998 May; 40(5):326–34

Pearlson GD see **Aylward EH**
Pearlson GD see **Buchanan RW**
Pearlson GD see **Rivkin PR**
Pearlson GD see **Schlaepfer TE**
Pearlson GD see **Tien AY**

Pearlstein E, Clarac F, Cattaert D. Neuromodulation of reciprocal glutamatergic inhibition between antagonistic motoneurons by 5-hydroxytryptamine (5-HT) in crayfish walking system. Neurosci Lett 1998 Jan 23;241(1):37–40

Pearlstein E see **Di Prisco GV**
Pearlstein L see **Khatri A**
Pearlstein R see **Pittman JE**
Pearlstein R see **Sarraf-Yazdi S**

Pearlstein RD, Beirne JP, Massey GW, Warner DS. Neuroprotective effects of NMDA receptor glycine recognition site antagonism: dependence on glycine concentration. J Neurochem 1998 May;70(5):2012–9

Pearlstein RD see **Bart RD**
Pearlstein RD see **Beirne JP**
Pearlstein RD see **Grocott HP**
Pearlstein RD see **Iacono RP**
Pearlstein RD see **Miura Y**
Pearlstein RD see **Morimoto Y**
Pearlstein RD see **Sheng H**

Pearlstein RP, Benninger MS, Carey TE, Zarbo RJ, Torres FX, Rybicki BA, Dyke DL. Loss of 18q predicts poor survival of patients with squamous cell carcinoma of the head and neck. Genes Chromosomes Cancer 1998 Apr; 21(4):333–9

Pearlstein T see **Simpson EB**
Pearlstein T see **Zlotnick C**

Pearlstone DB, Curley SA, Feig BW. The management of gallbladder cancer: before, during, and after laparoscopic

cholecystectomy. Semin Laparosc Surg 1998 Jun; 5(2):121–8 (113 ref.)

Pearman A see **Thompson JL**
Pearman AT see **Selvamurugan N**
Pearman CR see **Blair FC**
Pearman K see **Williams DK**

Pearn J. Panis populi—bread and public health in Australia. Aust N Z J Public Health 1998 Apr;22(2):282–5

Pearn J. Reducing brain damage in boxers [letter] Med J Aust 1998 Apr 20;168(8):418

Pearn J. A history of first aid in Australia: the evolution of prehospital care. Med J Aust 1998 Jan 5;168(1):38–41

(Pearn JH) Pearn JH, Nixon J. Swimming pool immersion accidents: an analysis from the Brisbane Drowning Study. 1977 [classical article] Inj Prev 1997 Dec;3(4):307–9

Pearn JH, Nixon J. Swimming pool immersion accidents: an analysis from the Brisbane Drowning Study. 1977 [classical article] Inj Prev 1997 Dec;3(4):307–9

Pearn JH see **Ting JY**
Pears C see **Huang HJ**
Pears C see **Keenan C**
Pears C see **Kosaka C**
Pears C see **Phillips P**

Pearsall AW, Speer KP. Frozen shoulder syndrome: diagnostic and treatment strategies in the primary care setting. Med Sci Sports Exerc 1998 Apr;30(4 Suppl):S33–9 (34 ref.)

Pearsall C see **Montie JE**
Pearsall CP see **Häggman MJ**
Pearsall DJ see **Zavorsky GS**
Pearsall R see **Kosten TR**

Pearsall RS, Imai K, Shibata H, Hayashizaki Y, Chapman VM, Held WA, Plass C. The Rasgrf1–repeat sequence (D9Ncvs53) maps between Mod1 and Rbp1 on mouse chromosome 9 and may define a putative imprinted region. Mamm Genome 1998 Mar;9(3):261–2

Pearsall RS see **Cooper PR**
Pearsall RS see **Shibata H**
Pearse AD see **Charman CR**

Pearse AJ, Drew KR. Ecologically sound management: aspects of modern sustainable deer farming systems. Acta Vet Hung 1998;46(3):315–28

Pearse AJ see **Tate ML**

Pearse DB, Dahms TE, Wagner EM. Microsphere–induced bronchial artery vasodilation: role of adenosine, prostacyclin, and nitric oxide. Am J Physiol 1998 Mar;274(3 Pt 2):H760–8

Pearse DE see **Ortí G**
Pearse L see **Promislow DE**
Pearse MF see **Chambler AF**
Pearse MJ see **Chen CG**
Pearse MJ see **Cowan PJ**
Pearse MJ see **Liu DY**
Pearse P see **Hays RB**
Pearse RN see **Bolland S**

Pearse WH. The impact of primary care on academic medicine [editorial] J Soc Gynecol Investig 1994 Apr–Jun; 1(2):106

Pearse WH see **Jacoby I**

Pearson A, Borbasi S, Gott M. Doctoral education in nursing for practitioner knowledge and for academic knowledge: the University of Adelaide, Australia. Image J Nurs Sch 1997;29(4):365–8 (15 ref.)

Pearson A, Greenblatt J. Modular organization of the E2F1 activation domain and its interaction with general transcription factors TBP and TFIIH. Oncogene 1997 Nov 27;15(22):2643–58

Pearson A see **Ofili EO**
Pearson A see **Smith M**
Pearson A see **Yuill N**
Pearson AD see **Estlin EJ**
Pearson AD see **George RE**
Pearson AD see **Gilbertson RJ**
Pearson AD see **Irving H**
Pearson AD see **Lastowska M**
Pearson AD see **Lovat PE**
Pearson AD see **Lowis SP**
Pearson AD see **MacLean FR**
Pearson AD see **Peng B**
Pearson AD see **Philip T**
Pearson AD see **Skinner R**
Pearson AJ see **Choy VJ**
Pearson AJ see **Day TD**
Pearson AJ see **Greer R**
Pearson AJ see **Nixon AJ**

Pearson AK, Hayes TB, Licht P. Immunochemical identification of thyrotropes and gonadotropes in the pars distalis and pars tuberalis of the toad (Bufo boreas) with reference to ontogenic changes. Gen Comp Endocrinol 1998 Jul;111(1):83–94

Pearson AR, Tanner V, Keightley SJ, Casswell AG. What effect does laser photocoagulation have on driving visual fields in diabetics? Eye 1998;12 (Pt 1):64–8

Pearson AS, Gollahon LS, O'Neal NC, Saboorian H, Shay JW, Fahey TJ 3rd. Detection of telomerase activity in breast masses by fine–needle aspiration. Ann Surg Oncol 1998 Mar;5(2):186–93

Pearson AS see **Valentine RJ**
Pearson B see **Qayumi AK**

Pearson BM, Hernando Y, Schweizer M. Construction of PCR–ligated long flanking homology cassettes for use in the functional analysis of six unknown open reading frames from the left and right arms of Saccharomyces cerevisiae chromosome XV. Yeast 1998 Mar 15;14(4):391–9

Pearson BM see **Dickinson JR**
Pearson C see **Alcorn MJ**
Pearson C see **Bradlow HL**
Pearson C see **Cook G**
Pearson C see **Hotchkiss BD**
Pearson C see **Sasich LD**

Pearson CA. Directive counseling should emphasize disease protection not pregnancy prevention [letter; comment] Am J Public Health 1997 Nov;87(11):1868–9. Comment on: Am J Public Health 1996 Jun;86(6):787–90.

Pearson CE, Eichler EE, Lorenzetti D, Kramer SF, Zoghbi HY, Nelson DL, Sinden RR. Interruptions in the triplet repeats of SCA1 and FRAXA reduce the propensity and complexity of slipped strand DNA (S–DNA) formation. Biochemistry 1998 Feb 24;37(8):2701–8

Pearson CE, Sinden RR. Trinucleotide repeat DNA structures: dynamic mutations from dynamic DNA. Curr Opin Struct Biol 1998 Jun;8(3):321–30 (52 ref.)

Pearson CE, Wang YH, Griffith JD, Sinden RR. Structural analysis of slipped–strand DNA (S–DNA) formed in (CTG)n. (CAG)n repeats from the myotonic dystrophy locus. Nucleic Acids Res 1998 Feb 1;26(3):816–23

Pearson CE see **Taylor AJ**

Pearson CH. Replacement transfusion as a treatment of erythroblastosis fetalis, by Louis K. Diamond, MD, Pediatrics, 1948;2:520–524. Pediatrics 1998 Jul;102(1 Pt 2):203–5

Pearson CI, Smilek DE, Danska JS, McDevitt HO. Induction of a heterogeneous TCR repertoire in (PL/JXSJL/J)F1 mice by myelin basic protein peptide Ac1–11 and its analog Ac1–11[4A]. Mol Immunol 1997 Aug;34(11):781–92

Pearson CK, Wilson SB. NAD turnover in plant mitochondria. Biochem Soc Trans 1997 Nov;25(4):S652

Pearson CR, Wallace HC. The tonsil cup: a simple teaching aid for tonsillectomy. J Laryngol Otol 1997 Nov; 111(11):1064–5

Pearson CR see **Mitchell G**
Pearson CS see **Max JE**

Pearson D, Cawte SA. Long–term quality control of DXA: a comparison of Shewhart rules and Cusum charts. Osteoporos Int 1997;7(4):338–43

Pearson D see **Craft AW**
Pearson D see **Patel S**
Pearson D see **Sandor V**
Pearson D see **Stutz JA**
Pearson D see **Wickizer TM**
Pearson D see **Wilson WH**
Pearson D see **Yeap SS**
Pearson DA see **Dey BR**
Pearson DA see **Loveland KA**
Pearson DA see **Manilay JO**
Pearson DA see **Nikolic B**
Pearson DA see **Sykes M**
Pearson DA see **Yang YG**
Pearson DA see **Zhao Y**
Pearson DK see **Wernicke JF**
Pearson DL see **Kono DH**
Pearson DW see **MacKay JF**
Pearson DW see **Olson JA**
Pearson EG see **Andreasen CB**
Pearson EG see **Hamir AN**
Pearson FG see **Maziak DE**
Pearson G see **Allain JP**
Pearson G see **English JM**

Pearson GD, Karr SS, Trachiotis GD, Midgley FM, Eichelberger MR, Martin GR. A retrospective review of the role of transesophageal echocardiography in aortic and cardiac trauma in a level I Pediatric Trauma Center. J Am Soc Echocardiogr 1997 Nov–Dec;10(9):946–55

Pearson GD, Merrill GF. Deletion of the Saccharomyces cerevisiae TRR1 gene encoding thioredoxin reductase inhibits p53–dependent reporter gene expression. J Biol Chem 1998 Mar 6;273(10):5431–4

Pearson GJ see **Azillah MA**
Pearson GJ see **Frankel N**
Pearson GJ see **Haselden CA**

Pearson GL, Cassidy DR. Perspectives on the diagnosis, epizootiology, and control of the 1973 duck plague epizootic in wild waterfowl at Lake Andes, South Dakota. J Wildl Dis 1997 Oct;33(4):681–705

Pearson GL see **Greenwood RJ**
Pearson GM see **Petrik J**
Pearson GR see **Ablashi DV**

Pearson GS. How to make microbes safer. Nature 1998 Jul 16;394(6690):217–8

Pearson GT, Thomsen L, Tindholdt TT, Skadhauge E. Synaptic communication between external and internal submucosal plexus neurones in the jejunum of the newborn pig? Comp Biochem Physiol A Physiol 1997 Oct; 118(2):355–7

Pearson GT see **Murray A**
Pearson GT see **Thomsen L**

Pearson HA. The ever–changing content of Pediatrics over fifty years. Pediatrics 1998 Jul;102(1 Pt 2):168–76

Pearson HA. History of the Department of Pediatrics Yale University School of Medicine. Yale J Biol Med 1997 May–Jun;70(3):201–9

Pearson HA see **Price SA**
Pearson HE see **Wohl TS**
Pearson HJ see **Abdullah TI**
Pearson J see **Karanikas V**
Pearson J see **Kitahama K**
Pearson J see **Lavker RM**
Pearson J see **Lorson C**
Pearson J see **Patel JS**
Pearson JA see **Iordanov MS**
Pearson JC see **Alvarez FJ**
Pearson JD see **May MJ**
Pearson JD see **Morrell CH**
Pearson JD see **Pannek J**

Pearson JE. Central or national veterinary diagnostic laboratories. Rev Sci Tech 1998 Aug;17(2):411–7 (8 ref.)

Pearson JE see **Keizer J**

Pearson JL. Summary of a National Institute of Mental Health workshop on late–life anxiety. Psychopharmacol Bull 1998;34(2):127–30

Pearson JL, Conwell Y, Lyness JM. Late–life suicide and depression in the primary care setting. New Dir Ment Health Serv 1997 Winter;(76):13–38 (169 ref.)

Pearson JL, Hunter AG, Cook JM, Ialongo NS, Kellam SG. Grandmother involvement in child caregiving in an urban community. Gerontologist 1997 Oct;37(5):650–7

Pearson JM, Schlettwein–Gsell D, van Staveren W, de Groot L. Living alone does not adversely affect nutrient intake and nutritional status of 70– to 75–year–old men and women in small towns across Europe. Int J Food Sci Nutr 1998 Mar;49(2):131–9

Pearson JP see **Ali MS**
Pearson JP see **Allen A**
Pearson JP see **Davies DG**
Pearson JP see **Hutton DA**
Pearson JP see **Van Delden C**

Pearson JT. Development of thermoregulation and posthatching growth in the altricial cockatiel Nymphicus hollandicus. Physiol Zool 1998 Mar–Apr;71(2):237–44

Pearson JT, Critz W, McKell D, Enriquez J, Gregory G, Brady K, Baker T, Casey T. Pharmacologic hemoglobin reversal: the importance of lipid intermediaries and the proposed involvement of the cAMP and phosphatidylinositol second messenger systems. Hemoglobin 1998 May;22(3):245–61

Pearson JT, Tsudzuki M, Nakane Y, Akiyama R, Tazawa H. Development of heart rate in the precocial king quail Coturnix chinensis. J Exp Biol 1998 Apr;201 (Pt 7):931–41

Pearson JT see **Höchel J**
Pearson JT see **Tazawa H**
Pearson KG see **Fouad K**
Pearson KG see **Misiaszek JE**
Pearson KG see **Whelan PJ**
Pearson KS see **Altmaier EM**

Pearson L. Analysis of an error [editorial] Nurse Pract 1998 Jul;23(7):8, 13

Pearson L see **Thompson RG**
Pearson LD see **Brodie SJ**

Pearson LE. Help them to stand tall. Tenn Med 1997 Dec; 90(12):500–1

Pearson LH see **Ashe MP**

Pearson LJ. Annual update of how each state stands on legislative issues affecting advanced nursing practice. Nurse Pract 1998 Jan;23(1):14–6, 19–20, 25–6 passim

Pearson LK see **Fleishaker JC**
Pearson M see **Ferrucci PF**
Pearson M see **Marriott JB**
Pearson M see **Pal GL**
Pearson M see **Somers DE**

Pearson MA, Karplus PA, Dodge RW, Laity JH, Scheraga HA. Crystal structures of two mutants that have implications for the folding of bovine pancreatic ribonuclease A. Protein Sci 1998 May;7(5):1255–8

Pearson MA, O'Farrell AM, Dexter TM, Whetton AD, Owen–Lynch PJ, Heyworth CM. Investigation of the molecular mechanisms underlying growth factor synergy: the role of ERK 2 activation in synergy. Growth Factors 1998;15(4):293–306

Pearson MA, Schaller RA, Michel LO, Karplus PA, Hausinger RP. Chemical rescue of Klebsiella aerogenes urease variants lacking the carbamylated–lysine nickel ligand. Biochemistry 1998 Apr 28;37(17):6214–20

Pearson MA see **Thayer JF**
Pearson MG see **Doherty MJ**
Pearson MG see **Milligan PJ**

Pearson MH, Robinson SN, Reed R, Birnie DJ, Zaki GA. Management of palatally impacted canines: the findings of a collaborative study. Eur J Orthod 1997 Oct;19(5):511–5

Pearson MH see **Harradine NW**
Pearson MJ see **Burton G**

Pearson ML, Goodman SB, Huie P, Sibley RK. Inducible nitric oxide synthase messenger RNA levels in hip periprosthetic tissue: a preliminary study. J Biomed Mater Res 1998 Jun 5;40(3):419–24

Pearson ML, Jarvis WR, Folks TM, Chapman LE. Xenotransplantation: Is the future upon us? [editorial; comment] Infect Control Hosp Epidemiol 1998 May; 19(5):305–7. Comment on: Infect Control Hosp Epidemiol 1998 May;19(5):355–65.

Pearson ML see **Bolyard EA**
Pearson MR see **Levin RW**

Pearson OM, Churchill SE, Grine FE, Trinkaus E, Holliday TW. Multivariate analyses of the hominid ulna from Klasies River mouth [news; comment] J Hum Evol 1998 Jun; 34(6):653–6. Comment on: J Hum Evol 1998

Jan;34(1):119–21.
Pearson P, Timney B. Effects of moderate blood alcohol concentrations on spatial and temporal contrast sensitivity. J Stud Alcohol 1998 Mar;59(2):163–73
Pearson P see **Rodgers H**
Pearson P see **White JA**
Pearson PA see **O'Halloran HS**
Pearson PD, McGinn O. Suspected hypothyroidism in Siberian huskies [letter] Vet Rec 1998 May 30;142(22):616
Pearson PG see **Streeper RT**
Pearson PJ, Evora PR, Discigil B, Schaff HV. Hypoxia increases vasodilator release from internal mammary artery and saphenous vein grafts. Ann Thorac Surg 1998 May; 65(5):1220–5
Pearson PJ, Evora PR, Seccombe JF, Schaff HV. Hypomagnesemia inhibits nitric oxide release from coronary endothelium: protective role of magnesium infusion after cardiac operations. Ann Thorac Surg 1998 Apr;65(4):967–72
Pearson PJ, Schaff HV. Effects of cardioplegic solutions on vasoreactivity of the internal mammary artery [editorial; comment] Ann Thorac Surg 1998 Aug;66(2):311–2. Comment on: Ann Thorac Surg 1998 Aug;66(2):466–70.
Pearson PL, Klemcke HG, Christenson RK, Vallet JL. Uterine environment and breed effects on erythropoiesis and liver protein secretion in late embryonic and early fetal swine. Biol Reprod 1998 Apr;58(4):911–8
Pearson PL, Van der Luijt RB. The genetic analysis of cancer. J Intern Med 1998 Jun;243(6):413–7 (15 ref.)
Pearson PL see **Giltay JC**
Pearson RA, Dijkman JT, Krecek RC, Wright P. Effect of density and weight of load on the energy cost of carrying loads by donkeys and ponies. Trop Anim Health Prod 1998 Feb;30(1):67–78
Pearson RB, Thomas G. Regulation of p70s6k/p85s6k and its role in the cell cycle. Prog Cell Cycle Res 1995;1:21–32 (104 ref.)
Pearson RB see **Conus NM**
Pearson RB see **Dennis PB**
Pearson RB see **Hamilton JA**
Pearson RC see **Akhtar K**
Pearson RC see **Hutchin TP**
Pearson RC see **Wakeman JA**
Pearson RD. Are EDNH and GAF (MEF) the same substance? [letter] Trans R Soc Trop Med Hyg 1997 Sep–Oct;91(5):624
Pearson RD see **Schorderet S**
Pearson RD see **Sousa AQ**
Pearson RE see **Ahmadzadeh A**
Pearson RE see **Dransfield MB**
Pearson RE see **Milla MA**
Pearson RH see **Macleod AJ**
Pearson S see **Boex JR**
Pearson S see **Davis P**
Pearson S see **Kerridge IH**
Pearson S see **Nichol G**
Pearson S see **Rolfe IE**
Pearson S see **Stewart S**
Pearson S see **Willison DJ**
Pearson SA, Rolfe IE, Henry RL. The relationship between assessment measures at Newcastle Medical School (Australia) and performance ratings during internship. Med Educ 1998 Jan;32(1):40–5
Pearson SA see **Hill J**
Pearson SA see **Kerridge IH**
Pearson SB see **Belfield PW**
Pearson SB see **Sadikot RT**
Pearson SC see **Jepras RI**
Pearson SC see **Payne DJ**
Pearson SD, Moreno R, Trnka Y. Informal consultations provided to general internists by the gastroenterology department of an HMO [see comments] J Gen Intern Med 1998 Jul;13(7):435–8. Comment in: J Gen Intern Med 1998 Jul;13(7):497–8.
Pearson SD, Sabin JE, Emanuel EJ. Ethical guidelines for physician compensation based on capitation. N Engl J Med 1998 Sep 3;339(10):689–93
Pearson SL, Hessner MJ. A(1,2)BO(1,2) genotyping by multiplexed allele-specific PCR. Br J Haematol 1998 Jan; 100(1):229–34
Pearson SL see **Morrison SA**
Pearson T see **Anand SS**
Pearson T see **Brown TL**
Pearson T see **Ginsberg HN**
Pearson T see **Mosca L**
Pearson TA. Lipid-lowering therapy in low-risk patients [comment] JAMA 1998 May 27;279(20):1659–61. Comment on: JAMA 1998 May 27;279(20):1615–22. Comment on: JAMA 1998 May 27;279(20):1643–50.
Pearson TA, Feinberg W. Behavioral issues in the efficacy versus effectiveness of pharmacologic agents in the prevention of cardiovascular disease. Ann Behav Med 1997 Summer;19(3):230–8 (76 ref.)
Pearson TA, Peters TD. The treatment gap in coronary artery disease and heart failure: community standards and the post-discharge patient. Am J Cardiol 1997 Oct 30; 80(8B):45H–52H (32 ref.)
Pearson TA, Smith SC Jr, Poole-Wilson P. Cardiovascular specialty societies and the emerging global burden of cardiovascular disease: a call to action. Circulation 1998 Feb 17;97(6):602–4
Pearson TA see **Davignon J**
Pearson TA see **Harris DE**
Pearson TA see **Konstam MA**
Pearson TA see **Lefevre M**
Pearson TA see **Lewis C**
Pearson TA see **Miller M**
Pearson TA see **Nafziger AN**
Pearson TA see **Schwartz RG**
Pearson TA see **Werner RM**
Pearson TC. Hemorheologic considerations in the pathogenesis of vascular occlusive events in polycythemia vera. Semin Thromb Hemost 1997;23(5):433–9 (93 ref.)
Pearson TC, Green AR, Reilly JT, Harrisoni G. Leukemic transformation in polycythemia Vera. MPD(UK) Study Group [letter] Blood 1998 Sep 1;92(5):1837–8
Pearson TC see **Fadlon E**
Pearson TC see **Konieczny BT**
Pearson TC see **Larsen CP**
Pearson TC see **Messinezy M**
Pearson TC see **Percy MJ**
Pearson TC see **Willoughby S**
Pearson TL see **Solberg LI**
Pearson TW see **Bridge MA**
Pearson V, Davis C, Ruoff C, Dyer J. Only one quarter of women with learning disability in Exeter have cervical screening [letter] BMJ 1998 Jun 27;316(7149):1979
Pearson V see **Lewis M**
Pearson VA see **Mellanby AR**
Pearson WL, Nichols CG. Block of the Kir2.1 channel pore by alkylamine analogues of endogenous polyamines. J Gen Physiol 1998 Sep;112(3):351–63
Pearson WR. Empirical statistical estimates for sequence similarity searches. J Mol Biol 1998 Feb 13;276(1):71–84
Pearson WR, Wood T, Zhang Z, Miller W. Comparison of DNA sequences with protein sequences. Genomics 1997 Nov 15;46(1):24–36
Pearson WR see **Damer CK**
Pearson WR see **Xu S**
Peart D see **McLaughlin CW**
Peart I see **Bu'Lock FA**
Peart S. Training in general medicine [letter; comment] Lancet 1998 Feb 7;351(9100):454. Comment on: Lancet 1997 Dec 6;350(9092):1641.
Peart S see **Kooner JS**
Pease BC, Hoasjoe DK, Stucker FJ. Videostroboscopic findings in laryngeal tuberculosis. Otolaryngol Head Neck Surg 1997 Dec;117(6):S230–4
Pease C see **McGonagle D**
Pease CM see **Brewer LD**
Pease D see **Liebes L**
Pease E see **Borghaei H**
Pease E see **Ni X**
Pease EA see **Carpinello S**
Pease EA see **Fowler MJ Jr**
Pease JE, Murphy PM. Microbial corruption of the chemokine system: an expanding paradigm. Semin Immunol 1998 Jun;10(3):169–78 (80 ref.)
Pease JE, Wang J, Ponath PD, Murphy PM. The N-terminal extracellular segments of the chemokine receptors CCR1 and CCR3 are determinants for MIP-1alpha and eotaxin binding, respectively, but a second domain is essential for efficient receptor activation. J Biol Chem 1998 Aug 7; 273(32):19972–6
Pease JE see **Youn BS**
Pease L see **Glaser KB**
Pease LR see **Asakura K**
Pease LR see **Bureau JF**
Pease LR see **Drescher KM**
Pease LR see **Garcia KC**
Pease LR see **Lin X**
Pease LR see **Murray PD**
Pease LR see **Njenga MK**
Pease LR see **Tallquist MD**
Pease M see **Dowzicky M**
Pease MO see **Duey WJ**
Pease P see **Blakelock R**
Pease P see **Curtsinger J**
Pease PW see **Blakelock RT**
Pease PW see **Upadhyay V**
Pease W see **Schott JJ**
Pease WS. Therapeutic electrical stimulation for spasticity: quantitative gait analysis. Am J Phys Med Rehabil 1998 Jul–Aug;77(4):351–5
Peaston AE see **Court EA**
Peaston AE see **Marshall GM**
Peaston AE see **Watson AD**
Peaston RT see **Rosano TG**
Peat B see **Jankelson D**
Peat IM see **Carpenter MR**
Peat J, Björkstén B. Primary and secondary prevention of allergic asthma. Eur Respir J Suppl 1998 Jul;27:28s–34s (103 ref.)
Peat JK. Can asthma be prevented? Evidence from epidemiological studies of children in Australia and New Zealand in the last decade. Clin Exp Allergy 1998 Mar; 28(3):261–5
Peat JK. The epidemiology of asthma. Curr Opin Pulm Med 1996 Jan;2(1):7–15 (108 ref.)
Peat JK. Asthma: a longitudinal perspective. J Asthma 1998; 35(3):235–41 (68 ref.)
Peat JK, Dickerson J, Li J. Effects of damp and mould in the home on respiratory health: a review of the literature. Allergy 1998 Feb;53(2):120–8 (76 ref.)
Peat JK see **Belousova EG**
Peat JK see **Parasyn A**
Peat JK see **Robertson CF**
Peat JK see **Veale AJ**
Peat MA. Advances in forensic toxicology. Clin Lab Med 1998 Jun;18(2):263–78 (74 ref.)
Peat RA see **Jackson MR**
Peat TS see **McLenigan M**
Peate I see **Väilimäki M**
Peaucellier G see **Lozano JC**
Peaucellier G see **Moreau JL**
Péault B see **Brouard N**
Peault B see **Coraux C**
Péault B see **Tirouvanziam R**
Peauroi JR, Fisher DJ, Mohr FC, Vivrette SL. Primary hyperparathyroidism caused by a functional parathyroid adenoma in a horse. J Am Vet Med Assoc 1998 Jun 15; 212(12):1915–8
Peavey C see **Zuckermann FA**
Peavey CL see **O'Toole EA**
Peavy DE see **Duckworth WC**
Peavy GM see **Dang J**
Peavy GM see **Wilder-Smith P**
Peavy H see **Martin R**
Peavy H see **Pitt J**
Peavy RD, Conn PJ. Phosphorylation of mitogen-activated protein kinase in cultured rat cortical glia by stimulation of metabotropic glutamate receptors. J Neurochem 1998 Aug;71(2):603–12
Peay ER see **Peay MY**
Peay J see **Eastman N**
Peay MY, Peay ER. The evaluation of medical symptoms by patients and doctors. J Behav Med 1998 Feb;21(1):57–81
Peberdy JF see **Archer DB**
Peberdy JF see **Deane EE**
Peberdy JF see **Morgan M**
Peberdy MA see **Ornato JP**
Pebeyre B see **Valla JS**
Pebody R see **Leino T**
Pebody RG, Leino T, Ruutu P, Kinnunen L, Davidkin I, Nohynek H, Leinikki P. Foodborne outbreaks of hepatitis A in a low endemic country: an emerging problem? Epidemiol Infect 1998 Feb;120(1):55–9
Pebody RG, Paunio M, Ruutu P. Measles, measles vaccination, and Crohn's disease. Crohn's disease has not increased in Finland [letter; comment] BMJ 1998 Jun 6; 316(7146):1745–6. Comment on: BMJ 1998 Jan 17;316(7126):166.
Pébusque MJ, Coulier F, Birnbaum D, Pontarotti P. Ancient large-scale genome duplications: phylogenetic and linkage analyses shed light on chordate genome evolution. Mol Biol Evol 1998 Sep;15(9):1145–59
Pébusque MJ see **Bekri S**
Pébusque MJ see **Birnbaum D**
Pébusque MJ see **Popovici C**
Pec J, Filo V, Straka S, Baska T, Adamicova K, Pec M. Human papilloma virus infection in the oral cavity—a source of infection [letter] J Eur Acad Dermatol Venereol 1998 May;10(3):275–7
Pec J, Plank L, Frlickova Z, Fetisovova Z, Pec M, Hajtmanova E. Disseminated cutaneous and eyelid metastases from a carcinoma of the breast [letter] Acta Derm Venereol 1998 Mar;78(2):158
Pec M see **Pec J**
Pec MK, Hellan M, Moser-Thier K, Fernández JJ, Souto ML, Kubista E. Inhibitory effects of a novel marine terpenoid on sensitive and multidrug resistant KB cell lines. Anticancer Res 1998 Jul–Aug;18(4C):3027–32
Peca MG see **Lanfredini M**
Pecanac M see **Mehic B**
Peçanha EP, Fraga CA, Maurício C, de Sant'Anna R, de Miranda AL, Barreiro EJ. Synthesis and pharmacological evaluation of a new class of bicyclic phospholipids, designed as platelet activating factor antagonists. Farmaco 1998 May 30;53(5):327–36
Peçanha LM see **Pyrrho AS**
Pečar S see **Kikelj D**
Pečar S see **Krbavčič A**
Pécarrère JL see **Raharisolo Ololonantenaina C**
Pecau Y see **Feigelson J**
Peccatori F see **Martinelli G**
Peccatori I, Pitingolo F, Battini G, Meroni M, Giordano F, Guarino M, Maschio AD, Vanzulli A, Sessa A. Pulmonary lymphangioleiomyomatosis and renal papillary cancer: incomplete expression of tuberous sclerosis? Nephrol Dial Transplant 1997 Dec;12(12):2740–3
Peccatori I, Pitingolo F, Battini G, Meroni M, Giordano G, Guarino M, Sessa A. Pulmonary lymphangioleiomyomatosis and tuberous sclerosis complex. Contrib Nephrol 1997;122:98–101
Peccatori M see **Giorgi F**
Pecchia DB see **Yu Q**
Pecchia S, Mercatelli E, Vannacci G. PCR amplification and characterization of the intergenic spacer region of the ribosomal DNA in Pyrenophora graminea. FEMS Microbiol Lett 1998 Sep 1;166(1):21–7
Pecchini F, Ghiringhelli P, Bertoli G. Chronic pancreatitis associated with membranous glomerulonephritis [letter] Clin Nephrol 1998 May;49(5):331–2
Pecchio F see **Airoldi M**
Pecchio P see **Bottini G**
Pecchioli P see **Bonaccorsi L**

Pecchioli P see **Luconi M**
Pecchioli V see **Germano G**
Pecci A, Romero DG, Lantos CP, Cozza EN. Mechanisms of action of endothelin-1 in rat adrenal. Life Sci 1998; 63(15):1315-28
Pecci A see **Balduini CL**
Pecci A see **Gong W**
Pecci A see **Invernizzi R**
Pecci L see **Antonucci A**
Pecci V see **Pozzi M**
Pecci-Saavedra J see **Loidl CF**
Pecci Saavedra J see **Pereyra-Alfonso S**
Pecci Saavedra J see **Rios H**
Pecci-Saavedra J see **Selvin-Testa A**
Pecci Saavedra J see **Tagliaferro P**
Pecciarini L see **Bagnoli F**
Peccioli M see **Hochmeister M**
Peccoud J see **Goss PJ**
Pece A, Introini U, Bolognesi G, Brancato R. Indocyanine green angiography in age-related macular degeneration with occult neovascularization. Ophthalmologica 1998; 212(5):295-300
Pece N, Vera S, Cymerman U, White RI Jr, Wrana JL, Letarte M. Mutant endoglin in hereditary hemorrhagic telangiectasia type 1 is transiently expressed intracellularly and is not a dominant negative. J Clin Invest 1997 Nov 15;100(10):2568-79
Pece N see **Pichuantes S**
Pecegueiro M see **Silva R**
Pecen L see **Kvasnička J**
Pecen L see **Třeska V**
Pečenková T, Benes V, Pačes J, Vlček C, Pačes V. Bacteriophage B103: complete DNA sequence of its genome and relationship to other Bacillus phages. Gene 1997 Oct 15;199(1-2):157-63
Peces R, Baltar J, Laures AS, Navascués RA, Alvarez-Grande J. Retropharyngeal abscess in a renal transplant recipient. Nephrol Dial Transplant 1997 Nov;12(11):2439-41
Peces R, de la Torre M, Alcázar R, Tejada F, Gago E. Genitourinary tuberculosis as the cause of unexplained hypercalcaemia in a patient with pre-end-stage renal failure. Nephrol Dial Transplant 1998 Feb;13(2):488-90
Peces R, Gago E, Tejada F, Laures AS, Alvarez-Grande J. Relapsing bacteraemia due to Micrococcus luteus in a haemodialysis patient with a Perm-Cath catheter. Nephrol Dial Transplant 1997 Nov;12(11):2428-9
Peces R, Navascués RA, Baltar J, Laurés AS, Alvarez-Grande J. Pseudoaneurysm of the thyrocervical trunk complicating percutaneous internal jugular-vein catheterization for haemodialysis. Nephrol Dial Transplant 1998 Apr; 13(4):1009-11
Peces R see **Otero J**
Peces-Barba G see **Rubio ML**
Pech CM, Tay TS, Yeoh GC. 5' sequences direct developmental expression and hormone responsiveness of tyrosine aminotransferase in primary cultures of fetal rat hepatocytes. Eur J Biochem 1997 Nov 1;249(3):675-83
Pech IV, Peterson K, Cairncross JG. Chemotherapy for brain tumors. Oncology (Huntingt) 1998 Apr;12(4):537-43, 547; discussion 547-8, 553 (65 ref.)
Pech JC see **Ayub R**
Pech JC see **Bidonde S**
Pech JC see **Bouquin T**
Pech JC see **Lasserre E**
Pech JC see **Zegzouti H**
Pech JH, Moreau-Cabarrot A, Oksman F, Bedane C, Bernard P, Bazex J. Macroglobulinémie de Waldenström avec activité anti-membrane basale de l'immunoglobuline monoclonale. Ann Dermatol Venereol 1997;124(4):325-8 (Eng. Abstr.) **(Fre)**
Pech M see **Taguchi J**
Pech R see **Metzner JE**
Pech-Colli J see **Flores-Maldonado A**
Pecha MD, Able AC, Barber DB, Willingham AC. Outcome after spontaneous spinal epidural hematoma in children: case report and review of the literature. Arch Phys Med Rehabil 1998 Apr;79(4):460-3 (38 ref.)
Pechacek T see **Ockene JK**
Pechacek T see **Steenland K**
Pechacek TF see **Caraballo RS**
Pechacek TF see **Cummings KM**
Pechacek TF see **Gerlach KK**
Pechacek TF see **Hymowitz N**
Pechak J see **Eberlein-König B**
Pechan P see **Spear MA**
Pechan PA see **Aboody-Guterman KS**
Pechan PA see **Herrlinger U**
Pechan PA see **Kramm CM**
Pechánová O, Bernátová I, Pelouch V, Simko F. Protein remodelling of the heart in NO-deficient hypertension: the effect of captopril. J Mol Cell Cardiol 1997 Dec; 29(12):3365-74
Pechánová O see **Simko F**
Pechansky F. Patterns of alcohol use among adolescents living in Porto Alegre, Brazil. J Psychoactive Drugs 1998 Jan-Feb;30(1):45-51
Pechar M see **Ulbrich K**
Péchart I see **Fouquet JP**
Pechatnikov VA see **Vinokurov MG**
Pechatnikova E, Taylor EW. Kinetic mechanism of monomeric non-claret disjunctional protein (Ncd) ATPase. J Biol Chem 1997 Dec 5;272(49):30735-40
Peche R see **Noppen M**
Pechenik JA see **Fried B**
Pecheniuk NM, Marsh NA, Walsh TP, Dale JL. Use of first nucleotide change technology to determine the frequency of factor V Leiden in a population of Australian blood donors. Blood Coagul Fibrinolysis 1997 Nov;8(8):491-5
Pechennikova EV, Vashkova VV, Mozhaev EA. O biologicheskom znachenii mikroélementov (obzor zarubezhnoĭ literatury). Gig Sanit 1997 Jul-Aug;(4):41-3 (20 ref.) **(Rus)**
Pechennikova EV, Vashkova VV, Mozhaev EA. Tverdye otkhody i ikh vliianie na zdorov'e (obzor). Gig Sanit 1998 May-Jun;(3):57-61 (32 ref.) **(Rus)**
Pechennikova EV, Vashkova VV, Mozhaev EA, Rotova EG. Benzol kak kantserogennyĭ zagriaznitel' vozdukha (obzor). Gig Sanit 1997 Sep-Oct;(5):43-6 (17 ref.) **(Rus)**
Pechenov SE see **Vul'fson AN**
Pechenov VS see **Simanovskaia EIu**
Pecheny AP see **Bohning DE**
Pecher C see **Castaño ME**
Pecher C see **Schanstra JP**
Pecher P see **Schumacher B**
Pechère JC, Michéa-Hamzhepour M, Köhler T. L'efflux antibiotique, un mécanisme de résistance multiple chez Pseudomonas aeruginosa. Bull Acad Natl Med 1998; 182(3):599-612; discussion 613-5 (27 ref.) (Eng. Abstr.) **(Fre)**
Pechere JC see **Arsenijevic D**
Pechère JC see **Knosalla C**
Pechere JC see **Köhler T**
Pechère M, Krischer J, Rutschmann OT. Chemotherapy in HIV-infected patients with Kaposi's sarcoma [letter; comment] Dermatology 1997;195(4):411-2. Comment on: Dermatology 1997;194(3):234-7.
Pechère M, Krischer J, Saurat JH. Acrosyndromes au cours du SIDA. Presse Med 1998 Jan 31;27(4):164 **(Fre)**
Péchère M see **Harms M**
Pechère M see **Krischer J**
Pechère M see **Vanhems P**
Pechère-Bertschi A, Nussberger J, Decosterd L, Armagnac C, Sissmann J, Bouroudian M, Brunner HR, Burnier M. Renal response to the angiotensin II receptor subtype 1 antagonist irbesartan versus enalapril in hypertensive patients. J Hypertens 1998 Mar;16(3):385-93
Pechère-Bertschi A see **Buclin T**
Pechère-Bertschi A see **Weber R**
Pechereau D, Martel P, Braun JP. Plasma erythropoietin concentrations in dogs and cats: reference values and changes with anaemia and/or chronic renal failure. Res Vet Sci 1997 Mar-Apr;62(2):185-8
Pecherstorfer M. Images in clinical medicine. Cutaneous melanoma metastases [see comments] N Engl J Med 1997 Nov 13;337(20):1435. Comment in: N Engl J Med 1998 Mar 26;338(13):922-3.
Pecherstorfer M, Seibel MJ, Woitge HW, Horn E, Schuster J, Neuda J, Sagaster P, Köhn H, Bayer P, Thiébaud D, Ludwig H. Bone resorption in multiple myeloma and in monoclonal gammopathy of undetermined significance: quantification by urinary pyridinium cross-links of collagen. Blood 1997 Nov 1;90(9):3743-50
Pechet L see **Misialek MJ**
Pechet TT see **Weiser MR**
Pechet TT see **Williams JP**
Pecheur A see **Brogniez V**
Pecheur EI, Martin I, Ruysschaert JM, Bienvenue A, Hoekstra D. Membrane fusion induced by 11-mer anionic and cationic peptides: a structure-function study. Biochemistry 1998 Feb 24;37(8):2361-71
Pécheur EI see **Sainte-Marie J**
Pécheur H see **Stoll C**
Pechinka AM see **Shkurba AV**
Pechinot A see **Chavanet P**
Péchinot M. Allergie au latex au décours d'une césarienne. Ann Fr Anesth Reanim 1997;16(1):79-80 **(Fre)**
Pechkovskiĭ KE. Primenenie prolongirovannykh antimikrobnykh preparatov v kompleksnom lechenii generalizovannogo parodontita. Lik Sprava 1997 Nov-Dec;(6):120-2 **(Rus)**
Pechkurova EI see **Men'shikov DD**
Pechlaner C, Gritsch W, Wiedermann C. Diagnosis of pulmonary embolism [letter] N Engl J Med 1998 Oct 8; 339(15):1084-5
Pechlaner C see **Buratti T**
Pechlaner C see **Neumayr G**
Pechlaner S, Hussl H. Das Komplextrauma der Hand. Orthopade 1998 Jan;27(1):11-6 (8 ref.) (Eng. Abstr.) **(Ger)**
Pechlaner S see **Gabl M**
Pechman RD see **Lieb AS**
Pechmann C, Dixon P, Layne N. An assessment of US and Canadian smoking reduction objectives for the year 2000. Am J Public Health 1998 Sep;88(9):1362-7
Pechmann M see **Tiling R**
Pechmann T see **Rösler F**
Pechorina EA see **Syrkin AL**
Péchoux C see **Tanchou V**
Pechoux C see **Yu Q**
Pechstädt B see **Weng D**
Pechstein U, Nadstawek J, Zentner J, Schramm J. Isoflurane plus nitrous oxide versus propofol for recording of motor evoked potentials after high frequency repetitive electrical stimulation. Electroencephalogr Clin Neurophysiol 1998 Mar;108(2):175-81
Pechstein U see **Cedzich C**
Pecht A see **Scholz C**
Pecht G see **Watkins JD**
Pecht I see **Binsack P**
Pecht I see **Bruder D**
Pecht I see **Hampe CS**
Pecht I see **Horváth A**
Pecht I see **Izhaky D**
Pecht I see **Kiely PD**
Pecht I see **Morecki S**
Pecht I see **Rajnavölgyi E**
Pechter BM, Miller NS. Psychopharmacotherapy for addictive and comorbid disorders: current studies. J Addict Dis 1997;16(4):23-40 (61 ref.)
Pechter EA. A new method for determining bra size and predicting postaugmentation breast size. Plast Reconstr Surg 1998 Sep;102(4):1259-65
Pèchuex MG see **Bornstein MH**
Pechulis AD, Thompson RJ, Fojtik JP, Schwartz HM, Lisek CA, Frye LL. The design, synthesis and transmembrane transport studies of a biomimetic sterol-based ion channel. Bioorg Med Chem 1997 Oct;5(10):1893-901
Pechurkin NS see **Maksimova EE**
Peciarolo A see **Liberati F**
Pecile A see **Bellibaş SE**
Pecile A see **Rubinacci A**
Pecile P see **Fanci R**
Pecile V see **D'Ottavio G**
Peciña S, Berridge KC, Parker LA. Pimozide does not shift palatability: separation of anhedonia from sensorimotor suppression by taste reactivity. Pharmacol Biochem Behav 1997 Nov;58(3):801-11
Pecina-Hrnčevic A see **Slaus M**
Pecini RA see **Fung HB**
Pecinka P see **Simonsson T**
Pecins-Thompson M, Brown NA, Bethea CL. Regulation of serotonin re-uptake transporter mRNA expression by ovarian steroids in rhesus macaques. Brain Res Mol Brain Res 1998 Jan;53(1-2):120-9
Peck AB. T-lymphocyte recognition of the I-EC gene products (Ia) requires concomitant recognition of I-AB gene products. Scand J Immunol 1980;11(2):235-9
Peck AB see **Robinson CP**
Peck AB see **Sidhu H**
Peck CA Jr see **Huang GD**
(Peck D) Champagne J. Nietzsche, autobiography, history: mourning and Martin and John. J Homosex 1998; 34(3-4):177-204
Peck D, Isacke CM. Hyaluronan-dependent cell migration can be blocked by a CD44 cytoplasmic domain peptide containing a phosphoserine at position 325. J Cell Sci 1998 Jun;111 (Pt 11):1595-601
Peck D see **Nagesh V**
Peck DJ see **Soltanian-Zadeh H**
Peck EC see **Barnett TS**
Peck FH, Bücher CA, Watson JS, Roe A. A comparative study of two methods of controlled mobilization of flexor tendon repairs in zone 2. J Hand Surg [Br] 1998 Feb; 23(1):41-5
Peck GE see **Kesavan JG**
Peck GQ see **Shetty AK**
Peck GQ see **Waldrop R**
Peck IM see **Sorahan T**
Peck JH see **Kim M**
Peck JR see **Waxman D**
Peck K, Sher YP, Shih JY, Roffler SR, Wu CW, Yang PC. Detection and quantitation of circulating cancer cells in the peripheral blood of lung cancer patients. Cancer Res 1998 Jul 1;58(13):2761-5
Peck KD, Hsu J, Li SK, Ghanem AH, Higuchi WI. Flux enhancement effects of ionic surfactants upon passive and electroosmotic transdermal transport. J Pharm Sci 1998 Sep;87(9):1161-9
Peck KD see **Li SK**
Peck KE see **Matthews NS**
Peck KK see **Baker CR**
Peck KR see **Nakaar V**
Peck KR see **Song JH**
Peck L see **Peck S**
Peck LL see **Odunsi KO**
Peck LW. Essential fatty acid deficiency in renal failure: can supplements really help? J Am Diet Assoc 1997 Oct;97(10 Suppl 2):S150-3 (24 ref.)
Peck LW see **Houseknecht KL**
Peck M see **Field T**
Peck M see **Grove P**
Peck MA see **Dyer JK**
Peck MR see **Leong MA**
Peck MW see **Del Torre M**
Peck MW see **George SM**
Peck OC see **Wood JD**
Peck RJ see **Kember PG**
Peck RK see **Huttenlauch I**
Peck RL see **Ellexson ME**
Peck RW, Seaber EJ, Dixon R, Gillotin CG, Weatherley BC, Layton G, Posner J. The interaction between propranolol and the novel antimigraine agent zolmitriptan (311C90). Br J Clin Pharmacol 1997 Dec;44(6):595-9
Peck RW, Seaber EJ, Dixon RM, Layton GR, Weatherley BC, Jackson SH, Rolan PE, Posner J. The pharmacodynamics and pharmacokinetics of the

5HT1B/1D-agonist zolmitriptan in healthy young and elderly men and women. Clin Pharmacol Ther 1998 Mar; 63(3):342–53

Peck RW, Wootton R, Wiggs R, Layton G, Posner J. Effect of food and gender on the pharmacokinetics of tucaresol in healthy volunteers. Br J Clin Pharmacol 1998 Jul; 46(1):83–6

Peck RW see **Gillotin C**

Peck RW see **Seaber EJ**

Peck RW see **Soul-Lawton JH**

Peck S. On the phenomenon of intraosseous migration of nonerupting teeth. Am J Orthod Dentofacial Orthop 1998 May;113(5):515–7 (19 ref.)

Peck S. "Philosophy" and evidence-based orthodontics [editorial] [see comments] Angle Orthod 1997;67(6):403. Comment in: Angle Orthod 1998 Apr;68(2):103.

Peck S, Peck L, Hirsh G. Mandibular lateral incisor–canine transposition in monozygotic twins.
ASDC J Dent Child 1997 Nov–Dec;64(6):409–13

Peck S, Peck L, Kataja M. Class II Division 2 malocclusion: a heritable pattern of small teeth in well-developed jaws. Angle Orthod 1998 Feb;68(1):9–20

Peck S see **Christenson RH**

Peck SC, Kende H. A gene encoding
1-aminocyclopropane-1-carboxylate (ACC) synthase produces two transcripts: elucidation of a conserved response. Plant J 1998 Jun;14(5):573–81

Peck SM see **Ashbaugh R**

Peck TL see **Stocker JE**

Peck V see **Kupersmith MJ**

Peck VM, Fuge EK, Padilla PA, Gomez MA, Werner-Washburne M. Yeast bcy1 mutants with stationary phase-specific defects. Curr Genet 1997 Aug;32(2):83–92

Peck WW see **Doyle KJ**

Peck-Radosavljevic M, Pidlich J, Bergmann M, Ferenci P, Seelos C, Wichlas M, Lipinski E, Gnant M, Gangl A, Mühlbacher F. Preoperative TNM-classification is a better prognostic indicator for recurrence of hepatocellular carcinoma after liver transplantation than albumin mRNA in peripheral blood. Liver Transplant Oncology Group. J Hepatol 1998 Mar;28(3):497–503

Peck-Radosavljevic M see **Müller C**

Peck-Radosavljevic M see **Pidlich J**

Peck-Radosavljevic M see **Virgolini I**

Pecka M see **Holeček M**

Pecka M see **Malý J**

Pecker F, Hanoune J. The never-ending pas de deux. Focus on "capacitative Ca2+ entry is involved in cAMP synthesis in mouse parotid acini" [editorial; comment]
Am J Physiol 1998 Mar;274(3 Pt 1):C555–6. Comment on: Am J Physiol 1998 Mar;274(3 Pt 1):C557–65.

Pecker F see **Collet F**

Peckham C see **Bedford H**

Peckham C see **Leroy V**

Peckham C see **Newell ML**

Peckham C see **Thorne C**

Peckham CS see **Dunn DT**

Peckham CS see **Gibb DM**

Peckham CS see **Thomas SL**

Peckham DW see **Yi AK**

Peckham M see **Wells C**

Peckham PH see **Bhadra N**

Peckham PH see **Gorman PH**

Peckham PH see **Grill JH**

Peckham PH see **Hart RL**

Peckham PH see **Smith B**

Peckham S see **Manganaro AM**

Peckham SL see **Rose JM**

Peckham SM, Turitto VT, Glantz J, Puryear H, Slack SM. Hemocompatibility studies of surface-treated polyurethane-based chronic indwelling catheters.
J Biomater Sci Polym Ed 1997;8(11):847–58

Pecking A see **Resche I**

Pecking A see **Serafini AN**

Pecking A see **Wolff BG**

Pecková H see **Dyková I**

Peckova M, Fahrenbruch CE, Cobb LA, Hallstrom AP. Circadian variations in the occurrence of cardiac arrests: initial and repeat episodes. Circulation 1998 Jul 7;98(1):31–9

Péclat V see **Busso N**

Péclat V see **Ibberson M**

Pecoits-Filho RF, Twardowski ZJ, Khanna R, Kim YL, Goel S, Moore H. The effect of antibiotic prophylaxis on the healing of exit sites of peritoneal dialysis catheters in rats. Perit Dial Int 1998 Jan–Feb;18(1):60–3

Pecoits-Filho RF, Twardowski ZJ, Kim YL, Khanna R, Moore H, Nolph KD. The absence of toxicity in intraperitoneal iron dextran administration: a functional and histological analysis. Perit Dial Int 1998 Jan–Feb;18(1):64–70

Pecon Slattery J, O'Brien SJ. Patterns of Y and X chromosome DNA sequence divergence during the Felidae radiation. Genetics 1998 Mar;148(3):1245–55

Pęconek J, Szczawiński J, Fonberg-Broczek M, Sawilska-Rautenstrauch D, Windyga B. Rola bakterii halofilnych w procesie dekarboksylacji histydyny w rybach solonych. Rocz Panstw Zakl Hig 1997;48(2):139–43 (Eng. Abstr.) **(Pol)**

Pecora AL, Negrin RS. CD34 enumeration [letter]
J Hematother 1998 Feb;7(1):3

Pecora AL, Preti RA, Gleim GW, Jennis A, Zahos K, Cantwell S, Doria L, Isaacs R, Gillio AP, Michelis MA, Brochstein JA. CD34+CD33- cells influence days to engraftment and transfusion requirements in autologous blood stem-cell recipients. J Clin Oncol 1998 Jun;16(6):2093–104

Pecora AL see **Preti RA**

Pecora AL see **Schenkein DP**

Pecora G, Andreana S, Margarone JE 3rd, Covani U, Sottosanti JS. Bone regeneration with a calcium sulfate barrier.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Oct;84(4):424–9

Pecora N see **Avallone R**

Pecora N see **Venturini I**

Pecora PG. Nelfinavir and nevirapine [letter]
J Am Pharm Assoc (Wash) 1998 May–Jun;38(3):292

Pécora RP see **Artola RL**

Pecorale A see **Bottoncetti A**

Pecorari M see **Portolani M**

Pecorari P, Melato M. Non-Hodgkin's lymphoma (NHL) of the oral cavity. Anticancer Res 1998 Mar–Apr; 18(2B):1299–302

Pecorari R see **Filicori M**

Pecoraro C, Pinto A, Tortora G, Ginolfi F. Su un caso di blastomicosi sudamericana con localizzazione ossea e polmonare. Radiol Med (Torino) 1998 May;95(5):521–3 **(Ita)**

Pecoraro C see **Ginolfi F**

Pecoraro C see **Vajro P**

Pecoraro C see **Vygodina TV**

Pecoraro M see **Lindstrom S**

Pecoraro MR see **Nosetto EO**

Pecoraro MR see **Shimojima M**

Pecoraro R see **Boggian M**

Pecoraro VL see **Dieckmann GR**

Pecore K see **Zucker KJ**

Pecorelli S, Fallo L. Hormone replacement therapy in gynecological cancer survivors.
Crit Rev Oncol Hematol 1998 Jan;27(1):1–10 (86 ref.)

Pecorelli S see **Repetto L**

Pecorelli S see **Santin AD**

Pecorelli S see **Tewari K**

Pecorelli S see **Young RC**

Pecori B see **Cappabianca S**

Pecori D see **Piccini C**

Pecori N see **Muscelli E**

Pecori N see **Natali A**

Pecori-Giraldi F see **Bettio D**

Pecori Giraldi J, De Benedetti G, Santarelli S, Liguori A, Mollicone A. Normal tension glaucoma: a ten-year follow-up. Acta Ophthalmol Scand Suppl 1997;(224):17–8

Pécot-Dechavassine M, Brouard MO. Large dense-core vesicles at the frog neuromuscular junction: characteristics and exocytosis. J Neurocytol 1997 Jul;26(7):455–65

Pécoud A see **Perret R**

Pecout C see **Barthet M**

Péčová R see **Tatár M**

Pecquery R see **Dieudonne MN**

Pecquet S see **Allaoui-Attarki K**

Pecquet S see **Leo E**

Pecqueur C see **Otabe S**

Pecqueur C see **Walder K**

Pecsenye K. Detection of individual variation in enzyme activity in natural populations of Drosophila melanogaster. Hereditas 1998;128(2):145–51

Pecsenye K, Saura A. Interaction between the Adh and Odh loci in response to ethanol in Drosophila melanogaster. Biochem Genet 1998 Apr;36(3–4):147–70

Pectasides D, Mylonakis A, Antoniou F, Kostopoulou M, Triantaphyllis D, Papadopoulou M, Varthalitis J, Dimitriadis M, Athanasssiou A. Chemotherapy with methotrexate, carboplatin, mitoxantrone (Novantrone) and vincristine (Oncovin) in transitional-cell urothelial cancer. Oncology 1998 Mar–Apr;55(2):139–44

Pectasides D, Papadopoulou M, Varthalitis J, Mylonakis A, Kostopoulou M, Dimitriadis M, Athanassiou A. Paclitaxel in cisplatin or carboplatin-pretreated ovarian cancer. Phase II study. Oncology 1998 May–Jun;55(3):228–34

Pectasides D, Varthalitis J, Kostopoulou M, Mylonakis A, Triantaphyllis D, Papadopoulou M, Dimitriadis M, Athanassiou A. An outpatient phase II study of subcutaneous interleukin-2 and interferon-alpha-2b in combination with intravenous vinblastine in metastatic renal cell cancer. Oncology 1998 Jan–Feb;55(1):10–5

Pectasides D see **Fountzilas G**

Pectasides D see **Nicolaides C**

Pector JC. Vascular access problems.
Support Care Cancer 1998 Jan;6(1):20–2 (4 ref.)

Pector JC see **Rougier P**

Pector V, Caspers J, Banerjee S, Deriemaeker L, Fuks R, El Ouahabi A, Vandenbranden M, Finsy R, Ruysschaert JM. Physico-chemical characterization of a double long-chain cationic amphiphile (Vectamidine) by microelectrophoresis. Biochim Biophys Acta 1998 Jul 17; 1372(2):339–46

Pecunioso A see **Micheli F**

Pecyna MB. Dynamika objawów somatycznych i psychicznych u osób w podeszłym wieku
hospitalizowanych z powodu postaci psychastenicznej miażdżycy tętnic mózgowych w przebiegu leczenia hipolipemizującego. Pol Merkuriusz Lek 1997 Jul; 3(13):37–9 (Eng. Abstr.) **(Pol)**

Peczat JP see **Kirsch B**

Péczely P see **Barna I**

Pęczkowska M, Kabat M, Janaszek-Sitkowska H. Nowe perspektywy terapeutyczne związane z wprowadzeniem antagonistów receptorów angiotensyny II.
Pol Arch Med Wewn 1997 Apr;97(4):379–90 (41 ref.) **(Pol)**

Peczuh MW see **Albert JS**

Peczyńska-Czoch W see **Kaczmarek L**

Pedacchia D see **D'Aloja P**

Pedace F see **Priori A**

Pedace F see **Romeo S**

Pedace V see **Qualtieri A**

Pedachenko EG, Khizhniak MV, Tanaseĭchuk AF, Tolstikhin OV. Punktsionnaia lazernaia diskéktomiia pri diskogennom poiasnichno-kresttsovom radikulite. Lik Sprava 1998 Jan–Feb;(1):143–5 (Eng. Abstr.) **(Rus)**

Pedachenko IeG, Udod SV. Osoblyvosti klinichnykh proiaviv suputnikh netiazhkykh poshkodzhen' zhyvota pry cherepno-mozkovi travmi. Klin Khir 1997;(5–6):48–50 (Eng. Abstr.) **(Ukr)**

Pedachenko IeH, Udod SV. Osoblyvosti abdominal'noï symptomatyky pry cherepno-mozkovii travmi, otrymanii u stan alkohol'noho sp'ianinnia. Lik Sprava 1997 Jul–Aug; (4):134–8 (Eng. Abstr.) **(Ukr)**

Pedagogos E, Hewitson TD, Walker RG, Nicholls KM, Becker GJ. Myofibroblast involvement in chronic transplant rejection. Transplantation 1997 Oct 27;64(8):1192–7

Pedal I see **Lutz R**

Pedal I see **Oehmichen M**

Pedale S see **Ientile R**

Pedan A see **Mangione CM**

Pedari M see **Nabeth P**

Pedarzani P, Krause M, Haug T, Storm JF, Stühmer W. Modulation of the Ca2+-activated K+ current sIAHP by a phosphatase-kinase balance under basal conditions in rat CA1 pyramidal neurons. J Neurophysiol 1998 Jun; 79(6):3252–6

Pedata F see **Latini S**

Pedchenko TV, LeVine SM. Desferrioxamine suppresses experimental allergic encephalomyelitis induced by MBP in SJL mice. J Neuroimmunol 1998 Apr 15;84(2):188–97

Pedchenko VK, Imagawa WT. Mammogenic hormones differentially modulate keratinocyte growth factor (KGF)-induced proliferation and KGF receptor expression in cultured mouse mammary gland epithelium.
Endocrinology 1998 May;139(5):2519–26

Peddada RR, Abugo OO, Kelly JF, Roth GS, Rifkind JM. Effect of cholesterol content in diet on capillary flow of rat erythrocytes. Part II: mechanical properties.
Clin Hemorheol Microcirc 1997 Nov–Dec;17(6):445–57

Peddada RR see **Abugo OO**

Pedder J. Bicycle helmets—are they up to standard?
Inj Prev 1996 Dec;2(4):250–1

Pedder S see **Adler CH**

Pedder S see **Rajput AH**

Pedder S see **Waters CH**

Pedder SM, Chen ML, Muneoka Y, Walker RJ. Structural requirements and ionic mechanism of the Mytilus inhibitory peptides (MIPs) on Helix central neurons.
Gen Pharmacol 1998 Feb;30(2):213–20

Pedder VV, Grigor'ev VN, Rot GZ, Afanas'ev VP, Novikov AA, Letiagin AIu, Shkuro IuV. Obosnovanie neinvazivnogo metoda vvedeniia lekarstvennykh veshchestv na urovne prelimfaticheskogo zvena. Med Tekh 1998 Mar–Apr; (2):18–23 (Eng. Abstr.) **(Rus)**

Peddi R see **First MR**

Peddi VR, Demmy AM, Munda R, Alexander JW, First MR. Tacrolimus eliminates acute rejection as a major complication following simultaneous kidney and pancreas transplantation. Transplant Proc 1998 Mar;30(2):509–11

Peddi VR, Kamath S, Schroeder TJ, Munda R, First MR. Efficacy of OKT3 as primary therapy for histologically confirmed acute renal allograft rejection in simultaneous kidney and pancreas transplant recipients.
Transplant Proc 1998 Mar;30(2):285–7

Peddi VR, Munda R, Demmy AM, Alexander JW, First MR. Long-term kidney and pancreas function with tacrolimus immunosuppression following simultaneous kidney and pancreas transplantation. Transplant Proc 1998 Jun; 30(4):1541–3

Peddi VR, Whiting J, Weiskittel PD, Alexander JW, First MR. Characteristics of long-term renal transplant survivors. Am J Kidney Dis 1998 Jul;32(1):101–6

Peddi VR see **First MR**

Peddi VR see **Hariharan S**

Peddi VR see **Kamath S**

Peddicord J see **Logan P**

Peddicord JP see **Krug EG**

Peddicord TE see **Jungnickel PW**

Peddie BA, Wong-She J, Randall K, Lever M, Chambers ST. Osmoprotective properties and accumulation of betaine analogues by Staphylococcus aureus.
FEMS Microbiol Lett 1998 Mar 1;160(1):25–30

Peddie CM, Wolf CR, McLellan LI, Collins AR, Bowen DT. Oxidative DNA damage in CD34+ myelodysplastic cells is associated with intracellular redox changes and elevated plasma tumour necrosis factor-alpha concentration.
Br J Haematol 1997 Dec;99(3):625–31

Peddlesden J. Ethics of supplying starter kits of infant formula [letter; comment] Am J Health Syst Pharm 1998 Jan 1; 55(1):84. Comment on: Am J Health Syst Pharm 1997 Mar 15;54(6):687; discussion 687–90.

Pede KJ see **Zalenski RJ**

Pede S see **Marchioli R**

Pede S see **Schillaci G**
Pedeillier K see **Malzac P**
Pédelacq JD see **Mourey L**
Pedell L. Ultrasonographic screening for deep venous thrombosis after arthroplasty [letter; comment] Ann Intern Med 1998 Apr 1;128(7):600–1. Comment on: Ann Intern Med 1997 Sep 15;127.
Pedell L. Acetaminophen and risk factors for excess anticoagulation with warfarin [letter; comment] JAMA 1998 Aug 26;280(8):696; discussion 697. Comment on: JAMA 1998 Mar;279(9):657–62. Comment on: JAMA 1998 Mar 4;279(9):702–3.
Pedelucq JP see **Ravaud JF**
Pedemonte A see **Senesi B**
Pedemonte CH see **Chibalin AV**
Pedemonte E see **Gori F**
Pedemonte M, Barrenechea C, Nuñez A, Gambini JP, García-Austt E. Membrane and circuit properties of lateral septum neurons: relationships with hippocampal rhythms. Brain Res 1998 Jul 27;800(1):145–53
Pedemonte M see **Sandri M**
Pedemonte M see **Torterolo P**
Peden AA see **Kantheti P**
Peden AH see **MacKenzie SJ**
Peden AH see **Scotland G**
Peden DB, Berger WE, Noonan MJ, Thomas MR, Hendricks VL, Hamedani AG, Mahajan P, House KW. Inhaled fluticasone propionate delivered by means of two different multidose powder inhalers is effective and safe in a large pediatric population with persistent asthma. J Allergy Clin Immunol 1998 Jul;102(1):32–8
Peden DB, Boehlecke B, Horstman D, Devlin R. Prolonged acute exposure to 0.16 ppm ozone induces eosinophilic airway inflammation in asthmatic subjects with allergies. J Allergy Clin Immunol 1997 Dec;100(6 Pt 1):802–8
Peden GW see **Nance ML**
Peden JF see **Kerr AR**
Peden JF see **Saunders NJ**
Peden KW, Srinivasan A, Vartikar JV, Pipas JM. Effects of mutations within the SV40 large T antigen ATPase/p53 binding domain on viral replication and transformation. Virus Genes 1998;16(2):153–65
Peden KW see **Gening L**
Peden KW see **Simon JH**
Peden KW see **Zaitseva MB**
Peden M, McSherry P, Burden D. Re: The use of pressure formed retainers in cases of hypodontia [letter] Br J Orthod 1997 Aug;24(3):257–8
Peden MM, Knottenbelt JD, Grobbelsar AO. Conservative management of abdominal injuries: audit of criteria for discharge. S Afr J Surg 1997 Aug;35(3):116–9
Peden MM see **Deo SD**
Pedenovi P see **Sciagrà R**
Pedernera E see **Méndez-Herrera MC**
Pedersen A see **Porter SR**
Pedersen AA see **Petersen HV**
Pedersen AE, Bregenholt S, Skov S, Vrang ML, Claesson MH. Protein tyrosine kinases p53/56lyn and p72syk in MHC class I-mediated signal transduction in B lymphoma cells. Exp Cell Res 1998 Apr 10;240(1):144–50
Pedersen AG, Baldi P, Chauvin Y, Brunak S. DNA structure in human RNA polymerase II promoters. J Mol Biol 1998 Aug 28;281(4):663–73
Pedersen AG, Nielsen H. Neural network prediction of translation initiation sites in eukaryotes: perspectives for EST and genome analysis. Ismb 1997;5:226–33
Pedersen AG see **Ostergaard L**
Pedersen AH see **Ducros V**
Pedersen AK, Wiuf C, Christiansen FB. A codon-based model designed to describe lentiviral evolution. Mol Biol Evol 1998 Aug;15(8):1069–81
Pedersen AK see **Andersen HR**
Pedersen AK see **Benn M**
Pedersen AK see **Lund B**
Pedersen AK see **Nielsen JC**
Pedersen AN see **Hammer JH**
Pedersen AN see **Russell RL**
Pedersen AN see **Stephens RW**
Pedersen AT, Lidegaard O, Kreiner S, Ottesen B. Hormone replacement therapy and risk of non-fatal stroke. Lancet 1997 Nov 1;350(9087):1277–83
Pedersen AT see **Juul A**
Pedersen AV see **Sigmundsson H**
Pedersen B. MDS and AML with trisomy 8 as the sole chromosome aberration show different sex ratios and prognostic profiles: a study of 115 published cases. Am J Hematol 1997 Dec;56(4):224–9
Pedersen B. 5q–: does longer survival of female patients explain the preponderance. Anticancer Res 1997 Sep–Oct; 17(5A):3281–5
Pedersen B, Andersen CL, Søgaard MM, Nørgaard JM, Koch J, Krejci K, Brandsborg M, Clausen N. Trisomy 10 survival: a literature review and presentation of seven new cases. Cancer Genet Cytogenet 1998 Jun;103(2):130–2 (11 ref.)
Pedersen B see **Hokland P**
Pedersen B see **Jensen EJ**
Pedersen B see **Pallisgaard N**
Pedersen B see **Petersen PH**
Pedersen B see **Rogvi-Hansen BA**
Pedersen BH see **Hendel HW**
Pedersen BK, Aladdin H, Ullum H. Virus narrer draeberceller. Ugeskr Laeger 1998 Mar 16;160(12):1811–2 (Dan)
Pedersen BK, Nieman DC. Exercise immunology: integration and regulation. Immunol Today 1998 May;19(5):204–6
Pedersen BK, Ostrowski K, Rohde T, Bruunsgaard H. Nutrition, exercise and the immune system. Proc Nutr Soc 1998 Feb;57(1):43–7 (44 ref.)
Pedersen BK, Rohde T, Ostrowski K. Recovery of the immune system after exercise. Acta Physiol Scand 1998 Mar;162(3):325–32 (45 ref.)
Pedersen BK, Skinhøj P. Antiinflammatorisk behandling af sepsis—virker det? Ugeskr Laeger 1998 Jun 1; 160(23):3414–5 (Dan)
Pedersen BK see **Bruunsgaard H**
Pedersen BK see **Kappel M**
Pedersen BK see **Klausen T**
Pedersen BK see **Klokker M**
Pedersen BK see **Ostrowski K**
Pedersen BK see **Rohde T**
Pedersen BK see **Ullum H**
Pedersen BL see **Wilken-Jensen C**
Pedersen C. Månedens billede. Ugeskr Laeger 1998 Mar 23; 160(13):1962 (Dan)
Pedersen C, Gerstoft J. Antiviral kombinationsbehandling mod HIV. Ugeskr Laeger 1997 Nov 3;159(45):6655–9 (Dan)
Pedersen C, Gerstoft J. Antiviral profylakse og behandling mod influenza. Ugeskr Laeger 1998 Mar 9;160(11):1615–7 (Dan)
Pedersen C, Hardt-Madsen M, Christensen K. Månedens billede. Ugeskr Laeger 1998 Jun 29;160(27):4082 (Dan)
Pedersen C, Katzenstein T, Nielsen C, Lundgren JD, Gerstoft J. Prognostic value of serum HIV-RNA levels at virologic steady state after seroconversion: relation to CD4 cell count and clinical course of primary infection. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Oct 1;16(2):93–9
Pedersen C see **Balslev U**
Pedersen C see **Ditzel HJ**
Pedersen C see **Garly ML**
Pedersen C see **Katzenstein TL**
Pedersen C see **Li X**
Pedersen C see **Phillips AN**
Pedersen CA see **Johns JM**
Pedersen CA see **Morris TA**
Pedersen CA see **Rothman A**
Pedersen CL see **Schroll H**
Pedersen CM see **Hansen TG**
Pedersen D see **Heggenhougen HK**
Pedersen D see **Mitchell-Olds T**
Pedersen DB see **Hauerberg J**
Pedersen DM. Perceptions of high risk sports. Percept Mot Skills 1997 Oct;85(2):756–8
Pedersen DM. Perceived traits of male and female athletes. Percept Mot Skills 1997 Oct;85(2):547–50
Pedersen DR see **Brown TD**
Pedersen DR see **Hop JD**
Pedersen DR see **Maxian TA**
Pedersen E see **Storm H**
Pedersen EB, Bech JN, Nielsen CB, Kornerup HJ, Hansen HE, Spencer ES, Sølling J, Jensen KT. A comparison of the effect of ramipril, felodipine and placebo on glomerular filtration rate, albuminuria, blood pressure and vasoactive hormones in chronic glomerulonephritis. A randomized, prospective, double-blind, placebo-controlled study over two years. Scand J Clin Lab Invest 1997 Dec;57(8):673–81
Pedersen EB see **Bech JN**
Pedersen EB see **Brevig T**
Pedersen EB see **Carstens J**
Pedersen EB see **Danel K**
Pedersen EB see **de Lasson L**
Pedersen EB see **Jensen KT**
Pedersen EB see **Jensen LW**
Pedersen EB see **Madsen JK**
Pedersen EB see **Nielsen CB**
Pedersen EB see **Rittig S**
Pedersen EB see **Schroeder AP**
Pedersen EB see **Staerk D**
Pedersen EB see **Ulriksen H**
Pedersen EB see **Walczak K**
Pedersen EM see **Bøgh C**
Pedersen EM see **Mortensen FV**
Pedersen EM see **Oyre S**
Pedersen EM see **Ringgaard S**
Pedersen EM see **Sloth E**
Pedersen FA see **Huffman LC**
Pedersen FB see **Gram J**
Pedersen FH see **Nielsen PE**
Pedersen FK see **Rosthøj S**
Pedersen FK see **Si NV**
Pedersen FM see **Raeder J**
Pedersen FS see **Ethelberg S**
Pedersen FS see **Lovmand J**
Pedersen FS see **Lundorf MD**
Pedersen FS see **Mikkelsen JG**
Pedersen G, Schønheyder HC, Sørensen HT. Antibiotic therapy and outcome of monomicrobial gram-negative bacteraemia: a 3-year population-based study. Scand J Infect Dis 1997;29(6):601–6
Pedersen G see **Andersen LP**
Pedersen GK see **Winther-Nielson A**
Pedersen GN, Rattenborg T, Knudsen CR, Clark BF. The role of Glu259 in Escherichia coli elongation factor Tu in ternary complex formation. Protein Eng 1998 Feb; 11(2):101–8
Pedersen H, Hölder S, Sutherlin DP, Schwitter U, King DS, Schultz PG. A method for directed evolution and functional cloning of enzymes. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10523–8
Pedersen H see **Blicher J**
Pedersen H see **Olsen PM**
Pedersen HK, Jacobsen EA, Mortensen E, Refsum H. Contrast-medium-induced ventricular fibrillation: arrhythmogenic mechanisms and the role of antiarrhythmic drugs in dogs. Acad Radiol 1995 Dec;2(12):1082–8
Pedersen HK, Jacobsen EA, Mortensen E, Refsum H. Additive hemodynamic and electrophysiologic effects of repeated intracoronary contrast media injections in dogs with heart failure. Acad Radiol 1995 Nov;2(11):973–9
Pedersen HK, Jacobsen EA, Refsum H. Contrast media-induced ventricular fibrillation: an experimental study of the effects of dimeric contrast media during wedged catheter injection in dogs. Acad Radiol 1994 Oct; 1(2):136–44
Pedersen HS see **Bjerregaard P**
Pedersen HS see **Kirkegaard-Nielsen H**
Pedersen I see **Kufahl J**
Pedersen IS see **Miller N**
Pedersen J, Ljubisavljevic M, Bergenheim M, Johansson H. Alterations in information transmission in ensembles of primary muscle spindle afferents after muscle fatigue in heteronymous muscle. Neuroscience 1998 Jun;84(3):953–9
Pedersen J see **Bergenheim M**
Pedersen J see **Carringer M**
Pedersen J see **Holdgaard HO**
Pedersen J see **Jahnson S**
Pedersen J see **Liu D**
Pedersen J see **Månsson W**
Pedersen J see **Schlünzen L**
Pedersen J see **Thomas TZ**
Pedersen JB see **Melbye M**
Pedersen JB see **Westergaard T**
Pedersen JF, Sørensen S, Mølsted-Pedersen L. Serum levels of human placental lactogen, pregnancy-associated plasma protein A and endometrial secretory protein PP14 in first trimester of diabetic pregnancy. Acta Obstet Gynecol Scand 1998 Feb;77(2):155–8
Pedersen JI see **Almendingen K**
Pedersen JK see **Schønheyder HC**
Pedersen JL, Andersen OK, Arendt-Nielsen L, Kehlet H. Hyperalgesia and temporal summation of pain after heat injury in man. Pain 1998 Feb;74(2–3):189–97
Pedersen JL, Galle TS, Kehlet H. Peripheral analgesic effects of ketamine in acute inflammatory pain. Anesthesiology 1998 Jul;89(1):58–66
Pedersen JL, Kehlet H. Hyperalgesia in a human model of acute inflammatory pain: a methodological study. Pain 1998 Feb;74(2–3):139–51
Pedersen JO, Rodríguez MA, Praetorius-Ibba M, Nilsson-Tillgren T, Calderón IL, Holmberg S. Locus-specific suppression of ilv1 in Saccharomyces cerevisiae by deregulation of CHA1 transcription. Mol Gen Genet 1997 Aug;255(6):561–9
Pedersen JS see **Mellor SL**
Pedersen JT, Moult J. Ab initio protein folding simulations with genetic algorithms: simulations on the complete sequence of small proteins. Proteins 1997;Suppl 1:179–84
Pedersen JT see **Korsgaard B**
Pedersen JT see **Moult J**
Pedersen JZ, Bernardi G, Centonze D, Pisani A, Rossi L, Rotilio G, Calabresi P. Hypoglycemia, hypoxia, and ischemia in a corticostriatal slice preparation: electrophysiologic changes and ascorbyl radical formation. J Cereb Blood Flow Metab 1998 Aug;18(8):868–75
Pedersen JZ see **Medda R**
Pedersen JZ see **Padiglia A**
Pedersen K. Viability during storage and stability of plasmids during storage and subculturing in strains of Vibrio anguillarum. Acta Vet Scand 1997;38(4):315–22
Pedersen K, Mixon R, Donovan CT. Nurses develop a care standard for 5-fluorouracil-associated cardiotoxicity. Oncol Nurs Forum 1997 Sep;24(8):1329
Pedersen K see **Aus G**
Pedersen K see **Gerdes K**
Pedersen K see **Kotelnikova S**
Pedersen K see **Motamedi M**
Pedersen K see **Stangerup SE**
Pedersen K see **Stroes-Gascoyne S**
Pedersen KB see **Ree AH**
Pedersen KD see **Jakobsen CJ**
Pedersen KE, Meeker SN, Riccio MM, Undem BJ. Selective stimulation of jugular ganglion afferent neurons in guinea pig airways by hypertonic saline. J Appl Physiol 1998 Feb; 84(2):499–506
Pedersen KL see **Bjerregaard P**
Pedersen KM see **Jensen NA**
Pedersen KM see **Laurberg P**
Pedersen KM see **Maeng M**
Pedersen KV see **Aus G**
Pedersen L. Medullary carcinoma of the breast. APMIS Suppl 1997;75:1–31
Pedersen L, Sjøgren P. Danmarks første palliative forskningsafdeling. Organisation och forskningsstrategi. Nord Med 1998 May;113(5):147–50 (27 ref.) (Eng. Abstr.) (Dan)

Pedersen L see **Lundorf MD**
Pedersen L see **Sørensen HT**
Pedersen LB, Murray T, Popham DL, Setlow P. Characterization of dacC, which encodes a new low-molecular-weight penicillin-binding protein in Bacillus subtilis. J Bacteriol 1998 Sep;180(18):4967-73
Pedersen LC see **Kakuta Y**
Pedersen LC see **Sueyoshi T**
Pedersen LG see **Chen Z**
Pedersen LG see **Kakuta Y**
Pedersen LG see **King AD**
Pedersen LG see **Klose TS**
Pedersen LG see **Perera L**
Pedersen LG see **Rigby AC**
Pedersen LG see **Shih P**
Pedersen LG see **Sueyoshi T**
Pedersen LG see **Warder SE**
Pedersen LJ see **Nissen D**
Pedersen LM, Milman N. Microalbuminuria in patients with lung cancer. Eur J Cancer 1998 Jan;34(1):76-80
Pedersen LM, Milman N. Den prognostiske vaerdi af trombocytose hos patienter med primaer lungecancer. Ugeskr Laeger 1998 Jun 22;160(26):3917-20 (Eng. Abstr.) **(Dan)**
Pedersen LM see **Juul A**
Pedersen LV, Dahl M, Falk-Petersen HE, Larsen SE. Inhaleret budesonid versus dexamethason i.m. til behandling af pseudocroup. Ugeskr Laeger 1998 Apr 6; 160(15):2253-6 (Eng. Abstr.) **(Dan)**
Pedersen M see **Chen W**
Pedersen M see **Cordes U**
Pedersen M see **Klokker M**
Pedersen MB see **Børsting C**
Pedersen MB see **Piskur J**
Pedersen ME, Dorrington KL, Robbins PA. Effects of haloperidol on ventilation during isocapnic hypoxia in humans. J Appl Physiol 1997 Oct;83(4):1110-5
Pedersen ME see **Tansley JG**
Pedersen N see **Edvardsen K**
Pedersen N see **Rønn LC**
Pedersen N see **Sier CF**
Pedersen NB see **Bakholdt VT**
Pedersen NC, Dean GA, Bernales J, Sukura A, Higgins J. Listeria monocytogenes and Serratia marcescens infections as models for Th1/Th2 immunity in laboratory cats. Vet Immunol Immunopathol 1998 May 15;63(1-2):83-103
Pedersen NC see **Dean GA**
Pedersen NC see **Fehr D**
Pedersen NC see **Foley JE**
Pedersen NC see **Hartmann K**
Pedersen NC see **Van Rompay KK**
Pedersen NC see **Vennema H**
Pedersen NC see **Woo JC**
Pedersen NL, Berg S, Johansson B, Johansson K, Viitanen M, Winblad B, Gatz M. Genetiska faktorer ligger ofta bakom Alzheimers sjukdom. Stor tvillingstudie skall klarlägga sambanden arv-miljö. Lakartidningen 1998 May 27;95(22):2585-8 (Eng. Abstr.) **(Swe)**
Pedersen NL see **Emery CF**
Pedersen NL see **Feychting M**
Pedersen NL see **Hong Y**
Pedersen NL see **Kendler KS**
Pedersen NL see **Lichtenstein P**
Pedersen NT see **Geisler CH**
Pedersen O see **Bernal D**
Pedersen O see **Clausen JO**
Pedersen O see **Echwald SM**
Pedersen O see **Hansen L**
Pedersen O see **Lund S**
Pedersen O see **Møller AM**
Pedersen O see **Norris K**
Pedersen O see **Urhammer SA**
Pedersen OB. Diabetes mellitus og fejlfunktioner i sekretion af insulin. Ugeskr Laeger 1997 Nov 24;159(48):7118-9 **(Dan)**
Pedersen OB see **Gregersen G**
Pedersen OF, Brackel HJ, Bogaard JM, Kerrebijn KF. Wave-speed-determined flow limitation at peak flow in normal and asthmatic subjects. J Appl Physiol 1997 Nov; 83(5):1721-32
Pedersen OF, Pedersen TF, Miller MR. Gas compression in lungs decreases peak expiratory flow depending on resistance of peak flowmeter. J Appl Physiol 1997 Nov; 83(5):1517-21
Pedersen OF see **Grymer LF**
Pedersen OF see **Hilberg O**
Pedersen OF see **Miller MR**
Pedersen OO. Reoperations after photorefractive keratectomy for moderate and high myopia. Acta Ophthalmol Scand 1997 Oct;75(5):499-502
Pedersen P, Nielsen IB. Myokardieruptur under arbejds-ekg. Ugeskr Laeger 1998 Feb 23;160(9):1331-4 (Eng. Abstr.) **(Dan)**
Pedersen P see **Fallingborg J**
Pedersen PA. Praktiserende laegers ordination af antibiotika. Ugeskr Laeger 1998 Apr 6;160(15):2263-4 **(Dan)**
Pedersen PA, Kjoerulff E. Ny behandlingsstrategi ved ondt i halsen? Ugeskr Laeger 1998 Mar 30;160(14):2118-9 **(Dan)**
Pedersen PA, Rasmussen JH, Jørgensen PL. Increase in affinity for ATP and change in E1-E2 conformational equilibrium after mutations to the phosphorylation site (Asp369) of the alpha subunit of Na,K-ATPase. Ann N Y Acad Sci 1997 Nov 3;834:454-6
Pedersen PA see **Jorgensen PL**
Pedersen PA see **Nielsen JM**
Pedersen PA see **Nielsen WB**
Pedersen PA see **Olivarius NF**
Pedersen PA see **Rasmussen JH**
Pedersen PC see **Snel S**
Pedersen PH see **Terzis AJ**
Pedersen PJ, Bjorkman DJ. Omeprazole for bleeding PUD: do we finally have evidence for effective medical therapy? Am J Gastroenterol 1998 Sep;93(9):1583-5
Pedersen PK see **Franch J**
Pedersen PK see **Macdonald M**
Pedersen PL see **Bianchet MA**
Pedersen PL see **Hrycyna CA**
Pedersen PL see **Ko YH**
Pedersen PL see **Mathupala SP**
Pedersen PL see **Pan W**
Pedersen PM, Jørgensen HS, Nakayama H, Raaschou HO, Olsen TS. Impaired orientation in acute stroke: frequency, determinants, and time-course of recovery. The Copenhagen Stroke Study. Cerebrovasc Dis 1998 Mar-Apr;8(2):90-6
Pedersen RA see **Burdsal CA**
Pedersen RA see **Fung J**
Pedersen RA see **Nudell DM**
Pedersen RA see **Sago H**
Pedersen RA see **Sussel L**
Pedersen RA see **Villar AJ**
Pedersen RC, Person DA. Cerebral vasculitis in an adolescent with juvenile rheumatoid arthritis. Pediatr Neurol 1998 Jul; 19(1):69-73 (14 ref.)
Pedersen RC see **Allison MA**
Pedersen RS see **Bistrup C**
Pedersen RS see **Ulriksen H**
Pedersen S. Early use of inhaled steroids in children with asthma [see comments] Clin Exp Allergy 1997 Sep; 27(9):995-9; discussion 1004. Comment in: Clin Exp Allergy 1997 Sep;27(9):1004-6.
Pedersen S. Staubreduzierung in Schweinställen. DTW Dtsch Tierarztl Wochenschr 1998 Jun;105(6):247-50 (Eng. Abstr.) **(Ger)**
Pedersen S. What are the goals of treating pediatric asthma? Pediatr Pulmonol Suppl 1997 Sep;15:22-6 (20 ref.)
Pedersen S. Clinical issues in paediatric asthma. Respir Med 1997 Nov;91 Suppl A:40-1
Pedersen S, Silverman M, Martinez F. The background to early intervention. Childhood asthma. Eur Respir J Suppl 1998 Jul;27:1s-2s
Pedersen S, Szefler S. Pharmacological interventions. Childhood asthma. Eur Respir J Suppl 1998 Jul;27:40s-45s (46 ref.)
Pedersen S see **Agertoft L**
Pedersen S see **Barnes PJ**
Pedersen S see **Fuglsang G**
Pedersen S see **Gammon D**
Pedersen S see **Perry CL**
Pedersen S see **Riquelme G**
Pedersen S see **Scheinmann P**
Pedersen S see **Silverman M**
Pedersen S see **Sørensen MA**
Pedersen S see **Tigaran S**
Pedersen SA see **Christensen E**
Pedersen SA see **Jensen BL**
Pedersen SA see **Lind T**
Pedersen SA see **Lundell L**
Pedersen SB, Petersen KA. Juvenile myoclonic epilepsy: clinical and EEG features. Acta Neurol Scand 1998 Mar; 97(3):160-3
Pedersen SB see **Andersen PH**
Pedersen SB see **Frandsen J**
Pedersen SB see **Nyholm B**
Pedersen SC, Antón SC. Bicoronal synostosis in a child from historic Omaha Cemetery 25DK10. Am J Phys Anthropol 1998 Mar;105(3):369-76
Pedersen SE see **Bisgaard H**
Pedersen SE see **Steffensen GK**
Pedersen SE see **Yan D**
Pedersen SF, Jørgensen NK, Damgaard I, Schousboe A, Hoffmann EK. Mechanisms of pHi regulation studied in individual neurons cultured from mouse cerebral cortex. J Neurosci Res 1998 Feb 15;51(4):431-41
Pedersen SF, Jørgensen NK, Hoffmann EK. Dynamics of Ca2+i and pHi in Ehrlich ascites tumor cells after Ca2+-mobilizing agonists or exposure to hypertonic solution. Pflugers Arch 1998 Jul;436(2):199-210
Pedersen SF, Prenen J, Droogmans G, Hoffmann EK, Nilius B. Separate swelling- and Ca2+-activated anion currents in Ehrlich ascites tumor cells. J Membr Biol 1998 May 15;163(2):97-110
Pedersen SF see **Basavappa S**
Pedersen SF see **Litman T**
Pedersen SH, Svaland MG, Reiss AL, Andrew E. Late allergy-like reactions following vascular administration of radiography contrast media. Acta Radiol 1998 Jul; 39(4):344-8
Pedersen SL see **Wilson SE**
Pedersen SN see **Bjerregaard P**
Pedersen SS, Elklit A. Traumatisation, psychological defence style, coping, symptomatology, and social support in HIV-positive: a pilot study. Scand J Psychol 1998 Jun; 39(2):55-60
Pedersen SS see **Bisgaard H**
Pedersen SW, Kollerup I. Pulmonal legionella-infektion med CNS-manifestationer. Ugeskr Laeger 1998 Jan 12; 160(3):286-7 (Eng. Abstr.) **(Dan)**
Pedersen SW, Oberg B. Stretch-shortening contraction in Parkinson patients: evidence of normal muscle contraction execution with low efficiency. Scand J Rehabil Med 1997 Dec;29(4):251-5
Pedersen T see **Berg K**
Pedersen T see **Holme PA**
Pedersen T see **Miettinen TA**
Pedersen T see **Wade AG**
Pedersen TB see **Nyman U**
Pedersen TF see **Pedersen OF**
Pedersen TH see **Arafa OE**
Pedersen TK see **Küseler A**
Pedersen TR. Prevention of cardiovascular disease: the Scandinavian experience. Aging (Milano) 1998 Apr; 10(2):167
Pedersen TR, Kjekshus J, Pyörälä K, Olsson AG, Cook TJ, Musliner TA, Tobert JA, Haghfelt T. Effect of simvastatin on ischemic signs and symptoms in the Scandinavian simvastatin survival study (4S). Am J Cardiol 1998 Feb 1;81(3):333-5
Pedersen TR, Olsson AG, Faergeman O, Kjekshus J, Wedel H, Berg K, Wilhelmsen L, Haghfelt T, Thorgeirsson G, Pyörälä K, Miettinen T, Christophersen B, Tobert JA, Musliner TA, Cook TJ. Lipoprotein changes and reduction in the incidence of major coronary heart disease events in the Scandinavian Simvastatin Survival Study (4S) [see comments] Circulation 1998 Apr 21;97(15):1453-60. Comment in: Circulation 1998 Apr 21;97(15):1436-9.
Pedersen TR see **Kjekshus J**
Pedersen TR see **Kontny F**
Pedersen TS see **Gulløv AL**
Pedersen V see **Joffe P**
Pedersen V see **Wade AG**
Pedersen VF see **Ulrich M**
Pedersen W, Hjuler I, Bisgaard H, Mygind N. Nasal inhalation of budesonide from a spacer in children with perennial rhinitis and asthma. Allergy 1998 Apr;53(4):383-7
Pedersen W, Skrondal A. Alcohol consumption debut: predictors and consequences. J Stud Alcohol 1998 Jan; 59(1):32-42
Pedersen W see **Pape H**
Pedersen WA, Blusztajn JK. Characterization of the acetylcholine-reducing effect of the amyloid-beta peptide in mouse SN56 cells. Neurosci Lett 1997 Dec 19; 239(2-3):77-80
Pedersen WA see **Mattson MP**
Pedersen-Bjergaard J, Andersen MK. Secondary or therapy-related MDS and AML and their chromosome aberrations: important to study but difficult to establish causality [editorial] Haematologica 1998 Jun;83(6):481-2 (19 ref.)
Pedersen-Bjergaard J, Andersen MK, Johansson B. Balanced chromosome aberrations in leukemias following chemotherapy with DNA-topoisomerase II inhibitors. J Clin Oncol 1998 May;16(5):1897-8
Pedersen-Bjergaard J see **Andersen MK**
Pedersen-Bjergaard J see **de Nully Brown P**
Pedersen-Bjergaard J see **Dissing M**
Pedersen-Bjergaard L see **Munck SS**
Pedersen-Bjergaard S, Rasmussen KE, Sannes E. Strategies for the capillary electrophoretic separation of indole alkaloids in Psilocybe semilanceata. Electrophoresis 1998 Jan;19(1):27-30
Pedersen-Bjergaard S see **Semb SI**
Pedersen-Bjergaard U, Kirkegaard C. Serum TSH and the response to radioiodine treatment of toxic multinodular goitre. Eur J Endocrinol 1997 Oct;137(4):365-9
Pedersen-Bjergaard U see **Hansen PB**
Pedersen-Zbinden B see **Hansen M**
Pederson BA, Foster JD, Nordlie RC. Histone II-A activates the glucose-6-phosphatase system without microsomal membrane permeabilization. Arch Biochem Biophys 1998 Sep 1;357(1):173-7
Pederson BA, Foster JD, Nordlie RC. Low-Km mannose-6-phosphatase as a criterion for microsomal integrity. Biochem Cell Biol 1998;76(1):115-24
Pederson BA, Nordlie MA, Foster JD, Nordlie RC. Effects of ionic strength and chloride ion on activities of the glucose-6-phosphatase system: regulation of the biosynthetic activity of glucose-6-phosphatase by chloride ion inhibition/deinhibition. Arch Biochem Biophys 1998 May 1;353(1):141-51
Pederson C, Parran L. Bone marrow transplant nurses' knowledge, beliefs, and attitudes regarding pain management. Oncol Nurs Forum 1997 Oct;24(9):1563-71
Pederson CL, Wolske M, Peoples LL, West MO. Firing rate dependent effect of cocaine on single neurons of the rat lateral striatum. Brain Res 1997 Jun 20;760(1-2):261-5
Pederson DN see **Jacobs LO**
Pederson DS see **Geraghty DS**
Pederson JA see **Bhaktaram VJ**
Pederson K see **Hildeman D**
Pederson KJ, Carlson S, Pierson DE. The ClpP protein, a subunit of the Clp protease, modulates ail gene expression in Yersinia enterocolitica. Mol Microbiol 1997 Oct; 26(1):99-107
Pederson L see **Ashley MJ**

Pederson L see **Wu LY**

Pederson LC, Buchsbaum DJ, Vickers SM, Kancharla SR, Mayo MS, Curiel DT, Stackhouse MA. Molecular chemotherapy combined with radiation therapy enhances killing of cholangiocarcinoma cells in vitro and in vivo. Cancer Res 1997 Oct 1;57(19):4325–32

Pederson LC, Vickers SM. The surgical management of chronic pancreatitis (ductal strictures). Semin Gastrointest Dis 1998 Apr;9(2):80–3

Pederson LL, Koval JJ, McGrady GA, Tyas SL. The degree and type of relationship between psychosocial variables and smoking status for students in grade 8: is there a dose–response relationship? Prev Med 1998 May–Jun; 27(3):337–47

Pederson LL see **McGrady GA**

Pederson LL see **Pomerleau J**

Pederson NE, Casey JT 2nd, Koslowski KM, Shaver PR. The UL6 locus of pseudorabies virus and its homology to oncogenic herpesviruses. Oncol Rep 1998 Jan–Feb; 5(1):115–9

Pederson NE see **Koslowski KM**

Pederson RA, Satkunarajah M, McIntosh CH, Scrocchi LA, Flamez D, Schuit F, Drucker DJ, Wheeler MB. Enhanced glucose-dependent insulinotropic polypeptide secretion and insulinotropic action in glucagon-like peptide 1 receptor –/– mice. Diabetes 1998 Jul;47(7):1046–52

Pederson RA, White HA, Schlenzig D, Pauly RP, McIntosh CH, Demuth HU. Improved glucose tolerance in Zucker fatty rats by oral administration of the dipeptidyl peptidase IV inhibitor isoleucine thiazolidide. Diabetes 1998 Aug; 47(8):1253–8

Pederson T. Thinking about a nuclear matrix. J Mol Biol 1998 Mar 27;277(2):147–59 (153 ref.)

Pederson T. The plurifunctional nucleolus. Nucleic Acids Res 1998 Sep 1;26(17):3871–6 (76 ref.)

Pederson T see **Glaser KB**

Pederson T see **Huang Q**

Pederson T see **Jacobson MR**

Pederson T see **Politz JC**

Pederson TS see **Salerno CT**

Pederson WC see **McNamara MG**

Pederzini F see **Carnielli VP**

Pederzoli A, Restani C. Cultures of skin fragments of Salamandra salamandra salamandra (L.) larvae. Pigment Cell Res 1998 Apr;11(2):103–9

Pederzoli A see **Restani C**

Pederzoli P, Bassi C, Falconi M, Pedrazzoli S. Does the extent of lymphatic resection affect the outcome in pancreatic cancer? Digestion 1997;58(6):536–41 (42 ref.)

Pederzoli P see **Girelli R**

Pederzoli P see **Neoptolemos JP**

Pederzoli P see **Pelosi G**

Pederzoli P see **Polati E**

Pederzoli P see **Procacci C**

Pederzoli S see **Grandi M**

Pederzolli C see **D'Armini AM**

Pederzolli C see **Grande AM**

Pederzolli C see **Korchev YE**

Pederzolli N see **Grande AM**

Pedespan JM see **Jobert S**

Pedeutour F see **Merscher S**

Pedeutour F see **Sirvent N**

Pedeutour F see **Spurkland A**

Pedeux R, Al-Irani N, Marteau C, Pellicier F, Branche R, Ozturk M, Franchi J, Doré JF. Thymidine dinucleotides induce S phase cell cycle arrest in addition to increased melanogenesis in human melanocytes. J Invest Dermatol 1998 Sep;111(3):472–7

Pedevilla M. Enhancement velocity not necessarily reflective of contrast material uptake in breast MR imaging [letter; comment] Radiology 1997 Nov;205(2):580–1. Comment on: Radiology 1997 Jan;202(1):87–95.

Pedevilla M, Stollbergerp R. Concerning the paper by Kenny et al, entitled: "Computed model of gadolinium enhanced MRI of breast disease" (Eur. J. Radiol. 24 (1997) 109–119) [letter; comment] Eur J Radiol 1997 Nov;25(3):249–50. Comment on: Eur J Radiol 1997 Feb;24(2):109–19.

Pedevilla M see **Madersbacher S**

Pediaditakis N. Shared characteristics in the clinical expression and pharmacological responses of mental disorders and their possible collective significance. Med Hypotheses 1998 Apr;50(4):347–52 (45 ref.)

Pediani JD see **Wilson SM**

Pediani RC, Counsell DJ, Duncan F. Patient-controlled analgesia—who benefits? [letter] Anaesthesia 1997 Dec; 52(12):1232–3

Pedic CM see **Cowan PJ**

Pedicelli A see **Di Gregorio F**

Pedicelli A see **Di Stasi C**

Pedicelli A see **Manfredi R**

Pędich M see **Myśliwiec J**

Pedicini E see **Frey K**

Pedigo MA see **Stastny JF**

Pedina J see **Prakash BS**

Pedini I see **Mele D**

Pedini V, Gargiulo AM, Ceccarelli P. Basic and lectin histochemical characterization of bovine gustatory (von Ebner's) glands. Anat Histol Embryol 1997 Sep;26(3):223–6

Pedini V see **Gargiulo AM**

Pedinoff AJ see **Bernstein DI**

Pedlar D see **Bédard M**

Pedler J see **Fan TW**

Pedler P see **Porock D**

Pedler PJ see **Brightwell RF**

Pedler S see **Warwicker P**

Pedler SJ, Baylis PH. Screening medical students for MRSA [letter] J Hosp Infect 1998 Jun;39(2):159–60

Pedley I see **Dodwell DJ**

Pedley K see **Litwa M**

Pedley RB see **Jackson H**

Pedley RB see **Michael NP**

Pedley RB see **Ornadel D**

Pedley TA. The development of antiepileptic drugs: current status and future directions. Introduction and symposium overview. Epilepsia 1997;38 Suppl 9:S1

Pedley TA. Ictal laughter associated with paroxysmal hypothalamopituitary dysfunction (Epilepsia 1997;38:114–7) [letter] Epilepsia 1997 Dec;38(12):1363

Pedley TA see **Bazil CW**

Pedley TA see **Herman ST**

Pedley TA see **Sloviter RS**

Pedneault L, Lapointe N, Alfieri C, Ghadirian P, Carpentier L, Samson J, Joncas J. Natural history of Epstein–Barr virus infection in a prospective pediatric cohort born to human immunodeficiency virus–infected mothers. J Infect Dis 1998 Apr;177(4):1087–90

Pedneault L see **Lin HJ**

Pedocchi L see **Briganti F**

Pedon L see **Bressan M**

Pedone C see **Bernabei R**

Pedone C see **Cattin L**

Pedone C see **De Simone G**

Pedone C see **Guerin-Danan C**

Pedone C see **Pavone V**

Pedone C see **Zanotti G**

Pedone CA see **Fults D**

Pedone E see **Bartolucci S**

Pedone E see **Tesoriere L**

Pedone F see **Briganti G**

Pedone PV see **Ungaro P**

Pedone S see **Giammanco M**

Pedone V see **Mundo A**

Pedoto A see **Gattinoni L**

Pedoto A see **Genoni M**

Pedoto A see **Pelosi P**

Pedoto A see **Tassiopoulos AK**

Pedotti A see **Aliverti A**

Pedotti A see **Di Rienzo M**

Pedotti A see **Frigo C**

Pedotti A see **Kenyon CM**

Pedotti A see **Mouchnino L**

Pedotti A see **Shiavi R**

Pedotti R see **Carpo M**

Pedowitz R see **De Maeseneer M**

Pedowitz RA see **Ahn JM**

Pedowitz RA see **Apple AS**

Pedra CA, Gusmão M de O, Esteves CA, Braga SL, Fontes VF. Resultados da valvoplastia percutânea por cateter balão na estenose subaórtica em membrana. Arq Bras Cardiol 1997 May;68(5):327–31 (Eng. Abstr.) **(Por)**

Pedra CA, Pedra SF, Font VF. Hemolysis associated with coil occlusion of the arterial duct. Cardiol Young 1998 Jan; 8(1):63–6

Pedra CA, Pedra SR, Esteves CA, Braga SL, Fontes VF. Tratamento simultâneo da estenose pulmonar valvar e da persistência do canal arterial através do cateterismo intervencionista. Arq Bras Cardiol 1997 May;68(5):357–62 (Eng. Abstr.) **(Por)**

Pedra CA, Pedra SR, Esteves CA, Braga SL, Fontes VF. Tetralogia de Fallot no neonato. Correção operatória ou técnica paliativa? Arq Bras Cardiol 1998 Jan;70(1):69–70. Comment on: Arq Bras Cardiol 1997 Jun;68(6):393–5. **(Por)**

Pedra CA see **Fontes VF**

Pedra SF see **Pedra CA**

Pedra SR see **Fontes VF**

Pedra SR see **Pedra CA**

Pedrajas JR, López-Barea J, Peinado J. Dieldrin induces peroxisomal enzymes in fish (Sparus aurata) liver. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Oct;115(2):125–31

Pedrajas de Torres G see **Vicente Prados EJ**

Pedrajas de Torres G see **Vicente Prados FJ**

Pedrajas Navas JM see **Pintor Holguín E**

Pedrali-Noy G see **Rossi F**

Pedram A, Razandi M, Hu RM, Levin ER. Astrocyte progression from G1 to S phase of the cell cycle depends upon multiple protein interaction. J Biol Chem 1998 May 29;273(22):13966–72

Pedram A see **Morey AK**

Pedram A see **Szabo S**

Pedrana R, Pigatto V, Fay M, Naves A, Begnis S, Banchio C, Trini E, Fay F. Evaluación de la erradicación postratamiento del Helicobacter pylori por reaccion en cadena de la polimerasa en biopsias gástricas. Acta Gastroenterol Latinoam 1998;28(1):9–13 (Eng. Abstr.) **(Spa)**

Pedranzini L see **Poli F**

Pedras-Vasconcelos J see **Pearce EJ**

Pedraz JL see **Esquisabel A**

Pedraza A see **Limonta J**

Pedraza A see **Lina G**

Pedraza L. Nuclear transport of myelin basic protein. J Neurosci Res 1997 Oct 15;50(2):258–64

Pedraza L see **Araya P**

Pedraza L see **Bates DW**

Pedraza L see **Silva C**

Pedraza MA see **Martín-Serrano J**

Pedraza S see **Rovira A**

Pedraza V see **Núñez MI**

Pedraza V see **Platero D**

Pedraza-Alva G, Mérida LB, Burakoff SJ, Rosenstein Y. T cell activation through the CD43 molecule leads to Vav tyrosine phosphorylation and mitogen-activated protein kinase pathway activation. J Biol Chem 1998 Jun 5; 273(23):14218–24

Pedraza-Chaverrí J, Tapia E, Medina-Campos ON, de los Angeles Granados M, Franco M. Garlic prevents hypertension induced by chronic inhibition of nitric oxide synthesis. Life Sci 1998;62(6):PL 71–7

Pedraza-Chaverri J see **Ascencio C**

Pedraza-Chaverri J see **Correa-Rotter R**

Pedraza-Chaverri J see **Cruz C**

Pedraza Ibarra S see **Corbalá Fuentes C**

Pedraza-Reyes M, Gutiérrez-Corona F. The bifunctional enzyme chitosanase-cellulase produced by the gram-negative microorganism Myxobacter sp. AL-1 is highly similar to Bacillus subtilis endoglucanases. Arch Microbiol 1997 Oct;168(4):321–7

Pedraza-Reyes M see **Rebeil R**

Pedraza-Sanchez S see **Partida-Sanchez S**

Pedrazzi G, Schwesinger F, Honegger A, Krebber C, Plückthun A. Affinity and folding properties both influence the selection of antibodies with the selectively infective phage (SIP) methodology. FEBS Lett 1997 Oct 6;415(3):289–93

Pedrazzi G see **Ma WY**

Pedrazzi P, Cattaneo L, Valeriani L, Boschi S, Cocchi D, Zoli M. Hypothalamic neuropeptide Y and galanin in overweight rats fed a cafeteria diet. Peptides 1998; 19(1):157–65

Pedrazzi P see **Zoli M**

Pedrazzi PL see **Corti R**

Pedrazzini E, Giovinazzo G, Bielli A, de Virgilio M, Frigerio L, Pesca M, Faoro F, Bollini R, Ceriotti A, Vitale A. Protein quality control along the route to the plant vacuole. Plant Cell 1997 Oct;9(10):1869–80

Pedrazzini E, Mamaev N, Slavutsky I. Age related decrease of NOR activity in bone marrow metaphase chromosomes from healthy individuals. Mol Pathol 1998 Feb;51(1):39–42

Pedrazzini G. Herzeingriffe in der Schweiz 1996. Schweiz Rundsch Med Prax 1998 Jun 10;87(24):821–4, 826–31 (Eng. Abstr.) **(Ger)**

Pedrazzini L see **Frazzitta G**

Pedrazzini T, Seydoux J, Künstner P, Aubert JF, Grouzmann E, Beermann F, Brunner HR. Cardiovascular response, feeding behavior and locomotor activity in mice lacking the NPY Y1 receptor [see comments] Nat Med 1998 Jun; 4(6):722–6. Comment in: Nat Med 1998 Jun;4(6):671–2.

Pedrazzini T see **Cavalli A**

Pedrazzini T see **Mazzolai L**

Pedrazzoli C see **Cavazza A**

Pedrazzoli J see **Carvalho AF**

Pedrazzoli J see **Irion O**

Pedrazzoli J Jr see **David FL**

Pedrazzoli P see **La Fianza A**

Pedrazzoli S see **Pasquali C**

Pedrazzoli S see **Pederzoli P**

Pedrazzoli V see **Paolantonio M**

Pedrazzoni M see **Giuliani N**

Pedregosa AM see **Torralba S**

Pedreira CC see **Manreza ML**

Pedreira G see **Vercelli-Retta J**

Pedreira J see **Hermida M**

Pedreira J see **Pérez LF**

Pedreira JA see **Bruguera M**

Pedreira S see **Fornari MC**

Pedreira S see **Mazure R**

Pedreira S see **Niveloni S**

Pedreira Massa JL see **Martín Alvarez L**

Pedreschi M see **Sapigni T**

Pedreschi M see **Vellutini M**

Pedret R see **Costa B**

Pedretti A, Villa AM, Villa L, Vistoli G. Interactions of some PGHS-2 selective inhibitors with the PGHS-1: an automated docking study by BioDock. Farmaco 1997 Jun–Jul;52(6–7):487–91

Pedretti G see **Merli M**

Pedretti J see **Trotter PJ**

Pedretti RF, Migliori GB, Mapelli V, Daniele G, Podrid PJ, Tramarin R. Cost-effectiveness analysis of invasive and noninvasive tests in high risk patients treated with amiodarone after acute myocardial infarction [see comments] J Am Coll Cardiol 1998 Jun;31(7):1481–9. Comment in: J Am Coll Cardiol 1998 Jun;31(7):1490–2.

Pedri P see **Mannelli A**

Pedrick MS see **Blyth DI**

Pedrick TP, Moon PF, Ludders JW, Erb HN, Gleed RD. The effects of equivalent doses of tromethamine or sodium bicarbonate in healthy horses. Vet Surg 1998 May–Jun; 27(3):284–91

Pedrick TP see **Bufalari A**

Pedrigi C see **Cappelletti A**

Pedrinelli R, Marino L, Dell'Omo G, Siciliano G, Rossi B. Altered surface myoelectric signals in peripheral vascular disease: correlations with muscle fiber composition. Muscle Nerve 1998 Feb;21(2):201–10

Pedrinelli R, Penno G, Dell'Omo G, Bandinelli S, Giorgi D, Di Bello V, Nannipieri M, Navalesi R, Mariani M. Transvascular and urinary leakage of albumin in atherosclerotic and hypertensive men. Hypertension 1998 Aug;32(2):318–23
Pedrinelli R see **De Caterina R**
Pedrinelli R see **Di Bello V**
Pedrinelli R see **Gimelli A**
Pedrini L, Tarantini S, Cirelli MR, Ballester A, Cifiello BI, D'Addato M. Intraoperative assessment of cerebral ischaemia during carotid surgery. Int Angiol 1998 Mar; 17(1):10–4
Pedrini L see **De Cristofaro V**
Pedrini S see **Licastro F**
Pedrini S see **Serretti A**
Pedrinis E see **Pinotti G**
Pedrinis E see **Sanna P**
Pedrinis E see **Zucca E**
Pedro A see **Farthing D**
Pedro A see **Sousa L**
Pedro C see **Acín P**
Pedro E see **Branco-Ferreira M**
Pedro E see **Carlos AG**
Pedro E see **Ferreira MB**
Pedro F see **Fombuena M**
Pedro IS see **Ferreira AJ**
Pedro L, Fenrick R, Marquis M, McNicoll N, De Léan A. Characterization of the phosphorylation state of natriuretic peptide receptor-C. Mol Cell Biochem 1998 Jan; 178(1–2):95–101
Pedro MA, Augusto O, Barbeiro HV, Carvalho MH, da-Luz PL, Laurindo FR. Nonspecific blockade of vascular free radical signals by methylated arginine analogues. Braz J Med Biol Res 1998 Jun;31(6):749–55
Pedro P see **Nassar GM**
Pedro-Botet J, Mínguez S, Supervía A. Sublingual nifedipine-induced anaphylaxis [letter] Arch Intern Med 1998 Jun 22;158(12):1379
Pedro-Botet J, Rubiés-Prat J, Sentí M. A little more on lipoprotein profile in peripheral arterial disease [letter] Atherosclerosis 1998 Feb;136(2):403–4
Pedro-Botet J see **Iglesias ML**
Pedro-Botet J see **Knobel H**
Pedro-Botet J see **Masana L**
Pedro-Botet J see **Rubiés-Prat J**
Pedro-Botet J see **Sentí M**
Pedro-Botet J see **Supervía A**
Pedro-Botet ML, Sabria-Leal M, Sopena N, Manterola JM, Morera J, Blavia R, Padilla E, Matas L, Gimeno JM. Role of immunosuppression in the evolution of Legionnaires' disease. Clin Infect Dis 1998 Jan;26(1):14–9
Pedro-Botet ML see **Sopena N**
Pedrocco A see **Bressan M**
Pedrol E see **Mariscal E**
Pedroli GL, Garweg JG, Imesch P, Böhnke M. Varicella-Zoster-Virus und atypische nekrotisierende Retinopathien bei HIV- und AIDS-Patienten. Klin Monatsbl Augenheilkd 1998 May;212(5):353–5 (Eng. Abstr.) **(Ger)**
Pedromônico MR see **Fisberg M**
Pedron J, Brault M, Nake C, Miginiac E. Detection of abscisic-acid-binding proteins in the microsomal protein fraction of Arabidopsis thaliana with abscisic-acid-protein conjugates used as affinity probes. Eur J Biochem 1998 Mar 15;252(3):385–90
Pedrón N, González-Unzaga M, Galván RE, Fonseca ME. Effect of naloxone on serum prolactin levels in adult male rabbits. Life Sci 1998;63(6):485–8
Pedron P, Traxer O, Haab F, Farres MT, Tligui M, Thibault P, Gattegno B. Glandes de Cowper: aspects anatomique, physiologique et pathologique. Prog Urol 1997 Sep; 7(4):563–9 (52 ref.) (Eng. Abstr.) **(Fre)**
Pedron P see **Farrés MT**
Pedron P see **Haab F**
Pedron T, Girard R, Inoue K, Charon D, Chaby R. Lipopolysaccharide and the glycoside ring of staurosporine induce CD14 expression on bone marrow granulocytes by different mechanisms. Mol Pharmacol 1997 Oct; 52(4):692–700
Pedrón Giner C see **Hernández Sáez MR**
Pedrón Giner C see **Tamayo López G**
Pedrón Nuevo N, González-Unzaga M, Medina Santillan R. Tratamiento profiláctico de la dismenorrea primaria con ibuprofén. Ginecol Obstet Mex 1998 Jun;66:248–52 (Eng. Abstr.) **(Spa)**
Pedroni E see **Besserer J**
Pedroni E see **Schaffner B**
Pedroni E see **Schneider U**
Pedroni M see **Genuardi M**
Pedroni M see **Roncucci L**
Pedroni M see **Viel A**
Pedroni P see **Garini A**
Pedroni S see **Nicolas G**
Pedros C see **Martínez Sánchez G**
Pedrós J, Gómez CM, Campos A, Abad C. A fluorescence spectroscopy study of the interaction of monocationic quinine with phospholipid vesicles. Effect of the ionic strength and lipid composition. Spectrochim Acta A Mol Biomol Spectrosc 1997 Oct 15; 53A(12):2219–28
Pedrós Roselló A, Tomás Pérez A, Gómez Beneyto M, Leal Cercós C, García Iturrospe K. Estilo de crianza en madres con depresión postparto. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 Mar-Apr;26(2):104–10 (Eng. Abstr.) **(Spa)**
Pedrosa I see **Muñoz A**
Pedrosa JA see **Esteban FJ**
Pedrosa M see **Meydani SN**
Pedrosa M see **Vaquero J**
Pedrosa R see **Aguiar T**
Pedrosa TM see **Couto RC**
Pedrosa-Domellof F see **Tiger CF**
Pedrosi B see **Roehrs T**
Pedroso A see **Aloe F**
Pedroso C see **Machado P**
Pedroso E see **Robles J**
Pedroso FC, Campello AP, Werneck LC, Kliippel ML. Caracterização de miopatias mitocondriais através da avaliação das atividades enzimáticas envolvidas no metabolismo energético. Arq Neuropsiquiatr 1997 Jun; 55(2):249–57 (Eng. Abstr.) **(Por)**
Pedroso FL see **Schirmer CC**
Pedroso FS, Rotta NT. From the foot-mouth reflex to the hand-mouth reflex. A continuum of responses to appendicular compression. Arq Neuropsiquiatr 1997 Jun; 55(2):186–92
Pedroso MR, Cunha RM, Guarita DR, Buchpieguel CA, Mott CB, Laudanna AT. Avaliação do esvaziamento da vesícula biliar em portadores de pancreatite crônica calcificante, através do estudo cintilográfico com Tc-99m DISIDA. Rev Hosp Clin Fac Med Sao Paulo 1997 Jul-Aug; 52(4):197–208 (Eng. Abstr.) **(Por)**
Pedroso MR see **Cunha RM**
Pedroso MZ see **Ferreira AJ**
Pedroso MZ see **Keller R**
Pedroso P see **Domínguez JA**
Pedroso RC see **Corrêa CL**
Pedroso de Lima MC see **Bernardes C**
Pedroso Flaquet P, Díaz González M, Rodríguez Lay L, Bravo González JR. Inmunogenicidad de la vacuna Heberbiovac-HB en impedidos físicos y mentales. Rev Cubana Med Trop 1997;49(1):59–63 (Eng. Abstr.) **(Spa)**
Pedroso Flaquet P see **Díaz González M**
Pedrote A see **Serrano-Castro V**
Pedrote Martínez A see **Morales Ponce FJ**
Pedrotti D see **Carnielli VP**
Pedroza J see **Domínguez-Cherit G**
Pedroza-Islas R see **Vernon-Carter EJ**
Pedroza-Schmidt L see **Maitchouk DY**
Pedroza-Seres M see **Power WJ**
Pedrozo AA see **Meneses MS**
Pedrozo AA see **Narata AP**
Pedrozo AA see **Ramina R**
Pedrozzi NE, Truttmann AC, Faraone R, Descoeudres CE, Wermuth B, Lüthy CM, Nuoffer JM, Frey FJ, Bianchetti MG. Circulating ionized and total magnesium in end-stage kidney disease. Nephron 1998;79(3):288–92
Pedrussio R see **Marquardt D**
Pédruzzi E see **Rais S**
Pedullà M see **Frisina N**
Pedulla' M see **Lama G**
Peduto VA, Ballabio M, Stefanini S. Efficacy of propacetamol in the treatment of postoperative pain. Morphine-sparing effect in orthopedic surgery. Italian Collaborative Group on Propacetamol. Acta Anaesthesiol Scand 1998 Mar; 42(3):293–8
Péduzzi J see **Chaibi EB**
Péduzzi J see **Farzaneh S**
Peduzzi P, Donta S, Iwane M. A review of the design of vaccine efficacy trials and a proposal for the design of the VA Cooperative Study of Active Immunotherapy of HIV Infection. Control Clin Trials 1997 Oct;18(5):397–419 (46 ref.)
Peduzzi P, Kamina A, Detre K. Twenty-two-year follow-up in the VA Cooperative Study of Coronary Artery Bypass Surgery for Stable Angina. Am J Cardiol 1998 Jun 15; 81(12):1393–9
Peduzzi P see **Riester KA**
Peduzzi PN see **Inouye SK**
Pedyczak A see **Slon-Usakiewicz JJ**
Pee D see **Carroll RJ**
Pee D see **Gail MH**
Peebles CL see **Podar M**
Peebles CR see **Muzzall PM**
Peebles DM. Cerebral hemodynamics and oxygenation in the fetus. The role of intrapartum near-infrared spectroscopy. Clin Perinatol 1997 Sep;24(3):547–65 (47 ref.)
Peebles DM. Holoprosencephaly. Prenat Diagn 1998 May; 18(5):477–80 (14 ref.)
Peebles ED, Cheaney JD, Brake JD, Boyle CR, Latour MA, McDaniel CD. Effects of added lard fed to broiler chickens during the starter phase. 1. Body and selected organ weights, feed conversion, hematology, and serum glucose. Poult Sci 1997 Dec;76(12):1641–7
Peebles ED, Cheaney JD, Brake JD, Boyle CR, Latour MA, McDaniel CD. Effects of added lard fed to broiler chickens during the starter phase. 2. Serum lipids. Poult Sci 1997 Dec;76(12):1648–54
Peebles ED, Sulaiman A, Kellogg TF, Maslin WR, Whitmarsh SK, Gerard PD. The use of India ink and 51Cr-labeled microspheres in examining the function of the yolk stalk as a passageway between the yolk sac and intestine in posthatch broiler chicks. Poult Sci 1998 May;77(5):722–7
Peebles ED see **Latour MA**
Peebles L see **Prasad N**
Peebles RS, Glauert HP. Effect of phenobarbital on hepatic eicosanoid concentrations in rats. Arch Toxicol 1997; 71(10):646–50
Peebles RS see **Rafnar T**
Peebles RS Jr, Liu MC, Adkinson NF Jr, Lichtenstein LM, Hamilton RG. Ragweed-specific antibodies in bronchoalveolar lavage fluids and serum before and after segmental lung challenge: IgE and IgA associated with eosinophil degranulation. J Allergy Clin Immunol 1998 Feb;101(2 Pt 1):265–73
Peebles RS Jr, Permutt S, Togias A. Rapid reversibility of the allergen-induced pulmonary late-phase reaction by an intravenous beta2-agonist. J Appl Physiol 1998 May; 84(5):1500–5
Peebles-Kleiger MJ, Zerbe KJ. Office management of posttraumatic stress disorder. A clinician's guide to a pervasive problem. Postgrad Med 1998 May;103(5):181–3, 187–8, 194–6 (27 ref.)
Peegel H see **Li X**
Peehl DM, Sellers RG. Basic FGF, EGF, and PDGF modify TGFbeta-induction of smooth muscle cell phenotype in human prostatic stromal cells. Prostate 1998 May; 35(2):125–34
Peehl DM see **Cohen P**
Peehl DM see **Kim CY**
Peehl DM see **Lin HK**
Peehl DM see **Stearns ME**
Peehl DM see **Weijerman PC**
Peek AS, Feldman RA, Lutz RA, Vrijenhoek RC. Cospeciation of chemoautotrophic bacteria and deep sea clams. Proc Natl Acad Sci U S A 1998 Aug 18; 95(17):9962–6
Peek AS, Wheeler PA, Ostberg CO, Thorgaard GH. A minichromosome carrying a pigmentation gene and brook trout DNA sequences in transgenic rainbow trout. Genome 1997 Oct;40(5):594–9
Peek AS see **Duffaud GD**
Peek C see **Sachs CJ**
Peek CW, Coward RT, Henretta JC, Duncan RP, Dougherty MC. Differences by race in the decline of health over time. J Gerontol B Psychol Sci Soc Sci 1997 Nov;52(6):S336–44
Peek CW see **Dolan TA**
Peek CW see **Peek MK**
Peek GJ, Firmin RK. Extracorporeal membrane oxygenation for cardiac support. Coron Artery Dis 1997 Jun;8(6):371–88 (123 ref.)
Peek GJ, Killer HM, Sosnowski AW, Firmin RK. Extracorporeal membrane oxygenation: potential for adults and children? Hosp Med 1998 Apr;59(4):304–8 (43 ref.)
Peek GJ, Sosnowski AW. Extra-corporeal membrane oxygenation for paediatric respiratory failure. Br Med Bull 1997;53(4):745–56 (52 ref.)
Peek GJ, White S, Scott AD, Hall AW, Moore HM, Sosnowski AW, Firmin RK. Severe acute respiratory distress syndrome secondary to acute pancreatitis successfully treated with extracorporeal membrane oxygenation in three patients. Ann Surg 1998 Apr; 227(4):572–4
Peek HW see **Hornok S**
Peek LA see **Nes WD**
Peek M see **Ellwood DA**
Peek MJ, Bajoria R, Talbert D, Fisk NM. Effects of antenatal thyrotropin-releasing hormone on fetal heart rate and breathing movements. Fetal Diagn Ther 1998 Mar-Apr; 13(2):100–5
Peek MJ see **Bajoria R**
Peek MK, Coward RT, Peek CW, Lee GR. Are expectations for care related to the receipt of care? An analysis of parent care among disabled elders. J Gerontol B Psychol Sci Soc Sci 1998 May;53(3):S127–36
Peek R, van Gelderen BE, Bruinenberg M, Kijlstra A. Molecular cloning of a new angiopoietinlike factor from the human cornea. Invest Ophthalmol Vis Sci 1998 Sep; 39(10):1782–8
Peek R, Verbraak F, Bruinenberg M, Van der Lelij A, Van den Horn G, Kijlstra A. Cytomegalovirus glycoprotein B genotyping in ocular fluids and blood of AIDS patients with cytomegalovirus retinitis. Invest Ophthalmol Vis Sci 1998 Jun;39(7):1183–7
Peek R, Verbraak F, Coevoet HM, Kijlstra A. Müller cell-specific autoantibodies in a patient with progressive loss of vision. Invest Ophthalmol Vis Sci 1998 Sep; 39(10):1976–9
Peek R see **Holtkamp GM**
Peek R see **Rodenburg RJ**
Peek R see **Verbraak FD**
Peek RM see **Goldblum JR**
Peek RM see **Vicari JJ**
Peek RM Jr see **Höök-Nikanne J**
Peek RM Jr see **Xu Q**
Peek-Asa C, Dean BB, Halbert RJ. Traffic-related injury hospitalizations among California elderly, 1994. Accid Anal Prev 1998 May;30(3):389–95
Peek-Asa C see **Gopalakrishna G**
Peek-Asa C see **Kraus JF**
Peek-Asa C see **Lightstone AS**
Peeke HV see **Sandman CA**
Peeke LG see **Cole DA**
Peeker R, Abramsson L, Marklund SL. Superoxide dismutase isoenzymes in human seminal plasma and spermatozoa.

Mol Hum Reprod 1997 Dec;3(12):1061–6

Peeker R, Aldenborg F, Fall M. Nephrogenic adenoma—a study with special reference to clinical presentation. Br J Urol 1997 Oct;80(4):539–42

Peeker R, Aldenborg F, Fall M. The treatment of interstitial cystitis with supratrigonal cystectomy and ileocystoplasty: difference in outcome between classic and nonulcer disease [published erratum appears in J Urol 1998 Jul;160(1):136] J Urol 1998 May;159(5):1479–82

Peeker R, Hjälmås K. Ileoileal intussusception with a leading Meckel's diverticulum [letter] Am Fam Physician 1998 Sep 1;58(3):659–60

Peeker R see Aldenborg F

Peekhaus N, Conway T. Positive and negative transcriptional regulation of the Escherichia coli gluconate regulon gene gntT by GntR and the cyclic AMP (cAMP)–cAMP receptor protein complex. J Bacteriol 1998 Apr; 180(7):1777–85

Peekhaus N, Conway T. What's for dinner?: Entner–Doudoroff metabolism in Escherichia coli. J Bacteriol 1998 Jul;180(14):3495–502 (68 ref.)

Peekhaus N see Bausch C

Peel AL see Klein RL

Peel D see Bird G

Peel ET see Aiken TC

Peel J see Barnett D

Peel JL see Lieberman SA

Peel M. Hunger strikes [editorial] [see comments] BMJ 1997 Oct 4;315(7112):829–30. Comment in: BMJ 1998 Feb 28;316(7132):707.

Peel M, Marczynski B, Baur X. Comparison of the binding potential of various diisocyanates on DNA in vitro. J Toxicol Environ Health 1997 Dec 26;52(6):517–26

Peel M see Di Gioia D

Peel MM see Ashhurst-Smith C

Peel MM see Church S

Peel N see Eastell R

Peel P see Chantler J

Peel RL see Swarnkar A

Peel S. An innovative problem-solving assessment for groups of first-year medical undergraduates—Think Tanks. Med Educ 1998 Jan;32(1):35–9

Peel SA see Yoshikawa T

Peel V see Heathfield HA

Peele K see Kiljanski JI

Peelen P see Van der Poel HG

Peelen T see Petrij-Bosch A

Peeler BB see Borel MJ

Peeler MO see Chinery R

Peeling J, Yan HJ, Chen SG, Campbell M, Del Bigio MR. Protective effects of free radical inhibitors in intracerebral hemorrhage in rat. Brain Res 1998 Jun 8;795(1–2):63–70

Peeling J see Altumbabic M

Peeling J see Cregan EF

Peeling J see Dort JC

Peeling J see Jones M

Peeling J see Ogborn MR

Peeling J see Palmer GC

Peeling RW, Bailey RL, Conway DJ, Holland MJ, Campbell AE, Jallow O, Whittle HC, Mabey DC. Antibody response to the 60-kDa chlamydial heat-shock protein is associated with scarring trachoma. J Infect Dis 1998 Jan;177(1):256–9

Peeling RW, Toye B, Jessamine P, Gemmill I. Pooling of urine specimens for PCR testing: a cost saving strategy for Chlamydia trachomatis control programmes. Sex Transm Infect 1998 Feb;74(1):66–70

Peeling RW see Vinette-Leduc D

Peelman F, Goethals M, Vanloo B, Labeur C, Brasseur R, Vandekerckhove J, Rosseneu M. Structural and functional properties of the 154–171 wild-type and variant peptides of human lecithin–cholesterol acyltransferase. Eur J Biochem 1997 Nov 1;249(3):708–15

Peelman F, Vinaimont N, Verhee A, Vanloo B, Verschelde JL, Labeur C, Seguret-Mace S, Duverger N, Hutchinson G, Vandekerckhove J, Tavernier J, Rosseneu M. A proposed architecture for lecithin cholesterol acyl transferase (LCAT): identification of the catalytic triad and molecular modeling. Protein Sci 1998 Mar;7(3):587–99

Peelman L see Stratil A

Peelman LJ, Mortiaux F, Van Zeveren A, Dansercoer A, Mommens G, Coopman F, Bouquet Y, Burny A, Renaville R, Portetelle D. Evaluation of the genetic variability of 23 bovine microsatellite markers in four Belgian cattle breeds. Anim Genet 1998 Jun;29(3):161–7

Peelman LJ see Mommens G

Peelman LJ see Van Poucke M

Peels K see Bech GJ

Peels KH see Dambrink JH

Peen E, Johansson A, Engquist M, Skogh T. Hepatic and extrahepatic clearance of circulating human lactoferrin: an experimental study in rat. Eur J Haematol 1998 Sep; 61(3):151–9

Peen E see Robinson CP

Peen J, Dekker J. Admission rates for schizophrenia in The Netherlands: an urban/rural comparison. Acta Psychiatr Scand 1997 Oct;96(4):301–5

Peen J see Dekker J

Peene I see Dimmer C

Peenze I see de Beer M

Peenze I see Steele AD

Peeples ME see Atreya PL

Peeples N see Mahadevan S

Peeples PJ see Stanek EJ

Peer A see Bar-Zohar D

Peer A see Dascalu A

Peer E see Weiner Z

Peer F see Harris AG

Peer G see Blum M

Peer G see Galili Y

Peer G see Hertzan-Levy S

Peer G see Kivity S

Peer G see Petritsch W

Peer G see Soroka N

Peer G see Taylor FB

Pe'er J, Folberg R, Itin A, Gnessin H, Hemo I, Keshet E. Vascular endothelial growth factor upregulation in human central retinal vein occlusion. Ophthalmology 1998 Mar; 105(3):412–6

Pe'er J see Anteby I

Pe'er J see Assaf N

Pe'er J see Blumenthal EZ

Pe'er J see Folberg R

Pe'er J see Frucht-Pery J

Pe'er J see Hendrix MJ

Pe'er J see Koren R

Pe'er J see Mueller AJ

Pe'er J see Rummelt V

Pe'er J see Zamir E

Peer M see Connolly BL

Peer R see Harris LM

Peer S see Judmaier W

Peer S see Kremser C

Peer S see Rudisch A

Peer-Valstar JN see van der Zee J

Peera A see Henry-Reid LM

Peeraer L see Jaspers P

Peerakhom S see Vinitketkumnuen U

Peerakome S see Suganuma N

Peerapakorn S see Sampoonachot P

Peerapong S see Chawalit O

Peerbhoy D, Hall GM, Parker C, Shenkin A, Salmon P. Patients' reactions to attempts to increase passive or active coping with surgery. Soc Sci Med 1998 Sep;47(5):595–601

Peerboom D see Ward AM

Peereboom D see Budd GT

Peerenboom E. Pharming cloning ban could spread [news] Nat Biotechnol 1998 Apr;16(4):321–2

Peerenboom E. Science-free GM good tests advance [news] Nat Biotechnol 1998 Aug;16(8):712–3

Peerenboom E. Central criminal DNA database created in Germany [news] Nat Biotechnol 1998 Jun;16(6):510–1

Peerenboom E. Hoechst production of recombinant human insulin finally begins after 14-year battle [news] Nat Biotechnol 1998 May;16(5):409

Peerenboom E. Industry critical of EC ethics survey [news] Nat Biotechnol 1998 May;16(5):412

Peerenboom E. German/US health research agreement lacks substance [news] Nat Med 1998 Apr;4(4):380

Peerenboom E. Germany still pays donors [news] Nat Med 1998 Feb;4(2):139

Peerenboom E. Germany funds two new bioethics programs [news] Nat Med 1998 Mar;4(3):261

Peerless JR, Alexander JJ, Pinchak AC, Piotrowski JJ, Malangoni MA. Oxygen delivery is an important predictor of outcome in patients with ruptured abdominal aortic aneurysms. Ann Surg 1998 May;227(5):726–32; discussion 732–4

Peerless SJ. Risk factors of moyamoya disease in Canada and the USA. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S45–8

Peerlinck K see Freson K

Peerlinck K see Jacquemin MG

Peerlinck K see Sawamoto Y

Peerlinck K see Sheng L

Peers C. Oxygen-sensitive ion channels. Trends Pharmacol Sci 1997 Nov;18(11):405–8 (40 ref.)

Peers C see Carpenter E

Peers C see Fearon IM

Peers C see Hatton CJ

Peers C see Taylor SC

Peers C see Wade JA

Peers D see Ferrara N

Peers DM. Soldiers, surgeons and the campaigns to combat sexually transmitted diseases in colonial India, 1805–1860. Med Hist 1998 Apr;42(2):137–60

Peers E, Gokal R. Icodextrin provides long dwell peritoneal dialysis and maintenance of intraperitoneal volume. Artif Organs 1998 Jan;22(1):8–12 (24 ref.)

Peers E see Shaunak S

Peers EM see Morice AH

Peers EM see Posthuma N

Peers G see Moussa M

Peers KH see Evrard VA

Peerschke EI, Ghebrehiwet B. C1q augments platelet activation in response to aggregated Ig. J Immunol 1997 Dec 1;159(11):5594–8

Peerschke EI, Jesty J, Reid KB, Ghebrehiwet B. The soluble recombinant form of a binding protein/receptor for the globular domain of C1q (gC1qR) enhances blood coagulation. Blood Coagul Fibrinolysis 1998 Jan;9(1):29–37

Peerschke EI see Lim BL

Peersman GV, Levy JA. Focus and effectiveness of HIV-prevention efforts for young people. AIDS 1998;12 Suppl A:S191–6 (75 ref.)

Peerson JM see Brown KH

Peerson JM see Haskell MJ

Peerson JM see Lembcke JL

Peery R see Baltz RH

Peery RB see Thornewell SJ

Peery RB see Tobin MB

Pe'ery T see Zhu Y

Pees C see Gohlke P

Peest D. Prognostische Faktoren und Standardtherapie des multiplen Myeloms. Schweiz Rundsch Med Prax 1998 Jun 24;87(25–26):874–8 (Eng. Abstr.) **(Ger)**

Peet DJ, Doyle DF, Corey DR, Mangelsdorf DJ. Engineering novel specificities for ligand-activated transcription in the nuclear hormone receptor RXR. Chem Biol 1998 Jan; 5(1):13–21

Peet DJ, Turley SD, Ma W, Janowski BA, Lobaccaro JM, Hammer RE, Mangelsdorf DJ. Cholesterol and bile acid metabolism are impaired in mice lacking the nuclear oxysterol receptor LXR alpha. Cell 1998 May 29; 93(5):693–704

Peet J, Weaver DD, Vance GH. 49,XXXXY: a distinct phenotype. Three new cases and review. J Med Genet 1998 May;35(5):420–4

Peet M, Murphy B, Shay J, Horrobin D. Depletion of omega-3 fatty acid levels in red blood cell membranes of depressive patients. Biol Psychiatry 1998 Mar 1;43(5):315–9

Peet M see Edwards R

Peet S see Lindesay J

Peet SM see Brittain KR

Peet SM see Lindesay J

Peet SM see Parker SG

Peetermans J see Wilkin F

Peetermans WE, Verhaegen J. Angelsaksische richtlijnen voor de behandeling van thuis opgelopen pneumonie ook in Nederland toepasbaar. Ned Tijdschr Geneeskd 1997 Nov 8;141(45):2200–1; discussion 2201–2. Comment on: Ned Tijdschr Geneeskd 1997 Aug 16;141(33):1597–601. **(Dut)**

Peetermans WE see Hoefnagels-Schuermans A

Peetermans WE see Van den Ende J

Peeters A. Rationing and the objectives of health care [letter] Med J Aust 1998 Apr 20;168(8):422

Peeters A, Vandercam B, Sindic CJ, Hantson P, Mahieu P. Community-acquired Serratia marcescens meningitis. J Infect 1997 Nov;35(3):303–4

Peeters A see Duprez T

Peeters A see Lutte I

Peeters AC, Netea MG, Kullberg BJ, Thien T, van der Meer JW. The effect of renin-angiotensin system inhibitors on pro- and anti-inflammatory cytokine production. Immunology 1998 Jul;94(3):376–9

Peeters AJ see Alonso-Blanco C

Peeters AJ see Boers M

Peeters AJ see Koornneef M

Peeters AV, Kotze MJ, Scholtz CL, De Waal LF, Rubinsztein DC, Coetzee GA, Zuliani G, Streiff R, Liu J, van der Westhuyzen DR. A 3-basepair deletion in repeat 1 of the LDL receptor promoter reduces transcriptional activity in a South African Pedi. J Lipid Res 1998 May;39(5):1021–4

Peeters B, Bienkowska-Szewczyk K, Hulst M, Gielkens A, Kimman T. Biologically safe, non-transmissible pseudorabies virus vector vaccine protects pigs against both Aujeszky's disease and classical swine fever. J Gen Virol 1997 Dec;78 (Pt 12):3311–5

Peeters B see Claessens F

Peeters B see Vanaken H

Peeters EA see Nelen MR

Peeters FP, deVries MW, Vissink A. Risks for oral health with the use of antidepressants. Gen Hosp Psychiatry 1998 May;20(3):150–4 (29 ref.)

Peeters G see Swinnen SP

Peeters GG, Aufdemkampe G, Oostendorp RA. Sensibility testing in patients with a lumbosacral radicular syndrome. J Manipulative Physiol Ther 1998 Feb;21(2):81–8

Peeters H, Van Gestel S, Vlietinck R, Derom C, Derom R. Validation of a telephone zygosity questionnaire in twins of known zygosity. Behav Genet 1998 May;28(3):159–63

Peeters HA, Sippensgroenewegen A, Wever EF, Potse M, Daniëls MC, Grimbergen CA, Hauer RN, Robles de Medina EO. Electrocardiographic identification of abnormal ventricular depolarization and repolarization in patients with idiopathic ventricular fibrillation. J Am Coll Cardiol 1998 May;31(6):1406–13

Peeters HA see SippensGroenewegen A

Peeters J see Coosemans W

Peeters J see Remes J

Peeters K, Berghman LR, Vandesande F. Comparative distribution of pituitary adenylate cyclase-activating polypeptide and vasoactive intestinal polypeptide immunoreactivity in the chicken forebrain. Ann N Y Acad Sci 1998 May 15;839:417–9

Peeters K see Cluydts R

Peeters K see Mast J

Peeters LL see Slangen BF

Peeters LL see van Beck E

Peeters LL see van Beek E

Peeters LL see van Katwijk C

Peeters LL see van Kreel BK

Peeters LL see Verkeste CM

Peeters M, Ghoos Y, Geypens B, Rutgeerts P. Breath tests in Helicobacter pylori infection: methodological aspects. J Physiol Pharmacol 1997 Sep;48 Suppl 4:67–73 (19 ref.)

Peeters M, Koumare B, Mulanga C, Brengues C, Mounirou

B, Bougoudogo F, Ravel S, Bibollet-Ruche F, Delaporte E. Genetic subtypes of HIV type 1 and HIV type 2 strains in commercial sex workers from Bamako, Mali. AIDS Res Hum Retroviruses 1998 Jan 1;14(1):51–8
Peeters M, Liegeois F, Bibollet-Ruche F, Patrel D, Vidal N, Esu-Williams E, Mboup S, Mpoudi Ngole E, Koumare B, Nzila N, Perret JL, Delaporte E. Subtype-specific polymerase chain reaction for the identification of HIV-1 genetic subtypes circulating in Africa [letter] AIDS 1998 Apr 16;12(6):671–3
Peeters M see **Beirnaert E**
Peeters M see **Bibollet-Ruche F**
Peeters M see **Boillot F**
Peeters M see **Bourgeois A**
Peeters M see **Den Hond E**
Peeters M see **D'Haens GR**
Peeters M see **Esu-Williams E**
Peeters M see **Grandbastien B**
Peeters M see **Kanki PJ**
Peeters M see **Loussert-Ajaka I**
Peeters MA see **Mircher C**
Peeters MC, Schutte B, Lenders MH, Hekking JW, Drukker J, Van Straaten HW. Role of differential cell proliferation in the tail bud in aberrant mouse neurulation. Dev Dyn 1998 Apr;211(4):382–9
Peeters MC, Viebahn C, Hekking JW, van Straaten HW. Neurulation in the rabbit embryo. Anat Embryol (Berl) 1998 Mar;197(3):167–75
Peeters MC see **van Straaten HW**
Peeters MF see **Tiemessen CH**
Peeters MF see **van Kooij RJ**
Peeters MF see **van Vliet KE**
Peeters MF see **Verkooyen RP**
Peeters MP, Kentgens AP. A 27Al MAS, MQMAS and off-resonance nutation NMR study of aluminium containing silica-based sol-gel materials. Solid State Nucl Magn Reson 1997 Dec;9(2–4):203–17
Peeters MP see **de Wild GM**
Peeters OM see **Van Calenbergh S**
Peeters P, Kazek M, Abella I, Noble I. Economic evaluation of Neoral versus Sandimmune maintenance therapy for de novo liver transplant patients: results from an International Randomized Controlled Trial. Milton Study Group. Transplant Proc 1998 Aug;30(5):1838–42
Peeters P, Raynaud SD, Cools J, Wlodarska I, Grosgeorge J, Philip P, Monpoux F, Van Rompaey L, Baens M, Van den Berghe H, Marynen P. Fusion of TEL, the ETS-variant gene 6 (ETV6), to the receptor-associated kinase JAK2 as a result of t(9;12) in a lymphoid and t(9;15;12) in a myeloid leukemia. Blood 1997 Oct 1; 90(7):2535–40
Peeters P, Sennesael J. Parapoxvirus Orf in kidney transplantation [letter] Nephrol Dial Transplant 1998 Feb; 13(2):531
Peeters P, Sennesael J, De Raeve H, De Waele M, Verbeelen D. Hemophagocytic syndrome and T-cell lymphoma after kidney transplantation: a case report. Transpl Int 1997; 10(6):471–4
Peeters P see **Van Steenbergen W**
Peeters PA, Van Lier JJ, Van De Merbel N, Oosterhuis B, Wieling J, Jonkman JH, Klessing K, Biber A. Pharmacokinetics of [14C]-labelled Losigamone and enantiomers after oral administration to healthy subjects. Eur J Drug Metab Pharmacokinet 1998 Jan-Mar; 23(1):45–53
Peeters PH see **Heerstrass DW**
Peeters PH see **Miltenburg GA**
Peeters PH see **Pols MA**
Peeters PM see **Kóbori L**
Peeters PM see **Kok T**
Peeters R, Vanmontfort D, Van Isterdael J, Verhoeven G, Rombauts L, Decuypere E. Evidence for the presence of immunoreactive inhibin in extragonadal tissues of ovariectomized ewes. Anim Reprod Sci 1997 Aug; 48(2–4):257–68
Peeters R see **Jimidar M**
Peeters R see **Michielsen D**
Peeters S, Van Immerseel L, Zarowski A, Houben V, Govaerts P, Offeciers E. New developments in cochlear implants. Acta Otorhinolaryngol Belg 1998;52(2):115–27
Peeters S see **Janssens LA**
Peeters S see **Offeciers FE**
Peeters S see **Somers T**
Peeters S see **Wouters J**
Peeters T see **Coulie B**
Peeters T see **De Clercq P**
Peeters T see **Nagtegaal E**
Peeters T see **Tack J**
Peeters T see **Vertongen P**
Peeters TL see **Depoortere I**
Peeters TL see **Huang Z**
Peeters TL see **Luiking YC**
Peeters TL see **Van Assche G**
Peeters V see **Raes M**
Peeters PJH see **Kaaks R**
Peetoom JJ see **Bartels PC**
Peets J see **Chen H**
Peetsalu A, Peetsalu M. Interpretation of postvagotomy endoscopic Congo red test results in relation to ulcer recurrence 5 to 12 years after operation. Am J Surg 1998 Jun;175(6):472–6
Peetsalu A see **Soplepmann J**
Peetsalu M see **Peetsalu A**
Peetsalu M see **Soplepmann J**
Peetz A see **Lesche R**
Peetz ME see **Johnson AB**
Peev BI see **Zaitsev VT**
Peever JH, Stephenson R. Day-night differences in the respiratory response to hypercapnia in awake adult rats. Respir Physiol 1997 Sep;109(3):241–8
Pefanis A see **Perdikaris GS**
Pefaur J see **Foradori A**
Peferoen M see **Denolf P**
Peffault de Latour M see **Bernard-Gallon DJ**
Peffley DM, Gayen AK, Morand OH. Down-regulation of 3-hydroxy-3-methylglutaryl coenzyme A reductase mRNA levels and synthesis in syrian hamster C100 cells by the oxidosqualene cyclase inhibitor [4'-(6-allyl-ethyl-amino-hexyloxy)-2'-fluoro-phenyl]-(4-bromophenyl)-me thanone (Ro 48-8071): comparison to simvastatin. Biochem Pharmacol 1998 Aug 15;56(4):439–49
Peffley DM see **Mehtani S**
Peg MT see **Aisa J**
Peg MT see **Junquera C**
Pegado CS see **Costa AM**
Pegado VD see **Murphy KM**
Pegado VD see **Trepel C**
Pegalis LJ see **Shaffer DR**
Pegas P see **Manolas J**
Pêgas Henriques JA see **Khromov-Boris NN**
Pegelow C see **Adams RJ**
Pegelow CH see **Obene-Frempong K**
Pegelow D see **Clark SA**
Pegelow DF see **Babcock MA**
Pegelow DF see **Harms CA**
Pegelow DF see **McClaran SR**
Pegelow K, Gross R, Pietrzik K, Lukito W, Richards AL, Fryauff DJ. Parasitological and nutritional situation of school children in the Sukaraja district, West Java, Indonesia. Southeast Asian J Trop Med Public Health 1997 Mar;28(1):173–90
Pegels CC see **Wear SE**
Pegels E see **Vergara M**
Pegels JG see **von Stritzky M**
Pegg AE, Kanugula S, Edara S, Pauly GT, Moschel RC, Goodtzova K. Reaction of O6-benzylguanine-resistant mutants of human O6-alkylguanine-DNA alkyltransferase with O6-benzylguanine in oligodeoxyribonucleotides. J Biol Chem 1998 May 1;273(18):10863–7
Pegg AE see **Coleman CS**
Pegg AE see **Dolan ME**
Pegg AE see **Hu RH**
Pegg AE see **Kanugula S**
Pegg AE see **Matés JM**
Pegg AE see **Shantz LM**
Pegg AE see **Vora RA**
Pegg AE see **Wiest L**
Pegg AE see **Xiong H**
Pegg AE see **Xu-Welliver M**
Pegg DE see **Newton H**
Pegg GG see **Hill RA**
Pegg GG see **Huang H**
Pegg JA see **Carron CP**
Pegg JE, Werker JF. Adult and infant perception of two English phones. J Acoust Soc Am 1997 Dec;102(6):3742–53
Pegg MS. A missed opportunity [letter] Anaesthesia 1998 Jul;53(7):723
Pegg P see **Armstrong M**
Pegg P see **Cowan RS**
Pegg RB, Shahidi F. Unraveling the chemical identity of meat pigments. Crit Rev Food Sci Nutr 1997 Oct;37(6):561–89 (111 ref.)
Pegg S see **Tyack ZF**
Pegg SP. Burn treatment [editorial; comment] Aust N Z J Surg 1998 Oct;68(10):689. Comment on: Aust N Z J Surg 1998 Oct;68(10):746–51.
Pegg SP see **Astori IP**
Pegg SP see **Cameron DR**
Peggins J see **Leo KU**
Peggins JO see **Genovese RF**
Peggins JO see **Grace JM**
Peggins JO see **Idowu OR**
Peggins JO see **Li QG**
Peggion E, Mammi S, Schievano E. Conformation and interactions of bioactive peptides from insect venoms: the bombolitins. Biopolymers 1997;43(6):419–31
Peggion E see **Fiori S**
Peggion E see **Noli N**
Peghini PL, Katz PO, Bracy NA, Castell DO. Nocturnal recovery of gastric acid secretion with twice-daily dosing of proton pump inhibitors. Am J Gastroenterol 1998 May; 93(5):763–7
Peghini PL, Katz PO, Castell DO. Imipramine decreases oesophageal pain perception in human male volunteers. Gut 1998 Jun;42(6):807–13
Peghini PL, Pursnani KG, Gideon MR, Castell JA, Nierman J, Castell DO. Proximal and distal esophageal contractions have similar manometric features. Am J Physiol 1998 Feb; 274(2 Pt 1):G325–30
Pegios W see **Vogl TJ**
Pegios W see **Wust P**
Pegler M see **Givney R**
Pegler MA see **Paul ML**
Péglion JL see **Dollé F**
Peglion JL see **Thollon C**
Pegna A see **Annoni G**
Pegna A see **Schomer DL**
Pegna AJ see **Annoni JM**
Pêgo J see **Miguel MJ**
Pego M see **Felizardo A**
Pego R, Martínez-Vázquez F, Brañas F, Ibáñez-Alonso D, Cortés-Laiño JA. Hemorragia espontánea en la lámina cuadrigémina: presentación de dos casos. Rev Neurol 1997 Sep;25(145):1414–6 (Eng. Abstr.) **(Spa)**
Pego R see **Alonso-Losada G**
Pego R see **Marey J**
Pêgo-Fernandes P, Jatene FB, Wada A, Miyoshi E, Yamazaki AT, Terra Filho M, Jatene AD. Cirurgia torácica geral em pacientes cardiopatas. Arq Bras Cardiol 1997 Apr; 68(4):245–8 (Eng. Abstr.). Comment in: Arq Bras Cardiol 1997 Nov;69(5):369–72. **(Por)**
Pego Reigosa R, Pulpeiro Rios JR. Hemifacial spasm. J Neurol Neurosurg Psychiatry 1998 May;64(5):687
Pego-Reigosa R, Trobajo de las Matas JE, Brañas F, Martínez-Vázquez F, Cortés-Laiño JA. Nivel sensitivo dorsal como falso signo localizador en la mielopatía cervical. Rev Neurol 1998 Jul;27(155):86–8 (Eng. Abstr.) **(Spa)**
Pego-Reigosa R see **Rigueiro-Veloso MT**
Pegoli W Jr see **Mendoza-Sagaon M**
Pegoraro A, Singh A, Bakir AA, Arruda JA, Dunea G. Simplified screening for microalbuminuria. Ann Intern Med 1997 Nov 1;127(9):817–9
Pegoraro E, Marks H, Garcia CA, Crawford T, Mancias P, Connolly AM, Fanin M, Martinello F, Trevisan CP, Angelini C, Stella A, Scavina M, Munk RL, Servidei S, Bönnemann CC, Bertorini T, Acsadi G, Thompson CE, Gagnon D, Hoganson G, Carver V, Zimmerman RA, Hoffman EP. Laminin alpha2 muscular dystrophy: genotype/phenotype studies of 22 patients [see comments] Neurology 1998 Jul; 51(1):101–10. Comment in: Neurology 1998 Jul;51(1):14–6.
Pegoraro E see **Kanoff RJ**
Pegoraro E see **Neumeyer AM**
Pegoraro F see **Vriz O**
Pegoraro L see **Avanzi GC**
Pegoraro LF see **Rubo JH**
Pegoraro RJ, Hacking DJ, Buck RH, Rom L, Lanning PA, Berger GM. Molecular diagnosis of multiple endocrine neoplasia type 2A. S Afr Med J 1998 Jan;88(1):39–42
Pegoraro RJ see **Berger GM**
Pegoraro S see **Fiori S**
Pegoraro S see **Noli N**
Pegoraro-Krook MI see **Williams WN**
Pégorier JP, Chatelain F, Thumelin S, Girard J. Role of long-chain fatty acids in the postnatal induction of genes coding for liver mitochondrial beta-oxidative enzymes. Biochem Soc Trans 1998 May;26(2):113–20 (48 ref.)
Pégorier JP see **Chatelain F**
Pégorier JP see **Girard J**
Pegram C see **McLendon RE**
Pegram CN see **Reist CJ**
Pegram M see **Landgraf R**
Pegram MD, Lipton A, Hayes DF, Weber BL, Baselga JM, Tripathy D, Baly D, Baughman SA, Twaddell T, Glaspy JA, Slamon DJ. Phase II study of receptor-enhanced chemosensitivity using recombinant humanized anti-p185HER2/neu monoclonal antibody plus cisplatin in patients with HER2/neu-overexpressing metastatic breast cancer refractory to chemotherapy treatment. J Clin Oncol 1998 Aug;16(8):2659–71
Pegram MY see **Chen Z**
Pegram RA see **DeMarini DM**
Pegram RA see **Keegan TE**
Pegram RA see **Lilly PD**
Pegram RA see **Narotsky MG**
Pegram RG, De Castro JJ, Wilson DD. The CARICOM/FAO/IICA Caribbean Amblyomma Program. Ann N Y Acad Sci 1998 Jun 29;849:343–8
Peguero Monforte G see **Salcedo Abizanda S**
Pegues DA, Colby C, Hibberd PL, Cohen LG, Ausubel FM, Calderwood SB, Hooper DC. The epidemiology of resistance to ofloxacin and oxacillin among clinical coagulase-negative staphylococcal isolates: analysis of risk factors and strain types. Clin Infect Dis 1998 Jan;26(1):72–9
Pegues DA see **Dodo H**
Pegues DA see **Labarca JA**
Pegues P see **Mayer T**
Péguet C see **Carme B**
Peguet I see **Moreaud O**
Péguet-Navarro J see **Rattis FM**
Péguret C see **Joomaye Z**
Peh CA, Burrows SR, Barnden M, Khanna R, Cresswell P, Moss DJ, McCluskey J. HLA-B27-restricted antigen presentation in the absence of tapasin reveals polymorphism in mechanisms of HLA class I peptide loading. Immunity 1998 May;8(5):531–42
Peh KK, Billa N, Yuen KH. Simple liquid chromatographic method for the determination of naltrexone in human plasma using amperometric detection. J Chromatogr B Biomed Sci Appl 1997 Nov 7;701(1):140–5
Peh KL see **Gunasegaram R**
Peh SC see **Goh KL**
Peh WC, Brockwell J, Gilula LA. A 3-month-old baby with multiple fractures. Am J Orthop 1997 Oct;26(10):713–5
Peh WC, Chan JH. The magic angle phenomenon in tendons: effect of varying the MR echo time. Br J Radiol 1998 Jan;

71(841):31–6

Peh WC, Cheng KC, Ho WY, Chan IK. Transient bone marrow oedema: a variant pattern of sacral insufficiency fractures. Australas Radiol 1998 May;42(2):102–5

Peh WC, Griffith JF, Yip DK, Leong JC. Magnetic resonance imaging of lumbar vertebral apophyseal ring fractures. Australas Radiol 1998 Feb;42(1):34–7

Peh WC, Khong PL, Lam C, Chan KL, Saing H, Cheng W, Mya GH, Lam WW, Leong LL, Low LC. Ileoileocolic intussusception in children: diagnosis and significance. Br J Radiol 1997 Sep;70(837):891–6

Peh WC, Shek TW, Yip DK. Magnetic resonance imaging of subcutaneous diffuse neurofibroma. Br J Radiol 1997 Nov;70(839):1180–3

Peh WC, Simarak S, Muttarak M, Simarak SC [corrected to Simarak S]. Clinics in diagnostic imaging (32). Opportunistic pneumonia in acquired immunodeficiency syndrome (AIDS) [published erratum appears in Singapore Med J 1998 Jan;39(1):26] Singapore Med J 1997 Dec; 38(12):535–9

Peh WC, Siu TH, Chan JH, Chan FL. Lumbar spine magnetic resonance imaging: comparison between fast spin echo proton density and spin echo T1 axial scans. Br J Radiol 1998 May;71(845):487–91

Peh WC, Yip KH, Tam PC. Spontaneous renal pseudoaneurysm rupture presenting as acute intraabdominal haemorrhage. Br J Radiol 1997 Nov; 70(839):1188–90

Peh WC see **Chan SC**
Peh WC see **Khong PL**
Peh WC see **Ooi GC**
Peh WC see **Yip KH**
Peham C see **Uhlir C**

Pehamberger H, Soyer HP, Steiner A, Kofler R, Binder M, Mischer P, Pachinger W, Auböck J, Fritsch P, Kerl H, Wolff K. Adjuvant interferon alfa-2a treatment in resected primary stage II cutaneous melanoma. Austrian Malignant Melanoma Cooperative Group. J Clin Oncol 1998 Apr; 16(4):1425–9

Pehamberger H see **Binder M**
Pehamberger H see **Dorner GT**
Pehamberger H see **Jansen B**
Pehamberger H see **Kittler H**
Pehamberger H see **Meghdadi S**
Pehamberger H see **Petru E**
Pehamberger H see **Selzer E**
Péharpré D see **Sétien AA**
Peheim E see **Immer FF**
Peheim E see **Mogensen CE**
Pehk T see **Truus K**

Pehkonen E. Rhythm and conduction disturbances after coronary artery bypass grafting. The role of ischemia and myocardial protection. Ann Chir Gynaecol 1998;87(1):83

Pehkonen E see **Collin P**
Pehkonen EJ see **Honkonen EL**

Pehl C, Pfeiffer A, Wendl B, Kaess H. Different effects of white and red wine on lower esophageal sphincter pressure and gastroesophageal reflux. Scand J Gastroenterol 1998 Feb;33(2):118–22

Pehl C, Pfeiffer A, Wendl B, Nagy I, Kaess H. Effect of smoking on the results of esophageal pH measurement in clinical routine. J Clin Gastroenterol 1997 Oct;25(3):503–6

Pehl U, Schmid HA. Electrophysiological responses of neurons in the rat spinal cord to nitric oxide. Neuroscience 1997 Mar;77(2):563–73

Pehl U see **Simon E**
Pehlivan M see **Ertekin C**
Pehlivan M see **Kumral E**
Pehlivan S see **Erdem H**
Pehlivan T see **Kanra G**
Pehlivan Y see **Wu MK**
Pehlivanli S see **Weis M**
Pehlivanoglu E see **Ertem D**

Pehlivanov B, Malinova M, Grozdanov G. Progesterone challenge test for evaluation of endometrial hyperplasia in postmenopausal women. Folia Med (Plovdiv) 1998; 40(2):22–5

Pehoski C, Henderson A, Tickle-Degnen L. In-hand manipulation in young children: translation movements [see comments] Am J Occup Ther 1997 Oct;51(9):719–28. Comment in: Am J Occup Ther 1997 Oct;51(9):729–32.

Péhourcq F, Jarry C. Determination of third-generation cephalosporins by high-performance liquid chromatography in connection with pharmacokinetic studies. J Chromatogr A 1998 Jul 3;812(1–2):159–78 (115 ref.)

Péhourcq F see **Deschamps-Labat L**
Pehourcq F see **Lagrange F**
Pehourq F see **Lima da Costa D**

Pehowich DJ. Dietary n-3 fatty acids alter angiotensin-induced contraction and 1,2-diacylglycerol fatty acid composition in thoracic aortas from diabetic rats. Prostaglandins Leukot Essent Fatty Acids 1998 Apr; 58(4):301–9

Pehrson B, Ling K, Ortman K. The selenium status of dairy cattle in Estonia. Acta Vet Scand 1997;38(4):353–6

Pehrson B, Svensson C, Jonsson M. A comparative study of the effectiveness of calcium propionate and calcium chloride for the prevention of parturient paresis in dairy cows. J Dairy Sci 1998 Jul;81(7):2011–6

Pehrson B see **Danielsson DA**
Pehrson B see **Ortman K**

Pehrson JR, Fuji RN. Evolutionary conservation of histone macroH2A subtypes and domains. Nucleic Acids Res 1998 Jun 15;26(12):2837–42

Pehrson JR see **Costanzi C**
Pehrson PO see **Balslev U**
Pehrson S see **Holm M**
Pehrson S see **Yuan S**
Pehrsson P see **Martin C**
Pehrsson S see **Gustafsson D**
Pehrsson-Lindell D see **Odelram H**
Pei B see **Shang DQ**

Pei D, Sheu WH, Jeng CY, Liao WK, Fuh MM. Insulin resistance in patients with Klinefelter's syndrome and idiopathic gonadotropin deficiency. J Formos Med Assoc 1998 Aug;97(8):534–40

Pei D, Yi J. A high-level mammalian expression system based on the Madin-Darby canine kidney cell line. Protein Expr Purif 1998 Jul;13(2):277–81

Pei D see **Chan MK**
Pei D see **Payne G**
Pei D see **Rajagopalan PT**
Pei G see **Cheng ZJ**
Pei G see **Fan GH**
Pei G see **Ling K**
Pei G see **Lou LG**
Pei G see **Ren XH**
Pei G see **Wang C**
Pei G see **Wu YL**
Pei G see **Yin DL**
Pei G see **Zhao J**
Pei G see **Zhu X**
Pei GK see **Fisher CL**
Pei GK see **Hodge DR**
Pei H see **Li R**
Pei H see **Lu J**

Pei J, Martin PJ, Longton G, Masewicz S, Mickelson E, Petersdorf E, Anasetti C, Hansen J. Evaluation of pretransplant donor anti-recipient cytotoxic and helper T lymphocyte responses as correlates of acute graft-vs.-host disease and survival after unrelated marrow transplantation. Biol Blood Marrow Transplant 1997 Aug;3(3):142–9

Pei JC see **Van Harken DR**

Pei JJ, Gong CX, Iqbal K, Grundke-Iqbal I, Wu QL, Winblad B, Cowburn RF. Subcellular distribution of protein phosphatases and abnormally phosphorylated tau in the temporal cortex from Alzheimer's disease and control brains. J Neural Transm 1998;105(1):69–83

Pei JJ, Grundke-Iqbal I, Iqbal K, Bogdanovic N, Winblad B, Cowburn RF. Accumulation of cyclin-dependent kinase 5 (cdk5) in neurons with early stages of Alzheimer's disease neurofibrillary degeneration. Brain Res 1998 Jun 29; 797(2):267–77

Pei JJ, Grundke-Iqbal I, Iqbal K, Bogdanovic N, Winblad B, Cowburn RF. Elevated protein levels of protein phosphatases PP-2A and PP-2B in astrocytes of Alzheimer's disease temporal cortex. J Neural Transm 1997;104(11–12):1329–38

Pei L. Genomic organization and identification of an enhancer element containing binding sites for multiple proteins in rat pituitary tumor-transforming gene. J Biol Chem 1998 Feb 27;273(9):5219–25

Pei L. Molecular cloning of a novel transcriptional repressor protein of the rat type 1 vasoactive intestinal peptide receptor gene. J Biol Chem 1998 Jul 31;273(31):19902–8

Pei L. Genomic structure and embryonic expression of the rat type 1 vasoactive intestinal polypeptide receptor gene. Regul Pept 1997 Aug 29;71(3):153–61

Pei L see **Holloway BJ**
Pei L see **Nilsson M**
Pei L see **Ye P**
Pei P see **Fatio R**
Pei P see **Trinkler FB**

Pei Q, Burnet PJ, Zetterström TS. Changes in mRNA abundance of microtubule-associated proteins in the rat brain following electroconvulsive shock. Neuroreport 1998 Feb 16;9(3):391–4

Pei Q see **Zetterström TS**

Pei R, Chen T, Orpilla J, Lee JH. A simultaneous negative and positive selection method that can detect chimerism at a frequency of 1 per 10,000 by flow cytometry. Tissue Antigens 1997 Aug;50(2):197–201

Pei R, Wang G, Tarsitani C, Rojo S, Chen T, Takemura S, Liu A, Lee J. Simultaneous HLA Class I and Class II antibodies screening with flow cytometry. Hum Immunol 1998 May;59(5):313–22

Pei S see **Shen J**

Pei WF, Cai SR, Zhu Y, Kong DH, Huang ZX, Ma RC. [The relationship of late slow excitatory potential with 5-hydroxytryptamine and substance P in the guinea-pig celiac ganglion] Sheng Li Hsueh Pao 1996 Jun;48(3):263–8 (Eng. Abstr.) **(Chi)**

Pei X see **Braun HA**
Pei X see **Guo W**

Pei XF, Gupta TH, Badio B, Padgett WL, Daly JW. 6beta-Acetoxynortropane: a potent muscarinic agonist with apparent selectivity toward M2-receptors. J Med Chem 1998 Jun 4;41(12):2047–55

Pei XF, Sherman L, Sun YH, Schlegel R. HPV-16 E7 protein bypasses keratinocyte growth inhibition by serum and calcium. Carcinogenesis 1998 Aug;19(8):1481–6

Pei XF see **Magal SS**
Pei XH see **Bai F**
Pei XH see **Takayama K**

Pei Y, Barber LA, Murphy RC, Johnson CA, Kelley SW, Dy LC, Fertel RH, Nguyen TM, Williams DA, Travers JB. Activation of the epidermal platelet-activating factor receptor results in cytokine and cyclooxygenase-2 biosynthesis. J Immunol 1998 Aug 15;161(4):1954–61

Pei Y, Wang K, Kasenda M, Paterson AD, Liang Y, Huang E, Lian J, Rogovea E, Somlo S, St George-Hyslop P. A novel frameshift mutation induced by an adenosine insertion in the polycystic kidney disease 2 (PKD2) gene. Kidney Int 1998 May;53(5):1127–32

Pei Y see **Casale PN**
Pei Y see **Piscione TD**
Pei Y see **Wen Y**
Pei Y see **Yamashita K**

Pei Z, Burucoa C, Grignon B, Baqar S, Huang XZ, Kopecko DJ, Bourgeois AL, Fauchere JL, Blaser MJ. Mutation in the peb1A locus of Campylobacter jejuni reduces interactions with epithelial cells and intestinal colonization of mice. Infect Immun 1998 Mar;66(3):938–43

Pei ZD, Williamson JR. Mutations at residues Tyr771 and Tyr783 of phospholipase C-gamma1 have different effects on cell actin-cytoskeleton organization and cell proliferation in CCL-39 cells. FEBS Lett 1998 Feb 13; 423(1):53–6

Pei ZM see **Ichida AM**

Peicha G, Pascher A, Schwarzl F, Pierer G, Fellinger M, Passler JM. Transsection of the peroneal nerve complicating knee arthroscopy: case report and cadaver study. Arthroscopy 1998 Mar;14(2):221–3

Peicha G, Seibert FJ, Fellinger M, Grechenig W, Schippinger G. Lesions of the scapholunate ligaments in acute wrist trauma--arthroscopic diagnosis and minimally invasive treatment. Knee Surg Sports Traumatol Arthrosc 1997; 5(3):176–83

Peicha G see **Grechenig W**

Peichel CL, Kozak CA, Luyten FP, Vogt TF. Evaluation of mouse Sfrp3/Frzb1 as a candidate for the lst, Ul, and Far mutants on chromosome 2. Mamm Genome 1998 May; 9(5):385–7

Peichel CL, Prabhakaran B, Vogt TF. The mouse Ulnaless mutation deregulates posterior HoxD gene expression and alters appendicular patterning. Development 1997 Sep; 124(18):3481–92

Peichel KH see **Groell R**
Peichl L see **Sandmann D**
Peichl L see **Wässle H**

Peichl P. Epidemiologie, Häufigkeit und geschlechts-spezifische Unterschiede in der primären Gicht. Wien Med Wochenschr 1997;147(16):370–2 (Eng. Abstr.) **(Ger)**

Peichl P. Harnsäurekristalle und chemotaktische Zytokine--Die Pathogenese des akuten Gichtanfalls. Wien Med Wochenschr 1997;147(16):373–4 (Eng. Abstr.) **(Ger)**

Peichl P, Griesmacher A, Pointinger P, Marteau R, Hartl W, Gruber W, Bröll H. Association between female sex hormones and biochemical markers of bone turnover in peri- and postmenopausal women. Calcif Tissue Int 1998 May;62(5):388–94

(Peičic K), Topalovic R, Naumovic D. Osvrt na bolnice i pojedine znamenite lekare Pančeva. Med Pregl 1998 Jan-Feb;51(1–2):85–7 (Eng. Abstr.) **(Scr)**

Peidrola D see **Ramirez A**
Peifer A see **Elsner M**
Peifer JW see **Klein JL**

Peifer M. Developmental biology. Birds of a feather flock together [news; comment] Nature 1998 Sep 24; 395(6700):324–5. Comment on: Nature 1998 Sep 24;395(6700):387–91.

Peifer M see **Cox RT**
Peifer M see **Loureiro J**
Peiffer FW see **Van Gaal LF**
Peiffer GL see **Turnlund JR**

Peiffer I, Servin AL, Bernet-Camard MF. Piracy of decay-accelerating factor (CD55) signal transduction by the diffusely adhering strain Escherichia coli C1845 promotes cytoskeletal F-actin rearrangements in cultured human intestinal INT407 cells. Infect Immun 1998 Sep; 66(9):4036–42

Peiffer J. Die Vertreibung deutscher Neuropathologen. 1933–1939. Nervenarzt 1998 Feb;69(2):99–109 (Eng. Abstr.) **(Ger)**

Peiffer LP, Peters DJ, McGarrity TJ. Differential effects of deoxycholic acid on proliferation of neoplastic and differentiated colonocytes in vitro. Dig Dis Sci 1997 Nov; 42(11):2234–40

Peiffer RL see **Geller AM**
Peiffer RL Jr see **Bernays ME**
Peiffer RL Jr see **Rittenhouse KD**
Peiffer WE see **Strock C**

Peiffer-Schneider S, Schutte BC, Murray JC, Frees KL, Williamson K, Leysens NJ, Schwartz DA. Exclusion of Ifa and Ifb as the Lps gene and mapping of three markers near the Lps locus. Mamm Genome 1997 Oct;8(10):785–6

Peiffert D. Facteurs de risque des complications tardives après curiethérapie interstitielle par 192Ir des cancers de la cavité buccale. Cancer Radiother 1997;1(4):283–91 (Eng. Abstr.) **(Fre)**

Peiffert D. Comment on pulsed dose rate (PDR) brachytherapy of anal carcinoma by Roed et al [letter; comment] Radiother Oncol 1997 Sep;44(3):296–7.

Comment on: Radiother Oncol 1996 Nov;41(2):131–4.

Peiffert D, Simon JM, Baillet F. La curiethérapie en France en 1995. Résultats définitifs de l'enquête nationale. Cancer Radiother 1998 May–Jun;2(3):304–9 (Eng. Abstr.) **(Fre)**

Peiffert D see **Charra–Brunaud C**
Peiffert D see **Hoffstetter S**
Peiffert D see **Quétin P**
Peifley KA, Winkles JA. Angiotensin II and endothelin–1 increase fibroblast growth factor–2 mRNA expression in vascular smooth muscle cells. Biochem Biophys Res Commun 1998 Jan 6;242(1):202–8
Peifley KA see **Hsu DK**
Peigler RS see **Friedlander TP**
Peigler RS see **Regier JC**
Peigue–Lafeuille H see **Laurichesse H**
Peihong J see **Daning L**
Peijnenburg A see **Fondaneche MC**
Peijnenburg A see **van den Elsen PJ**
Peiker G, Dawczynski H, Winnefeld K, Michels W, Seewald HJ. Das Verhalten von Antioxidanzien nach Schnittentbindung und Substitution von Multibionta N, Inzolen und selenase. Med Klin 1997 Sep 15;92 Suppl 3:34–5 (Eng. Abstr.) **(Ger)**
Peiker G see **Barth A**
Peiker G see **Bartsch C**
Peiker G see **Böhm V**
Peiker G see **Jahn K**
Peikin SR see **Spiegel TA**
Peillon C see **Bani–Sadr F**
Peillon C see **Bota S**
Peillon C see **Consigny PH**
Peillon C see **Le Pimpec Barthes F**
Peillon C see **Michel P**
Peillon D, Salord F, Riche H, Jenoudet MT, Chacornac R. Décisions de limitation ou d'engagement thérapeutique maximal dans une unité de réanimation neurochirurgicale. Ann Fr Anesth Reanim 1997;16(1):25–9 (Eng. Abstr.) **(Fre)**
Peillon D see **Olivier L**
Peimer CA see **Ablove RH**
Peimer CA see **Schwartz DA**
Pein B see **Hauber I**
Pein CD see **Chen DF**
Pein CD see **Schneider–Stock R**
Pein F see **Guitteny MA**
Pein F see **Smith M**
Pein F see **Vassal G**
Peinado J see **Buscà R**
Peinado J see **Pedrajas JR**
Peinado JA, Bolúmar F. Reflexiones sobre la esterilidad en España. Med Clin (Barc) 1997 Nov 1;109(15):585–7 **(Spa)**
Peinado JA see **Romeu A**
Peinado JA see **Simón C**
Peinado JM see **Iribar MC**
Peinado JM see **Leyva JS**
Peinado MA see **Arribas R**
Peinado MA see **Cazorla M**
Peinado MA see **de Juan C**
Peinado MA see **Esteban FJ**
Peinado MA see **Masramon L**
Peinado MA see **Reymond MA**
Peinado MA see **Rodrigo J**
Peinado MA see **Tórtola S**
Peinado R see **Fuertes J**
Peinado R see **Merino JL**
Peinado R see **Villacastín J**
Peinado VI, Barbera JA, Ramirez J, Gomez FP, Roca J, Jover L, Gimferrer JM, Rodriguez–Roisin R. Endothelial dysfunction in pulmonary arteries of patients with mild COPD. Am J Physiol 1998 Jun;274(6 Pt 1):L908–13
Peinado VI see **Gómez FP**
Peinado Alonso C see **Padilla Ruiz F**
Peinado Ibarra F, Fernández–Arjona M, Gómez Sancha F, Teba Del Pino F, Fernández Borrell A, Romero JC, Arellano R, Rabadán M, Pereira I. Tumores vesicales en pacientes menores de cuarenta años. Actas Urol Esp 1997 May; 21(5):463–9 (Eng. Abstr.) **(Spa)**
Peinado Ibarra F see **Fernández Borrell A**
Peinado–Onsurbe J see **Lefebvre AM**
Peinado Peinado R, Merino Llorens JL, Gómez Guindal JA, Sobrino Daza JA. Fibrilación auricular focal: ablación con catéter mediante radiofrecuencia. Rev Esp Cardiol 1998 Jun;51(6):494–7 (Eng. Abstr.) **(Spa)**
Peinado Peinado R see **Merino Lloréns JL**
Peinador C see **Quintela JM**
Peindl RD see **Boatright JR**
Peine HA, Darvish R, Blakelock H, Osborne JG, Jenson WR. Non–aversive reduction of cigarette smoking in two adult men in a residential setting. J Behav Ther Exp Psychiatry 1998 Mar;29(1):55–65
Peineau N see **Mijares A**
Peinemann A, Stefan H. Altersepilepsie. Nervenarzt 1998 Feb;69(2):110–6 (30 ref.) (Eng. Abstr.) **(Ger)**
Peinemann A see **Kirchberger K**
Peinemann–Simon S see **Jochimsen B**
Peinhardt G. Radioimmunoassay for the determination of pholedrine. Pharmazie 1997 Dec;52(12):937–9
Peinhardt G, Chavarria Perez M. Modified radioimmunoassay for pimozide. Pharmazie 1997 Sep;52(9):695–7
Peiniau J see **Gestin M**
Peiniau P see **Bertin E**
Peiniau P see **Kouba M**
Peino R see **Carro E**
Peino R see **Casabiell X**
Peino R see **Leal–Cerro A**
Peiper C, Heye K, Ktenidis K, Horsch S. Intraoperative Lyse und Neurostimulation als additive Therapie in der Chirurgie des Poplitea–Aneurysmas. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1312–4 (Eng. Abstr.) **(Ger)**
Peiper HJ. Acute psychological care by the operating surgeon. Anticancer Res 1998 May–Jun;18(3C):2261–3
Peiper M, Zornig C. Chirurgische Forschung und Publikationen in Deutschland––Eine Analyse von 1984–1994. Langenbecks Arch Chir Suppl Kongressbd 1997;114:361–6 (Eng. Abstr.) **(Ger)**
Peiper M, Zurakowski D, Schwarz R, Weh HJ, Zornig C. Survival in patients with primary soft–tissue sarcomas treated within 6 years. J Cancer Res Clin Oncol 1998; 124(3–4):199–206
Peiper M, Zurakowski D, Zornig C. Survival in primary soft tissue sarcoma of the extremities and trunk. Langenbecks Arch Chir 1997;382(4):203–8
Peiper S see **Willett BJ**
Peiper SC, Lu ZH, Zhang TY, Wang ZX. Chimeric chemokine receptors for analysis of structure–function relationships. Methods Enzymol 1997;288:56–70
Peiper SC see **Bron R**
Peiper SC see **Fingar VH**
Peiper SC see **Haribabu B**
Peiper SC see **Wang ZX**
Peipert JF, Domagalski L, Boardman L, Daamen M, McCormack WM, Zinner SH. Sexual behavior and contraceptive use. Changes from 1975 to 1995 in college women. J Reprod Med 1997 Oct;42(10):651–7
Peipert JF, Montagno AB, Cooper AS, Sung CJ. Bacterial vaginosis as a risk factor for upper genital tract infection. Am J Obstet Gynecol 1997 Nov;177(5):1184–7
Peipert JF, Phipps MG. Observational studies. Clin Obstet Gynecol 1998 Jun;41(2):235–44 (15 ref.)
Peipert JF, Phipps MG. Pelvic inflammatory disease in Rhode Island: epidemiology, diagnosis and therapy. Med Health R I 1997 Oct;80(10):321–5 (26 ref.)
Peipert JF see **Boardman LA**
Peipert JF see **Gordinier ME**
Peipert JF see **Hogan JW**
Peipert JF see **McGrath ME**
Peipert JF see **Tessler SL**
Peipins L see **Alterman T**
Peippo M see **Arvio M**
Peirano A see **Gutiérrez R**
Peirano M see **Bechara–Zamudio L**
Peirano P see **Roncagliolo M**
Peirce NS see **Boyd KT**
Peirce SC see **Wright AL**
Peiris ID, Grewal TS, Jeacock MK, Savva D, Shepherd DA. Effect of a novel recombinant bovine interferon and trophoblast secretory products on protein metabolism by endometrial explants from cattle and sheep. Res Vet Sci 1998 Jan–Feb;64(1):79–83
Peiris ID see **Bleach EC**
Peiris JS see **Chan PK**
Peiris JS see **Luk WK**
Peiris JS see **Osman HK**
Peiris JS see **Siau H**
Peiris JS see **Woo PC**
Peiris JS see **Yuen KY**
Peiris M see **Chen FE**
Peiris M see **Lau YL**
Peiris M see **Yuen KY**
Peiró C, Angulo J, Llergo JL, Rodríguez–Mañas L, Marín J, Sánchez–Ferrer CF. Angiotensin II mediates cell hypertrophy in vascular smooth muscle cultures from hypertensive Ren–2 transgenic rats by an amiloride– and furosemide–sensitive mechanism. Biochem Biophys Res Commun 1997 Nov 17;240(2):367–71
Peiró C, Rodríguez–López AM, Angulo J, Regadera J, Marín J, Sánchez–Ferrer CF, López–Novoa JM. Endogenous angiotensin II and cell hypertrophy in vascular smooth muscle cultures from hypertensive Ren–2 transgenic rats. Cell Physiol Biochem 1998;8(1–2):106–16
Peiró C see **Bertolín JM**
Peiró C see **Rodríguez–Mañas L**
Peiró E see **Molinero ME**
Peiró F see **Pareja E**
Peiró G see **Connolly JL**
Peiro MJ see **Osca JM**
Peiró N see **Rey MJ**
Peiró S, Márquez S, Meneu R, Librero J. Identificación de revisores y otros problemas en la revisión de artículos originales. Gac Sanit 1997 Mar–Apr;11(2):107–8. Comment on: Gac Sanit 1996 Jul–Aug;10(55):159–60. **(Spa)**
Peiró S, Meneu R. Uso inapropiado de la hospitalización: problemas en los diseños muestrales. Gac Sanit 1997 Mar–Apr;11(2):103–5 **(Spa)**
Peiró S see **Grau Martínez N**
Peiró S see **Librero J**
Peiró S see **Mariόn Buen J**
Peiró S see **Meneu Ricardo R**
Peiró T see **Romeu A**
Peiró Moreno S see **Alastrué Loscos JI**
Peiró Pérez R see **Casanova Matutano C**
Peirón J see **Gutiérrez J**
Peirone MA, Delaney K, Kwiecin J, Fletch A, Chang PL. Delivery of recombinant gene product to canines with nonautologous microencapsulated cells. Hum Gene Ther 1998 Jan 20;9(2):195–206
Peirone SM, Ghidella S, Filogamo G. In vitro expression of n–cadherin adhesion molecule during early cardiac morphogenesis. Ital J Anat Embryol 1997 Jul–Sep; 102(3):165–78
Peisach D, Chipman DM, Van Ophem PW, Manning JM, Ringe D. Crystallographic study of steps along the reaction pathway of D–amino acid aminotransferase. Biochemistry 1998 Apr 7;37(14):4958–67
Peisach J see **Reddy SG**
Peisach J see **Sam JW**
Peisach M see **Muller CA**
Peiser C see **Fehmann HC**
Peissel B see **Lu W**
Peist R, Koch A, Bolek P, Sewitz S, Kolbus T, Boos W. Characterization of the aes gene of Escherichia coli encoding an enzyme with esterase activity. J Bacteriol 1997 Dec;179(24):7679–86
Peist R see **Pajatsch M**
Peister A see **Triman KL**
Peiter A see **Wegener JW**
Peitersen B see **Leth H**
Peitersen B see **Munck SS**
Peitgen HO see **Fasel JH**
Peitgen HO see **Haidekker MA**
Peitgen K, Nimtz K, Hellinger A, Walz MK. Offener Zugang oder Veress–Nadel bei laparoskopischen Eingriffen? Ergebnisse einer prospektiv randomisierten Studie. Chirurg 1997 Sep;68(9):910–3 (Eng. Abstr.) **(Ger)**
Peitgen K, Walz MK, Krause U, Eigler FW. Die laparoskopische Gastrostomie––Vorteile gegenüber der perkutan endoskopischen Gastrostomie (PEG). Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1180–1 (Eng. Abstr.) **(Ger)**
Peitgen K see **Hellinger A**
Peitgen K see **Walz MK**
Peitsch MC. Large scale protein modelling and model repository. Ismb 1997;5:234–6
Peitsch MC see **Coulin F**
Peitsch MC see **Duret L**
Peitsch MC see **Guex N**
Peitsch MC see **Paoloni–Giacobino A**
Peitz HG see **Harzheim A**
Peitz U, Menegatti M, Vaira D, Malfertheiner P. The European meeting on Helicobacter pylori: therapeutic news from Lisbon. Gut 1998 Jul;43 Suppl 1:S66–9
Peitzke JA see **Kelner MJ**
Peitzman AB see **Federle MP**
Peitzman AB see **Harbrecht BG**
Peitzman AB see **Hierholzer C**
Peitzman AB see **Marshall HP Jr**
Peitzman AB see **Omert L**
Peitzman SJ see **Mangione S**
Peitzsch N, Eberz G, Nies DH. Alcaligenes eutrophus as a bacterial chromate sensor. Appl Environ Microbiol 1998 Feb;64(2):453–8
Peix G see **Mitton D**
Peix JL, Mancini F, Villard J, Van Box Som P. Tumeurs malignes cortico–surrénaliennes avec extension cave. L'exérèse chirurgicale est–elle justifiée? Ann Chir 1998; 52(4):357–63 (Eng. Abstr.) **(Fre)**
Peix JL, Proye CA. Bilateral adrenalectomy for Cushing's syndrome [letter; comment] Ann Surg 1998 Apr; 227(4):605–6. Comment on: Ann Surg 1997 Jan;225(1):63–8.
Peix JL see **Blanchet MC**
Peix JL see **Jalil ND**
Peixinho ZF see **Galvão MM**
Peixoto AA, Hall JC. Analysis of temperature–sensitive mutants reveals new genes involved in the courtship song of Drosophila. Genetics 1998 Feb;148(2):827–38
Peixoto AA, Hennessy JM, Townson I, Hasan G, Rosbash M, Costa R, Kyriacou CP. Molecular coevolution within a Drosophila clock gene. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4475–80
Peixoto AA see **Sawyer LA**
Peixoto AA see **Smith LA**
Peixoto CA, de Melo JV, Kramer JM, de Souza W. Ultrastructural analyses of the Caenorhabditis elegans rol–6 (su1006) mutant, which produces abnormal cuticle collagen. J Parasitol 1998 Feb;84(1):45–9
Peixoto PV, Wouters F, Lemos RA, Loretti AP. Phytolacca decandra poisoning in sheep in southern Brazil. Vet Hum Toxicol 1997 Oct;39(5):302–3
Peiyu B see **Ruidi C**
Pejak V see **Ivanovski A**
Pejakov L see **Misic–Pavkov G**
Pejaver RK, al Hifzi I. Osteopenia of prematurity. Indian Pediatr 1997 Jun;34(6):543–6
Pejaver RK, al Hifzi I, al Temawy F, Abdullah B. Transfusion malaria in sick neonates. Indian Pediatr 1997 Nov; 34(11):1029–32
Pejaver RK see **Swamy M**
Pejčoch M see **Petru K**
Pejcz J see **Wąsik F**
Pejin D, Stefanovic N, Belic A, Popovic S, Spasojevic J, Uzurov V, Savic I, Savic A. Savremeno lečenje leukemija i transplantacija matične ćelije hematopoeze. Med Pregl 1997 Nov–Dec;50(11–12):473–9 (Eng. Abstr.) **(Scr)**

Pejin D see **Razmovski R**
Pejin D see **Spasojevic J**
Pejler G see **Tomasini-Johansson BR**
Pejler G see **Vernersson M**
Pejnovic N. Imunski mehanizmi u procesu zarastanja rane. Vojnosanit Pregl 1997 Nov–Dec;54(6 Suppl):73–84 (71 ref.) **(Scr)**
Pejnovic N, Vojvodin D. Detekcija antifosfolipidnih antitela. Vojnosanit Pregl 1998 Mar–Apr;55(2 Suppl):13–4 **(Scc)**
Pejnovic N see **Martinovic Z**
Pejnovic N see **Mitrovic D**
Pejnovic N see **Pasic S**
Pejnovic N see **Stefanovic D**
Pejovic M, Djordjevic V, Ignjatovic I, Stamenic T, Stefanovic V. Serum levels of some acute phase proteins in kidney and urinary tract urothelial cancers. Int Urol Nephrol 1997; 29(4):427–32
Pejovic M see **Djordjevic VB**
Pejovic T see **Koul A**
Pejovic T see **Tanner MM**
Pejovic-Milic A, Mcneill FE, Prestwich WV, Waker AJ, Chettle DR. Development of an accelerator based determination of aluminum burden in peripheral bone by neutron activation analysis. Appl Radiat Isot 1998 May–Jun;49(5–6):717–9
Pejsak Z, Markowska-Daniel I. Losses due to porcine reproductive and respiratory syndrome in a large swine farm. Comp Immunol Microbiol Infect Dis 1997 Sep; 20(4):345–52
Pejtsik B see **Kelemen A**
Pék L. Winston Churchill kórrajza (1874–1965). Orv Hetil 1997 Oct 19;138(42):2681–2 **(Hun)**
Pék L, J. F. Kennedy patográfiája. Orv Hetil 1998 May 3; 139(18):1098–9 **(Hun)**
Pek M see **Hylland P**
Pék M see **Skopál J**
Pekala E see **Matuszczak B**
Pękala M see **Maj K**
Pękala M see **Milewczyk P**
Pekala PH see **Stewart WC**
Pekala RJ see **Maurer RL Sr**
Pekar A see **Roytblat L**
Pekar AH see **Clodfelter DK**
Pekar SK see **Whoriskey JS**
Pekárek J see **Vacek A**
Pekari K see **Saarinen L**
Pekaric-Nadj N see **Lažetic B**
Pekárková B see **Salgovič L**
Pekárová A see **Horáková L**
Pekarová E see **Kreze A Jr**
Pekarskiĭ VV, Shipulin VM, Sukhodolo IV, Dudko VA, Plotnikov MP, Lebed'ko VI, Sokolov AA, Shvera IIu, Vorozhtsova IN. Malye stenozy sonnykh arteriĭ: differentsial'nyĭ podkhod v diagnostike i khirurgicheskom lechenii. Khirurgiia (Mosk) 1998;(4):30–5 (Eng. Abstr.) **(Rus)**
Pekarsky B see **Doran CM**
Pekarsky B see **Hill S**
Pekarsky Y, Campiglio M, Siprashvili Z, Druck T, Sedkov Y, Tillib S, Draganescu A, Wermuth P, Rothman JH, Huebner K, Buchberg AM, Mazo A, Brenner C, Croce CM. Nitrilase and Fhit homologs are encoded as fusion proteins in Drosophila melanogaster and Caenorhabditis elegans. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8744–9
Pekarsky Y, Druck T, Cotticelli MG, Ohta M, Shou J, Mendrola J, Montgomery JC, Buchberg AM, Siracusa LD, Manenti G, Fong LY, Dragani TA, Croce CM, Huebner K. The murine Fhit locus: isolation, characterization, and expression in normal and tumor cells. Cancer Res 1998 Aug 1;58(15):3401–8
Pekarsky Y see **Hadaczek P**
Pekary AE, Berg L, Santini F, Chopra I, Hershman JM. Cytokines modulate type I iodothyronine deiodinase mRNA levels and enzyme activity in FRTL-5 rat thyroid cells. Mol Cell Endocrinol 1994 May;101(1–2):R31–5
Pekary AE, Hershman JM. Tumor necrosis factor, ceramide, transforming growth factor-beta1, and aging reduce Na+/I- symporter messenger ribonucleic acid levels in FRTL-5 cells. Endocrinology 1998 Feb;139(2):703–12
Pekbay A see **Cengiz K**
Pekbay A see **Günaydin M**
Pekcan M see **Etlik O**
Pekçelen Y, Timurağaoğlu A. Conversion of an acute leukemia from a mixed lineage to lymphoid phenotype [letter] Am J Hematol 1998 Mar;57(3):259
Pekçelen Y see **Timurağaoğlu A**
Pekel M see **Lappe M**
Pekelder JJ see **Borgsteede FH**
Pekelharing M see **Henskens Y**
Peker KR see **Gulec SA**
Peker O see **Uğraş S**
Peker S see **Lehmann J**
Peker T, Turgut HB, Anil A, Ulukent SC. An examination of the relationship between foot length, T1, T2, T3, T4, T5 (toe lengths), ankle circumference and calf circumference of Turkish University students aged between 17 and 25. Morphologie 1997 Sep;81(254):13–8
Peker T see **Anil A**
Peker T see **Turgut HB**
Peker Y, Hedner J, Johansson A, Bende M. Reduced hospitalization with cardiovascular and pulmonary disease in obstructive sleep apnea patients on nasal CPAP treatment. Sleep 1997 Aug;20(8):645–53
Peket F see **Kasapcopur O**
Pekhletski R, Cooper RL, Atwood HL, Hampson DR. Expression profiling of mRNA obtained from single identified crustacean motor neurons: determination of specificity of hybridization. Invert Neurosci 1996 Mar; 1(4):341–9
Pekhme AIa see **Umnova MM**
Pekhov AP see **Buianova NI**
Pekhov AP see **Gigani OO**
Pekin S see **Güney AI**
Pekindil G, Varol F, Yüce MA, Yardim T. The fetal stomach circumference/abdominal circumference ratio: a possible parameter in assessing fetal stomach size. Yonsei Med J 1998 Jun;39(3):222–8
Pekindil G see **Sarikaya A**
Pekindil G see **Tenekeci AN**
Pekiner B see **Evcimen ND**
Pekkala E see **Haapamäki MM**
Pekkala ES see **Pakkastie TE**
Pekkanen J, Timonen KL, Ruuskanen J, Reponen A, Mirme A. Effects of ultrafine and fine particles in urban air on peak expiratory flow among children with asthmatic symptoms. Environ Res 1997;74(1):24–33
Pekkanen J see **Erkinjuntti-Pekkanen R**
Pekkanen J see **Jousilahti P**
Pekkanen J see **Kurttio P**
Pekkanen J see **Nevalainen J**
Pekkanen J see **Notkola IL**
Pekkanen J see **Remes S**
Pekkanen J see **Remes ST**
Pekkanen J see **Salomaa V**
Pekkanen K see **Ek-Kommonen C**
Pekkanen M see **Nieminen P**
Pekkanen M see **Srivastava AK**
Pekkari K see **Sahaf B**
Pekkarinen H see **Koskela H**
Pekkarinen P, Hovatta I, Hakola P, Järvi O, Kestilä M, Lenkkeri U, Adolfsson R, Holmgren G, Nylander PO, Tranebjaerg L, Terwilliger JD, Lönnqvist J, Peltonen L. Assignment of the locus for PLO-SL, a frontal-lobe dementia with bone cysts, to 19q13. Am J Hum Genet 1998 Feb;62(2):362–72
Pekkarinen T, Mustajoki P. Use of very low-calorie diet in preoperative weight loss: efficacy and safety. Obes Res 1997 Nov;5(6):595–602
Pekkarinen T, Takala I, Mustajoki P. Weight loss with very-low-calorie diet and cardiovascular risk factors in moderately obese women: one-year follow-up study including ambulatory blood pressure monitoring. Int J Obes Relat Metab Disord 1998 Jul;22(7):661–6
Pekkel V see **O'Connell P**
Pekkola K see **Honkanen J**
Pekkola-Heino K, Servomaa K, Kiuru A, Grenman R. Sublethal damage repair capacity in carcinoma cell lines with p53 mutations. Head Neck 1998 Jul;20(4):298–303
Pekkonen E, Ahveninen J, Jääskeläinen IP, Seppä K, Näättänen R, Sillanaukee P. Selective acceleration of auditory processing in chronic alcoholics during abstinence. Alcohol Clin Exp Res 1998 May;22(3):605–9
Pekkonen E see **Alho K**
Pekkonen E see **Huotilainen M**
Pekkonen E see **Jääskeläinen IP**
Pekkonen E see **Tiihonen J**
Pekkonen E see **Virtanen J**
Pekli FF see **Tarasova GD**
Pekmezovic T, Jarebinski M, Milasin J. Značaj genetsko-epidemioloških studija u istraživanjima etiologije bolesti. Vojnosanit Pregl 1998 Mar–Apr;55(2):209–13 **(Scc)**
Pekmezovic T see **Pavlovic M**
Pekna M, Hietala MA, Landin A, Nilsson AK, Lagerberg C, Betsholtz C, Pekny M. Mice deficient for the complement factor B develop and reproduce normally. Scand J Immunol 1998 Apr;47(4):375–80
Pekna M, Hietala MA, Rosklint T, Betsholtz C, Pekny M. Targeted disruption of the murine gene coding for the third complement component (C3). Scand J Immunol 1998 Jan; 47(1):25–9
Pekna M see **Lindahl P**
Pěknicová J see **Geussová G**
Pěknicová J see **Moos J**
Pekníková M. Lekárske informácie v sieti Internet. Bratisl Lek Listy 1997 Nov;98(11):635–40 **(Slo)**
Pěkný I see **Kristofiková Z**
Pekny M, Eliasson C, Chien CL, Kindblom LG, Liem R, Hamberger A, Betsholtz C. GFAP-deficient astrocytes are capable of stellation in vitro when cocultured with neurons and exhibit a reduced amount of intermediate filaments and an increased cell saturation density. Exp Cell Res 1998 Mar 15;239(2):332–43
Pekny M, Stanness KA, Eliasson C, Betsholtz C, Janigro D. Impaired induction of blood-brain barrier properties in aortic endothelial cells by astrocytes from GFAP-deficient mice. Glia 1998 Apr;22(4):390–400
Pekny M see **Lindahl P**
Pekny M see **Pekna M**
Pekolj J see **Argibay P**
Pekosz A, Lamb RA. The CM2 protein of influenza C virus is an oligomeric integral membrane glycoprotein structurally analogous to influenza A virus M2 and influenza B virus NB proteins. Virology 1997 Oct 27; 237(2):439–51
Pekovic S, Nedeljkovic N, Nikezic G, Horvat A, Stojiljkovic M, Rakic L, Martinovic JV. Biochemical characterization of the hippocampal and striatal Na,K-ATPase reveals striking differences in kinetic properties. Gen Physiol Biophys 1997 Sep;16(3):227–40
Pekovic S see **Nedeljkovic N**
Pekovic V, Mayanja H, Vjecha M, Johnson J, Okwera A, Nsubuga P, Mugerwa R, Ellner J, Whalen C. Comparison of three composite compliance indices in a trial of self-administered preventive therapy for tuberculosis in HIV-infected Ugandan adults. Uganda-Case Western Reserve University Research Collaboration. J Clin Epidemiol 1998 Jul;51(7):597–607
Pekovic-Zrnic V see **Marinkovic S**
Pekovich SR, Martin PR, Singleton CK. Thiamine deficiency decreases steady-state transketolase and pyruvate dehydrogenase but not alpha-ketoglutarate dehydrogenase mRNA levels in three human cell types [published erratum appears in J Nutr 1998 Jul;128(7):1247] J Nutr 1998 Apr; 128(4):683–7
Pekow P see **Teres D**
Pekrun A see **Reinhardt D**
Pekrun A see **Roth C**
Pekrun A see **Weiss E**
Pekrun G see **Broocks A**
Pekshev AV see **Khrupkin VI**
Pekshev AV see **Zhiliaev EG**
Peksoy I, Caner B, Kale G, Akcören Z, Bekdik CF. Tc-99m pertechnetate scintigraphy for the detection of ileal duplication. Clin Nucl Med 1998 Apr;23(4):233–4
Peksoy I see **Ugur O**
Pekuri AM see **Jørgensen N**
Pekurinen M see **Kiiskinen U**
Pekurinen M see **Lahdensuo A**
Pel HJ, Moffat JG, Ito K, Nakamura Y, Tate WP. Escherichia coli release factor 3: resolving the paradox of a typical G protein structure and atypical function with guanine nucleotides. RNA 1998 Jan;4(1):47–54
Pei-Or Y see **Adato A**
Pei-Or Y see **Kalinsky H**
Pelá CA see **Góes EG**
Pelá IR see **Canto-de-Souza A**
Pela R see **Marchesani F**
Péladeau N see **Tourigny M**
Peláez A see **Requena V**
Peláez A see **Villena A**
Pélaez AI, Ribas-Aparicio RM, Gómez A, Rodicio MR. Establishment of a hybrid SalI-HgiDII type II restriction-modification system. Biol Chem 1998 Apr-May; 379(4–5):583–4
Peláez C see **Martínez-Cuesta MC**
Peláez G see **Andrade RJ**
Peláez J, García de Lorenzo A, Denia R, Martínez Ratero S, López Martínez J, Caparrós T. Soporte nutricional del paciente gran quemado. Nutr Hosp 1997 May-Jun; 12(3):121–33 (108 ref.) (Eng. Abstr.) **(Spa)**
Peláez JM see **Moreno FJ**
Pelaez N see **Segura L**
Pelaez RP see **Lukiw WJ**
Peláez T, Bouza E. Actividad antianaeróbica de los carbapenémicos. Enferm Infecc Microbiol Clin 1997 Sep; 15 Suppl 1:8–13 (Eng. Abstr.) **(Spa)**
Peláez T see **Alcalá L**
Peláez Gálvez E see **Muñoz Cobos F**
Peláez Jiménez M see **Alonso Chico A**
Peláez-Luna M see **Suazo-Baráhona J**
Peláez Martínez R see **Suárez Hernández M**
Peláez Mata D see **Pérez del Río MJ**
Pelaez-Nogueras M see **Field TM**
Pelagalli A see **Belisario MA**
Pelagalli GV see **Mirabella N**
Pelagalli M see **Frisari L**
Pelagalli M see **Mantovani A**
Pelagatti C see **Di Filippo A**
Pelagatti CL see **Puxeddu R**
Pelagatti P see **Bacchi A**
Pelagatti P see **Bergamaschi G**
Pelage JP, Herbreteau D, Paillon JF, Murray JM, Rymer R, Garance P. Selective salpingography and fallopian tubal occlusion with n-butyl-2-cyanoacrylate: report of two cases. Radiology 1998 Jun;207(3):809–12
Pelage JP, Le Dref O, Mateo J, Soyer P, Jacob D, Kardache M, Dahan H, Repiquet D, Payen D, Truc JB, Merland JJ, Rymer R. Life-threatening primary postpartum hemorrhage: treatment with emergency selective arterial embolization. Radiology 1998 Aug;208(2):359–62
Pelage JP see **Soyer P**
Pelah A. The vision of natural and complex images. Vision Res 1997 Dec;37(23):3201–2
Pelah D see **Deikman J**
Pelaia G see **Marsico SA**
Pelaia G see **Tranfa CM**
Pelaia P see **Donati A**
Pelajo-Machado M see **Lenzi HL**
Pelak BA see **Gill CJ**
Pelak BA see **Hajdu R**
Pelák Z see **Kulhánková J**
Pelanda R, Schwers S, Sonoda E, Torres RM, Nemazee D, Rajewsky K. Receptor editing in a transgenic mouse model: site, efficiency, and role in B cell tolerance and antibody diversification. Immunity 1997 Dec;7(6):765–75

Pelanda R see **Casellas R**
Pelanda R see **Mostoslavsky R**
Pélandakis M, De Jonckheere JF, Pernin P. Genetic variation in the free-living amoeba Naegleria fowleri.
Appl Environ Microbiol 1998 Aug;64(8):2977–81
Pélandakis M see **Pernin P**
Pélaprat D see **Betancur C**
Pelaschier J see **Ibba M**
Pelassy C see **Aussel C**
Pelassy C see **Dumaurier MJ**
Pelassy C see **Simarro M**
Pelat M, Verwaerde P, Lazartiques E, Cabrol P, Galitzky J, Berlan M, Montastruc JL, Senard JM. Variabilité temporelle et fréquentielle de la pression artérielle et de la fréquence cardiaque au cours du nycthémère dans un modèle expérimental d'hypertension artérielle avec obésité.
Arch Mal Coeur Vaiss 1998 Aug;91(8):999–1002 (Eng. Abstr.) **(Fre)**
Pelausa EO. The history of otolaryngology in the Canadian military: from first to last. J Otolaryngol 1997 Oct; 26(5):345–50
Pelayo JS see **Ferreira AJ**
Pelayo P, Wille F, Sidney M, Berthoin S, Lavoie JM. Swimming performances and stroking parameters in non skilled grammar school pupils: relation with age, gender and some anthropometric characteristics.
J Sports Med Phys Fitness 1997 Sep;37(3):187–93
Pelayo P see **Weissland T**
Pelayo R see **Guilleminault C**
Pelayo R see **Riley RW**
Pelayo Alvarez M, Albert i Ros X. Mes de formación específica en tutores y residentes de medicina familiar de Valencia: evaluación de 3 años. Aten Primaria 1998 Jan; 21(1):23–8 (Eng. Abstr.) **(Spa)**
Pelayo Alvarez M, Gutiérrez Sigler L, Albert Ros X. Influencia del perfil profesional de tutores de medicina familiar y comunitaria en la formación de residentes.
Aten Primaria 1998 Feb 28;21(3):145–54 (Eng. Abstr.) **(Spa)**
Pelayo Alvarez M see **Albert i Ros X**
Pelaz C see **Helbig JH**
Pelc D, Steel CG. Rhythmic steroidogenesis by the prothoracic glands of the insect Rhodnius prolixus in the absence of rhythmic neuropeptide input: implications for the role of prothoracicotropic hormone.
Gen Comp Endocrinol 1997 Dec;108(3):358–65
Pelc I. Alcoolisme: prevention des rechutes.
Rev Med Brux 1997 Sep;18(4):272–6 (8 ref.) (Eng. Abstr.) **(Fre)**
Pelc I, Verbanck P, Le Bon O, Gavrilovic M, Lion K, Lehert P. Efficacy and safety of acamprosate in the treatment of detoxified alcohol-dependent patients. A 90-day placebo-controlled dose-finding study. Br J Psychiatry 1997 Jul;171:73–7
Pelc I see **Kornreich C**
Pelc I see **Le Bon O**
Pelc LR see **Li KC**
Pelc N see **Sommer G**
Pelc NJ see **Alley MT**
Pelc NJ see **Bernstein MA**
Pelc NJ see **Zhu Y**
Pelc R, Ashley CC. Capillary force-driven cell perfusion microchamber: calcium transients in isolated smooth muscle cells. Pflugers Arch 1997 Dec;435(1):174–7
Pelc R see **Zižka Z**
Pelce P see **Limozin L**
Pelchat M, Lacoste L, Yang F, Lapointe J. Overproduction of the Bacillus subtilis glutamyl-tRNA synthetase in its host and its toxicity to Escherichia coli.
Can J Microbiol 1998 Apr;44(4):378–81
Pelchen-Matthews A see **Briant L**
Pelchen-Matthews A see **Bron R**
Pelchen-Matthews A see **Signoret N**
Pelck I see **Skov PS**
Pelckmans P see **De Groof D**
Pelckmans P see **Duysburgh I**
Pelckmans P see **Vingerhoets J**
Pelckmans PA see **Boeckxstaens GE**
Pelckmans PA see **De Man JG**
Pelckmans PA see **De Winter BY**
Pelckmans PA see **Gigase P**
Pelckmans PA see **Michielsen PP**
Pelckmans PA see **Ozsarlak O**
Pelcman B see **Swahn BM**
Pelcovitz D, Libov BG, Mandel F, Kaplan S, Weinblatt M, Septimus A. Posttraumatic stress disorder and family functioning in adolescent cancer. J Trauma Stress 1998 Apr;11(2):205–21
Pelcovitz D see **Kaplan SJ**
Pelcovitz D see **Roth S**
Pelczar B see **Radosz-Komoniewska H**
Pelczar H, Albagli O, Chotteau-Lelievre A, Damour I, de Launoit Y. A conditional version of the Ets transcription factor Erm by fusion to the ligand binding domain of the oestrogen receptor. Biochem Biophys Res Commun 1997 Oct 9;239(1):252–6
Pelczar H see **de Launoit Y**
Pelczar M, Polityńska B. Patogeneza i psychospoleczne konsekwencje zespołu pourazowego.
Neurol Neurochir Pol 1997 Sep–Oct;31(5):989–98 (18 ref.) (Eng. Abstr.) **(Pol)**
Pelczar P, Filipowicz W. The host gene for intronic U17 small nucleolar RNAs in mammals has no protein-coding potential and is a member of the 5'-terminal oligopyrimidine gene family. Mol Cell Biol 1998 Aug; 18(8):4509–18
Pelczar P see **Grabowski K**
Pelczar P see **Knast W**
Pelczer I see **Lo MC**
Pelczer I see **Nooren IM**
Pelders MG see **Ros JJ**
Peldszus S, Huck PM, Andrews SA. Quantitative determination of oxalate and other organic acids in drinking water at low microgram/l concentrations.
J Chromatogr A 1998 Jan 9;793(1):198–203
Peleato J see **Iturbe T**
Pelech AN. The cardiac murmur. When to refer?
Pediatr Clin North Am 1998 Feb;45(1):107–22 (36 ref.)
Pelech L, Roth Z. Skolní děti a úrazy. Rozhl Chir 1997 Aug; 76(8):400–4 (Eng. Abstr.) **(Cze)**
Pelech L, Roth Z, Zvadová Z. Urazy a děti.
Cas Lek Cesk 1998 Aug 3;137(15):460–3 (Eng. Abstr.) **(Cze)**
Pelech S see **Damen JE**
Pelech S see **Schmitz U**
Pelech SL, Charest DL. MAP kinase-dependent pathways in cell cycle control. Prog Cell Cycle Res 1995;1:33–52 (219 ref.)
Pelech SL see **Kim SO**
Pelech SL see **Mills J**
Pelech SL see **Palaty CK**
Pelech SL see **Rabkin SW**
Pelech SL see **Tudan C**
Pelech SL see **Wagey R**
Peled A, Gonzalo JA, Lloyd C, Gutierrez-Ramos JC. The chemotactic cytokine eotaxin acts as a granulocyte-macrophage colony-stimulating factor during lung inflammation. Blood 1998 Mar 15;91(6):1909–16
Peled A, Shezen E, Schwartz D, Shav-Tal Y, Kushtai G, Lee BC, Gothelf Y, Krupsky M, Zipori D. Nuclear antigen expressed by proliferating cells. Hybridoma 1997 Aug; 16(4):325–34
Peled A see **Carramolino L**
Peled A see **Schwartz D**
Peled A see **Sternberg D**
Peled A see **Wolkowicz R**
Peled B see **Roguin A**
Peled B see **Tanne D**
Peled IJ see **Ramon Y**
Peled IJ see **Ullmann Y**
Peled M see **Ardekian L**
Peled M see **Hefer T**
Peled M see **Rosen DJ**
Peled N, Pillar G, Peled R, Lavie P. [Narcolepsy] Harefuah 1997 Jul;133(1-2):43–7 (37 ref.) **(Heb)**
Peled N see **el-Astal Z**
Peled N see **Barzilai M**
Peled N see **Goikhman I**
Peled N see **Maimon-Greenwald M**
Peled N see **Marcus N**
Peled N see **Weber G**
Peled N see **Yagupsky P**
Peled R, Scharf S, Melamed Z, Arbeli Y, Strachilevitch N, Benyaish D. [Has the health profile and pregnant Ethiopian immigrants changed in the Ashkelon region in the past years?] Harefuah 1997 Oct 2;133(7–8):264–7, 336 (Eng. Abstr.) **(Heb)**
Peled R see **Peled N**
Peled S, Gudbjartsson H, Westin CF, Kikinis R, Jolesz FA. Magnetic resonance imaging shows orientation and asymmetry of white matter fiber tracts. Brain Res 1998 Jan 5;780(1):27–33
Peled S see **Buchsbaum MS**
Peled S see **Mórocz IA**
Peled Y see **Kaplan B**
Peled Y see **Shoshani O**
Peleg A see **Peleg R**
Peleg BA see **Samina I**
Peleg D, Ben-Ami M. Lymphoma and leukemia complicating pregnancy. Obstet Gynecol Clin North Am 1998 Jun; 25(2):365–83 (64 ref.)
Peleg D, Ben-Rafael Z. [Refusal of invasive obstetrical intervention and the patient's right law] Harefuah 1997 Jul; 133(1–2):50–1 **(Heb)**
Peleg D, Hasnin J, Shalev E. Fractured clavicle and Erb's palsy unrelated to birth trauma [see comments]
Am J Obstet Gynecol 1997 Nov;177(5):1038–40. Comment in: Am J Obstet Gynecol 1998 May;178(5):1104–5.
Peleg D, Kennedy CM, Hunter SK. Intrauterine growth restriction: identification and management.
Am Fam Physician 1998 Aug;58(2):453–60, 466–7 (25 ref.)
Peleg D, Orvieto R. [Physicians' psychological reactions to malpractice litigation] Harefuah 1997 Dec 15;133(12):635–6 **(Heb)**
Peleg D, Orvieto R, Ferber A, Ben-Rafael Z. Maternal supraventricular tachycardia recorded as apparent fetal heart rate in a case of fetal demise.
Acta Obstet Gynecol Scand 1998 Aug;77(7):786–7
Peleg D, Orvieto R, Sirota L, Ben-Rafael Z. Excessive fetomaternal transfusion and marked sinusoidal fetal heart rate. Acta Obstet Gynecol Scand 1998 Feb;77(2):241–3
Peleg D, Steiner A. The Gomco circumcision: common problems and solutions. Am Fam Physician 1998 Sep 15; 58(4):891–8 (14 ref.)
Peleg D, Yankowitz J. Choroid plexus cysts and aneuploidy. J Med Genet 1998 Jul;35(7):554–7 (45 ref.)
Peleg E see **Grossman E**
Peleg E see **Koren W**
Peleg H, Bodine KK, Noble AC. The influence of acid on astringency of alum and phenolic compounds.
Chem Senses 1998 Jun;23(3):371–8
Peleg L see **Kaufman M**
Peleg L see **Ron IG**
Peleg M. Modeling microbial populations with the original and modified versions of the continuous and discrete logistic equations. Crit Rev Food Sci Nutr 1997 Aug; 37(5):471–90 (29 ref.)
Peleg M. Measures of line jaggedness and their use in foods textural evaluation. Crit Rev Food Sci Nutr 1997 Oct; 37(6):491–518 (31 ref.)
Peleg M, Cole MB. Reinterpretation of microbial survival curves. Crit Rev Food Sci Nutr 1998 Jul;38(5):353–80 (39 ref.)
Peleg M, Heyman Z, Ardekian L, Taicher S. The use of ultrasonography as a diagnostic tool for superficial fascial space infections. J Oral Maxillofac Surg 1998 Oct; 56(10):1129–31; discussion 1132
Peleg R, Gohar J, Koretz M, Peleg A. Abdominal wall pain in pregnant women caused by thoracic lateral cutaneous nerve entrapment. Eur J Obstet Gynecol Reprod Biol 1997 Aug;74(2):169–71
Peleg S, Nguyen C, Woodard BT, Lee JK, Posner GH. Differential use of transcription activation function 2 domain of the vitamin D receptor by 1,25-dihydroxyvitamin D3 and its A ring-modified analogs. Mol Endocrinol 1998 Apr;12(4):525–35
Peleg S, Qiu H, Reddy S, Harris D, Van Q, Estey EH, Talpaz M, Estrov Z. 1,25-Dihydroxyvitamin D3 and its analogues inhibit acute myelogenous leukemia progenitor proliferation by suppressing interleukin-1beta production. J Clin Invest 1997 Oct 1;100(7):1716–24
Peleg S see **Krivoy N**
Peleg S see **Posner GH**
Pelegatta A see **Assael BM**
Pelegrí C see **Caballero F**
Pelegrín A see **Ryser JE**
Pelegrín A see **Ychou M**
Pelegrín C, Ceballos C, Baringo T, Poza A, Carrero P. Encefalopatía secundaria a solventes orgánicos: hallazgos psicopatológicos, neuropsicológicos y en neuroimagen.
An Med Interna 1998 Feb;15(2):91–4 (Eng. Abstr.) **(Spa)**
Pelegrín C see **Ceballos C**
Pelegrin M, Devedjian JC, Costa C, Visa J, Solanes G, Pujol A, Asins G, Valera A, Bosch F. Evidence from transgenic mice that interferon-beta may be involved in the onset of diabetes mellitus. J Biol Chem 1998 May 15; 273(20):12332–40
Pelegrin M, Marin M, Noël D, Del Rio M, Saller R, Stange J, Mitzner S, Günzburg WH, Piechaczyk M. Systemic long-term delivery of antibodies in immunocompetent animals using cellulose sulphate capsules containing antibody-producing cells. Gene Ther 1998 Jun;5(6):828–34
Pelegrín Arenillas A see **Suárez Artamendi JR**
Pelegrín Díaz J see **Casasnovas Lenguas JA**
Pelegrin-Mollard I see **Manière-Constantin D**
Pelegrín Valero C see **Ceballos Alonso C**
Pelegrina M see **Salavert F**
Pélégrini M, Benali H, Buvat I, el Fakhri G, Di Paola R. Two-dimensional statistical model for regularized backprojection in SPECT. Phys Med Biol 1998 Feb; 43(2):421–34
Pelegrino JL, Arteaga E, Rodríguez AJ, González E, Frontela MD, Guzmán MG. Normalización de técnicas inmunohistoquímicas para la detección de antígenos del virus dengue en tejidos embebidos en parafina.
Rev Cubana Med Trop 1997;49(2):100–7 (Eng. Abstr.) **(Spa)**
Pelegrino JL see **Alvarez M**
Pelegrino JL see **Quiroz E**
Pelegrino JR see **Cavaliere MJ**
Pelekis M, Krishnan K. Determination of the rate of aldicarb sulphoxidation in rat liver, kidney and lung microsomes. Xenobiotica 1997 Nov;27(11):1113–20
Peleman R, Vogelaers D. Transmission of nosocomial infection by intravenous catheters: preventive strategies. Eur J Emerg Med 1994 Dec;1(4):205–9 (38 ref.)
Peleman R see **Van Biesen W**
Peleman RA see **Bruselle GG**
Peleman RA see **Kips JC**
Pelemans H, Esnouf R, Dunkler A, Parniak MA, Vandamme AM, Karlsson A, De Clercq E, Kleim JP, Balzarini J. Characteristics of the Pro225His mutation in human immunodeficiency virus type 1 (HIV-1) reverse transcriptase that appears under selective pressure of dose-escalating quinoxaline treatment of HIV-1. J Virol 1997 Nov;71(11):8195–203
Pelemans H, Esnouf RM, Parniak MA, Vandamme AM, De Clercq E, Balzarini J. A proline-to-histidine substitution at position 225 of human immunodeficiency virus type 1 (HIV-1) reverse transcriptase (RT) sensitizes HIV-1 RT to BHAP U-90152. J Gen Virol 1998 Jun;79 (Pt 6):1347–52
Pelemans H see **Balzarini J**
Pelemans W see **Beullens J**
Pelemans W see **Boonen S**
Pelemans W see **Joosten E**

Pelemans W see **Slaets JP**
Pelengaris SA, Evan GI. Matters of life and cell death. Rev Neurol (Paris) 1997 Sep;153(8–9):470–7 (77 ref.)
Pelenghi S see **Donatelli F**
Pelenghi S see **Pocar M**
Péléraux A, Peyron JF, Devaux C. Inhibition of HIV-1 replication by a monoclonal antibody directed toward the complementarity determining region 3–like domain of CD4 in CD45 expressing and CD45–deficient cells. Virology 1998 Mar 1;242(1):233–7
Peleraux A see **Gachon F**
Peles E, Schlessinger J, Grumet M. Multi–ligand interactions with receptor–like protein tyrosine phosphatase beta: implications for intercellular signaling. Trends Biochem Sci 1998 Apr;23(4):121–4 (36 ref.)
Peles E see **Einheber S**
Peles E see **Holland SJ**
Peles JD, Barrett GW. Assessment of metal uptake and genetic damage in small mammals inhabiting a fly ash basin. Bull Environ Contam Toxicol 1997 Aug;59(2):279–84
Peleska J, Svejda D, Zvárová J. Computer supported decision making in therapy of arterial hypertension. Int J Med Inf 1997 Jun;45(1–2):25–9
Peleska J see **Zvarova J**
Pelet A, Geneste O, Edery P, Pasini A, Chappuis S, Atti T, Munnich A, Lenoir G, Lyonnet S, Billaud M. Various mechanisms cause RET–mediated signaling defects in Hirschsprung's disease. J Clin Invest 1998 Mar 15; 101(6):1415–23
Pelet A see **Amiel J**
Pelet A see **Bidaud C**
Pelet A see **Doray B**
Pelet B. Les causes immunologiques des échecs vaccinaux. Rev Med Suisse Romande 1998 Apr;118(4):345–55 (31 ref.) **(Fre)**
Pelet J see **Regazzoni BM**
Pelet T see **Kolakofsky D**
Pelet T see **Tapparel C**
Pelet V see **Mollo M**
Peleteiro Fernández M see **Bravo Mata M**
Peleteiro–Ramos R see **Yáñez AM**
Pelevina II, Gotlib VIa, Kudriashova OV, Antoshchina MM, Serebrianyĭ AM. Svoĭstva potombov obluchennykh kletok. Tsitologiia 1998;40(5):467–77 (Eng. Abstr.) **(Rus)**
Pelevina II see **Afanas'ev GG**
Péley G see **Rahóty P**
Pelfini A see **Hoh R**
Pelfrey CM, Tranquill LR, Vogt AB, McFarland HF. T cell response to two immunodominant proteolipid protein (PLP) peptides in multiple sclerosis patients and healthy controls. Mult Scler 1996 Apr;1(5):270–8
Pelfrey CM see **Biddison WE**
Pelfrey CM see **Calabresi PA**
Pelfrey CM see **Trotter JL**
Pelger RC, Hamdy NA, Zwinderman AH, Lycklama à Nijeholt AA, Papapoulos SE. Effects of the bisphosphonate olpadronate in patients with carcinoma of the prostate metastatic to the skeleton. Bone 1998 Apr;22(4):403–8
Pelham HR. EJCB–Lecture. SNAREs and the organization of the secretory pathway. Eur J Cell Biol 1997 Dec; 74(4):311–4 (25 ref.)
Pelham HR. Getting through the Golgi complex. Trends Cell Biol 1998 Jan;8(1):45–9 (58 ref.)
Pelham HR see **Holthuis JC**
Pelham HR see **Scheel AA**
Pelham HR see **Ungermann C**
Pelham RJ Jr, Wang YI. Cell locomotion and focal adhesions are regulated by substrate flexibility. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13661–5
Pelham WE, Lang AR, Atkeson B, Murphy DA, Gnagy EM, Greiner AR, Vodde–Hamilton M, Greenslade KE. Effects of deviant child behavior on parental distress and alcohol consumption in laboratory interactions. J Abnorm Child Psychol 1997 Oct;25(5):413–24
Pelham WE see **Lahey BB**
Pelham WE see **Smith BH**
Pelham WE Jr, Lang AR, Atkeson B, Murphy DA, Gnagy EM, Greiner AR, Vodde–Hamilton M, Greenslade KE. Effects of deviant child behavior on parental alcohol consumption. Stress–induced drinking in parents of ADHD children. Am J Addict 1998 Spring;7(2):103–14
Pelham WE Jr, Wheeler T, Chronis A. Empirically supported psychosocial treatments for attention deficit hyperactivity disorder [comment] [see comments] J Clin Child Psychol 1998 Jun;27(2):190–205 (150 ref.). Comment on: J Clin Child Psychol 1998 Jun;27(2):138–45. Comment on: J Clin Child Psychol 1998 Jun;27(2):180–9. Comment on: J Clin Child Psychol 1998 Jun;27(2):206–16. Comment in: J Clin Child Psychol 1998 Jun;27(2):138–45.
Pelham WE Jr see **Waschbusch DA**
Pelhate M, Stankiewicz M, Ben Khalifa R. Les toxines anti–insectes de scorpions: historique, modes d'action et perspectives. C R Seances Soc Biol Fil 1998;192(3):463–84 (63 ref.) (Eng. Abstr.) **(Fre)**
Peli E. In search of a contrast metric: matching the perceived contrast of Gabor patches at different phases and bandwidths. Vision Res 1997 Dec;37(23):3217–24
Peli E, García–Pérez MA. Contrast sensitivity in dyslexia: deficit or artifact? [letter; comment] Optom Vis Sci 1997 Dec;74(12):986–90. Comment on: Optom Vis Sci 1997 Feb;74(2):99–104.
Peli E see **Fine EM**
Peli E see **García–Pérez MA**
Pelias MZ see **Ayyagari R**
Pelias MZ see **DeAngelis MM**
Pelicano H, Maury G, Elalaoui A, Shafiee M, Imbach JL, Goody RS, Divita G. Study of the substrate–binding properties of bovine liver adenosine kinase and inhibition by fluorescent nucleoside analogues. Eur J Biochem 1997 Sep 15;248(3):930–7
Pélicano H, Pierra C, Eriksson S, Gosselin G, Imbach JL, Maury G. Enzymatic properties of the unnatural beta–L–enantiomers of 2',3'–dideoxyadenosine and 2',3'–didehydro–2',3'–dideoxyadenosine. J Med Chem 1997 Nov 21;40(24):3969–73
Pelicano L, Chelbi–Alix MK. L'interféron et l'acide rétinoïque dans le traitement des cancers humains: mécanismes d'action. Bull Cancer 1998 Apr;85(4):313–8 (36 ref.) (Eng. Abstr.) **(Fre)**
Pelicano L, Li F, Schindler C, Chelbi–Alix MK. Retinoic acid enhances the expression of interferon–induced proteins: evidence for multiple mechanisms of action. Oncogene 1997 Nov 6;15(19):2349–59
Pelicano L see **Chelbi–Alix MK**
Pelicano S see **Lazzereschi D**
Pelicci G see **Coda L**
Pelicci PG see **Alcalay M**
Pelicci PG see **Carbone R**
Pelicci PG see **Coda L**
Pelicci PG see **Di Fiore PP**
Pelicci PG see **Ferrucci PF**
Pelicci PG see **Grignani F**
Pelicci PG see **Mozziconacci MJ**
Pelicci PG see **Pacini S**
Pelicci PG see **Russo D**
Pelicci PG see **Shao W**
Pelicic V, Jackson M, Reyrat JM, Jacobs WR Jr, Gicquel B, Guilhot C. Efficient allelic exchange and transposon mutagenesis in Mycobacterium tuberculosis. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10955–60
Pelicic V, Reyrat JM, Gicquel B. Genetic advances for studying Mycobacterium tuberculosis pathogenicity. Mol Microbiol 1998 May;28(3):413–20 (40 ref.)
Pelicic V see **Prod'hom G**
Pelicic V see **Reyrat JM**
Pelidis MA, Carducci MA, Simons JW. Cytotoxic effects of sodium phenylbutyrate on human neuroblastoma cell lines. Int J Oncol 1998 Apr;12(4):889–93
Pelidis MA, Kato GJ, Resar LM, Dover GJ, Nichols DG, Walker LK, Casella JF. Successful treatment of life–threatening acute chest syndrome of sickle cell disease with venovenous extracorporeal membrane oxygenation. J Pediatr Hematol Oncol 1997 Sep–Oct;19(5):459–61
Peligro Gómez I see **Peña González E**
Pelikan DM, Lion HL, Hermans J, Goslings BM. The role of radioactive iodine in the treatment of advanced differentiated thyroid carcinoma. Clin Endocrinol (Oxf) 1997 Dec;47(6):713–20
Pelikan DM see **de Beaufort AJ**
Pelikan E see **Schrader U**
Pelikán M see **Chobot S**
Pelikan Z. The role of allergy in sinus disease. Children and adults. Clin Rev Allergy Immunol 1998 Spring–Summer; 16(1–2):55–156 (243 ref.)
Pelikánová T, Křížová J, Smrková I, Pinsker P. Membránový transport sodíku v erytrocytech nemocných s diabetem I. typu (inzulin–dependentní diabetes mellitus). Cas Lek Cesk 1998 Jul 13;137(14):434–7 (Eng. Abstr.) **(Cze)**
Pelikánová T, Pinsker P, Smrčková I, Stříbrná L, Dryáková M. Renální hemodynamika a jeji regulace u nově zjištěných diabetiku 1. typu (inzulin–dependentní diabetes mellitus). Vliv akutní hyperglykémie. Cas Lek Cesk 1997 Sep 10; 136(17):533–8 (Eng. Abstr.) **(Cze)**
Pelikánová T, Tvrzická E, Kazdová L, Zák A. Relationships between fatty acid composition and insulin–induced oxidizability of low–density lipoproteins in healthy men. Ann N Y Acad Sci 1997 Sep 20;827:269–78
Pelikánová T see **Vlasáková Z**
Pelin C see **Anil A**
Pelin C see **Turgut HB**
Pelin K, Ridanpää M, Donner K, Wilton S, Krishnarajah J, Laing N, Kolmerer B, Millevoi S, Labeit S, de la Chapelle A, Wallgren–Petterson C. Refined localisation of the genes for nebulin and titin on chromosome 2q allows the assignment of nebulin as a candidate gene for autosomal recessive nemaline myopathy. Eur J Hum Genet 1997 Jul–Aug;5(4):229–34
Pelin K see **Bernardini S**
Pelin K see **Millevoi S**
Pelin SS. A medico–legal evaluation of the use of assisted reproductive technologies in Turkey. Med Law 1997; 16(4):789–93
Pelin Z, Guilleminault C, Risch N, Grumet FC, Mignot E. HLA–DQB1*0602 homozygosity increases relative risk for narcolepsy but not disease severity in two ethnic groups. US Modafinil in Narcolepsy Multicenter Study Group. Tissue Antigens 1998 Jan;51(1):96–100
Pelinck MJ, De Vos M, Dekens M, Van der Elst J, De Sutter P, Dhont M. Embryos cultured in vitro with multinucleated blastomeres have poor implantation potential in human in–vitro fertilization and intracytoplasmic sperm injection. Hum Reprod 1998 Apr;13(4):960–3
Pelini M see **Peters RW**
Pelini MA see **Fisher WG**
Pelini MA see **Gold MR**
Pelini MA see **Olsovsky MR**
Pelis K. Prophet for profit in French North Africa: Charles Nicolle and the Pasteur Institute of Tunis, 1903–1936. Bull Hist Med 1997 Winter;71(4):583–622
Pelis K. Moving blood. Vox Sang 1997;73(4):201–6
Peliska JA see **Furey WS**
Peliska JA see **Jiang P**
Pelissari CB see **Leonart MS**
Pelissier A. Ménopause, traitement hormonal de supplémentation (THS), et pathologies stomatologiques. Contracept Fertil Sex 1998 Jun;26(6):439–43 (25 ref.) (Eng. Abstr.) **(Fre)**
Pelissier AL, Attolini L, Gantenbein M, Bruguerolle B. Tobacco smoke influence on heart rate, body temperature, and locomotor activity daily rhythms as assessed by radiotelemetry in rats. J Pharmacol Toxicol Methods 1997 Dec;38(4):195–200
Pélissier AL, Léonetti G, Villani P, Cianfarani F, Botta A. Le cannabis: mise au point toxicocinétique et méthodologie du dépistage urinaire. Therapie 1997 May–Jun;52(3):213–8 (Eng. Abstr.) **(Fre)**
Pelissier AL see **Marquet P**
Pélissier AL see **Villani P**
Pelissier C see **Rapelanoro Rabenja F**
Pelissier E see **Piton A**
Pélissier EP, Blum D, Marre P, Oubenaissa A, Loudiyi A. Faisabilité et résultats à court terme de la technique du "plug" dans la hernie inguinale. Evaluation prospective. Ann Chir 1997;51(6):627–30 (Eng. Abstr.) **(Fre)**
Pélissier J see **Pérennou DA**
Pelissier JF see **Vialettes BH**
Pelissier P see **Martin D**
Pélissier R see **Siouffi M**
Pelissier T see **Mestre C**
Pélissier T see **Wassenegger M**
Pélissier Y see **Benoit–Vical F**
Pélissolo A. Epidémiologie des troubles psychopathologiques lors des maladies infectieuses. Encephale 1997 Dec;23 Spec No 5:3–8 (37 ref.) **(Fre)**
Pelissolo A. L'anxiété: personnalité, style de vie ou maladie? Encephale 1998 May–Jun;24(3):247–51 (22 ref.) (Eng. Abstr.) **(Fre)**
Pélissolo A, Veysseyre O, Lépine JP. Validation of a computerized version of the temperament and character inventory (TCI) in psychiatric inpatients. Psychiatry Res 1997 Oct 10;72(3):195–9
Pélisson A, Teysset L, Chalvet F, Kim A, Prud'homme N, Terzian C, Bucheton A. About the origin of retroviruses and the co–evolution of the gypsy retrovirus with the Drosophila flamenco host gene. Genetica 1997; 100(1–3):29–37 (44 ref.)
Pelisson A see **Chalvet F**
Pélisson D see **Goffart L**
Pelisson I see **Pogo BG**
Pelissou–Guyotat I see **Deruty R**
Pelizon C see **Giacca M**
Pelizzari AM see **Invernizzi R**
Pelizzari CA see **Jani AB**
Pelizzari E see **Lovera M**
Pelizzari G see **Sleiman I**
Pelizzari M see **Guibaud L**
Pelizzi C see **Bacchi A**
Pelizzi C see **Bergamaschi G**
Pelizzi G see **Bacchi A**
Pelizzi G see **Bergamaschi G**
Pelizzo G, Dubois R, Lapillonne A, Lainé X, Claris O, Bouvier R, Chappuis JP. Gastric necrosis in newborns: a report of 11 cases. Pediatr Surg Int 1998 Jul;13(5–6):346–9
Pelizzo G see **Dodat H**
Pelizzo G see **Lapillonne A**
Pelizzo MR, Bernante P, Toniato A, Piotto A, Gemo G, Pagetta C, Bernardi C. Guidelines for the diagnosis of thyroid carcinoma. J Exp Clin Cancer Res 1997 Dec; 16(4):427–8 (12 ref.)
Pelizzo MR, Bernante P, Toniato A, Piotto A, Grigoletto R. Ipoparatiroidismo dopo tiroidectomia. Verifica di una serie consecutiva e recente. Minerva Chir 1998 Apr;53(4):239–44 (Eng. Abstr.) **(Ita)**
Pelizzo MR, Toniato A, Gemo G. Zuckerkandl's tuberculum: an arrow pointing to the recurrent laryngeal nerve (constant anatomical landmark). J Am Coll Surg 1998 Sep; 187(3):333–6
Pelizzo MR, Toniato A, Grigoletto R. Surgical treatment of papillary thyroid carcinoma: uni– and multivariate analysis of prognostic factors (TNM staging system included). J Exp Clin Cancer Res 1997 Sep;16(3):261–5
Pelizzo MR see **Bernante P**
Pelizzo MR see **Girelli ME**
Pelizzo MR see **Grigoletto R**
Pelizzone M see **Vischer M**
Pelizzoni F see **Orsini F**
Peljak D. Des inégalités entre hôpitaux ... les psys aussi! Sante Publique 1997 Sep;9(3):285–95 (Eng. Abstr.) **(Fre)**
Peljovich AE, Patterson BM. Ipsilateral femoral neck and shaft fractures. J Am Acad Orthop Surg 1998 Mar–Apr; 6(2):106–13
Pelka–Fleischer R see **Nuessler V**
Pelkey TJ, Frierson HF Jr, Mills SE, Stoler MH. The diagnostic utility of inhibin staining in ovarian neoplasms. Int J Gynecol Pathol 1998 Apr;17(2):97–105

Pelkey TJ, Frierson HF Jr, Mills SE, Stoler MH. The alpha subunit of inhibin in adrenal cortical neoplasia. Mod Pathol 1998 Jun;11(6):516–24

Pelkman CL see **Bell EA**

Pelkman CL see **Rolls BJ**

Pelkonen AS, Hakulinen AL, Turpeinen M. Bronchial lability and responsiveness in school children born very preterm. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1178–84

Pelkonen AS, Hakulinen AL, Turpeinen M, Hallman M. Effect of neonatal surfactant therapy on lung function at school age in children born very preterm. Pediatr Pulmonol 1998 Mar;25(3):182–90

Pelkonen AS, Nikander K, Turpeinen M. Jet nebulization of budesonide suspension into a neonatal ventilator circuit: synchronized versus continuous nebulizer flow. Pediatr Pulmonol 1997 Oct;24(4):282–6

Pelkonen J see **Ackermann L**

Pelkonen J see **Sareneva T**

Pelkonen M, Marttunen M, Pulkkinen E, Laippala P, Lönnqvist J, Aro H. Disability pensions in severely disturbed in-patient adolescents. Twenty-year prospective study. Br J Psychiatry 1998 Feb;172:159–63

Pelkonen M, Perälä ML, Vehviläinen-Julkunen K. Participation of expectant mothers in decision making in maternity care: results of a population-based survey. J Adv Nurs 1998 Jul;28(1):21–9

Pelkonen O see **Hakkola J**

Pelkonen O see **Hukkanen J**

Pelkonen O see **Kojo A**

Pelkonen O see **Lukkari E**

Pelkonen O see **Pasanen M**

Pelkonen O see **Raunio H**

Pelkonen P see **Leung DA**

Pelkonen P see **Luboldt W**

Pelkonen P see **Mattila L**

Pelkonen PM. Impact of arthritis and its consequences on the psychosocial development of adolescents. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):191S–193S (9 ref.)

Pelkonen PM see **Arvio MA**

Pelkonen R see **Kivelä T**

Pelkovskiĭ VIu see **Prokhonchukov AA**

Pelkovskiĭ VIu see **Zhizhina NA**

Pell AN. Manure and microbes: public and animal health problem? J Dairy Sci 1997 Oct;80(10):2673–81 (60 ref.)

Pell AN see **Doane PH**

Pell AN see **Pitt RE**

Pell AN see **Traxler MJ**

Pell EJ see **Schlagnhaufer CD**

Pell GS see **Thomas DL**

Pell J see **Care AD**

Pell J see **McGovern E**

Pell JK see **Reddy GVP**

Pell JK see **Roy HE**

Pell JM see **Dawson JM**

Pell JM see **Hill RA**

Pell JP, Lee AJ. Impact of angioplasty and arterial reconstructive surgery on the quality of life of claudicants. The Scottish Vascular Audit Group. Scott Med J 1997 Apr;42(2):47–8

Pell JP see **Grewal GK**

Pell KL see **Klemm AR**

Pell M, Flynn WJ Jr, Seibel RW. Is colostomy always necessary in the treatment of open pelvic fractures? J Trauma 1998 Aug;45(2):371–3

Pell M see **Dick AD**

Pell M see **Markus R**

Pell M see **Thomas T**

Pell MD see **Baum SR**

Pell TJ, Yellon DM, Goodwin RW, Baxter GF. Myocardial ischemic tolerance following heat stress is abolished by ATP-sensitive potassium channel blockade. Cardiovasc Drugs Ther 1997 Nov;11(5):679–86

Pella J, Stančák B, Novotný R. Proarytmia—paradox klinickej kardiológie. Bratisl Lek Listy 1997 Nov; 98(11):594–6 (11 ref.) (Eng. Abstr.) **(Slo)**

Pella J see **Bodnár J**

Pella J see **Jain S**

Pella J see **Stančák B**

Pellacani A, Wiesel P, Sharma A, Foster LC, Huggins GS, Yet SF, Perrella MA. Induction of heme oxygenase-1 during endotoxemia is downregulated by transforming growth factor-beta1. Circ Res 1998 Aug 24;83(4):396–403

Pellacani A see **Chin MT**

Pellacani A see **Nussberger J**

Pellacani A see **Tosi P**

Pellacani G, Belletti B, Seidenari S. Evaluation of the short-term effects of skin care products: a comparison between capacitance values and echographic parameters of epidermal hydration. Curr Probl Dermatol 1998; 26:177–82

Pellacani G see **Seidenari S**

Pellae-Cosset B see **Le Péchoux C**

Pellai A see **Mencatelli G**

Pellan M see **Bauduceau B**

Pellan M see **Cosson E**

Pellar S see **Bruce DS**

Pellas TC, Boyar W, van Oostrum J, Wasvary J, Fryer LR, Pastor G, Sills M, Braunwalder A, Yarwood DR, Kramer R, Kimble E, Hadala J, Haston W, Moreira-Ludewig R, Uziel-Fusi S, Peters P, Bill K, Wennogle LP. Novel C5a receptor antagonists regulate neutrophil functions in vitro and in vivo. J Immunol 1998 Jun 1;160(11):5616–21

Pellas TC see **Chen Z**

Pellat B see **Gogly B**

Pellat B see **Lorimier S**

Pellat B see **Martin ME**

Pellat B see **Senni K**

Pellat B see **Venencie PY**

Pellat J see **Carbonnel S**

Pellat J see **Moreaud O**

Pellat J see **Naegele B**

Pellat-Deceunynck C see **Robillard N**

Pellati A see **Sollazzo V**

Pellati A see **Stabellini G**

Pellati D see **Negro A**

Pellati D see **Onisto M**

Pelle D see **Cellini M**

Pellé R, Schramm VL, Parkin DW. Molecular cloning and expression of a purine-specific N-ribohydrolase from Trypanosoma brucei brucei. Sequence, expression, and molecular analysis. J Biol Chem 1998 Jan 23;273(4):2118–26

Pellecchia A see **Barletta A**

Pellecchia A see **Colucci G**

Pellecchia C see **Izzo RS**

Pellecchia C see **Nawaz A**

Pellecchia C see **Viale M**

Pellecchia G see **Greco M**

Pellecchia GL, Garrett GE. Assessing lumbar stabilization from point-light and normal video displays of manual lifting. Percept Mot Skills 1997 Dec;85(3 Pt 1):931–7

Pellecchia L see **Rotondano G**

Pellecchia M, Güntert P, Glockshuber R, Wüthrich K. Sequence-specific 1H, 15N, and 13C assignments of the periplasmic chaperone FimC from Escherichia coli. J Biomol NMR 1998 Feb;11(2):229–30

Pellecchia M, Iwai H, Szyperski T, Wüthrich K. The 2D NMR experiments H(C)CO2 and HCCO2 for assignment and pH titration of carboxylate groups in uniformly 15N/13C-labeled proteins. J Magn Reson 1997 Jan; 124(1):274–8

Pellecchia MT see **Vallone D**

Pelled B see **Weiner P**

Pelleg A see **Cai G**

Pelleg A see **Gao E**

Pelleg A see **Snyder DL**

Pellegatta F, Pizzetti G, Lu Y, Radaelli A, Pomes D, Carlino M, Meloni C, Belotti G, Galli L, Vidal MJ, Chierchia SL. Soluble E-selectin and intercellular adhesion molecule-1 plasma levels increase during acute myocardial infarction. J Cardiovasc Pharmacol 1997 Oct;30(4):455–60

Pellegatti M see **Kajbaf M**

Pellegri G, Magistretti PJ, Martin JL. VIP and PACAP potentiate the action of glutamate on BDNF expression in mouse cortical neurones. Eur J Neurosci 1998 Jan; 10(1):272–80

Pellegri G see **Bröer S**

Pellegri G see **Pellerin L**

Pellegri M see **Castellani S**

Pellegri M see **Sciagrà R**

Pellegrin A see **Le Moine MC**

Pellegrin I see **Dalod M**

Pellegrin I see **Devianne-Garrigue I**

Pellegrin I see **Lafon ME**

Pellegrin I see **Legrand E**

Pellegrin I see **Marimoutou C**

Pellegrin JL see **Chêne G**

Pellegrin JL see **Devianne-Garrigue I**

Pellegrin JL see **Lafon ME**

Pellegrin JL see **Legrand E**

Pellegrin JL see **Viallard JF**

Pellegrin KL, Arana GW. Why the triple-threat approach threatens the viability of academic medical centers. Acad Med 1998 Feb;73(2):123–5

Pellegrin KL see **Frueh BC**

Pellegrin P, Chaloin L, Roustan C, Méry J, Bennes R. Aggregates of an amphiphilic synthetic peptide bind and deliver all-trans retinol and all-trans retinoic acid into fibroblast cells. Eur J Biochem 1998 Jan 15;251(1-2):480–6

Pellegrin P, Menard C, Mery J, Lory P, Charnet P, Bennes R. Cell cycle dependent toxicity of an amphiphilic synthetic peptide. FEBS Lett 1997 Nov 24;418(1-2):101–5

Pellegrinelli JM. L'arête d'Antoine ou "Jurassic perche". Rev Med Suisse Romande 1997 Dec;117(12):955–6 **(Fre)**

Pellegrinelli N see **Pahud G**

Pellegrinetti A see **Orlandi G**

Pellegrini A, Kalkinc M, Hermann M, Grünig B, Winder C, Von Fellenberg R. Equinins in equine neutrophils: quantification in tracheobronchial secretions as an aid in the diagnosis of chronic pulmonary disease. Vet J 1998 May;155(3):257–62

Pellegrini A, Soldani P, Gesi M, Lenzi P, Natale G, Martini F, Ruffoli R, Paparelli A. Diazepam reduces ultrastructural changes induced by noise stress in rat adrenal gland. J Submicrosc Cytol Pathol 1998 Jul;30(3):385–91

Pellegrini A, Soldani P, Gesi M, Lenzi P, Natale G, Paparelli A. Effect of varying noise stress duration on rat adrenal gland: an ultrastructural study. Tissue Cell 1997 Oct; 29(5):597–602

Pellegrini A see **Borman JB**

Pellegrini A see **Bracco PL**

Pellegrini A see **Colucci V**

Pellegrini A see **De Maria R**

Pellegrini A see **Faletra F**

Pellegrini A see **Frigerio M**

Pellegrini A see **Lenzi P**

Pellegrini A see **Parodi O**

Pellegrini A see **Prati F**

Pellegrini A see **Soldani P**

Pellegrini A see **Vignati G**

Pellegrini A see **Wild P**

Pellegrini AD, Galda L, Flor D, Bartini M, Charak D. Close relationships, individual differences, and early literacy learning. J Exp Child Psychol 1997 Dec;67(3):409–22

Pellegrini AD, Smith PK. Physical activity play: the nature and function of a neglected aspect of playing [see comments] Child Dev 1998 Jun;69(3):577–98 (150 ref.). Comment in: Child Dev 1998 Jun;69(3):604–6. Comment in: Child Dev 1998 Jun;69(3):607–8.

Pellegrini AE see **Nielsen TA**

Pellegrini C, O'Brien T, Jeppsson A, Fitzpatrick LA, Yap J, Tazelaar HD, McGregor CG. Influence of temperature on adenovirus-mediated gene transfer. Eur J Cardiothorac Surg 1998 May;13(5):599–603

Pellegrini C see **Arbustini E**

Pellegrini C see **Jeppsson A**

Pellegrini C see **Jurcevic S**

Pellegrini C see **Rinaldi M**

Pellegrini C see **Westergren V**

Pellegrini CA see **Horgan S**

Pellegrini E, Carmignac DF, Bluet-Pajot MT, Mounier F, Bennett P, Epelbaum J, Robinson IC. Intrahypothalamic growth hormone feedback: from dwarfism to acromegaly in the rat [see comments] Endocrinology 1997 Nov; 138(11):4543–51. Comment in: Endocrinology 1997 Nov;138(11):4527–9.

Pellegrini G see **Casini A**

Pellegrini G see **Dellambra E**

Pellegrini G see **Manfredi L**

Pellegrini G see **Marra F**

Pellegrini G see **Raudino F**

Pellegrini G see **Stringaro A**

Pellegrini JD see **Puyana JC**

Pellegrini L see **Cucciaioni S**

Pellegrini L see **Porzio S**

Pellegrini LL see **O'Connor V**

Pellegrini M, Bisello A, Rosenblatt M, Chorev M, Mierke DF. Binding domain of human parathyroid hormone receptor: from conformation to function. Biochemistry 1998 Sep 15;37(37):12737–43

Pellegrini M, Grønbech-Jensen N, Kelly JA, Pfluegl GM, Yeates TO. Highly constrained multiple-copy refinement of protein crystal structures. Proteins 1997 Dec; 29(4):426–32

Pellegrini M, Pantano S, Lucchini F, Fumi M, Forabosco A. Emx2 developmental expression in the primordia of the reproductive and excretory systems. Anat Embryol (Berl) 1997 Dec;196(6):427–33

Pellegrini M, Royo M, Rosenblatt M, Chorev M, Mierke DF. Addressing the tertiary structure of human parathyroid hormone-(1-34). J Biol Chem 1998 Apr 24;273(17):10420–7

Pellegrini M see **Bisello A**

Pellegrini M see **Bonzanini M**

Pellegrini M see **Hart PJ**

Pellegrini M see **Ricciarello R**

Pellegrini M see **Zuccaro P**

Pellegrini MG see **Bernardini C**

Pellegrini P see **Berghella AM**

Pellegrini P see **Di Loreto S**

Pellegrini R. Di Bella's method of curing cancer is becoming popular in Italy [letter] BMJ 1998 Aug 1;317(7154):352

Pellegrini R. PLATO Treatment Planning System [news] Tumori 1998 Mar-Apr;84(2):281–3

Pellegrini R see **De Vincentis G**

Pellegrini RV see **Gammie JS**

Pellegrini S, Dusanter-Fourt I. The structure, regulation and function of the Janus kinases (JAKs) and the signal transducers and activators of transcription (STATs). Eur J Biochem 1997 Sep 15;248(3):615–33 (228 ref.)

Pellegrini S see **Buttitta F**

Pellegrini S see **Galimberti S**

Pellegrini S see **Gauzzi MC**

Pellegrini S see **Mannucci E**

Pellegrini S see **Marchetti A**

Pellegrini S see **Richter MF**

Pellegrini S see **Runkel L**

Pellegrini V see **Doherty MJ**

Pellegrini VD Jr see **Ciccone WJ 2nd**

Pellegrini Belinchón J, del Molino Anta A, del Real Liorente M, García Gutiérrez JF, Miguel Miguel G, Malmierca Sánchez F. Estudio de la alimentación en el lactante. Aten Primaria 1997 Nov 30;20(9):493–8 (Eng. Abstr.) **(Spa)**

Pellegrini-Bouiller I see **Brue T**

Pellegrini Braga JA, Kerbauy J, Fisberg M. Zinc, copper and iron and their interrelations in the growth of sickle cell patients. Arch Latinoam Nutr 1995 Sep;45(3):198–203 (54 ref.)

Pellegrini-Giampietro DE, Gorter JA, Bennett MV, Zukin RS. The GluR2 (GluR-B) hypothesis: Ca(2+)-permeable AMPA receptors in neurological disorders [see comments] Trends Neurosci 1997 Oct;20(10):464–70 (88 ref.). Comment in: Trends Neurosci 1998 Jun;21(6):241–2.

Pellegrini-Toole A see **Karp PD**

Pellegrino A, Cormio G, Cappellini A, Perego P, Rossi R. Squamous carcinoma in situ of the ovary.

Gynecol Obstet Invest 1997;44(4):278–80 (18 ref.)
Pellegrino A see **Colombo A**
Pellegrino A see **Fricker R**
Pellegrino A see **Gaspardone A**
Pellegrino A see **Koss J**
Pellegrino A see **Landoni F**
Pellegrino A see **Vacca A**
Pellegrino A see **Valoti G**
Pellegrino C see **Minisola S**
Pellegrino C see **Natale C**
Pellegrino C see **Tirafili C**
Pellegrino CA see **Paventi S**
Pellegrino CM, Rybicki AC, Musto S, Nagel RL, Schwartz RS. Molecular identification and expression of erythroid K:Cl cotransporter in human and mouse erythroleukemic cells. Blood Cells Mol Dis 1998 Mar;24(1):31–40
Pellegrino D see **Mussa GC**
Pellegrino D see **Sys SU**
Pellegrino ED. Edmund D. Pellegrino on the future of bioethics [interview by David C Thomasma]
Camb Q Healthc Ethics 1997 Fall;6(4):373–5
Pellegrino ED. Emerging ethical issues in palliative care.
JAMA 1998 May 20;279(19):1521–2
Pellegrino ED, Caplan A, Goold SD. Doctors and ethics, morals and manuals [editorial; comment]
Ann Intern Med 1998 Apr 1;128(7):569–71. Comment on: Ann Intern Med 1998 Apr 1;128(7):576–94.
Pellegrino ED see **Orr RD**
Pellegrino ED see **Sharpe VA**
Pellegrino G see **Grassi R**
Pellegrino J see **Favre C**
Pellegrino JE, George RA, Biegel J, Farlow MR, Gardner K, Caress J, Brown MJ, Rebbeck TR, Bird TD, Chance PF. Hereditary neuralgic amyotrophy: evidence for genetic homogeneity and mapping to chromosome 17q25.
Hum Genet 1997 Dec;101(3):277–83
Pellegrino L, Prencipe G, Vairo F. Dolicoarteriopatie (kinking, coiling, tortuosità) delle arterie carotidi: studio con esame eco color Doppler. Minerva Cardioangiol 1998 Mar;46(3):69–76 (40 ref.) (Eng. Abstr.) **(Ita)**
Pellegrino L see **Ferranti P**
Pellegrino M see **Harridge SD**
Pellegrino MA see **Bottinelli R**
Pellegrino MA see **Satta A**
Pellegrino O see **Buratti M**
Pellegrino P see **Agrò F**
Pellegrino PA see **Trevisanuto D**
Pellegrino R, Rodarte JR, Frost AE, Reid MB. Breathing by double-lung recipients during exercise: response to expiratory threshold loading.
Am J Respir Crit Care Med 1998 Jan;157(1):106–10
Pellegrino T, Bayer BM. In vivo effects of cocaine on immune cell function. J Neuroimmunol 1998 Mar 15;83(1–2):139–47 (52 ref.)
Pellegrino T see **Capone D**
Pellegrino TC, Bayer BM. Modulation of immune cell function following fluoxetine administration in rats.
Pharmacol Biochem Behav 1998 Jan;59(1):151–7
Pellegrino TR. Anticoagulants and antiplatelet agents in acute ischemic stroke. Va Med Q 1998 Spring;125(2):125–7 (11 ref.)
Pellegrino de Iraldi A see **Tandler CJ**
Pellegrino-Gensey JL see **Beers SA**
Pellegriti G, Belfiore A, Giuffrida D, Lupo L, Vigneri R. Outcome of differentiated thyroid cancer in Graves' patients. J Clin Endocrinol Metab 1998 Aug;83(8):2805–9
Pellegrom H see **de Jong EC**
Pellegrom H see **van den Heuvel EG**
Pellen-Mussi P see **Du L**
Pellen-Mussi P see **Prigent H**
Pellequer JL, Chen SW. Does conformational free energy distinguish loop conformations in proteins? Biophys J 1997 Nov;73(5):2359–75
Pellequer JL, Wager-Smith KA, Kay SA, Getzoff ED. Photoactive yellow protein: a structural prototype for the three-dimensional fold of the PAS domain superfamily.
Proc Natl Acad Sci U S A 1998 May 26;95(11):5884–90
Peller M see **Bertsch F**
Peller M see **Bruening R**
Peller M see **Siebner HR**
Peller S, Yona R, Kopilova Y, Prokocimer M, Goldfinger N, Uysal A, Karabulut HG, Tukun A, Bokesoy I, Tuncman G, Rotter V. Molecular alterations in the TP53 gene of peripheral blood cells of patients with chronic myeloid leukemia. Genes Chromosomes Cancer 1998 Jan;21(1):2–7
Peller S see **Prokocimer M**
Pellerano C see **Savini L**
Pellerano P see **Simili M**
Pellerey F, Shaked M. Stochastic comparison of processes generated by random interruptions of monotone functions and related results. Lifetime Data Anal 1996;2(1):91–112
Pellerin D see **Bodemer C**
Pellerin D see **Larrazet F**
Pellerin D see **Veyrat C**
Pellerin I see **Lagrée V**
Pellerin JL, Bourdeau P, Sebbag H, Person JM. Epidemiosurveillance of antimicrobial compound resistance of Staphylococcus intermedium clinical isolates from canine pyodermas. Comp Immunol Microbiol Infect Dis 1998 Apr;21(2):115–33
Pellerin JP, Lamarre Y. Local field potential oscillations in primate cerebellar cortex during voluntary movement.
J Neurophysiol 1997 Dec;78(6):3502–7
Pellerin L, Magistretti PJ. Glutamate uptake stimulates Na+,K+-ATPase activity in astrocytes via activation of a distinct subunit highly sensitive to ouabain.
J Neurochem 1997 Nov;69(5):2132–7
Pellerin L, Pellegri G, Martin JL, Magistretti PJ. Expression of monocarboxylate transporter mRNAs in mouse brain: support for a distinct role of lactate as an energy substrate for the neonatal vs. adult brain.
Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3990–5
Pellerin L see **Bröer S**
Pellerin L see **Magistretti PJ**
Pellerin M see **Carrier M**
Pellerin M see **Marchand M**
Pellerin M see **Pawlotsky JM**
Pellerin M see **Poirier NC**
Pellerin MA see **Germain JM**
Pellerin P. Le gain de peau dans les malformations faciales graves. Ann Chir Plast Esthet 1996 Oct;41(5):591–4 (Eng. Abstr.) **(Fre)**
Pellerin P see **Brogniez A**
Pellerin P see **Gaillard S**
Pellerin P see **Martinot V**
Pellerin P see **Mouriaux F**
Pellerito J see **Gross B**
Pellerito RA see **Maule S**
Pellestor F, Girardet A, Coignet L, Andréo B, Lefort G, Charlieu JP. Cytogenetic analysis of meiotic segregation in sperm from two males heterozygous for reciprocal translocations using PRINS and humster techniques.
Cytogenet Cell Genet 1997;78(3–4):202–8
Pellestor F see **Coullin P**
Pellet C see **Blum L**
Pellet C see **Lebbé C**
Pellet F see **Moulin JJ**
Pellet O see **Nicaise N**
Pellet W see **Régis J**
Pellet W see **Roche PH**
Pelletier A see **Bonneau PR**
Pelletier AJ see **Domanico SZ**
Pelletier AJ see **Faccio R**
Pelletier C see **Klapper SR**
Pelletier C see **Marchand M**
Pelletier C see **Musu T**
Pelletier C see **Tran LT**
Pelletier CR, Jordan DR, Braga R, McDonald H. Assessment of ocular trauma associated with head and neck injuries.
J Trauma 1998 Feb;44(2):350–4 (15 ref.)
Pelletier CR, Jordan DR, Brownstein S, Li S. An unusual complication associated with hard palate mucosal grafts: presumed minor salivary gland secretion.
Ophthal Plast Reconstr Surg 1998 Jul;14(4):256–60
Pelletier CR, Jordan DR, Gilberg SM. Use of temporalis fascia for exposed hydroxyapatite orbital implants.
Ophthal Plast Reconstr Surg 1998 May;14(3):198–203
Pelletier CR see **Jordan DR**
Pelletier D see **Beau P**
Pelletier DA, Harwood CS. 2-Ketocyclohexanecarboxyl coenzyme A hydrolase, the ring cleavage enzyme required for anaerobic benzoate degradation by Rhodopseudomonas palustris. J Bacteriol 1998 May;180(9):2330–6
Pelletier EM see **Kadison P**
Pelletier G, Ducreux M, Gay F, Luboinski M, Hagège H, Dao T, Van Steenbergen W, Buffet C, Rougier P, Adler M, Pignon JP, Roche A. Treatment of unresectable hepatocellular carcinoma with lipiodol chemoembolization: a multicenter randomized trial. Groupe CHC. J Hepatol 1998 Jul;29(1):129–34
Pelletier G, Luu-The V, Huang XF, Lapointe H, Labrie F. Localization by in situ hybridization of steroid 5alpha-reductase isozyme gene expression in the human prostate and preputial skin. J Urol 1998 Aug;160(2):577–82
Pelletier G see **Bechtold N**
Pelletier G see **Behjou B**
Pelletier G see **Bellaoui M**
Pelletier G see **Choisne N**
Pelletier G see **Do-Rego JL**
Pelletier G see **Dupont E**
Pelletier G see **Durocher F**
Pelletier G see **Givalois L**
Pelletier G see **Grinevich V**
Pelletier G see **Li S**
Pelletier G see **Martel C**
Pelletier G see **Mensah-Nyagan GA**
Pelletier G see **Peng M**
Pelletier G see **Prat F**
Pelletier G see **Taïeb J**
Pelletier G see **Théroux P**
Pelletier G see **Van Peborgh P**
Pelletier G see **Vilgrain V**
Pelletier G see **Wang H**
Pelletier GB see **Beaufigeau M**
Pelletier GB see **White M**
Pelletier GJ, Brody SL, Liapis H, White RA, Hackett BP. A human forkhead/winged-helix transcription factor expressed in developing pulmonary and renal epithelium.
Am J Physiol 1998 Mar;274(3 Pt 1):L351–9
Pelletier I, Duncan G, Colbère-Garapin F. One amino acid change on the capsid surface of poliovirus sabin 1 allows the establishment of persistent infections in HEp-2c cell cultures. Virology 1998 Feb 1;241(1):1–13
Pelletier I see **Bachvarov DR**
Pelletier I see **Colbère-Garapin F**
Pelletier I see **Duncan G**
Pelletier I see **Hofmann B**
Pelletier J, Cabanot C, Lévrier O, Thuillier JN, Chérif AA. Angiodysplasie de type Moya-Moya révélée par des mouvements anormaux involontaires choréiformes au cours d'une contraception orale. A propos de 2 cas.
Rev Neurol (Paris) 1997 Jul;153(6–7):393–7 (Eng. Abstr.) **(Fre)**
Pelletier J see **Bardeesy N**
Pelletier J see **Chabot V**
Pelletier J see **Dalecky A**
Pelletier J see **Das M**
Pelletier J see **Dehbi M**
Pelletier J see **Discenza MT**
Pelletier J see **Hury S**
Pelletier J see **Kim J**
Pelletier J see **Ménard A**
Pelletier J see **Muise JG**
Pelletier J see **Reece M**
Pelletier J see **Torban E**
Pelletier JD see **Turcotte DL**
Pelletier JG, Moisan JT. Cessation du tabagisme chez les patients hospitalisés: une etude quais-expérimentale au Québec. Can J Public Health 1998 Jul-Aug;89(4):264–9 (Eng. Abstr.) **(Fre)**
Pelletier JP, Jovanovic D, Fernandes JC, Manning P, Connor JR, Currie MG, Di Battista JA, Martel-Pelletier J. Reduced progression of experimental osteoarthritis in vivo by selective inhibition of inducible nitric oxide synthase.
Arthritis Rheum 1998 Jul;41(7):1275–86
Pelletier JP see **Alaaeddine N**
Pelletier JP see **Fernandes JC**
Pelletier JP see **Hilal G**
Pelletier JP see **Jovanovic D**
Pelletier JP see **Jovanovic DV**
Pelletier JP see **Martel-Pelletier J**
Pelletier JP see **Miller C**
Pelletier KR. Clinical and cost outcomes of multifactorial, cardiovascular risk management interventions in worksites: a comprehensive review and analysis.
J Occup Environ Med 1997 Dec;39(12):1154–69 (115 ref.)
Pelletier KR see **Luskin FM**
Pelletier L, Chung P, Duclos P, Manga P, Scott J. A benefit-cost analysis of two-dose measles immunization in Canada. Vaccine 1998 May-Jun;16(9–10):989–96
Pelletier L see **Badou A**
Pelletier L see **Garcia-Cozar FJ**
Pelletier L see **Gay NJ**
Pelletier LA see **Scheidig AJ**
Pelletier LC see **Carrier M**
Pelletier M, Belliveau P. The role surgery residents in educating medical students [letter] Acad Med 1998 May; 73(5):447
Pelletier M, Lortie LA, Frenette M, Vadeboncoeur C. The phosphoenolpyruvate:mannose phosphotransferase system of Streptococcus salivarius. Functional and biochemical characterization of IIABL(Man) and IIABH(Man).
Biochemistry 1998 Feb 10;37(6):1604–12
Pelletier M see **Brox AG**
Pelletier M see **Juin P**
Pelletier MC see **Huber M**
Pelletier MP, Giaid A, Sivaraman S, Dorfman J, Li CM, Philip A, Chiu RC. Angiogenesis and growth factor expression in a model of transmyocardial revascularization.
Ann Thorac Surg 1998 Jul;66(1):12–8
Pelletier MP, Solymoss S, Lee A, Chiu RC. Negative reexploration for cardiac postoperative bleeding: can it be therapeutic? Ann Thorac Surg 1998 Apr;65(4):999–1002
Pelletier MR, Hatada EN, Scholz G, Scheidereit C. Efficient transcription of an immunoglobulin kappa promoter requires specific sequence elements overlapping with and downstream of the transcriptional start site.
Nucleic Acids Res 1997 Oct 15;25(20):3995–4003
Pelletier N, Robinson NE, Kaiser L, Derksen FJ. Regional differences in endothelial function in horse lungs: possible role in blood flow distribution? J Appl Physiol 1998 Aug; 85(2):537–42
Pelletier N see **DeLuca C**
Pelletier N see **Kwon H**
Pelletier P, Huet P, Dandurand M, Guillot B. Sclérodermie en bande et anticoagulants circulants. J Mal Vasc 1997 May;22(2):137 **(Fre)**
Pelletier R see **Melvin WS**
Pelletier RP see **Cosio FG**
Pelletier RP see **Elkhammas EA**
Pelletier RP see **Henry ML**
Pelletier RP see **Orosz CG**
Pelletier S, Battistini B, Jeng AY, Sirois P. Effects of dual endothelin-converting enzyme/neutral endopeptidase inhibitors, CGS 26303 and CGS 26393, on lipopolysaccharide or interleukin-1 beta-stimulated release of endothelin from guinea pig tracheal epithelial cells.
J Cardiovasc Pharmacol 1998;31 Suppl 1:S10–2
Pelletier SL see **Qiao H**
Pelletier SW see **Desai HK**
Pelletier TE see **Laurino JP**
Pelletier WJ see **Lee WT**
Pelletiere C see **Mangoura D**
Pellett AA, Cairo JM, Levitzky MG. Hypoxemia and hypoxic pulmonary vasoconstriction: autonomic nervous system versus mixed venous PO2. Respir Physiol 1997 Sep;

109(3):249–60
Pellett J see **DuPlessis ER**
Pellett PE see **Black JB**
Pellett PE see **Dominguez G**
Pellett PE see **Lin JC**
Pellett PE see **Pau CP**
Pellett TL, Blakemore CL. Comparisons of teaching presentation and development of content: implications for effectiveness of teaching. Percept Mot Skills 1997 Dec;85(3 Pt 1):963–72
Pellettiere E see **Kraut J**
Pellettieri L see **Jakobsson KE**
Pellevoisin C see **Brana C**
Pelley RP see **Byeon SW**
Pelleymounter MA see **Boyer BB**
Pelli DG see **Cornelissen FW**
Pelli MA see **Riegler G**
Pelli N see **Filaci G**
Pellicaan CH, Mesu SJ, van Miert AS, Pijpers A, Slappendel RJ, Venker-van Haagen AJ. Ruime interpretatie 'levensgevaar'. Tijdschr Diergeneeskd 1998 Feb 15; 123(4):120. Comment on: Tijdschr Diergeneeskd 1998 Jan 15;123(2):52–4. **(Dut)**
Pellicano M, Zullo F, Catizone C, Guida F, Catizone F, Nappi C. Prenatal diagnosis of congenital granular cell epulis. Ultrasound Obstet Gynecol 1998 Feb;11(2):144–6
Pellicano M, Zullo F, Di Carlo C, Mastrantonio P, Nappi C. Controlled ovarian hyperstimulation: comparison between u-hFSH conventional protocol and a personalized approach. Int J Fertil Womens Med 1997 Jul–Aug; 42(4):264–7
Pellicano M, Zullo F, Di Carlo C, Zupi E, Nappi C. Postoperative pain control after microlaparoscopy in patients with infertility: a prospective randomized study. Fertil Steril 1998 Aug;70(2):289–92
Pellicano M see **Affinito P**
Pellicano M see **Di Carlo C**
Pellicano M see **Guida M**
Pellicanò M see **Narbone MC**
Pellicano M see **Zullo F**
Pellicano MP see **Monda M**
Pellicano R, Puiatti P, Palmas P, Rizzetto M, Ponzetto A. Esacerbazione di psoriasi in corso di trattamento con alfa interferone. Recenti Prog Med 1997 Sep;88(9):423. Comment on: Recenti Prog Med 1996 Dec;87(12):599. **(Ita)**
Pellicanò S see **Terra L**
Pellicci R see **Carrega G**
Pellicci R see **Civalleri D**
Pellicci R see **Germi MR**
Pelliccia A see **Spataro A**
Pelliccia F, Barzotti R, Volpi EV, Bucciarelli E, Rocchi A. Nucleotide sequence and chromosomal mapping of the 5S rDNA repeat of the crustacean Proasellus coxalis. Genome 1998 Feb;41(1):129–3
Pelliccia F see **Barzotti R**
Pelliccia G see **Offidani M**
Pellicciari C, Bottone MG, Biggiogera M. Detection of apoptotic cells by annexin V labeling at electron microscopy. Eur J Histochem 1997;41(3):211–6
Pellicciari C see **Biggiogera M**
Pellicciari C see **Mangiarotti R**
Pellicciari R, Costantino G, Marinozzi M, Natalini B. Modulation of glutamate receptor pathways in the search for new neuroprotective agents. Farmaco 1998 Apr; 53(4):255–61 (45 ref.)
Pellicciari R, Marinozzi M, Natalini B, Costantino G, Lankin DC, Snyder JP, Monahan JB. Synthesis, preliminary evaluation and molecular modeling studies of new, conformationally constrained analogues of the competitive NMDA receptor antagonist 4-(phosphonomethyl)-2-piperidinecarboxylic acid (CGS 19755). Farmaco 1997 Jun–Jul;52(6–7):477–86
Pellicciari R see **Moroni F**
Pellicioli GP see **Sarchielli P**
Pelliccioni G, Scarpino O. Amyotrophic lateral sclerosis and multifocal motor neuropathy with conduction block [letter; comment] J Neurol Sci 1997 Nov 6;152(1):109–10. Comment on: J Neurol Sci 1996 Mar;136(1–2):64–70.
Pelliccioni GA see **Checchi L**
Pelliccioni PR see **Paventi S**
Pellicé i Vilalta C. Algunos comentarios personales sobre la atención a dispensar a los pacientes afectos de una HBP en el ámbito de la asistencia primaria. Arch Esp Urol 1998 Jan–Feb;51(1):1–4 **(Spa)**
Pellicé i Vilalta C, Alert i Casas E, Comas i Castells S. La ecografia en el cribaje de la patologia expansiva suprarrenal. Caso practico. Actas Urol Esp 1998 Jan; 22(1):84 **(Spa)**
Pellicé i Vilalta C, Lueimo i Aguilar J. Quistes del rafe medio (prepucio y periné). Sucinta aportación. Actas Urol Esp 1997 Sep;21(8):803–5 (Eng. Abstr.) **(Spa)**
Pellicé i Vilalta C, Pares i Puntas ME, Bassa i Massanas P. Agenesia unilateral deferencial asociación conjunta a una ausencia de epidídimo, vesícula seminal y unidad renal del mismo lado. Caso sucinto. Actas Urol Esp 1998 May; 22(5):454–7 (Eng. Abstr.) **(Spa)**
Pellicé i Vilatta C. Re: Infarto testicular, simulando una neoplasia. Arch Esp Urol 1998 May;51(4):391–2. Comment on: Arch Esp Urol 1998 Mar;51(2):186–8. **(Spa)**
Pellicelli AM, Palmieri F, Spinazzola F, D'Ambrosio C, Causo T, De Mori P, Bordi E, D'Amato C. Pulmonary cryptosporidiosis in patients with acquired immunodeficiency syndrome. Minerva Med 1998 May; 89(5):173–5
Pellicena P, Stowell KR, Miller WT. Enhanced phosphorylation of Src family kinase substrates containing SH2 domain binding sites. J Biol Chem 1998 Jun 19; 273(25):15325–8
Pellicer A, Albert C, Mercader A, Bonilla-Musoles F, Remohí J, Simón C. The follicular and endocrine environment in women with endometriosis: local and systemic cytokine production. Fertil Steril 1998 Sep;70(3):425–31
Pellicer A, Valbuena D, Bauset C, Albert C, Bonilla-Musoles F, Remohí J, Simón C. The follicular endocrine environment in stimulated cycles of women with endometriosis: steroid levels and embryo quality. Fertil Steril 1998 Jun;69(6):1135–41
Pellicer A see **Berná JD**
Pellicer A see **Dent P**
Pellicer A see **Gartner B**
Pellicer A see **Grossmann M**
Pellicer A see **Malumbres M**
Pellicer A see **Mangues R**
Pellicer A see **Mínguez Y**
Pellicer A see **Neuspiller F**
Pellicer A see **Raga F**
Pellicer A see **Remohí J**
Pellicer A see **Simón C**
Pellicer A see **Valbuena D**
Pellicer A see **Vidal F**
Pellicer F, Buendía-Roldán I, Pallares-Trujillo VC. Self-mutilation in the Lesch-Nyhan syndrome: a corporal consciousness problem?—a new hypothesis. Med Hypotheses 1998 Jan;50(1):43–7
Pellicer I see **Castellà EM**
Pellicer I see **Orlow I**
Pellicer I see **Roca X**
Pellicer J see **Dolz M**
Pellicer M see **Cohen H**
Pellicer-Artigot JL see **Bengoechea-Beeby MP**
Pellicer Bautista F, Fernández Pérez FJ, Martín Guerrero JM, Pallarés Manrique H, Hassan Asad M, Romero Castro R, Hergueta Delgado P, Herrerías Gutiérrez JM. Endoscopic pancreatic stent drainage improves pain in chronic pancreatitis. Rev Esp Enferm Dig 1998 Jan; 90(1):23–32 **(Eng, Spa)**
Pellicer Bautista F, Martín Guerrero JM, Fernández Pérez FJ, Hassan Asad M, Pallarés Manrique H, Romero Castro R, Hergueta Delgado P, Herrerías Gutiérrez JM. Endoscopic stenting in the management of malignant biliary obstruction. Rev Esp Enferm Dig 1998 Feb; 90(2):73–84 **(Eng, Spa)**
Pellicer Ciscar C see **Cremades Romero MJ**
Pellicer-Rubio MT, Combarnous Y. Deterioration of goat spermatozoa in skimmed milk-based extenders as a result of oleic acid released by the bulbourethral lipase BUSgp60. J Reprod Fertil 1998 Jan;112(1):95–105
Pellicer-Rubio MT, Magallon T, Combarnous Y. Deterioration of goat sperm viability in milk extenders is due to a bulbourethral 60-kilodalton glycoprotein with triglyceride lipase activity. Biol Reprod 1997 Nov; 57(5):1023–31
Pellicier F see **Pedeux R**
Pellier P see **Champ MM**
Pellier P see **Kleisbauer JP**
Pellier-Monnin V see **Astic L**
Pellikka PA see **Armstrong WF**
Pellikka PA see **Best PJ**
Pellikka PA see **Bremer ML**
Pellikka PA see **Chuah SC**
Pellikka PA see **Lee CY**
Pellikka PA see **McCully RB**
Pellikka PA see **Roger VL**
Pellikka PA see **Ryu JH**
Pellikka R see **Bläuenstein P**
Pellín A, Boix-Ferrero J, Carpio D, López-Terrada D, Carda C, Navarro S, Peydró-Olaya A, Triche TJ, Llombart-Bosch A. Molecular alterations of the RB1, TP53, and MDM2 genes in primary and xenografted human osteosarcomas. Diagn Mol Pathol 1997 Dec;6(6):333–41
Pellín A see **de la Asunción JG**
Pellín A see **Mejía MC**
Pellín A see **Noguera R**
Pellín MC see **Sogorb MA**
Pelling JC see **Birt DF**
Pelling JC see **Liu M**
Pelling JC see **Ramaswamy NT**
Pellinghelli G see **Brignole M**
Pellini C, De Angelis R, di Natale B, Lukezic M, Mora S, Chiumello G. Dexamethasone in the diagnostic work-up of growth hormone deficiency. Clin Endocrinol (Oxf) 1998 Feb;48(2):223–8
Pellini E see **Bahamondes L**
Pellini F see **Rossi M**
Pelliniemi LJ, Fröjdman K, Sundström J, Pölliänen P, Kuopio T. Cellular and molecular changes during sex differentiation of embryonic mammalian gonads. J Exp Zool 1998 Aug 1;281(5):482–93 (39 ref.)
Pelliniemi LJ see **Fröjdman K**
Pelliniemi LJ see **Parvinen M**
Pelliniemi TT see **Koskela K**
Pellino TA, Ward SE. Perceived control mediates the relationship between pain severity and patient satisfaction. J Pain Symptom Manage 1998 Feb;15(2):110–6
Pellis NR see **Cooper D**
Pellis NR see **Freed LE**
Pellis SM, Pellis VC. The prejuvenile onset of play fighting in laboratory rats (Rattus norvegicus). Dev Psychobiol 1997 Nov;31(3):193–205
Pellis SM see **Smith LK**
Pellis SM see **Whishaw IQ**
Pellis VC see **Pellis SM**
Pellisé F, Navarro-Quilis A. The muscles in chronic ligamentous instability of the knee: an experimental study. Acta Orthop Belg 1997 Dec;63(4):287–93
Pellissier D see **Bruder N**
Pellissier JF see **Baulac M**
Pellissier JF see **Chabrol B**
Pellissier JF see **Daniel L**
Pellissier JF see **Debat Zoguereh D**
Pellissier JF see **Figarella-Branger D**
Pellissier JF see **Gherardi RK**
Pellissier JF see **Gregoire N**
Pellissier JF see **Huxley C**
Pellissier JF see **Lepidi H**
Pellissier JF see **Paquis-Flucklinger V**
Pellissier JF see **Roche PH**
Pellissier JF see **Schiano A**
Pellissier L see **Mariette C**
Pellissier V, Antoniotti S, Gentile S, Manuel C. Interdiction du clonage humain. Le point un an après l'expérience écossaise. Presse Med 1998 Mar 28;27(12):573–8 **(Fre)**
Pellitteri ME see **Di Lorenzo G**
Pellitteri PK see **Patel PC**
Pellizas CG, Coleoni AH, Costamagna ME, Di Fulvio M, Masini-Repiso AM. Insulin-like growth factor I reduces thyroid hormone receptors in the rat liver. Evidence for a feed-back loop regulating the peripheral thyroid hormone action. J Endocrinol 1998 Jul;158(1):87–95
Pellizzari A see **Clarke VR**
Pellizzari E see **Meroni S**
Pellizzari EH see **Meroni SB**
Pellizzari L see **Moro M**
Pellizzari L see **Tell G**
Pellizzari P see **Luvoni GC**
Pellizzari R see **Vitale G**
Pellizzari R see **Washbourne P**
Pellizzaro C see **Coradini D**
Pellizzer AM see **Krum H**
Pellizzer G. Transformation of the intended direction of movement during continuous motor trajectories. Neuroreport 1997 Nov 10;8(16):3447–52
Pellizzer G see **Tagaris GA**
Pellizzon CH see **de Souza CC**
Pellizzon GG see **Carpenter JE**
Pellizzon MA see **Church MW**
Pellizzon MA see **Uhley VE**
Pellizzoni L, Lotti F, Rutjes SA, Pierandrei-Amaldi P. Involvement of the Xenopus laevis Ro60 autoantigen in the alternative interaction of La and CNBP proteins with the 5'UTR of L4 ribosomal protein mRNA. J Mol Biol 1998 Aug 28;281(4):593–608
Pellman D see **Berrueta L**
Pello M see **Levin S**
Pello M see **Tarnoff M**
Pello MF see **González MV**
Pello Fonseca JM, Gómez Díaz ME, Suárez González JA, Corrales Canel B, Castaño González-Coto D, Muruamendiaraz Fernández V. Ganglioneuroma retroperitoneal. Actas Urol Esp 1998 Mar;22(3):242–6 (23 ref.) (Eng. Abstr.) **(Spa)**
Pello Fonseca JM, Suárez González JA, Mosquera Martínez MT, Rivas del Fresno M, Cuervo Calvo FJ, Muruamendiaraz Fernández V. Tumores vasculares intraparenquimatosos de testículo: aportación de un nuevo caso de hemangioma cavernoso. Actas Urol Esp 1997 Nov–Dec;21(10):998–1002 (24 ref.) (Eng. Abstr.) **(Spa)**
Pellock JM. Pediatric trials: practical issues. Special populations and trial design. Adv Neurol 1998;76:167–71 (8 ref.)
Pellock JM. Lamotrigine [editorial] J Child Neurol 1997 Nov;12 Suppl 1:S1
Pellock JM. Overview of lamotrigine and the new antiepileptic drugs: the challenge. J Child Neurol 1997 Nov;12 Suppl 1:S48–52 (19 ref.)
Pellock JM, Brodie MJ. Felbamate: 1997 update [editorial; comment] Epilepsia 1997 Dec;38(12):1261–4. Comment on: Epilepsia 1997 Dec;38(12):1265–9.
Pellock JM see **Corey LA**
Pellock JM see **Dreifuss FE**
Pellock JM see **Garnett WR**
Pellock JM see **Miller LL**
Pellock JM see **Ramsay RE**
Pellock JM see **Shinnar S**
Pellón HS see **Tobía MB**
Pelloni A see **Rouijel J**
Pelloquin L see **Belenguer P**
Pellouchoud E see **Le J**
Pelloux H, Dupouy-Camet J, Derouin F, Aboulker JP, Raffi F. A multicentre prospective study for the polymerase chain reaction detection of Toxoplasma gondii DNA in blood samples from 186 AIDS patients with suspected toxoplasmic encephalitis. Bio-Toxo Study Group [letter] AIDS 1997 Dec;11(15):1888–90
Pelloux H see **Fricker-Hidalgo H**

Pelloux P see **Staïkowsky F**
Pelloux V see **Clément K**
Pelloux V see **Hager J**
Pells S, Divjak M, Romanowski P, Impey H, Hawkins NJ, Clarke AR, Hooper ML, Williamson DJ. Developmentally-regulated expression of murine K-ras isoforms. Oncogene 1997 Oct 9;15(15):1781-6
Pellucci LA see **Rocha C**
Pelludat C, Rakin A, Jacobi CA, Schubert S, Heesemann J. The yersiniabactin biosynthetic gene cluster of Yersinia enterocolitica: organization and siderophore-dependent regulation. J Bacteriol 1998 Feb;180(3):538-46
(Pelman C), Veltin A. Carl Pelman: "Erinnerungen eines alten Irrenarztes". Psychiatr Prax 1997 Nov;24(6):304-5 **(Ger)**
Pelmear PL, Wills M. Impact vibration and hand-arm vibration syndrome. J Occup Environ Med 1997 Nov; 39(11):1092-6
Pelnár J see **Lombardi V**
Peloquin CA. Serum concentrations of the antimycobacterial drugs [editorial; comment] Chest 1998 May;113(5):1154-5 . Comment on: Chest 1998 May;113(5):1178-83.
Peloquin CA. Rifampin stability [letter] Ther Drug Monit 1998 Aug;20(4):450-1
Peloquin CA, Berning SE. Advice on treatment of drug-resistant tuberculosis [letter] Am J Health Syst Pharm 1997 Mar 15;54(6):700-1
Peloquin CA, Berning SE, Huitt GA, Iseman MD. Levofloxacin for drug-resistant Mycobacterium tuberculosis [letter] Ann Pharmacother 1998 Feb; 32(2):268-9
Peloquin CA, Jaresko GS, Yong CL, Keung AC, Bulpitt AE, Jelliffe RW. Population pharmacokinetic modeling of isoniazid, rifampin, and pyrazinamide. Antimicrob Agents Chemother 1997 Dec;41(12):2670-9
Peloquin CA see **Amsden GW**
Peloquin CA see **Cheng KL**
Peloquin CA see **Hafner R**
Péloquin F, Couture A. L'urétropexie par bandelette sous-urétrale: une approche vaginale. J Urol (Paris) 1997; 103(1-2):13-6 (Eng. Abstr.) **(Fre)**
Peloquin JJ see **Ashburner M**
Peloquin JM see **Campbell KA**
Péloquin L, Klossek JM, Basso-Brusa F, Gougeon JM, Toffel PH, Fontanel JP. A rare case of nasopharyngeal angiofibroma in a pregnant woman. Otolaryngol Head Neck Surg 1997 Dec;117(6):S111-4
Peloquin L see **Klossek JM**
Pelosi A see **Brogan R**
Pelosi A see **Hall DJ**
Pelosi E, Mulamba GB, Coen DM. Penciclovir and pathogenesis phenotypes of drug-resistant Herpes simplex virus mutants. Antiviral Res 1998 Jan;37(1):17-28
Pelosi E see **Chelucci C**
Pelosi G, Pasini F, Bresaola E, Bogina G, Pederzoli P, Biolo S, Menard S, Zamboni G. High-affinity monomeric 67-kD laminin receptors and prognosis in pancreatic endocrine tumours. J Pathol 1997 Sep;183(1):62-9
Pelosi G see **de Manzoni G**
Pelosi G see **Ferrari MB**
Pelosi G see **Guglielmi A**
Pelosi G see **Morales MA**
Pelosi G see **Pasini F**
Pelosi L, Geesken JM, Holly M, Hayward M, Blumhardt LD. Working memory impairment in early multiple sclerosis. Evidence from an event-related potential study of patients with clinically isolated myelopathy. Brain 1997 Nov;120 (Pt 11):2039-58
Pelosi L, Hayward M, Blumhardt LD. Which event-related potentials reflect memory processing in a digit-probe identification task? Brain Res Cogn Brain Res 1998 Jan; 6(3):205-18
Pelosi MA, Papasakelariou C, Pelosi MA 3rd. Laparoscopic colposuspension with a transvaginal illuminator. J Am Assoc Gynecol Laparosc 1998 May;5(2):179-82
Pelosi MA, Pelosi MA 3rd. Should uterine size alone require laparoscopic assistance? Vaginal hysterectomy for a 2003-g uterus. J Laparoendosc Adv Surg Tech A 1998 Apr; 8(2):99-103
Pelosi MA, Pelosi MA 3rd. Simultaneous laparoscopic surgical treatments [letter; comment] Surg Laparosc Endosc 1998 Feb;8(1):81-2. Comment on: Surg Laparosc Endosc 1996 Jun;6(3):239-42.
Pelosi MA see **Pelosi MA 3rd**
Pelosi MA 3rd. Laparoscopic adnexal ultrasonography: Technology in search of an indication [letter; comment] J Ultrasound Med 1998 May;17(5):339-40. Comment on: J Ultrasound Med 1998 Jan;17(1):53-61.
Pelosi MA 3rd, Pelosi MA. Spontaneous uterine rupture at thirty-three weeks subsequent to previous superficial laparoscopic myomectomy. Am J Obstet Gynecol 1997 Dec;177(6):1547-9
Pelosi MA 3rd, Pelosi MA. Missed uterine malignancy: a compounding of errors [letter; comment] Am J Obstet Gynecol 1998 Jan;178(1 Pt 1):197-8. Comment on: Am J Obstet Gynecol 1997 Aug;177(2):478-9.
Pelosi MA 3rd, Pelosi MA. Laparoscopic-assisted transpectineal needle suspension of the bladder neck. J Am Assoc Gynecol Laparosc 1998 Feb;5(1):39-46
Pelosi MA 3rd, Pelosi MA. Transvaginal needle suspension with LeFort colpocleisis for stress incontinence and advanced uterovaginal prolapse in a high-risk patient. J Am Assoc Gynecol Laparosc 1998 May;5(2):207-11
Pelosi MA 3rd, Pelosi MA. Transvaginal repair of recurrent rectovaginal fistula with laparoscopic-assisted rectovaginal mobilization. J Laparoendosc Adv Surg Tech A 1997 Dec; 7(6):379-83
Pelosi MA 3rd, Pelosi MA. Vaginal hysterectomy for benign uterine disease in the laparoscopically confirmed frozen pelvis. J Laparoendosc Adv Surg Tech A 1997 Dec; 7(6):345-51
Pelosi MA 3rd, Pelosi MA. Managing extreme uterine torsion at term. A case report. J Reprod Med 1998 Feb;43(2):153-7
Pelosi MA 3rd, Pelosi MA, Villalona E. Laparoscopic cholecystectomy at cesarean section. A new surgical option. Surg Laparosc Endosc 1997 Oct;7(5):369-72
Pelosi MA 3rd see **Pelosi MA**
Pelosi P, Croci M, Ravagnan I, Tredici S, Pedoto A, Lissoni A, Gattinoni L. The effects of body mass on lung volumes, respiratory mechanics, and gas exchange during general anesthesia. Anesth Analg 1998 Sep;87(3):654-60
Pelosi P, Tubiolo D, Mascheroni D, Vicardi P, Crotti S, Valenza F, Gattinoni L. Effects of the prone position on respiratory mechanics and gas exchange during acute lung injury. Am J Respir Crit Care Med 1998 Feb;157(2):387-93
Pelosi P see **Foti G**
Pelosi P see **Garibotti M**
Pelosi P see **Gattinoni L**
Pelosi P see **Genoni M**
Pelosi P see **Löbel D**
Pelosi P see **Mansouri A**
Pelosi P see **Marchese S**
Pelosi P see **Musch G**
Pelosi P see **Pes D**
Pelosini I see **Varga G**
Pelosio L see **Galizia G**
Peloso G see **Brega A**
Peloso G see **Cannella G**
Peloso I see **Decorti G**
Peloso JG see **Cohen ND**
Peloso PM. The fibromyalgia problem [letter; comment] J Rheumatol 1998 May;25(5):1024-5; discussion 1028-30. Comment on: J Rheumatol 1997 Jul;24(7):1247-9. Comment on: J Rheumatol 1997 Jul;24(7):1250-1; discussion 1252.
Pelot D see **Meyskens FL Jr**
Pelotti S, Mantovani V, Esposti PD, D'Apote L, Bragliani M, Maiolini E, Abbondanza A, Pappalardo G. The DRPLA CAG repeats in an Italian population sample: evaluation of the polymorphism for forensic applications. J Forensic Sci 1998 Mar;43(2):410-2
Pelouch V, Kolár F, Milerová M, Ostádal B. Effect of the preweaning nutritional state on the cardiac protein profile and functional performance of the rat heart. Mol Cell Biochem 1997 Dec;177(1-2):221-8
Pelouch V see **Cernohorský J**
Pelouch V see **Kolár F**
Pelouch V see **Pechánová O**
Pelouchová H see **Nesmérák K**
Peloux N see **Falette N**
Pelowitz DG see **Jenkins JM**
Pelpel M see **Bringloe DH**
Pels E see **Maas-Reijs J**
Pels E see **Ventura AC**
Pels K, Labinaz M, O'Brien ER. Arterial wall neovascularization--potential role in atherosclerosis and restenosis. Jpn Circ J 1997 Nov;61(11):893-904 (131 ref.)
Pels K see **Garvin MR**
Pels RJ see **Branch WT Jr**
Pelsang RE. Diagnostic imaging modalities during pregnancy. Obstet Gynecol Clin North Am 1998 Jun; 25(2):287-300 (35 ref.)
Pelsang RE see **Mayr NA**
Pelsang RE see **Rao SS**
Pelsers MM see **Hermens WT**
Pelsers MM see **Schreiber A**
Pelsers MM see **Sorichter S**
Pelsman MA see **Kivatinitz SC**
Pelster B, Niederstätter H. pH-dependent proton secretion in cultured swim bladder gas gland cells. Am J Physiol 1997 Nov;273(5 Pt 2):R1719-25
Pelster S see **Schwerte T**
Pelsue SC, Schweitzer PA, Schweitzer IB, Christianson SW, Gott B, Sundberg JP, Beamer WG, Shultz LD. Lymphadenopathy, elevated serum IgE levels, autoimmunity, and mast cell accumulation in flaky skin mutant mice. Eur J Immunol 1998 Apr;28(4):1379-88
Pelta D see **Lafferty PM**
Peltekian K see **McAlister VC**
Peltekian KM, Makowka L, Williams R, Blendis LM, Levy GA. Prostaglandins in liver failure and transplantation: regeneration, immunomodulation, and cytoprotection. Prostaglandins in Liver Transplantation Research Group [see comments] Liver Transpl Surg 1996 May;2(3):171-84 (146 ref.). Comment in: Liver Transpl Surg 1996 May;2(3):240-1.
Peltekian KM see **Ding JW**
Peltekova VD, Cole DE, Pavlova A, Rubin LA. Improved method for direct haplotyping at the vitamin D receptor gene locus. Clin Biochem 1998 Apr;31(3):191-4
Pelter M see **Caldwell MA**
Pelter M see **Inouye J**
Pelter MM see **Drew BJ**
Peltier A see **François C**
Peltier A see **Moulin JJ**
Peltier G see **Cournac L**
Peltier G see **Rey P**
Peltier JB see **Szponarski W**
Peltier JY see **Glaser C**
Peltier JY see **Raoul M**
Peltier JY see **Van Amerongen G**
Peltier LF. A case of extraordinary exostoses on the back of a boy. 1740. John Freke (1688-1756) [classical article] Clin Orthop 1998 Jan;(346):5-6
Peltier M see **Leborgne L**
Peltier M see **Porter MB**
Peltier M see **Tribouilloy C**
Peltier MR, Wilcox CJ, Sharp DC. Technical note: Application of the Box-Cox data transformation to animal science experiments. J Anim Sci 1998 Mar;76(3):847-9
Peltier N see **Conchon S**
Peltier P see **Barbet J**
Peltier SJ see **Noll DC**
Pelto G see **Chávez A**
Pelto G see **de Zoysa I**
Pelto L, Salminen S, Lilius EM, Nuutila J, Isolauri E. Milk hypersensitivity--key to poorly defined gastrointestinal symptoms in adults. Allergy 1998 Mar;53(3):307-10
Pelto-Huikko M see **Alastalo TP**
Pelto-Huikko M see **Enmark E**
Pelto-Huikko M see **Hellmold H**
Pelto-Huikko M see **Jacobsson G**
Pelto-Vasenius K, Hirvensalo E, Vasenius J, Partio EK, Böstman O, Rokkanen P. Redisplacement after ankle osteosynthesis with absorbable implants. Arch Orthop Trauma Surg 1998;117(3):159-62
Peltoketo H see **Akinola LA**
Peltoketo H see **Nokelainen P**
(Peltola H), Peter CG. Responses of children immunized with capsular polysaccharide of Hemophilus influenzae type b, by David H. Smith, MD, et al, Pediatrics, 1973;52:637-644; and Haemophilus influenzae type b capsular polysaccharide vaccine in children: a double-blind field study of 100 000 vaccinees 3 months to 5 years of age in Finland, by Heikki Peltola, MD et al, Pediatrics, 1977;60:730-737. Pediatrics 1998 Jul;102(1 Pt 2):252-4
Peltola H. Supprimons la rougeole avec une deuxième dose de vaccin. Arch Pediatr 1998 Jun;5(6):599-601 **(Fre)**
Peltola H. Meningococcal vaccines. Current status and future possibilities. Drugs 1998 Mar;55(3):347-66 (150 ref.)
Peltola H. Controversies in the management of childhood meningitis [editorial] J Med Microbiol 1997 Nov; 46(11):901-2
Peltola H, Davidkin I, Valle M, Paunio M, Hovi T, Heinonen OP, Leinikki P. No measles in Finland [letter] Lancet 1997 Nov 8;350(9088):1364-5
Peltola H, Enlund H, Nissinen A, Tuomilehto J. Physicians' opinions about the management of hypertension: changes in Finland between 1985 and 1992. J Hum Hypertens 1998 Apr;12(4):239-43
Peltola H, Kallio MJ, Unkila-Kallio L. Reduced incidence of septic arthritis in children by Haemophilus influenzae type-b vaccination. Implications for treatment. J Bone Joint Surg Br 1998 May;80(3):471-3
Peltola H, Patja A, Leinikki P, Valle M, Davidkin I, Paunio M. No evidence for measles, mumps, and rubella vaccine-associated inflammatory bowel disease or autism in a 14-year prospective study [letter] Lancet 1998 May 2;351(9112):1327-8
Peltola H, Ukkonen P, Saxén H, Stass H. Single-dose and steady-state pharmacokinetics of a new oral suspension of ciprofloxacin in children. Pediatrics 1998 Apr;101(4 Pt 1):658-62
Peltola H see **Heinonen OP**
Peltola J, Hurme M, Miettinen A, Keränen T. Elevated levels of interleukin-6 may occur in cerebrospinal fluid from patients with recent epileptic seizures. Epilepsy Res 1998 Jul;31(2):129-33
Peltola K see **Laitinen P**
Peltola K see **Petäjä J**
Peltola M, Suonpää J, Aitasalo K, Varpula M, Yli-Urpo A, Happonen RP. Obliteration of the frontal sinus cavity with bioactive glass. Head Neck 1998 Jul;20(4):315-9
Peltola M see **Tikkanen R**
Peltola O see **Toivola DM**
Peltola O see **Vaahtoranta-Lehtonen HH**
Peltola T, Pätsi M, Rahiala H, Kangasniemi I, Yli-Urpo A. Calcium phosphate induction by sol-gel-derived titania coatings on titanium substrates in vitro. J Biomed Mater Res 1998 Sep 5;41(3):504-10
Peltola V see **Isoherranen K**
Peltomaa E see **Olling A**
Peltomäki P see **Aaltonen LA**
Peltomäki P see **Percesepe A**
Peltomäki T, Kylämarkula S, Vinkka-Puhakka H, Rintala M, Kantomaa T, Rönning O. Tissue-separating capacity of growth cartilages. Eur J Orthod 1997 Oct;19(5):473-81
Peltomäki T, Rönning O. Effect of freezing damage of the periosteum on the growth of the mandibular condylar process in the rat. Acta Anat (Basel) 1997;158(2):100-5
Pelton GH, Lee Y, Davis M. Repeated stress, like vasopressin, sensitizes the excitatory effects of corticotropin releasing factor on the acoustic startle reflex. Brain Res 1997 Dec 19;778(2):381-7
Pelton GH see **Carpenter LL**
Pelton GH see **McDougle CJ**
Pelton GH see **Price LH**

Pelton JD see **Mendel LL**

Pelton JG, Comolli LR. Sequence specific 1HN, 15N, 1H alpha, 13C alpha, and 13C beta assignments for RNA-1 modulator protein ROM. J Biomol NMR 1998 May; 11(4):463–4

Pelton JJ. Routine diagnostic laparoscopy is unnecessary in staging tumors of the pancreatic head. South Med J 1998 Feb;91(2):182–6

Pelton JJ, Hoffman JP, Eisenberg BL. Comparison of liver function tests after hepatic lobectomy and hepatic wedge resection. Am Surg 1998 May;64(5):408–14

Pelton LH. Child welfare policy and practice: the myth of family preservation. Am J Orthopsychiatry 1997 Oct; 67(4):545–53

Pelton LH see **Besharov DJ**

Pelton P see **Sherman L**

Pelton RW see **Kohnen T**

Pelton SI. Otoscopy for the diagnosis of otitis media. Pediatr Infect Dis J 1998 Jun;17(6):540–3; discussion 580

Pelton SI see **Read JS**

Peltonen J see **Häkkinen L**

Peltonen J see **Hilska M**

Peltonen J see **Kainulainen T**

Peltonen J see **Vaara P**

Peltonen J see **Ylä-Outinen H**

Peltonen JE, Rusko HK, Rantamäki J, Sweins K, Niittymäki S, Viitasalo JT. Effects of oxygen fraction in inspired air on force production and electromyogram activity during ergometer rowing. Eur J Appl Physiol 1997;76(6):495–503

Peltonen JE, Taimela S, Erkintalo M, Salminen JJ, Oksanen A, Kujala UM. Back extensor and psoas muscle cross-sectional area, prior physical training, and trunk muscle strength—a longitudinal study in adolescent girls. Eur J Appl Physiol 1998;77(1–2):66–71

Peltonen K see **Adler ID**

Peltonen K see **Anderson D**

Peltonen K see **Koivisto P**

Peltonen K see **Kuljukka T**

Peltonen K see **Pacchierotti F**

Peltonen K see **Virta M**

Peltonen L. Molecular background of the Finnish disease heritage. Ann Med 1997 Dec;29(6):553–6 (20 ref.)

Peltonen L see **Haravuori H**

Peltonen L see **Hovatta I**

Peltonen L see **Jallinoja P**

Peltonen L see **Järvelä I**

Peltonen L see **Kittles RA**

Peltonen L see **Klockars T**

Peltonen L see **Kuivaniemi H**

Peltonen L see **Kyttälä A**

Peltonen L see **Lichtermann D**

Peltonen L see **Mustajoki S**

Peltonen L see **Pastinen T**

Peltonen L see **Paunio T**

Peltonen L see **Saarela J**

Peltonen L see **Savukoski M**

Peltonen L see **Tienari PJ**

Peltonen L see **Tikkanen R**

Peltonen L see **Udd B**

Peltonen L see **Wansen K**

Peltonen L see **Yaspo ML**

Peltonen M, Asplund K. Age-period-cohort effects on ischaemic heart disease mortality in Sweden from 1969 to 1993, and forecasts up to 2003. Eur Heart J 1997 Aug; 18(8):1307–12

Peltonen M, Huhtasaari F, Stegmayr B, Lundberg V, Asplund K. Secular trends in social patterning of cardiovascular risk factor levels in Sweden. The Northern Sweden MONICA Study 1986–1994. Multinational Monitoring of Trends and Determinants in Cardiovascular Disease. J Intern Med 1998 Jul;244(1):1–9

Peltonen M, Stegmayr B, Asplund K. Time trends in long-term survival after stroke: the Northern Sweden Multinational Monitoring of Trends and Determinants in Cardiovascular Disease (MONICA) study, 1985–1994. Stroke 1998 Jul;29(7):1358–65

Peltonen M see **Marklund SL**

Peltonen N see **Lehtinen S**

Peltonen R see **Arola O**

Peltonen S, Biancari F, Lindgren L, Mäkisalo H, Honkanen E, Lepäntalo M. Outcome of infrainguinal bypass surgery for critical leg ischaemia in patients with chronic renal failure. Eur J Vasc Endovasc Surg 1998 Feb;15(2):122–7

Peltonen S see **Albäck A**

Peltoniemi HH, Tulamo RM, Pihlajamäki HK, Kallioinen M, Pohjonen T, Törmälä P, Rokkanen PU, Waris T. Consolidation of craniotomy lines after resorbable polylactide and titanium plating: a comparative experimental study in sheep. Plast Reconstr Surg 1998 Jan; 101(1):123–33

Peltoniemi OA, Love RJ, Klupiec C, Evans G. Effect of feed restriction and season on LH and prolactin secretion, adrenal response, insulin and FFA in group housed pregnant gilts. Anim Reprod Sci 1997 Dec 5;49(2–3):179–90

Peltoniemi OA, Love RJ, Klupiec C, Revell DK, Evans G. Altered secretion of LH does not explain seasonal effects on early pregnancy in gilts. Anim Reprod Sci 1997 Dec 5;49(2–3):215–24

Peltre G see **Jebai F**

Peltre G see **Sélo I**

Peltroche-Llacsahuanga H, Haase G, Kentrup H. Persistent airway colonization with Alcaligenes xylosoxidans in two brothers with cystic fibrosis [letter] Eur J Clin Microbiol Infect Dis 1998 Feb;17(2):132–4

Pelttari A see **Panula HE**

Pelttari A see **Tuhkanen AL**

Pelttari J see **Pousette A**

Pelttari J see **Yuan L**

Pelttari LH, Hietanen EK, Salo TT, Kataja MJ, Kantola IM. Little effect of ordinary antihypertensive therapy on nocturnal high blood pressure in patients with sleep disordered breathing. Am J Hypertens 1998 Mar;11(3 Pt 1):272–9

Peltz SW see **Cui Y**

Peltz SW see **Czaplinski K**

Peltz SW see **Ruiz-Echevarría MJ**

Peltz SW see **Weng Y**

Pelucchi A see **Leone C**

Pelucchi S see **Carinci F**

Pelucchi S see **Ferrándiz García MR**

Pelucco L see **Airoldi M**

Peluchon P, Sommier J, Janoyer M, Olive C, Colombani JF. Ostéomyélite pubienne à Salmonella Indiana. A propos d'un cas. Rev Chir Orthop Reparatrice Appar Mot 1997; 83(8):743–6 (Eng. Abstr.) **(Fre)**

Pelucio-Lopes C see **Machet L**

Peluffo C see **Picarelli D**

Peluffo G see **Cerecetto H**

Peluffo G see **Trujillo M**

Peluffo G see **Varsky CG**

Peluffo M see **Coppolillo EF**

Peluffo RD, Lingrel JB, Argüello JM, Berlin JR. Changes to Na,K-ATPase alpha-subunit E779 separate the structural basis for VM and ion dependence of Na,K-pump current. Ann N Y Acad Sci 1997 Nov 3;834:339–42

Peluffo RD see **Berlin JR**

Peluffo RO see **Ayala S**

Peluffo V see **Ferretti JL**

Peluffo VA see **Mondelo N**

Pelura T see **Kabalnov A**

Pelura TJ. Clinical experience with AF0150 (Imagent US), a new ultrasound contrast agent. Acad Radiol 1998 Apr; 5 Suppl 1:S69–71; discussion S72–4

Pelus LM see **Kim CH**

Pelus LM see **Tian SS**

Pelusi G see **Gentile G**

Pelusi J. The lived experience of surviving breast cancer. Oncol Nurs Forum 1997 Sep;24(8):1343–53

Peluso AM see **Tosti A**

Peluso D see **Sellers RS**

Peluso G see **Gentile V**

Peluso G see **Mazzarella G**

Peluso G see **Melone MA**

Peluso G see **Wassall MA**

Peluso I see **Saccone G**

Peluso J, LaForge KS, Matthes HW, Kreek MJ, Kieffer BL, Gavériaux-Ruff C. Distribution of nociceptin/orphanin FQ receptor transcript in human central nervous system and immune cells. J Neuroimmunol 1998 Jan;81(1–2):184–92

Peluso J see **Gavériaux-Ruff C**

Peluso JJ. Putative mechanism through which N-cadherin-mediated cell contact maintains calcium homeostasis and thereby prevents ovarian cells from undergoing apoptosis. Biochem Pharmacol 1997 Oct 15; 54(8):847–53

Peluso JJ, Pappalardo A. Progesterone mediates its anti-mitogenic and anti-apoptotic actions in rat granulosa cells through a progesterone-binding protein with gamma aminobutyric acidA receptor-like features. Biol Reprod 1998 May;58(5):1131–7

Peluso JJ see **Lail-Trecker M**

Peluso M, Airoldi L, Armelle M, Martone T, Coda R, Malaveille C, Giacomelli G, Terrone C, Casetta G, Vineis P. White blood cell DNA adducts, smoking, and NAT2 and GSTM1 genotypes in bladder cancer: a case-control study. Cancer Epidemiol Biomarkers Prev 1998 Apr; 7(4):341–6

Peluso M, Merlo F, Munnia A, Valerio F, Perrotta A, Puntoni R, Parodi S. 32P-postlabeling detection of aromatic adducts in the white blood cell DNA of nonsmoking police officers. Cancer Epidemiol Biomarkers Prev 1998 Jan;7(1):3–11

Peluso M, Munnia A, Bolognesi C, Parodi S. 32P-postlabeling detection of DNA adducts in mice treated with the herbicide Roundup. Environ Mol Mutagen 1998;31(1):55–9

Peluso MA see **Marcondes E**

Peluso NW see **Solomon LJ**

Peluso RW see **Fernandez-Sesma A**

Pelz CJ see **Shekhawat PS**

Pelz DM, Fox AJ, Lownie SP. Endovascular therapy for intracranial aneurysms [letter; comment] Radiology 1997 Nov;205(2):577. Comment on: Radiology 1997 Feb;202(2):481–6. Comment on: Radiology 1997 Mar;202(3):783–92.

Pelz DM see **Fox AJ**

Pelz DM see **Watts AD**

Pelz J see **Neumann L**

Pelz K see **Berner R**

Pelz K see **Conrads G**

Pelz K see **Freidank HM**

Pelz R see **Jechlinger M**

Pelzer DJ see **Pelzer S**

Pelzer H see **Kies MS**

Pelzer KD see **Tinker MK**

Pelzer LE, Guardia T, Osvaldo Juarez A, Guerreiro E. Acute and chronic antiinflammatory effects of plant flavonoids. Farmaco 1998 Jun 30;53(6):421–4

Pelzer M see **Germann G**

Pelzer N see **Seifert H**

Pelzer R see **Struck BD**

Pelzer S, You Y, Shuba YM, Pelzer DJ. Beta-adrenoceptor-coupled Gs protein facilitates the activation of cAMP-dependent cardiac Cl- current. Am J Physiol 1997 Dec;273(6 Pt 2):H2539–48

Pelzer S see **Schwartz D**

Pelzer T, Shamim A, Wölfges S, Schumann M, Neyses L. Modulation of cardiac hypertrophy by estrogens. Adv Exp Med Biol 1997;432:83–9 (35 ref.)

Pelzl A see **Hofmann E**

Pelzl G see **Spatt J**

Pelzmann B, Schaffer P, Bernhart E, Lang P, Mächler H, Rigler B, Koidl B. L-type calcium current in human ventricular myocytes at a physiological temperature from children with tetralogy of Fallot. Cardiovasc Res 1998 May;38(2):424–32

Pelzmann B see **Porciatti F**

Pelzmann B see **Schaffer P**

Pem M see **Conrad C**

Pema PJ, Horak HA, Wyatt RH. Myelopathy caused by nitrous oxide toxicity [see comments] AJNR Am J Neuroradiol 1998 May;19(5):894–6. Comment in: AJNR Am J Neuroradiol 1998 May;19(5):994–5.

Pemba LF see **Perret JL**

Pembeci K see **Tuğrul M**

Pemberton AD, Huntley JF, Miller HR. Differential inhibition of mast cell chymases by secretory leukocyte protease inhibitor. Biochim Biophys Acta 1998 Jan 8; 1379(1):29–34

Pemberton AD see **McAleese SM**

Pemberton AJ see **Hodgkin MN**

Pemberton C. 1998 annual meeting press conferences produce limited coverage of nuclear medicine but reach new media outlets [news] J Nucl Med 1998 Sep;39(9):10N, 17N

Pemberton C. An open letter to utilization review workers. Psychiatr Serv 1998 May;49(5):613–4

Pemberton C, McCormack P, Russell A. Have women's voices lowered across time? A cross sectional study of Australian women's voices. J Voice 1998 Jun;12(2):208–13

Pemberton CJ, Yandle TG, Charles CJ, Rademaker MT, Aitken GD, Espiner EA. Ovine brain natriuretic peptide in cardiac tissues and plasma: effects of cardiac hypertrophy and heart failure on tissue concentration and molecular forms. J Endocrinol 1997 Dec;155(3):541–50

Pemberton DJ see **Evans NA**

Pemberton IK, Buc H, Buckle M. Displacement of viral DNA termini from stable HIV-1 integrase nucleoprotein complexes induced by secondary DNA-binding interactions. Biochemistry 1998 Feb 24;37(8):2682–90

Pemberton J. Social medicine comes on the scene in the United Kingdom, 1936–1960. J Public Health Med 1998 Jun;20(2):149–53

Pemberton J see **Gunnell DJ**

Pemberton J see **Myers-Ciecko JA**

Pemberton JH see **Meagher AP**

Pemberton JH see **Nyam DC**

Pemberton JH see **Radice E**

Pemberton JH see **Young-Fadok TM**

Pemberton JH see **Zaheer S**

Pemberton JL see **Stein CS**

Pemberton JM, Horne IM, McEwan AG. Regulation of photosynthetic gene expression in purple bacteria. Microbiology 1998 Feb;144 (Pt 2):267–78 (90 ref.)

Pemberton JM see **Coulson TN**

Pemberton JM see **Marshall TC**

Pemberton JM see **Paterson S**

Pemberton JM see **Slate J**

Pemberton K see **Finch RG**

Pemberton L see **McPhee DA**

Pemberton LA, Kerr SJ, Smythe G, Brew BJ. Quinolinic acid production by macrophages stimulated with IFN-gamma, TNF-alpha, and IFN-alpha. J Interferon Cytokine Res 1997 Oct;17(10):589–95

Pemberton LA see **Kerr SJ**

Pemberton LF, Blobel G, Rosenblum JS. Transport routes through the nuclear pore complex. Curr Opin Cell Biol 1998 Jun;10(3):392–9 (69 ref.)

Pemberton LF, Rosenblum JS, Blobel G. A distinct and parallel pathway for the nuclear import of an mRNA-binding protein. J Cell Biol 1997 Dec 29; 139(7):1645–53

Pemberton LF see **Rosenblum JS**

Pemberton M, Reid A, London NJ, Bell PR, Naylor AR. Carotid endarterectomy is safe in selected elderly patients. Br J Surg 1998 Apr;85(4):507

Pemberton M see **Bentley GE**

Pemberton M see **Sensier Y**

Pemberton MN, Sloan P, Ariyaratnam S, Thakker NS, Thornhill MH. Derangement of warfarin anticoagulation by miconazole oral gel. Br Dent J 1998 Jan 24;184(2):68–9

Pemberton P see **Sager R**

Pemberton PA, Tipton AR, Pavloff N, Smith J, Erickson JR, Mouchabeck ZM, Kiefer MC. Maspin is an intracellular serpin that partitions into secretory vesicles and is present at the cell surface. J Histochem Cytochem 1997 Dec; 45(12):1697–706

Pemberton PA see **Mikolajczyk-Pawlinska J**

Pemberton PA see **Schick C**

Pemberton PA see **Varterasian ML**
Pemberton PJ see **Gardiner K**
Pemberton PW, Lobley RW, Holmes R, Sørensen SH, Batt RM. Gluten-sensitive enteropathy in Irish setter dogs: characterisation of jejunal microvillar membrane proteins by two-dimensional electrophoresis. Res Vet Sci 1997 Mar-Apr;62(2):191-3
Pemberton PW, Lobley RW, Sørensen SH, Batt RM. An aminopeptidase N deficiency in dog small intestine. Res Vet Sci 1997 Sep-Oct;63(2):133-8
Pemberton RM see **Hart JP**
Pemberton S see **Amano K**
Pemberton S see **Morichika S**
Pemberton S see **Schwaab R**
Pembrey ME see **Dunger DB**
Pembrey ME see **Fisher SE**
Pemde H see **Lodha R**
Pemler P see **Besserer J**
Pempkowiak J, Cossa D, Sikora A, Sanjuan J. Mercury in water and sediments of the southern Baltic sea. Sci Total Environ 1998 Jun 10;213(1-3):185-92
Pemrick SM, Abarzúa P, Kratzeisen C, Marks MS, Medin JA, Ozato K, Grippo JF. Characterization of the chimeric retinoic acid receptor RARalpha/VDR. Leukemia 1998 Apr;12(4):554-62
Pemsingh RS see **MacPherson BR**
Pen DL see **Gómez H**
Pen J see **Lefevre A**
Pen JC see **Blood ML**
Peña A, Guardino K, Tovilla JM, Levitt MA, Rodriguez G, Torres R. Bowel management for fecal incontinence in patients with anorectal malformations. J Pediatr Surg 1998 Jan;33(1):133-7
Peña A, Kessler O. Posterior cloaca: a unique defect. J Pediatr Surg 1998 Mar;33(3):407-12
Peña A see **Beebe DS**
Peña A see **Calahorra M**
Peña A see **Castrejón V**
Peña A see **Levitt MA**
Peña A see **Parreño J**
Pena A see **Senti M**
Peña A see **Torres R**
Peña AS. Antígenos de histocompatibilidad y la colitis ulcerosa en España. Rev Esp Enferm Dig 1998 Apr; 90(4):239-41. Comment on: Rev Esp Enferm Dig 1998 Apr;90(4):243-9. **(Spa)**
Peña AS, Crusius JB. Food allergy, coeliac disease and chronic inflammatory bowel disease in man. Vet Q 1998; 20 Suppl 3:S49-52 (29 ref.)
Peña AS, Crusius JB. Genetics of inflammatory bowel disease: implications for the future. World J Surg 1998 Apr; 22(4):390-3 (26 ref.)
Peña AS, Garrote JA, Crusius JB. Advances in the immunogenetics of coeliac disease. Clues for understanding the pathogenesis and disease heterogeneity. Scand J Gastroenterol Suppl 1998;225:56-8 (18 ref.)
Pena AS see **Bouma G**
Peña AS see **de la Concha EG**
Peña AS see **Nosti-Escanilla MP**
Peña BM, Harper MB, Fleisher GR. Occult bacteremia with group B streptococci in an outpatient setting. Pediatrics 1998 Jul;102(1 Pt 1):67-72
Peña C, Martínez-Brú C, Homs R, Planella T, Cortés M. Effect of plasma replacement therapy on determinations of urine protein concentration [letter] Clin Chem 1998 Feb; 44(2):359-60
Peña C, Pujol M, Ardanuy C, Ricart A, Pallares R, Liñares J, Ariza J, Gudiol F. Epidemiology and successful control of a large outbreak due to Klebsiella pneumoniae producing extended-spectrum beta-lactamases. Antimicrob Agents Chemother 1998 Jan;42(1):53-8
Peña C see **Herbin T**
Pena C see **Lang AM**
Peña C see **Rodriguez de Lores Arnaiz G**
Peña C see **Romero-Menor C**
Peña CE, Kahlenberg JM, Hatfull GF. The role of supercoiling in mycobacteriophage L5 integrative recombination. Nucleic Acids Res 1998 Sep 1;26(17):4012-8
Pena CS, Chew FS, Keel SB. Posttransplantation lymphoproliferative disorder of the liver [clinical conference] AJR Am J Roentgenol 1998 Jul;171(1):192
Pena DR, Neiberger RE. Renal brush border sodium-sulfate cotransport in guinea pig: effect of age and diet. Pediatr Nephrol 1997 Dec;11(6):724-7
Peña EA see **Hollander M**
Pena F see **Bahr R**
Peña F see **Sitges M**
Peña FJ, Anel L, Domínguez JC, Alegre B, Alvarez M, Celorrio I, Anel E. Laparoscopic surgery in a clinical case of seminoma in a cryptorchid dog. Vet Rec 1998 Jun 13; 142(24):671-2
Peña FJ, Domínguez JC, Alegre B. Effect of prostaglandin F2 alpha on seasonality of swine reproduction. Vet Rec 1998 Feb 21;142(8):194-5
Peña FJ, Domínguez JC, Alegre B. Effect of addition of oxytocin to seminal doses on seasonality of pig reproduction. Vet Rec 1998 Jul 11;143(2):54
Pena GP see **Gomes MA**
Pena H see **Gano L**
Peña H see **Martínez-Triguero ML**
Pena HB see **Franco GR**
Pena HB see **Rabelo EM**
Pena HF, Kasai N, Gennari SM. Cryptosporidium muris in dairy cattle in Brazil. Vet Parasitol 1997 Dec 31; 73(3-4):353-5
Pena HP, Teixeira SL, Mandil A, Simão Filho C, Moreira M da C. Valvuloplastia aórtica por balão como ponte para o tratamento definitivo na estenose aórtica grave. Arq Bras Cardiol 1997 Jul;69(1):55-7 (Eng. Abstr.) **(Por)**
Pena HP see **Pena JL**
Peña J see **Collantes-Estévez E**
Peña J see **Fernández-Arcás N**
Peña J see **Gallego MD**
Pena J see **Mastana SS**
Pena J see **Papiha SS**
Peña JA see **Calderón R**
Peña JA see **García Fernández E**
Peña JA see **Morote Robles J**
Peña JB see **Serrano R**
Pena JC, Rudin CM, Thompson CB. A Bcl-xL transgene promotes malignant conversion of chemically initiated skin papillomas. Cancer Res 1998 May 15;58(10):2111-6
Pena JL, Pena HP, Costa MA, Guimarães PR, Sad EF, Moreira M da C. Valor da ecocardiografia Doppler transtorácica no diagnóstico e conduta em pacientes com embolia pulmonar maciça. Arq Bras Cardiol 1997 Apr; 68(4):297-9 (Eng. Abstr.) **(Por)**
Peña JM see **Cabrinda V**
Peña JM see **Herranz P**
Peña JM see **Robayna MG**
Peña JM see **Santos A**
Peña JP see **Vieyra F**
Pena JR see **Tamburin LM**
Peña L see **Junquera E**
Peña L see **Pérez Alenza D**
Peña L see **Pérez Alenza MD**
Peña L see **Pérez-Cerdá C**
Pena LE see **Pinheiro LF**
Peña LL, Nieto AI, Pérez-Alenza D, Cuesta P, Castaño M. Immunohistochemical detection of Ki-67 and PCNA in canine mammary tumors: relationship to clinical and pathologic variables. J Vet Diagn Invest 1998 Jul; 10(3):237-46
Peña LR see **Marsano LS**
Peña M, Williams C, Pfeiler E. Structure of keratan sulfate from bonefish (Albula sp.) larvae deduced from NMR spectroscopy of keratanase-derived oligosaccharides. Carbohydr Res 1998 Jun;309(1):117-24
Peña M see **Hitt R**
Pena M see **Luzio JL**
Peña M see **Vera M**
Peña MJ see **Sabate A**
Peña MM, Koch KA, Thiele DJ. Dynamic regulation of copper uptake and detoxification genes in Saccharomyces cerevisiae. Mol Cell Biol 1998 May;18(5):2514-23
Peña MM see **Zhu Z**
Peña N see **Combarros O**
Peña N see **Echevarría M**
Peña P see **Palomino T**
Peña P see **Robayna MG**
Peña P see **Sánchez-Pacheco A**
Pena P see **Thurston VC**
Pena P see **Watanabe G**
Peña R see **Aleman J**
Pena RA see **Anderson MA**
Peña RB, Cadavid AP, Botero JH, García GP, Gallego MI, Ossa JE. The production of MLR-blocking factors after lymphocyte immunotherapy for RSA does not predict the outcome of pregnancy. Am J Reprod Immunol 1998 Feb; 39(2):120-4
Peña S see **van de Wal Y**
Pena S see **van Doorn LJ**
Peña SA see **van de Wal Y**
Pena SC see **Queiroz ML**
Pena SD see **Franco GR**
Pena SD see **Fuzikawa AK**
Pena SD see **Gomes ML**
Pena SD see **Haddad LA**
Pena SD see **Hirsch C**
Pena SD see **Oliveira RP**
Pena SD see **Prado VF**
Pena SD see **Rabelo EM**
Pena SD see **Sturzeneker R**
Peña T see **García F**
Peña W see **Diaz-Fontdevila M**
Peña-Casanova J. Alzheimer's Disease Assessment Scale--cognitive in clinical practice. Int Psychogeriatr 1997;9 Suppl 1:105-14 (58 ref.)
Peña-Casanova J see **García-Morales P**
Peña-Casanova J see **Gramunt-Fombuena N**
Peña Duque M see **Carrillo Calvillo J**
Peña Duque M see **Martínez Sánchez C**
Peña Duque MA see **Villavicencio Fernández R**
Peña García I, Martín Gómez C, Santamaría C, Sánchez Cubas S, San Pedro L, Lana Moliner F. Tratamiento psicosocial del trastorno bipolar. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 Mar-Apr;26(2):117-28 (75 ref.) (Eng. Abstr.) **(Spa)**
Pena García I see **Hidalgo Rodrigo MI**
Peña García P. Bacteriemia en pacientes diabéticos. Rev Clin Esp 1997 Dec;197 Suppl 5:54-7 **(Spa)**
Peña García P see **Fernández-Jaén A**
Peña González E, León Atance P, González Aragoneses F. Sarcoma inducido por radioterapia en el tratamiento de un carcinoma de mama. Arch Bronconeumol 1998 Mar; 34(3):167-8 **(Spa)**
Peña González E, León Atance P, Peligro Gómez I, Moreno Mata N, González Aragoneses F, Folqué Gómez E. Mioblastoma de células granulosas localizado en la pared torácica. Arch Bronconeumol 1998 Apr;34(4):221-3 (Eng. Abstr.) **(Spa)**
Peña González E see **González Aragoneses F**
Peña González E see **Moreno Mata N**
Peña González E see **Vázquez-Pelillo JC**
Peña González JA, Morote Robles J, de Torres Ramírez IM, Martínez Cuenca E. Estado actual del gen supresor de tumor p53 como posible marcador molecular del cáncer de próstata. Actas Urol Esp 1998 Apr;22(4):279-90 (85 ref.) (Eng. Abstr.) **(Spa)**
Peña Griñán N see **Hernández Borge J**
Peña-Lopez JM see **Alvarez-Arenal A**
Peña-Méndez EM, García-Montelongo F. Hydrocarbon contamination in the Canary Islands. II. Intertidal limpet Patella ulyssiponensis aspera. Bull Environ Contam Toxicol 1998 Jul;61(1):72-9
Peña Miguel T see **de Granda Orive JI**
Peña Outeiriño JM, Leal López A. La urodinámica en el transplante renal. Arch Esp Urol 1997 Jul-Aug; 50(6):617-23 (Eng. Abstr.) **(Spa)**
Peña Sagredo JL see **Blanco R**
Peña Sainz de Aja I see **Fernández Ruiz M**
Peña Sánchez de Rivera JM see **Martínez Hernández PL**
Peña-Segura JL see **López-Pisón J**
Peña-Valdovinos A, Jiménez-Cruz A, Leyva-Pacheco R, Bacardi-Gascon M. Metabolic control in diabetic patients at the primary care level in México. Diabetes Res Clin Pract 1997 Sep;37(3):179-84
Penacino G see **Corach D**
Penacino G see **Sala A**
Peñafiel R see **Tejada F**
Peñaflores Rodríguez E see **Lastra Lastra A**
Penagini R, Hebbard G, Horowitz M, Dent J, Bermingham H, Jones K, Holloway RH. Motor function of the proximal stomach and visceral perception in gastro-oesophageal reflux disease. Gut 1998 Feb;42(2):251-7
Penagini R, Mangano M, Bianchi PA. Effect of increasing the fat content but not the energy load of a meal on gastro-oesophageal reflux and lower oesophageal sphincter motor function [see comments] Gut 1998 Mar;42(3):330-3 . Comment in: Gut 1998 Mar;42(3):318-9.
Penagini R see **Baldi F**
Peñaherrera M see **Lau AW**
Peñaherrera M see **Robinson WP**
Peñaherrera MS see **Paz-y-Miño C**
Penaliggon EJ see **Harvey RG**
Penaliggon J see **Wall R**
Peñaloza Imaña R see **Galarza Guzmán M**
Peñaloza-Vázquez A see **Bender CL**
Peñalva MA see **Beltrán-Valero de Bernabé D**
Peñalva MA see **Espeso EA**
Peñalva MA see **Fernández-Cañón JM**
Peñalva MA see **Reoyo E**
Penalva V see **Marinero MJ**
Penalva De Oliveira AC see **Calore EE**
Penalver A see **Bieniek SA**
Peñalver E see **Lucero P**
Penalver M, Mekki Y, Lafferty H, Escobar M, Angioli R. Should sacrospinous ligament fixation for the management of pelvic support defects be part of a residency program procedure? The University of Miami experience. Am J Obstet Gynecol 1998 Feb;178(2):326-9
Penalver M see **Angioli R**
Penalver M see **Estape R**
Penalver M see **Estape RE**
Penalver MA, Angioli R, Mirhashemi R, Malik R. Management of early and late complications of ileocolonic continent urinary reservoir (Miami pouch). Gynecol Oncol 1998 Jun;69(3):185-91
Penalver MA see **Cantuaria GH**
Peñalver MD see **Juncal AR**
Penar PL, Khoshyomn S, Bhushan A, Tritton TR. Inhibition of glioma invasion of fetal brain aggregates. In Vivo 1998 Jan-Feb;12(1):75-84 (112 ref.)
Penar PL see **Bevan RD**
Penar PL see **Khoshyomn S**
Penar PL see **Thorin-Trescases N**
Peñaranda C see **García-Ocaña A**
Peñaranda JM see **Blanco-Pampín JM**
Peñaranda JM see **del Río E**
Penaranda JM see **Garcia Garcia A**
Peñaranda ME, Lagenaur LA, Pierik LT, Berline JW, MacPhail LA, Greenspan D, Greenspan JS, Palefsky JM. Expression of Epstein-Barr virus BMRF-2 and BDLF-3 genes in hairy leukoplakia [published erratum appears in J Gen Virol 1998 May;79(Pt 5):1321] J Gen Virol 1997 Dec;78 (Pt 12):3361-70
Peñaranda S see **Kilpatrick DR**
Peñarrocha M see **Planas ME**
Peñarrocha M see **Sanchis JM**
Peñarrocha-Diago M see **Bagán-Sebastián JV**
Peñarrubia J see **Creus M**
Peñarrubia L see **Himelblau E**
Peñarrubia MJ see **Steegmann JL**
Peñas PF, Gómez M, Buezo GF, Ríos L, Yáñez-Mo M, Cabañas C, Sánchez-Madrid F, García-Díez A. Differential

expression of activation epitopes of beta1 integrins in psoriasis and normal skin. J Invest Dermatol 1998 Jul; 111(1):19–24

Penas Lado M see **Freire Castroseiros E**

Penasa B see **Vaz FJ**

Peñascal Pujol E see **Galve Royo F**

Peñascal Pujol E see **García Vera C**

Peñasco F see **Suan C**

Penasse C see **Emilien G**

Penati B see **Kazak AE**

Penati V see **Tortoli E**

Penatti CA, Gurgueira SA, Bechara EJ, Demasi M. Neuroleptic drug–stimulated iron uptake by synaptosome preparations of rat cerebral cortex. Biochim Biophys Acta 1998 Jul 1;1407(1):61–8

Penaud JF see **Furlan V**

Penault–Llorca F see **Birnbaum D**

Penault–Llorca F see **Charafe E**

Penault–Llorca F see **Mathoulin–Portier MP**

Penault–Llorca F see **Vaurs–Barriere C**

Penault–Llorca F see **Viens P**

Penault–Llorca FM see **Jacquemier JD**

Penava SJ, Otto MW, Maki KM, Pollack MH. Rate of improvement during cognitive–behavioral group treatment for panic disorder. Behav Res Ther 1998 Jul–Aug; 36(7–8):665–73

Penaz J, Honzikova N, Jurak P. Vibration plethysmography: a method for studying the visco–elastic properties of finger arteries. Med Biol Eng Comput 1997 Nov;35(6):633–7

Penázová H, Vorlícková M. Guanine tetraplex formation by short DNA fragments containing runs of guanine and cytosine. Biophys J 1997 Oct;73(4):2054–63

Penberthy A, Roberts N. Recurrent acute upper airway obstruction after anterior cervical fusion. Anaesth Intensive Care 1998 Jun;26(3):305–7

Penberthy LE see **Newschaffer CJ**

Penberthy LT see **Hillner BE**

Penberthy TW, Jiang Y, Graves DT. Leukocyte adhesion molecules. Crit Rev Oral Biol Med 1997;8(4):380–8 (42 ref.)

Penc SF, Blumenstock FA, Kaplan JE. A 70–kDa amino–terminal fibronectin fragment supports gelatin binding to macrophages and decreases gelatinase activity. J Leukoc Biol 1998 Sep;64(3):351–7

Pencalet P, Sainte–Rose C, Lellouch–Tubiana A, Kalifa C, Brunelle F, Sgouros S, Meyer P, Cinalli G, Zerah M, Pierre–Kahn A, Renier D. Papillomas and carcinomas of the choroid plexus in children. J Neurosurg 1998 Mar; 88(3):521–8

Pence BC, Landers M, Dunn DM, Shen CL, Miller MF. Feeding of a well–cooked beef diet containing a high heterocyclic amine content enhances colon and stomach carcinogenesis in 1,2–dimethylhydrazine–treated rats. Nutr Cancer 1998;30(3):220–6

Pence BC see **Shen CL**

Pence DB, Wright SD. Chelonacarus elongatus n. gen., n. sp. (Acari: Cloacaridae) from the cloaca of the green turtle Chelonia mydas (Cheloniidae). J Parasitol 1998 Aug; 84(4):835–9

Pence DB see **Kerr CL**

Pence RA see **Iezzoni JC**

Pencea V see **Zigova T**

Pencev D see **Rosemurgy AS 2nd**

Penchansky L see **Aronica PA**

Penchansky R see **Howard DL**

Pencharz P see **Ellis L**

Pencharz P see **Ondrusek N**

Pencharz PB see **Gougeon R**

Pencharz PB see **House JD**

Pencharz PB see **Lazaris–Brunner G**

Pencharz PB see **Morais JA**

Pencharz PB see **Sarwar G**

Penchaszadeh GK see **Banerjee P**

Penchaszadeh GK see **Knowles JA**

Penchaszadeh VB, Beiguelman B. Medical genetic services in Latin America: report of a meeting of experts. Rev Panam Salud Publica 1998 Jun;3(6):409–20

Pencheon D. NHS direct: managing demand. BMJ 1998 Jan 17;316(7126):215–6

Pencheon D. Matching demand and supply fairly and efficiently. BMJ 1998 May 30;316(7145):1665–7

Pencheon D, Lambert M, Hadridge P. So many unanswered questions: the emergency care system of the future. J Accid Emerg Med 1998 Jan;15(1):49–53

Pencheon D see **Gillam S**

Pencheon D see **Hibble A**

Pencheon D see **Rogers A**

Penchev P, Noeva A, Zlatarsky G, Kadiyan H, Kolev V, Toushev R, Atanassova E. Non–invasive electrocologram: non–invasive recording of the human colonic electrical activity. Acta Physiol Pharmacol Bulg 1996;22(3–4):83–8

Penchev P see **Damianov N**

Penchev P see **Iarŭmov N**

Penchev P see **Noeva A**

Penchev RD, Kjossev KT, Losanoff JE. Application of a new water jet apparatus in open hepatobiliary surgery: hepatic resection, cholecystectomy, common bile duct lavage. Int Surg 1997 Apr–Jun;82(2):182–6

Pencheva N. Dependence of gamma–aminobutyric acid modulation of cholinergic transmission on nitric oxide and purines in cat terminal ileum. Eur J Pharmacol 1997 Nov 27;339(2–3):193–200

Pencil SD, Toth M. Elevated levels of annexin I protein in vitro and in vivo in rat and human mammary adenocarcinoma. Clin Exp Metastasis 1998 Feb; 16(2):113–21

Pencil SD see **Hove M**

Penciner R see **Shelton D**

Penco M, Sciomer S, Vizza CD, Dagianti A, Vitarelli A, Romano S, Dagianti A. Clinical impact of echocardiography in prognostic stratification after acute myocardial infarction. Am J Cardiol 1998 Jun 18;81(12A):17G–20G

Penco M see **Dagianti A**

Penco M see **Dagianti A Jr**

Penco M see **Romano S**

Penco M see **Vitarelli A**

Penco S see **Bassi AM**

Penconek W see **Beheih I**

Penczek P see **Agrawal RK**

Penczek P see **Ban N**

Penczek P see **Beckmann R**

Penczek P see **Malhotra A**

Penczek P see **Sharma MR**

Penczek PA see **Kolodziej SJ**

Pendás AM see **Balbín M**

Pendás AM see **Ferrando AA**

Pendás AM see **Llano E**

Pendás AM see **Puente XS**

Pendás AM see **Santamaría I**

Pendas S see **Cox CE**

Pende D, Accame L, Pareti L, Mazzocchi A, Moretta A, Parmiani G, Moretta L. The susceptibility to natural killer cell–mediated lysis of HLA class I–positive melanomas reflects the expression of insufficient amounts of different HLA class I alleles. Eur J Immunol 1998 Aug; 28(8):2384–94

Pende D see **Cantoni C**

Pende D see **Fisch P**

Pendefunda L see **Chelemen C**

Pendekanti R see **Tomassoni G**

Pendel S see **Plit ML**

Pender MP. Genetically determined failure of activation–induced apoptosis of autoreactive T cells as a cause of multiple sclerosis. Lancet 1998 Mar 28; 351(9107):978–81 (20 ref.)

Pender MP see **Ishigami T**

Pender MP see **McCombe PA**

Pender MP see **Nguyen KB**

Pender MP see **White CA**

Pender N, Benson P. University teachers of orthodontics to undergraduate dental students agree with the comments of Kevin O'Brien (1997) [letter] Br J Orthod 1998 May; 25(2):142

Pender NJ. Motivation for physical activity among children and adolescents. Annu Rev Nurs Res 1998;16:139–72 (87 ref.)

Pender NJ see **Garcia AW**

Pender NJ see **Porter CP**

Pender SL, Breese EJ, Günther U, Howie D, Wathen NC, Schuppan D, MacDonald TT. Suppression of T cell–mediated injury in human gut by interleukin 10: role of matrix metalloproteinases. Gastroenterology 1998 Sep; 115(3):573–83

Pender SL, Fell JM, Chamow SM, Ashkenazi A, MacDonald TT. A p55 TNF receptor immunoadhesin prevents T cell–mediated intestinal injury by inhibiting matrix metalloproteinase production. J Immunol 1998 Apr 15; 160(8):4098–103

Pender SL see **MacDonald TT**

Pendergast AM see **Cortez D**

Pendergast AM see **Dai Z**

Pendergast AM see **Kadlec L**

Pendergast AM see **Reuther JY**

Pendergast D see **Venkatraman JT**

Pendergast DR see **Fisher NM**

Pendergast DR see **Perini R**

Pendergast J see **Shenkman E**

Pendergast M see **Burden–Gulley SM**

Pendergast M see **Kamiguchi H**

Pendergast SD, Trese MT. Familial exudative vitreoretinopathy. Results of surgical management. Ophthalmology 1998 Jun;105(6):1015–23

Pendergast SD, Trese MT, Liu X, Shastry BS. Study of the Norrie disease gene in 2 patients with bilateral persistent hyperplastic primary vitreous [letter] Arch Ophthalmol 1998 Mar;116(3):381–2

Pendergast SD see **Holck DE**

Pendergraft JS, O'Brien WF, Williams MC. Modulators of prostaglandin E2 synthesis in human amnion. J Soc Gynecol Investig 1994 Apr–Jun;1(2):131–4

Pendergrass K see **Weaver CH**

Pendergrass M, Fazioni E, Collins D, DeFronzo RA. IGF–I increases forearm blood flow without increasing forearm glucose uptake. Am J Physiol 1998 Aug;275(2 Pt 1):E345–50

Pendergrass M, Koval J, Vogt C, Yki–Jarvinen H, Iozzo P, Pipek R, Ardehali H, Printz R, Granner D, DeFronzo RA, Mandarino LJ. Insulin–induced hexokinase II expression is reduced in obesity and NIDDM. Diabetes 1998 Mar; 47(3):387–94

Pendergrass M see **Vogt C**

Pendergrass PW, Abel RL, Bing M, Vaughn R, McCauley C. Methodology of quality improvement projects for the Texas Medicare population. Tex Med 1998 Jul;94(7):54–60

Pendergrass TW see **Buckley JD**

Pendergrass W see **Reed MJ**

Pendergrass WR see **Li Y**

Penderis J see **Queen JP**

Penders JE see **Jayaraman GC**

Penders M see **Katan MB**

Penders RH see **Knapen MF**

Pendeville E see **Singelyn FJ**

Pendharkar M see **Taware CP**

Pendino JC, Nannini LJ, Chapman KR, Slutsky A, Molfino NA. Effect of inhaled furosemide in acute asthma. J Asthma 1998;35(1):89–93

Pendjer I see **Jelic S**

Pendl G, Schröttner O, Eustacchio S, Feichtinger K, Ganz J. Stereotactic radiosurgery of skull base meningiomas. Minim Invasive Neurosurg 1997 Sep;40(3):87–90

Pendl G see **Borges E**

Pendl G see **Eustacchio S**

Pendl G see **Finsterer J**

Pendl G see **Leber KA**

Pendl G see **Litscher G**

Pendl G see **Müllner K**

Pendl G see **Schmid M**

Pendl R, Bauer M, Caviezel R, Schulthess P. Determination of total fat in foods and feeds by the caviezel method, based on a gas chromatographic technique. J AOAC Int 1998 Jul–Aug;81(4):907–17

Pendland JC, Boucias DG. Characterization of monoclonal antibodies against cell wall epitopes of the insect pathogenic fungus, Nomuraea rileyi: differential binding to fungal surfaces and cross–reactivity with host hemocytes and basement membrane components. Eur J Cell Biol 1998 Feb;75(2):118–27

Pendland SL, Martin SJ, Chen C, Schreckenberger PC, Danziger LH. Comparison of charcoal– and starch–based media for testing susceptibilities of Legionella species to macrolides, azalides, and fluoroquinolones. J Clin Microbiol 1997 Nov;35(11):3004–6

Pendland SL see **Martin SJ**

Pendland SL see **Messick CR**

Pendland SL see **Occhipinti DJ**

Pendle S see **Dini L**

Pendle S see **Sacks LV**

Pendlebury J see **Shand A**

Pendlebury M. Enthusiastic welcome for the pilot peer review scheme for GDPs working in the GDS [comment] Br Dent J 1998 Feb 28;184(4):175. Comment on: Br Dent J 1998 Feb 28;184(4):178–82.

Pendlebury S see **Langin T**

Pendlebury ST, Pépin JL, Veale D, Lévy P. Natural evolution of moderate sleep apnoea syndrome: significant progression over a mean of 17 months [see comments] Thorax 1997 Oct;52(10):872–8. Comment in: Thorax 1997 Oct;52(10):843–4. Comment in: Thorax 1998 Jun;53(6):532.

Pendlebury W see **Tariot PN**

Pendlebury WW see **Solomon PR**

Pendleton BF see **Kannae L**

Pendleton CD see **Ahlers JD**

Pendleton CD see **Belyakov IM**

Pendleton CD see **Sarobe P**

Pendleton DE see **Mead GE**

Pendleton JD see **Kopczynski CC**

Pendleton JW see **Simerly RB**

Pendleton L see **Okami P**

Pendleton MW see **Meola SM**

Pendleton N see **Chandrachud LM**

Pendleton N see **Jefferson MF**

Pendleton N see **Mead GE**

Pendleton N see **Schor AM**

Pendleton NP see **Hoyle CH**

Pendleton RG, Rasheed A, Roychowdhury R, Hillman R. A new role for catecholamines: ontogenesis. Trends Pharmacol Sci 1998 Jul;19(7):248–51 (44 ref.)

Pendleton Y see **Brown RH**

Pendley DS see **Gillis LD**

Pendley L see **Amso NN**

Pendola FL see **Eppig JJ**

Pendon C, Astola A, Pérez–Sánchez J, Valdivia MM. Release of glycosylated and non–glycosylated forms of somatolactin by fish pituitary culture in vitro. Ann N Y Acad Sci 1998 May 15;839:478–9

Pendón C see **Calduch–Giner JA**

Pendred CL see **Berardi MJ**

Pendri A, Conover CD, Greenwald RB. Antitumor activity of paclitaxel–2'–glycinate conjugated to poly(ethylene glycol): a water–soluble prodrug. Anticancer Drug Des 1998 Jul;13(5):387–95

Pendri A see **Conover CD**

Pendri A see **Greenwald RB**

Pendry E see **Barrett G**

Pendrys DG see **Morse DE**

Pendse AK see **Kushwaha SS**

Pendurthi TK, Hoffman JP, Ross E, Johnson DE, Eisenberg BL. Preoperative versus postoperative chemoradiation for patients with resected pancreatic adenocarcinoma. Am Surg 1998 Jul;64(7):686–92

Pendurthi U see **Idell S**

Pendurthi UR, Alok D, Rao LV. Binding of factor VIIa to tissue factor induces alterations in gene expression in human fibroblast cells: up–regulation of poly(A) polymerase. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12598–603

Pendurthi UR, Williams JT, Rao LV. Inhibition of tissue factor gene activation in cultured endothelial cells by

curcumin. Suppression of activation of transcription factors Egr-1, AP-1, and NF-kappa B.
Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3406-13
Pendyala L see **Creaven PJ**
Pendzich J, Motykiewicz G, Michalska J, Wang LY, Kostowska A, Chorąży M. Sister chromatid exchanges and high-frequency cells in men environmentally and occupationally exposed to ambient air pollutants: an intergroup comparison with respect to seasonal changes and smoking habit. Mutat Res 1997 Nov 28;381(2):163-70
Pène F see **Belkacémi Y**
Pene G see **Anania A**
Pene J see **Jaffuel D**
Pène J see **Jourdan P**
Pène P, Tourrain C. Sida et assurances.
Bull Acad Natl Med 1998;182(2):355-96 **(Fre)**
Peneau C see **Couppié P**
Penedo FJ see **Malow RM**
Penedo J see **Canena J**
Penedo R see **Arbas E**
Penefsky HS see **Knowles AF**
Penel C, Gruffat D, Alquier C, Benoliel AM, Chabaud O. Thyrotropin chronically regulates the pool of thyroperoxidase and its intracellular distribution: a quantitative confocal microscopic study. J Cell Physiol 1998 Feb;174(2):160-9
Penel C see **Seghieri P**
Penel S see **Hermoso J**
Penela P see **Aragay AM**
Penela P see **San Jose ME**
Penelas-Cortés Bellas Y see **Gómez-Rodríguez N**
Penell D see **Nagel E**
Penengo L see **Santoro MM**
Penerian G see **Chang J**
Penet D see **Guichard-Rode S**
Penet S see **Danze PM**
Penev P see **Córdoba J**
Penev PD, Zee PC. Melatonin: a clinical perspective.
Ann Neurol 1997 Oct;42(4):545-53 (99 ref.)
Penev PD, Zee PC, Turek FW. Quantitative analysis of the age-related fragmentation of hamster 24-h activity rhythms. Am J Physiol 1997 Dec;273(6 Pt 2):R2132-7
Penev PD see **Stoynev AG**
Peneva L see **Stoeva I**
Penfield JG see **Lu CY**
Penfold CA see **Tutt AL**
Penfold CN. Management of velopharyngeal dysfunction [letter; comment] Br J Oral Maxillofac Surg 1997 Dec; 35(6):454. Comment on: Br J Oral Maxillofac Surg 1996 Oct;34(5):357-63.
Penfold CN see **Garinot-Schneider C**
Penfold LM, Holt C, Holt WV, Welch GR, Cran DG, Johnson LA. Comparative motility of X and Y chromosome-bearing bovine sperm separated on the basis of DNA content by flow sorting. Mol Reprod Dev 1998 Jul;50(3):323-7
Penfold LM see **Jewgenow K**
Penfold ME, Mocarski ES. Formation of cytomegalovirus DNA replication compartments defined by localization of viral proteins and DNA synthesis. Virology 1997 Dec 8; 239(1):46-61
Penfold ME see **Prichard MN**
Penfold PL see **Diaz CM**
Penfold PL see **Provis JM**
Penfold PL see **Zhu M**
Penfornis A, Millot L. Initiating insulin treatment in insulin-requiring type 2 diabetic patients: comparative efficiency and cost of outpatient and inpatient management. INNOV Study Group. Diabetes Metab 1998 Apr; 24(2):137-42
Penfornis A see **Fakir M**
Penfornis A see **Yan G**
Peng A, Lin SY, Hao CM, Li P, Zhou JH. [Effect of microinjection of angiotensin II into area postrema on renal sodium excretion] Sheng Li Hsueh Pao 1996 Oct; 48(5):443-50 (Eng. Abstr.) **(Chi)**
Peng A see **Huang RP**
Peng AS see **Stewart CR**
Peng B, English MW, Boddy AV, Price L, Wyllie R, Pearson AD, Tilby MJ, Newell DR. Cisplatin pharmacokinetics in children with cancer. Eur J Cancer 1997 Oct;33(11):1823-8
Peng B, Petersen PE, Fan MW, Tai BJ. Oral health status and oral health behaviour of 12-year-old urban schoolchildren in the People's Republic of China.
Community Dent Health 1997 Dec;14(4):238-44
Peng B, Petersen PE, Tai BJ, Yuan BY, Fan MW. Changes in oral health knowledge and behaviour 1987-95 among inhabitants of Wuhan City, PR China. Int Dent J 1997 Jun;47(3):142-7
Peng B, Tilby MJ, English MW, Price L, Pearson AD, Boddy AV, Newell DR. Platinum-DNA adduct formation in leucocytes of children in relation to pharmacokinetics after cisplatin and carboplatin therapy. Br J Cancer 1997; 76(11):1466-73
Peng B, Zhang M, Sun R, Lin YC, Chong SY, Lai H, Stein D, Raveche ES. The correlation of telomerase and IL-10 with leukemia transformation in a mouse model of chronic lymphocytic leukemia (CLL). Leuk Res 1998 Jun; 22(6):509-16
Peng B see **Egger MD**
Peng B see **Raveche E**
Peng B see **Welch WJ**
Peng BW see **Tozzi CA**
Peng C see **Rux AH**
Peng C see **Willis SH**
Peng C see **Yin H**
Peng C see **Yin J**
Peng CC, Chen MR, Hou CJ, Hung HY, Kao HA, Hsu CH, Huang FY. Atrial flutter in the neonate and early infancy. Jpn Heart J 1998 May;39(3):287-95
Peng CC see **Rothenberg DM**
Peng CF see **Lu SN**
Peng CF see **Wang WM**
Peng CH, Tan PH, Chou AK, Chung HC, Lee CC, Chia YY. Retention of broken central venous catheters in pulmonary artery and inferior vena cava--a case report.
Acta Anaesthesiol Sin 1997 Sep;35(3):171-4
Peng CJ see **Hung KY**
Peng CK see **Mäkikallio TH**
Peng CK see **Schwartz CE**
Peng CL see **Wansaicheong GK**
Peng CT, Ger J, Yang CC, Tsai WJ, Deng JF, Bullard MJ. Prolonged severe withdrawal symptoms after acute-on-chronic baclofen overdose.
J Toxicol Clin Toxicol 1998;36(4):359-63
Peng CT see **Chang JG**
Peng CT see **Kan DC**
Peng CY, Graves PR, Ogg S, Thoma RS, Byrnes MJ 3rd, Wu Z, Stephenson MT, Piwnica-Worms H. C-TAK1 protein kinase phosphorylates human Cdc25C on serine 216 and promotes 14-3-3 protein binding.
Cell Growth Differ 1998 Mar;9(3):197-208
Peng D see **Aquino DA**
Peng D see **Chan SO**
Peng D see **Liu H**
Peng D see **Luo G**
Peng D see **Zhang X**
Peng F see **Im S**
P'eng FK see **Chau GY**
P'eng FK see **Wang TY**
P'eng FK see **Wu CC**
P'eng FK see **Wu CW**
Peng G see **Lin WL**
Peng G see **Merlo JJ**
Peng G see **Xue Y**
Peng GC see **Kramer PD**
Peng GH, Zhang C, Yang JC. Ultrastructural study of extraocular muscle in congenital nystagmus.
Ophthalmologica 1998;212(1):1-4
Peng H, Wen TC, Tanaka J, Maeda N, Matsuda S, Desaki J, Sudo S, Zhang B, Sakanaka M. Epidermal growth factor protects neuronal cells in vivo and in vitro against transient forebrain ischemia- and free radical-induced injuries.
J Cereb Blood Flow Metab 1998 Apr;18(4):349-60
Peng H see **Kim EL**
Peng H see **Wen TC**
Peng HB, Spiecker M, Liao JK. Inducible nitric oxide: an autoregulatory feedback inhibitor of vascular inflammation. J Immunol 1998 Aug 15;161(4):1970-6
Peng HB, Xie H, Dai Z. Association of cortactin with developing neuromuscular specializations. J Neurocytol 1997 Oct;26(10):637-50
Peng HB see **Dai Z**
Peng HB see **Kinnunen T**
Peng HB see **Spiecker M**
Peng HB see **Yang JF**
Peng HB see **Zhou H**
Peng HC. Congenital megacystis: a case report.
Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Apr; 61(4):235-8
Peng HC see **Chang MC**
Peng HJ, Chang ZN, Lin SY, Han SH, Chang CH. Chemical denaturation of ovalbumin abrogates the induction of oral tolerance of mouse reaginic antibody responses.
Scand J Immunol 1998 May;47(5):475-80
Peng HJ see **Chang ZN**
Peng HL, Jensen PE, Nilsson H, Aalkjaer C. Effect of acidosis on tension and [Ca2+]i in rat cerebral arteries: is there a role for membrane potential? Am J Physiol 1998 Feb;274(2 Pt 2):H655-62
Peng HL see **Aalkjaer C**
Peng HL see **Lau BH**
Peng HQ see **Fang X**
Peng HW see **Chao JR**
Peng HZ see **Du MQ**
Peng IH see **Chung TW**
Peng J, Carol P, Richards DE, King KE, Cowling RJ, Murphy GP, Harberd NP. The Arabidopsis GAI gene defines a signaling pathway that negatively regulates gibberellin responses. Genes Dev 1997 Dec 1;11(23):3194-205
Peng J, Leng X, Wei Y. [Changes of histamine receptors in the liver of the rat during the development of experimental cirrhosis] Chung Hua Wai Ko Tsa Chih 1996 Feb; 34(2):113-6 (Eng. Abstr.) **(Chi)**
Peng J, Marshall NF, Price DH. Identification of a cyclin subunit required for the function of Drosophila P-TEFb. J Biol Chem 1998 May 29;273(22):13855-60
Peng J, Xu Y, Zhong N. [Suppressor gene p16 and head and neck tumors]
Lin Chuang Erh Pi Yen Hou Ko Tsa Chih 1997 Feb; 11(2):93-5 (15 ref.) **(Chi)**
Peng J, Zhu Y, Milton JT, Price DH. Identification of multiple cyclin subunits of human P-TEFb. Genes Dev 1998 Mar 1;12(5):755-62
Peng J see **Fujinaga K**
Peng J see **Hou L**
Peng J see **Mancebo HS**
Peng J see **Wang DS**
Peng J see **Wolf RF**
Peng J see **Zhu Y**
Peng JF, Kimura B, Fregly MJ, Phillips MI. Reduction of cold-induced hypertension by antisense oligodeoxynucleotides to angiotensinogen mRNA and AT1-receptor mRNA in brain and blood. Hypertension 1998 Jun;31(6):1317-23
Peng JH see **Liu BZ**
Peng JL see **Maurer MC**
Peng JP see **Cheng MF**
Peng JY see **Huang MC**
Peng L, Brisco MJ, Morley AA. A method for assessing strand breaks in DNA. Anal Biochem 1998 Aug 15; 262(1):9-16
Peng L, Goeldner M. Photoregulation of cholinesterase activities with caged cholinergic ligands.
Methods Enzymol 1998;291:265-78
Peng L, Liu JJ. A novel method for quantitative analysis of apoptosis. Lab Invest 1997 Dec;77(6):547-55 (22 ref.)
Peng L, Shu S, Krauss JC. Monocyte chemoattractant protein inhibits the generation of tumor-reactive T cells.
Cancer Res 1997 Nov 1;57(21):4849-54
Peng L see **Arioli T**
Peng L see **Gambassi G**
Peng L see **Howard G**
Peng L see **Sun Z**
Peng L see **Yang Z**
Peng L see **Zhang CC**
Peng LH see **Ariffin H**
Peng LM see **Brisco MJ**
Peng LM see **Morley AA**
Peng M, Abribat T, Calvo E, LeBel D, Palin MF, Bernatchez G, Morisset J, Pelletier G. Ontogeny of insulin-like growth factors (IGF), IGF binding proteins, IGF receptors, and growth hormone receptor mRNA levels in porcine pancreas. J Anim Sci 1998 Apr;76(4):1178-88
Peng M, Li Y, Luo Z, Liu C, Laties AM, Wen R. Alpha2-adrenergic agonists selectively activate extracellular signal-regulated kinases in Müller cells in vivo. Invest Ophthalmol Vis Sci 1998 Aug;39(9):1721-6
Peng M, Palin MF, Véronneau S, LeBel D, Pelletier G. Ontogeny of epidermal growth factor (EGF), EGF receptor (EGFR) and basic fibroblast growth factor (bFGF) mRNA levels in pancreas, liver, kidney, and skeletal muscle of pig. Domest Anim Endocrinol 1997 Sep; 14(5):286-94
Peng M see **Guo YL**
Peng M see **Kowalska MA**
Peng M see **Liu C**
Peng M see **Tsygankova OM**
Peng ML see **Cheung WK**
Peng MM, Xiao L, Freeman AR, Arrowood MJ, Escalante AA, Weltman AC, Ong CS, Mac Kenzie WR, Lal AA, Beard CB. Genetic polymorphism among Cryptosporidium parvum isolates: evidence of two distinct human transmission cycles. Emerg Infect Dis 1997 Oct-Dec; 3(4):567-73 (26 ref.)
Peng MT see **Hsu C**
Peng MT see **Hung SH**
Peng MT see **Tsai YF**
Peng NJ, Wang JH, Hsieh SP, Jao GH, Tsay DG, Liu RS. Ga-67 and Tc-99m HMPAO labeled WBC imaging in erythema nodosum leprosum reaction of leprosy.
Clin Nucl Med 1998 Apr;23(4):248-50
Peng NJ see **Lai KH**
Peng P see **Iacobuzio-Donahue CA**
Peng PJ, Sahm UG, Doherty RV, Kinsman RG, Moss SH, Pouton CW. Binding and biological activity of C-terminally modified melanocortin peptides: a comparison between their actions at rodent MC1 and MC3 receptors.
Peptides 1997;18(7):1001-8
Peng PW, Chan VW, Perlas A. Minimum effective anaesthetic concentration of hyperbaric lidocaine for spinal anaesthesia.
Can J Anaesth 1998 Feb;45(2):122-9
Peng PY see **Wong HC**
Peng Q, Hennig A, Vasavada AR, Apple DJ. Posterior capsular plaque: a common feature of cataract surgery in the developing world. Am J Ophthalmol 1998 May; 125(5):621-6
Peng Q, Wei Z, Lau BH. Fructus corni enhances endothelial cell antioxidant defenses. Gen Pharmacol 1998 Aug; 31(2):221-5
Peng Q see **Dougherty TJ**
Peng Q see **He S**
Peng Q see **Kent DG**
Peng Q see **Moan J**
Peng Q see **Noodt BB**
Peng Q see **Whiteside SB**
Peng R, Chang C, Gilmore D, Bongard F. Epidemiology of immediate and early trauma deaths at an urban Level I trauma center. Am Surg 1998 Oct;64(10):950-4
Peng R, Wang D, Xiong C, Gao Y, Li Y, Yang H, Cui Y. Interleukin-3 gene expression in irradiated mouse bone marrow. J Environ Pathol Toxicol Oncol 1998;17(2):135-9
Peng R, Wang D, Xiong C, Li Y, Gao Y, Wang B, Cui Y, Yang H, Hu W. The changes and significance of c-kit expression in the irradiated bone marrow of mice.
J Environ Pathol Toxicol Oncol 1998;17(2):129-33
Peng R see **DiCioccio RA**

Peng S, Frazer IH, Fernando GJ, Zhou J. Papillomavirus virus-like particles can deliver defined CTL epitopes to the MHC class I pathway. Virology 1998 Jan 5; 240(1):147–57

Peng S, Liu LP, Emili AQ, Deber CM. Cystic fibrosis transmembrane conductance regulator: expression and helicity of a double membrane-spanning segment. FEBS Lett 1998 Jul 10;431(1):29–33

Peng S, Zheng Y. [A report of congenital giant defects in macular and choroid of both eyes] Yen Ko Hsueh Pao 1996 Jun;12(2):113–4 (Eng. Abstr.) **(Chi)**

Peng S see **Liu H**

Peng S see **Lu C**

Peng SB see **Zhou Z**

Peng SC see **Lee GS**

Peng SF see **Lin BY**

Peng SK see **Hu B**

Peng SL, Cappadona J, McNiff JM, Madaio MP, Owen MJ, Hayday AC, Craft J. Pathogenesis of autoimmunity in alphabeta T cell-deficient lupus-prone mice. Clin Exp Immunol 1998 Jan;111(1):107–16

Peng SL, Moslehi J, Robert ME, Craft J. Perforin protects against autoimmunity in lupus-prone mice. J Immunol 1998 Jan 15;160(2):652–60

Peng SL see **Wang MK**

Peng SS, Chen CY, Xu N, Shyu AB. RNA stabilization by the AU-rich element binding protein, HuR, an ELAV protein. EMBO J 1998 Jun 15;17(12):3461–70

Peng SS, Tsang YM, Lin JT, Wang HH, Chiang IP, Hsu JC. Radiographic and computed tomographic findings of gastric mucosa-associated lymphoid tissue lymphomas. J Formos Med Assoc 1998 Apr;97(4):261–5

Peng SW see **Kulski JK**

Peng SX, Takigiku R, Burton DE, Powell LL. Direct pharmaceutical analysis of bisphosphonates by capillary electrophoresis. J Chromatogr B Biomed Sci Appl 1998 May 8;709(1):157–60

Peng T, Ponce-de-Leon M, Jiang H, Dubin G, Lubinski JM, Eisenberg RJ, Cohen GH. The gH-gL complex of herpes simplex virus (HSV) stimulates neutralizing antibody and protects mice against HSV type 1 challenge. J Virol 1998 Jan;72(1):65–72

Peng T, Ponce de Leon M, Novotny MJ, Jiang H, Lambris JD, Dubin G, Spear PG, Cohen GH, Eisenberg RJ. Structural and antigenic analysis of a truncated form of the herpes simplex virus glycoprotein gH-gL complex. J Virol 1998 Jul;72(7):6092–103

Peng T, Yao C, Xue L. [Inhibition of experimental metastasis and cell adhesion of B16 murine melanoma cells by protein kinase C inhibitor CJ9111] Chung Hua Chung Liu Tsa Chih 1996 May;18(3):177–80 (Eng. Abstr.) **(Chi)**

Peng T see **Bendrat K**

Peng T see **Leech M**

Peng T see **Mazany KD**

Peng T see **Seeds JW**

Peng T see **Yang Y**

Peng TI, Greenamyre JT. Privileged access to mitochondria of calcium influx through N-methyl-D-aspartate receptors. Mol Pharmacol 1998 Jun;53(6):974–80

Peng TI, Jou MJ, Sheu SS, Greenamyre JT. Visualization of NMDA receptor-induced mitochondrial calcium accumulation in striatal neurons. Exp Neurol 1998 Jan; 149(1):1–12

Peng W, Zhou X, Crompton DW. Ascariasis in China. Adv Parasitol 1998;41:109–48 (120 ref.)

Peng W, Zhou X, Cui X, Crompton DW, Whitehead RR, Xiong J, Wu H, Yang Y, Wu W, Xu K, Yan Y. Transmission and natural regulation of infection with Ascaris lumbricoides in a rural community in China. J Parasitol 1998 Apr;84(2):252–8

Peng W see **Farrukh IS**

Peng W see **Liu P**

Peng W see **Xie M**

Peng W see **Zhou Y**

Peng WH see **Hsieh MT**

Peng WJ, Pan JT, Lai MC, Chiu CF, Lin TH. The genome of Moloney murine leukemia virus can be integrated by the integrase of human immunodeficiency virus type 1 expressed alone in vivo. Proc Natl Sci Counc Repub China B 1997 Oct;21(4):144–60

Peng WP see **Xu DY**

Peng WX, Ledingham KW, Singhal RP, McCanny T. Urban air pollution monitoring: laser-based procedure for the detection of carbon monoxide gas. Analyst 1998 May; 123(5):1035–9

Peng X, Egashira T, Hanashiro K, Masai E, Nishikawa S, Katayama Y, Kimbara K, Fukuda M. Cloning of a Sphingomonas paucimobilis SYK-6 gene encoding a novel oxygenase that cleaves lignin-related biphenyl and characterization of the enzyme. Appl Environ Microbiol 1998 Jul;64(7):2520–7

Peng X, Kasran A, Bullens D, Ceuppens JL. Ligation of CD2 provides a strong helper signal for the production of the type 2 cytokines interleukin-4 and -5 by memory T cells. Cell Immunol 1997 Oct 10;181(1):76–85

Peng X, Maruo T, Matsuo H, Takekida S, Deguchi J. Serum deprivation-induced apoptosis in cultured porcine granulosa cells is characterized by increased expression of p53 protein, Fas antigen and Fas ligand and by decreased expression of PCNA. Endocr J 1998 Apr;45(2):247–53

Peng X, Remacle JE, Kasran A, Huylebroeck D, Ceuppens JL. IL-12 up-regulates CD40 ligand (CD154) expression on human T cells. J Immunol 1998 Feb 1;160(3):1166–72

Peng X see **Bowser MT**

Peng X see **Bullens DM**

Peng X see **Hare JM**

Peng X see **Iwamoto Y**

Peng X see **Lindstrom J**

Peng X see **Rafiq K**

Peng X see **Yu GY**

Peng XH see **Chan YL**

Peng XH see **Leung SS**

Peng XR see **Liu YX**

Peng Y, Dear KB, Denham JW. A generalized F mixture model for cure rate estimation. Stat Med 1998 Apr 30; 17(8):813–30

Peng Y, Genin A, Spinner NB, Diamond RH, Taub R. The gene encoding human nuclear protein tyrosine phosphatase, PRL-1. Cloning, chromosomal localization, and identification of an intron enhancer. J Biol Chem 1998 Jul 3;273(27):17286–95

Peng Y, Schwarz EJ, Lazar MA, Genin A, Spinner NB, Taub R. Cloning, human chromosomal assignment, and adipose and hepatic expression of the CL-6/INSIG1 gene. Genomics 1997 Aug 1;43(3):278–84

Peng Y, Shieh JL, Jung SM, Wan YL, Lih-Ma. Cyclopia in one of discordant twins: a case report. Chang Keng I Hsueh 1997 Sep;20(3):232–6

Peng Y, Yashphe J, Demain AL. Biotransformation of compactin to pravastatin by Actinomadura sp. 2966. J Antibiot (Tokyo) 1997 Dec;50(12):1032–5

Peng Y see **Greenbaum LE**

Peng Y see **Li X**

Peng Y see **Liao Y**

Peng Y see **Lue NF**

Peng Y see **Newell JC**

Peng Y see **Song Z**

Peng Y see **Wu N**

Peng Y see **Zhang H**

Peng Y see **Zhou Z**

Peng YB see **Lin Q**

Peng YB see **Lowry KJ**

Peng YC, Acheson NH. Polyomavirus large T antigen binds cooperatively to its multiple binding sites in the viral origin of DNA replication. J Virol 1998 Sep;72(9):7330–40

Peng YF see **Kokufu I**

Peng YG, Clayton EC, Means LW, Ramsdell JS. Repeated independent exposures to domoic acid do not enhance symptomatic toxicity in outbred or seizure-sensitive inbred mice. Fundam Appl Toxicol 1997 Nov;40(1):63–7

Peng YH, Kadoury D, Gal-On A, Huet H, Wang Y, Raccah B. Mutations in the HC-Pro gene of zucchini yellow mosaic potyvirus: effects on aphid transmission and binding to purified virions. J Gen Virol 1998 Apr;79 (Pt 4):897–904

Peng YJ, Gong QL, Li P. GABA(A) receptors in the rostral ventrolateral medulla mediate the depressor response induced by stimulation of the greater splanchnic nerve afferent fibres in rats. Neurosci Lett 1998 Jun 19; 249(2-3):95–8

Peng YM, Peng YS, Childers JM, Hatch KD, Roe DJ, Lin Y, Lin P. Concentrations of carotenoids, tocopherols, and retinol in paired plasma and cervical tissue of patients with cervical cancer, precancer, and noncancerous diseases. Cancer Epidemiol Biomarkers Prev 1998 Apr;7(4):347–50

Peng YM see **Levine N**

Peng YM see **Moon TE**

Peng YQ see **Zhou TH**

Peng YS see **Peng YM**

Peng YW see **Santoro MF**

Peng YY. Effects of mitochondrion on calcium transients at intact presynaptic terminals depend on frequency of nerve firing. J Neurophysiol 1998 Jul;80(1):186–95

Peng YY see **Lee YM**

Peng Z, Li H, Simons FE. Immunoblot analysis of salivary allergens in 10 mosquito species with worldwide distribution and the human IgE responses to these allergens [published erratum appears in J Allergy Clin Immunol 1998 Jun;101(6 Pt 1):746] J Allergy Clin Immunol 1998 Apr; 101(4 Pt 1):498–505

Peng Z, Liu X, Zhang J. [The comparison of clinical and surgical-pathological staging for endometrial carcinoma] Chung Hua Fu Chan Ko Tsa Chih 1997 Oct;32(10):597–600 (Eng. Abstr.) **(Chi)**

Peng Z, Simons FE. A prospective study of naturally acquired sensitization and subsequent desensitization to mosquito bites and concurrent antibody responses. J Allergy Clin Immunol 1998 Feb;101(2 Pt 1):284–6

Peng Z, Xu W, Simons FE. Highly sensitive and specific ELISA with monoclonal antibody capture to measure Dermatophagoides farinae 1-specific IgE. Ann Allergy Asthma Immunol 1998 Mar;80(3):274–8

Peng Z see **Cao Z**

Peng Z see **Chen YL**

Peng Z see **Gao G**

Peng Z see **Kippo K**

Peng Z see **Lang J**

Peng Z see **Liu Z**

Peng Z see **Osterman T**

Peng Z see **Qie M**

Peng Z see **Xu W**

Peng ZC see **Lundkvist GB**

Peng ZC see **Sbarbati A**

Peng ZY see **Song J**

Pengelly CD. Alcohol and paroxysmal atrial fibrillation [letter] Int J Clin Pract 1997 Sep;51(6):416

Pengelly I, Groves J, Northage C. An investigation into the composition of products evolved during heating of hot melt adhesives. Ann Occup Hyg 1998 Jan;42(1):37–44

Pengelly I, Groves J, Simpson A, Northage C. Workplace exposure to rosin-based solder flux fume during hand soldering. Ann Occup Hyg 1998 Jul;42(5):295–302

Penger A see **Gallego F**

Pengilly JW see **Chandler TA**

Penglis PS, Russ G, Horowitz JD, Seymour A, Kirkham B. Dilated cardiomyopathy associated with anti-neutrophil cytoplasmic antibodies [letter] Aust N Z J Med 1998 Apr; 28(2):217

Pengloan J see **Turmel-Rodrigues L**

Pengloan J see **Turmel-Rodrigues LA**

Pengo V, Zasso A, Barbero F, Banzato A, Nante G, Parissenti L, John N, Noventa F, Dalla Volta S. Effectiveness of fixed minidose warfarin in the prevention of thromboembolism and vascular death in nonrheumatic atrial fibrillation. Am J Cardiol 1998 Aug 15;82(4):433–7

Pengo V, Zasso A, Barbero F, Garelli E, Biasiolo A. Low intensity warfarin therapy. Haematologica 1997 Nov-Dec; 82(6):710–2 (27 ref.)

Pengo V see **Palareti G**

Pengruangrojanachai V see **Kittigul L**

Pengsaa K see **Teeratakulpisarn J**

Pengsuparp T see **Arda N**

Pengsuparp T see **Lin YM**

Pengue G see **Mazzarella R**

Penha RS see **Escada P**

Penha-Goncalves C see **Cilio CM**

Penha-Goncalves MN, Onions DE, Nicolson L. Cloning and sequencing of equine transforming growth factor-beta 1 (TGF beta-1) cDNA. DNA Seq 1997;7(6):375–8

Penhale WJ see **Tenaya IW**

Penhale WJ see **Turner JH**

Penhallow J see **Trivedy C**

Penhasi A see **Gliko-Kabir I**

Penhoat A see **Langlois D**

Penhoat A see **Marchal R**

Penhoat J see **Laemmel E**

Penhouët L see **Durussel JJ**

Pénicaud L see **Bernard C**

Pénicaud L see **Bizot-Espiard JG**

Pénicaud L see **Cousin B**

Penicaud L see **Hodný Z**

Pénicaud L see **Laharrague P**

Pénicaud L see **Leloup C**

Pénicaud L see **Magnan C**

Peniche L see **Juarez F**

Penichet ML, Harvill ET, Morrison SL. Antibody-IL-2 fusion proteins: a novel strategy for immune protection. Hum Antibodies 1997;8(3):106–18 (92 ref.)

Penichet ML see **Challita-Eid PM**

Penick EC see **Powell BJ**

Penido CM see **Castro-Faria-Neto HC**

Penido CM see **Pereira H**

Peniket AJ see **Perry AR**

Peniket AJ see **Watts MJ**

Penin F see **Dong M**

Penin F see **Duverlie G**

Penin F see **van Heijenoort C**

Penín P, Gamallo C, González M, De Diego JA. Morphological and morphometric variability of three clones of Trypanosoma cruzi and the strain of origin (Bolivia). Medicina (B Aires) 1997;57(5):571–80

Penin P, Vázquez E, Martínez R, de Diego JA. Is the malaria diagnosis expensive? Folia Microbiol (Praha) 1998; 43(1):117–9

Penin P see **de Diego JA**

Penin P see **Zuñiga C**

Penington E. The recurrent appendix: comment [letter] Aust N Z J Surg 1998 Aug;68(8):612

Penington E see **Dewan PA**

Penington EC, Ford WD. Intestinal volvulus and right-sided blunt trauma: consequence or coincidence? Pediatr Surg Int 1998 Jul;13(5-6):363–4

Penington EC see **Dewan PA**

Penissi AB, Fogal TH, Guzmán JA, Piezzi RS. Gastroduodenal mucosal protection induced by dehydroleucodine: mucus secretion and role of monoamines. Dig Dis Sci 1998 Apr;43(4):791–8

Pénisson-Besnier I, Richard I, Dubas F, Beckmann JS, Fardeau M. Pseudometabolic expression and phenotypic variability of calpain deficiency in two siblings. Muscle Nerve 1998 Aug;21(8):1078–80

Penisson-Besnier I see **Dicou E**

Penisson-Besnier I see **Lestienne P**

Penisson-Besnier I see **Reynier P**

Penisten ST see **Acarregui MJ**

Peniston C see **Asokumar B**

Peniston S see **FitzSimmons E**

Pénit C, Vasseur F. Expansion of mature thymocyte subsets before emigration to the periphery. J Immunol 1997 Nov 15;159(10):4848–56

Pénit C see **Papiernik M**

Penit C see **Tissot O**

Penix L see **DeGraba TJ**

Penix LA see **Rincón M**

Penix LP. Ischemic strokes secondary to vitamin B12 deficiency-induced hyperhomocystinemia. Neurology 1998

Aug;51(2):622–4

Penk A, Pittrow L. Hochdosis-Therapie mit Fluconazol > oder = 800 mg/die. Literaturübersicht. Mycoses 1997;40 Suppl 1:33–42 (85 ref.) (Eng. Abstr.) **(Ger)**

Penk A see **Duswald KH**
Penk A see **Schwarze R**
Penk W see **Lawson R**
Penk WE see **Donovan JM**
Penk WE see **Flannery RB Jr**
Penk WE see **Hanson MA**
Penka E see **Darby NJ**
Penka I see **Sefr R**

Penka M. Aktivace krevního srážení u onkologicky nemocných. Vnitr Lek 1997 May;43(5):337–9 (Eng. Abstr.) **(Cze)**

Penka M see **Kubesová H**
Penke B see **Farkas Z**
Penke B see **Harkany T**
Penke B see **O'Mahony S**
Penke B see **Torday LL**
Penke B see **Volz J**

Penke M, Weyerts H, Gross M, Zander E, Münte TF, Clahsen H. How the brain processes complex words: an event-related potential study of German verb inflections. Brain Res Cogn Brain Res 1997 Jul;6(1):37–52

Penkert G see **Samii M**
Penkert KS see **Ogles BM**

Penketh PG, Shyam K, Sartorelli AC. Fluorometric assay for the determination of DNA–DNA cross-links utilizing Hoechst 33258 at neutral pH values. Anal Biochem 1997 Oct 1;252(1):210–3

Penketh R see **Watermeyer S**
Penketh RJ see **Chin KA**

Penkett CJ, Redfield C, Dodd I, Hubbard J, McBay DL, Mossakowska DE, Smith RA, Dobson CM, Smith LJ. NMR analysis of main-chain conformational preferences in an unfolded fibronectin-binding protein. J Mol Biol 1997 Nov 28;274(2):152–9

Penkitti P see **Waikakul S**
Penkman L see **Sohlberg MM**
Penkoske PA see **Witkowski FX**
Pen'kov LIu see **Tsibulevskiĭ AIu**
Penkova R see **Deliĭski T**
Pen'kovskaia NP see **Beliaeva OA**

Penkowa M, Hansen PB. Aids-relaterede non-Hodgkin-lymfomer. Klinisk billede og prognose. Ugeskr Laeger 1998 Apr 27;160(18):2685–8 (29 ref.) (Eng. Abstr.) **(Dan)**

Penkowa M, Hidalgo J, Moos T. Increased astrocytic expression of metallothioneins I + II in brainstem of adult rats treated with 6-aminonicotinamide. Brain Res 1997 Nov 7;774(1–2):256–9

Penkowa M see **Hansen PB**
Penland CM see **Lee MC**
Penland JG see **Sandstead HH**
Penland L see **McAllister L**
Penland R see **Booth MC**
Penland RC see **Hsu EW**

Penland RL, Wilhelmus KR. Emergence of penicillin-resistant Streptococcus pneumoniae ocular infections. Cornea 1998 Mar;17(2):135–40

Penland RL, Wilhelmus KR. Use of an antimicrobial removal device in endophthalmitis cultures. Retina 1998; 18(2):169–73

Penles Stadler M see **Nwokoro NA**

Penlington MC, Williams MA, Sumpter JP, Rand-Weaver M, Hoole D, Arme C. Isolation and characterisation of mRNA encoding the salmon- and chicken-II type gonadotrophin-releasing hormones in the teleost fish Rutilus rutilus (Cyprinidae). J Mol Endocrinol 1997 Dec; 19(3):337–46

Penman A, Moulder J, Brackin B. The Mississippi State Department of Health Central Cancer Registry: purposes and potential uses. J Miss State Med Assoc 1998 Apr; 39(4):167–9

Penman A see **Meredith V**
Penman A see **Surkin J**

Penman AD, Brackin BT, Embrey R. Outbreak of acute fluoride poisoning caused by a fluoride overfeed, Mississippi, 1993. Public Health Rep 1997 Sep–Oct; 112(5):403–9

Penman BW see **Crespi CL**
Penman D see **Hadley AG**
Penman D see **Kocher TD**

Penman DG, Fisher RM, Noblett HR, Soothill PW. Increase in incidence of gastroschisis in the south west of England in 1995. Br J Obstet Gynaecol 1998 Mar;105(3):328–31

Penman M see **Rigotti A**
Penman S see **Chishima T**
Penman S see **Lindenmuth D**
Penman S see **McNeil S**
Penman S see **Zeng C**
Penman-Splitt M see **Gebbia M**

Penn AA, Riquelme PA, Feller MB, Shatz CJ. Competition in retinogeniculate patterning driven by spontaneous activity. Science 1998 Mar 27;279(5359):2108–12

Penn AI, Loew MH. Estimating fractal dimension with fractal interpolation function models.
IEEE Trans Med Imaging 1997 Dec;16(6):930–7

Penn AS, Low BW, Jaffe IA, Luo L, Jacques JJ. Drug-induced autoimmune myasthenia gravis.
Ann N Y Acad Sci 1998 May 13;841:433–49 (52 ref.)

Penn CW see **Hilton AC**

Penn D, Potts W. How do major histocompatibility complex genes influence odor and mating preferences?
Adv Immunol 1998;69:411–36 (107 ref.)

Penn D, Potts W. MHC-disassortative mating preferences reversed by cross-fostering.
Proc R Soc Lond B Biol Sci 1998 Jul 22; 265(1403):1299–306

Penn DL, Martin J. The stigma of severe mental illness: some potential solutions for a recalcitrant problem.
Psychiatr Q 1998 Fall;69(3):235–47 (71 ref.)

Penn DL, Spaulding W, Reed D, Sullivan M, Mueser KT, Hope DA. Cognition and social functioning in schizophrenia [see comments] Psychiatry 1997 Winter; 60(4):281–91. Comment in: Psychiatry 1997 Winter;60(4):327–40.

Penn DL see **Kommana S**
Penn DL see **Mueser KT**

Penn I. Posttransplantation de novo tumors in liver allograft recipients. Liver Transpl Surg 1996 Jan;2(1):52–9

Penn I. Evaluation of the candidate with a previous malignancy. Liver Transpl Surg 1996 Sep;2(5 Suppl 1):109–13

Penn I see **Fecteau AH**
Penn I see **Goldfarb DA**
Penn I see **Savage MP**
Penn IM see **Chauhan A**
Penn JS see **Berkowitz BA**
Penn JS see **Robbins SG**
Penn L see **Shi Y**
Penn LZ see **Facchini LM**
Penn LZ see **Gonzalez AD**
Penn ML see **Speck RF**
Penn NM see **Bates EJ**
Penn OC see **Davidse JH**
Penn OC see **Pasteuning WH**
Penn P see **Reed MJ**

Penn RB, Panettieri RA Jr, Benovic JL. Mechanisms of acute desensitization of the beta2AR-adenylyl cyclase pathway in human airway smooth muscle.
Am J Respir Cell Mol Biol 1998 Aug;19(2):338–48

Penn RB see **Goodman OB Jr**
Penn RB see **Kallal L**

Penn RD, Kroin JS, Reinkensmeyer A, Corcos DM. Injection of GABA-agonist into globus pallidus in patient with Parkinson's disease [letter] Lancet 1998 Jan 31; 351(9099):340–1

Penn RD see **McCarthy RJ**
Penn RD see **Pfann KD**
Penn RD see **Shannon KM**
Penn RD see **Watts RL**
Penn S see **Dufek MA**
Penn SG see **Cancilla MT**
Penn SG see **Wisner ER**
Penna A see **Boni C**

Penna C, Bataille N, Balladur P, Tiret E, Parc R. Surgical treatment of severe duodenal polyposis in familial adenomatous polyposis. Br J Surg 1998 May;85(5):665–8

Penna C see **Alloatti G**
Penna C see **Gallo MP**
Penna C see **Giors M**
Penna C see **Losano G**
Penna C see **Montembault S**
Penna FJ see **Péret Filho LA**
Penna G see **Adorini L**
Penna G see **Aloisi F**
Penna G see **Ria F**
Penna G see **Trembleau S**

Penna KJ, Sadoff RS. Prevention of microstomia following facial burns. Br J Oral Maxillofac Surg 1998 Apr; 36(2):146–7

Penna L see **Monaco L**
Penna L see **Taneja R**

(Penna M), Domenech R. In memoriam Professor Mario Penna, MD. Biol Res 1995;28(2):127–9

Penna M see **Macho P**
Penna R see **Oddera S**

Penna RA, Mante F, Huey BD, Ghafari J. Comparison of surface-treated and untreated orthodontic bands: evaluation of shear force and surface roughness.
Am J Orthod Dentofacial Orthop 1998 Aug;114(2):162–5

Penna T see **Sutmoller F**
Pennacchi M see **Coaccioli S**
Pennacchia M see **Russo GE**
Pennacchietti L see **Zuppi C**
Pennacchietti S see **Prat M**
Pennacchio A see **Cavalli P**
Pennacchio M see **Brugnoni D**
Pennacchio M see **Colli Franzone P**
Pennacchio M see **Franzone PC**
Pennaforte JL see **Cleenewerck N**
Pennaforte JL see **Leone J**
Pennanen A see **Brauer M**

Pennanen AS, Salonen RO, Alm S, Jantunen MJ, Pasanen P. Characterization of air quality problems in five Finnish indoor ice arenas. J Air Waste Manag Assoc 1997 Oct; 47(10):1079–86

Pennant JH see **Patel SK**

Pennartz CM. Reinforcement learning by Hebbian synapses with adaptive thresholds. Neuroscience 1997 Nov; 81(2):303–19

Pennartz CM, Bierlaagh MA, Geurtsen AM. Cellular mechanisms underlying spontaneous firing in rat suprachiasmatic nucleus: involvement of a slowly inactivating component of sodium current.
J Neurophysiol 1997 Oct;78(4):1811–25

Pennartz CM, De Jeu MT, Geurtsen AM, Sluiter AA, Hermes ML. Electrophysiological and morphological heterogeneity of neurons in slices of rat suprachiasmatic nucleus. J Physiol (Lond) 1998 Feb 1;506 (Pt 3):775–93

Pennartz CM see **de Jeu MT**
Pennathur-Das R see **Schain LR**

Pennati G, Bellotti M, Ferrazzi E, Bozzo M, Pardi G, Fumero R. Blood flow through the ductus venosus in human fetus: calculation using Doppler velocimetry and computational findings. Ultrasound Med Biol 1998 May;24(4):477–87

Pennati G, Bellotti M, Fumero R. Mathematical modelling of the human foetal cardiovascular system based on Doppler ultrasound data. Med Eng Phys 1997 Jun; 19(4):327–35

Pennati G, Fiore GB, Inzoli F, Mastrantonio F, Galavotti D, Fini M. Mass transfer efficiency of a commercial hollow fibre oxygenator during six-hour in vitro perfusion with steady and with pulsatile blood flow.
Int J Artif Organs 1998 Feb;21(2):97–106

Pennati G see **Inzoli F**
Pennati G see **Vanini V**
Pennati R see **Sotgia C**

Pennazio M, Rossini FP. Main issues in push enteroscopy. Ital J Gastroenterol Hepatol 1998 Feb;30(1):96–101 (51 ref.)

Pennazio S. History of therapy of plant viral diseases.
Riv Biol 1997;90(1):67–82

Penne G see **Vingerhoets J**
Penneau-Fontbonne D see **Oberti F**
Penneau-Fontbonne D see **Roquelaure Y**
Pennefather D see **Nair V**
Pennefather JN see **Fisher L**
Pennefather JN see **Gillman TA**
Pennefather JN see **Heavey ML**
Pennefather JN see **Lau WA**
Pennefather JN see **Munns M**

Pennefather PM, Tin W, Strong NP, Clarke MP, Dutton J, Cottrell DG. Refractive errors in children born before 32 weeks gestation [see comments] Eye 1997;11 (Pt 5):736–43 . Comment in: Eye 1997 ;11 (Pt 5):580–1.

Pennefather PS, Zhou W, DeCoursey TE. Idiosyncratic gating of HERG-like K+ channels in microglia.
J Gen Physiol 1998 Jun;111(6):795–805

Pennefather PS see **Zhou W**
Pennefather S see **Wang J**
Pennehoaut G see **Risquez F**

Pennekamp W, Barbera L. Intrafasziale Hämatome des Musculus rectus abdominis als Komplikation nach laparoskopischen Operationen. Aktuelle Radiol 1998 Jan; 8(1):43–5 (Eng. Abstr.) **(Ger)**

Pennell CA see **Dudek AZ**
Pennell CA see **Goldfarb AN**

Pennell D, Casolo G. Right ventricular arrhythmia: emergence of magnetic resonance imaging as an investigative tool [editorial; comment] Eur Heart J 1997 Dec;18(12):1843–5. Comment on: Eur Heart J 1997 Dec;18(12):2002–10.

Pennell D see **Anagnostopoulos C**
Pennell DJ see **Jhooti P**
Pennell DJ see **Kaprielian RR**
Pennell DJ see **Mohiaddin RH**
Pennell DJ see **O'Regan DJ**
Pennell DJ see **Wiesmann F**
Pennell JP see **de Medina M**

Pennell NA, Streit WJ. Tracing of fluoro-gold prelabeled microglia injected into the adult rat brain. Glia 1998 May; 23(1):84–8

Pennell NA see **Greenberg MJ**
Pennell NA see **Jiang Y**
Pennell PB see **Gilmore J**
Pennell PB see **Henry TR**
Pennell RI see **Alvarez ME**
Pennell RI see **Kjellbom P**
Pennella A see **Osterwalder T**
Pennella A see **Serio G**
Pennella G see **Ghielmini M**
Pennelli N see **Rugge M**
Pennelli O see **Margaglione M**
Pennelli T see **Frescura C**
Pennello GA see **Chow WH**
Pennells L see **Tillmann V**
Penner E see **Datz C**
Penner E see **Kaserer K**
Penner E see **Steiner P**
Penner E see **Węsierska-Gądek J**
Penner J see **Baribault H**

Penner JA. Disseminated intravascular coagulation in patients with multiple organ failure of non-septic origin.
Semin Thromb Hemost 1998;24(1):45–52 (41 ref.)

Penner JA see **Marchuk DA**

Penner JD, Casteel SW, Pittman L Jr, Rottinghaus GE, Wyatt RD. Developmental toxicity of purified fumonisin B1 in pregnant Syrian hamsters. J Appl Toxicol 1998 May-Jun; 18(3):197–203

Penner JD, Jacobson ER, Brown DR, Adams HP, Besch-Williford CL. A novel Mycoplasma sp. associated with proliferative tracheitis and pneumonia in a Burmese python (Python molurus bivittatus). J Comp Pathol 1997 Oct;117(3):283–8

Penner JD see **Kochhar DM**
Penner JL, Aspinall GO. Diversity of lipopolysaccharide structures in Campylobacter jejuni. J Infect Dis 1997 Dec; 176 Suppl 2:S135–8 (23 ref.)
Penner JL see **Aspinall GO**
Penner JL see **Shin JE**
Penner K see **Anderson JE**
Penner MH see **Piyachomkwan K**
Penner MJ see **Garbuz DS**
Penner MJ see **Zhang T**
Penner R see **Mathes C**
Penner R see **Mendez F**
Penner R see **Parekh AB**
Penner-Hahn JE see **Pufahl RA**
Pennert K see **Samuelsson O**
(Pennes HH), Pennes HH. Analysis of tissue and arterial blood temperatures in the resting human forearm. 1948 [classical article] J Appl Physiol 1998 Jul;85(1):5–34
Pennes HH. Analysis of tissue and arterial blood temperatures in the resting human forearm. 1948 [classical article] J Appl Physiol 1998 Jul;85(1):5–34
Pennesi G, Brioli G, Lulli P, Mariani B, Morellini M, Nicotra M, Trabace S. HLA and complement factors alleles sharing in Italian couples with recurrent spontaneous abortions. Hum Immunol 1998 Jun;59(6):382–6
Pennesi G see **Lulli P**
Pennesi ME, Lyubarsky AL, Pugh EN Jr. Extreme responsiveness of the pupil of the dark-adapted mouse to steady retinal illumination. Invest Ophthalmol Vis Sci 1998 Oct;39(11):2148–56
Pennestri F see **Rossi E**
Penney CL see **Abbott SD**
Penney DG see **Bunyaratavej K**
Penney DP see **Dalecki D**
Penney G, Vale L, Souter V, Templeton A. Endometrial assessment procedures: an audit of current practice in Scotland. Hum Reprod 1997 Sep;12(9):2041–5
Penney G see **Chalmers JW**
Penney G see **Souter VL**
Penney GC. Preventing infective sequelae of abortion. Hum Reprod 1997 Nov;12(11 Suppl):107–12 (48 ref.)
Penney GC, Thomson M, Norman J, McKenzie H, Vale L, Smith R, Imrie M. A randomised comparison of strategies for reducing infective complications of induced abortion. Br J Obstet Gynaecol 1998 Jun;105(6):599–604
Penney GC see **Bodner CH**
Penney J see **Andrew SE**
Penney J see **Buchanan SL**
Penney J see **Sapp E**
Penney JB see **Cha JH**
Penney JB see **Kosinski CM**
Penney JB see **Scherzer CR**
Penney JB see **Wüllner U**
Penney JB Jr see **Augood SJ**
Penney JB Jr see **Counihan TJ**
Penney JB Jr see **Eskandar EN**
Penney JB Jr see **Kerner JA**
Penney JB Jr see **Orlando LR**
Penney JB Jr see **Testa CM**
Penney JE see **Baross-Francis A**
Penney M, Wilkinson C, Wallace M, Javerzat JP, Ferrell K, Seeger M, Dubiel W, McKay S, Allshire R, Gordon C. The Pad1+ gene encodes a subunit of the 26 S proteasome in fission yeast. J Biol Chem 1998 Sep 11;273(37):23938–45
Penney MD, Hampton D. Assessment of heart failure with plasma natriuretic peptides [letter; comment] Lancet 1998 Feb 7;351(9100):444; discussion 445. Comment on: Lancet 1997 Nov 8;350(9088):1349–53.
Penney MD see **Moya EF**
Penney MD see **Wenham PR**
Penney TB see **Rakitin BC**
Penneys NS. Diminishing gross and microscopic text in skin pathology reports [letter] Arch Dermatol 1998 Aug; 134(8):1037
Penneys NS, Glaser DA. Profitability of a university-based clinic using benchmark time lengths for clinical encounters. Arch Dermatol 1997 Nov;133(11):1405–6 (4 ref.)
Pennica D see **Arce V**
Pennica D see **Chandrasekar B**
Pennica D see **Cheng JG**
Pennica D see **Horton AR**
Pennica D see **Jin H**
Pennica D see **Robledo O**
Pennica D see **Rodig SJ**
Pennica D see **Stephanou A**
Pennick A see **Agrawal CM**
Pennick GJ see **Mascareñas CA**
Pennie B see **Rose MJ**
Pennie RA see **Malik AS**
Pennie WD see **Fragoso G**
Penniello MJ see **Absolut de la Gastine G**
Pennig D see **Gausepohl T**
Penniiainen VA see **Chalisova NI**
Penniment M see **Yeoh EK**
Penninck D see **Wisner ER**
Penninck DG. Characterization of gastrointestinal tumors. Vet Clin North Am Small Anim Pract 1998 Jul; 28(4):777–97 (63 ref.)
Penninck DG, Finn-Bodner ST. Updates in interventional ultrasonography. Vet Clin North Am Small Anim Pract 1998 Jul;28(4):1017–40 (78 ref.)
Penninck DG, Moore AS, Gliatto J. Ultrasonography of canine gastric epithelial neoplasia. Vet Radiol Ultrasound 1998 Jul-Aug;39(4):342–8
Penninck DG see **Besso JG**
Penninck DG see **Schwarz LA**
Penninckx F see **Basha G**
Penninckx F see **Broens P**
Penninckx F see **D'Haens GR**
Penninckx F see **Lissens P**
Penninckx F see **Topal B**
Penninckx IA see **Terras FR**
Penning DH see **Henderson JL**
Penning DH see **Reynolds JD**
Penning L. Comment on the paper of Nibu K et al (1997). Dynamic elongation of the vertebral artery during an in vitro whiplash simulation. Eur Spine J 6:286–289 [letter] Eur Spine J 1998;7(3):263–5
Penning LC, Schipper RG, Vercammen D, Verhofstad AA, Denecker T, Beyaert R, Vandenabeele P. Sensitization of tnf-induced apoptosis with polyamine synthesis inhibitors in different human and murine tumour cell lines. Cytokine 1998 Jun;10(6):423–31
Penning LC see **Denecker G**
Penning M see **Beld M**
Penning MJ. In the middle: parental caregiving in the context of other roles. J Gerontol B Psychol Sci Soc Sci 1998 Jul; 53(4):S188–97
Penning R see **Hampel H**
Penning TM see **Burczynski ME**
Penning TM see **Hou YT**
Penning TM see **Jez JM**
Penning TM see **Lin HK**
Penning TM see **Schlegel BP**
Penning TM see **Tang MS**
Penninga L, Longo LD. Ovine placentome morphology: effect of high altitude, long-term hypoxia. Placenta 1998 Mar-Apr;19(2-3):187–93
Penninger C see **Fahrig C**
Penninger C see **Heidrich H**
Penninger J see **Molina TJ**
Penninger JM, Kroemer G. Molecular and cellular mechanisms of T lymphocyte apoptosis. Adv Immunol 1998;68:51–144 (589 ref.)
Penninger JM see **Fischer KD**
Penninger JM see **Matsumoto G**
Penninger JM see **Nishina H**
Penninger JM see **Oliveira-dos-Santos AJ**
Penninger JM see **Yoshida H**
Pennings AH see **Croockewit AJ**
Pennings AH see **de Wildt RM**
Pennings AJ see **den Dunnen WF**
Pennings AJ see **Meek MF**
Pennings EJ, Verkes RJ, de Koning J, Bommelé JJ, Jansen GS, Vermeij P. Tranylcypromine intoxication with malignant hyperthermia, delirium, and thrombocytopenia [letter] J Clin Psychopharmacol 1997 Oct;17(5):430–2
Pennings G. The 'double track' policy for donor anonymity. Hum Reprod 1997 Dec;12(12):2839–44 (32 ref.)
Pennings G. The internal coherence of donor insemination practice: attracting the right type of donor without paying. Hum Reprod 1997 Sep;12(9):1842–4
Pennings G. Gamete donation from couple to couple in the new French law. Med Law 1997;16(4):795–804
Pennings JL, Keltjens JT, Vogels GD. Isolation and characterization of Methanobacterium thermoautotrophicum DeltaH mutants unable to grow under hydrogen-deprived conditions. J Bacteriol 1998 May;180(10):2676–81
Pennings JL see **Vermeij P**
Pennington B see **Fortune DS**
Pennington BF, Smith SD. Genetic analysis of dyslexia and other complex behavioral phenotypes. Curr Opin Pediatr 1997 Dec;9(6):636–41 (46 ref.)
Pennington BF see **Gilger JW**
Pennington BF see **Riddle JE**
Pennington CJ, Lewis JV. An intrahepatic biloma following a gunshot wound to the liver. Tenn Med 1998 Mar; 91(3):110–1
Pennington CR. Malnutrition in hospital: the case of the stroke patient [comment] Br J Nutr 1998 Jun;79(6):477–8 . Comment on: Br J Nutr 1998 Jun;79(6):481–7.
Pennington CR. Feeding the inflamed pancreas [comment] Gut 1998 Mar;42(3):315–6. Comment on: Gut 1998 Mar;42(3):431–5.
Pennington CR. Disease-associated malnutrition in the year 2000. Postgrad Med J 1998 Feb;74(868):65–71 (45 ref.)
Pennington CR see **Anderson JT**
Pennington CR see **Goudie BM**
Pennington CR see **Paterson CR**
Pennington CR see **Reynolds N**
Pennington CR see **Stockdale AC**
Pennington DG. Parental units? [letter; comment] Plast Reconstr Surg 1998 Feb;101(2):555. Comment on: Plast Reconstr Surg 1997 Feb;99(2):289–99.
Pennington DG. Reston for fixation of skin grafts [letter; comment] Plast Reconstr Surg 1998 Mar;101(3):862. Comment on: Plast Reconstr Surg 1997 Feb;99(2):601–2.
Pennington DG see **Hines MH**
Pennington DJ see **Lonergan GJ**
Pennington E see **Nezhat CH**
Pennington G see **Davies BW**
Pennington GA see **Davies BW**
Pennington GL see **Mathai ML**
Pennington J see **Soulages JL**
Pennington JA, Hubbard VS. Derivation of daily values used for nutrition labeling. J Am Diet Assoc 1997 Dec; 97(12):1407–12 (11 ref.)
Pennington JA, Wilkening VL. Final regulations for the nutrition labeling of raw fruits, vegetables, and fish. J Am Diet Assoc 1997 Nov;97(11):1299–305
Pennington JC, Tecce MA, Segal BL. Heart protection: controlling risk factors for cardiovascular disease. Geriatrics 1997 Dec;52(12):40–2,45,49–50; quiz 51 (18 ref.)
Pennington JH see **Ratcliffe L**
Pennington JS see **Eckstein LW**
Pennington KL see **Birt DF**
Pennington KL see **Spady TJ**
Pennington L, Bane B, Eaton B, Means K, Postier R. Sixty-one-year-old woman with obstructive jaundice [clinical conference] J Okla State Med Assoc 1998 Jul; 91(4):166–74
Pennington L see **McConachie H**
Pennington LD see **Grese TA**
Pennington LR see **Bhaktaram VJ**
Pennington LR see **Chohan AJ**
Pennington M see **Cernovsky ZZ**
Pennington M see **Murray JD**
Pennington ME see **Martinez JD**
Pennington MF see **Duarte IG**
Pennington MW see **Tudor JE**
Pennington R see **Kwak LW**
Pennington SD see **Ballard RB**
Pennington SE see **Kaplan JM**
Pennington SN see **Eckstein LW**
Pennington SN see **Meng ZH**
Pennington TH see **Ashburn D**
Penninks AH see **de Jong EC**
Penninks AH see **Knippels LM**
Penninx BW, Guralnik JM, Ferrucci L, Simonsick EM, Deeg DJ, Wallace RB. Depressive symptoms and physical decline in community-dwelling older persons. JAMA 1998 Jun 3;279(21):1720–6
Penninx BW, Guralnik JM, Mendes de Leon CF, Pahor M, Visser M, Corti MC, Wallace RB. Cardiovascular events and mortality in newly and chronically depressed persons > 70 years of age. Am J Cardiol 1998 Apr 15;81(8):988–94
Penninx BW, Guralnik JM, Simonsick EM, Kasper JD, Ferrucci L, Fried LP. Emotional vitality among disabled older women: the Women's Health and Aging Study [see comments] J Am Geriatr Soc 1998 Jul;46(7):807–15. Comment in: J Am Geriatr Soc 1998 Jul;46(7):914–5.
Penninx BW see **Beekman AT**
Penninx BW see **Ferrucci L**
Penninx BW see **Kriegsman DM**
Penninx BW see **Ormel J**
Pennisi A see **Sassani E**
Pennisi AJ see **Morris RE**
Pennisi D see **Greenfield A**
Pennisi E. The lamb that roared [news; comment] Science 1997 Dec 19;278(5346):2038–9. Comment on: Science 1997 Dec 19;278(5346):2130–3.
Pennisi E. Plants decode a universal signal [news; comment] Science 1997 Dec 19;278(5346):2054–5. Comment on: Science 1997 Dec 19;278(5346):2126–30.
Pennisi E. The architecture of hearing [news; comment] [see comments] [published erratum appears in Science 1998 Feb 27;279(5355):1289] Science 1997 Nov 14;278(5341):1223–4 . Comment on: Science 1997 Nov 14;278(5341):1315–8. Comment in: Science 1998 Mar 13;279(5357):1617.
Pennisi E. Multiple clocks keep time in fruit fly tissues [news; comment] Science 1997 Nov 28;278(5343):1560–1. Comment on: Science 1997 Nov 28;278(5343):1632–5.
Pennisi E. New developmental clock discovered [news] [published erratum appears in Science 1998 Feb 27;279(5355):1289] Science 1997 Nov 28;278(5343):1564
Pennisi E. Enzyme linked to alcohol sensitivity in mice [news; comment] Science 1997 Oct 24;278(5338):573. Comment on: Science 1997 Oct 24;278(5338):698–701.
Pennisi E. NRC OKs long-delayed survey of human genome diversity [news] [see comments] Science 1997 Oct 24; 278(5338):568. Comment in: Science 1998 Jan 2;279(5347):14.
Pennisi E. Pharma giant creates genomics institute [news] Science 1998 Apr 10;280(5361):193
Pennisi E. Flying by the seat of their halteres [news; comment] Science 1998 Apr 10;280(5361):201–2. Comment on: Science 1998 Apr 10;280(5361):289–92.
Pennisi E. Versatile gene uptake system found in cholera bacterium [news] Science 1998 Apr 24;280(5363):521–2
Pennisi E. Transferred gene helps plants weather cold snaps [news; comment] Science 1998 Apr 3;280(5360):36. Comment on: Science 1998 Apr 3;280(5360):104–6.
Pennisi E. How the genome readies itself for evolution [news] Science 1998 Aug 21;281(5380):1131,1133–4
Pennisi E. Taking a structured approach to understanding proteins [news] Science 1998 Feb 13;279(5353):978–9
Pennisi E. The nucleus's revolving door [news] Science 1998 Feb 20;279(5354):1129–31
Pennisi E. Do fateful circles of DNA cause cells to grow old? [news] Science 1998 Jan 2;279(5347):34
Pennisi E. Cell division gatekeepers identified [news] Science 1998 Jan 23;279(5350):477–8
Pennisi E. After Dolly, a pharming frenzy [news] Science 1998 Jan 30;279(5351):646–8
Pennisi E. Structure of key cytoskeletal protein tubulin

revealed [news] Science 1998 Jan 9;279(5348):176–7

Pennisi E. A planned boost for genome sequencing, but the plan is in flux [news] Science 1998 Jul 10;281(5374):148–9

Pennisi E. Genome reveals wiles and weak points of syphilis [news; comment] Science 1998 Jul 17;281(5375):324–5. Comment on: Science 1998 Jul 17;281(5375):353–4. Comment on: Science 1998 Jul 17;281(5375):375–88.

Pennisi E. The first codon and its descendants [news] Science 1998 Jul 17;281(5375):330

Pennisi E. Cloned mice provide company for Dolly [news] Science 1998 Jul 24;281(5376):495,497

Pennisi E. New gene found for inherited macular degeneration [news] Science 1998 Jul 3;281(5373):31

Pennisi E. Sifting through and making sense of genome sequences [news] Science 1998 Jun 12;280(5370):1692–3

Pennisi E. Females pick good genes in frogs, flies [news; comment] Science 1998 Jun 19;280(5371):1837–8. Comment on: Science 1998 Jun 19;280(5371):1928–30.

Pennisi E. Lawsuit targets Yellowstone bug deal [news] [published erratum appears in Science 1998 May 15;280(5366):987] Science 1998 Mar 13;279(5357):1624

Pennisi E. Brazil wants cut of its biological bounty [news] [see comments] Science 1998 Mar 6;279(5356):1445. Comment in: Science 1998 May 1;280(5364):657.

Pennisi E. Bone marrow cells may provide muscle power [news; comment] Science 1998 Mar 6;279(5356):1456. Comment on: Science 1998 Mar 6;279(5356):1528–30.

Pennisi E. Genome data shake tree of life [news] Science 1998 May 1;280(5364):672–4

Pennisi E. Funders reassure genome sequencers [news] Science 1998 May 22;280(5367):1185

Pennisi E. Building a better aspirin [news; comment] Science 1998 May 22;280(5367):1191–2. Comment on: Science 1998 May 22;280(5367):1268–70.

Pennisi E. DNA sequencers' trial by fire [news] Science 1998 May 8;280(5365):814–7

Pennisi E. A closer look at SNPs suggests difficulties [news] Science 1998 Sep 18;281(5384):1787–9

Pennisi E. A genomic battle of the sexes [news] Science 1998 Sep 25;281(5385):1984–5

Pennisi E. How a growth control path takes a wrong turn to cancer [news; comment] [published erratum appears in Science 1998 Sep 18;281(5384):1809] Science 1998 Sep 4; 281(5382):1438–9, 1441. Comment on: Science 1998 Sep 4;281(5382):1509–12.

Pennisi E see **Marshall E**

Pennisi F, Ascanio B, Farina R. Alterazioni emodinamiche nei pazienti affetti da adenocarcinoma colon–rettale: ruolo dell'eco color Doppler. Radiol Med (Torino) 1998 Jun; 95(6):583–7 (Eng. Abstr.) **(Ita)**

Pennisi G see **Neri S**

Pennisi G see **Signorelli S**

Pennisi J see **Predanic M**

Pennisi MA see **Di Lazzaro V**

Penniston JT, Enyedi A, Verma AK, Adamo HP, Filoteo AG. Plasma membrane Ca2+ pumps. Ann N Y Acad Sci 1997 Nov 3;834:56–64 (31 ref.)

Penniston JT see **Adamo HP**

Penniston JT see **Caride AJ**

Penniston JT see **Enyedi A**

Penniston JT see **Grimaldi ME**

Pennline K see **Rivera DL**

Pennline KJ. Simultaneous five–six color multiparameter analysis. Methods Mol Biol 1998;91:255–69

Pennline KJ. FISHing for cytokines. Methodology combining flow cytometry and in situ hybridization. Methods Mol Biol 1998;91:197–215

Pennline KJ see **Umland SP**

Penno A see **Carbonaro V**

Penno G, Chaturvedi N, Talmud PJ, Cotroneo P, Manto A, Nannipieri M, Luong LA, Fuller JH. Effect of angiotensin–converting enzyme (ACE) gene polymorphism on progression of renal disease and the influence of ACE inhibition in IDDM patients: findings from the EUCLID Randomized Controlled Trial. EURODIAB Controlled Trial of Lisinopril in IDDM. Diabetes 1998 Sep; 47(9):1507–11

Penno G see **Mattei P**

Penno G see **Pedrinelli R**

Penno G see **Pucci L**

Penno JW see **Kolver ES**

Pennock BE, Kaplan PD. Noninvasive ventilation for postoperative support and facilitation of weaning. Respir Care Clin N Am 1996 Jun;2(2):293–311 (43 ref.)

Pennock C see **Pappa A**

Pennock DG see **Gitz DL**

Pennock GD, Yun DD, Agarwal PG, Spooner PH, Goldman S. Echocardiographic changes after myocardial infarction in a model of left ventricular diastolic dysfunction. Am J Physiol 1997 Oct;273(4 Pt 2):H2018–29

Pennock GD see **Gaballa MA**

Pennock GD see **Tomanek RJ**

Pennock J see **Mercuri E**

Pennock JM see **Rutherford MA**

Pennucci MC see **Ardizzoni A**

Pennucci MC see **Giaccone G**

Pennucci MC see **Grossi F**

Penny C. Recovery of cattle from malignant catarrhal fever [letter; comment] Vet Rec 1998 Feb 28;142(9):227. Comment on: Vet Rec 1997 May 17;140(20):519–24.

Penny C see **Marais AD**

Penny CD see **Rhind SM**

Penny CD see **Scott PR**

Penny D, Murray–McIntosh RP, Hendy MD. Estimating times of divergence with a change of rate: the orangutan/African ape divergence [letter] Mol Biol Evol 1998 May;15(5):608–10

Penny D see **Jeffares DC**

Penny D see **Murray–McIntosh RP**

Penny D see **Poole AM**

Penny DM see **Feder JN**

Penny DM see **Vaughn DE**

Penny HS see **Doerr TD**

Penny J see **Wang S**

Penny JA, Halligan AW, Shennan AH, Lambert PC, Jones DR, de Swiet M, Taylor DJ. Automated, ambulatory, or conventional blood pressure measurement in pregnancy: which is the better predictor of severe hypertension? Am J Obstet Gynecol 1998 Mar;178(3):521–6

Penny JI, Hall ST, Woodrow CJ, Cowan GM, Gero AM, Krishna S. Expression of substrate–specific transporters encoded by Plasmodium falciparum in Xenopus laevis oocytes. Mol Biochem Parasitol 1998 May 15;93(1):81–9

Penny JI see **Hall ST**

Penny JM see **Gabel HD**

Penny LA see **Rhind SM**

Penny M see **Bonington A**

Penny M see **Iqbal SJ**

Penny MA see **Mijovic CH**

Penny MJ see **Merten S**

Penny R see **Englert H**

Penny R see **Wang L**

Penny RH see **Guise HJ**

Penny RH see **Smith WJ**

Penny WJ see **Ellis GR**

Penny WJ see **Musumeci F**

Pennybacker M see **Alavanja MC**

Pennybacker M see **Kikuchi T**

Pennybacker M see **Kunita R**

Pennybacker M see **Narkis G**

Pennybacker MF see **Van Hove JL**

Pennycook JL see **Ray RJ**

Pennycott TW. Lead poisoning and parasitism in a flock of mute swans (Cygnus olor) in Scotland. Vet Rec 1998 Jan 3;142(1):13–7

Pennycott TW. Vaccination of pheasants against Newcastle disease [letter] Vet Rec 1998 Jan 31;142(5):119–20

Pennycott TW. Population density and infectious disease at bird tables [letter] Vet Rec 1998 May 9;142(19):523

Pennycott TW, Middleton JD. Suspected PTFE toxicity in wild birds [letter] Vet Rec 1997 Sep 6;141(10):255

Pennycott TW see **Foster G**

Pennycott TW see **Milne EM**

Pennylegion MT see **Brown NL**

Pennypacker K. Transcription factors in brain injury. Histol Histopathol 1997 Oct;12(4):1125–33 (87 ref.)

Pennypacker K. AP–1 transcription factors: short– and long–term modulators of gene expression in the brain. Int Rev Neurobiol 1998;42:169–97 (196 ref.)

Pennypacker LC see **Pitner JK**

Penolazzi L see **Piva R**

Penot B. Disavowal of reality as an act of filial piety. Int J Psychoanal 1998 Feb;79 (Pt 1):27–39

Penot JP, Fontenelle P, Dorleac D. Hépatite aiguë cytolytique asymptomatique à la fluindione s'accompagnant d'une résistance au traitement. A propos d'un cas. Revue de la littérature. Arch Mal Coeur Vaiss 1998 Feb;91(2):267–70 (Eng. Abstr.) **(Fre)**

Penotti M, Sironi L, Miglierina L, Farina M, Barletta L, Gabrielli L, Vignali M. The effect of tamoxifen and transdermal 17beta–estradiol on cerebral arterial vessels: a randomized controlled study. Am J Obstet Gynecol 1998 Apr;178(4):801–5

Penouil MH, Estève E, Millotte B, Bressieux JM. Acrosyndrome atypique à parvovirus B19. Ann Dermatol Venereol 1997;124(3):254–6 (Eng. Abstr.) **(Fre)**

Penque S, Halm M, Smith M, Deutsch J, Van Roekel M, McLaughlin L, Dzubay S, Doll N, Beahrs M. Women and coronary disease: relationship between descriptors of signs and symptoms and diagnostic and treatment course. Am J Crit Care 1998 May;7(3):175–82

Penrad–Mobayed M, Moreau N, Angelier N. Evidence for specific RNA/protein interactions in the differential segment of the W sex chromosome in the amphibian Pleurodeles waltl. Dev Growth Differ 1998 Apr; 40(2):147–56

Penrice J see **Amess PN**

Penrice J see **Cooper C**

Penrice J see **Ordidge R**

Penrice J see **Thornton JS**

Penrice JM see **Springett RJ**

Penrith ML see **Botha CJ**

Penrod BJ, Resnik CS. Amyloid arthropathy. Arthritis Rheum 1997 Oct;40(10):1903–5

Penrod J see **McBride TD**

Penrod JD, Kane RL, Finch MD, Kane RA. Effects of post–hospital Medicare home health and informal care on patient functional status. Health Serv Res 1998 Aug;33(3 Pt 1):513–29

Penrod JD see **Bowman RC**

Penrose A see **Reid J**

Penrose JF, Baldasaro MH, Webster M, Xu K, Austen KF, Lam BK. Molecular cloning of the gene for mouse leukotriene–C4 synthase. Eur J Biochem 1997 Sep 15; 248(3):807–13

Penrose JF see **Cowburn AS**

Penrose JM, Williams NW, Hose DR, Trowbridge EA. In–situ simulation of one–piece metacarpophalangeal joint implants using finite element analysis. Med Eng Phys 1997 Jun; 19(4):303–7

(Penrose LS), Berg JM. Lionel Sharples Penrose (1898–1972): aspects of the man and his works, with particular reference to his undertakings in the fields of intellectual disability and mental disorder. J Intellect Disabil Res 1998 Apr;42 (Pt 2):104–11

Penrose–Stevens A see **Jackson RM**

Pensa F see **Pronzato P**

Pensa F see **Torrisi R**

Pensa T see **Lanzi C**

Pensado A, Domínguez L, Ferreira TA, Dávila ML, López–Alvarez S, Molins N. Rabdomiólisis y síndrome por aplastamiento: un diagnóstico a tener en cuenta en enfermos politraumatizados. Rev Esp Anestesiol Reanim 1997 Dec; 44(10):416–7 **(Spa)**

Pensado A see **Dávila M**

Pensado A see **Ferreira TA**

Pensado A see **Fraile JR**

Pensado A see **López–Alvarez S**

Pensado L see **Larren M**

Pensado Castiñeiras A see **Figueira Moure A**

Pensaert M see **Van Reeth K**

Pensaert MB see **Duan X**

Pensaert MB see **Favoreel HW**

Pensaert MB see **Nauwynck HJ**

Pensak ML, Friedman RA. The role of endolymphatic mastoid shunt surgery in the managed care era. Am J Otol 1998 May;19(3):337–40

Pensak ML, Friedman RA. Fallopian bridge technique in surgery for chronic ear disease. Laryngoscope 1997 Nov; 107(11 Pt 1):1451–6

Pensak ML, Jackler RK. Removal of jugular foramen tumors: the fallopian bridge technique. Otolaryngol Head Neck Surg 1997 Dec;117(6):586–91

Pensak ML, Nestok BR, Van Loveren H, Shumrick KA. Desmoplastic fibroma of the temporal bone. Am J Otol 1997 Sep;18(5):627–31

Pensalfini F see **Cappozzo A**

Pensati P see **Gregorio GV**

Pensati P see **Iorio R**

Pensati P see **Vegnente A**

Penschuck S, Lüscher B, Fritschy JM, Crestani F. Activation of the GABA(A)–receptor delta–subunit gene promoter following pentylenetetrazole–induced seizures in transgenic mice. Brain Res Mol Brain Res 1997 Nov;51(1–2):212–9

Pensgaard AM, Ursin H. Stress, control, and coping in elite athletes. Scand J Med Sci Sports 1998 Jun;8(3):183–9

Pensiero MN see **Zelus BD**

Pensiri A see **Zhou M**

Pensler JM, Carroll NC, Cheng LF. Distraction osteogenesis in the hand. Plast Reconstr Surg 1998 Jul;102(1):92–5

Pensler JM, Ivescu AS, Radosevich JA. Scaphocephaly: premature closure of the sagittal suture: a localized disorder of cellular metabolism? Ann Plast Surg 1998 Jan; 40(1):48–52

Penso G see **Gatti S**

Penso J, Beitner R. Clotrimazole and bifonazole detach hexokinase from mitochondria of melanoma cells. Eur J Pharmacol 1998 Jan 19;342(1):113–7

Penson DF, Lugg JA, Coyne C, Sadeghi F, Freedman AL, Gonzalez–Cadavid NF, Rajfer J. Effect of cryptorchidism on testicular histology in a naturally cryptorchid animal model. J Urol 1997 Nov;158(5):1978–82

Penson R see **Mainwaring PN**

Penta K, Carpenter G. Interaction of phospholipase C–gamma with activated growth factor receptor tyrosine kinases. Adv Exp Med Biol 1997;400B:971–81 (73 ref.)

Penta K see **Hidai C**

Penta M, Fraser RD. Anterior lumbar interbody fusion. A minimum 10–year follow–up. Spine 1997 Oct 15; 22(20):2429–34

Penta M, Thonnard JL, Tesio L. ABILHAND: a Rasch–built measure of manual ability. Arch Phys Med Rehabil 1998 Sep;79(9):1038–42

Penta de Peppo A, Zeitani J, De Paulis R, Chiariello L. Autograft from quadrangular resection for floppy valve repair in endocarditis. Ann Thorac Surg 1998 Jul; 66(1):270–1

Penta de Peppo A see **De Paulis R**

Pentalos GM see **Chaus NI**

Pentassuglia G, Araldi GL, Donati D, Feriani A, Oliosi B, Pasquarello A, Ursini A. Synthesis of 5–membered ring–type compounds as potential cholecystokinin receptor ligands. Farmaco 1997 Oct;52(10):573–81

Pentassuglia G see **Finizia G**

Pentassuglia G see **Tranquillini ME**

Pentchev PG see **Shamburek RD**

Pentchev PG see **Yadid G**

Penteado M de V see **Trigueiro IN**

Penteado MV see **Rizzi MB**

Penteado S see **Machado MA**

Penteado S see **Machado MC**

Pentecost BT. Expression and estrogen regulation of the HEM45 MRNA in human tumor lines and in the rat uterus. J Steroid Biochem Mol Biol 1998 Jan;64(1–2):25–33

Pentecost BT see **Spink DC**

Pentecost MJ. Graduate medical education in radiology: a proposal for subspecialty training during residency. Acad Radiol 1995 Sep;2(9):816–9

Pentecost MJ. Measuring professional quality in radiology [see comments] AJR Am J Roentgenol 1998 Apr; 170(4):843–6 (16 ref.). Comment in: AJR Am J Roentgenol 1998 Apr;170(4):847–50.

Pentecost MW see **Looney SW**

Pentel PR see **Hatsukami D**

Pentel PR see **Hieda Y**

Pentel PR see **Hoffman RS**

Pentel PR see **Specker S**

Pentheny S see **Brauer P**

Penticuff JH. Defining futility in neonatal intensive care. Nurs Clin North Am 1998 Jun;33(2):339–52 (49 ref.)

Pentieva K see **Ivanova L**

Pentikäinen J see **Rautiainen J**

Pentikäinen O see **Lampinen M**

Pentikäinen O see **Suoniemi A**

Pentikäinen PJ see **Dahlöf B**

Pentilä M see **Ilmén M**

Pentimalli F see **Chiappetta G**

Pentimone F, Del Corso L. Perché l'attività fisica abitudinaria favorisce la longevità. Minerva Med 1998 Jun; 89(6):197–201 (Eng. Abstr.) **(Ita)**

Pentimone F see **Del Corso L**

Pentith J see **Lynch DA**

Pentiuk AA see **Piskun RP**

Pentiuk OO see **Stanislavchuk MA**

Pentland A. Content-based indexing of images and video. Philos Trans R Soc Lond B Biol Sci 1997 Aug 29; 352(1358):1283–90

Pentland A see **Ruiz N**

Pentland AP see **Buckman SY**

Pentland AP see **Guan Z**

Pentland AP see **Konger RL**

Pentland B see **Hooper J**

Pentland B see **Johnson DA**

Pentland B see **Turjanski N**

Pentland B see **Whittle IR**

Pentland JE see **Kippax A**

Pentland L see **Anderson VA**

Pentney RJ see **Helsley S**

Pento JT see **Abidi SM**

Pento JT see **Jain PT**

Pento V see **Corbu D**

Penton-Rol G, Polentarutti N, Luini W, Borsatti A, Mancinelli R, Sica A, Sozzani S, Mantovani A. Selective inhibition of expression of the chemokine receptor CCR2 in human monocytes by IFN-gamma. J Immunol 1998 Apr 15;160(8):3869–73

Penton Rol G, Polentarutti N, Sironi M, Saccani S, Introna M, Mantovani A. Gene transfer-mediated expression of physiological numbers of the type II decoy receptor in a myelomonocytic cellular context dampens the response to interleukin-1. Eur Cytokine Netw 1997 Sep;8(3):265–9

Pentousis D see **Corcos T**

Pentousis D see **Zheng H**

Pentreath VW see **Cookson MR**

Pentreath VW see **Mead C**

Pentrup A see **Wolffenbuttel BH**

Pentti J see **Kivimäki M**

Pentti J see **Vahtera J**

Pentti J see **Wickström GJ**

Penttilä A see **Kauppila LI**

Penttilä A see **Lahti RA**

Penttilä A see **Lunetta P**

Penttila A see **Ohberg A**

Penttilä A see **Vasenius J**

Penttilä I see **Akerman KK**

Penttilä I see **Heikkinen AM**

Penttilä I see **Kokki H**

Penttilä I see **Middle JG**

Penttilä I see **Penttilä K**

Penttilä I see **Rankinen T**

Penttilä I see **Väisänen S**

Penttilä JM, Pyhälä R, Sarvas M, Rautonen N. Expansion of a novel pulmonary CD3(-) CD4(+) CD8(+) cell population in mice during Chlamydia pneumoniae infection. Infect Immun 1998 Jul;66(7):3290–4

Penttilä K, Penttilä I, Bonnell R, Kerth P, Koukkunen H, Rantanen T, Svanas G. Comparison of the troponin T and troponin I ELISA tests, as measured by microplate immunoassay techniques, in diagnosing acute myocardial infarction. Eur J Clin Chem Clin Biochem 1997 Oct; 35(10):767–74

Penttilä KE see **Nissinen E**

Penttilä L see **Salminen H**

Penttilä M see **Belshaw NJ**

Penttilä M see **Jönsson LJ**

Penttilä M see **Kruszewska JS**

Penttilä M see **Muñoz G**

Penttilä M see **Nakari-Setälä T**

Penttilä M see **Saloheimo M**

Penttilä M see **Veldhuisen G**

Penttila ME see **Williams MG**

Penttilä RA see **Anttila L**

Penttilä TA see **Lehtinen JC**

Penttinen J see **Koponen H**

Penttinen J see **Suvanto-Luukkonen E**

Penttinen J see **Ylikoski T**

Penttinen M see **Mäki-Ikola O**

Penttinen M see **Upadhyaya M**

Penttinen R see **Hormuzdi SG**

Penttonen M, Kamondi A, Acsády L, Buzsáki G. Gamma frequency oscillation in the hippocampus of the rat: intracellular analysis in vivo. Eur J Neurosci 1998 Feb; 10(2):718–28

Penttonen M see **Pyapali GK**

Pentyala SN, Whyard TC, Waltzer WC, Meek AG, Hod Y. Androgen induction of urokinase gene expression in LNCaP cells is dependent on their interaction with the extracellular matrix. Cancer Lett 1998 Aug 14; 130(1-2):121–6

Pentz ES see **Carey RM**

Pentz ES see **Karginova EA**

Pentz ES see **Reddi V**

Pentz M see **Ficker JH**

Pentz MA, Sussman S, Newman T. The conflict between least harm and no-use tobacco policy for youth: ethical and policy implications. Addiction 1997 Sep;92(9):1165–73

Pentz MA see **Chou CP**

Pentz MA see **Hu FB**

Pentz RD see **Kodish ED**

Pentz S see **Freimann R**

Peñuela GA, Barceló D. Application of C18 disks followed by gas chromatography techniques to degradation kinetics, stability and monitoring of endosulfan in water. J Chromatogr A 1998 Jan 30;795(1):93–104

Peñuelas Ruiz JA, Manrique Blázquez RR, Diestro Contreras A, Pastor Ortega MC, Leal Fernández A. Evaluación del sistema de vigilancia de enfermedades de declaración obligatoria (EDO). Aten Primaria 1998 Jun 30;22(2):85–91 (Eng. Abstr.) **(Spa)**

Penverne B see **Serre V**

Peny AM see **Michels JJ**

Pény C see **Boireau A**

Peny J see **Michels JJ**

Peny J see **Negrier S**

Peny MO see **Eskinazi R**

Peny MO see **el Nawar A**

Peny MO see **Salari GR**

Peny MO see **Tannouri F**

Peny MO see **Thiriar S**

Peny MO see **Van Gossum A**

Peny MO see **Zhang H**

Peny MO see **Zlotta AR**

Penzak SR, Gubbins PO. Preventing and treating azole-resistant oropharyngeal candidiasis in HIV-infected patients. Am J Health Syst Pharm 1998 Feb 1;55(3):279–83 (50 ref.)

Penzak SR, Gubbins PO, McManus C. More on mechanisms of bacterial resistance [letter; comment] Am J Health Syst Pharm 1997 Dec 1;54(23):2744, 2747–8 . Comment on: Am J Health Syst Pharm 1997 Jun 15;54(12):1420–33; quiz 1444–6.

Penzak SR, Gubbins PO, Rodvold KA, Hickerson SL. Therapeutic drug monitoring of vancomycin in a morbidly obese patient. Ther Drug Monit 1998 Jun;20(3):261–5

Penzak SR see **Gubbins PO**

Penzak SR see **Mercier RC**

Penzel R, Oschwald R, Chen Y, Tacke L, Grunz H. Characterization and early embryonic expression of a neural specific transcription factor xSOX3 in Xenopus laevis. Int J Dev Biol 1997 Oct;41(5):667–77

Penzel T, Brandenburg U, Peter JH. Langzeitregistrierung und Zeitreihenanalyse in der Inneren Medizin. Internist (Berl) 1997 Aug;38(8):734–41 (27 ref.) **(Ger)**

Penzel T see **Moog R**

Penzel T see **Pankow W**

Pénzes M see **Tordai A**

Penzes P, Wang X, Napoli JL. Enzymatic characteristics of retinal dehydrogenase type I expressed in Escherichia coli. Biochim Biophys Acta 1997 Oct 17;1342(2):175–81

Penzhorn BL see **Knapp SE**

Penzhorn BL see **Ngeranwa JJ**

Penzias AS, Goodman SR, Rossi G, Shamma FN, Aten RF, Behrman HR, Jones EE. Preliminary evidence that GnRH has the properties of a growth hormone-releasing factor in vivo in the rat. J Soc Gynecol Investig 1995 Jul-Aug; 2(4):623–9

Penzias AS see **Dubey AK**

Penzias AS see **Kaufman GE**

Penzien DB see **Lipchik GL**

Penzien JM, Hoffmann GF. MRI in Smith-Lemli-Opitz syndrome type 1 [letter; comment] Childs Nerv Syst 1997 Oct;13(10):505–6. Comment on: Childs Nerv Syst 1997 Jan;13(1):47–9.

Penzkofer HV see **Wintersperger BJ**

Penzlin H see **Predel R**

Penzotti JE see **Doherty DG**

Penzotti JE see **Hjelmström P**

Penzotti JE see **Malkin RA**

Peoch D see **Gousset H**

Peoc'h K see **Couderc R**

Peoc'h M, Chenal P, Jacobs JJ, Pasquier D, Ducros V, Moulin C, Urban R, Pasquier B. Réactions granulomateuses et prothèse de hanche. Aspects anatomopathologiques. Rev Med Interne 1997;18 Suppl 5:437s–440s (15 ref.) **(Fre)**

Péoc'h M, Ducros V, Barnoud R, Pasquier D, Laverriere MH, Pasquier B. Foreign body histiocytosis reaction after hip replacement with concomitant metastatic adenocarcinoma in the same lymph node. Hum Pathol 1998 Jan;29(1):95–8

Peoc'h M, Dutet ML, Toscan du Plantier N, Fabre-Bocquentin B, Seigneurin D, Pasquier B. Cytologie des liquides de ponction articulaire. Ann Pathol 1998 Jul;18(3):213–7 (Eng. Abstr.) **(Fre)**

Peoc'h M, Masella JJ, Romanet JP, Pasquier D, Laverrière MH, Pasquier B. Kératites à Acanthamoeba. Presse Med 1998 Jan 31;27(4):160–1 **(Fre)**

Peoc'h M, Romanet JP, Fabre-Bocquentin B, Bru M, Pasquier D, Pasquier B. Une kératite résistante. Ann Pathol 1998 Apr;18(2):145–6 **(Fre)**

Peoc'h M, Vitetta F, Girard MH, Roux JJ, Plaweski S, Barnoud R, Pasquier D, Pasquier B. Le léiomyosarcome osseux primitif. Une observation anatomoclinique avec étude immunohistochimique et revue de la littérature. Arch Anat Cytol Pathol 1997;45(1):28–36 (26 ref.) (Eng. Abstr.) **(Fre)**

Peoc'h M see **Lallement G**

Peoch M see **Minlhe A**

Peón G see **Ara M**

Peona C see **Colombo P**

Peoples JB see **Armstrong PA**

Peoples JW see **Boatright JH**

Peoples KA see **Lai TS**

Peoples LL, Gee F, Bibi R, West MO. Phasic firing time locked to cocaine self-infusion and locomotion: dissociable firing patterns of single nucleus accumbens neurons in the rat. J Neurosci 1998 Sep 15;18(18):7588–98

Peoples LL, Uzwiak AJ, Guyette FX, West MO. Tonic inhibition of single nucleus accumbens neurons in the rat: a predominant but not exclusive firing pattern induced by cocaine self-administration sessions. Neuroscience 1998 Sep;86(1):13–22

Peoples LL see **Pederson CL**

Peoples LL see **Uzwiak AJ**

Peoples R see **Pérez Jurado LA**

Peoples R see **Wedemeyer N**

Peoples RW, White G, Lovinger DM, Weight FF. Ethanol inhibition of N-methyl-D-aspartate-activated current in mouse hippocampal neurones: whole-cell patch-clamp analysis. Br J Pharmacol 1997 Nov;122(6):1035–42

Peoples RW see **Li C**

Peoples RW see **Zhai J**

Peoples W see **Goldberg SJ**

Peparini N see **Di Matteo G**

Pepe A see **Cioni C**

Pepe A see **Overmars FJ**

Pepe C see **Norton GR**

Pepe F see **Grasso Leanza F**

Pepe G, Camacho Vanegas O, Giusti B, Brunelli T, Marcucci R, Attanasio M, Rickards O, De Stefano GF, Prisco D, Gensini GF, Abbate R. Heterogeneity in world distribution of the thermolabile C677T mutation in 5,10-methylenetetrahydrofolate reductase [letter] Am J Hum Genet 1998 Sep;63(3):917–20

Pepe G, Di Perna V, Resta F, Lovecchio M, Chimienti G, Colacicco AM, Capurso A. In search of a biological pattern for human longevity: impact of apo A-IV genetic polymorphisms on lipoproteins and the hyper-Lp(a) in centenarians. Atherosclerosis 1998 Apr;137(2):407–17

Pepe G see **Abbate R**

Pepe G see **Attanasio M**

Pepe G see **Camacho Vanegas O**

Pepe G see **D'Amico A**

Pepe G see **Falciani M**

Pepe G see **Giusti B**

Pepe G see **Prisco D**

Pepe GJ see **Aberdeen GW**

Pepe GJ see **Musicki B**

Pepe GJ see **Rosenthal MD**

Pepe J see **Jordan R**

Pepe J see **Lu TH**

Pepe JC, Lory S. Amino acid substitutions in PilD, a bifunctional enzyme of Pseudomonas aeruginosa. Effect on leader peptidase and N-methyltransferase activities in vitro and in vivo. J Biol Chem 1998 Jul 24;273(30):19120–9

Pepe M, Graziano FM, Di Perna P, Salvati G, Reda G. Determinazione della ioduria negli ipertiroidismi da cordarone. Clin Ter 1997 Jan-Feb;148(1-2):33–9 (Eng. Abstr.) **(Ita)**

Pepe M see **Altamura M**

Pepe M see **Schuening FG**

Pepe MS. Three approaches to regression analysis of receiver operating characteristic curves for continuous test results. Biometrics 1998 Mar;54(1):124–35

Pepe MS, Urban N, Rutter C, Longton G. Design of a study to improve accuracy in reading mammograms. J Clin Epidemiol 1997 Dec;50(12):1327–38

Pepe MS see **Leisenring W**

Pepe MS see **Standaert TA**

Pepe MS see **Whitaker RC**

Pepe P see **Grasso Leanza F**

Pepe P see **Seidenari S**

Pepe PE, Eckstein M. Reappraising the prehospital care of the patient with major trauma. Emerg Med Clin North Am 1998 Feb;16(1):1–15 (76 ref.)

Pepe PE, Zachariah BS, Sayre MR, Floccare D. Ensuring the chain of recovery for stroke in your community. Acad Emerg Med 1998 Apr;5(4):352–8

Pepe PE, Zachariah BS, Sayre MR, Floccare D. Ensuring the chain of recovery for stroke in your community. Chain of Recovery Writing Group. Prehosp Emerg Care 1998 Apr-Jun;2(2):89–95 (19 ref.)

Pepe PE see **Becker LB**
Pepe PE see **Nordeman LJ**
Pepe PE see **Orledge JD**
Pepe PE see **Zachariah BS**
Pepe S see **Ciardiello F**
Pepe S see **De Luca A**
Pepe S see **Leardi A**
Pepe S see **Tortora G**
Pepeljnjak S see **Kalodera Z**
Pepeljnjak S see **Turčinov T**
Pepenin AV, Babik AI, Alekseev AV. Dvukhstoronniaia lipoma semennogo kanatika pri dvustoronnei pakhovoi gryzhe. Klin Khir 1997;(2):52–3 **(Rus)**
Peper A, Grimbergen CA, Spaan JA, Souren JE, van Wijk R. A mathematical model of the hsp70 regulation in the cell. Int J Hyperthermia 1998 Jan–Feb;14(1):97–124
Peper CE, Beek PJ. Distinguishing between the effects of frequency and amplitude on interlimb coupling in tapping a 2:3 polyrhythm. Exp Brain Res 1998 Jan;118(1):78–92
Peper E see **Harvey R**
Peper E see **Lehrer P**
Peper M, Irle E. The decoding of emotional concepts in patients with focal cerebral lesions. Brain Cogn 1997 Aug; 34(3):360–87
Pepermans HA see **Prompers JJ**
Pepers B see **Cuppen E**
Pepers-van Lith AI see **Brokx JP**
Pepersack T. Les chutes de la personne âgée: évaluation du risque et prévention. Rev Med Brux 1997 Sep;18(4):227–30 (19 ref.) (Eng. Abstr.) **(Fre)**
Pepeu G see **Giovannini MG**
Pepeu G see **Latini S**
Pepeu G see **Scali C**
Pepeu G see **Zhelyazkova-Savova M**
Pepey B see **Rohner P**
Pepi F see **Santomaggio C**
Pepi M. L'imaging nella dissezione aortica. Cardiologia 1998 Jun;43(6):557–8 **(Ita)**
Pepi M see **Bisconti L**
Pepi M see **Celeste F**
Pepi P see **Ferrari R**
Pepicelli CV, Kispert A, Rowitch DH, McMahon AP. GDNF induces branching and increased cell proliferation in the ureter of the mouse. Dev Biol 1997 Dec 1;192(1):193–8
Pepicelli CV see **Chen H**
Pépin D see **Charles L**
Pépin D see **Gurbuxani S**
Pépin E see **Serra VA**
Pepin EB, Spencer MK, Hicks RW, Jackson CG, Tran ZV. Reliability of a handgrip test for evaluating heart rate and pressor responses in multiple sclerosis.
Med Sci Sports Exerc 1998 Aug;30(8):1296–8
Pépin G see **Fornes P**
Pépin G see **Gaillard Y**
Pépin G see **Tracqui A**
Pépin J see **Khonde N**
Pépin JL see **Bettega G**
Pépin JL see **Langin T**
Pépin JL see **Lévy P**
Pepin JL see **Lozza A**
Pepin JL see **Naegele B**
Pépin JL see **Pendlebury ST**
Pépin JP see **Mottron L**
Pepin K see **Sandford R**
Pépin M, Russo P, Pardon P. Public health hazards from small ruminant meat products in Europe. Rev Sci Tech 1997 Aug;16(2):415–25 (64 ref.)
Pépin M, Vitu C, Russo P, Mornex JF, Peterhans E. Maedi-visna virus infection in sheep: a review. Vet Res 1998 May–Aug;29(3–4):341–67 (182 ref.)
Pépin M see **Bourgogne A**
Pépin M see **Gohin I**
Pepin M see **Harmache A**
Pepin P see **Ducret A**
Pepin S see **Bazin-Redureau M**
Pepin T see **Lambden MP**
Pepin X, Attali L, Domrault C, Gallet S, Metreau JM, Reault Y, Cardot PJ, Imalalen M, Dubernet C, Soma E, Couvreur P. On the use of ion-pair chromatography to elucidate doxorubicin release mechanism from polyalkylcyanoacrylate nanoparticles at the cellular level. J Chromatogr B Biomed Sci Appl 1997 Nov 21; 702(1–2):181–91
Pepin-Covatta S, Lutsch C, Lang J, Scherrmann JM. Preclinical assessment of immunoreactivity of a new purified equine F(ab')2 against European viper venom. J Pharm Sci 1998 Feb;87(2):221–5
Pepine C. Angiotensin-converting enzyme inhibitors in patients with atherosclerosis and preserved left ventricular function: clinical outcomes. Can J Cardiol 1998 Jul;14 Suppl D:23D–26D
Pepine C. Endothelial dysfunction and its role in the cycle of cardiovascular disease. Can J Cardiol 1998 Jul;14 Suppl D:5D–7D
Pepine CJ. Systemic hypertension and coronary artery disease. Am J Cardiol 1998 Aug 6;82(3A):21H–24H (12 ref.)
Pepine CJ. Potential role of angiotensin-converting enzyme inhibition in myocardial ischemia and current clinical trials. Clin Cardiol 1997 Nov;20(11 Suppl 2):II–58–64 (26 ref.)
Pepine CJ. The challenge of managing unstable angina [editorial; comment] Eur Heart J 1998 Feb;19(2):200–1. Comment on: Eur Heart J 1998 Feb;19(2):240–9.
Pepine CJ. Use of calcium antagonists in post-myocardial infarction patients [editorial; comment] J Am Coll Cardiol 1998 Jan;31(1):118–9. Comment on: J Am Coll Cardiol 1998 Jan;31(1):111–7.
Pepine CJ. Aspirin and newer orally active antiplatelet agents in the treatment of the post-myocardial infarction patient [editorial] J Am Coll Cardiol 1998 Oct;32(4):1126–8
Pepine CJ, Lopez LM, Bell DM, Handberg-Thurmond EM, Marks RG, McGorray S. Effects of intermittent transdermal nitroglycerin on occurrence of ischemia after patch removal: results of the second transdermal intermittent dosing evaluation study (TIDES-II). J Am Coll Cardiol 1997 Oct;30(4):955–61
Pepine CJ, Schlaifer JD, Mancini GB, Pitt B, O'Neill BJ, Haber HE. Influence of smoking status on progression of endothelial dysfunction. TREND Investigators. Trial on Reversing Endothelial Dysfunction. Clin Cardiol 1998 May;21(5):331–4
Pepine CJ see **Boden WE**
Pepine CJ see **Califf RM**
Pepine CJ see **Feigenbaum MS**
Pepine CJ see **Ferry DR**
Pepine CJ see **Handberg-Thurmond E**
Pepine CJ see **Schlaifer JD**
Pepine CJ see **Sharaf BL**
Pepine CJ see **Sheps DS**
Pepino D see **Bezzi M**
Pepino MY, Kraebel KS, López MF, Spear NE, Molina JC. Behavioral detection of low concentrations of ethanol in milk in the preweanling rat. Alcohol 1998 May; 15(4):337–53
Pepinski W see **Janica J**
Pepinsky RB, Zeng C, Wen D, Rayhorn P, Baker DP, Williams KP, Bixler SA, Ambrose CM, Garber EA, Miatkowski K, Taylor FR, Wang EA, Galdes A. Identification of a palmitic acid-modified form of human Sonic hedgehog. J Biol Chem 1998 May 29; 273(22):14037–45
Pepinsky RB see **Chen LL**
Pepinsky RB see **Enders U**
Pepinsky RB see **Runkel L**
Pepio AM, Fan X, Sossin WS. The role of C2 domains in Ca2+-activated and Ca2+-independent protein kinase Cs in aplysia [published erratum appears in J Biol Chem 1998 Aug 28;273(35):22856] J Biol Chem 1998 Jul 24; 273(30):19040–8
Pepio AM, Sossin WS. The C2 domain of the Ca(2+)-independent protein kinase C Apl II inhibits phorbol ester binding to the C1 domain in a phosphatidic acid-sensitive manner. Biochemistry 1998 Feb 3; 37(5):1256–63
Pepkowitz S see **Mazzel C**
Pepkowitz SH see **Kerner B**
Peplau H. Is healthcare a right? 1974 [classical article] Image J Nurs Sch 1997;29(3):220–2; discussion 223–4
Peplau LA, Garnets LD, Spalding LR, Conley TD, Veniegas RC. A critique of Bem's "Exotic Becomes Erotic" theory of sexual orientation [see comments] Psychol Rev 1998 Apr;105(2):387–94. Comment in: Psychol Rev 1998 Apr;105(2):395–8.
Pepler C see **Chapman KJ**
Pepling M see **Spradling AC**
Pepling ME, Spradling AC. Female mouse germ cells form synchronously dividing cysts. Development 1998 Sep; 125(17):3323–8
Pepling ME see **Tracey WD Jr**
Peplinska B see **Andrew ER**
Peplinski GR, Tsung K, Norton JA. Vaccinia virus for human gene therapy. Surg Oncol Clin N Am 1998 Jul;7(3):575–88 (33 ref.)
Peplinski GR see **Tsung K**
Peplowski MM, Marsh RL. Work and power output in the hindlimb muscles of Cuban tree frogs Osteopilus septentrionalis during jumping. J Exp Biol 1997 Nov; 200(22):2861–70
Pepose JS see **Laycock KA**
Pepose JS see **Lim-Bon-Siong R**
Pepose JS see **Walker J**
Pepose JS see **Yang SH**
Pepoyan AZ see **Balayan MA**
Peppa-Patrikiou M, Scordili M, Antoniou A, Giannaki M, Dracopoulou M, Dacou-Voutetakis C. Carotid atherosclerosis in adolescents and young adults with IDDM. Relation to urinary endothelin, albumin, free cortisol, and other factors. Diabetes Care 1998 Jun; 21(6):1004–7
Peppas NA. Molecular calculations of poly(ethylene glycol) transport across a swollen poly(acrylic acid)/mucin interface. J Biomater Sci Polym Ed 1998;9(6):535–42
Peppas NA see **Catellani PL**
Peppe A, Antal A, Tagliati M, Stanzione P, Bodis-Wollner I. D1 agonist CY208-243 attenuates the pattern electroretinogram to low spatial frequency stimuli in the monkey. Neurosci Lett 1998 Feb 27;243(1–3):5–8
Peppe A see **Stanzione P**
Peppe J see **Lee R**
Peppel K, Boekhoff I, McDonald P, Breer H, Caron MG, Lefkowitz RJ. G protein-coupled receptor kinase 3 (GRK3) gene disruption leads to loss of odorant receptor desensitization. J Biol Chem 1997 Oct 10;272(41):25425–8
Peppel K see **Gaballa MA**
Peppel K see **Kypson AP**
Peppel KC see **Akhter SA**
Peppelenbosch MP see **Bloemers SM**
Pepper AE. Molecular evolution: old branches on the phytochrome family tree. Curr Biol 1998 Feb 12; 8(4):R117–20 (14 ref.)
Pepper AE see **Neff MM**
Pepper BJ see **Diamond S**
Pepper C, Hoy T, Bentley P. Elevated Bcl-2/Bax are a consistent feature of apoptosis resistance in B-cell chronic lymphocytic leukaemia and are correlated with in vivo chemoresistance. Leuk Lymphoma 1998 Jan; 28(3–4):355–61
Pepper C, Thomas A, Tucker H, Hoy T, Bentley P. Flow cytometric assessment of three different methods for the measurement of in vitro apoptosis. Leuk Res 1998 May; 22(5):439–44
Pepper CM see **Nisenson LG**
Pepper D see **Cooper B**
Pepper I, Acuña M. Cáncer gástrico: una entidad etiológica única? Rev Med Chil 1997 Jan;125(1):107–12 (40 ref.) (Eng. Abstr.) **(Spa)**
Pepper IL see **Burr MD**
Pepper IL see **Dowd SE**
Pepper IL see **Josephson KL**
Pepper IL see **Reynolds KA**
Pepper J see **Kaprielian RR**
Pepper J see **Webb CM**
Pepper JR see **Barron DJ**
Pepper JR see **Bishop-Bailey D**
Pepper JR see **Brett SJ**
Pepper JR see **Koh TW**
Pepper JR see **O'Regan DJ**
Pepper JR see **Stanford SC**
Pepper JR see **Woods M**
Pepper KA see **Dao MA**
Pepper KA see **Robbins PB**
Pepper MS. Positive and negative regulation of angiogenesis: from cell biology to the clinic. Vasc Med 1996;1(4):259–66 (83 ref.)
Pepper MS, Mandriota SJ. Regulation of vascular endothelial growth factor receptor-2 (Flk-1) expression in vascular endothelial cells. Exp Cell Res 1998 Jun 15;241(2):414–25
Pepper MS see **Bochaton-Piallat ML**
Pepper MS see **Cavallaro U**
Pepper MS see **Mandriota SJ**
Pepper MS see **Montesano R**
Pepper MS see **Olofsson B**
Pepper MS see **Terris B**
Pepper PV see **Stephens MB**
Pepper RP see **Davis AR**
Pepperberg DR see **Okajima TL**
Pepperberg IM see **Patterson DK**
Peppercorn MA. A 66-year-old woman with ulcerative colitis [clinical conference] [see comments] JAMA 1998 Mar 25;279(12):949–53. Comment in: JAMA 1998 Aug 5;280(5):422.
Peppercorn MA see **Jain SK**
Peppercorn MA see **Shah SA**
Peppercorn PD, Grossman AB, Reznek RH. Imaging of incidentally discovered adrenal masses.
Clin Endocrinol (Oxf) 1998 Apr;48(4):379–88 (75 ref.)
Peppercorn PD, Reznek RH, Wilson P, Slevin ML, Gupta RK. Demonstration of hepatic steatosis by computerized tomography in patients receiving 5-fluorouracil-based therapy for advanced colorectal cancer. Br J Cancer 1998 Jun;77(11):2008–11
Pepperell J. Human fertilization. Med Health R I 1997 Dec; 80(12):389–92 (9 ref.)
Pepperell JR see **Nemeth G**
Pepperell JR see **Rinaudo P**
Pepperkok R see **Rojo M**
Pepperkok R see **Shima DT**
Pepperl DJ, Shah-Basu S, VanLeeuwen D, Granneman JG, MacKenzie RG. Regulation of RGS mRNAs by cAMP in PC12 cells. Biochem Biophys Res Commun 1998 Feb 4;243(1):52–5
Pepperl S see **Rao RK**
Peppers JA, Wiggins LE, Baker RJ. Nature of B chromosomes in the harvest mouse Reithrodontomys megalotis by fluorescence in situ hybridization (FISH). Chromosome Res 1997 Nov;5(7):475–9
Peppers JA see **Kass DH**
Peppers TA see **Wood VE**
Peppiatt R. Palliative terminal care [editorial] Br J Gen Pract 1998 Jun;48(431):1297–8
Peppicelli M see **Framarino dei Malatesta ML**
Peppin JF. An Engelhardtian analysis of interactions between pharmaceutical sales representatives and physicians. J Med Philos 1997 Dec;22(6):623–41
Pepple J see **Faraone SV**
Pepple J see **Kaufmann CA**
Pepple S see **McRorie J**
Peppler R see **Rudick RA**
Pepplinkhuizen L see **Fekkes D**
Pepplinkhuizen L see **Stronks DL**
Pepponi R see **Fuggetta MP**
Pepria J see **Churý Z**
Pepsin PJ see **Condemi JJ**
Pepys MB see **Ashton AW**
Pepys MB see **Clesham GJ**
Pepys MB see **Gillmore JD**

Pepys MB see **Hawkins PN**
Pepys MB see **Lovat LB**
Pepys MB see **Persey MR**
Pepys MB see **Poole S**
Pepys MB see **Rydh A**
Pepys MB see **Stangou AJ**
Pepys MB see **Sunde M**
Pepys MB see **Wilkins J**
Pequignot JM see **Cransac H**
Pequignot JM see **Dalmaz Y**
Péquignot JM see **Jimenez C**
Pequignot JM see **Joseph V**
Pequignot JM see **Melin B**
Pequignot JM see **Poncet L**
Per Hildebrandt see **Gustafsson F**
Pera A see **d'Albasio G**
Pera A see **de Franchis R**
Pera A see **Fracchia M**
Pera C, Delfino L, Morabito A, Longo A, Johnston-Dow L, White CB, Colonna M, Ferrara GB. HLA-A typing: comparison between serology, the amplification refractory mutation system with polymerase chain reaction and sequencing. Tissue Antigens 1997 Oct;50(4):372–9
Pera C see **Gallardo JM**
Pera C see **Trias M**
Pera E see **Kessel M**
Pera EM, Kessel M. Demarcation of ventral territories by the homeobox gene NKX2.1 during early chick development. Dev Genes Evol 1998 May;208(3):168–71
Pera EM, Kessel M. Patterning of the chick forebrain anlage by the prechordal plate. Development 1997 Oct; 124(20):4153–62
Pera I, Derr P, Yeung CH, Cooper TG, Kirchhoff C. Regionalized expression of CD52 in rat epididymis is related to mRNA poly(A) tail length. Mol Reprod Dev 1997 Dec;48(4):433–41
Pera I see **Beiglböck A**
Pera I see **Kirchhoff C**
Pera IL see **Loaldi A**
Pera J see **Salar A**
Pera LM, Callieri DA. Influence of calcium on fungal growth, hyphal morphology and citric acid production in Aspergillus niger. Folia Microbiol (Praha) 1997;42(6):551–6
Pera LM, Infante Majolli MV, Baigorí MD. Purification and characterization of a thermostable and highly specific beta-N-acetyl-D-glucosaminidase from Aspergillus niger 419. Biotechnol Appl Biochem 1997 Dec;26 (Pt 3):183–7
Pera M, Grande L, Gelabert M, Figueras X, Pera M, Palacín A, Elena M, Cardesa A, Tiburcio AF, Trastek VF. Epithelial cell hyperproliferation after biliopancreatic reflux into the esophagus of rats. Ann Thorac Surg 1998 Mar;65(3):779–86
Pera M see **Ginès A**
Pera M see **Hanby AM**
Pera M see **Lacy AM**
Pera M see **Pera M**
Pera MF, Bennett W, Cerretti DP. CD30 and its ligand: possible role in regulation of teratoma stem cells. APMIS 1998 Jan;106(1):169–72; discussion 173 (27 ref.)
Pera MF see **Caricasole AA**
Pera P, Bassi F, Schierano G, Appendino P, Preti G. Implant anchored complete mandibular denture: evaluation of masticatory efficiency, oral function and degree of satisfaction. J Oral Rehabil 1998 Jun;25(6):462–7
Pera P see **Manteccchini G**
Pera P see **Menicucci G**
Pera S see **Unger JW**
Pera V Jr, Beauchene NA. Obesity: what are the options to make a difference? Med Health R I 1997 Nov; 80(11):357–60 (22 ref.)
Pera Madrazo C see **Gallardo Valverde JM**
Perabo FG, Schultze-Seemann W. Continent orthotopic ileal neobladder after kidney transplant in a female patient with multifocal transitional cell carcinoma. J Urol 1998 May; 159(5):1635–6
Perabo FG see **Amann B**
Peracaula R see **Brosa C**
Peracchi A, Beigelman L, Scott EC, Uhlenbeck OC, Herschlag D. Involvement of a specific metal ion in the transition of the hammerhead ribozyme to its catalytic conformation. J Biol Chem 1997 Oct 24;272(43):26822–6
Peracchi M, Bardella MT, Conte D. Late-onset idiopathic hypoparathyroidism as a cause of diarrhoea. Eur J Gastroenterol Hepatol 1998 Feb;10(2):163–5
Peracchi M, Basilisco G, Bareggi B, Quatrini M, Velio P, Bianchi PA. Plasma somatostatin levels in patients with chronic idiopathic intestinal pseudo-obstruction. Am J Gastroenterol 1997 Oct;92(10):1884–6
Peracchi M, Carola F, Cavagnini F, Benti R, Bareggi B, Baccalaro G, Basilisco G. Plasma somatostatin-like immunoreactivity and somatostatin-28 levels in obese men. J Endocrinol Invest 1998 Jan;21(1):20–3
Peracchi M see **Corbetta S**
Peracchia A. Chirurgia allargata di necessità per cancro gastrico. Nostra esperienza. G Chir 1998 Apr;19(4):133–8 **(Ita)**
Peracchia A, Bonavina L, Narne S, Segalin A, Antoniazzi L, Marotta G. Minimally invasive surgery for Zenker diverticulum: analysis of results in 95 consecutive patients. Arch Surg 1998 Jul;133(7):695–700
Peracchia A see **Ancona E**
Peracchia A see **Boccasanta P**
Peracchia A see **Cioffi U**
Peracchia A see **Doldi SB**
Peracchia A see **Pietra N**
Peracchia A see **Roncalli M**
Peracchia A see **Rosati R**
Peracchia A see **Sarli L**
Peracchia A see **Segalin A**
Peracchia A see **Violi V**
Peracchia C, Wang XC. Connexin domains relevant to the chemical gating of gap junction channels. Braz J Med Biol Res 1997 May;30(5):577–90 (80 ref.)
Peracchia C see **Wang XG**
Peracchia F, Tamburro A, Prontera C, Mariani B, Rotilio D. cAMP involvement in the expression of MMP-2 and MT-MMP1 metalloproteinases in human endothelial cells. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3185–90
Peracchia MT, Vauthier C, Desmaële D, Gulik A, Dedieu JC, Demoy M, d'Angelo J, Couvreur P. Pegylated nanoparticles from a novel methoxypolyethylene glycol cyanoacrylate-hexadecyl cyanoacrylate amphiphilic copolymer. Pharm Res 1998 Apr;15(4):550–6
Perach M see **Taube R**
Peracha A see **Kardar AH**
Peracha A see **Mourad WA**
Perachino M see **Gallucci M**
Perachino M see **Puppo P**
Perachio AA see **Purcell IM**
Perachon S see **Schwartz JC**
Peracino B, Borleis J, Jin T, Westphal M, Schwartz JM, Wu L, Bracco E, Gerisch G, Devreotes P, Bozzaro S. G protein beta subunit-null mutants are impaired in phagocytosis and chemotaxis due to inappropriate regulation of the actin cytoskeleton. J Cell Biol 1998 Jun 29;141(7):1529–37
Peracino B see **Bracco E**
Peracino V see **Cornaglia E**
Peraçoli MT see **Montelli TC**
Peragallo M see **Romi R**
Peragón J see **Rodríguez-Bayona B**
Peragut JC see **Muracciole X**
Perahia B see **Moul JW**
Perahia D see **Yon JM**
Peraire C see **Diez I**
Peraita PP see **Spielmann H**
Peraita R. Semiología, evaluación y diagnóstico de los trastornos de la vigilancia y del sueño en la infancia. Rev Neurol 1997 Sep;25(145):1429–30 **(Spa)**
Peraita-Adrados R. Diagnóstico diferencial entre parasomnias y epilepsia. Rev Neurol .1998 Mar; 26(151):479–80 (10 ref.) (Eng. Abstr.) **(Spa)**
Peraita-Adrados R see **Ezpeleta D**
Perakath B see **Lala AK**
Perakath B see **Sitaram V**
Perakis C, Arvanitis A, Sotsiou F, Emmanouel DS. Nephrotic syndrome caused by minimal-change disease in a patient with focal proliferative SLE nephritis (WHO III) in remission. Nephrol Dial Transplant 1998 Feb;13(2):467–70
Peräkylä M see **Muilu J**
Peräkylä T, Tikkanen H, von Knorring J, Lepäntalo M. Poor reproducibility of exercise test in assessment of claudication. Clin Physiol 1998 May;18(3):187–93
Peral E see **Gonzalez-Compta X**
Peral M see **Higuera J**
Peral V see **Batlle E**
Peral V see **de la Torre MM**
Peral V see **Vilacosta I**
Peral Casado A see **Castán Cameo S**
Peral Casado A see **Solano Bernad VM**
Perälä ML see **Pelkonen M**
Perälä ML see **Viisainen K**
Perälä-Heape M see **Qu Q**
Peralba JM see **Allali-Hassani A**
Peraldi MN, Akposso K, Haymann JP, Lahlou A, Sraer JD. Haemolytic-uraemic syndrome in patients with Crohn's disease. Nephrol Dial Transplant 1997 Dec;12(12):2744–5
Peraldi MN, Berrou J, Hagège J, Rondeau E, Sraer JD. Subtractive hybridization cloning: an efficient technique to detect overexpressed mRNAs in diabetic nephropathy. Kidney Int 1998 Apr;53(4):926–31
Peraldi MN, Maslo C, Berrou J, Rondeau E, Rozenbaum W, Sraer JD. Tissue-type plasminogen activator activity in HIV-associated HUS. Nephrol Dial Transplant 1998 Apr; 13(4):919–23
Peraldi P, Spiegelman BM. Studies of the mechanism of inhibition of insulin signaling by tumor necrosis factor-alpha. J Endocrinol 1997 Nov;155(2):219–20
Peraldi P, Vandenbussche E, Augereau B. Mauvais résultats cliniques des cupules cimentées avec métal-back. 124 cas au recul moyen de 21 mois. Rev Chir Orthop Reparatrice Appar Mot 1997;83(6):561–5 (Eng. Abstr.) **(Fre)**
Peraldi P, Xu M, Spiegelman BM. Thiazolidinediones block tumor necrosis factor-alpha-induced inhibition of insulin signaling. J Clin Invest 1997 Oct 1;100(7):1863–9
Peraldi P see **Vandenbussche E**
Peraldi-Roux S see **Chapal N**
Peraldi-Roux S see **Navarro-Teulon I**
Peraldie MN see **Sraer JD**
Peraldo M, Fasulo A, Chiappini E, Milio C, Marianelli L. Evaluation of glucose tolerance and insulin secretion in cystic fibrosis patients. Horm Res 1998;49(2):65–71
Perales A see **Kosir MA**
Perales CG, Heresi E, Pizarro F, Colombo M. Estudio de funciones cognitivas en escolares de nivel intelectual normal con antecedentes de desnutrición grave y precoz. Arch Latinoam Nutr 1996 Dec;46(4):282–6 (Eng. Abstr.) **(Spa)**
Perales I see **Laconcha I**
Perales I see **López-Molina N**
Perales JC see **Ferkol T**
Perales M see **Sanz L**
Peralta C, Closa D, Xaus C, Gelpí E, Roselló-Catafau J, Hotter G. Hepatic preconditioning in rats is defined by a balance of adenosine and xanthine. Hepatology 1998 Sep; 28(3):768–73
Peralta E see **Peyman GA**
Peralta EA, Yarington CT, Glenn MG. Malignant melanoma of the head and neck: effect of treatment on survival. Laryngoscope 1998 Feb;108(2):220–3
Peralta EA see **McCarty TM**
Peralta EA see **Traverso LW**
Peralta EG see **Cachero TG**
Peralta EG see **Carroll RC**
Peralta EG see **Felsch JS**
Peralta FG see **Roiz MP**
Peralta FM, Casale TB. Orientation and presence of epithelium are key to endotoxin-induced neutrophil migration. Eur Respir J 1998 May;11(5):1053–9
Peralta I see **Vera García R**
Peralta J see **Coperías JL**
Peralta JG see **Poderoso JJ**
Peralta JM see **Janini LM**
Peralta JM see **Oelemann WM**
Peralta LM see **Libonatti O**
Peralta M see **Maiwand MO**
Peralta ME see **Martincic I**
Peralta ML see **Szczupak L**
Peralta O see **Davies C**
Peralta O see **Díaz S**
Peralta RC see **Yokoyama H**
Peralta V, Cuesta MJ. Factor structure and clinical validity of competing models of positive symptoms in schizophrenia. Biol Psychiatry 1998 Jul 15;44(2):107–14
Peralta V, Cuesta MJ. Subjective experiences in psychotic disorders: diagnostic value and clinical correlates. Compr Psychiatry 1998 Jan-Feb;39(1):11–5
Peralta V, Cuesta MJ. Lack of insight in mood disorders. J Affect Disord 1998 Apr;49(1):55–8
Peralta V, Cuesta MJ, Farre C. Factor structure of symptoms in functional psychoses. Biol Psychiatry 1997 Nov 1; 42(9):806–15
Peralta-Ramos M see **Ferrer JF**
Peralta Rosado HR see **Silva Oropeza E**
Peralta Soler A, Gilliard G, Megosh L, George K, O'Brien TG. Polyamines regulate expression of the neoplastic phenotype in mouse skin. Cancer Res 1998 Apr 15; 58(8):1654–9
Peralta-Zaragoza O, Bahena-Román M, Díaz-Benítez CE, Madrid-Marina V. Regulación del ciclo celular y desarrollo de cáncer: perspectivas terapéuticas. Salud Publica Mex 1997 Sep-Oct;39(5):451–62 (80 ref.) (Eng. Abstr.) **(Spa)**
Perämäki E see **Lahdensuo A**
Perambakam S, Amin K, Naresh K, Advani S, Nadkarni J. Auto-tumor reactive cytotoxic T-cell responses in B-cell non-Hodgkin's lymphoma. Leuk Lymphoma 1997 Sep; 27(1-2):145–52
Peran M see **Peran S**
Perán R see **Fröhlich SJ**
Peran S, Garriga MJ, Morreale de Escobar G, Asunción M, Peran M. Increase in plasma thyrotropin levels in hypothyroid patients during treatment due to a defect in the commercial preparation. J Clin Endocrinol Metab 1997 Oct;82(10):3192–5
Perán S, Gil JL, Ruiz F, Fernandez-Pastor V. Development of physical response after athletics training in adolescents with Down's syndrome. Scand J Med Sci Sports 1997 Oct; 7(5):283–8
Perandones C see **Diaz J**
Perandones Fernández C see **Fernández Arjona M**
Perandreu J see **Monreal M**
Perani A see **Bierau H**
Perani D see **Decety J**
Perani D see **Dehaene S**
Perani D see **Lacquaniti F**
Perani D see **Osherson D**
Perani D see **Paulesu E**
Perani D see **Pizzamiglio L**
Perani D see **Viviani P**
Perani E see **Ji B**
Perani EG see **Ji B**
Perani M, Bishop AH, Vaid A. Prevalence of beta-exotoxin, diarrhoeal toxin and specific delta-endotoxin in natural isolates of Bacillus thuringiensis. FEMS Microbiol Lett 1998 Mar 1;160(1):55–60
Perani P see **Torriglia A**
Perano D see **Mevio E**
Perantoni A see **Karavanov AA**
Perantoni AO see **Ramljak D**
Peranzoni P see **Santini F**
Perapoch J see **Lucas Talan M**
Perapoch López J, Castilla Crespí J, Llopart Moragas T, Castellà Cahiz D, Salcedo Abizanda S. Reducción de la exposición a múltiples donantes en recién nacidos pretérmino de peso inferior a 1.500 g. An Esp Pediatr 1997 Nov;47(5):551–2 **(Spa)**
Perapoch López J see **Albert Brotons D**

Perapoch López J see **Salcedo Abizanda S**
Perara E see **Berasain C**
Perard D see **Eulry F**
Perardi S see **Gindro T**
Perari MG see **Renzoni E**
Perarnau JM see **Meyer C**
Perarnau JM see **Viel JF**
Peräsalo R, Flink T, Lehtosalo J, Ralli R, Sulonen J. Surgical outcome of phaco-emulsification combined with trabeculectomy in 243 eyes. Acta Ophthalmol Scand 1997 Oct;75(5):581–3
Perassi NI see **Suárez M**
Perat MV see **Kavcic A**
Perata P see **Morita A**
Perata P see **Umemura Ta**
Peratoner A see **Barboni E**
Peraud A, Watanabe K, Plate KH, Yonekawa Y, Kleihues P, Ohgaki H. p53 mutations versus EGF receptor expression in giant cell glioblastomas. J Neuropathol Exp Neurol 1997 Nov;56(11):1236–41
Peraud A see **Biernat W**
Peraud A see **Tohma Y**
Peraud A see **Watanabe K**
Perault MC see **Caron F**
Peraus G see **Paliga K**
Peray P see **Aya AG**
Peray P see **Capdevila X**
Peray P see **Lefrant JY**
Peray P see **Polge A**
Peraza C see **García-Vicente F**
Peraza J, Urbina A, Zeledón R. Zymodeme and serodeme characterization of Leishmania isolates obtained from Costa Rican patients. Mem Inst Oswaldo Cruz 1998 May-Jun; 93(3):283–7
Peraza MA, Ayala-Fierro F, Barber DA, Casarez E, Hatlelid K. Modulation of chemical toxicity and risk assessment. Environ Health Perspect 1997 Aug;105(8):868–70
Peraza MA, Ayala-Fierro F, Barber DS, Casarez E, Rael LT. Effects of micronutrients on metal toxicity. Environ Health Perspect 1998 Feb;106 Suppl 1:203–16 (202 ref.)
Perazella MA. A boy with headache, fatigue, and weakness. Hosp Pract (Off Ed) 1998 Apr 15;33(4):193–6
Perazella MA, Mahnensmith RL. Hyperkalemia in the elderly: drugs exacerbate impaired potassium homeostasis. J Gen Intern Med 1997 Oct;12(10):646–56 (101 ref.)
Perazella MA see **Cayco AV**
Perazella MA see **Cruz DN**
Perazzo J see **Ghanem C**
Perazzo J see **Lemberg A**
Perazzo JC see **Lemberg A**
Perazzo JC see **López CM**
Perazzoli F see **Negro A**
Perazzoli F see **Rossi E**
Perazzolo LM, Barracco MA. The prophenoloxidase activating system of the shrimp Penaeus paulensis and associated factors. Dev Comp Immunol 1997 Sep-Oct; 21(5):385–95
Perazzolo M see **Fontana L**
Perbal B see **Chevalier G**
Perbal B see **Martinerie C**
Perbal B see **Sureau A**
Perbandt K see **Witte K**
Perbandt M, Nolte A, Lorenz S, Bald R, Betzel C, Erdmann VA. Crystal structure of domain E of Thermus flavus 5S rRNA: a helical RNA structure including a hairpin loop. FEBS Lett 1998 Jun 12;429(2):211–5
Perbeck L see **Janson A**
Perbeck LG see **Benediktsson KP**
Perbellini L, Ganzi A, Venturi G, Cerpelloni M, Brugnone F. Biological monitoring of acrylonitrile exposure. G Ital Med Lav Ergon 1998 Jan-Mar;20(1):10–4
Perbellini L see **Bavazzano P**
Perbellini L see **Sottani C**
Perboni A see **Cozzi F**
Perboni G see **Costa P**
Percac S, Goodenough DA. Problem based teaching and learning as a bridge from basic anatomy to clinical clerkships. Surg Radiol Anat 1998;20(3):203–7 (14 ref.)
Percac S, McArdle PJ. Anatomy teaching: students' perceptions. Surg Radiol Anat 1997;19(5):315–7
Percarpio BA see **Burke SJ**
Percaz JA see **Ortiz JR**
Percesepe A, Kristo P, Aaltonen LA, Ponz de Leon M, de la Chapelle A, Peltomäki P. Mismatch repair genes and mononucleotide tracts as mutation targets in colorectal tumors with different degrees of microsatellite instability. Oncogene 1998 Jul 16;17(2):157–63
Percesepe A, Ponz De Leon M. Fattori ereditari nei tumori dell'apparato digerente. Ann Ist Super Sanita 1996; 32(4):629–42 (128 ref.) (Eng. Abstr.) **(Ita)**
Percesepe A see **Anti M**
Percesepe A see **Ponz de Leon M**
Perche S see **Ploix C**
Perchellet EM see **Perchellet JP**
Perchellet JP, Perchellet EM, Newell SW, Freeman JA, Ladesich JB, Jeong Y, Sato N, Buszek K. Antitumor activity of novel octalactin A analogs in murine leukemia cells in vitro. Anticancer Res 1998 Jan-Feb;18(1A):97–106
Perchellet JP see **Gali-Muhtasib HU**
Percheron A see **Parfait B**
Percheron C, Colette C, Mariano-Goulart D, Avignon A, Capeyron O, Boniface H, Bressot N, Monnier L. Relationship between insulin sensitivity, obesity, body fat distribution and beta-endorphinaemia in obese women. Int J Obes Relat Metab Disord 1998 Feb;22(2):143–8
Percheron G. The motor thalamus [letter; comment] J Neurosurg 1997 Dec;87(6):981–2. Comment on: J Neurosurg 1997 Apr;86(4):670–85.
Percheron G see **Yelnik J**
Perchet H see **Beaud C**
Perchinsky M, Gin K, Mayo JR. Trauma-associated dissection of the thoracic aorta. J Trauma 1998 Sep; 45(3):626–9
Perçin A see **Sensöz O**
Percinoto C see **Delbem AC**
Percipalle P see **Henderson BR**
Percival A see **Wearden JH**
Percival J, Wardlaw JM, Cannon J. Observer variability in the measurement of the size of intracranial aneurysms using power TCD. J Neuroimaging 1998 Apr;8(2):75–7
Percival MD, Yeh B, Falgueyret JP. Zinc dependent activation of cAMP-specific phosphodiesterase (PDE4A). Biochem Biophys Res Commun 1997 Dec 8;241(1):175–80
Percival MD see **Greig GM**
Percival P. Local anaesthesia revisited [letter; comment] Eye 1997;11 (Pt 3):424. Comment on: Eye 1996;10 (Pt 5):531–2.
Percival P, Beare N. Clear cornea sutureless phacoemulsification and astigmatic decay after two years. Eye 1997;11 (Pt 3):381–4
Percival SP see **Vyas AV**
Percival SS. Copper and immunity. Am J Clin Nutr 1998 May;67(5 Suppl):1064S–1068S (32 ref.)
Percival SS see **Smith KR**
(Percival T) Haakonssen L. Medicine and morals in the Enlightenment: John Gregory, Thomas Percival and Benjamin Rush. Clio Med 1997;44:i-x, 1–247
Percival-Smith A, Weber J, Gilfoyle E, Wilson P. Genetic characterization of the role of the two HOX proteins, Proboscipedia and Sex Combs Reduced, in determination of adult antennal, tarsal, maxillary palp and proboscis identities in Drosophila melanogaster. Development 1997 Dec;124(24):5049–62
Percivale P see **Cafiero F**
Percivale PL see **Nobile MT**
Percivalle E see **Gerna G**
Percivalle E see **Revello MG**
Perco M see **Fideleff HL**
Percodani J see **Woisard V**
Percopo S see **Greco L**
Percudani M see **Rulli F**
Percy A see **Ramsay M**
Percy A see **Schultz R**
Percy AK. Neurobiology and neurochemistry of Rett syndrome. Eur Child Adolesc Psychiatry 1997;6 Suppl 1:80–2 (17 ref.)
Percy AK. Krabbe continuum or clinical conundrum? [editorial; comment] Neurology 1997 Nov;49(5):1203–4. Comment on: Neurology 1997 Nov;49(5):1392–9.
Percy AK, Schanen C, Dure LS 4th. The genetic basis of Rett syndrome: candidate gene considerations. Mol Genet Metab 1998 May;64(1):1–6 (53 ref.)
Percy AK see **Matsuishi T**
Percy AK see **Mussell HG**
Percy AK see **Prohaska JR**
Percy AK see **Schanen NC**
Percy AK see **Zachor DA**
Percy C, Freedman DS, Gilbert TJ, White L, Ballew C, Mokdad A. Prevalence of hypertension among Navajo Indians: findings from the Navajo Health and Nutrition Survey. J Nutr 1997 Oct;127(10 Suppl):2114S–2119S
Percy C see **Coté TR**
Percy CA see **Freedman DS**
Percy CA see **Mendlein JM**
Percy CA see **White LL**
Percy D see **Bimson B**
Percy DC see **Blood ML**
Percy ME, Wong S, Bauer S, Liaghati-Nasseri N, Perry MD, Chauthaiwale VM, Dhar M, Joshi JG. Iron metabolism and human ferritin heavy chain cDNA from adult brain with an elongated untranslated region: new findings and insights. Analyst 1998 Jan;123(1):41–50 (81 ref.)
Percy MJ, McMullin MF, Lappin TRJ. Sequence analysis of the 3' hypoxia-responsive element of the human erythropoietin gene in patients with erythrocytosis. Biochem Mol Med 1997 Oct;62(1):132–4
Percy MJ, McMullin MF, Roques AW, Westwood NB, Acharya J, Hughes AE, Lappin TR, Pearson TC. Erythrocytosis due to a mutation in the erythropoietin receptor gene. Br J Haematol 1998 Feb;100(2):407–10
Percy N see **Barclay W**
Percy RF see **Fesmire FM**
Percy WH, Burakoff R, Rose K, Desai HP, Pothoulakis C, Eglow R. In vitro evidence that rabbit distal colonic muscularis mucosae has a Clostridium difficile toxin A receptor. Am J Physiol 1998 Sep;275(3 Pt 1):G402–9
Percy WH, Miller AJ, Brunz JT. Pharmacologic characteristics of rabbit esophageal muscularis mucosae in vitro. Dig Dis Sci 1997 Dec;42(12):2537–46
Perdana H, Rustono D, Birowo I. Ergonomics application in the N250 aircraft design process, approach, analysis, and assessment model. J Hum Ergol (Tokyo) 1996 Jun; 25(1):86–93 (0 ref.)
Perdelli F see **Orlando P**
Perderau B see **Lamproglou I**
Perdew GH see **Brunt SA**
Perdew GH see **Chen HS**
Perdew GH see **Long WP**
Perdew GH see **Meyer BK**
Perdices M see **Kelly B**
Perdigão C. Bases racionais para a terapêutica farmacológica das doenças cardiovasculares. Rev Port Cardiol 1998 May; 17(5):453–61 (18 ref.) (Eng. Abstr.) **(Por)**
Perdigão J see **Van Meerbeek B**
Perdigón G, Valdez JC, Rachid M. Antitumour activity of yogurt: study of possible immune mechanisms. J Dairy Res 1998 Feb;65(1):129–38
Perdikaris GS, Pefanis A, Giamarellou H, Nikolopoulos A, Margaris EP, Donta I, Tsitsika A, Karayiannakos P. Successful single-dose teicoplanin prophylaxis against experimental streptococcal, enterococcal, and staphylococcal aortic valve endocarditis. Antimicrob Agents Chemother 1997 Sep;41(9):1916–21
Perdikaris N see **Hackett MT**
Perdiki M, Farooque M, Holtz A, Li GL, Olsson Y. Expression of endothelial barrier antigen immunoreactivity in blood vessels following compression trauma to rat spinal cord. Temporal evolution and relation to the degree of the impact. Acta Neuropathol (Berl) 1998 Jul;96(1):8–12
Perdikis DA, Davies R, Zhuravkov A, Brenner B, Etter L, Basson MD. Differential effects of mucosal pH on human (Caco-2) intestinal epithelial cell motility, proliferation, and differentiation. Dig Dis Sci 1998 Jul;43(7):1537–46
Perdikis G, Lund RJ, Hinder RA, McGinn TR, Filipi CJ, Katada N, Cina R, Hinder PR, Lanspa SJ. Esophageal manometry and 24-hour pH testing in the management of gastroesophageal reflux patients. Am J Surg 1997 Dec; 174(6):634–7; discussion 637–8
Perdikis G see **Hinder RA**
Perdikis G see **Wetscher GJ**
Perdikoulis MV see **Kishore U**
Perdikoyanni C see **Dimitriou H**
Perdiz C see **Sueiro E**
Perdok GJ see **Schuurman J**
Perdomo JA, Naomoto Y, Haisa M, Fujiwara T, Hamada M, Yasuoka Y, Tanaka N. In vivo influence of p53 status on proliferation and chemoradiosensitivity in non-small-cell lung cancer. J Cancer Res Clin Oncol 1998 Jan;124(1):10–8
Perdomo JA, Naomoto Y, Haisa M, Yamatsuji T, Kamikawa Y, Tanaka N. Tuberculosis of the esophagus. Dis Esophagus 1998 Jan;11(1):72–4
Perdomo R see **Carmona C**
Perdomo Mesa E see **Cabrera Roca G**
Perdoná P see **Michielutti F**
Perdreau-Remington F, Rank DR, Lopez FA, Goodmann SB. Identifying multiple isolates through the comparison of genomic DNAs in a patient with infected hip prosthesis. West J Med 1998 Feb;168(2):128–30
Perdreau-Remington F, Sande MA, Peters G, Chambers HF. The abilities of a Staphylococcus epidermidis wild-type strain and its slime-negative mutant to induce endocarditis in rabbits are comparable. Infect Immun 1998 Jun; 66(6):2778–81
Perdreau-Remington F see **Bloch K**
Perdriger A, Chalès G. Influence of non HLA factors in rheumatoid arthritis: role of enzyme abnormalities in joint destruction [editorial] Rev Rhum Engl Ed 1997 Oct; 64(10):523–6
Perdriger A see **Guggenbuhl P**
Perdrix A see **Moulin JJ**
Perdrix JP see **Guitton J**
Perdrizet GA. Hans Selye and beyond: responses to stress. Cell Stress Chaperones 1997 Dec;2(4):214–9 (13 ref.)
Perdrizet GA see **Rewinski MJ**
Perdu D see **Lavaud F**
Perdu M, Camus E, Rozenberg P, Dano D, Pavard A, Goffinet F, Philippe HJ, Nisand I. Limites du traitement médical ambulatoire des grossesses extra-utérines par méthotrexate en intramusculaire: étude prospective sur 54 patientes. Contracept Fertil Sex 1998 Jan;26(1):59–65 (Eng. Abstr.) **(Fre)**
Perdu M, Camus E, Rozenberg P, Goffinet F, Chastang C, Philippe HJ, Nisand I. Treating ectopic pregnancy with the combination of mifepristone and methotrexate: a phase II nonrandomized study. Am J Obstet Gynecol 1998 Sep; 179(3 Pt 1):640–3
Perdu M, Darai E, Goffinet F, Madelenat P. Etude anatomique du ligament de Cooper. Intérêt dans la cure chirurgicale de l'incontinence urinaire de la femme. J Gynecol Obstet Biol Reprod (Paris) 1998 Jan;27(1):52–4 (Eng. Abstr.) **(Fre)**
Perdu M see **Goffinet F**
Perdu M see **Hyett JA**
Perdu M see **Rozenberg P**
Perdu-Durand E see **Zalko D**
Perdue BE, Weidle PJ, Everson-Mays RE, Bozek PS. Evaluating the cost of medications for ambulatory HIV-infected persons in association with landmark changes in antiretroviral therapy. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):354–60
Perdue BE see **Bozek PS**
Perdue M see **Subbarao K**
Perdue MH see **Berin MC**
Perdue MH see **Crowe SE**

Perdue MH see **McKay DM**
Perdue MH see **Philpott DJ**
Perdue MH see **Santos J**
Perdue ML see **García M**
Perdue ML see **Suarez DL**
Perdue P see **Watts DD**
Perdue PW, Balser JR, Lipsett PA, Breslow MJ. "Renal dose" dopamine in surgical patients: dogma or science?
Ann Surg 1998 Apr;227(4):470–3 (38 ref.)
Perdue S see **Rasouli-Nia A**
Perdzyński W see **Kaliciński ZH**
Pere AK, Krogerus L, Mervaala EM, Laakso J, Karppanen H, Inkinen K, Pere P, Ahonen J, Vapaatalo H, Lindgren L. Detrimental effect of dietary sodium and beneficial effect of dietary magnesium on glomerular changes in cyclosporin-A-treated spontaneously hypertensive rats.
Nephrol Dial Transplant 1998 Apr;13(4):904–10
Pere H, Tapper J, Wahlström T, Knuutila S, Butzow R. Distinct chromosomal imbalances in uterine serous and endometrioid carcinomas. Cancer Res 1998 Mar 1; 58(5):892–5
Pere H see **Knuutila S**
Péré P see **Chary-Valckenaere I**
Pere P see **Pere AK**
Pére Sáenz JL, García García A. Diagnóstico de laboratorio de las infeccines por citomegalovirus. Rev Clin Esp 1998 Jan;198(1):1–2 **(Spa)**
Perea A, Viñambres C, Clemente F, Villanueva-Peñacarrillo ML, Valverde I. GLP-1 (7–36) amide: effects on glucose transport and metabolism in rat adipose tissue.
Horm Metab Res 1997 Sep;29(9):417–21
Péréa A see **Bouchard G**
Pérea A see **LeBlanc MJ**
Perea A see **Luque I**
Perea EJ. Actividad de los macrólidos sobre Haemophilus influenzae: una revisión crítica. Med Clin (Barc) 1998 Feb; 110 Suppl 1:60–4 (47 ref.) **(Spa)**
Perea EJ, Palomares JC. Aplicaciones del diagnóstico molecular a las bacterias implicadas en las infecciones del tracto respiratorio superior.
Enferm Infecc Microbiol Clin 1997 Nov;15(9):485–9 (31 ref.) **(Spa)**
Perea EJ see **Fernández F**
Perea EJ see **Joyanes P**
Perea EJ see **Mazuecos J**
Perea EJ see **Pascual A**
Perea FJ see **Ibarra B**
Perea M, Pollatsek A. The effects of neighborhood frequency in reading and lexical decision.
J Exp Psychol Hum Percept Perform 1998 Jun; 24(3):767–79
Perea R, Bassas E, Lepe JA, Lombardo M, Garcés M. Prevalencia de anticuerpos frente a Entamoeba histolytica en la zona norte de la provincia de Huelva.
Med Clin (Barc) 1998 Feb 28;110(7):275 **(Spa)**
Perea S see **Bastida S**
Perea SE see **Moro A**
Perea López B see **Bilbao Garay J**
Pereboev A see **Morris GE**
Pereboom D see **Gilaberte Y**
Perecko D see **Golubnitchaya-Labudova O**
Perečko D see **van Dijl JM**
Pereda A, Summers RG, Stassi DL, Ruan X, Katz L. The loading domain of the erythromycin polyketide synthase is not essential for erythromycin biosynthesis in Saccharopolyspora erythraea. Microbiology 1998 Feb;144 (Pt 2):543–53
Pereda A see **Ruan X**
Pereda AE see **Wolszon LR**
Pereda C see **Del Valle JC**
Pereda T see **Usamentiaga E**
Pereda Pérez A see **Oltra Benavent M**
Perederiĭ GS. Razrabotka rezhimov truda gornorabochikh vysokotemperaturnykh zaboev ugol'nykh shakht dlia profilaktiki teplovykh porazhenii. Lik Sprava 1996 May-Jun;(5–6):149–52 (Eng. Abstr.) **(Rus)**
Perederiĭ NV see **Matveev BP**
Peredery O see **Persinger MA**
Peredkova EV see **Goriachkina LA**
Perednia DA see **Hayes T**
Peredvodchikova NI see **Chuchalin AG**
Pereg-Gerk L, Paquelin A, Gounon P, Kennedy IR, Elmerich C. A transcriptional regulator of the LuxR-UhpA family, FlcA, controls flocculation and wheat root surface colonization by Azospirillum brasilense Sp7.
Mol Plant Microbe Interact 1998 Mar;11(3):177–87
Perego A see **Busnach G**
Perego A see **Civati G**
Perego C, Lattuada D, Casnici C, Gatti S, Orsenigo R, Panagiotis S, Franco P, Marelli O. Study of the immunosuppressive effect of SMS 201–995 and its synergic action with FK 506. Transplant Proc 1998 Aug; 30(5):2182–4
Perego C see **Casnici C**
Perego D see **Buda CA**
Perego GB see **Salvioni A**
Perego L see **Berruti G**
Perego M, Gelfi C, Stoyanov AV, Righetti PG. Separation of oligonucleotides of identical size, but different base composition, by free zone capillary electrophoresis in strongly acidic, isoelectric buffers. Electrophoresis 1997 Dec;18(15):2915–20
Perego M, Strada E, Alvisi C, Ascari E. Tumore stromale gastrointestinale come causa di enterorragia: descrizione di un caso clinico. Ann Ital Med Int 1998 Apr-Jun; 13(2):125–7 (Eng. Abstr.) **(Ita)**
Perego M see **Carrera P**
Perego M see **Gelfi C**
Perego M see **Lazzaroni M**
Perego M see **Reizer J**
Perego M see **Righetti PG**
Perego M see **Wang L**
Perego MS see **Lissoni P**
Perego P, Howell SB. Molecular mechanisms controlling sensitivity to toxic metal ions in yeast.
Toxicol Appl Pharmacol 1997 Dec;147(2):312–8 (60 ref.)
Perego P, Romanelli S, Carenini N, Magnani I, Leone R, Bonetti A, Paolicchi A, Zunino F. Ovarian cancer cisplatin-resistant cell lines: multiple changes including collateral sensitivity to Taxol. Ann Oncol 1998 Apr; 9(4):423–30
Perego P, Zunino F, Carenini N, Giuliani F, Spinelli S, Howell SB. Sensitivity to cisplatin and platinum-containing compounds of Schizosaccharomyces pombe rad mutants. Mol Pharmacol 1998 Jul;54(1):213–9
Perego P see **Lanzi C**
Perego P see **Pellegrino A**
Perego P see **Romanelli S**
Perego P see **Zunino F**
Peregoy JJ see **Battistone ML**
Peregrin J, Svěrák J, Kremláček J. Oscilační potenciály lidského elektroretinogramu v adaptaci na tmu a na světlo.
Cesk Slov Oftalmol 1998 Jan;54(1):3–9 (Eng. Abstr.) **(Cze)**
Peregrin J see **Langrová H**
Peregrin JH see **Krajíčková D**
Peregrine A see **Clausen PH**
Pereira A, Aarts MG. Transposon tagging with the En-I system. Methods Mol Biol 1998;82:329–38
Pereira A see **Aarts MG**
Pereira A see **Cardim N**
Pereira A see **Carvalho J**
Pereira A see **Cervantes F**
Pereira A see **Dean B**
Pereira A see **Dumas G**
Pereira A see **Kogevinas M**
Pereira A see **Macedo ME**
Pereira A see **Sanz C**
Pereira A see **Wilson C**
Pereira A da C see **Matos M de F**
Pereira AB see **Boim MA**
Pereira AB see **Lopes LV**
Pereira AC see **Aguilar-Nascimento JE**
Pereira AC see **Benseñor IJ**
Pereira AC see **Bernardes J**
Pereira AC see **Oliveira SA**
Pereira AC see **Xavier-Neto J**
Pereira AD, Suspiro A, Chaves P, Saraiva A, Glória L, de Almeida JC, Leitão CN, Soares J, Mira FC. Short segments of Barrett's epithelium and intestinal metaplasia in normal appearing oesophagogastric junctions: the same or two different entities? [see comments] Gut 1998 May; 42(5):659–62. Comment in: Gut 1998 May;42(5):604–5.
Pereira AD see **Mendes de Almeida JC**
Pereira AH see **Uflacker R**
Pereira AL see **Melo WD**
Pereira AM see **Kouzmenko AP**
Pereira AM see **Rosa AC**
Pereira AM see **Scott CJ**
Pereira AS, Small W, Krebs C, Tavares P, Edmondson DE, Theil EC, Huynh BH. Direct spectroscopic and kinetic evidence for the involvement of a peroxodiferric intermediate during the ferroxidase reaction in fast ferritin mineralization. Biochemistry 1998 Jul 14;37(28):9871–6
Pereira AS see **Tavares P**
Pereira B, Benedict CR, Le A, Shapiro SS, Thiagarajan P. Cardiolipin binding a light chain from lupus-prone mice. Biochemistry 1998 Feb 3;37(5):1430–7
Pereira B, Costa-Rosa LF, Bechara EJ, Newsholme P, Curi R. Changes in the TBARs content and superoxide dismutase, catalase and glutathione peroxidase activities in the lymphoid organs and skeletal muscles of adrenodemedullated rats. Braz J Med Biol Res 1998 Jun; 31(6):827–33
Pereira B see **Wright TL**
Pereira BJ. Renal transplantation in patients positive for hepatitis B or C (con). Transplant Proc 1998 Aug; 30(5):2070–2 (22 ref.)
Pereira BJ, Natov SN, Bouthot BA, Murthy BV, Ruthazer R, Schmid CH, Levey AS. Effects of hepatitis C infection and renal transplantation on survival in end-stage renal disease. The New England Organ Bank Hepatitis C Study Group [see comments] Kidney Int 1998 May;53(5):1374–81 . Comment in: Kidney Int 1998 May;53(5):1419–20.
Pereira BJ see **Cendoroglo M**
Pereira BJ see **Fishbane S**
Pereira BJ see **Jaber BL**
Pereira BJ see **King AJ**
Pereira BJ see **Murthy BV**
Pereira BJ see **Natov SN**
Pereira BJ see **Obrador GT**
Pereira BJ see **Sundaram S**
Pereira BM see **Tulsiani DR**
Pereira BP, Hui-King L, Murai M, Pho RW. Comparison of the size of plates for fracture fixation with the size of phalanges and metacarpals in cadavers of Asian origin.
J Hand Surg [Am] 1998 Jan;23(1):142–9
Pereira BP see **Kumar VP**
Pereira BP see **Leow ME**
Pereira BP see **Low CK**
Pereira BP see **Murai M**
Pereira C, Fallon PG, Cornette J, Capron A, Doenhoff MJ, Pierce RJ. Alterations in cytochrome-c oxidase expression between praziquantel-resistant and susceptible strains of Schistosoma mansoni. Parasitology 1998 Jul;117 (Pt 1):63–73
Pereira C, Santos MS, Oliveira C. Metabolic inhibition increases glutamate susceptibility on a PC12 cell line.
J Neurosci Res 1998 Feb 1;51(3):360–70
Pereira C, Santos MS, Oliveira C. Mitochondrial function impairment induced by amyloid beta-peptide on PC12 cells. Neuroreport 1998 Jun 1;9(8):1749–55
Pereira C see **Bailey GS**
Pereira C see **Benavides F**
Pereira C see **Cardoso SM**
Pereira C see **Filippi M**
Pereira C see **Gamperl AK**
Pereira C see **Kommers T**
Pereira C see **Pereira F**
Pereira CA, Soler G, Modolell M. Anti-MHV3 state induced by IFN gamma in macrophages is not related to arginine metabolism. Arch Virol 1997;142(10):2001–10
Pereira CA see **Campos GM**
Pereira CA see **Cerqueira EM**
Pereira CA see **Stocco dos Santos RC**
Pereira CB see **Contreras-Sánchez WM**
Pereira CC see **Brito GN**
Pereira CF see **Santos N**
Pereira CM, Yamauchi LM, Levin MJ, da Silveira JF, Castilho BA. Mapping of B cell epitopes in an immunodominant antigen of Trypanosoma cruzi using fusions to the Escherichia coli LamB protein.
FEMS Microbiol Lett 1998 Jul 1;164(1):125–31
Pereira CN see **Beber FA**
Pereira CN see **Lacaz C da S**
Pereira D see **Nascimento R**
Pereira D see **Vidal ML**
Pereira D see **Villarroel H**
Pereira DG, de Castro SL, Durán N. Activity of N,N-dimethy-1-2-propen-1-amine derivatives in mice experimentally infected with Trypanosoma cruzi.
Acta Trop 1998 Jun;69(3):205–11
Pereira DG see **Teixeira NA**
Pereira DS, Dorrell C, Ito CY, Gan OI, Murdoch B, Rao VN, Zou JP, Reddy ES, Dick JE. Retroviral transduction of TLS-ERG initiates a leukemogenic program in normal human hematopoietic cells. Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8239–44
Pereira DS, Jaffe FF, Ortiguera C. Posterior cruciate ligament-sparing versus posterior cruciate ligament-sacrificing arthroplasty. Functional results using the same prosthesis. J Arthroplasty 1998 Feb;13(2):138–44
Pereira DS see **Elwood NJ**
Pereira DS see **Toolan BC**
Pereira E, Goldblatt J, Rye P, Sanderson C, Le Souëf P. Mutation analysis of interleukin-5 in an asthmatic cohort. Hum Mutat 1998;11(1):51–4
Pereira E, Tarasiuk J, Garnier-Suillerot A. Kinetic analysis in living cells of the inhibition of the P-glycoprotein-mediated efflux of anthracyclines by vinca alkaloids. Chem Biol Interact 1998 Jul 3;114(1-2):61–76
Pereira E see **Alvares S**
Pereira E see **Hayden C**
Pereira E see **Mattar Júnior R**
Pereira E see **Nascimento R**
Pereira E do R see **Kayser F**
Pereira EC see **Morini CC**
Pereira EF see **Alkondon M**
Pereira EF see **Matsubayashi H**
Pereira ER, Ryu KN, Ahn JM, Kayser F, Bielecki D, Resnick D. Evaluation of the anterior cruciate ligament of the knee: comparison between partial flexion true sagittal and extension sagittal oblique positions during MR imaging. Clin Radiol 1998 Aug;53(8):574–8
Pereira F, Pereira C, Lacerda MH. Contact dermatitis due to a cream containing chitin and a Carbitol.
Contact Dermatitis 1998 May;38(5):290–1
Pereira F see **Carvalho F**
Pereira F see **Hawrami K**
Pereira F see **Silva R**
Pereira F see **Sturdy P**
Pereira FA see **Krishnan V**
Pereira FB, Goñi FM, Muga A, Nieva JL. Permeabilization and fusion of uncharged lipid vesicles induced by the HIV-1 fusion peptide adopting an extended conformation: dose and sequence effects. Biophys J 1997 Oct; 73(4):1977–86
Pereira FB, Goñi FM, Nieva JL. Membrane fusion induced by the HIV type 1 fusion peptide: modulation by factors affecting glycoprotein 41 activity and potential anti-HIV compounds. AIDS Res Hum Retroviruses 1997 Sep 20; 13(14):1203–11
Pereira FB see **Ruiz-Argüello MB**
Pereira FC see **Lainetti RD**
Pereira FC see **Santos RM**
Pereira FE, Motta L, Cardoso AA. Kupffer cell activation

with BCG. Corynebacterium parvum or zymosan protects against acute liver injury induced by carbon tetrachloride in rats. Arq Gastroenterol 1997 Jul–Sep;34(3):157–62

Pereira FE see **Ferreira MA**

Pereira FE see **Gonçalves CS**

Pereira FJ, Will JA. Functional characterization of post-junctional adrenergic receptor subtypes in bovine intra-mammary arteries. J Vet Pharmacol Ther 1997 Dec; 20(6):434–41

Pereira FM see **Lana-Peixoto MA**

Pereira G, Knop M, Schiebel E. Spc98p directs the yeast gamma-tubulin complex into the nucleus and is subject to cell cycle-dependent phosphorylation on the nuclear side of the spindle pole body. Mol Biol Cell 1998 Apr; 9(4):775–93

Pereira H, Penido CM, Martins MS, Diotaiuti L. Comparative kinetics of bloodmeal intake by Triatoma infestans and Rhodnius prolixus, the two principal vectors of Chagas disease. Med Vet Entomol 1998 Jan;12(1):84–8

Pereira H see **Gomez MM**

Pereira HA. Assay systems for measurement of chemotactic activity. Methods Mol Biol 1997;78:233–46

Pereira HA see **Brackett DJ**

Pereira HA see **Polikandritou Lambros M**

Pereira HS see **Araujo AP**

Pereira HS see **Dias MF**

Pereira I see **Peinado Ibarra F**

Pereira IA, Pacheco I, Liu MY, Legall J, Xavier AV, Teixeira M. Multiheme cytochromes from the sulfur-reducing bacterium Desulfuromonas acetoxidans. Eur J Biochem 1997 Sep 1;248(2):323–8

Pereira IA, Pereira RM, Borba EF, Gonçalves CR, Yoshinari NY, Cossermelli W. Vasculite urticariforme hipocomplementêmica como primeira manifestação do lúpus eritematoso sistêmico. Rev Assoc Med Bras 1997 Oct–Dec;43(4):311–3 (Eng. Abstr.) **(Por)**

Pereira IA see **Romão CV**

Pereira J, Bronfman L, Bertín P, Marzouka E, Hidalgo P, Amaya S, Mezzano D. Aloinmunización plaquetaria en pacientes onco-hematológicos politransfundidos: estudio prospectivo en adultos y niños. Rev Med Chil 1997 Nov; 125(11):1305–12 (Eng. Abstr.) **(Spa)**

Pereira J, Bruera E. The Internet as a resource for palliative care and hospice: a review and proposals. J Pain Symptom Manage 1998 Jul;16(1):59–68 (32 ref.)

Pereira J, Macmillan A, Bruera E. Launching a palliative care homepage: the Edmonton experience. Palliat Med 1997 Nov;11(6):435–43

Pereira J, Mancini I, Walker P. The role of bisphosphonates in malignant bone pain: a review. J Palliat Care 1998 Summer;14(2):25–36 (90 ref.)

Pereira J, Soto M, Hidalgo P, Amaya S, Mezzano D. Aloinmunización transplacentaria por antigenos plaquetarios específicos: prevalencia y características en una población chilena. Rev Med Chil 1997 Dec; 125(12):1449–56 (Eng. Abstr.) **(Spa)**

Pereira J see **Acharya S**

Pereira J see **Banwell PE**

Pereira J see **Barami K**

Pereira J see **Natraj U**

Pereira J see **Panzera F**

Pereira J see **Patel V**

Pereira J see **Quiroga T**

Pereira J see **Ripamonti C**

Pereira J see **Torkington J**

Pereira J see **Walker P**

Pereira JA see **Martínez-Ródenas F**

Pereira JB see **Fernandes O**

Pereira JC, Escuder MM. The importance of clinical symptoms and signs in the diagnosis of community-acquired pneumonia. J Trop Pediatr 1998 Feb; 44(1):18–24

Pereira JC, Escuder MM. Susceptibility of asthmatic children to respiratory infection. Rev Saude Publica 1997 Oct; 31(5):441–7

Pereira JC, Saes SG, Escuder MM. Definindo prioridades de gestão de ciência e tecnologia em saúde. Rev Saude Publica 1997 Dec;31(6):624–31 (Eng. Abstr.) **(Por)**

Pereira JK see **Crowley JJ**

Pereira JL, Vázquez L, Garrido Gómez-Cía M, Parejo J, Mallen JM, Fraile J, Serrano P, Ayala C, Romero H, Franco A, García Luna PP. Evaluación del gasto energético en pacientes quemados: calorimetría indirecta respecto a ecuaciones predictivas. Nutr Hosp 1997 May-Jun; 12(3):147–53 (Eng. Abstr.) **(Spa)**

Pereira JL, Velloso A, Parejo J, Serrano P, Fraile J, Garrido M, Pizarro A, Romero H, García-Luna PP. La gastrostomía y gastroyeyunostomía endoscópica percutánea. Experiencia y su papel en la nutrición enteral domiciliaria. Nutr Hosp 1998 Jan–Feb;13(1):50–6 (Eng. Abstr.) **(Spa)**

Pereira JL see **Jordão CP**

Pereira JL see **Lampe E**

Pereira JL see **Lopez-Beceiro AM**

Pereira JS see **Nicaretta DH**

Pereira KD, Mitchell RB, Eyen TP, Lazar RH. Tuberculous lymphadenopathy masquerading as a bronchial foreign body. Pediatr Emerg Care 1997 Oct;13(5):329–30 (9 ref.)

Pereira KD see **Mitchell RB**

Pereira KR see **Guardiola A**

Pereira L, Andrikopoulos K, Tian J, Lee SY, Keene DR, Ono R, Reinhardt DP, Sakai LY, Biery NJ, Bunton T, Dietz HC, Ramirez F. Targetting of the gene encoding fibrillin-1 recapitulates the vascular aspect of Marfan syndrome. Nat Genet 1997 Oct;17(2):218–22

Pereira L see **Maidji E**

Pereira L see **Schütz A**

Pereira L see **Tugizov S**

Pereira LA, Dertkigil MS, Graça DL, Cruz-Höfling MA. Dynamics of remyelination in the brain of adult rats after exposure to ethidium bromide. J Submicrosc Cytol Pathol 1998 Jul;30(3):341–8

Pereira LA, Loomis D, Conceição GM, Braga ALF, Arcas RM, Kishi HS, Singer JM, Böhm GM, Saldiva PH. Association between air pollution and intrauterine mortality in São Paulo, Brazil. Environ Health Perspect 1998 Jun; 106(6):325–9

Pereira LA, Tanaka H, Nagata Y, Sawada K, Mori H, Chimelli LM, Nishimune Y. Characterization and expression of a stage specific antigen by monoclonal antibody TRA 54 in testicular germ cells. Int J Androl 1998 Feb;21(1):34–40

Pereira LA see **Fernandes CG**

Pereira LA see **Tanaka H**

Pereira LB see **Nakano T**

Pereira LE see **Nassar ES**

Pereira LE see **Vasconcelos MI**

Pereira LF, Oliveira MB, Carnieri EG. Mitochondrial sensitivity to AZT. Cell Biochem Funct 1998 Sep; 16(3):173–81

Pereira LM, Mandarim-de-Lacerda CA. Estereologia do miocárdio em ratos hipertensos pelo uso de inibidor da síntese do óxido nítrico. Rev Port Cardiol 1997 Oct; 16(10):753–9, 743 (Eng. Abstr.) **(Por)**

Pereira LM, Vianna GM, Mandarim-de-Lacerda CA. Morfologia e estereologia do miocárdio em ratos hipertensos. Correlação com o tempo de inibição de síntese do óxido nítrico. Arq Bras Cardiol 1998 Jun;70(6):397–402 (Eng. Abstr.) **(Por)**

Pereira LS see **Bonfante Ramírez E**

Pereira M, Martinez-Rossi NM. The areA(r) mutation of Aspergillus nidulans confers low pH sensitivity in the presence of ammonium as the only nitrogen source. Lett Appl Microbiol 1998 Jul;27(1):54–6

Pereira M see **Beguin Y**

Pereira M see **Mattar-Filho R**

Pereira M see **Sebille S**

Pereira M das G, Atwill ER, Crawford MR, Lefebvre RB. DNA sequence similarity between California isolates of Cryptosporidium parvum. Appl Environ Microbiol 1998 Apr;64(4):1584–6

Pereira M de C. Daily mean number of eggs laid by the southern cattle tick (Acari: Ixodidae) compared with mean egg mass weight. J Econ Entomol 1998 Feb;91(1):153–8

Pereira MA, Kriska AM, Collins VR, Dowse GK, Tuomilehto J, Alberti KG, Gareeboo H, Hemraj F, Purran A, Fareed D, Brissonnette G, Zimmet PZ. Occupational status and cardiovascular disease risk factors in the rapidly developing, high-risk population of Mauritius [see comments] Am J Epidemiol 1998 Jul 15;148(2):148–59. Comment in: Am J Epidemiol 1998 Jul 15;148(2):160–3.

Pereira MA, Kriska AM, Day RD, Cauley JA, LaPorte RE, Kuller LH. A randomized walking trial in postmenopausal women: effects on physical activity and health 10 years later. Arch Intern Med 1998 Aug 10–24;158(15):1695–701

Pereira MA see **Latendresse JR**

Pereira MA see **Li H**

Pereira MA see **Rebelo A**

Pereira MA see **Sheng H**

Pereira MA see **Tao L**

Pereira MA see **Zheng Y**

Pereira MB, Da Conceição GC, Coelho JC, Wajner M, Giugliani R. Detection of metabolic disorders in high-risk patients. A pilot study in Salvador, Bahia. Arq Neuropsiquiatr 1997 Jun;55(2):209–12

Pereira MC, Pereira ML, Sousa JP. Evaluation of nickel toxicity on liver, spleen, and kidney of mice after administration of high-dose metal ion. J Biomed Mater Res 1998 Apr;40(1):40–7

Pereira MC, Pereira ML, Sousa JP. Adsorptive stripping measurements of iron accumulation in mice kidney using microelectrodes and histological features. J Trace Elem Med Biol 1998 Mar;12(1):50–5

Pereira MC see **Amarante J**

Pereira MC see **Castro R**

Pereira MD see **Cuber R**

Pereira MD see **Ferreira LM**

Pereira ME, McGlynn CA. Special relationships instead of female dominance for redfronted lemurs, Eulemur fulvus rufus [published erratum appears in Am J Primatol 1998;44(1):85] Am J Primatol 1997;43(3):239–58

Pereira ME see **Bahia-Oliveira LM**

Pereira ME see **Zingales B**

Pereira MF, Novello JC, Cintra AC, Giglio JR, Landucci ET, Oliveira B, Marangoni S. The amino acid sequence of bothropstoxin-II, an Asp-49 myotoxin from Bothrops jararacussu (Jararacucu) venom with low phospholipase A2 activity. J Protein Chem 1998 May;17(4):381–6

Pereira MF see **Freire M do C**

Pereira MF see **Landucci EC**

Pereira MG see **Atwill ER**

Pereira MI. Anticoagulantes Lúpicos versus Anticorpos Antifosfolípidos. Acta Med Port 1998 Apr;11(4):349–57 (38 ref.) (Eng. Abstr.) **(Por)**

Pereira MI see **Rodrigues PO**

Pereira MJ see **Nascimento-Saba CC**

Pereira MJ see **Ripoll-Hamer E**

Pereira MJ see **Sampaio FJ**

Pereira ML see **Pereira MC**

Pereira ML see **Walton TJ**

Pereira MM, Andrade J, Lacerda MD, Batoréu NM, Marchevsky RS, Ribeiro dos Santos R. Demonstration of leptospiral antigens on tissues using monoclonal antibodies and avidin-biotin peroxidase staining. Exp Toxicol Pathol 1997 Dec;49(6):505–11

Pereira MM, Andrade J, Marchevsky RS, Ribeiro dos Santos R. Morphological characterization of lung and kidney lesions in C3H/HeJ mice infected with Leptospira interrogans serovar icterohaemorrhagiae: defect of CD4+ and CD8+ T-cells are prognosticators of the disease progression. Exp Toxicol Pathol 1998 Jun;50(3):191–8

Pereira MM, Dormer RL, McPherson MA. CPT (8-cyclopentyl theophylline) corrects CFTR antibody inhibited mucin secretion. Biochem Soc Trans 1998 May; 26(2):S112

Pereira MS, Barreto VP, Siqueira-Júnior JP. Phage-mediated transfer of tetracycline resistance in Staphylococcus aureus isolated from cattle in Brazil. Microbios 1997;92(372–373):147–55

Pereira NL see **Lauretti GR**

Pereira NP, Monteiro TM, Freitas AC, Barreiro EJ, Miranda AL. Synthesis and analgesic properties of new 5-thioaryl pyrazole derivatives. Boll Chim Farm 1998 Mar; 137(3):82–6

Pereira O see **Grossman D**

Pereira OA see **Almeida MF**

Pereira OC, Carvalho NF, Carlos CP. Perinatal estrogen exposure: later repercussion on the fertility of rats. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Oct;118(2):241–5

Pereira OC, Dega MR, Souza MS. Noradrenergic response in vas deferens from rats submitted to acute and repeated stress. Gen Pharmacol 1998 Mar;30(3):417–21

Pereira P, Elisabetsky E, Souza DO. Effect of gamma-decanolactone on glutamate binding in the rat cerebral cortex. Neurochem Res 1997 Dec;22(12):1507–10

Pereira P see **Adhikari PM**

Pereira P see **da Silva LF**

Pereira P see **Girão H**

Pereira P see **Huppert PE**

Pereira P see **König CW**

Pereira P see **Malissen M**

Pereira P see **Matsui C**

Pereira P see **Saadi I**

Pereira P see **Zuany-Amorim C**

Pereira PJ, Bergner A, Macedo-Ribeiro S, Huber R, Matschiner G, Fritz H, Sommerhoff CP, Bode W. Human beta-tryptase is a ring-like tetramer with active sites facing a central pore. Nature 1998 Mar 19;392(6673):306–11

Pereira PL, Dammann F, Schott U, Huppert PE, Duda SH, Teichmann R, Claussen CD. Intraarterieller Kalzium-Stimulationstest zur präoperativen Lokalisationsdiagnostik des Insulinoms. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Apr;168(4):369–73 (Eng. Abstr.) **(Ger)**

Pereira PL, Roche AJ, Maier GW, Huppert PE, Dammann F, Farnsworth CT, Duda SH, Claussen CD. Insulinoma and islet cell hyperplasia: value of the calcium intraarterial stimulation test when findings of other preoperative studies are negative. Radiology 1998 Mar;206(3):703–9

Pereira PL see **Little M**

Pereira PL see **Trübenbach J**

Pereira PM see **Cendon SP**

Pereira PM see **Shikanai-Yasuda MA**

Pereira PN, Inokoshi S, Tagami J. In vitro secondary caries inhibition around fluoride releasing materials. J Dent 1998 Jul–Aug;26(5–6):505–10

Pereira PN, Yamada T, Inokoshi S, Burrow MF, Sano H, Tagami J. Adhesion of resin-modified glass ionomer cements using resin bonding systems. J Dent 1998 Jul–Aug; 26(5–6):479–85

Pereira R see **Batuecas A**

Pereira R see **Di Jeso B**

Pereira R see **Leite PJ**

Pereira R see **Ruiz F**

Pereira R de S. The use of baker's yeast in the generation of asymmetric centers to produce chiral drugs and others compounds. Crit Rev Biotechnol 1998;18(1):25–83 (87 ref.)

Pereira RA see **Solla JJ**

Pereira RF, O'Hara MD, Laptev AV, Halford KW, Pollard MD, Class R, Simon D, Livezey K, Prockop DJ. Marrow stromal cells as a source of progenitor cells for nonhematopoietic tissues in transgenic mice with a phenotype of osteogenesis imperfecta. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1142–7

Pereira RJ, Sohnrey B, Holtz W. Nonsurgical embryo collection in goats treated with prostaglandin F2alpha and oxytocin. J Anim Sci 1998 Feb;76(2):360–3

Pereira RM, Velloso ER, Menezes Y, Gualandro S, Vassalo J, Yoshinari NH. Bone marrow findings in systemic lupus erythematosus patients with peripheral cytopenias. Clin Rheumatol 1998;17(3):219–22

Pereira RM see **Lima F**

Pereira RM see **Pereira IA**

Pereira RP see **Daudt AW**

Pereira RS, Ramalho MR, Viscardi RC, da Motta LA, de Carvalho MV, Suzuki K, de Mello PA. Medida da diferença

artério-venosa de oxigênio na monitorização de pacientes com hemorragia subaracnóidea por aneurisma cerebral. Arq Neuropsiquiatr 1997 Mar;55(1):31-8 (Eng. Abstr.) (Por)

Pereira S, Dammann CE, McCants D, Nielsen HC. Transforming growth factor beta 1 binding and receptor kinetics in fetal mouse lung fibroblasts. Proc Soc Exp Biol Med 1998 May;218(1):51-61

Pereira S see **Casals T**
Pereira S see **Matos A**
Pereira S see **Reyes C**
Pereira S see **Rocha M**

Pereira SH, Cervante MP, Bentzmann S, Plotkowski MC. Pseudomonas aeruginosa entry into Caco-2 cells is enhanced in repairing wounded monolayers. Microb Pathog 1997 Oct;23(4):249-55

Pereira SL, Grayling RA, Lurz R, Reeve JN. Archaeal nucleosomes. Proc Natl Acad Sci U S A 1997 Nov 11; 94(23):12633-7

Pereira SL, Miyaki CY, Wajntal A. DNA fingerprinting in the rare black-fronted piping guan Pipile jacutinga (Cracidae, Aves). Rev Bras Biol 1996 Nov;56(4):783-91

Pereira SP, Araujo EG. Veratridine increases the survival of retinal ganglion cells in vitro. Braz J Med Biol Res 1997 Dec;30(12):1467-70

Pereira SP, O'Donohue J, Wendon J, Williams R. Maternal and perinatal outcome in severe pregnancy-related liver disease. Hepatology 1997 Nov;26(5):1258-62

Pereira SP, Wilkinson ML. Prospective randomized trial of endoscopic sclerotherapy versus variceal band ligation for esophageal varices: influence on gastropathy, gastric varices and variceal recurrence. Gastrointest Endosc 1997 Oct;46(4):384-5

Pereira SP, Williams R. Limits to liver transplantation in the UK. Gut 1998 Jun;42(6):883-5

Pereira SP, Williams R. Liver transplantation for alcoholic liver disease at King's College Hospital: survival and quality of life. Liver Transpl Surg 1997 May;3(3):245-50

Pereira SR, Menezes GA, Franco GC, Costa AE, Ribeiro AM. Chronic ethanol consumption impairs spatial remote memory in rats but does not affect cortical cholinergic parameters. Pharmacol Biochem Behav 1998 Jun; 60(2):305-11

Pereira SR, Travassos CE, Huguenim A, Guimarães AC, Silva AG, Guimarães MA. Western blot detection of infectious bursal disease virus infection. Braz J Med Biol Res 1998 May;31(5):671-4 (20 ref.)

Pereira ST see **Pimenta PF**
Pereira T see **Cardim N**
Pereira T see **Longo S**

Pereira TM, Carlstedt-Duke J, Lechner MC, Gustafsson JA. Identification of a functional glucocorticoid response element in the CYP3A1/IGC2 gene. DNA Cell Biol 1998 Jan;17(1):39-49

Pereira TR see **de Noronha JC**
Pereira V see **Borba H**
Pereira WI see **Mann JM**
Pereira WI see **Rosano GM**
Pereira Y see **Taha MK**

Pereira Arias JG, Ateca Díaz-Obregón R, Gutiérrez Díez JM, Ramírez Rodríguez MM, Etxezarraza Zuluaga MC, Berreteaga Gallastegui JR. Asociación sincrónica de carcinoma de los conductos colectores de Bellini y carcinoma transicional pielico. Actas Urol Esp 1997 Nov-Dec;21(10):990-6 (Eng. Abstr.) (Spa)

Pereira Arias JG, Ateca Díaz-Obregón R, Gutiérrez Díez JM, Zaballa Tejada R, Berreteaga Gallastegui JR. Quistes epidermoides testiculares. A propósito de dos observaciones. Actas Urol Esp 1998 Mar;22(3):262-5 (13 ref.) (Eng. Abstr.) (Spa)

Pereira Arias JG, Gutiérrez Díez JM, Ateca Díaz-Obregón R, Berreteaga Gallastegui JR. Quiste piouracal. Un diagnóstico a tener en cuenta. Actas Urol Esp 1998 Mar; 22(3):257-61 (29 ref.) (Eng. Abstr.) (Spa)

Pereira Arias JG, Gutierrez Diez JM, Ateca-Diaz Obregón R, Berreteaga Gallastegui JR. Hernia vesical inguinoescrotal gigante asociada a tumor vesical. Actas Urol Esp 1998 May;22(5):449-53 (Eng. Abstr.) (Spa)

Pereira Arias JG, Ibarluzea González JG, Capelastegui Alber A, Astigarraga Aguirre E, Gallego Sánchez JA, Larrinaga Simón J, Bernuy Malfaz C. Utilidad de la angioresonancia magnética en el diagnóstico del vaso polar en la estenosis de la unión pieloureteral. Arch Esp Urol 1997 Nov; 50(9):983-94 (Eng. Abstr.) (Spa)

Pereira Arias JG, Prieto Ugidos N, Larrinaga Simón J, Gallego Sánchez JA, Zabalza Estévez I, Ojanguren Bergaz JM, Bernuy Malfaz C. Infiltración prostática primaria por linfoma de Burkitt. Arch Esp Urol 1997 Oct;50(8):906-8 (10 ref.) (Eng. Abstr.) (Spa)

Pereira Arias JG see **Gallego Sánchez JA**
Pereira-Bueno J see **Martín-Gómez S**
Pereira Bueno S see **Rodríguez Martínez D**
Pereira-Chioccola VL see **Costa F**
Pereira-Chioccola VL see **Ribeirão M**
Pereira Colls C see **Rico Cordeiro O**

Pereira Cunill JL, García-Luna PP. Fármacos en el tratamiento de la obesidad: presente y futuro. An Med Interna 1997 Jun;14(6):271-4. Comment on: An Med Interna 1997 Jun;14(6):275-81. (Spa)

Pereira Cunill LJ, García-Luna PP. Gastrostomia endoscópica percutánea. Med Clin (Barc) 1998 Apr 18; 110(13):498-500 (Spa)

Pereira-Da-Silva L see **de Macedo DV**
Pereira-da-Silva L see **Nepomuceno MF**
Pereira-da-Silva L see **Valente RH**
Pereira de Siqueira AL see **Russo M**

Pereira de Vasconcelos A, Marescaux C, Nehlig A. Age-dependent regulation of seizure activity by nitric oxide in the developing rat. Brain Res Dev Brain Res 1998 May 15;107(2):315-9

Pereira Gray D. Summative assessment of vocational training: to be required by law [editorial] Br J Gen Pract 1997 Oct; 47(423):608-10

Pereira Gray D. Continuing medical education [letter] Lancet 1998 Jun 6;351(9117):1742

Pereira Júnior A see **Vargas CD**
Pereira Júnior A see **Volchan E**
Pereira-Laird J see **MacDonald C**
Pereira-Leite L see **Silva PT**
Pereira-Lima J see **Ferreira CT**
Pereira-Lima L see **Rangel M**
Pereira-Sampaio MA see **Sampaio FJ**

Pereira Sant'Ana JA, Ennion S, Sargeant AJ, Moorman AF, Goldspink G. Comparison of the molecular, antigenic and ATPase determinants of fast myosin heavy chains in rat and human: a single-fibre study. Pflugers Arch 1997 Dec; 435(1):151-63

Pereira Santelesforo S see **Llinares Mondéjar P**
Pereira-Santos A see **Gerbase-DeLima M**
Pereira Sanz I see **Fernández Borrell A**

Pereira-Smith OM. Genetic theories on aging. Aging (Milano) 1997 Dec;9(6):429-30 (16 ref.)

Pereira-Smith OM see **Bérubé NG**
Pereira-Smith OM see **Pershouse MA**
Pereiro D see **Freire-Garabal M**
Pereiro I see **Arias M**
Pereiro I see **García-Cervera J**
Pereiró I see **Morant A**
Pereiro M see **Cuétara MS**
Pereiro M see **Ginarte M**

Pereiro M Jr, Jo-Chu J, Toribio J. Phaeohyphomycotic cyst due to Cladosporium cladosporioides [letter] Dermatology 1998;197(1):90-2

Pereiro Alvarez B, Da Silva EA, Monnerat R, Pesqueira Santiago D, Ortiz Rey JA, Granados Martín D, Zungri Telo E. Endometriosis maligna. Actas Urol Esp 1997 Nov-Dec; 21(10):1007-11 (Eng. Abstr.) (Spa)

Pereiro Alvarez B see **Da Silva E**
Pereiro Alvarez B see **Da Silva EA**
Pereiro Alvarez M see **Da Silva E**
Pereiro Alvarez M see **Da Silva EA**
Pereiro Alvarez M see **Martínez Carrancio L**
Pereiro Alvarez M see **Monnerat R**
Pereiro Berenguer I see **Chover Lara JL**
Pereiró Berenguer I see **Sanfélix Genovés J**
Pereiro-Ferreirós MM see **Ginarte M**
Pereiro-Raposo MD see **Freire-Garabal M**
Perek A see **Başaranoğlu M**
Perek B see **Jemielity M**
Perek S see **Başaranoğlu M**
Perekhodov SN see **Nemytin IuV**
Perekhrestenko PM see **Bohatyr'ova RV**
Perekhrestenko PM see **Kogut GI**
Perekrest AI see **Aksenov VM**
Perekrestova EI see **Dzhanashiia PK**
Perel A see **Abraham RB**
Perel A see **Ben Abraham R**
Perel A see **Cahana A**
Perel A see **Di Segni E**
Perel A see **Glauber V**
Perel J see **Birmaher B**
Perel J see **Kaufman J**
Perel JM see **Birmaher B**
Perel JM see **Buysse DJ**
Perel JM see **Cornelius JR**
Perel JM see **Dorn LD**
Perel JM see **Little JT**
Perel JM see **Mavissakalian MR**
Perel JM see **Reynolds CF 3rd**
Perel JM see **Thai DL**
Perel JM see **Wisner KL**

Perel VD. Psychosocial impact of Alzheimer disease. JAMA 1998 Apr 1;279(13):1038-9

Perel Y, Ansoborlo S, Bernard P, Rivel J, Micheau M. Alveolar rhabdomyosarcoma presenting as leukemia [letter; comment] J Pediatr Hematol Oncol 1998 Jan-Feb;20(1):94 . Comment on: J Pediatr Hematol Oncol 1996 Aug;18(3):305-7.

Perel Y, Butenandt O, Carrere A, Saura R, Fayon M, Lamireau T, Vergnes P. Oesophageal atresia, VACTERL association: Fanconi's anaemia related spectrum of anomalies. Arch Dis Child 1998 Apr;78(4):375-6

Perel Y, Leverger G, Carrere A, Caudry M, Garabedian EN, Ansoborlo S, Vergnes P. Second thyroid neoplasms after prophylactic cranial irradiation for acute lymphoblastic leukemia. Am J Hematol 1998 Sep;59(1):91-4

Perel Y see **Chateil JF**
Perel Y see **Donadieu J**
Perel Y see **Frappaz D**
Perel Y see **Mahon FX**

Pereles FS, Ozgur HT, Lund PJ, Unger EC. Potentials of laser guidance system for percutaneous musculoskeletal procedures. Skeletal Radiol 1997 Nov;26(11):650-3

Pereles FS, Ozgur HT, Lund PJ, Unger EC. Potentials of a new laser guidance system for percutaneous musculoskeletal procedures. Skeletal Radiol 1998 Jan; 27(1):18-21

Pereles L, Triscott J, Meiring P. Dilemmas in care of the elderly. Can Fam Physician 1997 Dec;43:2123

Pereles TR, Koval KJ, Gallagher M, Rosen H. Open reduction and internal fixation of the distal humerus: functional outcome in the elderly. J Trauma 1997 Oct;43(4):578-84

Pereleux A. Comment corriger la presbytie. Bull Soc Belge Ophtalmol 1997;264:63-6 (Eng. Abstr.) (Fre)

Perella CM see **Ward JM**
Perella M see **Grau E**

Perelló A, Cervelló S, Cañellas D, Aguilar J. Osteomielitis hematógena de tibia por Eikenella corrodens. Enferm Infecc Microbiol Clin 1998 Apr;16(4):203 (Spa)

Perelló E, Esteller E, Colls A, Magriñá C, Massegur H, Lluansí J, Casamitjana JF, Lao X, Roca-Ribas F, Miró N, Prades J, Herrero E, Molá O, Torres J, Márquez M, Ortiz JA. Eficacia y seguridad de dotarizina frente a cinarizina en el tratamiento sintomático de los trastornos agudos del equilibrio (vértigo común). An Otorrinolaringol Ibero Am 1998;25(3):291-310 (Eng. Abstr.) (Spa)

Perelló E see **Lorente J**
Perelló E see **Lorente L**
Perelló L see **Ruiz M**
Perelló Scherdel E see **Miró Castillo N**
Perelman L see **Manoharan R**
Perelman M see **Barshack I**

Perel'man MI. Khirurgia tuberkuleza legkikh. Probl Tuberk 1998;(3):27-32 (16 ref.) (Eng. Abstr.) (Rus)

Perel'man MI, Koroleva NS, Biriukov IuV, Gudovskiĭ LM, Rusakov MA. Pervichnye opukholi trakhei: diagnostika i khirurgicheskoe lechenie. Khirurgiia (Mosk) 1998;(6):58-63 (Eng. Abstr.) (Rus)

Perel'man MI see **Bogadel'nikova IV**
Perel'man MI see **Dobrovol'skiĭ SR**
Perel'man MI see **Zhestkov KG**
Perelman PL see **Rogatcheva MB**

Perel'muter VM. Otrazhenie funktsional'noĭ asimmetrii timiko-adrenalovoĭ sistemy v sostoianii setchatoĭ zony nadpochechnikov pri gomotransplantatsii pravoĭ i levoĭ polovin timusa. Biull Eksp Biol Med 1997 Nov; 124(11):577-9 (Rus)

Perel'muter VM, Slonimskaia EM, Cherdyntseva NV, Afrimson EA. [Prognosticheskoe znachenie infil'tratsii stromy raka molochnoĭ zhelezy immunokompetentnymi kletkami. Vopr Onkol 1997;43(6):596-8 (Eng. Abstr.) (Rus)

Perelson AS, Essunger P, Ho DD. Dynamics of HIV-1 and CD4+ lymphocytes in vivo. AIDS 1997;11 Suppl A:S17-24 (47 ref.)

Perelson AS see **De Boer RJ**
Perelson AS see **Kepler TB**
Perelson AS see **Kirschner DE**
Perelson AS see **Mehr R**
Perelson AS see **Mohri H**
Perelson AS see **Neumann AU**
Perelson AS see **Sachsenberg N**
Perelson AS see **Smith DJ**
Perelson AS see **Stilianakis NI**
Perelson AS see **Wein LM**
Perelygina LM see **Baricheva EM**

Peremans H, Hallam J. The spectrogram correlation and transformation receiver, revisited. J Acoust Soc Am 1998 Aug;104(2 Pt 1):1101-10

Peremans H see **Walker VA**
Peremans K see **Janssens LA**

Peremyslov VV, Hagiwara Y, Dolja VV. Genes required for replication of the 15.5-kilobase RNA genome of a plant closterovirus. J Virol 1998 Jul;72(7):5870-6

Perenboom RM see **Claessen FA**
Perendreu Sans J see **Ibarz Servio L**
Perenin MT see **Karnath HO**
Perenin MT see **Rode G**
Perenin MT see **Rossetti Y**
Perennes C see **Tréhin C**

Pérennou DA, Amblard B, Laassel el-M, Pélissier J. Hemispheric asymmetry in the visual contribution to postural control in healthy adults. Neuroreport 1997 Sep 29;8(14):3137-41

Pereno R see **Barzegar C**
Pereno R see **Meazza R**
Perens E see **Forrester WC**
Perentes E see **Karamitopoulou E**
Perentes E see **Wieczorek G**
Perentesis JP see **Krishnamurti L**

Perenyi A, Norman T, Hopwood M, Burrows G. Negative symptoms, depression, and parkinsonian symptoms in chronic, hospitalised schizophrenic patients. J Affect Disord 1998 Mar;48(2-3):163-9

Péréon Y, Bernard JM, Fayet G, Delécrin J, Passuti N, Guihéneuc P. Usefulness of neurogenic motor evoked potentials for spinal cord monitoring: findings in 112 consecutive patients undergoing surgery for spinal deformity. Electroencephalogr Clin Neurophysiol 1998 Jan;108(1):17-23

Péréon Y, Dettbarn C, Lu Y, Westlund KN, Zhang JT, Palade P. Dihydropyridine receptor isoform expression in adult

rat skeletal muscle. Pflugers Arch 1998 Aug;436(3):309–14

Péréon Y, Dettbarn C, Navarro J, Noireaud J, Palade PT. Dihydropyridine receptor gene expression in skeletal muscle from mdx and control mice. Biochim Biophys Acta 1997 Dec 31;1362(2–3):201–7

Péréon Y, Sorrentino V, Dettbarn C, Noireaud J, Palade P. Dihydropyridine receptor and ryanodine receptor gene expression in long-term denervated rat muscles [published erratum appears in Biochem Biophys Res Commun 1998 Feb 13;243(2):639] Biochem Biophys Res Commun 1997 Nov 26;240(3):612–7

Péréon Y see **Demolombe S**

Pereon Y see **Guiheneuc P**

Perepanova TS see **Lopatkin NA**

Perepech NB, Nedoshivin AO, Kutuzova A'E. Primenenie Neotona dlia profilaktiki serdechnoĭ nedostatochnosti u bol'nykh infarktom miokarda. Klin Med (Mosk) 1997; 75(10):52–4 (Eng. Abstr.) **(Rus)**

Perepech NB see **Kulikova MA**

Perepechenko OI see **Giulling EV**

Perepechnkina NP see **Mats AN**

Perepelitsa VP see **Wertz GW**

Perepelkin SV see **Boev VM**

Perepelkin VS see **Brazhnik NP**

Perepelkin VS see **Lukin EP**

Perepelkina NV see **Guzhvenko VM**

Perepelov AV see **Oskolkova OV**

Perepetskaya G see **Fenech M**

Pereponov IuP, Taktarov EK, Pereponova EK, Ferkovich VV, Lil'in ET. Opyt dispanserizatsii invalidov molodogo vozrasta s narusheniiami oporno-dvigatel'nogo apparata. Ter Arkh 1998;70(5):62–4 (Eng. Abstr.) **(Rus)**

Pereponova EK see **Pereponov IuP**

Perera A, Parkes HG, Herz H, Haycock P, Blake DR, Grootveld MC. High resolution 1H NMR investigations of the reactivities of alpha-keto acid anions with hydrogen peroxide. Free Radic Res 1997 Feb;26(2):145–57

Perera A see **Campos-Herrero MI**

Perera C see **Luo N**

Perera D see **van der Hoek W**

Perera DS, Morris DL. Endoscopic demonstration of malperfusion by hepatic artery catheter. Endoscopy 1998 May;30(4):S51

Perera DS see **Bagia JS**

Perera F see **Vujovic O**

Perera FE see **Fisher BJ**

Perera FP. Environment and cancer: who are susceptible? Science 1997 Nov 7;278(5340):1068–73 (50 ref.)

Perera FP, Dickey C. Molecular epidemiology and occupational health. Ann N Y Acad Sci 1997 Dec 26; 837:353–9

Perera FP, Whyatt RM, Jedrychowski W, Rauh V, Manchester D, Santella RM, Ottman R. Recent developments in molecular epidemiology: A study of the effects of environmental polycyclic aromatic hydrocarbons on birth outcomes in Poland. Am J Epidemiol 1998 Feb 1;147(3):309–14

Perera FP see **Blackwood A**

Perera FP see **Carroquino MJ**

Perera FP see **Dickey C**

Perera FP see **Jedrychowski W**

Perera FP see **Landrigan PJ**

Perera FP see **Schulte PA**

Perera G see **Carmona C**

Perera GM see **Malaspina D**

Perera GM see **Marshall RS**

Perera I, Lim L. Amineptine and midazolam dependence. Singapore Med J 1998 Mar;39(3):129–31 (10 ref.)

Perera IY see **Stevenson JM**

Perera J, Dias N, Amarasiri A. Health-care and housing for prisoners. Ceylon Med J 1998 Mar;43(1):43–5

Perera J see **Navarrete ML**

Perera J see **Velasco A**

Perera KL, Handunnetti SM, Holm I, Longacre S, Mendis K. Baculovirus merozoite surface protein 1 C-terminal recombinant antigens are highly protective in a natural primate model for human Plasmodium vivax malaria. Infect Immun 1998 Apr;66(4):1500–6

Perera KL see **Kodisinghe HM**

Perera KM see **Hayward CJ**

Perera KT see **Kurukulasuriya AP**

Perera L, Darden TA, Pedersen LG. Trans-cis isomerization of proline 22 in bovine prothrombin fragment 1: a surprising result of structural characterization. Biochemistry 1998 Aug 4;37(31):10920–7

Perera L, Li L, Darden T, Monroe DM, Pedersen LG. Prediction of solution structures of the Ca2+-bound gamma-carboxyglutamic acid domains of protein S and homolog growth arrest specific protein 6: use of the particle mesh Ewald method. Biophys J 1997 Oct;73(4):1847–56

Perera L, Pérez-Arellano JL, Cordero M, Simón F, Muro A. Utility of antibodies against a 22 kD molecule of Dirofilaria immitis in the diagnosis of human pulmonary dirofilariasis. Trop Med Int Health 1998 Feb;3(2):151–5

Perera L see **Lim A**

Perera M see **O'Connor P**

Perera ND, Hill JT. Erectile and ejaculatory failure after transurethral prostatectomy. Ceylon Med J 1998 Jun; 43(2):74–7

Perera ND see **Samarasinghe UC**

Perera OP see **Shirk PD**

Perera P see **Dunstan C**

Perera P see **Noreen Y**

Perera PD see **Abe S**

Perera PY, Qureshi N, Christ WJ, Stütz P, Vogel SN. Lipopolysaccharide and its analog antagonists display differential serum factor dependencies for induction of cytokine genes in murine macrophages. Infect Immun 1998 Jun;66(6):2562–9

Perera PY see **Vogel SN**

Perera R, Kraebber A, Schwartz MJ. Prolonged QT interval and cocaine use. J Electrocardiol 1997 Oct;30(4):337–9

Perera R, Steinberg JS, Ehlert F, Mogtader A, Hillel Z. Left atrial function is unchanged by implantable defibrillator shocks on hearts in sinus rhythm. Am J Cardiol 1998 Mar 15;81(6):787–9

Perera R see **Wright RA**

Perera S see **Shah S**

Perera SA see **Hahn ME**

Perera SC, Palli SR, Ladd TR, Krell PJ, Retnakaran A. The ultraspiracle gene of the spruce budworm, Choristoneura fumiferana: cloning of cDNA and developmental expression of mRNA. Dev Genet 1998;22(2):169–79

Perera SM, Thomas JA, Burke M, Crawford DH. Analysis of the T-cell micro-environment in Epstein-Barr virus-related post-transplantation B lymphoproliferative disease. J Pathol 1998 Feb;184(2):177–84

Perera SP see **Gangopadhyay A**

Perera TH see **Watts HJ**

Perera TK see **Kurukulasuriya AP**

Perera TP see **Leigh LE**

Perera de Puga G, Cong MY, Ferrer JR, Gutiérrez A, Sánchez J. Importancia de Tarebia granifera en el control de una población introducida de biomphalaria peregrina en Cuba. Rev Cubana Med Trop 1994;46(1):20–4 (Eng. Abstr.) **(Spa)**

Perera de Puga G see **Cong MY**

Perera de Puga G see **Martínez Piedra R**

Pereria ML see **Philpot M**

Perero M, Ribó JM, Juliá V, Muñoz E, Morales L. Funduplicatura de Nissen laparoscópica en pacientes encefalópatas. Cir Pediatr 1997 Jul;10(3):112–4 (Eng. Abstr.) **(Spa)**

Perers M see **Persson PG**

Peres A see **Bossi E**

Peres A see **Carlan MC**

Peres AK see **Cruz Filho FE**

Peres BA see **Ciaravolo RM**

Peres C see **Tkaczuk J**

Peres C de A see **Baptista-Silva JC**

Peres C de A see **Guinsburg R**

Peres CA see **Antunes MC**

Peres CA see **Borsatto B**

Peres CM, Homem de Bittencourt Júnior PI, Costa M, Curi R, Williams JF. Evidence for the transfer in culture of [14C]-labelled fatty acids from macrophages to lymphocytes. Biochem Mol Biol Int 1997 Dec; 43(5):1137–44

Pérès G see **Dehennin L**

Peres G see **Eto B**

Peres JN see **Fonseca FG**

Peres LC see **Amaral F**

Peres MA, Narvai PC, Calvo MC. Prevalência de cárie dentária em crianças aos doze anos de idade, em localidades do Estado de São Paulo, Brasil, período 1990–1995. Rev Saude Publica 1997 Dec;31(6):594–600 (Eng. Abstr.) **(Por)**

Peres MF see **Moreira LA**

Peres MJ see **Gonçalves I**

Peres MR. An overview of some professional digital cameras and their use on the light microscope. J Biol Photogr 1998 Jan;66(1):13–20

Peres SL see **Courteix D**

Pérès SY see **Comayras C**

Peres-Polon VL see **Anselmo-Franci JA**

Peresedov VV, Vereshchagin NV, Dzenis IuL, Piradov PA, Dobzhanskiĭ NV, Kugoev AI, Tiurnikov VM. Taktika lecheniia netravmaticheskikh mozzhechkovykh krovoizliianiĭ. Zh Vopr Neirokhir Im N N Burdenko 1997 Oct-Dec;(4):3–7 (Eng. Abstr.) **(Rus)**

Peresedov VV see **Roĭkhel' VM**

Peresedov VV see **Tiurnikov VM**

Pereslegin IA, Rybakov IuN, Nikitina TP, Semko VF. Otsenka effektivnosti kombinirovannogo i luchevykh metodov lecheniia netravmaticheskikh mozzhechkovykh krovoizliianiĭ. Zh Vopr Neirokhir Im N N Burdenko 1997 Oct-Dec;(4):3–7 (Eng. Abstr.) **(Rus)**

Pereslegin IA, Salamov RF, Semenova NA, Semko VF. K voprosy o redkikh formakh proiavleniia limfogranulomatoza. Vestn Rentgenol Radiol 1997 Sep-Oct;(5):33–5 (15 ref.) **(Rus)**

Pereslegin IA see **Usol'tsev VI**

Pereslegin OI see **Vorob'ev IuI**

Peresleni T see **Suh H**

Peress NS see **Coderre JA**

Peressini A see **Cafiero F**

Peresson G see **Chabrol H**

Peressutti R see **Nardi G**

Peresta IuIu see **Rusyn VI**

Peret TC, Hall CB, Schnabel KC, Golub JA, Anderson LJ. Circulation patterns of genetically distinct group A and B strains of human respiratory syncytial virus in a community. J Gen Virol 1998 Sep;79 (Pt 9):2221–9

Péret Filho LA, Brasileiro Filho G, Penna FJ. Morphological changes of the jejunal mucosa in protracted diarrhea and their correlation with disease duration, weight loss and serum albumin levels. Braz J Med Biol Res 1997 Sep; 30(9):1067–73

Peretolchina NM see **Koroteev MP**

Peretsman S see **Svetec D**

Peretta R see **Santacatterina A**

Peretti CS. Anxiété et troubles cognitifs. Encephale 1998 May-Jun;24(3):256–9 (25 ref.) (Eng. Abstr.) **(Fre)**

Peretti G see **Basilico L**

Peretti GM, Randolph MA, Caruso EM, Rossetti F, Zaleske DJ. Bonding of cartilage matrices with cultured chondrocytes: an experimental model. J Orthop Res 1998 Jan;16(1):89–95

Peretti GM see **Vortkamp A**

Peretti N see **Lapillonne A**

Peretti S see **Salamé P**

Peretti SW see **Matsui H**

Peretti-Viton P see **Viton JM**

Peretto L see **Scaglione F**

Peretto P see **Bonfanti L**

Peretto P see **Camoletto P**

Peretto P see **De Marchis S**

Peretz A see **Praet JP**

Peretz A see **Sobko A**

Peretz AM, Hipp JA, Heggeness MH. The internal bony architecture of the sacrum. Spine 1998 May 1;23(9):971–4

Peretz B, Nevis N, Smith P. Morphometric variables of developing primary maxillary first molar crowns in humans. Arch Oral Biol 1997 Jun;42(6):423–7

Peretz B, Nevis N, Smith P. Morphometric analysis of developing crowns of maxillary primary second molars and permanent first molars in humans. Arch Oral Biol 1998 Jul;43(7):525–33

Peretz B see **Zadik D**

Peretz D, Williamson RA, Matsunaga Y, Serban H, Pinilla C, Bastidas RB, Rozenshteyn R, James TL, Houghten RA, Cohen FE, Prusiner SB, Burton DR. A conformational transition at the N terminus of the prion protein features in formation of the scrapie isoform. J Mol Biol 1997 Oct 31;273(3):614–22

Peretz D see **Blochberger TC**

Peretz H, Mulai A, Usher S, Zivelin A, Segal A, Weisman Z, Mittelman M, Lupo H, Lanir N, Brenner B, Shpilberg O, Seligsohn U. The two common mutations causing factor XI deficiency in Jews stem from distinct founders: one of ancient Middle Eastern origin and another of more recent European origin. Blood 1997 Oct 1;90(7):2654–9

Peretz H see **French DL**

Peretz H see **Perry C**

Peretz H see **Qupty G**

Peretz H see **Zivelin A**

Peretz I, Belleville S, Fontaine S. Dissociations entre musique et langage apr-es atteinte c-er-ebrale: Un nouveau cas d'amusie sans aphasie. Can J Exp Psychol 1997 Dec; 51(4):354–68 **(Fre)**

Peretz I see **Paquette C**

Peretz I see **Patel AD**

Peretz M see **Bogin O**

Peretz M see **Korkhin Y**

Peretz T see **Lerer I**

Peretz T see **Lotem M**

Peretz T see **Lyass O**

Peretz T see **Nisman B**

Perevalov AIa see **Karpunina TI**

Perevedentseva EV, Zaritskiy AR, Fok MV, Kuznetsova IN. Perfluorocarbon emulsions increase transfer of oxygen in plasma from erythrocyte to tissues. Artif Cells Blood Substit Immobil Biotechnol 1998 Mar; 26(2):223–9

Pereverzev A, Klöckner U, Henry M, Grabsch H, Vajna R, Olyschläger S, Viatchenko-Karpinski S, Schröder R, Hescheler J, Schneider T. Structural diversity of the voltage-dependent Ca2+ channel alpha1E-subunit. Eur J Neurosci 1998 Mar;10(3):916–25

Pereverzev AE see **Vakhtin IuB**

Pereverzev AS, Rossikhin VV, Moiseev AV, Mys'ko SIa, Dzhunedzha KK. Shovnyĭ material v urologii. Urol Nefrol (Mosk) 1997 Jul-Aug;(4):36–9 **(Rus)**

Pereverzeva OG see **Bushueva TV**

Perevozchikov BG, Borskiĭ OB. Ustroistvo dlia obsledovaniia anatomicheskikh polosteĭ. Voen Med Zh 1998 Feb; 319(2):64 **(Rus)**

Perevozchikov BG, Slobodianiuk IL, Spolitak GI, Borskiĭ OB. Individual'nyĭ antisept. Voen Med Zh 1998 Jun;319(6):68–9 **(Rus)**

Perevozchikova NA see **Gribanov OG**

Perevozchikova NA see **Shcherbakov AV**

Perevozkin VP see **Gordeev MI**

Perey L see **Benhattar J**

Perey L see **Hürny C**

Perey L see **Peters R**

Perey R see **Frable WJ**

Pereyo NG, Sangueza OP, Davis LS. Persistent, solitary, erythematous, hyperkeratotic plaque. Arch Dermatol 1998 Apr;134(4):499, 502

Pereyra EC see **Paglini S**

Pereyra JB see **Pfahler W**

Pereyra K see **Teter K**

Pereyra M see **Wood D**

Pereyra-Alfonso S, Scicolone G, Ferrán JL, Pecci Saavedra J, Flores V. Developmental pattern of plasminogen activator activity in chick optic lobe.

Int J Dev Neurosci 1997 Oct;15(6):805–12
Pereyra-Alfonso S see **Scicolone G**
Pereyra Quiñones R see **Aranda Gallegos JE**
Pereyra Quiñones R see **Barrón Vallejo J**
Pérez A see **Aguirre A**
Pérez A see **Arribi A**
Pérez A see **Bassan N**
Perez A see **Bello I**
Pérez A see **Brotons C**
Perez A see **Bryan R**
Pérez A see **Caixàs A**
Perez A see **Camberos MC**
Perez A see **Cantoni G**
Perez A see **Casal J**
Perez A see **Chico A**
Pérez A see **Delgado-Irbarren A**
Pérez A see **Docio S**
Pérez A see **Espino AM**
Pérez A see **Gómez MB**
Perez A see **Gray RH**
Perez A see **Hamby-Mason R**
Pérez A see **Jado I**
Pérez A see **Moreno T**
Perez A see **Morgan BA**
Pérez A see **Pérez JA**
Pérez A see **Planas M**
Perez A see **Powers PS**
Pérez A see **Rosas G**
Pérez A see **Vázquez L**
Pérez A see **Wägner AM**
Pérez A see **Wong C**
Perez A see **Yongxin Z**
Pérez AB see **Más Lago P**
Pérez AB see **Resik S**
Pérez AB see **Vázquez S**
Perez AC, Paul W, Harrison S, Page CP, Spina D. The effect of L-arginine on guinea-pig and rabbit airway smooth muscle function in vitro. Braz J Med Biol Res 1998 Jun; 31(6):811–8
Perez AE see **Casterline JB**
Pérez AJ see **Moreiras M**
Pérez AM see **Bundó M**
Perez AR see **Grünenfelder J**
Pérez B, Núñez M, Boixeda P, Harto A, Ledo A. Progressive ascending telangiectasia treated with the 585 nm flashlamp-pumped pulsed dye laser. Lasers Surg Med 1997; 21(5):413–6
Pérez B, Prats C, Castells E, Arboix M. Determination of cloxacillin in milk and blood of dairy cows by high-performance liquid chromatography.
J Chromatogr B Biomed Sci Appl 1997 Sep 26; 698(1–2):155–60
Pérez B see **Cristòfol C**
Pérez B see **De Lucca M**
Pérez B see **Desviat LR**
Perez B see **Gall D**
Pérez B see **Núñez M**
Pérez B see **Richard E**
Perez BL see **Soto CP**
Pérez BM, Vásquez M, Landaeta-Jiménez M, Rámirez G, Ledezma T. Adiposidad y patrón de distribución en un grupo de preescolares de estratos socioeconómicos bajos de Caracas. Arch Latinoam Nutr 1997 Mar;47(1):38–43 (Eng. Abstr.) **(Spa)**
Perez C, Auriol J, Seroz T, Egly JM. Genomic organization and promoter characterization of the mouse and human genes encoding p62 subunit of the transcription/DNA repair factor TFIIH. Gene 1998 Jun 15;213(1–2):73–82
Pérez C, Canal JR, Domínguez E, Campillo JE, Guillén M, Torres MD. Individual housing influences certain biochemical parameters in the rat. Lab Anim 1997 Oct; 31(4):357–61
Pérez C, Lucas F, Sclafani A. Devazepide, a CCK(A) antagonist, attenuates the satiating but not the preference conditioning effects of intestinal carbohydrate infusions in rats. Pharmacol Biochem Behav 1998 Feb;59(2):451–7
Pérez C, Pastor M, Ortiz AR, Gago F. Comparative binding energy analysis of HIV-1 protease inhibitors: incorporation of solvent effects and validation as a powerful tool in receptor-based drug design. J Med Chem 1998 Mar 12; 41(6):836–52
Perez C, Torroba L, Gonzalez M, Vives R, Guarch R. Unusual presentation of tuberculous rheumatism (Poncet's disease) with oral ulcers and tuberculid. Clin Infect Dis 1998 Apr; 26(4):1003–4
Pérez C see **Apt W**
Pérez C see **Bunout D**
Perez C see **Chérif-Zahar B**
Pérez C see **Diverty B**
Perez C see **García-Bermejo L**
Pérez C see **Gorraiz B**
Pérez C see **Juan G**
Perez C see **Llauger J**
Perez C see **Lopez O**
Pérez C see **Maroto P**
Perez C see **Matthay KK**
Perez C see **Ogata S**
Perez C see **Permanne B**
Pérez C see **Pineda DA**
Pérez C see **Ruiz R**
Pérez C see **Serraclara A**
Pérez C see **Servín-González L**
Pérez C see **Vial PA**
Perez CA, Bustorff-Silva JM, Villasenor E, Fonkalsrud EW, Atkinson JB. Surgical ligation of patent ductus arteriosus in very low birth weight infants: is it safe? Am Surg 1998 Oct;64(10):1007–9
Perez CA, Grigsby PW, Chao KS, Mutch DG, Lockett MA. Tumor size, irradiation dose, and long-term outcome of carcinoma of uterine cervix.
Int J Radiat Oncol Biol Phys 1998 May 1;41(2):307–17
Perez CA, Michalski J, Ballard S, Drzymala R, Kobeissi BJ, Lockett MA, Wasserman TH. Cost benefit of emerging technology in localized carcinoma of the prostate.
Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):875–83
Perez CA see **Asbell SO**
Perez CA see **Chao KS**
Perez CA see **Kobeissi BJ**
Perez CA see **Lee HK**
Perez CA see **Pugliano FA**
Perez CA see **Tinger A**
Perez CE see **Harter RL**
Pérez CF, Marengo JJ, Bull R, Hidalgo C. Cyclic ADP-ribose activates caffeine-sensitive calcium channels from sea urchin egg microsomes. Am J Physiol 1998 Feb; 274(2 Pt 1):C430–9
Perez CN see **Krisanaprakornkit S**
Perez D, White E. E1B 19K inhibits Fas-mediated apoptosis through FADD-dependent sequestration of FLICE.
J Cell Biol 1998 Jun 1;141(5):1255–66
Pérez D see **Giménez A**
Perez D see **Morris J**
Pérez D see **Ojea Calvo A**
Pérez DG, Gómez C, López-Bayghen E, Tannich E, Orozco E. Transcriptional analysis of the EhPgp5 promoter of Entamoeba histolytica multidrug-resistant mutant.
J Biol Chem 1998 Mar 27;273(13):7285–92
Pérez DG see **Gómez C**
Perez DM, Hwa J, Zhao MM, Porter J. Molecular mechanisms of ligand binding and activation in alpha 1-adrenergic receptors. Adv Pharmacol 1998;42:398–403
Perez DM see **Porter JE**
Perez DM see **Zhao MM**
Perez DM see **Zuscik MJ**
Perez DR, Donis RO. The matrix 1 protein of influenza A virus inhibits the transcriptase activity of a model influenza reporter genome in vivo. Virology 1998 Sep 15; 249(1):52–61
Perez E, Gonzalez O, Dolz G, Morales JA, Barr B, Conrad PA. First report of bovine neosporosis in dairy cattle in Costa Rica. Vet Rec 1998 May 9;142(19):520–1
Pérez E, Kummeling A, Janssen MM, Jiménez C, Alvarado R, Caballero M, Donado P, Dwinger RH. Infectious agents associated with diarrhoea of calves in the canton of Tilarán, Costa Rica. Prev Vet Med 1998 Jan;33(1–4):195–205
Pérez E, Muñoz ML, Ortega A. Entamoeba histolytica: collagen-induced AP-1 DNA binding activity.
FEMS Microbiol Lett 1998 Feb 15;159(2):187–92
Perez E see **Amici R**
Perez E see **Bloom G**
Pérez E see **Ferrer I**
Perez E see **Ganter M**
Pérez E see **Gascón P**
Perez E see **Herrero MV**
Pérez E see **Laporte JR**
Pérez E see **Roca B**
Perez E see **Vargas B**
Perez E see **Wolfe J**
Perez EA. Standardized antiemetic regimens [letter]
Am J Health Syst Pharm 1997 Oct 15;54(20):2404
Perez EA. Oral ondansetron [letter; comment]
Cancer Invest 1998;16(6):428. Comment on: Cancer Invest 1997;15(4):297–303.
Perez EA. Use of dexamethasone with 5-HT3-receptor antagonists for chemotherapy-induced nausea and vomiting. Cancer J Sci Am 1998 Mar-Apr;4(2):72–7 (47 ref.)
Perez EA. Perceptions of prognosis, treatment, and treatment impact on prognosis in non-small cell lung cancer.
Chest 1998 Aug;114(2):593–604
Perez EA. A risk-benefit assessment of serotonin 5-HT3 receptor antagonists in antineoplastic therapy-induced emesis. Drug Saf 1998 Jan;18(1):43–56 (50 ref.)
Perez EA, Buckwalter CA. Sequence-dependent cytotoxicity of etoposide and paclitaxel in human breast and lung cancer cell lines. Cancer Chemother Pharmacol 1998;41(6):448–52
Perez EA, Foo ML, Fulmer JT. Management of locally advanced breast cancer. Oncology (Huntingt) 1997 Sep; 11(9 Suppl 9):9–17 (67 ref.)
Perez EA, Hesketh P, Sandbach J, Reeves J, Chawla S, Markman M, Hainsworth J, Bushnell W, Friedman C. Comparison of single-dose oral granisetron versus intravenous ondansetron in the prevention of nausea and vomiting induced by moderately emetogenic chemotherapy: a multicenter, double-blind, randomized parallel study. J Clin Oncol 1998 Feb;16(2):754–60
Perez EA, Lembersky B, Kaywin P, Kalman L, Yocom K, Friedman C. Comparable safety and antiemetic efficacy of a brief (30-second bolus) intravenous granisetron infusion and a standard (15-minute) intravenous ondansetron infusion in breast cancer patients receiving moderately emetogenic chemotherapy. Cancer J Sci Am 1998 Jan-Feb; 4(1):52–8
Perez EA see **Gandara DR**
Perez EA see **Loprinzi CL**
Pérez EM, Larrañaga E, Serrano P. Bleeding gastric pouch ulcer after vertical banded gastroplasty: a rare complication [letter] Obes Surg 1997 Oct;7(5):454
Perez EM see **Benedetti E**
Perez EP, Viramontes B, Schor P, Miller D. Factors affecting corneal strip stroma-to-stroma adhesion. J Refract Surg 1998 Jul-Aug;14(4):460–2
Perez EP see **Ferreira MR**
Pérez F, Lafayette T, Santos JL, Calivillán M, Carrasco E. Polimorfismos del gen de lipoproteína lipasa en diabéticos no insulino-dependientes: estudio preliminar.
Rev Med Chil 1997 Nov;125(11):1329–34 (Eng. Abstr.) **(Spa)**
Pérez F, Llobet M, Garijo G, Barceló C, Castro P, Bernadó L. Fine-needle aspiration cytology of columnar-cell carcinoma of the thyroid: report of two cases with cytohistologic correlation. Diagn Cytopathol 1998 May; 18(5):352–6
Perez F see **Ebert TJ**
Pérez F see **Fernández-Pastor VJ**
Pérez F see **Giménez F**
Perez F see **Malamed S**
Perez F see **Pulido-Duque JM**
Pérez F see **Rodríguez Guardado A**
Pérez FG, Mascini M, Tothill IE, Turner AP. Immunomagnetic separation with mediated flow injection analysis amperometric detection of viable Escherichia coli O157. Anal Chem 1998 Jun 1;70(11):2380–6
Pérez FJ see **Uberos DJ**
Perez FM see **Wang J**
Pérez FR, Camiña JP, Zugaza JL, Lage M, Casabiell X, Casanueva FF. cis-FFA do not alter membrane depolarization but block Ca2+ influx and GH secretion in KCl-stimulated somatotroph cells. Suggestion for a direct cis-FFA perturbation of the Ca2+ channel opening. Biochim Biophys Acta 1997 Oct 23;1329(2):269–77
Pérez FR see **Camiña JP**
Pérez G. Isolation and characterization of a novel lectin from Dioclea lehmanni (Fabaceae) seeds.
Int J Biochem Cell Biol 1998 Jul;30(7):843–53
Pérez G see **Arranz R**
Perez G see **Brard F**
Pérez G see **Castellà X**
Pérez G see **Esteban J**
Pérez G see **Garbossa G**
Pérez G see **García Benayas E**
Perez G see **Kay R**
Pérez G see **Mompart A**
Pérez G see **Navarro M**
Pérez G see **Orellana P**
Perez G see **Skurnick JH**
Perez GE see **Gilliland SS**
Perez GI, Knudson CM, Leykin L, Korsmeyer SJ, Tilly JL. Apoptosis-associated signaling pathways are required for chemotherapy-mediated female germ cell destruction [see comments] Nat Med 1997 Nov;3(11):1228–32. Comment in: Nat Med 1998 Apr;4(4):373.
Perez GI, Tilly JL. Cumulus cells are required for the increased apoptotic potential in oocytes of aged mice.
Hum Reprod 1997 Dec;12(12):2781–3
Perez GI see **Bergeron L**
Perez GM see **Clayton GH**
Perez GO see **de Medina M**
Pérez GT, Apfelbaum ME. Rates of proximal and distal glycosylation of luteinizing hormone by cultured rat pituitary cells. Can J Physiol Pharmacol 1997 Jul; 75(7):825–31
Pérez H, Ruiz S, Laurido C, Hernández A. Locus coeruleus-mediated inhibition of chemosensory responses in the rat nucleus tractus solitarius is mediated by alpha2-adrenoreceptors. Neurosci Lett 1998 Jun 12; 249(1):37–40
Perez H see **Berman A**
Pérez H see **Bonilla I**
Pérez H see **Soto-Moyano R**
Perez HD. Chemoattractant receptors.
Curr Opin Hematol 1994 Jan;1(1):40–4 (33 ref.)
Perez HD see **Barnes DA**
Perez I, Smithard DG, Davies H, Kalra L. Pharmacological treatment of dysphagia in stroke. Dysphagia 1998 Winter; 13(1):12–6
Pérez I see **Cuenca A**
Perez I see **Kalra L**
Pérez I see **Muñoz C**
Perez I see **Noirclerc M**
Pérez J, Bautista MJ, Rodríguez F, Wilkinson PJ, Sierra MA, Martín de las Mulas J. Double-labelling immunohistochemical study of megakaryocytes in African swine fever. Vet Rec 1997 Oct 11;141(15):386–90
Pérez J, Day MJ, Mozos E. Immunohistochemical study of the local inflammatory infiltrate in spontaneous canine transmissible venereal tumour at different stages of growth. Vet Immunol Immunopathol 1998 Jul 8;64(2):133–47
Pérez J, Méndez A, de Lara FC, Martín MP, Mozos E. Ovine squamous cell carcinoma: immunocharacterisation of neoplastic cells and peritumoural cellular infiltrate.
Res Vet Sci 1997 Jul-Aug;63(1):43–7
Pérez J, Pérez-Rivero A, Montoya A, Martín MP, Mozos E. Right-sided heart failure in a dog with primary cardiac rhabdomyosarcoma. J Am Anim Hosp Assoc 1998 May-Jun;34(3):208–11

Pérez J, Quezada M, López J, Casquet O, Sierra MA, Martín de las Mulas J. Immunohistochemical detection of Brucella abortus antigens in tissues from aborted bovine fetuses using a commercially available polyclonal antibody.
J Vet Diagn Invest 1998 Jan;10(1):17–21
Perez J see **Amore M**
Pérez J see **Ardévol A**
Perez J see **Bellocq A**
Pérez J see **Carrasco L**
Perez J see **Di Luca M**
Perez J see **Franchini L**
Pérez J see **García de los Ríos M**
Pérez J see **Grondona JM**
Pérez J see **López CE**
Pérez J see **López-Avalos MD**
Perez J see **Lopez-Gutierrez JC**
Pérez J see **Méndez A**
Perez J see **Mori S**
Pérez J see **Mozos E**
Pérez J see **Pardo A**
Perez J see **Woydt M**
Perez J see **Zanardi R**
Pérez JA, Cantó J, Reig F, Pérez JJ, Haro I. Conformational behavior of the HAV-VP3(110–121) peptidic sequence and synthetic analogs in membrane environments studied by CD and computational methods. Biopolymers 1998 Jun; 45(7):479–92
Pérez JA, Castillo P, Henning E, Pérez A. Quiste hidatídico de la mama. Comunicación de un caso. Rev Med Chil 1997 Jan;125(1):66–70 (Eng. Abstr.) **(Spa)**
Pérez JA, Dominguez JN, Angel JE, Duerto de Pérez Z, Salazar-Bookaman MM, Acosta H, Charris JE. N-aralkyl substitution of 2-aminoindans. Synthesis and their inotropic and chronotropic activity in isolated guinea pig atria.
Arzneimittelforschung 1997 Nov;47(11):1208–10
Pérez JA, González-Dankaart JF, Reig F, Pintó RM, Bosch A, Haro I. Solid phase synthesis and immunogenicity of a VP3 peptide from hepatitis A virus.
Biomed Pept Proteins Nucleic Acids 1995;1(2):93–100
Pérez JA, Silva R, Torres A, López B, Henning E, Pérez A. Tratamiento quirúrgico de los bocios difusos hipertiroideos. Experiencia del hospital de Valdivia.
Rev Med Chil 1997 Jan;125(1):43–8 (Eng. Abstr.) **(Spa)**
Pérez JA see **Bosch A**
Perez JA see **Carolino J**
Pérez JA see **Farré M**
Pérez JE. Current role of contrast echocardiography in the diagnosis of cardiovascular diseases. Clin Cardiol 1997 Oct; 20(10 Suppl 1):I31–8
Pérez JE, Valverde F. El beneficio académico (BA) y el sistema de promoción del investigador (PPI). Estímulos para la excelencia. Acta Cient Venez 1997;48(4):190–2 **(Spa)**
Pérez JE see **Machiavelli MR**
Perez JE see **Ogusuku E**
Perez JE see **Romero AO**
Pérez JF, Balcells J, Cebrián JA, Martín-Orúe SM. Excretion of endogenous and exogenous purine derivatives in sheep: effect of increased concentrate intake.
Br J Nutr 1998 Mar;79(3):237–40
Perez JF, Reeds PJ. A new stable isotope method enables the simultaneous measurement of nucleic acid and protein synthesis in vivo in mice. J Nutr 1998 Sep;128(9):1562–9
Pérez JF see **Balcells J**
Pérez JF see **D'Suze G**
Perez JJ see **Centeno NB**
Perez JJ see **Filizola M**
Perez JJ see **García-Aguilar J**
Pérez JJ see **Pérez JA**
Pérez JL. Resistance to antivirals in human cytomegalovirus: mechanisms and clinical significance. Microbiologia 1997 Sep;13(3):343–52 (43 ref.)
Pérez JL see **Falero G**
Pérez JL see **García A**
Pérez JL see **Moreso F**
Pérez JL see **Sanchez-Izquierdo Riera JA**
Pérez JM, Kriek J, Dijk J, Canters GW, Möller W. Expression, purification, and spectroscopic studies of the guanine nucleotide exchange domain of human elongation factor, EF-1beta. Protein Expr Purif 1998 Jul;13(2):259–67
Perez JM, Martinez D, Debus A, Sheikboudou C, Bensaid A. Development of an in vitro cloning method for Cowdria ruminantium. Clin Diagn Lab Immunol 1997 Sep;4(5):620–3
Perez JM, Martinez D, Debus A, Sheikboudou C, Bensaid A. Detection of genomic polymorphisms among isolates of the intracellular bacterium Cowdria ruminantium by random amplified polymorphic DNA and Southern blotting. FEMS Microbiol Lett 1997 Sep 1;154(1):73–9
Pérez JM see **González VM**
Pérez JM see **Quiroga AG**
Perez JV, Hughes TM, Bowers K. Angiographic embolisation in pelvic fracture. Injury 1998 Apr;29(3):187–91
Pérez JX, Manzano A, Tauler A, Bartrons R. Effect of starvation on gene expression of regulatory enzymes of glycolysis/gluconeogenesis in genetically obese (fa/fa) Zucker rats. Int J Obes Relat Metab Disord 1998 Jul; 22(7):667–72
Perez L, Lysle DT. Conditioned immunomodulation: investigations of the role of endogenous activity at mu, kappa, and delta opioid receptor subtypes.
J Neuroimmunol 1997 Nov;79(2):101–12
Pérez L, Torra R, Badenas C, Ara J, Coll E, Moisés J, Darnell A. Autosomal recessive polycystic kidney disease presenting in adulthood. Molecular diagnosis of the family. Nephrol Dial Transplant 1998 May;13(5):1273–6
Pérez L see **Aguado L**
Pérez L see **Arteaga E**
Perez L see **Banai S**
Perez L see **Battistella FD**
Pérez L see **Cortés O**
Pérez L see **Duarte CA**
Pérez L see **Ramos Vara JA**
Perez L see **Sanz Sampelayo MR**
Pérez L see **Torra R**
Pérez L see **Torres A**
Pérez L see **van der Donk WA**
Pérez L see **Vilaseca JC**
Pérez LE see **Zubizarreta P**
Pérez LF, Mateo E, Pedreira J, Tutor JC. Interconversión de los resultados de protoporfirina zinc eritrocitaria expresados en distintas unidades. Sangre (Barc) 1997 Oct; 42(5):415–8 (Eng. Abstr.) **(Spa)**
Pérez LF, Tutor JC. Assay of beta-N-acetylhexosaminidase isoenzymes in different biological specimens by means of determination of their activation energies. Clin Chem 1998 Feb;44(2):226–31
Pérez LF see **Guinarte JC**
Perez LG see **Li YY**
Pérez LM, Naidu SI, Joseph DB. Outcome and cost analysis of operative versus nonoperative management of neonatal multicystic dysplastic kidneys. J Urol 1998 Sep;160(3 Pt 2):1207–11; discussion 1216 (30 ref.)
Pérez LM see **Feld LG**
Pérez LM see **Indudhara R**
Perez LS see **Gertz SD**
Pérez M, Aloria K, Zabala JC, Avila J. A putative beta-tubulin phosphate-binding motif is involved in lateral microtubule protofilament interactions. Eur J Biochem 1997 Sep 15;248(3):840–7
Pérez M, Valpuesta JM, de Garcini EM, Quintana C, Arrasate M, López Carrascosa JL, Rábano A, García de Yébenes J, Avila J. Ferritin is associated with the aberrant tau filaments present in progressive supranuclear palsy.
Am J Pathol 1998 Jun;152(6):1531–9
Pérez M see **Arrasate M**
Pérez M see **Bengió R**
Pérez M see **Betbesé AJ**
Pérez M see **Bisquert J**
Perez M see **Blanch L**
Pérez M see **Calvo F**
Perez M see **Cassano C**
Pérez M see **Castañeda M**
Pérez M see **Chicharro JL**
Pérez M see **Codina C**
Perez M see **Corbi N**
Perez M see **Donato NJ**
Pérez M see **Elena M**
Pérez M see **Feriche B**
Perez M see **Jorand-Lebrun C**
Perez M see **Lynch NR**
Pérez M see **Mercado R**
Pérez M see **Mezzano D**
Perez M see **Naro F**
Perez M see **Oda Y**
Pérez M see **Ostrosky-Solís F**
Pérez M see **Quiroga T**
Perez M see **Shapiro J**
Pérez M see **Toledo R**
Pérez M see **Vázquez J**
Perez M see **Wright BK**
Perez MA, Meyerowitz BE, Lieskovsky G, Skinner DG, Reynolds B, Skinner EC. Quality of life and sexuality following radical prostatectomy in patients with prostate cancer who use or do not use erectile aids. Urology 1997 Nov;50(5):740–6
Pérez MA see **Vilacosta I**
Pérez MC see **Hernández I**
Pérez MC see **Puente-Maestu L**
Pérez MC see **Shen ES**
Perez MD see **Casado JL**
Pérez MD see **de Serdio JL**
Perez MD see **Dominguez E**
Perez MD see **Rider LG**
Perez MD see **Sorof JM**
Pérez ME see **Falero G**
Pérez MF see **Morán S**
Perez MI, Bank DE, Silvers D. Skin resurfacing of the face with the Erbium:YAG laser. Dermatol Surg 1998 Jun; 24(6):653–8; discussion 658–9
Pérez MI see **Talavera EM**
Pérez MJ see **Fernandez AI**
Pérez MM see **Colls P**
Pérez MT, Gasser I, Sabadell D. Absceso mamario por Nocardia asteroides en una paciente inmunocompetente. Enferm Infecc Microbiol Clin 1998 Feb;16(2):100–1. Comment on: Enferm Infecc Microbiol Clin 1997 Jun-Jul;15(6):339–40. **(Spa)**
Pérez MT see **Amado E**
Pérez MT see **Bisquert J**
Perez MT see **Karpman D**
Perez MT see **Sharma RK**
Pérez N, Espinosa JM, Fernández S, García-Tapia R. Use of distortion-product otoacoustic emissions for auditory evaluation in Menière's disease.
Eur Arch Otorhinolaryngol 1997;254(7):329–42
Perez N, Spizzirri F, Rahman R, Suarez A, Larrubia C, Lasarte P. Steroids in the hemolytic uremic syndrome.
Pediatr Nephrol 1998 Feb;12(2):101–4
Pérez N see **Contreras J**
Perez N see **Djellouli N**
Perez N see **Gimbergues P**
Pérez N see **Iznaga-Escobar N**
Pérez N see **Spizzirri FD**
Perez N see **Therre T**
Perez N see **Urbina JA**
Perez NF see **Cassano C**
Pérez NG, Gao WD, Marbán E. Novel myofilament Ca2+-sensitizing property of xanthine oxidase inhibitors. Circ Res 1998 Aug 24;83(4):423–30
Pérez NG see **Camilión de Hurtado MC**
Perez NG see **Gao WD**
Perez NM, Benedito MA. Activities of monoamine oxidase (MAO) A and B in discrete regions of rat brain after rapid eye movement (REM) sleep deprivation.
Pharmacol Biochem Behav 1997 Oct;58(2):605–8
Perez NM, Mattei R, Benedito MA. Decreased activity of striatal monoamine oxidase B after rapid eye movement (REM) sleep deprivation in rats.
Pharmacol Biochem Behav 1998 May;60(1):33–7
Perez NM see **Calore EE**
Pérez NP see **Morales AA**
Perez P, Ngombet R, Debeir J, Noël L, Sari F. Les incidents transfusionnels par contamination bactérienne: synthèse de la littérature et des données d'hémovigilance. Travail Incidents bactériens de L'AFS, le conseil scientifique de Bacthem et le Réseau français d'hémovigilance.
Transfus Clin Biol 1998 Jun;5(3):203–10 (26 ref.) (Eng. Abstr.) **(Fre)**
Pérez P see **Alonso J**
Perez P see **Arellano M**
Pérez P see **Gómez Zavaglia A**
Perez P see **Maurice-Tison S**
Pérez P see **Ocharán J**
Pérez P see **Ortiz R**
Pérez P see **Torrens C**
Perez PE see **Chiu AY**
Pérez PF, Minnaard Y, Disalvo EA, De Antoni GL. Surface properties of bifidobacterial strains of human origin.
Appl Environ Microbiol 1998 Jan;64(1):21–6
Perez R, Garcia M, Arias P, Gallardo M, Valenzuela S, Rudolph MI. Inhibition of xylazine induced uterine contractility by clenbuterol and nifedipine. Res Vet Sci 1997 Jul-Aug;63(1):73–6
Perez R, Gomez J. Characterization of nanostructured materials using SEM and HREM techniques.
Microsc Res Tech 1998 Jan 1;40(1):10–21
Perez R, Johnson J, Winkler JD, Rudich S, Carter L, Katznelson S, German JB. Kupffer cell-mediated lymphocyte apoptosis: a PGE2-dependent mechanism of portal venous transfusion-induced immunosuppression?
J Surg Res 1998 Jul 15;78(1):37–41
Perez R, Stevenson F, Johnson J, Morgan M, Erickson K, Hubbard NE, Morand L, Rudich S, Katznelson S, German JB. Sodium butyrate upregulates Kupffer cell PGE2 production and modulates immune function. J Surg Res 1998 Jul 15;78(1):1–6
Pérez R see **Araujo JJ**
Perez R see **Castilla-Cortazar I**
Perez R see **Creaven PJ**
Pérez R see **García F**
Perez R see **Gonzalez F**
Pérez R see **Gracia A**
Pérez R see **Iznaga-Escobar N**
Perez R see **Katznelson S**
Peréz R see **León K**
Perez R see **Marcos ML**
Pérez R see **Martín V**
Pérez R see **Molina M**
Pérez R see **Moreno E**
Perez R see **Ortiz-Plata A**
Perez R see **Panzera F**
Pérez R see **Sánchez Lombraña J**
Perez R see **Sharkey J**
Perez R see **Steinacker A**
Perez RE, Rodriguez JA, Deshmukh RG, Ranawat CS. Polyethylene wear and periprosthetic osteolysis in metal-backed acetabular components with cylindrical liners. J Arthroplasty 1998 Jan;13(1):1–7
Perez RG, Zheng H, Van der Ploeg LH, Koo EH. The beta-amyloid precursor protein of Alzheimer's disease enhances neuron viability and modulates neuronal polarity.
J Neurosci 1997 Dec 15;17(24):9407–14
Perez RG see **Czaja AJ**
Perez RG see **Guerrero RB**
Pérez RM see **Carretero J**
Perez RP see **Wittich AC**
Perez RV, Johnson J, Hubbard NE, Erickson K, Morgan M, Kim S, Rudich SM, Katznelson S, German JB. Selective targeting of Kupffer cells with liposomal butyrate augments portal venous transfusion-induced immunosuppression.
Transplantation 1998 May 27;65(10):1294–8
Perez RV see **Rudich SM**
Perez S see **Blanchet F**
Perez S see **Catoire L**
Pérez S see **Cros S**
Pérez S see **Engelsen SB**

Perez S see **Smith J**
Pérez S see **Sokolowski T**
Perez SF see **Roy R**
Perez T, Remy-Jardin M, Cortet B. Airways involvement in rheumatoid arthritis: clinical, functional, and HRCT findings. Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1658–65
Perez T see **Carlier ML**
Perez T see **Cortet B**
Perez T see **Tillie-Leblond I**
Perez T see **Wallet F**
Pérez V, Bel N, Celada P, Ortiz J, Alvarez E, Artigas F. Relationship between blood serotonergic variables, melancholic traits, and response to antidepressant treatments. J Clin Psychopharmacol 1998 Jun;18(3):222–30
Pérez V, Corpa JM, García Marín JF, Adúriz JJ, Jensen HE. Mammary and systemic aspergillosis in dairy sheep. Vet Pathol 1998 Jul;35(4):235–40
Pérez V see **Esteban J**
Pérez V see **García Vela JA**
Pérez V see **Klausen J**
Pérez V see **Lavandero S**
Perez V see **Morón JA**
Pérez V see **Morris AD**
Perez VL see **Van Parijs L**
Perez VM, McDonald AD, Ghani A, Bleacher JH. Handlebar hernia: a rare traumatic abdominal wall hernia. J Trauma 1998 Mar;44(3):568
Pérez Y, Duval AM, Carville C, Wéber H, Cachin JC, Castaigne A, Dubois-Randé JL, Guéret P. Is left atrial appendage flow a predictor for outcome of cardioversion of nonvalvular atrial fibrillation? A transthroacic and transesophageal echocardiographic study. Am Heart J 1997 Oct;134(4):745–51
Pérez Y, Duval AM, Carville C, Wéber H, Cachin JC, Castaigne A, Guéret P. Facteurs échographiques prédictifs du maintien du rythme sinusal un an après cardioversion pour trouble du rythme auriculaire non valvulaire. Arch Mal Coeur Vaiss 1997 Jul;90(7):911–8 (Eng. Abstr.) **(Fre)**
Pérez Y see **Carranza-Lira S**
Perez Y see **Chapman CA**
Pérez-Abad JM see **Sánchez-Bueno F**
Perez Abadia GA see **van Aalst VC**
Perez-Abalo MC see **Valdes JL**
Pérez-Accino C see **Velasco A**
Pérez-Acevedo N see **Del Castillo J**
Perez-Acquino A see **Galynker I**
Perez-Afonso R see **Magraner J**
Pérez-Agudo F, Alonso Moreno FJ, Urbina Torija J. Prevalencia de infección por el virus de la inmunodeficiencia humana tipo 1 y de Mycobacterium tuberculosis en una población reclusa entre los años 1989 y 1995. Med Clin (Barc) 1998 Feb 14;110(5):167–70 (Eng. Abstr.) **(Spa)**
Pérez-Aguirre E see **Sánchez-Pernaute A**
Perez Alba LM, De Souza Cavalcanti S, Perez Hernandez M, Martinez Marin A, Fernandez Marin G. Calcium soaps of olive fatty acids in the diets of Manchega dairy ewes: effects on digestibility and production. J Dairy Sci 1997 Dec;80(12):3316–24
Pérez Albacete M see **López Cubillana P**
Pérez Albacete M see **Server Pastor G**
Pérez Alenza D, Rutteman GR, Peña L, Beynen AC, Cuesta P. Relation between habitual diet and canine mammary tumors in a case-control study. J Vet Intern Med 1998 May-Jun;12(3):132–9
Pérez-Alenza D see **Peña LL**
Pérez Alenza MD, Peña L, Nieto AI, Castaño M. Clinical and pathological prognostic factors in canine mammary tumors. Ann Ist Super Sanita 1997;33(4):581–5
Perez-Alonso M see **Artero R**
Pérez-Alonso M see **Begemann G**
Pérez-Alvarado GC see **Radhakrishnan I**
Pérez Alvarez JC, Sáez-Royuela F, Martín Lorente JL, Yuguero del Moral L, Ojeda Giménez C, López Morante A. Neoplasias linfoproliferativas malignas e infección crónica por el virus del la hepatitis C. Gastroenterol Hepatol 1998 Feb;21(2):90–1 (Eng. Abstr.) **(Spa)**
Pérez-Alvarez JC see **Dueñas C**
Pérez Alvarez JC see **Zuazo JA**
Pérez Alvarez L, Verdejo J, González Lahoz J, Gurbindo D, Hernández-Sampelayo T, Moreno E, Azañedo M, Contreras G, Medrano L, Nájera R. Expresión de diferentes subpoblaciones fenotípicas del virus de la inmunodeficiencia humana tipo 1 a lo largo de la historia natural de la infección. Med Clin (Barc) 1998 Apr 4; 110(12):441–5 (Eng. Abstr.) **(Spa)**
Pérez-Alzola LP, Santos MJ. In vitro genotoxic evaluation of conventional bleached and biobleached softwood pulp mill effluents. Mutat Res 1997 Dec 12;395(2–3):107–12
Pérez-Amor M see **García F**
Pérez Andrés C. Mujer, Derechos Humanos y Salud. Rev Esp Salud Publica 1998 Mar-Apr;72(2):87–9 **(Spa)**
Pérez-Aparicio FJ, Carretero A, Navarro M, Ruberte J. The lack of genital ridge vascularization in the early chick embryo: implications in the migration of the primordial germ cells. Anat Rec 1998 Jul;251(3):398–405
Perez-Aparicio FJ see **Navarro M**
Perez-Aradros C see **Ferrer-Dufol A**
Pérez Arbej JA, Cameo Rico MI, Arnáiz Esteban F, Martínez Pérez E, Nogueras Gimeno MA, Espuela Orgaz R, Crespo Mayor V. Impacto de las publicaciones urológicas en lengua española en revistas en lengua inglesa. Arch Esp Urol 1997 Jun;50(5):427–32 (Eng. Abstr.) **(Spa)**
Pérez Arbej JA see **Martínez Pérez E**
Pérez Arcos JA see **Conde M**
Pérez-Arellano E see **Tomás ME**
Pérez-Arellano JL, Martín T, López-Novoa JM, Sánchez ML, Montero A, Jiménez A. BN 52021 (a platelet activating factor-receptor antagonist) decreases alveolar macrophage-mediated lung injury in experimental extrinsic allergic alveolitis. Mediators Inflamm 1998;7(3):201–10
Pérez Arellano JL see **Arévalo Velasco A**
Pérez Arellano JL see **Losa García JE**
Perez Arellano JL see **Mateos Rodríguez F**
Pérez-Arellano JL see **Perera L**
Pérez Armengol C, Ariza Astolfi C, Ubeda Ontiveros JM, Guevara Benítez DC, de Rojas Alvarez M, Lozano Serrano C. Epidemiología del parasitismo intestinal infantil en el Valle del Guadalquivir, España. Rev Esp Salud Publica 1997 Nov-Dec;71(6):547–52 (Eng. Abstr.) **(Spa)**
Perez-Atayde A see **Kloen P**
Perez-Atayde A see **Marcus KC**
Perez-Atayde A see **Marin-Garcia J**
Perez-Atayde A see **Maurici D**
Perez-Atayde A see **Srivastava M**
Perez-Atayde AR, Fox V, Teitelbaum JE, Anthony DA, Fadic R, Kalsner L, Rivkin M, Johns DR, Cox GF. Mitochondrial neurogastrointestinal encephalomyopathy: diagnosis by rectal biopsy. Am J Surg Pathol 1998 Sep;22(9):1141–7
Perez-Atayde AR see **Busam KJ**
Perez-Atayde AR see **Jonas MM**
Perez-Atayde AR see **Joseph JT**
Perez-Atayde AR see **Siddiqui AM**
Perez-Atayde AR see **Vazquez JL**
Perez-Avila C see **Ryan JM**
Pérez Avila J see **Gil del Valle L**
Pérez Avila J see **Santana Añe M**
Pérez Avila J see **Villaverde Añé B**
Pérez Aytés A. Síndrome de Pena-Shokeir [letter] An Esp Pediatr 1998 Feb;48(2):195. Comment on: An Esp Pediatr 1997 Mar;46(3):288–90. **(Spa)**
Pérez Aytés A, Bernáldez Torralva C, Ortolá Feliu C, Domínguez Hinarejos C, Muro Velilla MD. Palpación abdominal en el despistaje de malformaciones del tracto urinario: todavía útil? An Esp Pediatr 1997 Sep; 47(3):319–21 **(Spa)**
Perez-Ayuso MJ see **Serena J**
Pérez Aznar C see **Pérez De Oteyza C**
Perez-Bacete M see **Morell-Quadreny L**
Pérez Balcabao I see **Prieto Prieto J**
Pérez-Barbería FJ, Gordon IJ. The influence of sexual dimorphism in body size and mouth morphology on diet selection and sexual segregation in cervids. Acta Vet Hung 1998;46(3):357–67
Pérez-Barriocanal F see **Gallego B**
Perez Baz J, Cañedo LM, Fernández Puentes JL, Silva Elipe MV. Thiocoraline, a novel depsipeptide with antitumor activity produced by a marine Micromonospora. II. Physico-chemical properties and structure determination. J Antibiot (Tokyo) 1997 Sep;50(9):738–41
Pérez Baz J see **Romero F**
Pérez-Bellés C see **Salavert M**
Pérez Bellés C see **Ubeda P**
Pérez Bellés C see **Viudes A**
Pérez-Benajas MA see **Morales Suárez-Varela MM**
Pérez-Bendito D see **San Andrés MP**
Pérez Bercoff R see **Silveira Carneiro J**
Pérez Bermúdez B, Tenias Burillo JM, Tolosa Martínez N, Bautista Rentero D, Zanón Viguer V. Accidentes de trabajo en un hospital de agudos. Rev Esp Salud Publica 1998 Mar-Apr;72(2):127–36 (Eng. Abstr.) **(Spa)**
Pérez-Bernal AM see **Buzón E**
Perez Bernal J see **Ordoñez Fernandez A**
Pérez Bianco R. Prevención de la transmisión del HIV. Introducción. Medicina (B Aires) 1998;58 Suppl 1:64–5 **(Spa)**
Pérez-Blanco F see **Rodriguez-Cuartero A**
Pérez-Blanco FJ, Azcón González De Aguilar P, Miras Parra FJ, Morales Camacho L. Microalbuminuria en la hipertensión arterial. An Med Interna 1998 Jul;15(7):381–3 (54 ref.) (Eng. Abstr.) **(Spa)**
Pérez Blanco FJ, Cabello Tapia MJ, Huertas González JM. Indicadores bioquímicos precoces de daño renal en la hipertensión arterial. An Med Interna 1998 May; 15(5):270–5 (91 ref.) (Eng. Abstr.) **(Spa)**
Pérez-Blanco FJ, Garbin-Fuentes I, Pérez-Chica G, Moreno-Terribas G, Rodríguez-Cuartero A. Urinary activity of N-acetyl-beta-glucosaminidase and progression of retinopathy in non-insulin-dependent diabetes mellitus [letter] Clin Nephrol 1997 Dec;48(6):388–9
Pérez-Blanco FJ, Huertas-González JM, Navarrete L, Cantero J, Rodríguez-Cuartero A. Activity of urinary kallikreinin patients with hypertensive disorders of pregnancy [letter] Nephron 1998 Aug;79(4):481–2
Pérez-Blanco FJ, Sabatel-Hernández G, Cantero-Hinojosa J, Rodriguez-Cuartero A. Urinary N-acetyl-beta-glucosaminidase excretion in non-insulin-dependent diabetes mellitus: relation with diabetic nephropathy [letter] Clin Nephrol 1998 Feb; 49(2):132–4
Pérez-Blanco FJ see **Rodríguez-Cuartero A**
Pérez-Blanco J see **Soler J**
Pérez-Blas M see **Alvarez M**
Perez-Blas M see **Gómez-Casado E**
Pérez-Blas M see **Martín-Villa JM**
Pérez-Blas M see **Suárez B**
Pérez Blasco P see **Ruiz Salmerón RJ**
Pérez-Blázquez E, Traspas R, Méndez Marín I, Montero M. Intravitreal ganciclovir treatment in progressive outer retinal necrosis. Am J Ophthalmol 1997 Sep;124(3):418–21
Pérez-Bocanegra C see **Duarte M**
Pérez-Bocanegra C see **García-Alfranca F**
Pérez Boillos MJ see **Sánchez Muñoz LA**
Pérez Borges P see **Fernández Rodríguez AM**
Pérez Borges P see **Rodríguez Pérez JC**
Pérez-Bravo F see **Santos Martín JL**
Pérez Bueno F see **Montserrat Orri V**
Pérez-Caballero C see **Ruiz-Ginés JA**
Pérez-Caballero C see **Ruiz-Torres MP**
Pérez Caballero G see **Mateo Rodríguez O**
Perez-Caballero Macarrón C, Couselo Sánchez JM, Maldonado Regalado MS, Muñoz Villa A. Linfohistiocitosis hemofagocítica familiar: presentación de dos nuevas observaciones. An Esp Pediatr 1998 Jul;49(1):71–4 **(Spa)**
Pérez-Callejón E, Casamayor A, Pujol G, Camps M, Ferrer A, Ariño J. Molecular cloning and characterization of two phosphatase 2A catalytic subunit genes from Arabidopsis thaliana. Gene 1998 Mar 16;209(1–2):105–12
Perez Calore NM see **Calore EE**
Pérez Caloto M see **Dona López MC**
Pérez Calvo C see **Gómez Octavio J**
Pérez Calvo J see **Martín M**
Pérez Calvo J see **Pardo García JL**
Pérez-Calvo JI, Giraldo P, Giralt M. Tratamiento con alglucerasa de la enfermedad de Gaucher tipo I. Resultados preliminares en España. Grupo Español sobre Enfermedad de Gaucher. Sangre (Barc) 1997 Jun;42(3):189–94 (Eng. Abstr.) **(Spa)**
Pérez-Calvo JI see **Giraldo P**
Perez-Calvo JI see **Pocovi M**
Pérez-Camargo G see **Downs LG**
Pérez-Camo I see **Gala G**
Perez-Campo R, López-Torres M, Cadenas S, Rojas C, Barja G. The rate of free radical production as a determinant of the rate of aging: evidence from the comparative approach. J Comp Physiol [B] 1998 Apr;168(3):149–58 (76 ref.)
Pérez-Campos A see **Tomás ME**
Pérez-Campos E see **García-Cervera J**
Pérez-Cano R see **Caballero-Granado FJ**
Pérez-Cano R see **Domínguez-Castellano A**
Perez-Cano R see **Pascual J**
Perez-Canto A see **Ebert AD**
Perez-Canto A see **Heinze M**
Perez-Canto A see **Schwarz A**
Pérez-Cárceles MD see **Osuna E**
Pérez-Cárceles MD see **Pérez-Moreno JA**
Pérez-Cardona CM see **Pérez-Perdomo R**
Pérez Carmona NJ, García MA, Fuentes Rejón T. Otitis media serosa. Estudio comparativo de carbinoxamina-pseudoefedrina vs astemizol-pseudoefedrina. Rev Alerg Mex 1997 May-Jun; 44(3):70–3 (Eng. Abstr.) **(Spa)**
Pérez-Carral C see **Vidal C**
Pérez-Carreras M, Castellano G, Colina F, Rodríguez-Muñoz S, Solís-Herruzo JA. Esophagitis dissecans superficialis (esophageal cast) complicating esophageal sclerotherapy. Am J Gastroenterol 1998 Apr;93(4):655–6
Pérez-Carreras M see **Tomás ME**
Pérez Carretero M see **González Gimeno MJ**
Perez-Carrion R see **García-Patiño E**
Pérez-Carro A see **Frade González C**
Pérez-Carro L see **Canga A**
Pérez Carvajal AJ see **Mongelos Ramírez J**
Pérez-Castejón M see **Gorospe Sarasúa E**
Pérez Castejón MJ see **Carreras Delgado JL**
Pérez-Castejón MJ see **Ortega F**
Pérez-Castejón MJ see **Ruiz Salmerón RJ**
Pérez-Castellano N, García EJ, Abeytua M, Soriano J, Serrano JA, Elízaga J, Botas J, López-Sendón JL, Delcán JL. Influence of collateral circulation on in-hospital death from anterior acute myocardial infarction. J Am Coll Cardiol 1998 Mar 1;31(3):512–8
Pérez-Castellano N, García-Fernández MA, García EJ, Delcán JL. Dissection of the aortic sinus of Valsalva complicating coronary catheterization: cause, mechanism, evolution, and management [see comments] Cathet Cardiovasc Diagn 1998 Mar;43(3):273–9. Comment in: Cathet Cardiovasc Diagn 1998 Mar;43(3):280–1.
Pérez-Castellano N see **García-Fernández MA**
Pérez-Castrillón JL, Dueñas A, Goyeneche MA, Martín-Escudero JC, Herreros V. Hemorrhagic colitis due to amoxicillin/clavulanate and nasal decongestants? J Clin Gastroenterol 1997 Dec;25(4):701
Pérez-Castrillon JL, Martín-Luquero M, Martín-Escudero JC, Pascual P, Casero A, Herreros V. Endocarditis caused by Enterococcus avium. Scand J Infect Dis 1997;29(5):530
Pérez Castrillón JL see **Dueñas Laita A**
Perez-Castro AV see **Okinaka RT**
Perez Castro C see **Kovalovsky D**
Pérez-Castro Ellendt E. Reflexiones de dos pacientes con cáncer de próstata. Arch Esp Urol 1997 Sep;50(7):705 **(Spa)**

Pérez-Cecilia E see **Sánchez-Portocarrero J**

Pérez-Cerdá C, Merinero B, Martí M, Cabrera JC, Peña L, García MJ, Gangoiti J, Sanz P, Rodríguez-Pombo P, Hoenicka J, Richard E, Muro S, Ugarte M. An unusual late-onset case of propionic acidaemia: biochemical investigations, neuroradiological findings and mutation analysis. Eur J Pediatr 1998 Jan;157(1):50–2

Pérez-Cerdá C see **Casale CH**

Pérez-Cerdá C see **Richard E**

Perez-Cerdá F see **Gómez R**

Pérez-Chavira R see **Selman M**

Pérez Chica G see **Casas Maldonado F**

Pérez-Chica G see **Pérez-Blanco FJ**

Pérez Cidoncha P see **Puente López G**

Pérez Clariget R, Forsberg M, Rodriguez-Martinez H. Seasonal variation in live weight, testes size, testosterone, LH secretion, melatonin and thyroxine in Merino and Corriedale rams in a subtropical climate. Acta Vet Scand 1998;39(1):35–47

Pérez-Clausell C see **Villegas A**

Pérez Clemente MP see **al-Rufaie HK**

Pérez-Coll CS see **Herkovits J**

Pérez-Conde MC see **Arpa J**

Perez-Cornejo P, Stampe P, Begenisich T. Proton probing of the charybdotoxin binding site of Shaker K+ channels. J Gen Physiol 1998 Mar;111(3):441–50

Pérez-Corral F see **Casado-Flores J**

Perez-Corral F see **Lopez-Velez R**

Pérez Correa S see **Suarez Ortega S**

Pérez Cortés S see **Cuesta López MJ**

Pérez Cortés S see **Sánchez Angulo JI**

Pérez-Costas E see **Anadón R**

Perez-Cousin M see **Bouroz-Joly J**

Perez-Cuadrado E, Macenlle R, Iglesias J, Fabra R, Lamas D. Usefulness of oral video push enteroscopy in Crohn's disease. Endoscopy 1997 Oct;29(8):745–7

Pérez-Cuevas R see **Reyes H**

Perez de Ayala P see **Fuente JM**

Pérez de Castro I, Ibáñez A, Torres P, Sáiz-Ruiz J, Fernández-Piqueras J. Genetic association study between pathological gambling and a functional DNA polymorphism at the D4 receptor gene. Pharmacogenetics 1997 Oct;7(5):345–8

Pérez de Castro I see **Herranz M**

Pérez de Castro I see **Malumbres M**

Pérez de Ciriza JA see **Oria E**

Pérez de Cossio JM see **Arregui-Martínez de Lejarza LM**

Pérez de Heredia JL see **Figuerido JL**

Pérez de la Cruz A see **Moreno Díaz MT**

Pérez de la Cruz JM see **Pérez-Piaya Moreno MR**

Pérez de la Hoz R see **Martínez Martínez JA**

Pérez de la Mora M see **Lara-Lemus A**

Pérez de la Paz J see **Castilla J**

Pérez de la Serna J see **Sevilla Mantilla MC**

Pérez de la Sota E see **Cortina JM**

Pérez de la Vega M see **Sáenz de Miera LE**

Pérez de las Casas M see **Baranda García F**

Pérez de Lema G, Arribas I, Prieto A, Parra T, de Arriba G, Rodriguez-Puyol D, Rodríguez-Puyol M. Cyclosporin A-induced hydrogen peroxide synthesis by cultured human mesangial cells is blocked by exogenous antioxidants. Life Sci 1998;62(19):1745–53

Pérez de Lema G see **López-Ongil S**

Perez de Lema G see **Parra T**

Pérez de Léon A see **Viudes A**

Pérez de León AA, Valenzuela JG, Tabachnick WJ. Anticoagulant activity in salivary glands of the insect vector Culicoides variipennis sonorensis by an inhibitor of factor Xa. Exp Parasitol 1998 Feb;88(2):121–30

Pérez de León J see **Quero Jiménez M**

Pérez de León JA see **Abadín JA**

Pérez de Llano LA, Soilán JL, Armesto V. Hemoptisis recurrente como forma de presentación de un aneurisma sacular de la aorta torácica. Presentación de un caso. Arch Bronconeumol 1997 Jul-Aug;33(7):364–5 **(Spa)**

Pérez de Llano LA, Soilán del Cerro JL, Veres Racamonde A, García-Rodeja E, Ortiz Piquer M. Mujer de 69 años con hemoptisis recurrente. Rev Clin Esp 1997 Oct; 197(10):713–4 (8 ref.) **(Spa)**

Pérez de Llano LA see **Blanco R**

Pérez de los Cobos J see **Trujols J**

Pérez de Miguelsanz J see **Ubeda-Martín N**

Pérez de Nanclares G see **Castaño L**

Pérez De Oteyza C, García Cortés A, Menéndez Martínez MA, Torres Léon JM, Pérez Aznar C, Carnicero Bujarrabal M. Megestrol en el tratamiento de la caquexia del SIDA. Valoración mediante análisis de composición corporal por impedancia bioeléctrica. An Med Interna 1998 May; 15(5):255–8 (Eng. Abstr.) **(Spa)**

Pérez De Oteyza C see **Menéndez Martínez MA**

Pérez de Oteyza J see **Clemente Ramos LM**

Pérez de Oteyza J see **Sanjuanbenito Dehesa A**

Pérez de Prado A. Patología del corazón de origen extracardíaco (IX). Patología cardíaca en el paciente con nefropatía crónica. Rev Esp Cardiol 1998 Jun;51(6):479–86 (69 ref.) (Eng. Abstr.) **(Spa)**

Perez de Sá V see **Schou H**

Pérez de San Román C see **Blanco-Urgoiti B**

Pérez de Saracho Taramona M see **Angulo Barreras MP**

Pérez de Vargas I see **Parrado C**

Pérez de Vargas I see **Requena V**

Pérez De Vargas I see **Villena A**

Pérez del Castillo MM, Lostao MP, Barber A, Ponz F. Some technical precisions to a method for in vivo intestinal absorption studies. Rev Esp Fisiol 1997 Sep;53(3):281–7

Pérez del Molino ML see **Juncal AR**

Pérez del Molino Martín J, Valderrama Gama E, López Dóriga P, Manzarbeitia Arambarri J. Factores pronósticos de mortalidad del accidente cerebrovascular agudo en el anciano. Rev Clin Esp 1997 Dec;197(12):825–35 (177 ref.) **(Spa)**

Pérez del Molino Martín J see **Valderrama Gama E**

Pérez del Río MJ, Ablanedo Ablanedo P, Peláez Mata D, Madrigal Rubiales B, Vara Castrodeza A. Cual es su diagnostico? Niña con masa pélvica y fiebre. An Esp Pediatr 1997 Nov;47(5):547–8 **(Spa)**

Pérez del Río MJ see **Veiga González M**

Pérez del Valle B see **Orts Alborch M**

Pérez-Delgado MM see **Castañeyra-Perdomo A**

Perez-D'Gregorio RE, Miller RK. Transport and endogenous release of vitamin B12 in the dually perfused human placenta. J Pediatr 1998 Mar;132(3 Pt 2):S35–42

Pérez-Díaz D see **Turégano-Fuentes F**

Pérez-Díaz L see **Michaus ML**

Pérez Díaz M see **Martín Barón S**

Pérez-Díaz MD see **Quintans-Rodríquez A**

Pérez-Echeverría MJ see **García-Campayo J**

Pérez-Echeverría MJ see **Pérez-Poza A**

(Perez-Eid C), Molina C. Présentation du Prix Environnement-Santé 1997: la borréliose de Lyme. Bull Acad Natl Med 1998;182(2):263–5 (Eng. Abstr.) **(Fre)**

Perez-Eid C, Pichon B, Zhioua E, Tremel N, Villeret R, Deruaz D, Mousson L, Vassallo M, Ferquel E. La borréliose de Lyme, maladie émergente liée à l'environnement. Bull Acad Natl Med 1998;182(2):267–80; discussion 280–3 (60 ref.) (Eng. Abstr.) **(Fre)**

Perez-Eid C see **Abed-Benamara M**

Perez-Eid C see **Zhioua E**

Perez-Elias MJ see **Casado JL**

Pérez-Elías MJ see **Corral I**

Pérez Encinas M, Bello JL, Bendaña A, Rabuñal MJ, González S, Abuín I, Noya M, Cadarso C. Determinación del receptor soluble de la interleucina 2 en el suero de pacientes con linfoma no hodgkiniano. Med Clin (Barc) 1998 Jul 11;111(5):161–7 (Eng. Abstr.) **(Spa)**

Pérez Encinas M, Fernández MA, Martín ML, Calvo MV, Gómez-Alonso A, Dominguez-Gil A, Lozano F. Multicriteria decision analysis for determining drug therapy for intermittent claudication. Methods Find Exp Clin Pharmacol 1998 Jun;20(5):425–31

Pérez-Enriquez B see **López LH**

Pérez-Enriquez B see **Sierra M**

Pérez Errazquín F, Gil Peralta A, Garzón FJ, Salinas E, Franco E. Disección de carótida interna de presentación familiar. Neurologia 1998 May;13(5):247–9 (Eng. Abstr.) **(Spa)**

Pérez-Escamilla R. Plasma homocyst(e)ine levels and folic acid supplementation [letter; comment] N Engl J Med 1998 Aug 13;339(7):475–6; discussion 476–7. Comment on: N Engl J Med 1998 Apr 9;338(15):1060–1.

Pérez-Escamilla R, Dewey KG. Hospital infant formula discharge packages [letter] Arch Pediatr Adolesc Med 1998 Sep;152(9):930

Pérez-Escamilla R, Dewey KG. Active versus expectant management of third stage of labour [letter; comment] Lancet 1998 May 30;351(9116):1659–60; discussion 1660. Comment on: Lancet 1998 Mar 7;351(9104):693–9.

Pérez-Escamilla R, Himmelgreen D, Segura-Millán S, González A, Ferris AM, Damio G, Bermúdez-Vega A. Prenatal and perinatal factors associated with breast-feeding initiation among inner-city Puerto Rican women. J Am Diet Assoc 1998 Jun;98(6):657–63

Pérez Escolano E see **Lobo Barrero CA**

Pérez Esteban G see **Riesco Prieto M**

Perez-Esteban J, SanJose C, Jaspe A. Lipase activity of Pseudomonas fluorescens in cold raw skim milk with different lipid supplements. Folia Microbiol (Praha) 1997; 42(4):345–8

Pérez-Esteban M see **González-Rapado L**

Pérez-Estrada M see **García-González JJ**

Pérez Fernández I, Salgado Ordóñez F, Rueda Dominguez A, Sevilla García I, Siles Rodriguez A. Infiltration of the central nervous system as a presentation form of early stage chronic lymphocyte leukemia [letter] Am J Hematol 1998 Aug;58(4):339–40

Pérez Fernández JL see **Martínez-Frías ML**

Pérez-Fernández L see **Bueso-Engelhardt A**

Pérez Fernández L see **Hermida Pérez JA**

Pérez Fernández M see **Gérvas J**

Pérez Fernández M see **Pastor Sánchez R**

Perez-Fernandez R see **Alonso M**

Pérez Fernández T, Moreira Vicente V, Sanz Villalobos E, Alvarez Baleriola I. Tuberculosis colónica aislada. Gastroenterol Hepatol 1997 Dec;20(10):490–3 (Eng. Abstr.) **(Spa)**

Pérez-Fígares JM, Jiménez AJ, Pérez-Martín M, Fernández-Llebrez P, Cifuentes M, Riera P, Rodríguez S, Rodríguez EM. Spontaneous congenital hydrocephalus in the mutant mouse hyh. Changes in the ventricular system and the subcommissural organ. J Neuropathol Exp Neurol 1998 Feb;57(2):188–202

Pérez-Fígares JM see **Grondona JM**

Pérez-Figarez JM see **Yulis CR**

Pérez Filgueira DM see **Zamorano PI**

Perez-Flores D see **García de la Rubia S**

Pérez Flores D see **Gómez-Calcerrada D**

Pérez-Flores D see **Hernández-Palazón J**

Perez-Flores D see **Sánchez-Bueno F**

Pérez Flores D see **Tormo Díaz MJ**

Pérez-Flores JC see **Navarro V**

Pérez Fonseca I see **Vital Reyes VS**

Pérez Fontán JJ, Kinloch LP, Donnelly DF. Integration of bronchomotor and ventilatory responses to chemoreceptor stimulation in developing sheep. Respir Physiol 1998 Jan; 111(1):1–13

Pérez Fontán JJ see **Carver TW Jr**

Pérez Fontán M, Rodríguez-Carmona A, Bouza P, Valdés F. The prognostic significance of acute renal failure after renal transplantation in patients treated with cyclosporin. QJM 1998 Jan;91(1):27–40

Pérez Fontán M, Rodríguez-Carmona A, García Falcón T, Tresancos C, Bouza P, Valdés F. Peritoneal dialysis is not a risk factor for primary vascular graft thrombosis after renal transplantation. Perit Dial Int 1998 May-Jun; 18(3):311–6

Pérez Franco B see **Turabián JL**

Pérez Frías J see **García Ordóñez MA**

Pérez Frías J see **Pérez Ruiz E**

Pérez-Fuentes R, Sánchez-Guillén MC, González-Alvarez C, Monteón VM, Reyes PA, Rosales-Encina JL. Humoral nitric oxide levels and antibody immune response of symptomatic and indeterminate Chagas' disease patients to commercial and autochthonous Trypanosoma cruzi antigen. Am J Trop Med Hyg 1998 Jun;58(6):715–20

Pérez Fuentes Y see **Ramírez Melgar E**

Pérez-García C, Morales L, Alguacil LF. Histamine H3 receptor desensitization in the guinea-pig ileum. Eur J Pharmacol 1998 Jan 12;341(2–3):253–6

Pérez García D see **Ojea Calvo A**

Pérez García E see **Cano Trigueros E**

Pérez García FJ, Regadera Sejas FJ, Fernández Gómez JM, Rábadé Rey CJ, Rodríguez Martínez JJ. Displasia renal multiquística. Diagnóstico casual en la edad adulta. Arch Esp Urol 1997 Dec;50(10):1113–6 (Eng. Abstr.) **(Spa)**

Pérez García FJ, Veiga González M, Rodríguez Martínez JJ, Rabade Rey CJ, Fernández Gómez JM, Escaf S, Martín Benito JL. Carcinoma de próstata de células escamosas. Presentación de un caso y revision de la literatura. Actas Urol Esp 1997 Oct;21(9):931–5 (10 ref.) (Eng. Abstr.) **(Spa)**

Pérez García FJ see **Rodríguez Martínez JJ**

Pérez García J see **Garaizar Axpe C**

Pérez García JF see **Guzman Sánchez A**

Perez-García JN see **Talamás-Rohana P**

Pérez-García MT see **López-López JR**

Pérez-García R see **de los Reyes B**

Perez-García R see **Goicoechea M**

Pérez Garriges H, Rodrigo Chiner O, Perolada Valmaña JM, Ibáñez Alcañiz I, Morera Pérez C. Síndrome de compresión del VIII par craneal. Caso clínico. Acta Otorrinolaringol Esp 1997 May;48(4):305–8 (Eng. Abstr.) **(Spa)**

Pérez Garrigues H, Piquer J, Bataller G, Villanueva R. La vía transpetrosa para el abordaje de meningiomas petroclivales. An Otorrinolaringol Ibero Am 1998; 25(3):279–89 (Eng. Abstr.) **(Spa)**

Pérez-Garrigues H see **Espinós C**

Pérez Garrigues H see **Ramos Martínez MJ**

Pérez Garrigues T see **Seijas Rosales T**

Pérez-Gil J see **Casals C**

Pérez-Gil J see **Cruz A**

Perez-Gil J see **Nag K**

Pérez-Gil J see **Ruano ML**

Pérez-Gilabert M, Veldink GA, Vliegenthart JF. Oxidation of dilinoleoyl phosphatidylcholine by lipoxygenase 1 from soybeans. Arch Biochem Biophys 1998 Jun 1;354(1):18–23

Pérez Giménez PA see **Spitale LS**

Perez Gimenez R see **Carretero Aníbarro P**

Pérez Gisbert J see **Boixeda de Miquel D**

Pérez-Gómez A, Prieto A, Torresano M, Díez E, Mulero J, Labiano I, Andreu JL. Role of the new azoles in the treatment of fungal osteoarticular infections. Semin Arthritis Rheum 1998 Feb;27(4):226–44 (79 ref.)

Pérez-Gómez JA see **Ferrer-Roca O**

Pérez Gómez P see **Fernández Núñez JM**

Pérez-González E see **Monge M**

Pérez-González H see **Castañeyra-Perdomo A**

Pérez-González J see **García Vera C**

Pérez-González JA, van Peij NN, Bezoen A, MacCabe AP, Ramón D, de Graaff LH. Molecular cloning and transcriptional regulation of the Aspergillus nidulans xlnD gene encoding a beta-xylosidase. Appl Environ Microbiol 1998 Apr;64(4):1412–9

Pérez-González JA see **MacCabe AP**

Pérez González R, Benito Orejas JI, Morais Pérez D, Miyar Villar V, Martín Sigüenza G. Papel de la herencia en la génesis de la parálisis facial periférica idiopática. A propósito de un caso. Acta Otorrinolaringol Esp 1997 Jun-Jul;48(5):405–8 (Eng. Abstr.) **(Spa)**

Pérez González R see **Alarcos Tamayo E**

Pérez González R see **Morais Pérez D**

Pérez-Gracia A see **Vilaplana-García R**

Pérez Gracia FJ see **Escaf Barmadah S**

Pérez Gracia MT, Rodríguez Iglesias MA. Enfermedad de

Whipple. Med Clin (Barc) 1997 Nov 15;109(17):677–83 (125 ref.) (Spa)

Pérez-Gracia MT see **Galán F**

Pérez-Guerrero C, Suárez J, Herrera MD, Marhuenda E. Spasmolytic effects of tetrazepam on rat duodenum and guinea-pig ileum. Pharmacol Res 1997 May;35(5):493–7

Pérez-Guerrero C, Suárez J, Herrera MD, Marhuenda E. Vasodilating effects of tetrazepam in isolated vascular smooth muscles: comparison with cromakalim and diltiazem. Pharmacol Res 1997 Sep;36(3):237–42

Perez-Guerrero C see **Alvarez de Sotomayor M**

Perez-Guerrero C see **Bravo L**

Pérez Guerrero C see **González Sánchez JL**

Pérez Guevara MT see **Cruz Sui O**

Pérez Guevara MT see **Silva Cabrera E**

Pérez-Guillermo M, Sola-Pérez J. Hepatoblastomas and undifferentiated (embryonal) sarcoma of the liver: updating references while revising galley proofs [letter; comment] Acta Cytol 1998 Mar–Apr;42(2):439–40. Comment on: Acta Cytol 1996 May–Jun;40(3):450–6.

Pérez Guillermo M see **Díaz Caparrós F**

Pérez-Guillermo M see **García Solano J**

Perez-Gutierrez S see **Alarcon-Aguilara FJ**

Pérez Gutthann S see **Castellsague J**

Pérez Gutthann S see **García Rodríguez LA**

Perez-Gutthann S see **Varas-Lorenzo C**

Pérez-Guzmán E see **López-Suárez A**

Pérez-Guzmán E see **Trejo O**

Perez Hernandez M see **Perez Alba LM**

Perez Homs M see **Trueba Arguiñarena FJ**

Pérez-Hormaeche J see **Muñoz JA**

Pérez Hoyos S see **Bautista Rentero D**

Pérez-Hoyos S see **Rebagliato M**

Pérez-Hoyos S see **Salazar-Fraile J**

Pérez Huacuja R see **Olaeta Elizalde R**

Pérez-Iglesias R see **Delgado-Rodríguez M**

Pérez Irezábal J see **Benito Calavia JR**

Perez-Jaffe L, Katz R, Gupta PK. Entamoeba gingivalis identified in a left upper neck nodule by fine-needle aspiration: a case report. Diagn Cytopathol 1998 Jun; 18(6):458–61

Perez-Jaffe LA, Furth EE, Minda JM, Unger LD, Lawton TJ. Massive macrophage lipid accumulation presenting as hepatosplenomegaly and lymphadenopathy associated with long-term total parenteral nutrition therapy for short bowel syndrome. Hum Pathol 1998 Jun;29(6):651–5

Perez-Jaffe LA see **Altman KW**

Pérez Jiménez A. Quién quiere ser jefe? Med Clin (Barc) 1998 Feb 14;110(5):198. Comment on: Med Clin (Barc) 1996 May 25;106(20):782–3. (Spa)

Pérez-Jiménez A, Colamaria V, Franco A, Grimau-Merino R, Darra F, Fontana E, Zullini E, Beltramello A, Dalla-Bernardina B. Epilepsia y alteraciones del desarrollo cortical en niños con infección congénita por citomegalovirus. Rev Neurol 1998 Jan;26(149):42–9 (Eng. Abstr.) (Spa)

Perez-Jimenez F see **Jansen S**

Perez-Jimenez F see **Lopez-Miranda J**

Perez-Jimenez F see **Mata P**

Pérez-Jiménez F see **Ruiz-Gutiérrez V**

Pérez-Jiménez F see **Zambrana JL**

Pérez Jiménez J see **López Cano A**

Pérez-Jiménez J see **Zúñiga-González G**

Pérez Jurado LA. Síndrome de Williams, del fenotipo al genotipo. An Esp Pediatr 1997 Aug;47(2):212–8 (50 ref.) (Spa)

Pérez Jurado LA, Argente J, Barrios V, Pozo J, Muñoz MT, Hernández M, Francke U. Molecular diagnosis and endocrine evaluation of a patient with a homozygous 7.0 kb deletion of the growth hormone (GH) gene cluster: response to biosynthetic GH therapy.
J Pediatr Endocrinol Metab 1997 Mar–Apr;10(2):185–90

Pérez Jurado LA, Wang YK, Peoples R, Coloma A, Cruces J, Francke U. A duplicated gene in the breakpoint regions of the 7q11.23 Williams-Beuren syndrome deletion encodes the initiator binding protein TFII-I and BAP-135, a phosphorylation target of BTK. Hum Mol Genet 1998 Mar; 7(3):325–34

Pérez-Jurado LA see **Wang YK**

Perez-Jurado ML see **Mellado MJ**

Pérez Jurado ML see **Mellado Peña MJ**

Pérez-Juste G see **Cosgaya JM**

Pérez-Labad ML see **Soriano V**

Pérez Lafuente G see **Montero Sánchez M**

Pérez Laorden A see **Vázquez García VM**

Pérez Leirós C, Goren N, Sterin-Borda L, Borda ES. Myocardial dysfunction in an experimental model of autoimmune myocarditis: role of IFN-gamma.
Neuroimmunomodulation 1997 Mar–Apr;4(2):91–7

Perez Leiros C see **Bacman S**

Pérez Leirós C see **Goin JC**

Perez Leiros C see **Sterin-Borda L**

Pérez-Lezaun A see **Comas D**

Pérez-Lezaun A see **Mateu E**

Pérez-Llamas F, López-Jiménez JA, Marín JF, Zamora S. Características de la grasa de algunos alimentos del grupo de las carnes y su relación con la salud. Nutr Hosp 1998 Mar–Apr;13(2):95–8 (Eng. Abstr.) (Spa)

Pérez-Llamas F see **Garaulet M**

Pérez-Llamas F see **Juárez ML**

Pérez-Llamas F see **Saavedra MI**

Pérez-Llarena FJ, Rodríguez-García A, Enguita FJ, Martín JF, Liras P. The pcd gene encoding piperideine-6-carboxylate dehydrogenase involved in biosynthesis of alpha-aminoadipic acid is located in the cephamycin cluster of Streptomyces clavuligerus.
J Bacteriol 1998 Sep;180(17):4753–6

Pérez Lloret A. Proyecto bisfosfonatos. 25 años de evolución. Medicina (B Aires) 1997;57 Suppl 1:1–4 (Spa)

Pérez López C see **Martín M**

Pérez López JC see **Olvera Rodríguz A**

Pérez-López M see **Melgar MJ**

Pérez López S see **Dickinson Bannack MA**

Pérez López-Fraile I see **Marzo ME**

Pérez-Lorenzo R see **Villeda-Gabriel G**

Pérez-Losada A, Woessner S, Solé F, Florensa L. Contribución de la fenotipificación de células en metafase y en interfase (técnicas MAC y MACHIS) al estudio de neoplasias hematológicas. Med Clin (Barc) 1997 Nov 8; 109(16):611–4 (Eng. Abstr.) (Spa)

Pérez-Losada A see **Solé F**

Pérez-Losada J, González-Sarmiento R, Sánchez-García I. El cromosoma Filadelfia: desde el gen hacia mecanismos terapéuticos. Sangre (Barc) 1998 Apr;43(2):127–35 (86 ref.) (Spa)

Pérez Losada J, Losa García JE, Alonso Ralero L, Lerma Márquez J, Sánchez Sánchez R. Gammapatía oligoclonal e infección por virus B de la hepatitis. An Med Interna 1998 Jul;15(7):397–8 (Spa)

Pérez Losada J see **Losa García JE**

Pérez Lucena E see **Roig Figueron V**

Pérez Lucena MJ see **Roselló Farràs MD**

Pérez Luján R see **Molina M**

Pérez-Luque E see **Vázquez-García MN**

Pérez-Luque R see **Gomis-Rüth FX**

Pérez Luz S, Rodríguez-Valera F, Lan R, Reeves PR. Variation of the ribosomal operon 16S-23S gene spacer region in representatives of Salmonella enterica subspecies.
J Bacteriol 1998 Apr;180(8):2144–51

Perez-Machado MA see **Meneses G**

Pérez-Maestu R see **Romero J**

Pérez-Maluf R, Kaiser L, Wajnberg E, Carton Y, Pham-Delègue MH. Genetic variability of conditioned probing responses to a fruit odor in Leptopilina boulardi (Hymenoptera: Eucoilidae), a Drosophila parasitoid.
Behav Genet 1998 Jan;28(1):67–73

Pérez Manauta J see **Solana de Lope J**

Pérez Manga G see **García-del-Muro X**

Pérez Maraver M, Villabona Artero C, García Rico AM, Soler Ramón J. Infundibulohipofisitis como causa de hipopituitarismo y masa selar. Diagnóstico por evolución clinicorradiológica. Med Clin (Barc) 1998 Jun 20; 111(2):75–6 (Spa)

Pérez Marín JC see **Ruiz de la Cuesta E**

Perez-Marrero R see **Bruskewitz R**

Perez-Marrero R see **Roehrborn CG**

Perez-Martin A see **Raynaud E**

Pérez-Martín G, Gómez-Cerezo J, Codoceo R, Olveira A, Conde P, Garcés MC, Barbado FJ, Vázquez JJ. Bilirubinate granules: main pathologic bile component in patients with idiopathic acute pancreatitis [see comments]
Am J Gastroenterol 1998 Mar;93(3):360–2. Comment in: Am J Gastroenterol 1998 Jul;93(7):1189.

Pérez Martín J. Revista Alergia México: su historia y proyección latinoamericana. Rev Alerg Mex 1997 Nov–Dec;44(6):141 (Spa)

Pérez Martín J. Choque anafiláctico por ingestión de alcohol etílico. Rev Alerg Mex 1997 Sep–Oct;44(5):124–7 (Eng. Abstr.) (Spa)

Pérez Martín J. Futuro de la inmunología y alergia clínica en México. Rev Alerg Mex 1998 Mar–Apr;45(2):29–30 (Spa)

Pérez Martín J. Alergenos intradomiciliarios y riesgo para el asma en los niños. Rev Alerg Mex 1998 May–Jun; 45(3):1–2 (Spa)

Pérez-Martín J, de Lorenzo V. Clues and consequences of DNA bending in transcription. Annu Rev Microbiol 1997; 51:593–628 (205 ref.)

Pérez-Martín J, Johnson AD. Mutations in chromatin components suppress a defect of Gcn5 protein in Saccharomyces cerevisiae. Mol Cell Biol 1998 Feb; 18(2):1049–54

Pérez-Martín J, Johnson AD. The C-terminal domain of Sin1 interacts with the SWI-SNF complex in yeast.
Mol Cell Biol 1998 Jul;18(7):4157–64

Pérez-Martín J see **Escolar L**

Pérez-Martín M see **Grondona JM**

Pérez-Martín M see **Pérez-Figares JM**

Pérez Martínez C see **Bertrán Mendizábal JM**

Perez-Martinez C see **Garcia-Iglesias MJ**

Pérez Martínez C see **Plaza Mayor G**

Pérez-Martínez C see **Remes-Troche JM**

Pérez Martínez DA, Díaz Guzmán J, Lagares Gómez-Abascal A, Bermejo Pareja F. Síndrome de Charles Bonnet: presentación de un caso clínico. Neurologia 1998 Mar; 13(3):156–7 (Spa)

Pérez-Martínez DA, Saiz-Díaz RA, de Toledo M, Berbel A, Martínez-Salio A, Prieto S. Radiculopatía cervical como forma de presentación de un linfoma no Hodgkin.
Rev Neurol 1998 Jul;27(155):91–3 (Eng. Abstr.) (Spa)

Pérez-Martínez G see **Gosalbes MJ**

Pérez-Martínez G see **Monedero V**

Pérez-Martínez G see **Zúñiga M**

Pérez-Martínez L see **Joseph-Bravo P**

Pérez-Martínez M see **Ruiz-Cruces R**

Pérez Martínez S see **Herrero MB**

Pérez-Martínez X see **Gutiérrez-Cirlos EB**

Perez-Martos A see **Montoya J**

Pérez-Martos A see **Ruiz-Pesini E**

Pérez-Maseda C see **Blanco M**

Pérez-Mateo M. Pancreatitis crónica: un desafío diagnóstico para el clínico. Rev Esp Enferm Dig 1997 Sep;89(9):663–4 . Comment on: Rev Esp Enferm Dig 1997 Sep;89(9):665–76. (Spa)

Pérez-Mateo M see **Martínez JF**

Pérez-Mateo M see **Mora A**

Pérez-Mateo M see **Quílez C**

Perez-Mateo M see **Romero S**

Pérez-Mateo M see **Tourné I**

Pérez-Mateo Regadera M see **Merino de Lucas E**

Pérez Mateos C, Prieto Yerro I, Keller Rebellón I. La acreditación hospitalaria: un reto para la sanidad española. Med Clin (Barc) 1997 Oct 11;109(12):467–74 (Spa)

Perez-Mediavilla LA, Chew C, Campochiaro PA, Nickells RW, Notario V, Zack DJ, Becerra SP. Sequence and expression analysis of bovine pigment epithelium-derived factor. Biochim Biophys Acta 1998 Jun 16;1398(2):203–14

Pérez-Mejía A see **Taylor ML**

Pérez Méndez C see **Rodríguez Fernández A**

Pérez Mendez LF see **García-Mayor RV**

Pérez Mendez LF see **Páramo C**

Perez-Miranda A see **Calderón R**

Pérez-Miranda J, Parrilla-Ramírez JL. Aportaciones de la inmunología al tratamiento de la esclerosis múltiple.
Rev Neurol 1998 Jul;27(155):117–21 (44 ref.) (Eng. Abstr.) (Spa)

Pérez-Miranda M, Jiménez JM. Treatment of chronic anal fissure [letter; comment] N Engl J Med 1998 Jun 4; 338(23):1698–9. Comment on: N Engl J Med 1998 Jan 22;338(4):217–20.

Pérez-Molina JA, Fortún J, López-Vélez R. Anal ulcer and chronic diarrhoea as manifestations of visceral leishmaniasis in a patient infected with human immunodeficiency virus. Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):436–7

Perez-Molina JA see **Lopez-Velez R**

Pérez Moltó H see **Torrabadella de Reynoso P**

Pérez-Mongiovi D, Chang P, Houliston E. A propagated wave of MPF activation accompanies surface contraction waves at first mitosis in Xenopus. J Cell Sci 1998 Feb;111 (Pt 3):385–93

Pérez Monras MF see **Llanes Caballero R**

Perez-Monte JE, Brown ML, Clarke MR, Watson CG, Carty SE. Parathyroid hyperplasia, thymic carcinoid and pituitary adenoma detected with technetium-99m-MIBI in MEN type I. J Nucl Med 1997 Nov;38(11):1767–9

Perez-Montfort R see **Daneri-Navarro A**

Perez-Montfort R see **Gao XG**

Pérez-Montfort R see **Garza-Ramos G**

Pérez-Montfort R see **Gómez-Puyou A**

Perez-Montfort R see **Saavedra-Lira E**

Perez-Monti H see **Crocker LM**

Pérez-Moreno JA, Pérez-Cárceles MD, Osuna E, Luna A. Información preoperatoria y consentimiento informado en pacientes intervenidos quirúrgicamente.
Rev Esp Anestesiol Reanim 1998 Apr;45(4):130–5 (Eng. Abstr.) (Spa)

Perez-Morga D see **El Housni H**

Perez-Morga D see **Vanhamme L**

Pérez-Moro E see **García FJ**

Pérez Mota A, Alberdi JM, Pita L, Galán JL, García Benito MD, Crespo L, Blanco MA, Güemes C, Villalgordo C, Carnicero JA, Beckford C, Pérez Muñoz C, Fernández Velázquez J, Casanova A. Helicobacter pylori, efficacy of the new triple therapy in six and twelve-day schedules. Rev Esp Enferm Dig 1997 Dec;89(12):879–84 (Eng, Spa)

Pérez Moyano R, López Berenguel F, Gracia A, Villegas G. Paciente con micosis fungoide y desarrollo posterior de esclerodermia sistémica. Sangre (Barc) 1997 Oct; 42(5):431–2 (Spa)

Perez-Munoz F, Flores RA. Effect of storage time on solubility and color of spray-dried soymilk.
J Food Prot 1998 Feb;61(2):231–4

Pérez-Nasser N see **López-Olmos V**

Pérez Navero J see **Casado Flores J**

Pérez Navero JL see **Frías Pérez MA**

Pérez Navero JL see **Torres Borrego J**

Pérez Navero P see **Torres Borrego J**

Pérez-Nellar J see **Gómez-Viera N**

Pérez Olea J. Una noticia inesperada, los origenes de la anestesia general en Chile. Rev Med Chil 1991 Dec; 119(12):1440–2 (Eng. Abstr.) (Spa)

Pérez-Oliva N see **Miranda-Romero A**

Pérez-Ollé R see **Malumbres M**

Pérez-Olmeda M see **Gómez-Cano M**

Perez-Ordonez B, Caruana SM, Huvos AG, Shah JP. Small cell neuroendocrine carcinoma of the nasal cavity and paranasal sinuses. Hum Pathol 1998 Aug;29(8):826–32

Perez-Ordonez B, Kandel RA, Bell R, Bédard YC. Rhabdomyosarcoma with rhabdoid-like features.
Pathol Res Pract 1998;194(5):357–61

Perez-Ordonez B, Linkov I, Huvos AG. Polymorphous low-grade adenocarcinoma of minor salivary glands: a study of 17 cases with emphasis on cell differentiation.
Histopathology 1998 Jun;32(6):521–9

Perez-Ordoñez B, Rosai J. Follicular dendritic cell tumor:

review of the entity. Semin Diagn Pathol 1998 May; 15(2):144–54 (43 ref.)

Perez-Ordoñez B see **Argani P**

Pérez-Ortín JE see **Aranda A**

Pérez-Ortín JE see **Ruiz-García AB**

Pérez-Otaño I, Mandelzys A, Morgan JI. MPTP-Parkinsonism is accompanied by persistent expression of a delta-FosB-like protein in dopaminergic pathways. Brain Res Mol Brain Res 1998 Jan;53(1-2):41–52

Pérez-Otaño I see **Mulle C**

Pérez-Oteiza J see **Brunet S**

Pérez-Oteyza J, Bornstein R, Corral M, García López JG, Hermosa V, Torrabadella M, Alegre A, Ramos P. Criopreservación de progenitores hematopoyéticos de sangre periférica. Grupo de Criobiología y Biología del Trasplante de Médula Ósea (CBTMO). Sangre (Barc) 1997 Apr;42 Suppl 1:11–2 **(Spa)**

Pérez-Oteyza J see **Herrero S**

Pérez Padilla R. Más sobre la relación médico-industria. Rev Invest Clin 1997 Jul-Aug;49(4):343 **(Spa)**

Pérez-Padilla R see **Chi-Lem G**

Pérez-Padilla R see **Ramírez-Venegas A**

Perez Padilla R see **Romieu I**

Pérez-Padilla R see **Selman M**

Pérez-Palacios G. El aborto. Elementos biológicos para la reflexión jurídica. Gac Med Mex 1997 Jul-Aug; 133(4):377–84 **(Spa)**

Pérez Palacios G see **Cabezas G E**

Pérez Palacios G see **Morales del Olmo RA**

Pérez-Paramo M see **Albillos A**

Pérez-Paredes M, Picó Aracil F, Sánchez Villanueva JG, Expósito Ordóñez E, Gonzálvez Ortega M, González Caballero E, Iñigo García L, Espinosa García MD, Florenciano Sánchez R, Ruipérez Abizanda JA. Papel del adenosín trifosfato (ATP) en la inducción de síncope mediante test de basculación. Rev Esp Cardiol 1998 Feb; 51(2):129–35 (Eng. Abstr.) **(Spa)**

Pérez Paredes M see **de la Morena G**

Pérez Pascual MC see **Arregui-Martínez de Lejarza LM**

Pérez-Payá E, Dufourcq J, Braco L, Abad C. Structural characterisation of the natural membrane-bound state of melittin: a fluorescence study of a dansylated analogue. Biochim Biophys Acta 1997 Oct 23;1329(2):223–36

Perez-Payà E see **Ferrer-Montiel AV**

Pérez-Pé R see **Ollero M**

Pérez-Peña JM see **Garutti I**

Pérez Perdomo R, Suárez Pérez E, Burgos Calderón R, Morell Rivera CA. Enfermedad renal permanente en Puerto Rico, tendencias de morbilidad y mortalidad 1970–1994. P R Health Sci J 1997 Jun;16(2):125–30 (Eng. Abstr.) **(Spa)**

Pérez-Perdomo R, Súarez-Pérez EL, Pérez-Cardona CM. Epidemiologic profile of AIDS among Puerto Rican women in the San Juan Standard Metropolitan Statistical Area, 1981–1995. Cell Mol Biol (Noisy-le-grand) 1997 Nov;43(7):1131–8

Pérez-Perdomo R see **Suárez-Pérez E**

Pérez-Pérez A see **Gené M**

Pérez Pérez AJ, Courel Barrio MA. Kidney disease in Bardet-Biedl syndrome. Nephrol Dial Transplant 1998 Feb;13(2):510–1

Pérez Pérez F. Reproducción: papel de las estructuras gaméticas en el éxito fecundante. Simplificación del proceso. An R Acad Nac Med (Madr) 1998;115(1):155–203; discussion 203–4 **(Spa)**

Perez-Perez G see **Camorlinga-Ponce M**

Pérez-Pérez GI. Role of Helicobacter pylori infection in the development of pernicious anemia. Clin Infect Dis 1997 Nov;25(5):1020–2 (23 ref.)

Pérez-Pérez GI, Cutler AF, Blaser MJ. Value of serology as a noninvasive method for evaluating the efficacy of treatment of Helicobacter pylori infection. Clin Infect Dis 1997 Nov;25(5):1038–43

Perez-Perez GI see **Abdalla AM**

Perez-Perez GI see **Chow WH**

Perez-Perez GI see **Dubois A**

Perez-Perez GI see **Gonzalez-Valencia G**

Perez-Perez GI see **Höök-Nikanne J**

Perez-Perez GI see **Vicari JJ**

Pérez-Pérez J, Barragán C. Isolation of four pig male-specific DNA fragments by RDA. Anim Genet 1998 Apr; 29(2):157–8

Pérez-Pérez J see **Llorca O**

Pérez-Pérez M see **López SM**

Pérez-Piaya Moreno MR, de Diego Fernández P, Chinchilla Molina JM, de Haro López MA, Sánchez Calderón M, Rodríguez Vázquez del Rey MM, Malagón Arquillo C, Madrid Pinilla A, Pérez de la Cruz JM. Profilaxis de endocarditis bacteriana en niños con cardiopatía congénita: Estado actual de conocimientos por parte de los padres. An Esp Pediatr 1997 Oct;47(4):389–91 (Eng. Abstr.) **(Spa)**

Pérez-Picañol E see **Cararach V**

Pérez Pimiento A, Gómez Martínez M, Mínguez Mena A, Trampal González A, de Paz Arranz S, Rodríguez Mosquera M. Aztreonam and ceftazidime: evidence of in vivo cross allergenicity. Allergy 1998 Jun;53(6):624–5

Pérez Piño T see **Ojeda Gutiérrez E**

Pérez-Pinzón MA, Mumford PL, Carranza V, Sick TJ. Calcium influx from the extracellular space promotes NADH hyperoxidation and electrical dysfunction after anoxia in hippocampal slices. J Cereb Blood Flow Metab 1998 Feb;18(2):215–21

Pérez-Pinzón MA, Mumford PL, Sick TJ. Prolonged anoxic depolarization exacerbates NADH hyperoxidation and promotes poor electrical recovery after anoxia in hippocampal slices. Brain Res 1998 Mar 9;786(1-2):165–70

Pérez-Pinzón MA, Xu GP, Mumford PL, Dietrich WD, Rosenthal M, Sick TJ. Rapid ischemic preconditioning protects rats from cerebral anoxia/ischemia. Adv Exp Med Biol 1997;428:155–61

Perez-Pinzon MA, Yenari MA, Sun GH, Kunis DM, Steinberg GK. SNX-111, a novel, presynaptic N-type calcium channel antagonist, is neuroprotective against focal cerebral ischemia in rabbits. J Neurol Sci 1997 Dec 9;153(1):25–31

Pérez-Pinzón MA see **Rosenthal M**

Pérez-Pinzón MA see **Sick TJ**

Pérez-Piteira J see **Mate JL**

Pérez Plasencia D, Beltrán Mateos LD, del Cañizo Alvarez A, Sancipriano JA, Calvo Boizas E, Benito González JJ. Vértigo benigno paroxístico de la infancia. Acta Otorrinolaringol Esp 1998 Mar;49(2):151–5 (Eng. Abstr.) **(Spa)**

Pérez Plasencia D see **de León Covault A**

Perez-Polo JR see **Martinez G**

Perez-Polo JR see **Qiu YH**

Perez-Polo JR see **Rossner S**

Perez-Polo JR see **Taglialatela G**

Perez-Polo JR see **Tong L**

Perez-Polo JR see **Wörtwein G**

Perez-Polo R see **Pan Z**

Pérez-Pomares JM, Macías D, García-Garrido L, Muñoz-Chápuli R. The origin of the subepicardial mesenchyme in the avian embryo: an immunohistochemical and quail-chick chimera study. Dev Biol 1998 Aug 1; 200(1):57–68

Pérez-Pomares JM, Macías D, García-Garrido L, Muñoz-Chápuli R. Contribution of the primitive epicardium to the subepicardial mesenchyme in hamster and chick embryos. Dev Dyn 1997 Oct;210(2):96–105

Pérez Pomata MT see **Tena D**

Pérez-Ponce de León G see **León-Règagnon V**

Pérez-Ponce de León G see **Sánchez-Alvarez A**

Pérez-Pons JA see **Montero E**

Pérez-Poza A, Escolar-Castellón F, Martínez-Berganza A, Hernández M, Pérez-Echeverría MJ. Aproximación a la alteración ventilatoria pulmonar. Aten Primaria 1997 Oct 15;20(6):315–8 (Eng. Abstr.) **(Spa)**

Pérez-Prado EM see **Bernal G**

Pérez-Prieto S see **Sarasquete C**

Pérez-Quer H see **García-Miguel FJ**

Perez Raffo G see **Bacciu S**

Pérez Raffo G see **Zini C**

Pérez-Ramírez B, Gorbunoff MJ, Timasheff SN. Linkages in tubulin-colchicine functions: the role of the ring C (C') oxygens and ring B in the controls. Biochemistry 1998 Feb 10;37(6):1646–61

Perez-Ramirez B see **Andreu JM**

Pérez-Ramírez O see **Majluf-Cruz A**

Perez-Ramirez PJ, Infante Bourzac JF, Sifontes Rodriguez S, Caro Azoy E, Balboa Gonzalez J, Sierra Gonzalez G, Campa Huergo C, Capo de Paz V. Evaluation of the antimeningococcal immunoglobin activity against five strains of Neisseria meningitidis group B from Latin America using mice as model. Arch Med Res 1997 Winter; 28(4):591–5

Pérez Ramón JA see **Mundi Sánchez-Ramade JL**

Pérez-Redondo R, Rodríguez-García A, Martín JF, Liras P. The claR gene of Streptomyces clavuligerus, encoding a LysR-type regulatory protein controlling clavulanic acid biosynthesis, is linked to the clavulanate-9-aldehyde reductase (car) gene. Gene 1998 May 12;211(2):311–21

Pérez-Regadera AG see **Banegas JR**

Pérez Requena J see **Romero Tenorio M**

Pérez Retortillo JA, Marco F, Richard C, Conde E, Manjón R, Bureo E, Iriondo A, Zubizarreta A. Pneumococcal pericarditis with cardiac tamponade in a patient with chronic graft-versus-host disease. Bone Marrow Transplant 1998 Feb;21(3):299–300

Perez-Reyes E, Cribbs LL, Daud A, Lacerda AE, Barclay J, Williamson MP, Fox M, Rees M, Lee JH. Molecular characterization of a neuronal low-voltage-activated T-type calcium channel [see comments] Nature 1998 Feb 26;391(6670):896–900. Comment in: Nature 1998 Feb 26;391(6670):839, 841.

Perez-Reyes E see **Chien AJ**

Perez-Reyes E see **Zhou J**

Pérez Reyes M see **Rodríguez Ballesteros R**

Perez-Reyes N see **Goldstein NS**

Pérez-Rico A see **Ginel PJ**

Perez Rios N see **Prada Oliveira A**

Pérez-Rivero A see **Pérez J**

Perez Robledo JP see **Prieto Nieto I**

Pérez Robledo JP see **Prieto Nieto MI**

Pérez Rodríguez A, Isla A, Fernández I, Más Lago P. Factores asociados a la no curabilidad de la neuropatía epidémica en Cuba. Rev Cubana Med Trop 1997;49(1):64–8 (Eng. Abstr.) **(Spa)**

Pérez Rodríguez A see **González Ochoa E**

Pérez Rodríguez AE, Expósito Rivas L, Rodríguez Leyva O, Goyenechea Hernández A. Reporte sobre el uso de la rimantadina y la amantadina. Rev Cubana Med Trop 1992; 44(2):145–8 (Eng. Abstr.) **(Spa)**

Pérez-Rodríguez E see **Jiménez Castro D**

Pérez Rodríguez J see **Gómez Areces R**

Perez-Rodriguez M see **Glover BJ**

Pérez Rodríguez M see **Madridejos Mora R**

Pérez-Rodríguez ML, Bosch-Bosch N, García-Mata M. Residual nitrite and nitrate levels of frankfurters along with their shelf-life. Food Addit Contam 1997 Nov-Dec; 14(8):803–8

Pérez-Rodríguez ML see **Recio I**

Pérez-Roger I see **Villarroya M**

Pérez Roldán F, Amigo Echenagusia A, González Carro P. Hemochromatosis presenting as acute liver failure after iron supplementation [letter] N Engl J Med 1998 Jul 23; 339(4):269–70

Pérez Roldán F, González Carro PS, Legaz Huidobro ML, Saez Bravo JM, Ruiz Carrillo F. Hepatitis colestática por captopril. Rev Esp Enferm Dig 1998 May;90(5):378–9 **(Spa)**

Pérez-Romano B see **Garcés-Eisele J**

Pérez-Romano B see **Ibarra B**

Pérez-Romano B see **Ruiz-Argüelles GJ**

Pérez Romero A see **Hermanussen M**

Pérez-Romero A see **Ruiz A**

Pérez-Romero M see **Bartolomé A**

Pérez Roque ME, Pasquaré SJ, Castagnet PI, Giusto NM. Can phosphorylation and dephosphorylation of rod outer segment membranes affect phosphatidate phosphohydrolase and diacylglycerol lipase activities? Comp Biochem Physiol B Biochem Mol Biol 1998 Jan; 119(1):85–93

Perez-Rossello JM see **Schuler JG**

Perez Rouiz L, Gabarrell Oto A, Casals Garrigo R, Sola Marti R, Ziza F. Occlusione intestinale da ernia interna transmesosigmoidea: complicanza della chirurgia laparoscopica? Minerva Chir 1997 Sep;52(9):1109–12 (Eng. Abstr.) **(Ita)**

Pérez-Rueda E, Gralla JD, Collado-Vides J. Genomic position analyses and the transcription machinery. J Mol Biol 1998 Jan 16;275(2):165–70

Pérez-Rueda E see **Thieffry D**

Pérez-Ruiz A see **Comerma-Coma MI**

Pérez Ruiz E, Pérez Frías J, García Martín FJ, Vázquez López R, González Martínez B, Martínez Valverde A. Manifestaciones pulmonares de las inmunodeficiencias primarias. An Esp Pediatr 1998 Mar;48(3):238–44 (Eng. Abstr.) **(Spa)**

Perez-Ruiz F, Alonso-Ruiz A, Calabozo M, Duruelo J. Treatment of gout after transplantation [letter; comment] Br J Rheumatol 1998 May;37(5):580. Comment on: Br J Rheumatol 1996 Dec;35(12):1329.

Perez-Ruiz F, Calabozo M, Alonso-Ruiz A. Gouty arthritis in the manubriosternal joint [letter] Ann Rheum Dis 1997 Sep;56(9):571

Perez-Ruiz F, Calabozo M, Alonso-Ruiz A, Ruiz-Lucea E. Fibromyalgia and carpal tunnel syndrome [letter; comment] Ann Rheum Dis 1997 Jul;56(7):438–9. Comment on: Ann Rheum Dis 1996 Oct;55(10):780.

Perez-Ruiz F, Zea-Mendoza AC. Nodular regenerative hyperplasia of the liver and antiphospholipid antibodies [letter] J Clin Gastroenterol 1998 Jul;27(1):90–1

Pérez-Ruiz F see **Calabozo M**

Pérez-Ruiz M, Torres C, García-López PA, Ruiz-Extremera A, Salmerón J, Berzal-Herranz A. Determination of HCV RNA concentration by direct quantitation of the products from a single RT-PCR. J Virol Methods 1997 Dec; 69(1-2):113–24

Pérez-Ruiz R, Martínez-Lozano C, Baeyens WR, Sanz A, San-Miguel MT. Determination of tiopronin in pharmaceuticals using a chemiluminescent flow-injection method. J Pharm Biomed Anal 1998 Aug;17(4-5):823–8

Pérez-Ruiz T, Martínez-Lozano C, Sanz A, Bravo E. Determination of flufenamic, meclofenamic and mefenamic acids by capillary electrophoresis using beta-cyclodextrin. J Chromatogr B Biomed Sci Appl 1998 Apr 24; 708(1-2):249–56

Pérez-Ruiz T, Martínez-Lozano C, Sanz A, San Miguel MT. Flow extraction spectrophotometric method for the determination of diclofenac sodium in pharmaceutical preparations. J Pharm Biomed Anal 1997 Oct;16(2):249–54

Pérez-Ruiz T, Martínez-Lozano C, Tomás V, Carpena J. Selective determination of naproxen in the presence of nonsteroidal anti-inflammatory drugs in serum and urine samples using room temperature liquid phosphorimetry. J Pharm Biomed Anal 1998 Aug;17(4-5):719–24

Pérez-Ruiz T, Martínez-Lozano M, Tomás V, Carpena J. Determination of norfloxacin in real samples by different spectrofluorimetric techniques. Analyst 1997 Jul; 122(7):705–8

Pérez-Sala D, Díaz-Cazorla M, Ros J, Jiménez W, Lamas S. Tetrahydrobiopterin modulates cyclooxygenase-2 expression in human mesangial cells. Biochem Biophys Res Commun 1997 Dec 8;241(1):7–12

Pérez-Sala D, Gilbert BA, Rando RR, Cañada FJ. Analogs of farnesylcysteine induce apoptosis in HL-60 cells. FEBS Lett 1998 Apr 24;426(3):319–24

Pérez-Sala D see **Hernández-Perera O**

Pérez-Sala D see **Lamas S**

Pérez-Sala D see **Saura M**

Pérez San José C see **Martín E**

Pérez Sánchez A, Salazar Fernández CI, Moreno Casado J, Sánchez González FJ, Santamaría Mifsut R, Paulino Herrera A, Rollón Mayordomo A. Carcinoma de células pequeñas de glándula parótida. A propósito de un caso.

Acta Otorrinolaringol Esp 1998 Jan–Feb;49(1):79–82 (Eng. Abstr.) **(Spa)**

Pérez–Sánchez F see **Gago C**
Perez–Sanchez F see **Isachenko V**
Pérez–Sánchez F see **Yeung CH**
Pérez–Sánchez J see **Calduch–Giner JA**
Pérez–Sánchez J see **Pendon C**
Pérez–Sánchez M see **Muñoz–González D**
Pérez–Sánchez R see **Astigarraga A**
Pérez–Sánchez R see **Baranda JA**

Pérez–Santonja JJ, Sakla HF, Alió JL. Contrast sensitivity after laser in situ keratomileusis.
J Cataract Refract Surg 1998 Feb;24(2):183–9

Pérez–Santonja JJ see **Chipont–Benabent E**
Pérez–Santonja JJ see **Linna TU**
Perez Santos MJ see **Vasallo Matilla F**
Pérez–Schael I see **Pujol FH**
Perez Segura P see **González–Larriba JL**
Perez Segura P see **Martin M**

Pérez–Serrano J, Denegri G, Casado N, Rodríguez–Caabeiro F. In vivo effect of oral albendazole and albendazole sulphoxide on development of secondary echinococcosis in mice. Int J Parasitol 1997 Nov;27(11):1341–5

Perez–Serrano J see **Denegri G**
Perez–Serrano J see **Denegri GM**
Pérez–Serrano JM see **Ortiz T**
Perez Signini F see **Kamel EJ**

Pérez–Silva García MC, Belmonte Cortés S, Martínez Corral J. Estudio microbiológico de los alimentos elaborados en comedores colectivos de alto riesgo.
Rev Esp Salud Publica 1998 Jan–Feb;72(1):67–75 (Eng. Abstr.) **(Spa)**

Pérez Silvert M see **Viudes A**

Pérez–Simón JA, Caballero MD, Corral M, Nieto MJ, Orfao A, Vazquez L, Amigo ML, Berges C, González M, Del Cañizo C, San Miguel JF. Minimal number of circulating CD34+ cells to ensure successful leukapheresis and engraftment in autologous peripheral blood progenitor cell transplantation. Transfusion 1998 Apr;38(4):385–91

Pérez–Simón JA, Caballero MD, Hernandez–Rivas JM, Chillón C, García–Isidoro M, San Miguel JF. Complete cytogenetic but not molecular remission in a patient with myeloid blast crisis of chronic myeloid leukemia treated with carboplatin and ara–C. Haematologica 1997 Sep–Oct; 82(5):604–5

Pérez–Simón JA, García–Sanz R, Tabernero MD, Almeida J, González M, Fernández–Calvo J, Moro MJ, Hernández JM, San Miguel JF, Orfão A. Prognostic value of numerical chromosome aberrations in multiple myeloma: A FISH analysis of 15 different chromosomes. Blood 1998 May 1; 91(9):3366–71

Pérez–Simón JA see **Caballero D**
Pérez–Simón JA see **Martínez A**
Pérez Simón M see **Tena D**
Pérez–Sola V see **Soler J**

Perez–Soler R. Topotecan in the treatment of non–small cell lung cancer. Semin Oncol 1997 Dec;24(6 Suppl 20):S20–34–S20–41 (51 ref.)

Perez–Soler R see **Fueyo J**
Perez–Soler R see **Glisson B**
Perez–Soler R see **Ling YH**
Perez–Soler R see **Zou Y**
Pérez–Sotelo M see **Garzo C**

Perez–Stable E, Boza R. The "blockade" of Cuba: setting the record straight [letter; comment] Am J Public Health 1997 Dec;87(12):2053–4. Comment on: Am J Public Health 1996 May;86(5):738–43.

Pérez–Stable EJ, Fuentes–Afflick E. Role of clinicians in cigarette smoking prevention. West J Med 1998 Jul; 169(1):23–9 (55 ref.)

Pérez–Stable EJ, Herrera B, Jacob P 3rd, Benowitz NL. Nicotine metabolism and intake in black and white smokers [see comments] JAMA 1998 Jul 8;280(2):152–6. Comment in: JAMA 1998 Jul 8;280(2):179–80.

Pérez–Stable EJ, Marín G, Posner SF. Ethnic comparison of attitudes and beliefs about cigarette smoking.
J Gen Intern Med 1998 Mar;13(3):167–74

Pérez–Stable EJ, Nápoles–Springer A, Miramontes JM. The effects of ethnicity and language on medical outcomes of patients with hypertension or diabetes. Med Care 1997 Dec; 35(12):1212–9

Pérez–Stable EJ see **Muñoz RF**

Pérez Suárez MC, Díaz Escandón C. Uso del índice tobillo/brazo (t/b) obtenido por eco–Doppler como método diagnóstico en arteriopatías periféricas en atención primaria. Aten Primaria 1998 Feb 15;21(2):101–4 (Eng. Abstr.) **(Spa)**

Pérez Tamarit D see **Asensi Botet F**
Pérez–Tamarit D see **del Carmen Otero M**
Pérez–Tamarit D see **Güemes I**
Pérez–Tamarit D see **Salavert M**
Pérez–Tamarit MD see **Alcayde MT**
Pérez Tamayo I see **Cuenca Carvajal C**
Pérez–Tamayo R see **González–Avila G**
Perez Tejerizo G see **Fernandez Moya JM**
Pérez Tenorio G see **Quesada Cepero W**
Pérez Torres A see **Vásquez Tsuji O**
Pérez Torres A see **Vázquez Tsuji O**
Pérez–Torres C see **Suán C**
Pérez Torrubia A see **Zapatero A**
Pérez Torrubia A see **Zapatero Laborda A**

Pérez–Trallero E, Alkorta M. Vacunación anti–Helicobacter: muy lejos, muy cerca? Gastroenterol Hepatol 1998 Jan;21 Suppl 1:45–9 **(Spa)**

Pérez–Trallero E, Alkorta M, García–Arenzana JM, Iturzaeta A, Gomariz M. In–vitro, in–vivo and ex–vivo studies with oral beta–lactams against Streptococcus pneumoniae.
J Antimicrob Chemother 1998 Jun;41(6):629–34

Pérez–Trallero E, Montes M, Cilla G. Importancia de Mycoplasma, Coxiella, Chlamydia y Legionella en la neumonía grave de la comunidad. Med Clin (Barc) 1998 Feb;110 Suppl 1:71–6 (58 ref.) **(Spa)**

Perez–Trallero E, Urbieta M, Montes M, Ayestaran I, Marimon JM. Emergence of Streptococcus pyogenes strains resistant to erythromycin in Gipuzkoa, Spain.
Eur J Clin Microbiol Infect Dis 1998 Jan;17(1):25–31

Pérez–Trallero E see **Cilla G**
Perez–Trallero E see **Orden B**
Pérez Trullen A see **Gómez R**
Pérez Trullén A see **Moreno Botín E**
Pérez Trullén JM see **Labarta Mancho J**
Pérez Trullen JM see **Modrego Pardo PJ**
Perez–Tur J see **Crook R**
Perez–tur J see **Eckman CB**
Perez–Tur J see **Farrer M**
Pérez–Tur J see **Hardy J**
Pérez–Tur J see **Lambert JC**
Perez–Tur J see **Mehta ND**
Pérez–Tur J see **Wu WS**
Pérez Urdániz A see **Riesco Y**
Pérez–Urizar J see **Flores–Murrieta FJ**
Pérez–Urizar J see **Torres–López JE**
Pérez–Valero V see **Martín–Lagos F**
Pérez–Valero V see **Navarro–Alarcón M**
Pérez–Valero V see **Rodriguez F**
Pérez–Valero V see **Ruiz–Navarro ML**
Pérez–Valero V see **Terrés–Martos C**
Pérez Vallés A see **Arnau Obrer A**

Pérez Vallina JR, Menéndez Antolin L, Cantabrana B, Sánchez M, Hidalgo A. Nitric oxide and cyclic nucleotides participate in the relaxation of diclofenac on rat uterine smooth muscle. Gen Pharmacol 1998 Jan;30(1):25–9

Pérez–Vázquez J see **Lampreave J**
Perez–Vazquez MT see **Lacueva FJ**
Pérez–Vázquez T see **Compañ AF**
Pérez–Vega MI see **González–Burgos I**
Pérez Vela JL see **Cobo Reinoso P**
Perez–Vela JL see **Sanchez–Izquierdo–Riera JA**

Perez Velazquez JL, Frantseva MV, Carlen PL. In vitro ischemia promotes glutamate–mediated free radical generation and intracellular calcium accumulation in hippocampal pyramidal neurons. J Neurosci 1997 Dec 1; 17(23):9085–94

Perez Velazquez JL see **Vigmond EJ**
Pérez–Vendrell A see **Esteve–Garcia E**
Pérez–Victoria JM see **Chiquero MJ**
Pérez–Vila E see **Mellibovsky L**

Perez–Vilar J, Eckhardt AE, DeLuca A, Hill RL. Porcine submaxillary mucin forms disulfide–linked multimers through its amino–terminal D–domains. J Biol Chem 1998 Jun 5;273(23):14442–9

Perez–Vilar J, Hill RL. Norrie disease protein (norrin) forms disulfide–linked oligomers associated with the extracellular matrix. J Biol Chem 1997 Dec 26;272(52):33410–5

Perez–Vilar J, Hill RL. The carboxyl–terminal 90 residues of porcine submaxillary mucin are sufficient for forming disulfide–bonded dimers. J Biol Chem 1998 Mar 20; 273(12):6982–8

Perez–Villa F see **Roig E**
Pérez–Villacastin J see **Fernández–Avilés F**
Pérez Villanueva J see **de la Cruz Alvarez J**
Pérez–Villar JJ see **López–Botet M**
Perez–Villar JJ see **Nieto M**

Pérez–Vizcaíno F, Cogolludo AL, Villamor E, Tamargo J. Role of K+ channel opening and stimulation of cyclic GMP in the vasorelaxant effects of nicorandil in isolated piglet pulmonary and mesenteric arteries: relative efficacy and interactions between both pathways.
Br J Pharmacol 1998 Mar;123(5):847–54

Pérez–Vizcaino F see **Duarte J**
Pérez–Vizcaíno F see **Fernández del Pozo B**
Pérez–Vizcaíno F see **Villamor E**
Pérez–Vizcayno MJ see **Alfonso F**
Perez–Vizcayno MJ see **Phillips PS**

Pérez–Yern E, Fimia–Gil A, Mateos F, Carretero L. Accuracy of Topcon CM–1000 videokeratoscope on spherical test surfaces. J Refract Surg 1997 Nov–Dec;13(7):663–8

Pérez–Zapata A see **Garagna S**
Pérez–Zúñiga MI see **Nurko S**
Pérez–Zuno JA see **Ayala–Gaytán JJ**
Perezous MK see **MacWilliams BA**
PerezPerez G see **Lopez–Canovas L**
Perfect JR see **Alexander BD**
Perfect JR see **Alspaugh JA**
Perfect JR see **Firestine SM**
Perfect JR see **Liu K**
Perfect JR see **Toffaletti DL**
Perfect JR see **Walsh TJ**

Perfect SE, O'Connell RJ, Green EF, Doering–Saad C, Green JR. Expression cloning of a fungal proline–rich glycoprotein specific to the biotrophic interface formed in the Colletotrichum–bean interaction. Plant J 1998 Jul; 15(2):273–9

Perfect TJ, Dasgupta ZR. What underlies the deficit in reported recollective experience in old age?
Mem Cognit 1997 Nov;25(6):849–58

Perfect TJ see **Conway MA**

Perfetti L, Cartier A, Ghezzo H, Gautrin D, Malo JL. Follow–up of occupational asthma after removal from or diminution of exposure to the responsible agent: relevance of the length of the interval from cessation of exposure. Chest 1998 Aug;114(2):398–403

Perfetti L, Hébert J, Lapalme Y, Ghezzo H, Gautrin D, Malo JL. Changes in IgE–mediated allergy to ubiquitous inhalants after removal from or diminution of exposure to the agent causing occupational asthma.
Clin Exp Allergy 1998 Jan;28(1):66–73

Perfetti L, Lehrer SB, McCants M, Malo JL. Occupational asthma caused by cacao. Allergy 1997 Jul;52(7):778–80

Perfetti L see **Leroyer C**
Perfetti L see **Moscato G**
Perfetti P see **Cricenti A**
Perfetti P see **De Stasio G**
Perfetti R see **Wang Y**
Perfetti S see **Bellucci R**
Perfetti S see **Bonomi L**

Perfetti V, Ubbiali P, Vignarelli MC, Diegoli M, Fasani R, Stoppini M, Lisa A, Mangione P, Obici L, Arbustini E, Merlini G. Evidence that amyloidogenic light chains undergo antigen–driven selection. Blood 1998 Apr 15; 91(8):2948–54

Perfetti V, Vignarelli MC, Bellotti V, Glennie MJ, Zorzoli I, Ubbiali P, Obici L, Massa M, Ippoliti G, Ascari E, Merlini G. Membrane CD22 defines circulating myeloma–related cells as mature or later B cells. Lab Invest 1997 Oct; 77(4):333–44

Perfetto B see **Baroni A**
Perfetto D see **Natale C**

Perfetto EM. FDA reform: implications for health economic research and pharmacy practice.
J Am Pharm Assoc (Wash) 1998 Mar–Apr;38(2):118–20

Perfetto F, Tarquini R, Tapparini L, Tarquini B. Influence of non–insulin–dependent diabetes mellitus on plasma endothelin–1 levels in patients with advanced atherosclerosis. J Diabetes Complications 1998 Jul–Aug; 12(4):187–92

Perfetto F see **Tarquini B**
Perfetto F see **Tarquini R**
Perfetto L see **Orne RM**
Perfetto SJ see **Blair PJ**
Perfil'ev SN see **Kulikov GA**

Perfil'ev VV, Sivokon' NI, Kovaleva LS. Ul'trazvukovaia diagnostika ostrogo kholetsistita. Khirurgiia (Mosk) 1998; (5):21–5 (Eng. Abstr.) **(Rus)**

Perfiliev S, Pettersson LG. Characteristics of target–reaching in cats. III. Lifting and protraction with an obstacle in the movement path and after its removal. Exp Brain Res 1998 Jun;120(4):510–8

Perfumo C see **Mattina T**
Perfumo F see **Di Rocco M**
Perfumo F see **Gusmano R**
Perfumo F see **Rinaldi S**
Perfumo F see **Verrina E**
Pergament E see **Puscheck EE**
Pergami P see **Simonetti F**
Pergande G see **Osborne NN**
Pergande G see **Perovic S**
Pergande G see **Zimmer G**

Pergantis SA, Heithmar EM, Hinners TA. Speciation of arsenic animal feed additives by microbore high–performance liquid chromatography with inductively coupled plasma mass spectrometry. Analyst 1997 Oct; 122(10):1063–8

Pergantis SA see **Rademaker GJ**
Perglerová I see **Mačák J**

Pérgola F, Fustinoni JC. El dilema de la terapia del cáncer y la relación oncólogo–paciente. Medicina (B Aires) 1998; 58(3):314–5 **(Spa)**

Pergola M see **Gridelli C**
Pergola NF see **Malkin RA**
Pergola NF see **Zhadin MN**
Pergolini M see **Campanella N**
Pergolizzi FP see **Melita P**
Pergolizzi R see **Biunno I**
Pergolizzi R see **Ito K**
Pergolizzi RG see **Goodwin LO**
Pergolizzi RG see **Shepp DH**
Pergolizzi S see **Bellinghieri G**
Pergolizzi S see **Bramanti P**
Pergolizzi S see **Maisano R**
Perhach JL see **Glue P**
Perhach JL see **Morganroth J**
Perhach JL see **Sachdeo R**
Perhach JL see **Sachdeo RC**
Perham RN see **Howard MJ**
Perham RN see **Reche P**
Perham RN see **van den Berg PA**
Perham–Hester KA see **Egeland GM**
Perham–Hester KA see **Gessner BD**
Perharic L see **Eisenberger U**
Perharic L see **Gupta K**
Perheentupa J see **Ekwall O**
Perheentupa J see **Kallio MJ**

Perhonen M, Wang W, Han X, Ruskoaho H, Takala TE. Right ventricular collagen type III and IV gene expression increases during early phases of endurance training in

hypobaric hypoxic condition. Basic Res Cardiol 1997 Oct; 92(5):299–309

Peri A, Fantoni G, Granchi S, Vannelli GB, Barni T, Amerini S, Pupilli C, Barbagli G, Forti G, Serio M, Maggi M. Gene expression of endothelin-1, endothelin-converting enzyme-1, and endothelin receptors in human epididymis. J Clin Endocrinol Metab 1997 Nov;82(11):3797–806

Peri A, Fantoni G, Granchi S, Vannelli GB, Barni T, Amerini S, Pupilli C, Barbagli G, Serio M, Maggi M, Forti G. Endothelin-1 is synthesized and biologically active in human epididymis via a paracrine mode of action. Steroids 1998 May-Jun;63(5–6):294–8 (38 ref.)

Peri A see **Mancina R**
Peri C see **Leri O**
Peri G see **Bottazzi B**
Peri G see **Ouadah A**
Peri G see **Polentarutti N**

Peri KG, Almazan G, Varma DR, Chemtob S. A role for protein kinase C alpha in stimulation of prostaglandin G/H synthase-2 transcription by 14,15-epoxyeicosatrienoic acid. Biochem Biophys Res Commun 1998 Mar 6;244(1):96–101

Peri KG, Gagnon C, Bard H. Quantitative correlation between globin mRNAs and synthesis of fetal and adult hemoglobins during hemoglobin switchover in the perinatal period. Pediatr Res 1998 Apr;43(4 Pt 1):504–8

Peri KG, Varma DR, Chemtob S. Stimulation of prostaglandin G/H synthase-2 expression by arachidonic acid monoxygenase product, 14,15-epoxyeicosatrienoic acid. FEBS Lett 1997 Oct 27;416(3):269–72

Peri KG see **Deng XF**
Peri KG see **Hanna N**
Peri KG see **Hardy P**
Peri KG see **Li DY**

Perí SI, Fink NE, Salibián A. Hematological parameters in Bufo arenarum injected with sublethal dose of lead acetate. Biomed Environ Sci 1998 Mar;11(1):70–4

Peri SP, Bhadti VS, Hosmane RS, Macdonald VW. Bis[2-(4-carboxyphenoxy)carbonylethyl]phosphinic acid (BCCEP): a new reagent for hemoglobin modification. Artif Cells Blood Substit Immobil Biotechnol 1997 Nov; 25(6):511–20

Peri SP see **Hosmane RS**
Peri T see **Gelpin E**
Peri T see **Shalev AY**

Peri V, Rinaldi F. Acute phase and function in rheumatoid arthritis [letter; comment] J Rheumatol 1998 Mar; 25(3):602–3. Comment on: J Rheumatol 1997 Jan;24(1):9–13.

Peria P see **Verret JL**
Periago MJ see **Ortuño J**
Periago Jiménez JF see **Tortosa Serrano JA**

(Perianes I) Berreta JA. Fiftieth anniversary of the insertion of an artificial heart valve [letter] J Thorac Cardiovasc Surg 1998 Oct;116(4):671–2

Pèrianin A see **Ammar B**
Périanin A see **Rais S**
Periasamy M see **Baker DL**
Periasamy M see **Katoh Y**
Periasamy M see **Loukianov EV**
Periasamy M see **White SL**
Periasamy M see **Zilberman A**

Periasamy N, Verkman AS. Analysis of fluorophore diffusion by continuous distributions of diffusion coefficients: application to photobleaching measurements of multicomponent and anomalous diffusion. Biophys J 1998 Jul;75(1):557–67

Periasamy N see **Krishna MM**
Periasamy N see **Olveczky BP**
Periaswamy S see **Weaver JB**

Peribáñez MA, Luco DF, García L, Castillo JA. The prevalence of proliferative kidney disease from the kidney and muscle of rainbow and brown trout in Aragón (Spain). Prev Vet Med 1997 Oct;32(3–4):287–97

Peribáñez MA see **Calvete C**
Peribáñez MA see **Lucientes J**
Peric J see **Grabarevic Z**
Perič LM see **Vehkalahti MM**

Peric M, Huskic R, Nezic D, Gradinac S, Popovic Z, Popovic AD, Bojic M. Combined carotid and coronary artery surgery: what have we learned after 15 years? Cardiovasc Surg 1998 Apr;6(2):156–65

Peric M see **Bales BL**
Peric M see **Gojkovic Bukarica L**
Peric T see **Heller J**
Peric-Popadic A see **Jovisic Z**

Perica JF. Comment on psychiatry: an impossible profession? [letter; comment] Aust N Z J Psychiatry 1998 Feb;32(1):140 . Comment on: Aust N Z J Psychiatry 1997 Apr;31(2):172–83.

Pericak-Vance MA, Bass ML, Yamaoka LH, Gaskell PC, Scott WK, Terwedow HA, Menold MM, Conneally PM, Small GW, Saunders AM, Roses AD, Haines JL. Complete genomic screen in late-onset familial Alzheimer's disease. Neurobiol Aging 1998 Jan-Feb;19(1 Suppl):S39–42

Pericak-Vance MA see **Damji KF**
Pericak-Vance MA see **De la Paz MA**
Pericak-Vance MA see **Falk CT**
Pericak-Vance MA see **Farrer LA**
Pericak-Vance MA see **Haines JL**
Pericak-Vance MA see **Ikeuchi T**
Pericak-Vance MA see **Liu NP**
Pericak-Vance MA see **Messina DN**
Pericak-Vance MA see **Pan TC**
Pericak-Vance MA see **Scott WK**
Pericak-Vance MA see **Speer MC**
Pericás J see **Barbé**
Pericas J see **Garcia-Palmer FJ**
Pericas R see **Hernández JA**
Pericas R see **Martino R**
Pericas R see **Prats G**
Perich C see **Ricós C**

Perich JW. Synthesis of phosphopeptides using modern chemical approaches. Methods Enzymol 1997;289:245–66 (79 ref.)

Perich JW see **Johnson TM**
Perich RM see **Brotons C**
Perichart O see **Pfeffer F**

Perichon B, Reynolds P, Courvalin P. VanD-type glycopeptide-resistant Enterococcus faecium BM4339. Antimicrob Agents Chemother 1997 Sep;41(9):2016–8

Perichon B see **Merghoub T**

Périchon R, Bourre JM, Kelly JF, Roth GS. The role of peroxisomes in aging. Cell Mol Life Sci 1998 Jul; 54(7):641–52 (117 ref.)

Périchon R, Moser AB, Wallace WC, Cunningham SC, Roth GS, Moser HW. Peroxisomal disease cell lines with cellular plasmalogen deficiency have impaired muscarinic cholinergic signal transduction activity and amyloid precursor protein secretion. Biochem Biophys Res Commun 1998 Jul 9;248(1):57–61

Pericin M, Trüeb RM. Topical immunotherapy of severe alopecia areata with diphenylcyclopropenone: evaluation of 68 cases. Dermatology 1998;196(4):418–21

Pericin M see **Trüeb RM**

Pericle F, Pinto LA, Hicks S, Kirken RA, Sconocchia G, Rusnak J, Dolan MJ, Shearer GM, Segal DM. HIV-1 infection induces a selective reduction in STAT5 protein expression. J Immunol 1998 Jan 1;160(1):28–31

Periclou AP see **Nandy P**
Perico A see **Apostoli P**
Perico A see **Bavazzano P**

Perico N, Lapinski R, Konopka K, Aiello S, Noris M, Remuzzi G. Platelet-activating factor mediates angiotensin II-induced proteinuria in isolated perfused rat kidney. J Am Soc Nephrol 1997 Sep;8(9):1391–8

Perico N, Remuzzi G. Prevention of transplant rejection: current treatment guidelines and future developments. Drugs 1997 Oct;54(4):533–70 (320 ref.)

Perico N, Remuzzi G. Acquired transplant tolerance. Int J Clin Lab Res 1997;27(3):165–77 (121 ref.)

Perico N see **Gaspari F**
Perico N see **Remuzzi G**
Pericot J see **Escuder O**

Perides G, Charness ME, Tanner LM, Péter O, Satz N, Steere AC, Klempner MS. Matrix metalloproteinases in the cerebrospinal fluid of patients with Lyme neuroborreliosis. J Infect Dis 1998 Feb;177(2):401–8

Perides G see **Friedberg MH**
Perides G see **Hu LT**

Périé FH, Reddy GV, Blackburn NJ, Gold MH. Purification and characterization of laccases from the white-rot basidiomycete Dichomitus squalens. Arch Biochem Biophys 1998 May 15;353(2):349–55

Périé G see **Glaser C**
Périé J see **Page P**
Perie J see **Trinquier-Dinet M**
Perie J see **Willson M**
Perie JL see **Dupont H**

Périé S, Eymard B, Laccourreye L, Chaussade S, Fardeau M, Lacau St Guily J. Dysphagia in oculopharyngeal muscular dystrophy: a series of 22 French cases. Neuromuscul Disord 1997 Oct;7 Suppl 1:S96–9

Périé S, Laccourreye O, Bou-Malhab F, Brasnu D. Aspiration in unilateral recurrent laryngeal nerve paralysis after surgery. Am J Otolaryngol 1998 Jan-Feb;19(1):18–23

Périé S see **Laccourreye O**
Perier C see **Linossier MT**
Perier O see **Bozet C**

Perier P, Stumpf J, Götz C, Lakew F, Schneider A, Clausnizer B, Hacker R. Prolapsus isolé du feuillet postérieur de la valve mitrale. Résultats de la chirurgie reconstructrice. Arch Mal Coeur Vaiss 1998 Jul;91(7):831–6 (Eng. Abstr.) **(Fre)**

Perier S see **Martin A**
Peries J see **Bazarbachi A**
Peries J see **Sidibé S**

Perigli G, Cicchi P, Cianchi F, Artusi R, Olivari D, Caldini A, Cortesini C. Diagnostic value of preoperative DNA measurement on FNA in benign and malignant thyroid neoplasm. J Exp Clin Cancer Res 1998 Mar;17(1):113–6

Perigli G see **Cianchi F**

(Perignon D), Bullock JD, Wang JP, Bullock GH. Was Dom Perignon really blind? Surv Ophthalmol 1998 Mar-Apr; 42(5):481–6

Perilla NS, Cruz MP, de Belalcázar F, Díaz GJ. Effect of temperature of wet extrusion on the nutritional value of full-fat soyabeans for broiler chickens. Br Poult Sci 1997 Sep;38(4):412–6

Perilli E see **Catalano M**

Perilli G, Scioscia P, Ferretti L. Trattamento della sindrome post-flebitica. G Chir 1998 Aug-Sep;19(8–9):355–7 (Eng. Abstr.) **(Ita)**

Perilli M, Felici A, Franceschini N, De Santis A, Pagani L, Luzzaro F, Oratore A, Rossolini GM, Knox JR, Amicosante G. Characterization of a new TEM-derived beta-lactamase produced in a Serratia marcescens strain. Antimicrob Agents Chemother 1997 Nov;41(11):2374–82

Perilli M see **Bonfiglio G**
Perilli M see **Franceschini N**
Perilli M see **Rossolini GM**
Perilli R see **Santini MT**
Perillo MA see **García DA**

Perillo NL, Marcus ME, Baum LG. Galectins: versatile modulators of cell adhesion, cell proliferation, and cell death. J Mol Med 1998 May;76(6):402–12 (112 ref.)

Perilongo G, Murgia A. Silhouette. Elena Lucrezia Cornaro Piscopia (1646–1684), the first university alumna in the world. Med Pediatr Oncol 1998 May;30(5):301–2

Perilongo G see **Bouffet E**
Perilongo G see **Murgia A**
Perilongo G see **Rugge M**
Perilongo G see **Sainati L**
Perim K see **Bilaçeroğlu S**

Periman P. Suicide among cancer patients [letter] J Clin Oncol 1998 Jun;16(6):2292

Perimenis P see **Liatsikos EN**

Perimutter JS, Stambuk MK, Markham J, Black KJ, McGee-Minnich L, Jankovic J, Moerlein SM. Decreased [18F]spiperone binding in putamen in idiopathic focal dystonia. J Neurosci 1997 Jan 15;17(2):843–50

Perin A see **Sessa A**
Perin A see **Trentin L**

Perin B, Nardacchione R, Bonaga S, Angelini F, Girotto A, Giovagnoni A, Valeri G. Blocco articolare acuto del ginocchio. Studio con Risonanza Magnetica, correlato con artroscopia. Radiol Med (Torino) 1997 Jan-Feb; 93(1–2):40–4 (Eng. Abstr.) **(Ita)**

Perin EC see **Topaz O**

Perin F, Laurence D, Savary I, Bernard S, Le Pape A. Radioactive technetium-99m labelling of Salmonella abortusovis for the assessment of bacterial dissemination in sheep by in vivo imaging. Vet Microbiol 1997 Sep; 57(2–3):171–80

Périn JP see **Charbonnier F**
Perin L see **Boulle N**
Perin L see **Le Bouc Y**
Perin N see **Jarocka-Cyrta E**
Perin NI see **Arginteanu MS**
Perin P see **Guth PS**
Perin P see **Zucca G**
Perin R see **Stanta G**
Perin S see **Biagini R**
Perin S see **Di Fiore M**
Perin S see **Faenza S**
Perin T see **Carbone A**
Perin T see **Gaidano G**
Perin T see **Roncadin M**

Perina DG, Swor RA, Krohmer JR, Verdile VP. Emergency medical services as a subspecialty [editorial] Prehosp Emerg Care 1997 Apr-Jun;1(2):118–20

Perinat T see **Palmer GH**
Perinchery G see **Dahiya R**
Perinelli P see **Caccavo D**
Perinelli P see **Leri O**
Pering C see **Linhart P**

Perings C, Hennersdorf M, Vester EG, Weirich J, Strauer BE. Pathophysiologie, Epidemiologie und Komplikationen des Vorhofflimmerns. Internist (Berl) 1998 Jan;39(1):2–11 (63 ref.) **(Ger)**

Perings C see **Schannwell CM**
Perings C see **Vester EG**
Perings D see **Kojda G**
Perings S see **Kelm M**
Perini F see **Capelli L**
Perini G see **Brambilla F**
Perini G see **Burgalassi S**
Perini G see **de Stanchina E**
Perini L see **Bozza A**
Perini L see **Novo E**
Perini M see **Cantagallo F**
Perini P see **Giustina A**

Perini R, Milesi S, Biancardi L, Pendergast DR, Veicsteinas A. Heart rate variability in exercising humans: effect of water immersion. Eur J Appl Physiol 1998 Mar; 77(4):326–32

Perini R see **Citro G**

Perini S, Zampieri P, Rosta L, Piovan E, Micheli ED, Nicolato A, Mazza C, Benati A, Ruatti P. Endovascular treatment of pial AVMs: technical options, indications and limits in pediatric age patients. J Neurosurg Sci 1997 Dec; 41(4):325–30

Perini S see **Nicolato A**
Perini S see **Spinnato S**

Perino A, Vassiliadis A, Vucetich A, Colacurci N, Menato G, Cignitti M, Semprini AE. Short-term therapy for recurrent abortion using intravenous immunoglobulins: results of a double-blind placebo-controlled Italian study. Hum Reprod 1997 Nov;12(11):2388–92

Perino A see **Colacurci N**

Perino GC, Ragni R, Salomone M. Analisi delle cause di morte nel primo e nell'ultimo periodo del Registro Piemontese di Dialisi e Trapianto (RPDT). Minerva Urol Nefrol 1998 Mar;50(1):71–4 (Eng. Abstr.) **(Ita)**

Perino L see **Helyer AJ**

Perino LJ. Advances in pulmonary immunology.

Vet Clin North Am Food Anim Pract 1997 Nov; 13(3):393–9 (25 ref.)

Perino LJ, Apley MD. Clinical trial design in feedlots. Vet Clin North Am Food Anim Pract 1998 Jul; 14(2):343–65 (6 ref.)

Perino LJ see De Groot B

Perino LJ see Roth JA

Perino LJ see Siragusa GR

Perino M, Brigandi FG, Abate FG, Costabile L, Balzano E, Abate A. Intramuscular versus vaginal progesterone in assisted reproduction: a comparative study. Clin Exp Obstet Gynecol 1997;24(4):228–31

Perino M see Abate A

Perino M see Chiara G

Perinotto P see Montanari A

Perinpanayagam RM see Weinbren MJ

Perinti A see Thaller VT

Periole B, Gorguet B, Bazex J. Carcinoma eccrine à stroma mucineux de la face. Ann Dermatol Venereol 1996; 123(9):569–71 (Eng. Abstr.) **(Fre)**

Perioli L see Grandolini G

Periquet G see Ladeveze V

Periquet G see Savary S

Peris A, Martín-González R, Valiente E, Ruiz A, Vioque J. Calidad y estilo de vida como factores de riesgo de enfermedad vascular cerebral aguda. Rev Neurol 1997 Dec; 25(148):1866–71 (Eng. Abstr.) **(Spa)**

Peris A, Martín-González R, Valiente E, Ruiz A, Vioque J. Acontecimientos vitales estresantes como factor de riesgo de enfermedad vascular cerebral aguda. Rev Neurol 1997 Dec;25(148):1871–5 (Eng. Abstr.) **(Spa)**

Peris A see Hernández R

Peris A see Ognibene A

Peris C see Campagnoli C

Peris C see Gómez de Barreda D Jr

Peris J, Eppler B, Hu M, Walker DW, Hunter BE, Mason K, Anderson KJ. Effects of chronic ethanol exposure on GABA receptors and GABAB receptor modulation of 3H-GABA release in the hippocampus. Alcohol Clin Exp Res 1997 Sep;21(6):1047–52

Peris J, Jung BJ, Resnick A, Walker P, Malakhova O, Bokrand Y, Wielbo D. Antisense inhibition of striatal GABAA receptor proteins decreases GABA-stimulated chloride uptake and increases cocaine sensitivity in rats. Brain Res Mol Brain Res 1998 Jun 15;57(2):310–20

Peris K, Onorati MT, Keller G, Magrini F, Donati P, Muscardin L, Höfler H, Chimenti S. Widespread microsatellite instability in sebaceous tumours of patients with the Muir–Torre syndrome. Br J Dermatol 1997 Sep; 137(3):356–60

Peris K see De Simoni I

Peris K see Manente L

Peris P see Gusñabens N

Peris P see Miró O

Peris S, Caja G, Such X, Casals R, Ferret A, Torre C. Influence of kid rearing systems on milk composition and yield of Murciano-Granadina dairy goats. J Dairy Sci 1997 Dec;80(12):3249–55

Peris Barbo ML see Simis DR

Peris Beaufils JL see Canals Ruiz P

Peris Beaufils JL see Carbonell Sanchis R

Peris Bonet R. Resultados del Registro Nacional de Tumores Infantiles (RNTI). An Esp Pediatr 1997 Jun;Spec No 2:170–2 **(Spa)**

Peris-Bonet R see Cordier S

Peris-Bonet R see Preston-Martin S

Perisic K see Martinovic Z

Perisic O, Fong S, Lynch DE, Bycroft M, Williams RL. Crystal structure of a calcium-phospholipid binding domain from cytosolic phospholipase A2. J Biol Chem 1998 Jan 16;273(3):1596–604

Perisic O see Davletov B

Perisic O see Ellis MV

Perisic R see Ilic N

Perisic V see Ivanovski A

Perisic VN, Grujicic S, Sagic D, Radevic B, Bojic M. Balloon dilatation of a compromised splenorenal shunt. J Pediatr Gastroenterol Nutr 1997 Jul;25(1):104–7

Perisinakis K see Damilakis J

Périssat J, Collet D, Monguillon N. Advances in laparoscopic surgery. Digestion 1998 Aug;59(5):606–18 (111 ref.)

Perissin L, Rapozzi V, Zorzet S, Giraldi T. Survival time in mice bearing TLX5 lymphoma subjected to rotational stress and chemotherapy with CCNU. Anticancer Res 1997 Nov-Dec;17(6D):4355–7

Perissin L, Zorzet S, Rapozzi V, Carignola R, Angeli A, Giraldi T. Seasonal effects of rotational stress on Lewis lung carcinoma metastasis and T-lymphocyte subsets in mice. Life Sci 1998;63(9):711–9

Perissin L see Garbisa S

Perissin L see Zorzet S

Perissinotto A see Giuntini C

Perissinotto C see Pesavento R

Perissinotto C see Visonà A

Perissinotto E see Gaidano G

Perissinotto F see Palatini P

Perissios A see Naoum C

Perissood D see Vaidya AB

Perissutti E see Caliendo G

Peristeri J see Gussetis ES

Periti P. Rational choice of an oral beta-lactam antibiotic. J Chemother 1997 Sep;9 Suppl 4:1–23 (113 ref.)

Periti P. Immunopharmacology of oral betalactams. J Chemother 1998 Apr;10(2):91–6 (39 ref.)

Periti P, Mini E, Mosconi G. Antimicrobial prophylaxis in orthopaedic surgery: the role of teicoplanin [see comments] J Antimicrob Chemother 1998 Mar;41(3):329–40 (107 ref.) . Comment in: J Antimicrob Chemother 1998 Mar;41(3):322–5.

Periti P, Tonelli F, Mini E. Selecting antibacterial agents for the control of surgical infection: mini-review. J Chemother 1998 Apr;10(2):83–90 (65 ref.)

Periti P see Donati L

Periti P see Mini E

Perito B see Fani R

Peritore D see Romano L

Peritore G see Brooke JD

Peritt D see Baumgart DC

Peritz E see Eisenbach Z

Periwal SB see Cebra JJ

Periyasamy B see Howell GM

Periyasamy S see Veigl ML

Perk J. Rehabilitering efter hjärtinfarkt eller kranskärlskirurgi: äldre patienter har lika stor nytta av träning som yngre. Lakartidningen 1998 Sep 2;95(36):3778, 3781–4 (Eng. Abstr.) **(Swe)**

Perk S see Shlosberg A

Perk Y see Ilikkan B

Perkan A, Di Lenarda A, Sinagra G, Gregori D, Cherubini A, Zecchin M, Gortan R, Klugmann S, Camerini F. Predictive value of heart rate in dilated cardiomyopathy treated with metoprolol. G Ital Cardiol 1997 Nov; 27(11):1106–12

Perkan A see Scardi S

Perkash I, Linsenmeyer TA, Bodner DR, Anderson RU. Detrusor-sphincter dyssynergia and vesico urethral reflux: management. Spinal Cord 1998 Jan;36(1):2–5

Perkash I see Dalman RL

Perkash I see Lee JZ

Perkash I see Lin VW

Perkash I see Wyndaele JJ

Perkel DJ see Schmidt MF

Perkel JM, Atchison ML. A two-step mechanism for recruitment of Pip by PU.1. J Immunol 1998 Jan 1; 160(1):241–52

Perkel JM see Fisher RC

Perkett EA, Klekamp JG. Vascular endothelial growth factor expression is decreased in rat lung following exposure to 24 or 48 hours of hyperoxia: implications for endothelial cell survival. Chest 1998 Jul;114(1 Suppl):52S–53S

Perkett EA see Klekamp JG

Perkin EM see Korotkevich AG

Perkin GD. Pressures in outpatient clinics. Increasing numbers of ward referrals are an additional pressure [letter] BMJ 1998 Aug 22;317(7157):541

Perkin GD. The likely impact of demographic changes on the incidence and prevalence of neurological disease: demography in the United Kingdom. J Neurol Neurosurg Psychiatry 1997 Nov;63 Suppl 1:S8–10

Perkin GD. Aging [editorial] J Neurol Neurosurg Psychiatry 1997 Oct;63(4):417–8

Perkin GD, Murray-Lyon I. Neurology and the gastrointestinal system. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):291–300 (93 ref.)

Perkin GD see Vora AJ

Perkin J see Tompkins DS

Perkin RM, Orr R, Ashwal S, Walters J, Tomasi L, Winslow G. Long-term ventilation in children with severe central nervous system impairment. Semin Neurol 1997; 17(3):239–48 (64 ref.)

Perkin RM see Abd-Allah SA

Perkina AA see Reshetilov IuI

Perkins A see Blackmore CC

Perkins A see Ganiatsas S

Perkins AC see Guy LG

Perkins AC see Hebden JM

Perkins AC see Kong MF

Perkins AC see Wilson CG

Perkins AG see Sung NS

Perkins AJ see Kazmers A

Perkins AS see Roberts A

Perkins BA, Broome CV, Rosenstein NE, Schuchat A, Reingold AL. Meningococcal vaccine in sub-Saharan Africa [letter; comment] Lancet 1997 Dec 6;350(9092):1708; discussion 1709–10. Comment on: Lancet 1997 Sep 20;350(9081):880–2.

Perkins BA, Jonsdottir K, Briem H, Griffiths E, Plikaytis BD, Holby EA, Rosenqvist E, Holst J, Nokleby H, Sotolongo F, Sierra G, Campa HC, Carlone GM, Williams D, Dykes J, Kapczynski D, Tikhomirov E, Wenger JD, Broome CV. Immunogenicity of two efficacious outer membrane protein-based serogroup B meningococcal vaccines among young adults in Iceland. J Infect Dis 1998 Mar;177(3):683–91

Perkins BA, Relman D. Explaining the unexplained in clinical infectious diseases: looking forward. Emerg Infect Dis 1998 Jul-Sep;4(3):395–7

Perkins BA, Zucker JR, Otieno J, Jafari HS, Paxton L, Redd SC, Nahlen BL, Schwartz B, Oloo AJ, Olango C, Gove S, Campbell CC. Evaluation of an algorithm for integrated management of childhood illness in an area of Kenya with high malaria transmission. Bull World Health Organ 1997; 75 Suppl 1:33–42

Perkins BA see Bern C

Perkins BA see Bisgard KM

Perkins BA see Fischer M

Perkins BA see Rosenstein N

Perkins BA see Zucker JR

Perkins BD, Wilson JH, Wensel TG, Vasquez KM. Triplex targets in the human rhodopsin gene. Biochemistry 1998 Aug 11;37(32):11315–22

Perkins C see Fang G

Perkins C see Karson TH

Perkins CL see Amarante-Mendes GP

Perkins D, Roux C, Mendelsöhn A. Vaccine-induced remission of severe chronic arthritis [letter] S Afr Med J 1998 Mar;88(3):284–5

Perkins D see Strauss RA

Perkins DD. Chromosome rearrangements in Neurospora and other filamentous fungi. Adv Genet 1997;36:239–398 (310 ref.)

Perkins DD, Margolin BS, Selker EU, Huedo SD. Occurrence of repeat induced point mutation in long segmental duplications of Neurospora. Genetics 1997 Sep; 147(1):125–36

Perkins DG see Mai KT

Perkins DJ, Kniss DA. Tumor necrosis factor-alpha promotes sustained cyclooxygenase-2 expression: attenuation by dexamethasone and NSAIDs. Prostaglandins 1997 Oct; 54(4):727–43

Perkins DJ see Sharara AI

Perkins DJ see Swaisgood CM

Perkins DL. T-cell activation in autoimmune and inflammatory diseases. Curr Opin Nephrol Hypertens 1998 May;7(3):297–303 (56 ref.)

Perkins DL see Lara-Marquez ML

Perkins DN see Degtyarenko KN

Perkins DO, Lieberman JA. Medical complications and selectivity of therapeutic response to atypical antipsychotic drugs [clinical conference] Am J Psychiatry 1998 Feb; 155(2):272–6

Perkins DO, McClure RK. Hypersalivation coincident with olanzapine treatment [letter] Am J Psychiatry 1998 Jul; 155(7):993–4

Perkins EG, Lamboni C. Magnesium silicate treatment of dietary heated fats: effects on rat liver enzyme activity. Lipids 1998 Jul;33(7):683–7

Perkins EG see Flickinger BD

Perkins EG see Lamboni C

Perkins EJ see Halmes NC

Perkins F, Shields M. Conditions for health: the Toronto Healthy City Model. Promot Educ 1998 Mar;5(1):9–14 (8 ref.)

Perkins G, Diffley JF. Nucleotide-dependent prereplicative complex assembly by Cdc6p, a homolog of eukaryotic and prokaryotic clamp-loaders. Mol Cell 1998 Jul;2(1):23–32

Perkins G, Valberg SJ, Madigan JM, Carlson GP, Jones SL. Electrolyte disturbances in foals with severe rhabdomyolysis. J Vet Intern Med 1998 May-Jun; 12(3):173–7

Perkins G see Desdouets C

Perkins G see Drury LS

Perkins G see Ruiz-Lozano P

Perkins GA, Goodenough DA, Sosinsky GE. Formation of the gap junction intercellular channel requires a 30 degree rotation for interdigitating two apposing connexons. J Mol Biol 1998 Mar 27;277(2):171–7

Perkins GA, Renken CW, Song JY, Frey TG, Young SJ, Lamont S, Martone ME, Lindsey S, Ellisman MH. Electron tomography of large, multicomponent biological structures. J Struct Biol 1997 Dec;120(3):219–27

Perkins HS, Hazuda HP. Race and the delivery of care [letter; comment] Hastings Cent Rep 1998 Jan-Feb; 28(1):5–6. Comment on: Hastings Cent Rep 1997 May-Jun;27(3):23; discussion 23–5.

Perkins J see Alsarraf R

Perkins J see Barratt AL

Perkins J see English A

Perkins J see Rizk RS

Perkins JA, Inglis AF Jr, Richardson MA. Iatrogenic airway stenosis with recurrent respiratory papillomatosis. Arch Otolaryngol Head Neck Surg 1998 Mar;124(3):281–7

Perkins JB see Agaliotis DP

Perkins JB see Ballester OF

Perkins JB see Fields KK

Perkins JB see Kennedy ER

Perkins JD see Davis CL

Perkins JD see McVicar JP

Perkins JD see Paine MF

Perkins JD see Shuhart MC

Perkins JJ, Sanson-Fisher RW, Anseline P, Gillespie WJ, Lowe A. A preliminary exploration of the interactional skills of trainee surgeons. Aust N Z J Surg 1998 Sep;68(9):670–4

Perkins JJ see Johnson TE

Perkins KA see Caggiula AR

Perkins KA see Grobe JE

Perkins KA see Mitchell SL

Perkins KB see Shors T

Perkins KC. Adolescent trends in the late 20th century: fad or societal alienation? W V Med J 1997 Nov-Dec; 93(6):313–6

Perkins KC see Omar HA

Perkins KL see Chen QX

Perkins L see Mohler ER 3rd

Perkins LL see Cook RR

Perkins M see Dawson C

Perkins M see **Waraczynski M**
Perkins MA see **Robinson MK**
Perkins MD see **Desjardin LE**
Perkins ME, Wu TW, Le Blancq SM. Cyclosporin analogs inhibit in vitro growth of Cryptosporidium parvum. Antimicrob Agents Chemother 1998 Apr;42(4):843–8
Perkins MP see **Paone D**
Perkins MR see **Dobbinson S**
Perkins N see **Wang DG**
Perkins ND. Achieving transcriptional specificity with NF-kappa B. Int J Biochem Cell Biol 1997 Dec; 29(12):1433–48 (86 ref.)
Perkins ND see **Snowden AW**
Perkins P see **Komaki R**
Perkins P see **Peake MF**
Perkins PC see **Russell KE**
Perkins PK see **March JA**
Perkins R see **Kummer FJ**
Perkins R see **Liu W**
Perkins R see **Tong W**
Perkins RP. Immune to the concept [letter; comment] Am J Obstet Gynecol 1998 Feb;178(2):417–8. Comment on: Am J Obstet Gynecol 1997 Aug;177(2):455–8.
Perkins RP. Requiem for a heavyweight: the demise of scalp blood pH sampling. J Matern Fetal Med 1997 Sep–Oct; 6(5):298–300 (15 ref.)
Perkins RS see **Lindsay MA**
Perkins RS see **Rudoltz MS**
Perkins S, Jenkins LS. Self-efficacy expectation, behavior performance, and mood status in early recovery from percutaneous transluminal coronary angioplasty. Heart Lung 1998 Jan–Feb;27(1):37–46
Perkins S see **Rubin J**
Perkins S see **Wheaton S**
Perkins SA see **Dulaney DD**
Perkins SJ, Ashton AW, Boehm MK, Chamberlain D. Molecular structures from low angle X-ray and neutron scattering studies. Int J Biol Macromol 1998 Feb;22(1):1–16 (37 ref.)
Perkins SJ see **Ashton AW**
Perkins SJ see **Brissett NC**
Perkins SJ see **Jenkins PV**
Perkins SL, Belcher JM, Livesey JF. A Canadian tertiary care centre study of maternal and umbilical cord cotinine levels as markers of smoking during pregnancy: relationship to neonatal effects. Can J Public Health 1997 Jul–Aug; 88(4):232–7
Perkins SL, Doelle H, Escares E, Forsythe J, Pronovost C, Taylor-Clapp S. Laboratory and clinical evaluation of two glucose meters for the neonatal intensive care unit. Clin Biochem 1998 Mar;31(2):67–71
Perkins SL see **Brown MS**
Perkins SL see **Bruggers CS**
Perkins SL see **Guinee DG Jr**
Perkins SL see **Mathewson RC**
Perkins SN, Hursting SD, Phang JM, Haines DC. Calorie restriction reduces ulcerative dermatitis and infection-related mortality in p53-deficient and wild-type mice. J Invest Dermatol 1998 Aug;111(2):292–6
Perkins SN see **Mei JJ**
Perkins TA see **Donaldson N de N**
Perkins TA see **Rushton DN**
Perkins TG see **Rubinstein D**
Perkins TW, Fisher M. When is "final"? [editorial] Ophthalmology 1998 Mar;105(3):395–6
Perkins TW, Gangnon R, Ladd W, Kaufman PL, Libby CM. Molteno implant with mitomycin C: intermediate-term results. J Glaucoma 1998 Apr;7(2):86–92
Perkins TW see **Furgason TG**
Perkins W see **Kist D**
Perkins WJ, Han YS, Sieck GC. Skeletal muscle force and actomyosin ATPase activity reduced by nitric oxide donor. J Appl Physiol 1997 Oct;83(4):1326–32
Perkins WJ, Pabelick C, Warner DO, Jones KA. cGMP-independent mechanism of airway smooth muscle relaxation induced by S-nitrosoglutathione. Am J Physiol 1998 Aug;275(2 Pt 1):C468–74
Perkins WJ see **Grady RE**
Perkins WR see **Ahl PL**
Perkins WR see **Mayhew E**
Perkins WR see **Swenson CE**
Perkinton MS, Sihra TS. Presynaptic GABA(B) receptor modulation of glutamate exocytosis from rat cerebrocortical nerve terminals: receptor decoupling by protein kinase C. J Neurochem 1998 Apr;70(4):1513–22
Perkinton MS see **Samanta S**
Perkiömäki JS, Huikuri HV, Koistinen JM, Mäkikallio T, Castellanos A, Myerburg RJ. Heart rate variability and dispersion of QT interval in patients with vulnerability to ventricular tachycardia and ventricular fibrillation after previous myocardial infarction. J Am Coll Cardiol 1997 Nov 1;30(5):1331–8
Perkkiö M see **Ilveskoski I**
Perkkiö M see **Rahiala J**
Perkkiö M see **Tikanoja T**
Perkner JJ, Fennelly KP, Balkissoon R, Bartelson BB, Ruttenber AJ, Wood RP 2nd, Newman LS. Irritant-associated vocal cord dysfunction. J Occup Environ Med 1998 Feb;40(2):136–43
Perko G see **Perko MJ**
Perko L see **Gieseg MA**
Perko L see **Legg SJ**
Perko M see **Read JW**
Perko MJ, Madsen P, Perko G, Schroeder TV, Secher NH. Mesenteric artery response to head-up tilt-induced central hypovolaemia and hypotension. Clin Physiol 1997 Sep; 17(5):487–96
Perko MJ, Madsen P, Perko G, Secher NH. Cholinergic blockade and the mesenteric artery response to head-up tilt-induced central hypovolaemia. Clin Physiol 1998 Mar; 18(2):125–30
Perkocha LA. Classification of melanoma in adults and children. Pathology (Phila) 1994;2(2):299–338 (189 ref.)
Perkonigg A, Lieb R, Wittchen HU. Substance use, abuse and dependence in Germany. A review of selected epidemiological data. Eur Addict Res 1998 Mar;4(1–2):8–17 (44 ref.)
Perkonigg A, Lieb R, Wittchen HU. Prevalence of use, abuse and dependence of illicit drugs among adolescents and young adults in a community sample. Eur Addict Res 1998 Mar;4(1–2):58–66
Perkonigg A see **Lachner G**
Perkonigg A see **Wittchen HU**
Perkovic T see **Vizjak A**
Perkowitz MM see **Adamczyk M**
Perkowski J. Distribution of deoxynivalenol in barley kernels infected by Fusarium. Nahrung 1998 Apr;42(2):81–3
Perkowski L see **Malloy MH**
Perkowski LC, Stroup-Benham CA, Markides KS, Lichtenstein MJ, Angel RJ, Guralnik JM, Goodwin JS. Lower-extremity functioning in older Mexican Americans and its association with medical problems. J Am Geriatr Soc 1998 Apr;46(4):411–8
Perkowski LP see **Ma J**
Perks AG see **Hall RK**
Perks AM see **Doe S**
Perks AM see **Woods BA**
Perks B see **Ramdin L**
Perks CM see **Colston KW**
Perks CM see **Gill ZP**
Perks J. Plagiocephaly--what is the cause? [letter] Aust Fam Physician 1998 Jun;27(6):461
Perks P see **Shanks N**
Perktold K, Hofer M, Rappitsch G, Loew M, Kuban BD, Friedman MH. Validated computation of physiologic flow in a realistic coronary artery branch. J Biomech 1998 Mar; 31(3):217–28
Perktold K see **Hofer M**
Perktold K see **Schmid-Schönbein H**
Perkus M see **Cohard M**
Perl A, Lotan O, Abu-Abied M, Holland D. Establishment of an Agrobacterium-mediated transformation system for grape (Vitis vinifera L.): the role of antioxidants during grape-Agrobacterium interactions [published erratum appears in Nat Biotechnol 1996 Nov;14(11):1521] Nat Biotechnol 1996 May;14(5):624–8
Perl A see **Banki K**
Perl AK, Wilgenbus P, Dahl U, Semb H, Christofori G. A causal role for E-cadherin in the transition from adenoma to carcinoma. Nature 1998 Mar 12;392(6672):190–3
Perl D, Welker C, Schindler T, Schröder K, Marahiel MA, Jaenicke R, Schmid FX. Conservation of rapid two-state folding in mesophilic, thermophilic and hyperthermophilic cold shock proteins. Nat Struct Biol 1998 Mar;5(3):229–35
Perl D see **Powchik P**
Perl D see **Schindler T**
Perl D see **Schmidt ML**
Perl DP, Olanow CW, Calne D. Alzheimer's disease and Parkinson's disease: distinct entities or extremes of a spectrum of neurodegeneration? Ann Neurol 1998 Sep;44(3 Suppl 1):S19–31 (138 ref.)
Perl DP, Purohit DP. Proposal to revise the morphologic criteria for the diagnosis of Alzheimer's disease. Neurobiol Aging 1997 Jul–Aug;18(4 Suppl):S81–4
Perl DP see **Good PF**
Perl DP see **Haroutunian V**
Perl DP see **Purohit DP**
Perl DP see **Tatton NA**
Perl E. Treatment team in conflict: the wishes for and risks of consensus. Psychiatry 1997 Summer;60(2):182–95
Perl E, Shufman E, Vas A, Luger S, Steiner JE. Taste- and odor-reactivity in heroin addicts. Isr J Psychiatry Relat Sci 1997;34(4):290–9
Perl ER see **Borkholder DA**
Perl ER see **Lawson SN**
Perl ER see **O'Halloran KD**
Perl J see **Ding X**
Perl J see **Heitmann KR**
Perl J 2nd see **Goldstein LS**
Perl J 2nd see **Herts BR**
Perl MK see **Goldstein LS**
Perl S see **Bangsow T**
Perl S see **Linhart SB**
Perl S see **Yeruham I**
Perl T see **Brüner A**
Perl TM, Golub JE. New approaches to reduce Staphylococcus aureus nosocomial infection rates: treating S. aureus nasal carriage. Ann Pharmacother 1998 Jan; 32(1):S7–16 (100 ref.)
Perl TM see **Golub JE**
Perl TM see **Grattan LM**
Perl TM see **Herwaldt LA**
Perl TM see **Lundberg JS**
Perl TM see **Roy MC**
Perl Y see **Gu H**
Perl-Treves R, Kahana A, Rosenman N, Xiang Y, Silberstein L. Expression of multiple AGAMOUS-like genes in male and female flowers of cucumber (Cucumis sativus L.). Plant Cell Physiol 1998 Jul;39(7):701–10
Perl-Treves R see **Leshem YY**
Perla G see **Melillo LM**
Perla J see **Cummings KM**
Perlaky L see **Ren Y**
Perlaky L see **Valdez BC**
Perlaky L see **Zhu L**
Perlaky SE see **Qu S**
Perlas A see **Peng PW**
Perlas E see **McGee EA**
Perlas LA, Florentino RF, Fuertes RT, Madriaga JR, Cheong RL, Desnacido JA, Marcos JM, Cabrera MI. Vitamin A status of Filipino preschool children given a massive oral dose. Southeast Asian J Trop Med Public Health 1996 Dec; 27(4):785–91
Perlaza BL, Arévalo-Herrera M, Brahimi K, Quintero G, Palomino JC, Gras-Masse H, Tartar A, Druilhe P, Herrera S. Immunogenicity of four Plasmodium falciparum preerythrocytic antigens in Aotus lemurinus monkeys. Infect Immun 1998 Jul;66(7):3423–8
Perlberg KW see **Gallien P**
Perlberg KW see **Klie H**
Perlberg W see **Reid RB**
Perle MA see **Schmidt-Sarosi C**
Perle MA see **Sculerati N**
Perlemuter G, Chaussade S, Wechsler B, Cacoub P, Dapoigny M, Kahan A, Godeau P, Couturier D. Chronic intestinal pseudo-obstruction in systemic lupus erythematosus. Gut 1998 Jul;43(1):117–22
Perlemuter G see **Artru P**
Perlemuter L see **Galton DJ**
Perlemuter L see **Hindié E**
Perlemuter L see **Zhang Q**
Perler BA, Dardik A, Burleyson GP, Gordon TA, Williams GM. Influence of age and hospital volume on the results of carotid endarterectomy: a statewide analysis of 9918 cases. J Vasc Surg 1998 Jan;27(1):25–31; discussion 31–3
Perler BA see **Dardik A**
Perler F see **Ngu JL**
Perler FB. Protein splicing of inteins and hedgehog autoproteolysis: structure, function, and evolution. Cell 1998 Jan 9;92(1):1–4 (17 ref.)
Perler FB. Breaking up is easy with esters [news; comment] Nat Struct Biol 1998 Apr;5(4):249–52. Comment on: Nat Struct Biol 1998 Apr;5(4):289–93.
Perler FB, Xu MQ, Paulus H. Protein splicing and autoproteolysis mechanisms. Curr Opin Chem Biol 1997 Oct;1(3):292–9 (30 ref.)
Perler FB see **Garraud O**
Perler FB see **Southworth MW**
Perler FB see **Telenti A**
Perles Z see **Nir A**
Perlet C, Becker C, Sittek H, Pistitsch C, Jäger L, Kessler M, Reiser M. A comparison of digital luminescence mammography and conventional film - screen system: preliminary results of clinical evaluation. Eur J Med Res 1998 Mar 23;3(3):165–71
Perlet C see **Sittek H**
Perleth M. Ärztliche Basiskompetenzen: Vernachlässigtes Ausbildungsziel im Medizinstudium? Med Klin 1998 Jun 15;93(6):381–7 (41 ref.) (Eng. Abstr.) **(Ger)**
Perleth M. The discovery of Chagas' disease and the formation of the early Chagas' disease concept. Pubbl Stn Zool Napoli II 1997;19(2):211–36
Perleth M see **Ollenschläger G**
Perletti GP, Concari P, Brusaferri S, Marras E, Piccinini F, Tashjian AH Jr. Protein kinase Cepsilon is oncogenic in colon epithelial cells by interaction with the ras signal transduction pathway. Oncogene 1998 Jun 25;16(25):3345–8
Perletti L, Talarico D, Trecca D, Ronchetti D, Fracchiolla NS, Maiolo AT, Neri A. Identification of a novel gene, PSD, adjacent to NFKB2/lyt-10, which contains Sec7 and pleckstrin-homology domains. Genomics 1997 Dec 1; 46(2):251–9
Perlewitz TJ, Haughton VM, Riley LH 3rd, Nguyen-Minh C, George V. Effect of molecular weight on the diffusion of contrast media into cartilage. Spine 1997 Dec 1; 22(23):2707–10
Perlick HA see **Czaplinski K**
Perlick HA see **Sun X**
Perlik-Gattner I, Kostrzewa A. Acute, severe cholinesterase inhibitors poisonings in the material of occupational diseases and toxicology ward in Poznań. Przegl Lek 1997; 54(10):756–8
Perlin DS, Seto-Young D, Monk BC. The plasma membrane H(+)-ATPase of fungi. A candidate drug target? Ann N Y Acad Sci 1997 Nov 3;834:609–17 (20 ref.)
Perlin DS see **Seto-Young D**
Perlin DV see **Trapeznikova MF**
Perlin MH see **Ahmadinejad M**
Perlin ML see **Mossman D**
Perlingeiro RC, Costa FF, Saad ST, Queiroz ML. Early circulating erythroid progenitor cells and expression of erythropoietin receptors in sickle cell disease. Eur J Haematol 1998 Apr;60(4):226–32
Perlingeiro RC see **Queiroz ML**
Perlini AH see **Thompson RF**
Perlini P see **Franchetti P**

Perlini S, Khoury EP, Norton GR, Chung ES, Fenton RA, Dobson JG Jr, Meyer TE. Adenosine mediates sustained adrenergic desensitization in the rat heart via activation of protein kinase C. Circ Res 1998 Oct 5;83(7):761–71
Perlini S see Radaelli A
Perlino E, Loverro G, Maiorano E, Giannini T, Cazzolla A, Napoli A, Fiore MG, Ricco R, Marra E, Selvaggi L. Down-regulated expression of transforming growth factor beta 1 mRNA in endometrial carcinoma. Br J Cancer 1998 Apr;77(8):1260–6
Perlino E see Guerra L
Perlis M see Parsons LC
Perlis ML, Giles DE, Buysse DJ, Thase ME, Tu X, Kupfer DJ. Which depressive symptoms are related to which sleep electroencephalographic variables? Biol Psychiatry 1997 Nov 15;42(10):904–13
Perlis ML, Giles DE, Mendelson WB, Bootzin RR, Wyatt JK. Psychophysiological insomnia: the behavioural model and a neurocognitive perspective. J Sleep Res 1997 Sep; 6(3):179–88 (115 ref.)
Perlish JS see Fleischmajer R
Perlitz M, Stephan W. The mean and variance of the number of segregating sites since the last hitchhiking event. J Math Biol 1997 Nov;36(1):1–23
Perlitz Y see Ben Ami M
Perlman B see Kim AY
Perlman D see Mazur N
Perlman DC, Des Jarlais DC, Salomon N, Masson CL. Preventing opportunistic infections in HIV-infected injection drug users [letter] JAMA 1997 Dec 3; 278(21):1743–4
Perlman DC, Hanvanich M. Prophylaxis and treatment of HIV-related tuberculosis [see comments] AIDS 1997;11 Suppl A:S173–9 (99 ref.). Comment in: AIDS 1997 ;11 Suppl A:S139.
Perlman DC, El Sadr WM, Heifets LB, Nelson ET, Matts JP, Chirgwin K, Salomon N, Telzak EE, Klein O, Kreiswirth BN, Musser JM, Hafner R. Susceptibility to levofloxacin of Mycobacterium tuberculosis isolates from patients with HIV-related tuberculosis and characterization of a strain with levofloxacin monoresistance. Community Programs for Clinical Research on AIDS 019 and the AIDS Clinical Trials Group 222 Protocol Team. AIDS 1997 Oct; 11(12):1473–8
Perlman DC, el-Sadr WM, Nelson ET, Matts JP, Telzak EE, Salomon N, Chirgwin K, Hafner R. Variation of chest radiographic patterns in pulmonary tuberculosis by degree of human immunodeficiency virus-related immunosuppression. The Terry Beirn Community Programs for Clinical Research on AIDS (CPCRA). The AIDS Clinical Trials Group (ACTG). Clin Infect Dis 1997 Aug;25(2):242–6
Perlman DC see Paone D
Perlman DC see el-Sadr WM
Perlman DC see Salomon N
Perlman EJ, Kretschmar C. Pediatric germ cell tumors. Cancer Treat Res 1997;92:163–200 (209 ref.)
Perlman EJ see Askin FB
Perlman EJ see Burger PC
Perlman EJ see Jabra AA
Perlman EJ see Riopel MA
Perlman EJ see Shapiro E
Perlman EJ see Sicherer SH
Perlman EJ see Yokois NU
Perlman H, Sata M, Le Roux A, Sedlak TW, Branellec D, Walsh K. Bax-mediated cell death by the Gax homeoprotein requires mitogen activation but is independent of cell cycle activity. EMBO J 1998 Jul 1; 17(13):3576–86
Perlman H, Suzuki E, Simonson M, Smith RC, Walsh K. GATA-6 induces p21(Cip1) expression and G1 cell cycle arrest. J Biol Chem 1998 May 29;273(22):13713–8
Perlman H see Sata M
Perlman H see Walsh K
Perlman I see Ammermüller J
Perlman I see Asi H
Perlman I see Linn DM
Perlman JH, Colson AO, Jain R, Czyzewski B, Cohen LA, Osman R, Gershengorn MC. Role of the extracellular loops of the thyrotropin-releasing hormone receptor: evidence for an initial interaction with thyrotropin-releasing hormone. Biochemistry 1997 Dec 16;36(50):15670–6
Perlman JH see Colson AO
Perlman JI see Li S
Perlman JI see Peyman G
Perlman JM. Fatal hyperphosphatemia after oral phosphate overdose in a premature infant. Am J Health Syst Pharm 1997 Nov 1;54(21):2488–90
Perlman JM, Broyles RS, Rogers CG. Neonatal neurologic characteristics of preterm twin infants <1,250 gm birth weight. Pediatr Neurol 1997 Nov;17(4):322–6
Perlman JM, Risser R. Relationship of uric acid concentrations and severe intraventricular hemorrhage/leukomalacia in the premature infant. J Pediatr 1998 Mar;132(3 Pt 1):436–9
Perlman JM, Risser RC, Gee JB. Pregnancy-induced hypertension and reduced intraventricular hemorrhage in preterm infants. Pediatr Neurol 1997 Jul;17(1):29–33
Perlman JM see Vannucci RC
Perlman K see Gillis D
Perlman K see Stanley CA
Perlman M. Neonatal intensive care unit report cards [comment] Pediatrics 1998 Oct;102(4 Pt 1):975–6. Comment on: Pediatrics 1998 Oct;102(4 Pt 1):893–9.
Perlman M see Dhar V
Perlman M see Ekert P
Perlman M see Ferrini RL
Perlman M see Meltzer L
Perlman MA see Barker EL
Perlman ME see Maillard MC
Perlman ME see Reddy NL
Perlman PS see Chu VT
Perlman PS see Guo H
Perlman PS see MacAlpine DM
Perlman PS see Okamoto K
Perlman PS see Podar M
Perlman PS see Schmidt U
Perlman PS see Yang J
Perlman PS see Zelenaya-Troitskaya O
Perlman R see Shehadeh N
Perlman S, Jamieson MA. Opinions in Pediatric and Adolescent Gynecology. Treatment of the high-grade squamous intraepithelial lesion of the cervix in adolescents: loop electrical excision procedure or cryotherapy. J Pediatr Adolesc Gynecol 1998 May;11(2):97–9 (11 ref.)
Perlman S see Geschwind DH
Perlman S see Gouw LG
Perlman S see LaBrecque FD
Perlman S see Pewe L
Perlman S see Xue S
Perlman SA see Schurman SJ
Perlman SB see Beinecke RH
Perlman SB see Larson CL
Perlman SB see Stone CK
Perlman SE, Kahn JA, Emans SJ. Should pelvic examinations and Papanicolaou cervical screening be part of preventive health care for sexually active adolescent girls? [see comments] J Adolesc Health 1998 Aug;23(2):62–7. Comment in: J Adolesc Health 1998 Aug;23(2):68–73.
Perlman SE see McLachlin CM
Perlman SL see Gomez CM
Perlman SP see Feldman CA
Perlman SP see Waldman HB
Perlmann H see Kulane A
Perlmann H see Modiano D
Perlmann H see Warsame M
Perlmann P see Ahlborg N
Perlmann P see Haddad D
Perlmann P see Härfast B
Perlmann P see Kulane A
Perlmann P see Lando P
Perlmann P see Siddique AB
Perlmann P see Warsame M
Perlmann T see Blumberg B
Perlmann T see Olson L
Perlmann T see Solomin L
Perlmutter A see Roehrborn CG
Perlmutter AD see Bukowski TP
Perlmutter AP, Muschter R. Interstitial laser prostatectomy. Mayo Clin Proc 1998 Sep;73(9):903–7 (25 ref.)
Perlmutter AP, Schulsinger DA. The "Wedge" resection device for electrosurgical transurethral prostatectomy. J Endourol 1998 Feb;12(1):75–9
Perlmutter DH see Marcus N
Perlmutter DH see Mazziotti M
Perlmutter DM see Krebs TL
Perlmutter JS, Tempel LW, Black KJ, Parkinson D, Todd RD. MPTP induces dystonia and parkinsonism. Clues to the pathophysiology of dystonia. Neurology 1997 Nov; 49(5):1432–8
Perlmutter JS see Black KJ
Perlmutter JS see Hershey T
Perlmutter JS see Racette BA
Perlmutter LS see Zarow C
Perlmutter M see Rossi GC
Perlmutter N see Moreno-Reyes R
Perlmutter N see Ziereisen F
Perlmutter RA see Schuler JG
Perlmutter RM see Iritani BM
Perlmutter RM see Page ST
Perlmutter RM see Sohn SJ
Perlmutter S see Swedo SE
Perlmutter SI, Iwamoto Y, Baker JF, Peterson BW. Interdependence of spatial properties and projection patterns of medial vestibulospinal tract neurons in the cat. J Neurophysiol 1998 Jan;79(1):270–84
Perlmutter SI, Iwamoto Y, Barke LF, Baker JF, Peterson BW. Relation between axon morphology in C1 spinal cord and spatial properties of medial vestibulospinal tract neurons in the cat. J Neurophysiol 1998 Jan;79(1):285–303
Perloff D. Hypertension and pregnancy-related hypertension. Cardiol Clin 1998 Feb;16(1):79–101 (115 ref.)
Perloff J see Weinreb L
Perloff JK see Connelly MS
Perloff JK see Dodo H
Perloff JN see Bassuk EL
Perlowagora-Szumlewicz A see Moreira CJ
Perlroth V see Law DJ
Perls T see Silver M
Perls TT. Centenarians prove the compression of morbidity hypothesis, but what about the rest of us who are genetically less fortunate? Med Hypotheses 1997 Nov; 49(5):405–7
Perlstein I see Hoffman A
Perlstein J see Owings JT
Perlstein W see Carter CS
Perlstein WM see Servan-Schreiber D
Perlstrom J see Schechter GL
Perlstrom JR, Wickramasekera I. Insomnia, hypnotic ability, negative affectivity, and the high risk model of threat perception. J Nerv Ment Dis 1998 Jul;186(7):437–40
Perly B see Debouzy JC
Perman B, Srajer V, Ren Z, Teng T, Pradervand C, Ursby T, Bourgeois D, Schotte F, Wulff M, Kort R, Hellingwerf K, Moffat K. Energy transduction on the nanosecond time scale: early structural events in a xanthopsin photocycle. Science 1998 Mar 20;279(5358):1946–50
Perman E. Allvarlig leverbiverkning av penicillin. Ersättning utgick från Läkemedelsförsäkringen. Lakartidningen 1998 Aug 19;95(34):3536 **(Swe)**
Permanetter B see Pfafferott C
Permanne B, Perez C, Soto C, Frangione B, Wisniewski T. Detection of apolipoprotein E/dimeric soluble amyloid beta complexes in Alzheimer's disease brain supernatants. Biochem Biophys Res Commun 1997 Nov 26;240(3):715–20
Permanyer G see Brotons C
Permanyer-Miralda G see Mercé J
Permanyer-Miralda G see Soler-Soler J
Permentier HP see Francke C
Permentier HP see Neerken S
Permert J see Ding X
Permert J see Leckström A
Permert J see Söderholm JD
Permert J see Strömmer L
Permert J see Wang F
Permert J see Zhu C
Permezel M see Woodrow N
Permezel S. Ocular first aid. Aust Fam Physician 1998 Mar; 27(3):192–3
Permiakov NK. Patologicheskaia anatomiia Rossii: kuda my idem? Arkh Patol 1998 Jan-Feb;60(1):6–10 (Eng. Abstr.) **(Rus)**
Permiakov NK, Savel'ev SV. Ksenotransplantatsii v lechenii zabolevanii tsentral'noi nervnoi sistemy. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(2):59–61 (20 ref.) **(Rus)**
Permier J see Tallon-Baudry C
Permin A, Magwisha H, Kassuku AA, Nansen P, Bisgaard M, Frandsen F, Gibbons L. A cross-sectional study of helminths in rural scavenging poultry in Tanzania in relation to season and climate. J Helminthol 1997 Sep; 71(3):233–40
Permin A, Nansen P, Bisgaard M, Frandsen F. Ascaridia galli infections in free-range layers fed on diets with different protein contents. Br Poult Sci 1998 Jul;39(3):441–5
Permin A see Minjauw B
Perminova IN see Osipova TB
Perminova NG, Timofeev IV, Paletskaia TF, Maksiutov AZ, Kozhina EM. Virus gerpesa 6-go tipa (HHV-6): sovremennoe sostoianie voprosa. Vestn Ross Akad Med Nauk 1998;(4):21–4 (39 ref.) (Eng. Abstr.) **(Rus)**
Perminova O see Dushkin M
Perminova OM see Musatov MI
Perminova SG see Pleshchinskii IN
Permpikul C see Mangkharak J
Permut LC see Sung K
Permutt MA see Behn PS
Permutt MA see Francke S
Permutt MA see Glaser B
Permutt MA see Iannotti CA
Permutt MA see Shyng SL
Permutt MA see Tao T
Permutt MA see Thornton PS
Permutt S see Fessler HE
Permutt S see Peebles RS Jr
Permutt S see Wagner EM
Permutt T see Willes SR
Permyakov EA see Cawthern KM
Perna A see Ruggenenti P
Perna A see Tarro G
Perna AF, De Santo NG, Ingrosso D. Adverse effects of hyperhomocysteinemia and their management by folic acid. Miner Electrolyte Metab 1997;23(3–6):174–8 (41 ref.)
Perna AF, Ingrosso D, De Santo NG, Galletti P, Brunone M, Zappia V. Metabolic consequences of folate-induced reduction of hyperhomocysteinemia in uremia. J Am Soc Nephrol 1997 Dec;8(12):1899–905
Perna AM, Viviano E, Iannitto E, Marcenò R, Romano N. No association between human herpesvirus type 8 infection and multiple myeloma [letter] J Natl Cancer Inst 1998 Jul 1;90(13):1013–4
Perna AM see Massimo CG
Perna AM see Nediani C
Perna AM see Vitale F
Perna C see Campieri C
Perna F see Caputi M
Perna G, Bertani A, Politi E, Colombo G, Bellodi L. Asthma and panic attacks. Biol Psychiatry 1997 Oct 1;42(7):625–30
Perna G see Bellodi L
Perna G see Brambilla F
Perna GP see Vigna C
Perna L see Novario R
Perna NT, Mayhew GF, Pósfai G, Elliott S, Donnenberg MS, Kaper JB, Blattner FR. Molecular evolution of a pathogenicity island from enterohemorrhagic Escherichia

coli O157:H7. Infect Immun 1998 Aug;66(8):3810–7
Perna R see **Riley BB**
Perna R see **Tarantelli C**
Perna R see **Tate DG**
Perna S see **Barletta G**
Pernak J, Arndt A, Brycki B. Synthesis and antimicrobial activity of new 1–benzylbenzimidazolium chlorides. Arch Pharm (Weinheim) 1997 Aug;330(8):253–8
Pernarelli JM see **Steinberg KK**
Pernarowski M see **Bertram R**
Pernas–Alonso R see **Gigliotti S**
Pernasetti F, Milner RD, al Ashwal AA, de Zegher F, Chavez VM, Muller M, Martial JA. Pro239Ser: a novel recessive mutation of the Pit–1 gene in seven Middle Eastern children with growth hormone, prolactin, and thyrotropin deficiency. J Clin Endocrinol Metab 1998 Jun; 83(6):2079–83
Pernat A, Pohar B, Horvat M. Heart conduction disturbances and cardiovascular collapse after disopyramide and low–dose metoprolol in a patient with hypertrophic obstructive cardiomyopathy. J Electrocardiol 1997 Oct; 30(4):341–4
Pernaute RS see **Gómez–Tortosa E**
Perndt H see **Wallace JJ**
Pernecco L see **Monti MG**
Pernecky SJ see **Jiang Y**
Perneczky A, Fries G. Endoscope–assisted brain surgery: part 1––evolution, basic concept, and current technique. Neurosurgery 1998 Feb;42(2):219–24; discussion 224–5
Perneczky A see **Boecher–Schwarz HG**
Perneczky A see **Fries G**
Perneczky A see **Kessel G**
Perneczky A see **Resch KD**
Perneczky A see **Taniguchi M**
Perneczky A see **Ulrich P**
Perneczky A see **van Lindert E**
Perneczky G see **Rebhandl W**
Perneger TV. What's wrong with Bonferroni adjustments. BMJ 1998 Apr 18;316(7139):1236–8 (12 ref.)
Perneger TV, Giner F, del Rio M, Mino A. Randomised trial of heroin maintenance programme for addicts who fail in conventional drug treatments. BMJ 1998 Jul 4; 317(7150):13–8
Perneger TV, Héliot C, Raë AC, Borst F, Gaspoz JM. Hospital–acquired pressure ulcers: risk factors and use of preventive devices. Arch Intern Med 1998 Sep 28; 158(17):1940–5
Perneger TV, Vouilloz M, Greder B, Barros J, Froidevaux J, Froidevaux P. Patient satisfaction with emergency house calls. Int J Qual Health Care 1997 Oct;9(5):367–75
Perneger TV, Yerly S, Perrin L. Transforming laboratory test results to improve clinical outcome predictions in HIV patients. Swiss HIV Cohort Study. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 15;17(5):442–9
Perneger TV see **del Rio M**
Perneger TV see **Etter JF**
Perneger TV see **Kinloch–de Loës S**
Perneger TV see **Lei HH**
Perneger TV see **Yerly S**
Pernel I see **Bertinchant JP**
Pernell K see **Chang HS**
Pernell KJ see **Richardson BE**
Perner A, Andersen JT, Juhler M. Lower urinary tract symptoms in lumbar root compression syndromes: a prospective survey. Spine 1997 Nov 15;22(22):2693–7
Perner F see **Bocsi J**
Perner F see **Görög D**
Perner F see **Kovács JB**
Perner F see **Nemes B**
Perner F see **Sárváry E**
Perner F see **Szende B**
Perner J see **Ruffman T**
Pernerstorfer T see **Dirnberger E**
Pernerstorfer T see **Grubhofer G**
Pernerstorfer T see **Huemer G**
Pernerstorfer T see **Jilma B**
Pernes J see **Benhamou AC**
Pernès JM see **Dubois–Randé JL**
Pernet A see **Evans ML**
Pernet A see **Korzon–Burakowska A**
Pernet D see **Dalphin JC**
Pernet D see **Mauny F**
Pernet FP see **Tjan–Heijnen VC**
Pernet P, Aussel C, Le Boucher J, Giboudeau J, Cynober L, Coudray–Lucas C. Standardization of the lactulose–mannitol test in rats: application to burn injury. Eur Surg Res 1998;30(1):69–76
Perney P see **Remy AJ**
Perney P see **Roques V**
Perney P see **Taourel P**
Perney P see **Ychou M**
Perney TM see **Wang LY**
Perng CL, Kim JG, El–Zimaity HM, Osato MS, Graham DY. One–week triple therapy with lansoprazole, clarithromycin, and metronidazole to cure Helicobacter pylori infection in peptic ulcer disease in Korea. Dig Dis Sci 1998 Mar;43(3):464–7
Perng CL see **Chu TY**
Perng CL see **Kwon DH**
Perng CL see **Lin HJ**
Perng GC see **Carr DJ**
Perng GC see **Drolet BS**
Perng GS see **Xu HJ**
Perng HL see **Hui MS**
Perng JS see **Tan PH**
Perng RP, Chen YM, Wu MF, Chou KC, Lin WC, Liu JM, Whang–Peng J. Phase II trial of intrapleural paclitaxel injection for non–small–cell lung cancer patients with malignant pleural effusions. Respir Med 1998 Mar; 92(3):473–9
Perng RP, Hsieh WC, Chen YM, Lu CC, Chiang SJ. Randomized, double–blind, placebo–controlled study of transdermal nicotine patch for smoking cessation. J Formos Med Assoc 1998 Aug;97(8):547–51
Perng RP see **Chen YM**
Perng RP see **Lai SL**
Perng RP see **Wu MF**
Perng RP see **Yang KY**
Perng YP see **Liao SK**
Pernhaupt G see **Liebmann PM**
Perni RB, Wentland MP, Huang JI, Powles RG, Aldous S, Klingbeil KM, Peverly AD, Robinson RG, Corbett TH, Jones JL, Mattes KC, Rake JB, Coughlin SA. Synthesis and antitumor activity of 4–aminomethylthioxanthenone and 5–aminomethylbenzothiopyranoindazole derivatives. J Med Chem 1998 Sep 10;41(19):3645–54
Perni RB see **Wentland MP**
Pernicano PG see **Kim MH**
Pernice A see **Pernice I**
Pernice C see **Riley T**
Pernice F, Musolino C, Mazza G, Puglisi D, Squadrito G, Frisina N, Squadrito G. Translocation (5;10)(q13;q26) in acute monoblastic leukemia. Cancer Genet Cytogenet 1998 Mar;101(2):152–5
Pernice I, Lo Passo C, Criseo G, Pernice A, Todaro–Luck F. Molecular subtyping of clinical and environmental strains of Cryptococcus neoformans variety neoformans serotype A isolated from southern Italy. Mycoses 1998 Mar–Apr;41(3–4):117–24
Pernice L, Roubaudi G, Gacon J, Ribault JY, Lestage F, Jeannenot L, Laroche D. Aspects socio–économiques actuels de l'implantologie en milieu hospitalier. Notre expérience dans le Service de Stomatologie et de Chirurgie Maxillo–Faciale de Toulon. Rev Stomatol Chir Maxillofac 1997 Nov;98 Suppl 1:31–4 **(Fre)**
Pernice L see **Ribault JY**
Perniceni T see **Lévy P**
Perniciaro C see **Acostamadiedo JM**
Perniciaro C see **Bancroft LW**
Perniciaro C see **Davis MD**
Perniciaro C see **Lutz ME**
Perniciaro C see **Winkelmann RK**
Perniciaro G see **Franchelli S**
Pernick MS. Eugenics and public health in American history [see comments] Am J Public Health 1997 Nov; 87(11):1767–72. Comment in: Am J Public Health 1997 Nov;87(11):1765–6.
Pernier J see **Morlet D**
Pernier J see **Tallon–Baudry C**
Pernier J see **Yvert B**
Pernin A see **Siegrist–Kaiser CA**
Pernin D see **Bay JO**
Pernin D see **Tchirkov A**
Pernin N see **Meneux E**
Pernin P, Pélandakis M, Rouby Y, Faure A, Siclet F. Comparative recoveries of Naegleria fowleri amoebae from seeded river water by filtration and centrifugation. Appl Environ Microbiol 1998 Mar;64(3):955–9
Pernin P see **Pélandakis M**
Pernini C see **Parisi V**
Perniok A, Wedekind F, Herrmann M, Specker C, Schneider M. High levels of circulating early apoptic peripheral blood mononuclear cells in systemic lupus erythematosus. Lupus 1998;7(2):113–8
Perniola R, Tamborrino G, Marsigliante S, De Rinaldis C. Assessment of enamel hypoplasia in autoimmune polyendocrinopathy–candidiasis–ectodermal dystrophy (APECED). J Oral Pathol Med 1998 Jul;27(6):278–82
Pernis B see **Jiang H**
Pernis B see **Wang ZQ**
(Pernkopf A), Malina P. Eduard Pernkopfs Anatomie oder: Die Fiktion einer "reinen" Wissenschaft. Wien Klin Wochenschr 1997 Dec 23;109(24):935–43 **(Ger)**
(Pernkopf E), Malina P. Eduard Pernkopf's atlas of anatomy or: the fiction of "pure science". Wien Klin Wochenschr 1998 Feb 27;110(4–5):193–201
(Pernkopf E), Riggs G. What should we do about Eduard Pernkopf's atlas? Acad Med 1998 Apr;73(4):380–6
(Pernkopf E), Spiro HM. The silence of words––some thoughts on the Pernkopf Atlas. Wien Klin Wochenschr 1998 Feb 27;110(4–5):183–4
Perno CF. V Conferenza sui Retrovirus e le Infezioni Opportunistiche. 1–5 febbraio 1998, Chicago, USA. Clin Ter 1998 Jan–Feb;149(92)1):11–3 **(Ita)**
Perno CF, Newcomb FM, Davis DA, Aquaro S, Humphrey RW, Caliò R, Yarchoan R. Relative potency of protease inhibitors in monocytes/macrophages acutely and chronically infected with human immunodeficiency virus. J Infect Dis 1998 Aug;178(2):413–22
Perno CF see **Aquaro S**
Perno CF see **Daelemans D**
Perno CF see **Pallavicini F**
Perno CF see **Rossi L**
Perno R see **Gan TJ**
Pernod G see **Le Magueresse–Battistoni B**
Pernod G see **Polack B**
Pernod G see **Sigillo F**
Pernod J see **Caillot–Augusseau A**
Pernodet JL see **Raynal A**
Pernodet JL see **Sezonov G**
Pernodet N see **Tinland B**
Pernollet JC see **Danty E**
Pernollet JC see **Fefeu S**
Pernollet JC see **Govoroun MS**
Pernollet MG see **Zicha J**
Pernot C see **Kop WJ**
Pernot F see **Matz R**
Pernot L see **Prangé T**
Pernot M. Skojarzone leczenie naświetlaniem zewnętrznym i curieterapia raka okolicy podniebienno–migdałkowej. Otolaryngol Pol 1995;49 Suppl 20:286–7 **(Pol)**
Pernot M see **Hoffstetter S**
Pernot M see **Schlosser J**
Pernot–Marino I see **Dematteis M**
Pernot–Marino I see **Dorandeu F**
Pernot–Marino I see **Filliat P**
Pernow B. Första blodtrycket mättes på en häst av en präst. Lakartidningen 1998 Feb 4;95(6):532–3 **(Swe)**
Pernow B. Solhemmet––framsynt initiativ för slitna Sophiasystrar. Lakartidningen 1998 Mar 4;95(10):1008–9 **(Swe)**
Pernow J see **Gonon AT**
Pernow Y see **Bucht E**
Pernow Y see **Rong H**
Pernthaler H see **Klaus A**
Pernus B, Oneta CM, Rüttimann S. Wie lautet Ihre Diagnose? Spontanes Pneumomediastinum (Mediastinalemphysem). Schweiz Rundsch Med Prax 1998 May 20;87(21):713–5 **(Ger)**
Pernus B see **Nidecker A**
Pero R see **Wong AKC**
Pero RW see **Decker P**
Pero RW see **Hua J**
Pero RW see **Salford LG**
Pero RW see **Sheng Y**
Pero SC see **Adams DS**
Perocco P, Del Ciello C, Mazzullo M, Rocchi P, Ferreri AM, Paolini M, Pozzetti L, Cantelli–Forti G. Cytotoxic and cell transforming activities of the fungicide methyl thiophanate on BALB/c 3T3 cells in vitro. Mutat Res 1997 Nov 27; 394(1–3):29–35
Perocco P see **Rocchi P**
Pérochon E, Leray C, Crémel G, Hubert P. Radiolabeling of the lipids of chinese hamster ovary cells with the probe [3–(trifluoromethyl)–3–(m–[125I]iodophenyl)diazirine]. Anal Biochem 1997 Dec 1;254(1):109–18
Perochon L see **Faye B**
Pérodin J see **Bouley R**
Pérodin J see **Maletinská L**
Perojo I see **Casanova D**
Perojo I see **Erce C**
Pérol M see **Beynel P**
Pérol M see **Etienne B**
Perol M see **Falchero L**
Perol M see **Moja P**
Pérol M see **Ranchère JY**
Perol M see **Vincent L**
Pérol MB see **Forette F**
Perola E, Cellai L, Lamba D, Filocamo L, Brufani M. Long chain analogs of physostigmine as potential drugs for Alzheimer's disease: new insights into the mechanism of action in the inhibition of acetylcholinesterase. Biochim Biophys Acta 1997 Nov 14;1343(1):41–50
Perola M see **Kittles RA**
Perola M see **Pastinen T**
Perolada JM see **Vera–Sempere F**
Perolada Valmaña JM see **Pérez Garriges H**
Perolada Valmaña JM see **Ramos Martinez MJ**
Perolat P, Chappel RJ, Adler B, Baranton G, Bulach DM, Billinghurst ML, Letocart M, Merien F, Serrano MS. Leptospira fainei sp. nov., isolated from pigs in Australia. Int J Syst Bacteriol 1998 Jul;48 Pt 3:851–8
Perollet C, Han ZC, Savona C, Caen JP, Bikfalvi A. Platelet factor 4 modulates fibroblast growth factor 2 (FGF–2) activity and inhibits FGF–2 dimerization. Blood 1998 May 1;91(9):3289–99
Perollet C see **Bikfalvi A**
Perolo A see **Pilu G**
Peron A see **Garbisa S**
Peron C see **Estaquier J**
Peron JM see **Nivet V**
Péron JM see **Osaki T**
Péron JM see **Shurin MR**
Peron L see **Gallerani M**
Perona G see **Dammacco F**
Perona G see **Todeschini G**
Perona JJ, Craik CS. Evolutionary divergence of substrate specificity within the chymotrypsin–like serine protease fold. J Biol Chem 1997 Nov 28;272(48):29987–90 (36 ref.)
Perona JJ, Martin AM. Conformational transitions and structural deformability of EcoRV endonuclease revealed by crystallographic analysis. J Mol Biol 1997 Oct 17; 273(1):207–25

Perona JJ see **Horton NC**
Perona JS, Barrón LJ, Ruiz-Gutiérrez V. Determination of rat liver triglycerides by gas–liquid chromatography and reversed-phase high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 Mar 20; 706(2):173–9
Perona M, Mancini G, Dall'Amico D, Guaraldo V, Carbonara A. Repeat testing of mothers with high human chorionic gonadotrophin levels in Down's syndrome screening. Int J Clin Lab Res 1997;27(4):253–6
Perona P see **Sun J**
Perona R see **Montaner S**
Perona R see **Sánchez-Perez I**
Perone C see **Micheli A**
Perone MJ, Castro MG. Prohormone and proneuropeptide synthesis and secretion. Histol Histopathol 1997 Oct; 12(4):1179–88 (76 ref.)
Perone MJ, Windeatt S, Morrison E, Shering A, Tomasec P, Linton E, Lowenstein PR, Castro MG. Intracellular retention of the corticotrophin-releasing hormone (CRH) precursor within COS-7 cells. J Histochem Cytochem 1998 Oct;46(10):1193–7
Perone MJ see **Salas MA**
Perone N. Rare urogenital anomaly causing discharge and pain. A case report. J Reprod Med 1997 Sep;42(9):593–6
Peroni DG, Piacentini GL, Zizzo MG, Boner AL. Prevalence of asthma and respiratory symptoms in childhood in an urban area of north-east Italy. Monaldi Arch Chest Dis 1998 Apr;53(2):134–7
Peroni DJ see **Misso NL**
Peroni DJ see **Watkins DN**
Peroni I see **Sartore L**
Peroni O, Large V, Diraison F, Beylot M. Glucose production and gluconeogenesis in postabsorptive and starved normal and streptozotocin-diabetic rats. Metabolism 1997 Nov; 46(11):1358–63
Peroni SE see **Coombe DR**
Peronio M see **Prosser S**
Péronnet D, Kisterman JP. Nosocomial meningitis after peribulbar anesthesia [letter] J Clin Anesth 1997 Dec; 9(8):675
Péronnet F, Rhéaume N, Lavoie C, Hillaire-Marcel C, Massicotte D. Oral [13C]glucose oxidation during prolonged exercise after high- and low-carbohydrate diets. J Appl Physiol 1998 Aug;85(2):723–30
Peronnet F see **Aguilaniu B**
Peronnet F see **Tallon-Baudry C**
Peronnon C see **Aveynier E**
Peros G see **Zografos GC**
Perosa GB see **de Pina-Neto JM**
Perosin D see **Di Mario M**
Perot P see **Loas G**
Perotti C see **Danova M**
Perotti C see **Ponchio L**
Perotti D, Mondini P, Giardini R, Ferrari A, Massimino M, Gambirasio F, Pierotti MA, Fossati-Bellani F, Radice P. No evidence of WT1 involvement in a Burkitt's lymphoma in a patient with Denys-Drash syndrome. Ann Oncol 1998 Jun;9(6):627–31
Perotti E see **Grimaneili D**
Perotti L see **Ragni G**
Perotti ME see **Cattaneo F**
Perotti ME see **Phillips DM**
Perotti VJ, Todd JT, Lappin JS, Phillips F. The perception of surface curvature from optical motion. Percept Psychophys 1998 Apr;60(3):377–88
Perotti VJ see **Tittle JS**
Perotto S, Bonfante P. Bacterial associations with mycorrhizal fungi: close and distant friends in the rhizosphere. Trends Microbiol 1997 Dec;5(12):496–501 (42 ref.)
Perou CM, Leslie JD, Green W, Li L, Ward DM, Kaplan J. The Beige/Chediak-Higashi syndrome gene encodes a widely expressed cytosolic protein. J Biol Chem 1997 Nov 21;272(47):29790–4
Peroulis I see **Meanger J**
Peroutka SJ. Genetic basis of migraine. Clin Neurosci 1998; 5(1):34–7 (19 ref.)
Peroutka SJ. The medical utility of genomics data in neuropsychiatry: mutational genetics versus association genetics. Curr Opin Biotechnol 1997 Dec;8(6):688–91 (38 ref.)
Peroutka SJ. Beyond monotherapy: rational polytherapy in migraine. Headache 1998 Jan;38(1):18–22
Peroutka SJ. Chronic fatigue disorders: an inappropriate response to arginine vasopressin? Med Hypotheses 1998 Jun;50(6):521–3 (18 ref.)
Peroutka SJ, Price SC, Wilhoit TL, Jones KW. Comorbid migraine with aura, anxiety, and depression is associated with dopamine D2 receptor (DRD2) NcoI alleles. Mol Med 1998 Jan;4(1):14–21
Peroutka SJ see **Pierce PA**
Peroutka SJ see **Xie GX**
Peroux JL see **Prier A**
Perov AN see **Fotin AV**
Perova NV see **Ivanova TN**
Perova NV see **Shadrina MI**
Perovic D see **Jelovac N**
Perovic N see **Rosenfield RL**
Perovic S, Böhm M, Meesters E, Meinhardt A, Pergande G, Müller WE. Pharmacological intervention in age-associated brain disorders by Flupirtine: Alzheimer's and prion diseases. Mech Ageing Dev 1998 Mar 16; 101(1–2):1–19
Perovic S, Schröder HC, Pergande G, Ushijima H, Müller WE. Effect of flupirtine on Bcl-2 and glutathione level in neuronal cells treated in vitro with the prion protein fragment (PrP106–126). Exp Neurol 1997 Oct; 147(2):518–24
Perovic SV. The penile disassembly technique in hypospadias repair [letter; comment] Br J Urol 1998 Apr;81(4):658. Comment on: Br J Urol 1998 Mar;81(3):479–87.
Perovic SV, Djordjevic ML. A new approach in hypospadias repair. World J Urol 1998;16(3):195–9
Perovic SV, Djordjevic ML, Djakovic NG. A new approach to the treatment of penile curvature. J Urol 1998 Sep;160(3 Pt 2):1123–7
Perovic SV, Vukadinovic V, Djordjevic ML, Djakovic N. The penile disassembly technique in hypospadias repair [see comments] Br J Urol 1998 Mar;81(3):479–87. Comment in: Br J Urol 1998 Apr;81(4):658.
Perozich J, Hempel J, Morris SM Jr. Roles of conserved residues in the arginase family. Biochim Biophys Acta 1998 Jan 15;1382(1):23–37
Perozo E, Cortes DM, Cuello LG. Three-dimensional architecture and gating mechanism of a K+ channel studied by EPR spectroscopy [see comments] Nat Struct Biol 1998 Jun;5(6):459–69. Comment in: Nat Struct Biol 1998 Jun;5(6):418–20. Comment in: Nat Struct Biol 1998 Jun;5(6):421.
Perozo E see **Cuello LG**
Perozo E see **Tatulian SA**
Perozzi G, Barilá D, Plateroti M, Sambuy Y, Nobili F, Gaetani S. Effects of retinoids on gene expression in different epithelial models in vivo and in vitro. Z Ernahrungswiss 1998;37 Suppl 1:29–34
Perozzi G see **Virgili F**
Perozzi M see **Casadei R**
Perozzo MA see **Karle IL**
Perper JA see **Smith AT Jr**
Perpignano G see **La Montagna G**
Perpignano G see **Marcolongo R**
Perpignano G see **Pittau E**
Perpignano G see **Salis G**
Perpiñá C see **Botella C**
Perpiñá M, Belloch A, Marks GB, Martinez-Moragón E, Pascual LM, Compte L. Assessment of the reliability, validity, and responsiveness of a Spanish Asthma Quality of Life questionnaire. J Asthma 1998;35(6):513–21
Perpiñá M see **Greses JV**
Perpina M see **Villagrasa V**
Perpiñá MJ see **Belloch A**
Perpiñá Tordera M see **Cremades Romero MJ**
Perpiña Tordera M see **Soler Cataluña JJ**
Perpiñá Tordera M see **Valencia Rodríguez A**
Perpiñan J see **Prieto L**
Perpinia AS see **Michelakakis NA**
Perquin DA, Warmerdam PE, Yedema CA, Puylaert JB. Vena-ovaricatrombose. Ned Tijdschr Geneeskd 1997 Nov 29;141(48):2350–3 (Eng. Abstr.) **(Dut)**
Perr HA see **Rencken IO**
Perra C see **Paglietti E**
Perra G see **Almerico AM**
Perra G see **Galiari G**
Perra G see **Pani A**
Perra JH see **Rizzi PE**
Perraguin-Jayot S, Audebert A, Emperaire JC, Parneix I. Ongoing pregnancies after intracytoplasmic injection using cryopreserved testicular spermatozoa. Hum Reprod 1997 Dec;12(12):2706–9
Perrakis A, Ouzounis C, Wilson KS. Evolution of immunoglobulin-like modules in chitinases: their structural flexibility and functional implications. Fold Des 1997; 2(5):291–4
Perrakis A see **Cusack S**
Perrakis A see **Valegård K**
Perrakis A see **van Pouderoyen G**
Perrard JL see **Frangogiannis NG**
Perrard-Sapori MH, Vigier M, Hue D, Staub C, Weiss M, Durand P. Spermatogenèse murine in vitro: étude cytologique de l'étape méiotique. Contracept Fertil Sex 1997 Jul-Aug;25(7–8):556–64 (Eng. Abstr.) **(Fre)**
Perrard-Sapori MH see **Hue D**
Perras B, Droste C, Born J, Fehm HL, Pietrowsky R. Verbal memory after three months of intranasal vasopressin in healthy old humans. Psychoneuroendocrinology 1997 Aug; 22(6):387–96
Perras JP see **Braunschweiger PG**
Perraud AL, Kimmel B, Weiss V, Gross R. Specificity of the BvgAS and EvgAS phosphorelay is mediated by the C-terminal HPt domains of the sensor proteins. Mol Microbiol 1998 Mar;27(5):875–87
Perraud F see **Bischoff R**
Perraudin V see **Arnaldi G**
Perrault AR see **Cheong N**
Perrault AR see **Wang Y**
Perrault D see **Solymoss BC**
Perrault DF Jr see **Noordzij JP**
Perrault G see **Cohen C**
Perrault G see **Depoortere R**
Perrault G see **Dufresne A**
Perrault G see **Griebel G**
Perrault H see **Aguilaniu B**
Perrault H see **Johnson D**
Perrault I, Châtelin S, Nancy V, Rozet JM, Gerber S, Ghazi I, Souied E, Dufier JL, Munnich A, de Gunzburg J, Kaplan J. Exclusion of five subunits of cGMP phosphodiesterase in Leber's congenital amaurosis. Hum Genet 1998 Mar; 102(3):322–6
Perrault I see **Souied E**
Perrault J see **Faubion WA Jr**
Perrault J see **Kaditis AG**
Perrault LP, Menasché P. Ischemic preconditioning before normothermic retrograde cardioplegia [letter; comment] Ann Thorac Surg 1997 Dec;64(6):1874–6. Comment on: Ann Thorac Surg 1997 May;63(5):1268–74.
Perrault LP, Menasché P. Role of preconditioning in cardiac surgery. Basic Res Cardiol 1997;92 Suppl 2:54–6 (21 ref.)
Perrault LP, Menasché P, Peynet J, Faris B, Bel A, de Chaumaray T, Gatecel C, Touchot B, Bloch G, Moalic JM. On-pump, beating-heart coronary artery operations in high-risk patients: an acceptable trade-off? Ann Thorac Surg 1997 Nov;64(5):1368–73
Perrault LP see **Bel A**
Perraut C, Clottes E, Leydier C, Vial C, Marcillat O. Role of quaternary structure in muscle creatine kinase stability: tryptophan 210 is important for dimer cohesion. Proteins 1998 Jul 1;32(1):43–51
Perraut C see **Raimbault C**
Perraut M see **Pinteaux E**
Perraut R, Gerraud O. Essais vaccinaux et réponse immune contre Plasmodium falciparum chez le singe saimiri. Med Trop (Mars) 1998;58(1):76–84 (Eng. Abstr.) **(Fre)**
Perraut R see **Nambei WS**
Perraut R see **Nguer CM**
Perreau C see **Cazorla O**
Perreau C see **Hochereau-de Reviers MT**
Perreau C see **Wianny F**
Perreau VM, Santos MA, Tuite MF. Beta, a novel repetitive DNA element associated with tRNA genes in the pathogenic yeast Candida albicans. Mol Microbiol 1997 Jul; 25(2):229–36
Perreault C, Roy DC, Fortin C. Immunodominant minor histocompatibility antigens: the major ones. Immunol Today 1998 Feb;19(2):69–74
Perreault C see **Desmarais D**
Perreault C see **Fournier AV**
Perreault C see **Léonard BM**
Perreault EJ see **Crago PE**
Perreault G see **Côté CH**
Perreault H see **McComb ME**
Perreault H see **Shen X**
Perreault JP see **Ananvoranich S**
Perreault JP see **Côté F**
Perreault JP see **Lafontaine DA**
Perreault JP see **Roy G**
Perreault L see **Warriner CB**
Perreault M see **Roy D**
Perreault MM see **Ferreira E**
Perreault N, Herring-Gillam FE, Desloges N, Bélanger I, Pageot LP, Beaulieu JF. Epithelial vs mesenchymal contribution to the extracellular matrix in the human intestine. Biochem Biophys Res Commun 1998 Jul 9; 248(1):121–6
Perreault N see **Basora N**
Perreault N see **Simoneau A**
Perreault P, Soula P, Rousseau H, Otal P, Massabuau P, Meites G, Cerene A, Joffre F. Acute traumatic rupture of the thoracic aorta: delayed treatment with endoluminal covered stent. A report of two cases. J Vasc Surg 1998 Mar;27(3):538–44
Perreault RM. Nursing care of patients receiving radioactive 131I. Oncol Nurs Forum 1998 May;25(4):669
Perreault RM. Outpatient sentinel node biopsy in melanoma. Oncol Nurs Forum 1998 May;25(4):669–70
Perreault S, Hamilton VH, Lavoie F, Grover S. Treating hyperlipidemia for the primary prevention of coronary disease. Are higher dosages of lovastatin cost-effective? [see comments] Arch Intern Med 1998 Feb 23; 158(4):375–81. Comment in: Arch Intern Med 1998 Aug 10–24;158(15):1723–4.
Perreault SD see **Slott VL**
Perreault SD see **Zuelke KA**
Perreault-Micale CL see **Kurzawa-Goertz SE**
Perrée-Fauvet M see **Mohammadi S**
Perregaard J see **Sánchez C**
Perregaux DG, Gabel CA. Post-translational processing of murine IL-1: evidence that ATP-induced release of IL-1 alpha and IL-1 beta occurs via a similar mechanism. J Immunol 1998 Mar 1;160(5):2469–77
Perrelet A see **Orci L**
Perrelet D see **Sagot Y**
Perrelet R see **Lippuner K**
Perrella C see **Murthy BV**
Perrella G, Fabbro D, Damante G, Di Loreto C, Beltrami CA, Curcio F, Ambesi-Impiombato FS. Expression of differentiation markers in cultured cells from various thyroid diseases. Thyroid 1997 Dec;7(6):817–21
Perrella M, Ripamonti M, Caccia S. Modulation of the association reaction between hemoglobin and carbon monoxide by proton and chloride. Biochemistry 1998 Feb 17;37(7):2017–28
Perrella M see **Carrieri PB**
Perrella MA, Jain MK, Lee ME. Role of TGF-beta in vascular development and vascular reactivity. Miner Electrolyte Metab 1998;24(2–3):136–43 (58 ref.)

Perrella MA see **Arkonac BM**
Perrella MA see **Chin MT**
Perrella MA see **Foster LC**
Perrella MA see **Layne MD**
Perrella MA see **Pellacani A**
Perrella MA see **Yet SF**
Perrella O see **Carrieri PB**
Perrelli F see **Perrelli G**
Perrelli G, Perrelli F, Marconcini M. Il rischio infettivologico in ambiente ospedaliero. G Ital Med Lav Ergon 1998 Jan-Mar;20(1):15-23 (Eng. Abstr.) **(Ita)**
Perrelli L, Pintus C, Manzoni C, Lauriola L, Capelli A. Criptorchidismo: studio delle alterazioni istologiche nei testicoli ritenuti in rapporto all'età. Pediatr Med Chir 1997 Nov-Dec;19(6):451-6 (Eng. Abstr.) **(Ita)**
Perremans S, Randall JM, Allegaert L, Stiles MA, Rombouts G, Geers R. Influence of vertical vibration on heart rate of pigs. J Anim Sci 1998 Feb;76(2):416-20
Perremans S see **Villé H**
Perren A, Beretta F, Schubarth P. ARDS bei Plasmodium-vivax-Malaria. Schweiz Med Wochenschr 1998 Jun 20;128(25):1020-3 (Eng. Abstr.) **(Ger)**
Perren F, Frey P. The exstrophy-epispadias complex in the duplicated lower urinary tract. J Urol 1998 May; 159(5):1681-3
Perren SM see **Kraus E**
Perren T. Good manners for the pharmaceutical industry [letter; comment] Lancet 1997 Aug 2;350(9074):370-1. Comment on: Lancet 1997 Jun 7;349(9066):1635.
Perren TJ see **Spencer NJ**
Perren TJ see **Wyld DK**
Perrenboom E. German Greens attenuate their genetic resistance [news] Nat Biotechnol 1998 Feb;16(2):130
Perrenoud JJ. Progrès dans le traitement de l'insuffisance cardiaque. Rev Med Suisse Romande 1998 Jul; 118(7):625-30 (31 ref.) **(Fre)**
Perrera C see **Martin F**
Perrero L see **Sampietro M**
Perret A, Pompon D. Electron shuttle between membrane-bound cytochrome P450 3A4 and b5 rules uncoupling mechanisms. Biochemistry 1998 Aug 18; 37(33):11412-24
Perret A see **Staïkowsky F**
Perret B see **Bacqueville D**
Perret B see **Heraud JM**
Perret C see **Bioreau P**
Perret C see **Domenighetti G**
Perret C see **Ghadirian P**
Perret C see **Liaudet L**
Perret C see **Rosselet A**
Perret C see **Vincent JL**
Perret C see **Vuillaumier S**
Perret C see **Wasserfallen JB**
Perret D, Mahul P, Rochette Y, Auboyer C. Rhabdomyolyse localisée après un choc anaphylactique au suxaméthonium. Ann Fr Anesth Reanim 1996;15(8):1193-5 (Eng. Abstr.) **(Fre)**
Perret D see **D'Ascenzo G**
Perret E, Ferrán EA, Marinx O, Liauzun P, Dumont X, Fournier J, Kaghad M, Ferrara P, Caput D. Improved differential screening approach to analyse transcriptional variations in organized cDNA libraries. Gene 1998 Feb 27;208(2):103-15
Perret F see **Bourquin MG**
Perret G see **Padoin C**
Perret J see **Tassi L**
Perret JB. Des prix trop élevés en Suisse. Schweiz Monatsschr Zahnmed 1998;108(7):723 **(Fre)**
Perret JL, Kombila M, Pemba LF. Gabon: le syndrome de la panoplie. Med Trop (Mars) 1997;57(4):337-42 **(Fre)**
Perret JL see **Kombila M**
Perret JL see **Le Moal G**
Perret JL see **Lesens O**
Perret JL see **Molinier S**
Perret KA see **Anzueto A**
Perret L, Chaubert P, Hessler D, Guillou L. Primary heterologous carcinosarcoma (metaplastic carcinoma) of the urinary bladder: a clinicopathologic, immunohistochemical, and ultrastructural analysis of eight cases and a review of the literature. Cancer 1998 Apr 15; 82(8):1535-49 (72 ref.)
Perret L see **Boissel JP**
Perret M see **Dhenain M**
Perret M see **Hennequin C**
Perret M see **Trédaniel J**
Perret R, Froehlich F, Lavanchy D, Henry H, Bachman C, Pécoud A, Bianchi L, Gonvers JJ. Is carbohydrate-deficient transferrin a specific marker for alcohol abuse? A study in patients with chronic viral hepatitis. Alcohol Clin Exp Res 1997 Oct;21(7):1337-42
Perret RS, Borne J. Case 3: T-cell lymphoma of the small bowel developing in long-standing celiac disease (nontropical sprue). AJR Am J Roentgenol 1998 Sep; 171(3):854, 858, 860
Perret RS, Kunberger LE. Case 4: Cecal volvulus. AJR Am J Roentgenol 1998 Sep;171(3):855, 859, 860
Perret RS see **Doherty M**
Perret X, Viprey V, Freiberg C, Broughton WJ. Structure and evolution of NGRRS-1, a complex, repeated element in the genome of Rhizobium sp. strain NGR234. J Bacteriol 1997 Dec;179(23):7488-96
Perret X see **Viprey V**
Perret du Cray MH see **Caillette-Beaudoin A**
Perret Du Cray MH see **Colin C**
Perret du Cray MH see **David S**
Perret-Guillaume C see **de Maistre E**
Perret-Guillaume C see **Wahl DG**
Perret-Liaudet A see **Artru F**
Perreten V, Giampà N, Schuler-Schmid U, Teuber M. Antibiotic resistance genes in coagulase-negative staphylococci isolated from food. Syst Appl Microbiol 1998 Mar;21(1):113-20
Perreten V, Schwarz F, Cresta L, Boeglin M, Dasen G, Teuber M. Antibiotic resistance spread in food [letter] Nature 1997 Oct 23;389(6653):801-2
Perrett D see **Alfazema LN**
Perrett D see **Bearcroft CP**
Perrett D see **Carlucci F**
Perrett D see **James IT**
Perrett D see **Lee KJ**
Perrett D see **Rodríguez-Arnao J**
Perrett DI see **Oram MW**
Perrett K. Specialist outreach clinics in Sheffield: a faster tier of out-patient provision for the patients of fundholding GPs? J Public Health Med 1997 Sep;19(3):347-53
Perrett K see **Dixon S**
Perrett S, Noble W. The effect of head rotations on vertical plane sound localization. J Acoust Soc Am 1997 Oct; 102(4):2325-32
Perretta G see **Weber H**
Perretta SG see **Manning JE**
Perretti A, Savanelli A, Balbi P, De Bernardo G. Pudendal nerve somatosensory evoked potentials in paediatrics: maturation aspects. Electroencephalogr Clin Neurophysiol 1997 Sep; 104(5):383-8
Perretti A see **Parenti G**
Perretti A see **Toscano E**
Perretti F see **Evangelista S**
Perretti M. Endogenous mediators that inhibit the leukocyte-endothelium interaction. Trends Pharmacol Sci 1997 Nov;18(11):418-25 (69 ref.)
Perretti M see **Ajuebor MN**
Perretti M see **Bryant CE**
Perretti M see **Cuzzocrea S**
Perretti M see **Das AM**
Perretti M see **Getting SJ**
Perretti M see **Pistritto G**
Perretti M see **Szabó C**
Perretti M see **Teixeira MM**
Perretto S see **Godfrin Y**
Perri A see **Mazzanti L**
Perri BR see **Smith DH**
Perri E see **Rotino GL**
Perri F, Annese V, Piepoli A, Napolitano G, Lombardi G, Ciavarella G, Di Giorgio G, Andriulli A. HLA antigens and pANCA define ulcerative colitis as a genetically heterogeneous disorder. Ital J Gastroenterol Hepatol 1998 Feb;30(1):56-61
Perri F, Clemente R, Festa V, Andriulli A. 13C-Octanoic acid breath test: valueless test for gastric emptying? [letter] Gastroenterology 1998 Apr;114(4):857-9
Perri F, Clemente R, Festa V, Quitadamo M, Conoscitore P, Niro G, Ghoos Y, Rutgeerts P, Andriulli A. Relationship between the results of pre-treatment urea breath test and efficacy of eradication of Helicobacter pylori infection [see comments] Ital J Gastroenterol Hepatol 1998 Apr; 30(2):146-50. Comment in: Ital J Gastroenterol Hepatol 1998 Apr;30(2):151-2.
Perri F, Clemente R, Festa V, Quitadamo M, Niro G, Andriulli A. 13C-octanoic acid breath test: a reliable tool for measuring gastric emptying. Ital J Gastroenterol Hepatol 1998 Apr;30(2):211-7 (29 ref.)
Perri F, Clemente R, Pastore M, Quitadamo M, Festa V, Bisceglia M, Li Bergoli M, Lauriola G, Leandro G, Ghoos Y, Rutgeerts P, Andriulli A. The 13C-urea breath test as a predictor of intragastric bacterial load and severity of Helicobacter pylori gastritis. Scand J Clin Lab Invest 1998 Feb;58(1):19-27
Perri F, Festa V, Andriulli A. Treatment of antibiotic-resistant Helicobacter pylori [letter] N Engl J Med 1998 Jul 2;339(1):53
Perri F, Festa V, Clemente R, Andriulli A. Bacterial density of Helicobacter pylori predicts the success of triple therapy in bleeding duodenal ulcer [letter; comment] Gastrointest Endosc 1997 Sep;46(3):287. Comment on: Gastrointest Endosc 1996 Dec;44(6):683-8.
Perri F see **Andriulli A**
Perri G see **Bertelloni S**
Perri G see **Bertucci B**
Perri G see **Tamburrini O**
Perri JF, Bishop FM, Amundson DE. Pulmonary edema in a young man after postoperative extubation. Hosp Pract (Off Ed) 1998 Mar 15;33(3):95, 99-100
Perri MB see **Bostic GD**
Perri MB see **Silverman J**
Perri MB see **Welton LA**
Perri MG see **Fuller PR**
Perri P, Brienza D, Mazzeo V, Ravalli L, Lubrano L, Police G, Pastena B, Rossi A. Orbital metastases: echographic findings our experience. Ophthalmologica 1998;212 Suppl 1:82-4
Perri P, Mazzeo V, De Palma P, Pastena B, Police G, Ravalli L, Rossi A. Posterior scleritis: ultrasound findings in two cases. Ophthalmologica 1998;212 Suppl 1:110-2
Perri P, Pession A, Mazzocco K, Scaruffi P, Strigini P, Iolascon A, Albergoni MP, Basso G, Tonini GP. Restriction fragment length polymorphism analysis reveals different allele frequency and a linkage disequilibrium at locus D1S94 in neuroblastoma patients. Eur J Cancer 1997 Oct; 33(12):1949-52
Perri P, Police G, Pastena B, Ravalli L, Grande L, Rossi A. Echographic evaluation of choroidal melanomas treated with ruthenium-106 plaques: the treatment failures. Ophthalmologica 1998;212 Suppl 1:33-6
Perri P see **Pastena B**
Perri P see **Pession A**
Perri P see **Police G**
Perri R see **Bartolomeo P**
Perri S, Ganem D. Effects of mutations within and adjacent to the terminal repeats of hepatitis B virus pregenomic RNA on viral DNA synthesis. J Virol 1997 Nov; 71(11):8448-55
Perri V see **Costamagna G**
Perriard E see **Rothen-Rutishauser BM**
Perriard JC see **Lang S**
Perriard JC see **Rothen-Rutishauser BM**
Perricaudet M see **Fernandez N**
Perricaudet M see **Griscelli F**
Perricaudet M see **Klonjkowski B**
Perricaudet M see **Lee MG**
Perricaudet M see **Meunier-Durmort C**
Perricaudet M see **Ragot T**
Perricaudet M see **Saggio I**
Perrichot R see **Chevrier D**
Perricone MA see **Zabner J**
Perricone R see **Molines TE**
Perriello G see **Del Sindaco P**
Perriello G see **Stumvoll M**
Perriens J see **Sirisanthana T**
Perriens JH, Kalibala S. HIV testing and counselling [editorial; comment] Int J Tuberc Lung Dis 1997 Dec; 1(6):487. Comment on: Int J Tuberc Lung Dis 1997 Dec;1(6):493-7. Comment on: Int J Tuberc Lung Dis 1997 Dec;1(6):498-501.
Perriens JH see **Van Damme L**
Perrier A. Noninvasive diagnosis of pulmonary embolism. Hosp Pract (Off Ed) 1998 Sep 15;33(9):47-50, 53-5 (0 ref.)
Perrier A, Bounameaux H. Ultrasonography of leg veins in patients suspected of having pulmonary embolism [letter; comment] Ann Intern Med 1998 Feb 1;128(3):243; discussion 244-5. Comment on: Ann Intern Med 1997 May 15;126(10):775-81.
Perrier A, Buswell L, Bounameaux H, Didier D, Morabia A, de Moerloose P, Slosman D, Unger PF, Junod A. Cost-effectiveness of noninvasive diagnostic aids in suspected pulmonary embolism [published erratum appears in Arch Intern Med 1998 Mar 9;158(5):541] Arch Intern Med 1997 Nov 10;157(20):2309-16
Perrier A, Tamm C, Unger PF, Lerch R, Sztajzel J. Diagnostic accuracy of Doppler-echocardiography in unselected patients with suspected pulmonary embolism. Int J Cardiol 1998 Jun 1;65(1):101-9
Perrier A see **Bounameaux H**
Perrier H see **Seitz JF**
Perrier JC see **Mallié JP**
Perrier JF see **Delgado-Lezama R**
Perrier JF see **Kouchtir N**
Perrier M. Introduction à l'odontostomatologie médico-légale. L'odontostomatologie médico-légale peut se définir comme la discipline de la médecine dentaire appliquée aux besoins de la justice. Schweiz Monatsschr Zahnmed 1998;108(3):237-53 **(Fre, Ger)**
Perrier ND, van Heerden JA, Goellner JR, Williams ED, Gharib H, Marchesa P, Church JM, Fazio VW, Larson DR. Thyroid cancer in patients with familial adenomatous polyposis. World J Surg 1998 Jul;22(7):738-42; discussion 743
Perrier S, Coussediere C, Dubost JJ, Albuisson E, Sauvezie B. IL-1 receptor antagonist (IL-1RA) gene polymorphism in Sjögren's syndrome and rheumatoid arthritis. Clin Immunol Immunopathol 1998 Jun;87(3):309-13
Perrier V, Burlacu-Miron S, Bourgeois S, Surewicz WK, Gilles AM. Genetically engineered zinc-chelating adenylate kinase from Escherichia coli with enhanced thermal stability. J Biol Chem 1998 Jul 24; 273(30):19097-101
Perrier V see **Burlacu-Miron S**
Perrier-Pallisson D see **Gelot A**
Perrière C see **Goudey-Perrière F**
Perrière G, Gouy M, Gojobori T. The non-redundant Bacillus subtilis (NRSub) database: update 1998. Nucleic Acids Res 1998 Jan 1;26(1):60-2
Perrig S see **Kazennikov O**
Perrig S see **Turner WH**
Perrigaul PF see **Navarro F**
Perrigault PF see **Capdevila X**
Perrigault PF see **Navarro F**
Perrigault PF see **Pageaux GP**
Perrigin JA see **Kim GE**
Perrigot M see **Prévinaire JG**
Perrild H, Lavard L, Brock-Jacobsen B. Clinical aspects and treatment of juvenile Graves' disease. Exp Clin Endocrinol Diabetes 1997;105 Suppl 4:55-7 (14 ref.)

Perrild H see **Lavard L**
Perrillo RP. Treatment of posttransplantation hepatitis B. Liver Transpl Surg 1997 Sep;3(5 Suppl 1):S8–12 (21 ref.)
Perrillo RP see **Mason AL**
Perriman R, Ares M Jr. Circular mRNA can direct translation of extremely long repeating-sequence proteins in vivo. RNA 1998 Sep;4(9):1047–54
Perriman R see **Igel H**
Perriman R see **Yan D**
Perrimon N. Creating mosaics in Drosophila. Int J Dev Biol 1998;42(3 Spec No):243–7 (20 ref.)
Perrimon N. New advances in Drosophila provide opportunities to study gene functions. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):9716–7 (12 ref.)
Perrimon N, Nusse R. Highlights of the 1998 Wnt meeting, Cambridge, MA, January 9–11. Biochim Biophys Acta 1998 Jun 19;1377(3):R45–9
Perrimon N see **Axelrod JD**
Perrimon N see **Bellaiche Y**
Perrimon N see **Duffy JB**
Perrimon N see **Eberl DF**
Perrimon N see **Goode S**
Perrimon N see **Häcker U**
Perrimon N see **Li W**
Perrimon N see **Mathey-Prevot B**
Perrin A, Theretz A, Mandrand B. Thyroid stimulating hormone assays based on the detection of gold conjugates by scanning force microscopy. Anal Biochem 1998 Feb 15;256(2):200–6
Perrin A see **Georget S**
Perrin A see **Gindre L**
Perrin B, Green S, Morgan WD. Longitudinal measurements of the cadmium burden of 'jig solderers' using IVNAA. Appl Radiat Isot 1998 May-Jun;49(5–6):701–2
Perrin C, El Far Y, Vandenbos F, Tamisier R, Dumon MC, Lemoigne F, Mouroux J, Blaive B. Domiciliary nasal intermittent positive pressure ventilation in severe COPD: effects on lung function and quality of life. Eur Respir J 1997 Dec;10(12):2835–9
Perrin C, Fenouillet E, Jones IM. Role of gp41 glycosylation sites in the biological activity of human immunodeficiency virus type 1 envelope glycoprotein. Virology 1998 Mar 15;242(2):338–45
Perrin C, Giordanengo V, Bannwarth S, Blaive B, Lefebvre JC. Altered sialylation of alveolar macrophages in HIV-1-infected individuals. Clin Exp Immunol 1997 Oct; 110(1):22–5
Perrin C, Michiels JF, Pisani A, Ortonne JP. Anatomic distribution of melanocytes in normal nail unit: an immunohistochemical investigation. Am J Dermatopathol 1997 Oct;19(5):462–7
Perrin C, Vivinus S, Blaive B. Active and passive smoking in adolescence. Pediatr Pulmonol Suppl 1997;16:67
Perrin C see **Baran R**
Perrin C see **Butori C**
Perrin C see **Castanet J**
Perrin C see **Chevallier A**
Perrin C see **del Giudice P**
Perrin C see **Desruelles F**
Perrin C see **Marty P**
Perrin CL, Nielson JB. "Strong" hydrogen bonds in chemistry and biology. Annu Rev Phys Chem 1997;48:511–44 (192 ref.)
Perrin D, van Hille B, Hill BT. Differential sensitivities of recombinant human topoisomerase IIalpha and beta to various classes of topoisomerase II-interacting agents. Biochem Pharmacol 1998 Aug 15;56(4):503–7
Perrin D see **Klebba PE**
Perrin DH see **Bernier JN**
Perrin DH see **Wilson RW**
Perrin E see **Parlier-Cuau C**
Perrin EB see **Conrad DA**
Perrin EB see **Namekata T**
Perrin EC. A 6-year-old boy who is displaying "gender-atypical" play behavior [letter; comment] J Dev Behav Pediatr 1997 Oct;18(5):370. Comment on: J Dev Behav Pediatr 1997 Jun;18(3):178–82.
Perrin EJ, Mitchell PH. Data, information, and knowledge. Theoretical and methodological issues in linking outcomes and organizational variables: introduction. Med Care 1997 Nov;35(11 Suppl):NS84–6
Perrin EL see **Stein MT**
Perrin G see **Piperno M**
Perrin G see **Valas S**
Perrin G see **Vernozy-Rozand C**
Perrin H see **Kianmanesh AR**
Perrin H see **Majno PE**
Perrin H see **Nagy H**
Perrin J see **Yettefti K**
Perrin JL see **Soria JC**
Perrin JM. The implications of welfare reform for developmental and behavioral pediatrics. J Dev Behav Pediatr 1997 Aug;18(4):264–6
Perrin JM, Ettner SL, McLaughlin TJ, Gortmaker SL, Bloom SR, Kuhlthau K. State variations in supplemental security income enrollment for children and adolescents. Am J Public Health 1998 Jun;88(6):928–31
Perrin JM see **Kuhlthau K**
Perrin JM see **McPherson M**
Perrin JM see **Newacheck PW**
Perrin K, Lacroix JC. XL43 and XL75: two novel RING finger-containing genes expressed during oogenesis and embryogenesis in Xenopus laevis. Gene 1998 Mar 27; 210(1):127–34
Perrin K see **Albani F**
Perrin KM, McDermott RJ. Instruments to measure social support and related constructs in pregnant adolescents: a review. Adolescence 1997 Fall;32(127):533–57 (125 ref.)
Perrin L. Glove selection. Br Dent J 1997 Oct 11; 183(7):258–9
Perrin L, Telenti A. HIV treatment failure: testing for HIV resistance in clinical practice. Science 1998 Jun 19; 280(5371):1871–3
Perrin L, Yerly S, Marchal F, Schockmel GA, Hirschel B, Fox CH, Pantaleo G. Virus burden in lymph nodes and blood of subjects with primary human immunodeficiency virus type 1 infection on bitherapy. J Infect Dis 1998 Jun; 177(6):1497–501
Perrin L see **Field EA**
Perrin L see **Lorenzi P**
Perrin L see **Morandi PA**
Perrin L see **Morawetz RA**
Perrin L see **Negro F**
Perrin L see **Pantaleo G**
Perrin L see **Perneger TV**
Perrin L see **Pichard C**
Perrin L see **Sachsenberg N**
Perrin L see **Vanhems P**
Perrin L see **Yerly S**
Perrin LH see **Rutschmann OT**
Perrin M. Cure chirurgicale des varices des membres inférieurs par stripping des veines saphènes. Ann Chir 1997; 51(7):735–44 (Eng. Abstr.) **(Fre)**
Perrin M. Introduction: la chirurgie de la valvule veineuse. J Mal Vasc 1997 May;22(2):96 **(Fre)**
Perrin M, Bayon JM, Hiltbrand B, Nicolini P. Insuffisance veineuse profonde et récidive variqueuse après chirurgie de l'insuffisance veineuse superficielle. J Mal Vasc 1997 Dec;22(5):343–7 (17 ref.) (Eng. Abstr.) **(Fre)**
Perrin M, Gobin JP, Nicolini P. Les récidives au pli de l'aine après chirurgie des varices. J Mal Vasc 1997 Dec; 22(5):303–12 (54 ref.) (Eng. Abstr.) **(Fre)**
Perrin M see **Frangeul L**
Perrin M see **Gillet JL**
Perrin M see **Limone P**
Perrin MC see **Witz F**
Perrin MH, Sutton S, Bain DL, Berggren WT, Vale WW. The first extracellular domain of corticotropin releasing factor-R1 contains major binding determinants for urocortin and astressin. Endocrinology 1998 Feb; 139(2):566–70
Perrin P, Bouhassa R, Mselli L, Garguier N, Nigon VM, Bennani C, Labie D, Trabuchet G. Diversity of sequence haplotypes associated with beta-thalassaemia mutations in Algeria: implications for their origin. Gene 1998 Jun 15; 213(1–2):169–77
Perrin P, Schneider D, Deviterne D, Perrot C, Constantinescu L. Training improves the adaptation to changing visual conditions in maintaining human posture control in a test of sinusoidal oscillation of the support. Neurosci Lett 1998 Apr 10;245(3):155–8
Perrin P see **Bahloul C**
Perrin P see **Caille A**
Perrin P see **Haillot O**
Perrin PJ see **Horspool JH**
Perrin PJ see **Lovett-Racke AE**
Perrin RG. Smoking and the human vertebral column: a review of the impact of cigarette use on vertebral bone metabolism and spinal fusion [letter; comment] Neurosurgery 1998 Jun;42(6):1401. Comment on: Neurosurgery 1997 Jul;41(1):116–24.
Perrin RG, Bernstein M. Iatrogenic seeding of anaplastic astrocytoma following stereotactic biopsy. J Neurooncol 1998 Feb;36(3):243–6
Perrin RN, Edwards J, Hartley P. An evaluation of the effectiveness of osteopathic treatment on symptoms associated with myalgic encephalomyelitis. A preliminary report. J Med Eng Technol 1998 Jan-Feb;22(1):1–13
Perrin S, Van Hasselt VB, Hersen M. Validation of the Keane MMPI-PTSD Scale against DSM-III-R criteria in a sample of battered women. Violence Vict 1997 Spring; 12(1):99–104
Perrin Fayolle M see **Aloui R**
Perrin-Fayolle M see **Lenhard G**
Perrin-Nadif R, Porcher JM, Dusch M, Mur JM, Auburtin G. Erythrocyte antioxidant enzyme activities in coal miners from three French regions. Int Arch Occup Environ Health 1998 Jun;71(4):257–62
Perrin-Rosset M see **Oustric-Mendes AC**
Perrin-Schmitt F see **Bourgeois P**
Perrin-Schmitt F see **Yoshiba K**
Perrin-Schmitt F see **Yoshiba N**
Perrin-Vidoz L see **Mazoyer S**
Perrine D see **Aimard L**
Perrine D see **Roch-Arveiller M**
Perrine D see **Saturnino C**
Perrine DM. N-methyl-(R)-salsolinol and Parkinson's disease [letter; comment] Lancet 1998 Jun 13; 351(9118):1818. Comment on: Lancet 1998 Mar 21;351(9106):850–1.
Perrine K, Dogali M, Fazzini E, Sterio D, Kolodny E, Eidelberg D, Devinsky O, Beric A. Cognitive functioning after pallidotomy for refractory Parkinson's disease [see comments] J Neurol Neurosurg Psychiatry 1998 Aug; 65(2):150–4. Comment in: J Neurol Neurosurg Psychiatry 1998 Aug;65(2):148.
Perrine K, Donofrio N, Devinsky O, Gershengorn J, Luciano DJ, Nelson PK. Interhemispheric memory transfer in the intracarotid amobarbital procedure. Neuropsychiatry Neuropsychol Behav Neurol 1998 Jan; 11(1):8–11
Perrine K see **Alper K**
Perrine K see **Chelune GJ**
Perrine K see **Cramer JA**
Perrine K see **Devinsky O**
Perrine KW see **Krebs-Markrich J**
Perrine MW see **Cherpitel CJ**
Perrine SP see **Boosalis MS**
Perrine SP see **Faller DV**
Perrine SP see **Ikuta T**
Perrino AC Jr, Harris SN, Luther MA. Intraoperative determination of cardiac output using multiplane transesophageal echocardiography: a comparison to thermodilution. Anesthesiology 1998 Aug;89(2):350–7
Perrins EJ. Coronary stenting: current and future trends. Heart 1997 Oct;78 Suppl 2:19–20
Perrins J see **Nolan J**
Perrins R, Soffe SR. Local effects of glycinergic inhibition in the spinal cord motor systems for swimming in amphibian embryos. J Neurophysiol 1996 Aug; 76(2):1025–35
Perrins R, Weiss KR. Compartmentalization of information processing in an aplysia feeding circuit interneuron through membrane properties and synaptic interactions. J Neurosci 1998 May 15;18(10):3977–89
Perriot S see **Baranova H**
Perris R see **Doliana R**
Perris R see **Yin Z**
Perrissin M see **Brandão SS**
Perritt R see **Kloner RA**
Perro G see **Cutillas M**
Perrocheau A see **Schwoebel V**
Perrochet B see **Anglin MD**
Perron A see **Wright J**
Perron H see **Benjelloun N**
Perron H see **Bouzid M**
Perron H see **Garson JA**
Perron H see **Malcus-Vocanson C**
Perron H see **Ménard A**
Perron H see **Rasmussen HB**
Perron J see **Ponte PR**
Perron M, Kanekar S, Vetter ML, Harris WA. The genetic sequence of retinal development in the ciliary margin of the Xenopus eye. Dev Biol 1998 Jul 15;199(2):185–200
Perron M see **Harris WA**
Perron M see **Kanekar S**
Perron P see **Gaudet D**
Perron SI see **Nsa Allogho S**
Perron-Buscail A see **Lesueur L**
Perrone A, Gaggioli A, Di Renzo D, Arbizzani V, Emili E, Lo Gigno M, Marcacci B. Metastasi vaginale secondaria ad adenocarcinoma renale. Caso clinico. Minerva Ginecol 1997 Sep;49(9):405–7 (Eng. Abstr.) **(Ita)**
Perrone A, Guida G, Morano CM, Papa L, Schiraldi O. Endocardite da enterococco. Rilievi clinici e approccio terapeutico. Recenti Prog Med 1997 Nov;88(11):507–12 (Eng. Abstr.) **(Ita)**
Perrone A see **Conte G**
Perrone A see **Faldella G**
Perrone AM see **Meltzer CC**
Perrone AM see **Sumkin JH**
Perrone C, Paroli M, Morelli S. Pulmonary hypertension and hepatitis C virus related cirrhosis [letter] Ital J Gastroenterol Hepatol 1997 Jun;29(3):283–4
Perrone C see **Morelli S**
Perrone C see **Sgreccia A**
Perrone CE, Shao L, Williams GM. Effect of rodent hepatocarcinogenic peroxisome proliferators on fatty acyl-CoA oxidase, DNA synthesis, and apoptosis in cultured human and rat hepatocytes. Toxicol Appl Pharmacol 1998 Jun;150(2):277–86
Perrone CE, Williams GM. Rodent hepatocarcinogenic peroxisome proliferators induce proliferation of rat hepatocytes in primary mixed cultures with rat liver epithelial cells. Cancer Lett 1998 Jan 16;123(1):27–33
Perrone F, Gallo C. Il rapporto medico-paziente nella pratica e nella ricerca clinica: cosa ne pensano gli studenti di medicina? Epidemiol Prev 1997 Jul-Sep;21(3):189–93 (Eng. Abstr.) **(Ita)**
Perrone F see **Balducci L**
Perrone F see **Corsi B**
Perrone F see **Gridelli C**
Perrone F see **Levi S**
Perrone F see **Pignata S**
Perrone F see **Spiezia S**
Perrone G see **Luikenhuis S**
Perrone G see **Mauri FA**
Perrone G see **Porfiri LM**
Perrone G see **Taylor A**
Perrone G see **Veronese S**
Perrone J. Medical record privacy. Open secrets. Hosp Health Netw 1997 Nov 5;71(21):68
Perrone J, Chu J, Stecker MM. Viral encephalitis masquerading as a fulminant anticholinergic toxidrome.

J Toxicol Clin Toxicol 1997;35(6):627–33

Perrone J, Hollander JE, De Roos F. Cardiovascular risk factors and atherosclerosis in children and young adults [letter] N Engl J Med 1998 Oct 8;339(15):1083–4

Perrone JA, Stone LS. Emulating the visual receptive-field properties of MST neurons with a template model of heading estimation. J Neurosci 1998 Aug 1;18(15):5958–75

Perrone L, Ponticiello E, Marotta A, Lorenzo E, Di Toro R. Studio epidemiologico sui livelli di piombo ematico in soggetti in età evolutiva della regione Campania: dati preliminari. Ann Ist Super Sanita 1998;34(1):113–6 (Eng. Abstr.) **(Ita)**

Perrone L see **Tell G**

Perrone MH see **Leadley RJ Jr**

Perrone MH see **Smits GJ**

Perrone R see **Quadrelli S**

Perrone S see **Ballarini C**

Perrone S see **Fundarò S**

Perrone S see **Spallanzani A**

Perrone SV see **Laguens RP**

Perrone TN see **Kitzman PH**

Perrone-Bizzozero NI see **Thompson PM**

Perrone-Capano C, Crispino M, Oteri G, Tata AM, Vignoli AL, Poiana G. Dystrophin localization and gene expression in the developing nervous system of the chick. J Neurosci Res 1998 Jan 1;51(1):109–18

Perrone-Filardi P see **Pace L**

Perroni E see **Rothenberg SJ**

Perronne C see **Chrétien F**

Perronne C see **Flament-Saillour M**

Perronne C see **Herry I**

Perronne C see **May T**

Perros P, Deary IJ, Frier BM. Factors influencing preference of insulin regimen in people with type 1 (insulin-dependent) diabetes. Diabetes Res Clin Pract 1998 Jan;39(1):23–9

Perros P, Kendall-Taylor P. Natural history of thyroid eye disease. Thyroid 1998 May;8(5):423–5 (11 ref.)

Perros P see **Kendall-Taylor P**

Perrot A see **Carmagnat-Dubois F**

Perrot C see **Perrin P**

Perrot H see **Berard F**

Perrot H see **Bizet K**

Perrot H see **Grézard P**

Perrot H see **Ruffion N**

Perrot J see **Carrin G**

Perrot JL see **Angel S**

Perrot JL see **Soler C**

Perrot JY see **Legrand O**

Perrot JY see **Marie JP**

Perrot JY see **Molina TJ**

Perrot L see **Vergnon P**

Perrot M see **Boy-Marcotte E**

Perrot M see **Godon C**

Perrot S, Idänpään-Heikkilä JJ, Guilbaud G, Kayser V. The enhancement of morphine antinociception by a CCKB receptor antagonist in the rat depends on the phase of inflammation and the intensity of carrageenin-induced hyperalgesia. Pain 1998 Feb;74(2–3):269–74

Perrot V see **Schrag SJ**

Perrot-Applanat M see **Buteau H**

Perrot-Rechenmann C see **Roux C**

Perrot-Sinal TS, Innes D, Kavaliers M, Ossenkopp KP. Plasma testosterone levels are related to various aspects of locomotor activity in wild-caught male meadow voles (Microtus pennsylvanicus). Physiol Behav 1998 Apr; 64(1):31–6

Perrot-Sinal TS see **Kavaliers M**

Perroteau I see **Casabona G**

Perrotin D see **Ferrandière M**

Perrotin F, Bourlier P, de Calan L. Métastase vaginale révélatrice d'un adénocarcinome rectal. Gastroenterol Clin Biol 1997;21(11):900–1 **(Fre)**

Perrotin F see **Lefrancq T**

Perrotin P see **Chabance B**

Perrott CA. Prepare for the flood—the South African situation [editorial] J Emerg Med 1998 Jan-Feb;16(1):118

Perrott D see **August M**

Perrott DH see **Kearns G**

Perrott DH see **Schmidt BL**

Perrotta A see **Boccardo F**

Perrotta A see **Peluso M**

Perrotta AT, Been MD. A toggle duplex in hepatitis delta virus self-cleaving RNA that stabilizes an inactive and a salt-dependent pro-active ribozyme conformation. J Mol Biol 1998 Jun 5;279(2):361–73

Perrotta AV see **Sarabu R**

Perrotta DM see **West JR**

Perrotta E, Fiore M. Endocardite infettiva da Streptococcus bovis su valvola nativa. Efficacia dell'antibioticoterapia a breve termine ed utilità della valutazione ecocardiografica seriata. Recenti Prog Med 1997 Nov;88(11):521–5 (Eng. Abstr.) **(Ita)**

Perrotta PL see **Geiger TL**

Perrotta PL see **Maher MG**

Perrotta S see **Carella M**

Perrotta S see **De Franceschi L**

Perrotta S see **Iolascon A**

Perrotta S see **Miraglia del Giudice E**

Perrotta S see **Olivieri O**

Perrotte P see **Dinney CP**

Perrotte P see **Masson C**

Perrotti D, Bonatti S, Trotta R, Martinez R, Skorski T, Salomoni P, Grassilli E, Lozzo RV, Cooper DR, Calabretta B. TLS/FUS, a pro-oncogene involved in multiple chromosomal translocations, is a novel regulator of BCR/ABL-mediated leukemogenesis. EMBO J 1998 Aug 3;17(15):4442–55

Perrotti D see **Ratajczak MZ**

Perrotti D see **Skorski T**

Perrotti E see **Coccia EM**

Perrotti M, Rabbani F, Farkas A, Ward WS, Cummings KB. Trends in poorly differentiated prostate cancer 1973 to 1994: observations from the Surveillance, Epidemiology and End Results database. J Urol 1998 Sep;160(3 Pt 1):811–5

Perrotti M, Rabbani F, Russo P, Solomon MC, Fair WR. Early prostate cancer detection and potential for surgical cure in men with poorly differentiated tumors. Urology 1998 Jul;52(1):106–10

Perrotti M see **Farkas A**

Perrotti M see **Sogani PC**

Perrotti N see **Perticone F**

Perroud M see **Keller H**

Perrouin-Verbe B, Lenne-Aurier K, Robert R, Auffray-Calvier E, Richard I, Mauduyt de la Grève I, Mathé JF. Post-traumatic syringomyelia and post-traumatic spinal canal stenosis: a direct relationship: review of 75 patients with a spinal cord injury. Spinal Cord 1998 Feb; 36(2):137–43

Perrouin-Verbe B see **Mathé JF**

Perrouin-Verbe B see **Richard I**

Perroux V see **Boissonnat P**

Perroux V see **Bozio A**

Perrucci S, Cioni PL, Cascella A, Macchioni F. Therapeutic efficacy of linalool for the topical treatment of parasitic otitis caused by Psoroptes cuniculi in the rabbit and in the goat. Med Vet Entomol 1997 Jul;11(3):300–2

Perrucci S, Rossi G, Macchioni G. Isospora thibetana N. sp. (Apicomplexa, Eimeriidae), a parasite of the Tibetan siskin (Serinus thibetanus = Carduelis thibetanus) (Passeriformes, Fringillidae). J Eukaryot Microbiol 1998 Mar-Apr; 45(2):198–201

Perruccio L, Kleinhaus AL. Anatomical pathways connecting lip sensory structures and central nervous system in hirudinid leeches visualized by carbocyanine dyes and laser scanning confocal microscopy. Invert Neurosci 1996 Dec; 2(3):183–8

Perruccio PL see **Corti P**

Perruccio PL see **Dreassi E**

Perruchet AM see **Kolopp-Sarda MN**

Perruchet P see **Denot-Ledunois S**

Perruchet P see **Meulemans T**

Perruchet P see **Nsegbe E**

Perruchoud AP see **Bolliger CT**

Perruchoud AP see **Eickelberg O**

Perruchoud AP see **Hoheisel G**

Perruchoud AP see **Nauck M**

Perruchoud AP see **Papakonstantinou E**

Perruchoud AP see **Reichenberger F**

Perruchoud AP see **Shalev A**

Perruchoud AP see **Solèr M**

Perruchoud AP see **Tamm M**

Perruchoud AP see **Tschopp JM**

Perruchoud AP see **Zueger O**

Perruzza I see **Mazzaferro S**

Perruzzi CA see **Senger DR**

Perry A, Bryson S, Bebko J. Brief report: Degree of facilitator influence in facilitated communication as a function of facilitator characteristics, attitudes, and beliefs. J Autism Dev Disord 1998 Feb;28(1):87–90

Perry A, Scheithauer BW, Nascimento AG. The immunophenotypic spectrum of meningeal hemangiopericytoma: a comparison with fibrous meningioma and solitary fibrous tumor of meninges. Am J Surg Pathol 1997 Nov;21(11):1354–60

Perry A, Stafford SL, Scheithauer BW, Suman VJ, Lohse CM. Meningioma grading: an analysis of histologic parameters. Am J Surg Pathol 1997 Dec;21(12):1455–65

Perry A, Stafford SL, Scheithauer BW, Suman VJ, Lohse CM. The prognostic significance of MIB-1, p53, and DNA flow cytometry in completely resected primary meningiomas. Cancer 1998 Jun 1;82(11):2262–9

Perry A see **Andrews R**

Perry A see **Baker CS**

Perry A see **Pierce RO Jr**

Perry A see **Scott A**

Perry AC, Allison M, Applegate EB, Jackson ML, Miller PC. The relationship between fat distribution and coronary risk factors in sedentary postmenopausal women on and off hormone replacement therapy. Obes Res 1998 Jan; 6(1):40–6

Perry AC, Applegate EB, Allison ML, Miller PC, Signorile JF. Relation between anthropometric measures of fat distribution and cardiovascular risk factors in overweight pre- and postmenopausal women. Am J Clin Nutr 1997 Oct;66(4):829–36

Perry AC, Tremblay LM, Signorile JF, Kaplan TA, Miller PC. Fitness, diet and coronary risk factors in a sample of southeastern U.S. children. Appl Human Sci 1997 Jul; 16(4):133–41

Perry AC see **Frayne J**

Perry AC see **Kimura Y**

Perry AC see **Morgan RJ**

Perry AC see **Mosher PE**

Perry AC see **Wakayama T**

Perry AE see **Chapman MS**

Perry AJ see **Houghton AR**

Perry AR, Goldstone AH. High-dose therapy for diffuse large-cell lymphoma in first remission. Ann Oncol 1998; 9 Suppl 1:S9–14 (41 ref.)

Perry AR, Watts MJ, Peniket AJ, Goldstone AH, Linch DC. Progenitor cell yields are frequently poor in patients with histologically indolent lymphomas especially when mobilized within 6 months of previous chemotherapy. Bone Marrow Transplant 1998 Jun;21(12):1201–5

Perry AR see **Watts MJ**

Perry AW. Lemmings [letter] Plast Reconstr Surg 1998 Jan; 101(1):246

Perry B see **Weisbrot-Lefkowitz M**

Perry BD see **Duchateau L**

Perry BD see **O'Callaghan CJ**

Perry BD see **Ochanda H**

Perry BD see **Okello-Onen J**

Perry BD see **Unis AS**

Perry BL see **Dunn L**

Perry BP, Scher RL, Gray L, Bossen EH, Tucci DL. Pathologic quiz case 1. Salivary gland choristoma of the middle ear. Arch Otolaryngol Head Neck Surg 1998 Jun; 124(6):714, 716

Perry BP see **Conlon BJ**

Perry C, Peretz H, Graf E, Ben-Tal O, Eldor A. [Macroenzymes: an interesting laboratory finding, without clinical relevance] Harefuah 1997 Nov 2;133(9):359–62, 415 (Eng. Abstr.) **(Heb)**

Perry C see **Dawson SJ**

Perry C see **Féron F**

Perry C see **Mermel LA**

Perry CA see **Gerritsen ME**

Perry CC, Keeling-Tucker T. Aspects of the bioinorganic chemistry of silicon in conjunction with the biometals calcium, iron and aluminium. J Inorg Biochem 1998 Feb 15;69(3):181–91 (61 ref.)

Perry CL, Bishop DB, Taylor G, Murray DM, Mays RW, Dudovitz BS, Smyth M, Story M. Changing fruit and vegetable consumption among children: the 5-a-Day Power Plus program in St. Paul, Minnesota. Am J Public Health 1998 Apr;88(4):603–9

Perry CL, Sellers DE, Johnson C, Pedersen S, Bachman KJ, Parcel GS, Stone EJ, Luepker RV, Wu M, Nader PR, Cook K. The Child and Adolescent Trial for Cardiovascular Health (CATCH): intervention, implementation, and feasibility for elementary schools in the United States. Health Educ Behav 1997 Dec;24(6):716–35

Perry CL see **Dwyer JT**

Perry CL see **Lytle LA**

Perry CL see **Toomey TL**

Perry CM, Markham A. Sumatriptan. An updated review of its use in migraine. Drugs 1998 Jun;55(6):889–922 (188 ref.)

Perry CM, Noble S. Saquinavir soft-gel capsule formulation. A review of its use in patients with HIV infection. Drugs 1998 Mar;55(3):461–86 (99 ref.)

Perry CM see **Gebhard JR**

Perry CR see **Agarwala A**

Perry D, Nicholls PJ, Thompson JM. The effect of sire breed on the melting point and fatty acid composition of subcutaneous fat in steers. J Anim Sci 1998 Jan;76(1):87–95

Perry D, Wollin M, Olch A, Buffa A. Range spectra in electron penetration problems. Med Phys 1998 Jan; 25(1):43–55

Perry D see **Capron F**

Perry D see **Chuu WM**

Perry D see **Corsetti AL**

Perry D see **Peyvandi F**

Perry D see **Sim KL**

Perry D see **Stones A**

Perry D see **Vanderhoof JA**

Perry DA, McDowell J, Goodis HE. Gingival microcirculation response to tooth brushing measured by laser Doppler flowmetry. J Periodontol 1997 Oct; 68(10):990–5

Perry DA see **Morse BK**

Perry DC see **Wei H**

Perry DG, Wisniowski P, Daugherty GL, Downing J, Martin WJ 2nd. Nonimmune phagocytosis of liposomes by rat alveolar macrophages is enhanced by vitronectin and is vitronectin-receptor mediated. Am J Respir Cell Mol Biol 1997 Oct;17(4):462–70

Perry DG see **Egan SK**

Perry DG see **Hodges EV**

Perry DJ, Bousquet J. Sequence-tagged-site (STS) markers of arbitrary genes: development, characterization and analysis of linkage in black spruce. Genetics 1998 Jun; 149(2):1089–98

Perry DJ, Daly ME, Tait RC, Walker ID, Brown K, Beauchamp NJ, Preston FE, Gyde H, Harper PL, Carrell RW. Antithrombin cambridge II (Ala384Ser): clinical, functional and haplotype analysis of 18 families. Thromb Haemost 1998 Feb;79(2):249–53

Perry DJ see **Evans G**

Perry DJ see **Mahadeva R**

Perry DR see **Friedman CP**

Perry DW see **Marston GM**

Perry DW see **Zatorre RJ**

Perry E, Kay DW. Some developments in brain ageing and dementia. Br J Biomed Sci 1997 Sep;54(3):201–15 (95 ref.)

Perry E see **Evenson DA**
Perry E see **Perry R**
Perry E see **Swartz R**
Perry EA, Boness DJ, Fleischer RC. DNA fingerprinting evidence of nonfilial nursing in grey seals. Mol Ecol 1998 Jan;7(1):81–5
Perry EH see **Salerno CT**
Perry EK see **Ince PG**
Perry EK see **Lyras L**
Perry EK see **Murdoch I**
Perry EK see **Thompson J**
Perry ER see **al-Jafari AA**
Perry FM see **Olsen BA**
Perry G, Nunomura A, Smith MA. A suicide note from Alzheimer disease neurons? [news; comment] Nat Med 1998 Aug;4(8):897–8. Comment on: Nat Med 1998 Aug;4(8):957–62.
Perry G, Smith MA. Is oxidative damage central to the pathogenesis of Alzheimer disease? Acta Neurol Belg 1998 Jun;98(2):175–9 (18 ref.)
Perry G, Smith MA, McCann CE, Siedlak SL, Jones PK, Friedland RP. Cerebrovascular muscle atrophy is a feature of Alzheimer's disease. Brain Res 1998 Apr 27; 791(1–2):63–6
Perry G see **Badov D**
Perry G see **Castellani RJ**
Perry G see **DeWitt DA**
Perry G see **Kitamura Y**
Perry G see **Odetti P**
Perry G see **Pappolla MA**
Perry G see **Smith MA**
Perry GA see **Agboola OO**
Perry GA see **Crook JM**
Perry GC see **Lewis PD**
Perry GJ see **Korman TM**
Perry GW, Keane RW. Modulation of microglial form and immune function by factors released from goldfish optic nerves. Int J Neurosci 1997 Sep;91(1–2):133–46
Perry GW, Vargas-Cuba R, Vertes RP. Fetal hemoglobin levels in sudden infant death syndrome.
Arch Pathol Lab Med 1997 Oct;121(10):1048–54
Perry H see **Brown H**
Perry H see **Plaice C**
Perry HC see **Barouch DH**
Perry HD, Donnenfeld ED, Acheampong A, Kanellopoulos AJ, Sforza PD, D'Aversa G, Wallerstein A, Stern M. Topical Cyclosporine A in the management of postkeratoplasty glaucoma and corticosteroid-induced ocular hypertension (CIOH) and the penetration of topical 0.5% cyclosporine A into the cornea and anterior chamber. CLAO J 1998 Jul;24(3):159–65
Perry HD, Donnenfeld ED, Grossman GA, Stein M, Epstein AB. Retained Aspergillus-contaminated contact lens inducing conjunctival mass and keratoconjunctivitis in an immunocompetent patient. CLAO J 1998 Jan;24(1):57–8
Perry HD see **Alino AM**
Perry HD see **Ingraham HJ**
Perry HD see **Kanellopoulos AJ**
Perry HD see **Sudesh S**
Perry HE, Shannon MW. Efficacy of oral versus intravenous N-acetylcysteine in acetaminophen overdose: results of an open-label, clinical trial [see comments] J Pediatr 1998 Jan; 132(1):149–52. Comment in: J Pediatr 1998 Jan;132(1):5–8.
Perry HE, Wright RO, Shannon MW, Woolf AD. Baclofen overdose: drug experimentation in a group of adolescents. Pediatrics 1998 Jun;101(6):1045–8
Perry HM, Roccella EJ. Conference report on stroke mortality in the southeastern United States.
Hypertension 1998 Jun;31(6):1206–15
Perry HM Jr, Bingham S, Horney A, Rutan G, Sambhi M, Carmody S, Collins J. Antihypertensive efficacy of treatment regimens used in Veterans Administration hypertension clinics. Department of Veterans Affairs Cooperative Study Group on Antihypertensive Agents. Hypertension 1998 Mar;31(3):771–9
Perry HM 3rd, Morley JE, Horowitz M, Kaiser FE, Miller DK, Wittert G. Body composition and age in African-American and Caucasian women: relationship to plasma leptin levels. Metabolism 1997 Dec;46(12):1399–405
Perry HM 3rd see **Morley JE**
Perry IJ. Risk factor epidemiology [letter; comment] , Lancet 1997 Oct 25;350(9086):1256. Comment on: Lancet 1997 Jul 26;350(9073):229.
Perry IJ, Wannamethee SG, Shaper AG. Prospective study of serum gamma-glutamyltransferase and risk of NIDDM. Diabetes Care 1998 May;21(5):732–7
Perry IJ see **Whincup PH**
Perry J. Anatomy and biomechanics of the shoulder in throwing, swimming, gymnastics, and tennis.
Clin Sports Med 1983 Jul;2(2):247–70 (61 ref.)
Perry J, Boyd LA, Rao SS, Mulroy SJ. Prosthetic weight acceptance mechanics in transtibial amputees wearing the Single Axis, Seattle Lite, and Flex Foot.
IEEE Trans Rehabil Eng 1997 Dec;5(4):283–9
Perry J, Feather S, Smith A, Palmer S, Ashworth A. The human FXY gene is located within Xp22.3: implications for evolution of the mammalian X chromosome.
Hum Mol Genet 1998 Feb;7(2):299–305
Perry J see **Burgoyne PS**
Perry J see **Kulig K**
Perry J see **Mulroy SJ**
Perry J see **Palmer S**
Perry J see **Powers CM**
Perry J see **Rao SS**
Perry J see **Rokito AS**
Perry J see **Telford EA**
Perry JC, Høglend P. Convergent and discriminant validity of overall defensive functioning. J Nerv Ment Dis 1998 Sep;186(9):529–35
Perry JC, Hoglend P, Shear K, Vaillant GE, Horowitz M, Kardos ME, Bille H, Kagan D. Field trial of a diagnostic axis for defense mechanisms for DSM-IV.
J Personal Disord 1998 Spring;12(1):56–68
Perry JC see **Høglend P**
Perry JC see **Li H**
Perry JD, Archer L, Jones AL, James AL, Ford M, Gould FK. Detection of carboxypeptidases as taxonomic markers for gram-negative bacteria. Lett Appl Microbiol 1998 May; 26(5):359–62
Perry JD, Girkin CA, Miller NR, Kerr DA. Herpes simplex encephalitis and bilateral acute retinal necrosis syndrome after craniotomy. Am J Ophthalmol 1998 Sep; 126(3):456–60
Perry JD see **Macey MG**
Perry JE, Grossmann ME, Tindall DJ. Epidermal growth factor induces cyclin D1 in a human prostate cancer cell line. Prostate 1998 May;35(2):117–24
Perry JJ see **Baker WJ**
Perry JJ see **Fairlee JR**
Perry JJ see **McQuellon RP**
Perry JL, Ballou DR, Salyer JL. Inhibitory properties of a swab transport device [letter] J Clin Microbiol 1997 Dec; 35(12):3367–8
Perry JL see **Galliant WA**
Perry JL see **Zhu H**
Perry JM, Moon N, Zhao Y, Dunham WR, Marletta MA. The high-potential flavin and heme of nitric oxide synthase are not magnetically linked: implications for electron transfer. Chem Biol 1998 Jul;5(7):355–64
Perry JR, DeAngelis LM, Schold SC Jr, Burger PC, Brem H, Brown MT, Curran WJ, Scott CB, Prados MD, Kaplan R, Cairncross JG. Challenges in the design and conduct of phase III brain tumor therapy trials. Neurology 1997 Oct;49(4):912–7 (51 ref.)
Perry JR see **Ursell MR**
Perry JS see **Taylor SJ**
Perry JW see **Fusco PC**
Perry K see **Smith A**
Perry KG Jr, Larmon JE, May WL, Robinette LG, Martin RW. Cervical ripening: a randomized comparison between intravaginal misoprostol and an intracervical balloon catheter combined with intravaginal dinoprostone.
Am J Obstet Gynecol 1998 Jun;178(6):1333–40
Perry KG Jr, Martin RW, Blake PG, Roberts WE, Martin JN Jr. Maternal mortality associated with adult respiratory distress syndrome. South Med J 1998 May;91(5):441–4
Perry KG Jr, Roberts WE, Martin RW, Magann EF, Sullivan DL, Morrison JC. Comparison of intra-amniotic (15S)-15-methyl-PGF2 alpha and intravaginal prostaglandin E2 for second-trimester uterine evacuation.
J Perinatol 1998 Jan-Feb;18(1):24–7
Perry KG Jr see **Allbert JR**
Perry KG Jr see **Chauhan SP**
Perry KG Jr see **McCaul JF 4th**
Perry KG Jr see **Magann EF**
Perry KG Jr see **Martin JN Jr**
Perry KG Jr see **Martin RW**
Perry KG Jr see **Naef RW 3rd**
Perry KG Jr see **Ross EL**
Perry KG Jr see **Rust OA**
Perry KG Jr see **Schuster MW**
Perry KG Jr see **Terrone DA**
Perry KJ see **Fydrich T**
Perry KL, Zhang L, Palukaitis P. Amino acid changes in the coat protein of cucumber mosaic virus differentially affect transmission by the aphids Myzus persicae and Aphis gossypii. Virology 1998 Mar 1;242(1):204–10
Perry KM see **Cutler G**
Perry KT, Anthony CT, Steiner MS. Immunohistochemical localization of TGF beta 1, TGF beta 2, and TGF beta 3 in normal and malignant human prostate. Prostate 1997 Oct 1;33(2):133–40
Perry KT see **Volgman AS**
Perry KT see **Wood MA**
Perry KW, Fuller RW. Fluoxetine increases norepinephrine release in rat hypothalamus as measured by tissue levels of MHPG-SO4 and microdialysis in conscious rats.
J Neural Transm 1997;104(8–9):953–66
Perry KW see **Li XM**
Perry L. Fishing for understanding: nurses knowledge and attitudes in relation to nutritional care. Int J Nurs Stud 1997 Dec;34(6):395–404
Perry L see **Gingrass M**
Perry L see **Turner Cobb JM**
Perry LA see **Balakumar T**
Perry LA see **Lado-Abeal J**
Perry LC see **Ablaza VJ**
Perry LG see **Boatman RJ**
Perry LG see **Deisinger PJ**
Perry LL, Feilzer K, Caldwell HD. Neither interleukin-6 nor inducible nitric oxide synthase is required for clearance of Chlamydia trachomatis from the murine genital tract epithelium. Infect Immun 1998 Mar;66(3):1265–9
Perry LL, Feilzer K, Portis JL, Caldwell HD. Distinct homing pathways direct T lymphocytes to the genital and intestinal mucosae in Chlamydia-infected mice. J Immunol 1998 Mar 15;160(6):2905–14
Perry LL see **Igietseme JU**
Perry LP, Iwata M, Tazelaar HD, Colby TV, Yousem SA. Pulmonary mycotoxicosis: a clinicopathologic study of three cases. Mod Pathol 1998 May;11(5):432–6
Perry M. Revised Australian Code of Practice for the care and use of animals for scientific purposes. Aust Vet J 1998 Apr;76(4):286
Perry M, Whyte A. Immunology of the tonsils.
Immunol Today 1998 Sep;19(9):414–21 (85 ref.)
Perry M see **Khanna B**
Perry M see **Lee A**
Perry M see **Morise Z**
Perry MA see **Antoon JS**
Perry MA see **Wilson JL**
Perry MB, Lehman JM. Activities of SV40 T antigen necessary for the induction of tetraploid DNA content in permissive CV-1 cells. Cytometry 1998 Apr 1;31(4):251–9
Perry MB see **Beynon LM**
Perry MB see **Cox AD**
Perry MB see **Heinrichs DE**
Perry MB see **MacLean LL**
Perry MB see **Monteiro MA**
Perry MC, Herndon JE 3rd, Eaton WL, Green MR. Thoracic radiation therapy added to chemotherapy for small-cell lung cancer: an update of Cancer and Leukemia Group B Study 8083. J Clin Oncol 1998 Jul;16(7):2466–7
Perry MC see **Ahles TA**
Perry MC see **Maurer LH**
Perry MD see **Percy ME**
Perry ME, Mustafa Y, Wood SK, Cawley MI, Dumonde DC, Brown KA. Binucleated and multinucleated forms of plasma cells in synovia from patients with rheumatoid arthritis. Rheumatol Int 1997;17(4):169–74
Perry ME see **Downing JE**
Perry ME see **Pracy JP**
Perry ME see **Saucedo LJ**
Perry ME see **Spencer J**
Perry MF see **Loeffler DA**
Perry MJ, Henley JM. Half life analysis of the alpha-amino-3-hydroxy-5-methyl-4-isoazolepropionate receptor subunit gluR1 in primary cultured rat cerebellar granule cells. Biochem Soc Trans 1997 Aug;25(3):539S
Perry MJ, Lawson SN. Differences in expression of oligosaccharides, neuropeptides, carbonic anhydrase and neurofilament in rat primary afferent neurons retrogradely labelled via skin, muscle or visceral nerves.
Neuroscience 1998 Jul;85(1):293–310
Perry MJ, Mortuza FY, Ponsford FM, Elson CJ, Atkins RM, Learmonth ID. Properties of tissue from around cemented joint implants with erosive and/or linear osteolysis.
J Arthroplasty 1997 Sep;12(6):670–6
Perry MJ, O'Connell J, Walker C, Crabbe T, Baldock D, Russell A, Lumb S, Huang Z, Howat D, Allen R, Merriman M, Walls J, Daniel T, Hughes B, Laliberte F, Higgs GA, Owens RJ. CDP840: a novel inhibitor of PDE-4.
Cell Biochem Biophys 1998;29(1–2):113–32
Perry MJ, Porte ME, Urwin GH. Limitations of ultrasound evaluation in acute closed renal trauma.
J R Coll Surg Edinb 1997 Dec;42(6):420–2
Perry MJ see **Bardhan KD**
Perry MJ see **Carvalho E**
Perry MJ see **Elson CJ**
Perry MJ see **Huston E**
Perry MJ see **Owens RJ**
Perry MM see **Waddington D**
Perry MS see **Ward LC**
Perry P see **Craig JM**
Perry P see **Welte JW**
Perry PE see **Nimmo ER**
Perry PJ, Gowan SM, Reszka AP, Polucci P, Jenkins TC, Kelland LR, Neidle S. 1,4- and 2,6-disubstituted amidoanthracene-9,10-dione derivatives as inhibitors of human telomerase. J Med Chem 1998 Aug 13; 41(17):3253–60
Perry PJ, Sanger T, Beasley C. Olanzapine plasma concentrations and clinical response in acutely ill schizophrenic patients. J Clin Psychopharmacol 1997 Dec; 17(6):472–7
Perry PJ see **Bever KA**
Perry PJ see **Combs MD**
Perry PJ see **Cooper CS**
Perry PJ see **Coryell W**
Perry PJ see **Ellingrod VL**
Perry PJ see **MacIndoe JH**
Perry PJ see **Min DI**
Perry R. Misdiagnosed ADD/ADHD; rediagnosed PDD. J Am Acad Child Adolesc Psychiatry 1998 Jan;37(1):113–4
Perry R, McKeith I, Perry E. Lewy body dementia—clinical, pathological and neurochemical interconnections.
J Neural Transm Suppl 1997;51:95–109 (33 ref.)
Perry R, Pataki C, Munoz-Silva DM, Armenteros J, Silva RR. Risperidone in children and adolescents with pervasive developmental disorder: pilot trial and follow-up.
J Child Adolesc Psychopharmacol 1997;7(3):167–79
Perry R, Surveyor M. Looking toward retirement. The Janus complex. Aust Fam Physician 1998 May;27(5):421–3
Perry R see **Adams RJ**
Perry R see **Ballard C**
Perry R see **Blacker D**

Perry R see **Li L**
Perry R see **Macwhirter P**
Perry R see **Schwam JS**
Perry R see **Sutcher H**
Perry RA see **Virk SJ**
Perry RD see **Bearden SW**
Perry RD see **Gehring AM**
Perry RF. Domestic abuse: a social ill in need of a cure [letter; comment] N C Med J 1997 Nov-Dec;58(6):393-4. Comment on: N C Med J 1997 Sep-Oct;58(5):310-4.
Perry RF, Garlisi AP, Allison EJ, Hamrick CW, McConnell ME. Acute myocardial infarction in a 16-year-old boy with no predisposing risk factors. Pediatr Emerg Care 1997 Dec; 13(6):413-6
Perry RG. Fitness-for-duty testing. Occup Health Saf 1998 Apr;67(4):41-3
Perry RH see **Davis M**
Perry RH see **Gilbertson RJ**
Perry RH see **Lamb H**
Perry RH see **Lyras L**
Perry RH see **Singleton AB**
Perry RH see **Thompson J**
Perry RJ, Man GC, Jones RL. Effects of positive end-expiratory pressure on oscillated flow rate during high-frequency chest compression. Chest 1998 Apr; 113(4):1028-33
Perry RL, Barratt CL, Warren MA, Cooke ID. Response of human spermatozoa to an internal calcium ATPase inhibitor, 2,5-di(tert-butyl) hydroquinone. J Exp Zool 1997 Oct 15;279(3):284-90
Perry RL, Barratt CL, Warren MA, Cooke ID. Elevating intracellular calcium levels in human sperm using an internal calcium ATPase inhibitor, 2,5-di(tert-butyl) hydroquinone (TBQ), initiates capacitation and the acrosome reaction but only in the presence of extracellular calcium. J Exp Zool 1997 Oct 15;279(3):291-300
Perry RL see **Dejardin LM**
Perry RN see **Holz RA**
Perry RN see **MacGregor D**
Perry RN see **Riga E**
Perry RR see **Minghini A**
Perry RT, Plowe CV, Koumaré B, Bougoudogo F, Kotloff KL, Losonsky GA, Wasserman SS, Levine MM. A single dose of live oral cholera vaccine CVD 103-HgR is safe and immunogenic in HIV-infected and HIV-noninfected adults in Mali. Bull World Health Organ 1998;76(1):63-71
Perry RT see **Alexander ND**
Perry S, Assassa RP, Williams K, Smith NK, Castleden CM. Author overestimated need in community population with faecal incontinence [letter; comment] BMJ 1998 Aug 8; 317(7155):415. Comment on: BMJ 1998 Feb 14;316(7130):528-32.
Perry S see **Antelman D**
Perry S see **Banta HD**
Perry S see **Donnelly M**
Perry S see **Herman RL**
Perry S see **Ray NF**
Perry S see **Thamer M**
Perry SD see **Tsakayannis DE**
Perry SF. Freeze-drying and cryopreservation of bacteria. Mol Biotechnol 1998 Feb;9(1):59-64
Perry SF see **Henry RP**
Perry SF see **Montpetit CJ**
Perry SF see **Wood CM**
Perry SJ, Straub VA, Kemenes G, Santama N, Worster BM, Burke JF, Benjamin PR. Neural modulation of gut motility by myomodulin peptides and acetylcholine in the snail Lymnaea. J Neurophysiol 1998 May;79(5):2460-74
Perry SV see **Keane NE**
Perry SW, Hamilton JA, Tjoelker LW, Dbaibo G, Dzenko KA, Epstein LG, Hannun Y, Whittaker JS, Dewhurst S, Gelbard HA. Platelet-activating factor receptor activation. An initiator step in HIV-1 neuropathogenesis. J Biol Chem 1998 Jul 10;273(28):17660-4
Perry SW see **Gluhoski VL**
Perry SW see **Hampton ML**
Perry SW see **Markowitz JC**
Perry TC see **Lana RP**
Perry TL, Mann JI, Lewis-Barned NJ, Duncan AW, Waldron MA, Thompson C. Lifestyle intervention in people with insulin-dependent diabetes mellitus (IDDM). Eur J Clin Nutr 1997 Nov;51(11):757-63
Perry V. Mind games [letter] Aust Vet J 1998 Jan;76(1):67
Perry VE see **Hall J**
Perry VE see **LeVasseur JG**
Perry VH, Anthony DC, Bolton SJ, Brown HC. The blood-brain barrier and the inflammatory response. Mol Med Today 1997 Aug;3(8):335-41 (40 ref.)
Perry VH see **Anthony D**
Perry VH see **Anthony DC**
Perry VH see **Bolton SJ**
Perry VH see **Brown HC**
Perry VH see **Coleman MP**
Perry VH see **Lanzrein AS**
Perry VH see **Matyszak MK**
Perry VH see **Mudher AK**
Perry VL, Lenz FA. Ablative therapy for movement disorders. Thalamotomy for Parkinson's disease. Neurosurg Clin N Am 1998 Apr;9(2):317-24 (90 ref.)
Perry W, Wiseman RA, Cullen NM. Combined oral estradiol valerate-norethisterone treatment over three years in postmenopausal women. I. Clinical aspects and endometrial histology. Gynecol Endocrinol 1998 Apr;12(2):109-22
Perry W see **Cadenhead KS**
Perry W see **Paulsen JS**
Perry WL, Hustad CM, Swing DA, O'Sullivan TN, Jenkins NA, Copeland NG. The itchy locus encodes a novel ubiquitin protein ligase that is disrupted in a18H mice [see comments] Nat Genet 1998 Feb;18(2):143-6. Comment in: Nat Genet 1998 Feb;18(2):89-90. Comment in: Nat Genet 1998 Feb;18(2):97-9.
Perry WL 3rd see **Fults D**
Perry WL 3rd see **Teng DH**
Perry ACF see **Hall L**
Perry-Casler SM, Price JH, Telljohann SK, Chesney BK. National assessment of early elementary teachers perceived self-efficacy for teaching tobacco prevention based on the CDC guidelines. J Sch Health 1997 Oct;67(8):348-54
Perry-Keene D see **Cuneo RC**
Perryman AH see **Connor SJ**
Perryman EK see **Sopori ML**
Perryman JE see **Goodkin DE**
Perryman K see **O'Neill J**
Perryman KM see **Mendez MF**
Perryman LE see **Aguirre SA**
Perryman LE see **Johnson WC**
Perryman LE see **Knowles DP**
Perryman LE see **Shin EK**
Perryman LE see **Tschetter JR**
Perryman R see **Arit H**
Perryman RA see **Gilles JM**
Perryman WC, Harlow H. Vasopressin location and relative quantification within the vampire bat (Desmodus rotundas) brain. Brain Res 1998 May 11;792(2):340-2
Perryman-Starkey M, Rivers PA, Munchus G. Retiree health benefits revisited. Health Care Manage Rev 1998 Winter; 23(1):29-36 (43 ref.)
Pers C see **Hermann CK**
Persad E see **Sharma V**
Persad KD. Doesn't find Advisory Board representative [letter] Altern Ther Health Med 1995 Sep;1(4):12
Persad R see **Bell CR**
Persad S, Rupp H, Jindal R, Arneja J, Dhalla NS. Modification of cardiac beta-adrenoceptor mechanisms by H2O2. Am J Physiol 1998 Feb;274(2 Pt 2):H416-23
Persad SG see **Hayes WS**
Persani L, Borgato S, Romoli R, Asteria C, Pizzocaro A, Beck-Peccoz P. Changes in the degree of sialylation of carbohydrate chains modify the biological properties of circulating thyrotropin isoforms in various physiological and pathological states. J Clin Endocrinol Metab 1998 Jul; 83(7):2486-92
Persani L see **Asteria C**
Persani L see **Bettio D**
Persani L see **Borgato S**
Persani L see **Corbetta S**
Persani L see **Gasparoni P**
Persani L see **Lania A**
Persani L see **Radetti G**
Persani L see **Xie J**
Persat F see **Michallet M**
Persat F see **Rabodonirina M**
Persaud A see **Lehning EJ**
Persaud B, Hauer E, Retting R, Vallurupalli R, Mucsi K. Crash reductions related to traffic signal removal in Philadelphia. Accid Anal Prev 1997 Nov;29(6):803-10
Persaud C see **Meakins TS**
Persaud D see **Tarsis SL**
Persaud KC see **Chandiok S**
Persaud M, Geary M, Wilshin J, Hindmarsh PC, Rodeck CH. Rate of caesarean section and pregnancy outcome in women lawyers [letter] Lancet 1998 Sep 26;352(9133):1038
Persaud M see **Geary M**
Persaud R. Psychiatric stigmatization [letter; comment] J R Soc Med 1998 Jan;91(1):58. Comment on: J R Soc Med 1997 Nov;90(11):618-21.
Persaud R, Russow H, Harvey I, Lewis SW, Ron M, Murray RM, du Boulay G. Focal signal hyperintensities in schizophrenia. Schizophr Res 1997 Oct 17;27(1):55-64
Persaud R see **Lai PF**
Persaud R see **Takei N**
Persaud RN, Lam RW. Manic reaction after induction of ovulation with gonadotropins [letter] Am J Psychiatry 1998 Mar;155(3):447-8
Persaud SJ see **Burns CJ**
Persaud SJ see **Jones PM**
Persaud TV see **Seyoum G**
Persch M. Evolution et sécurité sanitaire de l'instrumentation en coeliochirurgie. Contracept Fertil Sex 1998 Apr; 26(4):312-5 (7 ref.) (Eng. Abstr.) **(Fre)**
Perschke C see **Willgerodt H**
Perschl A see **Cochlovius B**
Perschl A see **Zawadzki V**
Persec Z see **Bukovic D**
Persechini A, Lynch JA, Romoser VA. Novel fluorescent indicator proteins for monitoring free intracellular Ca2+. Cell Calcium 1997 Sep;22(3):209-16
Persechini PM, Bisaggio RC, Alves-Neto JL, Coutinho-Silva R. Extracellular ATP in the lymphohematopoietic system: P2Z purinoceptors off membrane permeabilization. Braz J Med Biol Res 1998 Jan;31(1):25-34 (41 ref.)
Persechini PM see **Coutinho-Silva R**
Persechino A see **Ciaramella P**
Persechino A see **Cortese L**
Persechino A see **Oliva G**
Persechino F see **Jawahar DA**
Perseghin G, Baratti D, Benedini S, Regalia E, Mazzaferro V, Luzi L. Effect of liver transplantation in cirrhotic diabetic patients. Transplant Proc 1998 Aug;30(5):1868
Perseghin G see **Petersen KF**
Perseghin P, Epis R, Pastorini A, Camerone G. Acute intravascular haemolysis with massive microspherocytosis in a 75-year-old woman. Recenti Prog Med 1997 Oct; 88(10):459-60 (6 ref.)
Persel CH see **Persel CS**
Persel CS, Persel CH, Ashley MJ, Krych DK. The use of noncontingent reinforcement and contingent restraint to reduce physical aggression and self-injurious behaviour in a traumatically brain injured adult. Brain Inj 1997 Oct; 11(10):751-60
Persel CS see **Ashley MJ**
Persenchino F see **Said-al-Naief NA**
Persengiev SP see **Chang BB**
Perset F see **Fiévet B**
Perseu L see **Galanello R**
Perseu L see **Gasperini D**
Persey MR, Booth DR, Booth SE, van Zyl-Smit R, Adams BK, Fattaar AB, Tennent GA, Hawkins PN, Pepys MB. Hereditary nephropathic systemic amyloidosis caused by a novel variant apolipoprotein A-I [see comments] Kidney Int 1998 Feb;53(2):276-81. Comment in: Kidney Int 1998 Feb;53(2):508-9.
Persey MR see **Lovat LB**
Pershad HR see **Gao-Sheridan HS**
Pershad J see **Skaggs D**
Pershagen G. Challenges in epidemiologic allergy research. Allergy 1997 Nov;52(11):1045-9 (48 ref.)
Pershagen G. Environmental epidemiology in public health [comment] Lancet 1998 Aug 8;352(9126):417. Comment on: Lancet 1998 Aug 8;352(9126):423-7.
Pershagen G, Bencko V. Environmental health effects in the East Baltic Region--assessment and prevention. Stockholm 27-29 April 1997. Cent Eur J Public Health 1997 Dec; 5(4):219-20
Pershagen G see **Alm JS**
Pershagen G see **Katsouyanni K**
Pershagen G see **Nordlund LA**
Pershagen G see **Nyberg F**
Pershagen G see **Wickman M**
Pershev VE see **Korobov LN**
Pershin SV see **Vankhanen VV**
Pershina MIu, Shaginian IA, Anan'ina IuV, Prozorovskiĭ SV. Analiz genomnogo polimorfizma leptospir v polimeraznoĭ tsepnoĭ reaktsii s proizvol'nymi praimerami. Mol Gen Mikrobiol Virusol 1998;(1):29-32 (Eng. Abstr.) **(Rus)**
Pershouse MA, Ligon AH, Pereira-Smith OM, Killary AM, Yung WK, Steck PA. Suppression of transformed phenotype and tumorigenicity after transfer of chromosome 4 into U251 human glioma cells. Genes Chromosomes Cancer 1997 Nov;20(3):260-7
Pershouse MA see **Ligon AH**
Persi A. Safety in chiropractic practice. Part II: Treatment to the upper neck and the rate of cerebrovascular incidents [letter] J Manipulative Physiol Ther 1997 Oct;20(8):566; discussion 566-7
Persi A see **Micalizzi C**
Persiani M see **Cicconetti F**
Persiani R see **D'Ugo DM**
Persiani S see **Del Dotto P**
Persiani S see **Strolin Benedetti M**
Persiau G see **Davey MW**
Persiau G see **Ostergaard J**
Persic M, Browse NL, Prpic I. Intestinal lymphangiectasia and protein losing enteropathy responding to small bowel restriction [letter] Arch Dis Child 1998 Feb;78(2):194
Persic Z. Sjećanje na prof. dr. Danka Riessnera. Lijec Vjesn 1998 Jan-Feb;120(1-2):42-5 (Eng. Abstr.) **(Scr)**
Persichella M see **Cagiano R**
Persichella M see **Pascale A**
Persichini T see **Colasanti M**
Persichini T see **Fabrizi C**
Persichini T see **Gremo F**
Persichino J, Christian E, Carter R. Short-term effects of Bolero on the gill apparatus of a small number of mosquitofish (Gambusia affinis). Bull Environ Contam Toxicol 1998 Aug;61(2):162-8
Persico AM, Calia E, Keller F. Implants for sustained drug release over the somatosensory cortex of the newborn rat: a comparison of materials and surgical procedures. J Neurosci Methods 1997 Sep 5;76(1):105-13
Persico AM, Catalano M. Lack of association between dopamine transporter gene polymorphisms and delusional disorder. Am J Med Genet 1998 Mar 28;81(2):163-5
Persico AM, Reich S, Henningfield JE, Kuhar MJ, Uhl GR. Parkinsonian patients report blunted subjective effects of methylphenidate. Exp Clin Psychopharmacol 1998 Feb; 6(1):54-63
Persico AM, Schindler CW, Davis SC, Ambrosio E, Uhl GR. Medial prefrontal cortical injections of c-fos antisense oligonucleotides transiently lower c-Fos protein and mimic amphetamine withdrawal behaviours. Neuroscience 1998 Feb;82(4):1115-29
Persico G see **Tortoriello A**
Persico M see **Maddi SR**

Persico MG see **Xu C**
Persico T see **Semprini AE**
Persico T see **Thiers V**
Persico Stella L see **La Torre F**
Persico Stella L see **Picucci L**
Persidis A. Biotechnologies to watch. Nat Biotechnol 1997 Dec;15(13):1409–11
Persidis A. Catalytic antibodies. Some companies are taking an active interest in this promising technology. Nat Biotechnol 1997 Nov;15(12):1313–5
Persidis A. Ribozyme therapeutics. Nat Biotechnol 1997 Sep; 15(9):921–2 (16 ref.)
Persidis A. Proteomics. Nat Biotechnol 1998 Apr;16(4):393–4
Persidis A. Pharmacogenomics and diagnostics. Nat Biotechnol 1998 Aug;16(8):791–2
Persidis A. The business of pharmacogenomics. Nat Biotechnol 1998 Feb;16(2):209–10
Persidis A. Lead validation platforms. Nat Biotechnol 1998 Jan;16(1):100–1
Persidis A. Combinatorial chemistry. Nat Biotechnol 1998 Jul;16(7):691–3
Persidis A. Extremophiles. Nat Biotechnol 1998 Jun; 16(6):593–4
Persidis A. Functional antigenics. Nat Biotechnol 1998 Mar; 16(3):305–7
Persidis A. High-throughput screening. Advances in robotics and miniturization continue to accelerate drug lead identification. Nat Biotechnol 1998 May;16(5):488–9 (9 ref.)
Persidis A. Bioentrepreneurship around the world. Nat Biotechnol 1998 May;16 Suppl:3–4
Persidis A, Dunn WE 3rd, MacMillan IC. Parascientific education for PhDs. Nat Biotechnol 1996 Apr;14(4):406–8
Persidis A, Persidis A. Biotechnology consortia versus multifirm alliances: paradigm shift at work? Nat Biotechnol 1996 Dec;14(13):1657–60
Persidis A, Persidis A. Artificial intelligence for drug design. Nat Biotechnol 1997 Oct;15(10):1035–6 (14 ref.)
Persidis A see **Persidis A**
Persidsky Y, Buttini M, Limoges J, Bock P, Gendelman HE. An analysis of HIV-1-associated inflammatory products in brain tissue of humans and SCID mice with HIV-1 encephalitis. J Neurovirol 1997 Dec;3(6):401–16
Persidsky Y see **Avgeropoulos N**
Persidsky Y see **Gendelman HE**
Persidsky Y see **Ghorpade A**
Persidsky Y see **Grange JJ**
Persijn G see **Alfani D**
Persijn G see **Hantson P**
Persijn GG see **Cohen B**
Persijn GG see **Smits JM**
Persiley E see **Gaiser RR**
Persin AS, Khanukaĭ AR. Garmoniia litsa i okkliuzii. Stomatologiia (Mosk) 1998;77(1):66–70 (28 ref.) **(Rus)**
Persin LS, Gerasimova LP, Davletshin NA. Programmnoe mnogokanal'noe bioélektricheskoe upravlenie v lechenii detei s vtorichnym deformiruiushchim osteoartrozom visochno-nizhnecheliustnogo sustava pod kontrolem komp'iuternoĭ tomografii. Stomatologiia (Mosk) 1997; 76(4):68–70 (Eng. Abstr.) **(Rus)**
Persin LS see **Davletshin NA**
Persin LS see **Omarov OG**
Persing D see **Chamberland ME**
Persing DH see **Charlton MR**
Persing DH see **Czaja AJ**
Persing DH see **Dockrell DH**
Persing DH see **Gostout BS**
Persing DH see **Guerrero RB**
Persing DH see **Hofmeister EK**
Persing DH see **Kolbert CP**
Persing DH see **Lang AM**
Persing DH see **Mitchell PS**
Persing DH see **Moro MH**
Persing DH see **Sweeney CJ**
Persing DH see **Tang YW**
Persing DH see **Williams DL**
Persing DH see **Williams JG**
Persing DH see **Zein NN**
Persing JA, Larson DL. Residency training: how long and by what method? [editorial] Ann Plast Surg 1998 Jun; 40(6):682–4
Persing JA see **Cohen SR**
Persinger J see **Tate JJ**
Persinger MA. Geomagnetic variables and behavior: LXXXIII. Increased geomagnetic activity and group aggression in chronic limbic epileptic male rats. Percept Mot Skills 1997 Dec;85(3 Pt 2):1376–8
Persinger MA. Reported prevalence of unconsciousness from mechanical impact to the head in university populations during a fifteen-year period. Percept Mot Skills 1997 Oct; 85(2):445–6
Persinger MA, Koren SA. Persistent elevation of nocturnal activity in rodents following apparent recovery from lithium/pilocarpine-induced limbic seizures. Percept Mot Skills 1998 Jun;86(3 Pt 2):1243–8
Persinger MA, Peredery O, Bureau YR, Cook LL. Emergent properties following brain injury: the claustrum as a major component of a pathway that influences nociceptive thresholds to foot shock in rats. Percept Mot Skills 1997 Oct;85(2):387–98
Persinger MA, Peredery O, Desjardins D, Eastman A. Ventricular dilation over several weeks following induction of excitotoxic (systemic lithium/pilocarpine) lesions: potential role of damage to the substantia nigra reticulata. Int J Neurosci 1998 May;94(1–2):63–74
Persinger MA see **Cook CM**
Persinger MA see **Cook LL**
Persinger MA see **Healey F**
Persinger MA see **Renton CM**
Persinger MA see **Richards PM**
Persinger MA see **St Pierre L**
Persinger MA see **Tiller SG**
Persinger RL see **Ziegler TR**
Perske KF see **Baruffi G**
Perske R. Prisoners with mental disabilities in 1692 Salem and today. Ment Retard 1997 Aug;35(4):315–7
Perski A, Feleke E, Anderson G, Samad BA, Westerlund H, Ericsson CG, Rehnqvist N. Emotional distress before coronary bypass grafting limits the benefits of surgery. Am Heart J 1998 Sep;136(3):510–7
Perski A, Osuchowski K. Hjärtrehabiliteringen i Nynäshamn. Livräddande verksamhet kan komma att läggas ned. Lakartidningen 1998 Mar 11;95(11):1091–2 **(Swe)**
Perski A see **Feleke E**
Perskvist N see **Majeed M**
Persky B see **Sangal JM**
Persky L see **Austin PF**
Persky L see **Helal M**
Persky MS, Damiano A. Corniculate-cuneiform flap for reconstruction in the extended vertical partial laryngectomy. Ann Otol Rhinol Laryngol 1998 Apr; 107(4):297–300
Persky V see **Forst L**
Persky V see **Hryhorczuk DO**
Persky VW, Slezak J, Contreras A, Becker L, Hernandez E, Ramakrishnan V, Piorkowski J. Relationships of race and socioeconomic status with prevalence, severity, and symptoms of asthma in Chicago school children. Ann Allergy Asthma Immunol 1998 Sep;81(3):266–71
Persky VW see **Baum JA**
Persky VW see **Slezak JA**
Persliden J, Larsson P, Norén B, Wirell S. Absorbed dose and image quality in examinations of the colon with digital and analogue techniques. Acta Radiol 1997 Nov; 38(6):1010–4
Persliden J see **Larsson JP**
Persoli LB see **Marques SB**
Person B see **Arnaud JP**
Person B see **Bond VC**
Person B see **Pilette C**
Person B see **Soulié A**
Person BL see **Blankenberg FG**
Person C see **Kaassis M**
Person C see **Zambrowicz BP**
Person CR see **Lundberg DE Jr**
Person DA, Moore MD. Chronic meningococcemia mimicking acute rheumatic fever. Hawaii Med J 1998 Aug; 57(8):583–4
Person DA see **Bass JW**
Person DA see **O'Brien MM**
Person DA see **Pedersen RC**
Person H, Vallée B, Lefèvre C, Sénécail B. Arterial and neural relations at the posterior and lateral aspects of the medullo-spinal junction. Surg Radiol Anat 1998; 20(3):177–84
Person H see **Vallée B**
Person JM see **Pellerin JL**
Person RE see **Mackler B**
Person S, Desai P. Capsids are formed in a mutant virus blocked at the maturation site of the UL26 and UL26.5 open reading frames of herpes simplex virus type 1 but are not formed in a null mutant of UL38 (VP19C). Virology 1998 Mar 1;242(1):193–203
Person S see **Desai P**
Person S see **McNab AR**
Person-Joly MC see **Gamelin E**
Persona MA see **Garcia JG**
Personelle J, Bolivar de Souza Pinto E, Ruiz RO. Injection of vitamin A acid, vitamin E, and vitamin C for treatment of tissue necrosis. Aesthetic Plast Surg 1998 Jan-Feb; 22(1):58–64
Personeni A see **Bassan R**
Personett D, Sugaya K, Hammond D, Robbins M, McKinney M. Use of capillary electrophoresis with laser-induced fluorescence detection to assess messenger ribonucleic acid molecules amplified by the polymerase chain reaction: applications in the cloning of cells. Electrophoresis 1997 Sep;18(10):1750–9
Personius BE see **Andrews TC**
Personius CD, Camp CJ. Vertebral osteomyelitis: nontypeable beta-lactamase-negative Haemophilus influenzae in an adult: case report. Diagn Microbiol Infect Dis 1997 Aug; 28(4):205–8 (8 ref.)
Personne A see **Mangyanda MK**
Personné JC, Poty F, Vaute L, Drogue C. Survival, transport and dissemination of Escherichia coli and enterococci in a fissured environment. Study of a flood in a karstic aquifer. J Appl Microbiol 1998 Mar;84(3):431–8
Personne M. Nu styrkt hypotes: sniffning av tändargas kan ge maligna arytmier. Lakartidningen 1998 Feb 11;95(7):670 **(Swe)**
Personne M. Skallerormen inte farligare än huggormen. Lakartidningen 1998 Mar 11;95(11):1106–10 (26 ref.) (Eng. Abstr.) **(Swe)**
Personne M see **Kulling P**
Personne M see **Sjöholm A**
Personne P see **Cornet M**
Personne P see **le Hesran JY**
Persons B see **Loh N**
Persons DA, Garst J, Vollmer R, Crawford J. Tumor lysis syndrome and acute renal failure after treatment of non-small-cell lung carcinoma with combination irinotecan and cisplatin. Am J Clin Oncol 1998 Aug;21(4):426–9
Persons DL see **Banerjee SK**
Persons JB, Silberschatz G. Are results of randomized controlled trials useful to psychotherapists? J Consult Clin Psychol 1998 Feb;66(1):126–35 (70 ref.)
Persons KR see **Erickson BJ**
Persons KR see **Savcenko V**
Persons M see **Morikawa M**
Persoon-Deen C see **van Stipdonk MJ**
Persoons MC, Daemen MJ, van Kleef EM, Grauls GE, Wijers E, Bruggeman CA. Neointimal smooth muscle cell phenotype is important in its susceptibility to cytomegalovirus (CMV) infection: a study in rat. Cardiovasc Res 1997 Nov;36(2):282–8
Persoons MC, Stals FS, van dam Mieras MC, Bruggeman CA. Multiple organ involvement during experimental cytomegalovirus infection is associated with disseminated vascular pathology. J Pathol 1998 Jan;184(1):103–9
Persoz A see **Lomama E**
Persoz A see **Meyer L**
Persson A see **Brynhildsen J**
Persson A see **Nanda R**
Persson A see **Nieba L**
Persson AE see **Clausen T**
Persson AE see **Salomonsson M**
Persson AE see **Thorup C**
Persson AL, Eriksson M, Katterle B, Pötsch S, Sahlin M, Sjöberg BM. A new mechanism-based radical intermediate in a mutant R1 protein affecting the catalytically essential Glu441 in Escherichia coli ribonucleotide reductase. J Biol Chem 1997 Dec 12;272(50):31533–41
Persson AM see **Garwicz D**
Persson B, Edwall L, Hanson U, Nord E, Westgren M. Insulin sensitivity and insulin response in women with gestational diabetes mellitus. Horm Metab Res 1997 Aug;29(8):393–7
Persson B see **Alpaugh RK**
Persson B see **Andersson E**
Persson B see **Andersson OK**
Persson B see **Axelson O**
Persson B see **Bergquist A**
Persson B see **Braun P**
Persson B see **Carredano E**
Persson B see **Hanson U**
Persson B see **Jin Y**
Persson B see **Marchini G**
Persson B see **Nord E**
Persson B see **Norin A**
Persson B see **Oppermann UC**
Persson B see **Ortqvist E**
Persson B see **Samuelsson O**
Persson B see **Smedman L**
Persson B see **Sun TH**
Persson B see **Westgren M**
Persson B see **Widgren BR**
Persson B see **Wysocki M**
Persson BC, Atkins JF. Does disparate occurrence of autoregulatory programmed frameshifting in decoding the release factor 2 gene reflect an ancient origin with loss in independent lineages? J Bacteriol 1998 Jul; 180(13):3462–6
Persson BC, Böck A, Jäckle H, Vorbrüggen G. SelD homolog from Drosophila lacking selenide-dependent monoselenophosphate synthetase activity. J Mol Biol 1997 Nov 28;274(2):174–80
Persson BC, Jäger G, Gustafsson C. The spoU gene of Escherichia coli, the fourth gene of the spoT operon, is essential for tRNA (Gm18) 2'-O-methyltransferase activity. Nucleic Acids Res 1997 Oct 15;25(20):4093–7
Persson BC, Olafsson O, Lundgren HK, Hederstedt L, Björk GR. The ms2io6A37 modification of tRNA in Salmonella typhimurium regulates growth on citric acid cycle intermediates. J Bacteriol 1998 Jun;180(12):3144–51
Persson BC see **Gustafsson C**
Persson BE see **Nilsson BO**
Persson BL, Berhe A, Fristedt U, Martinez P, Pattison J, Petersson J, Weinander R. Phosphate permeases of Saccharomyces cerevisiae. Biochim Biophys Acta 1998 Jun 10;1365(1–2):23–30 (31 ref.)
Persson BL see **Daram P**
Persson BL see **Martinez P**
Persson BO see **Logan DT**
Persson BR see **Ivarsson K**
Persson C. Discoveries in complex biosystems [letter; comment] [see comments] Nat Biotechnol 1997 Oct; 15(10):927. Comment on: Nat Biotechnol 1997 May;15(5):396. Comment in: Nat Biotechnol 1997 Dec;15(13):1324.
Persson C. Adenosine and adenosine antagonism in asthma [letter; comment] Thorax 1998 May;53(5):437–8. Comment on: Thorax 1997 Oct;52(10):919–23.
Persson C, Mårtensson A, Mårtensson IL. Identification of a tissue- and differentiation stage-specific enhancer of the VpreB1 gene. Eur J Immunol 1998 Mar;28(3):787–98
Persson C see **Fällman M**
Persson C see **Miyazawa K**

Persson C see **Waldenström M**
Persson CG. Eosinophil lysis and plasma extravasation [letter; comment] Eur Respir J 1997 Oct;10(10):2438–9. Comment on: Eur Respir J 1996 Dec;9(12):2437–9. Comment on: Eur Respir J 1997 Jan;10(1):4–5.
Persson CG. Centennial notions of asthma as an eosinophilic, desquamative, exudative, and steroid-sensitive disease. Lancet 1997 Oct 4;350(9083):1021–4
Persson CG, Erjefält JS, Greiff L, Andersson M, Erjefält I, Godfrey RW, Korsgren M, Linden M, Sundler F, Svensson C. Plasma-derived proteins in airway defence, disease and repair of epithelial injury. Eur Respir J 1998 Apr; 11(4):958–70 (85 ref.)
Persson CG, Erjefält JS, Greiff L, Erjefält I, Korsgren M, Linden M, Sundler F, Andersson M, Svensson C. Contribution of plasma-derived molecules to mucosal immune defence, disease and repair in the airways. Scand J Immunol 1998 Apr;47(4):302–13 (93 ref.)
Persson CG, Erjefält JS, Korsgren M, Sundler F. The mouse trap. Trends Pharmacol Sci 1997 Dec;18(12):465–7 (34 ref.)
Persson CG see **Andersson M**
Persson CG see **Erjefält JS**
Persson CG see **Greiff L**
Persson CG see **Halldorsdottir H**
Persson CG see **Svensson C**
Persson D see **Iwarsson S**
Persson E see **Bäcklin BM**
Persson E see **Bergsten P**
Persson E see **Freskgård PO**
Persson E see **Gestrelius S**
Persson E see **Hall G**
Persson G. Vilka patienter behöver opereras för gallsten? Lakartidningen 1998 Aug 19;95(34):3530–6 (25 ref.) (Eng. Abstr.) **(Swe)**
Persson G see **Palmqvist M**
Persson GA see **Erjefält JS**
Persson GR see **Persson RE**
Persson H, Palmborg M, Irestedt B, Westberg U. Pesticide poisoning in Sweden—actual situation and changes over a 10 year period [editorial] Przegl Lek 1997;54(10):657–61
Persson H see **Feychting K**
Persson HE, Sjöberg GK, Haines JA, Pronczuk de Garbino J. Poisoning severity score. Grading of acute poisoning. J Toxicol Clin Toxicol 1998;36(3):205–13
Persson I, Bergström R, Barlow L, Adami HO. Recent trends in breast cancer incidence in Sweden. Br J Cancer 1998; 77(1):167–9
Persson I, Thurfjell E, Bergstrom R, Holmberg L. Hormone replacement therapy and the risk of breast cancer. Nested case-control study in a cohort of Swedish women attending mammography screening. Int J Cancer 1997 Sep 4; 72(5):758–61
Persson I, Thurfjell E, Holmberg L. Effect of estrogen and estrogen-progestin replacement regimens on mammographic breast parenchymal density. J Clin Oncol 1997 Oct;15(10):3201–7
Persson I see **Adami HO**
Persson I see **Ericsson H**
Persson I see **Magnusson C**
Persson I see **Michaëlsson K**
Persson J, Hasselström J, Wiklund B, Heller A, Svensson JO, Gustafsson LL. The analgesic effect of racemic ketamine in patients with chronic ischemic pain due to lower extremity arteriosclerosis obliterans [see comments] Acta Anaesthesiol Scand 1998 Aug;42(7):750–8. Comment in: Acta Anaesthesiol Scand 1998 Aug;42(7):747–9.
Persson J, Nyström L, Ageland H, Tjerneld F. Purification of recombinant apolipoprotein A-1Milano expressed in Escherichia coli using aqueous two-phase extraction followed by temperature-induced phase separation. J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1–2):97–109
Persson J see **Emanuelsson BM**
Persson J see **Hauge T**
Persson JK see **Kupers R**
Persson JK see **Liu L**
Persson JO see **Hilgers FJ**
Persson K, Alm P, Uvelius B, Andersson KE. Nitrergic and cholinergic innervation of the rat lower urinary tract after pelvic ganglionectomy. Am J Physiol 1998 Feb;274(2 Pt 2):R389–97
Persson K, Andersson RG. Biphasic response to bradykinin in isolated porcine iliac arteries is mediated by bradykinin B1 and B2 receptors. J Cardiovasc Pharmacol 1998 Feb; 31(2):306–13
Persson K, Aslund L, Grahn B, Hanke J, Heby O. Trypanosoma cruzi has not lost its S-adenosylmethionine decarboxylase: characterization of the gene and the encoded enzyme. Biochem J 1998 Aug 1;333 (Pt 3):527–37
Persson K, Aström O. Fractional factorial design optimization of the separation of pilocarpine and its degradation products by capillary electrophoresis. J Chromatogr B Biomed Sci Appl 1997 Sep 12; 697(1–2):207–15
Persson K, Boman J. Infektion orsakar åderförkalkning? Möjligt samband mellan Chlamydia pneumoniae och ateroskleros. Lakartidningen 1998 May 13;95(20):2334–6, 2339–40 (61 ref.) (Eng. Abstr.) **(Swe)**
Persson K, Steers WD, Tuttle JB. Regulation of nerve growth factor secretion in smooth muscle cells cultured from rat bladder body, base and urethra. J Urol 1997 May; 157(5):2000–6
Persson K see **Achour A**
Persson K see **Boman J**
Persson K see **Ekdahl K**
Persson K see **Fovaeus M**
Persson K see **Melander E**
Persson K see **Mygind P**
Persson K see **Nilsson BO**
Persson K see **Nilsson J**
Persson K see **Pandita RK**
Persson K see **Petersen E**
Persson K see **Steers WD**
Persson K see **Waldeck K**
Persson K see **Werkström V**
Persson KB see **Hansson L**
Persson KE, Astermark J, Björk I, Stenflo J. Calcium binding to the first EGF-like module of human factor IX in a recombinant fragment containing residues 1–85. Mutations V46E and Q50E each manifest a negligible increase in calcium affinity. FEBS Lett 1998 Jan 9;421(2):100–4
Persson L, Moritz U. Neck support pillows: a comparative study. J Manipulative Physiol Ther 1998 May;21(4):237–40
Persson L, Rasmusson M, Hallberg IR. Spouses' view during their partners' illness and treatment. Cancer Nurs 1998 Apr; 21(2):97–105
Persson L see **Dartsch C**
Persson L see **Enblad P**
Persson L see **Hillered L**
Persson L see **Johansson G**
Persson L see **Marshall LF**
Persson LA, Lundström M, Lönnerdal B, Hernell O. Are weaning foods causing impaired iron and zinc status in 1-year-old Swedish infants? A cohort study. Acta Paediatr 1998 Jun;87(6):618–22
Persson LA see **Aleman J**
Persson LM see **Isaksson M**
Persson LO see **Engström CP**
Persson M see **Anell A**
Persson M see **Elmståhl S**
Persson M see **Glatz E**
Persson ML, Wasserman D, Geijer T, Jönsson EG, Terenius L. Tyrosine hydroxylase allelic distribution in suicide attempters. Psychiatry Res 1997 Sep 19;72(2):73–80
Persson NH see **Madsen M**
Persson NH see **Nilsson A**
Persson NH see **Runström B**
Persson PA see **Thorlin T**
Persson PB. Spectrum analysis of cardiovascular time series. Am J Physiol 1997 Oct;273(4 Pt 2):R1201–10 (122 ref.)
Persson PB. Physiological regulation of renal blood flow and glomerular filtration rate by the endothelium and smooth muscle. Blood Purif 1997;15(4–6):219–27 (39 ref.)
Persson PB see **Hohenbleicher H**
Persson PB see **Nafz B**
Persson PE, Sodemann B, Nilsson OS. Preventive effects of ibuprofen on periarticular heterotopic ossification after total hip arthroplasty. A randomized double-blind prospective study of treatment time. Acta Orthop Scand 1998 Apr;69(2):111–5
Persson PG, Carlsson S, Grill V, Hagman U, Lundgren AC, Ostenson CG, Perers M, Wallén A. Food frequency questionnaire versus 7-day weighed dietary record information on dietary fibre and fat intake in middle-aged Swedish men. Scand J Soc Med 1998 Mar;26(1):75–80
Persson PG, Domanski HA. Fine needle aspiration cytology of uterine leiomyosarcoma metastatic to the tongue [letter] Acta Cytol 1998 Jul-Aug;42(4):1066–7
Persson PG see **Carlsson S**
Persson PG see **Karlén P**
Persson PG see **Lapidus A**
Persson PG see **Michaëlsson K**
Persson PG see **Nilsson L**
Persson PG see **Trygg G**
Persson PG see **Wickman M**
Persson PG see **Zack MM**
Persson R see **Alpaugh RK**
Persson R see **Laurell L**
Persson R see **Vertessy BG**
Persson RB see **Salford LG**
Persson RE, Hollender LG, Laurell L, Persson GR. Horizontal alveolar bone loss and vertical bone defects in an adult patient population. J Periodontol 1998 Mar; 69(3):348–56
Persson RE, Persson GR, Powell LV, Kiyak HA. Periodontal effects of a biobehavioral prevention program. J Clin Periodontol 1998 Apr;25(4):322–9
Persson RE see **Powell LV**
Persson S see **Bjurstam N**
Persson S see **Mani K**
Persson S see **Morein S**
Persson S see **Nordström O**
Persson S see **Sundqvist G**
Persson SA see **Jacobsson SO**
Persson SG see **Hyyppä S**
Persson SG see **Jensen-Waern M**
Persson SU, Larsson H, Odeberg H. Reduced number of circulating monocytes after institution of insulin therapy--relevance for development of atherosclerosis in diabetics? Angiology 1998 Jun;49(6):423–33
Persson T see **Ferguson A**
Persson T see **Hanauer SB**
Persson T see **Karlsson A**
Persson T see **Thomsen OO**
Persson T see **Vertessy BG**
Persson U, Izumi H, Souchelnytskyi S, Itoh S, Grimsby S, Engström U, Heldin CH, Funa K, ten Dijke P. The L45 loop in type I receptors for TGF-beta family members is a critical determinant in specifying Smad isoform activation. FEBS Lett 1998 Aug 28;434(1–2):83–7
Persson U see **Malmberg I**
Persson-Moschos M, Alfthan G, Akesson B. Plasma selenoprotein P levels of healthy males in different selenium status after oral supplementation with different forms of selenium. Eur J Clin Nutr 1998 May;52(5):363–7
Persson-Stubberud K, Aström O. Separation of ibuprofen, codeine phosphate, their degradation products and impurities by capillary electrophoresis. I. Method development and optimization with fractional factorial design. J Chromatogr A 1998 Mar 6;798(1–2):307–14
Persson-Waller K, Colditz IG. Expression of surface antigens on blood and mammary leukocytes in lactating and dry ewes. Vet Immunol Immunopathol 1998 Apr 16; 62(3):273–8
Perstnev AI see **Gendeleka GF**
Persu A, Barbry P, Bassilana F, Houot AM, Mengual R, Lazdunski M, Corvol P, Jeunemaitre X. Genetic analysis of the beta subunit of the epithelial Na+ channel in essential hypertension. Hypertension 1998 Jul;32(1):129–37
Persu A, Dubois C, Pirson Y, de Plaen JF. Dysplasie fibromusculaire rénale et anévrisme cérébral chez une patiente hypertendue avec histoire familiale d'accidents vasculaires cérébraux. Presse Med 1997 Oct 11; 26(30):1429–31 (Eng. Abstr.) **(Fre)**
Persu A see **Baker E**
Persu A see **Baker EH**
Persu A see **Jeunemaitre X**
Persutte WH. Microcephaly--no small deal. Ultrasound Obstet Gynecol 1998 May;11(5):317–8 (7 ref.)
Pert A. Neurobiological substrates underlying conditioned effects of cocaine. Adv Pharmacol 1998;42:991–5 (15 ref.)
Pert A see **DeVries AC**
Pert A see **Funk D**
Pert A see **Hall FS**
Pert A see **Mele A**
Pert C. Candace Pert, PhD: neuropeptides, AIDS, and the science of mind-body healing [interview by Bonnie Horrigan] Altern Ther Health Med 1995 Jul;1(3):70–6
Pert CB, Dreher HE, Ruff MR. The psychosomatic network: foundations of mind-body medicine. Altern Ther Health Med 1998 Jul;4(4):30–41 (88 ref.)
Pert CB see **Mulroney SE**
Perteguer MJ see **Montoro A**
Pertejo Muñoz E see **de Alba Romero C**
Pertek JP, Cormier L, Coissard A, Hubert J, Meistelman C. Rhabdomyolyse et syndrome des loges après position de lithotomie: évolution favorable après traitement conservateur. Cah Anesthesiol 1997;45(1):59–62 (Eng. Abstr.) **(Fre)**
Pertek JP, Stojeba N, Artis M, Junke E, Coissard A. Efficacité d'une prémédication par midazolam ou buprénorphine pour lithotritie extracorporelle rénale. Cah Anesthesiol 1996;44(6):539–43 (Eng. Abstr.) **(Fre)**
Pertek JP see **Cormier L**
Pertel P, Till M. Intractable hiccups induced by the use of megestrol acetate [letter] Arch Intern Med 1998 Apr 13; 158(7):809–10
(Perthes G), Moberg A. Georg Perthes--mångkunnig kirurgisk pionjär. Ihågkommen för barnortopedisk höftsjukdom. Lakartidningen 1998 Sep 9;95(37):3964–5 **(Swe)**
Pertia A see **Chanturaia Z**
Pertica M see **Burlando B**
Perticarari S see **Cinco M**
Pertici M see **Magrini SM**
Pertici S see **Masera G**
Perticone F, Ceravolo R, Maio R, Ventura G, Zingone A, Perrotti N, Mattioli PL. Angiotensin-converting enzyme gene polymorphism is associated with endothelium-dependent vasodilation in never treated hypertensive patients. Hypertension 1998 Apr;31(4):900–5
Perticone F see **Chello M**
Perticone F see **Luzza F**
Perticone F see **Schwartz PJ**
Pertile M see **Bourne H**
Pertile MD see **Delatycki MB**
Pertile P see **Godi A**
Pertile TL see **Kim IJ**
Pertinhez T see **Alvarez C**
Pertkiewicz J see **Olejnik P**
Pertkiewicz M see **Jakubowicz J**
Pertkiewicz M see **Olejnik P**
Pertkiewicz M see **Zieniewicz K**
Pertl B, Kopp S, Kroisel PM, Häusler M, Sherlock J, Winter R, Adinolfi M. Quantitative fluorescence polymerase chain reaction for the rapid prenatal detection of common aneuploidies and fetal sex [see comments] Am J Obstet Gynecol 1997 Oct;177(4):899–906. Comment in: Am J Obstet Gynecol 1998 May;178(5):1101–2.
Pertl B see **Adinolfi M**
Pertl B see **Haeusler MC**
Pertl B see **Lercher-Hartlieb A**
Pertl C, Kaufmann W, Amann R, Heinemann A, Ebeleseder K, Polansky R, Saria A, Kim S. Secretoneurin, a novel neuropeptide, in the human dental pulp. Arch Oral Biol 1998 May;43(5):361–5

Pertl C see **Ebeleseder KA**
Pertl U see **Klingebiel T**
Pertoft H see **Rahmanian M**
Pertoldi F, D'Orlando L, Mercante WP. Electromechanical dissociation 48 hours after atenolol overdose: usefulness of calcium chloride. Ann Emerg Med 1998 Jun; 31(6):777–81
Pertosa G, Grandaliano G, Gesualdo L, Ranieri E, Monno R, Schena FP. Interleukin–6, interleukin–8 and monocyte chemotactic peptide–1 gene expression and protein synthesis are independently modulated by hemodialysis membranes. Kidney Int 1998 Aug;54(2):570–9
Pertosa G see **Manno C**
Pertovaara A. A neuronal correlate of secondary hyperalgesia in the rat spinal dorsal horn is submodality selective and facilitated by supraspinal influence. Exp Neurol 1998 Jan; 149(1):193–202
Pertovaara A, Hämäläinen MM, Kauppila T, Panula P. Carrageenan–induced changes in spinal nociception and its modulation by the brain stem. Neuroreport 1998 Jan 26; 9(2):351–5
Pertovaara A, Kontinen VK, Kalso EA. Chronic spinal nerve ligation induces changes in response characteristics of nociceptive spinal dorsal horn neurons and in their descending regulation originating in the periaqueductal gray in the rat. Exp Neurol 1997 Oct;147(2):428–36
Pertovaara A see **Kauppila T**
Pertovaara A see **Mansikka H**
Pertovaara A see **Wei H**
Pertowski CA see **Mannino DM**
Pertschuk LP see **Prins GS**
Pertschuk M see **Gorovitz E**
Pertschuk MJ, Sarwer DB, Wadden TA, Whitaker LA. Body image dissatisfaction in male cosmetic surgery patients. Aesthetic Plast Surg 1998 Jan–Feb;22(1):20–4
Pertschuk MJ see **Sarwer DB**
Pertsemlidis A see **Head–Gordon T**
Pertsev AV see **Den'mukhametov MM**
Pertsev AV see **Kravets AN**
Pertseva MN see **Derkach KV**
Pertseva MN see **Shpakov AO**
Pertseva TA, Martsinik EN, Tishchenko IV. Diagnosticheskoe znachenie funktsional'nykh prob v otsenke sokratitel'noĭ sposobnosti miokarda u bol'nykh sakharnym diabetom. Lik Sprava 1997 Jul–Aug;(4):114–8 (Eng. Abstr.) **(Rus)**
Pertsis V see **Lev–Ran A**
Pertsov AM see **Gray RA**
Pertsov SS, Sosnovskiĭ AS, Kubatiev AA, Pirogova GV. Vliianie interleĭkina–1 beta na agregatsiiu trombotsitov u krys Avgust, Vistar i VEG pri ostrom émotsional'nom stresse. Biull Eksp Biol Med 1997 Aug;124(8):144–7 **(Rus)**
Pertsov SS, Sosnovskiĭ AS, Pirogova GV. Melatonin i iazvoobrazovanie v zheludke krys pri ostrom émotsional'nom stresse. Biull Eksp Biol Med 1998 Jan; 125(1):12–4 **(Rus)**
Pertsov VI see **Nikonenko AS**
Pertsovsky AL see **Barkatina EN**
Pertuiset E see **Bellaïche L**
Pertuiset E see **Champsaur P**
Pertuiset E see **Pizzuti P**
Pertusa JA see **Martín F**
Pertusa–Collado V see **Marqués–González A**
Pertusa Peña C. Rehabilita laboralmente el transplante renal? Arch Esp Urol 1998 Jun;51(5):407–8 **(Spa)**
Pertusa Peña C, Llarena Ibarguren R, Lecumberri Castaños D, Fernández del Busto E. Relación entre trasplante renal y situación laboral. Arch Esp Urol 1997 Jun;50(5):489–94 (Eng. Abstr.) **(Spa)**
Pertusa Peña C see **Llarena Ibarguren R**
Pertusini E see **Ratajczak J**
Pertuy C see **Marcel V**
Pertuzé J, Valdivia G, Barros M, Añazco J, Olaeta I. Síntomas respiratorios y reflejo tusígeno en poblaciones expuestas a distinto grado de contaminación ambiental. Rev Med Chil 1997 Oct;125(10):1145–55 (Eng. Abstr.) **(Spa)**
Pertuzon B see **Clarisse J**
Pertuzon B see **Gaillard S**
Pertwee RG. Pharmacological, physiological and clinical implications of the discovery of cannabinoid receptors. Biochem Soc Trans 1998 May;26(2):267–72 (48 ref.)
Pertwee RG. Pharmacology of cannabinoid CB1 and CB2 receptors. Pharmacol Ther 1997;74(2):129–80 (210 ref.)
Pertwee RG see **Coull MA**
Pertwee RG see **Coutts AA**
Pertwee RG see **Fernando SR**
Pertwee RG see **Griffin G**
Pertwee RG see **López–Redondo F**
Pertwee RG see **Reggio PH**
Pertwee RG see **Seltzman HH**
Pertyński T see **Respondek M**
Pertz C, Dubielzig RR, Lindsay DS. Fatal Toxoplasma gondii infection in golden lion tamarins (Leontopithecus rosalia rosalia). J Zoo Wildl Med 1997 Dec;28(4):491–3
Pertz H see **Stark H**
Pertzelan A see **Kornreich L**
Pertzelan A see **Laron Z**
Pertzelan A see **Weintrob N**
Pertzev AV, Kravetz AN, Mayorov SG, Zakharova MV, Solonin AS. Isolation of a strain overproducing endonuclease Eco29kI: purification and characterization of the homogeneous enzyme. Biochemistry (Mosc) 1997 Jul; 62(7):732–41
Pertzev AV see **Zakharova MV**
Pertzsch M see **Fiedler G**
Peru A, Pinna G. Right personal neglect following a left hemisphere stroke. A case report. Cortex 1997 Sep; 33(3):585–90
Peru A see **Aglioti S**
Peru H see **Mocan H**
Peru L see **Nanci A**
Perucatti A see **Iannuzzi L**
Perucca A see **Airoldi L**
Perucca E. Innovative monotherapy trial designs for the assessment of antiepileptic drugs: a critical appraisal. Eur J Clin Pharmacol 1998 Mar;54(1):1–5 (44 ref.)
Perucca E. Evaluation of drug treatment outcome in epilepsy: a clinical perspective. Pharm World Sci 1997 Oct; 19(5):217–22 (46 ref.)
Perucca E, Gram L, Avanzini G, Dulac O. Antiepileptic drugs as a cause of worsening seizures. Epilepsia 1998 Jan; 39(1):5–17 (155 ref.)
Perucca E see **Baker GA**
Perucca E see **Bialer M**
Perucca E see **Dong SX**
Perucca E see **Guerrini R**
Perucca E see **Melzi d'Eril G**
Perucca E see **Spina E**
Perucca E see **Zuccaro P**
Perucca L see **Tesio L**
Perucca–Lostanlen D, Hecht BK, Courseaux A, Grosgeorge J, Hecht F, Gaudray P. Mapping FRA11A, a folate–sensitive fragile site in human chromosome band 11q13.3. Cytogenet Cell Genet 1997;79(1–2):88–91
Perucca–Lostanlen D see **Bekri S**
Perucchini D see **Delancey JO**
Perucchini D see **Schaer GN**
Perucchini P see **Camaioni L**
Perucci CA see **Brancato G**
Perucci CA see **Di Lallo D**
Perucho A see **Iglesias–González JL**
Perucho M see **Arribas R**
Perucho M see **Malkhosyan S**
Perucho M see **Masramon L**
Perucho M see **Rodríguez–Bigas MA**
Perucho M see **Yamamoto H**
Perucho M see **Yan Z**
Peruga JZ see **Kasprzak JD**
Perugi G, Akiskal HS, Lattanzi L, Cecconi D, Mastrocinque C, Patronelli A, Vignoli S, Bemi E. The high prevalence of "soft" bipolar (II) features in atypical depression. Compr Psychiatry 1998 Mar–Apr;39(2):63–71
Perugi G, Akiskal HS, Pfanner C, Presta S, Gemignani A, Milanfranchi A, Lensi P, Ravagli S, Cassano GB. The clinical impact of bipolar and unipolar affective comorbidity on obsessive–compulsive disorder. J Affect Disord 1997 Oct;46(1):15–23
Perugi G, Toni C, Benedetti A, Simonetti B, Simoncini M, Torti C, Musetti L, Akiskal HS. Delineating a putative phobic–anxious temperament in 126 panic–agoraphobic patients: toward a rapprochement of European and US views. J Affect Disord 1998 Jan;47(1–3):11–23
Perugini EM, Kirsch I, Allen ST, Coldwell E, Meredith JM, Montgomery GH, Sheehan J. Surreptitious observation of responses to hypnotically suggested hallucinations: a test of the compliance hypothesis. Int J Clin Exp Hypn 1998 Apr;46(2):191–203
Perugini J see **Montero A**
Perugini M, Montironi C, Rocchi S. Valori costantemente alterati degli enzimi muscolari e test di suscettibilità all'ipertermia maligna: studio preoperatorio di un paziente con CPK elevato. Minerva Anestesiol 1998 Jan–Feb; 64(1–2):45–50 (Eng. Abstr.) **(Ita)**
Perugini MA see **MacPhee CE**
Perugini P, Pavanetto F. Liposomes containing boronophenylalanine for boron neutron capture therapy. J Microencapsul 1998 Jul–Aug;15(4):473–83
Perugini P see **Genta I**
Perugino G see **Glazier JD**
Pérula L see **Sánchez J**
Pérula de Torres LA, Herrera Morcillo E, de Miguel Vázquez MD, Lora Cerezo N. Hábitos alimentarios de los escolares de una zona básica de salud de Córdoba. Rev Esp Salud Publica 1998 Mar–Apr;72(2):147–50 **(Spa)**
Pérula de Torres LA, Martínez de la Iglesia J, Espejo Espejo J, Rubio Cuadrado MV, Enciso Berge I, Fonseca del Pozo FJ, Aranda Lara JM. Estado de salud de la población mayor de 60 años y su relación con factores sociodemográficos (proyecto ANCO). Aten Primaria 1997 Nov 15;20(8):425–34 (Eng. Abstr.) **(Spa)**
Pérula de Torres LA, Ruiz Moral R, Tapia G, Lluch C, Enciso Verge I, Espejo Espejo J. Nivel de salud y morbilidad percibida por una población escolar. Aten Primaria 1998 Feb 28;21(3):137–44 (Eng. Abstr.) **(Spa)**
Pérula de Torres LA see **Martínez de la Iglesia J**
Perulli LM see **Di Stefano M**
Perulli LM see **Monno L**
Perumal K see **Valdez BC**
Perumalla C, Nicol DL. Renal autotransplantation for the management of complex ureteric defects. Aust N Z J Surg 1998 May;68(5):376–9
Perumattam J, Chakravarty S, McEnroe GA, Goehring RR, Mavunkel B, Suravajjala S, Smith WW, Chen B. Solid phase synthesis of combinatorial libraries using anhydrides as templates. Mol Divers 1998 Feb;3(2):121–8
Perumov DA see **Gusarov II**
Perumov DA see **Solov'eva IM**
Peruničić–Pekovic G see **Bokan L**
Perunovic R see **Stanojevic D**
Perurena Lancha M see **Martínez Machín G**
Peruselli C, Marinari M, Brivio B, Castagnini G, Cavana M, Centrone G, Magni C, Merlini M, Scaccabarozzi GL, Paci E. Evaluating a home palliative care service: development of indicators for a continuous quality improvement program. J Palliat Care 1997 Autumn;13(3):34–42
Peruselli C see **Brunelli C**
Perusi C, Gomez–Lira M, Mottes M, Pignatti PF, Rizzuto N, Salviati A. A novel mutation which represents the fifth non–pathogenic polymorphism in the coding sequence of the arylsulfatase A gene. Mol Cell Probes 1997 Dec; 11(6):449–51
Perusi C see **Gomez–Lira M**
Perusičová J. Uskalí léčby perorálními antidiabetiky. Vnitr Lek 1998 Jan;44(1):30–5 (17 ref.) (Eng. Abstr.) **(Cze)**
Perusičová J, Skrha J. Vliv glykosaminoglykanu sulodexidu na albuminurii u diabetických pacientu. Vnitr Lek 1997 Nov;43(11):748–52 (Eng. Abstr.) **(Cze)**
Perusičová J see **Bendlová B**
Perusičová J see **Skrha J**
Peruski L see **Savarino SJ**
Peruski LF see **Mohran ZS**
Peruski LF Jr see **Ismail TF**
Perusko E. Neuskladenost kliničke prakse i nazivlja s postojećim pravilnikom o utvrdivanju smrti mozga. Lijec Vjesn 1997 Nov;119(10):291–5 (Eng. Abstr.) **(Scr)**
Perusquía M, Hernández R, Montaño LM, Villalón CM, Campos MG. Inhibitory effect of sex steroids on guinea–pig airway smooth muscle contractions. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Sep;118(1):5–10
Perusquía M see **Juárez–Bengoa A**
Pérusse F see **Liu X**
Pérusse L, Chagnon YC. Summary of human linkage and association studies. Behav Genet 1997 Jul;27(4):359–72 (100 ref.)
Pérusse L, Chagnon YC, Bouchard C. Etiology of massive obesity: role of genetic factors. World J Surg 1998 Sep; 22(9):907–12 (42 ref.)
Pérusse L, Rice T, Després JP, Bergeron J, Province MA, Gagnon J, Leon AS, Rao DC, Skinner JS, Wilmore JH, Bouchard C. Familial resemblance of plasma lipids, lipoproteins and postheparin lipoprotein and hepatic lipases in the HERITAGE Family Study. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3263–9
Pérusse L, Rice T, Després JP, Rao DC, Bouchard C. Cross–trait familial resemblance for body fat and blood lipids: familial correlations in the Quebec Family Study. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3270–7
Pérusse L see **Borecki IB**
Pérusse L see **Bouchard C**
Pérusse L see **Chagnon YC**
Pérusse L see **Gagnon J**
Pérusse L see **Mathieu J**
Pérusse L see **Rice T**
Pérusse L see **Rivera MA**
Pérusse R. Adenoid cystic carcinoma of the maxillary sinus. J Am Dent Assoc 1997 Nov;128(11):1551–5
Perussia B. Fc receptors on natural killer cells. Curr Top Microbiol Immunol 1998;230:63–88 (142 ref.)
Perussia B see **Azzoni L**
Perussia B see **Zamai L**
Perutelli P, Biglino P, Mori PG. von Willebrand factor: biological function and molecular defects. Pediatr Hematol Oncol 1997 Nov–Dec;14(6):499–512 (68 ref.)
Perutelli P, Mori PG. Interaction of the von Willebrand factor with platelets and thrombosis [editorial] Recenti Prog Med 1997 Nov;88(11):526–9 (31 ref.)
Perutelli P, Pasino M, Marotta F, Mori PG. Detection of megakaryocyte colonies in plasma clot cultures by immunoenzymatic staining [letter] Haematologica 1998 Feb;83(2):189–90
Perutz MF. Long live the Queen's subjects. Philos Trans R Soc Lond B Biol Sci 1997 Dec 29; 352(1363):1919–20
Perutz MF, Wilkinson AJ, Paoli M, Dodson GG. The stereochemical mechanism of the cooperative effects in hemoglobin revisited. Annu Rev Biophys Biomol Struct 1998;27:1–34 (66 ref.)
Perutz MF see **Bettati S**
Peruzzi D see **He LZ**
Peruzzi D see **Kalantry S**
Peruzzi E see **Biffoli F**
Peruzzi E see **Colombo G**
Peruzzi G see **Raimondi G**
Peruzzi L see **Amore A**
Peruzzi L see **Coppo R**
Peruzzi P see **Colin P**
Peruzzi P see **Scavarda D**
Peruzzi W see **Parker MM**
Peruzzi WT. Sedation of the critically ill: goals, plans, and cost–effectiveness [editorial; comment] Crit Care Med 1997

Dec;25(12):1942. Comment on: Crit Care Med 1997 Dec;25(12):1976–81.

Peruzzi WT. Hemodynamic monitoring: does the end justify the means? [editorial; comment] Crit Care Med 1997 Nov; 25(11):1767–8. Comment on: Crit Care Med 1997 Nov;25(11):1796–800.

Peruzzi WT, Franklin ML, Shapiro BA. New concepts and therapies of adult respiratory distress syndrome. J Cardiothorac Vasc Anesth 1997 Oct;11(6):771–86 (175 ref.)

Peruzzi WT, Martin M. Oxygen transport. Respir Care Clin N Am 1995 Sep;1(1):23–34 (23 ref.)

Peruzzi WT, Shapiro BA. Blood gas monitors. Respir Care Clin N Am 1995 Sep;1(1):143–56 (38 ref.)

Peruzzi WT, Smith BL. Oxygen delivery: tusks versus flow [editorial; comment] Crit Care Med 1998 Jun;26(6):986. Comment on: Crit Care Med 1998 Jun;26(6):1032–5.

Peruzzo B see **Yulis CR**

Peruzzo GF see **Maddalon G**

Peruzzo P see **Di Bonito L**

Peruzzo S see **Gionchetti P**

Peruzzo S see **Rizzello F**

Peruzzotti G see **Baldassarre D**

Pervaiz S, Hirpara JL, Clément MV. Caspase proteases mediate apoptosis induced by anticancer agent preactivated MC540 in human tumor cell lines. Cancer Lett 1998 Jun 5;128(1):11–22

Pervaiz S see **Clément MV**

Pervaiz S see **Zafar A**

Perveen F, Shah Q. Obstetric outcome after one previous caesarean section. J Obstet Gynaecol Res 1997 Aug; 23(4):341–6

Perversi L see **Marone P**

Pervez S, Hasan SH, Aijaz F, Aziz SA, Amirali Y, Shaikh H. Changing patterns and re-distribution of antigen in poorly differentiated carcinomas: its implications in tumour diagnosis. Indian J Pathol Microbiol 1998 Jan;41(1):55–66

Pervez S see **Shah SH**

Pervikov Y see **Chambers TJ**

Pervin S see **Zhang RS**

Pervola L see **Gelman R**

Pervushin K, Riek R, Wider G, Wüthrich K. Attenuated T2 relaxation by mutual cancellation of dipole–dipole coupling and chemical shift anisotropy indicates an avenue to NMR structures of very large biological macromolecules in solution. Proc Natl Acad Sci U S A 1997 Nov 11; 94(23):12366–71

Perwien AR see **Bernstein GA**

Perwien AR see **Bussing R**

Péry P see **Kaga MM**

Pery P see **Pinard-Van Der Laan MH**

Perysinakis A see **Tegos G**

Peryt B see **Lesca P**

Perz CA see **Vernon SW**

Perz JF, Ennever FK, Le Blancq SM. Cryptosporidium in tap water: comparison of predicted risks with observed levels of disease. Am J Epidemiol 1998 Feb 1; 147(3):289–301

Perz M see **Torlińska T**

Perzanowski M see **Hayden ML**

Perzanowski MS, Sporik R, Squillace SP, Gelber LE, Call R, Carter M, Platts-Mills TA. Association of sensitization to Alternaria allergens with asthma among school-age children. J Allergy Clin Immunol 1998 May;101(5):626–32

Perzelová A, Mácíková I, Mráz P, Bizik I, Steno J. Characterization of two new permanent glioma cell lines 8-MG-BA and 42-MG-BA. Neoplasma 1998;45(1):25–9

Perzigian RW, Adams JT, Weiner GM, Dipietro MA, Blythe LK, Pierson CL, Faix RG. Ureaplasma urealyticum and chronic lung disease in very low birth weight infants during the exogenous surfactant era. Pediatr Infect Dis J 1998 Jul; 17(7):620–5

Perzl M, Reipen IG, Schmitz S, Poralla K, Sahm H, Sprenger GA, Kannenberg EL. Cloning of conserved genes from Zymomonas mobilis and Bradyrhizobium japonicum that function in the biosynthesis of hopanoid lipids1. Biochim Biophys Acta 1998 Jul 31;1393(1):108–18

Perzova R see **Loughran TP Jr**

Pes A see **Cannas A**

Pes D, Mameli M, Andreini I, Krieger J, Weber M, Breer H, Pelosi P. Cloning and expression of odorant-binding proteins Ia and Ib from mouse nasal tissue. Gene 1998 May 28;212(1):49–55

Pes D see **Marchese S**

Pes GM see **Deiana L**

Pesacreta GJ. Response of the stonefly Pteronarcys dorsata in enclosures from an urban North Carolina stream. Bull Environ Contam Toxicol 1997 Dec;59(6):948–55

Pesall JE see **Li Z**

Pesall JE see **McFarland DC**

Pesando JM see **Singer NG**

Pesando PM, Ghiringhello MP, Tagliavacche P. Excimer laser in situ keratomileusis for myopia. J Refract Surg 1997 Sep–Oct;13(6):521–7

Pesaresi P see **Ruban AV**

Pesatori AC, Zocchetti C, Guercilena S, Consonni D, Turrini D, Bertazzi PA. Dioxin exposure and non-malignant health effects: a mortality study. Occup Environ Med 1998 Feb; 55(2):126–31

Pesatori AC see **Bertazzi PA**

Pesatori AC see **Landi MT**

Pesavento R, Lusiani L, Visonà A, Bonanome A, Zanco P, Perissinotto C, Pagnan A. Prevalenza di embolia polmonare clinicamente silente nella trombosi venosa profonda degli arti inferiori. Minerva Cardioangiol 1997 Jul–Aug; 45(7–8):369–75 (41 ref.) (Eng. Abstr.) **(Ita)**

Pesavento R see **Visonà A**

Pesavento TE see **Cosio FG**

Pesca M see **Pedrazzini E**

Pescador-Salas N see **Bracho-Riquelme RI**

Pescador-Salas N see **Bracho-Riquelme RL**

Pescalli N see **Antonini I**

Pescarelli A see **Cipolla C**

Pescarelli MA see **Cipolla C**

Pescarmona E. Bcl-6: un proto-oncogene coinvolto nella differenziazione B-linfocitaria e nella patogenesi dei linfomi non-Hodgkin diffusi a grandi cellule a fenotipo B. Pathologica 1998 Feb;90(1):81–2 (15 ref.) **(Ita)**

Pescarmona E, De Sanctis V, Pistilli A, Pacchiarotti A, Martelli M, Guglielmi C, Mandelli F, Baroni CD, Le Coco F. Pathogenetic and clinical implications of Bcl-6 and Bcl-2 gene configuration in nodal diffuse large B-cell lymphomas. J Pathol 1997 Nov;183(3):281–6

Pescarmona E see **Anselmo AP**

Pescarmona EO see **Venuta F**

Pescarmona G see **Ghigo D**

Pescarmona G see **Martina V**

Pescarmona GP see **Martina V**

Pescarmona GP see **Savarino A**

Pescarolo MP see **Giorello L**

Pescatore L see **Di Pietro A**

Pescatore P see **Trede M**

Pescatori M. Pursestring mucosal closure after diverting stoma creation [letter; comment] Dis Colon Rectum 1998 Apr;41(4):526. Comment on: Dis Colon Rectum 1997 Aug;40(8):993–4.

Pescatori M. Anal continence after surgery for rectal prolapse [letter; comment] Dis Colon Rectum 1998 Mar; 41(3):405. Comment on: Dis Colon Rectum 1996 Nov;39(11):1215–21.

Pescatori M, Favetta U, Navarra L. Anal pressures after hemorrhoidectomy [letter; comment] Int J Colorectal Dis 1998;13(3):149. Comment on: Int J Colorectal Dis 1997;12(5):296–7.

Pescatori M see **Amato AC**

Pescatori M see **Favetta U**

Pesce A, Capasso C, Battistoni A, Folcarelli S, Rotilio G, Desideri A, Bolognesi M. Unique structural features of the monomeric Cu,Zn superoxide dismutase from Escherichia coli, revealed by X-ray crystallography. J Mol Biol 1997 Dec 5;274(3):408–20

Pesce A see **Stroppolo ME**

Pesce AJ, Rashkin M, Kotagal U. Standards of laboratory practice: theophylline and caffeine monitoring. National Academy of Clinical Biochemistry. Clin Chem 1998 May; 44(5):1124–8 (37 ref.)

Pesce AJ see **Horn PS**

Pesce B see **Di Cristofano A**

Pesce C. Glomerular number and size: facts and artefacts. Anat Rec 1998 May;251(1):66–71 (45 ref.)

Pesce C, Musi L, Campobasso P, Belloli G. Endoscopic and minimal open surgical incision of ureteroceles. Pediatr Surg Int 1998 Apr;13(4):277–80

Pesce CA see **Hamilton JW**

Pesce CG see **Cramer P**

Pesce F see **Magnano GM**

Pesce GP see **Bagnasco M**

Pesce L see **Schiavon F**

Pesce M, Di Carlo A, De Felici M. The c-kit receptor is involved in the adhesion of mouse primordial germ cells to somatic cells in culture. Mech Dev 1997 Nov; 68(1–2):37–44

Pesce M, Wang X, Wolgemuth DJ, Schöler H. Differential expression of the Oct-4 transcription factor during mouse germ cell differentiation. Mech Dev 1998 Feb; 71(1–2):89–98

Pesce M see **Dolci S**

Pesce Schito A see **Muratore O**

Pesch HJ see **Günther KP**

Peschanski M see **Palfi S**

Peschard MJ see **Piperno M**

Pesche S, Latil A, Muzeau F, Cussenot O, Fournier G, Longy M, Eng C, Lidereau R. PTEN/MMAC1/TEP1 involvement in primary prostate cancers. Oncogene 1998 Jun 4;16(22):2879–83

Pesche S see **Latil A**

Peschel C see **Bug G**

Peschel C see **Jonuleit T**

Peschel C see **Kolbe K**

Peschel C see **Schuler M**

Peschel C see **Schwab R**

Peschel C see **Tretter T**

Peschel O see **Hock C**

Peschel R see **Janetschek G**

Peschel RE see **Chung JY**

Peschel RE see **Turner BC**

Peschen M, Thimm C, Weyl A, Weiss JM, Kurz H, Augustin M, Simon JC, Schöpf E, Vanscheidt W. Possible role of coagulation factor XIII in the pathogenesis of venous leg ulcers. Vasa 1998 May;27(2):89–93

Peschen M see **Augustin M**

Peschers U see **Schaer GN**

Peschers UM, DeLancey JO, Fritsch H, Quint LE, Prince MR. Cross-sectional imaging anatomy of the anal sphincters. Obstet Gynecol 1997 Nov;90(5):839–44

Peschgens T see **Merz U**

Peschiera JL see **Zegarra RF 2nd**

Peschka B see **Montag M**

Peschka B see **van der Ven K**

Peschka R see **Skalko N**

Peschke B see **Ankersen M**

Peschke B see **Hansen TK**

Peschke D see **Csernus VJ**

Peschke D see **Peschke E**

Peschke E, Peschke D, Hammer T, Csernus V. Influence of melatonin and serotonin on glucose-stimulated insulin release from perifused rat pancreatic islets in vitro. J Pineal Res 1997 Oct;23(3):156–63

Peschke E see **Csernus VJ**

Peschke F see **Rothenbacher D**

Peschke K see **Benken T**

Peschke P, Hahn EW, Wenz F, Lohr F, Braunschweig F, Wolber G, Zuna I, Wannenmacher M. Differential sensitivity of three sublines of the rat Dunning prostate tumor system R3327 to radiation and/or local tumor hyperthermia. Radiat Res 1998 Oct;150(4):423–30

Peschke P, Heimburg S, Wolber G, Zuna I, Hahn EW. Improved therapeutic response by distinct timing of multiple heat treatments during interstitial radiation in the Dunning R3327 prostate tumor model. J Cancer Res Clin Oncol 1998;124(3–4):172–8

Peschke P see **Hunjan S**

Peschke P see **Karger CP**

Peschke U see **Neusser D**

Peschl S see **Hennig J**

Peschle C see **Caré A**

Peschle C see **Chelucci C**

Peschle C see **Grignani F**

Peschle C see **Leone G**

Peschle C see **Malorni W**

Peschle C see **Montesoro E**

Peschle C see **Rutella S**

Peschle C see **Sargiacomo M**

Peschle C see **Valtieri M**

Peschon JJ, Torrance DS, Stocking KL, Glaccum MB, Otten C, Willis CR, Charrier K, Morrissey PJ, Ware CB, Mohler KM. TNF receptor-deficient mice reveal divergent roles for p55 and p75 in several models of inflammation. J Immunol 1998 Jan 15;160(2):943–52

Peschon JJ see **Fujihashi K**

Peschon JJ see **Page DM**

Peschon JJ see **Ruby J**

Pesci A see **Cesana C**

Pesci A see **Majori M**

Pesci EC see **Van Delden C**

Pesci EC see **Whitehouse CA**

Pescia G. Genetic services in Switzerland. Eur J Hum Genet 1997;5 Suppl 2:174–7

Pescia G see **Addor MC**

Pescia G see **Yersin C**

Pescio A see **Roel JE**

Pescio P see **Darrouzet V**

Pesciotti M see **Pulcinelli FM**

Pesco C see **Lo Coco A**

Pesco J see **Arancibia S**

Pesco-Koplowitz L see **Zhou H**

Pescosolido B see **Vera M**

Pescosolido BA, Gardner CB, Lubell KM. How people get into mental health services: stories of choice, coercion and "muddling through" from "first-timers". Soc Sci Med 1998 Jan;46(2):275–86

Pescosolido BA, Wright ER, Alegría M, Vera M. Social networks and patterns of use among the poor with mental health problems in Puerto Rico. Med Care 1998 Jul; 36(7):1057–72

Pescosolido N see **Mannino G**

Pescovitz M see **Book B**

Pescovitz M see **Vincenti F**

Pescovitz MD, Book BK, Aasted B, Dominguez J, Bullido R, Trebichavsky I, Novikov B, Valpotic I, Nielsen J, Arn S, Sachs DH, Lunney JK, Boyd PC, Walker J, Lee R, Petrinec N, Saalmüller A. Analyses of monoclonal antibodies reacting with porcine wCD6: results from the Second International Swine CD Workshop. Vet Immunol Immunopathol 1998 Jan 30;60(3–4):285–9

Pescovitz MD, Book BK, Aasted B, Dominguez J, Bullido R, Trebichavsky I, Novikov B, Valpotic I, Tomaskovic M, Nielsen J, Arn S, Sachs DH, Lunney JK, Boyd PC, Walker J, Lee R, Saalmüller A. Analyses of monoclonal antibodies reacting with porcine CD5: results from the Second International Swine CD Workshop. Vet Immunol Immunopathol 1998 Jan 30;60(3–4):269–73

Pescovitz MD, Book BK, Aasted B, Dominguez J, Ezquerra A, Trebichavsky I, Novikov B, Valpotic I, Nielsen J, Arn S, Sachs DH, Lunney JK, Boyd PC, Walker J, Lee R, Lackovic G, Kirkham P, Parkhouse RM, Saalmüller A. Analyses of monoclonal antibodies reacting with porcine CD3: results from the Second International Swine CD Workshop. Vet Immunol Immunopathol 1998 Jan 30; 60(3–4):261–8

Pescovitz MD, Book BK, Aasted B, Dominguez J, Ezquerra

A, Trebichavsky I, Novikov B, Valpotic I, Sver L, Nielsen J, Arn S, Sachs DH, Lunney JK, Boyd PC, Walker J, Lee R, Davis W, Barbosa IR, Zuckermann F, Saalmüller A. Summary of workshop findings for antibodies reacting with porcine T-cells and activation antigens: results from the Second International Swine CD Workshop.
Vet Immunol Immunopathol 1998 Jan 30;60(3-4):251-60

Pescovitz MD, Brook B, Jindal RM, Leapman SB, Milgrom ML, Filo RS. Oral ganciclovir in pediatric transplant recipients: a pharmacokinetic study. Clin Transplant 1997 Dec;11(6):613-7

Pescovitz MD, Wong RL, Choc MG, Chang CT. Equivalence of cyclosporine blood level assays in patients receiving cyclosporine microemulsion or cyclosporine. The Sandoz Neoral Study Group N103. Clin Transplant 1997 Oct;11(5 Pt 1):442-5

Pescovitz MD see **Dalia Vecchia LK**
Pescovitz MD see **Gane E**
Pescovitz MD see **Ha R**
Pescovitz MD see **Jacobs RJ**
Pescovitz MD see **Liu Q**
Pescovitz MD see **Zuckermann FA**
Pescovitz OH see **Chapman IM**
Pescovitz OH see **Klein KO**
Pescovitz OH see **Thacker MJ**
Peseckis SM see **Huang XP**
Pesek JD see **Mao JN**

Pesek JJ, Matyska MT. Column technology in capillary electrophoresis and capillary electrochromatography.
Electrophoresis 1997 Nov;18(12-13):2228-38

Peselow E see **Adler LA**
Pesenko RD see **Gruchalla RS**
Pesenti A see **Borelli M**
Pesenti A see **Foti G**
Pesenti A see **Musch G**
Pesenti E see **Verani A**
Pesenti G see **Bottini G**
Pesenti M see **Gola M**

Pesesse X, Deleu S, De Smedt F, Drayer L, Erneux C. Identification of a second SH2-domain-containing protein closely related to the phosphatidylinositol polyphosphate 5-phosphatase SHIP. Biochem Biophys Res Commun 1997 Oct 29;239(3):697-700

Peshavaria M see **Petersen HV**

Pesheva P, Urschel S, Frei K, Probstmeier R. Murine microglial cells express functionally active galectin-3 in vitro. J Neurosci Res 1998 Jan 1;51(1):49-57

Pesheva P see **Angelov DN**
Peshin S see **Misra A**
Peshin SS see **Lall SB**
Peshkevich IA see **Povar VA**
Peshkin BN see **Audrain J**
Peshkov LE see **Barsukov SF**
Peshock R see **Bryant D**
Peshock RM see **Franco F**
Peshock RM see **Hijazi OM**
Peshock RM see **Kizilbash AM**

Peshori KR, Collins WF, Mendell LM. EPSP amplitude modulation at the rat Ia-alpha motoneuron synapse: effects of GABAB receptor agonists and antagonists.
J Neurophysiol 1998 Jan;79(1):181-9

Peshu N see **Fernandez-Reyes D**
Peshu N see **Newbold C**
Peshu N see **Newbold CI**
Peshu N see **Newton CR**
Peshu N see **Shulman CE**

Peshwa MV, Benike C, Dupuis M, Kundu SK, Engleman EG, Merigan TC, van Schooten WC. Generation of primary peptide-specific CD8+ cytotoxic T-lymphocytes in vitro using allogeneic dendritic cells. Cell Transplant 1998 Jan-Feb;7(1):1-9

Peshwa MV, Shi JD, Ruegg C, Laus R, van Schooten WC. Induction of prostate tumor-specific CD8+ cytotoxic T-lymphocytes in vitro using antigen-presenting cells pulsed with prostatic acid phosphatase peptide. Prostate 1998 Jul 1;36(2):129-38

Pesi R, Allegrini S, Golfarini S, Baiocchi C, Moretti E, Camici M, Eriksson S, Tozzi MG. Identification of multiple forms of the cytosolic 5'-nucleotidase/phosphotransferase in rat tissues. Adv Exp Med Biol 1998;431:495-9

Pesi R, Baiocchi C, Allegrini S, Moretti E, Sgarrella F, Camici M, Tozzi MG. Identification, separation and characterisation of two forms of cytosolic 5'-nucleotidase/nucleoside phosphotransferase in calf thymus. Biol Chem 1998 Jun;379(6):699-704

Pesi R see **Allegrini S**
Pesi R see **Bemi V**
Pesian S see **Szabó A**
Pesic M see **Vuckovic-Dekic L**

Pesic V, Lisanin LJ, Lukšć S, Zica D, Kupresanin S, Spasic V. Perkutana iglena biopsija vodjena ultrazvukom u dijagnostici malignih oboljenja u abdomenu.
Vojnosanit Pregl 1998 Jan-Feb;55(1):33-6 (Eng. Abstr.) **(Scc)**

Pesini P, Detheux M, Parmentier M, Hökfelt T. Distribution of a glucocorticoid-induced orphan receptor (JP05) mRNA in the central nervous system of the mouse.
Brain Res Mol Brain Res 1998 Jun 15;57(2):281-300

Peskar B see **Rodrigues M**
Peskar BA see **Heinemann A**
Peskar BA see **Schuligoi R**
Peskar BA see **Sinzinger H**
Peskar BA see **Willburger RE**

Peskar BM, Maricic N. Role of prostaglandins in gastroprotection. Dig Dis Sci 1998 Sep;43(9 Suppl):23S-29S (39 ref.)

Peskar BM see **Ehrlich K**
Peskar BM see **Gretzer B**
Peskar BM see **Schmassmann A**

Peskin AV. Interaction of reactive oxygen species with DNA. A review. Biochemistry (Mosc) 1997 Dec;62(12):1341-7 (108 ref.)

Peskin AV, Labas YA, Tikhonov AN. Superoxide radical production by sponges Sycon sp. FEBS Lett 1998 Aug 28;434(1-2):201-4

Peskin AV, Stolyarov SD. Comparison of Cu,Zn-superoxide dismutases of clawed frogs of the genus Xenopus.
Biochemistry (Mosc) 1997 Jul;62(7):776-8

Peskin B, Levin D. [A rare cause of urinary frequency] Harefuah 1998 Jan 15;134(2):157-8 **(Heb)**

Peskin GW. The best of the best--1997. Arch Surg 1998 Aug;133(8):907-8

Peskin GW. The pancreas: a symposium in honor of Charles Frederick Frey, MD. Arch Surg 1998 Feb;133(2):223-5

Peskind E see **Craft S**
Peskind E see **Pascualy M**

Peskind ER. Pharmacologic approaches to cognitive deficits in Alzheimer's disease. J Clin Psychiatry 1998;59 Suppl 9:22-7 (46 ref.)

Peskind ER, Leverenz J, Farlow MR, Ito RK, Provow SA, Siegel RS, Cleveland M, Morgan CH, Pandian MR, Corbin S, Nochlin D, Schellenberg GD, Raskind MA, Wagner SL. Clinicopathologic correlations of soluble amyloid beta-protein precursor in cerebrospinal fluid in patients with Alzheimer disease and controls.
Alzheimer Dis Assoc Disord 1997 Dec;11(4):201-6

Peskind ER see **Davis KL**
Peskind ER see **Jensen CF**

Peşkircioğlu L, Tekin MI, Demirağ A, Karakayali H, Özkardeş H. Evaluation of erectile function in renal transplant recipients. Transplant Proc 1998 May; 30(3):747-9

Pesko K, Strmeň P. Perforačná keratoplastika po pars plana vitrektómii a použití dočasnej keratoprotézy.
Cesk Slov Oftalmol 1998 May;54(3):148-53 (Eng. Abstr.) **(Slo)**

Pesko P see **Bjelovic M**
Pesko P see **Kalezic V**

Peskoff A, Langer GA. Calcium concentration and movement in the ventricular cardiac cell during an excitation-contraction cycle. Biophys J 1998 Jan; 74(1):153-74

Peskoff A see **Langer GA**
Peskov DIu see **Kamaeva OI**
Peskov DIu see **Leonov AP**

Peskova EB, Sharyshev AA, Finogenova TV. The role of mitochondria and peroxisomes in the ethanol oxidation in yeast. Folia Microbiol (Praha) 1998;43(2):210-1

Peskova EV see **Martinchik AN**
Pesková H see **Lesták J**
Peskova M see **Fried M**
Pesková M see **Krechler T**
Pesková M see **Krska Z**
Pesková M see **Ružička P**
Pesková M see **Turek J**

Peslin R, Duvivier C. Partitioning of airway and respiratory tissue mechanical impedances by body plethysmography. J Appl Physiol 1998 Feb;84(2):553-61

Peslin R, Duvivier C. Evaluation of a forced oscillation method to measure thoracic gas volume.
J Appl Physiol 1998 Mar;84(3):862-7

Peslin R see **Dewachter P**
Peslin R see **Farré R**
Peslin R see **Gauthier R**
Peslin R see **Hankinson JL**
Peslin R see **Niederhoffer N**
Pesman GJ see **Goverde HJ**
Pesnicak L see **Kimura H**
Pesnicak L see **Lekstrom-Himes JA**
Pesola DA see **Pesola GR**
Pesola G see **Sallustio V**
Pesola G see **Soleo L**

Pesola GR. Age, body-mass index, and mortality [letter; comment] N Engl J Med 1998 Apr 16;338(16):1159. Comment on: N Engl J Med 1998 Jan 1;338(1):1-7.

Pesola GR, Pesola DA. Heparin dosing for percutaneous coronary angioplasty: use of body surface area to improve initial activated clotting time values. Clin Cardiol 1997 Dec; 20(12):1006-9

Pesola GR, Pesola HR. Knowledge base and pulmonary artery catheterization [letter; comment] Crit Care Med 1997 Oct;25(10):1762. Comment on: Crit Care Med 1997 Feb;25(2):213-20.

Pesola GR, Quinto C. Neurologic complications of prochlorperazine [letter; comment] Ann Emerg Med 1998 Feb;31(2):285-6. Comment on: Ann Emerg Med 1997 Aug;30(2):234-6.

Pesola GR, Westfal RE. New-onset generalized seizures in patients with AIDS presenting to an emergency department. Acad Emerg Med 1998 Sep;5(9):905-11

Pesola GR see **Lin RY**
Pesola HR see **Pesola GR**
Pesola JM see **Adkins HB**
Pesold B see **Capell A**

Pesold C, Impagnatiello F, Pisu MG, Uzunov DP, Costa E, Guidotti A, Caruncho HJ. Reelin is preferentially expressed in neurons synthesizing gamma-aminobutyric acid in cortex and hippocampus of adult rats.
Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3221-6

Pesold C see **Uz T**

Pesole G, Liuni S, Grillo G, Belichard P, Trenkle T, Welsh J, McClelland M. GeneUp: a program to select short PCR primer pairs that occur in multiple members of sequence lists. Biotechniques 1998 Jul;25(1):112-7, 120-3

Pesole G, Liuni S, Grillo G, Saccone C. Structural and compositional features of untranslated regions of eukaryotic mRNAs. Gene 1997 Dec 31;205(1-2):95-102

Pesole G, Liuni S, Grillo G, Saccone C. UTRdb: a specialized database of 5'- and 3'-untranslated regions of eukaryotic mRNAs. Nucleic Acids Res 1998 Jan 1;26(1):192-5

Pesole G see **Ardini E**
Pesole G see **De Giorgi C**
Pesole G see **Reyes A**
Pesole G see **Sbisà E**

Pesonen E, Eskelinen M, Juhola M. Treatment of missing data values in a neural network based decision support system for acute abdominal pain. Artif Intell Med 1998 Jul;13(3):139-46

Pesonen E, Ohmann C, Eskelinen M, Juhola M. Diagnosis of acute appendicitis in two databases. Evaluation of different neighborhoods with an LVQ neural network. Methods Inf Med 1998 Jan;37(1):59-63

Pesonen E see **Collan Y**
Pesonen E see **Turanlahti MI**
Pesonen E see **Virkola K**

Pesonen EJ, Linder N, Raivio KO, Sarnesto A, Lapatto R, Höckerstedt K, Mäkisalo H, Andersson S. Circulating xanthine oxidase and neutrophil activation during human liver transplantation. Gastroenterology 1998 May; 114(5):1009-15

Pesonen LJ see **Deutsch A**
Pesonen M see **Blom A**
Pesonen P see **Viinamäki H**
Pesonen U see **Karvonen MK**
Pesonen U see **Luukkaa V**
Pesonen U see **Savontaus E**

Pesotskaia LA. Dinamika pokazateleĭ sostoianiia gemopoéza u bol'nykh ostrym limfoblastnym leĭkozom. Lik Sprava 1998 Jan-Feb;(1):101-3 **(Rus)**

Pesqueira Santiago D see **Da Silva E**
Pesqueira Santiago D see **Da Silva EA**
Pesqueira Santiago D see **Monnerat R**
Pesqueira Santiago D see **Pereiro Alvarez B**
Pesquera C see **García-Unzueta MT**
Pesquero J see **Gallardo MA**
Pesquero JB see **Castaño ME**
Pesquero JB see **Schanstra JP**
Pesquero JB see **Tschöpe C**
Pesquero JL see **Gomes MA**
Pesquero JL see **Lopes ES**
Pesquero SM see **Tatsuo MA**
Pess GM see **Chin KR**

Pessa JE, Garza PA, Love VM, Zadoo VP, Garza JR. The anatomy of the labiomandibular fold.
Plast Reconstr Surg 1998 Feb;101(2):482-6

Pessa JE, Zadoo VP, Adrian EK, Woodwards R, Garza JR. Anatomy of a "black eye": a newly described fascial system of the lower eyelid. Clin Anat 1998;11(3):157-61

Pessa JE, Zadoo VP, Mutimer KL, Haffner C, Yuan C, DeWitt AI, Garza JR. Relative maxillary retrusion as a natural consequence of aging: combining skeletal and soft-tissue changes into an integrated model of midfacial aging. Plast Reconstr Surg 1998 Jul;102(1):205-12

Pessa JE see **Colen LB**
Pessa-Morikawa T see **Gahmberg CG**
Pessac B see **Kalwy S**
Pessac B see **Omri B**

Pessacq TP. Observations cytologiques sur le protozoaire Pneumocystis carinii. Roum Arch Microbiol Immunol 1996 Oct-Dec;55(4):353-5 **(Fre)**

Pessah IN see **Fischer LJ**
Pessah IN see **Gafni J**
Pessah N see **Moore RA**
Pessala R see **Evers AM**
Pessanha A see **Brasileiro AL**
Pessanha A see **Rodrigues CV**
Pessanha A see **Romão N**

Pessanha AV, Rodrigues C, Fuks V, Murad H, Murad M. Tratamento percutâneo de lesão de tronco de coronária esquerda não-protegido. Novas perspectivas com o advento dos stents coronários. Arq Bras Cardiol 1997 Mar; 68(3):193-7 (Eng. Abstr.) **(Por)**

Pessanha BS see **Siqueira-Batista R**
Pessano P see **Inama G**
Pessayre D see **Berson A**
Pessayre D see **Durand F**
Pessey JJ see **Lacassagne L**
Pessey JJ see **Richard JM**
Pessey JJ see **Woisard V**
Pessi A see **Ingallinella P**
Pessi A see **Steinkühler C**
Pessi A see **Zappacosta F**
Pessia M see **D'Adamo MC**

Pessier AP, Hamilton VT, Foreyt WJ, Parish S, McElwain TL. Probable elaeophorosis in a moose (Alces alces) from eastern Washington state. J Vet Diagn Invest 1998 Jan;

10(1):82–4
Pessin JE see **Ceresa BP**
Pessin JE see **Chen D**
Pessin JE see **Elmendorf JS**
Pessin JE see **Jones JP**
Pessin JE see **Kao AW**
Pessin JE see **Okada S**
Pessin JE see **Thai MV**
Pessin JE see **Zhao H**
Pessin MS see **del Zoppo GJ**
Pessin MS see **Nelles G**
Pessin MS see **Takis C**
Pessin MS see **Wityk RJ**
Pessina A see **Rosei EA**
Pessina AC, Sacchetto A, Rossi GP. Left ventricular anatomy and function in primary aldosteronism and renovascular hypertension. Adv Exp Med Biol 1997;432:63–9 (33 ref.)
Pessina AC see **Cargnelli G**
Pessina AC see **Casiglia E**
Pessina AC see **Fogari R**
Pessina AC see **Palatini P**
Pessina AC see **Rossi GP**
Pessina GP, Aldinucci C. Short cycles of both static and pulsed electromagnetic fields have no effect on the induction of cytokines by peripheral blood mononuclear cells. Bioelectromagnetics 1997;18(8):548–54
Pessine FB see **Bonafe CF**
Pessino A, Sivori S, Bottino C, Malaspina A, Morelli L, Moretta L, Biassoni R, Moretta A. Molecular cloning of NKp46: a novel member of the immunoglobulin superfamily involved in triggering of natural cytotoxicity. J Exp Med 1998 Sep 7;188(5):953–60
Pessino A see **Biassoni R**
Pessino A see **Cantoni C**
Pession A, Locatelli F, Zecca M, Rondelli R, Prete A, Bonetti F, Paolucci G. Cyclosporine-A as GVHD prophylaxis in allogeneic BMT for childhood acute leukemia. AIEOP-BMT group. Bone Marrow Transplant 1998 Apr; 21 Suppl 2:S50–2
Pession A, Prete A, Locatelli F, Pierinelli S, Pession AL, Maccario R, Magrini E, De Bernardi B, Paolucci P, Paolucci G. Immunotherapy with low-dose recombinant interleukin 2 after high-dose chemotherapy and autologous stem cell transplantation in neuroblastoma. Br J Cancer 1998 Aug; 78(4):528–33
Pession A, Prete A, Paolucci G. Cost-effectiveness of ceftriaxone and amikacin as single daily dose for the empirical management of febrile granulocytopenic children with cancer. Chemotherapy 1997 Sep–Oct;43(5):358–66
Pession A, Trerè D, Perri P, Rondelli R, Montanaro L, Mantovani W, Derenzini M, Paolucci G. N-myc amplification and cell proliferation rate in human neuroblastoma. J Pathol 1997 Nov;183(3):339–44
Pession A see **Avanzini MA**
Pession A see **Derenzini M**
Pession A see **Locatelli F**
Pession A see **Messina C**
Pession A see **Perri P**
Pession A see **Putti MC**
Pession AL see **Pession A**
Pessione E see **Briganti F**
Pessione F, Degos F, Marcellin P, Duchatelle V, Njapoum C, Martinot-Peignoux M, Degott C, Valla D, Erlinger S, Rueff B. Effect of alcohol consumption on serum hepatitis C virus RNA and histological lesions in chronic hepatitis C. Hepatology 1998 Jun;27(6):1717–22
Pessione F see **Cohen-Solal A**
Pessione F see **Dahan M**
Pessis E see **de Pinieux G**
Pessis E see **Drapé JL**
Pessis E see **Feydy A**
Pessler F, Hernandez N. The HIV-1 inducer of short transcripts activates the synthesis of 5,6-dichloro-1-beta-D-benzimidazole-resistant short transcripts in vitro. J Biol Chem 1998 Feb 27; 273(9):5375–84
Pesso R, Barkai G, Ravia Y, Gak E, Frydman M, Goldman B, Friedman E. No founder effect detected in Jewish Ashkenazi patients with fragile-X syndrome. Hum Genet 1997 Dec;101(2):186–9
Pessoa G see **Silva R**
Pessoa MG, Terrault NA, Detmer J, Kolberg J, Collins M, Hassoba HM, Wright TL. Quantitation of hepatitis G and C viruses in the liver: evidence that hepatitis G virus is not hepatotropic. Hepatology 1998 Mar;27(3):877–80
Pessoa MG, Wright TL. Hepatitis G virus: what is the next step? [editorial; comment] Liver Transpl Surg 1997 Nov; 3(6):677–9. Comment on: Liver Transpl Surg 1997 Nov;3(6):578–85.
Pessoa VF, Tavares MC, Aguiar L, Gomes UR, Tomaz C. Color vision discrimination in the capuchin monkey Cebus apella: evidence for trichromaticity. Behav Brain Res 1997 Dec;89(1–2):285–8
Pessoa-Pureur R see **de Mattos-Dutra A**
Pessolani MC see **Marques MA**
Pessolano F see **De Vito EL**
Pessotto R see **Bertolini P**
Pessotto R see **Girelli D**
Pessotto R see **Luciani GB**
Pessotto R see **Pugliese P**
Pessotto S see **Samson J**
Pest P, Zárate J, Varsky C, Man F, Schraier M. Helicobacter pylori in recently-diagnosed versus chronic duodenal ulcer. Acta Gastroenterol Latinoam 1996;26(5):273–6
Pest S see **Dietel M**
Pestality P see **Rihmer Z**
Pestalozza S see **Fortuna S**
Pestalozza S see **Tartaglia M**
Pestalozzi B see **Borner MM**
Pestalozzi B see **Sauter C**
Pestalozzi BC, Krestin GP, Schanz U, Jacky E, Gmür J. Hepatic lesions of chronic disseminated candidiasis may become invisible during neutropenia. Blood 1997 Nov 15; 90(10):3858–64
Pestalozzi BC see **Müller NJ**
Pestalozzi BC see **Obrist S**
Pestalozzi BC see **Rentsch KM**
Pestaña A. El MedLine como fuente de información bibliométrica de la producción española en biomedicina y ciencias médicas. Comparación con el Science Citation Index. Med Clin (Barc) 1997 Oct 18;109(13):506–11 (Eng. Abstr.) **(Spa)**
Pestana A see **Leone PE**
Pestana AC, Ribeiro RN, Diniz CG, Farias LM, Carvalho MA. Resistance to metronidazole among Bacteroides fragilis group strains from humans and marmosets: comparative study. Clin Infect Dis 1997 Sep;25 Suppl 2:S279–80
Pestaña D, García de Lorenzo A, Madero R. Relación entre la saturación venosa mixta y el índice cardíaco, la hemoglobina y el consumo de oxígeno durante la cirugía aórtica. Rev Esp Anestesiol Reanim 1998 Apr;45(4):136–40 (Eng. Abstr.) **(Spa)**
Pestaña JA see **Martín-Muñoz F**
Pestana JO see **Baptista-Silva JC**
Pestana M. Sistema dopaminérgico renal nas doenças crónicas do parênquima renal. Rev Port Cardiol 1998 Jul-Aug;17(7–8):635–43 (11 ref.) **(Por)**
Pestana M, Faria MS, Oliveira JG, Baldaia J, Santos A, Guerra LE, Soares-da-Silva P. Assessment of renal dopaminergic system activity during the recovery of renal function in human kidney transplant recipients. Nephrol Dial Transplant 1997 Dec;12(12):2667–72
Pestana M, Jardim H, Serrão P, Soares-da-Silva P, Guerra L. Reduced urinary excretion of dopamine and metabolites in chronic renal parenchymal disease. Kidney Blood Press Res 1998;21(1):59–65
Pestana M see **Soares-da-Silva P**
Pestana M see **Vieira-Coelho MA**
Pestano GA see **Noble A**
Pestano J see **Brown RP**
Pestano J see **Navarro D**
Pestarino M see **Candiani S**
Pestarino M see **Facchinetti F**
Pestarino M see **Masini MA**
Pestel E see **Jahn K**
Pestel G, Uhlig T, Götschl A, Schmucker P, Rothhammer A. Magenmukosa-Tonometrie im Routinemonitoring auf der operativen Intensivstation. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jun;33 Suppl 2:S94–8 (Eng. Abstr.) **(Ger)**
Pestel G see **Uhlig T**
Pestel J see **Comoy EE**
Pestel J see **Duez C**
Pestel J see **Tsicopoulos A**
Pestel S see **Schieferdecker HL**
Pestel-Caron M, Arbeit RD. Characterization of IS1245 for strain typing of Mycobacterium avium. J Clin Microbiol 1998 Jul;36(7):1859–63
Pestell KE, Medlow CJ, Titley JC, Kelland LR, Walton MI. Characterisation of the p53 status, BCL-2 expression and radiation and platinum drug sensitivity of a panel of human ovarian cancer cell lines. Int J Cancer 1998 Sep 11; 77(6):913–8
Pestell R see **Thurston VC**
Pestell R see **Xiong W**
Pestell RG see **Akama KT**
Pestell RG see **Brown JR**
Pestell RG see **Engelman JA**
Pestell RG see **Li X**
Pestell RG see **Ramakrishnan M**
Pestell RG see **Watanabe G**
Pestell RG see **Westwick JK**
Pesti D see **Ritchie BW**
Pesti GM. Pooled standard error?? [letter] Poult Sci 1997 Nov;76(11):1624
Pesti GM see **Ewing HP**
Pesti GM see **Konjufca VH**
Pesti GM see **Menten JF**
Pesti GM see **Smith ER**
Pestian J see **Qureshi F**
Pestian JP, Derkay CS, Ritter C. Outpatient tonsillectomy and adenoidectomy clinical pathways: an evaluative study. Am J Otolaryngol 1998 Jan-Feb;19(1):45–9
Pestiaux A see **Van Cauter J**
Pestina TI, Stenberg PE, Druker BJ, Steward SA, Hutson NK, Barrie RJ, Jackson CW. Identification of the Src family kinases, Lck and Fgr in platelets. Their tyrosine phosphorylation status and subcellular distribution compared with other Src family members. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3278–85
Pestina TI see **Stenberg PE**
Pestka JJ see **Ji GE**
Pestka JJ see **Li S**
Pestka JJ see **Marin ML**
Pestka JJ see **Tejada-Simon MV**
Pestka JJ see **Wong SS**
Pestka JJ see **Yan D**
Pestka JJ see **Zhou HR**
Pestka JP see **Roth RA**
Pestka S, Kotenko SV, Muthukumaran G, Izotova LS, Cook JR, Garotta G. The interferon gamma (IFN-gamma) receptor: a paradigm for the multichain cytokine receptor. Cytokine Growth Factor Rev 1997 Sep;8(3):189–206 (134 ref.)
Pestka S see **Kotenko SV**
Pestka S see **Lin L**
Pestka S see **Lu B**
Pestka S see **Pfeffer LM**
Pestonjamasp K see **Huang L**
Pestonjamasp KN, Pope RK, Wulfkuhle JD, Luna EJ. Supervillin (p205): A novel membrane-associated, F-actin-binding protein in the villin/gelsolin superfamily. J Cell Biol 1997 Dec 1;139(5):1255–69
Pestotnik SL see **Evans RS**
Pestov DG see **Shiyanov P**
Pestov NB see **Korneenko TV**
Pestova EV, Morrison DA. Isolation and characterization of three Streptococcus pneumoniae transformation-specific loci by use of a lacZ reporter insertion vector. J Bacteriol 1998 May;180(10):2701–10
Pestova LV see **Nadeenko VG**
Pestova TV, Shatsky IN, Fletcher SP, Jackson RJ, Hellen CU. A prokaryotic-like mode of cytoplasmic eukaryotic ribosome binding to the initiation codon during internal translation initiation of hepatitis C and classical swine fever virus RNAs. Genes Dev 1998 Jan 1;12(1):67–83
Pestova TV see **Kolupaeva VG**
Pestova TV see **Sizova DV**
Pestronk A, Choksi R. Multifocal motor neuropathy. Serum IgM anti-GM1 ganglioside antibodies in most patients detected using covalent linkage of GM1 to ELISA plates. Neurology 1997 Nov;49(5):1289–92
Pestronk A see **Connolly AM**
Pestronk A see **Levin MI**
Pestronk A see **Lopate G**
Pestronk A see **al-Lozi MT**
Pestronk A see **Nevo Y**
Pesty A see **Lefèvre B**
Pesty FH, Sultan F. Glutamine homologues and derivatives: a limiting factor in current artificial nutrition? [editorial] Nutrition 1997 Jun;13(6):575–7
Pesun S see **Mazurat RD**
Pesut DJ. Futures research methods. Nurs Outlook 1997 Sep-Oct;45(5):203
Pesut DJ. Twenty-first century learning. Nurs Outlook 1998 Jan-Feb;46(1):37
Pesut DJ, Herman J. OPT: transformation of nursing process for contemporary practice. Nurs Outlook 1998 Jan-Feb; 46(1):29–36
Pesut OJ see **Mihailovic MB**
Peszel-Barlik M see **Zieleźnik W**
Peszke M see **Conley RR**
Pęszyński J see **Floriańczyk B**
Pęszyński J see **Mazurkiewicz M**
Pęszyński J see **Switka ZE**
Petäjä J, Peltola K. Venous thrombosis in pediatric cardiac surgery. J Cardiothorac Vasc Anesth 1997 Dec; 11(7):889–94 (72 ref.)
Petäjä J see **Romppanen J**
Petäjä JM, Griffin JH. Activated protein C resistance: What have we learned now that the dust has settled? [editorial] Ann Med 1997 Dec;29(6):469–72
Petajan J see **Ross MA**
Petajan JH see **McGuire D**
Peták F, Hall GL, Sly PD. Repeated measurements of airway and parenchymal mechanics in rats by using low-frequency oscillations. J Appl Physiol 1998 May;84(5):1680–6
Peták F, Hayden MJ, Hantos Z, Sly PD. Volume dependence of respiratory impedance in infants. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1172–7
Peták F see **Hantos Z**
Petak F see **Hayden MJ**
Peták I, Mihalik R, Bauer PI, Süli-Vargha H, Sebestyén A, Kopper L. BCNU is a caspase-mediated inhibitor of drug-induced apoptosis. Cancer Res 1998 Feb 15; 58(4):614–8
Peták I see **Kopper L**
Peták I see **Marton A**
Petakov M, Biljanovic-Paunovic L, Jovčic G, Stojanovic N, Todorovic V, Jelkmann W. The influence of acute sterile inflammation on erythropoiesis in rats. Exp Hematol 1998 Mar;26(3):222–7
Petakov M see **Popovic V**
Petakov MS, Damjanovic SS, Nikolic-Durovic MM, Dragojlovic ZL, Obradovic S, Gligorovic MS, Simic MZ, Popovic VP. Pituitary adenomas secreting large amounts of prolactin may give false low values in immunoradiometric assays. The hook effect. J Endocrinol Invest 1998 Mar;21(3):184–8
Petakovic HV see **Petakovic S**
Petakovic S, Petakovic HV, Madžic D. Abnormalna blizanačka trudnoća--rani gubitak jednog ploda iz blizanačke trudnoće. Med Pregl 1998 May-Jun; 51(5–6):271–4 (Eng. Abstr.) **(Scr)**
Pétas A, Kärkkäinen P, Talja M, Taari K, Laato M, Välimaa

T, Törmälä P. Effects of biodegradable self-reinforced polyglycolic acid, poly-DL-lactic acid and stainless-steel spiral stents on uroepithelium after Nd:YAG laser irradiation of the canine prostate. Br J Urol 1997 Dec; 80(6):903–7

Pétas A, Vuopio-Varkila J, Siitonen A, Välimaa T, Talja M, Taari K. Bacterial adherence to self-reinforced polyglycolic acid and self-reinforced polylactic acid 96 urological spiral stents in vitro. Biomaterials 1998 Apr–May;19(7–9):677–81

Petas A see **Talja M**
Petasis N see **Takano T**
Petasis NA see **Gewirtz AT**
Petasis NA see **Levy BD**
Petasis NA see **Maddox JF**
Petaski K see **Macdonald A**
Petavy AF see **Lawton P**
Petavy F see **Mazars E**
Pétavy G see **Moreteau B**
Petca A see **Popovici A**
Petch MC see **Hildick-Smith DJ**
Petch MC see **Hildick-Smith DJR**
Petch MC see **Jung W**
Petch MC see **Lowe MD**
Petchclai B see **Wongsena W**
Petchey OL see **Cohen AE**
Petchey R see **Baker M**
Petchey R see **King M**
Petchpaisit N see **Visalyaputra S**
Petcu EB see **Doggrell SA**

Pete G, Dunbar JC. Regional blood flow dynamics in response to insulin and IGF-1 in diabetic animals. Clin Exp Hypertens 1998 Jan;20(1):67–83

Pete I, Bósze P. The fate of the retained ovaries following radical hysterectomy. Eur J Gynaecol Oncol 1998; 19(1):22–4

Pete I, Tóth V, Bósze P. The value of colposcopy in screening cervical carcinoma. Eur J Gynaecol Oncol 1998; 19(2):120–2

Peteers M see **Letourneur F**
Petegnief Y see **Lebtahi R**
Pétein M see **Budel V**
Petein M see **Delbrouck C**
Petein M see **François C**
Petein M see **Raviv G**
Peteiro C see **Doval IG**
Peteiro C see **Ginarte M**
Peteiro C see **Valdés F**
Peteiro J see **Monserrat L**
Petek M see **Jelovac N**
Petek M see **Seiwerth S**
Petek M see **Sikiric P**
Petel FX see **Flanders DJ**
Petel Y see **Fejgin MD**

Petelenz M, Musialik J, Jastrzębski D. Powikłania płucne przewlekłych chorób wątroby. Pneumonol Alergol Pol 1998;66(1–2):113–9 (30 ref.) **(Pol)**

Petelenz T, Gaszewska E, Gruszka A, Iwiński J. Przemijające uniesienie odcinka ST elektrokardiogramu po kardiowersji elektrycznej migotania przedsionków. Przegl Lek 1997; 54(11):799–801 (Eng. Abstr.) **(Pol)**

Petelenz T, Singer K, Cekański A, Flutowski L, Słomińska-Petelenz T, Poręba R, Czyż Z, Lewicki A, Król M. Pregnancy and delivery prognostic risk score for women with congenital heart disease and acquired valvular heart disease. Wiad Lek 1997;50(10–12):287–94

Petelin DE see **Baskin II**
Petelski T see **Kiersnowska-Rogowska B**
Peten EP see **Caroli-Bosc FX**
Petenusci SO see **Haddad S**

Peter A, Lilja H, Lundwall A, Malm J. Semenogelin I and semenogelin II, the major gel-forming proteins in human semen, are substrates for transglutaminase. Eur J Biochem 1998 Mar 1;252(2):216–21

Péter A, Török G, Armstrong DW. High-performance liquid chromatographic separation of enantiomers of unusual amino acids on a teicoplanin chiral stationary phase. J Chromatogr A 1998 Jan 16;793(2):283–96

Peter A see **Förster W**
Péter A see **Görög D**
Peter A see **Lundwall A**
Péter A see **Names B**
Peter AD see **Morré DJ**
Peter AT see **Agca Y**
Peter AT see **Gilmore JA**
Peter AT see **Pfaff RT**

Peter BJ, Ullsperger C, Hiasa H, Marians KJ, Cozzarelli NR. The structure of supercoiled intermediates in DNA replication. Cell 1998 Sep 18;94(6):819–27

Peter C, Tomczok J, Hoting E, Behrendt H. Trichothiodystrophy without associated neuroectodermal defects. Br J Dermatol 1998 Jul;139(1):137–40

Peter C see **Bettinger J**

Peter CG. Responses of children immunized with capsular polysaccharide of Hemophilus influenzae type b, by David H. Smith, MD, et al, Pediatrics, 1973;52:637–644; and Haemophilus influenzae type b capsular polysaccharide vaccine in children: a double-blind field study of 100 000 vaccinees 3 months to 5 years of age in Finland, by Heikki Peltola, MD et al, Pediatrics, 1977;60:730–737. Pediatrics 1998 Jul;102(1 Pt 2):252–4

Peter CP, Handt LK, Smith SM. Esophageal irritation due to alendronate sodium tablets: possible mechanisms. Dig Dis Sci 1998 Sep;43(9):1998–2002

Peter CP, Kindt MV, Majka JA. Comparative study of potential for bisphosphonates to damage gastric mucosa of rats. Dig Dis Sci 1998 May;43(5):1009–15

Peter CP see **Laroque P**
Peter CP see **Molon-Noblot S**
Peter CP see **Prahalada S**
Peter CR see **Holland DT**
Peter D see **Finn JP**
Peter DG see **Mendlein JM**
Peter DG see **White LL**
Peter DG see **Will JC**
Péter F see **Gimes G**
Peter F see **Lowe SL**
Péter F see **Reusz GS**
Peter F see **Zhang T**

Peter FW, Büttemeyer R, Vogt PM, Hussmann J, Steinau HU. Thrombose- und Gewebeschutz in der Mikrovaskularchirurgie.--Eine Ubersicht. Zentralbl Chir 1997;122(10):844–51 (124 ref.) (Eng. Abstr.) **(Ger)**

Peter FW, Schuschke DA, Wang WZ, Anderson GL, Franken RJ, Pierangeli S, Barker JH. Do leukocytes contribute to impaired microvascular tissue perfusion after arterial repair? Microsurgery 1998;18(1):23–8

Peter FW see **Franken RJ**
Peter FW see **Vogt PM**
Peter G see **Gershon AA**

Peter H, Burkovski A, Krämer R. Osmo-sensing by N- and C-terminal extensions of the glycine betaine uptake system BetP of Corynebacterium glutamicum. J Biol Chem 1998 Jan 30;273(5):2567–74

Peter H, Schneider G. 120. Jahrgang des Zentralblattes für Gynäkologie. Zentralbl Gynakol 1998;120(1):1–2 **(Ger)**

Peter HH see **Benzing T**
Peter HH see **Grimbacher B**
Peter HH see **Illges H**
Peter HH see **Lampert K**
Peter HH see **Lang B**
Peter HH see **Leibold W**
Peter HH see **Melchers I**
Peter HH see **Otte A**
Peter HH see **Rump JA**
Peter HH see **Sedlacek R**
Peter HH see **Strobel ES**
Peter HH see **von Kempis J**
Peter HH see **Willmroth F**
Péter I see **Besznyák I**

Peter J, Kistler HJ. Hydrocephalus occlusivus. Schweiz Med Wochenschr 1997 Oct 11;127(41):1712 **(Ger)**

Peter J, Ray CG. Infectious mononucleosis. Pediatr Rev 1998 Aug;19(8):276–9 (8 ref.)

Peter J, Unverzagt C, Engel WD, Renauer D, Seidel C, Hösel W. Identification of carbohydrate deficient transferrin forms by MALDI-TOF mass spectrometry and lectin ELISA. Biochim Biophys Acta 1998 Mar 12; 1380(1):93–101

Peter J see **Portnoy HD**

Peter JB. Declining HIV RNA viral loads in the United States [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1998 Feb 1;17(2):186

Peter JB see **Berlin OG**
Peter JB see **Kakkanaiah VN**
Peter JB see **Reyes H**
Peter JB see **Terryberry JW**
Peter JB see **Tumani H**
Peter JC see **Di Rocco C**
Peter JC see **Semple PL**
Peter JC see **Subramanian N**
Peter JD see **Cavalier A**

Peter JH. Strategien der Langzeitregistrierung physiologischer Parameter in der Inneren Medizin. Internist (Berl) 1997 Sep;38(9):850–3 (5 ref.) **(Ger)**

Peter JH, Grote L, Fus E, Ploch T, Stammnitz A. REM-sleep-hypertension in obstructive sleep apnea. Eur J Med Res 1995 Dec 18;1(3):132–6

Peter JH see **Koehler U**
Peter JH see **Köhler U**
Peter JH see **Moog R**
Peter JH see **Pankow W**
Peter JH see **Penzel T**
Peter JV see **Christopher DJ**

Peter K, Gambertoglio JG. Intracellular phosphorylation of zidovudine (ZDV) and other nucleoside reverse transcriptase inhibitors (RTI) used for human immunodeficiency virus (HIV) infection. Pharm Res 1998 Jun;15(6):819–25 (50 ref.)

Peter K see **Bode C**
Peter K see **Christ F**
Peter K see **Conzen P**
Peter K see **Dieterich HJ**
Peter K see **Gries A**
Peter K see **Groh J**
Peter K see **Heide C**
Peter K see **Hofmann-Kiefer K**
Peter K see **Huf R**
Peter K see **Kreimeier U**
Peter K see **Schwender D**
Peter K see **Thiel M**

Peter M. The regulation of cyclin-dependent kinase inhibitors (CKIs). Prog Cell Cycle Res 1997;3:99–108 (91 ref.)

Peter M, Bünger K, Drop SL, Sippell WG. Molecular genetic study in two patients with congenital hypoaldosteronism (types I and II) in relation to previously published hormonal studies. Eur J Endocrinol 1998 Jul;139(1):96–100 (23 ref.)

Peter M, Bünger K, Sólyom J, Sippell WG. Mutation THR-185 ILE is associated with corticosterone methyl oxidase deficiency type II. Eur J Pediatr 1998 May; 157(5):378–81

Peter M, Fawaz L, Drop SL, Visser HK, Sippell WG. Hereditary defect in biosynthesis of aldosterone: aldosterone synthase deficiency 1964–1997. J Clin Endocrinol Metab 1997 Nov;82(11):3525–8

Péter M, Péter Z. Metodă simplă pentru testarea citotoxicităţii bazale in vitro. Bacteriol Virusol Parazitol Epidemiol 1998 Jan–Jun; 43(1–2):43–5 (Eng. Abstr.) **(Rum)**

Peter M, Sippell WG. Evidence for endocrinological abnormalities in heterozygotes for adrenal 11 beta-hydroxylase deficiency of a family with the R448H mutation in the CYP11B1 gene. J Clin Endocrinol Metab 1997 Oct;82(10):3506–8

Peter M, Viemann M, Partsch CJ, Sippell WG. Congenital adrenal hypoplasia: clinical spectrum, experience with hormonal diagnosis, and report on new point mutations of the DAX-1 gene. J Clin Endocrinol Metab 1998 Aug; 83(8):2666–74

Peter M see **Brown JL**
Peter M see **Delattre O**
Peter M see **Fagnou C**
Peter M see **Henchoz S**
Peter M see **Rosty C**
Peter M see **Steinmetz WG**
Péter M see **Varga G**

Péter M Jr, Varga Z, Panyi G, Bene L, Damjanovich S, Pieri C, Possani LD, Gáspár R Jr. Pandinus imperator scorpion venom blocks voltage-gated K+ channels in human lymphocytes. Biochem Biophys Res Commun 1998 Jan 26; 242(3):621–5

Peter ME, Ehret A, Berndt C, Krammer PH. AIDS and the death receptors. Br Med Bull 1997;53(3):604–16 (60 ref.)

Peter ME, Heufelder AE, Hengartner MO. Advances in apoptosis research. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):12736–7 (8 ref.)

Peter ME see **Chlichlia K**
Peter ME see **Fulda S**
Peter ME see **Medema JP**
Peter ME see **Scaffidi C**
Peter ME see **Schulze-Osthoff K**
Peter MG see **Rawel H**
Peter MO see **de Saint-Martin A**
Péter O see **Dolan MC**
Péter O see **Duroux-Vouilloz C**
Peter O see **Gerster JC**
Peter O see **Le Fleche A**
Péter O see **Perides G**
Peter O see **Wang G**
Peter PJ see **Christensen JE**
Peter R see **Bosma H**
Peter R see **Depenbrock H**
Peter R see **Heckmann M**
Peter R see **Rothenbacher D**
Peter R see **Savioz D**
Peter R see **Setter C**
Peter R see **Silacci P**
Peter RE see **Lin XW**
Peter RE see **Peyon P**
Peter RM see **Chen W**
Peter RM see **Khojasteh-Bakht SC**
Peter RM see **Koenigs LL**
Peter RM see **Lang DH**
Peter RM see **Nieusma JL**
Peter RM see **Regal KA**
Peter RU see **Baeuml H**
Peter RU see **Bredlich RO**
Peter RU see **Lu-Hesselmann J**
Peter RU see **Mooser G**
Peter RU see **Oblinger E**

Peter SJ, Miller ST, Zhu G, Yasko AW, Mikos AG. In vivo degradation of a poly(propylene fumarate)/beta-tricalcium phosphate injectable composite scaffold. J Biomed Mater Res 1998 Jul;41(1):1–7

Peter SJ, Yaszemski MJ, Suggs LJ, Payne RG, Langer R, Hayes WC, Unroe MR, Alemany LB, Engel PS, Mikos AG. Characterization of partially saturated poly(propylene fumarate) for orthopaedic application. J Biomater Sci Polym Ed 1997;8(11):893–904

Peter T see **Gabbai FB**

Peter TF, Anderson EC, Burridge MJ, Mahan SM. Demonstration of a carrier state for Cowdria ruminantium in wild ruminants from Africa. J Wildl Dis 1998 Jul; 34(3):567–75

Peter TF see **Mahan SM**
Peter TF see **O'Callaghan CJ**
Peter TF see **Smith GE**
Peter W see **Fischer K**
Peter W see **Lerche H**
Peter W see **von Degenfeld G**
Peter WG see **Laver DR**
Peter Y see **Pick CG**
Péter Z see **Péter M**

Péter Z see **Tamás L**
Peter-Katalinic J see **Duvar S**
Peter-Katalinic J see **Goletz S**
Peter-Katalinic J see **Gruic-Sovulj I**
Peter-Katalinic J see **Hanisch FG**
(Peter of Spain) Daly WJ. Peter's Medicine--lessons from the 13th century. Trans Am Clin Climatol Assoc 1998; 109:243-56; discussion 256-8
Petera J see **Kulhavý M**
Peterajová E see **Varečka L**
Peteranderl R see **Huenges M**
Peterbauer T, Richter A. Galactosylononitol and stachyose synthesis in seeds of adzuki bean. Purification and characterization of stachyose synthase. Plant Physiol 1998 May;117(1):165-72
Peterburg Y see **Shanit D**
Peterdy AE see **Leslie WD**
Petereit F see **Butterweck V**
Petereit G see **Krappweis J**
Petereit HF, Bamborschke S, Esse AD, Heiss WD. Interferon gamma producing blood lymphocytes are decreased by interferon beta therapy in patients with multiple sclerosis. Mult Scler 1997 Jun;3(3):180-3
Péterfai J see **Csermely T**
Péterffy A, Konstantinov IE. Resection of distal tracheal and carinal tumours with the aid of cardiopulmonary bypass. Scand Cardiovasc J 1998;32(2):109-12
Péterffy A see **Galajda Z**
Péterffy A see **Szerafin T**
Peterfreund RA, Gies EK, Fink JS. Protein kinase C regulates adenosine A2a receptor mRNA expression in SH-SY5Y cells. Eur J Pharmacol 1997 Oct 1;336(1):71-80
Peterfreund RA see **Gies EK**
Peterfreund RA see **Peters DM**
Peterfreund RA see **Willsey DB**
Peterfy C see **Genant HK**
Peterfy C see **Link TM**
Peterfy C see **Miaux Y**
Péterfy M, Gyuris T, Antonio L, Takács L. Characterization and chromosomal mapping of two pseudogenes of the mouse Pafaha/Lis1 gene: retrointegration hotspots in the mouse genome. Gene 1998 Aug 31;216(2):225-31
Péterfy M, Gyuris T, Grosshans D, Cuaresma CC, Takács L. Cloning and characterization of cDNAs and the gene encoding the mouse platelet-activating factor acetylhydrolase Ib alpha subunit/lissencephaly-1 protein. Genomics 1998 Jan 15;47(2):200-6
Peterhans E. Functional organization of area V2 in the awake monkey. Cereb Cortex 1997;12:335-57 (78 ref.)
Peterhans E see **Celer V Jr**
Peterhans E see **Craig LE**
Peterhans E see **Lechner F**
Peterhans E see **McConnell I**
Peterhans E see **Obexer-Ruff G**
Peterhans E see **Pépin M**
Peterhans E see **von Bodungen U**
Peterie JD see **Cusick RP**
Petering DH see **Blumenthal SS**
Petering H, Höchstetter R, Kimmig D, Smolarski R, Kapp A, Elsner J. Detection of MCP-4 in dermal fibroblasts and its activation of the respiratory burst in human eosinophils. J Immunol 1998 Jan 15;160(2):555-8
Petering H see **Elsner J**
Peterka M, Peterková R, Likovský Z. Different embryotoxic effect of vitamin A and B-carotene detected in the chick embryo [published erratum appears in Acta Chir Plast 1997;39(4):112] Acta Chir Plast 1997;39(3):91-6
Peterka M see **Lesot H**
Peterka M see **Peterková R**
Peterka M see **Ruch JV**
Peterka M see **Viriot L**
Peterka V see **Binková B**
Peterka V see **Topinka J**
Peterkin D see **Campbell E**
Peterkin D see **Campbell EM**
Peterkin I see **Stuss DT**
Peterkin J see **Markowitz M**
Peterkin J see **Zisook S**
Peterkofsky A see **Garrett DS**
Peterkofsky A see **Huang K**
Peterkofsky A see **Nosworthy NJ**
Peterkofsky A see **Seok YJ**
Peterkofsky A see **Zhu PP**
Peterkofsky B, Gosiewska A, Wilson S, Kim YR. Phosphorylation of rat insulin-like growth factor binding protein-1 does not affect its biological properties. Arch Biochem Biophys 1998 Sep 1;357(1):101-10
Peterkofsky B see **Kim YR**
Peterková J see **Stanko M**
Peterková R, Peterka M, Vonesch JL, Turecková J, Viriot L, Ruch JV, Lesot H. Correlation between apoptosis distribution and BMP-2 and BMP-4 expression in vestigial tooth primordia in mice. Eur J Oral Sci 1998 Apr;106(2 Pt 1):667-70
Peterková R see **Lesot H**
Peterková R see **Peterka M**
Peterkova R see **Ruch JV**
Peterková R see **Viriot L**
Peterkova VA see **Fofanova O**
Peterli R, Merki L, Schuppisser JP, Ackermann C, Herzog U, Tondelli P. Postcholecystektomiebeschwerden ein Jahr nach laparoskopischer Cholecystektomie. Ergebnisse einer prospektiven Untersuchung von 253 Patienten. Chirurg 1998 Jan;69(1):55-60 (Eng. Abstr.) **(Ger)**
Peterli R see **Trutmann M**
Peterlik M. Aging, neuroendocrine function, and osteoporosis. Exp Gerontol 1997 Jul-Oct;32(4-5):577-86 (66 ref.)
Peterlik M see **Bischof MG**
Peterlik M see **Chirayath MV**
Peterlik M see **Cross HS**
Peterlik M see **Schiller C**
Peterlin B. Genetic services in Slovenia. Eur J Hum Genet 1997;5 Suppl 2:159-62
Peterlin BM see **Cujec TP**
Peterlin BM see **Fujinaga K**
Peterlin BM see **Lu X**
Peterlin BM see **Luo W**
Peterlin MF, Keyser RE, Andres FF, Sherman G. Nonprescription chlorpheniramine maleate and submaximal exercise responses. Arch Phys Med Rehabil 1998 Jul; 79(7):827-31
Peterman AH, Cella D, Mo F, McCain N. Psychometric validation of the revised Functional Assessment of Human Immunodeficiency Virus Infection (FAHI) quality of life instrument. Qual Life Res 1997 Aug;6(6):572-84
Peterman AH see **D'Antonio LL**
Peterman EJ, Wenk SO, Pullerits T, Pålsson LO, van Grondelle R, Dekker JP, Rögner M, van Amerongen H. Fluorescence and absorption spectroscopy of the weakly fluorescent chlorophyll a in cytochrome b6f of Synechocystis PCC6803. Biophys J 1998 Jul;75(1):389-98
Peterman EJ see **Barzda V**
Peterman MA see **Stewart CR**
Peterman SB see **Baumgartner BR**
Peterman TA, Toomey KE, Dicker LW, Zaidi AA, Wroten JE, Carolina J. Partner notification for syphilis: a randomized, controlled trial of three approaches [see comments] Sex Transm Dis 1997 Oct;24(9):511-8. Comment in: Sex Transm Dis 1997 Oct;24(9):519-21.
Peterman TA see **Aral SO**
Peterman TA see **Ebrahim SH**
Peterman TA see **Fenton KA**
Peterman TA see **Kilmarx PH**
Peterman TA see **Toomey KE**
Peterman VC see **Lai CM**
Petermann B see **Springer P**
Petermann C see **Fieseler HG**
Petermann C see **Stopinski J**
Petermann D see **Müller C**
Petermann D see **Tribl B**
Petermann F see **Mühlig S**
Petermann F see **Noeker M**
Petermann F see **Petermann U**
Petermann H, Lüdicke U, Nothnagel T, Dargel R. Differential effects of exogenous and endogenously generated H2O2 on phagocytic activity and glucose release of normal and cirrhotic livers. J Hepatol 1998 Mar;28(3):461-70
Petermann J see **Ludwig K**
Petermann J see **Wimmer MA**
Petermann M see **Bunout D**
Petermann M see **de la Maza MP**
Petermann M see **Hirsch S**
Petermann R, Mossier BM, Aryee DN, Khazak V, Golemis EA, Kovar H. Oncogenic EWS-Fli1 interacts with hsRPB7, a subunit of human RNA polymerase II. Oncogene 1998 Aug 6;17(5):603-10
Petermann R, Mossier BM, Aryee DN, Kovar H. A recombination based method to rapidly assess specificity of two-hybrid clones in yeast. Nucleic Acids Res 1998 May 1;26(9):2252-3
Petermann R see **Aryee DN**
Petermann U, Petermann F. Entwicklungspsychopathologie und Kinderverhaltenstherapie. Fortschr Neurol Psychiatr 1997 Oct;65(10):451-60 (30 ref.) (Eng. Abstr.) **(Ger)**
Peternel P see **Stegnar M**
Peternelj-Taylor C. Forbidden love: sexual exploitation in the forensic milieu. J Psychosoc Nurs Ment Health Serv 1998 Jun;36(6):17-23 (27 ref.)
Peternelj-Taylor C see **Gallop R**
Peters A, Davies T, Richardson A. Multi-site samples of injecting drug users in Edinburgh: prevalence and correlates of risky injecting practices. Addiction 1998 Feb; 93(2):253-67
Peters A, Davies T, Richardson A. Increasing popularity of injection as the route of administration of amphetamine in Edinburgh. Drug Alcohol Depend 1997 Dec 15; 48(3):227-34
Peters A, Morrison JH, Rosene DL, Hyman BT. Feature article: are neurons lost from the primate cerebral cortex during normal aging? Cereb Cortex 1998 Jun;8(4):295-300 (61 ref.)
Peters A, Plesch J, Schacht U. Die scaphocapitale Luxationsfraktur des Handgelenks im Rahmen einer Mehrfachverletzung. Chirurg 1997 Nov;68(11):1187-9 (15 ref.) (Eng. Abstr.) **(Ger)**
Peters A, Rohloff D, Kohlmann T, Renner F, Jantschek G, Kerner W, Fehm HL. Fetal hemoglobin in starvation ketosis of young women. Blood 1998 Jan 15;91(2):691-4
Peters A, Sethares C. The organization of double bouquet cells in monkey striate cortex. J Neurocytol 1997 Dec; 26(12):779-97
Peters A see **Flunker G**
Peters A see **Fruehwald-Schultes B**
Peters A see **Li PK**
Peters A see **McNally KJ**
Peters A see **Shen HM**
Peters A see **Sloane JA**
Peters A see **Storb U**
Peters AA see **McCormick SR**
Peters AA see **Vernooy CB**
Peters AC, Ahmad I, Janoff AS, Pushkareva MY, Mayhew E. Growth inhibitory effects of liposome-associated 1-O-octadecyl-2-O-methyl-sn-glycero-3-phosphocholine. Lipids 1997 Oct;32(10):1045-54
Peters AC, Brouwer OF, Geerts AT, Arts WF, Stroink H, van Donselaar CA. Randomized prospective study of early discontinuation of antiepileptic drugs in children with epilepsy. Neurology 1998 Mar;50(3):724-30
Peters AC see **Callenbach PM**
Peters AC see **Carpay HA**
Peters AC see **Mayes BA**
Peters AC see **Stroink H**
Peters AD, Reid MM. Methadone treatment in the Scottish context: outcomes of a community-based service for drug users in Lothian. Drug Alcohol Depend 1998 Mar 1; 50(1):47-55
Peters AD see **West SA**
Peters AH see **Plug AW**
Peters AJ see **Gradaus F**
Peters AL, Davidson MB. Application of a diabetes managed care program. The feasibility of using nurses and a computer system to provide effective care. Diabetes Care 1998 Jul;21(7):1037-43
Peters AL, Schriger DL. The new diagnostic criteria for diabetes: the impact on management of diabetes and macrovascular risk factors. Am J Med 1998 Jul 6; 105(1A):15S-19S (22 ref.)
Peters AM. The use of nuclear medicine in infections. Br J Radiol 1998 Mar;71(843):252-61 (63 ref.)
Peters AM. Just how big is the pulmonary granulocyte pool? [editorial] [published erratum appears in Clin Sci (Colch) 1998 Mar;94(3):333] Clin Sci (Colch) 1998 Jan;94(1):7-19 (89 ref.)
Peters AM, Jamar F. The importance of endothelium and interstitial fluid in nuclear medicine. Eur J Nucl Med 1998 Jul;25(7):801-15 (148 ref.)
Peters AM, Myers MJ, Mohammadtaghi S, Mubashar M, Mathie RT. Bidirectional transport of iminodiacetic organic anion analogues between plasma and hepatocyte. Eur J Nucl Med 1998 Jul;25(7):766-73
Peters AM see **Blomley MJ**
Peters AM see **Cousins C**
Peters AM see **Harrison AA**
Peters AM see **Hung FS**
Peters AM see **Lavender JP**
Peters AM see **Mason GR**
Peters AM see **Whyte MK**
Peters AR, Geelen JA, den Boer JA, Prevo RL, Minderhoud JM, 's Gravenmade EJ. A study of multiple sclerosis patients with magnetic resonance spectroscopic imaging. Mult Scler 1995 Apr;1(1):25-31
Peters AS see **Campbell WB**
Peters B see **Johnson TS**
Peters B see **Kabalnov A**
Peters B see **Weidemann W**
Peters BP see **Sannes PL**
Peters BR see **Mangiapane ML**
Peters BS. What does HIV teach us about cancer? [editorial; comment] Clin Oncol (R Coll Radiol) 1997;9(6):355-6. Comment on: Clin Oncol (R Coll Radiol) 1997 ;9(6):365-8.
Peters BS, Cheingsong-Popov R, Callow D, Foxall R, Patou G, Hodgkin K, Weber JN. A pilot phase II study of the safety and immunogenicity of HIV p17/p24:VLP (p24-VLP) in asymptomatic HIV seropositive subjects. J Infect 1997 Nov;35(3):231-5
Peters BS see **Breathnach AS**
Peters C, Bauer M, Speidel U, Jung E, Homberg F, Schofer O. Schwingungsmessungen zur Transportbelastung Früh- und Neugeborener bei Inkubatortransporten. Klin Padiatr 1997 Sep-Oct;209(5):315-20 (Eng. Abstr.) **(Ger)**
Peters C, Kawakami M, Kaul M, Ilg T, Overath P, Aebischer T. Secreted proteophosphoglycan of Leishmania mexicana amastigotes activates complement by triggering the mannan binding lectin pathway. Eur J Immunol 1997 Oct; 27(10):2666-72
Peters C, Lötzerich H, Raabe-Oekter A, Mucha C, Michna H. Functional activity of immune cells in female MS-patients. Anat Anz 1998 Aug;180(4):321-5
Peters C, Minkov M, Gadner H, Klingebiel T, Niethammer D. Proposal for standard recommendations for prophylaxis of graft-versus-host disease in children. European Group for Blood and Marrow Transplantation (EBMT) Working Party Paediatric Diseases and the International Study Committee of the BFM family-subcommittee Bone Marrow Transplantation (IBFM-STG). Bone Marrow Transplant 1998 Apr;21 Suppl 2:S57-60
Peters C, Shapiro EG, Anderson J, Henslee-Downey PJ, Klemperer MR, Cowan MJ, Saunders EF, deAlarcon PA, Twist C, Nachman JB, Hale GA, Harris RE, Rozans MK, Kurtzberg J, Grayson GH, Williams TE, Lenarsky C, Wagner JE, Krivit W. Hurler syndrome: II. Outcome of HLA-genotypically identical sibling and

HLA-haploidentical related donor bone marrow transplantation in fifty-four children. The Storage Disease Collaborative Study Group. Blood 1998 Apr 1;91(7):2601-8

Peters C, Shapiro EG, Krivit W. Hurler syndrome: past, present, and future [editorial; comment] J Pediatr 1998 Jul; 133(1):7-9. Comment on: J Pediatr 1998 Jul;133(1):119-25.

Peters C see **Deussing J**
Peters C see **Krivit W**
Peters C see **Ladenstein R**
Peters C see **Matthes-Martin S**
Peters C see **Mielke ME**
Peters C see **Möller E**
Peters C see **Nakagawa T**
Peters C see **Raife TJ**
Peters C see **Sander T**
Peters C see **Tatnell PJ**
Peters C see **Weir RF**
Peters C see **Wu GS**

Peters CA. Lower urinary tract obstruction: clinical and experimental aspects. Br J Urol 1998 Apr;81 Suppl 2:22-32 (59 ref.)

Peters CA see **Borer JG**
Peters CA see **Cilento BG Jr**
Peters CA see **Cisek LJ**
Peters CA see **Elder JS**
Peters CA see **Gobet R**
Peters CA see **Hutcheson J**
Peters CA see **Kaefer M**
Peters CA see **Maizels ET**
Peters CA see **Shanmugam M**

Peters CJ. Ebola and hantaviruses. FEMS Immunol Med Microbiol 1997 Aug;18(4):281-9 (24 ref.)

Peters CJ see **Bajani MD**
Peters CJ see **Bowen MD**
Peters CJ see **Breman JG**
Peters CJ see **Childs J**
Peters CJ see **Doyle TJ**
Peters CJ see **Ennis FA**
Peters CJ see **Hutchinson KL**
Peters CJ see **Johnson AM**
Peters CJ see **Ksiazek TG**
Peters CJ see **Morrill JC**
Peters CJ see **Morzunov SP**
Peters CJ see **Ravkov EV**
Peters CJ see **Rodriguez LL**
Peters CJ see **Sanchez A**

Peters CL, Hennessey R, Barden RM, Galante JO, Rosenberg AG. Revision total knee arthroplasty with a cemented posterior-stabilized or constrained condylar prosthesis: a minimum 3-year and average 5-year follow-up study. J Arthroplasty 1997 Dec;12(8):896-903

Peters CM see **Johnson P**
Peters CR see **Blumenschine RJ**
Peters CW see **Davis JD**

Peters D. A natural classification of alcoholics by means of statistical grouping methods. Addiction 1997 Dec; 92(12):1649-61; discussion 1663-9

Peters D see **Feldhoff A**
Peters D see **Inoue-Nagata AK**
Peters D see **Rieck P**
Peters D see **Ruschenburg I**
Peters D see **Warnes AM**
Peters DC see **Grist TM**
Peters DC see **Shufran KA**

Peters DG, Mitchell HL, McCune SA, Park S, Williams JH, Kandarian SC. Skeletal muscle sarcoplasmic reticulum Ca(2+)-ATPase gene expression in congestive heart failure. Circ Res 1997 Nov;81(5):703-10

Peters DG see **Caddick MX**
Peters DJ see **Giles RH**
Peters DJ see **Peiffer LP**
Peters DJ see **Roelfsema JH**

Peters DK, Range LM. Childhood sexual abuse and current suicidality in college women and men. Child Abuse Negl 1995 Mar;19(3):335-41

Peters DK see **Mathieson PW**

Peters DM, Gies EK, Gelb CR, Peterfreund RA. Agonist-induced desensitization of A2B adenosine receptors. Biochem Pharmacol 1998 Mar 15;55(6):873-82

Peters DM see **Bultmann H**
Peters DM see **Gies EK**
Peters DP see **Peters LJ**
Peters E see **Klug E**

Peters EC, Petro M, Svec F, Fréchet JM. Molded rigid polymer monoliths as separation media for capillary electrochromatography. 1. Fine control of porous properties and surface chemistry. Anal Chem 1998 Jun 1; 70(11):2288-95

Peters EC, Petro M, Svec F, Fréchet JM. Molded rigid polymer monoliths as separation media for capillary electrochromatography. 2. Effect of chromatographic conditions on the separation. Anal Chem 1998 Jun 1; 70(11):2296-302

Peters EE see **Takasago T**
Peters EJ see **Hosch J**
Peters EJ see **Imananagha KK**
Peters EJ see **Jones KW**
Peters EM see **Botchkarev VA**
Peters EM see **Burg MB**
Peters EM see **Paus R**
Peters ES see **Colevas AD**
Peters F see **Plath A**

Peters FP, de Zwaan C, Kho L. Prolonged QT interval and ventricular fibrillation after treatment with sublingual nifedipine for malignant hypertension [letter] Arch Intern Med 1997 Dec 8-22;157(22):2665-6

Peters FP, Sommer A, Vermeulen A, Cheriex EC, Kho TL. Fabry's disease: a multidisciplinary disorder. Postgrad Med J 1997 Nov;73(865):710-2 (9 ref.)

Peters FP, Thunnissen FB, ten Velde GP. Pulmonary cavitating squamous cell carcinoma. J Clin Oncol 1998 Jan; 16(1):363-4

Peters FP see **Drent M**

Peters FT, Ganesh S, Kuipers EJ, de Jager-Krikken A, Karrenbeld A, Harms G, Sluiter WJ, Koudstaal J, Klinkenberg-Knol EC, Lamers CB, Kleibeuker JH. Epithelial cell proliferative activity of Barrett's esophagus: methodology and correlation with traditional cancer risk markers. Dig Dis Sci 1998 Jul;43(7):1501-6

Peters FT, Kleibeuker JH, Postma DS. Gastric asthma: a pathophysiological entity? Scand J Gastroenterol Suppl 1998;225:19-23 (40 ref.)

Peters FT see **Boeree MJ**

Peters G, Kohn D. Mittelfristige klinische Resultate nach operativer versus konservativer Behandlung des subakromialen Impingementsyndroms. Unfallchirurg 1997 Aug;100(8):623-9 (Eng. Abstr.) **(Ger)**

Peters G see **Bates S**
Peters G see **Becker K**
Peters G see **Deed RW**
Peters G see **Dublin EA**
Peters G see **Harland M**
Peters G see **Helin K**
Peters G see **Herrmann M**
Peters G see **Kahl B**
Peters G see **Karthaus M**
Peters G see **Kato D**
Peters G see **McConnell BB**
Peters G see **McDonald NQ**
Peters G see **Michea LF**
Peters G see **Ormandy CJ**
Peters G see **Perdreau-Remington F**
Peters G see **Swanton C**
Peters G see **von Eiff C**
Peters G see **Weyand M**
Peters G see **Wirth CJ**
Peters GB see **O'Neill GM**
Peters GE see **Vigneswaran N**

Peters GH, Frimurer TM, Olsen OH. Electrostatic evaluation of the signature motif (H/V)CX5R(S/T) in protein-tyrosine phosphatases. Biochemistry 1998 Apr 21; 37(16):5383-93

Peters GJ, Kuiper CM, van Triest B, Backus H, van der Wilt CL, van Laar JA, Jansen G, van Groeningen CJ, Pinedo HM. Determinants of the therapeutic efficacy of thymidylate synthase inhibitors. Adv Exp Med Biol 1998; 431:699-704

Peters GJ, van Groeningen CJ, Pinedo HM. Dihydropyrimidine dehydrogenase in livers from mouse and rat, and in human liver, colon tumors, and mucosa in relation to anabolism of 5-fluorouracil. Adv Exp Med Biol 1998;431:633-6

Peters GJ see **Abratt RP**
Peters GJ see **Bergman AM**
Peters GJ see **Csapó Z**
Peters GJ see **Elgie AW**
Peters GJ see **Kroep JR**
Peters GJ see **Ruiz van Haperen VW**
Peters GJ see **van der Wilt CL**
Peters GJ see **Van Kuilenburg AB**
Peters GJ see **van Laar JA**
Peters GJ see **van Moorsel CJ**

Peters GN. Bilaterality and recurrence rates for lobular breast cancer: considerations for treatment. Ann Surg Oncol 1997;4(3):198-202. J Womens Health 1998 Mar;7(2):265-6

Peters GR see **Fleishaker JC**

Peters GW, Meulman JH, Sauren AA. The applicability of the time/temperature superposition principle to brain tissue. Biorheology 1997 Mar-Apr;34(2):127-38

Peters H, Kieser M, Hölscher U. Demonstration of the efficacy of ginkgo biloba special extract EGb 761 on intermittent claudication--a placebo-controlled, double-blind multicenter trial. Vasa 1998 May;27(2):106-10

Peters H, Neubüser A, Balling R. Pax genes and organogenesis: Pax9 meets tooth development. Eur J Oral Sci 1998 Jan;106 Suppl 1:38-43 (47 ref.)

Peters H, Neubüser A, Kratochwil K, Balling R. Pax9-deficient mice lack pharyngeal pouch derivatives and teeth and exhibit craniofacial and limb abnormalities. Genes Dev 1998 Sep 1;12(17):2735-47

Peters H see **Bernsen HJ**
Peters H see **Gockel I**
Peters H see **Hauser SE**
Peters H see **Hauser U**
Peters H see **Ketteler M**
Peters H see **Klose A**
Peters H see **Stüwe U**
Peters H see **Wilm B**

Peters HA, Levine R, Cripps D. Acute intermittent porphyria [letter; comment] Neurology 1998 Jun;50(6):1932-3. Comment on: Neurology 1997 Jun;48(6):1678-83.

Peters HA see **Foekens JA**
Peters HA see **Sieuwerts AM**
Peters HD see **Kollmannsberger C**
Peters HE see **Argys LM**
Peters HJ see **Coolen LM**
Peters HK 3rd see **Ebel W**
Peters HM see **Wijnen MH**
Peters HT see **de Boer IJ**

Peters J. Das Dromedar: Herkunft, Domestikationsgeschichte und Krankheitsbehandlung in frühgeschichtlicher Zeit. Tierarztl Prax Ausg G Grosstiere Nutztiere 1997 Nov; 25(6):559-65 (Eng. Abstr.) **(Ger)**

Peters J, Brooker C, McCabe C, Short N. Problems encountered with opportunistic screening for alcohol-related problems in patients attending an accident and emergency department. Addiction 1998 Apr; 93(4):589-94

Peters J, Dimond E, Jenkins J. Clinical applications of genetic technologies to cancer care. Cancer Nurs 1997 Oct; 20(5):359-77 (47 ref.)

Peters J, Ganten D. Adrenal renin expression and its role in ren-2 transgenic rats TGR(mREN2)27. Horm Metab Res 1998 Jun-Jul;30(6-7):350-4 (58 ref.)

Peters J, Luddington R, Brown K, Baglin C, Baglin T. Should patients starting anticoagulant therapy be screened for missense mutations at Ala-10 in the factor IX propeptide? [letter; comment] Br J Haematol 1997 Nov;99(2):467-8. Comment on: Br J Haematol 1997 Jul;98(1):240-4.

Peters J, McCabe CJ, Hedley AJ, Lam TH, Wong CM. Economic burden of environmental tobacco smoke on Hong Kong families: scale and impact. J Epidemiol Community Health 1998 Jan;52(1):53-8

Peters J, Siracusa LD, Pomp D, Zuberi AR, Church D, Koratkar R, Abbott CM. Encyclopedia of the mouse genome VII. Mouse chromosome 2. Mamm Genome 1998; 8 Spec No:S27-49

Peters J, Thonke M, Renner P, Bräuniger S, Fischer I. Der Einfluss von Protamin auf die mikrobizide Wirkung von Formaldehyd. Zentralbl Hyg Umweltmed 1998 Feb; 200(5-6):479-90 (Eng. Abstr.) **(Ger)**

Peters J see **Abele-Horn M**
Peters J see **Berger S**
Peters J see **Brinkmann M**
Peters J see **Cargnelli G**
Peters J see **Chambers DM**
Peters J see **Giebler R**
Peters J see **Gorga MP**
Peters J see **Heithoff KA**
Peters J see **Jalowy A**
Peters J see **Kienbaum P**
Peters J see **Kikyo N**
Peters J see **Kreutz R**
Peters J see **Loer SA**
Peters J see **Luddington R**
Peters J see **Morrell CJ**
Peters J see **Myers SJ**
Peters J see **Plesnila N**
Peters J see **Ringel F**
Peters J see **Rogers DC**
Peters J see **Rosenheck R**
Peters J see **Sander A**
Peters J see **Scherer R**
Peters J see **Spicher G**
Peters J see **Staub F**
Peters J see **Strobel E**
Peters J see **Venugopalan M**
Peters J see **Williamson CM**
Peters J see **Wooley PH**

Peters JA, Lambert JJ. Anaesthetics in a bind? Trends Pharmacol Sci 1997 Dec;18(12):454-5 (9 ref.)

Peters JA see **Belelli D**
Peters JA see **Brown AM**
Peters JA see **Enright PL**
Peters JA see **Pistis M**
Peters JA see **Verraest DL**

Peters JC. Fat substitutes and energy balance. Ann N Y Acad Sci 1997 Sep 20;827:461-75 (75 ref.)

Peters JC see **Hill JO**
Peters JC see **Miller DL**
Peters JC see **Roberts SB**

Peters JH. Laparoscopy and thoracoscopy of the esophagus: what's new? Dis Esophagus 1997 Oct;10(4):279-81 (13 ref.)

Peters JH, DeMeester TR, Crookes P, Oberg S, de Vos Shoop M, Hagen JA, Bremner CG. The treatment of gastroesophageal reflux disease with laparoscopic Nissen fundoplication: prospective evaluation of 100 patients with "typical" symptoms. Ann Surg 1998 Jul;228(1):40-50

Peters JH see **Bremner RM**
Peters JH see **de Vos Shoop M**
Peters JH see **Fayyazi A**
Peters JH see **Fein M**
Peters JH see **Gadenstätter M**
Peters JH see **Gieseler R**
Peters JH see **Kauer WK**
Peters JH see **Lenzner S**
Peters JH see **Oberg S**
Peters JH see **Ritter MP**
Peters JH see **Soruri A**
Peters JH see **Steinbach F**
Peters JH see **Tefera L**
Peters JH see **Watson TJ**
Peters JH see **Wiltfang J**

Peters JI. Emergency treatment of asthma.

Curr Opin Pulm Med 1996 Jan;2(1):66–74 (47 ref.)
Peters JJ see **Meijer OW**
Peters JJ see **Wolbers JG**
Peters JL, Caseley C, Hiltz B. Tattooing: a Nova Scotia experience. Can J Public Health 1997 Nov–Dec;88(6):373–4
Peters JL, Michael AC. Modeling voltammetry and microdialysis of striatal extracellular dopamine: the impact of dopamine uptake on extraction and recovery ratios. J Neurochem 1998 Feb;70(2):594–603
Peters JL see **Lu Y**
Peters JL see **Mélon PG**
Peters JL see **van Kammen DP**
Peters JL see **Yang H**
Peters JM, Barnes R, Bennett L, Gitomer WM, Bowcock AM, Garg A. Localization of the gene for familial partial lipodystrophy (Dunnigan variety) to chromosome 1q21–22. Nat Genet 1998 Mar;18(3):292–5
Peters JM, Cattley RC, Gonzalez FJ. Role of PPAR alpha in the mechanism of action of the nongenotoxic carcinogen and peroxisome proliferator Wy–14,643. Carcinogenesis 1997 Nov;18(11):2029–33
Peters JM, Hennuyer N, Staels B, Fruchart JC, Fievet C, Gonzalez FJ, Auwerx J. Alterations in lipoprotein metabolism in peroxisome proliferator–activated receptor alpha–deficient mice. J Biol Chem 1997 Oct 24; 272(43):27307–12
Peters JM Queller DC, Fonseca VL, Strassmann JE. Microsatellite loci for stringless bees. Mol Ecol 1998 Jun; 7(6):784–7
Peters JM, Taubeneck MW, Keen CL, Gonzalez FJ. Di(2–ethylhexyl) phthalate induces a functional zinc deficiency during pregnancy and teratogenesis that is independent of peroxisome proliferator–activated receptor–alpha. Teratology 1997 Nov;56(5):311–6
Peters JM see **Aoyama T**
Peters JM see **Avol EL**
Peters JM see **Hanna LA**
Peters JM see **Linn WS**
Peters JM see **Motojima K**
Peters JM see **Ren B**
Peters JM see **Strassmann JE**
Peters JM see **Ward JM**
Peters JM see **Yu H**
Peters JR see **Ashton T**
Peters JR see **Chattington PD**
Peters JR see **Currie CJ**
Peters JR see **Issa BG**
Peters JS see **Frenkel C**
Peters JW, Bezstarosti–van Eeden J, Erdmann W, Meursing AE. Safety and efficacy of semi–closed circle ventilation in small infants. Paediatr Anaesth 1998;8(4):299–304
Peters K, Hinz HJ, Cesareni G. Introduction of a proline residue into position 31 of the loop of the dimeric 4–alpha–helical protein ROP causes a drastic destabilization. Biol Chem 1997 Oct;378(10):1141–52
Peters K, Müller HA, Peters W. Cytology of pericardial effusion: can color be a predictor of malignancy? [letter] Acta Cytol 1998 Jul–Aug;42(4):1048–50
Peters K see **Funke G**
Peters K see **Hallas C**
Peters K see **LeClere FB**
Peters K see **Lin P**
Peters K see **Lynch SG**
Peters K see **Meyer K**
Peters K see **Nau KL**
Peters K see **Neudeck H**
Peters K see **Scholz J**
Peters K see **Sherwood T**
Peters KD see **Ventura SJ**
Peters KG. Vascular endothelial growth factor and the angiopoietins: working together to build a better blood vessel [editorial; comment] Circ Res 1998 Aug 10; 83(3):342–3. Comment on: Circ Res 1998 Aug 10;83(3):233–40.
Peters KG, Coogan A, Berry D, Marks J, Iglehart JD, Kontos CD, Rao P, Sankar S, Trogan E. Expression of Tie2/Tek in breast tumour vasculature provides a new marker for evaluation of tumour angiogenesis. Br J Cancer 1998; 77(1):51–6
Peters KG see **Annex BH**
Peters KG see **Channon KM**
Peters KG see **Kontos CD**
Peters KG see **Lin P**
Peters KG see **Lyons MS**
Peters KG see **Tenaglia AN**
Peters KG see **Wong AL**
Peters KG see **Zeng X**
Peters KL. Bathing premature infants: physiological and behavioral consequences. Am J Crit Care 1998 Mar; 7(2):90–100
Peters KM, Diokno AC, Steinert BW, Gonzalez JA. The efficacy of intravesical bacillus Calmette–Guerin in the treatment of interstitial cystitis: long–term followup. J Urol 1998 May;159(5):1483–6; discussion 1486–7
Peters KM see **Goin JE**
Peters KP see **Mahler V**
Peters KR see **Costa T**
Peters L see **Andrews G**
Peters L see **Coverly J**
Peters L see **Ustün B**
Peters L see **van Campen C**
Peters LD see **Canova S**
Peters LE see **Ranawat CS**
Peters LE see **Westrich GH**
Peters LJ. The efficacy of postoperative radiotherapy for advanced head and neck cancer: quality of the evidence [editorial; comment] Int J Radiat Oncol Biol Phys 1998 Feb 1;40(3):527–8. Comment on: Int J Radiat Oncol Biol Phys 1998 Feb 1;40(3):529–34.
Peters LJ, Peters DP. Telehealth. Part II. A total system approach. ASHA 1998 Spring;40(2):31–3
Peters LJ, Withers HR. Applying radiobiological principles to combined modality treatment of head and neck cancer––the time factor. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):831–6 (29 ref.)
Peters LJ see **McKay MJ**
Peters LJ see **Robbins ME**
Peters LJ see **Sinnathamby K**
Peters LL see **Doctor RB**
Peters LL see **Kim AC**
Peters M, Blinn G, Solem F, Fischer M, Meyer zum Büschenfelde KH, Rose–John S. In vivo and in vitro activities of the gp130–stimulating designer cytokine Hyper–IL–6. J Immunol 1998 Oct 1;161(7):3575–81
Peters M, Heinaru E, Talpsep E, Wand H, Stottmeister U, Heinaru A, Nurk A. Acquisition of a deliberately introduced phenol degradation operon, pheBA, by different indigenous Pseudomonas species. Appl Environ Microbiol 1997 Dec;63(12):4899–906
Peters M, Heyderman RS, Klein NJ. Platelet satellitism [letter; comment] N Engl J Med 1998 Jul 9;339(2):131–2 . Comment on: N Engl J Med 1998 Feb 26;338(9):591.
Peters M, Jäncke L, Staiger JF, Schlaug G, Huang Y, Steinmetz H. Unsolved problems in comparing brain sizes in Homo sapiens. Brain Cogn 1998 Jul;37(2):254–85
Peters M, Kerr S. Recombinant tissue plasminogen activator restores perfusion in meningococcal purpura fulminans [letter; comment] Crit Care Med 1998 May;26(5):972–3. Comment on: Crit Care Med 1997 Jun;25(6):909. Comment on: Crit Care Med 1997 Jun;25(6):1079–82.
Peters M see **Bhatti M**
Peters M see **Delloye C**
Peters M see **Fijnvandraat K**
Peters M see **Gleitz J**
Peters M see **Heudorf U**
Peters M see **Jäncke L**
Peters M see **Kuijpers TW**
Peters M see **Laeng B**
Peters M see **Leigh J**
Peters M see **Lowell JA**
Peters M see **Niessen RW**
Peters M see **Ogg G**
Peters M see **Roca M**
Peters M see **Schirmacher P**
Peters M see **van Burik M**
Peters MC see **Walker BN**
Peters ME see **Evans M**
Peters ME see **Palta M**
Peters MF, O'Brien KF, Sadoulet–Puccio HM, Kunkel LM, Adams ME, Froehner SC. beta–dystrobrevin, a new member of the dystrophin family. Identification, cloning, and protein associations. J Biol Chem 1997 Dec 12; 272(50):31561–9
Peters MF, Sadoulet–Puccio HM, Grady MR, Kramarcy NR, Kunkel LM, Sanes JR, Sealock R, Froehner SC. Differential membrane localization and intermolecular associations of alpha–dystrobrevin isoforms in skeletal muscle. J Cell Biol 1998 Sep 7;142(5):1269–78
Peters MF see **Cooper JK**
Peters MG see **Teefey SA**
Peters MH, Vastine V, Knox L, Morgan RF. Treatment of adolescent gynecomastia using a bipedicle technique. Ann Plast Surg 1998 Mar;40(3):241–5
Peters MI see **Riley MV**
Peters MJ, Heyderman RS, Hatch DJ, Klein NJ. Investigation of platelet–neutrophil interactions in whole blood by flow cytometry. J Immunol Methods 1997 Dec 1;209(2):125–35
Peters MJ see **Storey GR**
Peters MJ see **Tasker RC**
Peters MJ see **van den Broek SP**
Peters ML, Godaert GL, Ballieux RE, van Vliet M, Willemsen JJ, Sweep FC, Heijnen CJ. Cardiovascular and endocrine responses to experimental stress: effects of mental effort and controllability. Psychoneuroendocrinology 1998 Jan; 23(1):1–17
Peters ML, Uyterlinde SA, Consemulder J, van der Hart O. Apparent amnesia on experimental memory tests in dissociative identity disorder: an exploratory study. Conscious Cogn 1998 Mar;7(1):27–41
Peters ML see **Blanchard EB**
Peters ML see **Markus CR**
Peters MM, Jones TW, Monks TJ, Lau SS. Cytotoxicity and cell–proliferation induced by the nephrocarcinogen hydroquinone and its nephrotoxic metabolite 2,3,5–(tris–glutathion–S–yl)hydroquinone. Carcinogenesis 1997 Dec;18(12):2393–401
Peters N, Dahmen G, Schmidt W, Stein F. Uber die Auswirkungen von extrakorporalen Ultraschall–Stossenwellen auf weitentwickelte Embryonen des Knochenfisches Oryzias latipes. Ultraschall Med 1998 Apr;19(2):52–8 (Eng. Abstr.) **(Ger)**
Peters N, Wellenreuther R, Rollbrocker B, Hayashi Y, Meyer–Puttlitz B, Duerr EM, Lenartz D, Marsh DJ, Schramm J, Wiestler OD, Parsons R, Eng C, von Deimling A. Analysis of the PTEN gene in human meningiomas. Neuropathol Appl Neurobiol 1998 Feb;24(1):3–8
Peters N see **Duerr EM**
Peters N see **Waha A**
Peters NC see **Jones HD**
Peters NS. Gap junctions and clinical cardiology: from molecular biology to molecular medicine. Eur Heart J 1997 Nov;18(11):1697–702 (66 ref.)
Peters NS, Coromilas J, Hanna MS, Josephson ME, Costeas C, Wit AL. Characteristics of the temporal and spatial excitable gap in anisotropic reentrant circuits causing sustained ventricular tachycardia. Circ Res 1998 Feb 9; 82(2):279–93
Peters NS, Wit AL. Myocardial architecture and ventricular arrhythmogenesis. Circulation 1998 May 5;97(17):1746–54 (52 ref.)
Peters NS see **Costeas C**
Peters NS see **Schilling RJ**
Peters O, Back T, Lindauer U, Busch C, Megow D, Dreier J, Dirnagl U. Increased formation of reactive oxygen species after permanent and reversible middle cerebral artery occlusion in the rat. J Cereb Blood Flow Metab 1998 Feb;18(2):196–205
Peters O, Eggert C. Endodontists––specialists in saving teeth. AAE–Jahreskongress vom 7. bis 11. Mai 1997 in Seattle. Schweiz Monatsschr Zahnmed 1998;108(1):54–6 **(Ger)**
Peters O see **Meysman M**
Peters P. Schoiselontsmetting in de veehouderij. Tijdschr Diergeneeskd 1998 Jan 1;123(1):11 **(Dut)**
Peters P, Fleuren M, Wijkel D. The quality of the discharge planning process: the effect of a liaison nurse. Int J Qual Health Care 1997 Aug;9(4):283–7
Peters P see **Scherer PE**
Peters PE see **Allkemper T**
Peters PE see **Daldrup HE**
Peters PE see **Leifke E**
Peters PE see **Link TM**
Peters PE see **Müller M**
Peters PE see **Reimer P**
Peters PE see **Rutsch F**
Peters PH see **de Roos AD**
Peters PH see **Lahaye DH**
Peters PJ see **Aoe T**
Peters PJ see **de Lau WB**
Peters PJ see **D'Souza–Schorey C**
Peters PJ see **Hochstenbach F**
Peters PJ see **Hunziker W**
Peters PJ see **Jackman RM**
Peters PJ see **Korinek V**
Peters PJ see **Sugita M**
Peters PW. Developmental toxicology: adequacy of current methods. Food Addit Contam 1998;15 Suppl:55–62
Peters R, Leyvraz S, Perey L. Apoptotic regulation in primitive hematopoietic precursors. Blood 1998 Sep 15; 92(6):2041–52
Peters R, Sikorski R. Vintage care. Geriatrics resources on the Net. JAMA 1997 Oct 22–29;278(16):1299–300
Peters R, Sikorski R. The X(ray) files: radiology resources on the Internet. JAMA 1998 Feb 18;279(7):561–2
Peters R, Sikorski R. Pediatrics on the PC. JAMA 1998 May 20;279(19):1583–4
Peters R, Sikorski R. Thermocycling on the Web: a user's guide. Nat Biotechnol 1996 Apr;14(4):517
Peters R, Sikorski R. Blast off! Science 1997 Oct 17; 278(5337):501–2
Peters R, Sikorski R. Beauty in simplicity. Science 1998 Apr 17;280(5362):456–7
Peters R, Sikorski R. Molecular markers. Tissue cork borer. Science 1998 Aug 21;281(5380):1163
Peters R, Sikorski R. Mass–spectroscopic genomics. Science 1998 Feb 20;279(5354):1230
Peters R, Sikorski R. Molecular plumbing. Science 1998 Feb 20;279(5354):1230–1
Peters R, Sikorski R. Chemical weddings. Science 1998 Jul 17;281(5375):367–8
Peters R, Sikorski R. The heat is on! Science 1998 Jul 17; 281(5375):368–9
Peters R, Sikorski R. PCR on a roller coaster. Science 1998 Jun 19;280(5371):1956–7
Peters R, Sikorski R. Zeptomolar damage. Science 1998 May 15;280(5366):1101–2
Peters R, Watson C. A breakthrough in gun control in Australia after the Port Arthur massacre. Inj Prev 1996 Dec;2(4):253–4
Peters R see **Benhattar J**
Peters R see **Braun HA**
Peters R see **Copeland J**
Peters R see **Di Mario C**
Peters R see **Grote M**
Peters R see **Kielty CM**
Peters R see **Kochak GM**
Peters R see **Kubitscheck U**
Peters R see **Lam RW**
Peters R see **Levendag PC**
Peters R see **Sikorski R**
Peters R see **Sikorski RS**
Peters R see **van der Klooster JM**
Peters RC, Brans RJ, Bretschneider F, Versteeg E, Went A. Converging electroreceptor cells improve sensitivity and tuning. Neuroscience 1997 Nov;81(1):297–301
Peters RC see **Berlin E**

Peters RD see **Moriarty JA**
Peters RH, Strozier AL, Murrin MR, Kearns WD. Treatment of substance-abusing jail inmates. Examination of gender differences. J Subst Abuse Treat 1997 Jul-Aug;14(4):339-49
Peters RH see **Edens JF**
Peters RJ, Osinski MA, Hongo JA, Bennett GL, Okragly AJ, Haak-Frendscho M, Epstein ML. GDNF is abundant in the adult rat gut. J Auton Nerv Syst 1998 May 28; 70(1-2):115-22
Peters RJ, Shiau AK, Sohl JL, Anderson DE, Tang G, Silen JL, Agard DA. Pro region C-terminus:protease active site interactions are critical in catalyzing the folding of alpha-lytic protease. Biochemistry 1998 Sep 1; 37(35):12058-67
Peters RJ see **Chamuleau SA**
Peters RJ see **Hernandez LD**
Peters RJ see **Levi M**
Peters RJ see **Pasterkamp G**
Peters RJ see **Tan HL**
Peters RK see **Azen SP**
Peters RK see **Buchanan TA**
Peters RK see **Kjos SL**
Peters RR, Farias MR, Ribeiro-do-Valle RM. Anti-inflammatory and analgesic effects of cucurbitacins from Wilbrandia ebracteata. Planta Med 1997 Dec; 63(6):525-8
Peters RR see **Dahl GE**
Peters RT see **Lee FS**
Peters RW, Kavesh N, Pelini M, Gold MR. Permanent pacing from the coronary sinus in a patient with an implantable defibrillator. Pacing Clin Electrophysiol 1997 Sep;20(9 Pt 1):2286-7
Peters RW, Moore BC, Baer T. Speech reception thresholds in noise with and without spectral and temporal dips for hearing-impaired and normally hearing people. J Acoust Soc Am 1998 Jan;103(1):577-87
Peters RW see **Florin TJ**
Peters RW see **Gold MR**
Peters RW see **Moore BC**
Peters S. Right ventricular cardiomyopathy: diffuse dilatation, focal dysplasia or biventricular disease. Int J Cardiol 1997 Oct 31;62(1):63-7
Peters S, Stanley I, Rose M, Salmon P. Patients with medically unexplained symptoms: sources of patients' authority and implications for demands on medical care. Soc Sci Med 1998 Feb-Mar;46(4-5):559-65
Peters S see **Bishop R**
Peters S see **Blomberg M**
Peters S see **Cook D**
Peters S see **Paul A**
Peters S see **Quesenberry P**
Peters S see **Quesenberry PJ**
Peters S see **Stevens KR**
Peters SC see **Bymaster FP**
Peters SJ, Dyck DJ, Bonen A, Spriet LL. Effects of epinephrine on lipid metabolism in resting skeletal muscle. Am J Physiol 1998 Aug;275(2 Pt 1):E300-9
Peters SJ see **Spriet LL**
Peters SL, Batink HD, Michel MC, Pfaffendorf M, van Zwieten PA. Possible mechanism of the negative inotropic effect of alpha1-adrenoceptor agonists in rat isolated left atria after exposure to free radicals. Br J Pharmacol 1998 Mar;123(5):952-8
Peters SL see **Gray JA**
Peters SM, de Jong MD, Bindels RJ, van Os CH, Wetzels JF. Effects of renal cytoprotective agents on erythrocyte membrane stability. Life Sci 1998;63(11):975-83
Peters SM, Rauen U, Tijsen MJ, Bindels RJ, van Os CH, de Groot H, Wetzels JF. Cold preservation of isolated rabbit proximal tubules induces radical-mediated cell injury. Transplantation 1998 Mar 15;65(5):625-32
Peters SM, Tijsen MJ, van Os CH, Wetzels JF, Bindels RJ. Hypoxia decreases calcium influx into rat proximal tubules. Kidney Int 1998 Mar;53(3):703-8
Peters SM see **Tijsen MJ**
Peters SO see **Habibian HK**
Peters SP see **Fish JE**
Peters SP see **Jarjour NN**
Peters SP see **Niederman MS**
Peters ST see **Tower PA**
Peters T see **Böllert P**
Peters T see **Garrib A**
Peters T see **Grotz W**
Peters T see **Jürgens KD**
Peters T see **Magura EI**
Peters T see **Paus T**
Peters T see **Sokolowski T**
Peters T Jr. AACC 50th anniversary retrospective. Citation classics in intermediary metabolism. American Association for Clinical Chemistry. Clin Chem 1998 Jul;44(7):1371-5
Peters TD see **Pearson TA**
Peters TF see **Nasser TK**
Peters TG. Financial and legislative issues: selected topics. Transplant Proc 1997 Dec;29(8):3254-5
Peters TG see **Jones KW**
Peters TG see **McCune TR**
Peters TI see **Frankel SJ**
Peters TJ, Coast J, Richards SH, Gunnell DJ. Effect of varying the time frame for COOP-WONCA functional health status charts: a nested randomised controlled trial in Bristol, UK. J Epidemiol Community Health 1998 Jan; 52(1):59-64
Peters TJ, Harvey IM, Bachmann MO, Eachus JI. Does requesting sensitive information on postal questionnaires have an impact on response rates? A randomised controlled trial in the south west of England. J Epidemiol Community Health 1998 Feb;52(2):130
Peters TJ see **Coast J**
Peters TJ see **de la Rosette JJ**
Peters TJ see **Donovan JL**
Peters TJ see **Fahey T**
Peters TJ see **Fang S**
Peters TJ see **Frankel S**
Peters TJ see **Garrib A**
Peters TJ see **Gray SF**
Peters TJ see **Gunnell DJ**
Peters TJ see **Harris C**
Peters TJ see **Harvey I**
Peters TJ see **Keating J**
Peters TJ see **Laidlaw DA**
Peters TJ see **McLoughlin DM**
Peters TJ see **Preedy VR**
Peters TJ see **Raja KB**
Peters TJ see **Reilly ME**
Peters TJ see **Richards SH**
Peters TJ see **Simpson RJ**
Peters TJ see **Soares MJ**
Peters TJ see **Warwick D**
Peters TM see **Comeau RM**
Peters U, Haberhausen G, Kostrzewa M, Nolte D, Müller U. AFX1 and p54nrb: fine mapping, genomic structure, and exclusion as candidate genes of X-linked dystonia parkinsonism. Hum Genet 1997 Oct;100(5-6):569-72 ;
Peters U see **Jokinen J**
Peters UR see **Schwaller J**
Peters VB, Mayer LF, Sperber KE. Correlation of in vitro T-cell and B-cell function with responses to childhood vaccines in children with human immunodeficiency virus infection. Viral Immunol 1997;10(4):197-206
Peters VB, Rosh JR, Mugrditchian L, Birnbaum AH, Benkov KJ, Hodes DS, LeLeiko NS. Growth failure as the first expression of malnutrition in children with human immunodeficiency virus infection. Mt Sinai J Med 1998 Jan;65(1):1-4
Peters VM, Guerra M de D. Reproduction and maintenance of two species of marmoset in captivity. Rev Bras Biol 1998 May;58(2):169-73
Peters W. Drug resistance in malaria parasites of animals and man. Adv Parasitol 1998;41:1-62 (300 ref.)
Peters W. Rupture of silicone-gel breast implants [letter; comment] Lancet 1998 Feb 14;351(9101):521. Comment on: Lancet 1997 Nov 22;350(9090):1531-7.
Peters W, Kowallik P, Wittenberg G, Scholl C, Meesmann M. Inappropriate discharge of an implantable cardioverter defibrillator during atrial flutter and intermittent ventricular antibradycardia pacing. J Cardiovasc Electrophysiol 1997 Oct;8(10):1167-74
Peters W see **French C**
Peters W see **Kowallik P**
Peters W see **Neubauer S**
Peters W see **Peters K**
Peters W see **van der Ven AJ**
Peters W see **Young VL**
Peters WA see **Saito HH**
Peters WA 3rd. Bartholinitis after vulvovaginal surgery. Am J Obstet Gynecol 1998 Jun;178(6):1143-4
Peters WA 3rd see **Cohn DE**
Peters WH see **Bisseling JG**
Peters WH see **De Bruin WC**
Peters WH see **Knapen MF**
Peters WH see **Mulder TP**
Peters WH see **Oude Ophuis MB**
Peters WH see **van Lieshout EM**
Peters WJ see **Ouwendijk J**
Peters WP see **Du W**
Peters WP see **Fisher DC**
Peters WP see **Petros WP**
Peters WS, Stevens JH, Smith JA, Rosenfeldt FL, Siegel LC, Burdon TA. Minimally invasive right heart operations: techniques for bicaval occlusion and cardioplegia. Ann Thorac Surg 1997 Dec;64(6):1843-5
Peters YA see **Kennan JJ**
Peters-Brown T see **Adhvaryu SG**
Peters-Brown T see **Qumsiyeh MB**
Peters-Engl C, Medl M, Mirau M, Wanner C, Bilgi S, Sevelda P, Obermair A. Color-coded and spectral Doppler flow in breast carcinomas--relationship with the tumor microvasculature. Breast Cancer Res Treat 1998 Jan; 47(1):83-9
Peters-Golden M. Cell biology of the 5-lipoxygenase pathway. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 2):S227-31; discussion S231-2, S247-8 (20 ref.)
Peters-Golden M see **Brock TG**
Peters-Golden M see **Coffey MJ**
Peters-Golden M see **Covin RB**
Peters-Golden M see **Tithof PK**
Peters-Koren DM see **Lyew MA**
Peters-Muller ER see **Mijatovic V**
Peters-Muller IR see **de Valk-de Roo GW**
Peters-Regehr T see **Bode JG**
Peters-Regehr T see **Weik C**
Peters-Veluthamaningal C see **Dangas G**
Peters-Wendisch PG, Kreutzer C, Kalinowski J, Pátek M, Sahm H, Eikmanns BJ. Pyruvate carboxylase from Corynebacterium glutamicum: characterization, expression and inactivation of the pyc gene. Microbiology 1998 Apr; 144 (Pt 4):915-27
Peters WHM see **Van Lieshout EMM**
Peterschmitt-Tonetti A, Ferretti G, Lantuejoul S, Sarrazin R, Paramelle B. Thymolipome géant: aspect anatomo-radio-clinique. Rev Mal Respir 1997 Sep; 14(4):323-6 (Eng. Abstr.) **(Fre)**
Petersdorf E, Anasetti C, Servida P, Martin P, Hansen J. Effect of HLA matching on outcome of related and unrelated donor transplantation therapy for chronic myelogenous leukemia. Hematol Oncol Clin North Am 1998 Feb;12(1):107-21 (39 ref.)
Petersdorf E see **Pei J**
Petersdorf EW see **Hansen JA**
Petersdorf EW see **Martin PJ**
Petersdorf EW see **Morton AJ**
Petersdorf EW see **Sullivan KM**
Petersdorf RG. Deans and deaning in a changing world. Acad Med 1997 Nov;72(11):953-8
Petersdorf RG see **Kimball HR**
Petersdorf SH see **Bowen JD**
Peterse HL see **de Lange MS**
Peterse HL see **Strobbe LJ**
Peterse JH see **Willemsen HW**
Peterse JL see **Balm AJ**
Peterse JL see **De Leeuw WJ**
Peterse JL see **Poeze M**
Peterse JL see **Rodenhuis S**
Peterse JL see **Thunnissen FB**
Peterse JL see **Vos CB**
Petersein A see **Höller U**
Petersein J see **Mutze S**
Petersen A, Schramm G, Schlaak M, Becker WM. Post-translational modifications influence IgE reactivity to the major allergen Phl p 1 of timothy grass pollen. Clin Exp Allergy 1998 Mar;28(3):315-21
Petersen A see **Andersson M**
Petersen A see **Faghih R**
Petersen A see **Hettmann T**
Petersen A see **Niepmann M**
Petersen A see **Pope B**
Petersen A see **Posch A**
Petersen A see **Schramm G**
Petersen AA, Bech-Thomsen N, Mainolfi EA, Wulf HC, Vejlsgaard GL. Circulating sICAM-1 during UV therapy of psoriasis [letter] Acta Derm Venereol 1997 Sep; 77(5):398-9
Petersen AA, Sellebjerg F, Frederiksen J, Olesen J, Vejlsgaard GL. Soluble ICAM-1, demyelination, and inflammation in multiple sclerosis and acute optic neuritis. J Neuroimmunol 1998 Aug 1;88(1-2):120-7
Petersen AM, Nielsen SE, Meyer D, Ganer P, Ladefoged K. Bakteriel gastroenteritis hos hospitalsindlagte patienter i Roskilde Amt 1991-1993. Ugeskr Laeger 1998 Jan 19; 160(4):429-33 (Eng. Abstr.) **(Dan)**
Petersen AM, Schradieck W, Krogfelt KA. Helicobacter pylori-resistens over for clarithromycin. Ugeskr Laeger 1998 Jun 1;160(23):3412-3 (Eng. Abstr.) **(Dan)**
Petersen AO see **Lassen MR**
Petersen B, Strassburg HM, Feichtinger W, Kress W, Schmid M. Terminal deletion of the long arm of chromosome 10: a new case with breakpoint in q25.3. Am J Med Genet 1998 Apr 28;77(1):60-2
Petersen B see **Claveria FG**
Petersen B see **Hamlin JA**
Petersen B see **Lam EY**
Petersen B see **Laursen JO**
Petersen B see **Runge U**
Petersen B see **Vinogradov E**
Petersen BD see **Rabkin JM**
Petersen BD see **Saxon RS**
Petersen BE, Goff JP, Greenberger JS, Michalopoulos GK. Hepatic oval cells express the hematopoietic stem cell marker Thy-1 in the rat. Hepatology 1998 Feb;27(2):433-45
Petersen BE, Zajac VF, Michalopoulos GK. Bile ductular damage induced by methylene dianiline inhibits oval cell activation. Am J Pathol 1997 Oct;151(4):905-9
Petersen BE, Zajac VF, Michalopoulos GK. Hepatic oval cell activation in response to injury following chemically induced periportal or pericentral damage in rats. Hepatology 1998 Apr;27(4):1030-8
Petersen BE see **Achim CL**
Petersen BL, Jensen PE, Gibson LC, Stummann BM, Hunter CN, Henningsen KW. Reconstitution of an active magnesium chelatase enzyme complex from the bchI, -D, and -H gene products of the green sulfur bacterium Chlorobium vibrioforme expressed in Escherichia coli. J Bacteriol 1998 Feb;180(3):699-704
Petersen BM, Wallin G, Samuelsson SM. Rehabilitering av klinikfärdiga patienter ger vinst. Medicinsk och ekonomisk analys. Tidsskr Nor Laegeforen 1997 Oct 30;117(26):3804-9 (Eng. Abstr.) **(Nor)**
Petersen BN see **Larsen KR**
Petersen BO see **Leslie MR**
Petersen BO see **Olsthoorn MM**
Petersen BO see **Olsthoorn MMA**
Petersen BO see **Wittschieben J**
Petersen BT see **Ganguli SC**
Petersen C, Barnes DA, Gousset L. Cryptosporidium parvum GP900, a unique invasion protein.

J Eukaryot Microbiol 1997 Nov-Dec;44(6):89S-90S

Petersen C, Baumann M, Dubben HH, Arps H, Melenkeit A, Helfrich J. Linear-quadratic analysis of tumour response to fractionated radiotherapy: a study on human squamous cell carcinoma xenografts. Int J Radiat Biol 1998 Feb; 73(2):197-205

Petersen C, Bruns E, Kuske M, von Wussow P. Treatment of extrahepatic biliary atresia with interferon-alpha in a murine infectious model. Pediatr Res 1997 Nov;42(5):623-8

Petersen C, Fuchs J, Kotzur A, Strauss G. Zentralvenöse Verweilsysteme in der pädiatrischen Onkologie aus chirurgischer Sicht. Klin Padiatr 1998 Mar-Apr; 210(2):65-9 (Eng. Abstr.) **(Ger)**

Petersen C, Goetz A, Bürger D, Mildenberger H. Surgical therapy and follow-up of pancreatitis in children. J Pediatr Gastroenterol Nutr 1997 Aug;25(2):204-9

Petersen C, Grasshoff S, Luciano L. Diverse morphology of biliary atresia in an animal model. J Hepatol 1998 Apr; 28(4):603-7

Petersen C, Kuske M, Bruns E, Biermanns D, Wussow PV, Mildenberger H. Progress in developing animal models for biliary atresia. Eur J Pediatr Surg 1998 Jun;8(3):137-41

Petersen C see **Appold S**

Petersen C see **Szavay P**

Petersen CC, Malenka RC, Nicoll RA, Hopfield JJ. All-or-none potentiation at CA3-CA1 synapses [see comments] Proc Natl Acad Sci U S A 1998 Apr 14; 95(8):4732-7. Comment in: Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4086-8.

Petersen CC see **Hein L**

Petersen CG see **Oliveira JB**

Petersen CL, Munch M, Frandsen E, Nielsen JR, Hesse B, Dige-Petersen H. Serial changes in atrial natriuretic peptide and endothelin-1 concentrations. Their relationships to the cardiac performance of patients hospitalized for acute myocardial infarction. Cardiology 1998 Mar;89(3):210-5

Petersen CM see **Morris NJ**

Petersen CM see **Nykjaer A**

Petersen CM see **Tauris J**

Petersen CS see **Held E**

Petersen CS see **Jepsen JR**

Petersen D see **Haarmeier T**

Petersen D see **Herrlinger U**

Petersen D see **Nagel BH**

Petersen D see **Novotny J**

Petersen D see **Schiefer U**

Petersen D see **Schöffski P**

Petersen D see **Wolf G**

Petersen DN, Tkalcevic GT, Koza-Taylor PH, Turi TG, Brown TA. Identification of estrogen receptor beta2, a functional variant of estrogen receptor beta expressed in normal rat tissues. Endocrinology 1998 Mar;139(3):1082-92

Petersen DN see **Rivera-Gonzalez R**

Petersen DR see **Tjalkens RB**

Petersen E. Malariaprofylakse. Ugeskr Laeger 1998 Apr 13; 160(16):2411-2 **(Swe)**

Petersen E, Boman J, Persson K, Arnerlöv C, Wadell G, Juto P, Eriksson A, Dahlén G, Angquist KA. Chlamydia pneumoniae in human abdominal aortic aneurysms. Eur J Vasc Endovasc Surg 1998 Feb;15(2):138-42

Petersen E, Enig B. Livskvalitet, resignation og overlevelse. Ugeskr Laeger 1998 Mar 16;160(12):1815-6 **(Dan)**

Petersen E, Nielsen HV, Christiansen L, Spenter J. Immunization with E. coli produced recombinant T. gondii SAG1 with alum as adjuvant protect mice against lethal infection with Toxoplasma gondii. Vaccine 1998 Aug; 16(13):1283-9

Petersen E see **Garly ML**

Petersen E see **Kravitz J**

Petersen E see **Marbiah NT**

Petersen E see **Stegmayr BG**

Petersen EI see **Petersen MT**

Petersen EI see **Petersen SB**

Petersen EJ see **Szczepański T**

Petersen EJ see **Verdonck LF**

Petersen F, Lyngbye J, Baekgaard B, Segest E. Intended blinders in research. Med Law 1998;17(1):25-30

Petersen F see **Bahn SA**

Petersen F see **Flad HD**

Petersen F see **Klöppel G**

Petersen F see **Ludwig A**

Petersen G see **Teichmann A**

Petersen GB see **Larsen TB**

Petersen GM, Parmigiani G, Thomas D. Missense mutations in disease genes: a Bayesian approach to evaluate causality. Am J Hum Genet 1998 Jun;62(6):1516-24

Petersen GM see **Cromwell DM**

Petersen GM see **Hruban RH**

Petersen H, Johannessen T. Helicobacter pylori--vet vi hva vi gjør? Tidsskr Nor Laegeforen 1998 Apr 20; 118(10):1540-1 **(Nor)**

Petersen H see **Albadalejo J**

Petersen H see **Heinen F**

Petersen H see **Jornot L**

Petersen H see **Mikkelsen B**

Petersen H see **Mrochen M**

Petersen HD, Larsen M, Mannstaedt M, Skytt GL, Vedel OM, Wandall JH. Dokumentation af overgreb mod civile i en borgerkrig. Eksempler fra Kashmir. Ugeskr Laeger 1998 Jul 13;160(29):4302-6 (Eng. Abstr.) **(Dan)**

Petersen HD, Lykke J, Hougen HP, Mannstaedt M. Results of medical examination of refugees from Burma. Dan Med Bull 1998 Jun;45(3):313-6

Petersen HH, Chen X, Pietersen A, Svendsen JH, Haunsø S. Temperature-controlled irrigated tip radiofrequency catheter ablation: comparison of in vivo and in vitro lesion dimensions for standard catheter and irrigated tip catheter with minimal infusion rate. J Cardiovasc Electrophysiol 1998 Apr;9(4):409-14

Petersen HH, Chen X, Pietersen A, Svendsen JH, Haunsø S. Lesion size in relation to ablation site during radiofrequency ablation. Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 2):322-6

Petersen HH see **Kasza A**

Petersen HH see **Martensen PM**

Petersen HH see **Rodenburg KW**

Petersen HS see **Kirkegaard-Nielsen H**

Petersen HV, Peshavaria M, Pedersen AA, Philippe J, Stein R, Madsen OD, Serup P. Glucose stimulates the activation domain potential of the PDX-1 homeodomain transcription factor. FEBS Lett 1998 Jul 24;431(3):362-6

Petersen HV see **Frost FJ**

Petersen I, Petersen S, Bockmühl U, Schwendel A, Wolf G, Dietel M. Comparative Genomische Hybridisierung an Bronchialkarzinomen und ihren Metastasen. Verh Dtsch Ges Pathol 1997;81:297-305 (Eng. Abstr.) **(Ger)**

Petersen I see **Bockmühl U**

Petersen I see **Matthias C**

Petersen I see **Petersen S**

Petersen I see **Schwendel A**

Petersen I see **Szymas J**

Petersen I see **Wolf G**

Petersen IA see **Fonseca R**

Petersen IA see **Gunderson LL**

Petersen IS, Wachmann H. Using the kappa coefficient as a measure of reliability or reproducibility [letter] Chest 1998 Sep;114(3):946-7

Petersen J, Dandri M, Gupta S, Rogler CE. Liver repopulation with xenogenic hepatocytes in B and T cell-deficient mice leads to chronic hepadnavirus infection and clonal growth of hepatocellular carcinoma. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):310-5

Petersen J, Meyer-Riemann W, Ritzau-Tondrow U, Bahlmann D. Visual fields after removal of subretinal hemorrhages and neovascular membranes in age-related macular degeneration. Graefes Arch Clin Exp Ophthalmol 1998 Apr;236(4):241-7

Petersen J, Nielsen O, Egel R, Hagan IM. FH3, a domain found in formins, targets the fission yeast formin Fus1 to the projection tip during conjugation. J Cell Biol 1998 Jun 1;141(5):1217-28

Petersen J, Nielsen O, Egel R, Hagan IM. F-actin distribution and function during sexual differentiation in Schizosaccharomyces pombe. J Cell Sci 1998 Apr;111 (Pt 7):867-76

Petersen J see **Baslund B**

Petersen J see **Fervenza FC**

Petersen J see **Jacobsen S**

Petersen J see **Meyer-Riemann W**

Petersen J see **Ostergaard K**

Petersen J see **Stockmanns G**

Petersen JA, Djurhuus C, Koff J, Vinter-Jensen L, Gregersen H. Endoscopic sclerotherapy in porcine esophagus changes luminal cross-sectional area and wall distensibility dose- and time-dependently. Dig Dis Sci 1998 Mar;43(3):521-8

Petersen JA see **Duch BU**

Petersen JA see **Frøbert O**

Petersen JB see **Conrod PJ**

Petersen JE, Bygbjerg IC. Malariadiagnostik. Ugeskr Laeger 1997 Nov 10;159(46):6842-3 **(Dan)**

Petersen JE see **David KP**

Petersen JF, Chernaia MM, Rao-Naik C, Zalatoris JL, Dunn BM, James MN. X-ray crystallographic studies of the complex between porcine pepsin and the aspartic proteinase inhibitor PI-3 from the nematode Ascaris suum. Adv Exp Med Biol 1998;436:391-5

Petersen JH. An additive frailty model for correlated life times. Biometrics 1998 Jun;54(2):646-61

Petersen JH see **Andersson AM**

Petersen JK see **Andersen PS**

Petersen JR see **Fullerton A**

Petersen JS, DiBona GF. Effects of central metformin administration on responses to air-jet stress and on arterial baroreflex function in spontaneously hypertensive rats. J Hypertens 1997 Mar;15(3):285-91

Petersen JS, Rimvall K, Jørgensen PN, Hasselager E, Moody A, Hejnaes K, Clausen JT, Dyrberg T. Regulation of GAD expression in rat pancreatic islets and brain by gamma-vinyl-GABA and glucose. Diabetologia 1998 May; 41(5):530-5

Petersen JS see **Holm C**

Petersen JS see **Jonassen TE**

Petersen JS see **Kulmala P**

Petersen JS see **Nielsen SH**

Petersen JS see **Sørensen AM**

Petersen JS see **Worck RH**

Petersen K. Medical negligence and wrongful birth actions: Australian developments. J Med Ethics 1997 Oct; 23(5):319-22

Petersen K see **Richards TL**

Petersen K see **Ziebe S**

Petersen KA see **Pedersen SB**

Petersen KB see **Andersen M**

Petersen KE, James WO. Agents, vehicles, and causal inference in bacterial foodborne disease outbreaks: 82 reports (1986-1995). J Am Vet Med Assoc 1998 Jun 15; 212(12):1874-81

Petersen KF, Hendler R, Price T, Perseghin G, Rothman DL, Held N, Amatruda JM, Shulman GI. 13C/31P NMR studies on the mechanism of insulin resistance in obesity. Diabetes 1998 Mar;47(3):381-6

Petersen KF, Jacob R, West AB, Sherwin RS, Shulman GI. Effects of insulin-like growth factor I on glucose metabolism in rats with liver cirrhosis. Am J Physiol 1997 Dec;273(6 Pt 1):E1189-93

Petersen KF, Laurent D, Rothman DL, Cline GW, Shulman GI. Mechanism by which glucose and insulin inhibit net hepatic glycogenolysis in humans. J Clin Invest 1998 Mar 15;101(6):1203-9

Petersen KF see **Johannesen J**

Petersen KF see **Laurent D**

Petersen KG see **Gastmann U**

Petersen KM see **Gessner BD**

Petersen KR, Skouby SO, Jespersen J. Contraception guidance in women with pre-existing disturbances in carbohydrate metabolism. Eur J Contracept Reprod Health Care 1996 Mar-May; 1(1):53-9 (38 ref.)

Petersen L, Besuner P. Pushing techniques during labor: issues and controversies. J Obstet Gynecol Neonatal Nurs 1997 Nov-Dec; 26(6):719-26

Petersen L see **Danielsen L**

Petersen L see **Faber J**

Petersen L see **Iversen ER**

Petersen L see **Kravitz RL**

Petersen L see **Lyytikäinen O**

Petersen L see **O'Leary JF**

Petersen L see **Wilbur RB**

Petersen LA. Recent advances. General medicine. BMJ 1998 Sep 19;317(7161):792-5 (29 ref.)

Petersen LA, Burstin HR, O'Neil AC, Orav EJ, Brennan TA. Nonurgent emergency department visits: the effect of having a regular doctor. Med Care 1998 Aug;36(8):1249-55

Petersen LA, Orav EJ, Teich JM, O'Neil AC, Brennan TA. Using a computerized sign-out program to improve continuity of inpatient care and prevent adverse events. Jt Comm J Qual Improv 1998 Feb;24(2):77-87

Petersen LA see **Eganhouse DJ**

Petersen LA see **Wright SM**

Petersen LB see **Orvim U**

Petersen LC see **Freskgård PO**

Petersen LC see **Hansen PE**

Petersen LC see **Linde V**

Petersen LC see **Poulsen LK**

Petersen LJ, Hansen U, Kristensen JK, Nielsen H, Skov PS, Nielsen HJ. Studies on mast cells and histamine release in psoriasis: the effect of ranitidine. Acta Derm Venereol 1998 May;78(3):190-3

Petersen LJ see **Nissen D**

Petersen LR, Ammon A. Applied infectious disease epidemiology in Germany. Gesundheitswesen 1997 Dec; 59(12):696-8

Petersen LR see **Busch MP**

Petersen LR see **Lyytikäinen O**

Petersen M, Althaus C, Santen R, Gerharz CD. Endogene Aspergillus-Endophthalmitis bei AIDS. Klin Monatsbl Augenheilkd 1997 Dec;211(6):400-2 (Eng. Abstr.) **(Ger)**

Petersen M, Eckert AS, Segond von Banchet G, Heppelmann B, Klusch A, Kniffki KD. Plasticity in the expression of bradykinin binding sites in sensory neurons after mechanical nerve injury. Neuroscience 1998 Apr; 83(3):949-59

Petersen M, Jacobsen JP. Solution structure of a DNA complex with the fluorescent bis-intercalator TOTO modified on the benzothiazole ring. Bioconjug Chem 1998 May-Jun;9(3):331-40

Petersen M, Segond von Banchet G, Heppelmann B, Koltzenburg M. Nerve growth factor regulates the expression of bradykinin binding sites on adult sensory neurons via the neurotrophin receptor p75. Neuroscience 1998 Mar;83(1):161-8

Petersen M see **Comeau MR**

Petersen M see **Hesse S**

Petersen M see **Kress M**

Petersen MB, Friis C, Bjørn H. A new in vitro assay of benzimidazole activity against adult Oesophagostomum dentatum. Int J Parasitol 1997 Nov;27(11):1333-9

Petersen MB, Gramkow J, Retpen JA, Rechnagel K, Solgaard S. Ucementeret acetabulaer cup ved total hoftealloplastik. Proteseoverlevelse og klinisk resultat efter 1-8 år. Ugeskr Laeger 1998 Aug 10;160(33):4772-5 (Eng. Abstr.) **(Dan)**

Petersen MB, Tomasetto C, Lynn A, Chakravarti A. A PvuII polymorphism detected by a cDNA clone of the gene encoding the human spasmolytic protein protein (SML1 gene), one of three members of the trefoil peptide gene family clustered on chromosome 21q22.3. Clin Genet 1997 Oct;52(4):247-8

Petersen MB see **Bartsch O**

Petersen MB see **Bugge M**

Petersen MB see **Gramkow J**

Petersen MB see **Hansen C**

Petersen MB see **Nicolaidis P**

Petersen MB see **Robinson WP**
Petersen MB see **Savage AR**
Petersen MB see **Schrøder HM**
Petersen MB see **Sklavounou E**
Petersen MB see **Syrrou M**
Petersen MC, Kube DA, Palmer FB. Classification of developmental delays. Semin Pediatr Neurol 1998 Mar; 5(1):2–14 (74 ref.)
Petersen MG see **Hahn KA**
Petersen MH, Hauge HN. Can training improve the results with infrared tympanic thermometers?
Acta Anaesthesiol Scand 1997 Sep;41(8):1066–70
Petersen MH, Hauge HN. Infrarød tympanisk termometri. Erfaring og opplaering i bruken av metoden bedrer ikke kvaliteten på målingene. Tidsskr Nor Laegeforen 1997 Nov 20;117(28):4083–6 (Eng. Abstr.) **(Nor)**
Petersen MJ see **Zone JJ**
Petersen MR see **Abrons HL**
Petersen MR see **Skov T**
Petersen MT, Martel P, Petersen EI, Drabløs F, Petersen SB. Surface and electrostatics of cutinases.
Methods Enzymol 1997;284:130–54
Petersen MT see **Petersen SB**
Petersen N, Bremer K, Hammad–Zulfughari D, Kemper J, Grüntjes–Prinsen G, Hansmann E.
Protein–A–Immunadsorptionsbehandlung bei Patienten mit therapierefraktärer Autoimmunthrombopenie.
Beitr Infusionsther Transfusionsmed 1994;32:366–9 (Eng. Abstr.) **(Ger)**
Petersen N see **Morita H**
Petersen N see **Wolff C**
Petersen NE, Nissen H, Hørder M, Senz J, Jamani A, Schreiber WE. Mutation screening by denaturing gradient gel electrophoresis in North American patients with acute intermittent porphyria. Clin Chem 1998 Aug;44(8 Pt 1):1766–8
Petersen NE see **Mustajoki S**
Petersen NJ see **Ashton CM**
Petersen NJ see **Marsh GM**
Petersen NJ see **Menke TJ**
Petersen NO see **Brown CM**
Petersen NO see **Fire E**
Petersen NO see **Liu C**
Petersen NS see **Wulfkuhle JD**
Petersen OB see **Glavind–Kristensen M**
Petersen OH, Gerasimenko OV, Gerasimenko JV, Mogami H, Tepikin AV. The calcium store in the nuclear envelope. Cell Calcium 1998 Feb–Mar;23(2–3):87–90 (22 ref.)
Petersen OH see **Belan P**
Petersen OH see **Cancela JM**
Petersen OH see **Mogami H**
Petersen P, Godtfredsen J. Atrieflimren og antikoagulansbehandling. Ugeskr Laeger 1998 May 18; 160(21):3055–7 **(Dan)**
Petersen P, Nielsen AS, Nielsen B. Behandling for alkoholmisbrug er andet end Antabus. Ugeskr Laeger 1998 Sep 21;160(39):5676–7 **(Dan)**
Petersen P see **Benjaminsen SE**
Petersen P see **Gulløv AL**
Petersen PB see **Nørregaard JC**
Petersen PE, Tanase M. Oral health status of an industrial population in Romania. Int Dent J 1997 Aug;47(4):194–8
Petersen PE see **Peng B**
Petersen PF see **Clarkston WK**
Petersen PH, Stöckl D, Blaabjerg O, Pedersen B, Birkemose E, Thienpont L, Lassen JF, Kjeldsen J. Graphical interpretation of analytical data from comparison of a field method with reference method by use of difference plots. Clin Chem 1997 Nov;43(11):2039–46
Petersen PH see **Andersen M**
Petersen PH see **Dahler–Eriksen BS**
Petersen PH see **Djurhuus MS**
Petersen PH see **Hansen S**
Petersen PH see **Kjeldsen J**
Petersen PJ see **Singh MP**
Petersen PM, Giwercman A, Skakkebaek NE, Rørth M. Gonadal function in men with testicular cancer.
Semin Oncol 1998 Apr;25(2):224–33 (81 ref.)
Petersen PM, Skakkebaek NE, Giwercman A. Gonadal function in men with testicular cancer: biological and clinical aspects. APMIS 1998 Jan;106(1):24–34; discussion 34–6 (64 ref.)
Petersen PM see **Ottesen AM**
Petersen PM see **Skakkebaek NE**
Petersen R, Gazmararian JA, Spitz AM, Rowley DL, Goodwin MM, Saltzman LE, Marks JS. Violence and adverse pregnancy outcomes: a review of the literature and directions for future research [see comments]
Am J Prev Med 1997 Sep–Oct;13(5):366–73 (85 ref.). Comment in: Am J Prev Med 1998 May;14(4):365–6.
Petersen R see **Blasco C**
Petersen R see **Eisenberger U**
Petersen R see **Kliem V**
Petersen R see **Moos MK**
Petersen R see **Swietnicki W**
Petersen RA see **Fierson WM**
Petersen RB see **Chapman J**
Petersen RB see **Parchi P**
Petersen RB see **Singh N**
Petersen RB see **Vital C**
Petersen RC, Smith GE, Waring SC, Ivnik RJ, Kokmen E, Tangelos EG. Aging, memory, and mild cognitive impairment. Int Psychogeriatr 1997;9 Suppl 1:65–9
Petersen RC see **Boeve BF**
Petersen RC see **Ivnik RJ**
Petersen RC see **Jack CR Jr**
Petersen RC see **Low PA**
Petersen RC see **Osepchuk JM**
Petersen RC see **Smith GE**
Petersen RF see **Piskur J**
Petersen RJ see **Arom KV**
Petersen RN see **Russell CD**
Petersen RO see **Ismail M**
Petersen RO see **Valicenti RK**
Petersen RW, McCartney AJ. High–grade borderline tumour in a transposed ovary following treatment of cervical carcinoma. Aust N Z J Obstet Gynaecol 1998 Feb; 38(1):121–3
Petersen S, Rudolf J, Bockmühl U, Gellert K, Wolf G, Dietel M, Petersen I. Distinct regions of allelic imbalance on chromosome 10q22–q26 in squamous cell carcinomas of the lung. Oncogene 1998 Jul 30;17(4):449–54
Petersen S, Saretzki G, von Zglinicki T. Preferential accumulation of single–stranded regions in telomeres of human fibroblasts. Exp Cell Res 1998 Feb 25;239(1):152–60
Petersen S, Wolf G, Bockmühl U, Gellert K, Dietel M, Petersen I. Allelic loss on chromosome 10q in human lung cancer: association with tumour progression and metastatic phenotype. Br J Cancer 1998;77(2):270–6
Petersen S see **Bockmühl U**
Petersen S see **Jenkinson C**
Petersen S see **Lennox A**
Petersen S see **Petersen I**
Petersen S see **Wooley PH**
Petersen SA, Fetter RD, Noordermeer JN, Goodman CS, DiAntonio A. Genetic analysis of glutamate receptors in Drosophila reveals a retrograde signal regulating presynaptic transmitter release. Neuron 1997 Dec; 19(6):1237–48
Petersen SA, Hawkins RJ. Revision of failed total shoulder arthroplasty. Orthop Clin North Am 1998 Jul;29(3):519–33 (61 ref.)
Petersen SA see **Davis GW**
Petersen SB, Drabløs F, Petersen MT, Petersen EI. Identification of important motifs in protein sequences: program MULTIM and its applications to lipase–related sequences. Methods Enzymol 1997;284:61–85
Petersen SB see **Anthonsen HW**
Petersen SB see **Drabløs F**
Petersen SB see **Olsen DR**
Petersen SB see **Petersen MT**
Petersen SE, van Mier H, Fiez JA, Raichle ME. The effects of practice on the functional anatomy of task performance. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):853–60 (41 ref.)
Petersen SE see **Fiez JA**
Petersen SE see **MacLeod AK**
Petersen SE see **Ojemann JG**
Petersen SE see **Shulman GL**
Petersen SG see **Haldrup A**
Petersen SL, LaFlamme KD. Progesterone increases levels of mu–opioid receptor mRNA in the preoptic area and arcuate nucleus of ovariectomized, estradiol–treated female rats. Brain Res Mol Brain Res 1997 Dec 1;52(1):32–7
Petersen SR see **Harber VJ**
Petersen SR see **Jeevanadam M**
Petersen SR see **Jeevanandam M**
Petersen TD see **Szuszczewicz ES**
Petersen TE see **Benfeldt C**
Petersen TE see **Egelund R**
Petersen TE see **Heegaard CW**
Petersen TE see **Sørensen CB**
Petersen TE see **Sørensen ES**
Petersen TG see **Olesen PH**
Petersen V see **Chen S**
Petersen VB see **Oda Y**
Petersen W, Tillmann B. Collagenous fibril texture of the human knee joint menisci. Anat Embryol (Berl) 1998 Apr; 197(4):317–24
Petersen WK see **Weber B**
Petersen–Felix S see **Curatolo M**
Petersen–Jones SM. A review of research to elucidate the causes of the generalized progressive retinal atrophies [see comments] Vet J 1998 Jan;155(1):5–18 (91 ref.). Comment in: Vet J 1998 Jan;155(1):1–2.
Petersen–Jones SM see **Gould DJ**
Petersen–Mahrt S see **Kanopka A**
Petersen–Schaefer K see **O'Brien CJ**
Petersenn S, Rasch AC, Heyens M, Schulte HM. Structure and regulation of the human growth hormone–releasing hormone receptor gene. Mol Endocrinol 1998 Feb; 12(2):233–47
Petersheim M see **Galazka M**
Petersheim M see **Galazka MW**
Petersheim M see **Rinaldi F**
Petersilge C see **Duerk JL**
Petersilge C see **Yoo JU**
Petersilge CA, Lewin JS, Duerk JL, Hatem SF. MR arthrography of the shoulder: rethinking traditional imaging procedures to meet the technical requirements of MR imaging guidance. AJR Am J Roentgenol 1997 Nov; 169(5):1453–7
Petersilge CA, Witte DH, Sewell BO, Bosch E, Resnick D. Normal regional anatomy of the shoulder. Magn Reson Imaging Clin N Am 1997 Nov;5(4):667–81 (35 ref.)
Petersilge CA see **Koscick RL**
Petersilge CA see **Lewin JS**
Petersilge CA see **Miric A**
Petersilge WJ see **D'Lima DD**
Petersilka GJ see **Flemmig TF**
Peterslund NA see **Haahr V**
Peterslund NA see **Hansen I**
Petersmann I see **Ziegler–Heitbrock HW**
Peterson A see **Ahluwalia IB**
Peterson A see **Blamey P**
Peterson A see **Fox BC**
Peterson A see **Li C**
Peterson A see **Porter JC**
Peterson AC, Lance RS, Ruiz HE. Outcomes of varicocele ligation done for pain. J Urol 1998 May;159(5):1565–7
Peterson AC see **Eyer J**
Peterson AE see **Hight–Laukaran V**
Peterson AE see **Labbok MH**
Peterson AE see **Shaner DJ**
Peterson AJ, Kyba M, Bornemann D, Morgan K, Brock HW, Simon J. A domain shared by the Polycomb group proteins Scm and ph mediates heterotypic and homotypic interactions. Mol Cell Biol 1997 Nov;17(11):6683–92
Peterson AJ see **Hagemann LJ**
Peterson AJ see **Jones CA**
Peterson AK, Duffull SB. Population analysis of once–daily dosing of gentamicin in patients with neutropenia.
Aust N Z J Med 1998 Jun;28(3):311–5
Peterson AM see **Chase SL**
Peterson AM see **Trofe J**
Peterson AN see **Johnson CA**
Peterson AV Jr see **Burt RD**
Peterson B. Preventing mouth mirrors from fogging.
J Am Dent Assoc 1997 Nov;128(11):1574
Peterson B. A compilation of the thoughts of George W. Northup, DO, on the philosophy of osteopathic medicine. J Am Osteopath Assoc 1998 Jan;98(1):53–7
Peterson B see **Bepler G**
Peterson B see **Coleman M**
Peterson B see **Elghetany MT**
Peterson B see **Fillenbaum GG**
Peterson B see **Kendrick BS**
Peterson B see **Sowers MR**
Peterson B see **Warmuth MA**
Peterson B see **Weiner D**
Peterson BA see **Bloomfield CD**
Peterson BA see **Budman DR**
Peterson BA see **Glick JH**
Peterson BA see **Riedel B**
Peterson BA see **Seng JE**
Peterson BB, Dacey DM. Morphology of human retinal ganglion cells with intraretinal axon collaterals.
Vis Neurosci 1998 Mar–Apr;15(2):377–87
Peterson BD. Heated humidifiers. Structure and function. Respir Care Clin N Am 1998 Jun;4(2):243–59 (9 ref.)
Peterson BD, Pincus HA, Suarez A, Zarin DA. Referrals to psychiatrists. Psychiatr Serv 1998 Apr;49(4):449
Peterson BD see **Olfson M**
Peterson BD see **Pincus HA**
Peterson BD see **Zarin DA**
Peterson BE, Goldreich D, Merzenich MM. Optical imaging and electrophysiology of rat barrel cortex. I. Responses to small single–vibrissa deflections. Cereb Cortex 1998 Mar; 8(2):173–83
Peterson BE see **Goldreich D**
Peterson BE see **Xerri C**
Peterson BL see **Aubert RE**
Peterson BL see **Heyman A**
Peterson BL see **Koenig HG**
Peterson BM see **Khanna SK**
Peterson BR, Mordasini–Denti T, Diederich F. Cavity depth and width effects on cyclophane–steroid recognition: molecular complexation of cholesterol and progesterone in aqueous solution. Chem Biol 1995 Mar;2(3):139–46
Peterson BR see **Clough RW**
Peterson BS, Cohen DJ. The treatment of Tourette's syndrome: multimodal, developmental intervention.
J Clin Psychiatry 1998;59 Suppl 1:62–72; discussion 73–4 (73 ref.)
Peterson BS, Skudlarski P, Anderson AW, Zhang H, Gatenby JC, Lacadie CM, Leckman JF, Gore JC. A functional magnetic resonance imaging study of tic suppression in Tourette syndrome. Arch Gen Psychiatry 1998 Apr; 55(4):326–33
Peterson BS see **Leckman JF**
Peterson BS see **Schultz RT**
Peterson BT, Griffith DE, Tate RW. Clearance of proteins from the air spaces following cardiogenic edema in sheep. Exp Lung Res 1998 Jan–Feb;24(1):41–56
Peterson BW see **Perlmutter SI**
Peterson BW see **Quinn KJ**
Peterson BZ see **Hockerman GH**
Peterson C, Martin C. Integrating methodologies in general practice research. Does it work? Aust Fam Physician 1998 Jan;27 Suppl 1:S5–6
Peterson C see **Ai AL**
Peterson C see **Counil FP**
Peterson C see **Hermans C**
Peterson C see **Holst H**
Peterson C see **Jackson JL**

Peterson C see **Lee F**
Peterson C see **Lindahl D**
Peterson C see **Michaels AJ**
Peterson C see **Rask C**
Peterson C see **Wheelock I**
Peterson CA, Bennett AH, Hellstrom WJ, Kaiser FE, Morley JE, Nemo KJ, Padma-Nathan H, Place VA, Prendergast JJ, Tam PY, Tanagho EA, Todd LK, Varady JC, Gesundheit N. Erectile response to transurethral alprostadil, prazosin and alprostadil-prazosin combinations. J Urol 1998 May; 159(5):1523–7; discussion 1527–8
Peterson CA see **Hellstrom WJ**
Peterson CA see **Hinton PS**
Peterson CA see **Mikuni M**
Peterson CA see **Peterson CM**
Peterson CA see **Sarbassov DD**
Peterson CA see **Yang H**
Peterson CA 2nd, Koch LD, Wood MB. Tibia-hindfoot osteomusculocutaneous rotationplasty with calcaneopelvic arthrodesis for extensive loss of bone from the proximal part of the femur. A report of two cases. J Bone Joint Surg Am 1997 Oct;79(10):1504–9
Peterson CB see **Browning DJ**
Peterson CB see **French SA**
Peterson CB see **Gerend MA**
Peterson CB see **Stebbins MA**
Peterson CC, Siegal M. Domain specificity and everyday biological, physical, and psychological thinking in normal, autistic, and deaf children. New Dir Child Dev 1997 Spring;(75):55–70
Peterson CC, Walton BM, Bennett AF. Intrapopulation variation in ecological energetics of the garter snake Thamnophis sirtalis, with analysis of the precision of doubly labeled water measurements. Physiol Zool 1998 Jul-Aug; 71(4):333–49
Peterson CC see **Siegal M**
Peterson CK see **Worrill NA**
Peterson CL, Zhao Y, Chait BT. Subunits of the yeast SWI/SNF complex are members of the actin-related protein (ARP) family. J Biol Chem 1998 Sep 11; 273(37):23641–4
Peterson CL see **Côté J**
Peterson CL see **Logie C**
Peterson CL see **Patterton HG**
Peterson CL see **Pollard KJ**
Peterson CL see **Wilder PJ**
Peterson CM, Lu JM, Gu ZW, Shiah JG, Lythgoe K, Peterson CA, Straight RC, Kopeček J. Isobolographic assessment of the interaction between adriamycin and photodynamic therapy with meso-chlorin e6 monoethylene diamine in human epithelial ovarian carcinoma (OVCAR-3) in vitro. J Soc Gynecol Investig 1995 Nov-Dec;2(6):772–7
Peterson CM see **Carrell DT**
Peterson CM see **Christensen LL**
Peterson CM see **Fernandez-Soto L**
Peterson CM see **Hales HA**
Peterson CM see **Hanafy A**
Peterson CM see **Hatasaka HH**
Peterson CM see **Mikuni M**
Peterson CM see **Pall M**
Peterson CM see **Peterson KP**
Peterson CM see **Stoler JM**
Peterson CV see **Stratas BA**
Peterson D see **Albertine KH**
Peterson D see **Boasquevisque CH**
Peterson D see **Brusick D**
Peterson D see **Chen M**
Peterson D see **Chisholm DG**
Peterson D see **Lazowick D**
Peterson D see **Monnet E**
Peterson D see **Schödel F**
Peterson D see **Stelmachowicz PG**
Peterson D see **Zager PG**
Peterson DA see **Kafri T**
Peterson DA see **Van Parijs L**
Peterson DA see **Weir EK**
Peterson DA see **Williams CB**
Peterson DB. Long-chain fatty acids and cardiovascular disease risk in non-insulin-dependent diabetes [editorial] Nutrition 1998 Mar;14(3):316–8
Peterson DE see **Sanchez-Ramos L**
Peterson DE see **Tshimanga M**
Peterson DI. Neck mobility and different headache disorders [letter; comment] Headache 1998 Jan;38(1):59–60. Comment on: Headache 1997 Jan;37(1):6–11.
Peterson DL see **Costa RA**
Peterson DL see **Milich DR**
Peterson DO see **Kopytek SJ**
Peterson DR see **Lee WJ**
Peterson DS see **Khan B**
Peterson DW see **Charlett A**
Peterson E see **Bentinger M**
Peterson E see **Brink PR**
Peterson EA, Hymas DC, Pratt DV, Mortenson SW, Anderson RL, Mamalis N. Sarcoidosis with orbital tumor outside the lacrimal gland: initial manifestation in 2 elderly white women. Arch Ophthalmol 1998 Jun;116(6):804–6
Peterson EA, Silberman G. Cataract extraction rates and insurance status [letter; comment] JAMA 1997 Nov 12; 278(18):1489; discussion 1490–1. Comment on: JAMA 1997 Jun 11;277(22):1765–8.
Peterson EA see **Davis MD**
Peterson EA see **Sur S**
Peterson EC see **Block PC**
Peterson ED, Alexander KP. Learning to suspect the unexpected: evaluating women with cardiac syndromes [editorial; comment] Am Heart J 1998 Aug;136(2):186–8. Comment on: Am Heart J 1998 Aug;136(2):189–95.
Peterson ED, DeLong ER, Jollis JG, Muhlbaier LH, Mark DB. The effects of New York's bypass surgery provider profiling on access to care and patient outcomes in the elderly [see comments] J Am Coll Cardiol 1998 Oct; 32(4):993–9. Comment in: J Am Coll Cardiol 1998 Oct;32(4):1000–1.
Peterson ED see **Alexander KP**
Peterson ED see **Barsness GW**
Peterson ED see **Cowper PA**
Peterson ED see **DeLong ER**
Peterson ED see **Eisenstein EL**
Peterson ED see **Hathaway WR**
Peterson ED see **Kong DF**
Peterson EJ, Clements JL, Fang N, Koretzky GA. Adaptor proteins in lymphocyte antigen-receptor signaling. Curr Opin Immunol 1998 Jun;10(3):337–44 (72 ref.)
Peterson EJ, Latinis KM, Koretzky GA. Molecular characterization of a CD95 signaling mutant. Arthritis Rheum 1998 Jun;41(6):1047–53
Peterson EL, Breslau N. Large same-year effects: fact or artefact [letter; comment] Br J Psychiatry 1997 Nov; 171:487–8. Comment on: Br J Psychiatry Suppl 1996 Jun;(30):17–30.
Peterson EL see **Breslau N**
Peterson EL see **Gorell JM**
Peterson EL see **Johnson CC**
Peterson EL see **Rybicki BA**
Peterson EM, de la Maza LM, Brade L, Brade H. Characterization of a neutralizing monoclonal antibody directed at the lipopolysaccharide of Chlamydia pneumoniae. Infect Immun 1998 Aug;66(8):3848–55
Peterson EP see **Guzick DS**
Peterson EP see **Mancini M**
Peterson ES, Friedman JM. A possible allosteric communication pathway identified through a resonance Raman study of four beta37 mutants of human hemoglobin A. Biochemistry 1998 Mar 31;37(13):4346–57
Peterson ES, Friedman JM, Chien EY, Sligar SG. Functional implications of the proximal hydrogen-bonding network in myoglobin: a resonance Raman and kinetic study of Leu89, Ser92, His97, and F-helix swap mutants. Biochemistry 1998 Sep 1;37(35):12301–19
Peterson ES, Huang S, Wang J, Miller LM, Vidugiris G, Kloek AP, Goldberg DE, Chance MR, Wittenberg JB, Friedman JM. A comparison of functional and structural consequences of the tyrosine B10 and glutamine E7 motifs in two invertebrate hemoglobins (Ascaris suum and Lucina pectinata). Biochemistry 1997 Oct 21;36(42):13110–21
Peterson ES see **Kwiatkowski LD**
Peterson EW see **Lachman ME**
Peterson G see **Coombs RW**
Peterson G see **Krieger JN**
Peterson G see **Markman M**
Peterson GC see **Krahn LE**
Peterson GF see **Palermo GB**
Peterson GJ see **Jacobs DL**
Peterson GM, Stanton LA, Bergin JK, Chapman GA. Improving the prescribing of antibiotics for urinary tract infection. J Clin Pharm Ther 1997 Apr;22(2):147–53
Peterson GM see **Gee PR**
Peterson GM see **Jacobson GA**
Peterson GM see **Miller RS**
Peterson GW see **Dozier RM**
Peterson H see **McCulloch J**
Peterson HA see **Choudhury SN**
Peterson HA see **Clinkscales CM**
Peterson HA see **Lance DM**
Peterson HB. A 40-year-old woman considering contraception [clinical conference] JAMA 1998 May 27; 279(20):1651–8
Peterson HB, Howards SS. Vasectomy and prostate cancer: the evidence to date [comment] Fertil Steril 1998 Aug; 70(2):201–3. Comment on: Fertil Steril 1998 Aug;70(2):191–200.
Peterson HB see **Curtis KM**
Peterson HB see **Hillis SD**
Peterson HB see **Lepine LA**
Peterson HB see **Thacker SB**
Peterson HD see **Grant E**
Peterson HD see **Hultman CS**
Peterson HF see **Bernhard J**
Peterson HF see **Fairclough DL**
Peterson HP see **von Wangenheim KH**
Peterson IM, Pajares A, Lawn BR, Thompson VP, Rekow ED. Mechanical characterization of dental ceramics by hertzian contacts. J Dent Res 1998 Apr;77(4):589–602
Peterson IS see **Gordina GA**
Peterson J. Troubled by reader's assertion [letter] Altern Ther Health Med 1998 Mar;4(2):23
Peterson J, Drolet BA, Esterly NB. What syndrome is this? Menkes' kinky-hair syndrome. Pediatr Dermatol 1998 Mar-Apr;15(2):137–9
Peterson J, Dwyer J. Taxonomic classification helps identify flavonoid-containing foods on a semiquantitative food frequency questionnaire. J Am Diet Assoc 1998 Jun; 98(6):677–82, 685; quiz 683–4
Peterson J, Treadway G. Impact of community-based azithromycin treatment of trachoma on carriage and resistance of Streptococcus pneumoniae [letter; comment] Clin Infect Dis 1998 Jan;26(1):248–9. Comment on: Clin Infect Dis 1997 Mar;24(3):356–62.
Peterson J see **Akatsu H**
Peterson J see **Edwards NC**
Peterson J see **Hill BC**
Peterson J see **Richards TL**
Peterson J see **Sterling YM**
Peterson J see **Trapp BD**
Peterson J see **Viola RA**
Peterson J see **Yin X**
Peterson JA, Patton S, Hamosh M. Glycoproteins of the human milk fat globule in the protection of the breast-fed infant against infections. Biol Neonate 1998;74(2):143–62 (65 ref.)
Peterson JA, Visentin GP, Newman PJ, Aster RH. A recombinant soluble form of the integrin alpha IIb beta 3 (GPIIb-IIIa) assumes an active, ligand-binding conformation and is recognized by GPIIb-IIIa-specific monoclonal, allo-, auto-, and drug-dependent platelet antibodies. Blood 1998 Sep 15;92(6):2053–63
Peterson JA see **Hubbard WC**
Peterson JA see **Kiland JA**
Peterson JA see **Kramer EL**
Peterson JA see **Newburg DS**
Peterson JA see **Truan G**
Peterson JC, Spence JD. Vitamins and progression of atherosclerosis in hyper-homocyst(e)inaemia [letter] Lancet 1998 Jan 24;351(9098):263
Peterson JC see **Davies JE**
Peterson JD, Herzenberg LA, Vasquez K, Waltenbaugh C. Glutathione levels in antigen-presenting cells modulate Th1 versus Th2 response patterns. Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3071–6
Peterson JD, Vasquez K, Waltenbaugh C. Interleukin-12 therapy restores cell-mediated immunity in ethanol-consuming mice. Alcohol Clin Exp Res 1998 Feb; 22(1):245–51
Peterson JD see **Klenk HP**
Peterson JD see **Krautz GM**
Peterson JD see **Volpert OV**
Peterson JE see **Sheppard S**
Peterson JE see **Stewart PL**
Peterson JJ see **Raife TJ**
Peterson JL. HIV/AIDS prevention through community psychology. Am J Community Psychol 1998 Feb;26(1):1–5
Peterson JL see **Altman EG**
Peterson JL see **Heizer WD**
Peterson JL see **Stokes JP**
Peterson JM see **Bell IR**
Peterson JS, Zwerling C. Comparison of health outcomes among older construction and blue-collar employees in the United States. Am J Ind Med 1998 Sep;34(3):280–7
Peterson JW, Boldogh I, Popov VL, Saini SS, Chopra AK. Anti-inflammatory and antisecretory potential of histidine in Salmonella-challenged mouse small intestine. Lab Invest 1998 May;78(5):523–34
Peterson JW see **Elzaim HS**
Peterson JW see **Ferguson MR**
Peterson JW see **Kawamata T**
Peterson JW see **Ransohoff RM**
Peterson JW see **Xu XJ**
Peterson JW see **Zhang H**
Peterson K, Wang G, Horsley D, Richardson JC, Sapienza C, Latham KE, Singh PB. The M31 gene has a complex developmentally regulated expression profile and may encode alternative protein products that possess diverse subcellular localisation patterns. J Exp Zool 1998 Mar 1; 280(4):288–303
Peterson K see **Gortmaker SL**
Peterson K see **Hunt MK**
Peterson K see **Middleton JW**
Peterson K see **Pech IV**
Peterson K see **Vargeese C**
Peterson K see **Zell SC**
Peterson KB. The effects of spinal manipulation on the intensity of emotional arousal in phobic subjects exposed to a threat stimulus: a randomized, controlled, double-blind clinical trial. J Manipulative Physiol Ther 1997 Nov-Dec; 20(9):602–6
Peterson KB see **Hansen DW Jr**
Peterson KE see **Field AE**
Peterson KE see **González-Cossío T**
Peterson KE see **Kee Y**
Peterson KE see **Kramer EM**
Peterson KE see **Tang H**
Peterson KL, Andrews R, Manek A, Ye M, Sercarz JA. Objective measures of laryngeal function after reinnervation of the anterior and posterior recurrent laryngeal nerve branches. Laryngoscope 1998 Jun; 108(6):889–98
Peterson KL, Galitz DS, Srivastava DK. Influence of excision of a methylene group from Glu-376 (Glu376-->Asp mutation) in the medium chain acyl-CoA dehydrogenase-catalyzed reaction. Biochemistry 1998 Feb 10;37(6):1697–705
Peterson KL see **Kuszak JR**
Peterson KL see **Reisman M**
Peterson KL see **Sivak JG**
Peterson KL see **Srivastava DK**

Peterson KM see **Benecky MJ**
Peterson KP, Pavlovich JG, Goldstein D, Little R, England J, Peterson CM. What is hemoglobin A1c? An analysis of glycated hemoglobins by electrospray ionization mass spectrometry. Clin Chem 1998 Sep;44(9):1951–8
Peterson KP, Peterson CM, Pope EJ. Silica sol–gel encapsulation of pancreatic islets.
Proc Soc Exp Biol Med 1998 Sep;218(4):365–9
Peterson KP see **Stoler JM**
Peterson KP see **Tang H**
Peterson KR. Screening of recombinant DNA clones by single-colony micro-lysate/restriction enzyme analysis. Biotechniques 1998 Jul;25(1):26–8
Peterson KR, Navas PA, Stamatoyannopoulos G. beta-YAC transgenic mice for studying LCR function.
Ann N Y Acad Sci 1998 Jun 30;850:28–37 (24 ref.)
Peterson KR see **La Spada AR**
Peterson KR see **Li Q**
Peterson KR see **Navas PA**
Peterson KV see **Selvey LA**
Peterson L see **Hays RB**
Peterson L see **Kiem HP**
Peterson L see **Menche DS**
Peterson L see **Tallman MS**
Peterson L see **Thomas AM**
Peterson LA see **Patten CJ**
Peterson LB, Cryan JG, Rosa R, Martin MM, Wilusz MB, Sinclair PJ, Wong F, Parsons JN, O'Keefe SJ, Parsons WH, Wyvratt M, Sigal NH, Williamson AR, Wiederrecht GJ. A tacrolimus-related immunosuppressant with biochemical properties distinct from those of tacrolimus.
Transplantation 1998 Jan 15;65(1):10–8
Peterson LB see **Lee MS**
Peterson LB see **Podolin PL**
Peterson LC see **Finn WG**
Peterson LD, Jeffery NM, Thies F, Sanderson P, Newsholme EA, Calder PC. Eicosapentaenoic and docosahexaenoic acids alter rat spleen leukocyte fatty acid composition and prostaglandin E2 production but have different effects on lymphocyte functions and cell-mediated immunity.
Lipids 1998 Feb;33(2):171–80
Peterson LD, Thies F, Sanderson P, Newsholme EA, Calder PC. Low levels of eicosapentaenoic and docosahexaenoic acids mimic the effects of fish oil upon rat lymphocytes. Life Sci 1998;62(24):2209–17
Peterson LE, Dreyer ZE, Plon SE, Smith JL, Weinberg AD, McCarthy PL. Design and analysis of epidemiological studies of excess cancer among children exposed to Chernobyl radionuclides. Stem Cells 1997;15 Suppl 2:211–30
Peterson LE see **Normand SL**
Peterson LF see **Peterson LR**
Peterson LG see **Klaiber EL**
Peterson LJ. Dentistry and oral and maxillofacial surgery [editorial]
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jul;86(1):1
Peterson LM see **Graham MM**
Peterson LM see **Weeks JC**
Peterson LN see **Mangat H**
Peterson LN see **Xu JZ**
Peterson LR. Effect of media on transport and recovery of anaerobic bacteria. Clin Infect Dis 1997 Sep;25 Suppl 2:S134–6 (14 ref.)
Peterson LR, Peterson LF, Rattray TA, Quillen JE. Images in cardiovascular medicine. Sinus node artery fistula.
Circulation 1998 Feb 10;97(5):499–500
Peterson LR see **Borek AP**
Peterson LR see **Boschman CR**
Peterson LR see **Stosor V**
Peterson LR see **Winquist AG**
Peterson LR see **Zembower TR**
Peterson LS, Mason T, Nelson AM, O'Fallon WM, Gabriel SE. Psychosocial outcomes and health status of adults who have had juvenile rheumatoid arthritis: a controlled, population-based study. Arthritis Rheum 1997 Dec; 40(12):2235–40
Peterson LS, Oakley D, Potter LS, Darroch JE. Women's efforts to prevent pregnancy: consistency of oral contraceptive use. Fam Plann Perspect 1998 Jan–Feb; 30(1):19–23
Peterson LW, Zamboni S. Quantitative art techniques to evaluate child trauma: a case review.
Clin Pediatr (Phila) 1998 Jan;37(1):45–9
Peterson M, Sant AJ. The inability of the nonobese diabetic class II molecule to form stable peptide complexes does not reflect a failure to interact productively with DM.
J Immunol 1998 Sep 15;161(6):2961–7
Peterson M see **Burney RE**
Peterson M see **Corrier DE**
Peterson M see **Delaney DP**
Peterson M see **Hornestam B**
Peterson M see **Magid MS**
Peterson MA. The limits of social learning: translating analysis into action. J Health Polit Policy Law 1997 Aug; 22(4):1077–114 (88 ref.)
Peterson MA. Community: meaning and opportunity, and learning for the future [editorial]
J Health Polit Policy Law 1997 Aug;22(4):933–6
Peterson MA see **Taylor BK**
Peterson MD, Weiner DS, Green NE, Terry CL. Acute slipped capital femoral epiphysis: the value and safety of urgent manipulative reduction. J Pediatr Orthop 1997 Sep–Oct;17(5):648–54
Peterson MD see **Greenough CG**
Peterson MD see **Thomson IR**
Peterson ME, Melián C, Nichols R. Measurement of serum total thyroxine, triiodothyronine, free thyroxine, and thyrotropin concentrations for diagnosis of hypothyroidism in dogs. J Am Vet Med Assoc 1997 Dec 1;211(11):1396–402
Peterson MG see **Potter HG**
Peterson MG see **Spector FC**
Peterson MJ, Purvis JR, Lichtenfels JR, Craig TM, Dronen NO Jr, Silvy NJ. Serologic and parasitologic survey of the endangered Attwater's prairie chicken. J Wildl Dis 1998 Jan;34(1):137–44
Peterson MJ see **Purvis JR**
Peterson MK, Butler RR Jr. Warthin's tumor demonstrated with Tc-99m pertechnetate SPECT and CT.
Clin Nucl Med 1998 Apr;23(4):244–7
Peterson ML, Srinath S, Murphy J. A waveguide-based acoustic microscope. Ultrasonics 1998 Jul;36(8):855–63
Peterson ML see **Hastings ML**
Peterson ML see **Seipelt RL**
Peterson MS see **Christianson JB**
Peterson MS see **Posner MC**
Peterson MW, Kirschbaum J. Asbestos-induced lung epithelial permeability: potential role of nonoxidant pathways. Am J Physiol 1998 Aug;275(2 Pt 1):L262–8
Peterson MW see **Schwartz DA**
Peterson NA, Lubin B, Van Whitlock R. The Jackson County Missouri Drug Diversion Court: preliminary evaluation. Psychol Rep 1998 Jun;82(3 Pt 2):1293–4
Peterson NJ see **Wray NP**
Peterson OW see **Gabbai FB**
Peterson P, Hayes TE, Arkin CF, Bovill EG, Fairweather RB, Rock WA Jr, Triplett DA, Brandt JT. The preoperative bleeding time test lacks clinical benefit: College of American Pathologists' and American Society of Clinical Pathologists' position article. Arch Surg 1998 Feb; 133(2):134–9
Peterson P, Nagamine K, Scott H, Heino M, Kudoh J, Shimizu N, Antonarakis SE, Krohn KJ. APECED: a monogenic autoimmune disease providing new clues to self-tolerance. Immunol Today 1998 Sep;19(9):384–6 (23 ref.)
Peterson P see **Brozena SC**
Peterson P see **Hilling LR**
Peterson P see **Krohn K**
Peterson P see **Nagamine K**
Peterson P see **Scott HS**
Peterson P see **Siegel JE**
Peterson PA. A modified autonomous En transposon in maize (Zea mays L.) elicits a differential response of reporter alleles. Genetics 1997 Nov;147(3):1329–38
Peterson PA see **Aichinger G**
Peterson PA see **Carson CB**
Peterson PA see **Garcia KC**
Peterson PA see **Hartwig UF**
Peterson PA see **Kanakaraj P**
Peterson PA see **Kuwana T**
Peterson PA see **Kvist S**
Peterson PA see **Liljedahl M**
Peterson PA see **Luxembourg AT**
Peterson PA see **Milik M**
Peterson PA see **Scott CA**
Peterson PA see **Singer T**
Peterson PA see **Speir JA**
Peterson PA see **Sprent J**
Peterson PA see **Ulbrecht M**
Peterson PA see **Wan JS**
Peterson PA see **Zeng Z**
Peterson PD see **Kamara SG**
Peterson PE, Pierce J, Smith TJ. Crystallization and characterization of bovine liver glutamate dehydrogenase. J Struct Biol 1997 Oct;120(1):73–7
Peterson PE, Short JJ, Tarara R, Valverde C, Rothgarn E, Hendrickx AG. Frequency of spontaneous congenital defects in rhesus and cynomolgus macaques.
J Med Primatol 1997 Oct;26(5):267–75
Peterson PE see **Enders AC**
Peterson PE see **Hendrickx AG**
Peterson PK, Molitor TW, Chao CC. The opioid-cytokine connection. J Neuroimmunol 1998 Mar 15;83(1–2):63–9 (65 ref.)
Peterson PK, Pheley A, Schroeppel J, Schenck C, Marshall P, Kind A, Haugland JM, Lambrecht LJ, Swan S, Goldsmith S. A preliminary placebo-controlled crossover trial of fludrocortisone for chronic fatigue syndrome.
Arch Intern Med 1998 Apr 27;158(8):908–14
Peterson PK see **Bolin CA**
Peterson PK see **Chao CC**
Peterson PK see **Ehrlich LC**
Peterson PK see **Hu S**
Peterson PK see **Lipovsky MM**
Peterson PK see **Lokensgard JR**
Peterson PK see **Risdahl JM**
Peterson PK see **Sharp BM**
Peterson PK see **Sheng WS**
Peterson PL see **Xiong Y**
Peterson R. Issues in setting up new liver transplant programs: transplant anesthesia in a community hospital. Liver Transpl Surg 1997 Jul;3(4):471–3
Peterson R see **Argyropulos G**
Peterson R see **Bergen AW**
Peterson R see **Borromeo CN**
Peterson R see **Eapen L**
Peterson R see **Saag KG**
Peterson RA see **Kimmel PL**
Peterson RA see **Shidler NR**
Peterson RA see **Stewart SH**
Peterson RB see **Nowicki MJ**
Peterson RD see **Lipscomb JC**
Peterson RE see **Flaws JA**
Peterson RE see **MacLusky NJ**
Peterson RE see **Roman BL**
Peterson RG see **Shen HQ**
Peterson RK see **Gibson JE**
Peterson RS, Lim L, Ye H, Zhou H, Overdier DG, Costa RH. The winged helix transcriptional activator HFH-8 is expressed in the mesoderm of the primitive streak stage of mouse embryos and its cellular derivatives.
Mech Dev 1997 Dec;69(1–2):53–69
Peterson RT, Schreiber SL. Translation control: connecting mitogens and the ribosome. Curr Biol 1998 Mar 26; 8(7):R248–50 (12 ref.)
Peterson RT see **Chen J**
Peterson S, Sigman-Grant M. Impact of adopting lower-fat food choices on nutrient intake of American children.
Pediatrics 1997 Sep;100(3):E4
Peterson S see **Ahrling KA**
Peterson S see **DeCoster C**
Peterson S see **Hellige JB**
Peterson S see **Ludwig-Beymer P**
Peterson S see **Polsky S**
Peterson S see **St Clair JE**
Peterson S see **Simon TJ**
Peterson S see **Volpe CM**
Peterson S see **Wholey M**
Peterson SA see **Kelly JW**
Peterson SD see **Goodlett CR**
Peterson SK see **Vernon SW**
Peterson SL. The fear of specialization [letter] Vet Surg 1997 Nov-Dec;26(6):502
Peterson SL see **Evagelatou M**
Peterson SL see **Harris TA**
Peterson SN see **Gangi-Peterson L**
Peterson SR, Fleischer AB Jr, Feldman SR. Preventive services are seldom performed at visits for skin disease [letter] Fam Med 1998 Jul-Aug;30(7):471
Peterson SR, Kirchner TB. Data quality and validation of radiological assessment models [see comments]
Health Phys 1998 Feb;74(2):147–57. Comment in: Health Phys 1998 Sep;75(3):324–5.
Peterson SR, Talpur R, Duvic M. Antinuclear antibody seropositivity in patients with cutaneous T-cell lymphoma. J Am Acad Dermatol 1998 Sep;39(3):434–8
Peterson SR see **Feldman SR**
Peterson SR see **Ludwig DL**
Peterson SR see **Ruscetti T**
Peterson SR see **Xie G**
Peterson SW see **McCoard SA**
Peterson SW see **Santini MT**
Peterson T. Statewide trauma care system update [editorial] Iowa Med 1997 Oct;87(8):321
Peterson T, Mathias CJ, Alam M, Chandiramani V, Fowler CJ. Simultaneous arterial and urinary bladder pressure recordings in multiple system atrophy and in spinal disorders with detrusor hyperreflexia. Clin Auton Res 1997 Dec;7(6):299–304
Peterson T see **Coley BD**
Peterson T see **Kim JW**
Peterson TC, Rowden G. Drug-metabolizing enzymes in rat liver myofibroblasts. Biochem Pharmacol 1998 Mar 1; 55(5):703–8
Peterson TC see **Isbrucker RA**
Peterson TM see **Birnbaum Y**
Peterson TM see **Luo H**
Peterson VJ see **Bouvier C**
Peterson VJ see **Dowell P**
Peterson W see **Schoenfeld P**
Peterson WL, Cook DJ. Using a practice guideline for safely shortening hospital stay for upper gastrointestinal tract hemorrhage [editorial; comment] JAMA 1997 Dec 24–31; 278(24):2186–7. Comment on: JAMA 1997 Dec 24–31;278(24):2151–6.
Peterson WL, Cook DJ. Antisecretory therapy for bleeding peptic ulcer. JAMA 1998 Sep 9;280(10):877–8 (14 ref.)
Peterson WL see **Feldman M**
Peterson WR see **Teuber SS**
Peterson-Bethea D. A static progressive splint for Dupuytren's release. J Hand Ther 1997 Oct–Dec; 10(4):312–3
Peterson-Yantorno K see **Carré DA**
Peterson-Yantorno K see **Civan MM**
Petersson A see **Flygare L**
Petersson A see **Herlitz H**
Petersson A see **Olausson P**
Petersson AC see **Fallgren C**
Petersson AC see **Quednau M**
Petersson B see **Mirdal GM**
Petersson BH. Fedme, slankekure og spiseforstyrrelser. Ugeskr Laeger 1997 Nov 10;159(46):6837–8 **(Dan)**
Petersson BH. Opdragelse til spiseforstyrrelse eller til konstant kunde i Nycomed Danmarks slankebutik? Ugeskr Laeger 1998 Jan 12;160(3):300–3 **(Dan)**
Petersson C see **Dietrich CU**

Petersson C see **Löfqvist T**
Petersson F see **Cao J**
Petersson G. Modern IT förändrar läkaryrkets utövning. Lakartidningen 1998 Jan 7;95(1-2):20-4 **(Swe)**
Petersson G see **Björkqvist S**
Petersson G see **Josefsson M**
Petersson I see **Niseli R**
Petersson IF, Boegård T, Dahlström J, Svensson B, Heinegård D, Saxne T. Bone scan and serum markers of bone and cartilage in patients with knee pain and osteoarthritis. Osteoarthritis Cartilage 1998 Jan;6(1):33-9
Petersson IF, Boegård T, Svensson B, Heinegård D, Saxne T. Changes in cartilage and bone metabolism identified by serum markers in early osteoarthritis of the knee joint. Br J Rheumatol 1998 Jan;37(1):46-50
Petersson IF see **Boegård T**
Petersson J, Zygmunt PM, Jönsson P, Högestätt ED. Characterization of endothelium- dependent relaxation in guinea pig basilar artery - effect of hypoxia and role of cytochrome P450 mono-oxygenase. J Vasc Res 1998 Jul-Aug;35(4):285-94
Petersson J see **Persson BL**
Petersson JS see **Ardenkjaer-Larsen JH**
Petersson JS see **Golman K**
Petersson K see **Fritsch M**
Petersson KM, Elfgren C, Ingvar M. A dynamic role of the medial temporal lobe during retrieval of declarative memory in man. Neuroimage 1997 Jul;6(1):1-11
Petersson KM see **Castro-Caldas A**
Petersson KM see **Ghatan PH**
Petersson L see **Friis L**
Petersson L see **Jensen-Waern M**
Petersson LG, Magnusson K, Andersson H, Deierborg G, Twetman S. Effect of semi-annual applications of a chlorhexidine/fluoride varnish mixture on approximal caries incidence in schoolchildren. A three-year radiographic study. Eur J Oral Sci 1998 Apr;106(2 Pt 1):623-7
Petersson LG, Twetman S, Pakhomov GN. The efficiency of semiannual silane fluoride varnish applications: a two-year clinical study in preschool children. J Public Health Dent 1998 Winter;58(1):57-60
Petersson LG see **Kashani H**
Petersson LG see **Twetman S**
Petersson M, Ahlenius S, Wiberg U, Alster P, Uvnäs-Moberg K. Steroid dependent effects of oxytocin on spontaneous motor activity in female rats. Brain Res Bull 1998; 45(3):301-5
Petersson M, Charo J, Salazar-Onfray F, Noffz G, Mohaupt M, Qin Z, Klein G, Blankenstein T, Kiessling R. Constitutive IL-10 production accounts for the high NK sensitivity, low MHC class I expression, and poor transporter associated with antigen processing (TAP)-1/2 function in the prototype NK target YAC-1. J Immunol 1998 Sep 1;161(5):2099-105
Petersson M, Lundeberg T, Sohlström A, Wiberg U, Uvnäs-Moberg K. Oxytocin increases the survival of musculocutaneous flaps. Naunyn Schmiedebergs Arch Pharmacol 1998 Jun; 357(6):701-4
Petersson M, Lundeberg T, Uvnäs-Moberg K. Oxytocin decreases blood pressure in male but not in female spontaneously hypertensive rats. J Auton Nerv Syst 1997 Sep 10;66(1-2):15-8
Petersson M see **Ciupitu AM**
Petersson M see **Matsuda M**
Petersson M see **Nieland JD**
Petersson M see **Salazar-Onfray F**
Petersson M see **Uvnäs-Moberg K**
Petersson M see **Wolpert EZ**
Petersson U, Källén R, Montgomery A, Borgström A. Role of oxygen-derived free radicals in protease activation after pancreas transplantation in the pig. Transplantation 1998 Feb 15;65(3):421-6
Petersson Grawé K see **Oskarsson A**
Péterszegi G, Mandet C, Texier S, Robert L, Bruneval P. Lymphocytes in human atherosclerotic plaque exhibit the elastin-laminin receptor: potential role in atherogenesis. Atherosclerosis 1997 Nov;135(1):103-7
Péterszegi G, Texier S, Robert L. Human helper and memory lymphocytes exhibit an inducible elastin-laminin receptor. Int Arch Allergy Immunol 1997 Nov;114(3):218-23
Peterus T, Huang KM, Chi EY, Shih CC, Su ML, Huang JS. Koshevnikov syndrome in a patient with MELAS plus syndrome: electron microscopic and neuroimage studies. Chin Med J (Engl) 1997 Sep;110(9):726-30
Peterzell DH, Kelly JP. Development of spatial frequency tuned "covariance" channels: individual differences in the electrophysiological (VEP) contrast sensitivity function. Optom Vis Sci 1997 Oct;74(10):800-7
Peterzell DH, Norcia AM. Spatial frequency masking with the sweep-VEP. Vision Res 1997 Sep;37(17):2349-59
Peterziel H see **Culig Z**
Petes TD see **Kirkpatrick DT**
Petes TD see **Kokoska RJ**
Petfalski E, Dandekar T, Henry Y, Tollervey D. Processing of the precursors to small nucleolar RNAs and rRNAs requires common components. Mol Cell Biol 1998 Mar; 18(3):1181-9
Petfalski E see **Mitchell P**
Pethe J, Begall K, Mühler R, Smukalla K, von Specht H. Eine optimale Elektrodenposition für die Ableitung auditorisch evozierter Hirnstammpotentiale im Rahmen der Pädaudiologie. Laryngorhinootologie 1998 Mar; 77(3):131-5 (Eng. Abstr.) **(Ger)**
Pethe J, Mühler R, von Specht H. Influence of electrode position on near-threshold recording of auditory evoked brainstem potentials. Scand Audiol 1998;27(2):77-80
Pethe J see **Bunke D**
Pethe K, Stasiów A. Przypadek pierwotenego nadciśnienia płucnego u 52-letniego mężczyzny. Wiad Lek 1995 Jan-Jun;48(1-12):157-9 (Eng. Abstr.) **(Pol)**
Pethe K see **Johnson CE**
Pethe-Konrad K, Stasiów B. Przypadek tężyczki u 23-letniego chorego jako pierwszy objaw przewlekłego zwężenia odźwiernika. Pol Merkuriusz Lek 1997 May; 2(11):345-6 (Eng. Abstr.) **(Pol)**
Pethel TD see **Kubo HD**
Petheö GL see **Várnai P**
Petheram SJ see **Murph JR**
Petherbridge L see **Liberona JL**
Petherick JC see **McLean KA**
Petherick P see **Bogdanov A Jr**
Petherick R see **Daykin JM**
Pethick DW see **Johnson KG**
Pethig K, Heublein B, Wahlers T, Haverich A. Mechanism of luminal narrowing in cardiac allograft vasculopathy: inadequate vascular remodeling rather than intimal hyperplasia is the major predictor of coronary artery stenosis. Working Group on Cardiac Allograft Vasculopathy. Am Heart J 1998 Apr;135(4):628-33
Pethig K see **Heublein B**
Pethig K see **Mingke D**
Pethig K see **Schütz E**
Pethig K see **Wahlers T**
Pethig R see **Chan KL**
Pethig R see **Hodgson CE**
Pethig R see **Zhou XF**
Pethö F see **Gyurkó G**
Pethö G, Szolcsányi J. Excitation of central and peripheral terminals of primary afferent neurons by capsaicin in vivo. Life Sci 1996;58(3):PL 47-53
Pethran A see **Ensslin AS**
Pethybridge RJ see **Beer TW**
Pethybridge RJ see **Ryder SJ**
Petiau C see **Diemunsch P**
Petiau C see **Krieger J**
Petiau P see **Scrivener Y**
Petica M, Athanasiu P, Dumitrescu SM, Petrescu A. Quelques aspects de pathomorphologie des artériopathies associées à des infections à virus et inframicrobiennes. Rom J Virol 1993 Jan-Jun;44(1-2):61-7 (Eng. Abstr.) **(Fre)**
Petica M, Petrescu A, Bârnaure F. Experimental researches in infections with associated myxoviruses in the mouse. Rom J Virol 1996 Jan-Dec;47(1-4):35-59
Petica M, Petrescu A, Prodescu S. Some virological and pathomorphological aspects of the respiratory system in the experimental infection with respiratory syncytial virus associated with influenza virus, parainfluenza virus type 3 and adenovirus in the mouse. Rom J Virol 1996 Jan-Dec; 47(1-4):61-73
Petica M see **Crişan I**
Petiet A see **Mammès O**
Petignat P, Gaudin G, Vajda D, Joris F, Obrist R. Cancer de l'ovaire: symptômes et pathologie. Cas d'un Registre cantonal des tumeurs (1989-1995). Schweiz Med Wochenschr 1997 Nov 29;127(48):1993-9 (Eng. Abstr.) **(Fre)**
Petillo O see **Mazzarella G**
Pétillot Y see **Auger G**
Petillot Y see **Hennebicq S**
Petillot Y see **Magro V**
Pétillot Y see **Meyer J**
Petillot Y see **Soudan B**
Petin BG see **Dergacheva IP**
Petin GI see **Strelets BM**
Petin VG, Komarov VP. Mathematical description of synergistic interaction of hyperthermia and ionizing radiation. Math Biosci 1997 Dec;146(2):115-30
Petin VG, Riabchenko NI, Surinov BP. Kontsteptsii sinergizma v radiobiologii. Radiats Biol Radioecol 1997 Jul-Aug;37(4):482-7 (36 ref.) (Eng. Abstr.) **(Rus)**
Petin VG see **Morozov II**
Petina GK see **Iushchuk ND**
Petina TV see **Ivashchenko OI**
Petinaki E see **Koutroubakis IE**
Petinate SD see **Vermelho AB**
Petiot A, Anderson Dear DV. Two new polymorphic porcine microsatellites, S0533 and S0534. Anim Genet 1997 Dec; 28(6):458-9
Petiot JC see **Morizot-Martinet S**
Petiot JF see **Gilbert J**
Petiot-Roland A see **Moulin C**
Petit A. Erysipèle. Données récentes et questions d'actualité. Ann Dermatol Venereol 1996;123(9):585-93 (81 ref.) **(Fre)**
Petit A, Geoffroy P, Bessette P, Prévost J, Bélisle S. Expression of human placental G proteins during pregnancy. J Soc Gynecol Investig 1995 Sep-Oct; 2(5):678-85
Petit A, Krichel D, Falcon-Eicher S, Louis P. Résultat et évolution du dépistage anténatal des cardiopathies congénitales en Côte-d'Or sur une période de neuf ans. Arch Mal Coeur Vaiss 1998 May;91(5):631-6 (Eng. Abstr.) **(Fre)**
Petit A see **Barzegar C**
Petit A see **Glickmann E**
Petit A see **Vaillancourt C**
Petit AJ, Jonker C, Spijker J. Het Stimuleringsprogramma Gezondheidsonderzoek (SGO). X. Evaluatie van het deelprogramma 'Psychogeriatrie'. Ned Tijdschr Geneeskd 1997 Aug 23;141(34):1662-6 (Eng. Abstr.) **(Dut)**
Petit AM, Rak J, Hung MC, Rockwell P, Goldstein N, Fendly B, Kerbel RS. Neutralizing antibodies against epidermal growth factor and ErbB-2/neu receptor tyrosine kinases down-regulate vascular endothelial growth factor production by tumor cells in vitro and in vivo: angiogenic implications for signal transduction therapy of solid tumors. Am J Pathol 1997 Dec;151(6):1523-30
Petit B see **Billat V**
Petit C see **Adato A**
Petit C see **Brun-Buisson C**
Petit C see **Cohen-Salmon M**
Petit C see **Denoyelle F**
Petit C see **Dodé C**
Petit C see **Gaboriau F**
Petit C see **Mammano F**
Petit C see **Schiebel K**
Petit C see **Vincent C**
Petit D see **Montplaisir J**
Petit D see **Morisson F**
Petit D see **Palmier B**
Petit E, Aulagnier S, Vaiman D, Bouissou C, Crouau-Roy B. Microsatellite variation in an introduced mouflon population. J Hered 1997 Nov-Dec;88(6):517-20
Petit E, Huber M, Rochat A, Bodemer C, Teillac-Hamel D, Müh JP, Revuz J, Barrandon Y, Lathrop M, de Prost Y, Hohl D, Hovnanian A. Three novel point mutations in the keratinocyte transglutaminase (TGK) gene in lamellar ichthyosis: significance for mutant transcript level, TGK immunodetection and activity. Eur J Hum Genet 1997 Jul-Aug;5(4):218-28
Petit E see **Bernaudin M**
Petit E see **Galezowski N**
Petit E see **Jamme I**
Petit E see **Leconte I**
Petit E see **Michaud P**
Petit E see **Morillon-Vié MA**
Petit F, Jarrousse AS, Dahlmann B, Sobek A, Hendil KB, Buri J, Briand Y, Schmid HP. Involvement of proteasomal subunits zeta and iota in RNA degradation [published erratum appears in Biochem J 1997 Nov 1;327(Pt 3):935] Biochem J 1997 Aug 15;326 (Pt 1):93-8
Petit F, Le Goff P, Cravédi JP, Valotaire Y, Pakdel F. Two complementary bioassays for screening the estrogenic potency of xenobiotics: recombinant yeast for trout estrogen receptor and trout hepatocyte cultures. J Mol Endocrinol 1997 Dec;19(3):321-35
Petit F, Vons C, Tahrat M, Coulomb-L'Hermine A, Capron F, Franco D. Jaundice following laparoscopic cholecystectomy. An unusual complication of spilled stones. Surg Endosc 1998 May;12(5):450-1
Petit F see **Castignolles N**
Petit F see **Ghannem M**
Petit G see **Bain O**
Petit G see **Breton B**
Petit G see **Le Goff L**
Petit G see **Maréchal P**
Petit G see **Reynaud M**
Petit G see **Tracqui A**
Petit H, Wiart L, Gaujard E, Le Breton F, Ferrière JM, Lagueny A, Joseph PA, Barat M. Botulinum A toxin treatment for detrusor-sphincter dyssynergia in spinal cord disease. Spinal Cord 1998 Feb;36(2):91-4
Petit H see **Chakfé N**
Petit H see **Charpentier P**
Petit H see **Douay X**
Petit H see **Geny B**
Petit H see **Krystkowiak P**
Petit H see **Lavenu I**
Petit H see **Rodier JF**
Petit H see **Santens P**
Petit H see **Vuillaume I**
Petit H see **Wiart L**
Petit HP. Pré-orthognathie chirurgicale en orthodontie: pour une justification. Orthod Fr 1998;69(1):153-95 (Eng. Abstr.) **(Fre)**
Petit HV, Rioux R, Ouellet DR. Milk production and intake of lactating cows fed raw or extruded peas. J Dairy Sci 1997 Dec;80(12):3377-85
Petit I see **Colbére-Garapin F**
Petit J see **Emonet-Dénand F**
Petit J see **Kaliszczak J**
Petit J see **Kuhn JM**
Petit J see **Lacour-Gayet F**
Petit J see **Lyoumi S**
Petit J see **Robotin MC**
Petit J see **Urbano-Ispizua A**
Petit JC see **Barbut F**
Petit JL see **Bernot A**
Petit JL see **Gascon-Barré M**
Petit JL see **Meneveau N**
Petit JM see **Denis-Gay M**
Petit JM see **Gallet PF**

Petit JM see **Matejka G**
Petit JM see **Peyron C**
Petit JY, Rietjens M, Contesso G, Bertin F, Gilles R. Contralateral mastoplasty for breast reconstruction: a good opportunity for glandular exploration and occult carcinomas diagnosis. Ann Surg Oncol 1997 Sep;4(6):511–5
Petit JY see **Bourass J**
Petit JY see **Jugé M**
Petit JY see **Vernhet L**
Petit L, Gibert M, Gillet D, Laurent-Winter C, Boquet P, Popoff MR. Clostridium perfringens epsilon-toxin acts on MDCK cells by forming a large membrane complex. J Bacteriol 1997 Oct;179(20):6480–7
Petit L see **Courtney SM**
Petit M see **Bonnet-Brilhault F**
Petit M see **Dagorn L**
Petit M see **Dumont B**
Petit M see **Laurent C**
Petit M see **Lugagne Delpon PM**
Petit M see **Nkam I**
Petit M see **Reig J**
Petit M see **Thibaut F**
Petit MA, Nelson CM, Rhodes EC. Comparison of a mathematical model to predict 10-km performance from the Conconi test and ventilatory threshold measurements. Can J Appl Physiol 1997 Dec;22(6):562–72
Petit MA see **Duclos-Vallée JC**
Petit MA see **Leroux-Roels G**
Petit MA see **Oquendo J**
Petit MC, Orlewski P, Tsikaris V, Sakarellos-Daitsiotis M, Sakarellos C, Tzinia A, Konidou G, Soteriadou KP, Marraud M, Cung MT. Solution structures of the fibronectin-like Leishmania gp63 SRYD-containing sequence in the free and antibody-bound states--transferred NOE and molecular dynamics studies. Eur J Biochem 1998 Apr 1; 253(1):184–93
Petit MJ see **Schwark HD**
Petit ML see **Aucher P**
Petit N, Touraille S, Debise R, Morel F, Renoux M, Lécher P, Alziari S. Developmental changes in heteroplasmy level and mitochondrial gene expression in a Drosophila subobscura mitochondrial deletion mutant. Curr Genet 1998 May;33(5):330–9
Petit N, Zandotti C, Riss JM, Frippiat F, Moulin JF, Gastaut JA. Relapse of CMV retinitis in an AIDS patient with high CD4 counts [letter] J Antimicrob Chemother 1998 Jun; 41(6):666–7
Petit N see **Elkas J**
Petit N see **Heuberger L**
Petit O see **Bador P**
Petit P, Devriendt K, Vermeesch JR, De Cock P, Fryns JP. Unusual de novo t(13;15)(q12.1;p13) translocation leading to complex mosaicism including jumping translocation. Ann Genet 1998;41(1):22–6
Petit P, Fryns JP. Interstitial deletion 2p accompanied by marker chromosome formation of the deleted segment resulting in a stable acentric marker chromosome. Genet Couns 1997;8(4):341–3
Petit P, Vermeersch JR, Fryns JP. Identification of a de novo 46, XY,4p+ with incomplete Wolf-Hirschhorn syndrome as 46,XY,der(4)t(4;8)(p16.3;p23.1) [letter] Genet Couns 1998;9(2):157–8
Petit P see **Chagnaud C**
Petit P see **Chapal J**
Petit P see **Fallouh K**
Petit P see **Frints SG**
Petit P see **Fryns JP**
Petit P see **Gueugniaud PY**
Petit P see **Hillaire-Buys D**
Petit P see **Hüe B**
Petit P see **Humbert T**
Petit P see **Jouve JL**
Petit P see **Pujalte D**
Petit P see **Quéré I**
Petit P see **Sauvaire Y**
Petit PL see **Branche PE**
Petit PL see **de Neeling AJ**
Petit PX, Goubern M, Diolez P, Susin SA, Zamzami N, Kroemer G. Disruption of the outer mitochondrial membrane as a result of large amplitude swelling: the impact of irreversible permeability transition. FEBS Lett 1998 Apr 10;426(1):111–6
Petit PX, Zamzami N, Vayssière JL, Mignotte B, Kroemer G, Castedo M. Implication of mitochondria in apoptosis. Mol Cell Biochem 1997 Sep;174(1-2):185–8 (26 ref.)
Petit PX see **Hoffschir F**
Petit PX see **Marzo I**
Petit PX see **Susin SA**
Petit PY see **Ménart C**
Petit RJ see **Dumolin-Lapègue S**
Petit S see **Brard F**
Petit T, Dommergues M, Socié G, Dumez Y, Gluckman E, Brison O. Detection of maternal cells in human fetal blood during the third trimester of pregnancy using allele-specific PCR amplification [see comments] Br J Haematol 1997 Sep; 98(3):767–71. Comment in: Br J Haematol 1998 Mar;100(3):605–6.
Petit T, Janser JC, Achour NR, Borel C, Haegele P. Paraneoplastic temporal lobe epilepsy and anti-Yo autoantibody [letter] Ann Oncol 1997 Sep;8(9):919
Petit T see **Guillot J**
Petit T see **Lafuente MJ**
Petit T see **Pfister C**
Petit TL see **Brooks WJ**
Petit TL see **Weeks ACW**
Petit Y see **Aubin CE**
Petit-Frère C, Clingen PH, Grewe M, Krutmann J, Roza L, Arlett CF, Green MH. Induction of interleukin-6 production by ultraviolet radiation in normal human epidermal keratinocytes and in a human keratinocyte cell line is mediated by DNA damage. J Invest Dermatol 1998 Sep;111(3):354–9
Petit-Glatron MF see **Haddaoui EA**
Petit-Glatron MF see **Leloup L**
Petit-Glatron MF see **Stephenson K**
Petit-Jacques J see **Sui JL**
Petit-Jacquin MA, Reichert S, Barbaud A, Schmutz JL. Cas pour diagnostic: tricholéiomyomes multiples. Ann Dermatol Venereol 1997;124(9):637–8 **(Fre)**
Petit-Ramel M see **de Conto Cinier C**
Petit-Taboué MC, Landeau B, Desson JF, Desgranges B, Baron JC. Effects of healthy aging on the regional cerebral metabolic rate of glucose assessed with statistical parametric mapping. Neuroimage 1998 Apr;7(3):176–84
Petit-Taboué MC see **Besret L**
Petit-Taboué MC see **Desgranges B**
Petit-Taboué MC see **Eustache F**
Petit-Taboué MC see **Katounina T**
Petit-Turcotte C see **Jeannotte R**
Petitclerc R see **Greentree D**
Petitclerc R see **Poirier NC**
Petitclerc T. Estimation of mass transfer through a hemodialyzer: theoretical approach and clinical applications. Artif Organs 1998 Jul;22(7):601–7
Petitclerc T see **Hamani A**
Petitdemange H see **Abbad-Andaloussi S**
Petite D, Calvet MC. Morphometric characteristics of cryopreserved mesencephalic dopamine neurons in culture. Brain Res 1997 Sep 19;769(1):1–12
Petite H see **Kania RE**
Petiteau F see **Burbaud P**
Petiteau PY see **Menafoglio A**
Petitet F, Jeantaud B, Capet M, Doble A. Interaction of brain cannabinoid receptors with guanine nucleotide binding protein: a radioligand binding study. Biochem Pharmacol 1997 Dec 1;54(11):1267–70
Petitet F, Jeantaud B, Reibaud M, Imperato A, Dubroeucq MC. Complex pharmacology of natural cannabinoids: evidence for partial agonist activity of delta9-tetrahydrocannabinol and antagonist activity of cannabidiol on rat brain cannabinoid receptors. Life Sci 1998;63(1):PL1–6
Petithory JC, Ardoin F, Ash LR, Vandemeulebroucke E, Galeazzi G, Dufour M, Paugam A. Microscopic diagnosis of blood parasites following a cytoconcentration technique. Am J Trop Med Hyg 1997 Dec;57(6):637–42
Petitjean C see **Laissy JP**
Petitjean E see **Agheli N**
Petitjean J see **Freymuth F**
Petitjean M, Maton B, Fourment A. Summation of elementary phonomyograms during isometric twitches in humans. Eur J Appl Physiol 1998 May;77(6):527–35
Petitjean M see **Chen D**
Petitjean M see **Pakdaman R**
Petitjean ME, Pointillart V, Dixmerias F, Wiart L, Sztark F, Lassié P, Thicoïpé M, Dabadie P. Traitement médicamenteux de la lésion médullaire traumatique au stade aigu. Ann Fr Anesth Reanim 1998;17(2):114–22 (Eng. Abstr.) **(Fre)**
Petitjean O see **Mimoz O**
Petitjean O see **Padoin C**
Petitjean O see **Tod M**
Petitjean P see **de Rocquigny H**
Petitjean P see **Le Cam E**
Petitjean P see **Remy E**
Petitjean-Roget V see **Schlegel L**
Petitmaire S see **Descraques C**
Petitmaire S see **Guglielminotti J**
Petito A see **Angrisani L**
Petito C see **Kanoff RJ**
Petito CK, Olarte JP, Roberts B, Nowak TS Jr, Pulsinelli WA. Selective glial vulnerability following transient global ischemia in rat brain. J Neuropathol Exp Neurol 1998 Mar; 57(3):231–8
Petito CK see **Dubrovsky T**
Petito CK see **Fujimura RK**
Petito CK see **Hanly A**
Petito CK see **Lee TT**
Petito CK see **Pulsinelli WA**
Petito CK see **Quencer RM**
Petito CK see **Rodriguez MM**
Petito D see **del Puente A**
Petito F see **MacGowan DJ**
Petitot AS, Blein JP, Pugin A, Suty L. Cloning of two plant cDNAs encoding a beta-type proteasome subunit and a transformer-2-like SR-related protein: early induction of the corresponding genes in tobacco cells treated with cryptogein. Plant Mol Biol 1997 Oct;35(3):261–9
Petitot JC see **Godin JF**
Petitou M see **Badorc A**
Petitou M see **Cros S**
Petitou M see **Desai UR**
Petitou M see **Ermolieff J**
Petitou M see **Herbert JM**
Petitou M see **Jin L**
Petitpas G see **Attali P**
Petitpas I, Lepault J, Vachette P, Charpilienne A, Mathieu M, Kohli E, Pothier P, Cohen J, Rey FA. Crystallization and preliminary X-Ray analysis of rotavirus protein VP6. J Virol 1998 Sep;72(9):7615–9
Petitpas I see **Fromantin C**
Petitpas JW see **Clancy J**
Petitpas L see **Deblock L**
Petitpierre E see **Pons J**
Petitpretz P see **Mouneimne H**
Petitprez D see **Nollet S**
Petitprez K, Grzych JM, Pierrot C, Godin C, Capron A, Khalife J. Molecular cloning and expression of an anti-idiotype antibody mimicking a protective oligosaccharide of the parasite Schistosoma mansoni. Parasitol Res 1998;84(1):38–40
Petitprez P see **Poirier R**
Petitt M see **De Lisle RC**
Petitt RM. Precipitous fall in platelet count with anagrelide: case report and critique of dosing recommendations--a comment [comment] Pharmacotherapy 1998 May-Jun; 18(3):659; discussion 660–1. Comment on: Pharmacotherapy 1997 Jul-Aug;17(4):822–6.
Petitt RM see **Best PJ**
Petitt RM see **Solberg LA Jr**
Petitt RM see **Tefferi A**
Petitta A see **Fagan SC**
Petitte JN, Karagenç L, Ginsburg M. The origin of the avian germ line and transgenesis in birds. Poult Sci 1997 Aug; 76(8):1084–92 (90 ref.)
Petitte JN see **D'Costa S**
Petitti DB. Hormone replacement therapy and heart disease prevention: experimentation trumps observation [editorial; comment] JAMA 1998 Aug 19;280(7):650–2. Comment on: JAMA 1998 Aug 19;280(7):605–13.
Petitti DB, Sidney S, Quesenberry CP. Oral contraceptive use and myocardial infarction. Contraception 1998 Mar; 57(3):143–55 (37 ref.)
Petitti DB, Sidney S, Quesenberry CP Jr, Bernstein A. Ischemic stroke and use of estrogen and estrogen/progestogen as hormone replacement therapy. Stroke 1998 Jan;29(1):23–8
Petitti DB, Siscovick DS, Sidney S, Schwartz SM, Quesenberry CP, Psaty BM, Raghunathan TE, Koepsell TD, Longstreth WT Jr. Norplant implants and cardiovascular disease. Contraception 1998 May;57(5):361–2
Petitti DB see **Sidney S**
Petitti N. The hyperdense middle cerebral artery sign. Radiology 1998 Sep;208(3):687–8
Petitti N, Holder CA, Williams DW 3rd. Mucopolysaccharidosis III (Sanfilippo syndrome) type B: cranial imaging in two cases. J Comput Assist Tomogr 1997 Nov-Dec;21(6):897–9
Petitti N, Williams DW 3rd. CT and MR imaging of nonaccidental pediatric head trauma. Acad Radiol 1998 Mar;5(3):215–23
Petitti N see **Burdette JH**
Petitto A see **Marcacci M**
Petitto JM, Huang Z, Raizada MK, Rinker CM, McCarthy DB. Molecular cloning of the cDNA coding sequence of IL-2 receptor-gamma (gammac) from human and murine forebrain: expression in the hippocampus in situ and by brain cells in vitro. Brain Res Mol Brain Res 1998 Jan; 53(1-2):152–62
Petitto JM see **Gendreau PL**
Petix M see **Fulco RA**
Petje G, Landsiedl F. Stress fracture of the tibia after total knee arthroplasty. Arch Orthop Trauma Surg 1997; 116(8):514–5
Petje G, Schiller C, Steinböck G. Der mobile Plattfuss als Spätfolge einer Subluxationsverletzung im Lisfranc-Gelenk. Eine retrospektive Analyse von 13 Patienten. Unfallchirurg 1997 Oct;100(10):787–91 (Eng. Abstr.) **(Ger)**
Petje G, Steinböck G, Schiller C. Radiographic analysis of metatarsus primus varus. 45 feet followed 15 months after distal metatarsal osteotomy and lateral soft-tissue release. Acta Orthop Scand 1997 Dec;68(6):567–70
Petka WA, Harden JL, McGrath KP, Wirtz D, Tirrell DA. Reversible hydrogels from self-assembling artificial proteins. Science 1998 Jul 17;281(5375):389–92
Petkanchin I see **Dobrikova A**
Petkau AJ see **Kastrukoff LF**
Petkau J, White R. Neutralizing antibodies and the efficacy of interferon beta-1b in relapsing-remitting multiple sclerosis. Mult Scler 1997 Dec;3(6):402
Petkau J see **D'yachkova Y**
Petkau J see **Vedal S**
Petkevich AS see **Trofimov NM**
Pet'ko B see **Tresová G**
Petko W see **Ringheim GE**
Petkov K see **Iarümov N**
Petkov K see **Viiachki I**
Petkov P see **Marquié G**
Petkov R, Gavrilov M, Abduluakhab M, Todorov G, Mikhailov N, Mladenovski V, Goranov G. Khirurgichno lechenie na shiinite limfnovüzlovi metastazi pri diferentsiran kartsinom na shtitovidnata zhleza. Khirurgiia (Sofiia) 1997;50(3):28–30 (Eng. Abstr.) **(Bul)**
Petkov VV see **Vaglenova J**
Petkova B see **Lazarova-Bakarova MB**

Petkova E see **Nobler MS**
Petkova I see **Kalaydjieva L**
Petkova V, Zlateva V, Simeonov Iu. Khronicheskoe otravlenie metanolom. Med Tr Prom Ekol 1997;(11):46-7 **(Rus)**
Petkovic I see **Hecimovic S**
Petkovic I see **Kolacek S**
Petkovic S see **Milovic T**
Petkovic S see **Spremovic-Radjenovic S**
Petkovich M see **Abu-Abed SS**
Petkovich M see **Marikar Y**
Petkovich M see **White JA**
Petley GW see **Deakin CD**
Petluru PN see **Yao S**
Petmitr P, Pongvilairat G, Wilairat P. Large scale culture technique for pure Plasmodium falciparum gametocytes. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):18-21
Petmitr S. Cancer genes and cholangiocarcinoma. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:80-4
Petney TN, Andrews RH. Multiparasite communities in animals and humans: frequency, structure and pathogenic significance. Int J Parasitol 1998 Mar;28(3):377-93 (148 ref.)
Petney TN see **Hassler D**
Petney TN see **Maiwald M**
Peto C see **Herold BC**
Peto CA see **Jarvis P**
Petö GC. Prospects of imaging by associated particle timing with D + D and D + T neutrons. Appl Radiat Isot 1998 May-Jun;49(5-6):553-4
Petö GC see **Evans CJ**
Peto J see **Osin P**
Petö K, Nagy A, Hauck M, Mikó I, Furka I. Investigation of microcirculatory changes in the duodenum of dogs caused by surgical suture materials. Acta Chir Hung 1997; 36(1-4):274-6
Petö K see **Mikó I**
Peto R. Mortality from breast cancer in UK has decreased suddenly [letter] BMJ 1998 Aug 15;317(7156):476-7
Peto R, Doll R. There is no such thing as aging [editorial] [see comments] BMJ 1997 Oct 25;315(7115):1030-2. Comment in: BMJ 1998 May 16;316(7143):1531.
Peto R see **Baigent C**
Peto R see **Chen ZM**
Peto R see **Danesh J**
Peto R see **Davies C**
Peto R see **Hu G**
Peto R see **Specht L**
Peto R see **Thun MJ**
Peto TE see **Maitland K**
Peto TE see **Walker AS**
Peto TE see **Williams TN**
Peto V, Jenkinson C, Fitzpatrick R. PDQ-39: a review of the development, validation and application of a Parkinson's disease quality of life questionnaire and its associated measures. J Neurol 1998 May;245 Suppl 1:S10-4
Peto V see **Fitzpatrick R**
Peto V see **Jenkinson C**
Peto TEA see **Allen SJ**
Petocz P see **Holt SH**
Peton P see **Guillet-May F**
Petorak I see **Ovali F**
Petosa C, Masters SC, Bankston LA, Pohl J, Wang B, Fu H, Liddington RC. 14-3-3zeta binds a phosphorylated Raf peptide and an unphosphorylated peptide via its conserved amphipathic groove. J Biol Chem 1998 Jun 26; 273(26):16305-10
Petosa M see **Lichtenwalner MR**
Petosa R see **Sharma M**
Petosa RA see **Sherman WM**
Petoskey MD see **Kamphaus RW**
Petot GJ, Marling C, Sterling L. An artificial intelligence system for computer-assisted menu planning. J Am Diet Assoc 1998 Sep;98(9):1009-14 (22 ref.)
Pétour P see **Marussig M**
Petoussi-Henss N see **Saito K**
Petr CG see **Allen RI**
Petr J, Rozinek J, Jilek F. Cyclopiazonic acid induces accelerated progress of meiosis in pig oocytes. Zygote 1997 Aug;5(3):193-205
Petra PH see **Bernstein BE**
Petracca G see **Starkstein SE**
Petracca-Ciavarella G see **Torlontano M**
Petracchi C see **Ferro-Luzzi A**
Petracchi C see **Kuriyan R**
Petracchi S see **Seracchioli R**
Petracci M see **Cetta F**
Petracco JB see **Albuquerque LC**
Petracek ME, Dickey LF, Huber SC, Thompson WF. Light-regulated changes in abundance and polyribosome association of ferredoxin mRNA are dependent on photosynthesis. Plant Cell 1997 Dec;9(12):2291-300
Petracek ME, Dickey LF, Nguyen TT, Gatz C, Sowinski DA, Allen GC, Thompson WF. Ferredoxin-1 mRNA is destabilized by changes in photosynthetic electron transport. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):9009-13
Petracek ME see **Dickey LF**
Petracek MR see **Orr LA**
Petrache HI see **Tristram-Nagle S**
Petrachi M see **Maffei C**
Petracic A see **Lorenz C**
Petračic B, Siebert H. AO-Klassifikation der Frakturen des Handskeletts. Handchir Mikrochir Plast Chir 1998 Jan; 30(1):40-4 (Eng. Abstr.) **(Ger)**
Petracini NR see **Almuzara MN**
Petrack EM see **Camasso-Richardson K**
Petragallo VA see **Vacca RA**
Petraglia A see **Ambrosoni P**
Petraglia A see **Olaizola I**
Petraglia F, Florio P, Luisi S, Gallo R, Gadducci A, Viganò P, Di Blasio AM, Genazzani AR, Vale W. Expression and secretion of inhibin and activin in normal and neoplastic uterine tissues. High levels of serum activin A in women with endometrial and cervical carcinoma. J Clin Endocrinol Metab 1998 Apr;83(4):1194-200
Petraglia F, Luisi S, Pautier P, Sabourin JC, Rey R, Lhomme C, Bidart JM. Inhibin B is the major form of inhibin/activin family secreted by granulosa cell tumors. J Clin Endocrinol Metab 1998 Mar;83(3):1029-32
Petraglia F, Simoncini T, Florio P, Gallinelli A, Giuntini A, Gremigni R, Volpe A, Genazzani AR. Placental stress factors and human parturition. Ann N Y Acad Sci 1997 Sep 26; 828:230-7 (39 ref.)
Petraglia F, Stomati M, Segrè LG, Genazzani AD, Luisi M, Genazzani AR. Estrogens as neuromodulators. Aging (Milano) 1997;9(4 Suppl):13-4
Petraglia F see **Battaglia C**
Petraglia F see **Bernardi F**
Petraglia F see **Calogero AE**
Petraglia F see **Del Rio G**
Petraglia F see **Di Blasio AM**
Petraglia F see **Florio P**
Petraglia F see **Genazzani AD**
Petraglia F see **Genazzani AR**
Petraglia F see **Lambert-Messerlian GM**
Petraglia F see **Luisi S**
Petraglia F see **Lupi R**
Petraglia F see **Orvieto R**
Petraglia F see **Pucci E**
Petraglia F see **Rubino S**
Petraglia F see **Spinetti A**
Petraglia F see **Stomati M**
Petraikin AV see **Pronin IN**
Petraitis J see **Manfredi C**
Petrak BA see **Borges WG**
Petrak J see **Marusic A**
Petrák J see **Vyoral D**
Petrak KL see **Freimark BD**
Petrak RM see **Sexton DJ**
Petrak T see **Kalodera Z**
Petrakakou E see **Athanassiadou P**
Petrakakou E see **Gonidi M**
Petrakis I, Carroll KM, Nich C, Gordon L, Kosten T, Rounsaville B. Fluoxetine treatment of depressive disorders in methadone-maintained opioid addicts. Drug Alcohol Depend 1998 May 1;50(3):221-6
Petrakis IL see **Krystal JH**
Petrakis IL see **Sernyak MJ**
Petrakis J, Vassilakis JS, Karkavitsas N, Tzovaras G, Epanomeritakis E, Tsiaoussis J, Xynos E. Enhancement of gastric emptying of solids by erythromycin in patients with Roux-en-Y gastrojejunostomy. Arch Surg 1998 Jul; 133(7):709-14
Petrakis S see **Parker T**
Petrakos H see **Howe N**
Petrakou E, Murray A, Price MR. Epitope mapping of anti-MUC1 mucin protein core monoclonal antibodies. Tumour Biol 1998;19 Suppl 1:21-9
Petrakou E see **Price MR**
Petrakov AV see **Loginov AS**
Petrakova NV, Kalinina TI, Khudiakov IuE, Gazina EV, Smirnov VD. Poluchenie i ochistka rekombinantnogo polipeptida, soderzhashchego antigennye determinanty serdtsevinnogo belka virusa gepatita C. Vopr Virusol 1997 Sep-Oct;42(5):208-12 (Eng. Abstr.) **(Rus)**
Petrakova NV see **Masalova OV**
Petrakova NV see **Semiletov IuA**
Petralia G see **Caruso F**
Petralia RS, Wang YX, Mayat E, Wenthold RJ. Glutamate receptor subunit 2-selective antibody shows a differential distribution of calcium-impermeable AMPA receptors among populations of neurons. J Comp Neurol 1997 Sep 1;385(3):456-76
Petralia RS see **Wang YX**
Petralia RS see **Zhao HM**
Petralia S see **Averna M**
Petralia S see **Violanti JM**
Petralia S see **Welp EA**
Petralia SA, Vena JE, Freudenheim JL, Marshall JR, Michalek A, Brasure J, Swanson M, Graham S. Breast cancer risk and lifetime occupational history: employment in professional and managerial occupations. Occup Environ Med 1998 Jan;55(1):43-8
Petrangeli CM see **Cugini P**
Petrangeli E see **Cardillo MR**
Petrangeli L, Nicolaou S. Corso di formazione per l'uso dello SCAN (Schedules for Clinical Assessment in Neuropsychiatry. Epidemiol Psichiatr Soc 1997 Sep-Dec; 6(3):215-7 **(Ita)**
Petranyi G see **Allerberger F**
Petrányi GG, Réti M, Harsányi V, Szabó J. Immunologic consequences of blood transfusion and their clinical manifestations. Int Arch Allergy Immunol 1997 Dec; 114(4):303-15 (157 ref.)
Petrarat S see **Sumboonnanonda A**
Petrarca V, Sabatinelli G, Touré YT, Di Deco MA. Morphometric multivariate analysis of field samples of adult Anopheles arabiensis and An. gambiae s.s. (Diptera: Culicidae). J Med Entomol 1998 Jan;35(1):16-25
Petrarca V see **Modiano D**
Petrarca V see **Touré YT**
(Petrarch F), Trone GA. "You lie like a doctor!": Petrarch's attack on medicine. Yale J Biol Med 1997 Mar-Apr; 70(2):183-90
Petraroli R see **Calissano M**
Petraroli R see **Pocchiari M**
Petraru E see **Coman G**
Petrarulo M, Vitale C, Facchini P, Marangella M. Biochemical approach to diagnosis and differentiation of primary hyperoxalurias: an update. J Nephrol 1998 Mar-Apr;11 Suppl 1:23-8 (42 ref.)
Petrarulo M see **Ferrettini C**
Petras H see **Raspe H**
Petras JM see **Genovese RF**
Petras L see **Sheridan R**
Petras M see **Ralph S**
Petras M see **Vrzoc M**
Petras ML see **Vrzoc M**
Petrás P. Staphylococcus pulvereri = Staphylococcus vitulus? [letter] Int J Syst Bacteriol 1998 Apr;48 Pt 2:617-8
Petras R see **Mahajan L**
Petras T, Rudolph B, Filler G, Zimmering M, Ditscherlein G, Loening SA, Ehrich JH. An adolescent with acute renal failure, thrombocytopenia and femoral vein thrombosis. Nephrol Dial Transplant 1998 Feb;13(2):480-3
Petras T see **Grune T**
Petrasch S, Kühnemund O, Reinacher A, Uppenkamp M, Reinert R, Schmiegel W, Lütticken R, Brittinger G. Antibody responses of splenectomized patients with non-Hodgkin's lymphoma to immunization with polyvalent pneumococcal vaccines. Clin Diagn Lab Immunol 1997 Nov;4(6):635-8
Petrasch S, Welt A, Reinacher A, Graeven U, König M, Schmiegel W. Chemotherapy with cisplatin and paclitaxel in patients with locally advanced, recurrent or metastatic oesophageal cancer. Br J Cancer 1998 Aug;78(4):511-4
Petrasch S see **Kühnemund O**
Petrasch S see **Reinhardt W**
Petrásek J see **Marek J**
Petrásek J see **Spáčil J**
Petrásek R see **Chadimová M**
Petrásek R see **Sotorník I**
Petrash JM see **Chandra A**
Petrash JM see **Srivastava S**
Petrash S see **Tremsina YS**
Petrashchuk OM, Smirnov AN, Smirnova OV. Osobennosti ekspressii retseptorov prolactina v kletkakh pecheni krys posle chastichnoĭ gepatéktomii. Biull Eksp Biol Med 1997 Sep;124(9):351-5 **(Rus)**
Petrashchuk OM see **Smirnova OV**
Petrashenko PR see **Serdiuk AM**
Petrashevich VP see **Shandra AA**
Petrási Z see **Bogner P**
Petrásová H see **Mladosievičová B**
Petrásová H see **Sulková I**
Petrasovič M, Cársky S, Holomáň M. Koncepcia staroslivosti o diabetickú nohu. Bratisl Lek Listy 1997 Oct;98(10):572-6 (Eng. Abstr.) **(Slo)**
Petrasovič M see **Schnorrer M Jr**
Petrasovič N see **Schnorrer N Jr**
Petrasovits A see **Joffres MR**
Petrassi P see **Di Bello MG**
Petrauskene OV, Babkina OV, Tashlitsky VN, Kazankov GM, Gromova ES. EcoRII endonuclease has two identical DNA-binding sites and cleaves one of two co-ordinated recognition sites in one catalytic event. FEBS Lett 1998 Mar 20;425(1):29-34
Petrauskene OV see **Denjmukhametov MM**
Petré C see **Herijgers P**
Petré C see **Ni Y**
Petre JH see **Gopakumaran B**
Petreas MX see **Hooper K**
Petreas MX see **She J**
Petrecca K see **Numata M**
Petřek J, Chytil J. Využití PC k simulaci pokusu v průběhu praktické výuky fyziologie--metodické sdělení. Cesk Fysiol 1997 Sep;46(3):139-40 (Eng. Abstr.) **(Cze)**
Petrek JA see **Hidalgo DA**
Petrek JA see **Surbone A**
Petrella A, Doti I, Agosti V, Giarrusso PC, Vitale D, Bond HM, Cuomo C, Tassone P, Franco B, Ballabio A, Venuta S, Morrone G. A 5' regulatory sequence containing two Ets motifs controls the expression of the Wiskott-Aldrich syndrome protein (WASP) gene in human hematopoietic cells. Blood 1998 Jun 15;91(12):4554-60
Petrella A see **Valerio G**
Petrella EC see **Juhl H**
Petrella JR, DeCarli C, Dagli M, Grandin CB, Duyn JH, Frank JA, Hoffman EA, Theodore WH. Age-related vasodilatory response to acetazolamide challenge in healthy adults: a dynamic contrast-enhanced MR study. AJNR Am J Neuroradiol 1998 Jan;19(1):39-44
Petrella JT see **Lacomis D**
Petrella RJ see **Lattanzio PJ**
Petrella T, Yaziji N, Collin F, Rifle G, Morlevat F, Arnould

L, Fargeot P, Depret O. Implication of the Epstein–Barr virus in the progression of chronic lymphocytic leukaemia/small lymphocytic lymphoma to Hodgkin–like lymphomas. Anticancer Res 1997 Sep–Oct;17(5B):3907–13
Petrella T see **Delfau–Larue MH**
Petrella T see **Tilly H**
Petrelli E see **Manzin A**
Petrelli F see **Bernardini C**
Petrelli L see **De Santo NG**
Petrelli M, Stewart PM. Monogenic forms of mineralocorticoid hypertension: insights into the pathogenesis of 'essential' hypertension?
J Hum Hypertens 1998 Jan;12(1):7–12 (73 ref.)
Petrelli M see **Grignaffini A**
Petrelli M see **Younossi ZM**
Petrelli ML see **Teti G**
Petrelli NJ see **Beitler A**
Petrelli NJ see **Fuchshuber PR**
Petrelli NJ see **Gibbs JF**
Petrelli NJ see **Hughes K**
Petrelli NJ see **Kahlenberg MS**
Petrelli NJ see **Maibenco DC**
Petrelli NJ see **Meropol NJ**
Petrelli NJ see **North JH Jr**
Petrelli NJ see **Rodriguez–Bigas MA**
Petrelli NJ see **Skenderis BS 2nd**
Petrelli NJ see **Verstovsek G**
Petrelli NJ see **Weber TK**
Petren K, Case TJ. Habitat structure determines competition intensity and invasion success in gecko lizards.
Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11739–44
Petren S see **Lubin B**
Petrén–Mallmin M, Andréasson I, Ljunggren O, Ahlström H, Bergh J, Antoni G, Långström B, Bergström M. Skeletal metastases from breast cancer: uptake of 18F–fluoride measured with positron emission tomography in correlation with CT. Skeletal Radiol 1998 Feb;27(2):72–6
Petrén–Mallmin M see **Kindmark A**
Petreñas E see **Miró JL**
Petrenko AG see **Bittner MA**
Petrenko AG see **Geppert M**
Petrenko M see **Hudeček R**
Petrenko NV see **Veselkov AN**
Petrenko O, Ischenko I, Enrietto PJ. Characterization of changes in gene expression associated with malignant transformation by the NF–kappaB family member, v–Rel. Oncogene 1997 Oct 2;15(14):1671–80
Petrenko O see **Zurovec M**
Petrenko S see **Gembicki M**
Petrenko VA see **Smith GP**
Petrenko VM. Razvitie limfangiona u plodov cheloveka. Morfologiia 1997;112(6):41–4 (Eng. Abstr.) **(Rus)**
Petrenko VM. Limfotok i razvitie limfaticheskikh uzlov u plodov cheloveka. Morfologiia 1997;112(5):55–8 (Eng. Abstr.) **(Rus)**
Petrenko AIu, Povolotskaia VA, Rosliakov AD, Libina VV, Chaĭka LA. Sravnitel'noe izuchenie deĭstviia paratsetamola, fenatsetina i amidopurina na funktsiiu mitokhondrii v izolirovannykh gepatotsitakh krys. Ukr Biokhim Zh 1997 May–Jun;69(3):72–6 (Eng. Abstr.) **(Rus)**
Petrenko AIu see **Mazur SP**
Petrenko IeV see **Dolzhenko AT**
Petrenko IuM, Vladimirov IuA. Novoe svoĭstvo aspirina i drugikh salitsilatov. Ikh sposobnost' k generatsii radikalov za schet khelatiruiushche–okisliaiushchego deĭstviia na kationy zheleza. Eksp Klin Farmakol 1998 Jan–Feb; 61(1):44–50 (Eng. Abstr.) **(Rus)**
Petrera J see **Frederiksen JL**
Petrescu A, Zaharia CN, Mihail A, Jucu V, Bârnaure F, Topârceanu F, Cristea M, Marin C. Epidemiological, viral and serological studies concerning the evolution of some acute respiratory diseases between November 1992 and March 1993 in nine districts of the south–east area of Romania. Rom J Virol 1993 Jan–Jun;44(1–2):69–77
Petrescu A see **Athanasiu P**
Petrescu A see **Petica M**
Petrescu A see **Steiner N**
Petrescu AJ, Receveur V, Calmettes P, Durand D, Smith JC. Excluded volume in the configurational distribution of a strongly–denatured protein. Protein Sci 1998 Jun; 7(6):1396–403
Petrescu BC see **Slătineanu S**
Petrescu G see **Filipeanu CM**
Petrescu I see **Gerday C**
Petrescu M see **Houghton RL**
Petretta M, Cuocolo A, Bonaduce D, Nicolai E, Vicario ML, Salvatore M. Prognostic value of coronary angiography in patients with chronic ischemic left ventricular dysfunction and evidence of viable myocardium on thallium reinjection imaging. J Nucl Cardiol 1997 Sep–Oct; 4(5):387–95
Petretta M, Cuocolo A, Carpinelli A, Nicolai E, Valva G, Bianchi V, Salemme L, Salvatore M, Bonaduce D. Prognostic value of myocardial hypoperfusion indexes in patients with suspected or known coronary artery disease. J Nucl Cardiol 1994 Jul–Aug;1(4):325–37
Petretta M see **Acampa W**
Petretta M see **Bonaduce D**
Petretta M see **Cuocolo A**
Petretta M see **Giese B**
Petri A, Karácsonyi S, Lázár G, Makula E, Balogh A. Laparoscopic deroofing of nonparasitic liver cysts. Comparison different methods. Acta Chir Hung 1997; 36(1–4):277–9
Petri E see **Bichler KH**
Petri E see **Wechsel PH**
Petri E see **Zwahr C**
Petri G see **Fejes S**
Petri G see **Szentmihályi K**
Petri H see **Chisholm SL**
Petri H see **Crobach MJ**
Petri H see **Versluis RG**
Petri I see **Institóris L**
Petri JB see **Wetzig T**
Petri M. Treatment of systemic lupus erythematosus: an update. Am Fam Physician 1998 Jun;57(11):2753–60 (19 ref.)
Petri M. The effect of race on incidence and clinical course in systemic lupus erythematosus: The Hopkins Lupus Cohort. J Am Med Womens Assoc 1998 Winter;53(1):9–12
Petri M. Hydroxychloroquine: past, present, future [editorial; comment] Lupus 1998;7(2):65–7. Comment on: Lupus 1998 ;7(2):80–5.
Petri M. Antiphospholipid antibody syndrome: an acquired cause of venous and arterial hypercoagulability.
Mt Sinai J Med 1997 Nov;64(6):376–82 (34 ref.)
Petri M. Infection in systemic lupus erythematosus.
Rheum Dis Clin North Am 1998 May;24(2):423–56 (252 ref.)
Petri M. Mere om skovfläter. Ugeskr Laeger 1998 Jun 15; 160(25):3753. Comment on: Ugeskr Laeger 1998 Apr 20;160(17):2553. **(Dan)**
Petri M see **Mathis JM**
Petri MA see **Sullivan KE**
Petri R see **Guyoneaud R**
Petri R see **Imhoff JF**
Petri S see **Heils A**
Petri T see **Toschi L**
Petri WA Jr see **Gilchrist CA**
Petri WA Jr see **Haque R**
Petri WA Jr see **Vines RR**
Petribú AT see **Araujo AM**
Petric M see **Duckmanton L**
Petric M see **Inocencion G**
Petric M see **Kolski H**
Petric M see **Martino TA**
Petrican P, Sawan MA. Design of a miniaturized ultrasonic bladder volume monitor and subsequent preliminary evaluation on 41 enuretic patients.
IEEE Trans Rehabil Eng 1998 Mar;6(1):66–74 (26 ref.)
Petricek W see **Fridrich P**
Petricevic A see **Ilic N**
Petričevic M see **Ilic N**
Petricevich VL see **Tambourgi DV**
Petrich AK see **Cone MC**
Petrich C, Fuhrmann R, Uhlig T. Grundsätzliche Uberlegungen zur Flexibilisierung von Leistungen der medizinischen Rehabilitation. Rehabilitation (Stuttg) 1997 Aug;36(3):152–9 (Eng. Abstr.) **(Ger)**
Petrich ER see **Haddad GE**
Petrich JW see **Chaloupka R**
Petrich MA see **Almarsson O**
Petrichenko OB see **Anokhina IP**
Petrick AT see **Sternberg DM**
Petrick N see **Goodsitt MM**
Petrick N see **Sahiner B**
Petrick S see **Oti–Boateng P**
Petričko L see **Minčik I**
Petricoin EF 3rd, Ito S, Williams BL, Audet S, Stancato LF, Gamero A, Clouse K, Grimley P, Weiss A, Beeler J, Finbloom DS, Shores EW, Abraham R, Larner AC. Antiproliferative action of interferon–alpha requires components of T–cell–receptor signalling. Nature 1997 Dec 11;390(6660):629–32
Petricoin EF 3rd see **Grimley PM**
Petricoin EF 3rd see **Stancato LF**
Petrides AS, Stanley T, Matthews DE, Vogt C, Bush AJ, Lambeth H. Insulin resistance in cirrhosis: prolonged reduction of hyperinsulinemia normalizes insulin sensitivity. Hepatology 1998 Jul;28(1):141–9
Petrides G see **Bush G**
Petrides JS see **Deuster PA**
Petrides M see **Moreno–Cantú JJ**
Petrides M see **Owen AM**
Petrides M see **Small DM**
Petrides M see **Sziklas V**
Petrides PE. Saurer Blut–pH–Wert durch Stress?
Internist (Berl) 1998 May;39(5):530 **(Ger)**
Petrides PE, Beykirch MK, Trapp OM. Anagrelide, a novel platelet lowering option in essential thrombocythaemia: treatment experience in 48 patients in Germany.
Eur J Haematol 1998 Aug;61(2):71–6
Petrides PE, Haegele U, Stein J. 52jähriger Patient mit Asthma bronchiale, Eosinophilie und Hämoptoe.
Internist (Berl) 1997 Oct;38(10):989–92 **(Ger)**
Petrides PE, leCoutre P, Müller–Höcker J, Magin E, Harzer K, Demina A, Beutler E. Coincidence of Gaucher's disease due to a private mutation and Ph'positive chronic myeloid leukemia. Am J Hematol 1998 Sep;59(1):87–90
Petrides PE, Müller–Höcker J, Fredricks DN, Relman DA. PCR analysis of T. whippelii DNA in a case of Whipple's disease: effect of antibiotics and correlation with histology. Am J Gastroenterol 1998 Sep;93(9):1579–82
Petrides PE see **Dittmann KH**
Petrides PE see **Ismair MG**
Petrides PE see **Nauseef WM**
Petrides PE see **Trapp OM**
Petridis A see **Anastasiadou K**
Petridis A see **Kalaitzoglou I**
Petridis D see **Pourlis AF**
Petridis H see **Hirayama H**
Petridou E. Injury prevention: an uphill battle. Inj Prev 1995 Mar;1(1):8
Petridou E, Askitopoulou H, Vourvahakis D, Skalkidis Y, Trichopoulos D. Epidemiology of road traffic accidents during pleasure travelling: the evidence from the Island of Crete. Accid Anal Prev 1997 Sep;29(5):687–93
Petridou E, Kouri N, Polychronopoulou A, Siafas K, Stoikidou M, Trichopoulos D. Risk factors for childhood poisoning: a case–control study in Greece. Inj Prev 1996 Sep; 2(3):208–11
Petridou E, Koussouri M, Toupadaki N, Youroukos S, Papavassiliou A, Panteliakis S, Olsen J, Trichopoulos D. Diet during pregnancy and the risk of cerebral palsy. Br J Nutr 1998 May;79(5):407–12
Petridou E, Polychronopoulou A, Kouri N, Karpathios T, Koussouri M, Messaritakis Y, Mathioudakis Y, Siafas K, Tsitsika H, Zografos E. Unintentional childhood poisoning in athens: a mirror of consumerism?
J Toxicol Clin Toxicol 1997;35(6):669–75
Petridou E, Richardson DK, Dessypris N, Malamitsi–Puchner A, Mantagos S, Nicolopoulos D, Papas C, Salvanos H, Sevastiadou S, Sofatzis J, Trichopoulos D. Outcome prediction in Greek neonatal intensive care units using a score for neonatal acute physiology (SNAP) [see comments] Pediatrics 1998 Jun;101(6):1037–44. Comment in: Pediatrics 1998 Jun;101(6):1070.
Petridou E, Simou E, Skondras C, Pistevos G, Lagos P, Papoutsakis G. Hazards of baby walkers in a European context. Inj Prev 1996 Jun;2(2):118–20
Petridou E, Skalkidou A, Ioannou N, Trichopoulos D. Fatalities from non–use of seat belts and helmets in Greece: a nationwide appraisal. Hellenic Road Traffic Police. Accid Anal Prev 1998 Jan;30(1):87–91
Petridou E, Skalkidou A, Lescohier I, Trichopoulos D. Car restraints and seating position for prevention of motor vehicle injuries in Greece. Arch Dis Child 1998 Apr; 78(4):335–9
Petridou E, Stoikidou M, Diamantopoulou M, Mera E, Dessypris N, Trichopoulos D. Diet during pregnancy in relation to birthweight in healthy singletons.
Child Care Health Dev 1998 May;24(3):229–42
Petridou E, Trichopoulos D, Kalapothaki V, Pourtsidis A, Kogevinas M, Kalmanti M, Koliouskas D, Kosmidis H, Panagiotou JP, Piperopoulou F, Tzortzatou F. The risk profile of childhood leukaemia in Greece: a nationwide case–control study. Br J Cancer 1997;76(9):1241–7
Petridou E, Trichopoulos D, Kravaritis A, Pourtsidis A, Dessypris N, Skalkidis Y, Kogevinas M, Kalmanti M, Koliouskas D, Kosmidis H, Panagiotou JP, Piperopoulou F, Tzortzatou F, Kalapothaki V. Electrical power lines and childhood leukemia: a study from Greece. Int J Cancer 1997 Nov 4;73(3):345–8
Petridou E, Trichopoulos D, Mera E, Papadatos Y, Papazoglou K, Marantos A, Skondras C. Risk factors for childhood burn injuries: a case–control study from Greece. Burns 1998 Mar;24(2):123–8
Petridou E, Zavitsanos X, Dessypris N, Frangakis C, Mandyla M, Doxiadis S, Trichopoulos D. Adolescents in high–risk trajectory: clustering of risky behavior and the origins of socioeconomic health differentials. Prev Med 1997 Mar–Apr;26(2):215–9
Petridou E, Zervos I, Christopoulos G, Revinthi K, Papoutsakis G, Trichopoulos D. Biosocial variables and auditory acuity as risk factors for non–fatal childhood injuries in Greece. Inj Prev 1995 Jun;1(2):92–6
Petridou E see **Kyriakis SC**
Petridou S see **Spanakis SG**
Petrie A see **Griffiths GS**
Petrie D see **Anderson DR**
Petrie HT see **Murgia C**
Petrie J see **Grunau RE**
Petrie J see **Suranyi MG**
Petrie J see **Swindle P**
Petrie JC. Hypertension: the United Kingdom experience. Am J Hypertens 1998 Jun;11(6 Pt 1):754–5
Petrie JC see **Lorimer AR**
Petrie JR, Morris AD, Minamisawa K, Hilditch TE, Elliott HL, Small M, McConnell J. Dietary sodium restriction impairs insulin sensitivity in noninsulin–dependent diabetes mellitus. J Clin Endocrinol Metab 1998 May;83(5):1552–7
Petrie JR, Ueda S, Morris AD, Murray LS, Elliott HL, Connell JM. How reproducible is bilateral forearm plethysmography? Br J Clin Pharmacol 1998 Feb; 45(2):131–9
Petrie JR see **Cleland SJ**
Petrie JR see **Sattar N**
Petrie JR see **Ueda S**
Petrie L see **Goossens B**
Petrie M, Doums C, Moller AP. The degree of extra–pair paternity increases with genetic variability.
Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9390–5
Petrie MD see **Schwid SR**
Petrie RS, Hanssen AD, Osmon DR, Ilstrup D. Metal–backed patellar component failure in total knee arthroplasty: a possible risk for late infection. Am J Orthop 1998 Mar;

27(3):172–6

Petrie S, Collins JG, Solomonow M, Wink C, Chuinard R, D'Ambrosia R. Mechanoreceptors in the human elbow ligaments. J Hand Surg [Am] 1998 May;23(3):512–8

Petrie SG see **Demirdjian AM**

Petrie TA see **Diehl NS**

Petrie WM see **Solomon GS**

Petrig B see **Riva CE**

Petrig B see **Schmid G**

Petrig BL see **Formaz F**

Petrig BL see **Movaffaghy A**

Petrig BL see **Riva CE**

Petrig C see **Hildebrand P**

Petrij F see **Giles RH**

Petrij F see **Taine L**

Petrij-Bosch A, Peelen T, van Vliet M, van Eijk R, Olmer R, Drüsedau M, Hogervorst FB, Hageman S, Arts PJ, Ligtenberg MJ, Meijers-Heijboer H, Klijn JG, Vasen HF, Cornelisse CJ, van't Veer LJ, Bakker E, van Ommen GJ, Devilee P. BRCA1 genomic deletions are major founder mutations in Dutch breast cancer patients [published erratum appears in Nat Genet 1997 Dec;17(4):503] Nat Genet 1997 Nov;17(3):341–5

Petřík F, Sefrhansová J, Slavíková Z, Kočová A, Csémyová S. Rychlá diagnostika tuberkulózy amplifikační metodou. Cas Lek Cesk 1997 Dec 17;136(24):761–3 (Eng. Abstr.) **(Cze)**

Petrik J, Arany E, McDonald TJ, Hill DJ. Apoptosis in the pancreatic islet cells of the neonatal rat is associated with a reduced expression of insulin-like growth factor II that may act as a survival factor. Endocrinology 1998 Jun; 139(6):2994–3004

Petrik J, Guella L, Wight DG, Pearson GM, Hinton J, Parker H, Allain JP, Alexander GJ. Hepatic histology in hepatitis C virus carriers coinfected with hepatitis G virus. Gut 1998 Jan;42(1):103–6

Petrik J see **Wong VS**

Petrik PV, Law MM, Moore WS, Colburn MD, Quiñones-Baldrich W, Gelabert HA. Dexamethasone and enalapril suppress intimal hyperplasia individually but have no synergistic effect. Ann Vasc Surg 1998 May; 12(3):216–20

Petřík R see **Hanus T**

Petřík R see **Stárka L**

Petrikovsky B. Complications after cordocentesis appear excessive [letter; comment] Am J Obstet Gynecol 1997 Dec;177(6):1567. Comment on: Am J Obstet Gynecol 1997 Jul;177(1):149–55.

Petrikovsky B. Emergency symphysiotomy--too little, too late [letter; comment] Am J Obstet Gynecol 1998 Mar; 178(3):631–2. Comment on: Am J Obstet Gynecol 1997 Aug;177(2):463–4.

Petrikovsky B, Schneider EP, Gross B. Clinical significance of echogenic amniotic fluid. J Clin Ultrasound 1998 May; 26(4):191–3

Petrikovsky B, Schneider EP, Klein VR, Gross B. Clinical significance of echogenic foci in fetal lungs. J Clin Ultrasound 1997 Nov-Dec;25(9):493–5

Petrikovsky B, Schneider EP, Klein VR, Wyse LJ. Cordocentesis using the combined technique; needle guide-assisted and free-hand. Fetal Diagn Ther 1997 Jul-Aug;12(4):252–4

Petrikovsky B, Silverstein M, Schneider EP. Neonatal shivering and hypothermia after intrapartum amnioinfusion [letter] [see comments] Lancet 1997 Nov 8; 350(9088):1366–7. Comment in: Lancet 1997 Dec 20–27;350(9094):1856–7.

Petrikovsky B see **Smith-Levitin M**

Petrikovsky BM, Gross B, Bialer M, Solamanzadeh K, Simhaee E. Prenatal diagnosis of pseudothalidomide syndrome in consecutive pregnancies of a consanguineous couple. Ultrasound Obstet Gynecol 1997 Dec;10(6):425–8

Petrikovsky BM see **Gross B**

Petrikowski CG, ElBadrawy HE, Boelslau EE, Grace MG. Interobserver variability in pediatric radiographic quality assessment. J Can Dent Assoc 1998 Jan;64(1):36–41

Petrikowski G see **Major P**

Petrila J. Courts as gatekeepers in managed care settings. Health Aff (Millwood) 1998 Mar-Apr;17(2):109–17

Petrill SA, Saudino K, Cherny SS, Emde RN, Fulker DW, Hewitt JK, Plomin R. Exploring the genetic and environmental etiology of high general cognitive ability in fourteen- to thirty-six-month-old twins. Child Dev 1998 Feb;69(1):68–74

Petrilli GA see **Palagi L**

Petrilli GL see **De Flora S**

Petrilli MP see **Cascavilla N**

Petrilli P, Tonukari NJ. PFDB: a protein families database for Macintosh computers. The effectiveness of its organization in searching for protein similarity. J Protein Chem 1997 Oct;16(7):713–20

Petrillo A see **Dahlborg SA**

Petrillo A see **Doolittle ND**

Petrillo G see **Cipollaro de L'Ero G**

Petrillo G see **Di Carlo I**

Petrillo KA see **Sales CM**

Petrillo M see **Bianchi Porro G**

Petrillo M see **Krumholz HM**

Petrillo MK see **Maxim R**

Petrillo MK see **Meehan TP**

Petrillo MK see **Preston JA**

Petrillo P see **Dondio G**

Petrin D, Delgaty K, Bhatt R, Garber G. Clinical and microbiological aspects of Trichomonas vaginalis. Clin Microbiol Rev 1998 Apr;11(2):300–17 (316 ref.)

Petrin D see **Razack N**

Petrin J see **Mallams AK**

Petrin J see **Njoroge FG**

Petrin JH, Meckler KA, Sybert VP. A new variant of trichothiodystrophy with recurrent infections, failure to thrive, and death. Pediatr Dermatol 1998 Jan-Feb; 15(1):31–4

Petrinelli AM see **La Rosa F**

Petrinelli P see **Camagna A**

Petrinelli P see **D'Agnano I**

Petrini B, Bauer J, Hoffner S, Miörner H, Tønjum T. Molekylär mykobakteriediagnostik. Vapen mot ökad global spridning av tuberkulos. Lakartidningen 1997 Oct 8; 94(41):3612–4, 3616 (20 ref.) **(Swe)**

Petrini B, Christensson B, Chryssanthou E, Edebo L, Larsson L. Framsteg inom mykosdiagnostiken. Nya test påvisar Candida-infektioner. Lakartidningen 1998 Feb 18; 95(8):738–42 (16 ref.) (Eng. Abstr.) **(Swe)**

Petrini B see **Heurlin N**

Petrini B see **Holmén C**

Petrini B see **Svahn A**

Petrini B see **Thomassen P**

Petrini C. Alcune considerazioni sull'organizzazione dei dati in statistica applicata alla biologia. Ann Ist Super Sanita 1997;33(2):285–91 (Eng. Abstr.) **(Ita)**

Petrini J, Damus K, Johnston RB Jr. An overview of infant mortality and birth defects in the United States. Teratology 1997 Jul-Aug;56(1-2):8–10

Petrini J, Damus K, Roy S, Johnson K, Johnston RB Jr. The effect of using "race of child" instead of "race of mother" on the black-white gap in infant mortality due to birth defects. Public Health Rep 1998 May-Jun; 113(3):263–7

Petrini JH see **Carney JP**

Petrini JH see **Nelms BE**

Petrini L, Usai P, Caradonna A, Cabula R, Mariotti S. Lactose intolerance following antithyroid drug medications. J Endocrinol Invest 1997 Oct;20(9):569–70

Petrini M, Galimberti S. Rilievo della multidrug resistance in oncologia ed ematologia. Tumori 1997 Sep-Oct;83(5 Suppl):S17–20 (Eng. Abstr.) **(Ita)**

Petrini M see **Caracciolo F**

Petrini M see **Consolini R**

Petrini M see **Di Simone D**

Petrini M see **Galimberti S**

Petrini M see **Mattii L**

Petrini MF, Evans JN, Wall MA, Norman JR. Variability, reproducibility, and data-collection time of pulmonary bedside monitoring. Biomed Instrum Technol 1998 May-Jun;32(3):273–81

Petrini O see **Werner C**

Petrini O see **Wesnes KA**

Petrini P see **Tanzi MC**

Petrini S, Zaccanti F. The effects of aromatase and 5 alpha-reductase inhibitors, antiandrogen, and sex steroids on Bidder's organs development and gonadal differentiation in Bufo bufo tadpoles. J Exp Zool 1998 Feb 15; 280(3):245–59

Petrini S see **Capanni C**

Petrini S see **Sabatelli P**

Petrini S see **Squarzoni S**

Petrino TR see **Cerdà J**

Petrinski V see **Hansluwka H**

Petrioli F see **Guarna M**

Petrioli R see **Lorenzi M**

Petris A see **Trequattrini C**

Petrisek AC, Laliberte LL, Allen SM, Mor V. The treatment decision-making process: age differences in a sample of women recently diagnosed with nonrecurrent, early-stage breast cancer. Gerontologist 1997 Oct;37(5):598–608

Petrishchenko VA see **Bulychev LE**

Petrishchenko VA see **P'iankova OG**

Petrishchenko VA see **Sergeev AN**

Petrishchev NN see **Ignatov IuD**

Petrishchev NN see **Kondrat'ev AS**

Petrishin VL see **Bol'shakov OP**

Petrisková J see **Martinka E**

Petrişor D see **Bădulescu F**

Petrites-Murphy MB. User's guide to pathology services [see comments] J Am Vet Med Assoc 1998 Feb 1;212(3):362–4 . Comment in: J Am Vet Med Assoc 1998 Apr 1;212(7):949.

Petritsch P see **Khoschsorur G**

Petritsch P see **Szolar DH**

Petritsch PH see **Colombo T**

Petritsch W, Feichtenschlager T, Gasche C, Hinterleitner T, Judmaier G, Knoflach P, Moser G, Offner F, Peer G, Simbrunner I. Diagnostik bei chronisch entzündlichen Darmerkrankungen--Bericht der Osterreichischen Arbeitsgruppe für chronisch entzündliche Darmerkrankungen. Acta Med Austriaca 1998;25(2):37–43 (57 ref.) (Eng. Abstr.) **(Ger)**

Petritsch W see **Hinterleitner TA**

Petritsch W see **Wenzl HH**

Petriv RM see **Shparyk IaV**

Pétriz J. Estudio ibérico de intercalibración en la expresión del antigeno de membrana CD34 mediante citometría de flujo. Resultados preliminares. Sangre (Barc) 1997 Apr;42 Suppl 1:10 **(Spa)**

Pétriz J, O'Connor JE, Carmona M, García-López J. Is rhodamine 123 an appropriate fluorescent probe to assess P-glycoprotein mediated multidrug resistance in vinblastine-resistant CHO cells? Anal Cell Pathol 1997; 14(3):129–40

Pétriz J, Sánchez J, Bertrán J, García-López J. Comparative effect of verapamil, cyclosporin A and SDZ PSC 833 on rhodamine 123 transport and cell cycle in vinblastine-resistant Chinese hamster ovary cells overexpressing P-glycoprotein. Anticancer Drugs 1997 Oct;8(9):869–75

Petriz J see **Mercadal M**

Petrizzi VB see **Pacilio C**

Petrizzo A see **Arruda A**

Petrizzo A see **Teles CA**

Petro A see **Koch TR**

Petro AE see **Parekh PI**

Petro AE see **Surwit RS**

Petro G see **Gaertner E**

Petro JA see **Niazi ZB**

Petro JB see **Adams DS**

Petro M see **Peters EC**

Petro TS see **Vijayakumaran P**

Petrobelli F see **Bilora F**

Petrocelli A see **Galderisi M**

Petrocelli A see **Paolisso G**

Petrocheilou V, Theodorakis M, Williams J, Prifti H, Georgilis K, Apostolopoulou I, Mavrikakis M. Microfilaremia from a Dirofilaria-like parasite in Greece. Case report. APMIS 1998 Feb;106(2):315–8

Petrochilou-Paschou VP see **Nanas JN**

Petrochko CN see **Barr JD**

Petroeschevsky A see **Simpson RW**

Petrof BJ. Respiratory muscles as a target for adenovirus-mediated gene therapy. Eur Respir J 1998 Feb; 11(2):492–7 (46 ref.)

Petrof BJ. The molecular basis of activity-induced muscle injury in Duchenne muscular dystrophy. Mol Cell Biochem 1998 Feb;179(1-2):111–23 (93 ref.)

Petrof BJ see **Guibinga GH**

Petrof BJ see **Karpati G**

Petrof BJ see **Yang L**

Petroff BK, Ciereszko RE, Dabrowski K, Ottobre AC, Pope WF, Ottobre JS. Depletion of vitamin C from pig corpora lutea by prostaglandin F2 alpha-induced secretion of the vitamin. J Reprod Fertil 1998 Mar;112(2):243–7

Petroff CA see **Wechsler DS**

Petroff E see **Maynou C**

Petroff E see **Mestdagh H**

Petroff M, Coggeshall KM, Jones LS, Pate JL. Bovine luteal cells elicit major histocompatibility complex class II-dependent T-cell proliferation. Biol Reprod 1997 Oct; 57(4):887–93

Petroff N see **Benencia H**

Petroff OA, Rothman DL. Measuring human brain GABA in vivo: effects of GABA-transaminase inhibition with vigabatrin. Mol Neurobiol 1998 Feb;16(1):97–121 (160 ref.)

Petroff OA see **Mattson RH**

Petroff OA see **Rothman DL**

Petrofsky M see **Bermudez LE**

Petrofsky M see **Cosca PA**

Petrogiannopoulos C, Zacharof A. Glibenclamide and liver disease [letter] Diabetes Care 1997 Jul;20(7):1215

Petrognani R see **Diatta B**

Petrohai A, Kalmár I, Bodor E. A szívátültetés anaesthesiája. Orv Hetil 1998 Jun 7;139(23):1417–20 (Eng. Abstr.) **(Hun)**

Petroianu A. Peroperative enteroscopy. Rev Paul Med 1997 Jan-Feb;115(1):1373–5

Petroianu A, Antunes LJ. Immune profiles in hepatosplenic schistosomiasis mansoni after surgical treatments. J Int Med Res 1998 Jan-Feb;26(1):43–9

Petroianu A see **Gonçalves RM**

Petroianu A see **Petroianu G**

Petroianu A see **Resende V**

Petroianu G, Hein G, Petroianu A, Bergler W, Rüfer R. Idiopathic chronic hiccup: combination therapy with cisapride, omeprazole, and baclofen. Clin Ther 1997 Sep-Oct;19(5):1031–8

Petroianu G, Helfrich U, Schmitt A, Bergler W, Rüfer R. Dose-dependent inhibition of phospholipase A2 by paraoxon in vitro: preliminary results. J Appl Toxicol 1997 Nov-Dec;17(6):421–3

Petroianu G see **Bergler W**

Petroianu GA, Altmannsberger SH, Maleck W, Jatzko A, Rüfer R. Stressfreie Narkoseeinleitung ZESTRANI (ZEro-STRess-ANaesthesia-Induction) beim Göttinger Miniaturschwein. Eine experimentelle Methode. Tierarztl Prax Ausg G Grosstiere Nutztiere 1997 Nov; 25(6):587–93 (Eng. Abstr.) **(Ger)**

Petroianu GA see **Braunfels S**

Petroianu GA see **Koetter KP**

Petroianu GA see **Maleck WH**

Petrola Z see **da Cunha RV**

Petrolati J see **Preston SL**

Petrolini V see **Butera R**

Petroll WM, Cavanagh HD, Jester JV. Assessment of stress fiber orientation during healing of radial keratotomy wounds using confocal microscopy. Scanning 1998 Mar; 20(2):74–82

Petroll WM, Jester JV, Bean JJ, Cavanagh HD. Myofibroblast transformation of cat corneal endothelium by transforming growth factor-beta1, -beta2, and -beta3.

Invest Ophthalmol Vis Sci 1998 Oct;39(11):2018–32
Petroll WM see **Jester JV**
Petroll WM see **Møller-Pedersen T**
Petrone A see **Rossi M**
Petrone D, De Candia N, Cassano P. La cupulolitiasi bilaterale. Acta Otorhinolaryngol Ital 1997 Jun;17(3):215–8 (Eng. Abstr.) **(Ita)**
Petrone G, Polidoro M, Donnarumma G, Conte MP, Papi E, Seganti L, Valenti P. Identification of Listeria monocytogenes by colony hybridization test using the virulence-associated hly and inlA genes as probes. Ann Ig 1997 Jul–Aug;9(4):281–8
Petrone G see **Dondio G**
Petrone G see **Maggi G**
Petrone M see **Baronciani D**
Petrone M see **Rosolen A**
Petrone MF see **Carpino A**
Petronelli A see **Fanti S**
Petronelli M see **De Pergola G**
Petronelli M see **Giordano P**
Petronelli S, Burdi N, D'Elia V, Petruzzi D, Cafaro L, Chieppa L. Posizionamento "di prima intenzione" di protesi di Palmaz su restenosi post-chirurgica dell'arteria carotide interna. A proposito di un caso. Radiol Med (Torino) 1997 Jun;93(6):799–801 **(Ita)**
Petroni D, Saglio G. Minimal residual disease in B-lymphoproliferative disorders by PCR detection of immunoglobulin heavy chain gene recombination. Scand J Clin Lab Invest 1997 Oct;57(6):541–7
Petroni D see **Chiaramonte R**
Petroni F, Bensi P, Andreotti M, Russo F, La Placa G. La prolattina plasmatica nei disordini parossistici dell'infanzia. Pediatr Med Chir 1998 Mar–Apr;20(2):137–8 (Eng. Abstr.) **(Ita)**
Petroni GR see **Budman DR**
Petroni M see **Kesby G**
Petroni S, Marrone AC. Study of the trabecular projections (Chordae Willisii) of the superior sagittal sinus. Ital J Anat Embryol 1997 Jul–Sep;102(3):155–63
Petroni S see **Simone G**
Petronic V. Privatna lekarska praksa u sistemu zdravstvene zaštite. Med Pregl 1998 Mar–Apr;51(3–4):115–7 **(Scr)**
Petronic V see **Savin M**
Petronijevic M see **Dimitrijevic M**
Petronijevic M see **Popovic M**
Petronilli V see **Di Lisa F**
Petronilli V see **Scorrano L**
Petronilli V see **Toussaint O**
Petronini P see **Spaggiari L**
Petronini PG see **Spaggiari L**
Petronio J see **Schultz KD Jr**
Petronis A, Kennedy JL, Paterson AD. Genetic anticipation: fact or artifact, genetics or epigenetics? [letter; comment] Lancet 1997 Nov 8;350(9088):1403–4. Comment on: Lancet 1997 Aug 16;350(9076):459–60.
Petronis JD see **Regan F**
Petronzelli F, Bonamico M, Ferrante P, Grillo R, Mora B, Mariani P, Apollonio I, Gemme G, Mazzilli MC. Genetic contribution of the HLA region to the familial clustering of coeliac disease. Ann Hum Genet 1997 Jul;61 (Pt 4):307–17
Petropavlovskaja M see **Roberts SJ**
Petropoulos A see **Hawes CS**
Petropoulos A see **Migdalis IN**
Petropoulos AE, Wall C 3rd, Oman CM. Yaw sensory rearrangement alters pitch vestibulo-ocular reflex responses. Acta Otolaryngol (Stockh) 1997 Sep; 117(5):647–56
Petropoulos AS, Sferopoulos NK. Myosite ossifiante post-traumatique du muscle psoas iliaque. A propos d'un cas avec revue de la littérature. Rev Chir Orthop Reparatrice Appar Mot 1997; 83(8):747–51 (14 ref.) (Eng. Abstr.) **(Fre)**
Petropoulos CJ see **Hecht FM**
Petropoulos CJ see **Judice JK**
Petropoulos CJ see **Lie YS**
Petropoulos D see **Chan KW**
Petropoulos D see **Maltezou HC**
Petropoulos I see **Conconi M**
Petropoulos P see **Chanson C**
Petropoulos P see **Panidis D**
Petropoulos P see **Rousso D**
Petropoulou EN see **Michelakakis NA**
Petropoulou T see **Drossou V**
Petropoulou T see **Wintergerst U**
Petros A, Schindler M, Pierce C, Jacobe S, Mok Q. Human albumin administration in critically ill patients. Evidence needs to be shown in paediatrics [letter] BMJ 1998 Sep 26;317(7162):882
Petros AJ see **Martin PH**
Petros AJ see **Shekerdemian LS**
Petros AJ see **van Saene HK**
Petros AJ see **Vassal HB**
Petros B see **Fisseha B**
Petros J see **Shridhar V**
Petros J see **Ye K**
Petros JA see **Keane TE**
Petros JG see **D'Agostino JA**
Petros JG see **Kumar S**
Petros PE. Symptoms of defective emptying and raised residual urine may arise from ligamentous laxity in the posterior vaginal fornix. Gynecol Obstet Invest 1998; 45(2):105–8
Petros PE. Re: change in urethral pressure during voluntary pelvic floor muscle contraction and vaginal stimulation. Bø K, Talseth T. Int Urogynecol J 1997;8:3–7 [letter; comment] Int Urogynecol J Pelvic Floor Dysfunct 1997; 8(5):318. Comment on: Int Urogynecol J Pelvic Floor Dysfunct 1997;8(1):3–6; discussion 6–7.
Petros PE. New ambulatory surgical methods using an anatomical classification of urinary dysfunction improve stress, urge and abnormal emptying. Int Urogynecol J Pelvic Floor Dysfunct 1997;8(5):270–7
Petros S, Eggers B, Heuer M, Plath A, Kösling S, Engelmann L, Schauer HJ. Severe community acquired pneumonia due to Staphylococcus aureus. Intensive Care Med 1998 Feb; 24(2):189
Petros WP, Rabinowitz J, Gibbs JP, Hall IH, Stuart AR, Peters WP. Effect of plasma TNF-alpha on filgrastim-stimulated hematopoiesis in mice and humans. Pharmacotherapy 1998 Jul–Aug;18(4):816–23
Petros WP see **Fisher DC**
Petros WP see **Smith PF**
Petros WP see **Wilczynski SW**
Petrosian A see **Toyoda M**
Petrosian AA see **Baklavadzhian OG**
Petrosian AM, Haroutounian JE. The role of taurine in osmotic, mechanical, and chemical protection of the retinal rod outer segments. Adv Exp Med Biol 1998;442:407–13
Petrosian AM see **Haroutounian JE**
Petrosian DE, Arutiunov SD, Kolobukhin IP, Pakalns GIu. Primenenie keramicheskikh vkladok pri vosstanovlenii okkliuzionnoĭ poverkhnosti zubov. Stomatologiia (Mosk) 1997;76(5):49–51 (Eng. Abstr.) **(Rus)**
Petrosian SA, Carr DL, Guerrero G, Pressley TA. Mutagenesis disrupts posttranslational processing of the Na,K-ATPase catalytic subunit. Arch Biochem Biophys 1998 Sep 15;357(2):249–58
Petrosian SA see **Pressley TA**
Petrosic N see **Uravic M**
Petrosillo G see **Paradies G**
Petrosillo N see **Girardi E**
Petrosillo N see **Ippolito G**
Petrosini L see **Molinari M**
Petrosino L see **Biasioli S**
Petrosino L see **Fucci D**
Petrosino L see **McColl D**
Petrosino T see **De Rosa V**
Petrosino T see **Piccolo S**
Petroski G see **Childers MK**
Petroski G see **Mitchell JA**
Petroski GF see **Concannon MJ**
Petroski GF see **Longo DR**
Petroski GF see **Moore DP**
Petroski GF see **Rantz MJ**
Petroski MD, Wagner EK. Purification and characterization of a cellular protein that binds to the downstream activation sequence of the strict late UL38 promoter of herpes simplex virus type 1. J Virol 1998 Oct;72(10):8181–90
Petroski MD see **Pande NT**
Petroski RA see **Soderdahl DW**
Petrosyan K, Press MF. Multispecimen tissue blocks in pathology: an improved technique of preparation. Lab Invest 1997 Nov;77(5):541–2
Petrosyan VS see **Lebedev AT**
Petrou A see **Michaloudis D**
Petrou C see **Manesis EK**
Petrou M see **Cartledge JD**
Petrou M see **Modell B**
Petrou M see **el Oakley R**
Petrou M see **Sherlock J**
Petrou M see **Wong K**
Petrou S. Health status instruments should satisfy full range of methodological criteria [letter; comment] BMJ 1998 Mar 14;316(7134):861–2. Comment on: BMJ 1997 Aug 23;315(7106):461.
Petrou S see **Henderson J**
Petrou SP, Kolimorgen TA. Valsalva leak point pressure and bladder volume. Neurourol Urodyn 1998;17(1):3–7
Petrou V see **Dacou-Voutetakis C**
Petroulakis E, Cao Z, Clarke JT, Mahuran DJ, Lee G, Triggs-Raine B. W474C amino acid substitution affects early processing of the alpha-subunit of beta-hexosaminidase A and is associated with subacute G(M2) gangliosidosis. Hum Mutat 1998;11(6):432–42
Petrouleas V see **Sarrou J**
Petrounia IP, Pollack RM. Substituent effects on the binding of phenols to the D38N mutant of 3-oxo-delta5-steroid isomerase. A probe for the nature of hydrogen bonding to the intermediate. Biochemistry 1998 Jan 13;37(2):700–5
Petrov A see **Despotova-Toleva L**
Petrov A see **Elmaleh DR**
Petrov A see **Narula J**
Petrov AI see **Sukhorukov BI**
Petrov AN see **Georgianova EK**
Petrov AS see **Aleksandrov VA**
Petrov AS see **Bespalov VG**
Petrov AV see **Dokudovskaya SS**
Petrov AV see **Korolev VA**
Petrov DA, Hartl DL. Trash DNA is what gets thrown away: high rate of DNA loss in Drosophila. Gene 1997 Dec 31; 205(1–2):279–89
Petrov DA, Hartl DL. High rate of DNA loss in the Drosophila melanogaster and Drosophila virilis species groups. Mol Biol Evol 1998 Mar;15(3):293–302
Petrov DA see **Moriyama EN**
Petrov EA. Morfometricheskie invarianty rastenii, nasekomykh i pozvonochnykh. Zh Obshch Biol 1997 Jul–Aug;58(4):62–76 (Eng. Abstr.) **(Rus)**
Petrov EA, Elagin OK, Baranov VI, Shoshenko KA. Sosudistye reaktsii u baĭkal'skoĭ nerpy Pusa sibirica pri razlichnykh tipakh nyrianiia. Zh Evol Biokhim Fiziol 1998 Jan–Feb;34(1):50–6 **(Rus)**
Petrov EA, Elagin OK, Baranov VI, Shoshenko KA. Obshchiĭ i vnutriorgannyĭ ob"em tsirkuliruiushchei krovi u shchenkov baĭkal'skoĭ nerpy Pusa sibirica pri nyrianii. Zh Evol Biokhim Fiziol 1998 Mar–Apr;34(2):272–4 **(Rus)**
Petrov EA see **Baranov EA**
Petrov EA see **Endo H**
Petrov EM see **Samsonova AP**
Petrov ES, Varlinskaya EI, Smotherman WP. The newborn rat ingests fluids through a surrogate nipple: a new technique for the study of early suckling behavior. Physiol Behav 1997 Nov;62(5):1155–8
Petrov ES see **Smotherman WP**
Petrov GA see **Karnaukh NG**
Petrov I see **Matic M**
Petrov LA see **Hristov PK**
Petrov N, Chennoufi MB, Moalla R, Bitri M, Abed A, Masmoudi A, Hendsoui MS, Sfar E, Siala Gaiji S, Chelli H. La maladie des brides amniotiques. Echographie prenatale d'un cas. Tunis Med 1998 Apr;76(4):95–8 (Eng. Abstr.) **(Fre)**
Petrov N see **Chénoufi MB**
Petrov NA, Gorbunov IuA, Malygin EG. Vzaimodeĭstvie DNK-[N6-adenin]-metiltransferasy faga T4 s substratami soderzhashchimi defektnye uchastki uznavaniia. Mol Biol (Mosk) 1997 Nov–Dec;31(6):973–7 **(Rus)**
Petrov NA, Gorbunov IuA, Naumochkin AN, Malygin EG. Kompleksy DNK-[N6-adenin]-metiltransferaz T-chetnykh fagov s substratami, registriruemye metodom "zaderzhki v gele". Mol Biol (Mosk) 1997 Nov–Dec; 31(6):966–72 **(Rus)**
Petrov NA see **Babkin IV**
Petrov NA see **Malygin EG**
Petrov NA see **Shchelkunov SN**
Petrov NB see **Aleshin VV**
Petrov O. The podiatric examination. Clin Podiatr Med Surg 1998 Apr;15(2):249–80 (27 ref.)
Petrov OA see **Nozdrachev AD**
Petrov P, Toncheva D, Zünzov I, Tsoneva M. Genetichno predrazpolozhenie küm pankreatit. Khirurgiia (Sofiia) 1997; 50(2):31–2 (Eng. Abstr.) **(Bul)**
Petrov P, Zünzov I, Manchev I, Sakakushev B. Otnosno operativnoto lechenie na pankreatichnite psevdokisti sled ostür pankreatit. Khirurgiia (Sofiia) 1997;50(2):23–4 (Eng. Abstr.) **(Bul)**
Petrov RV see **Aprikian VS**
Petrov RV see **Belevskaia RG**
Petrov RV see **Strelkov LA**
Petrov S see **Boyanova L**
Petrov S see **Pozharliev T**
Petrov SA see **Mataev SI**
Petrov SA see **Posukh OL**
Petrov SM. Interpretatsiia rezul'tatov nekotorykh audiologicheskikh testov u bol'nykh nevrinomoĭ VIII nerva. Vestn Otorinolaringol 1997;(5):20–2 (Eng. Abstr.) **(Rus)**
Petrov SM see **Lantsov AA**
Petrov V, Fagard R, Lijnen P. Human erythrocytes contain Ca2+, calmodulin-dependent cyclic nucleotide phosphodiesterase which is involved in the hydrolysis of cGMP. Methods Find Exp Clin Pharmacol 1998 Jun; 20(5):387–93
Petrov V see **Lijnen P**
Petrov V see **Staessen JA**
Petrov VE see **Aliautdin RN**
Petrov VF. 100-letniĭ put' Permskogo NPO "Biomed". Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):3–6 **(Rus)**
Petrov VF, Nikolaeva AM, Ivanova VA, Shobukhova TS, Tumanova GM. O mnogoétapnom metrologicheskom podkhode k probleme otsenke rezul'tatov kolichestvennogo immunofermentnogo opredeleniia antitoksicheskikh antitel. Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):43–6 (Eng. Abstr.) **(Rus)**
Petrov VF, Safonova GM. Poluchenie prorodnykh biologicheski aktivnykh preparatov--novoe napravelenie issledovanii v NPO "Biomed". Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):95–7 **(Rus)**
Petrov VF see **Bektimirov TA**
Petrov VF see **Gorovits ES**
Petrov VF see **Kashina SV**
Petrov VF see **Kovaleva TS**
Petrov VF see **Krotov AV**
Petrov VF see **Pantiukhina AN**
Petrov VF see **Sosnina OIu**
Petrov VF see **Timasheva OA**
Petrov VG see **Stoliarov VI**
Petrov VI, Grigor'ev IA, Sergeev VS, Zaretskiĭ DV. Osobennosti povedeniia krys s razlichnoĭ geneticheskoĭ ustoĭchivost'iu k stressu. Biull Eksp Biol Med 1998 Apr; 125(4):420–4 **(Rus)**
Petrov VM. Present and future radiation dosimetry for

Russian cosmonauts. Radiat Res 1997 Nov;148(5 Suppl):S24–32

Petrov VP. Eshche raz o nazvanii radikal'nykh operatsiĭ na priamoĭ kishki. Vestn Khir Im I I Grek 1998;157(1):92–4 **(Rus)**

Petrov VP, Badurov BSh, Khaburzaniia AK. Duodenogastral'nyĭ refliuks i ego posledstviia posle rezektsii zheludka po sposobam Bil'rot–II i Ru. Khirurgiia (Mosk) 1998;(4):9–12 (Eng. Abstr.) **(Rus)**

Petrov VP, Osipov VV. Vybor metoda khirurgicheskogo lecheniia iazvennoĭ bolezni zheludka. Vestn Khir Im I I Grek 1997;156(5):16–9 (Eng. Abstr.) **(Rus)**

Petrov VP see **Nemytin IuV**

Petrov VS, Cheshenko IO, Omigov VV, Azaev MSh, Krendel'shchikov AV, Ovechkina LG, Cheshenko NV, Malygin EG. Usilenie épidermal'noĭ regeneratsii s pomoshch'iu rekombinantnogo faktora rosta virusa ospovaktsiny. Vestn Ross Akad Med Nauk 1998;(3):38–42 (Eng. Abstr.) **(Rus)**

Petrov VS see **Babkin IV**

Petrov VV, Pardo JP, Slayman CW. Yeast plasma–membrane H+(–)ATPase: role of Cys–409 in interaction of the enzyme with NEM and FITC. Folia Microbiol (Praha) 1997;42(3):249–50

Petrov VV see **Fagard RH**

Petrov VV see **Padmanabha KP**

Petrov EIu see **Kovalev IV**

Petrov IIu, Khokhlov VD. Polnoe otdelenie goleneĭ pri stolknovenii avtomilia s peshekhodom. Sud Med Ekspert 1998 Jan–Feb;41(1):37–8 **(Rus)**

Petrova A, Gnedko T, Maistrova I, Zafranskaya M, Dainiak N. Morbidity in a large cohort study of children born to mothers exposed to radiation from Chernobyl. Stem Cells 1997;15 Suppl 2:141–50

Petrova AA see **Korolev VA**

Petrova AD see **Lopatina IuV**

Petrova E, Nachev Ch, Aleksiev N. Lechenie pnevmokoniozov aspartatom tsinka. Med Tr Prom Ekol 1997;(10):33–6 **(Rus)**

Petrova ED see **Musatov MI**

Petrova EE see **Valyakina TI**

Petrova EP see **Naoumov NV**

Petrova ES, Chumasov EI, Otellin VA. Morfologicheskaia otsenka sposobnosti rosta aksonov tsentral'noĭ nervnoĭ sistemy v perifericheskom nerve. Biull Eksp Biol Med 1998 Feb;125(2):233–6 **(Rus)**

Petrova ES, Chumasov EI, Otellin VA. Osobennosti razvitiia émbrional'nykh zakladok neokorteksa i spinnogo mozga krys v usloviiakh transplantatsii v distal'nyĭ konets pererezannogo sedalishchnogo nerva vzroslykh zhivotnykh. Tsitologiia 1997;39(9):784–8 (Eng. Abstr.) **(Rus)**

Petrova ES see **L'vov DK**

Petrova ES see **Omel'chenko NV**

Petrova ES see **Otellin VA**

Petrova GV, Adarichev VA, Krivenko AA, Dymshits GS, Markel' AL, Iakobson GS. Soderzhanie osnovnogo belka teplovogo shoka HSP70 u krys s nasledstvennoĭ, indutsiruemoĭ teplovym stressom arterial'noĭ gipertenzieĭ. Biull Eksp Biol Med 1997 Aug;124(8):171–3 **(Rus)**

Petrova GV, Tereshchenko VP, Avetis'ian IL. Dinamika zabolevaniĭ shchitovidnoĭ zhelezy u zhiteleĭ Kieva i Kievskoĭ oblasti posle avarii na ChAES. Lik Sprava 1996 May–Jun;(5–6):67–70 (Eng. Abstr.) **(Rus)**

Petrova GV see **Iaremchuk AIa**

Petrova GV see **Kapralov AA**

Petrova IV, Leshchenko GM, Mol'kov IuN, Riabova MA, Polosina OV, Makovetskaia AK. Sostoianie immunnoĭ sistemy otdel'nykh kategoriĭ naseleniia. Gig Sanit 1998 Jul–Aug;(4):66–7 **(Rus)**

Petrova IV, Stepovaia EA, Sokolova IB, Gol'dberg VE, Chasovskikh NIu, Koreshkova KG, Bazhenova NG, Kolosova MV, Baskakov MB, Novitskiĭ VV, Medvedev MA. Osobennosti Ca(2+)-indutsirovannogo otveta éritrotsitov u bol'nykh rakom legkogo v protsesse provedeniia protivoopukholevoĭ khimioterapii. Biull Eksp Biol Med 1997 Aug;124(8):195–8 **(Rus)**

Petrova IV see **Mukhambetova LKh**

Petrova IV see **Novitskiĭ VV**

Petrova IV see **Pinigin MA**

Petrova J see **Kalaydjieva L**

Petrova M, Hadjigeorgiev G. Dimensions of hard dental tissues and pulp cavity of the crown in first mandibular molar measured with computerized tomography. Folia Med (Plovdiv) 1998;40(1):17–22

Petrova M, Ivanova K. Topographic distribution of occlusal contacts of the first mandibular molar—comparative study. Folia Med (Plovdiv) 1998;40(1):23–8

Petrova MA see **Bogdanova ES**

Petrova MV see **Khomyakova EB**

Petrova MV see **Ulyanov NB**

Petrova NA see **Zueva LP**

Petrova NN see **Shcherbakov PL**

Petrova NN see **Sokolovskiĭ VV**

Petrova NV, Ginter EK. Opredelenie chastoty mutatsii deltaF508 sredi novorozhdennykh goroda Moskvy i otsenka chastoty mykovistsidoza v Evropeĭskoĭ chasti Rossii. Genetika 1997 Sep;33(9):1326–8 (Eng. Abstr.) **(Rus)**

Petrova NZ see **Dorofeĭchuk VG**

Petrová P see **Talas M**

Petrova S see **Sekula W**

Petrova SB. Beremennost' u zhenshchin s aplazieĭ pochki. Ter Arkh 1997;69(10):59–60 (Eng. Abstr.) **(Rus)**

Petrova TA see **Rybakova NA**

Petrova TA see **Zakharova NS**

Petrova TK see **Travkin AG**

Petrova TV see **Krutetskaia ZI**

Petrova IIu see **Aiushin NB**

Petrova IuI see **Bobrovnik SA**

Petrova TKh see **Valeeva RG**

Petrovan D see **Patraş E**

Petrovan RJ, Govers–Riemslag JW, Nowak G, Hemker HC, Rosing J, Tans G. Purification and characterization of multisquamase, the prothrombin activator present in Echis multisquamatus venom. Thromb Res 1997 Nov 1; 88(3):309–16

Petrovan RJ, Govers–Riemslag JW, Nowak G, Hemker HC, Tans G, Rosing J. Autocatalytic peptide bond cleavages in prothrombin and meizothrombin. Biochemistry 1998 Feb 3;37(5):1185–91

Petrovanu M see **Bâcu E**

Petrovanu M see **Caproşu M**

Petrovanu R, Coman AE, Hurjui J. Apolipoproteinele—factor de risc cardiovascular în contextul sindromului X. Rev Med Chir Soc Med Nat Iasi 1996 Jan–Jun; 100(1–2):136–8 (Eng. Abstr.) **(Rum)**

Petrovas CI see **Tzioufas AG**

Petrovečki M see **Marusic A**

Petrovecki M see **Marusic M**

Petrovecki M see **Uzarevic B**

Petrovečki V, Kovačic Z, Pizent A, Jukic–Razumovic J. Koncentracije bakra u tkivima bolesnika s Wilsonovom bolešću. Arh Hig Rada Toksikol 1997 Jun;48(2):241–6 (Eng. Abstr.) **(Scr)**

Pétrover M see **Jeanguillaume C**

Pétrover M see **Malergue MC**

Petrovic A see **Patel B**

Petrovic AS, Young RL, Hilgarth B, Ambros P, Korsmeyer SJ, Jaeger U. The Ig heavy chain 3' end confers a posttranscriptional processing advantage to Bcl–2–IgH fusion RNA in t(14;18) lymphoma. Blood 1998 May 15; 91(10):3952–61

Petrovic D see **Milasinovic L**

Petrovic D see **Radeka G**

Petrovic D see **Vukelic J**

Petrovic LM. Benign hepatocellular tumors and tumor–like lesions. Pathology (Phila) 1994;3(1):119–39 (46 ref.)

Petrovic LM, Villamil FG, Vierling JM, Makowka L, Geller SA. Comparison of histopathology in acute allograft rejection and recurrent hepatitis C infection after liver transplantation. Liver Transpl Surg 1997 Jul;3(4):398–406

Petrovic LM see **An CS**

Petrovic LM see **Hoffman AL**

Petrovic LM see **Rojter S**

Petrovic M, Bogojevic D, Grigorov I, Sevaljevic L. The DNA binding affinity of rat liver nucleoproteins to the regulatory elements of the haptoglobin and alpha 2–macroglobulin genes. Cell Biol Int 1995 Dec;19(12):967–72

Petrovic M, Vogelaers D, Van Renterghem L, Carton D, De Reuck J, Afschrift M. Lyme borreliosis--a review of the late stages and treatment of four cases. Acta Clin Belg 1998 Jun;53(3):178–83 (22 ref.)

Petrovic M see **Bjelovic M**

Petrovic M see **Kalezic V**

Petrovic M see **Mander A**

Petrovic M see **Martinovic Z**

Petrovic M see **Mihaljevic B**

Petrovic M see **Petrovic R**

Petrovic M see **Poznanovic G**

Petrovic M see **Radovanovic J**

Petrovic M see **Stankovic N**

Petrovic M see **Ugljesic M**

Petrovic O, Skunca E, Matejcic N. A simplified fetal biophysical profile. Int J Gynaecol Obstet 1998 Apr; 61(1):9–14

Petrovic O see **Brajenovic–Milic B**

Petrovic P see **Davidovic L**

Petrovic P see **Velimirovic DB**

Petrovic R, Petrovic M, Novičic–Sasic D, Cirovic L, Damjanov N, Palic D. Anticardiolipin antibodies and clinical spectrum of antiphospholipid syndrome in patients with systemic lupus erythematosus. Vojnosanit Pregl 1998 Mar–Apr;55(2 Suppl):23–8

Petrovic S see **Molenaar D**

Petrovic S see **Paranos S**

Petrovic T, Adnet F, Lapandry C. Successful resuscitation of ventricular fibrillation after low–dose amiodarone [letter] Ann Emerg Med 1998 Oct;32(4):518–9

Petrovic VM see **Blagojevic D**

Petrovic VM see **Buzadzic B**

Petrovic VM see **Korac B**

Petrovic VM see **Zikic RV**

Petrovic Z, Krejovic B, Janosevic S. Occult metastases from supraglottic laryngeal carcinoma. Clin Otolaryngol 1997 Dec;22(6):522–4

Petrovic Z see **Mazuran B**

Petrovic Z see **Zivanovic M**

Petrovic–Dovat L see **Dovat S**

Petrovic–Rackov L, Mitrovic D, Popovic M. Retke manifestacije progresivne sistemske skleroze. Vojnosanit Pregl 1997 Nov–Dec;54(6):625–9 **(Scr)**

Petrovic–Rackov L see **Mitrovic D**

Petrovic–Rackov Lj, Mitrovic D, Andjelkovic Z, Popovic M, Jankovic–Mladenovska S. Dermatopolimiozitis y overlap sindromima. Vojnosanit Pregl 1998 Jan–Feb;55(1):27–32 (Eng. Abstr.) **(Scc)**

Petrovich MS, Hsu HY, Gu X, Dugal P, Heller KB, Sadun AA. Pentoxifylline suppression of TNF–alpha mediated axonal degeneration in the rabbit optic nerve. Neurol Res 1997 Oct;19(5):551–4

Petrovich RM, Jaffe EK. Magnetic resonance studies on the active site and metal centers of Bradyrhizobium japonicum porphobilinogen synthase. Biochemistry 1997 Oct 28; 36(43):13421–7

Petrovich Z, Baert L, Boyd SD, Brady LW, D'Hallewin M, Heilmann HP, Jakse G, Jones PA, Van Der Meijden AP, Oyen RH, Van Poppel H, Rotman M, Sauer R, Shipley WU, Skinner EC. Management of carcinoma of the bladder. Am J Clin Oncol 1998 Jun;21(3):217–22 (45 ref.)

Petrovich Z, Lieskovsky G, Langholz B, Formenti S, Baert L, Streeter O, Skinner DG. Radical prostatectomy and postoperative irradiation in patients with pathological stage C (T3) carcinoma of the prostate. Int J Radiat Oncol Biol Phys 1998 Jan 1;40(1):139–47

Petrovich Z see **Bochner BH**

Petrovich Z see **Formenti SC**

Petrovich Z see **Yu C**

Petrovich IuA see **Elizarova VM**

Petrovich IuA see **Terekhina NA**

Petrovichev NN see **Chistiakova OV**

Petrovichev NN see **Galetsky SA**

Petrovick MS, Hiebert SW, Friedman AD, Hetherington CJ, Tenen DG, Zhang DE. Multiple functional domains of AML1: PU.1 and C/EBPalpha synergize with different regions of AML1. Mol Cell Biol 1998 Jul;18(7):3915–25

Petrovický P see **Masek K**

Petrovitch H, Nelson J, Snowdon D, Davis DG, Ross GW, Li CY, White L. Microscope field size and the neuropathologic criteria for Alzheimer's disease. Neurology 1997 Oct;49(4):1175–6

Petrovitch H, White L, Masaki KH, Ross GW, Abbott RD, Rodriguez BL, Lu G, Burchfiel CM, Blanchette PL, Curb JD. Influence of myocardial infarction, coronary artery bypass surgery, and stroke on cognitive impairment in late life. Am J Cardiol 1998 Apr 15;81(8):1017–21

Petrovitch H see **Abbott RD**

Petrovitch H see **Galanis DJ**

Petrovitch H see **Hakim AA**

Petrovská H see **Collins A**

Petrovská H see **Collins AR**

Petrovskiĭ BV, Gavrilenko AV, Kosenkov AN. 35–letniĭ opyt rekonstruktivnykh operatsiĭ pri khirurgicheskom lechenii bol'nykh vazorenal'noĭ gipertenzieĭ. Khirurgiia (Mosk) 1997;(7):4–9 (Eng. Abstr.) **(Rus)**

Petrovskiĭ BV, Malinovskiĭ NN. Emboliia legochnoĭ arterii. Khirurgiia (Mosk) 1998;(6):7–11 (Eng. Abstr.) **(Rus)**

Petrovskiĭ VI see **Lizenko MV**

Petrovskikh VP see **Raĭkher II**

Petrovskikh VP see **Speranskaia VN**

Petrovsky N, Harrison LC. The chronobiology of human cytokine production. Int Rev Immunol 1998;16(5–6):635–49 (52 ref.)

Petrovsky N, Harrison LC, Kyvik KO, Beck–Nielsen H, Green A, Bonnevie–Nielsen V. Evidence for the viral aetiology of IDDM [letter] Autoimmunity 1997;25(4):251–2

Petrovsky N, McNair P, Harrison LC. Diurnal rhythms of pro–inflammatory cytokines: regulation by plasma cortisol and therapeutic implications. Cytokine 1998 Apr; 10(4):307–12

Petrovsky N see **Daniel S**

Petrow CL see **Mikovits JA**

Petrowicz O. Aktueller Stand der Risikodiskussion niederfrequenter elektrischer und magnetischer Felder und hochfrequenter elektromagnetischer Strahlung. Biomed Tech (Berl) 1997;42 Suppl:103–4 **(Ger)**

Petrowicz O see **Sevcik R**

Petrowsky H see **Lorenz M**

Petrozza PH. Anesthetic considerations for the patient with acute spinal cord injury. Anesth Analg 1998 Mar; Suppl:85–90

Petrozza V see **Barbara M**

Petrozzi L see **Migliore L**

Petrozzino JJ see **Miller LD**

Petrozzino MR see **Guasti L**

Petrtýl J see **Cermák O**

Petrtýl J see **Dufek V**

Petru A see **Chen Y**

Petru A see **Nielsen K**

Petru E, Nagele F, Czerwenka K, Graf AH, Lax S, Bauer M, Pehamberger H, Vavra N. Primary malignant melanoma of the vagina: long–term remission following radiation therapy. Gynecol Oncol 1998 Jul;70(1):23–6

Petru E see **Gücer F**

Petru E see **Taus P**

Petru K, Pejčoch M, Monhart V, Matyásová I. Hemoragická horečka s renálním syndromem. Cas Lek Cesk 1997 Dec 3;136(23):739–40 (Eng. Abstr.) **(Cze)**

Petru K see **Monhart V**

Petruccelli BP see **Sanchez JL**

Petruccelli K see **Kawaja MD**

Petruccelli K see **Walsh GS**

Petruccelli S see **Hozbor DF**

Petrucci A see **Alliegro MB**

Petrucci AF see **Pozzessere G**
Petrucci C see **Fontanesi G**
Petrucci D, Cesare P, Colafarina S. Mitochondria, hexokinase and pyruvate kinase isozymes in the aerobic glycolysis of tumor cells. Ital J Biochem 1997 Sep;46(3):131–41
Petrucci F see **Morazzoni F**
Petrucci L see **Papini E**
Petrucci MT, De Felice L, Ricciardi MR, Ariola C, Mascolo MG, Fenu S, Tafuri A. Stem cell factor and PIXY–321 in acute lymphoblastic leukemia: in vitro study on proliferative effects and apoptosis. Cytokines Mol Ther 1996 Dec;2(4):225–30
Petrucci MT see **Santarelli R**
Petrucci MT see **Tafuri A**
Petrucci N. Persistence of sympathetic spectral component of heart rate variability was associated with neurological recovery in severe head injury. Case report.
Minerva Anestesiol 1997 Jul–Aug;63(7–8):253–7
Petrucci R see **De Caterina R**
Petrucci TC see **Carotenuto R**
Petrucci TC see **Cartaud A**
Petrucci TC see **Ceccarini M**
Petrucci TC see **Godi A**
Petrucci TC see **Zaccaria ML**
Petrucci Júnior O, de Oliveira PP, Antoniali F, Baccarin V, Braile DM, Vieira RW. Uso de dreno fino retrocardíaco em pós–operatório de cirurgia cardíaca. Descrição de técnica. Arq Bras Cardiol 1997 Mar;68(3):181–3 (Eng. Abstr.) **(Por)**
Petrucci Júnior O, de Oliveira PP, Leme Júnior C de A, Coelho OR, Barca Schellini FA, Nogueira EA, Vieira RW, Braile DM. Insuficiência cardíaca de alto débito devida a fístula coronária. Arq Bras Cardiol 1998 Jan;70(1):51–3 (Eng. Abstr.) **(Por)**
Petruccioli M see **Brimer L**
Petrucco OM see **Aziz A**
Petrucco OM see **Evans SF**
Petrucelli N see **Papineau KL**
Petruch F see **Heckmann JG**
Petruchuk OE see **Kutsenko GI**
Petruchuk OE see **Rumiantsev GI**
Petruckevitch A, Del Amo J, Phillips AN, Johnson AM, Stephenson J, Desmond N, Hanscheid T, Low N, Newell A, Obasi A, Paine K, Pym A, Theodore C, De Cock KM. Disease progression and survival following specific AIDS–defining conditions: a retrospective cohort study of 2048 HIV–infected persons in London. AIDS 1998 Jun 18;12(9):1007–13
Petruckevitch A, Nicoll A, Johnson AM, Bennett D. Direct estimates of prevalent HIV infection in adults in England and Wales for 1991 and 1993: an improved method.
Genitourin Med 1997 Oct;73(5):348–54
Petruckevitch A see **Del Amo J**
Petruckevitch A see **Fenton KA**
Petruff CA. URSO not so good for PSC.
Inflamm Bowel Dis 1998 May;4(2):172–3
Petruh LI see **Panchyshyna MV**
Petruk SF, Jagaeva IV, Soldatov AV, Simonova OV. Klonirovanie gena leg–arista–wing complex i analiz ego mutantnykh proizvodnykh u drozofily. Genetika 1998 Mar; 34(3):446–8 (Eng. Abstr.) **(Rus)**
Petruk SF see **Simonova OB**
Petruk SV see **Moliaka IuK**
Petruk IuA see **Retnev VM**
Petruk–Kowalczak J see **Banasiak W**
Petruk–Kowalczyk J see **Banasiak W**
Petrukhin AS, Mukhin KIu, Kolpachki LM, Glyzova KI, Volchenkova MM. Televizionnaia épilepsiia.
Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(7):13–6 (Eng. Abstr.) **(Rus)**
Petrukhin AS, Mukhin KIu, Kolpakchi AM, Shprekher BL. Miokloniia vek s absansami.
Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(12):58–61 **(Rus)**
Petrukhin AS see **Alikchanov AA**
Petrukhin AS see **Mukhin KIu**
Petrukhin K, Koisti MJ, Bakall B, Li W, Xie G, Marknell T, Sandgren O, Forsman K, Holmgren G, Andreasson S, Vujic M, Bergen AA, McGarty–Dugan V, Figueroa D, Austin CP, Metzker ML, Caskey CT, Wadelius C. Identification of the gene responsible for Best macular dystrophy. Nat Genet 1998 Jul;19(3):241–7
Petrukhin K see **Lutsenko S**
Petrukhin K see **Noll M**
Petrukhin L, Dangel J, Vanderveer L, Costalas J, Bellacosa A, Grana G, Daly M, Godwin AK. The I1307K APC mutation does not predispose to colorectal cancer in Jewish Ashkenazi breast and breast–ovarian cancer kindreds.
Cancer Res 1997 Dec 15;57(24):5480–4
Petrukhin SV see **Sementsov PN**
Petrukhina GN, Makarov VA. Natural eicosanoids in regulation of blood coagulation. Biochemistry (Mosc) 1998 Jan;63(1):93–101 (139 ref.)
Petrul H see **Neri D**
Petrulis A, DeSouza I, Schiller M, Johnston RE. Role of frontal cortex in social odor discrimination and scent–marking in female golden hamsters (Mesocricetus auratus). Behav Neurosci 1998 Feb;112(1):199–212
Petrullo C see **Montecalvo MA**
Petrunia AM, Skalyga IM. Sostoianie mikrotsirkuliatsii i gumoral'nogo immuniteta u bol'nykh s alkogol'nymi gepatopatiiami. Lik Sprava 1997 Sep–Oct;(5):148–50 (Eng. Abstr.) **(Rus)**
Petrunia AM see **Shor NA**
Petrunia AM see **Skalyga IM**
Petrunic M see **Popovic L**
Petrunic M see **Tonkovic I**
Petrunin AA see **Seliverstov DV**
Petrunina TA see **Fomchenkov VM**
Petrunov B see **Markova R**
Petruolo S see **Power TP**
Petrus LV, Nelson MD Jr. Current role of CT in pediatric neuroimaging. Neuroimaging Clin N Am 1998 Aug; 8(3):685–93 (43 ref.)
Petrus M, Cougnaud V, Rhabbour M, Causse E, Netter JC. Allergie à l'escargot et aux acariens chez l'enfant.
Arch Pediatr 1997 Aug;4(8):767–9 (Eng. Abstr.) **(Fre)**
Petrusa ER see **Cook RL**
Petrusa VP see **Križanovic D**
Petruseva IO see **Beloglazova NG**
Petrusevska G see **Grcevska L**
Petrusewicz J see **Foks H**
Petrusewicz J see **Sączewski F**
Petrush R see **Johnson AO**
Petrushanskaia GA see **Solodovnikov IuP**
Petrushina I see **Agadjanyan MG**
Petrushova LD see **Lysenko BF**
Petrusic WM, Baranski JV. Context, feedback, and the calibration and resolution of confidence in perceptual judgments. Am J Psychol 1997 Winter;110(4):543–72
Petrusic WM see **Baranski JV**
Petruska J, Hartenstine MJ, Goodman MF. Analysis of strand slippage in DNA polymerase expansions of CAG/CTG triplet repeats associated with neurodegenerative disease. J Biol Chem 1998 Feb 27;273(9):5204–10
Petruska JM, Beattie JG, Stuart BO, Pai S, Walters KM, Banks CM, Lulham GW, Mirro EJ. Cardiovascular effects after inhalation of large doses of albuterol dry powder in rats, monkeys, and dogs: a species comparison.
Fundam Appl Toxicol 1997 Nov;40(1):52–62
Petruska P see **Spitzer G**
Petrusyte M see **Vitkute J**
Petruv R see **Djamgoz MB**
Petruželka L, Zemanová M, Zatloukal P. Paliativní radioterapie u nemocných s pokročilým nemalobuněčným bronchogenním karcinomem. Sb Lek 1996;97(4):487–92 (Eng. Abstr.) **(Cze)**
Petruzzella V see **Cantatore P**
Petruzzella V see **Santorelli FM**
Petruzzelli GJ, Benefield J, Taitz AD, Fowler S, Kalkanis J, Scobercea S, West D, Young MR. Heparin–binding growth factor(s) derived from head and neck squamous cell carcinomas induce endothelial cell proliferations.
Head Neck 1997 Oct;19(7):576–82
Petruzzelli GJ, Benefield J, Yong S. Mechanism of lymph node metastases: current concepts.
Otolaryngol Clin North Am 1998 Aug;31(4):585–99 (71 ref.)
Petruzzelli GJ see **Benefield J**
Petruzzelli L, Maduzia L, Springer TA. Differential requirements for LFA–1 binding to ICAM–1 and LFA–1–mediated cell aggregation. J Immunol 1998 May 1;160(9):4208–16
Petruzzelli L see **Herrera R**
Petruzzelli R see **Aceto A**
Petruzzelli R see **Allocati N**
Petruzzelli R see **Dragani B**
Petruzzelli R see **Favaloro B**
Petruzzelli R see **Vitali A**
Petruzzelli S, Celi A, Pulerà N, Baliva F, Viegi G, Carrozzi L, Ciacchini G, Bottai M, Di Pede F, Paoletti P, Giuntini C. Serum antibodies to benzo(a)pyrene diol epoxide–DNA adducts in the general population: effects of air pollution, tobacco smoking, and family history of lung diseases.
Cancer Res 1998 Sep 15;58(18):4122–6
Petruzzelli S, Palla A, Giuntini C. Limitations of ECG in diagnosing pulmonary embolism [letter; comment] Chest 1998 Feb;113(2):559. Comment on: Chest 1997 Mar;111(3):537–43.
Petruzzelli S, Puntoni R, Mimotti P, Pulerà N, Baliva F, Fornai E, Giuntini C. Plasma 3–nitrotyrosine in cigarette smokers. Am J Respir Crit Care Med 1997 Dec; 156(6):1902–7
Petruzzelli S see **Maullu C**
Petruzzellis M see **Federico F**
Petruzzello SJ, Jones AC, Tate AK. Affective responses to acute exercise: a test of opponent–process theory.
J Sports Med Phys Fitness 1997 Sep;37(3):205–12
Petruzzello SJ see **Smith DL**
Petruzzi C see **Sorbi S**
Petruzzi D see **Petronelli S**
Petruzzi R, Ferraro TN, Kürschner VC, Golden GT, Berrettini WH. The effects of repeated morphine exposure on mu opioid receptor number and affinity in C57BL/6J and DBA/2J mice. Life Sci 1997;61(20):2057–64
Petruzzi R see **Tricarico D**
Petruzzi RL see **Kürschner VC**
Petruzziello L see **Bogliolo G**
Petruzziello L see **Masoni L**
Petruzziello L see **Miscusi G**
Petruzzo P see **Cappai A**
Petruzzo P see **Pibiri L**
Petry A. Computer aided monitor–data processing (CAMP). A landmark for unbiased gauging of anaesthetic courses? J Clin Monit Comput 1998 Feb;14(2):101–12
Petry A see **Linstedt U**
Petry AC see **Meneses MS**
Petry C see **Turcotte LP**
Pétry D see **Chau N**
Petry F. Epidemiological study of Cryptosporidium parvum antibodies [corrected] in sera of persons from Germany [published erratum appears in Infection 1998 Mar–Apr;26(2):115] Infection 1998 Jan–Feb;26(1):7–10
Petry F, Hauptmann G, Goetz J, Grosshans E, Loos M. Molecular basis of a new type of C1q–deficiency associated with a non–functional low molecular weight (LMW) C1q: parallels and differences to other known genetic C1q–defects. Immunopharmacology 1997 Dec; 38(1–2):189–201
Petry F see **Awad–El–Kariem FM**
Petry F see **Botto M**
Petry H, Dittmer U, Stahl–Hennig C, Jurkiewicz E, Hunsmann G, Lüke W. Silent infection of macaques inoculated with low–dose SIVmac251/spl [letter]
AIDS Res Hum Retroviruses 1997 Nov 1;13(16):1355–6
Petry H, Lüke W. Infection of macaque monkeys with simian immunodeficiency virus: an animal model for neuro–AIDS. Intervirology 1997;40(2–3):112–21 (107 ref.)
Petry H, Stahl–Hennig C, Dittmer U, Jones D, Farrar G, Wachter H, Fuchs D, Nisslein T, Jurkiewicz E, Hunsmann G, Lüke W. A subunit vaccine consisting of gp130 oligomers but not of gp130 monomers protects rhesus macaques against productive infection with SIVmac32H [letter] AIDS 1998 Feb 12;12(3):329–30
Petry H see **Ast O**
Petry H see **Di Paolo E**
Petry H see **Jurkiewicz E**
Petry JA see **Miller FC**
Petry JJ. Healing the practice of surgery.
Altern Ther Health Med 1998 Jul;4(4):103–4, 118, 120, passim
Petry KG, Reichardt JK. The fundamental importance of human galactose metabolism: lessons from genetics and biochemistry. Trends Genet 1998 Mar;14(3):98–102 (27 ref.)
Petry KG see **Prestoz LL**
Petry KU see **Oberhoff C**
Petry LR see **Van Raay TJ**
Petry NM. Ethanol's effects on operant responding: differentiating reinforcement efficacy and motor performance. Physiol Behav 1998 Apr;64(1):117–22
Petry NM, Bickel WK, Arnett M. Shortened time horizons and insensitivity to future consequences in heroin addicts. Addiction 1998 May;93(5):729–38
Petry NM, Bickel WK, Huddleston J, Tzanis E, Badger GJ. A comparison of subjective, psychomotor and physiological effects of a novel muscarinic analgesic, LY297802 tartrate, and oral morphine in occasional drug users. Drug Alcohol Depend 1998 Apr 1;50(2):129–36
Petry NM, Bickel WK, Tzanis E, Taylor R, Kubik E, Foster M, Hughes ME. A behavioral intervention for improving verbal behaviors of heroin addicts in a treatment clinic. J Appl Behav Anal 1998 Summer;31(2):291–7
Petry S see **Mukhopadhyay T**
Petry SM see **Graeff–Teixeira C**
Petry TW see **Blakeman DP**
Petry TW see **Leong BK**
Petry U see **Nindl I**
Petry W, Heintges T, Hensel F, Erhardt A, Wenning M, Niederau C, Häussinger D. Hepatozelluläres Karzinom in Deutschland. Epidemiologie, Atiologie, Klinik und Prognose bei 100 konsekutiven Patienten einer Universitätsklinik. Z Gastroenterol 1997 Dec; 35(12):1059–67 (Eng. Abstr.) **(Ger)**
Petry W see **Demmel F**
Petry W see **Diehl M**
Petry W see **Heintges T**
Petry W see **Hensel FJ**
Petry W see **Kleinert T**
(Petrycy S), Kempa ME. "Zył dla dobra powszechnego" (Sylwetka Sebastiana Petrycego w 370 rocznicę jego śmierci). Przegl Lek 1997;54(12):877–8 (Eng. Abstr.) **(Pol)**
Petryshyn R see **Yu D**
Petryshyn IuS see **Zaiachkivs'ka OS**
Petrzík K, Benes V, Mráz I, Honetslegrová–Fránová J, Ansorge W, Spak J. Strawberry vein banding virus––definitive member of the genus Caulimovirus.
Virus Genes 1998;16(3):303–5
Petrzík K see **Mráz I**
Petsas AA, Anastassiades LC, Constantinou EC, Antonopoulos AG. Familial discrete subaortic stenosis. Clin Cardiol 1998 Jan;21(1):63–5
Petsatodes G see **Symeonides P**
Petsch D, Deckwer WD, Anspach FB. Proteinase K digestion of proteins improves detection of bacterial endotoxins by the Limulus amebocyte lysate assay: application for endotoxin removal from cationic proteins.
Anal Biochem 1998 May 15;259(1):42–7
Petsch D, Deckwer WD, Anspach FB, Legallais C, Vijayalakshmi M. Endotoxin removal with poly(ethyleneimine)–immobilized adsorbers: Sepharose 4B versus flat sheet and hollow fibre membranes.
J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1–2):121–30
Petschauer S see **Pauschinger M**
Petsche H see **Sarnthein J**

Petschek JP, Scheckelhoff MR, Mermer MJ, Vaughn JC. RNA editing and alternative splicing generate mRNA transcript diversity from the Drosophila 4f-rnp locus. Gene 1997 Dec 19;204(1-2):267-76

Petschenik AJ see **Brolin RE**

Petschner F, Zimmerman C, Strasser A, Grillot D, Nunez G, Pircher H. Constitutive expression of Bcl-xL or Bcl-2 prevents peptide antigen-induced T cell deletion but does not influence T cell homeostasis after a viral infection. Eur J Immunol 1998 Feb;28(2):560-9

Petschnig R, Baron R, Albrecht M. The relationship between isokinetic quadriceps strength test and hop tests for distance and one-legged vertical jump test following anterior cruciate ligament reconstruction. J Orthop Sports Phys Ther 1998 Jul;28(1):23-31

Petschnig R, Wurnig C, Rosen A, Baron R. Stress fracture of the ulna in a female table tennis tournament player. J Sports Med Phys Fitness 1997 Sep;37(3):225-7

Petschnigg B see **Ikeda T**

Petschow BW see **Oli MW**

Petsiukh SV see **Stetsenko HI**

Petsko G see **van Ophem PW**

Petsko G see **Wlodawer A**

Petsko GA see **Harrison DH**

Petsko GA see **Hasson MS**

Petsko GA see **Jeffery CJ**

Petsko GA see **Yamakura F**

Petsko GA see **Závodszky P**

Petsonk EL see **Hodgins P**

Pett S see **Temes R**

Pett SB Jr see **Temes RT**

Petta C see **Bahamondes L**

Petta C see **Faúndes D**

Petta C see **Hall P**

Petta CA, Faundes A, Dunson TR, Ramos M, DeLucio M, Faundes D, Bahamondes L. Timing of onset of contraceptive effectiveness in Depo-Provera users: Part I. Changes in cervical mucus. Fertil Steril 1998 Feb; 69(2):252-7

Petta CA see **Faúndes D**

Petta M, Raynal I, Bourrinet P, Vadel M, Meyer D. Nonionic compact dimers: a new generation of isosmolar iodinated contrast media with low viscosity. Acad Radiol 1998 Jan; 5(1):41-8

Petta S, Bilotta L, Pacchiele R, Palleschi G, Aloisi P. La neoplasia uroteliale come complicanza tardiva del carcinoma transizionale della vescica. Arch Ital Urol Androl 1998 Jun;70(3 Suppl):55-8 (Eng. Abstr.) **(Ita)**

Pettas N see **Dimitriou JK**

Pettaway CA. Prognostic markers in clinically localized prostate cancer. Tech Urol 1998 Mar;4(1):35-42 (34 ref.)

Pettaway CA, Troncoso P, Ramirez EI, Johnston DA, Steelhammer L, Babaian RJ. Prostate specific antigen and pathological features of prostate cancer in black and white patients: a comparative study based on radical prostatectomy specimens [see comments] J Urol 1998 Aug; 160(2):437-42. Comment in: J Urol 1998 Aug;160(2):443-4.

Pettaway CA see **Hall MC**

Pettaway CA see **Westney OL**

Pettay D see **Lamb NE**

Pettay D see **Savage AR**

Pettay D see **Schwartz A**

Pettay J see **Tbakhi A**

Pettazzoni P see **Selezov I**

Pette D. Training effects on the contractile apparatus. Acta Physiol Scand 1998 Mar;162(3):367-76 (99 ref.)

Pette D. Functional and biochemical adaptations to low-frequency stimulation: possible applications to microgravity. Int J Sports Med 1997 Oct;18 Suppl 4:S302-4

Pette D see **Galler S**

Pette D see **Hämäläinen N**

Pette D see **Jaschinski F**

Pette D see **Klebl BM**

Pette D see **Odermatt A**

Pette D see **Peuker H**

Pette D see **Sketelj J**

Pette D see **Skorjanc D**

Pette M see **Kruse N**

Petteffi L see **Rhoden EL**

Pettegrew JW, Klunk WE, Panchalingam K, McClure RJ, Stanley JA. Magnetic resonance spectroscopic changes in Alzheimer's disease. Ann N Y Acad Sci 1997 Sep 26; 826:282-306 (120 ref.)

Pettegrew JW see **Keshavan MS**

Pettegrew JW see **McClure RJ**

Pettegrew JW see **Xu CJ**

Pettei MJ see **Levine JJ**

Pettelot G, Bracco J, Barrillon D, Baudouy M, Morand P. Images in cardiovascular medicine. Cholesterol embolization: unrecognized complication of thrombolysis. Circulation 1998 Apr 21;97(15):1522

Pettelot G, Gibelin P, Baudouy M, Morand P. Images in cardiovascular medicine. Accessory mitral tissue in a young girl. Circulation 1997 Nov 4;96(9):3240

Pettenati MJ, Sweatt AJ, Lantz P, Stanton CA, Reynolds J, Rao PN, Davis RM. The human cornea has a high incidence of acquired chromosome abnormalities. Hum Genet 1997 Nov;101(1):26-9

Pettenati MJ see **Abruzzese E**

Pettenati MJ see **Bloomfield CD**

Pettenati MJ see **Byrd JC**

Pettenati MJ see **Garcia-Heras J**

Pettenati MJ see **Hart TC**

Pettenati MJ see **Heinonen K**

Pettenati MJ see **Jewett T**

Pettenati MJ see **Li N**

Pettenati MJ see **Price JA**

Pettenati MJ see **Rao PN**

Pettenazzo A see **Biban P**

Pettenazzo A see **Ferrari S**

Pettenazzo E see **Calabrese F**

Pettenazzo E see **Valente M**

Pettener D see **Bedogni G**

Pettengall R see **Slovin SF**

Pettengell R see **Lee SM**

Pettengell R see **Maraveyas A**

Pettengell R see **Weaver A**

Pettengill CA, Growney MR Jr, Schoff R, Kenworthy CR. A pilot study comparing the efficacy of hard and soft stabilizing appliances in treating patients with temporomandibular disorders. J Prosthet Dent 1998 Feb; 79(2):165-8

Pettengill GH see **Smith DE**

Pettengill OS see **Mäkinen K**

Petter A see **Sarcletti M**

Petter AJ see **Sey O**

Petter LM, Martin JK Jr, Menke DM. Localized lymphoplasmacellular pancreatitis forming a pancreatic inflammatory pseudotumor. Mayo Clin Proc 1998 May; 73(5):447-50

Petter LM, Whitehill DL. Management of female sexual assault. Am Fam Physician 1998 Sep 15;58(4):920-6, 929-30 (20 ref.)

Petter R, Chang YC, Kwon-Chung KJ. A gene homologous to Saccharomyces cerevisiae SNF1 appears to be essential for the viability of Candida albicans. Infect Immun 1997 Dec;65(12):4909-17

Petter R see **Moshitch-Moshkovitch S**

Petter R see **Wickes BL**

Petter T, Richter MA, Sandor P. Clinical features distinguishing patients with Tourette's syndrome and obsessive-compulsive disorder from patients with obsessive-compulsive disorder without tics. J Clin Psychiatry 1998 Sep;59(9):456-9

Petterino C see **Silvotti L**

Petterman-Bergström E see **Lazorova L**

Pettermann M see **Presterl E**

Petternel V see **Kruger A**

Petters R see **Vilodre LC**

Petters RM, Alexander CA, Wells KD, Collins EB, Sommer JR, Blanton MR, Rojas G, Hao Y, Flowers WL, Banin E, Cideciyan AV, Jacobson SG, Wong F. Genetically engineered large animal model for studying cone photoreceptor survival and degeneration in retinitis pigmentosa [see comments] Nat Biotechnol 1997 Oct; 15(10):965-70. Comment in: Nat Biotechnol 1997 Oct;15(10):947-8.

Petters RM see **Li ZY**

Petters RM see **Tso MO**

Pettersen EF see **Hamdani SH**

Pettersen EO see **Amellem O**

Pettersen EO see **Lopes JM**

Pettersen EO see **Nordal RR**

Pettersen G see **Gjerden P**

Pettersen H see **Strandberg B**

Pettersen KI see **Guldvog B**

Pettersen KI see **Krogstad U**

Pettersen M see **Carlsen KH**

Pettersen M see **Gutterman DD**

Pettersen OJ see **Tyrdal S**

Pettersen RD, Gaudernack G, Olafsen MK, Lie SO, Hestdal K. The TCR-binding region of the HLA class I alpha2 domain signals rapid Fas-independent cell death: a direct pathway for T cell-mediated killing of target cells? J Immunol 1998 May 1;160(9):4343-52

Petterson B see **Badawi N**

Petterson CH see **Hoss AJ**

Petterson DS see **Paton MW**

Petterson G see **Christensen ED**

Petterson IL, Arnetz BB. Measuring psychosocial work quality and health: development of health care measures of measurement. J Occup Health Psychol 1997 Jul; 2(3):229-41

Petterson IL see **Samuelsson M**

Petterson T, Lee P, Hollis S, Young B, Newton P, Dornan T. Well-being and treatment satisfaction in older people with diabetes. Diabetes Care 1998 Jun;21(6):930-5

Petterson TM see **Silverstein MD**

Petterson U see **Sohlström A**

Pettersson A, Prinz T, Umar A, van der Biezen J, Tommassen J. Molecular characterization of LbpB, the second lactoferrin-binding protein of Neisseria meningitidis. Mol Microbiol 1998 Feb;27(3):599-610

Pettersson A see **Aneman A**

Pettersson A see **Bieg S**

Pettersson A see **Fändriks L**

Pettersson A see **Feng Q**

Pettersson A see **Holm M**

Pettersson AF see **Kjeldsen T**

Pettersson B, Bölske G, Thiaucourt F, Uhlén M, Johansson KE. Molecular evolution of Mycoplasma capricolum subsp. capripneumoniae strains, based on polymorphisms in the 16S rRNA genes. J Bacteriol 1998 May;180(9):2350-8

Pettersson B, Kodjo A, Ronaghi M, Uhlén M, Tønjum T. Phylogeny of the family Moraxellaceae by 16S rDNA sequence analysis, with special emphasis on differentiation of Moraxella species. Int J Syst Bacteriol 1998 Jan;48 Pt 1:75-89

Pettersson B see **Albertioni F**

Pettersson B see **Habu N**

Pettersson B see **Heldtander M**

Pettersson BA see **Kardar AH**

Pettersson C see **Hedeland M**

Pettersson E. IgA nephropathy: 30 years on. J Intern Med 1997 Nov;242(5):349-53 (56 ref.)

Pettersson E see **Adamsone I**

Pettersson E see **Bárány P**

Pettersson E see **Gunnarsson I**

Pettersson E see **Heurlin N**

Pettersson E see **Svartengren J**

Pettersson E see **Thomsen OO**

Pettersson G, Tingleff J, Joyce FS. Treatment of aortic valve endocarditis with the Ross operation. Eur J Cardiothorac Surg 1998 Jun;13(6):678-84

Pettersson G see **Arias WM**

Pettersson G see **Conte S**

Pettersson G see **Henriksson G**

Pettersson G see **Martínez Arias W**

Pettersson G see **Rasmussen C**

Pettersson G see **Tingleff J**

Pettersson G see **Väljamäe P**

Pettersson H, Resnick D. Musculoskeletal imaging. The International Skeletal Society [see comments] Radiology 1998 Sep;208(3):561-2. Comment in: Radiology 1998 Sep;208(3):563-4.

Pettersson H see **Arias WM**

Pettersson H see **Hedman R**

Pettersson I see **Henriksson EW**

Pettersson I see **Pourmand N**

Pettersson I see **Wahren M**

Pettersson I see **Welin Henriksson E**

Pettersson J, Lander P, Pahlm O, Sörnmo L, Warren SG, Wagner GS. Electrocardiographic changes during prolonged coronary artery occlusion in man: comparison of standard and high-frequency recordings. Clin Physiol 1998 May;18(3):179-86

Pettersson J see **Olsson P**

Pettersson J see **Pahlm US**

Pettersson K, Toolanen G. High-dose methylprednisolone prevents extensive sick leave after whiplash injury. A prospective, randomized, double-blind study. Spine 1998 May 1;23(9):984-9

Pettersson K see **Björk T**

Pettersson K see **Burgon PG**

Pettersson K see **Halleen JM**

Pettersson K see **Huhtaniemi I**

Pettersson K see **Kwiatkowski MK**

Pettersson K see **Qin QP**

Pettersson K see **Recker F**

Pettersson K see **Saviranta P**

Pettersson K see **Skantze HB**

Pettersson K see **Stridsberg M**

Pettersson K see **Ylikoski A**

Pettersson LG, Lundberg A, Alstermark B, Isa T, Tantisira B. Effect of spinal cord lesions on forelimb target-reaching and on visually guided switching of target-reaching in the cat. Neurosci Res 1997 Nov;29(3):241-56

Pettersson LG see **Johansson H**

Pettersson LG see **Perfiliev S**

Pettersson M see **Nyström L**

Pettersson M see **Stahl MM**

Pettersson N, Emanuelsson BM, Reventlid H, Hahn RG. High-dose ropivacaine wound infiltration for pain relief after inguinal hernia repair: a clinical and pharmacokinetic evaluation. Reg Anesth Pain Med 1998 Mar-Apr; 23(2):189-96

Pettersson S, Arul Ampalam V, Neurath M. Temporal control of IgH gene expression in developing B cells by the 3' locus control region. Immunobiology 1997 Dec; 198(1-3):236-48 (48 ref.)

Pettersson S see **Arulampalam V**

Pettersson S see **Borghede G**

Pettersson S see **Grenabo L**

Pettersson S see **Neurath MF**

Pettersson S see **Schesser K**

Pettersson S see **Sørensen V**

Pettersson S see **Waldén M**

Pettersson T. Rheumatic features of sarcoidosis. Curr Opin Rheumatol 1998 Jan;10(1):73-8 (38 ref.)

Pettersson T, Friman C, Abrahamsson L, Nilsson B, Norberg B. Serum homocysteine and methylmalonic acid in patients with rheumatoid arthritis and cobalaminopenia. J Rheumatol 1998 May;25(5):859-63

Pettersson T see **Padua RA**

Pettersson T see **Stridsberg M**

Pettersson U see **Andersson B**

Pettersson U see **Balciuniene J**

Pettersson U see **Barderi P**

Pettersson U see **Chen RZ**

Pettersson U see **Frohme M**

Pettersson U see **Huang MR**

Pettersson U see **Martinez J**

Pettersson U see **Nordström P**

Pettersson U see **Olsson C**

Pettersson-Fernholm KJ see **Fagerudd JA**

Pettersson-Landén L see **Zhang K**

Pettet MW. Spatial interactions modulate stereoscopic processing of horizontal and vertical disparities. Perception 1997;26(6):693–706

Pettet MW, McKee SP, Grzywacz NM. Constraints on long range interactions mediating contour detection. Vision Res 1998 Mar;38(6):865–79

Pettet MW see **Polat U**

Petti GH see **D'Antonio LL**

Petti LM, Irusta PM, DiMaio D. Oncogenic activation of the PDGF beta receptor by the transmembrane domain of p185neu*. Oncogene 1998 Feb 19;16(7):843–51

Petti MC, Spadea A, Avvisati G, Spadea T, Latagliata R, Montefusco E, Cosenza M, Malagnino F. Polycythemia vera treated with pipobroman as single agent: low incidence of secondary leukemia in a cohort of patients observed during 20 years (1971–1991). Leukemia 1998 Jun; 12(6):869–74

Petti MC see **de Fabritiis P**

Petti MC see **Diverio D**

Petti MC see **Latagliata R**

Petti MC see **Montillo M**

Petti MC see **Tafuri A**

Petti PL see **Castro JR**

Petti PL see **Daftari IK**

Petti PL see **Seung SK**

Petti R see **Magliulo G**

Petti S, Renzini G, Tarsitani G. Effect of sucrose and glucose on the susceptibility of Streptococcus mutans to cephalosporins. New Microbiol 1998 Jul;21(3):289–92

Petti S, Simonetti R, Simonetti D'Arca A. The effect of milk and sucrose consumption on caries in 6–to–11–year–old Italian schoolchildren. Eur J Epidemiol 1997 Sep; 13(6):659–64

Petti S, Tarsitani G. Intra–individual variations of salivary microbial levels in young adults. Eur J Oral Sci 1998 Apr; 106(2 Pt 1):616–22

Petti S, Tarsitani G, Panfili P, Simonetti D'Arca A. Oral hygiene, sucrose consumption and dental caries prevalence in adolescent systemic fluoride non–users. Community Dent Oral Epidemiol 1997 Aug;25(4):334–6

Petti S see **Tarantino L**

Pettibone DJ, Freidinger RM. Discovery and development of non–peptide antagonists of peptide hormone receptors. Biochem Soc Trans 1997 Aug;25(3):1051–7 (41 ref.)

Pettibone DJ see **Salvatore CA**

Petticrew M, Watt I, Sheldon T. Systematic review of the effectiveness of laxatives in the elderly. Health Technol Assess 1997;1(13):i–iv, 1–52 (133 ref.)

Petticrew M see **Bell R**

Petticrew M see **Dixon J**

Pettifer G see **Dyson D**

Pettifer G see **Torske KE**

Pettifer GR see **Holmberg DL**

Pettifor JM, Moodley GP. Appendicular bone mass in children with a high prevalence of low dietary calcium intakes. J Bone Miner Res 1997 Nov;12(11):1824–32

Pettifor JM see **Schnitzler CM**

Pettiford SM see **Ross TM**

Pettignano R, Heard M, Davis R, Labuz M, Hart M. Total enteral nutrition versus total parenteral nutrition during pediatric extracorporeal membrane oxygenation. Crit Care Med 1998 Feb;26(2):358–63

Pettignano R see **Vats A**

Pettigrew DW, Meadow ND, Roseman S, Remington SJ. Cation–promoted association of Escherichia coli phosphocarrier protein IIAGlc with regulatory target protein glycerol kinase: substitutions of a Zinc(II) ligand and implications for inducer exclusion. Biochemistry 1998 Apr 7;37(14):4875–83

Pettigrew DW, Smith GB, Thomas KP, Dodds DC. Conserved active site aspartates and domain–domain interactions in regulatory properties of the sugar kinase superfamily. Arch Biochem Biophys 1998 Jan 15;349(2):236–45

Pettigrew GJ, Lovegrove E, Bradley JA, Maclean J, Bolton EM. Indirect T cell allorecognition and alloantibody–mediated rejection of MHC class I–disparate heart grafts. J Immunol 1998 Aug 1;161(3):1292–8

Pettigrew JD, Kirsch AW. Base–compositional biases and the bat problem. I. DNA–hybridization melting curves based on AT– and GC–enriched tracers. Philos Trans R Soc Lond B Biol Sci 1998 Mar 29; 353(1367):369–79

Pettigrew JD see **Hutcheon JM**

Pettigrew JD see **Kirsch JA**

Pettigrew JE, Yang H. Protein nutrition of gestating sows. J Anim Sci 1997 Oct;75(10):2723–30 (26 ref.)

Pettigrew KD see **DeGraba TJ**

Pettigrew KD see **Yanowitz TD**

Pettigrew L see **Read SJ**

Pettigrew LC, Bieber F, Lettieri J, Wermeling DP, Schmitt FA, Tikhtman AJ, Ashford JW, Smith CD, Wekstein DR, Markesbery WR, Orazem J, Ruzicka BB, Mas J, Gulanski B. Pharmacokinetics, pharmacodynamics, and safety of metrifonate in patients with Alzheimer's disease. J Clin Pharmacol 1998 Mar;38(3):236–45

Pettigrew LC see **Langer SL**

Pettigrew LC see **Morgenstern LB**

Pettigrew N see **Kasper S**

Pettigrew NM see **Assy N**

Pettigrew NM see **Krahn MJ**

Pettigrew NM see **Navaratnam S**

Pettigrew NM see **Patel Y**

Pettigrew RI see **Budinger TF**

Pettigrew RI see **Chatzimavroudis GP**

Pettigrew RI see **Orr LA**

Pettigrew TJ see **Frye CB**

Pettijohn DE see **Stranahan PL**

Pettilä MH, Sarna S, Paavolainen P, Michelsson JE. Short–term external support promotes healing in semirigidly fixed fractures. Clin Orthop 1997 Oct; (343):157–63

Pettilä V see **Rintala E**

Pettinari L see **Siracusa A**

Pettinati HM, Pierce JD Jr, Wolf AL, Rukstalis MR, O'Brien CP. Gender differences in comorbidly depressed alcohol–dependent outpatients. Alcohol Clin Exp Res 1997 Dec;21(9):1742–6

Pettinato G see **Buemi M**

Pettinato G see **De Renzo A**

Pettinato S see **Deiana L**

Pettinato S see **Ferri R**

Pettineo G see **Le Donne M**

Pettinga JE see **Victor SJ**

Pettingell WH see **Kim TW**

Pettinger M see **Storb R**

Pettini A see **Boriani G**

Pettipher ER, Hibbs TA, Smith MA, Griffiths RJ. Analgesic activity of 2–amino–4–methylpyridine, a novel NO synthase inhibitor. Inflamm Res 1997 Aug;46 Suppl 2:S135–6

Pettipher ER see **Kleinman EF**

Pettit AR, Quinn C, MacDonald KP, Cavanagh LL, Thomas G, Townsend W, Handel M, Thomas R. Nuclear localization of RelB is associated with effective antigen–presenting cell function. J Immunol 1997 Oct 15;159(8):3681–91

Pettit DA, Harrison MP, Olson JM, Spencer RF, Cabral GA. Immunohistochemical localization of the neural cannabinoid receptor in rat brain. J Neurosci Res 1998 Feb 1;51(3):391–402

Pettit DA see **Nowell KW**

Pettit DJ see **Dollins AB**

Pettit DK, Gombotz WR. The development of site–specific drug–delivery systems for protein and peptide biopharmaceuticals. Trends Biotechnol 1998 Aug; 16(8):343–9 (38 ref.)

Pettit DK, Lawter JR, Huang WJ, Pankey SC, Nightlinger NS, Lynch DH, Schuh JA, Morrissey PJ, Gombotz WR. Characterization of poly(glycolide–co–D,L–lactide)/poly(D,L–lactide) microspheres for controlled release of GM–CSF. Pharm Res 1997 Oct;14(10):1422–30

Pettit DL, Wang SS, Gee KR, Augustine GJ. Chemical two–photon uncaging: a novel approach to mapping glutamate receptors. Neuron 1997 Sep;19(3):465–71

Pettit E see **Clayton A**

Pettit EA see **Gonzalez CF**

Pettit EJ, Hallett MB. Dynamic imaging of cytosolic free CA2+ in human neutrophils using confocal laser scanning microscopy. Cell Biol Int 1997 Oct;21(10):649–54

Pettit EJ, Hallett MB. Ca2+ signalling delays in neutrophils: effects of prior exposure to platelet activating factor or formyl–met–leu–phe. Cell Signal 1998 Jan;10(1):49–53

Pettit EJ, Hallett MB. Release of 'caged' cytosolic Ca2+ triggers rapid spreading of human neutrophils adherent via integrin engagement. J Cell Sci 1998 Aug;111 (Pt 15):2209–15

Pettit EJ, Hallett MB. Two distinct Ca2+ storage and release sites in human neutrophils. J Leukoc Biol 1998 Feb; 63(2):225–32

Pettit GR, Cichacz A, Tan R, Hoard MS, Melody N, Pettit R. Antineoplastic agents. 386. Isolation of sesterstatins 1–3 from the marine sponge Hyrtios erecta. J Nat Prod 1998 Jan;61(1):13–6

Pettit GR, Flahive EJ, Boyd MR, Bai R, Hamel E, Pettit RK, Schmidt JM. Antineoplastic agents 360. Synthesis and cancer cell growth inhibitory studies of dolastatin 15 structural modifications. Anticancer Drug Des 1998 Jan; 13(1):47–66

Pettit GR, Rhodes MR. Antineoplastic agents 389. New syntheses of the combretastatin A–4 prodrug. Anticancer Drug Des 1998 Apr;13(3):183–91

Pettit GR, Srirangam JK, Barkoczy J, Williams MD, Boyd MR, Hamel E, Pettit RK, Hogan F, Bai R, Chapuis JC, McAllister SC, Schmidt JM. Antineoplastic agents 365. Dolastatin 10 SAR probes. Anticancer Drug Des 1998 Jun; 13(4):243–77

Pettit GR, Tan R, Xu J, Ichihara Y, Williams MD, Boyd MR. Antineoplastic agents. 398. Isolation and structure elucidation of cephalostatins 18 and 19. J Nat Prod 1998 Jul;61(7):955–8

Pettit GR, Toki B, Herald DL, Verdier–Pinard P, Boyd MR, Hamel E, Pettit RK. Antineoplastic agents. 379. Synthesis of phenstatin phosphate. J Med Chem 1998 May 7; 41(10):1688–95

Pettit GR see **Ali MA**

Pettit GR see **Fodstad O**

Pettit GR see **Al–Katib AM**

Pettit GR see **Khan P**

Pettit GR see **Lorenzo PS**

Pettit GR see **McGown AT**

Pettit GR see **Mohammad RM**

Pettit GR see **Pettit RK**

Pettit GR see **Turner T**

Pettit GR see **Varterasian ML**

Pettit GR see **Wender PA**

Pettit GS see **Schwartz D**

Pettit LL, Gee SQ, Begue RE. Epidemiology of sharp object injuries in a children's hospital. Pediatr Infect Dis J 1997 Nov;16(11):1019–23

Pettit M see **Crowder MW**

Pettit P see **Chalmers D**

Pettit P see **Paver K**

Pettit R see **Langan CE**

Pettit R see **O'Doherty B**

Pettit R see **Pettit GR**

Pettit RJ see **Hanna FW**

Pettit RK, McAllister SC, Pettit GR, Herald CL, Johnson JM, Cichacz ZA. A broad–spectrum antifungal from the marine sponge Hyrtios erecta. Int J Antimicrob Agents 1997 Jan;9(3):147–52

Pettit RK see **Pettit GR**

Pettit SC, Sanchez R, Smith T, Wehbie R, Derse D, Swanstrom R. HIV type 1 protease inhibitors fail to inhibit HTLV–I Gag processing in infected cells. AIDS Res Hum Retroviruses 1998 Jul 20;14(11):1007–14

Pettit SC, Sheng N, Tritch R, Erickson–Viitanen S, Swanstrom R. The regulation of sequential processing of HIV–1 Gag by the viral protease. Adv Exp Med Biol 1998;436:15–25

Pettit SH see **Kiruparan P**

Pettit TH see **Lee JT**

Pettit TR see **Martin A**

Pettitjean M see **Solorzano CC**

Pettitt BJ see **Thourani VH**

Pettitt BM, Makarov VA, Andrews BK. Protein hydration density: theory, simulations and crystallography. Curr Opin Struct Biol 1998 Apr;8(2):218–21 (30 ref.)

Pettitt BM see **Andrews BK**

Pettitt BM see **Feig M**

Pettitt BM see **Makarov VA**

Pettitt BM see **Al–Obeidi F**

Pettitt BM see **Swint–Kruse L**

Pettitt D see **Caro J**

Pettitt DJ see **Imperatore G**

Pettitt DJ see **Narayan KM**

Pettitt DJ see **Roumain J**

Pettitt DJ see **Taylor GW**

Pettitt DJ see **Venkat Narayan KM**

Pettitt JM see **Scarff KJ**

Pettitt TR, Wakelam MJ. Distinct phospholipase C–regulated signalling pathways in Swiss 3T3 fibroblasts induce the rapid generation of the same polyunsaturated diacylglycerols. FEBS Lett 1998 May 15;427(3):371–6

Pettitt TR see **Hodgkin MN**

Pettitt TR see **Wakelam MJ**

Pettke–Rank CV see **Trcka J**

Pettman AJ see **DeBraekeleer K**

Pettmann B, Henderson CE. Neuronal cell death. Neuron 1998 Apr;20(4):633–47 (177 ref.)

Pettmann B see **Villa PG**

Petto AJ see **Bertone ER**

Pettoello–Mantovani M, Kollmann TR, Katopodis NF, Raker C, Kim A, Yurasov S, Wiltshire H, Goldstein H. thy/liv–SCID–hu mice: a system for investigating the in vivo effects of multidrug therapy on plasma viremia and human immunodeficiency virus replication in lymphoid tissues. J Infect Dis 1998 Feb;177(2):337–46

Pettoello–Mantovani M, Kollmann TR, Raker C, Kim A, Yurasov S, Tudor R, Wiltshire H, Goldstein H. Saquinavir–mediated inhibition of human immunodeficiency virus (HIV) infection in SCID mice implanted with human fetal thymus and liver tissue: an in vivo model for evaluating the effect of drug therapy on HIV infection in lymphoid tissues. Antimicrob Agents Chemother 1997 Sep;41(9):1880–7

Pettoello–Mantovani M see **Browning J**

Pettoello–Mantovani M see **Gibbons C**

Pettoello–Mantovani M see **Kim A**

Pettorossi VE see **Brunetti O**

Pettorossi VE see **Grassi S**

Pettrey L see **Grap MJ**

Pettrone FA see **Giombini A**

Pettrone FA see **Manta JP**

Petts DN, Noble WC, Howell SA. Typing methods for a study of gene transfer in enterococci. Adv Exp Med Biol 1997; 418:413–5

Pettus EH see **Okonkwo DO**

Pettus J see **Rodesch C**

Pettway J see **McGahan JR**

Petty AC, Green CA, Daniels GL. The monoclonal antibody–specific immobilization of erythrocyte antigens assay (MAIEA) in the investigation of human red–cell antigens and their associated membrane proteins. Transfus Med 1997 Sep;7(3):179–88 (49 ref.)

Petty BA see **Pearle MS**

Petty BG see **Schaad HJ**

Petty EE see **Goodall MJ**

Petty EM, Kalikin LM, Orringer MB, Beer DG. Distal chromosome 17q loss in Barrett's esophageal and gastric cardia adenocarcinomas: implications for tumorigenesis. Mol Carcinog 1998 Aug;22(4):222–8

Petty EM see **Milewicz DM**

Petty EM see **Milner KK**

Petty F, Kramer GL, Davis LL, Fulton M, Adinoff B. Plasma gamma–aminobutyric acid (GABA) predicts outcome in patients with alcohol dependence.

Prog Neuropsychopharmacol Biol Psychiatry 1997 Jul; 21(5):809–16

Petty F see **Bowden CL**
Petty F see **Davis LL**
Petty F see **Griffith JM**
Petty F see **Prosser J**
Petty F see **Suris AM**
Petty F see **van Kammen DP**
Petty GD see **van Aalst VC**
Petty GW, Brown RD Jr, Whisnant JP, Sicks JD, O'Fallon WM, Wiebers DO. Survival and recurrence after first cerebral infarction: a population-based study in Rochester, Minnesota, 1975 through 1989. Neurology 1998 Jan; 50(1):208–16
Petty GW, Brown RD Jr, Whisnant JP, Sicks JD, O'Fallon WM, Wiebers DO. Ischemic stroke: outcomes, patient mix, and practice variation for neurologists and generalists in a community. Neurology 1998 Jun;50(6):1669–78
Petty GW, Engel AG, Younge BR, Duffy J, Yanagihara T, Lucchinetti CF, Bartleson JD, Parisi JE, Kasperbauer JL, Rodriguez M. Retinocochleocerebral vasculopathy. Medicine (Baltimore) 1998 Jan;77(1):12–40 (105 ref.)
Petty GW see **Ince B**
Petty HR see **Adachi Y**
Petty HR see **Albrecht E**
Petty HR see **Kindzelskii AL**
Petty HR see **Shaya S**
Petty MA, Elands J, Johnson MP, Linnik MD, Hamel E, Moskowitz MA, Lee WS, McCarty DR, Hibert M, Baron BM. The selectivity of MDL 74,721 in models of neurogenic versus vascular components of migraine. Eur J Pharmacol 1997 Oct 8;336(2–3):127–36
Petty PM see **Weinzweig J**
Petty PM see **Yugueros P**
Petty R, Evans A, Duncan I, Kurbacher C, Cree I. Drug resistance in ovarian cancer – the role of p53. Pathol Oncol Res 1998;4(2):97–102
Petty R see **Kohler C**
Petty RE. Classification of childhood arthritis: 1897–1997. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):161S–162S (6 ref.)
Petty RE, Hunt DW. Neonatal dendritic cells. Vaccine 1998 Aug–Sep;16(14–15):1378–82 (14 ref.)
Petty RE see **Gladman DD**
Petty RK see **Clark C**
Petty SL see **Chand P**
Petty T see **Schwartz HJ**
Petty TL. Supportive therapy in COPD. Chest 1998 Apr; 113(4 Suppl):256S–262S (27 ref.)
Petty TL. Suspended life or extending death? [editorial; comment] Chest 1998 Aug;114(2):360–1. Comment on: Chest 1998 Aug;114(2):541–8.
Petty TL. The worldwide epidemiology of chronic obstructive pulmonary disease. Curr Opin Pulm Med 1996 Mar;2(2):84–9
Petty TL see **Busse WW**
Petty TL see **Ferguson GT**
Petty TL see **Seebass JS**
Petty W see **Avci S**
Petucco S see **Berton G**
Petukhov AI see **Onishchenko GG**
Petukhov M, Kil Y, Kuramitsu S, Lanzov V. Insights into thermal resistance of proteins from the intrinsic stability of their alpha-helices. Proteins 1997 Nov;29(3):309–20
Petukhov M, Muñoz V, Yumoto N, Yoshikawa S, Serrano L. Position dependence of non-polar amino acid intrinsic helical propensities. J Mol Biol 1998 Apr 24;278(1):279–89
Petukhov MG, Kil' IuV, Lantsov VA. O prirode termoresistentnosti belkov: stabil'nost' al'fa-spiralei belkov RecA termofil'nykh bakterii. Dokl Akad Nauk 1997 Sep; 356(2):268–71 **(Rus)**
Petukhov RV. Zabolevaemost' s vremennoĭ utratoĭ trudosposobnosti v proizvodstve nikelia karbonil'nym sposobom. Med Tr Prom Ekol 1997;(11):20–2 (Eng. Abstr.) **(Rus)**
Petukhov RV see **Artiunina GP**
Petukhov S see **Zhang X**
Petukhov VA, Karalkin AV, Kuznetsov MR, Istomin DN, Lisin SV. Radionuklidnaia hepatobilistsintigrafiia v prognozirovanii éffekta operatsii Bukhval'da. Vestn Rentgenol Radiol 1998 May–Jun;(3):18–21 (Eng. Abstr.) **(Rus)**
Petukhov VL see **Kochnev NN**
Petukhova EV see **Knizhnikov VA**
Petukhova G, Stratton S, Sung P. Catalysis of homologous DNA pairing by yeast Rad51 and Rad54 proteins. Nature 1998 May 7;393(6680):91–4
Petukhova N see **Curtis S**
Petukhova OA, Mittenberg AG, Kulichkova VA, Kozhukharova IV, Ermolaeva IuB, Gauze LN, Konstantinova IM. Novyĭ klass malykh RNP (al'fa-RNP), soderzhashchikh antismyslovuiu RNK, v kletkakh linii K-562. IV. Koordinirovannaia reguliatsiia ékspressii Alu-soderzhashchikh mPHK i al'fa-RNK v khode differentsirovki. Ontogenez 1997 Nov–Dec;28(6):437–44 (Eng. Abstr.) **(Rus)**
Petukhova OV see **Ust'iantseva IM**
Petukhova Elu, Zaslavskaia RM, Teĭblium MM. Vremia-zavisimyĭ effekt metoprolola u bol'nykh stenokardiei srednego i pozhilogo vozrasta. Klin Med (Mosk) 1997;75(7):33–5 (Eng. Abstr.) **(Rus)**
Petunina NA, Balabolkin MI. Diagnostika i lechenie diffuznogo toksicheskogo zoba (lektsiia). Ter Arkh 1997; 69(10):12–7 **(Rus)**
Pétureau F, Escamilla R, Hermant C, Mourlanette P, Berjaud J, Krempf M. Hypertension artérielle pulmonaire chez le toxicomane VIH+. A propos de 10 cas. Rev Mal Respir 1998 Feb;15(1):97–102 (Eng. Abstr.) **(Fre)**
Petursdottir SK, Kristjansson JK. Silicibacter lacuscaerulensis gen. nov., sp. nov., a mesophilic moderately halophilic bacterium characteristic of the Blue Lagoon geothermal lake in Iceland. Extremophiles 1997 May;1(2):94–9
Petursdottir V see **Nordborg C**
Pétursson G, Turelli P, Matthíasdóttir S, Georgsson G, Andrésson OS, Torsteinsdóttir S, Vigne R, Andrésdóttir V, Gunnarsson E, Agnarsdóttir G, Quérat G. Visna virus dUTPase is dispensable for neuropathogenicity. J Virol 1998 Feb;72(2):1657–61
Petursson H see **Kalsi G**
Petursson H see **Smyth C**
Petursson H see **Vincent JB**
Petutschnigg B see **Iberer F**
Petutschnigg B see **Müller H**
Petyaev IM, Vuylsteke A, Bethune DW, Hunt JV. Plasma oxygen during cardiopulmonary bypass: a comparison of blood oxygen levels with oxygen present in plasma lipid [see comments] [published erratum appears in Clin Sci (Colch) 1998 Mar;94(3):333] Clin Sci (Colch) 1998 Jan; 94(1):35–41. Comment in: Clin Sci (Colch) 1998 Jan;94(1):1.
Petykó Z, Lénád L, Sümegi B, Hajnal A, Csete B, Faludi B, Jandó G. Learning disturbances in offsprings of zidovudine (AZT) treated rats. Neurobiology (Bp) 1997; 5(1):83–5
Petz LD. Hemolysis associated with transplantation [editorial; comment] Transfusion 1998 Mar;38(3):224–8. Comment on: Transfusion 1998 Mar;38(3):247–51.
Petz M see **de Leuw P**
Petz S see **Carraro M**
Petzak I see **Sapp M**
Petzel C see **Faude F**
Petzelbauer P, Gröger M. Cutaneous immune complex vasculitis: the role of Fc gamma receptors in precipitating the disease. J Dermatol 1997 Nov;24(11):730–1 (15 ref.)
Petzelbauer P see **Lechleitner S**
Petzelbauer P see **Maurer D**
Petzelbauer P see **Ure I**
Petzelt C, Joswig G, Mincheva A, Lichter P, Stammer H, Werner D. The centrosomal protein centrosomin A and the nuclear protein centrosomin B derive from one gene by post-transcriptional processes involving RNA editing. J Cell Sci 1997 Oct;110 (Pt 20):2573–8
Petzer A see **Eaves C**
Petzinna D see **Bischoff H**
Petzke F see **Reincke M**
Petzke MM see **Suri PK**
Petzl D see **Ehrlich M**
Petzl-Erler ML see **Di Rienzo A**
Petzl-Erler ML see **Martinez-Naves E**
Petzl-Erler ML see **Parham P**
Petzl-Erler ML see **Sotomaior VS**
Petzl-Erler ML see **Weg-Remers S**
Petzold C see **Lindner T**
Petzold CR see **Lutz CT**
Petzold D, Vogt HJ. Geschichte der Dermatologie. Deutsche Gesellschaft zur Bekämpfung der Geschlechtskrankheiten e.V. (DGBG/GBGK 1902). Hautarzt 1997 Sep;48(9):703 **(Ger)**
Petzold ER, Petzold U. Das psychosomatische Gespräch. Schweiz Rundsch Med Prax 1998 Jul 8;87(27–28):897–902 **(Ger)**
Petzold GL see **Lombard MA**
Petzold M see **Schulz J**
Petzold T, Feindt P, Paul V, Gams E, Gersonde K. A new method of mechanical circulatory support with an implantable multichamber pump system (IMPS): presentation and first experimental results. Int J Artif Organs 1998 Apr;21(4):216–24
Petzold T see **Boeken U**
Petzold U see **Petzold ER**
Petzoldt B see **Schwarz-Roeger U**
Petzoldt D see **Eggert-Kruse W**
Petzoldt D see **Hellwig S**
Petzoldt R see **Körner MM**
Petzoldt W see **Lenzner U**
Petzsch M see **Von Knorre GH**
Peuchant E see **Constans J**
Peuchant E see **Delmas-Beauvieux MC**
Peuchen S see **Bolaños JP**
Peuchen S see **Cullingford TE**
Peuchen S see **Davey GP**
Peuchmaur M, Galanaud P. Infiltrat cellulaire de l'inflammation. Chronologie et cytokines. Ann Pathol 1997 Oct;17(5):311–3 **(Fre)**
Peuchmaur M see **Adida C**
Peuchmaur M see **Berrebi D**
Peuchmaur M see **Côté JF**
Peuchmaur M see **Faure C**
Peuchmaur M see **Fromont Hankard G**
Peuchmaur M see **Hankard GF**
Peuchmaur M see **Herbelin C**
Peuchmaur M see **Jeanpierre C**
Peuchmaur M see **Larousserie F**
Peuchmaur M see **Yotnda P**
Peucker M see **Crowell DH**
Peugnet F, Dubois P, Rouland JF. Virtual reality versus conventional training in retinal photocoagulation: a first clinical assessment. Comput Aided Surg 1998;3(1):20–6
Peuhkuri K, Hukkanen M, Beale R, Polak JM, Vapaatalo H, Korpela R. Age and continuous lactose challenge modify lactase protein expression and enzyme activity in gut epithelium in the rat. J Physiol Pharmacol 1997 Dec; 48(4):719–29
Peuhkuri K, Poussa T, Korpela R. Comparison of a portable breath hydrogen analyser (Micro H2) with a Quintron MicroLyzer in measuring lactose maldigestion, and the evaluation of a Micro H2 for diagnosing hypolactasia. Scand J Clin Lab Invest 1998 May;58(3):217–24
Peuhkurinen K see **Uusimaa P**
Peuhkurinen KJ see **Kaukoranta PK**
Peuker C see **Castro WH**
Peuker ET see **Zhao B**
Peuker H, Conjard A, Pette D. Alpha-cardiac-like myosin heavy chain as an intermediate between MHCIIa and MHCI beta in transforming rabbit muscle. Am J Physiol 1998 Mar;274(3 Pt 1):C595–602
Peuker H see **Jaschinski F**
Peukert K, Staller P, Schneider A, Carmichael G, Hänel F, Eilers M. An alternative pathway for gene regulation by Myc. EMBO J 1997 Sep 15;16(18):5672–86
Peukert K see **Schneider A**
Peukert K see **Seissl H**
Peulvé P see **Liu S**
Peumans M, Van Meerbeek B, Lambrechts P, Vanherle G, Quirynen M. The influence of direct composite additions for the correction of tooth form and/or position on periodontal health. A retrospective study. J Periodontol 1998 Apr;69(4):422–7
Peumans WJ, Roy S, Barre A, Rouge P, van Leuven F, van Damme EJ. Elderberry (Sambucus nigra) contains truncated Neu5Ac(alpha-2,6)Gal/GalNAc-binding type 2 ribosome-inactivating proteins. FEBS Lett 1998 Mar 20; 425(1):35–9
Peumans WJ, Van Damme EJ. Plant lectins: specific tools for the identification, isolation, and characterization of O-linked glycans. Crit Rev Biochem Mol Biol 1998; 33(3):209–58 (215 ref.)
Peumans WJ see **Dubois B**
Peumans WJ see **Schumacher U**
Peumans WJ see **Smeets K**
Peumans WJ see **Van Damme EJ**
Peungvicha P, Thirawarapan SS, Temsiririrkkul R, Watanabe H, Kumar Prasain J, Kadota S. Hypoglycemic effect of the water extract of Piper sarmentosum in rats. J Ethnopharmacol 1998 Feb;60(1):27–32
Peunova NI see **Reilein AR**
Peura DA see **Bickston SJ**
Peura DA see **Wisniewski RM**
Peura GD see **Fleming BC**
Peura TT, Lewis IM, Trounson AO. The effect of recipient oocyte volume on nuclear transfer in cattle. Mol Reprod Dev 1998 Jun;50(2):185–91
Peurala M see **Räsänen K**
Peuranen S see **Keinänen M**
Peuravuori H see **Aho HJ**
Peus D, Hamacher L, Pittelkow MR. EGF-receptor tyrosine kinase inhibition induces keratinocyte growth arrest and terminal differentiation. J Invest Dermatol 1997 Dec; 109(6):751–6
Peus D, Vasa RA, Meves A, Pott M, Beyerle A, Squillace K, Pittelkow MR. H2O2 is an important mediator of UVB-induced EGF-receptor phosphorylation in cultured keratinocytes. J Invest Dermatol 1998 Jun;110(6):966–71
Peus D see **Subramaniam M**
Peus D see **Wlaschek M**
Peuschel KE. A genetic defect of an iron pump on chromosome 20 is postulated to cause human hemochromatosis. Med Hypotheses 1997 Nov;49(5):417–9
Peuse C see **Menzel M**
Peuse C see **Roth S**
Peuser M see **Pauleikhoff D**
Peuskens J, Link CG. A comparison of quetiapine and chlorpromazine in the treatment of schizophrenia. Acta Psychiatr Scand 1997 Oct;96(4):265–73
Peuskens J see **De Hert M**
Peusner KD see **Gamkrelidze G**
Peuster M, Bertram H, Windhagen-Mahnert B, Paul T, Hausdorf G. Mechanische Rekanalisation einer Venenthrombose und Lungenembolie mit dem Clotbuster-Thrombektomie-System bei einem 12 Jahre alten Jungen. Z Kardiol 1998 Apr;87(4):283–7 (Eng. Abstr.) **(Ger)**
Peuster M, Paul T, Hausdorf G. Perkutane transkardiale intraluminale Ballonangioplastie zur Wiedereröffnung einer arteriellen Thrombose nach perkutaner arterieller Herzkatheteruntersuchung bei einem 19 Monate alten Patienten mit Fallotscher Tetralogie. Z Kardiol 1998 Feb; 87(2):139–43 (Eng. Abstr.) **(Ger)**
Peute J see **Schulz RW**
Peutherer J see **Scott G**
Peutherer JF see **Froebel KS**
Peutzfeldt A see **Asmussen E**
Peuvot J see **Schanck A**
Peuvrel G see **Ferri J**
Pevalová L see **Vidiščák M**
Pevarello P, Bonsignori A, Dostert P, Heidempergher F,

Pinciroli V, Colombo M, McArthur RA, Salvati P, Post C, Fariello RG, Varasi M. Synthesis and anticonvulsant activity of a new class of 2-[(arylalky)amino]alkanamide derivatives. J Med Chem 1998 Feb 12;41(4):579–90

Pevarello P see **Fariello RG**

Pevarski DJ, Drane WE, Scarborough MT. The usefulness of bone scintigraphy with SPECT images for detection of pulmonary metastases from osteosarcoma. AJR Am J Roentgenol 1998 Feb;170(2):319–22

Pevec WC see **Treiman GS**

Pevec WC see **Ugalde V**

Pevehouse BC. Proposal concerning neurosurgical residency financing [editorial] Surg Neurol 1998 Sep;50(3):281–5; discussion 285–7

Peveler R see **Selly C**

Peveler R see **Stevens L**

Peverali FA see **Isaksson A**

Peverali FA see **Zeitlinger J**

Peveretos P see **Konstadoulakis MM**

Peveretos P see **Syrigos KN**

Peveri C see **Di Vinci A**

Peveri P see **Marti E**

Peveri T see **Giordano F**

Peverill RE, Harper RW, Smolich JJ. CARS trial: warfarin and thrombin generation. Coumadin Aspirin Reinfarction Study [comment] Lancet 1997 Oct 18;350(9085):1177–8. Comment on: Lancet 1997 Aug 9;350(9075):389–96.

Peverill RE, Harper RW, Smolich JJ. Interpretation of Thrombosis Prevention Trial [letter; comment] Lancet 1998 Apr 18;351(9110):1206; discussion 1206–7. Comment on: Lancet 1998 Jan 24;351(9098):233–41.

Peverini M see **Santini MT**

Peverly AD see **Perni RB**

Pévet P, Jacob N, Lakhdar-Ghazal N, Vuillez P. How do the suprachiasmatic nuclei of the hypothalamus integrate photoperiodic information? Biol Cell 1997 Dec; 89(9):569–77 (69 ref.)

Pévet P see **Challet E**

Pévet P see **Djeridane Y**

Pévet P see **Gauer F**

Pevet P see **Miguez JM**

Pévet P see **Moller M**

Pévet P see **Pitrosky B**

Pévet P see **Recio J**

Pévet P see **Ribelayga C**

Pévet P see **Simonneaux V**

Pevet P see **Vivien-Roels B**

Péririéri F see **Staïkowsky F**

Pevny LH, Sockanathan S, Placzek M, Lovell-Badge R. A role for SOX1 in neural determination. Development 1998 May;125(10):1967–78

Pevny T, Hunter RE, Freeman JR. Primary traumatic anterior shoulder dislocation in patients 40 years of age and older. Arthroscopy 1998 Apr;14(3):289–94

Pevsner J see **Lo NW**

Pevsner J see **Naren AP**

Pevsner J see **Shuang R**

Pevsner J see **Wang H**

Pevtsova EI see **Tolpygo SM**

Pevzner GL see **Saifutdinov MM**

Pevzner PA see **Mironov AA**

Pevzner PA see **Sze SH**

Pevzner PA see **Xu G**

Pewe L, Xue S, Perlman S. Infection with cytotoxic T-lymphocyte escape mutants results in increased mortality and growth retardation in mice infected with a neurotropic coronavirus. J Virol 1998 Jul;72(7):5912–8

Pewitt EB, Schaeffer AJ. Urinary tract infection in urology, including acute and chronic prostatitis. Infect Dis Clin North Am 1997 Sep;11(3):623–46 (36 ref.)

Pewitt EB see **Zhu N**

Pexieder T see **Sedmera D**

Pey HB see **Ng EH**

Peydró A see **Monteagudo C**

Peydró-Olaya A see **Noguera R**

Peydró-Olaya A see **Pellín A**

Peyer N, Steiger A. Die Beurteilung zuchtbedingter Defekte bei Rassehunden in tierschützerischer Hinsicht. Schweiz Arch Tierheilkd 1998;140(9):359–64 (Eng. Abstr.) **(Ger)**

Peyerl G see **Jelinek T**

Peyerl M see **Gödje O**

Peykamian M see **Mathew NT**

Peylan-Ramu N see **Friedlaender MM**

Peylan-Ramu N see **Gillis D**

Peylan-Ramu N see **Shapira J**

Peyman A see **Lange-Savage G**

Peyman A see **Mag M**

Peyman A see **Schmidt A**

Peyman A see **Uhlmann E**

Peyman G, Chow AY, Liang C, Chow VY, Perlman JI, Peachey NS. Subretinal semiconductor microphotodiode array. Ophthalmic Surg Lasers 1998 Mar;29(3):234–41

Peyman GA. Experimental vitreous and aqueous replacement with perfluorophenanthrene (PFPh) [letter; comment] Retina 1997;17(6):562–3. Comment on: Retina 1997;17(2):146–53.

Peyman GA, Daun M, Greve MD, Yang D, Wafapoor H, Rifai A. Surgical closure of macular hole using an absorbable macular plug. Int Ophthalmol 1997;21(2):87–91

Peyman GA, Kertes PJ, Easley J. A new light source for vitreous surgery. Retina 1997;17(5):466–7

Peyman GA, Khoobehi B, Moshfeghi A, Moshfeghi D. Reversal of blood flow in experimental branch retinal vein occlusion. Ophthalmic Surg Lasers 1998 Jul;29(7):595–7

Peyman GA, Khoobehi B, Moshfeghi A, Sonmez M, Moshfeghi D, Shaibani S, Alghadyan A. Blood velocity in an experimental iris tumor. Ophthalmic Surg Lasers 1998 Jun; 29(6):506–9

Peyman GA, Martinez CE, Hew A, Peralta E, Kraut RJ. Endoresection of a ciliary body leiomyoma. Can J Ophthalmol 1998 Feb;33(1):32–4

Peyman GA, Peralta E, Ganiban GJ, Kraut R. Endoresection of the iris and ciliary body in epithelial downgrowth. J Cataract Refract Surg 1998 Jan;24(1):130–3

Peyman GA see **Crawford PM Jr**

Peyman GA see **Kertes PJ**

Peyman GA see **Khoobehi B**

Peyman GA see **Liang C**

Peyman GA see **Meffert SA**

Peyman GA see **Modarres M**

Peyman GA see **Moshfeghi DM**

Peyman GA see **Niesman MR**

Peyman GA see **Soheilian M**

Peymer M see **Check JH**

Peynegre R see **Coste A**

Peynet J see **Bel A**

Peynet J see **Corda S**

Peynet J see **Faris B**

Peynet J see **Perrault LP**

Peyon P, Lin XW, Himick BA, Peter RE. Molecular cloning and expression of cDNA encoding brain preprocholecystokinin in goldfish. Peptides 1998; 19(2):199–210

Peyrade F, Lebrun C, de Jaureguiberry JP, Taillan B, Jaubert D, Dujardin P. Perte de connaissance au cours d'un traitement par G-CSF. Rev Med Interne 1997;18(10):822–3 **(Fre)**

Peyrade F, Taillan B, Chichmanian RM, Lebrun C, Dujardin P. Tendinopathie à ciprofloxacine, une localisation atypique. Presse Med 1997 Oct 18;26(31):1489 **(Fre)**

Peyrade F, Taillan B, Heudier P, Zanaldi H, Rafaelli C, Dujardin P. Intérêt de la prostacycline dans les ischémies distales révélatrices des cancers. Presse Med 1997 Dec 6; 26(38):1860 **(Fre)**

Peyrade F, Taillan B, Lebrun C, Bendini JC, Passerron C, Dujardin P. Hyponatrémie au cours des traitements par cisplatine. Presse Med 1997 Oct 25;26(32):1523–5 (Eng. Abstr.) **(Fre)**

Peyrade F see **Lebrun C**

Peyrade F see **Tchiknavorian X**

Peyramond D see **Brunet JL**

Peyramond D see **Chaumentin G**

Peyramond D see **Rabodonirina M**

Peyramond D see **Sève P**

Peyramond D see **Zenone T**

Peyrano MG see **Muñoz SE**

Peyrard M, Parveneh S, Lagercrantz S, Ekman M, Fransson I, Sahlén S, Dumanski JP. Cloning, expression pattern, and chromosomal assignment to 16q23 of the human gamma-adaptin gene (ADTG). Genomics 1998 Jun 1; 50(2):275–80

Peyrat JP, Révillion F, Bonneterre J. Plasma insulin-like growth factor in primary breast cancer patients treated with adjuvant chemotherapy. Br J Cancer 1998 May; 77(10):1669–71

Peyrat JP, Vanlemmens L, Fournier J, Huet G, Révillion F, Bonneterre J. Prognostic value of p53 and urokinase-type plasminogen activator in node-negative human breast cancers. Clin Cancer Res 1998 Jan;4(1):189–96

Peyrat JP see **Eisinger F**

Peyrat JP see **Hebbar M**

Peyrat JP see **Recchi MA**

Peyrat JP see **Révillion F**

Peyrat JP see **Vanlemmens L**

Peyrat L see **Lesourd B**

Peyrat MA see **Bonneville M**

Peyrat MA see **Halary F**

Peyrat MA see **Poquet Y**

Peyrat MB see **Wei MX**

Peyraud JL see **Mambrini M**

Peyre JP see **Deharo JC**

Peyrebrune MC, Nevill ME, Donaldson FJ, Cosford DJ. The effects of oral creatine supplementation on performance in single and repeated sprint swimming. J Sports Sci 1998 Apr;16(3):271–9

Peyrègne V, Ducerf C, Adham M, de la Roche E, Berthoux N, Bancel B, Bizollon T, Baulieux J. De novo cancer after orthotopic liver transplantation. Transplant Proc 1998 Jun; 30(4):1484–5

Peyret M see **Chomarat M**

Peyret M see **Martino R**

Peyret P see **Biderre C**

Peyret P see **Peyretaillade E**

Peyretaillade E, Biderre C, Peyret P, Duffieux F, Méténier G, Gouy M, Michot B, Vivarès CP. Microsporidian Encephalitozoon cuniculi, a unicellular eukaryote with an unusual chromosomal dispersion of ribosomal genes and a LSU rRNA reduced to the universal core. Nucleic Acids Res 1998 Aug 1;26(15):3513–20

Peyretaillade E, Broussolle V, Peyret P, Méténier G, Gouy M, Vivarès CP. Microsporidia, amitochondrial protists, possess a 70-kDa heat shock protein gene of mitochondrial evolutionary origin. Mol Biol Evol 1998 Jun;15(6):683–9

Peyretaillade E see **Biderre C**

Peyri J see **Badell A**

Peyri J see **Curcó N**

Peyri J see **Jucglà A**

Peyri J see **Marcoval J**

Peyri J see **Sais G**

Peyri N see **Généreau T**

Peyri Rey E. Cateterismo uretral difícil por hernia inguinal gigante. Actas Urol Esp 1997 Jun;21(6):641 **(Spa)**

Peyri Rey E, Nubiola P, Hidalgo F, Mira X, Martínez M, Sanmarti B. Lipoma de cordón espermático. Actas Urol Esp 1998 Mar;22(3):238–40 (Eng. Abstr.) **(Spa)**

Peyriéras N, Strähle U, Rosa F. Conversion of zebrafish blastomeres to an endodermal fate by TGF-beta-related signaling. Curr Biol 1998 Jun 18;8(13):783–6

Peyriere H, Hillaire-Buys D, Pons M, Navarre C, Davy JM, Blayac JP. Péricardite aiguë après vaccination contre l'hépatite B: un effet rare à connaître. Rev Med Interne 1997;18(8):675–6 **(Fre)**

Peyrière H see **Cociglio M**

Peyrin E, Guillaume YC, Guinchard C. Interactions between dansyl amino acids and human serum albumin using high-performance liquid chromatography: mobile-phase pH and temperature considerations. Anal Chem 1997 Dec 15;69(24):4979–84

Peyrin E, Guillaume YC, Guinchard C. Peculiarities of dansyl amino acid enantioselectivity using human serum albumin as a chiral selector. J Chromatogr Sci 1998 Feb; 36(2):97–103

Peyrin E, Guillaume YC, Morin N, Guinchard C. Sucrose dependence of solute retention on human serum albumin stationary phase: hydrophobic effect and surface tension considerations. Anal Chem 1998 Jul 15;70(14):2812–8

Peyrin E, Guillaume YC, Morin N, Guinchard C. Retention behavior of D,L-dansyl-amino acids on a human serum albumin chiral stationary phase: effect of a mobile phase modifier. J Chromatogr A 1998 May 29;808(1-2):113–20

Peyrin E see **Morin N**

Peyrin JM see **Jaegly A**

Peyrin L see **Cransac H**

Peyrin L see **Curtin F**

Peyró R see **Devesa F**

Peyró-García R see **Rubio-González MV**

Peyrol S, Lecoindre P, Berger I, Deleforge J, Chevallier M. Differential pathogenic effect of two Helicobacter-like organisms in dog gastric mucosa. J Submicrosc Cytol Pathol 1998 Jul;30(3):425–33

Peyrol S see **Decitre M**

Peyrol S see **Durieu I**

Peyrollier K see **Heron L**

Peyrollier K see **Le Brigand L**

Peyron C, Petit JM, Rampon C, Jouvet M, Luppi PH. Forebrain afferents to the rat dorsal raphe nucleus demonstrated by retrograde and anterograde tracing methods. Neuroscience 1998 Jan;82(2):443–68

Peyron C see **de Lecea L**

Peyron E see **Dalery J**

Peyron F, Timsit S, Thomas JL, Kagawa T, Ikenaka K, Zalc B. In situ expression of PLP/DM-20, MBP, and CNP during embryonic and postnatal development of the jimpy mutant and of transgenic mice overexpressing PLP. J Neurosci Res 1997 Oct 15;50(2):190–201

Peyron F see **Astier H**

Peyron F see **Chumpitazi BF**

Peyron F see **Cozon GJ**

Peyron F see **Delmont J**

Peyron F see **Raynaud L**

Peyron F see **Stankoff B**

Peyron F see **Touze JE**

Peyron JF see **Klasen S**

Peyron JF see **Péléraux A**

Peyron JL. Exploration photobiologique à l'aide d'une cabine UVA-UVB: réalisation technique, fiabilité. Ann Dermatol Venereol 1996;123(12):857–9 **(Fre)**

Peyron P see **Raynaud C**

Peyron R, García-Larrea L, Grégoire MC, Convers P, Lavenne F, Veyre L, Froment JC, Mauguière F, Michel D, Laurent B. Allodynia after lateral-medullary (Wallenberg) infarct. A PET study. Brain 1998 Feb;121 (Pt 2):345–56

Peyron R see **García-Larrea L**

(Peyronie FG), Carson CC, Lue T, Levine L, Jordan G, Pryor J. Symposium on Peyronie's disease April 12, 1997. Int J Impot Res 1998 Jun;10(2):121–2

Peyronnet P see **Robert PY**

Peyronnet P see **Touchard G**

Peyrot V see **Barbier P**

Peyrot V see **Garnier C**

Peyrottes I see **Fontana X**

Peyrou V see **Herault JP**

Peyroulet MC see **Rubie H**

Peyruchaud O see **Ruan J**

Peyruchaud O see **Sakai T**

Peyser A see **Nyska M**

Peyser AB, Zurel S, Sucher E, Amir G. [A diagnostic approach to soft tissue sarcomas] Harefuah 1997 Aug; 133(3-4):131–5 (21 ref.) **(Heb)**

Peyser MR see **Daniel Y**

Peyser MR see **Grisaru D**

Peyser MR see **Lifschitz-Mercer B**

Peyser NP. Harm reduction and decriminalization in the

United States: a personal perspective [letter; comment] Subst Use Misuse 1997 Sep;32(11):1437–8. Comment on: Subst Use Misuse 1996 Dec;31(14):1929–45; discussion 1947–72.

Peyser PA. Genetic epidemiology of coronary artery disease. Epidemiol Rev 1997;19(1):80–90 (120 ref.)

Peyser YM see **Ajtai K**

Peytavin G see **Clain J**

Peytavin G see **Iftimovici E**

Peytevin J see **Aïoun J**

Peytevin J see **Warembourg M**

Peyton BD, Cutler BS, Stewart FM. Spontaneous tibial artery thrombosis associated with varicella pneumonia and free protein S deficiency. J Vasc Surg 1998 Mar;27(3):563–7

Peyton BD, Rohrer MJ, Furman MI, Barnard MR, Rodino LJ, Benoit SE, Hechtman HB, Valeri CR, Michelson AD. Patients with venous stasis ulceration have increased monocyte–platelet aggregation. J Vasc Surg 1998 Jun; 27(6):1109–15; discussion 1115–6

Peyton D see **Zheng C**

Peyton J see **Mercer–Jones MA**

Peyton JC see **Henke PK**

Peyton JC see **Mercer–Jones MA**

Peyton KJ see **Durante W**

Peyton M see **Boulay G**

Peyton M see **Jiang M**

Peyton MJ see **Jiang M**

Peyton RS, Booth RE Jr. Supracondylar femur fractures above an Insall–Burstein CCK total knee: a new method of intramedullary stem fixation. J Arthroplasty 1998 Jun; 13(4):473–8

Peyton RS see **LaPorte DM**

Peyvandi F, Mannucci PM, Lak M, Abdoullahi M, Zeinali S, Sharifian R, Perry D. Congenital factor X deficiency: spectrum of bleeding symptoms in 32 Iranian patients. Br J Haematol 1998 Jul;102(2):626–8

Peyvandi F, Tuddenham EG, Akhtari AM, Lak M, Mannucci PM. Bleeding symptoms in 27 Iranian patients with the combined deficiency of factor V and factor VIII. Br J Haematol 1998 Mar;100(4):773–6

Pezacka EH see **Fiskerstrand T**

Pezacka EH see **Majors A**

Pezard P see **Chapotte C**

Pézard P see **Dupuis JM**

Pezawas L see **Plöchl W**

Pezawas T see **Kastner J**

Pezawas T see **Plöchl W**

Pezcoller C see **Spallanzani A**

Pezé M. Approche psychosomatique du symptôme en chirurgie de la main. Ann Chir Main 1983;2(3):264–9 (Eng. Abstr.) **(Fre)**

Pezennec L see **Aucher P**

Pezeshki B see **Kimura BJ**

Pezeshki G see **Schöbitz B**

Pezet A see **Buteau H**

Pezet A see **Ferrag F**

Pezet A see **Sohm F**

Pezet D see **Bousquet J**

Pezet D see **Hizel C**

Pezet D see **Slim K**

Pezim M see **Jewesson P**

Pezoa R, Concha AM, Ramírez M, Alvarez J. Estudios biofarmacéuticos de productos similares de teofilina del mercado nacional. Rev Med Chil 1997 Mar;125(3):298–304 (Eng. Abstr.) **(Spa)**

Pézolet M see **Dicko A**

Pézolet M see **Raussens V**

Pezous N see **Tignol J**

Pezza A see **Leone CA**

Pezza JA see **Biswas DK**

Pezza N see **Ferrari E**

Pezza N see **Solerte SB**

Pezzagno G see **Imbriani M**

Pezzanera M see **Puntoriero G**

Pezzani BC see **De Luca MM**

Pezzano A, Fusco R, Child M, Riccobono S, Milazzo A, Recalcati F, Savonitto S. Assessment of left internal mammary artery grafts using dipyridamole Doppler echocardiography. Am J Cardiol 1997 Dec 15; 80(12):1603–6

Pezzano A, Gentile F, Mantero A, Morabito A, Ravizza P. RITED (Registro Italiano Test Eco–Dobutamina): side effects and complications of echo–dobutamine stress test in 3041 examinations. G Ital Cardiol 1998 Feb;28(2):102–11

Pezzano A see **Oltrona L**

Pezzano M, King KD, Philp DD, Adeyemi A, Gardiner B, Yang J, Samms M, Boto W, Guyden JC. A thymic nurse cell–specific monoclonal antibody. Cell Immunol 1998 May 1;185(2):123–33

Pezzano M see **Louvard Y**

Pezzano M see **Vayre F**

Pezzarossa B see **Rubino IA**

Pezzarossa E see **Scaramuzza A**

Pezzati M, Danesi G, Pozzessere A, Cosenza EB, Rubaltelli FF. Renal blood flow velocity in preterm and term neonates during the fourth day of life: changes in relation to gestational age and birth weight. Biol Neonate 1998; 73(1):19–23

Pezzè M see **Baresi L**

Pezzella AT. International aspects of cardiac surgery [editorial] Ann Thorac Surg 1998 Apr;65(4):903–4

Pezzella AT, Silva WE, Lancey RA. Cardiothoracic trauma. Curr Probl Surg 1998 Aug;35(8):647–789 (236 ref.)

Pezzella AT see **Mathew TC**

Pezzella F, Pastorino U, Tagliabue E, Andreola S, Sozzi G, Gasparini G, Menard S, Gatter KC, Harris AL, Fox S, Buyse M, Pilotti S, Pierotti M, Rilke F. Non–small–cell lung carcinoma tumor growth without morphological evidence of neo–angiogenesis. Am J Pathol 1997 Nov;151(5):1417–23

Pezzella F see **Battisti C**

Pezzella F see **Nicholson AG**

Pezzella F see **Sozzi G**

Pezzella N, Bouchot A, Bonhomme A, Pingret L, Klein C, Burlet H, Balossier G, Bonhomme P, Pinon JM. Involvement of calcium and calmodulin in Toxoplasma gondii tachyzoite invasion. Eur J Cell Biol 1997 Sep; 74(1):92–101

Pezzella P see **Aversa A**

Pezzella S see **De Lucia D**

Pezzella S see **Picillo U**

Pezzella SM see **Mathew TC**

Pezzetti F, Scapoli L, Martinelli M, Carinci F, Bodo M, Carinci P, Tognon M. A locus in 2p13–p14 (OFC2), in addition to that mapped in 6p23, is involved in nonsyndromic familial orofacial cleft malformation. Genomics 1998 Jun 15;50(3):299–305

Pezzetti F see **Bodo M**

Pezzetti F see **Bosi G**

Pezzetti F see **Scapoli L**

Pezzetti F see **Sollazzo V**

Pezzetti F see **Stabellini G**

Pezzi A see **Nardi R**

Pezzi A see **Zannoni U**

Pezzi CM see **Alex WR**

Pezzi V see **Freije WA**

Pezzica E see **Reale D**

Pezzilli R, Billi P, Barakat B, Baroncini D, D'Imperio N, Miglio F. Effects of early ductal decompression in human biliary acute pancreatitis. Pancreas 1998 Mar;16(2):165–8

Pezzilli R, Billi P, Barakat B, Broccoli P. Octreotide for the treatment of hypercalcemia related to B cell lymphoma [letter] Oncology 1997 Nov–Dec;54(6):517–8

Pezzilli R, Billi P, Barakat B, Fiocchi M, Miglio F. Clinical value of serum pancreatic enzymes in acute alcohol intoxication and acute alcoholic pancreatitis. Ital J Gastroenterol Hepatol 1997 Apr;29(2):174–8

Pezzilli R, Billi P, Barakat B, Fiocchi M, Re G, Gullo L, Miglio F. Serum pancreatic enzymes in patients with coma due to head injury or acute stroke. Int J Clin Lab Res 1997;27(4):244–6

Pezzilli R, Billi P, Barakat B, Miglio F. Lipase–amylase ratio does not determine the etiology of acute pancreatitis. Another myth bites the dust. J Clin Gastroenterol 1998 Jan;26(1):34–8

Pezzilli R, Billi P, Beltrandi E, Casadei Maldini M, Mancini R. Impaired lymphocyte proliferation in human acute pancreatitis. Digestion 1997;58(5):431–6

Pezzilli R, Billi P, Cappelletti O, Barakat B. Serum C–reactive protein in acute biliary pancreatitis. Is it a reliable marker for the early assessment of severity of the disease? Ital J Gastroenterol Hepatol 1997 Dec;29(6):554–7

Pezzilli R, Billi P, Migliori M, Gullo L. Clinical value of pancreatitis–associated protein in acute pancreatitis. Am J Gastroenterol 1997 Oct;92(10):1887–90

Pezzilli R see **Gullo L**

Pezzilli R see **Priori P**

Pezzin AC see **Morais AA**

Pezzin LE see **Dillingham TR**

Pezzini A see **Cappa SF**

Pezzini B see **Virdis R**

Pezzini I see **Carinci F**

Pezzino G, Miller C, Flahart R, Potsic SR. A multi–state outbreak of Salmonella serotypes Infantis and Anatum–Kansas and Missouri, 1997. Kans Med 1998; 98(3):10–2

Pèzzola A see **Popoli P**

Pezzoli M, Baldi P. Valutazione in vitro della citotossicità delle resine composite in presenza o in assenza del fango dentinale. Minerva Stomatol 1997 Sep;46(9):481–6 (Eng. Abstr.) **(Ita)**

Pezzoli M see **Sottosanti M**

Pezzoli MC, Guerra D, Giorgi G, Garoia F, Cavicchi S. Developmental constraints and wing shape variation in natural populations of Drosophila melanogaster. Heredity 1997 Dec;79 (Pt 6):572–7

Pezzoli MC see **Guerra D**

Pezzoli SS see **Chapman IM**

Pezzolla A see **Ambrosi A**

Pezzolla A see **Morelli M**

Pezzolla F, Lorusso D. Morbilità dopo videolaparocolecistectomia per colelitiasi associata a cirrosi epatica. Uno studio caso–controllo. Ann Ital Chir 1997 Nov–Dec;68(6):837–40; discussion 841 (Eng. Abstr.) **(Ita)**

Pezzolla F see **Lorusso D**

Pezzolla F see **Maselli MA**

Pezzolla F see **Riezzo G**

Pezzolo A, Santi F, Pistoia V, De Biasio P. Diagnosi prenatale di triploidia e trisomia 21 mediante arricchimento di eritroblasti fetali dal sangue materno. Minerva Med 1997 Oct;88(10):393–9 (Eng. Abstr.) **(Ita)**

Pezzoni F see **Bazzini A**

Pezzotta S see **Magrassi L**

Pezzotti AR see **Pietra LD**

Pezzotti P, Piovesan C, Rezza G, Moro G, Serpelloni G, Ferraro P. Combining HIV and AIDS surveillance: an experience from an Italian region. Int J Epidemiol 1997 Dec;26(6):1352–8

Pezzotti P see **Alliegro MB**

Pezzotti P see **Ammassari A**

Pezzotti P see **Brancato G**

Pezzotti P see **Cappiello G**

Pezzotti P see **Cozzi Lepri A**

Pezzotti P see **D'Ubaldo C**

Pezzotti P see **Napoli PA**

Pezzotti P see **Pozio E**

Pezzotti P see **Rezza G**

Pezzotto SM see **Cipitria JA**

Pezzullo JC see **Ghidini A**

Pezzullo JC see **Jenkins CB**

Pezzullo JC see **Salafia CM**

Pezzullo JC see **Spong CY**

Pezzullo L, Marano A, Caracò C, Landi G, Mozzillo N. Unexpected thyroid cancer: clinical considerations and therapy. J Exp Clin Cancer Res 1998 Mar;17(1):99–102 (21 ref.)

Pezzullo L see **De Renzo A**

Pezzullo L see **Picardi M**

Pezzuoli G see **Mantegazza R**

Pezzuto D see **Raso AM**

Pezzuto J. Taxol production in plant cell culture comes of age [news; comment] Nat Biotechnol 1996 Sep;14(9):1083 Comment on: Nat Biotechnol 1996 Sep;14(9):1129–32.

Pezzuto JM see **Arda N**

Pezzuto JM see **Bolton JL**

Pezzuto JM see **Chang LC**

Pezzuto JM see **Cui B**

Pezzuto JM see **David JM**

Pezzuto JM see **Dharmaratne HR**

Pezzuto JM see **Gamez EJ**

Pezzuto JM see **Lee SK**

Pezzuto JM see **Lin YM**

Pezzuto JM see **Poobrasert O**

Pezzuto JM see **Schmidt ML**

Pezzuto JM see **Subbaramaiah K**

Pezzuto RW see **Marzetti F**

Pezzutto A see **Rinaldi N**

Pezzutto A see **Westermann J**

Pfaar U see **Blum W**

Pfab D see **Murph JR**

Pfab D see **Yates WR**

Pfab R see **Dressnandt J**

Pfab R see **Wagner K**

Pfab R see **Zilker T**

Pfadenhauer K. Erstsymptome und Anamnesezeiten bei 517 Patienten mit Hypophysenadenomen. Dtsch Med Wochenschr 1997 Oct 31;122(44):1369. Comment on: Dtsch Med Wochenschr 1997 Feb 21;122(8):213–9. **(Ger)**

Pfadenhauer K, Rittner J, Stöhr M. Sepsis: unklare Bewusstseinstrübung als Initialsymptom. Klinik und Pathophysiologie der septischen Enzephalopathie. Anmerkung zur Arbeit von S. Schwarz et al. Nervenarzt 1997 Dec;68(12):1008–9. Comment on: Nervenarzt 1997 Apr;68(4):292–7. **(Ger)**

Pfadenhauer K, Schönsteiner T, Stöhr M. Die thorakoabdominale Manifestation der Lyme–Neuroborreliose Stadium II. Nervenarzt 1998 Apr; 69(4):296–9 (Eng. Abstr.) **(Ger)**

Pfaeffle J see **Tomaino M**

Pfaff D, Dellovade T, Zhu YS. Interactions among genes for transcription factors in hypothalamic neurons: implications for reproductive behaviors. Mol Psychiatry 1997 Oct–Nov; 2(6):448–50 (12 ref.)

Pfaff D see **Gogos JA**

Pfaff DW. Hormones, genes, and behavior. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14213–6 (14 ref.)

Pfaff DW see **Brooks PJ**

Pfaff DW see **Dellovade TL**

Pfaff DW see **Douglas AJ**

Pfaff DW see **Gordan JD**

Pfaff DW see **Holtzman DA**

Pfaff DW see **Kow LM**

Pfaff DW see **Matthews TJ**

Pfaff DW see **Nicot A**

Pfaff DW see **Ogawa S**

Pfaff DW see **Rachman IM**

Pfaff DW see **Scott RE**

Pfaff DW see **Yin J**

Pfaff DW see **Zhu YS**

Pfaff E see **Büttner M**

Pfaff E see **Groschup MH**

Pfaff E see **Harmeyer S**

Pfaff E see **Ober BT**

Pfaff E see **Seipp S**

Pfaff F, François A, Hommel D, Jeanne I, Margery J, Guillot G, Couratte–Arnaude Y, Hulin A, Talarmin A. Q fever in French Guiana: new trends [letter] Emerg Infect Dis 1998 Jan–Mar;4(1):131–2

Pfaff F see **Abele–Horn M**

Pfaff G, Hesse V, Oehler K, Georg T, Boeing H. Stand der alimentären Jodversorgung im Raum Potsdam. Z Ernahrungswiss 1997 Sep;36(3):225–8 (Eng. Abstr.) **(Ger)**

Pfaff G see **Warnke JP**

Pfaff G see **Wildfeuer A**

Pfaff H. Ergebnisse einer prospektiven Katamnesestudie nach Entziehungstherapie gemäss section 64 StGB bei Alkoholkranken. Nervenarzt 1998 Jul;69(7):568–73 (Eng. Abstr.) **(Ger)**

Pfaff JJ see **McKelvey RS**

Pfaff M, Liu S, Erle DJ, Ginsberg MH. Integrin beta cytoplasmic domains differentially bind to cytoskeletal proteins. J Biol Chem 1998 Mar 13;273(11):6104–9

Pfaff M see **Powers CM**

Pfaff P see **Röth A**

Pfaff R see **Cordero de Troconis MI**

Pfaff RT, Liu J, Gao D, Peter AT, Li TK, Critser JK. Water and DMSO membrane permeability characteristics of in–vivo– and in–vitro–derived and cultured murine oocytes and embryos. Mol Hum Reprod 1998 Jan;4(1):51–9

Pfaff S, Kintner C. Neuronal diversification: development of motor neuron subtypes. Curr Opin Neurobiol 1998 Feb; 8(1):27–36 (62 ref.)

Pfaff SL, Taylor WL. Xenopus TFIIIA gene transcription is dependent on cis–element positioning and chromatin structure. Mol Cell Biol 1998 Jul;18(7):3811–8

Pfaff SL see **Jurata LW**

Pfaff T, Karschin A. Expression cloning of rat cerebellar adenosine A1 receptor by coupling to Kir channels. Neuroreport 1997 Jul 28;8(11):2455–60

Pfaff WW, Blanton JW. Hepatitis antigenemia and survival after renal transplantation. Clin Transplant 1997 Oct;11(5 Pt 2):476–9

Pfaff WW, Howard RJ, Patton PR, Adams VR, Rosen CB, Reed AI. Delayed graft function after renal transplantation. Transplantation 1998 Jan 27;65(2):219–23

Pfaff WW see **Howard RJ**

Pfaff–Amesse T see **Qian Z**

Pfaffenbach B, Adamek RJ, Bartholomäus C, Wegener M. Gastric dysrhythmias and delayed gastric emptying in patients with functional dyspepsia. Dig Dis Sci 1997 Oct; 42(10):2094–9

Pfaffenbach B, Adamek RJ, Hagelmann D, Schaffstein J, Wegener M. Effect of hyperthyroidism on antral myoelectrical activity, gastric emptying and dyspepsia in man. Hepatogastroenterology 1997 Sep–Oct;44(17):1500–8

Pfaffenbach B, Adamek RJ, Lux G. Stellenwert der Elektrogastrographie in der gastroenterologischen Funktionsdiagnostik. Dtsch Med Wochenschr 1998 Jul 10; 123(28–29):855–60 (Eng. Abstr.) **(Ger)**

Pfaffenbach B see **Adamek RJ**

Pfaffendorf M see **Baan J Jr**

Pfaffendorf M see **Heijenbrok FJ**

Pfaffendorf M see **Loro JF**

Pfaffendorf M see **Peters SL**

Pfaffendorf M see **Zwaveling J**

Pfaffenrath V, Cunin G, Sjonell G, Prendergast S. Efficacy and safety of sumatriptan tablets (25 mg, 50 mg, and 100 mg) in the acute treatment of migraine: defining the optimum doses of oral sumatriptan. Headache 1998 Mar; 38(3):184–90

Pfaffenrath V, de la Motte S, Harrison F, Rüthning C. Wirkungen von Pentaerithrityltetranitrat, Isosorbidmononitrat und Plazebo auf den Kopfschmerz und auf die Beeinträchtigung der Arbeitsfähigkeit gesunder Probanden. Arzneimittelforschung 1998 Jun;48(6):646–50 (Eng. Abstr.) **(Ger)**

Pfaffenrath V see **Dichgans M**

Pfaffenrath V see **Diener HC**

Pfaffenrath V see **Göbel H**

Pfaffenrath V see **Pöllmann W**

Pfaffenrath V see **Sjaastad O**

Pfaffentaler E see **Smolle J**

Pfaffenthaler E see **Smolle J**

Pfaffenthaller EC see **Fruhwirth J**

Pfaffenzeller P see **Ernst G**

Pfafferott C, Wirtzfeld A, Permanetter B. Atypical Kawasaki syndrome: how many symptoms have to be present? Heart 1997 Dec;78(6):619–21

Pfafferott C see **Vogt A**

Pfaffinger PJ see **Kreusch A**

Pfaffl WM see **Sauerwein H**

Pfaffle AE see **Chan R**

Pfäffle R see **Holl RW**

Pfäffle R see **Merz U**

Pfäffle RW, Martinez R, Kim C, Frisch H, Lebl J, Otten B, Heimann G. GH and TSH deficiency. Exp Clin Endocrinol Diabetes 1997;105 Suppl 4:1–5

Pfäffle RW see **Doeker BM**

Pfäffle RW see **Wu W**

Pfahl HG see **Kersten A**

Pfahl M see **Piedrafita FJ**

Pfahl M see **Yarovoi SV**

Pfahlberg A, Gefeller O, Kölmel KF. Public awareness of malignant melanoma risk factors in Germany. J Epidemiol Community Health 1997 Dec;51(6):698–700

Pfahlberg A, Hassan K, Wille L, Lausen B, Gefeller O. Systematic review of case–control studies: oral contraceptives show no effect on melanoma risk. Public Health Rev 1997;25(3–4):309–15

Pfahlberg A see **Gefeller O**

Pfahlberg A see **Otto M**

Pfahlberg A see **Uter W**

Pfahler M, Schidlo C, Refior HJ. Evaluation of imaging in loosening of hip arthroplasty in 326 consecutive cases. Arch Orthop Trauma Surg 1998;117(4–5):205–7

Pfahler W, Bisesti E, Pereyra JB, Iribarren F. Enzyme linked immunosorbent assay for potency testing of vaccines containing Clostridium perfringens type D epsilon–toxoid. Zentralbl Veterinarmed [B] 1998 Apr;45(3):133–9

Pfaller K see **Fundin BT**

Pfaller K see **Hess MW**

Pfaller K see **Huter O**

Pfaller M see **Ephgrave KS**

Pfaller MA, Arikan S, Lozano–Chiu M, Chen Y, Coffman S, Messer SA, Rennie R, Sand C, Heffner T, Rex JH, Wang J, Yamane N. Clinical evaluation of the ASTY colorimetric microdilution panel for antifungal susceptibility testing. J Clin Microbiol 1998 Sep;36(9):2609–12

Pfaller MA, Herwaldt LA. The clinical microbiology laboratory and infection control: emerging pathogens, antimicrobial resistance, and new technology. Clin Infect Dis 1997 Oct;25(4):858–70 (110 ref.)

Pfaller MA, Jones RN. A review of the in vitro activity of meropenem and comparative antimicrobial agents tested against 30,254 aerobic and anaerobic pathogens isolated world wide. Diagn Microbiol Infect Dis 1997 Aug; 28(4):157–63 (32 ref.)

Pfaller MA, Jones RN. Comparative antistreptococcal activity of two newer fluoroquinolones, levofloxacin and sparfloxacin. Diagn Microbiol Infect Dis 1997 Nov; 29(3):199–201

Pfaller MA, Jones RN, Doern GV. Multicenter evaluation of the antimicrobial activity for six broad–spectrum beta–lactams in Venezuela using the Etest method. The Venezuelan Antimicrobial Resistance Study Group. Diagn Microbiol Infect Dis 1998 Jan;30(1):45–52

Pfaller MA, Jones RN, Doern GV, Kugler K. Bacterial pathogens isolated from patients with bloodstream infection: frequencies of occurrence and antimicrobial susceptibility patterns from the SENTRY antimicrobial surveillance program (United States and Canada, 1997). Antimicrob Agents Chemother 1998 Jul;42(7):1762–70

Pfaller MA, Jones RN, Doern GV, Sader HS, Hollis RJ, Messer SA. International surveillance of bloodstream infections due to Candida species: frequency of occurrence and antifungal susceptibilities of isolates collected in 1997 in the United States, Canada, and South America for the SENTRY Program. The SENTRY Participant Group. J Clin Microbiol 1998 Jul;36(7):1886–9

Pfaller MA, Jones RN, Marshall SA, Coffman SL, Hollis RJ, Edmond MB, Wenzel RP. Inducible amp C beta–lactamase producing gram–negative bacilli from blood stream infections: frequency, antimicrobial susceptibility, and molecular epidemiology in a national surveillance program (SCOPE). Diagn Microbiol Infect Dis 1997 Aug; 28(4):211–9

Pfaller MA, Jones RN, Marshall SA, Edmond MB, Wenzel RP. Nosocomial streptococcal blood stream infections in the SCOPE Program: species occurrence and antimicrobial resistance. The SCOPE Hospital Study Group. Diagn Microbiol Infect Dis 1997 Dec;29(4):259–63

Pfaller MA, Jones RN, Messer SA, Edmond MB, Wenzel RP. National surveillance of nosocomial blood stream infection due to species of Candida other than Candida albicans: frequency of occurrence and antifungal susceptibility in the SCOPE Program. SCOPE Participant Group. Surveillance and Control of Pathogens of Epidemiologic. Diagn Microbiol Infect Dis 1998 Feb; 30(2):121–9

Pfaller MA, Jones RN, Messer SA, Edmond MB, Wenzel RP. National surveillance of nosocomial blood stream infection due to Candida albicans: frequency of occurrence and antifungal susceptibility in the SCOPE Program. Diagn Microbiol Infect Dis 1998 May;31(1):327–32

Pfaller MA, Lockhart SR, Pujol C, Swails–Wenger JA, Messer SA, Edmond MB, Jones RN, Wenzel RP, Soll DR. Hospital specificity, region specificity, and fluconazole resistance of Candida albicans bloodstream isolates. J Clin Microbiol 1998 Jun;36(6):1518–29

Pfaller MA, Marco F, Messer SA, Jones RN. In vitro activity of two echinocandin derivatives, LY303366 and MK–0991 (L–743,792), against clinical isolates of Aspergillus, Fusarium, Rhizopus, and other filamentous fungi. Diagn Microbiol Infect Dis 1998 Apr;30(4):251–5

Pfaller MA, Marshall SA, Jones RN. In vitro activity of cefepime and ceftazidime against 197 nosocomial blood stream isolates of streptococci: a multicenter sample. Diagn Microbiol Infect Dis 1997 Dec;29(4):273–6

Pfaller MA, Messer SA, Houston A, Rangel–Frausto MS, Wiblin T, Blumberg HM, Edwards JE, Jarvis W, Martin MA, Neu HC, Saiman L, Patterson JE, Dibb JC, Roldan CM, Rinaldi MG, Wenzel RP. National epidemiology of mycoses survey: a multicenter study of strain variation and antifungal susceptibility among isolates of Candida species. Diagn Microbiol Infect Dis 1998 May;31(1):289–96

Pfaller MA, Messer SA, Karlsson A, Bolmström A. Evaluation of the Etest method for determining fluconazole susceptibilities of 402 clinical yeast isolates by using three different agar media. J Clin Microbiol 1998 Sep; 36(9):2586–9

Pfaller MA see **Diekema DJ**

Pfaller MA see **Doern GV**

Pfaller MA see **Fowler SL**

Pfaller MA see **Jones RN**

Pfaller MA see **Klepser ME**

Pfaller MA see **Lewis RE**

Pfaller MA see **Lockhart SR**

Pfaller MA see **Marco F**

Pfaller MA see **Marshall SA**

Pfaller MA see **Odds FC**

Pfaller MA see **Wilke WW**

Pfaller W, Gstraunthaler G. Nephrotoxicity testing in vitro—what we know and what we need to know. Environ Health Perspect 1998 Apr;106 Suppl 2:559–69 (122 ref.)

Pfaller W see **Feifel E**

Pfaller W see **Kotanko P**

Pfaller W see **Pollack V**

Pfaller W see **Spielmann H**

Pfaltz M see **Franzen A**

(Pfaltzgraff RE), 1997 Damien–Dutton Award. Int J Lepr Other Mycobact Dis 1998 Mar;66(1):70–1

Pfalzgraf A, Steinhart H. Origin of trans fatty acids and their analysis in food, tissue and blood plasma. Eur J Med Res 1995 Nov 17;1(2):86–8 (7 ref.)

Pfalzgraf A see **Steinhart H**

Pfammatter JP, Bauersfeld U. Safety issues in the treatment of paediatric supraventricular tachycardias. Drug Saf 1998 May;18(5):345–56 (82 ref.)

Pfammatter JP, Stocker FP. Results of a restrictive use of antiarrhythmic drugs in the chronic treatment of atrioventricular reentrant tachycardias in infancy and childhood. Am J Cardiol 1998 Jul 1;82(1):72–5

Pfammatter JP, Stocker FP. Re–entrant supraventricular tachycardia in infancy: current role of prophylactic digoxin treatment. Eur J Pediatr 1998 Feb;157(2):101–6

Pfammatter JP see **Carrel T**

Pfammatter JP see **Immer FF**

Pfammatter T, Hilfiker PR, Kurrer M, Sulser T. Transcaval biopsy of retroperitoneal fibrosis. Urol Int 1998 Aug; 60(4):258–61

Pfammatter T see **Hany TF**

Pfammatter T see **Junga G**

Pfammatter T see **Kacl GM**

Pfammatter T see **Leung DA**

Pfand–Neumann P see **Neumann W**

Pfander H see **Freiburghaus F**

Pfann KD, Hoffman DS, Gottlieb GL, Strick PL, Corcos DM. Common principles underlying the control of rapid, single degree–of–freedom movements at different joints. Exp Brain Res 1998 Jan;118(1):35–51

Pfann KD, Penn RD, Shannon KM, Corcos DM. Pallidotomy and bradykinesia: implications for basal ganglia function. Neurology 1998 Sep;51(3):796–803

Pfannenberg C see **Hoffmann J**

Pfannenstiel C see **Kusenbach G**

Pfannenstiel HD see **Hejnol A**

Pfanner C see **Marazziti D**

Pfanner C see **Perugi G**

Pfanner N. Mitochondrial import: crossing the aqueous intermembrane space. Curr Biol 1998 Apr 9;8(8):R262–5

Pfanner N, Craig EA, Hönlinger A. Mitochondrial preprotein translocase. Annu Rev Cell Dev Biol 1997;13:25–51 (127 ref.)

Pfanner N see **Bömer U**

Pfanner N see **Dekker PJ**

Pfanner N see **Kübrich M**

Pfanner N see **Merlin A**

Pfanner N see **Moczko M**

Pfanner N see **Palmisano A**

Pfanner N see **Ryan MT**

Pfannkuche H, Reiche D, Sann H, Schemann M. Different subpopulations of cholinergic and nitrergic myenteric neurones project to mucosa and circular muscle of the guinea–pig gastric fundus. Cell Tissue Res 1998 Jun; 292(3):463–75

Pfannschmidt C, Langowski J. Superhelix organization by DNA curvature as measured through site–specific labeling. J Mol Biol 1998 Jan 30;275(4):601–11

Pfannschmidt O see **Brauers A**

Pfannschmidt T, Link G. The A and B forms of plastid DNA–dependent RNA polymerase from mustard (Sinapis alba L.) transcribe the same genes in a different developmental context. Mol Gen Genet 1997 Dec; 257(1):35–44

Pfarr CM see **Auradé F**

Pfarr DS see **Johnson S**

Pfarr E see **Meierhenrich R**

Pfau A, Stolz W, Karrer S, Szeimies RM, Landthaler M. Allopurinol in der Behandlung der kutanen Sarkoidose. Hautarzt 1998 Mar;49(3):216–8 (Eng. Abstr.) **(Ger)**

Pfau A see **Karrer S**

Pfau B see **Käsmann–Kellner B**

Pfau CJ see **El Azami El Idrissi M**

Pfau G, Westphal S, Dietzmann K, von Bossanyi P, Augustin W. Chloroquine effects on intrauterine and postnatal dendritic maturation of hippocampal neurons and on lipid composition of the developing rat brain. Exp Toxicol Pathol 1997 Dec;49(5):361–7

Pfau J see **Vukobratov V**

Pfau J see **Williams CL**

Pfau JC, Walker EB, Card GL. A comparison of the effects of lipopolysaccharide and ceramide on arachidonic acid metabolism in THP–1 monocytic cells. Cell Immunol 1998 Jun 15;186(2):147–53

Pfau JD, Taylor RK. Mutations in toxR and toxS that separate transcriptional activation from DNA binding at the cholera toxin gene promoter. J Bacteriol 1998 Sep; 180(17):4724–33

Pfau SE see **Caulin-Glaser T**

Pfau W, Schulze C, Shirai T, Hasegawa R, Brockstedt U. Identification of the major hepatic DNA adduct formed by the food mutagen 2-amino-9H-pyrido[2,3-b]indole (A alpha C). Chem Res Toxicol 1997 Oct;10(10):1192-7

Pfau W see **Degen GH**

Pfaus JG, Heeb MM. Implications of immediate-early gene induction in the brain following sexual stimulation of female and male rodents. Brain Res Bull 1997;44(4):397-407 (128 ref.)

Pfausler B, Grubwieser G, Auckenthaler A, Rogenhofer H, Schmutzhard E. Multimodale Therapie eines Miller-Fisher-Syndroms. Der mögliche Nutzen der Liquor-cerebrospinalis-Filtration. Nervenarzt 1997 Dec; 68(12):1002-3 (Eng. Abstr.) **(Ger)**

Pfausler B, Haring HP, Kampfl A, Wissel J, Schober M, Schmutzhard E. Cerebrospinal fluid (CSF) pharmacokinetics of intraventricular vancomycin in patients with staphylococcal ventriculitis associated with external CSF drainage. Clin Infect Dis 1997 Sep; 25(3):733-5

Pfausler B see **Gunkel AR**

Pfausler B see **Kampfl A**

Pfeffel F see **Berghammer P**

Pfeffel F see **Kastner J**

Pfeffel F see **Müller C**

Pfeffel F see **Pidlich J**

Pfeffel F see **Püspök A**

Pfeffer A see **Barcikowska M**

Pfeffer A see **Czyżewski K**

Pfeffer A see **Lalowski MM**

Pfeffer A see **Phillips DJ**

Pfeffer C see **Jensen PS**

Pfeffer CR. Childhood suicidal behavior. A developmental perspective. Psychiatr Clin North Am 1997 Sep; 20(3):551-62 (38 ref.)

Pfeffer CR, Jiang H, Domeshek LJ. Buspirone treatment of psychiatrically hospitalized prepubertal children with symptoms of anxiety and moderately severe aggression. J Child Adolesc Psychopharmacol 1997;7(3):145-55

Pfeffer CR, Normandin L, Kakuma T. Suicidal children grow up: relations between family psychopathology and adolescents' lifetime suicidal behavior. J Nerv Ment Dis 1998 May;186(5):269-75

Pfeffer CR see **Apter A**

Pfeffer E see **Rodehutscord M**

Pfeffer F, Casanueva E, Kamar J, Guerra A, Perichart O, Vadillo-Ortega F. Modulation of 72-kilodalton type IV collagenase (Matrix metalloproteinase-2) by ascorbic acid in cultured human amnion-derived cells. Biol Reprod 1998 Aug;59(2):326-9

Pfeffer F, Nauck MA, Benz S, Gwodzinski A, Erb M, Hopt UT. Prediction of glucose tolerance with glucagon stimulation in pancreas transplanted patients. Transplant Proc 1997 Nov;29(7):3122-3

Pfeffer F see **Benz S**

Pfeffer J see **Zerah S**

Pfeffer JM see **Fischer TA**

Pfeffer JM see **Mitchell GF**

Pfeffer JM see **Opitz CF**

Pfeffer JM see **Teerlink JR**

Pfeffer K, Cole B, Dada MK. Attributions for youth crime among British and Nigerian primary school children. J Soc Psychol 1998 Apr;138(2):251-3

Pfeffer K see **Endres R**

Pfeffer K see **Fütterer A**

Pfeffer K see **Hoidal JR**

Pfeffer K see **Neubauer H**

Pfeffer K see **Schuh K**

Pfeffer K see **Zantl N**

Pfeffer L see **Runkel L**

Pfeffer LM, Dinarello CA, Herberman RB, Williams BR, Borden EC, Bordens R, Walter MR, Nagabhushan TL, Trotta PP, Pestka S. Biological properties of recombinant alpha-interferons: 40th anniversary of the discovery of interferons. Cancer Res 1998 Jun 15;58(12):2489-99 (166 ref.)

Pfeffer LM see **Basu L**

Pfeffer LM see **Guo D**

Pfeffer LM see **Yang CH**

Pfeffer M, Kinney RM, Kaaden OR. The alphavirus 3'-nontranslated region: size heterogeneity and arrangement of repeated sequence elements. Virology 1998 Jan 5;240(1):100-8

Pfeffer M, Neubauer H, Wernery U, Kaaden OR, Meyer H. Fatal form of camelpox virus infection. Vet J 1998 Jan; 155(1):107-9

Pfeffer M, Proebster B, Kinney RM, Kaaden OR. Genus-specific detection of alphaviruses by a semi-nested reverse transcription-polymerase chain reaction. Am J Trop Med Hyg 1997 Dec;57(6):709-18

Pfeffer MA. ACE inhibitors in acute myocardial infarction: patient selection and timing [editorial; comment] Circulation 1998 Jun 9;97(22):2192-4 (22 ref.). Comment on: Circulation 1998 Jun 9;97(22):2202-12.

Pfeffer MA, Domanski M, Rosenberg Y, Verter J, Geller N, Albert P, Hsia J, Braunwald E. Prevention of events with angiotensin-converting enzyme inhibition (the PEACE study design). Prevention of Events with Angiotensin-Converting Enzyme Inhibition. Am J Cardiol 1998 Aug 6;82(3A):25H-30H

Pfeffer MA see **Fischer TA**

Pfeffer MA see **Hager WD**

Pfeffer MA see **Mitchell GF**

Pfeffer MA see **Opitz CF**

Pfeffer MA see **Ridker PM**

Pfeffer MA see **Sacks FM**

Pfeffer MA see **St. John Sutton M**

Pfeffer MA see **Teerlink JR**

Pfeffer P see **Foss A**

Pfeffer P see **Thordarson H**

Pfeffer PF, Leivestad T, Albrechtsen D, Fauchald P, Brekke IB. Anamnestic cancer: how long should the cancer-free interval be before renal transplantation? Transplant Proc 1997 Nov;29(7):3163

Pfeffer PL, Gerster T, Lun K, Brand M, Busslinger M. Characterization of three novel members of the zebrafish Pax2/5/8 family: dependency of Pax5 and Pax8 expression on the Pax2.1 (noi) function. Development 1998 Aug; 125(16):3063-74

Pfeffer SR see **Diaz E**

Pfeffer SR see **Itin C**

Pfeffer SR see **Schimmöller F**

Pfeffer SR see **Ulitzur N**

Pfeffer U. One-tube RT-PCR with sequence-specific primers. Methods Mol Biol 1998;86:143-51

Pfeffer U see **Ferrari N**

Pfefferbaum A see **Cahn DA**

Pfefferbaum A see **Deshmukh AR**

Pfefferbaum A see **Lauriello J**

Pfefferbaum A see **Lim KO**

Pfefferbaum A see **Menon V**

Pfefferbaum A see **Spindler KA**

Pfefferbaum A see **Sullivan EV**

Pfefferbaum B. Posttraumatic stress disorder in children: a review of the past 10 years. J Am Acad Child Adolesc Psychiatry 1997 Nov; 36(11):1503-11 (75 ref.)

Pfefferbaum B see **Tucker P**

Pfefferle C, Breinholt J, Gürtler H, Fiedler HP. 1-Hydroxy-4-methoxy-2-naphthoic acid, a herbicidal compound produced by Streptosporangium cinnabarinum ATCC 31,213. J Antibiot (Tokyo) 1997 Dec;50(12):1067-8

Pfeifer A, Klatt P, Massberg S, Ny L, Sausbier M, Hirneiss C, Wang GX, Korth M, Aszódi A, Andersson KE, Krombach F, Mayerhofer A, Ruth P, Fässler R, Hofmann F. Defective smooth muscle regulation in cGMP kinase I-deficient mice. EMBO J 1998 Jun 1;17(11):3045-51

Pfeifer A see **Aszódi A**

Pfeifer AM see **Barceló S**

Pfeifer AM see **Coulet M**

Pfeifer AM see **Macé K**

Pfeifer BA see **Healy WL**

Pfeifer BA see **Iorio R**

Pfeifer C see **Ulmer H**

Pfeifer D see **Djelmis J**

Pfeifer E see **Mecklinger A**

Pfeifer EA, Bjornsson J, Hanzlick R. Case of the month. Autopsy Committee of the College of American Pathologists. Cor pulmonale [published erratum appears in Arch Intern Med 1998 Apr 13;158(7):803] [see comments] Arch Intern Med 1998 Jan 12;158(1):14. Comment in: Arch Intern Med 1998 Jun 8;158(11):1276.

Pfeifer EA see **Cable DG**

Pfeifer F, Kuschfeldt S, Stoye M. Zur Helminthenfauna des Rotfuchses (Vulpes vulpes LINNE 1758) im Süden Sachsen-Anhalts--Teil 2: Nematoden. DTW Dtsch Tierarztl Wochenschr 1997 Nov; 104(11):475-7 (Eng. Abstr.) **(Ger)**

Pfeifer F see **Krüger K**

Pfeifer F see **Offner S**

Pfeifer G see **Glickman MH**

Pfeifer G see **Wolf S**

Pfeifer GP, Denissenko MF. Formation and repair of DNA lesions in the p53 gene: relation to cancer mutations? Environ Mol Mutagen 1998;31(3):197-205 (92 ref.)

Pfeifer GP see **Dammann R**

Pfeifer GP see **Denissenko MF**

Pfeifer GP see **Tommasi S**

Pfeifer GP see **Tu Y**

Pfeifer H see **Behne D**

Pfeifer I. Projekty lékařského výzkumu IGA MZ v r. 1997. Cas Lek Cesk 1997 Dec 3;136(23):6-10 **(Cze)**

Pfeifer I see **Richter J**

Pfeifer II see **Portnov AN**

Pfeifer J, Teoh TA, Salanga VD, Agachan F, Wexner SD. Comparative study between intra-anal sponge and needle electrode for electromyographic evaluation of constipated patients. Dis Colon Rectum 1998 Sep;41(9):1153-7

Pfeifer J see **Hickson-Curran SB**

Pfeifer J see **Svensson M**

Pfeifer JD see **Sukupolvi S**

Pfeifer K see **Gould TD**

Pfeifer KJ see **Ruchholtz S**

Pfeifer M, Blumberg FC, Wolf K, Sandner P, Elsner D, Riegger GA, Kurtz A. Vascular remodeling and growth factor gene expression in the rat lung during hypoxia. Respir Physiol 1998 Feb;111(2):201-12

Pfeifer M, Bruckschlegel G, Holmer SR, Paul M, Riegger AJ, Schunkert H. Reciprocal regulation of pulmonary and cardiac angiotensin-converting enzyme in rats with severe left ventricular hypertrophy. Cardiovasc Res 1998 Apr; 38(1):125-32

Pfeifer M, Muders F, Luchner A, Blumberg F, Riegger GA, Elsner D. Leukotriene receptor blockade in experimental heart failure. Res Exp Med (Berl) 1997;197(4):177-87

Pfeifer M see **Blumberg FC**

Pfeifer M see **Cufer T**

Pfeifer M see **Grimm D**

Pfeifer M see **Holmer SR**

Pfeifer M see **Lock G**

Pfeifer M see **Muders F**

Pfeifer M see **Muscholl MW**

Pfeifer MA see **Stevens MJ**

Pfeifer MA see **Zamboni WA**

Pfeifer MP see **Johnston SC**

Pfeifer MP see **Mitchell CK**

Pfeifer PH see **Hetland G**

Pfeifer R see **Beinecke R**

Pfeifer R see **Thiele R**

Pfeifer SM see **Zager EL**

Pfeifer T, Weinberg H, Brady MS. Lymphatic mapping for Merkel cell carcinoma. J Am Acad Dermatol 1997 Oct; 37(4):650-1

Pfeifer TA see **Hegedus DD**

Pfeifer U. Pathology of hepatocellular carcinoma. Digestion 1998 Jul;59 Suppl 2:66-9 (21 ref.)

Pfeifer U see **Dombrowski F**

Pfeifer U see **Evert M**

Pfeifer U see **Grünwald F**

Pfeifer U see **Hagendorff A**

Pfeifer U see **Hammer DS**

Pfeifer U see **Han K**

Pfeifer U see **Kreft B**

Pfeifer U see **Pakos E**

Pfeifer W see **Steward WP**

Pfeifer-Ohlsson S see **Cui H**

Pfeifer-Ohlsson S see **He L**

Pfeiferová K see **Prokopec M**

Pfeiffer A. Update Diabetes 1997. Med Klin 1997 Nov 15; 92(11):655-62 (46 ref.) **(Ger)**

Pfeiffer A, Schmidt T, Kaess H. The role of osmolality in the absorption of a nutrient solution. Aliment Pharmacol Ther 1998 Mar;12(3):281-6

Pfeiffer A see **Fährmann M**

Pfeiffer A see **Pehl C**

Pfeiffer A see **Pfeiffer D**

Pfeiffer A see **Ristow M**

Pfeiffer B, Hachenberg T, Feyerherd F, Wendt M. Ventilations-Perfusions-Verteilung unter volumenreduzierter drucklimitierter Beatmung mit permissiver Hyperkapnie. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jun;33(6):367-72 (Eng. Abstr.) **(Ger)**

Pfeiffer B see **Hachenberg T**

Pfeiffer B see **Laforet M**

Pfeiffer B see **Rondu F**

Pfeiffer B see **Savelon L**

Pfeiffer B see **Taverne T**

Pfeiffer C, Madray H, Ardolino A, Willms J. The rise and fall of students' skill in obtaining a medical history. Med Educ 1998 May;32(3):283-8

Pfeiffer C see **Doty RL**

Pfeiffer CJ see **Miyanaga Y**

Pfeiffer CM, Kazenoff S, Rothberg HD. Toxic epidermal necrolysis from atorvastatin [letter] JAMA 1998 May 27; 279(20):1613-4

Pfeiffer CM, Rogers LM, Bailey LB, Gregory JF 3rd. Absorption of folate from fortified cereal-grain products and of supplemental folate consumed with or without food determined by using a dual-label stable-isotope protocol [see comments] Am J Clin Nutr 1997 Dec;66(6):1388-97. Comment in: Am J Clin Nutr 1997 Dec;66(6):1299-300.

Pfeiffer CM see **Rogers LM**

Pfeiffer CP, Britto LR. Distribution of calcium-binding proteins in the chick visual system. Braz J Med Biol Res 1997 Nov;30(11):1315-8

Pfeiffer D. Persons with disabilities [letter; comment] Am J Public Health 1998 Jan;88(1):134. Comment on: Am J Public Health 1996 Nov;86(11):1613-5.

Pfeiffer D, Kimmig R, Herrmann J, Ruge M, Fisseler-Eckhoff A, Scheidel P, Jensen A, Schatz H, Pfeiffer A. Epidermal-growth-factor receptor correlates negatively with cell density in cervical squamous epithelium and is down-regulated in cancers of the human uterus. Int J Cancer 1998 Feb 20;79(1):49-55

Pfeiffer D, Tebbenjohanns J, Schumacher B, Omran H, Lüderitz B. Zehn Jahre Radiofrequenzablation akzessorischer Leitungsbahnen. Z Kardiol 1997 Aug; 86(8):557-71 (45 ref.) (Eng. Abstr.) **(Ger)**

Pfeiffer D see **Beinecke R**

Pfeiffer D see **Esmailzadeh B**

Pfeiffer D see **Lisdat F**

Pfeiffer D see **Rühlmann C**

Pfeiffer D see **Schumacher B**

Pfeiffer D see **Szeponik J**

Pfeiffer DR see **Broekemeier KM**

Pfeiffer DU see **Frei C**

Pfeiffer DU see **Gibson KT**

Pfeiffer E, Baxter D, Candelora E, Haag S, Nadiminti I, Leaverton P. Finding and treating depression in Alzheimer's patients: a study of the effects on patients and caregivers. Psychopharmacol Bull 1997;33(4):721-9

Pfeiffer E, Gross K, Metzler M. Aneuploidogenic and clastogenic potential of the mycotoxins citrinin and patulin. Carcinogenesis 1998 Jul;19(7):1313-8

Pfeiffer E see **Eckman CB**
Pfeiffer E see **Grüters A**
Pfeiffer E see **Kulling SE**
Pfeiffer E see **Stewart JE**
Pfeiffer EF see **Sternberg F**
Pfeiffer EH see **Hammer KD**
Pfeiffer F, Kuschfeldt S, Stoye M. Zur Helminthenfauna des Rotfuchses (Vulpes vulpes LINNE 1758) im Süden Sachsen-Anhalts--Teil 1: Zestoden.
DTW Dtsch Tierarztl Wochenschr 1997 Oct;104(10):445-8 (Eng. Abstr.) **(Ger)**
Pfeiffer F, Sternfeld L, Schmid A, Schulz I. Control of Ca2+ wave propagation in mouse pancreatic acinar cells.
Am J Physiol 1998 Mar;274(3 Pt 1):C663-72
Pfeiffer F see **González A**
Pfeiffer F see **Krause E**
Pfeiffer F see **Mewes HW**
Pfeiffer FA see **Lupton CJ**
Pfeiffer G, Grupp C. Reversible paraneoplastische Kleinhirnsymptomatik. Beispiel eines anti-Ri-Syndroms.
Nervenarzt 1998 Jun;69(6):516-8 (Eng. Abstr.) **(Ger)**
Pfeiffer G see **Eggers C**
Pfeiffer G see **Wicklein EM**
Pfeiffer H, Ortmann C, Klein A, Brinkmann B. Origin of hepatocellular carcinoma recurring after allotransplantation revealed by microsatellite analysis. J Clin Pathol 1997 Sep; 50(9):792-4
Pfeiffer H see **Forster P**
Pfeiffer I, Gyantár M, Kucsera J, Párducz A. Isolation of dsRNA-associated VLPs from the strain Cryptococcus hungaricus CBS 6569. FEMS Microbiol Lett 1998 May 1;162(1):151-4
Pfeiffer I see **Kriegesmann B**
Pfeiffer JR see **Barker SA**
Pfeiffer JR see **Hall AL**
Pfeiffer JR see **Morganelli PM**
Pfeiffer JR see **Wilson BS**
Pfeiffer K see **Ludwig J**
Pfeiffer K see **Wachter H**
Pfeiffer KA, Sillem M, Daniel V, Kirschfink M, Süsal C, Runnebaum B, Gerhard I. Activated autologous blood therapy in recurrent spontaneous abortion--results of a pilot study. Hum Reprod 1998 Feb;13(2):491-7
Pfeiffer KJ see **Ruchholtz S**
Pfeiffer KJ see **Trupka AW**
Pfeiffer KM see **Fricker R**
Pfeiffer KP see **Rabl W**
Pfeiffer KP see **Schirmer M**
Pfeiffer KP see **Ulmer H**
Pfeiffer LM see **Davis GS**
Pfeiffer M see **Draguhn A**
Pfeiffer M see **Meiser BM**
Pfeiffer M see **Tassani P**
Pfeiffer N. Dorzolamide: development and clinical application of a topical carbonic anhydrase inhibitor.
Surv Ophthalmol 1997 Sep-Oct;42(2):137-51 (199 ref.)
Pfeiffer N, Mandrusov E, Vroman L, Leonard EF. Effects of secondary flow caused by a curved channel on plasma protein adsorption to artificial surfaces. Biotechnol Prog 1998 Mar-Apr;14(2):338-42
Pfeiffer N see **Dick B**
Pfeiffer N see **Dick HB**
Pfeiffer N see **Ozer-Arasli A**
Pfeiffer N see **Preussner PR**
Pfeiffer N see **Stoffelns B**
Pfeiffer P, Culik BM. Energy metabolism of underwater swimming in river-otters (Lutra lutra L.).
J Comp Physiol [B] 1998 Mar;168(2):143-8
Pfeiffer P, Nexø E, Bentzen SM, Clausen PP, Andersen K, Rose C. Enzyme-linked immunosorbent assay of epidermal growth factor receptor in lung cancer: comparisons with immunohistochemistry, clinicopathological features and prognosis. Br J Cancer 1998 Jul;78(1):96-9
Pfeiffer P, Rytter C, Madsen EL, Moeholt K, Hansen O, Bentzen S, Palshof T, Rose C. Re: five-day oral etoposide treatment for advanced small-cell lung cancer: randomized comparison with intravenous chemotherapy [letter; comment] J Natl Cancer Inst 1997 Dec 17;89(24):1892-3 . Comment on: J Natl Cancer Inst 1997 Apr 16;89(8):577-80.
Pfeiffer P see **Becker S**
Pfeiffer P see **Bloch JC**
Pfeiffer P see **Gerdes AM**
Pfeiffer P see **Girod SC**
Pfeiffer P see **Reichenberger S**
Pfeiffer PR see **Arenberg IK**
Pfeiffer R see **Devriendt K**
Pfeiffer R see **Hofbeck M**
Pfeiffer R see **Mastroberardino L**
Pfeiffer RA, Rauch A, Ulmer R, Beinder E, Trautmann U. Interstitial deletion del(3)(p12p21) in a malformed child subsequent to paternal paracentric insertion (or intraarm shift) 46,XY, ins(3)(p24.1p12.1p21.31). Ann Genet 1998; 41(1):17-21 (40 ref.)
Pfeiffer RA, Ulmer R, Rauch A, Trautmann U, Beinder E, Rupprecht T, Mayer U, Steinkirchner B, Wündisch GF. True fetal mosaicism of an isochromosome of the long arm of a chromosome 20: the dilemma persists.
Prenat Diagn 1997 Dec;17(12):1171-5
Pfeiffer RA see **Beinder EJ**
Pfeiffer RA see **Keyvani K**
Pfeiffer RA see **Kraus C**
Pfeiffer RA see **Liehr T**
Pfeiffer RA see **Michels-Rautenstrauss KG**
Pfeiffer RA see **Rauch A**
Pfeiffer RF see **Ashraf W**
Pfeiffer RF see **Burke WJ**
Pfeiffer RF see **Denson MA**
Pfeiffer RF see **Hao R**
Pfeiffer RF see **Lau YS**
Pfeiffer RF see **LeDoux MS**
Pfeiffer RF see **Markopoulou K**
Pfeiffer RF see **Wengel SP**
Pfeiffer RR see **Stephenson GA**
Pfeiffer S. Variability in osteon size in recent human populations. Am J Phys Anthropol 1998 Jun;106(2):219-27
Pfeiffer S, Gooding RP, Apperley JF, Goldschmidt H, Samson D. Dendritic cells generated from the blood of patients with multiple myeloma are phenotypically and functionally identical to those similarly produced from healthy donors. Br J Haematol 1997 Sep;98(4):973-82
Pfeiffer S, Gorren AC, Pitters E, Schmidt K, Werner ER, Mayer B. Allosteric modulation of rat brain nitric oxide synthase by the pterin-site enzyme inhibitor 4-aminotetrahydrobiopterin. Biochem J 1997 Dec 1;328 (Pt 2):349-52
Pfeiffer S, Milne S, Stevenson RM. The natural decomposition of adipocere. J Forensic Sci 1998 Mar; 43(2):368-70
Pfeiffer S, Schrammel A, Koesling D, Schmidt K, Mayer B. Molecular actions of a Mn(III)Porphyrin superoxide dismutase mimetic and peroxynitrite scavenger: reaction with nitric oxide and direct inhibition of NO synthase and soluble guanylyl cyclase. Mol Pharmacol 1998 Apr; 53(4):795-800
Pfeiffer S, Schrammel A, Schmidt K, Mayer B. Electrochemical determination of S-nitrosothiols with a Clark-type nitric oxide electrode. Anal Biochem 1998 Apr 10;258(1):68-73
Pfeiffer S, Spitzner N, Löhr F, Rüterjans H. Hydration water molecules of nucleotide-free RNase T1 studied by NMR spectroscopy in solution. J Biomol NMR 1998 Jan; 11(1):1-15
Pfeiffer S see **Mayer B**
Pfeiffer S see **Mesgarzadeh A**
Pfeiffer S see **Schmidt K**
Pfeiffer S see **Schrammel A**
Pfeiffer SE see **Bansal R**
Pfeiffer SE see **Krueger WH**
Pfeiffer T, Krause U, Thome U, Rajewski A, Skorzek M, Scheulen ME. Tissue toxicity of doxorubicin in first and second hyperthermic isolated limb perfusion--an experimental study in dogs. Eur J Surg Oncol 1997 Oct; 23(5):439-44
Pfeiffer T see **Kruse C**
Pfeiffer TJ see **Chen SC**
Pfeiffer W see **Balling TE**
Pfeiffer WC see **Amado Filho GM**
Pfeiffer-Linn CL, Lasater EM. Multiple second-messenger system modulation of voltage-activated calcium currents in teleost retinal horizontal cells. J Neurophysiol 1998 Jul; 80(1):377-88
Pfeiffer-Wolf I see **Kluge A**
Pfeiffert D see **Schlosser J**
Pfeilhofer C see **Ritsch A**
Pfeifle D see **Dietz H**
Pfeil D see **Kirschning CJ**
Pfeil D see **Lamping N**
Pfeil D see **Schumann RR**
Pfeil E see **Shaw A**
Pfeil J see **Niethard FU**
Pfeil JE see **Mutlu A**
Pfeil T see **Crump WJ**
Pfeil W. Stability and co-operative properties of partially folded proteins. Biochemistry (Mosc) 1998 Mar; 63(3):294-302 (90 ref.)
Pfeil W. Is the molten globule a third thermodynamic state of protein? The example of alpha-lactalbumin. Proteins 1998 Jan;30(1):43-8
Pfeil W, Gesierich U, Kleemann GR, Sterner R. Ferredoxin from the hyperthermophile Thermotoga maritima is stable beyond the boiling point of water. J Mol Biol 1997 Oct 3;272(4):591-6
Pfeil W see **Rishi V**
Pfeil W see **Schwarz D**
Pfeiler D, Grice ID, Bottle SE, Hanson GR. Reaction of substituted anthracenes and a butadiene with nitric oxide: product formation determined by EPR spectroscopy.
Free Radic Res 1997 Oct;27(4):377-88
Pfeiler E see **Peña M**
Pfeiler W see **Reibsner R**
Pfeilschifter J, Diel I, Scheppach B, Bretz A, Krempien R, Erdmann J, Schmid G, Reske N, Bismar H, Seck T, Krempien B, Ziegler R. Concentration of transforming growth factor beta in human bone tissue: relationship to age, menopause, bone turnover, and bone volume.
J Bone Miner Res 1998 Apr;13(4):716-30
Pfeilschifter J, Ziegler R. Relationship between IGF-I and skeletal aging [comment] Eur J Endocrinol 1998 Jun; 138(6):617-8. Comment on: Eur J Endocrinol 1998 Jun;138(6):627-32.
Pfeilschifter J, Ziegler R. Wirkung von Pamidronat auf Beschwerdebild und Knochenstoffwechsel bei fibröser Dysplasie und McCune-Albright-Syndrom. Med Klin 1998 Jun 15;93(6):352-9 (Eng. Abstr.) **(Ger)**
Pfeilschifter J see **Beck KF**
Pfeilschifter J see **Briner VA**
Pfeilschifter J see **Eberhardt W**
Pfeilschifter J see **Erdmann J**
Pfeilschifter J see **Huwiler A**
Pfeilschifter J see **Klein T**
Pfeilschifter J see **Kunz D**
Pfeilschifter J see **Lamparter S**
Pfeilschifter J see **Plüss C**
Pfeilschifter J see **Sandau K**
Pfeilschifter J see **Seck T**
Pfeilschifter J see **Steinmetz MO**
Pfeilschifter J see **Walker G**
Pfeilstöcker M, Karlic H, Salamon J, Mühlberger H, Pavlova B, Selim U, Strobl H, Pittermann E, Heinz R. Monitoring of hematopoietic recovery after autologous stem cell transplantation by analysis of G alpha 16 mRNA and CD34 surface glycoprotein. Ann Hematol 1998 Mar-Apr; 76(3-4):153-8
Pfeilstöcker M see **Hengstschläger M**
Pfeilstöcker M see **Karlic H**
Pfend G see **Lobrinus JA**
Pfender WF, Maggard SP, Gander LK, Watrud LS. Comparison of three bioremediation agents for mineralization and transformation of pentachlorophenol in soil. Bull Environ Contam Toxicol 1997 Aug;59(2):230-7
Pfendler K see **Liu CZ**
Pfennig A, Schwerin A, Gaube J. Consistent view of electrolytes in aqueous two-phase systems.
J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1-2):45-52
Pfennig F see **Schauwecker F**
Pfennig N see **Guyoneaud R**
Pfennigsdorf S see **Thierfelder S**
Pfenning AP, Madson MR, Roybal JE, Turnipseed SB, Gonzales SA, Hurlbut JA, Salmon GD. Simultaneous determination of chloramphenicol, florfenicol, and thiamphenicol residues in milk by gas chromatography with electron capture detection. J AOAC Int 1998 Jul-Aug; 81(4):714-20
Pfenning AP see **Munns RK**
Pfenning AP see **Roybal JE**
Pfenning AP see **Turnipseed SB**
Pfenning T see **Little JB**
Pfenninger A see **Bahr U**
Pfenninger E. Die Messung des intrakraniellen Drucks.
Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(2 Suppl):S241-4 (31 ref.) **(Ger)**
Pfenninger J see **Jacob J**
Pfenninger J see **Wiesmann UN**
Pfenninger KH see **Helmke S**
Pfenninger M, Frey M, Keller R. Ungewöhnliche Hustenursache. Schweiz Med Wochenschr 1998 Mar 7; 128(10):384 **(Ger)**
Pfennings L see **Vleugels L**
Pferferman A see **Delgado LF**
Pfetzing U see **Heim A**
Pfeuffer I see **Herzog S**
Pfeuffer I see **Richt JA**
Pfeuffer J, Flögel U, Dreher W, Leibfritz D. Restricted diffusion and exchange of intracellular water: theoretical modelling and diffusion time dependence of 1H NMR measurements on perfused glial cells. NMR Biomed 1998 Feb;11(1):19-31
Pfeuffer J, Flögel U, Leibfritz D. Monitoring of cell volume and water exchange time in perfused cells by diffusion-weighted 1H NMR spectroscopy.
NMR Biomed 1998 Feb;11(1):11-8
Pfeuffer J see **Serkova N**
Pfeuffer R see **Weisser M**
Pfeuffer T see **Bayewitch ML**
Pfeuffer T see **Böl GF**
Pfeuffer T see **Bösel A**
Pfiffner D see **Zimmermann HP**
Pfiffner LJ, McBurnett K. Social skills training with parent generalization: treatment effects for children with attention deficit disorder. J Consult Clin Psychol 1997 Oct; 65(5):749-57
Pfingst BE, Zwolan TA, Holloway LA. Effects of stimulus configuration on psychophysical operating levels and on speech recognition with cochlear implants. Hear Res 1997 Oct;112(1-2):247-60
Pfingst BE see **Miller AL**
Pfingsten M, Hildebrandt J, Leibing E, Franz C, Saur P. Effectiveness of a multimodal treatment program for chronic low-back pain. Pain 1997 Oct;73(1):77-85
Pfingsten M see **Hildebrandt J**
Pfirrmann M see **Hasford J**
Pfister AJ, Resano FG. Minimally invasive coronary artery bypass [letter; comment] Ann Thorac Surg 1998 Apr; 65(4):1195. Comment on: Ann Thorac Surg 1997 Oct;64(4):928-9.
Pfister AJ see **Trachiotis GD**
Pfister AJ see **Zolfaghari D**
Pfister C, Buzelin F, Casse C, Bochereau G, Buzelin JM, Bouchot O. Comparative analysis of MiB1 and p53 expression in human bladder tumors and their correlation with cancer progression. Eur Urol 1998;33(3):278-84
Pfister C, Ravasse P, Barret E, Petit T, Mitrofanoff P. The value of endoscopic treatment for ureteroceles during the neonatal period [see comments] J Urol 1998 Mar;

159(3):1006–9. Comment in: J Urol 1998 Mar;159(3):1010. Comment in: J Urol 1998 Mar;159(3):1011–2.

Pfister C, Thoumas D, Simon I, Benozio M, Grise P. Apport du scanner hélicoïdal dans le bilan pré–opératoire du syndrome de la jonction pyélo–urétérale. Prog Urol 1997 Sep;7(4):594–9 (Eng. Abstr.) **(Fre)**

Pfister C, Vallancien G, Bougaran–André J, Grise P. Preliminary results of muscle cuff cervicoplasty in the ewe for the treatment of urinary incontinence. Eur Urol 1997; 32(4):448–54

Pfister C see **Bugel H**
Pfister C see **Grise P**
Pfister C see **Lipszyc E**
Pfister C see **Réat V**
Pfister C see **Sioufi A**
Pfister C see **Thoumas D**
Pfister C see **Tourani JM**

Pfister CA. Patterns of variance in stage–structured populations: evolutionary predictions and ecological implications. Proc Natl Acad Sci U S A 1998 Jan 6; 95(1):213–8

Pfister DG, Shaha AR, Harrison LB. The role of chemotherapy in the curative treatment of head and neck cancer. Surg Oncol Clin N Am 1997 Oct;6(4):749–68 (69 ref.)

Pfister DG see **Forastiere A**
Pfister DR see **Cho BJ**
Pfister G see **Sievers HH**
Pfister H see **Bens G**
Pfister H see **Fütkenheuer G**
Pfister H see **Jungi TW**
Pfister H see **Lachner G**
Pfister H see **Lieb R**
Pfister H see **Pajunk HS**
Pfister H see **Rose B**
Pfister H see **von Bodungen U**
Pfister H see **Wieland U**

Pfister HW, Lorenzl S, Yousry T. Neuroradiographic manifestations of encephalitis [letter; comment] N Engl J Med 1997 Nov 6;337(19):1393–4. Comment on: N Engl J Med 1997 Jun 26;336(26):1867–74.

Pfister HW see **Dichgans M**
Pfister HW see **Koedel U**
Pfister HW see **Kolb SA**
Pfister HW see **Lahrtz F**
Pfister HW see **Sporer B**
Pfister J see **Hoxie NJ**
Pfister JA see **Stegelmeier BL**
Pfister K see **Ankers P**
Pfister K see **Bott M**
Pfister K see **Charbon JL**
Pfister K see **Itty P**
Pfister K see **Zinsstag J**
Pfister KK see **Cotman CW**
Pfister KK see **Sheetz MP**
Pfister M see **Murer H**
Pfister M see **Ubrich N**

Pfister MF, Hilfiker H, Forgo J, Lederer E, Biber J, Murer H. Cellular mechanisms involved in the acute adaptation of OK cell Na/Pi–cotransport to high– or low–Pi medium. Pflugers Arch 1998 Apr;435(5):713–9

Pfister MF, Ruf I, Stange G, Ziegler U, Lederer E, Biber J, Murer H. Parathyroid hormone leads to the lysosomal degradation of the renal type II Na/Pi cotransporter. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1909–14

Pfister P see **Corsini A**
Pfister R see **Gaillet R**
Pfister R see **Holloway BJ**
Pfister R see **Rascle O**
Pfister R see **Sousa AR**
Pfister R see **Sousa Ar**
Pfister RC see **Banks B**
Pfister RC see **Kaakaji Y**

Pfister RR, Haddox JL, Sommers CI. Injection of chemoattractants into normal cornea: a model of inflammation after alkali injury. Invest Ophthalmol Vis Sci 1998 Aug;39(9):1744–50

Pfister SL, Deinhart DD, Campbell WB. Methacholine–induced contraction of rabbit pulmonary artery: role of platelet–endothelial transcellular thromboxane synthesis. Hypertension 1998 Jan;31(1 Pt 2):206–12

Pfister SM see **Wu JS**

Pfister T, Berrol C, Caplan C. Effects of music on exercise and perceived symptoms in patients with chronic obstructive pulmonary disease. J Cardiopulm Rehabil 1998 May–Jun;18(3):228–32

Pfister T see **Cuconati A**

Pfister U. Leitlinien in der Unfallchirurgie—Alterstraumatologie. Langenbecks Arch Chir Suppl Kongressbd 1997;114:130–4 (Eng. Abstr.) **(Ger)**

Pfister U see **Ghielmini M**
Pfister V see **Gaub MP**
Pfister W see **Klinger G**
Pfister–Genskow M see **Zhang Q**
Pfisterer J see **Kommoss F**

Pfisterer M, Cox JL, Granger CB, Brener SJ, Naylor CD, Califf RM, van de Werf F, Stebbins AL, Lee KL, Topol EJ, Armstrong PW. Atenolol use and clinical outcomes after thrombolysis for acute myocardial infarction: the GUSTO–I experience. Global Utilization of Streptokinase and TPA (alteplase) for Occluded Coronary Arteries. J Am Coll Cardiol 1998 Sep;32(3):634–40

Pfisterer M, Kuno E, Müller M, Schlierf G, Oster P. Harninkontinenz im Alter. Teil 1: Formen der Harninkontinenz–Basisdiagnostik–Zusatzdiagnostik. Fortschr Med 1998 Jun 20;116(17):22–6 (25 ref.) (Eng. Abstr.) **(Ger)**

Pfisterer M, Kuno E, Müller M, Schlierf G, Oster P. Harninkontinenz im Alter, Teil 2: Therapie–vom Toiletten–und Beckenbodentraining bis zur medikamentösen Therapie und Hilfsmittelversorgung. Fortschr Med 1998 Jun 20;116(17):27–32 (25 ref.) (Eng. Abstr.) **(Ger)**

Pfisterer M see **Ferguson JJ**
Pfisterer M see **Füllhaas JU**
Pfisterer M see **Hunziker PR**
Pfisterer M see **Seeberger MD**

Pfisterer ME, Buser P, Osswald S, Weiss P, Bremerich J, Burkart F. Time dependence of left ventricular recovery after delayed recanalization of an occluded infarct–related coronary artery: findings of a pilot study. J Am Coll Cardiol 1998 Jul;32(1):97–102

Pfisterer ME, Klöter–Weber UC, Huber M, Osswald S, Buser PT, Skarvan K, Stulz PM. Prevention of supraventricular tachyarrhythmias after open heart operation by low–dose sotalol: a prospective, double–blind, randomized, placebo–controlled study. Ann Thorac Surg 1997 Oct; 64(4):1113–9

Pfisterer P, Hess J, Wirth T. Identification of target genes of the lymphoid–specific transcription factor Oct2. Immunobiology 1997 Dec;198(1–3):217–26

Pfitzenmeier JP see **Renner C**

Pfitzenmeyer P, Guilland JC, d'Athis P. Vitamin B6 and vitamin C status in elderly patients with infections during hospitalization. Ann Nutr Metab 1997;41(6):344–52

Pfitzenmeyer P see **De Vuyst P**
Pfitzenmeyer P see **Maillefert JF**
Pfitzer G see **Lucius C**
Pfitzer G see **Wagner KD**

Pfitzmann R, Hummel M, Grauhan O, Waurick P, Ewert R, Hetzer R. Akute Graft–versus–Host–Disease (GvHD) nach Herz–Lungen–Transplantation. Z Kardiol 1997 Oct; 86(10):863–7 (Eng. Abstr.) **(Ger)**

Pfitzmann R, Müller J, Grauhan O, Cohnert T, Hetzer R. Die Messung der bioelektrischen myokardialen Impedanz als nichtinvasive Methode zur Abstossungsdiagnostik nach Herztransplantation. Z Kardiol 1998 Apr;87(4):258–66 (Eng. Abstr.) **(Ger)**

Pfitzmann R see **Grauhan O**
Pfitzner AJ see **Weber H**

Pfitzner E, Kirfel J, Becker P, Rolke A, Schüle R. Physical interaction between retinoic acid receptor and the oncoprotein myb inhibits retinoic acid–dependent transactivation. Proc Natl Acad Sci U S A 1998 May 12; 95(10):5539–44

Pfitzner E see **Berchtold S**

Pfitzner J. Venous air embolism and PEEP: a clinical research blind–spot [letter] Br J Anaesth 1998 Jul; 81(1):105–6

Pfitzner J see **Bischoff H**
Pfitzner J see **Doyle IR**

Pfitzner P, Trappe HJ. Oversensing in a cardioverter defibrillator system caused by interaction between two endocardial defibrillation leads in the right ventricle. Pacing Clin Electrophysiol 1998 Apr;21(4 Pt 1):764–8

Pfitzner P see **Trappe HJ**

Pfitzner SA, Dempfle CE, Matsuda M, Heene DL. Fibrin detected in plasma of patients with disseminated intravascular coagulation by fibrin–specific antibodies consists primarily of high molecular weight factor XIIIa–crosslinked and plasmin–modified complexes partially containing fibrinopeptide A. Thromb Haemost 1997 Sep;78(3):1069–78

Pfitzner U, Odenwald A, Ostermann T, Weingard L, Ludwig B, Richter OM. Cytochrome c oxidase (heme aa3) from Paracoccus denitrificans: analysis of mutations in putative proton channels of subunit I. J Bioenerg Biomembr 1998 Feb;30(1):89–97 (43 ref.)

Pfitzner U see **Hellwig P**
Pfitzner UM see **Rollfinke IK**
Pfitzner UM see **Strompen G**
Pfizenmaier K see **Brocks B**
Pfizenmaier K see **Klein M**
Pfizenmaier K see **Küsters S**
Pfizenmaier K see **Müller G**
Pfizenmaier K see **Watzka H**
Pfizenmaier K see **Weiss T**
Pflästerer–Schönsiegel M see **Hosten N**
Pflaum CD see **Deuschle M**
Pflaum CD see **Kratzsch J**
Pflaum CD see **Niebauer J**

Pflaum M, Kielbassa C, Garmyn M, Epe B. Oxidative DNA damage induced by visible light in mammalian cells: extent, inhibition by antioxidants and genotoxic effects. Mutat Res 1998 Aug 7;408(2):137–46

Pflaum M, Will O, Epe B. Determination of steady–state levels of oxidative DNA base modifications in mammalian cells by means of repair endonucleases. Carcinogenesis 1997 Nov;18(11):2225–31

Pfleeger M, Straneva PA, Fillingim RB, Maixner W, Girdler SS. Menstrual cycle, blood pressure and ischemic pain sensitivity in women: a preliminary investigation. Int J Psychophysiol 1997 Sep;27(2):161–6

Pfleger D see **Gangi A**
Pfleger D see **Roy C**
Pfleger M see **Tami TA**
Pfleger MJ see **Hayman LA**
Pfleger W see **Timmer J**

Pfleiderer AG. The current role of local intratympanic gentamicin therapy in the management of unilateral Menière's disease. Clin Otolaryngol 1998 Feb;23(1):34–41

Pfleiderer K see **Schnappinger D**
Pfleiderer M see **Kim W**
Pfleiderer W see **Driscoll SL**
Pfleilschifter V see **Walter–Sack I**
Pflichthofer D see **Lankisch PG**
Pflieger AM see **Hérault JP**

Pflueger AC, Berndt TJ, Knox FG. Effect of renal interstitial adenosine infusion on phosphate excretion in diabetes mellitus rats. Am J Physiol 1998 May;274(5 Pt 2):R1228–35

Pflueger R see **Siu LL**
Pflueger S see **Habecker–Green J**
Pfluegl GM see **Pellegrini M**
Pflug B see **Volk SA**

Pflugbeil G, Remplik J, Appelt T, Liepsch D, Naundorf M, Maurer P. Flussmessungen mit dem Laserdoppler–Anemometer an der hochgradig stenosierten Carotisbifurkation. Biomed Tech (Berl) 1997;42 Suppl:207–8 **(Ger)**

Pflugbeil G see **Liepsch D**
Pflugbeil S see **Erlacher L**
Pfluger D see **Weisser M**
Pflüger H see **Engelhardt PF**
Pflüger H see **Riedl CR**
Pflüger H see **Zielinski CC**
Pflüger KH see **Jäger R**
Pflüger M see **Schroeder P**
Pflüger MS see **Kaempf DE**
Pflüger S see **Keilholz L**

Pfluger T, Weil S, Muntau A, Willemsen UF, Hahn K. Glutaric aciduria type I: a serious pitfall if diagnosed too late. Eur Radiol 1997;7(8):1264–6

Pfluger T see **Lampe R**
Pfluger T see **Tiling R**
Pfluger T see **Willemsen UF**
Pflugfelder GO see **Porsch M**

Pflugfelder SC. Tear fluid influence on the ocular surface. Adv Exp Med Biol 1998;438:611–7 (18 ref.)

Pflugfelder SC, Tseng SC, Sanabria O, Kell H, Garcia CG, Felix C, Feuer W, Reis BL. Evaluation of subjective assessments and objective diagnostic tests for diagnosing tear–film disorders known to cause ocular irritation. Cornea 1998 Jan;17(1):38–56

Pflugfelder SC see **Barton K**
Pflugfelder SC see **Ford JG**
Pflugfelder SC see **Gupta A**
Pflugfelder SC see **Jones DT**
Pflugfelder SC see **Stern ME**
Pflughaupt KW see **Chan A**
Pflughaupt KW see **Oschmann P**

Pflugmacher S, Sandermann H Jr. Cytochrome P450 monooxygenases for fatty acids and xenobiotics in marine macroalgae. Plant Physiol 1998 May;117(1):123–8

Pflum E see **Lahn M**
Pflum EK see **Mukasa A**
Pflumio F see **Abina MA**
Pflumio F see **Jaeck D**
Pflumio F see **Marandin A**
Pflumm M see **Pak DT**
Pfneisl F see **Düchler M**

Pfohl B. Disease, disorder, syndrome, or symptom: which shall we treat? Harv Rev Psychiatry 1996 Mar–Apr; 3(6):356–8

Pfohl JL, Hester JB, Doelling VW, Girardi RS, Hutchins JE, Murray DL, Ricks CA, Poston RM. Development of a highly quantitative, reproducible assay for determination of chicken T cell growth factor biological activity. Poult Sci 1997 Oct;76(10):1379–86

Pfohl M, Athanasiadis A, Koch M, Clemens P, Benda N, Hüring HU, Karsch KR. Insertion/deletion polymorphism of the angiotensin I–converting enzyme gene is associated with coronary artery plaque calcification as assessed by intravascular ultrasound. J Am Coll Cardiol 1998 Apr; 31(5):987–91

Pfohl M, Frost D, Koch M, Clemens P, Patzies A, Schmülling RM, Beischer W, Häring HU. Lack of association between the insertion/deletion polymorphism of the angiotensin–converting–enzyme gene and diabetic nephropathy in IDDM patients. Horm Metab Res 1998 May;30(5):276–80

Pfohl M, Naoumova RP, Kim KD, Thompson GR. Use of cholesterol precursors to assess changes in cholesterol synthesis under non–steady–state conditions. Eur J Clin Invest 1998 Jun;28(6):491–6

Pfohl M, Naoumova RP, Neuwirth C, Sussekov A, Smykowski J, Rendell NB, Taylor GW, Seif FJ, Thompson GR. Upregulation of cholesterol synthesis after acute reduction of low density lipoprotein by apheresis in normocholesterolaemic subjects: evidence for a threshold effect. Atherosclerosis 1997 Dec;135(2):257–62

Pfohl M see **Brehm BR**
Pfohl M see **Enderle MD**
Pfohl M see **Frost D**
Pfohl–Leszkowicz A see **Castegnaro M**

Pfohl-Leszkowicz A see **Vincent F**

Pföhler C, Fixemer T, Jung V, Dooley S, Remberger K, Bonkhoff H. In situ hybridization analysis of genes coding collagen IV alpha1 chain, laminin beta1 chain, and S-laminin in prostate tissue and prostate cancer: increased basement membrane gene expression in high-grade and metastatic lesions. Prostate 1998 Aug 1;36(3):143–50

Pförringer W. Rückenschmerz-"Cost-of-Illness"-Studie. Z Orthop Ihre Grenzgeb 1997 Jul-Aug;135(4):Oa10–1 **(Ger)**

Pförringer W see **Bolten W**

Pförringer W see **Schäfer J**

Pförringer W see **von Wrede A**

Pförsich M see **Martin-Murea S**

Pförsich M see **Schlenk RF**

Pförtner J see **Berkovic D**

Pfost DR. The engineering of drug discovery. Nat Biotechnol 1998 Apr;16(4):313

Pfragner R see **Wirnsberger GH**

Pfreitfellner J see **Kurtaran A**

Pfrepper KI, Rackwitz HR, Schnölzer M, Heid H, Löchelt M, Flügel RM. Molecular characterization of proteolytic processing of the Pol proteins of human foamy virus reveals novel features of the viral protease. J Virol 1998 Sep; 72(9):7648–52

Pfreundner L, Baier K, Schwab F, Willner J, Bratengeier K, Flentje M, Feustel H, Fuchs KH. 3D-CT-geplante interstitielle HDR-Brachytherapie + perkutane Bestrahlung und Chemotherapie bei inoperablen Pankreaskarzinomen. Methodik und klinische Ergebnisse. Strahlenther Onkol 1998 Mar;174(3):133–41 (Eng. Abstr.) **(Ger)**

Pfreundschuh M, Trümper L. Behandlungsstrategien bei hochmalignen Non-Hodgkin-Lymphomen. Schweiz Rundsch Med Prax 1998 Jun 3;87(23):812–5 (23 ref.) (Eng. Abstr.) **(Ger)**

Pfreundschuh M see **Gause A**

Pfreundschuh M see **Gure AO**

Pfreundschuh M see **Koch B**

Pfreundschuh M see **Mehl AM**

Pfreundschuh M see **Nickels A**

Pfreundschuh M see **Renner C**

Pfreundschuh M see **Sahin U**

Pfreundschuh M see **Scanlan MJ**

Pfreundschuh M see **Türeci O**

Pfreundschuh M see **Zuber M**

Pfründer D see **Hoppe JE**

Pfueller U see **Resch F**

Pfueller U see **Shumakov VI**

Pfueller U see **Sweeney EC**

Pfuetzner RA see **Doyle DA**

Pfuhl A see **Andl T**

Pfuhl A see **Lenz CF**

Pfuhl M see **Pascual J**

Pfuhler S see **Hartmann A**

Pfuhlmann B. Differenzierte Betrachtung formaler Denkstörungen bei Schizophrenien. Fortschr Neurol Psychiatr 1997 Nov;65(11):516–23 (36 ref.) (Eng. Abstr.) **(Ger)**

Pfuhlmann B. Das Konzept der zykloiden Psychosen. Entwicklung, klinischer Stellenwert und derzeitiger Stand der Forschung. Fortschr Neurol Psychiatr 1998 Jan; 66(1):1–9 (47 ref.) (Eng. Abstr.) **(Ger)**

Pfuhlmann B, Franzek E, Stöber G. Die Bedeutung einer differenzierten Analyse formaler Denkstörungen bei Verwirrtheitspsychose und Kataphasie. Inkohärenz der Themenwahl vs. Inkohärenz mit logischen und begrifflichen Verfehlungen. Fortschr Neurol Psychiatr 1997 Dec;65(12):531–9 (46 ref.) (Eng. Abstr.) **(Ger)**

Pfuhlmann B, Franzek E, Stöber G. Die Kataphasie: eine durch formale Denkstörungen und sprachliche Auffälligkeiten gekennzeichnete Psychose des schizophrenen Formenkreises. Nervenarzt 1998 Mar; 69(3):257–63 (Eng. Abstr.) **(Ger)**

Pfüller H see **Lehrnbecher T**

Pfüller U see **Büssing A**

Pfüller U see **Haffner J**

Pfund C, Lopez-Hoyo N, Ziegelhoffer T, Schilke BA, Lopez-Buesa P, Walter WA, Wiedmann M, Craig EA. The molecular chaperone Ssb from Saccharomyces cerevisiae is a component of the ribosome-nascent chain complex. EMBO J 1998 Jul 15;17(14):3981–9

Pfund C see **Yan W**

Pfund J see **Werner BL**

Pfund WP see **Workman CJ**

Pfurtscheller G, Neuper C. Motor imagery activates primary sensorimotor area in humans. Neurosci Lett 1997 Dec 19; 239(2–3):65–8

Pfurtscheller G, Neuper C, Flotzinger D, Pregenzer M. EEG-based discrimination between imagination of right and left hand movement. Electroencephalogr Clin Neurophysiol 1997 Dec; 103(6):642–51

Pfurtscheller G, Zalaudek K, Neuper C. Event-related beta synchronization after wrist, finger and thumb movement. Electroencephalogr Clin Neurophysiol 1998 Apr; 109(2):154–60

Pfurtscheller G see **Baumgartner A**

Pfurtscheller G see **Edlinger G**

Pfurtscheller G see **Florian G**

Pfurtscheller G see **Lugger K**

Pfurtscheller G see **Ramoser H**

Pfurtscheller G see **Stancák A Jr**

Pfurtscheller G see **van Burik M**

Pfurtscheller G see **Wolpaw JR**

Pfütze EM see **Sommer W**

Pfützenreuter N see **Stolz W**

Pfützner A see **Forst T**

Pfützner A see **Fruehwald-Schultes B**

Pfützner A see **Piepkorn B**

Pfützner H, Sachse K. Mycoplasma bovis as an agent of mastitis, pneumonia, arthritis and genital disorders in cattle. Rev Sci Tech 1996 Dec;15(4):1477–94 (64 ref.)

Pfützner W, Thomas P, Rueff F, Przybilla B. Anaphylactic reaction elicited by condurango bark in a patient allergic to natural rubber latex. J Allergy Clin Immunol 1998 Feb; 101(2 Pt 1):281–2

Pfyffer GE, Strässle A, Brändli O, Shang H. Three episodes of tuberculosis—to multidrug resistance and back to susceptibility. Clin Infect Dis 1998 Jan;26(1):219–20

Pfyffer GE, Strässle A, Rose N, Wirth R, Brändli O, Shang H. Transmission of tuberculosis in the metropolitan area of Zurich: a 3 year survey based on DNA fingerprinting [see comments] Eur Respir J 1998 Apr;11(4):804–8. Comment in: Eur Respir J 1998 Apr;11(4):798–800.

Pfyffer GE see **Alcaide F**

Pfyffer GE see **Coninx R**

Pfyffer GE see **Rohner KJ**

Pfyffer GE see **Zimmermann DR**

Phadke AG see **Jagose JT**

Phadke AY see **Narayanan TS**

Phadke K, Ballal S, Maiya V. Cyclosporine experience in nephrotic syndrome. Indian Pediatr 1998 Feb;35(2):111–6

Phadke K, Ballal S, Venkatesh K, Sundar S. Pediatric renal transplantation—Indian experience. Indian Pediatr 1998 Mar;35(3):231–5

Phadke MA, Kulkarni MV, Sovani VB, Lokeshwar MR, Venkataraman R. Immunogenicity study of Haemophilus influenzae type B conjugate vaccine in Indian infants. Indian Pediatr 1997 Sep;34(9):779–83

Phadke ND see **Zander T**

Phadke RV, Kumar S, Sawlani V, Mazumdar B, Gujral RB. Traumatic carotid cavernous fistula: anatomical variations and their treatment by detachable balloons. Australas Radiol 1998 Feb;42(1):1–5

Phadke RV see **Phadke SR**

Phadke SR, Gulati R, Agarwal SS. Further delineation of a new (Van Den Ende-Gupta) syndrome of blepharophimosis contractural arachnodactyly, and characteristic face. Am J Med Genet 1998 Apr 28; 77(1):16–8

Phadke SR, Pahi J, Phadke RV, Pradhan S, Agarwal SS. Importance of etiologic diagnosis of hydrocephalus as illustrated by a case of Walker Warburg syndrome. Indian Pediatr 1997 Nov;34(11):1037–8

Phadke SR see **Agarwal SS**

Phadke SR see **Danda S**

Phadke SR see **Gulati R**

Phadnis NV, Suryanarayanan R. Polymorphism in anhydrous theophylline—implications on the dissolution rate of theophylline tablets. J Pharm Sci 1997 Nov;86(11):1256–63

Phadnis NV, Suryanarayanan R. Simultaneous quantification of an enantiomer and the racemic compound of ibuprofen by X-ray powder diffractometry. Pharm Res 1997 Sep; 14(9):1176–80

Phadnis SH see **Loomans HJ**

Phadungcharoen T see **Likhitwitayawuid K**

Phadungpojna S see **Chow DS**

Phagoo SB, Watson RA, Pride NB. Use of nasal peak flow to assess nasal patency. Allergy 1997 Sep;52(9):901–8

Phaipun L see **Price RN**

Phair J see **Knuchel MC**

Phair J see **Kostrikis LG**

Phair JP. Markers and determinants of progression of HIV-1 infection. J Lab Clin Med 1998 May;131(5):406–9 (35 ref.)

Phair JP see **Miller V**

Phair JP see **Spino C**

Phair JP see **Stein DS**

Phair RD. Development of kinetic models in the nonlinear world of molecular cell biology. Metabolism 1997 Dec; 46(12):1489–95 (11 ref.)

Phair RD see **Shamburek RD**

Phakhounthong R see **Midorikawa Y**

Phale PS see **Prilipov A**

Phalen RF see **Dendo RI**

Phalen T see **Vashishtha M**

Phalip V see **Zhang CC**

Phalipon A, Folgori A, Arondel J, Sgaramella G, Fortugno P, Cortese R, Sansonetti PJ, Felici F. Induction of anti-carbohydrate antibodies by phage library-selected peptide mimics. Eur J Immunol 1997 Oct;27(10):2620–5

Phalipon A see **Bârzu S**

Phalipou S, Cotte N, Carnazzi E, Seyer R, Mabe E, Jard S, Barberis C, Mouillac B. Mapping peptide-binding domains of the human V1a vasopressin receptor with a photoactivatable linear peptide antagonist. J Biol Chem 1997 Oct 17;272(42):26536–44

Phalla T, Leng HB, Mills S, Bennett A, Wieurawee P, Gorbach P, Chin J. HIV and STD epidemiology, risk behaviors, and prevention and care response in Cambodia. AIDS 1998; 12 Suppl B:S11–8

Phalnitkar SV see **Chowgule RV**

Pham B see **Angel JB**

Pham B see **el-Defrawy S**

Pham B see **Moher D**

Pham B see **Sano H**

Pham B see **Tobin S**

Pham BN see **Mosnier JF**

Pham C see **Ross RS**

Pham CD, Roberts TP, van Bruggen N, Melnyk O, Mann J, Ferrara N, Cohen RL, Brasch RC. Magnetic resonance imaging detects suppression of tumor vascular permeability after administration of antibody to vascular endothelial growth factor. Cancer Invest 1998;16(4):225–30

Pham CD see **Yang Y**

Pham CT, Thomas DA, Mercer JD, Ley TJ. Production of fully active recombinant murine granzyme B in yeast. J Biol Chem 1998 Jan 16;273(3):1629–33

Pham CT see **Makar KW**

Pham D see **Binder MC**

Pham D see **Block SL**

Pham D see **Li L**

Pham DG, Madico GE, Quinn TC, Enzler MJ, Smith TF, Gaydos CA. Use of lambda phage DNA as a hybrid internal control in a PCR-enzyme immunoassay to detect Chlamydia pneumoniae. J Clin Microbiol 1998 Jul; 36(7):1919–22

Pham DL see **Goldszal AF**

Pham DM see **Cooke GE**

Pham DP see **Campbell KA**

Pham DT, Liekfeld A, Hartmann C. Kapselöffnung bei intumeszenter Katarakt mit dem Hochfrequenz-Diathermie-Kapsulotom. Klin Monatsbl Augenheilkd 1998 Jan;212(1):29–31 (Eng. Abstr.) **(Ger)**

Pham DT see **Ehrich C**

Pham DT see **Liekfeld A**

Pham DT see **Wachtlin J**

Pham DT see **Walkow T**

Pham DT see **Wirbelauer C**

Pham E see **Meric C**

Pham EY see **Park DJ**

Pham GQ see **McPhee SJ**

Pham H, Lemoine A, Salvucci M, Azoulay D, Frenoy N, Samuel D, Reynès M, Bismuth H, Debuire B. Occurrence of gammopathies and lymphoproliferative disorders in liver transplant recipients randomized to tacrolimus (FK506)- or cyclosporine-based immunosuppression. Liver Transpl Surg 1998 Mar;4(2):146–51

Pham H see **Blaine TM**

Pham H see **Cinat M**

Pham H see **Yang T**

Pham HA see **Merigan WH**

Pham HM see **Phan TT**

(Pham HT), Nguyen H, Pham HT. Traitement conservateur des traumatismes artériels par armes à feu. 1955. Ann Chir 1997;51(5):436 **(Fre)**

Pham HT, Chen Y, Rouby E, Lustig RA, Wallner PE. Changes in high-dose-rate tandem and ovoid applicator positions during treatment in an unfixed brachytherapy system. Radiology 1998 Feb;206(2):525–31

Pham HT, Economides PA, Veves A. The role of endothelial function on the foot. Microcirculation and wound healing in patients with diabetes. Clin Podiatr Med Surg 1998 Jan; 15(1):85–93 (34 ref.)

Pham HT, Soloway MS. High-risk superficial bladder cancer: intravesical therapy for T1 G3 transitional cell carcinoma of the urinary bladder. Semin Urol Oncol 1997 Aug; 15(3):147–53 (46 ref.)

Pham HT see **Nguyen H**

Pham I, Sediame S, Maistre G, Roudot-Thoraval F, Chabrier PE, Carayon A, Adnot S. Renal and vascular effects of C-type and atrial natriuretic peptides in humans. Am J Physiol 1997 Oct;273(4 Pt 2):R1457–64

Pham I see **Mauran P**

Pham J, Maneglia R, Tricot C, Leclerc A, Mesmoudi S. Embolie gazeuse cérébrale après retrait d'un cathéter jugulaire interne. Ann Fr Anesth Reanim 1998;17(3):243–9 (Eng. Abstr.) **(Fre)**

Pham KH see **Kazmierczak B**

Pham L see **Alpini G**

Pham L see **Hashem GM**

Pham L see **Koushafar H**

Pham L see **Lazaridis KN**

Pham LB see **Taylor SE**

Pham NA see **Koohestani N**

Pham NV see **Hu JF**

Pham P see **Azoulay D**

Pham PT, Lew SQ, Balow JE. Sickle cell nephropathy during the postpartum period in a patient with SLE. Am J Kidney Dis 1997 Dec;30(6):879–83 (21 ref.)

Pham PT, Olson MW, McHenry CS, Schaaper RM. The base substitution and frameshift fidelity of Escherichia coli DNA polymerase III holoenzyme in vitro. J Biol Chem 1998 Sep 4;273(36):23575–84

Pham QT see **Bourgkard E**

Pham QT see **Frette C**

Pham S see **Mandarino WA**

Pham S see **Reis SE**

Pham SB see **Ross JA**

Pham SM, Shears LL, Kawaharada N, Li S, Venkataramanan R, Sehgal S. High local production of nitric oxide as a possible mechanism by which rapamycin prevents transplant arteriosclerosis. Transplant Proc 1998 Jun; 30(4):953–4

Pham SM see **Gammie JS**

Pham SM see **Li S**
Pham SM see **Mitruka SN**
Pham SM see **Shears LL**
Pham SM see **Zaidonis DB**
Pham T, Rémy S, Dailliet A, Lienard L. Psychopathie et évaluation des comportements violents en milieu psychiatrique de sécurité. Encephale 1998 May–Jun; 24(3):173–9 (Eng. Abstr.) **(Fre)**
Pham T, Roach E, Falk GL, Chu J, Ngu MC, Jones DB. Staging of oesophageal carcinoma by endoscopic ultrasound: preliminary experience. Aust N Z J Surg 1998 Mar;68(3):209–12
Pham T, Volkmer C, Antoni HJ, Anders N, Wollensak J. Kataraktchirurgie bei enger Pupille und postoperative Fibrinreaktion, insbesondere nach Sphinkterektomie. Ophthalmologe 1997 Sep;94(9):647–50 (Eng. Abstr.) **(Ger)**
Pham T see **Anders N**
Pham T see **Arniaud D**
Pham T see **Chang S**
Pham T see **McKeon C**
Pham T see **Mollica RF**
Pham T see **Vortmeyer AO**
Pham T see **Zhuang Z**
Pham TA see **Zhuang Z**
Pham TH see **Longwitz D**
Pham TM, Nurse S, Lacaille JC. Distinct GABAB actions via synaptic and extrasynaptic receptors in rat hippocampus in vitro. J Neurophysiol 1998 Jul;80(1):297–308
Pham TN, Koide A, Koide S. A stable single-layer beta-sheet without a hydrophobic core. Nat Struct Biol 1998 Feb; 5(2):115–9
Pham TN, Koide S. NMR studies of Borrelia burgdorferi OspA, a 28 kDa protein containing a single-layer beta-sheet. J Biomol NMR 1998 May;11(4):407–14
Pham TN see **Bressolle F**
Pham TP see **Bethell DB**
Pham TP see **Vondracek TG**
Pham TQ, Goluszko P, Popov V, Nowicki S, Nowicki BJ. Molecular cloning and characterization of Dr-II, a nonfimbrial adhesin-I-like adhesin isolated from gestational pyelonephritis-associated Escherichia coli that binds to decay-accelerating factor. Infect Immun 1997 Oct; 65(10):4309–18
Pham TT see **Quémerais B**
Pham TT see **Taffet GE**
Pham VD see **Korte-Sarfaty J**
Pham VT see **Clairmont FR**
Pham YT see **Aymard G**
Pham YT see **Baudry S**
Pham-Delègue MH see **Girard C**
Pham-Delègue MH see **Le Métayer M**
Pham-Delègue MH see **Pérez-Maluf R**
Pham-Dinh D see **Ressot C**
Pham-Dinh D see **Rodriguez D**
Pham-Huy C, Chikhi-Chorfi N, Galons H, Sadeg N, Laqueille X, Aymard N, Massicot F, Warnet JM, Claude JR. Enantioselective high-performance liquid chromatography determination of methadone enantiomers and its major metabolite in human biological fluids using a new derivatized cyclodextrin-bonded phase. J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1–2):155–63
Phan AT see **Mergny JL**
Phan AT see **Nonin S**
Phan BC see **Alfaro-Lopez J**
Phan C see **Fong TL**
Phan C see **Schust DJ**
Phan DB see **Jacobs HL**
Phan F see **Gourrier E**
Phan G see **Ferreira RC**
Phan GQ, Yeo CJ, Cameron JL, Maher MM, Hruban RH, Udelsman R. Pancreaticoduodenectomy for selected periampullary neuroendocrine tumors: fifty patients. Surgery 1997 Dec;122(6):989–96; discussion, 996–7
Phan L, Zhang X, Asano K, Anderson J, Vornlocher HP, Greenberg JR, Qin J, Hinnebusch AG. Identification of a translation initiation factor 3 (eIF3) core complex, conserved in yeast and mammals, that interacts with eIF5. Mol Cell Biol 1998 Aug;18(8):4935–46
Phan L see **Asano K**
Phan L see **Chandra S**
Phan L see **Greenberg JR**
Phan L see **Mezrich R**
Phan LT see **Rovin BH**
Phan MC see **Huang YT**
Phan O see **Rogers NL**
Phan S see **Burmester JK**
Phan S see **Lee SK**
Phan SP see **Gurguis GN**
Phan T see **Fuss B**
Phan TD see **Sulakhe PV**
Phan TG, Manoharan A, Pryor D. Relapse of central nervous system Burkitt's lymphoma presenting as Guillain-Barre syndrome and syndrome of inappropriate ADH secretion [letter] Aust N Z J Med 1998 Apr;28(2):223–4
Phan TG, Sakulsaengprapha A, Wilson M, Wing R. Ruptured internal mammary artery aneurysm presenting as massive spontaneous haemothorax in a patient with Ehlers-Danlos syndrome [letter] Aust N Z J Med 1998 Apr;28(2):210–1
Phan TG, Somerville E, Hueston L, Dwyer DE. Probable association between Barmah Forest virus infection and Guillain-Barré syndrome [letter] Med J Aust 1998 Apr 20; 168(8):422–3
Phan TG, Yu RY, Hersch MI. Hypothermia induced by risperidone and olanzapine in a patient with Prader-Willi syndrome [letter] Med J Aust 1998 Aug 17;169(4):230–1
Phan TH see **O'Sullivan D**
Phan TN see **Tuteja N**
Phan TQ see **Ha V**
Phan TT, Hughes MA, Cherry GW. Enhanced proliferation of fibroblasts and endothelial cells treated with an extract of the leaves of Chromolaena odorata (Eupolin), an herbal remedy for treating wounds. Plast Reconstr Surg 1998 Mar; 101(3):756–65
Phan TT, Hughes MA, Cherry GW, Le TT, Pham HM. An aqueous extract of the leaves of Chromolaena odorata (formerly Eupatorium odoratum) (Eupolin) inhibits hydrated collagen lattice contraction by normal human dermal fibroblasts. J Altern Complement Med 1996 Fall; 2(3):335–43
Phan TT see **Hu D**
Phan-Thanh L see **Borie DC**
Phan-Thien N see **Bilston LE**
Phan Trân LS, Szabó L, Fülöp L, Orosz L, Sik T, Holczinger A. Isolation of a beta-galactosidase-encoding gene from Bacillus licheniformis: purification and characterization of the recombinant enzyme expressed in Escherichia coli. Curr Microbiol 1998 Jul;37(1):39–43
Phanareth K, Frausing E, Laursen LC. Ensartet behandling af akut svaer asthma og eksacerbation i kronisk obstruktiv lungelidelse (KOL)--en fornuftig strategi i den medicinske skadestue. Ugeskr Laeger 1998 Feb 23;160(9):1346–7 **(Dan)**
Phanareth K, Hansen EF, Laursen LC. Behandling af akut svaer eksacerbation af asthma og kronisk obstruktiv lungesygdom. En interviewundersøgelse. Ugeskr Laeger 1997 Nov 17;159(47):6985–91 (Eng. Abstr.) **(Dan)**
Phaneuf DC see **Taillefer R**
Phaneuf G, Tonmyr L. Status report. New research initiatives from the child maltreatment division. Chronic Dis Can 1998;19(2):71–2
Phaneuf G, Tonmyr L. National incidence study of child abuse and neglect [letter] CMAJ 1998 Sep 8;159(5):446
Phaneuf KL see **Laine RO**
Phaneuf MD, Quist WC, LoGerfo FW, Szycher M, Dempsey DJ, Bide MJ. Chemical and physical characterization of a novel poly(carbonate urea) urethane surface with protein crosslinker sites. J Biomater Appl 1997 Oct;12(2):100–20
Phaneuf MD, Szycher M, Berceli SA, Dempsey DJ, Quist WC, LoGerfo FW. Covalent linkage of recombinant hirudin to a novel ionic poly(carbonate) urethane polymer with protein binding sites: determination of surface antithrombin activity. Artif Organs 1998 Aug;22(8):657–65
Phaneuf MD see **Berceli SA**
Phaneuf MD see **Cordero JA Jr**
Phaneuf S see **Asbóth G**
Phaneuf S see **Carrasco MP**
Phaneuf S see **Glynn BP**
Phaneuf S see **Rodríguez-Liñares B**
Phang BH see **Ho GH**
Phang JM see **Mei JJ**
Phang JM see **Palka JA**
Phang JM see **Perkins SN**
Phang JM see **Ratnasinghe D**
Phang JM see **Sun XY**
Phang PT see **Bathe OF**
Phang PT see **Giffin DM**
Phang PT see **Granton JT**
Phang PT see **Rudston-Brown B**
Phang S see **Barrett AJ**
Phang S see **Mavroudis DA**
Phang T, Kundu G, Hong S, Ji I, Ji TH. The amino-terminal region of the luteinizing hormone/choriogonadotropin receptor contacts both subunits of human choriogonadotropin. II. Photoaffinity labeling. J Biol Chem 1998 May 29;273(22):13841–7
Phang T see **Hong S**
Phankingthongkum R see **Krittayaphong R**
Phann S see **Filbert MG**
Phannavong B see **Schulz R**
Phanstiel O 4th see **Bergeron RJ**
Phansuwan-Pujito P, Jitjaijamjang W, Ebadi M, Govitrapong P, Møller M. Opioidergic innervation of the tree shrew pineal gland: an immunohistochemical study. J Pineal Res 1998 May;24(4):209–14
Phansuwan-Pujito P see **Ebadi M**
Phansuwan-Pujito P see **Govitrapong P**
Phanthaumath B see **Yamashiro T**
Phanthumchinda K, Sinswaiwong S, Jonpiputvanich S. Chronic progressive external ophthalmoplegia. J Med Assoc Thai 1997 Dec;80(12):791–4
Phanthumchinda K see **Pracharitpukdee N**
Phanthumchinda K see **Sinsawaiwong S**
Phanuaksook P see **Sabchareon A**
Phanumas L see **Song MK**
Phanupak P see **Beyrer C**
Phanuphak P. Ethical issues in studies in Thailand of the vertical transmission of HIV [see comments] N Engl J Med 1998 Mar 19;338(12):834–5. Comment in: N Engl J Med 1998 Mar 19;338(12):843–4. Comment in: N Engl J Med 1998 Mar 19;338(12):844.
Phanuphak P, Cooper DA, Lange JM. Clinical trials in Asia. AIDS 1998;12 Suppl B:S163–7
Phanuphak P see **Wannamethee SG**
Phaosavasdi S, Wilde H, Pruksapong C, Tannirandorn Y. Ethics and care of the terminally ill. J Med Assoc Thai 1998 Jun;81(6):468–71 **(Eng, Tha)**
Phaosavasdi S see **Pruksapong C**
Phaosavasdi S see **Uerpairojkit B**
Phaouros A see **Martin-Iverson N**
Pharaboz C see **Foucart JM**
Pharaboz C see **Goasdoué P**
Pharaboz C see **Mayaudon H**
Pharaboz C see **Verdalle P**
Pharand C see **Derakhchan K**
Pharand C see **Williamson DR**
Pharand D see **Gagner M**
Pharaoh A see **Mayhew TM**
Phare SM see **Coffey MJ**
Phares CK see **Lee SU**
Phares LJ see **Arnautovic KI**
Phares SL see **Nichols JF**
Phares W see **Materna T**
Phares W see **Unger J**
Pharmawati M, Billington T, Gehring CA. Stomatal guard cell responses to kinetin and natriuretic peptides are cGMP-dependent. Cell Mol Life Sci 1998 Mar;54(3):272–6
Pharo A see **Aurlien E**
Pharo G see **Parmet JL**
Pharoah M see **Deporter DA**
Pharoah M see **Melcher AH**
Pharoah MJ see **Kantor ML**
Pharoah MJ see **Lewis DW**
Pharoah MJ see **Sinton JM**
Pharoah P. Economic benefit analysis of primary prevention with pravastatin. Modelling economic benefits after such long term treatment is inappropriate [letter] BMJ 1998 Apr 18;316(7139):1241–2
Pharoah P see **Stratton JF**
Pharoah PD see **Dunning AM**
Pharoah PO. Iodination of irrigation water and infant mortality [letter; comment] Lancet 1997 Nov 15; 350(9089):1482; diScussion 1482. Comment on: Lancet 1997 Sep 13;350(9080):771–3.
Pharoah PO. Outcome prediction in Greek neonatal intensive care units [comment] Pediatrics 1998 Jun;101(6):1070. Comment on: Pediatrics 1998 Jun;101(6):1037–44.
Pharr DM see **Yamamoto YT**
Pharr GM see **Rho JY**
Pharr GT, Vallejo RL, Bacon LD. Identification of Rfp-Y (Mhc-like) haplotypes in chickens of Cornell lines N and P. J Hered 1997 Nov-Dec;88(6):504–12
Pharr GT see **Branton SL**
Pharr GT see **Vallejo RL**
Pharr JW see **St.-Vincent RS**
Pharr P see **Goldsmith MA**
Pharr P see **Longmore GD**
Pharris MD, Resnick MD, Blum RW. Protecting against hopelessness and suicidality in sexually abused American Indian adolescents. J Adolesc Health 1997 Dec;21(6):400–6
Phatak AM see **Kavishwar VS**
Phatak MS see **Kaore SB**
Phatak PD see **Sham RL**
Phatak SC see **Lewis WJ**
Phatak VM see **Mandke JV**
Phatal A see **Kramer U**
Phatouros C see **O'Riordan JI**
Phatouros C see **Schrag A**
Phatouros CC, Cartmill M, Ashpole RD, Jaspan T, McConachie NS. Transmural migration of an intracavernous carotid detachable balloon used to control surgically induced haemorrhage. Neuroradiology 1998 May;40(5):338–40
Phattharargrong N, Chantratong N, Jitsurong S. Bacteriological quality of holywater from Thai temples in Songkhla Province, southern Thailand. J Med Assoc Thai 1998 Jul;81(7):547–50
Phawa S see **Koshiji M**
Phe O see **Smithuis FM**
Pheasant AE see **Messahel S**
Phebus LA, Johnson KW, Zgombick JM, Gilbert PJ, Van Belle K, Mancuso V, Nelson DL, Calligaro DO, Kiefer AD Jr, Branchek TA, Flaugh ME. Characterization of LY344864 as a pharmacological tool to study 5-HT1F receptors: binding affinities, brain penetration and activity in the neurogenic dural inflammation model of migraine. Life Sci 1997;61(21):2117–26
Phebus LA see **Cohen ML**
Phebus RK see **Kim J**
Phebus RK see **Nutsch AL**
Phedosenko GV see **Shiraishi K**
Phee SJ, Ng WS, Chen IM, Seow-Choen F, Davies BL. Locomotion and steering aspects in automation of colonoscopy. Part one.A literature review. IEEE Eng Med Biol Mag 1997 Nov-Dec;16(6):85–96
Phee SJ, Ng WS, Chen IM, Seow-Choen F, Davies BL. Automation of colonoscopy. Part II: Visual-control aspects. IEEE Eng Med Biol Mag 1998 May-Jun; 17(3):81–8 (0 ref.)
Phekoo KJ, Hambley H, Schey SA, Win N, Carr R, Murphy MF. Audit of practice in platelet refractoriness. Vox Sang 1997;73(2):81–6
Phelan A, Clements JB. Herpes simplex virus type 1 immediate early protein IE63 shuttles between nuclear compartments and the cytoplasm. J Gen Virol 1997 Dec;

78 (Pt 12):3327–31
Phelan A, Elliott G, O'Hare P. Intercellular delivery of functional p53 by the herpesvirus protein VP22 [see comments] Nat Biotechnol 1998 May;16(5):440–3. Comment in: Nat Biotechnol 1998 May;16(5):418–20.
Phelan C see **Farnebo F**
Phelan C see **Li C**
Phelan CM, Borg A, Cuny M, Crichton DN, Baldersson T, Andersen TI, Caligo MA, Lidereau R, Lindblom A, Seitz S, Kelsell D, Hamann U, Rio P, Thorlacius S, Papp J, Olah E, Ponder B, Bignon YJ, Scherneck S, Barkardottir R, Borresen-Dale AL, Eyfjörd J, Theillet C, Thompson AM, Larsson C, et al. Consortium study on 1280 breast carcinomas: allelic loss on chromosome 17 targets subregions associated with family history and clinical parameters. Cancer Res 1998 Mar 1;58(5):1004–12
Phelan D, Winter GM, Rogers WJ, Lam JC, Denison MS. Activation of the Ah receptor signal transduction pathway by bilirubin and biliverdin. Arch Biochem Biophys 1998 Sep 1;357(1):155–63
Phelan D see **Sundaresan S**
Phelan DL see **Schnitzler MA**
Phelan DM, Brackney WR, Denison MS. The Ah receptor can bind ligand in the absence of receptor-associated heat-shock protein 90. Arch Biochem Biophys 1998 May 1;353(1):47–54
Phelan EM see **Armstrong DS**
Phelan EM see **Leventer RJ**
Phelan J see **Skerratt LF**
Phelan JC, Bromet EJ, Link BG. Psychiatric illness and family stigma. Schizophr Bull 1998;24(1):115–26
Phelan JC see **Link BG**
Phelan JP, Ahn MO, Korst L, Martin GI, Wang YM. Intrapartum fetal asphyxial brain injury with absent multiorgan system dysfunction. J Matern Fetal Med 1998 Jan–Feb;7(1):19–22
Phelan JP, Korst LM, Ahn MO, Martin GI. Neonatal nucleated red blood cell and lymphocyte counts in fetal brain injury. Obstet Gynecol 1998 Apr;91(4):485–9
Phelan JP, Korst LM, Settles DK. Uterine activity patterns in uterine rupture: a case-control study. Obstet Gynecol 1998 Sep;92(3):394–7
Phelan JP see **Golditch BD**
Phelan JP see **Ouzounian JG**
Phelan KD see **Chang JY**
Phelan KD see **Hayashi T**
Phelan M see **McDermott MF**
Phelan M see **Parkman S**
Phelan M see **Sharpstone D**
Phelan M see **Slade M**
Phelan MA see **Longo WE**
Phelan MB, Valley VT, Mateer JR. Pelvic ultrasonography. Emerg Med Clin North Am 1997 Nov;15(4):789–824 (78 ref.)
Phelan MB see **Valley VT**
Phelan MC, Geer JS, Blackburn WR. Vascular anastomoses leading to amelia and cutis aplasia in a dizygotic twin pregnancy. Clin Genet 1998 Feb;53(2):126–30
Phelan MC see **Michaelis RC**
Phelan MC see **Schröck E**
Phelan MC see **Schroer RJ**
Phelan N see **Fenlon HM**
Phelan P, Stebbings LA, Baines RA, Bacon JP, Davies JA, Ford C. Drosophila Shaking-B protein forms gap junctions in paired Xenopus oocytes. Nature 1998 Jan 8; 391(6663):181–4
Phelan P see **Anthony H**
Phelan P see **Hull J**
Phelan PD see **Armstrong DS**
Phelan PD see **Braithwaite J**
Phelan PD see **Chang AB**
Phelan PD see **Heine RG**
Phelan PD see **Johnson PD**
Phelan PD see **Ordoñez GA**
Phelan SA, Loeken MR. Identification of a new binding motif for the paired domain of Pax-3 and unusual characteristics of spacing of bipartite recognition elements on binding and transcription activation. J Biol Chem 1998 Jul 24; 273(30):19153–9
Phelan SA see **Hill AL**
Phelan SP see **Hubka MJ**
Phelan ST, Goldenberg R, Alexander G, Cliver SP. Perinatal mortality and its relationship to the reporting of low-birthweight infants. Am J Public Health 1998 Aug; 88(8):1236–9
Phelan-Belfield M see **Meyer KL**
Pheley A see **Peterson PK**
Pheley AM see **Bullock ML**
Pheley AM see **Cutts DB**
Pheley AM see **Sumner B**
Phélip X see **Dumolard A**
Phelip X see **Gaudin P**
Phelps AM, Morris P, Giguere M. Emergency events involving hazardous substances in North Carolina, 1993–1994. N C Med J 1998 Mar–Apr;59(2):120–2
Phelps C see **Valencia P**
Phelps C see **Wiranowska M**
Phelps CB, Brand AH. Ectopic gene expression in Drosophila using GAL4 system. Methods 1998 Apr;14(4):367–79 (47 ref.)
Phelps CH see **Mayeux R**
(Phelps CK), McCoy A, Fried SB. Contributions to the history of psychology: CIX. Note on an oral history of C. Kermit Phelps: an 89-year-old African American clinical psychologist. Psychol Rep 1997 Dec;81(3 Pt 2):1325–6
Phelps CP see **Saste MD**
Phelps DE, Hsiao KM, Li Y, Hu N, Franklin DS, Westphal E, Lee EY, Xiong Y. Coupled transcriptional and translational control of cyclin-dependent kinase inhibitor p18INK4c expression during myogenesis. Mol Cell Biol 1998 Apr;18(4):2334–43
Phelps DK, Rossky PJ, Post CB. Influence of an antiviral compound on the temperature dependence of viral protein flexibility and packing: a molecular dynamics study. J Mol Biol 1998 Feb 20;276(2):331–7
Phelps DL. Myopia of prematurity [letter; comment] Br J Ophthalmol 1997 Nov;81(11):1021. Comment on: Br J Ophthalmol 1997 Jan;81(1):2–3.
Phelps DL, Cottler LB, Compton WM. Reliability of drug dependents' self-reports [letter; comment] Drug Alcohol Depend 1998 Jan 1;49(2):165–7. Comment on: Drug Alcohol Depend 1997 Apr 14;45(1–2):55–61.
Phelps DL see **Fierson WM**
Phelps DL see **Sinkin RA**
Phelps DS see **Koziel H**
Phelps E see **Buraczynska M**
Phelps EA, LaBar KS, Spencer DD. Memory for emotional words following unilateral temporal lobectomy. Brain Cogn 1997 Oct;35(1):85–109
Phelps EA see **LaBar KS**
Phelps EA see **Parsons LM**
Phelps J see **Ragsdale GK**
Phelps JL, Belsky J, Crnic K. Earned security, daily stress, and parenting: a comparison of five alternative models. Dev Psychopathol 1998 Winter;10(1):21–38
Phelps JY, Levine AS, Hickman TN, Zacur HA, Wallach EE, Hinton EL. Day 4 estradiol levels predict pregnancy success in women undergoing controlled ovarian hyperstimulation for IVF. Fertil Steril 1998 Jun; 69(6):1015–9 (17 ref.)
Phelps KR see **Haqqie SS**
Phelps L see **Williams TN**
Phelps ME see **Campisi R**
Phelps ME see **Gambhir SS**
Phelps ME see **Green LA**
Phelps ME see **Hoh CK**
Phelps ME see **Hove JD**
Phelps ME see **Melega WP**
Phelps ME see **Moon DH**
Phelps ME see **Silverman DH**
Phelps ME see **Stout DB**
Phelps ME see **Sun KT**
Phelps P see **McMurtry JP**
Phelps PD, Coffey RA, Trembath RC, Luxon LM, Grossman AB, Britton KE, Kendall-Taylor P, Graham JM, Cadge BC, Stephens SG, Pembrey ME, Reardon W. Radiological malformations of the ear in Pendred syndrome. Clin Radiol 1998 Apr;53(4):268–73
Phelps R see **Calderon P**
Phelps RG, Jones VL, Coughlan M, Turner AN, Rees AJ. Presentation of the Goodpasture autoantigen to CD4 T cells is influenced more by processing constraints than by HLA class II peptide binding preferences. J Biol Chem 1998 May 8;273(19):11440–7
Phelps RG, Murai C, Saito S, Hatakeyama A, Andrikopoulos K, Kasturi KN, Bona CA. Effect of targeted mutation in collagen V alpha 2 gene on development of cutaneous hyperplasia in tight skin mice. Mol Med 1998 May; 4(5):356–60
Phelps RG see **Kasturi KN**
Phelps RG see **Sapadin AN**
Phelps S, Dykes E, Pierro A. Bolus intravenous infusion of amino acids or lipids does not stimulate gallbladder contraction in neonates on total parenteral nutrition. J Pediatr Surg 1998 Jun;33(6):817–20
Phelps S see **Deconinck N**
Phelps SH see **Stair SM**
Phelps SJ see **Chicella M**
Phelps SJ see **Logsdon BA**
Phelps SM, Ryan MJ. Neural networks predict response biases of female túngara frogs. Proc R Soc Lond B Biol Sci 1998 Feb 22;265(1393):279–85
(Phelps WL), Cohen SG. Asthma among the famous. William Lyon Phelps (1865–1943), American University professor of English, literary critic, and lecturer. Allergy Asthma Proc 1997 Nov–Dec;18(6):387–90
(Phelps WM) Mehlman CT, Crawford AH. Hyphenated history: the Phelps-Baker test. Am J Orthop 1997 Dec; 26(12):871–3
Pheng LH, Nguyen-Le XK, Nsa Allogho S, Gobeil F, Regoli D. Kinin receptors in the diabetic mouse. Can J Physiol Pharmacol 1997 Jun;75(6):609–11
Pheng LH, Quirion R, Iyengar S, Fournier A, Regoli D. The rabbit ileum: a sensitive and selective preparation for the neuropeptide Y Y5 receptor. Eur J Pharmacol 1997 Aug 27;333(2–3):R3–5
Pheng LH see **Gobeil F**
Pheng LH see **Nguyen-Le XK**
Pheng LH see **Nsa Allogho S**
Phernetton TM see **Evans W**
Phernetton TM see **Magness RR**
Phero JC see **Dionne RA**
Pherson C see **Belz MK**
Phetteplace H see **Lanza-Jacoby S**
Pheulpin P see **Michaud P**
Pheunpathom N see **Saeheng S**
Pheunpathom N see **Sripairojkul B**
Phi-van L, Sellke C, von Bodenhausen A, Strätling WH. An initiation zone of chromosomal DNA replication at the chicken lysozyme gene locus. J Biol Chem 1998 Jul 17; 273(29):18300–7
Phi-van L see **Goethe R**
Phibbs B. Unpaid expert witnesses [letter] [see comments] N Engl J Med 1997 Nov 13;337(20):1477–8. Comment in: N Engl J Med 1998 Apr 23;338(17):1233; discussion 1233–4.
Phibbs FT see **Zelus BD**
Phibbs PV see **Ma JF**
Phibbs RH see **Ballard RA**
Phibbs SL see **Brindis CD**
Phibbs SL see **Kaplan DW**
Phiel C see **Brittingham J**
Phifer DM see **Terhune PG**
Phil D see **Carr DB**
Phil D see **Raine A**
Phil D see **Rao AS**
Phil M see **Kou M**
Philadelphy M see **Burtscher M**
Philalithis AE see **Vlachonikolis IG**
Philapitsch A see **Auer W**
Philbeck JW see **Loomis JM**
Philbert F see **Dervillez X**
Philbert F see **Libyh MT**
Philbert MA see **Dey PM**
Philbert MA see **Smith TJ**
Philbey AW, Kirkland PD, Ross AD, Davis RJ, Gleeson AB, Love RJ, Daniels PW, Gould AR, Hyatt AD. An apparently new virus (family Paramyxoviridae) infectious for pigs, humans, and fruit bats. Emerg Infect Dis 1998 Apr–Jun; 4(2):269–71
Philbin DM Jr see **Krumholz HM**
Philbin EF. Factors determining angiotensin-converting enzyme inhibitor underutilization in heart failure in a community setting. Clin Cardiol 1998 Feb;21(2):103–8
Philbin EF, DiSalvo TG. Managed care for congestive heart failure: influence of payer status on process of care, resource utilization, and short-term outcomes. Am Heart J 1998 Sep;136(3):553–61
Philbin EF, DiSalvo TG. Influence of race and gender on care process, resource use, and hospital-based outcomes in congestive heart failure. Am J Cardiol 1998 Jul 1; 82(1):76–81
Philbin EF, Garg R, Danisa K, Denny M, Gosselin G, Hassapoyannes C, Horney A, Johnstone DE, Lang RM, Ramanathan K, Safford RE, Sarma RJ, Weiss R, Williford WO, Fleg JL. The relationship between cardiothoracic ratio and left ventricular ejection fraction in congestive heart failure. Digitalis Investigation Group. Arch Intern Med 1998 Mar 9;158(5):501–6
Philbin M see **Cafferkey M**
Philbrick DJ see **Tomobe K**
Philbrick JT see **Marso SP**
Philbrick JT see **Wolf AM**
Philbrick K see **Calton JL**
Philbrick KL see **Sutor B**
Philbrick WM. Parathyroid hormone-related protein is a developmental regulatory molecule. Eur J Oral Sci 1998 Jan;106 Suppl 1:32–7 (31 ref.)
Philbrick WM, Dreyer BE, Nakchbandi IA, Karaplis AC. Parathyroid hormone-related protein is required for tooth eruption. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11846–51
Philbrick WM see **Wysolmerski JJ**
Philcox DV see **Brooks DJ**
Philcox JC see **Rofe AM**
Philen RM see **Balluz LS**
Philhower JL see **Pierce AM**
Philibert D see **Battmann T**
Philibert L see **Guibert R**
Philibert RA, Richards L, Lynch CF, Winokur G. The effect of gender and age at onset of depression on mortality. J Clin Psychiatry 1997 Aug;58(8):355–60
Philibert RA see **Sidransky E**
Philimonenko V see **Moos J**
Philimonenko VV see **Geussová G**
Philion JJ, Schmitt N, Rowe J, Gelpke PM. Effect of lead on fetal growth in a Canadian smelter city, 1961–1990. Arch Environ Health 1997 Nov–Dec;52(6):472–5
Philip A see **Eis MJ**
Philip A see **Ludwigs U**
Philip A see **Pelletier MP**
Philip A see **Tam BY**
Philip AG. Neonatal shivering [letter; comment] Lancet 1997 Dec 20–27;350(9094):1856–7. Comment on: Lancet 1997 Nov 8;350(9088):1366–7.
Philip AV. Mitotic sister-chromatid separation: what Drosophila mutants can tell us. Trends Cell Biol 1998 Apr; 8(4):150 (17 ref.)
Philip BK. New approaches to anesthesia for day case surgery. Acta Anaesthesiol Belg 1997;48(3):167–74
Philip BK see **Philip JH**
Philip BK see **Tarazi EM**
Philip E see **Zhang X**
Philip EK see **Khoursheed M**
Philip G see **Sanico AM**
Philip I, Nicholas JL. Laparoscopic appendicostomy for management of fecal incontinence [letter; comment]

J Pediatr Surg 1998 Apr;33(4):670. Comment on: J Pediatr Surg 1997 Mar;32(3):457–8.

Philip I see **Alyanakian MA**
Philip I see **Archimbaud E**
Philip I see **Blay JY**
Philip I see **Daccache G**
Philip I see **Mallat Z**

Philip J. Praenatal diagnostik. Ugeskr Laeger 1997 Dec 1; 159(49):7334–6 **(Dan)**

Philip J, Rodriguez LG, Bada RA, Ambroise FG, Hernandez UA, Oppenheimer SB. Charge interactions in sperm–egg recognition. Acta Histochem 1997 Nov;99(4):401–10

Philip J see **Geromanos S**
Philip J see **Nair K**
Philip J see **Ottesen AM**

Philip JG, Flower RJ, Buckingham JC. Blockade of the classical pathway of protein secretion does not affect the cellular exportation of lipocortin 1. Regul Pept 1998 Feb 2;73(2):133–9

Philip JH, Myers TP, Philip BK. Inhalation sedation/analgesia with sevoflurane [letter] J Clin Anesth 1997 Nov;9(7):608–9

Philip L see **Dev BR**

(Philip M), Hoffmeister B. A letter to Marie Philip, 1953–1997 [letter] Am Ann Deaf 1997 Dec;142(5):348

Philip M see **Schulman H**

Philip N, Sigaudy S. Costello syndrome. J Med Genet 1998 Mar;35(3):238–40 (21 ref.)

Philip N see **Chabrol B**
Philip N see **Chatel C**
Philip N see **Levy–Mozziconacci A**
Philip N see **Livet MO**
Philip N see **Pragliola A**
Philip N see **Ryan AK**
Philip N see **Tsimaratos M**

Philip P, Dealberto MJ, Dartigues JF, Guilleminault C, Bioulac B. Prevalence and correlates of nocturnal desaturations in a sample of elderly people. J Sleep Res 1997 Dec;6(4):264–71

Philip P see **Geisler CH**
Philip P see **Guilleminault C**
Philip P see **Ohayon MM**
Philip P see **Peeters P**

Philip PA, Zalupski MM, Gadgeel S, Hussain M, Shields A. A phase II study of carboplatin and paclitaxel in the treatment of patients with advanced esophageal and gastric cancer. Semin Oncol 1997 Dec;24(6 Suppl 19):S19–86–S19–88

Philip PA see **Macaulay VM**
Philip PP see **Bloomfield CD**

Philip R, Brunette E, Ashton J, Alters S, Gadea J, Sorich M, Yau J, O'Donoghue G, Lebkowski J, Okarma T, Philip M. Transgene expression in dendritic cells to induce antigen-specific cytotoxic T cells in healthy donors. Cancer Gene Ther 1998 Jul–Aug;5(4):236–46

Philip R see **Alters SE**
Philip R see **Baumhofer JM**
Philip R see **Lebkowski JS**

Philip T, Ladenstein R, Lasset C, Hartmann O, Zucker JM, Pinkerton R, Pearson AD, Klingebiel T, Garaventa A, Kremens B, Bernard JL, Rosti G, Chauvin F. 1070 myeloablative megatherapy procedures followed by stem cell rescue for neuroblastoma: 17 years of European experience and conclusions. European Group for Blood and Marrow Transplant Registry Solid Tumour Working Party. Eur J Cancer 1997 Oct;33(12):2130–5

Philip T see **Blay JY**
Philip T see **Bouffet E**
Philip T see **Combaret V**
Philip T see **Eisinger F**
Philip T see **Fervers B**
Philip T see **Frappaz D**
Philip T see **Ladenstein R**
Philip T see **Miron I**
Philip T see **Ray–Coquard I**
Philip-Ephraim EE see **Imananagha KK**
Philip-Joët F see **Saadjian A**
Philipi R see **dos Santios JI**
Philiponis VS see **Millili JJ**

Philipose B, Singh R, Khan KA, Giri AK. Comparative mutagenic and genotoxic effects of three propionic acid derivatives ibuprofen, ketoprofen and naproxen. Mutat Res 1997 Sep 18;393(1–2):123–31

Philipov S, Istatkova R, Ivanovska N, Denkova P, Tosheva K, Navas H, Villegas J. Phytochemical study and antiinflammatory properties of Lobelia laxiflora L. Z Naturforsch [C] 1998 May–Jun;53(5–6):311–7

Philipov S see **Ivanovska N**

Philipova D. Auditory event-related potentials and reaction time during decompression from hyperbaric trimix conditions. Aviat Space Environ Med 1998 Jun; 69(6):545–50

Philipp A see **Aebert H**
Philipp A see **Birnbaum D**
Philipp A see **Müller G**
Philipp A see **Rüther K**
Philipp A see **Ueffing M**
Philipp A see **Wahba A**

Philipp B, Schink B. Evidence of two oxidative reaction steps initiating anaerobic degradation of resorcinol (1,3-dihydroxybenzene) by the denitrifying bacterium Azoarcus anaerobius. J Bacteriol 1998 Jul;180(14):3644–9

Philipp B see **Bauchner H**
Philipp B see **Springer N**
Philipp C see **Vogl TJ**

Philipp CS, Cisar LA, Kim HC, Wilson AC, Saidi P, Kostis JB. Association of hemostatic factors with peripheral vascular disease. Am Heart J 1997 Nov;134(5 Pt 1):978–84

Philipp CS, Cisar LA, Saidi P, Kostis JB. Effect of niacin supplementation on fibrinogen levels in patients with peripheral vascular disease. Am J Cardiol 1998 Sep 1; 82(5):697–9, A9

Philipp H see **Schmidt H**

Philipp J. KMS president's inaugural address. Kans Med 1997 Summer–Fall;98(2):41–3

Philipp K see **Allgoewer I**
Philipp K see **Hafner E**
Philipp KH see **Gabel D**
Philipp MK see **Sanberg PR**

Philipp MT. Studies on OspA: a source of new paradigms in Lyme disease research. Trends Microbiol 1998 Feb; 6(2):44–7

Philipp MT, Lobet Y, Bohm RP Jr, Roberts ED, Dennis VA, Gu Y, Lowrie RC Jr, Desmons P, Duray PH, England JD, Hauser P, Piesman J, Xu K. The outer surface protein A (OspA) vaccine against Lyme disease: efficacy in the rhesus monkey. Vaccine 1997 Dec;15(17–18):1872–87

Philipp MT see **Giambartolomei GH**
Philipp MT see **Roberts ED**
Philipp MT see **Solé M**

Philipp R, Hart D. An ethical code for everybody in health care. Hippocratic Oath translated into poetry [letter; comment] BMJ 1998 May 9;316(7142):1460. Comment on: BMJ 1997 Dec 20–27;315(7123):1633–4.

Philipp S, Hambrecht J, Braslavski L, Schroth G, Freichel M, Murakami M, Cavalié A, Flockerzi V. A novel capacitative calcium entry channel expressed in excitable cells. EMBO J 1998 Aug 3;17(15):4274–82

Philipp S, Kim YM, Dürr I, Wenzl G, Vogt M, Flecker P. Mutational analysis of disulfide bonds in the trypsin-reactive subdomain of a Bowman–Birk-type inhibitor of trypsin and chymotrypsin—cooperative versus autonomous refolding of subdomains. Eur J Biochem 1998 Feb 1;251(3):854–62

Philipp S see **Freichel M**
Philipp S see **Wissenbach U**

Philipp T, Eigler FW. Chirurgie bei niereninsuffizienten Patienten unter Notfall- und Elektivbedingungen. Chirurg 1997 Aug;68(8):770–4 (9 ref.) (Eng. Abstr.) **(Ger)**

Philipp T, Letzel H, Arens HJ. Dose-finding study of candesartan cilexetil plus hydrochlorothiazide in patients with mild to moderate hypertension. J Hum Hypertens 1997 Sep;11 Suppl 2:S67–8

Philipp T see **Christiansen S**
Philipp T see **Hamar P**
Philipp T see **Kohnle M**
Philipp T see **Kribben A**
Philipp T see **Lupp A**
Philipp T see **Müller V**
Philipp T see **Pietruck F**
Philipp T see **Reinhardt W**
Philipp T see **Seemayer CA**
Philipp T see **Szabo A**
Philipp T see **Witzke O**
Philipp U see **Kribben A**
Philipp V see **Kondás J**
Philipp W see **Wyss R**

Philipp WJ, Schwartz DC, Telenti A, Cole ST. Mycobacterial genome structure. Electrophoresis 1998 Apr;19(4):573–6 (25 ref.)

Philippaerts RM, Lefevre J. Reliability and validity of three physical activity questionnaires in Flemish males. Am J Epidemiol 1998 May 15;147(10):982–90

Philippart AI see **Stockmann PT**
Philippart C see **Wolfson AH**
Philippart M see **Minassian BA**
Philippe B see **Herry I**
Philippe C see **Bellocq A**
Philippe C see **Bione S**
Philippe C see **Gendreau V**
Philippe C see **Greenfield A**
Philippe C see **Le Bouc Y**
Philippe C see **Sloan–Béna F**
Philippe C see **Younsi N**
Philippe E see **Chadli–Debbiche A**

Philippe EG, Hébert JL, Coirault C, Zamani K, Lecarpentier Y, Chemla D. A comparison between systolic aortic root pressure and finger blood pressure. Chest 1998 Jun; 113(6):1466–74

Philippe F, Florens E, Drobinski G, Isnard R, Thomas D. Diagnostic échographique des thrombus intraventriculaires gauches. Etude comparative des sondes de 2,5, 3,5 et 5 MHz. Arch Mal Coeur Vaiss 1997 Sep;90(9):1247–53 (30 ref.) (Eng. Abstr.) **(Fre)**

Philippe F, Montalescot G, Drobinski G, Thomas D. Utilisation de l'abciximab au cours de l'angioplastie coronaire. Arch Mal Coeur Vaiss 1998 Dec;90(12):1645–50 (25 ref.) (Eng. Abstr.) **(Fre)**

Philippe F see **Montalescot G**

Philippe H. Rodent monophyly: pitfalls of molecular phylogenies [letter] J Mol Evol 1997 Dec;45(6):712–5 (25 ref.)

Philippe H see **Budin K**

Philippe HJ. Faut-il dépister le diabète gestationnel? Diabetes Metab 1997 Dec;23 Suppl 5:5 **(Fre)**

Philippe HJ see **Goffinet F**
Philippe HJ see **Perdu M**
Philippe HJ see **Rozenberg P**

Philippe J. Existe-t-il une technique pour l'adulte? Aspects mécanique, esthétique et psychologique. Orthod Fr 1997; 68(1):237–42 **(Fre)**

Philippé J, Louagie H, Thierens H, Vral A, Cornelissen M, De Ridder L. Quantification of apoptosis in lymphocyte subsets and effect of apoptosis on apparent expression of membrane antigens. Cytometry 1997 Nov 1;29(3):242–9

Philippé J see **Bracke ME**
Philippe J see **Cordier–Bussat M**
Philippe J see **Dumonteil E**
Philippe J see **Dussoix P**
Philippe J see **Duttaroy A**
Philippe J see **Germain S**
Philippe J see **Ghannem M**
Philippe J see **Karsegard J**
Philippé J see **Louagie H**
Philippe J see **Parmar VS**
Philippe J see **Petersen HV**
Philippe J see **Pitteloud N**
Philippe J see **Shen J**
Philippe J see **Surmely JF**
Philippé J see **Van Acker J**
Philippe J see **Vermeulen SJ**
Philippé J see **Vral A**
Philippe JM see **Arce V**

Philippe L, Gegout-Pottie P, Guingamp C, Bordji K, Terlain B, Netter P, Gillet P. Relations between functional, inflammatory, and degenerative parameters during adjuvant arthritis in rats. Am J Physiol 1997 Oct;273(4 Pt 2):R1550–6

Philippe L see **Casset-Senon D**
Philippe M see **Berteau P**
Philippe M see **Challah M**
Philippe M see **Cueille N**
Philippe M see **Gala JL**
Philippe M see **Irenge LM**
Philippe M see **Jacquet L**
Philippe M see **Lardot C**
Philippe M see **Lefebvre D**
Philippe M see **Luvarà G**
Philippe M see **Roghi C**
Philippe M see **Uzbekov R**
Philippe N see **Donadieu J**
Philippe N see **Imai Y**
Philippe P see **de Pinieux G**
Philippe P see **Miralles F**
Philippe P see **Tchirkov A**

Philippe-Bourgeois C, Levesque H, Maitrot B. Dépistage des hyperhomocystéinémies modérées: adaptation d'une technique par chromatographie liquide. Ann Biol Clin (Paris) 1997 Nov–Dec;55(6):619–22 **(Fre)**

Philippe-Chomette P see **Balquet P**
Philippe-Chomette P see **Van Glabeke E**

Philippens IH, Busker RW, Wolthuis OL, Olivier B, Bruijnzeel PL, Melchers BP. Subchronic physostigmine pretreatment in guinea pigs: effective against soman and without side effects. Pharmacol Biochem Behav 1998 Apr; 59(4):1061–7

Philippens IH, Olivier B, Melchers BP. Effects of physostigmine on the startle in guinea pigs: two mechanisms involved. Pharmacol Biochem Behav 1997 Dec;58(4):909–13

Philippi A see **Hani EH**
Philippi A see **Meunier F**
Philippi A see **Zouali H**
Philippi D see **Dia A**
Philippi P see **von Baum H**
Philippi V see **Korr H**
Philippi W see **Striebel HW**
Philippides GJ see **Moraes D**
Philippidis P see **Papadimitriou A**

Philippon A, Dusart J, Joris B, Frère JM. The diversity, structure and regulation of beta-lactamases. Cell Mol Life Sci 1998 Apr;54(4):341–6 (22 ref.)

Philippon A see **Barnaud G**
Philippon A see **Marchese A**

Philippon B, Sékétéli A. Genèse de l'OCP et situation de l'onchocercose en Afrique occidentale avant les mesures de contrôle. Sante 1998 Jan–Feb;8(1):27–31 **(Fre)**

Philippon C see **Halimi JM**
Philippon J see **Adam C**
Philippon L see **Viala J**

Philippon LN, Naas T, Bouthors AT, Barakett V, Nordmann P. OXA-18, a class D clavulanic acid-inhibited extended-spectrum beta-lactamase from Pseudomonas aeruginosa. Antimicrob Agents Chemother 1997 Oct; 41(10):2188–95

Philippon N see **Zerbe-Burkhardt K**
Philippot JR see **Sainte-Marie J**
Philippot M see **Diot E**
Philippot P see **Finkenauer C**
Philippot P see **Garcia C**
Philippot P see **Kornreich C**
Philippot V see **Grézard P**
Philippot V see **Ruffion N**

Philippou G, McGregor AM. The aetiology of Graves' disease: what is the genetic contribution? [comment]

Clin Endocrinol (Oxf) 1998 Apr;48(4):393–5. Comment on: Clin Endocrinol (Oxf) 1998 Apr;48(4):397–400.
Philippou H see **Nevard CH**
Philippou S see **Freidl S**
Philippou S see **Grothey A**
Philippou S see **Horstmann R**
Philippou S see **Theegarten D**
Philippou Pari C see **Klaassen U**
Philippoussis F see **Lesage S**
Philippov OS, Radionchenko AA, Bolotova VP, Voronovskaya NI, Potemkina TV. Estimation of the prevalence and causes of infertility in western Siberia.
Bull World Health Organ 1998;76(2):183–7
Philippova MM see **Karelin AA**
Philippova MM see **Yatskin ON**
Philippova MP, Bochkov VN, Stambolsky DV, Tkachuk VA, Resink TJ. T-cadherin and signal-transducing molecules co-localize in caveolin-rich membrane domains of vascular smooth muscle cells. FEBS Lett 1998 Jun 12;429(2):207–10
Philippova MP see **Tkachuk VA**
Philipps A see **Kühl C**
Philipps AF see **Kling PJ**
Philipps AF see **Rao RK**
Philipps B see **Weber BP**
Philipps G see **Benveniste I**
Philipps J, Radloff PD, Wernsdorfer W, Kremsner PG. Follow-up of the susceptibility of Plasmodium falciparum to antimalarials in Gabon. Am J Trop Med Hyg 1998 May; 58(5):612–8
Philipps OP. Molecular genetics: impact on prenatal diagnosis. Med Health R I 1998 Apr;81(4):116–21 (2 ref.)
Philippsen P see **Brachat A**
Philippsen P see **Wach A**
Philippson C see **Glineur R**
(Philippu A), New vistas of central nervous system pharmacology. Symposium on the occasion of the 15th anniversary of the Department of Pharmacology and Toxicology, University of Innsbruck and the 66th birthday of Professor Athineos Philippu. 12–14 September 1997. Abstracts. J Auton Pharmacol 1997 Oct;17(5):269–92
Philippu A see **Argyriou A**
Philippu A see **Grass K**
Philippu A see **Huszti Z**
Philippu A see **Prast H**
Philippu A see **Singewald N**
Philips A, Huet X, Plet A, Le Cam L, Vié A, Blanchard JM. The retinoblastoma protein is essential for cyclin A repression in quiescent cells. Oncogene 1998 Mar; 16(11):1373–81
Philips A, Teyssier C, Galtier F, Rivier-Covas C, Rey JM, Rochefort H, Chalbos D. FRA-1 expression level modulates regulation of activator protein-1 activity by estradiol in breast cancer cells. Mol Endocrinol 1998 Jul;12(7):973–85
Philips A see **Drouin J**
Philips AV, Timchenko LT, Cooper TA. Disruption of splicing regulated by a CUG-binding protein in myotonic dystrophy [see comments] Science 1998 May 1; 280(5364):737–41. Comment in: Science 1998 May 1;280(5364):696–7.
Philips BJ, Armstrong IR, Pollock A, Lee A. Cerebral blood flow and metabolism in patients with chronic liver disease undergoing orthotopic liver transplantation. Hepatology 1998 Feb;27(2):369–76
Philips BJ see **Walsh TS**
Philips G see **Paskulin GA**
Philips HL, Clarkson MJ. Experimental infection of pregnant ewes with Chlamydia pecorum. Infect Immun 1998 Jun; 66(6):2818–21
Philips J see **Katz IA**
Philips J see **Solomon MJ**
Philips JB 3rd see **Fanaroff AA**
Philips JB 3rd see **Lin FY**
Philips JC, Scheen AJ, Firre E, Robin M, Cambier P, Lefèbvre PJ. Le cas clinique du mois. Une néphropathie galopante chez un patient diabétique de type 2. Rev Med Liege 1998 Apr;53(4):171–4 (Eng. Abstr.) **(Fre)**
Philips L see **Witte RH**
Philips M see **Clancy RM**
Philips M see **Stockwell T**
Philips MF, Dormans J, Drummond D, Schut L, Sutton LN. Progressive congenital kyphosis: report of five cases and review of the literature. Pediatr Neurosurg 1997 Mar; 26(3):130–43
Philips MR see **Capodici C**
Philips MR see **Dai Q**
Philips O see **Burnett RT**
Philips RH see **Selvaratnam G**
Philips WT see **Hopman MT**
Philipsberg GA see **Haltiwanger RS**
Philipsen A see **Heinen F**
Philipsen A see **Mall V**
Philipsen JP see **Lorentzen U**
Philipsen LC see **Howes C**
Philipsen S see **Gillemans N**
Philipsen S see **Tewari R**
Philipsen S see **Whyatt DJ**
Philipsen T see **Kufahl J**
Philipson B see **Eriksson A**
Philipson B see **Haaskjold E**
Philipson B see **Lenis K**
Philipson B see **Zetterström C**
Philipson EH see **Couch SC**
Philipson EH see **Prabulos AM**
Philipson K see **Camner P**
Philipson K see **Falk R**
Philipson K see **Svartengren K**
Philipson KD see **Bäumer AT**
Philipson KD see **Doering AE**
Philipson KD see **He Z**
Philipson KD see **Linck B**
Philipson KD see **Nicholas SB**
Philipson KD see **Omelchenko A**
Philipson KD see **Yao A**
Philipson L. Cell cycle exit: growth arrest, apoptosis, and tumor suppression revisited. Mol Med 1998 Apr; 4(4):205–13 (38 ref.)
Philipson L see **Dukes ID**
Philipson L see **Lee TC**
Philipson L see **Zhou YP**
Philipson LH see **Bonini JA**
Philipson LH see **Roe MW**
Philipson LH see **Sun L**
Philipson SA see **Young TJ**
Philipson T, Dow WH. Infectious disease transmission and infection-dependent matching. Math Biosci 1998 Mar; 148(2):161–80
Philipsson J see **Lindhé B**
Philipsson J see **Rogers GW**
Phillbotte T see **Dyer CA**
Phillie J see **McPherson PS**
Phillimore P see **Pless-Mulloli T**
Phillip H see **Blake G**
Phillip M, Arbelle JE, Segev Y, Parvari R. Male hypogonadism due to a mutation in the gene for the beta-subunit of follicle-stimulating hormone.
N Engl J Med 1998 Jun 11;338(24):1729–32
Phillip M, Hershkovitz E, Belotserkovsky O, Leiberman E, Limoni Y, Zadik Z. Once versus twice daily injections of growth hormone in children with idiopathic short stature [see comments] Acta Paediatr 1998 May;87(5):518–20. Comment in: Acta Paediatr 1998 May;87(5):485–6.
Phillip M, Hershkovitz E, Rosenblum H, Savion I, Segev Y, Levy J, Frazer D. Serum insulin-like growth factors I and II are not affected by undernutrition in children with nonorganic failure to thrive. Horm Res 1998;49(2):76–9
Phillip M see **Hershkovitz E**
Phillip M see **Leiberman E**
Phillip M see **Press J**
Phillip M see **Shalev H**
Phillip-Joet F see **Krieger J**
Phillipe J see **Brandt A**
Phillipos E see **Cheung PY**
Phillipos EZ, Libsekal K. Flexible bronchoscopy in the management of congenital lobar emphysema in the neonate. Can Respir J 1998 May-Jun;5(3):219–21
Phillipov G. Effect of hypercortisolism and ACTH on the metabolism of cortisol. Exp Clin Endocrinol Diabetes 1998; 106(1):57–60
Phillipov G, Phillips P. Precision of bone density measurement [letter; comment] Aust N Z J Med 1998 Apr; 28(2):220. Comment on: Aust N Z J Med 1997 Oct;27(5):519–20.
Phillipp B see **Wehrmann A**
Phillippe J see **Cretin N**
Phillippe M. The relationship between oxytocin, phosphoinositide-specific phospholipase C, and phasic myometrial contractions. J Soc Gynecol Investig 1994 Jan-Mar;1(1):49–54
Phillippe M, Chien EK. Intracellular signaling and phasic myometrial contractions. J Soc Gynecol Investig 1998 Jul-Aug;5(4):169–77 (104 ref.)
Phillippe M, Saunders T, Basa A. Intracellular mechanisms underlying prostaglandin F2alpha-stimulated phasic myometrial contractions. Am J Physiol 1997 Oct;273(4 Pt 1):E665–73
Phillippe M see **Bieber E**
Phillippe M see **Chien EK**
Phillippe M see **Harris CM**
Phillipps JJ see **Dingle AF**
Phillips A see **Anyanwu GI**
Phillips A see **Balslev U**
Phillips A see **Chai NN**
Phillips A see **Czeczulin JR**
Phillips A see **DeGruttola V**
Phillips A see **Del Amo J**
Phillips A see **el-Helou P**
Phillips A see **Miller V**
Phillips A see **Shackleton CH**
Phillips A see **Tush GM**
Phillips AC, Polisson RP. The rational initial clinical evaluation of the patient with musculoskeletal complaints. Am J Med 1997 Dec 29;103(6A):7S–11S (38 ref.)
Phillips AC see **Bates S**
Phillips AD, Frankel G. Mechanisms of gut damage by Escherichia coli. Baillieres Clin Gastroenterol 1997 Sep; 11(3):465–83 (110 ref.)
Phillips AD, Trabulsi LR, Dougan G, Frankel G. Edwardsiella tarda induces plasma membrane ruffles on infection of HEp-2 cells. FEMS Microbiol Lett 1998 Apr 15; 161(2):317–23
Phillips AD see **Goulet OJ**
Phillips AD see **Hicks S**
Phillips AD see **Wang Y**
Phillips AE see **Chrzanowski RR**
Phillips AG, Barr AM. Effects of chronic mild stress on motivation for sucrose: mixed messages.
Psychopharmacology (Berl) 1997 Dec;134(4):361–6; discussion 371–7
Phillips AG see **Di Ciano P**
Phillips AG see **Duva CA**
Phillips AG see **Floresco SB**
Phillips AG see **Hawe JA**
Phillips AG see **Mendrek A**
Phillips AG see **Seamans JK**
Phillips AJ see **Armitage JA**
Phillips AJ see **Smith R**
Phillips AL see **Williams J**
Phillips AM, Sabin CA, Ribbans WJ, Lee CA. Orthopaedic surgery in hemophilic patients with human immunodeficiency virus. Clin Orthop 1997 Oct;(343):81–7
Phillips AM, Smart C, Groom AF. Acromioclavicular dislocation. Conservative or surgical therapy.
Clin Orthop 1998 Aug;(353):10–7
Phillips AM see **Kelly LE**
Phillips AN. Cytotoxic-T-cell responses in early HIV-1 infection [letter; comment] N Engl J Med 1998 Feb 26; 338(9):622–3. Comment on: N Engl J Med 1997 Oct 30;337(18):1267–74.
Phillips AN, Katlama C, Barton S, Vella S, Blaxhult A, Clotet B, Goebel FD, Hirschel B, Pedersen C, Lundgren JD. Survival in 2367 zidovudine-treated patients according to use of other nucleoside analogue drugs. The EuroSIDA Study Group.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Mar 1;17(3):239–44
Phillips AN, McLean A, Johnson MA, Tyrer M, Emery V, Griffiths P, Bofill M, Janossy G, Loveday C. HIV-1 dynamics after transient antiretroviral therapy: implications for pathogenesis and clinical management. J Med Virol 1997 Nov;53(3):261–5
Phillips AN see **Alliegro MB**
Phillips AN see **Cozzi Lepri A**
Phillips AN see **Davey Smith G**
Phillips AN see **Egger M**
Phillips AN see **Ewart DW**
Phillips AN see **Lundgren JD**
Phillips AN see **Mocroft A**
Phillips AN see **Muñoz A**
Phillips AN see **Petruckevitch A**
Phillips AN see **Sabin CA**
Phillips AN see **Ullum H**
Phillips AN see **Wannamethee SG**
Phillips AO. Diabetic nephropathy: the modulating influence of glucose on transforming factor beta production.
Histol Histopathol 1998 Apr;13(2):565–74 (125 ref.)
Phillips AO, Steadman R, Morrisey K, Martin J, Eynstone L, Williams JD. Exposure of human renal proximal tubular cells to glucose leads to accumulation of type IV collagen and fibronectin by decreased degradation. Kidney Int 1997 Oct;52(4):973–84
Phillips AS see **Trinder TJ**
Phillips B. A 40-year-old obese man snores heavily and has daytime hypersomnolence. Chest 1998 Jul;114(1):307–8
Phillips B, Crandall AS, Mamalis N, Olson RJ. Intraoperative miotics and posterior capsular opacification following phacoemulsification with intraocular lens insertion.
Ophthalmic Surg Lasers 1997 Nov;28(11):911–4
Phillips B see **Bednarek PH**
Phillips B see **Brown R**
Phillips B see **Cai J**
Phillips B see **Mangurten AB**
Phillips B see **Meyer CT**
Phillips B see **Sellers TA**
Phillips B see **Stuart J**
Phillips BA, Anstead MI, Gottlieb DJ. Monitoring sleep and breathing: methodology. Part I: Monitoring breathing.
Clin Chest Med 1998 Mar;19(1):203–12 (49 ref.)
Phillips BA see **Mastaglia FL**
Phillips BA see **Schuldheisz S**
Phillips BB, Gandhi AJ. Epoprostenol in the treatment of congestive heart failure. Am J Health Syst Pharm 1997 Nov 15;54(22):2613–5 (18 ref.)
Phillips BB, Strasburger S. Arthroscopic treatment of arthrofibrosis of the elbow joint. Arthroscopy 1998 Jan-Feb;14(1):38–44
Phillips BG, Gandhi AJ, Sanoski CA, Just VL, Bauman JL. Comparison of intravenous diltiazem and verapamil for the acute treatment of atrial fibrillation and atrial flutter.
Pharmacotherapy 1997 Nov-Dec;17(6):1238–45
Phillips BG see **Narkiewicz K**
Phillips BJ, Matthews MR, Caruso DM, Kassir AA, Gregory MW, Simpson T. Tension colothorax: a pleural effusion?
J Trauma 1998 Jun;44(6):1091–3
Phillips BJ see **Anderson D**
Phillips BS, Kraegel SA, Simonson E, Madewell BR. Acute reactions in dogs treated with doxorubicin: increased frequency with the use of a generic formulation.
J Vet Intern Med 1998 May-Jun;12(3):171–2
Phillips C, Dohnalek J, Gover S, Barrett MP, Adams MJ. A 2.8 A resolution structure of 6-phosphogluconate dehydrogenase from the protozoan parasite Trypanosoma brucei: comparison with the sheep enzyme accounts for differences in activity with coenzyme and substrate analogues. J Mol Biol 1998 Sep 25;282(3):667–81
Phillips C, Henderson PJ, Mandel L, Kim S, Schaad D, Cooper M, Bien C, Orkand A, Wener MH, Fine JS, Astion ML.

Teaching the microscopic examination of urine sediment to second year medical students using the Urinalysis-Tutor computer program. Clin Chem 1998 Aug;44(8 Pt 1):1692-700

Phillips C see **Bennett ME**
Phillips C see **Cohen LF**
Phillips C see **Gilain C**
Phillips C see **Gray R**
Phillips C see **Maquet P**
Phillips C see **Ponting CP**
Phillips C see **Sekihara K**
Phillips C see **Sloane PD**
Phillips C see **Tulloch JF**

Phillips CA, Repperger DW, Chelette TL. The acceleration-velocity relationship: identification of normal and spastic upper extremity movement. Comput Biol Med 1997 Jul;27(4):309-28

Phillips CA see **Repperger DW**
Phillips CB see **Sangha O**

Phillips CC, Dahlstrom WG. Adapting the MMPI for use in assessing late adolescents in Trinidad and Tobago. Adolescence 1997 Winter;32(128):887-96

Phillips CD, Morris JN. The potential for using administrative and clinical data to analyze outcomes for the cognitively impaired: an assessment of the minimum data set for nursing homes. Alzheimer Dis Assoc Disord 1997;11 Suppl 6:162-7

Phillips CD, Sloane PD, Hawes C, Koch G, Han J, Spry K, Dunteman G, Williams RL. Effects of residence in Alzheimer disease special care units on functional outcomes [see comments] [published erratum appears in JAMA 1998 Apr 15;279(15):1174] JAMA 1997 Oct 22-29; 278(16):1340-4. Comment in: JAMA 1997 Oct 22-29;278(16):1376-7.

Phillips CD, Zimmerman D, Bernabei R, Jonsson PV. Using the Resident Assessment Instrument for quality enhancement in nursing homes. Age Ageing 1997 Sep;26 Suppl 2:77-81

Phillips CD see **Berg K**
Phillips CD see **Goldstein JH**
Phillips CD see **Hawes C**
Phillips CD see **Ljunggren G**
Phillips CD see **Polin RS**
Phillips CD see **Smyth KA**

Phillips CJ. The economic implications of implementing evidence-based diabetic treatment strategies. Int J Clin Pract 1998 Apr-May;52(3):181-7 (83 ref.)

Phillips CJ, Coe R, Colgan M, Duffus C, Ingoldby L, Pond M, Postlethwaite S. Effect of hoof characteristics on the propensity of cattle to slip. Vet Rec 1998 Mar 7; 142(10):242-5

Phillips CJ see **Andrews SM**
Phillips CJ see **Kim I**
Phillips CJ see **Nagato T**
Phillips CJ see **Prayitno DS**
Phillips CJ see **Tandler B**
Phillips CL see **Simonsick EM**

Phillips CM, Burke WA, Allen MH, Stone D, Wilson JL. Reliability of telemedicine in evaluating skin tumors. Telemed J 1998 Spring;4(1):5-9

Phillips CP, Carracedo A, Lareu MV. Manual electrophoretic methods for genotyping amplified STR loci. Methods Mol Biol 1998;98:181-92

Phillips CP, Syndercombe Court D, Lareu MV, Hasskamp J, Carracedo A. Band shift analysis of three base-pair repeat alleles in the short tandem repeat locus D12S391. Forensic Sci Int 1998 May 11;93(2-3):79-88

Phillips D, Brooks F. Age differences in women's verdicts on the quality of primary health care services. Br J Gen Pract 1998 Apr;48(429):1151-4

Phillips D, Chen X, Baggs R, Rubens D, Violante M, Parker KJ. Acoustic backscatter properties of the particle/bubble ultrasound contrast agent. Ultrasonics 1998 Jul; 36(8):883-92

Phillips D, Parker KJ. A new imaging science test object for performance measurements of ultrasonic imaging systems. Phys Med Biol 1998 Feb;43(2):455-65

Phillips D see **Bech O**
Phillips D see **Chen X**
Phillips D see **Gibbon C**
Phillips D see **Jankowiak R**
Phillips D see **Link AJ**
Phillips D see **Montie TC**
Phillips D see **Playford EG**

Phillips DA, Watson AR, MacKinlay D. Distress and the micturating cystourethrogram: does preparation help? Acta Paediatr 1998 Feb;87(2):175-9

Phillips DA see **Hanna JN**
Phillips DA see **Mackenzie JS**
Phillips DA see **Merritt A**
Phillips DA see **Palumbo JD**
Phillips DA see **Streit WR**

Phillips DF. Leptin passes safety tests, but effectiveness varies [news] JAMA 1998 Sep 9;280(10):869-70

Phillips DH see **Davis W**
Phillips DH see **Giles AS**
Phillips DH see **Glatt H**
Phillips DH see **Hardcastle IR**
Phillips DH see **Lloyd DR**
Phillips DH see **Martin FL**
Phillips DH see **Patel HR**
Phillips DH see **Prashar R**
Phillips DH see **Schoket B**
Phillips DH see **Stone EM**

Phillips DI. Iodine, milk, and the elimination of endemic goitre in Britain: the story of an accidental public health triumph. J Epidemiol Community Health 1997 Aug; 51(4):391-3

Phillips DI, Barker DJ, Fall CH, Seckl JR, Whorwood CB, Wood PJ, Walker BR. Elevated plasma cortisol concentrations: a link between low birth weight and the insulin resistance syndrome? J Clin Endocrinol Metab 1998 Mar;83(3):757-60 (38 ref.)

Phillips DI see **Andrew R**
Phillips DI see **Byrne CD**
Phillips DI see **Cresswell JL**
Phillips DI see **Poulton J**
Phillips DI see **Walker BR**

Phillips DJ, de Kretser DM, Pfeffer A, Chie WN, Moore LG. Follistatin has a biphasic response but follicle-stimulating hormone is unchanged during an inflammatory episode in growing lambs. J Endocrinol 1998 Jan;156(1):77-82

Phillips DJ, McFarlane JR, Hearn MT, de Kretser DM. Inhibin, activin and follistatin bind preferentially to the transformed species of alpha 2-macroglobulin. J Endocrinol 1997 Oct;155(1):65-71

Phillips DJ see **Hooper WC**
Phillips DJ see **Meinhardt A**
Phillips DJ see **Reame NE**
Phillips DL see **Grese TA**

Phillips DM. Electron microscopy: use of transmission and scanning electron microscopy to study cells in culture. Methods Cell Biol 1998;57:297-311 (2 ref.)

Phillips DM, Tan X, Perotti ME, Zacharopoulos VR. Mechanism of monocyte-macrophage-mediated transmission of HIV. AIDS Res Hum Retroviruses 1998 Apr;14 Suppl 1:S67-70

Phillips DM, Zacharopoulos VR. Nonoxynol-9 enhances rectal infection by herpes simplex virus in mice. Contraception 1998 May;57(5):341-8

Phillips DM see **Burillo CA**
Phillips DM see **Elias CJ**
Phillips DM see **Saenz RB**
Phillips DM see **Zacharopoulos VR**

Phillips DP. Factors shaping the response latencies of neurons in the cat's auditory cortex. Behav Brain Res 1998 Jun; 93(1-2):33-41

Phillips DP, Christenfeld N, Glynn LM. Increase in US medication-error deaths between 1983 and 1993 [letter] [see comments] Lancet 1998 Feb 28;351(9103):643-4. Comment in: Lancet 1998 May 30;351(9116):1655; discussion 1657. Comment in: Lancet 1998 May 30;351(9116);1655-6; discussion 1657. Comment in: Lancet 1998 May 30;351(9116):1656-7; discussion 1657.

Phillips DP, Hall SE, Harrington IA, Taylor TL. "Central" auditory gap detection: a spatial case. J Acoust Soc Am 1998 Apr;103(4):2064-8

Phillips DP, Welty WR, Smith MM. Elevated suicide levels associated with legalized gambling. Suicide Life Threat Behav 1997 Winter;27(4):373-8

Phillips DP see **Stuart A**

Phillips DR, Cullinane C. Transcriptional footprinting of drug-DNA interactions. Methods Mol Biol 1997;90:127-45 (38 ref.)

Phillips DR, Law D, Scarborough RM. Glycoprotein IIb-IIIa in platelet aggregation: an emerging target for the prevention of acute coronary thrombotic occlusions. Arch Pathol Lab Med 1998 Sep;122(9):811-2 (5 ref.)

Phillips DR see **Cutts SM**
Phillips DR see **Jenkins AL**
Phillips DR see **McNally NJ**
Phillips DR see **Pillay V**
Phillips DR see **Zeman SM**
Phillips DS see **Fausti SA**
Phillips DS see **Marshall RC**

Phillips E, Bauman C. Safety surveillance of esterified estrogens-methyltestosterone (Estratest and Estratest HS) replacement therapy in the United States. Clin Ther 1997 Sep-Oct;19(5):1070-84

Phillips E see **Ehlers CL**
Phillips E see **Galynker I**
Phillips E see **Hua XY**
Phillips E see **Partridge M**
Phillips EB see **Lee VH**
Phillips EH see **Baccarani U**
Phillips EH see **Carroll BJ**
Phillips EH see **Crawford DL**
Phillips EH see **Khalili TM**
Phillips EH see **Korman JE**
Phillips EH see **Nores M**

Phillips EJ, Liu BA, Knowles SR. Rapid onset of risperidone-induced hepatotoxicity [letter] Ann Pharmacother 1998 Jul-Aug;32(7-8):843

Phillips EJ, Ottaway CA, Freedman J, Kardish M, Li J, Singer W, Fong IW. The effect of exercise on lymphocyte redistribution and leucocyte function in asymptomatic HIV-infected subjects. Brain Behav Immun 1997 Sep; 11(3):217-27

Phillips EJ, Simor AE. Bacterial meningitis in children and adults. Changes in community-acquired disease may affect patient care [see comments] Postgrad Med 1998 Mar; 103(3):102-117 (22 ref.). Comment in: Postgrad Med 1998 Jul;104(1):31. Comment in: Postgrad Med 1998 Jul;104(1):31-2.

Phillips EL see **Pratt HD**
Phillips EM see **Juris PM**
Phillips ER see **DeMuth JP**

Phillips F, Todd JT, Koenderink JJ, Kappers AM. Perceptual localization of surface position. J Exp Psychol Hum Percept Perform 1997 Oct; 23(5):1481-92

Phillips F see **Perotti VJ**
Phillips F see **Tittle JS**
Phillips FM see **Wetzel FT**
Phillips G see **Dwyer T**
Phillips G see **Sultana SR**

Phillips GB, Buckman BO, Davey DD, Eagen KA, Guilford WJ, Hinchman J, Ho E, Koovakkat S, Liang A, Light DR, Mohan R, Ng HP, Post JM, Shaw KJ, Smith D, Subramanyam B, Sullivan ME, Trinh L, Vergona R, Walters J, White K, Whitlow M, Wu S, Xu W, Morrissey MM. Discovery of N-[2-[5-[Amino(imino)methyl]-2-hydroxyphenoxy]-3, 5-difluoro-6-[3-(4, 5-dihydro-1-methyl-1H-imidazol-2-yl)phenoxy]pyridin-4-yl]-N-methylgl y cine (ZK-807834): a potent, selective, and orally active inhibitor of the blood coagulation enzyme factor Xa. J Med Chem 1998 Sep 10;41(19):3557-62

Phillips GB, Jing TY, Laragh JH. Serum sex hormone levels in postmenopausal women with hypertension. J Hum Hypertens 1997 Aug;11(8):523-6

Phillips GC see **Lader AS**
Phillips GD see **Harmer CJ**
Phillips GD see **Hitchcott PK**
Phillips GD see **Morutto SL**

Phillips GE, Thomas S, Heather S, Bush A. Airway response of children with primary ciliary dyskinesia to exercise and beta2-agonist challenge. Eur Respir J 1998 Jun; 11(6):1389-91

Phillips GF see **Darrall KG**
Phillips GF see **Donaldson N de N**

Phillips GL, Reece DE, Wolff SN, Goldie JH. The use of conventional salvage chemotherapy before dose-intensive cytotoxic therapy and autologous transplantation for aggressive-histology lymphoma: a case for re-evaluation. Leuk Lymphoma 1997 Aug;26(5-6):507-13 (29 ref.)

Phillips GL see **Bernstein SH**
Phillips GL see **Koç ON**
Phillips GN see **Wall ME**

Phillips GN Jr. Structure and dynamics of green fluorescent protein. Curr Opin Struct Biol 1997 Dec;7(6):821-7 (41 ref.)

Phillips GN Jr see **Andrews BK**
Phillips GN Jr see **Berry MB**
Phillips GN Jr see **Brucker EA**
Phillips GN Jr see **Clarage JB**
Phillips GN Jr see **Nguyen BD**
Phillips GN Jr see **Yang F**

Phillips GO. Acacia gum (Gum Arabic): a nutritional fibre; metabolism and calorific value. Food Addit Contam 1998 Apr;15(3):251-64 (85 ref.)

Phillips GR, Krushel LA, Crossin KL. Developmental expression of two rat sialyltransferases that modify the neural cell adhesion molecule, N-CAM. Brain Res Dev Brain Res 1997 Sep 20;102(2):143-55

Phillips GR, Krushel LA, Crossin KL. Domains of tenascin involved in glioma migration. J Cell Sci 1998 Apr;111 (Pt 8):1095-104

Phillips GS, Radosevich MD, Lipsett PA. Splenic abscess: another look at an old disease. Arch Surg 1997 Dec; 132(12):1331-5; discussion 1335-6

Phillips GS, Scheel PJ Jr, Zeiger MA. Unilateral breast enlargement: four case reports of an "unusual" presentation of central vein stenosis in patients undergoing hemodialysis. Surgery 1998 Jun;126(6):699-701

Phillips GS see **Segev DL**
Phillips GS see **Takiyama Y**
Phillips H see **Cacalano G**
Phillips H see **Mulley J**
Phillips H see **Nowaczyk MJ**

Phillips HA, Howard GC. The treatment of bladder cancer in the elderly [letter; comment] Radiother Oncol 1998 Mar; 46(3):334-5. Comment on: Radiother Oncol 1997 May;43(2):171-4. Comment on: Radiother Oncol 1997 Jul;44(1):53-8.

Phillips HA see **Wallace RH**
Phillips HK see **Meredith FT**
Phillips HM see **Davis GS**
Phillips HR see **Anderson RD**
Phillips HR see **Hearne SE**
Phillips HR see **Santos RM**
Phillips HR 3rd see **Kruse KR**
Phillips HS see **Fundin BT**
Phillips HS see **Gao WQ**
Phillips HS see **Kuo SS**
Phillips HS see **Rice FL**

Phillips I. The 1997 Garrod Lecture. The subtleties of antibiotic resistance. J Antimicrob Chemother 1998 Jul; 42(1):5-12

Phillips I, Martin KF, Thompson KS, Heal DJ. GABA-evoked depolarisations in the rat cortical wedge: involvement of GABAA receptors and HCO3- ions. Brain Res 1998 Jul 6;798(1-2):330-2

Phillips I, Martin KF, Thompson KS, Heal DJ. Weak blockade of AMPA receptor-mediated depolarisations in the rat cortical wedge by phenytoin but not lamotrigine

or carbamazepine. Eur J Pharmacol 1997 Oct 22; 337(2–3):189–95
Phillips I see **Porter KR**
Phillips ID see **Adams MB**
Phillips ID see **Ross JT**
Phillips ID see **Sullivan LC**
Phillips ID see **Warnes KE**
Phillips IR see **Coecke S**
Phillips IR see **Dolphin CT**
Phillips J see **Bradley AL**
Phillips J see **Brown SA**
Phillips J see **Chawla D**
Phillips J see **Chun K**
Phillips J see **Fadlon E**
Phillips J see **Fiedler U**
Phillips J see **Holmes W**
Phillips J see **Mayhew C**
Phillips J see **Quintero RA**
Phillips J see **Schang LM**
Phillips J see **Steele AD**
Phillips JA see **McElligott DL**
Phillips JA see **Nicklin PL**
Phillips JA see **Williams TM**
Phillips JA 3rd see **Arnhold IJ**
Phillips JA 3rd see **Cogan JD**
Phillips JA 3rd see **Dasouki M**
Phillips JA 3rd see **Dasouki MJ**
Phillips JA 3rd see **McCarthy EM**
Phillips JA 3rd see **Wagner JK**
Phillips JB see **Banks CW**
Phillips JB Jr, Cox BM. Release of endogenous glutamate and gamma-aminobutyric acid from rat striatal tissue slices measured by an improved method of high performance liquid chromatography with electrochemical detection [corrected and republished article originally printed in J Neurosci Methods 1997 Aug 22;75(2):207–14]
J Neurosci Methods 1997 Dec 1;77(2):211–20
Phillips JC, Price RJ, Cunninghame ME, Osimitz TG, Cockburn A, Gabriel KL, Preiss FJ, Butler WH, Lake BG. Effect of piperonyl butoxide on cell replication and xenobiotic metabolism in the livers of CD–1 mice and F344 rats. Fundam Appl Toxicol 1997 Jul;38(1):64–74
Phillips JC, Wriggers W, Li Z, Jonas A, Schulten K. Predicting the structure of apolipoprotein A–I in reconstituted high–density lipoprotein disks. Biophys J 1997 Nov;73(5):2337–46
Phillips JC see **Thoden JB**
Phillips JD see **Acharya AB**
Phillips JD see **Franklin MR**
Phillips JD see **Whitby FG**
Phillips JE see **Ring M**
Phillips JF see **Adongo PB**
Phillips JF see **Brennan CA**
Phillips JF see **Camp WL**
Phillips JG see **Bellgrove MA**
Phillips JG see **Ho AK**
Phillips JG see **Johnson KA**
Phillips JG see **Mattingley JB**
Phillips JG see **Zaika LL**
Phillips JH see **Bakker AB**
Phillips JH see **Braud VM**
Phillips JH see **Carr MM**
Phillips JH see **Lanier LL**
Phillips JH see **Leong CC**
Phillips JH see **Shibuya A**
Phillips JH see **Smith KM**
Phillips JH see **Tangye SG**
Phillips JH see **Valiante NM**
Phillips JJ see **Konecki DS**
Phillips JL, Holdengreber V, Ben–Shaul Y, Zhang J, Tolan DR, Hausman RE. Developmental localization of retina cognin synthesis by in situ hybridization.
Brain Res Dev Brain Res 1997 Dec 19;104(1–2):143–52
Phillips JL, Tolan DR, Hausman RE. Antisense inhibition of R–cognin expression modulates differentiation of retinal neurons in vitro. Mol Vis 1997 Nov 21;3:12
Phillips JL see **Creasman WT**
Phillips JL see **Fleming ID**
Phillips JL see **Marks JE**
Phillips JL see **Wadia JS**
Phillips JM, Latimer MP, Gupta S, Winn P, Brown VJ. Excitotoxic lesions of the subthalamic nucleus ameliorate asymmetry induced by striatal dopamine depletion in the rat. Behav Brain Res 1998 Jan;90(1):73–7
Phillips JM see **Filatov L**
Phillips JM see **Hulka JF**
Phillips JM see **Johnson LL**
Phillips JO, Finocchio DV, Ong L, Fuchs AF. Smooth pursuit in 1– to 4–month–old human infants. Vision Res 1997 Nov; 37(21):3009–20
Phillips JO, Fuchs AF, Ling L, Iwamoto Y, Votaw S. Gain adaptation of eye and head movement components of simian gaze shifts. J Neurophysiol 1997 Nov;78(5):2817–21
Phillips JO see **Lasky MR**
Phillips JP see **Kubisch HM**
Phillips JP see **Parkes TL**
Phillips JT see **Myers LW**
Phillips JW see **Berry MN**
Phillips K, Dauter Z, Murchie AI, Lilley DM, Luisi B. The crystal structure of a parallel–stranded guanine tetraplex at 0.95 A resolution. J Mol Biol 1997 Oct 17;273(1):171–82
Phillips K, Howard DA, Bentley MC, Alván G. Measured exposures by personal monitoring for respirable suspended particles and environmental tobacco smoke of housewives and office workers resident in Bremen, Germany.
Int Arch Occup Environ Health 1998 May;71(3):201–12
Phillips K, Kois JC. Aesthetic peri–implant site development. The restorative connection. Dent Clin North Am 1998 Jan; 42(1):57–70 (65 ref.)
Phillips K, Silverman I. Differences in the relationship of menstrual cycle phase to spatial performance on two– and three–dimensional tasks. Horm Behav 1997 Dec; 32(3):167–75
Phillips K see **Coffey BJ**
Phillips K see **Dennis BH**
Phillips K see **Kaslow NJ**
Phillips K see **Kumar MS**
Phillips K see **Salzmann P**
Phillips K see **Williams SK**
Phillips KA, Dwight MM, McElroy SL. Efficacy and safety of fluvoxamine in body dysmorphic disorder.
J Clin Psychiatry 1998 Apr;59(4):165–71
Phillips KA, Gunderson JG, Triebwasser J, Kimble CR, Faedda G, Lyoo IK, Renn J. Reliability and validity of depressive personality disorder. Am J Psychiatry 1998 Aug; 155(8):1044–8
Phillips KA, Homan RK, Hiatt PH, Luft HS, Kearney TE, Heard SE, Olson KR. The costs and outcomes of restricting public access to poison control centers. Results from a natural experiment [see comments] Med Care 1998 Mar; 36(3):271–80. Comment in: Med Care 1998 Mar;36(3):252–3.
Phillips KA, Kerlikowske K, Baker LC, Chang SW, Brown ML. Factors associated with women's adherence to mammography screening guidelines. Health Serv Res 1998 Apr;33(1):29–53
Phillips KA, Luft HS. The policy implications of using hospital and physician volumes as "indicators" of quality of care in a changing health care environment.
Int J Qual Health Care 1997 Oct;9(5):341–8
Phillips KA, Morrison KR, Andersen R, Aday LA. Understanding the context of healthcare utilization: assessing environmental and provider–related variables in the behavioral model of utilization. Health Serv Res 1998 Aug;33(3 Pt 1):571–96 (56 ref.)
Phillips KA, O'Sullivan RL, Pope HG Jr. Muscle dysmorphia [letter] J Clin Psychiatry 1997 Aug;58(8):361
Phillips KA, Tannock IF. Design and interpretation of clinical trials that evaluate agents that may offer protection from the toxic effects of cancer chemotherapy. J Clin Oncol 1998 Sep;16(9):3179–90 (87 ref.)
Phillips KA see **Eisen JL**
Phillips KA see **Lyoo K**
Phillips KA see **Pope HG Jr**
Phillips KA see **Vittorio CC**
Phillips KE, McCay JA, Brown RD, Musgrove DL, Meade BJ, Butterworth LF, Wilson S, White KL Jr, Munson AE. Immunotoxicity of 2',3'–dideoxyinosine in female B6C3F1 mice. Drug Chem Toxicol 1997 Aug;20(3):189–228
Phillips KK, White AE, Hicks DJ, Welch DR, Barrett JC, Wei LL, Weissman BE. Correlation between reduction of metastasis in the MDA–MB–435 model system and increased expression of the Kai–1 protein.
Mol Carcinog 1998 Feb;21(2):111–20
Phillips KK see **Yang X**
Phillips KL see **McCowage GB**
Phillips KR see **Saint–Jean AP**
Phillips KS see **Wilson WR**
Phillips L, Tiggemann M, Wade T. Comparison of cognitive style in bulimia nervosa and depression.
Behav Res Ther 1997 Oct;35(10):939–48
Phillips L see **Davies SJ**
Phillips L see **Monnet DL**
Phillips L see **Schmid RA**
Phillips L see **Watson JC**
Phillips L see **Weinbaum C**
Phillips LE, Humphrey TJ, Lappin–Scott HM. Chilling invokes different morphologies in two Salmonella enteritidis PT4 strains. J Appl Microbiol 1998 May; 84(5):820–6
Phillips LG see **Blackwell SJ**
Phillips LG see **Chau D**
Phillips LG see **Heggers JP**
Phillips LG see **Quiñones HJ**
Phillips LG see **Wilhelmi BJ**
Phillips LG see **Yamamoto K**
Phillips LH, Standen PJ, Batt ME. Effects of seasonal change in rugby league on the incidence of injury.
Br J Sports Med 1998 Jun;32(2):144–8
Phillips LH see **O'Shaughnessy TJ**
Phillips LH 2nd see **Leone KV**
Phillips LJ see **Yung AR**
Phillips LJ 2nd see **Chan JR**
Phillips LL see **Broaddus WC**
Phillips LL see **Reeves TM**
Phillips LM see **Gangarosa EJ**
Phillips LR see **Lunn G**
Phillips LR see **Stinson SF**
Phillips LS, Pao CI, Villafuerte BC. Molecular regulation of insulin–like growth factor–I and its principal binding protein, IGFBP–3. Prog Nucleic Acid Res Mol Biol 1998; 60:195–265 (333 ref.)
Phillips LS see **Kahn HS**
Phillips LS see **el–Kebbi IM**
Phillips LV see **Yun K**
Phillips M. Spinning straw into gold: utilization of transferential resources to strengthen the hypnotic relationship. Am J Clin Hypn 1997 Oct;40(2):118–29
Phillips M see **Alagarsamy S**
Phillips M see **Ford JC**
Phillips M see **Foster S**
Phillips M see **Gray J**
Phillips M see **Johnson KM**
Phillips M see **Jolesz FA**
Phillips M see **Mann JR**
Phillips M see **Midford R**
Phillips M see **Wiley JL**
Phillips MA see **Brooks HB**
Phillips MA see **Harmon MA**
Phillips MA see **Rea MA**
Phillips MC, Gillotte KL, Haynes MP, Johnson WJ, Lund–Katz S, Rothblat GH. Mechanisms of high density lipoprotein–mediated efflux of cholesterol from cell plasma membranes. Atherosclerosis 1998 Apr;137 Suppl:S13–7 (18 ref.)
Phillips MC see **Christian AE**
Phillips MC see **Gazzara JA**
Phillips MC see **Jian B**
Phillips MC see **Kellner–Weibel G**
Phillips MC see **Lund–Katz S**
Phillips MC see **Mishra VK**
Phillips MD, Grossman RI, Miki Y, Wei L, Kolson DL, van Buchem MA, Polansky M, McGowan JC, Udupa JK. Comparison of T2 lesion volume and magnetization transfer ratio histogram analysis and of atrophy and measures of lesion burden in patients with multiple sclerosis.
AJNR Am J Neuroradiol 1998 Jun–Jul;19(6):1055–60
Phillips MD, Santhouse A. von Willebrand disease: recent advances in pathophysiology and treatment.
Am J Med Sci 1998 Aug;316(2):77–86 (104 ref.)
Phillips MD, Silverman SG, Cibas ES, Seltzer SE. Negative predictive value of imaging–guided abdominal biopsy results: cytologic classification and implications for patient management. AJR Am J Roentgenol 1998 Sep;171(3):693–6
Phillips MD see **Silverman SG**
Phillips MH see **Cho PS**
Phillips MH see **Toossi Z**
Phillips MI see **Blackband SJ**
Phillips MI see **Mehta JL**
Phillips MI see **Peng JF**
Phillips MI see **Verghese C**
Phillips MI see **Wu P**
Phillips MI see **Yang BC**
Phillips MI see **Yang SN**
Phillips MJ, Krackow KA. High tibial osteotomy and distal femoral osteotomy for valgus or varus deformity around the knee. Instr Course Lect 1998;47:429–36 (109 ref.)
Phillips MJ see **Pope M**
Phillips ML, David AS. Viewing strategies for simple and chimeric faces: an investigation of perceptual bias in normals and schizophrenic patients using visual scan paths. Brain Cogn 1997 Nov;35(2):225–38
Phillips ML, David AS. Abnormal visual scan paths: a psychophysiological marker of delusions in schizophrenia. Schizophr Res 1998 Feb 9;29(3):235–45
Phillips ML, Howard R, David AS. A cognitive neuropsychological approach to the study of delusions in late–onset schizophrenia. Int J Geriatr Psychiatry 1997 Sep; 12(9):892–901
Phillips ML, Senior C, Fahy T, David AS. Disgust--the forgotten emotion of psychiatry [editorial]
Br J Psychiatry 1998 May;172:373–5
Phillips ML see **Brandt M**
Phillips ML see **Eligula L**
Phillips ML see **Lee JK**
Phillips ML see **Tseng Y**
Phillips ML see **Wu MJ**
Phillips MR, West CL, Shen Q, Zheng Y. Comparison of schizophrenic patients' families and normal families in China, using Chinese versions of FACES–II and the Family Environment Scales. Fam Process 1998 Spring; 37(1):95–106
Phillips MR, Zaheer S, Drugas GT. Gastric trichobezoar: case report and literature review. Mayo Clin Proc 1998 Jul; 73(7):653–6 (17 ref.)
Phillips MR see **McLarty AJ**
Phillips MR see **Querido D**
Phillips MS see **Hey PJ**
Phillips N see **Buxton N**
Phillips N see **Markees T**
Phillips N see **Poulain–Godefroy O**
Phillips NA. The clinical evaluation of dyspareunia.
Int J Impot Res 1998 May;10 Suppl 2:S117–20 (9 ref.)
Phillips NA, Connolly JF, Mate–Kole CC, Gray J. Individual differences in auditory middle latency responses in elderly adults and patients with Alzheimer's disease.
Int J Psychophysiol 1997 Sep;27(2):125–36
Phillips NC see **Filion MC**
Phillips NC see **Heiati H**
Phillips NC see **Lacasse FX**
Phillips NE see **Gordon EJ**
Phillips NE see **Markees TG**
Phillips NE see **Willows AO**
Phillips NF, Li Z, Lindmark DG. Isolation of a pyrophosphate–dependent phosphofructokinase from Hexamita inflata. Mol Biochem Parasitol 1997 Dec 1;

90(1):377–80
Phillips NJ see **Neuschwander-Tetri BA**
Phillips NJ see **Prakobphol A**
Phillips O see **Gomez GG**
Phillips O see **Wachtel SS**
Phillips OP see **Dungan JS**
Phillips OP see **Shulman LP**
Phillips OP see **Velagelati GV**
Phillips P. Diabetes and the menopause. Special considerations. Aust Fam Physician 1998 Jan–Feb; 27(1–2):59–63 (19 ref.)
Phillips P. Study says stay calm and halve risk of stroke [news] JAMA 1998 Apr 22–29;279(16):1246, 1248
Phillips P. Mixed response to new PSA screening study [news] JAMA 1998 Jul 1;280(1):8–9
Phillips P. Cancer experts offer healthy dose of skepticism toward hype over antiangiogenesis agents [news] JAMA 1998 Jun 24;279(24):1936–7
Phillips P. Trial suggests change in transfusion strategy [news] JAMA 1998 May 27;279(20):1596–7
Phillips P. Reports at European Urology Congress reflect issues of interest to aging men [news] JAMA 1998 May 6;279(17):1333–5
Phillips P, De Beule K, Frechette G, Tchamouroff S, Vandercam B, Weitner L, Hoepelman A, Stingl G, Clotet B. A double-blind comparison of itraconazole oral solution and fluconazole capsules for the treatment of oropharyngeal candidiasis in patients with AIDS. Clin Infect Dis 1998 Jun;26(6):1368–73
Phillips P, Thio M, Pears C. A protein kinase C-like activity involved in the chemotactic response of Dictyostelium discoideum. Biochim Biophys Acta 1997 Nov 8; 1349(1):72–80
Phillips P, Voak D. Can pooled red cells be used for antibody screening of patients' specimens? [letter; comment] Transfus Med 1997 Dec;7(4):320–3. Comment on: Transfus Med 1996 Dec;6(4):307–9. Comment on: Transfus Med 1996 Dec;6(4):345–9.
Phillips P see **Alfonso F**
Phillips P see **Bryce GE**
Phillips P see **Goble A**
Phillips P see **Gropman AL**
Phillips P see **Jeffries B**
Phillips P see **Keenan C**
Phillips P see **Kimerling ME**
Phillips P see **Lungershausen YK**
Phillips P see **Phillipov G**
Phillips P see **Shafran SD**
Phillips PA. Disseminating and applying best evidence [editorial; comment] Med J Aust 1998 Mar 16;168(6):260–1 . Comment on: Med J Aust 1998 Mar 16;168(6):267–70.
Phillips PA see **Burrell LM**
Phillips PA see **Gow CB**
Phillips PA see **Risvanis J**
Phillips PC. The language of gene interaction. Genetics 1998 Jul;149(3):1167–71 (53 ref.)
Phillips PC see **Bilaniuk LT**
Phillips PC see **Fisher PG**
Phillips PC see **Girard N**
Phillips PC see **Janss AJ**
Phillips PC see **Johnson JH Jr**
Phillips PC see **Liu GT**
Phillips PC see **Needle MN**
Phillips PC see **Schanzer B**
Phillips PC see **Stragliotto G**
Phillips PC see **Tang Y**
Phillips PH, Newman NJ, Lynn MJ. Optic neuritis in African Americans. Arch Neurol 1998 Feb;55(2):186–92
Phillips PJ. Regulatory approval process. ASAIO J 1997 Nov–Dec;43(6):881–2
Phillips PJ see **Marlowe DE**
Phillips PJ see **Martinez M**
Phillips PJ see **Tallis GA**
Phillips PJ see **Weber JD**
Phillips PM see **Cordeiro MF**
Phillips PM see **Moser VC**
Phillips PS, Denman AR. Radon: a human carcinogen. Sci Prog 1997;80 (Pt 4):317–36
Phillips PS, Segovia J, Alfonso F, Goicolea J, Hernandez R, Banuelos C, Fernandez-Ortiz A, Perez-Vizcayno MJ, Kimura BJ, Macaya C. Advantage of stents in the most proximal left anterior descending coronary artery. Am Heart J 1998 Apr;135(4):719–25
Phillips PS see **Denman AR**
Phillips PS see **Males RG**
Phillips PT see **Huber TS**
Phillips R see **Goulder P**
Phillips R see **Korneev SA**
Phillips R see **Matlib MA**
Phillips R see **Olschwang S**
Phillips R see **Small P**
Phillips R see **Spigelman A**
Phillips R see **Viant WJ**
Phillips RA, Diamond JA, Gharavi A. Left ventricular hypertrophy in hypertension: etiology, treatment, and controversies. Mt Sinai J Med 1998 Mar;65(2):97–103 (93 ref.)
Phillips RA see **Dagnino L**
Phillips RA see **Ewing ML**
Phillips RB see **Reed KM**
Phillips RB see **Sajdak SL**
Phillips RE see **Bangham CR**
Phillips RE see **Goulder PJ**
Phillips RE see **Price DA**
Phillips RE see **Purbhoo MA**
Phillips RE see **Sewell AK**
Phillips RE see **Thureen PJ**
Phillips RE Jr see **Chinn JA**
Phillips RG, Eichenbaum H. Comparison of ventral subicular and hippocampal neuron spatial firing patterns in complex and simplified environments. Behav Neurosci 1998 Jun; 112(3):707–13
Phillips RG, Hill AJ. Fat, plain, but not friendless: self-esteem and peer acceptance of obese pre-adolescent girls. Int J Obes Relat Metab Disord 1998 Apr;22(4):287–93
Phillips RH see **Cottrill CP**
Phillips RJ see **Auphan N**
Phillips RJ see **Parshuram CS**
Phillips RJ see **Smith DE**
Phillips RK see **Carapeti E**
Phillips RK see **Carapeti EA**
Phillips RK see **Clark SK**
Phillips RK see **Desai DC**
Phillips RK see **Engel AF**
Phillips RK see **Healy JC**
Phillips RK see **Scates DK**
Phillips RK see **Wallace MH**
Phillips RL, Freeling M. Plant genomics and our food supply: an introduction. Proc Natl Acad Sci U S A 1998 Mar 3; 95(5):1969–70
Phillips RL see **Ananiev EV**
Phillips RL see **Ernst M**
Phillips RM, Loadman PM, Cronin BP. Evaluation of a novel in vitro assay for assessing drug penetration into avascular regions of tumours. Br J Cancer 1998 Jun;77(12):2112–9
Phillips RM, Narayan P, Gómez AM, Dilly K, Jones LR, Lederer WJ, Altschuld RA. Sarcoplasmic reticulum in heart failure: central player or bystander? Cardiovasc Res 1998 Feb;37(2):346–51 (65 ref.)
Phillips RM see **Jaffar M**
Phillips RP see **Shah MR**
Phillips RR see **Barker RA**
Phillips RS, Brannan LR, Balmer P, Neuville P. Antigenic variation during malaria infection—the contribution from the murine parasite Plasmodium chabaudi. Parasite Immunol 1997 Sep;19(9):427–34 (42 ref.)
Phillips RS, Doshi KJ. Cleavage of Escherichia coli tryptophan indole-lyase by trypsin at Lys406 affects the transmission of conformational changes associated with monovalent cation activation. Eur J Biochem 1998 Jul 15; 255(2):508–15
Phillips RS, Sundararaju B, Koushik SV. The catalytic mechanism of kynureninase from Pseudomonas fluorescens: evidence for transient quinonoid and ketimine intermediates from rapid-scanning stopped-flow spectrophotometry. Biochemistry 1998 Jun 16;37(24):8783–9
Phillips RS see **Brooks B**
Phillips RS see **Desbiens NA**
Phillips RS see **Erez T**
Phillips RS see **Galanos AN**
Phillips RS see **Haidet P**
Phillips RS see **Koushik SV**
Phillips RS see **Krumholz HM**
Phillips RS see **Slater LA**
Phillips RS see **Tsevat J**
Phillips RS see **Wenger NS**
Phillips RW. Questioning some of the CVMA pet food recommendations [letter; comment] Can Vet J 1998 Jun; 39(6):332–4. Comment on: Can Vet J 1997 Nov;38(11):707–12.
Phillips RW, Elzer PH, Robertson GT, Hagius SD, Walker JV, Fatemi MB, Enright FM, Roop RM 2nd. A Brucella melitensis high-temperature-requirement A (htrA) deletion mutant is attenuated in goats and protects against abortion. Res Vet Sci 1997 Sep–Oct;63(2):165–7
Phillips RW see **Beatty MW**
Phillips S, Bloom B. In whose best interest? The impact of changing public policy on relatives caring for children with incarcerated parents. Child Welfare 1998 Sep–Oct; 77(5):531–41 (20 ref.)
Phillips S, Williams JM. Cognitive impairment, depression and the specificity of autobiographical memory in the elderly. Br J Clin Psychol 1997 Sep;36 (Pt 3):341–7
Phillips S see **Herberg JA**
Phillips S see **Hockmuth D**
Phillips S see **Mackie RT**
Phillips S see **Prior MJ**
Phillips S see **Rehan V**
Phillips SB, Kollias N, Gillies R, Muccini JA, Drake LA. Polarized light photography enhances visualization of inflammatory lesions of acne vulgaris. J Am Acad Dermatol 1997 Dec;37(6):948–52
Phillips SC see **Dreyer WJ**
Phillips SC see **Stacey P**
Phillips SE see **Convery MA**
Phillips SE see **Griffiths M**
Phillips SE see **Jones SM**
Phillips SE see **Parsons DS**
Phillips SE see **Rigden DJ**
Phillips SE see **Sha B**
Phillips SE see **Trinh CH**
Phillips SF see **Colwell LJ**
Phillips SF see **Hammer HF**
Phillips SF see **Levy AM**
Phillips SF see **Malcolm A**
Phillips SF see **Miedema BW**
Phillips SF see **Wen J**
Phillips SG see **Flanagin A**
Phillips SJ see **Freund YR**
Phillips SJ see **Montgomery MO**
Phillips SJ see **Taylor BA**
Phillips SK, Woledge RC, Bruce SA, Young A, Levy D, Yeo A, Martin FC. A study of force and cross-sectional area of adductor pollicis muscle in female hip fracture patients. J Am Geriatr Soc 1998 Aug;46(8):999–1002
Phillips SK see **Granade TC**
Phillips SL, Polzin DJ. Clinical disorders of potassium homeostasis. Hyperkalemia and hypokalemia. Vet Clin North Am Small Anim Pract 1998 May; 28(3):545–64 (22 ref.)
Phillips SL see **Cameron CA**
Phillips SM see **Grant SM**
Phillips SM see **Green HJ**
Phillips T, Barnes A, Scott S, Emson P, Rees S. Human metabotropic glutamate receptor 2 couples to the MAP kinase cascade in chinese hamster ovary cells. Neuroreport 1998 Jul 13;9(10):2335–9
Phillips T, Makoff A, Brown S, Rees S, Emson P. Localization of mGluR4 protein in the rat cerebral cortex and hippocampus. Neuroreport 1997 Oct 20;8(15):3349–54
Phillips T, Makoff A, Murrison E, Mimmack M, Waldvogel H, Faull R, Rees S, Emson P. Immunohistochemical localisation of mGluR7 protein in the rodent and human cerebellar cortex using subtype specific antibodies. Brain Res Mol Brain Res 1998 Jun 1;57(1):132–41
Phillips T see **Makoff AJ**
Phillips T see **Walker JR**
Phillips TD see **Dwyer MR**
Phillips TD see **Kubena LF**
Phillips TD see **Mayura K**
Phillips TE see **Paris N**
Phillips TJ. New skin for old: developments in biological skin substitutes [editorial; comment] Arch Dermatol 1998 Mar;134(3):344–9. Comment on: Arch Dermatol 1998 Mar;134(3):293–300.
Phillips TJ, Huson MG, McKinnon CS. Localization of genes mediating acute and sensitized locomotor responses to cocaine in BXD/Ty recombinant inbred mice. J Neurosci 1998 Apr 15;18(8):3023–34
Phillips TJ, Salman SM, Bhawan J, Rogers GS. Burn scar carcinoma. Diagnosis and management. Dermatol Surg 1998 May;24(5):561–5 (25 ref.)
Phillips TJ see **Choucair M**
Phillips TJ see **Kanj LF**
Phillips TJ see **Kelly MA**
Phillips TJ see **Lebwohl M**
Phillips TJ see **Lessov CN**
Phillips TJ see **Shen EH**
Phillips TJ see **Stanley AC**
Phillips TL, Ross GY. Effects of cytotoxic chemotherapeutic agents on split-dose repair in intestinal crypt cells. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):817–22
Phillips TL see **Castro JR**
Phillips TL see **Hwang JM**
Phillips TM, Kennedy LM, De Fabo EC. Microdialysis-immunoaffinity capillary electrophoresis studies on neuropeptide-induced lymphocyte secretion. J Chromatogr B Biomed Sci Appl 1997 Sep 12; 697(1–2):101–9
Phillips TM see **Bouscarel B**
Phillips TM see **Kimmel PL**
Phillips TM see **Mak IT**
Phillips TR see **Billaud JN**
Phillips TR see **Yu N**
Phillips V see **Wiernik PH**
Phillips VL see **Wasley MA**
Phillips W see **Toms NJ**
Phillips WA, St. Clair F, Munday AD, Thomas RJ, Mitchell CA. Increased levels of phosphatidylinositol 3-kinase activity in colorectal tumors. Cancer 1998 Jul 1;83(1):41–7
Phillips WA see **Klein GL**
Phillips WD, Vladeta D, Han H, Noakes PG. Rapsyn and agrin slow the metabolic degradation of the acetylcholine receptor. Mol Cell Neurosci 1997;10(1–2):16–26
Phillips WD see **Sikora FJ**
Phillips WJ see **Hawkins JK**
Phillips WP Jr, Willson JK, Markowitz SD, Zborowska E, Zaidi NH, Liu L, Gordon NH, Gerson SL. O6-methylguanine-DNA methyltransferase (MGMT) transfectants of a 1,3-bis(2-chloroethyl)-1-nitrosourea (BCNU)-sensitive colon cancer cell line selectively repopulate heterogenous MGMT+/MGMT- xenografts after BCNU and O6-benzylguanine plus BCNU. Cancer Res 1997 Nov 1;57(21):4817–23
Phillips WT, Klipper R, Fresne D, Rudolph AS, Javors M, Goins B. Platelet reactivity with liposome-encapsulated hemoglobin in the rat. Exp Hematol 1997 Dec; 25(13):1347–56
Phillips WT see **Awasthi V**
Phillips WT see **Awasthi VD**
Phillips-Bute BG, Lane JD. Caffeine withdrawal symptoms following brief caffeine deprivation. Physiol Behav 1997 Dec 31;63(1):35–9
Phillips-Bute BG see **Lane JD**
Phillips-Clar JE see **Ford RM**
Phillips-Harris C. Case management: high-intensity care for

frail patients with complex needs. Geriatrics 1998 Feb; 53(2):62–4, 67–8; quiz 69

Phillips–Howard PA see **Malakooti MA**

Phillips–Hughes J see **Green RA**

Phillips–Jones MK see **Babic S**

Phillips–Jones MK see **Kort R**

Phillipsen HP see **Reichart PA**

Phillipson BE see **Malinow MR**

Phillipson C. Paleonutrition and modern nutrition. World Rev Nutr Diet 1997;81:38–48 (37 ref.)

Phillipson EA see **Kimoff RJ**

Phillipson J see **Safa AA**

Phillipson J see **Yang RM**

(Phillis JW) Curtis DR, Phillis JW, Watkins JC. Actions of amino–acids on the isolated hemisected spinal cord of the toad. 1961 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):204–25; discussion 202–3

Phillis JW, Estevez AY, O'Regan MH. Protective effects of the free radical scavengers, dimethyl sulfoxide and ethanol, in cerebral ischemia in gerbils. Neurosci Lett 1998 Mar 13;244(2):109–11

Phillis JW, Scislo TJ, O'Leary DS. Purines and the nucleus tractus solitarius: effects on cardiovascular and respiratory function. Clin Exp Pharmacol Physiol 1997 Sep–Oct; 24(9–10):738–42 (29 ref.)

Phillis JW, Song D, O'Regan MH. Tamoxifen, a chloride channel blocker, reduces glutamate and aspartate release from the ischemic cerebral cortex. Brain Res 1998 Jan 12; 780(2):352–5

Phillis JW see **Curtis DR**

Phillis JW see **Saluja I**

Phillis JW see **Song D**

Phillis R see **Reddy S**

Phillpotts BA, Sanders RJ, Shields JA, Griffiths JD, Augsburger JA, Shields CL. Uveal melanomas in black patients: a case series and comparative review. J Natl Med Assoc 1995 Sep;87(9):709–14 (40 ref.)

Phillpotts RJ see **Wright AJ**

Philo J see **Narhi LO**

Philo JS see **Kolvenbach CG**

Philo MR, Fordham PJ, Damant AP, Castle L. Measurement of styrene oxide in polystyrenes, estimation of migration to foods, and reaction kinetics and products in food simulants. Food Chem Toxicol 1997 Aug;35(8):821–6

Philogène E see **Rastogi N**

Philosophov LV, Ryabinina LG. Medical diagnostic decision rules based on mutually dependent diagnostic factors. Comput Biol Med 1997 Jul;27(4):329–47

Philotheu G. Pilot study proposal for a distance education programme for nuclear medicine technologists in Africa. Eur J Nucl Med 1998 Mar;25(3):331–2

Philp A see **Midford R**

Philp A see **Stockwell T**

Philp AR see **Soni BG**

Philp DD see **Pezzano M**

Philp E see **Ormerod MG**

Philp EB. Chronic cough. Am Fam Physician 1997 Oct 1; 56(5):1395–404 (32 ref.)

Philp I. Can a medical and social assessment be combined? J R Soc Med 1997;90 Suppl 32:11–3

Philp I. Geriatric medicine: isn't there a better alternative? Singapore Med J 1997 Oct;38(10):424–6

Philp I see **Kane RL**

Philp I see **McKee KJ**

Philp N see **Golla R**

Philp N see **Menko S**

Philp T see **Hammadeh MY**

Philpot BD, Foster TC, Brunjes PC. Mitral/tufted cell activity is attenuated and becomes uncoupled from respiration following naris closure. J Neurobiol 1997 Oct;33(4):374–86

Philpot BD, Lim JH, Brunjes PC. Activity–dependent regulation of calcium–binding proteins in the developing rat olfactory bulb. J Comp Neurol 1997 Oct 13;387(1):12–26

Philpot BD, Lim JH, Halpain S, Brunjes PC. Experience–dependent modifications in MAP2 phosphorylation in rat olfactory bulb. J Neurosci 1997 Dec 15;17(24):9596–604

Philpot BD, Lyders EM, Brunjes PC. The NMDA receptor participates in respiration–related mitral cell synchrony. Exp Brain Res 1998 Jan;118(2):205–9

Philpot BD, Men D, McCarty R, Brunjes PC. Activity–dependent regulation of dopamine content in the olfactory bulbs of naris–occluded rats. Neuroscience 1998 Aug;85(3):969–77

Philpot J see **Mercuri E**

Philpot J see **Spyrou N**

Philpot M, Lewis K, Pereria ML, Ward C, Holmes C, Lovestone S, Fensom A, Seller M. Arylsulphatase A pseudodeficiency in vascular dementia and Alzheimer's disease. Neuroreport 1997 Jul 28;8(11):2613–6

Philpot R see **Kitzler J**

Philpot RM, Kirstein CL. The effects of repeated alcohol exposure on the neurochemistry of the periadolescent nucleus accumbens septi. Neuroreport 1998 May 11; 9(7):1359–63

Philpot RM see **Cherrington NJ**

Philpot RM see **Falls JG**

Philpot RM see **Lang DH**

Philpot RM see **Rainov NG**

Philpot RM see **Wyatt MK**

Philpott CL see **McNicol A**

Philpott DJ, Ackerley CA, Kiliaan AJ, Karmali MA, Perdue MH, Sherman PM. Translocation of verotoxin–1 across T84 monolayers: mechanism of bacterial toxin penetration of epithelium. Am J Physiol 1997 Dec;273(6 Pt 1):G1349–58

Philpott DJ, McKay DM, Mak W, Perdue MH, Sherman PM. Signal transduction pathways involved in enterohemorrhagic Escherichia coli–induced alterations in T84 epithelial permeability. Infect Immun 1998 Apr; 66(4):1680–7

Philpott DJ see **Bitzan MM**

Philpott DJ see **McKay DM**

Philpott GW see **Ogunbiyi OA**

Philpott J see **Motamed M**

Philpott JM, Eskew TD, Sun YS, Dennis KJ, Foreman BH, Fairbrother SN, Brown PM Jr, Koutlas TC, Chitwood WR Jr, Lust RM. A paradox of cerebral hyperperfusion in the face of cerebral hypotension: the effect of perfusion pressure on cerebral blood flow and metabolism during normothermic cardiopulmonary bypass. J Surg Res 1998 Jul 1;77(2):141–9

Philpott JM see **Eskew TD**

Philpott KL, McCarthy MJ, Klippel A, Rubin LL. Activated phosphatidylinositol 3–kinase and Akt kinase promote survival of superior cervical neurons. J Cell Biol 1997 Nov 3;139(3):809–15

Philpott KL see **McCarthy MJ**

Philpott M, Joseph WR, Crosier KE, Baguley BC, Ching LM. Production of tumour necrosis factor–alpha by cultured human peripheral blood leucocytes in response to the anti–tumour agent 5,6–dimethylxanthenone–4–acetic acid (NSC 640488). Br J Cancer 1997;76(12):1586–91

Philpott M see **Kealey T**

Philpott MP see **Rudman SM**

Philpott RW see **Levison PR**

Philpott T see **Gross GA**

Philpott–Howard J see **O'Donohue J**

Philpott–Howard J see **Rolando N**

Philpott–Howard J see **Workman MR**

Philpotts L see **Haffty BG**

Philpotts LE, Lee CH, Horvath LJ, Tocino I. Canceled stereotactic core–needle biopsy of the breast: analysis of 89 cases. Radiology 1997 Nov;205(2):423–8

Philput C see **Wax JR**

Philput C see **Wolfram RW**

Philyaw D see **Bucci MN**

Phimister B. Hair hear! [news; comment] Nat Genet 1998 May;19(1):8. Comment on: Nat Genet 1998 May;19(1):60–3.

Phimphivong S, Saavedra SS. Terbium chelate membrane label for time–resolved, total internal reflection fluorescence microscopy of substrate–adherent cells. Bioconjug Chem 1998 May–Jun;9(3):350–7

Phinizy JL see **Alpini G**

Phinizy JL see **Glaser SS**

Phinney AO Jr, Hager WD. Teaching senior medical students in an office setting: the apprentice system revisited: a cardiologist's perspective. Conn Med 1998 Jun;62(6):337–41

Phinney AO Jr, Hager WD. Teaching medical students in an office setting. The apprentice system revisited; a cardiologist's perspective. Trans Am Clin Climatol Assoc 1998;109:231–40; discussion 240–2

Phinney KW, Sander LC, Wise SA. Coupled achiral/chiral column techniques in subcritical fluid chromatography for the separation of chiral and nonchiral compounds. Anal Chem 1998 Jun 1;70(11):2331–5

Phinney MS see **Hricik DE**

Phinney MY see **Fisch RO**

Phinney SD see **Dubuc GR**

Phinney SD see **Oberbauer AM**

Phipatanakul WP, Johnson SA, Good V, Clarke IC. The fallacy of evaluating biomaterial wear–rates with water as lubricant: a hip simulator study of alumina–PTFE nd CoCr–PTFE combinations. J Biomed Mater Res 1998 Feb; 39(2):229–33

Phippard A see **Gustafson WC**

Phippard D, Heydemann A, Lechner M, Lu L, Lee D, Kyin T, Crenshaw EB 3rd. Changes in the subcellular localization of the Brn4 gene product precede mesenchymal remodeling of the otic capsule. Hear Res 1998 Jun;120(1–2):77–85

Phipps A see **Chen H**

Phipps AJ see **Bechtel MK**

Phipps AK, Tarköy M, Schultze P, Feigon J. Solution structure of an intramolecular DNA triplex containing 5–(1–propynyl)–2'–deoxyuridine residues in the third strand. Biochemistry 1998 Apr 28;37(17):5820–30

Phipps AK see **Tarköy M**

Phipps AN, Stewart J, Wright B, Wilson ID. Effect of diet on the urinary excretion of hippuric acid and other dietary–derived aromatics in rat. A complex interaction between diet, gut microflora and substrate specificity. Xenobiotica 1998 May;28(5):527–37

Phipps B see **Piekut DT**

Phipps DJ, Yousefi S, Branch DR. Increased enzymatic activity of the T–cell antigen receptor–associated fyn protein tyrosine kinase in asymptomatic patients infected with the human immunodeficiency virus. Blood 1997 Nov 1;90(9):3603–12

Phipps E, Shelton W. Forgoing medical treatment in severe facial trauma. J Trauma 1997 Dec;43(6):970–3; discussion 973–4

Phipps EJ. Communication and ethics: cardiopulmonary resuscitation in head trauma rehabilitation. J Head Trauma Rehabil 1998 Oct;13(5):95–8 (18 ref.)

Phipps GJ see **Hoffer MM**

Phipps J see **Karatzas T**

Phipps JM see **O'Brien JJ**

Phipps KR, Orwoll ES, Bevan L. The association between water–borne fluoride and bone mineral density in older adults. J Dent Res 1998 Sep;77(9):1739–48

Phipps L. Psychiatric evaluation and outcomes in candidates for heart transplantation. Clin Invest Med 1997 Dec; 20(6):388–95

Phipps MG see **Peipert JF**

Phipps PA, Moore AR, Gowland G, Khanam A, Willoughby DA. Oral dosing of rats with OM–89 results in the appearance of specific OM–89 antibodies of the IgG2a isotype: possible significance in the treatment of rheumatoid arthritis. Int J Immunopharmacol 1997 Sep–Oct; 19(9–10):569–72

Phipps RP see **Adawi A**

Phipps RP see **Brown DM**

Phipps RP see **Fedyk ER**

Phipps RP see **Ostberg JR**

Phipps RP see **Sempowski GD**

Phipps RP see **Smith TJ**

Phipps RP see **Zhang Y**

Phipps S, Srivastava DK. Repressive adaptation in children with cancer. Health Psychol 1997 Nov;16(6):521–8

Phipps S see **Elkin TD**

Phipps WR see **Scibetta JJ**

Phiri A see **Gaffikin L**

Phiri A see **Molyneux E**

Phister TG see **Mills DA**

Phistry M see **Sevrioukov EA**

Phivthong–ngam L, Bode–Böger SM, Böger RH, Böhme M, Brandes RP, Mügge A, Frölich JC. Dietary L–arginine normalizes endothelin–induced vascular contractions in cholesterol–fed rabbits. J Cardiovasc Pharmacol 1998 Aug; 32(2):300–7

Phivthong–ngam L see **Bode–Böger SM**

Phivthong–Ngam L see **Brandes RP**

Phizicky EM see **Robinson MK**

Phizicky EM see **Spinelli SL**

Phleger CF, Nichols PD, Virtue P. Lipids and buoyancy in Southern ocean pteropods. Lipids 1997 Oct; 32(10):1093–100

Pho LT see **Higgins JJ**

Pho RW see **Kumar VP**

Pho RW see **Leow ME**

Pho RW see **Li YH**

Pho RW see **Looi KP**

Pho RW see **Murai M**

Pho RW see **Pereira BP**

Phocas I, Sarandakou A, Giannaki G, Malamitsi–Puchner A, Rizos D, Zourlas PA. Soluble intercellular adhesion molecule–1 in newborn infants. Eur J Pediatr 1998 Feb; 157(2):153–6

Phocas I see **Sarandakou A**

Phocas I see **Trakakis E**

Phoelich CC see **Dekkers LC**

Phoenix C see **Freeman JB**

Phoenix DA, Korotkov E. Evidence of rare codon clusters within Escherichia coli coding regions. FEMS Microbiol Lett 1997 Oct 1;155(1):63–6

Phoenix DA see **Harris F**

Phoenix DA see **Korotkov EV**

Phoenix DA see **Siligardi G**

Phoenix DA see **Tulko JS**

Phoenix DA see **Wainwright M**

Phoenix J, Hopkins P, Bartram C, Beynon RJ, Quinlivan RC, Edwards RH. Effect of vitamin B6 supplementation in McArdle's disease: a strategic case study. Neuromuscul Disord 1998 May;8(3–4):210–2

Phoenix JA. Building community networks for environmental health. Ann N Y Acad Sci 1997 Dec 26; 837:551–3

Phogat JB, Smith RF, Dobson H. Effect of adrenocorticotrophic hormone on gonadotrophin releasing hormone–induced luteinizing hormone secretion in vitro. Anim Reprod Sci 1997 Jul;48(1):53–65

Pholpark M see **Charoenchai A**

Pholpramool C see **Lewin LM**

Pholsyna K see **Bell D**

Phongdara A, Merckelbach A, Keup P, Gellissen G, Hollenberg CP. Cloning and characterization of the gene encoding a repressible acid phosphatase (PHO1) from the methylotrophic yeast Hansenula polymorpha. Appl Microbiol Biotechnol 1998 Jul;50(1):77–84

Phonjan R see **Thaikruea L**

Phonrat B, Pongpaew P, Tungtrongchitr R, Horsawat V, Supanaranond W, Vutikes S, Vudhivai N, Schelp FP. Risk factors for chronic diseases among road sweepers in Bangkok. Southeast Asian J Trop Med Public Health 1997 Mar;28(1):36–45

Phonrat B see **Chaisiri K**

Phonrat B see **Tungtrongchitr R**

Phookan G, Davis AT, Holmes B. Hemangioendothelioma of the cavernous sinus: case report. Neurosurgery 1998 May;42(5):1153–5; discussion 1155–6

Phookun G see **al–Sarraj ST**

Phookun HR see **Varma VK**

Phoolcharoen W. HIV/AIDS prevention in Thailand: success and challenges [see comments] Science 1998 Jun 19; 280(5371):1873–4. Comment in: Science 1998 Jun

19;280(5371):1905–6.
Phoolcharoen W, Ungchusak K, Sittitrai W, Brown T. Thailand: lessons from a strong national response to HIV/AIDS. AIDS 1998;12 Suppl B:S123–35
Phoon B see **Lau G**
Phoon CK. Mathematic validation of a shorthand rule for calculating QTc. Am J Cardiol 1998 Aug 1;82(3):400–2
Phoon CK. The Olmec heart effigy revisited: a highly accurate, ancient depiction of the human heart. Perspect Biol Med 1998 Summer;41(4):540–5; discussion 546–8
Phoon CK, Silverman NH. Conditions with right ventricular pressure and volume overload, and a small left ventricle: "hypoplastic" left ventricle or simply a squashed ventricle? J Am Coll Cardiol 1997 Nov 15;30(6):1547–53
Phoon CK see **Reddy VM**
Phoon MH see **Ooi PL**
Phophong P see **Kunathikom S**
Phornphukutkul K see **Suganuma N**
Phornphutkul C, Boney CM, Gruppuso PA. A novel presentation of Addison disease: hypoglycemia unawareness in an adolescent with insulin-dependent diabetes mellitus. J Pediatr 1998 May;132(5):882–4
Phoroglou C see **Zavos PM**
Phothimat P see **Park JH**
Photopulos G see **Wachtel SS**
Phounane T see **Yamashiro T**
Phoung CT see **Vien CV**
Phoya A see **Brooten D**
Phromratanapongse P see **Maoleekoonpairoj S**
Phua SH, van Stijn T, Broom MF. OarSHP1 and OarSHP2: two ovine microsatellite markers and their chromosomal assignments. Anim Genet 1997 Dec;28(6):456–7
Phua SH, Wood NJ. RFLPs in sheep detected with human cDNA probe for interferon-induced MX1 protein. Anim Genet 1997 Dec;28(6):454–5
Phua SH, Wood NJ. A high-frequency PstI polymorphism at the ovine antithrombin III (AT3) locus. Anim Genet 1998 Feb;29(1):67–8
Phuah HK, Chong CY, Lim KW, Cheng HK. Complicated varicella zoster infection in 8 paediatric patients and review of literature. Singapore Med J 1998 Mar;39(3):115–20 (37 ref.)
Phuan PW see **Bierer DE**
Phuapradit W see **Taneepanichskul S**
Phuati M see **Longo-Mbenza B**
Phuc KV see **Tu TD**
Phue NC see **Vien CV**
Phuenpathom N, Ratanalert S, Sripairojkul B. Multiple intracranial aneurysms in Songklanagarind Hospital. J Med Assoc Thai 1998 Feb;81(2):75–9
Phukan RK see **Kumar S**
Phulsuksombati D see **Tanskul P**
Phung A see **Thai TH**
Phung LN see **Nordmann Y**
Phung MQ see **Hien TT**
Phung MT see **Ayyavoo V**
Phung QH, Winter DB, Cranston A, Tarone RE, Bohr VA, Fishel R, Gearhart PJ. Increased hypermutation at G and C nucleotides in immunoglobulin variable genes from mice deficient in the MSH2 mismatch repair protein. J Exp Med 1998 Jun 1;187(11):1745–51
Phung QH see **Winter DB**
Phung TL, Roncone A, Jensen KL, Sparks CE, Sparks JD. Phosphoinositide 3-kinase activity is necessary for insulin-dependent inhibition of apolipoprotein B secretion by rat hepatocytes and localizes to the endoplasmic reticulum. J Biol Chem 1997 Dec 5;272(49):30693–702
Phung YT see **Sheehy AM**
Phung-Koskas T see **Poüs C**
Phungrassami T see **Thongsuksai P**
Phuong PK, Son CP, Sauvain JJ, Tarradellas J. Contamination by PCB's, DDT's, and heavy metals in sediments of Ho Chi Minh city's canals, Viet Nam. Bull Environ Contam Toxicol 1998 Mar;60(3):347–54
Phuphanich S see **Clarke LP**
Phuphanich S see **Wiranowska M**
Phuyal JL see **Lewitt MS**
Phy TS, Provenza FD. Sheep fed grain prefer foods and solutions that attenuate acidosis. J Anim Sci 1998 Apr; 76(4):954–60
Phy TS, Provenza FD. Eating barley too frequently or in excess decreases lambs' preference for barley but sodium bicarbonate and lasalocid attenuate the response. J Anim Sci 1998 Jun;76(6):1578–83
Phyillaier M see **Farsetti A**
Phylactos A see **Crawford MA**
Phylactou LA, Darrah C, Wood MJ. Ribozyme-mediated trans-splicing of a trinucleotide repeat. Nat Genet 1998 Apr;18(4):378–81
Phylactou LA, Tsipouras P, Kilpatrick MW. Hammerhead ribozymes targeted to the FBN1 mRNA can discriminate a single base mismatch between ribozyme and target. Biochem Biophys Res Commun 1998 Aug 28;249(3):804–10
Phyland DJ see **Lim VP**
Phyliky R see **Galanis E**
Phyliky RL see **Ganguli SC**
Phyliky RL see **McElroy EA Jr**
Phyliky RL see **Markovic SN**
Phyliky RL see **Mongkonsritragoon W**
Phylip LH, Hill J. Bacterial aspartic proteinases as novel antibiotic targets. Adv Exp Med Biol 1998;436:321–4 (15 ref.)
Phylip LH see **Hill J**
Phylip LH see **Wilson SI**
Phyty GD see **O'Sullivan PB**
Phyu S, Mustafa T, Hofstad T, Nilsen R, Fosse R, Bjune G. A mouse model for latent tuberculosis. Scand J Infect Dis 1998;30(1):59–68
Pi AO see **Roel JE**
Pi F see **Calabuig R**
Pi F see **Gómez JM**
Pi H, Chien CT, Fields S. Transcriptional activation upon pheromone stimulation mediated by a small domain of Saccharomyces cerevisiae Ste12p. Mol Cell Biol 1997 Nov; 17(11):6410–8
Pi J, Bai Y, Zheng Q. [A study on relationship between glutathione S-transferase mu gene deletion and senile cataract susceptibility] Chung Hua Yen Ko Tsa Chih 1996 May;32(3):224–6 (Eng. Abstr.) **(Chi)**
Pi JB see **Kumagai Y**
Pi JT see **Rey D**
Pi LY see **Song WY**
Pi LY see **Wang GL**
Pi M, Morio T, Urushihara H, Tanaka Y. Characterization of a novel small RNA encoded by Dictyostelium discoideum mitochondrial DNA. Mol Gen Genet 1998 Jan; 257(2):124–31
Pi M see **Iwamoto M**
Pi SY see **Park ST**
Pi T see **Fiscus SA**
Pi T see **Lathey JL**
Pi WP see **Hung SH**
Pi X, Li C, Chen Z. [The micro-anatomy and clinical significance of the apical foramen in 1,282 permanent teeth] Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Sep; 31(5):294–5 (Eng. Abstr.) **(Chi)**
Pi XJ, Grattan DR. Differential expression of the two forms of prolactin receptor mRNA within microdissected hypothalamic nuclei of the rat. Brain Res Mol Brain Res 1998 Aug 15;59(1):1–12
Pi XJ, Grattan DR. Distribution of prolactin receptor immunoreactivity in the brain of estrogen-treated, ovariectomized rats. J Comp Neurol 1998 May 18; 394(4):462–74
Pi-Sunyer FX see **Gallagher D**
Pi-Sunyer FX see **McCarron DA**
Pi-Sunyer FX see **Maggio CA**
Pi-Sunyer FX see **Roberts SB**
Pi-Sunyer FX see **Tai MM**
Pi-Sunyer FX see **Würsch P**
Pi-Sunyer X see **Ruderman N**
Pia A see **Osella G**
Pia F, Aluffi P. Trattamento microchirurgico delle fistole liquorali etmoido-sfenoidali. Acta Otorhinolaryngol Ital 1997 Feb;17(1):26–31 (Eng. Abstr.) **(Ita)**
Pia F, Aluffi P, Policarpo M, Pisani P. Il trattamento laser CO2 della papillomatosi laringea. Acta Otorhinolaryngol Ital 1997 Dec;17(6):425–9 (Eng. Abstr.) **(Ita)**
Pia F see **Aluffi P**
Pia F see **Pisani P**
Pia SK see **Caviness JA**
Pia Iglesias G see **Garrido Sanjuán JA**
Piaccolomini R see **Paolantonio M**
Piacente S, Belisario MA, Del Castillo H, Pizza C, De Feo V. Croton ruizianus: platelet proaggregating activity of two new pregnane glycosides. J Nat Prod 1998 Mar; 61(3):318–22
Piacente S see **Capasso A**
Piacente S see **De Tommasi N**
Piacenti M see **Morales MA**
Piacentini A see **Strippoli V**
Piacentini GL, Kaulbach H, Scott T, Kaliner MA. Evaluation of nasal cytology: a comparison between methods. Allergy 1998 Mar;53(3):326–8
Piacentini GL, Vicentini L, Mazzi P, Chilosi M, Martinati L, Boner AL. Mite-antigen avoidance can reduce bronchial epithelial shedding in allergic asthmatic children [see comments] Clin Exp Allergy 1998 May;28(5):561–7. Comment in: Clin Exp Allergy 1998 May;28(5):530–3.
Piacentini GL see **Peroni DG**
Piacentini J see **Negron R**
Piacentini J see **Owens EB**
Piacentini M, Mauriello JA Jr, Pokorny K, Mostafavi R, Yepez MC. The role of proliferating cell nuclear antigen (PCNA) in predicting biologic behavior of lymphoid infiltrates of the orbit and ocular adnexae. Ophthal Plast Reconstr Surg 1998 May;14(3):164–8
Piacentini M see **Mádi A**
Piacentini M see **Melino G**
Piacentini M see **Spinedi A**
Piacentini MG see **Jack FR**
Piacentini S see **Blass JP**
Piacentini S see **Nacmias B**
Piacentini S see **Sorbi S**
Piacentini S see **Sterzi R**
Piacentino R see **Grio R**
Piacentino V see **Biffoli F**
Piacenza G see **Borgoglio R**
Piacenza G see **Osella R**
Piacenza L, Acosta D, Dowd A, McGonicle S, Dalton J, Carmona C. Proteinases secreted by Fasciola hepatica: time course of the inhibitory effect of serum from experimentally infected rabbits demonstrated by gelatin-substrate polyacrylamide gel electrophoresis. J Helminthol 1997 Dec;71(4):333–8
Piachaud J, Rohde J. Screening for breast cancer is necessary in patients with learning disability [letter] BMJ 1998 Jun 27;316(7149):1979–80
Piacibello W, Sanavio F, Garetto L, Severino A, Dané A, Gammaitoni L, Aglietta M. Differential growth factor requirement of primitive cord blood hematopoietic stem cell for self-renewal and amplification vs proliferation and differentiation. Leukemia 1998 May;12(5):718–27
Piacitelli J see **Snowden M**
Piacitelli LA see **Sweeney MH**
Piacquadio D, Kligman A. The critical role of the vehicle to therapeutic efficacy and patient compliance. J Am Acad Dermatol 1998 Aug;39(2 Pt 3):S67–73
Piacquadio DJ see **Gilbertson EO**
Piacquadio DJ see **Koo J**
Piacsek BE see **Sprangers SA**
Piaditis G see **Kontogeorgos G**
Piaggesi A, Schipani E, Campi F, Romanelli M, Baccetti F, Arvia C, Navalesi R. Conservative surgical approach versus non-surgical management for diabetic neuropathic foot ulcers: a randomized trial. Diabet Med 1998 May; 15(5):412–7
Piaggesi L see **Gambacciani M**
Piaggio CM see **Butler WE**
Piaggio G, Podestá M, Pitto A, Pittaluga GB, Isaza A, Benvenuto F, Bruno B, Bacigalupo A. Comparable TNF-alpha, IFN-gamma and GM-CSF production by purified normal marrow CD3 cells in response to horse anti-lymphocyte and rabbit antithymocyte globulin. Eur J Haematol 1998 Apr;60(4):240–4
Piaggio G see **Bacigalupo A**
Piaggio G see **Piya-Anant M**
Piaggio G see **Podesta M**
Piaggio G see **Villar J**
Piaggio K see **Blair-West G**
Piagnerelli M see **Crenier L**
Pialat J see **Beauchesne P**
Piali L, Weber C, LaRosa G, Mackay CR, Springer TA, Clark-Lewis I, Moser B. The chemokine receptor CXCR3 mediates rapid and shear-resistant adhesion-induction of effector T lymphocytes by the chemokines IP10 and Mig. Eur J Immunol 1998 Mar;28(3):961–72
Piali L see **Imhof BA**
Piali L see **Lahrtz F**
Piali L see **Moser B**
Piallat B see **Gao D**
Pialoux A see **Marie B**
Pialoux G see **Bani L**
Pialoux G see **Coëffier E**
Pialoux G see **Fournier S**
Pialoux-Guibal A see **Baylac F**
Piamsomboon C see **Mathur A**
Piamsomboon C see **Wong PM**
Piamsomboon S, Kudelka AP, Termrungruanglert W, Van Besien K, Edwards CL, Lifshitz S, Schomer DF, Champlin R, Mante RP, Kavanagh JJ, Verschraegen CF. Remission of refractory gestational trophoblastic disease in the brain with ifosfamide, carboplatin, and etoposide (ICE): first report and review of literature. Eur J Gynaecol Oncol 1997;18(6):453–6 (17 ref.)
Piamsonboon C see **Mathur A**
Pian LP see **Malozowski S**
Piana A see **Ciccone A**
Piana A see **Dore MP**
Piana E see **Martoni A**
Piana ER see **de Bittencourt PR**
Piana L see **Bonnier P**
Piana L see **Tubiana-Mathieu N**
Piana ML see **d'Almeida JM**
Piana P, De Zan A, Giammò A, Tizzani A. Fondamenti biofisici dell'elettrovaporizzazione dei tessuti. Minerva Urol Nefrol 1997 Sep;49(3):151–6 (19 ref.) (Eng. Abstr.) **(Ita)**
Piana P, Giammò A. Carcinoma primitivo della vescica a cellule ad anello con castone. Descrizione di un caso e revisione della letteratura. Minerva Urol Nefrol 1997 Sep; 49(3):161–4 (22 ref.) (Eng. Abstr.) **(Ita)**
Piana RN see **Gibson CM**
Piana S see **De Iaco PA**
Piana S see **Roncaroli F**
Piancastelli A see **Krajewski A**
Piancone FL see **Alessandrini F**
Piancone FL see **Gaudino M**
Piane M see **Gilad S**
Pianese L see **De Michele G**
Pianese L see **Montermini L**
Pianese L see **Ragno M**
Pianetti A, Salvaggio L, Biffi MR, Baffone W, Bruscolini F, de Donato S, Albano A. Antipoliomyelitis immunity status in a cohort of young men drafted into military service, residing in the suburban Milan area. Eur J Epidemiol 1997 Sep;13(6):725–7
Pianetti G. Surgical treatment of premature sagittal synostosis. Arq Neuropsiquiatr 1997 Sep;55(3A):403–7
Pianetti G, Fonseca LF. Tumores do plexo coróideo. Arq Neuropsiquiatr 1998 Jun;56(2):223–31 (Eng. Abstr.) **(Por)**
Pianezza ML, Sellers EM, Tyndale RF. Nicotine metabolism defect reduces smoking [letter] Nature 1998 Jun 25;

393(6687):750
Pianezzi B see **Letzelter C**
Pianezzola E see **Bakker M**
Pianezzola E see **Fraier D**
Pianezzola P see **Spinazzi A**
Pianka P, Kivity S, Lazar M, Greif J, Geyer O. [Acute glaucoma as a complication of nebulized bronchodilators] Harefuah 1997 Oct 2;133(7–8):313–5 (14 ref.) **(Heb)**
Pianka P see **Geyer O**
Piankijagum A see **Sukpanichnant S**
Pianko S, Wells C. Whipple's disease: unusual presentations [letter] Aust N Z J Med 1997 Oct;27(5):592–3
Pianko S see **Korman MG**
P'iankov AF see **Savchenko VM**
P'iankov OV see **Bulychev LE**
P'iankov OV see **P'iankova OG**
P'iankov OV see **Sergeev AN**
P'iankova OG, Bulychev LE, Sergeev AN, Petrishchenko VA, P'iankov OV, Zhukov VA, Ryzhikov AB, Kolesnikova NG, Evtin NK, Shishkina LN. Nekotorye patogeneticheskie kharakteristiki grippoznoĭ infektsii u belykh myshel.
Vopr Virusol 1997 Sep–Oct;42(5):216–8 (Eng. Abstr.) **(Rus)**
P'iankova OG see **Bulychev LE**
P'iankova OG see **Sergeev AN**
Piano C see **Bozzetti F**
Piano D see **Mercuro G**
Piano G, Massad MG, Amory DW Jr, Eton D, Chaer R, Benedetti E, Jecius A, Kumins NH, Baraniewski HM, Schuler JJ. Omental transfer for salvage of the moribund lower extremity. Am Surg 1998 May;64(5):424–7
Piano G, Schwartz LB, Foster L, Bassiouny HS, McKinsey JF, Rosenthal D, Gewertz BL. Assessing outcomes, costs, and benefits of emerging technology for minimally invasive saphenous vein in situ distal arterial bypasses.
Arch Surg 1998 Jun;133(6):613–7; discussion 617–8
Piano G see **Bassiouny HS**
Piano MR, Bondmass M, Schwertz DW. The molecular and cellular pathophysiology of heart failure. Heart Lung 1998 Jan–Feb;27(1):3–19; quiz 20–1 (117 ref.)
Pianon C see **Optale G**
Pianon M see **Punzi L**
Pianon R see **Mastroeni F**
Pianosi P see **Al Shaalan M**
Pianta A see **Trevisan R**
Pianta MJ, Kallonlatis M. Characteristics of anisometropic suppression: simple reaction time measurements.
Percept Psychophys 1998 Apr;60(3):491–502
Pianta MJ see **Vingrys AJ**
Piantadosi C see **Dionisi–Vici C**
Piantadosi C see **Zeviani M**
Piantadosi CA, Hall M, Comfort BJ. Algorithms for in vivo near–infrared spectroscopy. Anal Biochem 1997 Nov 15; 253(2):277–9
Piantadosi CA see **Carraway MS**
Piantadosi CA see **Folz RJ**
Piantadosi CA see **Ghio AJ**
Piantadosi CA see **Que LG**
Piantadosi CA see **Taylor DE**
Piantadosi CA see **Taylor JL**
Piantadosi CA see **Welty–Wolf KE**
Piantadosi S, Fisher JD, Grossman S. Practical implementation of a modified continual reassessment method for dose–finding trials.
Cancer Chemother Pharmacol 1998;41(6):429–36
Piantadosi S see **Allison DC**
Piantadosi S see **Greenberg RS**
Piantadosi S see **Grossman SA**
Piantadosi S see **Segev DL**
Piantanelli L, Rossolini G, Libertini G, Carrozzo V, Basso A. From the kinetics of dying to the processes of aging. Aging (Milano) 1997 Dec;9(6):434–5 (8 ref.)
Piantanelli L see **Basso A**
Piantanelli L see **Santojanni A**
Piantanelli L see **Viticchi C**
Piantanida A see **Trabucchi G**
Piantanida EW, Turiansky GW, Kenner JR, Mather MK, Sperling LC. HIV–associated eosinophilic folliculitis: diagnosis by transverse histologic sections.
J Am Acad Dermatol 1998 Jan;38(1):124–6
Piantanida R, Ferrario F, Roselli R, Spriano G. Il lembo libero radiale per la ricostruzione del cavo orale.
Acta Otorhinolaryngol Ital 1997 Apr;17(2):115–23 (Eng. Abstr.) **(Ita)**
Piantanida R see **Ferrario F**
Piantanida R see **Spriano G**
Piantedosi R see **Miano JM**
Piantelli F see **Bernardi M**
Piantelli G see **Gramellini D**
Piantelli M see **Brunetti M**
Piantelli M see **Carbone A**
Piantelli M see **Ferrandina G**
Piantelli M see **Larocca LM**
Piantelli M see **Maurizi M**
Piantino P see **Marzano A**
Piantoni L see **Borzio M**
Pianzola HM, Ottino A, Pianzola MA, Luna S, Castelletto RH, Canestri M. Estudio sistematico de piezas de gastrectomia por cáncer en búsqueda de carcinomas sincrónicos. Acta Gastroenterol Latinoam 1997;27(1):27–30 (Eng. Abstr.) **(Spa)**
Pianzola MA see **Pianzola HM**
Piao CQ see **Hei TK**
Piao DX see **Murakami T**
Piao FY see **Xie X**
Piao HL see **Jang HJ**
Piao HL see **Kang SG**
Piao HL see **Muramatsu I**
Piao HL see **Park JM**
Piao HL see **Pih KT**
Piao X see **Bennett DC**
Piao Z, Choi Y, Park C, Lee WJ, Park JH, Kim H. Deletion of the M6P/IGF2r gene in primary hepatocellular carcinoma. Cancer Lett 1997 Nov 25;120(1):39–43
Piao Z, Park C, Lee JS, Yang CH, Choi KY, Kim H. Homozygous deletions of the CDKN2 gene and loss of heterozygosity of 9p in primary hepatocellular carcinoma. Cancer Lett 1998 Jan 9;122(1–2):201–7
Piao Z, Park C, Park JH, Kim H. Deletion mapping of chromosome 4q in hepatocellular carcinoma.
Int J Cancer 1998 Aug 21;79(4):356–60
Piao Z, Park C, Park JH, Kim H. Allelotype analysis of hepatocellular carcinoma. Int J Cancer 1998 Jan 5; 75(1):29–33
Piao Z, Park YN, Kim H, Park C. Clonality of large regenerative nodules in liver cirrhosis. Liver 1997 Oct; 17(5):251–6
Piao Z see **Kim H**
Piard F, Yaziji N, Jarry O, Assem M, Martin L, Bernard A, Jacquot JP, Justrabo E. Solitary plasmacytoma of the lung with light chain extracellular deposits: a case report and review of the literature. Histopathology 1998 Apr; 32(4):356–61 (29 ref.)
Piard F see **Ducreux M**
Piard F see **Yaziji N**
Piard JC, Jimenez–Diaz R, Fischetti VA, Ehrlich SD, Gruss A. The M6 protein of Streptococcus pyogenes and its potential as a tool to anchor biologically active molecules at the surface of lactic acid bacteria.
Adv Exp Med Biol 1997;418:545–50
Piard K, Baldacci G, Tratner I. Single point mutations located outside the inter–monomer domains abolish trimerization of Schizosaccharomyces pombe PCNA.
Nucleic Acids Res 1998 Jun 1;26(11):2598–605
Piarroux R see **Minodier P**
Piarulli F see **Bax G**
Piascik M see **MacMillan LB**
Piascik MM see **Piascik MT**
Piascik MT, Hrometz SL, Edelmann SE, Guarino RD, Hadley RW, Brown RD. Immunocytochemical localization of the alpha–1B adrenergic receptor and the contribution of this and the other subtypes to vascular smooth muscle contraction: analysis with selective ligands and antisense oligonucleotides. J Pharmacol Exp Ther 1997 Nov; 283(2):854–68
Piascik MT, Soltis EE, Piascik MM, Macmillan LB. Alpha–adrenoceptors and vascular regulation: molecular, pharmacologic and clinical correlates. Pharmacol Ther 1996;72(3):215–41 (303 ref.)
Piascik MT see **Porter JE**
Piascik P. Hepatitis C: infection and current treatment strategies. J Am Pharm Assoc (Wash) 1997 Jul–Aug; NS37(4):376–8 (0 ref.)
Piascik P. Recent biotechnology drug approvals.
J Am Pharm Assoc (Wash) 1998 Jul–Aug;38(4):502–5
Piascik P. New therapeutic monoclonal antibodies target kidney transplant rejection and cancer.
J Am Pharm Assoc (Wash) 1998 May–Jun;38(3):379–80
Piasecka A, Distel LV, Schuessler H. Analysis of radiation– and 5–FU–induced inhibition of cell proliferation by an automatic colony analyser. Int J Radiat Biol 1998 Jul; 74(1):139–44
Piasecka G see **Nowak D**
Piasecka M, Wenda–Różewicka L, Kozanecka A, Różewicki S, Laszczyńska M, Marchlewicz M. Zmiany we wstawkach plemników pacjentów z astenozoospermią. Ginekol Pol 1998 Jun;69(6):479–84 (Eng. Abstr.) **(Pol)**
Piasecka M see **Kozanecka A**
Piasecki C see **Kelly DA**
Piasecki GJ see **Papadakis K**
Piasecki J see **Bienkowski P**
Piasecki J see **Koros E**
Piasecki TM, Fiore MC, Baker TB. Profiles in discouragement: two studies of variability in the time course of smoking withdrawal symptoms.
J Abnorm Psychol 1998 May;107(2):238–51
Piasecki TM see **Lewis SF**
Piasecki Z see **Meleniewska–Maciszewska A**
Piasecki Z see **Miodoński AJ**
Piasecki Z see **Radzikowska E**
Piasek A see **Stańczak JJ**
Piasek G, Piasek M. Zapažanja o utjecaju rada na ljudsko zdravlje u djelu Ivana Krstitelja Lalanguea.
Arh Hig Rada Toksikol 1997 Sep;48(3):335–43 (Eng. Abstr.) **(Scr)**
Piasek M see **Kostial K**
Piasek M see **Piasek G**
Piasek M see **Saric M**
Piasetskaia MF see **Rumiantsev SN**
Piaseu N see **Ongphiphadhanakul B**
Piaseu N see **Songchitsomboon S**
Piaskovskaia ON see **Lakiza OV**
Piastkowska M see **Wójtowicz P**
Piastra M see **Chiaretti A**
Piastra M see **Luciano R**
Piastra M see **Viola L**
Piat C see **Angelico M**
Piat C see **Viguie–Vallanet C**
Piat G see **Bononi M**
Piat G see **Volpino P**
Piatak RM see **Watson MB**
Piatek AS, Tyagi S, Pol AC, Telenti A, Miller LP, Kramer FR, Alland D. Molecular beacon sequence analysis for detecting drug resistance in Mycobacterium tuberculosis [see comments] Nat Biotechnol 1998 Apr;16(4):359–63. Comment in: Nat Biotechnol 1998 Apr;16(4):331.
Piatek K see **Conlon E**
Piatek S, Manger T, Kunz D, Pross M, Schmidt SC, Fahlke J, Luley C, Lippert H. Laparoskopische transperitoneale Adrenalektomie—Technik und eigene Erfahrungen.
Zentralbl Chir 1997;122(12):1103–7 (Eng. Abstr.) **(Ger)**
Piątek–Koronowska G see **Janiec S**
Piatelli A, Croce A, Tete S, Artese L. Primary non–Hodgkin's lymphoma of the mandible: a case report.
J Oral Maxillofac Surg 1997 Oct;55(10):1162–6
Piatenko VA see **Khrupkin VI**
Piatesi A see **Bucchi L**
Piatibrat LV see **Karu TI**
Piatier–Tonneau D see **Caputo E**
Piatier–Tonneau D see **Zhang X**
Piatigorskaia MB see **Rodionov IuV**
Piatigorsky J. Multifunctional lens crystallins and corneal enzymes. More than meets the eye. Ann N Y Acad Sci 1998 Apr 15;842:7–15 (46 ref.)
Piatigorsky J. Gene sharing in lens and cornea: facts and implications. Prog Retin Eye Res 1998 Apr;17(2):145–74 (286 ref.)
Piatigorsky J see **Duncan MK**
Piatigorsky J see **Gopal–Srivastava R**
Piatigorsky J see **Haynes JI 2nd**
Piatigorsky J see **Kantorow M**
Piatigorsky J see **Kays WT**
Piatigorsky J see **Salamon C**
Piatin VF see **Bezginova MG**
Piatin VF see **Nikitin OL**
Piatkiewicz W see **Lewińska D**
Piątkowski K see **Szmeja Z**
Piatnitski N, Dech H, Mundt C. Schizophreniekonzepte in der sowjetischen und russischen Psychiatrie. Nervenarzt 1998 Mar;69(3):196–203 (82 ref.) (Eng. Abstr.) **(Ger)**
Piatnitskiĭ AM, Sokolinskiĭ BZ, Betrozova MV, Medovyĭ VS, Kozinets GI. Analiz éritrotsitov v sisteme "MEKOS–Ts". Klin Lab Diagn 1997 Oct;(10):8–10 (Eng. Abstr.) **(Rus)**
Piatnitskiĭ AM see **Medovyĭ VS**
Piatnitskiĭ AM see **Pogorelov VM**
Piatnitskiĭ NIu see **Bobrov AE**
Piatt DS see **Bratzler DW**
Piatt JH see **Kuether TA**
Piatt JH Jr see **Horgan MA**
Piatt JH Jr see **Kellogg JX**
Piattelli A, Corigliano M, Scarano A, Costigliola G, Paolantonio M. Immediate loading of titanium plasma–sprayed implants: an histologic analysis in monkeys. J Periodontol 1998 Mar;69(3):321–7
Piattelli A, Degidi M, Marchetti C, Scarano A. Histologic analysis of the interface of a titanium implant retrieved from a nonvascularized mandibular block graft after a 10–month loading period.
Int J Oral Maxillofac Implants 1997 Nov–Dec;12(6):840–3
Piattelli A, Di Alberti L, Scarano A, Piattelli M. Benign cementoblastoma associated with an unerupted third molar. Oral Oncol 1998 May;34(3):229–31
Piattelli A, Piattelli M, Mangano C, Scarano A. A histologic evaluation of eight cases of failed dental implants: is bone overheating the most probable cause? Biomaterials 1998 Apr–May;19(7–9):683–90
Piattelli A, Piattelli M, Scarano A, Montesani L. Light and scanning electron microscopic report of four fractured implants. Int J Oral Maxillofac Implants 1998 Jul–Aug; 13(4):561–4
Piattelli A, Scarano A, Dalla Nora A, De Bona G, Favero GA. Microscopical features in retrieved human Branemark implants: a report of 19 cases. Biomaterials 1998 Apr–May; 19(7–9):643–9
Piattelli A, Scarano A, Di Alberti L, Piattelli M. Histological and histochemical analyses of acid and alkaline phosphatases around hydroxyapatite–coated implants: a time course study in rabbit. Biomaterials 1997 Sep; 18(17):1191–4
Piattelli A, Scarano A, Paolantonio M. Clinical and histologic features of a nonaxial load on the osseointegration of a posterior mandibular implant: report of a case.
Int J Oral Maxillofac Implants 1998 Mar–Apr;13(2):273–5
Piattelli A, Scarano A, Piattelli M. Histologic observations on 230 retrieved dental implants: 8 years' experience (1989–1996). J Periodontol 1998 Feb;69(2):178–84
Piattelli A, Scarano A, Piattelli M, Vaia E, Matarasso S. Hollow implants retrieved for fracture: a light and scanning electron microscope analysis of 4 cases. J Periodontol 1998 Feb;69(2):185–9
Piattelli A see **Di Alberti L**
Piattelli A see **Favia GF**
Piattelli A see **Lodi G**
Piattelli M see **Piattelli A**
Piatti E see **Mita P**
Piatti G, Gazzola T, Allegra L. The role of chemotherapy

in polymorphonuclear phagocytosis in pneumonia. J Chemother 1998 Jun;10(3):231–5

Piatti G, Gazzola T, Allegra L. Bacterial adherence in smokers and non–smokers. Pharmacol Res 1997 Dec;36(6):481–4

Piatti P see **Fragasso G**

Piatti PM see **Arnoldi L**

Piatti PM see **Cucchi E**

Piatti S. Cell cycle regulation of S phase entry in Saccharomyces cerevisiae. Prog Cell Cycle Res 1997; 3:143–56 (142 ref.)

Piatti S see **Pichler S**

Piattoni S see **Spinozzi F**

Piattoni–Kaplan M see **Donnelly–Roberts DL**

Piattoni–Kaplan M see **Sullivan JP**

Piatyszek MA see **Norton JC**

Piau JM see **Picart C**

Piazolo L see **Harenberg J**

Piazuelo E, Lanas A, Jimenez P, García–Gonzalez A, Esteva F. In vitro wound repair by human gastric fibroblasts: implications for ulcer healing. Dig Dis Sci 1998 Jun; 43(6):1230–40

Piazuelo E see **Lanas A**

Piazza A, Adorno D, Poggi E, Borrelli L, Buonomo O, Pisani F, Valeri M, Torlone N, Camplone C, Monaco PI, Fraboni D, Casciani CU. Flow cytometry crossmatch: a sensitive technique for assessment of acute rejection in renal transplantation. Transplant Proc 1998 Aug;30(5):1769–71

Piazza A, Adorno D, Torlone N, Valeri M, Poggi E, Monaco PI, Pisani F, Tisone G, Casciani CU. Flow cytometric analysis of antidonor–specific antibodies in liver transplant. Transplant Proc 1997 Nov;29(7):2975–6

Piazza A see **Matullo G**

Piazza A see **Ribichini F**

Piazza A see **Speiser PW**

Piazza A see **Young E**

Piazza CC, Contrucci SA, Hanley GP, Fisher WW. Nondirective prompting and noncontingent reinforcement in the treatment of destructive behavior during hygiene routines. J Appl Behav Anal 1997 Winter;30(4):705–8

Piazza CC, Fisher WW, Hanley GP, LeBlanc LA, Worsdell AS, Lindauer SE, Keeney KM. Treatment of pica through multiple analyses of its reinforcing functions. J Appl Behav Anal 1998 Summer;31(2):165–89

Piazza CC, Hagopian LP, Hughes CR, Fisher WW. Using chronotherapy to treat severe sleep problems: a case study. Am J Ment Retard 1998 Jan;102(4):358–66

Piazza CC, Hanley GP, Bowman LG, Ruyter JM, Lindauer SE, Saiontz DM. Functional analysis and treatment of elopement. J Appl Behav Anal 1997 Winter;30(4):653–72

Piazza CC see **Adelinis JD**

Piazza CC see **Bowman LG**

Piazza CC see **Derby KM**

Piazza CC see **Fisher WW**

Piazza CC see **Hanley GP**

Piazza CC see **Thompson RH**

Piazza D see **Caruso F**

Piazza D see **Mosca F**

Piazza E see **Ash JB**

Piazza F see **Bacciu S**

Piazza F see **Roda A**

Piazza F see **Serretta V**

Piazza F see **Veggiotti P**

Piazza F see **Yan H**

Piazza F see **Zini C**

Piazza G see **Vedaldi D**

Piazza GA see **Arber N**

Piazza GA see **Han EK**

Piazza GA see **Malkinson AM**

Piazza GJ see **Nuñez A**

Piazza J see **Malacrida R**

Piazza L see **Amato GM**

Piazza L see **Clayton AH**

Piazza LA, Markowitz JC, Kocsis JH, Leon AC, Portera L, Miller NL, Adler D. Sexual functioning in chronically depressed patients treated with SSRI antidepressants: a pilot study. Am J Psychiatry 1997 Dec;154(12):1757–9

Piazza LA see **Bruneau BG**

Piazza M, Tosone G, Borgia G, Orlando R, Fenzi G, Vitale M, Bloise A, Mariano A, Macchia V. Long–term interferon–alpha therapy does not affect sex hormones in males with chronic hepatitis C. J Interferon Cytokine Res 1997 Sep;17(9):525–9

Piazza M see **Brunelli C**

Piazza M see **Guadagnino V**

Piazza M see **Liuzzi G**

Piazza M see **Macchi C**

Piazza M see **Manzin A**

Piazza M see **Menzo S**

Piazza M see **Tinari N**

Piazza MJ see **Bleggi–Torres LF**

Piazza N see **Gerwood JB**

Piazza O see **Sandroni C**

Piazza PV, Deroche V, Rougé–Pont F, Le Moal M. Behavioral and biological factors associated with individual vulnerability to psychostimulant abuse. NIDA Res Monogr 1998 Mar;169:105–33 (76 ref.)

Piazza PV, Le Moal M. Glucocorticoids as a biological substrate of reward: physiological and pathophysiological implications. Brain Res Brain Res Rev 1997 Dec; 25(3):359–72 (99 ref.)

Piazza PV, Le Moal M. The role of stress in drug self–administration. Trends Pharmacol Sci 1998 Feb; 19(2):67–74 (61 ref.)

Piazza PV see **Marinelli M**

Piazza RM see **Yokoyama–Yasunaka JK**

Piazza S see **Mainardi LT**

Piazza SJ, Delp SL, Stulberg SD, Stern SH. Posterior tilting of the tibial component decreases femoral rollback in posterior–substituting knee replacement: a computer simulation study. J Orthop Res 1998 Mar;16(2):264–70

Piazza T see **Chequer P**

Piazza V, Rulli F. XIX congress of the European Society of Cardiology August 24–28, 1997, Stockholm, Sweden. G Ital Cardiol 1997 Nov;27(11):1197–200 **(Eng, Ita)**

Piazza V see **Cristina G**

Piazza V see **De Filippi C**

Piazza V see **Prati PL**

Piazze JJ, Anceschi MM, Brancato V, Cosmi EV. Testing for fetal lung maturity. Int J Gynaecol Obstet 1997 Dec; 59(3):255–6

Piazze JJ, Maranghi L, Cosmi EV, Anceschi MM. The effect of polyhydramnios and oligohydramnios on fetal lung maturity indexes. Am J Perinatol 1998 Apr;15(4):249–52

Piazze JJ, Maranghi L, Nigro G, Rizzo G, Cosmi EV, Anceschi MM. The effect of glucocorticoid therapy on fetal lung maturity indices in hypertensive pregnancies. Obstet Gynecol 1998 Aug;92(2):220–5

Piazze S see **Vidal ML**

Piazzesi G see **Linari M**

Piazzi G see **Di Mario M**

Piazzi G see **Spinillo A**

Piazzi S see **Legnani C**

Piazzi S see **Pironi L**

Piazzini A see **Canevini MP**

Piazzini M see **Sardi I**

Piazzo N see **Cacurri S**

Piazzola E see **Chilosi M**

Piazzola E see **Fedele L**

Piazzolla A see **Bettega D**

Piazzolla G, Tortorella C, Serrone M, Jirillo E, Antonaci S. Modulation of cytoskeleton assembly capacity and oxidative response in aged neutrophils. Immunopharmacol Immunotoxicol 1998 May;20(2):251–66

Piazzolla G see **Altamura M**

Piazzolla G see **Fiore G**

Piazzolla G see **Jirillo E**

Piazzolla P see **Crescenzi A**

Piazzon I, Nepomnaschy I, Buggiano V, Bekinschtein P, Goldman A, Berguer P, Deroche A, Lombardi G. Superantígenos y retrovirus del tumor mamario murino. Medicina (B Aires) 1997;57 Suppl 2:21–33 (Eng. Abstr.) **(Spa)**

Piazzon I see **Nepomnaschy I**

Piazzoni L see **Di Blasi P**

Pibarot P, Dumesnil JG, Lemieux M, Cartier P, Métras J, Durand LG. Impact of prosthesis–patient mismatch on hemodynamic and symptomatic status, morbidity and mortality after aortic valve replacement with a bioprosthetic heart valve [see comments] J Heart Valve Dis 1998 Mar;7(2):211–8. Comment in: J Heart Valve Dis 1998 Mar;7(2):207–16.

Pibarot P, Dupuis J, Grisneaux E, Cuvelliez S, Planté J, Beauregard G, Bonneau NH, Bouffard J, Blais D. Comparison of ketoprofen, oxymorphone hydrochloride, and butorphanol in the treatment of postoperative pain in dogs [see comments] J Am Vet Med Assoc 1997 Aug 15; 211(4):438–44. Comment in: J Am Vet Med Assoc 1997 Oct 15;211(8):977–8.

Pibarot P see **Debiais F**

Pibarot P see **Sava H**

Pibarot P see **Soulez G**

Pibiri L, Petruzzo P, Angius D, Ruiu G, Polo F, Rescigno A, Brotzu G. Nuova tecnica di infusione di un analogo delle prostacicline. Minerva Cardioangiol 1997 Dec; 45(12):621–5 (Eng. Abstr.) **(Ita)**

Pibourdin J see **Chabbou A**

Pica A see **Beaudré A**

Pica A see **Busch AE**

Pica A see **Capasso G**

Pica MC see **Bowers TR**

Pica S see **Macdonald EM**

Pica–Granados Y see **Marquez–Rocha FJ**

Pica–Mattoccia L see **Khattab A**

Picada JN, da Silva KV, Erdtmann B, Henriques AT, Henriques JA. Genotoxic effects of structurally related beta–carboline alkaloids. Mutat Res 1997 Oct 6; 379(2):135–49

Picado A see **Wesseling C**

Picado C. Role of cyclooxygenase 1 and 2 in asthma and rhinitis. J Investig Allergol Clin Immunol 1997 Sep–Oct; 7(5):388–9 (16 ref.)

Picado C see **Luengo M**

Picado C see **Mullol J**

Picado JI, Olson CM, Rasmussen KM. Metodología combinada para entender la duración del amamantamiento en barrios pobres de Managua, Nicaragua. Rev Panam Salud Publica 1997 Dec;2(6):398–407 (Eng. Abstr.) **(Spa)**

Pical C see **Kopka J**

Picanço I see **Gonçalves I**

Picanço MC see **Moreira LA**

Picanço MC see **Torres JB**

Picanço VP see **Passos GA Jr**

Picanço–Diniz CW see **Amorim AK**

Picanço–Diniz CW see **de Amorim AK**

Picanço–Diniz CW see **Faro LR**

Picanço–Diniz CW see **Franca JG**

Picanço–Diniz DL, Favaretto AL, Antunes–Rodrigues J. On the purinergic regulation of hormonal secretion from the anterior pituitary gland. Rev Bras Biol 1996 Dec;56 Su 1 Pt 2:369–72 (21 ref.)

Picanço–Diniz DL, Ribeiro–Oliveira G, Favaretto AL, Gutkowska J, McCann SM, Antunes–Rodrigues J. Does plasma ANP participate in natriuresis induced by alpha–MSH? Braz J Med Biol Res 1997 Apr;30(4):459–63

Picano E. Risk stratification after acute myocardial infarction: "rich lion" or "poor sheep" approach? [editorial] G Ital Cardiol 1997 Oct;27(10):1008–10

Picano E, Abbracchio MP. European Stroke Prevention Study–2 results: serendipitous demonstration of neuroprotection induced by endogenous adenosine accumulation? Trends Pharmacol Sci 1998 Jan;19(1):14–6

Picano E, Sicari R, Landi P, Cortigiani L, Bigi R, Coletta C, Galati A, Heyman J, Mattioli R, Previtali M, Mathias W Jr, Dodi C, Minardi G, Lowenstein J, Seveso G, Pingitore A, Salustri A, Raciti M. Prognostic value of myocardial viability in medically treated patients with global left ventricular dysfunction early after an acute uncomplicated myocardial infarction: a dobutamine stress echocardiographic study. Circulation 1998 Sep 15; 98(11):1078–84

Picano E see **Bombardini T**

Picano E see **Cortigiani L**

Picano E see **Heyman J**

Picano E see **Lazzeroni E**

Picano E see **Longo S**

Picano E see **Marzullo P**

Picano E see **Reisenhofer B**

Picano E see **Taddei A**

Picano E see **Varga A**

Picano T see **Cocozza M**

Picáns I see **Jiménez I**

Picarazzi A see **Bufi M**

Picard A, Cheliout Heraut F, Bouskraoui M, Lemoine M, Lacert P, Delattre J. Sleep EEG and developmental dysphasia. Dev Med Child Neurol 1998 Sep;40(9):595–9

Picard A see **Abrieu A**

Picard A see **Lozano JC**

Picard A see **Moreau JL**

Picard B see **Bingen E**

Picard B see **Goullet P**

Picard B see **Listrat A**

Picard B see **Salaün L**

Picard C, Jonville–Bera AP, Billard C, Autret E. Alopecia associated with gabapentin: first case [letter] Ann Pharmacother 1997 Oct;31(10):1260

Picard C see **Belaïch S**

Picard C see **Chazerain P**

Picard C see **McLean PG**

Picard C see **Moll T**

Picard C see **Söderman M**

Picard C see **Tuffal G**

Picard D. Molecular endocrinology. Steroids tickle cells inside and out [news; comment] Nature 1998 Apr 2; 392(6675):437–8. Comment on: Nature 1998 Apr 2;392(6675):509–12.

Picard D see **Cohen J**

Picard D see **Liu JW**

Picard D see **Malaterre HR**

Picard D see **Poitras P**

Picard E, Schlesinger Y, Goldberg S, Schwartz S, Kerem E. Fatal pneumococcal sepsis following flexible bronchoscopy in an immunocompromised infant. Pediatr Pulmonol 1998 Jun;25(6):390–2

Picard E see **Gillis D**

Picard E see **Vernhet H**

Picard F, Montbarbon E, Tourne Y, Leroy JM, Saragaglia D. Manifestation pseudo–tumorale d'une métallose sur prothèse de hanche—à propos d'un cas. Int Orthop 1997; 21(5):352–4 (Eng. Abstr.) **(Fre)**

Picard F, Paquet MJ, Dufourc EJ, Auger M. Measurement of the lateral diffusion of dipalmitoylphosphatidylcholine adsorbed on silica beads in the absence and presence of melittin: a 31P two–dimensional exchange solid–state NMR study. Biophys J 1998 Feb;74(2 Pt 1):857–68

Picard F see **Delp SL**

Picard F see **Fontenay–Roupie M**

Picard F see **Saragaglia D**

Picard FJ see **Martineau F**

Picard G see **Camilleri C**

Picard G see **Gilbert N**

Picard H see **Moncorgé C**

Picard J see **Gilson L**

Picard J see **Kang–Park S**

Picard J see **Marret S**

Picard J see **Milner RJ**

Picard J see **Palmer DB**

Picard JA see **Sliskovic DR**

Picard JD. L'imagerie des valvules veineuses et lymphatiques. J Mal Vasc 1997 May;22(2):105–11 (Eng. Abstr.) **(Fre)**

Picard JJ see **Clotman F**

Picard JJ see **Landry C**

Picard JY see **Dutertre M**

Picard L. Neuro–responsabilité—soyez vigilants...! J Neuroradiol 1997 Dec;24(4):241–2 **(Fre)**

Picard L, Coquil JF, Mauger JP. Multiple mechanisms of regulation of the inositol 1,4,5-trisphosphate receptor by calcium. Cell Calcium 1998 May;23(5):339–48
Picard L see Reeves JD
Picard L see Willett BJ
Picard LM see Bourgoin GL
Picard M see Arnaise S
Picard M see Berteaux-Lecellier V
Picard M see Coppin E
Picard M see Gabarrou JF
Picard M see Jamet-Vierny C
Picard M see Nowak R
Picard M see Poitras P
Picard M see Rizzello F
Picard M see Siegel PB
Picard M see Yo T
Picard MH see Foster GP
Picard MH see Scherrer-Crosbie M
Picard MH see Skopicki HA
Picard MH see Steudel W
Picard MH see Weissman NJ
Picard N see Yarovoi SV
Picard O, Rosmorduc O, Cabane J. Hepatotoxicity associated with ritonavir [letter] Ann Intern Med 1998 Oct 15; 129(8):670–1
Picard P, Bazin JE, Conio N, Ruiz F, Schoeffler P. Ketorolac potentiates morphine in postoperative patient-controlled analgesia. Pain 1997 Dec;73(3):401–6
Picard P, Smith PJ, Monge JC, Rouleau JL, Nguyen QT, Calderone A, Stewart DJ. Coordinated upregulation of the cardiac endothelin system in a rat model of heart failure. J Cardiovasc Pharmacol 1998;31 Suppl 1:S294–7
Picard P, Smith PJ, Monge JC, Stewart DJ. Expression of endothelial factors after arterial injury in the rat. J Cardiovasc Pharmacol 1998;31 Suppl 1:S323–7
Picard P see Huntington K
Picard PR, Tramèr MR, McQuay HJ, Moore RA. Analgesic efficacy of peripheral opioids (all except intra-articular): a qualitative systematic review of randomised controlled trials. Pain 1997 Sep;72(3):309–18 (48 ref.)
Picard S, Rouet R, Flais F, Ducouret P, Babatasi G, Khayat A, Potier JC, Bricard H, Gérard JL. Proarrhythmic and antiarrhythmic effects of bupivacaine in an in vitro model of myocardial ischemia and reperfusion. Anesthesiology 1998 May;88(5):1318–29
Picard S, Rouet R, Monti F, Puddu PE, Ducouret P, Flais F, Libersa C, Gérard JL. Proarrhythmic effects of DL- and D-sotalol on the "border zone" between normal and ischemic regions of isolated ventricular myocardium and antiarrhythmic effects on reperfusion. J Cardiovasc Pharmacol 1998 Jan;31(1):126–39
Picard S see Bernard S
Picard S see Cao H
Picard S see Caraty A
Picard S see Krump E
Picard S see Martel C
Picard S see Viguié C
Picard V, Epsztejn S, Santambrogio P, Cabantchik ZI, Beaumont C. Role of ferritin in the control of the labile iron pool in murine erythroleukemia cells. J Biol Chem 1998 Jun 19;273(25):15382–6
Picard V see Dumont L
Picard-Dahan C see Lascaux AS
Picard-Hagen N, Gayrard V, Andreoletti O, Galea J, Grandjean C, Mandon-Maurice F, Cabanié P, Schelcher F, Toutain PL. Melatonin and prolactin secretion profile in naturally occurring scrapie in ewe. J Pineal Res 1998 Mar; 24(2):117–22
Picardeau M, Bull TJ, Vincent V. Identification and characterization of IS-like elements in Mycobacterium gordonae. FEMS Microbiol Lett 1997 Sep 1;154(1):95–102
Picardeau M, Varnerot A, Lecompte T, Brel F, May T, Vincent V. Use of different molecular typing techniques for bacteriological follow-up in a clinical trial with AIDS patients with Mycobacterium avium bacteremia. J Clin Microbiol 1997 Oct;35(10):2503–10
Picardeau M, Vincent V. Mycobacterial linear plasmids have an invertron-like structure related to other linear replicons in actinomycetes. Microbiology 1998 Jul;144 (Pt 7):1981–8
Picardeau M see Devallois A
Picardi A see Cemborain A
Picardi G see Polentarutti N
Picardi M, De Rosa G, Di Salle F, Pezzullo L, Raiola A, Rotoli B. Post-transplant cerebral toxoplasmosis diagnosed by magnetic resonance imaging [letter] Haematologica 1998 Jun;83(6):570–2
Picardi M, Selleri C, De Rosa G, Raiola A, Pezzullo L, Rotoli B. Lamivudine treatment for chronic replicative hepatitis B virus infection after allogeneic bone marrow transplantation. Bone Marrow Transplant 1998 Jun; 21(12):1267–9
Picardi N, Russo A, Leombruni E, Magnacca F, Ritucci V, Ghimenti A. Parotidectomia profonda con conservazione del parenchima preneurale per tumore di Warthin. Ann Ital Chir 1998 Mar-Apr;69(2):155–62; discussion 162–3 (60 ref.) (Eng. Abstr.) **(Ita)**
Picardi N, Visini R. Il "second look" oncologico oggi. G Chir 1997 Oct;18(10):707–14 (Eng. Abstr.) **(Ita)**
Picardi V see Schillaci O
Picardo A, Karpoff HM, Ng B, Lee J, Brennan MF, Fong Y. Partial hepatectomy accelerates local tumor growth: potential roles of local cytokine activation. Surgery 1998 Jul;124(1):57–64
Picardo M see Santucci B
Picardo S see Amodeo A
Picarelli A see Giovagnorio F
Picarelli A see Maiuri L
Picarelli D, Leone R, Duhagon P, Peluffo C, Zuñiga C, Gelos S, Canessa R, Nozar JV. Active infective endocarditis in infants and childhood: ten-year review of surgical therapy. J Card Surg 1997 Nov-Dec;12(6):406–11
(Picarelli ZP), Gaddum JH, Picarelli ZP. Two kinds of tryptamine receptor. 1957 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):134–9; discussion 132–3
(Picarelli ZP), Rocha e Silva M, Valle JR, Picarelli ZP. A pharmacological analysis of the mode of action of serotonin (5-hydroxytryptamine) upon the guinea-pig ileum. 1952 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):92–102; discussion 88–91
Picarelli ZP see Gaddum JH
Picarelli ZP see Rocha e Silva M
Picariello G see Fillit HM
Picart C, Carpentier PH, Brasseur S, Galliard H, Piau JM. Systemic sclerosis: blood rheometry and laser Doppler imaging of digital cutaneous microcirculation during local cold exposure. Clin Hemorheol Microcirc 1998 Apr; 18(1):47–58
Picart C, Piau JM, Galliard H, Carpentier PH. Etude du seuil de contrainte du sang humain pour des sujets sains et pathologiques. J Mal Vasc 1998 Apr;23(2):113–8 (Eng. Abstr.) **(Fre)**
Picart D see Adas F
Picart D see Iribarne C
Picart D see Zerilli A
Picart R see Balogh A
Picart R see Meunier-Durmort C
Picart R see Sabéran-Djoneidi D
(Picasso P) Olson N. Cubism, Freud, and the image of wit. Psychoanal Study Child 1997;52:301–31
Picatoste Merino J. Síndrome de abstinencia alcohólica, un anciano todavía desconocido. An Med Interna 1997 Dec; 14(12):601–3 **(Spa)**
Picatoste Merino J see Zazo Hernanz V
Picaud JC see Rigo J
Picaud JC see Spire N
Picaud R see Alimi Y
Picaud R see Orsoni P
Picaud SA see Gaal L
Picault JP see Guittet M
Picavet HS, van den Bos GA. The contribution of six chronic conditions to the total burden of mobility disability in the Dutch population. Am J Public Health 1997 Oct; 87(10):1680–2
Picazo A see Gómez F
Picazo A see Martínez-Rodríguez R
Picazo J see Yagüe V
Picazo JJ see Coello R
Picazo JJ see Rodríguez-Avial C
Picazo JJ see Romero Vivas J
Picazo L see Vigil A
Picazo O see Fernández-Guasti A
Picazo Angelín B see Bonillo Perales A
Picazo de la Garza JJ see López Bartolomé O
Picca M see Edefonti A
Picca S see Bagolan P
Picca V see Del Prete R
Picca V see Resta O
Piccaluga PP see Pileri SA
Piccardi C, Lazzaris S. Vaccination policies for chaos reduction in childhood epidemics. IEEE Trans Biomed Eng 1998 May;45(5):591–5
Piccardi MP see Del Zompo M
Piccardo P, Langeveld JP, Hill AF, Dlouhy SR, Young K, Giaccone G, Rossi G, Bugiani M, Bugiani O, Meloen RH, Collinge J, Tagliavini F, Ghetti B. An antibody raised against a conserved sequence of the prion protein recognizes pathological isoforms in human and animal prion diseases, including Creutzfeldt-Jakob disease and bovine spongiform encephalopathy. Am J Pathol 1998 Jun; 152(6):1415–20
Piccardo P see Brown P
Piccardoni P see Papapetropoulos A
Piccariello T see Pak Y
Piccart M. New cytotoxic agents. Cancer Treat Rev 1997 Jul;23 Suppl 1:S59–67 (28 ref.)
Piccart M see Aapro M
Piccart M see Kaye SB
Piccart MJ. The changing landscape of breast cancer clinical research. ESMO-Award Lecture, ECCO-9 Hamburg, 18 September 1997. Ann Oncol 1998 Feb;9(2):133–8
Piccart MJ, Nogaret JM. Stratégies thérapeutiques optimales dans le cancer épithélial de l'ovaire en 1997. Rev Med Brux 1997 Sep;18(4):198–203 (17 ref.) (Eng. Abstr.) **(Fre)**
Piccart MJ see Biganzoli L
Piccart MJ see Bruning PF
Piccart MJ see Kusenda Z
Piccart MJ see van Tellingen O
Piccelli H see Vianna A
Picchi P see Biffoni M
Picchiarelli M see Restaino A
Picchietti S, Terribili FR, Mastrolia L, Scapigliati G, Abelli L. Expression of lymphocyte antigenic determinants in developing gut-associated lymphoid tissue of the sea bass Dicentrarchus labrax (L.). Anat Embryol (Berl) 1997 Dec; 196(6):457–63
Picchietti S see Romano N
Picchio G see Mangano A
Picchio G see Rochford R
Picchio G see Yamashita M
Picchio GL, Hallous H, Franceschetti GP, Marandola P, Orlando G. Correction of complete urogenital prolapse with infibulation. Arch Esp Urol 1997 Dec;50(10):1137–9
Picchio GR, Gulizia RJ, Wehrly K, Chesebro B, Mosier DE. The cell tropism of human immunodeficiency virus type 1 determines the kinetics of plasma viremia in SCID mice reconstituted with human peripheral blood leukocytes [published erratum appears in J Virol 1998 Sep;72(9):7707] J Virol 1998 Mar;72(3):2002–9
Picchio GR, Sabbe RE, Gulizia RJ, McGrath M, Herndier BG, Mosier DE. The KSHV/HHV8-infected BCBL-1 lymphoma line causes tumors in SCID mice but fails to transmit virus to a human peripheral blood mononuclear cell graft. Virology 1997 Nov 10;238(1):22–9
Picchio M, Lombardi A, Marcianese-Casadei G, Bhanderi D, Leccacorvi R, Urbani M. Ambulatory surgery in a district hospital in Somalia [letter] Trop Doct 1998 Jul;28(3):186
Picchio M, Lombardi A, Zolovkins A, Della Casa U, Paolini A, Fegiz G, Mihelson M. Jejunal interposition for peptic stenosis of the esophagus following esophagomyotomy for achalasia. Int Surg 1997 Apr-Jun;82(2):198–200
Picchio M see Zerilli M
Picci P, Bacci G, Ferrari S, Mercuri M. Neoadjuvant chemotherapy in malignant fibrous histiocytoma of bone and in osteosarcoma located in the extremities: analogies and differences between the two tumors. Ann Oncol 1997 Nov;8(11):1107–15
Picci P, Sangiorgi L, Bahamonde L, Aluigi P, Bibiloni J, Zavatta M, Mercuri M, Briccoli A, Campanacci M. Risk factors for local recurrences after limb-salvage surgery for high-grade osteosarcoma of the extremities. Ann Oncol 1997 Sep;8(9):899–903
Picci P see Bacci G
Picci P see Benassi MS
Picci P see Biscaglia R
Picci P see Boriani S
Picci P see Ferrari S
Picci P see Pompetti F
Picci P see Scotlandi K
Picci P see Tarkkanen M
Picciani C see Paolantonio M
Picciano MF. Human milk: nutritional aspects of a dynamic food. Biol Neonate 1998;74(2):84–93 (40 ref.)
Picciano MF see Mackey AD
Picciati AM see Ferri F
Picciau A see Ippoliti R
Piccin A see Rosato E
Piccin C see Luciani GB
Piccinato CE see da Cruz CA
Piccinelli D see Zago A
Piccinelli M. Alcohol Use Disorders Identification Test (AUDIT). Epidemiol Psichiatr Soc 1998 Jan-Apr;7(1):70–5 **(Ita)**
Piccinelli M see Amaddeo F
Piccinelli M see Pini S
Piccini A see Galli C
Piccini C, Bracco L, Amaducci L. Treatable and reversible dementias: an update. J Neurol Sci 1998 Jan 8;153(2):172–81 (81 ref.)
Piccini C, Pecori D, Campani D, Falcini M, Piccininni M, Manfredi G, Amaducci L, Bracco L. Alzheimer's disease: patterns of cognitive impairment at different levels of disease severity. J Neurol Sci 1998;156(1):59–64
Piccini C see Lauro-Grotto R
Piccini D see Sacco MG
Piccini D see Tavella S
Piccini JP see Kurada P
Piccini M, Vitelli F, Bruttini M, Pober BR, Jonsson JJ, Villanova M, Zollo M, Borsani G, Ballabio A, Renieri A. FACL4, a new gene encoding long-chain acyl-CoA synthetase 4, is deleted in a family with Alport syndrome, elliptocytosis, and mental retardation. Genomics 1998 Feb 1;47(3):350–8
Piccini M see Jonsson JJ
Piccini M see Renieri A
Piccini P, Weeks RA, Brooks DJ. Alterations in opioid receptor binding in Parkinson's disease patients with levodopa-induced dyskinesias. Ann Neurol 1997 Nov; 42(5):720–6
Piccinin S see Dei Tos AP
Piccinini A, Waterkamp K, Meyer E. Short tandem repeat HumACTBP2 (SE33) and HumVWA: population genetic study on a north Italian population. Int J Legal Med 1997; 110(5):292–4
Piccinini A see De Mitri MS
Piccinini E see Dion YM
Piccinini F see Marietta M
Piccinini F see Neri I
Piccinini F see Perletti GP
Piccinini G see Cardellini E
Piccinini G see Golay J
Piccinini G see Marverti G
Piccinini L, Bonacorsi G, Artusi T. Blast crisis of Ph1-CML, with the prevalent features of malignant histiocytosis. Haematologica 1998 Feb;83(2):187–8

Piccinini L see **Borella P**
Piccinini M see **Curto M**
Piccinini M see **Rabbone I**
Piccinini N see **Cristani A**
Piccinini P, Franchini F, Salvatore A, Murganic V, Calabri GB, Masoni F. Le nuove problematiche adolescenziali: prospettive per l'intervento del Pediatra.
Pediatr Med Chir 1998 Mar–Apr;20(2):133–4 (Eng. Abstr.) **(Ita)**
Piccinini P see **Cocchi P**
Piccinini R, Muzi G, Dell'Omo M, Fiordi T, Morucci P, Ambrogi M, Mosca R, Abbritti G. Assorbimento di piombo nella popolazione umbra nel 1982 e nel 1992.
Ann Ist Super Sanita 1998;34(1):81–90 (Eng. Abstr.) **(Ita)**
Piccinini R see **Apostoli P**
Piccinini R see **Zecconi A**
Piccininni M see **Piccini C**
Piccininno M see **Autore C**
Piccinino C see **Airoldi L**
Piccinino F see **Sagnelli E**
Piccinino LJ, Mosher WD. Trends in contraceptive use in the United States: 1982–1995. Fam Plann Perspect 1998 Jan–Feb;30(1):4–10, 46
Piccinni E see **Mondelo N**
Piccinni E see **Roldán EJ**
Piccinni E see **Spivacow R**
Piccinni EP see **Hein LE**
Piccinni G see **Greco L**
Piccinni MP, Beloni L, Livi C, Maggi E, Scarselli G, Romagnani S. Defective production of both leukemia inhibitory factor and type 2 T-helper cytokines by decidual T cells in unexplained recurrent abortions. Nat Med 1998 Sep;4(9):1020–4
Piccinno E see **Dammacco F**
Piccinno R see **Caccialanza M**
Piccinotti A see **Marchesini S**
Picciocchi A, Granone P, Margaritora S, Cesario A, Galetta D. Surgical management of pulmonary tuberculosis.
Rays 1998 Jan–Mar;23(1):193–202 (46 ref.) **(Eng, Ita)**
Picciocchi A, Terribile D, Masetti R, Marra A, Valentini M. Conservation surgery for breast cancer. Rays 1997 Jul–Sep; 22(3):341–51 (26 ref.) **(Eng, Ita)**
Picciocchi A see **D'Ugo DM**
Picciocchi A see **Granone P**
Picciocchi A see **Magistrelli P**
Picciocchi A see **Valentini V**
Picciola P see **Simone IL**
Piccioli A see **Prandoni P**
Piccioli M see **Ascani S**
Piccioli M see **Banci L**
Piccioli M see **Bertini I**
Piccioli M see **Orcioni GF**
Piccioli M see **Pileri SA**
Picciolo G see **Girlanda P**
Picciolo G see **Quartarone A**
Piccione E see **Ticconi C**
Piccione E see **Zicari A**
Piccione RJ see **Davis PL**
Piccione W see **Marcus RH**
Piccione W Jr. Cardiac surgery in the elderly: what have we learned? [editorial; comment] Crit Care Med 1998 Feb; 26(2):196–7. Comment on: Crit Care Med 1998 Feb;26(2):225–35.
Piccione W Jr, Kao WG, Mattea A, Rodriguez ER, Trohman RG. Failure of an implantable left ventricular assist device: a distinctive electrocardiographic pattern before malfunction. J Thorac Cardiovasc Surg 1998 Jun; 115(6):1376–8
Piccione W Jr see **Tangney CC**
Piccione WJ Jr see **Warren WH**
Piccioni E see **Calviello G**
Piccioni E see **Palozza P**
Piccioni J see **Sosa E**
Piccioni LO see **Redaelli de Zinis LO**
Piccioni P, Caria E, Bignamini E, Forconi G, Nebiolo F, Arossa W, Bugiani M. Predictors of survival in a group of patients with chronic airflow obstruction.
J Clin Epidemiol 1998 Jul;51(7):547–55
Piccioni P see **Bono R**
Piccioni P see **Cerveri I**
Piccioni V see **Chiara G**
Picciotto A, Campo N, Brizzolara R, Giusto R, Guido G, Sinelli N, Lapertosa G, Celle G. Chronic hepatitis induced by Jin Bu Huan. J Hepatol 1998 Jan;28(1):165–7
Picciotto A, Campo N, Sinelli N, Brizzolara R, Poggi G, Gurreri G, Russo R, Saffioti S, Coviello DA, Celle G. Hepatitis G virus infection in haemodialysis patients [letter] Nephrol Dial Transplant 1997 Nov;12(11):2467
Picciotto A, Hubbard M, Sturdy P, Naish J, McKenzie SA. Prescribing for persistent cough in children.
Respir Med 1998 Apr;92(4):638–41
Picciotto A see **Filaci G**
Picciotto A see **Giacchino R**
Picciotto G see **Roccatello D**
Picciotto M see **Changeux JP**
Picciotto MR, Zoli M, Rimondini R, Léna C, Marubio LM, Pich EM, Fuxe K, Changeux JP. Acetylcholine receptors containing the beta2 subunit are involved in the reinforcing properties of nicotine. Nature 1998 Jan 8;391(6663):173–7
Picciotto MR, Zoli M, Zachariou V, Changeux JP. Contribution of nicotinic acetylcholine receptors containing the beta 2-subunit to the behavioural effects of nicotine. Biochem Soc Trans 1997 Aug;25(3):824–9 (50 ref.)
Picciotto MR see **Chen J**
Picciotto MR see **Zoli M**
Piccirelli A see **Mincione G**
Piccirili L see **Goissis G**
Piccirilli JA see **Sun S**
Piccirilli S see **Melchiorri D**
Piccirilli S see **Paoletti AM**
Piccirillo E see **D'Ottavi LR**
Piccirillo G, Bucca C, Bauco C, Cinti AM, Michele D, Fimognari FL, Cacciafesta M, Marigliano V. Power spectral analysis of heart rate in subjects over a hundred years old. Int J Cardiol 1998 Jan 5;63(1):53–61
Piccirillo G, Vetta F, Viola E, Santagada E, Ronzoni S, Cacciafesta M, Marigliano V. Heart rate and blood pressure variability in obese normotensive subjects.
Int J Obes Relat Metab Disord 1998 Aug;22(8):741–50
Piccirillo G see **Colosimo A**
Piccirillo G see **Tiboni GM**
Piccirillo J see **Bhattacharyya T**
Piccirillo JF. Know thy surgeon: the importance of surgeon-specific information [editorial; comment]
J Gen Intern Med 1998 Jan;13(1):58–9. Comment on: J Gen Intern Med 1998 Jan;13(1):24–31.
Piccirillo JF, Gates GA, White DL, Schectman KB. Obstructive sleep apnea treatment outcomes pilot study. Otolaryngol Head Neck Surg 1998 Jun;118(6):833–44
Piccirillo JF, Painter C, Fuller D, Fredrickson JM. Multivariate analysis of objective vocal function.
Ann Otol Rhinol Laryngol 1998 Feb;107(2):107–12
Piccirillo JF, Painter C, Fuller D, Haiduk A, Fredrickson JM. Assessment of two objective voice function indices. Ann Otol Rhinol Laryngol 1998 May;107(5 Pt 1):396–400
Piccirillo JF, Stewart MG, Gliklich RE, Yueh B. Outcomes research primer. Otolaryngol Head Neck Surg 1997 Oct; 117(4):380–7
Piccirillo JF, Thawley SE, Haiduk A, Kramper M, Wallace M, Hartman JM. Indications for sinus surgery: how appropriate are the guidelines? Laryngoscope 1998 Mar; 108(3):332–8
Piccirillo JF see **Lacy PD**
Piccirillo JF see **Leopold D**
Piccirillo JF see **Pugliano FA**
Piccirillo JF see **Scholnick SB**
Piccirillo JF see **Waddle JP**
Piccirillo M see **del Puente A**
Piccirillo N see **Chiusolo P**
Piccirillo N see **Laurenti L**
Piccirillo N see **Salutari P**
Piccirillo N see **Sica S**
Picciurro V see **Ientile R**
Picciuto R see **Cull G**
Picco P, Gattorno M, Buoncompagni A, Facchetti P, Rossi G, Pistoia V. Prolactin and interleukin 6 in prepubertal girls with juvenile chronic arthritis. J Rheumatol 1998 Feb; 25(2):347–51
Picco P, Gattorno M, Molinari AC, Garrè ML, Camassa N, Dufour C, Buoncompagni A. Deep venous thrombosis associated with antiphospholipid antibodies in an adolescent after exeresis of a pilocytic astrocytoma [letter] Pediatr Neurosurg 1996 Dec;25(6):323–4
Picco P see **Barabino A**
Picco P see **Cimaz R**
Picco P see **Corrias A**
Picco P see **Di Rocco M**
Picco P see **Gattorno M**
Piccola BD see **Paladini D**
Piccoletti R, Bendinelli P, Maroni P. Signal transduction pathway of prolactin in rat liver. Mol Cell Endocrinol 1997 Dec 12;135(2):169–77
Piccoli A. Identification of operational clues to dry weight prescription in hemodialysis using bioimpedance vector analysis. The Italian Hemodialysis-Bioelectrical Impedance Analysis (HD-BIA) Study Group. Kidney Int 1998 Apr; 53(4):1036–43
Piccoli A, Brunani A, Savia G, Pillon L, Favaro E, Berselli ME, Cavagnini F. Discriminating between body fat and fluid changes in the obese adult using bioimpedance vector analysis. Int J Obes Relat Metab Disord 1998 Feb; 22(2):97–104
Piccoli A see **Floreani A**
Piccoli A see **Rizzoni D**
Piccoli B see **Grieco A**
Piccoli CW. Contrast-enhanced breast MRI: factors affecting sensitivity and specificity. Eur Radiol 1997;7 Suppl 5:281–8 (70 ref.)
Piccoli CW, Feig SA, Vala MA. Breast imaging case of the day. Benign intraductal papilloma with focal atypical papillomatous hyperplasia. Radiographics 1998 May–Jun; 18(3):783–6
Piccoli CW see **Molthen RC**
Piccoli DA see **Choudhry DK**
Piccoli DA see **Krantz ID**
Piccoli DA see **Verma A**
Piccoli DA see **Wenner WJ Jr**
Piccoli F see **Guarneri P**
Piccoli F see **La Bella V**
Piccoli G see **Biancone L**
Piccoli G see **Bussolati B**
Piccoli G see **Camussi G**
Piccoli G see **Canavese C**
Piccoli G see **Ceccaroli P**
Piccoli G see **Mariano F**
Piccoli G see **Menegatti E**
Piccoli G see **Rollino C**
Piccoli G see **Segoloni GP**
Piccoli G see **Stratta P**
Piccoli G see **Vallorani L**
Piccoli GB see **Giachino G**
Piccoli GB see **Salomone M**
Piccoli GB see **Stramignoni E**
Piccoli M see **Cerboni C**
Piccoli M see **Galandrini R**
Piccoli M see **Gismondi A**
Piccoli M see **Santoni G**
Piccoli M see **Saviano M**
Piccoli ML see **Majori M**
Piccoli P see **Girelli D**
Piccoli R, Olson KA, Vallee BL, Fett JW. Chimeric anti-angiogenin antibody cAb 26-2F inhibits the formation of human breast cancer xenografts in athymic mice.
Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4579–83
Piccoli R see **Pinelli L**
Piccolino M. Luigi Galvani and animal electricity: two centuries after the foundation of electrophysiology [published erratum appears in Trends Neurosci 1997 Dec;20(12):577] Trends Neurosci 1997 Oct;20(10):443–8
Piccolo D see **Migliaccio A**
Piccolo D see **Palatini P**
Piccolo D see **Santonastaso M**
Piccolo D see **Vriz O**
Piccolo E. Embolia polmonare: perché così poco peso all'elettrocardiogramma? G Ital Cardiol 1998 Jun; 28(6):724–5 **(Ita)**
Piccolo E, De Piccoli B. Stunning atriale post-fibrillazione atriale. Cardiologia 1998 Jun;43(6):577–9 **(Ita)**
Piccolo F see **Duclos F**
Piccolo F see **Quinlivan RM**
Piccolo G see **Agrifoglio G**
Piccolo G see **Arbustini E**
Piccolo G see **Cosi V**
Piccolo G see **Langer M**
Piccolo M see **Girelli ME**
Piccolo R see **Pinder M**
Piccolo S, Agius E, Lu B, Goodman S, Dale L, De Robertis EM. Cleavage of Chordin by Xolloid metalloprotease suggests a role for proteolytic processing in the regulation of Spemann organizer activity. Cell 1997 Oct 31; 91(3):407–16
Piccolo S, Lastoria S, Thomas R, Muto P, Apicella A, Petrosino T, Cortino G, D'Aiuto G, Ziviello M. Scintimammography with 99mTc-MDP: experience of the National Cancer Institute of Naples. Eur J Radiol 1998 May;27 Suppl 2:S275–81
Piccolo S see **De Robertis EM**
Piccolomini R, Di Bonaventura G. Influence of contaminants on the isolation of Helicobacter pylori from gastric biopsy specimens [letter; comment]
Eur J Clin Microbiol Infect Dis 1997 Nov;16(11):855–7. Comment on: Eur J Clin Microbiol Infect Dis 1996 May;15(5):378–82.
Piccolomini R see **Di Bonaventura G**
Piccolomini R see **Gallenga PE**
Piccone ME see **Tami C**
Piccone MR, Piltz-Seymour JR, Shin D. Coexisting optic nerve head drusen and glaucoma [letter; comment]
Ophthalmology 1998 May;105(5):761–2. Comment on: Ophthalmology 1997 Jul;104(7):1138–44.
Picconi T see **Silecchia G**
Piccotti JR, Li K, Chan SY, Ferrante J, Magram J, Eichwald EJ, Bishop DK. Alloantigen-reactive Th1 development in IL-12-deficient mice. J Immunol 1998 Feb 1;160(3):1132–8
Picerno I see **Ientile R**
Picerno NA, Bent JP. Sinus lateralis in endoscopic ethmoidectomy. Laryngoscope 1998 Sep;108(9):1314–9
Picetti R see **Saiardi A**
Pich A, Chiusa L, Audisio E, Marmont F. Nucleolar organizer region counts predict complete remission, remission duration, and survival in adult acute myelogenous leukemia patients. J Clin Oncol 1998 Apr;16(4):1512–8
Pich A, Margaria E, Chiusa L. Bcl-2 expression in male breast carcinoma. Virchows Arch 1998 Sep;433(3):229–35
Pich A see **Palestro G**
Pich A see **Zinecker H**
Pich CT see **Brendel M**
Pich D see **Baumann M**
Pich D see **Delecluse HJ**
Pich D see **Gires O**
Pich EM see **Fontana F**
Pich EM see **Picciotto MR**
Pich J see **Foltýnová V**
Pich MM see **Biagini G**
Pich MM see **Lenaz G**
Pich PG see **Savarino A**
Pich S see **Klein HH**
Pich U, Schubert I. Terminal heterochromatin and alternative telomeric sequences in Allium cepa. Chromosome Res 1998 Jun;6(4):315–21
Pich U see **Rohwedel J**
Pich Otero AJ see **Hozbor DF**
Pichan D see **Damodaran A**
Pichard AD see **Abizaid A**

Pichard AD see **Hoffmann R**
Pichard AD see **Kornowski R**
Pichard AD see **Lansky AJ**
Pichard AD see **Leon MB**
Pichard AD see **Lindsay J Jr**
Pichard AD see **Mehran R**
Pichard AD see **Mintz GS**
Pichard AD see **Shiran A**
Pichard AD see **Sketch MH Jr**
Pichard AL see **Gregori C**
Pichard C, Kyle UG, Gremion G, Gerbase M, Slosman DO. Body composition by x-ray absorptiometry and bioelectrical impedance in female runners.
Med Sci Sports Exerc 1997 Nov;29(11):1527–34
Pichard C, Kyle UG, Janssens JP, Burdet L, Rochat T, Slosman DO, Fitting JW, Thiebaud D, Rouiet M, Tschopp JM, Landry M, Schutz Y. Body composition by X-ray absorptiometry and bioelectrical impedance in chronic respiratory insufficiency patients. Nutrition 1997 Nov–Dec; 13(11–12):952–8
Pichard C, Sudre P, Karsegard V, Yerly S, Slosman DO, Delley V, Perrin L, Hirschel B. A randomized double-blind controlled study of 6 months of oral nutritional supplementation with arginine and omega-3 fatty acids in HIV-infected patients. Swiss HIV Cohort Study. AIDS 1998 Jan 1;12(1):53–63
Pichard C see **Burdet L**
Pichard C see **Frey JG**
Pichard C see **Gelas P**
Pichard C see **Janssens JP**
Pichard C see **Jolliet P**
Pichard E see **Cesari IM**
Pichard E see **Puvion-Dutilleul F**
Pichard L see **Ferrini JB**
Pichard V see **Kadi A**
Pichard-Léandri E. Douleurs liées aux cancers. Prise en charge par les opioïdes. Presse Med 1997 Nov 22; 26(36):1746–55 (40 ref.) **(Fre)**
Pichardo M. Amerind taxonomy and testable hypotheses.
Anthropol Anz 1998 Jun;56(2):97–116 (90 ref.)
Pichardo Caballo J see **Martín de Pablos J**
Pichardo-Romero P see **García-Fernández R**
Pichat P, Angel I, Arbilla S. Anti-inflammatory properties of mizolastine after oral administration on arachidonic acid-induced cutaneous reaction in the rat.
Arzneimittelforschung 1998 Feb;48(2):173–8
Pichat P see **Goldhill J**
Pichaud F, Delage-Mourroux R, Frenkian M, Frendo JL, Roux S, de Vernejoul MC, Jullienne A. Type-1 15-hydroxyprostaglandin dehydrogenase: role in macrophage/osteoclast differentiation.
Adv Exp Med Biol 1997;433:399–402
Pichaud F see **Delage-Mourroux R**
Pichaud F see **Frendo JL**
Piché A, Grim J, Rancourt C, Gómez-Navarro J, Reed JC, Curiel DT. Modulation of Bcl-2 protein levels by an intracellular anti-Bcl-2 single-chain antibody increases drug-induced cytotoxicity in the breast cancer cell line MCF-7. Cancer Res 1998 May 15;58(10):2134–40
Piché A see **Curiel TJ**
Piche M, Battaglione V, Monticelli I, Figuccio M, Hofman P. Toxoplasmose placentaire au cours du SIDA. Etude immunohistochimique et ultrastructurale d'une observation.
Ann Pathol 1997 Oct;17(5):337–9 (Eng. Abstr.) **(Fre)**
Piche M see **Battaglione V**
Piche M see **Hofman P**
Pichel R see **Espinosa JD**
Pichel RH see **Armentano RL**
Pichelin S, Kuris AM, Gurney R. Morphological and biological notes on Polymorphus (Profilicollis) sphaerocephalus and Corynosoma stanleyi (Polymorphidae: Acanthocephala). J Parasitol 1998 Aug; 84(4):798–801
Pichené C see **Guillet-May F**
Pichereau V see **Gouffi K**
Picherot G see **Branger B**
Pichersky E see **Dudareva N**
Pichersky E see **McGrath JM**
Pichersky E see **Wang J**
Pichert G, Schmitter D, Widmer L, Jost LM, Kurrer MO, Maurer R, Stahel RA. Selection and immunomagnetic purging of peripheral blood CD34+ cells for autologous transplantation in B-cell non-Hodgkin's lymphomas.
Ann Oncol 1998 Jan;9(1):51–4
Pichert G see **Schmitter D**
Pichert JW, Miller CS, Hollo AH, Gauld-Jaeger J, Federspiel CF, Hickson GB. What health professionals can do to identify and resolve patient dissatisfaction.
Jt Comm J Qual Improv 1998 Jun;24(6):303–12
Pichert JW see **Hickson GB**
Picheth FS see **Engelhorn CA**
Pichette V, Prud'homme L, Dorval M, Houde M, Cardinal J, Ouimet D. Stretching of renal artery in a functionally solitary kidney: an unusual case of ischaemic nephropathy. Nephrol Dial Transplant 1997 Nov;12(11):2411–3
Pichette V see **Leblanc M**
Pichette V see **Marier JF**
Pichichero DM see **Pichichero ME**
Pichichero ME. Changing the treatment paradigm for acute otitis media in children [editorial; comment] JAMA 1998 Jun 3;279(21):1748–50. Comment on: JAMA 1998 Jun 3;279(21):1736–42.
Pichichero ME. Group A beta-hemolytic streptococcal infections. Pediatr Rev 1998 Sep;19(9):291–302 (0 ref.)
Pichichero ME, Deloria MA, Rennels MB, Anderson EL, Edwards KM, Decker MD, Englund JA, Steinhoff MC, Deforest A, Meade BD. A safety and immunogenicity comparison of 12 acellular pertussis vaccines and one whole-cell pertussis vaccine given as a fourth dose in 15- to 20-month-old children. Pediatrics 1997 Nov; 100(5):772–88
Pichichero ME, Latiolais T, Bernstein DI, Hosbach P, Christian E, Vidor E, Meschievitz C, Daum RS. Vaccine antigen interactions after a combination diphtheria-tetanus toxoid-acellular pertussis/purified capsular polysaccharide of Haemophilus influenzae type b-tetanus toxoid vaccine in two-, four- and six-month-old infants.
Pediatr Infect Dis J 1997 Sep;16(9):863–70
Pichichero ME, Passador S. Administration of combined diphtheria and tetanus toxoids and pertussis vaccine, hepatitis B vaccine, and Haemophilus influenzae type b (Hib) vaccine to infants and response to a booster dose of Hib conjugate vaccine. Clin Infect Dis 1997 Dec; 25(6):1378–84
Pichichero ME, Pichichero DM. Diagnosis of penicillin, amoxicillin, and cephalosporin allergy: reliability of examination assessed by skin testing and oral challenge. J Pediatr 1998 Jan;132(1):137–43
Pichichero ME, Porcelli S, Treanor J, Anderson P. Serum antibody responses of weanling mice and two-year-old children to pneumococcal-type 6A-protein conjugate vaccines of differing saccharide chain lengths. Vaccine 1998 Jan;16(1):83–91
Pichichero ME see **Block SL**
Pichichero ME see **Khalak R**
Pichini S see **Pacifici R**
Pichini S see **Ricciarello R**
Pichini S see **Zuccaro P**
Pichkur LD see **Tsymbaliuk VI**
Pichler B, Lorenz E, Mirzoyan R, Pimpl W, Sawallisch P, Schwaiger M, Ziegler SI. Auslese von Lutetium-Oxyorthosilikat-Kristallen mit Lawinen-Photodioden für die hochauflösende Positronen-Emissions-Tomographie. Biomed Tech (Berl) 1997;42 Suppl:37–8 **(Ger)**
Pichler F see **Baker CS**
Pichler G see **Meniga A**
Pichler G see **Tarle Z**
Pichler H see **Laferi H**
Pichler J see **Beer M**
Pichler J see **Strauss R**
Pichler L see **Auer W**
Pichler L see **Muchitsch EM**
Pichler L see **Turecek PL**
Pichler M see **Friedl W**
Pichler P see **Schmitz M**
Pichler R see **Lan HY**
Pichler RH see **Hugo C**
Pichler RH see **Magil AB**
Pichler RH see **Thomas SE**
Pichler S, Piatti S, Nasmyth K. Is the yeast anaphase promoting complex needed to prevent re-replication during G2 and M phases? EMBO J 1997 Oct 1; 16(19):5988–97
Pichler WJ, Schnyder B, Zanni MP, Hari Y, von Greyerz S. Role of T cells in drug allergies. Allergy 1998 Mar; 53(3):225–32 (64 ref.)
Pichler WJ see **Gerber BO**
Pichler WJ see **Hunziker IP**
Pichler WJ see **Osterwalder P**
Pichler WJ see **Rohrer CL**
Pichler WJ see **Straumann A**
Pichler WJ see **Zanni MP**
Pichler-Semmelrock FP see **Köck M**
Pichler-Semmelrock FP see **Koeck M**
Pichlmaier H. Palliativmedizin. Zentralbl Chir 1998; 123(6):619 **(Ger)**
Pichlmaier H see **Baldus SE**
Pichlmaier H see **Mönig SP**
Pichlmaier H see **Riethmüller G**
Pichlmay R see **Eberhard OK**
Pichlmayr I see **Wenzel V**
Pichlmayr R. Forschungskooperation mit der Industrie aus Sicht der Chirurgie.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:352–7 **(Ger)**
Pichlmayr R. Grenzen des ärztlichen Behandlungsauftrages in der Chirurgie.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:888–93 **(Ger)**
Pichlmayr R, Weimann A, Oldhafer KJ, Schlitt HJ, Tusch G, Raab R. Appraisal of transplantation for malignant tumours of the liver with special reference to early stage hepatocellular carcinoma. Eur J Surg Oncol 1998 Feb; 24(1):60–7
Pichlmayr R see **Bartels M**
Pichlmayr R see **Behrend M**
Pichlmayr R see **Eberhard OK**
Pichlmayr R see **Gubernatis G**
Pichlmayr R see **Hengst K**
Pichlmayr R see **Hiller WF**
Pichlmayr R see **Jähne J**
Pichlmayr R see **Kern A**
Pichlmayr R see **Kliem V**
Pichlmayr R see **Krüger M**
Pichlmayr R see **Lang H**
Pichlmayr R see **Nagel E**
Pichlmayr R see **Niechzial M**
Pichlmayr R see **Oldhafer KJ**
Pichlmayr R see **Raab R**
Pichlmayr R see **Radermacher J**
Pichlmayr R see **Su Q**
Pichlmayr R see **Vester U**
Pichlmayr R see **Weimann A**
Pichlmeier U see **Conrad S**
Pichlmeier U see **Dieckmann KP**
Pichlmeier U see **Hegewisch-Becker S**
Pichlmeier U see **Hosch SB**
Pichlmeier U see **Izbicki JR**
Pichlmeier U see **Machens A**
Pichlmeier U see **Röhlke P**
Pichlmeier U see **Steffen M**
Pichlmyr R see **Akimaru K**
Pichňa P see **Horváthová Z**
Pichna P see **Mrázová-Studená M**
Pichna P see **Spanik S**
Pichna P see **Trupl J**
Pichňova E see **Horváthová Z**
Pichnova E see **Krcméry V Jr**
Pichon B, Christophe D. An in vitro transcription system for the study of thyroid-specific transcription.
Anal Biochem 1998 Aug 1;261(2):233–5
Pichon B see **Jiménez-Cervantes C**
Pichon B see **Perez-Eid C**
Pichon B see **Pouillon V**
Pichon C, Freulon I, Midoux P, Mayer R, Monsigny M, Roche AC. Cytosolic and nuclear delivery of oligonucleotides mediated by an amphiphilic anionic peptide.
Antisense Nucleic Acid Drug Dev 1997 Aug;7(4):335–43
Pichon C see **Monsigny M**
Pichon C see **Roessner CA**
Pichon C see **Treuth MS**
Pichon J see **Braut-Boucher F**
Pichon L, Venditti C, Harris J, Ten Elshof A, Pinelli M, Chorney M. Studies of the 6.7 family of dispersed genomic fragments within the MHC class I Region.
Exp Clin Immunogenet 1997;14(2):131–40
Pichon M, Courbou I, Beckert M, Boudet AM, Grima-Pettenati J. Cloning and characterization of two maize cDNAs encoding cinnamoyl-CoA reductase (CCR) and differential expression of the corresponding genes.
Plant Mol Biol 1998 Nov 1;38(4):671–6
Pichon MF see **Broët P**
Pichon MF see **Callet N**
Pichon V, Charpak M, Hennion MC. Multiresidue analysis of pesticides using new laminar extraction disks and liquid chromatography and application to the French priority list.
J Chromatogr A 1998 Jan 30;795(1):83–92
Pichon V, Theissen O, Loeb JP. Coma acidocétosique, mode de découverte d'une pancréatite aiguë sévère chez un patient non diabétique prenant de l'acitrétine.
Ann Fr Anesth Reanim 1996;15(8):1230–1 **(Fre)**
Pichora DR see **Breault-Janicki MJ**
Pichora DR see **Fern KT**
Pichorner S see **Enislidis G**
Pichot J see **Bon C**
Pichot MH see **Boczkowski J**
Pichot O, Bosson JL. Images in vascular medicine. Jugular vein thrombosis. Vasc Med 1997 Nov;2(4):335–6
Pichot O see **Baud JM**
Pichot P. Faut-il ressusciter la neuropsychiatrie?
Presse Med 1997 Sep 13;26(26):1243–7 **(Fre)**
Pichot R see **McSorley SJ**
Pichot V see **Roche F**
Pichoud C see **Aguesse-Germon S**
Pichoud C see **Langon T**
Pichová A, Vondráková D, Breitenbach M. Mutants in the Saccharomyces cerevisiae RAS2 gene influence life span, cytoskeleton, and regulation of mitosis. Can J Microbiol 1997 Aug;43(8):774–81
Pichová I, Brožková K, Pavlíčková L, Fusek M, Křížová I, Ruml T, Souček M. Development and testing of inhibitors of Candida aspartic proteinases. Adv Exp Med Biol 1998; 436:329–33
Pichová I, Teplitsky A, Cubínková R, Zábranský A, Shoham G, Hrušková-Heidingsfeldová O. Subsequent selfprocessing of bovine leukemia virus proteinase in vitro.
Adv Exp Med Biol 1998;436:109–13
Pichová I, Zábranský A, Kost'álová I, Hrušková-Heidingsfeldová O, Andreansky M, Hunter E, Ruml T. Analysis of autoprocessing of Mason-Pfizer monkey virus proteinase in vitro. Three active forms of proteinase. Adv Exp Med Biol 1998;436:105–8
Pichová I see **Konvalinka J**
Pichová I see **Zábranský A**
Picht G, Grehn F. Sickerkissenentwicklung nach Trabekulektomie. Klassifikation, Histopathologie, Wundheilungsprozess. Ophthalmologe 1998 May; 95(5):W380–7 (35 ref.) **(Ger)**
Pichuantes S, Vera S, Bourdeau A, Pece N, Kumar S, Wayner EA, Letarte M. Mapping epitopes to distinct regions of the extracellular domain of endoglin using bacterially expressed recombinant fragments. Tissue Antigens 1997 Sep;50(3):265–76
Pichuev VP see **Simonenko VB**
Pichugin AV, Khaidukov SV, Moroz AM, Apt AS. Capacity

of murine T cells to retain long-term responsiveness to mycobacterial antigens is controlled by the H-2 complex. Clin Exp Immunol 1998 Feb;111(2):316-24

Pichyangkul S, Saengkrai P, Yongvanitchit K, Heppner DG, Kyle DE, Webster HK. Regulation of leukocyte adhesion molecules CD11b/CD18 and leukocyte adhesion molecule-1 on phagocytic cells activated by malaria pigment. Am J Trop Med Hyg 1997 Oct;57(4):383-8

Piciché M see **De Paulis R**

Picillo U, De Lucia D, Palatiello E, Scuotto A, Marcialis MR, Pezzella S, Tirri G. Association of primary antiphospholipid syndrome with inherited activated protein C resistance. J Rheumatol 1998 Jun;25(6):1232-4

Picillo U, Marcialis MR, Italiano G. Antibodies to beta2-glycoprotein I in anticardiolipin negative patients [letter] J Rheumatol 1998 Jul;25(7):1440-2

Picinini L see **Merli F**

Piciotti M see **El Hafny B**

Piciotti M see **Regina A**

Pick A, Clark J, Kubstrup C, Levisetti M, Pugh W, Bonner-Weir S, Polonsky KS. Role of apoptosis in failure of beta-cell mass compensation for insulin resistance and beta-cell defects in the male Zucker diabetic fatty rat. Diabetes 1998 Mar;47(3):358-64

Pick AJ see **Pontoglio M**

Pick AW, Mullany CJ, Orszulak TA, Daly RC, Schaff HV. Third and fourth operations for myocardial ischemia: short-term results and long-term survival. Circulation 1997 Nov 4;96(9 Suppl):II-26-31

Pick CG, Peter Y, Paz L, Schreiber S, Gavish M, Weizman R. Effect of the pregnane-related GABA-active steroid alphaxalone on mice performance in the staircase test. Brain Res 1997 Aug 8;765(1):129-34

Pick CG see **Weizman R**

Pick E see **Gilad E**

Pick E see **Morozov I**

Pick E see **Sehr P**

Pick E see **Toporik A**

Pick J, Olson LL, Ellis WY, Lim P. Development and validation of a method to extract and quantitate paromomycin and gentamicin from an Aquaphilic cream formulation. J Pharm Biomed Anal 1997 Sep;16(1):131-7

Pick J see **MacDonald AJ**

Pick L. Segmentation: painting stripes from flies to vertebrates. Dev Genet 1998;23(1):1-10 (127 ref.)

Pick L see **Halperin JM**

Pick L see **Han W**

Pick L see **Lawrence PA**

Pick N see **Porath A**

Pick T see **Pratt CB**

Pick U see **Fisher M**

Pickar D. The D2 receptor: love it and leave it [news; comment] Mol Psychiatry 1998 Mar;3(2):101-2. Comment on: Mol Psychiatry 1998 Mar;3(2):123-34. Comment on: Mol Psychiatry 1998 Mar;3(2):135-40.

Pickar D see **Adler CM**

Pickar D see **Breier A**

Pickar D see **Cohen RM**

Pickar D see **Elman I**

Pickar D see **Malhotra AK**

Pickar D see **Murphy DL**

Pickar D see **Pinals DA**

Pickar D see **Su TP**

Pickar JG. The thromboxane A2 mimetic U-46619 inhibits somatomotor activity via a vagal reflex from the lung. Am J Physiol 1998 Sep;275(3 Pt 2):R706-12

Pickar JG see **McLain RF**

Pickar JH, Archer DF. Is bleeding a predictor of endometrial hyperplasia in postmenopausal women receiving hormone replacement therapy? Menopause Study Group (United States, Italy, Netherlands, Switzerland, Belgium, Germany, and Finland. Am J Obstet Gynecol 1997 Nov; 177(5):1178-83

Pickar JH, Thorneycroft I, Whitehead M. Effects of hormone replacement therapy on the endometrium and lipid parameters: a review of randomized clinical trials, 1985 to 1995. Am J Obstet Gynecol 1998 May;178(5):1087-99 (56 ref.)

Pickard BS see **Davies BJ**

Pickard C see **AuBuchon JP**

Pickard D see **Brogan C**

Pickard D see **Entwistle VA**

Pickard GE, Rea MA. Serotonergic innervation of the hypothalamic suprachiasmatic nucleus and photic regulation of circadian rhythms. Biol Cell 1998 Nov; 89(8):513-23 (124 ref.)

Pickard J, Ingham E, Egan J, Fisher J. Investigation into the effect of proteoglycan molecules on the tribological properties of cartilage joint tissues. Proc Inst Mech Eng [H] 1998;212(3):177-82

Pickard JD see **Czosnyka M**

Pickard JD see **Czosnyka Z**

Pickard JD see **Hutchinson PJ**

Pickard JD see **Longmore J**

Pickard JD see **Menon DK**

Pickard JD see **O'Kane MC**

Pickard JD see **Smielewski P**

Pickard L see **Rink EM**

Pickard L see **Sellors J**

Pickard MA see **Beaudette LA**

Pickard ME see **Hoeben BJ**

Pickard R, Emberton M, Neal DE. The management of men with acute urinary retention. National Prostatectomy Audit Steering Group. Br J Urol 1998 May;81(5):712-20

Pickard RS see **Gerharz EW**

Pickard S, Fayek S. Over reliance on pulse oximetry [letter] Anaesthesia 1998 Jan;53(1):99

Pickard S see **Williams G**

Pickard SD see **Lewis JW Jr**

Pickard WF see **Malyapa RS**

Pickardt T see **Müntz K**

Pickart CM. Targeting of substrates to the 26S proteasome. FASEB J 1997 Nov;11(13):1055-66 (99 ref.)

Pickart CM see **Beal RE**

Pickart CM see **Lam YA**

Pickart CM see **Mastrandrea LD**

Pickart CM see **Young P**

Pickart M see **Aizencang G**

Pickartz H. Morphologic changes in the human ovary in hyperandrogenaemia. Verh Dtsch Ges Pathol 1997; 81:210-2 (16 ref.)

Pickavance L, Tadayyon M, Williams G, Vernon RG. Lactation suppresses diurnal rhythm of serum leptin. Biochem Biophys Res Commun 1998 Jul 9;248(1):196-9

Pickavance L see **Bing C**

Pickavance L see **Dryden S**

Pickavance L see **Wang Q**

Pickavance L see **Widdowson PS**

Pickel H, Reich O, Tamussino K. Bilateral atypical hyperplasia of the fallopian tube associated with tamoxifen: a report of two cases. Int J Gynecol Pathol 1998 Jul; 17(3):284-5

Pickel H see **Hönigl W**

Pickel J see **Josephson R**

Pickel KL. Unusualness and threat as possible causes of "weapon focus". Memory 1998 May;6(3):277-95

Pickel M see **Mayser P**

Pickel V see **Kuhar MJ**

Pickel VM, Aicher SA, Aoki C, Cheng PY, Nirenberg MJ. Catecholamines, opioids, and vagal afferents in the nucleus of the solitary tract. Adv Pharmacol 1998;42:642-5

Pickel VM, Beck-Sickinger AG, Chan J, Weiland HA. Y1 receptors in the nucleus accumbens: ultrastructural localization and association with neuropeptide Y. J Neurosci Res 1998 Apr 1;52(1):54-68

Pickel VM, Clarke CL, Meyers MB. Ultrastructural localization of sorcin, a 22 kDa calcium binding protein, in the rat caudate-putamen nucleus: association with ryanodine receptors and intracellular calcium release. J Comp Neurol 1997 Oct 6;386(4):625-34

Pickel VM see **Aicher SA**

Pickel VM see **Cheng PY**

Pickel VM see **Nirenberg MJ**

Pickel VM see **Steffensen SC**

Pickel VM see **Svingos AL**

Pickel VM see **van Bockstaele EJ**

Pickel VM see **Wang H**

Pickelman S see **Nolte D**

Pickelmann S, Nolte D, Leiderer R, Schütze E, Messmer K. Attenuation of postischemic reperfusion injury in striated skin muscle by diaspirin-cross-linked Hb. Am J Physiol 1998 Aug;275(2 Pt 2):H361-8

Pickelmann S see **Nolte D**

Picken L see **Breier A**

Picken M see **Churchill PC**

Picken M see **Paintsil J**

Picken MM, Picken RN, Han D, Cheng Y, Ruzic-Sabljic E, Cimperman J, Maraspin V, Lotric-Furlan S, Strle F. A two year prospective study to compare culture and polymerase chain reaction amplification for the detection and diagnosis of Lyme borreliosis. Mol Pathol 1997 Aug; 50(4):186-93

Picken MM see **Bakris GL**

Picken MM see **Hsi ED**

Picken MM see **Picken RN**

Picken MM see **Strle F**

Picken RN, Strle F, Picken MM, Ruzic-Sabljic E, Maraspin V, Lotric-Furlan S, Cimperman J. Identification of three species of Borrelia burgdorferi sensu lato (B. burgdorferi sensu stricto, B. garinii, and B. afzelii) among isolates from acrodermatitis chronica atrophicans lesions. J Invest Dermatol 1998 Mar;110(3):211-4

Picken RN see **Cimperman J**

Picken RN see **Picken MM**

Picken RN see **Strle F**

Pickenäcker A, Luger TA, Schwarz T. Dyshidrotic eczema treated with mycophenolate mofetil [letter] Arch Dermatol 1998 Mar;134(3):378-9

Pickenhan L see **Teubner J**

Pickens H see **Still J**

Pickens J. Formal and informal care of people with psychiatric disorders: historical perspectives and current trends. J Psychosoc Nurs Ment Health Serv 1998 Jan; 36(1):37-43

Pickens J see **Field T**

Pickens J see **Field TM**

Pickens J see **Jones NA**

Pickens JN see **Bahrick LE**

Pickens N see **Ross DD**

Pickens RW see **van den Bree MB**

Picker K see **Brown-Woodman PD**

Picker KM, Mielck JB. Effect of relative humidity during tabletting on matrix formation of hydrocolloids: densification behavior of cellulose ethers. Pharm Dev Technol 1998 Feb;3(1):31-41

Picker L see **Borowitz MJ**

Picker LJ see **McRae BL**

Picker LJ see **Olweus J**

Picker LJ see **Scheuermann RH**

Picker LJ see **Suni MA**

Picker LJ see **Teraki Y**

Picker MJ. Drug discrimination history: pigeons trained to discriminate opioids with activity at different receptor types. Exp Clin Psychopharmacol 1998 May;6(2):139-48

Picker MJ. Discriminative stimulus effects of the mixed-opioid agonist/antagonist dezocine: cross-substitution by mu and delta opioid agonists. J Pharmacol Exp Ther 1997 Dec;283(3):1009-17

Picker MJ see **Cook CD**

Picker W see **Haas F**

Pickeral J see **Kiljanski JI**

Pickeral JJ, Marcus RJ, Hsia S, Miller LL, Nghiem DD. Elevated soluble interleukin 2 receptor levels found among kidney transplant recipients. Transplantation 1997 Oct 27; 64(8):1202-5

Pickerill P see **Dowson CG**

Pickerill P see **Enright M**

Pickering A see **Bulik CM**

Pickering A see **Sullivan PF**

Pickering AD see **Gray NS**

Pickering AF see **Chalmers DJ**

Pickering CA see **Custovic A**

Pickering CA see **Niven RM**

Pickering DS see **Jensen JB**

Pickering GP, Fellmann N, Morio B, Ritz P, Amonchot A, Vermorel M, Coudert J. Effects of endurance training on the cardiovascular system and water compartments in elderly subjects. J Appl Physiol 1997 Oct;83(4):1300-6

Pickering H see **Sugden D**

Pickering H see **Yirrell DL**

Pickering J see **Iredale JP**

Pickering J see **Karayiannis P**

Pickering J see **Sharma R**

Pickering JG, Takeshita S, Feldman L, Losordo DW, Isner JM. Vascular applications of human gene therapy. Semin Interv Cardiol 1996 Mar;1(1):84-8 (30 ref.)

Pickering JG see **Khandaker MH**

Pickering JG see **Rocnik EF**

Pickering JW, Forghani B, Shell GR, Wu L. Comparative evaluation of three recombinant antigen-based enzyme immunoassays for detection of IgM and IgG antibodies to human parvovirus B19. Clin Diagn Virol 1998 Jan; 9(1):57-63

Pickering JW see **Ashley RL**

Pickering JW see **Beek JF**

Pickering K see **Deater-Deckard K**

Pickering LK, Granoff DM, Erickson JR, Masor ML, Cordle CT, Schaller JP, Winship TR, Paule CL, Hilty MD. Modulation of the immune system by human milk and infant formula containing nucleotides. Pediatrics 1998 Feb; 101(2):242-9

Pickering LK see **Chaturvedi P**

Pickering LK see **Jiang X**

Pickering LK see **Troisi CL**

Pickering M see **Watt V**

Pickering N. Imaginary restrictions. J Med Ethics 1998 Jun; 24(3):171-5

Pickering R see **Dunn N**

Pickering R see **Harrington OB**

Pickering R see **Little P**

Pickering R see **Wakely SL**

Pickering RM see **Oscier DG**

Pickering T. The effects of occupational stress on blood pressure in men and women. Acta Physiol Scand Suppl 1997;640:125-8 (16 ref.)

Pickering TG. The effects of environmental and lifestyle factors on blood pressure and the intermediary role of the sympathetic nervous system. J Hum Hypertens 1997 Aug; 11 Suppl 1:S9-18 (95 ref.)

Pickering TG, Stone A. Journal review: Mind/Body Medicine [letter] JAMA 1998 Mar 11;279(10):749

Pickering TG see **Blaufox MD**

Pickering TG see **Devereux RB**

Pickering TG see **Gerin W**

Pickering TG see **Okin PM**

Pickering TG see **Roman MJ**

Pickering TG see **Schwartz JE**

Pickering TG see **Slotwiner DJ**

Pickering TG see **Yamasaki F**

Pickering W see **Hunt DM**

Pickering-Brown S see **Burlinson S**

Pickering-Brown S see **Hutton M**

Pickersgill A. GnRH agonists and add-back therapy: is there a perfect combination? Br J Obstet Gynaecol 1998 May; 105(5):475-85 (159 ref.)

Pickersgill MJ, Valentine JD, Hart G. Reliabilities of human judgements: measurements from photographic CT scan images. Psychol Rep 1998 Feb;82(1):171-81

Pickersgill R, Harris G, Lo Leggio L, Mayans O, Jenkins J. Superfamilies: the 4/7 superfamily of beta alpha-barrel glycosidases and the right-handed parallel beta-helix superfamily. Biochem Soc Trans 1998 May;26(2):190-8 (50 ref.)

Pickersgill R, Smith D, Worboys K, Jenkins J. Crystal structure of polygalacturonase from Erwinia carotovora ssp. carotovora. J Biol Chem 1998 Sep 18;273(38):24660-4

Pickersgill T, Kynaston HG, Hurle R, Small G. Pay rates for junior doctors' additional hours need to be adjusted [letter] BMJ 1998 Jun 6;316(7146):1748
Pickersgill T, Porter M, Hobart A, Mamode N. Education still needs to be improved for trainee doctors [letter; comment] BMJ 1998 Jun 20;316(7148):1907. Comment on: BMJ 1998 Apr 4;316(7137):1032–3. Comment on: BMJ 1998 Apr 11;316(7138):1107–8.
Pickert CB see **Torres A Jr**
Pickert M, Schaper KJ, Frahm AW. Substituted xanthones as antimycobacterial agents, Part 2: Antimycobacterial activity [published erratum appears in Arch Pharm (Weinheim) 1998 Jun;331(6):230]
Arch Pharm (Weinheim) 1998 May;331(5):193–7
Pickett B see **Roach M 3rd**
Pickett B see **Weil MD**
Pickett BP, Shinn JB, Smith MF. Ear drop ototoxicity: reality or myth? Am J Otol 1997 Nov;18(6):782–9; discussion 789–91
Pickett BW see **Brinsko SP**
Pickett C see **Alyea EP**
Pickett CB see **Liu S**
Pickett CK see **Tatsumi K**
Pickett CK see **Weil JV**
Pickett CL see **Whitehouse CA**
Pickett ER, Kuniholm E, Protopapas A, Friedman J, Lieberman P. Selective speech motor, syntax and cognitive deficits associated with bilateral damage to the putamen and the head of the caudate nucleus: a case study.
Neuropsychologia 1998 Feb;36(2):173–88
Pickett G see **Bettencourt T**
Pickett H see **Irish D**
Pickett J see **Shors TJ**
Pickett M, Cooley ME, Gordon DB. Palliative care: past, present, and future perspectives. Semin Oncol Nurs 1998 May;14(2):86–94 (94 ref.)
Pickett M see **Pasacreta JV**
Pickett M see **Sagara M**
Pickett R see **Younès A**
Pickett RD see **Platts EA**
Pickett SA, Cook JA, Heller T. Support group satisfaction: a comparison of minority and white families.
New Dir Ment Health Serv 1998 Spring;(77):63–73
Pickett SD, Luttmann C, Guerin V, Laoui A, James E. DIVSEL and COMPLIB—strategies for the design and comparison of combinatorial libraries using pharmacophoric descriptors. J Chem Inf Comput Sci 1998 Mar–Apr;38(2):144–50
Pickett W, Bains N. Staging of adult smokers according to the transtheoretical model of behavioural change: analysis of an eastern Ontario cohort. Can J Public Health 1998 Jan–Feb;89(1):37–42
Pickett W, Brison RJ, Hoey JR. Fatal and hospitalized agricultural machinery injuries to children in Ontario, Canada. Inj Prev 1995 Jun;1(2):97–102
Pickett W, Hoey JR. Etiological studies of traumatic injury: are we measuring the right outcome? Inj Prev 1996 Sep; 2(3):181–2
Pickett W see **Hartling L**
Pickett W see **Mao Y**
Pickett W see **Mowat DL**
Picketts DJ, Tastan AO, Higgs DR, Gibbons RJ. Comparison of the human and murine ATRX gene identifies highly conserved, functionally important domains.
Mamm Genome 1998 May;9(5):400–3
Picketts DJ see **Gibbons RJ**
Pickford A see **Quondam M**
Pickford AR see **Sticht H**
Pickford IR see **Al-Mulla F**
Pickford M see **Hill PF**
Pickford MA, Scheker LR. Distraction lengthening of the ulna in radial club hand using the Ilizarov technique.
J Hand Surg [Br] 1998 Apr;23(2):186–91
Pickford MA see **Kleinert HE**
Pickhardt D see **Rittenhouse-Diakun K**
Pickhardt PJ, Balfe DM. Portal vein calcification and associated biliary stricture in idiopathic portal hypertension (Banti's syndrome). Abdom Imaging 1998 Mar–Apr; 23(2):180–2
Pickhardt PJ, Fischer KC. Unilateral hypoperfusion or absent perfusion on pulmonary scintigraphy: differential diagnosis. AJR Am J Roentgenol 1998 Jul;171(1):145–50
Pickhardt PJ, Siegel MJ. Abdominal manifestations of posttransplantation lymphoproliferative disorder.
AJR Am J Roentgenol 1998 Oct;171(4):1007–13
Pickhardt PJ, Siegel MJ, Anderson DC, Hayashi R, DeBaun MR. Chest radiography as a predictor of outcome in posttransplantation lymphoproliferative disorder in lung allograft recipients. AJR Am J Roentgenol 1998 Aug; 171(2):375–82
Pickhardt PJ, Yagan N, Siegel MJ, Balfe DM, Rothbaum RJ. Cystic fibrosis: CT findings of colonic disease.
Radiology 1998 Mar;206(3):725–30
Pickin M see **Wallis EJ**
Picking WL see **Shim K**
Pickl WF see **Bello-Fernandez C**
Pickl WF see **Oehler L**
Pickl WF see **Strobl H**
Pickl WF see **Waclavicek M**
Pickleman J. When giants walked the land. Arch Surg 1998 Jun;133(6):681–2
Pickleman J. Another letter to the president. Arch Surg 1998 May;133(5):480–2
Pickleman J see **Mansour A**
Pickleman J see **Shayani V**
Pickles A see **Bolton PF**
Pickles A see **Boyle MH**
Pickles A see **Collishaw S**
Pickles A see **Eaves LJ**
Pickles A see **Hewitt JK**
Pickles A see **Lord C**
Pickles A see **Rutter M**
Pickles A see **Vorria P**
Pickles AR see **Boyle MH**
Pickles CJ see **Hulman G**
Pickles J see **Benjamin E**
Pickles JM see **Mitchell TE**
Pickles JO, van Heumen WR. The expression of messenger RNAs coding for growth factors, their receptors, and eph-class receptor tyrosine kinases in normal and ototoxically damaged chick cochleae. Dev Neurosci 1997; 19(6):476–87
Pickles JO see **van Heumen WR**
Pickles MR see **Cho JH**
Pickles RJ, McCarty D, Matsui H, Hart PJ, Randell SH, Boucher RC. Limited entry of adenovirus vectors into well-differentiated airway epithelium is responsible for inefficient gene transfer. J Virol 1998 Jul;72(7):6014–23
Pickles RJ see **Batra RK**
Pickles T see **McLaren DB**
Pickles T see **Nemoto K**
Picklo MJ see **Montine TJ**
Pickoff AS see **Urbina EM**
Pickrel SG see **Henggeler SW**
Pickrum HM see **Holland M**
Picksley SM see **Lomax ME**
Pickup DJ see **Loparev VN**
Pickup DJ see **Smith CA**
Pickup JC, Mattock MB, Chusney GD, Burt D. NIDDM as a disease of the innate immune system: association of acute-phase reactants and interleukin-6 with metabolic syndrome X. Diabetologia 1997 Nov;40(11):1286–92
Pickup JC, Roberts GA, Kehely AM, Pasapula C, Chusney GD, Mather HM. Higher serum sialic acid in women than in men with NIDDM: possible relevance to increased cardiovascular risk in NIDDM women [letter]
Diabetes Care 1997 Sep;20(9):1496
Pickup JC see **Islam N**
Pickup LJ see **Manning JT**
Pickup R see **Porter J**
Pickup RW see **Porter J**
Pickus CW see **Calvert CA**
Pickut BA see **Engelborghs S**
Pickwell GV see **Quattrochi LC**
Pickworth WB, Fant RV. Endocrine effects of nicotine administration, tobacco and other drug withdrawal in humans. Psychoneuroendocrinology 1998 Feb;23(2):131–41 (55 ref.)
Pickworth WB, Fant RV, Henningfield JE. Inhibition of prostaglandin synthesis and effects of ethanol and pentobarbital in humans. J Pharmacol Exp Ther 1997 Oct; 283(1):274–80
Pickworth WB see **Friedman A**
Picó C, Bonet ML, Palou A. Stimulation of uncoupling protein synthesis in white adipose tissue of mice treated with the beta 3-adrenergic agonist CGP-12177.
Cell Mol Life Sci 1998 Feb;54(2):191–5
Picó C see **Palou A**
Picó F see **Martínez Elbal L**
Picó G see **Romanini D**
Pico J see **Bordigoni P**
Pico JL, Castagna L, Bourhis JH. Recent progress in the biology of multiple myeloma and future directions in the treatment. Hematol Cell Ther 1998 Apr;40(2):45–61 (176 ref.)
Pico JL see **André M**
Pico JL see **Fajac A**
Pico JL see **Marie JP**
Picó Y see **Torres CM**
Picó Aracil F see **Pérez-Paredes M**
Picoco C see **Rodella S**
Picolo G, Giorgi R, Bernardi MM, Cury Y. The antinociceptive effect of Crotalus durissus terrificus snake venom is mainly due to a supraspinally integrated response. Toxicon 1998 Jan;36(1):223–7
Picon A, Gold LI, Wang J, Cohen A, Friedman E. A subset of metastatic human colon cancers expresses elevated levels of transforming growth factor beta1.
Cancer Epidemiol Biomarkers Prev 1998 Jun;7(6):497–504
Picon A see **Larson SM**
Picon AI, Guillem JG. Anastomotic occlusive web following double-stapled anterior resection and fecal diversion. Presentation and endoscopic management [see comments] Surg Endosc 1998 Feb;12(2):156–8. Comment in: Surg Endosc 1998 Feb;12(2):95–6.
Picon AI see **Blumberg D**
Picon G see **Tsimaratos M**
Picón M see **Gallardo D**
Picón M see **Garat B**
Picon PD, Gonçalves SC, Wainstein MV, Costa AF, Mengarda CV, Machado RP, Berlim GL, Edelweiss M, Edelweiss MI, Ribeiro JP. Atherosclerosis and acute arterial thrombosis in rabbits: a model using balloon desendothelization without dietary intervention. Braz J Med Biol Res 1997 Mar;30(3):415–7
Picon PD see **Iturry-Yamamoto G**
Picone A see **Lutz C**
Picone A see **Lutz CJ**
Picone A see **Marcocci C**
Picone A see **Miccoli P**
Picone AL see **Finck CM**
Picone CE, Gonzalez A, Cole TJ, Sessler C. Nonresolving pneumonia. Chest 1998 Sep;114(3):923–7
Picone FP see **Giammanco M**
Picone G see **Spiezia S**
Picone GS see **La Torre F**
Picone JJ see **Salyers MP**
Picone L see **Kirkby RJ**
Picone S see **Balducci R**
Picone SJ see **Lee KF**
Piconi S, Clerici M. Notes on the pathogenesis of human immunodeficiency virus infection. Ann Ist Super Sanita 1997;33(2):219–23 (44 ref.)
Piconi S see **Clerici M**
Piconi S see **Mazzoli S**
Piconneaux A see **Grandgirard A**
Picorel R see **Hulsebosch RJ**
Picornell M see **Aguilera A**
Picot D, Lauvin R, Hellegouarc'h R. Fermentation intra-digestive au cours des syndromes de malabsorption intestinale: relations avec l'augmentation de l'activité sérique de la gamma-glutamyl-transpeptidase.
Gastroenterol Clin Biol 1997;21(8–9):562–6 (Eng. Abstr.) **(Fre)**
Picot D, Loll PJ, Garavito RM. X-ray crystallographic study of the structure of prostaglandin H synthase.
Adv Exp Med Biol 1997;400A:107–11
Picot J see **Korneev SA**
Picot M see **Guinard JX**
Picot MC see **Chammas M**
Picot MC see **Costes V**
Picot MC see **Pageaux GP**
Picot S, Burnod J, Bracchi V, Chumpitazi BF, Ambroise-Thomas P. Apoptosis related to chloroquine sensitivity of the human malaria parasite Plasmodium falciparum. Trans R Soc Trop Med Hyg 1997 Sep–Oct; 91(5):590–1
Picot S see **Chumpitazi BF**
Picot S see **Sartelet H**
Picot SJ, Youngblut J, Zeller R. Development and testing of a measure of perceived caregiver rewards in adults.
J Nurs Meas 1997 Summer;5(1):33–52
Picot V see **de Mascarel I**
Picot V see **Faucher A**
Picotti GB see **Passalacqua M**
Picotti GB see **Santagati S**
Picotti GS see **Reviglio V**
Picotto G, Massheimer V, Boland R. Parathyroid hormone stimulates calcium influx and the cAMP messenger system in rat enterocytes. Am J Physiol 1997 Oct;273(4 Pt 1):C1349–53
Picozzi GL see **Connolly AA**
Picq C see **Homeyer P**
Picq JL see **Dhenain M**
Picq M see **Grange M**
Picquet F see **Mounier Y**
Picquet M, Vercruysse J, Shaw DJ, Diop M, Ly A. Efficacy of praziquantel against Schistosoma mansoni in northern Senegal. Trans R Soc Trop Med Hyg 1998 Jan–Feb; 92(1):90–3
Picramenos D see **Kostakopoulos A**
Pictet A, Favarger N, Egloff DV. Les brûlures de la main. Rev Med Suisse Romande 1998 Feb;118(2):139–43 (7 ref.) **(Fre)**
Pictet R see **Sassi H**
Picton C see **Kinsella G**
Picton HM see **Miller AT**
Picton HM see **Ranson EJ**
Picton P, Chisholm M. Aseptic meningitis associated with high dose immunoglobulin: case report [see comments] BMJ 1997 Nov 8;315(7117):1203–4. Comment in: BMJ 1998 Mar 21;316(7135):936.
Picton S see **Kennedy MM**
Picton S see **McKinney PA**
Picton SJ see **Kennedy MM**
Picton TW see **John MS**
Picton TW see **Müller MM**
Picucci L, Persico Stella L, Alibrandi M, Cardillo L, Trombini R, Morano C. Le complicanze post-chirurgiche dopo intervento sulla tiroide. Revisione della letteratura ed esperienza personale. Minerva Chir 1997 Jul–Aug; 52(7–8):901–12 (100 ref.) (Eng. Abstr.) **(Ita)**
Piculell L, Borgström J, Chronakis IS, Quist PO, Viebke C. Organisation and association of kappa-carrageenan helices under different salt conditions. Int J Biol Macromol 1997 Aug;21(1–2):141–53 (21 ref.)
Piculell OR see **Møller K**
Picurelli L, López-Olmos J, Sendra A, Tramoyeres A. Fístula vesicovaginal por cuerpo extraño en vagina.
Actas Urol Esp 1997 May;21(5):511–2 (Eng. Abstr.) **(Spa)**
Picus D. The use of helical CT angiography for examination of living renal donors [letter; comment]
AJR Am J Roentgenol 1998 Jun;170(6):1668. Comment on: AJR Am J Roentgenol 1997 Jun;168(6):1569–73.
Picus D see **Cohen MS**

Picus D see **Malden ES**

Piczenik Y, Kjer B, Fledelius HC. Metastatic bacterial endophthalmitis. A report of four cases all leading to blindness. Acta Ophthalmol Scand 1997 Aug;75(4):466–9

Pidaev AV. Matematicheskaia otsenka éffektivnosti metodov lecheniia bol'nykh khronicheskimi nespetsificheskimi zabolevaniiami legkikh na kurorte. Lik Sprava 1997 Nov–Dec;(6):168–72 (Eng. Abstr.) **(Rus)**

Pidaev AV see **Savchenko VM**

Pidala MJ, Oliver GC. Local treatment of rectal cancer [published erratum appears in Am Fam Physician 1998 Jan 1;57(1):40] Am Fam Physician 1997 Oct 15;56(6):1622–8 (44 ref.)

Pidaparthi S see **Shah P**

Pidaparti R see **Burr DB**

Pidaparti RM, Merril BA, Downton NA. Fracture and material degradation properties of cortical bone under accelerated stress. J Biomed Mater Res 1997 Nov; 37(2):161–5

Pidard D see **Rabhi-Sabile S**

Pidcoe PE, Rogers MW. A closed-loop stepper motor waist-pull system for inducing protective stepping in humans. J Biomech 1998 Apr;31(4):377–81

Pidde H see **Seitz S**

Piddington DL see **O'Brien JB**

Piddlesden S see **Storch MK**

Piddlesden SJ see **Agoropoulou C**

Piddlesden SJ see **Morgan BP**

Piddock LJ, Ricci V, McLaren I, Griggs DJ. Role of mutation in the gyrA and parC genes of nalidixic-acid-resistant salmonella serotypes isolated from animals in the United Kingdom. J Antimicrob Chemother 1998 Jun;41(6):635–41

Piddock LJ see **Marshall NJ**

Piddock LJ see **Riesenfeld C**

Piddock LJ see **Wain J**

Piddock LJ see **Williams KJ**

Pidgeon C see **Liu H**

Pidgeon GB, Richards AM, Nicholls MG, Lewis LK, Yandle TG, Rademaker MT, Charles CJ, Bailey RR, Lynn KL. Comparison of the effects of ouabain and brain natriuretic peptide in saline-loaded sheep.
Clin Exp Pharmacol Physiol 1997 Nov;24(11):807–13

Pidherney MS see **Kocan KM**

Pidhors'kyĭ VS, Holovach TM, Sudenko VI. Stvorennia ta funktsii depozytariiu shtamiv mikroorhanizmiv Instytutu mikrobiolohiï i virusolohiï NAN Ukraïny. Mikrobiol Z 1997 Nov–Dec;59(6):58–62 (Eng. Abstr.) **(Ukr)**

Pidhors'kyĭ VS see **Kishko IaH**

Pidhors'kyĭ VS see **Smirnov VV**

Pidlaoan LV, Jin J, Sandhu AK, Athwal RS, Kunapuli SP. Colocalization of P2Y2 and P2Y6 receptor genes at human chromosome 11q13.3–14.1. Somat Cell Mol Genet 1997 Jul; 23(4):291–6

Pidlich J, Peck-Radosavljevic M, Kranz A, Wildling R, Winkelbauer FW, Lammer J, Mayer C, Müller C, Stix G, Gangl A, Schmidinger H. Transjugular intrahepatic portosystemic shunt and cardiac arrhythmias.
J Clin Gastroenterol 1998 Jan;26(1):39–43

Pidlich J, Pfeffel F, Zwiauer K, Schneider B, Schmidinger H. The effect of weight reduction on the surface electrocardiogram: a prospective trial in obese children and adolescents. Int J Obes Relat Metab Disord 1997 Nov; 21(11):1018–23

Pidlich J see **Kurtaran A**

Pidlich J see **Li SR**

Pidlich J see **Müller C**

Pidlich J see **Peck-Radosavljevic M**

Pidlich J see **Raderer M**

Pidlisnyĭ SS. Osoblyvoski diahnostyky ta khirurhichnoho likuvannia travmatychnoï pnevmotsefaliï. Klin Khir 1997; (7–8):59–61 (Eng. Abstr.) **(Ukr)**

Pidlisnyĭ SS. Rezorbtsiia povitria pry travmatychniï pnevmotsefaliï. Lik Sprava 1998 Mar–Apr;(2):66–7 (Eng. Abstr.) **(Ukr)**

Pidoplichko VI, DeBiasi M, Williams JT, Dani JA. Nicotine activates and desensitizes midbrain dopamine neurons.
Nature 1997 Nov 27;390(6658):401–4

Pidoprihora AP, Vlasov VV, Pidoprihora IuA, Chmeruk SP. Tekhnichni pryiomy vikonannia antrum-rezektsiï zi stovburovoiu chi selektivnoiu vahotomiieiu. Klin Khir 1997;(9–10):95–6 **(Ukr)**

Pidoprihora IuA see **Pidoprihora AP**

Pidoux AL see **Nimmo ER**

Pidoux B see **Bejjani B**

Pidoux B see **Wu JP**

Pidoux E see **Delage-Mourroux R**

Pidoux E see **Frendo JL**

Pidoux J see **Karimova G**

Pidrman V, Tuma I. Fenfluramine challenge test in obsessive-compulsive disorder—first results.
Acta Medica (Hradec Kralove) 1997;40(4):99–102

Pidrman V see **Cervinka P**

Pidrman V see **Malý J**

Pidwell DJ see **VanBuskirk AM**

Pié J see **Casale CH**

Pié J see **Casals N**

Pie S, Truffa-Bachi P, Pla M, Nauciel C. Th1 response in Salmonella typhimurium-infected mice with a high or low rate of bacterial clearance. Infect Immun 1997 Nov; 65(11):4509–14

Pie Barrufet I see **Roselló Farràs MD**

Pieau C, Dorizzi M, Richard-Mercier N, Desvages G. Sexual differentiation of gonads as a function of temperature in the turtle Emys orbicularis: endocrine function, intersexuality and growth. J Exp Zool 1998 Aug 1; 281(5):400–8

Pieau C see **Fernandez AS**

Pieau C see **Richardson MK**

Piebenga LW see **Matta CS**

Pieber D, Zivkovic F, Tamussino K. Timing of urethral pressure pulses before and after continence surgery.
Neurourol Urodyn 1998;17(1):19–23

Pieber D see **Gücer F**

Pieber D see **Schoell WM**

Pieber D see **Zivkovic F**

Pieber TR see **Brunner GA**

Pieber TR see **Trajanoski Z**

Piech KM see **Tank AW**

Piechaczyc M see **Jorgensen C**

Piechaczyk M see **Laune D**

Piechaczyk M see **Marin M**

Piechaczyk M see **Navarro-Teulon I**

Piechaczyk M see **Pelegrin M**

Piechaczyk M see **Salvat C**

Piéchaud JF see **Acar P**

Piechnik S see **Czosnyka M**

Piechocki DW see **Bilińska M**

Piechocki M see **Qin P**

Piechocki MP, Hines RN. Functional characterization of the human CYP1A1 negative regulatory element: modulation of Ah receptor mediated transcriptional activity.
Carcinogenesis 1998 May;19(5):771–80

Piechocki MP see **Onoda JM**

Piéchon L see **Bretelle F**

Piechota HJ, Dahms SE, Nunes LS, Dahiya R, Lue TF, Tanagho EA. In vitro functional properties of the rat bladder regenerated by the bladder acellular matrix graft. J Urol 1998 May;159(5):1717–24

Piechota HJ, Dahms SE, Probst M, Gleason CA, Nunes LS, Dahiya R, Lue TF, Tanagho EA. Functional rat bladder regeneration through xenotransplantation of the bladder acellular matrix graft. Br J Urol 1998 Apr;81(4):548–59

Piechota HJ see **Dahms SE**

Piechowiak H. Jubel über niedrige Krankenstände? Ohne Altere und Kranke sinken die Fehlzeiten....
Fortschr Med 1998 Jun 30;116(18–19):34 **(Ger)**

Piechowiak H, Bebensee H, Erben CM. AU-Begutachtung—Wissen wir eigentlich, was wir bewirken? Gesundheitswesen 1997 Aug–Sep;59(8–9):483–7 (Eng. Abstr.) **(Ger)**

Piechowicz L see **Wiśniewska K**

Piechula S see **Kawalec M**

Piechulla B, Merforth N, Rudolph B. Identification of tomato Lhc promoter regions necessary for circadian expression. Plant Mol Biol 1998 Nov 1;38(4):655–62

Piechuta H see **Jones TR**

Piecuch R see **Kilpatrick SJ**

Piecuch RE, Leonard CH, Clyman RI, Cooper BA. Risk factors associated with infant death among very low birth weight infants after discharge from an intensive care nursery. J Dev Behav Pediatr 1998 Apr;19(2):84–8

Piecuch RE, Leonard CH, Cooper BA, Kilpatrick SJ, Schlueter MA, Sola A. Outcome of infants born at 24–26 weeks' gestation: II. Neurodevelopmental outcome.
Obstet Gynecol 1997 Nov;90(5):809–14

Piecuch T see **Jaworski R**

Pieczara E, Koraszewska-Matuszewska B, Samochowiec-Donocik E. Wartość krótkowzroczności a urodzeniowa masa ciała u wcześniaków. Klin Oczna 1997; 99(3):173–7 (Eng. Abstr.) **(Pol)**

Pieczara E, Koraszewska-Matuszewska B, Samochowiec-Donocik E. Komputer pomocnikiem lekarza. Klin Oczna 1997;99(3):189–93 (Eng. Abstr.) **(Pol)**

Pieczara E see **Koraszewska-Matuszewska B**

Pieczarka JC, Nagamachi CY, Muniz JA, Barros RM, Mattevi MS. Analysis of constitutive heterochromatin of Aotus (Cebidae, Primates) by restriction enzyme and fluorochrome bands. Chromosome Res 1998 Feb;6(2):77–83

Pieczarka JC see **Nagamachi CY**

Pieczek A see **Baumgartner I**

Pieczul-Mróz J see **Bukowska H**

Pieczul-Mróz J see **Jastrzębska M**

Pieczyrak R see **Gina AR**

Pieczyrak R see **Polanowicz U**

Pied S see **Amani V**

Piedad O see **Mead PE**

Piedbeouf B see **Johnston CJ**

Piedboeuf B see **Flageole H**

Piedbois P see **Bélembaogo E**

Piedbois P see **Buyse M**

Piedbois P see **Kirova YM**

Piedbois P see **Levresse V**

Piedbois P see **Lévy E**

Piedimonte G, Wolford ET, Fordham LA, Leigh MW, Wood RE. Mediastinal lymphadenopathy caused by Mycobacterium avium-intracellulare complex in a child with normal immunity: successful treatment with anti-mycobacterial drugs and laser bronchoscopy.
Pediatr Pulmonol 1997 Oct;24(4):287–91

Piedimonte G see **Ientile R**

Piedimonte G see **Sarli G**

Piedimonte G see **Silvestri G**

Piedmonte M see **Jaff MR**

Piedmonte M see **Macknin ML**

Piedmonte MR see **Weber AM**

Piédouillet C see **Bélec L**

Piedra ME, Icardo JM, Albajar M, Rodriguez-Rey JC, Ros MA. Pitx2 participates in the late phase of the pathway controlling left-right asymmetry. Cell 1998 Aug 7; 94(3):319–24

Piedra P see **Belshe RB**

Piedra PA, Grace S, Jewell A, Spinelli S, Hogerman DA, Malinoski F, Hiatt PW. Sequential annual administration of purified fusion protein vaccine against respiratory syncytial virus in children with cystic fibrosis.
Pediatr Infect Dis J 1998 Mar;17(3):217–24

Piedra PA, Poveda GA, Ramsey B, McCoy K, Hiatt PW. Incidence and prevalence of neutralizing antibodies to the common adenoviruses in children with cystic fibrosis: implication for gene therapy with adenovirus vectors.
Pediatrics 1998 Jun;101(6):1013–9

Piedra PA see **Drews AL**

Piedra PA see **Englund J**

Piedra PA see **Glezen WP**

Piedra PA see **King JC Jr**

Piedra Priego J see **Luna González J**

Piedrafita D see **Spithill TW**

Piedrafita D see **Xu D**

Piedrafita E see **Alba MA**

Piedrafita FJ, Pfahl M. Retinoid-induced apoptosis and Sp1 cleavage occur independently of transcription and require caspase activation. Mol Cell Biol 1997 Nov;17(11):6348–58

Piedrafita J see **Caiza De La Cueva FI**

Piedrafita L see **Bellí G**

Piedrahita C see **Spruyt A**

Piedrahita C see **Steiner MJ**

Piedrahita JA, Moore K, Lee C, Oetama B, Weaks R, Ramsoondar J, Thomson J, Vasquez J. Advances in the generation of transgenic pigs via embryo-derived and primordial germ cell-derived cells.
J Reprod Fertil Suppl 1997;52:245–54 (41 ref.)

Piedrahita JA, Moore K, Oetama B, Lee CK, Scales N, Ramsoondar J, Bazer FW, Ott T. Generation of transgenic porcine chimeras using primordial germ cell-derived colonies. Biol Reprod 1998 May;58(5):1321–9

Piedrahita JA see **Atshaves BP**

Piedrahita JA see **Finnell RH**

Piedrahita JA see **Ramsoondar JJ**

Piedrahita JA see **Rucker EB**

Piedrahita JA see **Weaks RL**

Piedras J, Hernández G, López-Karpovitch X. Effect of androgen therapy and anemia on serum erythropoietin levels in patients with aplastic anemia and myelodysplastic syndromes. Am J Hematol 1998 Feb;57(2):113–8

Piedras J, López Karpovitch X, Avilés G. Evaluation of the cryohemolysis test for hereditary spherocytosis [letter; comment] Arch Med Res 1998 Spring;29(1):89–90. Comment on: Arch Med Res 1997 Summer;28(2):247–51.

Piedras J, López-Karpovitch X, Cárdenas MR. Inmunofenotipos celulares en 97 adultos con leucemia aguda. Rev Invest Clin 1997 Nov–Dec;49(6):457–64 (Eng. Abstr.) **(Spa)**

Piedras J see **Ramírez-Mateos C**

Piedras-Rentería ES, Chen CC, Best PM. Antisense oligonucleotides against rat brain alpha1E DNA and its atrial homologue decrease T-type calcium current in atrial myocytes. Proc Natl Acad Sci U S A 1997 Dec 23; 94(26):14936–41

Piedras-Rentería ES, Tsien RW. Antisense oligonucleotides against alpha1E reduce R-type calcium currents in cerebellar granule cells. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7760–5

Piedras-Ros J, Loria A, Vives-Corrons JL. Control de calidad en hematología. Rev Invest Clin 1997 May;49 Suppl 1:97–102 (24 ref.) **(Spa)**

Piedras-Ros J see **Garcés-Eisele J**

Piédrola G, Novo E, Serrano-Gotarredona J, de Teresa ML, Escobar-Jiménez F, García-Robles R. Relationship between insulin sensitivity and dehydroepiandrosterone sulfate in patients with ischemic heart disease.
Horm Metab Res 1997 Nov;29(11):566–71

Piédrola G see **García-Rodríguez JA**

Piédrola G see **Gutiérrez J**

Piédrola G see **López E**

Piedrola Angulo G see **Núñez Murillo E**

Piegari V see **Canonico S**

Piegas L see **Yusuf S**

Pieger S see **Anschütz T**

Pieger S see **Ditzen K**

Piegors DJ see **Lentz SR**

Piegorsch WW see **Beatty DA**

Pieh S, Weghaupt H, Skorpik C. Contrast sensitivity and glare disability with diffractive and refractive multifocal intraocular lenses. J Cataract Refract Surg 1998 May; 24(5):659–62

Pieh S see **Kruger A**

Pieh S see **Matulla B**

Pieh S see **Weghaupt H**

Piehl E see **Björck M**

Piehl F, Hammarberg H, Hökfelt T, Cullheim S. Regulatory effects of trophic factors on expression and distribution of CGRP and GAP-43 in rat motoneurons.
J Neurosci Res 1998 Jan 1;51(1):1–14

Piehl F, Hammarberg H, Tabar G, Hökfelt T, Cullheim S. Changes in the mRNA expression pattern, with special reference to calcitonin gene-related peptide, after axonal

injuries in rat motoneurons depends on age and type of injury. Exp Brain Res 1998 Mar;119(2):191–204
Piehl F see **Bajalica–Lagercrantz S**
Piehl F see **Betz R**
Piehl F see **Jacobsson G**
Piehl F see **Lagercrantz J**
Piehl Aulin K, Svedenhag J, Wide L, Berglund B, Saltin B. Short–term intermittent normobaric hypoxia—haematological, physiological and mental effects. Scand J Med Sci Sports 1998 Jun;8(3):132–7
Piehl–Aulin K see **Brahm H**
Piehl–Aulin K see **Svedenhag J**
Piehslinger E see **Gsellmann B**
Piek CJ. Fluid therapy in companion animal medicine. Vet Q 1998;20 Suppl 1:S57–8
Piek E, Franzén P, Heldin CH, ten Dijke P. Characterization of a 60–kDa cell surface–associated transforming growth factor–beta binding protein that can interfere with transforming growth factor–beta receptor binding. J Cell Physiol 1997 Dec;173(3):447–59
Piek E see **Erlacher L**
Piek E see **Valentijn K**
Piek J. Neue neuroprotektive Konzepte bei erhöhtem intrakraniellen Druck. Zentralbl Neurochir 1997; 58(3):138–43 (19 ref.) **(Ger)**
Piek J see **Griewing B**
Piek J see **Runge U**
Piek J see **Serruys PW**
Piek J see **van Hooijdonk CA**
Piek JJ see **Appelman YE**
Piek JJ see **Chamuleau SA**
Piek JJ see **de Winter RJ**
Piek JJ see **Kaartinen M**
Piek JJ see **Koch KT**
Piek JJ see **van der Wal AC**
Piek T see **Gobbo M**
Piek T see **Ho CL**
Piekarczyk MS see **Evans DT**
Piekarczyk MS see **Knapp LA**
Piekarniak P see **Chmielik M**
Piekarowicz A see **Stein DC**
Piekarska A, Jakubik A. DZPOP jako metoda diagnozowania zaburzeń psychicznych w podstawowej opiece zdrowotnej. Psychiatr Pol 1997 Nov–Dec;31(6):655–65 (Eng. Abstr.) **(Pol)**
Piekarska AE see **Zhang H**
Piekarska B see **Konieczny L**
Piekarski C see **Erren TC**
Piekarski M see **Jasinski M**
Piekarski P, Czajkowski K, Maj K, Milewczyk P. Stan noworodka a położenie płodów i metoda porodu w ciąży bliźniaczej. Ginekol Pol 1997 Apr;68(4):187–92 (Eng. Abstr.) **(Pol)**
Piekarski P see **Wójcicka–Jagodzińska J**
Piekarski T see **Brązert J**
Piekarski T see **Spix C**
Pieke–Dahl S, Ohlemiller KK, McGee J, Walsh EJ, Kimberling WJ. Hearing loss in the RBF/DnJ mouse, a proposed animal model of Usher syndrome type IIa. Hear Res 1997 Oct;112(1–2):1–12
Pieke–Dahl S see **Farjo Q**
Pieken W. Efficient process technologies for the preparation of oligonucleotides. Ciba Found Symp 1997;209:218–22; discussion 222–3 (14 ref.)
Pieken W see **Vargeese C**
Piekorz RP, Hocke GM. Induction of differentiation by IL–6–type cytokines is impaired in myeloid leukaemia cells unable to activate Stat5a [published errata appear in Cytokine 1998 Jan;10(1):73 and 1998 Mar;10(3):240] Cytokine 1997 Sep;9(9):639–49
Piekorz RP, Rinke R, Gouilleux F, Neumann B, Groner B, Hocke GM. Modulation of the activation status of Stat5a during LIF–induced differentiation of M1 myeloid leukemia cells. Biochim Biophys Acta 1998 Apr 24; 1402(3):313–23
Piękosz–Orzechowska B see **Mroniuk M**
Piekoszewski W, Rutkowska A, Brandys J. Effect of ethanol dose on its chronopharmacokinetics in the rats. Acta Pol Pharm 1997 Sep–Oct;54(5):401–4
Piekut D see **Blair ML**
Piekut DT, Phipps B. Increased corticotropin–releasing factor immunoreactivity in select brain sites following kainate elicited seizures. Brain Res 1998 Jan 19;781(1–2):99–111
Piekut DT see **Kellogg CK**
Piekut DT see **Samoriski GM**
Piel J, Atzorn R, Gäbler R, Kühnemann F, Boland W. Cellulysin from the plant parasitic fungus Trichoderma viride elicits volatile biosynthesis in higher plants via the octadecanoid signalling cascade. FEBS Lett 1997 Oct 20; 416(2):143–8
Piela Z, Szuber M, Mach B, Janniger CK. Zinc deficiency in exclusively breast–fed infants. Cutis 1998 Apr; 61(4):197–200
Pielaat A see **Gerritsen A**
Pielak GJ see **Allen DL**
Pielak GJ see **Marmorino JL**
Pielak GJ see **Wrobel JA**
Pieler T see **Bellefroid EJ**
Pieler T see **Hallonet M**
Pieler T see **Hollemann T**
Pieler T see **Panitz F**
Pieles U see **Hall J**
Pieleszek A. Wpływ dwusiarczku węgla na występowanie przekwitania, stężenie monoamin, gonadotropin, estrogenów i androgenów u kobiet. Ann Acad Med Stetin 1997;43:255–67 (Eng. Abstr.) **(Pol)**
Pielich G see **Karczewicz D**
Pielka S see **Blaszczyk T**
Piella J see **Segalés J**
Pielok L see **Kocięcka W**
Pieltain C see **Rigo J**
Piémont E see **Alberti P**
Piemont Y, Heller R. Infections à Bartonella. Ann Dermatol Venereol 1996;123(11):757–65 (60 ref.) **(Fre)**
Piemont Y see **Chary–Valckenaere I**
Piemont Y see **Frey M**
Piémont Y see **Jaulhac B**
Piémont Y see **Supersac G**
Piemonte F see **Dessí M**
Piemonte F see **Magnaterra R**
Piemonte G see **Vettor R**
Piemonte P see **Fica A**
Piemontese D see **Lau–Cam CA**
Piemonti L see **Allavena P**
Piemonti L see **D'Amico G**
Pien BC see **Vesely JJ**
Pien FD see **Pathak A**
Pien FD see **Vesely JJ**
Pien FM see **Shannon JC**
Pien J see **Bondy SC**
Piena M, Albers MJ, Van Haard PM, Gischler S, Tibboel D. Introduction of enteral feeding in neonates on extracorporeal membrane oxygenation after evaluation of intestinal permeability changes. J Pediatr Surg 1998 Jan; 33(1):30–4
Pienaar S see **Eley BS**
Pienaar SM see **Vihinen M**
Pienazek D see **Irwin KL**
Piendl T see **O'Gorman E**
Piendl W see **Köhrer C**
Piendl W see **Mayer C**
Piendl W see **Tishchenko S**
Piene H. A heve kvaliteten på våre sykehus—en ny giv må til! Tidsskr Nor Laegeforen 1998 Feb 20;118(5):768–9 **(Nor)**
Pieneman AW see **De Boer PA**
Pieneman AW see **Hermann PM**
Pieneman AW see **Jansen RF**
Pieneman WC, Fay P, Briët E, Reitsma PH, Bertina RM. Partial reconstitution of factor VIII activity from a mild Crm+ hemophilia A patient by replacement of the defective A2 domain. Thromb Haemost 1998 May; 79(5):943–8
Pieniaszek HJ Jr see **Lai CM**
Pieniaszek HJ Jr see **O'Reilly S**
Pieniazek D see **Rayfield MA**
Pieniążek J see **Łątka D**
Pieniazek NJ see **Bornay–Llinares FJ**
Pieniazek NJ see **Croppo GP**
Pieniazek NJ see **del Aguila C**
Pieniazek NJ see **Gatti S**
Pieniazek NJ see **Janini LM**
Pieniazek NJ see **Ramos Vara JA**
Pieniazek NJ see **Scaglia M**
Pieniazek NJ see **Sobottka I**
Pieniążek P see **Przewłocki T**
Pieniažková V see **Goldmann R**
Pienimäki TT, Kauranen K, Vanharanta H. Bilaterally decreased motor performance of arms in patients with chronic tennis elbow. Arch Phys Med Rehabil 1997 Oct; 78(10):1092–5
Pieninkeroinen I see **Lindsberg PJ**
Pienkowska M, Seth A. Detection of squirrel monkey retroviral sequences in interferon samples. J Hepatol 1998 Mar;28(3):396–403
Pienkowska M see **Burger A**
Pieńkowska M see **Rahden–Staroń I**
Pienkowski C, Lumbroso S, Bieth E, Sultan C, Rochiccioli P, Tauber M. Recurrent ovarian cyst and mutation of the Gs alpha gene in ovarian cyst fluid cells: what is the link with McCune–Albright syndrome? Acta Paediatr 1997 Sep; 86(9):1019–21
Pienkowski C see **Grolleau JL**
Pienkowski D, Doers TM, Monier–Faugere MC, Geng Z, Camacho NP, Boskey AL, Malluche HH. Calcitonin alters bone quality in beagle dogs. J Bone Miner Res 1997 Nov; 12(11):1936–43
Pienkowski D, Stephens GC, Doers TM, Hamilton DM. Multicycle mechanical performance of titanium and stainless steel transpedicular spine implants. Spine 1998 Apr 1;23(7):782–8
Pienkowski D see **Isquinto JM**
Pienkowski D see **Jacob RJ**
Pienkowski D see **Lee KY**
Pienkowski D see **Pugh KJ**
Pienkowski MP see **Launoy G**
Pieno M see **Saetta M**
Piens K see **Barr BK**
Piens K see **Klarskov K**
Piens K see **Maras M**
Piens K see **van Werven T**
Piens MA see **Dannaoui E**
Piens MA see **Huerre MR**
Piens MA see **Michallet M**
Piens MA see **Pariset C**
Pienta AM see **Hayward MD**
Pienta KJ, Smith DC. Paclitaxel, estramustine, and etoposide in the treatment of hormone–refractory prostate cancer. Semin Oncol 1997 Oct;24(5 Suppl 15):S15–72–S15–77
Pienta KJ see **Esper P**
Pienta KJ see **Hsu CX**
Pienta KJ see **Kamradt JM**
Pienta KJ see **Lehr JE**
Pienta KJ see **Olson KB**
Pienta KJ see **Pilat MJ**
Pienta KJ see **Replogle–Schwab TS**
Pienta KJ see **Smith DC**
Pienta KJ see **Yee CS**
Pientka J see **Kmieciak D**
Piepenbrink MS, Schingoethe DJ. Ruminal degradation, amino acid composition, and estimated intestinal digestibilities of four protein supplements. J Dairy Sci 1998 Feb;81(2):454–61
Piepenbrink MS, Schingoethe DJ, Brouk MJ, Stegeman GA. Systems to evaluate the protein quality of diets fed to lactating cows. J Dairy Sci 1998 Apr;81(4):1046–61
Piepenbrink MS see **Nichols JR**
Piepenbrock S see **Adams HA**
Piepenbrock S see **Bornscheuer A**
Piepenbrock S see **Bund M**
Piepenbrock S see **Doering TJ**
Piepenbrock S see **Haymondo K**
Piepenbrock S see **Jaeger K**
Piepenbrock S see **Münte S**
Piepenbrock S see **Rückoldt H**
Piepenbrock S see **Wilkens L**
Pieper A see **Conrad S**
Pieper A see **Eliasson MJ**
Pieper B, Smitherman HC Jr. Altered bleeding time associated with ibuprofen and zidovudine use. Nurse Pract 1998 May;23(5):74–5, 80, 83
Pieper B see **Lehmann R**
Pieper B see **Weiss M**
Pieper C see **Gerin W**
Pieper CF see **Cohen HJ**
Pieper CF see **Galanos AN**
Pieper CF see **Graves T**
Pieper CF see **Hays JC**
Pieper CF see **Heyman A**
Pieper CF see **Krishnan KR**
Pieper CF see **Landerman LR**
Pieper CF see **Lane JD**
Pieper CF see **Morey MC**
Pieper CF see **Schmader K**
Pieper CH see **Strozik KS**
Pieper DH see **Brückmann M**
Pieper DH see **Erb RW**
Pieper DH see **Werwath J**
Pieper DR, Hess KR, Sawaya RE. Role of surgery in the treatment of brain metastases in patients with breast cancer. Ann Surg Oncol 1997 Sep;4(6):481–90
Pieper DR see **Chelladurai M**
Pieper DR see **Goel N**
Pieper EJ see **Lambert J**
Pieper FR see **Rijnkels M**
Pieper GM. Review of alterations in endothelial nitric oxide production in diabetes: protective role of arginine on endothelial dysfunction. Hypertension 1998 May; 31(5):1047–60 (221 ref.)
Pieper GM, Adams MB, Roza AM. Pancreatic transplantation reverses endothelial dysfunction in experimental diabetes mellitus. Surgery 1998 Jan;123(1):89–95
Pieper GM, Dondlinger LA. Antioxidant pyrrolidine dithiocarbamate prevents defective bradykinin–stimulated calcium accumulation and nitric oxide activity following exposure of endothelial cells to elevated glucose concentration. Diabetologia 1998 Jul;41(7):806–12
Pieper GM, Dondlinger LA. Plasma and vascular tissue arginine are decreased in diabetes: acute arginine supplementation restores endothelium–dependent relaxation by augmenting cGMP production. J Pharmacol Exp Ther 1997 Nov;283(2):684–91
Pieper GM, Jordan M, Roza AM. Chronic treatment with the 21–aminosteroid U74389F, an inhibitor of lipid peroxidation, does not prevent diabetic endothelial dysfunction. Cardiovasc Drugs Ther 1997 Jul;11(3):435–40
Pieper GM, Riaz–ul–Haq. Activation of nuclear factor–kappaB in cultured endothelial cells by increased glucose concentration: prevention by calphostin C. J Cardiovasc Pharmacol 1997 Oct;30(4):528–32
Pieper GM, Siebeneich W. Diabetes–induced endothelial dysfunction is prevented by long–term treatment with the modified iron chelator, hydroxyethyl starch conjugated–deferoxamine. J Cardiovasc Pharmacol 1997 Dec;30(6):734–8
Pieper GM, Siebeneich W. Oral administration of the antioxidant, N–acetylcysteine, abrogates diabetes–induced endothelial dysfunction. J Cardiovasc Pharmacol 1998 Jul; 32(1):101–5
Pieper GM, Siebeneich W. Use of a nitronyl nitroxide to discriminate the contribution of nitric oxide radical in endothelium–dependent relaxation of control and diabetic blood vessels. J Pharmacol Exp Ther 1997 Oct; 283(1):138–47

Pieper GM, Siebeneich W, Moore-Hilton G, Roza AM. Reversal by L-arginine of a dysfunctional arginine/nitric oxide pathway in the endothelium of the genetic diabetic BB rat. Diabetologia 1997 Aug;40(8):910–5

Pieper GM see Dembny KD

Pieper HG. Humeral torsion in the throwing arm of handball players. Am J Sports Med 1998 Mar-Apr;26(2):247–53

Pieper HG, Radas CB, Quack G, Krahl H. Mediomalleolar fracture combined with Achilles tendon rupture—a rare simultaneous injury of the ankle. Int J Sports Med 1998 Jan;19(1):68–70

Pieper JA see Williamson KM

Pieper JO see Elmer GI

Pieper K. Controversy regarding vaccination procedures for cats [letter; comment] J Am Vet Med Assoc 1998 Mar 15;212(6):799; discussion 800–2. Comment on: J Am Vet Med Assoc 1998 Jan 15;212(2):227–41.

Pieper K see Krismann M

Pieper K see Omoigui NA

Pieper K see Schulte A

Pieper KS see Chapman IM

Pieper KS see Christenson RH

Pieper KS see Granger CB

Pieper KS see Hathaway WR

Pieper KS see Hochrein J

Pieper KS see Scully KW

Pieper MP see Walland A

Pieper RM, Arnett DK, McGovern PG, Shahar E, Blackburn H, Luepker RV. Trends in cholesterol knowledge and screening and hypercholesterolemia awareness and treatment, 1980–1992. The Minnesota Heart Survey. Arch Intern Med 1997 Nov 10;157(20):2326–32

Pieper RO. Understanding and manipulating O6-methylguanine-DNA methyltransferase expression. Pharmacol Ther 1997;74(3):285–97 (88 ref.)

Pieper U, Kapadia G, Mevarech M, Herzberg O. Structural features of halophilicity derived from the crystal structure of dihydrofolate reductase from the Dead Sea halophilic archaeon, Haloferax volcanii. Structure 1998 Jan 15; 6(1):75–88

Pieper U see Banerjee S

Pieper U see Gast FU

Piepersberg W see Küster C

Piepersberg W see Neusser D

Piepersberg W see Pöhling S

Piepgras A, Roth H, Schürer L, Tillmans R, Quintel M, Herrmann P, Schmiedek P. Rapid active internal core cooling for induction of moderate hypothermia in head injury by use of an extracorporeal heat exchanger. Neurosurgery 1998 Feb;42(2):311–7; discussion 317–8

Piepgras A see Schürer L

Piepgras DG, Khurana VG, Whisnant JP. Ruptured giant intracranial aneurysms. Part II. A retrospective analysis of timing and outcome of surgical treatment. J Neurosurg 1998 Mar;88(3):430–5

Piepgras DG see Atkinson JL

Piepgras DG see Daas M

Piepgras DG see Galanis E

Piepgras DG see Khurana VG

Piepgras DG see Mokri B

Piepgras DG see Schievink WI

Piepgras DG see Wijdicks EF

Piepgras U see Hagen T

Piepgras U see Müller M

Piepgras U see Seifert H

Piepkorn B, Grötz KA, Bittinger F, Duschner H, Kann P, Wagner W, Beyer J. Konfokale Laser Scanning Mikroskopie (CLSM) kortikalen Knochens—Vergleichende Darstellung mit konventioneller Mikroskopie. Biomed Tech (Berl) 1997;42 Suppl:171–4 **(Ger)**

Piepkorn B, Kann P, Forst T, Andreas J, Pfützner A, Beyer J. Bone mineral density and bone metabolism in diabetes mellitus. Horm Metab Res 1997 Nov;29(11):584–91 (36 ref.)

Piepkorn B see Grötz KA

Piepkorn B see Kann P

Piepkorn M. The diagnostic reproducibility of melanocytic dysplasia [letter] Arch Dermatol 1998 Aug;134(8):1037–9

Piepkorn M, Hovingh P, Bennett KL, Aruffo A, Linker A. Chondroitin sulphate composition and structure in alternatively spliced CD44 fusion proteins. Biochem J 1997 Oct 15;327 (Pt 2):499–506

Piepkorn M, Odland PB. Quality of care in the diagnosis of melanoma and related melanocytic lesions. Arch Dermatol 1997 Nov;133(11):1393–6 (25 ref.)

Piepkorn M see Cook PW

Piepkorn M see Haycox CL

Piepkorn M see Keller-Melchior R

Piepkorn M see Nylander N

Piepkorn MW. A perspective on the dysplastic nevus controversy. Pathology (Phila) 1994;2(2):259–79 (73 ref.)

Piepkorn MW see Barnhill RL

Piepmeier E Jr see Kalns J

Piepmeier EH, Kalns JE, McIntyre KM, Lewis ML. Prolonged weightlessness affects promyelocytic multidrug resistance. Exp Cell Res 1997 Dec 15;237(2):410–8

Piepmeier EH see Lewis ML

Piepmeier EH Jr see McIntyre KM

Piepmeier JM see Yoshida D

Piepoli A see Annese V

Piepoli A see Perri F

Piepoli AL see Maselli MA

Piepoli M see Ponikowski P

Piepoli MF, Flather M, Coats AJ. Overview of studies of exercise training in chronic heart failure: the need for a prospective randomized multicentre European trial. Eur Heart J 1998 Jun;19(6):830–41 (82 ref.)

Piepponen TP see Katajamäki J

Piepsz A, Ham HR. Investigation of girls with urinary tract infection [letter] Pediatr Nephrol 1998 May;12(4):338–9

Piepsz A see De Wolf D

Piepsz A see Everaert H

Piepsz A see Ham HR

Piepsz A see Meyer G

Piepsz A see Pintelon H

Piepsz A see Prigent A

Piepsz A see Tondeur M

Piepsz A see Vanderfaeillie A

Pier GB. Rationale for development of immunotherapies that target mucoid Pseudomonas aeruginosa infection in cystic fibrosis patients. Behring Inst Mitt 1997 Feb;(98):350–60 (40 ref.)

Pier GB, Grout M, Zaidi T, Meluleni G, Mueschenborn SS, Banting G, Ratcliff R, Evans MJ, Colledge WH. Salmonella typhi uses CFTR to enter intestinal epithelial cells. Nature 1998 May 7;393(6680):79–82

Pier GB, Grout M, Zaidi TS. Cystic fibrosis transmembrane conductance regulator is an epithelial cell receptor for clearance of Pseudomonas aeruginosa from the lung. Proc Natl Acad Sci U S A 1997 Oct 28;94(22):12088–93

Pier GB see Hatano K

Pier GB see Preston MJ

Piera C see Saló J

Piera C see Vila N

Piera L see Roca-Tey R

Piera V see Gilabert R

Pieraccini F see Castrogiovanni P

Pieraccini G see Paoli P

Pierach CA. Porphyric puzzle: comment on the concise communication by Cohen et al [letter; comment] Arthritis Rheum 1998 Jan;41(1):189. Comment on: Arthritis Rheum 1997 Mar;40(3):586–7.

Pierach CA. Megaloblastäre Anämie durch Fehlernährung. Dtsch Med Wochenschr 1998 Mar 20;123(12):373. Comment on: Dtsch Med Wochenschr 1997 Jun 20;122(25–26):820–4. **(Ger)**

Pieraggi MT see Augé N

Pieraggi MT see Elhage R

Pieraggi MT see Marquié G

Pieragostini E see Scaloni A

Pierallini A, Bonamini M, Pantano P, Palmeggiani F, Raguso M, Osti MF, Anaveri G, Bozzao L. Radiological assessment of necrosis in glioblastoma: variability and prognostic value. Neuroradiology 1998 Mar;40(3):150–3

Pierallini A see Ferone E

Pieramici DJ, Sternberg P Jr, Aaberg TM Sr, Bridges WZ Jr, Capone A Jr, Cardillo JA, de Juan E Jr, Kuhn F, Meredith TA, Mieler WF, Olsen TW, Rubsamen P, Stout T. A system for classifying mechanical injuries of the eye (globe). The Ocular Trauma Classification Group [see comments] Am J Ophthalmol 1997 Jun;123(6):820–31. Comment in: Am J Ophthalmol 1998 Apr;125(4):565–6.

Pieramici DJ see Fard AK

Pieramico O, Zanetti MV, Innerhofer M, Malfertheiner P. Omeprazole-based dual and triple therapy for the treatment of Helicobacter pylori infection in peptic ulcer disease: a randomized trial. Helicobacter 1997 Jun;2(2):92–7

Pierandrei G see Mantovani A

Pierandrei-Amaldi P see Pellizzoni L

Pierangeli A see Dianzani C

Pierangeli A see Fattori R

Pierangeli A see Galli R

Pierangeli A see Silveira Carneiro J

Pierangeli E see Cormio G

Pierangeli E see van Lindert E

Pierangeli F see Grazi GL

Pierangeli F see Jovine E

Pierangeli F see Mazziotti A

Pierangeli G, Parchi P, Barletta G, Chiogna M, Lugaresi E, Cortelli P. Power spectral analysis of heart rate and diastolic blood pressure variability in migraine with and without aura. Cephalalgia 1997 Nov;17(7):756–60; discussion 719–20

Pierangeli G see Lodi R

Pierangeli G see Monari L

Pierangeli G see Plazzi G

Pierangeli L see Attanasio A

Pierangeli L see De Lorenzo A

Pierangeli M see Di Benedetto G

Pierangeli S see Edwards MH

Pierangeli S see Peter FW

Pierangeli S see Tang D

Pierangeli SS, Stewart M, Silva LK, Harris EN. An antiphospholipid wet workshop: 7th International Symposium on Antiphospholipid Antibodies. J Rheumatol 1998 Jan;25(1):156–60

Pierangeli SS see Harris EN

Pierangeli SS see Krnic-Barrie S

Pierangeli SS see Liu XW

Pierani P see Coppa GV

Pieranski P see Vologodskii AV

Pierantoni GM see Battista S

Pierantoni GM see Vallone D

Pierantoni R see Battisti A

Pierantoni R see Chieffi P

Pierantoni R see Fasano S

Pierantozzi M see Bódis L

Pierantozzi M see Sagliocco L

Pierantozzi M see Stanzione P

Pierantozzi S see Lucchi R

Piérard A see Durbecq V

Piérard A see Feller A

Piérard A see Van de Casteele M

Piérard D, Emmerechts K, Lauwers S. Comparative in-vitro activity of cefpirome against isolates from intensive care and haematology/oncology units. Belgian Multicentre Study Group. J Antimicrob Chemother 1998 Apr; 41(4):443–50

Piérard D, Forier A, Bogaerts-Vandebeek I, Van Pelt H, Stevens D, Lauwers S. Extensive outbreak of food-borne illness in Hasselt: was it Escherichia coli O157:H7? [letter] Acta Clin Belg 1998 Feb;53(1):57–8

Piérard D, Van Damme L, Moriau L, Stevens D, Lauwers S. Virulence factors of verocytotoxin-producing Escherichia coli isolated from raw meats. Appl Environ Microbiol 1997 Nov;63(11):4585–7

Pierard D see Janssenswillen C

Piérard GE. EEMCO guidance for the assessment of skin colour. J Eur Acad Dermatol Venereol 1998 Jan;10(1):1–11 (67 ref.)

Piérard GE. La couverture 1998 de la Revue médicale de Liège: histoplasmose chez un sidéen. Rev Med Liege 1998 Jan;53(1):2–3 **(Fre)**

Piérard GE. Comment je traite ... un phénomène de Raynaud. Rev Med Liege 1998 Mar;53(3):119–20 (15 ref.) (Eng. Abstr.) **(Fre)**

Piérard GE. Le coût des diagnostics empiriques et intuitifs. Regard critque sur l'épreuve thérapeutique et sur les pratiques non conventionnelles. Rev Med Liege 1998 May; 53(5):249–51 (Eng. Abstr.) **(Fre)**

Piérard GE. Relativité et géodiversité des vérités médico-économiques. Rev Med Liege 1998 May; 53(5):252–4 (Eng. Abstr.) **(Fre)**

Piérard GE, Henry F, Castelli D, Ries G. Ageing and rheological properties of facial skin in women. Gerontology 1998;44(3):159–61

Piérard GE, Nikkels AF. Le médicament du mois. Le valaciclovir (Zelitrex). Rev Med Liege 1997 Aug; 52(8):553–5 (10 ref.) **(Fre)**

Piérard GE, Piérard-Franchimont C. Stochastic relationship between the growth fraction and vascularity of thin malignant melanomas. Eur J Cancer 1997 Oct; 33(11):1888–92

Piérard GE, Piérard-Franchimont C. Acné néonatale ou pityrosporose folliculaire du nouveau-né. Rev Med Liege 1997 Aug;52(8):505 **(Fre)**

Piérard GE, Piérard-Franchimont C. Pour une dermocosmétique active et affranchie de l'expérimentation animale inutile. Rev Med Liege 1998 Jun;53(6):350–2 (Eng. Abstr.) **(Fre)**

Piérard GE, Piérard-Franchimont C, Arrese JE. Povidone-iodine wash solutions in the prevention of superficial fungal infections; predictive evaluation using the corneofungimetry bioassay. Eur J Clin Pharmacol 1997; 53(2):101–4

Piérard GE, Ries G, Cauwenbergh G. New insight into the topical management of excessive sebum flow at the skin surface. Dermatology 1998;196(1):126–9

Pierard GE, Van Cromphaut I, Piérard-Franchimont C, Gaspard U, Kulbertus H. La peau et les dispositifs transdermiques. Rev Med Liege 1997 Sep;52(9):585–8 (23 ref.) **(Fre)**

Piérard GE see Arrese JE

Piérard GE see Avila-Camacho M

Piérard GE see Corcuff P

Piérard GE see Defraigne JO

Piérard GE see Goffin V

Piérard GE see Henry F

Piérard GE see Hermanns-Lê T

Piérard GE see Letawe C

Piérard GE see Mignon BR

Piérard GE see Nikkels AF

Pierard GE see Pans A

Piérard GE see Paquet F

Piérard GE see Paquet P

Piérard GE see Piérard-Franchimont C

Piérard GE see Willemaers V

Piérard L, Hoffer E. Détection de la viabilité myocardique: rôle de l'échocardiographie de stress. Arch Mal Coeur Vaiss 1997 Jul;90 Spec No 4:31–6 (27 ref.) (Eng. Abstr.) **(Fre)**

Pierard L see Hoffer E

Piérard L see Kulbertus H

Pierard LA, Hoffer EP. Role of stress echocardiography in heart failure. Am J Cardiol 1998 Jun 18; 81(12A):111G–114G (11 ref.)

Pierard LA, Lancellotti P, Galiuto L. Infective endocarditis: prevention, diagnosis and management. Eur J Emerg Med 1994 Jun;1(2):104–9 (16 ref.)

Piérard LA see Biessaux YG

Piérard LA see Lancellotti P

Piérard LA see Mélon PG

Pierard P see Vermylen P

Piérard-Franchimont C, De Doncker P, Cauwenbergh G, Piérard GE. Ketoconazole shampoo: effect of long-term use in androgenic alopecia. Dermatology 1998;196(4):474–7

Piérard-Franchimont C, Goffin V, Piérard GE. La dermoscopie: imagerie magnifiée des tumeurs cutanées pigmentaires. Rev Med Liege 1998 Apr;53(4):180–6 (Eng. Abstr.) **(Fre)**

Piérard-Franchimont C, Nikkels AF, Arrese JE, Hermanns-Lê T, Piérard GE. Anneaux, cibles ou cocardes. Rev Med Liege 1998 Mar;53(3):117–8 **(Fre)**

Piérard-Franchimont C, Piérard GE. The wide and deep excision of primary malignant melanoma: a dogma on the decline. Acta Clin Belg 1998 Apr;53(2):98–9 (15 ref.)

Piérard-Franchimont C, Piérard GE. L'alopécie androgénétique: concepts etiopathogéniques et thérapeutiques actuels. Rev Med Liege 1997 Aug; 52(8):526–31 (18 ref.) **(Fre)**

Piérard-Franchimont C, Piérard GE. A propos du follicule pileux et du cycle pilaire: considérations récentes. Rev Med Liege 1997 Oct;52(10):671–4 (9 ref.) **(Fre)**

Piérard-Franchimont C, Piérard GE. La nécrolyse épidermique toxique et la fasciite nécrosante. Deux urgences graves à présentation dermatologique. Rev Med Liege 1997 Sep;52(9):593–7 (21 ref.) **(Fre)**

Piérard-Franchimont C, Piérard GE. Pharma-clinics. Comment je traite ... Le mélanome cutané. Rev Med Liege 1998 Jan;53(1):4–6 (Eng. Abstr.) **(Fre)**

Piérard-Franchimont C, Piérard GE. Pharma-clinics. Comment je traite.... Un ulcère cutané en ambulatoire. Rev Med Liege 1998 Jun;53(6):322–6 (16 ref.) (Eng. Abstr.) **(Fre)**

Piérard-Franchimont C, Piérard GE. Héliodermie hétérochrome et risque de cancers cutanés. Rev Med Liege 1998 Jun;53(6):355–6 (Eng. Abstr.) **(Fre)**

Piérard-Franchimont C see **Goffin V**
Piérard-Franchimont C see **Nikkels AF**
Piérard-Franchimont C see **Paquet F**
Piérard-Franchimont C see **Pierard GE**
Piérard-Franchimont C see **Willemaers V**

Pierau FK, Sann H, Yakimova KS, Haug P. Plasticity of hypothalamic temperature-sensitive neurons. Prog Brain Res 1998;115:63–84 (100 ref.)

Pierau FK see **Sann H**
Pierau FK see **Sántha P**
Pierau FK see **Yakimova KS**

Pierce A, Heyworth CM, Nicholls SE, Spooncer E, Dexter TM, Lord JM, Owen-Lynch PJ, Wark G, Whetton AD. An activated protein kinase C alpha gives a differentiation signal for hematopoietic progenitor cells and mimicks macrophage colony-stimulating factor-stimulated signaling events. J Cell Biol 1998 Mar 23;140(6):1511–8

Pierce A, Owen-Lynch PJ, Spooncer E, Dexter TM, Whetton AD. p210 Bcr-Abl expression in a primitive multipotent haematopoietic cell line models the development of chronic myeloid leukaemia. Oncogene 1998 Aug 6;17(5):667–72

Pierce A, Whetton AD, Owen-Lynch PJ, Tavernier J, Spooncer E, Dexter TM, Heyworth CM. Ectopic interleukin-5 receptor expression promotes proliferation without development in a multipotent hematopoietic cell line. J Cell Sci 1998 Mar;111 (Pt 6):815–23

Pierce A see **Dent ML**
Pierce AG see **Benedict S**

Pierce AM, Fisher SM, Conti CJ, Johnson DG. Deregulated expression of E2F1 induces hyperplasia and cooperates with ras in skin tumor development. Oncogene 1998 Mar 12;16(10):1267–76

Pierce AM, Gimenez-Conti IB, Schneider-Broussard R, Martinez LA, Conti CJ, Johnson DG. Increased E2F1 activity induces skin tumors in mice heterozygous and nullizygous for p53. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8858–63

Pierce AM, Schneider-Broussard R, Philhower JL, Johnson DG. Differential activities of E2F family members: unique functions in regulating transcription. Mol Carcinog 1998 Jul;22(3):190–8

Pierce AR see **Lo EH**
Pierce B see **Chamberland ME**

Pierce BJ, Howard IP. Types of size disparity and the perception of surface slant. Perception 1997;26(12):1503–17

Pierce BJ, Howard IP, Feresin C. Depth interactions between inclined and slanted surfaces in vertical and horizontal orientations. Perception 1998;27(1):87–103

Pierce BJ see **Howard IP**
Pierce C see **Petros A**
Pierce CA see **Aguinis H**
Pierce CA see **Gurbuz AT**

Pierce CH, Becker CE, Tozer TN, Owen DJ, So Y. Modeling the acute neurotoxicity of styrene. J Occup Environ Med 1998 Mar;40(3):230–40

Pierce CH see **Homsy W**

Pierce CM, Balasuriya UB, MacLachlan NJ. Phylogenetic analysis of the S10 gene of field and laboratory strains of bluetongue virus from the United States. Virus Res 1998 May;55(1):15–27

Pierce D. What is the source of occupation's treatment power? Am J Occup Ther 1998 Jun;52(6):490–1

Pierce D see **Tsai YS**

Pierce DA, Preston DL. on: 'No evidence for increased tumor rates below 200 mSv in the atomic bomb survivors' data'. Radiat Environ Biophys 1997 Sep;36(3):209–10; discussion 211–2

Pierce DL see **Silverstein SM**

Pierce DR, Kane CJ, Serbus DC, Light KE. Microencephaly and selective decreases in cerebellar Purkinje cell numbers following combined exposure to ethanol and methadone during rat brain development. Dev Neurosci 1997; 19(5):438–45

Pierce DS see **Ward NE**
Pierce DW see **de Hostos EL**
Pierce DW see **Romberg L**

Pierce E, Doshi R, Deane R. PCNA and Ki-67 labelling indices in pre-irradiated and post-irradiated astrocytomas: a comparative immunohistochemical analysis for evaluation of proliferative activity. Mol Pathol 1998 Apr;51(2):90–5

Pierce E see **Sinha D**
Pierce EC Jr see **Ellison N**

Pierce EF, Morris JT. Exercise dependence among competitive power lifters. Percept Mot Skills 1998 Jun;86(3 Pt 1):1097–8

Pierce GE see **Alvarez SL**
Pierce GE see **Bryan CF**
Pierce GE see **Nelson PW**
Pierce GE see **Thomas JH**
Pierce GF see **Chandler LA**
Pierce GF see **Chen C**
Pierce GF see **Lin PH**
Pierce GN see **Czubryt MP**
Pierce GN see **Docherty JC**
Pierce GN see **Eng S**
Pierce GN see **Maddaford TG**
Pierce GN see **Wali SO**
Pierce GN see **Wong JT**

Pierce HH, Schachat F, Brandt PW, Lombardo CR, Kay BK. Identification of troponin C antagonists from a phage-displayed random peptide library. J Biol Chem 1998 Sep 4;273(36):23448–53

Pierce HI see **Morrow GR**
Pierce HL see **Pearle MS**
Pierce J see **Ahmed SS**
Pierce J see **Christenson JC**
Pierce J see **McCarthy JB**
Pierce J see **Mlinek EJ**
Pierce J see **Peterson PE**
Pierce J see **Sakatsume M**
Pierce J see **Thompson JE**
Pierce J see **Zohman GL**

Pierce JA. Alpha1-antitrypsin augmentation therapy [editorial; comment] Chest 1997 Oct;112(4):872–4. Comment on: Chest 1997 Sep;112(3):607–13.

Pierce JD, Clancy RL, Trank JW, Burris J. Diaphragm shortening and intrathoracic pressure during hypercapnia in rats. Respir Med 1998 Jan;92(1):4–8

Pierce JD, Gilliland E, Smith-Blair N, Clancy RL. Effects of volume control, pressure control, and pressure-regulated volume control on cardiopulmonary parameters in a normal rat lung. Mil Med 1998 Sep;163(9):625–30

Pierce JD see **Proimos J**
Pierce JD see **Shrier LA**
Pierce JD Jr see **Pettinati HM**
Pierce JE see **Murai H**
Pierce JE see **Smith DH**
Pierce JG see **Coady MA**
Pierce JG see **Valley MT**
Pierce JH see **Alimandi M**
Pierce JH see **Patel BKR**
Pierce JH see **Shelly M**
Pierce JH see **Tang CK**
Pierce JH see **Wang LM**
Pierce JH see **Yang D**
Pierce JJ see **Langer RD**
Pierce JJ see **Sevick MA**

Pierce JP, Choi WS, Gilpin EA, Farkas AJ, Berry CC. Tobacco industry promotion of cigarettes and adolescent smoking [see comments] [published erratum appears in JAMA 1998 Aug 5;280(5):422] JAMA 1998 Feb 18; 279(7):511–5. Comment in: JAMA 1998 Feb 18;279(7):550–1.

Pierce JP, Faerber S, Wright FA, Newman V, Flatt SW, Kealey S, Rock CL, Hryniuk W, Greenberg ER. Feasibility of a randomized trial of a high-vegetable diet to prevent breast cancer recurrence. Nutr Cancer 1997;28(3):282–8

Pierce JP, Farkas AJ, Gilpin EA. Beyond stages of change: the quitting continuum measures progress towards successful smoking cessation. Addiction 1998 Feb; 93(2):277–86

Pierce JP, Gilpin EA, Emery SL, White MM, Rosbrook B, Berry CC. Has the California tobacco control program reduced smoking? JAMA 1998 Sep 9;280(10):893–9

Pierce JP, Gilpin EA, Farkas AJ. Can strategies used by statewide tobacco control programs help smokers make progress in quitting? Cancer Epidemiol Biomarkers Prev 1998 Jun;7(6):459–64

Pierce JP see **Choi WS**
Pierce JP see **Distefan JM**
Pierce JP see **Gilpin EA**
Pierce JP see **Manley MW**
Pierce JP see **Milner TA**
Pierce JP see **Newman V**
Pierce JP see **Rock CL**
Pierce JR see **Moore MT**
Pierce JR see **Olson RE**

Pierce JR Jr, Blackburn CP. The transformation of a local health department [see comments] Public Health Rep 1998 Mar-Apr;113(2):152–9. Comment in: Public Health Rep 1998 Mar-Apr;113(2):160–1.

Pierce JT. Call for clarity in transferring animal records [letter] J Am Vet Med Assoc 1997 Aug 15;211(4):410

Pierce JT see **Mao Y**
Pierce JT see **Neuberger JS**

Pierce JW, Wardle J. Cause and effect beliefs and self-esteem of overweight children. J Child Psychol Psychiatry 1997 Sep;38(6):645–50

Pierce K see **Carter AJ**
Pierce K see **Jameson WJ**
Pierce KA see **Huddy DC**

Pierce KE, Fitzgerald LM, Seibel MM, Zilberstein M. Preimplantation genetic diagnosis of chromosome balance in embryos from a patient with a balanced reciprocal translocation. Mol Hum Reprod 1998 Feb;4(2):167–72

Pierce KL, Regan JW. Prostanoid receptor heterogeneity through alternative mRNA splicing. Life Sci 1998; 62(17–18):1479–83 (13 ref.)

Pierce KL see **Anthony TL**
Pierce KL see **Furstenberg CT**

Pierce LJ, Strawderman MH, Douglas KR, Lichter AS. Conservative surgery and radiotherapy for early-stage breast cancer using a lung density correction: the University of Michigan experience. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):921–8

Pierce LR, Gaines A, Varricchio F, Epstein J. Hemolysis and renal failure associated with use of sterile water for injection to dilute 25% human albumin solution [letter] Am J Health Syst Pharm 1998 May 15;55(10):1057, 1062, 1070

Pierce M, Buckhaults P, Chen L, Fregien N. Regulation of N-acetylglucosaminyltransferase V and Asn-linked oligosaccharide beta(1,6) branching by a growth factor signaling pathway and effects on cell adhesion and metastatic potential. Glycoconj J 1997 Aug;14(5):623–30 (82 ref.)

Pierce M see **Gracon SI**
Pierce M see **Hopper S**
Pierce M see **Ineichen B**
Pierce M see **Lawrenson R**
Pierce M see **Marble M**
Pierce M see **Morava E**
Pierce MM see **Maganti S**

Pierce MW, Shokry A. Versuche mit Gabapentin Monotherapie bei Patienten mit komplex partiellen oder sekundär generalisierten Anfällen. Schweiz Rundsch Med Prax 1997 Sep 10;86(37):1430–1 (Eng. Abstr.) **(Ger)**

Pierce NE see **Townson SM**

Pierce PA, Xie GX, Meuser T, Peroutka SJ. 5-Hydroxytryptamine receptor subtype messenger RNAs in human dorsal root ganglia: a polymerase chain reaction study. Neuroscience 1997 Dec;81(3):813–9

Pierce R see **Escriva H**
Pierce R see **Maiorino M**
Pierce R see **Marble M**
Pierce R see **Neuzil DF**
Pierce R see **Nunn CR**

Pierce RA, Griffin GL, Mudd MS, Moxley MA, Longmore WJ, Sanes JR, Miner JH, Senior RM. Expression of laminin alpha3, alpha4, and alpha5 chains by alveolar epithelial cells and fibroblasts. Am J Respir Cell Mol Biol 1998 Aug;19(2):237–44

Pierce RA see **Hausladen JM**
Pierce RA see **Mariani TJ**

Pierce RC, Kalivas PW. A circuitry model of the expression of behavioral sensitization to amphetamine-like psychostimulants. Brain Res Brain Res Rev 1997 Oct; 25(2):192–216 (129 ref.)

Pierce RC, Meil WM, Kalivas PW. The NMDA antagonist, dizocilpine, enhances cocaine reinforcement without influencing mesoaccumbens dopamine transmission. Psychopharmacology (Berl) 1997 Sep;133(2):188–95

Pierce RC, Quick EA, Reeder DC, Morgan ZR, Kalivas PW. Calcium-mediated second messengers modulate the expression of behavioral sensitization to cocaine. J Pharmacol Exp Ther 1998 Sep;286(3):1171–6

Pierce RC, Reeder DC, Hicks J, Morgan ZR, Kalivas PW. Ibotenic acid lesions of the dorsal prefrontal cortex disrupt the expression of behavioral sensitization to cocaine. Neuroscience 1998 Feb;82(4):1103–14

Pierce RC see **Kalivas PW**
Pierce RH see **Hua Y**
Pierce RJ see **Campbell DA**
Pierce RJ see **Pereira C**
Pierce RJ see **Worsnop CJ**

Pierce RO Jr, Perry A. The effects of thiazide diuretics on bone mineral metabolism. J Natl Med Assoc 1998 Jan; 90(1):46–50

Pierce RS see **Hough MS**
Pierce S see **de Lima M**
Pierce S see **Estey E**
Pierce S see **Estey EH**
Pierce S see **Hoff PM**
Pierce S see **Pollak PT**
Pierce S see **Sacchi S**
Pierce S see **Wilhelm M**
Pierce SB see **Yost C**

Pierce SF. Neonatal intensive care: decision making in the face of prognostic uncertainty. Nurs Clin North Am 1998 Jun;33(2):287–97 (20 ref.)

Pierce SK, Green JM, Faassen AE, Xu X, Song W, Cho H, Schafer P, Psaradellis T, Wagle N, Kim J. The intracellular assembly of antigenic-peptide-class II complexes.

Biomed Pept Proteins Nucleic Acids 1995;1(3):149–56 (68 ref.)

Pierce SK see **Schafer PH**

Pierce SK see **Song W**

Pierce SK see **Wagle NM**

Pierce TD, Herndon JH. The triceps preserving approach to total elbow arthroplasty. Clin Orthop 1998 Sep; (354):144–52

Pierce TD see **Kuz JE**

Pierce TL, Grabek MD, Wessendorf MW. Immunoreactivity for endomorphin-2 occurs in primary afferents in rats and monkey. Neuroreport 1998 Feb 16;9(3):385–9

Pierce TL see **Christopoulos A**

Pierce VA, Crawford DL. Phylogenetic analysis of thermal acclimation of the glycolytic enzymes in the genus Fundulus. Physiol Zool 1997 Nov–Dec;70(6):597–609

Pierce VL see **Larson RL**

Pierce WM Jr see **Chen D**

Pierce WM Jr see **Hou Y**

Pierce WM Jr see **Wu Q**

Piercey MF. Pharmacology of pramipexole, a dopamine D3-preferring agonist useful in treating Parkinson's disease. Clin Neuropharmacol 1998 May–Jun;21(3):141–51 (78 ref.)

Pierchala K see **Janczewski G**

Pierchala K see **Kochanek K**

Pierchon F see **Migaud H**

Pierconti F see **Anti M**

Piercy F see **Fontes LA**

Piercy FP, Thomas V. Participatory evaluation research: an introduction for family therapists. J Marital Fam Ther 1998 Apr;24(2):165–76

Piercy FP see **Bailey CE**

Piercy JE see **Coutu-Wakulczyk G**

Piercy K see **Chang G**

Piercy M see **Pulvirenti L**

Piercy MA see **Sramek JJ**

Piercy PE see **Ostrowski SR**

Piercy RJ, Swardson CJ, Hinchcliff KW. Erythroid hypoplasia and anemia following administration of recombinant human erythropoietin to two horses. J Am Vet Med Assoc 1998 Jan 15;212(2):244–7

Piercy RJ see **La Perle KM**

Piercy V, Taylor SG. A comparison of spasmogenic and relaxant responses in aortae from C57/BL/KsJ diabetic mice with those from their non-diabetic litter mates. Pharmacology 1998 May;56(5):267–75

Pierdomenico ME see **Zaczek R**

Pierdomenico SD, Bucci A, Costantini F, Lapenna D, Cuccurullo F, Mezzetti A. Circadian blood pressure changes and myocardial ischemia in hypertensive patients with coronary artery disease. J Am Coll Cardiol 1998 Jun; 31(7):1627–34

Pierdomenico SD, Costantini F, Bucci A, De Cesare D, Cuccurullo F, Mezzetti A. Low-density lipoprotein oxidation and vitamins E and C in sustained and white-coat hypertension. Hypertension 1998 Feb;31(2):621–6

Pierdomenico SD see **Costantini F**

Pierdomenico SD see **Mezzetti A**

Pierdominici E see **Fiori M**

Pierdominici G see **Severini C**

Pierdominici M, Mollicone B, Ricci G, Oliva A, D'Offizi G, Giovannetti A, Aiuti F, Pandolfi F. Apoptosis in asymptomatic HIV-1 seropositives immunized with HIV-1 env glycoprotein (gp160): effects of administration of Zidovudine in vivo and interleukin-2 in vitro. Vaccine 1998 Apr;16(7):715–21

Pierelli F, Adipietro A, Soldati G, Fattapposta F, Pozzessere G, Scoppetta C. Low dosage clozapine effects on L-dopa induced dyskinesias in parkinsonian patients. Acta Neurol Scand 1998 May;97(5):295–9

Pierelli F, Di Gennaro G, Gherardi M, Spanedda F, Marciani MG. Movement-induced seizures: a case report. Epilepsia 1997 Aug;38(8):941–4

Pierelli F see **Jodice C**

Pierelli F see **Parisi V**

Pierelli L, Menichella G, Scambia G, Iacone A, Olivieri A, Sica S, De Rosa L, Maiolino I, Mancuso S, Leone G. Growth factor administration following autologous peripheral blood progenitor cell transplantation. Leuk Lymphoma 1997 Sep;27(1–2):65–75 (38 ref.)

Pierelli L see **Menichella G**

Pierens GK see **Wong AK**

Pierer G see **Kenner L**

Pierer G see **Koch H**

Pierer G see **Moshammer H**

Pierer G see **Peicha G**

Pierer G see **Smolle-Juettner FM**

Pierer K see **Kessler HH**

Pieresca C see **Gobbi PG**

Pieresca C see **Iannitto E**

Pieretti S see **Capasso A**

Pierga JY, Jouve M, Asselain B, Livartowski A, Beuzeboc P, Diéras V, Scholl S, Dorval T, Palangié T, Garcia-Giralt E, Pouillart P. Randomized trial comparing protracted infusion of 5-fluorouracil with weekly doxorubicin and cyclophosphamide with a monthly bolus FAC regimen in metastatic breast carcinoma (SPM90). Br J Cancer 1998 May;77(9):1474–9

Piergentili A see **Quaglia W**

Piergentili A see **Tayebati SK**

Piergies AA see **Cato A 3rd**

Piergili Fioretti D see **Moretti A**

Piergiovanni L, Fava P. Minimizing the residual oxygen in modified atmosphere packaging of bakery products. Food Addit Contam 1997 Aug–Oct;14(6–7):765–73

Piergiuseppe O, Francesco G, Luigi M. Evaluation of biliary enterogastric reflux with Tc-99m HIDA in partial situs inversus. Clin Nucl Med 1997 Sep;22(9):657–9

Pieri A, Liguri G, Cecchi C, Degl'Innocenti D, Nassi P, Ramponi G. Alteration of intracellular free calcium and acylphosphatase levels in differentiating SH-SY5Y neuroblastoma cells. Biochem Mol Biol Int 1997 Oct; 43(3):633–41

Pieri A, Magherini F, Liguri G, Raugei G, Taddei N, Bozzetti MP, Cecchi C, Ramponi G. Drosophila melanogaster acylphosphatase: a common ancestor for acylphosphatase isoenzymes of vertebrate species. FEBS Lett 1998 Aug 21; 433(3):205–10

Pieri C, Recchioni R, Moroni F, Marcheselli F, Marra M, Marinoni S, Di Primio R. Melatonin regulates the respiratory burst of human neutrophils and their depolarization. J Pineal Res 1998 Jan;24(1):43–9

Pieri C see **Armeni T**

Pieri C see **Péter M Jr**

Pieri F see **Gillet R**

Pieri F see **Kirkiacharian S**

Pieri F see **Orcioni GF**

Pieri G see **Doldi SB**

Pieri I see **Klein M**

Pieri L, Tozzini A, Orsitto E, Bulleri A, Morelli G. Uroteliomi delle vie escretrici urinarie superiori. Ruolo della Tomografia Computerizzata nella diagnostica per immagini integrata. Radiol Med (Torino) 1997 Sep;94(3):202–7 (Eng. Abstr.) **(Ita)**

Pieri L see **Bulleri A**

Pieri L see **Martin JR**

Pieri L see **Scaglione M**

Pieri L see **Williams CJ**

Pieri LF see **Campbell DA**

Pieri M see **Brandi LS**

Pieri OS see **Sarquis O**

Pieri P see **Allman KC**

Pieri P see **Giubbini R**

Pieribone V see **Andersen O**

Pieribone VA see **Brodin L**

Pierides A see **Christodoulou K**

Pierides A see **Stavrou C**

Pierides AM. Clinical aspects of cystinuria. Contrib Nephrol 1997;122:167–72

Pierides J see **Texler ML**

Pierides M. Clozapine monotherapy and ketoacidosis [letter] Br J Psychiatry 1997 Jul;171:90–1

Pierig R see **Ménard A**

Pierik A see **Cordfunke R**

Pierik EG, van Urk H, Hop WC, Wittens CH. Endoscopic versus open subfascial division of incompetent perforating veins in the treatment of venous leg ulceration: a randomized trial. J Vasc Surg 1997 Dec;26(6):1049–54

Pierik FH, Vreeburg JT, Stijnen T, De Jong FH, Weber RF. Serum inhibin B as a marker of spermatogenesis. J Clin Endocrinol Metab 1998 Sep;83(9):3110–4

Pierik LT see **Peñaranda ME**

Pierin AM see **Holanda HE**

Pierin AM see **Mion D**

Pierinelli S see **Pession A**

Piering WF see **Cohen EP**

Pieringer RA, Ambron RT. A method for the specific labeling of the glycerol in glyceride-containing lipids of Streptococcus faecalis ATCC 9790. J Lipid Res 1973 May; 14(3):370–2

Pierini J see **Sequeira MD**

Pierini LM see **Zha X**

Pieris I see **Caldwell JC**

Pieris R see **Jin XY**

Pierloot RA. D. H. Lawrence's views on the development of the infant's interpersonal world. J Am Acad Psychoanal 1997 Winter;25(4):553–70 (68 ref.)

Pierlovisi M see **Gerbi A**

Pierluigi M see **Mattina T**

Pierluigi P see **Cosimo O**

Pierluissi J, de Pierluissi RM. Effect of glucose-dependent insulinotropic polypeptide (GIP) on insulin response to glucose in acromegalics. Acta Cient Venez 1995; 46(2):89–96

Pierman C see **Kasaoka S**

Piermattei A, Azario L, delle Canne S, Fidanzio A, Palazzoni G. Two quality control procedures on radiotherapy beam calibration and treatment planning system implementation. Tumori 1998 Mar–Apr;84(2):150–4

Piermattei A see **Illuminati G**

Piermattei D see **Terada LS**

Piermattei DL see **Wild MA**

Pierno S, De Luca A, Camerino C, Huxtable RJ, Camerino DC. Chronic administration of taurine to aged rats improves the electrical and contractile properties of skeletal muscle fibers. J Pharmacol Exp Ther 1998 Sep; 286(3):1183–90

Pierno S see **De Luca A**

Pierno S see **Desaphy JF**

Pierno S see **Tricarico D**

Piero DR see **Ludia C**

Pieró JL see **Martín JA**

Pierobon P, De Petrocellis L, Minei R, Di Marzo V. Arachidonic acid and eicosanoids in Hydra: possible endogenous signals involved in chemoreception and modulation of the feeding behaviour. Adv Exp Med Biol 1997;433:363–6

Pierobon P see **Concas A**

Pieróg M see **Banasiak W**

Pieróg M see **Fuglewicz A**

Pieróg M see **Telichowski A**

Pieron M, Scheen AJ, Corhay JL, Radermecker MF, Lefebvre PJ. Réactivité bronchique chez les patients diabétiques. Rev Mal Respir 1997 Nov;14(5):379–85 (Eng. Abstr.) **(Fre)**

Pieroni FB see **Pardini VC**

Piéroni G see **Fantini J**

Pieroni G see **Gerbi A**

Piéroni G see **Hammache D**

Pieroni G see **Misericordia M**

Pieroni JP see **Chen Y**

Piéroni L, Foglietti MJ, Andreux JP, Albou D, Nafziger J. Factors involved in the anaemia of chronic disorders in elderly patients. Gerontology 1997;43(6):326–34

Pieroni O see **Angelini N**

Pieroni O see **Massi C**

Pieroni P see **de Azavedo JC**

Pieroni S see **Offidani M**

Pierot L, Visot A, Boulin A, Dupuy M. Combined neurosurgical and neuroradiological treatment of a complex superior sagittal sinus dural fistula: technical note. Neurosurgery 1998 Jan;42(1):194–7 (15 ref.)

Pierot L see **Benamor M**

Pierot L see **Cronqvist M**

Pieroth L see **Ayyala RS**

Pierotti AR see **Wu TJ**

Pierotti DJ see **Roy RR**

Pierotti L see **Gavelli G**

Pierotti MA see **Bocciardi R**

Pierotti MA see **Bongarzone I**

Pierotti MA see **De Gregorio L**

Pierotti MA see **Gariboldi M**

Pierotti MA see **Gelfi C**

Pierotti MA see **Giarola M**

Pierotti MA see **Greco A**

Pierotti MA see **Lavarino C**

Pierotti MA see **Manenti G**

Pierotti MA see **Perotti D**

Pierotti MA see **Pilotti S**

Pierotti MA see **Sard L**

Pierotti MA see **Sozzi G**

Pierotti V see **Nielsen LB**

Pierotti V see **Segrest JP**

Pierpaoli C see **Basser PJ**

Pierpaoli C see **Jezzard P**

Pierpaoli C see **Prinster A**

Pierpaoli EV, Sandmeier E, Schönfeld HJ, Christen P. Control of the DnaK chaperone cycle by substoichiometric concentrations of the co-chaperones DnaJ and GrpE. J Biol Chem 1998 Mar 20;273(12):6643–9

Pierpaoli EV see **Gisler SM**

Pierpaoli M see **Randi E**

Pierpaoli PG. Observations on the conference. Am J Health Syst Pharm 1998 Jul 15;55(14):1497–502

Pierpaoli S see **Gibellini D**

Pierpaoli S see **Zauli G**

Pierpaoli SM, Mulhall JP. A positive urine opiate screen following intracavernosal papaverine injection. J Urol 1998 Apr;159(4):1299

Pierpaoli W. Neuroimmunomodulation of aging. A program in the pineal gland. Ann N Y Acad Sci 1998 May 1; 840:491–7 (24 ref.)

Pierpaoli W, Bulian D, Dall'Ara A, Marchetti B, Gallo F, Morale MC, Tirolo C, Testa N. Circadian melatonin and young-to-old pineal grafting postpone aging and maintain juvenile conditions of reproductive functions in mice and rats. Exp Gerontol 1997 Jul–Oct;32(4–5):587–602

Pierpoint T, McKeigue PM, Isaacs AJ, Wild SH, Jacobs HS. Mortality of women with polycystic ovary syndrome at long-term follow-up. J Clin Epidemiol 1998 Jul; 51(7):581–6

Pierpoint T see **Taylor-Robinson D**

Pierpoint T see **Thomas BJ**

Pierpont C see **Melikian AA**

Pierpont ME, Stewart FJ, Gorlin RJ. Plantar lipomatosis, unusual facial phenotype and developmental delay: a new MCA/MR syndrome. Am J Med Genet 1998 Jan 6; 75(1):18–21

Pierpont ME see **Conrad BA**

Pierpont ME see **Dobyns WB**

Pierpont ME see **Marin-Garcia J**

Pierpont ME see **Weigel BJ**

Pierquin G see **Deineste D**

Pierra C see **Pélicano H**

Pierrard B see **Dupuis A**

Pierrat B see **Da Silva J**

Pierrat B see **Um S**

Pierrat D see **Roussanne MC**

Pierratos A, Ouwendyk M, Francoeur R, Vas S, Raj DS, Ecclestone AM, Langos V, Uldall R. Nocturnal hemodialysis: three-year experience [see comments] J Am Soc Nephrol 1998 May;9(5):859–68. Comment in: J Am Soc Nephrol 1998 May;9(5):899–900.

Pierratos A see **Mucsi I**

Pierratos A see **Trang HM**

Pierre A see **Bentefrit F**

Pierré A see **Costache E**
Pierré A see **Kraus-Berthier L**
Pierré A see **Le Mée S**
Pierré A see **Magiatis P**
Pierré A see **Morris AD**
Pierré A see **Poncet J**
Pierré A see **Razafimbelo J**
Pierre C, Civatte M, Chevalier A, Terrier JP, Gros P, Carloz E Le diagnostic des helminthes en anatomie pathologique. Med Trop (Mars) 1998;58(1):85–97 (Eng. Abstr.) **(Fre)**
Pierre C see **Carsuzaa F**
Pierre C see **Cruel T**
Pierre C see Gros P
Pierre C see Leroy X
Pierre C see **Terrier JP**
Pierre EJ, Barrow RE, Hawkins HK, Nguyen TT, Sakurai Y, Desai M, Wolfe RR, Herndon DN. Effects of insulin on wound healing. J Trauma 1998 Feb;44(2):342–5
Pierre EJ, Zwischenberger JB, Angel C, Upp J, Cortiella J, Sankar A, Herndon DN. Extracorporeal membrane oxygenation in the treatment of respiratory failure in pediatric patients with burns. J Burn Care Rehabil 1998 Mar–Apr;19(2):131–4
Pierre F. La responsabilité en gynécologie obstétrique. Contracept Fertil Sex 1998 Jun;26(6):393–404 **(Fre)**
Pierre F. A propos de l'article: "Valeur médico-legale de l'enregistrement du rythme cardiaque foetal au cours du travail". J Gynecol Obstet Biol Reprod (Paris) 1997; 26(6):647–8. Comment on: J Gynecol Obstet Biol Reprod (Paris) 1997 ;26(6):561–6. **(Fre)**
Pierre F, Boog G. Exigences d'information dans le cadre de la réalisation de l'analgésie péridurale obstétricale. J Gynecol Obstet Biol Reprod (Paris) 1998 Apr;27(3):345–7 **(Fre)**
Pierre F see **Blood MH**
Pierre F see **Chapron C**
Pierre F see **Chapron CM**
Pierre F see **Darves-Bornoz JM**
Pierre F see **Harriau P**
Pierre F see **Marret H**
Pierre F see **Quentin R**
Pierre J see **Denic L**
Pierre JG see **Malterre F**
Pierre JL see **Rakba N**
Pierre K, Rougon G, Allard M, Bonhomme R, Gennarini G, Poulain DA, Theodosis DT. Regulated expression of the cell adhesion glycoprotein F3 in adult hypothalamic magnocellular neurons. J Neurosci 1998 Jul 15; 18(14):5333–43
Pierre K see **Theodosis DT**
Pierre LN, Davenport AP. Endothelin receptor subtypes and their functional relevance in human small coronary arteries. Br J Pharmacol 1998 Jun;124(3):499–506
Pierre LN, Davenport AP. Relative contribution of endothelin A and endothelin B receptors to vasoconstriction in small arteries from human heart and brain. J Cardiovasc Pharmacol 1998;31 Suppl 1:S74–6
Pierre M see **Munsch N**
Pierre MH see **Storme L**
Pierre N, Moy LK, Redd S, Emans SJ, Laufer MR. Evaluation of a pregnancy-testing protocol in adolescents undergoing surgery. J Pediatr Adolesc Gynecol 1998 Aug; 11(3):139–41
Pierre P, Mellman I. Developmental regulation of invariant chain proteolysis controls MHC class II trafficking in mouse dendritic cells. Cell 1998 Jun 26;93(7):1135–45
Pierre P, Mellman I. Exploring the mechanisms of antigen processing by cell fractionation. Curr Opin Immunol 1998 Apr;10(2):145–53 (64 ref.)
Pierre P, Turley SJ, Meltzer J, Mirza A, Steinman R, Mellman I. Localization and intracellular transport of MHC class II molecules in bone marrow-derived dendritic cells. Adv Exp Med Biol 1997;417:179–82
Pierre P see **Lacaille F**
Pierre P see **Tromme I**
Pierre PJ, Vezina P. Predisposition to self-administer amphetamine: the contribution of response to novelty and prior exposure to the drug. Psychopharmacology (Berl) 1997 Feb;129(3):277–84
Pierre RV. Left shift and inflammation: a never-ending story [letter; comment] Am J Clin Pathol 1998 Jan;109(1):114–5 , . Comment on: Am J Clin Pathol 1997 May;107(5):582–91.
Pierre S see **Barbey O**
Pierre T see **Ferro JM**
Pierre-Jacques H see **LaPorte DM**
Pierre-Jerome C see **Bekkelund SI**
Pierre-Jerome C see **Kloster R**
Pierre-Justin E see **Motreff P**
Pierre-Kahn A see **Berger C**
Pierre-Kahn A see **Cinalli G**
Pierre-Kahn A see **Hoppe-Hirsch E**
Pierre-Kahn A see **Pencalet P**
Pierre-Lima MT see **Casseb J**
Pierrefiche O, Bischoff AM, Richter DW, Spyer KM. Hypoxic response of hypoglossal motoneurones in the in vivo cat. J Physiol (Lond) 1997 Dec 15;505 (Pt 3):785–95
Pierrefiche O, Haji A, Foutz AS, Takeda R, Champagnat J, Denavit-Saubie M. Synaptic potentials in respiratory neurones during evoked phase switching after NMDA receptor blockade in the cat. J Physiol (Lond) 1998 Apr 15;508 (Pt 2):549–59
Pierrefiche O, Schwarzacher SW, Bischoff AM, Richter DW. Blockade of synaptic inhibition within the pre-Bötzinger complex in the cat suppresses respiratory rhythm generation in vivo. J Physiol (Lond) 1998 May 15;509 (Pt 1):245–54
Pierrefiche O see **Ramirez JM**
Pierrefiche O see **Richter DW**
Pierrefite V see **Chazal M**
Pierrefite V see **Leccia JR**
Pierrehumbert B see **Ansermet F**
Pierrehumbert RT see **Forget F**
Pierres A, Feracci H, Delmas V, Benoliel AM, Thiery JP, Bongrand P. Experimental study of the interaction range and association rate of surface-attached cadherin 11. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9256–61
Pierres A see **Sabri S**
Pierres M see **Hueber AO**
Pierret P, Quenneville N, Vandaele S, Abbaszadeh R, Lanctôt C, Crine P, Doucet G. Trophic and tropic effects of striatal astrocytes on cografted mesencephalic dopamine neurons and their axons. J Neurosci Res 1998 Jan 1;51(1):23–40
Pierret P, Vallée A, Bosler O, Dorais M, Moukhles H, Abbaszadeh R, Lepage Y, Doucet G. Serotonin axons of the neostriatum show a higher affinity for striatal than for ventral mesencephalic transplants: a quantitative study in adult and immature recipient rats. Exp Neurol 1998 Jul; 152(1):101–15
Pierri C see **Bondi A**
Pierri H, Décourt LV, Wajngarten M, Gebara O, Serro-Azul JB, Nusbacher A, Abensur H, Pivotto L, Barretto AC. Perfil clínico de idosos portadores de estenose aórtica severa. Arq Bras Cardiol 1997 Jun;68(6):415–20 (Eng. Abstr.) **(Por)**
Pierri H, Wajngarten M, Serro-Azul JB, Pivotto L, Nusbacher A, Gebara O, Barretto AC, Serro-Azul LG, Ramires JA. Efeito da cirurgia de revascularização miocárdica sobre os episódios isquêmicos assintomáticos. Arq Bras Cardiol 1998 Apr;70(4):265–9 (Eng. Abstr.) **(Por)**
Pierri H see **Barretto AC**
Pierri I see **Clavio M**
Pierri JN see **Keshavan MS**
Pierri JN see **Sanders RD**
Pierri P see **Amoroso P**
Pierro A. Necrotizing enterocolitis: pathogenesis and treatment [editorial] Br J Hosp Med 1997 Aug 20–Sep 2; 58(4):126–8
Pierro A, Jones MO, Donnell SC. Total parenteral nutrition in surgical infants. Biochem Soc Trans 1998 May; 26(2):131–6 (45 ref.)
Pierro A, van Saene HK, Jones MO, Brown D, Nunn AJ, Lloyd DA. Clinical impact of abnormal gut flora in infants receiving parenteral nutrition. Ann Surg 1998 Apr; 227(4):547–52
Pierro A see **Baraldini V**
Pierro A see **Keshtgar AS**
Pierro A see **Kimber C**
Pierro A see **Kruglanski AW**
Pierro A see **Okada Y**
Pierro A see **Olivieri I**
Pierro A see **Phelps S**
Pierro A see **Powis MR**
Pierro A see **Rees H**
Pierro E, Andreani CL, Lazzarin N, Cento R, Lanzone A, Caruso A, Mancuso S. Further evidence of increased aromatase activity in granulosa luteal cells from polycystic ovary. Hum Reprod 1997 Sep;12(9):1890–6
Pierro L, Conforto E, Resti AG, Lattanzio R. High-frequency ultrasound biomicroscopy versus ultrasound and optical pachymetry for the measurement of corneal thickness. Ophthalmologica 1998;212 Suppl 1:1–3
Pierro L, Zaganelli E, Tavola A, Muraglia M. Extraocular muscle size comparison between normal and myopic eyes using standardized A scan echography. Ophthalmologica 1998;212 Suppl 1:22–4
Pierro L see **Bandello F**
Pierro L see **Paoli D**
Pierron M see **Catoire L**
Pierron RL see **Glockner JF**
Pierrot C see **Cêtre C**
Pierrot C see **Cocude C**
Pierrot C see **Khalife J**
Pierrot C see **Petitprez K**
Pierrot D see **Brézillon S**
Pierrot D see **Marchand V**
Pierrot-Deseilligny C see **Bonnaud I**
Pierrot-Deseilligny C see **Contant S**
Pierrot-Deseilligny C see **Gaymard B**
Pierrot-Deseilligny C see **Ploner CJ**
Pierrot-Deseilligny C see **Rivaud-Pechoux S**
Pierrot-Deseilligny C see **Simon O**
Pierrot-Deseilligny C see **Taillibert S**
Pierrot-Deseilligny E see **Meunier S**
Pierrot-Deseilligny E see **Pauvert V**
Pierrot-Deseilligny E see **Pol S**
Pierroz DD see **Hakola K**
Pierroz DD see **Vuagnat BA**
Piers DA see **de Hullu JA**
Piers DA see **Hendrikse NH**
Piers DA see **Hoogenberg K**
Piers DA see **Jager PL**
Piers DA see **Riemens SC**
Piers DA see **Vujaskovic Z**
Piers LS see **Rowley KG**
Piers LS see **Soares MJ**
Piersante GP see **Nastasi A**
Piersante S see **Di Ianni F**
Piersanti D see **Ulisse S**
Pierschbacher MD see **Giri SN**
Pierschbacher MD see **Grzesiak JJ**
Pierscionek BK, Weale RA. Is there a link between corneal structure and the 'corneal cross'? Eye 1997;11 (Pt 3):361–4
Pierscionek BK see **Smith G**
Piersecki MD see **Alla P**
Piersimoni C, Nista D, Bornigia S, De Sio G. Evaluation of a new method for rapid drug susceptibility testing of Mycobacterium avium complex isolates by using the mycobacteria growth indicator tube. J Clin Microbiol 1998 Jan;36(1):64–7
Piersma AH, Verhoef A, Opperhuizen A, Klaassen R, van Eijkeren J, Olling M. Embryotoxicity of carbamazepine in rat postimplantation embryo culture after in vitro exposure via three different routes. Reprod Toxicol 1998 Mar–Apr;12(2):161–8
Piersma HL, Boes JL. MCMI-III as a treatment outcome measure for psychiatric inpatients. J Clin Psychol 1997 Dec;53(8):825–31
Piersma HL, Boes JL. The relationship of length of stay to MCMI-II and MCMI-III change scores. J Clin Psychol 1997 Oct;53(6):535–42
Piersma HL, Boes JL. Comparison of psychiatric day hospital patient and inpatient scores on the MCMI-III. J Clin Psychol 1997 Oct;53(6):629–34
Piersma SR, Visser AJ, de Vries S, Duine JA. Optical spectroscopy of nicotinoprotein alcohol dehydrogenase from Amycolatopsis methanolica: a comparison with horse liver alcohol dehydrogenase and UDP-galactose epimerase. Biochemistry 1998 Mar 3;37(9):3068–77
Piersma SR see **Norin A**
Pierson A see **Dunn SP**
Pierson A see **Loas G**
Pierson A see **Nicolette L**
Pierson A see **Nicolette LA**
Pierson BA, Miller JS. The role of autologous natural killer cells in chronic myelogenous leukemia. Leuk Lymphoma 1997 Nov;27(5–6):387–99 (85 ref.)
Pierson BJ see **Buchholz WG**
Pierson C see **Balish E**
Pierson C see **Nie D**
Pierson C see **Wagner RD**
Pierson CA see **Gachotte D**
Pierson CL see **Blackwood RA**
Pierson CL see **Pearlman MD**
Pierson CL see **Perzigian RW**
Pierson D see **Higa JJ**
Pierson D see **Lisanby SH**
Pierson DE see **Pederson KJ**
Pierson DL see **Fang A**
Pierson DM. Case study of fulminant meningococcal septicemia diagnosed in a twenty-year-old woman with bulimia nervosa. Heart Lung 1997 Nov-Dec;26(6):492–500 (66 ref.)
Pierson ES see **de Win AH**
Pierson FW, Larsen CT, Gross WB. The effect of stress on the response of chickens to coccidiosis vaccination. Vet Parasitol 1997 Dec 15;73(1–2):177–80
Pierson FW see **Larsen CT**
Pierson H see **Aimone-Gastin I**
Pierson JL see **Bishop MR**
Pierson L, Allauzen S, Blumenthal M, Rosenberg A. An automated method for determination of antibody affinity distribution functions with nanogram quantities. J Immunol Methods 1998 Feb 1;211(1–2):97–109
Pierson LS 3rd see **Wood DW**
Pierson LS 3rd see **Zhu Y**
Pierson MD see **Juven BJ**
Pierson ME, Comstock JM, Simmons RD, Kaiser F, Julien R, Zongrone J, Rosamond JD. Synthesis and biological evaluation of potent, selective, hexapeptide CCK-A agonist anorectic agents. J Med Chem 1997 Dec 19;40(26):4302–7
Pierson ME see **Ismaiel AM**
Pierson ME see **Simmons RD**
Pierson N see **Quella SK**
Pierson P see **Raggenbass M**
Pierson R see **Weng N**
Pierson RA see **Olatunbosun OA**
Pierson RA see **Sarty GE**
Pierson RA see **Singh J**
Pierson RN see **Stall S**
Pierson RN Jr, Wang J, Thornton JC, Heymsfield SB. The quality of the body cell mass—1996. Are we ready to measure it? Appl Radiat Isot 1998 May-Jun;49(5–6):429–35 (8 ref.)
Pierson RN Jr see **Dilmanian FA**
Pierson RN Jr see **Lederman SA**
Pierson RN Jr see **Lesser GT**
Pierson RN Jr see **Ma R**
Pierson RN Jr see **Paxton A**
Pierson RN Jr see **Ricci TA**
Pierson RN Jr see **Wang J**
Pierson RN Jr see **Wang Z**
Pierson RN Jr see **Wang ZM**
Pierson RN 3rd see **Blum MG**
Pierson T see **Finzi D**
Pierson W. Reflection and nursing education. J Adv Nurs

1998 Jan;27(1):165–70 (43 ref.)
Pierstorff E see **Zhou Q**
Piertney SB, Marquiss M, Summers R. Characterization of tetranucleotide microsatellite markers in the Scottish crossbill (Loxia scotica). Mol Ecol 1998 Sep;7(9):1261–3
Piertney SB see **Dallas JF**
Piertney SB see **Stewart WA**
Pierucci F see **Grignon B**
Pierucci P, Marroni M, Papili R, Antonelli S, De Martiis M, De Socio GV, Baldelli F, Pauluzzi S. Setticemia e risposta infiammatoria sistemica. Recenti Prog Med 1998 Jul–Aug;89(7–8):361–6 (Eng. Abstr.) **(Ita)**
Piervincenzi RT, Reichert WM, Hellinga HW. Genetic engineering of a single-chain antibody fragment for surface immobilization in an optical biosensor. Biosens Bioelectron 1998 Mar 1;13(3–4):305–12
Pierz K see **Pomeroy G**
Pierzchajlo RP, Ackermann RJ, Vogel RL. Esophagogastroduodenoscopy performed by a family physician. A case series of 793 procedures [see comments] J Fam Pract 1998 Jan;46(1):41–6. Comment in: J Fam Pract 1998 Jan;46(1):29–30.
Pierzchala K. Współczesne poglądy na patogenezę neuropatii cukrzycowej. Wiad Lek 1998;51 Suppl 2:30–4 (21 ref.) (Eng. Abstr.) **(Pol)**
Pierzchala K see **Dobrzyński P**
Pierzchala W, Barczyk A. Propozycja postępowania w ciężkim zaostrzeniu astmy oskrzelowej. Wiad Lek 1998; 51(3–4):162–5 (13 ref.) (Eng. Abstr.) **(Pol)**
Pierzchala W, Farnik-Brodzińska M. Wybrane aspekty przeciwzapalnego działania teofiliny na układ oddechowy. Pol Merkuriusz Lek 1997 Oct;3(16):157–9 (Eng. Abstr.) **(Pol)**
Pierzchala W, Ograbek M. Zespół bezdechu we śnie u chorych na cukrzycę. Skuteczność leczenia za pomocą oddychania w nocy powietrzem pod stałym dodatnim ciśnieniem. Wiad Lek 1998;51(3–4):166–72 (Eng. Abstr.) **(Pol)**
Pierzchala W see **Ograbek M**
Pierzchala W see **Szulakowski P**
Pierzchala-Koziec K see **Słomczyńska M**
Pierzynowska J see **Gronowska-Senger A**
Pierzynowski SG, Puchala R, Sahlu T. Effects of dipeptides administered to a perfused area of the skin in Angora goats. J Anim Sci 1997 Nov;75(11):3052–6
Pierzynowski SG see **Gabert VM**
Pierzynowski SG see **Thaela MJ**
Pierzyński P see **Mazurek A**
Pies R. Re: Extrapyramidal side effects with low-dose risperidone [letter; comment] Can J Psychiatry 1997 Oct; 42(8):881. Comment on: Can J Psychiatry 1997 Apr;42(3):325–6.
Pies R. Time and the art of psychopharmacology. Harv Rev Psychiatry 1997 May–Jun;5(1):36–9
Pies R. Cybermedicine [letter] N Engl J Med 1998 Aug 27; 339(9):638–9
Pies RW. The diagnosis and treatment of subclinical hypothyroid states in depressed patients. Gen Hosp Psychiatry 1997 Sep;19(5):344–54 (37 ref.)
Pies RW. Must we now consider SRIs neuroleptics? [editorial] J Clin Psychopharmacol 1997 Dec;17(6):443–5
Pieschl RL see **Gribkoff VK**
Piesco NP see **Agarwal S**
Piesiak P, Moś-Antkowiak R. Tłuszczowe zapalenie płuc. Wiad Lek 1998;51(3–4):186–9 (10 ref.) (Eng. Abstr.) **(Pol)**
Pieske B. Neue Aspekte zur Pathophysiologie der Herzinsuffizienz. Wien Med Wochenschr 1998; 148(5):108–20 (168 ref.) (Eng. Abstr.) **(Ger)**
Pieske B see **Holubarsch C**
Pieske B see **Maier LS**
Piesman J, Dolan MC, Happ CM, Luft BJ, Rooney SE, Mather TN, Golde WT. Duration of immunity to reinfection with tick-transmitted Borrelia burgdorferi in naturally infected mice. Infect Immun 1997 Oct;65(10):4043–7
Piesman J see **Dolan MC**
Piesman J see **Norris DE**
Piesman J see **Roberts ED**
Piesold J, Meerbach W. Ameloblastisches Fibrom im Oberkiefer. Mund Kiefer Gesichtschir 1997 May;1(3):174–8 (Eng. Abstr.) **(Ger)**
Piesold J, Meerbach W. Odontogenes Fibromyxom der Mandibula. Mund Kiefer Gesichtschir 1998 Jan;2(1):44–7 (Eng. Abstr.) **(Ger)**
Piesold J, Müller W, Dimsat S. Elektromyographische Untersuchungen zur Objektivierung von Funktionsausfällen der lateralen Flügelmuskeln nach Luxationsfrakturen der Unterkieferfortsätze. Mund Kiefer Gesichtschir 1997 Feb;1(1):47–52 (Eng. Abstr.) **(Ger)**
Piesold J, Müller W, Dreissig J. An experimental study on the aspirating reliability of different types of injection syringes with regard to the formation of punch cylinders. Br J Oral Maxillofac Surg 1998 Feb;36(1):39–43
Piesse C see **Bennett EJ**
Piessens E see **Dunand VA**
Piessens J see **De Scheerder IK**
Piessens J see **Koszegi Z**
Piessens JH see **De Scheerder IK**
Piessens WF see **Sritharan M**
Piessevaux H see **Nakad A**
Piestrzeniewicz MK, Wilmańska D, Studzian K, Szemraj J, Czyż M, Denny WA, Gniazdowski M. Inhibition of RNA synthesis in vitro by acridines—relation between structure and activity. Z Naturforsch [C] 1998 May–Jun; 53(5–6):359–68
Piestrzeniewicz MK see **Pastwa E**
Pięta P see **Szkaradkiewicz A**
Pietarinen-Runtti P, Raivio KO, Saksela M, Asikainen TM, Kinnula VL. Antioxidant enzyme regulation and resistance to oxidants of human bronchial epithelial cells cultured under hyperoxic conditions. Am J Respir Cell Mol Biol 1998 Aug;19(2):286–92
Pietenpol JA see **Flatt PM**
Pietenpol JA see **Jennings MT**
Pietenpol JA see **Ji C**
Pietenpol JA see **Leach SD**
Pieterman H see **van der Lugt A**
Pieters G see **Hermans D**
Pieters G see **Probst M**
Pieters GF see **Tjan-Heijnen VC**
Pieters J. MHC class II compartments: specialized organelles of the endocytic pathway in antigen presenting cells. Biol Chem 1997 Aug;378(8):751–8 (93 ref.)
Pieters J see **Engering A**
Pieters J see **Engering AJ**
Pieters J see **Ferrari G**
Pieters L see **Cos P**
Pieters L see **Huang Y**
Pieters L see **Sindambiwe JB**
Pieters LA see **Vlietinck AJ**
Pieters MH, Speed RM, de Boer P, Vreeburg JT, Dohle G, In't Veld PA. Evidence of disturbed meiosis in a man referred for intracytoplasmic sperm injection [letter] Lancet 1998 Mar 28;351(9107):957
Pieters MH see **Dohle GR**
Pieters MH see **Veld PA**
Pieters MS see **Toornvliet AC**
Pieters MS see **Tuk B**
Pieters MS see **van Steveninck AL**
Pieters R, den Boer ML, Durian M, Janka G, Schmiegelow K, Kaspers GJ, van Wering ER, Veerman AJ. Relation between age, immunophenotype and in vitro drug resistance in 395 children with acute lymphoblastic leukemia—implications for treatment of infants. Leukemia 1998 Sep;12(9):1344–8
Pieters R see **Albers R**
Pieters R see **den Boer ML**
Pieters R see **Gennari A**
Pieters R see **Kaspers GJ**
Pieters R see **van den Heuvel-Eibrink MM**
Pieters T, Rodenstein DO. Use of nonheparinized syringes for collecting pleural fluid samples [letter] Chest 1998 Aug; 114(2):656–7
Pieters T see **Hermans C**
Pieters T see **Lonneux M**
Pieters WR, Stallaert RA, Prins J, Greefhorst AP, Bosman HG, van Uffelen R, Schreurs AJ, van Helmond JL, Janssen PG. A study on the clinical equivalence and patient preference of fluticasone propionate 250 microg twice daily via the Diskus/Accuhaler inhaler or the Diskhaler inhaler in adult asthmatic patients. J Asthma 1998;35(4):337–45
Pieterse S see **Ruszkiewicz A**
Pietersen A see **Jensen SM**
Pietersen A see **Petersen HH**
Pietersen AH see **Havndrup O**
Pietersen AM see **Somers VA**
Pietersma A, de Jong N, de Wit LE, Kraak-Slee RG, Koster JF, Sluiter W. Evidence against the involvement of multiple radical generating sites in the expression of the vascular cell adhesion molecule-1. Free Radic Res 1998 Feb;28(2):137–50
Pietersz G see **Karanikas V**
Pietersz G see **McKenzie IF**
Pietersz GA, Li W, Popovski V, Caruana JA, Apostolopoulos V, McKenzie IF. Parameters for using mannan-MUC1 fusion protein to induce cellular immunity. Cancer Immunol Immunother 1998 Feb;45(6):321–6
Pietersz GA, Patrick MR, Chester KA. Preclinical characterization and in vivo imaging studies of an engineered recombinant technetium-99m-labeled metallothionein-containing anti-carcinoembryonic antigen single-chain antibody. J Nucl Med 1998 Jan;39(1):47–56
Pietersz GA, Toohey B, McKenzie IF. In vitro and in vivo evaluation of human tumor necrosis factor-alpha (hTNFalpha) chemically conjugated to monoclonal antibody. J Drug Target 1998;5(2):109–20
Pietersz GA see **Lofthouse SA**
Pietersz GA see **Patrick MR**
Pietilä J, Mäkinen P, Pajari S, Uusitalo H. Excimer laser photorefractive keratectomy for hyperopia. J Refract Surg 1997 Sep–Oct;13(6):504–10
Pietilä K, Hermens WT, Harmoinen A, Baardman T, Pasternack A, Topol EJ, Simoons ML. Comparison of peak serum C-reactive protein and hydroxybutyrate dehydrogenase levels in patients with acute myocardial infarction treated with alteplase and streptokinase. Am J Cardiol 1997 Oct 15;80(8):1075–7
Pietilä K, Lähde T, Attila M, Ahtee L, Nordberg A. Regulation of nicotinic receptors in the brain of mice withdrawn from chronic oral nicotine treatment. Naunyn Schmiedebergs Arch Pharmacol 1998 Feb; 357(2):176–82
Pietilä K see **Grön M**
Pietilä K see **Mustonen J**
Pietilä T see **Alfredson H**
Piétin D see **Nkinin SW**
Pietinalho A see **Seppälä OP**
Pietinen P see **Aro A**
Pietinen P see **Hartman TJ**
Pietinen P see **Roos E**
Pietka E see **Huang HK**
Piętka J. Plant growth influenced by photosynthetic irradiance and temperature. Part I: Mathematical model for standard conditions. Biosystems 1998 Jan;45(1):11–20
Piętka J. Plant growth influenced by photosynthetic irradiance and temperature. Part II: Biomass estimation for nonstandard conditions. Biosystems 1998 Jan;45(1):21–7
Pietkäinen AL see **Ekblad S**
Pietkiewicz H see **Myjak P**
Pietkiewicz J see **Dąbrowska A**
Pietkiewicz P see **Zalewski P**
Pietniczka M, Kukwa A, Kizler K, Sobczyk G. W sprawie diagnostyki i leczenia guzów ślinianki przyusznej. Otolaryngol Pol 1995;49 Suppl 20:148–54 (Eng. Abstr.) **(Pol)**
Pietniczka M, Szydłowska I. Zatokopochodne powiklania wewnątrzczaszkowe. Pol Merkuriusz Lek 1997 Sep; 3(15):135–8 (Eng. Abstr.) **(Pol)**
Pietniczka M see **Kukwa A**
Pietra B see **Boucek MM**
Pietra B see **Mitchell MB**
Pietra C see **Palea S**
Pietra F. Secondary metabolites from marine microorganisms: bacteria, protozoa, algae and fungi. Achievements and prospects. Nat Prod Rep 1997 Oct; 14(5):453–64 (119 ref.)
Pietra F see **Sepčic K**
Pietra G see **Ferlazzo G**
Pietra G see **Reali UM**
Pietra GG see **Abraham SC**
Pietra LD, Bressan A, Pezzotti AR, Serlupi-Crescenzi O. Highly conserved amino-acid sequence between murine STAT3 and a revised human STAT3 sequence. Gene 1998 Jun 15;213(1–2):119–24
Pietra M see **Palatini P**
Pietra N, Sarli L, Costi R, Ouchemi C, Grattarola M, Peracchia A. Role of follow-up in management of local recurrences of colorectal cancer: a prospective, randomized study. Dis Colon Rectum 1998 Sep;41(9):1127–33
Pietra N see **Sarli L**
Pietra N see **Violi V**
Pietra P see **Bigiani A**
Pietra R see **Andreassi M**
Pietra VD see **Ragione FD**
Pietrabissa A, Milano A, Bortolotti U, Mosca F. Operative technique for thoracoscopic transmyocardial laser revascularization. Surg Endosc 1998 Apr;12(4):351–2
Pietrabissa A see **De Santi C**
Pietrabissa A see **Milano A**
Pietrabissa R, Raimondi M, Di Martino E. Wear of polyethylene cups in total hip arthroplasty: a parametric mathematical model. Med Eng Phys 1998 Apr; 20(3):199–210
Pietrabissa R see **Migliavacca F**
Pietrabissa R see **Vanini V**
Pietrafesa A see **Gatto A**
Pietraforte D see **Menditto A**
Pietraforte D see **Minetti M**
Pietrandrea G see **Ferrari F**
Pietrangeli P, Marcocci L, Morpurgo L, Befani O, Wang X, Mondovi B. Characterization of the haemoglobin-mediated inhibition of the enzymatic activity of bovine serum amine oxidase. Ital J Biochem 1998 Mar;47(1):7–12
Pietrangeli P see **Malorni W**
Pietrangeli P see **Manna F**
Pietrangelo A. Iron, oxidative stress and liver fibrogenesis. J Hepatol 1998;28 Suppl 1:8–13 (36 ref.)
Pietrangelo A, Camaschella C. Molecular genetics and control of iron metabolism in hemochromatosis. Haematologica 1998 May;83(5):456–61 (55 ref.)
Pietrangelo A, Montosi G, Recalcati S, Garuti C, Cairo G. Diacerhein blocks iron regulatory protein activation in inflamed human monocytes. Life Sci 1998;63(14):PL213–9
Pietrangelo A see **Cairo G**
Pietrangelo A see **Montosi G**
Pietrangelo A see **Piperno A**
Pietranico-Cole S see **Hirschmann R**
Pietrantoni M, Brees CK, Gerassimides A, Cook V, Youkilis B, Hersh JH. A non-trophoblastic tumor co-existing with a triploid fetus. Early Pregnancy 1995 Mar;1(1):67–71
Pietrantoni M, Stewart DL, Ssemakula N, Maxfield C, Wills-Frank L, Bendon RW. Mortality conference: twin-to-twin transfusion [clinical conference] J Pediatr 1998 Jun;132(6):1071–6
Pietrantonio A see **Katz J**
Pietrantonio PV see **Gill SS**
Pietrăreanu D see **Popescu I**
Pietrarelli G see **Locci P**
Pietrarelli M see **Balducci-Silano PL**
Pietrarelli M see **Basnak I**
Pietrarelli M see **Suzuki K**
Pietras B see **Brzezińska-Slebodzińska E**
Pietras G see **Wójtowicz Z**
Pietras L see **Hill NS**
Pietras L see **Klinger JR**

Pietras LA see **Klinger JR**
Pietras T see **Nowak D**
Pietrasanta D see **Clavio M**
Pietrasiewicz T see **Czuczwar SJ**
Pietrass T, Seydoux R, Roth RE, Eckert H, Pines A. 31P to 77Se cross polarization in beta-P4Se3. Solid State Nucl Magn Reson 1997 Aug;8(4):265-7
Pietraszek M, Ossowska K. Chronic treatment with haloperidol diminishes the phencyclidine-induced sensorimotor gating deficit in rats. Naunyn Schmiedebergs Arch Pharmacol 1998 Apr; 357(4):466-71
Pietraszek M see **Wardas J**
Pietraszek S see **Franek A**
Pietravalle M see **D'Auria L**
Pietrczyk C see **Haferkamp O**
Pietrella D, Monari C, Retini C, Palazzetti B, Bistoni F, Vecchiarelli A. Human immunodeficiency virus type 1 envelope protein gp120 impairs intracellular antifungal mechanisms in human monocytes. J Infect Dis 1998 Feb; 177(2):347-54
Pietrella D see **Monari C**
Pietrella D see **Vecchiarelli A**
Pietrelli L see **Noskin GA**
Pietrelli LA see **Anaissie EJ**
Pietri A see **Galvano F**
Pietri H see **Bourgeon R**
Pietri J see **Esquenet P**
Pietri PA see **Poullin P**
Pietri S, Liebgott T, Fréjaville C, Tordo P, Culcasi M. Nitrone spin traps and their pyrrolidine analogs in myocardial reperfusion injury: hemodynamic and ESR implications—evidence for a cardioprotective phosphonate effect for 5-(diethoxyphosphoryl)-5-methyl-1-pyrroline N-oxide in rat hearts. Eur J Biochem 1998 Jun 1; 254(2):256-65
Pietri-Rouxel F see **Gros J**
Pietribiasi F see **Carbonaro V**
Pietribiasi F see **Manini C**
Pietribiasi F see **Papotti M**
Pietribiasi F see **Sapino A**
Pietrini A see **Lentini A**
Pietrini P see **Grady CL**
Pietrini P see **Ibáñez V**
Pietrini P see **Mentis MJ**
Pietro MD see **Tambussi G**
Pietrobelli A, Allison DB, Faith MS, Beccaria L, Bosio L, Chiumello G, Campfield LA, Heymsfield SB. Prader-Willi syndrome: relationship of adiposity to plasma leptin levels. Obes Res 1998 May;6(3):196-201
Pietrobelli A, Faith MS, Allison DB, Gallagher D, Chiumello G, Heymsfield SB. Body mass index as a measure of adiposity among children and adolescents: a validation study [see comments] J Pediatr 1998 Feb;132(2):204-10. Comment in: J Pediatr 1998 Feb;132(2):191-3.
Pietrobelli A, Gallagher D, Baumgartner R, Ross R, Heymsfield SB. Lean R value for DXA two-component soft-tissue model: influence of age and tissue or organ type. Appl Radiat Isot 1998 May-Jun;49(5-6):743-4
Pietrobelli A, Morini P, Battistini N, Chiumello G, Nuñez C, Heymsfield SB. Appendicular skeletal muscle mass: prediction from multiple frequency segmental bioimpedance analysis. Eur J Clin Nutr 1998 Jul; 52(7):507-11
Pietrobelli A, Wang Z, Formica C, Heymsfield SB. Dual-energy X-ray absorptiometry: fat estimation errors due to variation in soft tissue hydration. Am J Physiol 1998 May;274(5 Pt 1):E808-16
Pietrobelli A see **Allison DB**
Pietrobelli A see **Comizio R**
Pietrobelli A see **Heymsfield SB**
Pietrobelli A see **Nagy D**
Pietrobelli A see **Wang ZM**
Pietrobelli M, Cancrini G, Frangipane di Regalbono A, Galuppi R, Tampieri MP. Development of Setaria labiatopapillosa in Aedes caspius. Med Vet Entomol 1998 Jan;12(1):106-8
Pietrobelli M see **Cancrini G**
Pietrobono P see **Vassallo C**
Pietrogrande F, Stefani PM, Poletti A. An unusual localization of primary plasmacytoma. Haematologica 1998 Jun;83(6):567-8
Pietrogrande F see **Sgarabotto D**
Pietrogrande M see **Valesini G**
Pietroiusti A see **Sancesario G**
Pietrokovski S. Modular organization of inteins and C-terminal autocatalytic domains. Protein Sci 1998 Jan; 7(1):64-71
Pietrokovski S, Henikoff JG, Henikoff S. Exploring protein homology with the Blocks server. Trends Genet 1998 Apr; 14(4):162-3
Pietrokovski S see **Green EA**
Pietrokovski S see **Henikoff S**
Pietrokovski S see **Rose TM**
Pietrokovski S see **Stoddard BL**
Pietrokovsky S see **Rebagliati P**
Pietrokovsky S see **Schweigmann N**
Pietromonaco PR, Barrett LF. Working models of attachment and daily social interactions. J Pers Soc Psychol 1997 Dec; 73(6):1409-23
Pietromonaco PR see **Laurenceau JP**
Pietromonaco SF, Simons PC, Altman A, Elias L. Protein kinase C-theta phosphorylation of moesin in the actin-binding sequence. J Biol Chem 1998 Mar 27; 273(13):7594-603
Pietromonaco SF see **Seluja GA**
Pietroni P, Young MC, Latham GJ, von Hippel PH. Structural analyses of gp45 sliding clamp interactions during assembly of the bacteriophage T4 DNA polymerase holoenzyme. I. Conformational changes within the gp44/62-gp45-ATP complex during clamp loading. J Biol Chem 1997 Dec 12;272(50):31666-76
Pietroni P see **Latham GJ**
Pietropaoli JA Jr see **Hallett JW Jr**
Pietropaoli N see **Bellezza G**
Pietropaoli P see **Donati A**
Pietropaoli P see **Polito M Jr**
Pietropaolo A, Corvino C, DeBiasi A, Calabrò F. Congenital microcoria: case report and histological study. J Pediatr Ophthalmol Strabismus 1998 Mar-Apr; 35(2):125-7
Pietropaolo M, Peakman M, Pietropaolo SL, Zanone MM, Foley TP Jr, Becker DJ, Trucco M. Combined analysis of GAD65 and ICA512(IA-2) autoantibodies in organ and non-organ-specific autoimmune diseases confers high specificity for insulin-dependent diabetes mellitus. J Autoimmun 1998 Feb;11(1):1-10
Pietropaolo M see **Eisenbarth GS**
Pietropaolo M see **Serraino D**
Pietropaolo M see **Zanone MM**
Pietropaolo MF see **Sloane JA**
Pietropaolo RL, Compton T. Direct interaction between human cytomegalovirus glycoprotein B and cellular annexin II. J Virol 1997 Dec;71(12):9803-7
Pietropaolo SL see **Pietropaolo M**
Pietropaolo V see **Bogliolo G**
Pietropaolo V see **Di Taranto C**
Pietropaolo V see **Pontone P**
Pietrosemoli P see **Merelli E**
Pietrosemoli P see **Portolani M**
Pietrowski D, Graw J. Autokinase activity of alpha-crystallin inhibits its specific interaction with the DOTIS element in the murine gamma D/E/F-crystallin promoter in vitro. Biol Chem 1997 Oct;378(10):1183-6
Pietrowsky R see **Derad I**
Pietrowsky R see **Perras B**
Pietrowsky R see **Smolnik R**
Pietrowsky R see **Wolf OT**
Pietruck F, Spleiter S, Daul A, Philipp T, Derwahl M, Schatz H, Siffert W. Enhanced G protein activation in IDDM patients with diabetic nephropathy. Diabetologia 1998 Jan; 41(1):94-100
Pietruczuk M, Wasiluk A, Jaworski S, Dąbrowska M. Ocena populacji limfocytów krwi pępowinowej metodą cytometrii przepływowej. Ginekol Pol 1998 Apr; 69(4):182-7 (Eng. Abstr.) **(Pol)**
Pietruk T see **Ishihara M**
Pietrusewicz MJ see **Hafler DA**
Pietrusewsky M, Douglas MT, Ikehara-Quebral RM. An assessment of health and disease in the prehistoric inhabitants of the Mariana Islands. Am J Phys Anthropol 1997 Nov;104(3):315-42
Pietrusewsky M see **Douglas MT**
Pietrusewsky M see **Hanson DB**
Pietruska Z see **Jabłońska E**
Pietruski J. Postępowanie chirugiczne w przypadku jedynego chorego słyszącego ucha. Otolaryngol Pol 1997; 51(3):309-13 (Eng. Abstr.) **(Pol)**
Pietruski J. Błędy techniki operacyjnej--przyczyny niepowodzeń w tympanoplastykach. Część II. Otolaryngol Pol 1997;51(6):545-9 (Eng. Abstr.) **(Pol)**
Pietruski J. Błędy techniki operacyjnej--przyczyną niepowodzeń w tympanoplastykach. Część I. Otolaryngol Pol 1997;51(4):427-31 (11 ref.) (Eng. Abstr.) **(Pol)**
Pietruszewski K see **Garlicki A**
Pietruszka B, Maciejak A, Brzozowska A. Ocena przydatności preparatów zawierających witaminy i/lub składniki mineralne do suplementacji racji pokarmowej. Rocz Panstw Zakl Hig 1997;48(4):399-408 (Eng. Abstr.) **(Pol)**
Pietruszka K see **Odman P**
Pietruszko R see **Chern MK**
Pietruszko R see **Izaguirre G**
Pietryga M see **Wender-Ożegowska E**
Pietryńczak M see **Zakrzewska I**
Pietrysiak A, Konieczny P. Mnogie pierwotne nowotwory złośliwe. Otolaryngol Pol 1995;49 Suppl 20:187-90 (Eng. Abstr.) **(Pol)**
Pietrzak A, Lecewicz-Toruń B, Chodorowska G, Miturski R. Epidermal growth factor concentration in the sera of male psoriatic patients [letter] Acta Derm Venereol 1997 Nov; 77(6):489-90
Pietrzak A see **Brzezińska-Błaszczyk E**
Pietrzak B see **Randhawa PS**
Pietrzak H see **Kocięcka W**
Pietrzak I, Bączyk K. Comparison of the thiamine level in blood and erythrocyte transketolase activity in hemodialyzed and nondialyzed patients during recombinant human erythropoietin therapy. Miner Electrolyte Metab 1997;23(3-6):277-82
Pietrzak I, Opala G. Rola karnityny w przemianie lipidowej u człowieka. Wiad Lek 1998;51(1-2):71-5 (19 ref.) (Eng. Abstr.) **(Pol)**
Pietrzak I see **Wanic-Kossowska M**
Pietrzak LN see **Wetzel DL**
Pietrzak M, Czekanowski R, Koszarski M, Nowosielska B. Przypadek zespołu potter u noworodka płci męskiej. Ginekol Pol 1997 Dec;68(12):633-5 (Eng. Abstr.) **(Pol)**
Pietrzak M, Greaser ML, Sosnicki AA. Effect of rapid rigor mortis processes on protein functionality in pectoralis major muscle of domestic turkeys. J Anim Sci 1997 Aug; 75(8):2106-16
Pietrzak M see **Kowalski ML**
Pietrzak MP see **Carleton SC**
Pietrzak P, Powolny M, Szafranko K, Borucki W. Przydatność badania ultrasonograficznego we wczesnym wykrywaniu nowotworów jajnika. Ginekol Pol 1998 May; 69(5):288-93 (Eng. Abstr.) **(Pol)**
Pietrzak S see **Jóźwiak M**
Pietrzak SM, Pung OJ. Trypanosomiasis in raccoons from Georgia. J Wildl Dis 1998 Jan;34(1):132-6
Pietrzik CU, Hoffmann J, Stöber K, Chen CY, Bauer C, Otero DA, Roch JM, Herzog V. From differentiation to proliferation: the secretory amyloid precursor protein as a local mediator of growth in thyroid epithelial cells. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1770-5
Pietrzik K, Brönstrup A. Folate in preventive medicine: a new role in cardiovascular disease, neural tube defects and cancer. Ann Nutr Metab 1997;41(6):331-43 (88 ref.)
Pietrzik K, Brönstrup A. The role of homocysteine, folate and other B-vitamins in the development of atherosclerosis. Arch Latinoam Nutr 1997 Jun;47(2 Suppl 1):9-12 (18 ref.)
Pietrzik K, Brönstrup A. Vitamins B12, B6 and folate as determinants of homocysteine concentration in the healthy population. Eur J Pediatr 1998 Apr;157 Suppl 2:S135-8 (16 ref.)
Pietrzik K, Brönstrup A. Causes and consequences of hyperhomocyst(e)inemia. Int J Vitam Nutr Res 1997; 67(5):389-95 (40 ref.)
Pietrzik K, Prinz-Langenohl R, Thorand B. Mikronährstoffe in der Schwangerschaft. Z Geburtshilfe Neonatol 1997;201 Suppl 1:21-4 (47 ref.) (Eng. Abstr.) **(Ger)**
Pietrzik K see **Dierkes J**
Pietrzik K see **Gliwitzki M**
Pietrzik K see **Pegelow K**
Pietrzik K see **Remer T**
Pietrzik K see **Trugo LC**
Pietrzik KF, Thorand B. Folate economy in pregnancy. Nutrition 1997 Nov-Dec;13(11-12):975-7 (44 ref.)
Pietrzyk A, Zgierska A, Pływaczewski R, Zieliński J. Wpływ długotrwałego leczenia obturacyjnego bezdechu sennego za pomocą CPAP na objawy senności dziennej. Wiad Lek 1997;50(10-12):295-9 (Eng. Abstr.) **(Pol)**
Pietrzyk G see **Klonowski S**
Pietrzyk JA see **Lankosz-Lauterbach J**
Pietrzyk JJ. W poszukiwaniu genotypu atopii. Pneumonol Alergol Pol 1997;65 Suppl 1:51-6 (23 ref.) **(Pol)**
Pietrzyk JJ. Wady cewy nerwowej (WCN)--ocena z perspektywy 25 lat badan. Przegl Lek 1998;55(4):164-7 (24 ref.) (Eng. Abstr.) **(Pol)**
Pietrzyk JJ see **Cichocka-Jarosz E**
Pietrzyk JJ see **Lis G**
Pietrzyk RA see **Whitson PA**
Pietrzyk U see **Asenbaum S**
Pietrzyk U see **Baumgartner C**
Pietrzyk U see **Herholz K**
Pietrzyk U see **Smith AM**
Pietrzyk U see **Thiel A**
Pietrzykowska B see **Konieczyńska Z**
Pietrzykowski J, Chmielowski K, Skrzyński S, Krzysztof Podgórski J. Fenomen diaschizy. Skrzyżowana diaschiza móżdżkowo-mózgowa. Neurol Neurochir Pol 1997 Nov-Dec;31(6):1207-15 (Eng. Abstr.) **(Pol)**
Pietsch A, Vickers D. Memory capacity and intelligence: novel techniques for evaluating rival models of a fundamental information-processing mechanism. J Gen Psychol 1997 Jul;124(3):229-339
Pietsch K see **Schäffner E**
Pietsch L, Laube H, Baumann G, Konertz W. Recovery from end-stage ischemic cardiomyopathy during long-term LVAD support. Ann Thorac Surg 1998 Aug;66(2):555-7
Pietsch M. Die "Impfstudie Wittlich" als Modell zur Verbesserung des spezifischen Immunschutzes in der Bevölkerung. Gesundheitswesen 1997 Dec;59(12):707-9 (Eng. Abstr.) **(Ger)**
Pietsch M see **Erhard J**
Pietsch M see **Kock HJ**
Pietsch M see **Weglage J**
Pietsch M see **Zobel C**
Pietsch P, Hunger T, Braun M, Roediger A, Baumann G, Felix SB. Effects of platelet-activating factor on intracellular Ca2+ concentration and contractility in isolated cardiomyocytes. J Cardiovasc Pharmacol 1998 May;31(5):758-63
Pietsch P see **Braun M**
Pietsch T, Nicotra MR, Fraioli R, Wolf HK, Mottolese M, Natali PG. Expression of the c-Kit receptor and its ligand SCF in non-small-cell lung carcinomas. Int J Cancer 1998 Jan 19;75(2):171-5
Pietsch T, Wiestler OD. Molecular neuropathology of astrocytic brain tumors. J Neurooncol 1997 Dec; 35(3):211-22 (59 ref.)
Pietsch T see **Bergmann M**
Pietsch T see **Dahia PL**
Pietsch T see **Ruck P**

Pietsch T see **von Schweinitz D**
Pietsch T see **Waha A**
Pietsch T see **Weller M**
Pietsch T see **Wicking C**
Pietsch T see **Wolf HK**
Pietscher S see **Blum M**
Pietschmann F see **Kudlacek S**
Pietschmann P. Klinik und Diagnose der Arthritis urica. Wien Med Wochenschr 1997;147(16):375–6 (8 ref.) (Eng. Abstr.) **(Ger)**
Pietschmann P see **Schiller C**
Pietschmann P see **Stohlawetz P**
Piette A see **Malchaire J**
Piette AG see **Masset DF**
Piette AM see **Amoura Z**
Piette D see **Kohn L**
Piette D see **Nemery B**
Piette F see **Catteau B**
Piette F see **Colin-Chamley N**
Piette F see **Dejobert Y**
Piette F see **Delaporte E**
Piette F see **Dubost-Brama A**
Piette F see **Duyckaerts C**
Piette F see **Lefebvre I**
Piette F see **Manouvrier-Hanu S**
Piette J, Piret B, Bonizzi G, Schoonbroodt S, Merville MP, Legrand-Poels S, Bours V. Multiple redox regulation in NF-kappaB transcription factor activation. Biol Chem 1997 Nov;378(11):1237–45 (86 ref.)
Piette J see **Alconada A**
Piette J see **Boelaert JR**
Piette J see **Bonizzi G**
Piette J see **Collet M**
Piette J see **Degrève B**
Piette J see **de Maisieres PD**
Piette J see **Legrand-Poels S**
Piette J see **Matroule JY**
Piette JC. Updating the American College of Rheumatology criteria for systemic lupus erythematosus: comment on the letter by Hochberg [letter; comment] Arthritis Rheum 1998 Apr;41(4):751. Comment on: Arthritis Rheum 1997 Sep;40(9):1725.
Piette JC. Mort de la cellule LE. Presse Med 1997 Dec;26(40 Pt 2):6 **(Fre)**
Piette JC. Mort de la cellule LE. Presse Med 1997 Nov 8; 26(34):1625 **(Fre)**
Piette JC, Cacoub P. Antiphospholipid syndrome in the elderly: caution [editorial] Circulation 1998 Jun 9; 97(22):2195–6 (22 ref.)
Piette JC see **Amoura Z**
Piette JC see **André M**
Piette JC see **Asherson RA**
Piette JC see **Bécherel PA**
Piette JC see **Bentolila S**
Piette JC see **Blain H**
Piette JC see **Bordron A**
Piette JC see **Cacoub P**
Piette JC see **Chosidow O**
Piette JC see **Cretel E**
Piette JC see **Dessailloud R**
Piette JC see **Du LT**
Piette JC see **Gatel A**
Piette JC see **Godeau B**
Piette JC see **Laissy JP**
Piette JC see **Lipsker D**
Piette JC see **Milesi-Lecat AM**
Piette JC see **Papo T**
Piette JC see **Tazi Z**
Piette JC see **Tourbah A**
Piette JC see **Vignes S**
Piette JC see **Wechsler B**
Piette JD, Barnett PG, Moos RH. First-time admissions with alcohol-related medical problems: a 10-year follow-up of a national sample of alcoholic patients. J Stud Alcohol 1998 Jan;59(1):89–96
Piette M see **De Baere S**
Piette M see **Meyer E**
Piettre SR, André C, Chanal MC, Ducep JB, Lesur B, Piriou F, Raboisson P, Rondeau JM, Schelcher C, Zimmermann P, Ganzhorn AJ. Monoaryl- and bisaryldihydroxytropolones as potent inhibitors of inositol monophosphatase. J Med Chem 1997 Dec 19; 40(26):4208–21
Pietura R see **Jargiello T**
Pietz GE see **Brady-Kalnay SM**
Pietz K see **Sjöborg M**
Pietz L see **Christianson JB**
Pietzcker A see **Doering S**
Pietzcker A see **Müller P**
Pietzsch A, Büchler C, Schmitz G. Genomic organization, promoter cloning, and chromosomal localization of the Dif-2 gene. Biochem Biophys Res Commun 1998 Apr 28; 245(3):651–7
Pietzsch C see **Schiessl W**
Pietzsch J, Julius U, Hanefeld M. Rapid determination of total homocysteine in human plasma by using N(O,S)-ethoxycarbonyl ethyl ester derivatives and gas chromatography-mass spectrometry. Clin Chem 1997 Oct; 43(10):2001–4
Pietzsch J, Julius U, Hanefeld M. Stable isotope ratio analysis of amino acids: the use of N(O,S)-ethoxycarbonyl trifluoroethyl ester derivatives and gas chromatography/mass spectrometry. Rapid Commun Mass Spectrom 1997;11(17):1835–8
Pietzsch J, Pixa A. Determination of total homocysteine [letter] Clin Chem 1998 Aug;44(8 Pt 1):1781–2
Pietzsch J see **Kopprasch S**
Pietzsch M see **Kroutil W**
Pietzsch M see **May O**
Pietzsch S see **Biro P**
Pieuchot P see **Candon E**
Pieulle L see **Magro V**
Piez KA. History of extracellular matrix: a personal view. Matrix Biol 1997 Aug;16(3):85–92 (39 ref.)
Piezzi RS see **Penissi AB**
Pifalo V see **Dorsch JL**
Pifalo V see **McKenzie D**
Pifaretti JM. Endoscopie des voies lacrymales. Klin Monatsbl Augenheilkd 1998 May;212(5):259–60 (Eng. Abstr.) **(Ger)**
Pifarré A see **Calvo R**
Pifarré A see **Martínez-López E**
Pifarré A see **Rosell R**
Pifarré A see **Sánchez-Céspedes M**
Pifarré R. Thrombosis and cardiovascular disease. Med Clin North Am 1998 May;82(3):511–22 (56 ref.)
Pifarré R, Blavia R, Obradors A, Monsó E. Pulmón del tratador de embutidos. Med Clin (Barc) 1998 Jun 20; 111(2):78 **(Spa)**
Pifarré R, Martínez C, Rosell A. Shock y paro cardiorrespiratorio secundario a derrame pleural masivo. Arch Bronconeumol 1997 Dec;33(11):594–5 (Eng. Abstr.) **(Spa)**
Pifarré R, Rosell A, Monsó E. Realización incorrecta de maniobras médicas como causa de broncoaspiración. A propósito de 2 casos. Arch Bronconeumol 1998 Jun; 34(6):312–3 **(Spa)**
Pifarré R see **DeLeon SY**
Pifer LL. Pneumocystis carinii: a versatile opportunist [letter; comment] Clin Infect Dis 1998 Apr;26(4):1019–20. Comment on: Clin Infect Dis 1997 Aug;25(2):215–8. Comment on: Clin Infect Dis 1997 Aug;25(2):219–20. Comment on: Clin Infect Dis 1997 Sep;25(3):739–40.
Piferrer F, Li D, Shimasaki S, Erickson GF. Transforming growth factor-alpha stimulates insulin-like growth factor binding protein-4 (IGFBP-4) expression and blocks follicle-stimulating hormone regulation of IGFBP-4 production in rat granulosa cells. Mol Cell Endocrinol 1997 Sep 30;133(1):9–17
Piffanelli A see **Bolzati C**
Piffanelli M see **Simonato M**
Piffanelli P see **Panstruga R**
Piffaretti M. Le rôle de la psychologie dans un modèle multidisciplinaire de prévention et réhabilitation de la blessure sportive. Rev Med Suisse Romande 1998 May; 118(5):497–503 (15 ref.) **(Fre)**
Pifferi A see **Cubeddu R**
Pifferi G see **Farina C**
Pifferi M see **Caramella D**
Pifferi S, Codazzi D, Savioli M, Langer M. Early prediction of neurologic prognosis after post-anoxic coma [letter] Intensive Care Med 1998 May;24(5):535–6
Pifferi S see **Codazzi D**
Pifferi S see **D'Amico R**
Piffkó J, Bánkfalvi A. Immunhistochemische Expression des p53-Proteins in Plattenepithel]karzinomen und normalem und dysplastischem Epithel der Mundhöhle. Mund Kiefer Gesichtschir 1997 Mar;1(2):104–7 (Eng. Abstr.) **(Ger)**
Piffkò J, Bànkfalvi A, Tory K, Füzesi L, Bryne M, Ofner D, Kusch F, Joos U, Schmid KW. Molecular assessment of p53 abnormalities at the invasive front of oral squamous cell carcinomas. Head Neck 1998 Jan;20(1):8–15
Pifl C see **Sitte HH**
Piga A, Bracci R, Ferretti B, Sandri P, Nortilli R, Acito L, Pancotti A, Di Furia L, Carle F, Cellerino R. A double blind randomized study of oral clodronate in the treatment of bone metastases from tumors poorly responsive to chemotherapy. J Exp Clin Cancer Res 1998 Jun;17(2):213–7
Piga A, Longo F, Voi V, Facello S, Miniero R, Dresow B. Late effects of bone marrow transplantation for thalassemia. Ann N Y Acad Sci 1998 Jun 30;850:294–9
Piga A see **Borgna-Pignatti C**
Piga A see **Cohen A**
Piga A see **Dresow B**
Piga A see **Garofalo F**
Piga A see **Giardini C**
Piga A see **Reller K**
Piga A see **Veglio F**
Piga R see **Ledda-Columbano GM**
Piganelli JD, Martin T, Haskins K. Splenic macrophages from the NOD mouse are defective in the ability to present antigen. Diabetes 1998 Aug;47(8):1212–8
Pigarev IN, Nothdurft HC, Kastner S. A reversible system for chronic recordings in macaque monkeys. J Neurosci Methods 1997 Dec 1;77(2):157–62
Pigarev IN, Nothdurft HC, Kastner S. Evidence for asynchronous development of sleep in cortical areas. Neuroreport 1997 Jul 28;8(11):2557–60
Pigarev IN, Rodionova EI. Two visual areas located in the middle suprasylvian gyrus (cytoarchitectonic field 7) of the cat's cortex. Neuroscience 1998 Aug;85(3):717–32
Pigarevsky PV see **Burova LA**
Pigato JB, Subramanian VA, McCaba JC. Cardiac hemangioma. A case report and discussion. Tex Heart Inst J 1998;25(1):83–5
Pigato P see **Lise M**
Pigatto P, Bigardi A, Caputo R, Angelini G, Foti C, Grandolfo M, Rizer RL. An evaluation of the allergic contact dermatitis potential of colloidal grain suspensions. Am J Contact Dermat 1997 Dec;8(4):207–9
Pigatto PD, Bigardi AS, Valsecchi RH, Di Landro A. Mite patch testing in atopic eczema: a search for correct concentration [letter] Australas J Dermatol 1997 Nov; 38(4):231–2
Pigatto PD see **Altomare GF**
Pigatto V see **Pedrana R**
Pigazzi A see **Manfredi PL**
Pigazzi A see **Welch GN**
Pigeau RA see **Baranski JV**
Pigeon C see **Chenoufi N**
Pigeon RP, Silver RP. Analysis of the G93E mutant allele of KpsM, the membrane component of an ABC transporter involved in polysialic acid translocation in Escherichia coli K1. FEMS Microbiol Lett 1997 Nov 15;156(2):217–22
Pigeonnier-Lagarde V see **Jazwiec B**
Pigeonnier-Lagarde V see **Mazurier F**
Pigg JJ see **Howlett AC**
Pigg M see **Sillén A**
Piggee CA, Muth J, Carrilho E, Karger BL. Capillary electrophoresis for the detection of known point mutations by single-nucleotide primer extension and laser-induced fluorescence detection. J Chromatogr A 1997 Sep 26; 781(1-2):367–75
Piggford LE, Lie JT, Kelly HA. Difficulties in documenting immunisation status in general practice [letter] Aust Fam Physician 1998 Mar;27(3):207
Piggins HD see **Cagampang FR**
Piggins HD see **Cutler DJ**
Piggins HD see **Scott G**
Piggot I see **Orpin P**
Piggot N see **Bevitt DJ**
Piggot P see **Margot P**
Piggot PJ see **Henriques AO**
Piggot PJ see **Karow ML**
Piggot PJ see **Khvorova A**
Piggot PJ see **Zhang L**
Piggot TA see **Malata CM**
Piggott D see **Rounds S**
Piggott M see **Thompson J**
Piggott NH see **Milton ID**
Piggott NH see **Williamson SL**
Piggott TA see **Malata CM**
Pighetti GM, Eskew ML, Reddy CC, Sordillo LM. Selenium and vitamin E deficiency impair transferrin receptor internalization but not IL-2, IL-2 receptor, or transferrin receptor expression. J Leukoc Biol 1998 Jan;63(1):131–7
Pighetti M see **D'Elia A**
Pigini M see **Quaglia W**
Pigini M see **Tayebati SK**
Piglansky L see **Dagan R**
Piglansky L see **Leibovitz E**
Piglione M see **Timeus F**
Pigmans M see **Hill KE**
Pigna M see **De Santis A**
Pignalberi C, Patti G, Chimenti C, Pasceri V, Maseri A. Role of different determinants of psychological distress in acute coronary syndromes. J Am Coll Cardiol 1998 Sep; 32(3):613–9
Pignalosa B see **Lamberti G**
Pignalosa G see **Lamberti G**
Pignanelli M see **Uderzo C**
Pignanelli P see **Dosio F**
Pignard K see **Thiesse P**
Pignat JC see **Bolot G**
Pignat W see **Walker G**
Pignat W see **Wiesenberg I**
Pignata C, Fiore M, de Filippo S, Cavalcanti M, Gaetaniello L, Scotese I. Apoptosis as a mechanism of peripheral blood mononuclear cell death after measles and varicella-zoster virus infections in children. Pediatr Res 1998 Jan; 43(1):77–83
Pignata C see **De Filippo G**
Pignata C see **Fiore M**
Pignata C see **Gaetaniello L**
Pignata C see **Saleno M**
Pignata S, Daniele B, Gallo C, De Vivo R, Monfardini S, Perrone F. Endocrine treatment of hepatocellular carcinoma. Any evidence of benefit? Eur J Cancer 1998 Jan;34(1):25–32 (80 ref.)
Pignata S, De Vivo R, Ricchi P, Perrone F, Botti G, Monfardini S. Chemotherapy in squamous cell carcinoma of the cervix uteri: present role and perspectives. Cancer Treat Rev 1998 Feb;24(1):27–34 (76 ref.)
Pignata S see **Carratù R**
Pignata S see **Normanno N**
Pignata S see **Ricchi P**
Pignatari AC see **Farias WV**
Pignatari AC see **Gales AC**
Pignatari AC see **Hadad DJ**
Pignatari AC see **Sesso R**
Pignataro B, Conte E, Scandurra A, Marletta G. Improved cell adhesion to ion beam-irradiated polymer surfaces. Biomaterials 1997 Nov;18(22):1461–70
Pignataro FP, Ghetti A, Nottola D, Cariani S, Amenta E. Chirurgia dell'ernia inguinale: nostra esperienza. G Chir

1998 May;19(5):227–31 (Eng. Abstr.) **(Ita)**

Pignataro G see **Anti M**

Pignataro L, Capaccio P, Carboni N, Pruneri G, Ottaviani A, Buffa R, Broich G. p53 and cyclinX D1 protein expression in carcinomas of the parotid gland. Anticancer Res 1998 Mar–Apr;18(2B):1287–90

Pignataro L, Capaccio P, Pruneri G, Carboni N, Buffa R, Neri A, Ottaviani A. The predictive value of p53, MDM–2, cyclin D1 and Ki67 in the progression from low–grade dysplasia towards carcinoma of the larynx. J Laryngol Otol 1998 May;112(5):455–9

Pignataro L, Pruneri G, Carboni N, Capaccio P, Cesana BM, Neri A, Buffa R. Clinical relevance of cyclin D1 protein overexpression in laryngeal squamous cell carcinoma. J Clin Oncol 1998 Sep;16(9):3069–77

Pignataro L see **Pruneri G**

Pignataro M see **Tomio L**

Pignataro O see **Bocanera LV**

Pignataro OP see **Del Punta K**

Pignatelli B see **Malaveille C**

Pignatelli D, Magalhães MM, Magalhães MC. Direct effects of stress on adrenocortical function. Horm Metab Res 1998 Jun–Jul;30(6–7):464–74 (191 ref.)

Pignatelli D, Vendeira P, Cabral AC. Adrenal incidentalomas: adrenal hemangioma in a patient with congenital adrenal hyperplasia. South Med J 1998 Aug;91(8):775–9

Pignatelli M see **Efstathiou JA**

Pignatelli M see **Honda K**

Pignatelli M see **Jawhari A**

Pignatelli M see **Liu D**

Pignatelli M see **Mitry RR**

Pignatelli M see **Noda M**

Pignatelli P, Pulcinelli FM, Lenti L, Gazzaniga PP, Violi F. Hydrogen peroxide is involved in collagen–induced platelet activation. Blood 1998 Jan 15;91(2):484–90

Pignatelli P see **Pulcinelli FM**

Pignatelli R, Vai M, Alberghina L, Popolo L. Expression and secretion of beta–galactosidase in Saccharomyces cerevisiae using the signal sequences of GgpI, the major yeast glycosylphosphatidylinositol–containing protein. Biotechnol Appl Biochem 1998 Apr;27 (Pt 2):81–8

Pignatelli R see **Bezold LI**

Pignatelli R see **Biffo S**

Pignatello R, Jansen G, Kathmann I, Puglisi G, Toth I. Lipoamino acid conjugates of methotrexate with antitumor activity. J Pharm Sci 1998 Mar;87(3):367–71

Pignatiello GA see **Rothrock SG**

Pignato S see **Giammanco G**

Pignatti C see **Stefanelli C**

Pignatti G, Ferrari D, Freyrie A, De Iure F, Busacca M, Giunti A. Peripheral aneurysms in the differential diagnosis of soft tissue sarcomas. Chir Organi Mov 1997 Apr–Jun; 82(2):191–8 **(Eng, Ita)**

Pignatti MG see **Mayo RC**

Pignatti P see **Avanzini MA**

Pignatti P see **Gaetani P**

Pignatti PF see **Girelli D**

Pignatti PF see **Gomez–Lira M**

Pignatti PF see **Perusi C**

Pignatti PF see **Turco AE**

Pignatti PF see **Zolezzi F**

Pignatti R see **Bisazza A**

Pignaud G see **André P**

Pignaud G see **Roussi J**

Pigné A see **Rouzier R**

Pignet P see **Raguénès G**

Pigneux A see **Gruson D**

Pigneux A see **Mahon FX**

Pigneux A see **Marit G**

Pignier C, Fares N, Potreau D. Effects of adrenergic stimulation on postnatal development and calcium current in newborn rat cardiomyocytes in primary culture. J Cardiovasc Pharmacol 1998 Feb;31(2):262–70

Pignodel C see **Boyer JC**

Pignodel C see **Godlewski G**

Pignodel C see **Polge A**

Pignol D, Hermoso J, Kerfelec B, Crenon I, Chapus C, Fontecilla–Camps JC. The lipase/colipase complex is activated by a micelle: neutron crystallographic evidence. Chem Phys Lipids 1998 Jun;93(1–2):123–9

Pignol D see **Crenon I**

Pignol D see **Hermoso J**

Pignol JP, Cuendet P, Brassart N, Fares G, Colomb F, M'Bake Diop C, Sabattier R, Hachem A, Prevot G. Combined use of FLUKA and MCNP–4A for the Monte Carlo simulation of the dosimetry of 10B neutron capture enhancement of fast neutron irradiations. Med Phys 1998 Jun;25(6):885–91

Pignol JP, Oudart H, Chauvel P, Sauerwein W, Gabel D, Prevot G. Selective delivery of 10B to soft tissue sarcoma using 10B–L–borophenylalanine for boron neutron capture therapy. Br J Radiol 1998 Mar;71(843):320–3

Pignoli E, Marchesini R, Curti L, Sichirollo AE, Tomatis S, Musumeci R. Potential and limitations of magnetic resonance imaging for real–time monitoring of interstitial laser phototherapy. Acad Radiol 1995 Sep;2(9):741–7

Pignolo RJ, Martin BG, Horton JH, Kalbach AN, Cristofalo VJ. The pathway of cell senescence: WI–38 cells arrest in late G1 and are unable to traverse the cell cycle from a true G0 state. Exp Gerontol 1998 Jan–Mar;33(1–2):67–80

Pignolo RJ, Rotenberg MO, Horton JH, Cristofalo VJ. Senescent WI–38 fibroblasts overexpress LPC–1, a putative transmembrane shock protein. Exp Cell Res 1998 May 1; 240(2):305–11

Pignolo RJ see **Cristofalo VJ**

Pignon B see **Harousseau JL**

Pignon B see **Leone J**

Pignon B see **Solal–Céligny P**

Pignon JM. Translocation bcr–abl: méthodes diagnostiques et intérêt clinique. Ann Biol Clin (Paris) 1998 Jan–Feb; 56(1):57–63 (23 ref.) (Eng. Abstr.) **(Fre)**

Pignon JP see **Clarke M**

Pignon JP see **Elias D**

Pignon JP see **Fizazi K**

Pignon T, Gregor A, Schaake Koning C, Roussel A, Van Glabbeke M, Scalliet P. Age has no impact on acute and late toxicity of curative thoracic radiotherapy [see comments] Radiother Oncol 1998 Mar;46(3):239–48. Comment in: Radiother Oncol 1998 Mar;46(3):225–7.

Pignon T, Scalliet P. Radiotherapy in the elderly. Crit Rev Oncol Hematol 1998 Feb;27(2):129–30 (11 ref.)

Pignone A see **Cerinic MM**

Pignone A see **Giacomelli R**

Pignone A see **Mavalia C**

Pignone E see **Roccatello D**

Pignoni F, Hu B, Zavitz KH, Xiao J, Garrity PA, Zipursky SL. The eye–specification proteins So and Eya form a complex and regulate multiple steps in Drosophila eye development [published erratum appears in Cell 1998 Feb 20;92(4):following 585] Cell 1997 Dec 26;91(7):881–91

Pignot–Paintrand I see **Keskes L**

Pignotti E see **Borghi B**

Pignotti E see **Burbi L**

Pignotti E see **Montebugnoli M**

Pigny P see **de Groote P**

Pigny P see **Vinall LE**

Pigolkin IuI, Goncharuk VD. K voprosu o diagnostike depressivnykh sostoianii. Sud Med Ekspert 1997 Oct–Dec; 40(4):41–2 (37 ref.) **(Rus)**

Pigolkin IuI, Ol'khovik VP, Kasumova SIu, Romanov AN. Khronicheskie subdural'nye gematomy. Sud Med Ekspert 1998 May–Jun;41(3):35–7 (42 ref.) **(Rus)**

Pigolkin IuI, Osipenkova TK. Morfologicheskie izmeneniia vnutrennikh organov pri gemokhromatoze. Sud Med Ekspert 1998 Mar–Apr;41(2):20–2 (Eng. Abstr.) **(Rus)**

Pigolkin IuI, Osipenkova TK, Bogomolov DV, Nevolin NI. Opredelenie sledov starykh povrezhdenii kostei svoda cherepa Imperatora Nikolaia II. Sud Med Ekspert 1998 Jul–Aug;41(4):25–9 (Eng. Abstr.) **(Rus)**

Pigolkin IuI see **Mitin KS**

Pigon A see **Egyházi E**

Pigorini F see **Coen G**

Pigot JL, Dubruille JH, Dubruille MT, Mercier JP, Cohen P. Les implants en céramique au secours de la prothèse totale inférieure. Rev Stomatol Chir Maxillofac 1997 Nov; 98 Suppl 1:10–3 (Eng. Abstr.) **(Fre)**

Pigott D see **Jarvik R**

Pigott D see **Piriou V**

Pigott DW, Kay NH, Greenberg RS. The cuffed oropharyngeal airway as an aid to fibreoptic intubation. Anaesthesia 1998 May;53(5):480–3

Pigott JD see **Keller VA**

Pigott JP see **Gale SS**

Pigott K see **Sandhu SS**

Pigott K see **Saunders MI**

Pigott K see **Shah N**

Pigott R see **Cossins JA**

Pigott TA see **Broocks A**

Pigou PE see **Kirkbride KP**

Pigozzi MI, Solari AJ. Extreme axial equalization and wide distribution of recombination nodules in the primitive ZW pair of Rhea americana (Aves, Ratitae). Chromosome Res 1997 Sep;5(6):421–8

Pigozzi MI, Solari AJ. Germ cell restriction and regular transmission of an accessory chromosome that mimics a sex body in the zebra finch, Taeniopygia guttata. Chromosome Res 1998 Feb;6(2):105–13

Pigozzo S see **Baggio G**

Pigrau C, Bartolome R, Almirante B, Planes AM, Gavalda J, Pahissa A. Bacteremia due to Campylobacter species: clinical findings and antimicrobial susceptibility patterns. Clin Infect Dis 1997 Dec;25(6):1414–20

Pigrau C see **Almirante B**

Pigret D see **Jankowski R**

Piguet B see **Milla E**

Piguet B see **Secrétan M**

Piguet C see **Delarue A**

Piguet C see **Ketterer S**

Piguet C see **Sellam E**

Piguet D see **Groebli Y**

Piguet M, Steiner A, Eicher R, Martig J. Traitement chirurgical de l'hygroma du carpe chez les bovins: 17 cas (1990–1994). Schweiz Arch Tierheilkd 1997;139(5):210–6 (Eng. Abstr.) **(Fre)**

Piguet PF see **Guo J**

Piguet PF see **Senaldi G**

Piguet PF see **Tacchini–Cottier F**

Piguet V, Chen YL, Mangasarian A, Foti M, Carpentier JL, Trono D. Mechanism of Nef–induced CD4 endocytosis: Nef connects CD4 with the mu chain of adaptor complexes. EMBO J 1998 May 1;17(9):2472–81

Piguet V, Desmeules J, Allaz AF, Kondo Oestreicher M, Dayer P. Facteurs associés aux douleurs cancéreuses réfractaires. Schweiz Med Wochenschr 1998 Feb 7; 128(6):208–11 (Eng. Abstr.) **(Fre)**

Piguet V, Desmeules J, Dayer P. Lack of acetaminophen ceiling effect on R–III nociceptive flexion reflex. Eur J Clin Pharmacol 1998 Jan;53(5):321–4

Piguet V see **Allaz AF**

Piguet V see **Foti M**

Piguet V see **Oestreicher MK**

Piguet–Welsch C see **Jiang Z**

Pigula FA, Griffith BP, Kormos RL. Massive sinus of Valsalva aneurysm presenting with coronary insufficiency. Ann Thorac Surg 1997 Nov;64(5):1475–6

Pigula FA, Griffith BP, Zenati MA, Dauber JH, Yousem SA, Keenan RJ. Lung transplantation for respiratory failure resulting from systemic disease. Ann Thorac Surg 1997 Dec;64(6):1630–4

Pigula FA see **Mitruka SN**

Pigullo S see **Simili M**

Pih KT, Jang HJ, Kang SG, Piao HL, Hwang I. Isolation of molecular markers for salt stress responses in Arabidopsis thaliana. Mol Cells 1997 Aug 31;7(4):567–71

Pih KT see **Jang HJ**

Pih KT see **Kang SG**

Pih KT see **Park JM**

Piha J see **Kresanov K**

Piha J see **Moilanen I**

Piha J see **Puura K**

Piha J see **Søgaard HW**

Piha J see **Sourander A**

Pihan F see **Gomot A**

Pihan G see **Dubin DB**

Pihan G see **Kershaw GR**

Pihan GA, Purohit A, Wallace J, Knecht H, Woda B, Quesenberry P, Doxsey SJ. Centrosome defects and genetic instability in malignant tumors. Cancer Res 1998 Sep 1; 58(17):3974–85

Pihel K, Hsieh S, Jorgenson JW, Wightman RM. Quantal corelease of histamine and 5–hydroxytryptamine from mast cells and the effects of prior incubation. Biochemistry 1998 Jan 27;37(4):1046–52

Pihet P see **Gueulette J**

Pihie AH, Stanslas J, Din LB. Non–steroid receptor–mediated antiproliferative activity of styrylpyrone derivative in human breast cancer cell lines. Anticancer Res 1998 May–Jun;18(3A):1739–43

Pihko H. Hypertensive encephalopathy in children with malignant disease [letter; comment] Pediatr Neurol 1997 Jul;17(1):91. Comment on: Pediatr Neurol 1997 Feb;16(2):145–8.

Pihko H see **Fellman V**

Pihko H see **Ilveskoski I**

Pihko H see **Silander K**

Pihko H see **Tyni T**

Pihko H see **Valanne L**

Pihl A see **Bruland OS**

Pihl CG see **Lodding P**

Pihl J see **Storm HH**

Pihl RO, LeMarquand D. Serotonin and aggression and the alcohol–aggression relationship. Alcohol Alcohol 1998 Jan–Feb;33(1):55–65 (92 ref.)

Pihl RO see **Carbonneau R**

Pihl RO see **Conrod PJ**

Pihl RO see **Ditto B**

Pihl RO see **Graham K**

Pihl RO see **Hoaken PN**

Pihl RO see **Stewart SH**

Pihl–Lundin I see **Michaëlsson G**

Pihlainen K see **Ojanperä I**

Pihlaja H see **Mustajoki S**

Pihlaja P see **Deutsch A**

Pihlajamaa T see **Körkkö J**

Pihlajamäki H, Kinnunen J, Böstman O. In vivo monitoring of the degradation process of bioresorbable polymeric implants using magnetic resonance imaging. Biomaterials 1997 Oct;18(19):1311–5

Pihlajamäki H see **Böstman O**

Pihlajamäki H see **Koskikare K**

Pihlajamäki H see **Nordström P**

Pihlajamäki HK, Karjalainen PT, Aronen HJ, Böstman OM. MR imaging of biodegradable polylevolactide osteosynthesis devices in the ankle. J Orthop Trauma 1997 Nov;11(8):559–64

Pihlajamäki HK see **Peltoniemi HH**

Pihlajamäki J see **Koskela H**

Pihlajamäki J see **Pajukanta P**

Pihlajamäki J see **Rissanen J**

Pihlajamäki KK see **Kuusniemi KS**

Pihlajaniemi T see **Hägg P**

Pihlajaniemi T see **Hägg PM**

Pihlajaniemi T see **Horelli–Kuitunen N**

Pihlajaniemi T see **Kivirikko KI**

Pihlajaniemi T see **Musso O**

Pihlajaniemi T see **Nokelainen M**

Pihlajaniemi T see **Saarela J**

Pihlajaniemi T see **Vuorela A**

Pihlavisto M see **Heinonen P**

Pihlavisto M see **Marjamaki A**

Pihlstrom BL. Sigurd Ramfjord and Major Ash, Jr.: periodontology and occlusion at Michigan. J Dent Res 1997 Nov;76(11):1716–9

Pihlstrom BL, Ammons WF. Treatment of gingivitis and periodontitis. Research, Science and Therapy Committee

of the American Academy of Periodontology. J Periodontol 1997 Dec;68(12):1246–53 (143 ref.)
Pihlstrom BL see **Hodges JS**
Pihlstrom RT see **Lazow SK**
Pihoker C, Badger TM, Reynolds GA, Bowers CY. Treatment effects of intranasal growth hormone releasing peptide–2 in children with short stature. J Endocrinol 1997 Oct; 155(1):79–86
Pihoker C, Kearns GL, French D, Bowers CY. Pharmacokinetics and pharmacodynamics of growth hormone–releasing peptide–2: a phase I study in children. J Clin Endocrinol Metab 1998 Apr;83(4):1168–72
Pihoker C, Scott CR, Lensing SY, Cradock MM, Smith J. Non–insulin dependent diabetes mellitus in African–American youths of Arkansas. Clin Pediatr (Phila) 1998 Feb;37(2):97–102
Pihoker CM see **Williams J**
Pihusch R see **Salat C**
Piiavskiĭ SA see **Mednikov BL**
Piilahti KM see **Vuorio AF**
Piipari R, Tuppurainen M, Tuomi T, Mäntylä L, Henriks–Eckerman ML, Keskinen H, Nordman H. Diethanolamine–induced occupational asthma, a case report. Clin Exp Allergy 1998 Mar;28(3):358–62
Piipari R see **Hukkanen J**
Piiparinen H, Vapalahti O, Plyusnin A, Vaheri A, Lankinen H. Sequence analysis of the Puumala hantavirus Sotkamo strain L segment. Virus Res 1997 Sep;51(1):1–7
Püper A, Stryjek–Kaminska D, Klengel R, Zeuzem S. Epidermal growth factor inhibits bombesin–induced activation of phospholipase C–beta1 in rat pancreatic acinar cells. Gastroenterology 1997 Nov;113(5):1747–55
Piiper A see **Lutz MP**
Piirainen J see **Ylikoski T**
Piirilä P, Hannu T, Keskinen H, Tuppurainen M. Occupational asthma to hyacinth. Allergy 1998 Mar; 53(3):328–9
Piironen T, Villoutreix BO, Becker C, Hollingsworth K, Vihinen M, Bridon D, Qiu X, Rapp J, Dowell B, Lövgren T, Pettersson K, Lilja H. Determination and analysis of antigenic epitopes of prostate specific antigen (PSA) and human glandular kallikrein 2 (hK2) using synthetic peptides and computer modeling. Protein Sci 1998 Feb;7(2):259–69
Piironen T see **Björk T**
Piironen T see **Kwiatkowski MK**
Piironen T see **Recker F**
Piirto I see **Vettenranta K**
Piitulainen E see **Ahlgren AR**
Pijáčková A see **Kozák L**
Pijáčková A see **Litzman J**
Pijanowski GJ see **Johnson AL**
Pijanowski GJ see **Johnson JM**
Pijkels E see **Steyaert J**
Pijl H see **Langendonk JG**
Pijl H see **Princen HM**
Pijl H see **Toornvliet AC**
Pijl S. Pulse rate matching by cochlear implant patients: effects of loudness randomization and electrode position. Ear Hear 1997 Aug;18(4):316–25
Pijl S. Labeling of musical interval size by cochlear implant patients and normally hearing subjects. Ear Hear 1997 Oct; 18(5):364–72
Pijl S see **Staller S**
Pijls NH see **Bech GJ**
Pijnappel WW see **Durston AJ**
Pijnappels M, Van Wezel BM, Colombo G, Dietz V, Duysens J. Cortical facilitation of cutaneous reflexes in leg muscles during human gait. Brain Res 1998 Mar 16;787(1):149–53
Pijnappels M see **Keck ME**
Pijnenborg JM see **Scholte op Reimer WJ**
Pijnenborg R, McLaughlin PJ, Vercruysse L, Hanssens M, Johnson PM, Keith JC Jr, Van Assche FA. Immunolocalization of tumour necrosis factor–alpha (TNF–alpha) in the placental bed of normotensive and hypertensive human pregnancies. Placenta 1998 May; 19(4):231–9
Pijnenburg AM see **Meesters B**
Pijnenburg HL see **Kerkhof PL**
Pijnenburg JE see **Ritacco V**
Pijnenburg JE see **Van Duin JM**
Pijnenburg MA see **Dantuma NP**
Pijning T see **Bordo D**
Pijning T see **van Montfort RL**
Pijoan C see **Amigot JA**
Pijoán C see **Pineda C**
Pijoan C see **Segalés J**
Pijoan C see **Torremorell M**
Pijoan JI see **Matorras R**
Pijoan Rotgé P, Castro Cels A, Centelles Ruiz M, Rafel Rivera J. Taponamiento pericárdico y masa en la cavidad pericárdica como primera manifestación clínica de una neoplasia pulmonar. Rev Esp Cardiol 1998 Feb;51(2):164–6 (Eng. Abstr.) **(Spa)**
Pijpers A see **Bergevoet RH**
Pijpers A see **Pellicaan CH**
Pijpers AP see **van der Heiden AP**
Pijpers E, Mulder W, Jacobs JA. Photo quiz. Localized furuncular cutaneous myiasis. Clin Infect Dis 1998 Jan; 26(1):13, 172–3
Pijpers FS see **Hamlin R**
Pijpers R, Borgstein PJ, Meijer S, Hoekstra OS, van Hattum LH, Teule GJ. Sentinel node biopsy in melanoma patients: dynamic lymphoscintigraphy followed by intraoperative gamma probe and vital dye guidance. World J Surg 1997 Oct;21(8):788–92; discussion 793
Pijpers R see **Borgstein PJ**
Pijpers R see **Lambert J**
Pika–Hartlaub U see **Jurkat–Rott K**
Pika–Hartlaub U see **Lerche H**
Pikaard CS see **Saez–Vasquez J**
Pikaart M see **Boyes J**
Pikaart MJ, Recillas–Targa F, Felsenfeld G. Loss of transcriptional activity of a transgene is accompanied by DNA methylation and histone deacetylation and is prevented by insulators. Genes Dev 1998 Sep 15; 12(18):2852–62
Pikal MJ, Rigsbee DR. The stability of insulin in crystalline and amorphous solids: observation of greater stability for the amorphous form [published erratum appears in Pharm Res 1998 Feb;15(2):362–3] Pharm Res 1997 Oct; 14(10):1379–87
Pikal MJ see **Hancock BC**
Pikal MJ see **Tesconi M**
Pikaliuk ID see **Lisin VV**
Pikarski A see **Haviv YS**
Pikarsky A see **Oppenheim A**
Pikarsky AJ see **Eid A**
Pikarsky AJ see **Katz R**
Pikas DS, Li JP, Vlodavsky I, Lindahl U. Substrate specificity of heparanases from human hepatoma and platelets. J Biol Chem 1998 Jul 24;273(30):18770–7
Pikas DS see **Kusche–Gullberg M**
Pike AC, Super M. Velocardiofacial syndrome. Postgrad Med J 1997 Dec;73(866):771–5 (32 ref.)
Pike AC see **Brzozowski AM**
Pike AW see **Horwitz LD**
Pike B see **Lavedan C**
Pike BR, Hamm RJ, Temple MD, Buck DL, Lyeth BG. Effect of tetrahydroaminoacridine, a cholinesterase inhibitor, on cognitive performance following experimental brain injury. J Neurotrauma 1997 Dec;14(12):897–905
Pike BR, Zhao X, Newcomb JK, Wang KK, Posmantur RM, Hayes RL. Temporal relationships between de novo protein synthesis, calpain and caspase 3–like protease activation, and DNA fragmentation during apoptosis in septo–hippocampal cultures. J Neurosci Res 1998 Jun 1; 52(5):505–20
Pike BR see **Dixon CE**
Pike BR see **Qiu YH**
Pike BR see **Zhao X**
Pike CJ, Ramezan–Arab N, Cotman CW. Beta–amyloid neurotoxicity in vitro: evidence of oxidative stress but not protection by antioxidants. J Neurochem 1997 Oct; 69(4):1601–11
Pike CJ see **Cummings BJ**
Pike CK see **Rubin A**
Pike DC. The registered dental nurse [editorial] Br Dent J 1998 Jul 25;185(2):56
Pike FG see **Fisahn A**
Pike GB. Magnetization transfer imaging of multiple sclerosis. Ital J Neurol Sci 1997 Dec;18(6):359–65 (41 ref.)
Pike GK see **Neuhaus SJ**
Pike GK see **Watson DI**
Pike I see **Babich MM**
Pike I see **Gish RG**
Pike I see **Neville JA**
Pike I see **Prescott LE**
Pike IM see **Van Harken DR**
Pike JB, Sundheim RA. Skeletal and dental responses to orthognathic surgical treatment. Angle Orthod 1997; 67(6):447–54
Pike JM see **Basso O**
Pike JM see **Spencer J**
Pike JW see **Clemens TL**
Pike JW see **Wang Y**
Pike KM. Long–term course of anorexia nervosa: response, relapse, remission, and recovery. Clin Psychol Rev 1998 Jun;18(4):447–75 (89 ref.)
Pike KM see **Haines DC**
Pike LA, Crombie DL. Screening for diabetes [letter; comment] Br J Gen Pract 1997 Nov;47(424):751–2. Comment on: Br J Gen Pract 1997 Jun;47(419):371–4.
Pike LJ, Miller JM. Cholesterol depletion delocalizes phosphatidylinositol bisphosphate and inhibits hormone–stimulated phosphatidylinositol turnover. J Biol Chem 1998 Aug 28;273(35):22298–304
Pike LJ see **Liu Y**
Pike MC, Ross RK, Spicer DV. Problems involved in including women with simple hysterectomy in epidemiologic studies measuring the effects of hormone replacement therapy on breast cancer risk. Am J Epidemiol 1998 Apr 15;147(8):718–21
Pike MC see **Cote RJ**
Pike MC see **Feigelson HS**
Pike MC see **Ursin G**
Pike MG see **Rahman S**
Pike R see **Boydell P**
Pike RN see **Fitton HL**
Pike RN see **Jin L**
Pike RN see **Lourbakos A**
Pike RN see **Morty RE**
Pike RN see **Troeberg L**
Pike S see **Revicki DA**
Pike S see **Zarate CA Jr**
Pike SL see **Hinson JA**
Pike V see **Park JY**
Pike VW, Halldin C, McCarron JA, Lundkvist C, Hirani E, Olsson H, Hume SP, Karlsson P, Osman S, Swahn CG, Hall H, Wikström H, Mensonidas M, Poole KG, Farde L. [carbonyl–11C]Desmethyl–WAY–100635 (DWAY) is a potent and selective radioligand for central 5–HT1A receptors in vitro and in vivo. Eur J Nucl Med 1998 Apr; 25(4):338–46
Pike VW see **Chen BH**
Pike VW see **Davenport RJ**
Pike VW see **Farde L**
Pike VW see **Law MP**
Pike VW see **Osman S**
Pikes D see **Tyagi SC**
Piketty C, Castiel P, Belec L, Batisse D, Si Mohamed A, Gilquin J, Gonzalez–Canali G, Jayle D, Karmochkine M, Weiss L, Aboulker JP, Kazatchkine MD. Discrepant responses to triple combination antiretroviral therapy in advanced HIV disease. AIDS 1998 May 7;12(7):745–50
Piketty C see **Batisse D**
Piketty C see **Bélec L**
Piketty C see **Gilquin J**
Piketty V see **Nowak R**
Pikhart H see **Bobak M**
Pikhart H see **Koupilová I**
Pikielny R see **Merello M**
Pikielny RT. Enfermedad de Parkinson. De la palidotomía a la Levodopa y de vuelta a la palidotomía. Medicina (B Aires) 1997;57(1):104–10 (Eng. Abstr.) **(Spa)**
Pikina SS see **Kravchenko VK**
Pikis A, Donkersloot JA, Rodriguez WJ, Keith JM. A conservative amino acid mutation in the chromosome–encoded dihydrofolate reductase confers trimethoprim resistance in Streptococcus pneumoniae. J Infect Dis 1998 Sep;178(3):700–6
Pikiz L see **Parco S**
Pikk A see **Lember M**
Pikkarainen M see **Räbinä J**
Pikkarainen P see **Heikkinen M**
Pikkarainen PH see **Kemppainen TA**
Pikkarainen PH see **Koskinen LK**
Pikkarainen R see **von Essen R**
Pikkarainen T see **Elomaa O**
Pikkel J, Gelfand Y, Miller B. [Occupational accidents and eye injuries treated at the Rambam Medical Center] Harefuah 1997 Oct 2;133(7–8):273–4, 335 (Eng. Abstr.) **(Heb)**
Pikkemaat JA see **Overmars FJ**
Pikkola M see **Lummaa V**
Pikkujämsä SM, Huikuri HV, Airaksinen KE, Rantala AO, Kauma H, Lilja M, Savolainen MJ, Kesäniemi YA. Heart rate variability and baroreflex sensitivity in hypertensive subjects with and without metabolic features of insulin resistance syndrome. Am J Hypertens 1998 May; 11(5):523–31
Pikoulis E, Burris D, Rhee P, Nishibe T, Leppäniemi A, Wherry D, Rich N. Rapid arterial anastomosis with titanium clips. Am J Surg 1998 Jun;175(6):494–6
Pikoulis E, Varelas PN, Lechago J, Papaconstantinou C, Asimacopoulos PJ. Metastatic breast disease 40 years after the initial diagnosis. Chest 1998 Aug;114(2):639–41
Pikoulis E, Waasdorp C, Leppaniemi A, Burris D. Hippocrates: the true father of medicine. Am Surg 1998 Mar;64(3):274–5
Pikoulis E see **Bastounis E**
Pikoulis E see **Bramis J**
Pikoulis E see **Gillespie DL**
Pikoulis E see **Leppäniemi AK**
Pikoulis EA see **Felekouras ES**
Pikoulis M see **Rhee P**
Pikounis B see **Rhodes L**
Pikounis VB see **Abruzzo GK**
Pikov V, Gillis RA, Jasmin L, Wrathall JR. Assessment of lower urinary tract functional deficit in rats with contusive spinal cord injury. J Neurotrauma 1998 May;15(5):375–86
Pikovskaia NB, Oteva EA, Osipova LP, Shterental' ISh. Osobennosti éndokrinnoĭ reguliatsii u korennogo i prishlogo naseleniia severa. Fiziol Cheloveka 1997 Sep–Oct;23(5):93–6 **(Rus)**
Piksendeeva OV see **Bazhenov IuI**
Piktel D see **Gibson LF**
Piktushanskaia IN, Shabalkin AI, Chesnokova EI, Korganov NIa. Sostoianie professional'noĭ zabolevaemosti na shakhtakh vostochnogo Donbassa. Med Tr Prom Ekol 1997;(9):31–2 **(Rus)**
Pikul BK see **Thomas NW**
Pikul S, McDow Dunham KL, Almstead NG, De B, Natchus MG, Anastasio MV, McPhail SJ, Snider CE, Taiwo YO, Rydel T, Dunaway CM, Gu F, Mieling GE. Discovery of potent, achiral matrix metalloproteinase inhibitors. J Med Chem 1998 Sep 10;41(19):3568–71
Pikul S see **Janusz JM**
Pikula A see **Wright ML**
Pikula B see **Bankl HC**
Pikula B see **Becherer A**
Pikula S see **Awasthi S**
Pikula S see **Bandorowicz–Pikula J**
Pikula S see **Lenart J**
Pikula S see **Makowski P**
Pikula S see **Szewczyk A**

Pikuleva I see **Jenkins CM**
Pikuleva IA, Babiker A, Waterman MR, Björkhem I. Activities of recombinant human cytochrome P450c27 (CYP27) which produce intermediates of alternative bile acid biosynthetic pathways. J Biol Chem 1998 Jul 17; 273(29):18153–60
Pikulski Z see **Kowalski M**
Pikunov MIu see **Fedorov VD**
Pikus A see **Haddy TB**
Pikus HJ, Beach ML, Harbaugh RE. Microsurgical treatment of arteriovenous malformations: analysis and comparison with stereotactic radiosurgery. J Neurosurg 1998 Apr; 88(4):641–6 (26 ref.)
Pikus L see **Herbert CB**
Pikush VM see **Stetsenko HI**
Pilacik B see **Lutz W**
Pilacik B see **Prażanowski M**
Pilantanapak A, Jayanetra P, Panbangred W, Klungthong C, Bangtrakulnonth A. Construction of specific DNA probe for the detection of Salmonella in food.
Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):73–81
Pilapil A see **Rothman D**
Pilar GG, Carmen MA, Alfonso PR. Unusual involvement of bone in primary systemic amyloidosis [letter]
Ann Intern Med 1998 Aug 15;129(4):338–9
Pilar S see **Sookoian S**
Pilar Orive FJ, Casado Flores J, García Teresa MA, Rodríguez Núñez A, Quiroga Ordóñez E, Cambra Lasaosa F, Melendo Jimeno J, Ruiz Extremera A, Soult Rubio JA, Calvo Macías C, Teja Barbero JL. Infecciones respiratorias agudas en unidades de cuidados intensivos pediátricos. Estudio prospectivo multicéntrico. An Esp Pediatr 1998 Feb;48(2):138–42 (Eng. Abstr.) **(Spa)**
Pilar Orive J see **Casado Flores J**
Pilar Sanz M see **Fernández Fernández L**
Pilarczyk M. The effect of intravenous loading with glucose on inorganic and lipid phosphorus in the blood of patients with cerebral infarction.
Ann Univ Mariae Curie Sklodowska [Med] 1996;51:129–32
Pilarinou E see **Liu XX**
Pilarska-Machowicz A see **Jereczek-Fossa B**
Pilarski LM, Szczepek AJ, Belch AR. Deficient drug transporter function of bone marrow-localized and leukemic plasma cells in multiple myeloma. Blood 1997 Nov 1;90(9):3751–9
Pilarski LM, Yatscoff RW, Murphy GF, Belch AR. Drug resistance in multiple myeloma: cyclosporin A analogues and their metabolites as potential chemosensitizers.
Leukemia 1998 Apr;12(4):505–9
Pilarski LM see **Lopes de Menezes DE**
Pilarski LM see **Pabst HF**
Pilarski R, Greenstein RM. Cancer gene testing? [letter; comment] Conn Med 1998 Apr;62(4):248. Comment on: Conn Med 1998 Jan;62(1):3–7.
Pilarsky C see **Manseck A**
Pilarsky CP, Schmidt U, Eissrich C, Stade J, Froschermaier SE, Haase M, Fallier G, Kirchner TW, Wirth MP. Expression of the extracellular matrix signaling molecule Cyr61 is downregulated in prostate cancer. Prostate 1998 Jul 1;36(2):85–91
Pilartz M see **Svensson K**
Pilastro A see **Grapputo A**
Pilat MJ, Lehr JE, Quigley MM, Pienta KJ. The effect of amiloride on the metastatic properties of prostate cancer in the Dunning rat model. Oncol Rep 1998 Jul–Aug; 5(4):889–92
Pilat MJ, Schwab ED, Yao KL, Pienta KJ. Examination of the DNA methylation properties in nontumorigenic and tumorigenic breast epithelial cell lines. Anticancer Res 1998 Jul–Aug;18(4A):2575–82
Pilat Z see **Szewczyk B**
Pilati D see **Flynn WJ Jr**
Pilati P see **Lise M**
Pilati PL see **Lise M**
Pilato A see **Faggioli G**
Pilato FP see **Bordi C**
Pilato FP see **Maconi G**
Pilato G see **Casalone R**
Pilatte Y see **Buard A**
Pilatte Y see **Levresse V**
Pilatte Y see **Trabelsi N**
Pilatti GL, Sampaio JE. The influence of chlorhexidine on the severity of cyclosporin A-induced gingival overgrowth [published erratum appears in J Periodontol 1998 Jan;69(1):102] J Periodontol 1997 Sep;68(9):900–4
Pilatus U see **Mori S**
Pilavaki M see **Anastasiadou K**
Pilbauer J, Hejduková I, Pasta J, Pochop P, Vladyka V, Liščák R, Simonová G. Naše zkušenosti s léčbou některých cévních afekcí Leksellovým gama nožem.
Cesk Slov Oftalmol 1998 Jul;54(4):235–40 (Eng. Abstr.) **(Cze)**
Pilbauer J see **Pochop P**
Pilbeam C, Rao Y, Voznesensky O, Kawaguchi H, Alander C, Raisz L, Herschman H. Transforming growth factor-beta1 regulation of prostaglandin G/H synthase-2 expression in osteoblastic MC3T3-E1 cells.
Endocrinology 1997 Nov;138(11):4672–82
Pilbeam CC, Fall PM, Alander CB, Raisz LG. Differential effects of nonsteroidal anti-inflammatory drugs on constitutive and inducible prostaglandin G/H synthase in cultured bone cells. J Bone Miner Res 1997 Aug; 12(8):1198–203
Pilbeam CC, Kawaguchi H, Voznesensky OS, Alander CB, Raisz LG. Regulation of inducible prostaglandin G/H synthase by interleukin-1, transforming growth factors-alpha and -beta, and prostaglandins in bone cells. Adv Exp Med Biol 1997;400B:617–23
Pilbeam CC see **Lorenzo JA**
Pilbeam CC see **Manzi DL**
Pilbeam CC see **Min YK**
Pilbeam CC see **Nemoto K**
Pilc A, Brański P, Palucha A, Tokarski K, Bijak M. Antidepressant treatment influences group I of glutamate metabotropic receptors in slices from hippocampal CA1 region. Eur J Pharmacol 1998 May 15;349(1):83–7
Pilc A see **Palucha A**
Pilch BZ see **Flieder A**
Pilch BZ see **Ingle R**
Pilch DR see **Rogakou EP**
Pilch DS, Xu Z, Sun Q, LaVoie EJ, Liu LF, Breslauer KJ. A terbenzimidazole that preferentially binds and conformationally alters structurally distinct DNA duplex domains: a potential mechanism for topoisomerase I poisoning. Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):13565–70
Pilch DS, Yu C, Makhey D, LaVoie EJ, Srinivasan AR, Olson WK, Sauers RR, Breslauer KJ, Geacintov NE, Liu LF. Minor groove-directed and intercalative ligand-DNA interactions in the poisoning of human DNA topoisomerase I by protoberberine analogs. Biochemistry 1997 Oct 14; 36(41):12542–53
Pilch DS see **Sim SP**
Pilch DS see **Xu Z**
Pilch H see **Hengstler JG**
Pilch J see **Gierek T**
Pilch L see **Bellamy N**
Pilch PF see **Calera MR**
Pilch PF see **Kummer JL**
Pilch PF see **Lin B**
Pilch PF see **Yaar M**
Pilch PF see **Zhou M**
Pilchak DM see **Tordoff MG**
Pilcher BK, Sudbeck BD, Dumin JA, Welgus HG, Parks WC. Collagenase-1 and collagen in epidermal repair.
Arch Dermatol Res 1998 Jul;290 Suppl:S37–46 (69 ref.)
Pilcher C see **Pappalardo RT**
Pilcher CW see **Bitar MS**
Pilcher DB, Ricci MA. Vascular ultrasound.
Surg Clin North Am 1998 Apr;78(2):273–93 (23 ref.)
Pilcher DB see **Gardner AW**
Pilcher DB see **Rogers FB**
Pilcher GD see **Breider MA**
Pilcher GD see **Graziano MJ**
Pilcher GJ see **Raal FJ**
Pilcher I see **Li Z**
Pilcher JB see **Jafri HS**
Pilcher JJ, Ott ES. The relationships between sleep and measures of health and well-being in college students: a repeated measures approach. Behav Med 1998 Winter; 23(4):170–8
Pilcher JJ, Sessions GR, McBride SA. Scopolamine impairs spatial working memory in the radial maze: an analysis by error type and arm choice.
Pharmacol Biochem Behav 1997 Oct;58(2):449–59
Pilcher JJ, Walters AS. How sleep deprivation affects psychological variables related to college students' cognitive performance. J Am Coll Health 1997 Nov; 46(3):121–6
Pilcher JJ see **Sessions GR**
Pilcher KY see **Li B**
Pilcher M see **Spector SA**
Pilcher W see **McBride MC**
Pilcher WH see **Mullins KJ**
Pilcher WH see **Song J**
Pilcher WH see **Yoshiura T**
Pilcik BR see **Splan RK**
Pilčík T see **Binková B**
Pilčík T see **Srám RJ**
Pilčík T see **Topinka J**
Pilder SH, Olds-Clarke P, Orth JM, Jester WF, Dugan L. Hst7: a male sterility mutation perturbing sperm motility, flagellar assembly, and mitochondrial sheath differentiation. J Androl 1997 Nov-Dec;18(6):663–71
Pildes RS see **Ajayi OA**
Pildes RS see **Akintorin SM**
Pildes RS see **Morales P**
Pile JC, Malone JD, Eitzen EM, Friedlander AM. Anthrax as a potential biological warfare agent.
Arch Intern Med 1998 Mar 9;158(5):429–34 (67 ref.)
Pile KD see **Brown MA**
Pile KD see **Gendi NS**
Pile-Spellman J see **Duong DH**
Pile-Spellman J see **Gao E**
Pile-Spellman J see **Hacein-Bey L**
Pile-Spellman J see **Hartmann A**
Pile-Spellman J see **Joshi S**
Pile-Spellman J see **Massoud TF**
Pile-Spellman J see **Mast H**
Pileblad E see **Bergquist F**
Pileblad E see **Elverfors A**
Pilecka D see **Kordecki H**
Pilecká N, Rakovič M. An application of neutron activation and radiotracer techniques for studying the status of sodium in the bone mineral. Acta Univ Carol [Med] (Praha) 1993; 39(1-4):49–56
Pilecká N see **Rakovič M**
Pilecki A see **Dobrzynski W**
Pilegaard H, Asp S. Effect of prior eccentric contractions on lactate/H+ transport in rat skeletal muscle.
Am J Physiol 1998 Mar;274(3 Pt 1):E554–9
Pilegaard H, Mohr T, Kjaer M, Juel C. Lactate/H+ transport in skeletal muscle from spinal-cord-injured patients. Scand J Med Sci Sports 1998 Apr;8(2):98–101
Pilegaard H see **Rådegran G**
Pilegaard H see **Wilson MC**
Pilegaard HK see **Lund O**
Pilegaard K, Kristiansen E, Meyer OA, Gry J. Failure of the cultivated mushroom (Agaricus bisporus) to induce tumors in the A/J mouse lung tumor model.
Cancer Lett 1997 Nov 25;120(1):79–85
Pileggi A see **Spada M**
Pileggi F see **Bocchi EA**
Pileggi F see **Caixeta AM**
Pileggi F see **de Horta JA**
Pileggi F see **de Paula RL**
Pileggi F see **Esteves Filho A**
Pileggi F see **Fernandes F**
Pileggi F see **Jatene FB**
Pileggi F see **Kalil-Filho R**
Pileggi F see **Mann JM**
Pileggi F see **Ramires JA**
Pileggi F see **Rosano GM**
Pileggi N see **Sobel JH**
Pileggi T see **Moellentine C**
Pileggi V see **Majori M**
Pileire B, Szmidt-Adjidé V, Ragoucy-Sengler C, Brédent-Bangou J. Réflexions sur l'organisation des laboratoires de biochimie autour des automates discrets. Ann Biol Clin (Paris) 1997 Nov-Dec;55(6):643–5 **(Fre)**
Pilenitsyn AIu see **Vysotskaia RA**
Pilenko C, Devoussoux G, Lantuejoul S, Durand M, Brambilla C, Brambilla E. Alvéolite lymphocytaire, hépatite virale chronique C, lipoprotéinose et cryoglobulinémie chez un même patient.
Rev Pneumol Clin 1997;53(6):335–8 (15 ref.) (Eng. Abstr.) **(Fre)**
Pilepic A see **Bukovic D**
Pilepich MV see **Asbell SO**
Pilepich MV see **Hanks GE**
Piler P see **Tecl F**
Pileri A see **Ferrero D**
Pileri A see **Montaruli B**
Pileri A see **Pulsoni A**
Pileri A see **Tarella C**
Pileri M see **Chiodini I**
Pileri M see **Scillitani A**
Pileri S see **Andreone P**
Pileri S see **Baronciani D**
Pileri S see **Benharroch D**
Pileri S see **Leoncini L**
Pileri S see **Manganelli P**
Pileri S see **Spina D**
Pileri S see **Stinchi C**
Pileri S see **Ventrucci M**
Pileri S see **Zinzani PL**
Pileri S see **Zucca E**
Pileri SA, Milani M, Fraternali-Orcioni G, Sabattini E. From the R.E.A.L. Classification to the upcoming WHO scheme: a step toward universal categorization of lymphoma entities? Ann Oncol 1998 Jun;9(6):607–12 (71 ref.)
Pileri SA, Roncador G, Ceccarelli C, Piccioli M, Briskomatis A, Sabattini E, Ascani S, Santini D, Piccaluga PP, Leone O, Damiani S, Ercolessi C, Sandri F, Pieri F, Leoncini L, Falini B. Antigen retrieval techniques in immunohistochemistry: comparison of different methods. J Pathol 1997 Sep;183(1):116–23
Pileri SA, Roncador G, Ceccarelli C, Piccioli M, Sabattini E, Briskomatis A, Santini D, Leone O, Piccaluga PP, Leoncini L, Falini B. Immunohistochemistry of bone-marrow biopsy. Leuk Lymphoma 1997 Dec;26 Suppl 1:69–75
Pileri SA see **Falini B**
Pileri SA see **Goteri G**
Pileri SA see **Orcioni GF**
Pilet J. Le chirurgien et les médias. Swiss Surg 1997; 3(5):219–21 **(Fre)**
Pilet M see **Roulet M**
Pilet N see **Pouliquen H**
Pilet P see **Gauthier O**
Pilet P see **Guicheux J**
Pilet P see **Kimakhe S**
Piletskaia TP see **Zavodnik IB**
Piletskaya TP see **Stepuro II**
Piletskiĭ AM see **Degtiareva II**
Piletta P see **Borelli S**
Piletta P see **Etienne A**
Piletta-Zanin PA, Pasche-Koo F, Auderset PC, Huggengerger D, Saurat JH, Hauser C. Detection of formaldehyde in moistened baby toilet tissues. Contact Dermatitis 1998 Jan; 38(1):46
Pilette C, Masson V, Oberti F, Person B, Caillaud B, Chauvigne P, Calès P. Coût du traitement hémostatique de l'hémorragie par rupture du varices oesophagiennes. Gastroenterol Clin Biol 1998 Feb;22(2):244–5 **(Fre)**

Pilette C, Rousselet MC, Bedossa P, Chappard D, Oberti F, Rifflet H, Maïga MY, Gallois Y, Calès P. Histopathological evaluation of liver fibrosis: quantitative image analysis vs semi-quantitative scores. Comparison with serum markers. J Hepatol 1998 Mar;28(3):439–46
Pilette C see **Oberti F**
Pilette C see **Sogni P**
Piletz JE, Segraves KB, Feng YZ, Maguire E, Dunger B, Halaris A. Plasma MHPG response to yohimbine treatment in women with hypoactive sexual desire. J Sex Marital Ther 1998 Jan–Mar;24(1):43–54
Piletz JE see **Ivanov TR**
Piletz JE see **Reis DJ**
Piletz JE see **Zhu H**
Pileur F see **Deslandes L**
Pilevar S, Davis CC, Portugal F. Tapered optical fiber sensor using near-infrared fluorophores to assay hybridization. Anal Chem 1998 May 15;70(10):2031–7
Pilewski JM, Frizzell RA. How do cystic fibrosis transmembrane conductance regulator mutations produce lung disease? Curr Opin Pulm Med 1995 Nov;1(6):435–43 (65 ref.)
Pilewski JM see **Arcasoy SM**
Pilewski JM see **Jiang X**
Pilger A see **Hartmann A**
Pilger BD see **Kussmann-Gerber S**
Pilger JA see **Gamaro GD**
Pilgram GS, Van Pelt AM, Spies F, Bouwstra JA, Koerten HK. Cryo-electron diffraction as a tool to study local variations in the lipid organization of human stratum corneum. J Microsc 1998 Jan;189 (Pt 1):71–8
Pilgram TK see **Akins PT**
Pilgram TK see **Berry LA**
Pilgram TK see **Hildebolt CF**
Pilgram TK see **Milburn JM**
Pilgram TK see **Wippold FJ 2nd**
Pilgram TK see **Witt PD**
Pilgreen KL see **Bassam BA**
Pilgrim AK, Pantaleo G, Cohen OJ, Fink LM, Zhou JY, Zhou JT, Bolognesi DP, Fauci AS, Montefiori DC. Neutralizing antibody responses to human immunodeficiency virus type 1 in primary infection and long-term-nonprogressive infection. J Infect Dis 1997 Oct;176(4):924–32
Pilgrim C see **Lazarov N**
Pilgrim C see **Lazarov NE**
Pilgrim C see **Schmidt U**
Pilgrim C see **Urberg KA**
Pilgrim D see **Hansen D**
Pilgrim DM see **Evans DA**
Pilgrim M see **Misfeld M**
Pilgrim ML, van Wijk KJ, Parry DH, Sy DA, Hoffman NE. Expression of a dominant negative form of cpSRP54 inhibits chloroplast biogenesis in Arabidopsis. Plant J 1998 Jan;13(2):177–86
Pilgrim RL. Larvae of the genus Notiopsylla (Siphonaptera: Pygiopsyllidae) with a key to their identification. J Med Entomol 1998 Jul;35(4):362–76
Pilgrim S. Szintigraphische Funktionsberechnung bei renaler Lageanomalie. Nuklearmedizin 1998 Jun;37(4):151–2 (Eng. Abstr.) **(Ger)**
Pilgrim-Stark S see **Page K**
Pilhall M see **Börjesson M**
Pilhatsch A see **Mayr J**
Pilheu JA, De Salvo MC, Gonzalez J, Rey D, Elias MC, Ruppi MC. CD4+ T-lymphocytopenia in severe pulmonary tuberculosis without evidence of human immunodeficiency virus infection [see comments] Int J Tuberc Lung Dis 1997 Oct;1(5):422–6. Comment in: Int J Tuberc Lung Dis 1998 Mar;2(3):261–2.
Pili GF see **Barracca A**
Pili R, Chang J, Muhlhauser J, Crystal RG, Capogrossi MC, Passaniti A. Adenovirus-mediated gene transfer of fibroblast growth factor-1: angiogenesis and tumorigenicity in nude mice. Int J Cancer 1997 Oct 9;73(2):258–63
Pilia G see **Gebbia M**
Pilia G see **Huber R**
Pilia G see **Mazzarella R**
Pilia G see **Mumm S**
Pilia I see **Mercuro G**
Pilianidis TC see **Tokmakidis SP**
Pilichowska M, Kimura N, Fujiwara H, Nagura H. Immunohistochemical study of TGF-alpha, TGF-beta1, EGFR, and IGF-1 expression in human breast carcinoma. Mod Pathol 1997 Oct;10(10):969–75
Pilichowska-Paszkiet J see **Berg S**
Pilidis GA see **Stalikas CD**
Piliia SV see **Alikhanov AA**
Pilins'ka MA see **Shemetun OV**
Pilinskaia MA, Dybskiĭ SS, Khaliavka IG. Ispol'zovanie metoda FISH dlia tsitogeneticheskogo obsledovaniia lits, perenesshikh ostruiu luchevuiu bolezn' v sviazi s avariei na Chernobyl'skoi AES. Tsitol Genet 1998 Jan–Feb; 32(1):22–32 (Eng. Abstr.) **(Rus)**
Pilip I see **Busch DH**
Pilip IM see **Busch DH**
Pilip IM see **Vijh S**
Pilip S, Urbanska EM, Czuczwar SJ, Kleinrok Z, Turski WA. Chlormethiazole anticonvulsive efficacy diminished by N-methyl-D-aspartate but not kainate in mice. Eur J Pharmacol 1998 Mar 26;345(3):257–60
Pilipenko VE see **Gritsaĭ OB**
Pilipili CM, Goret-Nicaise M, Dhem A. Microradiographic aspects of the growing mandibular body during permanent premolar eruption in the dog. Eur J Oral Sci 1998 Jan;106 Suppl 1:429–36
Pilipowicz M see **Filek M**
Pilisuk M, Wentzel P, Barry O, Tennant J. Participant assessment of a nonmedical breast cancer support group. Altern Ther Health Med 1997 Sep;3(5):72–80
Pilitsis JG, Kimelberg HK. Adenosine receptor mediated stimulation of intracellular calcium in acutely isolated astrocytes. Brain Res 1998 Jul 6;798(1–2):294–303
Pilka L, Ventruba P, Mardesič T. Těhotenství po asistované reprodukci. Ceska Gynekol 1997 Dec;62 Suppl:65–6 **(Cze)**
Pilka L see **Jelinek J**
Pilka L see **Roztočil A**
Pilka L see **Sulová A**
Pilka L see **Ventruba P**
Pilka R see **Závodný P**
Pilkey B see **Blondeau JM**
Pilkey WD see **Crandall JR**
Pilkey WD see **Duma SM**
Pilkey WD see **Kang W**
Pilkington GJ. The paradox of neoplastic glial cell invasion of the brain and apparent metastatic failure. Anticancer Res 1997 Nov-Dec;17(6B):4103–5 (13 ref.)
Pilkington GJ, Bjerkvig R, De Ridder L, Kaaijk P. In vitro and in vivo models for the study of brain tumour invasion. Anticancer Res 1997 Nov-Dec;17(6B):4107–9 (28 ref.)
Pilkington GJ see **Finn PE**
Pilkington GJ see **Gratsa A**
Pilkington GJ see **Martin KK**
Pilkington GJ see **Rooprai HK**
Pilkington GR see **Crowe JE Jr**
Pilkington KJ see **Rieben WK Jr**
Pilkington L see **McBride JL**
Pilkington M see **Maino P**
Pilkington MF, Sims SM, Dixon SJ. Wortmannin inhibits spreading and chemotaxis of rat osteoclasts in vitro. J Bone Miner Res 1998 Apr;13(4):688–94
Pilkington S see **McQuillan P**
Pilkington SN see **Daubeney PE**
Pilkington TC see **Malkin RA**
Pilkonis PA, Blehar MC, Prien RF. Introduction to the special feature: research directions for the personality disorders: Part I. J Personal Disord 1997 Fall;11(3):201–4
Pilkonis PA see **Blatt SJ**
Pilkonis PA see **Calhoun KS**
Pilkonis PA see **Kim Y**
Pilkonis PA see **Thase ME**
Pilkowska E see **Sobczyk W**
Pill J see **Agrawal B**
Pill J see **Kinscherf R**
Pill R, Stott NC, Rollnick SR, Rees M. A randomized controlled trial of an intervention designed to improve the care given in general practice to Type II diabetic patients: patient outcomes and professional ability to change behaviour. Fam Pract 1998 Jun;15(3):229–35
Pill R see **Butler CC**
Pill R see **Granier S**
Pill R see **Jackson A**
Pilla JE see **MacIntyre CR**
Pilla JJ see **Patel HJ**
Pillai CR, Devi CU, Choudhury DS, Singh NN. Role of macrophages in experimental malaria: IV—Bioassay of silica in immunity against Plasmodium berghei infection. Indian J Exp Biol 1997 Aug;35(8):861–5
Pillai D see **Deshpande UR**
Pillai G see **Anastasis D**
Pillai GK, Salem MS, Najib NM, Jilani J, Hasan MM, Ghanem E, Sallam E, Shubair MS, al-Delq S. Bioequivalence study of two capsule formulations of omeprazole. Acta Pharm Hung 1996 Nov;66(6):231–5
Pillai GK see **Khanfar MS**
Pillai K see **Wang R**
Pillai KK see **Raj kumar S**
Pillai L see **Harris LM**
Pillai MG, Certik M, Nakahara T, Kamisaka Y. Characterization of triacylglycerol biosynthesis in subcellular fractions of an oleaginous fungus, Mortierella ramanniana var. angulispora. Biochim Biophys Acta 1998 Jul 31;1393(1):128–36
Pillai MR, Jayaprakash PG, Nair MK. Tumour-proliferative fraction and growth factor expression as markers of tumour response to radiotherapy in cancer of the uterine cervix. J Cancer Res Clin Oncol 1998;124(8):456–61
Pillai MR see **Ambili M**
Pillai MR see **Kesari AL**
Pillai MR see **Lakshmi S**
Pillai R see **Asimakopoulos G**
Pillai R see **Banning AP**
Pillai R see **Butler J**
Pillai R see **Hargreaves MR**
Pillai R see **Jin XY**
Pillai RB, Tolia V. Colonic polyps in children: frequently multiple and recurrent. Clin Pediatr (Phila) 1998 Apr; 37(4):253–7
Pillai RS, Yeates DB, Miller IF, Hickey AJ. Controlled dissolution from wax-coated aerosol particles in canine lungs. J Appl Physiol 1998 Feb;84(2):717–25
Pillai S. Transferrin receptor (CD71) expression in peritoneal macrophages from fertile and infertile women with and without endometriosis [letter; comment] Am J Reprod Immunol 1998 Apr;39(4):284–5. Comment on: Am J Reprod Immunol 1997 Dec;38(6):413–7.
Pillai S, Cho S, Mahajan M, Frew L, Rawlings AV. Synergy between vitamin D precursor 25-hydroxyvitamin D and short chain ceramides on keratinocyte proliferation and differentiation. J Investig Dermatol Symp Proc 1996 Apr; 1(1):39–43
Pillai S, Rust PF, Howard L. Effects of antibodies to transferrin and alpha 2-HS glycoprotein on in vitro sperm motion: implications in infertility associated with endometriosis. Am J Reprod Immunol 1998 Apr; 39(4):235–42
Pillai S see **Chen L**
Pillai S see **Harrison S**
Pillai S see **Jiang H**
Pillai S see **Oda Y**
Pillai S see **Steffen CL**
Pillai SB, Besner GE. Pediatric testicular problems. Pediatr Clin North Am 1998 Aug;45(4):813–30 (104 ref.)
Pillai SB, Turman MA, Besner GE. Heparin-binding EGF-like growth factor is cytoprotective for intestinal epithelial cells exposed to hypoxia. J Pediatr Surg 1998 Jul;33(7):973–8; discussion 978–9
Pillai SB see **Bhattacharyya N**
Pillai SD. Rapid molecular detection of microbial pathogens: breakthroughs and challenges. Arch Virol Suppl 1997; 13:67–82 (51 ref.)
Pillai SD see **Dowd SE**
Pillai SP, Shankel DM. Effects of antimutagens on development of drug/antibiotic resistance in microorganisms. Mutat Res 1998 Jun 18;402(1–2):139–50
Pillai U see **Bao J**
Pillai VN see **Varkey JT**
Pillai VR see **Joseph PK**
Pillaire MJ see **Casagrande F**
Pillaire MJ see **Mouriaux F**
Pillan A see **Heidempergher F**
Pillans P. National Centre for Adverse Reactions Monitoring report for the period 1 July, 1994 to 3 June, 1996. N Z Med J 1997 Oct 10;110(1053):383–5
Pillans RK see **Withers RT**
Pillar G, Etzioni A, Shahar E, Lavie P. Melatonin treatment in an institutionalised child with psychomotor retardation and an irregular sleep-wake pattern. Arch Dis Child 1998 Jul;79(1):63–4
Pillar G, Lavie P. Psychiatric symptoms in sleep apnea syndrome: effects of gender and respiratory disturbance index. Chest 1998 Sep;114(3):697–703
Pillar G see **Peled N**
Pillar JS see **Fisher DA**
Pillard RC, Bailey JM. Human sexual orientation has a heritable component. Hum Biol 1998 Apr;70(2):347–65 (83 ref.)
Pillari G. Crescent sign and thrombus transformation in abdominal aortic aneurysm [letter; comment] Radiology 1998 Mar;206(3):843–4. Comment on: Radiology 1997 Sep;204(3):765–8.
Pillarisetti K see **Gupta SK**
Pillarisetti K see **Parekh H**
Pillasch J see **Link KH**
Pillat J, Schuller G. Audiovocal behavior of Doppler-shift compensation in the horseshoe bat survives bilateral lesion of the paralemniscal tegmental area. Exp Brain Res 1998 Mar;119(1):17–26
Pillau H. Typische psychosomatische Beschwerden gibt es nicht. Fortschr Med 1997 Sep 30;115(27):45–6 **(Ger)**
Pillau H. Hand aufs Herz: Hinreichende Erfahrung fehlt meist. "Trockenübungen" sind noch keine echten Notfälle. Fortschr Med 1998 Feb 20;116(5):32–3 **(Ger)**
Pillay A see **Pillay DG**
Pillay AL, Lockhat MR. Developing community mental health services for children in South Africa. Soc Sci Med 1997 Nov;45(10):1493–501
Pillay AL, van der Veen MB. Depression, developmental level and disclosure in sexually abused children. S Afr Med J 1997 Dec;87(12):1688–91
Pillay AL see **Wassenaar DR**
Pillay D. Emergence and control of resistance to antiviral drugs in resistance in herpes viruses, hepatitis B virus, and HIV. Commun Dis Public Health 1998 Mar;1(1):5–13 (53 ref.)
Pillay D, Zambon M. Antiviral drug resistance. BMJ 1998 Sep 5;317(7159):660–2 (26 ref.)
Pillay D see **Ashcroft ME**
Pillay D see **Beards G**
Pillay D see **Keenan RD**
Pillay D see **Kidd IM**
Pillay D see **Lasheeb AS**
Pillay D see **Seedat YK**
Pillay D see **Wilde JT**
Pillay DG, Karas JA, Pillay A, Sturm AW. Nosocomial transmission of Shigella dysenteriae type 1. J Hosp Infect 1997 Nov;37(3):199–205
Pillay DG see **Adhikari M**
Pillay DG see **Karas JA**
Pillay DG see **Pillay T**
Pillay K, Coovadia HM. Should South Africa be preparing for interventions to reduce mother-to-infant transmission of HIV-1? [editorial] S Afr Med J 1998 Apr;88(4):434–6
Pillay K see **Coutsoudis A**
Pillay K see **Lepage P**
Pillay P see **Chetty R**

Pillay P see **Govender D**
Pillay P see **Krum H**
Pillay SN, Asplin JR, Coe FL. Evidence that calgranulin is produced by kidney cells and is an inhibitor of calcium oxalate crystallization. Am J Physiol 1998 Aug;275(2 Pt 2):F255–61
Pillay SP see **Jass JR**
Pillay SP see **Kawamoto S**
Pillay SP see **Khan S**
Pillay T, Pillay DG, Adhikari M, Sturm AW. Piperacillin/tazobactam in the treatment of Klebsiella pneumoniae infections in neonates. Am J Perinatol 1998 Jan;15(1):47–51
Pillay T, Winship WS, Ramdial PK. Pigmentary abnormalities in trisomy of chromosome 13. Clin Dysmorphol 1998 Jul; 7(3):191–4
Pillay T see **Adhikari M**
Pillay TS see **Obata T**
Pillay V, Dangor CM, Govender T, Moopanar KR, Hurbans N. Ionotropic gelation: encapsulation of indomethacin in calcium alginate gel discs. J Microencapsul 1998 Mar–Apr; 15(2):215–26
Pillay V, Martinus RD, Hill JS, Phillips DR. Upregulation of P-glycoprotein in rat hepatoma rho(o) cells: implications for drug–DNA interactions. J Cell Biochem 1998 Jun 15; 69(4):463–9
Pillay Y see **Ntsaluba A**
Pillegand B see **Mendler MH**
Pillekamp H see **Boehncke WH**
Pillekamp H see **Bredlich RO**
Pillekamp H see **Mooser G**
Pillemer G, Epstein M, Blumberg B, Yisraeli JK, De Robertis EM, Steinbeisser H, Fainsod A. Nested expression and sequential downregulation of the Xenopus caudal genes along the anterior–posterior axis. Mech Dev 1998 Feb; 71(1–2):193–6
Pillemer G see **Epstein M**
Pillemer K, Hegeman CR, Albright B, Henderson C. Building bridges between families and nursing home staff: the Partners in Caregiving Program. Gerontologist 1998 Aug; 38(4):499–503
Pillemer KA see **Lachs MS**
Pillemer S see **Fox PC**
Pillemer SR, Bradley LA, Crofford LJ, Moldofsky H, Chrousos GP. The neuroscience and endocrinology of fibromyalgia. Arthritis Rheum 1997 Nov;40(11):1928–39
Pillemer SR see **Hirsch R**
Pillemer SR see **Tuttleman M**
Pillen E see **Roels L**
Piller CF, Clark DP. Pathologic outcome in HIV-seropositive individuals with nonspecific bronchoalveolar lavage cytology. Acta Cytol 1998 Jul–Aug;42(4):913–7
Piller F see **Imberty A**
Piller F see **Pousset D**
Piller KJ see **Cruz-Reyes J**
Piller M see **Heim HK**
Piller NB, Thelander A. Treatment of chronic postmastectomy lymphedema with low level laser therapy: a 2.5 year follow-up. Lymphology 1998 Jun;31(2):74–86
Piller SC, Jans P, Gage PW, Jans DA. Extracellular HIV-1 virus protein R causes a large inward current and cell death in cultured hippocampal neurons: implications for AIDS pathology. Proc Natl Acad Sci U S A 1998 Apr 14; 95(8):4595–600
Piller V see **Imberty A**
Piller V see **Pousset D**
Pillers DA see **Howard PL**
Pillet B see **Kirk D**
Pillet J. And thus, the hand revealed its beauty. Moving toward aesthetics [editorial] J Hand Ther 1997 Oct–Dec; 10(4):258–61
Pillet O, Manier G, Castaing Y. Anticholinergic versus beta 2-agonist on gas exchange in COPD: a comparative study in 15 patients. Monaldi Arch Chest Dis 1998 Feb;53(1):3–8
Pillet V see **Mohr E**
Pillez A see **Cocquerel L**
Pillgram-Larsen J. Militaermedisin i felt—på alvor. Tidsskr Nor Laegeforen 1997 Nov 30;117(29):4202. Comment on: Tidsskr Nor Laegeforen 1998 Jan 10;118(1):101. **(Nor)**
Pillgram-Larsen J, Fjeld NB, Grønseth K. Bronkialrupturer er sjeldne, og de skal opereres. Tidsskr Nor Laegeforen 1998 Feb 10;118(4):532–4 (Eng. Abstr.). Comment in: Tidsskr Nor Laegeforen 1998 Mar 10;118(7):1099. **(Nor)**
Pillgram-Larsen J, Solheim K. Knivstikksskader. Tidsskr Nor Laegeforen 1998 Jun 10;118(15):2302 **(Nor)**
Pilli G see **Van der Werf WJ**
Pilli M see **Boni C**
Pillich J see **Sekaninová G**
Pilling AM, Endersby-Wood HJ, Jones SA, Williams TC. In situ hybridization demonstration of albumin mRNA in B6C3F1 murine liver and hepatocellular neoplasms. Vet Pathol 1997 Nov;34(6):585–91
Pilling C see **Makoff AJ**
Pilling DW see **Chow TW**
Pilling DW see **Horton D**
Pilling E see **Reiss M**
Pilling J, Cutaia M. The antiphospholipid antibody syndrome: a vascular disease with pulmonary manifestations [editorial; comment] Chest 1997 Dec; 112(6):1451–3 (15 ref.). Comment on: Chest 1997 Dec;112(6):1707–10.
Pillinger CT see **Verchovsky AB**
Pillinger M see **Solitar BM**
Pillinger MH, Capodici C, Han G, Weissmann G. Inflammation and anti-inflammation: gating of cell/cell adhesion at the level of mitogen-activated protein kinases. Ann N Y Acad Sci 1997 Dec 15;832:1–12
Pillinger MH see **Capodici C**
Pillion D see **Umlauf MG**
Pillitteri JL see **Kozlowski LT**
Pillmann F, Broich K. Transitorische globale Amnesie—psychogene Auslösung einer organischen Störung? Psychopathologisches Bild und pathogenetische Uberlegungen. Fortschr Neurol Psychiatr 1998 Apr; 66(4):160–3 (Eng. Abstr.) **(Ger)**
Pillny M see **Ritter R**
Pillon B, Deweer B, Vidailhet M, Bonnet AM, Hahn-Barma V, Dubois B. Is impaired memory for spatial location in Parkinson's disease domain specific or dependent on 'strategic' processes? Neuropsychologia 1998 Jan;36(1):1–9
Pillon B see **Bédard MA**
Pillon B see **Ferreira CT**
Pillon B see **Hahn-Barma V**
Pillon B see **Sarazin M**
Pillon D see **Sève P**
Pillon L see **Piccoli A**
Pillon M see **Giona F**
Pillonel J see **Barin F**
Pilloni A, Camargo PM, Carere M, Carranza FA Jr. Surgical treatment of cyclosporine A- and nifedipine-induced gingival enlargement: gingivectomy versus periodontal flap. J Periodontol 1998 Jul;69(7):791–7
Pilloni A see **Botti F**
Pillot J see **Chatterjee R**
Pillot J see **Hocini H**
Pillot J see **Maillard P**
Pillot J see **Rioche M**
Pillot T, Lins L, Goethals M, Vanloo B, Baert J, Vandekerckhove J, Rosseneu M, Brasseur R. The 118–135 peptide of the human prion protein forms amyloid fibrils and induces liposome fusion. J Mol Biol 1997 Dec 5; 274(3):381–93
Pillow A see **Brandt G**
Pillow PC, Hursting SD, Duphorne CM, Jiang H, Honn SE, Chang S, Spitz MR. Case-control assessment of diet and lung cancer risk in African Americans and Mexican Americans. Nutr Cancer 1997;29(2):169–73
Pillow PC see **Jones LA**
Pilloy WJ see **Lambrechts N**
Pillsbury HC see **Duck SW**
Pillsbury HC see **Hall JW 3rd**
Pillsbury HC see **Zdanski CJ**
Pillsbury HC 3rd see **Ferguson MO**
Pillsbury HL see **Donoghue MB**
Pillsbury HR see **Mukherji SK**
Pillsbury MS see **Chung KC**
Pillsbury MS see **Terrell JE**
Pillsbury MS see **Williams BC**
Pillunat LE see **Schmidt KG**
Pillus L see **Lowell JE**
Pillus L see **Smith JS**
Pillus L see **Stone EM**
Pillutla R see **Yue Z**
Pillutla RC, Yue Z, Maldonado E, Shatkin AJ. Recombinant human mRNA cap methyltransferase binds capping enzyme/RNA polymerase IIo complexes. J Biol Chem 1998 Aug 21;273(34):21443–6
Pilmanis AA see **Webb JT**
Pilmore H, Walker R, McMillan B, Paranjpe D, Berkeley B. Acute bone pain following renal transplantation: differentiation between benign bone edema and avascular necrosis. Am J Nephrol 1998;18(1):57–60
Pilo A, Iervasi G, Clerico A, Vitek F, Berti S, Palmieri C, Biagini A, Donato L. Circulatory model in metabolic studies of rapidly renewed hormones: application to ANP kinetics. Am J Physiol 1998 Mar;274(3 Pt 1):E560–72
Pilo A see **Iervasi G**
Pilo A see **Zucchelli GC**
Pilo R, Brosh T, Chweidan H. Cusp reinforcement by bonding of amalgam restorations. J Dent 1998 Jul–Aug; 26(5–6):467–72
Pilo R, Cardash HS. In vivo retrospective study of cement thickness under crowns. J Prosthet Dent 1998 Jun; 79(6):621–5
Pilo R see **Brosh T**
Piloian TA see **Mamedova RA**
Pilon AA see **Drake RR**
Pilon AA see **Pourquier P**
Pilon C see **Fallo F**
Pilon C see **Mulatero P**
Pilon C see **Schwartz JC**
Pilon L see **Sheth TN**
Pilon N, Behdjani R, Daneau I, Lussier JG, Silversides DW. Porcine steroidogenic factor-1 gene (pSF-1) expression and analysis of embryonic pig gonads during sexual differentiation. Endocrinology 1998 Sep;139(9):3803–12
Pilon P, Tremblay M, Valiquette L, Bernier F. Investigation of Legionnaire disease in a long-term care facility—Quebec. Can Commun Dis Rep 1998 Jul 15; 24(14):113–6
Pilon PA, Laurin M. Outbreak of Salmonella enteritidis phage type 8 in a Montreal hotel. Can Commun Dis Rep 1997 Oct 1;23(19):148–50 **(Eng, Fre)**
Pilon R see **Cassol S**
Pilone MS see **Campaner S**
Pilone MS see **Gadda G**
Pilone MS see **Stegman LD**
Piloquet H see **Pouteau E**
Pilot A see **Taccini G**
Pilot G see **Gaymard F**
Pilot MA see **Raethjen J**
Pilot T see **Lembariti BS**
Pilote F see **Arroyo J**
Pilote L, Pashkow F, Thomas JD, Snader CE, Harvey SA, Marwick TH, Lauer MS. Clinical yield and cost of exercise treadmill testing to screen for coronary artery disease in asymptomatic adults. Am J Cardiol 1998 Jan 15; 81(2):219–24
Pilotta A see **Buzi F**
Pilotte NS. Neurochemistry of cocaine withdrawal. Curr Opin Neurol 1997 Dec;10(6):534–8 (36 ref.)
Pilotti G see **Mussa GC**
Pilotti M see **Deacon D**
Pilotti S, Collini P, Mariani L, Placucci M, Bongarzone I, Vigneri P, Cipriani S, Falcetta F, Miceli R, Pierotti MA, Rilke F. Insular carcinoma: a distinct de novo entity among follicular carcinomas of the thyroid gland. Am J Surg Pathol 1997 Dec;21(12):1466–73
Pilotti S, Della Torre G, Lavarino C, Sozzi G, Minoletti F, Vergani B, Azzarelli A, Rilke F, Pierotti MA. Molecular abnormalities in liposarcoma: role of MDM2 and CDK4-containing amplicons at 12q13–22. J Pathol 1998 Jun;185(2):188–90
Pilotti S, Mezzelani A, Azzarelli A, Rilke F, Pierotti MA. bcl-2 expression in synovial sarcoma [letter; comment] J Pathol 1998 Mar;184(3):337–9. Comment on: J Pathol 1997 Apr;181(4):362–7.
Pilotti S see **Bajetta E**
Pilotti S see **Benini E**
Pilotti S see **Bongarzone I**
Pilotti S see **De Gregorio L**
Pilotti S see **Fontanelli R**
Pilotti S see **Giarola M**
Pilotti S see **Lavarino C**
Pilotti S see **Manenti G**
Pilotti S see **Ménard S**
Pilotti S see **Sozzi G**
Pilotti S see **Zunino F**
Pilotti V see **Mattioli S**
Pilotto A, Franceschi M, Di Mario F, Leandro G, Bozzola L, Valerio G. The long-term clinical outcome of elderly patients with Helicobacter pylori-associated peptic ulcer disease. Gerontology 1998;44(3):153–8
Pilotto A, Franceschi M, Leandro G, Di Mario F, Valerio G. The effect of Helicobacter pylori infection on NSAID-related gastroduodenal damage in the elderly [see comments] Eur J Gastroenterol Hepatol 1997 Oct; 9(10):951–6. Comment in: Eur J Gastroenterol Hepatol 1997 Oct;9(10):935–7.
Pilotto A, Rassu M, Bozzola L, Leandro G, Franceschi M, Furlan F, Meli S, Scagnelli M, Di Mario F, Valerio G. Cytotoxin-associated gene A-positive Helicobacter pylori infection in the elderly. Association with gastric atrophy and intestinal metaplasia. J Clin Gastroenterol 1998 Jan; 26(1):18–22
Pilotto A see **Arbustini E**
Pilotto A see **Dal Bo' N**
Pilotto A see **Pozzato P**
Pilotto JH see **Bongertz V**
Pilotto LS, Douglas RM, Burch MD, Cameron S, Beers M, Rouch GJ, Robinson P, Kirk M, Cowie CT, Hardiman S, Moore C, Attewell RG. Health effects of exposure to cyanobacteria (blue-green algae) during recreational water-related activities. Aust N Z J Public Health 1997 Oct;21(6):562–6
Piloty M see **Fromme H**
Pilous D see **Neumann J**
Pilowsky L see **Lucey JV**
Pilowsky LS see **Acton PD**
Pilowsky LS see **Ball S**
Pilowsky LS see **Lucey JV**
Pilowsky LS see **Travis MJ**
Pilowsky P see **Arnolda L**
Pilowsky P see **Hara K**
Pilowsky P see **Sun QJ**
Pilowsky PM see **Berkowitz RG**
Pilowsky PM see **Minson JB**
Pilowsky T, Yirmiya N, Shulman C, Dover R. The Autism Diagnostic Interview-Revised and the Childhood Autism Rating Scale: differences between diagnostic systems and comparison between genders. J Autism Dev Disord 1998 Apr;28(2):143–51
Pilozzi E, Stoppacciaro A, Rendina E, Ruco LP. Monocyte chemotactic protein-1 in the inflammatory pseudotumour of the lung. Mol Pathol 1998 Feb;51(1):50–2
Pilpel D, Schor R, Benbassat J. Barriers to acceptance of medical error: the case for a teaching program (695). Med Educ 1998 Jan;32(1):3–7
Pilpel D see **Schor R**
Pils T see **Külzer R**
Pilsl H, Braun V. The Ton system can functionally replace the TolB protein in the uptake of mutated colicin U. FEMS Microbiol Lett 1998 Jul 15;164(2):363–7
Pilsl H, Smajs D, Braun V. The tip of the hydrophobic

hairpin of colicin U is dispensable for colicin U activity but is important for interaction with the immunity protein. J Bacteriol 1998 Aug;180(16):4111–5

Pilström L see **Mousavi M**

Piltillo L see **Angelucci F**

Piltz JR, Stone RA, Boike S, Everitt DE, Shusterman NH, Audet P, Zariffa N, Jorkasky DK. Fenoldopam, a selective dopamine–1 receptor agonist, raises intraocular pressure in males with normal intraocular pressure. J Ocul Pharmacol Ther 1998 Jun;14(3):203–16

Piltz–Seymour JR see **Piccone MR**

Pilu G, Falco P, Milano V, Perolo A, Bovicelli L. Prenatal diagnosis of microcephaly assisted by vaginal sonography and power Doppler. Ultrasound Obstet Gynecol 1998 May; 11(5):357–60

Pilu R see **Consonni G**

Piluso G see **Abbondanza C**

Piluso G see **Puca AA**

Pilz C see **Kasper B**

Pilz C see **Tidow N**

Pilz D see **Tischkowitz M**

Pilz G, Werdan K. Scores für Multiorgandysfunktion und Multiorganversagen. Internist (Berl) 1998 May;39(5):502–8 (31 ref.) **(Ger)**

Pilz G see **Nikol S**

Pilz J see **Ehrenreich H**

Pilz J see **Kudielka BM**

Pilz P see **Radbauer C**

Pilz PK see **Schwegler H**

Pilz RB see **Casteel D**

Pilz RB see **Suhasini M**

Pilz S see **Rageth JC**

Pilz SM, Muradin MS, Van der Meulen JJ, Hovius SE. Evaluation of five different incisions for correction of radial dysplasia. J Hand Surg [Br] 1998 Apr;23(2):183–5

Pilz SM, Valenti PP, Harguindeguy ED. Der freie sensible oder retrograd gestielte fasziokutane Thenarlappen: Anatomische Studie und klinische Anwendung. Handchir Mikrochir Plast Chir 1997 Sep;29(5):243–6 (Eng. Abstr.) **(Ger)**

Pim D see **Massimi P**

Pim MA see **Hunt DL**

Pimblott SM, LaVerne JA. Effect of electron energy on the radiation chemistry of liquid water. Radiat Res 1998 Aug; 150(2):159–69

Pimenoff G see **Lepäntalo M**

Pimenov AM see **Siems WG**

Pimenova NS see **Kamaeva OI**

Pimenta A see **Prisco R**

Pimenta A see **Zhukareva V**

Pimenta AF, Tsui LC, Heng HH, Levitt P. Assignment of the gene encoding the limbic system–associated membrane protein (LAMP) to mouse chromosome 16B5 and human chromosome 3q13.2–q21. Genomics 1998 May 1; 49(3):472–4

Pimenta CA, Koizumi MS, Teixeira MJ. Dor, depressão e conceitos culturais. Arq Neuropsiquiatr 1997 Sep; 55(3A):370–80 (Eng. Abstr.) **(Por)**

Pimenta DC, Juliano MA, Juliano L. Hydrolysis of somatostatin by human tissue kallikrein after the amino acid pair phe–Phe. Biochem J 1997 Oct 1;327 (Pt 1):27–30

Pimenta F see **Ferreira de Castro E**

Pimenta J see **Amaral G**

Pimenta J see **Gauch PR**

Pimenta M see **Wright MC**

Pimenta NJ see **Doretto MC**

Pimenta PF, Modi GB, Pereira ST, Shahabuddin M, Sacks DL. A novel role for the peritrophic matrix in protecting Leishmania from the hydrolytic activities of the sand fly midgut. Parasitology 1997 Oct;115 (Pt 4):359–69

Pimenta PF see **Shahabuddin M**

Pimenta WP see **Matsubara BB**

Pimental RA see **Yang P**

Pimentel B see **Serna J**

Pimentel C see **Berger Z**

Pimentel D see **Rodrigues GS**

Pimentel DR see **Communal C**

Pimentel E see **Alvarez I**

Pimentel E see **Zimmering S**

Pimentel ER see **Esquisatto MA**

Pimentel F see **Cukiert A**

Pimentel FL, Dolgner A, Guimarães J, Quintas M, Mário–Reis J. Efficacy and safety of norfloxacin 800 mg once–daily versus norfloxacin 400 mg twice–daily in the treatment of uncomplicated urinary tract infections in women: a double–blind, randomized clinical trial. J Chemother 1998 Apr;10(2):122–7

Pimentel J. Estratégias terapêuticas em epilepsia. Acta Med Port 1997 Aug–Sep;10(8–9):573–9 (29 ref.) (Eng. Abstr.) **(Por)**

Pimentel J, Albuquerque L, Tavora L. Meningioma with perivascular pseudorosettes: a morphological entity distinct from papillary meningioma? Clin Neuropathol 1998 Jan–Feb;17(1):41–4

Pimentel J see **De Argila D**

Pimentel J see **Garcia C**

Pimentel J see **Pando JM**

Pimentel JL Jr see **Jurado RL**

Pimentel JP see **Castro R**

Pimentel L, Booth D, Greenwood J, Browne BJ. Secondary acute angle closure glaucoma: a complication of AIDS. J Emerg Med 1997 Nov–Dec;15(6):811–4

Pimentel M see **Gus M**

Pimentel M see **Silva O**

Pimentel MC Jr see **Malik VK**

Pimentel ML see **Elia C**

Pimentel ML see **Nicaretta DH**

Pimentel R see **Hernández O**

Pimentel S see **Smiddy WE**

Pimentel T see **Ribas Antúnez MA**

Pimentel T see **Soto Y**

Pimentel Filho FR, Salgado LR, Cukiert A, Liberman B. Somatotrophic and corticotrophic function outcome after transesphenoidal surgery in patients with sellar tumors and pre–operative endocrine deficits. Arq Neuropsiquiatr 1997 Sep;55(3A):387–92

Pimentel–Filho FR see **Nogueira CR**

Pimentel Filho W see **Pinheiro LF**

Pimentel Filho WA, Alfaia W, Büchler JR, Assis SF, Armelin E. Implante de stent Palmaz–Schatz em tronco de coronária esquerda protegido. Reestenose e redilatação utilizando o ultra–som intracoronário como fator de otimização. Arq Bras Cardiol 1997 Mar;68(3):189–92 (Eng. Abstr.) **(Por)**

Pimentel González G see **Quesada Cepero W**

Pimentel–Smith GE see **Mdurvwa EG**

Pimlott NJ, Evans MF. Regular vitamin D supplementation for housebound, frail elderly people. Can Fam Physician 1997 Dec;43:2127–8

Pimneva IV see **Kartasheva EA**

Pimpalnerkar A, Barton E, Sibly TF. Pigmented villonodular synovitis of the elbow. J Shoulder Elbow Surg 1998 Jan–Feb;7(1):71–5

Pimpalnerkar AL, Fakih R, Thomas AP. Carpometacarpal dislocation producing transient motor neurapraxia of the ulnar nerve. Injury 1997 Jun–Jul;28(5–6):397–400

Pimpalnerkar AL see **Fakih RR**

Pimpalnerkar AL see **Inston N**

Pimpinelli F see **Maggi R**

Pimpinelli F see **Magni P**

Pimpinelli F see **Mussi A**

Pimpinelli N, Santucci M, Mori M, Vallecchi C, Giannotti B. Primary cutaneous B–cell lymphoma: a clinically homogeneous entity? J Am Acad Dermatol 1997 Dec; 37(6):1012–6 (57 ref.)

Pimpinelli N see **Alaibac M**

Pimpinelli N see **Eversole LR**

Pimpinelli N see **Prignano F**

Pimpinelli N see **Vacca A**

Pimpinelli S, Marini A, Babudri N, Morpurgo G. 6–N–hydroxylaminopurine (HAP)–induced accumulation of variability in haploid and diploid strains of Aspergillus nidulans. Curr Genet 1997 Nov;32(5):331–6

Pimpinelli S see **Huang DW**

Pimpl M see **Higgy RH**

Pimpl W see **Pichler B**

Pimstone N see **Bonkovsky HL**

Pimstone SN, Sun XM, du Souich C, Frohlich JJ, Hayden MR, Soutar AK. Phenotypic variation in heterozygous familial hypercholesterolemia: a comparison of Chinese patients with the same or similar mutations in the LDL receptor gene in China or Canada. Arterioscler Thromb Vasc Biol 1998 Feb;18(2):309–15

Pimstone SN see **Abdel–Wareth LO**

Pimstone SN see **Ehrenborg E**

Pimstone SN see **Wittekoek ME**

Pin C, Baranyi J. Predictive models as means to quantify the interactions of spoilage organisms. Int J Food Microbiol 1998 May 5;41(1):59–72

Pin C, Morales P, Marín ML, Selgas MD, García ML, Casas C. Virulence factors–pathogenicity relationships for Aeromonas species from clinical and food isolates. Folia Microbiol (Praha) 1997;42(4):385–9

Pin DZ see **Chakraborty B**

Pin I, Dutau G. Epidemiology of asthma and allergy in childhood: its impact on offered care in France. Pediatr Pulmonol Suppl 1997;16:68 (0 ref.)

Pin I see **Baudain P**

Pin I see **Durand C**

Pin I see **Kauffmann F**

Pin I see **Sartelet H**

Pin J see **Kuhn JM**

Pin JC see **Devoize JL**

Pin JP. Synaptic transmission. The two faces of glutamate [news; comment] Nature 1998 Jul 2;394(6688):19–21. Comment on: Nature 1998 Jul 2;394(6688):78–82.

Pin JP see **McCool BA**

Pin JP see **Mary S**

Pin JP see **Parmentier ML**

Pin JP see **Tellier F**

Pin PG. Bipedicle TRAM [letter; comment] Plast Reconstr Surg 1998 Aug;102(2):587–8. Comment on: Plast Reconstr Surg 1997 Nov;100(6):1592–3.

Pin S see **Haouz A**

Pin S see **Labesse G**

Pin SS see **Brooks JD**

Pina AL see **Souza LL**

Piña C see **Levi MH**

Piña C see **Tomé P**

Piña E see **Guinzberg R**

Piñá E see **Riveros–Rosas H**

Pina I see **Uretsky BF**

Piña IL see **Diaz–Gonzalez VM**

Piña JC see **Hernández O**

Pina JE see **Reis RP**

Pina L see **Apesteguia L**

Pina MA, Ara JR, Capablo JL, Omeñaca M. Mielitis y neuritis óptica por varicela. Rev Neurol 1997 Oct; 25(146):1575–6 (Eng. Abstr.) **(Spa)**

Pina MA, Ara JR, Modrego PJ, Morales F, Capablo JL. Prevalence of multiple sclerosis in the sanitary district of Calatayud, Northern Spain: is Spain a zone of high risk for this disease? Neuroepidemiology 1998;17(5):258–64

Pina MA see **Ara JR**

Pina MA see **Modrego Pardo PJ**

Pina ML see **Villanueva FS**

Pina P see **Sockalingum GD**

Piña–Chable ML, de los Santos–Briones C, Muñoz–Sánchez JA, Echevarría Machado I, Hernández–Sotomayor SM. Effect of different inhibitors on phospholipase C activity in Catharanthus roseus transformed roots. Prostaglandins Other Lipid Mediat 1998 May;56(1):19–31

Piña–Garza E see **Terrazos–Luch J**

Piña–Garza E see **Zentella de Piña M**

Pina Gutierrez JM see **Miret–Cuadras P**

Pina Gutiérrez JM see **Torras Bernáldez MT**

Pina Latorre MA see **Modrego Pardo PJ**

Pina–Medina A see **Pardo–Montaner J**

Pinaev GP see **Galkin VE**

Pinaev GP see **Gorelikh IuV**

Pinaglia D see **Lupattelli M**

Pinak M see **Yamaguchi H**

Pinal CS, Cortessis V, Tobin AJ. Multiple elements regulate GAD65 transcription. Dev Neurosci 1997;19(6):465–75

Pinals DA, Malhotra AK, Breier A, Pickar D. Informed consent in schizophrenia research [letter] Psychiatr Serv 1998 Feb;49(2):244

Pinals DA see **Malhotra AK**

Pinals RS see **Sood A**

Piñan MA see **Navajas A**

Piñango Angulo L see **Tellez Martínez–Fornes M**

Pinar A see **Gómez J**

Piñar AL see **Jiménez Sáenz M**

Pinar B see **Zapatero A**

Pinar E, García–Alberola A, Llamas C, Vicente T, López–Candel J, Rojo JL, Fernández R, Valdés M. Effects of verapamil on indexes of heart rate variability after acute myocardial infarction. Am J Cardiol 1998 May 1; 81(9):1085–9

Pinar E see **Vicente T**

Piñar G, Kovářová K, Egli T, Ramos JL. Influence of carbon source on nitrate removal by nitrate–tolerant Klebsiella oxytoca CECT 4460 in batch and chemostat cultures. Appl Environ Microbiol 1998 Aug;64(8):2970–6

Piñar G see **Ramos JL**

Pinar H, Akseki D, Bozkurt M, Karaoğlan O. Dislocating anterior horn of the medial meniscus. Arthroscopy 1998 Apr;14(3):246–9

Pinar H, Sotomayor E, Singer DB. Pathological case of the month. Turquoise discoloration of the umbilical cord and membranes after intra–amniotic injection of indigo carmine dye for premature rupture of membranes. Arch Pediatr Adolesc Med 1998 Feb;152(2):199–200

Pinar H see **Yashima K**

Pinar I see **Yagci F**

Pinar T see **Sarica K**

Pinar T see **Yagci F**

Pinar V see **Akpek EK**

Pinar Bermúdez E, García Alberola A, López Candel J, Vicente Vera T, Valdés Chavarri M. Síncope recurrente sin angina: una presentación infrecuente del espasmo coronario. Rev Esp Cardiol 1997 Oct;50(10):733–7 (14 ref.) (Eng. Abstr.) **(Spa)**

Pinarbasi E, Kan MS, Duran C, Ford GC, Hornby DP. Substitution of the conserved phenylalanine in the S–adenosyl–L–methionine binding site of M.MspI with tyrosine modifies the kinetic properties of the enzyme. Biol Chem 1998 Apr–May;379(4–5):591–4

Pinard D see **Goldring CE**

Pinard D see **Reisser D**

Pinard E see **Montécot C**

Pinard E see **Nanri K**

Pinard JM see **des Portes V**

Pinard JM see **Gout A**

Pinard JM see **Lamer S**

Pinard–Van Der Laan MH, Monvoisin JL, Pery P, Hamet N, Thomas M. Comparison of outbred lines of chickens for resistance to experimental infection with coccidiosis (Eimeria tenella). Poult Sci 1998 Feb;77(2):185–91

Pinardi F see **Arcangeletti MC**

Pinaroli AM see **Polati E**

Pinart E, Camps R, Briz MD, Bonet S, Egozcue J. Unilateral spontaneous abdominal cryptorchidism: structural and ultrastructural study of sperm morphology. Anim Reprod Sci 1998 Jan 30;49(4):247–68

Pinart J, Abelló P. Consideraciones sobre la técnica quirúrgica utilizada en la implantación coclear con el modelo Laura. Acta Otorrinolaringol Esp 1997 May; 48(4):325–8 (Eng. Abstr.) **(Spa)**

Piñas J see **Crego F**

Piñas J see **Serra J**

Pinato G see **Rigo V**

Pinaud A see **Guedon–Moreau L**

Pinaud E, Aupetit C, Chauveau C, Cogné M. Identification of a homolog of the C alpha 3′/hs3 enhancer and of an allelic variant of the 3′IgH/hs1,2 enhancer downstream of

the human immunoglobulin alpha 1 gene.
Eur J Immunol 1997 Nov;27(11):2981–5
Pinaud M. Bénéfice du cathétérisme de l'artère pulmonaire à la phase initiale de traitement des patients de réanimation.
Ann Fr Anesth Reanim 1997;16(2):199–200 **(Fre)**
Pinaud M. Métabolisme et originalité pharmacocinétique du rémifentanil. Cah Anesthesiol 1997;45(3):219–22 **(Fre)**
Pinaud M see **Demeure D**
Pinaud M see **Malinovsky JM**
Pinaud S, Mirkovitch J. Regulation of c-fos expression by RNA polymerase elongation competence. J Mol Biol 1998 Jul 31;280(5):785–98
Pinaudeau D see **Colin C**
Pinault D, Deschênes M. Projection and innervation patterns of individual thalamic reticular axons in the thalamus of the adult rat: a three-dimensional, graphic, and morphometric analysis. J Comp Neurol 1998 Feb 9; 391(2):180–203
Pinault D, Leresche N, Charpier S, Deniau JM, Marescaux C, Vergnes M, Crunelli V. Intracellular recordings in thalamic neurones during spontaneous spike and wave discharges in rats with absence epilepsy.
J Physiol (Lond) 1998 Jun 1;509 (Pt 2):449–56
Pinault GC, Sanson AJ, Malangoni MA. Inhibition of xanthine oxidase does not influence immunosuppression after hemorrhagic shock. J Trauma 1997 Dec;43(6):911–5
Pinault JJ see **Boulvain M**
Pinault L see **Fauconnet V**
Pinault L see **Kammerer M**
Pinault L see **Pouliquen H**
Pinazo J see **Rodriguez-Arias M**
Pinazo-Duran MD, Renau-Piqueras J, Guerri C, Strömland K. Optic nerve hypoplasia in fetal alcohol syndrome: an update. Eur J Ophthalmol 1997 Jul–Sep;7(3):262–70
Pinborough-Zimmerman J, Canady C, Yamashiro DK, Morales L Jr. Articulation and nasality changes resulting from sustained palatal fistula obturation.
Cleft Palate Craniofac J 1998 Jan;35(1):81–7
Pincelli AI, Grispigni C, Parafioriti A, de Pellegrin M. Involvement of the musculotendinous apparatus in flexion contractures of limited joint mobility of the diabetic hand [letter] Diabetes Care 1997 Sep;20(9):1493–5
Pincelli AI see **Scacchi M**
Pincelli C, Haake AR, Benassi L, Grassilli E, Magnoni C, Ottani D, Polakowska R, Franceschi C, Giannetti A. Autocrine nerve growth factor protects human keratinocytes from apoptosis through its high affinity receptor (TRK): a role for BCL-2. J Invest Dermatol 1997 Dec;109(6):757–64
Pincelli C, Yaar M. Nerve growth factor: its significance in cutaneous biology. J Investig Dermatol Symp Proc 1997 Aug;2(1):31–6 (92 ref.)
Pincemail J see **Detry O**
Pincemaille B, Besançon C, Balme B, Devaux Y, Thomas L. Lipodystrophie membraneuse secondaire à une chimiothérapie. Ann Dermatol Venereol 1998 Jul; 125(6–7):425–8 (Eng. Abstr.) **(Fre)**
Pincemaille B see **Berard F**
Pincemaille O see **Belgodere X**
Pincet F see **Wolfe J**
Pinch LW see **Kaufman SS**
Pinchak AC see **Peerless JR**
Pinchak AC see **Smith CE**
Pinchas A see **Klainman E**
Pinchasi B see **Gassen M**
Pinchasin ES see **Prasad PV**
Pinchbeck JB see **Milos NC**
Pincheira G see **Cifuentes V**
Pincheira J, Bravo M, Santos MJ. G2 repair in Nijmegen breakage syndrome: G2 duration and effect of caffeine and cycloheximide in control and X-ray irradiated lymphocytes. Clin Genet 1998 Apr;53(4):262–7
Pincheira JV, Lopez IH, Tapia GO, Navarrete MH, Oyarzun CC. G2 repair and evaluation of the cytogenetic damage induced by low doses of X-irradiation during G0 in human lymphocytes [published erratum appears in Biol Res 1996;29(1):165] Biol Res 1995;28(4):267–75
Pincheira R see **Wang G**
Pinchera A see **Bartalena L**
Pinchera A see **Chiovato L**
Pinchera A see **Giani C**
Pinchera A see **Macchia E**
Pinchera A see **Macchia PE**
Pinchera A see **Miccoli P**
Pinchera A see **Pacini F**
Pinchera A see **Rago T**
Pinchera A see **Santini F**
Pinchera A see **Tonacchera M**
Pinches EM, Cline HT. Distribution of synaptic vesicle proteins within single retinotectal axons of Xenopus tadpoles. J Neurobiol 1998 Jun 15;35(4):426–34
Pinches R see **Craig AG**
Pinchi G see **Gambini G**
Pinchin R see **Gill P**
Pinching AJ. What have we learnt from AIDS? [editorial] J Clin Pathol 1997 Nov;50(11):885–6
Pinching AJ see **Burke M**
Pinching AJ see **Gompels M**
Pinching AJ see **Patterson S**
Pinchuk I, Schnitzer E, Lichtenberg D. Kinetic analysis of copper-induced peroxidation of LDL.
Biochim Biophys Acta 1998 Jan 15;1389(2):155–72
Pinchuk I see **Schnitzer E**
Pinchuk IV see **Belova LA**
Pinchuk MP, Kebuladze IM, Stasenko AA. Sostoianie kletochnonogo i gumoral'nogo immuniteta posle éndoprotezirovaniia miagkikh tkaneĭ i korrektsii form tela s pomoshch'iu biogelia "Interfall". Klin Khir 1997; (9–10):36–7 (Eng. Abstr.) **(Rus)**
Pinchuk OV see **Kokhan EP**
Pinchuk VD see **Il'chishin VA**
Pinciaro PJ see **Sawyer RG**
Pinciroli F see **Caironi PV**
Pinciroli F see **Portoni L**
Pinciroli V see **Heidempergher F**
Pinciroli V see **Pevarello P**
Pincivero DM see **Lephart SM**
Pincivero DM see **Sterner RL**
Pinckard KL see **Hazzard TM**
Pinckers A see **Cruysberg JR**
Pinckers AJ see **Rump R**
Pinckers AJ see **Tilanus MA**
Pinckert TL see **Lewis KM**
Pinckney JL see **Priscu JC**
Pincombe J see **Cheek J**
Pinçon G see **Martz F**
Pinçon JA see **Chevalier C**
Pinçon-Raymond M see **Le Beyec J**
Pincu R see **Coreil J**
Pincus AL, Newes SL, Dickinson KA, Ruiz MA. A comparison of three indexes to assess the dimensions of structural analysis of social behavior. J Pers Assess 1998 Feb;70(1):145–70
Pincus D see **Espinel-Ingroff A**
Pincus D see **Winner E**
Pincus DH see **Salkin IF**
Pincus DJ, Humeston TR, Martin RJ. Further studies on the chronotherapy of asthma with inhaled steroids: the effect of dosage timing on drug efficacy.
J Allergy Clin Immunol 1997 Dec;100(6 Pt 1):771–4
Pincus DR, Robson JM. Meningitis due to Haemophilus influenzae type f. J Paediatr Child Health 1998 Feb; 34(1):95–6
Pincus DW, Goodman RR, Fraser RA, Nedergaard M, Goldman SA. Neural stem and progenitor cells: a strategy for gene therapy and brain repair. Neurosurgery 1998 Apr; 42(4):858–67; discussion 867–8 (128 ref.)
Pincus DW, Keyoung HM, Harrison-Restelli C, Goodman RR, Fraser RA, Edgar M, Sakakibara S, Okano H, Nedergaard M, Goldman SA. Fibroblast growth factor-2/brain-derived neurotrophic factor-associated maturation of new neurons generated from adult human subependymal cells. Ann Neurol 1998 May;43(5):576–85
Pincus DW see **Goldman SA**
Pincus HA. Language and definition changes in DSM-IV [letter; comment] Am J Psychiatry 1998 Aug;155(8):1134 . Comment on: Am J Psychiatry 1997 May;154(5):677–80.
Pincus HA. Principles and mechanisms. A response to the career scientist award controversy.
Arch Gen Psychiatry 1998 Jan;55(1):17–8
Pincus HA. What counts as clinical research? [letter]
Br J Psychiatry 1998 May;172:451
Pincus HA, Peterson BD, Suarez AP, Zarin DA. The structure of psychiatrists' outpatient practice.
Psychiatr Serv 1998 Jun;49(6):747
Pincus HA, Tanielian TL, Marcus SC, Olfson M, Zarin DA, Thompson J, Magno Zito J. Prescribing trends in psychotropic medications: primary care, psychiatry, and other medical specialties [see comments] JAMA 1998 Feb 18;279(7):526–31. Comment in: JAMA 1998 Jul 8;280(2):132; discussion 133–4. Comment in: JAMA 1998 Jul 8;280(2):132–3; discussion 133–4. Comment in: JAMA 1998 Jul 8;280(2):133–4.
Pincus HA see **Dial TH**
Pincus HA see **Marcus SC**
Pincus HA see **Olfson M**
Pincus HA see **Peterson BD**
Pincus HA see **Zarin DA**
Pincus J. Comparative dose efficacy study of atorvastatin versus simvastatin, pravastatin, lovastatin, and fluvastatin in patients with hypercholesterolemia (the CURVES study) [letter] Am J Cardiol 1998 Aug 1;82(3):406–7
Pincus JH see **Lewis DO**
Pincus MR see **Amar S**
Pincus MR see **Brandt-Rauf PW**
Pincus MR see **Dai R**
Pincus MR see **Fuchs SY**
Pincus SH, Benedek DM. Operational stress control in the former Yugoslavia: a joint endeavor. Mil Med 1998 Jun; 163(6):358–62
Pincus SH, Cole RL, Watson-McKown R, Pinter A, Honnen W, Cole B, Wise KS. Immunologic cross-reaction between HIV type 1 p17 and Mycoplasma hyorhinis variable lipoprotein. AIDS Res Hum Retroviruses 1998 Mar 20; 14(5):419–25
Pincus SH, Smith MJ, Jennings HJ, Burritt JB, Glee PM. Peptides that mimic the group B streptococcal type III capsular polysaccharide antigen. J Immunol 1998 Jan 1; 160(1):293–8
Pincus SJ see **Tibballs J**
Pincus SM, Padmanabhan V, Lemon W, Randolph J, Rees Midgley A. Follicle-stimulating hormone is secreted more irregularly than luteinizing hormone in both humans and sheep. J Clin Invest 1998 Mar 15;101(6):1318–24
Pincus SM, Veldhuis JD, Mulligan T, Iranmanesh A, Evans WS. Effects of age on the irregularity of LH and FSH serum concentrations in women and men.
Am J Physiol 1997 Nov;273(5 Pt 1):E989–95
Pincus SM see **Gevers E**
Pincus SM see **Matt DW**
Pincus SM see **Pørksen N**
Pincus SM see **Roelfsema F**
Pincus SM see **van den Berg G**
Pincus SM see **Veldhuis JD**
Pincus T. Limitations of randomized controlled clinical trials to depict accurately long-term outcomes in rheumatoid arthritis. Z Rheumatol 1998 Feb;57(1):46–9 (39 ref.)
Pincus T. Combination therapy for rheumatoid arthritis with methotrexate and cyclosporine. Z Rheumatol 1998 Feb; 57(1):34–6 (37 ref.)
Pincus T, Esther R, DeWalt DA, Callahan LF. Social conditions and self-management are more powerful determinants of health than access to care [see comments] Ann Intern Med 1998 Sep 1;129(5):406–11 (80 ref.). Comment in: Ann Intern Med 1998 Sep 1;129(5):419–20.
Pincus T, Fraser L, Pearce S. Do chronic pain patients 'Stroop' on pain stimuli? Br J Clin Psychol 1998 Feb;37 (Pt 1):49–58
Pincus T, Fuchs HA, Callahan LF, Nance EP Jr, Kaye JJ. Early radiographic joint space narrowing and erosion and later malalignment in rheumatoid arthritis: a longitudinal analysis. J Rheumatol 1998 Apr;25(4):636–40
Pincus T, Larsen A, Brooks RH, Kaye J, Nance EP, Callahan LF. Comparison of 3 quantitative measures of hand radiographs in patients with rheumatoid arthritis: Steinbrocker stage, Kaye modified Sharp score, and Larsen score. J Rheumatol 1997 Nov;24(11):2106–12
Pincus T, Stein CM, Wolfe F. "No evidence of disease" in rheumatoid arthritis using methotrexate in combination with other drugs: a contemporary goal for rheumatology care? [editorial] Clin Exp Rheumatol 1997 Nov–Dec; 15(6):591–6
Pincus T see **Rao JK**
Pincus T see **Stein CM**
Pinczewski LA, Clingeleffer AJ, Otto DD, Bonar SF, Corry IS. Integration of hamstring tendon graft with bone in reconstruction of the anterior cruciate ligament.
Arthroscopy 1997 Oct;13(5):641–3
Pinczewski LA, Thuresson P, Otto D, Nyquist F. Arthroscopic posterior cruciate ligament reconstruction using four-strand hamstring tendon graft and interference screws. Arthroscopy 1997 Oct;13(5):661–5
Pinczewski LA see **Otto D**
Pinczewski LA see **Webb JM**
Pinczower EF. Globus sensation after laser-assisted uvulopalatoplasty. Am J Otolaryngol 1998 Mar–Apr; 19(2):107–8
Pinczower EF see **Lykins CL**
Pinczower EF see **Plant RL**
Pind J. Auditory and linguistic factors in the perception of voice offset time as a cue for preaspiration.
J Acoust Soc Am 1998 Apr;103(4):2117–27
Pindel B, Pluskiewicz W. Rola wysiłku fizycznego w zapobieganiu i leczeniu osteoporozy.
Chir Narzadow Ruchu Ortop Pol 1997;62(4):349–52 (19 ref.) (Eng. Abstr.) **(Pol)**
Pinder AC see **Clarke RG**
Pinder AC see **Hughes DA**
Pinder DJ, Blake CE, Lindsey JC, Leach DR. Replication strand preference for deletions associated with DNA palindromes. Mol Microbiol 1998 May;28(4):719–27
Pinder DJ see **Leach DR**
Pinder IM see **Elfick AP**
Pinder IM see **Ferdinand RD**
Pinder JC see **Sheikh S**
Pinder M, Tshukutsoane S, Scribante J, Piccolo R, Lipman J. Critical care research and pre-emptive informed consent: a practical approach used in Chris Hani Baragwanath ICU. Intensive Care Med 1998 Apr;24(4):353–7
Pinder M see **Bojang KA**
Pinder M see **Jawara M**
Pinder M see **von Seidlein L**
Pinder RM. The pharmacologic rationale for the clinical use of antidepressants. J Clin Psychiatry 1997 Nov;58(11):501–8
Pinder RM, Zivkov M. Imipramine and mirtazapine are less effective than expected [letter]
Psychopharmacology (Berl) 1997 Feb;129(3):297–8
Pinder RM see **Berendsen HH**
Pinder SE see **Badve S**
Pinder SE see **Cheung KL**
Pinder SE see **Elston CW**
Pinder SE see **Lister D**
Pinder SE see **McCulloch GL**
Pindera MZ, Siegel JM Jr, Makhijani VB. Doppler velocimetry in cavitating media. ASAIO J 1997 Sep–Oct; 43(5):M459–64
Pindiga HU, Akang EE, Thomas JO, Aghadiuno PU. Carcinoma of the oesophagus in Ibadan.
East Afr Med J 1997 May;74(5):307–10
Pindolia KR see **Gautam SC**
Pindolia KR see **Xu YX**
Pindon A, Festoff BW, Hantaï D. Thrombin-induced reversal of astrocyte stellation is mediated by activation of protein kinase C beta-1. Eur J Biochem 1998 Aug 1;255(3):766–74
Pinducciu C, Borgonovo G, Arezzo A, Torre GC, Giordano G, Cordera R. Toxic thyroid adenoma: absence of DNA

mutations of the TSH receptor and Gs alpha. Eur J Endocrinol 1998 Jan;138(1):37–40

Pindur A see **Cappuccini F**
Pindur A see **Schifman RB**
Pindur G see **Bläsi U**
Pindur G see **Koscielny J**
Pindur G see **Riggert J**
Pindur G see **Schloesser M**
Pindur G see **Treib J**

Pindur U, Lemster T. Antitumour drug design: DNA-binding ligands, which inhibit the topoisomerase I. Pharmazie 1998 Feb;53(2):79–86 (54 ref.)

Pindzola A see **Ballas SK**
Pindzola RR see **Yonas H**
Pine D see **Greenhill LL**
Pine D see **Horwath E**

Pine DS, Bruder GE, Wasserman GA, Miller LS, Musabegovic A, Watson JB. Verbal dichotic listening in boys at risk for behavior disorders. J Am Acad Child Adolesc Psychiatry 1997 Oct; 36(10):1465–73

Pine DS, Cohen P, Gurley D, Brook J, Ma Y. The risk for early-adulthood anxiety and depressive disorders in adolescents with anxiety and depressive disorders. Arch Gen Psychiatry 1998 Jan;55(1):56–64

Pine DS, Coplan JD, Papp LA, Klein RG, Martinez JM, Kovalenko P, Tancer N, Moreau D, Dummit ES 3rd, Shaffer D, Klein DF, Gorman JM. Ventilatory physiology of children and adolescents with anxiety disorders. Arch Gen Psychiatry 1998 Feb;55(2):123–9

Pine DS, Wasserman GA, Fried JE, Parides M, Shaffer D. Neurological soft signs: one-year stability and relationship to psychiatric symptoms in boys. J Am Acad Child Adolesc Psychiatry 1997 Nov; 36(11):1579–86

Pine DS, Wasserman GA, Miller L, Coplan JD, Bagiella E, Kovelenku P, Myers MM, Sloan RP. Heart period variability and psychopathology in urban boys at risk for delinquency. Psychophysiology 1998 Sep;35(5):521–9

Pine DS see **Cohen P**
Pine EM see **Hibbett DS**

Pine F. Sexuality in clinical psychoanalytical treatment. Int J Psychoanal 1998 Feb;79 (Pt 1):160–1

Pine J see **Potter SM**
Pine JM see **Rubino RB**
Pine KA see **Fathi Z**

Pine PS, Weaver JL, Oravecz T, Pall M, Ussery M, Aszalos A. A semiautomated fluorescence-based cell-to-cell fusion assay for gp120-gp41 and CD4 expressing cells. Exp Cell Res 1998 Apr 10;240(1):49–57

Pine R. Convergence of TNFalpha and IFNgamma signalling pathways through synergistic induction of IRF-1/ISGF-2 is mediated by a composite GAS/kappaB promoter element. Nucleic Acids Res 1997 Nov 1;25(21):4346–54

Pine R see **Cebul RD**
Pine R see **Yan H**

Pineau A, Billet J, Auffrey N, Piot B, Mercier J. Ostéome lingual. A propos d'un cas. Rev Stomatol Chir Maxillofac 1997 Oct;98(4):243–5 (Eng. Abstr.) **(Fre)**

Pineau A see **Guillard O**
Pineau D see **Hermouet S**
Pineau D see **Robillard N**

Pineau JC. Relation fonctionnelle entre la masse grasse, les plis cutanés, le déficit ou l'excédent pondéral et le "poids théorique idéal". C R Acad Sci III 1997 Aug;320(8):667–73 (Eng. Abstr.) **(Fre)**

Pineau N see **Lelièvre V**

Pineau P, Marchio A, Mattei MG, Kim WH, Youn JK, Tiollais P, Dejean A. Extensive analysis of duplicated-inverted hepatitis B virus integrations in human hepatocellular carcinoma. J Gen Virol 1998 Mar;79 (Pt 3):591–600

Pineau P see **Tiollais P**
Pineau T see **Calleja C**
Pineau T see **Corcos L**
Pineau T see **Foussat J**
Pineau T see **Lesca P**
Pineau T see **Vogel C**
Pineau V see **Sioufi A**
Pineda AA see **Burgstaler EA**
Pineda AA see **Gertz MA**
Pineda AO Jr see **Ellington WR**

Pineda C, Mansilla J, Pijoán C, Fernández S, Martínez-Lavín M. Radiographs of an ancient mortuary bundle support theory for the New World origin of syphilis. AJR Am J Roentgenol 1998 Aug;171(2):321–4

Pineda C see **Martínez-Lavín M**
Pineda CA see **Muller CA**
Pineda D see **Palacio G**
Pineda D see **Ramirez G**

Pineda DA, Mejía SE, Rosselli M, Ardila A, Romero MG, Pérez C. Variabilidad en la prueba de Boston para el diagnóstico de las afasias en adultos laboralmente activos. Rev Neurol 1998 Jun;26(154):962–70 (Eng. Abstr.) **(Spa)**

Pineda E see **Lopez AL**

Pineda J, Ugedo L, García-Sevilla JA. Enhanced alpha2A-autoreceptor reserve for clonidine induced by reserpine and cholinomimetic agents in the rat vas deferens. Br J Pharmacol 1997 Nov;122(5):833–40

Pineda J see **Liang J**
Pineda J see **Mateo Y**
Pineda J see **Soler R**

Pineda JA, Gallardo JA, Macías J, Delgado J, Regordán C, Morillas F, Relimpio F, Martín-Sánchez J, Sánchez-Quijano A, Leal M, Lissen E. Prevalence of and factors associated with visceral leishmaniasis in human immunodeficiency virus type 1-infected patients in southern Spain. J Clin Microbiol 1998 Sep;36(9):2419–22

Pineda JA, Westerfield M, Kronenberg BM, Kubrin J. Human and monkey P3-like responses in a mixed modality paradigm: effects of context and context-dependent noradrenergic influences. Int J Psychophysiol 1997 Dec; 27(3):223–40

Pineda JA see **Delgado J**
Pineda JA see **Gómez-Cano M**
Pineda JA see **Macías J**
Pineda JA see **Parra R**
Pineda JA see **Rubio A**

Pineda JC, Waters RS, Foehring RC. Specificity in the interaction of HVA Ca2+ channel types with Ca2+-dependent AHPs and firing behavior in neocortical pyramidal neurons. J Neurophysiol 1998 May; 79(5):2522–34

Pineda M see **Artigas J**
Pineda M see **Artuch R**
Pineda M see **Christensen E**
Pineda M see **Díaz-Insa S**
Pineda M see **Vilaseca MA**
Pineda N see **Arcos-Burgos M**

Pineda P, Fardella C, Poggi H, Torrealba I, Cattani A, Soto J, Foradori A. Diagnóstico molecular de hiperplasia suprarrenal congénita por déficit de 21-hidroxilasa, variedad perdedora de sal, en población chilena. Rev Med Chil 1997 Sep;125(9):987–92 (Eng. Abstr.) **(Spa)**

Pineda P see **Fardella CE**

Pineda R, Talamo JH. Late onset of haze associated with viral keratoconjunctivitis following photorefractive keratectomy. J Refract Surg 1998 Mar-Apr;14(2):147–51

Pineda R, Wyard L, Tietjen R, Sieber S. Posttransplantation lymphoproliferative disorder in the knee. Clin Orthop 1998 May;(350):195–200

Pineda T, Sevilla JM, Román AJ, Blázquez M. Electrochemical evidence on the molten globule conformation of cytochrome c. Biochim Biophys Acta 1997 Dec 5;1343(2):227–34

Pineda-Algorta J see **García-Robaina JC**
Pineda De Castro LF see **Reissmann S**
Pineda de Las Infantas MJ see **Baraldi PG**

Pineda-Del Villar L. Predisposición familiar al cáncer de mama. Revisión. Invest Clin 1998 Mar;39(1):53–65 (48 ref.) (Eng. Abstr.) **(Spa)**

Pineda-Del Villar L see **Morales-Machín A**
Pineda-Del Villar L see **Prieto-Carrasquero M**
Pineda-Del Villar L see **Soto-Quintana M**
Pineda-Roman M see **Vaz A**
Pineda-Roman M see **Zavala-Alarcon E**
Pineda Solas V see **Sánchez Ospina M**

Pinède L, Ninet J. Données actuelles sur le traitement de la maladie thromboembolique veineuse. Rev Med Interne 1997;18 Suppl 6:636s-645s (68 ref.) (Eng. Abstr.) **(Fre)**

Pinède L, Ninet J, Duhaut P, Demolombe-Rague S, Duchemin JF, Beck F, Pasquier J. Ischémies digitales sévères révélatrices d'une maladie de Basedow: deux observations. Rev Med Interne 1997;18(10):806–8 (Eng. Abstr.) **(Fre)**

Pinede L see **Duhaut P**
Pinede L see **Khouatra C**
Pinede L see **Loire R**
Pinède L see **Ménart C**
Pinedo F see **Vigil A**

Pinedo H. Future perspectives. Semin Oncol 1997 Dec;24(6 Suppl 19):S19-112–S19-113

Pinedo HM. European drug development and its impact on national activities: the Dutch example. Cancer Chemother Pharmacol 1998;42 Suppl:S98–101

Pinedo HM see **Abrahams PJ**
Pinedo HM see **Bergman AM**
Pinedo HM see **Broxterman HJ**
Pinedo HM see **Haisma HJ**
Pinedo HM see **Hoekman K**
Pinedo HM see **Honkoop AH**
Pinedo HM see **Jansen G**
Pinedo HM see **Jansen WJ**
Pinedo HM see **Kievit E**
Pinedo HM see **Kroep JR**
Pinedo HM see **Mülder HS**
Pinedo HM see **Peters GJ**
Pinedo HM see **van Ark-Otte J**
Pinedo HM see **van der Wilt CL**
Pinedo HM see **van Moorsel CJ**
Pinedo J see **Conejo Muñoz L**

Pinegin BV, Kulakov AV, Iarilin DA, Klimova SV, Khaitov RM. Konkurentnyĭ analiz spetsifichnosti estestvennykh antitel k épitopu peptidoglikana kletochnoĭ stenki bakteriĭ: gliukozaminilmuramil dipeptidu, obladaiushchemu ad"iuvantnoĭ Zh Mikrobiol Epidemiol Immunobiol 1998 Jan-Feb;(1):57–61 (Eng. Abstr.) **(Rus)**

Pinegin BV see **Borisova AM**
Pinegin BV see **Khaitov RM**
Pinegin BV see **Kulakov AV**
Pinegin BV see **Vinnitskiĭ LI**
Piñeiro A see **Capeáns C**
Piñeiro A see **Gamen S**
Piñeiro A see **Martínez-Lorenzo MJ**
Piñeiro AE see **López CM**
Piñeiro AE see **Roses OE**
Piñeiro D see **Grinberg AR**

Piñeiro F, Gil V, Donis M, Orozco D, Pastor R, Merino J. Factores implicados en el incumplimiento del tratamiento farmacologico en la hipertensión arterial. Aten Primaria 1997 Sep 15;20(4):180–4 (Eng. Abstr.) **(Spa)**

Piñeiro F, Gil V, Donis M, Torres MT, Orozco D, Merino J. Factores implicados en el incumplimiento del tratamiento farmacológico en la diabetes no insulinodependiente. Aten Primaria 1997 Nov 15;20(8):415–20 (Eng. Abstr.) **(Spa)**

Piñeiro F, Gil V, Pastor R, Donis M, Torres MT, Merino J. Factores implicados en el incumplimiento del tratamiento farmacológico en las dislipemias. Aten Primaria 1998 Apr 30;21(7):425–30 (Eng. Abstr.) **(Spa)**

Piñeiro G see **Granados MT**
Piñeiro JD see **Sánchez JL**
Piñeiro L see **Núñez-Fernández MJ**
Piñeiro LA see **Collins RH**

Piñeiro M, Coupland G. The control of flowering time and floral identity in Arabidopsis. Plant Physiol 1998 May; 117(1):1–8 (60 ref.)

Piñeiro M see **Heegaard PM**
Piñeiro V see **Casabiell X**
Piñeiro Amigo L see **Fernández Villar A**

Piñeiro-Avila G, Salvador A, de la Guardia M. Flow injection determination of free and total cholesterol in animal greases using enzymes in non-aqueous media. Analyst 1998 May; 123(5):999–1003

Piñeiro Fernández MC see **López Pacios JC**
Pinel J see **Lewis RF**
Pinel JF see **Kubis N**
Pinel JP see **Duva CA**
Pinel JP see **Kalynchuk LE**
Pinel JP see **Kim CK**
Pinel N see **Amirou M**
Pinel N see **Lantuejoul S**
Pinel Simón G see **Casado de Frías E**
Pineless GR see **Frank MW**
Pinelis V see **Storozhevykh T**
Pinelis VG see **Fadiukova OE**
Pinelis VG see **Maslova OI**
Pinell-Salles P see **Salazar-Lindo E**

Pinelli A, Trivulzio S. Quantitative evaluation of opioid withdrawal signs in rats repeatedly treated with morphine and injected with naloxone, in the absence or presence of the antiabstinence agent clonidine. J Pharmacol Toxicol Methods 1997 Nov;38(3):117–31

Pinelli A, Trivulzio S, Spezia R. Effects of tizanidine administration on precipitated opioid withdrawal signs in rats. Drug Alcohol Depend 1998 Mar 1;50(1):81–8

Pinelli A, Trivulzio S, Tomasoni L. Effects of ondansetron administration on opioid withdrawal syndrome observed in rats. Eur J Pharmacol 1997 Dec 11;340(2–3):111–9

Pinelli A, Trivulzio S, Tomasoni L. Effects of administration of phentonium bromide on opioid withdrawal syndrome in rats. J Pharm Pharmacol 1997 Dec;49(12):1222–8

Pinelli C see **Civit T**
Pinelli C see **Lepaux DJ**
Pinelli C see **Vallarino M**

Pinelli DM, Drake J, Williams MC, Cavanagh D, Becker JL. Hormonal modulation of Ishikawa cells during three-dimensional growth in vitro. J Soc Gynecol Investig 1998 Jul-Aug;5(4):217–23

Pinelli G see **Baroldi G**
Pinelli G see **Berio A**
Pinelli G see **Legnani PP**
Pinelli G see **Roversi R**

Pinelli L, Mormile R, Gonfiantini E, Busato A, Kaufmann P, Piccoli R, Chiarelli F. Recommended dietary allowances (RDA) in the dietary management of children and adolescents with IDDM: an unfeasible target or an achievable cornerstone? J Pediatr Endocrinol Metab 1998 Apr;11 Suppl 2:335–46

Pinelli L see **Gasparotti R**
Pinelli LA see **de Mattos M da G**
Pinelli M see **Pichon L**
Pinelli ME see **Grosclaude M**
Pinelli P see **Colombo R**
Pinelli P see **Spinatonda G**
Pinelli S see **Casas JS**
Pinelli S see **Ferrari MB**
Pinelli T see **Nano R**
Pinello M see **Baraldi E**

Pineo GF, Hull RD. Hirudin and hirudin analogues as new anticoagulant agents. Curr Opin Hematol 1995 Sep; 2(5):380–5 (22 ref.)

Pineo GF, Hull RD. Pulmonary vascular disease [editorial] Curr Opin Pulm Med 1996 Jul;2(4):291–4

Pineo GF, Hull RD. Unfractionated and low-molecular-weight heparin. Comparisons and current recommendations. Med Clin North Am 1998 May; 82(3):587–99 (84 ref.)

Pineo GF see **Campbell NR**
Pineo GF see **Hull RD**
Piñera B see **Goic A**
Piñera P see **Alguacil GF**

Piñeres G, Yamakawa T, Kasugai H, Fukuda N, Ishiyama J, Sakai S, Maruno K, Miyajima N, Sunpaweravong S.

Common bile duct stones: management strategies in the laparoscopic era. J Hepatobiliary Pancreat Surg 1998; 5(1):97–103

Piñero A see **Barber KM**
Piñero A see **Chavez-Cartaya R**
Piñero A see **Sanchez-Bueno F**
Piñero A see **Torralba JA**
Piñero A see **Valiño MJ**
Piñero C see **Caballero J**
Piñero C see **Caballero Güeto J**
Piñero D see **Carias D**
Piñero D see **López-Olmos V**
Pinero DJ see **Erikson KM**
Piñero DJ see **Nelson C**
Piñero J see **López-Baena M**
Piñero J see **Ortiz T**
Piñero M see **Zambrano N**
Piñero R see **Guelrud M**
Piñero-Corredor MP see **Falque-Madrid L**
Piñero-De Fuentes S, Medina-Orozco E, Rojas M. Prevalencia del consumo de drogas en pacientes atendidos en urgencias de adultos. Salud Publica Mex 1998 May-Jun; 40(3):234–40 (Eng. Abstr.) **(Spa)**
Piñero Fernández A see **Bono Ariño A**
Piñero Madrona A, Rodríguez González JM, López Solbes R, Parrilla Paricio P. Isquemia distal de miembros superiores en paciente con insuficiencia renal. Rev Clin Esp 1998 Feb;198(2):85–6 **(Spa)**
Piñero Martínez E see **Ruibal Francisco JL**
Pineroli JC see **Ramina R**
Piñeros M, Rosselli D, Calderon C. An epidemic of collective conversion and dissociation disorder in an indigenous group of Colombia: its relation to cultural change. Soc Sci Med 1998 Jun;46(11):1425–8
Pines A, Alkaslassy D, Klebanov M, Lemesch C, Ribak J, Lerman Y. Liver and kidney function tests as a tool for periodic health evaluation of laboratory workers. Ann N Y Acad Sci 1997 Dec 26;837:307–18
Pines A, Fisman EZ, Drory Y, Shapira I, Averbuch M, Eckstein N, Motro M, Levo Y, Ayalon D. The effects of sublingual estradiol on left ventricular function at rest and exercise in postmenopausal women: an echocardiographic assessment [see comments] Menopause 1998 Summer; 5(2):79–85. Comment in: Menopause 1998 Summer;5(2):77–8.
Pines A, Levo Y, Ayalon D. Hormone-replacement therapy compared with simvastatin for postmenopausal women with hypercholesterolemia [letter; comment] [published erratum appears in N Engl J Med 1998 Mar 26;338(13):931] N Engl J Med 1998 Jan 1;338(1):63; discussion 64. Comment on: N Engl J Med 1997 Aug 28;337(9):595–601.
Pines A see **Goodson BM**
Pines A see **Lev EI**
Pines A see **Pietrass T**
Pines A see **Shapira I**
Pines A see **Song YQ**
Pines AM, Friedman A. Gender differences in romantic jealousy. J Soc Psychol 1998 Feb;138(1):54–71
Pines D see **Zamai M**
Pines E see **Lagos R**
Pines E see **Okuyama N**
Pinès E see **Pauwels A**
Pines E see **Rodgers K**
Pines E see **Uzan B**
Pines E see **Zamai M**
Pines J. Regulation of the G2 to M transition. Results Probl Cell Differ 1998;22:57–78 (157 ref.)
Pines J see **Doye V**
Pines J see **Hagting A**
Pines JM see **Davis HR Jr**
Pines JN see **Jackman MR**
Pines M, Nagler A. Halofuginone: a novel antifibrotic therapy. Gen Pharmacol 1998 Apr;30(4):445–50 (57 ref.)
Pines M see **Monsonego E**
Pines M see **Nagler A**
Pines M see **Schwindinger WF**
Pinet F see **Germain S**
Pinet F see **Korth P**
Pinet F see **Parnot C**
Pinet V see **Faigle W**
Pinet VM, Long EO. Peptide loading onto recycling HLA-DR molecules occurs in early endosomes. Eur J Immunol 1998 Mar;28(3):799–804
Pinette AL see **Too CK**
Pinette MG, Blackstone J, Pan Y, Pinette SG. Measurement of fetal nasal width by ultrasonography [see comments] Am J Obstet Gynecol 1997 Oct;177(4):842–5. Comment in: Am J Obstet Gynecol 1998 Jul;179(1):277–8.
Pinette MG, Pan Y, Chard R, Pinette SG, Blackstone J. Prenatal diagnosis of nonmosaic trisomy 9 and related ultrasound findings at 11.7 weeks. J Matern Fetal Med 1998 Jan-Feb;7(1):48–50
Pinette SG see **Pinette MG**
Pinevich AJ see **Bennett CL**
Piñeyro-López A see **Garza-Ocañas L**
Piñeyro-López A see **Salazar-Aranda R**
Ping AJ, Blane CE, Garver KA. Current prognosis in necrotizing enterocolitis with portal vein gas. Can Assoc Radiol J 1998 Aug;49(4):237–40
Ping D see **Jones PL**
Ping D see **Zhou ZH**
Ping J see **Mitsuma T**
Ping L, Mahesh VB, Bhat GK, Brann DW. Regulation of gonadotropin-releasing hormone and luteinizing hormone secretion by AMPA receptors. Evidence for a physiological role of AMPA receptors in the steroid-induced luteinizing hormone surge. Neuroendocrinology 1997 Oct;66(4):246–53
Ping L see **Bhat GK**
Ping L see **Shi B**
Ping MW. [Investigation of castability and layered structure on margin of titanium cast crown] Kokubyo Gakkai Zasshi 1997 Dec;64(4):483–98 (Eng. Abstr.) **(Jpn)**
Ping P see **Gao M**
Ping P see **Hammond HK**
Ping P see **Pál M**
Ping P see **Qiu Y**
Ping WC see **Lanchote VL**
Ping XL see **Tsou HC**
Ping Y see **Chen L**
Ping Y see **Nan H**
Ping YJ, Nakatsu Y, Goldstein AM, Tucker MA, Kraemer KH, Tanaka K. RPA2, a gene for the 32 kDa subunit of replication protein A on chromosome 1p35–36, is not mutated in patients with familial melanoma linked to chromosome 1p36. Melanoma Res 1998 Feb;8(1):47–52
Ping Z, Feng G, Yi Y, Wu Z, Li Y, Zheng J. [Assessment of the toxicity of TAH on the cell lines of SO–Rb50 and SO–Rb70] Yen Ko Hsueh Pao 1996 Jun;12(2):83–7 (Eng. Abstr.) **(Chi)**
Ping Z see **Isegawa Y**
Ping ZZ see **Dong SX**
Pinganaud G see **Bourdel-Marchasson I**
Pingault V, Bondurand N, Kuhlbrodt K, Goerich DE, Préhu MO, Puliti A, Herbarth B, Hermans-Borgmeyer I, Legius E, Matthijs G, Amiel J, Lyonnet S, Ceccherini I, Romeo G, Smith JC, Read AP, Wegner M, Goossens M. SOX10 mutations in patients with Waardenburg-Hirschsprung disease. Nat Genet 1998 Feb;18(2):171–3
Pingault V see **Bondurand N**
Pingault V see **Herbarth B**
Pingault V see **Kuhlbrodt K**
Pingault V see **Lasne D**
Pinge MC see **Guimarães CM**
Pingel S, Wang ZE, Locksley RM. Distribution of protein kinase C isoforms after infection of macrophages with Leishmania major. Infect Immun 1998 Apr;66(4):1795–9
Pinger A see **Erren TC**
Pinget M see **Damgé C**
Pinget M see **Kessler L**
Pingitore N see **Alvarez Amaya M**
Pingitore R, Spring B, Garfield D. Gender differences in body satisfaction. Obes Res 1997 Sep;5(5):402–9
Pingitore R see **Boraschi P**
Pingitore R see **Castagna M**
Pingitore R see **De Tata V**
Pingitore R see **Fitzgibbon ML**
Pingitore R see **Grassi F**
Pingle A see **Yahya TM**
Pingle S see **Yahya TM**
Pingleton SK. Acute respiratory failure in chronic obstructive pulmonary disease. Curr Opin Pulm Med 1996 Mar; 2(2):111–5 (15 ref.)
Pingleton SK see **Smith CE**
Pingoud A see **Franke I**
Pingoud A see **Gast FU**
Pingoud A see **Grindl W**
Pingoud A see **Jeltsch A**
Pingoud A see **Meiss G**
Pingoud A see **Pingoud V**
Pingoud A see **Stahl F**
Pingoud A see **Wenz C**
Pingoud V, Grindl W, Wende W, Thole H, Pingoud A. Structural and functional analysis of the homing endonuclease PI-sceI by limited proteolytic cleavage and molecular cloning of partial digestion products. Biochemistry 1998 Jun 2;37(22):8233–43
Pingoud V see **Grindl W**
Pingree MJ see **Kahn CE Jr**
Pingree SS see **Nuttall KL**
Pingret L see **Pezzella N**
Pinguet F see **Culine S**
Pinguet F see **Ecochard R**
Pinguet F see **Grosse PY**
Pingzhang Y see **Lingfei K**
Pinhas-Hamiel O, Barak Y, Siev-Ner I, Achiron A. Juvenile multiple sclerosis: clinical features and prognostic characteristics. J Pediatr 1998 Apr;132(4):735–7
Pinhas-Hamiel O see **Achiron R**
Pinhasov I see **Scapa E**
Pinheiro A see **Kohn A**
Pinheiro AG see **Bocca AL**
Pinheiro CD see **Silva MC**
Pinheiro CN see **Gonçalves-Coêlho TD**
Pinheiro DM see **Earhart CA**
Pinheiro F see **Schmunis GA**
Pinheiro F de P see **Takimoto S**
Pinheiro FP, Corber SJ. Global situation of dengue and dengue haemorrhagic fever, and its emergence in the Americas. World Health Stat Q 1997;50(3–4):161–9 (40 ref.)
Pinheiro H see **Seillier-Moiseiwitsch F**
Pinheiro J see **Lessa I**
Pinheiro JA see **Casals T**
Pinheiro L see **Rellos P**
Pinheiro L see **Snounou G**
Pinheiro LA see **Martins W de A**
Pinheiro LE see **Rodrigues CV**
Pinheiro LF, Pimentel Filho W, de Oliveira WA, Büchler JR, Figueiredo S de A, Faria E, Araniya R, Pena LE, Sanches JE, Antelo L, Armelin E. Reconstrução anatômica das artérias coronárias nativas e das pontes de safena utilizando less shortening wallstent. Arq Bras Cardiol 1997 May; 68(5):321–6 (Eng. Abstr.) **(Por)**
Pinheiro LM see **Cavalcante AA**
Pinheiro MA see **De Oliveira ML**
Pinheiro N see **Soares M**
Pinheiro R see **Rached H**
Pinheiro SR see **Balian SC**
Pinheiro T see **Canena J**
Pinheiro TJ, Elöve GA, Watts A, Roder H. Structural and kinetic description of cytochrome c unfolding induced by the interaction with lipid vesicles. Biochemistry 1997 Oct 21;36(42):13122–32
Pinheiro TR see **Cechinel Filho V**
Pinheiro TR see **de Campos RO**
Pinheiro TR see **El Sayah M**
Pinheiro Carrera M, Brunhara FC, Schwarting RK, Tomaz C. Drug conditioning induced by intrastriatal apomorphine administration. Brain Res 1998 Apr 20;790(1–2):60–6
Pinheiro de Carvalho MA see **Popova TN**
Pinheiro Machado F LC, Hurnik JF, Burton JH. The effect of amniotic fluid ingestion on the nociception of cows. Physiol Behav 1997 Dec;62(6):1339–44
Pinho AP, Gonçalves TC, Mangia RH, Russell NS, Jansen AM. The occurrence of Rhodnius prolixus Stal, 1859, naturally infected by Trypanosoma cruzi in the state of Rio de Janerio, Brazil (Hemiptera, Reduviidae, Triatominae). Mem Inst Oswaldo Cruz 1998 Mar-Apr; 93(2):141–3
Pinho C see **Costa H**
Pinho JR, da Silva LC. GB virus C/hepatitis G virus and other putative hepatitis non A–E viruses. Rev Inst Med Trop Sao Paulo 1996 Nov-Dec;38(6):441–50 (82 ref.)
Pinho JR, de Souza VA, Andrade Júnior HF, Schenberg AC. Serologic assays using the 18-kDa antigen of Mycobacterium leprae expressed in the yeast Saccharomyces cerevisiae [letter] Int J Lepr Other Mycobact Dis 1998 Jun;66(2):235–8
Pinho JR see **Gonçales Júnior FL**
Pinho JR see **Sitnik R**
Pinho MA see **Montoro AF**
Pinho MG, Ludovice AM, Wu S, De Lencastre H. Massive reduction in methicillin resistance by transposon inactivation of the normal PBP2 in a methicillin-resistant strain of Staphylococcus aureus. Microb Drug Resist 1997 Winter;3(4):409–13
Pinho P see **Fernando F**
Pinho SM, Tsuji DH, Sennes L, Menezes M. Paradoxical vocal fold movement: a case report. J Voice 1997 Sep; 11(3):368–72
Pini A, Viti F, Santucci A, Carnemolla B, Zardi L, Neri P, Neri D. Design and use of a phage display library. Human antibodies with subnanomolar affinity against a marker of angiogenesis eluted from a two-dimensional gel. J Biol Chem 1998 Aug 21;273(34):21769–76
Pini A see **Neri D**
Pini C see **Barletta B**
Pini C see **Cristiano K**
Pini C see **Fisberg M**
Pini C see **Iacovacci P**
Pini C see **Tinghino R**
Pini G see **Colombo PL**
Pini G see **Troiano L**
Pini M. Eparine a basso peso molecolare. Recenti Prog Med 1997 Dec;88(12):594–602 (63 ref.) (Eng. Abstr.) **(Ita)**
Pini M see **Agnelli G**
Pini N see **Enria D**
Pini N see **Levis S**
Pini NC, Resa A, del Jesús Laime G, Lecot G, Ksiazek TG, Levis S, Enria DA. Hantavirus infection in children in Argentina. Emerg Infect Dis 1998 Jan-Mar;4(1):85–7
Pini R see **Marchionni N**
Pini R see **Roman MJ**
Pini S. La mania: caratteristiche clinico-epidemiologiche nelle diverse fasi della vita dell'individuo. Epidemiol Psichiatr Soc 1998 Jan-Apr;7(1):25–31 (70 ref.) **(Ita)**
Pini S, Berardi D, Rucci P, Piccinelli M, Neri C, Tansella M, Ferrari G. Identification of psychiatric distress by primary care physicians. Gen Hosp Psychiatry 1997 Nov; 19(6):411–8
Pini S see **Cassano GB**
Pinier Y see **del Giudice P**
Pinigin MA, Cherepov EM, Safiulin AA, Petrova IV, Mukhambetova LKh, Osipova EM, Veselov AP. Epidemiologicheskoe obosnovanie PDK zernovoĭ pyli v atmosfernom vozdukhe. Gig Sanit 1998 Jul-Aug;(4):9–13 (Eng. Abstr.) **(Rus)**
Pinigin MA see **Mukhambetova LKh**
Pinilla C, Buencamino J, Appel JR, Houghten RA, Brassard JA, Ruggeri ZM. Two antipeptide monoclonal antibodies that recognize adhesive sequences in fibrinogen: identification of antigenic determinants and unrelated

sequences using synthetic combinatorial libraries. Biomed Pept Proteins Nucleic Acids 1995;1(3):199–204
Pinilla C see **Hemmer B**
Pinilla C see **Peretz D**
Pinilla I, Larrosa JM, Polo V, Honrubia FM. Subconjunctival injection of low doses of mitomycin C: effects on fibroblast proliferation. Ophthalmologica 1998;212(5):306–9
Pinilla I see **Granados E**
Pinilla J. Cost minimization analysis of high–dose–rate versus low–dose–rate brachytherapy in endometrial cancer. Gynecology Tumor Group. Int J Radiat Oncol Biol Phys 1998 Aug 1;42(1):87–90
Pinilla J, Quintana M, Magallon M. High–dose and long–term therapy of alpha interferon in hemophiliac patients with chronic C virus hepatitis [letter; comment] Blood 1998 Jan 15;91(2):727–8. Comment on: Blood 1997 May 15;89(10):3529–33.
Pinilla J see **Pizarro A**
Pinilla L, Tena–Sempere M, Aguilar E. Role of serotoninergic receptors in gonadotropin secretion in male rats. J Endocrinol Invest 1997 Jul–Aug;20(7):410–6
Pinilla L, Tena–Sempere M, Aguilar E. Role of excitatory amino acid pathways in control of gonadotrophin secretion in adult female rats sterilized by neonatal administration of oestradiol or testosterone. J Reprod Fertil 1998 May; 113(1):53–9
Pinilla L, Tena–Sempere M, Aguilar R, Aguilar E. Effects of N–methyl–D–aspartic acid and kainic acid on prolactin secretion in hyper– and hypoprolactinaemic conditions. Eur J Endocrinol 1998 Apr;138(4):460–6
Pinilla L see **Carro E**
Pinilla M see **García–Pérez AI**
Pinilla M see **Ramírez–Camacho R**
Pinilla MT see **Górriz C**
Pinilla T see **Valdés–Sosa M**
Pinilla Moraza J, Antón Botella F, Labarga Echeverría P, Sadaba Delgado C, Gimeno Villar C, Múgica Vargas M. Evolución y valor pronóstico de la concentración de moléculas CD4 en pacientes infectados por el VIH. An Med Interna 1997 Jul;14(7):345–7 (Eng. Abstr.) **(Spa)**
Pinilla Moraza J see **Villar Arias MA**
Pinillas C see **Ferrario CM**
Pinillos ML see **De Pedro N**
Pinion JL see **Bilgili SF**
Pinis G see **Dahlén B**
Pinit A see **Mazzocco MM**
Pinitglang S see **Gul S**
Pinjon E, Sullivan D, Salkin I, Shanley D, Coleman D. Simple, inexpensive, reliable method for differentiation of Candida dubliniensis from Candida albicans. J Clin Microbiol 1998 Jul;36(7):2093–5
Pink D see **Brosnan ME**
Pink DA, McNeil S, Quinn B, Zuckermann MJ. A model of hydrogen bond formation in phosphatidylethanolamine bilayers. Biochim Biophys Acta 1998 Jan 19; 1368(2):289–305
Pink J see **Boothman DA**
Pink JJ see **Wuerzberger SM**
Pink JR see **Cartmell J**
Pink JR see **Fotaki ME**
Pink JR see **Lanau F**
Pink JR see **Schaffhauser H**
Pink MM see **Rokito AS**
Pink R see **Bruch C**
Pinkaew S see **Kulthanan K**
Pinkall NP see **Holste JE**
Pinkard NB see **Castro PF**
Pinkas H see **Fisch B**
Pinkas J see **Eskenazi AE**
Pinkas L see **Robinson D**
Pinkas M see **Didry N**
Pinkas–Kramarski R, Eilam R, Alroy I, Levkowitz G, Lonai P, Yarden Y. Differential expression of NDF/neuregulin receptors ErbB–3 and ErbB–4 and involvement in inhibition of neuronal differentiation. Oncogene 1997 Dec 4;15(23):2803–15
Pinkas–Kramarski R, Lenferink AE, Bacus SS, Lyass L, van de Poll ML, Klapper LN, Tzahar E, Sela M, van Zoelen EJ, Yarden Y. The oncogenic ErbB–2/ErbB–3 heterodimer is a surrogate receptor of the epidermal growth factor and betacellulin. Oncogene 1998 Mar 12;16(10):1249–58
Pinkas–Kramarski R see **Eilam R**
Pinkas–Kramarski R see **Lenferink AE**
Pinkas–Kramarski R see **Shelly M**
Pinkasfeld S see **Gasparini S**
Pinkasfeld S see **Guenneugues M**
Pinkel D. Differentiating juvenile myelomonocytic leukemia from infectious disease [letter; comment] Blood 1998 Jan 1;91(1):365–7. Comment on: Blood 1997 May 15;89(10):3534–43. Comment on: Blood 1997 Jul 15;90(2):479–88.
Pinkel D see **Bastian BC**
Pinkel D see **Lockett SJ**
Pinkel D see **Mohapatra G**
Pinkel D see **Shi YP**
Pinkel D see **Venkatachalam S**
Pinker S. Language as a psychological adaptation. Ciba Found Symp 1997;208:162–72; discussion 172–80 (03 ref.)
Pinker S. Roger Brown. Cognition 1998 Jun;66(3):199–213
Pinkernell M see **Valeva A**
Pinkert CA, Irwin MH, Johnson LW, Moffatt RJ. Mitochondria transfer into mouse ova by microinjection. Transgenic Res 1997 Nov;6(6):379–83
Pinkert CA see **Irwin MH**
Pinkert CA see **Kelly CL**
Pinkerton CA see **Nasser TK**
Pinkerton CR see **Atra A**
Pinkerton CR see **Bisogno G**
Pinkerton CR see **Catovsky D**
Pinkerton CR see **Cowie FJ**
Pinkerton CR see **Davidson A**
Pinkerton CR see **Estlin EJ**
Pinkerton CR see **Farahat N**
Pinkerton CR see **Prentice HG**
Pinkerton JA see **Finnerty JJ**
Pinkerton JV see **Harvey JA**
Pinkerton KC, Wimsatt JA 3rd. A simple, atraumatic technique for the dissection of nasal mucosa during Le Fort I osteotomy. J Oral Maxillofac Surg 1998 May;56(5):687–8
Pinkerton KE, Weller BL, Ménache MG, Plopper CG. Consequences of prolonged inhalation of ozone on F344/N rats: collaborative studies. Part XIII. A comparison of changes in the tracheobronchial epithelium and pulmonary acinus in male rats at 3 and 20 months. Res Rep Health Eff Inst 1998 Jun;(65):1–32; discussion 33–7
Pinkerton KE see **Lee C**
Pinkerton KE see **Seymour BW**
Pinkerton KE see **Weller BL**
Pinkerton KE see **Witschi H**
Pinkerton LE, Biagini RE, Ward EM, Hull RD, Deddens JA, Boeniger MF, Schnorr TM, MacKenzie BA, Luster MI. Immunologic findings among lead–exposed workers. Am J Ind Med 1998 Apr;33(4):400–8
Pinkerton P see **Covens A**
Pinkerton R see **Harrison M**
Pinkerton R see **Ladenstein R**
Pinkerton R see **Luckit J**
Pinkerton R see **Philip T**
Pinkerton RM see **Brodovsky S**
Pinkerton RM see **Sharma S**
Pinkerton S. Home care nursing––needs for the future. J Prof Nurs 1998 Jul–Aug;14(4):193
Pinkerton S. The ties that bind. J Prof Nurs 1998 Mar–Apr; 14(2):66
Pinkerton SD, Abramson PR. Not all behavior change is equivalent [letter; comment] Am J Public Health 1998 Apr; 88(4):684. Comment on: Am J Public Health 1996 Aug;86(8 Pt 1):1075–6.
Pinkerton SD, Holtgrave DR. Prophylaxis after sexual exposure to HIV [letter] Ann Intern Med 1998 Oct 15; 129(8):671; discussion 672
Pinkerton SD, Holtgrave DR, Bloom FR. Cost–effectiveness of post–exposure prophylaxis following sexual exposure to HIV. AIDS 1998 Jun 18;12(9):1067–78
Pinkerton SD, Holtgrave DR, DiFranceisco WJ, Stevenson LY, Kelly JA. Cost–effectiveness of a community–level HIV risk reduction intervention. Am J Public Health 1998 Aug;88(8):1239–42
Pinkerton SD see **Holtgrave DR**
Pinkerton T see **Møller AR**
Pinkham JM see **Gutowski NJ**
Pinkham JR. Linguistic maturity as a determinant of child patient behavior in the dental office. ASDC J Dent Child 1997 Sep–Oct;64(5):322–6
Pinkham RS see **Salvemini AV**
Pinkner J see **Palaszynski S**
Pinkner JS see **Jones CH**
Pinkner JS see **Saulino ET**
Pinkney JH, Coppack SW, Mohamed–Ali V. Effect of isoprenaline on plasma leptin and lipolysis in humans. Clin Endocrinol (Oxf) 1998 Apr;48(4):407–11
Pinkney–Atkinson VJ see **Dalby AJ**
Pinkofsky HB. Psychosis during pregnancy: treatment considerations. Ann Clin Psychiatry 1997 Sep;9(3):175–9
Pinkofsky HB, Stone KD, Reeves RR. Serotonin, cigarettes, and nausea [letter] J Clin Psychopharmacol 1997 Dec; 17(6):492
Pinkofsky HB see **Reeves RR**
Pinkoski MJ, Hobman M, Heibein JA, Tomaselli K, Li F, Seth P, Froelich CJ, Bleackley RC. Entry and trafficking of granzyme B in target cells during granzyme B–perforin–mediated apoptosis. Blood 1998 Aug 1; 92(3):1044–54
Pinkoski MJ see **Andrin C**
Pinkowski W, Mohr E, Krzywanek H. Selected blood parameters during recovery from strenuous running exertion in trotters. Zentralbl Veterinarmed A 1998 Jul; 45(5):279–86
Pinkston JA see **Kato K**
Pinkston Koenigs LM see **Miller NH**
Pinkus GS see **Dorfman DM**
Pinkus GS see **Jimenez RE**
Pinkus GS see **Said JW**
Pinkus JL see **Said JW**
Pinkus Z see **Tulloch AL**
Pinn TG. Sporotrichosis in a Queensland bushwalker [letter] Med J Aust 1998 Sep 7;169(5):287
(Pinn V), Dalton CE. Connections. Va Med Q 1998 Winter; 125(1):53–5
Pinn VW. The NIH Office of Research on Women's Health: goals and recent activities. J Am Med Womens Assoc 1998 Winter;53(1):35–7
Pinn VW, Chunko MT, Cooper Z. Setting the research agenda for the 21st century. J Womens Health 1997 Oct; 6(5):517–20
Pinna A see **Casavilla FA**
Pinna A see **Dodson SF**
Pinna A see **Fung JJ**
Pinna A see **Plotkin JS**
Pinna A see **Shakil AO**
Pinna A see **Vinayek R**
Pinna AD see **McInroy B**
Pinna AD see **Tzakis AG**
Pinna AD see **Zervos XA**
Pinna C, Knight GE, Puglisi L, Burnstock G. Neurogenic and non–neurogenic responses in the urinary bladder of hibernating hamster. Br J Pharmacol 1998 Mar; 123(6):1281–7
Pinna C, Rubino A, Burnstock G. Age–related changes in purinergic and adrenergic components of sympathetic neurotransmission in guinea–pig seminal vesicles. Br J Pharmacol 1997 Dec;122(7):1411–6
Pinna E see **Pani A**
Pinna G, Hiedra L, Meinhold H, Eravci M, Prengel H, Brödel O, Gräf KJ, Stoltenburg–Didinger G, Bauer M, Baumgartner A. 3,3'–Diiodothyronine concentrations in the sera of patients with nonthyroidal illnesses and brain tumors and of healthy subjects during acute stress. J Clin Endocrinol Metab 1998 Sep;83(9):3071–7
Pinna G see **Baumgartner A**
Pinna G see **Eravci M**
Pinna G see **Peru A**
Pinna GA, Pirisi MA, Sechi M, Paglietti G. Synthesis and in vitro anticancer activity evaluation of biscarbamic esters of 2,3–bis(hydroxymethyl)–1–methyl–7– and 7,8–substituted–benzo[g]indoles. Farmaco 1998 Feb; 53(2):161–8
Pinna GD see **Maestri R**
Pinna GD see **Mortara A**
Pinna GD see **Opasich C**
Pinna GD see **Pozzoli M**
Pinna GG see **Tadolini B**
Pinna LA. Protein kinase CK2. Int J Biochem Cell Biol 1997 Apr;29(4):551–4 (12 ref.)
Pinna LA, Meggio F. Protein kinase CK2 ("casein kinase–2") and its implication in cell division and proliferation. Prog Cell Cycle Res 1997;3:77–97 (206 ref.)
Pinna LA see **Brunati AM**
Pinna LA see **Buchdunger E**
Pinna LA see **Donella–Deana A**
Pinna LA see **Krehan A**
Pinna LA see **Lasa M**
Pinna LA see **Niefind K**
Pinna LA see **Orlandini M**
Pinna LA see **Ruzza P**
Pinna LA see **Sarno S**
Pinna MA see **Velluzzi F**
Pinna MP see **Sechi LA**
Pinna R see **Bresadola V**
Pinnaduwage D see **Bull SB**
Pinnell S see **Rich P**
Pinnell S see **Scher RK**
Pinnell SR see **Yeowell HN**
Pinner E, Gruenheid S, Raymond M, Gros P. Functional complementation of the yeast divalent cation transporter family SMF by NRAMP2, a member of the mammalian natural resistance–associated macrophage protein family. J Biol Chem 1997 Nov 14;272(46):28933–8
Pinner G, Bouman WP. Treatment, outcome and predictors of response in elderly depressed in–patients [letter; comment] Br J Psychiatry 1997 Sep;171:289–90. Comment on: Br J Psychiatry 1997 May;170:436–40.
Pinner G, Johnson H, Bouman WP, Isaacs J. Psychiatric manifestations of normal–pressure hydrocephalus: a short review and unusual case. Int Psychogeriatr 1997 Dec; 9(4):465–70
Pinner G see **Andrews C**
Pinner G see **Bouman WP**
Pinner G see **Johnson H**
Pinner MS see **Stanley J**
Pinner RW. Public health surveillance and information technology. Emerg Infect Dis 1998 Jul–Sep;4(3):462–4
Pinner RW see **Durry E**
Pinner RW see **Simonsen L**
Pinner RW see **Thomas CJ**
Pinney C see **Katial RK**
Pinney D see **Murthy A**
Pinney D see **Stemmer–Rachamimov AO**
Pinney D see **Xu L**
Pinney E see **Harland M**
Pinney E see **Khorshid SM**
Pinney JM. AHCPR smoking cessation guideline: its' goals and impact. Tob Control 1997;6 Suppl 1:S1
Pinney JM see **Shiffman S**
Pinney SM see **Linz DH**
Pinnock C, O'Brien B, Marshall VR. Older men's concerns about their urological health: a qualitative study. Aust N Z J Public Health 1998;22(3 Suppl):368–73
Pinnock C see **Weller D**
Pinnock CB, Weller DP, Marshall VR. Self–reported prevalence of prostate–specific antigen testing in South Australia: a community study [see comments] Med J Aust 1998 Jul 6;169(1):25–8. Comment in: Med J Aust 1998 Jul 6;169(1):9–10.

Pinnock DE see **Hill CA**
Pinnock R see **Padia JK**
Pinnock RD see **Young KW**
Pinnock TY see **Wolraich ML**
Pinnola GC, Corrêa SM, Ribeiro SB, Leboreiro-Fernandez A, Marquez JO. Terson's syndrome. Report of a case with favorable outcome. Arq Neuropsiquiatr 1998 Mar; 56(1):133–6
Pinnolis M see **Graham K**
Pinnow E see **Shiran A**
Pinnow E see **Tauth J**
Pinnow EE see **Colleran JA**
Pinnow EE see **Lindsay J Jr**
Pino A see **Benigni R**
Pino C see **Pacheco D**
Pino JA see **Jankowski LB**
Pino JD see **Louis HA**
Pino L see **Núñez-Vergara LJ**
Pino LA, Morales G, Matinella L. Quetotaxia cercariana de dos cepas venezolanas de Schistosoma mansoni.
Bol Chil Parasitol 1997 Jul-Dec;52(3–4):61–6 (Eng. Abstr.) **(Spa)**
Pino LG see **Wiemann CM**
Pino M see **Escolar G**
Pino MC see **Takebe N**
Pino P, Oyarzún M, Walter T, von Baer D, Romieu I. Contaminación aérea intradomiciliaria en el área sur-oriente de Santiago. Rev Med Chil 1998 Apr; 126(4):367–74 (Eng. Abstr.) **(Spa)**
Pino P see **de Andraca I**
Pino P see **Walter T**
Pino R, Failli P, Mazzetti L, Buffoni F. Monoamine oxidase and semicarbazide-sensitive amine oxidase activities in isolated cardiomyocytes of spontaneously hypertensive rats. Biochem Mol Med 1997 Dec;62(2):188–96
Pino R, Lyles GA. Vliianie aktivnosti semikarbazid-chuvstvitel'noi aminoksidazy i kletochnogo glutationa na tsitotoksicheskie effekty allilamina, akroleina, i formal'degida v kul'tiviruemykh éndotelial'nykh kletkakh cheloveka. Vopr Med Khim 1997 Nov-Dec;43(6):537–47 (Eng. Abstr.) **(Rus)**
Pino R, Mazzetti L, Buffoni F. Semicarbazide-sensitive amine oxidase activity in the human heart. Mol Genet Metab 1998 May;64(1):70–5
Pino R see **Lyles GA**
Pino R see **Porciatti F**
Pino RM, Ali HH, Denman WT, Barrett PS, Schwartz A. A comparison of the intubation conditions between mivacurium and rocuronium during balanced anesthesia. Anesthesiology 1998 Mar;88(3):673–8
Pino Alfonso PP see **Rodríguez Vázquez JC**
Pino-Chavez G see **Cozzi E**
Pino-Chavez G see **Schmoeckel M**
Pino García JM see **Díaz Lobato S**
Pino García JM see **García Río F**
Pino Ramírez MA see **Gamero de Luna E**
Pinol A see **Piya-Anant M**
Piñol C see **Arija V**
Piñol C see **Costa B**
Piñol C see **Riambau V**
Piñol F see **Andrés I**
Piñol F see **Paniagua M**
Piñol M see **Hernández JA**
Piñol M see **Monreal M**
Piñol Felis C see **Jover Sáenz A**
Pinon DI see **Hadac EM**
Pinon F see **Farrokhi P**
Pinon G. XIe Colloque de virologie de Versailles. 22–23 mai 1997. Ann Biol Clin (Paris) 1997 Sep-Oct;55(5):509–11 **(Fre)**
Pinon JM see **Dardé ML**
Pinon JM see **Hezard N**
Pinon JM see **Pezzella N**
Pinon JM see **Trenque T**
Piñón LG, Middleton G, Davies AM. Bcl-2 is required for cranial sensory neuron survival at defined stages of embryonic development. Development 1997 Oct; 124(20):4173–8
Piñón LG see **Middleton G**
Piñón LG see **Thompson J**
Piñón M see **Miranda FJ**
Pinon VP see **Munier A**
Pinon-Lataillade G see **Kannouche P**
Piñón-López MJ see **Ortíz-Butron R**
Piñon-Lopez MJ see **Racotta R**
Piñón Sellés F see **Fajardo Montañana C**
Pinós T, Xiol X. Images in clinical medicine. The Gaudi-colon connection. N Engl J Med 1998 Apr 23; 338(17):1192
Pinos Pául M see **Jiménez Calvo J**
Pinos Paul MA, Sanz Velez JI, Abad Roger J, Vera Alvarez J. Adenocarcinoma de células en anillo de sello primario de vejiga. Actas Urol Esp 1998 Mar;22(3):230–3 (Eng. Abstr.) **(Spa)**
Pinosa C, Gagnayre R. Evaluation du devenir professionnel d'infirmiers cambodgiens spécialisés en anesthésie-réanimation, formés dans le cadre de l'action humanitaire. Ann Fr Anesth Reanim 1998;17(5):423–9 (Eng. Abstr.) **(Fre)**
Pinosky M see **Williams AR**
Pinosky ML, Kennedy DJ, Fishman RL, Reeves ST, Alpert CC, Ecklund J, Kribbs S, Spinale FG, Kratz JM, Crawford R, Gravlee GP, Dorman BH. Tranexamic acid reduces bleeding after cardiopulmonary bypass when compared to epsilon aminocaproic acid and placebo. J Card Surg 1997 Sep-Oct;12(5):330–8
Pinosky ML see **Fishman RL**
Pinot F, Caldas ED, Schmidt C, Gilchrist DG, Jones AD, Winter CK, Hammock BD. Characterization of epoxide hydrolase activity in Alternaria alternata f. sp. lycopersici. Possible involvement in toxin production.
Mycopathologia 1997;140(1):51–8
Pinot F, el Yaagoubi A, Christie P, Dinh-Xuan AT, Polla BS. Induction of stress proteins by tobacco smoke in human monocytes: modulation by antioxidants.
Cell Stress Chaperones 1997 Sep;2(3):156–61
Pinot F see **Cabello-Hurtado F**
Pinot F see **Tijet N**
Pinoteau J see **Billat V**
Pinotti A see **Giannuzzi L**
Pinotti A see **Schvartzman PR**
Pinotti AF see **Mattos BP**
Pinotti AF see **Rigatto M**
Pinotti B see **Tarugi P**
Pinotti D see **Montanari P**
Pinotti G, Zucca E, Roggero E, Pascarella A, Bertoni F, Savio A, Savio E, Capella C, Pedrinis E, Saletti P, Morandi E, Santandrea G, Cavalli F. Clinical features, treatment and outcome in a series of 93 patients with low-grade gastric MALT lymphoma. Leuk Lymphoma 1997 Aug; 26(5–6):527–37
Pinotti G see **Bajetta E**
Pinotti HW see **Amaral SS**
Pinotti HW see **Coelho AM**
Pinotti HW see **de Cleva R**
Pinotti HW see **Domene CE**
Pinotti HW see **Felix VN**
Pinotti HW see **Jukemura J**
Pinotti HW see **Lopes MC**
Pinotti HW see **Machado MC**
Pinotti HW see **Nahas SC**
Pinotti HW see **Ribeiro U Jr**
Pinotti HW see **Simonsen OS**
Pinotti JA see **Abrão MS**
Pinotti JA see **Uno LH**
Pinotti M, Toso R, Redaelli R, Berrettini M, Marchetti G, Bernardi F. Molecular mechanisms of FVII deficiency: expression of mutations clustered in the IVS7 donor splice site of factor VII gene. Blood 1998 Sep 1;92(5):1646–51
Pinotti M see **Bernardi F**
Pinover K see **Dickey WC**
Pinover W see **Movsas B**
Pinover WH see **Hanks GE**
Pinover WH see **Horwitz EM**
Pinowski J see **Juřicová Z**
Pinquart M. Wirkungen psychosozialer und psychotherapeutischer Interventionen auf das Befinden und das Selbstkonzept im höheren Erwachsenenalter—Ergebnisse von Metaanalysen.
Z Gerontol Geriatr 1998 Apr;31(2):120–6 (Eng. Abstr.) **(Ger)**
Pinquier D see **Farnoux C**
Pinquier L see **Caux F**
Pinquier L see **Paul C**
Pinquier L see **Robert C**
Pins GD, Christiansen DL, Patel R, Silver FH. Self-assembly of collagen fibers. Influence of fibrillar alignment and decorin on mechanical properties. Biophys J 1997 Oct; 73(4):2164–72
Pins M see **Z'graggen K**
Pins MR, Young RH, Crum CP, Leach IH, Scully RE. Cervical squamous cell carcinoma in situ with intraepithelial extension to the upper genital tract and invasion of tubes and ovaries: report of a case with human papilloma virus analysis. Int J Gynecol Pathol 1997 Jul; 16(3):272–8
Pins MR see **Allan JS**
Pins MR see **Madsen JC**
Pins MR see **Renshaw AA**
Pinset C see **Auradé F**
Pinset C see **Laurent A**
Pinset C see **Lindon C**
Pinset C see **Poirier C**
Pinset C see **Rousse S**
Pinshow B see **Giladi I**
Pinshow B see **Karasov WH**
Pinsi G see **Signorini L**
Pinsi G see **Tortoli E**
Pinsinski C see **Dhawan A**
Pinsk I see **Cohen Z**
Pinsker H see **Postolache T**
Pinsker LR see **Savage MJ**
Pinsker P see **Pelikánová T**
Pinsker W. Treatment of headache with bupropion [letter] Headache 1998 Jan;38(1):58
Pinsker W see **Hagemann S**
Pinsker W see **Haring E**
Pinsker W see **Miller WJ**
Pinski J see **Jungwirth A**
Pinski SL see **Chung MK**
Pinski SL see **Sgarbossa EB**
Pinski SL see **Trohman RG**
Pinskii LL. Khemiliuminestsentsiia v otsenke sostoianiia perekisnogo okisleniia lipidov u bol'nykh virusnym gepatitom B s soputstvuiushchim porazheniem gepatobiliarnoĭ sistemy. Lik Sprava 1997 Nov-Dec;(6):56–9 (Eng. Abstr.) **(Rus)**
Pinsky BA see **Brott BK**
Pinsky C see **Flipo D**
Pinsky CM see **Hughes K**
Pinsky D see **Yan SF**
Pinsky DJ, Liao H, Lawson CA, Yan SF, Chen J, Carmeliet P, Loskutoff DJ, Stern DM. Coordinated induction of plasminogen activator inhibitor-1 (PAI-1) and inhibition of plasminogen activator gene expression by hypoxia promotes pulmonary vascular fibrin deposition.
J Clin Invest 1998 Sep 1;102(5):919–28
Pinsky DJ see **Choudhri TF**
Pinsky DJ see **Naka Y**
Pinsky DJ see **Wang CY**
Pinsky DJ see **Yan SF**
Pinsky JL see **Manolio TA**
Pinsky L see **Abdullah A**
Pinsky L see **Fraser FC**
Pinsky L see **Gottlieb B**
Pinsky L see **Guioli S**
Pinsky L see **Lumbroso R**
Pinsky L see **Tut TG**
Pinsky LE, Irby DM. "If at first you don't succeed": using failure to improve teaching. Acad Med 1997 Nov; 72(11):973–6; discussion 972
Pinsky M see **Bloom C**
Pinsky MF see **Garant M**
Pinsky MR. Clinical applications of cardiopulmonary interactions. J Physiol Pharmacol 1997 Dec;48(4):587–603 (96 ref.)
Pinsky MR. The critically ill patient. Kidney Int Suppl 1998 May;66:S3–6 (32 ref.)
Pinsky MR see **Angus DC**
Pinsky MR see **Artigas A**
Pinsky MR see **Clermont G**
Pinsky MR see **Dhainaut JF**
Pinsky MR see **Kellum JA**
Pinsky MR see **Mandarino WA**
Pinsky PF, Lorber MN. A model to evaluate past exposure to 2,3,7,8-TCDD. J Expo Anal Environ Epidemiol 1998 Apr-Jun;8(2):187–206
Pinsky S, Rock BD, Rosenberg E, Tuzman L. Practice and research: an integrated model for the education of social work interns. Soc Work Health Care 1997;25(1–2):159–67
Pinsl J see **Haberhausen G**
Pinsolle J see **Duroux S**
Pinson A see **Link G**
Pinson A see **Zhang R**
Pinson B, Napias C, Chevallier J, Van den Broek PJ, Bréthes D. Characterization of the Saccharomyces cerevisiae cytosine transporter using energizable plasma membrane vesicles. J Biol Chem 1997 Nov 14;272(46):28918–24
Pinson B, Sagot I, Borne F, Gabrielsen OS, Daignan-Fornier B. Mutations in the yeast Myb-like protein Bas1p resulting in discrimination between promoters in vivo but notin vitro. Nucleic Acids Res 1998 Sep 1;26(17):3977–85
Pinson B see **Opekarová M**
Pinson CW see **Delbeke D**
Pinson CW see **Drougas JG**
Pinson CW see **Geevarghese SK**
Pinson CW see **Haddad FF**
Pinson CW see **Rose DM**
Pinson CW see **Van Buren D**
Pinson D see **Chebloune Y**
Pinson DM. Myocardial necrosis and sudden death after an episode of aggressive behavior in a dog [clinical conference] [see comments] J Am Vet Med Assoc 1997 Dec 1;211(11):1371–2; discussion 1373–4. Comment in: J Am Vet Med Assoc 1998 Feb 15;212(4):488.
Pinson KI, Dunbar L, Samuelson L, Gumucio DL. Targeted disruption of the mouse villin gene does not impair the morphogenesis of microvilli. Dev Dyn 1998 Jan; 211(1):109–21
Pinson P, Klastersky J. The value of lung function measurements for the assessment of chemotherapy in lung cancer patients. Lung Cancer 1998 Mar;19(3):179–84
Pinsonneault J see **Hassan B**
Pinstrup M see **Nyman U**
Pinswasdi P, Charoensiri DJ. Cysticercosis in labial tissue. Case report. Aust Dent J 1997 Oct;42(5):319–21
Pint-Burke T see **Sutherland JE**
Pinta ER. Evaluating privilege requests from mentally ill prisoners. J Am Acad Psychiatry Law 1998;26(2):259–65
Pintado B see **Castilla J**
Pintado B see **Sola I**
Pintado E see **Hmadcha A**
Pintado S see **Fanjul R**
Pintado V see **Casado JL**
Pintado V see **Corral I**
Pintaldi L see **Polosa R**
Pintar FA see **Gosain AK**
Pintar FA see **Kumaresan S**
Pintar FA see **Wheeldon JA**
Pintar FA see **Yoganandan N**
Pintar JE see **Snyder SE**
Pintar JE see **Zhang J**
Pintar JE see **Zhu Y**
Pintar TJ, Zimmerman S. Hyperreninemic hypertension secondary to a subcapsular perinephric hematoma in a patient with polyarteritis nodosa. Am J Kidney Dis 1998

Sep;32(3):503–7

Pinteaux E, Perraut M, Tholey G. Distribution of mitochondrial manganese superoxide dismutase among rat glial cells in culture. Glia 1998 Apr;22(4):408–14

Pintel DJ see **Haut DD**

Pintel DJ see **Lorson C**

Pintelon H, Dejonckheere M, Piepsz A. Pediatric nuclear medicine: a practical approach. Q J Nucl Med 1997 Dec; 41(4):263–8

Pintér A see **Bánóczy J**

Pintér A see **Böhm A**

Pinter A see **Pincus SH**

Pintér AB, Andits M, Szemlédy F. Giant ureteral stone in a 4–year–old boy. Pediatr Surg Int 1998 Mar;13(2–3):202–3

Pintér E see **Barna M**

Pinter E see **Jacobs HC**

Pintér E see **Németh J**

Pinter E see **Reece EA**

Pintér E see **Szolcsányi J**

Pinter H see **Ratzenhofer–Komenda B**

Pinter H see **Smolle–Juettner FM**

Pintér I see **Haller J**

Pintér J see **Resch M**

Pintér J see **Tóth CB**

Pintér L see **Ryska A**

Pintér M, Jékely G, Szepesi RJ, Farkas A, Theopold U, Meyer HE, Lindholm D, Nässel DR, Hultmark D, Friedrich P. TER94, a Drosophila homolog of the membrane fusion protein CDC48/p97, is accumulated in nonproliferating cells: in the reproductive organs and in the brain of the imago. Insect Biochem Mol Biol 1998 Feb;28(2):91–8

Pintér M see **Hartyánszky IL**

Pinter MJ see **Cork LC**

Pinter MJ see **Itoh Y**

Pinter MJ see **Rich MM**

Pintér S see **Boda D**

Pintér S see **Karg E**

Pintér S see **Tálosi G**

Pintér Z see **Stankovics J**

Pintiaux A see **Foidart JM**

Pintilie M see **Brierley JD**

Pintilie M see **Fyles AW**

Pintilie M see **Irwin C**

Pintilie M see **Laperriere NJ**

Pintilie M see **Milosevic MF**

Pintíř J see **Zídek V**

Pinto A, Brunese L, Noviello D, Catalano O. L'interposizione del colon tra rene e muscolo psoas: variante anatomica studiata con TC. Radiol Med (Torino) 1997 Jul–Aug; 94(1–2):58–60 (Eng. Abstr.) **(Ita)**

Pinto A, Corrao S, Galati D, Arnone S, Licata A, Parrinello G, Maniscalchi T, Licata G. Sulodexide versus calcium heparin in the medium–term treatment of deep vein thrombosis of the lower limbs. Angiology 1997 Sep; 48(9):805–11

Pinto A, Gattei V, Zagonel V, Aldinucci D, Degan M, De Iuliis A, Rossi FM, Tassan Mazzocco F, Godeas C, Rupolo M, Poletto D, Gloghini A, Carbone A, Gruss HJ. Hodgkin's disease: a disorder of dysregulated cellular cross–talk. Biotherapy 1998;10(4):309–20 (106 ref.)

Pinto A, Gillard S, Moss F, Whyte K, Brust P, Williams M, Stauderman K, Harpold M, Lang B, Newsom–Davis J, Bleakman D, Lodge D, Boot J. Human autoantibodies specific for the alpha1A calcium channel subunit reduce both P–type and Q–type calcium currents in cerebellar neurons. Proc Natl Acad Sci U S A 1998 Jul 7; 95(14):8328–33

Pinto A, Moss F, Lang B, Boot J, Brust P, Williams M, Stauderman K, Harpold M, Newsom–Davis J. Differential effect of Lambert–Eaton myasthenic syndrome immunoglobulin on cloned neuronal voltage–gated calcium channels. Ann N Y Acad Sci 1998 May 13;841:687–90

Pinto A, Zulian GB, Archimbaud E. Acute myelogenous leukaemia. Crit Rev Oncol Hematol 1998 Feb;27(2):161–4 (27 ref.)

Pinto A see **Attadia V**

Pinto A see **Canena J**

Pinto A see **Carbone A**

Pinto A see **Castellani Pastoris M**

Pinto A see **Costa H**

Pinto A see **Ferrara F**

Pinto A see **Grassi R**

Pinto A see **Lang B**

Pinto A see **Montillo M**

Pinto A see **Oliveira P**

Pinto A see **Pace L**

Pinto A see **Pecoraro C**

Pinto A see **Rodríguez–Acosta A**

Pinto A see **Roque L**

Pinto A see **Rossi G**

Pinto A see **Salzano A**

Pinto A see **Sorrentino R**

Pinto A see **Viani MP**

Pinto A see **Vilacosta I**

Pinto A see **Zagonel V**

Pinto AC see **Farias RA**

Pinto AL, Raymond KM, Bruck I, Antoniuk SA. Estudo de prevalência em recém–nascidos por deficiência de biotinidase. Rev Saude Publica 1998 Apr;32(2):148–52 (Eng. Abstr.) **(Por)**

Pinto AM see **Lúcio PJ**

Pinto AN, Melo TP, Lourenço ME, Leandro MJ, Brázio A, Carvalho L, Franco AS, Ferro JM. Can a clinical classification of stroke predict complications and treatments during hospitalization? Cerebrovasc Dis 1998 Jul–Aug; 8(4):204–9

Pinto AN see **Ferro JM**

Pinto AP, Villa LL. A spin cartridge system for DNA extraction from paraffin wax embedded tissues. Mol Pathol 1998 Feb;51(1):48–9

Pinto AP see **Delmas–Beauvieux MC**

Pinto AS, de Lana M, Bastrenta B, Barnabé C, Quesney V, Noël S, Tibayrenc M. Compared vectorial transmissibility of pure and mixed clonal genotypes of Trypanosoma cruzi in Triatoma infestans. Parasitol Res 1998 May;84(5):348–53

Pinto AS see **Canena J**

Pinto AS see **Da Costa JT**

Pinto AS see **Oliveira AG**

Pinto AT see **Macedo ME**

Pinto B, Reali D. Prevalence of Listeria monocytogenes and other listerias in Italian–made soft cheeses. Zentralbl Hyg Umweltmed 1996 Nov;199(1):60–8

Pinto BM, Cherico NP, Szymanski L, Marcus BH. Longitudinal changes in college students' exercise participation. J Am Coll Health 1998 Jul;47(1):23–7

Pinto BM, Goldstein MG. Physician–delivered physical activity counseling. Med Health R I 1997 Sep;80(9):303–4

Pinto BM, Goldstein MG, Marcus BH. Activity counseling by primary care physicians. Prev Med 1998 Jul–Aug; 27(4):506–13 (54 ref.)

Pinto BM, Szymanski L. Exercise in weight management. Med Health R I 1997 Nov;80(11):361–3 (34 ref.)

Pinto BM see **Johnston BD**

Pinto BM see **King TK**

Pinto BM see **Wu X**

Pinto C see **Carmona J**

Pinto C see **Maltoni C**

Pinto C see **Mirza MH**

Pinto C see **Sedrish SA**

Pinto C see **Tucci S**

Pinto CA see **Haddad Herdy GV**

Pinto CJ see **Guarneri AA**

Pinto CL see **Monteiro IM**

Pinto CR, Eilts BE, Paccamonti DL, Burba DJ. Theriogenology question of the month. Torsion of the spermatic cord of the right testis. J Am Vet Med Assoc 1998 Jul 15;213(2):205–6

Pinto CR see **García–Gala JM**

Pinto CT see **Guillen G**

Pinto D see **Cohen–Tannoudji M**

Pinto D see **Ferrari S**

Pinto DJ see **Bhirangi KS**

Pinto DS see **Curi MM**

Pinto DS see **Kurc M**

Pinto DS Jr see **Loyola AM**

Pinto E see **Amaral O**

Pinto E see **Bettencourt E**

Pinto E see **Gayther SA**

Pinto E see **Pont F**

Pinto E see **Roviello F**

Pinto E see **Spina D**

Pinto E see **Vindigni C**

Pinto EB, Rocha RP, Queiroz W Jr, Cardoso RA, Tonetti RL. Submental skin: morphohistological study of interest to liposuction. Aesthetic Plast Surg 1997 Nov–Dec; 21(6):388–94

Pinto F. Retirar medicação antiepiléptica. Acta Med Port 1997 Aug–Sep;10(8–9):581–4 (17 ref.) (Eng. Abstr.) **(Por)**

Pinto F, Falleni A, Campoccia S, Lischi DM. Metastasi muscolare da carcinoma gastrico: primo segno di ripresa della malattia. Un caso. Radiol Med (Torino) 1998 Jun; 95(6):677–8 (14 ref.) **(Ita)**

Pinto F, Lencioni R, Stringari R, Armillotta N, Sbrana R, Russo R, Scaglione M, Bartolozzi C. L'eco color Doppler nella diagnosi e nel trattamento degli pseudoaneurismi iatrogeni. Radiol Med (Torino) 1997 Sep;94(3):198–201 (Eng. Abstr.) **(Ita)**

Pinto F see **Bartolozzi C**

Pinto F see **Booth RE**

Pinto F see **Bulleri A**

Pinto F see **Cammarota T**

Pinto F see **Di Mario C**

Pinto F see **García C**

Pinto F see **Lencioni R**

Pinto F see **Lo Schiavo A**

Pinto F see **Scaglione M**

Pinto FD see **Lifson AR**

Pinto FJ, Veiga F, Lopes MG, de Pádua F. Dynamic three–dimensional echocardiography: a new era in ultrasound technology. Rev Port Cardiol 1997 Oct; 16(10):787–95, 745–6 (74 ref.)

Pinto FJ see **Veiga F**

Pinto FM see **Ferreira SR**

Pinto FM see **Magraner J**

Pinto FM see **Ramos SM**

Pinto FR see **Durazzo MD**

Pinto G, Netchine I, Sobrier ML, Brunelle F, Souberbielle JC, Brauner R. Pituitary stalk interruption syndrome: a clinical–biological–genetic assessment of its pathogenesis. J Clin Endocrinol Metab 1997 Oct;82(10):3450–4

Pinto G, Zerah M, Trivin C, Brauner R. Pituitary apoplexy in an adolescent with prolactin–secreting adenoma. Horm Res 1998;50(1):38–41

Pinto HC see **Valente AI**

Pinto IM see **Tanajura LF**

Pinto IT. Malignant gastric and duodenal stenosis: palliation by peroral implantation of a self–expanding metallic stent. Cardiovasc Intervent Radiol 1997 Nov–Dec;20(6):431–4

Pinto J see **Arez AP**

Pinto J see **González O**

Pinto J see **Lobo FD**

Pinto J see **Pålsson K**

Pinto J see **Xu H**

Pinto JA, González Alfonso JE, González L, Stevenson N. Well differentiated gastric adenocarcinoma with rhabdoid areas: a case report with immunohistochemical analysis. Pathol Res Pract 1997;193(11–12):801–5; discussion 806–8

Pinto JA see **Kamel EJ**

Pinto JE. I.S.A.A.C. World Project: epidemiology in the Cape Verde and Madeira Islands. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):292–3 (7 ref.)

Pinto JE see **de Almeida MA**

Pinto JE see **Nogueira JM**

Pinto JG see **Chen PC**

Pinto JI see **Bedregal P**

Pinto JL see **Sampaio FJ**

Pinto JM, Boyden PA. Reduced inward rectifying and increased E–4031–sensitive K+ current density in arrhythmogenic subendocardial purkinje myocytes from the infarcted heart. J Cardiovasc Electrophysiol 1998 Mar; 9(3):299–311

Pinto JM see **Yuan F**

Pinto JR see **Stocco dos Santos RC**

Pinto L see **Duarte M**

Pinto L do E see **Novazzi JP**

Pinto LA see **Pericle F**

Pinto LE see **Fukujima MM**

Pinto LF see **Bastos VL**

Pinto LH, Dieckmann GR, Gandhi CS, Papworth CG, Braman J, Shaughnessy MA, Lear JD, Lamb RA, DeGrado WF. A functionally defined model for the M2 proton channel of influenza A virus suggests a mechanism for its ion selectivity. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11301–6

Pinto LH, Klumpp DJ. Localization of potassium channels in the retina. Prog Retin Eye Res 1998 Apr;17(2):207–30 (108 ref.)

Pinto LH see **Yazulla S**

Pinto LI, Marczyk FF, Brunetto AL. Acute lymphoblastic leukemia with t(1;11)(p32;q23) in a patient treated for osteogenic sarcoma [letter] Pediatr Hematol Oncol 1998 Jan–Feb;15(1):93–5

Pinto LJ see **Avelar KE**

Pinto LL see **Solla JJ**

Pinto M. Proč a jak vyučovat molekulární biologii na lékařských a farmaceutických fakultách. Cesk Fysiol 1997 Sep;46(3):141–5 (Eng. Abstr.) **(Cze)**

Pinto M see **Albert TJ**

Pinto M see **Monteiro CP**

Pinto M see **Velásquez JN**

Pinto MA see **Cabedo García VR**

Pinto MC, de Carvalho AP. Amplificación genética en los tumores vesicales. Actas Urol Esp 1997 Nov–Dec; 21(10):942–9 (Eng. Abstr.) **(Spa)**

Pinto ME see **Levine MM**

Pinto ML see **Faguiha A**

Pinto MR, De Medici S, Zlotnicki A, Bianchi A, Van Sant C, Napoli C. Reduced visual acuity in elderly people: the role of ergonomics and gerontechnology. Age Ageing 1997 Sep;26(5):339–44

Pinto MR see **Marino R**

Pinto MR see **Sawada H**

Pinto MS see **Lopes JO**

Pinto NG see **Raje P**

Pinto NR, Franco LJ, Moncau JE. Comparación de cinco métodos para estimar la prevalencia de diabetes mellitus en estudios de base poblacional. Rev Panam Salud Publica 1997 Oct;2(4):260–7 (Eng. Abstr.) **(Spa)**

Pinto P see **Njoroge FG**

Pinto PL see **Nogueira JM**

Pinto PM, Brito CF, Passos LK, Tendler M, Simpson AJ. Contrasting genomic variability between clones from field isolates and laboratory populations of Schistosoma mansoni. Mem Inst Oswaldo Cruz 1997 May–Jun; 92(3):409–14

Pinto PX, Beale V, Paterson AW. Proteus syndrome. A case report of a hamartomatous syndrome with severe mandibular hemihypertrophy. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jan;85(1):82–5

Pinto PX, Coleman N. Regional metastasis in polymorphous low grade adenocarcinoma. Report of a case. Int J Oral Maxillofac Surg 1997 Dec;26(6):447–9 (11 ref.)

Pinto R see **Bhathena RK**

Pinto R see **Donahue B**

Pinto R see **Nasser TK**

Pinto R see **Vale FM**

Pinto RA see **Gil Ribeiro M**

Pinto RG see **Mandrekar SR**

Pinto RG see **Mandreker SR**

Pinto RM. On the "let–down" procedure in septorhinoplasty. Rhinology 1997 Dec;35(4):178–80

Pintó RM see **Abad FX**

Pintó RM see **Bosch A**
Pinto RM see **do Rosário Caneira da Silva M**
Pinto RM see **Fraiz FJ**
Pinto RM see **Gonçalves L**
Pintó RM see **Pérez JA**
Pinto RS see **Patel U**
Pinto S, Gallo O, Polli G, Boccuzzi S, Paniccia R, Brunelli T, Abbate R. Cyclooxygenase and lipoxygenase metabolite generation in nasal polyps.
Prostaglandins Leukot Essent Fatty Acids 1997 Dec; 57(6):533–7
Pinto SJ see **Pinto YM**
Pinto T see **Bolodeoku E**
Pinto V, Marinaccio M, Garofalo S, Vittoria Larocca AM, Geusa S, Lanzilotti G, Orsini G. Preoperative evaluation of ferritinemia in primary epithelial ovarian cancer.
Tumori 1997 Nov–Dec;83(6):927–9
Pinto V see **Marinaccio M**
Pinto VM see **Foradori A**
Pinto W see **Battaglia G**
Pinto WS see **Gomez DS**
Pinto X see **Salazar A**
Pinto Y see **Flesch M**
Pinto YM, Pinto SJ, Paul M, Merker HJ. The electron microscopic morphology of the common carotid artery in rats. Anat Anz 1998 Jun;180(3):223–35
Pinto YM see **Bohnemeier H**
Pinto YM see **Roks A**
Pinto YM see **Roks AJ**
Pinto YM see **Stula M**
Pinto YM see **Zolk O**
Pinto ZT see **Braga MV**
Pinto-Alphandary H see **Page-Clisson ME**
Pinto-Cisternas J see **Lazo B**
Pinto Da Costa I see **Malpique C**
Pinto da Silva P see **Risco C**
Pinto-de-Barros J see **Marinho CF**
Pinto de Costa J see **Grams AC**
Pinto Dias JC see **Morgan J**
Pinto e Silva JL see **Faúndes A**
Pinto-Escalante D, Ceballos-Quintal JM, Castillo-Zapata I, Canto-Herrera J. Full mosaic monosomy 22 in a child with DiGeorge syndrome facial appearance.
Am J Med Genet 1998 Mar 5;76(2):150–3 (8 ref.)
Pinto Filho JO see **Nahas SC**
Pinto-Hamuy T see **Sánchez RF**
Pinto-Martin J see **Ballard RA**
Pinto-Martin J see **Paneth N**
Pinto-Martin JA, Caaan A, Zhao H. Short interpregnancy interval and the risk of disabling cerebral palsy in a low birth weight population. J Pediatr 1998 May;132(5):818–21
Pinto-Martin JA see **Christian CW**
Pinto-Martin JA see **Chung EK**
Pinto-Martin JA see **Rhein LM**
Pinto-Powell R see **Chang HJ**
Pinto-Prades JL, Lopez-Nicolás A. More evidence of the plateau effect: a social perspective. Med Decis Making 1998 Jul–Sep;18(3):287–94
Pinto-Rojas A see **Snyder FF**
Pinto-Sietsma SJ, Paul M. Transgenic rats as models for hypertension. J Hum Hypertens 1997 Sep;11(9):577–81 (36 ref.)
Pinto-Sietsma SJ see **van Waardenburg RC**
Pinton A see **Ducos A**
Pinton F, Chiron C, Enjolras O, Motte J, Syrota A, Dulac O. Early single photon emission computed tomography in Sturge–Weber syndrome.
J Neurol Neurosurg Psychiatry 1997 Nov;63(5):616–21
Pinton P see **Rizzuto R**
Pinton R, Haggi Filho H, Lemke W, França Neto OR. Assistolia durante ecocardiograma de estresse com dobutamina. Arq Bras Cardiol 1998 Jun;70(6):435–6 (Eng. Abstr.) **(Por)**
Pinton R, Lemke W, Garcia LG. Sintomas, complicações e alterações hemodinâmicas associadas a ecocardiografia de estresse com dobutamina. Arq Bras Cardiol 1997 Sep; 69(3):161–4 (Eng. Abstr.) **(Por)**
Pintonello ML see **Guazzi S**
Pintor E, Gómez C, González J, Fernández-Cruz A, Almería C, Zamorano J. Bacteriemia por Staphylococcus aureus y masa en la aurícula derecha en un paciente portador de una vía central. Rev Esp Cardiol 1998 Feb;51(2):158–60 (Eng. Abstr.) **(Spa)**
Pintor E, Téllez MJ, Gómez C, González J, Ortega L. Neumonía obstructiva en ex fumador. Rev Clin Esp 1997 Nov;197(11):775–6 **(Spa)**
Pintor E, Velasco M, Piret MV, Mínguez P, Ruiz M. Absceso tuberculoso simulando una apendicitis aguda complicada en un paciente con infección por el HIV.
Enferm Infecc Microbiol Clin 1997 Nov;15(9):497–8 **(Spa)**
Pintor E see **Barreiro PM**
Pintor E see **Burón MR**
Pintor E see **Gómez C**
Pintor E see **Velasco M**
Pintor J, Puche JA, Gualix J, Hoyle CH, Miras-Portugal MT. Diadenosine polyphosphates evoke Ca2+ transients in guinea-pig brain via receptors distinct from those for ATP. J Physiol (Lond) 1997 Oct 15;504 (Pt 2):327–35
Pintor J see **Gualix J**
Pintor J see **Hoyle CH**
Pintor J see **Miras-Portugal MT**
Pintor M, Gómez JA, Ferrón L, Ferreirós CM, Criado MT. Analysis of TbpA and TbpB functionality in defective mutants of Neisseria meningitidis. J Med Microbiol 1998 Sep;47(9):757–60
Pintor PP see **Bobbio M**
Pintor Holguín E, Llamas Cascón E, Pedrajas Navas JM, Téllez Molina MJ, Audibert Mena L. Ulcera en mucosa oral de evolución tórpida e inyección conjuntival.
Rev Clin Esp 1998 Jun;198(6):399–400 **(Spa)**
Pintor Holguín E, Saez Noguero F, Piret Ceballos MV, Ruiz-Yagüe M, Fernández-Cruz A. Absceso hepático piógeno; tratamiento mediante antibioterapia y drenaje percutáneo. A propósito de un caso. An Med Interna 1997 Jul;14(7):378–9 **(Spa)**
Pintor Holguín E see **Díaz Pollán B**
Pintor-Toro JA see **Lorito M**
Pintor-Toro JA see **Rey M**
Pintor-Toro JA see **Romero F**
Pintore G see **Boatto G**
Pintore M see **Manunza B**
Pintos E see **Calviño J**
Pintos E see **Puñal JE**
Pintov S, Lahat E, Alstein M, Vogel Z, Barg J. Acupuncture and the opioid system: implications in management of migraine. Pediatr Neurol 1997 Sep;17(2):129–33
Pintschovius J, Seifert K, Fendler K. Electrogenic reactions of Na+/K+-ATPase investigated on solid supported membranes. Ann N Y Acad Sci 1997 Nov 3;834:361–3
Pintucci G see **Seghezzi G**
Pintus A see **Fiorelli V**
Pintus A see **Samaniego F**
Pintus C see **Perrelli L**
Pintus G, Tadolini B, Maioli M, Posadino AM, Bennardini F, Bettuzzi S, Ventura C. Heparin inhibits phorbol ester-induced ornithine decarboxylase gene expression in endothelial cells. FEBS Lett 1998 Feb 13;423(1):98–104
Pintus G see **Ventura C**
Pintus P see **Pintus S**
Pintus S, Pintus P, Maxia P, Anedda S. Use of losartan in FH patients during treatment with DSC-LDL apheresis [letter] J Clin Apheresis 1997;12(3):156
Pintyéné HK see **Szabóné RP**
Piñuela C see **Rendon C**
Pinus J see **Martins JL**
Pinyero A see **Gross RL**
Pinyol M, Cobo F, Bea S, Jares P, Nayach I, Fernandez PL, Montserrat E, Cardesa A, Campo E. p16(INK4a) gene inactivation by deletions, mutations, and hypermethylation is associated with transformed and aggressive variants of non-Hodgkin's lymphomas. Blood 1998 Apr 15; 91(8):2977–84
Pinyol M see **Jares P**
Pinyol M see **Nadal A**
Pinyol M see **Quintanilla-Martinez L**
Pinyol M see **Savilo E**
Pinz KG, Bogenhagen DF. Efficient repair of abasic sites in DNA by mitochondrial enzymes. Mol Cell Biol 1998 Mar; 18(3):1257–65
Pinz KG see **Bogenhagen DF**
Pinza M see **Farina C**
Pinza M see **Guglielmotti A**
Pinza M see **Sacco S**
Pinza M see **Zoja C**
Pinzani M, Marra F, Carloni V. Signal transduction in hepatic stellate cells. Liver 1998 Feb;18(1):2–13 (86 ref.)
Pinzani M see **Carloni V**
Pinzani M see **Gentilini A**
Pinzani M see **Laffi G**
Pinzani M see **Marra F**
Pinzani M see **Romanelli RG**
Pinzani P, Carotti S, Gerli A, Pazzagli M, Mazzei T, Mini E. Evaluation of methotrexate sensitivity in human leukemia cell lines by an adenosine triphosphate bioluminescence assay. Anticancer Drugs 1997 Sep; 8(8):767–77
Pinzani P see **Orlando C**
Pinzani R see **Plebani A**
Pinzar EI see **Palmina NP**
Pinzauti S see **Furlanetto S**
Pinzer T see **Wildbrett J**
Pinzino CS see **Millich F**
Pinzón G see **Páez de León L**
Pinzón-Duarte G see **Cellerino A**
Pinzone F see **Carollo S**
Pinzur MS. The metabolic cost of lower extremity amputation. Clin Podiatr Med Surg 1997 Oct;14(4):599–602 (11 ref.)
Pinzur MS, Kelikian A. Charcot ankle fusion with a retrograde locked intramedullary nail. Foot Ankle Int 1997 Nov;18(11):699–704
Pinzur MS, Wolf B, Havey RM. Walking pattern of midfoot and ankle disarticulation amputees. Foot Ankle Int 1997 Oct;18(10):635–8
Pinzur MS see **Stanwood W**
Pio A, Luelmo F, Kumaresan J, Spinaci S. National tuberculosis programme review: experience over the period 1990–95. Bull World Health Organ 1997;75(6):569–81 (16 ref.)
Pio A see **Khallaf N**
Pio F see **Anderson KL**
Pio R, González A, López-Zabalza MJ, Prieto J, Santiago E, López-Moratalla N. Granule associated DNase in T4 and T8 lymphocytes from patients with autoimmune diseases. Biochim Biophys Acta 1998 Feb 27;1406(1):51–61
Pio R see **López-Moratalla N**
Pio-Abreu JL, Ramalheira C, Valente JM. Towards a 'map' of panic: structure of the bodily symptoms.
Acta Psychiatr Scand 1998 Jan;97(1):66–70
Pioch T, Matthias J. Mercury vapor release from dental amalgam after laser treatment. Eur J Oral Sci 1998 Feb; 106(1):600–2
Pioche C see **Masurier C**
Pioger G see **Bonnet JL**
Pioger G see **Godin JF**
Pioger G see **Limousin M**
Piola P see **Mezi S**
Pioletti DP see **Benvenuti JF**
Pioletti DP see **Lemaire P**
Pioli C, Pucci S, Barile S, Frasca D, Doria G. Role of mRNA stability in the different patterns of cytokine production by CD4+ cells from young and old mice. Immunology 1998 Jul;94(3):380–7
Pioli C see **Frasca D**
Pioli L see **Fagen J**
Piollet M see **Mirza NB**
Piolot R see **Langen KJ**
Piolot R see **Ziegler D**
Pioltelli P see **Roffi L**
Piombino P see **Califano L**
Piombo G see **Odetti P**
Piomboni P. Microanatomy of the epididymis and vas deferens. J Submicrosc Cytol Pathol 1997 Oct;29(4):583–93 (51 ref.)
Piomboni P see **Baccetti B**
Piomboni P see **Strehler E**
Piomelli D see **Calignano A**
Piomelli D see **Di Tomaso E**
Piomelli D see **Giuffrida A**
Piomelli S. Recent advances in the management of thalassemia. Curr Opin Hematol 1995 Mar;2(2):159–63 (32 ref.)
Piomelli S see **Sheth S**
Piomelli S see **Wang X**
Pion J see **Anand-Srivastava MB**
Pion PD see **Kittleson MD**
Pion PD see **Stark DR**
Piontek CJ see **Hirsch WH**
Piontek CM see **Starcevic V**
Piontek K see **Blodig W**
Piontek KB see **Watnick TJ**
Piontelli A, Bocconi L, Kustermann A, Tassis B, Zoppini C, Nicolini U. Patterns of evoked behaviour in twin pregnancies during the first 22 weeks of gestation.
Early Hum Dev 1997 Nov 24;50(1):39–45
Piontelli E see **Caretta G**
Piontkowski MD, Shivvers DW. Evaluation of a commercially available vaccine against Corynebacterium pseudotuberculosis for use in sheep.
J Am Vet Med Assoc 1998 Jun 1;212(11):1765–8
Piontkowski U see **Brendebach C**
Piontud M see **Gayraud M**
Piorkowski J see **Persky VW**
Piorkowski M see **Schoenfeld P**
Pioro EP. MR spectroscopy in amyotrophic lateral sclerosis/motor neuron disease. J Neurol Sci 1997 Oct;152 Suppl 1:S49–53 (31 ref.)
Pioro EP see **Ishiyama T**
Piorunek T see **Kolaczkowska M**
Pioruńska-Stolzmann M, Iskra M, Patelski J, Majewski W. Serum glycerol ester hydrolase activity is related to zinc and copper concentrations in atherosclerosis obliterans and aneurysm. J Trace Elem Med Biol 1998 Mar;12(1):39–43
Piossek C see **Müller G**
Piot B see **Pineau A**
Piot C see **Bielawska AE**
Piot C see **Gruffat D**
Piot C see **Richard S**
Piot D see **Lacour-Gayet F**
Piot D see **Losay J**
Piot JD, Rey C, Serraf A, Touchot A, Lacour-Gayet F, Planché C. Ventricule droit à double issue avec obstruction sous-aortique créée par une hypertrophie de la bande pariétale. Description échocardiographique à propos d'un cas. Arch Mal Coeur Vaiss 1998 May;91(5):651–3 (Eng. Abstr.) **(Fre)**
Piot JD see **Sakamoto K**
Piot JM see **Fruitier I**
Piot JM see **Zhao Q**
Piot O see **Le Heuzey JY**
(Piot P), Balter M. United Nations. Global program struggles to stem the flood of new cases [news] Science 1998 Jun 19;280(5371):1863–4
Piot P. Ethics of placebo-controlled trials of zidovudine to prevent the perinatal transmission of HIV in the Third World [letter; comment] N Engl J Med 1998 Mar 19; 338(12):839; discussion 840–1. Comment on: N Engl J Med 1997 Sep 18;337(12):853–6.
Piot P. The science of AIDS: a tale of two worlds. Science 1998 Jun 19;280(5371):1844–5
Piot P, Aggleton P. The global epidemic. AIDS Care 1998 Jun;10 Suppl 2:S201–8
Piot P see **Letourneur F**
Piot V see **Eustache F**
Piot-Delbos I see **Michaud PA**

Piotrkowski CS. Gender harassment, job satisfaction, and distress among employed white and minority women. J Occup Health Psychol 1998 Jan;3(1):33–43
Piotrkowski CS see **Quick JC**
Piotrovskiĭ VK see **Rumiantsev DO**
Piotrovskij V see **Snoeck E**
Piotrovsky VK. Indirect pharmacodynamic response models do not require any parametric pharmacokinetic model to be fitted to effect–time data. Methods Find Exp Clin Pharmacol 1997 Dec;19(10):723–9
Piotrovsky VK, Huang ML, Van Peer A, Langenaecken C. Effects of demographic variables on vorozole pharmacokinetics in healthy volunteers and in breast cancer patients. Cancer Chemother Pharmacol 1998;42(3):221–8
Piotrovych SM, Feleshtyns'kyĭ IaP. Obhruntuvannia sposobu khirurhichnoho likuvannia velikoï pisliaoperatsiĭnoï hryzhi zhivota. Klin Khir 1997;(7–8):38–40 (Eng. Abstr.) **(Ukr)**
Piotrowicz R see **Dąbrowski A**
Piotrowicz RS, Levin EG. Basolateral membrane–associated 27–kDa heat shock protein and microfilament polymerization. J Biol Chem 1997 Oct 10;272(41):25920–7
Piotrowska B, Droszcz W. Wziewne glikokortykosteroidy w leczeniu astmy oskrzelowej. Pol Merkuriusz Lek 1997 Feb; 2(8):126–8 (14 ref.) (Eng. Abstr.) **(Pol)**
Piotrowska B, Droszcz W, Radomyski A, Tomkowski W, Bodzoń W. Porównanie przebiegu klinicznego zapalenia płuc oraz stężenia immunoglobulin w surowicy krwi u chorych leczonych metodą standardową i w połączeniu z Gamma–Venin P. Pol Arch Med Wewn 1997 Oct; 98(10):376–81 (Eng. Abstr.) **(Pol)**
Piotrowska B see **Droszcz P**
Piotrowska M see **Natorff R**
Piotrowska–Jastrzębska J see **Kaczmarski M**
Piotrowska–Jastrzębska J see **Popko J**
Piotrowski A, Sobala W, Kawczyński P. Patient–initiated, pressure–regulated, volume–controlled ventilation compared with intermittent mandatory ventilation in neonates: a prospective, randomised study. Intensive Care Med 1997 Sep;23(9):975–81
Piotrowski C. Assessment of pain: a survey of practicing clinicians. Percept Mot Skills 1998 Feb;86(1):181–2
Piotrowski C. Confirmatory research on the assessment of murderers. Psychol Rep 1997 Dec;81(3 Pt 1):1025–6
Piotrowski C, Armstrong T. Satisfaction with relief agencies during Hurricanes Erin and Opal. Psychol Rep 1998 Apr; 82(2):413–4
Piotrowski E see **Slomiany A**
Piotrowski E see **Slomiany BL**
Piotrowski J. Lipopolysaccharide a virulence factor of Helicobacter pylori: effect of antiulcer agents. J Physiol Pharmacol 1998 Mar;49(1):3–24 (124 ref.)
Piotrowski J, Slomiany A, Slomiany BL. Suppression of Helicobacter pylori protease activity towards growth factors by sulglycotide. J Physiol Pharmacol 1997 Sep; 48(3):345–51
Piotrowski J see **Slomiany BL**
Piotrowski JA, Splittgerber FH, Donovan TJ, Ratjen F, Zerkowski HR. Single–lung transplantation in a patient with cystic fibrosis and an asymmetric thorax. Ann Thorac Surg 1997 Nov;64(5):1456–8; discussion 1458–9
Piotrowski JJ see **Peerless JR**
Piotrowski JK see **Orlowski C**
Piotrowski JK see **Szymańska JA**
Piotrowski JS see **Quellhorst GJ Jr**
Piotrowski L see **Jabłońska E**
Piotrowski M see **La Raja M**
Piotrowski P. Wybrane czynniki psychologiczne i metody ich oceny w diagnozie i leczeniu chorych na astmę oskrzelową. Pneumonol Alergol Pol 1997;65 Suppl 1:89–92 (28 ref.) **(Pol)**
Piotrowski S, Jordan J. Krwawiénie z przełyku u chorego po laryngektomii. Otolaryngol Pol 1995:49 Suppl 20:438–44 (Eng. Abstr.) **(Pol)**
Piotrowski S see **Babiński D**
Piotrowski S see **Jordan J**
Piotrowski S see **Kurnatowski P**
Piotrowski SM see **Jordan J**
Piotrowski T see **Nasierowski T**
Piotrowski W. Zarys dziejów elektrokardiografii. Wiad Lek 1995 Jan–Jun;48(1–12):171–3 **(Pol)**
Piotrowski W. Wrodzona ektopia biodrowa jednej plackowatej nerki. Wiad Lek 1997;50(7–9):222–5 (Eng. Abstr.) **(Pol)**
Piotrowski Z see **Bandurski R**
Piotrowski ZH see **Patel A**
Piotrowski ZH see **Patel D**
Piotrowski–Lee S see **Epstein RM**
Piotte CK see **Demmer J**
Piotte CP, Hunter AK, Marshall CJ, Grigor MR. Phylogenetic analysis of three lipocalin–like proteins present in the milk of Trichosurus vulpecula (Phalangeridae, Marsupialia). J Mol Evol 1998 Mar; 46(3):361–9
Piotti P see **Moliterni A**
Piotto A see **Bernante P**
Piotto A see **Grigoletto R**
Piotto A see **Pelizzo MR**
Piotukh K see **Ay J**
Piouffre L see **Linares–Cruz G**
Pious D see **Fling SP**
Pious D see **Muczynski KA**
Piovaccari G see **Marzocchi A**
Piovan D see **Padrini R**
Piovan E see **Nicolato A**
Piovan E see **Perini S**
Piovella F see **Agnelli G**
Piovella F see **Cogo A**
Piovesan A, Berruti A, Torta M, Cannone R, Sperone P, Panero A, Gorzegno G, Termine A, Dogliotti L, Angeli A. Comparison of assay of total and bone–specific alkaline phosphatase in the assessment of osteoblast activity in patients with metastatic bone disease. Calcif Tissue Int 1997 Nov;61(5):362–9
Piovesan A see **Osella G**
Piovesan C see **Pezzotti P**
Piovesan EJ, Assis M, Scola RH, Torres LF, Hidalgo AC, Werneck LC. Neurotoxoplasmose com apresentação multifocal supurativa e hemorrágica. Relato de caso. Arq Neuropsiquiatr 1997 Mar;55(1):126–9 (Eng. Abstr.) **(Por)**
Piovesan EJ, Moeller L, Piovesan LM, Werneck LC, de Carvalho JL. Cefaléia em pacientes com feocromocitoma. Influência da hipertensão arterial. Arq Neuropsiquiatr 1998 Jun;56(2):255–7 (Eng. Abstr.) **(Por)**
Piovesan EJ see **Urban CD**
Piovesan H see **Billis A**
Piovesan LM see **Piovesan EJ**
Piovesana F see **Shariat Razavi I**
Piovezan AP, D'Orléans–Juste P, Tonussi CR, Rae GA. Endothelins potentiate formalin–induced nociception and paw edema in mice. Can J Physiol Pharmacol 1997 Jun; 75(6):596–600
Pip A, Watters D, Murthy D, Wood N, Donnelly P. Hormone–receptor status of breast cancer in Papua New Guinea [letter] Lancet 1998 May 2;351(9112):1328–9
Pipa D see **Chin T**
Pipa J see **Nunes L**
Pipam W see **Likar R**
Pipan C see **Manzano M**
Pipan C see **Silvestri F**
Pipano E. Vaccines against hemoparasitic diseases in Israel with special reference to quality assurance. Trop Anim Health Prod 1997 Nov;29(4 Suppl):86S–90S
Pipano E see **Baneth G**
Pipano E see **Shkap V**
Pipano E see **Somerville RP**
Pipas JM see **Brodsky JL**
Pipas JM see **Peden KW**
Pipas JM see **Robinson CG**
Pipe A. Smoking, restaurants and bars: the Toronto experience [editorial] CMAJ 1998 Jan 13;158(1):68–70
Pipe JG. Asymmetric sampling along k(slice–select) in two–dimensional multislice MRI. Magn Reson Med 1998 Apr;39(4):625–34
Pipe SW, Kaufman RJ. Characterization of a genetically engineered inactivation–resistant coagulation factor VIIIa. Proc Natl Acad Sci U S A 1997 Oct 28;94(22):11851–6
Pipe SW, Morris JA, Shah J, Kaufman RJ. Differential interaction of coagulation factor VIII and factor V with protein chaperones calnexin and calreticulin. J Biol Chem 1998 Apr 3;273(14):8537–44
Pipe SW see **Kaufman RJ**
Pipek R see **Pendergrass M**
Pipek R see **Vogt C**
Pipeleers D see **Flamez D**
Pipeleers D see **Keymeulen B**
Pipeleers D see **Ling Z**
Pipeleers D see **Moens K**
Pipeleers D see **Smismans A**
Pipeleers D see **Zambre Y**
Pipeleers DG see **Bouwens L**
Pipeleers DG see **Gorus FK**
Pipeleers DG see **Lefebvre VH**
Pipeleers DG see **Ling Z**
Pipeleers DG see **Vandewalle CL**
Pipeleers–Marichal M see **Keymeulen B**
Pipeleers–Marichal M see **Van Nieuwenhove K**
Piper A. Light on a dark lady. Trends Biochem Sci 1998 Apr;23(4):151–4
Piper A Jr see **Merskey H**
Piper AA see **Desiderato L**
Piper BF, Dibble SL, Dodd MJ, Weiss MC, Slaughter RE, Paul SM. The revised Piper Fatigue Scale: psychometric evaluation in women with breast cancer. Oncol Nurs Forum 1998 May;25(4):677–84
Piper BF see **Woo B**
Piper C see **Brabin B**
Piper C see **Hering D**
Piper C see **Horstkotte D**
Piper D see **Kalyani AJ**
Piper D see **Misiewicz JJ**
Piper DE see **Batchelor AH**
Piper DL see **Moberg DP**
Piper HF. Zur Frage der Verkehrstauglichkeit von Nystagmuspatienten. Ophthalmologe 1998 Apr; 95(4):247–52 (Eng. Abstr.) **(Ger)**
Piper HM, Garcia–Dorado D, Ovize M. A fresh look at reperfusion injury. Cardiovasc Res 1998 May;38(2):291–300 (55 ref.)
Piper HM, Ladilov YV. Ischemic preconditioning on the cellular level. Basic Res Cardiol 1997;92 Suppl 2:32–3 (9 ref.)
Piper HM see **Ladilov YV**
Piper HM see **Schlüter KD**
Piper HM see **Sibelius U**
Piper HM see **Siegmund B**
Piper IR, Garrioch MA, Souter MJ, Andrews PJ, Thomson D. Effects of diaspirin cross–linked haemoglobin on post–traumatic cerebral perfusion pressure and blood flow in a rodent model of diffuse brain injury. Br J Anaesth 1998 May;80(5):639–43
Piper IR see **Signorini DF**
Piper J see **Burke CE**
Piper J see **Mayhew C**
Piper JA see **Lauto A**
Piper JB. Living related liver transplantation. Adv Exp Med Biol 1997;420:257–66 (29 ref.)
Piper JG see **Yang SW**
Piper JM, Newton ER, Berkus MD, Peairs WA. Meconium: a marker for peripartum infection. Obstet Gynecol 1998 May;91(5 Pt 1):741–5
Piper JM, Xenakis EM, Langer O. Delayed appearance of pulmonary maturation markers is associated with poor glucose control in diabetic pregnancies. J Matern Fetal Med 1998 May–Jun;7(3):148–53
Piper JR see **Sirotnak FM**
Piper JT, Singhal SS, Salameh MS, Torman RT, Awasthi YC, Awasthi S. Mechanisms of anticarcinogenic properties of curcumin: the effect of curcumin on glutathione linked detoxification enzymes in rat liver. Int J Biochem Cell Biol 1998 Apr;30(4):445–56
Piper JT see **Awasthi S**
Piper JW, Swerlick RA, Zhu C. Determining force dependence of two–dimensional receptor–ligand binding affinity by centrifugation. Biophys J 1998 Jan;74(1):492–513
Piper KE see **Patel R**
Piper KE see **Rippere K**
Piper KR see **Oger P**
Piper M see **Darrah J**
Piper M see **Dean CE**
Piper M see **Vicent D**
Piper MB see **Dear PH**
Piper ME see **Finnegan AP**
Piper MR see **Korneev SA**
Piper P. Differential role of Hsps and trehalose in stress tolerance. Trends Microbiol 1998 Feb;6(2):43–4
Piper P, Mahé Y, Thompson S, Pandjaitan R, Holyoak C, Egner R, Mühlbauer M, Coote P, Kuchler K. The pdr12 ABC transporter is required for the development of weak organic acid resistance in yeast. EMBO J 1998 Aug 3; 17(15):4257–65
Piper PW see **Braley R**
Piper PW see **Panaretou B**
Piper RC see **Bryant NJ**
Piper RC see **Deck LM**
Piper RC see **Gomez MS**
Piper RC see **Oduola AM**
Piper RD, Li FY, Myers ML, Sibbald WJ. Structure–function relationships in the septic rat heart. Am J Respir Crit Care Med 1997 Nov;156(5):1473–82
Piper RD, Pitt–Hyde ML, Anderson LA, Sibbald WJ, Potter RF. Leukocyte activation and flow behavior in rat skeletal muscle in sepsis. Am J Respir Crit Care Med 1998 Jan; 157(1):129–34
Piper SD see **Raabe OG**
Piper SM, Brown PA. The theory and practice of health education applied to nursing: a bi–polar approach. J Adv Nurs 1998 Feb;27(2):383–9 (37 ref.)
Piper SN, Maleck WH, Triem JG, Isgro F, Kaufmann V, Saggau W. Myxoma complex associated with transient hyperthyroidism: are diseases of the thyroid part of the complex? Thorac Cardiovasc Surg 1997 Oct;45(5):245–7
Piper SN see **Maleck WH**
Piper WE, Joyce AS, McCallum M, Azim HF. Interpretive and supportive forms of psychotherapy and patient personality variables. J Consult Clin Psychol 1998 Jun; 66(3):558–67
Piper WE see **Joyce AS**
Piper WE see **O'Kelly JG**
Piper WN see **Jiang Y**
Piperakis SM, Visvardis EE, Sagnou M, Tassiou AM. Effects of smoking and aging on oxidative DNA damage of human lymphocytes. Carcinogenesis 1998 Apr;19(4):695–8
Piperingos G see **Michalopoulou G**
Piperkov T see **Kichukova D**
Piperno A. Classification and diagnosis of iron overload. Haematologica 1998 May;83(5):447–55 (60 ref.)
Piperno A, Sampietro M, Pietrangelo A, Arosio C, Lupica L, Montosi G, Vergani A, Fraquelli M, Girelli D, Pasquero P, Roetto A, Gasparini P, Fargion S, Conte D, Camaschella C. Heterogeneity of hemochromatosis in Italy. Gastroenterology 1998 May;114(5):996–1002
Piperno A see **Roetto A**
Piperno A see **Sampietro M**
Piperno D. La chirurgie dans le De Medicina de Celse. Ann Chir 1998;52(6):568–70 (Eng. Abstr.) **(Fre)**
Piperno D, Reneaux C. De la préparation du patient aux protocoles du test d'exercice: nécessité d'une individualisation. Rev Pneumol Clin 1997;53(5):283–8 (11 ref.) (Eng. Abstr.) **(Fre)**
Piperno D see **Préfaut C**
Piperno M, Hellio le Graverand MP, Reboul P, Mathieu P, Tron AM, Perrin G, Peschard MJ, Richard M, Vignon E. Phospholipase A2 activity in herniated lumbar discs. Clinical correlations and inhibition by piroxicam. Spine

1997 Sep 15;22(18):2061–5
Piperno R see **Bertoni E**
Piperno R see **Corradini ML**
Piperno R see **Martinelli F**
Piperno R see **Massucci M**
Piperno R see **Tantucci C**
Piperno-Neumann S see **Moretti JL**
Piperopoulou F see **Petridou E**
Piperos P see **Mitsikostas DD**
Piperova LS see **Deuchler KN**
Piperova LS see **Kalscheur KF**
Pipher B see **Fisman S**
Pipia GG, Long MW. Human hematopoietic progenitor cell isolation based on galactose-specific cell surface binding. Nat Biotechnol 1997 Oct;15(10):1007–11
Pipia GG see **Williams JL**
Pipili-Synetos E see **Sakkoula E**
Pipinos II, Dossa CD, Reddy DJ. Superficial temporal artery aneurysms. J Vasc Surg 1998 Feb;27(2):374–7 (29 ref.)
Pipinos II, Nypaver TJ, Moshin SK, Careterro OA, Beierwaltes WH. Response to angiotensin inhibition in rats with sustained renovascular hypertension correlates with response to removing renal artery stenosis. J Vasc Surg 1998 Jul;28(1):167–77
Pipiras E, Coquelle A, Bieth A, Debatisse M. Interstitial deletions and intrachromosomal amplification initiated from a double-strand break targeted to a mammalian chromosome. EMBO J 1998 Jan 2;17(1):325–33
Pipis J, Jánossy T, Modok S, Ocsovszki I, Hidvégi Z, Horváth G, Végh P, Benner R. Host-versus-graft disease in mice after the induction of neonatal transplantation tolerance by two different methods. Acta Chir Hung 1997; 36(1–4):280–1
Pipis J see **Jánossy T**
Pipitaporn B see **Chotivanich KT**
Pipitgool V, Sithithaworn P, Pongmuttasaya P, Hinz E. Angiostrongylus infections in rats and snails in northeast Thailand. Southeast Asian J Trop Med Public Health 1997; 28 Suppl 1:190–3
Pipitone MA see **Kleim JA**
Pipitone N see **Fioravanti A**
Pipitone V see **La Montagna G**
Pipitone V see **Lapadula G**
Pipitone V see **Ribatti D**
Pipkin FB see **Brackley KJ**
Pipkin GA, Dixon JS, Williamson R, Wood JR. Clarithromycin dual therapy regimens for eradication of Helicobacter pylori: a review. Helicobacter 1997 Dec; 2(4):159–71 (89 ref.)
Pipkin GA see **Dixon JS**
Pipkin GA see **Williamson R**
Pipkin PA, Minor PD. Studies on the loss of infectivity of live type 3 poliovaccine on storage. Biologicals 1998 Mar; 26(1):17–23
Pipkin PA see **Ward T**
Pipkorn R see **Krehan A**
Pipkorn R see **Multnaup G**
Pipp M see **Levin N**
Pipp ML, Means ND, Sixbey JW, Morris KL, Gue CL, Baddour LM. Acute Epstein-Barr virus infection complicated by severe thrombocytopenia. Clin Infect Dis 1997 Nov;25(5):1237–9
Pippa G see **Andriulli A**
Pippalla V see **Leung KH**
Pippard MJ see **Baty D**
Pippert H see **Wagner J**
Pippert T see **Lankas GR**
Pippi M see **Parnetti L**
Pippi Salle JL, Capolicchio G, Houle AM, Vernet O, Jednak R, O'Gorman AM, Montes JL, Farmer JP. Magnetic resonance imaging in children with voiding dysfunction: is it indicated? J Urol 1998 Sep;160(3 Pt 2):1080–3
Pippi Salle JL see **Houle AM**
Pippig S see **Killeen N**
Pippin B see **Bunker CH**
Pippin CG see **McMurry TJ**
Pippin CG see **Milenic DE**
Pippin DJ see **Smith VH**
(Pippin H), Schatzki SC. Medicine in American art. Night call. AJR Am J Roentgenol 1998 Sep;171(3):758
Pippin J see **Nangaku M**
Pippin J see **Roh H**
Pippin J see **Shankland SJ**
Pippin JW, Qu Q, Meijer L, Shankland SJ. Direct in vivo inhibition of the nuclear cell cycle cascade in experimental mesangial proliferative glomerulonephritis with Roscovitine, a novel cyclin-dependent kinase antagonist. J Clin Invest 1997 Nov 15;100(10):2512–20
Pippin JW see **Ophascharoensuk V**
Pippione M see **Raiteri R**
Pippirs U see **Kühn-Velten WN**
Pipy B see **Bessieres MH**
Pipy B see **Carrera G**
Pipy B see **Courtade M**
Pipy B see **Orfila C**
Pipy B see **Pollaud-Chérion C**
Pipy B see **Rey A**
Pipy B see **Sozzani P**
Piquard A, Johanet H, Chosidow D, Lecomte P, Marmuse JP, Benhamou G. Chirurgie d'hémostase pour hémorragie après biopsie hépatique. J Chir (Paris) 1997 Sep; 134(4):185–8 (Eng. Abstr.) **(Fre)**
Piquard F, Geny B, Elero B, Canguilhem B, Mettauer B, Epailly E, Chakfe N, Charpentier A, Wolf P, Kretz JG, Eisenmann B, Koehl C, Haberey P. Role of immunosuppressive therapy in neuroendocrine activation after human heart, renal, and liver transplantation. Transplant Proc 1998 Aug;30(5):2124–6
Piquard F see **Charloux A**
Piquard F see **Geny B**
Piquard F see **Goichot B**
Piquard F see **Gronfier C**
Piquard F see **Otzenberger H**
Pique C see **Vitrat N**
Piqué E, Aguilar A, Olivares M, Palacios S, Roman V, Gallego M, Martinez E. Idiopathic palmoplantar hidradenitis. Report of three cases and literature review. Dermatology 1997;195(4):379–81 (19 ref.)
Piqué E see **Gené M**
Piqué E see **Requena L**
Piqué JM. Portal Hypertensive gastropathy. Baillieres Clin Gastroenterol 1997 Jun;11(2):257–70 (91 ref.)
Piqué JM. Omeprazoles baratos? Gastroenterol Hepatol 1998 Feb;21(2):95–6 **(Spa)**
Piqué JM see **Ardite E**
Piqué JM see **Elizalde JI**
Piqué JM see **Ginès A**
Piqué JM see **Lacy AM**
Piqué JM see **Moreno Camacho A**
Piqué M see **Bellosillo B**
Pique ME see **Olson AJ**
Piqué N see **Rubirés X**
Piquemal D see **Alric S**
Piquemal R, Emmerich J, Guilmot JL, Fiessinger JN. Successful treatment of ergotism with Iloprost—a case report. Angiology 1998 Jun;49(6):493–7
Piquemal R, Fauchier L, Regimbeau C, Babuty D, Neville P, Renard JP. Anémie hémolytique survenant tardivement après bioprothèse mitrale. Deux observations. Arch Mal Coeur Vaiss 1998 Jul;91(7):879–81 (Eng. Abstr.) **(Fre)**
Piquer J see **Pérez Garrigues H**
Piqueras AI, White RH, Raafat F, Moghal N, Milford DV. Renal biopsy diagnosis in children presenting with haematuria. Pediatr Nephrol 1998 Jun;12(5):386–91
Piqueras B see **Bañares R**
Piqueras B see **Berger A**
Piqueras J see **Gómez MB**
Piqueras R see **Cordeiro MC**
Piqueras Alcol B see **Romero Portales M**
Piqueras-Hernández G see **Rodríguez-Sánchez M**
Piquero A see **Mazerolle P**
Piquet C see **Levy-Mozziconacci A**
Piquet CY, Mallaret MP, Lemoigne AH, Barjhoux CE, Danel VC, Vincent FH. Respiratory depression following administration of intrathecal bupivacaine to an opioid-dependent patient. Ann Pharmacother 1998 Jun; 32(6):653–5
Piquet JJ see **Chevalier D**
Piquet MA see **Rigoulet M**
Piquet P see **Fournier PE**
Piquet P see **La Scola B**
Piquet P see **Morange PE**
Piquet-Pellorce C, Dorval I, Jégou B. Contrôle paracrine des cellules souches de la spermatogenèse: l'exemple du leukemia inhibitory factor. Contracept Fertil Sex 1997 Jul-Aug;25(7–8):565–8 (Eng. Abstr.) **(Fre)**
Piquette CA see **Anzueto A**
Piquette DL see **Silverman AL**
Piquette GN, Tilly JL, Prichard LE, Simón C, Polan ML. Detection of apoptosis in human and rat ovarian follicles. J Soc Gynecol Investig 1994 Oct-Dec;1(4):297–301
Piquette-Miller M, Pak A, Kim H, Anari R, Shahzamani A. Decreased expression and activity of P-glycoprotein in rat liver during acute inflammation. Pharm Res 1998 May; 15(5):706–11
Piquette-Miller M see **Wang J**
Pirabul R see **Pochanugool L**
Piraccini BM see **Stinchi C**
Piraccini BM see **Tosti A**
Piraccini R see **Galli G**
Piracha R see **Zhang XL**
Piradov PA see **Peresedov VV**
Piraino B. Infectious complications of peritoneal dialysis. Perit Dial Int 1997;17 Suppl 3:S15–8 (21 ref.)
Piraino B. Prevention of peritonitis [editorial; comment] Perit Dial Int 1998 May-Jun;18(3):244–6. Comment on: Perit Dial Int 1998 May-Jun;18(3):261–70.
Piraino B see **Bernardini J**
Piraino B see **Gokal R**
Piraino B see **Hussain S**
Piraino B see **Rao P**
Piraino B see **Tzamaloukas AH**
Piraino BM see **Jones MR**
Piraino DW, Davros WJ, Lieber M, Richmond BJ, Schils JP, Recht MP, Grooff PN, Belbobek GH. Direct digital versus conventional film screen radiography of the musculoskeletal system. J Digit Imaging 1998 Aug;11(3 Suppl 1):172–3
Piraino DW see **Richmond BJ**
Piraino PS see **Eddy GL**
Piran N. Prevention of eating disorders: directions for future research. Psychopharmacol Bull 1997;33(3):419–23 (50 ref.)
Pirana S see **Yoshinari NH**
Piraneo S see **Galimberti A**
Pirani M see **Awada A**
Pirani P see **de Cupis A**
Pirani P see **Entenmann B**
Pirani P see **Favoni RE**
Pirani P see **Lancioni GE**
Piraphatdist T see **Plengvidhya N**
Pirard C see **Vandercam B**
Pirard M see **Collet JF**
Piras A see **Fragonas E**
Piras A see **Rainaldi G**
Piras A see **Zmirou D**
Piras C see **Fontecilla-Camps JC**
Piras E see **Usai P**
Piras E see **Velluzzi F**
Piras G, Makino M, Baba M. Sho-saiko-to, a traditional Kampo medicine, enhances the anti-HIV-1 activity of lamivudine (3TC) in vitro. Microbiol Immunol 1997; 41(10):835–9
Piras G see **Carbone V**
Piras G see **Corda MG**
Piras G see **Fortes C**
Piras G see **El Kharroubi A**
Piras G see **Killcross AS**
Piras GP see **De Cosmo S**
Piras M see **Urbina JA**
Piras MA, Porqueddu EM, Porcu P, Aceti A. Diagnosis, treatment, and prevention of Lyme disease [letter] JAMA 1998 Sep 23–30;280(12):1050; discussion 1051
Piras P see **Roussel C**
Piras R see **Urbina JA**
Piras V see **Zucca I**
Pirastru MI see **Aiello I**
Pirastu M see **Angius A**
Pirastu M see **Loudianos G**
Pirastu R see **Comba P**
Pirastu R see **Martuzzi M**
Pirastu R see **Vineis P**
Pirastu RM see **Ietri E**
Pirat A see **Dönmez A**
Pirato D see **Lissoni P**
Piratvisuth T, Tredger JM, Hayllar KA, Williams R. Contribution of true cold and rewarming ischemia times to factors determining outcome after orthotopic liver transplantation. Liver Transpl Surg 1995 Sep;1(5):296–301
Piraux M see **Thomas P**
Pirayesh A, Verbunt RJ, Kluin PM, Meinders AE, De Meijer PH. Myelodysplastic syndrome with vasculitic manifestations. J Intern Med 1997 Nov;242(5):425–31 (41 ref.)
Pirayesh A see **Omar O**
Pirazzoli P, Cacciari E, De Iasio R, Pittalis MC, Dallacasa P, Zucchini S, Gualandi S, Salardi S, David C, Boschi S. Developmental pattern of fetal growth hormone, insulin-like growth factor I, growth hormone binding protein and insulin-like growth factor binding protein-3. Arch Dis Child Fetal Neonatal Ed 1997 Sep;77(2):F100–4
Pirc-Danoewinata H see **Schmidt HH**
Pircher H see **Blaser C**
Pircher H see **Ehl S**
Pircher H see **Petschner F**
Pircher H see **Prévost-Blondel A**
Pircher TJ, Flores-Morales A, Mui AL, Saltiel AR, Norstedt G, Gustafsson JA, Haldosén LA. Mitogen-activated protein kinase kinase inhibition decreases growth hormone stimulated transcription mediated by STAT5. Mol Cell Endocrinol 1997 Oct 20;133(2):169–76
Pircher TJ see **Flores-Morales A**
Pircher TJ see **Goh EL**
Pircon RA see **Carr MH**
Piredda G see **Fusetti M**
Pireh D see **Elliott RL**
Pirela M see **Malavé I**
Pirela-Cruz MA see **Loewen JL**
Pirelli A see **Cicco G**
Pirelli P, Ragazzoni E, Botti F, Arcuri C, Cocchia D. A comparative light microscopic study of human midpalatal suture and periodontal ligament. Minerva Stomatol 1997 Sep;46(9):429–33
Pirelli S. La stratificazione prognostica dopo infarto miocardico acuto. G Ital Cardiol 1997 Sep;27(9):915–6 **(Ita)**
Pirelli S see **Cortigiani L**
Pirelli S see **Danzi GB**
Pirenne J, Aerts R, Fourneau I, Coosemans W. Present status and future prospects in abdominal organ transplantation [editorial] Acta Gastroenterol Belg 1997 Oct-Dec; 60(4):281–6
Pirenne J see **Coosemans W**
Pirenne J see **Gruessner RW**
Pirenne J see **Mirza DF**
Pirenne J see **Sutherland DE**
Pirenne J see **Xu M**
Pirera M see **Gaeta G**
Pires AL see **Alves AC**
Pires B see **da Silva AR**
Pires E see **Bento I**
Pires E see **Faro C**
Pires E see **Ramalho-Santos M**
Pires E see **Veríssimo P**
Pires EM see **Egas MC**
Pires EV see **Carvalho AL**

Pires FD see **de Lemos ER**

Pires HH, Barbosa SE, Margonari C, Jurberg J, Diotaiuti L. Variations of the external male genitalia in three populations of Triatoma infestans Klug, 1834. Mem Inst Oswaldo Cruz 1998 Jul-Aug;93(4):479-83

Pires I see **Silva O**

Pires JG, Fonseca FC, Woelffel AB, Futuro-Neto HA. Evidence of interaction between fluoxetine and isosorbide dinitrate on neuroleptic-induced catalepsy in mice. Braz J Med Biol Res 1998 Mar;31(3):417-20

Pires JG, Monteiro KC, Alvarenga SO, Costa MG, Gomes MA, Futuro-Neto HA. Evidence suggesting that gonadal hormones influence benzodiazepine withdrawal-induced weight loss in rats. Prog Neuropsychopharmacol Biol Psychiatry 1998 Feb; 22(2):425-33

Pires JG, Silva SR, Ramage AG, Futuro-Neto HA. Evidence that 5-HT3 receptors in the nucleus tractus solitarius and other brainstem areas modulate the vagal bradycardia evoked by activation of the von Bezold-Jarisch reflex in the anesthetized rat. Brain Res 1998 Apr 27;791(1-2):229-34

Pires JG see **Almada GL**

Pires LA see **Graham DA**

Pires LA see **Militianu A**

Pires LA see **Yang H**

Pires LT, Zucchi TM. Ribonucleic acid treatment alters gene expression in diploid strains of Aspergillus nidulans. Cell Mol Biol (Noisy-le-grand) 1998 Mar;44(2):303-13

Pires M see **Issler RM**

Pires MC, Calux M de J, Valente NY. Características histopatológicas necessárias para a pesquisa de bacilos álcool-ácido resistentes no eritema nodoso. Rev Saude Publica 1996 Dec;30(6):536-41 (Eng. Abstr.) **(Por)**

Pires MC see **Juang JM**

Pires ML see **Juruena MF**

Pires MQ see **Costa J**

Pires MQ see **Pacheco RS**

Pires R see **Andrieux C**

Pires R see **Quan C**

Pires R see **Quan CP**

Pires RC see **Guaragna JC**

Pires RM see **Coleman RS**

Pires RS see **Araki CM**

Pires S, Ribeiro G, Costa JV. Sequence and organization of the left multigene family 110 region of the Vero-adapted L60V strain of African swine fever virus. Virus Genes 1997;15(3):271-4

Pires SA see **Stroul BA**

Pires V, Harab RC, Olej B, Rumjanek VM. Ouabain effects on activated lymphocytes: augmentation of CD25 expression on TPA-stimulated cells and of CD69 on PHA-and TPA-stimulated cells. Int J Immunopharmacol 1997 Mar;19(3):143-8

Pires WP see **Nishioka S de A**

Pires-DaSilva A, Gruss P. Gene trap insertion into a novel gene expressed during mouse limb development. Dev Dyn 1998 Jun;212(2):318-25

Piret B see **Legrand-Poels S**

Piret B see **Piette J**

Piret JM see **Audet J**

Piret JM see **Cho H**

Piret JM see **Zandstra PW**

Piret MV see **Barreiro PM**

Piret MV see **Pintor E**

Piret MV see **Velasco M**

Piret P see **Manens JP**

Piret Ceballos MV see **Pintor Holguin E**

Pirhonen J see **Dubiel M**

Pirhonen M see **Eriksson AR**

Pirhonen M see **Flego D**

Pirianov G see **Spiegel S**

Pirich C, Efthimiou Y, O'Grady J, Sinzinger H. Hyperalphalipoproteinemia and prostaglandin I2 stability. Thromb Res 1997 Oct 1;88(1):41-9

Pirie CM see **Ke HZ**

Pirie CM see **Simmons HA**

Pirie H see **Montaldi D**

Pirie J, Cox P, Johnson D, Schuh S. Changes in treatment and outcomes of children receiving care in the intensive care unit for severe acute asthma. Pediatr Emerg Care 1998 Apr;14(2):104-8

Pirie P see **Boult C**

Pirie P see **Nader PR**

Pirie PL see **Hellerstedt WL**

Pirie PL see **McBride CM**

Piriev NI, Shih JM, Farber DB. Defective RNA splicing resulting from a mutation in the cyclic guanosine monophosphate-phosphodiesterase beta-subunit gene. Invest Ophthalmol Vis Sci 1998 Mar;39(3):463-70

Piriev NI see **Akhmedov NB**

Pirilä T, Nuutinen J. Acoustic rhinometry, rhinomanometry and the amount of nasal secretion in the clinical monitoring of the nasal provocation test. Clin Exp Allergy 1998 Apr; 28(4):468-77

Pirilä T, Talvisara A, Alho OP, Oja H. Physiological fluctuations in nasal resistance may interfere with nasal monitoring in the nasal provocation test. Acta Otolaryngol (Stockh) 1997 Jul;117(4):596-600

Pirillo M see **Lapenta C**

Pirillo MF see **Carlesimo M**

Pirillo S see **Di Girolamo M**

Pirillo S see **Pavone P**

Pirina P see **Ginesu F**

Pirina P see **Sechi LA**

Pirinen RT, Tammi RH, Tammi MI, Pääkkö PK, Parkkinen JJ, Agren UM, Johansson RT, Viren MM, Törmänen U, Soini YM, Kosma VM. Expression of hyaluronan in normal and dysplastic bronchial epithelium and in squamous cell carcinoma of the lung. Int J Cancer 1998 Jun 19;79(3):251-5

Pirinen S see **Arvio P**

Pirinen S see **Kallela I**

Pirinen S see **Karlstedt E**

Piringer O see **Franz R**

Piringer O see **Hampe D**

Piriou A see **Guillard O**

Piriou A see **Page G**

Piriou F see **Piettre SR**

Piriou L see **Albina E**

Piriou V, Ross S, Bastien O, Pigott D, Trivin F, Foëx P. Cardiovascular effects of concomitant administration of isoflurane and nicorandil in dogs. Br J Anaesth 1998 Apr; 80(4):481-7

Piriou V see **Gueugniaud PY**

Piriou V see **Obadia JF**

Piriou V see **Ross S**

Piris M see **Delsol G**

Piris MA see **Bosch F**

Piris MA see **Savilo E**

Pirisi A. Genetically engineered foods debate sows seeds of discontent [news] Lancet 1998 Aug 1;352(9125):382

Pirisi L see **Khan MA**

Pirisi M, Avellini C, Fabris C, Scott C, Bardus P, Soardo G, Beltrami CA, Bartoli E. Portal vein thrombosis in hepatocellular carcinoma: age and sex distribution in an autopsy study. J Cancer Res Clin Oncol 1998; 124(7):397-400

Pirisi M, Fabris C, Soardo G, Bartoli E. Activation of the endogenous interferon system, expression of interferon-alpha receptors, and response to interferon therapy in chronic hepatitis C [letter; comment] J Hepatol 1997 Oct;27(4):768-9. Comment on: J Hepatol 1997 Mar;26(3):455-61.

Pirisi M, Toniutto P, Fabris C, Lombardelli T, Falleti E, Tisminetzky SG, Baralle F, Bartoli E. Factors associated with serum HCV RNA positivity in anti-HCV antibody positive intravenous drug users. J Clin Epidemiol 1998 May;51(5):423-7

Pirisi M see **Ceriello A**

Pirisi M see **Toniutto P**

Pirisi MA see **Pinna GA**

Pirisino R see **Vergelli M**

Pirity M, Hadjantonakis AK, Nagy A. Embryonic stem cells, creating transgenic animals. Methods Cell Biol 1998; 57:279-93 (20 ref.)

Pirity M see **Hevér-Szabó A**

Pirity M see **Nagy A**

Piriz J see **Presas JL**

Piriz S see **Hurtado MA**

Pirk J see **Adamec M**

Pirk J see **Černý S**

Pirk J see **Hejnal J**

Pirke KM, Platte P. Psychosomatische Aspekte der Adipositas. Zentralbl Gynakol 1998;120(5):251-4 (27 ref.) (Eng. Abstr.) **(Ger)**

Pirke KM see **Bals-Pratsch M**

Pirke KM see **Hinney A**

Pirke KM see **Kudielka BM**

Pirke KM see **Wurmser H**

Pirker R see **Berger T**

Pirker R see **Filipits M**

Pirker R see **Zöchbauer S**

Pirker W, Asenbaum S, Wenger S, Kornhuber J, Angelberger P, Deecke L, Podreka I, Brücke T. Iodine-123-epidepride-SPECT: studies in Parkinson's disease, multiple system atrophy and Huntington's disease. J Nucl Med 1997 Nov;38(11):1711-7

Pirker W see **Asenbaum S**

Pirker W see **Naumann M**

Pirker W see **Rabitsch W**

Pirkkala L see **Leppä S**

Pirkl F see **Buchner J**

Pirkle F. Cool equipment for hot jobs. Personal cooling systems should be an integral part of a complete safety program in hot environments. Occup Health Saf 1998 Mar; 67(3):52-4

Pirkle H. Thrombin-like enzymes from snake venoms: an updated inventory. Scientific and Standardization Committee's Registry of Exogenous Hemostatic Factors. Thromb Haemost 1998 Mar;79(3):675-83

Pirkle J see **Trout D**

Pirkle JL see **Bernert JT Jr**

Pirkle JL see **Caraballo RS**

Pirkle JL see **Needham LL**

Pirkle JL see **Paschal DC**

Pirkola S, Isometsä E, Heikkinen M, Lönnqvist J. Employment status influences the weekly patterns of suicide among alcohol misusers. Alcohol Clin Exp Res 1997 Dec;21(9):1704-6

Pírková J see **Maletínská L**

Pirlet A see **Spring H**

Pirlet M see **Martin R**

Pirletti E see **Bolis G**

Pirmez C see **Mattos M**

Pirmez C see **Oliveira-Neto MP**

Pirmez C see **Schubach A**

Pirmohamed M, Breckenridge AM, Kitteringham NR, Park BK. Adverse drug reactions. BMJ 1998 Apr 25; 316(7140):1295-8 (39 ref.)

Pirmohamed M, Kitteringham NR, Park BK. Polymorphism in gene for microsomal epoxide hydrolase and lung disease [letter; comment] Lancet 1997 Nov 22;350(9090):1553-4. Comment on: Lancet 1997 Aug 30;350(9078):630-3.

Pirmohamed M, Winstanley P. Hepatitis B vaccine and neurotoxicity. Postgrad Med J 1997 Jul;73(861):462-3

Pirmohamed M see **Almond DS**

Pirmohamed M see **Tingle MD**

Pirmohamed M see **Williams DP**

Pirnay JP see **De Vos D**

Pirnay JP see **Gala JL**

Pirnia F see **Lee SJ**

Piró C, de Diego M, Martín JA, Isnar R, Gosálbez R, Biox-Ochoa J. Reconstrucción uretral con injerto autoólogo de mucosa oral. Cir Pediatr 1998 Apr;11(2):71-2 (Eng. Abstr.) **(Spa)**

Piró C, Martín JA, de Diego M, Chicaiza E, Gosálbez R. Válvulas de uretra anterior. Cir Pediatr 1998 Apr; 11(2):64-6 (Eng. Abstr.) **(Spa)**

Piro E see **Tota G**

Piro F see **Dogliani M**

Piro JM see **Szeszko PR**

Piro L, Doctor J. Managed oncology care: the disease management model. Cancer 1998 May 15;82(10 Suppl):2068-75

Piro LD see **Gollard R**

Piro LD see **Meisenberg BR**

Piro LD see **Saven A**

Piro MC see **Di Meo S**

Piro MC see **Gambacurta A**

Piro R see **Angeletti R**

Piro S see **Villa MP**

Pirodda A see **Saggese D**

Piroddi N see **Barman T**

Piroddi N see **Brandt PW**

Pirofski L see **Abadi J**

Pirofski LA, Casadevall A. Use of licensed vaccines for active immunization of the immunocompromised host. Clin Microbiol Rev 1998 Jan;11(1):1-26 (294 ref.)

Pirofski LA see **Abadi J**

Pirofski LA see **Casadevall A**

Pirofski LA see **Zhong Z**

Piróg A see **Styczyński T**

Piróg A see **Zarski S**

Pirog EC, Heller DS, Westhoff C. Endometrial adenocarcinoma--lack of correlation between treatment delay and tumor stage. Gynecol Oncol 1997 Dec; 67(3):303-8

Piróg K see **Stachura J**

Pirogov AA, Erofeev AI, Romitsyn AA. Eksperimental'noe dokazatel'stvo nalichiia u obez'ian (Macaca mulatta) élementarnykh predstavlenii o vremennoi posledovatel'nosti sobytii. Dokl Akad Nauk 1997 Jul; 355(3):409-11 **(Rus)**

Pirogov AA see **Polagaeva EB**

Pirogov N, Shafirovich V, Kolbanovskiy A, Solntsev K, Courtney SA, Amin S, Geacintov NE. Role of hydrophobic effects in the reaction of a polynuclear aromatic diol epoxide with oligodeoxynucleotides in aqueous solutions. Chem Res Toxicol 1998 Apr;11(4):381-8

(Pirogov NI) Konstantinov IE. Nikolai S. Korotkov: a story of an unknown surgeon with an immortal name. Surgery 1998 Apr;123(4):371-81

Pirogova GV see **Pertsov SS**

Pirogova NA see **Gasparian AV**

Pirola B see **Egeo A**

Pirola B see **Galli-Stauber C**

Pirola D see **Rey RH**

Pirola L see **Auer KL**

Pirola R, Bareggi SR, De Benedittis G. Determination of acetylsalicylic acid and salicylic acid in skin and plasma by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 Feb 13; 705(2):309-15

Pirola R see **Apte M**

Pirola R see **Bareggi SR**

Pirola RC see **Apte MV**

Pirola RC see **Norton ID**

Piroli G, Torres A, Grillo C, Lux-Lantos V, Aoki A, De Nicola AF. Mechanisms in progestin antagonism of pituitary tumorigenesis. J Steroid Biochem Mol Biol 1998 Jan; 64(1-2):59-67

Piroli G see **De Nicola AF**

Piroli G see **Ferrini MG**

Piroli G see **Grillo C**

Piroli G see **Grillo CA**

Pirollet F see **Denarier E**

Pirollet F see **Guillaud L**

Pirollet F see **Westendorf JM**

Pirolli C see **Gualdi GF**

Pirom S see **Charuruks N**

Piron A, Gielen JL, Kolh P, Legrand M, Thiry A, Jacquet N. Découverte laparoscopique d'une léiomyomatose péritonéale disséminée: une étroite ressemblance avec la carcinose péritonéale métastatique. Ann Chir 1998; 52(3):298-300 **(Fre)**

Piron A, Leonard I, Nonclercq D, Toubeau G, Falmagne P,

Heuson-Stiennon JA, Laurent G. In vitro demonstration of a mitogenic activity in renal tissue extracts during regenerative hyperplasia. Am J Physiol 1998 Feb;274(2 Pt 2):F348–57

Piron A see **Louis E**

Piron D see **Aynaud O**

Piron D see **Soria JC**

Piron E, Domard A. Interaction between chitosan and uranyl ions. Part 1. Role of physicochemical parameters. Int J Biol Macromol 1997 Dec;21(4):327–35

Piron E, Domard A. Interaction between chitosan and uranyl ions. Part 2. Mechanism of interaction. Int J Biol Macromol 1998 Feb;22(1):33–40

Piron G see **Guichard C**

Piron H see **Giannini SL**

Piron L see **Baldo V**

Pironcheva G, Miteva K, Russev GC, Vaisberg C, Zlatarev S. The effect of prostaglandin E1 on in vitro transcription of sperm chromatin, isolated from patients with azoospermia, teratospermia and chronic prostatitis. Z Naturforsch [C] 1998 May–Jun;53(5–6):421–4

Pirondi F, Cudazzo E, Mariani L, Lucchini A, Franzini M. L'ostruzione acuta dell'aorta addominale. Minerva Chir 1998 Jan–Feb;53(1–2):93–6 (Eng. Abstr.) **(Ita)**

Pirone S see **Ferraro S**

Pirone TP see **López-Moya JJ**

Pirone TP see **Nicolas O**

Pirone TP see **Wang RY**

Pironi L, Ruggeri E, Tanneberger S, Giordani S, Pannuti F, Miglioli M. Home artificial nutrition in advanced cancer. J R Soc Med 1997 Nov;90(11):597–603

Pironi L, Ruggeri E, Zolezzi C, Savarino L, Incasa E, Belluzzi A, Munarini A, Piazzi S, Tolomelli M, Pizzoferrato A, Miglioli M. Lipid peroxidation and antioxidant status in adults receiving lipid-based home parenteral nutrition [see comments] Am J Clin Nutr 1998 Oct;68(4):888–93. Comment in: Am J Clin Nutr 1998 Oct;68(4):765–7.

Pironi L see **Miglioli M**

Pironin M see **Quang CT**

Pironkova R see **Vasselon T**

Pirot F, Berardesca E, Kalia YN, Singh M, Maibach HI, Guy RH. Stratum corneum thickness and apparent water diffusivity: facile and noninvasive quantitation in vivo. Pharm Res 1998 Mar;15(3):492–4

Pirot S see **Thierry AM**

Piroth C see **Gros F**

Piroth C see **Maillefert JF**

Piroth L, Aubé H, Doise JM, Vincent-Martin M. Spread of extended-spectrum beta-lactamase-producing Klebsiella pneumoniae: are beta-lactamase inhibitors of therapeutic value? [see comments] Clin Infect Dis 1998 Jul;27(1):76–80 . Comment in: Clin Infect Dis 1998 Jul;27(1):81–3.

Piroth L, Duong M, Quantin C, Abrahamowicz M, Michardiere R, Aho LS, Grappin M, Buisson M, Waldner A, Portier H, Chavanet P. Does hepatitis C virus co-infection accelerate clinical and immunological evolution of HIV-infected patients? AIDS 1998 Mar 5; 12(4):381–8

Piroth L, Meyer P, Bielefeld P, Besancenot JF. Bactériémie à Yersinia et surcharge en fer. Rev Med Interne 1997; 18(12):932–8 (Eng. Abstr.) **(Fre)**

Piroth L see **Fromantin C**

Piroth W see **Wildberger JE**

Pirotski E see **Chemla E**

Pirotta V see **De Carlis L**

Pirotte B, Krischek B, Levivier M, Bolyn S, Brucher JM, Brotchi J. Diagnostic and microsurgical presentation of intracranial angiolipomas. Case report and review of the literature. J Neurosurg 1998 Jan;88(1):129–32 (18 ref.)

Pirotte B, Podona T, Diouf O, de Tullio P, Lebrun P, Dupont L, Somers F, Delarge J, Morain P, Lestage P, Lepagnol J, Spedding M. 4H-1,2,4-Pyridothiadiazine 1,1-dioxides and 2,3-dihydro-4H-1,2, 4-pyridothiadiazine 1,1-dioxides chemically related to diazoxide and cyclothiazide as powerful positive allosteric modulators of (R/S)-2-amino-3-(3-hydroxy-5-methylisoxazol-4-yl) propionic acid receptors: design, synthesis, pharmacology, and structure-activity relationships. J Med Chem 1998 Jul 30;41(16):2946–59

Pirotte B see **Goldman S**

Pirotte B see **Lebrun P**

Pirotte B see **Masereel B**

Pirotte B see **Scuvée-Moreau J**

Pirotte J see **Brouwer JT**

Pirottin D see **Grobet L**

Pirou N see **Alami MH**

Pirounaki M see **Tatsis G**

Pirouz P see **Ikuhara Y**

Pirovano G see **Manfredi R**

Pirovano G see **Spinazzi A**

Pirovino M see **Gaillet R**

Pirovino M see **Grunder S**

Pirovino M see **Straumann A**

Pirow R, Wollinger F, Paul RJ. Gas exchange and gas transport in a water breather of millimetre size. Adv Exp Med Biol 1997;428:139–45

Pirozhkova TA, Sergeev SV, Puzin SN. O pervichnom vykhode na invalidnost' v rezul'tate perelomov sheĭki bedrennoĭ kosti. Probl Sotsialnoi Gig Istor Med 1998 Jan–Feb;(1):25–6 (Eng. Abstr.) **(Rus)**

Pirozhkova TA, Zhmotova EA, Puzin SN, Kimmel'fel'd IM, Ushakova LK. Ob otsenke narusheniia zhiznedeiatel'nosti u lits s posledstviiami perelomov sheĭki bedrennoĭ kosti. Probl Sotsialnoi Gig Istor Med 1997 Nov–Dec;(6):12–4 **(Rus)**

Pirożyńska E see **Jahnz-Różyk K**

Pirozyńska E see **Jahnz-Różyk KM**

Pirożyńska E see **Różyk KJ**

Pirożynski M see **Załęska J**

Pirozzi MR see **Capurso A**

Pirozzi R see **Maj M**

Pirra L see **Quiroga RC**

Pirraglia MP see **Pivetti-Pezzi P**

Pirrallo RG, Rubin JM, Murawsky GA. The potential benefit of a home fire safety intervention during emergency medical services calls. Acad Emerg Med 1998 Mar; 5(3):220–4

Pirrallo RG see **Cady CE**

Pirrelli A, Vulpis V. Evoluzione del trattamento antipertensivo con calcioantagonisti: le nuove molecole. Cardiologia 1998 Apr;43(4):357–64 (71 ref.) **(Ita)**

Pirrelli A see **Seccia TM**

Pirrelli M see **Caruso ML**

Pirrelli S see **Odero A**

Pirretas P see **Olivé M**

Pirro A see **Schipani E**

Pirro AE see **Li YC**

Pirro MT see **Macchia PE**

Pirro NT see **Chappell MC**

Pirrone G see **Broccio M**

Pirrone PG see **Rai VS**

Pirronello E see **Coradini D**

Pirronello E see **Dittadi R**

Pirronti T, Cecconi L, Sallustio G, Meduri A, Macis G. Diagnostic imaging of pulmonary tuberculosis. Rays 1998 Jan–Mar;23(1):93–114 (26 ref.) **(Eng, Ita)**

Pirronti T, Ceruti R, Masera P, Bellomo S, Marano P. Radiology room productivity. Rays 1998 Apr–Jun; 23(2):346–52 **(Eng, Ita)**

Pirronti T, Masera P, Ceruti R, Bellomo S, Vincenzoni M, Marano P. Planning and scheduling radiologic exams. Rays 1998 Apr–Jun;23(2):323–9 **(Eng, Ita)**

Pirronti T, Vincenzoni M, Ceruti R, Bellomo S, Masera P, Marano P. Excellence in diagnostic imaging service management. Rays 1998 Apr–Jun;23(2):341–5 **(Eng, Ita)**

Pirronti T see **Bray A**

Pirronti T see **Giordano A**

Pirronti T see **Guida A**

Pirronti T see **Tumbarello M**

Pirronti T see **Vincenzoni M**

Pirrotta A see **Lovera M**

Pirrotta AA see **Lovera M**

Pirrotta V. Polycombing the genome: PcG, trxG, and chromatin silencing. Cell 1998 May 1;93(3):333–6 (19 ref.)

Pirrotta V see **Sigrist CJ**

Pirrotta VT see **Aronica PA**

Pirruccello SJ see **Pavletic ZS**

Pirruccello SJ see **Traystman MD**

Pirrung MC, Cao J, Chen J. Ethylene biosynthesis: processing of a substrate analog supports a radical mechanism for the ethylene-forming enzyme. Chem Biol 1998 Jan;5(1):49–57

Pirrung MC, Chau JH, Chen J. Discovery of a novel tetrahydroacridine acetylcholinesterase inhibitor through an indexed combinatorial library. Chem Biol 1995 Sep; 2(9):621–6

Pirsch JD. Mycophenolate mofetil, tacrolimus, Neoral: from clinical trials to the clinic. Transplant Proc 1998 Aug; 30(5):2223–5 (11 ref.)

Pirsch JD see **Kirk AD**

Pirsch JD see **Odorico JS**

Pirsch JD see **Schalch DS**

Pirsch JD see **Sollinger HW**

Pirsch JD see **Van der Werf WJ**

Pirsel M see **Sedliaková M**

Pirsel M see **Slezarikova V**

Pirsig W. Schlafmedizin. HNO 1997 Sep;45(9):668–9 **(Ger)**

Pirsig W see **Merkle EM**

Pirsig W see **Verse T**

Pirskanen A see **Passoja K**

Pirskanen R see **Hjelmström P**

Pirskanen R see **Huang D**

Pirskanen R see **Matell G**

Pirskanen R see **Navikas V**

Pirskanen R see **Xu B**

Pirskanen R see **Xu BY**

Pirski MI, Gacyk W, Kostro J, Witkowski P, Drączkowski T. Diagnostyka raka trzustki--mozliwości i ograniczenia. Wiad Lek 1997;50 Su 1 Pt 2:135–9 (Eng. Abstr.) **(Pol)**

Pirski MI, Gacyk W, Witkowski P, Chabielski S, Galant K, Kluska P. Wyniki leczenia przepuklin pachwinowych metodą mesh-plug. Wiad Lek 1997;50 Su 1 Pt 1:386–90 (Eng. Abstr.) **(Pol)**

Pirski MI, Gacyk W, Witkowski P, Kostro J, Kot J. Operacje mesh-plug w leczeniu przepuklin pachwinowych. Badania randomizowane. Wiad Lek 1997;50 Su 1 Pt 1:391–5 (Eng. Abstr.) **(Pol)**

Pirski MI, Gacyk W, Zadrożny D, Drączkowski T, Smietański M. Powtarzana laparostomia w zakazonej martwicy trzustki. Wiad Lek 1997;50 Su 1 Pt 2:82–5 (Eng. Abstr.) **(Pol)**

Pirski MI, Gacyk W, Zadrożny D, Olędzki M. Wczesna i odległa ocena operacji Jurasza. Wiad Lek 1997;50 Su 1 Pt 2:130–4 (Eng. Abstr.) **(Pol)**

Pirski MI, Kostro J, Zadrożny D, Gacyk W. Wyniki leczenia torbieli wątroby. Wiad Lek 1997;50 Su 1 Pt 2:293–6 (Eng. Abstr.) **(Pol)**

Pirson I see **El Housni H**

Pirson I see **Roger PP**

Pirson M see **Zlotta AR**

Pirson Y. Recent advances in Alport syndrome: the cross-fertilisation between genetics and clinical medicine. Acta Clin Belg 1997;52(4):233–40 (19 ref.)

Pirson Y. Le syndrome d'Alport à l'heure de la génétique moléculaire. Bull Mem Acad R Med Belg 1996; 151(10–11):447–52; discussion 452–3 (Eng. Abstr.) **(Fre)**

Pirson Y. Physiopathologie de la néphropathie diabétiques: ce que nous apprend la transplantation. Nephrologie 1998; 19(3):105–9 (26 ref.) (Eng. Abstr.) **(Fre)**

Pirson Y see **Col VJ**

Pirson Y see **Fonck C**

Pirson Y see **Goffin E**

Pirson Y see **Malaise J**

Pirson Y see **Persu A**

Pirson Y see **Roelfsema JH**

Pirson Y see **Sayers B**

Pirson Y see **Warwicker P**

Pirt J see **Ebringer A**

Pirtakhiia NV see **Rusakov NV**

Pirtakhiia NV see **Zhurkov VS**

Pirthauer M see **Heckmann M**

Pirtle IL see **Wang S**

Pirtle RM see **Wang S**

Pirto CA see **Keeler EK**

Pirtosek Z, Merello M, Carlsson A, Stern G. Preclamol and parkinsonian fluctuations. Clin Neuropharmacol 1993 Dec; 16(6):550–4

Pirtskhalaishvili G see **Gotsadze D**

Pirtskhalava MK, Zaalishvili MM. O konformatsionnykh perekhodakh v miozinovykh mostikakh v protsesse me khanokhimicheskogo akta. Biofizika 1998 May–Jun; 43(3):490–5 (Eng. Abstr.) **(Rus)**

Pirttilä T, Koivisto K, Mehta PD, Reinikainen K, Kim KS, Kilkku O, Heinonen E, Soininen H, Riekkinen P Sr, Wisniewski HM. Longitudinal study of cerebrospinal fluid amyloid proteins and apolipoprotein E in patients with probable Alzheimer's disease. Neurosci Lett 1998 Jun 12; 249(1):21–4

Pirttilä T see **Chauhan A**

Pirttilä T see **Tapiola T**

Pirttiniemi P, Alvesalo L, Silvén O, Heikkilä J, Julku J, Karjalahti P. Asymmetry in the occlusal morphology of first permanent molars in 45,X/46,XX mosaics. Arch Oral Biol 1998 Jan;43(1):25–32

Pirttiniemi P see **Kantomaa T**

Pirttiniemi P see **Poikela A**

Pirttiniemi P see **Raustia AM**

Piruat JI, Aguilera A. A novel yeast gene, THO2, is involved in RNA pol II transcription and provides new evidence for transcriptional elongation-associated recombination. EMBO J 1998 Aug 17;17(16):4859–72

Piruat JI, Chávez S, Aguilera A. The yeast HRS1 gene is involved in positive and negative regulation of transcription and shows genetic characteristics similar to SIN4 and GAL11. Genetics 1997 Dec;147(4):1585–94

Pirulli D see **Ferrettini C**

Pirulli D see **Xodo LE**

Pirundini P, Zarif A, Wihbey JG. A rare manifestation of parathyroid carcinoma presenting as a cystic neck mass. Conn Med 1998 Apr;62(4):195–7

Piruzian E see **Haapalainen ML**

Piruzian ES, Monzavi-Karbassi B, Darbinian NS, Goldenkova IV, Kobets NS, Mochulsky AV. The use of a thermostable beta-glucanase gene from Clostridium thermocellum as a reporter gene in plants. Mol Gen Genet 1998 Mar; 257(5):561–7

Piruzian ES see **Sokhansandzh A**

Piruzian LA, Mikhaĭlovskiĭ EM. Metabolicheskoe ravenstvo donora i retsipienta kak kriteriĭ ikh gistosovmestimosti i usloviia provedeniia transplantatsii. Fiziol Cheloveka 1997 Nov–Dec;23(6):115–22 (25 ref.) **(Rus)**

Piruzian LA, Mikhaĭlovskiĭ EM. Teoreticheskoe obosnovanie éksperimental'nykh issledovanii vyzhivaemosti transplantatov pri raznykh fenotipakh metabolizma ksenobiotikov u donora i retsipienta. Fiziol Cheloveka 1998 Jan–Feb;24(1):70–81 **(Rus)**

Pirvola U, Hallböök F, Xing-Qun L, Virkkala J, Saarma M, Ylikoski J. Expression of neurotrophins and Trk receptors in the developing, adult, and regenerating avian cochlea. J Neurobiol 1997 Dec;33(7):1019–33

Pirwani I see **Sattar N**

Pirwany IR, Boddy K. Colocolic fistula caused by a previously inserted intrauterine device. Case report. Contraception 1997 Nov;56(5):337–9

Pirwitz A see **von Laer L**

Pirwitz B, Schlender M, Enders A, Knauer O. Risques et complications de l'anesthésie par intubation lors d'un traitement dentaire. Rev Stomatol Chir Maxillofac 1998 Feb;98(6):387–9 (Eng. Abstr.) **(Fre)**

Pirwitz MJ see **Kessler DJ**

Pirzada C see **Jaff MR**

Pirzada NA, Morgenlander JC. Peripheral neuropathy in patients with chronic renal failure. A treatable source of discomfort and disability. Postgrad Med 1997 Oct; 102(4):249–50, 255–7, 261 (14 ref.)

Pirzadeh B, Dea S. Immune response in pigs vaccinated with plasmid DNA encoding ORF5 of porcine reproductive and

respiratory syndrome virus. J Gen Virol 1998 May;79 (Pt 5):989–99

Pirzadeh B, Gagnon CA, Dea S. Genomic and antigenic variations of porcine reproductive and respiratory syndrome virus major envelope GP5 glycoprotein. Can J Vet Res 1998 Jul;62(3):170–7

Pisa R see **Lerut JP**

Pisa Z see **Hubácek JA**

Pisabarro A, Correia A, Martín JF. Characterization of the rrnB operon of the plant pathogen Rhodococcus fascians and targeted integrations of exogenous genes at rrn loci. Appl Environ Microbiol 1998 Apr;64(4):1276–82

Pisabarro MT, Serrano L, Wilmanns M. Crystal structure of the abl-SH3 domain complexed with a designed high-affinity peptide ligand: implications for SH3-ligand interactions. J Mol Biol 1998 Aug 21;281(3):513–21

Pisabarro MT see **Martinez JC**

Pisacane A see **Franzese A**

Pisacane C see **Russo MG**

Pisacane C see **Sarubbi B**

Pisacane P see **Hunter CA**

Pisacane PI see **Fairbrother WJ**

Pisacane PI see **Fitzpatrick VD**

Pisacane PI see **Jones JT**

Pisan M see **Eggli S**

Pisanelli AM see **Garibotti M**

Pisanelli DM, Gangemi A, Steve G. WWW-available conceptual integration of medical terminologies: the ONIONS experience. Proc AMIA Annu Fall Symp 1997; :575–9

Pisanelli DM, Ricci FL, Maceratini R. A survey of telemedicine in Italy. J Telemed Telecare 1995;1(3):125–30 (22 ref.)

Pisanelli MC see **Ginanni Corradini S**

Pisanelli W see **Cydulka RK**

Pisaneschi G see **De Rinaldis E**

Pisani A, Calabresi P, Tozzi A, D'Angelo V, Bernardi G. L-type Ca2+ channel blockers attenuate electrical changes and Ca2+ rise induced by oxygen/glucose deprivation in cortical neurons. Stroke 1998 Jan;29(1):196–201; discussion 202

Pisani A see **Calabresi P**

Pisani A see **Covino E**

Pisani A see **Ierardi E**

Pisani A see **Indolfi C**

Pisani A see **Knöpfel T**

Pisani A see **Mari F**

Pisani A see **Micali A**

Pisani A see **Pedersen JZ**

Pisani A see **Perrin C**

Pisani A see **Salvetti M**

Pisani B see **Taylor DO**

Pisani D see **Carnevale V**

Pisani D see **Mazzuoli GF**

Pisani D see **Minisola S**

Pisani E see **Taverna G**

Pisani E see **Trinchieri A**

Pisani F, Del Poeta G, Aronica G, Venditti A, Caravita T, Amadori S. In vitro down-regulation of bcl-2 expression by all-trans retinoic acid in AML blasts. Ann Hematol 1997 Oct;75(4):145–7

Pisani F, Vennarecci G, Tisone G, Buonomo O, Iaria G, Rossi S, Famulari A, Casciani CU. Quality of life and long-term follow-up after kidney transplantation: a 30-year clinical study. Transplant Proc 1997 Nov;29(7):2812–3

Pisani F see **Angelico M**

Pisani F see **Battino D**

Pisani F see **Mazzarella V**

Pisani F see **Piazza A**

Pisani F see **Porzio S**

Pisani F see **Seri S**

Pisani F see **Spina E**

Pisani F see **Tisone G**

Pisani F see **Vennarecci G**

Pisani FM see **Manco G**

Pisani FM see **Raffaelli N**

Pisani FM see **van der Oost J**

Pisani G, Facioni L, Fiorani F, Pisani G. Problematiche psicosessuali in menopausa. Minerva Ginecol 1998 Mar; 50(3):77–81 (Eng. Abstr.) **(Ita)**

Pisani G see **Cristiano K**

Pisani G see **Grassi A**

Pisani G see **Pisani G**

Pisani P, Dosdegani R, Ramponi A, Boldorini R, Pia F. Adenoma pleomorfo del setto nasale. Acta Otorhinolaryngol Ital 1998 Feb;18(1):30–3 (Eng. Abstr.) **(Ita)**

Pisani P, Krengli M, Ramponi A, Guglielmetti R, Pia F. Metastases to parotid gland from cancers of the upper airway and digestive tract. Br J Oral Maxillofac Surg 1998 Feb;36(1):54–7

Pisani P see **Pia F**

Pisani P see **Wild CP**

Pisani S see **Marchetti M**

Pisani T, Caponetti R, Drusco A, Mottolese M, Intrieri FS, Giovagnoli MR. Valore della immunocitochimica nella diagnosi di masse laterocervicali in pazienti con pregresso carcinoma della tiroide. Minerva Endocrinol 1997 Dec; 22(4):99–102 (Eng. Abstr.) **(Ita)**

Pisani Ceretti A, Intra M, Borzio M, Santambrogio R, Opocher E, Ballarini C, Cordovana A, Motta R, Spina GP. Ruolo della terapia chirurgica nel trattamento dell'ascite refrattaria. Minerva Chir 1997 Nov;52(11):1339–48 (50 ref.) (Eng. Abstr.) **(Ita)**

Pisani-Ceretti A, Intra M, Prestipino F, Ballarini C, Cordovana A, Santambrogio R, Spina GP. Surgical and radiologic treatment of primary Budd-Chiari syndrome. World J Surg 1998 Jan;22(1):48–53; discussion 53–4

Pisani-Moreau MN, Beylot-Barry m, Doutre MS, Vergier B, Beylot C. Cas pour diagnostic: Pemphigus végétant type Hallopeau. Ann Dermatol Venereol 1997;124(8):563–4 **(Fre)**

Pisani-Moreau MN, Merigou D, Gautier C, Bioulac P, Geniaux M, Delaunay MM. Mélanome des tissus mous. Ann Dermatol Venereol 1997;124(2):176–81 (52 ref.) (Eng. Abstr.) **(Fre)**

Pisaniello A see **Bellovino D**

Pisaniello D see **Gulson BL**

Pisano B see **Cosentino S**

Pisano C see **Battistoni A**

Pisano E see **Chapman D**

Pisano E see **Lengerich EJ**

Pisanó E see **Tomassoni G**

Pisano ED, Braeuning MP, Cance W. Advanced breast biopsy instrumentation: a critique. Acad Radiol 1998 Jul; 5(7):513–5; discussion 516

Pisano ED, Burns CB, Washburn D. Educational outreach to mammography facility staff to assist with compliance with the Mammography Quality Standards Act in rural North Carolina. Acad Radiol 1998 Jul;5(7):485–90

Pisano ED, Chandramouli J, Hemminger BM, Glueck D, Johnston RE, Muller K, Braeuning MP, Puff D, Garrett W, Pizer S. The effect of intensity windowing on the detection of simulated masses embedded in dense portions of digitized mammograms in a laboratory setting. J Digit Imaging 1997 Nov;10(4):174–82

Pisano ED, Earp J, Schell M, Vokaty K, Denham A. Screening behavior of women after a false-positive mammogram. Radiology 1998 Jul;208(1):245–9

Pisano ED, Earp JA, Gallant TL. Screening mammography behavior after a false positive mammogram. Cancer Detect Prev 1998;22(2):161–7

Pisano ED, Fajardo LL, Tsimikas J, Sneige N, Frable WJ, Gatsonis CA, Evans WP, Tocino I, McNeil BJ. Rate of insufficient samples for fine-needle aspiration for nonpalpable breast lesions in a multicenter clinical trial: The Radiologic Diagnostic Oncology Group 5 Study. The RDOG5 investigators. Cancer 1998 Feb 15;82(4):679–88

Pisano ED, Yankaskas BC, Ghate SV, Plankey MW, Morgan JT. Patient compliance in mobile screening mammography. Acad Radiol 1995 Dec;2(12):1067–72

Pisano ED see **Williams MB**

Pisano F see **Colombo R**

Pisano G see **Bellastella A**

Pisano G see **Colombo B**

Pisano L see **Zamboni P**

Pisano M see **Colombo MM**

Pisano MR, Nicoli J, Tolou H. Homogeneity of yellow fever virus strains isolated during an epidemic and a post-epidemic period in West Africa. Virus Genes 1997; 14(3):225–34

Pisano MR see **Lai M**

Pisano MR see **Moy FJ**

Pisano MR see **Tolou H**

Pisano P see **Gantenbein M**

Pisansky T see **Hoffman JP**

Pisansky T see **Quella SK**

Pisansky TM see **Loprinzi CL**

Pisansky TM see **Minsky BD**

Pisanti FA see **Papaccio G**

Pisanti N, Stanziale P, Imperatore P, D'Alessandro R, De Marino V, Capone D, De Marino V. Lack of effect of gemfibrozil on cyclosporine blood concentrations in kidney-transplanted patients. Am J Nephrol 1998; 18(3):199–203

Pisanu R see **Bignardi A**

Pisarchik AV, Ermak G, Fomicheva V, Kartel NA, Figge J. The ret/PTC1 rearrangement is a common feature of Chernobyl-associated papillary thyroid carcinomas from Belarus. Thyroid 1998 Feb;8(2):133–9

Pisarenko EF see **Leshchenko NA**

Pisarenko LV see **Khrupkin VI**

Pisarenko LV see **Zhilinev EG**

Pisarenko OI, Lakomkin VL, Studneva IM, Korchazhkina OV, Kuzmin AI, Kapelko VI. Association of pre-ischaemic disturbances in energy metabolism with postischaemic dysfunction of the rat isolated working heart. Clin Exp Pharmacol Physiol 1998 Jan;25(1):10–6

Pisarenko OI, Shul'zhenko VS, Studneva IM. Narusheniia énergeticheskogo obmena, vyzvannye mnogokratnym ishemicheskim prekonditsionirovaniem, ukhudshaiut vosstanovlenie funktsii serdtsa pri reperfuzii. Biull Eksp Biol Med 1997 Oct;124(10):403–5 **(Rus)**

Pisarenko OI, Tskitishvily OV, Studneva IM, Serebryakova LI, Timoshin AA, Ruuge EK. Metabolic and antioxidant effects of R(+/-)-N6-(2-phenylisopropyl)-adenosine following regional ischemia and reperfusion in canine myocardium. Biochim Biophys Acta 1997 Oct 24; 1361(3):295–303

Pisarev MA see **Bocanera LV**

Pisarev MA see **Juvenal GJ**

Pisarev VM see **Babakhin AA**

Pisareva LN see **Zubov AN**

Pisareva NV see **Knoring BE**

Pisaríková A see **Hladovec J**

Pisarra P see **Clemente C**

Pisarra P see **Lupetti R**

Pisarska MD, Carson SA, Buster JE. Ectopic pregnancy. Lancet 1998 Apr 11;351(9109):1115–20 (50 ref.)

Pisarska MD, Casson PR, Moise KJ Jr, DiMaio DJ, Buster JE, Carson SA. Heterotopic abdominal pregnancy treated at laparoscopy. Fertil Steril 1998 Jul;70(1):159–60

Pisarski GP, Mertens D, Warden GD, Neale HW. Tissue expander complications in the pediatric burn patient. Plast Reconstr Surg 1998 Sep;102(4):1008–12

Pisarski P see **Krumme B**

Pisati G, Baruffini A, Bernabeo F, Falagiani P. Environmental and clinical study of latex allergy in a textile factory. J Allergy Clin Immunol 1998 Mar;101(3):327–9

Pisati P see **De Filippi C**

Pisati P see **Spanevello A**

Pisati R see **Bacchi-Modena A**

Pisati R see **Colombo G**

Pisati R see **Minotti V**

Pisatowski DM see **Guzman ER**

Pisaturo C, Frasconi S, Ricci V, Sodini G, Pisaturo J. La paralisi cerebrale ipotonica. Quale trattamento? Minerva Pediatr 1997 Dec;49(12):551–8 (Eng. Abstr.) **(Ita)**

Pisaturo J see **Pisaturo C**

Piscaglia F, Gaiani S, Bolondi L. Diagnosis of cirrhosis and portal hypertension [letter] Am J Gastroenterol 1998 Sep; 93(9):1598–9

Piscaglia F, Gaiani S, Siringo S, Gramantieri L, Serra C, Bolondi L. Duplex-Doppler evaluation of the effects of propranolol and isosorbide-5-mononitrate on portal flow and splanchnic arterial circulation in cirrhosis. Aliment Pharmacol Ther 1998 May;12(5):475–81

Piscaglia F, Valgimigli M, Serra C, Donati G, Gramantieri L, Bolondi L. Duplex Doppler findings in splenic arteriovenous fistula. J Clin Ultrasound 1998 Feb; 26(2):103–5

Piscaglia F, Zironi G, Gaiani S, Ferlito M, Rapezzi C, Siringo S, Gaia C, Gramantieri L, Bolondi L. Relationship between splanchnic, peripheral and cardiac haemodynamics in liver cirrhosis of different degrees of severity. Eur J Gastroenterol Hepatol 1997 Aug;9(8):799–804

Piscaglia F see **Bolondi L**

Piscaglia F see **Gaiani S**

Piscaglia F see **Siringo S**

Piscani K see **Volkow ND**

Pisch S see **Kisselev P**

Pisch S see **Schwarz D**

Pischedda C see **Putzolu M**

Pischel AB see **Kähler CM**

Pischel HB see **Kieseier BC**

Pischel KD see **DeMarco PJ**

Pischinger J see **Studnicka M**

Piscicelli C see **Ricci S**

Piscione F see **Briguori C**

Piscione F see **Losi MA**

Piscione F see **Pace L**

Piscione F see **Windecker S**

Piscione TD, Yager TD, Gupta IR, Grinfeld B, Pei Y, Attisano L, Wrana JL, Rosenblum ND. BMP-2 and OP-1 exert direct and opposite effects on renal branching morphogenesis. Am J Physiol 1997 Dec;273(6 Pt 2):F961–75

Pisciotta AV see **Hutt PJ**

Pisciotta M, Coronas FI, Possani LD, Prestipino G. The Androctonus australis garzoni scorpion venom contains toxins that selectively affect voltage-dependent K(+)-channels in cerebellum granular cells. Eur Biophys J 1998;27(1):69–73

Pisciotta M, Ottolia M, Possani LD, Prestipino G. A novel toxin form the scorpion Androctonus australis blocks Shaker K+ channels expressed in Xenopus oocytes. Biochem Biophys Res Commun 1998 Jan 14;242(2):287–91

Pisciotta M see **Aiello M**

Pisciotto P see **Klein HG**

Pisciotto PT see **Benson K**

Pisciotto PT see **Morse EE**

Piscitelli A see **Giuliano M**

Piscitelli A see **Salmaso S**

Piscitelli D see **Vitale M**

Piscitelli G see **Lønning PE**

Piscitelli G see **Thürlimann B**

Piscitelli R see **Pagano L**

Piscitelli S see **Gonzalez CE**

Piscitelli S see **Walsh TJ**

Piscitelli SC, Figg WD, Hahn B, Kelly G, Thomas S, Walker RE. Single-dose pharmacokinetics of thalidomide in human immunodeficiency virus-infected patients. Antimicrob Agents Chemother 1997 Dec;41(12):2797–9

Piscitelli SC see **Goetsch R**

Piscitelli SC see **Groll AH**

Piscitelli SC see **Grothe DR**

Piscitelli SC see **Kakuda TN**

Piscitelli SC see **Williams KS**

Pisco JM, Nobre I, Fernandes O, Garcia V, Martins JM, Duarte AC, Freitas MG. A Utilização de Endopróteses na Síndrome da Veia Cava Superior por Neoplasia do Pulmão. Acta Med Port 1998 Apr;11(4):331–6 (Eng. Abstr.) **(Por)**

Pisco JM see **Bogalho L**

(Piscopia EL), Perilongo G, Murgia A. Silhouette. Elena

Lucrezia Cornaro Piscopia (1646–1684), the first university alumna in the world. Med Pediatr Oncol 1998 May; 30(5):301–2

Piscopo A see **Addesso AM**
Piscopo D see **Emerson PF**
Piscopo E, Diurno MV, Cirino G, Aliberti F. Attivita' biologica di nuovi derivati idrazidici e idrazonici variamente sostituiti. Boll Soc Ital Biol Sper 1983 Mar 30; 59(3):344–8 (Eng. Abstr.) **(Ita)**
Piscopo G see **Curciarello JO**
Piscopo M see **Coletta M**
Piscopo R see **Cipolletta L**
Pise VM, Reigle TG, Muralidhara S, Dallas CE. Effects of acute inhalation exposure to 1,1,1–trichloroethane on the hypothalamo–pituitary–adrenal axis in male Sprague–Dawley rats. J Toxicol Environ Health 1998 Jun 12;54(3):193–208
Pise–Masison CA, Choi KS, Radonovich M, Dittmer J, Kim SJ, Brady JN. Inhibition of p53 transactivation function by the human T–cell lymphotropic virus type 1 Tax protein. J Virol 1998 Feb;72(2):1165–70
Pise–Masison CA, Radonovich M, Sakaguchi K, Appella E, Brady JN. Phosphorylation of p53: a novel pathway for p53 inactivation in human T–cell lymphotropic virus type 1–transformed cells. J Virol 1998 Aug;72(8):6348–55
Pise–Masison CA see **DiFronzo NL**
Pisegna JR see **Harmar AJ**
Pisell T see **Quist CF**
Pisell T see **Stallknecht DE**
Pisell TL see **Miller AH**
Pisell TL see **Pariante CM**
Pisella L see **Rossetti Y**
Piselli D, Porretta R, Mancini S. Controllo post–chirurgico nella avulsione del terzo molare inferiore incluso. Minerva Stomatol 1998 Apr;47(4):135–42 (25 ref.) (Eng. Abstr.) **(Ita)**
Piselli P see **Delpino A**
Pisent C see **Busetto L**
Pisera D see **Lasaga M**
Pisetsky DS. Doing everything. Ann Intern Med 1998 May 15;128(10):869–70
Pisetsky DS. Antibody responses to DNA in normal immunity and aberrant immunity. Clin Diagn Lab Immunol 1998 Jan;5(1):1–6 (52 ref.)
Pisetsky DS. Immune recognition of DNA in SLE [editorial; comment] Clin Immunol Immunopathol 1998 Jan;86(1):1–2 . Comment on: Clin Immunol Immunopathol 1998 Jan;86(1):72–80.
Pisetsky DS. Anti–DNA antibodies in systemic lupus erythematosus: a case of mistaken identity? [editorial] J Rheumatol 1998 Feb;25(2):195–7
Pisetsky DS see **Wloch MK**
Pisetsky MA, Lubarsky DA, Capehart BP, Lineberger CK, Reves JG. Valuing the work performed by anesthesiology residents and the financial impact on teaching hospitals in the United States of a reduced anesthesia residency program size [see comments] Anesth Analg 1998 Aug; 87(2):245–54. Comment in: Anesth Analg 1998 Aug;87(2):242–4.
Pisha E see **Bolton JL**
Pishak VP, Iarmol'chuk GM. Material dlia osushchestvleniia vneshnego kontrolia kachestva opredeleniia aktivnosti tseruloplazmina. Klin Lab Diagn 1998 Apr;(4):35–6 (Eng. Abstr.) **(Rus)**
Pishak VP, Iarmol'chuk GM. Material dlia osushchestvleniia vneshnego kontrolia kachestva opredeleniia obshchego belka. Klin Lab Diagn 1998 Jun;(6):37–8 (Eng. Abstr.) **(Rus)**
Pishak VP, Iarmol'chuk HM. Antyfunhal'na aktyvnist' novykh chetvertynnykh amoniievykh spoluk ta mozhlyvosti vykorystannia ikh v biokhimichnykh metodakh doslidzhen'. Mikrobiol Z 1997 Nov–Dec; 59(6):7–12 (Eng. Abstr.) **(Ukr)**
Pishak VP, Krivich NV. Biologicheskie ritmy ékskretornoĭ funktsii pochek u bol'nykh gipotireozom. Biull Eksp Biol Med 1998 Jun;125(6):684–7 **(Rus)**
Pishak VP see **Kryvych NV**
Pishak VP see **Zamorskiĭ II**
Pisharodi LR, Bedrossian C. Diagnosis and differential diagnosis of small–cell lesions of the liver. Diagn Cytopathol 1998 Jul 1;19(1):29–32
Pishchikova LE. Psikhoticheskie i nepsikhoticheskie proiavleniia alkogolizma v sudebno–psikhiatricheskoĭ praktike. Zh Nevrol Psikhiatr Im S S Korsakova 1998; 98(5):31–4 (13 ref.) (Eng. Abstr.) **(Rus)**
Pishchurin AA see **Zin'kovskiĭ MF**
Pishel' IM see **Butenko HM**
Pishko EJ see **Thomas PW**
Pishniak ED see **Arsenina OI**
Pisi AM see **Martins CR**
Pisi E see **De Mitri MS**
Pisi G see **Battistini A**
Pisi P see **Tagliaro F**
Pisică G see **Ivan A**
Pisimissis E see **Foussas SG**
Pisio C see **Kiss I**
Piskač P see **Leypold J**
Piskareva TV see **Karmanova IG**
Pişkin AK see **Mirshahidi S**
Pişkin E see **Ayhan H**
Piskin E see **Denizli A**
Pişkin E see **Kasssab AC**
Pişkin E see **Rad AY**
Pişkin E see **Yousefi Rad A**
Pişkin E see **Zareie MH**
Pişkin I see **Etlik O**
Pişkin O see **Cömlekçi A**
Pis'ko GT, Kolomoets MIu, Meshchishen IF, Vasiliuk VN. Perekisnoe okislenie lipidov i rol' nekotorykh chetvertichnykh ammonievykh soedinenii v normalizatsii étogo protsessa. Lik Sprava 1998 May;(3):52–6 (Eng. Abstr.) **(Rus)**
Piskorska D, Kopieczna–Grzebieniak E. Udział metylolglioksalu w rozwoju powikłań cukrzycowych. Postepy Hig Med Dosw 1997;51(4):457–71 (59 ref.) (Eng. Abstr.) **(Pol)**
Piskorski K see **Frank–Piskorska A**
Piskorski P see **Dorn PA**
Piskorski P see **Talmadge CL**
Piskorz CF see **Jain RK**
Piskula M see **Da Silva EL**
Piskula MK, Terao J. Accumulation of (–)–epicatechin metabolites in rat plasma after oral administration and distribution of conjugation enzymes in rat tissues. J Nutr 1998 Jul;128(7):1172–8
Piskula MK see **da Silva EL**
Piskun G, Fleites JC, Shaftan GW, Fogler RJ. A laparoscopic approach to posterior gastric wall leiomyomectomy. J Laparoendosc Adv Surg Tech A 1998 Apr;8(2):75–8
Piskun G see **Allam M**
Piskun RP, Pentiuk AA, Serkova VK, Polesia TL, Savitskaia EA. Enterosorbenty v lechenii ateroskleroza. Eksp Klin Farmakol 1998 Mar–Apr;61(2):69–74 (142 ref.) (Eng. Abstr.) **(Rus)**
Piskunov G see **Lopatin A**
Piskunov OV see **Mel'nik GV**
Piskunova ER, Vasil'ev VP. Struktura korreliatsionnykh sviazeĭ pokazateleĭ tireoidnykh gormonov novorozhdennykh pri nalichii ili otsutstvii gipotireoza u materi. Fiziol Cheloveka 1997 Sep–Oct;23(5):82–4 **(Rus)**
Piskunova LV see **Chervinskaia TA**
Piskur J, Smole S, Groth C, Petersen RF, Pedersen MB. Structure and genetic stability of mitochondrial genomes vary among yeasts of the genus Saccharomyces. Int J Syst Bacteriol 1998 Jul;48 Pt 3:1015–24
Piskur J see **Gojkovic Z**
Piskur J see **Munch–Petersen B**
Piskur J see **Naumov GI**
Piskurich JF, Wang Y, Linhoff MW, White LC, Ting JP. Identification of distinct regions of 5' flanking DNA that mediate constitutive, IFN–gamma, STAT1, and TGF–beta–regulated expression of the class II transactivator gene. J Immunol 1998 Jan 1;160(1):233–40
Pislaru C see **Ni Y**
Pislaru C see **Pislaru S**
Pislaru C see **Pislaru SV**
Pislaru S, Pislaru C, Szilard M, Arnout J, Van de Werf F. In vivo effects of contrast media on coronary thrombolysis. J Am Coll Cardiol 1998 Oct;32(4):1102–8
Pislaru S see **Ni Y**
Pislaru S see **Varenne O**
Pislaru SV, Pislaru C, Zhu X, Arnout J, Stassen T, Vanhove P, Herbert JM, Meuleman DG, Van de Werf F. Comparison of a synthetic antithrombin III–binding pentasaccharide and standard heparin as an adjunct to coronary thrombolysis. Thromb Haemost 1998 Jun;79(6):1130–5
Piślewska H see **Tritt–Goc J**
Piślewski N see **Tritt–Goc J**
Pis'mennaia IV. Prichiny, profilaktika i lechenie vospalitel'nykh oslozhnenii zazhivleniia tazovo–promezhnostnoĭ rany posle vypolneniia operatsii na priamoĭ kishke. Klin Khir 1997;(5–6):72–3 (27 ref.) **(Rus)**
Pison C see **Devouassoux G**
Pison C see **Ferretti GR**
Pison C see **Losser MR**
Pison C see **Vottero G**
Pison G see **Lagarde E**
Pison H see **Verschraegen–Spae MR**
Pison U see **Böck JC**
Pisón Aragón F see **Puente López G**
Pisoni DB see **Kirk KI**
Pisoni DB see **Lively SE**
Pisoni DB see **Luce PA**
Pisoni DB see **Nygaard LC**
Pisoni MP see **Bonomo M**
Pisoni MP see **Nicolini U**
Pisoni R see **Ruggenenti P**
Pisoni RL see **Brosius FC 3rd**
Pisová E see **Varečka L**
Pispa J see **Secombe J**
Pispa J see **Srivastava AK**
Pissakas G see **Ardavanis A**
Pissarra C see **Ferreira AM**
Pissarra J see **Faro C**
Pissarra J see **Ramalho–Santos M**
Pissavin C, Hugouvieux–Cotte–Pattat N. Characterization of a periplasmic peptidyl–prolyl cis–trans isomerase in Erwinia chrysanthemi. FEMS Microbiol Lett 1997 Dec 1;157(1):59–65
Pissavin C, Robert–Baudouy J, Hugouvieux–Cotte–Pattat N. Biochemical characterization of the pectate lyase PelZ of Erwinia chrysanthemi 3937. Biochim Biophys Acta 1998 Apr 2;1383(2):188–96
Pisselet C see **Cazorla O**
Pisselet C see **Huet C**
Pisselet C see **Mariana JC**
Pisselet C see **Monget P**
Pisselet C see **Monniaux D**
Pissiotis AL, Michalakis KX. An esthetic and hygienic approach to the use of intracoronal attachments as interlocks in fixed prosthodontics. J Prosthet Dent 1998 Mar;79(3):347–9
Pistacchio E see **Stampi S**
Pistamiglio P see **Ricotti E**
Pistamiglio P see **Timeus F**
Pistelli F see **Viegi G**
Pistelli R see **Antonelli Incalzi R**
Pistelli R see **Chiappini F**
Pistelli R see **Ferrante E**
Pistelli R see **Ferrante ME**
Pistelli R see **Incalzi RA**
Pistello M see **Chiarantini L**
Pistello M see **Del Mauro D**
Pistello M see **Garzelli C**
Pistello M see **Macchi S**
Pistello M see **Matteucci D**
Pisterman S see **Firestone P**
Pisterman S see **Musten LM**
Pisters KM see **Shin DM**
Pisters LL, Troncoso P, Navone N. Prolonged survival with metastatic prostate cancer to bone. J Urol 1998 Jun; 159(6):2100
Pisters LL see **English SF**
Pisters LL see **Greene GF**
Pisters LL see **Slaton JW**
Pisters LL see **Westney OL**
Pisters P see **Ballo MT**
Pisters PW. Combined modality treatment of extremity soft tissue sarcomas. Ann Surg Oncol 1998 Jul–Aug;5(5):464–72 (38 ref.)
Pisters PW, Feig BW, Leung DH, Brennan MF. New developments in soft tissue sarcoma. Cancer Treat Res 1997;90:91–107 (64 ref.)
Pisters PW, Patel SR, Varma DG, Cheng SC, Chen NP, Nguyen HT, Feig BW, Pollack A, Pollock RE, Benjamin RS. Preoperative chemotherapy for stage IIIB extremity soft tissue sarcoma: long–term results from a single institution. J Clin Oncol 1997 Dec;15(12):3481–7
Pisters PW see **Bouvet M**
Pisters PW see **Burke EC**
Pisters PW see **Evans DB**
Pisters PW see **Heslin MJ**
Pisters PW see **Leach SD**
Pisters PW see **Lowy AM**
Pisters PW see **Midis GP**
Pisters PW see **Miller AR**
Pisters PW see **Spitz FR**
Pisters PW see **Yao J**
Pistevos G see **Petridou E**
Pistilli A see **Ascoli V**
Pistilli A see **Diverio D**
Pistilli A see **Pescarmona E**
Pistillo D, Manzi A, Tino A, Boyl PP, Graziani F, Malva C. The Drosophila melanogaster lipase homologs: a gene family with tissue and developmental specific expression. J Mol Biol 1998 Mar 13;276(5):877–85
Pistillo L see **Cirulli F**
Pistillo L see **Manni L**
Pistillo MP, Hammer J, Bono E, Sinigaglia F, Bottero F, Gho A, Ferrara GB. A novel approach to human anti–HLA mABs production: use of phage display libraries. Hum Immunol 1997 Sep 15;57(1):19–26
Pistillo MP, Hammer J, Bono E, Sinigaglia F, Gho A, Marchisone C, Ferrara GB. Isolation of scFv fragments to polymorphic and monomorphic HLA–DR epitopes from a synthetic phage library. Exp Clin Immunogenet 1997; 14(2):123–30
Pistis M, Belelli D, Peters JA, Lambert JJ. The interaction of general anaesthetics with recombinant GABAA and glycine receptors expressed in Xenopus laevis oocytes: a comparative study. Br J Pharmacol 1997 Dec; 122(8):1707–19
Pistis M see **McGurk KA**
Pistitsch C, Nissen–Meyer S, Adelhard K, Ulsenheimer K, Helmberger T, Heinemann N, Reiser M. Das filmlose Krankenhaus—eine juristische Herausforderung. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Aug;169(2):99–104 (21 ref.) (Eng. Abstr.) **(Ger)**
Pistitsch C see **Baur A**
Pistitsch C see **Heckermann D**
Pistitsch C see **Perlet C**
Pistner H, Ordung R, Kübler N, Bill J, Reuther J. Nasenplastik über den koronaren Zugang nach ausgedehnten Gesichtsschädelfrakturen. Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S83–6 (Eng. Abstr.) **(Ger)**
Pistner H, Reuther J, Reinhart E, Kübler N, Priessnitz B. Neuer Hydroxylapatitzement für die kraniofaciale Chirurgie. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S37–40 (Eng. Abstr.) **(Ger)**
Pistner H, Reuther JF, Ordung R, Bill J, Voges I. Osteosynthese nach sagittaler Spaltung des Unterkiefers. Biomechanische Festigkeiten verschiedener Verfahren in einem Schweinekiefermodell. Mund Kiefer Gesichtschir 1997 Jul;1(4):199–204 (Eng. Abstr.) **(Ger)**

Pistner H see **Kübler NR**
Pistner H see **Reinhart E**
Pistoia ES see **Fontana C**
Pistoia L see **Manfredi M**
Pistoia MA see **Schietroma M**
Pistoia V see **Corcione A**
Pistoia V see **Corrias MV**
Pistoia V see **Gattorno M**
Pistoia V see **Pezzolo A**
Pistoia V see **Picco P**
Pistoia V see **Serrano D**
Pistoia V see **Toraldo R**
Pistole TG see **Negm RS**
Pistole TG see **Smith LM**
Pistolese CA see **Gandini R**
Pistolese GR, Appolloni A, Ronchey S, Marciani MG, De Simone R, Sabato A. Attualità nei metodi di monitoraggio e protezione cerebrale. Ann Ital Chir 1997 Jul–Aug; 68(4):441–51 (96 ref.) (Eng. Abstr.) **(Ita)**
Pistolese GR, Ippoliti A, Tuccimei I, Lorido A. Conservative treatment of aortic graft infection. Eur J Vasc Endovasc Surg 1997 Dec;14 Suppl A:47–52 (64 ref.)
Pistolesi D see **Migliari R**
Pistolesi GF see **Procacci C**
Pistolesi M see **Miniati M**
Piston DW. Choosing objective lenses: the importance of numerical aperture and magnification in digital optical microscopy. Biol Bull 1998 Aug;195(1):1–4 (8 ref.)
Piston DW see **Blackman SM**
Piston DW see **Lybarger L**
Piston DW see **Patterson GH**
Piston DW see **Yang TT**
Pistone G see **Malaguarnera M**
Pistor S see **Grummt M**
Pistorello J see **Simpson EB**
Pistorello M see **Fallo F**
Pistorello M see **Foresta C**
Pistorello M see **Rossato M**
Pistoresi-Palencia MC see **Morón G**
Pistorio A see **Belloni C**
Pistorio A see **Cividini A**
Pistorio A see **La Fianza A**
Pistorio A see **Marconi M**
Pistorio A see **Marena C**
Pistorio A see **Meloni F**
Pistorius EK see **Engels A**
Pistorius EK see **Michel KP**
Pistorius G see **Schüder G**
Pistorius LR see **Howarth GR**
Pistorius MA see **Giauffret F**
Pistorius S see **Goessl C**
Pistotnik E see **Burlacu-Miron S**
Pistrang N, Barker C. Partners and fellow patients: two sources of emotional support for women with breast cancer. Am J Community Psychol 1998 Jun;26(3):439–56
Pistritto G, Mancuso C, Tringali G, Perretti M, Preziosi P, Navarra P. The relative contribution of constitutive and inducible cyclooxygenase activity to lipopolysaccharide-induced prostaglandin production by primary cultures of rat hypothalamic astrocytes. Neurosci Lett 1998 Apr 17;246(1):45–8
Pistritto G see **Cambiaghi S**
Pistritto G see **Menni S**
Pistritto M see **Lanteri E**
Pistulková H see **Hubácek JA**
Pisu MB see **Bernocchi G**
Pisu MG see **Pesold C**
Pisula E. Wczesne rozpoznawanie autyzmu u dzieci. Przegląd piśmiennictwa. Psychiatr Pol 1997 Jul–Aug;31(4):389–96 (26 ref.) (Eng. Abstr.) **(Pol)**
Pisulska-Otremba A see **Namysłowski G**
Pisupati J see **Venkataramanan R**
Pisvejc J, Hyrman V, Sikora J, Berankova A, Kobeda B, Auerova M, Sochorova V. A comparison of brief and ultrabrief pulse stimuli in unilateral ECT. J ECT 1998 Jun; 14(2):68–75
Pisvin S see **Rolling F**
Pisz T see **Poole KG**
Piszczek I see **Straburzyńska-Migaj E**
Piszko P see **Lewczuk J**
Pit S see **Jamal F**
Pit-ten Cate IM see **Rosen C**
Pita JC see **Setton LA**
Pita L see **Pérez Mota A**
Pita S, Valdes F, Alonso A, Rivera CF, Cao M, Fontan MP, Carmona AR, Mongalian J, Adeva A, Lorenzo D, Oliver J. Does the quality of early graft function influence the long-term outcome of renal transplantation? Transplant Proc 1997 Dec;29(8):3594–5
Pita S, Valdes F, Alonso A, Rivera CF, Cao M, Fontan MP, Carmona AR, Mongalian J, Adeva A, Lorenzo D, Oliver J. The role of cold ischemia on graft survival in recipients of renal transplants. Transplant Proc 1997 Dec;29(8):3596–7
Pita S see **Valdes F**
Pita-Ramírez L, Torres-Ortiz GE. Prevalencia de anticuerpos virales y reaginas luéticas en donadores de sangre de un hospital. Rev Invest Clin 1997 Nov–Dec;49(6):475–80 (Eng. Abstr.) **(Spa)**
Pita-Rodríguez G see **Molina-Esquivel E**
Pitanguy I, Pamplona D, Weber HI, Leta F, Salgado F, Radwanski HN. Numerical modeling of facial aging. Plast Reconstr Surg 1998 Jul;102(1):200–4
Pitanguy I, Radwanski HN. Rejuvenation of the brow. Dermatol Clin 1997 Oct;15(4):623–34 (28 ref.)
Pitarangsi C see **Hoge CW**
Pitarch D see **Porta-Etessam J**
Pitarch J see **Vallés S**
Pitard A see **Foucher P**
Pitard A see **Viel JF**
Pitard B, Aguerre O, Airiau M, Lachagès AM, Boukhnikachvili T, Byk G, Dubertret C, Herviou C, Scherman D, Mayaux JF, Crouzet J. Virus-sized self-assembling lamellar complexes between plasmid DNA and cationic micelles promote gene transfer. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14412–7
Pitard B see **Bald D**
Pitard B see **Byk G**
Pitard V see **Blanchard F**
Pitard V see **Taupin JL**
Pitari G see **Duprè S**
Pitari GM see **Ferlito S**
Pitarresi G see **Giammona G**
Pitaru S see **Bar-Kana I**
Pitaru S see **Liu HW**
Pitaru S see **Metzger Z**
Pitaru S see **Nemcovsky CE**
Pitaru S see **Vardimon AD**
Pitaru S see **Weinreb M**
Pitas RE, Ji ZS, Weisgraber KH, Mahley RW. Role of apolipoprotein E in modulating neurite outgrowth: potential effect of intracellular apolipoprotein E. Biochem Soc Trans 1998 May;26(2):257–62 (43 ref.)
Pitas RE see **Ji ZS**
Pitas RE see **Kim JG**
Pitas RE see **Mietus-Snyder M**
Pitas RE see **Raber J**
Pitas RE see **Zhu Y**
Pitcairn GR see **Ishibashi T**
Pitcairn T. The caring doctor is an oxymoron. GPs could refer patients to clinical hypnotherapists [letter] BMJ 1998 Mar 14;316(7134):867
Pitche P, Amanga K, Koumouvi K, Oniankitan O, Mijiyawa M, Tchangaï-Walla K. Dermatomyosites et polymyosites à Lomé (Togo). Ann Dermatol Venereol 1998 Jul; 125(6–7):429–30 (Fre)
Pitche P, Amanga Y, Koumouvi K, Oniankitan O, Mijiyawa M, Tchangaï-Walla K. Les sclérodermies en pratique hospitalière au Togo. Med Trop (Mars) 1998;58(1):65–8 (Eng. Abstr.) (Fre)
Pitche P, Ategbo S, Gbadoe A, Bassuka-Parent A, Mouzou B, Tchangaï-Walla K. Toxidermies bulleuses et infection à VIH en milieu hospitalier à Lomé (Togo). Bull Soc Pathol Exot 1997;90(3):186–8 (Eng. Abstr.) (Fre)
Pitche P, Napo-Koura, Kpodzro K, Tchangaï-Walla K. Le mélanome au Togo. Etude rétrospective sur 20 ans. Ann Dermatol Venereol 1996;123(12):786–8 (Eng. Abstr.) (Fre)
Pitche P, Napo-Koura, Tchangaï-Walla K, Kpodzro K. Le mélanome malin au Togo. Etude rétrospective sur 20 ans. Tunis Med 1996 Jun–Jul;74(6–7):295–7 (Eng. Abstr.) (Fre)
Pitche P, Plinga A, Tchangaï-Walla K. La lymphogranulomatose vénérienne (Lymphogranuloma venereum). Sante 1998 May–Jun;8(3):239–44 (Eng. Abstr.) (Fre)
Pitche P, Tchangaï-Walla K. Les érysipèles de jambe en milieu hospitalier à Lomé (Togo). Bull Soc Pathol Exot 1997;90(3):189–91 (Eng. Abstr.) (Fre)
Pitche P, Tchangaï-Walla K. Les érysipèles de jambe. Tunis Med 1996 Jun–Jul;74(6–7):291–4 (Eng. Abstr.) (Fre)
Pitche P see **Napo-Koura G**
Pitchekian-Halabi H see **Yoshizumi MO**
Pitchenik AE see **Narita M**
Pitchenik AE see **Ungo JR**
Pitcher C see **Bowers K**
Pitcher D, Hilbocus J. Variability in the distribution and composition of insertion sequence-like elements in strains of Mycoplasma fermentans. FEMS Microbiol Lett 1998 Mar 1;160(1):101–9
Pitcher D see **Vogt D**
Pitcher DE, Ford RS, Nelson MT, Dickinson WE. Fatal hypocalcemic, hyperphosphatemic, metabolic acidosis following sequential sodium phosphate-based enema administration. Gastrointest Endosc 1997 Sep;46(3):266–8
Pitcher J see **Lefkowitz RJ**
Pitcher JA, Hall RA, Daaka Y, Zhang J, Ferguson SS, Hester S, Miller S, Caron MG, Lefkowitz RJ, Barak LS. The G protein-coupled receptor kinase 2 is a microtubule-associated protein kinase that phosphorylates tubulin. J Biol Chem 1998 May 15;273(20):12316–24
Pitcher JA see **Freeman JL**
Pitcher JA see **Hall RA**
Pitcher JA see **Lin FT**
Pitcher JD see **Rooney RC**
Pitcher L, Taylor K, Nichol J, Selsi D, Rodwell R, Marty J, Taylor D, Wright S, Moore D, Kelly C, Rentoul A. Thrombopoietin measurement in thrombocytosis: dysregulation and lack of feedback inhibition in essential thrombocythaemia. Br J Haematol 1997 Dec;99(4):929–32
Pitcher LM. "The divine impatience": ritual, narrative, and symbolization in the practice of martyrdom in Palestine. Med Anthropol Q 1998 Mar;12(1):8–30
Pitcher M see **McLaughlin S**
Pitcher MC, Beatty ER, Harris RM, Waring RH, Cummings JH. Sulfur metabolism in ulcerative colitis: investigation of detoxification enzymes in peripheral blood. Dig Dis Sci 1998 Sep;43(9):2080–5
Pitcher ME see **Serpell JW**
Pitchford C see **Djouadi F**
Pitchford S, Hirst M, Wada HG, Chan SD, Timmermans VE, Humphries GM. Characterization of functional activity of chemokine receptors using the Cytosensor Microphysiometer. Methods Enzymol 1997;288:84–108
Pitchford S see **Sills AK Jr**
Pitchford WS see **Archer JA**
Pitchford WS see **Malau-Aduli AE**
Pitchon M see **Gomes OM**
Pitchot W see **Hansenne M**
Pitchumoni CS. Chronic pancreatitis: a historical and clinical sketch of the pancreas and pancreatitis. Gastroenterologist 1998 Mar;6(1):24–33 (84 ref.)
Pitchumoni CS see **Koshy A**
Pitchumoni CS see **Nair S**
Pitchumoni S, Garfinkel MR, Littman ED, Opara EC. Reoxygenation injury affects isolated islet response to fatty acid stimulation. Metabolism 1998 Jul;47(7):809–13
Pitchumoni S see **Doraiswamy PM**
Pitel F, Fillon V, Heimel C, Le Fur N, el Khadir-Mounier C, Douaire M, Gellin J, Vignal A. Mapping of FASN and ACACA on two chicken microchromosomes disrupts the human 17q syntenic group well conserved in mammals. Mamm Genome 1998 Apr;9(4):297–300
Pitel F, Pouzadoux A, Langlois P, Fillon V, Heimel C, Douaire M, Gellin J, Vignal A. Mapping the chicken SCD1 locus: assignment of a linkage group to chromosome 6. Anim Genet 1998 Apr;29(2):152–3
Pitelka V see **Pomerantz DK**
Pitera AE, Smith GC, Wentworth RA, Nathanielsz PW. Parathyroid hormone-related peptide (1 to 34) inhibits in vitro oxytocin-stimulated activity of pregnant baboon myometrium. Am J Obstet Gynecol 1998 Aug;179(2):492–6
Pitera JW see **Buchbinder JL**
Piterman L see **Cohen J**
Piterman L see **Nelson M**
Pitetti KH see **Fernhall B**
Pitetti RD, Mishra S, Hickey R. Magnet-backed earrings: not just for decoration. Pediatr Emerg Care 1998 Jun; 14(3):208–9 (10 ref.)
Pitha J see **Antz M**
Pitha JV see **Morgan MB**
Pitha JV see **Nakagawa H**
Pitha JV see **Otomo K**
Pitha P see **Alford D**
Pitha P see **Domanski P**
Pitha PM see **Juang Y**
Pitha PM see **Lin R**
Pitha PM see **Mikovits JA**
Pitha PM see **Nguyen H**
Pitha PM see **Popik W**
Pitha PM see **Schafer SL**
Pitha PM see **Uddin S**
Pitha-Rowe P see **Alford D**
Pithan C, Mazariegos M, Solomons NW, Fürst P. Monitoring of fluid changes in hospitalized, Malnourished, Guatemalan children using bioelectrical impedance spectroscopy (BIS). Appl Radiat Isot 1998 May–Jun;49(5–6):615–7
Pithan C see **Mazariegos M**
Pithavala YK, Soria I, Zimmerman CL. Use of the deconvolution principle in the estimation of absorption and pre-systemic intestinal elimination of drugs. Drug Metab Dispos 1997 Nov;25(11):1260–5
Pithavala YK see **Zimmerman CL**
Pither CE see **Kouyanou K**
Pithers RT, Soden R. Scottish and Australian teacher stress and strain: a comparative study. Br J Educ Psychol 1998 Jun;68 (Pt 2):269–79
Pithers WD, Gray A, Busconi A, Houchens P. Caregivers of children with sexual behavior problems: psychological and familial functioning. Child Abuse Negl 1998 Feb; 22(2):129–41
Pithie A see **Hunter KD**
Pithie A see **Roy KM**
Pitici F see **Wriggers W**
Pitimana-aree S, Forrest D, Brown G, Anis A, Wang XH, Dodek P. Implementation of a clinical practice guideline for stress ulcer prophylaxis increases appropriateness and decreases cost of care [see comments] Intensive Care Med 1998 Mar;24(3):217–23. Comment in: Intensive Care Med 1998 Mar;24(3):201–3.
Pitina L see **Rapoport N**
Pitingolo F see **Peccatori I**
Pitini V see **Gobbi PG**
Pitini V see **Nicocia G**
Pitiot G see **Jobert S**
Pitiot G see **Lacazette E**
Pitiot G see **Magrangeas F**
Pitiris D see **Myrianthefs MM**
Pitisuttitham P see **Migasena S**
Pitkäjärvi TK see **Vanhala MJ**
Pitkälä K. The effectiveness of day hospital care on home care patients. J Am Geriatr Soc 1998 Sep;46(9):1086–90
Pitkänen A, Halonen T. Prevention of epilepsy [letter] Trends Pharmacol Sci 1998 Jul;19(7):253–5

Pitkänen A, Savander V, LeDoux JE. Organization of intra-amygdaloid circuitries in the rat: an emerging framework for understanding functions of the amygdala [published erratum appears in Trends Neurosci 1998 Feb;21(2):52] [see comments] Trends Neurosci 1997 Nov; 20(11):517–23 (54 ref.). Comment in: Trends Neurosci 1998 May;21(5):200–1. Comment in: Trends Neurosci 1998 Jun;21(6):240–1.
Pitkänen A see **Insausti R**
Pitkänen A see **Jolkkonen E**
Pitkänen A see **Juottonen K**
Pitkänen A see **Kälviäinen R**
Pitkänen A see **Mikkonen M**
Pitkänen A see **Salmenperä T**
Pitkänen A see **Sorvari H**
Pitkänen E, Pitkänen O, Uotila L. Enzymatic determination of unbound D-mannose in serum.
Eur J Clin Chem Clin Biochem 1997 Oct;35(10):761–6
Pitkänen K, Haapajärvi T, Laiho M. U.V.C.-induction of p53 activation and accumulation is dependent on cell cycle and pathways involving protein synthesis and phosphorylation. Oncogene 1998 Jan 29;16(4):459–69
Pitkänen M. Regional anaesthesia for low back operations. Anaesthesia 1998 May;53 Suppl 2:21–2 (13 ref.)
Pitkänen M see **Laakso E**
Pitkänen M see **Silvasti M**
Pitkänen MT see **Kuusniemi KS**
Pitkänen MT see **Lamberg T**
Pitkänen MT see **Puolakka R**
Pitkänen O see **Paajanen H**
Pitkänen O see **Pitkänen E**
Pitkänen OM, O'Brodovich HM. Significance of ion transport during lung development and in respiratory disease of the newborn. Ann Med 1998 Apr;30(2):134–42 (93 ref.)
Pitkanen OM see **Ruddy MK**
Pitkänen OP, Nuutila P, Raitakari OT, Rönnemaa T, Koskinen PJ, Iida H, Lehtimäki TJ, Laine HK, Takala T, Viikari JS, Knuuti J. Coronary flow reserve is reduced in young men with IDDM. Diabetes 1998 Feb;47(2):248–54
Pitkänen OP see **Laine H**
Pitkänen S see **Robinson BH**
Pitkänen TI see **Krasnov A**
Pitkäniemi J see **Karvonen M**
Pitkäniemi J see **Thomas DC**
Pitkäniemi M see **Karvonen M**
Pitkäranta A, Carpén O, Ramsay H. Fibromyxoma of the temporal bone. Otolaryngol Head Neck Surg 1997 Dec; 117(6):S201–3
Pitkäranta A, Jero J, Arruda E, Virolainen A, Hayden FG. Polymerase chain reaction-based detection of rhinovirus, respiratory syncytial virus, and coronavirus in otitis media with effusion. J Pediatr 1998 Sep;133(3):390–4
Pitkäranta A, Julkunen I. Sudden deafness: lack of evidence for systemic viral infection.
Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):397–9
Pitkäranta A, Virolainen A, Jero J, Arruda E, Hayden FG. Detection of rhinovirus, respiratory syncytial virus, and coronavirus infections in acute otitis media by reverse transcriptase polymerase chain reaction [see comments] Pediatrics 1998 Aug;102(2 Pt 1):291–5. Comment in: Pediatrics 1998 Aug;102(2 Pt 1):400–1.
Pitkäranta A, Wecker MT, Korts DC, Hayden FG. Combined intranasal ipratropium bromide and oxymetazoline in experimental rhinovirus infection. Am J Rhinol 1998 Mar-Apr;12(2):125–9
Pitkäranta A see **Arruda E**
Pitkeathly M see **Plaxco KW**
Pitkevich VA see **Ivanov VK**
Pitkevitch VA, Ivanov VK, Tsyb AF, Maksyoutov MA, Matiash VA, Shchukina NV. Exposure levels for persons involved in recovery operations after the Chernobyl accident. Statistical analysis based on the data of the Russian National Medical and Dosimetric Registry (RNMDR). Radiat Environ Biophys 1997 Sep;36(3):149–60
Pitkin J see **Kam PC**
Pitkin JW see **Scott-Craig JS**
Pitkin R see **Begg C**
Pitkin RM. Ethical and quasi-ethical issues in medical editing and publishing [editorial] Croat Med J 1998 Jun; 39(2):95–101
Pitkin RM. The rewards of reading instructions from journal editors [letter] N Engl J Med 1998 Oct 1;339(14):1006
Pitkin RM. Masked peer review revisited [editorial] Obstet Gynecol 1998 May;91(5 Pt 1):780
Pitkin RM, Branagan MA. Can the accuracy of abstracts be improved by providing specific instructions? A randomized controlled trial. JAMA 1998 Jul 15; 280(3):267–9
Pitkow HS see **Massey KA**
Pitlik E, Holló Z. A multidrog rezisztencia jelentősége a rosszindulatú daganatok terápiájában. Orv Hetil 1996 Dec 15;137(50):2783–90 (48 ref.) (Eng. Abstr.) **(Hun)**
Pitlik S see **Bishara J**
Pitlik S see **Dux S**
Pitlik S see **Marom D**
Pitlik S see **Shmuely H**
Pitlik SD see **Leibovici L**
Pitlik SD see **Regev A**
Pitlyk PJ, Guichard JA. Aggressive osteoblastoma associated with subgaleal hematoma. Surg Neurol 1981 May; 15(5):355–7
Pitman AG, Budd RS, McKenzie AF. Radiation dose in computed tomography of the pelvis: comparison of helical and axial scanning. Australas Radiol 1997 Nov;41(4):329–35
Pitman C see **Varon E**
Pitman DR see **Depiazzi LJ**
Pitman EB see **Anand S**
Pitman EB see **Layton HE**
Pitman GH. Tumescent liposuction complicated by pulmonary edema [letter; comment] Plast Reconstr Surg 1997 Oct;100(5):1363–4. Comment on: Plast Reconstr Surg 1997 Jan;99(1):215–9.
Pitman KT, Johnson JT, Edington H, Barnes EL, Day R, Wagner RL, Myers EN. Lymphatic mapping with isosulfan blue dye in squamous cell carcinoma of the head and neck. Arch Otolaryngol Head Neck Surg 1998 Jul;124(7):790–3
Pitman KT see **Ham DW**
Pitman M see **Menche DS**
Pitman MB see **Bergman S**
Pitman MB see **Khurana KK**
Pitman MC see **Antonucci MC**
Pitman MI see **Frenkel SR**
Pitman RK see **Macklin ML**
Pitman RK see **Metzger LJ**
Pitman RK see **Orr SP**
Pitman RK see **Shalev AY**
Pitman RK see **Yehuda R**
Pitman RM see **Mills JD**
Pitman WA, Hunt MH, McFarland C, Paigen B. Genetic analysis of the difference in diet-induced atherosclerosis between the inbred mouse strains SM/J and NZB/BINJ. Arterioscler Thromb Vasc Biol 1998 Apr;18(4):615–20
Pitman WA, Osgood DP, Smith D, Schaefer EJ, Ordovas JM. The effects of diet and lovastatin on regression of fatty streak lesions and on hepatic and intestinal mRNA levels for the LDL receptor and HMG CoA reductase in F1B hamsters. Atherosclerosis 1998 May;138(1):43–52
Pitner JB see **Abramo KH**
Pitner JK, Long LD, Meyer RP, Pennypacker LC. Phenytoin toxicity in an older patient with slow metabolism and atypical presentation. Pharmacotherapy 1998 Jan-Feb; 18(1):218–25
Pitney MR see **Farshid A**
Pitnick S, Karr TL. Paternal products and by-products in Drosophila development. Proc R Soc Lond B Biol Sci 1998 May 7;265(1398):821–6
Pitoc GA see **Gelinas D**
Piton A, Poynard T, Imbert-Bismut F, Khalil L, Delattre J, Pelissier E, Sansonetti N, Opolon P. Factors associated with serum alanine transaminase activity in healthy subjects: consequences for the definition of normal values, for selection of blood donors, and for patients with chronic hepatitis C. MULTIVIRC Group. Hepatology 1998 May; 27(5):1213–9
Piton C, Fabre T, Lasseur E, André D, Geneste M, Durandeau A. Les lésions du nerf fibulaire commun: approche étiologique et thérapeutique. A propos de 146 cas traités chirurgicalement.
Rev Chir Orthop Reparatrice Appar Mot 1997; 83(6):515–21 (Eng. Abstr.) **(Fre)**
Piton C see **Fabre T**
Piton JC see **Larrose C**
Pitossi F see **Schneider H**
Pitot HC. Hepatocyte death in hepatocarcinogenesis. Hepatology 1998 Jul;28(1):1–5 (89 ref.)
Pitot HC see **Dragan YP**
Pitot HC see **Haas MJ**
Pitot HC see **Hikita H**
Pitot HC see **Nuwaysir EF**
Pitot HC see **Saslow SB**
Pitot HC see **Steinmetz KL**
Pitot HC see **Teeguarden JG**
Pitot HC see **Xu YH**
Pitoth L see **Menecier P**
Pitout JD, Thomson KS, Hanson ND, Ehrhardt AF, Coudron P, Sanders CC. Plasmid-mediated resistance to expanded-spectrum cephalosporins among Enterobacter aerogenes strains. Antimicrob Agents Chemother 1998 Mar;42(3):596–600
Pitout JD, Thomson KS, Hanson ND, Ehrhardt AF, Moland ES, Sanders CC. beta-Lactamases responsible for resistance to expanded-spectrum cephalosporins in Klebsiella pneumoniae, Escherichia coli, and Proteus mirabilis isolates recovered in South Africa.
Antimicrob Agents Chemother 1998 Jun;42(6):1350–4
Pitovski DZ see **Kern RC**
Pitovski DZ see **Robinson AM**
Pitrak D see **Hatipoglu U**
Pitrak DL see **Hartung T**
Pitrak DL see **Martin EM**
Pitrat CA see **Burch JB**
Pitre B, Baron PL, Baron LF, O'Brien PH, Cole DJ. Stereotactic core biopsy of the breast: results of one-year follow-up of 101 patients. Am Surg 1997 Dec; 63(12):1124–7
Pitre J, Soubrane O, Dousset B, Massault PP, Ozier Y, Devictor D, Bernard O, Houssin D. Rationale and technical constraints of a tertiary liver transplantation.
Liver Transpl Surg 1997 Nov;3(6):624–7
Pitre J, Soubrane O, Dousset B, Ozier Y, Baudin F, Devictor D, Bernard O, Houssin D, Chapuis Y. How valid is emergency liver transplantation for acute liver necrosis in patients with multiple-organ failure? Liver Transpl Surg 1996 Jan;2(1):1–7
Pitre J, Soubrane O, Dousset B, Palazzo L, Chapuis Y. Echo-endoscopie pancréatique et localisation pré-opératoire des insulinomes. Ann Chir 1998; 52(4):369–73 (Eng. Abstr.) **(Fre)**
Pitre J see **Benoist S**
Pitre J see **Chapuis Y**
Pitris C, Brezinski ME, Bouma BE, Tearney GJ, Southern JF, Fujimoto JG. High resolution imaging of the upper respiratory tract with optical coherence tomography: a feasibility study. Am J Respir Crit Care Med 1998 May; 157(5 Pt 1):1640–4
Pitris C see **Boppart SA**
Pitris C see **Brezinski ME**
Pitris C see **Fujimoto JG**
Pitris C see **Herrmann JM**
Pitriuk IA see **Nikitin DI**
Pitrola A see **Carpo M**
Pitrosky B, Pévet P. The photoperiodic response in Syrian hamsters depends upon a melatonin-driven rhythm of sensitivity to melatonin. Biol Signals 1997 Jul-Dec; 6(4–6):264–71 (35 ref.)
Pitrosky B see **Vivien-Roels B**
Pitrová S, Obrusníková E, Jerhot J, Boguszaková J. Hodnocení úspěšnosti operace katarakty z pohledu pacienta. Cesk Slov Oftalmol 1997 Dec;53(6):356–62 (Eng. Abstr.) **(Cze)**
Pitsavos C, Toutouzas K, Dernellis J, Skoumas J, Skoumbourdis E, Stefanadis C, Toutouzas P. Aortic stiffness in young patients with heterozygous familial hypercholesterolemia. Am Heart J 1998 Apr;135(4):604–8
Pitsavos C see **Barbetseas J**
Pitsavos C see **Creatsas G**
Pitsavos C see **Stefanadis C**
Pitscheider W see **Crepaz R**
Pitschner H see **Lindinger A**
Pitschner H see **Mitrovic V**
Pitschner H see **Neuzner J**
Pitschner HF see **Dürsch M**
Pitsikas N, Borsini F. The adenosine A1 receptor antagonist BIIP 20 counteracts scopolamine-induced behavioral deficits in the passive avoidance task in the rat.
Eur J Pharmacol 1997 Jun 5;328(1):19–22
Pitsillides AA see **Cheng MZ**
Pitsillides AA see **Dowthwaite GP**
Pitsillides KF see **Li P**
Pitsinos EN see **Nicolaou KC**
Pitsoe SB see **Mabina MH**
Pitson DJ, Stradling JR. Autonomic markers of arousal during sleep in patients undergoing investigation for obstructive sleep apnoea, their relationship to EEG arousals, respiratory events and subjective sleepiness. J Sleep Res 1998 Mar;7(1):53–9
Pitson SM, Mutter M, van den Broek LA, Voragen AG, Beldman G. Stereochemical course of hydrolysis catalysed by alpha-L-rhamnosyl and alpha-D-galacturonosyl hydrolases from Aspergillus aculeatus.
Biochem Biophys Res Commun 1998 Jan 26;242(3):552–9
Pitson SM, Voragen AG, Vincken JP, Beldman G. Action patterns and mapping of the substrate-binding regions of endo-(1—>5)-alpha-L-arabinanases from Aspergillus niger and Aspergillus aculeatus. Carbohydr Res 1997 Sep 5;303(2):207–18
Pitt AR see **Krell T**
Pitt AR see **Watson DG**
Pitt B. Loss in late life. BMJ 1998 May 9;316(7142):1452–4 (27 ref.)
Pitt B. Diversity of calcium antagonists. Clin Ther 1997;19 Suppl A:3–17 (92 ref.)
Pitt B. Evaluation of Losartan in the Elderly (ELITE) Trial: clinical implications [editorial] Eur Heart J 1997 Aug; 18(8):1197–9
Pitt B, Nicklas JM. Target doses of ACE inhibitors in heart failure: where should we aim? [editorial] Eur Heart J 1998 Mar;19(3):370–1
Pitt B see **Byington RP**
Pitt B see **Chaitman BR**
Pitt B see **Hlatky MA**
Pitt B see **Hogikyan RV**
Pitt B see **McCormick LS**
Pitt B see **Pepine CJ**
Pitt B see **Pratt CM**
Pitt B see **Schlaifer JD**
Pitt B see **Smith NL**
Pitt B see **Stark WW Jr**
Pitt B see **Yousef G**
Pitt BR, Schwarz M, Woo ES, Yee E, Wasserloos K, Tran S, Weng W, Mannix RJ, Watkins SA, Tyurina YY, Tyurin VA, Kagan VE, Lazo JS. Overexpression of metallothionein decreases sensitivity of pulmonary endothelial cells to oxidant injury. Am J Physiol 1997 Oct;273(4 Pt 1):L856–65
Pitt BR see **Lazo JS**
Pitt C see **Fernández-Abalos JM**
Pitt D see **Holland RD**
Pitt DG, Kreutzweiser DP. Applications of computer-intensive statistical methods to environmental research. Ecotoxicol Environ Saf 1998 Feb;39(2):78–97 (40 ref.)
Pitt HA see **Ahrendt SA**
Pitt HA see **Allison DC**
Pitt HA see **Ritts RE**
Pitt HA see **Sosa JA**
Pitt HA see **Talamini MA**

Pitt HA see **Udelsman R**
Pitt HA see **Yeo CJ**
Pitt J, Goldfarb J, Schluchter M, Kovacs A, Cooper E, Hodes D, McIntosh K, Peavy H, Shearer W. HIV vertical transmission rate determinations are subject to differing definitions and therefore different rates. The Pediatric Pulmonary and Cardiovascular Complications of Vertically Transmitted HIV Infection Study Group.
J Clin Epidemiol 1998 Feb;51(2):159–64
Pitt J see **Cooper ER**
Pitt J see **Diaz C**
Pitt J see **McIntosh K**
Pitt J see **Read JS**
Pitt J see **Rich KC**
Pitt JA, Zoellner MJ, Carney EW. In vivo and in vitro developmental toxicity in LPS-induced zinc-deficient rabbits. Reprod Toxicol 1997 Nov–Dec;11(6):771–9
Pitt JA, Zoellner MJ, Carney EW. Developmental toxicity of dietary zinc deficiency in New Zealand white rabbits. Reprod Toxicol 1997 Nov–Dec;11(6):781–9
Pitt JI see **Geiser DM**
Pitt JJ, Hauser S. Transient 5-oxoprolinuria and high anion gap metabolic acidosis: clinical and biochemical findings in eleven subjects. Clin Chem 1998 Jul;44(7):1497–503
Pitt LK see **Weck J**
Pitt MA. Phonological processes and the perception of phonotactically illegal consonant clusters.
Percept Psychophys 1998 Aug;60(6):941–51
Pitt MC see **McCullagh M**
Pitt ML see **Byrne WR**
Pitt ML see **Ivins BE**
Pitt ML see **Pratt WD**
Pitt ML see **Waag DM**
Pitt ML see **Weng CF**
Pitt MP, Bonser RS, Griffith MJ. Radiofrequency catheter ablation for atrial flutter following orthotopic heart transplantation. Heart 1998 Apr;79(4):412–3
Pitt P, Li F, Todd P, Webber D, Pack S, Moniz C. A double blind placebo controlled study to determine the effects of intermittent cyclical etidronate on bone mineral density in patients on long-term oral corticosteroid treatment [see comments] Thorax 1998 May;53(5):351–6. Comment in: Thorax 1998 May;53(5):331–2.
Pitt RE, Pell AN. Modeling ruminal pH fluctuations: interactions between meal frequency and digestion rate. J Dairy Sci 1997 Oct;80(10):2429–41
Pitt SR, Langholff WK, Eagleson JS, Rehbein S. The efficacy of eprinomectin against induced infections of immature (fourth larval stage) and adult nematode parasites in cattle. Vet Parasitol 1997 Dec 15;73(1–2):119–28
Pitt TL see **Aucken HM**
Pitt TL see **Vadivelu J**
Pitt TL see **Yuan M**
Pitt WR see **Acton CH**
Pitt-Ford TR. The use of primary care general dental anaesthesia is no longer declining [comment] Br Dent J 1998 Mar 14;184(5):226. Comment on: Br Dent J 1998 Mar 14;184(5):230–4.
Pitt Ford TR see **Koh ET**
Pitt-Hyde ML see **Piper RD**
Pitt-Miller P see **Anatol TI**
Pitt-Miller P see **Balkaran BN**
Pitta IR see **Albuquerque JF**
Pitta IR see **Brandão SS**
Pitta ML see **Branco L**
Pitta ML see **Sousa L**
Pitta TP see **Sackett MJ**
Pittalà V see **Ronsisvalle G**
Pittalis MC see **Pirazzoli P**
Pittalis S, Lissoni P, Giani L, Casati M, Kropacek N, Orfanò S, Giavolucci F, Merlini D. Effect of a chronic therapy with the pineal hormone melatonin on cholesterol levels in idiopathic hypercholesterolemic patients.
Recenti Prog Med 1997 Sep;88(9):401–2
Pittalis S see **Lissoni P**
Pittaluga A, Vaccari D, Raiteri M. The "kynurenate test", a biochemical assay for putative cognition enhancers.
J Pharmacol Exp Ther 1997 Oct;283(1):82–90
Pittaluga E see **Sacchetti G**
Pittaluga F see **Sostegni R**
Pittaluga GB see **Piaggio G**
Pittaluga P see **Baqué P**
Pittaluga P see **Bariseel H**
Pittaluga P see **Hassen-Khodja R**
Pittaluga S see **Bonato M**
Pittaluga S see **de Wolf-Peeters C**
Pittaluga S see **Dierlamm J**
Pittaluga S see **Maes M**
Pittaluga S see **Tierens A**
Pittaluga S see **Vandenberghe E**
Pittaluga S see **Wlodarska I**
Pittard A, Vucevic M. Regional anaesthesia with a subarachnoid microcatheter for caesarean section in a parturient with aortic stenosis [see comments]
Anaesthesia 1998 Feb;53(2):169–73. Comment in: Anaesthesia 1998 Feb;53(2):107–9. Comment in: Anaesthesia 1998 Feb;53(2):109–12. Comment in: Anaesthesia 1998 Jun;53(6):606–7.
Pittard AJ see **Whipp MJ**
Pittarello A see **Bonifati C**
Pittarello F see **Gambaro G**
Pittas J see **Lehfeld H**
Pittau A, Mura M, Ligas P, Cortis C. Neoplasie maligne del cavo orale. Studio epidemiologico su 294 casi osservati nel decennio 1984–1994. Minerva Stomatol 1997 Oct; 46(10):513–6 (Eng. Abstr.) **(Ita)**
Pittau E, Tinti A, Martini L, Bogliolo A, Perpignano G. Systemic lupus erythematosus with pitting oedema of the distal lower limbs [letter] Br J Rheumatol 1998 Jan; 37(1):104–5
Pittau RF, Pons P, Boeto N, Aoki A. An inexpensive light source for oncologic photodynamic therapy.
IEEE Eng Med Biol Mag 1998 May–Jun;17(3):105–6
Pittau S, Morelli S, Venturini E, Boldorini R, Sartori M. Epatite giganto cellulare post-infantile. Risposta clinica ed istologica alla terapia immunosoppressiva.
Recenti Prog Med 1998 Mar;89(3):126–9 (Eng. Abstr.) **(Ita)**
Pittel Z see **Fisher A**
Pittelkow M see **Boardman LA**
Pittelkow M see **Subramaniam M**
Pittelkow MR. Plasma protein abnormalities and vascular lesions. J Dermatol 1997 Nov;24(11):732–3 (5 ref.)
Pittelkow MR, Benson LM, Naylor S, Tomlinson AJ. Detection of corticosteroid in an over-the-counter product [letter] JAMA 1998 Jul 22–29;280(4):327–8
Pittelkow MR see **Best PJ**
Pittelkow MR see **Cook PW**
Pittelkow MR see **Gibson GE**
Pittelkow MR see **Itin PH**
Pittelkow MR see **Peus D**
Pittelkow MR see **Schallreuter KU**
Pittelkow MR see **Vu TN**
Pittelkow MR see **Watanabe R**
Pittelkow MR see **Wittenberg GP**
Pittelkow S, Lindner H, Röhm KH. Human and porcine aminoacylase I overproduced in a baculovirus expression vector system: evidence for structural and functional identity with enzymes isolated from kidney.
Protein Expr Purif 1998 Mar;12(2):269–76
Pitteloud N, Binz K, Caulfield A, Philippe J. Ketoacidosis during gestational diabetes. Case report [letter]
Diabetes Care 1998 Jun;21(6):1031–2
Pitten FA see **Kramer A**
Pittenauer E see **Cheng C**
Pittenauer E see **Jäger W**
Pittenauer E see **Jarukamjorn K**
Pittenauer E see **Roos M**
Pittendrigh B, Reenan R, ffrench-Constant RH, Ganetzky B. Point mutations in the Drosophila sodium channel gene para associated with resistance to DDT and pyrethroid insecticides. Mol Gen Genet 1997 Nov;256(6):602–10
Pittenger GL see **Milicevic Z**
Pittenger J. A woman's place in medical history. WMJ 1997 Sep;96(9):24–8
Pitterle DM see **Shi Y**
Pitterle ME see **Gidal BE**
Pitterle ME see **Raehl CL**
Pittermann E see **Pfeilstöcker M**
Pitters E see **Hemmens B**
Pitters E see **Mayer B**
Pitters E see **Pfeiffer S**
Pittet D, Harbarth S. What techniques for diagnosis of ventilator-associated pneumonia? Lancet 1998 Jul 11; 352(9122):83–4
Pittet D see **Harbarth S**
Pittet D see **Kaiser L**
Pittet D see **Rangel-Frausto MS**
Pittet D see **Vincent JL**
Pittet JF, Kudoh I, Wiener-Kronish JP. Endothelial exposure to Pseudomonas aeruginosa proteases increases the vulnerability of the alveolar epithelium to a second injury. Am J Respir Cell Mol Biol 1998 Jan;18(1):129–35
Pittet JF see **Cammarano WB**
Pittet JF see **McElroy MC**
Pittet JF see **Matthay MA**
Pittet JL see **Vincenot A**
Pittet L see **Merloz P**
Pittet L see **Tonetti J**
Pitti RM see **Marsters SA**
Pittilo RM see **Ball SJ**
Pittiruti M see **Caruso A**
Pittiruti M see **Civello IM**
Pittler MH. Yohimbin zur Therapie der erektilen Dysfunktion. Fortschr Med 1998 Jan 20;116(1–2):32–3 (15 ref.) (Eng. Abstr.) **(Ger)**
Pittler MH, Ernst E. Peppermint oil for irritable bowel syndrome: a critical review and metaanalysis.
Am J Gastroenterol 1998 Jul;93(7):1131–5
Pittler MH, Ernst E. Evidence-based PM&R? [letter]
Arch Phys Med Rehabil 1997 Nov;78(11):1281
Pittler MH, Ernst E. Trials have shown yohimbine is effective for erectile dysfunction [letter] BMJ 1998 Aug 15;317(7156):478
Pittler MH see **Ernst E**
Pittman B see **Chung FL**
Pittman B see **Jiao D**
Pittman B see **Lumey LH**
Pittman B see **Weisburger JH**
Pittman CA see **Sanders VJ**
Pittman DL, Cobb J, Schimenti KJ, Wilson LA, Cooper DM, Brignull E, Handel MA, Schimenti JC. Meiotic prophase arrest with failure of chromosome synapsis in mice deficient for Dmc1, a germline-specific RecA homolog.
Mol Cell 1998 Apr;1(5):697–705
Pittman DL, Schimenti JC. Recombination in the mammalian germ line. Curr Top Dev Biol 1998;37:1–35 (185 ref.)
Pittman DL, Weinberg LR, Schimenti JC. Identification, characterization, and genetic mapping of Rad51d, a new mouse and human RAD51/RecA-related gene.
Genomics 1998 Apr 1;49(1):103–11
Pittman DM, Belgrade MJ. Complex regional pain syndrome [see comments] Am Fam Physician 1997 Dec; 56(9):2265–70, 2275–6 (18 ref.). Comment in: Am Fam Physician 1997 Dec;56(9):2182, 2185.
Pittman DW, Contreras RJ. Responses of single lingual nerve fibers to thermal and chemical stimulation. Brain Res 1998 Apr 20;790(1–2):224–35
Pittman DW see **Lundy RF Jr**
Pittman DW see **Nolte CM**
Pittman F. Just in love. J Marital Fam Ther 1997 Jul; 23(3):309–12; discussion 313–4
Pittman J see **El-Sherbeini M**
Pittman J see **Stricks L**
Pittman JA, Pounsford JC. Spontaneous pneumomediastinum and Ecstasy abuse. J Accid Emerg Med 1997 Sep; 14(5):335–6
Pittman JA see **Manara AR**
Pittman JE, Sheng H, Pearlstein R, Brinkhous A, Dexter F, Warner DS. Comparison of the effects of propofol and pentobarbital on neurologic outcome and cerebral infarct size after temporary focal ischemia in the rat.
Anesthesiology 1997 Nov;87(5):1139–44
Pittman JE see **DeGracia DJ**
Pittman KP, Hayman LL. Determinants of risk for cardiovascular disease during school-age/adolescent transition. Prog Cardiovasc Nurs 1997 Fall;12(4):12–22 (89 ref.)
Pittman L Jr see **Penner JD**
Pittman NS see **Birnbaum AH**
Pittman P see **Watkins S**
Pittman PR see **McClain DJ**
Pittman QJ see **Kombian SB**
Pittman QJ see **Mouginot D**
Pittman QJ see **Takahashi Y**
Pittman RN see **Erhardt JA**
Pittman RN see **Messam CA**
Pittman RN see **Mills JC**
Pittman RN see **Warrick JM**
Pittman RN see **Zhou H**
Pittman S see **Turnbull G**
Pittman SJ see **Lucas GF**
Pittman T, Rinehart GC, Hagen R, Saldana E. Cranial vault moulding by the transcutaneous activation of implanted magnets. Pediatr Neurosurg 1997 Aug;27(2):78–83
Pittman T see **Broussard LA**
Pittman T see **Kokoska ER**
Pittman WG. How to transform a perioperative nursing practice idea into an invention. AORN J 1997 Nov; 66(5):908–10
Pittman-Cooley L see **LaRavia D**
Pittner BT, Snow EC. Strength of signal through BCR determines the fate of cycling B cells by regulating the expression of the Bcl-2 family of survival proteins.
Cell Immunol 1998 May 25;186(1):55–62
Pittner F see **Neumann-Spallart C**
Pittner J see **Schweitzer K**
Pittner R see **Larkin S**
Pitto A see **Bacigalupo A**
Pitto A see **Piaggio G**
Pitto A see **Podesta M**
Pitto L see **Bernacchia G**
Pitto M see **Palestini P**
Pitto RP, Böhner J, Hofmeister V. Einflussgrössen der Primärstabilität acetabulärer Komponenten. Eine In-vitro-Studie. Biomed Tech (Berl) 1997 Dec; 42(12):363–8 (Eng. Abstr.) **(Ger)**
Pittoggi C see **Battistoni A**
Pittoggi C see **Maione B**
Pitton MB, Düber C, Mayer E, Thelen M. Auswirkungen der Sauerstoffinhalation auf die Hämodynamik bei chronischer thromboembolischer pulmonaler Hypertonie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jan;168(1):64–7 (Eng. Abstr.) **(Ger)**
Pitton MB, Düber C, Mayer E, Thelen M. Chronische thromboembolische pulmonale Hypertonie: Hämodynamische Auswirkungen der selektiven Pulmonalis-DSA mit nicht-ionischem Kontrastmittel. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):589–94 (Eng. Abstr.) **(Ger)**
Pitton MB see **Wagner HJ**
Pittoni G see **Gianotti L**
Pittoni G see **Zanette G**
Pittoni V see **Caronti B**
Pittoni V see **Iuliano L**
Pittore L see **Maggi G**
Pittrof R see **Shabib G**
Pittrová H see **Srámek V**
Pittrow D see **Mueller EA**
Pittrow DB, Antlsperger A, Welzel D, Wambach G, Schardt W, Weidinger G. Evaluation of the efficacy and tolerability of a low-dose combination of isradipine and spirapril in the first-line treatment of mild to moderate essential hypertension. Cardiovasc Drugs Ther 1997 Nov; 11(5):619–27
Pittrow DB see **Griebenow R**

Pittrow L see **Duswald KH**
Pittrow L see **Penk A**
Pittrow L see **Schwarze R**
Pitts AE, Corey DR. Inhibition of human telomerase by 2'-O-methyl-RNA. Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11549–54
Pitts CD see **Stein MB**
Pitts DE see **Johnson MR**
Pitts DG see **Baum J**
Pitts DK see **Verbanac JS**
Pitts J, Norris AD. Cerebellar encephalitis following Epstein–Barr virus infection. Int J Clin Pract 1998 Jun; 52(4):276–7
Pitts JD see **Choudhry R**
Pitts JD see **Denning C**
Pitts JD see **John SA**
Pitts JE see **Albert A**
Pitts JE see **Williams MG**
Pitts K see **Gill JS**
Pitts K see **Smith T**
Pitts KR see **Yoon Y**
Pitts LH see **Irving RM**
Pitts LH see **Kuo TC**
Pitts LH see **Lustig LR**
Pitts LH see **Mandpe AH**
Pitts M see **Lumsden AB**
Pitts M see **McMaster J**
Pitts M see **Widdowson PS**
Pitts MR see **Ellis MK**
Pitts N see **Grace M**
Pitts N see **Huysmans MC**
Pitts NB. Patient caries status in the context of practical, evidence–based management of the initial caries lesion. J Dent Educ 1997 Nov;61(11):861–5
Pitts NB see **Davies JA**
Pitts RC, Allen RM, Walker EA, Dykstra LA. Clocinnamox antagonism of the antinociceptive effects of mu opioids in squirrel monkeys. J Pharmacol Exp Ther 1998 Jun; 285(3):1197–206
Pitts RC see **Walker LJ**
Pitts SA, Olomolaiye OO, Elson CJ, Westacott CI, Bidwell JL. An MspA1 I polymorphism in exon 1 of the human TNF receptor type I (p55) gene. Eur J Immunogenet 1998 Apr–Jun;25(2–3):269–70
Pitts SA, Olomolaiye OO, Elson CJ, Westacott CI, Bidwell JL. Identification of a rare Bg/II polymorphism in the promoter region of the human TNF receptor type I (p55) gene. Eur J Immunogenet 1998 Apr–Jun;25(2–3):271–2
Pitts SR, Adams RP. Emergency department hypertension and regression to the mean. Ann Emerg Med 1998 Feb; 31(2):214–8
(Pitts TA 2d), Brown JM. Thomas Antley Pitts, II, 1893–1991. J S C Med Assoc 1998 Jan;94(1):34–5
Pitts WJ see **Favata MF**
Pitts WJ see **Hellgren EC**
Pitts WR, Lange RA, Cigarroa JE, Hillis LD. Repeat coronary angiography in patients with chest pain and previously normal coronary angiogram. Am J Cardiol 1997 Oct 15;80(8):1086–7
Pitts WR, Vongpatanasin W, Cigarroa JE, Hillis LD, Lange RA. Effects of the intracoronary infusion of cocaine on left ventricular systolic and diastolic function in humans. Circulation 1998 Apr 7;97(13):1270–3
Pitts WR Jr. Outcome research after radical retropubic prostatectomy for prostate cancer [letter; comment] J Natl Cancer Inst 1998 Jul 15;90(14):1107. Comment on: J Natl Cancer Inst 1997 Aug 6;89(15):1117–23.
Pitts WR Jr. Re: A new technique for treatment of simple post–prostatectomy urinary incontinence: preliminary experience [letter; comment] J Urol 1998 Mar;159(3):994. Comment on: J Urol 1996 Dec;156(6):1972–4.
Pitts WR Jr. Re: Editorial: The prostate puzzle [letter] J Urol 1998 Oct;160(4):1441–2
Pitts WR Jr. Detection of early prostate cancer: serendipitous or systematic? [letter; comment] JAMA 1998 May 13; 279(18):1440–1. Comment on: JAMA 1997 Nov 12;278(18):1516–9.
Pitts–Meek S see **Spencer SD**
Pittsley AW see **Johnson LL**
Pitty D see **Heathfield H**
Pituch H see **Leszczynski P**
Pituch K see **Scholer SJ**
Pituch KJ see **Chervin RD**
Pituch M see **French ED**
Pituch–Noworolska A see **Macura–Biegun A**
Pituello F. Neuronal specification: generating diversity in the spinal cord. Curr Biol 1997 Nov 1;7(11):R701–4 (21 ref.)
Pitula J, Ruyechan WT, Williams N. Trypanosoma brucei: identification and purification of a poly(A)–binding protein. Exp Parasitol 1998 Feb;88(2):157–60
Pitula J see **Connell TD**
Pitulle C, Garcia–Paris M, Zamudio KR, Pace NR. Comparative structure analysis of vertebrate ribonuclease P RNA. Nucleic Acids Res 1998 Jul 15;26(14):3333–9
Pitulle C see **Hugenholtz P**
Pityński K, Skawina A, Polakiewicz J, Walocha J. Extraorganic vascular system of adrenal glands in human fetuses. Anat Anz 1998 Aug;180(4):361–8
Pitz R see **Bufler J**
Pitz S see **Humpl T**
Pitzalis C. Skin and joint disease in psoriatic arthritis: what is the link? [editorial] Br J Rheumatol 1998 May;37(5):480–3 (28 ref.)
Pitzalis C, Choy E. Fourth International Symposium on the Immunotherapy of the Rheumatic Diseases. 21–25 May 1997, Cyprus. Ann Rheum Dis 1998 Mar;57(3):1779
Pitzalis C see **Choy EH**
Pitzalis G see **La Raja M**
Pitzalis MV, Forleo C, Luzzi G, Anaclerio M, Barletta A, Di Biase M, Rizzon P. Successful ablation of atrioventricular nodal reentry tachycardia in a patient with persistent left superior vena cava. Cardiologia 1998 Jul; 43(7):741–3
Pitzalis MV, Mastropasqua F, Massari F, Ciampolillo A, Passantino A, Ognissanti M, Mannarini A, Zanna D, Giorgino R, Rizzon P. Assessment of cardiac vagal activity in patients with hyperthyroidism. Int J Cardiol 1998 Apr 1;64(2):145–51
Pitzalis MV, Mastropasqua F, Massari F, Forleo C, Passantino A, Colombo R, Totaro P, Rizzon P. Effects of hydrophilic and lipophilic beta–blockers on heart rate variability and baroreflex sensitivity in normal subjects. Pacing Clin Electrophysiol 1998 Mar;21(3):559–67
Pitzalis MV, Mastropasqua F, Massari F, Passantino A, Colombo R, Mannarini A, Forleo C, Rizzon P. Effect of respiratory rate on the relationships between RR interval and systolic blood pressure fluctuations: a frequency–dependent phenomenon. Cardiovasc Res 1998 May;38(2):332–9
Pitzalis MV, Mastropasqua F, Massari F, Passantino A, Luzzi G, Ligurgo L, Colombo R, Biasco MG, Rizzon P. Different trends of changes in heart rate variability in patients with anterior and inferior acute myocardial infarction. Pacing Clin Electrophysiol 1998 Jun;21(6):1230–8
Pitzalis MV, Mastropasqua F, Massari F, Passantino A, Totaro P, Forleo C, Rizzon P. Beta–blocker effects on respiratory sinus arrhythmia and baroreflex gain in normal subjects. Chest 1998 Jul;114(1):185–91
Pitzalis MV, Mastropasqua F, Massari F, Passantino A, Totaro P, Forleo C, Rizzon P. Heart rate dependency of premature ventricular contractions. Correlation between electrocardiographic monitoring and exercise–related patterns. Eur Heart J 1997 Oct;18(10):1642–8
Pitzalis MV, Mastropasqua F, Passantino A, Massari F, Ligurgo L, Forleo C, Balducci C, Lombardi F, Rizzon P. Comparison between noninvasive indices of baroreceptor sensitivity and the phenylephrine method in post–myocardial infarction patients. Circulation 1998 Apr 14;97(14):1362–7
Pitzalis MV see **Mastropasqua F**
Pitzalis S, Spinelli D, Zoccolotti P. Vertical neglect: behavioral and electrophysiological data. Cortex 1997 Dec; 33(4):679–88
Pitzalis S see **Leoni GB**
Pitzel L see **Wuttke W**
Pitzele BS see **Hagen TJ**
Pitzele BS see **Hallinan EA**
Pitzen T see **Caspar W**
Pitzen T see **Geisler FH**
Pitzenberger SM see **Diascro DD Jr**
Pitzenberger SM see **Salvatore MJ**
Pitzer G, Oursin C, Wolfensberger M. Anteriores Pseudodivertikel nach Laryngektomie. HNO 1998 Jan; 46(1):60–3 (Eng. Abstr.) **(Ger)**
Pitzer SA see **West TD**
Pitzner JK, Drummond PD. The reliability and validity of empirically scaled measures of psychological/verbal control and physical/sexual abuse: relationship between current negative mood and a history of abuse independent of other negative life events. J Psychosom Res 1997 Aug; 43(2):125–42
Pitzurra L see **Fringuelli R**
Pitzurra L see **Vecchiarelli A**
Pitzurra M, D'Alessandro D, Pasquarella C, Mura I, Cerquetani F, Savino A, Vescia N, Fara GM. Indagine su caratteristiche e modalità di gestione degli impianti di condizionamento dell'aria in alcune sale operatorie italiane. Ann Ig 1997 Nov–Dec;9(6):429–38 (Eng. Abstr.) **(Ita)**
Pitzurra M, Savino A, Pasquarella C. Il monitoraggio ambientale microbiologico (MAM). Ann Ig 1997 Nov–Dec; 9(6):439–54 (Eng. Abstr.) **(Ita)**
Pitzus E see **Cauci S**
Pitzus E see **La Raja M**
Piubelli L, Zanetti G, Bosshard HR. Recombinant wild–type and mutant complexes of ferredoxin and ferredoxin:NADP+ reductase studied by isothermal titration calorimetry. Biol Chem 1997 Jul;378(7):715–8
Piubelli L see **Aliverti A**
Piubelli L see **Berger C**
Piubello Q see **Molino A**
Piubello Q see **Terzi A**
Piulachs J see **Targarona EM**
Piulachs J see **Trias M**
Piulachs J see **Vidal–Sicart S**
Piulachs MD, Vilaplana L, Bartolomé JM, Carreño C, Martín D, González–Muñiz R, Herranz R, García–López MT, Andreu D, Bellés X. Ketomethylene and methyleneamino pseudopeptide analogues of insect allatostatins inhibit juvenile hormone and vitellogenin production in the cockroach Blattella germanica. Insect Biochem Mol Biol 1997 Oct;27(10):851–8
Piulachs MD see **Maestro JL**
Piulachs MD see **Martín D**
Piulachs P see **Escuder O**
Piulats J, Tarrasón G. Antisense oligonucleotides in the design of new therapeutic strategies. Methods Find Exp Clin Pharmacol 1997;19 Suppl A:31–2
Piulats JM see **Boix J**
Piulats JM see **Fernández E**
Piulats Xancó J see **Valero Santiago AL**
Piumi F, Schibler L, Vaiman D, Oustry A, Cribiu EP. Comparative cytogenetic mapping reveals chromosome rearrangements between the X chromosomes of two closely related mammalian species (cattle and goats). Cytogenet Cell Genet 1998;81(1):36–41
Piunno PA see **Uddin AH**
Piura B, Bar–Dayan A, Cohen Y, Yanai–Inbar I, Glezerman M. Endometrial carcinoma in the south of Israel: study of 231 cases. J Surg Oncol 1997 Nov;66(3):189–95
Piura B, Kedar I, Ariad S, Meirovitz M, Yanai–Inbar I. Malignant melanoma metastatic to the ovary. Gynecol Oncol 1998 Feb;68(2):201–5
Piura B, Meirovitz M, Bartfeld M, Yanai–Inbar I, Cohen Y. Peritoneal papillary serous carcinoma: study of 15 cases and comparison with stage III–IV ovarian papillary serous carcinoma. J Surg Oncol 1998 Jul;68(3):173–8
Piura B, Meirovitz M, Shmulman M, Yanai–Inbar I, Cohen Y, Dgani R. Uterine papillary serous carcinoma: study of 19 cases. Eur J Obstet Gynecol Reprod Biol 1998 Jul; 79(1):69–73
Piura B, Rabinovich A, Cohen Y, Friger M, Glezerman M. Squamous cell carcinoma of the vulva in the south of Israel: a study of 50 cases. J Surg Oncol 1998 Mar;67(3):174–81
Piura B, Rabinovich A, Cohen Y, Glezerman M. Primary squamous cell carcinoma of the vagina: report of four cases and review of the literature. Eur J Gynaecol Oncol 1998; 19(1):60–3 (15 ref.)
Piura B, Rabinovich A, Yanai–Inbar I, Cohen Y, Glezerman M. Primary sarcoma of the ovary: report of five cases and review of the literature. Eur J Gynaecol Oncol 1998; 19(3):257–61 (24 ref.)
Piura B, Vardy D, Meirovitz M, Cohen Y, Yanai–Inbar I. Extramammary Paget's disease recurring on the skin of the lower abdomen and entire right leg two and half years after simple vulvectomy for minimally invasive Paget's disease of the vulva. Eur J Obstet Gynecol Reprod Biol 1998 Feb;76(2):217–20
Piura B see **Ariad S**
Piura B see **Dgani R**
Piura B see **Glezerman M**
Piura B see **Leron E**
Piura B see **Maymon E**
Piura B see **Rabinovich A**
Piuri M, Sanchez–Rivas C, Ruzal SM. A novel antimicrobial activity of a Paenibacillus polymyxa strain isolated from regional fermented sausages. Lett Appl Microbiol 1998 Jul; 27(1):9–13
Piussan C see **Szepetowski P**
Piva A see **Galvano F**
Piva B see **Donath MY**
Piva E, De Toni S, Servidio G, Borin P, Plebani M. Phagocytic activity of bronchoalveolar lavage neutrophils in intensive care unit patients on mechanical ventilation. Ann N Y Acad Sci 1997 Dec 15;832:358–62
Piva E see **De Toni S**
Piva F see **da Motta LA**
Piva F see **Dondi D**
Piva F see **Maggi R**
Piva F see **Martini L**
Piva F see **Zecca L**
Piva I see **Lapolla A**
Piva L see **Ferrari A**
Piva M see **Sharpe–Timms KL**
Piva MG see **Navaglia F**
Piva N see **Bigoni R**
Piva N see **Cuneo A**
Piva N see **Scutellari PN**
Piva R, Cavalla P, Bortolotto S, Cordera S, Richiardi P, Schiffer D. p27/kip1 expression in human astrocytic gliomas. Neurosci Lett 1997 Oct 3;234(2–3):127–30
Piva R, Lambertini E, Penolazzi L, Facciolo MC, Lodi A, Aguiari G, Nastruzzi C, del Senno L. In vitro stability of polymerase chain reaction–generated DNA fragments in serum and cell extracts. Biochem Pharmacol 1998 Sep 15; 56(6):703–8
Piva R see **Aguiari GL**
Piva R see **Cavalla P**
Piva R see **Migheli A**
Piva R see **Wei J**
Piva TJ, McEvoy–Bowe E. Oxidation of glutamine in HeLa cells: role and control of truncated TCA cycles in tumour mitochondria. J Cell Biochem 1998 Feb 1;68(2):213–25
Pivac N, Jakovljevic M, Müick–Seler D, Brzovic Z. Hypothalamic–pituitary–adrenal axis function and platelet serotonin concentrations in depressed patients. Psychiatry Res 1997 Dec 5;73(3):123–32
Pivac N see **Bagatin J**
Pivac N see **Jakovljevic M**
Pivac N see **Ljutic D**
Pivac N see **Polic S**
Pivalizza EG, Abramson DC, King FS Jr. Thromboelastography with heparinase in orthotopic liver transplantation. J Cardiothorac Vasc Anesth 1998 Jun; 12(3):305–8
Pivalizza EG, Katz J, Singh S, Liu W, McGraw–Wall BL. Massive macroglossia after posterior fossa surgery in the

prone position. J Neurosurg Anesthesiol 1998 Jan; 10(1):34–6

Pivalizza EG, Pivalizza PJ, Weavind LM. Perioperative thromboelastography and sonoclot analysis in morbidly obese patients. Can J Anaesth 1997 Sep;44(9):942–5

Pivalizza EG, Tjia IM, Juneja HS, Cohen AM, Duke JH Jr. Elective splenectomy in an anemic Jehovah's Witness patient with cirrhosis. Anesth Analg 1998 Sep;87(3):529–30

Pivalizza EG see **Campos CJ**

Pivalizza PJ see **Pivalizza EG**

Pivano G see **Orlandi F**

Pivari M see **Savarino V**

Pivarnik JM. Potential effects of maternal physical activity on birth weight: brief review. Med Sci Sports Exerc 1998 Mar;30(3):400–6 (35 ref.)

Pivarnik JM see **Ellis KJ**

Pivarnik P see **Brown CW**

Pivarnik P see **Zhou C**

Piven' AI see **Sokolov VA**

Piven' BN, Goldobina OA. Klinicheskiĭ patomorfoz nevrozov. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(11):12–5 (Eng. Abstr.) **(Rus)**

Piven J. The biological basis of autism. Curr Opin Neurobiol 1997 Oct;7(5):708–12 (51 ref.)

Piven J, Bailey J, Ranson BJ, Arndt S. No difference in hippocampus volume detected on magnetic resonance imaging in autistic individuals [published erratum appears in J Autism Dev Disord 1998 Jun;28(3):271] J Autism Dev Disord 1998 Apr;28(2):105–10

Piven J, Palmer P. Cognitive deficits in parents from multiple-incidence autism families. J Child Psychol Psychiatry 1997 Nov;38(8):1011–21

Piven J, Palmer P, Landa R, Santangelo S, Jacobi D, Childress D. Personality and language characteristics in parents from multiple-incidence autism families. Am J Med Genet 1997 Jul 25;74(4):398–411

Piven' VH see **Shkurba AV**

Piven' VI see **Evdokimov VI**

Piver MS, Eltabbakh GH, Hempling RE, Recio FO, Blumenson LE. Prospective sequential trials of induction weekly cisplatin followed by monthly cisplatin, doxorubicin, cyclophosphamide and paclitaxel and cisplatin in optimal (< or = 1 cm) stage III and IV ovarian cancer. Eur J Gynaecol Oncol 1998;19(1):5–10

Piver MS, Eltabbakh GH, Hempling RE, Recio FO, Blumenson LE. Two sequential studies for primary peritoneal carcinoma: induction with weekly cisplatin followed by either cisplatin–doxorubicin–cyclophosphamide or paclitaxel–cisplatin. Gynecol Oncol 1997 Nov;67(2):141–6

Piver MS, Wong C. Role of prophylactic surgery for women with genetic predisposition to cancer. Clin Obstet Gynecol 1998 Mar;41(1):215–24 (61 ref.)

Piver MS see **DiCioccio RA**

Piver MS see **Eltabbakh GH**

Piver MS see **Fetzer S**

Piver MS see **Goldberg JM**

Piver MS see **Recio FO**

Piver P see **Aubard Y**

Pivetti-Pezzi P, Accorinti M, Ciapparoni V, Vullo V, Aiuti F. Antiretroviral therapy and HIV-related retinal microangiopathy [letter] AIDS 1997 Dec;11(15):1890–1

Pivetti-Pezzi P, Accorinti M, Pirraglia MP, Priori R, Valesini G. Interferon alpha for ocular Behçet's disease. Acta Ophthalmol Scand 1997 Dec;75(6):720–2

Pivetti-Pezzi P see **Morelli S**

Pivik RT. Nicotine: smoking gun or magic bullet? [editorial] J Psychiatry Neurosci 1998 Mar;23(2):91–2

Pivina SG see **Shalyapina VG**

Pivirotto P see **Bankiewicz KS**

Pivkin VM see **Dobrinskiĭ AA**

Pivko J see **Laurincík J**

Pivnenko TN, Epshtein LM, Okladnikova SV. Sravnitel'nyĭ analiz substratnoĭ spetsifichnosti pankreaticheskikh serinovykh proteinaz razlichnogo proizkhozhdeniia. Zh Evol Biokhim Fiziol 1997 Nov–Dec;33(6):615–21 **(Rus)**

Pivnenko TN, Epshtein LM, Pozdniakova IuM, Davidovich VV. Fermentativnye sposoby prigotovleniia belkovykh gidrolizatov s ispol'zovaniem proteoliticheskikh preparatov razlichnoĭ spetsifichnosti. Vopr Pitan 1997;(5):34–8 (Eng. Abstr.) **(Rus)**

Pivnick EK, Furman WL, Velagaleti GV, Jenkins JJ, Chase NA, Ribeiro RC. Simultaneous adrenocortical carcinoma and ganglioneuroblastoma in a child with Turner syndrome and germline p53 mutation. J Med Genet 1998 Apr; 35(4):328–32

Pivnick EK see **Michaelis RC**

Pivnik AV, Smirnov IV, Levina AA, Tsibul'skaia MM, Mar'ina SA. Diagnostika porfiriĭ. Klin Lab Diagn 1998 Jun; (6):7–10 **(Rus)**

Pivnik AV see **Astsaturov IA**

Pivnik AV see **Gotman LN**

Pivnik AV see **Iakhnina EI**

Pivnik AV see **Ignashina EV**

Pivnik AV see **Khoroshko ND**

Pivniouk V, Tsitsikov E, Swinton P, Rathbun G, Alt FW, Geha RS. Impaired viability and profound block in thymocyte development in mice lacking the adaptor protein SLP-76. Cell 1998 Jul 24;94(2):229–38

Pivnitsky KK see **Reynaud D**

Pivonello R, Colao A, Di Somma C, Facciolli G, Klain M, Faggiano A, Salvatore M, Lombardi G. Impairment of bone status in patients with central diabetes insipidus. J Clin Endocrinol Metab 1998 Jul;83(7):2275–80

Pivonello R see **Colao A**

Pivonello R see **De Rosa M**

Pivonello R see **Di Somma C**

Pivoňka J see **Kasalický P**

Pivot X see **Etienne MC**

Pivot X see **Lagrange JL**

Pivot X see **Llombart-Cussac A**

Pivotto L see **Barretto AC**

Pivotto L see **Pierri H**

Pivovarenko VG see **Bondar OP**

Pivovarnik A see **Kant R**

Pivovarov AN, Malevannyĭ IN. Novye tekhnologii, normirovanie i kadrovaia politika v sisteme gosudarstvennogo sanitarno-épidemiologicheskogo nadzora. Probl Sotsialnoi Gig Istor Med 1998 Jan–Feb; (1):39–41 (Eng. Abstr.) **(Rus)**

Pivovarov AN see **Maimulov VG**

Pivovarov AS, Drozdova EI. Generalizovannye i lokal'nye izmeneniia kholinochuvstvitel'nosti neironov vinogradnoĭ ulitki posle odnokratnogo ili tetanicheskogo lokal'nykh podvedeniĭ k nim atsetilkholina. Zh Vyssh Nerv Deiat Im I P Pavlova 1997 Jul–Aug; 47(4):715–24 (Eng. Abstr.) **(Rus)**

Pivovarov SA see **Babaev BD**

Pivovarova EM see **Orekhov AN**

Pivovarova NB see **Pozzo-Miller LD**

Pivtorak VI see **Zhuchenko SP**

Piwinski SE. ACE inhibitors, congestive heart failure, and ICD-9-CM codes [letter; comment] Arch Intern Med 1998 Jul 27;158(14):1575–6. Comment on: Arch Intern Med 1997 Nov 24;157(21):2460–4.

Piwko C see **Gobbi M**

Piwnica A see **Kennedy JH**

Piwnica-Worms D. In vivo biochemistry, pharmacology, and physiology. Acad Radiol 1995 Sep;2 Suppl 2:S98–9

Piwnica-Worms D see **Baum S**

Piwnica-Worms D see **Crankshaw CL**

Piwnica-Worms D see **Luker GD**

Piwnica-Worms D see **Rao VV**

Piwnica-Worms H see **Fauman EB**

Piwnica-Worms H see **Peng CY**

Piwnica-Worms H see **Thorson JA**

Piwnica-Worms H see **Zhang SH**

Piwocka K see **Jaruga E**

Piwocka K see **Sikora E**

Piwon N see **Günther S**

Piwoni M see **Chow TM**

Piwowarska W, Matysek J. Kwalifikacja chorych do transplantacji serca w świetle współczesnych poglądów i własnych doświadczeń. Przegl Lek 1997;54(11):812–8 (21 ref.) (Eng. Abstr.) **(Pol)**

Piwowarska W see **Konduracka E**

Piwowarska W see **Nessler J**

Pixa A see **Pietzsch J**

Pixley M see **Fares FA**

Pixley RA see **Colman RW**

Pixley SK see **Szucsik JC**

Pixton GC see **Dodrill CB**

Piya-Anant M, Suvanichchati S, Bharschariri M, Jirochkul V, Worapitaksanond S. Sexual maturation in Thai girls. J Med Assoc Thai 1997 Sep;80(9):557–64

Piyachomkwan K, Penner MH. Aryl thioglycoside-based affinity purification of exo-acting cellulases. Anal Biochem 1998 Jan 15;255(2):223–35

Piyamongkol W see **Srisomboon J**

Piyamongkol W see **Tongsong T**

Piyaraly S see **Edmar A**

Piyasena P, Liou S, McKellar RC. Predictive modelling of inactivation of Listeria spp. in bovine milk during high-temperature short-time pasteurization. Int J Food Microbiol 1998 Feb 17;39(3):167–73

Piyasil V. Anxiety and depression in teenage mothers: a comparative study. J Med Assoc Thai 1998 Feb;81(2):125–9

Piyasil V. Short-term biological impact on teenage mothers and their babies. J Med Assoc Thai 1998 May;81(5):305–9

Piza ET see **Agapejev S**

Pizà G see **Soler JM**

Piza J, Northrop C, Eavey RD. Embryonic middle ear mesenchyme disappears by redistribution. Laryngoscope 1998 Sep;108(9):1378–81

Piza-Katzer H see **Balogh B**

Piza-Katzer H see **Hermann M**

Piza-Katzer H see **Rath T**

Pizanis A see **Silomon M**

Pizard A, Marchetti J, Allegrini J, Alhenc-Gelas F, Rajerison RM. Negative cooperativity in the human bradykinin B2 receptor. J Biol Chem 1998 Jan 16;273(3):1309–15

Pizarro A, García-Tobaruela A, Gil A, Muñoz-Fernández MA. Tumores de células plasmáticas asociados a la infección por el VIH. Med Clin (Barc) 1998 Jan 24; 110(2):78–9. Comment on: Med Clin (Barc) 1996 Sep 28;107(10):389–90. **(Spa)**

Pizarro A, García-Tobaruela A, Pinilla J. Bronchiolitis obliterans, Castleman's disease, and a bullous disease: pemphigus vulgaris or paraneoplastic pemphigus? [letter; comment] Hum Pathol 1998 Jun;29(6):657–8. Comment on: Hum Pathol 1997 Nov;28(11):1310–2.

Pizarro A see **Hernández-Cano N**

Pizarro A see **Lázaro TE**

Pizarro A see **Navarro J**

Pizarro A see **Otero S**

Pizarro A see **Pereira JL**

Pizarro A see **Rubio FA**

Pizarro C see **Oliveira M da D**

Pizarro E see **Romero J**

Pizarro F, Olivares M, Hertrampf E, Walter T. Crecimiento en talla del lactante chileno de bajo estrato socioeconómico: 1978–1992. Arch Latinoam Nutr 1996 Jun;46(2):107–12 (Eng. Abstr.) **(Spa)**

Pizarro F see **Kain J**

Pizarro F see **Olivares M**

Pizarro F see **Perales CG**

Pizarro F see **Walter T**

Pizarro G see **Stern MD**

Pizarro J see **Hedrick MS**

Pizarro J see **Janssen PL**

Pizarro M see **Accatino L**

Pizarro M see **González M**

Pizarro M see **Macedo ME**

Pizarro M see **Sánchez B**

Pizarro TT see **Steiner TS**

Pizarro TT see **Strong SA**

Pizarro-Cerdá J, Moreno E, Desjardins M, Gorvel JP. When intracellular pathogens invade the frontiers of cell biology and immunology. Histol Histopathol 1997 Oct; 12(4):1027–38 (123 ref.)

Pizarro-Cerdá J, Moreno E, Sanguedolce V, Mege JL, Gorvel JP. Virulent Brucella abortus prevents lysosome fusion and is distributed within autophagosome-like compartments. Infect Immun 1998 May;66(5):2387–92

Pizarro-Cerdá J see **Páramo L**

Pizarro Lozano E see **Salinas Vert I**

Pizarro Moreno A. Malformación arteriovenosa pancreático-duodenal (MAV, PD) como causa de sangrado digestivo recurrente. Rev Esp Enferm Dig 1998 Jun; 90(6):460–1 **(Spa)**

Pizarro Portillo A, Novella Arribas B, Sanz Sanz J. Tratamiento con interferón de la hepatitis crónica activa en pacientes con infección por VIH. An Med Interna 1997 Jun;14(6):297–8 (Eng. Abstr.) **(Spa)**

Pizauro JM, Demenis MA, Ciancaglini P, Leone FA. Kinetic characterization of a membrane-specific ATPase from rat osseous plate and its possible significance on endochodral ossification. Biochim Biophys Acta 1998 Jan 5; 1368(1):108–14

Pizauro JM see **Leone FA**

Pizauro JM see **Rezende LA**

Pizent A see **Petrovečki V**

Pizent A see **Telisman S**

Pizer B, May P. Paediatric surgical oncology. 8—Central nervous system tumours in children. Eur J Surg Oncol 1997 Dec;23(6):559–64 (21 ref.)

Pizer B see **Kemshead JT**

Pizer BL, Ashworth M, Berry PJ, Foreman NK. Congenital malignant rhabdoid tumour of the gum margin. Oral Oncol 1997 Nov;33(6):447–50

Pizer ES, Lax SF, Kuhajda FP, Pasternack GR, Kurman RJ. Fatty acid synthase expression in endometrial carcinoma: correlation with cell proliferation and hormone receptors. Cancer 1998 Aug 1;83(3):528–37

Pizer ES see **Lax SF**

Pizer L see **Costello E**

Pizer S see **Pisano ED**

Pizer SM see **Bullitt E**

Pizlo Z see **Epelboim J**

Pizov G see **Ben-Chetrit E**

Pizov G see **Zamir G**

Pizov R, Oppenheim A, Eidelman LA, Weiss YG, Sprung CL, Cotev S. Helium versus oxygen for tracheal gas insufflation during mechanical ventilation. Crit Care Med 1998 Feb; 26(2):290–5

Pizov R see **Eidelman LA**

Pizov R see **Levin PD**

Pizov R see **Matot I**

Pizov R see **Oppenheim A**

Pizov R see **Ornstein E**

Pizov R see **Reider E**

Pizov R see **Sprung CL**

Pizza C see **Capasso A**

Pizza C see **De Tommasi N**

Pizza C see **Parisi G**

Pizza C see **Piacente S**

Pizza C see **Rastrelli L**

Pizza FX see **Mitchell JB**

Pizza G see **Strickler HD**

Pizza M see **Chen I**

Pizza M see **De Magistris MT**

Pizza M see **Ghiara P**

Pizza M see **Giuliani MM**

Pizza M see **Marchetti M**

Pizza M see **Rappuoli R**

Pizza M see **van den Akker F**

Pizza MG see **Douce G**

Pizza V see **Rapanà A**

Pizzaferri P see **Ferrozzi F**

Pizzagalli D, Koenig T, Regard M, Lehmann D. Faces and

emotions: brain electric field sources during covert emotional processing. Neuropsychologia 1998 Apr; 36(4):323–32

Pizzamiglio G see **Robertson IH**

Pizzamiglio L, Perani D, Cappa SF, Vallar G, Paolucci S, Grassi F, Paulesu E, Fazio F. Recovery of neglect after right hemispheric damage: H2(15)O positron emission tomographic activation study. Arch Neurol 1998 Apr; 55(4):561–8

Pizzamiglio L, Vallar G, Doricchi F. Gravitational inputs modulate visuospatial neglect. Exp Brain Res 1997 Nov; 117(2):341–5

Pizzamiglio L see **Guariglia C**

Pizzamiglio L see **Vallar G**

Pizzamiglio M see **Garofano L**

Pizzarelli F, Cerrai T, Dattolo P, Tetta C, Maggiore Q. Convective treatments with on-line production of replacement fluid: a clinical experience lasting 6 years. Nephrol Dial Transplant 1998 Feb;13(2):363–9

Pizzarelli G see **Di Gregorio F**

Pizzarelli G see **Li Volti S**

Pizzarelli G see **Malizia T**

Pizzarelli M see **Turitto G**

Pizzarello DJ see **Rofsky NM**

Pizzarello S, Cronin JR. Alanine enantiomers in the Murchison meteorite [letter; comment] Nature 1998 Jul 16; 394(6690):236. Comment on: Nature 1997 Sep 18;389(6648):265–8.

Pizzariello A see **Vianello F**

Pizzarossa C see **Gualco Neves G**

Pizzarossa C see **Medici M**

Pizzato M see **Zanesi N**

Pizzella T see **Scioli D**

Pizzella V, Tecchio F, Rossini PM, Romani GL. Neuromagnetic analysis of sensory-motor hand areas in man. Electroencephalogr Clin Neurophysiol Suppl 1996; 47:103–9

Pizzella V see **Rossini PM**

Pizzella V see **Tecchio F**

Pizzetti G, Montorfano M, Belotti G, Margonato A, Ballarotto C, Chierchia SL. Exercise-induced T-wave normalization predicts recovery of regional contractile function after anterior myocardial infarction. Eur Heart J 1998 Mar; 19(3):420–8

Pizzetti G see **Fragasso G**

Pizzetti G see **Pellegatta F**

Pizzey A see **Golay J**

Pizzey AR see **Thomas NS**

Pizzi AM see **Hill SL**

Pizzi C see **Cordioli E**

Pizzi C see **Gimondo P**

Pizzi C see **Leardi A**

Pizzi F see **Cerolini S**

Pizzi FJ see **McLaughlin MR**

Pizzi G see **Coniglio M**

Pizzi G see **Ricci P**

Pizzi GB see **Turcato G**

Pizzi T see **Mery CC**

Pizzi WF see **Brooks HL**

Pizzi WJ, Newman AS, Shansky A. Primidone-induced embryolethality and DRL deficits in surviving offspring. Neurotoxicol Teratol 1998 Jan-Feb;20(1):3–7

Pizzichetta MA see **Veronesi A**

Pizzichini E, Pizzichini MM, Kidney JC, Efthimiadis A, Hussack P, Popov T, Cox G, Dolovich J, O'Byrne P, Hargreave FE. Induced sputum, bronchoalveolar lavage and blood from mild asthmatics: inflammatory cells, lymphocyte subsets and soluble markers compared. Eur Respir J 1998 Apr;11(4):828–34

Pizzichini E see **Hargreave FE**

Pizzichini E see **McIvor RA**

Pizzichini E see **Parameswaran K**

Pizzichini E see **Pizzichini MM**

Pizzichini M, Arezzini L, Billarelli C, Carlucci F, Terzuoli L. Determination and separation of allantoin, uric acid, hypoxanthine, and xanthine by capillary zone electrophoresis. Adv Exp Med Biol 1998;431:797–800

Pizzichini M see **Ginci G**

Pizzichini M see **Hargreave FE**

Pizzichini MM, Pizzichini E, Efthimiadis A, Clelland L, Mahony JB, Dolovich J, Hargreave FE. Markers of inflammation in induced sputum in acute bronchitis caused by Chlamydia pneumoniae. Thorax 1997 Oct;52(10):929–31; discussion 926–7

Pizzichini MM see **Parameswaran K**

Pizzichini MM see **Pizzichini E**

Pizziconi VB see **Page DL**

Pizziconi VB see **Towe BC**

Pizzigallo E see **Di Girolamo A**

Pizzigallo E see **Longeri D**

Pizzigallo E see **Saggini R**

Pizzigoni A see **Parenti P**

Pizzimenti MC see **Griemberg G**

Pizzinat N, Remaury A, Parini A. The renal monoamine oxidases: pathophysiology and targets for therapeutic intervention. Curr Opin Nephrol Hypertens 1998 Jan; 7(1):33–6 (40 ref.)

Pizzini C see **Fanos V**

Pizzini G see **Ferrario VF**

Pizzini G see **Montorsi F**

Pizzini G see **Tredici G**

Pizzini R see **Kulkarni A**

Pizziol A see **Casiglia E**

Pizziolo V see **Malaquias LC**

Pizzirani-Kleiner AA see **Vallim MA**

Pizzirusso A, Oliva P, Maione S, D'Amico M, Rossi F, Berrino L. Role of vasopressin on excitatory amino acids mediated pressor responses in the periaqueductal gray area. Naunyn Schmiedebergs Arch Pharmacol 1998 May; 357(5):514–8

Pizzo B see **Miller VA**

Pizzo B see **Nolte MJ**

Pizzo P see **Fasolato C**

Pizzo P see **Hughes WT**

Pizzo P see **Kinsella TJ**

Pizzo PA see **Mueller BU**

Pizzo PA see **Roilides E**

Pizzo PA see **Walsh TJ**

Pizzo SV see **Grøn H**

Pizzo SV see **Misra UK**

Pizzo SV see **Odom AR**

Pizzocaro A see **Cesario F**

Pizzocaro A see **Corbetta S**

Pizzocaro A see **Persani L**

Pizzocaro G see **Brausi M**

Pizzocaro G see **Tana S**

Pizzoccaro M, Cappellano F, Torelli F, Catanzaro M, Catanzaro F. Management of recurrent stricture of appendicostomy in continent neobladder (Indiana pouch) with Memotherm ureteral stent: case report. J Endourol 1997 Dec;11(6):489–90

Pizzoferrato A see **Cenni E**

Pizzoferrato A see **Ciapetti G**

Pizzoferrato A see **Granchi D**

Pizzoferrato A see **Pironi L**

Pizzoferrato A see **Ravaglia G**

Pizzoferrato A see **Savarino L**

Pizzoferrato A see **Stea S**

Pizzoferrato E, Chu NR, Hawley TS, Lieu FH, Barber BH, Hawley RG, Watts TH, Berinstein NL. Enhanced immunogenicity of B cell lymphoma genetically engineered to express both B7-1 and interleukin-12. Hum Gene Ther 1997 Dec 10;8(18):2217–28

Pizzoferrato L, Manzi P, Vivanti V, Nicoletti I, Corradini C, Cogliandro E. Maillard reaction in mild-based foods: nutritional consequences. J Food Prot 1998 Feb;61(2):235–9

Pizzoferrato L see **Panfili G**

Pizzol FD see **Roesler R**

Pizzolanti G see **Giordano C**

Pizzolato G, Cagnin A, Mancia D, Caffarra P, Avanzi S, Copelli S, Ciappina C, Lo Presti F, Spilimbergo PG, D'Antonio E, Di Costanzo E, Matrango M, Pastres P, Urbani PP, Signorino M, Simoncelli M, Provinciali L, Regnicolo L, Albano C, Roccatagliata G, Rubino V, Cultrera S, Fracassi M. Randomised, double-blind, placebo-controlled study of pivagabine in neurasthenia. Arzneimittelforschung 1997 Nov;47(11A):1329–31

Pizzolato G see **Dam M**

Pizzolato G see **Magistris MR**

Pizzolato G see **Remadi S**

Pizzolato G see **Vingerhoets FJ**

Pizzolato GP, Sztajzel R, Burkhardt K, Megret M, Borisch B. Cerebral vasculitis during FK 506 treatment in a liver transplant patient. Neurology 1998 Apr;50(4):1154–7

Pizzolato GP see **Carota A**

Pizzolato M, Bragantini G, Bresciani P, Pavlovsky S, Chuba J, Vidal R, Rostagno A, Ghiso J. IgG1-kappa biclonal gammopathy associated with multiple myeloma suggests a regulatory mechanism. Br J Haematol 1998 Jul; 102(2):503–8

Pizzolato S see **Wang ST**

Pizzolatti MG see **de Campos RO**

Pizzoleo MA see **Trifiletti A**

Pizzolitto S see **Adorati M**

Pizzolo G see **Chilosi M**

Pizzolo G see **Mavalia C**

Pizzolo G see **Nadali G**

Pizzolo G see **Todeschini G**

Pizzoni L, Ravnholt G, Melsen B. Frictional forces related to self-ligating brackets. Eur J Orthod 1998 Jun; 20(3):283–91

Pizzonia JH see **Rutherford PA**

Pizzorno G, Yee L, Burtness BA, Marsh JC, Darnowski JW, Chu MY, Chu SH, Chu E, Leffert JJ, Handschumacher RE, Calabresi P. Phase I clinical and pharmacological studies of benzylacyclouridine, a uridine phosphorylase inhibitor. Clin Cancer Res 1998 May;4(5):1165–75

Pizzorno G see **Deisseroth A**

Pizzorno G see **Garcia-Sanchez F**

Pizzorno G see **Holland SK**

Pizzorno G see **Liu MP**

Pizzorusso T see **Chierzi S**

Pizzul S see **Baron P**

Pizzulli L, Lüderitz B. Sekundärprophylaxe rezidivierender TIA's. Internist (Berl) 1998 Apr;39(4):411–2 **(Ger)**

Pizzulli L, Yang A, Martin JF, Lüderitz B. Changes in platelet size and count in unstable angina compared to stable angina or non-cardiac chest pain. Eur Heart J 1998 Jan;19(1):80–4

Pizzulli L see **Hagendorff A**

Pizzulli L see **Lickfett L**

Pizzulli L see **Zirbes M**

Pizzutelli G see **Zona A**

Pizzuti A, Baralis G, Bassignana A, Antonielli E, Di Leo M. Valutazione di una scheda per la registrazione e l'archiviazione di elettrocardiogrammi con personal computer non dedicato. Minerva Cardioangiol 1997 Jul-Aug;45(7-8):357–61 (Eng. Abstr.) **(Ita)**

Pizzuti A see **Baralis G**

Pizzuti A see **Fumagalli P**

Pizzuti A see **Novelli G**

Pizzuti A see **Schito AM**

Pizzuti A see **Silani V**

Pizzuti P, Manet MP, Dryll A, Lioté F. Le syndrome de Cushing: une cause d'ostéoporose secondaire à ne pas méconnaître. Presse Med 1998 Mar 28;27(12):572 **(Fre)**

Pizzuti P, Pertuiset E, Chaumonnot F, Chesneau A, Mikol J, Leblond-Missenard V, Fermand JP. Localisations neuroméningées du myélome multiple: trois observations et revue de la littérature. Rev Med Interne 1997; 18(8):646–51 (35 ref.) (Eng. Abstr.) **(Fre)**

Pizzuto G, Surgo D, Clementi M, Marsico R, Genco A, Materia A, Basso N. Differential effect of stress on gastric somatostatin, prostaglandin E and gastrin release in the rat. Ital J Gastroenterol Hepatol 1997 Apr;29(2):143–7

Pizzuto M see **Nagy M**

Pizzuto MP, Volk MS, Kingston LM. Common topics in pediatric otolaryngology. Pediatr Clin North Am 1998 Aug;45(4):973–91

Pizzuto MP see **Bonilla JA**

Pizzuto-Chávez J, Gómez-Morales E, Sánchez-Valle E, Chávez-Sánchez G, Morales-Polanco MR. Cinco episodios de anemia aplástica transitoria en tres enfermos. Rev Invest Clin 1997 Jul-Aug;49(4):299–301 (Eng. Abstr.) **(Spa)**

Pizzuto-Chávez J see **Arana-Trejo RM**

Pjatowskaja NN see **Sedova LA**

Pkhrikian SZh see **Akopian RG**

Pla A see **Gonzalvo MC**

Pla A see **Hernandez AF**

(Plá C) Franco A, Díz JC, García A, Cortés J, Alvarez J, Aneiros FJ. Cecilio Plá's The discovery of anesthesia: the contribution of a painting to anesthesia history. Anesthesiology 1998 May;88(5):1387–9

Pla C see **Clark BG**

Pla E see **Moreteau B**

Pla J see **González MM**

Pla J see **Hernáez ML**

Pla J see **Navarro-García F**

Pla M see **Hernández P**

Pla M see **Labaume S**

Pla M see **Noun G**

Pla M see **Pie S**

Pla R see **Ponce E**

Plá R see **Sastre J**

Plá Delfina JM see **Martín-Algarra RV**

Plaa G see **Demnati R**

Plaa GL see **Duguay A**

Plaami S see **Evers AM**

Plaas AH, West LA, Wong-Palms S, Nelson FR. Glycosaminoglycan sulfation in human osteoarthritis. Disease-related alterations at the non-reducing termini of chondroitin and dermatan sulfate. J Biol Chem 1998 May 15;273(20):12642–9

Plaas AH see **Brown MP**

Plaas AH see **Lauder RM**

Plaásek J see **Denksteinová B**

Plaat BE see **Balm AJ**

Plaat F see **Crowhurst JA**

Plaat RE see **Vuyk HD**

Placa F see **Colombo A**

Placanica G see **Colucci R**

Placanica PM see **Focà A**

Place AR see **Jeyasuria P**

Place GA see **Watson ML**

Place GD see **Coleman DL**

Place NT, Heinrichs AJ, Erb HN. The effects of disease, management, and nutrition on average daily gain of dairy heifers from birth to four months. J Dairy Sci 1998 Apr; 81(4):1004–9

Place R. Tobacco. Pediatr Rev 1997 Dec;18(12):441

Place VA see **Peterson CA**

Plaček J see **Lombardi V**

Placek W see **Wlodarkiewicz A**

Placencia Zarzoso ML see **Franzi Sisó A**

Placentino G see **De Cosmo S**

Placenzotti C see **Recagno G**

Places L see **Simarro M**

Places L see **Vilardell C**

Plachot M. Le diagnostic génétique préimplantatoire. Contracept Fertil Sex 1998 Feb;26(2):136–40 (14 ref.) **(Fre)**

Plachot M see **Guérin JF**

Plachot M see **Mandelbaum J**

Plachot M see **Rougier N**

Plachot M see **Storeng RT**

Plachouras N see **Theodoropoulos P**

Plachý J, Hála K. Comparative aspects of the chicken immunogenetics (review). Folia Biol (Praha) 1997; 43(4):133–51 (149 ref.)

Plachý J see **Cihak J**

Plachy WZ see **Krill SL**

Placide MF see **O'Brien KL**

Placidi F see **Diomedi M**

Placidi F see **Scalise A**

Placidi F see **Silvestrini M**

Placidi G see **Sotgiu A**

Placidi GF, Signoretta S, Liguori A, Gervasi R, Maremmani I, Akiskal HS. The semi-structured affective temperament interview (TEMPS-I). Reliability and psychometric properties in 1010 14–26-year old students. J Affect Disord 1998 Jan;47(1–3):1–10

Placidi M see **Corazzi L**

Placidi P see **Schyma C**

Placido FC see **Conti P**

Placido FC see **Reale M**

Placido R see **Bergamini A**

Placier G see **Leparoux S**

Placier S see **Costenbader K**

Placik IM see **Crawford WW**

Plack CJ. Beneficial effects of notched noise on intensity discrimination in the region of the "severe departure". J Acoust Soc Am 1998 May;103(5 Pt 1):2530–8

Plack CJ, Oxenham AJ. Basilar-membrane nonlinearity and the growth of forward masking. J Acoust Soc Am 1998 Mar;103(3):1598–608

Plack CJ see **White LJ**

Placko HE, Brown SA, Payer JH. Effects of microstructure on the corrosion behavior of CoCr porous coatings on orthopedic implants. J Biomed Mater Res 1998 Feb; 39(2):292–9

Placucci F see **Bardazzi F**

Placucci M see **Pilotti S**

Placzek M see **Eberlein-König B**

Placzek M see **Pevny LH**

Pladevall M see **Kanterewicz E**

Pladys P, Wodey E, Bétrémieux P, Beuchée A, Ecoffey C. Effects of volume expansion on cardiac output in the preterm infant. Acta Paediatr 1997 Nov;86(11):1241–5

Pladys P see **Briard D**

Pladys P see **Wodey E**

Plaeger S see **Dickover RE**

Plaeger S see **Economides A**

Plaeger S see **Gallagher K**

Plaeger S see **von Seidlein L**

Plaetinck G see **Guisez Y**

Plaetke R see **Gay CT**

Plafker SM, Gibson W. Cytomegalovirus assembly protein precursor and proteinase precursor contain two nuclear localization signals that mediate their own nuclear translocation and that of the major capsid protein. J Virol 1998 Oct;72(10):7722–32

Plafki C, Hedtmann A, Fett H, Lütke A, Willburger RE. Ergebnisse der operativen Therapie von Rupturen der Rotatorenmanschette der Schulter. Z Orthop Ihre Grenzgeb 1997 Jul–Aug;135(4):360–7 (Eng. Abstr.) **(Ger)**

Plageman M see **Sparks RL**

Plagemann A, Harder T, Kohlhoff R, Rohde W, Dörner G. Glucose tolerance and insulin secretion in children of mothers with pregestational IDDM or gestational diabetes. Diabetologia 1997 Sep;40(9):1094–100

Plagemann A, Harder T, Lindner R, Melchior K, Rake A, Rittel F, Rohde W, Dörner G. Alterations of hypothalamic catecholamines in the newborn offspring of gestational diabetic mother rats. Brain Res Dev Brain Res 1998 Aug 8;109(2):201–9

Plagemann A see **Harder T**

Plagemann P see **Li K**

Plager C see **Anderson CM**

Plager C see **Buzaid AC**

Plager C see **Eton O**

Plager C see **Legha SS**

Plager C see **Patel SR**

Plager DA see **Shastry BS**

Plager DA see **Wallace DK**

Plaghki L, Bragard D, Le Bars D, Willer JC, Godfraind JM. Facilitation of a nociceptive flexion reflex in man by nonnoxious radiant heat produced by a laser. J Neurophysiol 1998 May;79(5):2557–67

Plaghki L see **Detrembleur C**

Plagmann HC see **Kocher T**

Plagne R see **Bay JO**

Plagwitz R see **Herget GW**

Plahar WA, Annan NT, Nti CA. Cultivar and processing effects on the pasting characteristics, tannin content and protein quality and digestibility of cowpea (Vigna unguiculata). Plant Foods Hum Nutr 1997;51(4):343–56

Plahar WA, Nti CA, Annan NT. Effect of soy-fortification method on the fermentation characteristics and nutritional quality of fermented maize meal. Plant Foods Hum Nutr 1997;51(4):365–80

Plahn M see **Lazzaro I**

Plahte E, Mestl T, Omholt SW. A methodological basis for description and analysis of systems with complex switch-like interactions. J Math Biol 1998 Mar;36(4):321–48

Plaice C, Newton V, Perry H. Providing expertise and access: the role of the healthcare librarian. Br J Urol 1997 Nov; 80 Suppl 3:31–5 (29 ref.)

Plaimauer B see **Zimmermann K**

Plain K see **He XY**

Plain K see **Merten S**

Plain KM, Fava L, Spinelli A, He XY, Chen J, Boyd R, Davidson CL, Hall BM. Induction of tolerance with nondepleting anti-CD4 monoclonal antibodies is associated with down-regulation of TH2 cytokines. Transplantation 1997 Dec 15;64(11):1559–67

Plainis S, Charman WN. On-eye power characteristics of soft contact lenses. Optom Vis Sci 1998 Jan;75(1):44–54

Plaino F see **Siracusano S**

Plair BL see **Pope CE**

Plaisance KL see **Gronwald JW**

Plaisance P see **Adnet F**

Plaisance S see **De Bosscher K**

Plaisance S see **Decoster E**

Plaisance S see **Vanden Berghe W**

Plaisant O, Sarrazin JL, Gillot C, Lassau JP. Technique for injection of the lumbar vertebral venous plexuses employed in anatomic, computed tomography and magnetic resonance imaging studies. Surg Radiol Anat 1998; 20(2):113–8

Plaisant P see **Burioni R**

Plaisier A see **van Doorn LJ**

Plaisier AP, Subramanian S, Das PK, Souza W, Lapa T, Furtado AF, Van der Ploeg CP, Habbema JD, van Oortmarssen GJ. The LYMFASIM simulation program for modeling lymphatic filariasis and its control. Methods Inf Med 1998 Jan;37(1):97–108

Plaisier AP see **Subramanian S**

Plaisier B see **Firstenberg MS**

Plaisier BR, Meldon SW, Super DM, Jouriles NJ, Barnoski AL, Fallon WF Jr, Malangoni MA. Effectiveness of a 2-specialty, 2-tiered triage and trauma team activation protocol. Ann Emerg Med 1998 Oct;32(4):436–41

Plaisier BR see **Punjabi AP**

Plaisier EM see **Messiaen TG**

Plaisier PW. Incidence of persistent symptoms after laparoscopic cholecystectomy [letter; comment] Gut 1997 Oct;41(4):579. Comment on: Gut 1996 Dec;39(96):863–6.

Plaisier PW, van Buuren HR, Bruining HA. An analysis of upper GI endoscopy done for patients in surgical intensive care: high incidence of, and morbidity from reflux oesophagitis. Eur J Surg 1997 Dec;163(12):903–7

Plaisier PW see **de Vries H**

Plaitakis A see **Shashidharan P**

Plaizier JC, King GJ, Dekkers JC, Lissemore K. Estimation of economic values of indices for reproductive performance in dairy herds using computer simulation. J Dairy Sci 1997 Nov;80(11):2775–83

Plaizier JC, Lissemore KD, Kelton D, King GJ. Evaluation of overall reproductive performance of dairy herds. J Dairy Sci 1998 Jul;81(7):1848–54

Plaizier-Vercammen J see **Chimanuka B**

Plaizier-Vercammen J see **Cirunay JJ**

Plaja A, Mediano C, Farran I, Vendrell T, Toran N, Gili T, Sanchez MA, Sarret E. Trisomy (12p) with telocentric and pseudoisodicentric chromosome formation in a fetus. Ann Genet 1998;41(1):52–5

Plakas SM, el Said KR, Bencsath FA, Musser SM, Hayton WL. Pharmacokinetics, tissue distribution and metabolism of acriflavine and proflavine in the channel catfish (Ictalurus punctatus). Xenobiotica 1998 Jun;28(6):605–16

Plakas SM see **Munns RK**

Plakhotnik SV, Kharchenko NV, Synel'nyk OD, Shvets' NI. Vplyv hepatoprotektoriv na riven' perekysnoho okyslennia lipidiv krovi u khvorykh na khronichnyĭ hepatyt. Lik Sprava 1997 Sep–Oct;(5):132–5 (Eng. Abstr.) **(Ukr)**

Plakhova VB see **Nozdrachev AD**

Plakidou-Dymock S, Dymock D, Hooley R. A higher plant seven-transmembrane receptor that influences sensitivity to cytokinins. Curr Biol 1998 Mar 12;8(6):315–24

Plakk P, Liik P, Kingisepp PH. Hot-wire anemometer for spirography. Med Biol Eng Comput 1998 Jan;36(1):17–21

Plakke BL see **Kolkhorst FW**

Plakseychuk A see **Tomaino MM**

Plakseychuk AY see **Sotereanos DG**

Plaksin D, Polakova K, Mage MG, Margulies DH. Rigidification of the alpha2 helix of an MHC class I molecule by a valine to proline mutation in position 165 does not prevent peptide-specific antigen presentation. J Immunol 1997 Nov 1;159(9):4408–14

Plakun EM. Enactment and the treatment of abuse survivors. Harv Rev Psychiatry 1998 Mar–Apr;5(6):318–25 (28 ref.)

Plambeck K see **Friedrich RE**

(Plamenac M), Milovic I. Lekaruša popa Mihaila Plamenca. Srp Arh Celok Lek 1998 Jan–Feb;126(1–2):63–7 (Eng. Abstr.) **(Scc)**

Plamenac P. Prilog morfologiji plućnog raka. Med Arh 1995; 49(3–4 Suppl 1):29–32 (Eng. Abstr.) **(Scr)**

Plamenac P see **Djuričic S**

Plamenac Z see **Soldatovic D**

Plamondon A see **Desjardins P**

Plamondon H, Lambert C, Merali Z. Sustained bombesin exposure results in receptor down-regulation and tolerance to the chronic but not acute effects of bombesin on ingestion. Brain Res 1998 Jan 26;782(1–2):202–11

Plamondon H, Merali Z. Anorectic action of bombesin requires receptor for corticotropin-releasing factor but not for oxytocin. Eur J Pharmacol 1997 Dec 11; 340(2–3):99–109

Plamondon H see **Kent P**

Plamondon L see **Mc Cormack T**

Plamondon L see **McCormack TA**

Plamondon R. A kinematic theory of rapid human movements: Part III. Kinetic outcomes. Biol Cybern 1998 Feb;78(2):133–45

Plamondon S see **Brosseau L**

Plamondon TJ see **Karpay RI**

Plamping D. The NHS's 50 anniversary. Change and resistance to change in the NHS. BMJ 1998 Jul 4; 317(7150):69–71

Plana A see **Zhao S**

Plana J see **Viaplana E**

Plana N see **La Ville AE**

Planalp RP see **Torti SV**

Planas A see **Malet C**

Planas A see **Viladot JL**

Planas AM. Alteraciones de la membrana celular y de la síntesis de proteínas en modelos experimentales de isquemia cerebral: implicaciones farmacológicas para el tratamiento de la patología isquémica. Neurologia 1997 Nov; 12(9):405–17 (177 ref.) (Eng. Abstr.) **(Spa)**

Planas AM, Crouzel C, Hinnen F, Jobert A, Né F, DiGiamberardino L, Tavitian B. Rat brain acetylcholinesterase visualized with [11C]physostigmine. Neuroimage 1994 Jun;1(3):173–80

Planas AM see **Soriano MA**

Planas B see **Miller MA**

Planás I see **Nademanee A**

Planas J, Migliano E, Wagenfuhr J Jr, Castillo S. External ultrasonic treatment of capsular contractures in breast implants. Aesthetic Plast Surg 1997 Nov–Dec;21(6):395–7

Planas J, Varelas V, Tjerneld F, Hahn-Hägerdal B. Amine-based aqueous polymers for the simultaneous titration and extraction of lactic acid in aqueous two-phase systems. J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1–2):265–75

Planas JM see **Juan ME**

Planas JM see **Wang L**

Planas M, García A. Peroxidación lipídica en enfermos críticos. Nutr Hosp 1997 Sep–Oct;12(5):233–6 (35 ref.) (Eng. Abstr.) **(Spa)**

Planas M, Pérez A, Iglesia R, Porta I, Masclans JR, Bermejo B. Severe acute pancreatitis: treatment with somatostatin. Intensive Care Med 1998 Jan;24(1):37–9

Planas M see **Zavala E**

Planas ME, Gay-Escoda C, Bagán JV, Santamaria J, Peñarrocha M, Donado M, Puerta JL, García-Magaz I, Ruíz J, Ortiz P. Oral metamizol (1 g and 2 g) versus ibuprofen and placebo in the treatment of lower third molar surgery pain: randomised double-blind multi-centre study. Cooperative Study Group. Eur J Clin Pharmacol 1998 Feb; 53(6):405–9

Planas ME see **Sánchez S**

Planas R see **Burroughs AK**

Planas R see **Llovet JM**

Planas R see **Morillas RM**

Planas R see **Navasa M**

Planas R see **Parés A**

Planas-Silva MD, Weinberg RA. The restriction point and control of cell proliferation. Curr Opin Cell Biol 1997 Dec; 9(6):768–72 (63 ref.)

Planas Vila M see **García de Lorenzo A**

Plancarte A see **Ito A**

Plancarte R, de Leon-Casasola OA, El-Helaly M, Allende S, Lema MJ. Neurolytic superior hypogastric plexus block for chronic pelvic pain associated with cancer. Reg Anesth 1997 Nov–Dec;22(6):562–8

Planchais S see **Tréhin C**

Planchand PO see **Campan P**

Planchard JA see **Berman J**

Planchart A see **Wang H**

Planche C, Lacour-Gayet F, Serraf A. Arterial switch. Pediatr Cardiol 1998 Jul–Aug;19(4):297–307 (40 ref.)

Planché C see **Lacour-Gayet F**

Planché C see **Moulian N**

Planché C see **Piot JD**

Planche C see **Robotin MC**

Planche C see **Sakamoto K**

Planché C see **Serraf A**

Planche F see **Reynaud M**

Planche H see **Caussette M**

Planché P, Hadjean E. Traitement d'une Classe II, division 2, dans un cas d'hypodivergence. Orthod Fr 1997; 68(1):265–73 **(Fre)**

Planche R see **Reynaud M**

Planche T see **Dondorp AM**

Plancher C see **Brisse H**

Plancher C see **Salmon RJ**

Plancher KD, Kahlon RS. Diagnosis and treatment of congenital thumb hypoplasia. Hand Clin 1998 Feb; 14(1):101–18

Plancher KD, Steadman JR, Briggs KK, Hutton KS. Reconstruction of the anterior cruciate ligament in patients who are at least forty years old. A long-term follow-up and outcome study. J Bone Joint Surg Am 1998 Feb; 80(2):184–97

Plancher KD see **Werner SL**

Plancher S, Conway C, Zalud I. Transvaginal color doppler ultrasound in the conservative treatment and surveillance of three ectopic pregnancies. Croat Med J 1998 Jun; 39(2):216–9

Planchon B see **Boulianger N**

Planchon B see **Giauffret F**

Planchon P see **Foucault F**

Planchon SM see **Boothman DA**

Planchon SM see **Wuerzberger SM**

Planck S see **Kennedy M**

Planck SR see **Qu Z**

Planck SR see **Rosenbaum JT**

Plancke Y see **Coddeville B**

Plancke Y see **Gloaguen V**

Plançon S see **Schaffner-Reckinger E**

Plancoulaine B see **Herlin P**

Plancoulaine S, Buigues RP, Murphy EL, van Beveren M, Pouliquen JF, Joubert M, Rémy F, Tuppin P, Tortevoye P, de Thé G, Moreau JP, Gessain A. Demographic and familial characteristics of HTLV-1 infection among an isolated, highly endemic population of African origin in French Guiana. Int J Cancer 1998 May 4;76(3):331-6

Planding W see **Schenck U**

Plandovskii, Shnitko SN, Anisimovets VN. Legochno-ventral'naia mezhrebernaia gryzha v sochetanii s relaksatsiei diafragmy. Khirurgiia (Mosk) 1997;(8):68-70 **(Rus)**

Plane F, Holland M, Waldron GJ, Garland CJ, Boyle JP. Evidence that anandamide and EDHF act via different mechanisms in rat isolated mesenteric arteries. Br J Pharmacol 1997 Aug;121(8):1509-11

Plane F, Wiley KE, Jeremy JY, Cohen RA, Garland CJ. Evidence that different mechanisms underlie smooth muscle relaxation to nitric oxide and nitric oxide donors in the rabbit isolated carotid artery. Br J Pharmacol 1998 Apr;123(7):1351-8

Plane F see **Zygmunt PM**

Plane MB, Beasley JW, Wiesen P, McBride P, Underbakke G. Physician attitudes toward research study participation: a focus group. WMJ 1998 Apr;97(4):49-51

Plane MB see **McBride P**

Planel H see **Caratero A**

Planell JA see **Gil FJ**

Planell JA see **Khairoun I**

Planella T, Cortés M, Martínez-Brú C, Barrio J, Sambeat MA, González-Sastre F. The predictive value of several markers in the progression to acquired immunodeficiency syndrome. Clin Chem Lab Med 1998 Mar;36(3):169-73

Planella T see **Peña C**

Planelles D, Puig N, Beneto A, Gomez E, Rubio P, Mirabet V, Bonanad S, Blasco I, Montoro JA. HLA-DQA, -DQB and -DRB allele contribution to narcolepsy susceptibility. Eur J Immunogenet 1997 Dec;24(6):409-21

Planelles G see **Cougnon M**

Planelles V see **Challita-Eid PM**

Planelles V see **LaCasse RA**

Planelles Herrero L see **del Val Antoñana A**

Planells R see **Bartolomei F**

Planells R see **Gastaldi M**

Planells R see **Gerolami V**

Planells-Cases R see **Ferrer-Montiel AV**

Planells Roig M, Enguidanos MJ, Vinuesa Vilella MC, Marcos Parra M, Marcote Valdivieso E. Edema angioneurótico hereditario de manifestación exclusiva abdominal. A propósito de un caso. Rev Esp Enferm Dig 1997 Aug; 89(8):640-3 (Eng. Abstr.) **(Spa)**

Planells Roig M see **López Martínez C**

Planes A, Vochelle N, Darmon JY. Out-of-hospital prophylaxis with low-molecular-weight heparin in hip surgery: the French study--venographic outcome at 35 days. Chest 1998 Aug;114(2 Suppl Evidence):125S-129S

Planes A see **Ruiz E**

Planes AM see **Pigrau C**

Planès C, Escoubet B, Blot-Chabaud M, Friedlander G, Farman N, Clerici C. Hypoxia downregulates expression and activity of epithelial sodium channels in rat alveolar epithelial cells. Am J Respir Cell Mol Biol 1997 Oct; 17(4):508-18

Planeta CS, DeLucia R. Involvement of dopamine receptors in diethylpropion-induced conditioning place preference. Braz J Med Biol Res 1998 Apr;31(4):561-4

Planeta CS see **DeLucia R**

Planeta-Malecka I see **Cedzyński M**

Planeta-Malecka I see **Chmiela M**

Planitzer SA, Machl AW, Kubbies M. Applicability of nonsyngeneic cell models for screening of genes in monogenetic diseases via differential display technique. Electrophoresis 1997 Dec;18(15):2865-70

Planitzer SA, Machl AW, Rueckels M, Kubbies M. Identification of a novel c-DNA overexpressed in Fanconi's anemia fibroblasts partially homologous to a putative L-3-phosphoserine-phosphatase. Gene 1998 Apr 14;210(2):297-306

Planitzer SA, Machl AW, Schindler D, Kubbies M. Small deletions in the regulatory 3' UTR of the human alpha-tropomyosin gene identified by differential display. Mol Cell Probes 1998 Feb;12(1):35-40

Planitzer SA see **Machl AW**

Plank C see **Rosenecker J**

Plank H see **Panagiotopoulos E**

Plank L, Szépe P, Skálová A, Fakan F. Monoklonálna plazmocytárna diferenciácia v malobunkových lymfómoch B-pôvodu: Imunocytóm versus iné typy. Cesk Patol 1997 Aug;33(3):99-105 (Eng. Abstr.) **(Slo)**

Plank L see **Adamkov M**

Plank L see **Fakan F**

Plank L see **Heitmann BL**

Plank L see **Hudeček J**

Plank L see **Pec J**

Plank LD, Connolly AB, Hill GL. Sequential changes in the metabolic response in severely septic patients during the first 23 days after the onset of peritonitis [see comments] Ann Surg 1998 Aug;228(2):146-58. Comment in: Ann Surg 1998 Aug;228(2):143-5.

Plank LD, Monk DN, Woollard GA, Hill GL. Evaluation of multifrequency bioimpedance spectroscopy for measurement of the extracellular water space in critically ill patients. Appl Radiat Isot 1998 May-Jun;49(5-6):481-3

Plank LD see **Cheng AT**

Plank LD see **Ishibashi N**

Plank LD see **Rush EC**

Planken EV, Van de Velde H, Falkenburg JH, Thielemans K, Willemze R, Kluin-Nelemans JC. Selective response of CD5+ B cell malignancies to activation of the CD72 antigen. Clin Immunol Immunopathol 1998 Apr;87(1):42-9

Planken II, Rietveld AP. Rapid onset pulmonary edema (flash edema) in renal artery stenosis. Neth J Med 1998 Mar; 52(3):116-9

Plankey MW see **Pisano ED**

Planková E see **Galajda P**

Planková E see **Martinka E**

Planner A see **Wróbel D**

Planner R see **Golbang P**

Planner RS see **Blomfield PI**

Plano GV see **Jackson MW**

Planquois JM, Mottin G, Artola M, Lagente V, Payne A, Dahl S. Effects of phosphodiesterase inhibitors and salbutamol on microvascular leakage in guinea-pig trachea. Eur J Pharmacol 1998 Feb 26;344(1):59-66

Plans A see **Reig J**

Plans-Rubió P. Cost-effectiveness of cardiovascular prevention programs in Spain. Int J Technol Assess Health Care 1998 Spring;14(2):320-30

Plant AJ see **Dore GJ**

Plant AJ see **Garner MG**

Plant AJ see **MacIntyre CR**

Plant AL see **Meuse CW**

Plant AL see **Rao NM**

Plant C see **Inglehearn CF**

Plant D see **Lähteenmäki R**

Plant E see **Reynolds DS**

Plant EP, Becher D, Poulter RT. The SPL1 tRNA splicing gene of Candida maltosa and Candida albicans. Yeast 1998 Feb;14(3):287-95

Plant G, Horan M, Reed H. Speech teaching for deaf children in the age of bilingual/bicultural programs: the role of tactile aids. Scand Audiol Suppl 1997;47:19-23

Plant GT, Dolin P, Mohamed AA, Mlingi N. Confirmation that neither cyanide intoxication nor mutations commonly associated with Leber's Hereditary Optic Neuropathy are implicated in Tanzanian Epidemic Optic Neuropathy [letter; comment] J Neurol Sci 1997 Nov 6;152(1):107-8. Comment on: J Neurol Sci 1997 Feb 12;145(2):127-40.

Plant GT see **Bentley CR**

Plant GT see **Bourne RR**

Plant GT see **Burton BJ**

Plant GT see **Dolin PJ**

Plant GT see **Kapoor R**

Plant GT see **Koutroumanidis M**

Plant GW see **Ramón-Cueto A**

Plant H see **Krishnasamy M**

Plant HD see **Blackband SJ**

Plant J, Keating HJ 3rd. Puerto Rican patients travel to Puerto Rico: assessing the effect on clinical care. Conn Med 1997 Nov;61(11):713-6

Plant J see **Berman NJ**

Plant JR see **Jarvis CR**

Plant K see **Flinter F**

Plant KE, Morgan GT. Stimulation of RNA 3' processing by flanking DNA in Xenopus oocytes. Gene 1998 Apr 14; 210(2):335-44

Plant M see **Pon DJ**

Plant MA, Richards JS, Hansen NK. Potential for bias of data from functional status measures. Arch Phys Med Rehabil 1998 Jan;79(1):104-6 (34 ref.)

Plant MJ, Jones PW, Saklatvala J, Ollier WE, Dawes PT. Patterns of radiological progression in early rheumatoid arthritis: results of an 8 year prospective study. J Rheumatol 1998 Mar;25(3):417-26

Plant N, Kitchen I, Goldfarb PS, Gibson GG. Developmental modulation of cysteine conjugate beta-lyase/glutamine transaminase K/kynurenine aminotransferase mRNA in rat brain. Eur J Drug Metab Pharmacokinet 1997 Oct-Dec; 22(4):335-9

Plant ND see **Cumming MN**

Plant ND see **Vernon S**

Plant NJ, Horley NJ, Dickins M, Hasmall S, Elcombe CR, Bell DR. The coordinate regulation of DNA synthesis and suppression of apoptosis is differentially regulated by the liver growth agents, phenobarbital and methylclofenapate. Carcinogenesis 1998 Sep;19(9):1521-7

Plant NJ, Horley NJ, Savory RL, Elcombe CR, Gray TJ, Bell DR. The peroxisome proliferators are hepatocyte mitogens in chemically-defined media: glucocorticoid-induced PPAR alpha is linked to peroxisome proliferator mitogenesis. Carcinogenesis 1998 May;19(5):925-31

Plant PJ, Yeger H, Staub O, Howard P, Rotin D. The C2 domain of the ubiquitin protein ligase Nedd4 mediates Ca2+-dependent plasma membrane localization. J Biol Chem 1997 Dec 19;272(51):32329-36

Plant RL. Image analysis of benign and malignant neck masses. Ann Otol Rhinol Laryngol 1998 Aug;107(8):689-96

Plant RL. Anatomy and physiology of swallowing in adults and geriatrics. Otolaryngol Clin North Am 1998 Jun; 31(3):477-88 (24 ref.)

Plant RL, Pinczower EF. Pullout strength of adaption screws in thyroid cartilage. Am J Otolaryngol 1998 May-Jun; 19(3):154-7

Plant TM see **El Majdoubi M**

Plant TM see **Majumdar SS**

Plant TM see **Ramaswamy S**

Plant TM see **Suter KJ**

Plant WD see **Cole GH**

Plant WD see **Duffield JS**

Planta RJ. Regulation of ribosome synthesis in yeast. Yeast 1997 Dec;13(16):1505-18 (76 ref.)

Planta RJ, Mager WH. The list of cytoplasmic ribosomal proteins of Saccharomyces cerevisiae. Yeast 1998 Mar 30; 14(5):471-7

Planta RJ see **Becker HF**

Planta RJ see **Mager WH**

Planta RJ see **van Tol-Steye H**

Plantalech L, Knoblovits P, Cambiazzo E, Balzaretti M, Oyamburu J, Bonetto A, Signorelli C, Fainstein I, Gutman R. Hipovitaminosis D en ancianos institucionalizados de Buenos Aires. Medicina (B Aires) 1997;57(1):29-35 (Eng. Abstr.) **(Spa)**

Plantamura M see **Vania A**

Plantard F see **Accominotti M**

Plantavid M see **Giuriato S**

Plantavid M see **Gratacap MP**

Plantaz D see **Bouffet E**

Plantaz D see **Kanold J**

Plantaz D see **Namouni F**

Plantaz D see **Rubie H**

Plantaz D see **Tchirkov A**

Plante A see **Mongeau JG**

Plante E. Criteria for SLI: the Stark and Tallal legacy and beyond. J Speech Lang Hear Res 1998 Aug;41(4):951-7

Plante E see **Clark MM**

Plante E see **Isaki E**

Plante GE see **Chakir M**

Plante GE see **D'Orléans-Juste P**

Plante GE see **Farmer PJ**

Plante GE see **O'Brien JG**

Plante H see **Bouley R**

Planté J see **Pibarot P**

Plante LA. More (and less) on shoulder dystocia [letter] Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):837-8

Plante M, Roy M. Operative laparoscopy prior to a pelvic exenteration in patients with recurrent cervical cancer [see comments] Gynecol Oncol 1998 May;69(2):94-9. Comment in: Gynecol Oncol 1998 May;69(2):93.

Plante M see **Dion M**

Plante M see **Mavroudis DA**

Plante M see **Molldrem JJ**

Plante P, Lesourd A, Blanchet P, Castagnola C, Coloby P, Daffer N, Davin JL, Desgrandchamps F, Irani J, Marechal JM, Mottet N, Pariente JL. Peut-on préserver la coque prostatique au cours des cystectomies pour tumeur de vessie: étude de l'atteinte urétrale et prostatique sur les pièces de cystectomie. Prog Urol 1998 Feb;8(1):47-50 (Eng. Abstr.) **(Fre)**

Plante P see **Tollon C**

Plante R see **Yoakim C**

Plante RJ see **Tuchman M**

Plante S see **Fitch MI**

Plante S see **Miyagashima R**

Plante Y see **Hiendleder S**

Planté-Bordeneuve V, Lalu T, Misrahi M, Reilly MM, Adams D, Lacroix C, Said G. Genotypic-phenotypic variations in a series of 65 patients with familial amyloid polyneuropathy. Neurology 1998 Sep;51(3):708-14

Plantec MB see **el-Fallah AI**

Plantier I see **de la Tribonniere X**

Plantier I see **Tilly H**

Plantier J see **Roumes C**

Plantier JC, Le Pogam S, Poisson F, Buzelay L, Lejeune B, Barin F. Extent of antigenic diversity in the V3 region of the surface glycoprotein, gp120, of human immunodeficiency virus type 1 group M and consequences for serotyping. J Virol 1998 Jan;72(1):677-83

Plantin P, Mairesse H, Milochau P, Leroy JP. Pyodermitis of genital areas: an atypical manifestation of eosinophilic pustulosis of childhood. Dermatology 1998;196(4):427-8

Plantin P, Milochau P, Broussine L, Blondin G. Lésions cutanées auto-induites au cours du syndrome de Prader-Willi. Ann Dermatol Venereol 1997;124(5):390-2 (Eng. Abstr.) **(Fre)**

Plantin P see **Milochau P**

Plantin P see **Misery L**

Plantin P see **Runambot F**

Planting A see **Mackean M**

Planting AS see **de Wit R**

Planting AS see **Gerrits CJ**

Planting AS see **Pronk LC**

Planting AS see **Sahmoud T**

Plantinga T see **Uebel S**

Plantner JJ, Drew TA. Polarized distribution of metalloproteinases in the bovine interphotoreceptor matrix. Exp Eye Res 1994 Nov;59(5):577-85

Plantner JJ, Smine A, Quinn TA. Matrix metalloproteinases and metalloproteinase inhibitors in human interphotoreceptor matrix and vitreous. Curr Eye Res 1998 Feb;17(2):132-40

Plantner JJ see **Smine A**

Plantz SH, Kreplick LW, Panacek EA, Mehta T, Adler J, McNamara RM. A national survey of board-certified emergency physicians: quality of care and practice structure issues. Am J Emerg Med 1998 Jan;16(1):1-4

Planz B, Brunner K, Kalem T, Schlick RW, Kind M. Primary leiomyosarcoma of the epididymis and late recurrence on the penis. J Urol 1998 Feb;159(2):508 (3 ref.)

Planz B, Striepecke E, Jakse G, Böcking A. Use of Lewis X antigen and deoxyribonucleic acid image cytometry to increase sensitivity of urinary cytology in transitional cell carcinoma of the bladder. J Urol 1998 Feb;159(2):384–7; discussion 387–8

Planz B, Szyska P, Valdor M, Boeckmann W, Füzesi L, Jakse G. Detection of circulating prostatic cells during radical prostatectomy. Urol Res 1997;25(6):385–9

Planz B, Wolff JM, Gutersohn A, Stampfer DS, Jakse G. C-reactive protein as a marker for tissue damage in patients undergoing ESWL with or without retrograde stone manipulation. Urol Int 1997;59(3):174–6

Planz B see **Wolff JM**

Planz K see **Schlick RW**

Planz O, Rentzsch C, Batra A, Rziha HJ, Stitz L. Persistence of Borna disease virus-specific nucleic acid in blood of psychiatric patient [letter] Lancet 1998 Aug 22; 352(9128):623

Planz O see **Nöske K**

Planz O see **Stitz L**

Plapler PG. Osteoporose e exercícios.
Rev Hosp Clin Fac Med Sao Paulo 1997 May–Jun; 52(3):163–70 (20 ref.) (Eng. Abstr.) **(Por)**

Plapler PG see **Greve JM**

Plapp BV see **Cho H**

Plapp BV see **Schindler JF**

Plapp FW Jr see **Liu MY**

Plappert T see **Gorman JH 3rd**

Plappert T see **Patel HJ**

Plappert T see **St. John Sutton M**

Plappert TJ see **Reilly MP**

Plappert U see **Stocker B**

Plappert U see **Ziegler BL**

Plappert UG, Stocker B, Fender H, Fliedner TM. Changes in the repair capacity of blood cells as a biomarker for chronic low-dose exposure to ionizing radiation.
Environ Mol Mutagen 1997;30(2):153–60

Plas DR, Thomas ML. Negative regulation of antigen receptor signaling in lymphocytes. J Mol Med 1998 Jul; 76(8):589–95 (54 ref.)

Plas E see **Engelhardt PF**

Plas E see **Riedl CR**

Plas EG see **Zacherl J**

Plaschke J, Voss H, Hahn M, Ansorge W, Schackert HK. Doublex sequencing in molecular diagnosis of hereditary diseases. Biotechniques 1998 May;24(5):838–41

Plaschke J see **Goessl C**

Plaschke J see **Hampl M**

Plaschke J see **Röder MS**

Plaschke K, Bardenheuer HJ, Weigand MA, Martin E, Hoyer S. Increased ATP production during long-term brain ischemia in rats in the presence of propentofylline.
Eur J Pharmacol 1998 May 15;349(1):33–40

Plaschke K, Ranneberg T, Bauer J, Weigand M, Hoyer S, Bardenheuer HJ. The effect of stepwise cerebral hypoperfusion on energy metabolism and amyloid precursor protein (APP) in cerebral cortex and hippocampus in the adult rat. Ann N Y Acad Sci 1997 Sep 26;826:502–6

Plaschke K see **Bauer J**

Plaschke M, Schwarz J, Dahlheim H, Backmund H, Trenkwalder C. Cardiovascular and renin responses to head-up tilt tests in parkinsonism. Acta Neurol Scand 1997 Oct;96(4):206–10

Plaschke P see **Balder B**

Plaschke P see **Norrman E**

Plaschke S see **Pantazis P**

Plascjak P see **Schwarz UP**

Plásek J see **Chaloupka R**

Plásek J see **Denksteinova B**

Plasencia A see **Alejo J**

Plasencia A see **Borrell C**

Plasencia A see **Domínguez-Berjón MF**

Plasencia A see **Rohlfs I**

Plasencia E see **Araque W**

Plasencia G see **Franklin ME Jr**

Plasencia I see **Cruz A**

Plasencia-Fernández E, Vázquez-López ME, Pulpeiro JR, Molares-Rodríguez M, Morales-Redondo R. Anastomosis transdurales en una forma juvenil de enfermedad de Moya-Moya. Rev Neurol 1997 Dec;25(148):1939–41 (Eng. Abstr.) **(Spa)**

Plasència Taradach A see **Salvador Peral J**

Plasger J see **Gwinner W**

Plásilová L. Padesát let Lékařské fakulty Univerzity Karlovy v Hradci Králové.
Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1995;38(1):5–19 **(Cze)**

Plásilová M, Feráková E, Kádasi L, Poláková H, Gerinec A, Ott J, Ferák V. Linkage of autosomal recessive primary congenital glaucoma to the GLC3A locus in Roms (Gypsies) from Slovakia. Hum Hered 1998 Jan–Feb; 48(1):30–3

Plasmans PJ, Creugers NH, Mulder J. Long-term survival of extensive amalgam restorations. J Dent Res 1998 Mar; 77(3):453–60

Plasmati R see **Giunti P**

Plasmati R see **Mascalchi M**

Plasmeijer JH. Hidradenitis suppurativa.
Ned Tijdschr Geneeskd 1997 Nov 8;141(45):2197–8. Comment on: Ned Tijdschr Geneeskd 1997 Jul 26;141(30):1484–7. **(Dut)**

Plass C, Weichenhan D, Catanese J, Costello JF, Yu F, Yu L, Smiraglia D, Cavenee WK, Caligiuri MA, deJong P, Held WA. An arrayed human not I-EcoRV boundary library as a tool for RLGS spot analysis. DNA Res 1997 Jun 30; 4(3):253–5

Plass C see **Pearsall RS**

Plass C see **Shibata H**

Plass DB see **Bouxsein ML**

Plassais R see **Sabbah A**

Plassart E see **Gervais A**

Plassart E see **Rouger H**

Plassart-Schiess E, Gervais A, Eymard B, Lagueny A, Pouget J, Warter JM, Fardeau M, Jentsch TJ, Fontaine B. Novel muscle chloride channel (CLCN1) mutations in myotonia congenita with various modes of inheritance including incomplete dominance and penetrance. Neurology 1998 Apr;50(4):1176–9

Plassart-Schiess E, Lhuillier L, George AL Jr, Fontaine B, Tabti N. Functional expression of the Ile693Thr Na+ channel mutation associated with paramyotonia congenita in a human cell line. J Physiol (Lond) 1998 Mar 15;507 (Pt 3):721–7

Plassart-Schiess E see **Fontaine B**

Plassat JL see **Taneja R**

Plasschaert F see **De Wilde L**

Plasschaert S see **Kalebic T**

Plasschaert SM see **Reynvoet ME**

Plasse C see **Barthelet Y**

Plasse R see **Hertzler L**

Plassman BL see **Breitner JC**

Plassmann R, Schepank H. Rentenentwicklungen und ihre psychosomatische Beurteilung. Rehabilitation (Stuttg) 1998 Feb;37(1):14–20 (Eng. Abstr.) **(Ger)**

Plassmann W. Vernetzte praxen: Welche Modelle machen Sinn? Herz 1998 Feb;23(1):64–7 **(Ger)**

Plassmeier C see **Bourauel T**

Plasswilm L, Cordes N, Fietkau R, Sauer R. Cytotoxicity of fractionated paclitaxel (Taxol) administration in vitro. Strahlenther Onkol 1998 Jan;174(1):37–42

Plasswilm L, Cordes N, Sauer R. Schedule-dependent interaction of paclitaxel (Taxol) and irradiation in vitro. Radiat Oncol Investig 1998;6(1):10–7

Plasswilm L, Höper J. In vivo investigations of vascular density and local mitochondrial metabolism after irradiation. Adv Exp Med Biol 1997;428:115–22

Plasswilm L see **Cordes N**

Plastaras J see **Kadlubar FF**

Plasterk R. V(D)J recombination. Ragtime jumping [news; comment] Nature 1998 Aug 20;394(6695):718–9. Comment on: Nature 1998 Aug 20;394(6695):744–51.

Plasterk RH see **Eijkelenboom AP**

Plasterk RH see **Ivics Z**

Plasterk RH see **Ketting RF**

Plasterk RH see **Lutzke RA**

Plasterk RH see **Rezsohazy R**

Plasterk RH see **Schouten GJ**

Plasterk RH see **van den Ent FM**

Plasterk RH see **van Pouderoyen G**

Plasterk RH see **Vassilatis DK**

Plasterk RHA see **Raz E**

Plastina F see **Bisignani G**

Plastina F see **Serafini O**

Plastino Júnior LS see **Cruz AA**

Plastiras D see **Theodorou C**

Plastow G see **Truett GE**

Plaszczyk D, Zieniewicz K, Krawczyk M, Karwowski A. Powikłania pankreatoduodenektomii w materiale kliniki w latach 1989–1996. Wiad Lek 1997;50 Su 1 Pt 2:150–3 (Eng. Abstr.) **(Pol)**

Plaszczyk D see **Zieniewicz K**

Plat F, Saini R. Management of hypertension: the role of combination therapy. Am J Hypertens 1997 Oct;10(10 Pt 2):262S–271S

Plat L see **Féry F**

Plat L see **Van Cauter E**

Plata M see **Latiff A**

Plata Alonso AM see **Blanco Montagut LE**

Plata-Salamán CR. Hypothalamus and the control of feeding: fifteen decades of direct association. Nutrition 1998 Jan; 14(1):67–70

Plata-Salamán CR. Cytokines and anorexia: a brief overview. Semin Oncol 1998 Feb;25(1 Suppl 1):64–72 (107 ref.)

Plata-Salamán CR, Ilyin SE, Gayle D. Brain cytokine mRNAs in anorectic rats bearing prostate adenocarcinoma tumor cells. Am J Physiol 1998 Aug;275(2 Pt 2):R566–73

Plata-Salamán CR, Wilson CD, Ffrench-Mullen JM. In vivo IL-1beta-induced modulation of G-protein alphaO subunit subclass in the hypothalamic ventromedial nucleus: implications to IL-1beta-associated anorexia.
Brain Res Mol Brain Res 1998 Jul 15;58(1–2):188–94

Plata-Salamán CR see **Flynn MC**

Plata-Salamán CR see **Gayle D**

Plata-Salamán CR see **Ilyin SE**

Plata-Salaman CR see **Moran TH**

Plata-Salamán CR see **Sonti G**

Platania N, Nicoletti GF, Barbagallo G, Albanese V. Concurrent trigeminal and glossopharyngeal neuralgia, hemifacial spasm and hypertension by neurovascular compression. Case report. J Neurosurg Sci 1997 Sep; 41(3):303–7

Platanias LC, Domanski P, Nadeau OW, Yi T, Uddin S, Fish E, Neel BG, Colamonici OR. Identification of a domain in the beta subunit of the type I interferon (IFN) receptor that exhibits a negative regulatory effect in the growth inhibitory action of type I IFNs. J Biol Chem 1998 Mar 6;273(10):5577–81

Platanias LC see **Ahmad S**

Platanias LC see **Domanski P**

Platanias LC see **LeMaistre CF**

Platanias LC see **Saleh MN**

Platanias LC see **Sun WH**

Platanias LC see **Tabrizi M**

Platanias LC see **Uddin S**

Plataniotis A see **Samothrakis S**

Plataniotis GA, Kouvaris JR, Vlahos L, Papavasiliou C. Radiation therapy alone for growth hormone-producing pituitary adenomas. Acta Oncol 1998;37(1):97–9

Platano D see **Costantin JL**

Platano D see **Ottolia M**

Platano D see **Qin N**

Platas AA see **Thomas MJ**

Platas AA see **van den Akker F**

Plate D see **Brook GA**

Plate G, Eklöf B, Norgren L, Ohlin P, Dahlström JA. Venous thrombectomy for iliofemoral vein thrombosis--10-year results of a prospective randomised study.
Eur J Vasc Endovasc Surg 1997 Nov;14(5):367–74

Plate G, Qvarfordt P, Oredsson S, Stigsson L. Obturator bypass to the distal profunda femoris artery using a medial approach--long-term results.
Eur J Vasc Endovasc Surg 1998 Aug;16(2):164–8

Plate I see **Szibor R**

Plate J see **Xu X**

Plate JM see **Ahn MC**

Plate KH, Warnke PC. Vascular endothelial growth factor. J Neurooncol 1997 Dec;35(3):365–72 (75 ref.)

Plate KH see **Flamme I**

Plate KH see **Peraud A**

Plate KH see **Stratmann R**

Platé NA see **Shakhmatova EI**

Plate S see **Ehrlich K**

Plate U see **Wiesmann HP**

Plateau P see **Chen J**

Plateau P see **Commans S**

Platek F, Ranieri N, Wolnik KA. A false report of product tampering involving a rodent and soft drink can: light microscopy, image analysis and scanning electron microscopy/energy dispersive X-ray analysis.
J Forensic Sci 1997 Nov;42(6):1171–5

Platek MJ see **Brown CW**

Platel DF, Mangou F, Tribouley-Duret J. High-level chloroquine resistance of Plasmodium berghei is associated with multiple drug resistance and loss of reversal by calcium antagonists. Int J Parasitol 1998 Apr;28(4):641–51

Platel JP, Terrier JP, Farthouat P, Thouard H, Flandrin P. Pseudo-tumeurs appendiculaires: diagnostics inhabituels.
Ann Chir 1998;52(4):326–30 (Eng. Abstr.) **(Fre)**

Platel JP, Thomas P, Giudicelli R, Lecuyer J, Giacoia A, Fuentes P. Perforations et ruptures de l'oesophage: plaidoyer pour un traitement conservateur. Ann Chir 1997; 51(6):611–6 (Eng. Abstr.) **(Fre)**

Platel JP see **Farthouat P**

Platell C, Hall J. What is the role of mechanical bowel preparation in patients undergoing colorectal surgery?
Dis Colon Rectum 1998 Jul;41(7):875–82; discussion 882–3

Platell C, Hall JC. Atelectasis after abdominal surgery.
J Am Coll Surg 1997 Dec;185(6):584–92 (93 ref.)

Platell C, Hall JC. The role of wound infection as a clinical indicator after colorectal surgery. J Qual Clin Pract 1997 Dec;17(4):203–7

Platell C see **Hall JC**

Platell CF see **Olynyk JK**

Platen P see **Strüder HK**

Platenburg GJ see **Rijnkels M**

Platenburg PP see **Röpke C**

Plater ML, Goode D, Crabbe MJ. Ibuprofen protects alpha-crystallin against posttranslational modification by preventing protein cross-linking. Ophthalmic Res 1997; 29(6):421–8

Plater-Zyberk C see **Bonnefoy JY**

Plater-Zyberk C see **Lecoanet-Henchoz S**

Platero D, Luna JD, Pedraza V. Juvenile kyphosis: effects of different variables on conservative treatment outcome. Acta Orthop Belg 1997 Sep;63(3):194–201

Platero JS, Csink AK, Quintanilla A, Henikoff S. Changes in chromosomal localization of heterochromatin-binding proteins during the cell cycle in Drosophila.
J Cell Biol 1998 Mar 23;140(6):1297–306

Plateroti M, Rubin DC, Duluc I, Singh R, Foltzer-Jourdainne C, Freund JN, Kedinger M. Subepithelial fibroblast cell lines from different levels of gut axis display regional characteristics. Am J Physiol 1998 May;274(5 Pt 1):G945–54

Plateroti M see **Perozzi G**

Plateroti M see **Ratineau C**

Platet N, Prévostel C, Derocq D, Joubert D, Rochefort H, Garcia M. Breast cancer cell invasiveness: correlation with protein kinase C activity and differential regulation by phorbol ester in estrogen receptor-positive and -negative cells. Int J Cancer 1998 Mar 2;75(5):750–6

Platet N see **Rochefort H**

Plath A, Einspanier R, Peters F, Sinowatz F, Schams D. Expression of transforming growth factors alpha and beta-1 messenger RNA in the bovine mammary gland during different stages of development and lactation. J Endocrinol 1997 Dec;155(3):501-11
Plath A see **Petros S**
Plath F see **Emmrich J**
Plath G see **Samel A**
Plath G see **Wenzel J**
Plath H see **Schild RL**
Plath H see **Schmolling J**
Plath K, Mothes W, Wilkinson BM, Stirling CJ, Rapoport TA. Signal sequence recognition in posttranslational protein transport across the yeast ER membrane. Cell 1998 Sep 18;94(6):795-807
Plath T, Dallenbach H, Ohnesorge I, Hoffmeister B. Synoviale Chondromatose (Chondrometaplasie). Beitrag zur Differentialdiagnose von Kiefergelenkerkrankungen. Mund Kiefer Gesichtschir 1997 Nov;1(6):349-52 (Eng. Abstr.) **(Ger)**
Plath T, Herzog K, Anagnostopoulos I. Manifestation eines hochmalignen B-Zell-Lymphoms unter dem klinischen Bild einer Osteomyelitis des Unterkiefers. Mund Kiefer Gesichtschir 1997 May;1(3):150-3 (Eng. Abstr.) **(Ger)**
Plath T, Kurth K, Wolff KD. Syringomatöses Karzinom der Gesichthaut. Kasuistik einer seltenen Tumorentität. Mund Kiefer Gesichtschir 1998 Jan;2(1):35-8 (Eng. Abstr.) **(Ger)**
Plath U, Knierim U, Schmidt T, Buchenauer D, Hartung J. Gruppenhaltung über zwei bis acht Wochen alter Mastkälber. DTW Dtsch Tierarztl Wochenschr 1998 Mar; 105(3):100-4 (Eng. Abstr.) **(Ger)**
Plath-Gabler A see **Gabler C**
Plathow C see **Kögler H**
Platia MP see **Castelbaum AJ**
Platika D see **Cohen CM**
Platika D see **Hidai C**
Platika D see **Sturtz FG**
Platin E, Janhom A, Tyndall D. A quantitative analysis of dental radiography quality assurance practices among North Carolina dentists. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jul;86(1):115-20
Platin E see **Ludlow JB**
Platin E see **Nair MK**
Platin E see **Tyndall DA**
Platin R see **Uni Z**
Platis F see **Tsekos I**
Platis I see **Sass KJ**
Platis O see **Tsagarakis S**
Platko JD, Forbes ME, Varvayanis S, Williams MN, Brooks SC 3rd, Cherington V, Yen A. Polyoma middle T antigen in HL-60 cells accelerates hematopoietic myeloid and monocytic cell differentiation. Exp Cell Res 1998 Jan 10; 238(1):42-50
Platler BW see **Warren DW**
(Plato) LeVasseur J. Plato, Nightingale, and contemporary nursing. Image J Nurs Sch 1998;30(3):281-5
Plato CC see **Hirsch R**
Plato CC see **O'Connor KG**
Plato N see **Hansen J**
Platokouki H, Aronis S, Mitsika A, Keramidas D, Harokopos E. Diffuse splenic and visceral hemangiomas complicated by chronic consumption coagulopathy. Acta Paediatr Jpn 1998 Aug;40(4):381-4
Platone A see **Lo Scudo LS**
Platoni K see **Grandjean P**
Platoni K see **Lefkopoulos D**
Platonov A see **Drogari-Apiranthitou M**
Platonov AE, Kuijper EJ, Vershinina IV, Shipulin GA, Westerdaal N, Fijen CA, van de Winkel JG. Meningococcal disease and polymorphism of FcgammaRIIa (CD32) in late complement component-deficient individuals. Clin Exp Immunol 1998 Jan;111(1):97-101
Platonov AE see **Fernie BA**
Platonov IA. Rol' sosudistogo i kletochnogo kompleksov nervnoi tkani v mekhanizme protivootechnogo deistviia proizvodnykh fenotiazina. Patol Fiziol Eksp Ter 1998 Jan-Mar;(1):28-32 (Eng. Abstr.) **(Rus)**
Platonov NN see **Berliand VA**
Platonova AG see **Denisova LB**
Platonova AG see **Kuchma VR**
Platonova G see **Fregatova L**
Platonova IL see **Sakhelashvili MI**
Platonova RD see **German SV**
Platonova TN see **Beliaev AV**
Platonova TN see **Dubitskiĭ AE**
Platonova TN see **Slizhenko IuP**
Platonova TP see **Shcherbakova IV**
Platonova VI see **Ryzhkina IV**
Platoshin AV see **Dyatlov VA**
Platoshkina EA see **Vladimirova NM**
Platow K see **Geiger P**
Platow MJ see **Hunter JA**
Platsch G see **Bair HJ**
Platsoucas CD see **Freedman RS**
Platsoucas CD see **Lin WL**
Platsoucas CD see **Melichar B**
Platsoucas CD see **Nash MA**
Platsoucas CD see **Sakkas LI**
Platsoucas CD see **Slachta CA**
Platsoucas CD see **Yang JS**
Platsouka E, Zissis NP, Constantoulaki S, Paniara O. Comparative in vitro evaluation of piperacillin/tazobactam in a tertiary care hospital. J Chemother 1997 Oct; 9(5):336-40
Platsouka E see **Tatsis G**
Platt A, Reece RJ. The yeast galactose genetic switch is mediated by the formation of a Gal4p-Gal80p-Gal3p complex. EMBO J 1998 Jul 15;17(14):4086-91
Platt A see **Reece RJ**
Platt AJ, Holt G, Caddy CM. A new method for the assessment of suturing ability. J R Coll Surg Edinb 1997 Dec;42(6):383-5
Platt B, Withington DJ. Paired-pulse depression in the superficial layers of the guinea-pig superior colliculus. Brain Res 1997 Nov 28;777(1-2):131-9
Platt BA see **Nowaczyk MJ**
Platt CC see **Boex TJ**
Platt D, Bird JL, Bayliss MT. Ageing of equine articular cartilage: structure and composition of aggrecan and decorin. Equine Vet J 1998 Jan;30(1):43-52
Platt D, Haggerty CM. School health talks. Update 1998. Del Med J 1998 Jul;70(7):319-20
Platt D see **Ben-Josef AM**
Platt D see **Popa-Wagner A**
Platt D see **Wagner AP**
Platt DJ see **Mato R**
Platt E see **Mak D**
Platt EJ, Wehrly K, Kuhmann SE, Chesebro B, Kabat D. Effects of CCR5 and CD4 cell surface concentrations on infections by macrophagetropic isolates of human immunodeficiency virus type 1. J Virol 1998 Apr; 72(4):2855-64
Platt EJ see **Kuhmann SE**
Platt FM, Butters TD. New therapeutic prospects for the glycosphingolipid lysosomal storage diseases. Biochem Pharmacol 1998 Aug 15;56(4):421-30 (50 ref.)
Platt FM see **Brigande JV**
Platt FM see **Neises GR**
Platt H. CPGs: to reach the unreachable goal? [letter; comment] CMAJ 1997 Dec 1;157(11):1510. Comment on: CMAJ 1997 Jun 15;156(12):1705-12. Comment on: CMAJ 1997 Jun 15;156(12):1715-23. Comment on: CMAJ 1997 Jun 15;156(12):1725-7.
Platt H see **Selden C**
Platt J see **Rachkovsky M**
Platt JF. Advances in ultrasonography of urinary tract obstruction. Abdom Imaging 1998 Jan-Feb;23(1):3-9 (38 ref.)
Platt JF, Ellis JH, Korobkin M, Reige K. Helical CT evaluation of potential kidney donors: findings in 154 subjects. AJR Am J Roentgenol 1997 Nov;169(5):1325-30
Platt JJ see **Kirby KC**
Platt JL. Approaching clinical application of xenotransplantation. J Card Surg 1997 Sep-Oct; 12(5):285-93 (59 ref.)
Platt JL. New directions for organ transplantation. Nature 1998 Apr 30;392(6679 Suppl):11-7
Platt JL. Xenotransplantation: a potential solution to the shortage of donor organs. Transplant Proc 1997 Dec; 29(8):3324-6
Platt JL. Current status of xenotransplantation: research and technology. Transplant Proc 1998 Aug;30(5):1630-3 (12 ref.)
Platt JL see **Cross DS**
Platt JL see **Daggett CW**
Platt JL see **Ihrcke NS**
Platt JL see **Kaji H**
Platt JL see **Lin SS**
Platt JL see **Malyguine AM**
Platt JL see **Parker W**
Platt JL see **Saadi S**
Platt JL see **Sachs DH**
Platt JL see **Takahashi T**
Platt JL see **Wagner E**
Platt JL see **Yeatman M**
Platt JR see **Dawe LA**
Platt JS, Hunt JS. Interferon-gamma gene expression in cycling and pregnant mouse uterus: temporal aspects and cellular localization. J Leukoc Biol 1998 Sep;64(3):393-400
Platt JS see **Hunt JS**
Platt JW see **Rodefeld MD**
Platt K see **Calkins CC**
Platt KA see **Matise MP**
Platt KL see **Edenharder R**
Platt KL see **Gemechu-Hatewu M**
Platt KL see **Jankowiak R**
Platt KL see **Luch A**
Platt KL see **Melendez-Colon VJ**
Platt KL see **Rauscher R**
Platt L see **Frable DE**
Platt LD, Santulli T Jr, Carlson DE, Greene N, Walla CA. Three-dimensional ultrasonography in obstetrics and gynecology: preliminary experience. Am J Obstet Gynecol 1998 Jun;178(6):1199-206
Platt LD see **Arbeille P**
Platt LD see **Morcos CL**
Platt MJ. Child health statistical review, 1997. Arch Dis Child 1997 Dec;77(6):542-8
Platt ML, Glimcher PW. Responses of intraparietal neurons to saccadic targets and visual distractors. J Neurophysiol 1997 Sep;78(3):1574-89
Platt MP, Fleming PJ, Blair PS, Leach CE, Golding J, Smith I. Hypoxic responses in infants. Danger to babies from air travel must be small [letter] BMJ 1998 Sep 5;317(7159):676; discussion 677-8
Platt MS see **Boles RG**
Platt MW, Anderson W, Obenshain SS. Requiring students to purchase computers [letter] Acad Med 1998 Aug; 73(8):828
Platt N see **Haworth R**
Platt O see **De Franceschi L**
Platt PR see **Hiremath AS**
Platt R. Antibiotic prophylaxis in clean surgery: does it work? Should it be used if it does? New Horiz 1998 May;6(2 Suppl):S53-7 (21 ref.)
Platt R see **Breslow N**
Platt R see **Choo PW**
Platt R see **Yokoe DS**
Platt RC. Argon plasma electrosurgical coagulation. Biomed Sci Instrum 1997;34:332-7
Platt RS, Hajduk EA, Hulliger M, Easton PA. A modified Bessel filter for amplitude demodulation of respiratory electromyograms. J Appl Physiol 1998 Jan;84(1):378-88
Platt RW. Logistic regression and odds ratios. Inj Prev 1997 Dec;3(4):294
Platt RW. Introduction to statistics—1. The confidence interval. Inj Prev 1997 Sep;3(3):213
Platt RW. Exploratory analysis: what to do first. Inj Prev 1998 Jun;4(2):140
Platt RW. ANOVA, t tests, and linear regression. Inj Prev 1998 Mar;4(1):52-3
Platt RW see **Hamilton EF**
Platt S see **Ratcliffe J**
Platt S see **Weiss DN**
Platt SA, Bach M. Uses and misinterpretations of genetics in psychology. Genetica 1997;99(2-3):135-43
Platt SL, Fine JS, Foltin GL. Escalator-related injuries in children. Pediatrics 1997 Aug;100(2):E2
Platt SR, Sheppard BJ, Graham J, Uhl EW, Meeks J, Clemmons RM. Pheochromocytoma in the vertebral canal of two dogs. J Am Anim Hosp Assoc 1998 Sep-Oct; 34(5):365-71
Platt T see **Lang WH**
Platt TE, Menegazzi JJ, Check BD. A randomized, crossover comparison of various ventilation devices in a swine pneumothorax model. Prehosp Emerg Care 1998 Jul-Sep; 2(3):167-9
Platt TR, Blair D. Redescription of Hapalotrema mistroides (Monticelli, 1896) and Hapalotrema synorchis Luhman, 1935 (Digenea: Spirorchidae), with comments on other species in the genus. J Parasitol 1998 Jun;84(3):594-600
Platt TR, Brooks DR. Evolution of the schistosomes (Digenea: Schistosomatoidea): the origin of dioecy and colonization of the venous system. J Parasitol 1997 Dec; 83(6):1035-44 (76 ref.)
Platt-Higgins A see **Lloyd BH**
Platt-Higgins A see **Taylor SL**
Platt-Houston C see **Korbin JE**
Platte P see **Foster GD**
Platte P see **Pirke KM**
Platteborze PL see **Schreck SF**
Platten HP, Schweizer E, Dilger K, Mikus G, Klotz U. Pharmacokinetics and the pharmacodynamic action of midazolam in young and elderly patients undergoing tooth extraction. Clin Pharmacol Ther 1998 May;63(5):552-60
Platten HP see **Mörike K**
Platten M see **Batchelor TT**
Platten S see **Hicks CR**
Platten ST see **Hicks CR**
(Platter F), Shua-Haim JR, Ross JS. Geriatrics photo quiz. Meningioma. Geriatrics 1998 Jun;53(6):32, 96
Plattner BL see **Staats JJ**
Plattner H, Artalejo AR, Neher E. Ultrastructural organization of bovine chromaffin cell cortex-analysis by cryofixation and morphometry of aspects pertinent to exocytosis [published erratum appears in J Cell Biol 1998 Feb 23;140(4):973] J Cell Biol 1997 Dec 29;139(7):1709-17
Plattner H see **Grothe K**
Plattner H see **Hauser K**
Plattner H see **Kissmehl R**
Plattner H see **Klauke N**
Plattner H see **Yang WQ**
Plattner JJ see **Griesgraber G**
Plattner M see **Hafner E**
Plattner M see **Hoffmann A**
Plattner O, Kurz A, Sessler DI, Ikeda T, Christensen R, Marder D, Clough D. Efficacy of intraoperative cooling methods. Anesthesiology 1997 Nov;87(5):1089-95
Plattner O see **Ikeda T**
Plattner O see **Tayefeh F**
Plattner RD see **McKenzie KS**
Plattner RD see **Norred WP**
Plattner RD see **Voss KA**
Plattner V see **Gaschignard N**
Platts E see **Younès A**
Platts EA, North TL, Pickett RD, Kelly JD. Mechanism of uptake of technetium-tetrofosmin. I: Uptake into isolated adult rat ventricular myocytes and subcellular localization [published erratum appears in J Nucl Cardiol 1995 Nov-Dec;2(6):560] J Nucl Cardiol 1995 Jul-Aug; 2(4):317-26
Platts JT see **Hanna MC**
Platts LA see **Hukkanen M**

Platts MT see **Hannay DR**
Platts-Mills AE see **Squillace SP**
Platts-Mills T see **Rönmark E**
Platts-Mills T see **Weiss ST**
Platts-Mills TA. The role of allergens in allergic airway disease. J Allergy Clin Immunol 1998 Feb;101(2 Pt 2):S364–6 (8 ref.)
Platts-Mills TA. Asthma among inner city children [editorial] Pediatr Pulmonol 1997 Oct;24(4):231–3
Platts-Mills TA, Vervloet D, Thomas WR, Aalberse RC, Chapman MD. Indoor allergens and asthma: report of the Third International Workshop. J Allergy Clin Immunol 1997 Dec;100(6 Pt 1):S2–24 (269 ref.)
Platts-Mills TA, Wheatley LM. The role of allergy and atopy in asthma [published erratum appears in Curr Opin Pulm Med 1996 May;2(3):259] Curr Opin Pulm Med 1996 Jan; 2(1):29–34 (42 ref.)
Platts-Mills TA, Woodfolk JA. Rise in asthma cases [letter; comment] Science 1997 Nov 7;278(5340):1001. Comment on: Science 1997 Jun 13;276(5319):1643–6.
Platts-Mills TA see **Hayden ML**
Platts-Mills TA see **Murphy AW**
Platts-Mills TA see **Perzanowski MS**
Platts-Mills TA see **Slunt JB**
Platts-Mills TA see **Smith AM**
Plattsmier S see **Russell AY**
Platz A, Hansson J, Ringborg U. Screening of germline mutations in the CDK4, CDKN2C and TP53 genes in familial melanoma: a clinic-based population study. Int J Cancer 1998 Sep 25;78(1):13–5
Platz A see **Carrillo EH**
Platz A see **Guldberg P**
Platz A see **Kohler A**
Platz EA, Giovannucci E, Rimm EB, Curhan GC, Spiegelman D, Colditz GA, Willett WC. Retrospective analysis of birth weight and prostate cancer in the Health Professionals Follow-up Study. Am J Epidemiol 1998 Jun 15; 147(12):1140–4
Platz EA, Martinez ME, Grodstein F, Fuchs CS, Colditz GA, Stampfer MJ, Giovannucci E. Parity and other reproductive factors and risk of adenomatous polyps of the distal colorectum (United States). Cancer Causes Control 1997 Nov;8(6):894–903
Platz EA, Yeole BB, Cho E, Jussawalla DJ, Giovannucci E, Ascherio A. Vasectomy and prostate cancer: a case-control study in India. Int J Epidemiol 1997 Oct;26(5):933–8
Platz EA see **Byrne C**
Platz EA see **Grodstein F**
Platz H see **Schmidt M**
Platz K see **Berweck S**
Platz K see **Kahl A**
Platz KP, Mueller AR, Haller GW, Müller C, Wenig M, Neuhaus R, Kottgen E, Neuhaus P. Determination of alpha- and Pi-glutathione-S-transferase will improve monitoring after liver transplantation. Transplant Proc 1997 Nov; 29(7):2827–9
Platz KP, Mueller AR, Heckert C, Häusler M, Guckelberger O, Lobeck H, Neuhaus P. Nitric oxide production after syngeneic and allogeneic small bowel transplantation. Transplant Proc 1998 Sep;30(6):2662–4
Platz KP, Mueller AR, Neuhaus P. Indications for mycofenolate mofetil therapy after liver transplantation. Transplant Proc 1997 Nov;29(7):2880–1
Platz KP, Mueller AR, Neuhaus R, Keck HH, Lobeck H, Neuhaus P. FK 506 and mycofenolate mofetil rescue for acute steroid-resistant and chronic rejection after liver transplantation. Transplant Proc 1997 Nov;29(7):2872–4
Platz KP, Mueller AR, Schäfer C, Jahns S, Guckelberger O, Neuhaus P. Influence of warm ischemia time on initial graft function in human liver transplantation. Transplant Proc 1997 Dec;29(8):3458–9
Platz KP, Mueller AR, Willimski C, Mansoorian B, Berg T, Neuhaus R, Hopf U, Lobeck H, Neuhaus P. Indications for mycophenolate mofetil therapy in hepatitis C-patients undergoing liver transplantation. Transplant Proc 1998 Jun; 30(4):1468–9
Platz KP, Mueller AR, Willimski C, Mansoorian B, Berg T, Neuhaus R, Hopf U, Radke C, Neuhaus P. Indication for mycophenolate mofetil therapy in hepatitis C patients undergoing liver transplantation. Transplant Proc 1998 Aug;30(5):2232–3
Platz KP, Mueller AR, Zytowski M, Lobeck H, Neuhaus P. FK506 for primary and rescue therapy following liver transplantation. Transplant Proc 1998 Jun;30(4):1409–10
Platz KP see **Glanemann M**
Platz KP see **Jonas S**
Platz KP see **Mueller AR**
Platz T, Brown RG, Marsden CD. Training improves the speed of aimed movements in Parkinson's disease. Brain 1998 Mar;121 (Pt 3):505–14
Platz-Christensen J see **Wennerholm UB**
Platz-Christensen JJ see **Mattsby-Baltzer I**
Platz-Christensen JJ see **Wennerholm UB**
Platzack B, Schaffert C, Hazon N, Conlon JM. Cardiovascular actions of dogfish urotensin I in the dogfish, Scyliorhinus canicula. Gen Comp Endocrinol 1998 Feb; 109(2):269–75
Platzer D see **Luchian T**
Platzer J, Sterr W, Hausmann M, Schmitt R. Three genes of a motility operon and their role in flagellar rotary speed variation in Rhizobium meliloti. J Bacteriol 1997 Oct; 179(20):6391–9
Platzer M see **Brenner V**
Platzer M see **Coutelle O**
Platzer M see **Knöll A**
Platzer M see **Varon R**
Platzer N see **Duval D**
Platzer P, Herzog W, Thalhammer T, Hamilton G, Haberl I, Jäger W. Formation of a novel topotecan metabolite in the hormone-independent human prostate carcinoma cell lines DU-145 and PC-3. Anticancer Res 1998 Jul-Aug; 18(4A):2737–41
Platzer P, Schaden S, Thalhammer T, Hamilton G, Rosenberg B, Silgoner I, Jäger W. Biotransformation of topotecan in the isolated perfused rat liver: identification of three novel metabolites. Anticancer Res 1998 Jul-Aug; 18(4A):2695–700
Platzer S see **Berthele A**
Platzer U see **Nergiz I**
Platzker A see **Martin R**
Platzner A, Saver B. Inducible ischemia after MI. J Fam Pract 1997 Nov;45(5):375
Plauchu H see **Broussolle E**
Plauchu H see **Denoyelle F**
Plaud B see **Elias D**
Plaud B see **Mentré F**
Plaud B see **Van de Louw A**
Plaud JJ, Bigwood SJ. The relationship of male self-report of rape supportive attitudes, sexual fantasy, social desirability and physiological arousal to sexually coercive stimuli. J Clin Psychol 1997 Dec;53(8):935–42
Plaud JJ, Bigwood SJ. A multivariate analysis of the sexual fantasy themes of college men. J Sex Marital Ther 1997 Fall;23(3):221–30
Plaud JJ, Gaither GA. A clinical investigation of the possible effects of long-term habituation of sexual arousal in assisted covert sensitization. J Behav Ther Exp Psychiatry 1997 Dec;28(4):281–90
Plaud JJ, Gaither GA, Lawrence JB. Operant schedule transformations and human behavioral momentum. J Behav Ther Exp Psychiatry 1997 Sep;28(3):169–79
Plaud JJ, Gaither GA, Weller LA. Gender differences in the sexual rating of words. J Sex Marital Ther 1998 Jan-Mar; 24(1):13–9
Plaud JJ see **Wolpe J**
Plaugher G see **Alcantara J**
Plaumann L see **Neuburger M**
Plaustro G see **Voci P**
Plaustro GL see **Violante P**
Plaut O, Girod C, Staub C. Analysis of methaqualone in biological matrices by micellar electrokinetic capillary chromatography. Comparison with gas chromatography-mass spectrometry. Forensic Sci Int 1998 Apr 5;92(2-3):219–27
Plaut TA see **Kopelman AE**
Plauth M, Merli M, Kondrup J. Management of hepatic encephalopathy [letter; comment] N Engl J Med 1997 Dec 25;337(26):1921–2. Comment on: N Engl J Med 1997 Aug 14;337(7):473–9.
Plauth M, Roske AE. Bedeutung der Dünndarmmukosa als Stoffwechselorgan. Wien Klin Wochenschr Suppl 1998; 1:11–5 (57 ref.) (Ger)
Plauth M see **Gross V**
Plautz GE, Barnett GH, Miller DW, Cohen BH, Prayson RA, Krauss JC, Luciano M, Kangisser DB, Shu S. Systemic T cell adoptive immunotherapy of malignant gliomas. J Neurosurg 1998 Jul;89(1):42–51
Plautz GE see **Liu J**
Plautz GE see **Shu S**
Plautz JD, Kaneko M, Hall JC, Kay SA. Independent photoreceptive circadian clocks throughout Drosophila [see comments] Science 1997 Nov 28;278(5343):1632–5. Comment in: Science 1997 Nov 28;278(5343):1560–1. Comment in: Science 1998 Feb 13;279(5353):969.
Plavec D see **Zavalic M**
Plavec I see **Agarwal M**
Plavina NP see **Egorova IP**
Plavinskiĭ SL. Soderzhanie produktov perekisnogo okisleniia lipidov v moche lits s ishemicheskoĭ bolezn'iu serdtsa. Fiziol Cheloveka 1998 May-Jun;24(3):121–5 (Rus)
Plavka R see **Doležal A**
Plavka R see **Křepelová A**
Plavka R see **Pavelka S**
Plavljanic R, Mijic R. Zloupotreba alkohola kod boraca Hercegovačkog korpusa Vojske Republike Srpske u ratu 1992–1994. godine. Vojnosanit Pregl 1997 Sep-Oct; 54(5):469–72 (Eng. Abstr.) (Scr)
Plavnik I, Yahav S. Research notes: Effect of environmental temperature on broiler chickens subjected to growth restriction at an early age. Poult Sci 1998 Jun;77(6):870–2
Plavnik I see **Bartov I**
Plavnik I see **Hurwitz S**
Plavnik I see **Yahav S**
Plavsic V see **Dumic M**
Plavsic V see **Jug M**
Plavunov NF, Manukian LM. Sovershenstvovanie konsul'tativno-diagnosticheskoĭ sluzhby v Moskve. Probl Sotsialnoi Gig Istor Med 1998 Jan-Feb;(1):31–5 (Rus)
Plavunov NF, Titel'man KM. Sovremennoe sostoianie, problemy i perspektivy razvitiia laboratornoĭ sluzhby Moskvy. Klin Lab Diagn 1997 Sep;(9):3–6 (Rus)
Plavunov NF see **Kulagin VI**
Plavunov NF see **Sdvizhkov AM**
Plavunov NF see **Sechkin AV**
Plavunov NF see **Sel'tsovskiĭ AP**
Plavunov NF see **Svistunova AS**
Plavunov NF see **Tishuk EA**
Plavynov NF, Millionshikova VV. Khospis i palliativnaia pomoshch'. Probl Sotsialnoi Gig Istor Med 1997 Sep-Oct; (5):26–31 (Eng. Abstr.) (Rus)
Plaweski S see **Peoc'h M**
Plawiak T see **Kübler A**
Plawker MW, Fleisher JM, Vapnek EM, Macchia RJ. Current trends in prostate cancer diagnosis and staging among United States urologists [see comments] J Urol 1997 Nov;158(5):1853–8. Comment in: J Urol 1997 Nov;158(5):1859–60. Comment in: J Urol 1998 Aug;160(2):506.
Plawker MW, Hashmat AI. The rectal tube: an excellent catheter for severe clot retention. J Urol 1997 May; 157(5):1781–2
Plawker MW see **Borer JG**
Plaxco KW, Guijarro JI, Morton CJ, Pitkeathly M, Campbell ID, Dobson CM. The folding kinetics and thermodynamics of the Fyn-SH3 domain. Biochemistry 1998 Feb 24; 37(8):2529–37
Plaxco KW, Riddle DS, Grantcharova V, Baker D. Simplified proteins: minimalist solutions to the 'protein folding problem'. Curr Opin Struct Biol 1998 Feb;8(1):80–5 (48 ref.)
Plaxco KW, Simons KT, Baker D. Contact order, transition state placement and the refolding rates of single domain proteins. J Mol Biol 1998 Apr 10;277(4):985–94
Plaxco KW see **Guijarro JI**
Plaxe S see **Buller RE**
Plaxe SC see **Fink D**
Plaxton NA see **Raikin SM**
Plaxton WC see **Hodgson RJ**
Plaxton WC see **Knowles VL**
Plaxton WC see **Rivoal J**
Playán A see **Artuch R**
Playán A see **Gámez J**
Playán Usón J see **Manero Ruiz FJ**
Playe E, Journois D, Safran D. The failing heart, the post-bypass heart and the hemofiltering artificial kidney. Blood Purif 1997;15(4-6):382–7 (25 ref.)
Player MR, Barnard DL, Torrence PF. Potent inhibition of respiratory syncytial virus replication using a 2-5A-antisense chimera targeted to signals within the virus genomic RNA. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):8874–9
Player MR, Kalinichenko EN, Podkopaeva TL, Mikhailopulo IA, Seela F, Torrence PF. Dissection of the roles of adenine ring nitrogen (N-1) and exocyclic amino (N-6) moieties in the interaction of 2-5A with RNase L. Biochem Biophys Res Commun 1998 Apr 17;245(2):430–4
Player MR, Torrence PF. The 2-5A system: modulation of viral and cellular processes through acceleration of RNA degradation. Pharmacol Ther 1998 May;78(2):55–113 (510 ref.)
Player MR, Xiao W, Cramer H, Torrence PF. Methods for the characterization of phosphatase-stabilized 2-5A-antisense chimeras. Bioconjug Chem 1998 Jan-Feb; 9(1):137–42
Player MR see **Xiao W**
Player R see **File TM Jr**
Player V see **Coleman TJ**
Playfair TJ see **Challa JK**
Playfer JR see **Balan KK**
Playfer JR see **Donnellan CA**
Playfer JR see **McDonald P**
Playfor SD, Smyth AR, Stewart RJ. Increase in incidence of childhood empyema [letter; comment] Thorax 1997 Oct; 52(10):932. Comment on: Thorax 1997 May;52(5):416–21.
Playford DA, Watts GF. Special article: non-invasive measurement of endothelial function. Clin Exp Pharmacol Physiol 1998 Jul-Aug;25(7-8):640–3 (43 ref.)
Playford DA see **O'Brien SF**
Playford ED, Passingham RE, Marsden CD, Brooks DJ. Increased activation of frontal areas during arm movement in idiopathic torsion dystonia. Mov Disord 1998 Mar; 13(2):309–18
Playford EG, Phillips D, Looke DF, Whitby M. Three cases of dengue 1 virus infection from islands in the Gulf of Thailand. Commun Dis Intell 1998 Jun 11;22(6):107–9
Playford EG see **Paterson DL**
Playford RJ. Tales from the human crypt—intestinal stem cell repertoire and the origins of human cancer [editorial] J Pathol 1998 Jun;185(2):119–22
Playford RJ, Macdonald CE. Growth factors in saliva [letter; comment] Lancet 1997 Aug 2;350(9074):369. Comment on: Lancet 1997 Jun 14;349(9067):1776.
Playford RJ, Marchbank T, Mandir N, Higham A, Meeran K, Ghatei MA, Bloom SR, Goodlad RA. Effects of keratinocyte growth factor (KGF) on gut growth and repair. J Pathol 1998 Mar;184(3):316–22
Playford RJ see **Berlanga J**
Playford RJ see **Jordinson M**
Playford RJ see **Macdonald CE**
Playford RJ see **Marchbank T**
Playle JF, Keeley P. Non-compliance and professional power. J Adv Nurs 1998 Feb;27(2):304–11 (57 ref.)
Playle R see **Hovorka R**
Playle RC see **Richards JG**

Playter R see **Raibert M**
Plaza C see **Hortal L**
Plaza C see **Rodriguez-Perez JC**
Plaza F see **Arbas E**
Plaza F see **Comas A**
Plaza G, Lukasik W, Ulfig K. Effect of cadmium on growth of potentially pathogenic soil fungi. Mycopathologia 1998; 141(2):93–100
Plaza G, Martínez-San Millán J, Navas C, Martínez-Vidal A. Parapharyngeal emphysema--an unusual complication of temporal bone trauma. J Laryngol Otol 1998 Mar; 112(3):301–2
Plaza J see **Gombotz H**
Plaza JC see **Mery CC**
Plaza JJ see **Guijarro C**
Plaza JJ see **Ruiz-Ortega M**
Plaza L see **Blas Marín M**
Plaza L see **Sanz Velez JI**
Plaza MA see **Martínez ME**
Plaza MM see **Sanchez E**
Plaza S, Langlois MC, Turque N, LeCornet S, Bailly M, Bègue A, Quatannens B, Dozier C, Saule S. The homeobox-containing Engrailed (En-1) product down-regulates the expression of Pax-6 through a DNA binding-independent mechanism. Cell Growth Differ 1997 Oct;8(10):1115–25
Plaza S see **de Launoit Y**
Plaza S see **García Díaz B**
Plaza S see **Turque N**
Plaza V, Sanchis J. Medical personnel and patient skill in the use of metered dose inhalers: a multicentric study. CESEA Group. Respiration 1998;65(3):195–8
Plaza V, Serra-Batlles J, Morejón E, Comella A, Brugués J. Características clínicas y morbilidad en el asma estable. Análisis descriptivo del asma en una comunidad mediterránea. Arch Bronconeumol 1997 Oct;33(9):457–61 (Eng. Abstr.) **(Spa)**
Plaza V see **Ferrer M**
Plaza V see **Gómez J**
Plaza V see **Serra Batlles J**
Plaza V see **Williams JM**
Plaza de los Reyes M see **Espinoza R**
Plaza Díaz R see **Marcos Sánchez F**
Plaza-Macías I. Isquemia vertebrobasilar: diagnóstico y pronóstico. Rev Neurol 1998 Jan;26(149):122–5 (14 ref.) **(Spa)**
Plaza Mayor G, Pérez Martínez C, Sierra Grañón C, Rabosa García-Baquero E, Fortún Abete J, Fogué Calvo L, Martínez Vidal A. Tuberculosis laríngea y cáncer de laringe. An Otorrinolaringol Ibero Am 1998;25(4):387–97 (52 ref.) (Eng. Abstr.) **(Spa)**
Plaza Pérez J see **Rodríguez-Miñón Cifuentes JL**
Plaza Toledano C see **Fernández Rodríguez AM**
Plazak W see **Potocka-Plazak K**
Plazanet F, Hira M, Ferrand E, Rahbari F, Crevel J, Bontoux D. Aspergillus osteomyelitis. Report of a case investigated by magnetic resonance imaging [letter] Rev Rhum Engl Ed 1998 Jan;65(1):76–7
Plazaola I see **Belzunegui J**
Plazinski J see **Arioli T**
Plaznik A, Stefański R, Jessa M, Nazar M, Bidziński A. Central serotonergic system and mechanism of anxiolytic action. Acta Physiol Hung 1996;84(4):449–51
Płaźnik A see **Członkowska A**
Plaznik A see **Jessa M**
Plaznik A see **Karcz-Kubicha M**
Płaźnik A see **Korzeniewska-Rybicka I**
Plaznik A see **Nazar M**
Plazzi G, Cortelli P, Montagna P, De Monte A, Corsini R, Contin M, Provini F, Pierangeli G, Lugaresi E. REM sleep behaviour disorder differentiates pure autonomic failure from multiple system atrophy with autonomic failure. J Neurol Neurosurg Psychiatry 1998 May;64(5):683–5
Plazzi G, Schutz Y, Cortelli P, Provini F, Avoni P, Heikkila E, Tinuper P, Solieri L, Lugaresi E, Montagna P. Motor overactivity and loss of motor circadian rhythm in fatal familial insomnia: an actigraphic study. Sleep 1997 Sep; 20(9):739–42
Plazzi G see **Lugaresi E**
Plazzi G see **Montagna P**
Plazzi G see **Portaluppi F**
Plazzi G see **Scarani P**
Plazzi G see **Soriani S**
Plazzi PV, Bordi F, Mor M, Cozzini P, Domiano P. H3-receptor antagonists: conformational analysis of thioperamide and x-ray crystal structure of the analog N-cyclohexyl-4-methylpiperidine-1-carbothioamide. Farmaco 1997 Jun-Jul;52(6-7):399–404
Plazzi PV see **Mor M**
Plazzi PV see **Silva C**
Plazzi PV see **Spadoni G**
Pleasance S see **Dear GJ**
Pleasant N see **Breschel TS**
Pleasant RS see **Howard RD**
Pleasant RS see **Porr CA**
Pleass HC see **Beveridge CJ**
Pleass RD see **Moore UM**
Pleass RJ see **Mattu TS**
Pleasure D see **Baron P**
Pleasure D see **Itoh T**
Pleasure D see **Rootwelt T**
Pleasure D see **Yoshioka A**
Pleasure DE see **Grant ER**
Pleasure DE see **Tang XX**
Pleasure J, Gennaro S, Cnaan A, Wolf F. An expanded neonatal morbidity scale for premature infants. J Nurs Meas 1997 Winter;5(2):119–38
Pleasure JR, Stahl GE. Epidural analgesia and neonatal fever [letter] Pediatrics 1998 Mar;101(3 Pt 1):490; discussion 493–4
Pleasure SJ, Abosch A, Friedman J, Ko NU, Barbaro N, Dillon W, Fishman RA, Poncelet AN. Spontaneous intracranial hypotension resulting in stupor caused by diencephalic compression. Neurology 1998 Jun;50(6):1854–7
Pleatman M see **Gandsas A**
Pleatman M see **Nazzal M**
Pleau JM see **Throsby M**
Plebanek-Sitko V see **Wójcik-Zygadło A**
**Plebani A, Pinzani R, Vago L, Cinque P, Triulzi F, Zibordi F, Angelini L, Epstein-Barr virus DNA in the cerebrospinal fluid of an HIV patient with primary cerebral lymphoma. Eur J Pediatr 1998 Apr;157(4):291–3
Plebani A, Stringa M, Prigione I, Facchetti P, Ghiotto F, Airoldi I, Giacchino R, Cristina E, Porta F, Grossi CE, Pistoia V, Priglione I [corrected to Prigione I]. Engrafted maternal T cells in human severe combined immunodeficiency: evidence for a TH2 phenotype and a potential role of apoptosis on the restriction of T-cell receptor variable beta repertoire [published erratum appears in J Allergy Clin Immunol 1998 Aug;102(2):214] J Allergy Clin Immunol 1998 Jan;101(1 Pt 1):131–4
Plebani A see **Formenti A**
Plebani A see **Halapi E**
Plebani A see **Marconi M**
Plebani A see **Scarlatti G**
Plebani M, Basso D, Navaglia F, DiMario F. Helicobacter pylori genotypes influence serum pepsinogen C levels. Helicobacter 1997 Dec;2(4):172–5
Plebani M, Bernardi D, Basso D, Borghesan F, Faggian D. Measurement of specific immunoglobulin E: intermethod comparison and standardization. Clin Chem 1998 Sep; 44(9):1974–9
Plebani M, Dall'Amico R, Mussap M, Montini G, Ruzzante N, Marsilio R, Giordano G, Zacchello G. Is serum cystatin C a sensitive marker of glomerular filtration rate (GFR)? A preliminary study on renal transplant patients. Ren Fail 1998 Mar;20(2):303–9
Plebani M, De Toni S, Sanzari MC, Bernardi D, Stockreiter E. The TEST 1 automated system: a new method for measuring the erythrocyte sedimentation rate. Am J Clin Pathol 1998 Sep;110(3):334–40
Plebani M, Mussap M, Bertelli L, Moggi G, Ruzzante N, Fanos V, Cataldi L. Determinazione della cistatina C sierica in gestanti al momento del parto e nei loro neonati. Pediatr Med Chir 1997 Sep-Oct;19(5):325–9 (Eng. Abstr.) **(Ita)**
Plebani M, Zaninotto M. Diagnostic strategies using myoglobin measurement in myocardial infarction. Clin Chim Acta 1998 Apr 6;272(1):69–77
Plebani M see **Baggio B**
Plebani M see **Basso D**
Plebani M see **Busatto G**
Plebani M see **Caregaro L**
Plebani M see **Chiozza ML**
Plebani M see **De Toni S**
Plebani M see **Floreani A**
Plebani M see **Leonardi A**
Plebani M see **Navaglia F**
Plebani M see **Piva E**
Plebani M see **Sanzari M**
Plebani M see **Trevisanuto D**
Plebani M see **Zaninotto M**
Plebanski M, Lee EA, Hill AV. Immune evasion in malaria: altered peptide ligands of the circumsporozoite protein. Parasitology 1997;115 Suppl:S55–66 (136 ref.)
Plebanski M see **Gilbert SC**
Plebanski M see **Hill AV**
Plecas B, Glavaski A, Hristic M, Solarovic T. Ventral prostate structure and serum testosterone levels after chronic treatment with isoproterenol in adult rats with different androgen status. Arch Androl 1998 May-Jun;40(3):225–36
Plecas B, Glavaski A, Savic V, Hristic M, Duric D, Solarovic T. Effects of ethane dimethanesulfonate on the structure of adult male rat adrenal cortex. Pharmacol Res 1997 Jun; 35(6):541–6
Plecas B see **Manojlivic M**
Plecas B see **Manojlovic M**
Plech A, Rykaczewska-Czerwińska M, Bartosz-Bechowski H, Lombarska-Śliwińska D, Malota M, Szewczyk M, Brus R, Konopińska D. Insect neuropeptide leucopyrokinin analogues--synthesis and antinociceptive effect in rats. Pol J Pharmacol 1997 Mar-Jun;49(2-3):119–26
Pléchaty M see **Freeston MH**
Pleck JH see **Sonenstein FL**
Pleck JH see **Turner CF**
Plečko V see **Kalenic S**
Plečko V see **Presečki V**
Pledger D see **Burgess K**
Pledger GW see **Sahlroot JT**
Pledger WJ see **Dong F**
Plee-Gautier E, Grimal H, Aggerbeck M, Barouki R, Forest C. Cytosolic aspartate aminotransferase gene is a member of the glucose-regulated protein gene family in adipocytes. Biochem J 1998 Jan 1;329 (Pt 1):37–40
Pleehachinda R see **Pusuwan P**
Pleger GL see **Kellogg CK**
Plehn G see **Schannwell CM**
Plehn-Dujowich D, Altman S. Effective inhibition of influenza virus production in cultured cells by external guide sequences and ribonuclease P. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7327–32
Plehwe W see **Dowse GK**
Pleij CW see **Bringloe DH**
Pleij CW see **Deiman BA**
Pleij CW see **Gultyaev AP**
Pleij CW see **Hellendoorn K**
Pleij CW see **Koenig R**
Pleij CW see **Kolk MH**
Pleij CWA see **Poot RA**
Pleiman CM see **Buhl AM**
Plein D, Van Camp G, Derluyn M, Vandenbossche JL. Aortic valve aneurysm after acute endocarditis. Clin Cardiol 1997 Nov;20(11):969–70
Plein D see **Van Camp G**
Pleines UE, Stover JF, Kossmann T, Trentz O, Morganti-Kossmann MC. Soluble ICAM-1 in CSF coincides with the extent of cerebral damage in patients with severe traumatic brain injury. J Neurotrauma 1998 Jun;15(6):399–409
Pleines UE see **Stover JF**
Pleiss J, Fischer M, Schmid RD. Anatomy of lipase binding sites: the scissile fatty acid binding site. Chem Phys Lipids 1998 Jun;93(1-2):67–80
Pleiss JA, Derrick ML, Uhlenbeck OC. T7 RNA polymerase produces 5' end heterogeneity during in vitro transcription from certain templates. RNA 1998 Oct;4(10):1313–7
Pleiss JA see **Wolfson AD**
Pleissner J see **Thiele R**
Pleissner KP, Wernisch L, Oswald H, Fleck E. Representation of amino acid sequences as two-dimensional point patterns. Electrophoresis 1997 Dec;18(15):2709–13
Pleixats R see **Arredondo Y**
Plekavich DL see **Liesveld JL**
Plekhanov AYu see **Mosevitsky MI**
Plekhova NG, Isachkova LM. K voprosu o vzaimodeĭstvii neĭtrofilov i makrofagov v sisteme antiinfektsionnoĭ zashchity. Zh Mikrobiol Epidemiol Immunobiol 1997 Sep-Oct;(5):70–3 (38 ref.) **(Rus)**
Plekhova NG see **Isachkova LM**
Plekkringa R see **van Nes JJ**
Plemenou-Frangou M see **Kondi-Paphitis A**
Pleming N see **Thomas S**
Plemmons RE see **Liening DA**
(Plempel M), Müller J. Manfred Plempel--Leben und Werk. Mycoses 1998;41 Suppl 1:20–6 (Eng. Abstr.) **(Ger)**
Plemper R see **Dürr G**
Plemper RK see **Bordallo J**
Plénat F see **Aimone-Gastin I**
Plénat F see **Baylac F**
Plenat F see **Cocciale MP**
Plénat F see **Grignon Y**
Plénat F see **Guéant JL**
Plénat F see **Guy M**
Plenat F see **Maalouf T**
Plénat F see **Maury F**
Plenderleith L see **Makin A**
Plendl H see **Siebert R**
Plendl J see **Knospe C**
Plendl J see **Totzauer I**
Plenevaux A see **Le Bars D**
Plenge RM, Hendrich BD, Schwartz C, Arena JF, Naumova A, Sapienza C, Winter RM, Willard HF. A promoter mutation in the XIST gene in two unrelated families with skewed X-chromosome inactivation. Nat Genet 1997 Nov; 17(3):353–6
Plenge-Tellechea F, Soler F, Fernandez-Belda F. Ritodrine inhibition of the plasma membrane Ca2+-ATPase from human erythrocyte. Arch Biochem Biophys 1998 Sep 15; 357(2):179–84
Plenge-Tellechea F see **Soler F**
Plenger PM see **Breier JI**
Plengvidhya N, Rathanavijitrasilp A, Sangruchi T, Nitiyanant W, Vannasaeng S, Piraphatdist T, Vichayanrat A. Primary thyroid carcinoma and thyrotoxicosis. Int J Clin Pract 1997 Oct;51(7):471–3
Plenker A, Püchler K, Volz HP. The effects of RS-8359 on cardiovascular function in healthy subjects and depressed patients. Int Clin Psychopharmacol 1997 Sep;12 Suppl 5:S25–9
Plenker A see **Iwata N**
Plenker A see **Püchler K**
Plenkiewicz J see **Lange J**
Plens AE see **Paula FJ**
Plenter RJ see **O'Connell HE**
Plenz D, Kitai ST. Up and down states in striatal medium spiny neurons simultaneously recorded with spontaneous activity in fast-spiking interneurons studied in cortex-striatum-substantia nigra organotypic cultures. J Neurosci 1998 Jan 1;18(1):266–83
Plenz D, Kitai ST. Regulation of the nigrostriatal pathway by metabotropic glutamate receptors during development.

J Neurosci 1998 Jun 1;18(11):4133–44

Plenz G, Koenig C, Severs NJ, Robenek H. Smooth muscle cells express granulocyte–macrophage colony–stimulating factor in the undiseased and atherosclerotic human coronary artery. Arterioscler Thromb Vasc Biol 1997 Nov; 17(11):2489–99

Plenz G see **Deng MC**

Plenz G see **Tenberge KB**

Plesa A see **Bassotti G**

Pleşa M see **Filip F**

Plesan A, Hedman U, Xu XJ, Wiesenfeld–Hallin Z. Comparison of ketamine and dextromethorphan in potentiating the antinociceptive effect of morphine in rats. Anesth Analg 1998 Apr;86(4):825–9

Plesch A see **Bentz M**

Plesch A see **Werner CA**

Plesch G, Störmann K, Torres JT, Walden R, Somssich IE. Developmental and auxin–induced expression of the Arabidopsis prha homeobox gene. Plant J 1997 Sep; 12(3):635–47

Plesch J see **Peters A**

Pleschka K, Nürnberger F. Beta–adrenergic signal transduction in the hypothalamus of the European hamster: relation with the seasonal hibernation cycle and the diurnal activity cycle. Biol Cell 1998 Nov;89(8):525–9

Pleschke JM see **Malanga M**

Pleschke JM see **Schmitz AA**

Plescia J, Conte MS, VanMeter G, Ambrosini G, Altieri DC. Molecular identification of the cross–reacting epitope on alphaM beta2 integrin I domain recognized by anti–alphaIIb beta3 monoclonal antibody 7E3 and its involvement in leukocyte adherence. J Biol Chem 1998 Aug 7;273(32):20372–7

Plescia J see **Mesri M**

Plescia MG see **Goldberg JR**

Plescia S see **Daidone G**

Plescia S see **Migliara O**

Plese JP see **Cabral ND**

Plese JP see **Martins R**

Plese N see **Rusak G**

Plesh O, Curtis DA, Hall LJ, Miller A. Gender difference in jaw pain induced by clenching. J Oral Rehabil 1998 Apr;25(4):258–63

Pleshak EN see **Diep DB**

Pleshakova OV, Kutsyi MP, Sukharev SA, Sadovnikov VB, Gaziev AI. Study of protein carbonyls in subcellular fractions isolated from liver and spleen of old and gamma–irradiated rats. Mech Ageing Dev 1998 Jun 1; 103(1):45–55

Pleshanov P see **Moore DH 2nd**

Pleshanov PG see **Rozhdestvenskiĭ LM**

Pleshchinskiĭ IN, Babynina TV, Alekseeva NL, Klimova VF, Perminova SG. Responses of constantly firing motor units to afferent stimulation. Neurosci Behav Physiol 1997 Nov–Dec;27(6):708–13

Pleshko E see **Lam KS**

Plesiat P, Aires JR, Godard C, Köhler T. Use of steroids to monitor alterations in the outer membrane of Pseudomonas aeruginosa. J Bacteriol 1997 Nov; 179(22):7004–10

Plesiat P see **Köhler T**

Plesiat P see **Toussirot E**

Pleskach NM see **Igusheva OA**

Pleskach NM see **Nasedkina TV**

Pleskach NM see **Spivak IM**

Pleskach VA, Filatova NA, Kozhukharova IV, Il'kaeva OR, Atochina OV, Zenin VV, Konstaninova IM. Immunomoduliruiushchaia i immunoprotektivnaia aktivnost' malykh ribonukleoproteinovykh kompleksov (al'fa RNP) iz kletok linii LRec–1sf. Tsitologiia 1997; 39(8):670–6 (Eng. Abstr.) **(Rus)**

Pleskach VA, Il'kaeva OR, Kozhukharova IV, Artsybasheva IV, Turoverova LV, Konstaninova IM. Eksport i pogloshchenie malykh ribonukleoproteinovykh kompleksov (al'fa RNP) v kul'turakh transformirovannykh krysinykh fibroblastov i épidermoidnoĭ kartsinomy cheloveka. Tsitologiia 1997;39(8):664–9 (Eng. Abstr.) **(Rus)**

Pleskacheva MG, Zorina ZA, Chebykina LI, Kostyna ZA. Reshenie testa Revesha–Krushinskogo krysami raznykh genotipov. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Jan–Feb;48(1):38–46 (Eng. Abstr.) **(Rus)**

Plesker R see **Beer B**

Plesker R see **Wagener S**

Plesko I see **Kubík A**

Pleskoff O, Tréboute C, Alizon M. The cytomegalovirus–encoded chemokine receptor US28 can enhance cell–cell fusion mediated by different viral proteins. J Virol 1998 Aug;72(8):6389–97

Pleskoff O see **Labrosse B**

Pleskoff O see **Sol N**

Pleskot M see **Wróblewska–Kałużewska M**

Pleskov AP, Mazurina OG. Gemodinamicheskiĭ monitoring: sovremennye tendentsii razvitiia. Anesteziol Reanimatol 1998 May–Jun;(3):71–5 (36 ref.) **(Rus)**

Pleskova AV see **Khvatova AV**

Pleskovskaia GN see **Guseva NV**

Pleskow W see **Ramsdell JW**

Plesner IW. Two unexplained kinetic features of NA,K–ATPase may be understood as indicating K(+)–induced cooperativity between subunits in a dimeric enzyme. Ann N Y Acad Sci 1997 Nov 3;834:412–5

Plesner T, Behrendt N, Ploug M. Structure, function and expression on blood and bone marrow cells of the urokinase–type plasminogen activator receptor, uPAR. Stem Cells 1997;15(6):398–408 (113 ref.)

Plesner T, Bjerrum OJ. Distribution of 'free' and HLA–associated human beta 2–microglobulin in some plasma membranes and biological fluids. Scand J Immunol 1980;11(3):341–51

Plesneva SA see **Derkach KV**

Plesniak LA see **Hileman MR**

Plesnila M see **Stoffel M**

Plesnila N, Ringel F, Chang RC, Peters J, Staub F, Baethmann A. Effect of mild and moderate hypothermia on the acidosis–induced swelling of glial cells. Acta Neurochir Suppl (Wien) 1997;70:262–4

Plesnila N see **Chang RC**

Plesnila N see **Eriskat J**

Plesnila N see **Ringel F**

Plesnila N see **Schmid–Elsaesser R**

Plesnila N see **Staub F**

Plesofsky–Vig N, Brambl R. Characterization of an 88–kDa heat shock protein of Neurospora crassa that interacts with Hsp30. J Biol Chem 1998 May 1;273(18):11335–41

Pless BD see **Matula MH**

Pless IB. A modest proposal [editorial] Inj Prev 1996 Sep; 2(3):173–4

Pless IB. The challenge of drowning prevention [editorial; comment] [see comments] Inj Prev 1997 Dec;3(4):237–8. Comment on: Inj Prev 1997 Dec;3(4):252–6. Comment on: Inj Prev 1997 Dec;3(4):257–61. Comment in: Inj Prev 1998 Jun; 4(2):162.

Pless IB. Difficult choices [editorial; comment] Inj Prev 1997 Sep;3(3):153–5. Comment on: Inj Prev 1997 Sep;3(3):162–4.

Pless IB. Desk cleaning [editorial] Inj Prev 1998 Mar;4(1):1–2

Pless RP see **Neutel CI**

Pless–Mulloli T, Phillimore P, Moffatt S, Bhopal R, Foy C, Dunn C, Tate J. Lung cancer, proximity to industry, and poverty in northeast England. Environ Health Perspect 1998 Apr;106(4):189–96

Plessas S see **Polyzois D**

Plessas SJ see **Wilson AG**

Plesseria JM see **Chen P**

Plessinger MA. Prenatal exposure to amphetamines. Risks and adverse outcomes in pregnancy. Obstet Gynecol Clin North Am 1998 Mar;25(1):119–38 (75 ref.)

Plessinger MA, Woods JR Jr. Cocaine in pregnancy. Recent data on maternal and fetal risks. Obstet Gynecol Clin North Am 1998 Mar;25(1):99–118 (141 ref.)

Plessinger MA see **Woods JR Jr**

Plessis A see **Monnier V**

Plessis G, Le Treust M, Le Merrer M. Scalp defect, absence of nipples, ear anomalies, renal hypoplasia: another case of Finlay–Marks syndrome. Clin Genet 1997 Oct; 52(4):231–4 (21 ref.)

Plessis G, Le Treust M, Lemaire F, Maugard T, Cau D. Trisomy 18 mosaicism in a mildly retarded boy with postnatal overgrowth. Ann Genet 1997;40(4):235–7

Plessis G see **Souied E**

Plessmann U see **Huttenlauch I**

Plessmann U see **Schneider A**

Plessmann U see **Weber K**

Plested CP, Newsom–Davis J, Vincent A. Seronegative myasthenia plasmas and non–IgG fractions transiently inhibit nAChR function. Ann N Y Acad Sci 1998 May 13;841:501–4

Plested P see **Vincent A**

Plester C see **Hannan WJ**

Plester D see **Lehner R**

Plester D see **Lehner RL**

Plestina–Borjan I see **Jankovic S**

Plestis KA see **Coselli JS**

Plet A see **Philips A**

Pletan Y see **Elies W**

Plétan Y see **Tignol J**

Pletcher BA see **Blacksin MF**

Pletcher CH see **Ratajczak MZ**

Pletcher CH Jr see **Douglas RS**

Pletcher D see **Guena T**

Pletcher SD. Age–specific mortality costs of exposure to inbred Drosophila melanogaster in relation to longevity selection. Exp Gerontol 1996 Sep–Oct;31(5):605–16

Pletcher SD, Houle D, Curtsinger JW. Age–specific properties of spontaneous mutations affecting mortality in Drosophila melanogaster. Genetics 1998 Jan; 148(1):287–303

Pletjushkina OJ, Belkin AM, Ivanova OJ, Oliver T, Vasiliev JM, Jacobson K. Maturation of cell–substratum focal adhesions induced by depolymerization of microtubules is mediated by increased cortical tension. Cell Adhes Commun 1998 Mar;5(2):121–35

Pletjushkina OY see **Belkin AM**

Pletnev AG, Men R. Attenuation of the Langat tick–borne flavivirus by chimerization with mosquito–borne flavivirus dengue type 4. Proc Natl Acad Sci U S A 1998 Feb 17; 95(4):1746–51

Pletnev SV see **Pletnev VZ**

Pletnev VZ, Ivanov VT, Langs DA, Burkhart BM, Duax WL. The X–ray structure of the monoclinic crystal form of [D–Hyi2, L–Hyi4] meso–valinomycin. Biopolymers 1997 Nov;42(6):645–50

Pletnev VZ, Ruzeinikov SN, Tsigannik IN, Ivanov VT, Pletnev SV, Langs DA, Duax WL. The crystal and molecular structure of a valinomycin analogue cyclo[(D–Val–L–Lac–L–Ala–D–Hyi)2(D–Val–L–Lac–L–Val–D–Hyi)]. H2O(C50H82N6 O18.H2O). Biopolymers 1997 Nov;42(6):651–8

Pletnikov M see **Rubin SA**

Pletnikov MV see **Sherstnev VV**

Plets C see **Cornette L**

Plets C see **Cornips E**

Plets C see **Potgieter S**

Pletsa V, Valavanis C, van Delft JH, Steenwinkel MJ, Kyrtopoulos SA. DNA damage and mutagenesis induced by procarbazine in lambda lacZ transgenic mice: evidence that bone marrow mutations do not arise primarily through miscoding by O6–methylguanine. Carcinogenesis 1997 Nov;18(11):2191–6

Pletsa V see **Kyrtopoulos SA**

Pletscher A. Mosé Da Prada: development of an outstanding scientist. J Neural Transm Suppl 1998;52:VII–XII

Pletsityĭ KD. Vitaminy i immunitet: vitamin E Vopr Pitan 1997;(4):9–12 (61 ref.) **(Rus)**

Plettenberg A see **Albrecht H**

Plettenberg A see **Meyer T**

Plettenberg HD. Human pharmacology and PK/PD modelling [editorial] Int J Clin Pharmacol Ther 1997 Oct; 35(10):399–400

Plettenburg DH see **Herder JL**

Plettner E see **Huang ZY**

Pleuger H see **Obert M**

Pleumsamran A, Wolak ML, Kim D. Inhibition of ATP–induced increase in muscarinic K+ current by trypsin, alkaline pH, and anions. Am J Physiol 1998 Sep; 275(3 Pt 2):H751–9

Pleus RC see **Shiue C**

Pleuss J see **Slyper AH**

Plevak DJ. Forum on critical care issues in liver transplantation: fluids, electrolytes, and renal disease in the perioperative liver transplant recipient [clinical conference] Liver Transpl Surg 1996 Jan;2(1):69 discussion 70–86

Plevak DJ. Stress echocardiography identifies coronary artery disease in liver transplant candidates [editorial; comment] Liver Transpl Surg 1998 Jul;4(4):337–9. Comment on: Liver Transpl Surg 1998 Jul;4(4):253–7.

Plevak DJ, Torsher LC. Fast tracking in liver transplantation. Liver Transpl Surg 1997 Jul;3(4):447–8

Plevak DJ see **Daas M**

Plevak DJ see **Ogan OU**

Plevak DJ see **Sampathkumar P**

Plevani P see **Desdouets C**

Plevani P see **Foiani M**

Plevani P see **Longhese MP**

Plevani P see **Paciotti V**

Plevin R see **Paul A**

Plevin R see **Peacock AJ**

Plevin R see **Scott PH**

Plevin R see **Thomson FJ**

Plevová P, Cermáková R, Lochmanová A, Pták J, Blažek B, Starý J. Evans' syndrome in a child with diabetes mellitus. Pediatr Hematol Oncol 1998 Jul–Aug;15(4):353–7

Plevris JN, Schina M, Hayes PC. Review article: the management of acute liver failure. Aliment Pharmacol Ther 1998 May;12(5):405–18 (120 ref.)

Plevris JN see **Bzeizi KI**

Plevris JN see **Dollinger MM**

Plevy SE, Landers CJ, Prehn J, Carramanzana NM, Deem RL, Shealy D, Targan SR. A role for TNF–alpha and mucosal T helper–1 cytokines in the pathogenesis of Crohn's disease. J Immunol 1997 Dec 15;159(12):6276–82

Plew J see **Nagaratnam N**

Plew JD see **Nagaratnam N**

Plewa MC, Delinger M. The false–positive rate of thoracic outlet syndrome shoulder maneuvers in healthy subjects. Acad Emerg Med 1998 Apr;5(4):337–42

Plewa MC, Ledrick D, Buderer NF, King RW. Serum creatine kinase is an unreliable predictor of ectopic pregnancy. Acad Emerg Med 1998 Apr;5(4):300–3

Plewa MJ, Wagner ED, Kirchoff L, Repetny K, Adams LC, Rayburn AL. The use of single cell gel electrophoresis and flow cytometry to identify antimutagens from commercial soybean by–products. Mutat Res 1998 Jun 18; 402(1–2):211–8

Plewa MJ see **Anderson D**

Plewa MJ see **Gichner T**

Plewa MJ see **Ju YH**

Plewa MJ see **Stavreva DA**

Plewa MJ see **Wagner ED**

Plewa R see **Sąsiadek M**

Plewan A see **Schmitt C**

Plewe D see **Fehsel K**

Plewes D see **Zerhouni EA**

Plewes DB see **Moriarty JA**

Plewes DB see **Walker CL**

Plewicka M see **Nowara E**

Plewig G, Albrecht G, Henz BM, Meigel W, Schöpf E, Stadler R. Systemische Behandlung der Akne mit Isotretinoin: Aktueller Stand. Hautarzt 1997 Dec;48(12):881–5 (33 ref.) (Eng. Abstr.) **(Ger)**

Plewig G, Jansen T. Acneiform dermatoses. Dermatology 1998;196(1):102–7

Plewig G, Wolff H, Bilek P. Die HiVision–Videotechnik in der internationalen Vorlesung––hautnah auch in der letzten

Reihe des Hörsaals. Hautarzt 1998 Feb;49(2):143–4 (Ger)
Plewig G see **Biedermann T**
Plewig G see **Heckmann M**
Plewig G see **Hoegl L**
Plewig G see **Jansen T**
Plewig G see **Jansen VT**
Plewig G see **Lüftl M**
Plewig G see **Salomon N**
Plewis I see **Bartley M**
Plewnia K see **Dotti MT**
Plewnia K see **Orrico A**
Plewniak F see **Thompson JD**
Pley U see **Ybe JA**
Pleyer K, Schmitz M. Ambulante Asthmasportgruppen unter die Lupe genommen. Pneumologie 1998 Jan;52(1):44–6 (Ger)
Pleyer K, Schmitz M. Sport und Bewegung in der Asthmatherapie. Mit Sport- und Bewegungstherapie zu verbesserter Lebensqualität. Pneumologie 1998 Jan; 52(1):41–3 (Ger)
Pleyer U. Immunreaktion nach perforierender Keratoplastik. Immunbiologie, Prävention und Therapie. Ophthalmologe 1997 Dec;94(12):933–50 (115 ref.) (Ger)
Pleyer U, Milani JK, Rückert D, Rieck P, Mondino BJ. Determinations of serum tumor necrosis factor alpha in corneal allografts. Ocul Immunol Inflamm 1997 Sep; 5(3):149–55
Pleyer U, Rieck P, Ritter T, Hartmann C. Immunreaktion nach perforierender Keratoplastik. II. Prävention und Therapie. Ophthalmologe 1998 Jun;95(6):444–59 (83 ref.) (Ger)
Pleyte K see **Liu Y**
Pliasunov IV see **Bulychev LE**
Pliasunov IV see **Ryzhikov AB**
Pliasunov IV see **Sergeev AN**
Plichart C see **Langy S**
Plichart C see **Nicolas L**
Plichta AM. Deaths caused by bed rails [letter; comment] J Am Geriatr Soc 1998 Jun;46(6):794. Comment on: J Am Geriatr Soc 1997 Jul;45(7):797–802.
Plichta SB see **Horwitz SM**
Plickert G see **Gajewski M**
Pliego JF see **Meyer TK**
Pliego LA, Muchnik S. Fibrinolytic and factor XIII activity in subarachnoid hemorrhage. Arq Neuropsiquiatr 1997 Sep; 55(3A):420–2
Pliego Pérez AR, González Peña JL, Rodríguez Ballesteros R. Coartación de la aorta y embarazo: informe de un caso en el Hospital Central Militar. Ginecol Obstet Mex 1997 Sep;65:391–3 (Eng. Abstr.) (Spa)
Pliego Pérez AR see **Rodríguez Ballesteros R**
Plier DA see **Freedman DO**
Plietsch R see **Bourauel C**
Plikaytis B see **Moroney JF**
Plikaytis BB, Crawford JT, Shinnick TM. IS1549 from Mycobacterium smegmatis forms long direct repeats upon insertion. J Bacteriol 1998 Mar;180(5):1037–43
Plikaytis BB see **Haas WH**
Plikaytis BD see **Fischer M**
Plikaytis BD see **Granoff DM**
Plikaytis BD see **Maslanka SE**
Plikaytis BD see **Perkins BA**
Plikaytis BD see **Rosenstein N**
Plikaytis BD see **Tharpe JA**
Pliner P, Lahteenmaki L, Tuorila H. Correlates of human food neophobia [letter] Appetite 1998 Feb;30(1):93
Pliner P see **Martins Y**
Pliner V, Weedon J, Thomas PA, Steketee RW, Abrams EJ, Lambert G, Greenberg B, Bamji M, Thea DM, Matheson PB. Incubation period of HIV-1 in perinatally infected children. New York City Perinatal HIV Transmission Collaborative Study Group. AIDS 1998 May 7; 12(7):759–66
Plinga A see **Pitche P**
Plinkert P, Löwenheim H. Trends and perspectives in minimally invasive surgery in otorhinolaryngology–head and neck surgery. Laryngoscope 1997 Nov;107(11 Pt 1):1483–9 (17 ref.)
Plinkert P see **Oliver D**
Plinkert PK, Baumann I. Minimal invasive ear, nose and throat surgery—advances through modern technologies. Otolaryngol Pol 1997;51(3):255–85 (64 ref.)
Plinkert PK, Baumann I, Flemming E. Ein taktiler Sensor zur Gewebedifferenzierung in der Minimal Invasiven HNO–Chirurgie. Laryngorhinootologie 1997 Sep; 76(9):543–9 (Eng. Abstr.) (Ger)
Plinkert PK, Baumann JW, Lenarz T, Keiner S, Leysieffer H, Zenner HP. In-vivo-Untersuchungen eines piezoelektrischen implantierbaren Hörgerätewandlers an der Katze. HNO 1997 Oct;45(10):828–39 (Eng. Abstr.) (Ger)
Plinkert PK, Heitmann J, Waldmann B. "Single-generator-Distorsionsprodukte" (sgDPOAE). Präzisionsmessung von Distorsionsprodukten otoakustischer Emissionen durch Dreitonstimulation? HNO 1997 Nov;45(11):909–14 (Eng. Abstr.) (Ger)
Plinkert PK, Wagner W. Spontaneous and evoked otoacoustic emissions. Otolaryngol Pol 1998;52(2):121–36 (125 ref.)
Plinkert PK see **Baumann I**
Plinkert PK see **Maassen MM**
Plinkert PK see **Zenner HP**
Plioplys AV. Intravenous immunoglobulin treatment of children with autism. J Child Neurol 1998 Feb;13(2):79–82
Plioplys AV, Kasnicka I, Lewis S, Moller D. Survival rates among children with severe neurologic disabilities. South Med J 1998 Feb;91(2):161–72
Plisetskaya EM see **Chan SJ**
Plisetskaya EM see **Silverstein JT**
Plishchuk IuE see **Driuk NF**
Plisk S see **Kreider RB**
Pliska V see **Chobotská K**
Pliska V see **Stöhr T**
Pliskin JS see **David I**
Pliskin NH, Capelli-Schellpfeffer M, Law RT, Malina AC, Kelley KM, Lee RC. Neuropsychological symptom presentation after electrical injury. J Trauma 1998 Apr; 44(4):709–15
Pliskin NH see **Cunningham JM**
Plísková L see **Chrobák L**
Plisov S see **Bojanowski K**
Pliss A see **Koberna K**
Pliss GB, Vlasov NN, Anikin IV. Novye vozmozhnosti profilaktiki raka kishechnika s ispol'zovaniem preparatov – ingibitorov beta-gliukuronidazy. Vopr Onkol 1998; 44(1):68–73 (Eng. Abstr.) (Rus)
Pliss GB see **Anikin IV**
Pliss GB see **Kalinovsky VP**
Plissonnier D see **Ruotolo C**
Pliszka SR. Comorbidity of attention-deficit/hyperactivity disorder with psychiatric disorder: an overview. J Clin Psychiatry 1998;59 Suppl 7:50–8 (95 ref.)
Pliszka SR, Borcherding SH, Spratley K, Leon S, Irick S. Measuring inhibitory control in children. J Dev Behav Pediatr 1997 Aug;18(4):254–9
Plit M see **Gregor RT**
Plit ML, Theron AJ, Fickl H, van Rensburg CE, Pendel S, Anderson R. Influence of antimicrobial chemotherapy and smoking status on the plasma concentrations of vitamin C, vitamin E, beta-carotene, acute phase reactants, iron and lipid peroxides in patients with pulmonary tuberculosis. Int J Tuberc Lung Dis 1998 Jul;2(7):590–6
Plitman SI, Gus'kov GV, Lastochkina KO, Gorshkova EF, Balabanova LF, Rogovets AI. Gigienicheskie aspekty primeneniia biodestruktorov dlia vodnykh ob"ektov i territorii, zagriaznennykh neft'iu. Gig Sanit 1998 Mar-Apr; (2):11–2 (Rus)
Plitman SI see **Novikov IuV**
Plitponkarnpim A see **Church AL**
Plitt J see **Atsuta J**
Plitz W see **Bruns J**
Plitz W see **Kääb MJ**
Plitz W see **Kohn D**
Pliura D see **Baines AD**
Pliushch OG see **Artamonova VG**
Pliushch OP, Kopylov KG, Bulycheva TI, Novikova MN. Izmeneniia reguliatornykh subpopuliatsii limfotsitov u bol'nykh gemofiliei v rezul'tate immunokorrigiruiushchei terapii. Ter Arkh 1997;69(7):40–2 (Rus)
Pliusnina EV see **Rubtsov NB**
Pliusnina IZ, Os'kina IN, Nikulina EM, Serova LI, Kozlova ON. Vektor otbora i ontogeneticheskie zakonomernosti formirovaniia povedeniia pri deomestikatsii serykh krys. Genetika 1997 Aug;33(8):1149–54 (Eng. Abstr.) (Rus)
Pliusnina IZ see **Trut LN**
Pliutto AM. Laboratornaia diagnostika bakterial'nogo vaginoza. Klin Lab Diagn 1997 Mar;(3):16–8 (Eng. Abstr.) (Rus)
Pliutto AM. Vyiavlenie khlamidiinoĭ infektsii po kosvennym tsitologicheskim priznakam. Klin Lab Diagn 1998 May; (5):19–21 (Eng. Abstr.) (Rus)
Plivelic T see **Avila R**
Pljesa S see **Bokan L**
Plna K see **Ríos-Blanco MN**
Plo K see **Orega M**
Plocek J, Chmelik J. Separation of disaccharides as their borate complexes by capillary electrophoresis with indirect detection in visible range. Electrophoresis 1997 Jun; 18(7):1148–52
Plocek M see **Nagorny HO**
Ploch SA, King LC, Kohan MJ, Di Giulio RT. Comparative in vitro and in vivo benzo[a]pyrene–DNA adduct formation and its relationship to CYP1A activity in two species of ictalurid catfish. Toxicol Appl Pharmacol 1998 Mar;149(1):90–8
Ploch T see **Peter JH**
Plöchl E see **Mitchell GA**
Plöchl W, Cook DJ, Orszulak TA, Daly RC. Critical cerebral perfusion pressure during tepid heart operations in dogs. Ann Thorac Surg 1998 Jul;66(1):118–23; discussion 124
Plöchl W, Pezawas L, Pezawas T, Laufer G, Klepetko W, Hiesmayr M. Eiweisskatabolismus nach Lungentransplantation und Herztransplantation. Wien Klin Wochenschr 1998 Jun 26;110(12):428–33 (Eng. Abstr.) (Ger)
Plöchl W see **Liam BL**
Plochocka-Zalinska D, Krukoff TL. Increased gene expression of neuronal nitric oxide synthase in brain of adult spontaneously hypertensive rats. Brain Res Mol Brain Res 1997 Sep;48(2):291–7
Plociniak MP see **Hart DE**
Plöckinger B see **Matejka M**
Plöckinger U see **Mayenknecht J**
Plodari M see **Le Drean G**
Ploder L see **Freund CL**
Ploder L see **Howell PL**
Plodziszewska M see **Kayser K**
Ploeger NA see **Moore SB**
Ploegh H, Watts C. Antigen recognition [editorial] Curr Opin Immunol 1998 Feb;10(1):57–8
Ploegh H see **Jugovic P**
Ploegh H see **Nakagawa T**
Ploegh HL. Viral strategies of immune evasion. Science 1998 Apr 10;280(5361):248–53 (47 ref.)
Ploegh HL see **Bogyo M**
Ploegh HL see **Deussing J**
Ploegh HL see **Glas R**
Ploegh HL see **Huppa JB**
Ploegh HL see **Rehm A**
Ploegh HL see **Riese RJ**
Ploegh HL see **Schust DJ**
Ploegh HL see **Sernee MF**
Ploegh HL see **Tortorella D**
Ploegh HL see **Wolf PR**
Ploemacher R see **Whyatt DJ**
Ploemacher RE. Stem cells: characterization and measurement. Baillieres Clin Haematol 1997 Sep; 10(3):429–44 (98 ref.)
Ploemacher RE see **Breems DA**
Ploemacher RE see **Cornelissen JJ**
Ploemacher RE see **Down JD**
Ploemacher RE see **Kwekkeboom J**
Ploemacher RE see **Robbin Westerhof G**
Ploemacher RE see **Terpstra W**
Ploemacher RE see **Verstegen MM**
Ploemen JH see **Ouwerkerk-Mahadevan S**
Ploemen JP see **van Iersel ML**
Plöen L see **Rosenlund B**
Plöen L see **Setchell BP**
Plöen L see **Sjögren I**
Ploetz DK see **Falken M**
Ploetz RC see **O'Donnell K**
Ploewka K see **Weck M**
Plöger E see **Reichert JK**
Plogmann R see **Schroten H**
Plogmeier K see **Fansa H**
Plohl M see **Mestrovic N**
Plohl M see **Pons J**
Plohman J see **Woloshin S**
Plohmann AM, Kappos L, Ammann W, Thordai A, Wittwer A, Huber S, Bellaiche Y, Lechner-Scott J. Computer assisted retraining of attentional impairments in patients with multiple sclerosis. J Neurol Neurosurg Psychiatry 1998 Apr;64(4):455–62
Plohmann B, Bader G, Hiller K, Franz G. Immunomodulatory and antitumoral effects of triterpenoid saponins. Pharmazie 1997 Dec;52(12):953–7
Ploix C, Bergerot I, Fabien N, Perche S, Moulin V, Thivolet C. Protection against autoimmune diabetes with oral insulin is associated with the presence of IL-4 type 2 T-cells in the pancreas and pancreatic lymph nodes. Diabetes 1998 Jan;47(1):39–44
Plokker HW see **Brueren BR**
Plokker HW see **Suttorp MJ**
Plokker HW see **ten Berg JM**
Plokker HW see **Voors AA**
Plokker HW see **Vrooman HA**
Plokker TH see **Laruelle CJ**
Ploman F see **Bergqvist A**
Plomann M, Lange R, Vopper G, Cremer H, Heinlein UA, Scheff S, Baldwin SA, Leitges M, Cramer M, Paulsson M, Barthels D. PACSIN, a brain protein that is upregulated upon differentiation into neuronal cells. Eur J Biochem 1998 Aug 15;256(1):201–11
Plomin R. Using DNA in health psychology [editorial; comment] Health Psychol 1998 Jan;17(1):53–5. Comment on: Health Psychol 1998 Jan;17(1):56–62.
Plomin R, Craig I. Human behavioural genetics of cognitive abilities and disabilities. Bioessays 1997 Dec;19(12):1117–24 (45 ref.)
Plomin R, DeFries JC. The genetics of cognitive abilities and disabilities. Sci Am 1998 May;278(5):62–9
Plomin R see **Daniels J**
Plomin R see **Eley TC**
Plomin R see **Felsenfeld S**
Plomin R see **McClearn GE**
Plomin R see **O'Connor TG**
Plomin R see **Petrill SA**
Plomin R see **Rutter M**
Plomion C see **Costa P**
Plomp AS, Engelen JJ, Albrechts JC, de Die-Smulders CE, Hamers AJ. Two cases of partial trisomy 8p and partial monosomy 21q in a family with a reciprocal translocation (8;21)(p21.1;q22.3). J Med Genet 1998 Jul;35(7):604–8 (37 ref.)
Plomp AS, Hamel BC, Cobben JM, Verloes A, Offermans JP, Lajeunie E, Fryns JP, de Die-Smulders CE. Pfeiffer syndrome type 2: further delineation and review of the literature. Am J Med Genet 1998 Jan 23;75(3):245–51 (35 ref.)
Plomp AS see **Engelen JJ**
Plomteux G see **Bastos da Silva MB**
Plomteux G see **Charlier C**
Plomteux GJ see **Charlier CJ**
Plon SE see **Friedman LC**
Plon SE see **Peterson LE**
Plone MA see **Lindner MD**

Ploner CJ, Gaymard B, Rivaud S, Agid Y, Pierrot-Deseilligny C. Temporal limits of spatial working memory in humans. Eur J Neurosci 1998 Feb;10(2):794–7
Ploner CJ see **Brandt SA**
Ploner CJ see **Rivaud-Pechoux S**
Ploner O, Mayer D, Ziegler B, Hehrmann R. Diagnostic and therapeutic confusion caused by TBG deficiency in an 18 years old adolescent. Exp Clin Endocrinol Diabetes 1997; 105 Suppl 4:79
Plonk SG, Park SK, Exton JH. The alpha-subunit of the heterotrimeric G protein G13 activates a phospholipase D isozyme by a pathway requiring Rho family GTPases. J Biol Chem 1998 Feb 27;273(9):4823–6
Plonka W. Tasiemczyce w 1996 roku. Przegl Epidemiol 1998; 52(1–2):139–43 **(Pol)**
Plonka W see **Bitkowska E**
Plonowski A see **Baranowska B**
Plonowski A see **Giedrojc J**
Plonowski A see **Koppan M**
Plonsey R see **Malkin RA**
Płoński A see **Chyczewski L**
Plonsky I see **Ratinov V**
Ploos van Amstel HK see **Czlonkowska A**
Ploos van Amstel HK see **Mustonen A**
Ploos van Amstel JK see **Bergman AJ**
Plooy A, Tresilian JR, Mon-Williams M, Wann JP. The contribution of vision and proprioception to judgements of finger proximity. Exp Brain Res 1998 Feb;118(3):415–20
Plooy A see **Mon-Williams M**
Plopeanu D see **Stoicescu IP**
Ploplis B see **Watanabe A**
Ploplis VA, French EL, Carmeliet P, Collen D, Plow EF. Plasminogen deficiency differentially affects recruitment of inflammatory cell populations in mice. Blood 1998 Mar 15;91(6):2005–9
Plopper C see **Campos FG**
Plopper C see **Paige R**
Plopper CG, Hatch GE, Wong V, Duan X, Weir AJ, Tarkington BK, Devlin RB, Becker S, Buckpitt AR. Relationship of inhaled ozone concentration to acute tracheobronchial epithelial injury, site-specific ozone dose, and glutathione depletion in rhesus monkeys. Am J Respir Cell Mol Biol 1998 Sep;19(3):387–99
Plopper CG see **Chang MM**
Plopper CG see **Lee C**
Plopper CG see **Mango GW**
Plopper CG see **Pinkerton KE**
Plopper CG see **Smiley-Jewell SM**
Plopper CG see **Watt KC**
Plopper CG see **Weller BL**
Plorde JJ. Re: Mammographic visualization of a nonpalpable breast mass through a radiolucent breast implant [letter; comment] Ann Plast Surg 1998 Mar;40(3):311–2. Comment on: Ann Plast Surg 1997 Oct;39(4):333–6.
Plorde JJ see **Gladwin MT**
Plorde JJ see **Hofgärtner WT**
Plorde JJ see **Neal JM**
Ploschke J see **Landsiedel R**
Ploshchans'ka LV see **Ploshchans'kyĭ VV**
Ploshchans'kyĭ VV, Kras'ko VG, Sumko OIa, Ploshchans'ka LV. Dosvid khirurhichnoho likuvannia "dzerkal'nykh" hastroduodenal'nykh vyrazok v tsentral'niĭ ralonnii likarni. Klin Khir 1997;(9–10):94 **(Ukr)**
Ploska U, Berger G. Solubility of compositions in the system CaTi(x)Zr4–(x)(PO4)6 with x = 0–4. Biomaterials 1997 Dec;18(24):1671–5
Ploski R. Immunogenetic polymorphism and disease mechanisms in juvenile chronic arthritis. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):127S–130S (34 ref.)
Plössl K see **Dresel SH**
Plössl K see **Meegalla SK**
Plössl K see **Oya S**
Ploszaj T, Ryniewicz Z, Motyl T. Polyamines in goat's colostrum and milk. Comp Biochem Physiol B Biochem Mol Biol 1997 Sep; 118(1):45–52
Ploszczynski M see **Stöger H**
Płotast H see **Wanic-Kossowska M**
Plotch S see **Mosimann SC**
Ploth DW see **Mukai H**
Plothe KD see **Gross AJ**
Plotka ED see **Greenlee AR**
Plotkin A see **Elliott DB**
Plotkin BJ, Bemis DA. Carbon source utilisation by Bordetella bronchiseptica. J Med Microbiol 1998 Sep; 47(9):761–5
Plotkin E, McAleer JF, Cordeiro ML, Ackland MR, Sheehan TM, Braithwaite RA. Convenient, rapid test for lead in blood with use of disposable electrodes. Clin Chem 1997 Nov;43(11):2187–9
Plotkin E see **Blackmon GM**
Plotkin H, Gundberg C, Mitnick M, Stewart AF. Dissociation of bone formation from resorption during 2-week treatment with human parathyroid hormone-related peptide-(1–36) in humans: potential as an anabolic therapy for osteoporosis. J Clin Endocrinol Metab 1998 Aug;83(8):2786–91
Plotkin H see **Ferretti JL**
Plotkin H see **Glorieux FH**
Plotkin H see **Jüppner H**
Plotkin H see **Zanchetta JR**
Plotkin JS, Benitez RM, Kuo PC, Njoku MJ, Ridge LA, Lim JW, Howell CD, Laurin JM, Johnson LB. Dobutamine stress echocardiography for preoperative cardiac risk stratification in patients undergoing orthotopic liver transplantation [see comments] Liver Transpl Surg 1998 Jul;4(4):253–7. Comment in: Liver Transpl Surg 1998 Jul;4(4):337–9.
Plotkin JS, Buell JF, Njoku MJ, Wilson S, Kuo PC, Bartlett ST, Howell C, Johnson LB. Methemoglobinemia associated with dapsone treatment in solid organ transplant recipients: a two-case report and review. Liver Transpl Surg 1997 Mar;3(2):149–52 (20 ref.)
Plotkin JS, Kuo PC, Rubin LJ, Gaine S, Howell CD, Laurin J, Njoku MJ, Lim JW, Johnson LB. Successful use of chronic epoprostenol as a bridge to liver transplantation in severe portopulmonary hypertension. Transplantation 1998 Feb 27;65(4):457–9
Plotkin JS, Njoku M, Howell CD, Kuo PC, Lim JW, Laurin JM, Bartlett ST, Johnson LB. The evolution of a successful liver transplant program in 1996: the clinical and administrative role of the anesthesiologist. Liver Transpl Surg 1997 Jul;3(4):468–70
Plotkin JS, Ridge L, Kuo PC, Lim J, Njoku MJ, Johnson LB. Extending the boundaries of acceptable organ donors: a means of expanding the donor pool for liver transplantation. Transplant Proc 1997 Dec;29(8):3288
Plotkin JS, Scott VL, Pinna A, Dobsch BP, De Wolf AM, Kang Y. Morbidity and mortality in patients with coronary artery disease undergoing orthotopic liver transplantation. Liver Transpl Surg 1996 Nov;2(6):426–30
Plotkin JS see **Buell JF**
Plotkin JS see **Fahy BG**
Plotkin JS see **Johnson LB**
Plotkin JS see **Kuo PC**
Plotkin MD, Snyder EY, Hebert SC, Delpire E. Expression of the Na-K-2Cl cotransporter is developmentally regulated in postnatal rat brains: a possible mechanism underlying GABA's excitatory role in immature brain. J Neurobiol 1997 Nov 20;33(6):781–95
Plotkin RC see **Umile EM**
Plotkin S. The anti-inflammatory action of locally injected ketorolac [letter; comment] J Am Podiatr Med Assoc 1998 Feb;88(2):105–6. Comment on: J Am Podiatr Med Assoc 1997 Oct;87(10):460–5.
Plotkin S. Clinical comparison of preinjection anesthetics. J Am Podiatr Med Assoc 1998 Feb;88(2):73–9
Plotkin S see **Excler JL**
Plotkin SA, Cadoz M. Acellular vaccine efficacy trials [letter] Pediatr Infect Dis J 1997 Sep;16(9):913–4
Plotkin SA see **Adler SP**
Plotkin SA see **Lang J**
Plotkin SA see **Strady A**
Plotkin SR, Banks WA, Kastin AJ. Enkephalin, PPE mRNA, and PTS-1 in alcohol withdrawal seizure-prone and -resistant mice. Alcohol 1998 Jan;15(1):25–31
Plotkine D see **Coeroli L**
Plotkine M see **Coeroli L**
Plotkine M see **Grandati M**
Plotkine M see **Lancelot E**
Plotkine M see **Lecanu L**
Plotkine M see **Mésenge C**
Plotko EG see **Nadeenko VG**
Plotko EG see **Saichenko SP**
Plotkowski MC see **Pereira SH**
Plotnick CA see **Freimuth VS**
Plotnick GD, Corretti MC, Vogel RA. Effect of antioxidant vitamins on the transient impairment of endothelium-dependent brachial artery vasoactivity following a single high-fat meal [see comments] JAMA 1997 Nov 26;278(20):1682–6. Comment in: JAMA 1998 Apr 8;279(14):1069–70.
Plotnick GD see **Corretti MC**
Plotnick L, Attie KM, Blethen SL, Sy JP. Growth hormone treatment of girls with Turner syndrome: the National Cooperative Growth Study experience. Pediatrics 1998 Aug;102 2 Pt 3:479–81
Plotnick L see **Liszka TG**
Plotnick L see **Sher ES**
Plotnick L see **Silver K**
Plotnick MI, Schechter NM, Wang ZM, Liu X, Rubin H. Role of the P6-P3' region of the serpin reactive loop in the formation and breakdown of the inhibitory complex. Biochemistry 1997 Nov 25;36(47):14601–8
Plotnicky-Gilquin H see **Brandt C**
Plotnicov K see **Lilenfeld LR**
Plotniece A see **Tirzite D**
Plotnik M, Elidan J, Mager M, Sohmer H. Short latency vestibular evoked potentials (VsEPs) to linear acceleration impulses in rats. Electroencephalogr Clin Neurophysiol 1997 Nov;104(6):522–30
Plotnik M, Flash T, Inzelberg R, Schechtman E, Korczyn AD. Motor switching abilities in Parkinson's disease and old age: temporal aspects. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):328–37
Plotnikoff GA see **Weiss P**
Plotnikoff GA see **Ytterberg SR**
Plotnikov AN see **Korotkov KV**
Plotnikov AN see **Sitkovskiĭ NB**
Plotnikov DV see **Zav'ialov AV**
Plotnikov MB, Markov VA, Nevzorov MS, Vyshlov EV, Chernysheva GA, Saratikov AS. Reologicheskie i gidrodinamicheskie pokazateli krovi u bol'nykh so stabil'noĭ stenokardiei i ikh korrektsiia vysokomolekuliarnym poliétilenom. Klin Med (Mosk) 1998;76(2):31–3 (Eng. Abstr.) **(Rus)**
Plotnikov MP see **Pekarskiĭ VV**
Plotnikov VV see **Zav'ialov AV**
Plotnikova IA see **Chuprov AD**
Plotnikova VV see **Kuz'micheva IV**
Ploton D see **Heliot L**
Ploton D see **O'Donohue MF**
Ploton D see **Rault S**
Ploton IN see **Contreras CE**
Plotsky PM, Owens MJ, Nemeroff CB. Psychoneuroendocrinology of depression. Hypothalamic-pituitary-adrenal axis. Psychiatr Clin North Am 1998 Jun;21(2):293–307 (137 ref.)
Plotsky PM see **Caldji C**
Plotsky PM see **Toufexis DJ**
Plott CM see **Hendrick RE**
Plott E see **Benstein B**
Plott SJ see **Owens MJ**
Plott W see **Inman S**
Plotton N see **Cavallo JD**
Plötz FB, Mook PH, Jansen NJ, Oetomo SB, Wildevuur CR. Reduction in adverse effects of mechanical ventilation in rabbits with acute respiratory failure by treatment with extracorporeal CO2 removal and a large fluid volume of diluted surfactant. ASAIO J 1997 Nov-Dec;43(6):916–21
Plötz FB, Waalkens HJ, Verkade HJ. Fatal outcome after propofol sedation in children [letter] Anaesth Intensive Care 1997 Oct;25(5):585
Plötz FB see **Koopman LP**
Plötz GM, Benini A. Anterior lumbar vertebral translation following translaminar screw fixation. A report of five cases. Int Orthop 1998;22(2):77–81
Plötz GM, Schütz U, Grob D. Die okzipitozervikale Fusion bei chronischer Polyarthritis. Z Rheumatol 1998 Jun; 57(3):147–58 (Eng. Abstr.) **(Ger)**
Plötz J. Erneute Sectio bei Paraplegikerin mit ausbleibender Bauchmuskelspastik. Nachtrag zum Beitrag "Autonome Hyperreflexie, Schwangerschaft und Entbindung bei Para-/Tetraplegie" von J. Plötz und R. von Hugo. Anaesthesist (1996) 45:1179–1183. Anaesthesist 1997 Dec; 46(12):1113 **(Ger)**
Plotz K see **Jordan K**
Plotz P see **Nagaraju K**
Plotz PH see **Ginn LR**
Plotz PH see **Villalba L**
Plotz PH see **Zaretsky JZ**
Plötz W, Fastenmeier K, Burgkart R, Hipp E. Optimization of high-frequency electrosurgery of the meniscus. Knee Surg Sports Traumatol Arthrosc 1997;5(3):184–8
Plötz W see **Rechl H**
Plotzke KP see **Varaprath S**
Plouët J see **Malavaud B**
Plouët J see **Ortéga N**
Plouffe C see **Bonneau PR**
Plouffe C see **LaPlante SR**
Plouffe C see **Ménard R**
Plouffe JF see **Schrock J**
Plouffe JF see **Sisk JE**
Plouffe L Jr. Ovaries, androgens and the menopause: practical applications. Semin Reprod Endocrinol 1998; 16(2):117–20 (23 ref.)
Plouffe L Jr, Simon JA. Androgen effects on the central nervous system in the postmenopausal woman. Semin Reprod Endocrinol 1998;16(2):135–43 (96 ref.)
Plouffe L Jr see **Shahlaee AH**
Ploug M, Ostergaard S, Hansen LB, Holm A, Dano K. Photoaffinity labeling of the human receptor for urokinase-type plasminogen activator using a decapeptide antagonist. Evidence for a composite ligand-binding site and a short interdomain separation. Biochemistry 1998 Mar 17;37(11):3612–22
Ploug M, Rahbek-Nielsen H, Nielsen PF, Roepstorff P, Dano K. Glycosylation profile of a recombinant urokinase-type plasminogen activator receptor expressed in Chinese hamster ovary cells. J Biol Chem 1998 May 29; 273(22):13933–43
Ploug M see **Høyer-Hansen G**
Ploug M see **Plesner T**
Ploug T see **Ralston E**
Ploug T see **Wojtaszewski JF**
Plougastel B, Trowsdale J. Cloning of NKG2-F, a new member of the NKG2 family of human natural killer cell receptor genes. Eur J Immunol 1997 Nov;27(11):2835–9
Plougastel B, Trowsdale J. Sequence analysis of a 62-kb region overlapping the human KLRC cluster of genes. Genomics 1998 Apr 15;49(2):193–9
Plougastel B see **Reits EAJ**
Plough A see **Shwartz M**
Plouin P see **Bednarek N**
Plouin P see **Dulac O**
Plouin P see **Jambaqué I**
Plouin P see **Villeneuve N**
Plouin PF. Risque individuel de l'hypertendu: de l'évaluation au traitement. Commentaires sur la première session. Arch Mal Coeur Vaiss 1997 Sep;90 Spec No 5:9–10 **(Fre)**
Plouin PF. Combination therapy with candesartan cilexetil plus hydrochlorothiazide in patients unresponsive to low-dose hydrochlorothiazide. J Hum Hypertens 1997 Sep; 11 Suppl 2:S65–6
Plouin PF, Chatellier G, Darné B, Raynaud A. Blood pressure

outcome of angioplasty in atherosclerotic renal artery stenosis: a randomized trial. Essai Multicentrique Medicaments vs Angioplastie (EMMA) Study Group. Hypertension 1998 Mar;31(3):823–9

Plouin PF see **Cherrak I**
Plouin PF see **Grimbert P**
Plouin PF see **Paanier-Moreau I**
Plouin PF see **Tiret L**
Plourde G see **Gilron I**
Plourde L see **Alexandre H**
Plourde P see **Moisiuk SE**
Plourde P see **Ronald A**
Plourde PJ, Mphuka S, Muyinda GK, Banda M, Sichali-Sichinga K, Chama D, Ronald AR. Accuracy and costs of rapid human immunodeficiency virus testing technologies in rural hospitals in Zambia. Sex Transm Dis 1998 May;25(5):254–9
Plourde PV see **Buzdar AU**
Plourde V see **Poitras P**
Plous RH. Quality of care [letter; comment] Arch Pathol Lab Med 1998 Jul;122(7):583–4. Comment on: Arch Pathol Lab Med 1997 Nov;121(11):1145–50.
Ploutz-Snyder LL, Tesch PA, Dudley GA. Increased vulnerability to eccentric exercise-induced dysfunction and muscle injury after concentric training. Arch Phys Med Rehabil 1998 Jan;79(1):58–61
Ploutz-Snyder R see **Snodgrass SE**
Plouvier E, Cougoureux E, Sardet A, Tournier G, Aymard P, Feldmann D. CFTR gene analysis in cystic fibrosis patients: detection of 91% of molecular defects and identification of the novel mutation D979V. Ann Genet 1997;40(3):185–8
Plouvier E see **Cavazzana-Calvo M**
Plouvier E see **Coze C**
Plouzek CA see **Sun XY**
Plow EF see **Byzova TV**
Plow EF see **Haas TA**
Plow EF see **Ploplis VA**
Plow EF see **Stefansson S**
Plow EF see **Suehiro K**
Plow EF see **Ugarova TP**
Plowden KM see **Ali SZ**
Plowe CV, Cortese JF, Djimde A, Nwanyanwu OC, Watkins WM, Winstanley PA, Estrada-Franco JG, Mollinedo RE, Avila JC, Cespedes JL, Carter D, Doumbo OK. Mutations in Plasmodium falciparum dihydrofolate reductase and dihydropteroate synthase and epidemiologic patterns of pyrimethamine-sulfadoxine use and resistance. J Infect Dis 1997 Dec;176(6):1590–6
Plowe CV see **Djimde A**
Plowe CV see **Kublin JG**
Plowe CV see **Nzila-Mounda A**
Plowe CV see **Perry RT**
Plowman AN, Bolsin S, Mather LE. Central nervous system toxicity attributable to epidural ropivacaine hydrochloride. Anaesth Intensive Care 1998 Apr;26(2):204–6
Plowman BK, Morreale AP. Possible troglitazone-warfarin interaction [letter] Am J Health Syst Pharm 1998 May 15; 55(10):1071
Plowman GD see **Brown CL**
Plowman GD see **Cook PW**
Plowman GD see **Das SK**
Plowman GD see **Elenius K**
Plowman GD see **Riese DJ 2nd**
Plowman PN. Stereotactic multiple arc radiotherapy. V: Primary treatment of discrete low grade glioma. Br J Neurosurg 1997 Aug;11(4):331–4
Plowman PN. Positive MIBG scanning at the time of relapse in neuroblastoma which was MIBG negative at diagnosis [letter; comment] Br J Radiol 1997 Sep;70(837):969. Comment on: Br J Radiol 1997 Jan;70:90–2.
Plowman PN see **Johnston LB**
Plowman PN see **Madreperla SA**
Plowman PN see **Myatt N**
Plowman PN see **Rogers PB**
Plowman TE, Saavedra SS, Reichert WM. Planar integrated optical methods for examining thin films and their surface adlayers. Biomaterials 1998 Mar;19(4–5):341–55 (87 ref.)
Ploy MC, Grélaud C, Martin C, de Lumley L, Denis F. First clinical isolate of vancomycin-intermediate Staphylococcus aureus in a French hospital [letter; comment] Lancet 1998 Apr 18;351(9110):1212. Comment on: Lancet 1997 Dec 6;350(9092):1644–5. Comment on: Lancet 1997 Dec 6;350(9092):1670–3.
Ploy MC see **François B**
Ploybutr S see **Nitiyanant W**
Ploybutr S see **Sriussadaporn S**
Ployhart RE, Ryan AM. Applicants' reactions to the fairness of selection procedures: the effects of positive rule violations and time of measurement. J Appl Psychol 1998 Feb;83(1):3–16
Ployon A, Lavaste F, Maurel N, Skalli W, Dubousset J, Zeller R, Rolland Gosselin A. Protocole pour l'évaluation expérimentale 3D in vivo de la posture et de la cinématique globale du rachis. Rev Chir Orthop Reparatrice Appar Mot 1997; 83(8):719–29 (Eng. Abstr.) **(Fre)**
Ploypradith P see **Posner GH**
Ploysangam T, Breneman DL, Mutasim DF. Cutaneous pseudolymphomas. J Am Acad Dermatol 1998 Jun;38(6 Pt 1):877–95; quiz 896–7 (199 ref.)
Ploysangam T, Mutasim DF. Follicular psoriasis: an under-reported entity. A report of five cases. Br J Dermatol 1997 Dec;137(6):988–91
Plozzer C see **Kokelj F**
Plu-Bureau G see **Scarabin PY**
Plucienniczak A see **Mikiewicz D**
Plucienniczak A see **Mycko M**
Pluciennik A see **Wells RD**
Pluciennik E see **Machaliński B**
Plucinski T see **Moore DP**
Plück J, Döpfner M, Berner W, Fegert JM, Huss M, Lenz K, Schmeck K, Lehmkuhl U, Poustka F, Lehmkuhl G. Die Bedeutung unterschiedlicher Informationsquellen bei der Beurteilung psychischer Störungen im Jugendalter—ein Vergleich von Elternurteil und Selbsteinschätzung der Jugendlichen. Prax Kinderpsychol Kinderpsychiatr 1997 Oct;46(8):566–82 (Eng. Abstr.) **(Ger)**
Plück J see **Döpfner M**
Plück J see **Lehmkuhl G**
Plucktaweesak S see **Luksamijarulkul P**
Plückthun A see **Arndt KM**
Plückthun A see **Bothmann H**
Plückthun A see **Freund C**
Plückthun A see **Gallimore A**
Plückthun A see **Gervasoni P**
Plückthun A see **Hennecke F**
Plückthun A see **Jäger M**
Plückthun A see **Jung S**
Plückthun A see **Lubkowski J**
Plückthun A see **Müller KM**
Plückthun A see **Nieba L**
Plückthun A see **Pedrazzi G**
Plückthun A see **Proba K**
Plückthun A see **Ros R**
Plückthun A see **Shusta EV**
Plückthun A see **Stegmann R**
Plückthun A see **Vinckier A**
Plückthun A see **Wörn A**
Pluda JM see **Little RF**
Pluda JM see **Varterasian ML**
Pluda JM see **Welles L**
Plue RE see **Allerton GR**
Pluempe J see **Malek NP**
Pluen A see **Tinland B**
Plug A see **Ashley T**
Plug AW, Peters AH, Keegan KS, Hoekstra MF, de Boer P, Ashley T. Changes in protein composition of meiotic nodules during mammalian meiosis. J Cell Sci 1998 Feb; 111 (Pt 4):413–23
Plug AW, Peters AH, Xu Y, Keegan KS, Hoekstra MF, Baltimore D, de Boer P, Ashley T. ATM and RPA in meiotic chromosome synapsis and recombination. Nat Genet 1997 Dec;17(4):457–61
Plug AW see **Flaggs G**
Plugariu C, Stockner T, Moskau D, Koraimann G, Högenauer G, Sterk H. Conformational behaviour of the TraM headpiece. J Pept Res 1998 Mar;51(3):244–50
Plugge DC see **Hartmann KA**
Pluhár Z see **Varga E**
Pluhařová R see **Smrčka V**
Pluim BM, Beyerbacht HP, Chin JC, Zwinderman A, Van der Laarse A, De Roos A, Vliegen HW, Van der Wall EE. Comparison of echocardiography with magnetic resonance imaging in the assessment of the athlete's heart. Eur Heart J 1997 Sep;18(9):1505–13
Pluim BM, Lamb HJ, Kayser HW, Leujes F, Beyerbacht HP, Zwinderman AH, van der Laarse A, Vliegen HW, de Roos A, van der Wall EE. Functional and metabolic evaluation of the athlete's heart by magnetic resonance imaging and dobutamine stress magnetic resonance spectroscopy. Circulation 1998 Feb 24;97(7):666–72
Pluim BM see **Lamb HJ**
Pluim D see **Brondijk TH**
Pluim HJ, Boersma ER, Kramer I, Olie K, van der Slikke JW, Koppe JG. Influence of short-term dietary measures on dioxin concentrations in human milk. Environ Health Perspect 1994 Nov;102(11):968–71
Pluim HJ, van Deuren M, Wetzels JF. The allopurinol hypersensitivity syndrome. Neth J Med 1998 Mar; 52(3):107–10
Pluk H, Soffner J, Lührmann R, van Venrooij WJ. cDNA cloning and characterization of the human U3 small nucleolar ribonucleoprotein complex-associated 55-kilodalton protein. Mol Cell Biol 1998 Jan;18(1):488–98
Plukker JT see **Bleeker WA**
Plukker JT see **Kole AC**
(Plum F), Frontiers of Neurology: A Symposium in Honor of Fred Plum. New York City, New York, USA. October 5, 1996. Ann N Y Acad Sci 1997 Dec 19;835:1–421
Plum F see **Pulsinelli WA**
Plum F see **Trautner C**
Plum G, Brenden M, Clark-Curtiss JE, Pulverer G. Cloning, sequencing, and expression of the mig gene of Mycobacterium avium, which codes for a secreted macrophage-induced protein. Infect Immun 1997 Nov; 65(11):4548–57
Plum G see **Lenartz D**
Plum G see **Meyer M**
Plum GE see **Gelfand CA**
Plum J. BSE: can we predict the future? Bull Mem Acad R Med Belg 1997;152(6):264–73
Plum J. BSE: can we predict the future? Verh K Acad Geneeskd Belg 1997;59(5):435–49 (43 ref.)
Plum J, Artik S, Busch T, Sahin K, Grabensee B. Oral versus intraperitoneal application of clindamycin in tunnel infections: a prospective, randomized study in CAPD patients. Perit Dial Int 1997 Sep-Oct;17(5):486–92
Plum J, Lordnejad MR, Grabensee B. Effect of alternative peritoneal dialysis solutions on cell viability, apoptosis/necrosis and cytokine expression in human monocytes [see comments] Kidney Int 1998 Jul; 54(1):224–35. Comment in: Kidney Int 1998 Jul;54(1):283–4.
Plum J see **Offner F**
Plum J see **Vanhecke D**
Plum J see **Verbasselt B**
Plum J see **Weekx SF**
Plum LA see **Clagett-Dame M**
Plum P see **Stender S**
Plum TB see **Mowbray CT**
Plumas J, Jacob MC, Chaperot L, Molens JP, Sotto JJ, Bensa JC. Tumor B cells from non-Hodgkin's lymphoma are resistant to CD95 (Fas/Apo-1)-mediated apoptosis. Blood 1998 Apr 15;91(8):2875–85
Plumas J see **Chaperot L**
Plumas J see **Garban F**
Plumb C see **Blume ED**
Plumb GW, Dupont MS, Williamson G. Modulation of AAPH-induced oxidative stress in cell culture by flavonoids. Biochem Soc Trans 1997 Nov;25(4):S560
Plumb GW, Garcia-Conesa MT, Kroon PA, Wallace G, Williamson G. Properties of ferulate dimers from plant cell walls. Biochem Soc Trans 1998 May;26(2):S166
Plumb GW, Price KR, Rhodes MJ, Williamson G. Antioxidant properties of the major polyphenolic compounds in broccoli. Free Radic Res 1997 Oct;27(4):429–35
Plumb GW see **Williamson G**
Plumb J see **Chow YH**
Plumb J see **Wang A**
Plumb JA see **Cross MJ**
Plumb JA see **Shoemaker CA**
Plumb JD see **Hojat M**
Plumb JM, Cowell JW. An overview of workers' compensation. Occup Med 1998 Apr-Jun;13(2):241–72 (41 ref.)
Plumb M see **Dubrova YE**
Plumb ME see **Schreck SF**
Plumb R see **Ayrton J**
Plumb R see **Johnson MA**
Plumb RS see **Ayrton J**
Plumb VJ see **Clark DM**
Plumb VJ see **Cooper RA**
Plumb VJ see **Ellenbogen KA**
Plumb VJ see **Goldstein DR**
Plumbridge J. Control of the expression of the manXYZ operon in Escherichia coli: Mlc is a negative regulator of the mannose PTS. Mol Microbiol 1998 Jan;27(2):369–80
Plumbridge J, Kolb A. DNA bending and expression of the divergent nagE-B operons. Nucleic Acids Res 1998 Mar 1;26(5):1254–60
Plumbridge J see **Decker K**
Plume SK see **Leavitt BJ**
Plume SK see **Nelson EC**
Plumeau PB see **Arnold GL**
Plumer C see **McCarthy AM**
Plumeri PA. Managed care and risk management. Gastroenterol Clin North Am 1997 Dec;26(4):895–910 (33 ref.)
Plumert JM, Schwebel DC. Social and temperamental influences on children's overestimation of their physical abilities: links to accidental injuries. J Exp Child Psychol 1997 Dec;67(3):317–37
Plumeyer F see **Schild L**
Plumier JC, Krueger AM, Currie RW, Kontoyiannis D, Kollias G, Pagoulatos GN. Transgenic mice expressing the human inducible Hsp70 have hippocampal neurons resistant to ischemic injury. Cell Stress Chaperones 1997 Sep; 2(3):162–7
Plumlee KH, Johnson B, Galey FD. Comparison of disease in calves dosed orally with oak or commercial tannic acid. J Vet Diagn Invest 1998 Jul;10(3):263–7
Plumley LH see **Prasad PD**
Plummer BA see **Velicer WF**
Plummer D see **Lankford SM**
Plummer DL see **Brown NJ**
Plummer DL see **Panganamala NR**
Plummer F see **Müller O**
Plummer FA. Heterosexual transmission of human immunodeficiency virus type 1 (HIV): interactions of conventional sexually transmitted diseases, hormonal contraception and HIV-1. AIDS Res Hum Retroviruses 1998 Apr;14 Suppl 1:S5–10 (24 ref.)
Plummer FA see **Anzala AO**
Plummer FA see **Luscher MA**
Plummer FA see **MacDonald KS**
Plummer FA see **Trivedi HN**
Plummer J see **Lane PH**
Plummer JK see **Belsha CW**
Plummer JL, MacKinnon M, Cmielewski PL, Williams P, Ahern MJ, Ilsley AH, de la M Hall P. Dose-related effects of dietary iron supplementation in producing hepatic iron overload in rats. J Gastroenterol Hepatol 1997 Dec; 12(12):839–42
Plummer JL see **Bierer P**
Plummer JL see **Czuchwicki A**
Plummer MR see **Levine ES**

Plummer MS, Holland DR, Shahripour A, Lunney EA, Fergus JH, Marks JS, McConnell P, Mueller WT, Sawyer TK. Design, synthesis, and cocrystal structure of a nonpeptide Src SH2 domain ligand. J Med Chem 1997 Nov 7; 40(23):3719–25

(Plummer N) Plummer N, Ensworth H. Preliminary report of the use of sulfapyridine in the treatment of pneumonia. 1939 [classical article] Bull N Y Acad Med 1997 Winter; 74(2):355–62

Plummer N, Ensworth H. Preliminary report of the use of sulfapyridine in the treatment of pneumonia. 1939 [classical article] Bull N Y Acad Med 1997 Winter;74(2):355–62

Plummer NW see **Meisler MH**

Plummer NW see **Smith MR**

Plummer S, Hartley M, Vaughan RS. Anaesthesia for telescopic procedures in the thorax. Br J Anaesth 1998 Feb; 80(2):223–34 (84 ref.)

Plummer SJ, Paris MJ, Myles J, Tubbs R, Crowe J, Casey G. Four regions of allelic imbalance on 17q12–qter associated with high-grade breast tumors.
Genes Chromosomes Cancer 1997 Dec;20(4):354–62

Plummer SJ, Simmons JA, Adams L, Casey G. Mapping of 228 ESTs and 26 genes into an integrated physical and genetic map of human chromosome 17. Genomics 1997 Oct 1;45(1):140–6

Plummer SM see **Gescher A**

Plummer TB see **Rhoton-Vlasak A**

Plummer TH see **Reddy A**

Plummer TH Jr see **Xuan J**

Plump A. Cardiovascular medicine at the turn of the millennium [letter; comment] N Engl J Med 1998 Mar 26; 338(13):919–20. Comment on: N Engl J Med 1997 Nov 6;337(19):1360–9.

Plump AS see **Nakashima Y**

Plump AS see **Voyiaziakis E**

Plümpe J see **Bradham CA**

Plümpe J see **Trautwein C**

Plumridge E, McCool J, Chetwynd J, Langley JD. Purchasing a cycle helmet: are retailers providing adequate advice? Inj Prev 1996 Mar;2(1):41–3

Plungkhen W see **Kurz LC**

Plunket KD see **Lenhard JM**

Plunkett F see **Bailey M**

Plunkett J, Thomas LC. Coroner and medical examiner systems [letter; comment] JAMA 1998 Jul 22–29;280(4):325 . Comment on: JAMA 1998 Mar 18;279(11):870–4.

Plunkett JA, Baccus SA, Bixby JL. Differential regulation of synaptic vesicle protein genes by target and synaptic activity. J Neurosci 1998 Aug 1;18(15):5832–8

Plunkett JM see **Dooley DC**

Plunkett K see **Marchman VA**

Plunkett K see **Schafer G**

Plunkett LM see **Murphy MG**

Plunkett LR. When the dentist becomes a retailer. The dos and dont's of selling items to patients.
N Y State Dent J 1997 Dec;63(10):6–8

Plunkett LR. Help! Managed care is killing my practice [see comments] N Y State Dent J 1997 Nov;64(9):8–11. Comment in: N Y State Dent J 1998 Jan;64(1):11–2.

Plunkett LR. Direct reimbursement and the conspiracy of silence [see comments] N Y State Dent J 1997 Oct;63(8):6–9 . Comment in: N Y State Dent J 1997 Dec;63(10):12.

Plunkett LR. Protecting your dental license.
N Y State Dent J 1998 Apr;64(4):8–10

Plunkett LR. Entitled to a title. N Y State Dent J 1998 Jan; 64(1):6–7

Plunkett LR. Resolution by committee. N Y State Dent J 1998 Jun–Jul;64(6):6–9

Plunkett LR. Activities that can affect your dental license. N Y State Dent J 1998 Mar;64(3):6–10

Plunkett LR. Risk management and the Dental Practice Act. N Y State Dent J 1998 May;64(5):6–11

Plunkett MB see **Braith RW**

Plunkett MC, Southall DP. War and children.
Arch Dis Child 1998 Jan;78(1):72–7 (38 ref.)

Plunkett MC see **Southall DP**

Plunkett MD, Schneider DJ, Shah JJ, Bash SE, Bond LM, Geiss DM. Homograft replacement of mitral valve in children. Ann Thorac Surg 1998 Sep;66(3):849–52

Plunkett PK see **Murphy AW**

Plunkett PK see **Quin GI**

Plunkett PK see **Ryan JM**

Plunkett RW see **Beutner EH**

Plunkett S see **Mittelman M**

Plunkett SE, Jonas RE, Braiman MS. Vibrational spectra of individual millimeter-size membrane patches using miniature infrared waveguides. Biophys J 1997 Oct; 73(4):2235–40

Plunkett TA, Miles DW. Immunotherapy and breast cancer. Cancer Treat Rev 1998 Feb;24(1):55–67 (129 ref.)

Plunkett W see **Consoli U**

Plunkett W see **Gandhi V**

Plunkett W see **Li L**

Pluntke K see **Byrne MM**

Pluot M see **Bernardeau K**

Pluot M see **Dervillez X**

Pluot M see **Faroux MJ**

Pluot M see **Patey M**

Plura M see **Majeed AW**

Plurad JC see **Gernert KM**

Plurad SB see **Schmidt RE**

Plusa B, Ciemerych MA, Borsuk E, Tarkowski AK. Transcription and DNA replication of sperm nuclei introduced into blastomeres of 2-cell mouse embryos. Zygote 1997 Nov;5(4):289–99

Plusa SM, Horsman R, Kendall-Smith S, Webster N, Primrose JN. Fine-bore cannulas for peripheral intravenous nutrition: polyurethane or silicone?
Ann R Coll Surg Engl 1998 Mar;80(2):154–6

Plusa T. The use of bacterial antigens in bronchial asthma. Acta Microbiol Immunol Hung 1998;45(1):77–82 (40 ref.)

Plusa T, Tomaszewicz-Fryca J. Porównanie zgodności wybranych testów alergologicznych in vitro.
Pol Merkuriusz Lek 1998 Feb;4(20):94–5 (Eng. Abstr.) **(Pol)**

Plusa T see **Chciałowski A**

Plusa T see **Frank-Piskorska A**

Plusa T see **Jahnz-Różyk K**

Plusa T see **Marciniak D**

Plusa T see **Różyk KJ**

Pluschke G, Joss A, Marfurt J, Daubenberger C, Kashala O, Zwicki M, Stief A, Sansig G, Schläpfer B, Linkert S, van der Putten H, Hardman N, Schröder M. Generation of chimeric monoclonal antibodies from mice that carry human immunoglobulin Cgamma1 heavy of Ckappa light chain gene segments. J Immunol Methods 1998 Jun 1; 215(1–2):27–37

Pluschke G see **Favre N**

Pluschke G see **Mutz M**

Pluschke G see **Tkachuk M**

Plusczyk T, Rathgeb D, Westermann S, Feifel G. Effects of somatostatin (SMS) on pancreatic microcirculation.
Dig Dis Sci 1997 Nov;42(11):2254–63

Plusczyk T, Rathgeb D, Westermann S, Feifel G. Somatostatin attenuates microcirculatory impairment in acute sodium taurocholate-induced pancreatitis. Dig Dis Sci 1998 Mar; 43(3):575–85

Pluske JR, Williams IH, Zak LJ, Clowes EJ, Cegielski AC, Aherne FX. Feeding lactating primiparous sows to establish three divergent metabolic states: III. Milk production and pig growth. J Anim Sci 1998 Apr;76(4):1165–71

Pluske JR see **Clowes EJ**

Pluske JR see **Zak LJ**

Pluskey S see **Hof P**

Pluskiewicz W. Bone status assessed by quantitative ultrasound in healthy postmenopausal Polish women: normative data. Clin Rheumatol 1998;17(1):40–3

Pluskiewicz W see **Drozdzowska B**

Pluskiewicz W see **Gawlik R**

Pluskiewicz W see **Halaba Z**

Pluskiewicz W see **Kos-Kudla B**

Pluskiewicz W see **Pindel B**

Pluskota E see **Buczko W**

Pluskota E see **Pawlowska Z**

Pluskota E see **Stec WJ**

Plusquellec Y, Arnaud R, Salvin S, Shepard TA, Carrie I, Hermann P, Souhait J, Houin G. Enterohepatic recirculation of the new antihypertensive drug UP 269-6 in humans. A possible model to account for multiple plasma peaks. Arzneimittelforschung 1998 Feb;48(2):138–44

Plüss C, Werner ER, Wachter H, Pfeilschifter J. Differential effect of dexamethasone on interleukin 1beta- and cyclic AMP-triggered expression of GTP cyclohydrolase I in rat renal mesangial cells. Br J Pharmacol 1997 Oct; 122(3):534–8

Plüss C see **Eberhardt W**

Plüss C see **Steinmetz MO**

Plüss HJ see **Betts DR**

Plüss HJ see **Konrad D**

Pluta AF, Earnshaw WC, Goldberg IG. Interphase-specific association of intrinsic centromere protein CENP-C with HDaxx, a death domain-binding protein implicated in Fas-mediated cell death. J Cell Sci 1998 Jul 30;111 (Pt 14):2029–41

Pluta J see **Cieplik J**

Pluta LJ see **Butterworth BE**

Pluta LJ see **Fernandez PM**

Pluta LJ see **Recio L**

Pluta R. Experimental model of neuropathological changes characteristic for Alzheimer's disease. Folia Neuropathol 1997;35(2):94–8

Pluta R, Barcikowska M, Dębicki G, Ryba M, Januszewski S. Changes in amyloid precursor protein and apolipoprotein E immunoreactivity following ischemic brain injury in rat with long-term survival: influence of idebenone treatment. Neurosci Lett 1997 Aug 29;232(2):95–8

Pluta R, Misicka A, Januszewski S, Barcikowska M, Lipkowski AW. Transport of human beta-amyloid peptide through the rat blood-brain barrier after global cerebral ischemia. Acta Neurochir Suppl (Wien) 1997;70:247–9

Pluta RM, Afshar JK, Boock RJ, Oldfield EH. Temporal changes in perivascular concentrations of oxyhemoglobin, deoxyhemoglobin, and methemoglobin after subarachnoid hemorrhage. J Neurosurg 1998 Mar;88(3):557–61

Pluta RM, Oldfield EH, Boock RJ. Reversal and prevention of cerebral vasospasm by intracarotid infusions of nitric oxide donors in a primate model of subarachnoid hemorrhage. J Neurosurg 1997 Nov;87(5):746–51

Pluta RM see **Horky LL**

Plutarco Naranjo V. Una evaluación del XVI Congreso Internacional de Alergología e Inmunología Clínicas.
Rev Alerg Mex 1998 Jan–Feb;45(1):1–3 (Eng. Abstr.) **(Spa)**

Plutchik L, Snyder S, Drooker M, Chodoff L, Sheiner P. Methylphenidate in post liver transplant patients.
Psychosomatics 1998 Mar–Apr;39(2):118–23

Plutchik R see **Korn ML**

Plutchok JJ, Boxt LM, Weinberger J, Fawwaz R, Sherman WH, Van Heertum RL. Differentiation of cardiac tumor from thrombus by combined MRI and F-18 FDG PET imaging. Clin Nucl Med 1998 May;23(5):324–5

Pluth JM, O'Neill JP, Nicklas JA, Albertini RJ. Molecular bases of hprt mutations in malathion-treated human T-lymphocytes. Mutat Res 1998 Feb 2;397(2):137–48

Plutner H see **Rowe T**

Plutzky J see **Laufs U**

Plutzky J see **Marx N**

Pluvio R see **Rea F**

Pluygers E see **Mazurek A**

Pluym SM, Keur TJ, Gerritsen J, Post MW. Community integration of wheelchair-bound athletes: a comparison before and after onset of disability. Clin Rehabil 1997 Aug; 11(3):227–35

Płużańska A, Dyczka J, Stempoczyńska J, Wątor A, Alwasiak J. Dwa nowotwory złośliwe pierwotne i nowotwory wtórne u chorych leczonych w Regionalnym Ośrodku Onkologicznym w Lodzi w latach 1976–1989.
Pol Merkuriusz Lek 1997 Apr;2(10):277–80 (Eng. Abstr.) **(Pol)**

Płużańska A see **Sosnowski M**

Pluzhnichenko EB. Spatial organization of hypothalamic neurons projecting to the "gastric" region of the vagosolitary complex. Neurosci Behav Physiol 1997 Nov–Dec;27(6):688–91

Pluzhnikov KA see **Esipov RS**

Pluznik D see **Azar DT**

Plyam R see **Janani R**

Plyley MJ, Olmstead BJ, Noble EG. Time course of changes in capillarization in hypertrophied rat plantaris muscle. J Appl Physiol 1998 Mar;84(3):902–7

Plymale DR see **Comardelle AM**

Plymale M see **Blue AV**

Plymale M see **Sloan DA**

Plymate SR see **Bae VL**

Plymate SR see **Damon SE**

Plymate SR see **Nelson PS**

Plymate SS, Bae VL, Maddison L, Quinn LS, Ware JL. Type-1 insulin-like growth factor receptor reexpression in the malignant phenotype of SV40-T-immortalized human prostate epithelial cells enhances apoptosis.
Endocrine 1997 Aug;7(1):119–24

Plytaria M see **Andreopoulos AG**

Plytycz B, Seljelid R. Rhythms of immunity.
Arch Immunol Ther Exp (Warsz) 1997;45(2–3):157–62 (67 ref.)

Plytycz B, Seljelid R. MHC molecules and lymphocytes: evolutionary perspective.
Arch Immunol Ther Exp (Warsz) 1998;46(3):137–42 (53 ref.)

Plytycz B, Seljelid R. B-1/macrophages as 'living fossils' [letter; comment] Immunol Today 1997 Oct;18(10):505. Comment on: Immunol Today 1996 Oct;17(10):471–5.

Plytycz B see **Chadzińska M**

Plytycz B see **Józefowski S**

Plytycz B see **Józkowicz A**

Plyusnin A see **Lundkvist A**

Plyusnin A see **Piiparinen H**

Plyusnina IZ see **Popova NK**

Plywaczewski R, Śliwiński P, Pałasiewicz G, Kamiński D, Zieliński J. Zachowanie się wysycenia krwi tetniczej tlenem w nocy u chorych no POCP kwalifikowanych do DLT. Pneumonol Alergol Pol 1997;65(7–8):494–9 (Eng. Abstr.) **(Pol)**

Plywaczewski R see **Pietrzyk A**

Plywaczewski R see **Zgierska A**

Plzak C see **Jones JS**

Pneumaticos SG see **Murphy GA**

Pneumatikos J, Frangides C, Malizos K, Tsagourias M, Nakos G. Acute myelinolysis in the cervical spinal cord.
J Trauma 1998 Mar;44(3):562–4

Pnevmatikos J see **Christou L**

Png D see **Khalil L**

Png DJ, Ong CL, Chan S. Surgical Nutritional Team and its impact on total parenteral nutrition in The National University Hospital, Singapore. Int J Clin Pract 1997 Sep; 51(6):350–2

Png DJ see **Iau PT**

Png FY see **Hyland RA**

Png FY see **Pamphlett R**

Png JC, Akhtar KJ, Tung KH. Role of PSA testing in multiphasic health screening. Singapore Med J 1998 May; 39(5):193–5

Pnueli L, Carmel-Goren L, Hareven D, Gutfinger T, Alvarez J, Ganal M, Zamir D, Lifschitz E. The SELF-PRUNING gene of tomato regulates vegetative to reproductive switching of sympodial meristems and is the ortholog of CEN and TFL1. Development 1998 Jun;125(11):1979–89

Po AL, Zhang WY. Analgesic efficacy of ibuprofen alone and in combination with codeine or caffeine in post-surgical pain: a meta-analysis.
Eur J Clin Pharmacol 1998 Jan;53(5):303–11

Po AL, Zhang WY. What lessons can be learnt from withdrawal of mibefradil from the market? Lancet 1998 Jun 20;351(9119):1829–30 (8 ref.)

Po AL see **Roberts I**

Po AL see **Zhang WY**

Po ES, Ho JW. Effect of pyrrolidine dithiocarbamate on photo-induced proton transport through chloroplast membranes. Biochem Mol Biol Int 1997 Dec;43(5):967–80
Poarch JE. A breach of trust: passing the wealth. J Okla State Med Assoc 1998 Sep;91(6):335–8
Poast J see **Baron S**
Poaty-Mavoungou V see **Mavoungou E**
Poaty-Mavoungou V see **Nerrienet E**
Pobedonostseva ElIu, Svezhinskiĭ EA, Kurbatova OL. Genetiko-demograficheskie protsessy v moskovskoĭ populiatsii v seredine 90-x godov. Analiz étnogeograficheskikh parametrov migratsii: izoliatsiia rasstoianiem. Genetika 1998 Mar;34(3):423–30 (Eng. Abstr.) **(Rus)**
Pobedonostseva ElIu see **Kurbatova OL**
Pobee JO see **Tshibwabwa-Tumba E**
Pobel D see **Viel JF**
Pober BR see **Jonsson JJ**
Pober BR see **Li SY**
Pober BR see **Piccini M**
Pober JS, Ma W, Biedermann B, Libby P. Vascular cells have limited capacities to activate and differentiate T cells: implications for transplant vascular sclerosis. Transpl Immunol 1997 Dec;5(4):251–4 (7 ref.)
Pober JS see **Cines DB**
Pober JS see **Ma W**
Pober JS see **Min W**
Pober JS see **Murray AG**
Pober JS see **Navarro VJ**
Pobereskin LH see **Mellor A**
Poberskaia VA, Drinevskiĭ NP. Spektral'nyĭ analiz serdechnogo ritma u detei s serdechno-sosudistymi zabolevaniiami, prozhivaiushchikh na territoriiakh radiatsionnogo kontrolia. Vopr Kurortol Fizioter Lech Fiz Kult 1997 Jul-Aug; (4):16–9 (Eng. Abstr.) **(Rus)**
Pobezinsky LA see **Agafonova EL**
Pobiedzińska J see **Misterka S**
Pobiehushchyĭ MM see **Sakhelashvili MI**
Pobkeeree V see **Young NL**
Pobiano-Verastegui O see **López-Carrillo L**
Pobiet A, Andrade S, Scagliola M, Vodopivez C, Curtosi A, Pucci A, Marcovecchio J. The use of epilithic Antarctic lichens (Usnea aurantiacoatra and U. antartica) to determine deposition patterns of heavy metals in the Shetland Islands, Antarctica. Sci Total Environ 1997 Nov 27;207(2-3):187–94
Pobiet M see **Constanti M**
Pobiet-Icart M, Bordons A, Lonvaud-Funel A. Lysogeny of Oenococcus oeni (syn. Leuconostoc oenos) and study of their induced bacteriophages. Curr Microbiol 1998 Jun; 36(6):365–9
Poblete F see **Rüssmann H**
Poblete H see **Mazzuchi N**
Poblete JC see **Kramer HK**
Poblete N see **Hewitt PG**
Poblete N see **Wester RC**
Poblete N see **Zhai H**
Pobo Ruiz V see **Cano Trigueros E**
Pobor M see **Jovanovic J**
Poborc-Godlewska J see **Jeske J**
Poborskiĭ AN, Kozhevnikova VS. Adaptatsiia pervoklassnikov-semiletok po riadu funktsional'nykh pokazateleĭ k obucheniiu v shkole po novoĭ uchebnoĭ programme. Fiziol Cheloveka 1997 Nov-Dec;23(6):44–8 **(Rus)**
Pobre PS see **Sánchez-Alcázar JA**
Poc C see **Mayer F**
Poca MA see **Sahuquillo J**
Pocar D see **De Vincenzo R**
Pocar M, Moneta A, Peienghi S, Donatelli F, Tresoldi F, Scomazzoni F, Grossi A. Mycotic aortic aneurysm presenting as multiple cerebral abscesses. Acta Neurochir (Wien) 1998;140(3):289–90
Pocar M see **Donatelli F**
Pocar P see **Gandolfi F**
Pocar P see **Rieger D**
Pocard M. Des varices et du moyen de les couper: du papyrus d'Ebers à Trendelenburg. Ann Chir 1997;51(7):710–2 (Eng. Abstr.) **(Fre)**
Pocard M, Gallot D, De Rycke Y, Malafosse M. Adénocarcinome colorectal chez le sujet de moins de 40 ans. Gastroenterol Clin Biol 1997;21(12):955–9 (Eng. Abstr.) **(Fre)**
Pocard M, Muleris M, Hamelin R, Salmon RJ, Dutrillaux B, Poupon MF. Growth dependency of human colon cancer xenograft on organ environment is related with their original clinical stage. Anticancer Res 1998 Jul-Aug; 18(4A):2743–7
Pocard M, Panis Y, Malassagne B, Nemeth J, Hautefeuille P, Valleur P. Assessing the effectiveness of mesorectal excision in rectal cancer: prognostic value of the number of lymph nodes found in resected specimens. Dis Colon Rectum 1998 Jul;41(7):839–45
Pocard M, Panis Y, Valleur P, Sarazin D. No correlation between H. pylori and blood groups in gastric cancer [letter; comment] Gastroenterology 1998 Mar;114(3):621. Comment on: Gastroenterology 1997 Jul;113(1):72–80.
Pocard M, Paradis V, Adam R, Reynes M, Bismuth H. Possible prognostic significance of p53 immunoreactive status of hepatic colorectal cancer metastases following surgical resection [letter] Eur J Cancer 1998 Mar; 34(4):594–5
Poccardi G see **Fracchia M**
Pocchiari F see **Asico LD**
Pocchiari F see **Norcini G**
Pocchiari M. Early identification of variant Creutzfeldt-Jakob disease [editorial; comment] BMJ 1998 Feb 21;316(7131):563–4. Comment on: BMJ 1998 Feb 21;316(7131):577–82. Comment on: BMJ 1998 Feb 21;316(7131):593–4.
Pocchiari M, Ladogana A, Petraroli R, Cardone F, D'Alessandro M. Recent Italian FFI cases. Brain Pathol 1998 Jul;8(3):564–6
Pocchiari M see **Calissano M**
Pocchiari M see **Diringer H**
Pocchiari M see **Will RG**
Pocchiari SK see **Ehrke MJ**
Poccia D, Collas P. Nuclear envelope dynamics during male pronuclear development. Dev Growth Differ 1997 Oct; 39(5):541–50 (102 ref.)
Poccia D see **Collas P**
Poccia F, Cicconi R, Frasca D, Mancini C, Colizzi V, Doria G. Age-related propensity to peripheral expansion of Vgamma3+ gammadelta+ T lymphocytes after irradiation and bone marrow transplantation. Int Immunol 1998 Apr; 10(4):547–51
Poccia F, Cipriani B, Vendetti S, Colizzi V, Poquet Y, Battistini L, López-Botet M, Fournié JJ, Gougeon ML. CD94/NKG2 inhibitory receptor complex modulates both anti-viral and anti-tumoral responses of polyclonal phosphoantigen-reactive V gamma 9V delta 2 T lymphocytes. J Immunol 1997 Dec 15;159(12):6009–17
Poccia F, Gougeon ML, Bonneville M, López-Botet M, Moretta A, Battistini L, Wallace M, Colizzi V, Malkovsky M. Innate T-cell immunity to nonpeptidic antigens. Immunol Today 1998 Jun;19(6):253–6
Poccia F see **Battistini L**
Poce A see **Giampaoli S**
Pococco M, Ronfani L. Transient focal neurologic deficits associated with hypoglycaemia in children with insulin-dependent diabetes mellitus. Italian Collaborative Paediatric Diabetologic Group. Acta Paediatr 1998 May; 87(5):542–4
Pococco M see **Böhm P**
Poch A see **Beye M**
Poch B see **Gansauge F**
Poch E, Botey A. Es la hipertensión arterial esencial de origen renal? Lecciones de la genética molecular. Med Clin (Barc) 1998 Jun 20;111(2):58–60 **(Spa)**
Poch E see **Bandi JC**
Poch E see **Botey A**
Poch E see **Fernández-Llama P**
Poch E see **Horiguchi M**
Poch E see **Mount DB**
Poch F see **Dan M**
Poch MT, Qin W, Caperelli CA. The human trifunctional enzyme of de novo purine biosynthesis: heterologous expression, purification, and preliminary characterization. Protein Expr Purif 1998 Feb;12(1):17–24
Poch MT, Somkuti GA, Solaiman DK. Sth132I, a novel class-IIS restriction endonuclease of Streptococcus thermophilus ST132. Gene 1997 Aug 22;195(2):201–6
Poch O, Winsor B. Who's who among the Saccharomyces cerevisiae actin-related proteins? A classification and nomenclature proposal for a large family. Yeast 1997 Sep 15;13(11):1053–8
Poch O see **Birck C**
Poch O see **Poterszman A**
Poch T see **Fučíková T**
Poch T see **Říhová E**
Poch Broto J, Carreras Delgado JL. La tomografía por emisión de positrones en carcinomas de cabeza y cuello. Acta Otorrinolaringol Esp 1997 Aug-Sep;48(6):423–8 (35 ref.) (Eng. Abstr.) **(Spa)**
Poch Broto J see **González Gimeno MJ**
Poch Puig JM, Nogués Bara P, Cabañero Pisa M, Boix Ochoa J. Un recién nacido con traumatismo obstétrico. An Esp Pediatr 1997 Oct;47(4):435–6 **(Spa)**
Pochaczevsky R. The chewable barium tablet slow tracking of oral and pharyngeal swallowing dysfunction. J Clin Gastroenterol 1998 Jun;26(4):321–3
Pochanugool C, Wildde H, Bhanganada K, Chanhome L, Cox MJ, Chaiyabutr N, Sitprija V. Venomous snakebite in Thailand. II: Clinical experience. Mil Med 1998 May; 163(5):318–23
Pochanugool L, Subhadharaphandou T, Dhanachai M, Hathirat P, Sangthawan D, Pirabul R, Onsanit S, Pornpipatpong N. Prognostic factors among 130 patients with osteosarcoma. Clin Orthop 1997 Dec;(345):206–14
Pochanugool L see **Dangprasert S**
Pochanugool L see **Jaovisidha S**
Pochanugool L see **Visuthikosol V**
Pochard F, Bellivier F, Faessel AI, Squara P. Troubles anxieux et depressifs dans les pathologies cardiovasculaires. Encephale 1997 Nov-Dec;23(6):412–9 (79 ref.) (Eng. Abstr.) **(Fre)**
Pochard F, Grassin M, Hervé C. Palliative options at the end of life [letter; comment] JAMA 1998 Apr 8; 279(14):1065–6; discussion 1066–7. Comment on: JAMA 1997 Dec 17;278(23):2099–104.
Pochard F, Grassin M, Hervé C. Syndrome E [letter; comment] Lancet 1998 Mar 14;351(9105):829; discussion 830. Comment on: Lancet 1997 Dec 20-27;350(9094):1845–7.
Pochard F, Grassin M, Le Roux N, Hervé C. Medical secrecy or disclosure in HIV transmission: a physician's ethical conflict [letter; comment] Arch Intern Med 1998 Aug 10–24;158(15):1716, 1719. Comment on: Arch Intern Med 1998 Feb 9;158(3):253–7.
Pochard F, Grassin M, Maroudy D, Hervé C. Encourager les dons d'organes: le paradoxe. CMAJ 1997 Nov 1; 157(9):1198. Comment on: CMAJ 1997 Jul 15;157(2):179–82. **(Fre)**
Pochard F, Robin M, Kannas S. Treatment of suicidal patients [letter; comment] N Engl J Med 1998 Jan 22;338(4):261–2; discussion 262. Comment on: N Engl J Med 1997 Sep 25;337(13):910–5.
Pochart P, Woltering D, Hollingsworth NM. Conserved properties between functionally distinct MutS homologs in yeast. J Biol Chem 1997 Nov 28;272(48):30345–9
Pochart P see **Briet F**
Pochart P see **Doré J**
Pochay VE see **Cantelmo NL**
Pochay VE see **Wijman CA**
Poche S see **Paar WD**
Poche-Blohm I see **Lehmann U**
Poche-de Vos F see **Lehmann U**
Pochet L see **Masereel B**
Pochet M see **Hennigar RA**
Pochet P see **Laurichesse H**
Pochet R see **Dalil-Thiney N**
Pochet R see **Dassesse D**
Pochet R see **Krebs C**
Pochet T see **McEntee K**
Pochetti G see **Cirilli M**
Pochettino A, Bavaria JE. Anterior axillary muscle-sparing thoracotomy for lung transplantation. Ann Thorac Surg 1997 Dec;64(6):1846–8
Pochettino A see **Bavaria JE**
Pochettino A see **Niinami H**
Pocheville I, Gutiérrez C, González J. Aftas orales y esofágica en un niño con sida tratadas con éxito con factores estimuladores de colonias (GM-CSF). Enferm Infecc Microbiol Clin 1997 Oct;15(8):439–40 **(Spa)**
Pocheville I see **Ratón JA**
Pocheville Guruceta I, Angulo Barrena P, Ortiz Andrés A, Fernández Fernández B, Vázquez Ronco MA, Garea Ibáñez C, Corral Carranceja JL, Quintana López JM, Gutiérrez Villamayor C. Espectro clínico-epidemiológico de las infecciones por Mycoplasma pneumoniae en un hospital infantil. An Esp Pediatr 1998 Feb;48(2):127–31 (Eng. Abstr.) **(Spa)**
Pocheville Gurutzeta I, Hernández Almaraz JL, Gutiérrez Villamayor C, Villas Soria P, Garea Ibáñez C, Ullibarri Francia B. Enfermedad invasiva por Streptococcus pneumoniae: análisis de 7 años. An Esp Pediatr 1997 Aug; 47(2):151–5 (Eng. Abstr.) **(Spa)**
Pocheville Guruzeta I see **Angulo Barreras MP**
Pochhammer KF, Székessy T. Sonographie und Pankreaslänge. Ultraschall Med 1982 Mar;3(1):2–3 (Eng. Abstr.) **(Ger)**
Pochhammer KF, Székessy T, Cromme R. Untersuchungsbedingungen für die Oberbauchsonographie in Abhängigkeit vom Tagesrhythmus. Ultraschall Med 1982 Dec;3(4):219–21 (Eng. Abstr.) **(Ger)**
Pochini A see **Arduini A**
Pochmalicki G, Chatila M, Boesch C, Genest M. Quelques aspects nouveaux de l'infarctus du myocarde. L'infarctus du ventricule droit. Presse Med 1997 Dec 13;26(39):1910–6 (30 ref.) **(Fre)**
Pochmalicki G, Genest M, Jibril A, Abdmoulah M, Chatila M, Zemir H, Cayla JM. Enregistrement de l'électrocardiogramme haute amplification chez les éthyliques chroniques. Arch Mal Coeur Vaiss 1998 Mar; 91(3):309–14 (Eng. Abstr.) **(Fre)**
Pocholle M see **Codine P**
Pochon A see **Wang-Gohrke S**
Pochon P see **Tarlet JM**
Pochop P, Pilbauer J, Křepelková J, Vladyka V, Liščák R, Sach J, Simonová G. Dva roky zkušeností s léčbou uveálního melanomu Leksellovým gama nožem. Cesk Slov Oftalmol 1998 Jul;54(4):222–34 (Eng. Abstr.) **(Cze)**
Pochop P see **Pilbauer J**
Pochopień G see **Baranowski J**
Pochoy A see **Vaur L**
Pochukalina GN, Davis DS, Kostiuchek DF, Murti KG, Parfenov VN. Faktory splaisinga v iadrakh ootsitov iz antral'nykh follikulov cheloveka. Tsitologiia 1998; 40(4):239–47 (Eng. Abstr.) **(Rus)**
Pochukalina GN see **Parfenov VN**
Pochwat B, Wiewiórska T, Eberhardt P, Rudowska B. Wyniki leczenia raka wargi. Otolaryngol Pol 1995;49 Suppl 20:295–8 (Eng. Abstr.) **(Pol)**
Pocidalo JJ see **Bédos JP**
Pocidalo MA see **Gaudry M**
Pociecha J see **Caraballo R**
Pociecha J see **Massaro ME**
Pociechowski L see **Banasik M**
Pocinki AG. Dialogue: a core clinical skill [letter; comment] Ann Intern Med 1998 Aug 1;129(3):253–4. Comment on: Ann Intern Med 1998 Jan 15;128(2):139–41.
Pocinki AG. Fireworks over fibromyalgia, CFS, and IBS [letter; comment] Postgrad Med 1997 Dec;102(6):43.

Comment on: Postgrad Med 1997 Aug;102(2):161–2, 165–6, 171–2 passim.

Pocino M see **Arana I**
Pociot F see **Bennett ST**
Pociot F see **D'Alfonso S**
Pociot F see **Hansen PM**
Pociot F see **Johannesen J**
Pociot F see **Kristiansen OP**
Pociot F see **Lorenzen T**
Pociot F see **Mortensen HB**
Pociot F see **Sandberg-Wollheim M**
Pockberger H see **Sarnthein J**
Pockett R see **Lord B**
Pockett S see **Hochman S**
Pockley AG see **Bulmer J**
Pockley AG see **Cooke ED**
Pockley AG see **Saxton JM**
Pockley AG see **Webster GA**

Pockley P. Australia builds on biological successes with a broad new centre [news] Nature 1998 Jul 2;394(6688):7

Pockley P. Australia reviews medical research funding [news] Nature 1998 Mar 12;392(6672):116

Pockley P. Australia's research budget to remain flat for three years [news] Nature 1998 May 14;393(6681):101

Pockwinse S see **Stein GS**
Pockwinse S see **Zeng C**
Pocock A see **Fermor B**
Pocock DA see **Lorimore SA**
Pocock J see **Haberstroh U**

Pocock JM, Nicholls DG. Exocytotic and nonexocytotic modes of glutamate release from cultured cerebellar granule cells during chemical ischaemia. J Neurochem 1998 Feb;70(2):806–13

Pocock N see **White C**

Pocock NA, Noakes KA, Griffiths M, Bhalerao N, Sambrook PN, Eisman JA, Freund J. A comparison of longitudinal measurements in the spine and proximal femur using lunar and hologic instruments. J Bone Miner Res 1997 Dec; 12(12):2113–8

Pocock NA see **Center JR**
Pocock R see **Abrams P**
Pocock S see **Gueyffier F**

Pocock SJ. Clinical trials with multiple outcomes: a statistical perspective on their design, analysis, and interpretation. Control Clin Trials 1997 Dec;18(6):530–45; discussion 546–9 (15 ref.)

Pocock SJ, Abdalla M. The hope and the hazards of using compliance data in randomized controlled trials. Stat Med 1998 Feb 15;17(3):303–17

Pocock SJ see **Frison LJ**

Pocock TM, Laurent F, Isaac LM, Chiu P, Elliott KR, Foster RW, Michel A, Bonnet PA, Small RC. Effects of SCA40 on bovine trachealis muscle and on cyclic nucleotide phosphodiesterases. Eur J Pharmacol 1997 Sep 3; 334(1):75–85

Pocognoli P see **Filicori M**

Pocovi M, Cenarro A, Civeira F, Torralba MA, Perez-Calvo JI, Mozas P, Giraldo P, Giralt M, Myers RH, Cupples LA, Ordovas JM. Beta-glucocerebrosidase gene locus as a link for Gaucher's disease and familial hypo-alpha-lipoproteinaemia [see comments] Lancet 1998 Jun 27;351(9120):1919–23. Comment in: Lancet 1998 Jun 27;351(9120):1903–4.

Pocoví M see **Cenarro A**
Pocoví M see **Civeira F**
Pocovi M see **Garcia-Ribes M**
Pocovi M see **Giraldo P**
Pocovi M see **Mata P**
Pocsai Z see **Varga C**
Pócsi I see **Sándor E**
Pócsi I see **Slade MJ**
Pocsidio GN see **de Vera MP**
Pócsik E see **Jenei B**

Pocuca N, Ruzdijic S, Demonacos C, Kanazir D, Krstic-Demonacos M. Using yeast to study glucocorticoid receptor phosphorylation. J Steroid Biochem Mol Biol 1998 Sep;66(5–6):303–18

Poczewski H see **Breiteneder-Geleff S**
Poczopko B see **Hryniewicz A**
Poda JN see **Parent G**
Poda M see **Deymeer F**
Poda M see **Vural B**
Podack E see **Uellner R**
Podack EE see **Heike Y**
Podack ER see **Bennett M**
Podack ER see **Gilfillan MC**
Podack ER see **Gudelj L**
Podack ER see **Rukavina D**
Podack ER see **Simpson SJ**
Podack ER see **Telford WG**
Podack ER see **Uno T**

Podányi B, Lukács G, Lapis K. Lupus vulgaris kapcsán felfedezett pulmonalis tuberculosis. Orv Hetil 1996 Dec 1; 137(48):2683–5 (Eng. Abstr.) **(Hun)**

Podar M, Chu VT, Pyle AM, Perlman PS. Group II intron splicing in vivo by first-step hydrolysis. Nature 1998 Feb 26;391(6670):915–8

Podar M, Perlman PS, Padgett RA. The two steps of group II intron self-splicing are mechanistically distinguishable. RNA 1998 Aug;4(8):890–900

Podar M, Zhuo J, Zhang M, Franzen JS, Perlman PS, Peebles CL. Domain 5 binds near a highly conserved dinucleotide in the joiner linking domains 2 and 3 of a group II intron. RNA 1998 Feb;4(2):151–66

Podar M see **Chu VT**
Podar T see **Shlik J**
Podbersček AL see **Rochlitz I**

Podbielski A, Leonard BA. The group A streptococcal dipeptide permease (Dpp) is involved in the uptake of essential amino acids and affects the expression of cysteine protease. Mol Microbiol 1998 Jun;28(6):1323–34

Podbielski A see **Boyle MD**
Podbielski A see **Burns EH Jr**
Podbielski A see **Leonard BA**
Podbielski A see **Lukomski S**
Podbielski A see **Malke H**
Podbielski A see **Nickel V**
Podbielski A see **Schmidt KH**
Podbielski A see **Schnitzler N**

Podbielski FJ, Wiesman IM, Yaghmai B, Owens CA, Benedetti E, Massad MG. Pulmonary artery pseudoaneurysm after tube thoracostomy. Ann Thorac Surg 1997 Nov; 64(5):1478–80

Podbielski FJ see **Vigneswaran WT**
Podbregar D see **Rasche K**
Podbregar M see **Krivec B**
Podchernіaev DA see **Gusarov II**
Podciechowski L see **Wilczyński J**
Podczaski E see **Asbury R**
Podczaski E see **Boulay R**
Podczaski E see **Ndubisi B**
Podczaski ES see **Boulay RM**
Podczasy JJ see **Kost GJ**

Podczeck F. Evaluation of the adhesion properties of salbutamol sulphate to inhaler materials. Pharm Res 1998 May;15(5):806–8

Podd J see **Kazantzis N**
Podd JV see **Rapley BI**

Podda M, Battezzati PM. Drug prescriptions in liver and biliary disease: something more to be done [letter; comment] Ital J Gastroenterol Hepatol 1998 Feb; 30(1):103–5. Comment on: Ital J Gastroenterol Hepatol 1998 Feb;30(1):1–4.

Podda M, Traber MG, Weber C, Yan LJ, Packer L. UV-irradiation depletes antioxidants and causes oxidative damage in a model of human skin. Free Radic Biol Med 1998 Jan 1;24(1):55–65

Podda M see **Gardinali M**
Podda M see **Thiele JJ**
Podda M see **Traber MG**

Podda MV, Deriu F, Solinas A, Demontis MP, Varoni MV, Spissu A, Anania V, Tolu E. Effect of atrazine administration on spontaneous and evoked cerebellar activity in the rat. Pharmacol Res 1997 Sep;36(3):199–202

Poddar A see **Rameshwar P**
Poddar A see **Roy N**

Poddar AS, Kim JG, Gill KP, Bates BN, Santanam N, Rock JA, Murphy AA, Parthasarathy S. Generation and characterization of a polyclonal antipeptide antibody to human glycodelin. Fertil Steril 1998 Mar;69(3):543–8

Poddar B. Early hemorrhagic disease of newborn [letter] Indian Pediatr 1997 Apr;34(4):353–4

Poddar MK see **Bandyopadhyay BC**
Poddar MK see **Mukhopadhyay S**
Poddar NC see **Yeo EL**
Poddar RK see **Bhattacharyya J**

Poddar SK, Sawyer MH, Connor JD. Optimized PCR amplification of influenza A virus RNA using Tth DNA polymerase, incorporating uracil N glycosylase (UNG) in a single tube reaction. J Clin Lab Anal 1997;11(6):323–7

Poddar SK, Sawyer MH, Connor JD. Evaluation of PCR assays in presence of antibody to thermostable DNA polymerases for detection of microbial agents: avoiding false negative results for specimen containing low-titer agent. J Clin Lab Anal 1998;12(4):238–41

Poddar U, Thapa BR, Vaiphei K, Rao KL, Mitra SK, Singh K. Juvenile polyposis in a tropical country. Arch Dis Child 1998 Mar;78(3):264–6

Poddar U, Thapa BR, Vaiphei K, Singh K. Colonic polyps: experience of 236 Indian children. Am J Gastroenterol 1998 Apr;93(4):619–22

Poddar U see **Dhiman RK**

Podder KK. Progress & plans for elimination of leprosy as a public health problem by the year 2000 AD in Bangladesh. Nihon Hansenbyo Gakkai Zasshi 1997 Jul; 66(2):129–32

Podder SK see **Hegde R**
Podder SK see **Sharma S**
Poddevin F see **Courrèges P**

Poddevin N, King MW, Guidoin RG. Failure mechanisms of anterior cruciate ligament prostheses: in vitro wear study. J Biomed Mater Res 1997 Winter;38(4):370–81

Poddie BD see **Solaini L**
Poddighe PJ see **Bulten J**
Poddubko SV see **Viktorov AN**

Poddubnyĭ MV. Professor G. Tseĭss (1888–1949) i istoriia meditsiny v Rossii (k 70-letiiu odnoĭ stat'i). Probl Sotsialnoi Gig Istor Med 1998 Mar–Apr;(2):60–1 **(Rus)**

Poddubnyĭ MV see **Kliuzhev VM**

Pode D, Golijanin D, Sherman Y, Lebensart P, Shapiro A. Immunostaining of Lewis X in cells from voided urine, cytopathology and ultrasound for noninvasive detection of bladder tumors [see comments] J Urol 1998 Feb; 159(2):389–92; discussion 393. Comment in: J Urol 1998 Feb;159(2):399–400.

Pode D see **Gofrit ON**
Pode D see **Katz R**
Podebrad F see **Sewell AC**

Podein RJ, Iaizzo PA. Applied forces and associated physiologic responses induced by axial spinal unloading with the LTX 3000 Lumbar Rehabilitation System. Arch Phys Med Rehabil 1998 May;79(5):505–13

Podell ER see **Szewczak AA**
Podell K see **Lamar M**
Podell K see **Matthews MK Jr**

Podell M, Hayes K, Oglesbee M, Mathes L. Progressive encephalopathy associated with CD4/CD8 inversion in adult FIV-infected cats. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Aug 15;15(5):332–40

Podell M, Smeak D, Lord LK. Diazepam used to control cluster seizures in dogs [letter] J Vet Intern Med 1998 Mar–Apr;12(2):120–1

Podell M, Wagner SO, Sams RA. Lorazepam concentrations in plasma following its intravenous and rectal administration in dogs. J Vet Pharmacol Ther 1998 Apr; 21(2):158–60

Podell M see **Wagner SO**
Podemski L see **Ahmed A**

Poderoso JJ, Peralta JG, Lisdero CL, Carreras MC, Radisic M, Schöpfer F, Cadenas E, Boveris A. Nitric oxide regulates oxygen uptake and hydrogen peroxide release by the isolated beating rat heart. Am J Physiol 1998 Jan;274(1 Pt 1):C112–9

Poderoso JJ see **Giulivi C**

Podesek S, Marcinkowski S. Oderwanie obwodowego przyczepu ścięgna mięśnia dwugłowego ramienia—opis przypadku. Chir Narzadow Ruchu Ortop Pol 1998; 63(2):165–8 (Eng. Abstr.) **(Pol)**

Podesser B, Rajek A, Kupilik N, Schmiedberger A, Vukovich T, Hiesmayr M, Hamwi A, Wolner E, Moritz A. Myocardial revascularization without cardiopulmonary bypass in pigs: a comparison between beta-blockers and Ca2+-channel blockers. Cardiovasc Surg 1997 Aug;5(4):382–7

Podesser BK, Khuenl-Brady G, Eigenbauer E, Roedler S, Schmiedberger A, Wolner E, Moritz A. Long-term results of heart valve replacement with the Edwards Duromedics bileaflet prosthesis: a prospective ten-year clinical follow-up. J Thorac Cardiovasc Surg 1998 May; 115(5):1121–9

Podestá A see **López P**
Podestá A see **Niveloni S**
Podestà A see **Oakeley EJ**
Podestá C see **Quiroga RC**
Podestà E see **Buffa P**
Podesta E see **Ivani G**
Podestá EJ see **Cymeryng CB**

Podestá F, Roth T, Ferrara F, Cagliero E, Lorenzi M. Cytoskeletal changes induced by excess extracellular matrix impair endothelial cell replication. Diabetologia 1997 Aug; 40(8):879–86

Podestá JJ, Gutiérrez-Navarro AM, Estrella CN, Esteso MA. Electrochemical measurement of trace concentrations of biological hydrogen produced by Enterobacteriaceae. Res Microbiol 1997 Jan;148(1):87–93

Podesta L see **Coffman KL**
Podesta L see **Cosenza CA**
Podesta L see **Mellman MF**
Podesta L see **Rosenthal P**
Podesta LG see **Rojter S**

Podesta M, Piaggio G, Frassoni F, Pitto A, Zikos P, Sessarego M, Abate M, Teresa Van Lint M, Berisso G, Bacigalupo A. The assessment of the hematopoietic reservoir after immunosuppressive therapy or bone marrow transplantation in severe aplastic anemia. Blood 1998 Mar 15;91(6):1959–65

Podestà M see **Bacigalupo A**
Podesta M see **Corsetti MT**
Podestà M see **Piaggio G**

Podestá ML. Use of the perineal and perineal-abdominal (transpubic) approach for delayed management of pelvic fracture urethral obliterative strictures in children: long-term outcome. J Urol 1998 Jul;160(1):160–4

Podesta ML see **Medei R**
Podesta RB see **Hota-Mitchell S**
Podevin P see **Guidet B**
Podevin RA see **Blanchard A**
Podevin RA see **Chambrey R**
Podevin RA see **Eladari D**
Podevin RA see **Rivers R**
Podgaec S see **Abrão MS**
Podgaietski M see **Herishanu YO**
Podgaysky AP see **Reece MT**
Podglajen I see **Casin I**
Podglajen I see **McDermott PF**
Podglajen I see **Mugnier P**
Podglajen I see **Oethinger M**
Podgor MJ see **Caruso RC**
Podgor MJ see **Hiller R**

Podgorelec V, Kokol P. Genetic algorithm based system for patient scheduling in highly constrained situations. J Med Syst 1997 Dec;21(6):417–27

Podgornaia OI see **Marchenko BE**
Podgornaya OI see **Bugaeva EA**
Podgorniak MP see **Sangrajrang S**

Podgornik A see **Jostic D**
Podgornik R see **Strey HH**
Podgorny JM see **Zafar AB**
Podgorsak EB, Gosselin M, Evans MD. Superficial and orthovoltage x-ray beam dosimetry. Med Phys 1998 Jul; 25(7 Pt 1):1206–11
Podgorsak EB see **Clark BG**
Podgorsak EB see **Evans MD**
Podgorsak EB see **Fallone BG**
Podgorsak EB see **Zankowski C**
Podgorsak MB see **Ikner CL**
Podgorski CA see **Tariot PN**
Podgorski GJ see **Brandon MA**
Podgórski J see **Maksymiuk G**
Podgórski JK see **Furtak J**
Podgurskiĭ IB see **Proshin AD**
Podhaisky H see **Taute BM**
Podhaisky HP, Abate A, Polte T, Oberle S, Schröder H. Aspirin protects endothelial cells from oxidative stress—possible synergism with vitamin E. FEBS Lett 1997 Nov 17;417(3):349–51
Podhaisky HP see **Oberle S**
Podhajcer OL see **Chernajovsky Y**
Podhajcer OL see **Croxford JL**
Podhajska A see **Falkiewicz B**
Podhajska A see **Jabłońska-Kaszewska I**
Podhajsky PA see **Hayreh SS**
Podhasky P see **Schreiner C**
Podhasky PI see **Bui QQ**
Podhola M see **Elleder M**
Podhola M see **Veselský Z**
Podhola M see **Wunderlich H**
Podhorna J, Franklin KB. Lesions of the pedunclopontine tegmental nucleus increase anxiety in rats. Neuroreport 1998 Jun 1;9(8):1783–6
Podhorniak LV see **Schenck FJ**
Podhradská M see **Vajó J**
Podhradský D see **Nesper M**
Podikuju S see **Kosch SG**
Podila PV see **Alpini G**
Podile AR see **Sailaja PR**
Podini P see **Gatti G**
Podinovskaya Y see **de Bono DP**
Podjarny E, Bernheim J, Katz B, Green J, Mekler J, Bursztyn M. Chronic exogenous hyperinsulinemia in pregnancy: a rat model of pregnancy-induced hypertension. J Am Soc Nephrol 1998 Jan;9(1):9–13
Podjarny E see **Rathaus M**
Podkameni D see **Florman SS**
Podkletnova I, Alho H. Neonatal noradrenaline depletion prevents the transition of Bergmann glia in the developing cerebellum. J Chem Neuroanat 1998 Jun;14(3–4):167–73
Podkolodnaya OA see **Heinemeyer T**
Podkolodnyĭ NL see **Kolchanov NA**
Podkopaev VN see **Moiseev DB**
Podkopaev VN see **Ostreĭkov IF**
Podkopaeva TL see **Player MR**
Podkowinski J see **Gornicki P**
Podkuĭko VN see **Makhlaĭ AA**
Podladchikova ON see **Trukhachev AL**
Podlaha J see **Roubal P**
Podlasek W see **Mital D**
Podlasin R see **Zieliński A**
Podlaski FJ see **Mattner F**
Podlech J, Holtappels R, Wirtz N, Steffens HP, Reddehase MJ. Reconstitution of CD8 T cells is essential for the prevention of multiple-organ cytomegalovirus histopathology after bone marrow transplantation. J Gen Virol 1998 Sep;79 (Pt 9):2099–104
Podlech J see **Alterio de Goss M**
Podlech J see **Bachmann M**
Podlech J see **Dobonici M**
Podlech J see **Holtappels R**
Podlech J see **Steffens HP**
Podlesek Z, Herzog B, Comino A. Amplification of bacitracin transporter genes in the bacitracin producing Bacillus licheniformis. FEMS Microbiol Lett 1997 Dec 1; 157(1):201–5
Podlesh S see **Pogrel MA**
Podleśny J see **Tadeusiak W**
Podlisny MB, Walsh DM, Amarante P, Ostaszewski BL, Stimson ER, Maggio JE, Teplow DB, Selkoe DJ. Oligomerization of endogenous and synthetic amyloid beta-protein at nanomolar levels in cell culture and stabilization of monomer by Congo red. Biochemistry 1998 Mar 17;37(11):3602–11
Podlogar BL, Leo GC, McDonnell PA, Loughney DA, Caldwell GW, Barrett JF. Protein structure determination using a combination of comparative modeling and NMR spectroscopy. Application to the response regulator protein, Spo0F. J Med Chem 1997 Oct 10;40(21):3453–5
Podlogar BL see **Ohemeng KA**
Podlogar BL see **Sui Z**
Podlubnaia ZA see **Lukoianova NA**
Podlutsky A, Osterholm AM, Hou SM, Hofmaier A, Lambert B. Spectrum of point mutations in the coding region of the hypoxanthine-guanine phosphoribosyltransferase (hprt) gene in human T-lymphocytes in vivo. Carcinogenesis 1998 Apr;19(4):557–66
Podmarëva ON see **Konstantinova MM**
Podmore ID, Griffiths HR, Herbert KE, Mistry N, Mistry P, Lunec J. Vitamin C exhibits pro-oxidant properties [letter] Nature 1998 Apr 9;392(6676):559
Podmore P. An epidemic of isothiazolinone sensitization in a flax spinning mill. Contact Dermatitis 1998 Mar; 38(3):165–6
Podmore SM see **Chong PP**
Podnar S, Vodusek DB, Trsinar B, Rodi Z. A method of uroneurophysiological investigation in children. Electroencephalogr Clin Neurophysiol 1997 Sep; 104(5):389–92
Podnos YD, Williams RA. Current risks for blood borne viral illness in blood transfusions. West J Med 1998 Jan; 168(1):36–7
Podnos YD, Wilson SE, Williams RA. Effect of surgical panel composition on patient outcome at a level I trauma center. Arch Surg 1998 Aug;133(8):847–54
Podo F see **Di Vito M**
Podo F see **Leach MO**
Podoba J, Hnilica P, Makaiová I, Kováč A. Tyreotropín secernujúce adenómy hypofýzy. Vnitr Lek 1997 Sep; 43(9):611–4 (20 ref.) (Eng. Abstr.) **(Slo)**
Podoba J, Hnilica P, Makaiová I, Kováčová S, Rybár M, Gecík K, Belan V, Steňo J. Oktreotid v liečbe tyreotropín secernujúcich adenómov hypofýzy. Vnitr Lek 1997 Sep; 43(9):607–10 (Eng. Abstr.) **(Slo)**
Podoba J see **Czarnocka B**
Podoba J see **Kováč A**
Podobed OV, Fedorova LM, Abakumova OIu, Iakusheva IV, Tsvetkova TA, Gavril'chak AV, Shekhter AB, Kariakin AV. Issledovanie gepatozashchitnykh svoĭstv preparata fosfoliv, soderzhashchego fosfatidilkholin iz semian podsolnechnika i glitsirrizinovuiu kislotu, na modeli tsirroza pecheni krys. Biull Eksp Biol Med 1997 Sep;124(9):311–4 **(Rus)**
Podobed OV see **Abakumova OYu**
Podobnik M see **Gunčar G**
Podobnik M see **Turk D**
Podoksenov IuK see **Merunko AA**
Podolak I see **Mack R**
Podolak M, Man D, Przestalski S. ESR study of the liposome membrane physical parameters in the heating–cooling cycles. Z Naturforsch [C] 1998 Mar–Apr;53(3–4):191–6
Podolak M, Panasiuk L. Biological indicators for the assessment of human exposure to organophosphorous compounds. Przegl Lek 1997;54(10):719–22
Podolak-Dawidziak M, Wróbel T, Jeleń M. Stężenie peptydu N prokolagenu III (PIIINP) w surowicy chorych z zespołem mieloproliferacyjnym (zm). Pol Arch Med Wewn 1998 Jan;99(1):24–9 (Eng. Abstr.) **(Pol)**
Podolak-Dawidziak M see **Wróbel T**
Podolec P see **Przewlocki T**
Podoliako VP. Diagnosticheskie vozmozhnosti pokazateleĭ dinamometrii pri reshenii voprosa o davnosti nastupleniia smerti. Sud Med Ekspert 1998 Jan–Feb;41(1):3–6 (Eng. Abstr.) **(Rus)**
Podolin DA, Gayles EC, Wei Y, Thresher JS, Pagliassotti MJ. Menhaden oil prevents but does not reverse sucrose-induced insulin resistance in rats. Am J Physiol 1998 Mar;274(3 Pt 2):R840–8
Podolin DA, Sutherland E, Iwahashi M, Simon FR, Pagliassotti MJ. A high-sucrose diet alters the lipid composition and fluidity of liver sinusoidal membranes. Horm Metab Res 1998 Apr;30(4):195–9
Podolin DA see **Roth DA**
Podolin PL, Denny P, Armitage N, Lord CJ, Hill NJ, Levy ER, Peterson LB, Todd JA, Wicker LS, Lyons PA. Localization of two insulin-dependent diabetes (Idd) genes to the Idd10 region on mouse chromosome 3. Mamm Genome 1998 Apr;9(4):283–6
Podoll K, Ebel H. Halluzinationen der Körpervergrösserung bei der Migräne. Fortschr Neurol Psychiatr 1998 Jun; 66(6):259–70 (82 ref.) (Eng. Abstr.) **(Ger)**
Podoll K, Lüning J. Geschichte des wissenschaftlichen Films in der Nervenheilkunde in Deutschland 1895–1929. Fortschr Neurol Psychiatr 1998 Mar;66(3):122–32 (159 ref.) (Eng. Abstr.) **(Ger)**
Podoll K, Mühlbauer V, Houben I, Ebel H. Hypnagoge Halluzinationen der Körpervergrösserung und der Körperverkleinerung. Fortschr Neurol Psychiatr 1998 Aug;66(8):338–44 (Eng. Abstr.) **(Ger)**
Podoloff DA see **Inoue T**
Podoloff DA see **Oriuchi N**
Podolska M, Bialecka W, Kwiatkowska-Puchniarz B, Tuszyńska E. Analysis of selected diphosphonic acid derivatives used in treatment of osteoporosis. Part I. Complexometric determination of diphosphonic acid derivatives. Acta Pol Pharm 1997 Jul–Aug;54(4):267–72
Podol'skaia LA see **Sotnikov OS**
Podolski J see **Kardaś I**
Podol'skiĭ IG, Sychev VN, Levinskikh MA, Strugov OM, Bingham GE. Nekotorye osobennosti obespecheniia korneobitaemoĭ sredy pri kul'tivirovanii rasteniĭ v usloviiakh nevesomosti. Aviakosm Ekolog Med 1998; 32(2):36–43 (Eng. Abstr.) **(Rus)**
Podol'skiĭ IG see **Sychev VN**
Podol'skiĭ VM see **Rumiantsev GI**
Podolsky DK. Patients, gastroenterologists, and the World Wide Web [editorial] Gastroenterology 1998 Jan;114(1):5
Podolsky DK. Making health care a system [editorial] Gastroenterology 1998 Mar;114(3):431
Podolsky DK see **Göke M**
Podolsky DK see **Höcker M**
Podolsky DK see **Kanai M**
Podolsky DK see **McAlindon ME**
Podolsky DK see **Mahida YR**
Podolsky DK see **Meijssen MA**
Podolsky DK see **Ogata H**
Podolsky DK see **Quirk DM**
Podolsky DK see **Rosenberg IM**
Podolsky MM. Exposing glaucoma. Primary care physicians are instrumental in early detection. Postgrad Med 1998 May;103(5):131–6, 142–3, 147–8 (11 ref.)
Podolsky S. Cultural divergence: Elie Metchnikoff's Bacillus bulgaricus therapy and his underlying concept of health. Bull Hist Med 1998 Spring;72(1):1–27
Podona T see **Pirotte B**
Podoprigora NA see **Podoprigova AP**
Podoprigora OV see **Podoprigova AP**
Podoprigova AP, Shataliuk BP, Vul'man IA, Podoprigora OV, Podoprigora NA, Tsuglevich IaN. Ostrye oslozhneniia amebiaza. Klin Khir 1998;(3):51 **(Rus)**
Podor TJ see **Hayward CP**
Podor TJ see **Manson L**
Podor TJ see **Outinen PA**
Podor TJ see **Wells MJ**
Podorozhnyĭ OP see **Vdovychenko VI**
Podos SD see **Hudson JB**
Podos SM see **Geyer O**
Podos SM see **Serle JB**
Podos SM see **Wang RF**
Podoshin L, Brodzki A, Fradis M, Ben-David J, Larboni J, Srugo I. [Local treatment of purulent chronic otitis media with ciprofloxacin] Harefuah 1998 Jan 1;134(1):32–6, 78 (Eng. Abstr.) **(Heb)**
Podoshin L see **Fradis M**
Podoshin L see **Misselevich I**
Podoshin L see **Paltieli Y**
Podosinnikova LS see **Lomov IuM**
Podosinovikova NP see **Kosmachev AB**
Podowski AA see **Khan MA**
Podrabský P see **Lojík M**
Podranski T see **Hönemann CW**
Podrasky E, Xu D, Liang BT. A novel phospholipase C- and cAMP-independent positive inotropic mechanism via a P2 purinoceptor. Am J Physiol 1997 Nov;273(5 Pt 2):H2380–7
Podratz JL, Rodriguez EH, DiNonno ES, Windebank AJ. Myelination by Schwann cells in the absence of extracellular matrix assembly. Glia 1998 Aug;23(4):383–8
Podratz JL see **Gill JS**
Podratz KC. Gynecologic surgery: an imperiled ballet. Presidential address. Am J Obstet Gynecol 1998 Jun; 178(6):1229–34
Podratz KC, Mariani A, Webb MJ. Staging and therapeutic value of lymphadenectomy in endometrial cancer [editorial; comment] Gynecol Oncol 1998 Aug;70(2):163–4. Comment on: Gynecol Oncol 1998 Aug;70(2):165–71.
Podratz KC see **Barrette BA**
Podratz KC see **Boardman LA**
Podratz KC see **Gostout BS**
Podrazilová K see **Srám RJ**
Podrebarac T, McKendry R. Rheumatology. Cellular suicide: critical concept or fleeting fad? Lancet 1995 Dec 23–30; 346 Suppl:s22 (5 ref.)
Podrebarac TA, Boisert DM, Goldstein R. Clinical correlates, serum autoantibodies and the role of the major histocompatibility complex in French Canadian and non-French Canadian Caucasians with SLE. Lupus 1998; 7(3):183–91
Podreka I see **Asenbaum S**
Podreka I see **Baumgartner C**
Podreka I see **Kasper S**
Podreka I see **Küfferle B**
Podreka I see **Pirker W**
Podreka S, Georges A, Maher B, Limpus CJ. The environmental contaminant DDE fails to influence the outcome of sexual differentiation in the marine turtle Chelonia mydas. Environ Health Perspect 1998 Apr; 106(4):185–8
Podrez EA, O'Neil J, Salomon RG, Schreiber MJ, Hoff HF. Measurement of oxidation in plasma Lp(a) in CAPD patients using a novel ELISA. Kidney Int 1998 Aug; 54(2):637–45
Podrezova LA see **Paleev NR**
Podrid PJ. Arrhythmias after acute myocardial infarction. Evaluation and management of rhythm and conduction abnormalities. Postgrad Med 1997 Nov;102(5):125–8, 131–4, 137–9 (30 ref.)
Podrid PJ see **Pedretti RF**
Podrzucki W see **Tal-Singer R**
Podschun GD see **Gunn RA**
Podschun R, Acktun H, Okpara J, Linderkamp O, Ullmann U, Borneff-Lipp M. Isolation of Klebsiella planticola from newborns in a neonatal ward. J Clin Microbiol 1998 Aug; 36(8):2331–2
Podschun R, Ullmann U. Bacteriocin typing of Klebsiella spp. isolated from different sources. Zentralbl Hyg Umweltmed 1996 Feb;198(3):258–64
Podsiadlo B see **Wierzbicka M**
Podsiadlo-Kleinrok B see **Urbanik A**
Podsiadly BT see **Gorgy A**
Podsiadly BT see **Meniru GI**
Podskarbi T see **Keller KM**
Podskarbi T see **Rhode H**
Podskarbi T see **Sahin G**

Podskarbi T see **Schulpis K**
Podstavková S see **Miadoková E**
Podstavková S see **Vlcek D**
Podstawski W see **Gabriel M**
Podtelejnikov A see **Bailer SM**
Podtelejnikov A see **Senger B**
Podtelejnikov AV see **Jensen ON**
Podtelejnikov AV see **Witke W**
Podtetenev M see **Fournier AV**
Podtschaske A see **Habler O**
Podtschaske A see **Kleen M**
Podtschaske AH see **Habler OP**
Podtschaske V see **Sadony V**
Poduje L see **Scott-Craig JS**
Podunova LG. Dekret o sanitarnykh organakh respubliki kak osnova formirovaniia gosudarstvennoĭ sanitarno-épidemiologicheskoĭ sluzhby v Rossii. Med Tr Prom Ekol 1997;(10):1-3 **(Rus)**
Podus D see **Prendergast M**
Poduska D see **Henderson JL**
Poduska D see **Reynolds JD**
Poduslo JF, Curran GL, Gill JS. Putrescine-modified nerve growth factor: bioactivity, plasma pharmacokinetics, blood-brain/nerve barrier permeability, and nervous system biodistribution. J Neurochem 1998 Oct; 71(4):1651-60
Poduslo JF see **Walikonis RS**
Poduslo JF see **Wengenack TM**
Poduslo S see **Drigalenko E**
Poduslo SE, Neal M, Herring K, Shelly J. The apolipoprotein CI A allele as a risk factor for Alzheimer's disease. Neurochem Res 1998 Mar;23(3):361-7
Podust VN, Tiwari N, Ott R, Fanning E. Functional interactions among the subunits of replication factor C potentiate and modulate its ATPase activity. J Biol Chem 1998 May 22;273(21):12935-42
Poduval TB see **Thakur VS**
Podvigina TT. Zakonomernosti reagirovaniia gipofizarno-adrenokortikal'noĭ sistemy na povtornye stressornye razdrazhiteli. Usp Fiziol Nauk 1998 Jan-Mar; 29(1):11-23 (52 ref.) (Eng. Abstr.) **(Rus)**
Podvinec M see **aWengen DF**
Podworny N see **Jain R**
Podyma KA, Yamagata S, Sakata K, Yamagata T. Difference of hyaluronidase produced by human tumor cell lines with hyaluronidase present in human serum as revealed by zymography. Biochem Biophys Res Commun 1997 Dec 18;241(2):446-52
Podyminogin MA see **Pyshnyĭ DV**
Podymova SD. Gepatomegaliia. Klin Med (Mosk) 1998; 76(6):59-62 (0 ref.) **(Rus)**
Podzamczer Palter D see **Santín Cerezales M**
Podzimek K see **Chrobák L**
Podzimek K see **Zák P**
Podzimkova J, Hickey MS, Slavik Z, Leanage R, Chan KC. Absent pulmonary valve syndrome with intact ventricular septum: role of ductus arteriosus revisited. Int J Cardiol 1997 Sep 19;61(2):109-12
Podzolkov VI see **Makolkin VI**
Podzorova SA see **Krylov BV**
Podzorova SA see **Nozdrachev AD**
Podzorski RP see **Villanueva AV**
Poe BH, Brunso-Bechtold JK. Directed outgrowth from a subset of cochlear nucleus fibers in a collagen-gel matrix. Brain Res Dev Brain Res 1998 Jan 14;105(1):153-7
Poe BS, O'Neill KL. Caffeine modulates heat shock induced apoptosis in the human promyelocytic leukemia cell line HL-60. Cancer Lett 1997 Dec 16;121(1):1-6
Poe D see **Kaste SC**
Poe DS see **Kieff DA**
Poe DS see **Youssef TF**
(Poe EA), Gordon AG. The death of Edgar Allan Poe--a case of syphilis? [letter] Md Med J 1997 Jul;46(6):289-90
(Poe EA), Shoemaker RC. Reader suggests Poe died from mercury poisoning [letter] Md Med J 1997 Jul;46(6):288
Poe GR see **Harper RM**
Poe GR see **Kristensen MP**
Poe GR see **Rector DM**
Poe JC see **Fujimoto M**
Poe MK, Seifert LS. Implicit and explicit tests: evidence for dissociable motor skills in probable Alzheimer's dementia. Percept Mot Skills 1997 Oct;85(2):631-4
Poe R see **Kerr JE**
Poe RH see **Irwin RS**
Poea S see **Guyon T**
Poëa S see **Moulian N**
Poeaknapo C see **Tantishaiyakul V**
Poeck K see **Schwarz M**
Poeggeler B, Rassoulpour A, Guidetti P, Wu HQ, Schwarcz R. Dopaminergic control of kynurenate levels and N-methyl-D-aspartate toxicity in the developing rat striatum. Dev Neurosci 1998;20(2-3):146-53
Poeggeler B see **Reiter RJ**
Poehl M see **Feichtinger W**
Poehlau D, Rieks M, Postert T, Westerhausen R, Busch S, Hoffmann K, Altmeyer P, Przuntek H. Photopheresis--a possible treatment of multiple sclerosis?: report of two cases. J Clin Apheresis 1997;12(3):154-5
Poehlau D see **Kuhn W**
Poehlein S see **Reuland DJ**
Poehler J see **König P**
Poehler TO see **Gofer Y**
Poehling GG see **DeAntoni DJ**
Poehling GG see **Fulcher SM**
Poehling GG see **Ruch DS**
Poehling U see **Dugan E**
Poehlman ET, Melby C. Resistance training and energy balance. Int J Sport Nutr 1998 Jun;8(2):143-59 (45 ref.)
Poehlman ET see **Calles-Escandón J**
Poehlman ET see **Carpenter WH**
Poehlman ET see **Dvorak R**
Poehlman ET see **Dvorak RV**
Poehlman ET see **Goran MI**
Poehlman ET see **Gower BA**
Poehlman ET see **Obisesan TO**
Poehlman ET see **Ross SJ**
Poehlman ET see **Starling RD**
Poehlman ET see **Tchernof A**
Poehlman ET see **Toth MJ**
Poehlman ET see **Webb GD**
Poehlmann K see **Malarkey WB**
Poehlmann KM see **Burleson MH**
Poehlmann KM see **Cacioppo JT**
Poel TJ see **Nugent RA**
Poelaert J, Defreyne L, Vermassen F, Colardyn F. Post-traumatic transverse dissection of the caudal thoracic aorta diagnosed by transoesophageal echocardiography. Eur J Emerg Med 1995 Jun;2(2):105-7
Poelaert J, Schmidt C, Colardyn F. Transoesophageal echocardiography in the critically ill. Anaesthesia 1998 Jan; 53(1):55-68 (46 ref.)
Poelaert J see **Benoit D**
Poelarends GJ, Wilkens M, Larkin MJ, van Elsas JD, Janssen DB. Degradation of 1,3-dichloropropene by pseudomonas cichorii 170. Appl Environ Microbiol 1998 Aug; 64(8):2931-6
Poelchen W, Nieber K, Illes P. Tolerance to inhibition by ethanol of N-methyl-D-aspartate-induced depolarization in rat locus coeruleus neurons in vitro. Eur J Pharmacol 1997 Aug 13;332(3):267-71
Poelchen W, Sieler D, Inoue K, Illes P. Effect of extracellular adenosine 5'-triphosphate on principal neurons of the rat ventral tegmental area. Brain Res 1998 Jul 27;800(1):170-3
Poelchen W see **Nieber K**
Poelen MC see **Taams LS**
Poelijoe NW see **Havenaar JM**
Poellinger L see **Pongratz I**
Poellot RA see **Uthus EO**
Poelman M, van der Velde-Zimmermann D, van Doorn LJ, Quint WG, van Krimpen C, de Graaf PW. Opsporing van metastasen van melanomen in schildwachtklieren met de polymerasekettingreactie. Ned Tijdschr Geneeskd 1998 Apr 18;142(16):905-8 (Eng. Abstr.) **(Dut)**
Poelmann RE, Mikawa T, Gittenberger-de Groot AC. Neural crest cells in outflow tract septation of the embryonic chicken heart: differentiation and apoptosis. Dev Dyn 1998 Jul;212(3):373-84
Poelmann RE see **Bergwerff M**
Poelmann RE see **Broekhuizen ML**
Poelmann RE see **Gittenberger-de Groot AC**
Poelmann RE see **Slomp J**
Poelmann RE see **Vrancken Peeters MP**
Poels I, Nagels LJ, Verreyt G, Geise HJ. Conducting polymer based potentiometric detection applied to the determination of organic acids with narrow-bore LC systems. Biomed Chromatogr 1998 May-Jun;12(3):124-5
Poels J see **Vanden Broeck J**
Poels K see **Van Vaeck L**
Poels PJ see **Martinez de Haas MG**
Poels PJ see **van Asselt DZ**
Poelstra K, Bakker WW, Klok PA, Kamps JA, Hardonk MJ, Meijer DK. Dephosphorylation of endotoxin by alkaline phosphatase in vivo. Am J Pathol 1997 Oct;151(4):1163-9
Poelstra K see **Albrecht C**
Poelzl G see **Reisinger J**
Poen AC, Felt-Bersma RJ, Cuesta MA, Meuwissen GM. Vaginal endosonography of the anal sphincter complex is important in the assessment of faecal incontinence and perianal sepsis. Br J Surg 1998 Mar;85(3):359-63
Poen AC, Felt-Bersma RJ, Eijsbouts QA, Cuesta MA, Meuwissen SG. Hydrogen peroxide-enhanced transanal ultrasound in the assessment of fistula-in-ano. Dis Colon Rectum 1998 Sep;41(9):1147-52
Poen AC see **Bouma G**
Poen J see **Chang SD**
Poen JC, Collins HL, Niederhuber JE, Oberhelman HA, Vierra MA, Bastidas AJ, Young HS, Slosberg EA, Jeffrey BR, Longacre TA, Fisher GA, Goffinet DR. Chemo-radiotherapy for localized pancreatic cancer: increased dose intensity and reduced acute toxicity with concomitant radiotherapy and protracted venous infusion 5-fluorouracil. Int J Radiat Oncol Biol Phys 1998 Jan 1; 40(1):93-9
Poenaru D, Davidson L, Donnely M, Tekian A. Is a mandatory general surgery rotation necessary in the surgical clerkship? Am J Surg 1998 Jun;175(6):515-7
Poenaru D, Woo M. Undergraduate pediatric surgery objectives: goal and reality. J Pediatr Surg 1998 Jun; 33(6):852-5
Poenaru D see **Fung K**
Poenaru D see **Starreveld Y**
Poenaru L see **Guidotti J**
Poenaru S, Manicom R, Rouhani S, Aymard P, Bajenaru O, Rayssiguier Y, Emmanouillidis E, Gueux E, Nkanga N, Durlach J, Dall'ava J. Stability of brain content of magnesium in experimental hypomagnesemia. Brain Res 1997 Sep 26;769(2):329-32
Poenaru S see **Krebs S**
Poenaru S see **Rouhani S**
Poenicke K see **Hakim K**
Poenisch C. Merian Frederick's story. N Engl J Med 1998 Oct 1;339(14):996-8
Poensgen B see **Rieder H**
Poeppel D see **Roberts TP**
Poeppel D see **Sekihara K**
Poeppel D see **Stufflebeam SM**
Poerregaard A, Wewer AV, Becker PU, Bendtsen F, Krasilnikoff PA, Matzen P. Paediatrisk koloskopi. Ugeskr Laeger 1998 Mar 30;160(14):2105-8 (Eng. Abstr.) **(Dan)**
Poersch M. Akut intermittierende Porphyrie mit transienter Parese und Kontraktur. Hinweis für initial myopatische Dysfunktion? Nervenarzt 1998 Feb;69(2):171-3 (Eng. Abstr.) **(Ger)**
Poertner LC, Coleman RF. Swallowing therapy in adults. Otolaryngol Clin North Am 1998 Jun;31(3):561-79 (31 ref.)
Poeschla E, Gilbert J, Li X, Huang S, Ho A, Wong-Staal F. Identification of a human immunodeficiency virus type 2 (HIV-2) encapsidation determinant and transduction of nondividing human cells by HIV-2-based lentivirus vectors. J Virol 1998 Aug;72(8):6527-36
Poeschla EM, Looney DJ. CXCR4 is required by a nonprimate lentivirus: heterologous expression of feline immunodeficiency virus in human, rodent, and feline cells. J Virol 1998 Aug;72(8):6858-66
Poeschla EM, Wong-Staal F, Looney DJ. Efficient transduction of nondividing human cells by feline immunodeficiency virus lentiviral vectors. Nat Med 1998 Mar;4(3):354-7
Poet E see **Matson DO**
Poet SE see **Smith AW**
Poet TS, Valentine JL, Borghoff SJ. Pharmacokinetics of tertiary butyl alcohol in male and female Fischer 344 rats. Toxicol Lett 1997 Aug 22;92(3):179-86
Poeta ML see **Donato F**
Poethig RS see **Telfer A**
Poethke R, Härtig W, Brückner G, Felgenhauer K, Mäder M. Characterization of monoclonal and polyclonal antibodies to human choline acetyltransferase and epitope analysis. Biol Chem 1997 Sep;378(9):997-1004
Poethke R see **Tremere L**
Poets C see **Jorch G**
Poets C see **Pallua N**
Poets CF, Stebbens VA. Detection of movement artifact in recorded pulse oximeter saturation. Eur J Pediatr 1997 Oct; 156(10):808-11
Poets CF see **Bohnhorst B**
Poets CF see **Hartmann H**
Poets CF see **Hausen B**
Poets CF see **Parkins KJ**
Poets CF see **Tietze KW**
Poets CF see **Weitkamp JH**
Poetsch M, Woenckhaus C, Dittberner T, Pambor M, Lorenz G, Herrmann FH. An increased frequency of numerical chromosomal abnormalities and 1p36 deletions in isolated cells from paraffin sections of malignant melanomas by means of interphase cytogenetics. Cancer Genet Cytogenet 1998 Jul 15;104(2):146-52
Poetsch M, Woenckhaus C, Dittberner T, Pambor M, Lorenz G, Herrmann FH. Differences in chromosomal aberrations between nodular and superficial spreading malignant melanoma detected by interphase cytogenetics. Lab Invest 1998 Jul;78(7):883-8
Poetsch M see **Schröder W**
Poetscher C see **Kolb HJ**
Poetter-Locher F see **Suter W**
Poettig M see **Montkowski A**
Poettig M see **Ströhle A**
Poetzsch C see **Clausen PH**
Poewe W. Should treatment of Parkinson's disease be started with a dopamine agonist? Neurology 1998 Aug;51(2 Suppl 2):S21-4 (33 ref.)
Poewe W. Adjuncts to levodopa therapy: dopamine agonists. Neurology 1998 Jun;50(6 Suppl 6):S23-6; discussion S44-8 (48 ref.)
Poewe W, Deuschl G, Nebe A, Feifel E, Wissel J, Benecke R, Kessler KR, Ceballos-Baumann AO, Ohly A, Oertel W, Künig G. What is the optimal dose of botulinum toxin A in the treatment of cervical dystonia? Results of a double blind, placebo controlled, dose ranging study using Dysport. German Dystonia Study Group. J Neurol Neurosurg Psychiatry 1998 Jan;64(1):13-7
Poewe W see **Baas H**
Poewe W see **Hierholzer J**
Poewe W see **Kiechl S**
Poewe W see **Kofler M**
Poewe W see **Scheidt CE**
Poewe W see **Schrag AE**
Poewe W see **Wenning GK**
Poewe W see **Wissel J**
Poewe WH, Wenning GK. The natural history of Parkinson's disease. Ann Neurol 1998 Sep;44(3 Suppl 1):S1-9 (59 ref.)
Poewe WH see **Korczyn AD**
Poewe WH see **Rascol O**
Poey J see **Bouër R**
Poeze M, Froon AH, Greve JW, Ramsay G. D-lactate as

an early marker of intestinal ischaemia after ruptured abdominal aortic aneurysm repair. Br J Surg 1998 Sep; 85(9):1221–4

Poeze M, von Meyenfeldt MF, Peterse JL, George WD, de Jong JM, Jager JJ, Thunnissen FB. Increased proliferative activity and p53 expression in normal glandular breast tissue after radiation therapy. J Pathol 1998 May;185(1):32–7

Pofahl WE, Walczak SM, Rhone E, Izenberg SD. Use of an artificial neural network to predict length of stay in acute pancreatitis. Am Surg 1998 Sep;64(9):868–72

Poff BC see **Alleyene CH Jr**

Poff BC see **Lundberg WR**

Poff HE 3rd see **Del Tito BJ Jr**

Poffenbarger WM see **Van Erem T**

Poflee NM, Rakow AL, Dandy DS, Chappell ML, Pons MN. Inertial migration based concentration factors for suspensions of Chlorella microalgae in branched tubes. Biorheology 1997 Nov–Dec;34(6):405–21

Pogach L, Sawin CT. Guidelines for glycemic control in type 2 diabetes [letter] Ann Intern Med 1998 May 15; 128(10):871–2

Pogach L see **Edelman D**

Pogach L see **Huang HF**

Pogach LM, Hawley G, Weinstock R, Sawin C, Schiebe H, Cutler F, Zieve F, Bates M, Repke D. Diabetes prevalence and hospital and pharmacy use in the Veterans Health Administration (1994). Use of an ambulatory care pharmacy-derived database. Diabetes Care 1998 Mar; 21(3):368–73

Pogan K see **Bäurle W**

Pogan K see **Fürst P**

Poganiatz I see **Wagner H**

Pogány G see **Timár F**

Pogarell O see **Dodel RC**

Pogarell O see **Kupsch A**

Pogarell O see **Schwarz J**

Pogash R see **Streufert S**

Pogatzki E, Brodner G, Van Aken H. Qualitätsverbesserung durch multimodale postoperative Therapie. Anaesthesist 1997 Sep;46 Suppl 3:S187–93 (51 ref.) (Eng. Abstr.) **(Ger)**

Pogatzki E see **Brodner G**

Pöge AP, Autschbach F, Korall H, Trefz FK, Mayatepek E. Early clinical manifestation of glutaric aciduria type I and nephrotic syndrome during the first months of life. Acta Paediatr 1997 Oct;86(10):1144–7

Pogell BM. The pamamycins: developmental autoregulators and antibiotics from Streptomyces alboniger. A review and update. Cell Mol Biol (Noisy-le-grand) 1998 May; 44(3):461–3 (11 ref.)

Poget PN see **Abetel G**

Poggel D see **Kasten E**

Pöggeler S, Risch S, Kück U, Osiewacz HD. Mating-type genes from the homothallic fungus Sordaria macrospora are functionally expressed in a heterothallic ascomycete. Genetics 1997 Oct;147(2):567–80

Poggensee G see **Richter J**

Poggese C, Polverino de Laureto P, Giacometti GM, Rigoni F, Barbato R. Cytochrome b6/f complex from the cyanobacterium Synechocystis 6803: evidence of dimeric organization and identification of chlorophyll-binding subunit. FEBS Lett 1997 Sep 15;414(3):585–9

Poggesi C see **Barman T**

Poggesi C see **Brandt PW**

Poggesi E see **Testa R**

Poggesi I, Spinelli R, Frigerio E, Strolin Benedetti M, Carra L, Sassella D, Rimoldi R. A study of the pharmacokinetics and tolerability of ritipenem acoxil in healthy volunteers following multiple oral dosing. J Antimicrob Chemother 1997 Aug;40(2):291–4

Poggesi I see **de Capoa A**

Poggesi I see **Manganaro M**

Poggesi I see **Weiss GR**

Poggesi L see **Boddi M**

Poggetti RS see **Kawahara N**

Poggetti RS see **Steinman M**

Poggetti RS see **Zantut LF**

Poggetto GD see **Messori L**

Poggi A, Costa P, Tomasello E, Moretta L. IL-12-induced up-regulation of NKRP1A expression in human NK cells and consequent NKRP1A-mediated down-regulation of NK cell activation. Eur J Immunol 1998 May;28(5):1611–6

Poggi A, Costa P, Zocchi MR, Moretta L. Phenotypic and functional analysis of CD4+ NKRP1A+ human T lymphocytes. Direct evidence that the NKRP1A molecule is involved in transendothelial migration. Eur J Immunol 1997 Sep;27(9):2345–50

Poggi A, Rubartelli A, Moretta L, Zocchi MR. Expression and function of NKRP1A molecule on human monocytes and dendritic cells. Eur J Immunol 1997 Nov; 27(11):2965–70

Poggi A, Rubartelli A, Zocchi MR. Involvement of dihydropyridine-sensitive calcium channels in human dendritic cell function. Competition by HIV-1 Tat. J Biol Chem 1998 Mar 27;273(13):7205–9

Poggi A, Tomasello E, Ferrero E, Zocchi MR, Moretta L. p40/LAIR-1 regulates the differentiation of peripheral blood precursors to dendritic cells induced by granulocyte-monocyte colony-stimulating factor. Eur J Immunol 1998 Jul;28(7):2086–91

Poggi A, Tomasello E, Revello V, Nanni L, Costa P, Moretta L. p40 molecule regulates NK cell activation mediated by NK receptors for HLA class I antigens and TCR-mediated triggering of T lymphocytes. Int Immunol 1997 Sep; 9(9):1271–9

Poggi A see **Ferrero E**

Poggi A see **Marchei P**

Poggi A see **Zocchi MR**

Poggi C, Lafeuillade A, Profizi N, Poizot-Martin I. HHV-8 in PBMC and Kaposi's sarcoma activity [letter] Infection 1997 Sep–Oct;25(5):326

Poggi C see **Hittinger G**

Poggi C see **Lafeuillade A**

Poggi E see **Piazza A**

Poggi E see **Veraldi GF**

Poggi F see **Rahier J**

Poggi G see **Picciotto A**

Poggi H see **Fardella CE**

Poggi H see **Pineda P**

Poggi L see **Chamontin B**

Poggi L see **Speirs C**

Poggi M see **Palareti G**

Poggi P, Icaro-Cornaglia A, Coletta M, Kelly R, Cossu G. Localization of beta-D-galactosidase activity in semithin epon sections of embryonic tissues using differential interference contrast optics. Acta Anat (Basel) 1997; 159(4):218–21

Poggi R see **Drudi FM**

Poggi R see **Polese G**

Poggi RG. Robert Caper on 'A mind of one's own' (IJPA, 78: 265–278) [letter] Int J Psychoanal 1998 Apr;79 (Pt 2):388–91

Poggi S see **Ascani S**

Poggi S see **Baronciani D**

Poggi S see **Conter V**

Poggi V see **Genovesi-Ebert F**

Poggi V see **Valerio G**

Poggiali F see **Di Lonardo A**

Poggiali F see **Venuti A**

Poggiani C, Auriemma A, Bellan C, Pasinetti G, Colombo A. Un caso di emangioendotelioma epatico congenito trattato con prednisone: modificazioni ecografiche e studio Doppler. Minerva Pediatr 1998 Mar;50(3):91–6 (19 ref.) (Eng. Abstr.) **(Ita)**

Poggiani C, Nani R, Auriemma A, Menghini P, Valentino C. Emangiopericitoma congenito del collo: aspetti ecografici e con Tomografia Computerizzata. Radiol Med (Torino) 1998 Jan–Feb;95(1–2):110–2 **(Ita)**

Poggianti G, Ferrari FS, Risso G, Belcapo L, Tiribocchi A. Idatidosi polmonare con impegno spinale. Descrizione di un caso. Radiol Med (Torino) 1997 Dec;94(6):683–5 **(Ita)**

Poggianti G see **Governi S**

Poggianti G see **Guazzi G**

Poggio A see **Gatti G**

Poggio A see **Torre D**

Poggio CE see **Ferrario VF**

Poggio F see **Cristina G**

Poggio G see **Segal E**

Poggio S see **Camarena L**

Poggio S see **García N**

Poggio T see **Jones MJ**

Poggio TV, Orlando N, Galanternik L, Grinstein S. Microbiology of acute arthropathies among children in Argentina: Mycoplasma pneumoniae and hominis and Ureaplasma urealyticum. Pediatr Infect Dis J 1998 Apr; 17(4):304–8

Poggioli G see **Biagi F**

Poggioli G see **Gionchetti P**

Poggioli R, Arietti R, Benelli A, Cavazzuti E, Bertolini A. Diabetic rats are unresponsive to the penile erection-inducing effect of intracerebroventricularly injected adrenocorticotropin. Neuropeptides 1998 Apr; 32(2):151–5

Poggiopollini G see **Massarelli G**

Poglazov BF see **Chebotareva NA**

Poglazov BF see **Liubarev AE**

Pogliaghi G see **Desiderio MA**

Pogliani E see **Meloni G**

Pogliano J, Dong JM, De Wulf P, Furlong D, Boyd D, Losick R, Pogliano K, Lin EC. Aberrant cell division and random FtsZ ring positioning in Escherichia coli cpxA* mutants. J Bacteriol 1998 Jul;180(13):3486–90

Pogliano K see **Pogliano J**

Pogliano K see **Weiss DS**

Poglitsch CL see **Asturias FJ**

Pogłód R see **Fabijańska-Mitek J**

Pognan F, Masson MT, Lagelle F, Charuel C. Establishment of a rat Sertoli cell line that displays the morphological and some of the functional characteristics of the native cell. Cell Biol Toxicol 1997 Oct;13(6):453–63

Pognonec P see **Chambard JC**

Pognor S see **Sashchenko LP**

Pogo AO see **Luo H**

Pogo AO see **Nielsen S**

Pogo BG, Holland JF, Wang Y, Melana SM, Pelisson I, Liu B, Go V, Bleiweiss I. En busca de secuencias retrovirales relacionadas con el cáncer de mama humano. Medicina (B Aires) 1997;57 Suppl 2:75–80 (Eng. Abstr.) **(Spa)**

Pogo BG see **Melana SM**

Pogoda JM, Preston-Martin S. Household pesticides and risk of pediatric brain tumors. Environ Health Perspect 1997 Nov;105(11):1214–20

Pogoda JM see **Gurney JG**

Pogoda JM see **Jones BE**

Pogoda JM see **McKean-Cowdin R**

Pogoda JM see **Preston-Martin S**

Pogoda JM see **Schneider LS**

Pogodina ON, Karaseva NA, Ivanov VA. Izuchenie otveta limfotsitov perifericheskoĭ krovi bol'nykh rakom legkogo na obrabotku in vitro rekombinantnym interleĭkinom-2. Tsitologiia 1997;39(7):582–9 (Eng. Abstr.) **(Rus)**

Pogodina VV see **Karmysheva VIa**

Pogodina VV see **Roĭkhel' VM**

Pogonka T, Brattig N, Nde PN, Adam R, Seeber F, Zipfel PF, Titanji VP, Lucius R. Localization of T and B cell stimulating domains of the immunodominant 33-kDa protein of Onchocerca volvulus (Ov33). Clin Immunol Immunopathol 1997 Oct;85(1):56–66

Pogorelov A, Budantsev A, Pogorelova V, Mizin I. Assay of acetylcholinesterase activity and elemental composition in brain compartments by electron probe microanalysis. Brain Res Brain Res Protoc 1997 Feb;1(1):44–8

Pogorelov AG, Kokoz IuM, Dubrovkin MI, Pogorelova VN, Korystov AF, Kuzmin VS. Sravnitel'nyi analiz vnutrikletochnogo soderzhaniia kaliia dlia kardiomiotsita v tkani papilliarnoĭ myshtsy i v pervichnoĭ kul'ture serdtsa. Tsitologiia 1997;39(9):829–34 (Eng. Abstr.) **(Rus)**

Pogorelov AV. Sposob differentiasl'noĭ diagnostiki uzlovogo porazheniia shchitovidnoĭ zhelezy. Klin Khir 1997; (11–12):96 **(Rus)**

Pogorelov AV see **Shkol'nik VM**

Pogorelov VM, Domracheva EV, Aseeva EA, Kozinets GI. Sovremennye metody tsitogeneticheskoĭ diagnostiki ostrykh i khronicheskikh gemoblastozov. Klin Lab Diagn 1997 Dec;(12):16–9 (12 ref.) **(Rus)**

Pogorelov VM, Medovyĭ VS, Balabutkin VA, Sokolinskiĭ BZ, Piatnitskiĭ AM, Kozinets GI. Metody komp'iuternoĭ tsitologii v gematologicheskikh issledovaniiakh. Klin Lab Diagn 1997 Nov;(11):40–4 (10 ref.) **(Rus)**

Pogorelov VM see **Medovyĭ VS**

Pogorelova NP, Zhuravleva LA, Ibragimov FKh, Iushchenko GV. Bakterii roda Aeromonas kak vozbuditeli sapronozneĭ infektsii. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug;(4):9–12 (Eng. Abstr.) **(Rus)**

Pogorelova OA see **Atkov OY**

Pogorelova OA see **Balakhonova TV**

Pogorelova TN, Drukker NA, Orvol VI, Krukier II. Prognosticheskoe znachenie opredeleniia aktivnosti neĭraminidazy v sekrete molochnukh zhelez pri vnutriutrobnoĭ gibeli ploda. Klin Lab Diagn 1997 Aug; (8):23–4 (Eng. Abstr.) **(Rus)**

Pogorelova V see **Pogorelov A**

Pogorelova VN see **Pogorelov AG**

Pogorel'skiĭ MM. Vydelenie dopolnitel'noĭ teploty pri sokrashchenii myshtsy (Fenn éffekt) Biofizika 1997 Sep–Oct;42(5):1122–4 (Eng. Abstr.) **(Rus)**

Pogorelyĭ VE, Arl't AV, Gaevyĭ MD, Smirnov LD, Gatsura VV. Vliianie proizvodnykh 3-oksipiridina na postishemicheskie narusheniia autoreguliatornykh reaktsiĭ mozgovykh sosudov. Eksp Klin Farmakol 1997 Jul–Aug; 60(4):22–4 (Eng. Abstr.) **(Rus)**

Pogorzelski A. Odbiorcze upośledzenie słuchu a miażdżyca i jej czynniki ryzyka. Otolaryngol Pol 1997;51(1):108–11 **(Pol)**

Pogorzelski A, Bętkowski A, Rzepka M, Domka W. Guz szyi jako pierwotny objaw raka tarczycy. Otolaryngol Pol 1995; 49 Suppl 20:183–7 (Eng. Abstr.) **(Pol)**

Pogorzelski A, Gotkowska K, Domka W. Model postępowania diagnostycznego i leczniczego w guzach tarczycy. Otolaryngol Pol 1995;49 Suppl 20:179–83 (Eng. Abstr.) **(Pol)**

Pogorzelski A, Zebrak J. Zmiany bliznowate oskrzela pośredniego spowodowane ciałem obcym. Wiad Lek 1995 Jan–Jun;48(1–12):140–2 (Eng. Abstr.) **(Pol)**

Pogorzelski A see **Domka W**

Pogorzelski G, Mazurkiewicz Z, Szostakowski T, Borowik S. Osteosynteza POLFIX w leczeniu złamań trzonu kości udowej. Chir Narzadow Ruchu Ortop Pol 1998; 63(2):139–42 (Eng. Abstr.) **(Pol)**

Pogorzelski G see **Czuż A**

Pogorzelski M see **Neulen J**

Pogosian VI, Fanardzhian VV, Manvelian LR. Mikroélectrodnoe issledovanie vestibuliarnykh neĭronov v izolirovannom perfuziruemom mozgu liagushki Rana ridibunda. Zh Evol Biokhim Fiziol 1997 Jul–Oct; 33(4–5):575–7 **(Rus)**

Pogosov VS, Poliakova SD. Éffektivnost' kombinirovannoĭ immunokorrektsii pri lechenii bol'nykh khronicheskim épitimpanitom. Vestn Otorinolaringol 1997;(5):12–5 (Eng. Abstr.) **(Rus)**

Pogosova GV. Aktual'nye voprosy psikhosotsial'noĭ reabilitatsii posle operatsii aortokoronarnogo shuntirovaniia. Vopr Kurortol Fizioter Lech Fiz Kult 1997 Sep–Oct;(5):53–5 (39 ref.) **(Rus)**

Pogost LV see **Myznikov IL**

Pogozelski WK see **Balasubramanian B**

Pogozheva AV. Pishchevye volokna v profilakticheskom pitanii. Vopr Pitan 1998;(1):39–42 (Eng. Abstr.) **(Rus)**

Pogozheva AV, Miagkova MA, Trubacheva ZhN, Davydov AA, Levitskaia IuV. Vliianie dietoterapii na obmen prostaglandinov yu bol'nykh gipertonicheskoĭ bolezn'iu i ozhireniem. Vopr Pitan 1998;(1):26–8 (Eng. Abstr.) **(Rus)**

Pogozheva AV, Rozanova IA, Sorokovoi KV, Karagodina ZV,

Levachev MM. Izuchenie intensivnosti protsessov perekisnogo okisleniia lipidov pri ispol'zovanii polinenasishchennyx zhirnyx kislot semeistva omega-3 rastitel'nogo i zhivotnogo proiskhozhdeniia v dietoterapii Vopr Pitan 1997;(4):32-5 (Eng. Abstr.) **(Rus)**

Pogozheva AV see **Miagkova MA**
Pogozheva AV see **Rozanova IA**
Pogozheva AV see **Sorokovoĭ KV**

Pogozheva ID, Lomize AL, Mosberg HI. Opioid receptor three-dimensional structures from distance geometry calculations with hydrogen bonding constraints. Biophys J 1998 Aug;75(2):612-34

Pogrebenkov VM see **Karlov AV**
Pogrebinsky O see **Oldfield C**
Pogrebinsky OS see **Gray KA**

Pogrebnoy PV, Hobta AI, Soldatkina MA, Garmanchouk LV, Markeeva NV, Eremenko T. A protein kinase inhibitor from A431 subline overexpressing TGF alpha possesses antimicrobial activity. New Microbiol 1998 Jul; 21(3):269-73

Pogrebova TK see **Stepanova NA**

Pogrel MA, McDonald AR, Kaban LB. Gore-Tex tubing as a conduit for repair of lingual and inferior alveolar nerve continuity defects: a preliminary report. J Oral Maxillofac Surg 1998 Mar;56(3):319-21; discussion 321-2

Pogrel MA, Podlesh S, Anthony JP, Alexander J. A comparison of vascularized and nonvascularized bone grafts for reconstruction of mandibular continuity defects. J Oral Maxillofac Surg 1997 Nov;55(11):1200-6

Pogrel MA see **Ahn J**
Pogrel MA see **Alcalde RE**
Pogrel MA see **Anthony JP**
Pogrel MA see **Tolstunov L**

Pogribny IP, Muskhelishvili L, Miller BJ, James SJ. Presence and consequence of uracil in preneoplastic DNA from folate/methyl-deficient rats. Carcinogenesis 1997 Nov; 18(11):2071-6

Pogribny IP see **Jacob RA**
Pogribny IP see **Smith BA**
Pogribny IP see **Steinmetz KL**

Pogue J, Yusuf S. Overcoming the limitations of current meta-analysis of randomised controlled trials [see comments] Lancet 1998 Jan 3;351(9095):47-52. Comment in: Lancet 1998 Mar 21;351(9106):915-6. Comment in: Lancet 1998 May 16;351(9114):1517.

Pogue J see **Anand SS**
Pogue J see **Avezum A**
Pogue J see **Tsuyuki RT**
Pogue J see **Yusuf S**

Pogue JM, Yusuf S. Cumulating evidence from randomized trials: utilizing sequential monitoring boundaries for cumulative meta-analysis. Control Clin Trials 1997 Dec; 18(6):580-93; discussion 661-6

Pogue JM see **Flather MD**
Pogue KM see **Wang DG**

Pogue R, Jackson T, Sayli B, Curtis A, Bushby KM. Limb-girdle muscular dystrophy or spinal muscular atrophy: a source of diagnostic confusion? [letter] J Med Genet 1997 Nov;34(11):958-9

Pogue-Geile KL, Gott JA, Greenberger JS. The role of intracisternal A-type particles in the evolution of factor-independent murine hematopoietic cell lines. Leukemia 1998 Jan;12(1):4-12

Pogue-Geile M, Ferrell R, Deka R, Debski T, Manuck S. Human novelty-seeking personality traits and dopamine D4 receptor polymorphisms: a twin and genetic association study. Am J Med Genet 1998 Feb 7;81(1):44-8

Poguntke M see **Heussel CP**
Pogwizd SM see **Kwong KF**
Poh CL see **Kwong SM**
Poh CL see **Ng DP**
Poh CL see **Yeo CC**
Poh KS see **Yeoh AE**
Poh SC see **Chee CB**
Poh-Fitzpatrick M see **Bonkovsky HL**
Poh-Fitzpatrick M see **Frank J**

Poh-Fitzpatrick MB. Clinical features of the porphyrias. Clin Dermatol 1998 Mar-Apr;16(2):251-64 (122 ref.)

Poh-Fitzpatrick MB see **Wang X**
Pohajdak B see **Brown RG**
Pohajdak B see **Dickson BC**
Pohanka E see **Böhmig GA**
Pohanka E see **Tribl B**
Pohanka V see **Selest M**
Pohar B see **Pernat A**
Pohar J see **Susnik S**

Poher I, Blanc G, Loussouarn S. Pharmacokinetics of oxolinic acid in sea-bass, Dicentrarchus labrax (L., 1758), after a single rapid intravascular injection. J Vet Pharmacol Ther 1997 Aug;20(4):267-75

Pohida T see **Bonner RF**
Pohida TJ see **Cole JW**
Pohjala E see **Timonen JT**

Pohjalainen T, Rinne JO, Någren K, Lehikoinen P, Anttila K, Syvälahti EK, Hietala J. The A1 allele of the human D2 dopamine receptor gene predicts low D2 receptor availability in healthy volunteers. Mol Psychiatry 1998 May;3(3):256-60

Pohjalainen T, Rinne JO, Någren K, Syvälahti E, Hietala J. Sex differences in the striatal dopamine D2 receptor binding characteristics in vivo. Am J Psychiatry 1998 Jun; 155(6):768-73

Pohjalainen T see **Hietala J**

Pohjanjoki P, Lahti R, Goldman A, Cooperman BS. Evolutionary conservation of enzymatic catalysis: quantitative comparison of the effects of mutation of aligned residues in Saccharomyces cerevisiae and Escherichia coli inorganic pyrophosphatases on enzymatic activity. Biochemistry 1998 Feb 17;37(7):1754-61

Pohjanoksa K, Jansson CC, Luomala K, Marjamäki A, Savola JM, Scheinin M. Alpha2-adrenoceptor regulation of adenylyl cyclase in CHO cells: dependence on receptor density, receptor subtype and current activity of adenylyl cyclase. Eur J Pharmacol 1997 Sep 17;335(1):53-63

Pohjanvirta R, Wong JMY, Li W, Harper PA, Tuomisto J, Okey AB. Point mutation in intron sequence causes altered carboxyl-terminal structure in the aryl hydrocarbon receptor of the most 2,3,7,8-tetrachlorodibenzo-p-dioxin-resistant rat strain. Mol Pharmacol 1998 Jul;54(1):86-93

Pohjasvaara T, Erkinjuntti T, Vataja R, Kaste M. Correlates of dependent living 3 months after ischemic stroke. Cerebrovasc Dis 1998 Sep-Oct;8(5):259-66

Pohjasvaara T, Erkinjuntti T, Ylikoski R, Hietanen M, Vataja R, Kaste M. Clinical determinants of poststroke dementia. Stroke 1998 Jan;29(1):75-81

Pohjavuori M see **Boldt T**
Pohjavuori M see **Cheour M**

Pohjola-Sintonen S, Rissanen A, Liskola P, Luomanmäki K. Family history as a risk factor of coronary heart disease in patients under 60 years of age. Eur Heart J 1998 Feb; 19(2):235-9

Pohjola-Sintonen S see **Lapatto-Reiniluoto O**

Pohjolainen T, Alaranta H. Ten-year survival of Finnish lower limb amputees. Prosthet Orthot Int 1998 Apr; 22(1):10-16

Pohjonen HK see **Lampinen JS**
Pohjonen T see **Peltoniemi HH**
Pohjonen T see **Suuronen R**
Pohjonen T see **Törmälä P**
Pohjonen T see **Vasenius J**
Pohkrel RP see **Katz J**
Pohl B see **Hofmockel VR**
Pohl C see **Block W**
Pohl C see **Hombach A**
Pohl C see **Kruis W**
Pohl C see **Lobeck H**
Pohl C see **Ries F**

Pohl CH, Botha A, Kock JL, Coetzee DJ, Botes PJ. The production of gamma-linolenic acid by selected members of the Dikaryomycota grown on different carbon sources. Antonie Van Leeuwenhoek 1997 Oct;72(3):191-9

Pohl CR see **Bergman I**
Pohl CR see **Ramaswamy S**
Pohl CR see **Suter KJ**

Pohl D, Bass LS, Stewart R, Chiu DT. Effect of optical temperature feedback control on patency in laser-soldered microvascular anastomosis. J Reconstr Microsurg 1998 Jan; 14(1):23-9; discussion 29-30

Pohl D, Bockelmann C, Förster K, Rieger CH, Schauer U. Neonates at risk of atopy show impaired production of interferon-gamma after stimulation with bacterial products (LPS and SEE) [see comments] Allergy 1997 Jul; 52(7):732-8. Comment in: Allergy 1997 Jul;52(7):695-7.

Pohl D, Golub R, Schwartz GE, Stein HD. Appendiceal ultrasonography performed by nonradiologists: does it help in the diagnostic process? J Ultrasound Med 1998 Apr; 17(4):217-21

Pohl D see **Golub R**

Pohl E, Holmes RK, Hol WG. Motion of the DNA-binding domain with respect to the core of the diphtheria toxin repressor (DtxR) revealed in the crystal structures of apo- and holo-DtxR. J Biol Chem 1998 Aug 28;273(35):22420-7

Pohl EE, Krylov AV, Block M, Pohl P. Changes of the membrane potential profile induced by verapamil and propranolol. Biochim Biophys Acta 1998 Aug 14; 1373(1):170-8

Pohl EE see **Pohl P**
Pohl G see **Filipits M**
Pohl H see **DeRosa C**
Pohl H see **De Rosa CT**
Pohl HP see **Leder U**

Pohl HR, Hansen H, Chou CH. Public health guidance values for chemical mixtures: current practice and future directions. Regul Toxicol Pharmacol 1997 Dec;26(3):322-9

Pohl HR see **De Rosa CT**
Pohl J, Bartley DL. Case 3. Brucella sacroiliitis. Pediatr Rev 1998 Aug;19(8):281-4
Pohl J see **Bonetti B**
Pohl J see **Elkas J**
Pohl J see **Farkas LM**
Pohl J see **Jander S**
Pohl J see **Kron R**
Pohl J see **Petosa C**
Pohl J see **Sullivan AM**
Pohl JE see **Knapp CM**

Pohl JF. Abdominovaginal fistula complicating a needle urethropexy. Int Urogynecol J Pelvic Floor Dysfunct 1997; 8(3):161-3

Pohl JF, Frattarelli JL. Bilateral transvaginal sacrospinous colpopexy: preliminary experience. Am J Obstet Gynecol 1997 Dec;177(6):1356-61; discussion 1361-2

Pohl JF see **Swisher ED**
Pohl K see **Crow YJ**
Pohl KR see **Mantiply ED**
Pohl LR see **Ware JA**

Pohl M, Samba O, Wendt MO, Vlastos G. Shear stress related hemolysis and its modelling by mechanical degradation of polymer solutions. Int J Artif Organs 1998 Feb;21(2):107-13

Pohl M, Wank SA. Molecular cloning of the helodermin and exendin-4 cDNAs in the lizard. Relationship to vasoactive intestinal polypeptide/pituitary adenylate cyclase activating polypeptide and glucagon-like peptide 1 and evidence against the existence of mammalian homologues. J Biol Chem 1998 Apr 17;273(16):9778-84

Pohl M, Zimmerhackl LB, Hausser I, Ludwig H, Hildebrandt F, Gordjani N, Sutor AH, Anton-Lamprecht I, Brandis M. Acute bilateral renal vein thrombosis complicating Netherton syndrome. Eur J Pediatr 1998 Feb;157(2):157-60

Pohl M, Zimmerhackl LB, Heinen F, Sutor AH, Schneppenheim R, Brandis M. Bilateral renal vein thrombosis and venous sinus thrombosis in a neonate with factor V mutation (FV Leiden). J Pediatr 1998 Jan; 132(1):159-61

Pohl M see **Antunes Bras JM**
Pohl M see **Iding H**
Pohl MS see **Meyers BF**

Pohl P, Antonenko YN, Evtodienko VY, Pohl EE, Saparov SM, Agapov II, Tonevitsky AG. Membrane fusion mediated by ricin and viscumin. Biochim Biophys Acta 1998 Apr 22;1371(1):11-6

Pohl P see **Antonenko YN**
Pohl P see **Bertin Y**
Pohl P see **Dzekunov SM**
Pohl P see **Eder U**
Pohl P see **Pohl EE**

Pohl R. The tobacco settlement [letter; comment] N Engl J Med 1998 Mar 5;338(10):691. Comment on: N Engl J Med 1997 Oct 9;337(15):1082-3.

Pohl RB, Wolkow RM, Clary CM. Sertraline in the treatment of panic disorder: a double-blind multicenter trial. Am J Psychiatry 1998 Sep;155(9):1189-95

Pohl S, Hoffmann A, Rüdiger A, Nimtz M, Jaeken J, Conradt HS. Hypoglycosylation of a brain glycoprotein (beta-trace protein) in CDG syndromes due to phosphomannomutase deficiency and N-acetylglucosaminyl-transferase II deficiency. Glycobiology 1997 Dec;7(8):1077-84

Pohl S see **Eda S**
Pohl S see **Kubitschko S**
Pohl S see **Müller HP**
Pohl T see **Bulfone-Paus S**
Pohl T see **Zhang EP**
Pohl TM see **Rieger KJ**
Pohl U see **Bolz SS**
Pohl U see **de Wit C**
Pohl V see **Dremier S**
Pohl Y see **Filippi A**

Pohl-Koppe A, Balashov KE, Steere AC, Logigian EL, Hafler DA. Identification of a T cell subset capable of both IFN-gamma and IL-10 secretion in patients with chronic Borrelia burgdorferi infection. J Immunol 1998 Feb 15; 160(4):1804-10

Pohl-Koppe A, Wilske B, Weiss M, Schmidt H. Borrelia lymphocytoma in childhood. Pediatr Infect Dis J 1998 May;17(5):423-6 (23 ref.)

Pohlabeln H, Jöckel KH, Müller KM. The relation between various histological types of lung cancer and the number of years since cessation of smoking. Lung Cancer 1997 Nov;18(3):223-9

Pohlabeln H see **Jöckel KH**
Pohlabeln H see **Schneider J**
Pohlack B see **Rohde BH**

Pohland RC, Bernhard NR. Postmortem serum and tissue redistribution of fluoxetine and norfluoxetine in dogs following oral administration of fluoxetine hydrochloride (Prozac). J Forensic Sci 1997 Sep;42(5):812-6

Pohland RC see **Habeck LL**
Pohlandt F see **Heckmann M**
Pohlandt F see **Richter D**
Pohlandt F see **Thome U**
Pöhlau D see **Federlein J**
Pöhlau D see **von Kobyletzki G**
Pöhle D see **Mischke R**

Pöhle H, Kliche R. Geruchsstoffemissionen bei der Kompostierung von Bioabfall. Zentralbl Hyg Umweltmed 1996 Nov;199(1):38-50 (Eng. Abstr.) **(Ger)**

Pohle HD see **Gröttrup-Wolfers E**
Pohle HD see **Knollmann FD**
Pohle HD see **Schmidt-Westhausen A**
Pohle T see **Gillessen A**

Pohle W, Becker A, Grecksch G, Juhre A, Willenberg A. Piracetam prevents pentylenetetrazol kindling-induced neuronal loss and learning deficits. Seizure 1997 Dec; 6(6):467-74

Pohle W, Rauca C. Does a moderate hypoxia induce manganese-superoxide dismutase or heat shock proteins to act as possible protective factors? Naunyn Schmiedebergs Arch Pharmacol 1997 Dec; 356(6):746-9

Pohle W see **Zellmer S**

Pohlemann T, Gänsslen A. Ein neues Instrument zur Positionierung von Cerclagen um das Acetabulum. Unfallchirurg 1998 Mar;101(3):201-3 (Eng. Abstr.) **(Ger)**

Pohlemann T, Gänsslen A, Stief CH. Komplexe Verletzungen des Beckens und Actetabulums. Orthopade 1998 Jan; 27(1):32–44 (80 ref.) (Eng. Abstr.) **(Ger)**
Pohlemann T see **Lobenhoffer P**
Pohlemann T see **Regel G**
Pohlemann T see **Tscherne H**
Pohlen G see **Giebler R**
Pohlen U see **Jung M**
Pohlenz HD see **Clausen T**
Pohlenz J, Medeiros-Neto G, Gross JL, Silveiro SP, Knobel M, Refetoff S. Hypothyroidism in a Brazilian kindred due to iodide trapping defect caused by a homozygous mutation in the sodium/iodide symporter gene. Biochem Biophys Res Commun 1997 Nov 17;240(2):488–91
Pohlenz J, Rosenthal IM, Weiss RE, Jhiang SM, Burant C, Refetoff S. Congenital hypothyroidism due to mutations in the sodium/iodide symporter. Identification of a nonsense mutation producing a downstream cryptic 3' splice site. J Clin Invest 1998 Mar 1;101(5):1028–35
Pohlenz J see **Doeker BM**
Pohlenz J see **Hayashi Y**
Pohlenz J see **Schulze C**
Pohlenz J see **Xie J**
Pohlenz JF see **Liebler-Tenorio EM**
Pohlenz JF see **Wohlsein P**
Pöhler E see **Silber S**
Pöhler JR, Lilley DM. The interaction of HMG-box proteins with the four-way DNA junction. Biochem Soc Trans 1997 Nov;25(4):S647
Pöhler JR see **Giraud-Panis MJ**
Pöhling S, Piepersberg W, Wehmeier UF. Protein secretion in Streptomyces griseus N2-3-11: characterization of the secA gene and its growth phase-dependent expression. FEMS Microbiol Lett 1997 Nov 1;156(1):21–9
Pohlman B see **Abdel-Razeq H**
Pohlman B see **Bolwell BJ**
Pohlman B see **Kalaycio M**
Pohlman D see **Slavicek JM**
Pohlman TH see **Boyle EM Jr**
Pohlman TH see **Sato TT**
Pohlmann A, Guillaume D, Quirion JC, Husson HP. Synthesis and conformational analysis of two 2-oxopiperazine-containing tetrapeptide analogues. J Pept Res 1998 Feb;51(2):116–20
Pohlmann G see **Massey E**
Pöhlmann K, Hofer J. Altere Menschen mit Hilfe- und Pflegebedarf: Instrumentelle Unterstützung durch Hauptpflegeperson und professionelle Hilfsdienste. Z Gerontol Geriatr 1997 Sep-Oct;30(5):381–8 (Eng. Abstr.) **(Ger)**
Pohlmann M see **Pongratz G**
Pohlmann R see **Bresciani R**
Pöhlmann S, Flöss S, Ilyinskii PO, Stamminger T, Kirchhoff F. Sequences just upstream of the simian immunodeficiency virus core enhancer allow efficient replication in the absence of NF-kappaB and Sp1 binding elements. J Virol 1998 Jul;72(7):5589–98
Pohlmann S see **Soo MY**
Pohlmann SJ see **Nibley WE**
Pohlmann T see **Forst T**
Pohlmann-Eden B see **Ladwig S**
Pohlmann-Eden B see **Vajkoczy P**
Pohlmeyer AM see **Hautamaa PV**
Pohlmeyer K, Soll J, Grimm R, Hill K, Wagner R. A high-conductance solute channel in the chloroplastic outer envelope from Pea. Plant Cell 1998 Jul;10(7):1207–16
Pohlmeyer K see **Baumeister S**
Pohlmeyer K see **Seegers G**
Pohlmeyer-Esch G, Mehdi N, Clarke D, Radhofer-Welte S. Evaluation of chronic oral toxicity and carcinogenic potential of lornoxicam in rats. Food Chem Toxicol 1997 Sep;35(9):909–22
Pohlner K, Portig I, Pankuweit S, Lottspeich F, Maisch B. Identification of mitochondrial antigens recognized by antibodies in sera of patients with idiopathic dilated cardiomyopathy by two-dimensional gel electrophoresis and protein sequencing. Am J Cardiol 1997 Oct 15; 80(8):1040–5
Pohlner P see **Aseervatham R**
Pohlová I, Miksik I, Pácha J. The role of 11 beta-hydroxysteroid dehydrogenase in maturation of the intestine. Mech Ageing Dev 1997 Nov;98(2):139–50
Pohlová I see **Pácha J**
Pöhls UG, Rempen A. Fetal lung volumetry by three-dimensional ultrasound. Ultrasound Obstet Gynecol 1998 Jan;11(1):6–12
Pohlschröder M, Prinz WA, Hartmann E, Beckwith J. Protein translocation in the three domains of life: variations on a theme. Cell 1997 Nov 28;91(5):563–6 (16 ref.)
Pohmann R, von Kienlin M, Haase A. Theoretical evaluation and comparison of fast chemical shift imaging methods. J Magn Reson 1997 Dec;129(2):145–60
Pohmer J see **Van Erem T**
Pohndorf PJ see **Gammage MD**
Pohnert G see **Zhang S**
Pohnětalová D see **Herout V**
Pohodaieva AV see **Levenets' VM**
Pohorecki R see **Hill GE**
Pohorecki R see **Howard BJ**
Pohorecki S see **Alteneder RR**
Pohorecki S see **French ED**
Pohorélov OV. Morfohistolohichni osoblyvosti pukhlyn ta pukhlynopodobnykh zmin shchytovydnoï zalozy. Klin Khir 1997;(11-12):47-8 (Eng. Abstr.) **(Ukr)**
Pohorille A, Chipot C, New MH, Wilson MA. Molecular modeling of protocellular functions. Pac Symp Biocomput 1996;:550–69
Pohost GM see **Budinger TF**
Pohost GM see **Foster RE**
Pohost GM see **Martin ET**
Pohost GM see **Mason GF**
Poi PJ, Chuah SY, Srinivas P, Liam CK. Common fears of patients undergoing bronchoscopy. Eur Respir J 1998 May; 11(5):1147–9
Poi PJ see **Liam CK**
Poiana G see **Perrone-Capano C**
Poiani GJ see **Thakker-Varia S**
Poiani GJ see **Tozzi CA**
Poiată I see **Chisăliță D**
Poidinger M see **Hanna JN**
Poiesi C see **De Francesco MA**
Poiesz BJ see **Gentile TC**
Poiesz BJ see **Leon-Ponte M**
Poiesz BJ see **Loughran TP Jr**
Poiesz BJ see **Love JL**
Poigenfürst J see **Rappold G**
Poignet JL see **Carreno MP**
Poignet JL see **Jadoul M**
Poikans J see **Velena A**
Poikela A, Kantomaa T, Pirttiniemi P. Craniofacial growth after a period of unilateral masticatory function in young rabbits. Eur J Oral Sci 1997 Aug;105(4):331–7
Poikolainen K. Risk factors for alcohol dependence: a questionnaire survey. Alcohol Clin Exp Res 1997 Sep; 21(6):957–61
Poikolainen K, Vartiainen E. Determinants of gamma-glutamyltransferase: positive interaction with alcohol and body mass index, negative association with coffee. Am J Epidemiol 1997 Dec 15;146(12):1019–24
Poikolainen K see **Mäkelä P**
Poilane I, Karjalainen T, Barc MC, Bourlioux P, Collignon A. Protease activity of Clostridium difficile strains. Can J Microbiol 1998 Feb;44(2):157–61
Poillon WN, Kim BC, Castro O. Intracellular hemoglobin S polymerization and the clinical severity of sickle cell anemia. Blood 1998 Mar 1;91(5):1777–83
Poilvache P see **Delloye C**
Poinar G see **Liu J**
Poinar G Jr, Poinar R. Parasites and pathogens of mites. Annu Rev Entomol 1998;43:449–69 (65 ref.)
Poinar HN, Hofreiter M, Spaulding WG, Martin PS, Stankiewicz BA, Bland H, Evershed RP, Possnert G, Pääbo S. Molecular coproscopy: dung and diet of the extinct ground sloth Nothrotheriops shastensis [see comments] Science 1998 Jul 17;281(5375):402–6. Comment in: Science 1998 Jul 17;281(5375):319–20.
Poinar R see **Poinar G Jr**
Poinas A see **Doussiere J**
Poindessous-Jazat FR see **Apartis E**
Poindexter AN see **Williams SP**
Poindexter AN 3rd see **Mangal RK**
Poindexter AN 3rd see **Sangi-Haghpeykar H**
Poindexter BB, Karn CA, Denne SC. Exogenous insulin reduces proteolysis and protein synthesis in extremely low birth weight infants. J Pediatr 1998 Jun;132(6):948–53
Poindexter BD see **Jain AK**
Poindexter BD see **Oldenbeuving NB**
Poindexter CC. Sociopolitical antecedents to Stonewall: analysis of the origins of the gay rights movement in the United States. Soc Work 1997 Nov;42(6):607–15
Poindexter FR see **Chisick MC**
Poindexter NJ, Steward NS, Shenoy S, Brennan DC, Lowell J, Singer G, Howard T, Mohanakumar T. Renal allograft infiltrating lymphocytes: frequency of tissue specific lymphocytes. Hum Immunol 1997 Jul;55(2):140–7
Poindron P see **Duong F**
Poindron P see **Reimund JM**
Poindron P see **Turcanu V**
Poinoosawmy D, Fontana L, Wu JX, Bunce CV, Hitchings RA. Frequency of asymmetric visual field defects in normal-tension and high-tension glaucoma. Ophthalmology 1998 Jun;105(6):988–91
Poinoosawmy D see **Sarfarazi M**
Poinoosawmy D see **Fontana L**
Poinsard R see **Antoun F**
Poinso F see **Di Costanzo V**
Poinsot D see **Merçot H**
Poinsot J see **Bruel H**
Point D, Coudert P, Leal F, Rubat C, Sautou-Miranda V, Chopineau J, Couquelet J. Antioxidant activity of some ascorbic and cinnamic acids derivatives. Farmaco 1998 Jan; 53(1):85–8
Pointer D see **Zhang S**
Pointer JS. The diurnal variation of intraocular pressure in non-glaucomatous subjects: relevance in a clinical context. Ophthalmic Physiol Opt 1997 Nov;17(6):456–65
Pointer JS. Intraocular pressure asymmetry is not a clinically-significant feature when using the PULSAIR non-contact tonometer. Ophthalmic Physiol Opt 1997 Nov; 17(6):449–55
Pointer SC, Bond NW. Context-dependent memory: colour versus odour. Chem Senses 1998 Jun;23(3):359–62
Pointer W, Williams PL. The expanding role of the nurse in rheumatology [letter; comment] Br J Rheumatol 1998 Feb;37(2):233. Comment on: Br J Rheumatol 1997 Apr;36(4):410–2.
Pointet H see **Capellier G**
Pointet P, Jébrak G. Hypertension artérielle pulmonaire primitive. Presse Med 1998 Mar 14;27(10):489–95 (30 ref.) (Eng. Abstr.) **(Fre)**
Pointier JP see **Alarcón de Noya B**
Pointier JP see **Bargues MD**
Pointier JP see **Samadi S**
Pointier JP see **Schlegel L**
Pointillart A see **Eklou-Kalonji E**
Pointillart A see **Gaumet N**
Pointillart A see **Heberden C**
Pointillart V see **Petitjean ME**
Pointillart V see **Vital JM**
Pointinger P see **Peichl P**
Pointis G see **Bourdon V**
Pointner H see **Streicher J**
Pointner J see **Murphy GP**
Pointner R see **Wetscher GJ**
Pointon B see **Prasad V**
Pointon D see **Jeanes R**
Pointon J see **Worwood M**
Pointon JJ, Stone C, Shearman JD, Merryweather-Clarke AT, Rosenberg WM, Robson KJ. More microsatellite markers around D6S105. Mol Cell Probes 1998 Jun; 12(3):181–4
Pointon JJ see **Merryweather-Clarke AT**
Pointon JJ see **Shearman JD**
Pointu H see **Tropel P**
Pointud P see **André M**
Poiraudeau S, Roux C, De Ceuninck F, Tsagris L, Borderie D, Cherruau B, Dumontier MF, Corvol M. Circulating insulin-like growth factor system changes in women with acute estrogen deficiency induced by GnRH agonist. Osteoporos Int 1997;7(5):463–70
Poiree JC see **Giudicelli J**
Poirée JC see **Zecca L**
Poirel H, Lacronique V, Mauchauffé M, Le Coniat M, Raffoux E, Daniel MT, Erickson P, Drabkin H, MacLeod RA, Drexler HG, Ghysdael J, Berger R, Bernard OA. Analysis of TEL proteins in human leukemias. Oncogene 1998 Jun 4;16(22):2895–903
Poirel H see **Lacronique V**
Poirel L see **Feuillard J**
Poirer TI see **O'Neil CK**
Poiret M see **Lafon I**
Poirey R see **Cziepluch C**
Poirey S see **Polge A**
Poirier A see **Flotte TR**
Poirier AS see **Imbert-Marcille BM**
Poirier C, Blot S, Fernandes M, Carle GF, Stanescu V, Stanescu R, Guénet JL. A high-resolution genetic map of mouse chromosome 19 encompassing the muscle-deficient osteochondrodystrophy (mdf-ocd) region. Mamm Genome 1998 May;9(5):390–1
Poirier C, Guénet JL. Encyclopedia of the mouse genome VII. Mouse chromosome 19. Mamm Genome 1998;8 Spec No:S353–60
Poirier C, Poussard S, Faust DM, Imaizumi-Scherrer T, Weiss MC, Ducastaing A, Montarras D, Pinset C, Guénet JL. Mapping, cloning, cDNA sequence, and expression of the gene encoding the mouse micromolar calpain large subunit. Mamm Genome 1998 May;9(5):388–9
Poirier C see **Collins J**
Poirier C see **Fernandes M**
Poirier C see **Lener M**
Poirier D, Dionne P, Auger S. A 6beta-(thiaheptanamide) derivative of estradiol as inhibitor of 17beta-hydroxysteroid dehydrogenase type 1. J Steroid Biochem Mol Biol 1998 Jan;64(1-2):83–90
Poirier D see **Dionne P**
Poirier D see **Sam KM**
Poirier D see **Tremblay MR**
Poirier F, Kimber S. Cell surface carbohydrates and lectins in early development. Mol Hum Reprod 1997 Oct; 3(10):907–18 (178 ref.)
Poirier F see **Colnot C**
Poirier F see **Gitt MA**
Poirier GG see **Affar EB**
Poirier GG see **Bergeron MJ**
Poirier GG see **Budihardjo II**
Poirier GG see **D'Amours D**
Poirier GG see **Diogène J**
Poirier GG see **Hoflack JC**
Poirier GG see **Karsan A**
Poirier GG see **Lagueux J**
Poirier GG see **Laniel MA**
Poirier GG see **Monney L**
Poirier GG see **Sallmann FR**
Poirier GG see **Vaziri H**
Poirier GM see **Wan JS**
Poirier I see **Viallard V**
Poirier J. Lacunes due to dilatations of perivascular spaces [letter; comment] Neurology 1998 Apr;50(4):1194–5. Comment on: Neurology 1997 May;48(5):1310–3.
Poirier J see **Beffert U**
Poirier J see **Danik M**
Poirier J see **Farlow MR**
Poirier J see **Gauthier S**
Poirier J see **Terrisse L**
Poirier J see **Thiffault C**

Poirier JC see **Feugeas JP**
Poirier JM, Hardy S, Isnard F, Tilleul P, Weissenburger J, Cheymol G. Plasma itraconazole concentrations in patients with neutropenia: advantages of a divided daily dosage regimen. Ther Drug Monit 1997 Oct;19(5):525–9
Poirier JM see **Cheymol G**
Poirier JM see **Eulry F**
Poirier JY see **Devillers A**
Poirier JY see **Maugendre D**
Poirier L see **Lefebvre J**
Poirier LA see **Banfalvi G**
Poirier LA see **Cooney CA**
Poirier LA see **Jackson CD**
Poirier LA see **Wise CK**
Poirier MA, Hao JC, Malkus PN, Chan C, Moore MF, King DS, Bennett MK. Protease resistance of syntaxin.SNAP-25.VAMP complexes. Implications for assembly and structure. J Biol Chem 1998 May 1; 273(18):11370–7
Poirier MA, Xiao W, Macosko JC, Chan C, Shin YK, Bennett MK. The synaptic SNARE complex is a parallel four-stranded helical bundle. Nat Struct Biol 1998 Sep; 5(9):765–9
Poirier MC, Weston A, Schoket B, Shamkhani H, Pan CF, McDiarmid MA, Scott BG, Deeter DP, Heller JM, Jacobson-Kram D, Rothman N. Biomonitoring of United States Army soldiers serving in Kuwait in 1991. Cancer Epidemiol Biomarkers Prev 1998 Jun;7(6):545–51
Poirier MC see **Debiec-Rychter M**
Poirier MC see **Zhang Z**
Poirier MF. Stratégies thérapeutiques antidépressives chez un déprimé présentant une pathologie infectieuse chronique. Encephale 1997 Dec;23 Spec No 5:43–8 (12 ref.) **(Fre)**
Poirier MF see **Galinowski A**
Poirier MF see **Gallarda T**
Poirier MF see **Lôo H**
Poirier MP, Ahlstedt S, Ford J, Dolen WK. Use of thiocyanate elution to estimate relative avidity of allergen specific IgE antibodies. Allergy Asthma Proc 1997 Nov-Dec;18(6):359–62
Poirier MP, Gonzalez Del-Rey JA, McAneney CM, DiGiulio GA. Utility of monitoring capnography, pulse oximetry, and vital signs in the detection of airway mishaps: a hyperoxemic animal model. Am J Emerg Med 1998 Jul; 16(4):350–2
Poirier N see **Brenet O**
Poirier NC, Ugolini P, Pellerin M, Petitclerc R, Tardif JC. Transesophageal echocardiographic evaluation of perioperative coronary sinus trauma. Ann Thorac Surg 1998 Aug;66(2):573–5
Poirier O see **Fumeron F**
Poirier O see **Herrmann SM**
Poirier O see **Jacobsen P**
Poirier O see **Lacolley P**
Poirier O see **Tarnow L**
Poirier O see **Tiret L**
Poirier P, Champagne J, Alain P, Martineau A, Marquis Y, Dumesnil JG, Boudreault JR. Mitral balloon valvuloplasty in pregnancy: limiting radiation and procedure time by using transesophageal echocardiography. Can J Cardiol 1997 Sep;13(9):843–5
Poirier P, Jiang H, Lepore F, Guillemot JP. Positional, directional and speed selectivities in the primary auditory cortex of the cat. Hear Res 1997 Nov;113(1–2):1–13
Poirier P see **Ardouin T**
Poirier P see **Imig TJ**
Poirier R, Chardon H, Beraud A, Debieuvre D, Petitprez P, Montestruc F, Lilienthal F, Janus C. Efficacité et tolérance de la pristinamycin vs l'association amoxicilline-acide clavulanique dans le traitement des pneumopathies aiguës communautaires de l'adulte hospitalisé. Rev Pneumol Clin 1997;53(6):325–31 (Eng. Abstr.) **(Fre)**
Poirier S, Ahrens WR, Brauner DJ. Songs of innocence and experience: student's poems about their medical education. Acad Med 1998 May;73(5):473–8
Poirier S, Ayres L. Endings, secrets, and silences: overreading in narrative inquiry. Res Nurs Health 1997 Dec;20(6):551–7
Poirier SJ. Reducing complications in type 2 diabetes [letter; comment] Am Fam Physician 1998 Mar 15;57(6):1238–9. Comment on: Am Fam Physician 1997 Aug;56(2):471–80.
Poirier SJ. Preserving the diabetic kidney. J Fam Pract 1998 Jan;46(1):21–7 (46 ref.)
Poirier SN see **Chrétien L**
Poirier T see **Bouaziz H**
Poirier VL see **Tector AJ**
Poirier-Duchêne F see **Zakrzynska-Fontaine V**
Poirot JL see **Latouche S**
Poirot JL see **Montembault S**
Poirot M see **Mésange F**
Poirot O see **Audic S**
Poirot O see **Claverie JM**
Poirot O see **Dhalluin S**
Poirot O see **Gautheret D**
Poirrette AR, Artymiuk PJ, Rice DW, Willett P. Comparison of protein surfaces using a genetic algorithm. J Comput Aided Mol Des 1997 Nov;11(6):557–69
Poirrier R see **Raskin S**
Poirriez J see **Mazars E**
Poirson AB see **Carandini M**
Poirson-Bichat F see **Miccoli L**
Poisel S see **Colleselli K**
Poisel S see **Stenzl A**
Poisner AM. The human placental renin-angiotensin system. Front Neuroendocrinol 1998 Jul;19(3):232–52 (163 ref.)
Poisson D see **Bachelez H**
Poisson D see **Drouin R**
Poisson F see **Hourioux C**
Poisson F see **Plantier JC**
Poisson J see **Basora N**
Poisson J see **Graber D**
Poisson JP. Lipid metabolism [editorial] Curr Opin Lipidol 1998 Feb;9(1):67–8
Poisson JP see **Chanussot B**
Poisson JP see **Hagve TA**
Poisson V see **Lafontaine DA**
Poissonier MH see **Mouly F**
Poissonnet G, Castillo L, Dassonville O, Ettore F, Birtwisle-Peyrottes I, Santini J, Demard F. Les mélanomes malins nasosinusiens. Revue de la littérature à propos de 12 cas. Rev Laryngol Otol Rhinol (Bord) 1997; 118(3):155–61 (25 ref.) (Eng. Abstr.) **(Fre)**
Poitelea M see **Niederberger C**
Poitevin G see **Trussardi A**
Poitevin P see **Corman B**
Poitevin P see **Henrion D**
Poitevin P see **Lacolley P**
Poitevin P see **Levy BI**
Poitevin P see **Lichtenstein O**
Poitevin P see **Sabri A**
Poitevin P see **Wolffenbuttel BH**
Poitevin-Later F see **Gelas P**
Poitout D see **Mathoulin-Portier MP**
Poitout P see **Haddad B**
Poitout V, Rouault C, Guerre-Millo M, Briaud I, Reach G. Inhibition of insulin secretion by leptin in normal rodent islets of Langerhans. Endocrinology 1998 Mar;139(3):822–6
Poitout V see **Olson LK**
Poitout V see **Reach G**
Poitras B see **Goldberg MS**
Poitras B see **LeBlanc R**
Poitras M, Sidibé A, Richard DE, Chrétien L, Guillemette G. Effect of uncoupling agents on AT1 receptor affinity for antagonist analogs of angiotensin II. Receptors Channels 1998;6(1):65–72
Poitras M see **Chrétien L**
Poitras P, Picard M, Déry R, Giguère A, Picard D, Morais J, Plourde V, Boivin M. Evaluation of gastric emptying function in clinical practice. Dig Dis Sci 1997 Nov; 42(11):2183–9
Poitras S see **Loisel P**
Poitrinal P see **Leymarie F**
Poitrineau O see **Toban P**
Poitry S see **Tsacopoulos M**
Poitry-Yamate CL see **Tsacopoulos M**
Poitry-Yamate CL see **Véga C**
Poiurovskaia IIa, Sutugina TF, Galkin SS, Ippolitova EI, Lanina SIa, Kaminskaia NM, Rodin IuP. Polimernyĭ material svetovogo otverzhdeniia dlia metalloplastmassovykh tsel'nolitykh nes''emnykh zubnykh protezov. Stomatologiia (Mosk) 1997;76(4):52–5 (Eng. Abstr.) **(Rus)**
Poizner H, Fookson OI, Berkinblit MB, Hening W, Feldman G, Adamovich S. Pointing to remembered targets in 3-D space in Parkinson's disease. Motor Control 1998 Jul; 2(3):251–77
Poizner H, Merians AS, Clark MA, Macauley B, Rothi LJ, Heilman KM. Left hemispheric specialization for learned, skilled, and purposeful action. Neuropsychology 1998 Apr; 12(2):163–82
Poizner H see **Adamovich SV**
Poizner H see **Baynes K**
Poizner H see **Merians AS**
Poizot-Martin I see **Poggi C**
Pojasek K see **Shriver Z**
Pojda S see **Nowak M**
Pojda Z, Machaj E. Praktyczne aspekty wykorzystywania komórek krwiotwórczych krwi pępowinowej dla celów transplantacyjnych. Pol Arch Med Wewn 1997 Aug; 98(8):163–71 (40 ref.) **(Pol)**
Pojda Z see **Gołąb J**
Pojda Z see **Jahnz-Różyk K**
Poje C see **Durand B**
Poje CP see **Saunders JC**
Poje Z see **Celebic A**
Pojer H see **Prause G**
Pók J. Pränatale Diagnose einer hohen Darmobstruktion. Ultraschall Med 1982 Dec;3(4):225–7 (Eng. Abstr.) **(Ger)**
Pok LJ see **Tecce JJ**
Poka R, Ajzner E, Balogh I. Public health approach to activated protein C resistance assay [letter; comment] Am J Obstet Gynecol 1997 Nov;177(5):1271–2. Comment on: Am J Obstet Gynecol 1997 Feb;176(2):358–9.
Póka R, Balogh I, Ajzner E, Nagy IG. Orális fogamzásgátlás thromboemboliás szövödményeinek megelözése: módszertani javaslat. Orv Hetil 1998 Apr 5;139(14):815–8 (Eng. Abstr.) **(Hun)**
Póka R see **Szeverényi P**
Pokan R, Hofmann P, Von Duvillard SP, Schumacher M, Gasser R, Zweiker R, Fruhwald FM, Eber B, Smekal G, Bachl N, Schmid P. Parasympathetic receptor blockade and the heart rate performance curve. Med Sci Sports Exerc 1998 Feb;30(2):229–33
Pokan R see **Gasser R**
Pokanevych VV. Irydolohiia v Ukraïni. Lik Sprava 1998 May; (3):152–6 (Eng. Abstr.) **(Ukr)**
Pokapanichwong W see **Siriwasin W**
Pokela R. Surgery for aneurysms and dissections of the thoracic and thoracoabdominal aorta. Ann Chir Gynaecol 1998;87(1):61–2
Pokela R, Juvonen T, Satta J, Kürkölä P. Composite graft replacement for treatment of ascending aortic aneurysms using original Bentall-DeBono procedure or its open button modification [letter] Eur J Cardiothorac Surg 1998 Apr;13(4):484–5
Pokela R see **Lahtinen J**
Pokela R see **Vuorisalo S**
Pokharel RK see **Kario K**
Pokharel YH see **Kumar L**
Pokharna HK, Pottenger LA. Nonenzymatic glycation of cartilage proteoglycans: an in vivo and in vitro study. Glycoconj J 1997 Dec;14(8):917–23
Pokharna R, Nijhawan S, Rai RR. Vaccination status of surgeons against hepatitis B virus [letter] Indian J Gastroenterol 1998 Jul-Sep;17(3):113
Pokharna RK, Garg PK, Gupta SD, Dutta U, Tandon RK. Primary epithelioid haemangioendothelioma of the liver: case report and review of the literature. J Clin Pathol 1997 Dec;50(12):1029–31 (23 ref.)
Pokhil SI. Bakteriologicheskaia diagnostika zabolevanil, vyzvannykh Rahnella Aquatilis. Klin Lab Diagn 1997 Aug; (8):44–7 (Eng. Abstr.) **(Rus)**
Pokhil SI, Krasovskiĭ VV, Timchenko EN. Opredelenie ob''ema (vesa) inokuliata, nanosimogo s ispol'zovaniem replikatora konstruktsii Semenikhinoĭ. Klin Lab Diagn 1998 Jul;(7):34–6 (Eng. Abstr.) **(Rus)**
Pokhilko AV, Ataullakhanov FI. Contact activation of blood coagulation: trigger properties and hysteresis. Kinetic recognition of foreign surfaces upon contact activation of blood coagulation: a hypothesis. J Theor Biol 1998 Mar 21;191(2):213–9
Pokhmurs'kyĭ VV. Zastosuvannia peredoperatsiĭnoĭ cherezshkirnoĭ cherezpechinkovoĭ kholetsystostomiĭ pry obturatsiĭnii zhovtianytsi. Klin Khir 1998;(1):15–7 (Eng. Abstr.) **(Ukr)**
Pokholkova GV see **Kozlova T**
Pokhot'ko AG see **Pokrovskiĭ VM**
Pokhrel RP see **Christian P**
Pokid'ko IuN, Isaeva SA, Mnasina EE, Danilova NP, Vasilov RG. Deĭstvie antidigoksinovykh monoklonal'nykh antitel na indutsirovannye vysokimi kontsentratsiiami digoksina narysheniia deiatel'nosti serdtsa. Biull Eksp Biol Med 1998 Jun;125(6):688–91 **(Rus)**
Pokid'ko IuN, Vasilov RG. Termodinamicheskie parametry sviazyvaniia antiteofillinovykh myshinykh monoklonal'nykh antitel 2G3 s teofillinom. Biull Eksp Biol Med 1997 Nov;124(11):570–3 **(Rus)**
Pokidyshev DA see **Manukhina EB**
Pokieser P, Schima W, Schober E, Böhm P, Stacher G, Levine MS. Congenital esophageal stenosis in a 21-year-old man: clinical and radiographic findings [see comments] AJR Am J Roentgenol 1998 Jan;170(1):147–8. Comment in: AJR Am J Roentgenol 1998 Aug;171(2):521–2.
Pokieser P see **Ekberg O**
Pokieser P see **Kainberger F**
Pokieser P see **Schima W**
Pokk P, Zharkovsky A. The effects of buspirone on the behaviour of control and stressed mice. J Physiol Pharmacol 1998 Mar;49(1):175–85
Pokka T see **Tarkka R**
Poklar N, Lah J, Salobir M, Maček P, Vesnaver G. pH and temperature-induced molten globule-like denatured states of equinatoxin II: a study by UV-melting, DSC, far- and near-UV CD spectroscopy, and ANS fluorescence. Biochemistry 1997 Nov 25;36(47):14345–52
Poklis A see **Azzazy HM**
Poklis A see **Dubowski KM**
Poklis A see **Fitzgerald RL**
Poklis A see **O'Neal CL**
Pokoca L see **Malinowski A**
Pokora MJ see **Cory-Slechta DA**
Pokorn D see **Hoyer S**
Pokorná E, Vítko S, Chadimová M, Schück O. Do the factors of the renal graft donor have an effect on early graft function and long-term graft survival? Transplant Proc 1997 Dec;29(8):3278–80
Pokorná E see **Adamec M**
Pokorná E see **Cerný S**
Pokornowski KA see **O'Boyle DR 2nd**
Pokorny A see **Reiter WJ**
Pokorny CS, Cook WJ, Dilley A. Gastric duplication: endoscopic appearance and clinical features. J Gastroenterol Hepatol 1997 Nov;12(11):719–22
Pokorny D see **Cierpka M**
Pokorny H, Rockenschaub S, Puhalla H, Blaicher W, Windhager T, Berlakovich GA, Steininger R, Mühlbacher F. Transplantation of kidneys from non-heart-beating donors: retrospective analysis of the outcome. Transplant Proc 1997 Dec;29(8):3545–8
Pokorný J, Langmeier M, Trojan S. Vývojová neuroplasticita a její význam pro obnovu struktury a funkce nervové tkáně. Cesk Fysiol 1998 Jun;47(2):57–61 (Eng. Abstr.) **(Cze)**
Pokorny J see **Lee BB**
Pokorny J see **Miyahara E**
Pokorný J see **Trojan S**

Pokorny K see **Piacentini M**
Pokorny R see **Arca MJ**
Pokorny RM, Wrightson WR, Lewis RK, Paris KJ, Hofmeister A, LaRocca R, Myers SR, Ackerman D, Galandiuk S. Suppository administration of chemotherapeutic drugs with concomitant radiation for rectal cancer. Dis Colon Rectum 1997 Dec;40(12):1414–20
Pokorny S. Management quandary. Varicella. J Pediatr Adolesc Gynecol 1998 May;11(2):103–4
Pokorny S see **Fendrich M**
Pokorny SF see **Grace E**
Pokorný V. Minulost, současnost a budoucnost traumatologie kolenního kloubu. Bratisl Lek Listy 1997 Sep;98(9):482–3 **(Cze)**
Pokorný V. K otázce koncepce traumatologických center. Rozhl Chir 1998 Feb;77(2):83–5 **(Cze)**
Pokorska A see **Cazelle B**
Pokorski M. Obwodowe chemoreceptory tętnicze: czynność i mechanizmy. Pneumonol Alergol Pol 1997;65(7–8):521–7 (23 ref.) **(Pol)**
Pokorski M, Gromysz H. Involvement of the motor trigeminal nucleus in respiratory phase–switching in the cat. Acta Neurobiol Exp (Warsz) 1997;57(1):31–9
Pokorski M, Matysiak Z. Fatty acid acylation of dopamine in the carotid body. Med Hypotheses 1998 Feb;50(2):131–3
Pokorski M, Strosznajder R. ATP activates phospholipase C in the cat carotid body in vitro. J Physiol Pharmacol 1997 Sep;48(3):443–50
Pokorski M see **Musielak M**
Pokorski M see **Sokołowska B**
Pokorski RJ. A test for the insurance industry. Nature 1998 Feb 26;391(6670):835–6
Pokpirom J see **Herabutya Y**
Pokrajac B see **Minar E**
Pokrajac M, Miljkovic B, Simic D, Brzakovic B, Galetin A. Comparative pharmacokinetics and bioavailability of two cotrimoxazole preparations. Pharmazie 1998 Jul; 53(7):470–2
Pokrajac M see **Miljkovic BR**
Pokrajac M see **Redzic ZB**
Pokramovich AI see **Talalaenko AN**
Pokrandt P, Bohner P, Knolle JP, Hassfeld S, Raczkowsky J. A communication system supporting simultaneous planning and execution in cranio–maxillo–facial surgery. J Telemed Telecare 1996;2 Suppl 1:3–7
Pokras R, Kozak LJ, McCarthy E. Ambulatory and inpatient procedures in the United States, 1994. Vital Health Stat 13 1997 Dec;(132):1–113
Pokric B see **Bidin Z**
Pokropek AT see **Gibaud B**
Pokrovskaia EV see **Smirnov AN**
Pokrovskaia OV see **Turov VV**
Pokrovskaia VN see **Nadezhina NM**
Pokrovskaja K see **Szekely L**
Pokrovskaja K see **Teramoto N**
Pokrovski V see **Tchuikova K**
Pokrovskiĭ AG see **Gashnikova NM**
Pokrovskiĭ AV, Dzhibladze DN, Orekhov PIu, Lagoda OV, Shekhonin BV. Klinicheskoe techenie restenozov posle karotidnoĭ éndarterièktomii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(1):10–5 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ BS. Immunologicheskie aspekty deĭstviia malykh doz gamma–kvantov: nespetsificheskie faktory zashchity i immunologicheskaia reaktivnost' ptits. Radiats Biol Radioecol 1997 Nov–Dec;37(6):855–9 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ MV see **Ivanova TN**
Pokrovskiĭ SN see **Ezhov MV**
Pokrovskiĭ SN see **Popkova TV**
Pokrovskiĭ VA see **Turov VV**
Pokrovskiĭ VI. Rol' infektsionnogo faktora v patologii zheludochno–kishechnogo trakta. Med Parazitol (Mosk) 1997 Jul–Sep;(3):3–5 **(Rus)**
Pokrovskiĭ VI. Mediko–ékologicheskie aspekty ustoĭchivogo razvitiia Rossii. Ter Arkh 1997;69(11):5–7 **(Rus)**
Pokrovskiĭ VI, Luchshev VI. Aleksandr Fedorovich Bilibin (k 100–letiiu so dnia rozhdeniia). Ter Arkh 1997;69(11):87–8 **(Rus)**
Pokrovskiĭ VI, Reshetnikova LN, Kraevskiĭ AA, Uryvaev LV, Pokrovskiĭ VV, Matsevich GR, Galegov GA, Iurin OG. Osnovnye rezul'taty vypolneniia issledovanii po napravleniiu 06. "SPID". Vestn Ross Akad Med Nauk 1998; (7):4–9 (0 ref.) **(Rus)**
Pokrovskiĭ VI, Reshetnikova LN, Uryvaev LV, Pokrovskiĭ VV, Kraevskiĭ AA, Matsevich GR, Iurin OG. O programme nauchnykh issledovanii po probleme SPID. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug; (4):42–7 **(Rus)**
Pokrovskiĭ VM, Abushkevich VG, Maligonov EA, Pokhot'ko AG. Upravlenie ritmom serdtsa koshki pri razdrazhenii sinokarotidnogo nerva zalpami impul'sov. Ross Fiziol Zh Im I M Sechenova 1997 Aug;83(8):54–8 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ VM see **Osadchiĭ OE**
Pokrovskiĭ VV see **Kazennova EV**
Pokrovskiĭ VV see **Pokrovskiĭ VI**
Pokrovskiĭ VV see **Sankov MN**
Pokrovskiĭ VV see **Selimova LM**
Pokrovskiĭ VV see **Shipulina OIu**
Pokrovskiĭ AG see **Tolstikov GA**
Pokrovsky V see **Bobkov A**
Pokroy R see **Rabinowitz R**
Pokryszko A see **Bilińska M**
Pokrywka HS, Koffler KH, Remsburg R, Bennett RG, Roth J, Tayback M, Wright JE. Accuracy of patient care staff in estimating and documenting meal intake of nursing home residents. J Am Geriatr Soc 1997 Oct;45(10):1223–7
Pokshubina EV, Etkina EI, Davletov EG, Nagaeva GM, Biktasheva AR. Antioksidantnaia zashchita i funktsiia zhelez vnutrennei sekretsii u detei v nefteindustrial'nom tsentre. Med Tr Prom Ekol 1997;(8):8–11 (Eng. Abstr.) **(Rus)**
Pokudin NI see **Orlov SN**
Pol A, Enrich C. Membrane transport in rat liver endocytic pathways: preparation, biochemical properties and functional roles of hepatic endosomes. Electrophoresis 1997 Dec;18(14):2548–57 (41 ref.)
Pol A, Ortega D, Enrich C. Identification of cytoskeleton–associated proteins in isolated rat liver endosomes. Biochem J 1997 Nov 1;327 (Pt 3):741–6
Pol A see **Ortega D**
Pol AC see **Piatek AS**
Pol B, Disdier P, Le Treut YP, Campan P, Hardwigsen J, Weiller PJ. Inflammatory process complicating giant hemangioma of the liver: report of three cases. Liver Transpl Surg 1998 May;4(3):204–7
Pol B see **Delpero JR**
Pol B see **Richieri JP**
Pol IE see **George SM**
Pol JM see **Mulder WA**
Pol M see **English AW**
Pol O, Puig MM. Reversal of tolerance to the antitransit effects of morphine during acute intestinal inflammation in mice. Br J Pharmacol 1997 Nov;122(6):1216–22
Pol S, Couillin I, Michel ML, Driss F, Nalpas B, Carnot F, Berthelot P, Bréchot C. Immunotherapy of chronic hepatitis B by anti HBV vaccine. Acta Gastroenterol Belg 1998 Apr–Jun;61(2):228–33
Pol S, Fontaine H, Carnot F, Zylberberg H, Berthelot P, Bréchot C, Nalpas B. Predictive factors for development of cirrhosis in parenterally acquired chronic hepatitis C: a comparison between immunocompetent and immunocompromised patients. J Hepatol 1998 Jul; 29(1):12–9
Pol S, Lamorthe B, Thi NT, Thiers V, Carnot F, Zylberberg H, Berthelot P, Bréchot C, Nalpas B. Retrospective analysis of the impact of HIV infection and alcohol use on chronic hepatitis C in a large cohort of drug users. J Hepatol 1998 Jun;28(6):945–50
Pol S, Vidailhet M, Meunier S, Mazevet D, Agid Y, Pierrot–Deseilligny E. Overactivity of cervical premotor neurons in Parkinson's disease. J Neurol Neurosurg Psychiatry 1998 Feb;64(2):166–71
Pol S see **Legendre C**
Pol S see **Nalpas B**
Pol S see **Thiers V**
Pol S see **Zylberberg H**
Pola J, Wyatt HJ. Offset dynamics of human smooth pursuit eye movements: effects of target presence and subject attention. Vision Res 1997 Sep;37(18):2579–95
Pola P see **Di Campli C**
Pola P see **Gasbarrini A**
Pola P see **Gaudino M**
Pola S see **Emdin M**
Polacek N, Barta A. Metal ion probing of rRNAs: evidence for evolutionarily conserved divalent cation binding pockets. RNA 1998 Oct;4(10):1282–94
Polach KJ see **Protacio RU**
Polache A see **Martín–Algarra RV**
Polacheck I see **Moses AE**
Polacheck I see **Yinnon AM**
Polachek H see **Diav–Citrin O**
Polachini I Jr see **Gomez C**
Polack A see **Brielmeier M**
Polack A see **Frisan T**
Polack A see **Herrmann T**
Polack B, Ceré N, Le Rhun D, Guillot J, Chermette R. Cultivation of rabbit Pneumocystis carinii on cells derived from rabbit (Oryctolagus cuniculus). J Eukaryot Microbiol 1997 Nov–Dec;44(6):22S
Polack B, Pernod G, Barro C, Doussière J. Role of oxygen radicals in tissue factor induction by endotoxin in blood monocytes. Haemostasis 1997 Jul–Aug;27(4):193–200
Polack B see **Cere N**
Polack B see **Chumpitazi BF**
Polack B see **Latouche S**
Polack B see **Payen JF**
Polack FP, Coluccio M, Ruttimann R, Gaivironsky RA, Polack NR. Infected stingray injury. Pediatr Infect Dis J 1998 Apr;17(4):349, 360
Polack FP, Harrington SM, Winkelstein JA, Merz WG, Willoughby RE. Recurrent Francisella philomiragia sepsis in chronic granulomatous disease [letter; comment] Pediatr Infect Dis J 1998 May;17(5):442–3. Comment on: Pediatr Infect Dis J 1997 Apr;16(4):420–2.
Polack NR see **Polack FP**
Polack S see **Dekel B**
Polackova J see **Hemmer J**
Polacow ML see **Cavaglieri–Felippe CR**
Polaczek P. Is the dnaA promoter region in Escherichia coli an evolutionary junkyard of physiologically insignificant regulatory elements? [letter; comment] Mol Microbiol 1998 Mar;27(5):1089–90. Comment on: Mol Microbiol 1996 Feb;19(4):659–66.
Polaczek P, Kwan K, Campbell JL. GATC motifs may alter the conformation of DNA depending on sequence context and N6–adenine methylation status: possible implications for DNA–protein recognition. Mol Gen Genet 1998 Jun; 258(5):488–93
Polaczek P, Kwan K, Campbell JL. Unwinding of the Escherichia coli origin of replication (oriC) can occur in the absence of initiation proteins but is stabilized by DnaA and histone–like proteins IHF or HU. Plasmid 1998; 39(1):77–83
Polaczek P, Kwan K, Liberies DA, Campbell JL. Role of architectural elements in combinatorial regulation of initiation of DNA replication in Escherichia coli. Mol Microbiol 1997 Oct;26(2):261–75
Polaczek P, Putzke AP, Leong K, Bitter GA. Functional genetic tests of DNA mismatch repair protein activity in Saccharomyces cerevisiae. Gene 1998 Jun 15; 213(1–2):159–67
Polaczyk PJ, Gasperini R, Gibson G. Naturally occurring genetic variation affects Drosophila photoreceptor determination. Dev Genes Evol 1998 Jan;207(7):462–70
Polagaeva EB, Egorov AIu, Pirogov AA. Asimmetriia reaktsii soprotivleniia kozhi pri aktivatsii pravogo i levogo polusharii mozga. Fiziol Cheloveka 1997 Sep–Oct; 23(5):21–6 **(Rus)**
Polaina J see **Sanz–Aparicio J**
Polaino A see **Senra C**
Polak A. Experimental models in antifungal chemotherapy. Mycoses 1998 Jan–Feb;41(1–2):1–30 (163 ref.)
Polak A. Antifungal therapy, an everlasting battle. Prog Drug Res 1997;49:219–318 (368 ref.)
Polak A, Müller J. Epidemiologie der Aspergillose und Cryptococcose in Deutschland. Mycoses 1998;41 Suppl 1:86–9 (Eng. Abstr.) **(Ger)**
Polak BC. Wat zijn de gevolgen van nieuwe Amerikaanse richtlijnen voor de diagnostiek van diabetes mellitus voor Nederland? Ned Tijdschr Geneeskd 1998 Apr 25; 142(17):984–5. Comment on: Ned Tijdschr Geneeskd 1998 Jan 31;142(5):222–5. **(Dut)**
Polak E see **Khalil–Bustany IS**
Polak J, Oakley CM, Yacoub M, Mikhail G, Taylor–Robinson SD. Primary pulmonary hypertension: pathologist as patient. J R Coll Physicians Lond 1998 May–Jun; 32(3):225–30
Polák J, Zemanová Z, Michalová K, Klamová H, Cermák J, Haskovec C. A new case of chronic myeloid leukemia (CML) in myeloid blast crisis with an atypical (b3/a3) junction of the BCR/ABL gene [letter] Leukemia 1998 Feb;12(2):250
Polak J see **Bardhan KD**
Polak J see **Dorling A**
Polak J see **Góscinski I**
Polak J see **Hershkovitz I**
Polak J see **Krishna MT**
Polak J see **Mapp CE**
Polak J see **Marczin N**
Polak J see **Seftel AD**
Polak J see **Steel JH**
Polak JF. Duplex sonography: can it be used to evaluate carotid artery stents? [editorial; comment] Radiology 1997 Dec;205(3):649–50. Comment on: Radiology 1997 Dec;205(3):749–56.
Polak JF, Anderson D, Hagspiel K, Mungovan J. Peripherally inserted central venous catheters: factors affecting patient satisfaction. AJR Am J Roentgenol 1998 Jun; 170(6):1609–11
Polak JF, Berger MF, Pagan–Marin H, Aruny JE, Meyerovitz MF. Comparative efficacy of pulse–spray thrombolysis and angioplasty versus surgical salvage procedures for treatment of recurrent occlusion of PTFE dialysis access grafts. Cardiovasc Intervent Radiol 1998 Jul–Aug; 21(4):314–8
Polak JF, Shemanski L, O'Leary DH, Lefkowitz D, Price TR, Savage PJ, Brant WE, Reid C. Hypoechoic plaque at US of the carotid artery: an independent risk factor for incident stroke in adults aged 65 years or older. Cardiovascular Health Study. Radiology 1998 Sep; 208(3):649–54
Polak JF see **Fried LP**
Polak JF see **Hagspiel KD**
Polak JF see **Khorasani R**
Polak JF see **Patriquin L**
Polak JF see **Schwartz RB**
Polak JF see **Uehata A**
Polak JM see **Abel RM**
Polak JM see **Chanez P**
Polak JM see **Cheng W**
Polak JM see **Chester AH**
Polak JM see **Hislop AA**
Polak JM see **Hukkanen M**
Polak JM see **Kangesu T**
Polak JM see **Lucchini RE**
Polak JM see **Madsen JE**
Polak JM see **Mason NA**
Polak JM see **Morrell NW**
Polak JM see **Peuhkuri K**
Polak JM see **Redington AE**
Polak JM see **Stacey E**
Polak JM see **Waldum HL**
Polak JM see **Wharton J**
Polak M. New data on nuclear hormone receptor cofactors

suggest a control of transcriptional repression by hormone-dependent chromatin remodelling. Eur J Endocrinol 1997 Nov;137(5):455–6 (16 ref.)

Polak M. Activating mutations of the thyrotropin receptor: a short review with emphasis on some pediatric aspects. Eur J Endocrinol 1998 Apr;138(4):353–7 (35 ref.)

Polak M, Leger J, Luton D, Oury JF, Vuillard E, Boissinot C, Czernichow P. Fetal cord blood sampling in the diagnosis and the treatment of fetal hyperthyroidism in the offsprings of a euthyroid mother, producing thyroid stimulating immunoglobulins. Ann Endocrinol (Paris) 1997; 58(4):338–42

Polak M, Newfield RS, Fioretto P, Czernichow P, Marchase R. Pathophysiology of diabetic complications. Diabetologia 1997 Oct;40 Suppl 3:B65–7

Polak M see **Newfield RS**

Polak MJ, Zhou SH, Rautaharju PM, Armstrong WW, Chaitman BR. Using automated analysis of the resting twelve-lead ECG to identify patients at risk of developing transient myocardial ischaemia—an application of an adaptive logic network. Physiol Meas 1997 Nov; 18(4):317–25

Polak MM see **Ceha HM**

Polak MM see **Entius MM**

Polak MM see **Rijken AM**

Polák P see **Smigán P**

Polák S. Chronická autoimúnna trombocytopénia v slezine a mikročastice v rastrovacom elektrónovom mikroskope. Cesk Patol 1996 Feb;32(1):12–3 (Eng. Abstr.) **(Slo)**

Polak S see **Evans MI**

Polák S see **Gregor P**

Polák S see **Macák D**

Polak T see **Nau R**

Polak T see **Weber F**

Polak W see **Barc P**

Polak W see **Danielewicz R**

Polak W see **Janczak D**

Polak W see **Skóra J**

Polak-Charcon S see **Bogin L**

Polak-Charcon S see **Groisman GM**

Polak-Charcon S see **Inbal B**

Polak-Charcon S see **Kidron T**

Polak de Fried E, Notrica J, Rubinstein M, Marazzi A, Gómez Gonzalez M. Pregnancy after human donor oocyte cryopreservation and thawing in association with intracytoplasmic sperm injection in a patient with ovarian failure. Fertil Steril 1998 Mar;69(3):555–7

Polak de Fried E see **Vazquez-Levin MH**

Polakiewicz J see **Pityński K**

Polakiewicz RD, Schieferl SM, Dorner LF, Kansra V, Comb MJ. A mitogen-activated protein kinase pathway is required for mu-opioid receptor desensitization. J Biol Chem 1998 May 15;273(20):12402–6

Polakiewicz RD, Schieferl SM, Gingras AC, Sonenberg N, Comb MJ. mu-Opioid receptor activates signaling pathways implicated in cell survival and translational control. J Biol Chem 1998 Sep 4;273(36):23534–41

Polakis P see **Hart MJ**

Polakis P see **Porfiri E**

Polakis P see **Rubinfeld B**

Polakoff RJ, Morton AA, Koch KD, Rios CM. The psychosocial and cognitive impact of Duchenne's muscular dystrophy. Semin Pediatr Neurol 1998 Jun;5(2):116–23 (35 ref.)

Polakoski KL see **Johnson RD**

Poláková A see **Michalik I**

Poláková H, Kádasi L, Filová A. Factor VIII gene inversions in haemophilia A patients of Slovakia. Hum Hered 1998 Jan-Feb;48(1):34–7

Poláková H see **Kádasi L**

Poláková H see **Plásilová M**

Polakova K see **Plaksin D**

Poláková L see **Štěpán J**

Polaków J, Ladny JR, Dzięcioł J, Puchalski Z, Walecki J. Colour doppler sonography guided percutaneous fine-needle biopsy of the liver. Rocz Akad Med Bialymst 1997;42(1):241–4

Polaków J, Ladny JR, Dzięcioł J, Szulc S, Krejza J. Evaluation of colour Doppler sonography in lung tumor biopsy. Rocz Akad Med Bialymst 1997;42 Suppl 1:314–7

Polaków J, Ladny JR, Krejza J, Szulc S. Ultrasound vascular imaging with subtraction in evaluation of lung tumor vascularity--a case report. Rocz Akad Med Bialymst 1997; 42 Suppl 1:280–6

Polaków J see **Ladny JR**

Polaków J see **Musiatowicz B**

Polakow J see **Rzewnicki I**

Polakowska R see **Ikeda S**

Polakowska R see **Pincelli C**

Polakowska RR see **Virgili F**

Polakowski JS see **Pollock DM**

Polakowski P see **Potemski P**

Polakowski S see **Li Z**

Polakowski WE, Cournoyer DA, Rogers SK, DeSimio MP, Ruck DW, Hoffmeister JW, Raines RA. Computer-aided breast cancer detection and diagnosis of masses using difference of Gaussians and derivative-based feature saliency. IEEE Trans Med Imaging 1997 Dec;16(6):811–9

Polan CE, Stieve DE, Garrett JL. Protein preservation and ruminal degradation of ensiled forage treated with heat, formic acid, ammonia, or microbial inoculant. J Dairy Sci 1998 Mar;81(3):765–76

Polan HJ, Hofer MA. Olfactory preference for mother over home nest shavings by newborn rats. Dev Psychobiol 1998 Jul;33(1):5–20

Polan ML, Henzl MR, Hornstein MD. The second decade of GnRH agonists. In vitro fertilization and endometriosis. A symposium. J Reprod Med 1998 Mar;43(3 Suppl):243–4

Polan ML see **Casañ EM**

Polan ML see **Huang HY**

Polan ML see **Krüssel JS**

Polan ML see **Piquette GN**

Polan ML see **Raga F**

Polanco C, González AI, de la Fuente, Dover GA. Multigene family of ribosomal DNA in Drosophila melanogaster reveals contrasting patterns of homogenization for IGS and ITS spacer regions. A possible mechanism to resolve this paradox. Genetics 1998 May;149(1):243–56

Polanco C see **González AI**

Polanco I see **Quincoces AF**

Polanco I see **Vandenplas Y**

Polanco JI see **Ojeda JL**

Polanco-Reyes L see **Canto-de-Cetina TE**

Polanczyk CA, Goldman L, Marcantonio ER, Orav EJ, Lee TH. Supraventricular arrhythmia in patients having noncardiac surgery: clinical correlates and effect on length of stay. Ann Intern Med 1998 Aug 15;129(4):279–85

Polanczyk CA, Johnson PA, Hartley LH, Walls RM, Shaykevich S, Lee TH. Clinical correlates and prognostic significance of early negative exercise tolerance test in patients with acute chest pain seen in the hospital emergency department. Am J Cardiol 1998 Feb 1; 81(3):288–92

Polanczyk CA, Lee TH, Cook EF, Walls R, Wybenga D, Printy-Klein G, Ludwig L, Guldbrandsen G, Johnson PA. Cardiac troponin I as a predictor of major cardiac events in emergency department patients with acute chest pain [see comments] J Am Coll Cardiol 1998 Jul;32(1):8–14. Comment in: J Am Coll Cardiol 1998 Jul;32(1):15–6.

Polanczyk CA see **Lopez-Jimenez F**

Polanczyk CA see **Rohde LE**

Poland A. Reflections on risk assessment of receptor-acting xenobiotics. Regul Toxicol Pharmacol 1997 Aug;26(1 Pt 1):41–3 (9 ref.)

Poland A see **Vennema H**

Poland AM see **Harrus S**

Poland B, Coburn D, Robertson A, Eakin J. Wealth, equity and health care: a critique of a "population health" perspective on the determinants of health. Critical Social Science Group. Soc Sci Med 1998 Apr;46(7):785–98

Poland B see **Ashley MJ**

Poland BW see **Choe JY**

Poland BW see **Shyur LF**

Poland D see **de Leeuw E**

Poland GA. Variability in immune response to pathogens: using measles vaccine to probe immunogenetic determinants of response. Am J Hum Genet 1998 Feb; 62(2):215–20 (46 ref.)

Poland GA. Hepatitis B immunization in health care workers. Dealing with vaccine nonresponse [comment] Am J Prev Med 1998 Jul;15(1):73–7. Comment on: Am J Prev Med 1998 Jul;15(1):1–8.

Poland GA. Still more questions on pertussis vaccines [comment] [see comments] Lancet 1997 Nov 29; 350(9091):1564–5. Comment on: Lancet 1997 Nov 29;350(9091):1569–77. Comment in: Lancet 1998 Feb 28;351(9103):677–8; discussion 678–9. Comment in: Lancet 1998 Feb 28;351(9103):678; discussion 678–9.

Poland GA, Jacobson RM. The genetic basis for variation in antibody response to vaccines. Curr Opin Pediatr 1998 Apr;10(2):208–15 (87 ref.)

Poland GA see **Dockrell DH**

Poland GA see **Hayney MS**

Poland M see **Kranenburg O**

Poland MD. Practice guideline for preoperative testing (healthy, asymptomatic patient prior to elective surgery). Horizon Healthcare, Inc. WMJ 1997 Oct;96(10):48–51

Poland MP see **Schnitzer TJ**

Poland N see **Nduka CC**

Poland RE see **Ajir K**

Poland RE see **Chang L**

Poland RE see **McCracken JT**

Poland RL see **Fanaroff AA**

Poland W see **Johnson JA**

Polanda-Bačic G see **Bačic J**

Polando G see **Kagaya H**

Polando G see **Sharma M**

Polanecký V see **Sejda J**

Polaneczky M. Screening for Chlamydia trachomatis. New technologies enable screening to be carried out in schools and the community [letter] BMJ 1998 Sep 5; 317(7159):681–2

Polaneczky M. Adolescent contraception. Curr Opin Obstet Gynecol 1998 Jun;10(3):213–9 (36 ref.)

Polaneczky M, Liblanc M. Long-term depot medroxyprogesterone acetate (Depo-Provera) use in inner-city adolescents. J Adolesc Health 1998 Aug; 23(2):81–8

Polaneczky M, Quigley C, Pollock L, Dulko D, Witkin SS. Use of self-collected vaginal specimens for detection of Chlamydia trachomatis infection. Obstet Gynecol 1998 Mar;91(3):375–8

Polaneczky MM see **O'Dell CM**

Polania LM see **Sinnamon HM**

Polanovasky OL see **Pankratova EV**

Polanovsky OL see **Pankratova EV**

Polanowicz U, Gina AR, Pieczyrak R, Jonderko G, Kucharz EJ, Kondera-Anasz Z, Krupnik B. Wpływ kalcytoniny łososiowej na stężenie rozpuszczalnych form VCAM-1 (CD 106) i e-selektyny (CD 62E) w surowicy u chorych na astmę oskrzelową atopową. Pol Arch Med Wewn 1997 Dec;98(12):527–33 (Eng. Abstr.) **(Pol)**

Polanowicz U see **Gina AR**

Polanowska J, Krokoszynska I, Czapinska H, Watorek W, Dadlez M, Otlewski J. Specificity of human cathepsin G. Biochim Biophys Acta 1998 Jul 28;1386(1):189–98

Polanowska-Grabowska R see **Gear AR**

Polans AS see **Johnson WC Jr**

Polanská V see **Mares J**

Polański A, Chakraborty R, Kimmel M, Deka R. Dynamic balance of segregation distortion and selection maintains normal allele sizes at the myotonic dystrophy locus. Math Biosci 1998 Jan 1;147(1):93–112

Polanski A, Kimmel M, Chakraborty R. Application of a time-dependent coalescence process for inferring the history of population size changes from DNA sequence data. Proc Natl Acad Sci U S A 1998 May 12; 95(10):5456–61

Polanski M, Melican NS, Zhang J, Weiner HL. Oral administration of the immunodominant B-chain of insulin reduces diabetes in a co-transfer model of diabetes in the NOD mouse and is associated with a switch from Th1 to Th2 cytokines. J Autoimmun 1997 Aug;10(4):339–46

Polański S see **Wróblewski T**

Polansky J see **Michels-Rautenstrauss KG**

Polansky JR see **Lütjen-Drecoll E**

Polansky JR see **Morissette J**

Polansky JR see **Nguyen TD**

Polansky M see **Phillips MD**

Polansky M see **van Buchem MA**

Polansky M see **Vonderheid EC**

Polansky M see **Whyte J**

Polansky MM see **Anderson RA**

Polansky MM see **Striffler JS**

Polansky R see **Pertl C**

Polanuer BM see **Gusarov II**

Polanuer BM see **Solov'eva IM**

Polanyi MF, Cole DC, Beaton DE, Chung J, Wells R, Abdolell M, Beech-Hawley L, Ferrier SE, Mondloch MV, Shields SA, Smith JM, Shannon HS. Upper limb work-related musculoskeletal disorders among newspaper employees: cross-sectional survey results. Am J Ind Med 1997 Dec; 32(6):620–8

Polard P see **Ton-Hoang B**

Polaschegg HD see **Kaufman AM**

Polaschegg HD see **Manns M**

Polaschek NR. Cultural safety: a new concept in nursing people of different ethnicities. J Adv Nurs 1998 Mar; 27(3):452–7 (31 ref.)

Polascik TJ, Chen RN. Laparoscopic ureteroureterostomy for retrocaval ureter. J Urol 1998 Jul;160(1):121–2

Polascik TJ, Pound CR, DeWeese TL, Walsh PC. Comparison of radical prostatectomy and iodine 125 interstitial radiotherapy for the treatment of clinically localized prostate cancer: a 7-year biochemical (PSA) progression analysis. Urology 1998 Jun;51(6):884–9; discussion 889–90 (13 ref.)

Polasek J see **Loscar M**

Polasek J see **Schelling G**

Polasek J see **Stoll C**

Polásek M see **Pospísilová M**

Polashock JJ, Bedker PJ, Hillman BI. Movement of a small mitochondrial double-stranded RNA element of Cryphonectria parasitica: ascospore inheritance and implications for mitochondrial recombination. Mol Gen Genet 1997 Nov;256(5):566–71

Polastri D see **Ripamonti C**

Polastri F see **Bianchi SD**

Polastri R see **Capussotti L**

Polastron J see **Hasbi A**

Polaszek M see **Horak S**

Polat A see **Ersöz C**

Polat A see **Kavakli K**

Polat E see **Ipek T**

Polat G see **Bozbuğa M**

Polat G see **Kahraman S**

Polat H, Karayaylali I, Niyazova Z, Seyrek N, Paydaş S, Sagliker Y. Hypertension, lipid abnormalities and cardiovascular changes in autosomal dominant polycystic kidney disease [letter] Nephron 1998;78(3):369–71

Polat KY see **Karaoğlanoğlu N**

Polat O, Gül O, Ozbey I, Ozdikici M, Bayraktar Y. Peyronie's disease: intralesional treatment with interferon alpha-2A and evaluation of the results by magnetic resonance imaging. Int Urol Nephrol 1997;29(4):465–71

Polat S see **Göçer AI**

Polat S see **Herdem M**

Polat U, Mizobe K, Pettet MW, Kasamatsu T, Norcia AM. Collinear stimuli regulate visual responses depending on cell's contrast threshold. Nature 1998 Feb 5; 391(6667):580–4

Polati E, Finco G, Bartoloni A, Rigo V, Gottin L, Pinaroli AM, Barzoi G. Il trattamento del dolore post-operatorio mediante analgesia spinale bilanciata. Chir Ital 1995; 47(6):30–6 (67 ref.) (Eng. Abstr.) **(Ita)**

Polati E, Finco G, Gottin L, Bassi C, Pederzoli P, Ischia

S. Prospective randomized double-blind trial of neurolytic coeliac plexus block in patients with pancreatic cancer. Br J Surg 1998 Feb;85(2):199–201

Polati E, Finco G, Salgarelli A, De Santis D, Gilli E, Barzoi G, Gottin L, Ischia S. Trattamento del dolore postoperatorio in odontostomatologia con ibuprofene L-arginina e naprossene. Minerva Stomatol 1998 Jun; 47(6):287–92 (Eng. Abstr.) **(Ita)**

Polati E see **Bartoloni A**
Polati E see **Finco G**
Polati E see **Gottin L**
Polati E see **Rigo V**
Polatin PB see **McMahon MJ**
Polatti A see **Bolis G**
Polatti A see **Parazzini F**

Polavarapu R, Spitz DR, Sim JE, Follansbee MH, Oberley LW, Rahemtulla A, Naaji AA. Increased lipid peroxidation and impaired antioxidant enzyme function is associated with pathological liver injury in experimental alcoholic liver disease in rats fed diets high in corn oil and fish oil. Hepatology 1998 May;27(5):1317–23

Polavarapu R see **Dejneka NS**
Polavarapu R see **Wrzos HF**
Polay S see **Sener T**
Polayes D see **Bokar JA**
Polazzi E see **Minghetti L**

Polberg K, Górecki A. Historia oddziału otolaryngologicznego szpitala wojskowego w Lublinie. Otolaryngol Pol 1995;49 Suppl 23:35–6 **(Pol)**

Polberg K, Górecki A, Merski M, Goliszek W. Przypadek zębopochodnej ropowicy gazowej twarzy i szyi. Otolaryngol Pol 1995;49 Suppl 23:234–5 (Eng. Abstr.) **(Pol)**

Polberg K see **Adamiak G**
Polberg K see **Górecki A**
Polchi P see **Baronciani D**
Polchi P see **Giardini C**
Polchi P see **Lucarelli G**
Polchi S see **Famularo G**

Półchłopek T. Likwidacja barier: problematyka realizacyjna i aspekty prawne. Przegl Lek 1998;55(4):185–8 (4 ref.) (Eng. Abstr.) **(Pol)**

Polcz TE, Olive DL, Jones EE. Improving the intracytoplasmic sperm injection technique by transmembrane electric potential monitoring. Fertil Steril 1997 Oct;68(4):735–8

Polder J see **Meerding WJ**
Polder JJ see **Meerding WJ**
Polder R see **Draguhn A**
Polderman AM see **Gasser RB**
Polderman AM see **Mank TG**
Polderman AM see **Romstad A**
Poldermans D see **Bax JJ**
Poldermans D see **Cornel JH**
Poldermans D see **Elhendy A**
Poldermans D see **Rambaldi R**
Poldini L see **Cinco M**

Poldrack RA, Desmond JE, Glover GH, Gabrieli JD. The neural basis of visual skill learning: an fMRI study of mirror reading. Cereb Cortex 1998 Jan–Feb;8(1):1–10

Poldrack RA, Gabrieli JD. Memory and the brain: what's right and what's left? Cell 1998 Jun 26;93(7):1091–3 (18 ref.)

Poldrack RA, Gabrieli JD. Functional anatomy of long-term memory. J Clin Neurophysiol 1997 Jul;14(4):294–310 (160 ref.)

Poldrack RA, Logan GD. What is the mechanism for fluency in successive recognition? Acta Psychol (Amst) 1998 Apr; 98(2–3):167–81

Poldrack RA see **Gabrieli JD**
Poldre P see **Bell MJ**

Poldrugo F. Acamprosate treatment in a long-term community-based alcohol rehabilitation programme. Addiction 1997 Nov;92(11):1537–46

Poldrugo F. Alcohol and criminal behaviour. Alcohol Alcohol 1998 Jan–Feb;33(1):12–5 (15 ref.)

Poldrugo F. Integration of pharmacotherapies in the existing programs for the treatment of alcoholics: an international perspective. J Addict Dis 1997;16(4):65–82 (55 ref.)

Pole R see **Fearn SJ**

Polednak AP. Do physicians discuss genetic testing with family-history-positive breast cancer patients? [see comments] Conn Med 1998 Jan;62(1):3–7. Comment in: Conn Med 1998 Apr;62(4):248.

Polednak AP. Regarding: "Trends in the incidence of upper extremity soft tissue malignancies: a 40-year review of the Connecticut State Tumor Registry" [letter; comment] Conn Med 1998 May;62(5):311–2. Comment on: Conn Med 1998 Jan;62(1):9–14.

Polednak AP. Stage at diagnosis of prostate cancer in Connecticut by poverty and race. Ethn Dis 1997 Autumn; 7(3):215–20

Polednak AP. Mortality among blacks living in census tracts with public housing projects in Hartford, Connecticut. Ethn Dis 1998 Winter;8(1):36–42

Polednak AP. Estimating breast cancer incidence in Hispanic women in Connecticut, 1989–1991. Ethn Health 1996 Sep; 1(3):229–35

Polednak AP. Use of selected high-fat foods by Hispanic adults in the northeastern US. Ethn Health 1997 Mar–Jun; 2(1–2):71–6

Polednak AP. Health insurance for low-income adults: the issue of Hispanics [letter; comment] Health Aff (Millwood) 1998 May–Jun;17(3):282–3. Comment on: Health Aff (Millwood) 1997 Sep–Oct;16(5):163–71.

Polednak AP. Prostate cancer treatment in black and white men: the need to consider both stage at diagnosis and socioeconomic status. J Natl Med Assoc 1998 Feb; 90(2):101–4

Polednak AP. Gender and acculturation in relation to alcohol use among Hispanic (Latino) adults in two areas of the northeastern United States. Subst Use Misuse 1997 Sep; 32(11):1513–24

Poledne R, Hajná J. Imprinting of high sensitivity to a high-cholesterol diet by nutrition in early life. Physiol Res 1998;47(2):95–101

Poledne R see **Aalto-Setälä K**
Poledne R see **Anděl M**
Poledne R see **Bottger A**
Poledne R see **Ceska T**
Poledne R see **Hubácek JA**
Poledne R see **Raslová K**
Poledne R see **Urbanová Z**
Poledniok J see **Buhl F**
Polegre MA see **Avila JL**
Polekhina G see **Rossjohn J**
Poleksic V see **Karan V**
Polemann G see **Lilie HM**
Polemidiotis G see **Myers MG**
Polen MR see **Senft RA**
Polenakovic M see **Cakalaroski K**
Polenakovic M see **Grcevska L**
Polenakovic M see **Ivanovski N**
Polenakovic M see **Rutkowski B**
Polenakovic M see **Tasic V**
Polenghi F see **Salati R**
Polenov AL see **Grinevich VV**
Polenov AL see **Ozirskaia EV**
Polenov AL see **Stadnikov AA**

Polenova T, Iwashita T, Palmer AG 3rd, McDermott AE. Conformation of the trypanocidal pharmaceutical suramin in its free and bound forms: transferred nuclear overhauser studies. Biochemistry 1997 Nov 18;36(46):14202–17

Polenova T see **McDermott A**
Polens AA see **Iordanishvili AK**
Polenta L see **Bernagozzi M**

Polentarutti N, Introna M, Sozzani S, Mancinelli R, Mantovani G, Mantovani A. Expression of monocyte chemotactic protein-3 in human monocytes and endothelial cells. Eur Cytokine Netw 1997 Sep;8(3):271–4

Polentarutti N, Picardi G, Basile A, Cenzuales S, Rivolta A, Matteucci C, Peri G, Mantovani A, Introna M. Interferon-gamma inhibits expression of the long pentraxin PTX3 in human monocytes. Eur J Immunol 1998 Feb; 28(2):496–501

Polentarutti N see **Biswas P**
Polentarutti N see **Penton-Rol G**
Polentarutti N see **Sozzani S**

Poleri C, Rosenberg M, Olmedo G. Carcinoma sarcomatoide de pulmón. Medicina (B Aires) 1997;57(2):205–8 (Eng. Abstr.) **(Spa)**

Poles M see **Yan Z**
Poles MA see **Porter EM**
Poles T see **Challita-Eid PM**

Polese G, Lubli P, Poggi R, Luzzani A, Milic-Emili J, Rossi A. Effects of inspiratory flow waveforms on arterial blood gases and respiratory mechanics after open heart surgery. Eur Respir J 1997 Dec;10(12):2820–4

Polese G see **Ambrosino N**
Polese G see **Braggion C**
Polese G see **Zavala E**

Polese L. "Mining a glitch" [letter] Fertil Steril 1998 Aug; 70(2):390

Polese M see **Maestri M**
Polesel E see **Guarracino F**
Poleshchuk VV see **Illarioshkin SN**
Polesia TL see **Piskun RP**

Polesuk BS, Helms CA. Hypertrophied palmaris longus muscle, a pseudomass of the forearm: MR appearance—case report and review of the literature. Radiology 1998 May;207(2):361–2 (7 ref.)

Poleszak K, Kutarski A, Koziara D, Baszak J, Oleszczak K. Does the change of the polarity of electrodes influence the results of transoesophageal bidirectional DC cardioversion? Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 2):176–80

Poletaev AB see **Kliushnik TP**
Poletaev AB see **Shigeev VB**
Poletaev AI see **Kravatskiĭ IuV**
Poletaev AI see **Nasedkina TV**
Poletaeva II see **Lil'p IG**
Poletaeva II see **Popova NV**
Poletayev GI see **Urazaev AKh**

Polette M, Gilles C, de Bentzmann S, Gruenert D, Tournier JM, Birembaut P. Association of fibroblastoid features with the invasive phenotype in human bronchial cancer cell lines. Clin Exp Metastasis 1998 Feb;16(2):105–12

Polette M see **Marchand V**

Poletti A, Coscarella A, Negri-Cesi P, Colciago A, Celotti F, Martini L. 5 alpha-reductase isozymes in the central nervous system. Steroids 1998 May-Jun;63(5–6):246–51 (76 ref.)

Poletti A, Negri-Cesi P, Rabuffetti M, Colciago A, Celotti F, Martini L. Transient expression of the 5alpha-reductase type 2 isozyme in the rat brain in late fetal and early postnatal life. Endocrinology 1998 Apr;139(4):2171–8

Poletti A see **Basso C**
Poletti A see **Celotti F**
Poletti A see **Dazzi F**
Poletti A see **Maggi R**
Poletti A see **Melcangi RC**
Poletti A see **Negri-Cesi P**
Poletti A see **Paolini R**
Poletti A see **Pietrogrande F**
Poletti A see **Sgarabotto D**
Poletti A see **Vianello F**
Poletti BJ see **Angeli SI**
Poletti BJ see **Leeman DJ**
Poletti BJ see **Nickeleit V**
Poletti E see **Garcia C**
Poletti G see **Caimmi PP**
Poletti G see **Ridolfi R**
Poletti L see **Cozzi F**

Poletti LF, Matsuura JH, Dattilo JB, Posner MP, Lee HM, Scouvart M, Sobel M. Should vein be saved for future operations? A 15-year review of infrainguinal bypasses and the subsequent need for autogenous vein. Ann Vasc Surg 1998 Mar;12(2):143–7

Poletti LF see **Matsuura JH**
Poletti M see **Sozzi M**
Poletti OH see **Barrios L**

Poletti PA, Becker CD, Prina L, Ruijs P, Bounameaux H, Didier D, Schneider PA, Terrier F. Long-term results of the Simon nitinol inferior vena cava filter. Eur Radiol 1998; 8(2):289–94

Poletti PA, Halfon A, Marti MC. Papillomavirus and anal carcinoma. Int J Colorectal Dis 1998;13(2):108–11

Poletti PA see **Hanquinet S**

Poletti V, Casadei G, Boaron M, Bertanti T, Venturi P, Colinelli C, Baruzzi G. Epithelioid haemangioendothelioma of the lung imitating clinical features of pulmonary histiocytosis X. Monaldi Arch Chest Dis 1997 Aug; 52(4):346–8

Poletti V see **Zinzani PL**
Poletti V see **Zompatori M**

Polettini A, Groppi A, Vignali C, Montagna M. Fully-automated systematic toxicological analysis of drugs, poisons, and metabolites in whole blood, urine, and plasma by gas chromatography-full scan mass spectrometry. J Chromatogr B Biomed Sci Appl 1998 Aug 21; 713(1):265–79

Polettini A see **Hogendoorn EA**
Polettini E see **Gualdi GF**
Poletto DW see **Buzalaf MA**
Polevaia SA see **Volovik MG**
Polevoda B see **Maines MD**
Polevoy Y see **Bertram JE**
Polevshchikov AV see **Nagornev VA**

Poley S, Stieber P, Nüssler V, Pahl H, Fateh-Moghadam A. Evaluation of serum neural cell adhesion molecule as a prognostic marker in multiple myeloma. Anticancer Res 1997 Jul–Aug;17(4B):3021–4

Poley S, Stieber P, Nüssler V, Pahl H, Fateh-Moghadam A. Serum thymidine kinase in non-Hodgkin lymphomas with special regard to multiple myeloma. Anticancer Res 1997 Jul–Aug;17(4B):3025–9

Poley S see **Salat C**

Polgár E, Szűcs P, Urbán L, Nagy I. Alterations of substance P immunoreactivity in lumbar and thoracic segments of rat spinal cord in ultraviolet irradiation induced hyperalgesia of the hindpaw. Brain Res 1998 Mar 9; 786(1–2):248–51

Polgar E see **Hua XY**

Polgár J, Eichler P, Greinacher A, Clemetson KJ. Adenosine diphosphate (ADP) and ADP receptor play a major role in platelet activation/aggregation induced by sera from heparin-induced thrombocytopenia patients. Blood 1998 Jan 15;91(2):549–54

Polgár J, Kramer RM, Um SL, Jakubowski JA, Clemetson KJ. Human group II 14 kDa phospholipase A2 activates human platelets. Biochem J 1997 Oct 1;327 (Pt 1):259–65

Polgár L, Felföldi F. Oligopeptidase B: cloning and probing stability under nonequilibrium conditions. Proteins 1998 Mar 1;30(4):424–34

Polgár L see **Fülöp V**
Polgár L see **Kahyaoglu A**

Polgár LA, Darvas B, Völkl W, Porcheron P, Székács A, Szelinger S. Comparison of ecdysteroid concentration in different morphs of aphids. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Oct;115(2):179–83

Polgar P see **Ricupero DA**
Polgar P see **Yang X**
Polgar P see **Zhou X**

Polgar S, Borlongan CV, Koutouzis TK, Todd SL, Cahill DW, Sanberg PR. Implications of neurological rehabilitation for advancing intracerebral transplantation. Brain Res Bull 1997;44(3):229–32 (37 ref.)

Polgár T see **Gáti I**
Polgar WE see **Toll L**

Polge A, Bancel E, Bellet H, Strubel D, Poirey S, Peray P, Carlet C, Magnan de Bornier B. Plasma amino acid concentrations in elderly patients with protein energy malnutrition. Age Ageing 1997 Nov;26(6):457–62

Polge A, Bourgaux JF, Bancel E, Pignodel C, Boyer JC,

Poirey S, de Bornier BM, Balmes JL, Bali JP. p53 and follow-up of colorectal adenocarcinomas. Dig Dis Sci 1998 Jul;43(7):1434-42

Polge A, Gaspard C, Mottet N, Guitton C, Boyer JC, Choquet A, Combettes S, Bancel E, Costa P, Bali JP. Neurohormonal stimulation of histamine release from neuroendocrine cells of the human adenomatous prostate. Prostate 1998 Jan 1;34(1):1-9

Polge A see **Bertinchant JP**

Polge C. Sigmund: a European database of mental health surveys [letter] Br J Psychiatry 1997 Jul;171:91

Polge C see **Ritchie K**

Polger M, Seltzer SE, Head BL, Savci G, Silverman SG, Adams DF. Spiral computed tomography of the liver: contrast agent pharmacokinetics and the potential for improved hepatic enhancement. Acad Radiol 1995 Jan; 2(1):19-25

Polhamus CD see **Abrahamian GA**

Poli A, Abramo F, Di Iorio C, Cantile C, Carli MA, Pollera C, Vago L, Tosoni A, Costanzi G. Neuropathology in cats experimentally infected with feline immunodeficiency virus: a morphological, immunocytochemical and morphometric study. J Neurovirol 1997 Oct;3(5):361-8

Poli A, Mancianti F, Carli MA, Stroscio MC, Kramer L. Neospora caninum infection in a Bernese cattle dog from Italy. Vet Parasitol 1998 Jul 31;78(2):79-85

Poli A see **Fujihara CK**

Poli A see **Lucchi R**

Poli A see **Macchi S**

Poli A see **Santini S**

Poli C see **Li Donni V**

Poli F, Bianchi P, Crespiatico L, Scalamogna M, Bredi E, Sirchia G. Identification of HLA-B*5108 using polymerase chain reaction with sequence-specific primers or sequence-specific oligonucleotide probes and sequencing. Tissue Antigens 1997 Aug;50(2):202-4

Poli F, Scalamogna M, Crespiatico L, Macchi B, Mistò R, Nocco A, Rossini G, Scarpino C, Sioli V, Sirchia G. Comparison of serological and molecular typing for HLA-A and -B on cord blood lymphocytes. Tissue Antigens 1998 Jan;51(1):67-71

Poli F, Sirchia SM, Scalamogna M, Garagiola I, Crespiatico L, Pedranzini L, Lecchi L, Sirchia G. Detection of maternal DNA in human cord blood stored for allotransplantation by a highly sensitive chemiluminescent method. J Hematother 1997 Dec;6(6):581-5

Poli F see **Berger M**

Poli F see **Chosidow O**

Poli F see **Corazza M**

Poli F see **Parravicini C**

Poli F see **Porretti L**

Poli F see **Revuz J**

Poli F see **Sirchia G**

Poli G see **Biswas P**

Poli G see **Brambilla A**

Poli G see **Deroubaix X**

Poli G see **Domenicotti C**

Poli G see **Ghezzi S**

Poli G see **Rizzardi GP**

Poli G see **Santori G**

Poli G see **Stonard MD**

Poli G see **Tamagno E**

Poli G see **Turchetto L**

Poli G see **Vouret-Craviari V**

Poli K see **Abascal VM**

Poli L see **Alfani D**

Poli L see **Fiandra U**

Poli L see **Tucci A**

Poli M see **Bedogni G**

Poli M see **Micieli G**

Poli R see **Bergamaschi R**

Poli R see **Versino M**

Poli S see **Bortolini O**

Poli V see **Alonzi T**

Poli V see **Croniger C**

Poli V see **Greenbaum LE**

Poli V see **Ledda-Columbano GM**

Poli V see **Richards HB**

Poli V see **Stephanou A**

Poli V see **Xu XJ**

Poli de Figueriedo LF see **Elgjo GI**

Poli-Merol ML see **François S**

Poli-Scaife S, Attias R, Dansette PM, Mansuy D. The substrate binding site of human liver cytochrome P450 2C9: an NMR study. Biochemistry 1997 Oct 21;36(42):12672-82

Poliacek I see **Jakus J**

Poliack A see **Meirow D**

Poliak SD see **Grubnik VV**

Poliak VE. [Obshchie nedostatki i oshibki, dopuskaemye v monografiiakh i uchebnikakh, posviashchennykh voprosam promyshlennoĭ ékologii. Med Tr Prom Ekol 1998;(2):36 **(Rus)**

Poliakh VF see **Isaev IuV**

Poliakov AV, Powers RK, Binder MD. Functional identification of the input-output transforms of motoneurones in the rat and cat. J Physiol (Lond) 1997 Oct 15;504 (Pt 2):401-24

Poliakov AV, Schieber MH. Multiple fragment statistical analysis of post-spike effects in spike-triggered averages of rectified EMG. J Neurosci Methods 1998 Feb 20; 79(2):143-50

Poliakov AV, Togacheva MB, Borodin PM. Khromosomnaia geografiia prirodnykh populiatsiĭ zemleroek Sorex araneus i Suncus murinus. Genetika 1997 Aug;33(8):1126-32 (Eng. Abstr.) **(Rus)**

Poliakov AV see **Borodin PM**

Poliakov AV see **Shorokhov SE**

Poliakov EL see **Pastukhov IuF**

Poliakov IS see **Porkhanov VA**

Poliakov IV, Kudriavtsev AA. Ob otsenke dinamiki smertnosti v korotkie promezhutki vremeni. Probl Sotsialnoi Gig Istor Med 1998 Mar-Apr;(2):25-9 (Eng. Abstr.) **(Rus)**

Poliakov IV, Lankin KA. O marketingovykh tekhnologiiakh v sisteme obespecheniia kachestva meditsinskoĭ pomoshchi. Probl Sotsialnoi Gig Istor Med 1997 Nov-Dec;(6):24-5 (Eng. Abstr.) **(Rus)**

Poliakov IV see **Vodianenko IM**

Poliakov LM see **Panin LE**

Poliakov NN see **Nikonenko AS**

Poliakov SM see **Zhavoronok SV**

Poliakov VG see **Belkina BM**

Poliakov VP see **Shorokhov SE**

Poliakov VV, Ivanova SM, Noskov VB, Labetskaia OI, Iarlykova IuV, Karashtin VV, Legen'kov VI, Sarycheva TG, Shishkanova ZG, Kozinets GI. Gematologicheskie issledovaniia v usloviiakh dlitel'nykh kosmicheskikh poletov. Aviakosm Ekolog Med 1998;32(2):9-18 (Eng. Abstr.) **(Rus)**

Poliakov VV see **Grigoriev AI**

Poliakov IuI see **Gromov SA**

Poliakov PIu, Korshunov AI, Larionova NA, Oltarzhevskaia ND, Bychenkov OA, Balkanov AS, Zamiatin OA, Rybolovlev AV. Netraditsionnye podkhody k luchevomu lecheniiu onkologicheskikh bol'nykh. Vopr Onkol 1997; 43(5):487-92 **(Rus)**

Poliakov VIu see **Iamshanov AN**

Poliakova ED see **Ivanova TN**

Poliakova LN see **Saribekian AS**

Poliakova LV see **Tuter NV**

Poliakova OV see **Lebedev AT**

Poliakova SA see **Levitskiĭ EF**

Poliakova SD see **Pogosov VS**

Poliakova TS, Bondareva GP, Cheliadinova EV. Polipoznyĭ rinosinusit. Vestn Otorinolaringol 1998;(2):52-6 (12 ref.) **(Rus)**

Poliakova TS see **Pal'chun VT**

Poliandri G see **Taliani G**

Poliani PL see **Oligino T**

Polianichko MF, Zaderin VP. Organizatsiia diagnostiki i lecheniia bol'nykh s opukholiami mochevogo puzyria v Rostovskoĭ oblasti. Urol Nefrol (Mosk) 1997 Nov-Dec; (6):38-40 (Eng. Abstr.) **(Rus)**

Polianskaia GG, Efremova TN, Ender NA. Vliianie mikoplazmennoĭ kontaminatsii kletochnoĭ linii leiomiosarkomy cheloveka SK-UT-1B na kariotipicheskuiu struktury. Tsitologiia 1998;40(1):23-30 (Eng. Abstr.) **(Rus)**

Polianskaia GG, Kinev AV, Sakuta GA, Aseeva EV. Vliianie vnekletochnogo belka teplovogo shoka na khromosomnuiu izmenchivost' v kletochnoĭ kul'ture fibroblastov kozhi Indiĭskogo muntzhaka. Tsitologiia 1997;39(11):1070-82 (Eng. Abstr.) **(Rus)**

Polianski J see **Verdon R**

Polianskiĭ VB, Sokolov EN, Marchenko TIu, Evtikhin DV, Ruderman GL. Pertseptivnoe tsvetovoe prostranstvo krolika. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 May-Jun;48(3):496-504 (Eng. Abstr.) **(Rus)**

Polic B, Hengel H, Krmpotic A, Trgovcich J, Pavic I, Luccaronin P, Jonjic S, Koszinowski UH. Hierarchical and redundant lymphocyte subset control precludes cytomegalovirus replication during latent infection. J Exp Med 1998 Sep 21;188(6):1047-54

Polic D see **Milutinovic Z**

Polic D see **Nikolic-Vukosavljevic D**

Polic S, Biočic M, Lukin A, Rumboldt Z, Bagatin J, Pivac N, Rakic D, Naranča M. Učestalost tromboembolijskih komplikacija u bolesnika s dilatacijskom kardiomiopatijom. Retrospektivno-prospektivna studija. Lijec Vjesn 1997 May-Jun;119(5-6):142-6 (Eng. Abstr.) **(Scr)**

Polic S, Lukin A, Rumboldt Z, Bagatin J, Rakic D, Giunio L, Božic I. Značenje promjera desne klijetke u differencijalnoj dijagnostici primarnih i sekundarnih dilatacijskih kardiomioptija. Lijec Vjesn 1997 Mar-Apr; 119(3-4):98-103 (Eng. Abstr.) **(Scr)**

Polic S see **Bagatin J**

Policano T see **Goodwin DP**

Policante Z see **Colletti V**

Policare R see **Brauer P**

Policarpo M see **Pia F**

Policastro PF, Munderloh UG, Fischer ER, Hackstadt T. Rickettsia rickettsii growth and temperature-inducible protein expression in embryonic tick cell lines. J Med Microbiol 1997 Oct;46(10):839-45

Police G, Perri P, Pastena B, Ravalli L, Grande L, Rossi A. Rapidly growing choroidal metastasis: case report. Ophthalmologica 1998;212 Suppl 1:37-9

Police G see **Pastena B**

Police G see **Perri P**

Polich J. P300 clinical utility and control of variability. J Clin Neurophysiol 1998 Jan;15(1):14-33 (180 ref.)

Polich J, Hoffman LD. P300 and handedness: on the possible contribution of corpus callosal size to ERPs. Psychophysiology 1998 Sep;35(5):497-507

Polich J, Lardon MT. P300 and long-term physical exercise. Electroencephalogr Clin Neurophysiol 1997 Oct; 103(4):493-8

Polich J see **Alexander JE**

Polich J see **Begleiter H**

Polich J see **Katayama J**

Polich J see **Mertens R**

Polich S see **Kravitz RL**

Polichak JW, Gerrig RJ. Common ground and everyday language use: comments on Horton and Keysar (1996) [see comments] Cognition 1998 May;66(2):183-9. Comment in: Cognition 1998 May;66(2):191-8.

Policherla PN see **Chaturvedi S**

Polico C, Pavanato G, Capirci C, Mandoliti G. Immobilization devices between routine and quality assurance. Tumori 1998 Mar-Apr;84(2):104-6

Polico R see **Turcato G**

Polido Júnior A see **Amaro JL**

Polidori A see **Coulon J**

Polidori C, Ciccocioppo R, De Caro G, Massi M. Further evidence that central tachykinin NK-1 receptors mediate the inhibitory effect of tachykinins on angiotensin-induced drinking in rats. Peptides 1998;19(1):149-55

Polidori C, Panocka I, Ciccocioppo R, Broccardo M, Improta G, Regoli D, Massi M. Further evidence that the tachykinin PG-KII is a potent agonist at central NK-3, but not NK-1, receptors. Peptides 1997;18(6):825-33

Polidori C see **Ciccocioppo R**

Polidori C see **De Caro G**

Polidori C see **Panocka I**

Polidori DJ see **Patel HJ**

Polidori F, Sgoifo Rossi CA, Senatore EM, Savoini G, Dell'Orto V. Effect of recombinant bovine somatotropin and calcium salts of long-chain fatty acids on milk from Italian buffalo. J Dairy Sci 1997 Sep;80(9):2137-42

Polidori F see **Fantuz F**

Polidori G see **Chiaretti A**

Polidori G see **Luciano R**

Polidori G see **Viola L**

Polidori MC see **Mecocci P**

Polidoro L see **Caligo MA**

Polidoro M see **Petrone G**

Polidoro S see **Longa L**

Polidoros AN, Scandalios JG. Circadian expression of the maize catalase Cat3 gene is highly conserved among diverse maize genotypes with structurally different promoters. Genetics 1998 May;149(1):405-15

Polifroni EC see **LaCoursiere SP**

Polig E, Bruenger FW, Lloyd RD, Miller SC. Microdistribution of 239Pu in the beagle skeleton. Health Phys 1998 Sep;75(3):251-8

Polignano FM see **Caradonna P**

Polihronis M see **Paizis K**

Polihronis M see **Zhu LJ**

Polikaitis A, Arzbaecher R, Bump T, Wilber D. Probability density function revisited: improved discrimination of VF using a cycle length corrected PDF. Pacing Clin Electrophysiol 1997 Aug;20(8 Pt 1):1947-51

Polikandritou Lambros M, Sheu E, Lin JS, Pereira HA. Interaction of a synthetic peptide based on the neutrophil-derived antimicrobial protein CAP37 with dipalmitoyl-phosphatidylcholine membranes. Biochim Biophys Acta 1997 Oct 23;1329(2):285-90

Polikarpov NA see **Shestopalov IP**

Polikarpov NA see **Vasin VB**

Polikarpov NA see **Viktorov AN**

Polikarpova SV see **Skala LZ**

Polikoff D, Kuo WL, Cochran JF, Wernick M, Kowbel D, Myambo K, Collins CC. Assignment of protease, serine-like 1 (PRSSL1) to human chromosome 19q13 by in situ hybridization and radiation hybrid mapping. Cytogenet Cell Genet 1997;79(1-2):147-8

Polikoff D see **Collins C**

Poliks C see **Rishikof DC**

Polimeni M see **Sterzi R**

Polimeno S see **Cuomo S**

Polin AN see **Orlova TI**

Polin L see **Corbett TH**

Polin LA see **Wiese TE**

Polin R see **Bavbek M**

Polin RA see **Salzman NH**

Polin RS, Bavbek M, Shaffrey ME, Billups K, Bogaev CA, Kassell NF, Lee KS. Detection of soluble E-selectin, ICAM-1, VCAM-1, and L-selectin in the cerebrospinal fluid of patients after subarachnoid hemorrhage. J Neurosurg 1998 Oct;89(4):559-67

Polin RS, Hansen CA, German P, Chadduck JB, Kassell NF. Intra-arterially administered papaverine for the treatment of symptomatic cerebral vasospasm. Neurosurgery 1998 Jun;42(6):1256-64; discussion 1264-7

Polin RS, Kassell NF. Treatment of vasospasm [letter; comment] J Neurosurg 1998 May;88(5):933. Comment on: J Neurosurg 1998 Jan;88(1):38-42.

Polin RS, Sheehan JP, Chenelle AG, Munoz E, Larner J, Phillips CD, Cantrell RW, Laws ER Jr, Newman SA, Levine PA, Jane JA. The role of preoperative adjuvant treatment in the management of esthesioneuroblastoma: the University of Virginia experience. Neurosurgery 1998 May; 42(5):1029-37 (26 ref.)

Polin V see **Dubini A**

Poline J see **Boecker H**

Poline JB, Vandenberghe R, Holmes AP, Friston KJ,

Frackowiak RS. Reproducibility of PET activation studies: lessons from a multi-center European experiment. EU concerted action on functional imaging. Neuroimage 1996 Aug;4(1):34–54

Poline JB, Worsley KJ, Evans AC, Friston KJ. Combining spatial extent and peak intensity to test for activations in functional imaging. Neuroimage 1997 Feb;5(2):83–96

Poline JB see **Büchel C**
Poline JB see **Crivello F**
Poline JB see **Friston KJ**
Poline JB see **Kiebel SJ**
Poline JB see **Worsley KJ**
Poline JB see **Wright IC**
Polinelli S see **Finizia G**
Polinelli S see **Tranquillini ME**
Poliner LS see **Tornambe PE**
Poling A see **Christian L**
Poling A see **Makhay MM**
Poling A see **Sutphin G**
Poling J see **Rounsaville BJ**
Poling JC see **Ball SA**
Polinkevych BS see **Sukhodolia AI**
Polinkovsky A see **Bahabri SA**
Polinkovsky A see **Kant SG**
Polinsky M see **Quien RM**
Polinsky ML, Hser YI, Anglin MD, Maglione MA. Drug-user treatment programs in a large metropolitan area. Subst Use Misuse 1998 Jun;33(8):1735–61

Polinsky ML, Hser YI, Grella CE. Consideration of special populations in the drug treatment system of a large metropolitan area. J Behav Health Serv Res 1998 Feb; 25(1):7–21

Polinsky ML see **Hser YI**
Polinsky MN, Geer CP, Ross DA. Stereotaxy reduces cost of brain tumor resection. Surg Neurol 1997 Dec; 48(6):542–50; discussion 550–1

Polinsky MS see **Quien RM**
Polinsky P see **Seo HS**
Polinsky RJ see **Cutler NR**
Polio JC see **Dalphin JC**
Polio JC see **Mauny F**
Poliquin C see **Spitzer T**
(Poliquin J), Baxter JD. The history of otolaryngology in Canada: University of Sherbrooke. J Otolaryngol 1997 Aug;26(4):293–4

Polis A see **Gijsman H**
Polis A see **Kramer MS**
Polis A see **Rusk C**
Polis AB see **Santanello NC**
Polis L see **Jesionek-Kupnicka D**
Polis L see **Olas E**
Polis L see **Zakrzewski K**
Polis MA see **Whitley RJ**
Polis TZ see **Lui AC**
Polischuk SC see **Cattet MR**
Polischuk TM, Jarvis CR, Andrew RD. Intrinsic optical signaling denoting neuronal damage in response to acute excitotoxic insult by domoic acid in the hippocampal slice. Neurobiol Dis 1998 Apr;4(6):423–37

Polisensky DH see **Antosiewicz DM**
Polisensky DH see **Johnson KA**
Polish JA see **Chau YM**
Polish JA see **Crawford PA**
Polish L see **Roghmann MC**
Polishchuk LL see **Polishchuk MS**
Polishchuk LV see **Matseliukh BP**
Polishchuk ME see **Shevchuk VV**
Polishchuk MS, Dibkaliuk SV, Zozulia IS, Romodanov SA, Polishchuk LL, Moroz VV. Klinika ta osoblyvosti diahnostyky netravmatychnoho vnutrishn'omozkovoho krovovylyvu. Klin Khir 1997;(9–10):53–5 (Eng. Abstr.) **(Ukr)**

Polishchuk MS, Stetsiuk VP, Vorovs'kyĭ OO. Uspishne operatyvne likuvannia uskladnenoĭ hihants'koĭ vyrazki dvanadtsiatipalokĭ kyshky. Klin Khir 1997;(9–10):94 **(Ukr)**

Polishchuk NE, Rasskazov SIu. Mezhdunarodnaia konferentsiia po nauchnoĭ i prakticheskoĭ podgotovke v neirokhirurgii. Zh Vopr Neirokhir Im N N Burdenko 1997 Oct-Dec;(4):35–7 **(Rus)**

Polishchuk NE see **Belyĭ VIa**
Polishchuk NE see **Zozulia IuA**
Polishchuk R see **Godi A**
Polishchuk R see **Mironov A**
Polishchuk TF see **Lukash NV**
Polishchuk ME, Dybkaliuk SV, Shlapak IP, Zozulia IS. Osoblyvosti taktyty likuvannia khvorykh molodoho ta seredn'oho viku iz spontannym vnutrishn'omozkovym krovovylyvom. Klin Khir 1997;(7–8):57–9 (Eng. Abstr.) **(Ukr)**

Polishchuk MIe, Levitskyĭ VM, Muravs'kyĭ AV. Nestandartni sytuatsii v khirurhii ishemichnoho insul'tu. Klin Khir 1997; (2):28–9 (Eng. Abstr.) **(Ukr)**

Polishchuk MIe, Levyts'kyĭ VM, Muravs'kyĭ AV. Uskladnennia v rann'omu periodi pislia travmy hrudoporekovoho viddilu khrebta i spynnoho mozku. Klin Khir 1997;(2):32–3 (Eng. Abstr.) **(Ukr)**

Polishchuk MIe see **Zozulia IS**
Polissar NL see **Ashley RL**
Polissar NL see **Caps MT**
Polissar NL see **Greenwald HP**
Polissar NL see **Hlastala MP**
Polissar NL see **Malins DC**
Polissar NL see **Mann CM**
Polissar NL see **Yorkston KM**
Polissar NL see **Zierler RE**
Polissi A see **Zhou Z**
Polisson RP see **Phillips AC**
Polisson RP see **Williams HJ**
Polistina F see **Favia G**
Polit J see **Maszewski J**
Politch JA see **Anderson DJ**
Politch JA see **Xu C**
Polite K see **Larzelere RE**
Politi A, Galli M, Ferrari G. Embolia polmonare massiva dopo trauma chiuso del torace: considerazioni patogenetiche e terapeutiche. G Ital Cardiol 1998 May; 28(5):567–70 (Eng. Abstr.) **(Ita)**

Politi A see **Galli M**
Politi D see **Franchin G**
Politi E see **Deckert J**
Politi E see **Perna G**
Politi EN see **Drosos AA**
Politi F see **D'Amico G**
Politi L see **Ammendola S**
Politi LE, Insúa F, Buzzi E. Selective outgrowth and differential tropism of amacrine and photoreceptor axons to cell targets during early development in vitro. J Neurosci Res 1998 Apr 1;52(1):105–17

Politi M see **Robiony M**
Politi MJ see **Florenzano FH**
Politi P see **Grande AM**
Politi V see **Gomis-Rüth FX**
Politino M, Tonzi SM, Burnett WV, Romancik G, Usher JJ. Purification and characterization of a cephalosporin esterase from Rhodosporidium toruloides. Appl Environ Microbiol 1997 Dec;63(12):4807–11

Politis C. The psychosocial impact of chronic illness. Ann N Y Acad Sci 1998 Jun 30;850:349–54

Politis C see **Reller K**
Politis I see **Fantuz F**
Politis T see **Rosen A**
Polito A see **Corsi A**
Polito A see **Gish RG**
Polito A see **Martin P**
Polito AJ see **Wechsler ME**
Polito BM see **Centonze V**
Polito C, Papale MR, La Manna A. Long-term prognosis of acute renal failure in the full-term neonate. Clin Pediatr (Phila) 1998 Jun;37(6):381–5

Polito C see **La Manna A**
Polito D see **Massaglia P**
Polito L see **Battelli MG**
Polito L see **Bolognesi A**
Polito L see **Vooijs WC**
Polito LC see **Saccone G**
Polito M, Minardi D, Recchioni A, Giannulis I, De Sio G, Muzzonigro G. Serum markers for monitoring of prostatic carcinoma. Prostate 1997 Nov 1;33(3):208–16

Polito M see **Prezioso D**
Polito M Jr, Adrario E, Gabbanelli V, Leone G, De Sisto R, Pietropaoli P. I disturbi funzionali della minzione in pazienti ricoverati in unità di terapia intensiva (ICU) per più di 30 giorni. Arch Ital Urol Androl 1998 Jun;70(3 Suppl):1–5 (Eng. Abstr.) **(Ita)**

Polito M Jr see **Baldassari M**
Polito M Jr see **Minardi D**
Polito P, Cin PD, Pauwels P, Christiaens M, Van den Berghe I, Moerman P, Vrints L, Van den Berghe H. An important subgroup of phyllodes tumors of the breast is characterized by rearrangements of chromosomes 1q and 10q. Oncol Rep 1998 Sep-Oct;5(5):1099–102

Polito P see **Balzarini P**
Polito P see **Dal Cin P**
Politou AS, Millevoi S, Gautel M, Kolmerer B, Pastore A. SH3 in muscles: solution structure of the SH3 domain from nebulin. J Mol Biol 1998 Feb 13;276(1):189–202

Politou M see **Kollia P**
Politte DG see **Huang W**
Polityńska B see **Pelczar M**
Politz JC, Browne ES, Wolf DE, Pederson T. Intranuclear diffusion and hybridization state of oligonucleotides measured by fluorescence correlation spectroscopy in living cells. Proc Natl Acad Sci U S A 1998 May 26; 95(11):6043–8

Politz O see **Kodelja V**
Politzer RM, Cultice JM, Meltzer AJ. The geographic distribution of physicians in the United States and the contribution of international medical graduates. Med Care Res Rev 1998 Mar;55(1):116–30

Politzer RM, Horab S, Fernandez E, Gamliel S, Kahn N, Mullan F. The impact of Title VII departmental and predoctoral support on the production of generalist physicians in private medical schools. Arch Fam Med 1997 Nov-Dec;6(6):531–5

Politzer RM see **Xu G**
Poliushkina GS, Gorkunov AA. Epizooticheskaia situatsiia po beshenstvu v Moskovskoĭ oblasti i puti ee uluchsheniia. Vopr Virusol 1998 Jan-Feb;43(1):47–8 **(Rus)**

Polivanov AK see **Bondar' VG**
Polivka BJ, Lovell M, Smith BA. A qualitative assessment of inner city elementary school children's perceptions of their neighborhood. Public Health Nurs 1998 Jun; 15(3):171–9

Polivka BJ see **Kuthy RA**
Polivka M see **Kubis N**
Polivka M see **Mikol J**
Polivka T see **Herek JL**
Polívková J see **Poucková P**
Polivoda M see **Bertram P**
Polivoda MD see **Tsibulevskiĭ AIu**
Polivy J see **Jarry JL**
Polivy J see **McFarlane T**
Poliwoda H see **Buer J**
Poliwoda H see **Caselitz M**
Polizeli ML see **Crotti LB**
Polizeli ML see **de Almeida FM**
Polizio F, Bizzarri AR, Cannistraro S, Desideri A. Solvent effects on the distribution of conformational substates in native and azide reacted Cu, Zn superoxide dismutase. An EPR study. Eur Biophys J 1997;26(4):291–7

Polizio F see **Battistoni A**
Polizio F see **Coletta M**
Polizio F see **Stroppolo ME**
Polizzi A, Lang B, Amyes E, Newsom-Davis J, Vincent A. Neuronal staining patterns in sera from patients with Lambert-Eaton myasthenic syndrome. Ann N Y Acad Sci 1998 May 13;841:684–6

Polizzi A, Schenone M, Ciurlo C, Bertagno R, Molfino F, Camoriano GP, Saccà SC. Echobiometric evaluation of the axial length of the eye and intraocular lens calculation in pseudophakic eyes: our experience. Ophthalmologica 1998; 212 Suppl 1:25–6

Polizzi A, Schenone M, Saccà SC, Burlando S, Freedman D, Marinari G, Cuneo S, Rovida S, Formelli F, Camerini G. Role of impression cytology during hypovitaminosis A. Br J Ophthalmol 1998 Mar;82(3):303–5

Polizzi A see **Jacobson L**
Polizzi A see **Pavone L**
Polizzi A see **Ravozzoni L**
Polizzi A see **Ruggieri M**
Polizzi A see **Schenome M**
Polizzi A see **Stella A**
Polizzi A see **Vincent A**
Polizzi D see **Chiaramonte R**
Polizzi D see **De Cesare M**
Polizzi D see **Dondi D**
Polizzi E see **Detmers PA**
Polizzi S see **Rolla G**
Polizzi V see **Musso M**
Polizzotti G see **Guarino M**
Poljački M see **Stojanovic S**
Poljački M see **Tasic S**
Poljak L see **Franzoso G**
Poljak M, Cerar A, Seme K. Human papillomavirus infection in esophageal carcinomas: a study of 121 lesions using multiple broad-spectrum polymerase chain reactions and literature review. Hum Pathol 1998 Mar;29(3):266–71 (52 ref.)

Poljak M, Seme K. Simple one-tube reverse transcription-polymerase chain reaction protocol containing anticontamination procedure for detection of GB virus C/hepatitis G virus RNA. J Virol Methods 1998 Mar;71(1):1–6

Poljak M, Seme K, Koren S. Evaluation of the automated COBAS AMPLICOR hepatitis C virus PCR system. J Clin Microbiol 1997 Nov;35(11):2983–4

Poljak M, Tomažič J, Seme K, Matičič M, Vidmar L. Prevalence of mutant CCR5 allele in Slovenian HIV-1-infected and non-infected individuals. Acta Virol 1998 Feb;42(1):23–6

Poljak M, Zener N, Seme K, Kristančič L. Particle agglutination test "Serodia HIV-1/2" as a novel anti-HIV-1/2 screening test: comparative study on 3311 serum samples. Folia Biol (Praha) 1997;43(4):171–3

Poljak M see **Seme K**
Poljak M see **Vince A**
Poljak RJ see **Gibas CJ**
Poljak S see **Quastel MR**
Poljakov V see **Manzey D**
Polk D see **Ballard PL**
Polk D see **Willet KE**
Polk DB. Epidermal growth factor receptor-stimulated intestinal epithelial cell migration requires phospholipase C activity. Gastroenterology 1998 Mar;114(3):493–502

Polk DH see **Ansari MA**
Polk DH see **Jobe AH**
Polk HC Jr, Livingston DH, Fry DE, Malangoni MA, Fabian T, Trachtenberg LS, Gardner SA, Kesterson L, Cheadle WG. Treatment of pneumonia in mechanically ventilated trauma patients. Results of a prospective trial. Arch Surg 1997 Oct;132(10):1086–92

Polk HC Jr see **Carrillo EH**
Polk HC Jr see **Heinzelmann M**
Polk HC Jr see **Spain DA**
Polk HC Jr see **Stadelmann WK**
Polk J see **McElligott JG**
Polk M see **Royall DR**
Polk RE. Red man syndrome. Ann Pharmacother 1998 Jul-Aug;32(7–8):840

Polk S see **Elmore JG**
Polk TA, Farah MJ. The neural development and organization of letter recognition: evidence from functional neuroimaging, computational modeling, and behavioral studies. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):847–52 (27 ref.)

Polk TD, Russell SR, Gehrs KM, Folk JC. Sustained-release

ganciclovir implants represent an effective treatment option for many patients with cytomegalovirus (CMV) retinitis [letter] Retina 1997;17(5):463–4

Polk TD see **Oh KT**

Polk TD see **Park DW**

Polka L see **Shahnaz N**

Polkanova EK. Metody ranneĭ diagnostiki i profilaktiki razvitiia rtutnykh intoksikatsii v usloviiakh proizvodstva. Med Tr Prom Ekol 1998;(5):30–3 (Eng. Abstr.) **(Rus)**

Polkey CE see **Adachi N**

Polkey CE see **Alarcon G**

Polkey CE see **Barrington SF**

Polkey CE see **Koutroumanidis M**

Polkey CE see **Rogers RD**

Polkey CE see **Swain SA**

Polkey MI, Lyall RA, Green M, Nigel Leigh P, Moxham J. Expiratory muscle function in amyotrophic lateral sclerosis. Am J Respir Crit Care Med 1998 Sep; 158(3):734–41

Polkey MI, Moxham J. The diaphragm in chronic obstructive pulmonary disease: how useful is it? Eur J Clin Invest 1997 Nov;27(11):881–4 (43 ref.)

Polkey MI see **Hughes PD**

Polkey MI see **Kyroussis D**

Polkhovskiĭ AA see **Shirokov EA**

Polkinghorn BS. Treatment of cervical disc protrusions via instrumental chiropractic adjustment.
J Manipulative Physiol Ther 1998 Feb;21(2):114–21 (74 ref.)

Polkinghorn BS, Colloca CJ. Treatment of symptomatic lumbar disc herniation using activator methods chiropractic technique. J Manipulative Physiol Ther 1998 Mar–Apr; 21(3):187–96

Polko LE, McMahon MJ. Burns in pregnancy.
Obstet Gynecol Surv 1998 Jan;53(1):50–6 (28 ref.)

Polkovov SV see **Reshetnikov VA**

Polkow–Haight J see **Gross ME**

Polkowska J, Przekop F. The effect of corticotropin–releasing factor (CRF) on the gonadotropin hormone releasing hormone (GnRH) hypothalamic neuronal system during preovulatory period in the ewe. Acta Neurobiol Exp (Warsz) 1997;57(2):91–9

Polkowski W, Baak JP, van Lanschot JJ, Meijer GA, Schuurmans LT, Ten Kate FJ, Obertop H, Offerhaus GJ. Clinical decision making in Barrett's oesophagus can be supported by computerized immunoquantitation and morphometry of features associated with proliferation and differentiation. J Pathol 1998 Feb;184(2):161–8

Polkowski W, Ciechański A, Wallner G, Dąbrowski A, Pawłowski A, Chibowski D, Misiuna P. Rak zołądka i przełyku. Zmiany w okresie 16 lat w materiale kliniki. Wiad Lek 1997;50 Su 1 Pt 2:388–93 (Eng. Abstr.) **(Pol)**

Polkowski W, Dąbrowski A, Wallner G, Zinkiewicz K, Misiuna P. Prognostyczne znaczenie odporności komórkowej w leczeniu chirurgicznym raka przełyku. Wiad Lek 1997;50 Su 1 Pt 1:348–51 (Eng. Abstr.) **(Pol)**

Polkowski W see **Wallner G**

Poll CT see **Watson ML**

Poll L see **Koch JA**

Poll P see **Munk C**

Poll PA see **Kjaer SK**

Poll PA see **Krüger–Kjaer S**

Poll R see **Rauwolf TP**

Pöll RG see **Haynes RC**

Poll T, Mast G. Die Anurie. Internist (Berl) 1998 Feb; 39(2):195–201 (19 ref.) **(Ger)**

Poll W see **Bellin P**

Poll–The BT see **Bergman AJ**

Poll–The BT see **Christensen E**

Poll–The BT see **Costa CG**

Poll–The BT see **de Koning TJ**

Poll–The BT see **Jaeken J**

Polla A see **Di Bello MG**

Polla BS, Bachelet M, Dall'ava J, Vignola AM. Heat shock proteins in inflammation and asthma: Dr Jekyll or Mr Hyde? [editorial; comment] Clin Exp Allergy 1998 May; 28(5):527–9. Comment on: Clin Exp Allergy 1998 May;28(5):551–60.

Polla BS, Bachelet M, Elia G, Santoro MG. Stress proteins in inflammation. Ann N Y Acad Sci 1998 Jun 30;851:75–85 (46 ref.)

Polla BS, Richard MJ, Robinson DR, Maresca B. Effects of membrane fatty acids on thermal and oxidative injury in the human premonocytic line U937.
Biochem Pharmacol 1997 Oct 1;54(7):773–80

Polla BS see **Bornman L**

Polla BS see **Favatier F**

Polla BS see **Kreps SE**

Polla BS see **Mariéthoz E**

Polla BS see **Morel A**

Polla BS see **Pinot F**

Pollack A, Bukelman A, Zalish M, Leiba H, Oliver M. The course of age–related macular degeneration following bilateral cataract surgery. Ophthalmic Surg Lasers 1998 Apr;29(4):286–94

Pollack A, Czerniak B, Zagars GK, Hu SX, Wu CS, Dinney CP, Chyle V, Benedict WF. Retinoblastoma protein expression and radiation response in muscle–invasive bladder cancer. Int J Radiat Oncol Biol Phys 1997 Oct 1;39(3):687–95

Pollack A, Korte GE. Repair of retinal pigment epithelium and choriocapillaries after laser photocoagulation: correlations between scanning electron, transmission electron and light microscopy. Ophthalmic Res 1997; 29(6):393–404

Pollack A, Marcovich A, Bukelman A, Zalish M, Oliver M. Development of exudative age–related macular degeneration after cataract surgery. Eye 1997;11 (Pt 4):523–30

Pollack A, Oliver M. Reversal of siderosis [letter] Arch Ophthalmol 1998 May;116(5):678–9

Pollack A, Zagars GK. External beam radiotherapy dose response of prostate cancer.
Int J Radiat Oncol Biol Phys 1997 Dec 1;39(5):1011–8

Pollack A, Zagars GK. Androgen ablation in addition to radiation therapy for prostate cancer: is there true benefit? Semin Radiat Oncol 1998 Apr;8(2):95–106 (66 ref.)

Pollack A, Zagars GK. External beam radiotherapy for stage T1/T2 prostate cancer: how does it stack up? Urology 1998 Feb;51(2):258–64 (24 ref.)

Pollack A see **Ballo MT**

Pollack A see **Ciancio G**

Pollack A see **Leiba H**

Pollack A see **Midis GP**

Pollack A see **Nguyen LN**

Pollack A see **Pisters PW**

Pollack A see **Scher H**

Pollack A see **Westney OL**

Pollack A see **Zagars GK**

Pollack A see **Zylbermann R**

Pollack AE see **Cortes M**

Pollack AJ see **Ritzmann RE**

Pollack AL, Brodie SE. Diagnostic yield of the routine dilated fundus examination. Ophthalmology 1998 Feb;105(2):382–6

Pollack BJ see **Chak A**

Pollack BJ see **Isenberg G**

Pollack BP see **Kotenko SV**

Pollack CV Jr, Kam CW, Mak YK. Update: isolation of avian influenza A(H5N1) viruses from human beings—Hong Kong, 1997–1998. Ann Emerg Med 1998 May;31(5):647–9

Pollack CV Jr see **Graeme KA**

Pollack CV Jr see **Kurbat RS**

Pollack CV Jr see **Sarko J**

Pollack D see **Tinetti ME**

Pollack DA, Ford SM. Is there a role for physician assistants in community mental health?
Community Ment Health J 1998 Apr;34(2):209–17

Pollack DM see **Fried TR**

Pollack DM see **Harlap S**

Pollack ED see **Gallo G**

Pollack ES, Franklin GM, Fulton–Kehoe D, Chowdhury R. Risk of job–related injury among construction laborers with a diagnosis of substance abuse.
J Occup Environ Med 1998 Jun;40(6):573–7

Pollack GH see **deBeer EL**

Pollack GH see **Fauver ME**

Pollack GH see **Neumann T**

Pollack GH see **Yang P**

Pollack GM see **Chen C**

Pollack GM see **Golden PL**

Pollack GM see **Letrent SP**

Pollack GM see **Rittenhouse KD**

Pollack GM see **Troy SM**

Pollack GS, Balakrishnan R. Taste sensilla of flies: function, central neuronal projections, and development.
Microsc Res Tech 1997 Dec 15;39(6):532–46 (89 ref.)

Pollack H see **Mo H**

Pollack I see **Chang SM**

Pollack IF. Posterior fossa syndrome. Int Rev Neurobiol 1997;41:411–32

Pollack IF. Management of encephaloceles and craniofacial problems in the neonatal period. Neurosurg Clin N Am 1998 Jan;9(1):121–39 (91 ref.)

Pollack IF see **Bredel M**

Pollack IF see **Campbell JW**

Pollack IF see **Colak A**

Pollack IF see **Gerszten PC**

Pollack IF see **Lowry DW**

Pollack J see **Espinel–Ingroff A**

Pollack J see **Lay PS**

Pollack J see **Tsang TK**

Pollack JD. Mycoplasma genes: a case for reflective annotation. Trends Microbiol 1997 Oct;5(10):413–9 (53 ref.)

Pollack JD, Williams MV, McElhaney RN. The comparative metabolism of the mollicutes (Mycoplasmas): the utility for taxonomic classification and the relationship of putative gene annotation and phylogeny to enzymatic function in the smallest free–living cells. Crit Rev Microbiol 1997; 23(4):269–354

Pollack JD see **Cordwell SJ**

Pollack JS see **Garza AG**

Pollack JS see **Mittra RA**

Pollack LD, Ratner IM, Lund GC. United States neonatology practice survey: personnel, practice, hospital, and neonatal intensive care unit characteristics [comment] Pediatrics 1998 Mar;101(3 Pt 1):398–405. Comment on: Pediatrics 1998 Mar;101(3 Pt 1):419–22.

Pollack LE. Demystifying the Betty Ford Clinic: an immersion experience.
J Psychosoc Nurs Ment Health Serv 1997 Dec;35(12):14–9

Pollack M see **Ohl CA**

Pollack MA see **McLaren EH**

Pollack MA see **Williams GA**

Pollack ME see **Aliferis CF**

Pollack MH, Matthews J, Scott EL. Gabapentin as a potential treatment for anxiety disorders [letter] Am J Psychiatry 1998 Jul;155(7):992–3

Pollack MH, Worthington JJ, Manfro GG, Otto MW, Zucker BG. Abecarnil for the treatment of generalized anxiety disorder: a placebo–controlled comparison of two dosage ranges of abecarnil and buspirone. J Clin Psychiatry 1997; 58 Suppl 11:19–23

Pollack MH see **Candilis PJ**

Pollack MH see **Fones CS**

Pollack MH see **Labbate LA**

Pollack MH see **Otto MW**

Pollack MH see **Penava SJ**

Pollack MH see **Simon NM**

Pollack MH see **Smoller JW**

Pollack MH see **Wilhelm S**

Pollack MH see **Worthington JJ 3rd**

Pollack MJ see **Sulzer–Azaroff B**

Pollack MM. Quality of care: national or international standards? [editorial; comment] Crit Care Med 1998 Aug; 26(8):1313–4. Comment on: Crit Care Med 1998 Aug;26(8):1427–32.

Pollack MM, Patel KM, Ruttimann E. Pediatric critical care training programs have a positive effect on pediatric intensive care mortality [see comments] Crit Care Med 1997 Oct;25(10):1637–42. Comment in: Crit Care Med 1997 Oct;25(10):1621–2. Comment in: Crit Care Med 1997 Oct;25(10):1622–3.

Pollack MM, Patel KM, Ruttimann UE. The Pediatric Risk of Mortality III—Acute Physiology Score (PRISM III–APS): a method of assessing physiologic instability for pediatric intensive care unit patients. J Pediatr 1997 Oct; 131(4):575–81

Pollack MM see **Chamberlain JM**

Pollack MM see **Goldstein B**

Pollack MM see **Goodman AM**

Pollack MM see **Marcin JP**

Pollack MM see **Richardson D**

Pollack MM see **Ruttimann UE**

Pollack MM see **Slonim AD**

Pollack MN see **Hennings MN**

Pollack R. Darwin and Mendel versus Watson and Crick [comment] FASEB J 1998 Feb;12(2):149–50. Comment on: FASEB J 1998 Jan;12(1):3–16.

Pollack RJ see **Krause PJ**

Pollack RL see **Novick SG**

Pollack RM see **Petrounia IP**

Pollack RM see **Qi L**

Pollack RM see **Thornburg LD**

Pollack RN, Yaffe H, Divon MY. Therapy for intrauterine growth restriction: current options and future directions. Clin Obstet Gynecol 1997 Dec;40(4):824–42 (90 ref.)

Pollack RP see **Haffajee AD**

Pollack S. A role for academic medical centers in the era of managed care: immediate, interactive, free information. Acad Med 1998 Apr;73(4):357–9

Pollack S, Woerner MG, Howard A, Fireworker RB, Kane JM. Clozapine reduces rehospitalization among schizophrenia patients. Psychopharmacol Bull 1998; 34(1):89–92

Pollack S see **Etzioni A**

Pollack S see **Ferdinandi AD**

Pollack S see **Kaplan EH**

Pollack S see **Klein RG**

Pollack S see **Nonoyama S**

Pollack S see **Shahar E**

Pollack SE, Furth EE, Kallen CB, Arakane F, Kiriakidou M, Kozarsky KF, Strauss JF 3rd. Localization of the steroidogenic acute regulatory protein in human tissues. J Clin Endocrinol Metab 1997 Dec;82(12):4243–51

Pollack SH. Teens at work. J Adolesc Health 1998 Jan; 22(1):26–8

Pollack SR see **Hung CT**

Pollack SR see **Lorich DG**

Pollack SV see **Bertucci V**

Pollack T see **Freitag M**

Pollack V, Scheiber K, Pfaller W, Schramek H. Loss of cytokeratin expression and formation of actin stress fibers in dedifferentiated MDCK–C7 cell lines.
Biochem Biophys Res Commun 1997 Dec 18;241(2):541–7

Pollack V see **Schramek H**

Pollak A, Gruber W, Husslein P. Die Wirksamkeit der antenatalen Kortikosteroidtherapie auf die fetale Organreife: Behandlungsempfehlungen der Osterreichischen Gesellschaft für Prä– und Perinatale Medizin. Gynakol Geburtshilfliche Rundsch 1997; 37(2):71–2 **(Ger)**

Pollak A see **Hayde M**

Pollak A see **Nagy S**

Pollak A see **Paya K**

Pollak A see **Trittenwein G**

Pollak CP, Stokes PE, Wagner DR. Nocturnal interactions between community elders and caregivers, as measured by cross–correlation of their motor activity.
J Geriatr Psychiatry Neurol 1997 Oct;10(4):168–73

Pollak CP, Stokes PE, Wagner DR. Direct comparison of two widely used activity recorders. Sleep 1998 Mar 15; 21(2):207–12

Pollak E. On the theory of partially inbreeding finite populations. V. The effective size of a partially selfing age–structured population. Math Biosci 1998 Aug 1; 151(2):123–34

Pollák E see **Gábriel R**

Pollak EJ see **Lee C**
Pollak ES see **Carew JA**
Pollak ES see **Cines DB**
Pollak H see **Gulumian M**
Pollak JS see **Lee DW**
Pollak L, Schiffer J, Klein C, Giladi R, Rabey JM. Quantified EEG in patients with vertigo of central or peripheral origin. Int J Neurosci 1998 Feb;93(1-2):35-41
Pollak L, Walach N, Gur R, Schiffer J. Meningiomas after radiotherapy for tinea capitis--still no history. Tumori 1998 Jan-Feb;84(1):65-8
Pollak L see **Rothman S**
Pollak L see **Walach N**
Pollak M. Cancer controversy [letter; comment] Nature 1998 Apr 23;392(6678):752. Comment on: Nature 1998 Jan 15;391(6664):217.
Pollak M see **Brown EM**
Pollak M see **Burrow S**
Pollak M see **Chan JM**
Pollak M see **Hankinson SE**
Pollak M see **Huynh H**
Pollak M see **Nickerson T**
Pollak M see **Stevens VM**
Pollak MN. Endocrine effects of IGF-I on normal and transformed breast epithelial cells: potential relevance to strategies for breast cancer treatment and prevention. Breast Cancer Res Treat 1998 Feb;47(3):209-17 (74 ref.)
Pollak MN, Schally AV. Mechanisms of antineoplastic action of somatostatin analogs. Proc Soc Exp Biol Med 1998 Feb; 217(2):143-52 (106 ref.)
Pollak MR see **Mathis BJ**
Pollak P, Benabid AL, Limousin P, Benazzouz A. Chronic intracerebral stimulation in Parkinson's disease. Adv Neurol 1997;74:213-20
Pollak P see **Krack P**
Pollak P see **Limousin P**
Pollak P see **Tassin J**
Pollak PT, Pierce S, Cooke C. Amrinone and amiodarone: serious confusion in the intravenous line [letter] Arch Intern Med 1998 Jan 26;158(2):193-4
Pollak PT, Slayter KL. Comment: ciprofloxacin-phenytoin interaction [letter; comment] Ann Pharmacother 1997 Dec; 31(12):1549-50. Comment on: Ann Pharmacother 1997 Apr;31(4):498.
Pollak R, Billstein SA. Safety of oral terbinafine for toenail onychomycosis. J Am Podiatr Med Assoc 1997 Dec; 87(12):565-70
Pollak R see **Benedetti E**
Pollak R see **Dunn T**
Pollak R see **Lash JP**
Pollak R see **Massad MG**
Pollak R see **Vasquez EM**
Pollak RD, Karmeli F, Eliakim R, Ackerman Z, Tabb K, Rachmilewitz D. Femoral neck osteopenia in patients with inflammatory bowel disease. Am J Gastroenterol 1998 Sep; 93(9):1483-90
Pollak S see **Bohnert M**
Pollak S see **Hellerich U**
Pollak S see **Lutz S**
Pollak S see **Shamir R**
Pollak SD see **Shenton ME**
Pollák T see **Jakab G**
Pollak Y see **Avitsur R**
Pollak Y see **Shavit Y**
Pollán C see **Crego F**
Pollán C see **Ibarrondo J**
Pollán G see **Przygoda P**
Pollán M, López-Abente G, Moreno C, Vergara A, Aragonés N, Ruiz M, Ardanaz E, Moreo P. Rising incidence of non-Hodgkin's lymphoma in Spain: analysis of period of diagnosis and cohort effects. Cancer Epidemiol Biomarkers Prev 1998 Jul;7(7):621-5
Pollán M see **Aragonés N**
Pollán M see **Diez M**
Pollán M see **López-Abente G**
Pollanen MS. Diatoms and homicide. Forensic Sci Int 1998 Jan 9;91(1):29-34
Pollanen MS, Chiasson DA, Cairns JT, Young JG. Unexpected death related to restraint for excited delirium: a retrospective study of deaths in police custody and in the community [see comments] CMAJ 1998 Jun 16; 158(12):1603-7. Comment in: CMAJ 1998 Jun 16;158(12):1611-2.
Pollanen MS, McAuliffe DN. Intra-cartilaginous laryngeal haemorrhages and strangulation. Forensic Sci Int 1998 Apr 22;93(1):13-20
Pollanen MS, Ubelaker DH. Forensic significance of the polymorphism of hyoid bone shape. J Forensic Sci 1997 Sep;42(5):890-2
Pöllänen MT, Häkkinen L, Overman DO, Salonen JI. Lactoferrin impedes epithelial cell adhesion in vitro. J Periodontal Res 1998 Jan;33(1):8-16
Pöllänen P see **Pelliniemi LJ**
Pöllänen P see **Sainio-Pöllänen S**
Pöllänen R see **Satta J**
Pöllänen R see **Soini Y**
Pöllänen R see **Tuominen H**
Pollara WM see **Alcantara PS**
Pollard AE see **Cates AW**
Pollard AE see **Huelsing DJ**
Pollard AE see **White JB**
Pollard AJ, Flanagan BF, Newton DJ, Johnson PM. A novel isoform of human membrane cofactor protein (CD46) mRNA generated by intron retention. Gene 1998 May 28; 212(1):39-47
Pollard AJ, Murdoch DR, Bärtsch P. Children in the mountains [editorial; comment] BMJ 1998 Mar 21; 316(7135):874-5. Comment on: BMJ 1998 Mar 21;316(7135):873-4.
Pollard AM see **Aykroyd RG**
Pollard AW see **Olsen CB**
Pollard B see **Averhoff FM**
Pollard B see **Wyatt PR**
Pollard BJ see **Bokhari A**
Pollard BJ see **Michaloudis D**
Pollard BJ see **Rigg JD**
Pollard CL see **Telzak EE**
Pollard CM see **Foley RM**
Pollard CM see **Miller MR**
Pollard D see **Kadir RA**
Pollard DJ see **Matthew IR**
Pollard E. Rehabilitation of injured bats [letter] Vet Rec 1998 Jan 24;142(4):96
Pollard FG. Cell memory applies to inanimate objects as well [letter; comment] Altern Ther Health Med 1997 Nov; 3(6):19. Comment on: Altern Ther Health Med 1997 May;3(3):46-56.
Pollard H, Remy JS, Loussouarn G, Demolombe S, Behr JP, Escande D. Polyethylenimine but not cationic lipids promotes transgene delivery to the nucleus in mammalian cells. J Biol Chem 1998 Mar 27;273(13):7507-11
Pollard H, Ward G. A study of two stretching techniques for improving hip flexion range of motion. J Manipulative Physiol Ther 1997 Sep;20(7):443-7
Pollard H see **Collet J**
Pollard H see **Demolombe S**
Pollard H see **Mohammad-Panah R**
Pollard H see **Stephens D**
Pollard HB, Caohuy H, Minton AP, Srivastava M. Synexin (annexin VII) hypothesis for Ca2+/GTP-regulated exocytosis. Adv Pharmacol 1998;42:81-7 (38 ref.)
Pollard HB see **Arispe N**
Pollard HB see **He X**
Pollard HB see **Lee G**
Pollard HB see **Morita K**
Pollard J see **Hu P**
Pollard J see **Poston RS**
Pollard J see **Poston RS Jr**
Pollard JA see **Van Fossen VL**
Pollard JB, Garnerin P, Dalman RL. Use of outpatient preoperative evaluation to decrease length of stay for vascular surgery. Anesth Analg 1997 Dec;85(6):1307-11
Pollard JD, Young GA. Neurology and the bone marrow. J Neurol Neurosurg Psychiatry 1997 Dec;63(6):706-18 (129 ref.)
Pollard JD see **Barnett MH**
Pollard JD see **Körner H**
Pollard JD see **Mohamed A**
Pollard JD see **Sander S**
Pollard JD see **Sean Riminton D**
Pollard JD see **Silburn PA**
Pollard JK, Thai D, Mitchell MD. Mechanism of cytokine stimulation of prostaglandin biosynthesis in human decidua. J Soc Gynecol Investig 1994 Jan-Mar;1(1):31-6
Pollard JR, Bugg TD. Purification, characterisation and reaction mechanism of monofunctional 2-hydroxypentadienoic acid hydratase from Escherichia coli. Eur J Biochem 1998 Jan 15;251(1-2):98-106
Pollard JS see **Alexander DL**
Pollard JS see **de Guia NA**
Pollard JW, Lin EY, Zhu L. Complexity in uterine macrophage responses to cytokines in mice. Biol Reprod 1998 Jun;58(6):1469-75
Pollard JW see **Cohen PE**
Pollard K see **Lushington K**
Pollard KJ, Peterson CL. Role for ADA/GCN5 products in antagonizing chromatin-mediated transcriptional repression. Mol Cell Biol 1997 Nov;17(11):6212-22
Pollard KM see **Kono DH**
Pollard M. Effects of linomide on advanced prostate-seminal vesicle cancers in Lobund-Wistar rats. Prostate 1998 Apr 1;35(1):43-9
Pollard M. Dihydrotestosterone prevents spontaneous adenocarcinomas in the prostate-seminal vesicle in aging L-W rats. Prostate 1998 Aug 1;36(3):168-71
Pollard M. Lobund-Wistar rat model of prostate cancer in man. Prostate 1998 Sep 15;37(1):1-4
Pollard M see **Lucia MS**
Pollard MA, Cleaton-Jones P, Smit A, Sam C. The plaque acidogenic response to carbohydrates of children from three ethnic groups in South Africa. Int Dent J 1997 Feb; 47(1):39-44
Pollard MA see **Gardiner JA**
Pollard MD see **Pereira RF**
Pollard MG, Travers KJ, Weissman JS. Ero1p: a novel and ubiquitous protein with an essential role in oxidative protein folding in the endoplasmic reticulum. Mol Cell 1998 Jan; 1(2):171-82
Pollard R see **Cimoch PJ**
Pollard R see **Verghese C**
Pollard RA see **Grubber JM**
Pollard RB see **Feinberg JE**
Pollard RB see **Kobayashi M**
Pollard RB see **Nokta M**
Pollard RB see **Pappas TC**
Pollard RH. Improving the quality of near-patient blood glucose measurement [letter; comment] Ann Clin Biochem 1998 Jan;35 (Pt 1):155-6. Comment on: Ann Clin Biochem 1997 May;34 (Pt 3):281-6.
Pollard RJ, Sidi A, Gibby GL, Lobato EB, Gabrielli A. Aortic stenosis with end-stage liver disease: prioritizing surgical and anesthetic therapies [clinical conference] J Clin Anesth 1998 May;10(3):253-61 (54 ref.)
Pollard S. The impact of state legislation on organ donation--results of a US pilot scheme. Nephrol Dial Transplant 1997 Dec;12(12):2510-1
Pollard S, Stephenson FA. Characterisation of novel beta 2 and beta 3 gamma-aminobutyric acidA receptor antibodies. Biochem Soc Trans 1997 Aug;25(3):547S
Pollard S see **Ryan ST**
Pollard SG. Intestinal transplantation: living related. Br Med Bull 1997;53(4):868-78 (7 ref.)
Pollard SG, Lodge JP. Optimization of cyclosporine therapy in liver transplantation. Transplant Proc 1998 Aug; 30(5):1816-8 (15 ref.)
Pollard SG see **Guleria S**
Pollard SJ see **Warhurst AM**
Pollard SJ see **Zemanek MG**
Pollard TD see **Blanchoin L**
Pollard TD see **Freeman JL**
Pollard TD see **Jontes JD**
Pollard TD see **Mullins RD**
Pollard TD see **Vinson VK**
Pollard TD see **Xu J**
Pollard TM, Steptoe A, Wardle J. Motives underlying healthy eating: using the Food Choice Questionnaire to explain variation in dietary intake. J Biosoc Sci 1998 Apr; 30(2):165-79
Pollard V, Prough DS, Deyo DJ, Conroy B, Uchida T, Daye A, Traber LD, Traber DL. Cerebral blood flow during experimental endotoxemia in volunteers. Crit Care Med 1997 Oct;25(10):1700-6
Pollard ZF. Persistent hyperplastic primary vitreous: diagnosis, treatment and results. Trans Am Ophthalmol Soc 1997;95:487-549
Pollastrini L, Cristalli G, Abramo A. Trattamento delle flogosi croniche delle vie aeree superiori mediante crenoterapia inalatoria con acqua solfureo-solfato-bicarbonato-alcalinoterrose: studio rinomanometrico e del trasporto muco-ciliare. Acta Otorhinolaryngol Ital 1996 Dec;16(6 Suppl 55):85-90 **(Ita)**
Pollastrini L see **Abramo A**
Pollastrini L see **Cristalli G**
Pollastro RM see **Schumacher V**
Pollatou E see **Walter CB**
Pollatsek A see **Lesch MF**
Pollatsek A see **Perea M**
Pollatsek A see **Rayner K**
Pollatsek A see **Reichle ED**
Pollaud-Chérion C, Vandaele J, Quartulli F, Séguélas MH, Decerprit J, Pipy B. Involvement of calcium and arachidonate metabolism in acetylated-low-density-lipoprotein-stimulated tumor-necrosis-factor-alpha production by rat peritoneal macrophages. Eur J Biochem 1998 Apr 1;253(1):345-53
Polledo G see **Holman PJ**
Polledro P see **Fontana G**
Pollegioni L see **Campaner S**
Pollegioni L see **Gadda G**
Pollegioni L see **Stegman LD**
Pollenz R see **Wang F**
Pollenz RS, Santostefano MJ, Klett E, Richardson VM, Necela B, Birnbaum LS. Female Sprague-Dawley rats exposed to a single oral dose of 2,3,7,8-tetrachlorodibenzo-p-dioxin exhibit sustained depletion of aryl hydrocarbon receptor protein in liver, spleen, thymus, and lung. Toxicol Sci 1998 Apr; 42(2):117-28
Pollenz RS see **Roman BL**
Poller D see **Brewster SF**
Poller DN see **Hamid Y**
Pöller F see **Wittig A**
Poller L. Screening INR deviation of local prothrombin time systems. J Clin Pathol 1998 May;51(5):356-9
Poller L, Barrowcliffe TW, van den Besselaar AM, Jespersen J, Tripodi A, Houghton D. Minimum lyophilized plasma requirement for ISI calibration. European Concerted Action on Anticoagulation. Am J Clin Pathol 1998 Feb; 109(2):196-204
Poller L, Barrowcliffe TW, van den Besselaar AM, Jespersen J, Tripodi A, Houghton D. A simplified statistical method for local INR using linear regression. European Concerted Action on Anticoagulation [see comments] Br J Haematol 1997 Sep;98(3):640-7. Comment in: Br J Haematol 1997 Dec;99(4):980.
Poller L, Barrowcliffe TW, van den Besselaar AM, Jespersen J, Tripodi A, Houghton D. The European Concerted Action on Anticoagulation (ECAA) evaluation of a set of lyophilized normal plasmas to establish the normal prothrombin time for coagulometer systems. Thromb Haemost 1998 Jan;79(1):122-8
Poller L, van den Besselaar AM, Jespersen J, Tripodi A, Houghton D. A comparison of artificially-depleted, lyophilized coumarin and fresh coumarin plasmas in thromboplastin calibration. European Concerted Action on

Anticoagulation. Br J Haematol 1998 Jun;101(3):462–7

Poller L, van den Besselaar AM, Jespersen J, Tripodi A, Houghton D. A comparison of linear and orthogonal regression analysis for local INR determination in ECAA coagulometer studies. European Concerted Action on Anticoagulation. Br J Haematol 1998 Sep;102(4):910–7

Poller L, van den Besselaar AM, Jespersen J, Tripodi A, Houghton D. The importance of "like to like" ISI calibrations with freeze dried plasmas. European Concerted Action on Anticoagulation. J Clin Pathol 1998 Apr; 51(4):275–9

Poller L see **Fairweather RB**
Poller L see **Wright D**
Poller U see **Brodde OE**
Poller U see **Werner C**
Poller W see **Fisher B**
Poller W see **Gambaryan S**
Poller W see **Haiank M**
Pollera C see **Matteucci D**
Pollera C see **Poli A**
Pollera M see **Marino M**
Polleri A see **Murialdo G**
Polles A see **Griffith JL**
Pollesello P see **Cescutti P**
Pollesello P see **Pääkkönen K**
Pollet CA see **Servatius RJ**
Pollet D see **Lehmann J**

Pollet E, Martinez JA, Metha B, Watts BP Jr, Turrens JF. Role of tryptophan oxidation in peroxynitrite-dependent protein chemiluminescence. Arch Biochem Biophys 1998 Jan 1;349(1):74–80

Pollet H see **Ombelet W**
Pollet I see **Delannoy-Courdent A**
Pollet JF see **Amalric R**

Pollet L, Malbecq S, Lootvoet L. Arthroplastie du genou. Suivi radiologique postopératoire. J Belge Radiol 1997 Oct; 80(5):251–3 (Eng. Abstr.) **(Fre)**

Pollet R see **Guglick MA**
Pollett MA see **Harvey AR**
Pollette M see **Andrews E**
Pollevick GD see **Comerci DJ**
Polley A see **Ganal MW**
Polley AC see **Gee JM**

Polley BA, Jakicic JM, Venditti EM, Barr S, Wing RR. The effects of health beliefs on weight loss in individuals at high risk for NIDDM. Diabetes Care 1997 Oct; 20(10):1533–8

Polley BA see **Jakicic JM**
Polley BA see **Wing RR**
Polley D see **Stafisso-Sandoz G**

Polley JW, Charbel FT, Kim D, MaFee MF. Nonsyndromal craniosynostosis: longitudinal outcome following cranio-orbital reconstruction in infancy. Plast Reconstr Surg 1998 Sep;102(3):619–28; discussion 629–32

Polley JW see **Solis A**
Polley L see **Wagner B**

Polley LR, Wagner BA, Ward TI, Campbell JR. Effect of topical ivermectin and moxidectin for naturally acquired Damalinia bovis infestations in cattle treated under winter conditions in Canada. Vet Rec 1998 Jul 18;143(3):80–1

Polley LS, Columb MO, Wagner DS, Naughton NN. Dose-dependent reduction of the minimum local analgesic concentration of bupivacaine by sufentanil for epidural analgesia in labor. Anesthesiology 1998 Sep;89(3):626–32

Polley R, Malinowski K, Schaldach M. Validierung des Regelkreisverhaltens der frequenzadaptiven Stimulation durch Störsprungantworten. Biomed Tech (Berl) 1997;42 Suppl:273–4 **(Ger)**

Polley TZ see **Geiger JD**
Polli D see **Guslandi M**
Polli E see **Zaramella P**
Polli G see **Pinto S**
Polli G see **Santoro R**

Polli JE, Ginski MJ. Human drug absorption kinetics and comparison to Caco-2 monolayer permeabilities. Pharm Res 1998 Jan;15(1):47–52

Polli JE see **Marston SA**
Polli R see **Murgia A**
Polli V see **Borini A**
Polli V see **Bulletti C**

Polliack A. Hairy cell leukemia and allied chronic lymphoid leukemias: current knowledge and new therapeutic options. Leuk Lymphoma 1997 Dec;26 Suppl 1:41–51 (66 ref.)

Polliack A see **Barak V**
Polliack A see **Bogomolski-Yahalom V**
Polliack A see **Haviv YS**
Polliack A see **Iscovich J**
Polliack A see **Kahan E**
Polliack A see **Paltiel O**
Polliack A see **Steiner H**
Pollice AA see **Shackney SE**
Pollice C see **Lilenfeld LR**

Pollice L. La nuova anatomia patologica. Pathologica 1998 Apr;90(2):108–12 **(Ita)**

Pollice L, Molinini R, Paoletti L, Batisti D, Caruso G, Di Nunno C, Gentile A. Riscontro di fibre di asbesto in tessuti extrapolmonari. G Ital Med Lav Ergon 1997 Jan-Mar; 19(1):39–41 (Eng. Abstr.) **(Ita)**

Pollice L see **Marzullo A**
Pollice L see **Rugge M**

Pollice PA, Frodel JL Jr. Secondary reconstruction of upper midface and orbit after total maxillectomy. Arch Otolaryngol Head Neck Surg 1998 Jul;124(7):802–8

Pollice PF see **Blaine TA**

Pollick C, Hale SL, Kloner RA. Echocardiographic and cardiac Doppler assessment of mice. J Am Soc Echocardiogr 1995 Sep-Oct;8(5 Pt 1):602–10

Pollin B see **Alia S**
Pollin B see **Nguyen JP**
Pollin S see **el-Bassel N**
Pollina C see **Loretz CA**

Pollina DA, Squires NK. Many-valued logic and event-related potentials. Brain Lang 1998 Jul;63(3):321–45

Pollina L see **Basolo F**
Pollina L see **Di Paolo A**
Pollina LE see **Fiore L**
Polling A see **Bohe H**
Polling A see **Ohlsson S**

Pollini I, Favilli S, De Simone L, Romanelli AM, Manetti A. La sincope in età pediatrica: valutazione mediante head-up tilt test. Cardiologia 1998 May;43(5):499–503 (Eng. Abstr.) **(Ita)**

Pollini J see **Islam MS**
Pollinzi V see **Carcoforo P**
Pollinzi V see **Di Marco L**
Pollinzi V see **Occhionorelli S**
Pollinzi V see **Orvieto E**

Pollio DE. The relationship between transience and current life situation in the homeless services-using population. Soc Work 1997 Nov;42(6):541–51

Pollio DE, North CS, Foster DA. Content and curriculum in psychoeducation groups for families of persons with severe mental illness. Psychiatr Serv 1998 Jun;49(6):816–22

Pollio DE see **North CS**
Pollio F see **Dell'Isola A**
Pollio G see **Agrati P**
Pollio G see **Giangrande PH**

Polliotti B. Current progress in early pregnancy investigation. Early Pregnancy 1995 Jun;1(2):148–53 (26 ref.)

Polliotti B. Current progress in early pregnancy investigation. Early Pregnancy 1995 Mar;1(1):72–6 (25 ref.)

Polliotti BM. Current progress in early pregnancy investigation. Early Pregnancy 1995 Dec;1(4):297–304 (32 ref.)

Polliotti BM. Current progress in early pregnancy investigation. Early Pregnancy 1995 Sep;1(3):223–31 (36 ref.)

Polliotti BM. Current progress in early pregnancy investigation. Early Pregnancy 1996 Dec;2(4):276–89 (47 ref.)

Polliotti BM. Current progress in early pregnancy investigation. Early Pregnancy 1996 Jun;2(2):136–49 (47 ref.)

Polliotti BM. Current progress in early pregnancy investigation. Early Pregnancy 1996 Mar;2(1):43–52 (36 ref.)

Polliotti BM. Current progress in early pregnancy investigation. Early Pregnancy 1996 Sep;2(3):207–18 (41 ref.)

Polliotti BM. Current progress in early pregnancy investigation. Early Pregnancy 1997 Jun;3(2):127–40 (50 ref.)

Polliotti BM, Abramowsky C, Schwartz DA, Keesling SS, Lee GR, Caba J, Zhang W, Panigel M, Nahmias AJ. Culture of first-trimester and full-term human chorionic villus explants: role of human chorionic gonadotropin and human placental lactogen as a viability index. Early Pregnancy 1995 Dec;1(4):270–80

Pollitt C see **Bushby K**

Pollitt E, Cueto S, Jacoby ER. Fasting and cognition in well- and undernourished schoolchildren: a review of three experimental studies. Am J Clin Nutr 1998 Apr; 67(4):779S–784S (24 ref.)

Pollitt E, Mathews R. Breakfast and cognition: an integrative summary. Am J Clin Nutr 1998 Apr;67(4):804S–813S (38 ref.)

Pollitt E, Watkins WE, Husaini MA. Three-month nutritional supplementation in Indonesian infants and toddlers benefits memory function 8 y later. Am J Clin Nutr 1997 Dec; 66(6):1357–63

Pollitt E see **Jacoby ER**

Pollitt P, Reese CN. Nursing and the New Deal: we met the challenge. Public Health Nurs 1997 Dec;14(6):373–82

Pollitt P see **Jorm AF**
Pollitt PA see **Ely M**

Pollitt R. Neonatal screening for cystic fibrosis. Early diagnosis is important to parents even if it makes little difference to outcome [letter; comment] BMJ 1998 Aug 8;317(7155):411–2. Comment on: BMJ 1998 Feb 7;316(7129):404–5.

Pollitt R see **Barnett D**

Pollitt RJ, Green A, McCabe CJ, Booth A, Cooper NJ, Leonard JV, Nicholl J, Nicholson P, Tunaley JR, Virdi NK. Neonatal screening for inborn errors of metabolism: cost, yield and outcome. Health Technol Assess 1997;1(7):i-iv, 1–202 (563 ref.)

Pollitt RJ see **Coughlin EM**
Pollitt RJ see **Olpin SE**

Pollmächer T, Hinze-Selch D, Fenzel T, Kraus T, Schuld A, Mullington J. Plasma levels of cytokines and soluble cytokine receptors during treatment with haloperidol. Am J Psychiatry 1997 Dec;154(12):1763–5

Pollmächer T, Mullington J, Lauer CJ. REM sleep disinhibition at sleep onset: a comparison between narcolepsy and depression. Biol Psychiatry 1997 Oct 15; 42(8):713–20

Pollmächer T see **Hinze-Selch D**

Pollman MJ, Hall JL, Mann MJ, Zhang L, Gibbons GH. Inhibition of neointimal cell bcl-x expression induces apoptosis and regression of vascular disease. Nat Med 1998 Feb;4(2):222–7

Pollman MJ see **Wolf A**

Pöllmann G, Kullich W, Klein G. Therapie der Hyperurikämie und Gichterkrankung. Wien Med Wochenschr 1997; 147(16):382–7 (17 ref.) (Eng. Abstr.) **(Ger)**

Polmann H. Warum bluten Bluter? Internist (Berl) 1998 Jan; 39(1):91 **(Ger)**

Polmann H, Richter H, Jürgens H. Platelet dysfunction as the cause of spontaneous bleeding in two haemophilic patients taking HIV protease inhibitors [letter] Thromb Haemost 1998 Jun;79(6):1213–4 (7 ref.)

Polmann H see **Nowak-Göttl U**
Polmann H see **Tavassoli K**
Polmann S see **Müller U**

Polmann T. On forgetting the historical past. Mem Cognit 1998 Mar;26(2):320–9

Pöllmann W, Keidel M, Pfaffenrath V. Headache and the cervical spine: a critical review. Cephalalgia 1997 Dec; 17(8):801–16 (231 ref.)

Polner F. Memory study on Alzheimer disease adds interest to WHI [news] Ann Intern Med 1996 Oct 15;125(8):155–6

Polner M. The effects of interviewer gender in mental health interviews. J Nerv Ment Dis 1998 Jun;186(6):369–73

Pollo C see **Ide C**

Pollo FE. Bracing and heel wedging for unicompartmental osteoarthritis of the knee. Am J Knee Surg 1998 Winter; 11(1):47–50 (20 ref.)

Pollo FE. Clinical gait analysis in biomechanics. IEEE Eng Med Biol Mag 1998 May-Jun;17(3):32–3 (0 ref.)

Pollock A see **Kuntz C**
Pollock A see **Navasa M**
Pollock A see **Philips BJ**
Pollock A see **Voak D**

Pollock AM, Gaffney D. Capital charges: a tax on the NHS. Worse may follow as NHS assets are privatised [editorial] BMJ 1998 Jul 18;317(7152):157–8

Pollock AM, Gaffney D, Dunnigan M. Public health and the private finance initiative [editorial] J Public Health Med 1998 Mar;20(1):1–2

Pollock AM, Vickers N. Deprivation and emergency admissions for cancers of colorectum, lung, and breast in south east England: ecological study. BMJ 1998 Jul 25; 317(7153):245–52

Pollock AM, Vickers N. Breast, lung and colorectal cancer incidence and survival in South Thames Region, 1987–1992: the effect of social deprivation. J Public Health Med 1997 Sep;19(3):288–94

Pollock AM see **Godden S**
Pollock AM see **Harrington C**

Pollock AN, McKenzie AJ, Hodges M, Snoeck MM. Propofol and malignant hyperthermia susceptibility [letter; comment] Anaesth Intensive Care 1997 Oct;25(5):583–5. Comment on: Anaesth Intensive Care 1996 Dec;24(6):724.

Pollock AV. Ten years of improvement in the standard of randomised controlled clinical trials in four international journals. Ann Chir Gynaecol 1997;86(3):205–8

Pollock AV. Guidelines for the correct conduct of clinical research in surgery. Eur J Surg 1998 Apr;164(4):243–9

Pollock B see **Anders RF**

Pollock BE. Radiosurgery and microsurgery for AVMs [letter] J Neurosurg 1998 Oct;89(4):691–3

Pollock BE, Flickinger JC, Lunsford LD, Maitz A, Kondziolka D. Factors associated with successful arteriovenous malformation radiosurgery. Neurosurgery 1998 Jun; 42(6):1239–44; discussion 1244–7

Pollock BE see **Flickinger JC**

Pollock BG. Psychotropic drugs and the aging patient. Geriatrics 1998 Sep;53 Suppl 1:S20–4 (11 ref.)

Pollock BG. Recent developments in drug metabolism of relevance to psychiatrists. Harv Rev Psychiatry 1994 Nov-Dec;2(4):204–13 (79 ref.)

Pollock BG, Mulsant BH, Nebes R, Kirshner MA, Begley AE, Mazumdar S, Reynolds CF 3rd. Serum anticholinergicity in elderly depressed patients treated with paroxetine or nortriptyline. Am J Psychiatry 1998 Aug; 155(8):1110–2

Pollock BG see **Bump GM**
Pollock BG see **Laghrissi-Thode F**
Pollock BG see **Meltzer CC**
Pollock BG see **Miller MD**
Pollock BG see **Nebes RD**
Pollock BG see **Roose SP**
Pollock BG see **Solai LK**
Pollock BG see **Sweet RA**
Pollock BG see **Tracy JI**
Pollock BH see **Bleyer WA**
Pollock BH see **Jenson HB**
Pollock BH see **Kletzel M**
Pollock BH see **Silverstein JH**
Pollock CA see **Ibels LS**
Pollock CA see **Johnson DW**

Pollock CG. Old habits, the circle system and short procedures [letter; comment] Anaesthesia 1998 May; 53(5):517. Comment on: Anaesthesia 1997 Apr;52(4):364–7.

Pollock D see **Jaén CR**

Pollock D see **Tellier MC**

Pollock DA, Adams DL, Bernardo LM, Bradley V, Brandt MD, Davis TE, Garrison HG, Iseke RM, Johnson S, Kaufmann CR, Kidd P, Leon-Chisen N, MacLean S, Manton A, McClain PW, Michelson EA, Pickett D, Rosen RA, Schwartz RJ, Smith M, Snyder JA, Wright JL. Data elements for emergency department systems, release 1.0 (DEEDS): a summary report. DEEDS Writing Committee [see comments] Ann Emerg Med 1998 Feb;31(2):264–73. Comment in: Ann Emerg Med 1998 Feb;31(2):274–6.

Pollock DA see **Cherry D**

Pollock DA see **Lightbody KA**

Pollock DC see **Li Z**

Pollock DD. Increased accuracy in analytical molecular distance estimation. Theor Popul Biol 1998 Aug; 54(1):78–90

Pollock DD, Bergman A, Feldman MW, Goldstein DB. Microsatellite behavior with range constraints: parameter estimation and improved distances for use in phylogenetic reconstruction. Theor Popul Biol 1998 Jun;53(3):256–71

Pollock DD see **Goldstein DB**

Pollock DL. Maximizing yield. Poult Sci 1997 Aug; 76(8):1131–3 (0 ref.)

Pollock DM. Atrial natriuretic factors: the treatment of the future or a false hope? Blood Purif 1997;15(4–6):292–304 (84 ref.)

Pollock DM, Polakowski JS, Opgenorth TJ, Pollock JS. Role of endothelin ET(A) receptors in the hypertension produced by 4-day L-nitroarginine methyl ester and cyclosporine treatment. Eur J Pharmacol 1998 Apr 3; 346(1):43–50

Pollock DM, Polakowski JS, Wegner CD, Opgenorth TJ. Beneficial effect of ETA receptor blockade in a rat model of radiocontrast-induced nephropathy. Ren Fail 1997 Nov; 19(6):753–61

Pollock DM see **Allcock GH**

Pollock H. Breast capsular contracture [letter; comment] [see comments] Plast Reconstr Surg 1997 Nov;100(6):1619–20 . Comment on: Plast Reconstr Surg 1996 Nov;98(6):1071–3. Comment in: Plast Reconstr Surg 1998 Aug;102(2):579–80.

Pollock H, Hutchings M, Weller RO, Zhang ET. Perivascular spaces in the basal ganglia of the human brain: their relationship to lacunes. J Anat 1997 Oct;191 (Pt 3):337–46

Pollock J see **Edmunds T**

Pollock J see **Mason NA**

Pollock JC see **Swan L**

Pollock JE see **Liu SS**

Pollock JE see **Moore JM**

Pollock JI see **Barnes J**

Pollock JL see **Hasinski S**

Pollock JL see **Heise MT**

Pollock JL see **Presti RM**

Pollock JM see **Cassidy JP**

Pollock JM see **Lightbody KA**

Pollock JM see **Wiker HG**

Pollock JR see **Silvester KR**

Pollock JS see **Pollock DM**

Pollock JS see **Wilcox JN**

Pollock K, Gallagher C. Minimizing your chances for documentation audits. Hosp Pract (Off Ed) 1998 May 15; 33(5):92–4

Pollock KJ, Zupko KA. Managed care, capitation, and otolaryngic allergy. Otolaryngol Clin North Am 1998 Feb; 31(1):221–35

Pollock L see **Polaneczky M**

Pollock L see **Popoola J**

Pollock L see **Slavin JH**

Pollock M see **Jia J**

Pollock M see **Lynch CD**

Pollock M see **Parrish MD**

Pollock ME see **Park JK**

Pollock MJ, Brown LH, Dunn KA. The perceived importance of paramedic skills and the emphasis they receive during EMS education programs. Prehosp Emerg Care 1997 Oct–Dec;1(4):263–8

Pollock ML see **Braith RW**

Pollock ML see **Feigenbaum MS**

Pollock ML see **Lowenthal DT**

Pollock ML see **Mengelkoch LJ**

Pollock ML see **Welsch MA**

Pollock N, Koonce MP, de Hostos EL, Vale RD. In vitro microtubule-based organelle transport in wild-type Dictyostelium and cells overexpressing a truncated dynein heavy chain. Cell Motil Cytoskeleton 1998;40(3):304–14

Pollock N see **Law M**

Pollock PM, Spurr N, Bishop T, Newton-Bishop J, Gruis N, van der Velden PA, Goldstein AM, Tucker MA, Foulkes WD, Barnhill R, Haber D, Fountain J, Hayward NK. Haplotype analysis of two recurrent CDKN2A mutations in 10 melanoma families: evidence for common founders and independent mutations. Hum Mutat 1998;11(6):424–31

Pollock PM see **Castellano M**

Pollock PM see **Flores JF**

Pollock PM see **Sun S**

Pollock R, Gilman M. Transcriptional activation: is it rocket science? Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):13388–9 (14 ref.)

Pollock R, Kerr R, Maxwell DJ. An immunocytochemical investigation of the relationship between substance P and the neurokinin-1 receptor in the lateral horn of the rat thoracic spinal cord. Brain Res 1997 Nov 28;777(1–2):22–30

Pollock R, Lang A, Ge T, Sun D, Tan M, Yu D. Wild-type p53 and a p53 temperature-sensitive mutant suppress human soft tissue sarcoma by enhancing cell cycle control. Clin Cancer Res 1998 Aug;4(8):1985–94

Pollock R see **Amara JF**

Pollock R see **Demetri GD**

Pollock RA see **Arce V**

Pollock RA see **Rosenbaum JF**

Pollock RE see **Auzenne E**

Pollock RE see **Midis GP**

Pollock RE see **Milas M**

Pollock RE see **Pisters PW**

Pollock RE see **Spitz FR**

Pollock RE see **Yao J**

Pollock RG see **Levine WN**

Pollock S see **Hung CY**

Pollock SC, Kristinsson J. Cat-scratch disease manifesting as unifocal helioid choroiditis [letter] Arch Ophthalmol 1998 Sep;116(9):1249–51

Pollock SC see **Jacobson DM**

Pollock SH see **May SW**

Pollock SM see **Szymanski DB**

Pollock TJ, van Workum WA, Thorne L, Mikolajczak MJ, Yamazaki M, Kijne JW, Armentrout RW. Assignment of biochemical functions to glycosyl transferase genes which are essential for biosynthesis of exopolysaccharides in Sphingomonas strain S88 and Rhizobium leguminosarum. J Bacteriol 1998 Feb;180(3):586–93

Pollock WB, Rosell FI, Twitchett MB, Dumont ME, Mauk AG. Bacterial expression of a mitochondrial cytochrome c. Trimethylation of lys72 in yeast iso-1-cytochrome c and the alkaline conformational transition. Biochemistry 1998 Apr 28;37(17):6124–31

Pollock WB see **Ong E**

Pollok JM see **Nierhaus A**

Pollok K see **Lucas KG**

Pollok KE, Hanenberg H, Noblitt TW, Schroeder WL, Kato I, Emanuel D, Williams DA. High-efficiency gene transfer into normal and adenosine deaminase-deficient T lymphocytes is mediated by transduction on recombinant fibronectin fragments. J Virol 1998 Jun;72(6):4882–92

Pollok M see **Barth C**

Pollok M see **Stoffel MP**

Polloni S see **Novaes Júnior AB**

Pollonini G see **Wengler GS**

Pollono DG, Tomarchio S, Berghoff R, Drut R, Urrutia A, Cédola J. Rhabdomyosarcoma of extrahepatic biliary tree: initial treatment with chemotherapy and conservative surgery [see comments] Med Pediatr Oncol 1998 May; 30(5):290–3. Comment in: Med Pediatr Oncol 1998 Sep;31(3):187–8.

Pölloth C, Mangelsdorf I. Commentary on the application of (Q)SAR to the toxicological evaluation of existing chemicals. Chemosphere 1997 Dec;35(11):2525–42

Pollow K see **Seufert R**

Pollwein B see **Schmidt R**

Polly DW Jr, Orchowski JR, Ellenbogen RG. Revision pedicle screws. Bigger, longer shims—what is best? Spine 1998 Jun 15;23(12):1374–9

Polly DW Jr, Sturm PF. Traction versus supine side bending. Which technique best determines curve flexibility? Spine 1998 Apr 1;23(7):804–8

Polly DW Jr see **Islinger RB**

Polly P, Carlberg C, Eisman JA, Morrison NA. 1 alpha,25-dihydroxyvitamin D3 receptor as a mediator of transrepression of retinoid signaling. J Cell Biochem 1997 Dec 1;67(3):287–96

Polly P see **Carlberg C**

Polly PD. Cope's rule [letter] Science 1998 Oct 2; 282(5386):50–2

Pollycove M. Nonlinearity of radiation health effects. Environ Health Perspect 1998 Feb;106 Suppl 1:363–8 (30 ref.)

Pollycove M see **Clouse JC**

Polm M, Brettel K. Secondary pair charge recombination in photosystem I under strongly reducing conditions: temperature dependence and suggested mechanism. Biophys J 1998 Jun;74(6):3173–81

Polman AJ, van der Werf TS, Tiebosch AT, Zijlstra JG. Early-onset phenytoin toxicity mimicking a renopulmonary syndrome. Eur Respir J 1998 Feb;11(2):501–3

Polman C see **Lycklama à Nijeholt GJ**

Polman C see **Nijeholt GJ**

Polman C see **van Walderveen MA**

Polman C see **Vleugels L**

Polman CH, Dahlke F, Thompson AJ, Ghazi M, Kappos L, Miltenburger C, Pozilli C. Interferon beta-1b in secondary progressive multiple sclerosis—outline of the clinical trial. Mult Scler 1995;1 Suppl 1:S51–4

Polman CH see **Barkhof F**

Polman CH see **Barkhof FJ**

Polman CH see **Hintzen RQ**

Polman CH see **Nasseri K**

Polman CH see **Ter Bruggen JP**

Polman CH see **Truyen L**

Polman CH see **van Oosten BW**

Polman CH see **van Waesberghe JH**

Polman CH see **van Walderveen MA**

Polman K, Engels D, Fathers L, Deelder AM, Gryseels B. Day-to-day fluctuation of schistosome circulating antigen levels in serum and urine of humans infected with Schistosoma mansoni in Burundi. Am J Trop Med Hyg 1998 Jul;59(1):150–4

Polman K see **Van Lieshout L**

Polmar SH see **Schneider D**

Polnaszek CF see **Hodges MW**

Polnay L, Glaser AW, Dewhurst T. Children in residential care; what cost? Arch Dis Child 1997 Nov;77(5):394–5 (8 ref.)

Pol'ner SA see **Chervinskaia TA**

Polo A, Aldegheri R, Zambito A, Trivella G, Manganotti P, De Grandis D, Rizzuto N. Lower-limb lengthening in short stature. An electrophysiological and clinical assessment of peripheral nerve function. J Bone Joint Surg Br 1997 Nov; 79(6):1014–8

Polo A see **di Summa A**

Polo A see **Frasson E**

Polo A see **Gallardo-Lara F**

Polo A see **Manfredi M**

Polo A see **Manganotti P**

Polo A see **Tinazzi M**

Polo B see **Rodríguez JN**

Polo C see **Gerez E**

Polo CF see **Caballero FA**

Polo F, Figueras MJ, Inza I, Sala J, Fleisher JM, Guarro J. Relationship between presence of Salmonella and indicators of faecal pollution in aquatic habitats. FEMS Microbiol Lett 1998 Mar 15;160(2):253–6

Polo F see **Cappai A**

Polo F see **Pibiri L**

Polo F see **Ruiz-Rebollo ML**

Polo I, Laborda JM, Alemán O, Burgos A, Talavera J, Trigueros M. Tumores cartilaginosos de la laringe. A propósito de tres casos. An Otorrinolaringol Ibero Am 1998;25(1):65–75 (Eng. Abstr.) **(Spa)**

Polo JA see **Arnal Babiloni M**

Polo JM, Dubensky TW Jr. DNA vaccines with a kick [news; comment] Nat Biotechnol 1998 Jun;16(6):517–8. Comment on: Nat Biotechnol 1998 Jun;16(6):562–5.

Polo JM see **Calleja J**

Polo JM see **Hariharan MJ**

Polo M, García-Bravo M, Igal A, Dumm IN, Goya RG. Age changes in the activity of liver 3-hydroxy-3-methylglutaryl-CoA reductase in female rats: influence of mammary pathology. Mech Ageing Dev 1998 Jan 12;100(1):41–51

Polo M, Hill DP Jr, Carney G, Ko F, Wright TE, Robson MC. Minoxidil and wound contraction. Ann Plast Surg 1997 Sep;39(3):292–8

Polo M, Kim YJ, Kucukcelebi A, Hayward PG, Ko F, Robson MC. An in vivo model of human proliferative scar. J Surg Res 1998 Feb 1;74(2):187–95

Polo M, Ko F, Busillo F, Cruse CW, Krizek TJ, Robson MC. The 1997 Moyer Award. Cytokine production in patients with hypertrophic burn scars. J Burn Care Rehabil 1997 Nov–Dec;18(6):477–82

Polo M see **Wassermann RJ**

Polo N see **Díez-Martín JL**

Polo O see **Polo-Kantola P**

Polo R see **Gómez-Cano M**

Polo R see **Laguna F**

Polo R see **Soriano V**

Polo RM see **Sirtori P**

Polo S see **Canete M**

Polo S see **Furci L**

Polo S see **Malnati MS**

Polo S see **Verani A**

Polo V, Saibene A, Pontiroli AE. Nicotinamide improves insulin secretion and metabolic control in lean type 2 diabetic patients with secondary failure to sulphonylureas. Acta Diabetol 1998 Apr;35(1):61–4

Polo V see **Pablo LE**

Polo V see **Pinilla I**

Polo Corrales F. Allergen properties of Lepidoglyphus destructor. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):405–6 (16 ref.)

Polo-Kantola P, Erkkola R, Helenius H, Irjala K, Polo O. When does estrogen replacement therapy improve sleep quality? Am J Obstet Gynecol 1998 May;178(5):1002–9

Polo-Kantola P, Portin R, Polo O, Helenius H, Irjala K, Erkkola R. The effect of short-term estrogen replacement therapy on cognition: a randomized, double-blind, cross-over trial in postmenopausal women. Obstet Gynecol 1998 Mar;91(3):459–66

Polo-Peña M see **Téllez-Rojo MM**

Polo Peris A see **Gonzalvo Pérez V**

Polo Villar G see **Guzmán Fernández A**

Poloce F see **Bon C**

Poloczek S see **Madler C**

Pololi L, Harris DL, Clay M, Jobe AC, Hallock JA. Institutionalized faculty development program [letter] Acad Med 1998 Apr;73(4):354–5

Polonchuk LO, Frolov VA, Yuskovich AK, Dunina-Barkovskaya AYa. The effect of arachidonic acid on junctional conductance in isolated murine hepatocytes. Membr Cell Biol 1997;11(2):225–42

Polonelli L see **Conti S**

Polonelli L see **Fadda G**

Polonelli L see **Magliani W**

Polonelli L see **Séguy N**

Polonelli L see **Vidotto V**

Poloni A, Douay L, Giarratana MC, Kobari L, Gorin NC, Olivieri A, Leoni P. The potential role of FLT3 ligand in progenitor and primitive hematopoietic cell expansion. Boll Soc Ital Biol Sper 1997 Mar–Apr;73(3–4):55–62

Poloni A see **Firat H**
Poloni A see **Kobari L**
Poloni ES, Semino O, Passarino G, Santachiara-Benerecetti AS, Dupanloup I, Langaney A, Excoffier L. Human genetic affinities for Y-chromosome P49a,f/TaqI haplotypes show strong correspondence with linguistics.
Am J Hum Genet 1997 Nov;61(5):1015-35
Poloni M see **Facchetti D**
Poloni P see **Tchernitchin NN**
Poloni TE, Merlo IM, Alfonsi E, Marinou-Aktipi K, Botti S, Arrigo A, Taroni F, Ceroni M. Facial nerve is liable to pressure palsy. Neurology 1998 Jul;51(1):320-2
Polónia J. Interaction of antihypertensive drugs with anti-inflammatory drugs. Cardiology 1997;88 Suppl 3:47-51 (37 ref.)
Polónia J see **Cardoso F**
Polónia J see **Damasceno A**
Poloniato A see **Fasolato V**
Poloniecki I see **Redwood SR**
Poloniecki J. Half of all doctors are below average. BMJ 1998 Jun 6;316(7146):1734-6
Poloniecki J, Valencia O, Littlejohns P. Cumulative risk adjusted mortality chart for detecting changes in death rate: observational study of heart surgery [published erratum appears in BMJ 1998 Jun 27;316(7149):1947] BMJ 1998 Jun 6;316(7146):1697-700
Poloniecki J see **Katritsis DG**
Poloniecki J see **Schwartzman RA**
Polonio-Balbi P see **Greco E**
Polonovski J. In memoriam Paul Boulanger (21 November 1905-16 June 1996). Biochimie 1998 Jan;80(1):3-9 **(Eng, Fre)**
Polonovski JM see **Roger G**
Poloński L see **Szygula J**
Polonský J see **Hercegová A**
Polonsky K see **McCall RH**
Polonsky KS, Byrne MM, Sturis J. Alternative insulin delivery systems: how demanding should the patient be? Diabetologia 1997 Jul;40 Suppl 2:S97-101 (20 ref.)
Polonsky KS, Sturis J, Van Cauter E. Temporal profiles and clinical significance of pulsatile insulin secretion.
Horm Res 1998;49(3-4):178-84 (20 ref.)
Polonsky KS see **Byrne MM**
Polonsky KS see **Herman WH**
Polonsky KS see **Maheux P**
Polonsky KS see **Pick A**
Polonsky KS see **Regazzi R**
Polonsky KS see **Van Cauter E**
Polonsky KS see **Zhou YP**
Polónyi J see **Križková L**
Polos PG. Hypoxic respiratory failure in a 30-year-old spelunker. Chest 1998 Apr;113(4):1125-6
Polos TM see **Giulling EV**
Polosa C see **Stein RD**
Polosa P see **Calogero AE**
Polosa PL see **Roberti M**
Polosa R, Cacciola R, Pacino G, Prosperini G. Anaphylactic reaction to oral prednisone: a case report and review of the literature. Ann Ital Med Int 1998 Jan-Mar;13(1):47-52 (37 ref.)
Polosa R, Crimi N. Exposing the mast cell: its novel integrated role in allergy. Ann Ital Med Int 1998 Apr-Jun; 13(2):78-80 (23 ref.)
Polosa R, Crimi N, Russo S, Mistretta A. Linee guida in tema di trattamento dell'episodio acuto di asma. Retrospettiva critica. Minerva Med 1997 Sep;88(9):365-75 (58 ref.) (Eng. Abstr.) **(Ita)**
Polosa R, Holgate ST. Adenosine bronchoprovocation: a promising marker of allergic inflammation in asthma? [see comments] Thorax 1997 Oct;52(10):919-23 (63 ref.). Comment in: Thorax 1998 May;53(5):437-8.
Polosa R, Prosperini G, Magri S, Ciamarra I, Pagano C, Paolino G, Santonocito G, Crimi N. Bronchodilator response to salbutamol after spontaneous recovery from nonspecific bronchial provocation tests in asthma.
Eur Respir J 1998 May;11(5):1086-90
Polosa R, Prosperini G, Pintaldi L, Rey JP, Colombrita R. Anaphylaxis after prednisone. Allergy 1998 Mar; 53(3):330-1
Polosa R, Santonocito G, Magri S, Paolino G, Armato F, Pagano C, Crimi N. Neutral endopeptidase inhibition with inhaled phosphoramidon: no effect on bronchial responsiveness to adenosine 5'-monophosphate (AMP) in asthma. Eur Respir J 1997 Nov;10(11):2460-4
Polosa R see **Crimi N**
Polosa R see **Feoktistov I**
Polosina OV see **Petrova IV**
Polos'mak NV see **Voevoda MI**
Polossek T see **Goldbrunner M**
Polosukhin VV. Laser-induced ultrastructural changes of neutrophils in lung inflammation. Scanning 1998 Apr; 20(3):225-6
Polosukhin VV. Dynamics of the ultrastructural changes in blood and lymphatic capillaries of bronchi in inflammation and following endobronchial laser therapy.
Virchows Arch 1997 Oct;431(4):283-90
Polosukhina EP, Zabotina TN, Shishkin IuV, Kadagidze ZG, Baryshnikov AIu. Poluchenie i kharakteristika monoklonal'nykh antitel ICO-160 protiv antigena CD95(Fas/APO-1), oposreduiushchego apoptoz.
Biull Eksp Biol Med 1998 Jun;125(6):670-3 **(Rus)**
Polosukhina K see **Highsmith S**
Polotnianka RM, Li J, Lustig AJ. The yeast Ku heterodimer is essential for protection of the telomere against nucleolytic and recombinational activities. Curr Biol 1998 Jul 2;8(14):831-4
Polotskiĭ AE see **Tiagotin IuV**
Polotskiĭ BE see **Dykhno AIu**
Polovnikova LS see **Hasson MS**
Polovtseva TV see **Zotikov EA**
Polowczyk M see **Dinter-Jörg M**
Polozov IV, Polozova AI, Mishra VK, Anantharamaiah GM, Segrest JP, Epand RM. Studies of kinetics and equilibrium membrane binding of class A and class L model amphipathic peptides. Biochim Biophys Acta 1998 Jan 19; 1368(2):343-54
Polozov RV see **Tikhonov DA**
Polozova AI see **Polozov IV**
Polp P see **Gasbarrini A**
Polpong P, Bovornkitti S. Indoor radon.
J Med Assoc Thai 1998 Jan;81(1):47-57 (55 ref.)
Pols B see **Adinoff B**
Pols H see **Verburg K**
Pols HA see **Arts J**
Pols HA see **Bonjer HJ**
Pols HA see **Boot AM**
Pols HA see **Burger H**
Pols HA see **Derkx P**
Pols HA see **Graafmans WC**
Pols HA see **Huizenga NA**
Pols HA see **Janssen JA**
Pols HA see **Lunt M**
Pols HA see **Meulenbelt I**
Pols HA see **Staal A**
Pols HA see **Uitterlinden AG**
Pols MA, Peeters PH, Kemper HC, Grobbee DE. Methodological aspects of physical activity assessment in epidemiological studies. Eur J Epidemiol 1998 Jan; 14(1):63-70 (57 ref.)
Polse KA see **McNamara NA**
Polse KA see **Mandell RB**
Polse KA see **Winkle RK**
Polse S see **Kurzrock EA**
Polsen C see **Netscher D**
Polsgrove R see **Lan Y**
Polshakov VI see **Gargaro AR**
Polsinelli M see **Fani R**
Polski JM see **Gardner LJ**
Polsky B see **Epstein JB**
Polsky D see **Chin L**
Polsky D see **Glick H**
Polsky D see **Glick HA**
Polsky S. Winning medicine: professional sports team doctors' conflicts of interest.
J Contemp Health Law Policy 1998 Spring;14(2):503-29 (207 ref.)
Polsky S, Goodloe S Jr, Peterson S, Karakousis CP. Leiomyosarcoma of the renal vein. Eur J Surg Oncol 1997 Oct;23(5):456
Polsky S see **Boess F**
Polson A see **Greenstein G**
Polson A see **Shinder N**
Polson AG, Ley HL 3rd, Bass BL, Casey JL. Hepatitis delta virus RNA editing is highly specific for the amber/W site and is suppressed by hepatitis delta antigen.
Mol Cell Biol 1998 Apr;18(4):1919-26
Polson AM see **Killoy WJ**
Polson DW see **Watson RE**
Polson JB see **Johnson-Mills K**
Polson JW see **Potts PD**
Polson M, Nida R. Program and trainee lifestyle stress: a survey of AAMFT student members. American Association for Marriage and Family Therapy.
J Marital Fam Ther 1998 Jan;24(1):95-112
Polster J see **Bettin D**
Polster J see **Wollenweber M**
Polster MR, Rapcsak SZ. Representations in learning new faces: evidence from prosopagnosia [published erratum appears in J Int Neuropsychol Soc 1996 Sep;2(5):475] J Int Neuropsychol Soc 1996 May;2(3):240-8
Polster MR, Rose SB. Disorders of auditory processing: evidence for modularity in audition. Cortex 1998 Feb; 34(1):47-65 (131 ref.)
Polston MD. Reporting fraud. Am J Nurs 1998 May;98(5):78
Polta JA see **Adzamli K**
Poltaraus A see **Kapanadze B**
Poltaraus AB see **Zinovkina LA**
Poltavchenko AG, Karavaev VS, Tuzikov FV. Ispol'zovanie zoleĭ serebra kak merkerov immunoanaliza na mikrotitroval'nykh planshetakh.
Zh Mikrobiol Epidemiol Immunobiol 1998 Mar-Apr; (2):108-11 (Eng. Abstr.) **(Rus)**
Poltavskaia SV see **Sinolitskiĭ MK**
Poltavskiĭ NI see **Radevich OL**
Polte T, Oberle S, Schröder H. The nitric oxide donor SIN-1 protects endothelial cells from tumor necrosis factor-alpha-mediated cytotoxicity: possible role for cyclic GMP and heme oxygenase. J Mol Cell Cardiol 1997 Dec; 29(12):3305-10
Polte T see **Oberle S**
Polte T see **Podhaisky HP**
Polte TR see **Cary LA**
Poltera AA see **Lecaillon JB**
Polterauer P see **Dock W**
Polterauer P see **Thurnher SA**
Poltev VI, Shuliupina NV, Bruskov VI. Molekuliarnye mekhanizmy pravil'nosti biosinteza nukleinovykh kislot. Sravnenie razul'tatov komp'iuternogo modelirovaniia s éksperimental'nymi dannymi. Mol Biol (Mosk) 1998 Mar-Apr;32(2):268-76 **(Rus)**
Poltev VI see **Danilov VI**
Poltev VI see **Filippov SV**
Polteva NA see **Azarashvili TS**
Polticelli F see **Gabbianelli R**
Pöltl R, Luckenbach C, Fimmers R, Ritter H. Typing of the short tandem repeat D8S347 locus with different fluorescence markers. Electrophoresis 1997 Dec; 18(15):2871-3
Pöltl R, Luckenbach C, Ritter H. The short tandem repeat locus D3S1359. Forensic Sci Int 1998 Jul 20;95(2):163-8
Poltorak M see **Dillon-Carter O**
Poltorak M see **van Kammen DP**
Poltorak OM, Chukhray ES, Torshin IY. Dissociative thermal inactivation, stability, and activity of oligomeric enzymes. Biochemistry (Mosc) 1998 Mar;63(3):303-11 (12 ref.)
Poltorakh VV see **Nikulina MA**
Poltoranina VS see **Eraiser TL**
Poltoratskaia N see **Kubin M**
Poltoratskaia N see **Tornieporth NG**
Poltoratskaia TN see **Kondrat'ev VG**
Poltoratsky V see **Barlev NA**
Poltoratszy P see **Daane S**
Poltronieri P, Yokota T, Koyama Y, Hanai S, Uchida K, Miwa M. PARP cleavage in the apoptotic pathway in S2 cells from Drosophila melanogaster. Biochem Cell Biol 1997; 75(4):445-9
Poltronieri R see **Zancanaro C**
Poltrum B see **Strasser-Fuchs S**
Poltyrev AS, Spirin ND, Driazhenkova IV, Varaksina MV, Arshinov AV. Neirososudistyĭ sindrom pri nekotorykh revmaticheskikh zabolevaniiakh. Ter Arkh 1998;70(5):51-5 (Eng. Abstr.) **(Rus)**
Poltyrev T, Weinstock M. Effect of prenatal stress on opioid component of exploration in different experimental situations. Pharmacol Biochem Behav 1997 Oct; 58(2):387-93
Poltyrev T see **Kay G**
Polubiec M see **Radzikowska E**
Polubinska A see **Breborowicz A**
Połubińska A see **Karoń J**
Polubinska A see **Korybalska K**
Połubińska A see **Wieczorowska-Tobis K**
Polubinska A see **Wu G**
Polucci P see **Antonini I**
Polucci P see **Perry PJ**
Południewska B see **Chyrek-Borowska S**
Południewska B see **Kosztyla-Hojna B**
Południewski G see **Cylwik B**
Południewski G see **Terlikowski S**
Poluéktova EB, Khitrov NK, Andreev VI, Pak SG, Danilkin BK. Aktivnost' kisloĭ fosfatazy i ee izofermentov u bol'nykh s pishchevymi toksikoinfektsiiami. Ter Arkh 1997; 69(11):14-6 (Eng. Abstr.) **(Rus)**
Poluéktova EV see **Evgen'ev MB**
Poluektova LY, Khan MM. Protein kinase A inhibitors reverse histamine-mediated regulation of IL-5 secretion. Immunopharmacology 1998 Mar;39(1):9-19
Poluha P see **Contreras-Vidal JL**
Poluiakhtova MV see **Erman BA**
Polukarova LG see **Dergunova LV**
Polukoshko EF see **Kaliunov VN**
Polumiskov VIu see **Golikov AP**
Polunas MA see **Dey PM**
Polunin AI see **Abdullaev AG**
Polunin GS, Kourenkov VV, Polunina EG. Corneal transparency and measurement of corneal permeability in excimer laser photorefractive keratectomy.
J Refract Surg 1998 Apr;14(2 Suppl):S230-4
Polunin GS see **Safonova TN**
Polunin GS see **Vorotnikova EK**
Polunin N see **Wong SK**
Polunina EG see **Polunin GS**
Polunina SIu see **Denisov VN**
Polunovsky VA see **Rubins JB**
Polus A see **Dulak J**
Polus M see **Dembinska-Kiec A**
Polus M see **Dulak J**
Polus-Szeniawska E. Ocena warunków zdrowotnych w domach dziecka w Polsce. Rocz Panstw Zakl Hig 1997; 48(3):305-12 (Eng. Abstr.) **(Pol)**
Polushin IuS. Printsipy okazaniia reanimatologicheskoĭ i anesteziologicheskoĭ pomoshchi pri ognestrel'noĭ travme. Anesteziol Reanimatol 1998 Mar-Apr;(2):4-8 **(Rus)**
Polushin IuS, Bogomolov BN. Kafedre anesteziologii i reanimatologii Voenno-meditsinskoĭ akademii--40 let. Voen Med Zh 1998 Jul;319(7):83-5 **(Rus)**
Polushin IuS, Levshankov AI. [Eticheskie i iuridicheskie aspekty deiatel'nosti anesteziologa i reanimatologa. Voen Med Zh 1998 Feb;319(2):4-11 **(Rus)**
Polushin IuS see **Bogomolov BN**
Polushin IuS see **Gerasimov GL**
Polushin IuS see **Shirokov DM**
Polushina ND, Frolkov VK. Vliianie predvaritel'nogo priema mineral'nykh vod pri ostroĭ alkogol'noĭ intoksikatsii (éksperimental'noe issledovanie).
Vopr Kurortol Fizioter Lech Fiz Kult 1997 Sep-Oct;

(5):39–42 (Eng. Abstr.) **(Rus)**

Polushina ND, Grinzaid IuM, Shliapak EA, Evseeva SN, Mel'nikova VI. Kliniko–eksperimental'nyĭ analiz effektov lazerterapii. Vopr Kurortol Fizioter Lech Fiz Kult 1997 Jul–Aug;(4):14–6 (Eng. Abstr.) **(Rus)**

Polushina ND see **Khinchagov BP**

Polushkina EE. Trudnosti i oshibki v diagnostike tuberkuleznogo meningita i meningoéntsefalita. Probl Tuberk 1998;(1):56–7 **(Rus)**

Polushkina EE see **Sozonova NG**

Polushkina EE see **Starodubtsev VS**

Poluzèktova EV see **Zhdanov MIu**

Polvani G see **Spirito R**

Polvani GL see **Pompilio G**

Polvani GL see **Rossoni G**

Polvere RI see **Capó VA**

Polverini E, Casadio R, Neyroz P, Masotti L. Conformational changes of neuromedin B and delta sleep–inducing peptide induced by their interaction with lipid membranes as revealed by spectroscopic techniques and molecular dynamics simulation. Arch Biochem Biophys 1998 Jan 15; 349(2):225–35

Polverini P see **Lin P**

Polverini PJ see **Arenberg DA**

Polverini PJ see **Lin P**

Polverini PJ see **Nissen NN**

Polverini PJ see **Rosen EM**

Polverini PJ see **Sierra–Honigmann MR**

Polverino de Laureto P, Scaramella E, De Filippis V, Marin O, Doni MG, Fontana A. Chemical synthesis and structural characterization of the RGD–protein decorsin: a potent inhibitor of platelet aggregation. Protein Sci 1998 Feb; 7(2):433–44

Polverino de Laureto P see **De Filippis V**

Polverino De Laureto P see **Negro A**

Polverino de Laureto P see **Poggese C**

Polverosi R, Vigo M. Infezione polmonare da Mycobacterium avium–intracellulare complex in un paziente non immunodepresso. Descrizione di un caso. Radiol Med (Torino) 1998 May;95(5):518–21 **(Ita)**

Polverosi R, Zanellato E, Agostini M, Lelli S. Aspetti con Tomografia Computerizzata e Risonanza Magnetica nella meningo–encefalite da Lysteria Monocytogenes. Descrizione di un caso. Radiol Med (Torino) 1997 Sep; 94(3):259–61 (8 ref.) **(Ita)**

Polverosi R see **Bonomo L**

Polvi A, Arranz E, Fernandez–Arquero M, Collin P, Mäki M, Sanz A, Calvo C, Maluenda C, Westman P, de la Concha EG, Partanen J. HLA–DQ2–negative celiac disease in Finland and Spain. Hum Immunol 1998 Mar;59(3):169–75

Polvi A, Mäki M, Collin P, Partanen J. TNF microsatellite alleles a2 and b3 are not primarily associated with celiac disease in the Finnish population. Tissue Antigens 1998 May;51(5):553–5

Polvi A see **Kerttula TO**

Polvicha P see **Chuncharunee S**

Polvikoski T see **Kiljunen M**

Polvino W see **Svensson J**

Polvino WJ see **Chapman IM**

Polvino WJ see **Smith DA**

Polvino WM see **Murphy MG**

Poly WJ. Nongenetic variation, genetic–environmental interactions and altered gene expression. III. Posttranslational modifications. Comp Biochem Physiol A Physiol 1997 Nov;118(3):551–72 (298 ref.)

Polya GM see **Lu ZX**

Polya GM see **Wang BH**

(Pólya J), Kapronczay K. Pólya József (1802–1873) emlékezete. Orv Hetil 1998 Jul 26;139(30):1803–4 **(Hun)**

(Pólya J), Kiss L. 125 éve hunyt el az első magyar örjintézet megalapítója, Pólya József (1802–1873). Orv Hetil 1998 Jul 26;139(30):1805–7 **(Hun)**

Polyak E see **LaBelle EF**

Polyak K see **Herman JG**

Polyak K see **Hermeking H**

Polyak K see **Koff A**

Polyak M, Boykin J, Arrington B, Stubenbord WT, Kinkhabwala M. Pulsatile preservation characteristics predict early graft function in extended criteria donor kidneys. Transplant Proc 1997 Dec;29(8):3582–3

Polyak MJ, Tailor SH, Deans JP. Identification of a cytoplasmic region of CD20 required for its redistribution to a detergent–insoluble membrane compartment. J Immunol 1998 Oct 1;161(7):3242–8

Polyak MJ see **Deans JP**

Polyak SJ, McArdle S, Liu SL, Sullivan DG, Chung M, Hofgärtner WT, Carithers RL Jr, McMahon BJ, Mullins JI, Corey L, Gretch DR. Evolution of hepatitis C virus quasispecies in hypervariable region 1 and the putative interferon sensitivity–determining region during interferon therapy and natural infection. J Virol 1998 May; 72(5):4288–96

Polyak SJ see **Gale M Jr**

Polyak SJ see **Hofgärtner WT**

Polyak T see **Enker WE**

Polyak T see **Kushner BH**

Polyak TA see **Chang VT**

Polyakov A, Pratt H. The effect of binaural masking noise disparity on human auditory brainstem binaural interaction components. Audiology 1998 Jan–Feb;37(1):17–26

Polyakov A, Pratt H. Binaural masking level difference in human binaural interaction components. Ear Hear 1998 Jun;19(3):232–9

Polyakov A, Richter C, Malhotra A, Koulich D, Borukhov S, Darst SA. Visualization of the binding site for the transcript cleavage factor GreB on Escherichia coli RNA polymerase. J Mol Biol 1998 Aug 21;281(3):465–73

Polyakov A see **Pratt H**

Polyakov A see **Shi Y**

Polyakov AA, Huber PA, Marston SB, Gusev NB. Interaction of isoforms of S100 protein with smooth muscle caldesmon. FEBS Lett 1998 Jan 30;422(2):235–9

Polyakov I see **D'Amelio F**

Polyakov L see **Vereschagin EI**

Polyakov LM see **Panin LE**

Polyakov S see **Lomat L**

Polyakova I, Knobler HY, Ambrumova A, Lerner V. Characteristics of suicidal attempts in major depression versus adjustment reactions. J Affect Disord 1998 Jan; 47(1–3):159–67

Polyakova IA see **Isaev NK**

Polyanskaya N see **Cranage MP**

Polyansky I see **Sydorchuk RI**

Polyansky OL, Zobov NF, Viti S, Tennyson J, Bernath PF, Wallace L. Water on the sun: line assignments based on variational calculations [see comments] Science 1997 Jul 18;277(5324):346–8. Comment in: Science 1997 Jul 18;277(5324):328–9.

Polycarpo CR see **Duarte RS**

Polycarpou–Schwarz M see **Gunderson SI**

Polychronaki H see **Tassopoulos NC**

Polychronakos C see **Paquette J**

Polychronakos C see **Riesewijk AM**

Polychronakos C see **Vafiadis P**

Polychronakos C see **Xu Y**

Polychronidis I see **Mitsikostas DD**

Polychronopoulou A see **Petridou E**

Polychronopoulou S see **Kolialexi A**

Polydorides AD see **De Jager PL**

Polydorou F see **Antoniou S**

Polydorou F see **Sofianou D**

Polygenis D, Wharton S, Malmberg C, Sherman N, Kennedy D, Koren G, Einarson TR. Moderate alcohol consumption during pregnancy and the incidence of fetal malformations: a meta–analysis. Neurotoxicol Teratol 1998 Jan–Feb; 20(1):61–7

Polyhronopoulos GN see **Kales SN**

Polykovskiĭ AA. Formy zloupotrebleniia alkogolem i narusheniia serdechno–sosudistoĭ deiatel'nosti v dinamike alkogol'nogo abstinentnogo sindroma. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(9):20–6 (Eng. Abstr.) **(Rus)**

Polymenis M, Schmidt EV. Coupling of cell division to cell growth by translational control of the G1 cyclin CLN3 in yeast. Genes Dev 1997 Oct 1;11(19):2522–31

Polymeropoulos M see **Knutsen T**

Polymeropoulos M see **Stumpo DJ**

Polymeropoulos MH. Autosomal dominant Parkinson's disease and alpha–synuclein. Ann Neurol 1998 Sep;44(3 Suppl 1):S63–4 (19 ref.)

Polymeropoulos MH see **Annabi B**

Polymeropoulos MH see **Becker KG**

Polymeropoulos MH see **Drew PD**

Polymeropoulos MH see **Johnson MR**

Polymeropoulos MH see **Lavedan C**

Polymeropoulos MH see **Luo G**

Polymeropoulos MH see **Patel SB**

Polymeropoulos MH see **Swift RG**

Polysalov VN, Granov DA. Predposylki k vnutrisosudistym rentgenoradiologicheskim vmeshatel'stvam v lechenii hemangiom pecheni. Vestn Rentgenol Radiol 1998 May–Jun;(3):7–11 (Eng. Abstr.) **(Rus)**

Polysalov VN, Oleshchuk NV. Punktsionnoe skleroziruiushchee lechenie neparazitarnykh kist pecheni. Vestn Khir Im I I Grek 1997;156(5):78–80 (Eng. Abstr.) **(Rus)**

Polysalov VN see **Granov AM**

Polythothorakis J see **Tegos S**

Polywka S see **Fischer L**

Polywka S see **Jurinke C**

Polyzoides AJ. Mechanical evaluation of mobile bearing knees [letter; comment] Am J Knee Surg 1997 Fall; 10(4):194. Comment on: Am J Knee Surg 1997 Spring;10(2):73–81; discussion 81–2.

Polyzoides AJ see **Tsakonas AC**

Polyzois D, Papachristou G, Kotsiopoulos K, Plessas S. Treatment of tibial and femoral bone loss by distraction osteogenesis. Experience in 28 infected and 14 clean cases. Acta Orthop Scand Suppl 1997 Oct;275:84–8

Polyzois G see **Waters M**

Polyzois GL, Dahl JE, Hensten–Pettersen A. Biological testing of dental materials: development of national and international standards. J Biomater Appl 1995 Apr; 9(4):355–62

Polyzonis M see **Stravoravdi P**

Polyzos A see **Veslemes M**

Polz MF see **Tay ST**

Pölz W see **Aichner FT**

Pölz W see **Dieterich HJ**

Polzella DJ, Hassen JL. Aesthetic preferences for combinations of color and music. Percept Mot Skills 1997 Dec;85(3 Pt 1):960–2

Polzer J see **Skinner H**

Polzer K, Butler PA. Employee health plan protections under ERISA. Employee Retirement Income Security Act. Health Aff (Millwood) 1997 Sep–Oct;16(5):93–102

Polzer RJ see **Thadepalli H**

Polzien F see **Schott P**

Polzik EV, Katsnel'son BA, Iakusheva MIu, Kazentsev VS, Kuz'min SV, Simchenko ND. Otsenka khronicheskoĭ radiatsionnoĭ ékspozitsii kak odnogo iz faktorov riska razvitiia raka v zhiteleĭ promyshlennogo goroda, podvergshegosia radioaktivnomu zagriazneniiu. Radiats Biol Radioecol 1998 Jan–Feb;38(1):86–94 (Eng. Abstr.) **(Rus)**

Polzin DJ see **Phillips SL**

Polzin DJ see **Rivers BJ**

Polzin JA see **Bernstein MA**

Polzin JA see **Frayne R**

Polzin JA see **Zhou XJ**

Polzin KM see **Lubbers MW**

Polzonetti–Magni A see **Desrues L**

Polzonetti–Magni AM, Mosconi G, Carnevali O, Yamamoto K, Hanaoka Y, Kikuyama S. Gonadotropins and reproductive function in the anuran amphibian, Rana esculenta. Biol Reprod 1998 Jan;58(1):88–93

Polzonetti–Magni AM see **Battisti A**

Polzonetti–Magni AM see **Carnevali O**

Polzonetti–Magni AM see **Facchinetti F**

Polzonetti–Magni AM see **Mosconi G**

Polzonetti Magni AM see **Nabissi M**

Polzonetti–Magni AM see **Sabbieti MG**

Poma A see **Amicarelli F**

Poma A see **Di Cola A**

Poma A see **Nappi RE**

Poma G see **Diani G**

Poma G see **Imberti R**

Poma PA. Hemoperitoneum in a postmenopausal woman. J Natl Med Assoc 1998 May;90(5):317–9

Poma PA. Bilateral hip dysplasia. A case report. J Reprod Med 1998 Mar;43(3):211–4

Poma PA. Effect of departmental policies on cesarean delivery rates: a community hospital experience. Obstet Gynecol 1998 Jun;91(6):1013–8

Poma S see **Recanatini L**

Pomahac B, Hana A, Libor R. Physician surplus: the Czech story. JAMA 1998 May 6;279(17):1402

Pomahač B, Svensjö T, Yao F, Brown H, Eriksson E. Tissue engineering of skin. Crit Rev Oral Biol Med 1998; 9(3):333–44 (114 ref.)

Pomante P see **Laurora G**

Pomante R see **Montironi R**

Pomar C see **Benchaar C**

Pomar F see **Echánove I**

Pomar JL see **Cequier A**

Pomar JL see **Pons JM**

Pomar Blanco P see **Acuña García M**

Pomara N, Tun H, DaSilva D, Deptula D, Greenblatt DJ. Benzodiazepine use and crash risk in older patients [letter; comment] JAMA 1998 Jan 14;279(2):113–4; discussion 115 . Comment on: JAMA 1997 Jul 2;278(1):27–31. Comment on: JAMA 1997 Jul 2;278(1):66–7.

Pomara N, Tun H, DaSilva D, Hernando R, Deptula D, Greenblatt DJ. The acute and chronic performance effects of alprazolam and lorazepam in the elderly: relationship to duration of treatment and self–rated sedation. Psychopharmacol Bull 1998;34(2):139–53

Pomara N, Tun H, Deptula D, Greenblatt DJ. ApoE–epsilon 4 allele and susceptibility to drug–induced memory impairment in the elderly [letter] J Clin Psychopharmacol 1998 Apr;18(2):179–81

Pomara N see **Loeffler DA**

Pomares FJ, Cañas R, Rodriguez JM, Hernandez AM, Parrilla P, Tebar FJ. Differences between sporadic and multiple endocrine neoplasia type 2A phaeochromocytoma. Clin Endocrinol (Oxf) 1998 Feb;48(2):195–200

Pomares J see **Hernandez AF**

Pomares M see **Bosch X**

Pomari F see **Cecchi E**

Pomarnacka E. Derivatives of 2–mercaptobenzenesulphonamide. XIX. Syntheses, anticancer and anti–HIV activities of some 2–(4–chloro–2–mercaptobenzenesulphonylimino) perhydropyrimidines. Acta Pol Pharm 1996 Sep–Oct; 53(5):373–8

Pomarnacka E, Brzozowski Z. 2–Mercapto–N–(azolyl)benzenesulphonamides. IV. Syntheses of some 4–chloro–2–mercapto–5–methyl–N–(benzimidazol–2–yl) benzenesulph onamide derivatives with potential anticancer and anti–HIV activities. Acta Pol Pharm 1997 May–Jun; 54(3):215–21

Pomarnacka E, Olędzka K. Derivatives of 2–mercaptobenzenesulphonamide. XX. Synthesis and cardiovascular effects of some 2–[4–chloro–2–(2–dialkylaminoethylthio)–5–methylbenzenesulphonylimino]– perhydropyrimidines. Acta Pol Pharm 1996 Nov–Dec;53(6):443–7

Pomarnacka E, Olędzka K. Derivatives of 2–mercaptobenzenesulphonamide. XXI. Syntheses and cardiovascular effects of N–(dimethylaminoethyl)amides of 2–(perhydropyrimidin–2–yliminosulphonyl)–phenylthioalkanoic acids. Acta Pol Pharm 1996 Nov–Dec; 53(6):449–56

Pomata H see **Caraballo R**

Pomati M see **Bamonti-Catena F**
Pomati M see **Cappellini MD**
Pomatico G see **Ciardiello F**
Pomatico G see **Tortora G**
Pomaville K see **Wilson SR**
Pomazanova TN see **Brusentsov AI**
Pombal MA, El Manira A, Grillner S. Organization of the lamprey striatum - transmitters and projections. Brain Res 1997 Aug 22;766(1-2):249-54
Pombal MA, El Manira A, Grillner S. Afferents of the lamprey striatum with special reference to the dopaminergic system: a combined tracing and immunohistochemical study. J Comp Neurol 1997 Sep 15; 386(1):71-91
Pombal MA see **Anadón R**
Pombal MA see **El Manira A**
Pombar X see **Hussey MJ**
Pombo A, Cuello P, Schul W, Yoon JB, Roeder RG, Cook PR, Murphy S. Regional and temporal specialization in the nucleus: a transcriptionally-active nuclear domain rich in PTF, Oct1 and PIKA antigens associates with specific chromosomes early in the cell cycle. EMBO J 1998 Mar 16;17(6):1768-78
Pombo A see **Jackson DA**
Pombo A see **Wykes M**
Pombo CM, Tsujita T, Kyriakis JM, Bonventre JV, Force T. Activation of the Ste20-like oxidant stress response kinase-1 during the initial stages of chemical anoxia-induced necrotic cell death. Requirement for dual inputs of oxidant stress and increased cytosolic [Ca2+]. J Biol Chem 1997 Nov 14;272(46):29372-9
Pombo F, Díaz Candamio MJ, Rodríguez E, Pombo S. Pancreatic tuberculosis: CT findings. Abdom Imaging 1998 Jul-Aug;23(4):394-7
Pombo F, Rodríguez E, Martín R, Lago M. CT-guided core-needle biopsy in omental pathology. Acta Radiol 1997 Nov;38(6):978-81
Pombo F see **Díaz Candamio MJ**
Pombo F see **Rodríguez E**
Pombo F see **Varela JR**
Pombo G see **Martinuzzo ME**
Pombo H see **Ginzburg E**
Pombo M, Couce ML, Barreiro J, Couselo JM. Crecimiento en patologia oncológica. An Esp Pediatr 1997 Jun;Spec No 2:160-2 **(Spa)**
Pombo PM, Ibarrola N, Alonso MA, Rodríguez-Peña A. Thyroid hormone regulates the expression of the MAL proteolipid, a component of glycolipid-enriched membranes, in neonatal rat brain. J Neurosci Res 1998 Jun 1;52(5):584-90
Pombo S see **Pombo F**
Pombo V see **da Cunha RV**
Pombo Felipe F see **Alvarez Alvarez C**
Pomè G see **Vignati G**
Pomer S see **Banafsche R**
Pomer S see **Hallscheidt P**
Pomerance A see **Hornick P**
Pomerance A see **Mason NA**
Pomerance J. Umbilical cord blood gas casebook. Interpreting umbilical cord blood gases. J Perinatol 1997 Nov-Dec;17(6):503-4
Pomerance J. Umbilical cord blood gas casebook. Interpreting umbilical cord blood gases, II. J Perinatol 1998 Mar-Apr;18(2):160-1
Pomerance J. Umbilical cord blood gas casebook. J Perinatol 1998 May-Jun;18(3):238-9; discussion 239-40
Pomerance J see **Cossman JA**
Pomerance JJ see **Alkalay AL**
Pomérance M, Multon MC, Parker F, Venot C, Blondeau JP, Tocqué B, Schweighoffer F. Grb2 interaction with MEK-kinase 1 is involved in regulation of Jun-kinase activities in response to epidermal growth factor. J Biol Chem 1998 Sep 18;273(38):24301-4
Pomérance M see **Vié MP**
Pomerantizeff PM, Benico A, Brandão CM, Avila WS, Bueno PC, Grinberg M, Bortolotto MR, Stolf NA, Jatene AD. Cirurgia valvar em gestantes. Experiência em oito casos. Arq Bras Cardiol 1998 Jun;70(6):403-8 (Eng. Abstr.) **(Por)**
Pomerantsev AP, Staritsin NA, Mockov YuV, Marinin LI. Expression of cereolysine AB genes in Bacillus anthracis vaccine strain ensures protection against experimental hemolytic anthrax infection. Vaccine 1997 Dec; 15(17-18):1846-50
Pomerantsev VP see **Khadzegova AB**
Pomerantseva MD, Ramaĭa LK, Chekhovich AV. Geneticheskie narusheniia u domovykh myshei posle avarii na Chernobyl'skoĭ AES. Radiats Biol Radioecol 1997 Jul-Aug;37(4):645-8 (Eng. Abstr.) **(Rus)**
Pomerantseva MD, Ramaiya LK, Chekhovich AV. Genetic disorders in house mouse germ cells after the Chernobyl catastrophe. Mutat Res 1997 Nov 19;381(1):97-103
Pomerantz DK, Pitelka V. Nitric oxide is a mediator of the inhibitory effect of activated macrophages on production of androgen by the Leydig cell of the mouse. Endocrinology 1998 Mar;139(3):922-31
Pomerantz EM, Ruble DN. Distinguishing multiple dimensions of conceptions of ability: implications for self-evaluation. Child Dev 1997 Dec;68(6):1165-80
Pomerantz EM, Ruble DN. The role of maternal control in the development of sex differences in child self-evaluative factors. Child Dev 1998 Apr;69(2):458-78
Pomerantz F see **Inslicht DV**
Pomerantz J, Schreiber-Agus N, Liégeois NJ, Silverman A, Alland L, Chin L, Potes J, Chen K, Orlow I, Lee HW, Cordon-Cardo C, DePinho RA. The Ink4a tumor suppressor gene product, p19Arf, interacts with MDM2 and neutralizes MDM2's inhibition of p53. Cell 1998 Mar 20; 92(6):713-23
Pomerantz J see **Chin L**
Pomerantz JL, Wolfe SA, Pabo CO. Structure-based design of a dimeric zinc finger protein. Biochemistry 1998 Jan 27;37(4):965-70
Pomerantz JM. Mental health carve-outs [letter] Health Aff (Millwood) 1998 Jul-Aug;17(4):243-4
Pomerantz M see **Ferguson GT**
Pomerantz M see **Shainkin-Kestenbaum R**
Pomerantz R see **Rubin P**
Pomerantz R see **Starnes S**
Pomerantz RJ. How HIV resists eradication. Hosp Pract (Off Ed) 1998 Sep 15;33(9):87-90, 93-5, 99-101 (0 ref.)
Pomerantz RJ see **BouHamdan M**
Pomerantz RJ see **Crowe JE Jr**
Pomerantz RJ see **Kubota S**
Pomerantz RJ see **Zhang H**
Pomerantz SM see **Pace ME**
Pomerantzeff PM see **Cardoso LF**
Pomeranz A, Korzets Z, Eliakim A, Pomeranz M, Uziel Y, Wolach B. Relapsing Henoch-Schönlein purpura associated with a tubo-ovarian abscess due to Morganella morganii. Am J Nephrol 1997;17(5):471-3
Pomeranz A see **Uziel Y**
Pomeranz A see **Wolach B**
Pomeranz A see **Zeltzer E**
Pomeranz AJ, Fairley JA. The systematic evaluation of the skin in children. Pediatr Clin North Am 1998 Feb; 45(1):49-63
Pomeranz AJ see **Sabnis SS**
Pomeranz B. Scientific research into acupuncture for the relief of pain. J Altern Complement Med 1996 Spring; 2(1):53-60; discussion 73-5 (44 ref.)
Pomeranz BH see **Lazarou J**
Pomeranz I see **Oren R**
Pomeranz M see **Pomeranz A**
Pomeranz S see **Ashkenazi E**
Pomeranz S see **Ebmeyer U**
Pomerleau CS see **Downey KK**
Pomerleau CS see **Marks JL**
Pomerleau CS see **Pomerleau OF**
Pomerleau J, Ostbye T. Le lien entre le lieu de naissance et certaines caractéristiques de santé en Ontario. Can J Public Health 1997 Sep-Oct;88(5):337-45 (Eng. Abstr.) **(Fre)**
Pomerleau J, Ostbye T, Bright-See E. Place of birth and dietary intake in Ontario. I. Energy, fat, cholesterol, carbohydrate, fiber, and alcohol. Prev Med 1998 Jan-Feb; 27(1):32-40
Pomerleau J, Ostbye T, Bright-See E. Place of birth and dietary intake in Ontario. II. Protein and selected micronutrients. Prev Med 1998 Jan-Feb;27(1):41-9
Pomerleau J, Pederson LL, Ostbye T, Speechley M, Speechley KN. Health behaviours and socio-economic status in Ontario, Canada. Eur J Epidemiol 1997 Sep;13(6):613-22
Pomerleau J see **Alfieri M**
Pomerleau OF. Endogenous opioids and smoking: a review of progress and problems. Psychoneuroendocrinology 1998 Feb;23(2):115-30 (91 ref.)
Pomerleau OF, Pomerleau CS, Namenek RJ. Early experiences with tobacco among women smokers, ex-smokers, and never-smokers. Addiction 1998 Apr; 93(4):595-9
Pomerleau OF see **Heishman SJ**
Pomerol Monseny JM, Vives Suñe A, Ferreira CH. Valor del test de vacuum en la clínica de la disfunción eréctil. Actas Urol Esp 1998 May;22(5):423-7 (Eng. Abstr.) **(Spa)**
Pomeroy BD, Keim LW, Taylor RJ. Preoperative hyperbaric oxygen therapy for radiation induced injuries. J Urol 1998 May;159(5):1630-2
Pomeroy BD see **Chiou RK**
Pomeroy C. T lymphocyte subpopulations in anorexia nervosa refeeding [letter; comment] Clin Immunol Immunopathol 1997 Oct;85(1):117. Comment on: Clin Immunol Immunopathol 1997 Mar;82(3):282-9.
Pomeroy C, Delong D, Clabots C, Riciputi P, Filice GA. Role of interferon-gamma in murine cytomegalovirus infection. J Lab Clin Med 1998 Aug;132(2):124-33
Pomeroy C see **Dockrell DH**
Pomeroy C see **Eckert ED**
Pomeroy EC, Kiam R, Abel E. Meeting the mental health needs of incarcerated women. Health Soc Work 1998 Feb; 23(1):71-5
Pomeroy G, Baltz M, Pierz K, Nowak M, Post W, Fulkerson JP. The effects of bone plug length and screw diameter on the holding strength of bone-tendon-bone grafts. Arthroscopy 1998 Mar;14(2):148-52
Pomeroy J see **Fennig S**
Pomeroy K see **Rezapkin GV**
Pomeroy S see **Krebs FC**
Pomeroy S see **Nestel PJ**
Pomeroy SL, Sutton ME, Goumnerova LC, Segal RA. Neurotrophins in cerebellar granule cell development and medulloblastoma. J Neurooncol 1997 Dec;35(3):347-52 (59 ref.)
Pomeroy SL see **Kwon YK**
Pomerri F see **Fries W**
Pomes D see **Pellegatta F**
Pomès R, Roux B. Free energy profiles for H+ conduction along hydrogen-bonded chains of water molecules. Biophys J 1998 Jul;75(1):33-40
Pomés Iparraguirre H, Conti C, Grancelli H, Ohman EM, Calandrelli M, Volman S, Garber V. Prognostic value of clinical markers of reperfusion in patients with acute myocardial infarction treated by thrombolytic therapy. Am Heart J 1997 Oct;134(4):631-8
Pometta R see **Recalcati S**
Pomey MP, Bail P, Jouquan J, Locquet C, Tison HP, Hivon R, Lejeune B, Boles JM. Connaissances et croyances des étudiants en 4e année des études de médecine à l'égard des pratiques professionnelles en médecine générale. Résultats d'une enquête conduite à la Faculté de médecine de Brest. Sante Publique 1997 Jun;9(2):207-20 (Eng. Abstr.) **(Fre)**
Pomey MP see **Oger E**
Pomfret EA, Lewis WD, Jenkins RL, Bergethon P, Dubrey SW, Reisinger J, Falk RH, Skinner M. Effect of orthotopic liver transplantation on the progression of familial amyloidotic polyneuropathy. Transplantation 1998 Apr 15; 65(7):918-25
Pomfret EA see **Pomposelli JJ**
Pomfret M see **Grimwade D**
Pomfy M see **Kluchová D**
Pomiankowski A, Iwasa Y. Runaway ornament diversity caused by Fisherian sexual selection. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5106-11
Pomianowski S, Sawicki G, Orłowski J. Endoprotezoplastyka jako alternatywa resekcji głowy kości promieniowej w złamaniach wieloodłamowych. Chir Narzadow Ruchu Ortop Pol 1997;62(5):387-91 (Eng. Abstr.) **(Pol)**
Pomier-Layrargues G see **Deschênes M**
Pomier-Layrargues G see **Lafortune M**
Pomiès P, Louis HA, Beckerle MC. CRP1, a LIM domain protein implicated in muscle differentiation, interacts with alpha-actinin. J Cell Biol 1997 Oct 6;139(1):157-68
Pomiès P see **Louis HA**
Pomietto M see **Buchholz M**
Pomini D see **Guerri D**
Pomini F see **Noia G**
Pominova EV see **Shapovalova KB**
Pomjanskaja N see **Motherby H**
Pommepuy I, Farny M, Billey T, Olivier P, Lassoued S. Bronchiolitis obliterans organizing pneumonia in a patient with rheumatoid arthritis. Rev Rhum Engl Ed 1998 Jan; 65(1):65-7
Pommepuy M, Le Guyader F. Molecular approaches to measuring microbial marine pollution. Curr Opin Biotechnol 1998 Jun;9(3):292-9
Pommepuy M see **Gourmelon M**
Pommepuy M see **Tryland I**
Pommer A, Richter J, Muhr G, Hahn MP. Konstruktion einer Klinik-Web-Seite. Zentralbl Gynakol 1998;120(4):198-9 **(Ger)**
Pommer AJ, Wallis R, Moore GR, James R, Kleanthous C. Enzymological characterization of the nuclease domain from the bacterial toxin colicin E9 from Escherichia coli. Biochem J 1998 Sep 1;334 (Pt 2):387-92
Pommer AJ see **Whittaker SB**
Pommer B see **Schoeller T**
Pommerencke C. Single application mitomycin C in primary pterygium surgery. Acta Ophthalmol Scand 1998 Jun; 76(3):360-2
Pommerening K. Datenschutzmassnahmen in medizinischen Informationssystemen. Zentralbl Gynakol 1997; 119(9):452-6 (Eng. Abstr.) **(Ger)**
Pommerening-Röser A see **Juretschko S**
Pommerenke EW see **Stammler G**
Pommerenke F, Hegmann K, Hartenbaum NP. DOT examinations: practical aspects and regulatory review. Am Fam Physician 1998 Aug;58(2):415-26 (16 ref.)
Pommerenke H see **Schmidt C**
Pommersheim F see **Besznyák I**
Pommersheim F see **Köves I**
Pommier C see **Ravat F**
Pommier F, Sioufi A, Godbillon J. Simultaneous determination of imipramine and its metabolite desipramine in human plasma by capillary gas chromatography with mass-selective detection. J Chromatogr B Biomed Sci Appl 1997 Dec 5; 703(1-2):147-58
Pommier G see **Baciuchka M**
Pommier G see **Christofilis MA**
Pommier G see **Lehmann M**
Pommier GJ see **Remacle-Bonnet MM**
Pommier J, Deschamps JP, Romero MI, Zubarew T. Promoción de la salud de los adolescentes en América Latina. Promot Educ 1997 Dec;4(4):29-31 (Eng. Abstr.) **(Spa)**
Pommier J, Méjean V, Giordano G, Iobbi-Nivol C. TorD, a cytoplasmic chaperone that interacts with the unfolded trimethylamine N-oxide reductase enzyme (TorA) in Escherichia coli. J Biol Chem 1998 Jun 26;273(26):16615-20
Pommier MT see **Cabirol N**
Pommier P see **Vincent L**
Pommier R see **Vetto J**

Pommier RF, Vetto JT, Ferris BL, Wilmarth TJ. Relationships between operative approaches and outcomes in esophageal cancer. Am J Surg 1998 May;175(5):422–5
Pommier RF see **Fletcher WS**
Pommier RF see **Morris A**
Pommier Y. Diversity of DNA topoisomerases I and inhibitors. Biochimie 1998 Mar;80(3):255–70 (200 ref.)
Pommier Y, Kohlhagen G, Wu C, Simmons DT. Mammalian DNA topoisomerase I activity and poisoning by camptothecin are inhibited by simian virus 40 large T antigen. Biochemistry 1998 Mar 17;37(11):3818–23
Pommier Y see **Chourpa I**
Pommier Y see **Drake RR**
Pommier Y see **Fan Y**
Pommier Y see **Jing N**
Pommier Y see **Kohlhagen G**
Pommier Y see **Lubkowski J**
Pommier Y see **Nabiev I**
Pommier Y see **Neamati N**
Pommier Y see **Nitiss JL**
Pommier Y see **Parker BW**
Pommier Y see **Pondarré C**
Pommier Y see **Pourquier P**
Pommier Y see **Shao RG**
Pommier Y see **Shimizu T**
Pommier Y see **Yoshida A**
Pommiès JP see **Partovian C**
Pomonis E see **Triantafillidis JK**
Pomonis JD see **Kotz CM**
Pomonis JD see **O'Hare E**
Pomorska K. Skażenie powietrza na stanowiskach pracy w czasie stosowania preparatu "Fastac 10EC" w uprawach drzew owocowych. Med Pr 1997;48(5):539–42 (Eng. Abstr.) **(Pol)**
Pomorski L. Uwarunkowania radykalizacji niedoszczętnej operacji pierwotnej w raku tarczycy. Wiad Lek 1997;50 Su 1 Pt 1:25–9 (Eng. Abstr.) **(Pol)**
Pomorski L, Pasieka Z, Kołomecki K, Czyż W, Kołodziejczyk M, Wróbel B. Antygeny CA-50 i CA-242 w nowotworach przewodu pokarmowego i tarczycy. Wiad Lek 1997;50 Su 1 Pt 1:18–20 (Eng. Abstr.) **(Pol)**
Pomorski L see **Narębski J**
Pomorski T see **Müller K**
Pomp A see **Beauregard L**
Pomp A see **Gagner M**
Pomp A see **Toy FK**
Pomp D. Genetic dissection of obesity in polygenic animal models. Behav Genet 1997 Jul;27(4):285–306 (120 ref.)
Pomp D see **Baskin LC**
Pomp D see **Cargill EJ**
Pomp D see **Clutter AC**
Pomp D see **Moody DE**
Pomp D see **Oberbauer AM**
Pomp D see **Peters J**
Pomp D see **Yelich JV**
Pomp E. Interaksjon mellom sumatriptan og selektive serotoninreopptakshemmere. Tidsskr Nor Laegeforen 1998 Aug 10;118(18):2809–10 (Eng. Abstr.) **(Nor)**
Pomp J, Davelaar J, Blom J, van Krimpen C, Zwinderman A, Quint W, Immerzeel J. Radiotherapy for oesophagus carcinoma: the impact of p53 on treatment outcome. Radiother Oncol 1998 Feb;46(2):179–84
Pompa JL see **Yeh WC**
Pompa M see **Congiu-Castellano A**
Pompa P, Lotti R, Palladoro V, Lotti O. Simultanea gravidanza intrauterina e tubarica. Caso clinico. Minerva Ginecol 1997 Dec;49(12):565–6 (Eng. Abstr.) **(Ita)**
Pompe JC see **Unal N**
Pompe JD see **Krischek O**
Pompe-Kirn V see **Volk N**
Pompei A see **Caforio L**
Pompei D see **Bonsignore L**
Pompei E see **Pansini S**
Pompei E see **Silvetti MS**
Pompei F, Ciminelli BM, Modiano G. Two ethnic-specific polymorphisms in the human beta pseudogene of hemoglobin. Hum Biol 1998 Aug;70(4):659–66
Pompei L see **Della Rocca G**
Pompei L see **Rocca GD**
Pompei P, Lucas LR, Angeletti S, Massi M, McEwen BS. In situ hybridization analysis of preprotachykinin-A and -B mRNA levels in short-term sodium depletion. Brain Res Mol Brain Res 1997 Oct 3;49(1-2):149–56
Pompei P see **Inouye SK**
Pompei P see **Lucas LR**
Pompei R see **Deidda D**
Pompei R see **Lampis G**
Pompei R see **Maullu C**
Pompei S, Caravelli G, Vigili MG, Ducci M, Marzetti F. Il lembo libero radiale di avambraccio ed i lembi miocutanei nella chirurgia ricostruttiva oncologica del cavo orale. Implicazioni funzionali a confronto. Minerva Chir 1998 Mar;53(3):183–92 (Eng. Abstr.) **(Ita)**
Pompeiano O. Noradrenergic influences on the cerebellar cortex: effects on vestibular reflexes under basic and adaptive conditions. Otolaryngol Head Neck Surg 1998 Jul;119(1):93–105 (55 ref.)
Pompeiano O, Andre P, Manzoni D. Spatiotemporal response properties of cerebellar Purkinje cells to animal displacement: a population analysis. Neuroscience 1997 Dec;81(3):609–26
Pompeiano O see **Andre P**
Pompeiano O see **D'Ascanio P**
Pompeiano O see **Manzoni D**
Pompella A. Biochemistry and histochemistry of oxidant stress and lipid peroxidation. Int J Vitam Nutr Res 1997; 67(5):289–97 (49 ref.)
Pompella A see **Frank J**
Pompella A see **Ninfali P**
Pompeo A, Luini A, Hirata F, Baldassarre M, Buccione R. Neutrophil extracted lipocortin inhibits corticotropin secretion in the AtT-20 D16:16 clonal mouse pituitary cell line. Lipocortin inhibition of ACTH release in vitro. Regul Pept 1997 Oct 31;72(2-3):169–77
Pompeo A see **Carvalhal GF**
Pompeo E, Francioni F, Pappalardo G, Trentino P, Crucitti G, Ricci C. Giant leiomyoma of the oesophagus and cardia. Diagnostic and therapeutic considerations: case report and literature review. Scand Cardiovasc J 1997;31(6):361–4 (20 ref.)
Pompeo E see **Mineo TC**
Pompeo E see **Trentino P**
Pompeo F, van Heijenoort J, Mengin-Lecreulx D. Probing the role of cysteine residues in glucosamine-1-phosphate acetyltransferase activity of the bifunctional GlmU protein from Escherichia coli: site-directed mutagenesis and characterization of the mutant enzymes. J Bacteriol 1998 Sep;180(18):4799–803
Pomper GJ see **Dickinson M**
Pompermayer S see **García-Capdevila L**
Pompetti F, Stuppia L, Gatta V, Calabrese G, Gamberi G, Benassi MS, Picci P, Palka G. Correlation between apoptosis and TP53 status in osteosarcoma. Cancer Genet Cytogenet 1998 Sep;105(2):177–81
Pompetti F see **Stuppia L**
Pomphrey M see **Young JS**
Pomphrey MM. Injured stable knee with acute effusion: MRI evaluation [letter; comment] J South Orthop Assoc 1997 Winter;6(4):302–4. Comment on: J South Orthop Assoc 1996 Spring;5(1):13–9.
Pompili A, Callovini G, Delfini R, Domenicucci M, Occhipinti E. Is surgery useful in very old patients with intracranial meningioma? [letter] Lancet 1998 Jan 31;351(9099):337–8
Pompili A, Caroli F, Carpanese L, Caterino M, Raus L, Sestili G, Occhipinti E. Cranioplasty performed with a new osteoconductive osteoinducing hydroxyapatite-derived material. J Neurosurg 1998 Aug;89(2):236–42
Pompili G see **Gattoni F**
Pompili M see **Grattagliano A**
Pompili MF see **Fann JI**
Pompili MF see **Hooker RL Jr**
Pompili MF see **Reichenspurner H**
Pompili PL see **Mitry E**
Pompili VJ see **Cable DG**
Pompili VJ see **Kullo IJ**
Pompili VJ see **Staab ME**
Pompilio G, Brockmann C, Bruneau M, Buche M, Amrani M, Louagie Y, Eucher P, Rubay J, Jamart J, Dion R, Schoevaerdts JC. Long-term survival after aortic valve replacement for native active infective endocarditis. Cardiovasc Surg 1998 Apr;6(2):126–32
Pompilio G, Rossoni G, Sala A, Polvani GL, Berti F, Dainese L, Porqueddu M, Biglioli P. Endothelial-dependent dynamic and antithrombotic properties of porcine aortic and pulmonary valves. Ann Thorac Surg 1998 Apr; 65(4):986–92
Pompino HJ see **Festge OA**
Pompliano DL see **deSolms SJ**
Pompliano DL see **El-Sherbeini M**
Pompliano DL see **Toney JH**
Pomplun M see **Bailey HH**
Pomplun M see **Hutson PR**
Pomplun M see **Ripple GH**
Pompon A see **Annaert P**
Pompon D see **Duport C**
Pompon D see **Loeper J**
Pompon D see **Perret A**
Pomponi G see **Cardini F**
Pomponi M, Sacchi S, Colella A, Patamia M, Marta M. The role of TRP84 in catalytic power and the specificity of AChE. Biophys Chem 1998 Jun 9;72(3):239–46
Pomponi MG see **Chiurazzi P**
Pomponi S see **Wood RL**
Pomponi Formiconi D see **Rezza G**
Pomponio RJ, Hymes J, Pandya A, Landa B, Melone P, Javaheri R, Mardach R, Morton SW, Meyers GA, Reynolds T, Buck G, Nance WE, Wolf B. Prenatal diagnosis of heterozygosity for biotinidase deficiency by enzymatic and molecular analyses. Prenat Diagn 1998 Feb;18(2):117–22
Pomponio RJ, Hymes J, Reynolds TR, Meyers GA, Fleischhauer K, Buck GA, Wolf B. Mutations in the human biotinidase gene that cause profound biotinidase deficiency in symptomatic children: molecular, biochemical, and clinical analysis. Pediatr Res 1997 Dec;42(6):840–8
Pomponio RJ, Yamaguchi A, Arashima S, Hymes J, Wolf B. Mutation in a putative glycosylation site (N489T) of biotinidase in the only known Japanese child with biotinidase deficiency. Mol Genet Metab 1998 Jun; 64(2):152–4
Pomponio RJ see **Knight HC**
Pomponio RJ see **Wolf B**
Pomport-Castillon C, Gasc C, Romestand B. Development, characterization and future prospects of monoclonal antibodies against spores of Glugea atherinae (protozoa-microsporidia-fish parasites). J Eukaryot Microbiol 1997 Nov-Dec;44(6):643–8
Pomport-Castillon C, Romestand B, De Jonckheere JF. Identification and phylogenetic relationships of microsporidia by riboprinting. J Eukaryot Microbiol 1997 Nov-Dec;44(6):540–4
Pomposelli FB Jr, Arora S, Gibbons GW, Frykberg R, Smakowski P, Campbell DR, Freeman DV, LoGerfo FW. Lower extremity arterial reconstruction in the very elderly: successful outcome preserves not only the limb but also residential status and ambulatory function. J Vasc Surg 1998 Aug;28(2):215–25
Pomposelli FB Jr see **Frykberg RG**
Pomposelli JJ, Baxter JK 3rd, Babineau TJ, Pomfret EA, Driscoll DF, Forse RA, Bistrian BR. Early postoperative glucose control predicts nosocomial infection rate in diabetic patients. JPEN J Parenter Enteral Nutr 1998 Mar-Apr;22(2):77–81
Pomposiello PJ, Janes BK, Bender RA. Two roles for the DNA recognition site of the Klebsiella aerogenes nitrogen assimilation control protein. J Bacteriol 1998 Feb; 180(3):578–85
Pomposiello S, Yang XP, Liu YH, Surakanti M, Rhaleb NE, Sevilla M, Carretero OA. Autacoids mediate coronary vasoconstriction induced by nitric oxide synthesis inhibition. J Cardiovasc Pharmacol 1997 Nov; 30(5):599–606
Pomposiello SI, Alva M, Wilde DW, Carretero OA. Linoleic acid induces relaxation and hyperpolarization of the pig coronary artery. Hypertension 1998 Feb;31(2):615–20
Pompucci G see **Micheli V**
Pompucci G see **Sestini S**
Pomrehn P see **Fuortes LJ**
Pomrehn P see **Ockene JK**
Pomroy NC, Deber CM. Solubilization of hydrophobic peptides by reversible cysteine PEGylation. Biochem Biophys Res Commun 1998 Apr 17;245(2):618–21
Pomykala HM see **Strissel PL**
Pomytkina TE see **Nesterov IuI**
Pon CL see **Goldenberg D**
Pon DJ, Plant M, Tkach J, Boulet L, Muise E, Allen RA, Rodger IW. Characterization of CHO-K1 cells stably expressing PDE-IV enzymes. Whole-cell cAMP determinations vs broken-cell enzymatic assays. Cell Biochem Biophys 1998;29(1-2):159–78
Pon DM see **Ormerod LD**
Pon E see **Hendrickson LA**
Pon LA see **Anderson BL**
Pon LA see **Boldogh I**
Pon R see **Zeine R**
Pon RT see **Gmeiner WH**
Ponaman M see **Gaston B**
Ponath P see **Elsner J**
Ponath PD see **Kitayama J**
Ponath PD see **Pease JE**
Ponath PD see **Sanz MJ**
Ponce A, Sanmarti R, Orellana C, Muñoz-Gomez J. Spondyloarthropathy presenting as a polymyalgia rheumatica-like syndrome. Clin Rheumatol 1997 Nov; 16(6):614–6
Ponce AA, Aires VA, Carrascosa R, Fiol de Cuneo M, Ruiz RD, Lacuara JL. Functional activity of epididymal Chinchilla laniger spermatozoa cryopreserved in different extenders. Res Vet Sci 1998 May-Jun;64(3):239–43
Ponce AA see **Hinsch E**
Ponce C see **Avila Montes G**
Ponce C see **Dujardin JP**
Ponce C see **Mutebi JP**
Ponce C see **Neva FA**
Ponce E, Pla R, Mor-Mur M, Gervilla R, Guamis B. Inactivation of Listeria innocua inoculated in liquid whole egg by high hydrostatic pressure. J Food Prot 1998 Jan; 61(1):119–22
Ponce E see **Avila Montes G**
Ponce E see **Neva FA**
Ponce G see **Abad C**
Ponce G see **Hurle A**
Ponce G see **Madrigal-Bujaidar E**
Ponce J, Poyatos I, Aragón C, Giménez C, Zafra F. Characterization of the 5' region of the rat brain glycine transporter GLYT2 gene: identification of a novel isoform. Neurosci Lett 1998 Feb 6;242(1):25–8
Ponce J see **García-Herola A**
Ponce J see **Nos P**
Ponce J see **Poyatos I**
Ponce J see **Sopena R**
Ponce J see **Wiklund I**
Ponce JL see **Chumillas MS**
Ponce JL see **Chumillas S**
Ponce MA see **Guerrero AL**
Ponce ML see **Montesano R**
Ponce ML see **Nomizu M**
Ponce MR, Quesada V, Micol JL. Rapid discrimination of sequences flanking and within T-DNA insertions in the Arabidopsis genome. Plant J 1998 May;14(4):497–501
Ponce-Bravo S see **Hernández Guerrero JC**
Ponce Campuzano A, Colom Feixas S, Matías García JJ, Franco Miranda E, Orejas López V, Serrallach Mila N. Divertículo de uretra femenino: presentación de tres casos. Actas Urol Esp 1998 Feb;22(2):154–8 (Eng. Abstr.) **(Spa)**

Ponce Campuzano A see **de Blas Máximo A**

Ponce-Castañeda MV, Esparza-López J, Vilchis-Landeros MM, Mendoza V, López-Casillas F. Murine betaglycan primary structure, expression and glycosaminoglycan attachment sites. Biochim Biophys Acta 1998 May 19; 1384(2):189–96

Ponce-Dawson S see **Keizer J**

Ponce de Leon A see **Agasino CB**

Ponce de Leon A see **Jasmer RM**

Ponce de Leon A see **Salamon H**

Ponce-de-León A see **Sunyer J**

Ponce de Leon A see **Yeh RW**

Ponce de Leon AC see **Castello-Branco LR**

Ponce de León FA see **Benkel BF**

Ponce de Leon FA see **Bowling AT**

Ponce de León FA see **Cibelli JB**

Ponce de Leon FA see **Lear TL**

Ponce de León FA see **Robinson TJ**

Ponce de Leon FA see **Zawada WM**

Ponce-de-León J, Palou J, Millán F, Salvador J. Re: Influence of technique of percutaneous tract creation on incidence of renal hemorrhage [letter; comment] J Urol 1998 Mar;159(3):991–2. Comment on: J Urol 1997 Apr;157(4):1229–31.

Ponce de Leon M see **Nicola AV**

Ponce de Leon M see **Peng T**

Ponce de León P see **Zdero M**

Ponce-de-Leon S see **Ramirez-Amador V**

Ponce-de-León S see **Ruiz-Argüelles GJ**

Ponce-de-León-Rosales S see **López-Jiménez F**

Ponce-de-León-Rosales S see **Molina-Gamboa JD**

Ponce García J. Toxina botulínica en el tratamiento de la acalasia. Gastroenterol Hepatol 1998 Jun-Jul;21(6):289–93 (27 ref.) **(Spa)**

Ponce González JF, Domínguez Adame Lanuza E, Martín Zurita I, Morales Méndez S. Portal hypertensive colopathy: histologic appearance of the colonic mucosa. Hepatogastroenterology 1998 Jan-Feb;45(19):40–3

Ponce Gordo F, Cuesta Bandera C. Observations on the Echinococcus granulosus horse strain in Spain. Vet Parasitol 1998 Mar 31;76(1-2):65–70

Ponce-Hornos JE see **Consolini AE**

Ponce-Noyola P see **Puyesky M**

Ponce-Palafox JT see **Vernon-Carter EJ**

Ponce Rosas ER see **Dickinson Bannack MA**

Ponce-Rosas ER see **González-Pedraza Avilés A**

Ponce Rosas ER see **Irigoyen Coria A**

Ponce Vázquez J, Pascual Gómez F, Alvarez Badillo A, Dolz Luna JF, Rodríguez Rodríguez LP. Arritmias cardiacas inducidas por el ejercicio dinámico máximo de corta duración (sprint): estudio en el galgo greyhound. Rev Esp Cardiol 1998 Jul;51(7):559–65 (Eng. Abstr.) **(Spa)**

Poncelet A see **Low CK**

Poncelet AC, Schnaper HW. Regulation of human mesangial cell collagen expression by transforming growth factor-beta1. Am J Physiol 1998 Sep;275(3 Pt 2):F458–66

Poncelet AN. An algorithm for the evaluation of peripheral neuropathy. Am Fam Physician 1998 Feb 15;57(4):755–64 (12 ref.)

Poncelet AN see **Pleasure SJ**

Poncelet D see **Grobet L**

Poncelet DA see **Bellefroid EJ**

Poncelet DA see **Ogawa T**

Poncelet L, Michaux C, Balligand M. Study of spinal cord evoked injury potential by use of computer modeling and in dogs with naturally acquired thoracolumbar spinal cord compression. Am J Vet Res 1998 Mar;59(3):300–6

Poncelet L see **Cozzi P**

Poncelet M, Cassier-Chauvat C, Leschelle X, Bottin H, Chauvat F. Targeted deletion and mutational analysis of the essential (2Fe-2S) plant-like ferredoxin in Synechocystis PCC6803 by plasmid shuffling. Mol Microbiol 1998 May;28(4):813–21

Poncelet M see **Cassier-Chauvat C**

Poncelet M see **Emonds-Alt X**

Poncet C see **Callet-Bauchu E**

Poncet D see **Renaud-Mongénie G**

Poncet J, Busquet M, Roux F, Pierré A, Atassi G, Jouin P. Synthesis and biological activity of chimeric structures derived from the cytotoxic natural compounds dolastatin 10 and dolastatin 15. J Med Chem 1998 Apr 23; 41(9):1524–30

Poncet JC, Toussirot E, Wendling D. Specific features of immunoglobulin D multiple myeloma. Rev Rhum Engl Ed 1997 Jun;64(6):410–3 (30 ref.)

Poncet JL see **Roguet E**

Poncet JL see **Verdalle P**

Poncet JL see **Verdalle PB**

Poncet L, Denoroy L, Dalmaz Y, Pequignot JM. Activity of tryptophan hydroxylase and content of indolamines in discrete brain regions after a long-term hypoxic exposure in the rat. Brain Res 1997 Aug 8;765(1):122–8

Poncet M see **Chanoine V**

Poncet M see **Didic M**

Poncet M see **Donnet A**

Poncet M see **Ferreira CT**

Poncet S, Bernard C, Dervyn E, Cayley J, Klier A, Rapoport G. Improvement of Bacillus sphaericus toxicity against dipteran larvae by integration, via homologous recombination, of the Cry11A toxin gene from Bacillus thuringiensis subsp. israelensis. Appl Environ Microbiol 1997 Nov;63(11):4413–20

Poncet V see **Selva J**

Poncey H see **Farman-Ara B**

Ponchant M see **Loustau-Then I**

Ponchaut S see **Depre C**

Ponche JL see **Khatami A**

Ponchel F, Milner J. Temperature sensitivity of human wild-type and mutant p53 proteins expressed in vivo. Br J Cancer 1998 May;77(10):1555–61

Ponchel F see **Okorokov AL**

Ponchel G see **Monza da Silveira A**

Ponchel G see **Senel S**

Ponchet M see **Galiana E**

Ponchet M see **Mikes V**

Ponchietti R see **Neri B**

Ponchietti R see **Sardi I**

Ponchio L, Eaves C, Hogge D, Perotti C, Torretta L, Cerani P, Salvaneschi L, Ascari E, Cazzola M. Both cycling and noncycling primitive progenitors continue to be mobilized into the circulation during the leukapheresis of patients pretreated with chemotherapy and G-CSF. Br J Haematol 1997 Nov;99(2):394–402

Ponchon P, Elghozi JL. Contribution of humoral systems to the recovery of blood pressure following severe haemorrhage. J Auton Pharmacol 1997 Oct;17(5):319–29

Ponchon P see **Martel E**

Ponchon P see **Safa-Tisseront V**

Ponchon T. Place de l'endoscopie dans le traitement de la pancréatite chronique. J Chir (Paris) 1997;134(9-10):374–7 (Eng. Abstr.) **(Fre)**

Ponchon T see **Prat F**

Poncin J see **Gelb BD**

Poncino A see **Geuna S**

Poncioni B see **Bold G**

Poncy JL, Fritsch P, Masse R. Radiotoxicologie. C R Seances Soc Biol Fil 1997;191(5-6):765–75 (27 ref.) (Eng. Abstr.) **(Fre)**

Poncy JL see **Labéjof L**

Poncy JL see **Lagroye I**

Poncz M see **Arepally G**

Poncz M see **Basani RB**

Poncz M see **Shou Y**

Poncz M see **Stanley CA**

Poncz M see **Zhang C**

Pond AL, Chambers HW, Coyne CP, Chambers JE. Purification of two rat hepatic proteins with A-esterase activity toward chlorpyrifos-oxon and paraoxon. J Pharmacol Exp Ther 1998 Sep;286(3):1404–11

Pond CM, Gilmour I. Stable isotopes in adipose tissue fatty acids as indicators of diet in arctic foxes (Alopex lagopus). Proc Nutr Soc 1997 Nov;56(3):1067–81 (74 ref.)

Pond CM see **MacQueen HA**

Pond D, Knowlden S, Harris M. News from the divisions: diabetes shared care. Aust Fam Physician 1996 Jan;Suppl 1:S9–10

Pond D see **Dibirdik I**

Pond D see **Kristupaitis D**

Pond F, Wilson A, McKelvie P. Localized fibrous tumour of the pleura: two case reviews. Aust N Z J Surg 1997 Nov;67(11):821–4

Pond F see **Poon C**

Pond GD see **Yee DC**

Pond J see **De Gelb D**

Pond M see **Phillips CJ**

Pond MN see **Conway SP**

Pond SM see **Avent KM**

Pond SM see **Dodds HM**

Pond SM see **Eyles DW**

Pond SM see **Leighton PW**

Pond SM see **McCann SJ**

Pond SM see **Salm P**

Pond SM see **Taylor PJ**

Pond WG see **Davis AM**

Pond WG see **Wu G**

Pond Sm see **Le Couteur DG**

Pondarré C, Strumberg D, Fujimori A, Torres-León R, Pommier Y. In vivo sequencing of camptothecin-induced topoisomerase I cleavage sites in human colon carcinoma cells. Nucleic Acids Res 1997 Oct 15;25(20):4111–6

Pondarré C see **Beaune G**

Pondarré C see **Vassal G**

Pondaven P see **Siavoshian S**

Ponde CK, Watson PS, Aroney CN, Dooris M, Garrahy PJ, Cameron J, McEniery PT, Bett JH. Multiple stent implantation in single coronary arteries: acute results and six-month angiographic follow-up. Cathet Cardiovasc Diagn 1997 Oct;42(2):158–65

Ponde CK see **Watson PS**

Ponder B. Genetic testing for cancer risk. Science 1997 Nov 7;278(5340):1050–4 (35 ref.)

Ponder BA. Inherited predisposition to breast cancer. Biochem Soc Symp 1998;63:223–30 (28 ref.)

Ponder BA see **Bongarzone I**

Ponder BA see **Carson-Walter EB**

Ponder BA see **Davies BR**

Ponder BA see **de Foy KA**

Ponder BA see **Dunning AM**

Ponder BA see **Gayther SA**

Ponder BA see **Gordon Cm**

Ponder BA see **Patel KJ**

Ponder BA see **Stratton JF**

Ponder BA see **Upadhyaya M**

Ponder C see **Calvillo O**

Ponder JW see **Hillery CA**

Ponder JW see **Kisselev OG**

Ponder KP see **Cai SR**

Ponder M see **Upadhyaya M**

Ponder S see **Stanislaus D**

Ponder SL see **Mason GF**

Ponder TB, Easley KO, Dávila RM. Glandular cells in vaginal smears from posthysterectomy patients. Acta Cytol 1997 Nov-Dec;41(6):1701–4

Ponder TB see **McDermott MB**

Pondrelli C see **Cepollaro C**

Pondrelli C see **Gonnelli S**

Ponds RW, Commissaris KJ, Jolles J. Prevalence and covariates of subjective forgetfulness in a normal population in The Netherlands. Int J Aging Hum Dev 1997; 45(3):207–21

Ponds RW see **Jolles J**

Pone M see **Kosir MA**

Ponec M see **Boelsma E**

Ponec M see **Bouwstra JA**

Ponec M see **Gibbs S**

Ponec M see **Jong MC**

Ponec M see **Tanojo H**

Ponec M see **Vicanová J**

Ponec RJ, Kimmey MB. Endoscopic therapy of esophageal cancer. Surg Clin North Am 1997 Oct;77(5):1197–217 (102 ref.)

Poneleit L see **Kery V**

Ponelle M see **Fehr T**

Ponelle M see **Kuhnt M**

Ponette E see **Verbeke J**

Ponette V see **Le Péchoux C**

Pong A see **Chartrand SA**

Pong A see **Lister PD**

Pong AL, Anders BJ, Moser KS, Starkey M, Gassmann A, Besser RE. Tuberculosis screening at 2 San Diego high schools with high-risk populations. Arch Pediatr Adolesc Med 1998 Jul;152(7):646–50

Pong J see **Windsor JA**

Pong K see **Xu RY**

Pong R see **Godwin M**

Pong RC see **Tseng CP**

Pong X see **Wu J**

Ponganis PJ see **Kooyman GL**

Ponge A see **Baron S**

Ponge T, Le Carrer D, Maisonneuve H, Lemant J, Lemerle V, Barrier JH. Une électrophorèse trompeuse. Rev Med Interne 1997;18(8):673–4 **(Fre)**

Pongers-Willemse MJ see **Beishuizen A**

Pongers-Willemse MJ see **Szczepański T**

Pongiglione G see **De Caro E**

Ponglertnapakorn P see **Young NL**

Ponglikitmongkol M see **Nagai H**

Pongmuttasaya P see **Pipitgool V**

Pongo E see **Matejovicova M**

Pongor S, Szalay AA. Prediction of homology and divergence in the secondary structure of polypeptides. Proc Natl Acad Sci U S A 1985 Jan;82(2):366–70

Pongor S see **Gromiha MM**

Pongor S see **Kovács I**

Pongor S see **Lozanov V**

Pongor S see **Sashchenko LP**

Pongor S see **Tóvári J**

Pongpaew P see **Chaisiri K**

Pongpaew P see **Chongsrisawat V**

Pongpaew P see **Phonrat B**

Pongpaew P see **Tungtrongchitr R**

Pongpiriyadacha Y see **Ioku K**

Pongpisuttinun S see **Srisomboon J**

Pongponratin E see **Udomsangpetch R**

Pongponratn E, Maneerat Y, Chaisri U, Wilairatana P, Punpoowong B, Viriyavejakul P, Riganti M. Electron-microscopic examination of Rickettsia tsutsugamushi-infected human liver. Trop Med Int Health 1998 Mar;3(3):242–8

Pongponratn E see **Kalambaheti T**

Pongponratn E see **Maneerat Y**

Pongprasit P see **Wananukul S**

Pongračic J see **Haberle V**

Pongracz J, Lord JM. Superoxide production in human neutrophils: evidence for signal redundancy and the involvement of more than one PKC isoenzyme class. Biochem Biophys Res Commun 1998 Jun 29;247(3):624–9

Pongracz K, Gryaznov SM. alpha-Oligodeoxyribonucleotide N3'—>P5' phosphoramidates: synthesis and duplex formation. Nucleic Acids Res 1998 Feb 15;26(4):1099–106

Pongracz K see **Bodell WJ**

Pongratz D see **Abicht A**

Pongratz D see **Behr TM**

Pongratz D see **Müller-Felber W**

Pongratz D see **Toepfer M**

Pongratz D see **Vorgerd M**

Pongratz DE see **Borasio GD**

Pongratz DE see **Müller-Felber W**

Pongratz G, Pohlmann M, Gehling G, Bachmann K. Images in cardiovascular medicine. Pseudoaneurysm in the intervalvular mitral-aortic region after endocarditis and prosthetic aortic valve replacement. Circulation 1997 Nov 4;96(9):3241–2

Pongratz H, Scherb WH, Haschke R, Brix B. Der Flugorientierungstrainer--Möglichkeiten und geplanter

Einsatz bei der Luftwaffe. Biomed Tech (Berl) 1997;42 Suppl:347–8 **(Ger)**

Pongratz I, Antonsson C, Whitelaw ML, Poellinger L. Role of the PAS domain in regulation of dimerization and DNA binding specificity of the dioxin receptor. Mol Cell Biol 1998 Jul;18(7):4079–88

Pongratz S see **Wyatt J**

Pongs O see **Bauer CK**

Pongs O see **Gómez-Hernandez JM**

Pongs O see **Lebrun B**

Pongs O see **Ludwig J**

Pongs O see **Reinhardt J**

Pongs O see **Roeper J**

Pongs O see **Romi-Lebrun R**

Pongs O see **Terlau H**

Pongs UM see **Barry JC**

Pongsa-Asawapaiboon A, Asavaritikrai P, Withyachumnarnkul B, Sumridthong A. Melatonin increases nerve growth factor in mouse submandibular gland. J Pineal Res 1998 Mar;24(2):73–7

Pongsiri MJ see **Davis DL**

Pongsurachet V see **Kantipong P**

Pongswatanakulsiri P see **Benjarattanaporn P**

Pongubala JM see **Fisher RC**

Pongvilairat G see **Petmitr P**

Pongrongsa T see **Karnasuta C**

Poniachik J see **Ma X**

Poniatovskiĭ IuV see **Lobenko AA**

Poniatowska E see **Jarema M**

Poniatowska R see **Jarema M**

Poniatowska R see **Ryglewicz D**

Poniatowski B, Cohen G, Tillett M, Carr E, Gunter K, Erickson S, Haley R, Melick C. Evaluation of the gemini infusion pump for the safe delivery of peripheral blood progenitor cells (stem cells). J Clin Apheresis 1998; 13(1):23–7

Pönicke K, Vogelsang M, Heinroth M, Becker K, Zolk O, Böhm M, Zerkowski HR, Brodde OE. Endothelin receptors in the failing and nonfailing human heart. Circulation 1998 Mar 3;97(8):744–51

Pönicke K see **Abate A**

Pönicke K see **Struck HG**

Poniewierka E see **Gabryelewicz A**

Poniewierka E see **Gościniak G**

Ponikowski P, Chua TP, Piepoli M, Banasiak W, Anker SD, Szelemej R, Molenda W, Wrabec K, Capucci A, Coats AJ. Ventilatory response to exercise correlates with impaired heart rate variability in patients with chronic congestive heart failure. Am J Cardiol 1998 Aug 1;82(3):338–44

Ponikowski P, Chua TP, Piepoli M, Ondusova D, Webb-Peploe K, Harrington D, Anker SD, Volterrani M, Colombo R, Mazzuero G, Giordano A, Coats AJ. Augmented peripheral chemosensitivity as a potential input to baroreflex impairment and autonomic imbalance in chronic heart failure. Circulation 1997 Oct 21;96(8):2586–94

Ponikowski P see **Banasiak W**

Ponikowski P see **Fuglewicz A**

Ponikowski PP see **Harrington D**

Ponikvar R see **Bren AF**

Ponikvar R see **Kandus A**

Ponimaskin E, Harteneck C, Schultz G, Schmidt MF. A cysteine-11 to serine mutant of G alpha12 impairs activation through the thrombin receptor. FEBS Lett 1998 Jun 16;429(3):370–4

Ponimaskin E see **Schroth-Diez B**

Ponimasz A see **Wirth-Dzięciołowska E**

Pönisch W see **Wolff D**

Ponisio R see **Ibañez O**

Ponitek T see **Czubak J**

Pönitzsch I see **Eichborn K**

Ponizovsky A, Ginath Y, Durst R, Wondimeneh B, Safro S, Minuchin-Itzigson S, Ritsner M. Psychological distress among Ethiopian and Russian Jewish immigrants to Israel: a cross-cultural study. Int J Soc Psychiatry 1998 Spring; 44(1):35–45

Ponizovsky A see **Ritsner M**

Ponizovsky AM. A clinical-psychological approach to suicidal behavior in depression from Moscow. Crisis 1998; 19(1):15–20 (16 ref.)

Ponizynski A see **Jemielity M**

Ponjavic V see **Ekström U**

Ponjee G see **Henskens Y**

Pönkä A, Savela M, Virtanen M. Mortality and air pollution in Helsinki. Arch Environ Health 1998 Jul-Aug; 53(4):281–6

Pönka A see **Sunyer J**

Ponka HF see **Bláha K**

Ponka P, Beaumont C, Richardson DR. Function and regulation of transferrin and ferritin. Semin Hematol 1998 Jan;35(1):35–54 (105 ref.)

Ponka P see **Richardson DR**

Ponkshe AB see **Das BK**

Ponn RB, Silverman HJ, Federico JA. Outpatient chest tube management [see comments] Ann Thorac Surg 1997 Nov; 64(5):1437–40. Comment in: Ann Thorac Surg 1998 Jul;66(1):299–300.

Ponnaiya B see **Morgan WF**

Ponnaiya J see **Devasia A**

Ponnaiya J see **Matthew RM**

Ponnaiya J see **Thomas RJ**

Ponnambalam S see **Francis MJ**

Ponnambalam S see **Hickinson DM**

(Ponnamperuma C), Romero A, Navarro-González R. Cyril Ponnamperuma and the origin of life: a bibliography. Orig Life Evol Biosph 1998 Apr;28(2):109–21

(Ponnamperuma CA), Navarro-González R. In memoriam Cyril Andrew Ponnamperuma 1923–1994. Orig Life Evol Biosph 1998 Apr;28(2):105–8

Ponnappan U see **Tinkle CW**

Ponnazhagan S, Mukherjee P, Wang XS, Qing K, Kube DM, Mah C, Kurpad C, Yoder MC, Srour EF, Srivastava A. Adeno-associated virus type 2-mediated transduction in primary human bone marrow-derived CD34+ hematopoietic progenitor cells: donor variation and correlation of transgene expression with cellular differentiation. J Virol 1997 Nov;71(11):8262–7

Ponnazhagan S, Weigel KA, Raikwar SP, Mukherjee P, Yoder MC, Srivastava A. Recombinant human parvovirus B19 vectors: erythroid cell-specific delivery and expression of transduced genes. J Virol 1998 Jun;72(6):5224–30

Ponnazhagan S see **Grant CA**

Ponnazhagan S see **Qing K**

Ponnazhagan S see **Wang XS**

Ponnelli Straini R see **Domeneghini C**

Ponner BB, Stach C, Zoller O, Hagenhofer M, Voll R, Kalden JR, Herrmann M. Induction of apoptosis reduces immunogenicity of human T-cell lines in mice. Scand J Immunol 1998 Apr;47(4):343–7

Ponner BB see **Herrmann M**

Ponner BB see **Kolowos W**

Ponniah S see **Alexander RB**

Ponniah S see **Haghighi K**

Pönnighaus JM see **Kowalzick L**

Ponnuswamy KN see **Venkateswarlu K**

Ponnuswamy MN see **Kumarevel TS**

Ponomarenko AA see **Nazarenko PM**

Ponomarenko GN, Sokolov GV, Shustov SB, Kiseleva TP, Mazhara IuP, Anisimov AI, Kalinin AV, Nosova VF. Analiz klinicheskikh effektov ion-parametricheskoĭ magnitoterapii. Vopr Kurortol Fizioter Lech Fiz Kult 1998 Jan-Feb;(1):6–9 **(Rus)**

Ponomarenko GN, Stoĭko IuM, Chernov MIu. Magnitolazernaia terapiia bol'nykh s oslozhnennymi formami varikoznoĭ bolezni. Vopr Kurortol Fizioter Lech Fiz Kult 1998 Jan-Feb; (1):14–6 **(Rus)**

Ponomarenko GN see **Bobrov LL**

Ponomarenko GN see **Shchegol'kov AM**

Ponomarenko IV see **Lasukova TV**

Ponomarenko JV see **Ponomarenko MP**

Ponomarenko MP, Ponomarenko JV, Kel AE, Kolchanov NA. Search for DNA conformational features for functional sites. Investigation of the TATA box. Pac Symp Biocomput 1997;:340–51

Ponomarenko MP, Savinkova LK, Kel' AE, Kolchanov NA. Komp'iuternoe modelirovanie posledovatel'nostei TATA-boksov promotorov éukariot. Dokl Akad Nauk 1997 Aug;355(4):557–61 **(Rus)**

Ponomarenko MP see **Kolchanov NA**

Ponomarenko MP see **Kolpakov FA**

Ponomarenko NA, Bannikov VM, Anashchenko VA, Tchurikov NA. Burdock, a novel retrotransposon in Drosophila melanogaster, integrates into the coding region of the cut locus. FEBS Lett 1997 Aug 11;413(1):7–10

Ponomarenko NA see **Tchurikov NA**

Ponomarenko VA, Ushakov IB, Soldatov SK. Meditsina truda: okhrana zdorov'ia likvidatorov. Med Tr Prom Ekol 1998; (4):21–7 (Eng. Abstr.) **(Rus)**

Ponomarenko IuV see **Kolchanov NA**

Ponomarev AB see **Shkrob OS**

Ponomarev AP, Andreeva OG. Fiziko-khimicheskie osnovy mekhanizma termoinaktivatsii virusa iashchura. Vopr Virusol 1998 Mar-Apr;43(2):86–90 (Eng. Abstr.) **(Rus)**

Ponomarev ED see **Ivanova NB**

Ponomarev IP see **Vein AM**

Ponomarev MA see **Levitsky DI**

Ponomarev V see **Lyskov E**

Ponomarev VA see **Kropotova OV**

Ponomarev VA see **Saribekian AS**

Ponomareva EN, Astapenko AV, Likhachev SA, Ovsiankina GI, Pashko GV, Antonenko AI. Sindrom kortikal'noĭ mozzhechkovoĭ atrofii. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(9):14–9 (Eng. Abstr.) **(Rus)**

Ponomareva IP see **Savilov AA**

Ponomareva NS, Voskresenskaia OG, Kamenskiĭ AA, Golubovich VP, Ashmarin IP. Vliianie original'nogo analoga C-kontsevogo fragmenta vazopressina na povedenie belykh krys. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 May-Jun; 48(3):471–7 (Eng. Abstr.) **(Rus)**

Ponomareva NV, Fokin VF, Selesneva ND, Voskresenskaia NI. Possible neurophysiological markers of genetic predisposition to Alzheimer's disease. Dement Geriatr Cogn Disord 1998 Sep-Oct;9(5):267–73

Ponomareva OV see **Kindzel'skiĭ LP**

Ponomareva OV see **Novikov SM**

Ponoth P, Kerr A, Raudkivi PJ, Grahm K, Hydock D, Milson P. Surgical correction of hypertrophic obstructive cardiomyopathy: seventeen-year Green Lane experience. J Card Surg 1997 Sep-Oct;12(5):294–9

Pons A see **Lladó I**

Pons AM, Lorente A, Albarrán C, Montés R, Artigas JM. Characterization of the visual performance with soft daily wear disposable contact lenses. Ophthalmic Physiol Opt 1998 Jan;18(1):40–8

Pons C see **Laemmel E**

Pons C see **Lindeman E**

Pons C see **Matias-Guiu X**

Pons C see **Seelen HA**

Pons D see **Trillat AC**

Pons E, Uphoff CC, Drexler HG. Expression of hepatocyte growth factor and its receptor c-met in human leukemia-lymphoma cell lines. Leuk Res 1998 Sep; 22(9):797–804

Pons F, Herranz R, Garcia A, Vidal-Sicart S, Conill C, Grau JJ, Alcover J, Fuster D, Setoain J. Strontium-89 for palliation of pain from bone metastases in patients with prostate and breast cancer. Eur J Nucl Med 1997 Oct; 24(10):1210–4

Pons F, Rigal S, Dupeyron C. Les plaies abdominopelvifessières de guerre. Principes de traitement. Ann Urol (Paris) 1997;31(5):294–302 (26 ref.) (Eng. Abstr.) **(Fre)**

Pons F, Torregrosa JV, Vidal-Sicart S, Sabater L, Fuster D, Fernández-Cruz L, Herranz R. Preoperative parathyroid gland localization with technetium-99m sestamibi in secondary hyperparathyroidism. Eur J Nucl Med 1997 Dec;24(12):1494–8

Pons F see **Castelo-Branco C**

Pons F see **Echenne B**

Pons F see **Luengo M**

Pons F see **Rivier F**

Pons F see **Torregrosa JV**

Pons F see **Vidal-Sicart S**

Pons G see **Bellosillo B**

Pons G see **Pariente-Khayat A**

Pons G see **Rey E**

Pons G see **Tran A**

Pons G see **Vauzelle-Kervroëdan F**

Pons J, Bruvo B, Juan C, Petitpierre E, Plohl M, Ugarkovic D. Conservation of satellite DNA in species of the genus Pimelia (Tenebrionidae, Coleoptera). Gene 1997 Dec 31; 205(1-2):183–90

Pons JA see **Ontañón J**

Pons JC, Charlemaine C, Dubreuil E, Papiernik E, Frydman R. Management and outcome of triplet pregnancy. Eur J Obstet Gynecol Reprod Biol 1998 Feb;76(2):131–9

Pons JC, Suares F, Duyme M, Pourade A, Vial M, Papiernik E, Frydman R. Prévention de la prématurité au cours du suivi de 842 grossesses gémellaires consécutives. J Gynecol Obstet Biol Reprod (Paris) 1998 Apr; 27(3):319–28 (Eng. Abstr.) **(Fre)**

Pons JC see **Benachi A**

Pons JC see **Charlemaine C**

Pons JF see **Ancuta P**

Pons JF see **Charon D**

Pons JM, Saura E, Pomar JL. Actividad y morbimortalidad de la cirugía coronaria en España. Rev Esp Cardiol 1998; 51 Suppl 3:114–29 (155 ref.) (Eng. Abstr.) **(Spa)**

Pons L, Olszewski A, Guéant JL. Characterization of the oligomeric behavior of a 16.5 kDa peanut oleosin by chromatography and electrophoresis of the iodinated form. J Chromatogr B Biomed Sci Appl 1998 Feb 27; 706(1):131–40

Pons L see **Galland AV**

Pons LC see **Valls C**

Pons M, Pulido A, Leal v, Viladot R. Sepsis due to group G Streptococcus after a total hip arthroplasty. A case report. Int Orthop 1997;21(4):277–8

Pons M see **Alpáñez S**

Pons M see **Badia E**

Pons M see **Cristòfol C**

Pons M see **Davy JM**

Pons M see **Molins MA**

Pons M see **Peyriere H**

Pons MN, Vivier H. Beyond filamentous species.... Adv Biochem Eng Biotechnol 1998;60:61–93 (78 ref.)

Pons MN see **Poflee NM**

Pons P see **De Paul AL**

Pons P see **Pittau RF**

Pons R, Carrozzo R, Tein I, Walker WF, Addonizio LJ, Rhead W, Miranda AF, Dimauro S, De Vivo DC. Deficient muscle carnitine transport in primary carnitine deficiency. Pediatr Res 1997 Nov;42(5):583–7

Pons R see **Berthelon C**

Pons R see **Cortijo J**

Pons R see **Minetti C**

Pons S see **Burks DJ**

Pons S see **Joyal JL**

Pons S see **Kerouz NJ**

Pons S see **Mothe I**

Pons S see **Sauleda J**

Pons S see **Schuppin GT**

Pons S see **Valverde AM**

Pons S see **Vila MC**

Pons S see **Withers DJ**

Pons T, Chinea G, Olmea O, Beldarraín A, Roca H, Padrón G, Valencia A. Structural model of Dex protein from Penicillium minioluteum and its implications in the mechanism of catalysis. Proteins 1998 Jun 1;31(4):345–54

Pons T see **Grigorenko E**

Pons T see **Grigorenko EV**

Pons TP. Reorganizing the brain [news] Nat Med 1998 May; 4(5):561–2

Pons V see **Sopena R**
Pons-Irazazabal LC see **Castaño-Duque CH**
Pons Irazazábal LC see **Coll Masfarré S**
Pons Lladó G. Estado actual del estudio de las arterias coronarias y los injertos quirúrgicos por métodos no invasivos. Rev Esp Cardiol 1998 Jul;51(7):510-20 (45 ref.) (Eng. Abstr.) **(Spa)**
Pons-Lladó G see **Martí V**
Pons Masanés S, Molina Ferragut L, Paniagua Clusells J, Soler Massana JM. Eficacia de la ecocardiografía de esfuerzo en el diagnóstico del bloqueo de rama izquierda doloroso. A propósito de un caso. Rev Esp Cardiol 1998 Mar;51(3):245-7 (Eng. Abstr.) **(Spa)**
Pons Odena M see **Palomeque Rico A**
Pons-Romero F see **Crespo J**
Pons-Romero F see **Fábrega E**
Pons Serra M, Moreno Solorzano I, Vila Plana J, Arévalo Navarrete D, Grau Amorós J. Metástasis muscular en paciente afecta de adenocarcinoma de colon. Una complicación infrecuente. An Med Interna 1997 Aug; 14(8):412-4 (6 ref.) (Eng. Abstr.) **(Spa)**
Ponsà M see **Borrell A**
Ponsà M see **Borrell M**
Ponsà M see **Martí M**
Ponsart C see **Kolf-Clauw M**
Ponsel G see **Storch H**
Ponsen KJ see **Goslings JC**
Ponseti. Treating patients with myasthenia gravis [letter; comment] Ann Surg 1998 Apr;227(4):604-5. Comment on: Ann Surg 1996 Aug;224(2):225-32.
Ponsford A see **Thomas JA**
Ponsford AS. Banstead Mobility Centre har utvärderat 4,000 personer med trafikfarlig sjukdom. Hjärnskadade bör genomgå körtest för att få köra bil. Lakartidningen 1998 Jan 7;95(1-2):71-3 **(Swe)**
Ponsford FM see **Perry MJ**
Ponsin G see **Bernard S**
Ponsioen B see **Kuilboer MM**
Ponsioen CI, Tytgat GN. Primary sclerosing cholangitis: a clinical review. Am J Gastroenterol 1998 Apr;93(4):515-23 (117 ref.)
Ponsky JL see **Dunkin BJ**
Ponsky JL see **Gersin KS**
Ponsky JL see **Marks JM**
Ponsky JL see **Mellinger JD**
Ponsky JL see **Safadi BY**
Ponsky L see **Marks JM**
Ponsoda X see **Castell JV**
Ponsonby AL, Couper D, Dwyer T, Baird J. Characteristics of infants receiving prompt first diphtheria-tetanus-pertussis immunisation in an infant cohort. Aust N Z J Public Health 1997 Aug;21(5):489-94
Ponsonby AL, Dwyer T, Couper D. Factors related to infant apnoea and cyanosis: a population-based study. J Paediatr Child Health 1997 Aug;33(4):317-23
Ponsonby AL, Dwyer T, Couper D. Sleeping position, infant apnea, and cyanosis: a population-based study. Pediatrics 1997 Jan;99(1):E3
Ponsonby AL, Dwyer T, Couper D, Cochrane J. Association between use of a quilt and sudden infant death syndrome: case-control study. BMJ 1998 Jan 17;316(7126):195-6
Ponsonby AL see **Couper D**
Ponsonby AL see **Henderson-Smart DJ**
Ponsonnaille J see **Lipiecki J**
Ponsonnet L see **Soler M**
Ponsot G see **Boitier E**
Ponsot G see **des Portes V**
Ponsot P see **Cellier C**
Ponsot Y, Laberge G, Carmel M. Embolie artérielle du membre inférieur après lithotritie extracorporelle. A propos d'un cas. Prog Urol 1997 Dec;7(6):1004-6 (Eng. Abstr.) **(Fre)**
Ponssen HH see **van Bommel EF**
Ponssen HH see **van der Aa RP**
Ponstingl H see **Mueller L**
Ponstingl H see **Schlenstedt G**
Ponsuksili S, Wimmers K, Horst P. Evaluation of genetic variation within and between different chicken lines by DNA fingerprinting. J Hered 1998 Jan-Feb;89(1):17-23
Ponsuksili S see **Wimmers K**
Pont E see **Seidman D**
Pont F, Duvillard L, Vergès B, Gambert P. Development of compartmental models in stable-isotope experiments: application to lipid metabolism. Arterioscler Thromb Vasc Biol 1998 Jun;18(6):853-60 (45 ref.)
Pont F, Gispert X, Cañete C, Pinto E, Dot D, Monteis J. Epidemia de asma por soja en L'Hospitalet de Llobregat (Barcelona). Arch Bronconeumol 1997 Oct;33(9):453-6 (Eng. Abstr.) **(Spa)**
Pont J, Bokemeyer C, Harstrick A, Sellner F, Greinix H, Stoiber F. Chemotherapy for germ cell tumors relapsing after high-dose chemotherapy and stem cell support: a retrospective multicenter study of the Austrian Study Group on Urologic Oncology. Ann Oncol 1997 Dec; 8(12):1229-34
Pont J, Höltl W, Weissbach L, Beyer J, Siegert W. Hochdosischemotherapie und Reinfusion von hämatopoetischen Stammzellen bei fortgeschrittenen Keimzelltumoren mit schlechter Prognose--Stand 1996. Urologe A 1997 Nov;36(6):561-4 (Eng. Abstr.) **(Ger)**
Pont J see **Fridrik MA**
Pont J see **Hilbe W**
Pont J see **Vargas A**
Pont S see **Cabañes FJ**
Pont V see **Sánchez-Motilla JM**
Pont-Kingdon G, Okada NA, Macfarlane JL, Beagley CT, Watkins-Sims CD, Cavalier-Smith T, Clark-Walker GD, Wolstenholme DR. Mitochondrial DNA of the coral Sarcophyton glaucum contains a gene for a homologue of bacterial MutS: a possible case of gene transfer from the nucleus to the mitochondrion. J Mol Evol 1998 Apr; 46(4):419-31
Pont Lezica F see **Barrandeguy M**
Pont-Lezica RF see **Scheer I**
Ponta H, Wainwright D, Herrlich P. The CD44 protein family. Int J Biochem Cell Biol 1998 Mar;30(3):299-305 (17 ref.)
Ponta H see **König H**
Ponta H see **Moll J**
Ponta H see **Sherman L**
Ponta H see **Sleeman JP**
Ponta H see **Weiss JM**
Pontalti R see **Farace P**
Pontara E see **Casonato A**
Pontari B see **Fontana A**
Pontari MA, Luthin GR, Braverman AS, Ruggieri MR. Characterization of muscarinic cholinergic receptor subtypes in rat prostate. J Recept Signal Transduct Res 1998 Mar-May;18(2-3):151-66
Pontarotti P see **Pébusque MJ**
Pontarotti P see **Szpirer C**
Pontarotti P see **Tazi-Ahnini R**
Pontarotti P see **Velten F**
Ponte C see **Cenjor C**
Ponte C see **Soriano F**
Ponte CD. Pharmacy and managed care: bridging the gender gap [letter] Womens Health Issues 1997 Nov-Dec;7(6):410
Ponte CD see **Gross KM**
Ponte CG, Oliveira CF, Suarez-Kurtz G. Bovine serum albumin potentiates caffeine- or ATP-induced tension in human skinned skeletal muscle fibers. Braz J Med Biol Res 1997 May;30(5):675-8
Ponte E, Bracco E, Faix J, Bozzaro S. Detection of subtle phenotypes: the case of the cell adhesion molecule csA in Dictyostelium. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9360-5
Ponte E, Cafagna D, Balbi M. Patologia cardiovascolare ed acidi grassi omega-3. Minerva Med 1997 Sep;88(9):343-53 (58 ref.) (Eng. Abstr.) **(Ita)**
Ponte E see **Cafagna D**
Ponte I, Vidal-Taboada JM, Suau P. Evolution of the vertebrate H1 histone class: evidence for the functional differentiation of the subtypes. Mol Biol Evol 1998 Jun; 15(6):702-8
Ponte J see **Mills GH**
Ponte L see **Boeri D**
Ponte L see **Hollingsworth NM**
Ponte M see **Cantoni C**
Ponte M see **Mingari MC**
Ponte M see **Moretta A**
Ponte PR, Fay MS, Brown P, Doyle M, Perron J, Zizzi L, Barrett C. Factors leading to a strike vote and strategies for reestablishing relationships. J Nurs Adm 1998 Feb; 28(2):35-43
Ponte-Sucre A, Campos Y, Fernandez M, Moll H, Mendoza-León A. Leishmania sp.: growth and survival are impaired by ion channel blockers. Exp Parasitol 1998 Jan; 88(1):11-9
Ponte-Sucre A, Campos Y, Vázquez J, Moll H, Mendoza-León A. Sensitivity of Leishmania spp. to glibenclamide and 4-aminopyridine: a tool for the study of drug resistance development. Mem Inst Oswaldo Cruz 1997 Sep-Oct;92(5):601-6
Ponte-Sucre A see **DiFranco M**
Pontecorvi A see **Danese D**
Pontecorvi A see **Farsetti A**
Pontecorvi A see **Zanella E**
Pontecorvo G, De Felice B, Carfagna M. Variability of DNA methylation pattern in somatic and germ cells in male newt (Amphibia, Urodela) Triturus cristatus carnifex. FEBS Lett 1998 Jul 31;432(1-2):77-81
Ponteggia F see **Coaccioli S**
Pontell J, Slavit DH, Kern EB. The role of outfracture in correcting post-rhinoplasty nasal obstruction. Ear Nose Throat J 1998 Feb;77(2):106-8, 111-2
Pontello M, Sodano L, Nastasi A, Mammina C, Astuti M, Domenichini M, Belluzzi G, Soccini E, Silvestri MG, Gatti M, Gerosa E, Montagna A. A community-based outbreak of Salmonella enterica serotype Typhimurium associated with salami consumption in Northern Italy. Epidemiol Infect 1998 Jun;120(3):209-14
Pontén F, Williams C, Ling G, Ahmadian A, Nistér M, Lundeberg J, Pontén J, Uhlén M. Genomic analysis of single cells from human basal cell cancer using laser-assisted capture microscopy. Mutat Res 1997 Sep; 382(1-2):45-55
Pontén F see **Odeberg J**
Pontén F see **Williams C**
Ponten J see **Guo Z**
Pontén J see **Gustafsson L**
Pontén J see **Olsson P**
Pontén J see **Pontén F**
Pontén J see **Wigzell H**
Pontén J see **Ylitalo N**
Pontén M see **Hurd YL**
Pontes E see **Garg MK**
Pontes JC see **Barreiro PM**
Pontes JE see **Cher ML**
Pontes JE see **Dubocq FM**
Pontes JE see **Fesseha T**
Pontes JE see **Gheiler EL**
Pontes JE see **Kattar MM**
Pontes JE see **Maralani S**
Pontes JE see **Tefilli MV**
Pontes JE see **Tiguert R**
Pontes JE see **Triest JA**
Pontes JF see **Imamura K**
Pontes L, Lopes M, Ribeiro M, Santos JG, Azevedo MC. Isolated limb perfusion with fotemustine after chemosensitization with dacarbazine in melanoma. Melanoma Res 1997 Oct;7(5):417-9
Pontes MM see **Vasconcelos CM**
Pontes PA see **de Angelis EC**
Pontes-de-Carvalho LC see **Paranhos-Silva M**
Pontes Júnior SC see **Fontes VF**
Pontes Navarro JC see **Díaz Pollán B**
Pontesilli O, Guerra EC, Ammassari A, Tomino C, Carlesimo M, Antinori A, Tamburrini E, Prozzo A, Seeber AC, Vella S, Ortona L, Aiuti F. Phase II controlled trial of post-exposure immunization with recombinant gp160 versus antiretroviral therapy in asymptomatic HIV-1-infected adults. VaxSyn Protocol Team. AIDS 1998 Mar 26;12(5):473-80
Pontesilli O see **Carlesimo M**
Pontesilli O see **Klein MR**
Pontet F, Doche C, Bienvenu J. Projet de recommandations pour l'étude des immunoglobulinopathies monoclonales au laboratoire. Ann Biol Clin (Paris) 1997 Sep-Oct; 55(5):486-90 **(Fre)**
Pontet F, Laudat A. Influence de la bilirubine et de la turbidité sur les principaux dosages effectués sur l'automate Express 550. Ann Biol Clin (Paris) 1997 Sep-Oct;55(5):472-6 **(Fre)**
Pontet F see **Dietrich G**
Pontet M see **Cornillot JD**
Pontet M see **Lutomski D**
Pontet M see **Vaysse J**
Pontette F see **Bobichon R**
Ponthier JL, Shackleton CH, Trant JM. Seasonal changes in the production of two novel and abundant ovarian steroids in the channel catfish (Ictalurus punctatus). Gen Comp Endocrinol 1998 Aug;111(2):141-55
Ponthieux S see **Ghobrial RM**
Ponthus S see **Gilbert J**
Ponti A see **Degiuli M**
Ponti A see **Gion M**
Ponti A see **Segnan N**
Ponti A see **Senore C**
Ponti A see **Vanara F**
Ponti D see **Miele R**
Ponti E see **Tibiletti MG**
Ponti M see **Del Zompo M**
Ponti R see **Palestro G**
Ponticelli A, Iacobelli BD, Silveri M, Broggi G, Rivosecchi M, De Gennaro M. Colorectal dysfunction and faecal incontinence in children with spina bifida. Br J Urol 1998 May;81 Suppl 3:117-9
Ponticelli A see **De Peppo F**
Ponticelli AS see **Bangur CS**
Ponticelli AS see **Pardee TS**
Ponticelli C. Treatment of lupus nephritis--the advantages of a flexible approach. Nephrol Dial Transplant 1997 Oct; 12(10):2057-9 (18 ref.)
Ponticelli C. Optimization of cyclosporine therapy in renal transplantation. Transplant Proc 1998 Aug;30(5):1718-20 (27 ref.)
Ponticelli C. Withdrawal of steroids from a cyclosporine-based regimen: pro. Transplant Proc 1998 Aug;30(5):1782-4 (22 ref.)
Ponticelli C, Altieri P, Scolari F, Passerini P, Roccatello D, Cesana B, Melis P, Valzorio B, Sasdelli M, Pasquali S, Pozzi C, Piccoli G, Lupo A, Segagni S, Antonucci F, Dugo M, Minari M, Scalia A, Pedrini L, Pisano G, Grassi C, Farina M, Bellazzi R. A randomized study comparing methylprednisolone plus chlorambucil versus methylprednisolone plus cyclophosphamide in idiopathic membranous nephropathy. J Am Soc Nephrol 1998 Mar; 9(3):444-50
Ponticelli C see **Aroldi A**
Ponticelli C see **De Vecchi AF**
Ponticelli C see **Elli A**
Ponticelli C see **Locatelli F**
Ponticelli C see **Maccario M**
Ponticelli C see **Moroni G**
Ponticelli F see **Terzuoli L**
Ponticelli P see **Magrini SM**
Ponticiello A see **Castaldo G**
Ponticiello E see **Perrone L**
Ponticos M, Lu QL, Morgan JE, Hardie DG, Partridge TA, Carling D. Dual regulation of the AMP-activated protein kinase provides a novel mechanism for the control of creatine kinase in skeletal muscle. EMBO J 1998 Mar 16; 17(6):1688-99
Ponticos M see **Carling D**
Pontier D, Fromont E, Courchamp F, Artois M, Yoccoz NG.

Retroviruses and sexual size dimorphism in domestic cats (Felis catus L.). Proc R Soc Lond B Biol Sci 1998 Feb 7;265(1392):167–73

Pontier D, Tronchet M, Rogowsky P, Lam E, Roby D. Activation of hsr203, a plant gene expressed during incompatible plant–pathogen interactions, is correlated with programmed cell death. Mol Plant Microbe Interact 1998 Jun;11(6):544–54

Pontier D see **Auger P**
Pontier D see **Courchamp F**
Pontier D see **Fromont E**

Pontieri FE, Calò L, Di Grezia R, Orzi F, Passarelli F. Functional correlates of heroin sensitization in the rat brain. Eur J Pharmacol 1997 Sep 24;335(2–3):133–7

Pontieri FE, Passarelli F, Calò L, Caronti B. Functional correlates of nicotine administration: similarity with drugs of abuse. J Mol Med 1998 Mar;76(3–4):193–201 (63 ref.)

Pontieri FE see **Caronti B**
Pontieri FE see **Colangelo V**
Pontieri FE see **Passarelli F**
Pontieri FE see **Patacchioli FR**
Pontieri FE see **Tanda G**
Pontieri G see **Zicari A**
Pontiggia P see **Bertone V**
Pontiggia P see **Rizzo S**
Pontikaki M see **Andronikou S**
Pontikides N see **Kaltsas T**
Pontikides N see **Krassas GE**

Pontil M, Verri A. Properties of support vector machines. Neural Comput 1998 May 15;10(4):955–74

Pontillo BJ see **Bunchman TE**

Pontillo D, Capezzuto A. Nitroglycerin echocardiography and dobutamine [letter; comment] Angiology 1997 Oct; 48(10):931–2. Comment on: Angiology 1997 Feb;48(2):127–33.

Pontillo D see **Capezzuto A**
Pontillo M see **Banfi G**
Pontillo M see **del Puente A**
Pontillon F see **Batuman V**
Pontillon F see **Hammond TG**
Pontillon F see **Moestrup SK**
Pontin AR see **Abratt RP**
Pontin AR see **Kahn D**
Pontin AR see **Michalowski K**
Pontin AR see **Ritz M**

Ponting CP, Aravind L. PAS: a multifunctional domain family comes to light [letter] Curr Biol 1997 Nov 1;7(11):R674–7 (22 ref.)

Ponting CP, Phillips C. Identification of homer as a homologue of the Wiskott–Aldrich syndrome protein suggests a receptor–binding function for WH1 domains. J Mol Med 1997 Nov–Dec;75(11–12):769–71

Ponting CP see **Aravind L**
Ponting CP see **Cockell CS**
Ponting CP see **Kharrat A**
Ponting CP see **Pallen MJ**
Ponting CP see **Russell RB**
Ponting CP see **Schröder E**
Ponting CP see **Schultz J**
Ponting JM see **Li CG**

Pontious J, Lane GD, Moritz JC, Martin W. Lesser metatarsal V–osteotomy for chronic intractable plantar keratosis. Retrospective analysis of 40 procedures. J Am Podiatr Med Assoc 1998 Jul;88(7):323–31

Pontious JM see **Bartlett ES**

Pontiroli AE. Is insulin the only treatment for obese NIDDM patients poorly controlled by oral hypoglycemic agents? [letter] J Clin Endocrinol Metab 1998 Jun;83(6):2215

Pontiroli AE, Pacchioni M, Camisasca R, Lattanzio R. Markers of insulin resistance are associated with cardiovascular morbidity and predict overall mortality in long–standing non–insulin–dependent diabetes mellitus. Acta Diabetol 1998 Apr;35(1):52–6

Pontiroli AE see **Bertuzzi F**
Pontiroli AE see **Cucchi E**
Pontiroli AE see **Lanzi R**
Pontiroli AE see **Polo V**
Pontiroli AE see **Vicari AM**
Pontis HG see **Salerno GL**
Pontisso P see **Benvegnù L**
Pontisso P see **Chemello L**
Pontisso P see **De Moliner L**
Pontisso P see **Donadel E**
Pontisso P see **Locasciulli A**

Pontius AA. Spatial representation in face drawing and block design by nine groups from hunter–gatherers to literates. Percept Mot Skills 1997 Dec;85(3 Pt 1):947–59

Pontius AJ, Rushing JE, Foegeding PM. Heat resistance of Alicyclobacillus acidoterrestris spores as affected by various pH values and organic acids. J Food Prot 1998 Jan;61(1):41–6

Pontius BW see **Lott WB**
Pontiushenko LT see **Dovgalev AS**

Ponto JA. Suggestion for cause of substandard radiolabeling of red blood cells using UltraTag [letter] J Nucl Med Technol 1998 Jun;26(2):99–100

Ponto LL see **Andreasen NC**
Ponto LL see **Miller DD**
Ponto LL see **Narayana S**

Pontoglio M, Sreenan S, Roe M, Pugh W, Ostrega D, Doyen A, Pick AJ, Baldwin A, Velho G, Froguel P, Levisetti M, Bonner–Weir S, Bell GI, Yaniv M, Polonsky KS. Defective insulin secretion in hepatocyte nuclear factor 1alpha–deficient mice. J Clin Invest 1998 May 15; 101(10):2215–22

Pontoglio M see **Dukes ID**
Pontón J see **Bikandi J**
Pontón J see **Del Castillo L**
Pontón J see **García–Ruiz JC**
Pontón J see **Rementería A**
Pontón J see **Schneider J**
Pontón J see **Vidotto V**
Ponton LE see **Brown LK**

Pontón MO, Satz P, Herrera L, Ortiz F, Urrutia CP, Young R, D'Elia LF, Furst CJ, Namerow N. Normative data stratified by age and education for the Neuropsychological Screening Battery for Hispanics (NeSBHIS): Initial report. J Int Neuropsychol Soc 1996 Mar;2(2):96–104

Ponton P see **Crocetti E**
Ponton–Sanchez A see **Delcourt C**
Ponton–Sanchez A see **Papoz L**
Pontone G see **Guazzi M**

Pontone P, Bogliolo G, Pietropaolo V, Poschmann AH. Attualità sull'uso della tecnica colangiografica per via endoscopica. G Chir 1998 Mar;19(3):115–6 (Eng. Abstr.) **(Ita)**

Pontone P, Pietropaolo V, Bogliolo G, Poschmann AH, Malgioglio AM. La legatura endoscopica e la scleroterapia nel trattamento delle varici esofagee. G Chir 1997 Oct; 18(10):715–8 (Eng. Abstr.) **(Ita)**

Pontone P see **Bogliolo G**
Pontones Moreno JL see **Rodrigo Aliaga M**
Pontonnier F see **Bourrouillou G**
Pontonnier F see **Mieusset R**
Pontonnier F see **Tollon C**
Pontoriero A see **Baumeister E**
Pontoriero G see **Bacchini G**
Pontoriero G see **Locatelli F**
Pontoriero MA see **Sales CM**
Pontoriero R see **Carnevale G**
Pontoux C see **Nguyen TM**
Pontoux C see **Papiernik M**

Pontremoli R, Nicolella C, Viazzi F, Ravera M, Sofia A, Berruti V, Bezante GP, Del Sette M, Martinoli C, Sacchi G, Deferrari G. Microalbuminuria is an early marker of target organ damage in essential hypertension. Am J Hypertens 1998 Apr;11(4 Pt 1):430–8

Pontremoli R, Sofia A, Ravera M, Nicolella C, Viazzi F, Tirotta A, Ruello N, Tomolillo C, Castello C, Grillo G, Sacchi G, Deferrari G. Prevalence and clinical correlates of microalbuminuria in essential hypertension: the MAGIC Study. Microalbuminuria: A Genoa Investigation on Complications. Hypertension 1997 Nov;30(5):1135–43

Pontremoli R, Viazzi F, Sofia A, Tomolillo C, Ruello N, Bezante GP, Del Sette M, Martinoli C, Lotti R, Sacchi G, Deferrari G. Microalbuminuria: a marker of cardiovascular risk and organ damage in essential hypertension. Kidney Int Suppl 1997 Dec;63:S163–5

Pontremoli R see **Derchi LE**
Pontremoli S see **De Tullio R**
Pontremoli S see **Melloni E**
Pontremoli S see **Passalacqua M**

Pontuale G, Romagnoli P, Maroli M. Note sulla biologia e patologia del morso di Scolopendra cingulata Latreille, 1829 (Chilopoda: Scolopendridae). Ann Ist Super Sanita 1997;33(2):241–4 (Eng. Abstr.) **(Ita)**

Pontuch P see **Dzúrik R**
Pont'uch P see **Skrha J**
Pontz BF see **Staudt M**

Ponvert C, Scheinmann P. Hyposensitization is contraindicated in Hymenoptera venom–allergic children treated with cyclosporin [letter; comment] Pediatr Nephrol 1998 Feb;12(2):168. Comment on: Pediatr Nephrol 1997 Aug;11(4):530.

Pony JC see **Le Breton H**
Ponz F see **Blanco–Urgoiti B**
Ponz F see **Pérez del Castillo MM**

Ponz de Leon M, Della Casa G, Benatti P, Percesepe A, di Gregorio C, Fante R, Roncucci L. Frequency and type of colorectal tumors in asymptomatic high–risk individuals in families with hereditary nonpolyposis colorectal cancer. Cancer Epidemiol Biomarkers Prev 1998 Jul;7(7):639–41

Ponz De Leon M, Micheli A, Gatta G, Capocaccia R, Sant M, Gafà L, Conti EM, Roncucci L, Berrino F. Sopravvivenza per tumori del colon e del retto in Italia. Ann Ist Super Sanita 1996;32(4):527–36 (Eng. Abstr.) **(Ita)**

Ponz de Leon M see **Bertario L**
Ponz De Leon M see **Percesepe A**

Ponzanelli I, Landi S, Bernacchi F, Barale R. The nature of high frequency sister chromatid exchange cells (HFCs). Mutagenesis 1997 Sep;12(5):329–33

Ponzanelli I see **Garattini E**
Ponzani P see **Giusti M**
Ponzani P see **Maghnie M**

Ponzano C, Nardi S, Carrieri P, Basili G. Problemi diagnostici, ipotesi patogenetiche e proposte terapeutiche nella sindrome di Ogilvie. Revisione di 470 osservazioni della letteratura e presentazione di cinque nuovi casi. Minerva Chir 1997 Nov;52(11):1311–20 (97 ref.) (Eng. Abstr.) **(Ita)**

Ponzano E see **Burlando B**
Ponzer RE see **Goetz AM**

Ponzer S, Bergman B, Brismar B, Johansson SE. Accidental firearm injury in childhood––a predictor of social and medical outcome? Eur J Emerg Med 1997 Sep;4(3):125–9

Ponzetto A see **Iacovacci S**
Ponzetto A see **Oderda G**
Ponzetto A see **Pellicano R**
Ponzetto A see **Sorrentino D**

Ponzetto C. Physiological function of receptor–SH2 interactions. Curr Top Microbiol Immunol 1998;228:165–77 (59 ref.)

Ponzetto C see **Giordano S**
Ponzetto C see **Maina F**
Ponzi AN see **Badolato R**
Ponzi AN see **Musso T**
Ponzi S see **Guarino M**
Ponziani MC see **Anfossi G**
Ponzillo JJ see **Kelly CM**
Ponzini D see **Bianco I**

Ponzinibbio C. El sindrome del ácido retinoico. Medicina (B Aires) 1997;57(4):473–85 (79 ref.) (Eng. Abstr.) **(Spa)**

Ponzio R see **Miller F**

Ponzio S, Tramontano R, Ambu W, Malandrino G, Fraccalini M. Proposta di utilizzazione del pneumoperitoneo preoperatorio nel trattamento delle ernie inguino–scrotali permagne. Minerva Chir 1998 Apr;53(4):281–3 (Eng. Abstr.) **(Ita)**

Ponzio S see **Lo Bello G**
Ponzo F see **Liberatore M**
Ponzo JA see **Hunter GJ**
Ponzo O see **Cresta MA**
Ponzone A see **Spada M**
Ponzone R see **Borchert GH**
Ponzone R see **Levesque MA**
Ponzoni A see **Lagos P**
Ponzoni M see **Ceresoli GL**
Ponzoni M see **Ribatti D**
Ponzoni M see **Vicari AM**
Poo H see **Lee Y**
Poo HR see **Lee YI**
Poo JL see **Márquez–Murillo MF**
Poo M see **Song H**
Poo M see **Sternfeld M**
Poo M see **Wang X**
Poo M see **Zhang LI**
Poo MM see **de la Torre JR**
Poo MM see **Fitzsimonds RM**
Poo MM see **Ming GL**
Poo MM see **Morimoto T**
Poo MM see **Wang XH**
Poo WJ see **Ariyan S**

Poobrasert O, Constant HL, Beecher CW, Farnsworth NR, Kinghorn AD, Pezzuto JM, Cordell GA, Santisuk T, Reutrakul V. Xanthones from the twigs of Mammea siamensis. Phytochemistry 1998 Apr;47(8):1661–3

Pooga M, Hällbrink M, Zorko M, Langel U. Cell penetration by transportan. FASEB J 1998 Jan;12(1):67–77

Pooga M, Juréus A, Razaei K, Hasanvan H, Saar K, Kask K, Kjellén P, Land T, Halonen J, Mäeorg U, Uri A, Solyom S, Bartfai T, Langel U. Novel galanin receptor ligands. J Pept Res 1998 Jan;51(1):65–74

Pooga M see **Zorko M**

Pooggin MM, Hohn T, Fütterer J. Forced evolution reveals the importance of short open reading frame A and secondary structure in the cauliflower mosaic virus 35S RNA leader. J Virol 1998 May;72(5):4157–69

Pooggin MM see **Dominguez DI**
Pooh KH see **Pooh RK**

Pooh RK, Nakagawa Y, Nagamachi N, Pooh KH, Maeda K, Fukui R, Aono T. Transvaginal sonography of the fetal brain: detection of abnormal morphology and circulation. Croat Med J 1998 Jun;39(2):147–57

Pook KH see **Asche G**
Pookanjanatavip M see **Huang L**
Pool C see **Erkut ZA**

Pool CT, Thompson TE. Chain length and temperature dependence of the reversible association of model acylated proteins with lipid bilayers. Biochemistry 1998 Jul 14; 37(28):10246–55

Pool CW see **Ramakers GJ**
Pool CW see **Romijn HJ**
Pool F see **Besag FM**

Pool GF, van Jaarsveld H. Dietary iron elevates LDL–cholesterol and decreases plasma antioxidant levels: influence of antioxidants. Res Commun Mol Pathol Pharmacol 1998 May; 100(2):139–50

Pool GF see **van Jaarsveld H**
Pool J see **den Haan JM**

Pool JL, Guthrie RM, Littlejohn TW 3rd, Raskin P, Shephard AM, Weber MA, Weir MR, Wilson TW, Wright J, Kassler–Taub KB, Reeves RA. Dose–related antihypertensive effects of irbesartan in patients with mild–to–moderate hypertension. Am J Hypertens 1998 Apr;11(4 Pt 1):462–70

Pool JL see **Kirby RS**
Pool JL see **Lacourcière Y**
Pool M see **Lookinland S**

Pool MR, López–Huertas E, Horng JT, Baker A. NADPH is a specific inhibitor of protein import into glyoxysomes. Plant J 1998 Jul;15(1):1–14

Pool PE. Neurohormonal activation in the treatment of congestive heart failure: basis for new treatments?

Cardiology 1998 Jul;90(1):1-7 (43 ref.)
Pool PE. The clinical significance of neurohormonal activation. Clin Ther 1997;19 Suppl A:53-73 (105 ref.)
Pool R see **Blowey DL**
Pool R see **Mgalla Z**
Pool S see **Wenczl E**
Pool SH see **Bick D**
Pool SL see **Hamm PB**
Pool SL see **Jennings RT**
Pool TB. Practices contributing to quality performance in the embryo laboratory and the status of laboratory regulation in the US. Hum Reprod 1997 Dec;12(12):2591-3
Pool TB see **Carrillo AJ**
Pool TN see **Setiawan MW**
Pool WH see **Chaudhary BA**
Pool-Zobel BL, Bub A, Müller H, Wollowski I, Rechkemmer G. Consumption of vegetables reduces genetic damage in humans: first results of a human intervention trial with carotenoid-rich foods. Carcinogenesis 1997 Sep; 18(9):1847-50
Poola I. An estrogen inducible 104 kDa chaperone glycoprotein binds ferric iron containing proteins: a possible role in intracellular iron trafficking. FEBS Lett 1997 Oct 20;416(2):139-42
Poola I, Graziano SL. Expression of neuron-specific enolase, chromogranin A, synaptophysin and Leu-7 in lung cancer cell lines. J Exp Clin Cancer Res 1998 Jun;17(2):165-73
Poola I, Williams DM, Koduri S, Ramprakash J, Taylor RE, Hankins WD. Quantitation of estrogen receptor mRNA copy numbers in breast cancer cell lines and tumors. Anal Biochem 1998 May 1;258(2):209-15
Poole A see **Patel N**
Poole A see **Wells DJ**
Poole AG, Shane SM, Kearney MT, Rehn W. Survey of occupational hazards in companion animal practices. J Am Vet Med Assoc 1998 May 1;212(9):1386-8
Poole AM, Jeffares DC, Penny D. The path from the RNA world. J Mol Evol 1998 Jan;46(1):1-17 (121 ref.)
Poole AM see **Jeffares DC**
Poole AR see **Guerassimov A**
Poole AR see **Zhang Y**
Poole C. Early neutering of cats and dogs [letter] Vet Rec 1997 Dec 6;141(23):608
Poole C. Early neutering of cats and dogs [letter; comment] [see comments] Vet Rec 1998 Feb 28;142(9):227-8. Comment on: Vet Rec 1998 Feb 28;142(8):200. Comment in: Vet Rec 1998 Mar 14;142(11):288.
Poole C see **Beynon GJ**
Poole C see **Caspi Y**
Poole C see **Nemunaitis J**
Poole C see **Rea D**
Poole CA, Jensen CG, Snyder JA, Gray CG, Hermanutz VL, Wheatley DN. Confocal analysis of primary cilia structure and colocalization with the Golgi apparatus in chondrocytes and aortic smooth muscle cells. Cell Biol Int 1997 Aug;21(8):483-94
Poole CA see **Lee GM**
Poole CA see **Reddy S**
Poole CJ. Hazards of powdered surgical gloves [see comments] Lancet 1997 Oct 4;350(9083):973-4. Comment in: Lancet 1997 Dec 13;350(9093):1783.
Poole CJ, Hill DJ, Christie JL, Birch J. Deficient colour vision and interpretation of histopathology slides: cross sectional study [see comments] BMJ 1997 Nov 15; 315(7118):1279-81. Comment in: BMJ 1998 Jun 6;316(7146):1750.
Poole CJ see **Seymour LW**
Poole CP Jr see **Aguirre F**
Poole CP Jr see **Facorro G**
Poole D see **Capuzzo M**
Poole DC, Richardson RS. Determinants of oxygen uptake. Implications for exercise testing. Sports Med 1997 Nov; 24(5):308-20 (68 ref.)
Poole DC see **Kindig CA**
Poole DC see **Langsetmo I**
Poole DC see **Mattson JP**
Poole DC see **Sexton WL**
Poole DC see **Xu L**
Poole DL. The SAFE project: community-driven partnerships in health, mental health, and education to prevent early school failure. Health Soc Work 1997 Nov; 22(4):282-9
Poole DL see **Hutchinson MR**
Poole E see **Benline TA**
Poole ES, Major LL, Mannering SA, Tate WP. Translational termination in Escherichia coli: three bases following the stop codon crosslink to release factor 2 and affect the decoding efficiency of UGA-containing signals. Nucleic Acids Res 1998 Feb 15;26(4):954-60
Poole G, Waldron B, Shimi SM, Cuschieri A. Laparoscopic common bile duct exploration after failed endoscopic stone extraction. Endoscopy 1997 Sep;29(7):609-13
Poole G see **Goodrick MJ**
Poole G see **Kanter MH**
Poole G see **McIsaac HK**
Poole GH, Fletcher DL. Comparison of a Modified Atmosphere Stunning-Killing System to conventional electrical stunning and killing on selected broiler breast muscle rigor development and meat quality attributes. Poult Sci 1998 Feb;77(2):342-7
Poole GV see **Thomae KR**
Poole J see **King MJ**
Poole J see **Lin J**
Poole JC see **Sutton LC**
Poole JE, White RD, Kanz KG, Hengstenberg F, Jarrard GT, Robinson JC, Santana V, McKenas DK, Rich N, Rosas S, Merritt S, Magnotto L, Gallagher JV 3rd, Gliner BE, Jorgenson DB, Morgan CB, Dillon SM, Kronmal RA, Bardy GH. Low-energy impedance-compensating biphasic waveforms terminate ventricular fibrillation at high rates in victims of out-of-hospital cardiac arrest. LIFE Investigators. J Cardiovasc Electrophysiol 1997 Dec; 8(12):1373-85
Poole JE see **Schwyzer R**
Poole JH see **Vinogradov S**
Poole K see **Davenport RJ**
Poole K see **Li XZ**
Poole K see **Srikumar R**
Poole K see **Wong KK**
Poole K see **Zhao Q**
Poole KG, Elkin BT, Bethke RW. Organochlorine and heavy metal contaminants in wild mink in western Northwest Territories, Canada. Arch Environ Contam Toxicol 1998 May;34(4):406-13
Poole KG, Elkin BT, Pisz T, Elkin KE, Robertson D, Sabourin ML. Surgical plating of a fractured radius and ulna in a wild Canada lynx. J Wildl Dis 1998 Apr;34(2):365-8
Poole KJ see **Tregear RT**
Poole LB, Chae HZ, Flores BM, Reed SL, Rhee SG, Torian BE. Peroxidase activity of a TSA-like antioxidant protein from a pathogenic amoeba. Free Radic Biol Med 1997; 23(6):955-9
Poole LB see **Ellis HR**
Poole LB see **Li Calzi M**
Poole LJ see **Nicholas J**
Poole LJ see **Webb GC**
Poole MD. Declining antibiotic effectiveness in otitis media--a convergence of data [editorial] Ear Nose Throat J 1998 Jun;77(6):444, 446-7
Poole MD see **Postma DS**
Poole MD see **Stewart KJ**
Poole MD see **Tavakoli K**
Poole PJ, Brodie SM, Stewart JM, Black PN. The effects of nebulised isotonic saline and terbutaline on breathlessness in severe chronic obstructive pulmonary disease (COPD). Aust N Z J Med 1998 Jun;28(3):322-6
Poole PJ, Veale AG, Black PN. The effect of sustained-release morphine on breathlessness and quality of life in severe chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1877-80
Poole PS see **Jeong BC**
Poole PS see **Jeziore-Sassoon Y**
Poole PS see **Reid CJ**
Poole R, Brabbins C. Substance misuse and psychosis. Br J Hosp Med 1997 Nov 5-18;58(9):447-50 (10 ref.)
Poole R see **Macheroux P**
Poole R see **Qin Y**
Poole RK, Hill S. Respiratory protection of nitrogenase activity in Azotobacter vinelandii--roles of the terminal oxidases. Biosci Rep 1997 Jun;17(3):303-17 (59 ref.)
Poole RK see **Beard SJ**
Poole RK see **Cook GM**
Poole RK see **Eaves DJ**
Poole RK see **Macinga DR**
Poole RK see **Membrillo-Hernández J**
Poole RK see **Paradise MR**
Poole RK see **Søballe B**
Poole S, Walker D, Gaines Das RE, Gallimore JR, Pepys MB. The first international standard for serum amyloid A protein (SAA). Evaluation in an international collaborative study. J Immunol Methods 1998 May 1; 214(1-2):1-10
Poole S see **Banner LR**
Poole S see **Boulton R**
Poole S see **Honda K**
Poole S see **Kanaan SA**
Poole S see **Lenczowski MJ**
Poole S see **Meghji S**
Poole S see **Tabona P**
Poole S see **van Dam AM**
Poole SJ see **Kambadur R**
Poole T, Hubrecht R. Hormonal responses to restraint in rhesus monkeys [letter; comment] J Med Primatol 1997 Oct;26(5):276-8. Comment on: J Med Primatol 1996 Dec;25(6):387-96.
Poole WE see **Bell K**
Poole WK see **Kloner RA**
Poole-Wilson P see **Allum C**
Poole-Wilson P see **Pearson TA**
Poole-Wilson P see **Rydén L**
Poole-Wilson PA. Remodelling of the heart is not a proven clinical concept. Basic Res Cardiol 1997;92 Suppl 2:62-4 (19 ref.)
Poole-Wilson PA see **Anker SD**
Poole-Wilson PA see **Clark AL**
Poole-Wilson PA see **Cleland JG**
Poole-Wilson PA see **Cowie MR**
Poole-Wilson PA see **Dohmen HJ**
Poole-Wilson PA see **Harrington D**
Poole-Wilson PA see **Kaprielian RR**
Poole-Wilson PA see **Lo SS**
Poole-Wilson PA see **Lubsen J**
Poole-Wilson PA see **Massie BM**
Poole-Wilson PA see **Money-Kyrle AR**
Poole-Wilson PA see **Niebauer J**
Poole-Wilson PA see **Osterziel KJ**
Pooler JA see **Ward A**
Pooler L see **Debbie P**
Pooler MR, Hartung JS, Fenton RG. Sequence analysis of a 1296-nucleotide plasmid from Xylella fastidiosa. FEMS Microbiol Lett 1997 Oct 15;155(2):217-22
Pooler PM, Wahl ML, Rabinowitz AB, Owen CS. pH measurement: a comparison of results using glass membrane electrodes vs solid-state electrodes as a function of solution composition. Anal Biochem 1998 Feb 15;256(2):238-40
Pooler PM see **Owen CS**
Pooles F see **Hibble A**
Pooley AS, Ewen SP, Sutton CJ. Does transcervical resection of the endometrium for menorrhagia really avoid hysterectomy? Life table analysis of a large series. J Am Assoc Gynecol Laparosc 1998 Aug;5(3):229-35
Pooley AS see **Sutton CJ**
Pooley CL, Edwards JP, Goldman ME, Wang MW, Marschke KB, Crombie DL, Jones TK. Discovery and preliminary SAR studies of a novel, nonsteroidal progesterone receptor antagonist pharmacophore. J Med Chem 1998 Aug 27; 41(18):3461-6
Pooley CL see **Edwards JP**
Pooley FD see **Murphy SA**
Pooley J see **Papiha SS**
Pooley L see **Maclean MR**
Pooley L see **Scotland G**
Pooley N see **Carpizo DR**
Pooley RW see **Cutay AM**
Poolman B see **Brondijk TH**
Poolman B see **Glaasker E**
Poolman B see **Kunji ER**
Poolman B see **Tolner B**
Poolman B see **Verheul A**
Poolman J see **van der Voort ER**
Poolman JT see **de Weers O**
Poolman RA see **Brooks G**
Poolman RA see **Li JM**
Poomlek A see **Sampoonachot P**
Poomsuwan P see **Chompootaweep S**
Poon A, MacLean H, McKelvie P. Recurrent scleritis in lepromatous leprosy. Aust N Z J Ophthalmol 1998 Feb; 26(1):51-5
Poon A, Sawynok J. Antinociception by adenosine analogs and inhibitors of adenosine metabolism in an inflammatory thermal hyperalgesia model in the rat. Pain 1998 Feb; 74(2-3):235-45
Poon A, Sloan B, McKelvie P, Davies R. Primary basal cell carcinoma of the caruncle. Arch Ophthalmol 1997 Dec; 115(12):1585-7
Poon A see **Calpin C**
Poon A see **Sawynok J**
Poon AM, Chow PH, Mak AS, Pang SF. Autoradiographic localization of 2[125I]iodomelatonin binding sites in the gastrointestinal tract of mammals including humans and birds. J Pineal Res 1997 Aug;23(1):5-14
Poon AM, Wu BM, Poon PW, Cheung EP, Chan FH, Lam FK. Effect of cage size on ultradian locomotor rhythms of laboratory mice. Physiol Behav 1997 Dec;62(6):1253-8
Poon AM see **Chan HC**
Poon AO see **Rock G**
Poon AO see **Saxon BR**
Poon AP see **Dhillon TS**
Poon B, Chen IS. Identification of a domain within the human T-cell leukemia virus type 2 envelope required for syncytium induction and replication [published erratum appears in J Virol 1998 Jul;72(7):6278] J Virol 1998 Mar; 72(3):1959-66
Poon B, Grovit-Ferbas K, Stewart SA, Chen ISY. Cell cycle arrest by Vpr in HIV-1 virions and insensitivity to antiretroviral agents. Science 1998 Jul 10;281(5374):266-9
Poon BT see **Kinnamon KE**
Poon C, Morgan DJ, Pond F, Kane J, Tulloh BR. Studies of the surgical scrub. Aust N Z J Surg 1998 Jan;68(1):65-7
Poon C see **Liacouras CA**
Poon C see **Michelangeli V**
Poon CI see **Courtright P**
Poon CM see **Reynolds HE**
Poon CS, Braun M. Image segmentation by a deformable contour model incorporating region analysis. Phys Med Biol 1997 Sep;42(9):1833-41
Poon CS, Shah JV. Hebbian learning in parallel and modular memories. Biol Cybern 1998 Feb;78(2):79-86
Poon CS see **Kolandaivelu K**
Poon CS see **Matsugu M**
Poon CT see **Ho WKK**
Poon DK see **Sawtell NM**
Poon DT, Li G, Aldovini A. Nucleocapsid and matrix protein contributions to selective human immunodeficiency virus type 1 genomic RNA packaging. J Virol 1998 Mar; 72(3):1983-93
Poon E see **Young RP**
Poon ED, Lachiewicz PF. Results of isolated acetabular revisions: the fate of the unrevised femoral component. J Arthroplasty 1998 Jan;13(1):42-9
Poon ED see **Lachiewicz PF**
Poon EK see **Melhem ER**
Poon GK see **Vigushin DM**
Poon I see **Sochett EB**
Poon J, Bailey M, Winzor DJ, Davidson BE, Sawyer WH. Effects of molecular crowding on the interaction between

DNA and the Escherichia coli regulatory protein TyrR. Biophys J 1997 Dec;73(6):3257–64

Poon J see **Fischer AJ**

Poon K, Macgregor RB Jr. Unusual behavior exhibited by multistranded guanine-rich DNA complexes. Biopolymers 1998 May;45(6):427–34

Poon KS see **Mao CC**

Poon L see **Wood B**

Poon LL, Pritlove DC, Sharps J, Brownlee GG. The RNA polymerase of influenza virus, bound to the 5' end of virion RNA, acts in cis to polyadenylate mRNA. J Virol 1998 Oct;72(10):8214–9

Poon LL see **Pritlove DC**

Poon LW see **Kim JS**

Poon LW see **Rubin DC**

Poon M, Beaghler M, Baldwin D. Flexible endoscope deflectability: changes using a variety of working instruments and laser fibers. J Endourol 1997 Aug; 11(4):247–9

Poon M, Zhang X, Dunsky K, Taubman MB, Harpel PC. Apolipoprotein(a) is a human vascular endothelial cell agonist: studies on the induction in endothelial cells of monocyte chemotactic factor activity. Clin Genet 1997 Nov;52(5):308–13

Poon M, Zhang X, Dunsky KG, Taubman MB, Harpel PC. Apolipoprotein(a) induces monocyte chemotactic activity in human vascular endothelial cells [see comments] Circulation 1997 Oct 21;96(8):2514–9. Comment in: Circulation 1997 Oct 21;96(8):2485–7.

Poon M see **Bogdanov VY**

Poon M see **Fuster V**

Poon M see **Giannelli F**

Poon MC see **Stewart DA**

Poon MC see **Woodman RC**

Poon MC see **Xu J**

Poon MW see **Baldwin DD**

Poon P see **Lee YT**

Poon P see **Millson CE**

Poon P see **O'Boyle CJ**

Poon P see **Su XD**

Poon P see **Wong K**

Poon PH see **Bell CE**

Poon PH see **Tsai SW**

Poon PM see **Lo YM**

Poon PW see **Lui PW**

Poon PW see **Poon AM**

Poon PW see **Wu BM**

Poon PY see **Munk PL**

Poon R, Chu I. Effects of potassium antimony tartrate on rat erythrocyte phosphofructokinase activity. J Biochem Mol Toxicol 1998;12(4):227–33

Poon R, Chu I, Lecavalier P, Valli VE, Foster W, Gupta S, Thomas B. Effects of antimony on rats following 90-day exposure via drinking water. Food Chem Toxicol 1998 Jan; 36(1):21–35

Poon R, Park G, Viau C, Chu I, Potvin M, Vincent R, Valli V. Inhalation toxicity of methanol/gasoline in rats: effects of 13-week exposure. Toxicol Ind Health 1998 Jul–Aug; 14(4):501–20

Poon R see **Chu KM**

Poon RT, Chan J, Fan ST. Left hepatic vein kinking after right trisegmentectomy: a potential cause of postoperative liver failure. Hepatogastroenterology 1998 Mar–Apr; 45(20):508–9

Poon RT, Chow LW. Comparison of antiemetic efficacy of granisetron and ondansetron in Oriental patients: a randomized crossover study. Br J Cancer 1998 May; 77(10):1683–5

Poon RT, Law SY, Chu KM, Branicki FJ, Wong J. Esophagectomy for carcinoma of the esophagus in the elderly: results of current surgical management. Ann Surg 1998 Mar;227(3):357–64

Poon RT, Law SY, Chu KM, Branicki FJ, Wong J. Multiple primary cancers in esophageal squamous cell carcinoma: incidence and implications. Ann Thorac Surg 1998 Jun; 65(6):1529–34

Poon RT, Shek TW, Lo CM. Repeated hepatectomies for recurrent follicular dendritic cell tumour of liver: a case report. Eur J Surg Oncol 1997 Dec;23(6):572–4

Poon RT see **Branicki FJ**

Poon RT see **Chow LW**

Poon RY, Chau MS, Yamashita K, Hunter T. The role of Cdc2 feedback loop control in the DNA damage checkpoint in mammalian cells. Cancer Res 1997 Nov 15; 57(22):5168–78

Poon RY, Hunter T. Expression of a novel form of p21Cip1/Waf1 in UV-irradiated and transformed cells. Oncogene 1998 Mar 12;16(10):1333–43

Poon RY see **Albrecht JH**

Poon S see **Lansdorp PM**

Poon SK see **Chang CS**

Poon SK see **Chen SD**

Poon S. see **Liu JH**

Poon SS see **Martens UM**

Poon TP, Tchertkoff V, Win H. Fine needle aspiration biopsy of progressive multifocal leukoencephalopathy in a patient with AIDS. A case report. Acta Cytol 1997 Nov–Dec; 41(6):1815–8

Poon TP, Tchertkoff V, Win H. Subacute measles encephalitis with AIDS diagnosed by fine needle aspiration biopsy. A case report. Acta Cytol 1998 May–Jun;42(3):729–33

Poon WS see **Chong EY**

Poon WS see **Goh KY**

Poon WS see **Ng HK**

Poon WW, Do TQ, Marbois BN, Clarke CF. Sensitivity to treatment with polyunsaturated fatty acids is a general characteristic of the ubiquinone-deficient yeast coq mutants. Mol Aspects Med 1997;18 Suppl:S121–7

Poon YF see **Lee AW**

Poon YY see **Chong ZK**

Poon-King T see **Zabriskie JB**

Poonam see **Raj HG**

Poonevala V see **Sheth R**

Poongothai S see **Mohan V**

Poonia A, Purohit VD. Abortion in guinea pigs by Chlamydia psittaci isolates from natural sheep abortion. Indian J Exp Biol 1998 Apr;36(4):411–3

Poonia IP see **Bagree MM**

Poonkuzhali B see **Quernin MH**

Poonpanich Y see **Sabchareon A**

Poonyachoti S see **Brown DR**

Poor CM see **Andersen NS**

Poór G, Kiss C, Szilágyi M, Mituszova M, O'Neill TW, Felsenberg D, Silman AJ. A csigolyadeformitás prevalenciája hazánkban: az Európai Vertebralis Osteoporosis study. Orv Hetil 1997 Oct 19;138(42):2647–52 (36 ref.) (Eng. Abstr.) **(Hun)**

Poór G, Szathmári M, Balogh A. Az osteoporosis diagnosztikája, prevenciója és terápiája. Orv Hetil 1998 Apr 12;139(15):889–901 **(Hun)**

Poór G see **Bucsi L**

(Poór I), Kapronczay K. Poór Imre (1823–1897) emlékezete. Orv Hetil 1997 Nov 16;138(46):2944–6 **(Hun)**

(Poór I), Ringelhann B. Balogh Kálmán és Poór Imre vitája 1868-ban. Orv Hetil 1997 Dec 28;138(52):3311–2 **(Hun)**

Pooranawatanakul S see **Laohaprasitiporn D**

Poordad FF see **Sokoll LJ**

Poore KR, Young IR, Canny BJ, Thorburn GD. Angiotensin II infusion in vivo does not modulate cortisol secretion in the late-gestation ovine fetus. Am J Physiol 1998 Aug; 275(2 Pt 2):R357–62

Poore KR, Young IR, Canny BJ, Thorburn GD. Studies on the role of ACTH in the regulation of adrenal responsiveness and the timing of parturition in the ovine fetus. J Endocrinol 1998 Aug;158(2):161–71

Poore LH see **Helmstetter FJ**

Poore LH see **Jordan WP**

Poore RE, McCullough DL, Jarow JP. Puboprostatic ligament sparing improves urinary continence after radical retropubic prostatectomy [see comments] Urology 1998 Jan;51(1):67–72. Comment in: Urology 1998 Aug;52(2):350.

Poore S see **DeQuattro N**

Poorheidari G, Stanhope KJ, Pratt JA. Effects of the potassium channel blockers, apamin and 4-aminopyridine, on scopolamine-induced deficits in the delayed matching to position task in rats: a comparison with the cholinesterase inhibitor E2020. Psychopharmacology (Berl) 1998 Feb; 135(3):242–55

Poorkaj P, Bird TD, Wijsman E, Nemens E, Garruto RM, Anderson L, Andreadis A, Wiederholt WC, Raskind M, Schellenberg GD. Tau is a candidate gene for chromosome 17 frontotemporal dementia. Ann Neurol 1998 Jun; 43(6):815–25

Poorkaj P, Sharma V, Anderson L, Nemens E, Alonso ME, Orr H, White J, Heston L, Bird TD, Schellenberg GD. Missense mutations in the chromosome 14 familial Alzheimer's disease presenilin 1 gene. Hum Mutat 1998; 11(3):216–21

Poorkaj P see **Sharma V**

Poorman-Allen P see **Dix DJ**

Poort SL see **Rosendaal FR**

Poort SR, Bertina RM, Vos HL. Rapid detection of the prothrombin 20210 A variation by allele specific PCR [letter] Thromb Haemost 1997 Sep;78(3):1157–8

Poort SR see **Gómez E**

Poorten VV see **Delaere PR**

Poortenga PJ see **Dorhout B**

Poorter RL, Bakker PJ, Veenhof CH. Continuous infusion of chemotherapy: focus on 5-fluorouracil and fluorodeoxyuridine. Pharm World Sci 1998 Apr; 20(2):45–59 (101 ref.)

Poorter RL see **Van Kuilenburg AB**

Poorterman JH see **Kuisbeek H**

Poorthuis BJ see **Boot RG**

Poorthuis BJ see **Bunge S**

Poorthuis BJ see **Maaswinkel-Mooij PD**

Poorthuis BJ see **Smelt AH**

Poorthuis BJ see **Tylki-Szymańska A**

Poortinga EW, Hungerford LL. A case-control study of acute ibuprofen toxicity in dogs. Prev Vet Med 1998 May 1; 35(2):115–24

Poortinga G, Watanabe M, Parkhurst SM. Drosophila CtBP: a Hairy-interacting protein required for embryonic segmentation and hairy-mediated transcriptional repression. EMBO J 1998 Apr 1;17(7):2067–78

Poortinga G see **Alifragis P**

Poortman J see **Moens Y**

Poortmans A, Wyndaele JJ. M. levator ani in the rat: does it really lift the anus? Anat Rec 1998 May;251(1):20–7

Poortmans F see **Zegers I**

Poortmans JR, Auquier H, Renaut V, Durussel A, Saugy M, Brisson GR. Effect of short-term creatine supplementation on renal responses in men. Eur J Appl Physiol 1997; 76(6):566–7

Poortmans JR, Francaux M. Renal dysfunction accompanying oral creatine supplements [letter; comment] Lancet 1998 Jul 18;352(9123):234. Comment on: Lancet 1998 Apr 25;351(9111):1252–3.

Poos A see **Gossé F**

Poos MJ see **Maas IA**

Poosch MS see **Kernacki KA**

Poosti R see **Burgaud JL**

Poostizadeh A see **Qayumi KA**

Poot M see **Broxterman HJ**

Poot M see **Ogburn CE**

Poot RA, van den Worm SH, Pleij CWA, van Duin J. Base complementarity in helix 2 of the central pseudoknot in 16S rRNA is essential for ribosome functioning. Nucleic Acids Res 1998 Jan 15;26(2):549–53

Poothullil JM. Insulin treatment for type 2 diabetes [letter; comment] JAMA 1998 May 20;279(19):1523; discussion 1525–6. Comment on: JAMA 1997 Nov 26;278(20):1663–9.

Pootrakul P see **Fucharoen S**

Pootrakul P see **Ittarat W**

Pootrakul P see **Ong-ajyooth L**

Pootrakul P see **St. Pierre TG**

Pooviboonsuk P see **Curran HV**

Poovorawan Y. Changing epidemiology and prevention of hepatitis A virus infection. Chung Hua Min Kuo Hsiao Erh Ko I Hsueh Hui Tsa Chih 1998 May-Jun;39(3):139–45 (39 ref.)

Poovorawan Y. Experience of combined tetravalent diphtheria, tetanus, whole-cell pertussis and hepatitis B vaccine in Thailand. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):496–9

Poovorawan Y, Chongsrisawat V, Theamboonlers A, Vimolkej L, Yano M. Is there evidence for intrauterine HBV infection in newborns of hepatitis B carrier mothers? Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):365–9

Poovorawan Y, Tantimongkolsuk C, Chongsrisawat V, Theamboonlers A. High prevalence of Epstein-Barr virus antibody among school children of the low to middle socio-economic class in Bangkok, Thailand. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):434–5

Poovorawan Y, Theamboonlers A, Chongsrisawat V, Jantaradsamee P. Prevalence of infection with hepatitis G virus among various groups in Thailand. Ann Trop Med Parasitol 1998 Jan;92(1):89–95

Poovorawan Y, Theamboonlers A, Chongsrisawat V, Seksarn P. Post-hepatitis aplastic anaemia: causal link to viral hepatitis A to G? Ann Trop Med Parasitol 1997 Jul; 91(5):489–91

Poovorawan Y, Theamboonlers A, Chongsrisawat V, Seksarn P, Jarvis L, Simmonds P. High prevalence of hepatitis G virus infection in multiply transfused children with thalassaemia. J Gastroenterol Hepatol 1998 Mar; 13(3):253–6

Poovorawan Y, Theamboonlers A, Chongsrisawat V, Vimolkej T, Nantasook J. High prevalence of antibody against hepatitis A virus in an institution for the mentally handicapped. Asian Pac J Allergy Immunol 1997 Jun; 15(2):89–92

Poovorawan Y, Theamboonlers A, Hirsch P. Does hepatitis G virus cause significant clinical liver disease? Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):678–82 (45 ref.)

Poovorawan Y, Theamboonlers A, Sanpavat S, Chumdermpadetsuk S, Safary A, Vandepapeliere P. Long-term antibody persistence after booster vaccination with combined tetravalent diphtheria tetanus, whole-cell Bordetella pertussis and hepatitis B vaccine in healthy infants. Ann Trop Paediatr 1997 Dec;17(4):301–8

Poovorawan Y, Vimolkej T, Chongsrisawat V, Theamboonlers A, Chumdermpadetsuk S. The declining pattern of seroepidemiology of hepatitis A virus infection among adolescents in Bangkok, Thailand. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):154–7

Poovorawan Y see **Chongsrisawat V**

Poovorawan Y see **Kosuwan P**

Poovorawan Y see **Mutirangura A**

Poovorawan Y see **Ngamphaiboon J**

Pooyan S see **Choudhury I**

Pop A, Cutler AF. Bleeding downhill esophageal varices: a complication of upper extremity hemodialysis access. Gastrointest Endosc 1998 Mar;47(3):299–303 (44 ref.)

Pop B see **Fernández Arjona M**

Pop C see **Rioufol G**

Pop D see **Constantinoiu S**

Pop DA, Jucu V. La microviscosité des membranes dans les systèmes cellules/virus. Rom J Virol 1993 Jan–Jun; 44(1–2):79–83 (Eng. Abstr.) **(Fre)**

Pop DI see **Secasan IS**

Pop E see **Brewster ME**

Pop E see **Rachwal S**

Pop F see **Munteanu D**

Pop G see **Ciolpan O**

Pop LA, van der Plas M, Ruifrok AC, Schalkwijk LJ, Hanssen AE, van der Kogel AJ. Tolerance of rat spinal cord to continuous interstitial irradiation. Int J Radiat Oncol Biol Phys 1998 Feb 1;40(3):681–9

Pop LM see **Bădulescu F**

Pop M. Prompt re-treatment after photorefractive

keratectomy. J Cataract Refract Surg 1998 Mar;24(3):320–6

Pop M. Laser thermal keratoplasty for the treatment of photorefractive keratectomy overcorrections: a 1-year follow-up. Ophthalmology 1998 May;105(5):926–31

Pop P see **Dupuits FM**

Pop P see **Russel MG**

Pop R see **Nicula C**

Pop VJ, Maartens LH, Lousink G, van Son MJ, Knottnerus AA, Ward AM, Metcalfe R, Weetman AP. Are autoimmune thyroid dysfunction and depression related? J Clin Endocrinol Metab 1998 Sep;83(9):3194–7

Pop VJ see **Kuijpens JL**

Popa A see **Carolino J**

Popa AV, Maiakova SA, Kurmashov VI. Rezul'taty lecheniia detei s ostrym nelimfoblastnym lekozom (ONLL) po moditsirovannoi programme bfm-87. Vopr Onkol 1997; 43(4):414–7 (Eng. Abstr.) **(Rus)**

Popa AV see **Kurmashov VI**

Popa B see **Simion S**

Popa C, Beck O, Brodin K. Morphine formation from ethylmorphine: implications for drugs-of-abuse testing in urine. J Anal Toxicol 1998 Mar–Apr;22(2):142–7

Popa C see **Bergman U**

Popa C see **Lungeanu D**

Popa DP, Albu CC, Popescu LE. Consideraţii genetice în glaucomul cronic simplu. Oftalmologia 1998;42(1):26–30 (Eng. Abstr.) **(Rum)**

Popa DP, Grigoriu F. Glaucomul fakotopic. Oftalmologia 1998;42(1):10–2 (4 ref.) (Eng. Abstr.) **(Rum)**

Popa DP, Vasinca D, Mihalachi C, Mândroiu S, Dimăncescu M. Eficienţa trabeculectomiei Cairns în glaucomul cu unghi deschis. Oftalmologia 1998;42(1):51–8 (Eng. Abstr.) **(Rum)**

Popa E see **Angelescu N**

Popa E see **Jitea N**

Popa F, Strâmbu V, Constantin V, Bălălău C, Ciocoiu E, Cuibac A. Aspecte clinico-evolutive şi terapeutiuce în perforaţia diastazică de cec. Chirurgia (Bucur) 1997 Sep–Oct;92(5):337–42 (Eng. Abstr.) **(Rum)**

Popa L see **Popa MI**

Popa L see **Rădulescu S**

Popa LM see **Anton G**

Popa M see **Brânaru-Gheorghiu M**

Popa MI, Goguet Y, Teodor I, Popa L, Stefan M, Bănică D, Gicquel B. Genomic profile of Romanian M. tuberculosis strains appreciated by spoligotyping. Roum Arch Microbiol Immunol 1997 Jan–Jun; 56(1–2):63–75

Popa MI, Niculescu D, Stavri H, Stavri D, Ciomu E, Bogdan M, Marica C, Macri A. Utilitatea evidenţierii prezenţei anticorpilor anti-mycobacterieni. Studiul comparativ a două tehnici diferite (ELISA şi Myco-Dot). Bacteriol Virusol Parazitol Epidemiol 1997 Jul–Sep; 42(3):179–81 **(Rum)**

Popa MI, Stavri D, Teodor I, Niculescu D, Stavri H. Teste minimale de identificare a tulpinilor mycobacteriene implicate patogenic. Bacteriol Virusol Parazitol Epidemiol 1998 Jan–Jun; 43(1–2):95–7 (6 ref.) **(Rum)**

Popa MI, Stefan M. Metodologii actuale şi de perspectivă în diagnosticul tuberculozei. Bacteriol Virusol Parazitol Epidemiol 1997 Oct–Dec; 42(4):265–8 **(Rum)**

Popa MI see **Iacob S**

Popa O see **Virtej P**

Popa R see **Gavan N**

Popa R see **Ghiţescu E**

Popa R see **Takumida M**

Popa-Wagner A, Fischer B, Schmoll H, Platt D, Kessler C. Increased expression of microtubule-associated protein 1B in the hippocampus, subiculum, and perforant path of rats treated with a high dose of pentylenetetrazole. Exp Neurol 1997 Nov;148(1):73–82

Popadic A, Abzhanov A, Rusch D, Kaufman TC. Understanding the genetic basis of morphological evolution: the role of homeotic genes in the diversification of the arthropod bauplan. Int J Dev Biol 1998;42(3 Spec No):453–61 (63 ref.)

Popadic A, Panganiban G, Rusch D, Shear WA, Kaufman TC. Molecular evidence for the gnathobasic derivation of arthropod mandibles and for the appendicular origin of the labrum and other structures. Dev Genes Evol 1998 May;208(3):142–50

Popadic D see **Trajkovic V**

Popanda O, Fox G, Thielmann HW. Modulation of DNA polymerases alpha, delta and epsilon by lactate dehydrogenase and 3-phosphoglycerate kinase. Biochim Biophys Acta 1998 Apr 1;1397(1):102–17

Popanda O see **Fox G**

Popanda O see **Thielmann HW**

Popandopulo GD, Mitrofanov EI, Veselyĭ VIa, Koĭko MA. Khirurgicheskoe lechenie gemoliticheskoĭ zheltukhi. Klin Khir 1997;(7–8):99–100 **(Rus)**

Popârda O see **Chiriac R**

Popat M see **Maino P**

Popat M see **Warwick JP**

Popat RA see **Riley PO**

Popat RU see **Liu B**

Popat S see **Brown SA**

Popat U, Przepiork D, Champlin R, Pugh W, Amin K, Mehra R, Rodriguez J, Giralt S, Romaguera J, Rodriguez A, Preti A, Andersson B, Khouri I, Claxton D, de Lima M, Donato M, Anderlini P, Gajewski J, Cabanillas F, van Besien K. High-dose chemotherapy for relapsed and refractory diffuse large B-cell lymphoma: mediastinal localization predicts for a favorable outcome. J Clin Oncol 1998 Jan; 16(1):63–9

Pope A, Pritchard K, Williams A, Roberts A, Hackett JR, Mandecki W, Johnson KS. In vitro selection of a high affinity antibody to oestradiol using a phage display human antibody library. Immunotechnology 1996 Sep;2(3):209–17

Pope A see **Hoek G**

Pope AJ, Toseland CD, Rushant B, Richardson S, McVey M, Hills J. Effect of potent urease inhibitor, fluorofamide, on Helicobacter sp. in vivo and in vitro. Dig Dis Sci 1998 Jan;43(1):109–19

Pope AR see **Conrad KJ**

Pope AR see **Vaughan TJ**

Pope AW, Speltz ML. Research of psychosocial issues of children with craniofacial anomalies: progress and challenges. Cleft Palate Craniofac J 1997 Sep;34(5):371–3

Pope AW, Ward J. Self-perceived facial appearance and psychosocial adjustment in preadolescents with craniofacial anomalies. Cleft Palate Craniofac J 1997 Sep;34(5):396–401

Pope AW, Ward J. Factors associated with peer social competence in preadolescents with craniofacial anomalies. J Pediatr Psychol 1997 Aug;22(4):455–69

Pope B, Brown RD, Gibson J, Petersen A, Wiley J, Joshua DE. The functional phenotype of the primitive plasma cell in patients with multiple myeloma correlates with the clinical state. Leuk Lymphoma 1997 Sep;27(1–2):83–91

Pope B see **Rampazzo A**

Pope B see **Schlüter K**

Pope BJ, Gooch JT, Weeds AG. Probing the effects of calcium on gelsolin. Biochemistry 1997 Dec 16; 36(50):15848–55

Pope C, Flouriot G, Kenealy MR, Nestor P, Gannon F. The control of expression of chicken and human estrogen receptor genes. Ann N Y Acad Sci 1998 May 15;839:133–7 (17 ref.)

Pope C see **Black N**

Pope C see **Black NA**

Pope CA see **Harvey SC**

Pope CA 3rd see **Cohen AJ**

Pope CA 3rd see **Souza MB**

Pope CE, McRae MA, Plair BL, Keller GL, Dresser BL. In vitro and in vivo development of embryos produced by in vitro maturation and in vitro fertilization of cat oocytes. J Reprod Fertil Suppl 1997;51:69–82

Pope CE 2nd. The esophagus for the nonesophagologist. Am J Med 1997 Nov 24;103(5A):19S–22S (09 ref.)

Pope CN see **Liu J**

Pope DG see **Iyer RM**

Pope DR see **Edwards M**

Pope EJ see **Peterson KP**

Pope ER see **Cook JL**

Pope ER see **Gross ME**

Pope FM see **Burrows NP**

Pope HG Jr. Recovered memories of childhood sexual abuse [editorial] BMJ 1998 Feb 14;316(7130):488–9

Pope HG Jr, Gruber AJ, Choi P, Olivardia R, Phillips KA. Muscle dysmorphia. An underrecognized form of body dysmorphic disorder. Psychosomatics 1997 Nov–Dec; 38(6):548–57

Pope HG Jr, Hudson JI, Bodkin JA, Oliva P. Questionable validity of 'dissociative amnesia' in trauma victims. Evidence from prospective studies. Br J Psychiatry 1998 Mar;172:210–5; discussion 216–7 (42 ref.)

Pope HG Jr see **Anfang MK**

Pope HG Jr see **Ghaemi SN**

Pope HG Jr see **Hudson JI**

Pope HG Jr see **McElroy SL**

Pope HG Jr see **Phillips KA**

Pope IM, Poston GJ, Kinsella AR. The role of the bystander effect in suicide gene therapy. Eur J Cancer 1997 Jun; 33(7):1005–16 (124 ref.)

Pope IM see **Raraty MG**

Pope J see **Bellamy N**

Pope J see **Dalton RG**

Pope J see **Hickman D**

Pope JB see **Harper MB**

Pope JC see **Cain MP**

Pope JC see **Donnahoo KK**

Pope JC 4th, Keating MA, Casale AJ, Rink RC. Augmenting the augmented bladder: treatment of the contractile bowel segment. J Urol 1998 Sep;160(3 Pt 1):854–7

Pope JC 4th see **Adams MC**

Pope JE, Stevens A, Rooks M. A randomized double blind trial of verbal NSAID education compared to verbal and written education. J Rheumatol 1998 Apr;25(4):771–5

Pope JE see **Fisher SD**

Pope JE see **Shah A**

Pope JF see **Birnkrant DJ**

Pope JF see **Skinner JD**

Pope JG, Vanderlugt CL, Rahbe SM, Lipton HL, Miller SD. Characterization of and functional antigen presentation by central nervous system mononuclear cells from mice infected with Theiler's murine encephalomyelitis virus. J Virol 1998 Oct;72(10):7762–71

Pope JM see **Shuter B**

Pope JM see **Yoon YH**

Pope KC see **Nie GJ**

Pope KO see **Rejmankova E**

Pope L see **FitzSimmons NN**

Pope L see **Préfontaine GG**

Pope L see **Torrance H**

Pope LC see **Fumagalli L**

Pope LH, Shotton MW, Forsyth T, Hughes DJ, Denny RC, Fuller W. Structural polymorphism in a tubercidin analogue of the DNA double helix. Biophys Chem 1998 Feb 16; 70(2):161–72

Pope LH see **Shotton MW**

Pope M. SIV replication and the dendritic cell. AIDS Res Hum Retroviruses 1998 Apr;14 Suppl 1:S71–3

Pope M, Frankel S, Steinman R, Elmore D, Ho D, Marx P. Cutaneous dendritic cells promote replication of immunodeficiency viruses. Adv Exp Med Biol 1997; 417:395–9

Pope M, Ho DD, Moore JP, Weber J, Dittmar MT, Weiss RA. Different subtypes of HIV-1 and cutaneous dendritic cells [letter; comment] Science 1997 Oct 31;278(5339):786–8 . Comment on: Science 1996 Mar 1;271(5253):1291–3.

Pope M, Marsden PA, Cole E, Sloan S, Fung LS, Ning Q, Ding JW, Leibowitz JL, Phillips MJ, Levy GA. Resistance to murine hepatitis virus strain 3 is dependent on production of nitric oxide. J Virol 1998 Sep;72(9):7084–90

Pope M see **Hu J**

Pope M see **Morales-Roselló J**

Pope M see **O'Doherty U**

Pope M see **Randolph GJ**

Pope MH, Magnusson M, Wilder DG. Kappa Delta Award. Low back pain and whole body vibration. Clin Orthop 1998 Sep;(354):241–8

Pope MH see **Bishop JB**

Pope MH see **Ogon M**

Pope MH see **Tohyama H**

Pope MK, Green B, Westpheling J. The bldB gene encodes a small protein required for morphogenesis, antibiotic production, and catabolite control in Streptomyces coelicolor. J Bacteriol 1998 Mar;180(6):1556–62

Pope ML. A FIT solution. J Am Acad Audiol 1998 Jun; 9(3):221–6

Pope R see **Zagariya A**

Pope RK see **Pestonjamasp KN**

Pope RO, Corcoran S, McCaul K, Howie DW. Continuous passive motion after primary total knee arthroplasty. Does it offer any benefits? J Bone Joint Surg Br 1997 Nov; 79(6):914–7

Pope RS see **Dearing JW**

Pope SK see **McLennan JD**

Pope SK see **Sowers MR**

Pope TL. "Conventional radiograph," not "plain film" [see comments] AJR Am J Roentgenol 1998 Jun;170(6):1426. Comment in: AJR Am J Roentgenol 1998 Jun;170(6):1415.

Pope TL Jr see **Boehme JM**

Pope TL Jr see **van der Woude HJ**

Pope V see **Levine WC**

Pope WF see **Liu J**

Pope WF see **Marin-Guzman J**

Pope WF see **Petroff BK**

Popechitelev EP see **Marsh JW**

Popejoy L see **Rantz MJ**

Popek E see **Mahle C**

Popek EJ see **Gousse AE**

Popek EJ see **Kafkasli A**

Popel AS see **Spector AA**

Popelar J see **Lima da Costa D**

Popelianskiĭ IaIu. Osteokhondroz. Klinicheskiĭ aspekt (pis'mo v redaktsiiu). Vestn Rentgenol Radiol 1997 Nov–Dec; (6):58–63 **(Rus)**

Popelianskiĭ IaIu. Vertebronevrologiia i manual'naia terapiia. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(2):66–7 **(Rus)**

Popelka MM, Cruickshanks KJ, Wiley TL, Tweed TS, Klein BE, Klein R. Low prevalence of hearing aid use among older adults with hearing loss: the Epidemiology of Hearing Loss Study [see comments] J Am Geriatr Soc 1998 Sep; 46(9):1075–8. Comment in: J Am Geriatr Soc 1998 Sep;46(9):1168–9.

Popella C see **Wendt TG**

Popelová J see **Meluzín J**

Popenda M, Biala E, Milecki J, Adamiak RW. Solution structure of RNA duplexes containing alternating CG base pairs: NMR study of r(CGCGCG)2 and 2'-O-Me(CGCGCG)2 under low salt conditions. Nucleic Acids Res 1997 Nov 15;25(22):4589–98

Popenda M see **Adamiak DA**

Popendorf W see **Selim MI**

Popenko V see **Sukhova T**

Popescu A, Zuivertz A, Olinescu R, Tomas S, Tomas E, Jucu V. Antiviral activity of some copper complexes of symmetrical triazines. Rom J Virol 1992 Jul–Dec; 43(3–4):181–4

Popescu A see **Antipa C**

Popescu A see **Olinescu R**

Popescu C, Ionescu C, Ofiţeru A. Freeze-drying of some strains of biotechnological interest (Aureobasidium pullulans). Roum Arch Microbiol Immunol 1997 Jan–Jun; 56(1–2):113–8

Popescu C see **Codiţă I**

Popescu C see **Gheorghe L**

Popescu C see **Manuc M**

Popescu CM, Popescu R, Williams H, Forsea D. Community validation of the United Kingdom diagnostic criteria for atopic dermatitis in Romanian schoolchildren. Br J Dermatol 1998 Mar;138(3):436–42

Popescu D see **Salageanu A**
Popescu F see **Anand IS**
Popescu G see **Fuchs WS**
Popescu I, Braşoveanu V, Manuc M, Hortopan M. Considerații asupra a două cazuri de duodenopancreatectomie totală cu rezecție de venă portă pentru cancer de pancreas. Chirurgia (Bucur) 1997 Jul–Aug;92(4):237–43 (16 ref.) (Eng. Abstr.) **(Rum)**
Popescu I, Ciuren S, Braşoveanu V, Pietrăreanu D, Tulbure D, Georgescu S, Stănescu D, Herlea V. Rezecțiile hepatice iterative. Chirurgia (Bucur) 1998 Mar–Apr;93(2):87–96 (Eng. Abstr.) **(Rum)**
Popescu I see **Gheorghe L**
Popescu L, Veresecu O, Crişan E, Vlădescu A. Tuberculoză pulmonară secundară activ-evolutivă cavitară segment apicodorsal lob superior stâng asociată cu tuberculoză bronşică şi geotricoză bronşică. Pneumoftiziologia 1997 Apr–Jun;46(2):127–30 (Eng. Abstr.) **(Rum)**
Popescu L, Veresecu O, Galbenu P. Leiomiomatoză pulmonară plurifocală bilaterală. Pneumoftiziologia 1997 Jul–Sep; 46(3):211–5 (22 ref.) (Eng. Abstr.) **(Rum)**
Popescu LE see **Popa DP**
Popescu LM see **Tosaki A**
Popescu M, Dancin L, Scridon M, Gârlonţa H. Forme anatomo-radio-clinice de debut în tuberculoza pulmonară. Pneumoftiziologia 1997 Apr–Jun;46(2):113–5 (Eng. Abstr.) **(Rum)**
Popescu M, Laskaris N, Chiladakis I, Stathopoulos C, Cristea P, Manolis A, Bezerianos A. Beat-to-beat wavelet variance of the QRS complex as a marker of arrhythmogenic substrate in ventricular tachycardia patients. Physiol Meas 1998 Feb;19(1):77–92
Popescu M see **Wjst M**
Popescu MA see **Heinrich J**
Popescu MC see **Kwak LW**
Popescu N see **Bowden PE**
Popescu NC see **Baloh RH**
Popescu NC see **Gorodinsky A**
Popescu NC see **Heuckeroth RO**
Popescu NC see **Rivadeneira ED**
Popescu NC see **Swirnoff AH**
Popescu NC see **Tsuji T**
Popescu NC see **Watson MA**
Popescu NC see **Yuan BZ**
Popescu NC see **Zimonjic DB**
Popescu O see **Constantinescu A**
Popescu O see **Klötzsch C**
Popescu R see **Popescu CM**
Popescu R see **Ross P**
Popescu RA, Wotherspoon AC, Cunningham D. High-dose chemotherapy and autologous transplantation in lymphomatous polyposis in second remission: three case reports and literature review. Bone Marrow Transplant 1998 Jul;22(1):103–6
Popescu RA see **Waters JS**
Popescu S see **Geny B**
Popescu V see **Dragomirescu C**
Popham A see **Lazareno S**
Popham DL see **Murray T**
Popham DL see **Pedersen LB**
Popham J see **Kwolek DS**
Popham J see **Rubin PA**
Popham PL, Hahn TW, Krebes KA, Krause DC. Loss of HMW1 and HMW3 in noncytadhering mutants of Mycoplasma pneumoniae occurs post-translationally. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13979–84
Popham SS see **DeMaioribus CA**
Popichev MI, Konoshenkom SV, Tolkacheva NV. Srodstvo gemoglobina k kislorodu i sostoianie éritrotsitarnogo metabolizma u sportsmenov pri intensivnoĭ myshechnoĭ rabote. Fiziol Cheloveka 1997 Sep–Oct;23(5):138–40 **(Rus)**
Popichev MI, Tolkacheva NV, Kulakova SN, Konoshenko SV. Lipidnyi sostav plazmy krovi i membran éritrotsitov u volenbolistov v usloviiakh intensivnoĭ fizicheskoĭ nagruzki. Ukr Biokhim Zh 1997 Jul–Aug;69(4):83–7 (Eng. Abstr.) **(Rus)**
Popiela A, Mazurec M, Karmowski A. Chemioterapia w nawrotowym raku szyjki macicy. Ginekol Pol 1998 May; 69(5):226–31 (Eng. Abstr.) **(Pol)**
Popiela G, Niżankowska MH, Słowik M, Koziorowska M. Obustronne, izolowane zapalenie tylnej części twardówki. Klin Oczna 1997;99(5):331–4 (Eng. Abstr.) **(Pol)**
Popiela G see **Słowik M**
Popiela T see **Gabryelewicz A**
Popiela T see **Gryglewski A**
Popiela T see **Jedrychowski W**
Popiela T see **Tomaszewska R**
Popielarz M see **Soret J**
Popielski LW see **Modrzejewski M**
Popik P see **Lewin AH**
Popik P see **Nowak G**
Popik W, Hesselgesser JE, Pitha PM. Binding of human immunodeficiency virus type 1 to CD4 and CXCR4 receptors differentially regulates expression of inflammatory genes and activates the MEK/ERK signaling pathway. J Virol 1998 Aug;72(8):6406–13
Popin E see **Faller M**
Popineau Y see **Elmorjani K**
Popinska K see **Höglund P**
Popińska K see **Kierkuś J**
Popiolek DA, Kahn E, Procaccino JA, Markowitz J. Nodular neuronal hyperplasia: a distinct morphologic type of pseudopolyp in inflammatory bowel disease. Arch Pathol Lab Med 1998 Feb;122(2):194–6
Popitz M see **Katz DB**
Popivanov D, Mineva A, Dushanova J. Tracking EEG signal dynamics during mental tasks. A combined linear/nonlinear approach. IEEE Eng Med Biol Mag 1998 Mar–Apr; 17(2):89–95
Popivanova A, Emilova Z, Slŭncheva B. Smürtnost pri novorodeni detsa s mnogo nisko teglo pri razhdaneto. Akush Ginekol (Sofiia) 1997;36(3):26–8 (Eng. Abstr.) **(Bul)**
Popivanova A, Iarŭkova N, Vakrilova L, Emilova Z, Kolev D. Adaptatsionni problemi i zaboliavaniia pri bliznatsi s gestatsionna vŭzrast nad 32 gestatsionna sedmitsa. Akush Ginekol (Sofiia) 1997;36(2):11–5 (Eng. Abstr.) **(Bul)**
Popivanova A see **Emilova Z**
Popke EJ, Tizabi Y, Rahman MA, Nespor SM, Grunberg NE. Prenatal exposure to nicotine: effects on prepulse inhibition and central nicotinic receptors. Pharmacol Biochem Behav 1997 Dec;58(4):843–9
Popken F, Küchle R, Heintz A, Junginger T. Die laparoskopische Cholecystektomie beim Hochrisikopatienten. Chirurg 1997 Aug;68(8):801–5 (Eng. Abstr.) **(Ger)**
Popken F, Küchle R, Heintz A, Junginger T. Die Cholecystektomie beim Hochrisikopatienten. Ein Vergleich zwischen konventionellem und laparoskopischem Verfahren. Chirurg 1998 Jan;69(1):61–5 (Eng. Abstr.) **(Ger)**
Popken G, Sommerkamp H, Schultze-Seemann W, Wetterauer U, Katzenwadel A. Anastomotic stricture after radical prostatectomy. Incidence, findings and treatment. Eur Urol 1998;33(4):382–6
Popken GJ, Farel PB. Sensory neuron number in neonatal and adult rats estimated by means of stereologic and profile-based methods. J Comp Neurol 1997 Sep 15; 386(1):8–15
Popken-Harris P, Checkel J, Loegering D, Madden B, Springett M, Kephart G, Gleich GJ. Regulation and processing of a precursor form of eosinophil granule major basic protein (ProMBP) in differentiating eosinophils. Blood 1998 Jul 15;92(2):623–31
Popken-Harris PD see **Harris LF**
Popkess-Vawter S, Brandau C, Straub J. Triggers of overeating and related intervention strategies for women who weight cycle. Appl Nurs Res 1998 May;11(2):69–76
Popkess-Vawter S, Wendel S, Schmoll S, O'Connell K. Overeating, reversal theory, and weight cycling. West J Nurs Res 1998 Feb;20(1):67–83
Popkhristova E see **Damianov N**
Popkin B see **Siega-Riz AM**
Popkin BM, Doak CM. The obesity epidemic is a worldwide phenomenon. Nutr Rev 1998 Apr;56(4 Pt 1):106–14
Popkin BM, Udry JR. Adolescent obesity increases significantly in second and third generation U.S. immigrants: the National Longitudinal Study of Adolescent Health. J Nutr 1998 Apr;128(4):701–6
Popkin BM see **Paeratakul S**
Popkin BM see **Siega-Riz AM**
Popkin MK, Lurie N, Manning W, Harman J, Callies A, Gray D, Christianson J. Changes in the process of care for Medicaid patients with schizophrenia in Utah's Prepaid Mental Health Plan. Psychiatr Serv 1998 Apr;49(4):518–23
Popkin MK see **Lurie N**
Popko B see **Baerwald KD**
Popko B see **Coetzee T**
Popko B see **Dupree JL**
Popko B see **Fujita N**
Popko B see **Roses AD**
Popko B see **Taniike M**
Popko J, Konstantynowicz J, Kossakowski D, Kaczmarski M, Piotrowska-Jastrzębska J. Assessment of bone density in children with Scheuermann's disease. Rocz Akad Med Bialymst 1997;42(1):245–50
Popkov M, Lussier I, Medvedkine V, Estève PO, Alakhov V, Mandeville R. Multidrug-resistance drug-binding peptides generated by using a phage display library. Eur J Biochem 1998 Jan 15;251(1–2):155–63
Popkova EV, Radzievskiĭ SA, Belkina LM, Korchazhkina NB, Vasilenko GF, Belitskaia RA, Dmitrieva OF. Vliianie predvaritel'noĭ adaptatsii k transaurikuliarnoĭ élektrostimuliatsii na soderzhanie katekholaminov i met-énkephalina v serdtse i nadpochechnikakh u krys pri stresse i ostrom infarkte miokarda. Biull Eksp Biol Med 1997 Oct;124(10):388–91 **(Rus)**
Popkova TV, Pokrovskiĭ SN, Alekberova ZS, Reshetniak TM, Fomicheva OA, Aleksandrova EN, Kliukvina NG, Nasonov EL. Lipoprotein(a) pri sistemnoĭ krasnoĭ volchanke. Klin Med (Mosk) 1998;76(1):21–4 **(Rus)**
Popkova TV see **Nasonov EL**
Popky GL see **Worthington-Kirsch RL**
Poplack DG see **Berg SL**
Poplack DG see **Blaney SM**
Poplack DG see **Murray JC**
Poplack SP, Wells WA. Ductal carcinoma in situ of the breast: mammographic-pathologic correlation. AJR Am J Roentgenol 1998 Jun;170(6):1543–9
Poplaukhin VN see **Azargaev LN**
Poplaukhin VN see **Boronoev VV**
Poplausky MR, Rozenbilt G, Pavlis M, Rundback JH. Balloon angioplasty for an unusual aortic coarctation. Cathet Cardiovasc Diagn 1998 Jan;43(1):77–80
Poplausky MR see **Rundback JH**
Poplavskiĭ IV see **Dzemeshkevich SL**
Poplawska A, Szelachowska M, Topolska J, Wysocka-Solowie B, Kinalska I. Effect of glycosaminoglycans on urinary albumin excretion in insulin-dependent diabetic patients with micro- or macroalbuminuria. Diabetes Res Clin Pract 1997 Nov;38(2):109–14
Popławska R see **Hermanowska-Szpakowicz T**
Poplawskaja J see **Hasenson L**
Popławski A, Bernander R. Nucleoid structure and distribution in thermophilic Archaea. J Bacteriol 1997 Dec; 179(24):7625–30
Popławski J see **Midura-Nowaczek K**
Poplawski T see **Potocka-Plazak K**
Poplawsky AR, Chun W. Xanthomonas campestris pv. campestris requires a functional pigB for epiphytic survival and host infection. Mol Plant Microbe Interact 1998 Jun; 11(6):466–75
Poplawsky D see **Marinkovic S**
Poplett IJ, Smith ME. Field sweep broadline NMR spectroscopy. Solid State Nucl Magn Reson 1998 Jun; 11(3–4):211–4
Popli A, Gupta S, Rangwani SR. Risperidone-induced galactorrhea associated with a prolactin elevation. Ann Clin Psychiatry 1998 Mar;10(1):31–3
Popli A see **Gupta S**
Popli A see **Low RA Jr**
Popli MB. Dysphagia: a rare presentation of tuberculous mediastinal lymphadenitis. Australas Radiol 1998 May; 42(2):143–5
Popli MB, Khudale B. Primary multiple hydatid cysts of the brain. Australas Radiol 1998 Feb;42(1):90–1 (12 ref.)
Popli MB, Mehta N, Nijhavan VS, Popli V. Congenital tuberculosis. Australas Radiol 1998 Aug;42(3):256–7
Popli V see **Popli MB**
Popliker M see **Tsafriri A**
Poplin E see **Grant S**
Popma J see **Keeney M**
Popma JJ, Lansky AJ, Yeh W, Kennard ED, Keller MB, Merritt AJ, DeFalco RA, Desai A, Pacera JH, Schnabel JF, Niedermeyer V, Baim DS, Detre KM. Reliability of the quantitative angiographic measurements in the New Approaches to Coronary Intervention (NACI) registry: a comparison of clinical site and repeated angiographic core laboratory readings. Am J Cardiol 1997 Nov 20; 80(10A):19K–25K
Popma JJ see **Abizaid A**
Popma JJ see **Baim DS**
Popma JJ see **Califf RM**
Popma JJ see **Carrozza JP Jr**
Popma JJ see **de Jaegere PP**
Popma JJ see **Fishman NW**
Popma JJ see **Hicks RJ**
Popma JJ see **Hoffmann R**
Popma JJ see **Hong MK**
Popma JJ see **Kornowski R**
Popma JJ see **Lansky AJ**
Popma JJ see **Leon MB**
Popma JJ see **Mehran R**
Popma JJ see **Mintz GS**
Popma JJ see **Robertson T**
Popma JJ see **Shiran A**
Popma JJ see **Stone GW**
Popma JJ see **von Birgelen C**
Popma JJ see **Waksman R**
Popoca J, Aguilar A, Alonso D, Villarreal ML. Cytotoxic activity of selected plants used as antitumorals in Mexican traditional medicine. J Ethnopharmacol 1998 Jan; 59(3):173–7
Popoff IJ, Savage JA, Blake J, Johnson P, Deans JP. The association between CD20 and Src-family Tyrosine kinases requires an additional factor. Mol Immunol 1998 Mar; 35(4):207–14
Popoff IN see **Neil MJ**
Popoff MR. Interactions between bacterial toxins and intestinal cells. Toxicon 1998 Apr;36(4):665–85 (100 ref.)
Popoff MR see **Fach P**
Popoff MR see **Gibert M**
Popoff MR see **Petit L**
Popoff MY see **Arricau N**
Popoff N see **Garrouste-Orgeas M**
Popoff SN see **Odgren PR**
Popoli P, Betto P, Rimondini R, Reggio R, Pézzola A, Ricciarello G, Fuxe K, Ferré S. Age-related alteration of the adenosine/dopamine balance in the rat striatum. Brain Res 1998 Jun 8;795(1–2):297–300
Popoli P, Reggio R, Pèzzola A. Adenosine A1 and A2 receptor agonists significantly prevent the electroencephalographic effects induced by MK-801 in rats. Eur J Pharmacol 1997 Aug 27;333(2–3):143–6
Popoli P see **Ferré S**
Popolo L, Vai M. Defects in assembly of the extracellular matrix are responsible for altered morphogenesis of a Candida albicans phr1 mutant. J Bacteriol 1998 Jan; 180(1):163–6
Popolo L see **Pignatelli R**
Poponick JM, Renston JP, Emerman CL. Successful use of nasal BiPAP in three patients previously requiring intubation and mechanical ventilation. J Emerg Med 1997 Nov–Dec;15(6):785–8

Popoola J, Muller AF, Pollock L, O'Donnell P, Carmichael P, Stevens P. Late onset interstitial nephritis associated with mesalazine treatment. BMJ 1998 Sep 19;317(7161):795–7
Poposkis S see **Wang J**
Popot F see **Guerin-Danan C**
Popot F see **Rabot S**
Popot F see **Szylit O**
Popot MA see **Aguilera R**
Popov A see **Aleksic I**
Popov A see **Barath P**
Popov A see **Marazova K**
Popov A see **Takkenberg JJ**
Popov AA see **Andreev AN**
Popov AI, Stasevich MM. K patogenezu neraspoznannykh peritonitov u bol'nykh pozhilogo i starcheskogo vozrasta s ostroĭ koronarnoĭ nedostatochnost'iu.
Vestn Khir Im I I Grek 1997;156(5):29–30 (Eng. Abstr.) **(Rus)**

Popov AI, Vasilevsky SI. High temperature radiofrequency transurethral ablation of the prostate (TURAPY).
Wiad Lek 1997;50 Su 1 Pt 2:272–4
Popov AM, Malinovskaia GV, Uvarova NI, Antopkina LN, Loenko IuN, Artiukov AA, Eliakov GB. Kharakteristika neĭroportektornoĭ aktivnosti triterpenovykh glikozidov i razrabotannoĭ na ikh osnove kompozitsii "Zhensolar".
Dokl Akad Nauk 1998 Jan;358(3):413–5 **(Rus)**
Popov AP see **Proshliakova EV**
Popov AV see **Beier EV**
Popov AV see **Cherkasov VA**
Popov AV see **Sorokin BA**
Popov BV, Kulakova IA, Popov NB, Bondar' TO, Frenkel' ZM, Nikolaev AV. Izuchenie rosta stabil'nykh klonov myshinykh fibroblastov linii C3H10T1/2, ėkspressiruiushchikh produkt gena retinoblastomy cheloveka] Tsitologiia 1998;40(2–3):152–60 (Eng. Abstr.) **(Rus)**
Popov BV, Kulakova IA, Popov NB, Frenkel' ZM. Kharakter fosforilirovaniia produkta gena retinoblastomy v stabil'nykh liniiakh kletok myshi i cheloveka. Ontogenez 1998 Jul–Aug;29(4):245–53 (Eng. Abstr.) **(Rus)**
Popov D, Hasu M, Costache G, Stern D, Simionescu M. Capillary and aortic endothelia interact in situ with nonenzymatically glycated albumin and develop specific alterations in early experimental diabetes. Acta Diabetol 1997 Dec;34(4):285–93
Popov D see **Antohe F**
Popov DR see **Krastev ZA**
Popov EA see **Nozdrachev AD**
Popov EG see **Ibragimov OB**
Popov EM see **Kashparov IV**
Popov EM see **Popov ME**
Popov I, Jelic S, Radosavljevic D, Nikolic-Tomasevic Z. Androgen level variations, clinical response to LHRH agonists and changes in the quality of life subscales in metastatic prostate cancer—speculations about possible role of the monoamine system. Neoplasma 1997;44(5):308–13
Popov I, Stoĭkov S, Khristova P, Asparukhova V. Mnogoplodna bremennost—ultrazvukova biometriia sled 28 gestatsionna sedmitsa—nomogrami.
Akush Ginekol (Sofiia) 1997;36(2):2–5 (Eng. Abstr.) **(Bul)**
Popov I see **Chervenkova A**
Popov I see **Stoĭkov S**
Popov IN see **Klebanov GI**
Popov KE see **Papaxanthis C**
Popov KM. Regulation of mammalian pyruvate dehydrogenase kinase. FEBS Lett 1997 Dec 15; 419(2–3):197–200
Popov KM, Hawes JW, Harris RA. Mitochondrial alpha-ketoacid dehydrogenase kinases: a new family of protein kinases.
Adv Second Messenger Phosphoprotein Res 1997; 31:105–11 (16 ref.)
Popov KM see **Bowker-Kinley MM**
Popov KM see **Harris RA**
Popov KM see **Huang B**
Popov KM see **Kobayashi R**
Popov KM see **Wu P**
Popov KV see **Akimov SS**
Popov ME, Kashparov IV, Popov EM. Theory and method of a priori computation of catalytic acts of aspartic and serine proteinases. Adv Exp Med Biol 1998;436:123–6
Popov ME see **Kashparov IA**
Popov ME see **Kashparov IV**
Popov NA see **Sharaevskiĭ GIu**
Popov NB see **Popov BV**
Popov PB see **Galenko-Iaroshevskiĭ PA**
Popov S, Rexach M, Ratner L, Blobel G, Bukrinsky M. Viral protein R regulates docking of the HIV-1 preintegration complex to the nuclear pore complex. J Biol Chem 1998 May 22;273(21):13347–52
Popov S, Rexach M, Zybarth G, Reiling N, Lee MA, Ratner L, Lane CM, Moore MS, Blobel G, Bukrinsky M. Viral protein R regulates nuclear import of the HIV-1 pre-integration complex. EMBO J 1998 Feb 16; 17(4):909–17
Popov S see **Carballeira NM**
Popov S see **Haffar OK**
Popov SA see **Aftanas LI**
Popov SM see **Nozdrachev AD**
Popov SN see **Starosek VN**
Popov SN see **Toskin KD**
Popov SV see **Chang S**
Popov T see **Pizzichini E**
Popov V see **Pham TQ**
Popov VA see **Sokolov VA**
Popov VB, Protasova GA, Radilov AS. Embrio- i genotoksicheskie ėffekty dvukh form ėndosul'fana v kul'ture do- i postimplantatsionnykh zarodysheĭ krysy i myshi. Ontogenez 1998 Mar–Apr;29(2):104–12 (Eng. Abstr.) **(Rus)**
Popov VB see **Nedashkovskiĭ EV**
Popov VD, Dzhogan MIu, Gaĭda IE, Khil' VIu. Vliianie lazernoho izlucheniia na komponenty krovi i mikrotsirkuliatsiiu. Klin Khir 1997;(2):43–6 **(Rus)**
Popov VD, Dzhogan MIu, Gaĭda IE, Khil' VIu. Mekhanizm deĭstviia lazernogo izlucheniia na molekuliarnom, kletochnom, tkanevom urovne i na organizm v tselom.
Klin Khir 1997;(3–4):92–6 (40 ref.) **(Rus)**
Popov VF see **Semerikov VV**
Popov VI see **Gordon RY**
Popov VI see **Kostenko MA**
Popov VK see **Volozhin AI**
Popov VK see **Yaroshenko YY**
Popov VL, Han VC, Chen SM, Dumler JS, Feng HM, Andreadis TG, Tesh RB, Walker DH. Ultrastructural differentiation of the genogroups in the genus Ehrlichia. J Med Microbiol 1998 Mar;47(3):235–51
Popov VL, Sobko IV, Samodumova IM. Effektivnost' polimetilsiloksana kak gemosorbenta pri obturatsionnoĭ zheltukhe v ėksperimente. Klin Khir 1997;(7–8):87–9 (Eng. Abstr.) **(Rus)**
Popov VL see **Ferguson MR**
Popov VL see **Peterson JW**
Popov VL see **Reisner BS**
Popov VL see **Xu XJ**
Popov VN, Simonian RA, Skulachev VP, Starkov AA. Inhibition of the alternative oxidase stimulates H2O2 production in plant mitochondria. FEBS Lett 1997 Sep 22;415(1):87–90
Popov VO see **Bidnyĭ VH**
Popov VO see **Kutzenko AS**
Popov VO see **Zherdev AV**
Popov VV, Kopitsa NP, Oparin AL. Variabel'nost' serdechnogo ritma u bol'nykh, perenesshikh infarkt miokarda: klinicheskoe znachenie, problemy i perspektivy. Klin Med (Mosk) 1998;76(2):15–9 (45 ref.) **(Rus)**
Popov VV, Supin AY, Klishin VO. Frequency tuning of the dolphin's hearing as revealed by auditory brain-stem response with notch-noise masking. J Acoust Soc Am 1997 Dec;102(6):3795–801
Popov VV, Supin AIa, Klishin VO. Paradoksal'noe lateral'noe podavlenie v slukhovoĭ sisteme del'finov.
Dokl Akad Nauk 1998 May;360(1):128–31 **(Rus)**
Popov VV, Supin AYa, Klishin VO. Paradoxical lateral suppression in the dolphin's auditory system: weak sounds suppress response to strong sounds. Neurosci Lett 1997 Sep 26;234(1):51–4
Popov VV see **Kazakevich EV**
Popov VV see **Lupachev VV**
Popov VV see **Supin AYa**
Popov VV see **Zamiatkina EL**
Popov Z, Hoznek A, Colombel M, Bastuji-Garin S, Lefrere-Belda MA, Bellot J, Abboh CC, Mazerolles C, Chopin DK. The prognostic value of p53 nuclear overexpression and MIB-1 as a proliferative marker in transitional cell carcinoma of the bladder. Cancer 1997 Oct 15;80(8):1472–81
Popov Z see **Ivanovski N**
Popov IuA, Iashechkin IuI, Drozdov IG. Molekuliarno-geneticheskiĭ analiz struktury DNK plazmid pFra shtammov vozbuditelia chumy razlichnykh biovarov. Genetika 1998 Feb;34(2):198–205 (Eng. Abstr.) **(Rus)**
Popov YuG see **Gurevich VS**
Popova AV, Schmitt JM, Hincha DK. Interactions of proline, serine, and leucine with isolated spinach thylakoids: solute loading during freezing is not related to membrane fluidity. Cryobiology 1998 Aug;37(1):92–9
Popova ED see **Uvitskiĭ AIu**
Popova EI, Mikheev VF, Shuvaev VT, Ivonin AA, Chernyakov GM. Functional rearrangements in the human brain during emotional self-regulation with biological feedback.
Neurosci Behav Physiol 1998 Jan–Feb;28(1):8–16
Popova EV see **Boev VM**
Popova EV see **Dubrovina NI**
Popova GO see **Lomov IuM**
Popova IA, Zabolotskaia IV, Balashov OI. Primenenie velo'ergometricheskoĭ nagruzochnoĭ proby dlia issledovaniia osobennosteĭ obmena veshchestv zhenskogo organizma pri 120-sutochnoĭ antiortostaticheskoĭ hypokinezii. Aviakosm Ekolog Med 1997;31(5):55–9 (Eng. Abstr.) **(Rus)**
Popova II see **Bogomolov VV**
Popova L, Balnokin Y, Dietz KJ, Gimmler H. Na+-ATPase from the plasma membrane of the marine alga Tetraselmis (Platymonas) viridis forms a phosphorylated intermediate. FEBS Lett 1998 Apr 17;426(2):161–4
Popova LB, Panchin IuV. Okraska tsentral'nykh neĭronov krylonogogo molliuska Clione limacina al'fa-bungarotoksinom, mechennym fliuorestseinom.
Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Mar–Apr; 48(2):352–7 (Eng. Abstr.) **(Rus)**
Popova LM, Alferova VP. Dykhatel'naia nedostatochnost' pri amiotroficheskom bokovom skleroze i metody ee lecheniia. Anesteziol Reanimatol 1997 Nov–Dec;(6):35–40 (Eng. Abstr.) **(Rus)**
Popova NA see **Kaledin VI**
Popova NK, Amstislavskaia TG, Kucheriavyĭ SA. Polovaia motivatsiia samtsov myshei, indutsirovannaia prisutstviem samki. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Jan–Feb; 48(1):84–90 (Eng. Abstr.) **(Rus)**
Popova NK, Avgustinovich DF, Kolpakov VG, Plyusnina IZ. Specific [3H]8-OH-DPAT binding in brain regions of rats genetically predisposed to various defense behavior strategies. Pharmacol Biochem Behav 1998 Apr; 59(4):793–7
Popova NK see **Skrinskaia IuA**
Popova NN see **Zhiburt EB**
Popova NS, Dovedova EL. Amfetaminovaia giperfunktsiia dofaminergicheskoĭ sistemy i peptid del'ta-sna.
Ross Fiziol Zh Im I M Sechenova 1998 Jan–Feb; 84(1–2):24–9 (Eng. Abstr.) **(Rus)**
Popova NS, Kachalova LM, Ustinovskaia OV. Peptidnaia korrektsiia narushennykh mezhtsentral'nykh otnoshenii.
Biull Eksp Biol Med 1998 May;125(5):499–503 **(Rus)**
Popova NS see **Adrianov OS**
Popova NV, Poletaeva II. Audiogennye pripadki u myshei, selektirovannykh na bol'shuiu i maluiu massu mozga.
Zh Vyssh Nerv Deiat Im I P Pavlova 1997 Nov–Dec; 47(6):1018–23 (Eng. Abstr.) **(Rus)**
Popova OV see **Asratian AA**
Popova OV see **Karasev SG**
Popova RV see **Matveeva VA**
Popova SG see **Malekin SI**
Popova SG see **Zalevskaia AG**
Popova SN, Shadrina MI, Fatkhlislamova RI, Khusnutdinova EK, Slominskiĭ PA. PTsR-analiz mikrosatellitnykh DNK markerov: vozmozhnost' oshibochnogo opredeleniia genotipov. Genetika 1998 Jun;34(6):843–5 (Eng. Abstr.) **(Rus)**
Popova SN see **Iliarioshkin SN**
Popova SP see **Merabishvili VM**
Popova SS see **Mirlina ED**
Popova SS see **Semenovskiĭ AV**
Popova TB see **Molodkina NN**
Popova TB see **Radionova GK**
Popova TG see **Hagman KE**
Popova TI see **Chubirko MI**
Popova TN, Pinheiro de Carvalho MA. Citrate and isocitrate in plant metabolism. Biochim Biophys Acta 1998 May 27; 1364(3):307–25 (158 ref.)
Popova TS see **Culebras HM**
Popova TS see **Men'shikov DD**
Popova VV, Shilov EM, Kornev BM, Miroshnichenko NG, Romanova MD. Razvitie smeshannoĭ infektsii u bol'nogo s nefroticheskim sindromom, poluchaiushchego immunodepressivnuiu terapiiu. Ter Arkh 1998;70(6):56–7 **(Rus)**
Popova LIu, Kargatova TV, Maksimova EE, Beliavskaia VA. Adaptatsiia shtamma Bacillus subtilis, soderzhashchego rekombinantnuiu plazmidu s genom interferona-alpha2 cheloveka, k raznym usloviiam sushchestvovaniia.
Mikrobiologiia 1997 Nov–Dec;66(6):761–6 (Eng. Abstr.) **(Rus)**
Popova LIu see **Maksimova EE**
Popova OIa see **Belokrylov GA**
Popovac D see **Factor-Litvak P**
Popovac D see **Wasserman GA**
Popovic AD, Thomas JD, Neskovic AN, Cosgrove DM 3rd, Stewart WJ, Lauer MS. Time-related trends in the preoperative evaluation of patients with valvular stenosis. Am J Cardiol 1997 Dec 1;80(11):1464–8
Popovic AD see **Lazarevic AM**
Popovic AD see **Neskovic AN**
Popovic AD see **Otasevic P**
Popovic AD see **Peric M**
Popovic AD see **Popovic Z**
Popovic D. Etički, pravni i medicinski aspekti transplantacije. Med Pregl 1997 Nov–Dec;50(11–12):559–63 (Eng. Abstr.) **(Scr)**
Popovic D, Popovic M. Tuning of a nonanalytical hierarchical control system for reaching with FES.
IEEE Trans Biomed Eng 1998 Feb;45(2):203–12
Popovic D see **Jamnicki M**
Popovic D see **Rippmann CE**
Popovic DB see **Nikolic ZM**
Popovic J see **Banic B**
Popovic L, Colic M. Receptori makrofaga.
Vojnosanit Pregl 1997 Nov–Dec;54(6 Suppl):57–71 (79 ref.) **(Scr)**
Popovic L, Oreskovic K, Zupancic B, Petrunic M, Kunec-Vajic E. The relation between plasma lipid levels and pseudocholinesterase activity in hypothyroidism.
Horm Metab Res 1998 Mar;30(3):137–40
Popovic L see **Avramov S**
Popovic L see **Cabarkapa M**
Popovic L see **Kojadinovic Z**
Popovic M, Caballero-Bleda M, Popovic N, Bokonjic D, Dobric S. Neuroprotective effect of chronic verapamil treatment on cognitive and noncognitive deficits in an experimental Alzheimer's disease in rats. Int J Neurosci 1997 Nov;92(1–2):79–93
Popovic M, Hagness SC, Taflove A. Finite-difference time-domain analysis of a complete transverse electromagnetic cell loaded with liquid biological media in culture dishes. IEEE Trans Biomed Eng 1998 Aug;

45(8):1067–76

Popovic M, Hrženjak T, Grdisa M, Vukovic S. Adhesins of immunoglobulin–like superfamily from earthworm Eisenia foetida. Gen Pharmacol 1998 May;30(5):795–800

Popovic M, Petronijevic M. Kojeg bolesnika, kada i zašto uputiti reumatologu. Vojnosanit Pregl 1997 Jul–Aug; 54(4):347–57 **(Scr)**

Popovic M, Petronijevic M, Stefanovic D, Dimitrijevic M. Racionalna primena humanih imunoglobulina u kliničkoj praksi. Vojnosanit Pregl 1998 Mar–Apr;55(2 Suppl):53–62 (53 ref.) (Eng. Abstr.) **(Scc)**

Popovic M, Popovic N, Bokonjic D, Dobric S. Cold restraint–induced gastric lesions in individual– and group–stressed rats. Int J Neurosci 1997 Sep;91(1–2):1–10

Popovic M, Popovic N, Jovanova–Nesic K, Bokonjic D, Dobric S, Rosic N. Open field behavior in nucleus basalis magnocellularis–lesioned rats treated with physostigmine and verapamil. Int J Neurosci 1997 Oct;91(3–4):181–8

Popovic M see **Dimitrijevic M**
Popovic M see **Krivokapic Z**
Popovic M see **Mitrovic D**
Popovic M see **Mojsilovic A**
Popovic M see **Neskovic AN**
Popovic M see **Owman C**
Popovic M see **Pavlica L**
Popovic M see **Petrovic–Rackov L**
Popovic M see **Petrovic–Rackov Lj**
Popovic M see **Popovic D**
Popovic M see **Popovic N**
Popovic M see **Stefanovic D**
Popovic M see **Zidar N**

Popovic N, Jovanova–Nesic K, Popovic M, Bokonjic D, Rakic L. Learning and memory in nucleus basalis magnocellularis–lesioned rats after transplantation of fetal frontal cortex. Int J Neurosci 1997 Sep;91(1–2):11–28

Popovic N see **Popovic M**
Popovic P see **Colic M**
Popovic R see **Mitrovic D**

Popovic RM, White DP. Upper airway muscle activity in normal women: influence of hormonal status. J Appl Physiol 1998 Mar;84(3):1055–62

Popovic RM see **McEvoy RD**
Popovic S see **Pejin D**

Popovic T, Kim C, Schmink S, Ajello G. Evaluation of silica gel packages for transport of Neisseria meningitidis. J Clin Microbiol 1998 Jun;36(6):1765–6

Popovic T see **Bisgard KM**
Popovič T see **Gruden K**
Popovic T see **Nakao H**
Popovic T see **Reinhardt DJ**

Popovic V. Early choroidal detachment after trabeculectomy. Acta Ophthalmol Scand 1998 Jun;76(3):367–71

Popovic V, Micic D, Damjanovic S, Obradovic S, Djurovic M, Petakov M, Grudic D, Golubicic I, Nikitovic M, Mitrovic N, Dieguez C, Casanueva FF. Growth hormone secretagogues in pathological states: diagnostic implications. Acta Paediatr Suppl 1997 Nov;423:97–101 (27 ref.)

Popovic V, Micic D, Danjanovic S, Zoric S, Djurovic M, Obradovic S, Petakov M, Dieguez C, Casanueva FF. Serum leptin and insulin concentrations in patients with insulinoma before and after surgery. Eur J Endocrinol 1998 Jan; 138(1):86–8

Popovic V, Simic M, Ilic L, Micic D, Damjanovic S, Djurovic M, Obradovic S, Dieguez C, Casanueva F. Growth hormone secretion elicited by GHRH, GHRP–6 or GHRH plus GHRP–6 in patients with microprolactinoma and macroprolactinoma before and after bromocriptine therapy. Clin Endocrinol (Oxf) 1998 Jan;48(1):103–8

Popovic V see **Carro E**
Popovic V see **Micic D**
Popovic V see **Spremovic–Radjenovic S**
Popovic V see **Trainer PJ**
Popovic VP see **Petakov MS**
Popovic W see **Adkins D**
Popovic W see **Gralla RJ**

Popovic Z, Jovanovic Z, Todoric M, Butkovic I, Nikolic D. Rigidna osteosinteza AO pločicom i spongioplastika po Phemisteru u sekundarnom lečenju dijafiznih strelnih preloma. Vojnosanit Pregl 1997 Sep–Oct;54(5):425–35 (Eng. Abstr.) **(Scr)**

Popovic Z, Miric M, Vasiljevic J, Sagic D, Bojic M, Popovic AD. Acute hemodynamic effects of metoprolol +/– nitroglycerin in patients with biopsy–proven lymphocytic myocarditis. Am J Cardiol 1998 Mar 15;81(6):801–4

Popovic Z see **Peric M**
Popovic Z see **Zaric J**
Popovich B see **Abdalla AH**

Popovich DG, Jenkins DJ, Kendall CW, Dierenfeld ES, Carroll RW, Tariq N, Vidgen E. The western lowland gorilla diet has implications for the health of humans and other hominoids. J Nutr 1997 Oct;127(10):2000–5

Popovich IG, Zabezhinskiĭ MA, Anisimov VN. Vliianie oblucheniia videoterminalom komp'iutera roditel'skogo pokoleniia mysheĭ do sparivaniia na vozniknoveniie opukholeĭ u potomstva. Vopr Onkol 1998;44(1):65–7 (Eng. Abstr.) **(Rus)**

Popovich IG see **Anisimov VN**
Popovich IG see **Arutiunian AV**
Popovich J Jr see **Maliarik MJ**
Popovich J Jr see **Rybicki BA**

Popovich JM. Multidimensional performance measurement. J Nurs Care Qual 1998 Apr;12(4):14–21

Popovich KJ. Firearm injury prevention [letter] Ann Intern Med 1998 Aug 15;129(4):336–7

Popovich LS see **Strugatskiĭ VM**

Popovich MJ, Hoffman WD. Noninvasive cardiac output monitoring [editorial; comment] Crit Care Med 1997 Nov; 25(11):1783–4. Comment on: Crit Care Med 1997 Nov;25(11):1909–14.

Popovich MJ see **Bashour CA**
Popovich MV see **Leshkevich IA**
Popovich NG see **Newton GD**
Popovich NG see **Wongwiwatthananukit S**

Popovich PG, Yu JY, Whitacre CC. Spinal cord neuropathology in rat experimental autoimmune encephalomyelitis: modulation by oral administration of myelin basic protein. J Neuropathol Exp Neurol 1997 Dec; 56(12):1323–38

Popovich PG see **Streit WJ**

Popovich PM, Everton WJ, Campbell KL, Godinho RM, Kramer KM, Mangan MR. Criteria used to judge obese persons in the workplace. Percept Mot Skills 1997 Dec;85(3 Pt 1):859–66

Popovich W see **al–Hawas F**
Popovich WF see **Abdalla AH**

Popovich ALu. Opyt nalozheniia muftoobraznogo pishchevodno–tonkokishechnogo anastomoza. Klin Khir 1997;(7–8):21–3 (Eng. Abstr.) **(Rus)**

Popovich ALu. Rezul'taty i perspektivy lecheniia rasprostranennogo raka zheludka. Klin Khir 1997; (9–10):61–2 (Eng. Abstr.) **(Rus)**

Popovich ALu see **Bondar' VG**

Popovici A, Mitulescu G, Hortopan M, Jianu C, Iliescu CA. Hemangiomul rectal––formă pseudoneoplazică. Prezentarea unui caz şi revista literaturii. Chirurgia (Bucur) 1998 Jul–Aug;93(4):261–5 (19 ref.) (Eng. Abstr.) **(Rum)**

Popovici A, Petca A, Grigoroiu M, Nica A. Insulinoamele––nesidioblastoamele. O experienţă clinică. Chirurgia (Bucur) 1997 Nov–Dec;92(6):387–97 (18 ref.) (Eng. Abstr.) **(Rum)**

Popovici C, Adélaïde J, Ollendorff V, Chaffanet M, Guasch G, Jacrot M, Leroux D, Birnbaum D, Pébusque MJ. Fibroblast growth factor receptor 1 is fused to FIM in stem–cell myeloproliferative disorder with t(8;13). Proc Natl Acad Sci U S A 1998 May 12;95(10):5712–7

Popovici C see **Adélaïde J**
Popovici C see **Chaffanet M**
Popovici D see **Manuc M**
Popovici F see **Tsai TF**

Popovici I, Caraman C, Stefanache A, Cojocaru M, Braha S, Filipovici C, Tăpceanu C. Pell–Nicol, pasta de dinţi medicinală. Rev Med Chir Soc Med Nat Iasi 1995 Jul–Dec; 99(3–4):195–201 (Eng. Abstr.) **(Rum)**

Popovici I see **Azoicăi D**
Popovici M see **Gogălniceanu D**
Popovici M see **Voroneanu M**
Popovitch E see **Wegiel J**

Popovkin NN, Martov AG, Chernov NA, Golovanov SA, Komarova VA. Urologiia v Internete (kratkiĭ informatsionnyĭ obzor). Urol Nefrol (Mosk) 1997 Nov–Dec;(6):54–5 **(Rus)**

Popovska S see **Deliiski T**
Popovski K see **Bozhinova S**
Popovski V see **Apostolopoulos V**
Popovski V see **McKenzie IF**
Popovski V see **Pietersz GA**
Popovskiĭ AS see **Abrosimov IP**

Popovsky MA. Infection and America's blood supply: a 1998 status report [editorial; comment] Am J Clin Pathol 1998 Jun;109(6):659–61. Comment on: Am J Clin Pathol 1998 Jun;109(6):743–7.

Popovsky MA. Transfusion safety: realigning efforts with risks [letter; comment] Transfusion 1998 Apr;38(4):417. Comment on: Transfusion 1997 Nov–Dec;37(11–12):1211–6.

Popovsky MA see **Benson K**
Popovsky MA see **Lee SJ**
Popovtseva ON see **Mel'chinskaia EN**
Popovtzer M see **Raz I**

Popovtzer MM. Gravitational forces and bone metabolism. Am J Kidney Dis 1997 Dec;30(6):xxxiv–xxxvi

Popovtzer MM see **Backenroth R**
Popovtzer MM see **Shustin L**
Popovtzer MM see **Wald H**

Popovych IuL. Morfometrychne doslidzhennia stanu intramural'nykh neironiv chervopodibnoho vidrostka liudyny pri apendytsyti. Klin Khir 1997;(9–10):44–5 (Eng. Abstr.) **(Ukr)**

Popow C see **Horn W**
Popow C see **Urschitz M**
Popow J see **Jabłońska J**
Popow–Kraupp T see **Henkel JH**
Popow–Kraupp T see **Lukic–Grlic A**
Popow–Kraupp T see **Matthes–Martin S**

Popowics TE. Ontogeny of postcanine tooth form in the ferret, Mustela putorius (Carnivora: Mammalia), and the evolution of dental diversity within the Mustelidae. J Morphol 1998 Jul;237(1):69–90

Popowski B see **Rowland T**
Popowski BE see **Rowland TW**

Popowski J, Lękowska–Kochaniak A, Korsak D. Występowanie termotolerancyjnych bakterii rodzaju Campylobacter w rzekach i jeziorach okolic Warszawy. Rocz Panstw Zakl Hig 1997;48(3):253–62 (Eng. Abstr.) **(Pol)**

Popowski J see **Johnson MD**
Popowski J see **Korsak D**
Popowski J see **Pawelec D**
Popowski Y see **Crocker IR**
Popowski Y see **Noël G**
Popowski Y see **Urban P**
Popp AL see **Chute PM**
Popp AL see **Parisier SC**
Popp D see **Terzaghi–Howe M**
Popp F see **Lehle K**
Popp FA see **Belousov LV**
Popp FA see **Cohen S**

Popp G, Melek H, Garnett AR Jr. Platypnea–orthodeoxia related to aortic elongation [see comments] Chest 1997 Dec;112(6):1682–4 (6 ref.). Comment in: Chest 1997 Dec;112(6):1449–51.

Popp HJ see **Nelson M**
Popp J see **Urlaub E**
Popp JA see **Cattley RC**
Popp JD see **Cheng KJ**
Popp LG see **Street AM**

Popp LW. Gynecologically indicated single–endoloop laparoscopic appendectomy. J Am Assoc Gynecol Laparosc 1998 Aug;5(3):275–81

Popp MP, Grisshammer R, Hargrave PA, Smith WC. Ant opsins: sequences from the Saharan silver ant and the carpenter ant. Invert Neurosci 1996 Mar;1(4):323–9

Popp MP see **Fyhrquist N**
Popp MP see **Smith WC**
Popp P see **Möder M**

Popp R, Agatston A, Armstrong W, Nanda N, Pearlman A, Rakowski H, Seward J, Silverman N, Smith M, Stewart W, Taylor R, Thys D, Davis C. Recommendations for training in performance and interpretation of stress echocardiography. Committee on Physician Training and Education of the American Society of Echocardiography. J Am Soc Echocardiogr 1998 Jan;11(1):95–6

Popp R, Fleming I, Busse R. Pulsatile stretch in coronary arteries elicits release of endothelium–derived hyperpolarizing factor: a modulator of arterial compliance. Circ Res 1998 Apr 6;82(6):696–703

Popp R see **Bauersachs J**

Popp RA, Shinpock SG, Qopp DM, Clemons GK, Van Wyck DB. Erythropoietin level and effect of rHuEPO in beta–thalassemic mice. Ann N Y Acad Sci 1998 Jun 30; 850:455–8

Popp RA see **Whitney JB 3rd**

Popp RL. President's page: participate in the "cure" [news] J Am Coll Cardiol 1997 Nov 1;30(5):1414–5

Popp RL. Professionalism in the age of managed care [news] J Am Coll Cardiol 1997 Oct;30(4):1108–9

Popp RL, Erickson CK. The effect of an acute ethanol exposure on the rat brain POMC opiopeptide system. Alcohol 1998 Aug;16(2):139–48

Popp RL, Lickteig R, Browning MD, Lovinger DM. Ethanol sensitivity and subunit composition of NMDA receptors in cultured striatal neurons. Neuropharmacology 1998; 37(1):45–56

Popp RL see **Keren A**
Popp RL see **Masuyama T**

Popp S, Bogdan M, Horvat T, Nicodin A. Studiu asupra cronologiei şi al circuitului diagnostic al bolnavilor operaţi pentru cancer bronhopulmonar. Pneumoftiziologia 1997 Oct–Dec;46(4):251–5 (Eng. Abstr.) **(Rum)**

Popp S see **Boukamp P**
Popp S see **Milev P**
Popp T see **Bolz A**

Popp W. Neue Erkenntnisse zur Synkanzerogenese bei exogen verursachten Tumoren. Zentralbl Hyg Umweltmed 1996 May;198(5):407–28 (112 ref.) (Eng. Abstr.) **(Ger)**

Popp W see **Ambrosch F**
Popp W see **Werfel U**
Popp–Snijders C see **de Boer H**
Popp–Snijders C see **de Valk–de Roo GW**
Popp–Snijders C see **Giltay EJ**
Popp–Snijders C see **Grootenhuis PA**
Popp–Snijders C see **Janssen MM**
Popp–Snijders C see **Kanc K**
Popp–Snijders C see **Lambakl CB**
Popp–Snijders C see **Mijatovic V**
Popp–Snijders C see **Nijpels G**

Poppa V, Miyashiro JK, Corson MA, Berk BC. Endothelial NO synthase is increased in regenerating endothelium after denuding injury of the rat aorta. Arterioscler Thromb Vasc Biol 1998 Aug;18(8):1312–21

Poppa V see **Melaragno MG**
Poppas A see **Spencer KT**

Poppas DP, Pavlovich CP, Folkman J, Voest EE, Chen X, Luster AD, O'Donnell MA. Intravesical bacille Calmette–Guérin induces the antiangiogenic chemokine interferon–inducible protein 10. Urology 1998 Aug; 52(2):268–75; discussion 275–6

Poppas DP see **Scherr DS**
Poppas DP see **Wright EJ**

Poppe C, Duncan CL, Mazzocco A. Salmonella contamination of hatching and table eggs: a comparison. Can J Vet Res 1998 Jul;62(3):191–8

Poppe C see **Brand JM**

Poppe C see **Prescott JF**
Poppe CJ see **Lorenz DN**
Poppe H, Kaverina NV, Lyskovzev VV, Egerland U, Sauer W, Lichoscherstow A, Rüger C, Skoldinow A. New 5-aminoacyl-5,10-dihydro-11H-dibenzo[b,e][1,4]diazepin-11-ones with antiarrhythmic activity. Pharmazie 1997 Nov;52(11):821-30
Poppe H see **Busch MH**
Poppe H see **Cifuentes A**
Poppe H see **Schindler R**
Poppe H see **Seifar RM**
Poppe K see **Schultz LS**
Poppe L, Stupperich E, Hull WE, Buckel T, Rétey J. A base-off analogue of coenzyme-B12 with a modified nucleotide loop--1H-NMR structure analysis and kinetic studies with (R)-methylmalonyl-CoA mutase, glycerol dehydratase, and diol dehydratase. Eur J Biochem 1997 Dec 1;250(2):303-7
Poppe TT see **Sterud E**
Pöppel E see **Schwender D**
Pöppel E see **Szelag E**
Poppele R see **Bosco G**
Poppele RE see **Bosco G**
Poppell SW see **Mantiply ED**
Pöppelmann B see **Aragane Y**
Poppema S see **Brada SJ**
Poppen PJ, Reisen CA. Perception of risk and sexual self-protective behavior: a methodological critique. AIDS Educ Prev 1997 Aug;9(4):373-90 (90 ref.)
Poppen RL see **Cuvo AJ**
Poppenborg H see **Knüpfer MM**
Poppenborg H see **Wolff JE**
Poppenga RH see **Cudia SP**
Popper AN, Fay RR. Evolution of the ear and hearing: issues and questions. Brain Behav Evol 1997;50(4):213-21 (55 ref.)
Popper AN see **Lu Z**
Popper AN see **Mann DA**
Popper CW. Antidepressants in the treatment of attention-deficit/hyperactivity disorder. J Clin Psychiatry 1997;58 Suppl 14:14-29; discussion 30-1 (176 ref.)
(Popper H) Escartin Marin P. Unas notas sobre la historia de la hepatología. Gastroenterol Hepatol 1998 Mar; 21(3):151-7 **(Spa)**
Popper H see **Muir TE**
Popper H see **Reittner P**
Popper P see **Don DM**
Popper P see **Eckersell CB**
Popper P see **Thompson K**
Popper S see **Mammen O**
Popper SE. Validity of using non-pilot subjects to represent pilots in a sustained acceleration environment. Aviat Space Environ Med 1997 Dec;68(12):1081-7
Popper SE, Morris CE, Briggs J. Human subject screening: a dynamic process. Aviat Space Environ Med 1997 Oct; 68(10):939-42
Pöpperl H see **Thomas P**
Pöpperl H see **Zhang F**
Poppers PJ see **Manecke GR Jr**
Poppers PJ see **Schabel JE**
Poppi D see **Musch G**
Poppi DP see **Dynes RA**
Pöpping S see **De Windt LJ**
Poppiti R see **Tam PY**
Poppito NL see **Mamourian AC**
Poppitt S see **Brown J**
Poppitt SD, Livesey G, Elia M. Energy expenditure and net substrate utilization in men ingesting usual and high amounts of nonstarch polysaccharide. Am J Clin Nutr 1998 Oct;68(4):820-6
Poppitt SD, Swann D, Black AE, Prentice AM. Assessment of selective under-reporting of food intake by both obese and non-obese women in a metabolic facility. Int J Obes Relat Metab Disord 1998 Apr;22(4):303-11
Pöppl SJ see **Bruch HP**
Popple AV, Smallman HS, Findlay JM. The area of spatial integration for initial horizontal disparity vergence. Vision Res 1998 Jan;38(2):319-26
Poppleton HM see **McCormack SA**
Popplewell D see **Gulyás B**
Popplewell JF, King SJ, Day JP, Ackrill P, Fifield LK, Cresswell RG, di Tada ML, Liu K. Kinetics of uptake and elimination of silicic acid by a human subject: a novel application of 32Si and accelerator mass spectrometry. J Inorg Biochem 1998 Feb 15;69(3):177-80
Popplewell JF see **King SJ**
Popplewell L see **Rao PH**
Popplewell PY see **Tallis GA**
Poppy GM see **Reddy GVP**
Popratiloff SA, Weinberg JR, Rustioni A. NMDAR1 and primary afferent terminals in the superficial spinal cord. Neuroreport 1998 Jul 13;9(10):2423-9
Poprawski K see **Wierzchowiecki M**
Popsueva AE see **Ivanova NB**
Poptani H, Puumalainen AM, Gröhn OH, Loimas S, Kainulainen R, Ylä-Herttuala S, Kauppinen RA. Monitoring thymidine kinase and ganciclovir-induced changes in rat malignant glioma in vivo by nuclear magnetic resonance imaging. Cancer Gene Ther 1998 Mar-Apr;5(2):101-9
Poptani H see **Dev R**
Poptani H see **Hakumäki JM**
Poptic E see **Grandaliano G**
Poptsov VN see **Kozlov IA**
Poptsova MS, Guria GT. Autowave tunneling through a non-excitable area of active media. Gen Physiol Biophys 1997 Sep;16(3):241-61 (30 ref.)
Populin LC, Yin TC. Behavioral studies of sound localization in the cat. J Neurosci 1998 Mar 15;18(6):2147-60 (50 ref.)
Populin LC, Yin TCT. Pinna movements of the cat during sound localization. J Neurosci 1998 Jun 1;18(11):4233-43
Populin R see **Pavone F**
Popylisen SL see **Bisognano JD**
Poquet I, Ehrlich SD, Gruss A. An export-specific reporter designed for gram-positive bacteria: application to Lactococcus lactis [published erratum appears in J Bacteriol 1998 Aug;180(16):4324] J Bacteriol 1998 Apr; 180(7):1904-12
Poquet M see **Bigas M**
Poquet Y, Kroca M, Halary F, Stenmark S, Peyrat MA, Bonneville M, Fournié JJ, Sjöstedt A. Expansion of Vgamma9 Vdelta2 T cells is triggered by Francisella tularensis-derived phosphoantigens in tularemia but not after tularemia vaccination. Infect Immun 1998 May; 66(5):2107-14
Poquet Y see **Poccia F**
Poquette C see **Zamboni WC**
Poquin D, Ohlmann T, Barraud PA. Isotropic visual field effect on spatial orientation and egocentric localization. Spat Vis 1998;11(3):261-78
Poquin D see **Guerraz M**
Poquin D see **Leifflen D**
Por CP, Evans MF. Effective treatment for ragweed allergy. Can Fam Physician 1998 Aug;44:1625-6
Por CP, Evans MF. Peak flow meters for asthma patients. Do they up the benefits or up the costs? Can Fam Physician 1998 Jun;44:1265-7
Por CP, Evans MF. Does ginkgo help delay dementia? Can Fam Physician 1998 May;44:997-9
Por CP see **Fernandes O**
Por CP see **Gautam M**
Por CP see **Kennie N**
Por CP see **Sabharwal M**
Porada A see **Lewczuk J**
Porada CD see **Almeida-Porada G**
Porada J see **Janicka G**
Porada J see **Klyszejko C**
Porada LV see **Selivonenko VG**
Poralla K see **Perzl M**
Poralla K see **Tippelt A**
Poralla T. TIPS oder Parazentese bei refraktärem Aszites? Z Gastroenterol 1997 Dec;35(12):1115-8 **(Ger)**
Poranen AK, Aubry J, Kujari H, Ekblad U. Expression of nitric oxide synthase in normal and preeclamptic placental tissue and effects of glyceryl trinitrate and shear stress on placental blood flow. Acta Obstet Gynecol Scand 1998 Jul;77(6):594-7
Poranen AK, Ekblad U, Uotila P, Ahotupa M. The effect of vitamin C and E on placental lipid peroxidation and antioxidative enzymes in perfused placenta. Acta Obstet Gynecol Scand 1998 Apr;77(4):372-6
Porankiewicz J see **Clarke AK**
Pórarinsdóttir R see **Olafsson I**
Porat A see **Legesse-Miller A**
Porat N, Levy A, Fraser D, Deckelbaum RJ, Dagan R. Prevalence of intestinal infections caused by diarrheagenic Escherichia coli in Bedouin infants and young children in Southern Israel. Pediatr Infect Dis J 1998 Jun;17(6):482-8
Porat N see **Yagupsky P**
Porat R see **Broza M**
Porat R see **Zheng CC**
Porat S see **Bar-On E**
Porat S see **Howard CB**
Porat S see **Tadmor OP**
Porat Z see **Tzelgov J**
Porath A, Schlaeffer F, Pick N, Leinonen M, Lieberman D. Pneumococcal community-acquired pneumonia in 148 hospitalized adult patients. Eur J Clin Microbiol Infect Dis 1997 Dec;16(12):863-70
Porath A see **Gilutz H**
Porath J see **Berna PP**
Poravou O see **Schmitt MJ**
Porayko MK see **Belle SH**
Porayko MK see **Canzanello VJ**
Porayko MK see **Kim WR**
Porayko MK see **Ludwig J**
Porayko MK see **Pasha TM**
Porayko MK see **Wiesner RH**
Poraz I see **Shamir R**
Porazzi D see **Frazzitta G**
Porcar C, Bronsoms J, Lopez-Bonet E, Valles M. Fluorosis, osteomalacia and pseudohyperparathyroidism in a patient with renal failure [letter] Nephron 1998;79(2):234-5
Porcar C see **Fernández-Real JM**
Porcar Ramells C, Clemente González C, Rubio Goday M. Neumonía lipoide aguda. Presentación de un nuevo caso. Arch Bronconeumol 1997 Sep;33(8):426 **(Spa)**
Porcari AR, Devivar RV, Kucera LS, Drach JC, Townsend LB. Design, synthesis, and antiviral evaluations of 1-(substituted benzyl)-2-substituted-5,6-dichlorobenzimidazoles as nonnucleoside analogues of 2,5,6-trichloro-1-(beta-D-ribofuranosyl)benzimidazole. J Med Chem 1998 Apr 9;41(8):1252-62
Porcari J see **Young H**
Porcari JP see **Wilson T**
Porcaro WA see **Godin RE**
Porcel E see **Oscherov EB**
Porcel JM, Salud A, Porta J, Schoenenberger JA. Antiemetic efficacy of subcutaneous 5-HT3 receptor antagonists in terminal cancer patients [letter] J Pain Symptom Manage 1998 May;15(5):265-6
Porcel JM see **Gázquez I**
Porcel JM see **Salud A**
Porcel-Martin A, Rendon-Unceta P, Bascuñana-Quirell A, Amaya-Vidal A, Rodriguez-Ramos C, Soria de la Cruz MJ, Martin-Herrera L. Focal splenic lesions in patients with AIDS: sonographic findings. Abdom Imaging 1998 Mar-Apr;23(2):196-200
Porcelijn L, Folman CC, Bossers B, Huiskes E, Overbeeke MA, v. d. Schoot CE, de Haas M, von dem Borne AE. The diagnostic value of thrombopoietin level measurements in thrombocytopenia. Thromb Haemost 1998 Jun; 79(6):1101-5
Porcelijn L, Kanhai HH. Fetal thrombocytopenia. Curr Opin Obstet Gynecol 1998 Apr;10(2):117-22 (51 ref.)
Porcelijn L see **Vlasveld LT**
Porcelijn L see **Westman P**
Porcella A, Casellas P, Gessa GL, Pani L. Cannabinoid receptor CB1 mRNA is highly expressed in the rat ciliary body: implications for the antiglaucoma properties of marihuana. Brain Res Mol Brain Res 1998 Jul 15; 58(1-2):240-5
Porcella A, Gessa GL, Pani L. Delta9-tetrahydrocannabinol increases sequence-specific AP-1 DNA-binding activity and Fos-related antigens in the rat brain. Eur J Neurosci 1998 May;10(5):1743-51
Porcella A see **Bamonti-Catena F**
Porcella E see **Foppiani L**
Porcella SF see **Hagman KE**
Porcella SF see **Hardham JM**
Porcella SF see **Niebylski ML**
Porcellati C see **Fogari R**
Porcellati C see **Schillaci G**
Porcellati C see **Verdecchia P**
Porcellati F, Hlaing T, Togawa M, Stevens MJ, Larkin DD, Hosaka Y, Glover TW, Henry DN, Greene DA, Killen PD. Human Na(+)-myo-inositol cotransporter gene: alternate splicing generates diverse transcripts. Am J Physiol 1998 May;274(5 Pt 1):C1215-25
Porcellati F see **Fanelli CG**
Porcelli A see **Calleri L**
Porcelli A see **Tavassoli K**
Porcelli B see **Rosi F**
Porcelli B see **Terzuoli L**
Porcelli C see **Battisti G**
Porcelli C see **Giacomelli L**
Porcelli C see **Stio F**
Porcelli P, Leandro G, De Carne M. Functional gastrointestinal disorders and eating disorders. Relevance of the association in clinical management. Scand J Gastroenterol 1998 Jun;33(6):577-82
Porcelli P see **Fava GA**
Porcelli S see **Brenner M**
Porcelli S see **Exley M**
Porcelli S see **Pichichero ME**
Porcelli S see **Wilson SB**
Porcelli SA, Segelke BW, Sugita M, Wilson IA, Brenner MB. The CD1 family of lipid antigen-presenting molecules. Immunol Today 1998 Aug;19(8):362-8 (66 ref.)
Porcelli SA see **Ernst WA**
Porcelli SA see **Giuliani A**
Porcelli SA see **Jackman RM**
Porcelli SA see **Sugita M**
Porcelli SA see **Tentori L**
Porcellini A, Fenzi G, Avvedimento EV. Mutations of thyrotropin receptor gene. J Mol Med 1997 Aug; 75(8):567-75 (66 ref.)
Porcellini A see **Casamassimi A**
Porcellini A see **Normanno N**
Porcellini A see **Volpe M**
Porcellini M, Bernardo B, Del Viscovo L, Bauleo A, Capasso R. Intra-abdominal acute diseases simulating rupture of abdominal aortic aneurysms. J Cardiovasc Surg (Torino) 1997 Dec;38(6):653-9
Porcellini M, Selvetella L, Del Viscovo L, Capasso R, Baldassarre M. Aortic blisters: diagnosis and evolution. Int Surg 1997 Apr-Jun;82(2):187-9
Porcellini MG see **Coppo R**
Porcellini S see **Guttinger M**
Porcello DM see **Stewart KM**
Porch JV, Jain K, Reilly A, Valdez C, Mazariegos M, Ziegler TR, Solomons N, Smith RJ. Aging, physical activity, insulin-like growth factor I, and body composition in Guatemalan women. Am J Clin Nutr 1997 Oct;66(4):874-9
Porche D see **Benedict S**
Porche DJ. Will a presidential public apology be needed for HIV/AIDS care in the future? [editorial] J Assoc Nurses AIDS Care 1997 Nov-Dec;8(6):27-8
Porche DJ. Ritonavir (Norvir). J Assoc Nurses AIDS Care 1997 Nov-Dec;8(6):81-3
Porche DJ. Condom effectiveness. J Assoc Nurses AIDS Care 1998 May-Jun;9(3):91-4
Porche DJ see **Little L**
Porcher B see **Marty J**
Porcher C see **Henry M**
Porcher JM see **Nadif R**

Porcher JM see **Perrin-Nadif R**
Porcheron J see **Gay JL**
Porcheron J see **Szafnicki K**
Porcheron P see **Polgár LA**
Porchet F, Bruder N, Boulard G, Archer DP, Ravussin P. Effet de la position sur la pression intracrânienne. Ann Fr Anesth Reanim 1998;17(2):149–56 (34 ref.) (Eng. Abstr.) **(Fre)**
Porchet F, Sonntag VK, Vrodos N. Cervical amyloidoma of C2. Case report and review of the literature. Spine 1998 Jan 1;23(1):133–8 (34 ref.)
Porchet F see **de Tribolet N**
Porchet HC see **le Cotonnec JY**
Porchet HC see **Müller FO**
Porchet N see **Buisine MP**
Porchet N see **Debailleul V**
Porchet N see **Desseyn JL**
Porchet N see **Nollet S**
Porchet N see **Vandenhaute B**
Porchet N see **Vinall LE**
Porciani PF. Problematiche farmacologiche nella xerostomia degli anziani. Minerva Stomatol 1997 Nov;46(11):633–4 **(Ita)**
Porciatti F, Pelzmann B, Cerbai E, Schaffer P, Pino R, Bernhart E, Koidl B, Mugelli A. The pacemaker current I(f) in single human atrial myocytes and the effect of beta-adrenoceptor and A1-adenosine receptor stimulation. Br J Pharmacol 1997 Nov;122(5):963–9
Porciatti V, Schiavi C, Benedetti P, Baldi A, Campos EC. Cytidine-5'-diphosphocholine improves visual acuity, contrast sensitivity and visually-evoked potentials of amblyopic subjects. Curr Eye Res 1998 Feb;17(2):141–8
Porciatti V see **André E**
Porciatti V see **Campos EC**
Porciatti V see **Chierzi S**
Porcionatto MA, Moreira CR, Lotfi CF, Armelin HA, Dietrich CP, Nader HB. Stimulation of heparan sulfate proteoglycan synthesis and secretion during G1 phase induced by growth factors and PMA. J Cell Biochem 1998 Sep 15;70(4):563–72
Porcionatto MA see **Dietrich CP**
Porco T see **Lietman T**
Porco TC, Blower SM. Quantifying the intrinsic transmission dynamics of tuberculosis. Theor Popul Biol 1998 Oct; 54(2):117–32
Porco TC see **Blower SM**
Porco TC see **Lemp GF**
Porcu CM see **Rinaldi AC**
Porcu E, Fabbri R, Seracchioli R, Ciotti PM, Magrini O, Flamigni C. Birth of a healthy female after intracytoplasmic sperm injection of cryopreserved human oocytes. Fertil Steril 1997 Oct;68(4):724–6
Porcu E see **Arbustini E**
Porcu E see **Fabbri R**
Porcu E see **Seracchioli R**
Porcu G see **Blanc B**
Porcu G see **Cravello L**
Porcu G see **Giuly J**
Porcu L see **Ginesu F**
Porcu M see **Colombo P**
Porcu M see **Muntoni F**
Porcu P, Gaddy J, Broxmeyer HE. Alloantigen-induced unresponsiveness in cord blood T lymphocytes is associated with defective activation of Ras. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4538–43
Porcu P see **Concas A**
Porcu P see **Piras MA**
Porcu S, Bellatreccia A, Ferrara M, Casagrande M. Sleepiness, alertness and performance during a laboratory simulation of an acute shift of the wake-sleep cycle. Ergonomics 1998 Aug;41(8):1192–202
Porcù S, Bellatreccia A, Ferrara M, Casagrande M. Performance, ability to stay awake, and tendency to fall asleep during the night after a diurnal sleep with temazepam or placebo. Sleep 1997 Jul;20(7):535–41
Porcu S, Kitamura M, Witkowska E, Zhang Z, Mutero A, Lin C, Chang J, Gaensler KM. The human beta globin locus introduced by YAC transfer exhibits a specific and reproducible pattern of developmental regulation in transgenic mice. Blood 1997 Dec 1;90(11):4602–9
Porcu S see **Ravaglia G**
Porder K see **Racine AD**
Pordy R see **Frishman WH**
Pordy R see **Karch FE**
Pordy R see **Kobrin I**
Poreba E see **Karas Z**
Poręba E see **Zimna K**
Poręba R see **Petelenz T**
Porebska I see **Slesak B**
Poredos P, Kek A, Verhovec R. Morphological and functional changes of the arterial wall in subjects at risk of atherosclerosis and in patients with peripheral arterial occlusive disease. Vasa 1997 Nov;26(4):271–6
Poree LR see **Kingery WS**
Porelle M see **Muise JG**
Porello SL, Cannon MJ, David SS. A substrate recognition role for the [4Fe-4S]2+ cluster of the DNA repair glycosylase MutY. Biochemistry 1998 May 5; 37(18):6465–75
Poremba A, Gabriel M. Medial geniculate lesions block amygdalar and cingulothalamic learning-related neuronal activity. J Neurosci 1997 Nov 1;17(21):8645–55
Poremba A, Jones D, Gonzalez-Lima F. Metabolic effects of blocking tone conditioning on the rat auditory system. Neurobiol Learn Mem 1997 Sep;68(2):154–71
Poremba C, Böcker W, Willenbring H, Schäfer KL, Otterbach F, Bürger H, Diallo R, Dockhorn-Dworniczak B. Telomerase activity in human proliferative breast lesions. Int J Oncol 1998 Mar;12(3):641–8
Poremba C see **Blasius S**
Poremba C see **Brinkschmidt C**
Poremba C see **Fogt F**
Poremba C see **Lawlor ER**
Poremba C see **Probst-Cousin S**
Porembka DT see **Branson RD**
Porena M see **Costantini E**
Porensky RS see **Wilcox GM**
Porenta G see **Binder T**
Porenta G see **Zehetgruber M**
Poreshina LP see **Zotikov EA**
Poretsky A see **Evanisko MJ**
Poretsky L see **Koproski J**
Poretsky L see **Stolarczyk R**
Poretz RD see **Chernomorsky S**
Porfiri E, Rubinfeld B, Albert I, Hovanes K, Waterman M, Polakis P. Induction of a beta-catenin-LEF-1 complex by wnt-1 and transforming mutants of beta-catenin. Oncogene 1997 Dec 4;15(23):2833–9
Porfiri E see **Rubinfeld B**
Porfiri LM, Costanza L, De Felice C, Perrone G, David V, Zichella L. Valutazione mammografica delle variazioni morfo-strutturali della ghiandola mammaria durante terapia ormonale sostitutiva nella postmenopausa. Radiol Med (Torino) 1998 Jun;95(6):573–6 (Eng. Abstr.) **(Ita)**
Porfiri LM see **Calicchia A**
Porfiri LM see **Marzetti L**
Porfiri RC see **Sweda EL Jr**
Porfirio B see **Beltrán-Valero de Bernabé D**
Porfirio B see **Chiarelli I**
Porfirio B see **Mattiuz PL**
Porfirio B see **Toraldo R**
Porfirio Z, Prado SM, Vancetto MD, Fratelli F, Alves EW, Raw I, Fernandes BL, Camargo AC, Lebrun I. Specific peptides of casein pancreatic digestion enhance the production of tetanus toxin. J Appl Microbiol 1997 Dec; 83(6):678–84
Porgador A, Irvine KR, Iwasaki A, Barber BH, Restifo NP, Germain RN. Predominant role for directly transfected dendritic cells in antigen presentation to CD8+ T cells after gene gun immunization. J Exp Med 1998 Sep 21; 188(6):1075–82
Porgador A, Mandelboim O, Restifo NP, Strominger JL. Natural killer cell lines kill autologous beta2-microglobulin-deficient melanoma cells: implications for cancer immunotherapy. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13140–5
Porgador A see **Antón LC**
Porgador A see **Deng Y**
Porgador A see **Prasad SA**
Porges AJ see **Gupta AK**
Porges RF see **Schwartz LB**
Porges S see **Lehrer P**
Porges S see **Lehrer PM**
Porges SW see **Apparies RJ**
Porges SW see **Berntson GG**
Porges SW see **Hatfield BD**
Porges SW see **Huffman LC**
Porges SW see **Suess PE**
Porges WL see **Laurendet H**
Poria I see **Khafif A**
Poria MS see **Khan MA**
Poriadin GV, Makarkov AI, Boĭko AN, Salmasi ZhM, Demina TL, Gusev EI. Ispol'zovanie poverkhnostnykh markerov dlia opredeleniia stepeni aktivnosti immunopatologicheskogo protsessa pri rasseiannom skleroze. Biull Eksp Biol Med 1997 Sep;124(9):342–5 **(Rus)**
Poriadin GV, Salmasi ZhM, Makarkov AI. Apoptoz limfotsitov--odin iz mekhanizmov spetsificheskoĭ immunoterapii atopicheskikh zabolevaniĭ. Biull Eksp Biol Med 1998 Apr;125(4):434–6 **(Rus)**
Poriadin GV see **Timofeev VT**
Pories SE, Hess DT, Swenson K, Lotz M, Moussa R, Steele G Jr, Shibata D, Rieger-Christ KM, Summerhayes C. Overexpression of pp60c-src elicits invasive behavior in rat colon epithelial cells [see comments] Gastroenterology 1998 Jun;114(6):1287–95. Comment in: Gastroenterology 1998 Jun;114(6):1335–8.
Pories WJ see **Ghassemian AJ**
Pories WJ see **Hickey MS**
Porignon D, Soron'Gane EM, Lokombe TE, Isu DK, Hennart P, Van Lerberghe W. How robust are district health systems? Coping with crisis and disasters in Rutshuru, Democratic Republic of Congo. Trop Med Int Health 1998 Jul;3(7):559–65
Porini G see **Cannone M**
Poritz LS, Olt GJ, Ruggiero FM, Colony P, Tilberg AF, Koltun WA. Increased LFA-1 expression in intestines of rats with GVHD after small bowel transplantation. Dig Dis Sci 1998 Feb;43(2):221–8
Poritz LS, Page MJ, Tilberg AF, Olt G, Ruggiero FM, Koltun WA. Monoclonal antibody to lymphocyte function associated antigen-1 improves graft-versus-host disease. Dis Colon Rectum 1998 Mar;41(3):299–309
Poritz LS see **Koltun WA**
Poritz LS see **Page MJ**
Porjesz B, Begleiter H. Genetic basis of event-related potentials and their relationship to alcoholism and alcohol use. J Clin Neurophysiol 1998 Jan;15(1):44–57 (130 ref.)
Porjesz B see **Begleiter H**
Porjesz B see **Cloninger CR**
Porjesz B see **Cohen HL**
Porjesz B see **Ji J**
Porjesz B see **Wang K**
Porjesz B see **Zhang XL**
Porkhanov VA. Videotorakoskopicheskie operatsii v diagnostike i lechenii zabolevaniĭ organov dykhaniia. Probl Tuberk 1997;(6):27–32 (Eng. Abstr.) **(Rus)**
Porkhanov VA, Mova VS, Poliakov IS, Grebennikov SV, Marchenko LG. Khirurgicheskoe lechenie dvustoronnikh form tuberkuleza legkikh. Probl Tuberk 1998;(1):36–9 (Eng. Abstr.) **(Rus)**
Porkka KV see **Pajukanta P**
Porkka KV see **Vakkilainen J**
Porkka-Heiskanen T, Khoshaba N, Scarbrough K, Urban JH, Vitaterna MH, Levine JE, Turek FW, Horton TH. Rapid photoperiod-induced increase in detectable GnRH mRNA-containing cells in Siberian hamster. Am J Physiol 1997 Dec;273(6 Pt 2):R2032–9
Porkka-Heiskanen T see **Toppila J**
Porkkala T, Jäntti V, Häkkinen V, Kaukinen S. Clonidine does not attenuate median nerve somatosensory evoked potentials during isoflurane anesthesia. J Clin Monit Comput 1998 Apr;14(3):165–70
Porkkala T, Kaukinen S, Häkkinen V, Jäntti V. Median nerve somatosensory evoked potentials during isoflurane anaesthesia. Can J Anaesth 1997 Sep;44(9):963–8
Pørksen N, Grøfte B, Nyholm B, Holst JJ, Pincus SM, Veldhuis JD, Schmitz O, Butler PC. Glucagon-like peptide 1 increases mass but not frequency or orderliness of pulsatile insulin secretion. Diabetes 1998 Jan;47(1):45–9
Pørksen N, Nyholm B, Veldhuis JD, Butler PC, Schmitz O. In humans at least 75% of insulin secretion arises from punctuated insulin secretory bursts. Am J Physiol 1997 Nov;273(5 Pt 1):E908–14
Pørksen NK see **Møller N**
Pörn B see **Krause CM**
Pörn-Ares MI see **Ares MP**
Pörner T, Voelker W, Teubner J, Gaudron P, Jungius KP, Liepsch D, Ertl G. Quantifizierung des Recoils von Koronarstents: eine in-vitro-Untersuchung an Koronarstenosenmodellen mittels hochauflösender Röntgentechnik. Biomed Tech (Berl) 1997;42 Suppl:205–6 **(Ger)**
Pörner T see **Kalmar G**
Pornin B see **Campillo B**
Pornin M see **Allal J**
Pornnoppadol C, Isenberg K. ECT with implantable cardioverter defibrillator [letter] J ECT 1998 Jun; 14(2):124–6
Pornpatkul M see **Laosombat V**
Pornpatkul M see **Sriroongrueng W**
Pornpipatpong N see **Pochanugool L**
Pornruangwong S see **Boonmar S**
Pornruengwong S see **Boriraj V**
Pornrunangwong S see **Boonmar S**
Pörns I. I den finska samhällsdebatten har filosofin en självklar plats. Lakartidningen 1998 Jan 7;95(1–2):37–9 **(Swe)**
Pornthanakasem W see **Mutirangura A**
Porochnavec M see **Winkler G**
Porock D, Kristjanson L, Nikoletti S, Cameron F, Pedler P. Predicting the severity of radiation skin reactions in women with breast cancer. Oncol Nurs Forum 1998 Jul; 25(6):1019–29
Porock D, Martin K, Oldham L, Underwood R. Relocation stress syndrome: the case of palliative care patients. Palliat Med 1997 Nov;11(6):444–50
Porodenko NV see **Lesnichuk SA**
Porodenko VA. O znachenii otsenki morfofunktsional'nogo sostoianiia pecheni v diagnostike smertel'nykh alkogol'nykh intoksikatsiĭ. Sud Med Ekspert 1997 Oct–Dec; 40(4):22–4 (Eng. Abstr.) **(Rus)**
Poroĭkov VV see **Drozdov-Tikhomirov LN**
Poromanski I, Fichev G. Problemi v khirurgichnoto lechenie na diabetnata gangrena. Khirurgiia (Sofiia) 1997;50(6):23–5 (Eng. Abstr.) **(Bul)**
Poromanski I see **Fichev G**
Poron F see **Adle-Biassette H**
Poron F see **Chapelin C**
Poronnik P see **Johnson DW**
Poropat RA, Nicholson GA. Determination of gene dosage at the PMP22 and androgen receptor loci by quantitative PCR [see comments] Clin Chem 1998 Apr;44(4):724–30. Comment in: Clin Chem 1998 Apr;44(4):703–4.
Poropatich CO see **Zafar AB**
Poropatich RK see **Eliasson AH**
Poropatich RK see **Robie DK**
Poroshenko GG see **Salikhova RA**
Poroshina TE see **Bershteĭn LM**
Poroshina TE see **Berstein LM**
Porowska B see **Flati G**
Porowska H see **Paszkiewicz-Gadek A**
Porozhanova V, Tanchev S, Bozhinova S, Angelova M. Plazmeni kontsentratsii na tiotsianati, estradiol (E2), folikulostimulirasht khormon (FSH) i prolaktin (Prl) pri

zheni pushachki. Akush Ginekol (Sofiia) 1997;36(3):9–11 (Eng. Abstr.) **(Bul)**

Porozhanova V see **Bozhinova S**

Porozov BIu see **Brill' GE**

Porozov IuB see **Brill' GE**

Porpiglia F see **Fontana D**

Porpiglia H see **Capparelli G**

Porpiglia H see **Tamburrini O**

Porpiglia M see **Grio R**

Porqueddu B see **Alimandi L**

Porqueddu EM see **Piras MA**

Porqueddu EM see **Rapezzi D**

Porqueddu M, Spirito R, Agrifoglio M, Parolari A, Dainese L, Fratto P, Alamanni F, Biglioli P. La protezione midollare nella chirurgia dell'aorta toracica discendente. Cardiologia 1998 Mar;43(3):253–9 (58 ref.) **(Ita)**

Porqueddu M see **Pompilio G**

Porqueddu M see **Spirito R**

Porqueras E see **Yongxin Z**

Porquet D. Biochimie endocrinienne de la puberté. Ann Biol Clin (Paris) 1997 Sep–Oct;55(5):425–33 (Eng. Abstr.) **(Fre)**

Porquet D see **Chevenne D**

Porquet D see **Eto B**

Porquet D see **Luton D**

Porr B, Cozzi A, Wörgötter F. How to "hear" visual disparities: real–time stereoscopic spatial depth analysis using temporal resonance. Biol Cybern 1998 May; 78(5):329–36

Porr CA, Kronfeld DS, Lawrence LA, Pleasant RS, Harris PA. Deconditioning reduces mineral content of the third metacarpal bone in horses. J Anim Sci 1998 Jul; 76(7):1875–9

Porrà R see **Fanali S**

Porras A, Alvarez AM, Valladares A, Benito M. TNF–alpha induces apoptosis in rat fetal brown adipocytes in primary culture. FEBS Lett 1997 Oct 27;416(3):324–8

Porras A, Alvarez AM, Valladares A, Benito M. p42/p44 mitogen–activated protein kinases activation is required for the insulin–like growth factor–I/insulin induced proliferation, but inhibits differentiation, in rat fetal brown adipocytes. Mol Endocrinol 1998 Jun;12(6):825–34

Porras A, Sanz B, Mora F. Dopamine–glutamate interactions in the prefrontal cortex of the conscious rat: studies on ageing. Mech Ageing Dev 1997 Dec 1;99(1):9–17

Porras A see **Depré M**

Porrás A see **Garcés C**

Porras A see **Segovia G**

Porras B, Costner M, Friedman–Kien AE, Cockerell CJ. Update on cutaneous manifestations of HIV infection. Med Clin North Am 1998 Sep;82(5):1033–80, v (178 ref.)

Porras F see **Lascurain R**

Porras G, Hernández MH, Izundegui G, Porras JD. Selecting the surgical procedure for simple and complicated esophageal achalasia in children. J Pediatr Surg 1997 Nov; 32(11):1595–7

Porras JD see **Porras G**

Porras M see **Hakala P**

Porras MC, Ares MA, Gill JZ. Intracoronary stenting for postpartum coronary artery dissection [letter] Ann Intern Med 1998 May 15;128(10):873

Porras MC, Lecumberri JN, Castrillón JL. Trimethoprim/sulfamethoxazole and metabolic acidosis in HIV–infected patients. Ann Pharmacother 1998 Feb; 32(2):185–9

Porras MC see **Corsini LM**

Porras MG, Reyes J, Romano MC. The rat thymus contains a heparin–binding factor that modulates steroidogenesis in the testis. Acta Physiol Pharmacol Ther Latinoam 1996; 46(4):286–93

Porras O see **Arguedas O**

Porras O see **Telatar M**

Porras Katz JC see **Ocaña Andrade E**

Porras–Luque JI see **Abajo P**

Porras Madrigal O see **Zelazko M**

Porras Serrano R see **Campins Falcó P**

Porrata JL. Eliminating temper tantrums in a four–year old by parents eliciting incompatible behavior. Percept Mot Skills 1998 Feb;86(1):42

Porrati T see **Colombo M**

Porreca A see **Capobianco A**

Porreca A see **Esposito C**

Porreca E see **Di Febbo C**

Porreca F, Tang QB, Bian D, Riedl M, Elde R, Lai J. Spinal opioid mu receptor expression in lumbar spinal cord of rats following nerve injury. Brain Res 1998 Jun 8; 795(1–2):197–203

Porreca F see **Ananthan S**

Porreca F see **Bian D**

Porreca F see **Haaseth RC**

Porreca F see **Hruby VJ**

Porreca F see **Lu YF**

Porreca F see **Misicka A**

Porreca F see **Rao RK**

Porreca F see **Xu H**

Porreco RP. Perinatal costs of assisted reproductive technology [editorial] Obstet Gynecol Surv 1998 Jul; 53(7):393–4 (11 ref.)

Porreco RP, Sabin ED, Heyborne KD, Lindsay LG. Delayed–interval delivery in multifetal pregnancy. Am J Obstet Gynecol 1998 Jan;178(1 Pt 1):20–3

Porreco RP, Sabin ED, Heyborne KD, Lingle JR. Selective delivery in a twin gestation. Am J Obstet Gynecol 1998 Jul;179(1):264–5

Porrello C see **Oliaro A**

Porrello M, Gesù M, Ciaccio C. Porpora di Schöenlein–Henoch dopo sindrome di Kawasaki: una predisposizione alle vasculiti? Pediatr Med Chir 1998 Jan–Feb;20(1):71–3 (Eng. Abstr.) **(Ita)**

Porres A see **Encabo A**

Porres A see **Fernandez–Miranda C**

Porres A see **Lahoz C**

Porres A see **Villegas A**

Porres JC see **Cánoves J**

Porret CA, Stergiopulos N, Meister JJ. Flow–driven diameter response in rat femoral arteries perfused in vitro. Ann Biomed Eng 1998 Jul–Aug;26(4):526–33

Porretta R see **Piselli D**

Porretti L, Lazzaroni S, Rebulla P, Poli F, Scalamogna M, Sirchia G. Use of a rapid method for genotyping human platelet antigen systems in neonatal alloimmune thrombocytopenia. Haematologica 1997 Sep–Oct; 82(5):600–1

Porretti S see **Arosio M**

Porretto F see **Musso M**

Porrill J see **Frisby JP**

Porrill J see **Mayhew JE**

Porrini AM, De Luca G, Gambi D, Reder AT. Effects of an anti–IL–10 monoclonal antibody on rIFNbeta–1b–mediated immune modulation. Relevance to multiple sclerosis. J Neuroimmunol 1998 Jan; 81(1–2):109–15

Porrini M see **Crovetti R**

Porrino LJ, Whitlow CT, Samson HH. Effects of the self–administration of ethanol and ethanol/sucrose on rates of local cerebral glucose utilization in rats. Brain Res 1998 Apr 27;791(1–2):18–26

Porrino LJ, Williams–Hemby L, Whitlow C, Bowen C, Samson HH. Metabolic mapping of the effects of oral alcohol self–administration in rats. Alcohol Clin Exp Res 1998 Feb; 22(1):176–82

Porrino LJ see **Bennett BA**

Porrino LJ see **Daunais JB**

Porrino LJ see **Moore RJ**

Porrino LJ see **Williams–Hemby L**

Porritt HE, Anderson KL, Suniara RK, Jenkinson EJ, Owen JJ. Cellular interactions in the thymus regulate the protein kinase C signaling pathway. Eur J Immunol 1998 Apr; 28(4):1197–203

Porritt MJ see **Liberatore GT**

Porro A see **Assennato G**

Porro AM, Yoshioka MC, Kaminski SK, Palmeira M do C, Fischman O, Alchorne MM. Disseminated dermatophytosis caused by Microsporum gypseum in two patients with the acquired immunodeficiency syndrome. Mycopathologia 1997;137(1):9–12

Porro AM see **Tomimori–Yamashita J**

Porro D see **Alberghina L**

Porro E see **Muresan V**

Porro F see **Urtreger A**

Porro G, Bertolini G, Bonardi MA, Giovanetti E, Lento P, Leoni F, Modena D, Pavich G, Marcucci F. Diaminic carbonates, a new class of anti–inflammatory compounds: their biological characterization and mode of action. J Pharmacol Exp Ther 1998 Apr;285(1):193–200

Porro G, Wittebol–Post D, de Graaf M, van Nieuwenhuizen O, Schenk–Rootlieb AJ, Treffers WF. Development of visual function in hemihydranencephaly. Dev Med Child Neurol 1998 Aug;40(8):563–7

Porro GB see **Ardizzone S**

Porro GB see **d'Albasio G**

Porro GB see **Lazzaroni M**

Porro GB see **Maconi G**

Porro GB see **Parente F**

Porro JG see **Valverde JA**

Porro JM see **Condeluci A**

Porro M, Rustici A, Velucchi M, Agnello D, Villa P, Ghezzi P. Natural and synthetic polypeptides that recognize the conserved lipid a binding site of lipopolysaccharides. Prog Clin Biol Res 1998;397:315–25

Porro M see **Rossi G**

Porro MG see **Sparreboom A**

Porro R see **Garcia–Rinaldi R**

Porro S see **Romero EL**

Porrozzi R, Soares R, Meuser M, Guguen–Guillouzo C, Meirelles MN. Invasion and development of Trypanosoma cruzi in primary cultures of mouse embryo hepatocytes. Mem Inst Oswaldo Cruz 1997 Jan–Feb;92(1):117–20

Porru D, Campus G, Tudino D, Valdes E, Vespa A, Scarpa RM, Usai E. Results of treatment of refractory interstitial cystitis with intravesical hyaluronic acid. Urol Int 1997; 59(1):26–9

Porru D, Scarpa RM, Campus G, Delisa A, Montisci I, Usai E. Transurethral electrovaporization of the prostate in benign prostatic hyperplasia. Evaluation of results using different urodynamic parameters. Scand J Urol Nephrol 1998 Apr;32(2):123–6

Porru S see **Apostoli P**

Porru S see **Donato F**

Porsbjerg CM, Sørensen JB, Lund BA. Tumormarkøren CA 125's rolle i behandling af ovariecancer. Ugeskr Laeger 1998 Feb 9;160(7):995–1000 (40 ref.) (Eng. Abstr.). Comment in: Ugeskr Laeger 1998 May 25;160(22):3236. **(Dan)**

Porsch G see **Schubert RH**

Porsch M, Hofmeyer K, Bausenwein BS, Grimm S, Weber BH, Miassod R, Pflugfelder GO. Isolation of a Drosophila T–box gene closely related to human TBX1. Gene 1998 Jun 8;212(2):237–48

Porsch M, Schmidt J, Brimmers P, Menne A, Merkle W. Intrafemorale Druckmessung bei unterschiedlichen Zemententfernungsverfahren bei Hüftprothesenschaftwechseloperationen––Experimentelle Studie an Leichenfemora. Biomed Tech (Berl) 1998 Mar; 43(3):53–7 (Eng. Abstr.) **(Ger)**

Porsch M see **Schmidt J**

Porsch P, Jahnke A, Düring K. A plant transformation vector with a minimal T–DNA II. Irregular integration patterns of the T–DNA in the plant genome. Plant Mol Biol 1998 Jun;37(3):581–5

Porsch U. Die innere Repräsentanz des erkrankten Körperorgans und die symbolische Verdichtung einer konfliktreichen Objektbeziehung. Psychother Psychosom Med Psychol 1997 Nov; 47(11):394–402 (Eng. Abstr.) **(Ger)**

Porsch–Ozcürümez M see **Orth M**

Porschen R. Wundinfektion durch Eisen. HNO 1998 Feb; 46(2):179 **(Ger)**

Porschen R, Schmiegel W. Prophylaxe und Früherkennung des kolorektalen Karzinoms durch endoskopische Untersuchungen. Z Gastroenterol 1998 May;36(5):403–14 (78 ref.) (Eng. Abstr.) **(Ger)**

Porschen R see **Conteas CN**

Porschen R see **Holzmann K**

Porschen R see **Hsieh CJ**

Porschen R see **Klump B**

Porschen R see **Schneider GA**

Porschke D. Time–resolved analysis of macromolecular structures during reactions by stopped–flow electrooptics. Biophys J 1998 Jul;75(1):528–37

Porschke D. Electric dichroism. Methods Mol Biol 1997; 90:241–58 (18 ref.)

Porschke H, Kress W, Reichmann H, Goebel HH, Grimm T. Oculopharyngeal muscular dystrophy in a northern German family linked to chromosome 14q, and presenting carnitine deficiency. Neuromuscul Disord 1997 Oct;7 Suppl 1:S57–62

Porschke H see **Kress W**

Porse BT, Leviev I, Mankin AS, Garrett RA. The antibiotic thiostrepton inhibits a functional transition within protein L11 at the ribosomal GTPase centre. J Mol Biol 1998 Feb 20;276(2):391–404

Porshneva MA see **Kartashov VT**

Porsius AJ see **Stricker BH**

Porsius M see **van der Stroom JG**

Porsolt RD. Historical perspective on CMS model. Psychopharmacology (Berl) 1997 Dec;134(4):363–4; discussion 371–7

Porsolt RD see **Bannon AW**

Porst H. Transurethral alprostadil with MUSE (medicated urethral system for erection) vs intracavernous alprostadil––a comparative study in 103 patients with erectile dysfunction [see comments] Int J Impot Res 1997 Dec;9(4):187–92. Comment in: Int J Impot Res 1998 Mar;10(1):61–2.

Porst H see **Fabra M**

Porst H see **Mössner J**

Porst H see **Williams G**

Porst H see **Wollschläger S**

Porsteinsson A, Duberstein PR, Conwell Y, Cox C, Forbes N, Caine ED. Suicide and alcoholism. Distinguishing alcoholic patients with and without comorbid drug abuse. Am J Addict 1997 Fall;6(4):304–10

Porsteinsson AP, Tariot PN, Erb R, Gaile S. An open trial of valproate for agitation in geriatric neuropsychiatric disorders. Am J Geriatr Psychiatry 1997 Fall;5(4):344–51 (13 ref.)

Porsteinsson AP see **Tariot P**

Porstendörfer D, Drotschmann U, Averhoff B. A novel competence gene, comP, is essential for natural transformation of Acinetobacter sp. strain BD413. Appl Environ Microbiol 1997 Nov;63(11):4150–7

Porstendörfer D see **Link C**

Pörsti I see **Hutri–Kähönen N**

Pörsti I see **Kähönen M**

Pörsti I see **Mäkynen H**

Pörsti I see **Sand J**

Pörsti I see **Teräväinen TL**

Pörsti I see **Tolvanen JP**

Porstmann T see **Hausmann DH**

Port AM, Stothard J. Thromboprophylaxis and death after total hip replacement [letter; comment] J Bone Joint Surg Br 1997 Sep;79(5):879–80. Comment on: J Bone Joint Surg Br 1996 Nov;78(6):863–70.

Port ER, Tan LK, Borgen PI, Van Zee KJ. Incidence of axillary lymph node metastases in T1a and T1b breast carcinoma. Ann Surg Oncol 1998 Jan–Feb;5(1):23–7

Port FK see **Block GA**

Port FK see **Bloembergen WE**

Port FK see **Leavey SF**

Port FK see **Leggat JE Jr**

Port J see **Ali SZ**

Port JD, Beauchamp NJ Jr. Reversible intracerebral pathologic entities mediated by vascular autoregulatory dysfunction. Radiographics 1998 Mar–Apr;18(2):353–67

Port JD see **Bristow M**

Port M see **Young G**
Port NL, Lee D, Dassonville P, Georgopoulos AP. Manual interception of moving targets. I. Performance and movement initiation. Exp Brain Res 1997 Oct;116(3):406–20
Port NL see **Lee D**
Port RE see **Becker M**
Port S see **DePuey EG**
Port SC, Wackers FJ. Clinical application of radionuclide angiography. J Nucl Cardiol 1995 Nov–Dec;2(6):551–8
Port SC see **Foster C**
Port SC see **Ullyot DJ**
Port SC see **Wittry MD**
Porta A, Baselli G, Caiani E, Malliani A, Lombardi F, Cerutti S. Quantifying electrocardiogram RT–RR variability interactions. Med Biol Eng Comput 1998 Jan;36(1):27–34
Porta A, Baselli G, Liberati D, Montano N, Cogliati C, Gnecchi–Ruscone T, Malliani A, Cerutti S. Measuring regularity by means of a corrected conditional entropy in sympathetic outflow. Biol Cybern 1998 Jan;78(1):71–8
Porta A, Baselli G, Lombardi F, Cerutti S, Antolini R, Del Greco M, Ravelli F, Nollo G. Performance assessment of standard algorithms for dynamic R–T interval measurement: comparison between R–Tapex and R–T(end) approach. Med Biol Eng Comput 1998 Jan;36(1):35–42
Porta A see **Baselli G**
Porta A see **Colonna–Romano S**
Porta A see **Gazzaruso C**
Porta A see **Lucini D**
Porta C, Moroni M, Bobbio–Pallavicini E, Tinelli C, Regazzi–Bonora M. Nitrate plasma level as a marker of nitric oxide production after subcutaneous interleukin 2 immunotherapy [letter] J Natl Cancer Inst 1997 Oct 15; 89(20):1545
Porta C, Moroni M, De Amici M. Eosinophils and serum eosinophilic cationic proteins in interleukin–2–based immunotherapy for cancer [letter; comment] Br J Haematol 1998 Mar;100(3):607–9. Comment on: Br J Haematol 1997 Aug;98(2):312–4.
Porta C, Moroni M, Ferrari S, Nastasi G. Endothelin–1 and 5–fluorouracil–induced cardiotoxicity. Neoplasma 1998; 45(2):81–2
Porta C, Moroni M, Grignani G. Platelet agonists and calcium homeostasis in endothelial cells: possible role in the interaction of endothelium with hemostatic system. Haematologica 1998 Jul;83(7):610–5
Porta C see **Alessiani M**
Porta C see **Bobbio–Pallavicini E**
Porta C see **Cremaschi D**
Porta C see **Diani G**
Porta C see **Moroni M**
Porta C see **Rizzardi R**
Porta C see **Rizzo V**
Porta C see **Zanirato S**
Porta DJ, Frick SJ, Kress TA, Fuller PM. Production of spiral fractures in human cadaver long bones by use of a simple torsion machine. Biomed Sci Instrum 1997; 33:418–22
Porta DJ, Kress TA, Fuller PM, Snider JN. Fractures of experimentally traumatized embalmed versus unembalmed cadaver legs. Biomed Sci Instrum 1997;33:423–8
Porta DJ see **Duma SM**
Porta EA see **Boveris A**
Porta F, Friedrich W. Bone marrow transplantation in congenital immunodeficiency diseases. Bone Marrow Transplant 1998 Apr;21 Suppl 2:S21–3 (7 ref.)
Porta F see **Di Lorenzo N**
Porta F see **Haddad E**
Porta F see **Miano M**
Porta F see **Plebani A**
Porta G see **Bittencourt PL**
Porta G see **Maksoud JG**
Porta G see **Monier K**
Porta I see **Planas M**
Porta J see **Jiménez–Jiménez FJ**
Porta J see **Porcel JM**
Porta M, Fernandez E, Belloc J, Malats N, Gallén M, Alonso J. Emergency admission for cancer: a matter of survival? Br J Cancer 1998;77(3):477–84
Porta M, Malats N, Morell E, Gomez G, Gallén M, Macià F, Casamitjana M, Fabregat X. Decreased survival of patients with lung cancer admitted to a teaching hospital through the emergency department in Barcelona, Spain. J Epidemiol Community Health 1998 Feb;52(2):137–8
Porta M see **Brignardello E**
Porta M see **Kogevinas M**
Porta M see **Limone P**
Porta M see **Mantegazza R**
Porta M see **Morabia A**
Porta M see **Weiderpass E**
Porta N see **Corthésy–Theulaz IE**
Porta N see **Saldinger PF**
Porta R see **Mancuso F**
Porta S see **Dimai HP**
Porta Etessam J, Balsalobre Aznar J, Gómez Pellico C, Núñez López R, Luna Alcalá A, Rodrigo Garzón M, López Valdes E, Gómez de la Fuente E, Benito–León J, Basalobre Aznar MD. Manifestaciones clínicas asociadas a anticuerpos antifosfolípido. An Med Interna 1997 Dec;14(12):636–46 (124 ref.) (Eng. Abstr.) **(Spa)**
Porta–Etessam J, Berbel A, Martínez Salio A, Benito–León J. El ictus del "telegrafista". Neurologia 1998 Apr; 13(4):204–5 **(Spa)**
Porta–Etessam J, Berbel A, Martínez–Salio A, Benito–León J, Pitarch D, Molina JA, Bermejo F. Degeneración cerebelosa paraneoplásica con síndrome pancerebeloso asimétrico. Rev Neurol 1998 Jun;26(154):1015–7 (Eng. Abstr.) **(Spa)**
Porta–Etessam J see **Benito León J**
Porta–Etessam J see **de la Peña P**
Portacha L see **Keçik T**
Portaels F, Traore H, De Ridder K, Meyers WM. In vitro susceptibility of Mycobacterium ulcerans to clarithromycin. Antimicrob Agents Chemother 1998 Aug; 42(8):2070–3
Portaels F see **Bär W**
Portaels F see **Drowart A**
Portaels F see **Fonteyne PA**
Portaels F see **Palomino JC**
Portaels F see **Realini L**
Portaels F see **Rossau R**
Portaels F see **Vandercam B**
Portaels F see **van Soolingen D**
Portal AJ see **Baker E**
Portal C see **Gómez E**
Portal C see **Sánchez–Nuñez ML**
Portal I see **Halfon P**
Portal JJ see **Baulac M**
Portalatini P see **Quaranta A**
Portalatini P see **Sallustio V**
Portale AA see **Fu GK**
Portaleone P see **Ferretti C**
Portales P see **Navarro F**
Portales Barrera D see **García Hernández G**
Portales–Castanedo A see **Villarreal–Jiménez A**
Portales–Pérez D see **González–Amaro R**
Portalier P see **Bataillé S**
Portalone L see **Baldini E**
Portaluppi F. The time factor in the treatment of hypertension [letter; comment] J Hypertens 1997 Mar;15(3):327–8. Comment on: J Hypertens 1997 Feb;15(2):205–11.
Portaluppi F, Provini F, Cortelli P, Plazzi G, Bertozzi N, Manfredini R, Fersiai C, Lugaresi E. Undiagnosed sleep–disordered breathing among male nondippers with essential hypertension. J Hypertens 1997 Nov; 15(11):1227–33
Portaluppi F see **Manfredini R**
Portaluppi F see **Montagna P**
Portaluppi F see **Zamboni P**
Portanova J see **Zhang Y**
Portanova R see **Meyer CT**
Portaro FC see **Nägler DK**
Portaro FC see **Rioli V**
Portas CM, Bjorvatn B, Fagerland S, Grønli J, Mundal V, Sørensen E, Ursin R. On–line detection of extracellular levels of serotonin in dorsal raphe nucleus and frontal cortex over the sleep/wake cycle in the freely moving rat. Neuroscience 1998 Apr;83(3):807–14
Portas CM, Goldstein JM, Shenton ME, Hokama HH, Wible CG, Fischer I, Kikinis R, Donnino R, Jolesz FA, McCarley RW. Volumetric evaluation of the thalamus in schizophrenic male patients using magnetic resonance imaging. Biol Psychiatry 1998 May 1;43(9):649–59
Portas M see **Baranzelli MC**
Portas M see **Fallouh K**
Portbury S see **Moir RD**
Porte D see **Dmitrova M**
Porte D Jr see **Craft S**
Porte D Jr see **Prigeon RL**
Porte D Jr see **Røder ME**
Porte D Jr see **Schwartz MW**
Porte D Jr see **Woods SC**
Porte H, Copin MC, Eraldi L, Roumilhac D, Jaillard–Thery S, Puech P, Bauters F, Gosselin B, Wurtz A. Retroperitoneoscopy for the diagnosis of infiltrating retroperitoneal lymphadenopathy and masses. Br J Surg 1997 Oct;84(10):1433–6
Porte H, Langlois M, Maquette CH, Dupont J, Anselin JM, Wurtz A. Successful esophageal tracheobronchoplasty for combined tracheal and bronchial traumatic rupture. J Thorac Cardiovasc Surg 1998 May;115(5):1216–8
Porte H, Roumilhac D, Eraldi L, Cordonnier C, Puech P, Wurtz A. The role of mediastinoscopy in the diagnosis of mediastinal lymphadenopathy. Eur J Cardiothorac Surg 1998 Feb;13(2):196–9
Porte H, Triboulet JP, Kotelevets L, Carrat F, Prévot S, Nordlinger B, DiGioia Y, Wurtz A, Comoglio P, Gespach C, Chastre E. Overexpression of stromelysin–3, BM–40/SPARC, and MET genes in human esophageal carcinoma: implications for prognosis. Clin Cancer Res 1998 Jun;4(6):1375–82
Porte H see **Fleyfel M**
Porte H see **Guillem P**
Porte H see **Prat A**
Porte H see **Tsicopoulos A**
Porte HL, Roumilhac D, Graziana JP, Eraldi L, Cordonier C, Puech P, Wurtz AJ. Adrenalectomy for a solitary adrenal metastasis from lung cancer. Ann Thorac Surg 1998 Feb;65(2):331–5
Porte HL see **Fabre OH**
Porte HL see **Gambiez LP**
Porte ME see **Perry MJ**
Porte P see **Babu S**
Porte P see **Rajan TV**
Porte RJ, Molenaar IQ. Aprotinin in liver transplantation [letter; comment] Hepatology 1998 Apr;27(4):1169–71. Comment on: Hepatology 1997 Nov;26(5):1143–8.
Porte RJ see **Klinkert P Jr**
Porteau–Cassard L, Marc V, Dromer C, Fournié B. Polyarthritis with perinuclear antineutrophil cytoplasmic antibody and Pyoderma gangrenosum. Report of a case. Rev Rhum Engl Ed 1997 Dec;64(12):847–8 (17 ref.)
Portee D. Stroke rehabilitation in the 90s. J Fla Med Assoc 1997 Apr–May;84(4):221–6
Portefaix JM see **Bessard AC**
Portegies P see **Claus JJ**
Portegies P see **Corssmit EP**
Portegies P see **Leenders AC**
Portegies P see **Swaak AJ**
Portejoie Y see **Marchandeau S**
Portek I see **Katrib A**
Portel L, Hilbert G, Gruson D, Gbikpi–Benissan G, Cardinaud JP. An opacity in the chest following a subclavian catheterization. Eur Respir J 1998 Apr;11(4):982–5
Portel L, Hilbert G, Gruson D, Gbikpi–Benissan G, Cardinaud JP. Survival with extreme hypernatremia at 209 mmol/l [letter] Intensive Care Med 1998 Feb;24(2):197–8
Portel L, Tunon de Lara JM, Vernejoux JM, Weiss I, Taytard A. Osmolarité des solutions utilisées en nébulisation. Rev Mal Respir 1998 Apr;15(2):191–5 (Eng. Abstr.) **(Fre)**
Portel L see **Gruson D**
Portel L see **Hilbert G**
Portela DF see **Badley AD**
Portela F see **Crespo–Leiro MG**
Portela FA see **Lopes HM**
Portela MC, Simpson KN. Markers, cofactors and staging systems in the study of HIV disease progression: a review. Mem Inst Oswaldo Cruz 1997 Jul–Aug;92(4):437–57 (92 ref.)
Portela P see **Ballaré C**
Portela P see **Capurro M**
Portela–Gomes GM, Albuquerque JP, Ferra MA, Grimelius L. Effect of hypophysectomy on endocrine cell types in rat gastrointestinal mucosa. J Anat 1997 Nov;191 (Pt 4):529–35
Portele A, Lenz J, Höfer M. Estimation of membrane potential deltapsi in reconstituted plasma membrane vesicles using a numerical model of oxonol VI distribution. J Bioenerg Biomembr 1997 Dec;29(6):603–9
Portele T see **Vickers J**
Portelette E see **Corbi C**
Portell DP see **Figueroa G**
Portella G, Cumming SA, Liddell J, Cui W, Ireland H, Akhurst RJ, Balmain A. Transforming growth factor beta is essential for spindle cell conversion of mouse skin carcinoma in vivo: implications for tumor invasion. Cell Growth Differ 1998 May;9(5):393–404
Portella G see **Frame S**
Portelli J, Gordon A, May JT. Effect of human milk sialyllactose on cytomegalovirus [letter] Eur J Clin Microbiol Infect Dis 1998 Jan;17(1):66–7
Portelli R, Dodd IB, Xue Q, Egan JB. The late–expressed region of the temperate coliphage 186 genome. Virology 1998 Aug 15;248(1):117–30
Portelli R, Williams J, Collopy B. Using clinical indicators to change clinical practice. J Qual Clin Pract 1997 Dec; 17(4):195–202
Portellos M, Buckley EG. Cataract surgery and intraocular lens implantation in patients with retinoblastoma. Arch Ophthalmol 1998 Apr;116(4):449–52
Portemer C see **Bouthier de la Tour C**
Portengen H see **Berns EM**
Portengen L see **De Waart FG**
Portenko EG see **Anikin IA**
Portenoy RK. Treatment of temporal variations in chronic cancer pain. Semin Oncol 1997 Oct;24(5 Suppl 16):S16–7–12 (16 ref.)
Portenoy RK see **Caraceni A**
Portenoy RK see **Chang VT**
Portenoy RK see **Lyss AP**
Portenoy RK see **Passik SD**
Porteous D, Davidson D. Cystic fibrosis lung infection cleared up? [news] Nat Med 1997 Dec;3(12):1317–8
Porteous D see **Blair C**
Porteous D see **Ripoll PJ**
Porteous DJ see **Alton EW**
Porteous DJ see **Boyd AC**
Porteous DJ see **Crook K**
Porteous DJ see **Davidson DJ**
Porteous DJ see **Devon RS**
Porteous DJ see **Dickinson P**
Porteous DJ see **Ho LP**
Porteous DJ see **Sallenave JM**
Porteous DJ see **Smith SN**
Porteous DJ see **Wilson–Annan JC**
Porteous IS, Pankhurst SJ. Social structure of the mara (Dolichotis patagonum) as a determinant of gastro–intestinal parasitism. Parasitology 1998 Mar;116 (Pt 3):269–75
Porteous JE, Robertson J, Henry DA. "Pharmaceutical security": a new research agenda? Med J Aust 1998 Sep 7;169(5):262–3
Porteous JE see **Thomae MK**
Porteous M see **Campbell H**
Porteous ME, Strain L, Logie LJ, Herd RM, Benton EC,

Keratosis follicularis spinulosa decalvans: confirmation of linkage to Xp22.13–p22.2. J Med Genet 1998 Apr; 35(4):336–7

Porteous ME see **FitzPatrick DR**
Porteous ME see **Hayward C**
Porteous ME see **Holloway SM**
Porteous MJ, Edwards SA, Groom AF. Inner city gunshot wounds. Injury 1997 Jun–Jul;28(5–6):385–7
Porter A. Reducing road traffic. First fatal car crash in Britain occurred in 1898 [letter] BMJ 1998 Jul 18;317(7152):212
Porter A. Trauma, post-traumatic stress disorder, and war [letter] Lancet 1998 Jul 11;352(9122):152
Porter A. Controlling your losses: conditional gene silencing in mammals. Trends Genet 1998 Feb;14(2):73–9 (59 ref.)
Porter A, Herz I, Strasberg B. Isolated right ventricular infarction presenting as anterior wall myocardial infarction on electrocardiography. Clin Cardiol 1997 Nov; 20(11):971–3
Porter A, Sclarovsky S, Ben-Gal T, Herz I, Solodky A, Sagie A. Value of T-wave direction with lead III ST-segment depression in acute anterior wall myocardial infarction: electrocardiographic prediction of a "wrapped" left anterior descending artery. Clin Cardiol 1998 Aug;21(8):562–6
Porter A, Wurzel M, Ben-Gal T, Sulkes J, Sagie A. Long-term prognosis of 210 patients who underwent coronary angiography before 40 years of age. Am J Cardiol 1998 May 1;81(9):1168–70
Porter A see **Arterbery VE**
Porter A see **Assali AR**
Porter A see **Cameron AE**
Porter A see **Shapira Y**
Porter A see **Vijayakumar S**
Porter AC. Use of a urethral catheter to remove an upper airway foreign body [letter] Anaesthesia 1998 Mar; 53(3):313–4
Porter AC, Dallman MJ. Gene targeting: techniques and applications to transplantation. Transplantation 1997 Nov 15;64(9):1227–35 (78 ref.)
Porter AC see **Fanger GR**
Porter AC see **Yáñez RJ**
Porter AG see **Jänicke RU**
Porter AG see **Jiang Y**
Porter AG see **Liu JW**
Porter AG see **Mao PL**
Porter AG see **Ng PW**
Porter AJ, Wattchow DA, Brookes SJ, Costa M. The neurochemical coding and projections of circular muscle motor neurons in the human colon. Gastroenterology 1997 Dec;113(6):1916–23
Porter AJ see **Dooley H**
Porter AJ see **Longstaff M**
Porter AT see **Ben-Josef E**
Porter AT see **Benda RK**
Porter AT see **Chamberlain RM**
Porter AT see **Chuba PJ**
Porter AT see **Forman JD**
Porter AT see **Gao X**
Porter AT see **Garg MK**
Porter AT see **Hart KB**
Porter AT see **Liu B**
Porter AT see **Tang DG**
Porter AT see **Trikha M**
Porter B see **Astles PC**
Porter B see **Gabay C**
Porter BJ, Acharya U, Ormerod AD, Herriot R. Latex/chlorhexidine-induced anaphylaxis in pregnancy. Allergy 1998 Apr;53(4):455–7
Porter BR see **Kamal GD**
Porter C, Matel JL. Are we making decisions based on evidence? J Am Diet Assoc 1998 Apr;98(4):404–7
Porter C see **Hoenig DM**
Porter C see **Wilcox M**
Porter CA, Czelusniak J, Schneider H, Schneider MP, Sampaio I, Goodman M. Sequences of the primate epsilon-globin gene: implications for systematics of the marmosets and other New World primates. Gene 1997 Dec 31;205(1–2):59–71
Porter CA see **Curry TK**
Porter CA see **Goodman M**
Porter CD, Lukacs KV, Box G, Takeuchi Y, Collins MK. Cationic liposomes enhance the rate of transduction by a recombinant retroviral vector in vitro and in vivo. J Virol 1998 Jun;72(6):4832–40
Porter CJ. Drug delivery to the lymphatic system. Crit Rev Ther Drug Carrier Syst 1997;14(4):333–93 (316 ref.)
Porter CJ, Burden RP, Morgan AG, Daniels I, Fletcher J. Impaired bacterial killing and hydrogen peroxide production by polymorphonuclear neutrophils in end-stage renal failure. Nephron 1997;77(4):479–81
Porter CJ, Caliph SM, Charman WN. Differences in pre- and post-prandial plasma lipid profiles affect the extraction efficiency of a model highly lipophilic drug from beagle dog plasma. J Pharm Biomed Anal 1997 Sep;16(1):175–80
Porter CJ, Dasgupta I, Burden RP. Is abnormal polymorphonuclear leukocyte function in end-stage renal failure associated with increased incidence of CAPD peritonitis? Perit Dial Int 1998 Jan–Feb;18(1):75–7
Porter CJ see **Ackerman MJ**
Porter CJ see **Durongpisitkul K**
Porter CJ see **Humberstone AJ**
Porter CJ see **Letovsky SI**
Porter CJ see **Theodoro DA**
Porter CP, Pender NJ, Hayman LL, Armstrong ML, Riesch SK, Lewis MA. Educating APNs for implementing the guidelines for adolescents in Bright futures: guidelines of health supervision of infants, children, and adolescents. Nurs Outlook 1997 Nov–Dec;45(6):252–7
Porter CW see **Alhonen L**
Porter CW see **Felschow DM**
Porter CW see **Kramer DL**
Porter CW see **Mi Z**
Porter D. New approaches to the history of health and welfare. Bull Hist Med 1998 Spring;72(1):83–93
Porter D. Social medicine and medical sociology in the twentieth century. Introduction. Clio Med 1997;43:1–31
Porter D. The decline of social medicine in Britain in the 1960s. Clio Med 1997;43:97–119
Porter D, Kris-Etherton P, Borra S, Christ-Erwin M, Novelli P, Foreyt J, Goldberg J, Nabors LO, Schwartz N, Lewis C, Layden W, Economos C. Educating consumers regarding choices for fat reduction. Nutr Rev 1998 May;56(5 Pt 2):S75–92; discussion S92–100 (89 ref.)
Porter D see **Fleming C**
Porter D see **McEntegart A**
Porter D see **Reglinski J**
Porter DA see **Connelly A**
Porter DA see **Howseman AM**
Porter DC, Ansardi DC, Wang J, McPherson S, Moldoveanu Z, Morrow CD. Demonstration of the specificity of poliovirus encapsidation using a novel replicon which encodes enzymatically active firefly luciferase. Virology 1998 Mar 30;243(1):1–11
Porter DJ. A kinetic analysis of the oligonucleotide-modulated ATPase activity of the helicase domain of the NS3 protein from hepatitis C virus. The first cycle of interaction of ATP with the enzyme is unique. J Biol Chem 1998 Jun 5;273(23):14247–53
Porter DJ. Inhibition of the hepatitis C virus helicase-associated ATPase activity by the combination of ADP, NaF, MgCl2, and poly(rU). Two ADP binding sites on the enzyme-nucleic acid complex. J Biol Chem 1998 Mar 27;273(13):7390–6
Porter DJ, Short SA, Hanlon MH, Preugschat F, Wilson JE, Willard DH Jr, Consler TG. Product release is the major contributor to kcat for the hepatitis C virus helicase-catalyzed strand separation of short duplex DNA. J Biol Chem 1998 Jul 24;273(30):18906–14
Porter DL, Antin JH. Infusion of donor peripheral blood mononuclear cells to treat relapse after transplantation for chronic myelogenous leukemia. Hematol Oncol Clin North Am 1998 Feb;12(1):123–50 (134 ref.)
Porter DL see **Mathias C**
Porter DL see **Morgan MA**
Porter DM see **Giacona MB**
Porter DW, Yakushiji H, Nakabeppu Y, Sekiguchi M, Fivash MJ Jr, Kasprzak KS. Sensitivity of Escherichia coli (MutT) and human (MTH1) 8-oxo-dGTPases to in vitro inhibition by the carcinogenic metals, nickel(II), copper(II), cobalt(II) and cadmium(II). Carcinogenesis 1997 Sep;18(9):1785–91
Porter DW see **Shi X**
Porter E see **Mack R**
Porter EM, Poles MA, Lee JS, Naitoh J, Bevins CL, Ganz T. Isolation of human intestinal defensins from ileal neobladder urine. FEBS Lett 1998 Sep 4;434(3):272–6
Porter EM see **Quayle AJ**
Porter ER see **Mitchell SC**
Porter ES, Kohlstadt IC, Farrell KP. Preventing wading pool suction-drain injuries. Md Med J 1997 Jul;46(6):297–8
Porter F see **Liese JG**
Porter FD see **Wassif CA**
Porter FL see **Kennedy RM**
Porter G. Organizational impact of workaholism: suggestions for researching the negative outcomes of excessive work. J Occup Health Psychol 1996 Jan;1(1):70–84
Porter G see **Baltz RH**
Porter G see **Frosh AC**
Porter GA, Soskolne CL, Yakimets WW, Newman SC. Surgeon-related factors and outcome in rectal cancer [see comments] Ann Surg 1998 Feb;227(2):157–67. Comment in: Ann Surg 1998 Feb;227(2):168–9.
Porter GA see **Bennett WM**
Porter GC, Jayaraj SM, Patel KS. Randomized trial of subcuticular suture versus metal clips for wound closure after thyroid and parathyroid surgery [letter; comment] Ann R Coll Surg Engl 1997 Nov;79(6):469. Comment on: Ann R Coll Surg Engl 1997 Jul;79(4):303–6.
Porter GW see **Porter KB**
Porter H see **Downs AM**
Porter HJ. Pulmonary hypoplasia--size is not everything [editorial] Virchows Arch 1998 Jan;432(1):3–6 (25 ref.)
Porter HJ see **Rodriguez JG**
Porter IA, Williams MJ. Scotland's first iron lung. Scott Med J 1997 Aug;42(4):122–4
Porter J, Bonello E, Reynolds F. Effect of epidural fentanyl on neonatal respiration. Anesthesiology 1998 Jul; 89(1):79–85
Porter J, Mobbs K, Hart CA, Saunders JR, Pickup RW, Edwards C. Detection, distribution and probable fate of Escherichia coli O157 from asymptomatic cattle on a dairy farm. J Appl Microbiol 1997 Sep;83(3):297–306
Porter J, Robinson J, Pickup R, Edwards C. An evaluation of lectin-mediated magnetic bead cell sorting for the targeted separation of enteric bacteria. J Appl Microbiol 1998 May;84(5):722–32
Porter J see **Argyres MI**
Porter J see **Azimuddin K**
Porter J see **Band DA**
Porter J see **Godfrey-Faussett P**
Porter J see **Jiang G**
Porter J see **Kessler C**
Porter J see **Meek S**
Porter J see **Perez DM**
Porter J see **Stager DR**
Porter J see **Svec F**
Porter JA. Increasing the use of nonprescription drugs in a group-model HMO. Am J Health Syst Pharm 1998 Jul 1;55(13):1357–8, 1361
Porter JA see **Beachy PA**
Porter JA see **Cooper MK**
Porter JA see **Frye RF**
Porter JA see **Hall TM**
(Porter JB), Congressman honored by Society of Surgical Oncology for support of cancer research [news] Oncology (Huntingt) 1998 Apr;12(4):496
Porter JB. A risk-benefit assessment of iron-chelation therapy. Drug Saf 1997 Dec;17(6):407–21 (102 ref.)
Porter JB, Faherty A, Stallibrass L, Brookman L, Hassan I, Howes C. A trial to investigate the relationship between DFO pharmacokinetics and metabolism and DFO-related toxicity. Ann N Y Acad Sci 1998 Jun 30;850:483–7
Porter JB see **Bradley SJ**
Porter JB see **Chatterjee R**
Porter JB see **Mollapour E**
Porter JB see **Saharay M**
Porter JC, Messer A, Peterson A. The motor neuron degeneration (mnd) gene acts intrinsically in motor neurons and peripheral fibroblasts. Mol Cell Neurosci 1997; 9(3):185–93
Porter JC see **Alexandroff AB**
Porter JC see **Ramin SM**
Porter JC see **Yu WH**
Porter JD. Commentary: extraocular muscle sparing in muscular dystrophy: a critical evaluation of potential protective mechanisms. Neuromuscul Disord 1998 May; 8(3–4):198–203 (40 ref.)
Porter JD, Karathanasis P. Extraocular muscle in merosin-deficient muscular dystrophy: cation homeostasis is maintained but is not mechanistic in muscle sparing. Cell Tissue Res 1998 Jun;292(3):495–501
Porter JD, Karathanasis P, Bonner PH, Brueckner JK. The oculomotor periphery: the clinician's focus is no longer a basic science stepchild. Curr Opin Neurobiol 1997 Dec; 7(6):880–7 (81 ref.)
Porter JD see **Balaban CD**
Porter JD see **Brueckner JK**
Porter JD see **Ragusa RJ**
Porter JD see **Sanders SP**
Porter JE. OAM funding: a shared responsibility. Altern Ther Health Med 1995 Jul;1(3):80
Porter JE. Audit of child protection procedures in an A&E department. Checks on children in Southend have to be via a social worker [letter] BMJ 1998 Mar 7;316(7133):776
Porter JE, Edelmann SE, Waugh DJ, Piascik MT, Perez DM. The agonism and synergistic potentiation of weak partial agonists by triethylamine in alpha 1-adrenergic receptor activation: evidence for a salt bridge as the initiating process. Mol Pharmacol 1998 Apr;53(4):766–71
Porter JE see **Zuscik MJ**
Porter JG see **Luchner A**
Porter JM. Vascular surgery. J Am Coll Surg 1998 Feb; 186(2):247–62 (107 ref.)
Porter JM. Thrombolysis for acute arterial occlusion of the legs [editorial; comment] N Engl J Med 1998 Apr 16; 338(16):1148–50. Comment on: N Engl J Med 1998 Apr 16;338(16):1105–11.
Porter JM, Ivatury RR. In search of the optimal end points of resuscitation in trauma patients: a review. J Trauma 1998 May;44(5):908–14 (58 ref.)
Porter JM, Singh Y. Value of computed tomography in the evaluation of retroperitoneal organ injury in blunt abdominal trauma. Am J Emerg Med 1998 May;16(3):225–7
Porter JM see **Abouezzi Z**
Porter JM see **Edwards JM**
Porter JM see **Gyi DE**
Porter JM see **Ivatury RR**
Porter JM see **Lam EY**
Porter JM see **McLafferty RB**
Porter JM see **Moneta GL**
Porter JM see **Nehler MR**
Porter JM see **Nicoloff AD**
Porter JM see **Organ CH Jr**
Porter JM see **Williamson WK**
Porter JM see **Yeager RA**
Porter JP see **Tang H**
Porter JR see **Boyer JS**
Porter JR see **Svec F**
Porter JS, Bonello E, Reynolds F. The influence of epidural administration of fentanyl infusion on gastric emptying in labour. Anaesthesia 1997 Dec;52(12):1151–6
Porter K. Is the clinical course of HIV infection changing? Finding is disheartening [letter; comment] BMJ 1997 Nov 8;315(7117):1236. Comment on: BMJ 1997 Apr 26;314(7089):1232–7.
Porter K. Improvements in poverty and income in 1995

tempered by troubling long-term trends.
Int J Health Serv 1998;28(1):1-12 (4 ref.)
Porter K see **Austin PF**
Porter K see **Dunlop P**
Porter K see **Gliick S**
Porter K see **Hughes G**
Porter KA, O'Connor S, Rimm E, Lopez M. Electrocautery as a factor in seroma formation following mastectomy.
Am J Surg 1998 Jul;176(1):8-11
Porter KA see **Borok MZ**
Porter KB, Tsibris JC, Porter GW, O'Brien WF, Spellacy WN. Use of endoscopic and ultrasound techniques in the guinea pig leiomyoma model. Lab Anim Sci 1997 Oct; 47(5):537-9
Porter KB see **Jazayeri A**
Porter KH see **Johnson MA**
Porter KM see **Stanislas MJ**
(Porter KR), Satir P. Keith Roberts Porter: a modern Malpighi. Anat Rec 1998 Apr;253(2):39-40
(Porter KR), Satir P. Keith R. Porter and the first electron micrograph of a cell. Endeavour 1997;21(4):169-71
Porter KR, Aguiar J, Richards A, Sandjaya B, Ignatias H, Hadiputranto H, Ridley RG, Takacs B, Wignall FS, Hoffman SL, Hayes CG. Immune response against the exp-1 protein of Plasmodium falciparum results in antibodies that cross-react with human T-cell lymphotropic virus type 1 proteins.
Clin Diagn Lab Immunol 1998 Sep;5(5):721-4
Porter KR, Kochel TJ, Wu SJ, Raviprakash K, Phillips I, Hayes CG. Protective efficacy of a dengue 2 DNA vaccine in mice and the effect of CpG immuno-stimulatory motifs on antibody responses. Arch Virol 1998;143(5):997-1003
Porter KR see **Raviprakash K**
Porter KR see **Simmons M**
Porter L see **Berenson JR**
Porter L see **Hortobagyi GN**
Porter L see **Smallridge RC**
Porter LE, Hollenberg NK. Obesity, salt intake, and renal perfusion in healthy humans. Hypertension 1998 Jul; 32(1):144-8
Porter LE, Nelson H, Ethem Gecim I, Rice DC, Thibault C, Chapoval AI. T cell activation and retargeting using staphylococcal enterotoxin B and bispecific antibody: an effective in vivo antitumor strategy.
Cancer Immunol Immunother 1997 Nov-Dec; 45(3-4):180-3
Porter LM see **Seatter MJ**
Porter LS. Reducing teenage and unintended pregnancies through client-centered and family-focused school-based family planning programs. J Pediatr Nurs 1998 Jun; 13(3):158-63
Porter LS, Astacio M, Sobong LC. Telephone hotline assessment and counselling of suicidal military service veterans in the USA. J Adv Nurs 1997 Oct;26(4):716-22
Porter LS see **Stone AA**
Porter M see **Chen SF**
Porter M see **Heaney D**
Porter M see **Huby G**
Porter M see **Pickersgill T**
Porter MB, Cleaver BD, Peltier M, Robinson G, Sharp DC. The effect of pulsatile gonadotropin-releasing hormone and estradiol administration on luteinizing hormone and follicle-stimulating hormone concentrations in pituitary stalk-sectioned ovariectomized pony mares.
Domest Anim Endocrinol 1997 Sep;14(5):275-85
Porter MC, Mair RG. The effects of frontal cortical lesions on remembering depend on the procedural demands of tasks performed in the radial arm maze.
Behav Brain Res 1997 Sep;87(2):115-25
Porter MC see **Bischoff H**
Porter MD see **Jones VW**
Porter ME, Dorman CJ. Positive regulation of Shigella flexneri virulence genes by integration host factor.
J Bacteriol 1997 Nov;179(21):6537-50
Porter ME, Dorman CJ. Differential regulation of the plasmid-encoded genes in the Shigella flexneri virulence regulon. Mol Gen Genet 1997 Sep;256(2):93-103
Porter ME, Smith SG, Dorman CJ. Two highly related regulatory proteins, Shigella flexneri VirF and enterotoxigenic Escherichia coli Rns, have common and distinct regulatory properties. FEMS Microbiol Lett 1998 May 15;162(2):303-9
Porter MH, Arnold M, Langhans W. TNF-alpha tolerance blocks LPS-induced hypophagia but LPS tolerance fails to prevent TNF-alpha-induced hypophagia.
Am J Physiol 1998 Mar;274(3 Pt 2):R741-5
Porter MH, Hrupka BJ, Langhans W, Schwartz GJ. Vagal and splanchnic afferents are not necessary for the anorexia produced by peripheral IL-1beta, LPS, and MDP.
Am J Physiol 1998 Aug;275(2 Pt 2):R384-9
Porter ML see **Sochart DH**
Porter ML see **Ward PJ**
Porter MM see **Chan KM**
Porter MP see **Bauman NM**
Porter P see **Bampoe J**
Porter P see **Jones TW**
Porter P see **White E**
Porter PJ, Shin AY, Detsky AS, Lefaive L, Wallace MC. Surgery versus stereotactic radiosurgery for small, operable cerebral arteriovenous malformations: a clinical and cost comparison. Neurosurgery 1997 Oct;41(4):757-64; discussion 764-6
Porter PJ see **Shin AY**
Porter R. Gout and quackery; or Banks and the mountebanks.
Clio Med 1998;48:255-72
Porter R. Can the stigma of mental illness be changed?
Lancet 1998 Sep 26;352(9133):1049-50
Porter R see **Detwiler PW**
Porter R see **Jayamanne DG**
Porter R see **Kovoor P**
Porter R see **Rantz MJ**
Porter R see **Reichelt J**
Porter RC see **Whaley JE**
Porter RD, Buckingham RS, Chitwood JL, Carlsen JS. Air Force School of Health Care Science's quality of life study.
Mil Med 1998 Jan;163(1):33-5
Porter RD, Buckingham RS, Vroonland JE. Predictors of students' success in the Air Force School of Health Care Sciences. Mil Med 1998 Jan;163(1):36-9
Porter RD see **Carlini L**
Porter RE Jr, Suckow MA, Macri NP, Bowersock TL. Microsphere uptake by the intestine of White Leghorn chickens. Avian Dis 1997 Oct-Dec;41(4):981-7
Porter RH see **Varendi H**
Porter RH see **Winberg J**
Porter RJ. Economic factors in the development of new antiepileptic drugs. Adv Neurol 1998;76:239-44 (5 ref.)
Porter RJ. Fritz E. Dreifuss 1926-1997. Epilepsia 1998 May; 39(5):556-9
Porter RJ, O'Brien JT. SSRIs may well be best treatment for elderly depressed subjects [letter; comment] BMJ 1998 Feb 21;316(7131):631. Comment on: BMJ 1997 Aug 16;315(7105):413-7.
Porter RM, Reichelt J, Lunny DP, Magin TM, Lane EB. The relationship between hyperproliferation and epidermal thickening in a mouse model for BCIE.
J Invest Dermatol 1998 Jun;110(6):951-7
Porter RM see **Hooke FG**
Porter RS, Zhao N. Patterns of injury in belted and unbelted individuals presenting to a trauma center after motor vehicle crash: seat belt syndrome revisited.
Ann Emerg Med 1998 Oct;32(4):418-24
Porter RW. Career guidance for doctors. RCSE is doing much to help surgical trainees and medical students [letter; comment] BMJ 1998 Jan 3;316(7124):75. Comment on: BMJ 1997 Jul 5;315(7099):6.
Porter RW. Spinal surgery and alleged medical negligence.
J R Coll Surg Edinb 1997 Dec;42(6):376-80 (0 ref.)
Porter RW. The Henderson Trust Lecture. The development of the vertebral canal and associated neuro-physiological abnormalities. J R Coll Surg Edinb 1998 Aug;43(4):219-22
Porter RW see **Detwiler PW**
Porter RW see **Maffulli N**
Porter S see **de Almeida OP**
Porter S see **Dong LQ**
Porter S see **Kozora E**
Porter S see **Lalman D**
Porter S see **Paasch BD**
Porter S see **Scully C**
Porter S see **Stanley WC**
Porter S see **Tang KC**
Porter S see **Wu CL**
Porter S see **Yuille JC**
Porter SB. Current status of clinical trials with anti-TNF.
Chest 1997 Dec;112(6 Suppl):339S-341S (35 ref.)
Porter SB see **Morrison SL**
Porter SE, Sorenson RL, Dann P, Garcia-Ocana A, Stewart AF, Vasavada RC. Progressive pancreatic islet hyperplasia in the islet-targeted, parathyroid hormone-related protein-overexpressing mouse. Endocrinology 1998 Sep; 139(9):3743-51
Porter SE see **Thompson DC**
Porter SG see **Dong LQ**
Porter SG see **Sponsel VM**
Porter SJ see **Davies C**
Porter SR, Di Alberti L, Kumar N. Human herpes virus 8 (Kaposi's sarcoma herpesvirus). Oral Oncol 1998 Jan; 34(1):5-14 (159 ref.)
Porter SR, Scully C. Early detection of oral cancer in the practice. Br Dent J 1998 Jul 25;185(2):72-3
Porter SR, Scully C, Pedersen A. Recurrent aphthous stomatitis. Crit Rev Oral Biol Med 1998;9(3):306-21 (251 ref.)
Porter SR see **Bondi E**
Porter SR see **Chandler K**
Porter SR see **Di Alberti L**
Porter SR see **Ingafou M**
Porter SR see **Jaber MA**
Porter SR see **Kirby AC**
Porter SR see **Lodi G**
Porter SR see **Sculiy C**
Porter SR see **Triantos D**
Porter T, Kricsfeld D, Cheatham S, Li S. Effect of blood and microbubble oxygen and nitrogen content on perfluorocarbon-filled dextrose albumin microbubble size and efficacy: in vitro and in vivo studies.
J Am Soc Echocardiogr 1998 May;11(5):421-5
Porter T, Li S, Kilzer K, Deligonul U. Correlation between quantitative angiographic lesion severity and myocardial contrast intensity during a continuous infusion of perfluorocarbon-containing microbubbles.
J Am Soc Echocardiogr 1998 Jul;11(7):702-10
Porter T, Stoddart G, Hinchliffe A. The role of the plain X-ray in the assessment of prostatic symptoms.
Br J Urol 1998 Feb;81(2):257-8
Porter T see **Bates TS**
Porter TE see **Dean CE**
Porter TE see **Gregory CC**
Porter TE see **Morpurgo B**
Porter TF, Varner MW. Using evidence-based medicine to optimize cesarean section outcomes.
Clin Obstet Gynecol 1997 Sep;40(3):542-7 (15 ref.)
Porter TR, Li S, Kilzer K. Smaller intravenous perfluorocarbon-containing microbubbles produce greater myocardial contrast with intermittent harmonic imaging and better delineation of risk area during acute myocardial ischemia. J Am Soc Echocardiogr 1997 Oct;10(8):792-7
Porter TR, Li S, Kilzer K, Deligonul U. Effect of significant two-vessel versus one-vessel coronary artery stenosis on myocardial contrast defects observed with intermittent harmonic imaging after intravenous contrast injection during dobutamine stress echocardiography.
J Am Coll Cardiol 1997 Nov 1;30(5):1399-406
Porter TR, Xie F, Kilzer K. Intravenous perfluoropropane-exposed sonicated dextrose albumin produces myocardial ultrasound contrast that correlates with coronary blood flow. J Am Soc Echocardiogr 1995 Sep-Oct;8(5 Pt 1):710-8
Porter TR see **Birnbaum Y**
Porter V see **Effros RB**
Porter VA, Bonev AD, Knot HJ, Heppner TJ, Stevenson AS, Kleppisch T, Lederer WJ, Nelson MT. Frequency modulation of Ca2+ sparks is involved in regulation of arterial diameter by cyclic nucleotides. Am J Physiol 1998 May;274(5 Pt 1):C1346-55
Porter VD see **Olutade BO**
Porter VR see **MacKenzie-Graham AJ**
Porter W, Saville B, Hoivik D, Safe S. Functional synergy between the transcription factor Sp1 and the estrogen receptor. Mol Endocrinol 1997 Oct;11(11):1569-80
Porter W see **Chidambaram N**
Porter W see **Duan R**
Porter W see **Sun G**
Porter WG. Venus on the right. Ann Intern Med 1998 Mar 15;128(6):500-1
Porter WH see **Bruce RG**
Porter WK see **Carleton JN**
Porter WM see **Powles AV**
(Porter WT), Appel TA. One hundred years of journal publication. Am J Physiol 1998 Apr;274(4 Pt 1):L455-64; discussion L465-6
(Porter WT), Appel TA. One hundred years of journal publication. Am J Physiol 1998 Feb;274(2 Pt 1):E195-204; discussion 205-6
(Porter WT) Appel TA. AJP centennial. One hundred years of journal publication. Am J Physiol 1998 Jan;274(1 Pt 1):C1-12
Porter-Gill PA see **Can G**
Porter-Levy S see **Bizzi JW**
Porter-O'Grady T see **Aikman P**
Porter-O'Grady T see **Comack M**
Porter-Romatowski TL, Deckert J. Hemicorporectomy: a case study from a physical therapy perspective.
Arch Phys Med Rehabil 1998 Apr;79(4):464-8
Portera CA see **Walters DN**
Portera G see **Larghi A**
Portera G see **Tagger A**
Portera JC see **Lipscomb GH**
Portera L see **Barber ME**
Portera L see **Goldberg JF**
Portera L see **Leon AC**
Portera L see **Marzuk PM**
Portera L see **Piazza LA**
Portera L see **Tardiff K**
Portera-Cailliau C see **Al-Abdulla NA**
Portera-Cailliau C see **Cook B**
Portera-Cailliau C see **Martin LJ**
Porterfield D see **Singh U**
Porterfield DM, Crispi ML, Musgrave ME. Changes in soluble sugar, starch, and alcohol dehydrogenase in Arabidopsis thaliana exposed to N2 diluted atmospheres. Plant Cell Physiol 1997 Dec;38(12):1354-8
Porterfield JG, Porterfield LM, Nestor JR. Daily variations in the occurrence of symptomatic supraventricular tachycardia as determined by ambulatory event monitoring. Am J Cardiol 1997 Oct 1;80(7):889-91
Porterfield LM see **Porterfield JG**
Porterfield P see **Bottorff JL**
Porterfield SP, Hendry LB. Impact of PCBs on thyroid hormone directed brain development.
Toxicol Ind Health 1998 Jan-Apr;14(1-2):103-20 (104 ref.)
Porterfield T, Cook M, Deary IJ, Ebmeier KP. Neuropsychological function and diurnal variation in depression. J Clin Exp Neuropsychol 1997 Dec; 19(6):906-13
Porterfield T see **Cull A**
Porteri E see **Rizzoni D**
Portero F see **de la Calle N**
Portero F see **Ramos A**
Portero F see **Sánchez Alor G**
Portero JL see **Ramos A**
Portero Navio JL see **Ramos Martinez A**
Portero-Otín M, Pamplona R, Bellmunt MJ, Bergua M, Prat J. Glycaemic control and in vivo non-oxidative Maillard reaction: urinary excretion of pyrraline in diabetes patients.
Eur J Clin Invest 1997 Sep;27(9):767-73

Portero-Otín M see **Pamplona R**
Portero-Robles I see **Moyano E**
Portero Sánchez JA see **Arias Paciencia M**
Porteros A, Arévalo R, Briñón JG, Crespo C, Aijón J, Alonso JR. Parvalbumin immunoreactivity during the development of the cerebellum of the rainbow trout. Brain Res Dev Brain Res 1998 Aug 8;109(2):221–7
Porteros A see **Barrallo A**
Porteros A see **Weruaga E**
Portes P see **Greenwalt BC**
Portes PR, Zady MF, Dunham RM. The effects of parents' assistance on middle school students' problem solving and achievement. J Genet Psychol 1998 Jun;159(2):163–78
Portes SA see **Moraes MT**
Portet R see **Bertin R**
Portetelle D see **Gatot JS**
Portetelle D see **Landrieu I**
Portetelle D see **Peelman LJ**
Portetelle D see **Renaville R**
Portetelle D see **Willems L**
Porteu A see **Dutertre M**
Porteu A see **Gregori C**
Porteu A see **Lacronique V**
Porteu A see **Mitanchez D**
Porteu A see **Moch C**
Porth AJ. Zum Datenschutz in der Medizin. Beispiel Aufbau zentraler Register. HNO 1998 Apr;46(4):293–5. Comment on: HNO 1998 Apr;46(4):339–45. **(Ger)**
Portha B see **Bernard C**
Portha B see **Bertin E**
Portha B see **Dachicourt N**
Portha B see **Leon-Quinto T**
Portha B see **Movassat J**
Portha B see **Serradas P**
Portha B see **Tormo MA**
Portheine F see **Radermacher K**
Portier A see **Naveau S**
Portier C, el Masri H. Statistical research needs in mechanistic modelling for carcinogenic risk assessment. Stat Methods Med Res 1997 Dec;6(4):305–15 (49 ref.)
Portier C see **Bénard L**
Portier C see **Kopp-Schneider A**
Portier CJ see **Blumenthal GM**
Portier CJ see **El-Masri HA**
Portier CJ see **Murrell JA**
Portier CJ see **Parham FM**
Portier EJ see **van Agtmael MA**
Portier F see **Benhamou D**
Portier F see **Chaumoitre K**
Portier F see **Herman P**
Portier F see **Lafaye-Robin ML**
Portier F see **Mathoulin-Portier MP**
Portier H see **Chavanet P**
Portier H see **Piroth L**
Portier H see **Rebibou JM**
Portier M, Combes T, Gully D, Maffrand JP, Casellas P. Neurotensin type 1 receptor-mediated activation of krox24, c-fos and Elk-1: preventing effect of the neurotensin antagonists SR 48692 and SR 142948. FEBS Lett 1998 Jul 31;432(1–2):88–93
Portier MD see **DeLange F**
Portier MD see **Vissers PM**
Portier MM see **Djabali K**
Portier MM see **Rhrich-Haddout F**
(Portier P), Richet G. La découverte de l'anaphylaxie: dix-neuf jours après une note anodine de toxicologie, il est montré que l'immunité peut être pathogène. C R Acad Sci III 1998 Apr;321(4):261–6 (Eng. Abstr.) **(Fre)**
Portig I, Pankuweit S, Maisch B. Antibodies against stress proteins in sera of patients with dilated cardiomyopathy. J Mol Cell Cardiol 1997 Aug;29(8):2245–51
Portig I see **Pohlner K**
Portilla D. Carnitine palmitoyl-transferase enzyme inhibition protects proximal tubules during hypoxia. Kidney Int 1997 Aug;52(2):429–37
Portilla D, Crew MD, Grant D, Serrero G, Bates LM, Dai G, Sasner M, Cheng J, Buonanno A. cDNA cloning and expression of a novel family of enzymes with calcium-independent phospholipase A2 and lysophospholipase activities. J Am Soc Nephrol 1998 Jul; 9(7):1178–86
Portilla E see **Isabel Hidalgo F**
Portilla E see **Zavala-Hurtado JA**
Portilla J see **Boix V**
Portilla J see **Reus S**
Portilla MG, Smith PD. Diagnosis and treatment of adolescents with eating disorders. J Ark Med Soc 1997 Oct;94(5):211–4 (18 ref.)
Portilla Molina AE, Bour C, Oberlin C, Nzeusseu A, Vanwijck R. The posterior interosseous nerve and the radial tunnel syndrome: an anatomical study. Int Orthop 1998; 22(2):102–6
Portilla Robertson J see **Hernández Guerrero JC**
Portilla-Robertson J see **Mosqueda-Taylor A**
Portillo A see **Irazuzta J**
Portillo CJ see **Reilly CA**
Portillo F, Carrasco M, Vallo JJ. Separate populations of neurons within the paraventricular hypothalamic nucleus of the rat project to vagal and thoracic autonomic preganglionic levels and express c-Fos protein induced by lithium chloride. J Chem Neuroanat 1998 Mar;14(2):95–102
Portillo F, Carrasco M, Vallo JJ. c-fos expression in the rat hypothalamic paraventricular nucleus induced by LiCl: descending projections to the dorsal vagal motor nucleus. Rev Esp Fisiol 1997 Dec;53(4):361–6
Portillo F see **de la Fuente N**
Portillo GG see **Hoffman WE**
Portillo M. The NHS's 50 anniversary. Something to celebrate. The Bevan legacy. BMJ 1998 Jul 4; 317(7150):37–40
Portillo MP, Cantoral R, Torres MI, De Diego MA, Macarulla MT. Fatty acid profiles in subcutaneous and mesenteric adipose tissues from Zucker rats after energy restriction. Influence of dietary fat. Rev Esp Fisiol 1997 Sep; 53(3):317–25
Portillo MP see **Noel-Suberville C**
Portillo Cazorla A see **Marcos Sánchez F**
Portillo-Gómez L see **Sosa-Iglesias EG**
Portillo Martín JA see **Correas Gómez MA**
Portillo Martín JA see **Gutiérrez Baños JL**
Portin C see **Erlanson M**
Portin K, Salenius S, Salmelin R, Hari R. Activation of the human occipital and parietal cortex by pattern and luminance stimuli: neuromagnetic measurements. Cereb Cortex 1998 Apr-May;8(3):253–60
Portin K see **Narici L**
Portin P see **Grushko T**
Portin R see **Koivisto M**
Portin R see **Polo-Kantola P**
Portincasa P, Di Ciaula A, Palmieri V, Velardi A, VanBerge-Henegouwen GP, Palasciano G. Impaired gallbladder and gastric motility and pathological gastro-oesophageal reflux in gallstone patients. Eur J Clin Invest 1997 Aug;27(8):653–61
Portincasa P see **Arcangeletti MC**
Portincasa P see **Luiking YC**
Portincasa P see **Van Erpecum KJ**
Portington KJ, Pascoe DD, Webster MJ, Anderson LH, Rutland RR, Gladden LB. Effect of induced alkalosis on exhaustive leg press performance. Med Sci Sports Exerc 1998 Apr;30(4):523–8
Portioli I. Ecografia "internistica" o ecografia per l'internista? Ann Ital Med Int 1998 Apr-Jun;13(2):75–7 **(Ita)**
Portis JC see **Su H**
Portis JL, Lynch WP. Dissecting the determinants of neuropathogenesis of the murine oncornaviruses. Virology 1998 Aug 1;247(2):127–36 (118 ref.)
Portis JL see **Fujisawa R**
Portis JL see **Perry LL**
Portis JL see **Poulsen DJ**
Portlock CS see **Schechter NR**
Portman D see **Hassfeld W**
Portman MA, Panos AL, Xiao Y, Anderson DL, Alfieris GM, Ning XH, Lupinetti FM. Influence of the pH of cardioplegic solutions on cellular energy metabolism and hydrogen ion flux during neonatal hypothermic circulatory arrest and reperfusion: a dynamic 31P nuclear magnetic resonance study in a pig model. J Thorac Cardiovasc Surg 1997 Oct;114(4):601–8
Portman MA, Xiao Y, Song Y, Ning XH. Expression of adenine nucleotide translocator parallels maturation of respiratory control in heart in vivo. Am J Physiol 1997 Oct;273(4 Pt 2):H1977–83
Portman MA see **Ning XH**
Portman RJ see **Meier-Kriesche HU**
Portmann B see **Devlin J**
Portmann B see **Gregorio GV**
Portmann B see **Hadzic N**
Portmann B see **Holt RI**
Portmann B see **Kerkar N**
Portmann B see **McCarthy M**
Portmann B see **Melendez HV**
Portmann B see **Patel VB**
Portmann B see **Shen XY**
Portmann B see **Turlin B**
Portmann B see **Wong T**
Portmann BC see **Gane EJ**
Portmann BC see **McNair AN**
Portmann C, Goh J, Teh J. Strangulation of the small intestine: a late complication of ventrosuspension. Aust N Z J Obstet Gynaecol 1998 May;38(2):232–3
Portmann D, Marraco M, Lacombe D, Taine L, Gadan C, Siberchicot F. Aspects ORL et phoniatrique du syndrome de DiGeorge. Rev Laryngol Otol Rhinol (Bord) 1997; 118(4):273–8 (29 ref.) (Eng. Abstr.) **(Fre)**
Portmann D see **Darrouzet V**
Portmann D see **Noyon P**
Portmann D see **Traisssac L**
Portmann K, Radanov BP, Augustiny KF. Uber den Zusammenhang zwischen Gebisszustand und Zahnarztangst. Psychother Psychosom Med Psychol 1998 Feb;48(2):70–4 (Eng. Abstr.) **(Ger)**
Portmann M see **Darrouzet V**
Portmann P, Häsler M, Rohrbach M. Die "universelle Gebäudeverkabelung" in der zahnärztlichen Praxis. Schweiz Monatsschr Zahnmed 1998;108(5):467–77 **(Ger, Fre)**
Portmann R see **Thormann W**
Portmann S see **Tereshko V**
Portner A see **Park EK**
Portner M see **Aeschbacher BC**
Pörtner M see **Klein H**
Portner TI see **Segar ML**
Portney V see **Norrby NE**
Portniagina EV see **Iavorovskaia VE**
Portnoĭ LM. Rentgeno-fliuorograficheskaia skriningovaia diagnostika tsentral'nykh i periphericheskikh form raka legkogo. Vestn Rentgenol Radiol 1997 Sep-Oct;(5):47–58 **(Rus)**
Portnoĭ LM, Blinov NN, Kozlovskiĭ EB. Malodozovaia tsifrovaia rentgenologiia v diagnostike raka i iazvennoĭ bolezni zheludka i dvenadtsatipestnoĭ kishki. Vestn Rentgenol Radiol 1998 Jan-Feb;(1):19–25 (Eng. Abstr.) **(Rus)**
Portnoĭ LM, Kazantseva IA, Isakov VA. Diagnostika raka zheludka: sostoianie problemy, perspektivy sovershenstvovaniia, kliniko-morfologicheskie aspekty. Ter Arkh 1997;69(10):42–8 (Eng. Abstr.) **(Rus)**
Portnoĭ LM, Legostaeva TB, Iaurova NV, Tripatkhi S, Emel'ianova LN, Gaganov LE. Rol' ul'trazvukovogo issledovaniia v sovremennoĭ diagnostike éndofitnogo raka zheludka. Vestn Rentgenol Radiol 1997 Nov-Dec;(6):26–32 (Eng. Abstr.) **(Rus)**
Portnoĭ MF, Joyé N, Gonzales M, Demczuk S, Fermont L, Gaillard G, Bercau G, Morlier G, Taillemite JL. Prenatal diagnosis by FISH of a 22q11 deletion in two families. J Med Genet 1998 Feb;35(2):165–8
Portnoi VA. Anticoagulation in elderly persons: a call for wider use [editorial; comment] Am Fam Physician 1998 Jul;58(1):39–40, 42. Comment on: Am Fam Physician 1998 Jul;58(1):130–6.
Portnoi VA. Warfarin therapy in the nursing home [letter; comment] Arch Intern Med 1997 Dec 8–22;157(22):2664–5 . Comment on: Arch Intern Med 1997 May 12;157(9):978–84.
Portnoi VA. Warfarin treatment [letter; comment] J Am Geriatr Soc 1998 Jul;46(7):927–8. Comment on: J Am Geriatr Soc 1997 Sep;45(9):1060–5.
Portnov AN. Inorodnoe telo mochevogo puzyria. Klin Khir 1997;(11–12):101 **(Rus)**
Portnov AN. Inorodnoe telo mochevogo puzyria. Urol Nefrol (Mosk) 1998 May-Jun;(3):49 **(Rus)**
Portnov AN, Pfeifer II, Matsenko TG. Redkoe oslozhnenie gryzhi pupochnogo kanatika. Klin Khir 1997;(7–8):103 **(Rus)**
Portnoy DA see **Higgins DE**
Portnoy DA see **Thompson RJ**
Portnoy DA see **Welch MD**
Portnoy HD, Amirjamshidi A, Hoffman HJ, Levy LP, Haase J, Scott RM, Zhao YD, Peter J, Krivoy A, Sotelo J. Shunts: which one, and why? Surg Neurol 1998 Jan;49(1):8–13
Portnoy J, Brothers D, Pacheco F, Landuyt J, Barnes C. Monoclonal antibody-based assay for Alt a1, a major Alternaria allergen. Ann Allergy Asthma Immunol 1998 Jul;81(1):59–64
Portnoy J see **Rosenthal D**
Portnoy M see **Fraser GM**
Portnoy S. Patient co-operation--how can it be improved? Br J Orthod 1997 Nov;24(4):340–2
Portnoy VF see **Hill DJ**
Porto A see **Czaja AJ**
Porto A see **da Silva JA**
Porto A see **Gonçalves LM**
Porto CM see **Brito GN**
Porto G see **de Sousa M**
Porto J see **Alonso F**
Porto L see **Blitz L**
Porto LC, Ferreira MA, Costa AM, da Silveira PR. Immunolabeling of type IV collagen, laminin, and alpha-smooth muscle actin cells in the intima of normal and varicose saphenous veins. Angiology 1998 May; 49(5):391–8
Porto LC see **Alves MF**
Pôrto LC see **Costa AM**
Pôrto LC see **Ripoll-Hamer E**
Porto M see **Sandman CA**
Porto M see **Tewari K**
Porto M see **Tio I**
Porto N da S see **Severo LC**
Porto NS see **Severo LC**
Porto PS see **Ricci LC**
Porto RM see **Amino R**
Porto WG see **Radunovic A**
Porto Júnior PP see **Baruzzi AC**
Portocarrero CP see **Houseknecht KL**
Portocarrero MC see **Chavasco JK**
Portoghese A see **Tola M**
Portoghese M see **Stefanelli G**
Portoghese PS see **Adams TB**
Portoghese PS see **Clark MJ**
Portoghese PS see **Gao P**
Portoghese PS see **Krishnan-Sarin S**
Portoghese PS see **Kshirsagar T**
Portoghese PS see **Kshirsagar TA**
Portoghese PS see **Paterlini G**
Portois MC see **Blanchere M**
Portolan G see **Verwaerde P**
Portolani M, Leoni S, Guerra A, Cermelli C, Mantovani G, Pietrosemoli P, Meacci M, Sabbatini AM, Pecorari M. Human herpesvirus-7 DNA in cerebrospinal fluid. Minerva Pediatr 1998 Jan-Feb;50(1–2):39–44
Portolani M, Pietrosemoli P, Meacci M, Sabbatini AM, Pecorari M, Mantovani G, Cermelli C. Detection of Epstein-Barr virus DNA in cerebrospinal fluid from immunocompetent individuals with brain disorders.

New Microbiol 1998 Jan;21(1):77–9
Portolani M see **Garuti L**
Portolani M see **Merelli E**
Portolani N see **Bonardelli S**
Portolani N see **De Petro G**
Portolani N see **Giulini SM**
Portolano B see **Cappio-Borlino A**
Portolano S see **Farrar J**
Portolés A see **Vargas E**
Portoles J see **Marañes A**
Portolés J see **Marrón B**
Portoles M see **Fleiszig SM**
Portolés M see **Refojo MF**
Portolés P see **Dorado B**
Portolés Pérez A see **Vargas Castrillón E**
Portolés Sanz M see **Hernándiz Martínez A**
Porton B see **Kao HT**
Portoni L, Combi C, Pozzi G, Pinciroli F, Fritsch JP, Brennecke R. Angiocardiographic digital still images compressed via irreversible methods: concepts and experiments. Int J Med Inf 1997 Oct;46(3):185–204
Portoni L see **Caironi PV**
Portoukalian J see **Bodennec J**
Portoukalian J see **Cerato E**
Ports TA see **Drew BJ**
Ports TA see **Whisenant B**
Portsteffen H, Beyer A, Becker E, Epplen C, Pawlak A, Kunau WH, Dodt G. Human PEX1 is mutated in complementation group 1 of the peroxisome biogenesis disorders. Nat Genet 1997 Dec;17(4):449–52
Portuese A see **Fedele L**
Portuese A see **Mangiante GL**
Portugal A see **Nunes L**
Portugal F see **Pilevar S**
Portugal H see **Borel P**
Portugal H see **Dubois C**
Portugal H see **Mekki N**
Portugal H see **Valero R**
Portugal J see **Vaquero A**
Portugal LG, Goldenberg JD, Wenig BL, Ferrer KT, Nodzenski E, Sabnani JB, Javier C, Weichselbaum RR, Vokes EE. Human papillomavirus expression and p53 gene mutations in squamous cell carcinoma. Arch Otolaryngol Head Neck Surg 1997 Nov; 123(11):1230–4
Portugal LG see **Goldenberg JD**
Portugal R see **Nucci M**
Portugal V see **Conty JL**
Portugal V see **Ulibarrena MA**
Portugal Alvarez J see **Sánchez Rodríguez A**
Portugués A see **Agra Y**
Portus M see **Aisa MJ**
Portús M see **Cortés P**
Portús M see **Valladares JE**
Portwood SG. The impact of individuals' characteristics and experiences on their definitions of child maltreatment. Child Abuse Negl 1998 May;22(5):437–52
Porubec V see **Gaspar L**
Porubsky ES see **Kupferberg SB**
Porubsky ES see **Merritt RM**
Porubsky ES see **Sillers MJ**
Porubský J see **Cmarko D**
Porubský J see **Galbavý S**
Porubský J see **Gregor P**
Porubský J see **Jakubovská V**
Porubský J see **Kobzová D**
Porubský J see **Macák D**
Porubský J see **Sidlo J**
Poruchynsky M see **Giannakakou P**
Poruchynsky MS, Wang EE, Rudin CM, Blagosklonny MV, Fojo T. Bcl-xL is phosphorylated in malignant cells following microtubule disruption. Cancer Res 1998 Aug 1;58(15):3331–8
Porumb S see **Iancu L**
Porumb T see **Alattia JR**
Porush JG. Hypertension and chronic renal failure: the use of ACE inhibitors. Am J Kidney Dis 1998 Jan;31(1):177–84 (54 ref.)
Porvari KS see **Vaarala MH**
Porvari P. Development of fish mercury concentrations in Finnish reservoirs from 1979 to 1994. Sci Total Environ 1998 Jun 10;213(1–3):279–90
Porvasnik S see **Alexander F**
Porwal R see **Talwar S**
Porwancher R, Sheth A, Remphrey S, Taylor E, Hinkle C, Zervos M. Epidemiological study of hospital-acquired infection with vancomycin-resistant Enterococcus faecium: possible transmission by an electronic ear-probe thermometer. Infect Control Hosp Epidemiol 1997 Nov; 18(11):771–3
Porwit A see **Liliemark J**
Porwit-MacDonald A see **Nordgren A**
Porwit-MacDonald A see **Palucka KA**
Porwol T, Ehleben W, Zierold K, Fandrey J, Acker H. The influence of nickel and cobalt on putative members of the oxygen-sensing pathway of erythropoietin-producing HepG2 cells. Eur J Biochem 1998 Aug 15;256(1):16–23
Porwolik K, Kurlej W, Kaczkowski H, Noga L, Porwolik M. Mandible measurements in aspect of some muscles attachment. Folia Morphol (Warsz) 1997;56(4):217–21
Porwolik K see **Ziółkowski M**
Porwolik M see **Porwolik K**
Porwolik M see **Ziółkowski M**
Porwoll S, Loch N, Kannicht C, Nuck R, Grunow D, Reutter W, Tauber R. Cell surface glycoproteins undergo postbiosynthetic modification of their N-glycans by stepwise demannosylation. J Biol Chem 1998 Jan 9; 273(2):1075–85
Poryvaev VD see **Bulychev LE**
Poryvaeva VA see **Ammosov AD**
Porzba E see **Frankowski A**
Pörzgen P, Bönisch H, Hammermann R, Brüss M. The human noradrenaline transporter gene contains multiple polyadenylation sites and two alternatively spliced C-terminal exons. Biochim Biophys Acta 1998 Jul 9; 1398(3):365–70
Pörzgen P see **Brüss M**
Pörzgen P see **Bryan-Lluka LJ**
Porzig H see **Haslauer M**
Porzig J see **Kevekordes S**
Porzio G, Patacchiola F, Toro G, Moscarini M. Terapia ormonale sostitutiva in menopausa. Incremento della compliance. Minerva Ginecol 1997 Nov;49(11):515–9 (Eng. Abstr.) **(Ita)**
Porzio G see **Moscarini M**
Porzio O see **Federici M**
Porzio O see **Magnaterra R**
Porzio O see **Marlier LN**
Porzio R see **Gabard DL**
Porzio S, Caselli G, Pellegrini L, Pallottini V, Del Rosario M, Coppola A, Boltri L, Gentile M, Clavenna G, Melillo G. Efficacy of a new topical gel-spray formulation of ketoprofen lysine salt in the rat: percutaneous permeation in vitro and in vivo and pharmacological activity. Pharmacol Res 1998 Jan;37(1):41–7
Porzio S, Lombardi V, Buonomo O, Cervelli V, Chiusano R, Tisone G, Pisani F. Diverticolosi della colecisti. Considerazioni su un caso clinico e revisione della letteratura. Minerva Chir 1998 Mar;53(3):213–8 (Eng. Abstr.) **(Ita)**
Porzio V see **Minisola G**
Porzsolt F, Kunz R. Evidence-Based Medicine. Langenbecks Arch Chir Suppl Kongressbd 1997;114:613–6 (Eng. Abstr.) **(Ger)**
Porzsolt F, Kunz R. Unterschiede zwischen Evidence-Based Medicine und konventionell bester Medizin. Med Klin 1997 Sep 15;92(9):567–9 (Eng. Abstr.) **(Ger)**
Porzsolt F see **Coates A**
Porzsolt F see **Demeter J**
Pos KM, Dimroth P, Bott M. The Escherichia coli citrate carrier CitT: a member of a novel eubacterial transporter family related to the 2-oxoglutarate/malate translocator from spinach chloroplasts. J Bacteriol 1998 Aug; 180(16):4160–5
Pos KM see **Schaffitzel C**
Posaci C see **Acar B**
Posada E see **Esquivel M**
Posada IJ see **Castro Vilanova MD**
Posada IJ see **López-Valdés E**
Posada IS see **Vara J**
Posada JK see **Shypailo RJ**
Posada M see **Briz M**
Posada ML see **Patiño B**
Posada Rodríguez IJ, Gutiérrez-Rivas E, Cabello A. Repercusión cardíaca de las enfermedades neuromusculares. Rev Esp Cardiol 1997 Dec; 50(12):882–901 (237 ref.) (Eng. Abstr.) **(Spa)**
Posadas I see **Terencio MC**
Posadas MD see **Olguín MC**
Posadas del Rio FA see **Vargas Loza AM**
Posadas Robles J. Versión externa en presentación pélvica. Ginecol Obstet Mex 1997 Nov;65:453–4. Comment on: Ginecol Obstet Mex 1996 Oct;64:474–6. **(Spa)**
Posadas Romero C see **Cardoso-Saldaña G**
Posadas-Romero C see **Torres-Tamayo M**
Posadino AM see **Pintus G**
Posadino AM see **Ventura C**
Posadzy-Małaczyńska A. Przydatność inhibitorów enzymu konwertującego w diagnostyce nadciśnienia naczyniowo-nerkowego. III. Ocena skuteczności diagnostycznej reninowego testu kaptoprylowego i renoscyntygraficznego testu kaptoprylowego w rozpoznawaniu nadciśnienia naczyniowo-nerkowego w zależności od przyjętych kryteriów. Przegl Lek 1997; 54(9):591–6 (Eng. Abstr.) **(Pol)**
Posadzy-Małaczyńska A. Przydatność inhibitorów enzymu konwertującego w diagnostyce nadciśnienia naczyniowo-nerkowego. I. Porównanie wpływu zahamowania enzymu konwertującego angiotensynę na zachowanie się ciśnienia tętniczego i aktywności reninowej osocza u chorych z nadciśnieniem tętniczym pierwotnym i nadciśnieniem naczyniowo-nerkowym. Przegl Lek 1997; 54(5):314–9 (Eng. Abstr.) **(Pol)**
Posadzy-Małaczyńska A. Przydatność inhibitorów enzymu konwertującego w diagnostyce nadciśnienia nacyniowo-nerkowego. II. Porównanie wpływu zahamowania enzymu konwertującego angiotensynę na zachowanie się krzywych renoscyntygraficznych z DTPA u chorych z nadciśnieniem tętniczym pierwotnym i nadciśnieniem naczyniowo-nerkowym. Przegl Lek 1997; 54(7–8):524–8 (Eng. Abstr.) **(Pol)**
Posage JM, Bartlett PC, Thomas DK. Determining factors for successful adoption of dogs from an animal shelter. J Am Vet Med Assoc 1998 Aug 15;213(4):478–82
Posakony JW see **Lai EC**
Posakony JW see **Leviten MW**
Pósán E, Ujj G, Kiss A, Telek B, Rák K, Udvardy M. Reduced in vitro clot lysis and release of more active platelet PAI-1 in polycythemia vera and essential thrombocythemia. Thromb Res 1998 Apr 15;90(2):51–6
Posar A see **Rossi PG**
Posar A see **Sossey-Alaoui K**
Posas F, Saito H. Activation of the yeast SSK2 MAP kinase kinase kinase by the SSK1 two-component response regulator. EMBO J 1998 Mar 2;17(5):1385–94
Posas F see **Ariño J**
Posas F see **de Nadal E**
Posavad CM, Koelle DM, Corey L. Tipping the scales of herpes simplex virus reactivation: the important responses are local. Nat Med 1998 Apr;4(4):381–2 (22 ref.)
Posavad CM see **Koelle DM**
Posavad CM see **Swetter SM**
Posavi-Antonovic A see **Vuksan V**
Posch A, Chen Z, Dunn MJ, Wheeler CH, Petersen A, Leubner-Metzger G, Baur X. Latex allergen database. Electrophoresis 1997 Dec;18(15):2803–10
Posch A, Chen Z, Raulf-Heimsoth M, Baur X. Latex allergens. Clin Exp Allergy 1998 Feb;28(2):134–40 (53 ref.)
Posch A, Chen Z, Raulf-Heimsoth M, Baur X. Latexallergene: Übersicht zum gegenwärtigen Kenntnisstand. Pneumologie 1997 Nov;51(11):1058–62 (Eng. Abstr.) **(Ger)**
Posch A see **Baur X**
Posch A see **Chen Z**
Posch B see **Pycha A**
Posch E see **Mayr J**
Posch E see **Würinger E**
Posch K see **Graier WF**
Posch S see **Ackermann F**
Posch U, Kokelj M, Kostner GM, Lanzer G. Zusammenhänge des Aggregationsverhaltens mit verschiedenen biochemischen Parametern—getestet an Thrombozytenkonzentraten aus Buffy coat während 5tägiger Lagerung. Beitr Infusionsther Transfusionsmed 1994;32:78–80 (Eng. Abstr.) **(Ger)**
Pöschl E see **Frischholz S**
Pöschl E see **Mayer U**
Pöschl G see **Seitz HK**
Pöschl GP see **Koperna T**
Pöschl M, Borkovec V, Zelenka J. Dynamics and distribution of radiocaesium in broiler chicken. Radiat Environ Biophys 1997 Sep;36(3):169–74
Poschmann A see **Seitz RC**
Poschmann AH see **Bogliolo G**
Poschmann AH see **Pontone P**
Pose A see **González-Juanatey JR**
Pose P see **Dávila M**
Pose P see **Ferreira TA**
Pose P see **Rama-Maceiras P**
Pose Cambeiro P see **Figueira Moure A**
Pose-Reino A, González-Juanatey JR. Papel de la angiotensina II como reguladora de la presión arterial y del desarrollo de la lesión en los órganos diana de la hipertensión. Med Clin (Barc) 1998 Mar 14;110(9):342–3 **(Spa)**
Posea R. Transplantul pulmonar. Indicaţii şi criterii de selecţie. Pneumoftiziologia 1997 Jul-Sep;46(3):201–6 (54 ref.) **(Rum)**
Posea R see **Macri A**
Posel C, Moss J. Psychiatric morbidity in a series of patients referred from a trauma service. Gen Hosp Psychiatry 1998 May;20(3):198–201
Posen G see **Lindsay RM**
Posen R, Chan PT, deLemos RA. Subgaleal hemorrhage in a premature infant with congenital diaphragmatic hernia following vacuum-assisted delivery. J Matern Fetal Med 1998 May-Jun;7(3):132–6
Posen R, deLemos RA. C-reactive protein levels in the extremely premature infant: case studies and literature review. J Perinatol 1998 Mar-Apr;18(2):138–41 (23 ref.)
Posencheg MA, Chen M, Healey C, Lai P, Berns SD. Bicycle helmet protection in the Fox Point community. Med Health R I 1998 Jan;81(1):4–6
Poseno T see **Finette BA**
Posepna A see **Dróbecka-Brydak E**
Poser CM. Virion-associated MSRV-RNA [correction of DNA] in multiple sclerosis [letter; comment] [published erratum appears in Lancet 1998 Apr 25;351(9111):1292] Lancet 1998 Mar 7;351(9104):755. Comment on: Lancet 1998 Jan 3;351(9095):33.
Poser D see **Yeung CH**
Poser RD see **Frankenburg EP**
Poser RD see **Lotz JC**
Poser S see **Kretzschmar H**
Poser S see **Kropp S**
Poser S see **Otto A**
Poser S see **Otto M**
Poser S see **Steinhoff BJ**
Poser S see **Weber F**
Poser S see **Will RG**
Poser S see **Zerr I**
Poser SW see **Baker LP**
Poser W see **Ehrenreich H**
Posern G, Weber CK, Rapp UR, Feller SM. Activity of Rap1 is regulated by bombesin, cell adhesion, and cell density in NIH3T3 fibroblasts. J Biol Chem 1998 Sep 18;

273(38):24297–300

Posern G, Zheng J, Knudsen BS, Kardinal C, Müller KB, Voss J, Shishido T, Cowburn D, Cheng G, Wang B, Kruh GD, Burrell SK, Jacobson CA, Lenz DM, Zamborelli TJ, Adermann K, Hanafusa H, Feller SM. Development of highly selective SH3 binding peptides for Crk and CRKL which disrupt Crk–complexes with DOCK180, SoS and C3G. Oncogene 1998 Apr 16;16(15):1903–12

Poses R, Wigton RS, Cebul RD. Personal awareness and effective patient care [letter; comment] JAMA 1997 Nov 26;278(20):1657; discussion 1658. Comment on: JAMA 1997 Aug 13;278(6):502–9.

Poses RM. Treating unrelated disorders in patients with chronic disease [letter] N Engl J Med 1998 Sep 24; 339(13):927–8

Poses RM, Berlin JA, Noveck H, Lawrence VA, Huber EC, O'Hara DA, Spence RK, Duff A, Strom BL, Carson JL. How you look determines what you find: severity of illness and variation in blood transfusion for hip fracture. Am J Med 1998 Sep;105(3):198–206

Poses RM, De Saintonge DM, McClish DK, Smith WR, Huber EC, Clemo FL, Schmitt BP, Alexander–Forti D, Racht EM, Colenda CC 3rd, Centor RM. An international comparison of physicians' judgments of outcome rates of cardiac procedures and attitudes toward risk, uncertainty, justifiability, and regret. Med Decis Making 1998 Apr–Jun; 18(2):131–40

Poses RM, Isen AM. Qualitative research in medicine and health care: questions and controversy [see comments] J Gen Intern Med 1998 Jan;13(1):32–8 (66 ref.). Comment in: J Gen Intern Med 1998 Jan;13(1):65; discussion 69–72. Comment in: J Gen Intern Med 1998 Jan;13(1):65–6; discussion 69–72. Comment in: J Gen Intern Med 1998 Jan;13(1):66–7; discussion 69–72. Comment in: J Gen Intern Med 1998 Jan;13(1):67–8; discussion 69–72. Comment in: J Gen Intern Med 1998 Jan;13(1):68–9; discussion 69–72.

Poses RM see **Bailor BD**
Poses RM see **Carson JL**
Posewitz A see **Young RF**
Posewitz MC see **Jensen LT**
Posewitz MC see **Srinivasan C**
Posewitz MC see **Turner RB**

Posey KH, Barnard DR, Schreck CE. Triple cage olfactometer for evaluating mosquito (Diptera: Culicidae) attraction responses. J Med Entomol 1998 May;35(3):330–4

Posey KH see **Barnard DR**
Posey KL see **Allen BL**

Posey LM. Expanding pharmacy's horizons: VA's pharmacotherapy innovations. J Am Pharm Assoc (Wash) 1997 Jul–Aug;NS37(4):379–82

Posey LM. Outside the walls: linking VA health care with community–based primary care pharmacists. J Am Pharm Assoc (Wash) 1997 Sep–Oct;NS37(5):495–6

(Posey WC) Siderowf AD, Galetta SL, Hurtig HI, Liu GT. Posey and Spiller and progressive supranuclear palsy: an incorrect attribution. Mov Disord 1998 Jan;13(1):170–4

Pósfai G see **Bátorfi J**
Pósfai G see **Perna NT**
Posfai J see **Xu S**

Pósfai M, Buseck PR, Bazylinski DA, Frankel RB. Reaction sequence of iron sulfide minerals in bacteria and their use as biomarkers. Science 1998 May 8;280(5365):880–3

Poshyachinda M see **Futrakul P**
Poshyachinda V see **van Griensven GJ**
Posiężna B see **Namysłowski G**
Posik DM see **Albariño CG**
Posival H see **Holubarsch C**
Posival H see **Kumle B**
Poskin M see **Yeast JD**
Poskin MF see **Thorp JA**
Poskitt EM see **Ceesay SM**
Poskitt K see **Roland EH**
Poskitt KJ see **Jan JE**
Poskitt KJ see **Sargent MA**
Poskitt KJ see **Woolfenden AR**
Poskitt KR see **Lucarotti ME**
Poskitt KR see **Sayeed RA**
Poskitt S see **Vietri V**
Poskus E see **Papouchado ML**
Poslinski D see **Lingenfelter PA**

Posmantur R, Wang KK, Nath R, Gilbertsen RB. A purine nucleoside phosphorylase (PNP) inhibitor induces apoptosis via caspase–3–like protease activity in MOLT–4 T cells. Immunopharmacology 1997 Oct;37(2–3):231–44

Posmantur R see **Gilbertsen RB**
Posmantur R see **Wang KK**
Posmantur R see **Zhao X**
Posmantur RM see **Pike BR**

Posner BA, Mixon MB, Wall MA, Sprang SR, Gilman AG. The A326S mutant of Gialpha1 as an approximation of the receptor–bound state. J Biol Chem 1998 Aug 21; 273(34):21752–8

Posner BI see **Band CJ**
Posner BI see **Contreres JO**
Posner BI see **Nantel A**
Posner BI see **Olivier M**
Posner BI see **Yu ZW**

Posner GD. Applause for Dr. Romalis [letter; comment] CMAJ 1998 May 5;158(9):1130. Comment on: CMAJ 1998 Feb 24;158(4):528–31.

Posner GH, Cumming JN, Woo SH, Ploypradith P, Xie S, Shapiro TA. Orally active antimalarial 3–substituted trioxanes: new synthetic methodology and biological evaluation. J Med Chem 1998 Mar 12;41(6):940–51

Posner GH, Lee JK, Wang Q, Peleg S, Burke M, Brem H, Dolan P, Kensler TW. Noncalcemic, antiproliferative, transcriptionally active, 24–fluorinated hybrid analogues of the hormone 1alpha, 25–dihydroxyvitamin D3. Synthesis and preliminary biological evaluation. J Med Chem 1998 Jul 30;41(16):3008–14

Posner GH, O'Dowd H, Ploypradith P, Cumming JN, Xie S, Shapiro TA. Antimalarial cyclic peroxy ketals. J Med Chem 1998 Jun 4;41(12):2164–7

Posner GH, Ploypradith P, Hapangama W, Wang D, Cumming JN, Dolan P, Kensler TW, Klinedinst D, Shapiro TA, Zheng QY, Murray CK, Pilkington LG, Jayasinghe LR, Bray JF, Daughenbaugh R. Trioxane dimers have potent antimalarial, antiproliferative and antitumor activities in vitro. Bioorg Med Chem 1997 Jul;5(7):1257–65

Posner GH see **Boyan BD**
Posner GH see **Cumming JN**
Posner GH see **Peleg S**
Posner GH see **van Lieshout EM**
Posner J see **Bradley WG**
Posner J see **Dixon RM**
Posner J see **Peck RW**
Posner J see **Seaber EJ**
Posner J see **Soul–Lawton JH**

Posner JB. Paraneoplastic syndromes: a brief review. Ann N Y Acad Sci 1997 Dec 19;835:83–90 (18 ref.)

Posner JB. Paraneoplastic syndromes. Curr Opin Neurol 1997 Dec;10(6):471–6 (47 ref.)

Posner JB, Dalmau J. Paraneoplastic syndromes. Curr Opin Immunol 1997 Oct;9(5):723–9 (58 ref.)

Posner JB see **Carpentier AF**
Posner JB see **Degenhardt A**
Posner JB see **Graus YF**
Posner JB see **Gultekin SH**
Posner JB see **Lee HJ**
Posner JB see **Levin MC**
Posner JB see **Ross RA**
Posner JB see **Schenck CH**
Posner JB see **Verschuuren JJ**
Posner JC see **Woodward GA**
Posner KL see **Caplan RA**
Posner KL see **Freund PR**

Posner LJ, Miligkos T, Gilles JA, Carnes DL, Taddeo DR, Graves DT. Monocyte chemoattractant protein–1 induces monocyte recruitment that is associated with an increase in numbers of osteoblasts. Bone 1997 Oct;21(4):321–7

Posner M see **Belani CP**
Posner M see **Froelich J**
Posner M see **Kimball P**
Posner M see **Shears LL**

Posner MC, Gooding WE, Landreneau RJ, Rosenstein MM, Clarke MR, Peterson MS, Lembersky BC. Preoperative chemoradiotherapy for carcinoma of the esophagus and gastroesophageal junction [see comments] Cancer J Sci Am 1998 Jul–Aug;4(4):237–46. Comment in: Cancer J Sci Am 1998 Jul–Aug;4(4):226–9.

Posner MC see **Ribeiro U Jr**
Posner MC see **Schwarz RE**
Posner MC see **Sikora SS**
Posner MD see **Seung SK**

Posner MI, Desimone R. Beyond images [editorial] Curr Opin Neurobiol 1998 Apr;8(2):175–7

Posner MI, Pavese A. Anatomy of word and sentence meaning. Proc Natl Acad Sci U S A 1998 Feb 3; 95(3):899–905

Posner MI, Raichle ME. The neuroimaging of human brain function. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):763–4 (22 ref.)

Posner MI see **Abdullaev YG**
Posner MI see **Badgaiyan RD**
Posner MI see **Sereno SC**
Posner MI see **Temple E**
Posner MP see **Matsuura JH**
Posner MP see **Naar JD**
Posner MP see **Poletti LF**
Posner MR see **Cavacini LA**
Posner MR see **Li A**
Posner P see **Zhu M**
Posner SF see **Carusi D**
Posner SF see **Muñoz RF**
Posner SF see **Pérez–Stable EJ**
Posnett DN see **Arosa FA**
Posnett DN see **Ciurli C**
Posnett DN see **Hodtsev AS**

Posnett ES, Metaferia E, Wiliamson S, Brown CG, Canning EU. In vitro cultivation of an African strain of Babesia bigemina, its characterisation and infectivity in cattle. Parasitol Res 1998;84(4):302–9

Posniak HV see **Lomasney LM**

Posnick JC. Treacher Collins syndrome: perspectives in evaluation and treatment. J Oral Maxillofac Surg 1997 Oct; 55(10):1120–33 (61 ref.)

Posnick JC. Surgical correction of mandibular hypoplasia in hemifacial microsomia: a personal perspective. J Oral Maxillofac Surg 1998 May;56(5):639–50

Posnick LM see **Glassner BJ**
Pösö AR see **Hyyppä S**
Pösö AR see **Väihkönen LK**
Poso MA see **Cipolla AL**
Posokhov PS see **Dyk LM**

Pospai D, René E, Fiasse R, Farahat K, Beaugery L, Lammens P, Reimund C, Duclos B, Le Quintrec Y, Vandercam B, Mignon M. Crohn's disease stable remission after human immunodeficiency virus infection. Dig Dis Sci 1998 Feb; 43(2):412–9

Pospelov LE see **Karachunskiĭ MA**
Pospelov VA see **Kondrashov AV**
Pospelov VA see **Kurash IuK**
Pospelov VA see **Malashicheva AB**
Pospelov VF see **Rumiantsev SN**

Pospelova RA, Akimova LG, Kolganova NA, Zlatinskaia GR. Klaritin v kompleksnoĭ terapii bronkhial'noĭ astmy. Ter Arkh 1997;69(10):40–1 **(Rus)**

Pospelova TV see **Kurash IuK**
Pospelova VV see **Budagov RS**

Pośpiech L, Jarzębińska–Vecerova M. Wrodzony oczopląs sensoryczny: reakcja na bodziec kaloryczny i optokinetyczny. Otolaryngol Pol 1997;51(1):79–86 (Eng. Abstr.) **(Pol)**

Pośpiech L see **Frączkowski K**

Pospieszalska–Paradowska D see **Jordan J**

Pospieszny N, Brużewicz S. Morphology and development of the cervical part of the sympathetic trunk (pars cervicalis trunci sympathici) in the pig (Sus scrofa L.) during the prenatal period. Anat Anz 1998 Aug;180(4):353–9

Pospieszny N, Brużewicz S. Morphology and development of the thoracic part of the sympathetic trunk (pars thoracica trunci sympathici) in the pig (Sus scrofa L.) during the prenatal period. Anat Anz 1998 Feb;180(1):87–91

Pospieszny N, Brużewicz S. Morphology and development of the postdiaphragmatic part of the sympathetic trunk in the pig (Sus scrofa L.) during its prenatal period. Anat Anz 1998 Jun;180(3):261–7

Pospieszynska MD. Morphological changes of the mandible and temporomandibular joints in a patient with cleidocranial dysostosis. J Orofac Orthop 1998;59(4):246–50 **(Eng, Ger)**

Pospischil A see **Forster JL**
Pospischil A see **Grest P**
Pospischil A see **Guscetti F**
Pospischil A see **Schiller I**
Pospischil A see **Thoma R**
Pospischil A see **Wieczorek G**

Pospísek M, Palková Z, Korb J, Vaněk D. Isolation and characterization of a new dsRNA virus from Wickerhamia fluorescens. Folia Microbiol (Praha) 1996;41(3):223–7

Pospísek M see **Palková Z**

Pospishil YO, Antonovych TM. NSAIDs associated nephropathy. Pol J Pathol 1998;49(1):35–9

Pospishil' IuO. Patomorfolohiia hostroho medykamentoznoho tubulo–interstytsial'noho nefritu. Lik Sprava 1996 May–Jun;(5–6):94–6 (Eng. Abstr.) **(Ukr)**

Pospísil see **Fiserová A**
Pospísil L see **Sulová A**

Pospísil M, Hofer M, Znojil V, Netíková J, Vácha J, Holá J, Vacek A. Granulocyte colony–stimulating factor and drugs elevating extracellular adenosine synergize to enhance haematopoietic reconstitution in irradiated mice. Eur J Haematol 1998 Mar;60(3):172–80

Pospísil M see **Hofer M**
Pospísil M see **Křikava K**

Pospisil R, Mage RG. B–cell superantigens may play a role in B–cell development and selection in the young rabbit appendix. Cell Immunol 1998 May 1;185(2):93–100

Pospísil R, Mage RG. Rabbit appendix: a site of development and selection of the B cell repertoire. Curr Top Microbiol Immunol 1998;229:59–70 (42 ref.)

Pospisil R, Mage RG. CD5 and other superantigens as 'ticklers' of the B–cell receptor. Immunol Today 1998 Mar; 19(3):106–8 (28 ref.)

Pospísil Z see **Horák P**
Pospísil Z see **Ščudla V**
Pospísilová see **Divoký V**

Pospísilová A. Obvazy nové generace v léčbě bércového vředu. Cas Lek Cesk 1998 May 4;137(9):264–6 (Eng. Abstr.) **(Cze)**

Pospísilová B, Slížová D, Procházková O, Krs O, Bůlek P. Activity of alkaline phosphatase in the major salivary glands of mice at various ages of postnatal life, and during pregnancy and lactation. Acta Medica (Hradec Kralove) 1998;41(2):65–72

Pospísilová M, Polásek M, Jokl V. Separation and determination of sorbitol and xylitol in multi–component pharmaceutical formulations by capillary isotachophoresis. J Pharm Biomed Anal 1998 Jul;17(3):387–92

Pospísilová S, Kypr J. UV light–induced duplex–to–duplex crosslinking of DNA molecules in aqueous ethanol solutions. Photochem Photobiol 1998 Apr;67(4):386–90

Pospísilová Z, Ditrich O, Staňková M, Kodym P. Parasitic opportunistic infections in Czech HIV–infected patients--a prospective study. Cent Eur J Public Health 1997 Dec; 5(4):208–13

Poss G see **Raupp P**

Poss KD, Tonegawa S. Reduced stress defense in heme oxygenase 1–deficient cells. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10925–30

Poss KD, Tonegawa S. Heme oxygenase 1 is required for mammalian iron reutilization. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10919–24

Poss KD see **Dennery PA**
Poss KD see **Soares MP**

Poss KD see **Zakhary R**
Poss LK see **Ziegenfuss JT Jr**
Poss M, Rodrigo AG, Gosink JJ, Learn GH, de Vange Panteleeff D, Martin HL Jr, Bwayo J, Kreiss JK, Overbaugh J. Evolution of envelope sequences from the genital tract and peripheral blood of women infected with clade A human immunodeficiency virus type 1. J Virol 1998 Oct;72(10):8240–51
Poss R see **Livingston BJ**
Poss R see **Mangione CM**
Poss WB see **Wheeler DS**
Possamai C, Corbanese U, Possamai G, Casagrande L, Farinea C. Multiple organ failure due to Clostridium difficile sepsis. A case report. Minerva Anestesiol 1997 Jun;63(6):205–7
Possamai C see **Corbanese U**
Possamai G see **Corbanese U**
Possamai G see **Possamai C**
Possani LD see **Martinez F**
Possani LD see **Olamendi-Portugal T**
Possani LD see **Péter M Jr**
Possani LD see **Pisciotta M**
Possani LD see **Selisko B**
Possante C see **Bajo MA**
Possardt C see **Müller T**
Possati G, Gaudino M, Alessandrini F, Zimarino M, Glieca F, Luciani N. Systematic clinical and angiographic follow-up of patients undergoing minimally invasive coronary artery bypass. J Thorac Cardiovasc Surg 1998 Apr;115(4):785–90
Possati G see **Alessandrini F**
Possati G see **Curro D**
Possati G see **Gaudino M**
Possati G see **Jasonni VM**
Possati G see **Rossi M**
Possati GL see **Cellini M**
Possati L see **Trabanelli C**
Posse CR see **Enria D**
Posse E see **Vechetti GF**
Posse S, Olthoff U, Weckesser M, Jäncke L, Müller-Gärtner HW, Dager SR. Regional dynamic signal changes during controlled hyperventilation assessed with blood oxygen level-dependent functional MR imaging.
AJNR Am J Neuroradiol 1997 Oct;18(9):1763–70
Posse S see **Binkofski F**
Posse S see **Heide AC**
Posse S see **Jäncke L**
Posseckert G see **Dixkens C**
Possee RD. Baculoviruses as expression vectors.
Curr Opin Biotechnol 1997 Oct;8(5):569–72 (24 ref.)
Possee RD see **Durantel D**
Possee RD see **Hawtin RE**
Possee RD see **Merrington CL**
Possehl C see **Budkowska A**
Possehl S. The long reach of bugs without borders.
Hosp Health Netw 1998 Jul 5;72(13):28–30, 38, 40
Possehl S. Cuba care. Hosp Health Netw 1998 Jun 5; 72(11):40, 42, 44
Possehl SR. Russian rehab. Hosp Health Netw 1997 Nov 5;71(21):42–4
Possekel S see **Kadenbach B**
Possel H, Noack H, Augustin W, Keilhoff G, Wolf G. 2,7-Dihydrodichlorofluorescein diacetate as a fluorescent marker for peroxynitrite formation. FEBS Lett 1997 Oct 20;416(2):175–8
Possel H see **Bastmeyer M**
Possel L, François M, Van den Abbeele T, Narcy P. Mode de présentation des fistules de la première fente branchiale. Arch Pediatr 1997 Nov;4(11):1087–92 (Eng. Abstr.) **(Fre)**
Posselt M see **Sander A**
Possenti P see **Ivy ME**
Possenti R see **Canu N**
Possert PW see **Salas AP**
Posset U, Löcklin E, Thull R, Kiefer W. Vibrational spectroscopic study of tetracalcium phosphate in pure polycrystalline form and as a constituent of a self-setting bone cement. J Biomed Mater Res 1998 Jun 15;40(4):640–5
Possi LA see **Matos M de F**
Possidente C see **Mehlberg J**
Possidente CJ, Rogers FB, Osler TM, Smith TA. Elevated pancreatic enzymes after extended propofol therapy.
Pharmacotherapy 1998 May-Jun;18(3):653–5
Possin DE see **Li ZY**
Possin DE see **Saari JC**
Possin DE see **Xiao M**
Possin U see **Teichmann W**
Possinger K see **Coceoni G**
Possinger K see **Genvresse I**
Possinger K see **Kaufmann O**
Possinger K see **Lüftner D**
Possinger K see **Mergenthaler HG**
Possinger K see **Späth-Schwalbe E**
Possmayer F see **Gross NJ**
Possmayer F see **McCormack FX**
Possmayer F see **Palaniyar N**
Possmayer F see **Yu SH**
Possnert G see **Poinar HN**
Possögel AK, Diez-Pardo JA, Morales C, Navarro C, Tovar JA. Embryology of esophageal atresia in the adriamycin rat model. J Pediatr Surg 1998 Apr;33(4):606–12
Possot OM see **Pugsley AP**
Possover M, Krause N, Kühne-Heid R, Schneider A. Value of laparoscopic evaluation of paraaortic and pelvic lymph nodes for treatment of cervical cancer.
Am J Obstet Gynecol 1998 Apr;178(4):806–10
Possover M, Krause N, Kühne-Heid R, Schneider A. Laparoscopic assistance for extended radicality of radical vaginal hysterectomy: description of a technique.
Gynecol Oncol 1998 Jul;70(1):94–9
Possover M, Krause N, Schneider A. Identification of the ureter and dissection of the bladder pillar in laparoscopic-assisted radical vaginal hysterectomy.
Obstet Gynecol 1998 Jan;91(1):139–43
Possover M see **Kamprath S**
Post A see **Bergmann M**
Post A see **von Nahmen A**
Post AB, Hricik DE, Sterling RK, Bartucci MR, Jacobs GH, Schulak JA. Resolution of hepatitis B viremia in a renal transplant recipient treated with alpha-2b interferon.
Nephron 1998 Aug;79(4):469–71
Post AB, Mulligan DC, Bush W. Cost analysis of four strategies for prevention of CMV infection in liver transplant recipients. Transplant Proc 1998 Aug; 30(5):2102–3
Post AB see **Chitale AA**
Post AB see **Sterling RK**
Post AF see **Lindell D**
Post C see **Overstreet DH**
Post C see **Pevarello P**
Post C see **Roberts AJ**
Post CB see **Eisenmesser EZ**
Post CB see **Phelps DK**
Post CB see **Reddy VS**
Post CL see **Gigante DP**
Post D, Carr C, Weigand J. Teenagers: mental health and psychological issues. Prim Care 1998 Mar;25(1):181–92 (38 ref.)
Post D see **Tuinstra J**
Post E, Stenseth NC, Langvatn R, Fromentin JM. Global climate change and phenotypic variation among red deer cohorts. Proc R Soc Lond B Biol Sci 1997 Sep 22; 264(1386):1317–24
Post E see **Forchhammer MC**
Post EM see **Saslow J**
Post FA see **Wood R**
Post GB see **van Lenthe FJ**
Post GB see **Welten DC**
Post H see **Schulz R**
Post H see **Vahlhaus C**
Post J see **Wu Q**
Post JA, Wang SY, Langer GA. pHe, [Ca2+]e, and cell death during metabolic inhibition: role of phospholipase A2 and sarcolemmal phospholipids. Am J Physiol 1998 Jan;274(1 Pt 2):H18–26
Post JA see **Steenbergen RH**
Post JB 4th, Frishman WH. Fenoldopam: a new dopamine agonist for the treatment of hypertensive urgencies and emergencies. J Clin Pharmacol 1998 Jan;38(1):2–13 (65 ref.)
Post JC see **Aul JJ**
Post JC see **Bakaletz LO**
Post JC see **Goldstein NA**
Post JC see **Liederman EM**
Post JC see **Rayner MG**
Post JC see **Walker ES**
Post JD see **Ruiz A**
Post JM see **Dekleva KB**
Post K, Hermann KP, Funke M, Hundertmark C, Breiter N, Grabbe E. Direktradiographische Vergrösserungsmammographie mit einer neuen Mikrofokusröhre. Experimentelle Untersuchungen zum Auflösungsvermögen und zur Strahlenexposition.
Radiologe 1997 Aug;37(8):604–9 (Eng. Abstr.) **(Ger)**
Post K see **Smedile LE**
Post KD see **Freda PU**
Post M see **Chan AKC**
Post M see **Griesenbach U**
Post M see **Han RN**
Post M see **Liu J**
Post M see **Motoyama J**
Post M see **Rolland G**
Post M see **Wang X**
Post M see **Xu J**
Post MA see **Kramer JW**
Post MJ. Fluid-attenuated inversion-recovery fast spin-echo MR: a clinically useful tool in the evaluation of neurologically symptomatic HIV-positive patients [comment] AJNR Am J Neuroradic! 1997 Oct;18(9):1611–6 . Comment on: AJNR Am J Neuroradiol 1997 Oct;18(9):1601–9.
Post MJ see **de Smet BJ**
Post MJ see **Dubrovsky T**
Post MW, de Witte LP, van Asbeck FW, van Dijk AJ, Schrijvers AJ. Predictors of health status and life satisfaction in spinal cord injury.
Arch Phys Med Rehabil 1998 Apr;79(4):395–401
Post MW, Van Dijk AJ, Van Asbeck FW, Schrijvers AJ. Life satisfaction of persons with spinal cord injury compared to a population group. Scand J Rehabil Med 1998 Mar; 30(1):23–30
Post MW see **Pluym SM**
Post PL, Bokoch GM, Mooseker MS. Human myosin-IXb is a mechanochemically active motor and a GAP for rho. J Cell Sci 1998 Apr;111 (Pt 7):941–50
Post PL see **Mermall V**
Post PN, Kil PJ, Crommelin MA, Schapers RF, Coebergh JW. Trends in incidence and mortality rates for prostate cancer before and after prostate-specific antigen introduction. A registry-based study in southeastern Netherlands, 1971–1995. Eur J Cancer 1998 Apr; 34(5):705–9
Post PN see **van Spronsen DJ**
Post PR see **Galler R**
Post R see **Carter CS**
Post RB, Welch RB. Dual adaptation of apparent concomitant motion contingent on head rotation frequency. Percept Psychophys 1998 Jul;60(5):821–5
Post RJ see **Flook PK**
Post RM, Denicoff KD, Frye MA, Leverich GS. Algorithms for bipolar mania. Mod Probl Pharmacopsychiatry 1997; 25:114–45 (120 ref.)
Post RM, Frye MA, Denicoff KD, Leverich GS, Kimbrell TA, Dunn RT. Beyond lithium in the treatment of bipolar illness. Neuropsychopharmacology 1998 Sep;19(3):206–19 (145 ref.)
Post RM, Ketter TA, Pazzaglia PJ, Denicoff K, George MS, Callahan A, Leverich G, Frye M. Rational polypharmacy in the bipolar affective disorders. Epilepsy Res Suppl 1996; 11:153–80 (105 ref.)
Post RM, Kramlinger KG, Joffe RT, Roy-Byrne PP, Rosoff A, Frye MA, Huggins T. Rapid cycling bipolar affective disorder: lack of relation to hypothyroidism.
Psychiatry Res 1997 Aug 29;72(1):1–7 (53 ref.)
Post RM, Leverich GS, Denicoff KD, Frye MA, Kimbrell TA, Dunn R. Alternative approaches to refractory depression in bipolar illness. Depress Anxiety 1997; 5(4):175–89 (190 ref.)
Post RM, L'Herrou T, Luckenbaugh DA, Frye MA, Leverich GS, Mikalauskas K. Statistical approaches to trial durations in episodic affective illness. Psychiatry Res 1998 Mar 20; 78(1-2):71–87
Post RM, Weiss SR. Emergent properties of neural systems: how focal molecular neurobiological alterations can affect behavior. Dev Psychopathol 1997 Fall;9(4):907–29 (104 ref.)
Post RM see **Ali SO**
Post RM see **Denicoff KD**
Post RM see **Dunn RT**
Post RM see **Frye MA**
Post RM see **Funk D**
Post RM see **George MS**
Post RM see **Kim SY**
Post RM see **Li H**
Post RM see **McCann UD**
Post RM see **Parekh PI**
Post RM see **Spearing MK**
Post S. Wider die prinzipielle Operaticnsindikation bei der Leistenhernie. Chirurg 1997 Dec;68(12):1251–5; discussion 1256–7 (Eng. Abstr.) **(Ger)**
Post S. Wie funktioniert die Bülau-Drainage?
Internist (Berl) 1998 Jan;39(1):92–3 **(Ger)**
Post S see **Gao M**
Post S see **Koeppel TA**
Post S see **Samel S**
Post SG. Slowing the progression of Alzheimer disease: ethical issues. Alzheimer Dis Assoc Disord 1997;11 Suppl 5:S34–6; discussion S37–9
Post SG. The fear of forgetfulness: a grassroots approach to an ethics of Alzheimer's disease [see comments]
J Clin Ethics 1998 Spring;9(1):71–80 (47 ref.). Comment in: J Clin Ethics 1998 Spring;9(1):3–11.
Post SG, Frutig PR, Bennett J. The moral challenge of children at risk: protective policies and pediatrics. A report of the Children's Services, Inc. Task Force of Greater Cleveland. Clin Pediatr (Phila) 1997 Nov;36(11):625–33
Post SG, Whitehouse PJ. Emerging antidementia drugs: a preliminary ethical view [see comments]
J Am Geriatr Soc 1998 Jun;46(6):784–7. Comment in: J Am Geriatr Soc 1998 Jun;46(6):782–3.
Post SG see **Thomas AM**
Post SM, de Wit EC, Princen HM. Cafestol, the cholesterol-raising factor in boiled coffee, suppresses bile acid synthesis by downregulation of cholesterol 7 alpha-hydroxylase and sterol 27-hydroxylase in rat hepatocytes. Arterioscler Thromb Vasc Biol 1997 Nov; 17(11):3064–70
Post SR, Rump LC, Zambon A, Hughes RJ, Buda MD, Jacobson JP, Kao CC, Insel PA. ATP activates cAMP production via multiple purinergic receptors in MDCK-D1 epithelial cells. Blockade of an autocrine/paracrine pathway to define receptor preference of an agonist.
J Biol Chem 1998 Sep 4;273(36):23093–7
Post SR see **Insel PA**
(Post W), Mohler SR. The world's first practical flight pressure suit. Aviat Space Environ Med 1998 Aug; 69(8):802–5
Post W, Heederik D, Houba R. Decline in lung function related to exposure and selection processes among workers in the grain processing and animal feed industry.
Occup Environ Med 1998 May;55(5):349–55
Post W see **Kruize H**
Post W see **Pomeroy G**
Post WJ see **Kraan MC**
Post WK, Venables KM, Ross D, Cullinan P, Heederik D, Burdorf A. Stepwise health surveillance for bronchial irritability syndrome in workers at risk of occupational respiratory disease. Occup Environ Med 1998 Feb;

55(2):119–25

Post WR, Akers SR, Kish V. Load to failure of common meniscal repair techniques: effects of suture technique and suture material. Arthroscopy 1997 Dec;13(6):731–6

Post WR see **Powell M**

Post WS, Larson MG, Myers RH, Galderisi M, Levy D. Heritability of left ventricular mass: the Framingham Heart Study. Hypertension 1997 Nov;30(5):1025–8

Post-Stanke A see **Remmers D**

Post-White J. Wind behind the sails: empowering our patients and ourselves. Oncol Nurs Forum 1998 Jul; 25(6):1011–7

Post-White J see **Koopmeiners L**

Post-White J see **Moyé LA**

Post-White J see **Richardson MA**

Posta AG Jr, Allen AA, Nercessian OA. Neurologic injury in the upper extremity after total hip arthroplasty. Clin Orthop 1997 Dec;(345):181–6

Posta CG. Laparoscopic herniorrhaphy revisited [letter; comment] J Am Coll Surg 1997 Oct;185(4):419. Comment on: J Am Coll Surg 1997 Mar;184(3):325–35. Comment on: J Am Coll Surg 1997 May;184(5):521–2.

Posta CG. Laparoscopic inguinal hernia repair with extraperitoneal double mesh technique. J Laparoendosc Adv Surg Tech A 1997 Feb;7(1):19–27

Postacchini F, Cinotti G, Gumina S. Microsurgical excision of lateral lumbar disc herniation through an interlaminar approach. J Bone Joint Surg Br 1998 Mar;80(2):201–7

Postacchini F see **Cinotti G**

Postaci N see **Yeşil M**

Postaire E, Jungmann H, Bejot M, Heinrich U, Tronnier H. Evidence for antioxidant nutrients-induced pigmentation in skin: results of a clinical trial. Biochem Mol Biol Int 1997 Aug;42(5):1023–33

Postak P see **Brook JW**

Postal JM see **Hutchinson MJ**

Postalci L see **Ortaeskinazi H**

Postan M see **Garg N**

Postaük J see **Nageldinger G**

Postavnyĭ VE. Sostoianie perekisnogo okisleniia lipidov u bol'nykh khronicheskim gastritom. Lik Sprava 1998 Jan–Feb;(1):86–8 (Eng. Abstr.) **(Rus)**

Postawski K see **Bogusiewicz M**

Poste G. Molecular medicine and information-based targeted healthcare. Nat Biotechnol 1998 May;16 Suppl:19–21

Foste G see **Griswold DE**

Poste G see **Yue TL**

Postec F see **Ferber-Viart C**

Postel EA, Pulido JS, Byrnes GA, Heier J, Waterhouse W, Han DP, Mieler WF, Guse C, Wipplinger W. Long-term follow-up of iatrogenic phototoxicity. Arch Ophthalmol 1998 Jun;116(6):753–7

Postel JP see **Benhamou PH**

Postel-Vinay A, Journel F. Prise en charge socioéducative de l'enfant atteint de handicap génétique. II. Aides et structures. Arch Pediatr 1997 Nov;4(11):1132–8 (Eng. Abstr.) **(Fre)**

Postel-Vinay A see **Journel F**

Postel-Vinay MC see **Dardenne M**

Postel-Vinay MC see **de Mello-Coelho V**

Postel-Vinay MC see **Low LC**

Postel-Vinay MC see **Mao JN**

Postel-Vinay MC see **Shen XY**

Postel-Vinay MC see **Sohm F**

Postel-Vinay MC see **Touraine P**

Postel-Vinay MC see **Woods KA**

Posteil S see **Cheema IR**

Postelmans L, Albert R, Roelandts M, Nguyen H, Verougstraete C. Traitement par radiothérapie des néovaisseaux sous-rétiniens rétrofovéolaires: résultats à 2 ans. Bull Soc Belge Ophtalmol 1996;262:69–79 (Eng. Abstr.) **(Fre)**

Postelmans L, Gerard M, Sommereijns B, Caspers L, Clumeck N, Libert J. Impact du traitement anti-rétroviral par inhibiteurs des protéases sur l'évolution de la rétinite à cytomégalovirus chez le patient porteur du syndrome d'immunodéficience acquise. Bull Soc Belge Ophtalmol 1997;267:133–44 (Eng. Abstr.) **(Fre)**

Postelmans L, Papadakou M, Verougstraete C. Traitement au laser des décollements de l'épithélium pigmentaire rétinien associés à des néovaisseaux sous-rétiniens dans le cadre de la degenerescence maculaire liée à l'âgè: étude rétrospective. Bull Soc Belge Ophtalmol 1997;267:81–9 (Eng. Abstr.) **(Fre)**

Postelmans L, Verougstraete C, Libert J, Efira A, Caspers-Velu L. Traitement par mégadoses intraveineuses de corticoides dans l'atteinte oculaire de la maladie de Behçet. Bull Soc Belge Ophtalmol 1996;262:95–103 (Eng. Abstr.) **(Fre)**

Postelmans L see **Strum J**

Postelnick M see **Preston SL**

Postelnick M see **Stosor V**

Postelnick MA see **Boschman CR**

Postelnick MJ see **Zembower TR**

Postelnicu T see **Drane JW**

Postels D see **Belman AL**

Postels-Multani S see **Wirsing von König CH**

Postelwaite JP see **Bodie D**

Postema F see **Ter Horst GJ**

Postema HJ. Het risico van niet-preventief ruimen. Tijdschr Diergeneeskd 1998 May 15;123(10):322–3 **(Dut)**

Postema K, Burm PE, Zande ME, Limbeek Jv. Primary metatarsalgia: the influence of a custom moulded insole and a rockerbar on plantar pressure. Prosthet Orthot Int 1998 Apr;22(1):35–44

Postema S, Pattynama PM, van Rijswijk CS, van Erkel A, Tjin A Ton ER. MR imaging of uterine cervical carcinoma: comparison between fast spin-echo MRI and GRASE. Eur Radiol 1998;8(1):45–9

Posten W see **Wilkins AS**

Poster JB see **Dean N**

Posteraro B see **Fadda G**

Posteraro B see **Sanguinetti M**

Posteraro G see **Procaccini EM**

Posteraro P, Sorvillo S, Gagnoux-Palacios L, Angelo C, Paradisi M, Meneguzzi G, Castiglia D, Zambruno G. Compound heterozygosity for an out-of-frame deletion and a splice site mutation in the LAMB3 gene causes nonlethal junctional epidermolysis bullosa. Biochem Biophys Res Commun 1998 Feb 24;243(3):758–64

Posteraro P see **Mazzanti C**

Posterino GS, Lamb GD. Effect of nifedipine on depolarization-induced force responses in skinned skeletal muscle fibres of rat and toad. J Muscle Res Cell Motil 1998 Jan;19(1):53–65

Posterino GS, Lamb GD. Investigation of the effect of inositol trisphosphate in skinned skeletal muscle fibres with functional excitation-contraction coupling. J Muscle Res Cell Motil 1998 Jan;19(1):67–74

Posterli R see **Tagliabue L**

Postert T, Braun B, Federlein J, Przuntek H, Köster O, Büttner T. Diagnosis and monitoring of middle cerebral artery occlusion with contrast-enhanced transcranial color-coded real-time sonography in patients with inadequate acoustic bone windows. Ultrasound Med Biol 1998 Mar;24(3):333–40

Postert T, Federlein J, Braun B, Köster O, Börnke C, Przuntek H, Büttner T. Contrast-enhanced transcranial color-coded real-time sonography: a reliable tool for the diagnosis of middle cerebral artery trunk occlusion in patients with insufficient temporal bone window [letter; comment] Stroke 1998 May;29(5):1070–3. Comment on: Stroke 1997 Dec;28(12):2473–8.

Postert T, Federlein J, Przuntek H, Büttner T. Comparison of transcranial power Doppler and contrast-enhanced color-coded sonography in the identification of intracranial arteries. J Ultrasound Med 1998 Feb;17(2):91–6

Postert T, Federlein J, Przuntek H, Büttner T. Insufficient and absent acoustic temporal bone window: potential and limitations of transcranial contrast-enhanced color-coded sonography and contrast-enhanced power-based sonography. Ultrasound Med Biol 1997;23(6):857–62

Postert T, Meves S, Börnke C, Przuntek H, Büttner T. Power Doppler compared to color-coded duplex sonography in the assessment of the basal cerebral circulation. J Neuroimaging 1997 Oct;7(4):221–6

Postert T, Muhs A, Meves S, Federlein J, Przuntek H, Büttner T. Transient response harmonic imaging: an ultrasound technique related to brain perfusion. Stroke 1998 Sep; 29(9):1901–7

Postert T see **Büttner T**

Postert T see **Federlein J**

Postert T see **Poehlau D**

Pöstgens H, Bodanowitz S, Kroll P. Low-dose radiation therapy for age-related macular degeneration. Graefes Arch Clin Exp Ophthalmol 1997 Oct; 235(10):656–61

Pöstgens H see **Bodanowitz S**

Posthauer ME see **Dorner B**

Posthaus H, Welle M, Mörner T, Nicolet J, Kuhnert P. Tularemia in a common marmoset (Callithrix jacchus) diagnosed by 16S rRNA sequencing. Vet Microbiol 1998 Mar 15;61(1-2):145–50

Posthuma C see **Chaillou S**

Posthuma EF see **Seelen MA**

Posthuma G see **Van Beers EH**

Posthuma G see **Weller BL**

Posthuma L, Baerselman R, Van Veen RP, Dirven-Van Breemen EM. Single and joint toxic effects of copper and zinc on reproduction of Enchytraeus crypticus in relation to sorption of metals in soils. Ecotoxicol Environ Saf 1997 Nov;38(2):108–21

Posthuma N, Borgstein PJ, Eijsbouts Q, ter Wee PM. Simultaneous peritoneal dialysis catheter insertion and removal in catheter-related infections without interruption of peritoneal dialysis. Nephrol Dial Transplant 1998 Mar; 13(3):700–3

Posthuma N, ter Wee PM, Donker AJ, Oe PL, van Dorp W, Peers EM, Verbrugh HA. Serum disaccharides and osmolality in CCPD patients using icodextrin or glucose as daytime dwell. Perit Dial Int 1997 Nov-Dec;17(6):602–7

Posthumus MA see **Dorovska-Taran V**

Posthumus MA see **Rijks LJ**

Posthumus P see **Beek JF**

Postic B, Horvath JA, Green PA, Bryan CS. Antiretroviral therapy, 1998. J S C Med Assoc 1998 May;94(5):207–17 (20 ref.)

Postic C see **Moates JM**

Postic D see **Halouzka J**

Postic D see **Humair PF**

Postic D see **Korenberg EI**

Postic D see **Le Fleche A**

Postic D see **Marti Ras N**

Postic D see **Saint Girons I**

Postic D see **Stanton TB**

Postic D see **Wang G**

Postier R see **Pennington L**

Postiglione A, De Chiara S, Soricelli A, Oriente A, Ruocco A, Spadaro G, Montefusco S, Marone G, Genovese A. Alterations of cerebral blood flow and antiphospholipid antibodies in patients with systemic lupus eryithematosus. Int J Clin Lab Res 1998;28(1):34–8

Postiglione A see **Gallotta G**

Postiglione A see **Margaglione M**

Postiglione A see **Napoli C**

Postiglione A see **Soricelli A**

Postiglione L, Montagnani S, Riccio A, Ladogana P, Salzano S, Vallefuoco L, Rossi G. Expression of GM-CSF receptor and "in vitro" effects of GM-CSF on human fibroblasts. Life Sci 1998;63(5):327–36

Postiglione V see **Balducci D**

Postigo A see **Mata J**

Postigo A see **Minichiello L**

Postigo AA see **Luo RX**

Postigo C, Llamas R, Zarco C, Rubio R, Pulido F, Costa JR, Iglesias L. Cutaneous lesions in patients with visceral leishmaniasis and HIV infection. J Infect 1997 Nov; 35(3):265–8

Postigo JA, Van der Werf YD, Korf J, Krugers HJ. Altered expression of the cell cycle regulatory protein cyclin D1 in the rat dentate gyrus after adrenalectomy-induced granular cell loss. Neurosci Lett 1998 Jan 30; 241(2-3):107–10

Postigo P see **Pujol T**

Postigo Llorente C see **Domínguez Auñon JD**

Postius S see **Melchers K**

Postius S see **Scott DR**

Postl B. It's time for action. CMAJ 1997 Dec 15; 157(12):1655–6 (5 ref.)

Postl B see **Hoey J**

Postle AD see **Bernard W**

Postle AD see **Burdge GC**

Postle AD see **Mander A**

Postle BR, Locascio JJ, Corkin S, Growdon JH. The time course of spatial and object learning in Parkinson's disease. Neuropsychologia 1997 Oct;35(10):1413–22

Postle K see **Moeck GS**

Postler C see **Nowak-Göttl U**

Postler G see **Rabb H**

Postlethwait EM, Cueto R, Velsor LW, Pryor WA. O3-induced formation of bioactive lipids: estimated surface concentrations and lining layer effects. Am J Physiol 1998 Jun;274(6 Pt 1):L1006–16

Postlethwait EM see **Velsor LW**

Postlethwait JH, Yan YL, Gates MA, Horne S, Amores A, Brownlie A, Donovan A, Egan ES, Force A, Gong Z, Goutel C, Fritz A, Kelsh R, Knapik E, Liao E, Paw B, Ransom D, Singer A, Thomson M, Abduljabbar TS, Yelick P, Beier D, Joly JS, Larhammar D, Rosa F, et al. Vertebrate genome evolution and the zebrafish gene map [see comments] [published erratum appears in Nat Genet 1998 Jul;19(3):303] Nat Genet 1998 Apr;18(4):345–9. Comment in: Nat Genet 1998 Apr;18(4):301–3.

Postlethwait JH see **Liao EC**

Postlethwait JH see **Schofield RM**

Postlethwait JH see **Talbot WS**

Postlethwait JH see **Yan YL**

Postlethwaite AE. Bidirectional interactions between T cells and the extracellular matrix. Transpl Immunol 1997 Dec; 5(4):289–91 (34 ref.)

Postlethwaite AE see **Solomon SS**

Postlethwaite KR see **Makhani S**

Postlethwaite M, Constanti A, Libri V. Muscarinic agonist-induced burst firing in immature rat olfactory cortex neurons In vitro. J Neurophysiol 1998 Apr; 79(4):2003–12

Postlethwaite RJ, Eminson DM, Reynolds JM, Wood AJ, Hollis S. Growth in renal failure: a longitudinal study of emotional and behavioural changes during trials of growth hormone treatment. Arch Dis Child 1998 Mar;78(3):222–9

Postlethwaite RJ, Wilson B. Ultrasonography vs cystourethrography to exclude vesicoureteric reflux in babies. Lancet 1997 Nov 29;350(9091):1567–8

Postlethwaite RJ see **Lewis MA**

Postlethwaite S see **Phillips CJ**

Postlind H, Axén E, Bergman T, Wikvall K. Cloning, structure, and expression of a cDNA encoding vitamin D3 25-hydroxylase. Biochem Biophys Res Commun 1997 Dec 18;241(2):491–7

Postlind H, DanielsonA, Lindgren A, Andersson SH. Tolterodine, a new muscarinic receptor antagonist, is metabolized by cytochromes P450 2D6 and 3A in human liver microsomes. Drug Metab Dispos 1998 Apr; 26(4):289–93

Postlind H see **Andersson SH**

Postma A, Izendoorn R, De Haan EH. Sex differences in object location memory. Brain Cogn 1998 Apr;36(3):334–45

Postma A, Kamps WA. Prevention of Pneumocystis carinii pneumonia with cotrimoxazole 18 mg/kg [letter] Support Care Cancer 1998 May;6(3):300

Postma CT, Joosten FB, Rosenbusch G, Thien T. Magnetic resonance angiography has a high reliability in the detection of renal artery stenosis. Am J Hypertens 1997 Sep;10(9 Pt 1):957–63

Postma CT see **Teunissen KE**

Postma D see **Godard P**

Postma DS. When can an exacerbation of COPD be treated at home? [comment] Lancet 1998 Jun 20;351(9119):1827–8 (6 ref.). Comment on: Lancet 1998 Jun 20;351(9119):1853–5.
Postma DS, Meijer GG, Koppelman GH. Definition of asthma: possible approaches in genetic studies. Clin Exp Allergy 1998 Apr;28 Suppl 1:62–4; discussion 65–6
Postma DS, Poole MD, Wu SM, Tober R. The impact of day care on ventilation tube insertion.
Int J Pediatr Otorhinolaryngol 1997 Sep 18;41(3):253–62
Postma DS see **Aleva RM**
Postma DS see **Amelung PJ**
Postma DS see **Bleecker ER**
Postma DS see **Boeree MJ**
Postma DS see **Borger P**
Postma DS see **de Jong JW**
Postma DS see **Douma WR**
Postma DS see **Fabbri LM**
Postma DS see **Hoekstra Y**
Postma DS see **Kerstjens HA**
Postma DS see **Löfdahl CG**
Postma DS see **Panhuysen CI**
Postma DS see **Pauwels RA**
Postma DS see **Peters FT**
Postma DS see **Rutgers SR**
Postma DS see **Spoelstra FM**
Postma DS see **ten Hacken NH**
Postma DS see **Thiadens HA**
Postma DS see **van der Mark TW**
Postma DS see **van der Molen T**
Postma DS see **van der Schans CP**
Postma DS see **van Straaten JF**
Postma DS see **Weersink EJ**
Postma DS see **Yurovsky VV**
Postma F see **van Dijk MC**
Postma FR, Hengeveld T, Alblas J, Giepmans BN, Zondag GC, Jalink K, Moolenaar WH. Acute loss of cell–cell communication caused by G protein–coupled receptors: a critical role for c-Src. J Cell Biol 1998 Mar 9; 140(5):1199–209
Postma FR see **Westermann AM**
Postma FR see **Zondag GC**
Postma GN, Courey MS, Ossoff RH. Microvascular lesions of the true vocal fold. Ann Otol Rhinol Laryngol 1998 Jun;107(6):472–6
Postma GN, Shockley WW. Transient vocal fold immobility. Ann Otol Rhinol Laryngol 1998 Mar;107(3):236–40
Postma GN see **Hart AK**
Postma M see **Starace F**
Postma MJ see **Baltussen RM**
Postma NS, Hermsen CC, Zuidema J, Eling WM. Plasmodium vinckei: optimization of desferrioxamine B delivery in the treatment of murine malaria. Exp Parasitol 1998 Jul; 89(3):323–30
Postma P see **Kimata K**
Postma P see **Takahashi H**
Postma PW see **Chaillou S**
Postma PW see **Hogema BM**
Postma PW see **Matsushita K**
Postma PW see **Monedero V**
Postma PW see **Rohwer JM**
Postma S see **van Rijen HV**
Postma TJ, van Groeningen CJ, Witjes RJ, Weerts JG, Kralendonk JH, Heimans JJ. Neurotoxicity of combination chemotherapy with procarbazine, CCNU and vincristine (PCV) for recurrent glioma. J Neurooncol 1998 May; 38(1):69–75
Postmus J see **Glimm H**
Postmus PE. Chemotherapy for non-small cell lung cancer: the experience of the Lung Cancer Cooperative Group of the European Organization for Research and Treatment of Cancer. Chest 1998 Jan;113(1 Suppl):28S–31S (18 ref.)
Postmus PE, Haaxma-Reiche H, Gregor A, Groen HJ, Lewinski T, Scolard T, Kirkpatrick A, Curran D, Sahmoud T, Giaccone G. Brain-only metastases of small cell lung cancer; efficacy of whole brain radiotherapy. An EORTC phase II study. Radiother Oncol 1998 Jan;46(1):29–32
Postmus PE, Schramel FM, Smit EF. Evaluation of new drugs in small cell lung cancer: the activity of gemcitabine. Semin Oncol 1998 Aug;25(4 Suppl 9):79–82 (19 ref.)
Postmus PE, Smit EF. Small-cell lung cancer: is there a standard therapy? Oncology (Huntingt) 1998 Jan;12(1 Suppl 2):25–30 (15 ref.)
Postmus PE see **Bogaard HJ**
Postmus PE see **Curran D**
Postmus PE see **Kunst PW**
Postmus PE see **Louis H**
Postmus PE see **Noordegraaf AV**
Postmus PE see **Sahmoud T**
Postmus PE see **Smit EF**
Postmus PE see **Smit HJ**
Postmus PE see **Tjan-Heijnen VC**
Postmus PE see **van Boxem TJ**
Postmus PE see **van den Heuvel MM**
Postmus PE see **van Zandwijk N**
Postner M see **Welte MA**
Postnikov YV, Herrera JE, Hock R, Scheer U, Bustin M. Clusters of nucleosomes containing chromosomal protein HMG-17 in chromatin. J Mol Biol 1997 Dec 12; 274(4):454–65
Postnikov Yu V see **Molchanova TP**
Postnikova GB, Tselikova SV, Kolaeva NG. Dlia chego neobkhodim vysokiĭ uroven' mioglobina v myshtsakh suslika v period spiachki? Dokl Akad Nauk 1998 Jun; 360(5):697–8 **(Rus)**
Postnikova GB see **Komarov IuE**
Postnov IY see **Koren W**
Postnov YV see **Koren W**
Postnov YV see **Vedernikov YP**
Postnova VF see **Avdiukhina TI**
Postoak D, Simon JM, Ferral H. Case 3: Phlegmasia cerulea dolens. AJR Am J Roentgenol 1998 Sep;171(3):845, 847, 849–51
Postol E see **Aguiar-Passeti T**
Postol T see **Forrow L**
Postolache T, Londono J, Pinsker H, Luccerini S, Augustin L, Muran JC. A study of religion and psychotherapy [letter] Psychiatr Serv 1997 Dec;48(12):1592
Postolache TT see **Aeschbach D**
Postolache TT see **Neumeister A**
Poston DL Jr, Gu B, Liu PP, McDaniel T. Son preference and the sex ratio at birth in China: a provincial level analysis. Soc Biol 1997 Spring-Summer;44(1–2):55–76
Poston GJ see **Hugh TJ**
Poston GJ see **Pope IM**
Poston JW Sr see **Kim CH**
Poston L. Endothelial control of vascular tone in diabetes mellitus. Diabetologia 1997 Jul;40 Suppl 2:S113–4 (8 ref.)
Poston L. Nitrovasodilators—will they be useful in lowering uterine artery resistance in pre-eclampsia and intrauterine growth restriction? [comment]
Ultrasound Obstet Gynecol 1998 Feb;11(2):92–3. Comment on: Ultrasound Obstet Gynecol 1998 Feb;11(2):94–8.
Poston L see **Cockell AP**
Poston L see **Crawford MA**
Poston L see **Jones G**
Poston L see **Kublickiene KR**
Poston L see **Lakasing L**
Poston L see **Palmer AM**
Poston L see **Tribe RM**
Poston RM see **Pfohl JL**
Poston RN see **Rashed KA**
Poston RP see **Cox HU**
Poston RS, Ennen M, Pollard J, Hoyt EG, Billingham ME, Robbins RC. Ex vivo gene therapy prevents chronic graft vascular disease in cardiac allografts.
J Thorac Cardiovasc Surg 1998 Sep;116(3):386–96
Poston RS, Tran KP, Mann MJ, Hoyt EG, Dzau VJ, Robbins RC. Prevention of ischemically induced neointimal hyperplasia using ex vivo antisense oligodeoxynucleotides. J Heart Lung Transplant 1998 Apr;17(4):349–55
Poston RS see **Teranishi K**
Poston RS Jr, Billingham ME, Pollard J, Hoyt EG, Robbins RC. Effects of increased ICAM-1 on reperfusion injury and chronic graft vascular disease. Ann Thorac Surg 1997 Oct;64(4):1004–12
Poston TM see **Moya J**
Poston WS 2nd, Foreyt JP, Borrell L, Haddock CK. Challenges in obesity management. South Med J 1998 Aug; 91(8):710–20 (110 ref.)
Poston WS 2nd, Olvera NE, Yanez C, Haddock CK, Dunn JK, Hanis CL, Foreyt JP. Evaluation of the factor structure and psychometric characteristics of the General Well-Being Schedule (GWB) with Mexican American women. Women Health 1998;27(3):51–64
Poston WS 2nd see **Foreyt JP**
Poston WS 2nd see **Goodrick GK**
Poston WS 2nd see **Talcott GW**
Postorino A see **Genna M**
Postorino M see **Mallamaci F**
Postorino M see **Zoccali C**
Postovsky S, Ben Arush MW, Kassis E, Elhasid R, Krivoy N. Pharmacokinetic analysis of gentamicin thrice and single daily dosage in pediatric cancer patients.
Pediatr Hematol Oncol 1997 Nov-Dec;14(6):547–54
Postovsky S see **Krivoy N**
Postrado LT see **Lehman AF**
Postrgan PI see **Gel'fond ML**
Postuma MC see **Vandenbussche FP**
Postuma RB, Martins RN, Cappai R, Beyreuther K, Masters CL, Strickland DK, Mok SS, Small DH. Effects of the amyloid protein precursor of Alzheimer's disease and other ligands of the LDL receptor-related protein on neurite outgrowth from sympathetic neurons in culture.
FEBS Lett 1998 May 22;428(1–2):13–6
Postupolski J see **Rybińska K**
Posukh OL, Osipova LP, Kashinskaia IuO, Ivakin EA, Kriukov IuA, Karafet TM, Kazakovtseva MA, Skobel'tsina LM, Crawford MG, Lefranc M-P, Lefranc G. Geneticheskiĭ analiz struktury populiatsii iuzhnykh altaitsev pos. Mendur-Sokkon (Respublika Altaĭ). Genetika 1998 Jan; 34(1):106–13 (Eng. Abstr.) **(Rus)**
Posukh OL, Osipova LP, Kashinskaia IuO, Kazakovtseva MA, Dynzhinova TV, Kriukov IuA, Ivakin EA, Konovalova NA, Petrov SA, Sukhoveĭ IuG. Osobennosti genofonda Russkikh staroverov Sibiri na osnove izucheniia polimorfizma grupp krovi, izofermentov i syvorotochnykh belkov. Genetika 1998 Apr;34(4):535–43 (Eng. Abstr.) **(Rus)**
Posukh OL see **Osipova LP**
Posvar E see **Sramek JJ**
Posypanova GA see **Severin SE**
Pot AM see **Comijs HC**
Pot B see **Devriese LA**
Pot B see **Greub G**
Pot B see **Tsakalidou E**
Pot B see **Vandamme P**
Pot D see **MacNicol MC**
Pot J see **Alonso-Blanco C**
Pot S see **Nalpas B**
Potagas C, Dellatolas G, Ziegler M, Leveteau J, Bathien N, Mac Leod P, Rondot P. Clinical assessment of olfactory dysfunction in Parkinson's disease. Mov Disord 1998 May; 13(3):394–9
Potagas C see **Mathé JF**
Potaman VN, Sinden RR. Stabilization of intramolecular triple/single-strand structure by cationic peptides.
Biochemistry 1998 Sep 15;37(37):12952–61
Potaman VN see **Shlyakhtenko LS**
Potamianos S see **Giannadaki E**
Potamianou P see **Vourdas D**
Potamitis T see **Beatty S**
Potamitis T see **Thurairajan G**
Potamitis T see **Tsaloumas MD**
Potanov SG, Tokarskaia ON, Semenova SK, Danilkin AA, Markov GG, Ryskov AP. Diagnosticheskie vozmozhnosti mul'tilokusnykh markersov DNA v sistematike dikikh kopytnykh zhivotnykh (Artiodactyla). Genetika 1997 Jul; 33(7):961–6 (Eng. Abstr.) **(Rus)**
Potanov VN see **Burov NE**
Potapenko A see **Belitchenko I**
Potapenko AI, Rudakovskaia EG, Akif'ev AP. Vliianie 5-brom-2'-dezoksiuridina na prodolzhitel'nost' zhizni i povedenie Drosophila melanogaster. Dokl Akad Nauk 1997 Dec;357(6):847–50 **(Rus)**
Potapenko AI, Rudakovskaia EG, Kozhevnikova NA, Putrina ID, Akif'ev AP. Issledovanie vliianiia
5-brom-2'-dezoksiuridina na prodolzhitel'nost' zhizni i povedenie Drosophila melanogaster. Ontogenez 1997 Nov-Dec;28(6):463–70 (Eng. Abstr.) **(Rus)**
Potapenko AI see **Akif'ev AP**
Potapenko NA see **Vladimirova NM**
Potapenko RI see **Frolkis VV**
Potapenkov MA see **Grubnik VV**
Potapov AA see **Nurzhikov SR**
Potapov AI, Rakitskiĭ VN, Il'nitskaia AV, Novikov IuV, Demina SE, Lipkina LI, Gadalina ID, Malysheva MV, Riazanova RA, Nikolaeva NI, et al. Metodicheskie podkhody k gigienicheskoĭ reglamentatsii pestitsidov. Gig Sanit 1997 Nov-Dec;(6):55–6 **(Rus)**
Potapov AI, Rakitskiĭ VN, Shitskova AP, Turusov VS, Riazanova RA, Revazova IuA, Zhurkov VS, Dueva LA, Fomenko VN, Kondrashov VA, et al. Rossiĭskaia gigienicheskaia klassifikatsiia pestitsidov. Gig Sanit 1997 Nov-Dec;(6):21–4 **(Rus)**
Potapov BA see **Ardashev VN**
Potapov MA, Rogov VG, Evsikov VI. Vliianie populiatsionnogo stressa na vstrechaemost' vodianykh plevok (Arvicola terrestris L.) s belymi otmetinami.
Dokl Akad Nauk 1998 Feb;358(5):713–5 **(Rus)**
Potapov MA see **Evsikov VI**
Potapov MG see **Iasnetsov VV**
Potapov NA see **Boitsov NI**
Potapov VN see **Chesnokov AV**
Potapova AA see **Zakharova LA**
Potapova GV see **Saratikov AS**
Potapova NI see **Zaĭtsev VT**
Potapova TA see **Yudin NS**
Potapova TV see **Aslanidi KB**
Potapova VB see **Loginov AS**
Potapovich AI see **Kostyuk VA**
Potard D see **Reynaud M**
Potard US, Leith DE, Fedde MR. Force, speed, and oxygen consumption in thoroughbred and draft horses.
J Appl Physiol 1998 Jun;84(6):2052–9
Potashkin J see **Gozani O**
Potashkin J see **McKinney R**
Potashner SJ, Suneja SK, Benson CG. Regulation of D-aspartate release and uptake in adult brain stem auditory nuclei after unilateral middle ear ossicle removal and cochlear ablation. Exp Neurol 1997 Nov;148(1):222–35
Potashner SJ see **Bilak M**
Potashner SJ see **Morest DK**
Potashner SJ see **Suneja SK**
Potashnik G, Insler V, Meizner I. Side of ovulation in spontaneous cycles and during stimulation for in-vitro fertilization [letter; comment] Hum Reprod 1998 Jan; 13(1):244. Comment on: Hum Reprod 1997 Aug;12(8):1730–1.
Potashnik G see **Maman E**
Potashnik R see **Kozlovsky N**
Potashnik R see **Rudich A**
Potashov LV, Morozov VP, Bubnova LN, Savranskiĭ VM, Kabakov AB, Boriskova ME, Did-Zurabova ES. HLA-fenotip i duodenal'nye iazvy u bol'nykh posle transplantatsii pochki. Vestn Khir Im I I Grek 1997; 156(5):23–8 (Eng. Abstr.) **(Rus)**
Potashov LV, Vasil'ev VV, Savranskiĭ VM, Semënov DIu, Levitina EI, Klener EG, Smolina EN. Ispol'zovanie laparoskopicheskikh metodov pri sochetannykh operatsiiakh. Vestn Khir Im I I Grek 1997;156(6):16–8 (Eng. Abstr.) **(Rus)**
Potasman I, Castin A, Moskovitz B, Srugo I, Nativ O. Oral fluconazole for Candida urinary tract infection.
Urol Int 1997;59(4):252–6
Potasman I, Yitzhak A. Helicobacter pylori serostatus in backpackers following travel to tropical countries.
Am J Trop Med Hyg 1998 Mar;58(3):305–8

Potasman I see **Stermer E**

Potaturkina-Nesterova NI. Vliianie toksinov gribov roda Aspergillus na organizm cheloveka.
Zh Mikrobiol Epidemiol Immunobiol 1997 Nov-Dec; (6):106-8 (46 ref.) **(Rus)**

Potaturkina-Nesterova NI see **Bondarenko VM**

Potau JM see **Merindano MD**

Potau N, Ibañez L, Riqué S, Carrascosa A. Pubertal changes in insulin secretion and peripheral insulin sensitivity.
Horm Res 1997;48(5):219-26

Potau N see **Infante D**

Potau N see **Vicens-Calvet E**

Potau N see **Vilà R**

Potaux L see **Delmas Y**

Potchinsky MB, Lloyd MR, Weston WM, Greene RM. Selective modulation of MAP kinase in embryonic palate cells. J Cell Physiol 1998 Aug;176(2):266-80

Potchinsky MB see **Weston WM**

Potchoiba MJ, West M, Nocerini MR. Quantitative comparison of autoradioluminographic and radiometric tissue distribution studies using carbon-14 labeled xenobiotics. Drug Metab Dispos 1998 Mar;26(3):272-7

Potdar PD, Andrews KL, Nettesheim P, Ostrowski LE. Expression and regulation of gamma-glutamyl transpeptidase-related enzyme in tracheal cells.
Am J Physiol 1997 Nov;273(5 Pt 1):L1082-9

Potdar RD. Consumer protection law and the pediatrician [editorial] Indian Pediatr 1997 Apr;34(4):283-6

Potdevin S, Courjault-Gautier F, Du Sorbier BM, Ripoche P, Toutain HJ. Role of protein thiols in inhibition of sodium-coupled glucose uptake by cisplatin in renal brush-border membrane vesicles.
J Pharmacol Exp Ther 1998 Jan;284(1):142-50

Poteat HT see **Kadison P**

Potebnia GP, Lisovenko GS, Litvinenko AA, Keĭsevich LV. Immunnyĭ otvet na geterologicheskiĭ test-antigen u mysheĭ, kotorym vvodili protivoopukholevuiu vaksinu.
Klin Khir 1997;(11-12):69-71 (Eng. Abstr.) **(Rus)**

Potebnia HP, Zahadarchuk NL, Savtsova ZD, Lytvynenko OO. Protypukhlynna aktyvnist' vaktsyn, oderzhanykh za dopomohoiu fil'tratu kul'tural'noï ridyny Bac. mesentericus AB-50 abo antybiotyka AB-56. Klin Khir 1998;(1):37-8 (Eng. Abstr.) **(Ukr)**

Poteen VV see **Stanner SA**

Poteet-Smith C see **Dremier S**

Poteet-Smith CE, Corbin JD, Francis SH. The pseudosubstrate sequences alone are not sufficient for potent autoinhibition of cAMP- and cGMP-dependent protein kinases as determined by synthetic peptide analysis. Adv Second Messenger Phosphoprotein Res 1997; 31:219-35

Poteete AR, Rennell D, Bouvier SE, Hardy LW. Alteration of T4 lysozyme structure by second-site reversion of deleterious mutations. Protein Sci 1997 Nov;6(11):2418-25

Poteete AR see **Stahl MM**

Potekhin PP see **Dorofeĭchuk VG**

Potekhin SA, Kovrigin EL. Vliianie kineticheskikh faktorov na teplovuiu denaturatsiiu i renaturatsiiu biopolimerov.
Biofizika 1998 Mar-Apr;43(2):223-32 (Eng. Abstr.) **(Rus)**

Potekhina IP see **Maslennikov OV**

Potekhina NI see **Semenova TP**

Potel G see **Berthier F**

Potel G see **Bugnon D**

Potel G see **el Kouri D**

Potel J see **Weber A**

Potemin SN see **Zolotavina ML**

Potemkina EE, Manukian LM, Ivanets TIu, Kabanova IP, Agafonova OG, Sinitsyn VV, Samoĭlova SI, Kuz'mina NS. Immunofermentnyĭ analiz (IFA) v laboratornoĭ diagnostike immunoobuslovlennoĭ patologii cheloveka.
Klin Lab Diagn 1998 Feb;(2):41-3 **(Rus)**

Potemkina EE, Manukian LM, Ivanets TIu, Vedikhina IA, Pozdniakova RZ. Klinicheskaia laboratornaia immunologiia: analiticheskie, meditsinskie i tekhnicheskie aspekty. Klin Lab Diagn 1998 Jun;(6):23-4, 33-4 **(Rus)**

Potemkina TV see **Philippov OS**

Potempa J, Mikolajczyk-Pawlinska J, Brassell D, Nelson D, Thøgersen IB, Enghild JJ, Travis J. Comparative properties of two cysteine proteinases (gingipains R), the products of two related but individual genes of Porphyromonas gingivalis. J Biol Chem 1998 Aug 21;273(34):21648-57

Potempa J see **Abrahamson M**

Potempa J see **Bagarozzi DA Jr**

Potempa J see **Banbula A**

Potempa J see **Calkins CC**

Potempa J see **Cichy J**

Potempa J see **Genco CA**

Potempa J see **Kozik A**

Potempa J see **Lourbakos A**

Potempa J see **Mailhot JM**

Potempa J see **Mikolajczyk-Pawlinska J**

Potempa J see **Nelson D**

Potempa K see **Chiou A**

Potempa LA see **Suankratay C**

Potempa S, Ridley AJ. Activation of both MAP kinase and phosphatidylinositide 3-kinase by Ras is required for hepatocyte growth factor/scatter factor-induced adherens junction disassembly. Mol Biol Cell 1998 Aug; 9(8):2185-200

Potempska A see **Ziemnicka-Kotula D**

Potemski P, Polakowski P. Metoclopramide and nitrendipine are unable to enhance cytotoxicity of mitoxantrone in sensitive and resistant murine leukemias in vivo.
Arch Immunol Ther Exp (Warsz) 1997;45(2-3):249-53

Potena A see **Corbetta L**

Potena MI see **Ciarmiello A**

Potente G, Guerrisi R, Iacari V, Caimi M, Osti MF, Macori F, Palmeggiani F, Avventurieri G, Caiazza L. Il nodulo polmonare solitario: risultati preliminari sulla diagnosi differenziale mediante Tomografia Computerizzata con alta risoluzione con mdc. Radiol Med (Torino) 1997 Sep; 94(3):182-8 (Eng. Abstr.) **(Ita)**

Potentini-Esnault C see **Laulan A**

Potenza D see **Chen Q**

Potenza G, Cazzetta R. Patient psychosocial perspectives. Ann N Y Acad Sci 1998 Jun 30;850:370-3

Potenza L see **Bertini I.**

Potenza L see **Kamel EJ**

Potenza MN, Wasylink S, Epperson CN, McDougle CJ. Olanzapine augmentation of fluoxetine in the treatment of trichotillomania [letter] Am J Psychiatry 1998 Sep; 155(9):1299-300

Potenza MN see **Longhurst JG**

Potenza N see **del Gaudio R**

Potenza R see **Fiorin F**

Potenziano JL see **Dumortier C**

Potera C. Working the bugs out of asthma.
Environ Health Perspect 1997 Nov;105(11):1192-4

Potera C. New method churns out TB mutants [news] Science 1998 May 29;280(5368):1350-1

Potera C. A sweet way to keep proteins safe [news] Science 1998 Sep 18;281(5384):1793

Poterack KA see **Farber NE**

Poteriaeva ON see **Panin LE**

Potério MB, Alves MR, Cardillo JA, José NK. An improved surgical technique for pterygium excision with intraoperative application of mitomycin-C.
Ophthalmic Surg Lasers 1998 Aug;29(8):685-7

Poterski RS see **Summerlee AJ**

Poterszman A, Lamour V, Egly JM, Moras D, Thierry JC, Poch O. A eukaryotic XPB/ERCC3-like helicase in Mycobacterium leprae? Trends Biochem Sci 1997 Nov; 22(11):418-9 (9 ref.)

Poterucha J see **Charlton M**

Poterucha JJ see **Abdelmalek MF**

Poterucha JJ see **Kim WR**

Poterucha JJ see **Sampathkumar P**

Poterucha JJ see **Zein NN**

Poteryaev DA, Zakharov IS, Balaban PM, Belyavsky AV. A novel neuropeptide precursor gene is expressed in the terrestrial snail central nervous system by a group of neurons that control mating behavior. J Neurobiol 1998 May;35(2):183-97

Poteryaev DA, Zakharov IS, Balaban PM, Uvarov PN, Belyavsky AV. Characterization of a cDNA clone encoding pedal peptide in the terrestrial snail. Neuroreport 1997 Nov 10;8(16):3631-5

Poteryaev DA see **Bogdanov YuD**

Poteryaeva ON see **Panin LE**

Potes J see **Pomerantz J**

Poteshnykh AV see **Rumiantsev DO**

Potestio M see **Candore G**

Potestio M see **Dieli F**

Potestio M see **Di Lorenzo G**

Potet F see **Berrebi D**

Potet F see **Darai E**

Potetnia VI see **Tsyb AF**

Pötgens AJ see **Lens SM**

Potgieter A see **Besson J**

Potgieter B see **Southgate GS**

Potgieter D see **Hopkins D**

Potgieter HC see **Greyling MD**

Potgieter LN. Bovine respiratory tract disease caused by bovine viral diarrhea virus.
Vet Clin North Am Food Anim Pract 1997 Nov; 13(3):471-81 (55 ref.)

Potgieter LN see **Harrenstien LA**

Potgieter LN see **Kennedy MA**

Potgieter S, Dimin S, Lagae L, Van Calenbergh F, Plets C, Demaerel P, Casaer P. Epidermoid tumours associated with lumbar punctures performed in early neonatal life.
Dev Med Child Neurol 1998 Apr;40(4):266-9

Potgieter S see **Hanekom WA**

Potgieter S see **Hussey GD**

Potgieter SV. History of medicine. Medicine in Bloemfontein--anecdotes from the turn of the century.
S Afr Med J 1998 Mar;88(3):272-5

Poth K, Nutter TJ, Cuevas J, Parker MJ, Adams DJ, Luetje CW. Heterogeneity of nicotinic receptor class and subunit mRNA expression among individual parasympathetic neurons from rat intracardiac ganglia. J Neurosci 1997 Jan 15;17(2):586-96

Poth RA, Belfer RA. Febrile seizures: a clinical review.
Compr Ther 1998 Feb;24(2):57-63 (30 ref.)

Pothel C see **Giguère JF**

Pothier J see **Escalier V**

Pothier L see **Xu X**

Pothier LJ see **Greaves IA**

Pothier P see **Bkaily G**

Pothier P see **Bourgeois C**

Pothier P see **Fromantin C**

Pothier P see **Petitpas I**

Pothier P see **Werle B**

Pöthig R see **Tischner T**

Pothin A see **Maubon AJ**

Pothmann M, Kaluza K, Mann F. Das Burnout-Syndrom bei Frauen in der Chirurgie.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:734-6 (Eng. Abstr.) **(Ger)**

Pothmann W see **Nierhaus A**

Pothmann W see **Schulte am Esch J**

Pothos EN, Davila V, Sulzer D. Presynaptic recording of quanta from midbrain dopamine neurons and modulation of the quantal size. J Neurosci 1998 Jun 1;18(11):4106-18

Pothos EN, Przedborski S, Davila V, Schmitz Y, Sulzer D. D2-Like dopamine autoreceptor activation reduces quantal size in PC12 cells. J Neurosci 1998 Aug 1;18(15):5575-85

Pothos EN, Sulzer D. Modulation of quantal dopamine release by psychostimulants. Adv Pharmacol 1998;42:198-202

Pothos EN see **Fon EA**

Pothos EN see **Hajnal A**

Pothoulakis C, Castagliuolo I, Leeman SE. Neuroimmune mechanisms of intestinal responses to stress. Role of corticotropin-releasing factor and neurotensin.
Ann N Y Acad Sci 1998 May 1;840:635-48 (69 ref.)

Pothoulakis C, Castagliuolo I, Leeman SE, Wang CC, Li H, Hoffman BJ, Mezey E. Substance P receptor expression in intestinal epithelium in clostridium difficile toxin A enteritis in rats. Am J Physiol 1998 Jul;275(1 Pt 1):G68-75

Pothoulakis C see **Bhatia M**

Pothoulakis C see **Castagliuolo I**

Pothoulakis C see **Choi RS**

Pothoulakis C see **Keates AC**

Pothoulakis C see **Linevsky JK**

Pothoulakis C see **Mun EC**

Pothoulakis C see **Percy WH**

Pothoulakis C see **Riegler M**

Pothoulakis C see **Salcedo J**

Pothoulakis C see **Wershil BK**

Pothula SN see **Bhargava M**

Pothula V, Alderson D. Nothing new under the sun: the management of epistaxis. J Laryngol Otol 1998 Apr; 112(4):331-4

Pothula VB, Jones HS. Verrucous squamous carcinoma of the nasal septum. J Laryngol Otol 1998 Feb;112(2):172-3

Pothuluri JV, Doerge DR, Churchwell MI, Fu PP, Cerniglia CE. Fungal metabolism of nitrofluoranthenes.
J Toxicol Environ Health 1998 Jan 23;53(2):153-74

Pothuluri JV, Sutherland JB, Freeman JP, Cerniglia CE. Fungal biotransformation of 6-nitrochrysene.
Appl Environ Microbiol 1998 Aug;64(8):3106-9

Pôti L see **Szücs G**

Potic M see **Momčilov-Popin T**

Potičný V see **Hut'an M**

Potie F see **Durbec O**

Potier A see **d'Ercole C**

Potier B see **Lamour Y**

Potier J see **Fournier G**

Potier JC see **Agostini D**

Potier JC see **Babatasi G**

Potier JC see **Lécluse E**

Potier JC see **Picard S**

Potier JC see **Ryckelynck JP**

Potier M, Aparicio M, Cambar J. Protective effect of three xanthine derivatives (theophylline, caffeine and pentoxifylline) against the cyclosporin A-induced glomerular contraction in isolated glomeruli and cultured mesangial cells. Nephron 1997;77(4):427-34

Potier M, Dutriaux A, Orti R, Groet J, Gibelin N, Karadima G, Lutfalla G, Lynn A, Van Broeckhoven C, Chakravarti A, Petersen M, Nizetic D, Delabar J, Rossier J. Two sequence-ready contigs spanning the two copies of a 200-kb duplication on human 21q: partial sequence and polymorphisms. Genomics 1998 Aug 1;51(3):417-26

Potier M, Lagroye I, Lakhdar B, Cambar J, Idee JM. Comparative cytotoxicity of low- and high-osmolar contrast media to human fibroblasts and rat mesangial cells in culture. Invest Radiol 1997 Oct;32(10):621-6

Potier M, Wolf A, Cambar J. Comparative study of cyclosporin A, cyclosporin G, and the novel cyclosporin derivative IMM 125 in isolated glomeruli and cultured rat mesangial cells: a morphometric analysis.
Nephrol Dial Transplant 1998 Jun;13(6):1406-11

Potier M see **Igdoura SA**

Potier M see **Jetté L**

Potier M see **Patry V**

Potier M see **Richard C**

Potier M see **Vinogradova MV**

Potier MC see **Groet J**

Potier N, Donald LJ, Chernushevich I, Ayed A, Ens W, Arrowsmith CH, Standing KG, Duckworth HW. Study of a noncovalent trp repressor: DNA operator complex by electrospray ionization time-of-flight mass spectrometry. Protein Sci 1998 Jun;7(6):1388-95

Potier N see **Kirkpatrick DL**

Potier P see **Gaudron S**

Potier P see **Massé A**

Potier S see **Roelants F**

Potier S see **Wagner R**

Potier de Courcy G. Acide folique (vitamine B 9). Conséquences d'une carence, d'un excès en vitamine B 9, et intérêt d'une supplémentation systématique.
J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:75-83 (67 ref.) **(Fre)**

Potiki T see **Huriwai T**

Potin M see **Boher B**
Potin P see **Barbeyron T**
Potiron L see **Delga P**
Potischman N, Swanson CA, Coates RJ, Weiss HA, Brogan DR, Stanford JL, Schoenberg JB, Gammon MD, Brinton LA. Dietary relationships with early onset (under age 45) breast cancer in a case–control study in the United States: influence of chemotherapy treatment.
Cancer Causes Control 1997 Sep;8(5):713–21
Potischman N, Weiss HA, Swanson CA, Coates RJ, Gammon MD, Malone KE, Brogan D, Stanford JL, Hoover RN, Brinton LA. Diet during adolescence and risk of breast cancer among young women. J Natl Cancer Inst 1998 Feb 4;90(3):226–33
Potischman N see **Dorgan JF**
Potischman N see **Gammon MD**
Potischman N see **Madigan MP**
Potischman N see **Sherman ME**
Potischman N see **Weiss HA**
Potischman N see **Wideroff L**
Potish RA see **Chen MD**
Potkin S see **Tang SW**
Potkin SG see **Baysal BE**
Potkin SG see **Jin Y**
Potkin SG see **Wigal SB**
Potkul RK see **Irvin WP**
Potkul RK see **Lichter P**
Potkul RK see **Nieland JD**
Potlog C see **Abassi ZA**
Potměsil J see **Solc P**
Potmesil M see **Liebes L**
Potocka-Plazak K, Kolasa R, Poplawski T, Kulczycka J, Plazak W. Correlation between aortic pulse wave velocity and norepinephrine, epinephrine, aldosterone and plasma renin activity in very elderly subjects and in patients with congestive heart failure. Aging (Milano) 1998 Feb; 10(1):48–52
Potocka-Plazak K see **Michalska G**
Potocki DM see **Zenni GC**
Potocki L see **Chen KS**
Potocki L see **Ligon AH**
Potocki L see **Wu YQ**
Potočková J see **Anděl M**
Potocký M see **Trnavec B**
Potocnik A see **Brakebusch C**
Potočnik B, Zazula D, Korže D. Automated computer-assisted detection of follicles in ultrasound images of ovary. J Med Syst 1997 Dec;21(6):445–57
Potocnik F see **Stein DJ**
Potocnik FC, van Rensburg SJ, Park C, Taljaard JJ, Emsley RA. Zinc and platelet membrane microviscosity in Alzheimer's disease. The in vivo effect of zinc on platelet membranes and cognition. S Afr Med J 1997 Sep; 87(9):1116–9
Potocnik FC see **van Rensburg SJ**
Potočnik U see **Wine JJ**
Potočnjak M see **Stančic MF**
Potoczak RE see **Saganek LJ**
Potoczek A. Lęk napadowy (panic disorder). Najnowsze koncepcje etiologiczne i diagnostyczne. Psychiatr Pol 1997 Jul–Aug;31(4):437–47 (Eng. Abstr.) **(Pol)**
Potoczek J see **Sladowska H**
Potoczna N see **Döbbeling U**
Potoka DA, Takao S, Owaki T, Bulkley GB, Klein AS. Endothelial cells potentiate oxidant-mediated Kupffer cell phagocytic killing. Free Radic Biol Med 1998 May; 24(7–8):1217–27
Potokar J, Coupland N, Glue P, Groves S, Malizia A, Bailey J, Wilson S, Nutt D. Flumazenil in alcohol withdrawal: a double-blind placebo-controlled study.
Alcohol Alcohol 1997 Sep–Oct;32(5):605–11
Potokin IL see **Gorelikh IuV**
Potolicchio I, Mosconi G, Forni A, Nemery B, Seghizzi P, Sorrentino R. Susceptibility to hard metal lung disease is strongly associated with the presence of glutamate 69 in HLA-DP beta chain. Eur J Immunol 1997 Oct; 27(10):2741–3
Potolicchio I see **Fiorillo MT**
Potolicchio I see **Frasca L**
Potolicchio I see **Vitiani LR**
Potosky AL, Breen N, Graubard BI, Parsons PE. The association between health care coverage and the use of cancer screening tests. Results from the 1992 National Health Interview Survey. Med Care 1998 Mar;36(3):257–70
Potosky AL, Merrill RM, Riley GF, Taplin SH, Barlow W, Fireman BH, Ballard-Barbash R. Breast cancer survival and treatment in health maintenance organization and fee-for-service settings [see comments]
J Natl Cancer Inst 1997 Nov 19;89(22):1683–91. Comment in: J Natl Cancer Inst 1997 Nov 19;89(22):1654–5.
Potosky AL see **Albertsen PC**
Potosky AL see **Deleyiannis FW**
Potosky AL see **Klabunde CN**
Potosky AL see **Warren JL**
Pototschnig C see **Sittel C**
Potoupnis M see **Kapetanos G**
Potouridou I, Katsambas A, Pantazi V, Armenaka M, Stavrianeas N, Stratigos J. Classic Kaposi's sarcoma in two young heterosexual men.
J Eur Acad Dermatol Venereol 1998 Jan;10(1):48–52
Potouridou I, Katsambas A, Pantazi V, Armenaka M, Vareltzidis A, Stratigos J. Koebner phenomenon in classic Kaposi's sarcoma [letter] Acta Derm Venereol 1997 Nov; 77(6):481
Potouridou I see **Georgala S**
Potouridou I see **Stratigos JD**
Potparic Z see **Colen LB**
Potparic Z see **Fukuta K**
Potratz A see **Breen KC**
Potratz C see **Siebert R**
Potratz J see **Giannitsis E**
Potratz J see **Stierle U**
Potratz J see **Woywodt A**
Potre S see **Rosen HR**
Potreau D see **Farès N**
Potreau D see **Pignier C**
Potrokhov OI, Dolgikh DV, Kas'ianovskaia VP, Shevchenko OI. Kliniko-funktsional'naia kharakteristika neblagopriiatnogo deĭstviia kompleksa toksicheskikh veshchestv na organizm likvidatorov pozhara.
Med Tr Prom Ekol 1997;(7):14–8 (Eng. Abstr.) **(Rus)**
Potron G see **Bernard J**
Potron G see **Hézard N**
Potron G see **Nguyen P**
Potron G see **Salmon-Ehr V**
Potrykus I see **Bilang R**
Potrykus I see **Li HQ**
Potrykus I see **Schlaman HR**
Potrzebowski MJ, Blaszczyk J, Majzner WR, Wieczorek MW, Baraniak J, Stec WJ. X-ray and high resolution selenium-77 solid state NMR spectroscopy as complementary probes to structural studies of organophosphorus diselenides.
Solid State Nucl Magn Reson 1998 Jun;11(3–4):215–24
Potrzebowski MJ, Tekely P, Dusausoy Y. Comment to 13C-NMR studies of alpha and gamma polymorphs of glycine. Solid State Nucl Magn Reson 1998 Jun; 11(3–4):253–7
Pots AM, de Jongh HH, Gruppen H, Hamer RJ, Voragen AG. Heat-induced conformational changes of patatin, the major potato tuber protein. Eur J Biochem 1998 Feb 15; 252(1):66–72
Potsch DF see **Siqueira-Batista R**
Pötsch F see **Wallenböck E**
Pötsch L, Skopp G, Moeller MR. Influence of pigmentation on the codeine content of hair fibers in guinea pigs.
J Forensic Sci 1997 Nov;42(6):1095–8
Pötsch L see **Skopp G**
Pötsch S see **Ekberg M**
Pötsch S see **Liu A**
Pötsch S see **Persson AL**
Potschadtke J, Dauer W, Bolz A, Schaldach M. Analyse der ventrikulär evozierten Reizantwort zur Detektion des chronotropen Zustandes. Biomed Tech (Berl) 1997;42 Suppl:135–6 **(Ger)**
Pötschger U see **Matthes-Martin S**
Potschka H see **Wláz P**
Potse M see **Peeters HA**
Potselueva MM, Evtodienko IuV, Khramov RN, Pustovidko AV, Chailakhian LM. Moduliatsiia "kislorodnogo vzryvaa"eĭkotsitov krysy s pomoshch'iu élektromagnitnykh polei kraĭne vysokikh chastot. Biull Eksp Biol Med 1997 Dec;124(12):621–4 **(Rus)**
Potselueva MM, Marinov BS, Pustovidko AV, Kudzina LIu, Evtodienko IuV. Vliianie katekholaminov na liuminolzavisimuiu khemiliuminestsentsiiu polimorfnoiadernykh leĭkotsitov krysy. Tsitologiia 1997; 39(8):699–704 (Eng. Abstr.) **(Rus)**
Potselueva MM, Pustovidko AV, Evtodienko IuV, Khramov RN, Chailakhian LM. Obrazovanie reaktivnykh form kisloroda v vodnykh rastvorakh pod deĭstviem élektromagnitnogo izlucheniia KVCh-diapazona.
Dokl Akad Nauk 1998 Mar;359(3):415–8 **(Rus)**
Potsic SR see **Pezzino G**
Pott AS, Dahl C. Sirohaem sulfite reductase and other proteins encoded by genes at the dsr locus of Chromatium vinosum are involved in the oxidation of intracellular sulfur. Microbiology 1998 Jul;144 (Pt 7):1881–94
Pott AS see **Hipp WM**
Pott C see **Kern W**
Pott F, Roller M. Aktuelle Daten und Fragen zur Kanzerogenität von festen Partikeln aus Abgas von Dieselmotoren und anderen Quellen.
Zentralbl Hyg Umweltmed 1997 Aug;200(2–3):223–80 (156 ref.) (Eng. Abstr.) **(Ger)**
Pott F see **Ide K**
Pott F see **Madsen P**
Pott F see **Roller M**
Pott F see **Unfried K**
Pott G see **Schaller CM**
Pott H see **Kusenbach G**
Pott JM. Milk withdrawal periods [letter] Vet Rec 1998 Jan 3;142(1):24
Pott L see **Shung J**
Pott L see **Wellerdieck C**
Pott M see **Peus D**
Pott S see **Nachtkamp J**
Pott T, Paternostre M, Dufourc EJ. A comparative study of the action of melittin on sphingomyelin and phosphatidylcholine bilayers. Eur Biophys J 1998; 27(3):237–45
Pott U see **Colello RJ**
Pott U see **Rogak SN**
Pott WA see **Gustafson DL**
Pott WM see **Oland LA**
Pottathil MR see **Sreevatsan S**
Pottathil RM see **Sreevatsan S**
Pottecher B see **Bimar MC**
Pottecher B see **Biron P**
Pottecher T see **Gaertner E**
Pottecher T see **Jacoberger B**
Potteiger JA see **Dolezal BA**
Potteiger JA see **Heck KL**
Potteiger JA see **Klein RM**
Pottek M see **Weiler R**
Pottek T, Lauke H, Hartmann M. Carcinoma-in-situ in testes with germ cell tumour. Comparison of clinical parameters with histological findings in testicular tissue near to and distant from the tumour. Adv Exp Med Biol 1997;424:79–80
Pottek T see **Böhmer T**
Pottek T see **Heitz M**
Pottek T see **Olianas R**
Potten CS. Stem cells in gastrointestinal epithelium: numbers, characteristics and death.
Philos Trans R Soc Lond B Biol Sci 1998 Jun 29; 353(1370):821–30 (27 ref.)
Potten CS, Booth C. The role of radiation-induced and spontaneous apoptosis in the homeostasis of the gastrointestinal epithelium: a brief review.
Comp Biochem Physiol B Biochem Mol Biol 1997 Nov; 118(3):473–8 (18 ref.)
Potten CS, Booth C, Pritchard DM. The intestinal epithelial stem cell: the mucosal governor. Int J Exp Pathol 1997 Aug;78(4):219–43 (172 ref.)
Potten CS see **Becciolini A**
Potten CS see **Clarke RB**
Potten CS see **Gandhi A**
Potten CS see **Gerike TG**
Potten CS see **Hargreaves DF**
Potten CS see **Hendry JH**
Potten CS see **Martin K**
Potten CS see **Wardley AM**
Potten CS see **Wilson JW**
Potten YJ see **Seelen HA**
Pottenger LA see **Pokharna HK**
Potter A see **Davis D**
Potter A see **Dziegielewska KM**
Potter A see **Newhouse PA**
Potter A see **Saunders NR**
Potter A see **Watson L**
Potter AA see **Gomis SM**
Potter AA see **Huang H**
Potter AC see **Rafael JA**
Potter AE see **Kitchener PD**
Potter AL see **Jacoby I**
Potter AM see **Sinclair EJ**
Potter AR. Providing spectacles in developing countries. Millions endure poor vision for want of affordable glasses [editorial] BMJ 1998 Aug 29;317(7158):551–2
Potter BJ, Shrout MK, Russell CM, Sharawy M. Implant site assessment using panoramic cross-sectional tomographic imaging.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Oct;84(4):436–42
Potter BJ see **Gagic K**
Potter BJ see **Lang CH**
Potter BJ see **Shrout MK**
Potter BV see **da Silva CP**
Potter BV see **Davies AR**
Potter BV see **Hirata M**
Potter BV see **Lockyer PJ**
Potter BV see **Marchant JS**
Potter BV see **Purohit A**
Potter BV see **Woo LW**
Potter C see **Ciotti M**
Potter C see **Meara JG**
Potter C see **Singhal H**
Potter CE, Beldock JG. Genetic object class networks: transformational object modeling of breast cancer risk and family history data. Ann N Y Acad Sci 1997 Dec 29; 833:164–8
Potter CE see **Beldock JG**
Potter CJ, Fishbein M, Hammond S, McCoy K, Qualman S. Can the histologic changes of cystic fibrosis-associated hepatobiliary disease be predicted by clinical criteria?
J Pediatr Gastroenterol Nutr 1997 Jul;25(1):32–6
Potter CW see **Hoelzel AR**
Potter D, Miziorko HM. Identification of catalytic residues in human mevalonate kinase. J Biol Chem 1997 Oct 10; 272(41):25449–54
Potter D, Smith D, Shorthouse AJ. Colovesical fistula following ingestion of a foreign body. Br J Urol 1998 Mar; 81(3):499–500
Potter D see **Alexander J**
Potter D see **Boots LR**
Potter D see **McDonnell N**
Potter DA, Moreno A, Luther MF, Eddy CA, Siler-Khodr TM, King TS, Schenken RS. Effects of follicular-phase cocaine administration on menstrual and ovarian cyclicity in rhesus monkeys. Am J Obstet Gynecol 1998 Jan;178(1 Pt 1):118–25
Potter DA, Tirnauer JS, Janssen R, Croall DE, Hughes CN, Fiacco KA, Mier JW, Maki M, Herman IM. Calpain regulates actin remodeling during cell spreading [published erratum appears in J Cell Biol 1998 Jun 1;141(5):1287] J Cell Biol 1998 May 4;141(3):647–62

Potter DA, Witz CA, Burns WN, Brzyski RG, Schenken RS. Endometrial biopsy during hormone replacement cycle in donor oocyte recipients before in vitro fertilization–embryo transfer. Fertil Steril 1998 Aug;70(2):219–21

Potter DA see **McKinlay JB**

Potter DD, Sobey CG, Tompkins PK, Rossen JD, Heistad DD. Evidence that macrophages in atherosclerotic lesions contain angiotensin II. Circulation 1998 Aug 25;98(8):800–7

Potter DE see **Chu TC**

Potter DM see **Kinsella TJ**

Potter E see **Lovejoy DA**

Pötter E see **Mayr B**

Pötter E see **Schöfl C**

Potter ED see **Ling ZD**

Potter EK see **Lacroix JS**

Potter EK see **Mahns DA**

Potter EK see **Revington M**

Potter EK see **Smith–White M**

Potter FJ, Iannacchione VG, Mosher WD, Mason RE, Kavee JD. Sample design, sampling weights, imputation, and variance estimation in the 1995 National Survey of Family Growth. Vital Health Stat 2 1998 Feb;(124):1–63

Potter GD. Bile acid diarrhea. Dig Dis 1998 Mar–Apr; 16(2):118–24 (58 ref.)

Potter GD see **Jyotheeswaran S**

Potter GK see **Levin M**

Potter GK see **Tannenberg AM**

Potter GS, Johnson RJ, Fink GD. Role of endothelin in hypertension of experimental chronic renal failure. Hypertension 1997 Dec;30(6):1578–84

Potter H. On keys and correlations in Alzheimer's disease [comment] Neurobiol Aging 1996 Nov–Dec;17(6):943–4; discussion 945–7. Comment on: Neurobiol Aging 1996 Nov–Dec;17(6):921–33.

Potter HD see **Azziz R**

Potter HD see **Slayden SM**

Potter HG, Asnis–Ernberg L, Weiland AJ, Hotchkiss RN, Peterson MG, McCormack RR Jr. The utility of high–resolution magnetic resonance imaging in the evaluation of the triangular fibrocartilage complex of the wrist. J Bone Joint Surg Am 1997 Nov;79(11):1675–84

Potter HG, Deland JT, Gusmer PB, Carson E, Warren RF. Magnetic resonance imaging of the Lisfranc ligament of the foot. Foot Ankle Int 1998 Jul;19(7):438–46

Potter HG, Linklater JM, Allen AA, Hannafin JA, Haas SB. Magnetic resonance imaging of articular cartilage in the knee. An evaluation with use of fast–spin–echo imaging. J Bone Joint Surg Am 1998 Sep;80(9):1276–84

Potter HG see **Linklater J**

Potter HG see **Simonian PT**

Potter HG see **van Trommel MF**

Potter IC see **Toop T**

Potter J, Langhorne P, Roberts M. Routine protein energy supplementation in adults: systematic review. BMJ 1998 Aug 22;317(7157):495–501

Potter J see **de la Pompa JL**

Potter J see **Diers D**

Potter J see **Fotherby M**

Potter J see **Kiem HP**

Potter J see **Robinson T**

Potter J see **Slattery ML**

Potter JD. Invited commentary: old problem, new wrinkles [comment] [published erratum appears in Am J Epidemiol 1998 Aug 1;148(3):314] Am J Epidemiol 1998 May 15; 147(10):911–3. Comment on: Am J Epidemiol 1998 May 15;147(10):903–10. Comment on: Am J Epidemiol 1998 May 15;147(10):991–2. Comment on: Am J Epidemiol 1998 May 15;147(10):992–3. Comment on: Am J Epidemiol 1998 May 15;147(10):994.

Potter JD. Diet and cancer: possible explanations for the higher risk of cancer in the poor. IARC Sci Publ 1997; (138):265–83 (168 ref.)

Potter JD. Logistics and design issues in the use of biological samples in observational epidemiology. IARC Sci Publ 1997;(142):31–7 (13 ref.)

Potter JD. Hazards and benefits of alcohol [editorial; comment] [see comments] N Engl J Med 1997 Dec 11; 337(24):1763–4. Comment on: N Engl J Med 1997 Dec 11;337(24):1705–14. Comment in: N Engl J Med 1998 May 7;338(19):1385; discussion 1385–6.

Potter JD see **Bostick RM**

Potter JD see **Caan BJ**

Potter JD see **Kerber RA**

Potter JD see **McTiernan A**

Potter JD see **Parsons B**

Potter JD see **Patterson RE**

Potter JD see **Schaffer DM**

Potter JD see **Slattery ML**

Potter JF. The SYST–EUR Study—calcium channel blockers coming of age? European Trial on Isolated Systolic Hypertension in the Elderly. J Hum Hypertens 1997 Oct;11(10):619–20 (17 ref.)

Potter JF see **Dawson S**

Potter JF see **Dawson SL**

Potter JF see **James MA**

Potter JJ, Womack L, Mezey E, Anania FA. Transdifferentiation of rat hepatic stellate cells results in leptin expression [published erratum appears in Biochem Biophys Res Commun 1998 Jul 20;248(2):441] Biochem Biophys Res Commun 1998 Mar 6;244(1):178–82

Potter JJ see **Mezey E**

Potter JM, Oellerich M. The use of lidocaine as a test of liver function in liver transplantation [see comments] [published erratum appears in Liver Transpl Surg 1996 Jul;2(4):331] Liver Transpl Surg 1996 May;2(3):211–24 (87 ref.). Comment in: Liver Transpl Surg 1996 May;2(3):242–5.

Potter JM see **Arab H**

Potter K, Anez D. Mycosis fungoides in a horse. J Am Vet Med Assoc 1998 Feb 15;212(4):550–2

Potter K see **Molander–McCrary H**

Potter K see **Taylor F**

Potter K see **Wilson PC**

Potter KE see **Cottrell DF**

Potter KJ, Bevins MA, Vassilieva EV, Chiruvolu VR, Smith T, Smith LA, Meagher MM. Production and purification of the heavy–chain fragment C of botulinum neurotoxin, serotype B, expressed in the methylotrophic yeast Pichia pastoris. Protein Expr Purif 1998 Aug;13(3):357–65

Potter KT see **Haworth RA**

Potter L see **Oakley D**

Potter L see **Page KJ**

Potter LB, Rosenberg ML, Hammond WR. Suicide in youth: a public health framework [comment] J Am Acad Child Adolesc Psychiatry 1998 May; 37(5):484–7. Comment on: J Am Acad Child Adolesc Psychiatry 1998 May;37(5):473–81.

Potter LE see **Botella R**

Potter LM see **Horvat RT**

Potter LR. Phosphorylation–dependent regulation of the guanylyl cyclase–linked natriuretic peptide receptor B: dephosphorylation is a mechanism of desensitization. Biochemistry 1998 Feb 24;37(8):2422–9

Potter LR, Hunter T. Identification and characterization of the major phosphorylation sites of the B–type natriuretic peptide receptor. J Biol Chem 1998 Jun 19;273(25):15533–9

Potter LR, Hunter T. Phosphorylation of the kinase homology domain is essential for activation of the A–type natriuretic peptide receptor. Mol Cell Biol 1998 Apr; 18(4):2164–72

Potter LS, Dalberth BT, Cañamar R, Betz M. Depot medroxyprogesterone acetate pioneers. A retrospective study at a North Carolina Health Department. Contraception 1997 Nov;56(5):305–12

Potter LS, Trussell J, Rarick L. Emergency postcoital contraception [letter; comment] N Engl J Med 1998 Feb 12;338(7):476–7. Comment on: N Engl J Med 1997 Oct 9;337(15):1058–64.

Potter LS see **Peterson LS**

Potter LT see **Carsi–Gabrenas JM**

Potter LT see **Purkerson SL**

Potter M, Marcu KB. The c–myc story: where we've been, where we seem to be going. Curr Top Microbiol Immunol 1997;224:1–17 (106 ref.)

Potter M see **Amoroso SR**

Potter M see **Binder S**

Potter M see **Carpenter KH**

Potter M see **Dokal I**

Potter M see **Flotte TR**

Pötter M see **Haidinger G**

Potter M see **Janz S**

Potter M see **Klontz KC**

Potter M see **Mock BA**

Potter M see **Morris JG Jr**

Potter M see **Müller JR**

Potter M see **Pawson R**

Potter M see **Ringdén O**

Potter MA. Genetic instability in patients with metachronous colorectal cancers [letter; comment] Br J Surg 1998 Feb; 85(2):280–1. Comment on: Br J Surg 1997 Jul;84(7):996–1000.

Potter MA, Cunliffe NA, Smith M, Miles RS, Flapan AD, Dunlop MG. A prospective controlled study of the association of Streptococcus bovis with colorectal carcinoma. J Clin Pathol 1998 Jun;51(6):473–4

Potter MA, Gauthier D, Hill RE. Spuriously high free thyroxine with the Access free T4 assay [letter] Clin Biochem 1998 Mar;31(2):117–8

Potter MA, Hymus S, Stockley T, Chang PL. Suppression of immunological response against a transgene product delivered from microencapsulated cells. Hum Gene Ther 1998 Jun 10;9(9):1275–82

Potter MA, Morris RG, Ferguson A, Wyllie AH. Detection of mutations associated with colorectal cancer in DNA from whole–gut lavage fluid. J Natl Cancer Inst 1998 Apr 15;90(8):623–6

Potter MB. Ethnicity and rates of overweight [letter] J Fam Pract 1998 Sep;47(3):235

Potter MC, Chun MM, Banks BS, Muckenhoupt M. Two attentional deficits in serial target search: the visual attentional blink and an amodal task–switch deficit [comment] J Exp Psychol Learn Mem Cogn 1998 Jul; 24(4):979–92. Comment on: J Exp Psychol Hum Percept Perform 1992 Aug;18(3):849–60. Comment on: J Exp Psychol Hum Percept Perform 1995 Feb;21(1):109–27.

Potter MC, Stiefbold D, Moryadas A. Word selection in reading sentences: preceding versus following contexts. J Exp Psychol Learn Mem Cogn 1998 Jan;24(1):68–100

Potter ME see **Headrick ML**

Potter ME see **Osterholm MT**

Potter ME see **Tollefson L**

Potter ME see **Wachsmuth IK**

Potter MN see **Chown SR**

Potter MN see **Clarke E**

Potter MN see **Goulden NJ**

Potter MN see **Grandage VL**

Potter MN see **Hancock JP**

Potter NS see **Tary–Lehmann M**

Potter NT, Tarleton J. Neurogenetics in developmental and behavioral pediatrics: advances in molecular diagnosis. J Dev Behav Pediatr 1998 Apr;19(2):117–30 (145 ref.)

Potter P see **Copier J**

Potter P see **May DR**

Potter P see **Romano JG**

Potter P see **Zautra AJ**

Potter PC. Latex allergy and the law [letter] S Afr Med J 1998 Mar;88(3):278

Potter PC see **Lopata AL**

Potter PC see **Nurse B**

Potter PJ. Watch your step! [letter] CMAJ 1998 Aug 11; 159(3):218–9

Potter PJ. A survey of pain during rehabilitation after acute spinal cord injury. Spinal cord; vol 35 no 10, October 1997; 658–663 [letter] Spinal Cord 1998 Jul;36(7):525

Potter PJ, Hayes KC, Hsieh JT, Delaney GA, Segal JL. Sustained improvements in neurological function in spinal cord injured patients treated with oral 4–aminopyridine: three cases. Spinal Cord 1998 Mar;36(3):147–55

Potter PJ, Maryniak O, Yaworski R, Jones IC. Incidence of peripheral neuropathy in the contralateral limb of persons with unilateral amputation due to diabetes. J Rehabil Res Dev 1998 Jul;35(3):335–9

Potter PL see **Brooks CJ**

Potter PM, Pawlik CA, Morton CL, Naeve CW, Danks MK. Isolation and partial characterization of a cDNA encoding a rabbit liver carboxylesterase that activates the prodrug irinotecan (CPT–11). Cancer Res 1998 Jun 15; 58(12):2646–51

Potter PM, Wolverton JS, Morton CL, Wierdl M, Danks MK. Cellular localization domains of a rabbit and a human carboxylesterase: influence on irinotecan (CPT–11) metabolism by the rabbit enzyme. Cancer Res 1998 Aug 15;58(16):3627–32

Potter PM see **Danks MK**

Potter PM see **Morton CL**

Pötter R see **Eich HT**

Pötter R see **Engenhart–Cabillic R**

Pötter R see **Fellner C**

Pötter R see **Flentje M**

Pötter R see **Klingebiel T**

Pötter R see **Minar E**

Pötter R see **Mock M**

Pötter R see **Sack H**

Pötter R see **Selzer E**

Pötter R see **Stuschke M**

Potter RF see **Fitzgerald RD**

Potter RF see **Piper RD**

Potter RF see **Pudupakkam S**

Potter RH see **Heinrich T**

Potter S. BATLS course—9 January 1997. J R Army Med Corps 1997 Oct;143(3):160

Potter S, Yang X, Boulanger MJ, Ishiguro EE. Occurrence of homologs of the Escherichia coli lytB gene in gram–negative bacterial species. J Bacteriol 1998 Apr; 180(7):1959–61

Potter S see **Boots LR**

Potter S see **Guyer D**

Potter SM. Soy protein and cardiovascular disease: the impact of bioactive components in soy. Nutr Rev 1998 Aug; 56(8):231–5 (43 ref.)

Potter SM, Pine J, Fraser SE. Neural transplant staining with DiI and vital imaging by 2–photon laser–scanning microscopy. Scanning Microsc Suppl 1996;10:189–99

Potter SM see **Tovar–Palacio C**

Potter SS see **Sheng HZ**

Potter SS see **Supp DM**

Potter SS see **Szucsik JC**

Pötter T, Matter H. Random or rational design? Evaluation of diverse compound subsets from chemical structure databases. J Med Chem 1998 Feb 12;41(4):478–88

Potter TA see **Dow SW**

Potter TA see **Smith PA**

Potter TA see **Vella AT**

Potter TA see **Wheeler CJ**

Potter TL see **Calabrese EJ**

Potter V see **Young SP**

Potter WR see **Tsuchida T**

Potter WZ, Schmidt ME. Treatment of major depression: selection of initial drug. Mod Probl Pharmacopsychiatry 1997;25:1–16 (77 ref.)

Potter WZ see **Demitrack MA**

Potter BVL see **Murphy CT**

Potter–Bynoe G see **Boyce JM**

Potter CRD see **Brans B**

Pötter–Locher F see **Frieauff W**

Pötter–Locher F see **Miller B**

Potter–Perigo S, Kaplan ED, Luchtel DL, Baker C, Altman LC, Wight TN. Ozone alters the expression of tenascin–C in cultured primate nasal epithelial cells. Am J Respir Cell Mol Biol 1998 Apr;18(4):471–8

Potterat JJ. Contact tracing's price is not its value [editorial; comment] Sex Transm Dis 1997 Oct;24(9):519–21. Comment on: Sex Transm Dis 1997 Oct;24(9):511–8.

Potterat JJ, Rothenberg RB. Sexual network data help assess putative STD reporting bias [letter; comment] Sex Transm Dis 1997 Oct;24(9):552–3. Comment on: Sex

Transm Dis 1997 May;24(5):299–309.
Potterat JJ see **Rothenberg RB**
Potterf SB, Hearing VJ. Tyrosine transport into melanosomes is increased following stimulation of melanocyte differentiation. Biochem Biophys Res Commun 1998 Jul 30;248(3):795–800
Potterf SB see **Furumura M**
Pottern L see **Blair A**
Pottern L see **Stewart PA**
Potters M see **Gennari A**
Pöttgen C see **Stüben G**
Potthast F see **Irbäck A**
Potthast K see **Klues HG**
Potthast K see **Reul H**
Potthast MJ see **Block KJ**
Potthöfer S, Foerster MH. Vitrectomy and autologous thrombocyte adhesion of an accidental macular hole caused by Nd:YAG laser [letter] Br J Ophthalmol 1997 Sep; 81(9):803–4
Potthoff A see **Cameron DW**
Potthoff AP, Haaick L, Spener F. Inhibition of lipases from Chromobacterium viscosum and Rhizopus oryzae by tetrahydrolipstatin. Biochim Biophys Acta 1998 Jan 15; 1389(2):123–31
Potthoff SJ, Bearinger LH, Skay CL, Cassuto N, Blum RW, Resnick MD. Dimensions of risk behaviors among American Indian youth. Arch Pediatr Adolesc Med 1998 Feb;152(2):157–63
Potthoff SJ see **Landel CC**
Potthoff SJ see **Shew ML**
Potthoff WK see **Arden SR**
Potti A see **Pandita D**
Potti A see **Tholakanahalli VN**
Potti J see **Merino S**
Pottieger AE see **Inciardi JA**
Pottier A see **Berthelon C**
Pottier DC see **Valliant PM**
Pottier JM see **Casset-Senon D**
Pottier JM see **Fauchier L**
Pottier JM see **Hamel E**
Pottier P see **Giauffret F**
Pottier RH see **Roy BN**
Pottin-Clemenceau C see **Barzegar C**
Pottin-Clemenceau C see **Doucet C**
Pottinger AM. Autism in Jamaica. West Indian Med J 1998 Mar;47(1):10–4 (16 ref.)
Pottinger JM see **Herwaldt LA**
Pottinger TG see **Coldham NG**
Pottinger TG see **Tyler CR**
Pottkämper D see **Inoue K**
Pottorf WJ see **Tsai H**
Pottratz ST, Reese S, Sheldon JL. Pneumocystis carinii induces interleukin 6 production by an alveolar epithelial cell line. Eur J Clin Invest 1998 May;28(5):424–9
Potts A see **Balmelli C**
Potts AJ see **Williams DW**
Potts BC, Chazin WJ. Chemical shift homology in proteins. J Biomol NMR 1998 Jan;11(1):45–57
Potts BC, Melara RD, Marks LE. Circle size and diameter tilt: a new look at integrality and separability. Percept Psychophys 1998 Jan;60(1):101–12
Potts E see **Rea JA**
Potts GF, Dien J, Hartry-Speiser AL, McDougal LM, Tucker DM. Dense sensor array topography of the event-related potential to task-relevant auditory stimuli. Electroencephalogr Clin Neurophysiol 1998 May; 106(5):444–56
Potts GF see **Hirayasu Y**
Potts HW, Wardle J. The list heuristic for studying personality correlates of food choice behaviour: a review and results from two samples. Appetite 1998 Feb; 30(1):79–92
Potts J see **deShazo R**
Potts J see **Momenah T**
Potts JE see **Sheel AW**
Potts JF. New HCFA regulations. Start looking for medical record software. Postgrad Med 1997 Dec;102(6):28, 38
Potts JR see **Sticht H**
Potts JT, Hand GA, Li J, Mitchell JH. Central interaction between carotid baroreceptors and skeletal muscle receptors inhibits sympathoexcitation. J Appl Physiol 1998 Apr;84(4):1158–65
Potts JT, Li J. Interaction between carotid baroreflex and exercise pressor reflex depends on baroreceptor afferent input. Am J Physiol 1998 May;274(5 Pt 2):H1841–7
Potts JT, McKeown KP, Shoukas AA. Reduction in arterial compliance alters carotid baroreflex control of cardiac output in a model of hypertension. Am J Physiol 1998 Apr; 274(4 Pt 2):H1121–31
Potts JT, Mitchell JH. Synchronization of somato-sympathetic outflows during exercise: role for a spinal rhythm generator. J Physiol (Lond) 1998 May 1;508 (Pt 3):646 (6 ref.)
Potts JT see **Hatfield BD**
Potts JT see **Li J**
Potts JT Jr, Gardella TJ, Jüppner H, Kronenberg H. The history of parathyroid hormone and its receptor: structure-based design of parathyroid hormone analogues. Osteoporos Int 1997;7 Suppl 3:S169–73
Potts JT Jr, Gardella TJ, Jüppner H, Kronenberg HM. Structure based design of parathyroid hormone analogs. J Endocrinol 1997 Sep;154 Suppl:S15–21 (35 ref.)
Potts KE see **Tucker SP**
Potts KL see **Rosario DJ**
Potts LF, Lewis SJ, Mountford RA. Prevalence of Helicobacter pylori in respiratory physicians performing bronchoscopy: a comparison with gastroenterologists using the carbon 13 urea breath test. Helicobacter 1997 Sep; 2(3):152–4
Potts LF see **Lewis SJ**
Potts LG see **Valente M**
Potts M. Evolutionary medicine [letter; comment] J R Soc Med 1997 Sep;90(9):525. Comment on: J R Soc Med 1997 Jul;90(7):397–9.
Potts M see **Choyce MQ**
Potts MJ see **Claridge KG**
Potts MJ see **Waldock A**
Potts PD, Polson JW, Hirooka Y, Dampney RA. Effects of sinoaortic denervation on Fos expression in the brain evoked by hypertension and hypotension in conscious rabbits. Neuroscience 1997 Mar;77(2):503–20
Potts PD see **Hirooka Y**
Potts R, Martinez IG, Dedmon A, Schwarz L, DiLillo D, Swisher L. Brief report: cross-validation of the Injury Behavior Checklist in a school-age sample. J Pediatr Psychol 1997 Aug;22(4):533–40
Potts R, Swisher L. Effects of televised safety models on children's risk taking and hazard identification [see comments] J Pediatr Psychol 1998 Jun;23(3):157–63. Comment in: J Pediatr Psychol 1998 Jun;23(3):165–8.
Potts RH Jr. Emergency departments are not the problem [letter; comment] Health Aff (Millwood) 1998 May-Jun; 17(3):283–4. Comment on: Health Aff (Millwood) 1997 Nov-Dec;16(6):115–20.
Potts RO, Chizmadzhev YA. Opening doors for exogenous agents [news] Nat Biotechnol 1998 Feb;16(2):135
Potts RO see **Chizmadzhev YA**
Potts S see **Crichton C**
Potts S see **Jones DH**
Potts SR see **Misra D**
Potts W see **Penn D**
Potts W see **Schauber C**
Potts WJ see **Lytle BW**
Potts WK see **Meagher S**
Pottumarthy S, Morris AJ. Assessment of the yield of anaerobic blood cultures. Pathology 1997 Nov;29(4):415–7
Pottumarthy S, Morris AJ. Detection of decreased penicillin susceptibility in viridans group streptococci. Pathology 1998 May;30(2):188–91
Potty P see **D'Orio V**
Potty P see **Lambermont B**
Potúcková L see **Homerová D**
Potula V see **Amarasiriwardena CJ**
Potulski M see **Bühren V**
Potuschak T, Stary S, Schlögelhofer P, Becker F, Nejinskaia V, Bachmair A. PRT1 of Arabidopsis thaliana encodes a component of the plant N-end rule pathway. Proc Natl Acad Sci U S A 1998 Jul 7;95(14):7904–8
Potvin A see **Balasubramanyam A**
Potvin B see **Münster AK**
Potvin B see **Sullivan FX**
Potvin D see **Kimanani EK**
Potvin JH see **Tran PV**
Potvin JR, O'Brien PR. Trunk muscle co-contraction increases during fatiguing, isometric, lateral bend exertions. Possible implications for spine stability. Spine 1998 Apr 1;23(7):774–80; discussion 781
Potvin L see **Guibert R**
Potvin L see **Macaulay AC**
Potvin L see **Préville M**
Potvin L see **Ross C**
Potvin L see **Schwartz JL**
Potvin LP see **Macaulay AC**
Potvin M see **Marceau P**
Potvin M see **Poon R**
Potvin M see **Vincent R**
Potvliege C see **Sasse A**
Potwar S see **Tripathy U**
Potworowski EF see **Aoudjit F**
Potworowski EF see **Boudreau R**
Potworowski EF see **Graziano M**
Potworowski EF see **Omara FO**
Poty F see **Personné JC**
Poty H, Saoudi N, Anselme F, Cribier A. Les Gaps: implications pratiques. Arch Mal Coeur Vaiss 1998 Mar; 91 Spec No 1:41–51 (37 ref.) (Eng. Abstr.) **(Fre)**
Poty H see **Limousin M**
Poty H see **Saoudi N**
Potyk D. Anesthesiology [letter; comment] N Engl J Med 1998 Mar 5;338(10):685; discussion 686–7 . Comment on: N Engl J Med 1997 Oct 16;337(16):1132–41. Comment on: N Engl J Med 1997 Oct 23;337(17):1215–9.
Potyk D, Raudaskoski P. Preoperative cardiac evaluation for elective noncardiac surgery. Arch Fam Med 1998 Mar-Apr;7(2):164–73 (100 ref.)
Potyk DK, Raudaskoski P. Overview of anesthesia for primary care physicians. West J Med 1998 Jun; 168(6):517–21 (48 ref.)
Potyrailo RA, Conrad RC, Ellington AD, Hieftje GM. Adapting selected nucleic acid ligands (aptamers) to biosensors. Anal Chem 1998 Aug 15;70(16):3419–25
Potyrailo RA, Hieftje GM. Optical time-of-flight chemical detection: spatially resolved analyte mapping with extended-length continuous chemically modified optical fibers. Anal Chem 1998 Apr 15;70(8):1453–61
Potyrailo RA, Hieftje GM. Optical time-of-flight chemical detection: absorption-modulated fluorescence for spatially resolved analyte mapping in a bidirectional distributed fiber-optic sensor. Anal Chem 1998 Aug 15;70(16):3407–12
Potyrailo RA, Hobbs SE, Hieftje GM. Near-ultraviolet evanescent-wave absorption sensor based on a multimode optical fiber. Anal Chem 1998 Apr 15;70(8):1639–45
Potz C see **Griese M**
Pötzi R see **Fertl E**
Pötzi R see **Püspök A**
Pötzi R see **Tong WM**
Pötzi R see **Tribl B**
Pötzsch B see **Wiechens B**
Pötzsch C, Fetscher S, Mertelsmann R, Lübbert M. Acute myelomonocytic leukemia secondary to synchronous carcinomas of the breast and lung, and to metachronous renal cell carcinoma. J Cancer Res Clin Oncol 1997; 123(11-12):678–80
Pötzsch F see **Drössigk U**
Pötzschke H, Barnikol WK, Domack U, Dinkelmann S, Guth S. Molar masses and structure in solution of haemoglobin hyperpolymers--a common calibration of size exclusion chromatography of these artificial oxygen carriers. Artif Cells Blood Substit Immobil Biotechnol 1997 Nov; 25(6):527–40
Pou A see **Artuch R**
Pou A see **Roquer J**
Pou AM, Carrau RL, Eibling DE, Murry T. Laryngeal framework surgery for the management of aspiration in high vagal lesions. Am J Otolaryngol 1998 Jan-Feb; 19(1):1–7
Pou C, Nénonéné EK, Reader TA, Fargin A. The human 5-HT1A receptor: comparison of its binding properties in transfected cells and cortical tissue. Gen Pharmacol 1997 Nov;29(5):737–47
Pou J see **García F**
Pou JM see **Esmatjes E**
Pou JM see **Varas Lorenzo MJ**
Pou L see **Andrés I**
Pou L see **Bilbao I**
Pou L see **Lopez R**
Pou N see **Valero R**
Pou NA see **Caruthers SD**
Pou NA see **DeMarino S**
Pou NA see **Klaesner JW**
Pou S see **Huang YI**
Pou de Crescenzo MA, Goto K, Carré IA, Laval-Martin DL. Regulation of a NAD+ kinase activity isolated from asynchronous cultures of the achlorophyllous ZC mutant of Euglena gracilis. Z Naturforsch [C] 1997 Sep-Oct; 52(9-10):623–35
Pou Fernández J see **Gómez López L**
Pou-Serradell A, Vinyas-Gayà J, Corominas JM. Varón de 56 años con debilidad en extremidades inferiores. Rev Neurol 1998 May;26(153):777–86 **(Spa)**
Pouard P. Review of efficacy parameters. Ann Thorac Surg 1998 Jun;65(6 Suppl):S40–3; discussion S43–4, S74–6 (27 ref.)
Poubeau P see **Du Couëdic L**
Poubelle PE see **Pouliot M**
Poublon RM see **Boot H**
Poublon RM see **van Aken MO**
Poucet B see **Granon S**
Poucet B see **Save E**
Pouch WJ see **Morsy MA**
Poucher SM see **Karim F**
Poucher SM see **Timmons JA**
Poucheret P see **Deville de Périère D**
Pouchkarev VP, Shved EF, Novikov PI. Sex determination of forensic samples by polymerase chain reaction of the amelogenin gene and analysis by capillary electrophoresis with polymer matrix. Electrophoresis 1998 Jan;19(1):76–9
Pouchot J, Vinceneux P, Grateau G, Méry JP. The gene for familial Mediterranean fever has been identified [editorial] Rev Rhum Engl Ed 1998 Apr;65(4):217–9 (18 ref.)
Pouchot J see **Grasland A**
Pouchot J see **Leplège A**
Pouchot J see **Raschilas F**
Pouchus YF, Dauvergne S, Morel D, Mondeguer F, Marcaillou-Lebaut C, Amzil Z, Verbist JF. Combined use of analytical high-performance liquid chromatography and cell morphology transformation assay to detect new protein phosphatase inhibitors of okadaic acid type. Toxicon 1998 Feb;36(2):383–9
Pouckova P, Soucek J, Jelinek J, Zadinová M, Hlousková D, Polivková J, Navrátil L, Cinátl J, Matousek J. Antitumor action of bovine seminal ribonuclease. Cytostatic effect on human melanoma and mouse seminoma. Neoplasma 1998;45(1):30–4
Pouckova P see **Cinatl J Jr**
Poučková P see **Mosa M**
Poucková P see **Wald M**
Pouderoux P see **Boyer JC**
Poudevida S see **Mas M**
Poudrier J, Lettre F, Scriver CR, Larochelle J, Tanguay RM. Different clinical forms of hereditary tyrosinemia (type I) in patients with identical genotypes. Mol Genet Metab 1998 Jun;64(2):119–25
Poudrier J see **Wykes M**
Pouedras P see **Sirot D**
Pouges C see **Nikkanen HE**

Pouget A, Sejnowski TJ. A new view of hemineglect based on the response properties of parietal neurones. Philos Trans R Soc Lond B Biol Sci 1997 Oct 29; 352(1360):1449–59
Pouget A, Zhang K, Deneve S, Latham PE. Statistically efficient estimation using population coding. Neural Comput 1998 Feb 15;10(2):373–401 (38 ref.)
Pouget A see **Bremmer F**
Pouget A see **Gray MS**
Pouget A see **Schlag J**
Pouget A see **Zemel RS**
Pouget ER see **Louth SM**
Pouget J see **Bolla G**
Pouget J see **Guieu R**
Pouget J see **Heinzlef O**
Pouget J see **Plassart-Schiess E**
Pouget J see **Salvan A**
Pouget J see **Vialettes BH**
Pouget R see **Humbert T**
Pouget R see **Pujalte D**
Poughias L see **Sjaastad O**
Pouillart F see **Merlet P**
Pouillart F see **Raffoul R**
Pouillart P see **Anract P**
Pouillart P see **Beuzeboc P**
Pouillart P see **Diéras V**
Pouillart P see **Garcia-Giralt E**
Pouillart P see **Klijanienko J**
Pouillart P see **Lombard I**
Pouillart P see **Salmon RJ**
Pouillart P see **Santini V**
Pouillaude JM see **Santiago J**
Pouillès JM see **Roux C**
Pouillon JM, Caldwell BD. The risk of tetanus in podiatric medicine. J Am Podiatr Med Assoc 1998 Jul;88(7):349–52
Pouillon V, Pichon B, Donda A, Christophe D. TTF-2 does not appear to be a key mediator of the effect of cyclic AMP on thyroglobulin gene transcription in primary cultured dog thyrocytes. Biochem Biophys Res Commun 1998 Jan 14;242(2):327–31
Pouillot R, Lescoat P, Garin-Bastuji B, Repiquet D, Terrier P, Gerbier G, Bénet JJ, Sanaa M. Risk factors for false-positive serological reactions for bovine brucellosis in Saône-et-Loire (France). Prev Vet Med 1998 Jun 1; 35(3):165–79
Poujeol C see **Rubera I**
Poujeol P see **Rubera I**
Poujol A see **Di Marco JN**
Poujol C, Tronik-Le Roux D, Tropel P, Roullot V, Nurden A, Marguerie G, Nurden P. Ultrastructural analysis of bone marrow hematopoiesis in mice transgenic for the thymidine kinase gene driven by the alpha IIb promoter. Blood 1998 Sep 15;92(6):2012–23
Poujol C see **Tropel P**
Poujol D see **Rupec RA**
Poukens V, Glasgow BJ, Demer JL. Nonvascular contractile cells in sclera and choroid of humans and monkeys. Invest Ophthalmol Vis Sci 1998 Sep;39(10):1765–74
Poukka H see **Moilanen AM**
Poukkula E see **Kotiniemi LH**
Poul J, Bajerová J, Skotáková J, Jira I. Selective treatment program for developmental dysplasia of the hip in an epidemiologic prospective study. J Pediatr Orthop B 1998 Apr;7(2):135–7
Poul J, Garvie D, Grahame R, Saunders AJ. Ultrasound examination of neonate's hip joints. J Pediatr Orthop B 1998 Jan;7(1):59–61
Poul MA, Cerutti M, Chaabihi H, Devauchelle G, Kaczorek M, Lefranc MP. Design of cassette baculovirus vectors for the production of therapeutic antibodies in insect cells. Immunotechnology 1995 Dec;1(3–4):189–96
Poulacou-Rebelacou E see **Lascaratos J**
Poulain B see **Doussau F**
Poulain D see **Jounault T**
Poulain D see **Quinton JF**
Poulain D see **Sendid B**
Poulain D see **Trinel PA**
Poulain DA see **Jourdain P**
Poulain DA see **Pierre K**
Poulain DA see **Theodosis DT**
Poulain DA see **Trudeau VL**
Poulain F see **Botas C**
Poulain FR see **Chang R**
Poulain M see **Vinet A**
Poulain P see **Blond MH**
Poulain P see **Giraud JR**
Poulain P see **Prevot V**
Poulain S see **Lepelley P**
Poulain-Godefroy O, Mielcarek N, Ivanoff N, Remoué F, Schacht AM, Phillips N, Locht C, Capron A, Riveau G. Bordetella pertussis filamentous hemagglutinin enhances the immunogenicity of liposome-delivered antigen administered intranasally. Infect Immun 1998 Apr; 66(4):1764–7
Poulain-Godefroy O see **Dupré L**
Poulaki V see **Mitsiades N**
Poulard JE see **Montalescot G**
Poulas K see **De La Porte S**
Poulat F see **Desclozeaux M**
Poulat F see **Klamt B**
Poulat P, Couture R. Increased pulmonary vascular permeability and oedema induced by intrathecally injected endothelins in rat. Eur J Pharmacol 1998 Mar 5; 344(2–3):251–9
Poulenas I, Simonetta C, Egloff DV. Long-term results from metacarpophalangeal arthroplasty. Ann Chir Main 1983; 2(2):160–7 (Eng, Fre)
Poulenas I, Spertini F, Wauters JP. The carpal tunnel syndrome in chronic dialysis patients, it is a late complication of the arterio-venous fistula? Ann Chir Main 1983;2(3):244–9 (Eng, Fre)
Poulet FM, Roessler ML, Vancutsem PM. Initial uterine alterations caused by developmental exposure to tamoxifen. Reprod Toxicol 1997 Nov-Dec;11(6):815–22
Poulet H, Langlade M. La minifronde réciproque de Langlade: alternative thérapeutique de certaines Classes II chirurgicales limites, chez l'adulte. Orthod Fr 1997; 68(1):319–24 (Fre)
Poulet P see **Namer IJ**
Poulet P see **Schunck T**
Pouletty P see **Gaber LW**
Pouletty P see **Guttmann RD**
Pouleur H see **Hayashida W**
Pouleur H see **Reeves RA**
Pouleur H see **Rousseau MF**
Pouleur HG. Clinical overview of irbesartan: a new angiotensin II receptor antagonist. Am J Hypertens 1997 Dec;10(12 Pt 2):318S–324S (10 ref.)
Poulev A see **Pandey RC**
Poulhe R see **Bellé R**
Pouli AE, Emmanouilidou E, Zhao C, Wasmeier C, Hutton JC, Rutter GA. Secretory-granule dynamics visualized in vivo with a phogrin-green fluorescent protein chimaera. Biochem J 1998 Jul 1;333 (Pt 1):193–9
Pouli AE, Karagenc N, Wasmeier C, Hutton JC, Bright N, Arden S, Schofield JG, Rutter GA. A phogrin-aequorin chimaera to image free Ca2+ in the vicinity of secretory granules. Biochem J 1998 Mar 15;330 (Pt 3):1399–404
Pouli AE, Kennedy HJ, Schofield JG, Rutter GA. Insulin targeting to the regulated secretory pathway after fusion with green fluorescent protein and firefly luciferase. Biochem J 1998 Apr 15;331 (Pt 2):669–75
Pouliakis A see **Karakitsos P**
Pouliakis A see **Markopoulos C**
Pouliakis A see **Pantazopoulos D**
Poulianos G see **Jenkins SA**
Poulik J see **DeJonge M**
Poulik J see **Wasvary H**
Pouliki V see **Butler AA**
Poulin B see **Drouva SV**
Poulin BL. Connaître les codes d'éthique et les appliquer. CMAJ 1998 Jul 28;159(2):136–7. Comment on: CMAJ 1998 Mar 10;158(5):613–4. (Fre)
Poulin C, Alary M, Massé R. Evaluation of the Quebec Public Information Campaign and Human Immunodeficiency Virus (HIV) Antibody Screening Program directed to persons transfused between 1978 and 1985. Can J Public Health 1997 Nov-Dec;88(6):397–400
Poulin C, Alary M, Ringuet J, Frappier JY, Roy E, Lefebvre J. Prevalence of chlamydial infection and frequency of risk behaviours for STDs and HIV infection among adolescents in public juvenile facilities in the province of Quebec. Can J Public Health 1997 Jul-Aug;88(4):266–70
Poulin C, Fralick P, Whynot EM, el-Guebaly N, Kennedy D, Bernstein J, Boivin D, Rinehart J. The epidemiology of cocaine and opiate abuse in urban Canada. Can J Public Health 1998 Jul-Aug;89(4):234–8
Poulin C, Webster I, Single E. Alcohol disorders in Canada as indicated by the CAGE questionnaire [see comments] CMAJ 1997 Dec 1;157(11):1529–35. Comment in: CMAJ 1997 Dec 1;157(11):1543–5.
Poulin C see **Massé R**
Poulin D see **Brown BG**
Poulin EC, Mamazza J. Laparoscopic splenectomy: lessons from the learning curve [see comments] Can J Surg 1998 Feb;41(1):28–36. Comment in: Can J Surg 1998 Feb;41(1):9–10.
Poulin EC, Mamazza J, Schlachta CM. Splenic artery embolization before laparoscopic splenectomy. An update. Surg Endosc 1998 Jun;12(6):870–5
Poulin EC, Schlachta CM, Mamazza J. Operative treatment of malignancy. Gastrointest Endosc Clin N Am 1998 Apr; 8(2):435–50 (35 ref.)
Poulin EC see **Mamazza J**
Poulin F, Gingras AC, Olsen H, Chevalier S, Sonenberg N. 4E-BP3, a new member of the eukaryotic initiation factor 4E-binding protein family. J Biol Chem 1998 May 29; 273(22):14002–7
Poulin G, Turgeon B, Drouin J. NeuroD1/beta2 contributes to cell-specific transcription of the proopiomelanocortin gene. Mol Cell Biol 1997 Nov;17(11):6673–82
Poulin J see **Demers C**
Poulin M see **Busaba NY**
Poulin M see **Colevas AD**
Poulin M see **Dunand VA**
Poulin M see **Erf GF**
Poulin M see **Weiss AA**
Poulin MJ, Liang PJ, Robbins PA. Fast and slow components of cerebral blood flow response to step decreases in end-tidal PCO2 in humans. J Appl Physiol 1998 Aug; 85(2):388–97
Poulin MJ, Robbins PA. Influence of cerebral blood flow on the ventilatory response to hypoxia in humans. Exp Physiol 1998 Jan;83(1):95–106
Poulin ML, Botelho MJ, Chiu IM. Cloning and interspecies comparisons of three newt (Notophthalmus viridescens) fibroblast growth factor receptor sequences. Mol Cell Biochem 1997 Oct;175(1–2):11–9
Poulin N see **Cognie Y**
Poulin N see **Hanselaar AG**
Poulin R. Parasite faunas of freshwater fish: the relationship between richness and the specificity of parasites. Int J Parasitol 1997 Sep;27(9):1091–8
Poulin R. Comparison of three estimators of species richness in parasite component communities. J Parasitol 1998 Jun; 84(3):485–90
Poulin R. Evolution and phylogeny of behavioural manipulation of insect hosts by parasites. Parasitology 1998; 116 Suppl:S3–11 (76 ref.)
Poulin R, Zhao C, Verma S, Charest-Gaudreault R, Audette M. Dependence of mammalian putrescine and spermidine transport on plasma-membrane potential: identification of an amiloride binding site on the putrescine carrier. Biochem J 1998 Mar 15;330 (Pt 3):1283–91
Poulin R see **Kaouass M**
Poulin R see **Thomas F**
Poulin R see **Vickery WL**
Poulin SE see **Smith JD**
Pouliot D see **Fradet G**
Pouliot F see **Blais A**
Pouliot F see **Couillard S**
Pouliot J see **Girouard LM**
Pouliot JF see **Blackhall WJ**
Pouliot L, Forest JC, Moutquin JM, Coulombe N, Massé J. Platelet angiotensin II binding sites and early detection of preeclampsia. Obstet Gynecol 1998 Apr;91(4):591–5
Pouliot M, Gilbert C, Borgeat P, Poubelle PE, Bourgoin S, Créminon C, Maclouf J, McColl SR, Naccache PH. Expression and activity of prostaglandin endoperoxide synthase-2 in agonist-activated human neutrophils. FASEB J 1998 Sep;12(12):1109–23
Pouliot M, James MJ, McColl SR, Naccache PH, Cleland LG. Monosodium urate microcrystals induce cyclooxygenase-2 in human monocytes. Blood 1998 Mar 1;91(5):1769–76
Pouliot M see **Cartier LJ**
Pouliquen B see **Denier P**
Pouliquen B see **Seka LP**
Pouliquen D see **Rousseau V**
Pouliquen H, Fauconnet V, Morvan ML, Pinault L. Determination of warfarin in the yolk and the white of hens' eggs by reversed-phase high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1997 Nov 21;702(1–2):143–8
Pouliquen H, Gouelo D, Larhantec M, Pilet N, Pinault L. Rapid and simple determination of oxolinic acid and oxytetracycline in the shell of the blue mussel (Mytilus edulis) by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1997 Nov 21; 702(1–2):157–62
Pouliquen H see **Fauconnet V**
Pouliquen H see **Loussouarn S**
Pouliquen JC, Duranthon DL, Glorion C, Kassis B, Langlais J. Processus antéro-interne du calcanéum trop long. Expérience de 59 cas chez 37 enfants et adolescents. Rev Chir Orthop Reparatrice Appar Mot 1997; 83(7):658–64 (Eng. Abstr.) (Fre)
Pouliquen JC, Duranthon LD, Glorion C, Kassis B, Langlais J. The too-long anterior process calcaneus: a report of 39 cases in 25 children and adolescents. J Pediatr Orthop 1998 May-Jun;18(3):333–6
Pouliquen JC see **Viehweger E**
Pouliquen JF see **Chalvet W**
Pouliquen JF see **Plancoulaine S**
Pouliquen Y, Bureau J, Mirshahi M, Mirshahi SS, Assouline M, Lorens G. Keratocone et processus inflammatoires. Bull Soc Belge Ophtalmol 1996;262:25–8 (Fre)
Pouliquen Y see **Assouline M**
Pouliquen Y see **Behar-Cohen FF**
Pouliquen Y see **Briat B**
Pouliquen Y see **Deguine V**
Pouliquen Y see **D'Hermies F**
Pouliquen Y see **Hirsch M**
Pouliquen Y see **Ménasche M**
Pouliquen Y see **Parc C**
Pouliquen Y see **Rieck P**
Pouliquen YJ see **Assouline M**
Poullain D see **Bretillon L**
Poullain MG see **Bichat F**
Poullain MG see **Fenart L**
Poullikas M see **Christodoulou C**
Poullin P, Pietri PA, Lefèvre P. Heparin-induced thrombocytopenia with thrombosis: successful treatment with plasma exchange [letter] Br J Haematol 1998 Jul; 102(2):630–1
Poullis M. Aortic stenosis and ACE inhibitors [letter] Lancet 1998 Sep 5;352(9130):821
Poulopoulou C, Nowak LM. Extracellular 3',5' cyclic guanosine monophosphate inhibits kainate-activated responses in cultured mouse cerebellar neurons. J Pharmacol Exp Ther 1998 Jul;286(1):99–109
Poulos A see **Kirk EP**
Poulos A see **Kumaratilake LM**
Poulos AG see **Cirillo RL Jr**
Poulos BT see **Lightner DV**
Poulos EG see **Bellman B**

Poulos G see **Xing PX**
Poulos JE, Weber JD, Bellezzo JM, Di Bisceglie AM, Britton RS, Bacon BR, Baldassare JJ. Fibronectin and cytokines increase JNK, ERK, AP-1 activity, and transin gene expression in rat hepatic stellate cells. Am J Physiol 1997 Oct;273(4 Pt 1):G804–11
Poulos NE see **Cheng Y**
Poulos R see **Katrak P**
Poulos SG see **Borlongan CV**
Poulos TL, Raman CS, Li H. NO news is good news. Structure 1998 Mar 15;6(3):255–8 (12 ref.)
Poulos TL see **Daff SN**
Poulos TL see **Gajhede M**
Poulos TL see **Nissum M**
Poulos TL see **Vidakovic M**
Poulose AJ see **Boston M**
Poulose B see **Talamini MA**
Poulsen AB see **Steffensen SA**
Poulsen AG see **Melbye M**
Poulsen AG see **Norrgren H**
Poulsen C see **Thykjaer T**
Poulsen CE see **Ramsey KH**
Poulsen CH see **de Vries RP**
Poulsen DJ, Keeler CL Jr. Characterization of the assembly and processing of infectious laryngotracheitis virus glycoprotein B. J Gen Virol 1997 Nov;78 (Pt 11):2945–51
Poulsen DJ, Robertson SJ, Favara CA, Portis JL, Chesebro BW. Mapping of a neurovirulence determinant within the envelope protein of a polytropic murine retrovirus: induction of central nervous system disease by low levels of virus. Virology 1998 Sep 1;248(2):199–207
Poulsen DJ, Thureen DR, Keeler CL Jr. Research notes: Comparison of disease susceptibility and resistance in three lines of chickens experimentally infected with infectious laryngotracheitis virus. Poult Sci 1998 Jan;77(1):17–21
Poulsen EU, Wedel P, Krarup T. Evaluering af blodtab og absorption af skyllevaeske ved transuretal resektion af prostata. En spørgeskemaundersøgelse. Ugeskr Laeger 1998 Jul 27;160(31):4528–30 (Eng. Abstr.) **(Dan)**
Poulsen F see **Nicolás C**
Poulsen FR see **Lauterborn JC**
Poulsen GL see **Schlamp CL**
Poulsen H see **Junge J**
Poulsen H see **Olofsson P**
Poulsen HD. Diagnoses among committed and detained psychiatric patients in Denmark. Int J Law Psychiatry 1997 Fall;20(4):459–68
Poulsen HD, Munk-Jørgensen P. Validering af data om tvangsindlaeggelse. Hvor mange tvangsindlaegges om året? Ugeskr Laeger 1998 Jul 13;160(29):4315–8 (Eng. Abstr.) **(Dan)**
Poulsen HE. Fejl i medicinordinationer—toppen af et isbjerg? Ugeskr Laeger 1998 Jun 29;160(27):4041 **(Dan)**
Poulsen HE, Prieme H, Loft S. Role of oxidative DNA damage in cancer initiation and promotion. Eur J Cancer Prev 1998 Feb;7(1):9–16 (73 ref.)
Poulsen HE, Weimann A, Salonen JT, Nyyssönen K, Loft S, Cadet J, Douki T, Ravanat JL. Does vitamin C have a pro-oxidant effect? [letter] Nature 1998 Sep 17; 395(6699):231–2
Poulsen HE see **Cadenas S**
Poulsen HE see **Deng XS**
Poulsen HE see **Priemé H**
Poulsen HE see **Tuo J**
Poulsen HS see **Voldborg BR**
Poulsen J see **Ostergaard O**
Poulsen JP see **Helle SI**
Poulsen JP see **Tveit KM**
Poulsen K, Reinholdt J, Jespersgaard C, Boye K, Brown TA, Hauge M, Kilian M. A comprehensive genetic study of streptococcal immunoglobulin A1 proteases: evidence for recombination within and between species. Infect Immun 1998 Jan;66(1):181–90
Poulsen K see **Hagemann A**
Poulsen K see **Haubek D**
Poulsen K see **Schauser KH**
Poulsen KA, Qvist N, Winther K, Boesby S. Haemostatic aspects of recombinant human erythropoietin in colorectal surgery. Eur J Surg 1998 Mar;164(3):211–5
Poulsen KB, Gottschau A. Long-term prognosis of patients with surgical wound infections. World J Surg 1997 Oct; 21(8):799–804; discussion 805
Poulsen KB, Meyer M. Infektionsregistrering undervurderer hyppigheden af kirurgiske sårinfektioner. Ugeskr Laeger 1998 Jan 19;160(4):421–4 (Eng. Abstr.) **(Dan)**
Poulsen KB see **Jepsen OB**
Poulsen KT see **Horger BA**
Poulsen L see **Khanna R**
Poulsen L see **Kienzle N**
Poulsen LK, Jacobsen N, Sørensen BB, Bergenhem NC, Kelly JD, Foster DC, Thastrup O, Ezban M, Petersen LC. Signal transduction via the mitogen-activated protein kinase pathway induced by binding of coagulation factor VIIa to tissue factor. J Biol Chem 1998 Mar 13;273(11):6228–32
Poulsen LK see **Andersen JB**
Poulsen LK see **Bindslev-Jensen C**
Poulsen LK see **Bjerke T**
Poulsen LK see **Jacobi HH**
Poulsen LK see **Kampen GT**
Poulsen LK see **Meyer HW**
Poulsen LK see **Nissen D**
Poulsen LK see **Reimert CM**
Poulsen LK see **Skov PS**
Poulsen LK see **Sternberg C**
Poulsen LM see **Khanna R**
Poulsen LW, Melsen F, Bendix K. A histomorphometric study of haematological disorders with respect to marrow fibrosis and osteosclerosis. APMIS 1998 Apr;106(4):495–9
Poulsen M see **Mølck AM**
Poulsen M see **O'Brien PC**
Poulsen M see **Sidhu J**
Poulsen MG see **Tarte BJ**
Poulsen OM see **Ivens UI**
Poulsen P, Vaag AA, Kyvik KO, Jensen DM, Beck-Nielsen H. Lav fødselsvaegt er associeret med ikke-insulinkraevende diabetes mellitus hos diskordante monozygote og dizygote tvillingepar. Ugeskr Laeger 1998 Apr 13;160(16):2382–7 (Eng. Abstr.) **(Swe)**
Poulsen P see **Vaag AA**
Poulsen PB, Hørder M. Medicinsk teknologivurdering i praksis. Ugeskr Laeger 1998 Aug 24;160(35):5041–4 (19 ref.) (Eng. Abstr.) **(Dan)**
Poulsen PH, Smith DF, Ostergaard L, Danielsen EH, Gee A, Hansen SB, Astrup J, Gjedde A. In vivo estimation of cerebral blood flow, oxygen consumption and glucose metabolism in the pig by [15O]water injection, [15O]oxygen inhalation and dual injections of [18F]fluorodeoxyglucose. J Neurosci Methods 1997 Dec 1;77(2):199–209
Poulsen PL, Bek T, Ebbehøj E, Hansen KW, Mogensen CE. 24-h ambulatory blood pressure and retinopathy in normoalbuminuric IDDM patients. Diabetologia 1998 Jan; 41(1):105–10
Poulsen PL, Ebbehøj E, Hansen KW, Mogensen CE. High normo- or low microalbuminuria: basis for intervention in insulin-dependent diabetes mellitus. Kidney Int Suppl 1997 Dec;63:S15–8 (40 ref.)
Poulsen PL, Mogensen CE. Clinical evaluation of a test for immediate and quantitative determination of urinary albumin-to-creatinine ratio. A brief report. Diabetes Care 1998 Jan;21(1):97–8
Poulsen PL see **Mogensen CE**
Poulsen PL see **Wolthers T**
Poulsen S see **Bauer J**
Poulsen S see **Vaeth M**
Poulsen S see **Wilcke JT**
Poulsen SA, Quinn RJ. Adenosine receptors: new opportunities for future drugs. Bioorg Med Chem 1998 Jun; 6(6):619–41 (183 ref.)
Poulsen SH, Jensen SE, Gøtzsche O, Egstrup K. Evaluation and prognostic significance of left ventricular diastolic function assessed by Doppler echocardiography in the early phase of a first acute myocardial infarction. Eur Heart J 1997 Dec;18(12):1882–9
Poulsen SS see **Rasmussen TN**
Poulsen SS see **Thulesen J**
Poulsen SS see **Torffvit O**
Poulsen SS see **Tørring N**
Poulsen T see **de Fine Olivarius F**
Poulsen T see **Haedersdal M**
Poulsen T see **Han LA**
Poulsen T see **Lock-Andersen J**
Poulsen T see **Stender IM**
Poulsen TD, Klausen T, Richalet JP, Kanstrup IL, Fogh-Andersen N, Olsen NV. Plasma volume in acute hypoxia: comparison of a carbon monoxide rebreathing method and dye dilution with Evans' blue. Eur J Appl Physiol 1998 Apr;77(5):457–61
Poulsen TD see **Houshian S**
Poulsen TD see **Kappel M**
Poulsen TD see **Klausen T**
Poulsom R, Hanby AM, Lalani EN, Hauser F, Hoffmann W, Stamp GW. Intestinal trefoil factor (TFF 3) and pS2 (TFF 1), but not spasmolytic polypeptide (TFF 2) mRNAs are co-expressed in normal, hyperplastic, and neoplastic human breast epithelium. J Pathol 1997 Sep;183(1):30–8
Poulsom R see **Afzal S**
Poulsom R see **Ahmad A**
Poulsom R see **Anilkumar T**
Poulsom R see **Bajaj-Elliott M**
Poulsom R see **Hanby AM**
Poulsom R see **Modlin IM**
Poulsom R see **Schmassmann A**
Poulsom R see **Scott PA**
Poulsom R see **Singh S**
Poulsom R see **Srinivasan R**
Poulson AM see **Hales HA**
Poulson J. The days that will still be mine. CMAJ 1998 Jun 16;158(12):1633–6
Poulson J. Dead tired. CMAJ 1998 Jun 30;158(13):1748–50
Poulson J. Bitter pills to swallow. N Engl J Med 1998 Jun 18;338(25):1844–6
Poulson JM see **Gillette SM**
Poulson MJ see **Cohen SR**
Poulson RL, Brondino MJ, Brown H, Braithwaite RL. Relations among mock jurors' attitudes, trial evidence, and their selections of an insanity defense verdict: a path analytic approach. Psychol Rep 1998 Feb;82(1):3–16
Poulson RL, Eppler MA, Satterwhite TN, Wuensch KL, Bass LA. Alcohol consumption, strength of religious beliefs, and risky sexual behavior in college students. J Am Coll Health 1998 Mar;46(5):227–32
Poulson SR, Drever JI, Colberg PJ. Estimation of Koc values for deuterated benzene, toluene, and ethylbenzene, and application to ground water contamination studies. Chemosphere 1997 Nov;35(10):2215–24
Poulson-Cook S see **Marshall V**
Poulter BL see **Hoekstra WJ**
Poulter C see **Bevington A**
Poulter C see **Elkeles RS**
Poulter CD see **Campbell M**
Poulter CD see **Kellogg BA**
Poulter D. Organ transplantation in cats and dogs [letter] Vet Rec 1998 Jun 27;142(26):732
Poulter LW see **Adelroth E**
Poulter LW see **Agostini C**
Poulter LW see **Banerjee P**
Poulter LW see **Bofill M**
Poulter LW see **Olaitan A**
Poulter LW see **Orteu CH**
Poulter M see **Wang Y**
Poulter MO see **Morley P**
Poulter MO see **Small DL**
Poulter NR. Calcium channel blockers and cardiovascular risk in diabetes [letter; comment] Lancet 1998 Jun 13; 351(9118):1809–10; discussion 1810–1. Comment on: Lancet 1998 Mar 7;351(9104):689–90.
Poulter NR. Dietary sodium intake and mortality: NHANES. The Faculty 31st International Society and Federation of Cardiology 10-day Teaching Seminar in Cardiovascular Disease, Epidemiology and Prevention. National Health and Nutrition Examination Survey [letter] Lancet 1998 Sep 19;352(9132):987–8
Poulter NR, Alberti KG, Beevers DG, Betteridge DJ, Campbell RW. Drug therapy for coronary heart disease: the Sheffield table [letter; comment] [see comments] Lancet 1997 Dec 20–27;350(9094):1852–3. Comment on: Lancet 1997 Oct 18;350(9085):1174–5. Comment in: Lancet 1998 Feb 7;351(9100):443–4.
Poulter NR see **Colhoun HM**
Poulter NR see **Dong W**
Poulter NR see **Farley TM**
Poulter NR see **Mayet J**
Poulter R, Butler M. A retrotransposon family from the pufferfish (fugu) Fugu rubripes. Gene 1998 Jul 30; 215(2):241–9
Poulter RT see **Goodwin TJ**
Poulter RT see **Matthews GD**
Poulter RT see **Plant EP**
Poulton BB see **Parry MG**
Poulton J, Brown MS, Cooper A, Marchington DR, Phillips DI. A common mitochondrial DNA variant is associated with insulin resistance in adult life. Diabetologia 1998 Jan; 41(1):54–8
Poulton J, Macaulay V, Marchington DR. Mitochondrial genetics '98 is the bottleneck cracked? Am J Hum Genet 1998 Apr;62(4):752–7 (29 ref.)
Poulton J see **Mackey D**
Poulton J see **Marchington DR**
Poulton J see **Rahman S**
Poulton JE see **Hu Z**
Poulton K see **Barrett TG**
Poulton K see **Williams AN**
Poulton LD see **Hammond KJL**
Poulton R, Davies S, Menzies RG, Langley JD, Silva PA. Evidence for a non-associative model of the acquisition of a fear of heights. Behav Res Ther 1998 May;36(5):537–44
Poulton R, Thomson WM, Brown RH, Silva PA. Dental fear with and without blood-injection fear: implications for dental health and clinical practice. Behav Res Ther 1998 Jun;36(6):591–7
Poulton R see **Braithwaite A**
Poulton TB see **Hedrick WR**
Poulton TJ. Organic solvents and exacerbation of M.S. [letter] Aviat Space Environ Med 1997 Dec;68(12):1160
Pouly JL, Bassil S, Frydman R, Hédon B, Nicollet B, Prada Y, Antoine JM, Zambrano R, Donnez J. Support de la phase lutéale par la progestérone vaginale: étude comparative avec la progestérone micronisée per os. Contracept Fertil Sex 1997 Jul-Aug;25(7–8):596–601 (Eng. Abstr.) **(Fre)**
Pouly JL see **Canis M**
Pouly JL see **Mage G**
Pouly JL see **Matsuzaki S**
Poumale F see **Bernet-Bernady P**
Poumarat F see **Bergonier D**
Poumarat F see **Subramaniam S**
Poumarat G see **Vanneuville G**
Poumay Y, Leclercq-Smekens M. In Vitro models of epidermal differentiation. Folia Med (Plovdiv) 1998; 40(2):5–12 (29 ref.)
Poumbourios P see **Center RJ**
Poumbourios P see **McInerney TL**
Poumbourios P see **Silburn KA**
Pound CR, Walsh PC, Epstein JI, Chan DW, Partin AW. Radical prostatectomy as treatment for prostate-specific antigen-detected stage T1c prostate cancer. World J Urol 1997;15(6):373–7
Pound CR see **Epstein JI**
Pound CR see **Polascik TJ**
Pound CR see **Simon I**
Pound JD see **Jacob A**
Pound JM see **George JE**
Pound JM see **Miller JA**
Pound MC see **Teague JW**
Pound P, Bury M, Ebrahim S. From apoplexy to stroke [see comments] Age Ageing 1997 Sep;26(5):331–7. Comment

in: Age Ageing 1997 Sep;26(5):329–30.
Pounder D. Acute excited states and sudden death. Death after restraint can be avoided [letter; comment] BMJ 1998 Apr 11;316(7138):1171. Comment on: BMJ 1997 Nov 1;315(7116):1107–8.
Pounder D. Dead sober or dead drunk? [editorial] BMJ 1998 Jan 10;316(7125):87
Pounder D, Carson D, Davison M, Orihara Y. Evaluation of indices of obesity in men: descriptive study. BMJ 1998 May 9;316(7142):1428–9
Pounder DJ. Shaken adult syndrome. Am J Forensic Med Pathol 1997 Dec;18(4):321–4
Pounder DJ. Postmortem diffusion of tracheal lidocaine into heart blood following intubation for cardiopulmonary resuscitation [letter; comment] J Forensic Sci 1997 Sep; 42(5):965. Comment on: J Forensic Sci 1997 Mar;42(2):296–9.
Pounder DJ, Carson DO, Johnston K, Orihara Y. Electrolyte concentration differences between left and right vitreous humor samples. J Forensic Sci 1998 May;43(3):604–7
Pounder DJ, Stevenson RJ, Taylor KK. Alcoholic ketoacidosis at autopsy. J Forensic Sci 1998 Jul;43(4):812–6
Pounder DJ see **Langford AM**
Pounder DJ see **Sadler DW**
Pounder R see **Chadwick N**
Pounder RE, Wyeth JW, Duggan AE, Bailey RJ, Louw JA, Ohlin B. Ranitidine bismuth citrate with clarithromycin for the eradication of Helicobacter pylori and for ulcer healing. Helicobacter 1997 Sep;2(3):132–9
Pounder RE see **Anthony A**
Pounder RE see **Chadwick N**
Pounder RE see **Kelly DA**
Pounder RE see **Montgomery SM**
Pounder RE see **Walmsley RS**
Pounder RE see **Williams MP**
Pounder RE see **Wyeth JW**
Pounds JG see **Rosen JF**
Poungvarin N see **Viriyavejakul A**
Pounsford J see **Coast J**
Pounsford J see **Richards SH**
Pounsford JC see **Pittman JA**
Pounsford JC see **White RJ**
Pountain G, Hazleman B, Cawston TE. Circulating levels of IL-1beta, IL-6 and soluble IL-2 receptor in polymyalgia rheumatica and giant cell arteritis and rheumatoid arthritis [letter] Br J Rheumatol 1998 Jul;37(7):797–8
Poupaert JH see **Bourhim M**
Poupaert JH see **Geurts M**
Poupaert JH see **Kanyonyo MR**
Poupaert JH see **Taverne T**
Poupaert JH see **Ucar H**
Poupaert JH see **Vamecq J**
Poupard M see **Biecheler F**
Poupart M see **Bolot G**
Poupart MA see **Bonneau PR**
Poupart MA see **Ogilvie W**
Poupet A see **Galiana E**
Poupětová H see **Elleder M**
Poupin P, Truffaut N, Combourieu B, Besse P, Sancelme M, Veschambre H, Delort AM. Degradation of morpholine by an environmental Mycobacterium strain involves a cytochrome P-450. Appl Environ Microbiol 1998 Jan; 64(1):159–65
Poupin P see **Combourieu B**
Poupko E see **Salimi B**
Pouplard C, Amiral J, Borg JY, Vissac AM, Delahousse B, Gruel Y. Differences in specificity of heparin-dependent antibodies developed in heparin-induced thrombocytopenia and consequences on cross-reactivity with danaparoid sodium. Br J Haematol 1997 Nov; 99(2):273–80
Pouplard C see **Delahousse B**
Pouplard F see **Allain P**
Pouplard-Barthelaix A see **Robledo O**
Pouplin S, Daragon A, Le Loët X. Treatment of eosinophilic fasciitis with methotrexate [letter] J Rheumatol 1998 Mar; 25(3):606–7
Poupon A see **Callebaut I**
Poupon MF see **Bichat F**
Poupon MF see **Canitrot Y**
Poupon MF see **Chevillard S**
Poupon MF see **Flagiello D**
Poupon MF see **Miccoli L**
Poupon MF see **Oudard S**
Poupon MF see **Pocard M**
Poupon R see **Barbu V**
Poupon R see **Biour M**
Poupon R see **Chazouillères O**
Poupon R see **Fouassier L**
Poupon R see **Montembault S**
Poupon R see **Serfaty L**
Poupon RE see **Barbu V**
Poupon RE see **Serfaty L**
Pouponnot C, Jayaraman L, Massagué J. Physical and functional interaction of SMADs and p300/CBP. J Biol Chem 1998 Sep 4;273(36):22865–8
Pouponnot C see **Benkhelifa S**
Pouponnot C see **Liu F**
Pour PM see **Birt DF**
Pour PM see **Fienhold MA**
Pour PM see **Herrington MK**
Pour PM see **Ikematsu Y**
Pour PM see **Kimura W**
Pour PM see **Schaffert C**
Pour SM see **Caproni M**
Pour SM see **Feliciani C**
Pour-Faizi MA see **Hanson JA**
Pour-Reza J, Edriss MA. Effects of dietary sorghum of different tannin concentrations and tallow supplementation on the performance of broiler chicks. Br Poult Sci 1997 Dec;38(5):512–7
Pourabbas E see **Ferri F**
Pourade A see **Pons JC**
Pourageaud F, Crabos M, Freslon JL. The elastic modulus of conductance coronary arteries from spontaneously hypertensive rats is increased. J Hypertens 1997 Oct; 15(10):1113–21
Pourageaud F, De Mey JG. Structural properties of rat mesenteric small arteries after 4-wk exposure to elevated or reduced blood flow. Am J Physiol 1997 Oct;273(4 Pt 2):H1699–706
Pourageaud F, De Mey JG. Vasomotor responses in chronically hyperperfused and hypoperfused rat mesenteric arteries. Am J Physiol 1998 Apr;274(4 Pt 2):H1301–7
Pourang R see **Alam R**
Pourang R see **Chung JY**
Pourati J, Maniotis A, Spiegel D, Schaffer JL, Butler JP, Fredberg JJ, Ingber DE, Stamenovic D, Wang N. Is cytoskeletal tension a major determinant of cell deformability in adherent endothelial cells? Am J Physiol 1998 May;274(5 Pt 1):C1283–9
Pourbakhsh SA, Boulianne M, Martineau-Doizé B, Fairbrother JM. Virulence mechanisms of avian fimbriated Escherichia coli in experimentally inoculated chickens. Vet Microbiol 1997 Nov;58(2–4):195–213
Pourcel C see **Schweizer J**
Pourcelot D see **Ménigault E**
Pourcelot L see **Ayoub J**
Pourcelot L see **Guilloteau D**
Pourcelot L see **Ménigault E**
Pourcelot L see **Saliba E**
Pourcelot L see **Taourel P**
Pourcelot L see **Tranquart F**
Pourcelot P, Audigié F, Degueurce C, Denoix JM, Geiger D. Kinematic symmetry index: a method for quantifying the horse locomotion symmetry using kinematic data. Vet Res 1997 Nov-Dec;28(6):525–38
Pourcelot P, Degueurce C, Audigié F, Denoix JM, Geiger D. Kinematic analysis of the locomotion symmetry of sound horses at a slow trot. Equine Vet J Suppl 1997 May; (23):93–6
Pourcelot P see **Audigié F**
Pourcelot P see **Crevier-Denoix N**
Pourcelot P see **Degueurce C**
Pourcyrous M, Korones SB, Crouse D, Bada HS. Interleukin-6, C-reactive protein, and abnormal cardiorespiratory responses to immunization in premature infants. Pediatrics 1998 Mar;101(3):E3
Pourcyrous M, Parfenova H, Shibata M, Bada HS, Korones SB, Leffler CW. The effects of intraventricular/periventricular blood on cerebral 3',5'-cyclic adenosine monophosphate concentration and cerebrovascular reactivity in newborn pigs. Pediatr Res 1997 Sep;42(3):305–10
Pourdeyhimi B see **Nunn DB**
Pourel J see **Chary-Valckenaere I**
Pouresmaeili F see **Korley R**
Poureyron Y see **Le Nen D**
Pourfarzam M see **Bartlett K**
Pourfarzam M see **Eaton S**
Pourghadiri M, Longhurst P, Watson TF. A new technique for the controlled removal of mottled enamel: measurement of enamel loss [see comments] Br Dent J 1998 Mar 14; 184(5):239–41. Comment in: Br Dent J 1998 Mar 14;184(5):228.
Pourgholami MH, Rostampour M, Mirnajafi-Zadeh J, Palizvan MR. Intra-amygdala infusion of 2-chloroadenosine suppresses amygdala-kindled seizures. Brain Res 1997 Nov 14;775(1–2):37–42
Pourgholami MH see **Mohammad S**
Pouria S, State OI, Wong W, Hendry BM. CMV infection is associated with transplant renal artery stenosis. QJM 1998 Mar;91(3):185–9
Pouriliai S see **Sobel J**
Pourlis AF, Magras IN, Petridis D. Ossification and growth rates of the limb long bones during the prehatching period in the quail (Coturnix coturnix japonica). Anat Histol Embryol 1998 Feb;27(1):61–3
Pourmand G see **Taheri M**
Pourmand N, Pettersson I. The Zn2+ binding domain of the human Ro 52 kDa protein is a target for conformation-dependent autoantibodies. J Autoimmun 1998 Feb;11(1):11–7
Pourmand R see **Ill CR**
Pourmehdi S see **Smith B**
Pourmir I see **Clavel J**
Pourmojib M see **Trautinger F**
Pourmotabbed T see **McCarthy GM**
Pourmotabbed T see **O'Farrell TJ**
Pournaras CJ, Donati G, Kapetanios AD, Redard M, Bochatay-Piallat ML, Gabbiani G. Myofibroblastes et membranes fibrovasculaires rétiniennes. Klin Monatsbl Augenheilkd 1998 May;212(5):356–8 (Eng. Abstr.) (Ger)
Pournaras CJ, Miller JW, Gragoudas ES, Husain D, Munoz JL, Tolentino MJ, Kuroki M, Adamis AP. Systemic hyperoxia decreases vascular endothelial growth factor gene expression in ischemic primate retina. Arch Ophthalmol 1997 Dec;115(12):1553–8
Pournaras CJ see **Bouzas EA**
Pournaras CJ see **Donati G**
Pournaras CJ see **Kapetanios AD**
Pournaras CJ see **Sunaric-Mégevand G**
Pournaras J see **Christodoulou AG**
Pournaras J see **Symeonides P**
Pournaras S see **Tsakris A**
Pourny JC see **Lecarpentier Y**
Pourquié J see **Chikh G**
Pourquié O see **Fougerousse F**
Pourquié O see **Henrique D**
Pourquié O see **Hirsinger E**
Pourquié O see **Palmeirim I**
Pourquié O see **Viallet JP**
Pourquier D, Lemanski C, Faurous P, Couty H, Delard R, Rouanet P, Dubois JB. Cancer du sein: le retour de la lymphoscintigraphie? Bull Cancer 1998 Aug;85(8):675–84 (32 ref.) (Eng. Abstr.) (Fre)
Pourquier D, Lemanski C, Kamar A. Lumpectomy margins and much more [letter; comment] Cancer 1998 Jun 1; 82(11):2289–93. Comment on: Cancer 1997 Apr 15;79(8):1453–8; discussion 1459–60. Comment on: Cancer 1997 Apr 15;79(8):1568–73.
Pourquier D see **Le Moine MC**
Pourquier P, Montaudon D, Huet S, Larrue A, Clary A, Robert J. Doxorubicin-induced alterations of c-myc and c-jun gene expression in rat glioblastoma cells: role of c-jun in drug resistance and cell death. Biochem Pharmacol 1998 Jun 15;55(12):1963–71
Pourquier P, Pilon AA, Kohlhagen G, Mazumder A, Sharma A, Pommier Y. Trapping of mammalian topoisomerase I and recombinations induced by damaged DNA containing nicks or gaps. Importance of DNA end phosphorylation and camptothecin effects. J Biol Chem 1997 Oct 17; 272(42):26441–7
Pourquier P see **Clary A**
Pourquier P see **Nitiss JL**
Pourquier P see **Yoshida A**
Pourrajabi S see **Kirschbaum T**
Pourrat J see **Bénézet S**
Pourrat O see **Giraud C**
Pourreyron C see **Dumortier J**
Pourriat JL. Cost implications of the practice of anaesthesiology [letter] Eur J Anaesthesiol 1998 Jan; 15(1):124
Pourriat JL see **Ayadi S**
Pourrière M see **Farthouat P**
Pourroy G see **Diarra M**
Pourrut X see **Bibollet-Ruche F**
Pourshaban M see **Franciosa G**
Pourshafie MR, Saifie M, Shafiee A, Vahdani P, Aslani M, Salemian J. An outbreak of food-borne botulism associated with contaminated locally made cheese in Iran. Scand J Infect Dis 1998;30(1):92–4
Pourshayesteh A see **Zanon C**
Poursine-Laurent J see **Liu F**
Poursine-Laurent J see **McLemore ML**
Pourtau J see **Paysant J**
Pourtier-Manzanedo A see **Barnouin K**
Pourtsidis A see **Petridou E**
Poüs C, Chabin K, Drechou A, Barbot L, Phung-Koskas T, Settegrana C, Bourguet-Kondracki ML, Maurice M, Cassio D, Guyot M, Durand G. Functional specialization of stable and dynamic microtubules in protein traffic in WIF-B cells. J Cell Biol 1998 Jul 13;142(1):153–65
Poüs C see **Crestani B**
Pous J see **Andrieu S**
Pous J see **Bocquet H**
Pous J see **Gayral-Taminh M**
Pous J see **Guasch A**
Pous R see **González F**
Pous-Miralles G see **del Mar Pérez-Moreno M**
Pousada J see **Rezende KF**
Pousada JC see **Lima M de L**
Pousette A, Leijonhufvud P, Arver S, Kvist U, Pelttari J, Höög C. Presence of synaptonemal complex protein 1 transversal filament-like protein in human primary spermatocytes. Hum Reprod 1997 Nov;12(11):2414–7
Pousette A see **Trygg G**
Pousi B, Hautala T, Hyland JC, Schröter J, Eckes B, Kivirikko KI, Myllylä R. A compound heterozygote patient with Ehlers-Danlos syndrome type VI has a deletion in one allele and a splicing defect in the other allele of the lysyl hydroxylase gene. Hum Mutat 1998;11(1):55–61
Pousin J see **Brossard N**
Pousman RM, Koch SM. Endotracheal tube obstruction after orogastric tube placement. Anesthesiology 1997 Nov; 87(5):1247–8
Poussa M, Schlenzka D, Mäenpää S, Merikanto J, Kinnunen P. Disc herniation in the lumbar spine during growth: long-term results of operative treatment in 18 patients. Eur Spine J 1997;6(6):390–2
Poussa M see **Laine T**
Poussa M see **Orvomaa E**
Poussa M see **Seitsalo S**
Poussa M see **Vaara P**
Poussa T see **Hedman J**

Poussa T see **Peuhkuri K**
Poussa T see **Saarelainen S**
Poussaint TY, Barnes PD, Nichols K, Anthony DC, Cohen L, Tarbell NJ, Goumnerova L. Diencephalic syndrome: clinical features and imaging findings.
AJNR Am J Neuroradiol 1997 Sep;18(8):1499–505
Poussaint TY, Kowal JR, Barnes PD, Zurakowski D, Anthony DC, Goumnerova L, Tarbell NJ. Tectal tumors of childhood: clinical and imaging follow-up.
AJNR Am J Neuroradiol 1998 May;19(5):977–83
Poussaint TY see **Medina LS**
Poussard S see **Balcerzak D**
Poussard S see **Poirier C**
Pousset D, Piller V, Bureaud N, Monsigny M, Piller F. Increased alpha2,6 sialylation of N-glycans in a transgenic mouse model of hepatocellular carcinoma. Cancer Res 1997 Oct 1;57(19):4249–56
Pousset D see **Joets J**
Pousset F see **Mentré F**
Pousset F see **Noël G**
Poussier P see **Lau A**
Poussier P see **Ramanathan S**
Poussin C, Foti M, Carpentier JL, Pugin J. CD14-dependent endotoxin internalization via a macropinocytic pathway. J Biol Chem 1998 Aug 7;273(32):20285–91
Poussin G see **Martin-Lebrun E**
Poussin K see **Paterlini P**
Poussin-Rosillo H see **Irwin JF**
Poussu A see **Lohi O**
Pousti T see **Pribaz JJ**
Pousti TJ, Bartlett RA. Adams-Oliver syndrome: genetics and associated anomalies of cutis aplasia.
Plast Reconstr Surg 1997 Nov;100(6):1491–6 (45 ref.)
Pousti TJ, Upton J, Loh M, Grier H. Congenital fibrosarcoma of the upper extremity. Plast Reconstr Surg 1998 Sep; 102(4):1158–62
Poustis-Delpont C see **Thaon S**
Poustka A see **Haas S**
Poustka A see **Heiss NS**
Poustka A see **Klauck SM**
Poustka A see **Lesch KP**
Poustka A see **Milani N**
Poustka A see **Nikolic Z**
Poustka A see **Sedlacek Z**
Poustka A see **Wilke K**
Poustka F see **Döpfner M**
Poustka F see **Klauck SM**
Poustka F see **Lehmkuhl G**
Poustka F see **Lesch KP**
Poustka F see **Plück J**
Poustka F see **Rosenkranz K**
Poustka J see **Hajslovíá J**
Pouta AM, Hartikainen AL, Vuolteenaho OJ, Ruokonen AO, Laatikainen TJ. Midtrimester N-terminal proatrial natriuretic peptide, free beta hCG, and alpha-fetoprotein in predicting preeclampsia. Obstet Gynecol 1998 Jun; 91(6):940–4
Poutanen M see **Akinola LA**
Poutanen M see **Kaminski T**
Poutanen M see **Mäkelä S**
Poutanen M see **Mustonen M**
Poutanen M see **Söderqvist G**
Poutanen MH see **Mustonen MV**
Poutanen O see **Salokangas RK**
Poutanen SM, Louie M, Simor AE. Risk factors, clinical features and outcome of Acinetobacter bacteremia in adults. Eur J Clin Microbiol Infect Dis 1997 Oct; 16(10):737–40
Poutanen VP, Kivisaari R, Häkkinen AM, Savolainen S, Hekali P, Standertskjöld-Nordenstam CG. Multiphase segmented k-space velocity mapping in pulsatile flow waveforms. Magn Reson Imaging 1998 Apr;16(3):261–70
Poutasi KO. Rationing New Zealand's publicly funded health resources. N Z Med J 1997 Nov 14;110(1055):425
Pouteau E, Dumon H, Nguyen P, Darmaun D, Champ M, Krempf M. Whole-body, peripheral and intestinal endogenous acetate turnover in dogs using stable isotopes. J Nutr 1998 Jan;128(1):111–5
Pouteau E, Maugère P, Darmaun D, Marchini JS, Piloquet H, Dumon H, Nguyen P, Krempf M. Role of glucose and glutamine synthesis in the differential recovery of 13CO2 from infused [2-13C] versus [1-13C] acetate.
Metabolism 1998 May;47(5):549–54
Pouteau E see **Menand C**
Pouteau M see **Chow WC**
Pouteau M see **Duchatelle V**
Pouteau M see **Marcellin P**
Pouteau S, Nicholls D, Tooke F, Coen E, Battey N. The induction and maintenance of flowering in Impatiens.
Development 1997 Sep;124(17):3343–51
Pouteau S, Nicholls D, Tooke F, Coen E, Battey N. Transcription pattern of a FIM homologue in Impatiens during floral development and reversion. Plant J 1998 Apr; 14(2):235–46
Pouteil-Nobel C see **Lorriaux C**
Pouteil-Noble C see **Couchoud C**
Pouteil-Noble C see **Moreau-Gaudry X**
Pouthas V see **Lejeune H**
Pouthas V see **Maquet P**
Pouthier D see **Devuyst O**
Pouthier D see **Goffin E**
Pouthier PF see **Pouzet P**
Poutiainen E, Elovaara I. Subjective complaints of cognitive symptoms are related to psychometric findings of memory deficits in patients with HIV-1 infection.
J Int Neuropsychol Soc 1996 May;2(3):219–25
Poutiers F see **Dessus-Babus S**
Poutler LW. Central inflammation is more important than peripheral inflammation. Respir Med 1997 Nov;91 Suppl A:9–10
Pouton CW see **Peng PJ**
Poutous A see **Vargas HE**
Poutrel B see **Coulon JB**
Poutrel B see **Herbelin C**
Poutrel B see **Rainard P**
Pouts-Lajus P see **Quilichini R**
Poutska A see **Gosset P**
Poutsma A see **Price SE**
Pouttu J see **Sirkiä K**
Pouvelle B, Meyer P, Robert C, Bardel L, Gysin J. Chondroitin-4-sulfate impairs in vitro and in vivo cytoadherence of Plasmodium falciparum infected erythrocytes. Mol Med 1997 Aug;3(8):508–18
Pouvelle S see **Cotton J**
Pouvreau I, Zech JC, Thillaye-Goldenberg B, Naud MC, Van Rooijen N, de Kozak Y. Effect of macrophage depletion by liposomes containing dichloromethylene-diphosphonate on endotoxin-induced uveitis. J Neuroimmunol 1998 Jun 15;86(2):171–81
Pouvreau I see **Zech JC**
Pouvreau L, Chobert JM, Briand L, Quillien L, Tran V, Guéguen J, Haertlé T. Effect of pea and bovine trypsin inhibitors on wild-type and modified trypsins.
FEBS Lett 1998 Feb 20;423(2):167–72
Pouvreau Y see **Daubert C**
Pouw B see **Avor KS**
Pouw EM, Schols AM, Deutz NE, Wouters EF. Plasma and muscle amino acid levels in relation to resting energy expenditure and inflammation in stable chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1998 Sep; 158(3):797–801
Pouw EM, Schols AM, van der Vusse GJ, Wouters EF. Elevated inosine monophosphate levels in resting muscle of patients with stable chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1998 Feb;157(2):453–7
Pouwels PH, Leer RJ, Shaw M, Heijne den Bak-Glashouwer MJ, Tielen FD, Smit E, Martinez B, Jore J, Conway PL. Lactic acid bacteria as antigen delivery vehicles for oral immunization purposes. Int J Food Microbiol 1998 May 26;41(2):155–67 (43 ref.)
Pouwels PH see **Chaillou S**
Pouwels PJ, Frahm J. Regional metabolite concentrations in human brain as determined by quantitative localized proton MRS. Magn Reson Med 1998 Jan;39(1):53–60
Pouwels PJ see **Kruse B**
Pouwels W see **Smeets RL**
Pouwer F, Snoek FJ, van der Ploeg HM, Heine RJ, Brand AN. A comparison of the standard and the computerized versions of the Well-being Questionnaire (WBQ) and the Diabetes Treatment Satisfaction Questionnaire (DTSQ).
Qual Life Res 1998 Jan;7(1):33–8
Pouwer F see **Vleugels L**
Poux JM, Cadranel JF, Fievet P, Dumouchel P, Collot G. Measurement of gamma glutamyl transpeptidase activity: a useful and low-cost tool for the detection of HCV infection in haemodialysed patients [letter]
Nephrol Dial Transplant 1998 May;13(5):1324
Poux JM see **Cadranel JF**
Pouyet C see **Malmezat T**
Pouyet M see **Adham M**
Pouyet M see **Bertrand P**
Pouyet T see **Martin DJ**
Pouyol F see **Ghevaert C**
Pouysségur J see **Briant L**
Pouysségur J see **Brunet A**
Pouysségur J see **Lavoie JN**
Pouysségur J see **Lenormand P**
Pouysségur J see **Milanini J**
Pouysségur J see **Wakabayashi S**
Pouzadoux A see **Pitel F**
Pouzat C, Hestrin S. Developmental regulation of basket/stellate cell-->Purkinje cell synapses in the cerebellum. J Neurosci 1997 Dec 1;17(23):9104–12
Pouzat C, Marty A. Autaptic inhibitory currents recorded from interneurones in rat cerebellar slices.
J Physiol (Lond) 1998 Jun 15;509 (Pt 3):777–83
Pouzeratte N see **Savourey G**
Pouzeratte Y, Grazzini E, Mathieu MN, Iborras F, Guillon G, Chevillard C. Signaling mechanisms induced by endothelin agonists in human adrenal glomerulosa cells. J Cardiovasc Pharmacol 1998;31 Suppl 1:S501–3
Pouzeratte Y see **Boccara G**
Pouzet B see **Bankir L**
Pouzet B see **Charbit M**
Pouzet B see **Lazennec JY**
Pouzet B see **Ozog A**
Pouzet P, Collignon A, Pouthier PF, Millereau C, Mouton A, Sillière J. Evaluation d'un outil de dépistage des troubles d'évolution de l'enfant de 4 ans. Sante Publique 1997 Jun; 9(2):235–53 (Eng. Abstr.) **(Fre)**
Povacz P, Resch H. Osteosynthese bei proximalen Humerusfrakturen. Ther Umsch 1998 Mar;55(3):192–6 (9 ref.) (Eng. Abstr.) **(Ger)**
Povacz P, Unger SF, Miller WK, Tockner R, Resch H. A randomized, prospective study of operative and non-operative treatment of injuries of the fibular collateral ligaments of the ankle. J Bone Joint Surg Am 1998 Mar; 80(3):345–51
Povar VA, Peshkevich IA, Egorov VV. O profilaktike detskoĭ invalidnosti i mediko-sotsial'noĭ reabilitatsii deteĭ-invalidov v tselevoĭ kompleksnoĭ programme komiteta zdravookhraneniia Moskvy "Okhrana zdorov'ia materi i rebenka" Probl Sotsialnoi Gig Istor Med 1997 Sep-Oct; (5):13–4 **(Rus)**
Povazhenko AA, Ryzhova TI, Kozyreva EV. Opredelenie soderzhaniia proinsulina, insulina i C-peptida v krovi cheloveka metodom vysokoéffektivnoĭ zhidkostnoĭ khromatografii. Klin Lab Diagn 1997 Sep;(9):34–6 (Eng. Abstr.) **(Rus)**
Povch OA see **Fomin PD**
Poveda A, Asensio JL, Espinosa JF, Martin-Pastor M, Cañada J, Jiménez-Barbero J. Applications of nuclear magnetic resonance spectroscopy and molecular modeling to the study of protein-carbohydrate interactions.
J Mol Graph Model 1997 Feb;15(1):9–17, 53 (111 ref.)
Poveda A, Asensio JL, Martín-Pastor M, Jiménez-Barbero J. Solution conformation and dynamics of a tetrasaccharide related to the Lewis(x) antigen deduced by NMR relaxation measurements. J Biomol NMR 1997 Jul;10(1):29–43
Poveda A, Martín-Pastor M, Bernabe M, Leal JA, Jimenez-Barbero J. Solution conformation and dynamics of a fungal cell wall polysaccharide isolated from Microsporum gypseum. Glycoconj J 1998 Mar; 15(3):309–21
Poveda A, Santamaría M, Bernabé M, Prieto A, Bruix M, Corzo J, Jiménez-Barbero J. Studies on the structure and the solution conformation of an acidic extracellular polysaccharide isolated from Bradyrhizobium.
Carbohydr Res 1997 Nov 28;304(3–4):209–17
Poveda A, Santamaría M, Bernabé M, Rivera A, Corzo J, Jiménez-Barbero J. Solution conformation and dynamics of an extracellular polysaccharide isolated from Bradyrhyzobium as deduced from 1H-NMR off resonance ROESY and 13C-NMR relaxation measurements.
Carbohydr Res 1997 Nov 28;304(3–4):219–28
Poveda A see **Cervantes A**
Poveda A see **Prieto A**
Poveda B see **Acosta B**
Poveda F see **de las Nieves M**
Poveda G see **Bouma MJ**
Poveda GA see **Piedra PA**
Poveda JB see **Orós J**
Poveda JD see **Aynaud O**
Poveda JD see **Six C**
Poveda JJ, Riestra A, Salas E, Cagigas ML, López-Somoza C, Amado JA, Berrazueta JR. Contribution of nitric oxide to exercise-induced changes in healthy volunteers: effects of acute exercise and long-term physical training.
Eur J Clin Invest 1997 Nov;27(11):967–71
Poveda R see **Carreras L**
Poveda R see **Mitjavila F**
Poveda Gómez F see **Martínez Hernández PL**
Povedano M see **Olivé M**
Pover GM see **Edwards C**
Poverennyĭ AM. Nekotorye prichiny nedostovernosti prognozov o chastote rakov shchitovidnoĭ zhelezy u deteĭ, postradavshikh v rezul'tate Chernobyl'skoĭ avarii (o stat'e A.F. Malenchenko "Rol' ékologicheskikh faktorov v patogeneze raka shchitovidnoĭ zhelezy v regionakh Belarusi, postradavshikh pri avarii na Chernobyl'skoĭ AES". Radiats Biol Radioecol 1997 Nov-Dec;37(6):890–1 . Comment on: Radiats Biol Radioecol 1997 Nov-Dec;37(6):882–9. **(Rus)**
Poverennyĭ AM see **Semenets TN**
Poverennyĭ AM see **Vinogradov DL**
Poveshchenko OV see **Seledtsov VI**
Povey A see **Papanikolaou A**
Povey C see **Kendrick S**
Povey S, White J, Nahmias J, Wain H. Problems of nomenclature [letter; comment] [see comments] Nature 1997 Nov 27;390(6658):329. Comment on: Nature 1997 Sep 4;389(6646):1. Comment in: Nature 1998 Jan 8;391(6663):118.
Povey S see **Bouzyk M**
Povey S see **Brettle RP**
Povey S see **Bruce LJ**
Povey S see **Clarke DJ**
Povey S see **Goodfellow PN**
Povey S see **Haddad L**
Povey S see **Lovegrove JU**
Povey S see **van Ommen G**
Povey S see **Wolfe J**
Povey WG. Control of eclamptic convulsions with rectal diazepam. Trop Doct 1998 Jul;28(3):175
Povilonis E see **Ratkevicius A**
Povinelli DJ, Simon BB. Young children's understanding of briefly versus extremely delayed images of the self: emergence of the autobiographical stance. Dev Psychol 1998 Jan;34(1):188–94
Povirk LF see **Charles K**
Povirk LF see **Gu XY**
Povirk LF see **Wang P**
Povirk LF see **Zhou RH**
Povlishock JT see **Christman CW**
Povlishock JT see **Koizumi H**
Povlishock JT see **Okonkwo DO**

Povlishock JT see **Reeves TM**
Povlock SL see **Amara SG**
Povnitsa OIu, Diachenko NS, Chernomaz AA, Nosach LN, Rybalko SL, Gritsak TF, Beregovenko VN, Diadiun ST. Osobennosti reproduktsii adenovirusa cheloveka tipa 2 v kul'turakh limfoblastoidnykh kletok B- i T-fenotipa. Mikrobiol Z 1997 Nov-Dec;59(6):12-20 (Eng. Abstr.) **(Rus)**
Póvoa MM, Adagu IS, Oliveira SG, Machado RL, Miles MA, Warhurst DC. Pfmdr1 Asn1042Asp and Asp1246Tyr polymorphisms, thought to be associated with chloroquine resistance, are present in chloroquine-resistant and -sensitive Brazilian field isolates of Plasmodium falciparum. Exp Parasitol 1998 Jan;88(1):64-8
Póvoa P see **Fernandes A**
Póvoa R, Cardoso SH, Luna Filho B, Ferreira Filho C, Ferreira M, Ferreira C. Intoxicação por órgano-fosforado e necrose miocárdica. Arq Bras Cardiol 1997 May; 68(5):377-80 (Eng. Abstr.) **(Por)**
Póvoa R see **Costa EA**
Povolotskaia VA see **Petrenko AIu**
Povoski SP, Fong Y, Sgouros SC, Kemeny NE, Downey RJ, Blumgart LH. Role of chest CT in patients with negative chest x-rays referred for hepatic colorectal metastases. Ann Surg Oncol 1998 Jan-Feb;5(1):9-15
Povsič L see **Kikelj D**
Povstianoĭ NE, Franka MR, Savchin VS, Antsiferova TE, Galich SP, Driuk NF. Revaskuliarizatsiia pri utrate kozhi s obnazheniem kosteĭ svoda cherepa. Klin Khir 1997; (7-8):3-5 (Eng. Abstr.) **(Rus)**
Povýsil C. Actin-positive chondroblasts (myochondroblasts) in benign chondroblastoma. Cesk Patol 1995 Aug; 31(3):77-8
Povýsil C. Dezmoplastický fibroblastom. Cesk Patol 1998 Jan; 34(1):17-9 (Eng. Abstr.) **(Cze)**
Povýsil C see **Dudorkinová D**
Povýsil C see **Dusková J**
Povýsil C see **Fait T**
Povýsil C see **Hanus T**
Povysil C see **Landor I**
Pow D see **Haverkamp S**
Pow DV. Transport is the primary determinant of glycine content in retinal neurons. J Neurochem 1998 Jun; 70(6):2628-36
Pow DV, Crook DK. Immunocytochemical analysis of the transport of arginine analogues into nitrergic neurons and other cells in the retina and pituitary. Cell Tissue Res 1997 Dec;290(3):501-14
Pow E see **Muir AW**
Pow EH, Chow TW, Clark RK. Linear dimensional change of heat-cured acrylic resin complete dentures after reline and rebase. J Prosthet Dent 1998 Aug;80(2):238-45
Pow-Sang J see **Helal M**
Powar M see **Stevens RA**
Powchik P, Friedman J, Haroutunian V, Greenberg D, Altsteil L, Purohit D, Perl D, Davidson M. Apolipoprotein E4 in schizophrenia: a study of one hundred sixteen cases with concomitant neuropathological examination. Biol Psychiatry 1997 Aug 15;42(4):296-8
Powchik P see **Davis KL**
Powchik P see **Harvey PD**
Powchik P see **Meador-Woodruff JH**
Powchik P see **Purohit DP**
Powderly W see **Demeter LM**
Powderly W see **Feinberg JE**
Powderly WG. Cytomegalovirus retinitis treatment. Abstract and commentary. JAMA 1997 Oct 15;278(15):1287
Powderly WG. Effect of opportunistic illness on risk of death in HIV disease: abstract and commentary. JAMA 1998 May 13;279(18):1500
Powderly WG, Landay A, Lederman MM. Recovery of the immune system with antiretroviral therapy: the end of opportunism? JAMA 1998 Jul 1;280(1):72-7 (77 ref.)
Powderly WG see **Fichtenbaum CJ**
Powderly WG see **Joiner KA**
Powe AJ see **Clarkson P**
Powe AJ see **Mullen MJ**
Powe DG see **Walters C**
Powe J see **Bakheet SM**
Powe J see **Bohlega S**
Powe JE see **Bakheet SM**
Powe JE see **Al Essa M**
Powe LK see **Bruno R**
Powe NR see **Furth SL**
Powe NR see **Krop JS**
Powe NR see **McNamara RL**
Powe NR see **Rubin HR**
Powe NR see **Sosa JA**
Powe NR see **Weiner M**
Powell A. Soul consciousness and human suffering: psychotherapeutic approaches to healing. J Altern Complement Med 1998 Spring;4(1):101-8
Powell A see **Jacobson JA**
Powell AA see **Walker R**
Powell AJ, Gates PB, Wylie D, Velloso CP, Brockes JP, Jat PS. Immortalization of rat embryo fibroblasts by a 3'-untranslated region. Exp Cell Res 1998 May 1; 240(2):252-62
Powell AJ see **Geva T**
Powell AK. Ferritin. Its mineralization. Met Ions Biol Syst 1998;35:515-61 (81 ref.)
Powell AM see **Rexroad CE Jr**
Powell AT. Hep to hepatitis C [letter; comment] CMAJ 1997 Oct 1;157(7):874. Comment on: CMAJ 1997 May 15;156(10):1401-2. Comment on: CMAJ 1997 May 15;156(10):1427-30. Comment on: CMAJ 1997 Jun 15;156(12):1735-8.
Powell B see **Hinds PS**
Powell B see **Iacopetta B**
Powell B see **Krakow D**
Powell B see **Olson MS**
Powell BJ, Landon JF, Cantrell PJ, Penick EC, Nickel EJ, Liskow BI, Coddington TM, Campbell JL, Dale TM, Vance MD, Rice AS. Prediction of drinking outcomes for male alcoholics after 10 to 14 years. Alcohol Clin Exp Res 1998 May;22(3):559-66
Powell BL see **Larson RA**
Powell BR see **Hong YS**
Powell BS, Court DL. Control of ftsZ expression, cell division, and glutamine metabolism in Luria-Bertani medium by the alarmone ppGpp in Escherichia coli. J Bacteriol 1998 Mar;180(5):1053-62
Powell BS see **Britton RA**
Powell BW see **Banwell PE**
Powell BW see **Dheansa BS**
Powell BW see **Ragoowansi R**
Powell C. Frailty: help or hindrance? J R Soc Med 1997;90 Suppl 32:23-6
Powell C see **Albertoni M**
Powell C see **Prince F**
Powell CA, Walker SP, Chang SM, Grantham-McGregor SM. Nutrition and education: a randomized trial of the effects of breakfast in rural primary school children. Am J Clin Nutr 1998 Oct;68(4):873-9
Powell CA see **Duan YP**
Powell CA see **Hutchinson SE**
Powell CB see **Yu KK**
Powell CG, Unsworth DJ, McVey FK. Severe hypotension associated with angiotensin-converting enzyme inhibition in anaesthesia. Anaesth Intensive Care 1998 Feb; 26(1):107-9
Powell CG see **Goodman NW**
Powell CJ see **Downey JS**
Powell CM see **Reynolds C**
Powell CR, Allshouse M, Bethel KJ, Mevorach RA. Invasive aspergillosis of the scrotum. J Urol 1998 Apr;159(4):1306-8
Powell CR, Huisman TK, Riffenburgh RH, Saunders EL, Bethel KJ, Johnstone PA. Outcome for surgically staged localized prostate cancer treated with external beam radiation therapy [see comments] J Urol 1997 May; 157(5):1754-9 (26 ref.). Comment in: J Urol 1997 May;157(5):1773.
Powell CR see **Johnstone PA**
Powell CS. Science in court. Reflections on science and truth in an asbestos trial [news] Sci Am 1997 Oct;277(4):32, 34
Powell CS see **Biyani CS**
Powell CS see **Cornford PA**
Powell CT see **Gschwend JE**
Powell CT see **Papandreou CN**
Powell CV, Everard ML. Treatment of childhood asthma. Options and rationale for inhaled therapy. Drugs 1998 Feb; 55(2):237-52 (137 ref.)
Powell CV see **Marven SS**
Powell D see **Gaspari AA**
Powell D see **Huang A**
Powell D see **Page S**
Powell DA, Chachich M, Murphy V, McLaughlin J, Tebbutt D, Buchanan SL. Amygdala-prefrontal interactions and conditioned bradycardia in the rabbit. Behav Neurosci 1997 Oct;111(5):1056-74
Powell DA see **Abdel-Rahman SM**
Powell DA see **Buchanan SL**
Powell DB see **Barnes MN**
Powell DC see **Morgan MK**
Powell DE. The real ethics of rationing. Conflict between private and national interests within NHS needs scrutinising [letter; comment] BMJ 1997 Nov 8;315(7117):1231-2. Comment on: BMJ 1997 Jul 12;315(7100):112-5.
Powell DE. There is no such thing as ageing. Ageing has been defined as to grow or make old [letter; comment] BMJ 1998 May 16;316(7143):1531. Comment on: BMJ 1997 Oct 25;315(7115):1030-2.
Powell DG, Dwyer RM, Traub-Dargatz JL, Fulker RH, Whalen JW Jr, Srinivasappa J, Acree WM, Chu HJ. Field study of the safety, immunogenicity, and efficacy of an inactivated equine rotavirus vaccine. J Am Vet Med Assoc 1997 Jul 15;211(2):193-8
Powell DG see **Deutsch SI**
Powell DJ, Bur D, Wlodawer A, Gustchina A, Dunn BM, Kay J. The aspartic proteinase from equine infectious anaemia virus. Adv Exp Med Biol 1998;436:41-5 (8 ref.)
Powell DM, Price PD, Forrest LA. Review of percutaneous tracheostomy. Laryngoscope 1998 Feb;108(2):170-7 (72 ref.)
Powell DM see **Heyliger CE**
Powell DR, Durham SK, Liu F, Baker BK, Lee PD, Watkins SL, Campbell PG, Brewer ED, Hintz RL, Hogg RJ. The insulin-like growth factor axis and growth in children with chronic renal failure: a report of the Southwest Pediatric Nephrology Study Group. J Clin Endocrinol Metab 1998 May;83(5):1654-61
Powell DR see **Campbell PG**
Powell DR see **Durham SK**
Powell DR see **Lee PD**
Powell DR see **Tazuke SI**
Powell DW. Location, location, location--advice to graduates of gastroenterology training programs [editorial; comment] Am J Gastroenterol 1998 Aug;93(8):1197-8. Comment on: Am J Gastroenterol 1998 Aug;93(8):1211-6.
Powell DW. Gastroenterology and hepatology look to the future. Gastroenterology 1998 Jul;115(1):217-9
Powell DW see **Henke PK**
Powell E see **Burt M**
Powell EE see **Harrison BA**
Powell EE see **Jonsson JR**
Powell EM, Fawcett JW, Geller HM. Proteoglycans provide neurite guidance at an astrocyte boundary. Mol Cell Neurosci 1997;10(1-2):27-42
Powell EM, Meiners S, DiProspero NA, Geller HM. Mechanisms of astrocyte-directed neurite guidance. Cell Tissue Res 1997 Nov;290(2):385-93 (106 ref.)
Powell ET see **Reitz AB**
Powell FA see **Husten CG**
Powell FC see **Egan CA**
Powell FC see **Murphy A**
Powell FC see **Thorson JA**
Powell FL see **Weinger MB**
Powell G see **Wang RY**
Powell GD see **McAnelly RD**
Powell GL see **Kleinschmidt JH**
Powell GL see **Williams PF 3rd**
Powell H see **Karpinsky NC**
Powell H see **Tuszynski MH**
Powell H see **Yaksh TL**
Powell HC see **Castelnau PA**
Powell HC see **Gold DP**
Powell HC see **Kalichman MW**
Powell HC see **Mizisin AP**
Powell HC see **Smith IL**
Powell HC see **Stalder AK**
Powell IF, Li T, Jäck HM, Ellis TM. Construction and expression of a soluble form of human CD30 ligand with functional activity. J Leukoc Biol 1998 Jun;63(6):752-7
Powell IJ see **Cher ML**
Powell J. Enhanced concatemer cloning-a modification to the SAGE (Serial Analysis of Gene Expression) technique. Nucleic Acids Res 1998 Jul 15;26(14):3445-6
Powell J. First person account: paranoid schizophrenia--a daughter's story. Schizophr Bull 1998;24(1):175-7
Powell J, Ray M. Bactericidal/permeability-increasing protein for severe meningococcal sepsis [letter; comment] Lancet 1998 Feb 14;351(9101):525-6. Comment on: Lancet 1997 Nov 15;350(9089):1439-43.
Powell J, Wojnarowska F, Charnock M, Millard P. Pyoderma gangrenosum [letter; comment] Lancet 1998 May 2; 351(9112):1366. Comment on: Lancet 1998 Feb 21;351(9102):581-5.
Powell J see **al-Adawi S**
Powell J see **Ali NS**
Powell J see **Buch A**
Powell J see **Dubois J**
Powell J see **Heatwole H**
Powell J see **Jurkat-Rott K**
Powell J see **Lesiak K**
Powell J see **Russ C**
Powell J see **Saltonstall K**
Powell J see **Strang J**
Powell JA, Geddes JR. Evidence-based psychiatry [letter; comment] Br J Psychiatry 1997 Dec;171:586-7. Comment on: Br J Psychiatry 1997 Aug;171:113-9. Comment on: Br J Psychiatry 1997 Aug;171:120-4.
Powell JA see **Deagle EA 3rd**
Powell JA see **Goves J**
Powell JA see **Liberona JL**
Powell JA see **Strube C**
Powell JD, Denhart JW, Lloyd WE. Effectiveness of tolazoline in reversing xylazine-induced sedation in calves. J Am Vet Med Assoc 1998 Jan 1;212(1):90-2
Powell JE, Estève J, Mann JR, Parker L, Frappaz D, Michaelis J, Kerbl R, Mutz ID, Stiller CA. Neuroblastoma in Europe: differences in the pattern of disease in the UK. SENSE. Study group for the Evaluation of Neuroblastoma Screening in Europe [see comments] Lancet 1998 Aug 29; 352(9129):682-7. Comment in: Lancet 1998 Aug 29;352(9129):667-8.
Powell JE see **Green E**
Powell JE see **Tatman A**
Powell JF see **Cagampang FR**
Powell JF see **Holmes C**
Powell JF see **Ishikawa-Brush Y**
Powell JF see **Markus HS**
Powell JF see **Shaw CE**
Powell JF see **Weber GM**
Powell JH see **al-Adawi S**
Powell JJ, Miles R, Siriwardena AK. Antibiotic prophylaxis in the initial management of severe acute pancreatitis. Br J Surg 1998 May;85(5):582-7 (52 ref.)
Powell JJ, Siriwardena AK. One-wound laparoscopic cholecystectomy [letter; comment] Br J Surg 1997 Nov; 84(11):1626; discussion 1626-7. Comment on: Br J Surg 1997 May;84(5):695.
Powell JJ, Siriwardena AK. Feasibility of high-volume intestinal lavage in critically ill patients [letter; comment] Surgery 1997 Nov;122(5):975-7. Comment on: Surgery 1997 Jan;121(1):89-94.
Powell JJ see **Burden TJ**

Powell JJ see **Praseedom RK**
Powell JL, McAfee RD, McCoy RC, Shiro BS. Uterine and ovarian conservation in advanced small cell carcinoma of the ovary. Obstet Gynecol 1998 May;91(5 Pt 2):846–8
Powell JL, McDonald TJ, White WC. Serous psammocarcinoma of the ovary. South Med J 1998 May; 91(5):477–80
Powell JN see **Otsuka NY**
Powell JP see **Campbell LM**
Powell JR see **García BA**
Powell JR see **Min GS**
Powell JR see **Moriyama EN**
Powell JR see **O'Donnell MP**
Powell JR see **Spinale FG**
Powell JT. Vascular damage from smoking: disease mechanisms at the arterial wall. Vasc Med 1998;3(1):21–8 (84 ref.)
Powell JT, Turner RJ, Henney AM, Miller GJ, Humphries SE. An association between arterial pulse pressure and variation in the fibrillin-1 gene. Heart 1997 Oct;78(4):396–8
Powell JT see **Beattie DK**
Powell JT see **Gosling M**
Powell JT see **Walton LJ**
Powell JW see **Conners CK**
Powell JW see **Scranton PE Jr**
Powell K see **Eap CB**
Powell K see **Karabatsas CH**
Powell K see **Moscicki AB**
Powell K see **Ribeiro F**
Powell K see **Stebbings S**
Powell KA see **Millar CA**
Powell KC see **Dabbert CB**
Powell KE, Heath GW, Kresnow MJ, Sacks JJ, Branche CM. Injury rates from walking, gardening, weightlifting, outdoor bicycling, and aerobics. Med Sci Sports Exerc 1998 Aug;30(8):1246–9
Powell KE, Jacklin BC, Nelson DE, Bland S. State estimates of household exposure to firearms, loaded firearms, and handguns, 1991 through 1995. Am J Public Health 1998 Jun;88(6):969–72
Powell KE see **Ikeda RM**
Powell KE see **Krug EG**
Powell KE see **Lowry R**
Powell KF see **McGrath N**
Powell KL see **Datta K**
Powell KL see **Johnson DG**
Powell KL see **Leprêtre F**
Powell KR, Holtzman SG. Lack of NMDA receptor involvement in caffeine-induced locomotor stimulation and tolerance in rats. Pharmacol Biochem Behav 1998 Feb; 59(2):433–8
Powell KS see **Longstaff M**
Powell L. Physicians, nurses and collegiality [letter; comment] Nurs Outlook 1997 Nov–Dec;45(6):282. Comment on: Nurs Outlook 1997 Mar–Apr;45(2):57–8.
Powell L see **Crocker PR**
Powell LL see **Peng SX**
Powell LV. Caries risk assessment: relevance to the practitioner. J Am Dent Assoc 1998 Mar;129(3):349–53 (28 ref.)
Powell LV, Leroux BG, Persson RE, Kiyak HA. Factors associated with caries incidence in an elderly population. Community Dent Oral Epidemiol 1998 Jun;26(3):170–6
Powell LV see **Persson RE**
Powell LW, Bassett ML. Haemochromatosis: diagnosis and management after the cloning of the HFE gene. Aust N Z J Med 1998 Apr;28(2):159–63
Powell LW see **Banyer JL**
Powell LW see **Bassett ML**
Powell LW see **Crawford DH**
Powell LW see **Cullen LM**
Powell LW see **George DK**
Powell LW see **Goldwurm S**
Powell LW see **Iancu TC**
Powell LW see **McLaren CE**
Powell LW see **Stuart KA**
Powell LW see **Tanner AR**
Powell M, Courcoulas A, Gardner M, Lynch J, Harbrecht BG, Udekwu AO, Billiar TR, Federle M, Ferris J, Meza MP, Peitzman AB. Management of blunt splenic trauma: significant differences between adults and children. Surgery 1997 Oct;122(4):654–60
Powell M, Post WR, Keener J, Wearden S. Effective treatment of chronic plantar fasciitis with dorsiflexion night splints: a crossover prospective randomized outcome study. Foot Ankle Int 1998 Jan;19(1):10–8
Powell M see **Ashkan K**
Powell M see **Chen S**
Powell M see **Chisholm DG**
Powell M see **Federle MP**
Powell M see **el-Mahdy W**
Powell M see **Pramanik A**
Powell M see **Robinson R**
Powell M see **Tanaka H**
Powell M see **Yenari MA**
Powell MD see **Alleyene CH Jr**
Powell ME, Hill SA, Saunders MI, Hoskin PJ, Chaplin DJ. Human tumor blood flow is enhanced by nicotinamide and carbogen breathing. Cancer Res 1997 Dec 1;57(23):5261–4
Powell ME see **Griffiths JR**
Powell ME see **Saunders MI**
Powell MF see **Eng M**
Powell MF see **Ozpolat B**
Powell MF see **Shahrokh Z**
Powell MJ see **Kyger EM**
Powell MJ see **Moreau RA**
Powell ML see **Maniara WM**
Powell MR see **Braver ER**
Powell MR see **Conkin J**
Powell MR see **Foster PP**
Powell MR see **Morato MJ**
Powell MR see **Morgan J**
Powell NA see **Fricker SP**
Powell NB, Bishop K, Palmer HM, Ala'Aldeen DA, Gorringe AR, Borriello SP. Differential binding of apo and holo human transferrin to meningococci and co-localisation of the transferrin-binding proteins (TbpA and TbpB). J Med Microbiol 1998 Mar;47(3):257–64
Powell NB, Riley RW, Robinson A. Surgical management of obstructive sleep apnea syndrome. Clin Chest Med 1998 Mar;19(1):77–86 (63 ref.)
Powell NB, Riley RW, Troell RJ, Li K, Blumen MB, Guilleminault C. Radiofrequency volumetric tissue reduction of the palate in subjects with sleep-disordered breathing. Chest 1998 May;113(5):1163–74
Powell NB see **Cockayne A**
Powell NB see **Riley RW**
Powell PD. Can site-directed mutagenesis eliminate autoimmunity arising from molecular mimicry? Med Hypotheses 1998 May;50(5):399–407 (82 ref.)
Powell PK, Wolf I, Jin R, Lasker JM. Metabolism of arachidonic acid to 20-hydroxy-5,8,11, 14-eicosatetraenoic acid by P450 enzymes in human liver: involvement of CYP4F2 and CYP4A11. J Pharmacol Exp Ther 1998 Jun; 285(3):1327–36
Powell PP see **Oura CA**
Powell R see **Austin B**
Powell R see **Kennedy E**
Powell R see **Seamark DA**
Powell RA, Howell AJ. Treatment outcome for dissociative identity disorder [letter] Am J Psychiatry 1998 Sep; 155(9):1304–5
Powell RA see **Mwageni EA**
Powell RA see **Rosenthal DF**
Powell RJ, Bhargava J, Basson MD, Sumpio BE. Coculture conditions alter endothelial modulation of TGF-beta 1 activation and smooth muscle growth morphology. Am J Physiol 1998 Feb;274(2 Pt 2):H642–9
Powell RJ, Holbrook MR, Stevens A. Pyoderma gangrenosum and its treatment [see comments] Lancet 1997 Dec 13;350(9093):1720–1. Comment in: Lancet 1997 Dec 13;350(9093):1748. Comment in: Lancet 1998 Mar 14;351(9105):832.
Powell RJ see **Duddridge M**
Powell RJ see **Gieseg MA**
Powell RJ see **McDermott EM**
Powell RJ see **McDermott MF**
Powell RJ see **Morton S**
Powell RJ see **Pascual DW**
Powell RJ see **Sawmiller CJ**
Powell RJ see **Stevens R**
Powell RJ see **Vouyouka AG**
Powell RL, Wiggans GR, Sieber M. Consistency of international genetic evaluations of Holstein bulls. J Dairy Sci 1997 Sep;80(9):2177–83
Powell RL see **Hovland AR**
Powell RM, Schmitt V, Ward T, Goodfellow I, Evans DJ, Almond JW. Characterization of echoviruses that bind decay accelerating factor (CD55): evidence that some haemagglutinating strains use more than one cellular receptor. J Gen Virol 1998 Jul;79 (Pt 7):1707–13
Powell RM, Ward T, Evans DJ, Almond JW. Interaction between echovirus 7 and its receptor, decay-accelerating factor (CD55): evidence for a secondary cellular factor in A-particle formation [published erratum appears in J Virol 1998 Jan;72(1):890] J Virol 1997 Dec;71(12):9306–12
Powell RM see **Daniels GL**
Powell RM see **Ward T**
Powell RS see **Russac RJ**
Powell RW see **Georgy BA**
Powell S see **Jevtovic-Todorovic V**
Powell S see **Leslie KK**
Powell S see **Mallon E**
Powell S see **Patterson S**
Powell S see **Wartell RM**
Powell SH see **Bradley KA**
Powell SJ see **Farmer SG**
Powell SJ see **Prytherch DR**
Powell SK see **Nomizu M**
Powell SL see **Abordo EA**
Powell SM. Direct analysis for familial adenomatous polyposis mutations. Methods Mol Biol 1998;92:251–66
Powell SM, Harper JC, Hamilton SR, Robinson CR, Cummings OW. Inactivation of Smad4 in gastric carcinomas. Cancer Res 1997 Oct 1;57(19):4221–4
Powell SM, Yankowitz J, Robinson RA. Prenatal diagnosis of a fetal head and neck neoplasm: differential diagnosis, management, and histology. Prenat Diagn 1997 Nov; 17(11):1071–6
Powell SM see **Banfield CC**
Powell SM see **Batty KT**
Powell SM see **El-Rifai W**
Powell SM see **Yin J**
Powell SR see **Katzeff HL**
Powell T, Hsu FF, Turk J, Hruska K. Ma-huang strikes again: ephedrine nephrolithiasis. Am J Kidney Dis 1998 Jul; 32(1):153–9
Powell T see **Cooper JR**
Powell T see **Rajbhandari SM**
Powell TA, Holt JC, Fondacaro KM. The prevalence of mental illness among inmates in a rural state. Law Hum Behav 1997 Aug;21(4):427–38
Powell TL, Lundquist C, Doughty IM, Glazier JD, Jansson T. Mechanisms of chloride transport across the syncytiotrophoblast basal membrane in the human placenta. Placenta 1998 May;19(4):315–21
Powell V see **Loizou PC**
Powell W see **Doyle JJ**
Powell W see **Soranzo N**
Powell WJ see **Hall IH**
Powell WL see **Rein MS**
Powell WS. Eicosanoids and asthma. Can Respir J 1998 Jan–Feb;5(1):38–9 (20 ref.)
Powell WS see **Berhane K**
Powell-Braxton L, Véniant M, Latvala RD, Hirano KI, Won WB, Ross J, Dybdal N, Zlot CH, Young SG, Davidson NO. A mouse model of human familial hypercholesterolemia: markedly elevated low density lipoprotein cholesterol levels and severe atherosclerosis on a low-fat chow diet [see comments] Nat Med 1998 Aug;4(8):934–8. Comment in: Nat Med 1998 Aug;4(8):899–900.
Powell-Braxton L see **Cheng CM**
Powell-Braxton L see **Seo HS**
Powell-Coffman JA, Bradfield CA, Wood WB. Caenorhabditis elegans orthologs of the aryl hydrocarbon receptor and its heterodimerization partner the aryl hydrocarbon receptor nuclear translocator. Proc Natl Acad Sci U S A 1998 Mar 17;95(6):2844–9
Powell-Cope GM. Heterosexism and gay couples with HIV infection. West J Nurs Res 1998 Aug;20(4):478–96
Powell-Tuck J. Nutrition support in advanced cancer [editorial] J R Soc Med 1997 Nov;90(11):591–2
Powell-Tuck J. The Third Oxford Glutamine Workshop, 20 March 1996 [editorial] Nutrition 1997 Jul–Aug;13(7–8):727
Powell-Tuck J see **Bettany GE**
Powell-Tuck J see **Cunliffe A**
Powell-Tuck J see **Howard JP**
Powelson J see **Spillane RM**
Powelson JA see **Mourad GJ**
Power A. Drug treatment of depression. Citalopram in overdose may result in serious morbidity and death [letter; comment] [see comments] BMJ 1998 Jan 24; 316(7127):307–8. Comment on: BMJ 1997 Jul 5;315(7099):43–6. Comment in: BMJ 1998 Jun 13;316(7147):1825.
Power AE see **Winkler J**
Power BD see **Kolmac CI**
Power BM, Forbes AM, van Heerden PV, Ilett KF. Pharmacokinetics of drugs used in critically ill adults. Clin Pharmacokinet 1998 Jan;34(1):25–56 (286 ref.)
Power BM see **Blythe D**
Power BM see **Loo S**
Power C, Lake JK, Cole TJ. Body mass index and height from childhood to adulthood in the 1958 British born cohort. Am J Clin Nutr 1997 Nov;66(5):1094–101
Power C, Matthews S. Origins of health inequalities in a national population sample. Lancet 1997 Nov 29; 350(9091):1584–9
Power C, Matthews S, Manor O. Inequalities in self-rated health: explanations from different stages of life. Lancet 1998 Apr 4;351(9108):1009–14
Power C, Rodgers B, Hope S. U-shaped relation for alcohol consumption and health in early adulthood and implications for mortality [letter] Lancet 1998 Sep 12;352(9131):877
Power C see **Arvanitakis Z**
Power C see **Bron R**
Power C see **Conant K**
Power C see **Hope S**
Power C see **Lake JK**
Power C see **Matthews S**
Power C see **Mayne M**
Power C see **Rodgers B**
Power CA, McEwen SA, Johnson RP, Shoukri MM, Rahn K, Griffiths MW, De Grandis SA. Repeatability of the Petrifilm HEC test and agreement with a hydrophobic grid membrane filtration method for the enumeration of Escherichia coli O157:H7 on beef carcasses. J Food Prot 1998 Apr;61(4):402–8
Power CA see **Coulin F**
Power CA see **Hoogewerf AJ**
Power CA see **Kuschert GS**
Power CA see **Simmons G**
Power CK, Buggy D, Keogh J. Acute superior vena caval syndrome with airway obstruction following elective mediastinoscopy. Anaesthesia 1997 Oct;52(10):989–92
Power CK see **Buggy DJ**
Power D see **Minaretzis D**
Power DA see **Mudge SJ**
Power DA see **Paizis K**
Power DM, Ingleton PM. Distribution of vasoactive intestinal peptide in the brain and hypothalamo-hypophysial system of the sea bream (Sparus aurata). Ann N Y Acad Sci 1998 May 15;839:356–7
Power DM see **White SA**
Power DV, Shandy DJ. Sudanese refugees in a Minnesota family practice clinic. Fam Med 1998 Mar;30(3):185–9

Power EG see **Bloomfield SF**
Power EG see **Tambic A**
Power EJ, Eisenberg JM. Are we ready to use cost–effectiveness analysis in health care decision–making? A health services research challenge for clinicians, patients, health care systems, and public policy. Med Care 1998 May; 36(5 Suppl):MS10–147
Power GG see **Sawa R**
Power GG see **Yoneyama Y**
Power GW, Newsholme EA. Dietary fatty acids influence the activity and metabolic control of mitochondrial carnitine palmitoyltransferase I in rat heart and skeletal muscle. J Nutr 1997 Nov;127(11):2142–50
Power HJ. The role of chemotherapy in early malaria control and eradication programmes in Thailand. Parassitologia 1998 Jun;40(1–2):47–53
Power I see **Asai T**
Power I see **Jaquenod M**
Power I see **Myles PS**
Power I see **Smith G**
Power J see **Grellier L**
Power J see **McAllister J**
Power J see **Wijffels MC**
Power JB see **Anthony P**
Power JB see **Lowe KC**
Power JB see **Wardrop J**
Power JD see **Dolovich LR**
Power JH see **Gai WP**
Power JM, Beacom GA, Alferness CA, Raman J, Wijffels M, Farish SJ, Burrell LM, Tonkin AM. Susceptibility to atrial fibrillation: a study in an ovine model of pacing–induced early heart failure. J Cardiovasc Electrophysiol 1998 Apr;9(4):423–35
Power KG see **Biggam FH**
Power KG see **Sharp DM**
Power KN see **Willcox MD**
Power L see **Doyal L**
Power M see **Hafner R**
Power M see **Jacobs P**
Power M see **Lackmann M**
Power MA see **Weil D**
Power ME see **Belanger K**
Power MJ see **Lawrie SM**
Power MJ see **Myers LB**
Power MJ see **Zhang L**
Power P, Elkins K, Adlard S, Curry C, McGorry P, Harrigan S. Analysis of the initial treatment phase in first–episode psychosis. Br J Psychiatry Suppl 1998;172(33):71–6
Power P see **Danelon G**
Power P see **Glass WI**
Power P see **Jackson H**
Power R. The role of qualitative research in HIV/AIDS [editorial] AIDS 1998 May 7;12(7):687–95 (117 ref.)
Power R see **Fenton KA**
Power R see **Kamien M**
Power RA see **Tardif SD**
Power RF see **Rabinovitch A**
Power RF see **Suarez–Pinzon WL**
Power S see **Lee C**
Power SC, Eggleton KE, Aaron AJ, Holt PE, Cripps PJ. Urethral sphincter mechanism incompetence in the male dog: importance of bladder neck position, proximal urethral length and castration. J Small Anim Pract 1998 Feb; 39(2):69–72
Power SC see **Smith SM**
Power SG see **Jänne M**
Power TJ see **Reid R**
Power TP, Kramer CM, Shaffer AL, Theobald TM, Petruolo S, Reichek N, Rogers WJ Jr. Breath–hold dobutamine magnetic resonance myocardial tagging: normal left ventricular response. Am J Cardiol 1997 Nov 1; 80(9):1203–7
Power TP see **Kramer CM**
Power UF see **Brandt C**
Power WJ, Rodriguez A, Pedroza–Seres M, Foster CS. Outcomes in anterior uveitis associated with the HLA–B27 haplotype. Ophthalmology 1998 Sep;105(9):1646–51
Power WJ, Tugal–Tutkun I, Foster CS. Long–term follow–up of patients with atopic keratoconjunctivitis. Ophthalmology 1998 Apr;105(4):637–42
Power WJ see **Krzystolik M**
Powers A see **Matker CM**
Powers A see **Rizzo P**
Powers AC, Brissová M, Lacík I, Anilkumar AV, Shahrokhi K, Wang TG. Permeability assessment of capsules for islet transplantation. Ann N Y Acad Sci 1997 Dec 31;831:208–16
Powers AC see **Brissová M**
Powers AC see **Lacík I**
Powers AC see **Wu L**
Powers AS see **DiCarlo ST**
Powers AS see **Moran A**
Powers BE, Dernell WS. Tumor biology and pathology. Clin Tech Small Anim Pract 1998 Feb;13(1):4–9 (34 ref.)
Powers BE, Thames HD, Gillette SM, Smith C, Beck ER, Gillette EL. Volume effects in the irradiated canine spinal cord: do they exist when the probability of injury is low? Radiother Oncol 1998 Mar;46(3):297–306
Powers BE see **Dernell WS**
Powers BE see **Frisbie DD**
Powers BE see **Kawcak CE**
Powers BE see **Kuntz CA**
Powers BE see **McNiel EA**
Powers BS see **Burns CJ**
Powers C see **Badawy SZ**
Powers C see **Butscher WG**
Powers C see **Jarnagin WR**
Powers C see **Li Y**
Powers C see **Zhang R**
Powers C see **Zhang Z**
Powers CA, Mathur M, Raaka BM, Ron D, Samuels HH. TLS (translocated–in–liposarcoma) is a high–affinity interactor for steroid, thyroid hormone, and retinoid receptors. Mol Endocrinol 1998 Jan;12(1):4–18
Powers CA see **Fitts JM**
Powers CB, Wisocki PA. An examination of the therapeutic benefits of focus groups on elderly worriers. Int J Aging Hum Dev 1997;45(2):159–67
Powers CM. Who is responsible for the science of orthopaedic and sports physical therapy? [editorial] J Orthop Sports Phys Ther 1998 May;27(5):329–30
Powers CM, Landel R, Sosnick T, Kirby J, Mengel K, Cheney A, Perry J. The effects of patellar taping on stride characteristics and joint motion in subjects with patellofemoral pain. J Orthop Sports Phys Ther 1997 Dec; 26(6):286–91
Powers CM, Perry J, Hsu A, Hislop HJ. Are patellofemoral pain and quadriceps femoris muscle torque associated with locomotor function? Phys Ther 1997 Oct;77(10):1063–75; discussion 1075–8
Powers CM, Shellock FG, Pfaff M. Quantification of patellar tracking using kinematic MRI. J Magn Reson Imaging 1998 May–Jun;8(3):724–32
Powers CN. Diagnosis of infectious diseases: a cytopathologist's perspective. Clin Microbiol Rev 1998 Apr;11(2):341–65 (177 ref.)
Powers CN see **Bardales RH**
Powers CN see **Khurana KK**
Powers CN see **Stanley MW**
Powers CN see **Stastny JF**
Powers D. Elongation of arthroscopically tied knots [comment] Am J Sports Med 1998 Jan–Feb;26(1):150. Comment on: Am J Sports Med 1997 Jan–Feb;25(1):113–7.
Powers D see **Bowen D**
Powers D see **Cramer DW**
Powers DA, Hsueh JC. Sibling models of socioeconomic effects on the timing of first premarital birth. Demography 1997 Nov;34(4):493–511
Powers DA, Schulte PM. Evolutionary adaptations of gene structure and expression in natural populations in relation to a changing environment: a multidisciplinary approach to address the million–year saga of a small fish. J Exp Zool 1998 Sep–Oct 1;282(1–2):71–94
Powers DA see **Stock DW**
Powers DB see **Khurana S**
Powers DC see **Gorse GJ**
Powers DC see **Lucas AH**
Powers DL see **An YH**
Powers DR, Papadakos PJ, Wallin JD. Parenteral hydralazine revisited. J Emerg Med 1998 Mar–Apr;16(2):191–6 (47 ref.)
Powers DR, Wallin JD. End–stage renal disease in specific ethnic and racial groups: risk factors and benefits of antihypertensive therapy. Arch Intern Med 1998 Apr 13; 158(7):793–800 (79 ref.)
Powers ER see **Gertz SD**
Powers ER see **Vernon S**
Powers F see **Van Eyk JE**
Powers FM, Farias S, Minami H, Martin AF, Solaro RJ, Law WR. Cardiac myofilament protein function is altered during sepsis. J Mol Cell Cardiol 1998 May;30(5):967–78
Powers GC see **Curti BD**
Powers GK see **Nedley MP**
Powers GW, Saskiewicz JA. A comparison study of educational involvement of hearing parents of deaf and hearing children of elementary school age. Am Ann Deaf 1998 Mar;143(1):35–9
Powers H see **Loban A**
Powers HJ see **Silvers KM**
Powers J. A multidisciplinary approach to occipital pressure ulcers related to cervical collars. J Nurs Care Qual 1997 Oct;12(1):46–52
Powers J, Barlowe C. Transport of axl2p depends on erv14p, an ER–vesicle protein related to the Drosophila cornichon gene product. J Cell Biol 1998 Sep 7;142(5):1209–22
Powers J see **Eskenazi AE**
Powers J see **Iskandrian AS**
Powers J see **Sayers S**
Powers JB see **Panicker AK**
Powers JC, Hill JC, Grabski WJ. Lower extremity purpura associated with new–onset autoimmune hepatitis: an unusual presentation. Cutis 1998 Aug;62(2):109–10
Powers JC see **Bryson H**
Powers JC see **Jackson DS**
Powers JC see **Orlowski M**
Powers JC see **Woodard SL**
Powers JC see **Xia Z**
Powers JD see **Faulkner JE**
Powers JD see **Rescigno A**
Powers JD see **Smith GA**
Powers JE. That pesky prostate and the saw palmetto. S D J Med 1997 Dec;50(12):453–4
Powers JL see **Traynelis SF**
Powers JM. Diagnostic criteria for the neuropathologic assessment of Alzheimer's disease. Neurobiol Aging 1997 Jul–Aug;18(4 Suppl):S53–4
Powers JM, Moser HW. Peroxisomal disorders: genotype, phenotype, major neuropathologic lesions, and pathogenesis. Brain Pathol 1998 Jan;8(1):101–20 (135 ref.)
Powers JM see **Berg MJ**
Powers JM see **Brown P**
Powers JM see **Mullins KJ**
Powers JM see **NaBadalung DP**
Powers KA see **McBride LR**
Powers KL see **Kilgore KS**
Powers KM see **Bernards CM**
Powers KM see **Scism JL**
Powers L see **King JC**
Powers LB, Linn HM, Richards NG. Inaccuracy of the ICD–9–CM in identifying the diagnosis of ischemic cerebrovascular disease [letter] Neurology 1998 Sep; 51(3):921–2
Powers LK see **Ainbinder JG**
Powers LV, Merrill CL, Degernes LA, Miller R, Latimer KS, Barnes HJ. Axillary cystadenocarcinoma in a Moluccan cockatoo (Cacatua moluccensis). Avian Dis 1998 Apr–Jun; 42(2):408–12
Powers M see **Benkendorf JL**
Powers M see **Kulkarni K**
Powers M see **Litovitz TL**
Powers MA see **Pasquinelli AE**
Powers MA see **Yang J**
Powers MJ see **Griffith LG**
Powers MK see **Bilotta J**
Powers MK see **Passaglia CL**
Powers MK see **Saito T**
Powers MR see **Qu Z**
Powers N see **Chen L**
Powers N see **Hofstetter P**
Powers N see **Salvi RJ**
Powers NG see **Stein MT**
Powers P see **Gahtan V**
Powers PA see **Kien CL**
Powers PA see **Strube C**
Powers PS, Rosemurgy A, Boyd F, Perez A. Outcome of gastric restriction procedures: weight, psychiatric diagnoses, and satisfaction. Obes Surg 1997 Dec;7(6):471–7
Powers PS, Schocken DD, Boyd FR. Comparison of habitual runners and anorexia nervosa patients. Int J Eat Disord 1998 Mar;23(2):133–43
Powers PS see **Bloomston M**
Powers R see **Kitchen D**
Powers R see **Moy FJ**
Powers RD. Clarification regarding fellowship and prior publication [letter; comment] Acad Emerg Med 1998 Jan; 5(1):81. Comment on: Acad Emerg Med 1996 Oct;3(10):982–4. Comment on: Acad Emerg Med 1997 Jul;4(7):752–3.
Powers RD see **Jou WW**
Powers RD see **Mooney MA**
Powers RK see **Binder MD**
Powers RK see **Poliakov AV**
Powers RK see **Sawczuk A**
Powers RM Jr see **Zhang M**
Powers SI see **Goldstein RB**
Powers SK, Demirel HA, Coombes JS, Fletcher L, Calliaud C, Vrabas I, Prezant D. Myosin phenotype and bioenergetic characteristics of rat respiratory muscles. Med Sci Sports Exerc 1997 Dec;29(12):1573–9
Powers SK see **Demirel HA**
Powers SK see **Hodge K**
Powers SK see **Krishnamurthy S**
Powers SK see **Lawler JM**
Powers SN see **Dwyer JT**
Powers T, Walter P. A ribosome at the end of the tunnel [see comments] Science 1997 Dec 19;278(5346):2072–3. Comment in: Science 1997 Dec 19;278(5346):2123–6.
Powers TO see **Koch DA**
Powers WJ, Rosenbaum JL, Dence CS, Markham J, Videen TO. Cerebral glucose transport and metabolism in preterm human infants. J Cereb Blood Flow Metab 1998 Jun; 18(6):632–8
Powers WJ, Zivin J. Magnetic resonance imaging in acute stroke: not ready for prime time [editorial; comment] Neurology 1998 Apr;50(4):842–3. Comment on: Neurology 1998 Apr;50(4):864–70. Comment on: Neurology 1998 Apr;50(4):870–5.
Powers WJ see **Chitanvis SM**
Powers WJ see **Derdeyn CP**
Powers WJ see **Fanelli CG**
Powers WJ see **Grubb RL Jr**
Powers WJ see **Lin W**
Powers WJ see **Rosenbaum JL**
Powers WJ see **Yundt KD**
Powers WR see **Riegger–Krugh C**
Powers–Lee S see **Kothe M**
Powers–Risius P see **Marshall RC**
Powęzka I see **Gotkowska K**
Powęzka–Olszewska I, Lukasik S, Wrona R, Białogłowski P. Porównanie częstości występowania różnych guzów w śliniance przyusznej i podżuchwowej. Otolaryngol Pol 1995;49 Suppl 20:486–9 (Eng. Abstr.) **(Pol)**
Powęzka–Olszewska I see **Mazur W**
Powierska J see **Sobczak K**
Powierża S see **Malinowski A**
Powis G, Gallegos A, Abraham RT, Ashendel CL, Zalkow LH, Dorr R, Dvorakova K, Salmon S, Harrison S, Worzalla J. Inhibition of intracellular Ca2+ signalling, cytotoxicity

and antitumor activity of the herbicide oryzalin and its analogues. Cancer Chemother Pharmacol 1997;41(1):22–8

Powis G, Gasdaska JR, Gasdaska PY, Berggren M, Kirkpatrick DL, Engman L, Cotgreave IA, Angulo M, Baker A. Selenium and the thioredoxin redox system: effects on cell growth and death. Oncol Res 1997;9(6–7):303–12 (54 ref.)

Powis G, Kirkpatrick DL, Angulo M, Baker A. Thioredoxin redox control of cell growth and death and the effects of inhibitors. Chem Biol Interact 1998 Apr 24;111–112:23–34 (45 ref.)

Powis G see **Andersen JF**
Powis G see **Baker A**
Powis G see **Berggren M**
Powis G see **Dvorakova K**
Powis G see **Engman L**
Powis G see **Gallegos A**
Powis G see **Grunicke HH**
Powis G see **Kirkpatrick DL**
Powis G see **Kunkel MW**
Powis G see **Qiao L**

Powis JE, Bains JS, Ferguson AV. Leptin depolarizes rat hypothalamic paraventricular nucleus neurons. Am J Physiol 1998 May;274(5 Pt 2):R1468–72

Powis MR, Capps S. Preputial intussusception or acquired megaprepuce. Pediatr Surg Int 1998 Mar;13(2–3):158–9

Powis MR, Smith K, Rennie M, Halliday D, Pierro A. Effect of major abdominal operations on energy and protein metabolism in infants and children. J Pediatr Surg 1998 Jan;33(1):49–53

Powis SH. Lessons from an age-old war [news; comment] Nat Med 1998 Aug;4(8):887–8. Comment on: Nat Med 1998 Aug;4(8):939–44.

Powis SH see **Varghese Z**

Powis SJ. Major histocompatibility complex class I molecules interact with both subunits of the transporter associated with antigen processing, TAP1 and TAP2. Eur J Immunol 1997 Oct;27(10):2744–7

Powis SJ see **Morrice NA**
Powledge A see **Nath J**
Powles A see **Baker BS**

Powles AV, Hardman CM, Porter WM, Cook T, Hulme B, Fry L. Renal function after 10 years' treatment with cyclosporin for psoriasis. Br J Dermatol 1998 Mar; 138(3):443–9

Powles J see **Hubaveshki S**
Powles J see **Taylor R**

Powles JW, Spencer RF, Lovering AM. Gentamicin release from old cement during revision hip arthroplasty. J Bone Joint Surg Br 1998 Jul;80(4):607–10

Powles JW see **Zatonski WA**

Powles MA, Liberator P, Anderson J, Karkhanis Y, Dropinski JF, Bouffard FA, Balkovec JM, Fujioka H, Aikawa M, McFadden D, Schmatz D. Efficacy of MK–991 (L–743,872), a semisynthetic pneumocandin, in murine models of Pneumocystis carinii. Antimicrob Agents Chemother 1998 Aug;42(8):1985–9

Powles R, Raje N, Milan S, Millar B, Shepherd V, Mehta J, Singhal S, Kulkarni S, Viner C, Gore M, Cunningham D, Treleaven J. Outcome assessment of a population-based group of 195 unselected myeloma patients under 70 years of age offered intensive treatment. Bone Marrow Transplant 1997 Sep;20(6):435–43

Powles R, Singhal S, Treleaven J, Kulkarni S, Horton C, Mehta J. Identification of patients who may benefit from prophylactic immunotherapy after bone marrow transplantation for acute myeloid leukemia on the basis of lymphocyte recovery early after transplantation. Blood 1998 May 1;91(9):3481–6

Powles R see **Cunningham D**
Powles R see **De Lord C**
Powles R see **Mehta J**
Powles R see **Saso R**
Powles RG see **Perni RB**
Powles RL see **Catovsky D**
Powles RL see **Clutterbuck RD**
Powles RL see **Farahat N**
Powles RL see **Millar JL**
Powles RL see **Rege KP**

Powles T, Eeles R, Ashley S, Easton D, Chang J, Dowsett M, Tidy A, Viggers J, Davey J. Interim analysis of the incidence of breast cancer in the Royal Marsden Hospital tamoxifen randomised chemoprevention trial [see comments] Lancet 1998 Jul 11;352(9122):98–101. Comment in: Lancet 1998 Jul 11;352(9122):80–1.

Powles T see **Osin P**

Powles TJ. Prognostic impact of amenorrhoea after adjuvant chemotherapy [editorial; comment] Eur J Cancer 1998 Apr; 34(5):603–5. Comment on: Eur J Cancer 1998 Apr;34(5):632–40.

Powles TJ. Adjuvant therapy for early breast cancer: a time to refine [editorial; comment] J Natl Cancer Inst 1997 Nov 19;89(22):1652–4. Comment on: J Natl Cancer Inst 1997 Nov 19;89(22):1673–82.

Powles TJ. Status of antiestrogen breast cancer prevention trials. Oncology (Huntingt) 1998 Mar;12(3 Suppl 5):28–31 (17 ref.)

Powles TJ, Bourne T, Athanasiou S, Chang J, Gruböck K, Ashley S, Oakes L, Tidy A, Davey J, Viggers J, Humphries S, Collins W. The effects of norethisterone on endometrial abnormalities identified by transvaginal ultrasound screening of healthy post-menopausal women on tamoxifen or placebo. Br J Cancer 1998 Jul;78(2):272–5

Powles TJ, McCloskey E, Paterson AH, Ashley S, Tidy VA, Nevantaus A, Rosenqvist K, Kanis J. Oral clodronate and reduction in loss of bone mineral density in women with operable primary breast cancer. J Natl Cancer Inst 1998 May 6;90(9):704–8

Powles TJ see **Chang J**
Powles TJ see **Gregory RK**
Powles TJ see **Makris A**
Powley TL see **Cheng Z**
Powley TL see **Davidson TL**
Powley TL see **Jarvinen MK**
Powley TL see **Kanthasamy AG**
Powlowski J see **Hein P**
Powlowski J see **Sahlman L**
Powls A see **Botting N**
Pownall H see **Abe Y**
Pownall HJ see **Jeong Ts**
Pownall HJ see **Massey JB**
Pownall HJ see **Ou J**

Pownall ME, Isaacs HV, Slack JM. Two phases of Hox gene regulation during early Xenopus development. Curr Biol 1998 May 21;8(11):673–6

Pownall ME see **Isaacs HV**

Powner D, Davey J. Kexin activation requires both the removal and the destruction of the pro-sequence. Biochem Soc Trans 1997 Aug;25(3):445S

Powner D, Davey J. Autocatalytic removal of the pro-sequence from kexins requires an intact P-domain. Biochem Soc Trans 1997 Nov;25(4):S626

Powner D, Davey J. Activation of the kexin from Schizosaccharomyces pombe requires internal cleavage of its initially cleaved prosequence. Mol Cell Biol 1998 Jan; 18(1):400–8

Powner D see **Brown FD**
Powner D see **Davey J**
Powolny M see **Pietrzak P**

Powrie F, Mauze S, Coffman RL. CD4+ T-cells in the regulation of inflammatory responses in the intestine. Res Immunol 1997 Oct–Dec;148(8–9):576–81 (40 ref.)

Powrie F see **Asseman C**
Powrie JK see **Hovorka R**

Powrie R, Star JA, Rosene-Montella K. Deep venous thrombosis and pulmonary embolism in pregnancy. Med Health R I 1998 Apr;81(4):141–3

Powrie R see **Mason E**
Powrie R see **Star JA**

Powrie RO, Larson L, Rosene-Montella K, Abarca M, Barbour L, Trujillo N. Alveolar-arterial oxygen gradient in acute pulmonary embolism in pregnancy. Am J Obstet Gynecol 1998 Feb;178(2):394–6

Powrie S see **Hanna IT**

Powsner RA, O'Tuama LA, Jabre A, Melhem ER. SPECT imaging in cerebral vasospasm following subarachnoid hemorrhage. J Nucl Med 1998 May;39(5):765–9

Powsner RA, Simms RW, Chudnovsky A, Lee VW, Skinner M. Scintigraphic functional hyposplenism in amyloidosis. J Nucl Med 1998 Feb;39(2):221–3

Powsner SM, Tufte ER. Summarizing clinical psychiatric data. Psychiatr Serv 1997 Nov;48(11):1458–61

Powzaniuk M see **Ratajczak MZ**
Poxon M see **Pridmore S**
Poxon S see **Brazeau GA**

Poxton IR, Brown R, Sawyerr A, Ferguson A. The mucosal anaerobic gram-negative bacteria of the human colon. Clin Infect Dis 1997 Sep;25 Suppl 2:S111–3

Poxton IR see **Brown R**
Poxton IR see **Hutchison ML**
Poxton IR see **Ruchaud-Sparagano MH**
Poy G see **Ohno H**
Poy MN see **Choice CV**
Poy MN see **Najjar SM**
Poy MN see **Ooi GT**

Poy NS, Degner DA, Hauptman JG. Splenocaval shunting for alleviation of portal hypertension in a dog: a case report. Vet Surg 1998 Jul–Aug;27(4):348–53

Poyah G see **McMaster J**
Poyanli A see **Acunas B**
Poyard M see **Defer N**
Poyard M see **Shen T**
Poyard M see **Suzuki Y**

Poyart C, Mugnier P, Quesne G, Berche P, Trieu-Cuot P. A novel extended-spectrum TEM-type beta-lactamase (TEM-52) associated with decreased susceptibility to moxalactam in Klebsiella pneumoniae. Antimicrob Agents Chemother 1998 Jan;42(1):108–13

Poyart C, Quesne G, Coulon S, Berche P, Trieu-Cuot P. Identification of streptococci to species level by sequencing the gene encoding the manganese-dependent superoxide dismutase. J Clin Microbiol 1998 Jan;36(1):41–7

Poyart C, Trieu-Cuot P. A broad-host-range mobilizable shuttle vector for the construction of transcriptional fusions to beta-galactosidase in gram-positive bacteria. FEMS Microbiol Lett 1997 Nov 15;156(2):193–8

Poyart C see **Gaillot O**
Poyart C see **Griffon N**
Poyart C see **Kiger L**
Poyart C see **Kister J**
Poyart C see **Papassotiriou I**
Poyart C see **Serbanescu R**
Poyato JM see **Alés E**
Poyatos C see **Menor F**

Poyatos I, Ponce J, Aragón C, Giménez C, Zafra F. The glycine transporter GLYT2 is a reliable marker for glycine-immunoreactive neurons. Brain Res Mol Brain Res 1997 Oct 3;49(1–2):63–70

Poyatos I see **Ponce J**
Poyatos ME see **Martínez Martínez JA**
Poyau A see **Bouzidi MF**

Poyer JF, Chan KY, Arshinoff SA. New method to measure the retention of viscoelastic agents on a rabbit corneal endothelial cell line after irrigation and aspiration. J Cataract Refract Surg 1998 Jan;24(1):84–90

Poyet P, Doualla-Bell F, Lévesque D, Ritchot N, Guay JM, Marceau F, Gaudreault RC. Down-regulation of interleukin-1beta production and PGE2 accumulation by an indomethacin-phenylalanine derivative in human monocytes. Life Sci 1998;62(24):2241–7

Poyet P see **Lejeune A**
Pöyhönen M see **Huusko P**
Pöyhönen M see **Paajanen H**

Poynard T. Interferon alpha in hepatitis C: a cytokine for reducing fibrosis progression. Eur Cytokine Netw 1997 Sep;8(3):319–20

Poynard T, Opolon P. Hepatitis C: somber views of natural history and optimistic views of interferon treatment? [editorial; comment] Hepatology 1998 May;27(5):1443–4. Comment on: Hepatology 1998 May;27(5):1394–1402. Comment on: Hepatology 1998 May;27(5):1435–40.

Poynard T, Vernisse B, Agostini H. Randomized, multicentre comparison of sodium alginate and cisapride in the symptomatic treatment of uncomplicated gastro-oesophageal reflux. Aliment Pharmacol Ther 1998 Feb;12(2):159–65

Poynard T see **Bernard B**
Poynard T see **Bièche I**
Poynard T see **Cacoub P**
Poynard T see **Calès P**
Poynard T see **Dega H**
Poynard T see **Deuffic S**
Poynard T see **Mathurin P**
Poynard T see **Moussalli J**
Poynard T see **Piton A**
Poynard T see **Taïeb J**
Poynard T see **Thevenot T**

Poyner DR. Molecular pharmacology of receptors for calcitonin-gene-related peptide, amylin and adrenomedullin. Biochem Soc Trans 1997 Aug; 25(3):1032–6 (40 ref.)

Poynter ME see **Spencer NF**
Poynter R see **Laidlaw DA**
Poynter-Smith PN see **Hill DL**

Poynton AR, O'Farrell DA, Shannon F, Murray P, McManus F, Walsh MG. An evaluation of the factors affecting neurological recovery following spinal cord injury. Injury 1997 Oct;28(8):545–8

Poynton AR, O'Farrell DA, Shannon F, Murray P, McManus F, Walsh MG. Sparing of sensation to pin prick predicts recovery of a motor segment after injury to the spinal cord. J Bone Joint Surg Br 1997 Nov;79(6):952–4

Poynton AR, Walsh TN, Kelly A, Harney M, Stuart R, Daly PA, Hennessy TP. Small cell carcinoma of the oesophagus. Eur J Surg Oncol 1997 Dec;23(6):509–12

Poynton CH, Barnes RA, Rees J. Interferon gamma and granulocyte-macrophage colony-stimulating factor for the treatment of hepatosplenic candidosis in patients with acute leukemia. Clin Infect Dis 1998 Jan;26(1):239–40

Poynton CH see **Goringe AP**
Poynton FG see **Waldman DL**
Poynton SL see **Frasca S Jr**
Poynton SL see **Palm HW**
Poyraz N see **Arslan H**
Poyrazoğlu MH see **Aydin K**
Poyrazoglu MH see **Caksen H**
Pöyry T see **Muir P**
Poyser NL see **Norman SJ**
Poythress N see **Bonnie RJ**
Poythress N see **Hoge SK**

Poythress NG, Hoge SK, Bonnie RJ, Monahan J, Eisenberg M, Feucht-Haviar T. The competence-related abilities of women criminal defendants. J Am Acad Psychiatry Law 1998;26(2):215–22

Poythress NG see **Cascardi M**
Poyton RO see **Burke PA**
Poyton RO see **Burke PV**
Poyton RO see **Church C**
Poyton RO see **Kwast KE**

Poyurousky M, Bergman J, Weizman A. Risperidone in the treatment of catatonia in a schizophrenic patient [letter] Isr J Psychiatry Relat Sci 1997;34(4):323–4

Poyurovsky M, Bergman Y, Shoshani D, Schneidman M, Weizman A. Emergence of obsessive--compulsive symptoms and tics during clozapine withdrawal. Clin Neuropharmacol 1998 Mar–Apr;21(2):97–100

Poyurovsky M, Fuchs C, Weizman A. Low-dose mianserin in treatment of acute neuroleptic-induced akathisia [letter] J Clin Psychopharmacol 1998 Jun;18(3):253–4

Poyurovsky M, Schneidman M, Weizman A. Successful treatment of fluoxetine-induced dystonia with low-dose mianserin. Mov Disord 1997 Nov;12(6):1102–5 (22 ref.)

Poyurovsky M, Weizman A. Intravenous clomipramine for a schizophrenic patient with obsessive-compulsive symptoms [letter] Am J Psychiatry 1998 Jul;155(7):993

Poyurovsky M, Weizman A. Serotonergic agents in the

treatment of acute neuroleptic-induced akathisia: open-label study of buspirone and mianserin. Int Clin Psychopharmacol 1997 Sep;12(5):263–8

Poyurovsky M, Weizman A. Risperidone-induced nocturnal enuresis [letter] Isr J Psychiatry Relat Sci 1997;34(3):247–8

Poyurovsky M, Weizman A. Serotonin antagonists and neuroleptic-induced extrapyramidal symptoms [letter] Isr J Psychiatry Relat Sci 1998;35(1):70–1

Poyurovsky M, Weizman A. Selective serotonin reuptake inhibitor and akathisia [letter; comment] J Clin Psychopharmacol 1997 Dec;17(6):489. Comment on: J Clin Psychopharmacol 1996 Aug;16(4):334–5.

Poz IaL see **Kotov MV**

Poza A see **Pelegrín C**

Poza AI see **Martín S**

Poza E see **Miguel García F**

Poza JJ, Martí-Massó JF. Neuropatía periférica asociada a enfermedad pulmonar obstructiva crónica. Neurologia 1997 Nov;12(9):389–94 (Eng. Abstr.) **(Spa)**

Poza JJ see **Espinal JB**

Poza JJ see **Martí-Massó JF**

Poza JJ see **Urtasun M**

Poza M see **Martínez-Lage JF**

Pożarowski P, Górski A. Immunologia wrzodziejącego zapalenia jelita grubego—interakcje limfocytów T z białkami macierzy zewnątrzkomórkowej. Pol Arch Med Wewn 1997 May;97(5):486–91 (50 ref.) **(Pol)**

Pozas E see **Ferrer I**

Pozdeev NV, Volkova MV, Efimova MG, Astakhov IuS, Etingof RN. Snizhenie soderzhaniia negemovogo zheleza v syvorotke krovi u bol'nykh s perifericheskoĭ tapetoretinal'noĭ abiotrofiei. Vestn Oftalmol 1998 May–Jun; 114(3):25–6 (Eng. Abstr.) **(Rus)**

Pozdeeva LI see **Solodovnikov IuP**

Pozderac RV see **Cirillo RL Jr**

Pozderac RV see **Tan TX**

Pozdnev VF, Kirkel AZ, Kamyshanskaya NS, Axenova LN, Medvedev AE. N-alkyloxycarbonyl derivatives of ethylene diamine as monoamine oxidase inhibitors. J Neural Transm Suppl 1998;52:351–5

Pozdniakov MA, Rogozin IB, Babenko VN, Kolchanov NA. Issledovanie vliianiia sosednikh osnovaniĭ na vozniknovenie spontannykh mutatsiĭ v psevdogenakh cheloveka. Dokl Akad Nauk 1997 Oct;356(4):566–8 **(Rus)**

Pozdniakov OM, Babakova LL. Plastichnost' nervno-myshechnogo sinapsa v patologii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(3):50–3 (32 ref.) **(Rus)**

Pozdniakov OM, Kobozeva LP, Michunskaia AB, Khabarina IIu, Klimenko ED. Vliianie timalina i al'fa-tokoferola na morfofunktsional'noe sostoianie nefroendokrinnoĭ sistemy na rannikh stadiiakh aterogeneza. Biull Eksp Biol Med 1997 Dec;124(12):692–5 **(Rus)**

Pozdniakov OM see **Babakova LL**

Pozdniakov OM see **Volodina AV**

Pozdniakov VI see **Mats AN**

Pozdniakova RZ see **Potemkina EE**

Pozdniakova IuM see **Pivnenko TN**

Pozdnyakov N, Goraczniak R, Margulis A, Duda T, Sharma RK, Yoshida A, Sitaramayya A. Structural and functional characterization of retinal calcium-dependent guanylate cyclase activator protein (CD-GCAP): identity with S100beta protein. Biochemistry 1997 Nov 18; 36(46):14159–66

Pozdnyakov N, Margulis A, Sitaramayya A. Identification of effector binding sites on S100 beta: studies with guanylate cyclase and p80, a retinal phosphoprotein. Biochemistry 1998 Jul 28;37(30):10701–8

Pozdnyakov N see **Duda T**

Pozdnyakova NG see **Storchak LG**

Pozdnyakova NN see **Leontievsky AA**

Pozdorovkina VV see **Beloborodova NV**

Pozdysheva TI see **Akaĭzin ES**

Pozelueva MM see **Marinov BS**

Pozet N see **Dubourg L**

Pozez AL see **Barone EJ**

Pozharisskiĭ KM see **Bychkova NV**

Pozharisskiĭ KM see **Uporov AV**

Pozharitskaia MM, Morozova LV, Mel'nichuk GM, Mel'nichuk SS. Primenenie novogo bakterial'nogo biopreparata "Atsilakt" v kompleksnom lechenii parodontita. Stomatologiia (Mosk) 1994 Apr–Jun; 73(2):17–20 (Eng. Abstr.) **(Rus)**

Pozharliev T, Khristova Z, Stoichkova N, Milev A, Petrov S. Khemangioperitsitom na omentuma—literaturen pregled s prinos na edin sluchaĭ. Khirurgiia (Sofiia) 1997;50(5):45–8 (13 ref.) **(Bul)**

Pozharskaia VP see **Cherstvoĭ ED**

Pozharskiĭ EV. Primenenie rentgenovskoĭ difraktsii k issledovaniiu temperaturnoĭ zavisimosti modulia Iunga belkovykh kristallov. Biofizika 1998 May–Jun;43(3):412–5 (Eng. Abstr.) **(Rus)**

Pozharskiĭ EV, Zenchenko TA. Uprugie svoĭstva triklinnykh kristallov lizotsima v bezvodnom atsetonitrile. Biofizika 1998 Jan–Feb;43(1):31–4 (Eng. Abstr.) **(Rus)**

Pozhitkov AE, Lavrik IN, Sergeev MM, Kochetkov SN. Kineticheskiĭ analiz reaktsii, kataliziruemoĭ RNK-polimerazoĭ bakteriofaga T7. Mol Biol (Mosk) 1998 Jan–Feb;32(1):93–7 **(Rus)**

Poziemski A see **Tupalska-Wilczyńska K**

Pozilli C see **Polman CH**

Pozin EIa see **Ibragimov OB**

Pozio E, Celano GV, Sacchi L, Pavia C, Rossi P, Tamburrini A, Corona S, La Rosa G. Distribution of Trichinella spiralis larvae in muscles from a naturally infected horse. Vet Parasitol 1998 Jan 15;74(1):19–27

Pozio E, De Meneghi D, Roelke-Parker ME, La Rosa G. Trichinella nelsoni in carnivores from the Serengeti ecosystem, Tanzania. J Parasitol 1997 Dec;83(6):1195–8

Pozio E, Miller I, Järvis T, Kapel CM, La Rosa G. Distribution of sylvatic species of Trichinella in Estonia according to climate zones. J Parasitol 1998 Feb; 84(1):193–5

Pozio E, Rezza G, Boschini A, Pezzotti P, Tamburrini A, Rossi P, Di Fine M, Smacchia C, Schiesari A, Gattei E, Zucconi R, Ballarini P. Clinical cryptosporidiosis and human immunodeficiency virus (HIV)-induced immunosuppression: findings from a longitudinal study of HIV-positive and HIV-negative former injection drug users. J Infect Dis 1997 Oct;176(4):969–75

Pozio E, Tamburrini A, Sacchi L, Gomez Morales MA, Corona S, Goffredo E, La Rosa G. Detection of Trichinella spiralis in a horse during routine examination in Italy. Int J Parasitol 1997 Dec;27(12):1613–21

Pozio E see **Bruschi F**

Pozio E see **Cacciò S**

Pozio E see **Gasser RB**

Pozio E see **Gottstein B**

Pozio E see **Jongwutiwes S**

Pozio E see **Kapel CM**

Pozlerová E see **Vlček J**

Pozmogov AI, Babiĭ IaS. Pazvitie rentgenologii v Ukraine. Vestn Rentgenol Radiol 1997 Nov–Dec;(6):44–7 **(Rus)**

Pozmogov AI, Rodzaevskiĭ SA. Diagnostika zlokachestvennoi mezoteliomy plevry. Klin Khir 1998;(1):34–6 (Eng. Abstr.) **(Rus)**

Pozmogova GA see **Semenova SK**

Pozmogova GE see **Shemiakin IG**

Poznanovic G, Petrovic M, Magic Z. Re-establishment of homeostasis and the acute-phase proteins. Panminerva Med 1997 Dec;39(4):291–8 (72 ref.)

Poznanovic S see **Roos M**

Poznanska A see **Pawlowski P**

Poznańska-Linde H see **Szymański W**

Poznanski D. Il y a 100 ans: le professeur Stéphane Tarnier (1828–1897). J Gynecol Obstet Biol Reprod (Paris) 1998 Jan;27(1):9–13 **(Fre)**

Poznanski O see **Leibovici L**

Poznanski RR, Umino O. Syncytial integration by a network of coupled bipolar cells in the retina. Prog Neurobiol 1997 Oct;53(3):273–91 (160 ref.)

Poznansky MC, Foxall R, Mhashilkar A, Coker R, Jones S, Ramstedt U, Marasco W. Inhibition of human immunodeficiency virus replication and growth advantage of CD4+ T cells from HIV-infected individuals that express intracellular antibodies against HIV-1 gp120 or Tat. Hum Gene Ther 1998 Mar 1;9(4):487–96

Poznansky MC see **Landau R**

Poznansky MC see **el Oakley RM**

Pozner J see **Weinstein C**

Pozner JN see **Weinstein C**

Pozniak A. Surrogacy in HIV-1 clinical trials [comment] Lancet 1998 Feb 21;351(9102):536–7. Comment on: Lancet 1998 Feb 21;351(9102):543–9.

Pozniak A see **Yates MD**

Pozniak AL, Lucas SB, Miller RF. Haemolytic uraemic syndrome complicated by disseminated extraneural cryptococcosis [clinical conference] Genitourin Med 1997 Oct;73(5):410–4

Pozniak CD see **Bamji SX**

Pozniak M see **Armstrong N**

Pozniak MA, Balison DJ, Lee FT Jr, Tambeaux RH, Uehling DT, Moon TD. CT angiography of potential renal transplant donors. Radiographics 1998 May–Jun; 18(3):565–87

Pozniak MA see **Geraghty MJ**

Pozniak NI, Kovshel' NM, Grigorovich IL, Belova AV, Vlasov SF. Blokatory kal'tsievykh kanalov v lechenii pervichnoĭ otkrytougol'noĭ glaukomy. Vestn Oftalmol 1998 May–Jun; 114(3):5–6 (Eng. Abstr.) **(Rus)**

Pozniakovskiĭ VM see **Gorelikova GA**

Pozo D, Delgado M, Martinez C, Gomariz RP, Guerrero JM, Calvo JR. Functional characterization and mRNA expression of pituitary adenylate cyclase activating polypeptide (PACAP) type I receptors in rat peritoneal macrophages. Biochim Biophys Acta 1997 Dec 12; 1359(3):250–62

Pozo D see **García-Pergañeda A**

Pozo D see **Harmouch A**

Pozo D see **Martinez C**

Pozo F, Casas I, Tenorio A, Trallero G, Echevarria JM. Evaluation of a commercially available reverse transcription-PCR assay for diagnosis of enteroviral infection in archival and prospectively collected cerebrospinal fluid specimens. J Clin Microbiol 1998 Jun; 36(6):1741–5

Pozo F see **Prieto I**

Pozo J see **Argente J**

Pozo J see **Pérez Jurado LA**

Pozo JC, Timpte C, Tan S, Callis J, Estelle M. The ubiquitin-related protein RUB1 and auxin response in Arabidopsis. Science 1998 Jun 12;280(5370):1760–3

Pozo M see **Arbas E**

Pozo MJ see **Lajas AI**

Pozo RM see **Lemos M**

Pozo-Kaderman C see **Carver CS**

Pozor MA see **Hawkins JF**

Pozor MA see **Sertich PL**

Pozowski A. Rekonstrukcja kostnych ubytków panewki w pierwotnych i rewizyjnych totalnych plastykach biodra z użyciem techniki cementowej. Chir Narzadow Ruchu Ortop Pol 1997;62(6):497–503 (Eng. Abstr.) **(Pol)**

Pozowski A. Okołostawowe kostnienia heterotopiczne po totalnych plastykach biodra. Chir Narzadow Ruchu Ortop Pol 1997;62(4):323–9 (Eng. Abstr.) **(Pol)**

Pozowski A. Rodzaje przeszczepów kostnych oraz ich zastosowanie w wybranych operacjach ortopedycznych. Chir Narzadow Ruchu Ortop Pol 1997;62(5):451–7 (24 ref.) (Eng. Abstr.) **(Pol)**

Pozsár J, Schwab R, Simon K, Fekete L, Orgován G, Pap A. Effect of endotoxin administration on the severity of acute pancreatitis in two experimental models. Int J Pancreatol 1997 Aug;22(1):31–7

Pozsgay V, Sari N, Coxon B. Measurement of interglycosidic 3JCH coupling constants of selectively 13C labeled oligosaccharides by 2D J-resolved 1H NMR spectroscopy. Carbohydr Res 1998 Mar;308(1–2):229–38

Pozsgay V see **Batta G**

Pozsik CJ see **Dowda M**

Pozsonyi T see **Pajor A**

Pozuelo G, Vergeles-Blanca JM, Molina L, Cordero JA, Bultrago F. Ahorro farmacológico y monitorización ambulatoria de la presión arterial en un grupo de pacientes hipertensos. Aten Primaria 1997 Oct 15;20(6):329–32 (Eng. Abstr.) **(Spa)**

Pozuelo JM see **Santa Maria A**

Pozuelo L, Franco K, Palmer R. Agitated dementia: drug vs nondrug treatment. Cleve Clin J Med 1998 Apr; 65(4):191–9

Pozuelo M see **Jorquera F**

Pozuelo O see **Valls C**

Pozuelo Manchón M see **Jorquera Plaza F**

Pozuelo Muñoz B see **Fernández Navarro JM**

Pozuelos JL see **De Aguilar MA**

Pozueta-Romero J, Houlné G, Schantz R. Identification of a short interspersed repetitive element in partially spliced transcripts of the bell pepper (Capsicum annuum) PAP gene: new evolutionary and regulatory aspects on plant tRNA-related SINEs. Gene 1998 Jul 3;214(1–2):51–8

Pozueta-Romero J, Rafia F, Houlné G, Cheniclet C, Carde JP, Schantz ML, Schantz R. A ubiquitous plant housekeeping gene, PAP, encodes a major protein component of bell pepper chromoplasts. Plant Physiol 1997 Nov;115(3):1185–94

Pozvek G see **Hilton JM**

Pozza G see **Bertuzzi F**

Pozza G see **Cucchi E**

Pozza G see **Di Carlo V**

Pozza G see **La Rocca E**

Pozza G see **Luzi L**

Pozza G see **Martinenghi S**

Pozza G see **Orlandini A**

Pozza G see **Rudoni S**

Pozza G see **Secchi A**

Pozza G see **Yderstraede KB**

Pozza G see **Zerbini G**

Pozza M see **Calzà L**

Pozza M see **Giardino L**

Pozza M see **Onisto M**

Pozza MF, Olpe HR, Ofner S, Schoeffel C, Evans RH. The potency of the novel tachykinin receptor antagonist CGP49823 at rat and gerbil motoneurones in vitro. Eur J Pharmacol 1998 Jan 26;342(2–3):203–8

Pozza S see **Calliada F**

Pozzan A see **Gia O**

Pozzan R, Dimetz T, Gazzola HM, Gomes MB. The C-peptide response to a standard mixed meal in a group of Brazilian type 1 diabetic patients. Braz J Med Biol Res 1997 Oct;30(10):1169–74

Pozzan T see **Bezzi P**

Pozzan T see **Carmignoto G**

Pozzan T see **Fagioli M**

Pozzan T see **Fasolato C**

Pozzan T see **Hofer AM**

Pozzan T see **Landolfi B**

Pozzan T see **Meldolesi J**

Pozzan T see **Montero M**

Pozzan T see **Rizzuto R**

Pozzan T see **Scheenen WJ**

Pozzar F see **Gambelli G**

Pozzati E, Musiani M. Cavernous hemangioma [letter] J Neurosurg 1998 Sep;89(3):498–9

Pozzato C, Baldini U, Gattoni F, Raiteri R, Lazzerini F, Mevoli A, Uslenghi CM. Diagnostica per immagini nella selezione dei candidati al trapianto ortotopico del fegato. Esperienza in un ospedale non dotato di centro per trapianti. Radiol Med (Torino) 1997 Jun;93(6):715–9 (Eng. Abstr.) **(Ita)**

Pozzato C, Marzano L, Botta A, Anania RM, Uslenghi CM. Splenomegalia e ipersplenismo nei pazienti cirrotici prima e dopo trapianto ortotopico del fegato. Radiol Med (Torino) 1998 Apr;95(4):349–52 (Eng. Abstr.) **(Ita)**

Pozzato G see **Battiston L**
Pozzato G see **Bellentani S**
Pozzato G see **Ivanovski M**
Pozzato G see **Mazzoran L**
Pozzato M see **Baroni A**
Pozzato P, Zagari M, Cardelli A, Catalano FA, Giglio A, Lami F, Pilotto A, Scarpulla G, Spadaccini A, Susi D, Tosatto R, Olivieri A, Bazzoli F, Roda E. Ranitidine bismuth citrate plus clarithromycin 7-day regimen is effective in eradicating Helicobacter pylori in patients with duodenal ulcer. Aliment Pharmacol Ther 1998 May;12(5):447–51
Pozzato P see **Bazzoli F**
Pozzer DL see **Bar ME**
Pozzessere A see **Pezzati M**
Pozzessere G, Rossi P, Valle E, Froio CP, Petrucci AF, Morocutti C. Autonomic involvement in multiple sclerosis: a pupillometric study. Clin Auton Res 1997 Dec;7(6):315–9
Pozzessere G see **Pierelli F**
Pozzeto B see **Cameron-Wilson CL**
Pozzetti L see **Paolini M**
Pozzetti L see **Perocco P**
Pozzetto B see **Bourlet T**
Pozzetto B see **Braini A**
Pozzetto B see **Roseano M**
Pozzetto B see **Trevisan G**
Pozzetto B see **Troudi M**
Pozzetto U see **Citterio F**
Pozzi A, Wary KK, Giancotti FG, Gardner HA. Integrin alpha1beta1 mediates a unique collagen-dependent proliferation pathway in vivo. J Cell Biol 1998 Jul 27; 142(2):587–94
Pozzi A see **Boiardi A**
Pozzi A see **Regazzoli A**
Pozzi A see **Risek B**
Pozzi A see **Salmaggi A**
Pozzi C see **Castiglioni P**
Pozzi C see **Lisignoli G**
Pozzi E see **De Rose V**
Pozzi E see **Fontana D**
Pozzi G see **Amadei F**
Pozzi G see **Di Fabio S**
Pozzi G see **Manganelli R**
Pozzi G see **Medaglini D**
Pozzi G see **Oggioni MR**
Pozzi G see **Portoni L**
Pozzi G see **Rescigno M**
Pozzi M, Carugo S, Boari G, Pecci V, de Ceglia S, Maggiolini S, Bolla GB, Roffi L, Failla M, Grassi G, Giannattasio C, Mancia G. Evidence of functional and structural cardiac abnormalities in cirrhotic patients with and without ascites. Hepatology 1997 Nov;26(5):1131–7
Pozzi M, Marullo A, Booker PD. Thromboembolism leading to myocardial ischaemia in a patient requiring a fenestrated Fontan operation. Ann Thorac Cardiovasc Surg 1998 Aug; 4(4):217–9
Pozzi M, Santoro G, Makundan S. Intraaortic balloon pump after treatment of anomalous origin of left coronary artery. Ann Thorac Surg 1998 Feb;65(2):555–7
Pozzi M see **De Benedetti G**
Pozzi M see **Dionisio D**
Pozzi M see **Roffi L**
Pozzi M see **Scamoni C**
Pozzi N see **De Filippo G**
Pozzi N see **Gaetaniello L**
Pozzi R see **Torchio R**
Pozzi S see **Andreoni B**
Pozzi S see **Biffi R**
Pozzi T see **Gasparini R**
Pozzi Mucelli R, Morra A, Calgaro A, Cova M, Cioffi V. Endoscopia virtuale con tomografia computerizzata delle strutture anatomiche dell'orecchio medio.
Radiol Med (Torino) 1997 Nov;94(5):440–6 (Eng. Abstr.) **(Ita)**
Pozzi Mucelli R see **Dalla Palma L**
Pozzi Mucelli R see **Shariat Razavi I**
Pozzi-Mucelli RS see **Herman M**
Pozzi-Mucelli RS see **Pagnan L**
Pozzilli C, Bastianello S, Gasperini C, Salvetti M. Antinuclear antibodies and MRI activity in multiple sclerosis [letter] Neurology 1998 Aug;51(2):650
Pozzilli C see **Antonelli G**
Pozzilli C see **Colosimo C**
Pozzilli C see **Fieschi C**
Pozzilli C see **Filippi M**
Pozzilli C see **Gasperini C**
Pozzilli C see **Giugni E**
Pozzilli C see **Paulesu E**
Pozzilli C see **Ristori G**
Pozzilli C see **Salvetti M**
Pozzilli P. Prevention of insulin-dependent diabetes mellitus 1998 [see comments] Diabetes Metab Rev 1998 Mar; 14(1):69–84 (95 ref.). Comment in: Diabetes Metab Rev 1998 Mar;14(1):1–2.
Pozzilli P, Visalli N, Cavallo MG, Signore A, Baroni MG, Buzzetti R, Fioriti E, Mesturino C, Fiori R, Romiti A, Giovannini C, Lucentini L, Matteoli MC, Crinò A, Teodonio C, Paci F, Amoretti R, Pisano L, Suraci C, Multari G, Suppa M, Sulli N, De Mattia G, Faldetta MR, Suraci MT [corrected to Suraci C]. Vitamin E and nicotinamide have similar effects in maintaining residual beta cell function in recent onset insulin-dependent diabetes (the IMDIAB IV study) [published erratum appears in Eur J Endocrinol 1997 Nov;137(5):558] Eur J Endocrinol 1997 Sep;137(3):234–9
Pozzilli P see **Barone R**
Pozzilli P see **Baroni MG**
Pozzilli P see **Gisella Cavallo M**
Pozzilli P see **Schwingshackl A**
Pozzilli P see **Sciullo E**
Pozzilli P see **Wild T**
Pozzo A see **Germi MR**
Pozzo C see **Barone C**
Pozzo M see **Cossavella D**
Pozzo M see **Paino O**
Pozzo T, McIntyre J, Cheron G, Papaxanthis C. Hand trajectory formation during whole body reaching movements in man. Neurosci Lett 1998 Jan 16; 240(3):159–62
Pozzo T see **Papaxanthis C**
Pozzo T see **Stapley P**
Pozzo-Miller LD, Pivovarova NB, Leapman RD, Buchanan RA, Reese TS, Andrews SB. Activity-dependent calcium sequestration in dendrites of hippocampal neurons in brain slices. J Neurosci 1997 Nov 15;17(22):8729–38
Pozzo-Miller LD see **Gottschalk W**
Pozzoli E see **Annaloro C**
Pozzoli E see **Deliliers GL**
Pozzoli GL see **Larosa M**
Pozzoli M, Cioffi G, Traversi E, Pinna GD, Cobelli F, Tavazzi L. Predictors of primary atrial fibrillation and concomitant clinical and hemodynamic changes in patients with chronic heart failure: a prospective study in 344 patients with baseline sinus rhythm. J Am Coll Cardiol 1998 Jul; 32(1):197–204
Pozzoli M see **Capomolla S**
Pozzoli M see **Mortara A**
Pozzuoli ML see **Santoro V**
Praamstra P, Stegeman DF, Cools AR, Horstink MW. Reliance on external cues for movement initiation in Parkinson's disease. Evidence from movement-related potentials. Brain 1998 Jan;121 (Pt 1):167–77
Praamstra P, Stegeman DF, Cools AR, Meyer AS, Horstink MW. Evidence for lateral premotor and parietal overactivity in Parkinson's disease during sequential and bimanual movements. A PET study [letter; comment] Brain 1998 Apr;121 (Pt 4):769–72. Comment on: Brain 1997 Jun;120 (Pt 6):963–76.
Praamstra P see **Horstink MW**
Praamstra P see **Veldman BA**
Prab-na-sak B see **Thinkhamrop B**
Praba A see **Giraldo LE**
Prabakaran D see **Ahima RS**
Prabakaran D see **Jarolim P**
Prabha S see **Singh J**
Prabhakar AK see **Shah B**
Prabhakar BR see **Chopra R**
Prabhakar BR see **Das S**
Prabhakar BR see **Jacob S**
Prabhakar BR see **Sarin YK**
Prabhakar D see **Bhan A**
Prabhakar G, Testa G, Abbasoglu O, Jeyarajah DR, Goldstein RM, Levy MF, Husberg BS, Gonwa TA, Klintmalm GB. The safety of cardiac operations in the liver transplant recipient. Ann Thorac Surg 1998 Apr;65(4):1060–4
Prabhakar G, Vasilakis A, Hill RC, Cruzzavala JL, Graeber GM, Gustafson RA, Murray GF. Right atrial metastatic melanoma in a patient with transient ischemic attacks. Ann Thorac Surg 1998 Mar;65(3):844–6
Prabhakar G see **Al-Halees Z**
Prabhakar G see **Skinner JA**
Prabhakar NR see **Kumar GK**
Prabhakar NR see **Mishra RR**
Prabhakar NR see **Overholt JL**
Prabhakar P see **Michel JB**
Prabhakar P see **Swanston WH**
Prabhakar R see **Balasubramanian R**
Prabhakar R see **Kumar V**
Prabhakar R see **Narayanan S**
Prabhakar R see **Rajasekaran S**
Prabhakar R see **Rajeswari R**
Prabhakar R see **Ramachandran R**
Prabhakar R see **Selvaraj P**
Prabhakar S, Short DB, Scholz NL, Goy MF. Identification of nitric oxide-sensitive and -insensitive forms of cytoplasmic guanylate cyclase. J Neurochem 1997 Oct; 69(4):1650–60
Prabhakar S see **Lal V**
Prabhakar S see **Sawhney IM**
Prabhakar S see **Schreiber G**
Prabhakar S see **Sharma VK**
Prabhakar S see **Shea TB**
Prabhakar S see **Thussu A**
Prabhakar SK see **Garg SK**
Prabhakar SS, Zeballos GA, Montoya-Zavala M, Leonard C. Urea inhibits inducible nitric oxide synthase in macrophage cell line. Am J Physiol 1997 Dec;273(6 Pt 1):C1882–8
Prabhakar U see **Barnette MS**
Prabhakar U see **Nambi P**
Prabhakaram M see **Katz ML**
Prabhakaran see **Lee KH**
Prabhakaran B see **Peichel CL**
Prabhakaran D see **Sapra R**
Prabhakaran K, Harris EB, Randhawa B. Suppression of the growth of six potentially-pathogenic mycobacteria by beta-lactam/beta-lactamase-inhibitors. Microbios 1997; 91(366):7–14
Prabhakaran K see **Sim SK**
Prabhakaran PS, Misra S, Kannan V, Chandrashekar M, Vijayakumar M, Veerendrakumar KV, Anantha N. Sacral chordomas: a 10-year study. Australas Radiol 1998 Feb; 42(1):42–6
Prabhakaran V see **Sobel N**
Prabhala R see **Yeaman GR**
Prabhananda BS, Kombrabail MH. Relative magnitudes of the rate constants associated with monensin-mediated H+, Na+ and K+ translocations across phospholipid vesicular membranes. Biochim Biophys Acta 1998 Mar 6; 1370(1):41–50
Prabhasawat P, Tseng SC. Impression cytology study of epithelial phenotype of ocular surface reconstructed by preserved human amniotic membrane. Arch Ophthalmol 1997 Nov;115(11):1360–7
Prabhasawat P see **Tseng SC**
Prabhat DP see **Vaideeswar P**
Prabhu G see **Shenoy S**
Prabhu GG see **Davey GC**
Prabhu GV see **Drury CG**
Prabhu NS, Dinter-Gottlieb G, Gottlieb PA. Single substitutions of phosphorothioates in the HDV ribozyme G73 define regions necessary for optimal self-cleaving activity. Nucleic Acids Res 1997 Dec 15;25(24):5119–24
Prabhu NS, Somasundaram K, Satyamoorthy K, Herlyn M, El-Deiry WS. p73beta, unlike p53, suppresses growth and induces apoptosis of human papillomavirus E6-expressing cancer cells. Int J Oncol 1998 Jul;13(1):5–9
Prabhu NS see **Meng RD**
Prabhu RD. On gadgets in medicine [letter]
Natl Med J India 1998 Mar-Apr;11(2):104
Prabhu RK see **Mahalingam TR**
Prabhu RM, Medeiros LJ, Kumar D, Drachenberg CI, Papadimitriou JC, Appelman HD, Johnson LB, Laurin J, Heyman M, Abruzzo LV. Primary hepatic low-grade B-cell lymphoma of mucosa-associated lymphoid tissue (MALT) associated with primary biliary cirrhosis.
Mod Pathol 1998 Apr;11(4):404–10
Prabhu S, Rewari S. A comparative study of anxiogenic effects of fluoroquinolones in rats.
Indian J Physiol Pharmacol 1998 Jan;42(1):135–8
Prabhu S see **Shet T**
Prabhu SS see **Broaddus WC**
Prabhu V, Chatson KB, Lui H, Abrams GD, King J. Effects of sulfanilamide and methotrexate on 13C fluxes through the glycine decarboxylase/serine hydroxymethyltransferase enzyme system in arabidopsis. Plant Physiol 1998 Jan; 116(1):137–44
Prabhu V see **Khosravi H**
Prabhu VG, Kozma C, Leftridge CA, Helmbrecht GD, France ML. Dyssegmental dysplasia Silverman-Handmaker type in a consanguineous Druze Lebanese family: long term survival and documentation of the natural history.
Am J Med Genet 1998 Jan 13;75(2):164–70 (16 ref.)
Prabhu VP see **Zhang Z**
Prabhudas K see **Tulasiram P**
Prabhudas KS see **Suryanarayana V**
Prablanc C see **Desmurget M**
Prablanc C see **Vindras P**
Prabonnaud V see **Schaeffer P**
Prabu MM, Sankaranarayanan R, Puri KD, Sharma V, Surolia A, Vijayan M, Suguna K. Carbohydrate specificity and quaternary association in basic winged bean lectin: X-ray analysis of the lectin at 2.5 A resolution. J Mol Biol 1998 Mar 6;276(4):787–96
Prabulos AM, Philipson EH. Umbilical cord prolapse. Is the time from diagnosis to delivery critical? J Reprod Med 1998 Feb;43(2):129–32
Prach AT see **Bird GL**
Prachaktam R see **Palittapongarnpim P**
Prachalias A see **Voros D**
Prachand MS, Dhingra MM, Saran A, Coutinho E, Bodi J, Süli-Vargha H, Medzihardszky K. Comparative conformational studies on cyclic hexapeptides corresponding to message sequence His-Phe-Arg-Trp of alpha-melanotropin by NMR. J Pept Res 1998 Apr; 51(4):251–65
Prachár P see **Vanek J**
Prachar V see **Holomáň J**
Pracharitpukdee N, Phanthumchinda K, Huber W, Willmes K. The Thai version of the German Aachen Aphasia Test (AAT): description of the test and performance in normal subjects. J Med Assoc Thai 1998 Jun;81(6):402–12
Pracharktam N see **Kohout M**
Prachařová Z see **Ledererová D**
Pracht T see **Kuehr J**
Prachyabrued W see **Fongsmut T**
Pracki P, Danov V, Binner C, Struck E, Wagner T. Primäres Hämangiosarkom des Herzens. Chirurg 1998 Jun; 69(6):674–6 (Eng. Abstr.) **(Ger)**
Pracki P see **Düthorn L**
Pracos JP, Bellon G. From the chest films to other modalities of imaging. Pediatr Pulmonol Suppl 1997;16:293
Pracros JP see **Guibaud L**
Pracucci G see **Pantoni L**
Pracucci G see **Spolveri S**
Pracy JP, White A, Mustafa Y, Smith D, Perry ME. The comparative anatomy of the pig middle ear cavity: a model for middle ear inflammation in the human? J Anat 1998

Apr;192 (Pt 3):359–68
Pracy JP see **Hill DL**
Pracyk JB, Tanaka K, Hegland DD, Kim KS, Sethi R, Rovira II, Blazina DR, Lee L, Bruder JT, Kovesdi I, Goldshmidt-Clermont PJ, Irani K, Finkel T. A requirement for the rac1 GTPase in the signal transduction pathway leading to cardiac myocyte hypertrophy. J Clin Invest 1998 Sep 1;102(5):929–37
Pracyk JB, Wall TC, Longabaugh JP, Tice FD, Hochrein J, Green C, Cox G, Lee K, Stack RS, Tcheng JE. A randomized trial of vascular hemostasis techniques to reduce femoral vascular complications after coronary intervention. Am J Cardiol 1998 Apr 15;81(8):970–6
Pracyk JB see **Kim KS**
Pracyk JB see **Moore KA**
Prada A see **de Franchis R**
Prada A see **Franco AA**
Prada A see **Frigerio L**
Prada A see **Gullotta R**
Prada A see **Minoli G**
Prada A see **Sangiovanni A**
Prada A see **Verástegui C**
Prada AE see **Zahedi K**
Prada C see **Prada FA**
Prada F see **Aliprandis ET**
Prada F see **Mangano A**
Prada FA, Quesada A, Dorado ME, Chmielewski C, Prada C. Glutamine synthetase (GS) activity and spatial and temporal patterns of GS expression in the developing chick retina: relationship with synaptogenesis in the outer plexiform layer. Glia 1998 Mar;22(3):221–36
Prada FS see **Zumiotti A**
Prada J see **Dockrell DH**
Prada J see **Lehman LG**
Prada JA, Tsang RC. Biological mechanisms of environmentally induced causes of IUGR.
Eur J Clin Nutr 1998 Jan;52 Suppl 1:S21–7; discussion S27–8 (105 ref.)
Prada JA see **Bakketeig LS**
Prada JA see **Zahedi K**
Prada JL see **Ruiz-Gutiérrez V**
Prada Y see **Pouly JL**
Prada Oliveira A, Verástegui Escolano C, González Moreno M, Perez Rios N, Fernández-Trujillo FJ. The neural marker neuron-specific enolase in the development of embryo chicken retina: a morphological description.
Ital J Anat Embryol 1997 Jan-Mar;102(1):13–9
Prada Pardal JL see **Alcalá Pedrajas JN**
Prada Puentes C see **Acea Nebril B**
Prada-Rodríguez D see **Beceiro-González E**
Pradal U, Castellani C, Delmarco A, Mastella G. Nasal potential difference in congenital bilateral absence of the vas deferens. Am J Respir Crit Care Med 1998 Sep; 158(3):896–901
Pradal U see **Braggion C**
Pradalier A, Hamard P, Sellem E, Bringer L. Migraine and glaucoma: an epidemiologic survey of French ophthalmologists [see comments] Cephalalgia 1998 Mar; 18(2):74–6. Comment in: Cephalalgia 1998 Mar;18(2):71.
Pradalier A see **Bomhof MA**
Pradalier A see **Vincent D**
Pradas J see **Iranzo A**
Pradas J see **Valls Canals J**
Pradas-Arnal F see **Bernal-Delgado E**
Pradat E see **Vergnon P**
Pradayrol L see **Ghrib F**
Pradayrol L see **Pyronnet S**
Praddaude F see **Druet E**
Praddaude F see **Malavaud B**
Prade H see **Dubois D**
Prade L, Engh RA, Girod A, Kinzel V, Huber R, Bossemeyer D. Staurosporine-induced conformational changes of cAMP-dependent protein kinase catalytic subunit explain inhibitory potential. Structure 1997 Dec 15;5(12):1627–37
Prade L, Huber R, Manoharan TH, Fahl WE, Reuter W. Structures of class pi glutathione S-transferase from human placenta in complex with substrate, transition-state analogue and inhibitor. Structure 1997 Oct 15; 5(10):1287–95
Prade L see **Auerbach G**
Prade L see **Messerschmidt A**
Prade L see **Neuefeind T**
Prade L see **Wahl MC**
Prade R see **Dunn-Coleman N**
Prade RA, Griffith J, Kochut K, Arnold J, Timberlake WE. In vitro reconstruction of the Aspergillus (= Emericella) nidulans genome. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14564–9
Pradeau D. Production extemporanée d'étalons gazeux pour le dosage chromatographique du monoxyde de carbone, de l'acide cyanhydrique et de l'oxyde d'éthylène.
Ann Pharm Fr 1997;55(4):161–8 (Eng. Abstr.) **(Fre)**
Pradeau D see **Oustric-Mendes AC**
Pradeau D see **Stachowicz M**
Pradeep KG see **Prem P**
Pradeep V see **Khaja M**
Pradel D see **Gentilhomme E**
Pradel E, Guiso N, Locht C. Identification of AlcR, an AraC-type regulator of alcaligin siderophore synthesis in Bordetella bronchiseptica and Bordetella pertussis.
J Bacteriol 1998 Feb;180(4):871–80
Pradel J, White RA. From selectors to realizators.
Int J Dev Biol 1998;42(3 Spec No):417–21 (41 ref.)
Pradel J see **Taourel P**
Pradel JA, Adell JF, Taourel P, Djafari M, Monnin-Delhom E, Bruel JM. Acute colonic diverticulitis: prospective comparative evaluation with US and CT. Radiology 1997 Nov;205(2):503–12
Pradel JA see **Bruel JM**
Pradel JA see **Taourel P**
Pradel P see **Coulon JB**
Pradel P see **Verdier-Metz I**
Pradel RH see **Hempelmann RG**
Pradella F see **Mattiuz PL**
Pradella P see **Fiorin F**
Pradella P see **Mazzucato M**
Pradella P see **Steffan A**
Pradella S, Hippe H, Stackebrandt E. Macrorestriction analysis of Desulfurella acetivorans and Desulfurella multipotens. FEMS Microbiol Lett 1998 Feb 1; 159(1):137–44
Pradella S see **Reichert K**
Pradella SP, Krause A, Müller A. Akute Borreliainfektion. Einseitige Papillitis als isolierte klinische Manifestation.
Ophthalmologe 1997 Aug;94(8):591–4 (Eng. Abstr.) **(Ger)**
Pradelles P see **Taran F**
Pradelles P see **Yoshihara S**
Pradelli JM see **Manenti A**
Prader A see **Eiholzer U**
Pradere J see **Mercier B**
Pradervand C see **Perman B**
Prades B see **Courtois I**
Prades C see **Laurent AM**
Prades JM see **Gay JL**
Prades JM see **Nuti C**
Pradet-Balade B, Salmon C, Hardy A, Quérat B. Heterogeneity of eel thyrotropin beta mRNAs is due to a minisatellite in the 3' untranslated region of the gene. Gene 1998 Jul 30;215(2):251–7
Pradet-Balade B, Schmitz M, Salmon C, Dufour S, Quérat B. Down-regulation of TSH subunit mRNA levels by thyroid hormones in the European eel.
Gen Comp Endocrinol 1997 Nov;108(2):191–8
Pradhan A see **Baures PW**
Pradhan AS see **Avadhani JS**
Pradhan CK see **Nag PK**
Pradhan D see **Halleck MS**
Pradhan D see **Koslov ER**
Pradhan EK see **Christian P**
Pradhan EK see **Gittelsohn J**
Pradhan EK see **Katz J**
Pradhan EK see **West KP**
Pradhan J see **Patwardhan NS**
Pradhan M, Coggeshall KM. Activation-induced bi-dentate interaction of SHIP and Shc in B lymphocytes.
J Cell Biochem 1997 Oct 1;67(1):32–42
Pradhan P, Jernström B, Seidel A, Nordén B, Grüslund A. Induced circular dichroism of benzo[a]pyrene-7,8-dihydrodiol 9,10-epoxide stereoisomers covalently bound to deoxyribooligonucleotides used to probe equilibrium distribution between groove binding and intercalative adduct conformations. Biochemistry 1998 Mar 31; 37(13):4664–73
Pradhan R see **Christian P**
Pradhan S. Time dependent selective recurrent discharge of motor units in F-response.
Electroencephalogr Clin Neurophysiol 1998 Aug; 109(4):341–9
Pradhan S, Cummings M, Roberts RJ, Adams RL. Isolation, characterization and baculovirus-mediated expression of the cDNA encoding cytosine DNA methyltransferase from Pisum sativum. Nucleic Acids Res 1998 Mar 1; 26(5):1214–22
Pradhan S, Talbot D, Sha M, Benner J, Hornstra L, Li E, Jaenisch R, Roberts RJ. Baculovirus-mediated expression and characterization of the full-length murine DNA methyltransferase. Nucleic Acids Res 1997 Nov 15; 25(22):4666–73
Pradhan S see **Ghosh D**
Pradhan S see **Kathuria MK**
Pradhan S see **Phadke SR**
Pradhan S see **Ward B**
Pradhan SA see **Sanghi PS**
Pradhan SC, Mishra PC. Inhibition and recovery kinetics of acetylcholinesterase activity in Drawida calebi and Octochaetona surensis, the tropical earthworms, exposed to carbaryl insecticide. Bull Environ Contam Toxicol 1998 Jun;60(6):904–8
Pradhan TK, Katsuno T, Taylor JE, Kim SH, Ryan RR, Mantey SA, Donohue PJ, Weber HC, Sainz E, Battey JF, Coy DH, Jensen RT. Identification of a unique ligand which has high affinity for all four bombesin receptor subtypes. Eur J Pharmacol 1998 Feb 19;343(2-3):275–87
Pradhan TK see **Mantey SA**
Pradhipasen M, Chareonkul C, Nitnara S, Taweedej J, Pamonprawat A. The underreporting of childhood diarrhea in Thailand.
Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):391–4
Pradidarcheep W see **Kongstaponkit S**
Pradier C, Dunais B, Carsenti-Etesse H, Dellamonica P. Pneumococcal resistance patterns in Europe.
Eur J Clin Microbiol Infect Dis 1997 Sep;16(9):644–7
Pradier C, Messiah A, Carrieri P, Rey D, Obadia Y, Moatti JP. Evolution entre 1992 et 1994 du dépistage prénatal du virus de l'immunodéficience humaine (VIH) en provence-alpes-côte d'azur, France.
Rev Epidemiol Sante Publique 1998 Jun;46(3):176–82 (Eng. Abstr.) **(Fre)**
Pradier C see **Pugliese P**
Pradier C see **Rey D**
Pradier J see **Bouquin T**
Pradier L see **Apert C**
Pradier O, Laurent D, Bouscayrol H, Gaci Z, Daban A, Hess CF. Analyse rétrospective de la reproductibilité de la mise en place quotidienne des champs d'irradiation de cancer du rectum par imagerie de contrôle de haute énergie.
Cancer Radiother 1998 Jul-Aug;2(4):359–65 (Eng. Abstr.) **(Fre)**
Pradier O see **Simonart T**
Pradier O see **Zhou L**
Pradilla P see **Carpintero P**
Pradinaud R see **Couppié P**
Pradinaud R see **del Giudice P**
Pradinaud R see **Six C**
Pradinaud R see **Sobesky M**
Pradines A see **Assian R**
Pradines B, Rogier C, Fusai T, Tall A, Trape JF, Doury JC. In vitro activity of artemether against African isolates (Senegal) of Plasmodium falciparum in comparison with standard antimalarial drugs. Am J Trop Med Hyg 1998 Mar;58(3):354–7
Pradines B see **Parzy D**
Praditsuwan R see **Nana A**
Praditsuwan R see **Viriyavejakul A**
Prado A see **Echabe I**
Prado A see **Miquel JF**
Prado AA see **Cardoso MM**
Prado AH see **Traina AJ**
Prado B see **Muñoz G**
Prado E, García-Alcalá H, Domínguez-Cocco A, Justo-Janeiro JM. Estudio comparativo de apendicectomia laparoscópica con endoasas preatadas vs apendicectomia abierta. Rev Gastroenterol Mex 1997 Oct-Dec;62(4):254–9 (Eng. Abstr.) **(Spa)**
Prado EB see **Prado MJ**
Prado IM, Miglino MA, DiDio LJ. Morphology of the swine ileum terminale. Anat Anz 1997 Oct;179(5):475–9
Prado J see **Berthomier C**
Prado K see **Pacyna LG**
Prado MA see **Barbosa J Jr**
Prado MA see **Clarizia AD**
Prado MA see **Guatimosim C**
Prado MA see **Miranda DM**
Prado ME see **Morán S**
Prado MJ, Nicastri AL, Costa PL, Rockman T, Tersariol IL, Nader HB, Barros RT, Prado EB. The renal and hepatic distribution of Bence Jones proteins depends on glycosylation: a scintigraphic study in rats.
Braz J Med Biol Res 1997 Jul;30(7):865–72
Prado P see **Abarca K**
Prado PJ, Balcom BJ, Beyea SD, Armstrong RL, Bremner TW. Concrete thawing studied by single-point ramped imaging. Solid State Nucl Magn Reson 1997 Dec; 10(1-2):1–8
Prado R see **Dietrich WD**
Prado R see **Stagliano NE**
Prado SC see **Robbins RA**
Prado SM see **Porfirio Z**
Prado V, Haristoy J, Montaño R, Castrillón M, Sepúlveda S, Zemelman R, Flaskamp R, Martínez J, Cumsille F. Eficacia y tolerancia de ciprofloxacina por 5 días en mujeres con infección urinaria. Estudio multicéntrico.
Rev Med Chil 1998 Jan;126(1):49–55 (Eng. Abstr.) **(Spa)**
Prado V, Martínez J, Arellano C, Levine MM. Variación temporal de genotipos y serogrupos de E coli enterohemorrágicos aislados en niños chilenos con infecciones intestinales o sindrome hemolítico-urémico.
Rev Med Chil 1997 Mar;125(3):291–7 (Eng. Abstr.) **(Spa)**
Prado V see **Herrera N**
Prado V see **Inostroza J**
Prado V see **Romero J**
Prado VF, Castro AK, Oliveira CL, Souza KT, Pena SD. Extraction of DNA from human skeletal remains: practical applications in forensic sciences. Genet Anal 1997 Jul; 14(2):41–4
Prado VF see **Barbosa J Jr**
Prado VF see **Clarizia AD**
Prado WA, Gonçalves AS. Antinociceptive effect of intrathecal neostigmine evaluated in rats by two different pain models. Braz J Med Biol Res 1997 Oct;30(10):1225–31
Prado WA see **Mamede Rosa ML**
Prado WA see **Oliveira MA**
Prado-Alcalá RA see **García-Montañéz M**
Prado Arnhold IJ see **Domenice S**
Prado Burguete C see **Tortosa Serrano JA**
Prado Júnior J see **Alves MR**
Prado Muñoz S see **Agustí Minguell MJ**
Prados AF see **González Zambrano L**
Prados C see **Caballero P**
Prados C see **García-Río F**
Prados D see **Rodríguez JN**

Prados J, Melguizo C, Marchal JA, Vélez C, Alvarez L, Aránega A. Therapeutic differentiation in a human rhabdomyosarcoma cell line selected for resistance to actinomycin D. Int J Cancer 1998 Jan 30;75(3):379–83

Prados J see **Fernández JE**

Prados J see **Melguizo C**

Prados M, Sánchez F, Olivencia M, Paulino A, Aragón R. Serum immunoglobulin E levels in relation to adenoid surgery. Allergol Immunopathol (Madr) 1998 Mar–Apr; 26(2):52–4

Prados M see **Nelson SJ**

Prados MA see **de la Revilla L**

Prados MD, Larson DA, Lamborn K, McDermott MW, Sneed PK, Wara WM, Chang SM, Mack EE, Krouwer HG, Chandler KL, Warnick RE, Davis RL, Rabbitt JE, Malec M, Levin VA, Gutin PH, Phillips TL, Wilson CB. Radiation therapy and hydroxyurea followed by the combination of 6-thioguanine and BCNU for the treatment of primary malignant brain tumors. Int J Radiat Oncol Biol Phys 1998 Jan 1;40(1):57–63

Prados MD, Russo C. Chemotherapy of brain tumors. Semin Surg Oncol 1998 Jan–Feb;14(1):88–95 (44 ref.)

Prados MD, Scott CB, Rotman M, Rubin P, Murray K, Sause W, Asbell S, Comis R, Curran W, Nelson J, Davis RL, Levin VA, Lamborn K, Phillips TL. Influence of bromodeoxyuridine radiosensitization on malignant glioma patient survival: a retrospective comparison of survival data from the Northern California Oncology Group (NCOG) and Radiation Therapy Oncology Group trials (RTOG) for glioblastoma multiforme and anaplastic astrocytoma. Int J Radiat Oncol Biol Phys 1998 Feb 1;40(3):653–9

Prados MD, Wara W, Edwards MS, Ater J, Rabbit J, Lamborn K, Davis R, Levin VA. Treatment of high-risk medulloblastoma and other primitive neuroectodermal tumors with reduced dose craniospinal radiation therapy and multi-agent nitrosourea-based chemotherapy. Pediatr Neurosurg 1996 Oct;25(4):174–81

Prados MD see **Barker FG 2nd**

Prados MD see **Chang SM**

Prados MD see **Mohapatra G**

Prados MD see **Perry JR**

Prados MD see **Sneed PK**

Prados-García JL see **Sanabria J**

Prados Madrona D see **Rodríguez Rodríguez JN**

Prados Torres A see **Hormigo Pozo A**

Pradutkanchana J, Silpapojakul K, Paxton H, Pradutkanchana S, Kelly DJ, Strickman D. Comparative evaluation of four serodiagnostic tests for scrub typhus in Thailand. Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):425–8

Pradutkanchana S see **Pradutkanchana J**

Praeger K see **Hofmann-Kiefer K**

Praekelt UM see **Machado CR**

Praekelt UM see **Ribeiro DT**

Praest BM, Greiling H, Kock R. Assay of synovial fluid parameters: hyaluronan concentration as a potential marker for joint diseases. Clin Chim Acta 1997 Oct 31; 266(2):117–28

Praestegaard M see **Nielsen SJ**

Praestgaard J see **Ross JW**

Praestholm J. The origin and development of diagnostic radiology as illustrated by postage stamps. Acta Radiol 1997 Nov;38(6):930–6

Praestholm J see **Zorrilla LT**

Praet IJ see **van Ittersum FJ**

Praet JP, Peretz A, Mets T, Rozenberg S. Comparative study of the intestinal absorption of three salts of calcium in young and elderly women. J Endocrinol Invest 1998 Apr; 21(4):263–7

Praet JP see **Dangoisse C**

Praet M see **Lemmerling M**

Praet M see **Troisi R**

Praetorius C see **Jacobi HH**

Praetorius HA see **Friis UG**

Praetorius-Ibba M, Monnet G, Meyhack B, Kielland-Brandt M, Nilsson-Tillgren T, Hinnen A. Homologous recombination partly restores the secretion defect of underglycosylated acid phosphatase in yeast. Curr Genet 1997 Sep;32(3):190–6

Praetorius-Ibba M see **Pedersen JO**

Praewanich R see **Waikagul J**

Prag G, Greenberg S, Oppenheim AB. Structural principles of prokaryotic gene regulatory proteins and the evolution of repressors and gene activators [letter] Mol Microbiol 1997 Nov;26(3):619–20

Prag J see **Homøe P**

Prag J see **Kristensen JH**

Prag J see **Lindberg JA**

Praga M, Paz Artal E, Hernández E, Segura J, Moreno MA, Morales JM, Rodicio JL. Antiproteinuric effect of angiotensin-converting enzyme inhibition and C5b-9 urinary excretion in membranous glomerulonephritis. Nephrol Dial Transplant 1997 Dec;12(12):2576–9

Praga M see **Morales E**

Prager D see **Mori N**

Prager E see **Deaglio S**

Prager IG see **Erber JT**

Prager J see **Meyer JR**

Prager J see **Sauerbrei A**

Prager JP, Csete M. An unusual cause of pain after nevus excision: complex regional pain syndrome. J Am Acad Dermatol 1997 Oct;37(4):652–3

Prager M see **Williams JG**

Prager MD, Quintana RP. Radiochemical studies on contact lens soilation. II. Lens uptake of cholesteryl oleate and dioleoyl phosphatidylcholine. J Biomed Mater Res 1997 Nov;37(2):207–11

Prager R see **Clodi M**

Prager R see **Fliser D**

Prager R see **Kautzky-Willer A**

Prager RL see **Longo KM**

Prager RW see **Lovell DR**

Prager RW see **Syn MH**

Prager T see **Tang R**

Prager TC, Urso RG, Ruiz RS. Cataract extraction rates and insurance status [letter; comment] JAMA 1997 Nov 12; 278(18):1489–90; discussion 1490–1. Comment on: JAMA 1997 Jun 11;277(22):1765–8. Comment on: JAMA 1997 Jun 11;277(22):1807–8.

Prager TC see **Wood MG**

Pragina LL see **Inozemtsev AN**

Pragliola A, Jurecic V, Chau CK, Philip N, Baldini A. Goosecoid-like sequences and the smallest region of deletion overlap in DiGeorge and velocardiofacial syndromes [letter; comment] Am J Hum Genet 1997 Dec; 61(6):1456–9. Comment on: Am J Hum Genet 1997 May;60(5):1194–201.

Pragliola C see **Curro D**

Pragnacharyulu PV see **Barankiewicz J**

Prahalad AK, Ross JA, Nelson GB, Roop BC, King LC, Nesnow S, Mass MJ. Dibenzo[a,l]pyrene-induced DNA adduction, tumorigenicity, and Ki-ras oncogene mutations in strain A/J mouse lung. Carcinogenesis 1997 Oct; 18(10):1955–63

Prahalad MK see **Silva JC**

Prahalada S, Rhodes L, Grossman SJ, Heggan D, Keenan KP, Cukierski MA, Hoe CM, Berman C, van Zwieten MJ. Morphological and hormonal changes in the ventral and dorsolateral prostatic lobes of rats treated with finasteride, a 5-alpha reductase inhibitor. Prostate 1998 May 15; 35(3):157–64

Prahalada S, Stabinski LG, Chen HY, Morrissey RE, De Burlet G, Holder D, Patrick DH, Peter CP, van Zwieten MJ. Pharmacological and toxicological effects of chronic porcine growth hormone administration in dogs [see comments] Toxicol Pathol 1998 Mar–Apr;26(2):185–200. Comment in: Toxicol Pathol 1998 Mar–Apr;26(2):213–6.

Prahalada S see **Laroque P**

Prahalada S see **Molon-Noblot S**

Prahalada S see **Shen YT**

Prahash A see **Juggi JS**

Prahash AJ see **Anand IS**

Prahinski JR, Schaefer RA, McHale KA. New York-Tidewater Chapters History of Military Medicine Essay Award. Surgical resection of the proximal humerus in the American Civil War. Mil Med 1998 Apr; 163(4):257–64

Prahl C see **Severens JL**

Prahl JM see **Arbour NC**

Prahl P, Christiansen P, Hjuler I, Kaae HH. Prevalence of asthma in Danish children aged 8–10 years. Acta Paediatr 1997 Oct;86(10):1110–3

Prahl-Andersen B see **Beckmann SH**

Prahl-Andersen B see **Heidbuchel KL**

Prahl-Andersen B see **Ras F**

Prahl-Andersen B see **Severens JL**

Prahlow JA, Barnard JJ. Sudden death due to obstruction of coronary artery ostium by aortic valve papillary fibroelastoma. Am J Forensic Med Pathol 1998 Jun; 19(2):162–5

Prahlow JA, Barnard JJ. Fatal anaphylaxis due to fire ant stings. Am J Forensic Med Pathol 1998 Jun;19(2):137–42

Prahlow JA, Barnard JJ. Jejunostomy tube failure: malnutrition caused by intraluminal antegrade jejunostomy tube migration. Arch Phys Med Rehabil 1998 Apr; 79(4):453–5

Prahlow JA, Guileyardo JM, Barnard JJ. The implantable cardioverter-defibrillator. A potential hazard for autopsy pathologists. Arch Pathol Lab Med 1997 Oct; 121(10):1076–80

Prahlow JA, Long S, Barnard JJ. A suicide disguised as a homicide: return to Thor Bridge. Am J Forensic Med Pathol 1998 Jun;19(2):186–9

Prahlow JA, Ross KF, Salzberger L, Lott EG, Guileyardo JM, Barnard JJ. Immersion technique for brain removal in perinatal autopsies. J Forensic Sci 1998 Sep; 43(5):1056–60

Prahlow JA see **Bigio EH**

Prahlow JA see **Linch CA**

Prahst A see **Karthaus M**

Praig VG see **Gooding JJ**

Prail CA, Taylor WD. Responses of Halobacterium halobium and Sulfolobus solfataricus to hydrogen peroxide and N-methyl-N'-nitro-N-nitrosoguanidine [correction of N-methyl-N-nitrosoguanidine] exposure. Microbiol Res 1997 Sep;152(3):257–60

Prainer C see **Finsterer J**

Prais H see **Durrington PN**

Prais V see **Sztriha L**

Praissman LA see **Praissman M**

Praissman M, Brand DL, Praissman LA, Walden M, Fay ME, Lane BP, Manonkian A, Lu YM. Autoradiographic identification of a gastrin receptor on the human parietal cell. Regul Pept 1998 Feb 27;73(3):183–90

Praissman M, Fox RL, Walden M, Praissman LA, Kromholz NW, Zahra T, Abrar N, Feffer SE, Grant M. A novel gastrin-binding protein in the human eosinophil. Biochem Biophys Res Commun 1998 Feb 24;243(3):779–84

Praitis V see **McKeown C**

Praituan W see **Mongkolsuk S**

Prajakwong S see **Banchongaksorn T**

Prajakwong S see **Zhou M**

Prajapati R see **Brown RA**

Prajapati S, Bhakuni V, Babu KR, Jain SK. Alkaline unfolding and salt-induced folding of bovine liver catalase at high pH. Eur J Biochem 1998 Jul 1;255(1):178–84

Prajda N see **Singhal RL**

Prajda N see **Weber G**

Prajgrod F see **Yagupsky P**

Prajna NV, Chandrakanth KS, Kim R, Narendran V, Selvakumar S, Rohini G, Manoharan N, Bangdiwala SI, Ellwein LB, Kupfer C. The Madurai Intraocular Lens Study. II: Clinical outcomes. Am J Ophthalmol 1998 Jan; 125(1):14–25

Prajna NV see **Natchiar GN**

Prajs J see **Kawecka A**

Prak EL see **Ciccotelli KK**

Prakash A, Benfield P. Topical mometasone. A review of its pharmacological properties and therapeutic use in the treatment of dermatological disorders. Drugs 1998 Jan; 55(1):145–63 (83 ref.)

Prakash A, Bhattacharyya DR, Mohapatra PK, Mahanta J. Seasonal prevalence of Anopheles dirus and malaria transmission in a forest fringed village of Assam, India. Indian J Malariol 1997 Sep;34(3):117–25

Prakash A, Bhattacharyya DR, Mohapatra PK, Mahanta J. Mosquito abundance in peripheral foothill areas of Kaziranga National Park, Golaghat, Assam. J Commun Dis 1997 Sep;29(3):303–6

Prakash A, Bhattacharyya DR, Mohapatra PK, Mahanta J. Breeding and day resting habitats of Anopheles dirus in Assam, India. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):610–4

Prakash A, Delfaut P, Giorgberidze I, Krol RB, Mathew P, Saksena S. Interventional therapeutic procedures in patients with a preexisting dual site right atrial pacing system for refractory atrial fibrillation. Am J Cardiol 1998 May 15; 81(10):1274–7

Prakash A, Faulds D. Rabeprazole. Drugs 1998 Feb; 55(2):261–7; discussion 268 (45 ref.)

Prakash A, Saksena S. Management of atrial fibrillation: rate vs rhythm control. Indian Heart J 1998 Mar–Apr; 50(2):217–25 (82 ref.)

Prakash A, Saksena S, Mathew P, Krol RB. Internal atrial defibrillation: effect on sinus and atrioventricular nodal function and implanted cardiac pacemakers. Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 1):2434–41

Prakash A, Spencer CM. Balsalazide. Drugs 1998 Jul; 56(1):83–9; discussion 90 (25 ref.)

Prakash A see **Bhattacharyya DR**

Prakash A see **Delfaut P**

Prakash A see **Dixit VK**

Prakash A see **Tiwari SN**

Prakash AS, Rao KS, Dameron CT. Cadmium inhibits BPDE alkylation of DNA in the major groove but not in the minor groove. Biochem Biophys Res Commun 1998 Mar 6; 244(1):198–203

Prakash AS see **Jajoo HK**

Prakash AS see **Shahin M**

Prakash B see **Khan ZU**

Prakash BS, Metten M, Schams D, Wuttke W. Development of a sensitive enzymeimmunoassay for oxytocin determination in bovine plasma. Anim Reprod Sci 1998 May 15;51(3):185–94

Prakash BS, Pedina J, Steiner A, Wuttke W. Demonstration of luteotrophic responses of human recombinant gamma interferon in porcine corpora lutea using an in-vivo microdialysis system. J Steroid Biochem Mol Biol 1997 Nov-Dec;63(4–6):189–94

Prakash C, Clouse RE. Acute ileal diverticulitis. Am J Gastroenterol 1998 Mar;93(3):452–4

Prakash C, Cui D. Metabolism and excretion of a new antianxiety drug candidate, CP-93,393, in cynomolgus monkeys: identification of the novel pyrimidine ring cleaved metabolites. Drug Metab Dispos 1997 Dec; 25(12):1395–406

Prakash C, Cui D, Baxter JG, Bright GM, Miceli J, Wilner K. Metabolism and excretion of a new anxiolytic drug candidate, CP-93, 393, in healthy male volunteers. Drug Metab Dispos 1998 May;26(5):448–56

Prakash C, Lustman PJ, Freedland KE, Clouse RE. Tricyclic antidepressants for functional nausea and vomiting: clinical outcome in 37 patients. Dig Dis Sci 1998 Sep;43(9):1951–6

Prakash C, Soliman V. Metabolism and excretion of a novel antianxiety drug candidate, CP-93,393, in Long Evans rats. Differentiation of regioisomeric glucuronides by LC/MS/MS. Drug Metab Dispos 1997 Nov;25(11):1288–97

Prakash C see **Aggarwal V**

Prakash C see **Juneja M**

Prakash C see **Kamel A**

Prakash C see **Singh J**

Prakash CS see **Stewart CN Jr**

Prakash D see **Singh A**

Prakash GK see **Rasul G**

Prakash I, Mathur RP, Kar P, Ranga S, Talib VH. Comparative evaluation of cell proliferative indices and

epidermal growth factor receptor expression in gastric carcinoma. Indian J Pathol Microbiol 1997 Oct; 40(4):481–90

Prakash I see **Ranga S**

Prakash IJ. Women & ageing. Indian J Med Res 1997 Oct; 106:396–408 (50 ref.)

Prakash IJ. Spiritual help for getting older [letter] World Health Forum 1997;18(3–4):333–4

Prakash J, Gupta A, Malhotra V, Kumar O, Srivastava PK. Acute renal failure in the elderly: a demographic and clinical study of patients in eastern India. Geriatr Nephrol Urol 1997;7(2):67–72

Prakash K see **Pawa AK**

Prakash K see **Wayne JS**

Prakash KC. Continuous ambulatory peritoneal dialysis in India [editorial] Natl Med J India 1998 Jan–Feb;11(1):3–4

Prakash L see **Guzder SN**

Prakash L see **Habraken Y**

Prakash L see **Huang H**

Prakash L see **Johnson RE**

Prakash L see **Torres–Ramos CA**

Prakash L see **Worthylake DK**

Prakash M see **Goraya A**

Prakash MS, Rao VM, Reddy V. Effect of levamisole on the immune status of malnourished children. J Trop Pediatr 1998 Jun;44(3):165–6

Prakash N see **Woessner RD**

Prakash O see **Liu J**

Prakash O see **Moriarty RM**

Prakash O see **Vogen SM**

Prakash P, Kumar GP, Laloraya M, Hemnani T, Parihar MS. Superoxide anion radical generation as a temperature stress response in the gills of freshwater catfish Heteropneustes fossilis: role in mucus exudation under elevated temperature. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Feb;119(2):211–6

Prakash P, Leykin L, Chen Z, Toth T, Sayegh R, Schiff I, Isaacson K. Preparation by differential gradient centrifugation is better than swim-up in selecting sperm with normal morphology (strict criteria). Fertil Steril 1998 Apr;69(4):722–6

Prakash P see **Menon V**

Prakash P see **Sharma P**

Prakash PS see **Srinivasarao P**

Prakash R see **Kapil U**

Prakash S, Chang TM. Growth and survival of renal failure rats that received oral microencapsulated genetically engineered E. coli DH5 cells for urea removal. Artif Cells Blood Substit Immobil Biotechnol 1998 Jan; 26(1):35–51

Prakash S, Jaiswal B, Chitnis DS, Jain AK, Inamdar S, Jain KS, Jain SC, Naik GD. Etiologic spectrum among acute viral hepatitis cases in Central India [letter] Indian J Gastroenterol 1998 Jul–Sep;17(3):113

Prakash S see **Chang TM**

Prakash S see **Guzder SN**

Prakash S see **Habraken Y**

Prakash S see **Johnson RE**

Prakash S see **Schaefer L**

Prakash S see **Srivastava S**

Prakash S see **Torres–Ramos CA**

Prakash S see **Worthylake DK**

Prakash SH see **Carolin KA**

Prakash U, Bhatia BD. H-reflex latency: a maturity criterion for newborn babies. Electromyogr Clin Neurophysiol 1997 Oct;37(7):435–7

Prakash UB, Midthun DE, Edell ES. Indications for flexible versus rigid bronchoscopy in children with suspected foreign-body aspiration [letter; comment] Am J Respir Crit Care Med 1997 Sep;156(3 Pt 1):1017–9 . Comment on: Am J Respir Crit Care Med 1997 May;155(5):1676–9.

Prakash V, Husain S, Malaviya GN. A treatment of ulcers of the heel in leprosy [letter] Plast Reconstr Surg 1998 Apr;101(5):1419–20

Prakash V see **Husain S**

Prakash V see **Kakar A**

Prakash V see **Talwar R**

Prakash YS, Kannan MS, Walseth TF, Sieck GC. Role of cyclic ADP-ribose in the regulation of [Ca2+]i in porcine tracheal smooth muscle. Am J Physiol 1998 Jun;274(6 Pt 1):C1653–60

Prakash YS, Sieck GC. Age-related remodeling of neuromuscular junctions on type-identified diaphragm fibers. Muscle Nerve 1998 Jul;21(7):887–95

Prakash YS, Smithson KG, Sieck GC. Measurements of motoneuron somal volumes using laser confocal microscopy: comparisons with shape-based stereological estimations. Neuroimage 1993 Sep;1(2):95–107

Prakash YS, Smithson KG, Sieck GC. Application of the Cavalieri principle in volume estimation using laser confocal microscopy. Neuroimage 1994 Nov;1(4):325–33

Prakash YS see **Hsuan SL**

Prakash YS see **Sieck GC**

Prakash YS see **Van Balkom RH**

Prakash YS see **Van Der Heijden HF**

Prakash YS see **Zhan WZ**

Prakken AB see **van der Zee R**

Prakken B, Wauben M, van Kooten P, Anderton S, van der Zee R, Kuis W, van Eden W. Nasal administration of arthritis-related T cell epitopes of heat shock protein 60 as a promising way for immunotherapy in chronic arthritis. Biotherapy 1998;10(3):205–11 (61 ref.)

Prakken BJ see **Kuis W**

Prakken BJ see **van Eden W**

Prakobphol A, Thomsson KA, Hansson GC, Rosen SD, Singer MS, Phillips NJ, Medzihradszky KF, Burlingame AL, Leffler H, Fisher SJ. Human low-molecular-weight salivary mucin expresses the sialyl lewisx determinant and has L-selectin ligand activity. Biochemistry 1998 Apr 7; 37(14):4916–27

Prakongsri S see **Jaiiaroensup W**

Praks L see **Pullerits T**

Pral EM see **Balanco JM**

Prall CW see **Coldwell SE**

Prall F see **Wacke R**

Prall JA, Brega KE, Coldwell DM, Breeze RE. Incidence of unsuspected blunt carotid artery injury. Neurosurgery 1998 Mar;42(3):495–8; discussion 498–9

Prall JA see **Bernstein SM**

Prall OW, Rogan EM, Musgrove EA, Watts CK, Sutherland RL. c-Myc or cyclin D1 mimics estrogen effects on cyclin E–Cdk2 activation and cell cycle reentry. Mol Cell Biol 1998 Aug;18(8):4499–508

Prall OW, Rogan EM, Sutherland RL. Estrogen regulation of cell cycle progression in breast cancer cells. J Steroid Biochem Mol Biol 1998 Apr;65(1–6):169–74 (51 ref.)

Prall OW see **Hui R**

Prall YG, Gambhir KK, Ampy FR. Acetylcholinesterase: an enzymatic marker of human red blood cell aging. Life Sci 1998;63(3):177–84

Pralle H see **Matzdorff AC**

Pralle H see **Schlenk RF**

Pralle L see **Kiese-Himmel C**

Pralle U see **Rau B**

Pralong E see **Ferry B**

Pralong F see **Spinedi E**

Pralong FP, Roduit R, Waeber G, Castillo E, Mosimann F, Thorens B, Gaillard RC. Leptin inhibits directly glucocorticoid secretion by normal human and rat adrenal gland. Endocrinology 1998 Oct;139(10):4264–8

Pralong FP see **Vuagnat BA**

Pralong FP see **Waeber G**

Pralong G see **Leuenberger P**

Pralong W see **Fleischer N**

Pralong WF see **Bernard C**

Pralong WF see **Gamberucci A**

Pralong WF see **Vu L**

Praloran P see **Cornu E**

Praloran V, Comte L, Le Meur Y, Aldigier JC. Regulation of erythropoiesis by bone marrow reninangiotensin system: facts and speculations [letter] Exp Hematol 1998 Oct; 26(11):1020–1

Praloran V see **Comte L**

Praloran V see **Denizot Y**

Praloran V see **Dupuis F**

Praloran V see **Fixe P**

Praloran V see **Le Meur Y**

Praloran V see **Lorgeot V**

Praloran V see **Rougier F**

Praloran V see **Trimoreau F**

Pramanik A, Garcia E, Ospina R, Powell M, Martinez M, Alejo W, McKoy J, Moore CW. Cloning, characterization and identification of the gene encoding phosphatidylinositol 4-kinase. Cell Mol Biol (Noisy-le-grand) 1997 Nov; 43(7):1007–18

Pramanik B see **Hazuda D**

Pramanik B see **Kakinuma S**

Pramanik B see **Mc Cormack T**

Pramanik BK see **Miller JA**

Pramanik BN see **Das PR**

Pramanik BN see **Puar MS**

Pramanik R, Paral CC, Ghosh A. Pattern of solid malignant tumours in children--a ten-year study. J Indian Med Assoc 1997 Apr;95(4):107–8, 115

Pramanik S see **Davis TC**

Pramatarov KD. Drug-induced lupus erythematosus. Clin Dermatol 1998 May–Jun;16(3):367–77 (112 ref.)

Pramathan T see **Eapen V**

Pramathan T see **Révész T**

Pramesh CS see **Shah HK**

Pramila RK see **Gambhir PN**

Pramilabai A see **Babu PG**

Prammananan T, Sander P, Brown BA, Frischkorn K, Onyi GO, Zhang Y, Böttger EC, Wallace RJ Jr. A single 16S ribosomal RNA substitution is responsible for resistance to amikacin and other 2-deoxystreptamine aminoglycosides in Mycobacterium abscessus and Mycobacterium chelonae. J Infect Dis 1998 Jun;177(6):1573–81

Prammananan T see **Sander P**

Prammer KV, Ertl HC, Otvos L Jr. Computer design of T-cell agonist or antagonist glycopeptides: the effect of sugar identity and anomeric configuration on MHC binding. Biomed Pept Proteins Nucleic Acids 1995; 1(3):163–70

Prammer KV, Otvos L Jr. Structural effects of glycosylation on the C-terminal pentapeptide of peptide T. Biomed Pept Proteins Nucleic Acids 1995;1(4):221–6

Pramod NP, Gopalakrishnan V, Mohan R, Chandriga S, Anandakannan K, Menon T, Thyagarajan SP. Enhanced detection of herpes simplex virus from ocular specimens of herpetic keratitis patients. Indian J Pathol Microbiol 1998 Jan;41(1):49–53

Pramono ZA see **Surono A**

Pramoolsinsap C see **Chittasobhaktra T**

Pramoonjago P see **Pakdeesuwan K**

Pramparo P see **Ciruzzi M**

Pramstaller PP see **Klein C**

Prana T see **Soong CL**

Prance SE see **Wilson YG**

Prandi A see **Renaville R**

Prandi D see **García F**

Prandi S see **Ousey JC**

Prandini F see **Filippi M**

Prandini F see **Rovaris M**

Prandini MH see **Gory S**

Prändl R, Hinderhofer K, Eggers-Schumacher G, Schöffl F. HSF3, a new heat shock factor from Arabidopsis thaliana, derepresses the heat shock response and confers thermotolerance when overexpressed in transgenic plants. Mol Gen Genet 1998 May;258(3):269–78

Prändl R see **Schöffl F**

Prandoni P, Bagatella P, Bernardi E, Girolami B, Rossi L, Scarano L, Marchiori A, Piccioli A, Girolami A. Use of an algorithm for administering subcutaneous heparin in the treatment of deep venous thrombosis. Ann Intern Med 1998 Aug 15;129(4):299–302

Prandoni P, Lensing AW, Piccioli A, Bagatella P, Girolami A. Ultrasonography of contralateral veins in patients with unilateral deep-vein thrombosis [letter] Lancet 1998 Sep 5;352(9130):786

Prandoni P, Lensing AW, Prins MR. Long-term outcomes after deep venous thrombosis of the lower extremities. Vasc Med 1998;3(1):57–60 (31 ref.)

Prandoni P see **Cogo A**

Prandoni P see **Hettiarachchi RJ**

Prandoni P see **Sgarabotto D**

Prandoni P see **van den Belt AG**

Prandoni P see **Wells PS**

Prang L see **Kollef MH**

Prang N see **Jäger M**

Prang N see **Schwarzmann F**

Prange AJ Jr. Psychoendocrinology. A commentary. Psychiatr Clin North Am 1998 Jun;21(2):491–505 (100 ref.)

Prange C see **Albala JS**

Prange H. Therapie der gastroenteralen autonomen diabetischen Neuropathie. Internist (Berl) 1997 Nov; 38(11):1110–1 **(Ger)**

Prange H see **Thiel A**

Prange H see **Wenkel R**

Prange HW, Nau R. Pharmakodynamik und Pharmakokinetik der Osmotherapeutika bei erhöhtem intrakraniellen Druck. Zentralbl Neurochir 1997;58(3):127–33 (37 ref.) **(Ger)**

Prange HW see **Nau R**

Prange HW see **Schünemann S**

Prange HW see **Tumani H**

Prange R see **Werr M**

Prange S see **Singh B**

Prangé T, Neuman A, Corot C, Meyer D. Study of the complex between the contrast agent Iobitridol (Xenetix) and Elastase (PPE): a model for hydrophobic site protection in drug–protein interactions. Pharm Res 1997 Dec;14(12):1713–7

Prangé T, Schiltz M, Pernot L, Colloc'h N, Longhi S, Bourguet W, Fourme R. Exploring hydrophobic sites in proteins with xenon or krypton. Proteins 1998 Jan;30(1):61–73

Prangé T see **Colloc'h N**

Prangé T see **Shepard W**

Prangishvili D, Klenk HP, Jakobs G, Schmiechen A, Hanselmann C, Holz I, Zillig W. Biochemical and phylogenetic characterization of the dUTPase from the archaeal virus SIRV. J Biol Chem 1998 Mar 13; 273(11):6024–9

Prangle AS, Noctor TA, Lough WJ. Chiral bioanalysis of warfarin using microbore LC with peak compression. J Pharm Biomed Anal 1998 Mar;16(7):1205–12

Pranikoff K, Constantino G. The use of amitriptyline in patients with urinary frequency and pain. Urology 1998 May;51(5A Suppl):179–81

Pranikoff T see **Hedlund GL**

Prank K, Jürgens C, von zur Mühlen A, Brabant G. Predictive neural networks for learning the time course of blood glucose levels from the complex interaction of counterregulatory hormones. Neural Comput 1998 May 15; 10(4):941–53

Prank K, Kloppstech M, Brabant G. Neural networks in the analysis of episodic growth hormone release. Hum Reprod Update 1997 May–Jun;3(3):215–34 (63 ref.)

Prank K, Wagner M, Brabant G. Algorithmic complexity of growth hormone release in humans. Pac Symp Biocomput 1997;:352–60

Prank K see **Behrends J**

Prank K see **Schöfl C**

Pranke PH see **Bassères DS**

Prankerd R see **Walduck AK**

Pransky G, Feuerstein M, Himmelstein J, Katz JN, Vickers-Lahti M. Measuring functional outcomes in work-related upper extremity disorders. Development and validation of the Upper Extremity Function Scale. J Occup Environ Med 1997 Dec;39(12):1195–202

Pransujarit V see **Riantawan P**

Prantera C see **Andreoli A**

Prantera C see **d'Albasio G**

Prantera T see **De Marco F**

Prantl F see **Hahn HB**

Prantner AM, Volkman BF, Wilkens SJ, Xia B, Markley JL. Assignment of 1H, 13C, and 15N signals of reduced Clostridium pasteurianum rubredoxin: oxidation state-dependent changes in chemical shifts and relaxation rates. J Biomol NMR 1997 Dec;10(4):411-2

Prantner AM see **Volkman BF**

Pranzatelli M see **Bespalova IN**

Pranzatelli MR, Huang YY, Tate E, Goldstein DS, Holmes CS, Goldstein EM, Ketner K, Kinast M, Lange BM, Sanz A, Shevell MI, Stanford RE, Taff IP. Monoaminergic effects of high-dose corticotropin in corticotropin-responsive pediatric opsoclonus-myoclonus. Mov Disord 1998 May;13(3):522-8

Prapa Z see **Argyroudis EM**

Prapa Z see **Iatrakis G**

Prapaisilp A see **Haghighi SS**

Prapanthadara L, Ranson H, Somboon P, Hemingway J. Cloning, expression and characterization of an insect class I glutathione S-transferase from Anopheles dirus species B. Insect Biochem Mol Biol 1998 May-Jun;28(5-6):321-9

Prapapanich V, Chen S, Smith DF. Mutation of Hip's carboxy-terminal region inhibits a transitional stage of progesterone receptor assembly. Mol Cell Biol 1998 Feb; 18(2):944-52

Prapas N see **Prapas Y**

Prapas Y, Prapas N, Jones EE, Duleba AJ, Olive DL, Chatziparasidou A, Vlassis G. The window for embryo transfer in oocyte donation cycles depends on the duration of progesterone therapy. Hum Reprod 1998 Mar; 13(3):720-3

Prapavat V, Runge W, Mans J, Krause A, Beuthan J, Müller G. Entwicklung eines Fingergelenkphantoms zur optischen Simulation früher entzündlich-rheumatischer Veränderungen. Biomed Tech (Berl) 1997 Nov; 42(11):319-26 (Eng. Abstr.) **(Ger)**

Prapavat V see **Jovanovic S**

Prapotnich D. La BCGthérapie des tumeurs superficielles de la vessie. Bull Cancer 1998 Feb;85(2):135-9 (33 ref.) (Eng. Abstr.) **(Fre)**

Prapunwattana P see **Krungkrai J**

Prapurna DR see **Binienda Z**

Prarinyanupharb V see **Sabcharoen A**

Pras A see **Tzanakis I**

Pras B see **Hoekstra HJ**

Pras E, Livneh A, Balow JE Jr, Pras E, Kastner DL, Pras M, Langevitz P. Clinical differences between North African and Iraqi Jews with familial Mediterranean fever. Am J Med Genet 1998 Jan 13;75(2):216-9

Pras E see **Balow JE Jr**

Pras E see **Ham SJ**

Pras E see **Migdal A**

Pras E see **Olieman AF**

Pras E see **Pras E**

Pras E see **Stratakis CA**

Pras M. Familial Mediterranean fever: from the clinical syndrome to the cloning of the pyrin gene [editorial] Scand J Rheumatol 1998;27(2):92-7 (22 ref.)

Pras M see **Kaplan B**

Pras M see **Kees S**

Pras M see **Langevitz P**

Pras M see **Livneh A**

Pras M see **Migdal A**

Pras M see **Pras E**

Pras M see **Shtrasburg S**

Pras N see **Beekman AC**

Prasa D, Svendsen L, Stürzebecher J. Inhibition of thrombin generation in plasma by inhibitors of factor Xa. Thromb Haemost 1997 Oct;78(4):1215-20

Prasa D see **Glusa E**

Prasad A, Imamura M, Prasad C. Dehydroepiandrosterone decreases behavioral despair in high- but not low-anxiety rats. Physiol Behav 1997 Nov;62(5):1053-7

Prasad A see **Anand KS**

Prasad A see **Bulloch K**

Prasad A see **Cannon RO 3rd**

Prasad A see **Dey S**

Prasad A see **Fessell DP**

Prasad A see **Guetta V**

Prasad A see **Russell CD**

Prasad A see **Singh K**

Prasad A see **Singhal PC**

Prasad A see **Taylor JC**

Prasad AK see **Parmar VS**

Prasad AN, Breen JC, Ampola MG, Rosman NP. Argininemia: a treatable genetic cause of progressive spastic diplegia simulating cerebral palsy: case reports and literature review. J Child Neurol 1997 Aug;12(5):301-9 (44 ref.)

Prasad AS see **Doerr TD**

Prasad AS see **Mantzoros CS**

Prasad AS see **Shankar AH**

Prasad AV see **Brouxhon SM**

Prasad B see **DeStefano J**

Prasad B see **Lindgren BR**

Prasad BC, Ye B, Zackhary R, Schrader K, Seydoux G, Reed RR. unc-3, a gene required for axonal guidance in Caenorhabditis elegans, encodes a member of the O/E family of transcription factors. Development 1998 Apr; 125(8):1561-8

Prasad BM, Ulibarri C, Sorg BA. Stress-induced cross-sensitization to cocaine: effect of adrenalectomy and corticosterone after short- and long-term withdrawal. Psychopharmacology (Berl) 1998 Mar;136(1):24-33

Prasad BV see **Grimes JM**

Prasad BV see **Paredes AM**

Prasad C, Connolly-Wilson M, Rosales TO. Vertebral and eye anomalies, cutis aplasia, and short stature (VECS): a new syndrome? Am J Med Genet 1998 May 18;77(3):225-7

Prasad C see **Imamura M**

Prasad C see **Prasad A**

Prasad CV, Parihar C, Sunil K, Parimoo P. Simultaneous determination of amiloride HCl, hydrochlorothiazide and atenolol in combined formulations by derivative spectroscopy. J Pharm Biomed Anal 1998 Aug; 17(4-5):877-84

Prasad D see **Kini U**

Prasad G see **Roberts KP**

Prasad GR see **Bagga R**

Prasad GV, Lokanatha V, Sreekanth K, Rajendra W. Purification and kinetic properties of Mus booduga (Gray) hepatic arginase. J Enzyme Inhib 1997 Dec;12(4):255-72

Prasad GV see **Coury LA**

Prasad J see **Goel HC**

Prasad J see **Isbister WH**

Prasad JA see **Shukla VK**

Prasad JE see **Prasad KN**

Prasad JV see **Hagen SE**

Prasad JV see **Tait BD**

Prasad K, Caplan SR, Eisenbach M. Fumarate modulates bacterial flagellar rotation by lowering the free energy difference between the clockwise and counterclockwise states of the motor. J Mol Biol 1998 Jul 31;280(5):821-8

Prasad K, Frenneaux MP. Hypertrophic cardiomyopathy: is there a role for amiodarone? [editorial; comment] Heart 1998 Apr;79(4):317-8. Comment on: Heart 1998 Apr;79(4):331-6.

Prasad K, Kishore AG, Anderson MH, Ward DE, Rowland E, Gill JS, Camm AJ. Inappropriate shocks in patients receiving internal cardioverter-defibrillators for malignant ventricular arrhythmias. Indian Heart J 1997 Jul-Aug; 49(4):403-7

Prasad K, Mantha SV, Muir AD, Westcott ND. Reduction of hypercholesterolemic atherosclerosis by CDC-flaxseed with very low alpha-linolenic acid. Atherosclerosis 1998 Feb;136(2):367-75

Prasad K, Menon GR. Comparison of the three strategies of verbal scoring of the Glasgow Coma Scale in patients with stroke. Cerebrovasc Dis 1998 Mar-Apr;8(2):79-85

Prasad K see **Kapoor R**

Prasad K see **Profit AA**

Prasad K see **Sadoul N**

Prasad K see **Uli N**

Prasad K see **Yamada M**

Prasad KA, Church JG. EGF effects on p53 in MDA-468 human breast cancer cells: implications for G1 arrest. Cell Prolif 1997 Feb;30(2):81-94

Prasad KC, Shanmugam VU. Major neck surgeries under regional anesthesia. Am J Otolaryngol 1998 May-Jun; 19(3):163-9

Prasad KC see **Kamath MP**

Prasad KM see **Mayur PM**

Prasad KN, Cole W, Hovland P. Cancer prevention studies: past, present, and future directions. Nutrition 1998 Feb; 14(2):197-210; discussion 237-8 (91 ref.)

Prasad KN, La Rosa FG, Prasad JE. Prostaglandins act as neurotoxin for differentiated neuroblastoma cells in culture and increase levels of ubiquitin and beta-amyloid. In Vitro Cell Dev Biol Anim 1998 Mar;34(3):265-74

Prasad KN see **Aggarwal A**

Prasad KN see **Clarkson ED**

Prasad KN see **Cole WC**

Prasad KR see **Tharion G**

Prasad KV see **Raju PS**

Prasad KV see **Wu MX**

Prasad L, Waygood EB, Lee JS, Delbaere LT. The 2.5 A resolution structure of the jel42 Fab fragment/HPr complex. J Mol Biol 1998 Jul 31;280(5):829-45

Prasad M see **Badawy SZ**

Prasad M see **Ewing-Cobbs L**

Prasad M see **Reddy KV**

Prasad M see **Sills ES**

Prasad M see **White NR**

Prasad MH see **Devi GS**

Prasad ML, Charney DA, Sarlin J, Keller SM. Pulmonary immunocytoma with massive crystal storing histiocytosis: a case report with review of literature. Am J Surg Pathol 1998 Sep;22(9):1148-53 (28 ref.)

Prasad MN, Drej K, Skawińska A, Strzałka K, Stralka K [corrected to Strzalka K]. Toxicity of cadmium and copper in Chlamydomonas reinhardtii wild-type (WT 2137) and cell wall deficient mutant strain (CW 15) [published erratum appears in Bull Environ Contam Toxicol 1998 Apr;60(4):667] Bull Environ Contam Toxicol 1998 Feb; 60(2):306-11

Prasad MP, Rajendran G, Sabesan S, Kalyanasundaram M. Field evaluation of biodegradable controlled release formulation of fenthion against Mansonia mosquitos. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):208-11

Prasad MR, Lovell MA, Yatin M, Dhillon H, Markesbery WR. Regional membrane phospholipid alterations in Alzheimer's disease. Neurochem Res 1998 Jan;23(1):81-8

Prasad MR see **Hicks RR**

Prasad MR see **Koppal T**

Prasad MV see **Dhanasekaran N**

Prasad N, Davey PG, Watson AD, Peebles L, MacDonald TM. Safe withdrawal of monotherapy for hypertension is poorly effective and not likely to reduce health-care costs. J Hypertens 1997 Dec;15(12 Pt 1):1519-26

Prasad N, Srikanthan VS, Wright A, Dunn FG. Management of suspected myocardial infarction before admission: updated audit. BMJ 1998 Jan 31;316(7128):353

Prasad N, Wright A, Hogg KJ, Dunn FG. Direct admission to the coronary care unit by the ambulance service for patients with suspected myocardial infarction [see comments] Heart 1997 Nov;78(5):462-4. Comment in: Heart 1998 Apr;79(4):422.

Prasad N see **Burke G**

Prasad N see **Clarkson PB**

Prasad N see **Gupta VP**

Prasad N see **Yadav R**

Prasad NG see **Nebbe B**

Prasad NH see **Brown LH**

Prasad NK, Papoff G, Zeuner A, Bonnin E, Kazatchkine MD, Ruberti G, Kaveri SV. Therapeutic preparations of normal polyspecific IgG (IVIg) induce apoptosis in human lymphocytes and monocytes: a novel mechanism of action of IVIg involving the Fas apoptotic pathway. J Immunol 1998 Oct 1;161(7):3781-90

Prasad NS see **Kundu PK**

Prasad P see **Hobbs MM**

Prasad P see **Lopez JJ**

Prasad P see **Talwar S**

Prasad PD, Huang W, Wang H, Leibach FH, Ganapathy V. Transport mechanisms for vitamin C in the JAR human placental choriocarcinoma cell line. Biochim Biophys Acta 1998 Feb 2;1369(1):141-51

Prasad PD, Li HW, Fei YJ, Ganapathy ME, Fujita T, Plumley LH, Yang-Feng TL, Leibach FH, Ganapathy V. Exon-intron structure, analysis of promoter region, and chromosomal localization of the human type 1 sigma receptor gene. J Neurochem 1998 Feb;70(2):443-51

Prasad PD, Wang H, Kekuda R, Fujita T, Fei YJ, Devoe LD, Leibach FH, Ganapathy V. Cloning and functional expression of a cDNA encoding a mammalian sodium-dependent vitamin transporter mediating the uptake of pantothenate, biotin, and lipoate. J Biol Chem 1998 Mar 27;273(13):7501-6

Prasad PD see **Kekuda R**

Prasad PD see **Wu X**

Prasad PV, Cannillo J, Chavez DR, Li W, Pinchasin ES, Dolan RP, Walovitch R, Edelman RR. Contrast-enhanced MR angiography and first-pass renal perfusion imaging using MS-325, an intravascular contrast agent. Acad Radiol 1998 Apr;5 Suppl 1:S219-22; discussion S226-7

Prasad PV, Chen Q, Goldfarb JW, Epstein FH, Edelman RR. Breath-hold R2* mapping with a multiple gradient-recalled echo sequence: application to the evaluation of intrarenal oxygenation. J Magn Reson Imaging 1997 Nov-Dec;7(6):1163-5

Prasad PV, Kim D, Kaiser AM, Chavez D, Gladstone S, Li W, Buxton RB, Edelman RR. Noninvasive comprehensive characterization of renal artery stenosis by combination of STAR angiography and EPISTAR perfusion imaging. Magn Reson Med 1997 Nov;38(5):776-87

Prasad PV see **Chidambaram N**

Prasad PV see **Mostafavi MR**

Prasad PV see **Müller MF**

Prasad PV see **Thaloor D**

Prasad R, Beard WA, Chyan JY, Maciejewski MW, Mullen GP, Wilson SH. Functional analysis of the amino-terminal 8-kDa domain of DNA polymerase beta as revealed by site-directed mutagenesis. DNA binding and 5'-deoxyribose phosphate lyase activities. J Biol Chem 1998 May 1;273(18):11121-6

Prasad R, Beard WA, Strauss PR, Wilson SH. Human DNA polymerase beta deoxyribose phosphate lyase. Substrate specificity and catalytic mechanism. J Biol Chem 1998 Jun 12;273(24):15263-70

Prasad R, Stout RL, Coffin D, Smith J. Analysis of carbohydrate deficient transferrin by capillary zone electrophoresis. Electrophoresis 1997 Sep;18(10):1814-8

Prasad R see **Aga LM**

Prasad R see **Basu M**

Prasad R see **Bellincampi LD**

Prasad R see **Devi PR**

Prasad R see **Dimitriadis EK**

Prasad R see **Krishnamurthy S**

Prasad R see **Lavrik OI**

Prasad R see **Malhotra AS**

Prasad R see **Mukherjee PK**

Prasad R see **Oda RP**

Prasad R see **Singh UK**

Prasad R see **Srivastava DK**

Prasad R see **Venkateshwari A**

Prasad RM, Laabich A, Dhillon HS, Zhang L, Maki A, Clerici WJ, Hicks R, Butcher J, Barron S. Effects of six weeks of chronic ethanol administration on lactic acid accumulation and high energy phosphate levels after experimental brain injury in rats. J Neurotrauma 1997 Dec; 14(12):919-30

Prasad RN see **Fong YF**

Prasad RN see **Singh K**

Prasad RR see **Biswal BM**

Prasad S. Criteria for authorship [letter]

J Cataract Refract Surg 1998 Apr;24(4):432

Prasad S. Phacoemulsification learning curve: experience of two junior trainee ophthalmologists.
J Cataract Refract Surg 1998 Jan;24(1):73–7

Prasad S, Kamath GG, Clearkin LG. Primary angle-closure glaucoma in India [letter; comment] Lancet 1998 Jul 11; 352(9122):146. Comment on: Lancet 1998 May 2;351(9112):1312–6.

Prasad S, Nagpal M, Nagpal PN. Ophthalmology on the information superhighway: an introduction to the Internet. Indian J Ophthalmol 1997 Sep;45(3):181–7 (11 ref.)

Prasad S, Thraves P, Dritschilo A, Kuettel M. Expression of cytokeratin-19 as a marker of neoplastic progression of human prostate epithelial cells. Prostate 1998 May 15; 35(3):203–11

Prasad S, Thraves P, Kuettel M, Dritschilo A. Cytoskeletal and adhesion protein changes during neoplastic progression of human prostate epithelial cells.
Crit Rev Oncol Hematol 1998 Jan;27(1):69–79 (80 ref.)

Prasad S see **Arunkumar S**
Prasad S see **Belgamwar RB**
Prasad S see **Greinwald JH Jr**
Prasad S see **Patankar T**
Prasad S see **Sarda AK**
Prasad S see **Tandon SK**

Prasad SA, Gregerson DS. Antigen presentation in uveitis. Eye 1997;11 (Pt 2):176–82 (30 ref.)

Prasad SA, Main E. Finding evidence to support airway clearance techniques in cystic fibrosis. Disabil Rehabil 1998 Jun-Jul;20(6–7):235–46 (69 ref.)

Prasad SA, Yewdell JW, Porgador A, Sadasivan B, Cresswell P, Bennink JR. Calnexin expression does not enhance the generation of MHC class I-peptide complexes.
Eur J Immunol 1998 Mar;28(3):907–13

Prasad SA see **Balfour-Lynn IM**
Prasad SB see **Gong H Jr**

Prasad SC, Thraves PJ, Kuettel MR, Srinivasarao GY, Dritschilo A, Soldatenkov VA. Apoptosis-associated proteolysis of vimentin in human prostate epithelial tumor cells. Biochem Biophys Res Commun 1998 Aug 19; 249(2):332–8

Prasad SD see **Chen AH**
Prasad SG see **Reddy NK**
Prasad SR see **Mahadev PV**
Prasad U see **Xu J**

Prasad V, Price H, Pratt A, Pointon B. HIV and AIDS attitudes in Sylheti Bengali community of Chapeltown in Leeds. AIDS Educ Prev 1997 Aug;9(4):391–2

Prasad V see **Greig F**
Prasad VM see **Abu-Mahfouz MZ**
Prasad VM see **Cutler AF**
Prasad VR see **Drosopoulos WC**
Prasad VR see **Hsu M**
Prasad VR see **Kew Y**
Prasad VR see **Rezende LF**
Prasad VR see **Tada K**
Prasad VS see **Noble J**
Prasad VS see **Reddy DR**
Prasad VV see **Cascio C**

Prasad YV, Krishnaiah YS, Satyanarayana S. In vitro evaluation of guar gum as a carrier for colon-specific drug delivery. J Controlled Release 1998 Feb 12;51(2–3):281–7

Prasada Rao PD, Sato T, Ueck M. Distribution of NADPH-diaphorase activity in the hypothalamo-hypophysial system of the frog, Rana esculenta. Neurosci Lett 1997 Oct 10;235(1–2):61–4

Prasain JK, Tezuka Y, Hase K, Basnet P, Dong H, Namba T, Kadota S. Inhibitory effect of diarylheptanoids on nitric oxide production in activated murine macrophages.
Biol Pharm Bull 1998 Apr;21(4):371–4

Prasain JK see **Banskota AH**
Prasain JK see **Li H**

Prasanna G, Dibas A, Tao W, White K, Yorio T. Regulation of endothelin-1 in human non-pigmented ciliary epithelial cells by tumor necrosis factor-alpha. Exp Eye Res 1998 Jan;66(1):9–18

Prasanna G see **Tao W**
Prasanna J see **Manjari R**
Prasanna P see **Samid D**

Prasanna V, Bhattacharjya S, Balaram P. Synthetic interface peptides as inactivators of multimeric enzymes: inhibitory and conformational properties of three fragments from Lactobacillus casei thymidylate synthase. Biochemistry 1998 May 12;37(19):6883–93

Prasanna Y see **Ilkal MA**
Prasannalata SN see **Rao MV**
Prasannan S see **Kelly G**

Prasansuk S. Bangkok otological: a model ear care center. Scand Audiol Suppl 1997;45:21–3

Prasanthi R see **Jayanthi V**
Prasanthong R see **Sithithaworn P**
Prasartritha T see **Vathana P**

Praschak-Rieder N, Neumeister A, Hesselmann B, Willeit M, Barnas C, Kasper S. Suicidal tendencies as a complication of light therapy for seasonal affective disorder: a report of three cases. J Clin Psychiatry 1997 Sep;58(9):389–92

Praschak-Rieder N see **Ibatoullina E**
Praschak-Rieder N see **Kasper S**
Praschak-Rieder N see **Neumeister A**

Praseedom RK. Perioperative blood transfusion: a plea for guidelines [letter; comment] Ann R Coll Surg Engl 1997 Nov;79(6):469. Comment on: Ann R Coll Surg Engl 1997 Jul;79(4):299–302.

Praseedom RK, Powell JJ, Siriwardena AK. Effect of endoscopic sphincterotomy and interval cholecystectomy on late outcome after gallstone pancreatitis [letter]
Br J Surg 1998 Sep;85(9):1305

Prásek J see **Hep A**
Praseuth D see **Hélène C**
Prashanth AK see **Everson RM**
Prashar AK see **Dan MD**

Prashar R, Kumar A, Hewer A, Cole KJ, Davis W, Phillips DH. Inhibition by an extract of Ocimum sanctum of DNA-binding activity of 7,12-dimethylbenz[a]anthracene in rat hepatocytes in vitro. Cancer Lett 1998 Jun 19; 128(2):155–60

Prasher D, Sulkowski W. British-Polish symposium on noise induced hearing loss. November 20–22 1997, Słok n/Łódź, Poland. Int J Occup Med Environ Health 1997;10(4):467–8

Prasher DK see **Ceranic BJ**
Prasher DK see **Hill JC**

Prasher VP, Chowdhury TA, Rowe BR, Bain SC. ApoE genotype and Alzheimer's disease in adults with Down syndrome: meta-analysis. Am J Ment Retard 1997 Sep; 102(2):103–10

Prasher VP, Farrer MJ, Kessling AM, Fisher EM, West RJ, Barber PC, Butler AC. Molecular mapping of Alzheimer-type dementia in Down's syndrome.
Ann Neurol 1998 Mar;43(3):380–3

Prasher VP, Robertson E. Structural neuroimaging in learning disability [letter; comment] Br J Psychiatry 1998 Feb;172:187. Comment on: Br J Psychiatry 1997 Nov;171:417–9.

Prásil O see **Lardans A**
Prásilová J see **Větr M**
Prasitiratana P see **Chompoochan T**
Prasitkusol P see **Chen XB**
Prasittirat P see **Viyanant V**

Praslička J, Bjørn H, Nansen P, Hennessy DR. The influence of high- and low-fibre diets on the activity of piperazine against Oesophagostomum spp. in pigs. Int J Parasitol 1997 Dec;27(12):1523–9

Prasmickaite L see **Kirveliene V**
Prasnikar N see **Simon B**
Prasolov VS see **Ias'ko MV**
Prasolov VS see **Zelenin AV**
Prasolova LA see **Trut LN**
Prasongwatana V see **Sriboonlue P**
Prasongwattana V see **Yanagawa M**

Prasoon D. Follicular carcinoma of thyroid gland presenting as scalp metastasis [letter] Acta Cytol 1998 Mar-Apr; 42(2):451–2

Prasoon D. Breast filariasis mimicking Paget's disease [letter] Acta Cytol 1998 Mar-Apr;42(2):452–3

Prasoon D, Gupta SK. Cytologic diagnosis of Bancroft's filariasis presenting as generalized lymphadenopathy [letter] Acta Cytol 1997 Nov-Dec;41(6):1862–4

Prass CE see **Zhou XY**
Prassad M see **Collares-Pereira M**
Prasse A see **Braune S**
Prasse KW see **Barton MH**
Prasse KW see **Topper MJ**
Prasse-Badde J see **Lill H**
Prassianakis J see **Ioannidis TT**
Prassinos G see **Siderov J**

Prassl R, Schuster B, Laggner P, Flamant C, Nigon F, Chapman MJ. Thermal stability of apolipoprotein B100 in low-density lipoprotein is disrupted at early stages of oxidation while neutral lipid core organization is conserved. Biochemistry 1998 Jan 20;37(3):938–44

Prassl R see **Gallová J**

Prassler J, Murr A, Stocker S, Faix J, Murphy J, Marriott G. DdLIM is a cytoskeleton-associated protein involved in the protrusion of lamellipodia in Dictyostelium.
Mol Biol Cell 1998 Mar;9(3):545–59

Prassler J see **Fisher PR**

Prassopoulos P, Raissaki M, Daskalogiannaki M, Gourtsoyiannis N. Retropsoas positioned bowel: incidence and clinical relevance. J Comput Assist Tomogr 1998 Mar-Apr;22(2):304–7

Prassopoulos P see **Damilakis J**
Prassopoulos P see **Daskalogiannaki M**
Prassopoulos P see **Hatjidakis AA**
Prassopoulos P see **Raptopoulos V**
Prassopoulos PK see **Bazopoulos EV**
Prassopoulos PK see **McNicholas MM**
Prassopoulos V see **Lekakis J**

Prast H, Grass K, Philippu A. The ultradian EEG rhythm coincides temporally with the ultradian rhythm of histamine release in the posterior hypothalamus.
Naunyn Schmiedebergs Arch Pharmacol 1997 Oct; 356(4):526–8

Prast H, Tran MH, Fischer H, Philippu A. Nitric oxide-induced release of acetylcholine in the nucleus accumbens: role of cyclic GMP, glutamate, and GABA. J Neurochem 1998 Jul;71(1):266–73

Prast H see **Argyriou A**
Prast H see **Grass K**
Prast H see **Huszti Z**
Prastaro M see **Pace L**

Praszek K, Taylor A, Chappelle K. Family medicine: a call to the front line. JAMA 1998 May 6;279(17):1403

Prat A, Fabre OH, Vincentelli A, Doisy V, Shaaban G. Ross operation and mitral homograft for aortic and tricuspid valve endocarditis. Ann Thorac Surg 1998 May; 65(5):1450–2

Prat A, Saez De Ibarra J, Beregi JP, Doisy V. Intramural hematoma of the thoracic aorta: precursor sign to thoracic aortic dissection. Eur J Cardiothorac Surg 1997 Sep; 12(3):510–2

Prat A, Saez de Ibarra J, Vincentelli A, Decoene C, Savoye C, Goffin Y. Late autograft and homograft endocarditis after the Ross operation. J Thorac Cardiovasc Surg 1998 Jun;115(6):1388–9

Prat A, Vincentelli A, Porte H, Wurtz A. Combined tracheal resection and aortic valve replacement with a cryopreserved aortic valve allograft.
Eur J Cardiothorac Surg 1998 May;13(5):606–8

Prat A see **Bauters C**
Prat A see **Deklunder G**
Prat A see **Foulon T**
Prat A see **Gené M**
Prat A see **Godart F**
Prat A see **Hospital V**
Prat A see **Thery C**
Prat A see **Vasseur MA**
Prat A see **Vincentelli A**
Prat AG see **Cantiello HF**
Prat AG see **Maguire G**
Prat AG see **Vasseur MA**
Prat C see **Dannaoui E**
Prat C see **Devoize JL**
Prat C see **Michallet M**

Prat F. Laparoscopy versus endoscopy for bile-duct stones [letter] Lancet 1998 Mar 28;351(9107):984–5; discussion 986

Prat F, Chapat O, Ducot B, Ponchon T, Fritsch J, Choury AD, Pelletier G, Buffet C. Predictive factors for survival of patients with inoperable malignant distal biliary strictures: a practical management guideline. Gut 1998 Jan; 42(1):76–80

Prat F, Chapat O, Ducot B, Ponchon T, Pelletier G, Fritsch J, Choury AD, Buffet C. A randomized trial of endoscopic drainage methods for inoperable malignant strictures of the common bile duct [see comments] Gastrointest Endosc 1998 Jan;47(1):1–7. Comment in: Gastrointest Endosc 1998 Jan;47(1):90–1.

Prat F, Chapelon JY, Arefiev A, Cathignol D, Souchon R, Theillière Y. High-intensity focused ultrasound transducers suitable for endoscopy: feasibility study in rabbits.
Gastrointest Endosc 1997 Oct;46(4):348–51

Prat F, Coward K, Sumpter JP, Tyler CR. Molecular characterization and expression of two ovarian lipoprotein receptors in the rainbow trout, Oncorhynchus mykiss.
Biol Reprod 1998 May;58(5):1146–53

Prat F see **Behjou B**
Prat F see **Lafon C**
Prat F see **Tyler CR**
Prat H see **Fasce E**

Prat I, Hernández-Lamas C, Muñoz M, Sánchez Gordo F, Ortiz M, Galeote A. Organization of an umbilical cord blood transplant program [letter] Haematologica 1998 Jul; 83(7):667–9

Prat J see **Cortés A**
Prat J see **Cuatrecasas M**
Prat J see **Domingo P**
Prat J see **Keel SB**
Prat J see **Matias-Guiu X**
Prat J see **Nielsen GP**
Prat J see **Oliva E**
Prat J see **Pamplona R**
Prat J see **Portero-Otín M**

Prat M, Crepaldi T, Pennacchietti S, Bussolino F, Comoglio PM. Agonistic monoclonal antibodies against the Met receptor dissect the biological responses to HGF.
J Cell Sci 1998 Jan;111 (Pt 2):237–47

Prat MD see **Abalos M**
Prat MD see **Leal C**
Prat MI see **Cuba CA**
Prat PA see **Garcia AG**

Prat R, Banzo J, Díaz FJ. Receptores de somatostatina en meningiomas: valor diagnóstico y terapéutico.
Rev Neurol 1997 Dec;25(148):2002–5 (38 ref.) (Eng. Abstr.) **(Spa)**

Prat R see **Villagrasa J**
Prat S see **Fica A**
Prat S see **Ruíz-Rivero OJ**
Prat Berengue M see **López Dupla M**

Prat-Pradal D, Lopez S, Mares P, Deruelle F, Ribard P, Costa P. Explorations électrophysiologiques dans les périnées descendants chez la femme. Neurophysiol Clin 1997 Dec; 27(6):483–92 (Eng. Abstr.) **(Fre)**

Prat-Pradal D see **Ripart J**
Prat-Pradal D see **Robert R**

Prata A. In memoriam Philip Davis Marsden.
Rev Soc Bras Med Trop 1997 Nov-Dec;30(6):537–40 **(Eng, Por)**

Prata A. Kenneth Eugene Mott.
Rev Soc Bras Med Trop 1997 Sep-Oct;30(5):431–2 **(Por)**

Prata A see **Corrêa-Oliveira R**
Prata A see **Malaquias LC**
Prata A see **Silva-Vergara ML**
Prata A see **Silveira AM**
Prata A see **Urdaneta M**
Prata AM see **Rodrigues DC**
Pratali L see **Muscelli E**

Pratali S see **De Carlo M**
Pratali S see **Milano A**
Pratanaphon R, Akesowan S, Khow O, Sriprapat S, Ratansbanangkoon K. Production of highly potent horse antivenom against the Thai cobra (Naja kaouthia). Vaccine 1997 Oct;15(14):1523–8
Pratap B see **Ramana KN**
Pratap B see **Venkateshwari A**
Pratap J, Dikshit KL. Effect of signal peptide changes on the extracellular processing of streptokinase from Escherichia coli: requirement for secondary structure at the cleavage junction. Mol Gen Genet 1998 May; 258(4):326–33
Pratap PR, Hellen EH, Palit A. Binding of TNP-ATP to IAF-labeled Na+/K(+)-ATPase as examined by fluorescence quenching. Ann N Y Acad Sci 1997 Nov 3; 834:445–8
Pratap PR, Hellen EH, Palit A, Robinson JD. Transient kinetics of substrate binding to Na+/K(+)-ATPase measured by fluorescence quenching. Biophys Chem 1997 Dec 1;69(2–3):137–51
Pratap PR see **Hellen EH**
Pratarelli ME, Donaldson JS. Immediate effects of written material on attitudes toward homosexuality. Psychol Rep 1997 Dec;81(3 Pt 2):1411–5
Prate B see **Baqué P**
Pratelli L see **Borghi B**
Pratelli L see **Cenni E**
Pratelli L see **Ravaglia G**
Pratelli P, Gelbier S, Gibbons DE. Parental perceptions and attitudes on orthodontic care. Br J Orthod 1998 Feb; 25(1):41–6
Prates HF see **Salles CA**
Prates JC see **Gabrielli C**
Prates JC see **Henriquez-Pino JA**
Prates JC see **Maifrino LB**
Prates JC see **Olave E**
Prates MA see **Rassi Neto A**
Prates PR see **Kalil RA**
Prates S see **Nogueira JM**
Pratesi C see **Grifantini R**
Pratesi C see **Macchi C**
Pratesi F, Moscato S, Chimenti D, Sabbatini A, Dolcher MP, Marchini B, Migliorini P. Mechanism of renal damage in systemic autoimmune disorders. J Chemother 1998 Apr; 10(2):167–8
Pratesi F see **Sabbatini A**
Pratesi G see **Arcamone F**
Pratesi G see **Bigioni M**
Pratesi G see **De Cesare M**
Pratesi G see **Dondi D**
Pratesi G see **Romanelli S**
Pratesi G see **Vagelli G**
Pratesi G see **Zunino F**
Pratesi L see **Paolucci S**
Pratesi M see **Mello G**
Pratesi R, Santos M, Ferrari I. Costello syndrome in two Brazilian children. J Med Genet 1998 Jan;35(1):54–7 (21 ref.)
Pratha V see **Balani SK**
Pratha V see **Nyberg L**
Prathapkumar SH, Rao VS, Paramkishan RJ, Bhat RV. Disease outbreak in laying hens arising from the consumption of fumonisin-contaminated food. Br Poult Sci 1997 Dec;38(5):475–9
Prather CM, Ortiz-Camacho CP. Evaluation and treatment of constipation and fecal impaction in adults. Mayo Clin Proc 1998 Sep;73(9):881–6; quiz 887 (12 ref.)
Prather CM see **Colwell LJ**
Prather H see **Kuiken T**
Prather J see **Goodwin L**
Prather J see **Tawfik O**
Prather JC, Lobach DF, Goodwin LK, Hales JW, Hage ML, Hammond WE. Medical data mining: knowledge discovery in a clinical data warehouse. Proc AMIA Annu Fall Symp 1997;:101–5
Prather P see **Balogh J**
Prather PA, Zurif E, Love T, Brownell H. Speed of lexical activation in nonfluent Broca's aphasia and fluent Wernicke's aphasia. Brain Lang 1997 Oct 1;59(3):391–411
Prather RS, Mayes MA, Murphy CN. Parthenogenetic activation of pig eggs by exposure to protein kinase inhibitors. Reprod Fertil Dev 1997;9(5):539–44
Prather RS see **Abeydeera LR**
Prather RS see **Kim JH**
Prather RS see **Macháty Z**
Prather RS see **Wang WH**
Prather TR see **Beutler JA**
Prather TR see **O'Keefe BR**
Prathibha J see **Panicker KN**
Prati A, Gracis S, Prati S. Use of mechanical devices for the intermaxillary registration in edentulous patients treated with implants. J Prosthet Dent 1998 Aug;80(2):249–52
Prati C see **Lucchese A**
Prati D, Capelli C, Rebulla P, Mozzi F, Bosoni P, De Mattei C, Sirchia G. The current risk of retroviral infections transmitted by transfusion in patients who have undergone multiple transfusions. Cooleycare Cooperative Group. Arch Intern Med 1998 Jul 27;158(14):1566–9
Prati D, Capelli C, Zanella A, Bosoni P, De Mattei C, Mozzi F, Donato MF, Colombo M, Milani S, Sirchia G. Asymptomatic hepatitis G virus infection in blood donors. Transfusion 1997 Nov-Dec;37(11–12):1200–4
Prati D, Zanella A, Bosoni P, Rebulla P, Farma E, De Mattei C, Capelli C, Mozzi F, Gallissai D, Magnano C, Melevendi C, Sirchia G. The incidence and natural course of transfusion-associated GB virus C/hepatitis G virus infection in a cohort of thalassemic patients. The Cooleycare Cooperative Group. Blood 1998 Feb 1; 91(3):774–7
Prati D see **De Filippi F**
Prati E, Gorla R, Malacarne F, Airò P, Brugnoni D, Gargiulo F, Tebaldi A, Castelli F, Carosi G, Cattaneo R. Study of spontaneous apoptosis in HIV+ patients: correlation with clinical progression and T cell loss. AIDS Res Hum Retroviruses 1997 Nov 20;13(17):1501–8
Prati E see **Scolari F**
Prati EG see **Sburlati AR**
Prati F, Lioy E, Pellegrini A, Santoboni S. Coexistence of vessel enlargement and paradoxical constriction in a diseased left anterior descending artery: an in vivo assessment using a new system for quantitative analysis of intracoronary ultrasound. G Ital Cardiol 1998 Mar; 28(3):288–91
Prati F, Mallus MT, Lioy E. Three-dimensional reconstruction techniques applied to intracoronary images. G Ital Cardiol 1998 Apr;28(4):460–7 (27 ref.)
Prati F see **Missere M**
Prati G see **Montresor E**
Prati G see **Saggin P**
Prati GF, Saggin P, Boschiero L, Muolo A. Renal adenocarcinoma with lung metastasis in an adolescent. Arch Esp Urol 1997 Nov;50(9):1021–2
Prati GF, Saggin P, Boschiero L, Muolo A. Comparison between ultrasonography and computerized tomography in the identification of small-sized renal carcinomas. Arch Esp Urol 1997 Nov;50(9):1023–6
Prati L. Giornale Italiano di Cardiologia: cosa bolle in pentola per il 1998? G Ital Cardiol 1998 Jan;28(1):1–2 **(Ita)**
Prati M see **Menegola E**
Prati PL. Il Gironale Italiano di Cardiologia, la lingua inglese e la cultura. G Ital Cardiol 1998 May;28(5):503–4 **(Ita)**
Prati PL, Piazza V. La dimissione precoce dopo infarto non complicato e la necessità di meditare sul GUSTO-I. G Ital Cardiol 1998 Jan;28(1):80–3. Comment in: G Ital Cardiol 1998 May;28(5):602–4. **(Ita)**
Prati PL see **Greco C**
Prati S see **Prati A**
Prati U see **Nano R**
Pratibha N see **Venkateshwari A**
Praticò D, Barry OP, Lawson JA, Adiyaman M, Hwang SW, Khanapure SP, Iuliano L, Rokach J, FitzGerald GA. IPF2alpha-I: an index of lipid peroxidation in humans. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3449–54
Pratico D, Iuliano L, Basili S, Ferro D, Camastra C, Cordova C, FitzGerald GA, Violi F. Enhanced lipid peroxidation in hepatic cirrhosis. J Investig Med 1998 Feb;46(2):51–7
Praticò D, Iuliano L, Mauriello A, Spagnoli L, Lawson JA, Rokach J, Maclouf J, Violi F, FitzGerald GA. Localization of distinct F2-isoprostanes in human atherosclerotic lesions [published erratum appears in J Clin Invest 1997 Nov 15;100(10):2637] J Clin Invest 1997 Oct 15;100(8):2028–34
Pratico D, O'Mahony D, Lawson J, Kinsella T, Fitzgerald GA. Cellular activation by thromboxane A2 and 8-EPI-PGF2 alpha. Adv Exp Med Biol 1997;400A:229–33
Praticò D see **Barry OP**
Pratico D see **Gurubhagavatula I**
Praticò D see **Iuliano L**
Pratico D see **Murphy NP**
Praticò G, Caltabiano L, Palano GM, Zingale A. Livelli normali di telopeptide del collagene di tipo I nei primi 90 giorni di vita. Pediatr Med Chir 1998 May-Jun;20(3):193–5 (Eng. Abstr.) **(Ita)**
Pratikakis Y see **Dendale P**
Pratje E see **Heil K**
Pratje E see **Meyer W**
Pratley R see **Norman RA**
Pratley R see **Wilson C**
Pratley RE. Gene-environment interactions in the pathogenesis of type 2 diabetes mellitus: lessons learned from the Pima Indians. Proc Nutr Soc 1998 May; 57(2):175–81 (35 ref.)
Pratley RE, Thompson DB, Prochazka M, Baier L, Mott D, Ravussin E, Sakul H, Ehm MG, Burns DK, Foroud T, Garvey WT, Hanson RL, Knowler WC, Bennett PH, Bogardus C. An autosomal genomic scan for loci linked to prediabetic phenotypes in Pima Indians. J Clin Invest 1998 Apr 15;101(8):1757–64
Pratley RE see **Baier LJ**
Pratley RE see **Dengel DR**
Pratley RE see **Mott DM**
Pratley RE see **Rubin MA**
Pratley RE see **Wilson CA**
Pratlong F see **Chouicha N**
Pratlong F see **del Giudice P**
Pratlong F see **Dereure J**
Pratlong F see **Durand R**
Pratlong F see **Marty P**
Pratlong F see **Oskam L**
Pratlong F see **Ozon C**
Prato A see **Clementi G**
Prato FS see **Chen Z**
Prato FS see **Stodilka RZ**
Prato FS see **Thomas AW**
Prato M see **Bianco A**
Prato M see **Nava S**
Prato P see **Casati R**
Prato P see **Rossi G**
Prats A see **Duchowny M**
Prats A see **Shaver EG**
Prats AC see **Nanbru C**
Prats C see **Pérez B**
Prats D see **Marañes A**
Prats D see **Sanchez-Fructuoso AI**
Prats D see **Yagüe V**
Prats E, Abós m, Aisa F, Villavieja L, Asenjo M, García-López F, Tomás A, Sainz J, Razola P, Banzo J. Gammagrafía con MIBI-99mTc en pacientes con sospecha de cáncer de mama. Propuesta de un protocolo diagnóstico. Rev Esp Med Nucl 1998;17(2):73–81 (Eng. Abstr.) **(Spa)**
Prats E, Noël M, Létourneau J, Tiranti V, Vaqué J, Debón R, Zeviani M, Cornudella L, Ruiz-Carrillo A. Characterization and expression of the mouse endonuclease G gene. DNA Cell Biol 1997 Sep;16(9):1111–22
Prats E see **Banzo J**
Prats E see **de Miguel J**
Prats E see **Matas C**
Prats E see **Palmedo H**
Prats E see **Papo M**
Prats E see **Roca M**
Prats G. El rey desnudo: la investigación para qué? Med Clin (Barc) 1997 Oct 11;109(12):460–2. Comment in: Med Clin (Barc) 1998 May 16;110(17):677–8. **(Spa)**
Prats G, Llovet T, Muñoz C, Solé R, Mirelis B, Izquierdo C, Rodríguez P, Sabanés ME, Rabella N, Pericas R, Sánchez F, Margall N, Navarro F, Coll P. Etiología de la enteritis en un hospital general universitario en Barcelona (1992–1995). Enferm Infecc Microbiol Clin 1997 Aug-Sep; 15(7):349–56 (Eng. Abstr.) **(Spa)**
Prats G see **March F**
Prats G see **Margall N**
Prats H see **Patry V**
Prats J see **Ramos G**
Prats JM, Garaizar C, García-Nieto ML, Madoz P. Antiepileptic drugs and atypical evolution of idiopathic partial epilepsy. Pediatr Neurol 1998 May;18(5):402–6
Prats JM see **Chico A**
Prats JM see **Garaizar C**
Prats M see **Gonzalez-Christen J**
Prats N, López S, Domingo M, Briones V, García JA, Domínguez L, Marco AJ. Prolonged persistence of Listeria monocytogenes after intragastric infection in corticosteroid-treated mice. Vet Microbiol 1997 Oct 31; 58(1):79–85
Prats N see **Folch E**
Prats N see **Juan-Sallés C**
Prats N see **López S**
Prats N see **Marco AJ**
Prats R see **Rossi R**
Prats T see **Estorch M**
Prats López J see **García Rojo D**
Prats-Viñas JM. Estatus epiléptico eléctrico del sueño. Rev Neurol 1997 Dec;25(148):2084 **(Spa)**
Prats-Viñas JM. Enfoque diagnóstico del niño con crisis focales. Rev Neurol 1998 Feb;26(150):307–10 (21 ref.) (Eng. Abstr.) **(Spa)**
Prats Viñas JM, Garaizar Axpe C. Aciduria glutárica tipo I. Neurologia 1997 Nov;12(9):404 **(Spa)**
Prats-Viñas JM see **Garaizar C**
Prats Viñas JM see **Garaizar Axpe C**
Prats-Viñas JM see **Martín-Santidrian MA**
Prats Viñas JM see **Merino Marcos I**
Prats Viñas JM see **Serrano González C**
Prats-Viñas JM see **Usón-Martín M**
Pratschke J, Neuhaus R, Tullius SG, Jonas S, Bechstein WO, Neuhaus P. Treatment of cyclosporine-related adverse effects by conversion to tacrolimus after liver transplantation: long-term results. Transplant Proc 1998 Jun;30(4):1419–21
Pratschke J, Steinmüller T, Bechstein WO, Neuhaus R, Tullius SG, Jonas S, Schumacher G, Luck W, Becker M, Neuhaus P. Orthotopic liver transplantation for hepatic associated metabolic disorders. Clin Transplant 1998 Jun;12(3):228–32
Pratschke J see **Klupp J**
Pratschke J see **Tilney NL**
Pratschke J see **Tullius SG**
Pratschke J see **Wilhelm MJ**
Pratschke KM, Hughes JM, Skelly C, Bellenger CR. Hiatal herniation as a complication of chronic diaphragmatic herniation. J Small Anim Pract 1998 Jan;39(1):33–8
Pratt A see **Prasad V**
Pratt BE see **Crawford DC**
Pratt BM, McPherson JM. TGF-beta in the central nervous system: potential roles in ischemic injury and neurodegenerative diseases. Cytokine Growth Factor Rev 1997 Dec;8(4):267–92 (252 ref.)
Pratt C, Deosaransingh K. Gender differences in homicide in Contra Costa County, California: 1982–1993. Am J Prev Med 1997 Nov-Dec;13(6 Suppl):19–24
Pratt C see **Bouldin P**
Pratt C see **Langevin AM**
Pratt C see **Nitschke R**
Pratt C see **Smith M**

Pratt CA, Hekmat M, Barnard JD, Zaki GA. Indications for third molar surgery. J R Coll Surg Edinb 1998 Apr; 43(2):105–8

Pratt CA, Hekmat M, Pratt SD, Zaki GA, Barnard JD. Controversies in third molar surgery--the national view on review strategies. Br J Oral Maxillofac Surg 1997 Oct; 35(5):319–22

Pratt CB. Treatment of osteosarcoma 1972–1997: an American perspective [editorial] Pediatr Hematol Oncol 1998 May–Jun;15(3):207–10 (30 ref.)

Pratt CB, Maurer HM, Gieser P, Salzberg A, Rao BN, Parham D, Thomas PR, Marcus RB, Cantor A, Pick T, Green D, Neff J, Jenkins JJ. Treatment of unresectable or metastatic pediatric soft tissue sarcomas with surgery, irradiation, and chemotherapy: a Pediatric Oncology Group study. Med Pediatr Oncol 1998 Apr;30(4):201–9

Pratt CB see **Furman WL**
Pratt CB see **Hudson MM**
Pratt CB see **Kaste SC**
Pratt CB see **Pappo AS**
Pratt CB see **Walter AW**

Pratt CM. Impact of managed care on the treatment of atrial fibrillation. Am J Cardiol 1998 Mar 12;81(5A):30C–34C

Pratt CM, Camm AJ, Cooper W, Friedman PL, MacNeil DJ, Moulton KM, Pitt B, Schwartz PJ, Veltri EP, Waldo AL. Mortality in the Survival With ORal D-sotalol (SWORD) trial: why did patients die? Am J Cardiol 1998 Apr 1; 81(7):869–76

Pratt CM, Mahmarian JJ, Morales-Ballejo H, Casareto R, Moyé LA. Design of a randomized, placebo-controlled multicenter trial on the long-term effects of intermittent transdermal nitroglycerin on left ventricular remodeling after acute myocardial infarction. Transdermal Nitroglycerin Investigators Group. Am J Cardiol 1998 Mar 15;81(6):719–24

Pratt CM, Waldo AL. A symposium: Treatment of atrial fibrillation in the era of managed care. Introduction. Am J Cardiol 1998 Mar 12;81(5A):1C–2C

Pratt CM, Waldo AL, Camm AJ. Can antiarrhythmic drugs survive survival trials? Am J Cardiol 1998 Mar 19; 81(6A):24D–34D (74 ref.)

Pratt CM see **Camm AJ**
Pratt D see **Ntountas I**
Pratt D see **Van den Berg CL**
Pratt D see **VanderLaan B**
Pratt DM see **Silverman MM**
Pratt DV see **Peterson EA**
Pratt FL see **Smeltzer MS**
Pratt FL Jr see **Gillaspy AF**
Pratt FL Jr see **Smeltzer MS**

Pratt G, Johnson RJ, Rawstron AC, Barnard DL, Morgan GJ, Smith GM. Autologous stem cell transplantation in chronic myeloid leukaemia using Philadelphia chromosome negative blood progenitors mobilised with hydroxyurea and G-CSF. Bone Marrow Transplant 1998 Mar; 21(5):455–60

Pratt G see **Livingston GK**
Pratt G see **Morgan GJ**
Pratt G see **Rawstron AC**
Pratt G see **Toeg A**

Pratt GW. Model for injury to the foreleg of the Thoroughbred racehorse. Equine Vet J Suppl 1997 May; (23):30–2

Pratt H, Shi Y, Polyakov A. Contralaterally evoked transient otoacoustic emissions. Hear Res 1998 Jan;115(1–2):39–44

Pratt H see **Liebenthal E**
Pratt H see **Polyakov A**
Pratt H see **Shi Y**

Pratt HD, Phillips EL, Patel DR, Tong DD. Primary physicians and adolescent health care [letter] Psychiatr Serv 1998 Apr;49(4):537

Pratt HD see **Greydanus DE**

Pratt HM, Langlotz CP, Feingold ER, Schwartz JS, Kundel HL. Incremental cost of department-wide implementation of a picture archiving and communication system and computed radiography [see comments] Radiology 1998 Jan; 206(1):245–52. Comment in: Radiology 1998 Aug;208(2):554–6.

Pratt J. Visual fixation offsets affect both the initiation and the kinematic features of saccades [published erratum appears in Exp Brain Res 1998 Apr;119(4):529] Exp Brain Res 1998 Jan;118(1):135–8

Pratt J see **Abrams RA**
Pratt J see **Canton T**

Pratt JA, Brett RR, Laurie DJ. Benzodiazepine dependence: from neural circuits to gene expression. Pharmacol Biochem Behav 1998 Apr;59(4):925–34

Pratt JA see **Poorheidari G**
Pratt JC see **Chang JH**
Pratt JH see **Ambrosius WT**
Pratt JJ see **Kraan GP**
Pratt JM see **Stock MR**
Pratt JP see **Trujillo NP**

Pratt JR, Harmer AW, Levin J, Sacks SH. Influence of complement on the allospecific antibody response to a primary vascularized organ graft. Eur J Immunol 1997 Nov;27(11):2848–53

Pratt JR see **Dudley P**
Pratt JR see **Wang Y**
Pratt JS see **Fahey JM**
Pratt JW see **Miyamoto M**
Pratt K see **Wang GJ**
Pratt KG see **Neve RL**
Pratt KP see **Côté HC**
Pratt KW see **Ewing SA**
Pratt L see **Sorrells T**
Pratt LA see **Armenian HK**
Pratt LH see **Hauser BA**
Pratt LH see **Lazarova GI**

Pratt LK, Runyan CW, Cohen LR, Margolis PA. Home visitors' beliefs and practices regarding childhood injury prevention. Public Health Nurs 1998 Feb;15(1):44–9

Pratt LR see **Corcelli SA**
Pratt LR see **Hummer G**
Pratt M see **Andersen RE**
Pratt M see **Cohen DE**
Pratt M see **Demicheli V**
Pratt M see **Jefferson T**
Pratt MA see **Wigle JT**
Pratt MF see **Kosko JR**
Pratt N see **Walker DW**
Pratt NC see **Hildebrandt TB**

Pratt P, Tallis F, Eysenck M. Information-processing, storage characteristics and worry. Behav Res Ther 1997 Nov;35(11):1015–23

Pratt PF, Falck JR, Reddy KM, Kurian JB, Campbell WB. 20-HETE relaxes bovine coronary arteries through the release of prostacyclin. Hypertension 1998 Jan;31(1 Pt 2):237–41

Pratt PF, Hillard CJ, Edgemond WS, Campbell WB. N-arachidonylethanolamide relaxation of bovine coronary artery is not mediated by CB1 cannabinoid receptor. Am J Physiol 1998 Jan;274(1 Pt 2):H375–81

Pratt PF see **Gebremedhin D**
Pratt RE see **Sasamura H**
Pratt RE see **Wu CF**
Pratt RF see **Graves-Woodward K**
Pratt RF see **Li N**
Pratt RF see **Maveyraud L**
Pratt S see **Chang W**
Pratt SA see **Chang W**
Pratt SD see **Bussiere DE**
Pratt SD see **Hu LT**
Pratt SD see **Pratt CA**
Pratt SJ see **Liao EC**
Pratt SJ see **Thompson MA**

Pratt SL, Horseman ND. Identification of two Y-box binding proteins that interact with the promoters of columbid annexin I genes. Gene 1998 Jul 3;214(1–2):147–56

Pratt T see **Geisert RD**

Pratt TS, Steiner T, Feldman LS, Walker KA, Osuna R. Deletion analysis of the fis promoter region in Escherichia coli: antagonistic effects of integration host factor and Fis. J Bacteriol 1997 Oct;179(20):6367–77

Pratt W. Dynamic organization of search results using the UMLS. Proc AMIA Annu Fall Symp 1997;:480–4

Pratt W see **Waltz MR**

Pratt WB. The hsp90-based chaperone system: involvement in signal transduction from a variety of hormone and growth factor receptors. Proc Soc Exp Biol Med 1998 Apr; 217(4):420–34 (191 ref.)

Pratt WB see **Caamaño CA**
Pratt WB see **Dittmar KD**
Pratt WB see **Silverstein AM**
Pratt WB see **Xu M**

Pratt WD, Gibbs P, Pitt ML, Schmaljohn AL. Use of telemetry to assess vaccine-induced protection against parenteral and aerosol infections of Venezuelan equine encephalitis virus in non-human primates. Vaccine 1998 May-Jun;16(9–10):1056–64

Pratt WE, Mizumori SJ. Characteristics of basolateral amygdala neuronal firing on a spatial memory task involving differential reward. Behav Neurosci 1998 Jun; 112(3):554–70

Pratt WS see **Gum JR Jr**
Pratt WS see **Vinall LE**
Pratt-Riccio LR see **Banic DM**

Pratta MA, Ackerman NR, Arner EC. Effect of ebselen on IL-1-induced alterations in cartilage metabolism. Inflamm Res 1998 Mar;47(3):115–21

Pratta MA, Blessington DL, Trzaskos JM, Arner EC. A high throughput enzymatic assay for stromelysin-1. Inflamm Res 1997 Aug;46 Suppl 2:S118–9

Pratta MA see **Tortorella MD**
Prättälä R see **Laaksonen M**
Prättälä R see **Lahelma E**
Prättälä R see **Luoto R**
Prättälä R see **Roos E**

Pratten J, Wills K, Barnett P, Wilson M. In vitro studies of the effect of antiseptic-containing mouthwashes on the formation and viability of Streptococcus sanguis biofilms. J Appl Microbiol 1998 Jun;84(6):1149–55

Pratten MK. The role of exogenous growth-promoting factors and their receptors in embryogenesis. Reprod Toxicol 1998 Mar-Apr;12(2):201–7

Pratten MK see **Karabulut AK**
Pratten MK see **Mensah-Brown EP**

Prattichizzo FA, Galetta F, Simonetti I. Problems in the evaluation of antihypertensive therapy using the trough/peak ratio. Cardiovasc Drugs Ther 1997 Jul; 11(3):459–63 (27 ref.)

Prattichizzo FA, Simonetti I, Galetta F. La cardite associata ad infezione da Mycoplasma pneumoniae. Peculiarità cliniche e problemi terapeutici. Minerva Cardioangiol 1997 Sep;45(9):447–50 (Eng. Abstr.) **(Ita)**

Prattis J see **Hoskins PR**

Pratuangtham S, Bornstein SM, Boyer KM, McAuley JB, Deutsch TA, Gotoff SP. Treatment of acyclovir-resistant herpes simplex virus keratitis in a patient with Wiskott-Aldrich syndrome. Clin Infect Dis 1997 Nov; 25(5):1257–8

Prätzel S see **Schmidt A**
Praud C see **L'Faqihi FE**

Praud JP, Diaz V, Kianicka I, Chevalier JY, Canet E, Thisdale Y. Abolition of breathing rhythmicity in lambs by CO2 unloading in the first hours of life. Respir Physiol 1997 Oct;110(1):1–8

Praud JP see **Kianicka I**
Präuer H see **Hauck RW**

Präuer HW, Helmberger H, Weber W. Diagnostik des Bronchialkarzinoms. Radiologe 1998 Apr;38(4):256–62 (30 ref.) (Eng. Abstr.) **(Ger)**

Praul CA, Brubaker KD, Leach RM, Gay CV. Detection of endogenous biotin-containing proteins in bone and cartilage cells with streptavidin systems. Biochem Biophys Res Commun 1998 Jun 18;247(2):312–4

Prauner R see **Kaplan FS**
Prause A see **Bause H**
Prause A see **Wappler F**

Prause G, Hetz H, Doppler R. Die präklinische Blutgasanalyse Teil 1: Der Stellenwert der präklinischen Blutgasanalyse. Anaesthesist 1998 May;47(5):400–5 (Eng. Abstr.) **(Ger)**

Prause G, Hetz H, Lauda P, Pojer H, Smolle-Juettner F, Smolle J. A comparison of the end-tidal-CO2 documented by capnometry and the arterial pCO2 in emergency patients. Resuscitation 1997 Oct;35(2):145–8

Prause G, Kaltenböck F, Doppler R. Die präklinische Blutgasanalyse. Teil 2: Erfahrungen mit 3 Blutgasanalysegeräten im Notarztdienst. Anaesthesist 1998 Jun;47(6):490–5 (Eng. Abstr.) **(Ger)**

Prause G, List WF. Der anaesthesiologische Risikopatient. Präoperative Evaluierung, intraoperatives Management und postoperative Uberwachung. Chirurg 1997 Aug; 68(8):775–9 (38 ref.) (Eng. Abstr.) **(Ger)**

Prause G, Ratzenhofer-Komenda B, Smolle-Juettner F, Krenn H, Pojer H, Toller W, Voit H, Offner A, Smolle J. Operations on patients deemed "unfit for operation and anaesthesia": what are the consequences? Acta Anaesthesiol Scand 1998 Mar;42(3):316–22

Prause G see **Ratzenhofer-Komenda B**
Prause G see **Smolle-Juettner FM**

Prause GP, DeJong SC, McKay CR, Sonka M. Towards a geometrically correct 3-D reconstruction of tortuous coronary arteries based on biplane angiography and intravascular ultrasound. Int J Card Imaging 1997 Dec; 13(6):451–62

Prause J see **Dooley D**
Prause J see **Reinheckel T**
Prause JU see **Gerner IL**
Prause JU see **Jensen OA**
Prause JU see **Johansen S**
Prause JU see **Jørgensen A**
Prause JU see **Ussing AP**
Prause JU see **Warburg M**
Prause U see **Feldwick MG**

Prauser H, Schumann P, Rainey FA, Kroppenstedt RM, Stackebrandt E. Terracoccus luteus gen. nov., sp. nov., an LL-diaminopimelic acid-containing coccoid actinomycete from soil. Int J Syst Bacteriol 1997 Oct;47(4):1218–24

Prausnitz JM see **Braun B**
Prausnitz JM see **Kuehner DE**

Prausnitz MR. Reversible skin permeabilization for transdermal delivery of macromolecules. Crit Rev Ther Drug Carrier Syst 1997;14(4):455–83 (206 ref.)

Prausnitz MR see **Henry S**
Prausnitz MR see **Liu J**
Prausová J see **Hanus T**
Pravatcheva DD see **Wise TL**
Pravdivaia VF see **Babynina LIa**

Pravdivtsev VA, Kozlov SB, Iasnetsov VV. Efferentno-afferentnaia konvergentsiia kak strukturno-funktsional'naia osnova apparata aktseptora rezul'tatov deĭstviia. Usp Fiziol Nauk 1997 Oct-Dec; 28(4):33–44 (71 ref.) (Eng. Abstr.) **(Rus)**

Pravdivtsev VA see **Iasnetsov VV**
Prave M see **Kodjo A**
Pravecek TL see **Channel SR**

Praveenkumar V, Kuttan R, Kuttan G. Immunopotentiating activity of septilin. Indian J Exp Biol 1997 Dec; 35(12):1319–23

Pravenec M, Křen V, Szpirer C, Szpirer J. Assignment of the cellular retinol binding protein 1 (Rbp1) and hepatic lipase (Lipc) genes to rat chromosome 8. Folia Biol (Praha) 1997;43(3):97–9

Pravenec M see **Churchill PC**
Pravenec M see **Hamet P**
Pravenec M see **Zídek V**
Pravettoni V see **Pastorello EA**
Pravinkumar see **Jeevaratnam K**
Pravosudov IV see **Simonov NN**

Pravtcheva DD, Wise TL. Metastasizing mammary carcinomas in H19 enhancers-Igf2 transgenic mice. J Exp Zool 1998 May 1;281(1):43–57

Prawer S see **Baker B**

Prawer S see **Cohen DE**
Prawitt D see **Cooper PR**
Prawitt D see **Reece M**
Prawitt D see **Rodriguez P**
Prawlucki P see **Tronni C**
Pray WS see **Newton GD**
Pray-Grant M see **Long WP**
Pray-Grant MG see **Grant PA**
Pray-Grant MG see **Meyer BK**
Prayer D see **Grois NG**
Prayer D see **Rabitsch W**
Prayer Galetti T, D'Arrigo L, De Zorzi L, Patarnello T. L'ereditarietà nelle neoplasie renali e prostatiche.
Arch Ital Urol Androl 1997 Sep;69(4):241-6 (20 ref.) (Eng. Abstr.) **(Ita)**
Prayer-Galetti T see **Fischer J**
Prayitno DS, Phillips CJ, Stokes DK. The effects of color and intensity of light on behavior and leg disorders in broiler chickens. Poult Sci 1997 Dec;76(12):1674-81
Prayle D, Brazier M. Supply of medicines: paternalism, autonomy and reality. J Med Ethics 1998 Apr;24(2):93-8
Prayoollawongsa N see **Thepsamarn P**
Prayoonwiwat N see **Viriyavejakul A**
Prayoonwiwat W see **Chuncharunee S**
Prayoonwiwat W see **Intragumtornchai T**
Prayoonwiwat W see **Nathalang O**
Prayson MJ, Lingenfelter EJ. Retrieval aid for a missed free-hand interlocking screw. Am J Orthop 1998 Jul; 27(7):530
Prayson MJ, Williams JL, Marshall MP, Scilaris TA, Lingenfelter EJ. Biomechanical comparison of fixation methods in transverse olecranon fractures: a cadaveric study. J Orthop Trauma 1997 Nov;11(8):565-72
Prayson MJ see **Cheney RA**
Prayson MJ see **Scilaris TA**
Prayson RA. Amyloid myopathy: clinicopathologic study of 16 cases. Hum Pathol 1998 May;29(5):463-8
Prayson RA, Fischler DF. Cerebrospinal fluid cytology: an 11-year experience with 5951 specimens.
Arch Pathol Lab Med 1998 Jan;122(1):47-51
Prayson RA see **Fischler DF**
Prayson RA see **Gyure KA**
Prayson RA see **McCarron KF**
Prayson RA see **Morris HH**
Prayson RA see **Plautz GE**
Prayson RA see **Rosenow F**
Prayssac P see **Danel C**
Prayssac P see **Godet G**
Praz F see **Foucault F**
Praz G see **Duroux-Vouilloz C**
Pražanowski M, Pilacik B, Lutz W. Zastosowanie próby hipoprotrombinemii prowokowanej we wczesnej diagnostyce chorób wątroby wywołanych przez czynniki środowiskowe. Pol Merkuriusz Lek 1998 Mar;4(21):154-7 (Eng. Abstr.) **(Pol)**
Pražanowski M see **Nowakowska B**
Prazdnikova NV see **Alekseenko SV**
Prazeres DM, Schluep T, Cooney C. Preparative purification of supercoiled plasmid DNA using anion-exchange chromatography. J Chromatogr A 1998 May 8;806(1):31-45
Pražic M see **Benic B**
Prazma J see **Duck SW**
Prazma J see **Zdanski CJ**
Práznovská Z see **Langová A**
Prázný M see **Sindelka G**
Prazuck T, Semaille C, Defayolle M, Bargain P, Clerel M, Lafaix C, Santin A, Fisch A. Statut vaccinal des voyageurs français et européens: étude de 9,156 sujets au départ de Paris vers 12 destinations tropicales.
Rev Epidemiol Sante Publique 1998 Feb;46(1):64-7 **(Fre)**
Prazuck T, Semaille C, Roques S. Fatal acute haemolysis in an AIDS patient treated with indinavir [letter] AIDS 1998 Mar 26;12(5):531-3
Prazuck T see **Halioua B**
Prazuck T see **Malkin JE**
Prcevski P see **Spears JR**
Prchal JF see **Mrug M**
Prchal JF see **Stopka T**
Prchal JT. Primary polycythemias. Curr Opin Hematol 1995 Mar;2(2):146-52 (47 ref.)
Prchal JT see **Julian BA**
Prchal JT see **Kralovics R**
Prchal JT see **Mrug M**
Prchal JT see **Stopka T**
Prchla E see **Kronenberger P**
Prchla E see **Schober D**
Prcovic M see **Dinčic D**
Prdkash MN see **Mukherjee AK**
Pré P. De l'importance de l'évaluation parodontale en orthodontie. Orthod Fr 1998;69(1):141-4 (Eng. Abstr.) **(Fre)**
Preac Mursic V see **Bruckbauer HR**
Pready N see **Stubbs K**
Preas HL see **Bornstein SR**
Préat V see **Jadoul A**
Préat V see **Regnier V**
Préat V see **Vanbever R**
Preatoni P see **Carpinelli L**
Préaux AM see **Van Nhieu JT**
Préaux G see **Gielens C**
Préaux G see **Lommerse JP**
Prebensen D. Nephropathia Epidemica infection during first trimester of pregnancy--normal fetal outcome.
Acta Obstet Gynecol Scand 1997 Oct;76(9):884-5
Prechavittayakul P see **Thongsuksai P**
Precht D, Molkentin J. Effect of feeding on conjugated cis delta 9, trans delta 11-octadecadienoic acid and other isomers of linoleic acid in bovine milk fats. Nahrung 1997 Dec;41(6):330-5
Prechtel D, Werenskiold AK, Prechtel K, Keller G, Höfler H. Frequent loss of heterozygosity at chromosome 13q12-13 with BRCA2 markers in sporadic male breast cancer. Diagn Mol Pathol 1998 Feb;7(1):57-62
Prechtel D see **Sader R**
Prechtel K. Die Mastopathie--Ein Begriff im Wandel. Ein Rückblick zum 33. IAP-Symposium 1997 in Bonn.
Pathologe 1997 Sep;18(5):351-2 **(Ger)**
Prechtel K see **Prechtel D**
Prechter GC. Managed care ethics [letter]
Ann Intern Med 1998 Oct 15;129(8):673-4
Prechtl HF. State of the art of a new functional assessment of the young nervous system. An early predictor of cerebral palsy [editorial] Early Hum Dev 1997 Nov 24;50(1):1-11 (58 ref.)
Prechtl HF, Einspieler C. Is neurological assessment of the fetus possible? Eur J Obstet Gynecol Reprod Biol 1997 Dec;75(1):81-4 (41 ref.)
Prechtl HF see **Bos AF**
Prechtl HF see **Cioni G**
Prechtl HF see **Einspieler C**
Prechtl HF see **Ferrari F**
Prechtl HF see **Kainer F**
Prechtl HF see **Sival DA**
Prechtl JC, von der Emde G, Wolfart J, Karamürsel S, Akoev GN, Andrianov YN, Bullock TH. Sensory processing in the pallium of a mormyrid fish. J Neurosci 1998 Sep 15; 18(18):7381-93
Prechtl S see **Lohoff M**
Preciado B see **Jaqueti J**
Preciado JA, García Tapia R, Infante JC. Estudio de la prevalencia de los trastornos de la voz en los profesionales de la enseñanza. Factores que intervienen en su aparición o en su mantenimiento. Acta Otorrinolaringol Esp 1998 Mar;49(2):137-42 (Eng. Abstr.) **(Spa)**
Preciado MV, Cristobal E, Menarguez J, Martinez Montero JC, Diez B, De Matteo E, Grinstein S. Oncogene expression in tumour cells of pediatric Hodgkin's disease in Argentina--correlation with Epstein Barr virus presence. Pathol Res Pract 1998;194(1):25-31
Preciado V see **Anguita J**
Preciado López J see **Sánchez Galán L**
Preciado-Patt L see **Shainkin-Kestenbaum R**
Precigout E see **Clarebout G**
Precigout E see **Gorenflot A**
Precigout E see **L'Hostis M**
Précigout E see **Schetters TP**
Précigoux G see **Crichton RR**
Précigoux G see **Granier T**
Precious DS, Lang KE, Pynn BR, Goodday RH. Presence of impacted teeth as a determining factor of unfavorable splits in 1256 sagittal-split osteotomies.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Apr;85(4):362-5
Precivale MS see **Forleo-Neto E**
Preckel B, Kojda G, Schlack W, Ebel D, Kottenberg K, Noack E, Thämer V. Inotropic effects of glyceryl trinitrate and spontaneous NO donors in the dog heart [see comments] Circulation 1997 Oct 21;96(8):2675-82. Comment in: Circulation 1997 Oct 21;96(8):2493-5.
Preckel B, Schlack W, Obal D, Barthel H, Ebel D, Grunert S, Thämer V. Effect of acidotic blood reperfusion on reperfusion injury after coronary artery occlusion in the dog heart. J Cardiovasc Pharmacol 1998 Feb;31(2):179-86
Preckel MP see **Lefthériotis G**
Preclik G see **Merkle EM**
Precoma D see **Barretto AC**
Preda A, Madleuer A, Hetherington P. Premature polypsychopharmacology [letter; comment]
J Am Acad Child Adolesc Psychiatry 1998 Apr;37(4):348-9 . Comment on: J Am Acad Child Adolesc Psychiatry 1996 Jan;35(1):1-2.
Preda C. Partial cross-validation of low correlation for scores on the Test of Visual-Motor Integration and the Beery-Buktenica Developmental Test of Visual-Motor Integration. Percept Mot Skills 1998 Feb;86(1):224-6
Préda I see **Böhm A**
Preda L, Gaetani P, Rodriguez y Baena R, Di Maggio EM, La Fianza A, Dore R, Fulle I, Solcia M, Cecchini A, Infuso L, Campani R. Spiral CT angiography and surgical correlations in the evaluation of intracranial aneurysms. Eur Radiol 1998;8(5):739-45
Preda L see **Di Maggio EM**
Preda L see **La Fianza A**
Predanic M, Kolli J, Yousefzadeh P, Pennisi J. Disparate blood flow patterns in parallel umbilical arteries.
Obstet Gynecol 1998 May;91(5 Pt 1):757-60
Predanic M, Ujevic B, Aleem F, Pennisi J. Correlation of serum estrogen levels with uterine and carotid arteries flow in postmenopausal women on hormone replacement therapy. Croat Med J 1998 Jun;39(2):181-4
Predebon J. Decrement of the Brentano Müller-Lyer illusion as a function of inspection time. Perception 1998; 27(2):183-92
Predel R, Kellner R, Rapus J, Penzlin H, Gáde G. Isolation and structural elucidation of eight kinins from the retrocerebral complex of the American cockroach, Periplaneta americana. Regul Pept 1997 Aug 29; 71(3):199-205
Predel R, Rapus J, Eckert M, Holman GM, Nachman RJ, Wang Y, Penzlin H. Isolation of periviscerokinin-2 from the abdominal perisympathetic organs of the American cockroach, Periplaneta americana. Peptides 1998; 19(5):801-9
Predella F see **Russo EM**
Preden-Kerekovic V see **Jagarinec N**
Predescu D, Predescu S, McQuistan T, Palade GE. Transcytosis of alpha1-acidic glycoprotein in the continuous microvascular endothelium.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6175-80
Predescu D see **Constantinoiu S**
Predescu D see **Zdrenghea D**
Predescu S see **Predescu D**
Predescu V see **Constantinoiu S**
Predieri G see **Aggazzotti G**
Prediletto R see **Giuntini C**
Prediletto R see **Miniati M**
Predtechenskiĭ MB see **Elaeva NL**
Predy G, Carney B, Edwards J. Effectiveness of recorded messages to communicate the risk of acquiring hantavirus pulmonary syndrome. Can J Public Health 1997 Jul-Aug; 88(4):275-6
Preece BE. Screening for caseous lymphadenitis [letter] [see comments] Vet Rec 1997 Nov 15;141(20):527. Comment in: Vet Rec 1998 Jan 10;142(2):47.
Preece CK see **Lambden MP**
Preece JW. Isn't it about time we changed our perception of diagnostic radiation risks? [editorial]
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Oct;84(4):329
Preece M see **Abu-Amero S**
Preece MA see **Abu-Amero S**
Preece MA see **Brain CE**
Preece MA see **Buzi F**
Preece MA see **Cameron FJ**
Preece MA see **Cole TJ**
Preece MA see **Hutchesson AC**
Preece MA see **Mendoza A**
Preece MA see **Nikolaizik WH**
Preece MA see **Woods KA**
Preece PE see **Munnoch DA**
Preece SW see **Holder CL**
Preecha P see **Swaddiwudhipong W**
Preechagoon Y see **Charles BG**
Preedy VR, Macallan DC, Griffin GE, Cook EB, Palmer TN, Peters TJ. Total contractile protein contents and gene expression in skeletal muscle in response to chronic ethanol consumption in the rat. Alcohol 1997 Nov-Dec;14(6):545-9
Preedy VR, Peters TJ, Why H. Metabolic consequences of alcohol dependency. Adverse Drug React Toxicol Rev 1997 Nov;16(4):235-56 (159 ref.)
Preedy VR see **Patel VB**
Preedy VR see **Reilly ME**
Preesman AH see **Bakels V**
Preeyasombat C see **Mahachoklertwattana P**
Préfaut C, Piperno D. Intérêt et indications de l'épreuve d'effort en pneumologie. Rev Pneumol Clin 1997; 53(5):247-50 (19 ref.) (Eng. Abstr.) **(Fre)**
Préfaut C, Sergysels R. Les facteurs limitants de l'exercice dans les maladies respiratoires. Rev Pneumol Clin 1997; 53(5):251-7 (50 ref.) (Eng. Abstr.) **(Fre)**
Préfaut C see **Ayoub J**
Prefaut C see **Bile A**
Prefaut C see **Capdevila X**
Prefaut C see **Chammas M**
Préfaut C see **Hue O**
Prefaut C see **Mercier B**
Préfaut C see **Mercier J**
Préfaut C see **Mucci P**
Prefaut C see **Prioux J**
Préfaut C see **Serres I**
Préfaut C see **Ville N**
Préfaut C see **Yajid F**
Preffer FI see **Mizoguchi A**
Preffer FI see **Mourad GJ**
Preffer FI see **Nguyen PL**
Preffer FI see **Sonderbye L**
Préfontaine GG, Lemieux ME, Giffin W, Schild-Poulter C, Pope L, LaCasse E, Walker P, Haché RJ. Recruitment of octamer transcription factors to DNA by glucocorticoid receptor. Mol Cell Biol 1998 Jun;18(6):3416-30
Pregal A see **Palma-Carlos AG**
Pregazzi R, Abrami R, Licitra L, Malisano M, Sartore A, De Seta F, Grimaldi E. Risposta insulinemica al carico orale di glucosio nei test di screening del diabete gestazionale. Minerva Ginecol 1998 Apr;50(4):139-42 (Eng. Abstr.) **(Ita)**
Pregazzi R, Troiano L, Licitra L, De Seta F, Scrimin F, Guaschino S. Prevenzione del danno perineale ostetrico. Proposta di un indice feto-pelvico per la selezione delle partorienti a rischio. Minerva Ginecol 1998 Jun;50(6):221-4 (Eng. Abstr.) **(Ita)**
Pregenzer JF, Alberts GL, Bock JH, Slightom JL, Im WB. Characterization of ligand binding properties of the 5-HT1D receptors cloned from chimpanzee, gorilla and rhesus monkey in comparison with those from the human

and guinea pig receptors. Neurosci Lett 1997 Oct 17; 235(3):117–20
Pregenzer JF see **Alberts GL**
Pregenzer JF see **Ennis MD**
Pregenzer JF see **Im HK**
Pregenzer M see **Lugger K**
Pregenzer M see **Pfurtscheller G**
Pregetter M see **Gallová J**
Pregliasco F see **Mensi C**
Pregliasco LB see **Bocanera LV**
Pregliasco LB see **Juvenal GJ**
Pregno P see **Gallamini A**
Pregnolato A see **Tavani A**
Pregnolato M see **Carmellino ML**
Prehaud C see **Vialat P**
Preheim LC. Career opportunities for infectious diseases subspecialists. Clin Infect Dis 1998 Feb;26(2):277–81
Preheim LC see **Henriksen JL**
Preheim LC see **Joiner KA**
Prehm P see **Nickel V**
Prehm S see **Nickel V**
Prehn J see **Plevy SE**
Prehn JH. Mitochondrial transmembrane potential and free radical production in excitotoxic neurodegeneration. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):316–22
Prehn JH see **Sengpiel B**
Prehn RT. Infection may have shaped the evolution of the biphasic immune response to cancer [editorial] Folia Biol (Praha) 1997;43(4):131–2
Prehn S see **Köhler M**
Prehoda KE, Mooberry ES, Markley JL. Pressure denaturation of proteins: evaluation of compressibility effects. Biochemistry 1998 Apr 28;37(17):5785–90
Prehoda KE see **Chivers PT**
Préhu C see **Bouanga JC**
Préhu C see **Lee K**
Préhu C see **Wajcman H**
Préhu MO see **Pingault V**
Preidler K see **Riccabona M**
Preidler K see **Szolar DH**
Preidler KW see **Grechenig W**
Preidler KW see **Stiskal M**
Preidler KW see **Szolar DH**
Preijers F see **Gratama JW**
Preijers F see **Schaap N**
Preijers FW see **Croockewit AJ**
Preijers FW see **Van Oijen MG**
Preiksaitis HG, Laurier LG. Pharmacological and molecular characterization of muscarinic receptors in cat esophageal smooth muscle. J Pharmacol Exp Ther 1998 May; 285(2):853–61
Preiksaitis HG see **Driman DK**
Preiksaitis HG see **Sims SM**
Preiksaitis HG see **Stal JM**
Preiksaitis J see **Hemmings DG**
Preiksaitis JK, Cockfield SM, Fenton JM, Burton NI, Chui LW. Serologic responses to hepatitis C virus in solid organ transplant recipients. Transplantation 1997 Dec 27; 64(12):1775–80
Preiksaitis JK, Smith LJ, Larke RP. Transfusion–acquired hepatitis C virus infection in a Canadian population, October 1983 through June 1985 [letter] Transfusion 1998 Mar;38(3):316–7
Preiksaitis JK see **Romanowski B**
Preilowski B. Establishing clinical neuropsychology in Germany: scientific, professional, political, and legal issues. Neuropsychol Rev 1997 Dec;7(4):187–99
Prein J see **de Roche R**
Preira A see **Rosenberg AR**
Preira A see **Vazifeh D**
Preis C see **Hartmann T**
Preis C see **Wallner T**
Preis CA, Hartmann T, Wallner T. Airway management for trauma patients. Acta Anaesthesiol Scand Suppl 1997; 111:40–2
Preis CA, Hartmann T, Zimpfer M. Laryngeal mask airway facilitates awake fiberoptic intubation in a patient with severe oropharyngeal bleeding. Anesth Analg 1998 Sep; 87(3):728–9
Preis CA, Preis IS. Obstruction of the lumen of a plastic 15–mm connector inserted into a cut paediatric tube—is it possible to avoid this damage? [letter] Br J Anaesth 1997 Nov;79(5):692
Preis E see **Sengpiel B**
Preis IS see **Preis CA**
Preis S, Schittler P, Lenard HG. Motor performance and handedness in children with developmental language disorder. Neuropediatrics 1997 Dec;28(6):324–7
Preis S, Schittler P, Richter–Werkle R, Sterzel U, Lenard HG. Typical pattern of the Kaufman–Assessment Battery in children with developmental language disorder. Neuropediatrics 1997 Dec;28(6):328–32
Preis S see **Laass MW**
Preis VG see **Diatchenko OT**
Preisack MB, Baildon R, Eschenfelder V, Foley D, Garcia E, Kaltenbach M, Meisner C, Selbmann HK, Serruys PW, Shiu MF, Sujatta M, Bonan R, Karsch KR. Niedermolekulares Heparin, Reviparin, nach PTCA: Ergebnisse einer randomisierten, doppelblinden, Standard–Heparin– und Plazebo–kontrollierten multizentrischen Studie (REDUCE–Studie). Z Kardiol 1997 Aug;86(8):581–91 (Eng. Abstr.) **(Ger)**
Preisack MB, Elsenberger R, Athanasiadis A, Karsch KR. Einfluss der Schwere der Gefässdissektion auf das Langzeitergebnis nach transluminaler perkutaner koronarer Angioplastie. Z Kardiol 1998 Jan;87(1):41–50 (Eng. Abstr.) **(Ger)**
Preisch J see **Mathew T**
Preisch JW see **Kendrick F**
Preisegger KH see **Tillich M**
Preiser JC, Vincent JL. Specific therapies of biguanide–induced lactic acidosis [letter; comment] Anesthesiology 1998 Jul;89(1):267–8. Comment on: Anesthesiology 1997 Oct;87(4):1003–5.
Preiser JC see **Zhang H**
Preiser K, Bortfeld T, Hartwig K, Schlegel W, Stein J. Inverse Strahlentherapieplanung für intensitätsmodulierte Photonenfelder. Radiologe 1998 Mar;38(3):228–34 (26 ref.) (Eng. Abstr.) **(Ger)**
Preiser PR, Jarra W. Plasmodium yoelii: differences in the transcription of the 235–kDa rhoptry protein multigene family in lethal and nonlethal lines. Exp Parasitol 1998 May; 89(1):50–7
Preiser W see **Cacopardo B**
Preiser W see **Jänisch T**
Preiser W see **Rabenau HF**
Preisig CL see **Wu Q**
Preisig HR see **Naegeli H**
Preisig O see **Nellen–Anthamatten D**
Preisig P see **Freund L**
Preisig PA see **Ambühl P**
Preisig PA see **Melnick JZ**
Preisig PA see **Tovbin D**
Preisig PA see **Tsuganezawa H**
Preisig–Flückiger SS see **Mueller EA**
Preisig–Müller R see **Derst C**
Preisig–Müller R see **May C**
Preisinger E see **Kerschan K**
Preiskel HW, Tsolka P. The DIA anatomic abutment system and telescopic prostheses: a clinical report. Int J Oral Maxillofac Implants 1997 Sep–Oct;12(5):628–33
Preiskel HW, Tsolka P. Telescopic prostheses for implants. Int J Oral Maxillofac Implants 1998 May–Jun;13(3):352–7
Preisler A, Schmidt S. Spontaneous classification of complex tones at high and ultrasonic frequencies in the bat, Megaderma lyra. J Acoust Soc Am 1998 May;103(5 Pt 1):2595–607
Preisler G, Ahlström M, Tvingstedt AL. The development of communication and language in deaf preschool children with cochlear implants. Int J Pediatr Otorhinolaryngol 1997 Sep 18;41(3):263–72
Preisler H see **Hsu WT**
Preisler HD see **Braun DP**
Preisler HD see **Hegde PU**
Preisler HD see **Whisler LC**
Preisler HK see **McCutchen BF**
Preisler J, Yeung ES. Laser photodissociation of insulin ions generated by matrix–assisted laser desorption. Anal Chem 1997 Nov 1;69(21):4390–8
Preisler O see **Weinreb M**
Preisler V, Kirchner S, Hagen R. Zur klinischen Bedeutung des Tumorsuppressor–Gens p53 bei Kopf–Hals–Tumoren. HNO 1997 Sep;45(9):659–62 (40 ref.) **(Ger)**
Preisler VK, Hagen R, Hoppe F. Nutzen und Risiken der manuellen Lymphdrainage bei Kopf–Hals–Tumoren. Laryngorhinootologie 1998 Apr;77(4):207–12 (Eng. Abstr.) **(Ger)**
Preisman S see **Di Segni E**
Preiss A see **Carrera P**
Preiss A see **Maier D**
Preiss A see **Staiber W**
Preiss FJ see **Butler WH**
Preiss FJ see **Phillips JC**
Preiss J. ADPglucose pyrophosphorylase: basic science and applications in biotechnology. Biotechnol Annu Rev 1996; 2:259–79 (72 ref.)
Preiss J, Sivak MN. Biochemistry, molecular biology and regulation of starch synthesis. Genet Eng (N Y) 1998; 20:177–223 (219 ref.)
Preiss J see **Binderup K**
Preiss J see **Fu Y**
Preiss J see **Hill MA**
Preiss J see **Kuriki T**
Preiss J see **Meyer CR**
Preiss J see **Sheng J**
Preiss J see **Uttaro AD**
Preiss J see **Zvárová J**
Preiss JP see **Angioï M**
Preiss JP see **Danchin N**
Preiss M, Puille M, Bauer R. Calcified aortic valve seen on image fusion. Clin Nucl Med 1998 Jun;23(6):396
Preiss M see **Kotchi Kotchi E**
Preiss M see **Lindner A**
Preiss MA see **Struillou L**
Preiss R. P–glycoprotein and related transporters. Int J Clin Pharmacol Ther 1998 Jan;36(1):3–8 (30 ref.)
Preiss R see **Dassow H**
Preiss R see **Regenthal R**
Preiss T, Hentze MW. Dual function of the messenger RNA cap structure in poly(A)–tail–promoted translation in yeast. Nature 1998 Apr 2;392(6675):516–20
Preiss T see **De Gregorio E**
Preiss T see **Lafontaine DL**
Preiss U, Alfaro Santos C, Spitzer A, Wallnöfer PR. Der Jodgehalt der bayerischen Konsummilch. Z Ernahrungswiss 1997 Sep;36(3):220–4 (Eng. Abstr.) **(Ger)**
Preisser J see **Dugan E**
Preisser JS, Cohen SJ, Wofford JL, Moran WP, Shelton BJ, McClatchey MW, Wolfe P. Physician and patient predictors of health maintenance visits [see comments] Arch Fam Med 1998 Jul–Aug;7(4):346–51. Comment in: Arch Fam Med 1998 Jul–Aug;7(4):315–6.
Preisser JS see **Ligush J Jr**
Preisser JS see **O'Shea TM**
Preisser JS see **Robinson D**
Preisser JS see **Sloane PD**
Preisser JS see **Wagenknecht LE**
Preisser P, Rudolf KD, Partecke BD. Die operative Behandlung der Kahnbeinpseudarthrose—Langzeitergebnisse mit der Herbert–Schraube. Handchir Mikrochir Plast Chir 1998 Jan;30(1):45–51 (Eng. Abstr.) **(Ger)**
Preisser P see **Gaulke R**
Preisser P see **Hülsbergen–Krüger S**
Preissinger W, Schwarz FJ, Kirchgessner M. Futteraufnahme und Milchleistung bei Verfütterung von Vollfett–Sojabohnen an Milchkühe. Arch Tierernahr 1997; 50(4):347–59 (Eng. Abstr.) **(Ger)**
Preissner KT, Kanse SM, Hammes HP. Integrin chatter and vascular function in diabetic retinopathy. Horm Metab Res 1997 Dec;29(12):643–5 (28 ref.)
Preissner KT, Seiffert D. Role of vitronectin and its receptors in haemostasis and vascular remodeling. Thromb Res 1998 Jan 1;89(1):1–21 (169 ref.)
Preissner KT see **Bronson RA**
Preissner KT see **Chavakis T**
Preissner KT see **Germer M**
Preissner KT see **Høyer–Hansen G**
Preissner KT see **Kanse SM**
Preissner KT see **May AE**
Preissner KT see **Ständker L**
Preissner R, Goede A, Frömmel C. Dictionary of interfaces in proteins (DIP). Data bank of complementary molecular surface patches. J Mol Biol 1998 Jul 17;280(3):535–50
Preiswerk G see **Czendlik CH**
Preiter K see **Koval M**
Preitfellner J see **Kurtaran A**
Preitner F see **Kaumann AJ**
Prejean C see **Bhandari AK**
Prejean C see **Waldrop RD**
Prejean JD see **Dunnick JK**
Prekajski NB, Ljujic M, Dudic S, Rankovic M. Bilanc natrijuma kod prevremeno rodjene dece. Srp Arh Celok Lek 1998 Jan–Feb;126(1–2):6–12 (Eng. Abstr.) **(Scc)**
Prekates A, Nanas S, Argyropoulou A, Margariti G, Kyprianou T, Papagalos E, Paniara O, Roussos C. The diagnostic value of gram stain of bronchoalveolar lavage samples in patients with suspected ventilator–associated pneumonia. Scand J Infect Dis 1998;30(1):43–7
Preker A see **Evans R**
Preker A see **Farand L**
Preker PJ, Keller W. The HAT helix, a repetitive motif implicated in RNA processing. Trends Biochem Sci 1998 Jan;23(1):15–6
Prekeris R see **Advani RJ**
Prekrasnov SS see **Savchenko NA**
Preksto D see **Robinson LA**
Prela CM see **Sugarman JR**
Prelack K see **Sheridan R**
Prelack K see **Sheridan RL**
Prelevic GM, Beljic T, Balint–Peric L, Ginsburg J. Metabolic effects of tibolone in postmenopausal women with non–insulin dependent diabetes mellitus. Maturitas 1998 Jan 12;28(3):271–6
Prelevic GM, Jacobs HS. Menopause and post–menopause. Baillieres Clin Endocrinol Metab 1997 Jul;11(2):311–40 (207 ref.)
Prell A see **Weber A**
Prell GS see **May BJ**
Prelle A see **Comi GP**
Preller A see **Guixé V**
Preller L see **Vogelzang PF**
Prellner K, Kalm O. Are there immunological or genetic markers that can predict recurrent acute otitis media? Ann N Y Acad Sci 1997 Dec 29;830:82–94 (64 ref.)
Prellner K see **Briles DE**
Prellner K see **Cayé–Thomasen P**
Prellner K see **Melhus A**
Prellner K see **Ryding M**
Prellner K see **Trollfors B**
Prellwitz W see **Eberle B**
Prellwitz W see **Kann P**
Prellwitz W see **Lotz J**
Prelusky DB see **Scott PM**
Prem AR see **al Busaidy SS**
Prem AR see **Punekar SV**
Prem P, Parihar MS, Malini L, Pradeep KG. Starvation induced hypothyroidism involves perturbations in thyroid superoxide–SOD system in pigeons. Biochem Mol Biol Int 1998 Jun;45(1):73–83
Prema V see **Senthil Kumar MP**
Premack BA see **Dairaghi DJ**
Premakumar R, Pau RN, Mitchenall LA, Easo M, Bishop

PE. Regulation of the transcriptional activators AnfA and VnfA by metals and ammonium in Azotobacter vinelandii. FEMS Microbiol Lett 1998 Jul 1;164(1):63–8
Premalata S see **Arunodaya GR**
Premalatha B, Sujatha V, Sachdanandam P. Modulating effect of Semecarpus anacardium Linn. nut extract on glucose metabolizing enzymes in aflatoxin B1–induced experimental hepatocellular carcinoma. Pharmacol Res 1997 Sep; 36(3):187–92
Premalatha BS, Shenoy AM, Nanjundappa, Sri Hari Prasad AV. Vocal rehabilitation after gastric transposition. The critical overview. Indian J Cancer 1997 Sep;34(3):121–7
Premalatha G see **Mohan V**
Premanand N see **Orrett FA**
Premaratne R see **de Silva AP**
Premasiri DA see **van der Hoek W**
Premawansa S see **Kodisinghe HM**
Premawardena AP, Seneviratne SL, Gunatilake SB, de Silva HJ. Excessive fibrinolysis: the coagulopathy following Merrem's hump-nosed viper (Hypnale hypnale) bites. Am J Trop Med Hyg 1998 Jun;58(6):821–3
Premchand RK, Allam VK, Padmanabhan TN, Mullapudi VR, Jaishankar S. Anomalous origin of left anterior descending coronary artery from pulmonary artery in addition to anomalous origin of left circumflex coronary artery from right aortic sinus--a case report. Indian Heart J 1998 Jan–Feb;50(1):77–9
Premchandani P see **Nema S**
Premchandra DJ see **Chitre VV**
Premchandran JS see **Punnose J**
Premen AJ see **Dobbins DE**
Premier RR, Meeusen EN. Lymphocyte surface marker and cytokine expression in peripheral and mucosal lymph nodes. Immunology 1998 Jul;94(3):363–7
Premilat S, Albiser G. X-ray fibre diffraction study of an elevated temperature structure of poly(dA).poly(dT). J Mol Biol 1997 Nov 21;274(1):64–71
Premilat S see **Albiser G**
Preminger G see **Roehrborn CG**
Preminger GM, Clayman RV, Nakada SY, Babayan RK, Albala DM, Fuchs GJ, Smith AD. A multicenter clinical trial investigating the use of a fluoroscopically controlled cutting balloon catheter for the management of ureteral and ureteropelvic junction obstruction. J Urol 1997 May; 157(5):1625–9
Preminger GM, Vieweg J, Leder RA, Nelson RC. Urolithiasis: detection and management with unenhanced spiral CT--a urologic perspective [editorial] Radiology 1998 May; 207(2):308–9
Preminger GM see **Aslan P**
Preminger GM see **Cohen TD**
Preminger GM see **Fitzgerald KB**
Preminger GM see **Freed KS**
Preminger GM see **Pak CY**
Preminger GM see **Pearle MS**
Preminger GM see **Segura JW**
Preminger GM see **Teh CL**
Preminger GM see **Vieweg J**
Preminger GM see **Zhong P**
Preminger JE, Lin HB, Payen M, Levitt H. Selective visual masking in speechreading. J Speech Lang Hear Res 1998 Jun;41(3):564–75
Premkumar A, Walworth CM, Vogel S, Daryanani KD, Venzon DJ, Kovacs JA, Feuerstein IM. Prospective sonographic evaluation of interleukin-2–induced changes in the gallbladder. Radiology 1998 Feb;206(2):393–6
Premkumar DR see **Cohen DL**
Premkumar DR see **Kalaria RN**
Premkumar DR see **Sayi JG**
Premkumar LS, Auerbach A. Stoichiometry of recombinant N-methyl-D-aspartate receptor channels inferred from single-channel current patterns. J Gen Physiol 1997 Nov; 110(5):485–502
Premkumar LS see **Das S**
Premkumar R, Rajan SP, Solomon S. Profundus minus deformity in leprosy [letter; comment] Indian J Lepr 1997 Jul–Sep;69(3):281. Comment on: Indian J Lepr 1997 Jan–Mar;69(1):43–52.
Premkumar S see **Brindle N**
Premkumar S see **Rogaeva E**
Premmereur J see **Cohen M**
Premoli-De-Percoco G, Ramírez JL, Galindo I. Correlation between HPV types associated with oral squamous cell carcinoma and cervicovaginal cytology: An in situ hybridization study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jul;86(1):77–81
Prémont J see **Desagher S**
Premont RT see **Hall RA**
Premont RT see **Shetzline MA**
Premoselli F, Sesca E, Binasco V, Caderni G, Tessitore L. Fasting/re-feeding before initiation enhances the growth of aberrant crypt foci induced by azoxymethane in rat colon and rectum. Int J Cancer 1998 Jul 17;77(2):286–94
Premoselli F, Sesca E, Binasco V, Franchino C, Tessitore L. Cell death and cell proliferation contribute to the enhanced growth of foci by fasting in rat medial colon. Boll Soc Ital Biol Sper 1997 Mar–Apr;73(3–4):71–6
Premoselli F, Sesca E, Chiara M, Binasco V, Tessitore L. Fasting/refeeding enhances the crypt multiplicity in rat colon carcinogenesis induced by azoxymethane. Boll Soc Ital Biol Sper 1996 Sep–Oct;72(9–10):239–45
Premoselli F see **Sesca E**
Prempeh H, Baxter T, Black D. Prenatal DNA diagnosis of Down's syndrome by PCR [letter] Lancet 1998 Sep 19; 352(9132):990
Prempeh H see **Black D**
Premuda L. Padua und die Medizin. Gesnerus 1997; 54(3–4):165–73 (Eng. Abstr.) **(Ger)**
Prenafeta A see **Mouriño M**
Prenafeta A see **Nieto JM**
Prenat T see **Barbier C**
Prenbe AK see **Behrens R**
Prence EM, Jerome CA, Triggs-Raine BL, Natowicz MR. Heterozygosity for Tay-Sachs and Sandhoff diseases among Massachusetts residents with French Canadian background. J Med Screen 1997;4(3):133–6
Prencipe G see **Pellegrino L**
Prencipe M, Culasso F, Rasura M, Anzini A, Beccia M, Cao M, Giubilei F, Fieschi C. Long-term prognosis after a minor stroke: 10-year mortality and major stroke recurrence rates in a hospital-based cohort [see comments] Stroke 1998 Jan; 29(1):126–32. Comment in: ACP J Club 1998 Jul–Aug;129(1):16.
Prencipe R see **Maharajan P**
Prendergast AV. To die or not to die [letter; comment] Hastings Cent Rep 1997 Nov–Dec;27(6):6. Comment on: Hastings Cent Rep 1997 Mar–Apr;27(2):34–42.
Prendergast B see **Farah B**
Prendergast B see **Garbarz E**
Prendergast BD. La salle de garde: bastion of the French lunch hour for junior doctors. BMJ 1997 Dec 20–27; 315(7123):1708–9
Prendergast FG see **Likic VA**
Prendergast FG see **Zakharov SD**
Prendergast FG see **Zhu L**
Prendergast FJ see **Hall JC**
Prendergast FJ see **Lawrence-Brown M**
Prendergast FJ see **Tibballs JM**
Prendergast GC see **Wechsler-Reya R**
Prendergast GC see **Wechsler-Reya RJ**
Prendergast GV see **Miller MJ**
Prendergast JJ see **Peterson CA**
Prendergast K see **Feighner SD**
Prendergast K see **Underwood DJ**
Prendergast M, Podus D, McCormack K. Bibliography of literature reviews on drug abuse treatment effectiveness. J Subst Abuse Treat 1998 May–Jun;15(3):267–70
Prendergast M see **Duggal MS**
Prendergast M see **Hser YI**
Prendergast MA, Buccafusco JJ. (–)-Nicotine increases mRNA encoding G3PDH and the vesicular acetylcholine transporter in vivo. Neuroreport 1998 May 11;9(7):1385–9
Prendergast MA, Jackson WJ, Terry AV Jr, Decker MW, Arneric SP, Buccafusco JJ. Central nicotinic receptor agonists ABT-418, ABT-089, and (–)-nicotine reduce distractibility in adult monkeys. Psychopharmacology (Berl) 1998 Mar;136(1):50–8
Prendergast MA, Jackson WJ, Terry AV Jr, Kille NJ, Arneric SP, Decker MW, Buccafusco JJ. Age-related differences in distractibility and response to methylphenidate in monkeys. Cereb Cortex 1998 Mar;8(2):164–72
Prendergast MA, Terry AV Jr, Buccafusco JJ. Effects of chronic, low-level organophosphate exposure on delayed recall, discrimination, and spatial learning in monkeys and rats. Neurotoxicol Teratol 1998 Mar–Apr;20(2):115–22
Prendergast MA see **Terry AV Jr**
Prendergast MJ see **Kwan SY**
Prendergast MJ see **Whiston S**
Prendergast ML see **Hser YI**
Prendergast MM, Lastovica AJ, Moran AP. Lipopolysaccharides from Campylobacter jejuni O:41 strains associated with Guillain-Barré syndrome exhibit mimicry of GM1 ganglioside. Infect Immun 1998 Aug; 66(8):3649–55
Prendergast N see **Rofsky NM**
Prendergast NC see **deRoux SJ**
Prendergast P see **Boonyaratanakornkit V**
Prendergast P see **O'Conner JL**
Prendergast P see **Romine LE**
Prendergast PJ see **Lacroix D**
Prendergast PJ see **McNamara BP**
Prendergast PJ see **Taylor D**
Prendergast RA, Iliff CE, Coskuncan NM, Caspi RR, Sartani G, Tarrant TK, Lutty GA, McLeod DS. T cell traffic and the inflammatory response in experimental autoimmune uveoretinitis. Invest Ophthalmol Vis Sci 1998 Apr; 39(5):754–62
Prendergast RA see **An LL**
Prendergast RA see **Jabs DA**
Prendergast S see **Pfaffenrath V**
Prendergast SA. Benefits of the DPT [letter; comment] Phys Ther 1998 Aug;78(8):905. Comment on: Phys Ther 1998 Apr;78(4):358–60. Comment on: Phys Ther 1998 May;78(5):454–7.
Prendergast T see **Chandraratna PA**
Prendergast TW, Furukawa S, Beyer AJ 3rd, Browne BJ, Eisen HJ, Jeevanandam V. The role of gender in heart transplantation. Ann Thorac Surg 1998 Jan;65(1):88–94
Prendergast V see **Schievink WI**
Prendiville J see **Carruthers J**
Prendiville J see **Eisen T**
Prendiville J see **Ross P**
Prendiville JA see **Khan P**
Prendiville W. Active versus expectant management of third stage of labour [letter; comment] Lancet 1998 May 30; 351(9116):1659; discussion 1660. Comment on: Lancet 1998 Mar 7;351(9104):693–9.
Prendiville W see **Daly SF**
Prenen J see **Droogmans G**
Prenen J see **König J**
Prenen J see **Nilius B**
Prenen J see **Pedersen SF**
Prengel AW see **Wenzel V**
Prengel H see **Baumgartner A**
Prengel H see **Pinna G**
Prenger DM see **van Haarst EP**
Prenger KB see **ter Woorst FJ**
Prenger MS see **Bai G**
Prenger VL see **Devlin CM**
Prenger VL see **Juo SH**
Prenn C see **Schuligoi R**
Prenna J see **Nari G**
Prenna M see **Facinelli B**
Prenna M see **Montanari MP**
Prenner B see **Galant S**
Prenner BM see **Druce HM**
Prenner G see **Iberer F**
Prenner G see **Müller H**
Prenosil JE see **Villeneuve P**
Prens EP see **Jongevos SF**
Prens EP see **Kooy AJ**
Prens EP see **Lundqvist EN**
Prensa L, Giménez-Amaya JM, Parent A. Morphological features of neurons containing calcium-binding proteins in the human striatum. J Comp Neurol 1998 Jan 26; 390(4):552–63
Prensier G see **Ollivier B**
Prentice A. Commentary: promising results but wider recruitment needed [comment] BMJ 1998 Apr 11; 316(7138):1126. Comment on: BMJ 1998 Apr 11;316(7138):1122–6.
Prentice A. Calcium requirements of breast-feeding mothers. Nutr Rev 1998 Apr;56(4 Pt 1):124–7 (15 ref.)
Prentice A, Jarjou LM, Stirling DM, Buffenstein R, Fairweather-Tait S. Biochemical markers of calcium and bone metabolism during 18 months of lactation in Gambian women accustomed to a low calcium intake and in those consuming a calcium supplement [see comments] J Clin Endocrinol Metab 1998 Apr;83(4):1059–66. Comment in: J Clin Endocrinol Metab 1998 Apr;83(4):1056–8.
Prentice A, Yan L, Jarjou LM, Dibba B, Laskey MA, Stirling DM, Fairweather-Tait S. Vitamin D status does not influence the breast-milk calcium concentration of lactating mothers accustomed to a low calcium intake. Acta Paediatr 1997 Sep;86(9):1006–8
Prentice A see **Bates CJ**
Prentice A see **Beavan S**
Prentice A see **Kaminski A**
Prentice A see **Laskey MA**
Prentice A see **McClean P**
Prentice A see **Paul AA**
Prentice AG see **Atiomo WU**
Prentice AG see **Busuttil DP**
Prentice AG see **Chasty RC**
Prentice AM. Manipulation of dietary fat and energy density and subsequent effects on substrate flux and food intake. Am J Clin Nutr 1998 Mar;67(3 Suppl):535S–541S (71 ref.)
Prentice AM see **Ceesay SM**
Prentice AM see **Jebb SA**
Prentice AM see **Poppitt SD**
Prentice AM see **Wareham NJ**
Prentice CR. Thromboprophylaxis in elective orthopaedic surgery — what is the purpose? [editorial; comment] J Bone Joint Surg Br 1997 Nov;79(6):889–90. Comment on: J Bone Joint Surg Br 1997 Nov;79(6):896–9.
Prentice CR see **Qizilbash N**
Prentice D see **Fatovich D**
Prentice D see **Kollef MH**
Prentice DJ, Payne SL, Hourani SM. Activation of two sites by adenosine receptor agonists to cause relaxation in rat isolated mesenteric artery. Br J Pharmacol 1997 Dec; 122(7):1509–15
Prentice H, Bishopric NH, Hicks MN, Discher DJ, Wu X, Wylie AA, Webster KA. Regulated expression of a foreign gene targeted to the ischaemic myocardium. Cardiovasc Res 1997 Sep;35(3):567–74
Prentice H, Webster KA. Cardiovascular disease. Mol Cell Biol Hum Dis Ser 1995;5:281–300 (71 ref.)
Prentice H see **Fray MD**
Prentice H see **Leor J**
Prentice HG, Hann IM, Herbrecht R, Aoun M, Kvaloy S, Catovsky D, Pinkerton CR, Schey SA, Jacobs F, Oakhill A, Stevens RF, Darbyshire PJ, Gibson BE. A randomized comparison of liposomal versus conventional amphotericin B for the treatment of pyrexia of unknown origin in neutropenic patients. Br J Haematol 1997 Sep;98(3):711–8
Prentice HG see **Belkacemi Y**
Prentice HG see **Cassell J**
Prentice HG see **Chessells JM**
Prentice HG see **Craston R**
Prentice HG see **Deane M**
Prentice HG see **Durrant IJ**
Prentice HG see **Ferrant A**
Prentice HG see **Fletcher JM**

Prentice HG see **Gor D**
Prentice HG see **Haque T**
Prentice HG see **Hart SM**
Prentice HG see **Ljungman P**
Prentice HG see **Lowdell MW**
Prentice HG see **Offner F**
Prentice HG see **Pawson R**
Prentice HL see **Saltsman KA**
Prentice L see **Chen S**
Prentice L see **Therrell BL Jr**
Prentice L see **Volpato M**
Prentice M see **Buchrieser C**
Prentice MA see **Montuenga LM**
Prentice MJ see **McGuire G**
Prentice MW. 'Stray voltage' and sudden collapse in horses and cattle [letter; comment] [see comments] Vet Rec 1998 Mar 7;142(10):256. Comment on: Vet Rec 1998 Jan 17;142(3):68. Comment on: Vet Rec 1998 Feb 21;142(8):199–200. Comment in: Vet Rec 1998 Apr 4;142(14):376.
Prentice N see **Ebmeier KP**
Prentice RL see **Brown NK**
Prentice RL see **Cai J**
Prentice-Cuntz T see **Röschke J**
Prentki M, Tornheim K, Corkey BE. Signal transduction mechanisms in nutrient-induced insulin secretion. Diabetologia 1997 Jul;40 Suppl 2:S32–41 (97 ref.)
Prentki M see **Antinozzi PA**
Prentki M see **Roche E**
Prentki M see **Susini S**
Prentky RA, Lee AF, Knight RA, Cerce D. Recidivism rates among child molesters and rapists: a methodological analysis. Law Hum Behav 1997 Dec;21(6):635–59
Prentky RA see **Kafka MP**
Prentø P. The effects of freezing, storage, and thawing on cell compartment integrity and ultrastructure. Histochem Cell Biol 1997 Dec;108(6):543–7
Prentø P, Lyon H. Commercial formalin substitutes for histopathology. Biotech Histochem 1997 Sep;72(5):273–82
Prentø P see **Andersen LF**
Prenzel K see **Hoorens A**
Prenzlauer S, Galynker II, Cai J. Cocaine-related obsessive homicidal ideation [letter] J Clin Psychiatry 1996 Sep; 57(9):424–5
Prenzoska J see **Xing PX**
Preobrazhenskaia IG see **Sheliakin AM**
Preobrazhenskaia ME see **Semenov AV**
Preobrazhenskaya ME, Berman AE, Mikhailov VI, Ushakova NA, Mazurov AV, Semenov AV, Usov AI, Nifant'ev NE, Bovin NV. Fucoidan inhibits leukocyte recruitment in a model peritoneal inflammation in rat and blocks interaction of P-selectin with its carbohydrate ligand. Biochem Mol Biol Int 1997 Oct;43(2):443–51
Preobrazhenskaya MN see **Pavlov AY**
Preobrazhenskiĭ VN, Taianovskiĭ VIu. Effektivnosyt' ursodezoksikholevoi kisloty v lechenii khronicheskogo alkogol'nogo gepatita. Klin Med (Mosk) 1998;76(5):26–8 (Eng. Abstr.) **(Rus)**
Preobrazhenskiĭ VN, Vasilenko VV, Matveev AA. Beta-karotinoidy i vozmozhnost' ikh ispol'zovaniia v lechenii zabolevanii organov pishchevareniia. Klin Med (Mosk) 1997;75(7):43–5 (Eng. Abstr.) **(Rus)**
Preobrazhenskiĭ VN, Vasiurin VE, Matveev AA, Belotserkovskaia EA. Effektivnost' meditsinskoĭ reabilitatsii na sanatornom étape. Voen Med Zh 1997 Sep;318(9):33–5 **(Rus)**
Preobrazhenskiĭ vn, Taianovskiĭ VIu. Sovremennye meditsinskie tekhnologii v lechenii kholelitiaza. Ter Arkh 1998;70(2):48–50 (Eng. Abstr.) **(Rus)**
Preoteasa D see **Glavici M**
Preparata R see **Nanney DL**
Prepens U, Barth H, Wilting J, Aktories K. Influence of Clostridium botulinum C2 toxin on Fc epsilonRI-mediated secretion and tyrosine phosphorylation in RBL cells. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):323–30
Preponis C see **Karagiannidis K**
Prera Vilaseca A see **García Rojo D**
Preradovic M, Bjelica N, Vukovic T, Zujovic T. Dijagnostički i diferencijalnodijagnostički problemi anksioznih i paničnih poremećaja. Vojnosanit Pregl 1998 Mar–Apr;55(2):191–9 (66 ref.) **(Scc)**
Preradovic M see **Djokic G**
Prère MF see **Castanié MP**
Presa F see **Lluch JF**
Presani G see **Cinco M**
Presannakumar G see **Sudheesh S**
Presas JL, Piriz J, Serra SL, Paz ED, Allievi A, Kartin D, Olmedo G. Bronquiolitis obliterante con neumonia organizada asociada a púrpura trombocitopénica idiopática. Medicina (B Aires) 1998;58(1):58–60 (Eng. Abstr.) **(Spa)**
Presas JL see **Orden AO**
Presas MF see **Vatta MS**
Presber W see **Abdullah SM**
Presber W see **Gräser Y**
Presberg K see **Lin W**
Presberg KW see **Tan RT**
Presbitero P see **Sclavo M**
Presbury GJ see **Daw NC**
Prescher A see **Axmann C**
Prescher A see **Birnbaum K**
Prescher A see **Heller KD**
Prescher A see **Tacke J**
Prescianotto-Baschong C, Riezman H. Morphology of the yeast endocytic pathway. Mol Biol Cell 1998 Jan; 9(1):173–89
Presciutti O see **Sarchielli P**
Prescott A see **Salt I**
Prescott AR see **Dahm R**
Prescott C see **Savader SJ**
Prescott CA, McArdle JJ, Hishinuma ES, Johnson RC, Miyamoto RH, Andrade NN, Edman JL, Makini GK Jr, Nahulu LB, Yuen NY, Carlton BS. Prediction of major depression and dysthymia from CES-D scores among ethnic minority adolescents. J Am Acad Child Adolesc Psychiatry 1998 May; 37(5):495–503
Prescott CA see **Kendler KS**
Prescott CD see **Gontarek RR**
Prescott D see **Dewhirst MW**
Prescott DJ see **Diascro DD Jr**
Prescott DM. Origin, evolution, and excision of internal elimination segments in germline genes of ciliates. Curr Opin Genet Dev 1997 Dec;7(6):807–13 (17 ref.)
Prescott DM see **Carter DL**
Prescott E, Hippe M, Schnohr P, Hein HO, Vestbo J. Smoking and risk of myocardial infarction in women and men: longitudinal population study. BMJ 1998 Apr 4; 316(7137):1043–7
Prescott E, Osler M, Andersen PK, Bjerg A, Hein HO, Borch-Johnsen K, Lange P, Schnohr P, Vestbo J. Has risk associated with smoking increased? Results from the Copenhagen Center for Prospective Population Studies. Int J Epidemiol 1997 Dec;26(6):1214–8
Prescott E, Osler M, Andersen PK, Hein HO, Borch-Johnsen K, Lange P, Schnohr P, Vestbo J. Mortality in women and men in relation to smoking. Int J Epidemiol 1998 Feb; 27(1):27–32
Prescott E, Osler M, Hein HO, Borch-Johnsen K, Lange P, Schnohr P, Vestbo J. Gender and smoking-related risk of lung cancer. The Copenhagen Center for Prospective Population Studies. Epidemiology 1998 Jan;9(1):79–83
Prescott E, Osler M, Hein HO, Borch-Johnsen K, Schnohr P, Vestbo J. Life expectancy in Danish women and men related to smoking habits: smoking may affect women more. J Epidemiol Community Health 1998 Feb; 52(2):131–2
Prescott E see **Hoffbrand AV**
Prescott E see **Truelsen T**
Prescott E see **Vestbo J**
Prescott G see **Deschepper CF**
Prescott J, Blackburn EH. Functionally interacting telomerase RNAs in the yeast telomerase complex. Genes Dev 1997 Nov 1;11(21):2790–800
Prescott J see **Blackburn E**
Prescott JE see **McGirr J**
Prescott JF. Antibiotics: miracle drugs or pig food? Can Vet J 1997 Dec;38(12):763–6
Prescott JF. Bacterial resistance [see comments] Can Vet J 1998 Jun;39(6):378. Comment in: Can Vet J 1998 Jun;39(6):329–31.
Prescott JF, Poppe C, Goltz J, Campbell GD. Salmonella typhimurium phage type 40 in feeder birds [letter] Vet Rec 1998 Jun 27;142(26):732
Prescott JF see **Betschel SD**
Prescott JF see **Giguère S**
Prescott JF see **Zheng H**
Prescott JL, Blok L, Tindall DJ. Isolation and androgen regulation of the human homeobox cDNA, NKX3.1. Prostate 1998 Apr 1;35(1):71–80
Prescott JL, Tindall DJ. Clathrin gene expression is androgen regulated in the prostate. Endocrinology 1998 Apr; 139(4):2111–9
Prescott JR, Collins JA, Jackson PG. Scintigraphic imaging of a degenerative arthropathy in the shoulder of a nine-month-old Hereford bull. Vet Rec 1998 Jul 18; 143(3):81–2
Prescott L see **Sampietro M**
Prescott L see **Shah HA**
Prescott L see **Taneja C**
Prescott L see **Wyld R**
Prescott LE, Berger A, Pawlotsky JM, Conjeevaram P, Pike I, Simmonds P. Sequence analysis of hepatitis C virus variants producing discrepant results with two different genotyping assays. J Med Virol 1997 Nov;53(3):237–44
Prescott LE, Simmonds P. Global distribution of transfusion-transmitted virus [letter] N Engl J Med 1998 Sep 10;339(11):776–7
Prescott LE see **Adams NJ**
Prescott LE see **Neville JA**
Prescott LE see **Simmonds P**
Prescott LF see **Jones AL**
Prescott LF see **Murphy DB**
Prescott M see **Straffon AF**
Prescott MC see **Aspbury RA**
Prescott MF see **Bauriedel G**
Prescott N. Economics of health reform in East Asia. Southeast Asian J Trop Med Public Health 1997;28 Suppl 2:172–9
Prescott N see **Lallemant M**
Prescott PT see **Benbarka MM**
Prescott Q see **McKoy G**
Prescott R see **Sawamoto Y**
Prescott RJ see **Brittenden J**
Prescott RJ see **Connolly CK**
Prescott RJ see **Hay CR**
Prescott RJ see **Kerr AM**
Prescott RJ see **Simpson WM**
Prescott RJ see **Stonebridge PA**
Prescott RJ see **Yates VM**
Prescott S, Mayfield M. Futility and surgeons [letter] Lancet 1998 Apr 18;351(9110):1214
Prescott S see **Acsadi G**
Prescott S see **Jackson AM**
Prescott S see **Zhao JE**
Prescott SA, Gill N, Chase R. Neural circuit mediating tentacle withdrawal in Helix aspersa, with specific reference to the competence of the motor neuron C3. J Neurophysiol 1997 Dec;78(6):2951–65
Prescott SL, Macaubas C, Holt BJ, Smallacombe TB, Loh R, Sly PD, Holt PG. Transplacental priming of the human immune system to environmental allergens: universal skewing of initial T cell responses toward the Th2 cytokine profile. J Immunol 1998 May 15;160(10):4730–7
Prescott SL, Sly PD, Holt PG. Raised serum IgE associated with reduced responsiveness to DPT vaccination during infancy [letter] Lancet 1998 May 16;351(9114):1489
Prescott SL see **Yabuhara A**
Prescott SM. Inflammatory actions of platelet-activating factor: control by PAF acetylhydrolase. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):416 (0 ref.)
Prescott SM, Zimmerman GA, McIntyre TM, Stafforini DM. Inflammation in the vascular wall as an early event in atherosclerosis. Diabetologia 1997 Jul;40 Suppl 2:S111–2 (0 ref.)
Prescott SM see **Cao Y**
Prescott SM see **Ding L**
Prescott SM see **Dixon DA**
Prescott SM see **Elstad MR**
Prescott SM see **Gill EA**
Prescott SM see **Kessel JM**
Prescott SM see **Maloney CG**
Prescott SM see **Modur V**
Prescott SM see **Topham MK**
Prescott SM see **Weyrich AS**
Prescott SM see **Zimmerman GA**
Prescott TJ, Ibbotson C. A robot trace maker: modeling the fossil evidence of early invertebrate behavior. Artif Life 1997 Fall;3(4):289–306 (45 ref.)
Presecan E, Moszer I, Boursier L, Cruz Ramos HC, de la Fuente V, Hullo MF, Lelong C, Schleich S, Sekowska A, Song BH, Villani G, Kunst F, Danchin A, Glaser P. The Bacillus subtilis genome from gerBC (311 degrees) to licR (334 degrees). Microbiology 1997 Oct;143 (Pt 10):3313–28
Presečki V, Katičic M, Marusic M, Kalenic S, Babus V, Balija M, Ticak M, Prskalo M, Sabaric B, Plečko V. Seroprevalencija infekcije Helicobacterom pylori u zdravstvenih djelatnika triju zagrebačkih bolnica. Lijec Vjesn 1997 Aug–Sep;119(8–9):219–23 (Eng. Abstr.) **(Scr)**
Presecki V see **Babus V**
Presečki V see **Kalenic S**
Presedo A, Martínez Ibáñez V, Marqués A, Sánchez de Toledo J, Boix Ochoa J. Tumor de Wilms bilateral. Cir Pediatr 1997 Jul;10(3):108–11 (Eng. Abstr.) **(Spa)**
Presedo J see **Vila J**
Preseglio I see **Imberti R**
Presek P see **Greinacher A**
Present DH see **Marion JF**
Presente A see **Foote SJ**
Presenti L see **Figura N**
Presenti L see **Spina D**
Presenti L see **Tripodi SA**
Presenti L see **Valeri A**
Presenti L see **Vindigni C**
Presgrave CM see **Sue CM**
Presgrave OA see **Simões SB**
Presgraves DC, Severance E, Wilkinson GS. Sex chromosome meiotic drive in stalk-eyed flies. Genetics 1997 Nov; 147(3):1169–80
Preshaw PM, Fisher SE. Routine review of patients after extraction of third molars: is it justified? Br J Oral Maxillofac Surg 1997 Dec;35(6):393–5
Preshaw PM, Lauffart B, Brown P, Zak E, Heasman PA. Effects of ketorolac tromethamine mouthrinse (0.1%) on crevicular fluid prostaglandin E2 concentrations in untreated chronic periodontitis. J Periodontol 1998 Jul; 69(7):777–83
Presho M. What are family planning clinics for [letter] Br J Fam Plann 1998 Apr;24(1):29
Preskitt J see **Stephens J**
Preskitt JT see **Crews KA**
Preskitt JT see **Fields RT Jr**
Preskorn SH, Alderman J, Greenblatt DJ, Horst WD. Sertraline does not inhibit cytochrome P450 3A-mediated drug metabolism in vivo. Psychopharmacol Bull 1997; 33(4):659–65
Preskorn SH see **Bhatara VS**
Presky DH, Minetti LJ, Gillessen S, Wilkinson VL, Wu CY, Gubler U, Chizzonite R, Gately MK. Analysis of the multiple interactions between IL-12 and the high affinity IL-12 receptor complex. J Immunol 1998 Mar 1; 160(5):2174–9
Presky DH see **Gately MK**
Presky DH see **Malfait AM**

Presky DH see **Mattner F**
Presky DH see **Stern AS**
Presl J. Biologie menopauzy. Ceska Gynekol 1998 Apr; 63(2):114–21 **(Cze)**
Preslan JE see **Anderson MB**
Preslan MW, Novak A. Baltimore Vision Screening Project. Phase 2. Ophthalmology 1998 Jan;105(1):150–3
Presle N, Lapicque F, Gillet P, Herrmann MA, Bannwarth B, Netter P. Effect of dimethicone (polysilane gel) on the stereoselective pharmacokinetics of ketoprofen. Eur J Clin Pharmacol 1998 Jun;54(4):351–4
Presley CA see **Cashin JR**
Presley CA see **Leichliter JS**
Presley CA see **Meilman PW**
Presley J see **Lippincott-Schwartz J**
Presley J see **Sciaky N**
Presley J see **Sloan-Lancaster J**
Presley KG see **Hardy SG**
Presley L see **Broussard LA**
Presley L see **Connor CG**
Presley SM see **Mohareb EW**
Presneau N see **Bay JO**
Presnell M see **Smith BH**
Presnell SC, Borchert KM, Glover WJ, Gregory CW, Mohler JL, Smith GJ. Isolation and characterization of propagable cell lines (HUNC) from the androgen-sensitive Dunning R3327H rat prostatic adenocarcinoma. Carcinogenesis 1998 Apr;19(4):585–90
Presnell SC see **Hooth MJ**
Presnell SR see **Sprecher CA**
Presnell SR see **Xu WF**
Presotto D see **Almeida MF**
Presotto F, Betterle C. Insulin-dependent diabetes mellitus: a constellation of autoimmune diseases. J Pediatr Endocrinol Metab 1997 Sep–Oct;10(5):455–69 (123 ref.)
Press AG, Hauptmann IA, Hauptmann L, Fuchs B, Fuchs M, Ewe K, Ramadori G. Gastrointestinal pH profiles in patients with inflammatory bowel disease. Aliment Pharmacol Ther 1998 Jul;12(7):673–8
Press B, Feng Y, Hoflack B, Wandinger-Ness A. Mutant Rab7 causes the accumulation of cathepsin D and cation-independent mannose 6-phosphate receptor in an early endocytic compartment. J Cell Biol 1998 Mar 9; 140(5):1075–89
Press C see **Wilson M**
Press CM see **Gunnes G**
Press J, Phillip M, Neumann L, Barak R, Segev Y, Abu-Shakra M, Buskila D. Normal melatonin levels in patients with fibromyalgia syndrome. J Rheumatol 1998 Mar;25(3):551–5
Press J see **Gedalia A**
Press J see **Yagupsky P**
Press J see **Zamir G**
Press JP see **Casazza BA**
Press MF see **Bernstein L**
Press MF see **Petrosyan K**
Press MF see **Wang-Gohrke S**
Press N see **Burke W**
Press N see **Sunderji R**
Press O see **Fefer A**
Press O see **Schiffman K**
Press OW. Prospects for the management of non-Hodgkin's lymphomas with monoclonal antibodies and immunoconjugates. Cancer J Sci Am 1998 Jul;4 Suppl 2:S19–26 (40 ref.)
Press OW, LeBlanc M, O'Rourke TJ, Gagnet S, Chapman RA, Balcerzak SP, Fisher RI. Phase II trial of paclitaxel by 24-hour continuous infusion for relapsed non-Hodgkin's lymphomas: Southwest Oncology Group trial 9246 [see comments] J Clin Oncol 1998 Feb;16(2):574–8. Comment in: J Clin Oncol 1998 Jun;16(6):2289–90.
Press OW see **Corcoran MC**
Press OW see **Eary JF**
Press OW see **Liu SY**
Press OW see **Matthews DC**
Press OW see **Shan D**
Press OW see **Zhan J**
Press R see **Elkarim RA**
Press RD, Flora K, Gross C, Rabkin JM, Corless CL. Hepatic iron overload: direct HFE (HLA-H) mutation analysis vs quantitative iron assays for the diagnosis of hereditary hemochromatosis [see comments] Am J Clin Pathol 1998 May;109(5):577–84. Comment in: Am J Clin Pathol 1998 May;109(5):505–7.
Press RD see **Lutz CT**
Press S see **Streissguth AP**
Press SM see **Tillem SM**
Pressac M see **Moussa F**
Pressato D see **De Inco PA**
Pressdee D, May L, Eastman E, Grier D. The use of play therapy in the preparation of children undergoing MR imaging. Clin Radiol 1997 Dec;52(12):945–7
Pressdee DJ see **Jones L**
Presse F, Cardona B, Borsu L, Nahon JL. Lithium increases melanin-concentrating hormone mRNA stability and inhibits tyrosine hydroxylase gene expression in PC12 cells. Brain Res Mol Brain Res 1997 Dec 15;52(2):270–83
Presse F see **Viale A**
Presseault S see **Payette PJ**
Pressel SL see **Savage PJ**
Presser D see **Bienstock JL**
Presser K see **McMeekin TA**
Presser KA, Ross T, Ratkowsky DA. Modelling the growth limits (growth/no growth interface) of Escherichia coli as a function of temperature, pH, lactic acid concentration, and water activity. Appl Environ Microbiol 1998 May; 64(5):1773–9
Presser SB see **Kramer LD**
Presser SB see **Reisen WK**
Presset C see **Klainguti G**
Presset O see **Fragner P**
Presset O see **Souli A**
Pressl K see **Rappolt M**
Pressl S see **Bauchinger M**
Pressler CM see **Smoyak SA**
Pressler H see **Rohrbach JM**
Pressler HM see **Hayes EB**
Pressler K see **Brugger W**
Pressler LB see **Chang DT**
Pressler MA see **Hoganson CW**
Pressler MA see **Proshlyakov DA**
Pressler ML see **Bennett SJ**
Pressler ML see **Schwartz GG**
Pressler RM see **Koepp MJ**
Pressley TA. A role for uteroglobin in glomerulopathy: knockout mice as a model system. Am J Kidney Dis 1997 Nov;30(5):720–2; discussion 722–4
Pressley TA, Petrosian SA. Posttranslational processing of the catalytic subunit from Na+/K(+)-ATPase. Ann N Y Acad Sci 1997 Nov 3;834:543–4
Pressley TA see **Allen JC**
Pressley TA see **Petrosian SA**
Presslich O see **Heiden A**
Presslich-Titscher E see **Springer-Kremser M**
Pressman A, Kandelis Y, Bachar Y, Mogilner G. [Onchocerca volvulus--a rare cause of a mass in children] Harefuah 1998 Jan 1;134(1):31–2, 78 (Eng. Abstr.) **(Heb)**
Pressman A see **Ettinger B**
Pressman A see **Feins A**
Pressman A see **Lane NE**
Pressman A see **Yaffe K**
Pressman AE, Letts RM, Jarvis JG. Anterior cruciate ligament tears in children: an analysis of operative versus nonoperative treatment. J Pediatr Orthop 1997 Jul–Aug; 17(4):505–11
Pressman CL see **Chen H**
Pressman EK, DiPietro JA, Costigan KA, Shupe AK, Johnson TR. Fetal neurobehavioral development: associations with socioeconomic class and fetal sex. Dev Psychobiol 1998 Jul;33(1):79–91
Pressman EK see **Bienstock JL**
Pressman EK see **Matveeva VA**
Pressman M see **Lazowick D**
Pressman MR see **Meyer TJ**
Pressman P see **Robson M**
Presson AC see **Black LA**
Presson RG Jr, Audi SH, Hanger CC, Zenk GM, Sidner RA, Linehan JH, Wagner WW Jr, Dawson CA. Anatomic distribution of pulmonary vascular compliance. J Appl Physiol 1998 Jan;84(1):303–10
Presson RG Jr see **Tanabe N**
Presson RG Jr see **Wagner WW Jr**
Presta A, Liu J, Sessa WC, Stuehr DJ. Substrate binding and calmodulin binding to endothelial nitric oxide synthase coregulate its enzymatic activity. Nitric Oxide 1997 Feb; 1(1):74–87
Presta A, Siddhanta U, Wu C, Sennequier N, Huang L, Abu-Soud HM, Erzurum S, Stuehr DJ. Comparative functioning of dihydro- and tetrahydropterins in supporting electron transfer, catalysis, and subunit dimerization in inducible nitric oxide synthase. Biochemistry 1998 Jan 6;37(1):298–310
Presta A see **Gachhui R**
Presta A see **Siddhanta U**
Presta LG, Chen H, O'Connor SJ, Chisholm V, Meng YG, Krummen L, Winkler M, Ferrara N. Humanization of an anti-vascular endothelial growth factor monoclonal antibody for the therapy of solid tumors and other disorders. Cancer Res 1997 Oct 15;57(20):4593–9
Presta LG see **Davis-Smyth T**
Presta LG see **Fong S**
Presta LG see **Merchant AM**
Presta LG see **O'Connor SJ**
Presta LG see **Urfer R**
Presta M, Belleri M, Vecchi A, Hesselgesser J, Mantovani A, Horuk R. Noncompetitive, chemokine-mediated inhibition of basic fibroblast growth factor-induced endothelial cell proliferation. J Biol Chem 1998 Apr 3; 273(14):7911–9
Presta M see **Konerding MA**
Presta M see **Ribatti D**
Presta M see **Rusnati M**
Presta M see **Sogos V**
Presta M see **Vacca A**
Presta S see **Marazziti D**
Presta S see **Perugi G**
Prestage G see **Van de Ven P**
Prestamburgo D see **Castelli C**
Prestas IR. Responses to letter concerning sales of antiflea product [letter; comment] J Am Vet Med Assoc 1998 Feb 1;212(3):343. Comment on: J Am Vet Med Assoc 1997 Dec 15;211(12):1505.
Prestegard JH. New techniques in structural NMR--anisotropic interactions. Nat Struct Biol 1998 Jul; 5 Suppl:517–22 (30 ref.)
Prestegard JH see **Andrec M**
Prestegard JH see **Ghose R**
Prestegard JH see **Huang K**
Prestegard JH see **Losonczi JA**
Prestegard JH see **Weaver JL**
Prestel R see **Storck M**
Prester L see **Blanusa M**
Presterl E, Nadrchal R, Winkler S, Makristathis A, Koller W, Rotter ML, Hirschl AM. Molecular typing of Acinetobacter baumannii from ten different intensive care units of a university hospital. Eur J Clin Microbiol Infect Dis 1997 Oct;16(10):740–3
Presterl E, Staudinger T, Pettermann M, Lassnigg A, Burgmann H, Winkler S, Frass M, Graninger W. Cytokine profile and correlation to the APACHE III and MPM II scores in patients with sepsis. Am J Respir Crit Care Med 1997 Sep;156(3 Pt 1):825–32
Presterl E see **Graninger W**
Presterl E see **Laczika K**
Presterl E see **Robibaro B**
Presti C see **Veranda L**
Presti J see **Mueller P**
Presti J Jr see **Dahiya R**
Presti JC Jr, Moch H, Gelb AB, Huynh D, Waldman FM. Initiating genetic events in small renal neoplasms detected by comparative genomic hybridization. J Urol 1998 Oct; 160(4):1557–61
Presti JC Jr see **Chang JJ**
Presti JC Jr see **Conkley FV**
Presti JC Jr see **Moch H**
Presti JC Jr see **Shinohara K**
Presti M see **Silvestrini R**
Presti ME, Burton FR, Niehoff ML, Rioux J, Garvin PJ. Effect of octreotide on stimulated insulin release from pancreatic tissue slices. Pancreas 1998 Mar;16(2):141–7
Presti ME see **Clarkston WK**
Presti ML see **Cagnotto A**
Presti RM, Pollock JL, Dal Canto AJ, O'Guin AK, Virgin HW 4th. Interferon gamma regulates acute and latent murine cytomegalovirus infection and chronic disease of the great vessels. J Exp Med 1998 Aug 3;188(3):577–88
Prestidge BR. Radioisotopic implantation for carcinoma of the prostate: does it work better than it used to? Semin Radiat Oncol 1998 Apr;8(2):124–31 (47 ref.)
Prestidge BR, Bice WS, Kiefer EJ, Prete JJ. Timing of computed tomography-based postimplant assessment following permanent transperineal prostate brachytherapy. Int J Radiat Oncol Biol Phys 1998 Mar 15;40(5):1111–5
Prestidge BR, Prete JJ, Buchholz TA, Friedland JL, Stock RG, Grimm PD, Bice WS. A survey of current clinical practice of permanent prostate brachytherapy in the United States. Int J Radiat Oncol Biol Phys 1998 Jan 15; 40(2):461–5
Prestidge BR see **Bice WS Jr**
Prestidge BR see **Buchholz TA**
Prestidge BR see **Dubois DF**
Prestidge BR see **Prete JJ**
Prestidge R see **Skinner MA**
Prestidge RA see **Miles CO**
Prestigiacomo AF see **Terris MK**
Prestigiacomo CJ see **Baker CJ**
Prestigiacomo CJ see **Kim SC**
Presting G, Höger C, Witte-Lakemann G, Specht F, Rothenberger A. Variationsbreite stationärer Kinder- und Jugendpsychiatrie--Ergebnisse einer multizentrischen Dokumentation. Z Kinder Jugendpsychiatr Psychother 1998 May;26(2):97–112 (Eng. Abstr.) **(Ger)**
Prestipino F see **Ballarini C**
Prestipino F see **Pisani-Ceretti A**
Prestipino G see **Pisciotta M**
Prestipino M see **Iannello S**
Prestle J see **Janssen PM**
Presto Elgstoen KB, Jellum E. Capillary electrophoresis for diagnosis of metabolic disease. Electrophoresis 1997 Sep; 18(10):1857–60
Preston AM, Rodriguez C, Gómez Flores IM. Dietary analysis of meals served in the breakfast and lunch programs of Puerto Rican schools. P R Health Sci J 1997 Dec; 16(4):381–6
Preston AM see **Beck JM**
Preston AM see **Rudmann DG**
Preston B. Cost effective ways to make walking safer for children and adolescents. Inj Prev 1995 Sep;1(3):187–90 (30 ref.)
Preston BD see **Chagovetz AM**
Preston BD see **Goldsby RE**
Preston BD see **Klarmann GJ**
Preston BD see **Smith RA**
Preston BJ see **Stevens KJ**
Preston BJ see **Zyto K**
Preston BN see **Moss JM**
Preston CA, Marr JJ 3rd, Amaraneni KK, Suthar BS. Reduction of "callbacks" to the ED due to discrepancies in plain radiograph interpretation. Am J Emerg Med 1998 Mar;16(2):160–2
Preston CM, Rinaldi A, Nicholl MJ. Herpes simplex virus type 1 immediate early gene expression is stimulated by inhibition of protein synthesis. J Gen Virol 1998 Jan;79 (Pt 1):117–24
Preston CM see **Murray AE**

Preston CM see **Schleper C**
Preston CR see **Gray YH**
Preston DA, Turik M. Cefaclor: a contemporary look at susceptibility of key pathogens from around the globe. J Chemother 1998 Jun;10(3):195–202
Preston DB see **Yoder RE**
Preston DC see **McIntosh KA**
Preston DL see **Pierce DA**
Preston DM see **Bauer JJ**
Preston E, Foster DO, Mills PA. Effects of radiochemical impurities on measurements of transfer constants for [14C]sucrose permeation of normal and injured blood–brain barrier of rats. Brain Res Bull 1998;45(1):111–6
Preston E see **Hou ST**
Preston FE see **Beauchamp NJ**
Preston FE see **Darby SC**
Preston FE see **Hay CR**
Preston FE see **Kitchen S**
Preston FE see **Lawrie AS**
Preston FE see **Leach M**
Preston FE see **Makris M**
Preston FE see **Perry DJ**
Preston FE see **Richards EM**
Preston FE see **Williams IJ**
Preston FE see **Wright JG**
Preston G, Deng WL, Huang HC, Collmer A. Negative regulation of hrp genes in Pseudomonas syringae by HrpV. J Bacteriol 1998 Sep;180(17):4532–7
Preston G see **Adachi H**
Preston G see **Charkowski AO**
Preston G see **Deng WL**
Preston HM see **Xie GY**
Preston J see **Brusick D**
Preston J see **Williams E**
Preston JA, Scinto JD, Ni W, Wang Y, Galusha D, Schulz AF, Petrillo MK. Mammography underutilization among older women in Connecticut [published erratum appears in J Am Geriatr Soc 1998 Jan;46(1):57] J Am Geriatr Soc 1997 Nov;45(11):1310–4
Preston JE, Hipkiss AR, Himsworth DT, Romero IA, Abbott JN. Toxic effects of beta-amyloid(25–35) on immortalised rat brain endothelial cell: protection by carnosine, homocarnosine and beta-alanine. Neurosci Lett 1998 Feb 13;242(2):105–8
Preston JE see **Hipkiss AR**
Preston JE see **al-Sarraf H**
Preston JR see **Willson VJ**
Preston KE see **Domaracki BE**
Preston KL, Silverman K, Schuster CR, Cone EJ. Use of quantitative urinalysis in monitoring cocaine use. NIDA Res Monogr 1997;175:253–64 (16 ref.)
Preston KL see **Schlaepfer TE**
Preston KM see **Hughes PE**
Preston LM see **Stein JH**
Preston M, Borczyk A, Jamieson F. Epidemic methicillin-resistant Staphylococcus aureus strain—Ontario. Can Commun Dis Rep 1998 Mar 15; 24(6):47–9 **(Eng, Fre)**
Preston M see **Ellis A**
Preston MA see **Bielaszewska M**
Preston MB. Geriatric assessment in an HMO. Med Health R I 1998 Mar;81(3):83–6
Preston MJ, Gerçeker AA, Reff ME, Pier GB. Production and characterization of a set of mouse–human chimeric immunoglobulin G (IgG) subclass and IgA monoclonal antibodies with identical variable regions specific for Pseudomonas aeruginosa serogroup O6 lipopolysaccharide. Infect Immun 1998 Sep;66(9):4137–42
Preston NW. Vaccination and the eradication of infectious diseases [editorial] Natl Med J India 1997 Sep–Oct; 10(5):205–8
Preston NW, Matthews RC. Acellular pertussis vaccines: progress but déjà vu [letter; comment] Lancet 1998 Jun 13;351(9118):1811–2. Comment on: Lancet 1998 Feb 28;351(9103):677–8; discussion 678–9. Comment on: Lancet 1998 Feb 28;351(9103):678; discussion 678–9.
Preston PE see **Rudoler S**
Preston PG see **Kan RE**
Preston PM, Jackson LA, Sutherland IA, Bell-Sakyi L, Wilkie G, Brown DJ, Schofield J, Melrose TR, Sanderson A, Brown CG. Theileria annulata: the expression of two novel macroschizont antigens on the surface of infected mononuclear cells differs during in vitro attenuation of a virulent cell line. Exp Parasitol 1998 Jun;89(2):228–40
Preston PM, Visser A, Abraham A, Richardson W, Richardson J, Forsyth L, Bell-Sakyi L, Wilkie G, Entrican G, Boid R, Spooner RL, Brown CG. Protective immune responses to Theileria annulata of relevance to vaccine development. Trop Anim Health Prod 1997 Nov;29(4 Suppl):136S–138S
Preston PM see **Mutunga M**
Preston PM see **Richardson JO**
Preston R, Ball S, Cairns T, Contis J, Hakim N, Palmer A, Papalois V, Taube D. FK 506 as primary immunosuppressive therapy in renal transplantation. Transplant Proc 1998 Jun;30(4):1214–5
Preston R see **Crosby ET**
Preston R see **McKane W**
Preston R see **Singer SB**
Preston RA, Epstein M. Ischemic renal disease: an emerging cause of chronic renal failure and end-stage renal disease [editorial] J Hypertens 1997 Dec;15(12 Pt 1):1365–77 (113 ref.)
Preston RA, Materson BJ, Reda DJ, Williams DW, Hamburger RJ, Cushman WC, Anderson RJ. Age–race subgroup compared with renin profile as predictors of blood pressure response to antihypertensive therapy. Department of Veterans Affairs Cooperative Study Group on Antihypertensive Agents. JAMA 1998 Oct 7; 280(13):1168–72
Preston RA see **Duerr RH**
Preston RA see **Folkner WM**
Preston RA see **Walker ES**
Preston RC. Colposcopy and referral [letter; comment] J Am Board Fam Pract 1997 Nov–Dec;10(6):447. Comment on: J Am Board Fam Pract 1997 Jul–Aug;10(4):259–64.
Preston RC see **Bond AD**
Preston RJ see **Gonzales AJ**
Preston RJ see **Nakamura N**
Preston RR, Hammond JA. Long-term adaptation of Ca2+-dependent behaviour in Paramecium tetraurelia. J Exp Biol 1998 Jun;201 (Pt 11):1835–46
Preston RR see **Haynes WJ**
Preston RR see **Mimikakis JL**
Preston SD see **Davis JW**
Preston SH, Elo IT, Foster A, Fu H. Reconstructing the size of the African American population by age and sex, 1930–1990. Demography 1998 Feb;35(1):1–21
Preston SL, Drusano GL, Berman AL, Fowler CL, Chow AT, Dornseif B, Reichl V, Natarajan J, Corrado M. Pharmacodynamics of levofloxacin: a new paradigm for early clinical trials [see comments] JAMA 1998 Jan 14; 279(2):125–9. Comment in: JAMA 1998 Jan 14;279(2):159.
Preston SL, Drusano GL, Berman AL, Fowler CL, Chow AT, Dornseif B, Reichl V, Natarajan J, Wong FA, Corrado M. Levofloxacin population pharmacokinetics and creation of a demographic model for prediction of individual drug clearance in patients with serious community-acquired infection. Antimicrob Agents Chemother 1998 May; 42(5):1098–104
Preston SL, Postelnick M, Purdy BD, Petrolati J, Aasi H, Stein DS. Drug interactions in HIV-positive patients initiated on protease inhibitor therapy [letter] AIDS 1998 Jan 22;12(2):228–30
Preston SL see **Mitchell SC**
Preston SR see **Primrose JN**
Preston SR see **Velikova G**
Preston T, Slater C, McMillan DC, Falconer JS, Shenkin A, Fearon KC. Fibrinogen synthesis is elevated in fasting cancer patients with an acute phase response. J Nutr 1998 Aug;128(8):1355–60
Preston T see **Belman AL**
Preston T see **Edwards CA**
Preston T see **Fearon KC**
Preston T see **Morrison DJ**
Preston T see **Parker AC**
Preston TA. The rule of double effect [letter; comment] N Engl J Med 1998 May 7;338(19):1389; discussion 1390 . Comment on: N Engl J Med 1997 Dec 11;337(24):1768–71.
Preston W see **Archambeau JO**
Preston YA see **Tullio AN**
Preston-Hurlburt P see **Medzhitov R**
Preston-Martin S, Pogoda JM, Mueller BA, Lubin F, Modan B, Holly EA, Filippini G, Cordier S, Peris-Bonet R, Choi W, Little J, Arslan A. Results from an international case–control study of childhood brain tumors: the role of prenatal vitamin supplementation. Environ Health Perspect 1998 Jun;106 Suppl 3:887–92
Preston-Martin S see **Barkan SE**
Preston-Martin S see **Bunin GR**
Preston-Martin S see **Gurney JG**
Preston-Martin S see **McKean-Cowdin R**
Preston-Martin S see **Pogoda JM**
Prestor B, Gnidovec B, Golob P. Long sensory tracts (cuneate fascicle) in cervical somatosensory evoked potential after median nerve stimulation. Electroencephalogr Clin Neurophysiol 1997 Nov; 104(6):470–9
Prestoz LL, Daude N, Cournu I, Shin YS, Petry KG. Differential UDP-galactose-4'-epimerase (GALE) enzymatic activity and mRNA expression in the rat mammary gland during lactation. FEBS Lett 1998 Jul 24; 431(3):391–4
Prestrelski SJ see **Carpenter JF**
Prestridge R see **Kenyon AS**
Prestwich GD see **Abe I**
Prestwich GD see **Chaudhary A**
Prestwich GD see **Chung SH**
Prestwich GD see **Darrouzet E**
Prestwich GD see **Debernard S**
Prestwich GD see **Elliott JT**
Prestwich GD see **Kearns MA**
Prestwich GD see **Loyet KM**
Prestwich GD see **Merritt TJ**
Prestwich GD see **Profit AA**
Prestwich GD see **Tolias KF**
Prestwich GD see **Vercruysse KP**
Prestwich GD see **Zhang YW**
Prestwich GD see **Zheng YF**
Prestwich PE. Paul–Maurice Legrain (1860–1939). Addiction 1997 Oct;92(10):1255–63
Prestwich SA see **Tare M**
Prestwich WV see **O'Meara JM**
Prestwich WV see **Pejovic-Milic A**
Prestwood AK see **Quist CF**
Prestwood KM, Kenny AM. Osteoporosis: pathogenesis, diagnosis, and treatment in older adults. Clin Geriatr Med 1998 Aug;14(3):577–99 (136 ref.)
Prestwood KM see **Raisz LG**
Presuhn U, Richter L, Krieter J. Die Einbindung des Creatin-Kinase-Testes in das Selektionsschema eines Schweinezuchtprogrammes. DTW Dtsch Tierarztl Wochenschr 1997 Sep;104(9):379–80 (Eng. Abstr.) **(Ger)**
Presutti C see **Villa T**
Pretagostini R see **Alfani D**
Pretagostini R see **Drudi FM**
Pretazzoli V see **Salone B**
Prete A see **Avanzini MA**
Prete A see **Bondi E**
Prete A see **Pession A**
Prete C see **Foppiani L**
Prete F see **Chan WP**
Prete F see **Colucci G**
Prete GD see **Verni E**
Prete JJ, Prestidge BR, Bice WS, Dubois DF, Hotchkiss LA. Comparison of MRI- and CT-based post-implant dosimetric analysis of transperineal interstitial permanent prostate brachytherapy. Radiat Oncol Investig 1998; 6(2):90–6
Prete JJ, Prestidge BR, Bice WS, Friedland JL, Stock RG, Grimm PD. A survey of physics and dosimetry practice of permanent prostate brachytherapy in the United States. Int J Radiat Oncol Biol Phys 1998 Mar 1;40(4):1001–5
Prete JJ see **Bice WS Jr**
Prete JJ see **Dubois DF**
Prete JJ see **Prestidge BR**
Prete MN see **Naeser MA**
Prete PE, Gurakar-Osborne A. The contribution of synovial fluid lipoproteins to the chronic synovitis of rheumatoid arthritis. Prostaglandins 1997 Oct;54(4):689–98
Prete PE see **Adiloglu AK**
Prete SP see **Cianfarani S**
Prete SP see **Giuliani A**
Prete ZD, Grigg P. Responses of rapidly adapting afferent neurons to dynamic stretch of rat hairy skin. J Neurophysiol 1998 Aug;80(2):745–54
Pretel MJ see **Serafini MT**
Preteni E see **Factor-Litvak P**
Prétet JL, Guillet JG, Butor C. New widespread CXCR4 allele in rhesus macaques does not predict subspecies or clinical evolution. AIDS Res Hum Retroviruses 1998 May 1;14(7):639–41
Prétet JL, Zerbib AC, Girard M, Guillet JG, Butor C. Chimpanzee CXCR4 and CCR5 act as coreceptors for HIV type 1. AIDS Res Hum Retroviruses 1997 Dec 10; 13(18):1583–7
Preti A. The influence of climate on suicidal behaviour in Italy. Psychiatry Res 1998 Mar 20;78(1–2):9–19
Preti A, Miotto P, Zen T. Perinatal complications, genetic risk and schizophrenia [letter] Acta Psychiatr Scand 1998 May;97(5):381–3
Preti A see **Marchesini S**
Preti A see **Romaguera JE**
Preti B see **La Montagna G**
Preti G see **Mantecchini G**
Preti G see **Menicucci G**
Preti G see **Pera P**
Preti G see **Spielman AI**
Preti HA see **López-Guillermo A**
Preti M see **Micheletti L**
Preti P see **Bertolini F**
Preti P see **Fogari R**
Preti RA. The FAHCT of the matter [editorial] J Hematother 1998 Feb;7(1):1–2
Preti RA, Zahos KM, Jennis AA, Murawski J, Nadasi S, Doria L, Isaacs RE, Brochstein JA, Pecora AL. Effect of interface/offset (I/O) adjustment on collection efficiency using the Fenwal CS3000 Plus Blood Cell Separator for peripheral blood progenitor cell collection. J Hematother 1998 Feb;7(1):53–61
Preti RA see **Farley TJ**
Preti RA see **Linden JV**
Preti RA see **Pecora AL**
Preti M see **Weiss V**
Pretlow TG see **Cheng L**
Pretlow TG see **Dawson DM**
Pretlow TG see **Grasso AW**
Pretlow TG see **Pretlow TP**
Pretlow TG see **Qiu Y**
Pretlow TP, Pretlow TG. Putative preneoplastic changes identified by enzyme histochemical and immunohistochemical techniques. J Histochem Cytochem 1998 May;46(5):577–83 (52 ref.)
Pretlow TP see **Dawson DM**
Pretnar G, Steindl F, Meager A, Thorpe R, Borth N, Schmatz C, Metzger R, Katinger HW, Ferlan I. Interferon alpha primes early proliferative response of bone marrow cells in vivo. Cytokine 1998 Mar;10(3):185–91
Pretnar J see **Beovic B**
Pretolani M see **Druilhe A**
Pretolani M see **Evangelista S**
Pretolani M see **Gueirard P**
Pretolani M see **Lapa e Silva JR**
Pretolani M see **Zuany-Amorim C**
Pretolani S, Stroffolini T, Rapicetta M, Bonvicini F, Baldini L, Mègraud F, Ghironzi GC, Sampogna F, Villano U,

Cecchetti F, Giulianelli G, Stefanelli ML, Armuzzi A, Miglio F, Gasbarrini G. Seroprevalence of hepatitis A virus and Helicobacter pylori infections in the general population of a developed European country (the San Marino study): evidence for similar pattern of spread.
Eur J Gastroenterol Hepatol 1997 Nov;9(11):1081–4

Pretolani S see **Bonvicini F**
Pretolani S see **Mayo K**
Pretolani S see **Stroffolini T**

Pretolesi F, Camerini G, Bonifacino E, Nardi F, Marinari G, Scopinaro N, Derchi LE. Radiology of adjustable silicone gastric banding for morbid obesity. Br J Radiol 1998 Jul; 71(847):717–22

Pretolesi F see **Cariati M**
Pretolesi F see **Derchi LE**
Pretolesi F see **Martinoli C**
Pretolesi F see **Migaleddu V**

Pretorius A, Oelofsen MJ, Smith MS, van der Ryst E. Rift Valley fever virus: a seroepidemiologic study of small terrestrial vertebrates in South Africa.
Am J Trop Med Hyg 1997 Dec;57(6):693–8

Pretorius A, Oelofsen MJ, Smith MS, van der Ryst E. The binding potential of commercial antibody conjugates with sera of various small terrestrial mammals.
Onderstepoort J Vet Res 1997 Sep;64(3):201–3

Pretorius DH, Halsted MJ, Abels W, Catanzarite VA, Kaplan G. Hydroceles identified prenatally: common physiologic phenomenon? J Ultrasound Med 1998 Jan;17(1):49–52

Pretorius DH see **Bird LM**
Pretorius DH see **Levental M**
Pretorius DH see **Meyer SH**
Pretorius DH see **Sklansky MS**
Pretorius DH see **Spaulding KA**

Pretorius ES, Haller JA, Fishman EK. Spiral CT with 3D reconstruction in children requiring reoperation for failure of chest wall growth after pectus excavatum surgery. Preliminary observations. Clin Imaging 1998 Mar–Apr; 22(2):108–16

Pretorius G. Screening for gynecologic cancer.
Surg Oncol Clin N Am 1998 Apr;7(2):263–9

Pretorius GH see **Schoch CL**
Pretorius GH see **van Zyl WB**
Pretorius IS see **Van Rensburg P**
Pretorius IS see **Vivier MA**
Pretorius IS see **Webber AL**
Pretorius JK see **Mathern GW**
Pretorius L see **Engelbrecht H**

Pretorius ML, Loock DB, Ravenscroft A, Schoeman JF. Demyelinating disease of Schilder type in three young South African children: dramatic response to corticosteroids. J Child Neurol 1998 May;13(5):197–201

Pretorius PH, King MA, Pan TS, de Vries DJ, Glick SJ, Byrne CL. Reducing the influence of the partial volume effect on SPECT activity quantitation with 3D modelling of spatial resolution in iterative reconstruction.
Phys Med Biol 1998 Feb;43(2):407–20

Pretorius PH, Xia W, King MA, Tsui BM, Pan TS, Villegas BJ. Evaluation of right and left ventricular volume and ejection fraction using a mathematical cardiac torso phantom. J Nucl Med 1997 Oct;38(10):1528–35

Pretorius PH see **Achtert AD**
Pretorius PJ see **Nolte L**
Pretorius PJ see **Voogel AJ**
Pretot C see **Balblanc JC**
Prétôt RF see **Cassata G**

Prêtre R. Performance of a safe proximal anastomosis in aortic dissection. Ann Thorac Surg 1998 Jun;65(6):1798–9

Prêtre R, Delay D, Bonada I, Murith N. Approche des oedèmes du membre supérieur liés à une occlusion de la veine sous-clavière située en aval d'une fistule artério-veineuse. Ann Chir 1998;52(4):331–7 (25 ref.) (Eng. Abstr.) **(Fre)**

Prêtre R, Murith N, Delay D, Kalonji T. Surgical management of hemorrhage from rupture of the aortic arch. Ann Thorac Surg 1998 May;65(5):1291–5

Prêtre R, Vuille C, Diebold-Berger S, Lerch R. Images in cardiovascular medicine. Three-dimensional imaging of atrial myxoma. Circulation 1998 Jun 2;97(21):2186–7

Prêtre R see **Grünenfelder J**
Prêtre R see **Zünd G**
Pretsch I see **Weitgasser R**

Pretsch W, Chatterjee B, Favor J, Merkle S, Sandulache R. Molecular, genetic and biochemical characterization of lactate dehydrogenase-A enzyme activity mutations in Mus musculus. Mamm Genome 1998 Feb;9(2):144–9

Pretsch W see **Graw J**
Pretsch W see **Sidjanin DJ**
Pretschner DP see **Dresing K**
Pretterklieber M see **Kainberger F**
Pretterklieber M see **Trattnig S**
Pretto E Jr see **Safar P**
Pretto Z see **Koproski J**

Pretty GL, Henneberg M, Lambert KM, Prokopec M. Trends in stature in the South Australian Aboriginal Murraylands. Am J Phys Anthropol 1998 Aug;106(4):505–14

Pretz J see **Eisenberger R**
Pretzer D see **Haines KA**
Pretzler E see **Sekula-Perlman A**

Preudhomme C, Fenaux P. The clinical significance of mutations of the P53 tumour suppressor gene in haematological malignancies. Br J Haematol 1997 Sep; 98(3):502–11 (116 ref.)

Preudhomme C, Vanrumbeke M, Detourmignies L, Facon T, Lepelley P, Soussi T, Fenaux P. Very low incidence of p53 antibodies in adult non-Hodgkin's lymphoma and multiple myeloma. Br J Haematol 1998 Jan;100(1):184–6

Preudhomme C see **Fenaux P**
Preudhomme C see **Lepelley P**
Preudhomme C see **Quesnel B**
Preudhomme C see **Soenen V**
Preudhomme C see **Sterkers Y**
Preudhomme C see **Vallespí T**
Preudhomme C see **Wattel E**
Preud'homme JL see **Couratier P**
Preud'homme JL see **Decourt C**
Preud'homme JL see **Déret S**
Preud'homme JL see **Veinstein A**
Preud'homme-Rivelli X see **Knowles JA**
Preugschat F see **Porter DJ**

Preul MC, Caramanos Z, Leblanc R, Villemure JG, Arnold DL. Using pattern analysis of in vivo proton MRSI data to improve the diagnosis and surgical management of patients with brain tumors. NMR Biomed 1998 Jun–Aug; 11(4–5):192–200 (74 ref.)

Preul MC, Cendes F, Just N, Mohr G. Intracranial aneurysms and sickle cell anemia: multiplicity and propensity for the vertebrobasilar territory. Neurosurgery 1998 May; 42(5):971–7; discussion 977–8 (31 ref.)

Preul MC, Feindel W, Dagi TF, Stratford J, Bertrand G. Arthur Roland Elvidge (1899–1985): contributions to the diagnosis of brain tumors and cerebrovascular disease.
J Neurosurg 1998 Jan;88(1):162–71

Preul MC, Leblanc R, Caramanos Z, Kasrai R, Narayanan S, Arnold DL. Magnetic resonance spectroscopy guided brain tumor resection: differentiation between recurrent glioma and radiation change in two diagnostically difficult cases. Can J Neurol Sci 1998 Feb;25(1):13–22

Preul MC see **De Stefano N**
Preumont N see **Niset G**
Preumont N see **Unger P**

Preuner JG, Lehle K, Eichinger H, Rupprecht L. First-pass metabolism of cyclosporine A in human intestine: inhibition by diltiazem. Transplant Proc 1998 Sep;30(6):2545–6

Preuninger BL see **Steger KK**
Preus H see **Barretto Tinoco EM**
Preus HR see **Tinoco EM**

Preusch PC, Norvell JC, Cassatt JC, Cassman M. Progress away from 'no crystals, no grant' [letter]
Nat Struct Biol 1998 Jan;5(1):12–4

Preuschoft H, Günther MM, Christian A. Size dependence in prosimian locomotion and its implications for the distribution of body mass. Folia Primatol (Basel) 1998;69 Suppl 1:60–81

Preusler W see **Haase J**

Preuss CV, Wood TC, Szumlanski CL, Raftogianis RB, Otterness DM, Girard B, Scott MC, Weinshilboum RM. Human histamine N-methyltransferase pharmacogenetics: common genetic polymorphisms that alter activity.
Mol Pharmacol 1998 Apr;53(4):708–17

Preuss D see **Copenhaver GP**
Preuss D see **Frank MJ**
Preuss D see **Glazebrook J**

Preuss HG. Effects of diets containing different proportions of macronutrients on longevity of normotensive Wistar rats. Geriatr Nephrol Urol 1997;7(2):81–6

Preuss HG. The insulin system in health and disease [editorial] J Am Coll Nutr 1997 Oct;16(5):393–4

Preuss HG. Effects of glucose/insulin perturbations on aging and chronic disorders of aging: the evidence.
J Am Coll Nutr 1997 Oct;16(5):397–403 (90 ref.)

Preuss HG. The insulin system: influence of antioxidants [editorial] J Am Coll Nutr 1998 Apr;17(2):101–2 (19 ref.)

Preuss HG, Jarrell ST, Scheckenbach R, Lieberman S, Anderson RA. Comparative effects of chromium, vanadium and gymnema sylvestre on sugar-induced blood pressure elevations in SHR. J Am Coll Nutr 1998 Apr;17(2):116–23

Preuss HG, Zein M, MacArthy P, Dipette D, Sabnis S, Knapka J. Sugar-induced blood pressure elevations over the lifespan of three substrains of Wistar rats.
J Am Coll Nutr 1998 Feb;17(1):36–47

Preuss I see **Moll J**

Preuss JM, Goldie RG. The influence of age on isolated tracheal responsiveness to spasmogens. Eur J Pharmacol 1998 Mar 12;345(1):71–7

Preuss JM, Rigby PJ, Goldie RG. Age and region-dependent contraction to alpha-adrenoceptor agonists in rat and guinea-pig isolated trachea. Br J Pharmacol 1998 Apr; 123(8):1541–8

Preuss JM, Rigby PJ, Goldie RG. The influence of post-mortem conditions on contractile and relaxant responsiveness of guinea-pig isolated tracheal smooth muscle. Naunyn Schmiedebergs Arch Pharmacol 1998 Apr; 357(4):454–65

Preuss KD, Nöller JK, Krause E, Göbel A, Schulz I. Expression and characterization of a trpl homolog from rat. Biochem Biophys Res Commun 1997 Nov 7; 240(1):167–72

Preuss LA see **Brockway JP**
Preuss M see **Tabona P**

Preuss R, Dapprich J, Walter NG. Probing RNA-protein interactions using pyrene-labeled oligodeoxynucleotides: Qbeta replicase efficiently binds small RNAs by recognizing pyrimidine residues. J Mol Biol 1997 Oct 31; 273(3):600–13

Preuss T, Kamstrup S, Kyvsgaard NC, Nansen P, Miller A, Lei JC. Comparison of two different methods for inactivation of viruses in serum.
Clin Diagn Lab Immunol 1997 Sep;4(5):504–8

Preuss TM, Stepniewska I, Jain N, Kaas JH. Multiple divisions of macaque precentral motor cortex identified with neurofilament antibody SMI-32. Brain Res 1997 Aug 29;767(1):148–53

Preuss U see **Illenberger S**
Preuss U see **Panzer P**

Preuss UW, Soyka M. Das Wernicke-Korsakow-Syndrom: Klinik, Pathophysiologie und therapeutische Ansätze.
Fortschr Neurol Psychiatr 1997 Sep;65(9):413–20 (75 ref.) (Eng. Abstr.) **(Ger)**

Preuss WF see **Becker S**
Preusse K see **Sommer T**

Preusser DF, Ferguson SA, Williams AF. The effect of teenage passengers on the fatal crash risk of teenage drivers. Accid Anal Prev 1998 Mar;30(2):217–22

Preusser DF, Williams AF, Ferguson SA, Ulmer RG, Weinstein HB. Fatal crash risk for older drivers at intersections. Accid Anal Prev 1998 Mar;30(2):151–9

Preusser DF see **Williams AF**
Preusser P see **Harstrick A**
Preussler B see **Volz HP**
Preussmann R see **Ivankovic S**

Preussner PR, Boos N, Fassbender K, Schwenn O, Pfeiffer N. Real-time control for transscleral cyclophotocoagulation.
Graefes Arch Clin Exp Ophthalmol 1997 Dec; 235(12):794–801

Preutthipan A, Suwanjutha S, Chantarojanasiri T. Obstructive sleep apnea syndrome in Thai children diagnosed by polysomnography.
Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):62–8

Preutthipan S, Linasmita V, Theppisai U. Diagnostic hysteroscopy: a result of 125 patients at Ramathibodi Hospital. J Med Assoc Thai 1997 Sep;80(9):575–9

Preutthipan S, Theppisai U. Hysteroscopic resection of submucous myoma: a result of 50 procedures at Ramathibodi Hospital. J Med Assoc Thai 1998 Mar; 81(3):190–4

Preux PM, Macharia W, Vernant JC, Denis F, Dumas M. HTLV-I-associated facial nerve palsy in Africans and people of African descent. Research Group in Tropical Neurology [letter] Ann Neurol 1998 May;43(5):684–5

Preux PM see **Bernet-Bernady P**
Preux PM see **Houinato D**
Preux PM see **Robert PY**
Preux PM see **Vignon P**

Preval H, Pakyurek AM. Psychotic episode associated with dexfenfluramine [letter] Am J Psychiatry 1997 Nov; 154(11):1624–5

Prevarskaya NB see **Skryma RN**

Prevatt B. Gynecological care for women with mental retardation. J Obstet Gynecol Neonatal Nurs 1998 May-Jun;27(3):251–6

Preve L see **Biffo S**
Preveden T see **Fabri M**
Prevel A see **Mathieu P**
Prevelige PE Jr see **Parker MH**
Prevelige PE Jr see **Tuma R**
Prevette D see **Calderó J**
Prevette D see **Glicksman MA**
Prevette D see **Grieshammer U**
Prevette DM see **Li L**

Prevey ML, Delaney RC, Cramer JA, Mattson RH. Complex partial and secondarily generalized seizure patients: cognitive functioning prior to treatment with antiepileptic medication. VA Epilepsy Cooperative Study 264 Group. Epilepsy Res 1998 Mar;30(1):1–9

Prevezas DC, Melissurgos ID. Adjustable temporal suture in trabeculectomy with scleral flap.
Ophthalmic Surg Lasers 1997 Sep;28(9):745–50

Previati M see **Bertolaso L**
Previati M see **Borgatti P**

Previato JO, Sola-Penna M, Agrellos OA, Jones C, Oeltmann T, Travassos LR, Mendonça-Previato L. Biosynthesis of O-N-acetylglucosamine-linked glycans in Trypanosoma cruzi. Characterization of the novel uridine diphospho-N-acetylglucosamine:polypeptide N-acetylglucosaminyltransferase-catalyzing formation of N-acetylglucosamine alpha1-->O-threonine.
J Biol Chem 1998 Jun 12;273(24):14982–8

Previato JO see **Xavier Da Silveira E**
Previato L see **Alberti A**
Previato L see **Baggio G**

Previc FH. The neuropsychology of 3-D space.
Psychol Bull 1998 Sep;124(2):123–64 (504 ref.)

Previc FH, Intraub H. Vertical biases in scene memory.
Neuropsychologia 1997 Dec;35(12):1513–7

Préville M, Potvin L, Boyer R. Psychological distress and use of ambulatory medical services in the Quebec Medicare system. Health Serv Res 1998 Jun;33(2 Pt 1):275–86

Préville X, Schultz H, Knauf U, Gaestel M, Arrigo AP. Analysis of the role of Hsp25 phosphorylation reveals the importance of the oligomerization state of this small heat shock protein in its protective function against TNFalpha- and hydrogen peroxide-induced cell death.
J Cell Biochem 1998 Jun 15;69(4):436–52

Prévinaire JG, Soler JM, Perrigot M. Is there a place for

pudendal nerve maximal electrical stimulation for the treatment of detrusor hyperreflexia in spinal cord injury patients? Spinal Cord 1998 Feb;36(2):100–3

Previs S see **Withers DJ**

Previs SF, Hallowell PT, Neimanis KD, David F, Brunengraber H. Limitations of the mass isotopomer distribution analysis of glucose to study gluconeogenesis. Heterogeneity of glucose labeling in incubated hepatocytes. J Biol Chem 1998 Jul 3;273(27):16853–9

Previs SF see **Landau BR**

Previtali M, Fetiveau R, Lanzarini L, Cavalotti C, Klersy C. Prognostic value of myocardial viability and ischemia detected by dobutamine stress echocardiography early after acute myocardial infarction treated with thrombolysis. J Am Coll Cardiol 1998 Aug;32(2):380–6

Previtali M see **Cortigiani L**

Previtali M see **Heyman J**

Previtali M see **Picano E**

Previtali S see **Archelos JJ**

Previtali SC, Archelos JJ, Hartung HP. Modulation of the expression of integrins on glial cells during experimental autoimmune encephalomyelitis. A central role for TNF-alpha. Am J Pathol 1997 Nov;151(5):1425–35

Previti M see **Dotta F**

Prevo AJ, Dijkman MM, Le Fèvre FA. Stoornissen en beperkingen door een ernstig invaliderend herseninfarct bij opname in een revalidatiecentrum en een halfjaar na de beroerte. Ned Tijdschr Geneeskd 1998 Mar 21; 142(12):637–40 (Eng. Abstr.) **(Dut)**

Prevo RL see **Oerlemans WG**

Prevo RL see **Peters AR**

Prevor MB see **Diamond A**

Prevost A, Nazeyrollas P, Milosevic D, Fernandez-Valoni A. Malignant pleural effusions treated with high dose intrapleural doxycycline: clinical efficacy and tolerance. Oncol Rep 1998 Mar-Apr;5(2):363–6

Prevost A see **Deschamps F**

Prevost AT, Whichelow MJ, Cox BD. Longitudinal dietary changes between 1984–5 and 1991–2 in British adults: association with socio-demographic, lifestyle and health factors. Br J Nutr 1997 Dec;78(6):873–88

Prevost AT see **Hughes VF**

Prevost AT see **Robinson SM**

Prévost C see **Mathieu J**

Prévost D see **Laguerre G**

Prévost D see **Lefebvre P**

Prevost G see **Cosson E**

Prévost G see **Couppié P**

Prévost G see **König B**

Prévost G see **Riegel P**

Prévost G see **Siqueira JA**

Prévost G see **Supersac G**

Prévost H see **Bandell M**

Prévost H see **Bekal S**

Prévost H see **de Vaux A**

Prévost J, Granjon Y. An in vitro study of the passivity of splints in dental trauma. J Dent 1998 Jan;26(1):39–45

Prevost J see **Pariente A**

Prévost J see **Petit A**

Prevost L see **Nowacki PM**

Prévost M, Ortmans I. Refolding simulations of an isolated fragment of barnase into a native-like beta hairpin: evidence for compactness and hydrogen bonding as concurrent stabilizing factors. Proteins 1997 Oct; 29(2):212–27

Prevost MC, Aliouat EM, Escamilla R, Dei-Cas E. Pneumocystosis in humans or in corticosteroid-untreated animal models: interactions between pulmonary surfactant changes and Pneumocystis carinii in vivo or in vitro growth. J Eukaryot Microbiol 1997 Nov-Dec;44(6):58S

Prévost MC see **Aliouat EM**

Prévost MC see **Lecoeur H**

Prévost MC see **Marzo I**

Prevost MC see **Neyrolles O**

Prévost MC see **Vicart P**

Prevost P, Flori S, Collier C, Muscat E, Rolland E. Application of AN69 hydrogel to islet encapsulation. Evaluation in streptozotocin-induced diabetic rat model. Ann N Y Acad Sci 1997 Dec 31;831:344–9

Prevost P see **Clayton HA**

Prévost P see **Grasso R**

Prevost R see **Heeremans JL**

Prevost TC, Launoy G, Duffy SW, Chen HH. Estimating sensitivity and sojourn time in screening for colorectal cancer: a comparison of statistical approaches. Am J Epidemiol 1998 Sep 15;148(6):609–19

Prevost TC see **Launoy G**

Prévost-Blondel A, Zimmermann C, Stemmer C, Kulmburg P, Rosenthal FM, Pircher H. Tumor-infiltrating lymphocytes exhibiting high ex vivo cytolytic activity fail to prevent murine melanoma tumor growth in vivo. J Immunol 1998 Sep 1;161(5):2187–94

Prévostel C, Alvaro V, Vallentin A, Martin A, Jaken S, Joubert D. Selective loss of substrate recognition induced by the tumour-associated D294G point mutation in protein kinase Calpha. Biochem J 1998 Sep 1;334 (Pt 2):393–7

Prévostel C see **Platet N**

Prevot D see **Marti L**

Prévôt D see **Rouault JP**

Prévot G see **Bonnet S**

Prevot G see **Pignol JP**

Prévot MH see **Hermieu JF**

Prévot S see **Diebold J**

Prévot S see **Porte H**

Prevot V, Dutoit S, Croix D, Tramu G, Beauvillain JC. Semi-quantitative ultrastructural analysis of the localization and neuropeptide content of gonadotropin releasing hormone nerve terminals in the median eminence throughout the estrous cycle of the rat. Neuroscience 1998 May;84(1):177–91

Prevot V, Rialas CM, Croix D, Salzet M, Dupouy JP, Poulain P, Beauvillain JC, Stefano GB. Morphine and anandamide coupling to nitric oxide stimulates GnRH and CRF release from rat median eminence: neurovascular regulation. Brain Res 1998 Apr 20;790(1-2):236–44

Prévot V see **Faure-Virelizier C**

Prevot V see **Mitchell V**

Prevot-Maupoix M see **Jung JL**

Prevots DR, Ciofi degli Atti ML, Sallabanda A, Diamante E, Aylward RB, Kakariqqi E, Fiore L, Ylli A, van der Avoort H, Sutter RW, Tozzi AE, Panei P, Schinaia N, Genovese D, Oblapenko G, Greco D, Wassilak SG. Outbreak of paralytic poliomyelitis in Albania, 1996: high attack rate among adults and apparent interruption of transmission following nationwide mass vaccination. Clin Infect Dis 1998 Feb;26(2):419–25

Prevots DR, Watson JC, Redd SC, Atkinson WA, Burks-Weathers L, Snyder S, Wainscott B, Finger R. Re: "Outbreaks in highly vaccinated populations: implications for studies of vaccine performance" [letter; comment] Am J Epidemiol 1997 Nov 15;146(10):881–2. Comment on: Am J Epidemiol 1994 Jan 1;139(1):77–90.

Prevots DR see **Bardenheier B**

Prevots F, Ritzenthaler P. Complete sequence of the new lactococcal abortive phage resistance gene abiO. J Dairy Sci 1998 Jun;81(6):1483–5

Prévots F, Tolou S, Delpech B, Kaghad M, Daloyau M. Nucleotide sequence and analysis of the new chromosomal abortive infection gene abiN of Lactococcus lactis subsp. cremoris S114. FEMS Microbiol Lett 1998 Feb 15; 159(2):331–6

Prewett A see **Kim CK**

Prewett AB see **Damien CJ**

Prewett J see **Macfarlane J**

Prewitt CM, Niesman IR, Kane CJ, Houlé JD. Activated macrophage/microglial cells can promote the regeneration of sensory axons into the injured spinal cord. Exp Neurol 1997 Dec;148(2):433–43

Prewitt LM see **Eakin EG**

Prewitt RL see **Parker SB**

Prewitt RL see **Tulis DA**

Prewitt TE see **Sempos CT**

Prey MU see **Wilbur DC**

Preyer K see **Urschitz M**

Preyer L see **Kutschera HP**

Preyer O see **Obermair A**

Preyer S, Gummer AW. Nonlinearity of mechanoelectrical transduction of outer hair cells as the source of nonlinear basilar-membrane motion and loudness recruitment. Audiol Neurootol 1996 Jan-Feb;1(1):3–11

Preyers F see **van Setten PA**

Preygerzon VA see **Mel'nikova YaI**

Prez-Martnez A, Gutirrez-Junquera C, Gonzlvez-Piera J, Marco-Macin A, Rubio-Guijarro JR, Moya-Marchante M. Oesophageal stenosis in a child caused by ingestion of methyl ethyl ketone peroxide [letter] Eur J Pediatr 1997 Dec;156(12):976–7

Prezant D see **Powers SK**

Prezant DJ, Karwa ML, Richner B, Maggiore D, Gentry EI, Chung V, Cahill J. Short-term vs long-term dexamethasone treatment: effects on rat diaphragm structure and function. Lung 1998;176(4):267–80

Prezant DJ, Kelly KJ, Mineo FP, Janus D, Karwa ML, Futterman N, Nolte C. Tuberculin skin test conversion rates in New York City Emergency Medical Service health care workers. Ann Emerg Med 1998 Aug;32(2):208–13

Prezant TR, Levine J, Melmed S. Molecular characterization of the men1 tumor suppressor gene in sporadic pituitary tumors. J Clin Endocrinol Metab 1998 Apr;83(4):1388–91

Prezant TR see **Johnson DF**

Prézeau L see **Mary S**

Prezio J see **Myers LL**

Preziosa I see **Cangiano C**

Preziosi C see **Cecchi E**

Preziosi MP see **Simondon F**

Preziosi P, Galan P, Herbeth B, Valeix P, Roussel AM, Malvy D, Paul-Dauphin A, Arnaud J, Richard MJ, Briancon S, Favier A, Hercberg S. Effects of supplementation with a combination of antioxidant vitamins and trace elements, at nutritional doses, on biochemical indicators and markers of the antioxidant system in adult subjects. J Am Coll Nutr 1998 Jun;17(3):244–9

Preziosi P, Prual A, Galan P, Daouda H, Boureima H, Hercberg S. Effect of iron supplementation on the iron status of pregnant women: consequences for newborns [see comments] Am J Clin Nutr 1997 Nov;66(5):1178–82. Comment in: Am J Clin Nutr 1998 Aug;68(2):404–5.

Preziosi P see **Chapuy MC**

Preziosi P see **Drewnowski A**

Preziosi P see **Galan P**

Preziosi P see **Hercberg S**

Preziosi P see **Mancuso C**

Preziosi P see **Martire M**

Preziosi P see **Minotti G**

Preziosi P see **Pistritto G**

Preziosi P see **Tringali G**

Prezioso A see **Florio C**

Prezioso D. Il progetto UroLink: obiettivi e dati generali. Arch Ital Urol Androl 1997;69(5 Suppl):3–5 **(Ita)**

Prezioso D, Lotti T, Montironi R, Polito M. Leuprorelin 1-month depot as neoadjuvant therapy for prostate cancer. Takeda NHT Italian Group. Urol Int 1998;60 Suppl 2:11–7; discussion 35

Prezioso D see **Castaldo G**

Prezzavento O see **Ronsisvalle G**

Prgomet D, Danic D, Miličic D, Puntaric D, Soldo-Butkovi S, Jelic J, Jakovina K, Leovic D. Mortality caused by war wounds to the head and neck encountered at the Slavonski Brod Hospital during the 1991–1992 war in Croatia. Mil Med 1998 Jul;163(7):482–5

Prgomet D see **Danic D**

Prgomet D see **Puntaric D**

Pri-Hadash A see **Allina SM**

Priadko SI see **Strakhov SN**

Priakhin EA see **Shvedov VL**

Prialnic M see **Costeff H**

Priam M see **Djordjijevic D**

Priamchuk SD see **Koretskaia NG**

Priamukhina NS see **Morozova OT**

Priano C see **Jacobson AB**

Priano F see **Francione S**

Priano L see **Bergamasco L**

Priano S see **Torg JS**

Priasca GC see **Cardelli R**

Priat C see **Galibert F**

Priat C see **Jiang Z**

Priat C see **Lachaume P**

Pribanich S see **Foley KO**

Pribasnig A see **Wiesholzer M**

Pribaz JJ, Pousti T. Correction of recurrent nipple inversion with cartilage graft. Ann Plast Surg 1998 Jan;40(1):14–7

Pribaz JJ see **Abramson DL**

Pribaz JJ see **Duffy FJ Jr**

Pribaz JJ see **Kohout MP**

Pribe C, Grossberg S, Cohen MA. Neural control of interlimb oscillations. II. Biped and quadruped gaits and bifurcations. Biol Cybern 1997 Aug;77(2):141–52

Pribe C see **Grossberg S**

Pribilincová Z see **Geryk B**

Pribill I, Barnes GT, Chen J, Church D, Buckler A, Baxendale S, Bates GP, Lehrach H, Gusella MJ, Duyao MP, Ambrose CM, Gusella JF, MacDonald ME. Exon trapping and sequence-based methods of gene finding in transcript mapping of human 4p16.3. Somat Cell Mol Genet 1997 Nov;23(6):413–27

Pribitkin E see **Neuenschwander MC**

Pribluda VS, Green SJ. A good estrogen [letter; comment] Science 1998 May 15;280(5366):987–8. Comment on: Science 1998 Mar 13;279(5357):1631–3.

Pribnow D see **Iordanov MS**

Příborský J, Kikuchi K, Takayama K, Nagai T. Percutaneous absorption of disopyramide, lidocaine and trimecaine. Acta Univ Palacki Olomuc Fac Med 1998;141:31–3

Příborský J, Takayama K, Nagai T. Influence of acute uraemia on percutaneous absorption of nonsteroidal anti-inflammatory drugs. Acta Univ Palacki Olomuc Fac Med 1998;141:35–8

Pribram KH see **Crawford HJ**

Pribyl CB see **Sakamoto M**

Pribyl CR, Robinson B. Use of the medial intermuscular septum as a fascial sling during anterior transposition of the ulnar nerve. J Hand Surg [Am] 1998 May;23(3):500–4

Pribyl LS see **Crissey SD**

Pribyl T see **Rensing C**

Pribyl TM see **Landry CF**

Pribyl TM see **MacKenzie-Graham AJ**

Prica M see **Uravic M**

Pricci F see **Pugliese G**

Price A. Benefits of the Internet [letter] Br J Gen Pract 1997 Oct;47(423):664

Price A, Hughes G. Training in advanced trauma life support [editorial] BMJ 1998 Mar 21;316(7135):878

Price A see **Duong F**

Price A see **Fernandes CM**

Price A see **Grossman JA**

Price A see **Laroche C**

Price A see **Newman CM**

Price A see **Zhou Q**

Price AA, Cumberbatch M, Kimber I, Ager A. alpha 6 integrins are required for Langerhans cell migration. Adv Exp Med Biol 1997;417:129–32

Price AA, Cumberbatch M, Kimber I, Ager A. Alpha 6 integrins are required for Langerhans cell migration from the epidermis. J Exp Med 1997 Nov 17;186(10):1725–35

Price AA see **Carver CS**

Price AB see **Hao XP**

Price AB see **Shah KA**

Price AB see **Somasundaram S**

Price AB see **Steuer A**

Price AB see **Warren BF**

Price AE see **Wakelin SH**

Price AR. Anonymity and pseudonymity in whistleblowing to the U.S. Office of Research Integrity. Acad Med 1998 May;73(5):467–72

Price B, Bergman TS, Rodríguez M, Henrich RT, Moran EJ. A review of carbon disulfide exposure data and the

association between carbon disulfide exposure and ischemic heart disease mortality. Regul Toxicol Pharmacol 1997 Aug;26(1 Pt 1):119–28

Price B see **Nishawala MA**

Price BD see **Basu S**

Price BD see **Cahill CM**

Price BD see **Maulik N**

Price BD see **Youmell M**

Price BH see **Ay H**

Price C, Suddes M, Maguire L, Harrison S, O'Shea D. Single assessment of risk predicted which elderly patients would fall [letter; comment] BMJ 1998 Jun 6;316(7146):1750. Comment on: BMJ 1997 Oct 25;315(7115):1049–53.

Price C see **Bowers CA**

Price C see **Brown PJ**

Price C see **Büchel C**

Price C see **Grunfeld EA**

Price C see **Robinson D**

Price C see **Schulz EB**

Price C see **Stein HA**

Price CA see **Hauss DJ**

Price CA see **Soumano K**

Price CJ, Friston KJ. Cognitive conjunction: a new approach to brain activation experiments. Neuroimage 1997 May;5(4 Pt 1):261–70

Price CJ, Friston KJ. The temporal dynamics of reading: a PET study. Proc R Soc Lond B Biol Sci 1997 Dec 22; 264(1389):1785–91

Price CJ, Moore CJ, Frackowiak RS. The effect of varying stimulus rate and duration on brain activity during reading. Neuroimage 1996 Feb;3(1):40–52

Price CJ, Strong PL, Murray FJ, Goldberg MM. Blood boron concentrations in pregnant rats fed boric acid throughout gestation. Reprod Toxicol 1997 Nov–Dec;11(6):833–42

Price CJ see **Fail PA**

Price CJ see **Friston KJ**

Price CJ see **Humphreys GW**

Price CJ see **Singh MV**

Price CM. Synthesis of the telomeric C-strand. A review. Biochemistry (Mosc) 1997 Nov;62(11):1216–23 (59 ref.)

Price CM see **Carlson DL**

Price CM see **Fan X**

Price CM see **Ford AM**

Price CM see **García-Marco JA**

Price CM see **Iravani M**

Price CP. AACC 50th anniversary retrospective. The evolution of immunoassay as seen through the journal Clinical Chemistry. American Association for Clinical Chemistry. Clin Chem 1998 Oct;44(10):2071–4

Price CP. Progress in immunoassay technology. Clin Chem Lab Med 1998 Jun;36(6):341–7

Price CP, Milligan TP, Darte C. Direct comparison of performance characteristics of two immunoassays for bone isoform of alkaline phosphatase in serum. Clin Chem 1997 Nov;43(11):2052–7

Price CP see **Holownia P**

Price CP see **Lamb EJ**

Price CP see **Morgan CL**

Price CP see **Thompson JC**

Price CS see **Boyce WT**

Price CT. A meta-analysis of the efficacy of non-operative treatments for idiopathic scoliosis [letter; comment] J Bone Joint Surg Am 1998 Jun;80(6):923–5. Comment on: J Bone Joint Surg Am 1997 May;79(5):664–74.

Price CT, Scott DS, Reed FR Jr, Sproul JT, Riddick MF. Nighttime bracing for adolescent idiopathic scoliosis with the Charleston Bending Brace: long-term follow-up. J Pediatr Orthop 1997 Nov–Dec;17(6):703–7

Price CT see **Noonan KJ**

Price CW see **Brody MS**

Price CW see **Gaidenko TA**

Price D. Radiology quiz. Suspected urinary calculus. Aust Fam Physician 1998 May;27(5):412–3

Price D. Profiting from closure: the private finance initiative and the NHS [editorial] [see comments] BMJ 1997 Dec 6;315(7121):1479–80. Comment in: BMJ 1998 Jan 31;316(7128):392.

Price D. Male erectile dysfunction [letter; comment] Lancet 1998 Mar 7;351(9104):757–8. Comment on: Lancet 1998 Jan 3;351(9095):7–8.

Price D see **Burton MV**

Price D see **Goldberg SS**

Price D see **Goulder P**

Price D see **Liao J**

Price D see **Mancebo HS**

Price D see **Matthay KK**

Price D see **Price J**

Price D see **Xie Z**

Price DA, Sewell AK, Dong T, Tan R, Goulder PJ, Rowland-Jones SL, Phillips RE. Antigen-specific release of beta-chemokines by anti-HIV-1 cytotoxic T lymphocytes. Curr Biol 1998 Mar 12;8(6):355–8

Price DA, Wilton P, Jönsson P, Albertsson-Wikland K, Chatelain P, Cutfield W, Ranke MB. Efficacy and safety of growth hormone treatment in children with prior craniopharyngioma: an analysis of the Pharmacia and Upjohn International Growth Database (KIGS) from 1988 to 1996. Horm Res 1998;49(2):91–7

Price DA see **Doughty IM**

Price DA see **Greenberg MJ**

Price DA see **Hollenberg NK**

Price DA see **Jimenez RE**

Price DA see **Khan HR**

Price DA see **Lloyd IC**

Price DA see **Meyers AI**

Price DA see **Sewell AK**

Price DA see **Tillmann V**

Price DA see **Wang Y**

Price DB. Phantom limb phenomenon after limb reattachment or cross-transfer. Three patient histories. Psychosomatics 1998 Jul–Aug;39(4):384–7

Price DB, Appleby JL. Fluticasone propionate: an audit of outcomes and cost-effectiveness in primary care. Respir Med 1998 Feb;92(2):351–3

Price DB, Miller LJ, Drexler S, Schneider SJ. Congenital ganglioglioma: report of a case with an unusual imaging appearance. Pediatr Radiol 1997 Sep;27(9):748–9

Price DC see **Anthony JP**

Price DC see **Loh KC**

Price DD. Comments of Yarnitsky et al., Pain, 67 (1996) 327–333 [letter; comment] Pain 1997 Oct;73(1):108–10. Comment on: Pain 1996 Oct;67(2–3):327–33.

Price DD see **Mao J**

Price DE see **Evans RH**

Price DE see **Lawrence IG**

Price DH see **Fujinaga K**

Price DH see **Peng J**

Price DH see **Xie Z**

Price DH see **Zhu Y**

Price DJ see **Caric D**

Price DJ see **Cases O**

Price DJ see **Lotto RB**

Price DJ see **Vitalis T**

Price DK, Clontz DR, Woodard WL 3rd, Kaufman JS, Daniels JM, Stolzenberg SJ, Teigland CM. Detection and clearance of prostate cells subsequent to ultrasound-guided needle biopsy as determined by multiplex nested reverse transcription polymerase chain reaction assay. Urology 1998 Aug;52(2):261–6; discussion 266–7

Price DK see **Boake CR**

Price DK see **Meyer RA Jr**

Price DL, Sisodia SS. Mutant genes in familial Alzheimer's disease and transgenic models. Annu Rev Neurosci 1998; 21:479–505 (163 ref.)

Price DL, Sisodia SS, Borchelt DR. Alzheimer disease—when and why? [news; comment] Nat Genet 1998 Aug; 19(4):314–6. Comment on: Nat Genet 1998 Aug;19(4):321–2. Comment on: Nat Genet 1998 Aug;19(4):357–60.

Price DL, Wong PC, Borchelt DR, Pardo CA, Thinakaran G, Doan AP, Lee MK, Martin LJ, Sisodia SS. Amyotrophic lateral sclerosis and Alzheimer disease. Lessons from model systems. Rev Neurol (Paris) 1997 Sep;153(8–9):484–95 (145 ref.)

Price DL see **Becher MW**

Price DL see **Bergin A**

Price DL see **Borchelt DR**

Price DL see **Couillard-Després S**

Price DL see **Davis JA**

Price DL see **Lamb BT**

Price DL see **Robson CD**

Price DL see **Simmons RB**

Price DL see **Thinakaran G**

Price DL see **von Koch CS**

Price DL Jr see **Folkerth RD**

Price DM, Murphy PA. How managed care affects nursing. N J Med 1998 Jan;95(1):27–9

Price DT. Shifting the work. Br J Gen Pract 1998 May; 48(430):1272

Price DT, Ridker PM. Factor V Leiden mutation and the risks for thromboembolic disease: a clinical perspective [see comments] Ann Intern Med 1997 Nov 15;127(10):895–903 (93 ref.). Comment in: ACP J Club 1998 Mar-Apr;128(2):52.

Price DT, Vieweg J, Roland F, Coetzee L, Spalding T, Iselin C, Paulson DF. Transient lower extremity neurapraxia associated with radical perineal prostatectomy: a complication of the exaggerated lithotomy position [see comments] J Urol 1998 Oct;160(4):1376–8. Comment in: J Urol 1998 Oct;160(4):1386.

Price DT see **Malloy BJ**

Price DT see **Ridker PM**

Price E, Dally M, Erhard H, Gerzevske M, Kelly M, Moore N, Schultze A, Topper C. Manipulating odor cues facilitates add-on fostering in sheep. J Anim Sci 1998 Apr;76(4):961–4

Price EA, Bourne SL, Radbourne R, Lawton PA, Lamerdin J, Thompson LH, Arrand JE. Rare microsatellite polymorphisms in the DNA repair genes XRCC1, XRCC3 and XRCC5 associated with cancer in patients of varying radiosensitivity. Somat Cell Mol Genet 1997 Jul; 23(4):237–47

Price EJ, Rigby SP, Clancy U, Venables PJ. A double blind placebo controlled trial of azathioprine in the treatment of primary Sjögren's syndrome. J Rheumatol 1998 May; 25(5):896–9

Price EM see **Neville DC**

Price EM see **Woodman CR**

Price EO, Borgwardt R, Orihuela A. Early sexual experience fails to enhance sexual performance in male goats. J Anim Sci 1998 Mar;76(3):718–20

Price EO see **Huxsoll CC**

Price ER, Ding HF, Badalian T, Bhattacharya S, Takemoto C, Yao TP, Hemesath TJ, Fisher DE. Lineage-specific signaling in melanocytes. C-kit stimulation recruits p300/CBP to microphthalmia. J Biol Chem 1998 Jul 17; 273(29):17983–6

Price ER see **Hemesath TJ**

Price FM see **Sanford KK**

Price FV, Chambers SK, Carcangiu ML, Kohorn EI, Schwartz PE, Chambers JT. CA 125 may not reflect disease status in patients with uterine serous carcinoma. Cancer 1998 May 1;82(9):1720–5

Price FV, Edwards RP, Kelley JL, Kunschner AJ, Hart LA. A trial of outpatient paclitaxel and carboplatin for advanced, recurrent, and histologic high-risk endometrial carcinoma: preliminary report. Semin Oncol 1997 Oct;24(5 Suppl 15):S15-78–S15-82

Price FV see **Irvin WP**

Price FW, Parker DA. Horizontal corneal diameter and its implications for implanting sulcus-fixated lenses [letter; comment] J Cataract Refract Surg 1997 Oct;23(8):1131–2. Comment on: J Cataract Refract Surg 1997 Jan-Feb;23(1):91–6.

Price FW Jr see **Loden JC**

Price G see **Mathern GW**

Price G see **Tao L**

Price GB see **Araujo FD**

Price GB see **Azzaoui K**

Price GB see **Cossons N**

Price GB see **Diaz-Perez MJ**

Price GB see **Matheos DD**

Price GB see **Zannis-Hadjopoulos M**

Price GD see **He Z**

Price GE, Smith H, Sweet C. Differential induction of cytotoxicity and apoptosis by influenza virus strains of differing virulence. J Gen Virol 1997 Nov;78 (Pt 11):2821–9

Price GS, Cline JM, Page RL, Riviere JE, Thrall DE. Potential complications associated with normothermic lonidamine infusion and with systemic acidosis in dogs receiving lonidamine during whole body hyperthermia (WBH). Int J Hyperthermia 1998 May–Jun;14(3):271–83

Price GS see **Cronin K**

Price GS see **Hughes CS**

Price GS see **LaDue T**

Price GW, Burton MJ, Collin LJ, Duckworth M, Gaster L, Göthert M, Jones BJ, Roberts C, Watson JM, Middlemiss DN. SB-216641 and BRL-15572—compounds to pharmacologically discriminate h5-HT1B and h5-HT1D receptors. Naunyn Schmiedebergs Arch Pharmacol 1997 Sep;356(3):312–20

Price GW see **Hirst WD**

Price GW see **Schlicker E**

Price H see **Hong F**

Price H see **Prasad V**

Price HC see **Morgan DL**

Price HC Jr see **Morgan DL**

Price HJ see **Zhao XP**

Price HJ see **Zwick MS**

Price HL see **Bergeron RJ**

Price HP see **Darani HY**

Price IV, Gorzalka BB, White SJ, Arkinstall KH. Amperozide influences feeding independently of 5-HT2A receptor antagonism. Neuropsychobiology 1998;37(3):155–9

Price J. Burnaid [letter; comment] Burns 1998 Feb;24(1):80–2. Comment on: Burns 1997 Jun;23(4):349–51.

Price J. Dorothy Wordsworth's mental illness. J R Soc Med 1998 Jul;91(7):390–3

Price J, Hamilton W. Pragmatic eradication of H. pylori [letter; comment] Br J Gen Pract 1997 Oct;47(423):660. Comment on: Br J Gen Pract 1997 Jun;47(419):375–7.

Price J, Price D, Williams G, Hoffenberg R. Changes in medical student attitudes as they progress through a medical course. J Med Ethics 1998 Apr;24(2):110–7

Price J see **Bell R**

Price J see **Birling MC**

Price J see **Boraks P**

Price J see **Chen SW**

Price J see **Cousin B**

Price J see **Jacobson PA**

Price J see **Loranger A**

Price J see **Nofzinger EA**

Price J see **Proctor DD**

Price J see **Satiani B**

Price J see **Stoykova A**

Price JA, Bowden DW, Wright JT, Pettenati MJ, Hart TC. Identification of a mutation in DLX3 associated with tricho-dento-osseous (TDO) syndrome. Hum Mol Genet 1998 Mar;7(3):563–9

Price JA, Strattan RD. Analysis of the effect of a 60 Hz AC field on histamine release by rat peritoneal mast cells. Bioelectromagnetics 1998;19(3):192–8

Price JC see **Hariharan M**

Price JE, Wolf JK, Pathak S. Distinctive karyotypes and growth patterns in nude mice reveal cross-contamination in an established human cancer cell line. Oncol Rep 1998 Jan-Feb;5(1):261–6

Price JE see **Brader KR**

Price JE see **Chandler LA**

Price JE see **Sierra A**

Price JE see **Xie S**

Price JE see **Yoneda J**

Price JE see **Yu D**

Price JF. Early use of inhaled steroids in children with asthma. Concluding comments [comment] Clin Exp Allergy 1997 Sep;27(9):1004–6. Comment on: Clin

Exp Allergy 1997 Sep;27(9):995–9; discussion 1004. Comment on: Clin Exp Allergy 1997 Sep;27(9):999–1001; discussion 1001–4.

Price JF. Inhaled corticosteroids: clinical relevance of safety measures. Pediatr Pulmonol Suppl 1997 Sep;15:40–5 (40 ref.)

Price JF, Lee AJ, Fowkes FG. Steroid sex hormones and peripheral arterial disease in the Edinburgh Artery Study. Steroids 1997 Dec;62(12):789–94

Price JF, Leng GC, Fowkes FG. Should claudicants receive angioplasty or exercise training? Cardiovasc Surg 1997 Oct; 5(5):463–70 (58 ref.)

Price JF, Mamode N, Smith FB, Woodburn KR, Rumley A, Lowe GD, Fowkes FG. Haemostatic and rheological factors as predictors of restenosis following percutaneous transluminal angioplasty. Eur J Vasc Endovasc Surg 1997 Nov;14(5):392–8

Price JF, Russell G, Hindmarsh PC, Weller P, Heaf DP, Williams J. Growth during one year of treatment with fluticasone propionate or sodium cromoglycate in children with asthma. Pediatr Pulmonol 1997 Sep;24(3):178–86

Price JF see **Fowkes FG**
Price JF see **Leng GC**
Price JF see **Naik S**
Price JF see **Smith FB**
Price JF see **Veeramuthu GJ**

Price JH, Beach P, Everett S, Telljohann SK, Lewis L. Evaluation of a three-year urban elementary school tobacco prevention program. J Sch Health 1998 Jan; 68(1):26–31

Price JH, Robinson KL. Comparison of the validity of monothematic versus nonmonothematic self-report surveys of alcohol consumption. Psychol Rep 1998 Jun;82(3 Pt 2):1421–2

Price JH see **Easton AN**
Price JH see **Everett SA**
Price JH see **Hare S**
Price JH see **Perry-Casler SM**
Price JH see **Summers J**
Price JI see **Samuel MD**
Price JK see **Gajarski RJ**
Price JK see **Schowengerdt KO**
Price JK see **Shaffer KM**

Price JL. Insights into the molecular mechanisms of temperature compensation from the Drosophila period and timeless mutants. Chronobiol Int 1997 Sep;14(5):455–68 (60 ref.)

Price JL. Diagnostic criteria for Alzheimer's disease. Neurobiol Aging 1997 Jul–Aug;18(4 Suppl):S67–70

Price JL, Blau J, Rothenfluh A, Abodeely M, Kloss B, Young MW. double-time is a novel Drosophila clock gene that regulates PERIOD protein accumulation. Cell 1998 Jul 10; 94(1):83–95

Price JL, Ruiz DR. New year preparations. Fam Med 1998 Jul–Aug;30(7):473–4 (0 ref.)

Price JL see **Drevets WC**
Price JL see **Kloss B**
Price JL see **Sheline YI**

Price JM, Carpenter RL. Anesthesia safety, outcomes, and prospective study design [letter] Anesthesiology 1998 Sep; 89(3):790–2

Price JM, Sutton ET, Hellermann A, Thomas T. beta-Amyloid induces cerebrovascular endothelial dysfunction in the rat brain. Neurol Res 1997 Oct; 19(5):534–8

Price JM see **Abramson CI**
Price JM see **Rippe JM**
Price JM see **Thomas T**
Price JO see **Dai CH**
Price JO see **Flatt PM**
Price JO see **Zhang J**

Price JV, Savenye ED, Lum D, Breitkreutz A. Dominant enhancers of Egfr in Drosophila melanogaster: genetic links between the Notch and Egfr signaling pathways. Genetics 1997 Nov;147(3):1139–53

Price K, Carrico RJ. Re: Yousfi et al. comparing the agar gel (CLOtest) to a reagent strip (PyloriTek) rapid urease test [letter; comment] Am J Gastroenterol 1997 Nov; 92(11):2136. Comment on: Am J Gastroenterol 1997 Jun;92(6):997–9.

Price K, Hanson P. Constitutive nitric oxide synthases in rat gastric mucosa: subcellular distribution, relative activity and different carboxyl-terminal antigenicity of the neuronal form compared with cerebellum. Digestion 1998 Jul–Aug; 59(4):308–13

Price K see **Conti JC**
Price K see **Gilks CB**
Price K see **Groeger JS**

Price KJ, Thall PF, Kish SK, Shannon VR, Andersson BS. Prognostic indicators for blood and marrow transplant patients admitted to an intensive care unit. Am J Respir Crit Care Med 1998 Sep;158(3):876–84

Price KJ see **Yugai Y**

Price KN, Al Tuinman, Baker DC, Chisena C, Cysyk RL. Isolation and characterization by electrospray-ionization mass spectrometry and high-performance anion-exchange chromatography of oligosaccharides derived from hyaluronic acid by hyaluronate lyase digestion: observation of some heretofore unobserved oligosaccharides that contain an odd number of units. Carbohydr Res 1997 Sep 26;303(3):303–11

Price KR see **Plumb GW**
Price KR see **Rhodes MJ**
Price KR see **Uda Y**

Price KS, Thomson DM. Localized unilateral periorbital edema induced by aspirin. Ann Allergy Asthma Immunol 1997 Nov;79(5):420–2

Price L see **Estlin EJ**
Price L see **Franks A**
Price L see **Lowis SP**
Price L see **Medlicott SA**
Price L see **Peng B**
Price L see **Skinner R**

Price LH, Cappiello A, Malison RT, McDougle CJ, Pelton GH, Schöllnhammer G, Heninger GR. Effects of antiglucocorticoid treatment on 5-HT1A function in depressed patients and healthy subjects. Neuropsychopharmacology 1997 Oct;17(4):246–57

Price LH, Malison RT, McDougle CJ, McCance-Katz EF, Owen KR, Heninger GR. Neurobiology of tryptophan depletion in depression: effects of m-chlorophenylpiperazine (mCPP). Neuropsychopharmacology 1997 Nov;17(5):342–50

Price LH, Malison RT, McDougle CJ, Pelton GH, Heninger GR. The neurobiology of tryptophan depletion in depression: effects of intravenous tryptophan infusion. Biol Psychiatry 1998 Mar 1;43(5):339–47

Price LH, Rasmussen SA. Stress and depression: is neuroimmunology the missing link? Harv Rev Psychiatry 1997 Jul–Aug;5(2):108–12 (34 ref.)

Price LH see **Brodkin ES**
Price LH see **Calvocoressi L**
Price LH see **Cappiello A**
Price LH see **Carpenter LL**
Price LH see **Cubells JF**
Price LH see **Gelernter J**
Price LH see **Kosten TR**
Price LH see **McDougle CJ**
Price LH see **Malison RT**
Price LH see **Narayan M**
Price LH see **Sernyak MJ**
Price LM see **Field SK**
Price LR see **Bachtold MR**
Price LR see **Purcell DW**

Price LS. Morphological control of cell growth and viability. Bioessays 1997 Nov;19(11):941–3

Price M, Fivaz J, Jotterand A, Mirkovitch J. Tissue-specific chromatin structure at the hepatocyte growth factor/scatter factor gene promoter. Gene 1998 Apr 28; 211(1):141–50

Price M see **Brooks-Kayal AR**
Price M see **Gooptu C**
Price M see **Scott H**
Price M see **Simpson IJ**
Price M see **Turner NG**
Price ME see **Ballard SA**
Price ME see **Stratton RF**

Price MF, McBride ME, Wolf JE Jr. Prevalence of methicillin-resistant Staphylococcus aureus in a dermatology outpatient population. South Med J 1998 Apr; 91(4):369–71

Price MG, Ebarb JM, Frank EG. Defogging tissue culture lids for viewing cells. Biotechniques 1998 Jan;24(1):76

Price MJ, Campbell IG. Thermoregulatory responses of paraplegic and able-bodied athletes at rest and during prolonged upper body exercise and passive recovery. Eur J Appl Physiol 1997;76(6):552–60

Price ML, Curtis AL, Kirby LG, Valentino RJ, Lucki I. Effects of corticotropin-releasing factor on brain serotonergic activity. Neuropsychopharmacology 1998 Jun;18(6):492–502

Price ML see **Nagy JI**
Price ML see **Woollons A**
Price MP see **Adams CM**

Price MR, Rye PD, Petrakou E, Murray A, Brady K, Imai S, Haga S, Kiyozuka Y, Schol D, Meulenbroek MF, Snijdewint FG, von Mensdorff-Pouilly S, Verstraeten RA, Kenemans P, Blockzjil A, Nilsson K, Nilsson O, Reddish M, Suresh MR, Koganty RR, Fortier S, Baronic L, Berg A, Longenecker MB, Hilgers J, et al. Summary report on the ISOBM TD-4 Workshop: analysis of 56 monoclonal antibodies against the MUC1 mucin. San Diego, Calif., November 17–23, 1996. Tumour Biol 1998;19 Suppl 1:1–20 (38 ref.)

Price MR see **Croce MV**
Price MR see **Janik JP**
Price MR see **Murray A**
Price MR see **Petrakou E**
Price MT see **Romano C**

Price N, Bendall SP, Frondoza C, Jinnah RH, Hungerford DS. Human osteoblast-like cells (MG63) proliferate on a bioactive glass surface. J Biomed Mater Res 1997 Dec 5; 37(3):394–400

Price N see **Doorey A**
Price NC see **Davies SM**
Price NC see **Ebeling SC**
Price NC see **Idzink C**
Price NC see **Kennedy MW**
Price NC see **McClelland DA**
Price NC see **Uhrinová S**
Price NE see **Chooback L**
Price NJ see **Tyagi AK**
Price NP see **Sutherland PJ**

Price NT, Jackson VN, Halestrap AP. Cloning and sequencing of four new mammalian monocarboxylate transporter (MCT) homologues confirms the existence of a transporter family with an ancient past. Biochem J 1998 Jan 15;329 (Pt 2):321–8

Price NT see **Welsh GI**
Price NT see **Wilson MC**

Price P, Hoskin PJ, Hutchinson T, Stenning S. What is the role of radiation-chemotherapy in the radical non-surgical management of carcinoma of the oesophagus? Upper GI Cancer Working Party of the UK Medical Research Council. Br J Cancer 1998 Aug;78(4):504–7 (24 ref.)

Price P see **Dale RG**
Price P see **French M**
Price P see **Meikle SR**
Price P see **Olver SD**

Price PA, Faus SA, Williamson MK. Warfarin causes rapid calcification of the elastic lamellae in rat arteries and heart valves. Arterioscler Thromb Vasc Biol 1998 Sep; 18(9):1400–7

Price PA see **Bronckers AL**
Price PD see **Harré ES**
Price PD see **Powell DM**
Price PM see **Harte RJ**
Price PM see **Megyesi J**

Price PS, Keenan RE, Swartout JC, Gillis CA, Carlson-Lynch H, Dourson ML. An approach for modeling noncancer dose responses with an emphasis on uncertainty. Risk Anal 1997 Aug;17(4):427–37

Price PS see **Swartout JC**
Price PS see **Wilson ND**
Price PW see **Song H**
Price R see **Hays RM**
Price R see **Lehmann JF**
Price R see **McLaughlin JF**
Price R see **Paul RE**
Price R see **Roberts A**
Price R see **Shiraishi I**
Price R see **Sussman MA**
Price R see **Wardlaw JM**
Price R see **Zhu J**

Price RA, Reed DR, Lee JH. Obesity related phenotypes in families selected for extreme obesity and leanness. Int J Obes Relat Metab Disord 1998 May;22(5):406–13

Price RA see **Lee JH**
Price RA see **Reed DR**
Price RE see **Lembo TM**
Price RE see **Tinkey PT**
Price RF see **Kubba AK**
Price RG see **Mueller PW**
Price RG see **Slade MJ**
Price RG see **Taylor SA**
Price RG see **Weston BS**

Price RH. Telling the patient [letter; comment] J Am Dent Assoc 1997 Nov;128(11):1494. Comment on: J Am Dent Assoc 1997 Aug;128(8):1058, 1060.

Price RJ, Ball SE, Renwick AB, Barton PT, Beamand JA, Lake BG. Use of precision-cut rat liver slices for studies of xenobiotic metabolism and toxicity: comparison of the Krumdieck and Brendel tissue slicers. Xenobiotica 1998 Apr;28(4):361–71

Price RJ, Skalak TC. Arteriolar remodeling in skeletal muscle of rats exposed to chronic hypoxia. J Vasc Res 1998 Jul–Aug;35(4):238–44

Price RJ, Skalak TC. Prazosin administration enhances proliferation of arteriolar adventitial fibroblasts. Microvasc Res 1998 Mar;55(2):138–45

Price RJ, Skyba DM, Kaul S, Skalak TC. Delivery of colloidal particles and red blood cells to tissue through microvessel ruptures created by targeted microbubble destruction with ultrasound. Circulation 1998 Sep 29; 98(13):1264–7

Price RJ see **Beamand JA**
Price RJ see **Lake BG**
Price RJ see **Phillips JC**
Price RJ see **Skyba DM**
Price RK see **Wada K**

Price RL. Article misses the mark on 'supernatural' healing [letter; comment] Altern Ther Health Med 1997 Sep; 3(5):18–9. Comment on: Altern Ther Health Med 1997 Jan;3(1):61–6.

Price RL, Carver W, Simpson DG, Fu L, Zhao J, Borg TK, Terracio L. The effects of angiotensin II and specific angiotensin receptor blockers on embryonic cardiac development and looping patterns. Dev Biol 1997 Dec 15; 192(2):572–84

Price RL see **Chen J**
Price RL see **Shen H**
Price RL see **Sussman MA**
Price RM see **Castronuovo JJ Jr**

Price RN, Nosten F, Luxemburger C, van Vugt M, Phaipun L, Chongsuphajaisiddhi T, White NJ. Artesunate/mefloquine treatment of multi-drug resistant falciparum malaria. Trans R Soc Trop Med Hyg 1997 Sep-Oct;91(5):574–7

Price RR see **Creasy JL**
Price RR see **Malloy BJ**
Price RR see **Razik MA**

Price RW. Neuropathy complicating diffuse infiltrative lymphocytosis. Lancet 1998 Aug 22;352(9128):592–4

Price RW, Staprans S. Measuring the "viral load" in cerebrospinal fluid in human immunodeficiency virus infection: window into brain infection? [editorial; comment]

Ann Neurol 1997 Nov;42(5):675–8. Comment on: Ann Neurol 1997 Nov;42(5):679–88. Comment on: Ann Neurol 1997 Nov;42(5):689–98.

Price S see **Abu-Amero S**
Price S see **Drake M**
Price S see **Kelly B**
Price SA, Fox H, St Clair D, Shaw DJ. Lack of association between schizophrenia and a polymorphism close to the cytosolic phospholipase A2 gene. Psychiatr Genet 1997 Autumn;7(3):111–4
Price SA, Held B, Pearson HA. Amyloid beta protein increases Ca2+ currents in rat cerebellar granule neurones. Neuroreport 1998 Feb 16;9(3):539–45
Price SA see **Hirai K**
Price SC see **McFarlane M**
Price SC see **Peroutka SJ**
Price SE, Sharpe G, Boots A, Poutsma A, Mason C, James J, Hinks L, Thompson RJ. Role of myelin basic protein and proteolipid protein genes in multiple sclerosis: single strand conformation polymorphism analysis of the human sequences. Neuropathol Appl Neurobiol 1997 Dec; 23(6):457–67
Price SG see **Casas-Carrillo E**
Price SJ, Barrett G, Smith C, Paterson C. Use of contraception in women who present for termination of pregnancy in inner London. Public Health 1997 Nov; 111(6):377–82
Price SL see **Apaya RP**
Price SM, Berry AC, Raymond FL, Turnpenny P, Young ID. Four cases of amelia of the upper limb associated with anal atresia—is this VACTERL with extreme limb involvement? Clin Dysmorphol 1998 Jan;7(1):35–40 (24 ref.)
Price SR, Evans PR, Nagai K. Crystal structure of the spliceosomal U2B"-U2A' protein complex bound to a fragment of U2 small nuclear RNA. Nature 1998 Aug 13; 394(6694):645–50
Price SR, Reaich D, Marinovic AC, England BK, Bailey JL, Caban R, Mitch WE, Maroni BJ. Mechanisms contributing to muscle-wasting in acute uremia: activation of amino acid catabolism. J Am Soc Nephrol 1998 Mar;9(3):439–43
Price SR see **Bailey JL**
Price SR see **Ding X**
Price SR see **Klein JD**
Price SR see **Newby FD**
Price SR see **Wang X**
Price T, Stallman J, Dretler RH. Anterior uveitis in a patient with AIDS who was treated with terbinafine for oral candidiasis: a potential drug-induced reaction. Clin Infect Dis 1997 Sep;25(3):752–3
Price T see **Davis BR**
Price T see **Petersen KF**
Price TB, Gore JC. Effect of muscle glycogen content on exercise-induced changes in muscle T2 times. J Appl Physiol 1998 Apr;84(4):1178–84
Price TH see **Bowen JD**
Price TH see **Dale DC**
Price TM, O'Brien SN, Welter BH, George R, Anandjiwala J, Kilgore M. Estrogen regulation of adipose tissue lipoprotein lipase—possible mechanism of body fat distribution. Am J Obstet Gynecol 1998 Jan;178(1 Pt 1):101–7
Price TM see **Culligan PJ**
Price TM see **O'Brien SN**
Price TR see **Earley CJ**
Price TR see **Kittner SJ**
Price TR see **Longstreth WT Jr**
Price TR see **Polak JF**
Price TR see **Ramasubbu R**
Price TR see **Sherwin R**
Price TR see **Sloan MA**
Price V, Haycox C. Toward optimal health: the experts respond to hair loss in women [interview by Jodi Godfrey Meisler] J Womens Health 1998 Apr;7(3):307–10
Price V see **Gayle RB 3rd**
Price VA see **Woods ER**
Price VH see **Shapiro J**
Price VJ. Diagnosis and management of diarrhoeal disease in Dhaka. J R Nav Med Serv 1997;83(3):121–6
Price VL see **Clarke HR**
Price VL see **Gozar MM**
Price WA, Moats-Staats BM, Sekhon HS, Chrzanowska BL, Thurlbeck WM, Stiles AD. Expression of the insulin-like growth factor system in postpneumonectomy lung growth. Exp Lung Res 1998 Mar-Apr;24(2):203–17
Price WS, Barzykin AV, Hayamizu K, Tachiya M. A model for diffusive transport through a spherical interface probed by pulsed-field gradient NMR. Biophys J 1998 May; 74(5):2259–71
Price-Carter M, Hull MS, Goldenberg DP. Roles of individual disulfide bonds in the stability and folding of an omega-conotoxin. Biochemistry 1998 Jul 7; 37(27):9851–61
Prichard AJ see **Hilger AW**
Prichard AJ see **Lee WC**
Prichard AJ see **Richardson HC**
Prichard BN, Owens CW, Graham BR. Pharmacology and clinical use of moxonidine, a new centrally acting sympatholytic antihypertensive agent. J Hum Hypertens 1997 Aug;11 Suppl 1:S29–45 (78 ref.)
Prichard BN see **Owens CW**
Prichard D see **Ehlers CL**
Prichard JW see **Rothman DL**
Prichard L see **Deloulme JC**
Prichard LE see **Piquette GN**
Prichard MN, Jairath S, Penfold ME, St Jeor S, Bohlman MC, Pari GS. Identification of persistent RNA-DNA hybrid structures within the origin of replication of human cytomegalovirus. J Virol 1998 Sep;72(9):6997–7004
Prichard MN see **Mocarski ES**
Prichard R see **Xu M**
Prichard RK see **Blackhall WJ**
Prichard RK see **Gatongi PM**
Prichard RK see **Geary TG**
Prichard RK see **Ranjan S**
Prichasuk S see **Mulpruek P**
Prichep LS see **Alper K**
Prichep LS see **Alper KR**
Prickaerts J, Steinbusch HW, Smits JF, de Vente J. Possible role of nitric oxide-cyclic GMP pathway in object recognition memory: effects of 7-nitroindazole and zaprinast. Eur J Pharmacol 1997 Oct 22;337(2-3):125–36
Prickett TC see **Inder WJ**
Prickett TC see **Murton SA**
Pricl S see **Copetti G**
Pricop F see **Berlescu ME**
Pricop L see **Norris CF**
Priddle H, Hemmings L, Monkley S, Woods A, Patel B, Sutton D, Dunn GA, Zicha D, Critchley DR. Disruption of the talin gene compromises focal adhesion assembly in undifferentiated but not differentiated embryonic stem cells. J Cell Biol 1998 Aug 24;142(4):1121–33
Priddle J see **Downie L**
Priddy FH see **McKenna SL**
Pride HB. Pediatric dermatoses commonly seen, uncommonly recognized. Pediatr Ann 1998 Mar; 27(3):129–35 (18 ref.)
Pride HB see **Papa CA**
Pride MW, Bailey CR, Muchmore E, Thanavala Y. Evaluation of B and T-cell responses in chimpanzees immunized with Hepagene, a hepatitis B vaccine containing pre-S1, pre-S2 gene products. Vaccine 1998 Apr;16(6):543–50
Pride MW, Brown EL, Stephens LC, Killion JJ, Norris SJ, Kripke ML. Specific Th1 cell lines that confer protective immunity against experimental Borrelia burgdorferi infection in mice. J Leukoc Biol 1998 May;63(5):542–9
Pride MW see **Eton O**
Pride MW see **Shreedhar VK**
Pride MW see **Ullrich SE**
Pride N see **Godard P**
Pride NB see **Löfdahl CG**
Pride NB see **O'Connell F**
Pride NB see **Phagoo SB**
Prideaux CT see **Johnson MA**
Prideaux DJ see **Finucane PM**
Prideaux V see **Zhang F**
Pridgen BC see **Richardson RM**
Pridham JB see **Gates PN**
Pridham KF, Shaker C. Oral feeding in low birth weight infants [letter; comment] J Pediatr 1998 Mar;132(3 Pt 1):560–1. Comment on: J Pediatr 1997 Apr;130(4):561–9.
Pridie AK see **Bonner SM**
Pridman DD see **Carrillo AJ**
Pridmore D see **Schmid D**
Pridmore DR see **Ibba M**
Pridmore RD see **Vaughan EE**
Pridmore S, Fernandes Filho JA, Nahas Z, Liberatos C, George MS. Motor threshold in transcranial magnetic stimulation: a comparison of a neurophysiological method and a visualization of movement method. J ECT 1998 Mar; 14(1):25–7
Pridmore S, Poxon M, Chan C. Longer than expected course of transcranial magnetic stimulation [letter] Aust N Z J Psychiatry 1998 Feb;32(1):140
Pridnig G see **Feenstra O**
Pridun NS see **Hollaus PH**
Prié D, Blanchet FB, Essig M, Jourdain JP, Friedlander G. Dipyridamole decreases renal phosphate leak and augments serum phosphorus in patients with low renal phosphate threshold. J Am Soc Nephrol 1998 Jul;9(7):1264–9
Prié D see **Essig M**
Prie D see **Fernandes I**
Prie D see **Ledoux S**
Prié D see **Vrtovsnik F**
Prié L, Gaston R, Ferrière JM, Richaud P, Bui BN, Guillou ML. Traitement conservateur des cancers infiltrants de la vessie: chimiothérapie néoadjuvante et radiothérapie. Cancer Radiother 1998 Apr;2 Suppl 1:62s-66s (Eng. Abstr.) **(Fre)**
Prié L see **Vendrely V**
Prié S, Stewart DJ, Dupuis J. EndothelinA receptor blockade improves nitric oxide-mediated vasodilation in monocrotaline-induced pulmonary hypertension. Circulation 1998 Jun 2;97(21):2169–74
Priebe CJ see **Barlow CF**
Priebe GP see **Headrick LA**
Priebe HJ see **Karzai W**
Priebe HJ see **Loop T**
Priebe L, Beuckelmann DJ. Simulation study of cellular electric properties in heart failure. Circ Res 1998 Jun 15; 82(11):1206–23
Priebe L see **Schröder F**
Priebe M see **Kim YH**
Priebe MM see **Gruenthal M**
Priebe N see **Bush P**
Priebe NJ see **Troyer TW**
Priebe S, Bröker M, Gunkel S. Involuntary admission and posttraumatic stress disorder symptoms in schizophrenia patients. Compr Psychiatry 1998 Jul-Aug;39(4):220–4
Priebe S, Kaiser W, Huxley PJ, Röder-Wanner UU, Rudolf H. Do different subjective evaluation criteria reflect distinct constructs? J Nerv Ment Dis 1998 Jul;186(7):385–92
Priebe S see **Brodfuehrer JI**
Priebe S see **Denis D**
Priebe S see **Hoffmann K**
Priebe S see **Kaiser W**
Priebe S see **Kunze H**
Priebe S see **Röder-Wanner UU**
Priebe W, Krawczyk M, Kuo MT, Yamane Y, Savaraj N, Ishikawa T. Doxorubicin- and daunorubicin-glutathione conjugates, but not unconjugated drugs, competitively inhibit leukotriene C4 transport mediated by MRP/GS-X pump. Biochem Biophys Res Commun 1998 Jun 29; 247(3):859–63
Priebe W see **Dutta R**
Priebe W see **Leng F**
Priebe W see **Marbeuf-Gueye C**
Priebsch J see **Eckstein F**
Priebsch J see **Schnier M**
Prieditis H see **Adamson IY**
Prieditis M see **Beghetti M**
Priefer BA, Robbins J. Eating changes in mild-stage Alzheimer's disease: a pilot study. Dysphagia 1997 Fall; 12(4):212–21
Priefer UB see **Wiggerich HG**
Priefert H see **Achterholt S**
Priego A see **Ascaso JF**
Priego MA see **Carmena-Ramon RF**
Priego Sabido M see **Garcia Hernández G**
Priego Valladares M see **Merino de Lucas E**
Priehs DR see **Swainson SW**
Priel E see **Fishman D**
Priel E see **Horowitz S**
Priel E see **Weinberger D**
Priel I see **Turkisher V**
Priel IE see **Mandelberg A**
Priel Z see **Braiman A**
Priel Z see **Gertsberg I**
Priel Z see **Gheber L**
Priel Z see **Korngreen A**
Prielipp R, Butterworth J. Con: calcium is not routinely indicated during separation from cardiopulmonary bypass. J Cardiothorac Vasc Anesth 1997 Dec;11(7):908–12
Prielipp RC, MacGregor DA, Royster RL, Kon ND, Hines MH, Butterworth JF 4th. Dobutamine antagonizes epinephrine's biochemical and cardiotonic effects: results of an in vitro model using human lymphocytes and a clinical study in patients recovering from cardiac surgery. Anesthesiology 1998 Jul;89(1):49–57
Prielipp RC, Morell R. Debate: The pulmonary artery catheter, is it safe: To use or not to use. Con: Swan song for the Swan-Ganz? [news] J Clin Monit 1997 Sep; 13(5):339–40
Prielipp RC see **Butterworth J**
Prielipp RC see **Kelly JS**
Prielipp RC see **Rathmell JP**
Priem F see **Hocher B**
Priem F see **Lehmann C**
Priem F see **Swidsinski A**
Priem H see **Lafaut BA**
Priem S, Burmester GR, Kamradt T, Wolbart K, Rittig MG, Krause A. Detection of Borrelia burgdorferi by polymerase chain reaction in synovial membrane, but not in synovial fluid from patients with persisting Lyme arthritis after antibiotic therapy. Ann Rheum Dis 1998 Feb;57(2):118–21
Priem S see **Krause A**
Priem S see **Sprenger H**
Priemé H, Loft S, Klarlund M, Grønbaek K, Tønnesen P, Poulsen HE. Effect of smoking cessation on oxidative DNA modification estimated by 8-oxo-7,8-dihydro-2'-deoxyguanosine excretion. Carcinogenesis 1998 Feb;19(2):347–51
Priemé H, Nyyssönen K, Grønbaek K, Klarlund M, Loft S, Tønnesen P, Salonen JT, Poulsen HE. Randomized controlled smoking cessation study: transient increase in plasma high density lipoprotein but no change in lipoprotein oxidation resistance. Scand J Clin Lab Invest 1998 Feb;58(1):11–8
Priemé H see **Klarlund M**
Prieme H see **Poulsen HE**
Priemel M see **Li YC**
Priemer J, Jakob W. Echinococcus granulosus-Hydatidenbefall bei einem zoogeborenen Dromedar im Tierpark Berlin-Friedrichsfelde. Berl Munch Tierarztl Wochenschr 1998 Mar;111(3):100–3 (Eng. Abstr.) **(Ger)**
Prien RF see **Pilkonis PA**
Prien S see **Lox C**
Prien T, Singbartl K. Ist eine Kostenreduktion in der Flüssigkeitstherapie bei Wahrung der Qualität in der Intensivtherapie möglich? Anaesthesist 1998 May; 47(5):395–9 (11 ref.) (Eng. Abstr.) **(Ger)**
Prien T, Van Aken H. Die unmittelbar perioperative Phase als Bestandteil der Anästhesie. Aufgaben einer perioperativen Anästhesiestation (PAS). Anaesthesist 1997 Oct;46 Suppl 2:S109–13 (19 ref.) (Eng. Abstr.) **(Ger)**

Prien T see **Bone HG**
Prien T see **Booke M**
Prien T see **Meyer J**
Prien T see **Waurick R**
Prier A, Berenbaum F, Karneff A, Molcard S, Beauvais C, Dumontier C, Sautet A, Miralles MP, Peroux JL, Kaplan G. Multidisciplinary day hospital treatment of rheumatoid arthritis patients. Evaluation after two years. Rev Rhum Engl Ed 1997 Jul-Sep;64(7-9):443-50
Pries AR, Secomb TW, Gaehtgens P. Structural adaptation and stability of microvascular networks: theory and simulations. Am J Physiol 1998 Aug;275(2 Pt 2):H349-60
Pries AR, Secomb TW, Jacobs H, Sperandio M, Osterloh K, Gaehtgens P. Microvascular blood flow resistance: role of endothelial surface layer. Am J Physiol 1997 Nov;273(5 Pt 2):H2272-9
Pries AR, Secomb TW, Sperandio M, Gaehtgens P. Blood flow resistance during hemodilution: effect of plasma composition. Cardiovasc Res 1998 Jan;37(1):225-35
Pries AR see **Secomb TW**
Pries D see **Ransford AO**
Pries F see **Roks AJ**
Pries P see **Gayet LE**
Pries P see **Soyer J**
Prieschl EE, Novotny V, Csonga R, Jaksche D, Elbe-Bürger A, Thumb W, Auer M, Stingl G, Baumruker T. A novel splice variant of the transcription factor Nrf1 interacts with the TNFalpha promoter and stimulates transcription. Nucleic Acids Res 1998 May 15;26(10):2291-7
Prieschl EE see **Csonga R**
Prieschl EE see **Scholz D**
Priesner W see **Rosco A**
Priess A see **Warmuth M**
Priess JR see **Costa M**
Priess JR see **Lin R**
Priess JR see **Zhu J**
Priessnitz B see **Pistner H**
Priest CA see **Mizuno TM**
Priest D, Munger R. Comparative study of the elevation topography of complex shapes. J Cataract Refract Surg 1998 Jun;24(6):741-50
Priest DG see **Jansen G**
Priest DG see **Liu Y**
Priest FG see **Zahner V**
Priest JH see **Huether CA**
Priest K see **Hickish TF**
Priest K see **Middleton GW**
Priest M see **Burgner D**
Priest ND, Talbot RJ, Newton D, Day JP, King SJ, Fifield LK. Uptake by man of aluminium in a public water supply. Hum Exp Toxicol 1998 Jun;17(6):296-301
Priest ND see **Humphreys JA**
Priest ND see **Ishikawa Y**
Priest R see **Bird MI**
Priest R see **Game SM**
Priest R see **Malhotra R**
Priest RG see **Ohayon MM**
Priest RM, Hucks D, Ward JP. Noradrenaline, beta-adrenoceptor mediated vasorelaxation and nitric oxide in large and small pulmonary arteries of the rat. Br J Pharmacol 1997 Dec;122(7):1375-84
Priest RM, Robertson TP, Leach RM, Ward JP. Membrane potential-dependent and -independent vasodilation in small pulmonary arteries from chronically hypoxic rats. J Pharmacol Exp Ther 1998 Jun;285(3):975-82
Priest S see **Majeed AW**
Priester R, Vawter DE, Gervais KG. Investigational treatments: process, payment, and priorities [letter; comment] JAMA 1997 Nov 5;278(17):1403-4. Comment on: JAMA 1997 Jul 16;278(3):179-85.
Priestle JP see **Di Marco S**
Priestley A, Beamish HJ, Gell D, Amatucci AG, Muhlmann-Diaz MC, Singleton BK, Smith GC, Blunt T, Schalkwyk LC, Bedford JS, Jackson SP, Jeggo PA, Taccioli GE. Molecular and biochemical characterisation of DNA-dependent protein kinase-defective rodent mutant irs-20. Nucleic Acids Res 1998 Apr 15;26(8):1965-73
Priestley CJ. The management of Chlamydia trachomatis genital infection in genitourinary medicine clinics in the Wessex region. Int J STD AIDS 1998 Feb;9(2):117-20
Priestley ES see **Wong CH**
Priestley GS, Davies NJ. Is Hartmann's the solution? [letter; comment] Anaesthesia 1997 Oct;52(10):1023. Comment on: Anaesthesia 1997 May;52(5):422-7.
Priestley GV see **Craddock CF**
Priestley GV see **Papayannopoulou T**
Priestley J see **Leclere P**
Priestley JV see **Bennett DL**
Priestley JV see **Craig PJ**
Priestley JV see **Michael GJ**
Priestley JV see **Thompson SW**
Priestly DH see **Daniels SK**
Priestman DA, Donald E, Holness MJ, Sugden MC. Different mechanisms underlie the long-term regulation of pyruvate dehydrogenase kinase (PDHK) by tri-iodothyronine in heart and liver. FEBS Lett 1997 Dec 8;419(1):55-7
Priestman DA see **Sugden MC**
Prietl G see **Montag M**
Prietl G see **Ved S**
Prieto A, de Barrio M, López-Sáez P, Baeza ML, de Benito V, Olalde S. Recurrent localized pustular eruption induced by amoxicillin. Allergy 1997 Jul;52(7):777-8
Prieto A, Leal JA, Poveda A, Jiménez-Barbero J, Gómez-Miranda B, Domenech J, Ahrazem O, Bernabé M. Structure of complex cell wall polysaccharides isolated from Trichoderma and Hypocrea species. Carbohydr Res 1997 Nov 28;304(3-4):281-91
Prieto A see **Ahrazem O**
Prieto A see **de Miguel JM**
Prieto A see **López Sáez MP**
Prieto A see **Marcos O**
Prieto A see **Meneses G**
Prieto A see **Ordoqui E**
Prieto A see **Pérez de Lema G**
Prieto A see **Pérez-Gómez A**
Prieto A see **Poveda A**
Prieto A see **Reyes E**
Prieto A see **Vidal C**
Prieto C, Suárez P, Simarro I, García C, Fernández A, Castro JM. Transplacental infection following exposure of gilts to porcine reproductive and respiratory syndrome virus at the onset of gestation. Vet Microbiol 1997 Oct 16; 57(4):301-11
Prieto C see **Orellana P**
Prieto CC, Leonardelli RI, Zalazar FE. A procedure of silver staining for nucleic acids in agarose gels without pretreatment or drying steps. Anal Biochem 1997 Oct 1; 252(1):15-8
Prieto D, Simonsen U, Hernández M, García-Sacristán A. Contribution of K+ channels and ouabain-sensitive mechanisms to the endothelium-dependent relaxations of horse penile small arteries. Br J Pharmacol 1998 Apr; 123(8):1609-20
Prieto E see **Sánchez Fayos J**
Prieto F see **Martínez F**
Prieto F see **Mateu E**
Prieto F see **Orellana C**
Prieto G see **Tovar JA**
Prieto I, Gómez de Segura IA, García Grande A, García P, Carralero I, de Miguel E. Morphometric and proliferative effects of growth hormone on radiation enteritis in the rat. Rev Esp Enferm Dig 1998 Mar;90(3):163-73 **(Eng, Spa)**
Prieto I, Gómez de Segura IA, García Grande A, Guerra A, Pozo F, García P, de Miguel E. Growth hormone reduces bacterial translocation in radiation enteritis in the rat. Rev Esp Enferm Dig 1998 May;90(5):353-60 **(Eng, Spa)**
Prieto I, Martinez A, Martinez JM, Ramirez MJ, Vargas F, Alba F, Ramirez M. Activities of aminopeptidases in a rat saline model of volume hypertension. Horm Metab Res 1998 May;30(5):246-8
Prieto I see **Carramolino L**
Prieto I see **Ferrer M**
Prieto I see **Gómez-de-Segura IA**
Prieto I see **Martínez JM**
Prieto I see **Ramírez M**
Prieto I see **Soulez G**
Prieto J, Aguilar L, Giménez MJ, Toro D, Gómez-Lus ML, Dal-Ré R, Balcabao IP. In vitro activities of co-amoxiclav at concentrations achieved in human serum against the resistant subpopulation of heteroresistant Staphylococcus aureus: a controlled study with vancomycin. Antimicrob Agents Chemother 1998 Jul;42(7):1574-7
Prieto J, Frías J, Alou L, Carcas A. Estudio de la actividad bactericida de la combinación amoxicilina/ácido clavulánico y sus posibles efectos ante la resistencia a betalactámicos de Streptococcus pneumoniae. Med Clin (Barc) 1998 Feb;110 Suppl 1:12-5 **(Spa)**
Prieto J, Serrano L. C-capping and helix stability: the Pro C-capping motif. J Mol Biol 1997 Nov 28;274(2):276-88
Prieto J see **Benedicto Aguirre E**
Prieto J see **Castilla-Cortazar I**
Prieto J see **Cemborain A**
Prieto J see **Cuende JI**
Prieto J see **de la Peña A**
Prieto J see **Fuentes F**
Prieto J see **García C**
Prieto J see **Gavier B**
Prieto J see **Gómez-Lus ML**
Prieto J see **Gonzalez MH**
Prieto J see **Herrero JI**
Prieto J see **Hervás-Stubbs S**
Prieto J see **Larrea E**
Prieto J see **Lasarte JJ**
Prieto J see **Martín M**
Prieto J see **Mínguez Mínguez F**
Prieto J see **Orero A**
Prieto J see **Parrado A**
Prieto J see **Pío R**
Prieto J see **Ruiz J**
Prieto J see **Xie ZC**
Prieto JA see **Randez-Gil F**
Prieto JC see **Corbalán R**
Prieto JC see **Juarranz MG**
Prieto JC see **Marinero MJ**
Prieto JC see **Rodriguez-Henche N**
Prieto JG see **Redondo PA**
Prieto JJ see **Beneyto M**
Prieto L, Alonso J. A propósito del uso del análisis factorial en la evaluación de la equivalencia transcultural de cuestionarios. Med Clin (Barc) 1998 May 23;110(18):717-8 . Comment on: Med Clin (Barc) 1997 Sep 6;109(7):245-50. **(Spa)**
Prieto L, Gutiérrez V. La entidad del asma intrínseca. Med Clin (Barc) 1998 Feb 7;110(4):135-7 **(Spa)**
Prieto L, Gutiérrez V, Morales C, Marín J. Differences in sensitivity, maximal response and position of the concentration-response curve to methacholine between asthmatics, patients with allergic rhinitis and healthy subjects. Respir Med 1998 Jan;92(1):88-94
Prieto L, Gutiérrez V, Morales C, Perpiñan J, Inchaurraga I. Variability of peak expiratory flow rate in allergic rhinitis and mild asthma: relationship to maximal airway narrowing. Ann Allergy Asthma Immunol 1998 Feb; 80(2):151-8
Prieto L, Gutiérrez V, Morales C, Torres V. Non-invasive methods for diagnosing asthma. Study of induced sputum. J Investig Allergol Clin Immunol 1997 Sep-Oct; 7(5):348-50 (33 ref.)
Prieto L, Lamarca R, Casado A. La evaluación de la fiabilidad en las observaciones clínicas: el coeficiente de correlación intraclase. Med Clin (Barc) 1998 Feb 7;110(4):142-5 **(Spa)**
Prieto L, Lamarca R, Casado A, Alonso J. The evaluation of agreement on continuous variables by the intraclass correlation coefficient [letter; comment] J Epidemiol Community Health 1997 Oct;51(5):579-81. Comment on: J Epidemiol Community Health 1996 Dec;50(6):674-80.
Prieto L, Morales C. La rinitis alérgica y el asma como probables manifestaciones clínicas de un mismo proceso. Arch Bronconeumol 1998 Jun;34(6):277-80 **(Spa)**
Prieto L see **Ferrer M**
Prieto L see **Gruñeiro de Papendieck L**
Prieto L see **Gutiérrez V**
Prieto L see **Martínez-Frías ML**
Prieto LR, DeCamillo DM, Konrad DJ, Scalet-Longworth L, Latson LA. Comparison of cost and clinical outcome between transcatheter coil occlusion and surgical closure of isolated patent ductus arteriosus. Pediatrics 1998 Jun; 101(6):1020-4
Prieto LR, Hordof AJ, Secic M, Rosenbaum MS, Gersony WM. Progressive tricuspid valve disease in patients with congenitally corrected transposition of the great arteries. Circulation 1998 Sep 8;98(10):997-1005
Prieto LR, Miller DS, Gayowski T, Marino IR. Multicultural issues in organ transplantation: the influence of patients' cultural perspectives on compliance with treatment. Clin Transplant 1997 Dec;11(6):529-35
Prieto LR see **Ebeid MR**
Prieto M, de Abajo FJ, Montero D, Martín-Serrano G, Madurga M, Palop R. Uso de antihipertensivos en España, 1985-1995. Med Clin (Barc) 1998 Feb 28;110(7):247-53 (Eng. Abstr.) **(Spa)**
Prieto M see **Berenguer M**
Prieto M see **Casanova B**
Prieto M see **Chauvet N**
Prieto M see **Gisbert C**
Prieto M see **Santos NC**
Prieto M see **Vera-Sempere FJ**
Prieto MA see **March JC**
Prieto MA see **Rivas M**
Prieto MD see **Llorca J**
Prieto MJ see **Castanho MA**
Prieto MJ see **Onoa GB**
Prieto ML, de Juan J, Antón M, Roiz C, Crespo M. Síndrome de Sturge-Weber con calcificaciones atípicas. Rev Neurol 1997 Sep;25(145):1411-3 (Eng. Abstr.) **(Spa)**
Prieto ML see **Robles Fornieles J**
Prieto PM see **Vargas-Martín F**
Prieto R see **Salmán E**
Prieto R see **Woloshuk CP**
Prieto RM, Stremmel W, Sales C, Tur JA. Effect of dietary fatty acids on jejunal and ileal oleic acid uptake by rat brush border membrane vesicles. Eur J Med Res 1996 Apr 18;1(7):355-60
Prieto RM, Stremmel W, Sales C, Tur JA. Oleic acid uptake by jejunal and ileal rat brush border membrane vesicles. Eur J Med Res 1996 Jan 19;1(4):199-203
Prieto S see **Pérez-Martínez DA**
Prieto TE see **Kodali S**
Prieto TE see **Pathak AP**
Prieto V see **Motzer RJ**
Prieto V see **Rosenbaum M**
Prieto V see **Samilson RL**
Prieto VG, McNutt NS, Lugo J, Reed JA. Differential expression of the intermediate filament peripherin in cutaneous neural lesions and neurotized melanocytic nevi. Am J Surg Pathol 1997 Dec;21(12):1450-4
Prieto VG, Sadick NS, McNutt NS. Quantitative immunohistochemical differences in Langerhans cells in dermatitis due to internal versus external antigen sources. J Cutan Pathol 1998 Jul;25(6):301-10
Prieto VG, Woodruff JM. Expression of HMB45 antigen in spindle cell melanoma [letter] J Cutan Pathol 1997 Oct; 24(9):580-1
Prieto VG, Woodruff JM. Expression of basement membrane antigens in spindle cell melanoma. J Cutan Pathol 1998 Jul;25(6):297-300
Prieto VG see **DeMatos P**
Prieto VG see **Horenstein MG**
Prieto VG see **Mancini AJ**
Prieto-Alamo MJ see **Abril N**
Prieto-Alamo MJ see **Ferrezuelo F**
Prieto Alvarez MP, Fuentes Bellido JG, López Cebollada J, Escoda Teigell L, Lorenzo Foz JP. Agranulocitosis por metamizol. Actitud anestésica.

Rev Esp Anestesiol Reanim 1998 Jun-Jul;45(6):248-50 (Eng. Abstr.) **(Spa)**

Prieto-Alvarez MP, Fuentes-Bellido JG, López-Cebollada J, Lorenzo-Foz JP. Estudio comparativo de la analgesia postoperatoria con metadona y fentanilo en perfusión peridural continua. Rev Esp Anestesiol Reanim 1997 Oct; 44(8):305-9 (Eng. Abstr.) **(Spa)**

Prieto Bozano G. Tratamiento de la infección por Helicobacter pylori. An Esp Pediatr 1997 Jun;Spec No 2:236-7 **(Spa)**

Prieto-Carrasquero M, Molero A, Carrasquero N, Paz V, González S, Pineda-Del Villar L, Del Villar A, Rojas-Atencio A, Quintero M, Fulcado W, Mena R, Morales-Machin A. Diagnóstico prenatal. I: Programa de diagnóstico prenatal de la Unidad de Genética Médica de La Universidad del Zulia, Maracaibo, Venezuela. Invest Clin 1998 Jun;39(2):97-116 (Eng. Abstr.) **(Spa)**

Prieto-Carrasquero M see **Morales-Machin A**

Prieto Castillo M see **Olaso Peiró V**

Prieto Castro R see **Carmona Campos EC**

Prieto Chaparro L, Sánchez Díaz A, Salinas Casado J. Influencia del envejecimiento en el funcionalismo del detrusor en el varón. Arch Esp Urol 1997 Jul-Aug; 50(6):579-83 (Eng. Abstr.) **(Spa)**

Prieto Chaparro L see **Ramírez Fernández JC**

Prieto Cuéllar M, García Sánchez MJ, Sánchez Carrión JM. Neumoencéfalo a tensión precoz: una complicación perioperatoria en neuroanestesia. Rev Esp Anestesiol Reanim 1998 Feb;45(2):64-7 (Eng. Abstr.) **(Spa)**

Prieto-Dapena P see **Almoguera C**

Prieto de Paula JM. Alteración mixta del equilibrio ácido-base y falta de reconocimiento de la misma. Med Clin (Barc) 1997 Oct 25;109(14):565 **(Spa)**

Prieto de Paula JM, Guillem Ares E, Torre-Quebrada Abellá F, Fernández-Rivera Ruiz P, Muñoz Valverde S, Gallego Rubiales Y. Infecciones respiratorias por clamidias en el área sanitaria de Aranda de Duero. An Med Interna 1998 Jul;15(7):394-5 **(Spa)**

Prieto Domingo JJ, Carrión Bolaños JA, Bandrés Moya F. Prevalencia del virus de la hepatitis C y consumo excesivo de alcohol en una población laboral no hospitalaria. Gastroenterol Hepatol 1997 Dec;20(10):479-83 (Eng. Abstr.) **(Spa)**

Prieto Fernández JG see **García Llamazares JL**

Prieto García F. Genética del retraso mental. Neurologia 1998 May;13(5):218-22 (25 ref.) (Eng. Abstr.) **(Spa)**

Prieto-González A see **Gelabert-González M**

Prieto González A see **López Cubillana P**

Prieto González A see **Server Pastor G**

Prieto Nieto I, Perez Robledo JP, Hardisson D, Granado de la Fuente A. Bochdalek hernia in an adult. Scand Cardiovasc J 1998;32(2):113-4

Prieto Nieto MI, Pérez Robledo JP, Hardisson D, Palenzuela Fernández JL, Nistal Martín M. Paraganglioma retroperitoneal extraadrenal. Arch Esp Urol 1998 May; 51(4):385-8 (Eng. Abstr.) **(Spa)**

Prieto Pareja E see **Sánchez Fayos J**

Prieto Prieto J, Pérez Balcabao I. Infección bacteriana nosocomial. Realidad española en los noventa. Rev Clin Esp 1996 Jul;196 Suppl 2:3-7; discussion 8 **(Spa)**

Prieto Prieto J see **González Núñez J**

Prieto-Sagredo J see **Fanjul-Moles ML**

Prieto-Solís JA, Martín-Durán R, San Jose JM. A new electrocardiographic approach to identify the coronary artery responsible for acute inferior myocardial infarction: a study in 100 patients. Rev Port Cardiol 1998 Feb; 17(2):133-42

Prieto Solís JA see **Gutiérrez Morlote J**

Prieto Ugidos N see **Gallego Sánchez JA**

Prieto Ugidos N see **Pereira Arias JG**

Prieto Yerro I see **Pérez Mateos C**

Prieur AM. Vaccination and rheumatic diseases. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):158S-160S (28 ref.)

Prieur AM see **Herbelin C**

Prieur AM see **Touati G**

Prieur B, Bismuth J, Delaval E. Effects of adrenal steroid hormones on mitochondrial maturation during the late fetal period. Eur J Biochem 1998 Mar 1;252(2):194-9

Prieur D see **Jeanthon C**

Prieur D see **L'Haridon S**

Prieur DJ see **Wilkerson MJ**

Prieur F, Busso T, Castells J, Bonnefoy R, Benoit H, Geyssant A, Denis C. Validity of oxygen uptake measurements during exercise under moderate hyperoxia. Med Sci Sports Exerc 1998 Jun;30(6):958-62

Prieur F see **Kandara K**

Prieur M see **de Lonlay-Debeney P**

Prieur M see **Mégarbané A**

Prieur M see **Ryan AK**

Prieur M see **Viot-Szoboszlai G**

Prieur P see **Jeanguillaume C**

Prieur P see **Malergue MC**

Prieur S see **Linares-Cruz G**

Priev A see **Almagor A**

Priev A see **Tirosh O**

Prieve A see **Hoxie NJ**

Prieve BA, Fitzgerald TS, Schulte LE. Basic characteristics of click-evoked otoacoustic emissions in infants and children. J Acoust Soc Am 1997 Nov;102(5 Pt 1):2860-70

Prieve BA, Fitzgerald TS, Schulte LE, Kemp DT. Basic characteristics of distortion product otoacoustic emissions in infants and children. J Acoust Soc Am 1997 Nov;102(5 Pt 1):2871-9

Prieve BA see **Fitzgerald TS**

Prieve MG, Guttridge KL, Munguia J, Waterman ML. Differential importin-alpha recognition and nuclear transport by nuclear localization signals within the high-mobility-group DNA binding domains of lymphoid enhancer factor 1 and T-cell factor 1. Mol Cell Biol 1998 Aug;18(8):4819-32

Prifitera A see **Kramer JH**

Priftakis P see **Bogdanovic G**

Prifti H see **Petrocheilou V**

Prifti S see **Sillem M**

Prigatano GP, Bruna O, Mataro M, Muñoz JM, Fernandez S, Junque C. Initial disturbances of consciousness and resultant impaired awareness in Spanish patients with traumatic brain injury. J Head Trauma Rehabil 1998 Oct; 13(5):29-38

Prigatano GP, Wong JL. Speed of finger tapping and goal attainment after unilateral cerebral vascular accident. Arch Phys Med Rehabil 1997 Aug;78(8):847-52

Prigent A, Piepsz A, Müller-Suur R. The true clinical significance of renography in nephro-urology [letter; comment] Eur J Nucl Med 1998 Mar;25(3):307-12. Comment on: Eur J Nucl Med 1997 May;24(5):557-70.

Prigent AF see **Bechoua S**

Prigent AF see **Genestier L**

Prigent AF see **Grange M**

Prigent C see **Roghi C**

Prigent D see **Coursaget P**

Prigent D see **Gavazzi G**

Prigent F. L'alitement, traitement du purpura rhumatoide? Ann Dermatol Venereol 1997;124(3):296-8 **(Fre)**

Prigent F, Iborra C, Meslay C. Nécrose cutanée secondaire à l'application d'une solution à 20 p. 100 de glutaraldéhyde sur une verrue. Ann Dermatol Venereol 1996;123(10):644-6 (Eng. Abstr.) **(Fre)**

Prigent F see **Bourrat E**

Prigent F see **Iborra C**

Prigent F see **Rybojad M**

Prigent F see **Vita N**

Prigent FM, Steingart RM. Clinical value of electron-beam computed tomography in the diagnosis and prognosis of coronary artery disease. Curr Opin Cardiol 1997 Nov; 12(6):561-5 (26 ref.)

Prigent FM see **Allman KC**

Prigent FM see **Limacher MC**

Prigent H, Pellen-Mussi P, Cathelineau G, Bonnaure-Mallet M. Evaluation of the biocompatibility of titanium-tantalum alloy versus titanium. J Biomed Mater Res 1998 Feb; 39(2):200-6

Prigent M see **Fernandez MA**

Prigent S, Matoub M, Rouland C, Cariou ML. Metabolic evolution in alpha-amylases from Drosophila virilis and D. repleta, two species with different ecological niches. Comp Biochem Physiol B Biochem Mol Biol 1998 Feb; 119(2):407-12

Prigent Y see **Condamine E**

Prigent Y see **Fouquet JP**

Prigent Y see **Selva J**

Prigent-Combaret C see **Vidal O**

Prigent-Richard S, Cansell M, Vassy J, Viron A, Puvion E, Jozefonvicz J, Letourneur D. Fluorescent and radiolabeling of polysaccharides: binding and internalization experiments on vascular cells. J Biomed Mater Res 1998 May; 40(2):275-81

Prigent-Richard S see **Logeart D**

Prigenzi LS see **Kraemer MH**

Prigeon RL, Kahn SE, Porte D Jr. Effect of troglitazone on B cell function, insulin sensitivity, and glycemic control in subjects with type 2 diabetes mellitus. J Clin Endocrinol Metab 1998 Mar;83(3):819-23

Prigeon RL see **Ensinck JW**

Prigeon RL see **Schwartz MW**

Prigerson HG see **Frank E**

Prigerson HG see **Hall M**

Prigerson HG see **Schlernitzauer M**

Prigerson HG see **van Doorn C**

Prigerson HG see **Zygmont M**

Prigge ST, Boyington JC, Faig M, Doctor KS, Gaffney BJ, Amzel LM. Structure and mechanism of lipoxygenases. Biochimie 1997 Nov;79(11):629-36 (34 ref.)

Prigge ST, Gaffney BJ, Amzel LM. Relation between positional specificity and chirality in mammalian lipoxygenases [letter] Nat Struct Biol 1998 Mar;5(3):178-9

Prigge ST, Kolhekar AS, Eipper BA, Mains RE, Amzel LM. Amidation of bioactive peptides: the structure of peptidylglycine alpha-hydroxylating monooxygenase. Science 1997 Nov 14;278(5341):1300-5

Prigione I see **Plebani A**

Prigioni I see **Gioglio L**

Prigl C see **Hiki N**

Prigl inger S see **Ettl A**

Prigmore E see **Ahmed S**

Prignano F, Gerlini G, Pimpinelli N, Giannotti B, Romagnoli P. Immunophenotypic analysis of normal human dendritic cells isolated from epidermis and dermis. Int J Dermatol 1998 Feb;37(2):116-9

Prignano F see **Ficarra G**

Prignano G see **Giuliani M**

Prignano G see **Stroffolini T**

Prignano J see **Jackson TO**

Prignot J. Detection of anti-LAM antibodies for the diagnosis of active tuberculosis [letter; comment] Int J Tuberc Lung Dis 1998 Jun;2(6):521-2. Comment on: Int J Tuberc Lung Dis 1998 Feb;2(2):160-3.

Prigogine I. Science en transition. Bull Mem Acad R Med Belg 1996;151(12):481-90 **(Fre)**

Prigogine T, Stoffels G, Fauville-Dufaux M, Trolin C, Raftopoulos C. Primary psoas muscle abscess due to Mycobacterium xenopi. Clin Infect Dis 1998 Jan; 26(1):221-2

Prigot J see **Fagen J**

Prigozhina VK see **Rakhmanova AG**

Prihar G see **Eckman CB**

Prihar G see **Houlden H**

Prihartono J see **Fisher AA**

Prihoda H see **Richter K**

Priima OB see **Ivashkevich GA**

Priimak VV see **Kikot' VA**

Prijambada ID see **Yamauchi A**

Prijono C see **Föll M**

Prijs VF see **Schoonhoven R**

Prikazka M, Letkovicová M, Matejíckova V. Crohns disease in Slovakia: prevalence, socioeconomic and psychological analysis. Eur J Epidemiol 1998 Jan;14(1):49-53

Prikazský V see **Koupilová I**

Prikhod'ko EA, Miller LK. Role of baculovirus IE2 and its RING finger in cell cycle arrest. J Virol 1998 Jan; 72(1):684-92

Prikhod'ko EF see **Zadorozhnaia VI**

Prikhod'ko VI see **Sokolov VE**

Prikhojan A see **Brannan T**

Prikhojan A see **Di Rocco A**

Prikhojan A see **Galynker I**

Prikken S see **Smolders I**

Prilipko L see **Janca A**

Prilipov A, Phale PS, Koebnik R, Widmer C, Rosenbusch JP. Identification and characterization of two quiescent porin genes, nmpC and ompN, in Escherichia coli BE. J Bacteriol 1998 Jul;180(13):3388-92

Prilipov A, Phale PS, Van Gelder P, Rosenbusch JP, Koebnik R. Coupling site-directed mutagenesis with high-level expression: large scale production of mutant porins from E. coli. FEMS Microbiol Lett 1998 Jun 1;163(1):65-72

Prill-Adams A see **Casas-Carrillo E**

Prillaman WN 2nd, Macon CR, Visser BE, Isaacson RJ. Treatment of a Class II malocclusion with impacted maxillary central incisors. Am J Orthod Dentofacial Orthop 1997 Oct;112(4):367-71

Prilliman KR, Lindsey M, Jackson KW, Cole J, Bonner R, Hildebrand WH. Complexity among constituents of the HLA-B*1501 peptide motif. Immunogenetics 1998 Jul; 48(2):89-97

Prillinger H see **Leitner C**

Prillwitz A see **Dunkelmann S**

Prilusky J see **Abola EE**

Prilusky J see **Rebhan M**

Prilutskiĭ DA see **Kurikov SF**

Prilutsky BI, Gregor RJ, Ryan MM. Coordination of two-joint rectus femoris and hamstrings during the swing phase of human walking and running. Exp Brain Res 1998 Jun;120(4):479-86

Prilutsky BI, Herzog W, Allinger TL. Forces of individual cat ankle extensor muscles during locomotion predicted using static optimization. J Biomech 1997 Oct; 30(10):1025-33

Prim MP see **De Diego JI**

Prim Espada MP, de Diego Sastre JI, García-Polo Alguacil J, Moñux Martínez A. Tratamiento quirúrgico del colesteatoma: son las técnicas abiertas superiores a las cerradas? Una controversia de cincuenta años. Acta Otorrinolaringol Esp 1998 Mar;49(2):119-24 (Eng. Abstr.) **(Spa)**

Primache V see **Barbi M**

Primack SL see **Kim Y**

Primack SL see **Lee KS**

Primakoff P see **Cho C**

Primard E see **Cailleux N**

Primavera A see **Cocuzza CE**

Primavera A see **Corsini E**

Primavera A see **De Maria A**

Primavera J see **Veves A**

Primavera LH see **Javier RA**

Primavera MJ see **Barrett JW**

Primavera S see **Mergoni M**

Primbs GB see **Moshfeghi DM**

Prime LM. The Medical Library Association: aims, activities, and a brief history. 1952 [classical article] Bull Med Libr Assoc 1998 Apr;86(2):233-6

Prime LS see **Newell SM**

(Prime ML), Prime LM. The Medical Library Association: aims, activities, and a brief history. 1952 [classical article] Bull Med Libr Assoc 1998 Apr;86(2):233-6

Prime S, Merry T. Exoglycosidase sequencing of N-linked glycans by the reagent array analysis method (RAAM). Methods Mol Biol 1998;76:53-69

Prime S see **Sandy J**

Prime SS see **Davies M**

Prime SS see **Drugan CS**

Prime-Guitton C see **Charafe E**

Primeau FJ see **Elie M**

Primeau LA. Orchestration of work and play within families. Am J Occup Ther 1998 Mar;52(3):188–95
Primez C see **Schubach A**
Primhak RA see **Kumar D**
Primhak RA see **Marven SS**
Primhak RH, Gathercole N, Reiter H. Pressures used to flush central venous catheters [letter] Arch Dis Child Fetal Neonatal Ed 1998 May;78(3):F234
Primi D see **Gran B**
Primi D see **Misiani R**
Primi D see **Quirós-Roldán E**
Primiano CA see **Glazier JJ**
Primiano FP Jr. Open adjustable pressure limiter valve [letter] Anesthesiology 1998 Feb;88(2):552
Primiano T, Li Y, Kensler TW, Trush MA, Sutter TR. Identification of dithiolethione-inducible gene-1 as a leukotriene B4 12-hydroxydehydrogenase: implications for chemoprevention. Carcinogenesis 1998 Jun;19(6):999–1005
Primiano T, Sutter TR, Kensler TW. Redox regulation of genes that protect against carcinogens. Comp Biochem Physiol B Biochem Mol Biol 1997 Nov; 118(3):487–97 (125 ref.)
Primic-Zakelj M see **Robertson C**
Primiero FM see **Bastianelli C**
Primig M, Chang TH, Buckingham M. A novel GFPneo vector designed for the isolation and analysis of enhancer elements in transfected mammalian cells. Gene 1998 Jul 17;215(1):181–9
Primig M see **Auradé F**
Primignani M see **Carpinelli L**
Primignani M see **de Franchis R**
Primignani M see **Merli M**
Primikirios N see **Tsavaris N**
Primka EJ 3rd, Camisa C. Psoriasis and bullous pemphigoid treated with azathioprine. J Am Acad Dermatol 1998 Jul; 39(1):121–3
Primkulov ShA see **Normirzaev AKh**
Primm TP see **Puig A**
Primmer CR, Ellegren H. Patterns of molecular evolution in avian microsatellites. Mol Biol Evol 1998 Aug; 15(8):997–1008
Primmer CR see **Ellegren H**
Primmett DR, Levine M, Kovarik JM, Mueller EA, Keown PA. Cyclosporine monitoring in patients with renal transplants: two- or three-point methods that estimate area under the curve are superior to trough levels in predicting drug exposure. Ther Drug Monit 1998 Jun;20(3):276–83
Primmett DR see **Keown PA**
Primmett DR see **Wrishko RE**
Primo A see **Bernacchia G**
Primo C see **Razavi D**
Primo CC see **Gomes NG**
Primo J, Geelen P, Brugada J, Filho AL, Mont L, Wellens F, Valentino M, Brugada P. Hypertrophic cardiomyopathy: role of the implantable cardioverter-defibrillator [see comments] J Am Coll Cardiol 1998 Apr;31(5):1081–5. Comment in: J Am Coll Cardiol 1998 Apr;31(5):1086–8.
Primo J, Geelen P, Lorga Filho A, Wellens F, Brugada P. Cirurgia de bypass coronário e cardioversor—desfibrilhador implantado em doentes com arritmias ventriculares malignas e cardiopatia isquémica. Rev Port Cardiol 1998 Feb;17(2):163–7 **(Por)**
Primo J see **Geelen P**
Primo J see **Julve R**
Primo J see **Silva P**
Primo L see **Giraudo E**
Primo-Millo J see **López de Medrano-Villar MJ**
Primo-Parmo SL see **Aviram M**
Primo-Yúfera E see **López de Medrano-Villar MJ**
Primo-Yúfera E see **Moreno L**
Primofiore G, Da Settimo F, La Motta C, Simorini F, Minutolo A, Boldrini E. Benzisothiazole-1,1-dioxide alkanoic acid derivatives as inhibitors of rat lens aldose reductase. Farmaco 1997 Oct;52(10):583–8
Primofiore G see **Da Settimo A**
Primon D see **Briani C**
Primorac D see **Culic S**
Primorac D see **Guha A**
Primorac D see **Jankovic S**
Primorac D see **Nigojevic S**
Primorac L see **Klapec T**
Primosch R, McLellan M, Jerrell G, Venezie R. Effect of scavenging on the psychomotor and cognitive function of subjects sedated with nitrous oxide and oxygen inhalation. Pediatr Dent 1997 Nov-Dec;19(8):480–3
Primozic I see **Simeon-Rudolf V**
Primrose J see **Nemunaitis J**
Primrose JG see **Roughead EE**
Primrose JM see **Gerst C**
Primrose JN, Miller GV, Preston SR, Gokhale J, Ambrose NS, Ward UM, Mills JG, Ehsanullah RS, Darekar B. A prospective randomised controlled study of the use of ranitidine in patients with gastric cancer. Yorkshire GI Tumour Group [see comments] Gut 1998 Jan;42(1):17–9. Comment in: Gut 1998 Jan;42(1):9.
Primrose JN see **Plusa SM**
Primrose L see **Hall LL**
Primrose WJ see **McKee GJ**
Primrose WR. Community institutional care for frail elderly people. "Unitary care" homes might be the answer [letter; comment] BMJ 1998 Mar 7;316(7133):780. Comment on: BMJ 1997 Aug 23;315(7106):441–2.
Primrose WU see **Besse P**
Primrose WU see **Oliver CF**
Primus EA, Bigler ED, Anderson CV, Johnson SC, Mueller RM, Blatter D. Corpus striatum and traumatic brain injury. Brain Inj 1997 Aug;11(8):577–86
Primus FJ see **Clarke P**
Primus FJ see **Szalai G**
Primus JP see **Kamdar KP**
Primus RJ, Yevich E, Baltazar C, Gallager DW. Autoradiographic localization of CRF1 and CRF2 binding sites in adult rat brain. Neuropsychopharmacology 1997 Nov;17(5):308–16
Primus RJ, Yevich E, Gallager DW. In vitro autoradiography of GTPgamma[35S] binding at activated NPY receptor subtypes in adult rat brain. Brain Res Mol Brain Res 1998 Jul 15;58(1-2):74–82
Primus TM, Griffin DL, Volz SA, Johnston JJ. Reversed-phase ion-pair liquid chromatographic determination of chlorophacinone and diphacinone in steam-rolled oat baits and steam-rolled oat/wax baits. J AOAC Int 1998 Mar-Apr;81(2):349–57
Prin F see **Kanzler B**
Prin F see **Viallet JP**
Prin L see **Gouilleux-Gruart V**
Prin L see **Tillie-Leblond I**
Prin Mathieu C, Renoult E, Kennel De March A, Béné MC, Kessler M, Faure GC. Serum anti-rabbit and anti-horse IgG, IgA, and IgM in kidney transplant recipients. Nephrol Dial Transplant 1997 Oct;12(10):2133–9
Prina L see **Poletti PA**
Prinarakis E see **Tzouvelekis LS**
Prinarakis EE, Tzouvelekis LS, Legakis NJ. In vitro activity of loracarbef against TEM extended-spectrum beta-lactamase-producing Escherichia coli strains and its interaction with the enzymes. Chemotherapy 1998 Jul-Aug;44(4):260–4
Princ FG, Juknat AA, Amitrano AA, Batlle A. Effect of reactive oxygen species promoted by delta-aminolevulinic acid on porphyrin biosynthesis and glucose uptake in rat cerebellum. Gen Pharmacol 1998 Jul;31(1):143–8
Princ FG, Juknat AA, Maxit AG, Cardalda C, Batlle A. Melatonin's antioxidant protection against delta-aminolevulinic acid-induced oxidative damage in rat cerebellum. J Pineal Res 1997 Aug;23(1):40–6
Princ FG, Maxit AG, Cardalda C, Batlle A, Juknat AA. In vivo protection by melatonin against delta-aminolevulinic acid-induced oxidative damage and its antioxidant effect on the activity of haem enzymes. J Pineal Res 1998 Jan; 24(1):1–8
Princ FG see **Cardalda CA**
Prince A. The CFTR advantage—capitalizing on a quirk of fate [news] Nat Med 1998 Jun;4(6):663–4
Prince A, Bernard AL. Sexual behaviors and safer sex practices of college students on a commuter campus. J Am Coll Health 1998 Jul;47(1):11–21
Prince A see **Bryan R**
Prince A see **DiMango E**
Prince A see **Feldman M**
Prince A see **Trépanier S**
Prince AJ see **Yun EK**
Prince AM. Chimpanzee pathogenic strains of HIV type 1 [letter] AIDS Res Hum Retroviruses 1997 Oct 10; 13(15):1259
Prince AM, Brotman B. Biological and immunological aspects of hepatitis C virus infection in chimpanzees. Curr Stud Hematol Blood Transfus 1998;(62):250–65 (64 ref.)
Prince AM see **Andrus L**
Prince AM see **Cohard M**
Prince AM see **Wyatt CA**
Prince C see **Elgavish A**
Prince C see **Fakata KL**
Prince CW see **Chang PL**
Prince CW see **Dey NB**
Prince CW see **Lasa M**
Prince CW see **Tucker MA**
Prince DA see **Bennett BD**
Prince DA see **Xiang Z**
Prince DA see **Zhang SJ**
Prince DM, Welschenbach MA. Olestra: a new food additive. J Am Diet Assoc 1998 May;98(5):565–9
Prince E, Zacharisen MC, Kurup VP. Anaphylaxis to rabbit: a case report. Ann Allergy Asthma Immunol 1998 Sep; 81(3):272–3
Prince F, Winter DA, Sjonnensen G, Powell C, Wheeldon RK. Mechanical efficiency during gait of adults with transtibial amputation: a pilot study comparing the SACH, Seattle, and Golden-Ankle prosthetic feet. J Rehabil Res Dev 1998 Jun;35(2):177–85
Prince GA see **Byrd LG**
Prince GA see **Colasurdo GN**
Prince GA see **Johnson S**
Prince HE see **Liu Z**
Prince HG see **Pande KC**
Prince HM, Dessureault S, Gallinger S, Krajden M, Sutherland DR, Addison C, Zhang Y, Graham FL, Stewart AK. Efficient adenovirus-mediated gene expression in malignant human plasma cells: relative lymphoid cell resistance. Exp Hematol 1998 Jan;26(1):27–36
Prince HM see **al-Fiar F**
Prince HM see **Al-Homaidhi A**
Prince HM see **Imrie KR**
Prince HM see **Martinow AJ**
Prince J see **Spencer T**
Prince JA, Yassin MS, Oreland L. A histochemical demonstration of altered cytochrome oxidase activity in the rat brain by neuroleptics. Eur Neuropsychopharmacol 1998 Feb;8(1):1–6
Prince JA, Yassin MS, Oreland L. Normalization of cytochrome-c oxidase activity in the rat brain by neuroleptics after chronic treatment with PCP or methamphetamine. Neuropharmacology 1997 Nov-Dec; 36(11-12):1665–78
Prince JA see **Ekblom J**
Prince JB see **Bemporad J**
Prince KJ see **Visser K**
Prince L see **Stetler CB**
Prince LS see **Cheng C**
Prince LS see **Snyder PM**
Prince M. The need for research on dementia in developing countries. Trop Med Int Health 1997 Oct;2(10):993–1000 (57 ref.)
Prince M, Rabe-Hesketh S, Brennan P. Do antiarthritic drugs decrease the risk for cognitive decline? An analysis based on data from the MRC treatment trial of hypertension in older adults. Neurology 1998 Feb;50(2):374–9
Prince M see **Crawford MJ**
Prince M see **Harwood RH**
Prince M see **McGarry TJ**
Prince M see **Tunstall N**
Prince MA see **Wagner JK**
Prince ME, Lemckert RJ. Analysis of the intranasal distribution of ointment. J Otolaryngol 1997 Dec; 26(6):357–60
Prince ME, Nasser JG, Murphy DM. Nasopharyngeal angiomyolipoma. J Otolaryngol 1997 Dec;26(6):396–8
Prince ME, Nasser JG, Pass BB. Effect of upper-airway passages on craniofacial growth in an animal model: a pilot study. J Otolaryngol 1997 Oct;26(5):306–15
Prince MJ, Harwood RH, Thomas A, Mann AH. A prospective population-based cohort study of the effects of disablement and social milieu on the onset and maintenance of late-life depression. The Gospel Oak Project VII. Psychol Med 1998 Mar;28(2):337–50
Prince MJ see **Cervilla JA**
Prince MJ see **Kraft SK**
Prince MM see **Bailer AJ**
Prince MR. Renal MR angiography: a comprehensive approach. J Magn Reson Imaging 1998 May-Jun;8(3):511–6 (24 ref.)
Prince MR. Contrast-enhanced MR angiography: theory and optimization. Magn Reson Imaging Clin N Am 1998 May; 6(2):257–67
Prince MR. Peripheral vascular MR angiography: the time has come [editorial; comment] Radiology 1998 Mar; 206(3):592–3. Comment on: Radiology 1998 Mar;206(3):673–81. Comment on: Radiology 1998 Mar;206(3):683–92.
Prince MR see **Froehlich JB**
Prince MR see **Ho VB**
Prince MR see **Maki JH**
Prince MR see **Mustert BR**
Prince MR see **Peschers UM**
Prince MR see **Schoenberg SO**
Prince MR see **Stafford Johnson DB**
Prince R see **FitzSimmons NN**
Prince R see **Kusec V**
Prince R see **Milone M**
Prince RA see **Tugwood JD**
Prince RC, Gunson DE. Prions are copper-binding proteins. Trends Biochem Sci 1998 Jun;23(6):197–8 (14 ref.)
Prince RI see **Raidal SR**
Prince RJ, Sine SM. Epibatidine binds with unique site and state selectivity to muscle nicotinic acetylcholine receptors. J Biol Chem 1998 Apr 3;273(14):7843–9
Prince RL, Dick I. Oestrogen effects on calcium membrane transport: a new view of the inter-relationship between oestrogen deficiency and age-related osteoporosis. Osteoporos Int 1997;7 Suppl 3:S150–4
Prince RL see **Devine A**
Prince RL see **Khan KM**
Prince RL see **Thomas MK**
Prince S see **Cogdell RJ**
Prince SE, Dominger KA, Cunha BA, Klein NC. Klebsiella pneumoniae pneumonia. Heart Lung 1997 Sep-Oct; 26(5):413–7
Prince SK see **Low RN**
Prince SM see **Law CJ**
Prince SM see **McAuley-Hecht KE**
Prince SR see **Milner TA**
Prince T see **Frenchman IB**
Prince TR. A medical technology index for community hospitals. Health Care Manage Rev 1998 Winter; 23(1):52–63
Prince TS see **Kettles MK**
Prince V see **Docter RF**
Prince VE, Joly L, Ekker M, Ho RK. Zebrafish hox genes: genomic organization and modified colinear expression patterns in the trunk. Development 1998 Feb;125(3):407–20
Prince VE, Moens CB, Kimmel CB, Ho RK. Zebrafish hox genes: expression in the hindbrain region of wild-type and mutants of the segmentation gene, valentino. Development 1998 Feb;125(3):393–406
Prince WS, Baker DL, Dodge AH, Ahmed AE, Chestnut RW,

Sinicropi DV. Pharmacodynamics of recombinant human DNase I in serum. Clin Exp Immunol 1998 Aug; 113(2):289–96
Prince WS see **Pan CQ**
Prince-David M see **Atakouma DY**
Princen F see **Lechanteur C**
Princen HM, van Duyvenvoorde W, Buytenhek R, Blonk C, Tijburg LB, Langius JA, Meinders AE, Pijl H. No effect of consumption of green and black tea on plasma lipid and antioxidant levels and on LDL oxidation in smokers. Arterioscler Thromb Vasc Biol 1998 May;18(5):833–41
Princen HM see **Kaptein A**
Princen HM see **Kockx M**
Princen HM see **Neele DM**
Princen HM see **Post SM**
Princen HM see **Sørensen NS**
Princen HM see **van de Vijver LP**
Princen HM see **Voshol PJ**
Princen HM see **Vu-Dac N**
Princiotta C see **Iovane A**
Princiotta MF, Lenz LL, Bevan MJ, Staerz UD. H2-M3 restricted presentation of a Listeria-derived leader peptide. J Exp Med 1998 May 18;187(10):1711–9
Principato G see **Aceto A**
Principato G see **Agnelli G**
Principato G see **Armeni T**
Principato JJ see **Carty RM**
Principe A see **Grazi GL**
Principe D see **Wittels B**
Príncipe F see **Silva PT**
Principe GJ see **González Zambrano L**
Principe N see **Witzenbichler B**
Príncipi I see **Pascual L**
Principi M see **Ierardi E**
Principi N. Linee guida terapeutiche dei FANS in pediatria. Minerva Pediatr 1997 Sep;49(9):379–86 (Eng. Abstr.) **(Ita)**
Principi N, Marchisio P. Meropenem compared with ceftazidime in the empiric treatment of acute severe infections in hospitalized children. Italian Pediatric Meropenem Study Group. J Chemother 1998 Apr; 10(2):108–13
Principi N see **Tovo PA**
Principi N see **Viganò A**
Principi N see **Zanetti AR**
Principalle A see **Battaglia G**
Princler GL see **Lin MC**
Prindiville S see **Holcomb WR**
Prindiville T see **Shetab R**
Prineas JW see **Lassmann H**
Prineas R see **Rosner B**
Prineas RJ see **Donahue RP**
Prineas RJ see **Okin PM**
Prineas RJ see **Sinaiko AR**
Prinetti A see **Iwabuchi K**
Prinetti A see **Riboni L**
Pring DR, Chen W, Tang HV, Howad W, Kempken F. Interaction of mitochondrial RNA editing and nucleolytic processing in the restoration of male fertility in sorghum. Curr Genet 1998 Jun;33(6):429–36
Pring DR see **Yan B**
Pring DW see **Searles JA**
Pring M see **Zigmond SH**
Pring T see **Marshall J**
Pring T see **Matthews S**
Pring-Akerblom P, Heim A, Trijssenaar FE. Molecular characterization of hemagglutination domains on the fibers of subgenus D adenoviruses. J Virol 1998 Mar; 72(3):2297–304
Pring-Akerblom P see **Heim A**
Pringault E see **Kraehenbuhl JP**
Pringle A see **Gardner CR**
Pringle AK, Angunawela R, Wilde GJ, Mepham JA, Sundstrom LE, Iannotti F. Induction of 72 kDa heat-shock protein following sub-lethal oxygen deprivation in organotypic hippocampal slice cultures. Neuropathol Appl Neurobiol 1997 Aug;23(4):289–98
Pringle AM see **Whittle IR**
Pringle CE, McEwan LM, Ebers GC. Laryngeal Uhthoff's phenomenon: a case report. Mult Scler 1995 Nov;1(3):163–4
Pringle CR. The order Mononegavirales--current status [news] Arch Virol 1997;142(11):2321–6
Pringle CR. Virus taxonomy--San Diego 1998. Arch Virol 1998;143(7):1449–59
Pringle CR. The universal system of virus taxonomy of the International Committee on Virus Taxonomy (ICTV), including new proposals ratified since publication of the Sixth ICTV Report in 1995 [news] [published erratum appears in Arch Virol 1998;143(3):630] Arch Virol 1998; 143(1):203–10
Pringle CR see **Lukic-Grlic A**
Pringle CR see **Mayo MA**
Pringle CR see **Melero JA**
Pringle CR see **Randhawa JS**
Pringle DG. Hypothesized foetal and early life influences on adult heart disease mortality: an ecological analysis of data for the Republic of Ireland. Soc Sci Med 1998 Mar; 46(6):683–93
Pringle E see **Shinder N**
Pringle GA see **Garlock JA**
Pringle J see **Shnyder SD**
Pringle JH see **Hall LL**
Pringle JR see **Bähler J**
Pringle JR see **Bi E**
Pringle JR see **DeMarini DJ**
Pringle KC see **Kitagawa H**
Pringle KC see **Yamataka A**
Pringle M see **Hippisley-Cox J**
(Pringle MK), Bynner J, Goldstein H. Three generations of children--an edited transcript of a video recording made in March 1982 of the then directors of the three major British cohort studies in conversation. Paediatr Perinat Epidemiol 1998 Jul;12 Suppl 1:15–30
Pringle NP, Guthrie S, Lumsden A, Richardson WD. Dorsal spinal cord neuroepithelium generates astrocytes but not oligodendrocytes. Neuron 1998 May;20(5):883–93
Pringle PJ see **O'Dell SD**
Pringle RG. Early management of the severely injured patient [letter; comment] J R Soc Med 1998 Apr;91(4):233. Comment on: J R Soc Med 1998 Jan;91(1):26–9.
Pringle RG, McNair P, Stanley S. Incidence of sporting injury in New Zealand youths aged 6–15 years. Br J Sports Med 1998 Mar;32(1):49–52
Pringle RK. Problem-based learning: definitions, uses and concerns. J Manipulative Physiol Ther 1998 Feb; 21(2):122–5
Pringle RK, Lee J. The use of Learning and Study Strategies Inventory (LASSI) as a predictor for success or failure on part I of the National Board of Chiropractic Examiners Test. J Manipulative Physiol Ther 1998 Mar-Apr; 21(3):164–6
Pringle S see **Gillespie N**
Pringle S see **Gillespie ND**
Pringle SD see **Darbar D**
Pringle SD see **Davidson NC**
Pringle SD see **MacFadyen RJ**
Pringle TD, Williams SE, Lamb BS, Johnson DD, West RL. Carcass characteristics, the calpain proteinase system, and aged tenderness of Angus and Brahman crossbred steers. J Anim Sci 1997 Nov;75(11):2955–61
Pringle TD see **Northcutt JK**
Pringle TD see **O'Mara FM**
Pringle TH see **Darbar D**
Pringle TH see **Davidson NC**
Pringle W see **Tan HT**
Pringot J see **Danse EM**
Pringot J see **Galeon M**
Pringot J see **Gigot JF**
Pringot J see **Goudemant JF**
Pringot J see **Materne R**
Pringsheim T, Howse D. In-patient treatment of chronic daily headache using dihydroergotamine: a long-term follow-up study. Can J Neurol Sci 1998 May;25(2):146–50
Pringuey D see **Meltzer HY**
Prinja N, Manoukian JJ. Neonatal/infant rigid bronchoscopy. J Otolaryngol 1998 Feb;27(1):31–6
Prinja N see **Fanous N**
Prino A see **Savino F**
Prins A see **Bruijnzeels MA**
Prins A see **Genaidy AM**
Prins A see **Terpstra W**
Prins AM see **Kemperman FA**
Prins AP see **Griep EN**
Prins AP see **van der Graaff WL**
Prins BA see **Morey AK**
Prins BA see **Wang PH**
Prins F see **Litvinov SV**
Prins FJ see **van Genderen PJ**
Prins GS, Marmer M, Woodham C, Chang W, Kuiper G, Gustafsson JA, Birch L. Estrogen receptor-beta messenger ribonucleic acid ontogeny in the prostate of normal and neonatally estrogenized rats. Endocrinology 1998 Mar; 139(3):874–83
Prins GS, Sklarew RJ, Pertschuk LP. Image analysis of androgen receptor immunostaining in prostate cancer accurately predicts response to hormonal therapy. J Urol 1998 Mar;159(3):641–9
Prins GS see **Balthazart J**
Prins GS see **Kasper S**
Prins GS see **Matsumoto A**
Prins GS see **Roman BL**
Prins H. Inquiries after homicide in England and Wales. Med Sci Law 1998 Jul;38(3):211–20 (50 ref.)
Prins HA, Houdijk AP, van Lambalgen AA, Teerlink T, Meijer S, Thijs LG, van Leeuwen PA. Paradoxical changes in organ blood flow after arginase infusion in the non-stressed rat. Shock 1998 Jun;9(6):422–7
Prins HB see **Roelfsema MR**
Prins J, van der Hoek YY, Biesheuvel TH, Leus FR, van Rijn HJ, Kastelein JJ. The functional and clinical significance of the Met-->Thr substitution in Kringle IV type 10 of apolipoprotein(a). Thromb Res 1998 May 1; 90(3):125–30
Prins J see **Pieters WR**
Prins JB. Food, obesity and non-insulin-dependent diabetes: are there molecular links? Proc Nutr Soc 1997 Nov; 56(3):889–98 (93 ref.)
Prins JB, Niesler CU, Winterford CM, Bright NA, Siddle K, O'Rahilly S, Walker NI, Cameron DP. Tumor necrosis factor-alpha induces apoptosis of human adipose cells. Diabetes 1997 Dec;46(12):1939–44
Prins JB, Williamson KA, Kamp MM, Van Hezik EJ, Van der Kwast TH, Hagemeijer A, Versnel MA. The gene for the cyclin-dependent-kinase-4 inhibitor, CDKN2A, is preferentially deleted in malignant mesothelioma. Int J Cancer 1998 Feb 9;75(4):649–53
Prins JB see **Adams M**
Prins JB see **de Jong LW**
Prins JB see **Digby JE**
Prins JB see **Montague CT**
Prins JB see **Niesler CU**
Prins JM, Speelman P. Once-daily aminoglycosides: practical guidelines. Neth J Med 1998 Jan;52(1):1–9 (63 ref.)
Prins JM see **Heijligenberg R**
Prins JM see **Olszyna DP**
Prins M, Goldbach R. RNA-mediated virus resistance in transgenic plants. Arch Virol 1996;141(12):2259–76 (104 ref.)
Prins M, Goldbach R. The emerging problem of tospovirus infection and nonconventional methods of control. Trends Microbiol 1998 Jan;6(1):31–5 (49 ref.)
Prins M, Hernández Aguado IH, Brettle RP, Robertson JR, Broers B, Carré N, Goldberg DJ, Zangerle R, Coutinho RA, van den Hoek A. Pre-AIDS mortality from natural causes associated with HIV disease progression: evidence from the European Seroconverter Study among injecting drug users. AIDS 1997 Nov 15;11(14):1747–56
Prins M, Swinkels OQ, Kolkman EG, Wuis EW, Hekster YA, van der Valk PG. Skin irritation by dithranol cream. A blind study to assess the role of the cream formulation. Acta Derm Venereol 1998 Jul;78(4):262–5
Prins M see **Carré N**
Prins M see **de Roda Husman AM**
Prins M see **Spijkerman IJ**
Prins M see **Wittekoek ME**
Prins MH see **Chamuleau SA**
Prins MH see **Graafsma YP**
Prins MH see **Hettiarachchi RJ**
Prins MH see **Middeldorp S**
Prins MH see **Niessen RW**
Prins MH see **van den Belt AG**
Prins MR see **Prandoni P**
Prins PJ see **Rietveld S**
Prins RA see **van der Giezen M**
Prins S see **Deregt D**
Prins SH, Jørgensen HL, Jørgensen LV, Hassager C. The role of quantitative ultrasound in the assessment of bone: a review. Clin Physiol 1998 Jan;18(1):3–17 (105 ref.)
Prins TJ see **Dragovich PS**
Prinseau J see **Baglin A**
Prinseau J see **Hanslik T**
Prinsen A see **Wolters G**
Prinsen CF, Veerkamp JH. Transfection of L6 myoblasts with adipocyte fatty acid-binding protein cDNA does not affect fatty acid uptake but disturbs lipid metabolism and fusion. Biochem J 1998 Jan 15;329 (Pt 2):265–73
Prinsen E see **Delarue M**
Prinsen E see **Faure JD**
Prinsen E see **Miklashevichs E**
Prinsen E see **Moons A**
Prinsen HC see **de Vet EC**
Prinsen MK, Romijn T, Snoeij NJ. Skin sensitization testing: the relevance of rechallenge and pretreatment with sodium lauryl sulfate in the guinea pig maximization test. Food Chem Toxicol 1997 Sep;35(9):923–6
Prinsep MR see **Morlière P**
Prinsloo I see **Glezerman M**
Prinssen HM, Molthoff CF, Verheijen RH, Broadhead TJ, Kenemans P, Roos JC, Davies Q, van Hof AC, Frier M, den Hollander W, Wilhelm AJ, Baker TS, Sopwith M, Symonds EM, Perkins AC. Biodistribution of 111In-labelled engineered human antibody CTM01 (hCTM01) in ovarian cancer patients: influence of prior administration of unlabelled hCTM01. Cancer Immunol Immunother 1998 Sep;47(1):39–46
Prinssen HM see **Molthoff CF**
Prinster A, Pierpaoli C, Turner R, Jezzard P. Simultaneous measurement of DeltaR2 and DeltaR2* in cat brain during hypoxia and hypercapnia. Neuroimage 1997 Oct; 6(3):191–200
Prinster C, Carrera P, Del Maschio M, Weber G, Maghnie M, Vigone MC, Mora S, Tonini G, Rigon F, Beluffi G, Severi F, Chiumello G, Ferrari M. Comparison of clinical-radiological and molecular findings in hypochondroplasia. Am J Med Genet 1998 Jan 6; 75(1):109–12
Printen JA see **Ribon V**
Prints AV see **Vlasov AV**
Printy-Klein G see **Polanczyk CA**
Printz BF see **Allan LD**
Printz D see **Dworzak MN**
Printz D see **Ebling L**
Printz H see **Strowski MZ**
Printz MP see **Conti LH**
Printz MP see **Gallagher AM**
Printz MP see **Palmer AA**
Printz MP see **Yu H**
Printz R see **Koval JA**
Printz R see **Pendergrass M**
Printz R see **Vogt C**
Printzen G see **de Roche R**
Printzen G see **Immer FF**
Printzlau A. Traumatologi. Centraliseret traumebehandling i Danmark. Ugeskr Laeger 1998 Feb 2;160(6):808–12 (23 ref.) (Eng. Abstr.). Comment in: Ugeskr Laeger 1998 Mar

16;160(12):1814. (Dan)
Prinz B see **Prinz M**
Prinz C see **Bufler J**
Prinz C see **Höhne-Zell B**
Prinz C see **Mahr S**
Prinz G see **Bernscherer G**
Prinz G see **Schuller J**
Prinz H see **Fuchs N**
Prinz H see **Lenzen C**
Prinz H see **Müller K**
Prinz J see **Simon M**
Prinz JF. Correlation of the characteristics of temporomandibular joint and tooth contact sounds. J Oral Rehabil 1998 Mar;25(3):194–8
Prinz JF. Validation of a recording protocol for assessing temporomandibular sounds and a method for assessing jaw position. J Oral Rehabil 1998 May;25(5):321–8
Prinz JF, Lucas PW. An optimization model for mastication and swallowing in mammals. Proc R Soc Lond B Biol Sci 1997 Dec 22; 264(1389):1715–21
Prinz JF, Yip HY, Tipoe GL, Lucas PW, Lenstrup M. Techniques for rapid quantitative assessment of activity levels in small-group tutorials. Med Educ 1998 Jul; 32(4):422–5
Prinz K see **Germann R**
Prinz M, Prinz B, Schulz E. The growth of non-pyramidal neurons in the primary motor cortex of man: a Golgi study. Histol Histopathol 1997 Oct;12(4):895–900
Prinz M see **Hanisch UK**
Prinz P see **Gonzalez MH**
Prinz PN see **Merriam GR**
Prinz PN see **Moe KE**
Prinz RA. Family not Faustian values. Am Surg 1998 Jul; 64(7):597–603
Prinz RA see **Liu Q**
Prinz RA see **Sabel MS**
Prinz RA see **Wilson DB**
Prinz RJ see **Fields L**
Prinz S, Hwang ES, Visintin R, Amon A. The regulation of Cdc20 proteolysis reveals a role for APC components Cdc23 and Cdc27 during S phase and early mitosis. Curr Biol 1998 Jun 18;8(13):750–60
Prinz S see **Visintin R**
Prinz T see **Pettersson A**
Prinz W see **Carmona S**
Prinz WA, Boyd DH, Ehrmann M, Beckwith J. The protein translocation apparatus contributes to determining the topology of an integral membrane protein in Escherichia coli. J Biol Chem 1998 Apr 3;273(14):8419–24
Prinz WA see **Pohlschröder M**
Prinz-Langenohl R see **Pietrzik K**
Prinzel LJ 3rd, Freeman FG. Task-specific sex differences in vigilance performance: subjective workload and boredom. Percept Mot Skills 1997 Dec;85(3 Pt 2):1195–202
Prinzen FW see **McVeigh ER**
Prinzen FW see **Mulder AL**
Prinzen FW see **van Oosterhout MF**
Prinzenberg EM, Anglade P, Ribadeau-Dumas B, Erhardt G. Biochemical characterization of bovine alpha s1-casein F and genotyping with sequence-specific primers. J Dairy Res 1998 May;65(2):223–31
Prinzenberg EM, Erhardt G. SSCP identifies bovine CSN1S1D. Anim Genet 1997 Dec;28(6):460
Prinzenberg EM, Erhardt G. Bovine beta-lactoglobulin I is identified by amplification created restriction site using SmaI. Anim Genet 1997 Oct;28(5):379
Prinzenberg EM, Hiendleder S, Erhardt G. A trinucleotide repeat polymorphism is present in bovine CSN1S1. Anim Genet 1997 Oct;28(5):379–80
Prinzmetal W see **Baldo JV**
Prinzmetal W see **Bonnel AM**
Priola SA, Chesebro B. Abnormal properties of prion protein with insertional mutations in different cell types. J Biol Chem 1998 May 8;273(19):11980–5
Priola SA see **Raeber AJ**
Prioleau C see **Bunin MA**
Prioleau CE see **Brockway JP**
Prioleau GR see **Cueva RA**
Prioleau JE see **Jacobs TW**
Prioleau MN see **Amariglio F**
Prioleau MN see **Hair A**
Prioli A, Marino P, Lanzoni L, Zardini P. Increasing degrees of left ventricular filling impairment modulate left atrial function in humans. Am J Cardiol 1998 Sep 15;82(6):756–61
Prioli A see **Santini F**
Prioli AJ see **Mangolin CA**
Prioli R see **Duncan K**
Priollet P see **Benhamou AC**
Priollet P see **Lazareth I**
Priollet P see **Mourad JJ**
Priolo D see **Hultman CS**
Priolo E see **Panarello SM**
Priolo F, Bacarini L, Cammisa M, Cerase A, Ferrara R, Della Casa-Alberighi O. Radiographic changes in the feet of patients with early rheumatoid arthritis. GRISAR (Gruppo Reumatologi Italiani Studio Artrite Reumatoide). J Rheumatol 1997 Nov;24(11):2113–8
Priolo F, Cerase A. The current role of radiography in the assessment of skeletal tumors and tumor-like lesions. Eur J Radiol 1998 May;27 Suppl 1:S77–85 (20 ref.)
Priolo F see **Cerase A**
Priolo F see **Di Gregorio F**
Priolo F see **Ferrara R**
Priolo M see **Lerone M**
Priolo M see **Romeo G**
Prior A see **Francis C**
Prior A see **Minshall E**
Prior AJ see **Abdelaziz MM**
Prior BA see **Brüning AR**
Prior BA see **Hounsa CG**
Prior BA see **Schoch CL**
Prior BA see **Sutherland FC**
Prior BM see **Sloniger MA**
Prior C, Leonard MB, McCullough JR. Effects of the enantiomers of R,S-salbutamol on incompletely fused tetanic contractions of slow- and fast-twitch skeletal muscles of the guinea-pig. Br J Pharmacol 1998 Feb; 123(3):558–64
Prior C see **Ambrosch F**
Prior C see **Tian L**
Prior DA see **Canto T**
Prior DA see **Oparka KJ**
Prior F see **Bidgood WD Jr**
Prior H, Schwegler H, Dücker G. Dissociation of spatial reference memory, spatial working memory, and hippocampal mossy fiber distribution in two rat strains differing in emotionality. Behav Brain Res 1997 Sep; 87(2):183–94
Prior HC see **Hill BD**
Prior HM, Webster N, Quinn K, Beech DJ, Yates MS. K(+)-induced dilation of a small renal artery: no role for inward rectifier K+ channels. Cardiovasc Res 1998 Mar; 37(3):780–90
Prior J, Guignard JP. L'hématurie chez l'enfant. Plan d'investigation en pratique pédiatrique. Arch Pediatr 1998 Jul;5(7):799–807 (Eng. Abstr.) (Fre)
Prior J see **Barker A**
Prior J see **Fombonne E**
Prior JC, Vigna YM, Wark JD, Eyre DR, Lentle BC, Li DK, Ebeling PR, Atley L. Premenopausal ovariectomy-related bone loss: a randomized, double-blind, one-year trial of conjugated estrogen or medroxyprogesterone acetate. J Bone Miner Res 1997 Nov; 12(11):1851–63
Prior JC see **Barr SI**
Prior KA see **Gibbs HL**
Prior L see **Edwards A**
Prior L see **Tocce K**
Prior M, White J, Merrigan C, Adler R. Preschool behaviour problems in a multicultural Australian urban area. J Paediatr Child Health 1998 Apr;34(2):164–9
Prior M see **Kinsella GJ**
Prior MJ, Williams EV, Shukla HS, Phillips S, Vig S, Lewis M. Prospective randomized controlled trial comparing Lichtenstein with modified Bassini repair of inguinal hernia. J R Coll Surg Edinb 1998 Apr;43(2):82–6
Prior MV see **Rietveld PJ**
Prior N see **Rodney J**
Prior P, Woodman CB, Collins S. International differences in survival from colon cancer: more effective care versus less complete cancer registration. Br J Surg 1998 Jan; 85(1):101–4
Prior P see **Collins S**
Prior P see **Sorahan T**
Prior P see **Symmons DP**
Prior P see **Thomsen CE**
Prior P see **van Gils M**
Prior R see **D'Urso D**
Prior R see **Joseph JA**
Prior RL see **Cao G**
Prior RL see **Joseph JA**
Prior T see **Lee H**
Prior TW. Determining gene dosage [editorial; comment] Clin Chem 1998 Apr;44(4):703–4. Comment on: Clin Chem 1998 Apr;44(4):724–30.
Prior TW see **Bartolo C**
Prior TW see **Coovert DD**
Prior TW see **Paulson GW**
Prior TW see **Welling DB**
Prior-Willeard PF see **Verghese C**
Priore MA see **Krakow D**
Priore RL see **Bandera EV**
Priore RL see **Leddy JJ**
Priore RL see **Russell M**
Priori A, Berardelli A, Inghilleri M, Pedace F, Giovannelli M, Manfredi M. Electrical stimulation over muscle tendons in humans. Evidence favouring presynaptic inhibition of Ia fibres due to the activation of group III tendon afferents. Brain 1998 Feb;121 (Pt 2):373–80
Priori A, Berardelli A, Rona S, Accornero N, Manfredi M. Polarization of the human motor cortex through the scalp. Neuroreport 1998 Jul 13;9(10):2257–60
Priori G see **Verri A**
Priori P, Pezzilli R, Panuccio D, Nardi R, Gullo L. Stimulation of gallbladder emptying by intravenous lipids. JPEN J Parenter Enteral Nutr 1997 Nov-Dec;21(6):350–2
Priori R see **Morelli S**
Priori R see **Pivetti-Pezzi P**
Priori R see **Valesini G**
Priori SG. L'analisi genetica della ripolarizzazione potrà guidare lo sviluppo della terapia antiaritmica? Cardiologia 1998 Jun;43(6):589–96 (30 ref.) (Eng. Abstr.) (Ita)
Priori SG, Mortara DW, Napolitano C, Diehl L, Paganini V, Cantù F, Cantù G, Schwartz PJ. Evaluation of the spatial aspects of T-wave complexity in the long-QT syndrome. Circulation 1997 Nov 4;96(9):3006–12
Priori SG, Napolitano C. Impact of molecular biology on diagnosis and management of arrhythmogenic disorders. Rev Port Cardiol 1998 Apr;17(4):323–7
Priori SG, Schwartz PJ, Napolitano C, Bianchi L, Dennis A, De Fusco M, Brown AM, Casari G. A recessive variant of the Romano-Ward long-QT syndrome? Circulation 1998 Jun 23;97(24):2420–5
Priori SG see **Li H**
Priori SG see **Locati EH**
Priori SG see **Zareba W**
Priotto C see **Ghigo D**
Prioux J, Ramonatxo M, Mercier J, Granier P, Mercier B, Prefaut C. Changes in maximal exercise ventilation and breathing pattern in boys during growth: a mixed cross-sectional longitudinal study. Acta Physiol Scand 1997 Dec;161(4):447–58
Prioux J, Ramonatxo M, Prefaut C. Effect of step duration during incremental exercise on breathing pattern and mouth occlusion pressure. Int J Sports Med 1997 Aug;18(6):401–7
Prioux J see **Mucci P**
Prip-Buus C, Cohen I, Kohl C, Esser V, McGarry JD, Girard J. Topological and functional analysis of the rat liver carnitine palmitoyltransferase 1 expressed in Saccharomyces cerevisiae. FEBS Lett 1998 Jun 12; 429(2):173–8
Pripp CM see **Yuan S**
Pripp U see **Hall G**
Priputina LS, Vorob'eva TV, Bondarchenko VIu. Gigienicheskie aspekty ispol'zovania pishchevykh dobavok. Vopr Pitan 1998;(2):25–8 (Eng. Abstr.) (Rus)
Priqueler L see **Jouvet P**
Pris J see **Sailler L**
Prisada TV see **Maianskiĭ AN**
Prisadov G, Eckersberger F, Utchikov P, Murdzhev K, Utchikov A, Chomakov I. Video-assisted thoracic surgery in patients with spontaneous pneumothorax. Folia Med (Plovdiv) 1997;39(4):24–9
Prisadov G, Utchikov A, Yondov D, Hadjigeorgiev G. A case of pericardial cyst treated by videothoracoscopy. Folia Med (Plovdiv) 1998;40(2):74–6
Prisant LM. Meet the experts: effective use of combination drug therapy in the treatment of minority hypertensive populations. Combination therapy: rediscovered. Ethn Dis 1997 Spring-Summer;7(2):165–8
Prisant LM. Calcium antagonists--pharmacologic considerations. Ethn Dis 1998 Winter;8(1):98–102 (15 ref.)
Prisant LM. Calcium antagonists--clinical considerations. Ethn Dis 1998 Winter;8(1):124–7 (21 ref.)
Prisant LM, Doll NC. Hypertension: the rediscovery of combination therapy. Geriatrics 1997 Nov;52(11):28–30, 33–8 (39 ref.)
Prisant LM see **Moser M**
Prisant LM see **Papademetriou V**
Prisant O, Legeais JM, Renard G. Superior keratoconus. Cornea 1997 Nov;16(6):693–4
Prisbell M. Dating, social avoidance and distress. Psychol Rep 1997 Oct;81(2):463–6
Prischl F see **Vychytil A**
Prischl FC, Weber T, Lenglinger F, Kirchgatterer A, Wallner M, Kramar R. Conservative management of late Palmaz stent embolization to the pulmonary artery--a complication after PTA with stent implantation of a fistula-draining right subclavian vein stenosis. Nephrol Dial Transplant 1997 Sep; 12(9):1994–6
Prisco A, Troncone R, Mazzarella G, Gianfrani C, Auricchio S, Even J, Tiberio C, Guardiola J, De Berardinis P. Identical T-cell receptor beta chain rearrangements are present in T cells infiltrating the jejunal mucosa of untreated celiac patients. Hum Immunol 1997 Jun;55(1):22–33
Prisco A see **Cipolletta L**
Prisco A see **Colli A**
Prisco D, Conti AA, Giuliani L, Falciani M. Clinical application of fibrinolysis laboratory tests: a review. Ann Ital Med Int 1998 Apr-Jun;13(2):81–7 (52 ref.)
Prisco D, Gori AM, Pepe G, Marcucci R, Brunelli T, Giusti B, Gensini GF, Abbate R. Factor II 20210 G-->A polymorphism associated to factor V Leiden: a report of two thrombophilic families. Thromb Res 1998 Mar 1; 89(5):249–52
Prisco D, Paniccia R, Bandinelli B, Fedi S, Cellai AP, Liotta AA, Gatteschi L, Giusti B, Colella A, Abbate R, Gensini GF. Evaluation of clotting and fibrinolytic activation after protracted physical exercise. Thromb Res 1998 Jan 15; 89(2):73–8
Prisco D see **Abbate R**
Prisco D see **Attanasio M**
Prisco D see **Chiarantini E**
Prisco D see **Falciani M**
Prisco D see **Gensini GF**
Prisco D see **Giusti B**
Prisco D see **Pepe G**
Prisco F see **Stoppoloni G**
Prisco G see **Fiorenza M**
Prisco G see **Paganelli G**
Prisco M see **Nolan MK**
Prisco M see **Xu SQ**
Prisco R, Apolinário J, Fraga A, Araújo D, Pimenta A. Hernia vésico-escrotal. A propósito de um caso clínico.

Actas Urol Esp 1997 May;21(5):514–8 (9 ref.) (Eng. Abstr.) **(Spa)**

Prisco R see **Sala F**

Priscu JC, Fritsen CH, Adams EE, Giovannoni SJ, Paerl HW, McKay CP, Doran PT, Gordon DA, Lanoil BD, Pinckney JL. Perennial Antarctic lake ice: an oasis for life in a polar desert [see comments] Science 1998 Jun 26; 280(5372):2095–8. Comment in: Science 1998 Jun 26;280(5372):2073–4.

Priscu V, Lurie S, Savir I, Rabinerson D, Hagay Z. The choice of anesthesia in Segawa's syndrome. J Clin Anesth 1998 Mar;10(2):153–5

Prise KM, Ahnström G, Belli M, Carlsson J, Frankenberg D, Kiefer J, Löbrich M, Michael BD, Nygren J, Simone G, Stenerlöw B. A review of dsb induction data for varying quality radiations. Int J Radiat Biol 1998 Aug;74(2):173–84 (80 ref.)

Prise KM, Gillies NE, Michael BD. Evidence for a hypoxic fixation reaction leading to the induction of ssb and dsb in irradiated DNA. Int J Radiat Biol 1998 Jul;74(1):53–9

Prise KM see **Folkard M**

Prise VE see **Bell KM**

Prisecariu L see **Mihalache D**

Prisell PT, Aspenberg P, Wikström B, Wredmark T, Norstedt G. Insulin-like growth factor I increases bone formation in old or corticosteroid treated rats. Acta Orthop Scand 1997 Dec;68(6):586–92

Prishchepa IM see **Dotsenko EA**

Prishchepova E see **Ostapenko V**

Prisiazhniuk LM see **Lutsishina OG**

Prisiazhniuk VE see **Sipko TP**

Prisinzano T see **Law H**

Prisk E see **Stitt S**

Prisk GK, Elliott AR, Guy HJ, Verbanck S, Paiva M, West JB. Multiple-breath washin of helium and sulfur hexafluoride in sustained microgravity. J Appl Physiol 1998 Jan;84(1):244–52

Prisk GK see **Darquenne C**

Prisk GK see **Elliott AR**

Prisk GK see **Lauzon AM**

Prisk GK see **Wantier M**

Priskorn M see **Sidhu J**

Prislei S see **Michienzi A**

Prislin MD, Feighny KM, Stearns JA, Hood J, Arnold L, Erney S, Johnson L. What students say about learning and teaching in longitudinal ambulatory primary care clerkships: a multi-institutional study. Acad Med 1998 Jun; 73(6):680–7

Prislin MD, Fitzpatrick CF, Lie D, Giglio M, Radecki S, Lewis E. Use of an objective structured clinical examination in evaluating student performance. Fam Med 1998 May; 30(5):338–44

Prislin MD, Fitzpatrick CF, Radecki S. A comparison of family medicine clerkship student performance across multiple teaching sites. Fam Med 1998 Apr;30(4):279–82

Prislin MD see **Arnold L**

Prislin R see **Worchel S**

Prismich G see **Hilário MO**

Prista C, Almagro A, Loureiro-Dias MC, Ramos J. Physiological basis for the high salt tolerance of Debaryomyces hansenii. Appl Environ Microbiol 1997 Oct; 63(10):4005–9

Prista C, Almagro A, Loureiro-Dias MC, Ramos J. Kinetics of cation movements in Debaryomyces hansenii. Folia Microbiol (Praha) 1998;43(2):212–4

Pristaiko IaI. Endolimfaticheskoe vvedenie preparatov i khirurgicheskoe lechenie bol'nykh s rasprostranennym destruktivnym tuberkulezom legkikh. Klin Khir 1997; (2):7–9 (Eng. Abstr.) **(Rus)**

Pristaiko IaI, Feshchenko IuI, Opanasenko NS. Obosnovanie primeniia éndolimfaticheskoĭ terapii v lechenii gnoĭnykh zabolevaniĭ legkikh, oslozhnennykh émpiemoĭ plevry. Klin Khir 1997;(5–6):24–5 (Eng. Abstr.) **(Rus)**

Pristas P see **Miyagi T**

Pristas P see **Styriak I**

Pristautz H see **Zweiker R**

Pristerà R see **Alliegro MB**

Pristera R see **Brambilla A**

Pristiazhniuk IE, Gorchakov VN. Izmeneniia limfaticheskikh uzlov u krys pod vliianiem prirodnykh sorbentov pri povrezhdaiushchem vozdeĭstvii karbofosa. Morfologiia 1997;112(4):54–6 (Eng. Abstr.) **(Rus)**

Pristovnik M see **Kokalj-Vokac N**

Pristovsek P see **Grdadolnik SG**

Pristupa ZB, McConkey F, Liu F, Man HY, Lee FJ, Wang YT, Niznik HB. Protein kinase-mediated bidirectional trafficking and functional regulation of the human dopamine transporter. Synapse 1998 Sep;30(1):79–87

Pristupa ZB see **Barker EL**

Pritch M see **Salai M**

Pritchard AE see **Adami C**

Pritchard AE see **Kim DR**

Pritchard AE see **Lipton HL**

Pritchard B see **Mabee JR**

Pritchard D see **Cathcart S**

Pritchard D see **Weber KL**

Pritchard DG see **Baker JR**

Pritchard DI. The pro-allergic influences of helminth parasites. Mem Inst Oswaldo Cruz 1997;92 Suppl 2:15–8 (27 ref.)

Pritchard DI. Gastrointestinal nematodes: the Karkar experience. P N G Med J 1995 Dec;38(4):295–9

Pritchard DI, Hewitt C, Moqbel R. The relationship between immunological responsiveness controlled by T-helper 2 lymphocytes and infections with parasitic helminths. Parasitology 1997;115 Suppl:S33–44 (125 ref.)

Pritchard DI see **Telford G**

Pritchard DJ see **Adkins CD**

Pritchard DJ see **Buckley JD**

Pritchard DJ see **Damron TA**

Pritchard DM see **Potten CS**

Pritchard DM see **Wilson JW**

Pritchard FE see **Croce MA**

Pritchard FE see **Davis KA**

Pritchard G, Fishwick J. Bovine respiratory syncytial virus infection in lactating cows [letter; comment] Vet Rec 1997 Aug 2;141(5):131–2. Comment on: Vet Rec 1997 May 3;140(18):488.

Pritchard G see **Jones T**

Pritchard GA see **Fahey JM**

Pritchard GA see **Koff JM**

Pritchard GC see **Laven RA**

Pritchard GC see **Paton DJ**

Pritchard GT see **Hatfield PG**

Pritchard H, Robinson AJ. What advice is given to patients with a new diagnosis of genital warts? Int J STD AIDS 1998 Apr;9(4):241–2

Pritchard H see **Abdel-Wareth LO**

Pritchard H see **Miller M**

Pritchard J, Després JP, Gagnon J, Tchernof A, Nadeau A, Tremblay A, Bouchard C. Plasma adrenal, gonadal, and conjugated steroids before and after long-term overfeeding in identical twins. J Clin Endocrinol Metab 1998 Sep; 83(9):3277–84

Pritchard J see **Arceci RJ**

Pritchard J see **Bergstrom CT**

Pritchard J see **Castleberry RP**

Pritchard J see **Grundy RG**

Pritchard J see **Ladenstein R**

Pritchard J see **Pachnis A**

Pritchard J see **Rees H**

Pritchard J see **Rudin C**

Pritchard JB see **Miller DS**

Pritchard JB see **Sweet DH**

Pritchard JC see **Gleeson M**

Pritchard JK, Schaeffer SW. Polymorphism and divergence at a Drosophila pseudogene locus. Genetics 1997 Sep; 147(1):199–208

Pritchard K see **Crump M**

Pritchard K see **Goodwin P**

Pritchard K see **Pope A**

Pritchard K see **Vaughan TJ**

Pritchard KA Jr see **Smalley DM**

Pritchard KA Jr see **Vásquez-Vivar J**

Pritchard KI. Ovarian ablation as adjuvant therapy for early-stage breast cancer. Cancer Treat Res 1998;94:158–80 (69 ref.)

Pritchard KI. Liver metastases: can our understanding of their biology and prognostic value contribute to a strategy for optimum therapeutic management? Eur J Cancer 1997 Aug; 33 Suppl 7:S11–4 (37 ref.)

Pritchard KI. Is tamoxifen effective in prevention of breast cancer? [comment] Lancet 1998 Jul 11;352(9122):80–1. Comment on: Lancet 1998 Jul 11;352(9122):93–7. Comment on: Lancet 1998 Jul 11;352(9122):98–101.

Pritchard KI see **Browman GP**

Pritchard KI see **Del Giudice ME**

Pritchard KI see **Goss PE**

Pritchard KI see **Levine MN**

Pritchard KI see **Palda VA**

Pritchard KI see **Warner E**

Pritchard LI see **Wang LF**

Pritchard LI see **Weir RP**

Pritchard LL see **Taga S**

Pritchard M see **Fuentes JJ**

Pritchard M see **Guimera J**

Pritchard M see **King NJ**

Pritchard M see **Llevadot R**

Pritchard M see **Stajich JM**

Pritchard MA see **Carratalá F**

Pritchard MA see **Fuentes JJ**

Pritchard MC see **Trivedi BK**

Pritchard ME, King SL, Czajka-Narins DM. Adolescent body mass indices and self-perception. Adolescence 1997 Winter;32(128):863–80

Pritchard MP, Glancey MJ, Blake JA, Gilham DE, Burchell B, Wolf CR, Friedberg T. Functional co-expression of CYP2D6 and human NADPH-cytochrome P450 reductase in Escherichia coli. Pharmacogenetics 1998 Feb;8(1):33–42

Pritchard MS see **Darby AJ**

Pritchard NR, Kaira PA. Renal dysfunction accompanying oral creatine supplements [letter] [see comments] Lancet 1998 Apr 25;351(9111):1252–3. Comment in: Lancet 1998 Jul 18;352(9123):233–4. Comment in: Lancet 1998 Jul 18;352(9123):234.

Pritchard NR, Milford DV, O'Donoghue DJ. Cyclosporin A therapy in frequently relapsing nephrotic syndrome and IgA nephropathy. Nephrol Dial Transplant 1997 Nov; 12(11):2402–4

Pritchard P see **Parker AC**

Pritchard PH see **Lacko AG**

Pritchard PH see **Li M**

Pritchard PH see **Rodrigueza WV**

Pritchard PH see **Wasan KM**

Pritchard R see **Burgner D**

Pritchard R see **Fernandes C**

Pritchard R see **Silvestri G**

Pritchard RC see **Muir DB**

Pritchard RD see **Kalsi KK**

Pritchard T see **Ferry S**

Pritchard TC see **Flynn MC**

Pritchard TC see **Reilly S**

Pritchard TL see **Cole BJ**

Pritchard-Jones K. Molecular genetic pathways to Wilms tumor. Crit Rev Oncog 1997;8(1):1–27 (203 ref.)

Pritchard-Jones K, King-Underwood L. The Wilms tumour gene WT1 in leukaemia. Leuk Lymphoma 1997 Oct; 27(3–4):207–20 (103 ref.)

Pritchard-Jones K, Renshaw J. Regarding "expression of the Wilms' tumor gene (WT1) in normal hemopoiesis" by P.N. Baird and P.J. Simmons, Experimental Hematology 25:312–320 (1997) [letter; comment] Exp Hematol 1997 Dec;25(13):1311–2. Comment on: Exp Hematol 1997 Apr;25(4):312–20.

Pritchard-Jones K see **Cowie FJ**

Pritchard-Jones K see **King-Underwood L**

Pritchett DB see **Lavoie AM**

Pritchett DB see **Meadows HJ**

Pritchett DD, Ali SZ. Metastatic medullary thyroid carcinoma in a breast fine needle aspirate: cytopathologic findings [letter] Acta Cytol 1998 Mar-Apr;42(2):446–8

Pritchett DD see **Westra WH**

Pritchett EL. The case for just plain "atrial fibrillation" [editorial] [see comments] Pacing Clin Electrophysiol 1998 Apr;21(4 Pt 1):637–40. Comment in: Pacing Clin Electrophysiol 1998 Apr;21(4 Pt 1):776–7.

Pritchett EL. Evolution and revolution in drug labeling: regulation of antiarrhythmic drugs by the Food and Drug Administration 1962–1996. Pacing Clin Electrophysiol 1998 Jul;21(7):1457–69

Pritchett EL see **Simons GR**

Pritchett JW see **Clarke EP**

Pritchett TR see **Govier FE**

Pritikin JB, Caldarelli DD, Panje WR. Endoscopic ligation of the internal maxillary artery for treatment of intractable posterior epistaxis. Ann Otol Rhinol Laryngol 1998 Feb; 107(2):85–91

Pritlove DC, Poon LL, Fodor E, Sharps J, Brownlee GG. Polyadenylation of influenza virus mRNA transcribed in vitro from model virion RNA templates: requirement for 5' conserved sequences. J Virol 1998 Feb;72(2):1280–6

Pritlove DC see **Leahy MB**

Pritlove DC see **Poon LL**

Pritsch M see **Givon U**

Pritsch O, Maloum K, Dighiero G. Basic biology of autoimmune phenomena in chronic lymphocytic leukemia. Semin Oncol 1998 Feb;25(1):34–41 (75 ref.)

Pritsch O see **Babino A**

Pritsch O see **Dumas G**

Pritscher L see **Tutz G**

Pritsiolas LM see **Wadkins RM**

Pritsker A see **Burstein DE**

Pritsker A see **Haber RS**

Pritsker A see **Weinstein SP**

Pritsker AA see **Harper AM**

Pritsker M, Jones P, Blumenthal R, Shai Y. A synthetic all D-amino acid peptide corresponding to the N-terminal sequence of HIV-1 gp41 recognizes the wild-type fusion peptide in the membrane and inhibits HIV-1 envelope glycoprotein-mediated cell fusion. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7287–92

Pritsos CA, Briggs LA, Gustafson DL. A new cellular target for mitomycin C: a case for mitochondrial DNA. Oncol Res 1997;9(6–7):333–7

Pritsos CA see **Howard DJ**

Pritsos CA see **Yee SB**

Pritts EA see **Olive DL**

Pritts IM see **Neeper-Bradley TL**

Pritty P see **Williams L**

Pritz MB. Intraclinoidal ophthalmic artery aneurysm. Acta Neurochir (Wien) 1998;140(1):102–4

Pritz MB. Timing of carotid endarterectomy after stroke. Stroke 1997 Dec;28(12):2563–7 (39 ref.)

Pritz MB see **Krejchi D**

Pritz-Hohmeier S see **Chao TI**

Pritzker HA see **Umans H**

Pritzker KP see **Andrulis IL**

Pritzker KP see **Babyn PS**

Pritzker KP see **Ghazavi MT**

Pritzker MR see **Lake KD**

Pritzl G see **Hjollund NH**

Pritzl G see **Rastogi SC**

Priuli GB see **Fernandez-Miranda C**

Prival MJ, Zeiger E. Chemicals mutagenic in Salmonella typhimurium strain TA1535 but not in TA100. Mutat Res 1998 Feb 13;412(3):251–60

Privalov G see **Kurochkina N**

Privalov PL see **Crane-Robinson C**

Privalov PL see **Tamura A**

Privalsky ML. Depudecin makes a debut. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3335–7

Privalsky ML see **Tzagarakis-Foster C**

Privalsky ML see **Wong CW**

Privara M see **Leypold J**

Privat A, Chauvet N, Gimenez y Ribotta M. Respousse axonale et obstacle glial. Rev Neurol (Paris) 1997 Sep;

153(8–9):515–20 (45 ref.) (Eng. Abstr.) **(Fre)**

Privat A see **Bouchard P**
Privat A see **Cot C**
Privat A see **Gerin C**
Privat A see **Lallement G**
Privat A see **Mateu G**
Privat A see **Maurice T**
Privat A see **Morin-Richaud C**
Privat A see **Ribotta MG**
Privat A see **Ridet JL**
Privat A see **Urani A**
Privat AM see **Besson A**
Privat I see **Trifa Y**

Privat JM, Finiels PJ. Traitement neurochirurgical des complications des nucléorthèses à l'hexacétonide de triamcinolone. Intérêt d'une classification radio-clinique. Neurochirurgie 1997;43(4):212–9 (Eng. Abstr.) **(Fre)**

Privat K see **Falcón J**
Privat K see **Fèvre-Montange M**
Privat N see **Jallageas V**
Privat SJ see **Chan TY**
Priver NA see **Fischer TM**
Prives C see **Banin S**
Prives C see **Bargonetti J**
Prives C see **Colgan DF**
Prives C see **de Stanchina E**
Prives C see **Di Como CJ**
Prives C see **Jayaraman L**
Prives C see **Ko LJ**
Prives C see **Niculescu AB 3rd**
Prives C see **Shieh SY**
Prives JM see **Chang W**

Privezentsev KV. Vliianie ostrogo i khronicheskogo vozdeĭstviia kadmiia i gamma-radiatsii na obrazovanie mikroiader v kletkakh kostnogo mozga myshei. Tsitol Genet 1997 Jan–Feb;31(1):11–6 (Eng. Abstr.) **(Rus)**

Privitera A, Licciardello L, Gianninò V, Agodi A, Rappazzo G, Nicoletti G, Stefani S. Molecular epidemiology and phylogenetic analysis of Haemophilus parainfluenzae from chronic obstructive pulmonary disease exacerbations. Eur J Epidemiol 1998 Jun;14(4):405–12

Privitera A, Rappazzo G, Sangari P, Gianninò V, Licciardello L, Stefani S. Cloning and sequencing of a 16S/23S ribosomal spacer from Haemophilus parainfluenzae reveals an invariant, mosaic-like organisation of sequence blocks. FEMS Microbiol Lett 1998 Jul 15;164(2):289–94

Privitera A see **Bonfiglio G**
Privitera A see **Nicoletti VG**

Privitera E, Longoni D, Brambillasca F, Biondi A. EVI-1 gene expression in myeloid clonogenic cells from juvenile myelomonocytic leukemia (JMML). Leukemia 1997 Dec; 11(12):2045–8

Privitera E see **Tosi S**
Privitera G see **Biffi R**
Privitera M see **Kaplan M**
Privitera M see **Warner A**
Privitera M see **Welty TE**

Privitera MD. Topiramate: a new antiepileptic drug. Ann Pharmacother 1997 Oct;31(10):1164–73 (66 ref.)

Privitera O see **Bonacina R**
Privitera PP see **Scuderi R**

Privitera S, Prody CA, Callahan JW, Hinek A. The 67-kDa enzymatically inactive alternatively spliced variant of beta-galactosidase is identical to the elastin/laminin-binding protein. J Biol Chem 1998 Mar 13; 273(11):6319–26

Privou C see **Huston JP**
Privou C see **Zimmermann PK**
Priya L see **Lalitha MK**

Priya R, Baru RV. Structural adjustment and health [letter] World Health Forum 1998;19(2):160–1

Priya R, Qadeer I. Impact of structural adjustments policies on health in South Asia, New Delhi, 24–26 September 1997. Natl Med J India 1998 May–Jun;11(3):140–2

Priyadarsini KI. Free radical reactions of curcumin in membrane models. Free Radic Biol Med 1997;23(6):838–43

Priyamanna TH see **Wariyapola D**

Priymenko N, Garnier F, Ferre JP, Delatour P, Toutain PL. Enantioselectivity of the enterohepatic recycling of carprofen in the dog. Drug Metab Dispos 1998 Feb; 26(2):170–6

Prizant B see **Alexander D**

Prizant BM, Meyer EC, Lobato DJ. Brothers and sisters of young children with communication disorders. Semin Speech Lang 1997;18(3):263–81; quiz 281–2

Prizmic J see **Freire-Garabal M**
Proaño R see **Guderian RH**
Proba J see **Schmidt M**

Proba K, Gschwend TP, Sonderegger P. Cloning and sequencing of the cDNA encoding human neurotrypsin. Biochim Biophys Acta 1998 Mar 9;1396(2):143–7

Proba K, Wörn A, Honegger A, Plückthun A. Antibody scFv fragments without disulfide bonds made by molecular evolution. J Mol Biol 1998 Jan 16;275(2):245–53

Probatova NA, Tupitsyn NN, Smirnova EA, Sholokhova EN, Bukaeva IA, Pavlovskaia AI, Smirnov AV, Andreev AA. Krupnokletochnaia anaplasticheskaia limfoma Ki-1. Klin Lab Diagn 1997 Oct;(10):35–6 **(Rus)**

Probatova NA see **Bukaeva IA**

Prober CG. Acyclovir therapy in a steroid recipient with varicella. Pediatr Infect Dis J 1997 Nov;16(11):1095–6

Prober CG. Cephalosporins: an update. Pediatr Rev 1998 Apr;19(4):118–27

Prober CG see **Gutierrez KM**
Probert A Jr see **Nath R**

Probert AW, Borosky S, Marcoux FW, Taylor CP. Sodium channel modulators prevent oxygen and glucose deprivation injury and glutamate release in rat neocortical cultures. Neuropharmacology 1997 Aug;36(8):1031–8

Probert AW see **Dooley DJ**

Probert C, Ehmann WC, al-Mondhiry H, Ballard J, Helm KF. Sweet's syndrome without granulocytosis. Int J Dermatol 1998 Feb;37(2):108–12 (24 ref.)

Probert CS see **Haslam N**
Probert L see **Akassoglou K**
Probert L see **Alonzi T**
Probert L see **Fiore M**
Probert LL see **Iqbal M**
Probert M see **Homans SW**
Probert MA see **Milton MJ**
Probolus JA see **Inamdar M**

Probst A, Böhm A, Klein W, Brug E. Ambulante Chirurgie am Krankenhaus: Entscheidung zwischen Staatsbürgerpflicht und Selbsterhalt. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:610–11 (Eng. Abstr.) **(Ger)**

Probst A see **Brug E**
Probst A see **Gabriel JM**
Probst A see **Hock C**
Probst A see **Joist A**
Probst A see **Karamitopoulou E**
Probst A see **Künzel W**
Probst A see **Lanau F**
Probst A see **Molina JA**
Probst A see **Neuber M**
Probst A see **Tolnay M**

Probst AJ, Hertel C, Richter L, Wassill L, Ludwig W, Hammes WP. Staphylococcus condimenti sp. nov., from soy sauce mash, and Staphylococcus carnosus (Schleifer and Fischer 1982) subsp. utilis subsp. nov. Int J Syst Bacteriol 1998 Jul;48 Pt 3:651–8

Probst C, Jecht M, Gauss-Müller V. Processing of proteinase precursors and their effect on hepatitis A virus particle formation. J Virol 1998 Oct;72(10):8013–20

Probst C see **Kusov YY**

Probst FJ, Fridell RA, Raphael Y, Saunders TL, Wang A, Liang Y, Morell RJ, Touchman JW, Lyons RH, Noben-Trauth K, Friedman TB, Camper SA. Correction of deafness in shaker-2 mice by an unconventional myosin in a BAC transgene [see comments] Science 1998 May 29; 280(5368):1444–7. Comment in: Science 1998 May 29;280(5368):1403.

Probst FJ see **Liang Y**
Probst FJ see **Wang A**
Probst FJ see **Watkins-Chow DE**
Probst G see **Kasibhatla SR**
Probst H see **Emmerich K**
Probst I see **Wilken B**
Probst J see **Kinzl L**
Probst J see **Oestern H**

Probst JC, Baxley EG, Schell BJ, Cleghorn GD, Bogdewic SP. Organizational environment and perceptions of teaching quality in seven South Carolina family medicine residency programs. Acad Med 1998 Aug;73(8):887–93

Probst JC, Christmus GG. How South Carolina Physicians rate managed care: a South Carolina Family Practice Research Consortium study. J S C Med Assoc 1998 Mar; 94(3):119–25

Probst JC, Greenhouse DL, Selassie AW. Patient and physician satisfaction with an outpatient care visit. J Fam Pract 1997 Nov;45(5):418–25

Probst JC see **Schöbitz B**
Probst JC see **Skutella T**

Probst LE, Machat J. Removal of flap striae following laser in situ keratomileusis. J Cataract Refract Surg 1998 Feb; 24(2):153–5

Probst LE, Machat JJ. Conservative photorefractive keratectomy for residual myopia following radial keratotomy. Can J Ophthalmol 1998 Feb;33(1):20–7

Probst LE, Machat JJ. Mathematics of laser in situ keratomileusis for high myopia. J Cataract Refract Surg 1998 Feb;24(2):190–5

Probst M, Bulbulian R, Knapp C. Hemodynamic responses to the stroop and cold pressor tests after submaximal cycling exercise in normotensive males. Physiol Behav 1997 Dec;62(6):1283–90

Probst M, Vandereycken W, Coppenolle HV, Pieters G. Body size estimation in anorexia nervosa patients: the significance of overestimation. J Psychosom Res 1998 Mar–Apr; 44(3–4):451–6

Probst M see **Giannone JV**
Probst M see **Piechota HJ**

Probst P, Skeiky YA, Steeves M, Gervassi A, Grabstein KH, Reed SG. A Leishmania protein that modulates interleukin (IL)-12, IL-10 and tumor necrosis factor-alpha production and expression of B7-1 in human monocyte-derived antigen-presenting cells. Eur J Immunol 1997 Oct; 27(10):2634–42

Probst P see **Granfors K**
Probst P see **Serruys PW**
Probst P see **Zehetgruber M**

Probst R. Eine neue Generation aktiver Hörimplantate. HNO 1997 Oct;45(10):738–40 (6 ref.) **(Ger)**

Probst R. Cochlear Implants: Eine Erfolgsgeschichte und einige Fragen dazu. HNO 1998 Jan;46(1):4–6. Comment on: HNO 1998 Jan;46(1):12–26. **(Ger)**

Probst R. Investigation of the nasopharyngeal bacterial flora in children with otitis media with effusion [letter; comment] ORL J Otorhinolaryngol Relat Spec 1997 Sep–Oct; 59(5):300–2. Comment on: ORL J Otorhinolaryngol Relat Spec 1996 May–Jun;58(3):147–50.

Probst R, Blobner M, Luppa P, Neumeier D. Quantification of the neuromuscular blocking agent rocuronium and its putative metabolite 17-desacetylrocuronium in heparinized plasma by capillary gas chromatography using a nitrogen sensitive detector. J Chromatogr B Biomed Sci Appl 1997 Nov 21;702(1–2):111–7

Probst R, Brandl R, Blümke M, Neumeier D. Stabilization of homocysteine concentration in whole blood. Clin Chem 1998 Jul;44(7):1567–9

Probst R see **Avan P**
Probst R see **Bertoli S**
Probst R see **Glicksman AS**
Probst R see **Hauser R**
Probst R see **Herzog N**
Probst R see **Opie JM**
Probst R see **Smurzynski J**
Probst S see **Eggert-Kruse W**

Probst T, Ayan T, Loose R, Skrandies W. Electrophysiological evidence for direction-specific rotary evoked potentials in human subjects—a topographical study. Neurosci Lett 1997 Dec 19;239(2–3):97–100

Probst W see **Frey OR**
Probst W see **Richter K**

Probst-Cousin S, Poremba C, Rickert CH, Böcker W, Gullotta F. Factor XIIIa expression in granulomatous lesions due to sarcoidosis or mycobacterial infection. Pathol Res Pract 1997;193(11–12):741–5

Probst-Cousin S, Rickert CH, Gullotta F. Factor XIIIa-immunoreactivity in tumors of the central nervous system. Clin Neuropathol 1998 Mar–Apr;17(2):79–84

Probst-Cousin S, Rickert CH, Kunde D, Schmid KW, Gullotta F. Paraneoplastische limbische Enzephalitis. Pathologe 1997 Sep;18(5):406–10 (Eng. Abstr.) **(Ger)**

Probst-Cousin S, Rickert CH, Schmid KW, Gullotta F. Cell death mechanisms in multiple system atrophy. J Neuropathol Exp Neurol 1998 Sep;57(9):814–21

Probst-Cousin S see **Kuwert T**
Probst-Cousin S see **Rickert CH**
Probst-Cousin S see **Woesler B**
Probst-Hensch N see **Haile RW**

Probst-Hensch NM, Tannenbaum SR, Chan KK, Coetzee GA, Ross RK, Yu MC. Absence of the glutathione S-transferase M1 gene increases cytochrome P4501A2 activity among frequent consumers of cruciferous vegetables in a Caucasian population. Cancer Epidemiol Biomarkers Prev 1998 Jul;7(7):635–8

Probst-Hensch NM see **Lin HJ**
Probst-Kepper M see **Franzke A**
Probst-Kepper M see **Kirchner GI**

Pröbster L, Geis-Gerstorfer J, Kirchner E, Kanjantra P. In vitro evaluation of a glass-ceramic restorative material. J Oral Rehabil 1997 Sep;24(9):636–45

Pröbster L see **Groten M**
Pröbster L see **Hoffmann J**
Probstmeier R see **Angelov DN**
Probstmeier R see **Kuklinski S**
Probstmeier R see **Pesheva P**

Probucki A, Aleksandrowski Z, Lutomirski K. Historia otolaryngologii w marynarce wojennej RP. Otolaryngol Pol 1995;49 Suppl 23:45–8 (Eng. Abstr.) **(Pol)**

Proby CM see **Harwood CA**

Proca D, Keyhani-Rofagha S, Copeland LJ, Hameed A. Exfoliative cytology of neuroendocrine small cell carcinoma of the endometrium. A report of two cases. Acta Cytol 1998 Jul–Aug;42(4):978–82

Procacci C, Graziani R, Bicego E, Zicari M, Bergamo Andreis IA, Zamboni G, Iacono C, Mainardi P, Valdo M, Pistolesi GF. Papillary cystic neoplasm of the pancreas: radiological findings [corrected and republished with original paging, article originally printed in Abdom Imaging 1995 Nov-Dec;20(6):554–8] Abdom Imaging 1996 May–Jun; 21(3):554–8

Procacci C, Graziani R, Zamboni G, Cavallini G, Pederzoli P, Guarise A, Bogina G, Biasiutti C, Carbognin G, Bergamo-Andreis IA, Pistolesi GF. Cystic dystrophy of the duodenal wall: radiologic findings. Radiology 1997 Dec; 205(3):741–7

Procacci T see **Corcos L**
Procacci V see **Resta O**
Procaccianti P see **Fineschi V**

Procaccini B, Paladini A, Marfoglia C, Lattanzi FW, Miletti E, Gallo E, Clementi G. Gittata cardiaca misurata mediante termodiluizione continua. Esperienza clinica con il sistema Intellicath-Vigilans. Minerva Anestesiol 1997 Nov; 63(11):365–70 (Eng. Abstr.) **(Ita)**

Procaccini E see **Barone R**
Procaccini E see **Signore A**

Procaccini EM, Riccio G, Casula L, Posteraro G, Monfrecola G. Thirty hours' evaluation of UVB-induced erythema by chromometry and microflowmetry. Dermatology 1997; 195(4):317–20

Procaccini EM see **Delfino M**
Procaccini EM see **Vincensi MR**

Procaccino AT Jr see **Donnelly J**
Procaccino F see **Egger B**
Procaccino JA see **Popiolek DA**
Procaccio V, de Sury R, Martinez P, Depetris D, Rabilloud T, Soularue P, Lunardi J, Issartel J. Mapping to 1q23 of the human gene (NDUFS2) encoding the 49-kDa subunit of the mitochondrial respiratory Complex I and immunodetection of the mature protein in mitochondria. Mamm Genome 1998 Jun;9(6):482–4
Procaccio V see **Chevallet M**
Procaccio V see **de Sury R**
Proces S, Schroeyers P, Delos M, Michel L, Donckier J. Angiosarcoma of the thyroid and concurrent hyperthyroidism. J Endocrinol Invest 1998 Jan;21(1):67–9
Prochaska H see **Hennig J**
Prochaska JF see **Shafer DJ**
Prochaska JO see **Norman GJ**
Prochaska JO see **Pallonen UE**
Prochazka A, Gorassini M. Models of ensemble firing of muscle spindle afferents recorded during normal locomotion in cats. J Physiol (Lond) 1998 Feb 15;507 (Pt 1):277–91
Prochazka A, Gorassini M. Ensemble firing of muscle afferents recorded during normal locomotion in cats. J Physiol (Lond) 1998 Feb 15;507 (Pt 1):293–304
Prochazka A see **Collins DF**
Prochazka A see **Zedka M**
Procházka B see **Spička I**
Prochazka EJ. A possible solution to the cost explosion of the emergency department. Hawaii Med J 1998 Feb; 57(2):404–7 (23 ref.)
Procházka J. Jan Bedrna. 16. 9. 1897, Český Brod, 25. 9. 1956, Poděbrady. Rozhl Chir 1997 Dec;76(12):631–4 **(Cze)**
Procházka J see **Křepela E**
Prochazka M see **Mochizuki H**
Prochazka M see **Norman RA**
Prochazka M see **Pratley RE**
Procházka M see **Vyhnánek F**
Prochazka M see **Wolford JK**
Prochazka M see **Xia J**
Procházka R, Nagyová E, Brem G, Schellander K, Motlík J. Secretion of cumulus expansion-enabling factor (CEEF) in porcine follicles. Mol Reprod Dev 1998 Feb;49(2):141–9
Procházka R see **Soloy E**
Prochazka V see **Herberg JA**
Procházka V see **Michek J**
Procházka V see **Skálová P**
Procházka V see **Vojáček P**
Procházková A, Krivánková L, Bocek P. Quantitative trace analysis of L-ascorbic acid in human body fluids by on-line combination of capillary isotachophoresis and zone electrophoresis. Electrophoresis 1998 Feb;19(2):300–4
Procházková J see **Andrýs C**
Procházková J see **Hanovcová I**
Procházková O see **Pospísilová B**
Procházková S, Kuchynka P, Baráková D. Indukovaný astigmatismus při implantaci čoček ACRYSOF MA 60 BM a HYDROVIEW H 60 M. Cesk Slov Oftalmol 1997 Oct; 53(5):309–14 (Eng. Abstr.) **(Cze)**
Procházková Z see **Anděl M**
Prochiantz A see **Derossi D**
Prochniewicz E, Thomas DD. Perturbations of functional interactions with myosin induce long-range allosteric and cooperative structural changes in actin. Biochemistry 1997 Oct 21;36(42):12845–53
Prochownik EV see **Gupta K**
Prochownik EV see **Nesbit CE**
Prochownik EV see **Yin X**
Procianoy RS, Nader PJ. Potassium metabolism in extremely low birth weight infants [letter; comment] J Pediatr 1998 Jun;132(6):1079–80. Comment on: J Pediatr 1997 Jul;131(1 Pt 1):81–6.
Procino G see **Valenti G**
Prociuk U see **Werner P**
Prociv P. Ascaris in the paranasal sinuses [letter; comment] Trans R Soc Trop Med Hyg 1997 Sep–Oct;91(5):623. Comment on: Trans R Soc Trop Med Hyg 1997 Jan–Feb;91(1):37.
Prociv P, Currie BJ, Gaggin JA. Taenia plasticum: first case report. Med J Aust 1998 Feb 2;168(3):124
Prociv P see **Carlisle MS**
Prockop DJ. What holds us together? Why do some of us fall apart? What can we do about it? Matrix Biol 1998 Mar; 16(9):519–28 (29 ref.)
Prockop DJ. The genetic trail of osteoporosis [editorial; comment] N Engl J Med 1998 Apr 9;338(15):1061–2. Comment on: N Engl J Med 1998 Apr 9;338(15):1016–21.
Prockop DJ, Fertala A. Inhibition of the self-assembly of collagen I into fibrils with synthetic peptides. Demonstration that assembly is driven by specific binding sites on the monomers. J Biol Chem 1998 Jun 19; 273(25):15598–604
Prockop DJ, Sieron AL, Li SW. Procollagen N-proteinase and procollagen C-proteinase. Two unusual metalloproteinases that are essential for procollagen processing probably have important roles in development and cell signaling. Matrix Biol 1998 Feb;16(7):399–408 (67 ref.)
Prockop DJ see **Arnold WV**
Prockop DJ see **Azizi SA**
Prockop DJ see **Bleasel JF**
Prockop DJ see **Körkkö J**
Prockop DJ see **Pereira RF**
Prockop DJ see **Zafarullah K**
Prockop LD, Naidu KA. Entry rate kinetics of D-mannitol and carboxyl-inulin for transfer across the blood–cerebrospinal fluid barrier. J Spinal Cord Med 1997 Oct;20(4):391–4
Proclemer A, Basadonna PT, Slavich GA, Miani D, Fresco C, Fioretti PM. Cardiac magnetic resonance imaging findings in patients with right ventricular outflow tract premature contractions [see comments] Eur Heart J 1997 Dec;18(12):2002–10. Comment in: Eur Heart J 1997 Dec;18(12):1843–5.
Proclemer A see **Santini M**
Procop GW, Johnston WW. Diagnostic value of conidia associated with pulmonary oxalosis: evidence of an Aspergillus niger infection. Diagn Cytopathol 1997 Oct; 17(4):292–4
Procop GW see **Mendez JC**
Procop GW see **Tang YW**
Procope JA. Delayed-onset Pseudomonas keratitis after radial keratotomy. J Cataract Refract Surg 1997 Oct; 23(8):1271–2
Procopio A, Strizzi L, Giuffrida A, Scarpa S, Giuliano M, Iezzi T, Mutti L, Modesti A. Human malignant mesothelioma of the pleura: new perspectives for diagnosis and therapy. Monaldi Arch Chest Dis 1998 Apr;53(2):241–3 (20 ref.)
Procopio A see **Davì G**
Procopio A see **Ribotta M**
Procopio A see **Valle MT**
Procopio AM see **Redaelli A**
Procopio B see **Stroffolini T**
Procópio DO, da Silva S, Cunningham CC, Mortara RA. Trypanosoma cruzi: effect of protein kinase inhibitors and cytoskeletal protein organization and expression on host cell invasion by amastigotes and metacyclic trypomastigotes. Exp Parasitol 1998 Sep;90(1):1–13
Procopio G see **Bajetta E**
Procopio J. Fast and slow voltage modulation of apical Cl-permeability in toad skin at high [K+] Braz J Med Biol Res 1997 Aug;30(8):1033–44
Procopio M. Sulpiride augmentation on schizophrenia [letter] Br J Psychiatry 1998 May;172:449–50
Procopio M, Maccario M, Savio P, Valetto MR, Aimaretti G, Grottoli S, Oleandri SE, Baffoni C, Tassone F, Arvat E, Camanni F, Ghigo E. GH response to GHRH combined with pyridostigmine or arginine in different conditions of low somatotrope secretion in adulthood: obesity and Cushing's syndrome in comparison with hypopituitarism. Panminerva Med 1998 Mar;40(1):13–7
Procopio M, Marriott PK. Is the decline in diagnoses of schizophrenia caused by the disappearance of a seasonal aetiological agent? An epidemiological study in England and Wales. Psychol Med 1998 Mar;28(2):367–73
Procopio M see **Del Rio G**
Procopio M see **Feola M**
Procopio M see **Maccario M**
Procopio WN see **Yeilding NM**
Procopis P see **Burgner D**
Procter AM, Lether D, Oliver RG, Cartlidge PH. Deformation of the palate in preterm infants. Arch Dis Child Fetal Neonatal Ed 1998 Jan;78(1):F29–32
Procter BG, Chappel CI. Subchronic toxicity studies of sucrose acetate isobutyrate (SAIB) in the rat and dog. Food Chem Toxicol 1998 Feb;36(2):101–10
Procter BG see **Achterrath-Tuckermann U**
Procter J, Crawford J, Bunce M, Welsh KI. A rapid molecular method (polymerase chain reaction with sequence-specific primers) to genotype for ABO blood group and secretor status and its potential for organ transplants [published erratum appears in Tissue Antigens 1998 Mar;51(3):319] Tissue Antigens 1997 Nov;50(5):475–83
Procter J see **Hall FC**
Procter JL see **Templeton TJ**
Proctor B, Chang T, Hay D. Parafoveal telangiectasia in association with CREST syndrome [letter] Arch Ophthalmol 1998 Jun;116(6):814–5
Proctor BL see **Anwer K**
Proctor C. BAT "experts" grilled--reply. British American Tobacco [letter] Tob Control 1997 Summer;6(2):151–2
Proctor C see **Fife RS**
Proctor CJ. The hot air on passive smoking. BAT has not tried to discredit data on passive smoking [letter] BMJ 1998 Aug 1;317(7154):349
Proctor CJ. Should industry sponsor research? Tobacco industry research: collaboration, not confrontation, is the best approach. BMJ 1998 Aug 1;317(7154):333–4
Proctor D see **Balagopal P**
Proctor D see **Payne DJ**
Proctor DD, Price J, Dunn KA, Williamson BA, Fountain RJ, Minhas BS. Prospective evaluation of a teaching model to determine competency in performing flexible sigmoidoscopies. Am J Gastroenterol 1998 Aug; 93(8):1217–21
Proctor DM see **Paustenbach DJ**
Proctor DN, Balagopal P, Nair KS. Age-related sarcopenia in humans is associated with reduced synthetic rates of specific muscle proteins. J Nutr 1998 Feb;128(2 Suppl):351S–355S (33 ref.)
Proctor DN, Beck KC, Shen PH, Eickhoff TJ, Halliwill JR, Joyner MJ. Influence of age and gender on cardiac output-VO2 relationships during submaximal cycle ergometry. J Appl Physiol 1998 Feb;84(2):599–605
Proctor DN, Shen PH, Dietz NM, Eickhoff TJ, Lawler LA, Ebersold EJ, Loeffler DL, Joyner MJ. Reduced leg blood flow during dynamic exercise in older endurance-trained men. J Appl Physiol 1998 Jul;85(1):68–75
(Proctor FI), Thygeson P, O'Connor GR, Dawson CR, Whitcher JP, Cunningham ET Jr. The Francis I. Proctor Foundation: the first fifty years. Surv Ophthalmol 1998 May-Jun;42(6):548–56
Proctor FJ see **Nuttall TJ**
Proctor GB, Zhang XS, Garrett JR, Shori DK, Chan KM, Chao J. The enzymic potential of tissue kallikrein (rK1) in rat submandibular saliva depends on whether it was secreted via constitutive or regulated pathways. Exp Physiol 1997 Nov;82(6):977–83
Proctor GB see **Carpenter GH**
Proctor GR see **McKenna MT**
Proctor JG see **Feeks EF**
Proctor K see **Karpawich PP**
Proctor KG see **Lyden SP**
Proctor KG see **Moomey CB Jr**
Proctor KG see **Patton JH Jr**
Proctor KN see **Rubinstein YR**
Proctor M see **Jensen DE**
Proctor M see **Knobeloch L**
Proctor MC see **Greenfield LJ**
Proctor ME, Blair KA, Davis JP. Surveillance data for waterborne illness detection: an assessment following a massive waterborne outbreak of Cryptosporidium infection. Epidemiol Infect 1998 Feb;120(1):43–54
Proctor ME see **Gouveia S**
Proctor ME see **Roels TH**
Proctor MH. Support for Mbarara Hospital [letter] Lancet 1998 Aug 29;352(9129):736
Proctor MH see **Ellison RC**
Proctor MR see **Bullock AN**
Proctor RA. Infectious diseases in Wisconsin [editorial] WMJ 1998 May;97(5):20–2
Proctor RA see **Denlinger LC**
Proctor RA see **Kahl B**
Proctor RA see **von Eiff C**
Proctor RN. Darwin's revolution. Clio Med 1998;48:20–39
Proctor RW see **Ehrenstein A**
Proctor S see **Legras S**
Proctor S see **Wood A**
Proctor SD, Mamo JC. Retention of fluorescent-labelled chylomicron remnants within the intima of the arterial wall—evidence that plaque cholesterol may be derived from post-prandial lipoproteins [see comments] Eur J Clin Invest 1998 Jun;28(6):497–503. Comment in: Eur J Clin Invest 1998 Jun;28(6):504–5.
Proctor SJ, Crossley AP, Calvert JE, Dickinson AM. Autoimmune (idiopathic) thrombocytopenic purpura [letter; comment] Lancet 1997 Aug 2;350(9074):368. Comment on: Lancet 1997 May 24;349(9064):1531–6.
Proctor SJ, Jackson GH. Intracerebral aspergillosis following allogeneic marrow transplantation responding to treatment with non-liposomal amphotericin B and rifampicin [letter; comment] Br J Haematol 1997 Sep;98(4):1052–3. Comment on: Br J Haematol 1997 Jun;97(3):663–5.
Proctor SJ see **Irving JA**
Proctor SJ see **Jackson GH**
Proctor SJ see **Lennard A**
Proctor SJ see **Taylor PR**
Proctor SP see **Wolfe J**
Proctor TB, Velde TM, Dayal VS, Bhattacharyya TK, Artwohl J, Towle VL. Auditory brain stem response in young and old guinea pigs. Am J Otol 1998 Mar;19(2):226–9
Proctor WR see **Brundege JM**
Proctor WR see **Gilchrist A**
Proctor WR see **Soldo BL**
Procyk D see **Barwise K**
Procyk E see **Decety J**
Procyk K see **Maucher C**
Prodanov E see **Alkazaz M**
Prodanov E see **Al Kazaz M**
Prodescu S see **Petica M**
Prodeus AP, Zhou X, Maurer M, Galli SJ, Carroll MC. Impaired mast cell-dependent natural immunity in complement C3-deficient mice. Nature 1997 Nov 13; 390(6656):172–5
Prodeus AP see **Carroll MC**
Prodeus AP see **Fischer MB**
Prodeus AP see **Goslings WR**
Prod'hom G, Guilhot C, Gutierrez MC, Varnerot A, Gicquel B, Vincent V. Rapid discrimination of Mycobacterium tuberculosis complex strains by ligation-mediated PCR fingerprint analysis. J Clin Microbiol 1997 Dec; 35(12):3331–4
Prod'hom G, Lagier B, Pelicic V, Hance AJ, Gicquel B, Guilhot C. A reliable amplification technique for the characterization of genomic DNA sequences flanking insertion sequences. FEMS Microbiol Lett 1998 Jan 1; 158(1):75–81
Prod'hon J. L'onchocercose dans les pays africains en dehors de l'OCP. Sante 1998 Jan-Feb;8(1):43–8 **(Fre)**
Prod'hon J see **Hanitrasoamampionona V**
Prodinger RJ, Reisdorff EJ. Syncope in children. Emerg Med Clin North Am 1998 Aug;16(3):617–26, ix (43 ref.)
Prodinger RJ see **Reisdorff EJ**

Prodinger WM, Hellwage J, Spruth M, Dierich MP, Zipfel PF. The C-terminus of factor H: monoclonal antibodies inhibit heparin binding and identify epitopes common to factor H and factor H-related proteins. Biochem J 1998 Apr 1;331 (Pt 1):41-7

Prodinger WM, Schoch J, Schwendinger MG, Hellwage J, Parson W, Zipfel PF, Dierich MP. Expression in insect cells of the functional domain of CD21 (complement receptor type two) as a truncated soluble molecule using a baculovirus vector. Immunopharmacology 1997 Dec; 38(1-2):141-8

Prodinger WM see **Bujdáková H**

Prodjodipuro P see **Fryauff DJ**

Prodromidis M see **Field TM**

Prodromidis MI, Tzouwara-Karayanni SM, Karayannis MI, Vadgama PM. Bioelectrochemical determination of citric acid in real samples using a fully automated flow injection manifold. Analyst 1997 Oct;122(10):1101-6

Prodromou C see **Panaretou B**

Prodsus PP see **Strakhov SN**

Prody CA see **Dennis P**

Prody CA see **Laios E**

Prody CA see **Privitera S**

Proebster B see **Pfeffer M**

Proebstl T see **Maida R**

Proebstle TM, Paepcke U, Weisel G, Gass S, Weber L. High ligation and stripping of the long saphenous vein using the tumescent technique for local anesthesia. Dermatol Surg 1998 Jan;24(1):149-53

Proebstle TM, Weisel G, Paepcke U, Gass S, Weber L. Light reflection rheography and clinical course of patients with advanced venous disease before and after endoscopic subfascial division of perforating veins. Dermatol Surg 1998 Jul;24(7):771-6

Proebstle TM see **Oblinger E**

Proefke SA see **Wong SC**

Proefrock A see **Creaven PJ**

Proenca EJ. Community orientation in health services organizations: the concept and its implementation. Health Care Manage Rev 1998 Spring;23(2):28-38 (51 ref.)

Proenca J see **Brathwaite CE**

Proença MJ see **Borba H**

Proença MT see **Rego AC**

Proença R, Calil V, Sadeck L, Velloso E, Carneiro J, Ramos JL, Leone C. Pancytopenia in infants of aplastic anaemic mothers: case report [letter] Eur J Haematol 1998 Mar; 60(3):213-4

Proença R see **do Carmo A**

Proença R see **Salvado MC**

Proescholdt MA see **Heyes MP**

Proescholdt MG see **Heyes MP**

Proesmans M, Van Bael A, Andries M, Denef C. Mitogenic effects of nerve growth factor on different cell types in reaggregate cell cultures of immature rat pituitary. Mol Cell Endocrinol 1997 Nov 15;134(2):119-27

Proesmans M see **Ramaekers D**

Proesmans M see **Van Bael A**

Proesmans W. Bartter syndrome and its neonatal variant. Eur J Pediatr 1997 Sep;156(9):669-79 (20 ref.)

Proesmans W, Decoster J, Breysem L, Jaeken J. 3-year-old girl with rickets and hepatomegaly. Eur J Pediatr 1998 Jan;157(1):83-4

Proesmans W see **Devriendt K**

Proesmans W see **Reinalter S**

Proesmans W see **Renard M**

Proetzel G see **Cecconi F**

Profanter C see **Klingler PJ**

Profazio V see **Cellini M**

Profazio V see **Zoli G**

Profenno LA, Kierzek R, Testa SM, Turner DH. Guanosine binds to the Tetrahymena ribozyme in more than one step, and its 2'-OH and the nonbridging pro-Sp phosphoryl oxygen at the cleavage site are required for productive docking. Biochemistry 1997 Oct 14;36(41):12477-85

Profeta G see **Cigliano A**

Proffit J see **Huang H**

Proffit WR see **Ackerman JL**

Proffit WR see **Tulloch JF**

Proffitt DR see **Bertamini M**

Proffitt J see **Jenkins RB**

Proffitt P see **Brinton RD**

Proffitt SM see **Schairer JR**

Profice P see **Di Lazzaro V**

Profice P see **Jahanshahi M**

Profijt M see **Hoetelmans RM**

Profili S see **Meloni GB**

Profit AA, Chen J, Gu QM, Chaudhary A, Prasad K, Lafer EM, Prestwich GD. Probing the phosphoinositide binding site of the clathrin assembly protein AP-2 with photoaffinity labels. Arch Biochem Biophys 1998 Sep 1; 357(1):85-94

Profit AA see **Chaudhary A**

Profita M see **Vignola AM**

Profitlich T see **Fuchs WS**

Profizi N see **Hittinger G**

Profizi N see **Lafeuillade A**

Profizi N see **Poggi C**

Proft D see **Navolotski A**

Proft M see **Jonassen T**

Proft M see **Márquez JA**

Proft T, Fraser J. Superantigens: just like peptides only different. J Exp Med 1998 Mar 16;187(6):819-21

Profy AT see **Khandekar SS**

Progia E see **Belibasakis NG**

Progia E see **Sombolos K**

Prognon P see **Franco CM**

Prognon P see **Oustric-Mendes AC**

Prognon P see **Stachowicz M**

Prohaska A see **Dimpfel W**

Prohaska DJ, Kneidel TW. Chondroblastoma in a metatarsal. J Foot Ankle Surg 1998 Jan-Feb;37(1):63-5 (15 ref.)

Prohaska JR, Tamura T, Percy AK, Turnlund JR. In vitro copper stimulation of plasma peptidylglycine alpha-amidating monooxygenase in Menkes disease variant with occipital horns. Pediatr Res 1997 Dec;42(6):862-5

Prohaska R see **Mayer H**

Prohaska R see **Snyers L**

Prohaska T see **Miller B**

Prohaska W see **Tiemann C**

Prohászka Z, Bánhegyi D, Ujhelyi E, Karádi I, Füst G. Antibodies against 60-kDa heat-shock proteins in human immunodeficiency virus infection. Ann N Y Acad Sci 1998 Jun 30;851:94-8

Prohászka Z, Német K, Csermely P, Hudecz F, Mezö G, Füst G. Defensins purified from human granulocytes bind C1q and activate the classical complement pathway like the transmembrane glycoprotein gp41 of HIV-1. Mol Immunol 1997 Aug;34(11):809-16

Prohászka Z, Thiel S, Ujhelyi E, Szlávik J, Bánhegyi D, Füst G. Mannan-binding lectin serum concentrations in HIV-infected patients are influenced by the stage of disease. Immunol Lett 1997 Aug;58(3):171-5

Pröhl A, Böge KP, Alsen-Hinrichs C. Activities of an Environmental Analysis Van in the German Federal State Schleswig-Holstein. Environ Health Perspect 1997 Aug; 105(8):844-9

Pröhl G see **Goulko GM**

Prohovnik I. Iodine-123-iomazenil SPECT in Alzheimer's disease [letter; comment] J Nucl Med 1998 May;39(5):927 . Comment on: J Nucl Med 1997 Mar;38(3):467-70.

Prohovnik I see **Dwork AJ**

Proia A see **Holck DE**

Proia A see **Meloni G**

Proia L, Lippa A, Caruso MT. Un caso di difficile diagnosi di carcinoma tubarico primitivo. Clin Ter 1997 Nov; 148(11):571-4 (Eng. Abstr.) **(Ita)**

Proia L, Lippa A, Valente A. Review sulla calcolosi renale in gravidanza. Clin Ter 1997 Dec;148(12):667-73 (9 ref.) (Eng. Abstr.) **(Ita)**

Proia L see **Cataldi U**

Proia RL see **Kawai H**

Proia RL see **Liu Y**

Proia RL see **Narkis G**

Proia RL see **Norflus F**

Proia RL see **Suzuki K**

Proia RL see **Tifft CJ**

Proietta M see **Aliberti G**

Proietti D see **Mariani M**

Proietti E, Greco G, Garrone B, Baccarini S, Mauri C, Venditti M, Carlei D, Belardelli F. Importance of cyclophosphamide-induced bystander effect on T cells for a successful tumor eradication in response to adoptive immunotherapy in mice. J Clin Invest 1998 Jan 15; 101(2):429-41

Proietti E see **Lapenta C**

Proietti E see **Pastoris MC**

Proietti E see **Santini SM**

Proietti F see **Versaci F**

Proietti FA see **Oliveira JT**

Proietti I see **Lupi A**

Proietti R see **Fanelli G**

Proietti R see **Pallavicini F**

Proietti R see **Sandroni C**

Proietti-Cecchini A, Afra J, Schoenen J. Intensity dependence of the cortical auditory evoked potentials as a surrogate marker of central nervous system serotonin transmission in man: demonstration of a central effect for the 5HT1B/1D agonist zolmitriptan (311C90, Zomig). Cephalalgia 1997 Dec;17(8):849-54; discussion 799

Proietti Cecchini A see **Lozza A**

Proietti Cecchini A see **Verri AP**

Proietto AM see **Parker J**

Proietto F see **Arena F**

Proietto G see **Caproni M**

Proietto G see **Feliciani C**

Proietto J. Anti-obesity drugs. Med J Aust 1998 Apr 20; 168(8):409-12

Proietto J see **Febbraio MA**

Proietto J see **Filippis A**

Proietto J see **Howlett K**

Proĭmina FI see **Ordian NE**

Proimos J, DuRant RH, Pierce JD, Goodman E. Gambling and other risk behaviors among 8th- to 12th-grade students. Pediatrics 1998 Aug;102(2):e23

Proimos J see **Bach FH**

Projesz B see **Zhang XL**

Prokaeva TB see **Barabash AG**

Prokai L, Kim HS, Zharikova A, Roboz J, Ma L, Deng L, Simonsick WJ Jr. Electrospray ionization mass spectrometric and liquid chromatographic-mass spectrometric studies on the metabolism of synthetic dynorphin A peptides in brain tissue in vitro and in vivo. J Chromatogr A 1998 Mar 20;800(1):59-68

Prokai L see **Bodor N**

Prokai L see **Chen P**

Prokai L see **Farag HH**

Prokai-Tatrai K see **Mahnir V**

Prokazova NV, Zvezdina ND, Korotaeva AA. Effect of lysophosphatidylcholine on transmembrane signal transduction. Biochemistry (Mosc) 1998 Jan;63(1):31-7 (46 ref.)

Prokazova NV see **Bobryshev YV**

Prokazova NV see **Golovanova NK**

Prokazova NV see **Tvorogova MG**

Prokchorova AV see **Carareto CM**

Prokes J, Cerný B, Vulterin K, Labský J, Vacík J, Schneiderka P, Roosová M. Distribuce 3H značeného monomeru acetyl-HEMA u potkanu. Sb Lek 1996; 97(4):449-54 (Eng. Abstr.) **(Cze)**

Prokesch R, Lakits A, Scholda C, Bankier A, Ba-Ssalamah A, Imhof H. Spiral-CT vs. konventionelle CT zur präoperativen Abklärung intraokularer metallischer Fremdkörper. Radiologe 1998 Aug;38(8):667-73 (Eng. Abstr.) **(Ger)**

Prokesch R see **Dorffner R**

Prokesch R see **Lakits A**

Prokesch R see **Umek W**

Prokhoda SA see **Grubnik VV**

Prokhonchukov AA. Informatsionno-poiskovaia (spravochnaia) sistema "Stomatologiia". Stomatologiia (Mosk) 1998;77(2):61-5 (Eng. Abstr.) **(Rus)**

Prokhonchukov AA, Balashov AN, Zhizhina NA, Pelkovskiĭ VIu. Programmnoe obespechenie avtomatizirovannykh (komp'iuterizovannykh) rabochikh mest vrachei-stomatologov. Stomatologiia (Mosk) 1997; 76(5):67-71 (Eng. Abstr.) **(Rus)**

Prokhonchukov AA see **Balashov AN**

Prokhonchukov AA see **Zhizhina NA**

Prokhorchuk EB, Borodulina OR, Kiselev SL. Genomnaia organizatsiia i khromosomnaia lokalizatsiia novogo liganda semeistva faktora nekroza opukholi. Dokl Akad Nauk 1998 Jun;360(5):699-701 **(Rus)**

Prokhorchuk EB see **Korobko EV**

Prokhoriatova EV see **Smelianskaia MV**

Prokhorov AV. Getting on smokin' route 66: tobacco promotion via Russian mass media. Tob Control 1997 Summer;6(2):145-6

Prokhorov AV, Hudmon KS, Gritz ER. Promoting smoking cessation among cancer patients: a behavioral model. Oncology (Huntingt) 1997 Dec;11(12):1807-13; discussion 1813-4

Prokhorov AV, Karpov VK, Sivkov AV, Apolikhin OI, Ignashin NS, Churakov BI. Transuretral'naia mikrovolnovaia termoterapiia dobrakachestvennoĭ giperplazii predstatel'noĭ zhelezy. Urol Nefrol (Mosk) 1997 Jul-Aug;(4):22-5 (Eng. Abstr.) **(Rus)**

Prokhorov AV see **Baranowski T**

Prokhorov AV see **Gritz ER**

Prokhorov AV see **Medvedev OS**

Prokhorov AV see **Pallonen UE**

Prokhorov LIu see **Kudriavtsev PS**

Prokhorova EK see **Khobotova OM**

Prokhorova MN, Briuzgina TS, Umanets TR, Sokolova IaV, Reva SN. Primenenie neinvazivnykh biologicheskikh sred v otsenke lipidov u deteĭ. Klin Lab Diagn 1998 Jul;(7):13-5 (Eng. Abstr.) **(Rus)**

Prokhorova S see **Lavnikova N**

Prokhorovich NA see **Titarenko OT**

Prokhortchouk AV see **Prokhortchouk EB**

Prokhortchouk EB, Prokhortchouk AV, Rouzov AS, Kiselev SL, Lukanidin EM, Georgiev GP. A minisatellite "core" element constitutes a novel, chromatin-specific activator of mts1 gene transcription. J Mol Biol 1998 Jul 10; 280(2):227-36

Prokhortchouk EB see **Kiselev SL**

Prokhvatilova YV see **Khrapova NP**

Prokic V see **Konstantinovic L**

Prokipcak RD see **Andreou ER**

Prokisch H, Yarden O, Dieminger M, Tropschug M, Barthelmess IB. Impairment of calcineurin function in Neurospora crassa reveals its essential role in hyphal growth, morphology and maintenance of the apical Ca2+ gradient. Mol Gen Genet 1997 Sep;256(2):104-14

Prokocimer M, Peller S, Ben-Bassat H, Goldfinger N, Rotter V. P53 gene mutation in a T-acute lymphoblastic leukemia cell line (loucy) with t(16:20) and 5q- chromosomal aberrations. Leuk Lymphoma 1998 May;29(5-6):607-11

Prokocimer M, Unger R, Rennert HS, Rotter V, Rennert G. Pooled analysis of p53 mutations in hematological malignancies. Hum Mutat 1998;12(1):4-18 (159 ref.)

Prokocimer M see **Bairey O**

Prokocimer M see **Blickstein D**

Prokocimer M see **Li R**

Prokocimer M see **Peller S**

Prokof'ev MI see **Baurin VV**

Prokof'ev VN see **Lukash AI**

Prokof'eva VV see **Nasedkina TV**

Prokofiev MI see **Kühholzer B**

Prokop A, Martín-Bermudo MD, Bate M, Brown NH. Absence of PS integrins or laminin A affects extracellular adhesion, but not intracellular assembly, of hemiadherens and neuromuscular junctions in Drosophila embryos. Dev Biol 1998 Apr 1;196(1):58-76

Prokop A, Wang TG. Purification of polymers used for fabrication of an immunoisolation barrier.

Ann N Y Acad Sci 1997 Dec 31;831:223–31 (18 ref.)

Prokop A see **Artero R**

Prokop A see **Eiamwat J**

Prokop A see **Gawenda M**

Prokop A see **Ko S**

Prokop A see **Wu MN**

Prokop M. CT and MR to assess the response of liver tumors to hepatic perfusion. Recent Results Cancer Res 1998; 147:136–54 (25 ref.)

Prokop M, Debatin JF. MRI contrast media – new developments and trends. CTA vs. MRA. Eur Radiol 1997; 7 Suppl 5:299–306 (20 ref.)

Prokop M see **Husstedt H**

Prokop M see **Kaemmerer H**

Prokop M see **Oldhafer KJ**

Prokop M see **Weimann A**

Prokop M see **Wolf GK**

Prokop M see **Zink PM**

Prokop T see **Jensen L**

Prokopakis EP see **Barnes L**

Prokopakis EP see **Velegrakis GA**

Prokopčáková H see **Stanko M**

Prokopchuk AI, Lishchenko NO. Humoral'nyĭ imunitet u khvorykh na tsukrovyĭ diabet z syndromom diabetychnoï stopy. Klin Khir 1997;(7–8):76 (Eng. Abstr.) **(Ukr)**

Prokopchuk AI see **Iena IaM**

Prokopchuk AI see **Shidlovs'kyĭ VO**

Prokopchuk VS. Ortohenez aterosklerozu. Lik Sprava 1997 May–Jun;(3):51–5 (Eng. Abstr.) **(Ukr)**

Prokopczyk B, Amin S, Desai DH, Kurtzke C, Upadhyaya P, El-Bayoumy K. Effects of 1,4-phenylenebis(methylene)selenocyanate and selenomethionine on 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone-induced tumorigenesis in A/J mouse lung. Carcinogenesis 1997 Sep; 18(9):1855–7

Prokopec M, Pfeiferová K, Josifko M. Ossification of the sesamoid bone at the base of the first finger in Czech boys and girls. Cent Eur J Public Health 1997 Dec;5(4):155–9

Prokopec M see **Pretty GL**

Prokopenko E see **Alemany R**

Prokopenko IE see **Nikonenko AS**

Prokopenko LG see **Uteshev BS**

Prokopenko LV see **Suvorov GA**

Prokopenko RA see **Vasin SL**

Prokopenko SN see **Salzberg A**

Prokopenko VF, Shevko GN, Voloshin MYa, West MO. A removable peripheral device for intracerebral microinjection in freely moving rats. Brain Res Brain Res Protoc 1997 Dec 1;2(1):31–4

Prokopenko VM, Arutiunian AB, Frolova EV, Kuz'minykh TU, Allamazian EK. Svobodnoradikal'noe okislenie i antiokislitel'naia aktivnost' v tkaniakh platsenty pri prezhdevremennykh rodakh. Biull Eksp Biol Med 1997 Dec;124(12):632–4 **(Rus)**

Prokopenko VM see **Anisimov VN**

Prokopenko VM see **Arutiunian AV**

Prokopenko VM see **Burmistrov SO**

Prokopenko IuD, Kovalchuk ES. Uspeshnoe lechenie psevdokisty podzheludochnoĭ zhelezy u rebenka chreskozhnym drenirovaniem pod kontrolem UZI. Vestn Khir Im I I Grek 1998;157(1):82 **(Rus)**

Prokop'eva OV see **Reshetnik LA**

Prokopich CL, Flanagan JG. Gonioscopy: evaluation of the anterior chamber angle. Part I. Ophthalmic Physiol Opt 1996 Sep;16 Suppl 2:S39–42 (7 ref.)

Prokopidis D see **Sion ML**

Prokopio E see **Segal E**

Prokopiw I see **Atkinson K**

Prokopová S, Vargová L, Syková E. Heterogeneous and anisotropic diffusion in the developing rat spinal cord. Neuroreport 1997 Nov 10;8(16):3527–32

Prokopowicz D see **Czarnowski D**

Prokopowicz D see **Flisiak R**

Prokopowicz D see **Lapiński TW**

Prokopowicz D see **Rogowska-Szadkowska D**

Prokopowicz D see **Wiercińska-Drapało A**

Prokopowicz D see **Wierzbicka I**

Prokopowicz D see **Zagórski K**

Prokopowicz J see **Dąbrowska M**

Prokopowicz J see **Mantur M**

Prokopy RJ see **Hu XP**

Prokosch HU see **Bürkle T**

Proks P, Ashcroft FM. Phentolamine block of KATP channels is mediated by Kir6.2. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11716–20

Proks P see **Eliasson L**

Proks P see **Hughes SJ**

Proks P see **Mikhailov MV**

Proks P see **Smith PA**

Proks P see **Trapp S**

Proks P see **Tucker SJ**

Proksch B see **Schäffer MR**

Proksch E see **Ekanayake-Mudiyanselage S**

Proksch E see **Zouboulis CC**

Proksch JW see **Hardin JS**

Proksch P see **Balbin-Oliveros M**

Proksch P see **Eder C**

Proksch P see **Edrada RA**

Proksch P see **Handayani D**

Proksch P see **Steube KG**

Proksová M, Augustín J, Vrbanová A. Enrichment, isolation and characterization of dialkyl sulfosuccinate degrading bacteria Comamonas terrigena N3H and Comamonas terrigena N1C. Folia Microbiol (Praha) 1997;42(6):635–9

Prokubovskiĭ VI see **Cherkasov VA**

Prokudina EN, Kaverin NV. Virus bolezni Borna—vozmozhnyĭ étiologicheskiĭ agent psikhonevrologicheskikh rasstroĭstv cheloveka? Vopr Virusol 1998 May–Jun;43(3):100–4 (29 ref.) (Eng. Abstr.) **(Rus)**

Prokudina EN see **Semenova NP**

Prokupek B, Dunn P, Ross J, Jordan F, Holman R, Madrigal JA, Little AM. HLA-A*2903 expresses an epitope shared with HLA-A*8001. Tissue Antigens 1998 Jan;51(1):115–8

Prokuski LJ, Saltzman CL. External fixation for the treatment of Charcot arthropathy of the ankle: a case report. Foot Ankle Int 1998 May;19(5):336–41

Proleev AV see **Driuk NF**

Prolingheuer C see **Heilmann P**

Pröll J, Blaschitz A, Hartmann M, Thalhamer J, Dohr G. Human first-trimester placenta intra-arterial trophoblast cells express the neural cell adhesion molecule [published erratum appears in Early Pregnancy 1997 Jun;3(2):125–6] Early Pregnancy 1996 Dec;2(4):271–5

Proll J see **Noack J**

Prolla JC see **Diehl AR**

Prolla TA. DNA mismatch repair and cancer. Curr Opin Cell Biol 1998 Jun;10(3):311–6 (59 ref.)

Prolla TA, Baker SM, Harris AC, Tsao JL, Yao X, Bronner CE, Zheng B, Gordon M, Reneker J, Arnheim N, Shibata D, Bradley A, Liskay RM. Tumour susceptibility and spontaneous mutation in mice deficient in Mlh1, Pms1 and Pms2 DNA mismatch repair. Nat Genet 1998 Mar; 18(3):276–9

Prolla TA see **Fritzell JA**

Prollet P, Meunier F, Lazareth I. Limb volume [letter; comment] Eur J Vasc Endovasc Surg 1997 Nov; 14(5):415–6. Comment on: Eur J Vasc Endovasc Surg 1996 Nov;12(4):412–7.

Prolo P see **Staurenghi AH**

Prologo G see **Monari L**

Pröls F, Heidgress D, Rupprecht HD, Marx M. Regulation of osteopontin expression in rat mesangial cells. FEBS Lett 1998 Jan 23;422(1):15–8

Pröls F, Liehr T, Loser B, Rautenstrauss B. Regional localization of Flic1, a calcyclin/S100A6-like gene, to rat chromosome 7q22–31 by means of FISH. Mamm Genome 1998 Jan;9(1):94–5

Pröls F, Liehr T, Rinke R, Rautenstrauss B. Assignment of the microvascular endothelial differentiation gene 1 (MDG1) to human chromosome band 14q24.2—>q24.3 by fluorescence in situ hybridization. Cytogenet Cell Genet 1997;79(1–2):149–50

Pröls F, Loser B, Marx M. Differential expression of osteopontin, PC4, and CEC5, a novel mRNA species, during in vitro angiogenesis. Exp Cell Res 1998 Feb 25; 239(1):1–10

Pröls F see **Yao J**

Promdet M see **Kungsuwan A**

Promé D see **Jabbouri S**

Promé D see **Kiger L**

Promé D see **Kister J**

Promé D see **Quémard A**

Promé D see **Wajcman H**

Promé JC see **Jabbouri S**

Promes SB see **Hudson PA**

Promish DI. Multivariate analysis of occult lymph node metastasis as a prognostic indicator for patients with squamous cell carcinoma of the oral cavity [letter; comment] Cancer 1998 May 1;82(9):1797–9. Comment on: Cancer 1997 Aug 1;80(3):351–6.

Promisloff R see **Samuels LE**

Promislow DE, Smith EA, Pearse L. Adult fitness consequences of sexual selection in Drosophila melanogaster. Proc Natl Acad Sci U S A 1998 Sep 1; 95(18):10687–92

Promislow DE, Tatar M. Mutation and senescence: where genetics and demography meet. Genetica 1998; 102–103(1–6):299–314

Prommegger R, Salzer GM. Heterotopic ossification in pedicled intercostal muscle flaps causing clinical problems [see comments] J Thorac Cardiovasc Surg 1998 Feb; 115(2):466–7. Comment in: J Thorac Cardiovasc Surg 1998 Jul;116(1):182.

Prommersberger KJ, Krimmer H, Häusser D, Lanz U. Die STT-Arthrodese als Therapie der Lunatumnekrose im fortgeschrittenen Stadium. Handchir Mikrochir Plast Chir 1998 May;30(3):181–7 (Eng. Abstr.) **(Ger)**

Prömpeler H see **Kommoss F**

Prömpeler H see **Wilhelm C**

Prompers JJ, Groenewegen A, Van Schaik RC, Pepermans HA, Hilbers CW. 1H, 13C, and 15N resonance assignments of Fusarium solani pisi cutinase and preliminary features of the structure in solution. Protein Sci 1997 Nov; 6(11):2375–84

Promsopone B, Morishita TY, Aye PP, Cobb CW, Veldkamp A, Clifford JR. Evaluation of an avian-specific probiotic and Salmonella typhimurium-Specific antibodies on the colonization of Salmonella typhimurium in broilers. J Food Prot 1998 Feb;61(2):176–80

Promviengchai S see **Sukcharoen N**

Pron B, Boumaila C, Jaubert F, Sarnacki S, Monnet JP, Berche P, Gaillard JL. Comprehensive study of the intestinal stage of listeriosis in a rat ligated ileal loop system. Infect Immun 1998 Feb;66(2):747–55

Pron B, Taha MK, Rambaud C, Fournet JC, Pattey N, Monnet JP, Musilek M, Beretti JL, Nassif X. Interaction of Neisseria maningitidis with the components of the blood-brain barrier correlates with an increased expression of PilC. J Infect Dis 1997 Nov;176(5):1285–92

Pron B see **Ferroni A**

Pron G see **Muradali D**

Prónai L, Tulassay Z. Gyógyszeres kezelés lehetöségei a tápcsatorna felsö szakaszának heveny vérzéseiben. Orv Hetil 1996 Dec 8;137(49):2727–32 (50 ref.) (Eng. Abstr.) **(Hun)**

Prónai L see **Molnár B**

Prónai L see **Szathmári M**

Pronchenko IA see **Ermakova IP**

Pronchik D see **Sexton JD**

Pronchik DJ, Sexton J. Emergency department presentation of an unusual pleural effusion. Am J Emerg Med 1998 Mar; 16(2):163–5

Pronchik DJ, Sexton JD, Melanson SW, Patterson JW, Heller MB. Does wearing a necktie influence patient perceptions of emergency department care? [see comments] J Emerg Med 1998 Jul–Aug;16(4):541–3. Comment in: J Emerg Med 1998 Jul–Aug;16(4):649–50.

Pronchik DJ see **Sexton JD**

Pronczuk A see **Hajri T**

Pronczuk A see **Hayes KC**

Pronczuk de Garbino J see **Persson HE**

Pronichev IV, Lenkov DN. Functional mapping of the motor cortex of the white mouse by a microstimulation method. Neurosci Behav Physiol 1998 Jan–Feb;28(1):80–5

Pronicka E see **Swango KL**

Proniewska-Skrętek E see **Mariak Z**

Proniewska-Skrętek E see **Obuchowska I**

Proniewska-Skrętek E see **Tolwiński R**

Proniewski J see **Jaśkowiak W**

Pronin AV see **Kalinin NL**

Pronin AV see **Kirillicheva GB**

Pronin AV see **Timofeev AV**

Pronin IN, Holodny AI, Kornienko VN, Petraikin AV, Golovanov AV, Lee HJ. The use of hyperventilation in contrast-enhanced MR of brain tumors. AJNR Am J Neuroradiol 1997 Oct;18(9):1705–8

Pronin VS see **Koren W**

Pronina EN see **Skripnikov NS**

Pronina VP see **Paleev NR**

Pronio A see **D'Amato A**

Pronio AM see **Boirivant M**

Pronio AM see **Giovannini C**

Pronk A see **van Westreenen M**

Pronk A see **Verhagen HJ**

Pronk E, Braam W. Het Prader-Willi-syndroom bij de jonge zuigeling. Ned Tijdschr Geneeskd 1998 Jan 17;142(3):155 . Comment on: Ned Tijdschr Geneeskd 1997 Oct 18;141(42):2025–8. **(Dut)**

Pronk G see **Veraart JC**

Pronk G see **Xu SQ**

Pronk JC see **Joenje H**

Pronk JT see **Boles E**

Pronk JT see **de Jong-Gubbels P**

Pronk JT see **Kiers J**

Pronk JT see **Luttik MA**

Pronk JT see **ter Schure EG**

Pronk JT see **van Hoek P**

Pronk LC, Schrijvers D, Schellens JH, de Bruijn EA, Planting AS, Locci-Tonelli D, Groult V, Verweij J, van Oosterom AT. Phase I study on docetaxel and ifosfamide in patients with advanced solid tumours. Br J Cancer 1998;77(1):153–8

Pronk LC, Schrijvers D, Schellens JH, de Bruijn EA, Planting AS, Locci-Tonelli D, Groult V, Verweij J, van Oosterom AT. Docetaxel and ifosfamide in patients with advanced solid tumors: results of a phase I study. Semin Oncol 1998 Feb;25(1 Suppl 2):23–8

Pronk MH, Bonsel GJ, Brorens MJ, Hekster YA, van der Kuy A, de Smet PA. Waardebepaling van geneesmiddelen: werkzaamheid, toepasbaarheid, doeltreffendheid en doelmatigheid. Ned Tijdschr Geneeskd 1998 Mar 28; 142(13):697–701 (5 ref.) (Eng. Abstr.) **(Dut)**

Pronko PS, Velichko MG, Moroz AR, Rubanovich NN. Low-molecular-weight metabolites relevant to ethanol metabolism: correlation with alcohol withdrawal severity and utility for identification of alcoholics. Alcohol Alcohol 1997 Nov–Dec;32(6):761–8

Pron'ko PS see **Bardina LR**

Pronko PS see **Zimatkin SM**

Pronove P see **Bartter FC**

Pronovost C see **Ooi DS**

Pronovost C see **Perkins SL**

Pronovost M see **Traish AM**

Prontera C see **Gadducci A**

Prontera C see **Peracchia F**

Pronych SP see **Esser MJ**

Pronzato C see **Ciprandi G**

Pronzato C see **Passalacqua G**

Pronzato MA see **Cottalasso D**

Pronzato MA see **Domenicotti C**

Pronzato MA see **Maiello M**

Pronzato MA see **Odetti P**

Pronzato MA see **Santori G**

Pronzato MA see **Traverso N**

Pronzato P, Botto F, Ghio E, Pensa F, Tognoni A, Vaira F, Vigani A, Neri E. A phase II trial of carboplatin, methotrexate and fluorouracil in fluorouracil-pretreated colorectal cancer. J Chemother 1998 Jun;10(3):254-7

Pronzato P, Lionetto R, Botto F, Pensa F, Tognoni A. High-dose intensity cyclophosphamide, epidoxorubicin, vincristine and prednisone by shortened intervals and granulocyte colony-stimulating factor in non-Hodgkin's lymphoma: a phase II study. Br J Cancer 1998 Sep; 78(6):777-80

Pronzato P, Losardo P, Pensa F, Tognoni A. High-dose-intensity combination chemotherapy for advanced sarcomas: a pilot study. Cancer Chemother Pharmacol 1998;41(6):513-6

Pronzato P, Pensa F, Vaira F, Vigani A. GM-CSF a basse dosi e intensità della chemioterapia antitumorale. Tumori 1997 Sep-Oct;83(5 Suppl):S8-12 (18 ref.) (Eng. Abstr.) **(Ita)**

Pronzato P, Tognoni A, Pensa F, Vaira F, Vigani A. A dose finding study for the combination of epidoxorubicin and vinorelbine, delivered every two weeks with G-CSF support, in advanced breast cancer. J Chemother 1998 Aug; 10(4):326-30

Pronzato P, Vigani A, Pensa F, Botto F, Ghio E, Neri E, Tognoni A, Vaira F. A new schedule for etoposide, epidoxorubicin and cisplatin with granulocyte colony stimulating factor for advanced gastric cancer: a feasibility study. Anticancer Res 1997 Sep-Oct;17(5B):3873-6

Pronzato P, Vigani A, Pensa F, Vanoli M, Tani F, Vaira F. Second line chemotherapy with ifosfamide as outpatient treatment for advanced bladder cancer. Am J Clin Oncol 1997 Oct;20(5):519-21

Pronzato P see **Baldini E**

Proops R see **Beach R**

Proos LA, Kobbah M, Tuvemo T. Clinical characteristics of insulin-dependent diabetes mellitus in children at diagnosis. Ups J Med Sci 1997;102(2):121-31

Proos LA see **Dahl M**

Proost JH see **Beaufort TM**

Proost JH see **Deneer VH**

Proost JH see **Olinga P**

Proost JH see **Schiere S**

Proost P, De Meester I, Schols D, Struyf S, Lambeir AM, Wuyts A, Opdenakker G, De Clercq E, Scharpé S, Van Damme J. Amino-terminal truncation of chemokines by CD26/dipeptidyl-peptidase IV. Conversion of RANTES into a potent inhibitor of monocyte chemotaxis and HIV-1-infection. J Biol Chem 1998 Mar 27;273(13):7222-7

Proost P, Struyf S, Couvreur M, Lenaerts JP, Conings R, Menten P, Verhaert P, Wuyts A, Van Damme J. Posttranslational modifications affect the activity of the human monocyte chemotactic proteins MCP-1 and MCP-2: identification of MCP-2(6-76) as a natural chemokine inhibitor. J Immunol 1998 Apr 15; 160(8):4034-41

Proost P, Struyf S, Schols D, Durinx C, Wuyts A, Lenaerts JP, De Clercq E, De Meester I, Van Damme J. Processing by CD26/dipeptidyl-peptidase IV reduces the chemotactic and anti-HIV-1 activity of stromal-cell-derived factor-1alpha. FEBS Lett 1998 Jul 31;432(1-2):73-6

Proost P see **Hoeben E**

Proost P see **Michiels L**

Proost P see **Struyf S**

Proost P see **Van Damme J**

Proost P see **Wang JM**

Proost P see **Wuyts A**

Proot P, Van Schepdael A, Raymakers AA, Hoogmartens J. Stability of adenosine in infusion. J Pharm Biomed Anal 1998 Jul;17(3):415-8

Prop J see **de Haan A**

Prop J see **van Zanten J**

Propato F see **Vergani P**

Propeck PA. Accuracy of mammographic appearances after breast fine-needle aspiration. Acad Radiol 1998 Jun; 5(6):456-8; discussion 459 (6 ref.)

Propeck PA, Scanlan KA. Isolated fallopian tube torsion. AJR Am J Roentgenol 1998 Apr;170(4):1112-3

Propeck PA see **Collins J**

Propeck T see **Wadhwani A**

Propert KJ see **Beard CJ**

Propert KJ see **Berlin JD**

Propert KJ see **Coleman M**

Propert KJ see **Talcott JA**

Properzi E see **Nigro G**

Properzi F see **Zaccaria ML**

Properzi G see **Francavilla S**

Properzi G see **Gabriele A**

Properzi G see **Luconi M**

Prophet CM, Delaney CW. Nursing Outcomes Classification: implications for nursing information systems and the computer-based patient record. J Nurs Care Qual 1998 Jun; 12(5):21-9 (27 ref.)

Prophet GA see **Rosenberg G**

Prophette B see **Fettar K**

Proposito D, Santoro R, Mancini B, Gallina S, Carboni M. Le procedure palliative nel trattamento dei tumori del pancreas non resecabili. Studio retrospettivo su 294 pazienti e revisione della letteratura. Ann Ital Chir 1998 Mar-Apr; 69(2):185-93 (27 ref.) (Eng. Abstr.) **(Ita)**

Propp AR see **Tikhonov NF**

Propp SS see **Wellington CL**

Proppe D see **Wulf H**

Propper C, Söderlund N. Competition in the NHS internal market: an overview of its effects on hospital prices and costs [editorial] Health Econ 1998 May;7(3):187-97

Propper C see **Hillyard SD**

Propper CR, Dixon TB. Differential effects of arginine vasotocin and gonadotropin-releasing hormone on sexual behaviors in an anuran amphibian. Horm Behav 1997 Oct; 32(2):99-104

Propper CR see **Jones RE**

Propping P see **Biervert C**

Propping P see **Bunzel R**

Propping P see **Deckert J**

Propping P see **Erdmann J**

Propping P see **Goldin LR**

Propping P see **Jönsson EG**

Propping P see **Kruse R**

Propping P see **Nöthen MM**

Propping P see **Schroers R**

Propping P see **Schulte-Körne G**

Propping P see **Steinlein O**

Propping P see **Wang Y**

Propping P see **Wehner M**

Propst AM, Storti K, Barbieri RL. Lateral cervical displacement is associated with endometriosis. Fertil Steril 1998 Sep;70(3):568-70

Propst AM, Thorp JM Jr. Traumatic vulvar hematomas: conservative versus surgical management. South Med J 1998 Feb;91(2):144-6

Propst F see **Andrü K**

Propst F see **Kutschera W**

Propst F see **Tögel M**

Propst M see **Landen MG**

Propst MT see **Newman WP 3rd**

Propst SM see **LeBoeuf RD**

Propst T see **Fort DJ**

Propst TL see **Fort DJ**

Pröpsting MJ see **Genschel J**

Proquitté H see **Stachel DK**

Prorok M, Castellino FJ. Thermodynamics of binding of calcium, magnesium, and zinc to the N-methyl-D-aspartate receptor ion channel peptidic inhibitors, conantokin-G and conantokin-T. J Biol Chem 1998 Jul 31;273(31):19573-8

Prorok M see **Blandl T**

Prorok M see **Chen Z**

Prorok M see **Warder SE**

Prorok PC see **Cronin KA**

Pros A, Benito P, Grenzner V, Pacheco M, Blanch J, Campillo MA, Martí N. Análisis de la experiencia de un programa integrado de asistencia hospitalaria reumatológica en Atención Primaria. An Med Interna 1997 Dec;14(12):615-9 (Eng. Abstr.) **(Spa)**

Pros A, Ciria M, Maymó J, Blanch J. Mielitis lúpica: valor de la resonancia magnética. Med Clin (Barc) 1998 Feb 7; 110(4):159. Comment on: Med Clin (Barc) 1996 Nov 30;107(19):757-8. **(Spa)**

Pros A see **Blanch J**

Prosbová T see **Vanický I**

Proschan M see **Sharaf BL**

Proschan MA see **Carney RM**

Proschan MA see **Feldman HA**

Proschan MA see **Simons-Morton DG**

Proschek L see **Jacques D**

Pröschel U see **Rosanowski F**

Proscia-Lieto T see **Elizalde-Sciavolino C**

Prosdocimi M see **Aliev G**

Prosdocimo G, Grandesso S, Amici G. Influence of optic and haptic materials on the adherence of Staphylococcus epidermidis to intraocular lenses: a pilot study. Eur J Ophthalmol 1997 Jul-Sep;7(3):241-4

Prosé LP see **Winters HA**

Prosen H see **Sperry L**

Proshchina AE, Savel'ev SV. Issledovanie asimmetrii golovnogo mozga amfibiĭ v normal'nom èmbrional'nom i lichinochnom razvitii. Izv Akad Nauk Ser Biol 1998 May-Jun;(3):408-11 (Eng. Abstr.) **(Rus)**

Proshin AD, Dorokhov VV, Doroshchenko VN, Podgurskiĭ IB. Skrining zabolevaniĭ shchitovidnoĭ zhelezy s ispol'zovaniem ul'trazvukovykh skanerov. Med Tekh 1998 Jan-Feb;(1):46-8 **(Rus)**

Proshin AT see **Sherstnev VV**

Proshin AV see **Lokhvitskiĭ SV**

Proshin SN, Kravtsov VIu, Ol'nev MG, Iaklov MG, Vakhtin IuB. Khromosomnye mosty i "kvostatye" iadra v populiatsiikh zlokachestvennykh kletok. Genetika 1998 Jan; 34(1):61-4 (Eng. Abstr.) **(Rus)**

Proshina LG. Makrofagi podkozhnoĭ soedinitel'noĭ tkani pri vvedenii al'fa-tokoferola i degidratatsii. Biull Eksp Biol Med 1998 May;125(5):587-91 **(Rus)**

Proshkin SA see **Shpakovskiĭ GV**

Proshliakova EV, Sapronova AIa, Popov AP, Ugriumov MV. Funktsional'naia aktivnost' katekholaminergicheskoĭ sistemy srednego ipromezhutochnogo mozga plodov cheloveka. Biull Eksp Biol Med 1997 Sep;124(9):259-62 **(Rus)**

Proshliakova EV see **Zakharova LA**

Proshlyakov DA, Pressler MA, Babcock GT. Dioxygen activation and bond cleavage by mixed-valence cytochrome c oxidase. Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8020-5

Proshlyakov DA see **Hoganson CW**

Proshlyakova EV see **Melnikova VI**

Prosiegel M see **Böttger S**

Prosise GL see **Luecke H**

Proske D see **Tittmann K**

Proske D see **Weiss S**

Proske H see **Reiter S**

Proske U, Luff AR. Mechanical sensitivity of muscle afferents in a nerve treated with colchicine. Exp Brain Res 1998 Apr;119(3):391-8

Proske U see **Brockett C**

Proske U see **Carr RW**

Proske U see **Wise AK**

Proskin HM see **González-Cabezas C**

Proskin HM see **Vogel GL**

Proskuriakov MT see **Zolotavina ML**

Proskuriakova TV see **Anokhina IP**

Proskurin SG see **Jones MR**

Proskurin VM see **Krashutinskiĭ VV**

Proskurin VM see **Krashutskiĭ VV**

Proskurin VN see **Pashinian GA**

Proskurina OV, Rozenblium IuZ, Bershanskiĭ MI. Tablitsa dlia issledovaniia ostroty zreniia u deteĭ. Vestn Oftalmol 1998 May-Jun;114(3):43-5 (Eng. Abstr.) **(Rus)**

Proskurneva EP see **Lebedeva MV**

Proskuryakov II see **Borovykh IV**

Prosky L, Lee SC. Classification of complex carbohydrates. Adv Exp Med Biol 1997;427:55-61 (20 ref.)

Prosky L see **Cho SS**

Prosniak MI see **Beliaeva OV**

Prosnitz L see **Dewhirst MW**

Prosnitz LR. Praise for breast cancer article [letter] Altern Ther Health Med 1998 Mar;4(2):19

Prosnitz LR, Brizel DM, Light KL. Radiation techniques for the treatment of Hodgkin's disease with combined modality therapy or radiation alone. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):885-95 (46 ref.)

Prosnitz LR see **Brizel DM**

Prosnitz LR see **Jian JJ**

Prosnitz LR see **Sibley GS**

Prosnitz LR see **Sneed PK**

Prosnitz LR see **Warmuth MA**

Prosper F, Stroncek D, McCarthy JB, Verfaillie CM. Mobilization and homing of peripheral blood progenitors is related to reversible downregulation of alpha4 beta1 integrin expression and function. J Clin Invest 1998 Jun 1;101(11):2456-67

Prosper F see **Arbona C**

Prosper F see **Miller JS**

Prosperi A see **De Berardinis O**

Prosperi C see **Avignone E**

Prosperi C see **Scali C**

Prosperi D see **Ferone E**

Prosperi D see **Liberatore M**

Prosperi E. Multiple roles of the proliferating cell nuclear antigen: DNA replication, repair and cell cycle control. Prog Cell Cycle Res 1997;3:193-210 (172 ref.)

Prosperi E, Stivala LA, Scovassi AI, Bianchi L. Cyclins: relevance of subcellular localization in cell cycle control. Eur J Histochem 1997;41(3):161-8 (54 ref.)

Prosperi E see **Donzelli M**

Prosperi E see **Savio M**

Prosperi E see **Scovassi AI**

Prosperi JM see **Bena G**

Prosperi L see **Verni E**

Prosperi M see **Corti A**

Prosperi M see **Mazza E**

Prospéri MT, Ferbus D, Rouillard D, Goubin G. The pag gene product, a physiological inhibitor of c-abl tyrosine kinase, is overexpressed in cells entering S phase and by contact with agents inducing oxidative stress. FEBS Lett 1998 Feb 13;423(1):39-44

Prosperi P see **Lombardi P**

Prosperi S see **Martinello F**

Prosperini G see **Crimi N**

Prosperini G see **Polosa R**

Prosperini P see **Stratta P**

Prospero E, Appignanesi R, D'Errico MM, Carle F. Epidemiology of tetanus in the Marches Region of Italy, 1992-95. Bull World Health Organ 1998;76(1):47-54

Prospero T see **Doorbar J**

Prospero T see **Hartmann G**

Prospert F see **Decaux G**

Prospert F see **Gross P**

Pross M see **Kunz D**

Pross M see **Piatek S**

Prosser A see **Stewart DJ**

Prosser C see **McLaughlin EA**

Prosser CG see **Stelwagen K**

Prosser DP, Davis A, Booker PD, Murray A. Caudal tramadol for postoperative analgesia in pediatric hypospadias surgery [see comments] Br J Anaesth 1997 Sep;79(3):293-6. Comment in: Br J Anaesth 1998 Mar;80(3):408-9.

Prosser DP see **Howell TK**

Prosser H see **Costello H**

Prosser H see **Moss S**

Prosser J, Hughes CW, Sheikha S, Kowatch RA, Kramer GL, Rosenbarger N, Trent J, Petty F. Plasma GABA in children and adolescents with mood, behavior, and comorbid mood and behavior disorders: a preliminary study. J Child Adolesc Psychopharmacol 1997;7(3):181-99

Prosser J, van Heyningen V. PAX6 mutations reviewed. Hum Mutat 1998;11(2):93-108 (59 ref.)

Prosser J see **Axton RA**
Prosser J see **Brown A**
Prosser L, Canby A. Further validation of the Elderly Mobility Scale for measurement of mobility of hospitalized elderly people. Clin Rehabil 1997 Nov;11(4):338–43
Prosser RA. In vitro circadian rhythms of the mammalian suprachiasmatic nuclei: comparison of multi-unit and single-unit neuronal activity recordings. J Biol Rhythms 1998 Feb;13(1):30–8
Prosser RS, Hwang JS, Vold RR. Magnetically aligned phospholipid bilayers with positive ordering: a new model membrane system. Biophys J 1998 May;74(5):2405–18
Prosser S, Peronio M. Discriminazione uditiva temporale: effetti di durata degli stimoli, intervalli interstimolo, attenzione. Acta Otorhinolaryngol Ital 1997 Apr; 17(2):87–92 (Eng. Abstr.) **(Ita)**
Prosser S see **Cockcroft S**
Prosser S see **Martini A**
Prosser T, Reents S. Inconsistencies in labeling of enteral nutrition products [letter] Am J Health Syst Pharm 1997 Oct 1;54(19):2239
Prosser WH see **Seale MD**
Prossinger H see **Weber GW**
Prossnitz ER, Ye RD. The N-formyl peptide receptor: a model for the study of chemoattractant receptor structure and function. Pharmacol Ther 1997;74(1):73–102 (278 ref.)
Prossnitz ER see **Hsu MH**
Prossnitz ER see **Rane MJ**
Prossnitz ER see **Vilven JC**
Prost A see **Berthelot JM**
Prost A see **Glemarec J**
Prost B see **Pynka M**
Prost C see **Demers PE**
Prost C see **Geissmann F**
Prost C see **Josse R**
Prost C see **Kirtschig G**
Prost C see **Sakuntabhai A**
Prost C see **Tsianakas P**
Prost J see **Madani S**
Prost J see **Merzouk H**
Prost J see **Riveline D**
Prost JF see **Nègre D**
Prost JH see **FitzSimmons E**
Prost M see **Durand P**
Prost N see **De Haro L**
Prost R see **Rand SD**
Prost RW, Mark LP, Rand SD, Kim TA, Haughton VM. Recent advances in MR spectroscopy expand its applications in neurologic disease. WMJ 1997 Nov; 96(11):41–5 (15 ref.)
Prost RW see **Ulmer JL**
Prost S, Bellamy CO, Clarke AR, Wyllie AH, Harrison DJ. p53-independent DNA repair and cell cycle arrest in embryonic stem cells. FEBS Lett 1998 Apr 3; 425(3):499–504
Prost S, Bellamy CO, Cunningham DS, Harrison DJ. Altered DNA repair and dysregulation of p53 in IRF-1 null hepatocytes. FASEB J 1998 Feb;12(2):181–8
Prost S see **Bellamy CO**
Prost-Domasky S see **Ulfendahl M**
Prostakova TM see **Kozlov AA**
Prostran MS see **Todorovic Z**
Prosvic P, Morávek P, Stefan H, Veselský Z. Neobvyklý nález karcinomu penisu: kazuistika. Rozhl Chir 1997 Sep; 76(9):454–7 (Eng. Abstr.) **(Cze)**
Prosvic P see **Morávek P**
Prosvic P see **Veselský Z**
Prota G see **d'Ischia M**
Prota G see **Palumbo A**
Prota G see **Vincensi MR**
Prota V see **Russo A**
Protacio RU, Polach KJ, Widom J. Coupled-enzymatic assays for the rate and mechanism of DNA site exposure in a nucleosome. J Mol Biol 1997 Dec 19;274(5):708–21
Protais P see **Cabedo N**
Protais P see **Lordi B**
Protas L, Shen JB, Pappano AJ. Carbachol increases contractions and intracellular Ca-+ + transients in guinea pig ventricular myocytes. J Pharmacol Exp Ther 1998 Jan; 284(1):66–74
Protasevich I see **Garnier C**
Protasevich II, Ranjbar B, Varlamova EYu, Cherkasov IA, Lapuk VA. Comparative study of monoclonal immunoglobulin M and rheumatoid immunoglobulin M by differential scanning microcalorimetry. Biochemistry (Mosc) 1997 Aug;62(8):914–8
Protasi F, Franzini-Armstrong C, Allen PD. Role of ryanodine receptors in the assembly of calcium release units in skeletal muscle. J Cell Biol 1998 Feb 23;140(4):831–42
Protasi F see **Barone V**
Protasoni G see **Panzacchi G**
Protasova GA see **Popov VB**
Protasova OV, Maksimova IA, Klimenko LL, Turna AA, Konradov AA. Otdalennye posledstviia deĭstviia oblucheniia pri likvidatsii posledstviĭ Chernobyl'skoĭ katastrofy na kontsentratsiiu makro- i mikroélementov v syvorotke krovi cheloveka. Izv Akad Nauk Ser Biol 1997 Sep-Oct;(5):592–5 (Eng. Abstr.) **(Rus)**
Protasova TG, Leliuk VG, Gus'kova AK. Prichiny smerti postradavshikh vo vremia avarii na Chernobyl'skoĭ 'elektrostantsii. Klin Med (Mosk) 1997;75(11):41–7 (Eng. Abstr.) **(Rus)**
Proteau J see **Velonakis EG**
Proteau L. Sensory integration in the learning of an aiming task. Can J Exp Psychol 1995 Mar;49(1):113–20
Proteau L, Masson G. Visual perception modifies goal-directed movement control: supporting evidence from a visual perturbation paradigm. Q J Exp Psychol A 1997 Nov;50(4):726–41
Protech J see **Townsend RN**
Prothero J. Scaling of cortical neuron density and white matter volume in mammals. J Hirnforsch 1997;38(4):513–24 (53 ref.)
Prothero J see **Modayur B**
Prothero-Thomas E see **Clarke A**
Prothmann C see **Armstrong NJ**
Prothrow-Stith D see **Kennedy BP**
Protic M, Hillier-Kolarov V, Vukic-Culafic B, Kovačevic M, Bokor M, Džolev A, Ristic J. Stomatologija juče, danas i sutra. Med Pregl 1997 Nov-Dec;50(11-12):569–73 (Eng. Abstr.) **(Scr)**
Protière C, Moatti JP, Maraninchi D, Viens P. Choix et révélation des préférences, vers le partage de la décision thérapeutique en cancérologie: de la théorie économique à la pratique médicale. Bull Cancer 1998 Feb;85(2):173–9 (Eng. Abstr.) **(Fre)**
Protière C see **Viens P**
Protiva P, Sordat I, Chaubert P, Saraga E, Trân-Thang C, Sordat B, Blum AL, Dorta G. Alterations in plasminogen activation correlate with epithelial cell dysplasia grading in colorectal adenomas. Br J Cancer 1998;77(2):297–304
Proto AV see **Cole TJ**
Proto C. A time-saving, cost-effective clear matrix for Class V composite resin placement. J Am Dent Assoc 1998 Jul; 129(7):1040–1
Proto C see **Cento RM**
Proto C see **Paradisi G**
Protois JC see **Oury B**
Protonotarios N see **Coonar AS**
Protopapa DP see **Ladas SD**
Protopapas A, Eimas PD. Perceptual differences in infant cries revealed by modifications of acoustic features. J Acoust Soc Am 1997 Dec;102(6):3723–34
Protopapas A, Shushan A, Hart R, Chatzipapas I, Magos A. Is laparoscopic appendicectomy a gynaecological procedure? [letter] Lancet 1998 Feb 14;351(9101):500
Protopapas A, Shushan A, Magos A. Myometrial scoring: a new technique for the management of severe Asherman's syndrome. Fertil Steril 1998 May;69(5):860–4
Protopapas A see **Pickett ER**
Protopapas Z, Westcott JL. Transthoracic hilar and mediastinal biopsy. J Thorac Imaging 1997 Oct;12(4):250–8
Protopapas Z see **Reiner BI**
Protopapas Z see **Rozenshtein A**
Protopopov AI see **Kashuba VI**
Protopopov AI see **Kiss C**
Protopopova EV, Konavalova SN, Loktev VB. Vydelenie kletochnogo retseptora dlia virusa kleshchevogo éntsefalita pri pomoshchi antiidiotipicheskikh antitel. Vopr Virusol 1997 Nov-Dec;42(6):264–8 (Eng. Abstr.) **(Rus)**
Protopopova MIu see **Eliseeva EV**
Protopopova MIu see **Nevzorova VA**
Protopsaltis J see **Lygidakis NJ**
Protosido SK see **Mazzotta G**
Protozanova E, Macgregor RB Jr. Circular dichroism of DNA frayed wires. Biophys J 1998 Aug;75(2):982–9
Protsap EI see **Zadorozhnaia VI**
Protsenko AV. Vliianie na zhiznesposobnost' ézofagogastrotransplantata sochetaniia legochnykh oslozhnenii s sindromom disseminirovannogo vnutrisosudistogo svertyvaniia krovi pri vypolnenii operatsii L'luisa i Garloka. Klin Khir 1998;(3):10–1 (Eng. Abstr.) **(Rus)**
Protsenko DD see **Paukov VS**
Protsenko NN see **Reshetilov IuI**
Protsenko YL see **Markhasin VS**
Protsenko IuL, Rutkevich SM, Zolotushnikov VV, Abazov VA. Metod éksperimental'nogo issledovaniia reologicheskikh kharakteristik preparata miokarda. Ross Fiziol Zh Im I M Sechenova 1998 Jan-Feb; 84(1-2):133–8 **(Rus)**
Protsenko IuL see **Markhasin VSD**
Protsik IaM see **Ribis JF**
Protsyk AI see **Levenets' VM**
Protsyk VS, Shishkina VV, Chebotareva ED, Siniuts BF, Dzhuzha DA, Sagan DL. Znachenie stsintigrafii v otsenke iskhoda khirurgicheskogo lecheniia differentsirovannogo raka shchitovidnoĭ zhelezy. Klin Khir 1997;(9-10):29–32 (Eng. Abstr.) **(Rus)**
Prott FJ see **Eich HT**
Prott FJ see **Engenhart-Cabillic R**
Prott FJ see **Handschel J**
Prott FJ see **Krüll A**
Prott FJ see **Schwarz R**
Prott FJ see **Wagner W**
Protter A see **Hennessy LK**
Protter AA see **Rademaker MT**
Protti DA, Llano I. Calcium currents and calcium signaling in rod bipolar cells of rat retinal slices. J Neurosci 1998 May 15;18(10):3715–24
Protti DA see **Katz E**
Protti M see **Del Corso L**
Protti MP, Bellone M. Immunotherapy: natural versus synthetic peptides [letter] Immunol Today 1998 Feb; 19(2):98
Protti MP see **Bellone M**
Protti MP see **Imro MA**
Protti MP see **Raju R**
Protti R see **Boles Carenini B**
Protti R see **Vitale Brovarone F**
Protz D see **Gallien P**
Protz W, Gerdes N, Maier-Riehle B, Jäckel WH. Therapieziele in der medizinischen Rehabilitation. Rehabilitation (Stuttg) 1998 Jun;37 Suppl 1:S24–9 (Eng. Abstr.) **(Ger)**
Protz W see **Jäckel WH**
Protz W see **Maier-Riehle B**
Protze J see **Arlt B**
Protzer U see **Herr W**
Protzer U see **Knolle PA**
Protzer WR see **Beheshti MV**
Protzer-Knolle U, Naumann U, Bartenschlager R, Berg T, Hopf U, Meyer zum Büschenfelde KH, Neuhaus P, Gerken G. Hepatitis B virus with antigenically altered hepatitis B surface antigen is selected by high-dose hepatitis B immune globulin after liver transplantation [see comments] Hepatology 1998 Jan;27(1):254–63. Comment in: Hepatology 1998 Jan;27(1):294–7.
Protzner K see **Fornasier VL**
Prou E, Marini JF. Muscle research in space—increased muscle susceptibility to exercise-induced damage after a prolonged bedrest. Int J Sports Med 1997 Oct;18 Suppl 4:S317–20
Proubasta IR see **Tomás FJ**
Proud C see **Shepherd PR**
Proud CG, Denton RM. Molecular mechanisms for the control of translation by insulin. Biochem J 1997 Dec 1; 328 (Pt 2):329–41 (147 ref.)
Proud CG see **Kleijn M**
Proud CG see **Vries RG**
Proud CG see **Wang X**
Proud CG see **Webb BL**
Proud CG see **Welsh GI**
Proud D see **Faussner A**
Proud D see **Naclerio RM**
Proud D see **Rager KJ**
Proud D see **Sanders SP**
Proud D see **Sanico AM**
Proud D see **Wilkes SR**
Proud V see **Feldman GJ**
Proud VK see **Chu DC**
Proudfit HK see **Fang F**
Proudfit HK see **Graham BA**
Proudfit HK see **Holden JE**
Proudfit WL see **Grinfeld L**
Proudfoot A see **Gonzalo JA**
Proudfoot A see **Lloyd CM**
Proudfoot AE see **Elsner J**
Proudfoot AE see **Hoogewerf AJ**
Proudfoot AE see **Kuschert GS**
Proudfoot AE see **McKnight A**
Proudfoot AE see **Offord RE**
Proudfoot AE see **Simmons G**
Proudfoot AE see **Teixeira MM**
Proudfoot AT see **Jones AL**
Proudfoot D, Shanahan CM, Weissberg PL. Vascular calcification: new insights into an old problem [editorial; comment] J Pathol 1998 May;185(1):1–3 (38 ref.). Comment on: J Pathol 1998 May;185(1):10–7.
Proudfoot D, Skepper JN, Shanahan CM, Weissberg PL. Calcification of human vascular cells in vitro is correlated with high levels of matrix Gla protein and low levels of osteopontin expression. Arterioscler Thromb Vasc Biol 1998 Mar;18(3):379–88
Proudfoot D see **Clesham GJ**
Proudfoot F see **Knaggs P**
Proudfoot JR see **Tong L**
Proudfoot L see **Liew FY**
Proudfoot NJ. 20 years of making messenger RNA. Trends Genet 1997 Nov;13(11):430
Proudfoot NJ see **Ashe HL**
Proudfoot NJ see **Ashe MP**
Proudfoot NJ see **Birse CE**
Proudfoot NJ see **Greger IH**
Proudfoot NJ see **Hansen K**
Proudfoot NJ see **Moreira A**
Proudfoot RA see **Burris TE**
Proudhon JF see **Giraud JR**
Proudler A see **Jovinge S**
Proudler AJ see **Leyva F**
Proudlove S see **Kakkar R**
Proudman CJ, French NP, Trees AJ. Tapeworm infection is a significant risk factor for spasmodic colic and ileal impaction colic in the horse. Equine Vet J 1998 May; 30(3):194–9
Proudman JA. Circulating prolactin levels at the end of the photophase and the end of the scotophase throughout the reproductive cycle of the turkey hen. Poult Sci 1998 Feb; 77(2):303–8
Proudman JA see **Ramesh R**
Proudnikov D, Timofeev E, Mirzabekov A. Immobilization of DNA in polyacrylamide gel for the manufacture of DNA and DNA-oligonucleotide microchips. Anal Biochem 1998 May 15;259(1):34–41
Proudnikov DY see **Fotin AV**
Prough DS. Perioperative management of head trauma.

Anesth Analg 1998 Mar;Suppl:91–9 (72 ref.)

Prough DS, DeWitt DS, Zornow MH. Monitoring cerebral oxygenation in the twilight years of the decade of the brain [editorial; comment] Crit Care Med 1998 Sep;26(9):1482–4 . Comment on: Crit Care Med 1998 Sep;26(9):1576–81.

Prough DS, Zornow MH. Global cerebral ischemia in humans: how long is too long? [editorial; comment] Crit Care Med 1997 Nov;25(11):1776–7. Comment on: Crit Care Med 1997 Nov;25(11):1827–30.

Prough DS, Zornow MH. Mannitol: an old friend on the skids? [editorial; comment] Crit Care Med 1998 Jun; 26(6):997–8 (19 ref.). Comment on: Crit Care Med 1998 Jun;26(6):1118–22.

Prough DS, Zornow MH. Hypertonic maintenance fluids for patients with cerebral edema: Does the evidence support a "phase II" trial? [editorial; comment] Crit Care Med 1998 Mar;26(3):421–2. Comment on: Crit Care Med 1998 Mar;26(3):440–6.

Prough DS see **DeWitt DS**
Prough DS see **Kramer GC**
Prough DS see **Pollard V**
Prough RA see **Falkner KC**
Prough RA see **Lubet RA**
Prough RA see **Song W**
Prouheze C see **Mansat A**
Proujansky R see **Johnston J**
Proukakis C see **Antonopoulos A**
Proukakis C see **Baziotis N**
Proukakis C see **Kostoglou-Athanassiou I**
Proulx CM see **Huddy DC**

Proulx F, Lacroix J, Qureshi IA, Nadeau D, Gauthier M, Lambert M. Acquired carnitine abnormalities in critically ill children. Eur J Pediatr 1997 Nov;156(11):864–9

Proulx F, Lesage AD, Grunberg F. One hundred in-patient suicides. Br J Psychiatry 1997 Sep;171:247–50

Proulx F see **Chaîbou M**
Proulx F see **de Jaeger A**
Proulx F see **Yandza T**

Proulx GM, McCarthy P. Complications of acute leukemia. Case two: epidural chloroma of the lower spinal canal. J Clin Oncol 1998 Sep;16(9):3201–2

Proulx GM see **Ikner CL**
Proulx J see **Dhupa N**
Proulx M see **Rodger MA**
Proulx P see **Pulido-Cejudo G**
Proulx PR see **Kennedy C**
Proulx PR see **Kennedy CR**
Proulx PR see **Lal MA**

Proulx R. Homophobia in northeastern Brazilian university students. J Homosex 1997;34(1):47–56

Proulx WR see **Teegarden D**
Proulx Y see **Scott P**

Prous J. Information technology in drug R&D. Methods Find Exp Clin Pharmacol 1997;19 Suppl A:47–8

Prousalidis J, Tzardinoglou K, Sgouradis L, Katsohis C, Aletras H. Uncommon sites of hydatid disease. World J Surg 1998 Jan;22(1):17–22

Prousalidis J see **Dadoukis J**
Proushani-Nia F see **Milanian I**
Proust A see **Benifla JL**
Proust A see **Goffinet F**
Proust A see **Leroyer C**

Proust F, Callonec F, Bellow F, Laquerriere A, Hannequin D, Fréger P. Tentorial edge traumatic aneurysm of the superior cerebellar artery. Case report. J Neurosurg 1997 Dec;87(6):950–4 (32 ref.)

Proust F, Coche-Dequeant B, Carpentier P, Laquerrière A, Derlon JM, Blond S, Christiaens J, Fréger P. Traitement combiné d'un astrocytome pilocytique: radiochirurgie stéréotaxique et radiothérapie endocavitaire. Neurochirurgie 1998 Mar;44(1):50–4 (Eng. Abstr.) **(Fre)**

Proust F, Toussaint P, Hannequin D, Rabenenoïna C, Le Gars D, Fréger P. Outcome in 43 patients with distal anterior cerebral artery aneurysms. Stroke 1997 Dec;28(12):2405–9

Proust F see **Renard JE**
Proust J see **Daprati E**
Proust JP see **Mitsiadis TA**

(Proust M), Cohen SG. Asthma among the famous. Marcel Proust (1871–1922), French author. Allergy Asthma Proc 1998 Jan–Feb;19(1):35–9

(Proust M) Arvidsson S. När Marcel Prousts mormor dog i slaganfall var den berömde Parisprofessorn Dieulafoy på plats. Lakartidningen 1998 Apr 8;95(15):1673 **(Swe)**

Prout J see **Mann DV**
Prout ME see **Serio TR**
Prout WG see **Prytherch DR**

Proutski V, Holmes E. SWAN: sliding window analysis of nucleotide sequence variability. Bioinformatics 1998 Jun; 14(5):467–8

Prouty A see **Derby KM**

Prouty AF. Regional Development 1996. Quebec biotechnology: the quiet revolution. Nat Biotechnol 1996 Aug;14(8):955–6

Prouty JM see **Broen PA**
Prouty L see **Asamoah A**
Prouty L see **Liang J**
Prouty R see **Lakin KC**

Prouty SM, Maroo A, Maucher C, Mischak H, Kolch W, Sedivy JM. Studies of perinuclear and nuclear translocation of the Raf-1 protein in rodent fibroblasts. Biochim Biophys Acta 1998 Mar 12;1402(1):6–16

Prouty SM see **Combates NJ**
Prouty SM see **Pardinas JR**
Prouty WF see **Belagaje RM**
Prouzeau S see **Ergan M**
Provalova NV see **Dygaĭ AM**
Provalova NV see **Suslov NI**
Provan GJ see **Burkitt MJ**
Provan J see **Soranzo N**
Provan JL see **Harris KA**
Provan WM see **Lock EA**
Provantini K see **Azzone P**

Provazník I, Kozumplík J. Wavelet transform in electrocardiography—data compression. Int J Med Inf 1997 Jun;45(1–2):111–28

Prove A see **Martin M**
Prove A see **Van den Brande J**
Provedel R see **Bricarelli FD**
Provencher D see **Coutlée F**
Provencher D see **Godard B**
Provencher D see **Narod SA**
Provencher D see **Soulez G**

Provencher HL, Mueser KT. Positive and negative symptom behaviors and caregiver burden in the relatives of persons with schizophrenia. Schizophr Res 1997 Jul 25;26(1):71–80

Provencher L see **Babul N**
Provencher L see **Martel C**
Provencher M see **Dugas MJ**
Provencher PH see **Morin C**
Provenchere S see **Daccache G**

Provencio I, Cooper HM, Foster RG. Retinal projections in mice with inherited retinal degeneration: implications for circadian photoentrainment. J Comp Neurol 1998 Jun 15; 395(4):417–39

Provencio I, Jiang G, De Grip WJ, Hayes WP, Rollag MD. Melanopsin: An opsin in melanophores, brain, and eye. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):340–5

Provencio J see **Karkavelas G**
Provencio J see **Katsetos CD**
Provencio M see **Garcia-Patiño E**
Provencio R see **Ochoa C**
Provenza FD see **Early DM**
Provenza FD see **Phy TS**
Provenza FD see **Villalba JJ**
Provenza M see **de Gregorio MA**
Provenza M see **Sommardahl C**
Provenza MK see **Doherty TJ**
Provenza MK see **Wan PY**

Provenzale D, Wong JB, Onken JE, Lipscomb J. Performing a cost-effectiveness analysis: surveillance of patients with ulcerative colitis. Am J Gastroenterol 1998 Jun; 93(6):872–80

Provenzale D see **Dominitz JA**
Provenzale D see **Schoenfeld P**

Provenzale JM, Barboriak DP, Allen NB, Ortel TL. Antiphospholipid antibodies: findings at arteriography. AJNR Am J Neuroradiol 1998 Apr;19(4):611–6

Provenzale JM, Barboriak DP, Coleman RE. Limbic encephalitis: comparison of FDG PET and MR imaging findings. AJR Am J Roentgenol 1998 Jun;170(6):1659–60

Provenzale JM, Barboriak DP, Davey IC, Ortel TL. Cerebrovascular disease risk factors: neuroradiologic findings in patients with activated protein C resistance. Radiology 1998 Apr;207(1):85–9

Provenzale JM, Barboriak DP, Ortel TL. Dural sinus thrombosis associated with activated protein C resistance: MR imaging findings and proband identification. AJR Am J Roentgenol 1998 Feb;170(2):499–502

Provenzale JM, Joseph GJ, Barboriak DP. Dural sinus thrombosis: findings on CT and MR imaging and diagnostic pitfalls. AJR Am J Roentgenol 1998 Mar;170(3):777–83

Provenzale JM, Ortel TL, Allen NB. Systemic thrombosis in patients with antiphospholipid antibodies: lesion distribution and imaging findings. AJR Am J Roentgenol 1998 Feb;170(2):285–90

Provenzale JM, Spritzer CE, Nelson RC, Ortel TL. Disseminated thrombosis in primary antiphospholipid syndrome: MR findings. Eur J Radiol 1998 Feb;26(3):244–7

Provenzale JM see **Ahola DT**
Provenzale JM see **Arata MA**
Provenzale JM see **Gilkeson RC**
Provenzale JM see **Hertzberg BS**
Provenzale JM see **Madden DJ**

Provenzano C, Gallo R, Carbone R, Di Fiore PP, Falcone G, Castellani L, Alemà S. Eps8, a tyrosine kinase substrate, is recruited to the cell cortex and dynamic F-actin upon cytoskeleton remodeling. Exp Cell Res 1998 Jul 10; 242(1):186–200

Provenzano C see **Gallo R**
Provenzano C see **Gallucci S**
Provenzano C see **Mazzarelli P**
Provenzano C see **Rende M**
Provenzano D see **Alderete JF**
Provenzano G see **Kenzora JE**
Provenzano MA see **Ameredes BT**
Provénzano R see **Cozza M**
Provenzano R see **Oh HK**

Proverbio AM, Minniti A, Zani A. Electrophysiological evidence of a perceptual precedence of global vs. local visual information. Brain Res Cogn Brain Res 1998 Apr; 6(4):321–34

Proverbio F see **Di Campo V**
Proverbio F see **Matteo R**
Proverbio L see **Di Campo V**
Proverbio MR see **Di Pietro A**
Proverbio T see **Di Campo V**
Proverbio T see **Matteo R**
Provias J see **McDonald P**
Providência LA see **Felizardo A**
Providência LA see **Gonçalves L**
Providência LA see **Gonçalves LM**
Providência LA see **Marinho-da-Silva AJ**
Providência LA see **Vieira H**
Providenti M see **Nakatsu CH**
Provido H see **Alam H**
Provin EM see **Gonzalez CF**
Province M see **Liao D**
Province MA see **Borecki IB**
Province MA see **Bouchard C**
Province MA see **Daw EW**
Province MA see **Folsom AR**
Province MA see **Garg UC**
Province MA see **Pérusse L**
Province MA see **Todorov AA**
Province RA see **Matula MH**
Provinciali L see **Di Bella P**
Provinciali L see **Mari F**
Provinciali L see **Reiter F**

Provinciali M, Di Stefano G, Stronati S. Flow cytometric analysis of CD3/TCR complex, zinc, and glucocorticoid-mediated regulation of apoptosis and cell cycle distribution in thymocytes from old mice. Cytometry 1998 May 1;32(1):1–8

Provinciali M, Di Stefano G, Stronati S, Fabris N. Generation of human lymphokine-activated killer cells following an IL-2 pulse in elderly cancer patients. Cytokine 1998 Feb; 10(2):132–9

Provinciali M see **Fabris N**
Provinciali M see **Garzetti GG**
Provini F see **Plazzi G**
Provini F see **Portaluppi F**
Provini F see **Soriani S**

Provini L, Marcotti W, Morara S, Rosina A. Somatotopic nucleocortical projections to the multiple somatosensory cerebellar maps. Neuroscience 1998 Apr;83(4):1085–104

Provini L see **Morara S**
Provins S see **Movsas B**

Provis JM, Diaz CM, Dreher B. Ontogeny of the primate fovea: a central issue in retinal development. Prog Neurobiol 1998 Apr;54(5):549–80 (162 ref.)

Provis JM, Leech J, Diaz CM, Penfold PL, Stone J, Keshet E. Development of the human retinal vasculature: cellular relations and VEGF expression. Exp Eye Res 1997 Oct; 65(4):555–68

Provis JM see **Diaz CM**
Provis JM see **Zhu M**
Provisor A see **Dagher R**
Provisor AJ see **Buckley JD**
Provitera B see **Cascone C**
Provitera B see **Grillo G**
Provitera B see **Ofria F**
Provitera V see **Carrieri PB**
Provoda C see **West AE**
Provoost AP see **Broeckel U**
Provoost AP see **Brown DM**
Provoost AP see **Kriz W**
Provoost AP see **Van Dokkum RP**
Provoost AP see **Verseput GH**
Provornova NA see **Iasnetsov VV**

Provost A. Stratégies de prophylaxie et d'éradication de la péripneumonie contagieuse bovine avec ou sans vaccination. Rev Sci Tech 1996 Dec;15(4):1355–71 (27 ref.) (Eng. Abstr.) **(Fre)**

Provost A see **Bousquet J**

Provost B, Sawan M. Proposed new bladder volume monitoring device based on impedance measurement. Med Biol Eng Comput 1997 Nov;35(6):691–4

Provost F see **Khan ZU**
Provost J see **Macwhinney B**
Provost JJ see **Park SK**
Provost JS see **de Boer JG**
Provost K see **Finet S**
Provost K see **Gilard M**
Provost LR see **D'Agostino PA**

Provost N, Kopf AW, Rabinovitz HS, Stolz W, DeDavid M, Wasti Q, Bart RS. Comparison of conventional photographs and telephonically transmitted compressed digitized images of melanomas and dysplastic nevi. Dermatology 1998;196(3):299–304

Provost N see **Dutheil N**
Provost N see **Fleyfel M**
Provost N see **Huang CL**

Provost P, Borgeat P, Merhi Y. Platelets, neutrophils, and vasoconstriction after arterial injury by angioplasty in pigs: effects of MK-886, a leukotriene biosynthesis inhibitor. Br J Pharmacol 1998 Jan;123(2):251–8

Provost P, Tremblay J, Merhi Y. The antiadhesive and antithrombotic effects of the nitric oxide donor SIN-1 are combined with a decreased vasoconstriction in a porcine model of balloon angioplasty. Arterioscler Thromb Vasc Biol 1997 Sep;17(9):1806–12

Provost S see **Busque L**
Provost S see **de Boer JG**
Provost SC see **Lansdowne AT**
Provost TT see **Buyon JP**
Provost-Marloie MA see **Galon J**

Provot C see **Barret JM**
Provôt F see **Binaut R**
Provot S see **Benkhelifa S**
Provotorov VM see **Grekova TI**
Provow SA see **Peskind ER**
Provvedi A see **Gasparini R**
Provvidenza M see **Fogari R**
Prow DM. Germ cell tumors: staging, prognosis, and outcome. Semin Urol Oncol 1998 May;16(2):82–93 (58 ref.)
Prow MR see **Heal DJ**
Prowans P, Deskur Z, Bednarski M, Brykczyński M. Wykorzystanie tętnicy łokciowej w replantacji ręki. Chir Narzadow Ruchu Ortop Pol 1998;63(1):63–6 (Eng. Abstr.) (Pol)
Prowans P, Nagay B, Bednarski M. Różne możliwości wykorzystania płata chińskiego w rekonstrukcjach pourazowych ubytków tkanek w obrębie kończyny górnej. Chir Narzadow Ruchu Ortop Pol 1997;62(4):303–6 (Eng. Abstr.) (Pol)
Prowans P see **Zyluk A**
Prowant BF see **Mehrotra R**
Prows DR, Leikauf GD. Genotypes for 66 microsatellite markers in the AXB and BXA recombinant inbred mouse strains. Mamm Genome 1998 Feb;9(2):160–1
Prows DR, Shertzer HG, Daly MJ, Sidman CL, Leikauf GD. Genetic analysis of ozone-induced acute lung injury in sensitive and resistant strains of mice. Nat Genet 1997 Dec; 17(4):471–4
Prowse AA see **Sell SM**
Prowse AH see **Clifford SC**
Prowse C see **Macaulay Hunter EF**
Prowse CV, MacGregor IR. Neoantigens and antibodies to factor VIII. Blood Rev 1998 Jun;12(2):99–105 (41 ref.)
Prowse OA, Reddy PP, Barrieras D, Jahromi A, Merguerian PA. Pediatric genitourinary tumors. Curr Opin Oncol 1998 May;10(3):253–60 (53 ref.)
Prowse PJ see **Flipo RM**
Prowse S see **Sheppard M**
Prowse SJ see **Lowenthal JW**
Proye C, Carnaille B, Quievreux JL, Combemale F, Oudar C, Lecomte-Houcke M. Late outcome of 304 consecutive patients with multiple gland enlargement in primary hyperparathyroidism treated by conservative surgery. World J Surg 1998 Jun;22(6):526–9; discussion 529–30
Proye C, Pattou F, Carnaille B, Paris JC, d'Herbomez M, Marchandise X. Intraoperative gastrin measurements during surgical management of patients with gastrinomas: experience with 20 cases. World J Surg 1998 Jul; 22(7):643–9; discussion 649–50
Proye C see **Akpo Allavo JK**
Proye C see **Carnaille B**
Proye C see **Combemale F**
Proye C see **Mariette C**
Proye C see **Pattou F**
Proye C see **van der Harst E**
Proye CA. Endocrine tumours of the pancreas: an update. Aust N Z J Surg 1998 Feb;68(2):90–100 (150 ref.)
Proye CA see **Bonjer HJ**
Proye CA see **Jalil ND**
Proye CA see **Peix JL**
Proykova YG see **Staynov DZ**
Proytcheva M see **Straughen JE**
Prozialeck WC, Lamar PC. Cadmium (Cd2+) disrupts E-cadherin-dependent cell-cell junctions in MDCK cells. In Vitro Cell Dev Biol Anim 1997 Jul-Aug;33(7):516–26
Prozorov AA. Pogloshchenie DNK bakterial'noĭ kletkoĭ: estestvennyĭ protsess i laboratornye priemy] Genetika 1998 May;34(5):581–92 (87 ref.) (Eng. Abstr.) (Rus)
Prozorova GG, Sil'vestrov VP, Simvolokov SI, Nikitin AV. Effektivnost' membranostabiliziruiushcheĭ terapii u bol'nykh khronicheskim obstruktivnym bronkhitom. Ter Arkh 1997;69(10):34–6 (Eng. Abstr.) (Rus)
Prozorovskaia KN, Zavgorodniaia EG, Chelidze ND. Osnovnye printsipy immunokorrektsii v otorinolaringologii. Vestn Otorinolaringol 1998;(1):48–50 (Eng. Abstr.) (Rus)
Prozorovskaia KN see **Savel'eva GM**
Prozorovskaia KN see **Zelenkin EM**
Prozorovskiĭ SV, Tartakovskiĭ IS. Vozbuditeli opportunisticheskikh infectsiĭ--rol' v infektsionnoĭ patologii cheloveka i metody laboratornoĭ diagnostiki. Klin Lab Diagn 1998 Feb;(2):24, 33–5 (7 ref.) (Rus)
Prozorovskiĭ SV see **Pershina MIu**
Prozorovskiĭ VB, Skopichev VG, Ardab'eba TV, Panov PB. Strukturnye izmeneniia éritrotsitov kak vozmozhnaia prichina nizkoĭ éffektivnosti spetsificheskoĭ terapii otravleniĭ karbofosom. Morfologiia 1997;112(6):60–4 (Eng. Abstr.) (Rus)
Prozorovskij KV see **Tarazov PG**
Prozzo A see **Pontesilli O**
Prpa A see **Mortara A**
Prpic I see **Pavčic-Kiričcic E**
Prpic I see **Persic M**
Prpic-Krizevac I see **Ivandic A**
Prsa M see **Kes P**
Prskalo M see **Presečki V**
Prual A see **Preziosi P**
Prucha C see **Albanese M**
Pruchnic R see **Qu Z**
Pruchnicki A. First, do no harm (pending prior approval) [see comments] N Engl J Med 1997 Nov 27;337(22):1627–8 . Comment in: N Engl J Med 1998 Apr 30;338(18):1318; discussion 1319.
Pruchnik H see **Kleszczyńska H**
Pruchnik-Wolińska D see **Kowalska A**
Pruchnik-Wolińska D see **Wender M**
Pruchno RA see **Patrick JH**
Pruckler J see **Fiore AE**
Pruckler JM see **Kool JL**
Pruckmayer M, Glaser C, Marosi C, Leitha T. Mandibular pain as the leading clinical symptom for metastatic disease: nine cases and review of the literature. Ann Oncol 1998 May;9(5):559–64 (70 ref.)
Pruckmayer M see **Glaser C**
Pruckmayer M see **Hammer J**
Pruckmayer M see **Leitha T**
Prudchenko IA see **Zamolodchikova TS**
Pruden S see **Dietrich N**
Prudêncio C, Sansonetty F, Côrte-Real M. Flow cytometric assessment of cell structural and functional changes induced by acetic acid in the yeasts Zygosaccharomyces bailii and Saccharomyces cerevisiae. Cytometry 1998 Apr 1; 31(4):307–13
Prudencio LA see **Melo WD**
Prudent M see **Harpey JP**
Prudenzano AM see **Puca FM**
Prudenzano R see **Cotroneo AR**
Prudenzano R see **Manfredi R**
Prudenziati A see **Bonomo M**
Prudhomme C, Moreau N, Angelier N. Conditions for a heat shock response during oogenesis and embryogenesis of the amphibian Pleurodeles waltl. Dev Growth Differ 1997 Aug;39(4):477–84
Prudhomme C see **Moreau N**
Prud'homme D see **Couillard C**
Prud'homme GJ see **Liang L**
Prud'homme I, Zhou EM, Traykova M, Trotter H, Chan M, Afshar A, Harding MJ. Production of a baculovirus-derived gp50 protein and utilization in a competitive enzyme-linked immunosorbent assay for the serodiagnosis of pseudorabies virus. Can J Vet Res 1997 Oct;61(4):286–91
Prud'homme I see **Osiowy C**
Prud'homme I see **Zou S**
Prudhomme JC, Shusterman DJ, Blanc PD. Acute-onset persistent olfactory deficit resulting from multiple overexposures to ammonia vapor at work. J Am Board Fam Pract 1998 Jan-Feb;11(1):66–9
Prud'homme JF see **Cornélis F**
Prud'homme JF see **Fischer J**
Prud'homme JF see **Heinzlef O**
Prud'homme JF see **von Felleanberg J**
Prud'Homme L see **Cogny-Van Weydevelt F**
Prud'homme L see **Madore F**
Prud'homme L see **Pichette V**
Prudhomme M, Canovas F, Godlewski G, Bonnel F. The relationships of the bile duct and the retroduodenal arteries and their importance in the surgical treatment of hemorrhagic duodenal ulcer. Surg Radiol Anat 1997; 19(4):227–30
Prudhomme M see **Anizon F**
Prudhomme M see **Bailly C**
Prudhomme M see **Godlewski G**
Prud'homme M see **Madore F**
Prudhomme M see **Moreau P**
Prud'homme MJ see **Serghini R**
Prud'homme N see **Pélisson A**
Prud'homme RE see **Laroche G**
Prudhon C, Golden MH, Briend A, Mary JY. A model to standardise mortality of severely malnourished children using nutritional status on admission to therapeutic feeding centres. Eur J Clin Nutr 1997 Nov;51(11):771–7
Prudic J see **Lisanby SH**
Prudic J see **Nobler MS**
Prudovskiĭ IA see **Akimov SS**
Prudovsky I see **McMahon GA**
Prudovsky I see **Vartanian A**
Prudovsky IA see **LaVallee TM**
Prudovsky IA see **Yegorov YE**
Prudyvas IS see **van Hoff J**
Prue C, Martinson ME, McAnally PM, Stagner WC. Postmarketing survey results of T.R.U.E. TEST, a new allergen patch test. Am J Contact Dermat 1998 Mar; 9(1):6–10
Prue LK see **Collins J**
Prueksaritanont T, DeLuna P, Gorham LM, Ma B, Cohn D, Pang J, Xu X, Leung K, Lin JH. In vitro and in vivo evaluations of intestinal barriers for the zwitterion L-767,679 and its carboxyl ester prodrug L-775,318. Roles of efflux and metabolism. Drug Metab Dispos 1998 Jun; 26(6):520–7
Prueksaritanont T, Gorham LM, Ma B, Liu L, Yu X, Zhao JJ, Slaughter DE, Arison BH, Vyas KP. In vitro metabolism of simvastatin in humans [SBT]identification of metabolizing enzymes and effect of the drug on hepatic P450s. Drug Metab Dispos 1997 Oct;25(10):1191–9
Prueksaritanont T, Gorham LM, Yeh KC. Analysis of metabolite kinetics by deconvolution and in vivo-in vitro correlations of metabolite formation rates: studies of fibrinogen receptor antagonist ester prodrugs. J Pharm Sci 1997 Dec;86(12):1345–51
Prueksaritanont T, Stranieri MT, Hand EL, Ellis JD, Holahan MA, Sitko GR, Cook JJ. Effects of pentobarbital on pharmacokinetics and pharmacodynamics of a potent fibrinogen receptor antagonist, L-734,217, in dogs. Biopharm Drug Dispos 1997 Nov;18(8):649–63
Prues SL see **Lindsey JW**
Pruès-Latour V, Bonvin JC, Fritschy D. Nine cases of osteonecrosis in elderly patients following arthroscopic meniscectomy. Knee Surg Sports Traumatol Arthrosc 1998;6(3):142–7
Pruess KP see **Koch DA**
Pruessner HT. Detecting celiac disease in your patients. Am Fam Physician 1998 Mar 1;57(5):1023–34, 1039–41 (38 ref.)
Pruessner JC, Gaab J, Hellhammer DH, Lintz D, Schommer N, Kirschbaum C. Increasing correlations between personality traits and cortisol stress responses obtained by data aggregation. Psychoneuroendocrinology 1997 Nov; 22(8):615–25
Pruessner JC, Wolf OT, Hellhammer DH, Buske-Kirschbaum A, von Auer K, Jobst S, Kaspers F, Kirschbaum C. Free cortisol levels after awakening: a reliable biological marker for the assessment of adrenocortical activity. Life Sci 1997; 61(26):2539–49
Pruett CS see **Gulec SA**
Pruett JR Jr see **Burton H**
Pruett PS, Air GM. Critical interactions in binding antibody NC41 to influenza N9 neuraminidase: amino acid contacts on the antibody heavy chain. Biochemistry 1998 Jul 28; 37(30):10660–70
Pruett SB, Collier SD, Wu WJ. Ethanol-induced activation of the hypothalamic-pituitary-adrenal axis in a mouse model for binge drinking: role of Ro15-4513-sensitive gamma aminobutyric acid receptors, tolerance, and relevance to humans. Life Sci 1998;63(13):1137–46
Pruett SB see **Collier SD**
Pruett SB see **Crittenden PL**
Pruett SB see **Weiss PA**
Pruett SB see **Wu WJ**
Pruett SK see **Dale JC**
Pruett T. Primary transplant treatment of hepatitis B: hepatitis B immunoglobulin (passive immunization). Liver Transpl Surg 1997 Sep;3(5 Suppl 1):S13–5 (7 ref.)
Pruett T see **Ishitani M**
Pruett T see **McCune TR**
Pruett T see **Sanfey H**
Pruett TL. Editorial response: De novo HBV infections after liver transplantation [editorial; comment] Liver Transpl Surg 1998 Mar;4(2):182–4. Comment on: Liver Transpl Surg 1998 Mar;4(2):119–27.
Pruett TL see **Caldwell SH**
Pruett TL see **Dickson RC**
Pruett TL see **Gleason TG**
Pruett TL see **Terrault NA**
Pruetz JD see **Haake DA**
Pruetz JD see **Isbell LA**
Prüfer D see **Ashoub A**
Prüfer D see **Buerke M**
Prüfer D see **Dahm M**
Prügel M see **Ewert R**
Prüger B see **Gimsa J**
Prugnaud J see **Meynial-Denis D**
Prugnaud J see **Savary I**
Pruijn FB see **Ware DC**
Pruijn GJ, Simons FH, van Venrooij WJ. Intracellular localization and nucleocytoplasmic transport of Ro RNP components. Eur J Cell Biol 1997 Oct;74(2):123–32 (110 ref.)
Pruijn GJ see **Schmitz M**
Pruijn GJ see **Teunissen SW**
Pruijs HE see **Engelbert RH**
Pruijs JE see **Diepstraten AF**
Pruijs JE see **Janus GJ**
Pruijs JE see **Jiya TU**
Pruijt JF, van Kooyk Y, Figdor CG, Lindley IJ, Willemze R, Fibbe WE. Anti-LFA-1 blocking antibodies prevent mobilization of hematopoietic progenitor cells induced by interleukin-8. Blood 1998 Jun 1;91(11):4099–105
Pruim J, Vaalburg W. Myocardiale weefselvitaliteit: klinische relevantie, pathofysiologie en identificatie. Ned Tijdschr Geneeskd 1998 Mar 7;142(10):541–2 (Dut)
Pruim J see **Heesters MA**
Pruim J see **Kole AC**
Pruitt A, Schutz SM, Baron T, McClendon D, Lang KA. Fractured hydrophilic guidewire during ERCP: a case series. Gastrointest Endosc 1998 Jul;48(1):77–80
Pruitt AA. Infections of the nervous system. Neurol Clin 1998 May;16(2):419–47 (129 ref.)
Pruitt AL see **Fiore NF**
Pruitt BA Jr, McManus AT, Kim SH, Goodwin CW. Burn wound infections: current status. World J Surg 1998 Feb; 22(2):135–45 (30 ref.)
Pruitt BA Jr see **Barillo DJ**
Pruitt BA Jr see **Chu CS**
Pruitt BA Jr see **Tasaki O**
Pruitt BA Jr see **Yowler CJ**
Pruitt DB. Leeches and hematomas: a discussion. J Am Acad Child Adolesc Psychiatry 1998 Jan;37(1):2–8
Pruitt KD. WebWise: the Washington University Genome Sequencing Center's web site. Genome Res 1997 Dec; 7(12):1118–21
Pruitt KD. WebWise: navigating the Human Genome Project. Genome Res 1997 Nov;7(11):1038–9
Pruitt KD. WebWise: guide to the Institute of Molecular Biology Genome Sequencing Center-Jena web site.

Genome Res 1998 Apr;8(4):334–8 (50 ref.)
Pruitt KD. WebWise: guide to the University of Oklahoma's Advanced Center for Genome Technology web site. Genome Res 1998 Aug;8(8):763–7
Pruitt KD. WebWise: guide to the Stanford Human Genome Center and the Whitehead/MIT Genome Center web sites. Genome Res 1998 Feb;8(2):86–90
Pruitt KD. WebWise: guide to the Sanger Center's web site. Genome Res 1998 Jan;8(1):4–8
Pruitt KD. WebWise: guide to the Baylor College of Medicine Human Genome Sequencing Center's web site. Genome Res 1998 Mar;8(3):170–4
Pruitt KD. WebWise: guide to McDermott Center for Human Growth and Development at University of Texas Southwest web site. Genome Res 1998 May;8(5):422–6
Pruitt KD see **Ermolaeva O**
Pruitt L see **Goldman M**
Pruitt R see **Hanauer SB**
Pruitt R see **Reef SE**
Pruitt RE see **Lolle SJ**
Pruitt RJ see **Heldt JS**
Pruitt SD, Varni JW, Seid M, Setoguchi Y. Functional status in limb deficiency: development of an outcome measure for preschool children. Arch Phys Med Rehabil 1998 Apr; 79(4):405–11
Pruitt SD see **Wahlgren DR**
Pruitt SD see **Williams RA**
Pruitt WR see **Salkin IF**
Pruja E see **Meiriño RM**
Pruksakorn S see **Brandt ER**
Pruksananonda K, Suwajanakorn S, Ahnonkitpanich V, Boonkasemsanti W, Virutamasen P. Successful pregnancy in a case of azoospermia from congenital bilateral absence of vas deferens (CBAVD) using percutaneous epididymal sperm aspiration (PESA) and intracytoplasmic sperm injection (ICSI). J Med Assoc Thai 1998 May;81(5):379–84
Pruksapong C, Phaosavasdi S, Wilde H, Tannirandorn Y. Malpractice and medical litigation. J Med Assoc Thai 1998 Jul;81(7):559–64 **(Eng, Tha)**
Pruksapong C see **Phaosavasdi S**
Prüll CR. Von "grossen Deutschen" und "stolzen Wipfeln"—Die Lehrbücher der deutschen Medizingeschichte und die Pathologie (1858 bis 1945). Gesnerus 1997;54(3–4):194–218 (Eng. Abstr.) **(Ger)**
Prüll CR. Pathologie und Politik—Ludwig Aschoff (1866–1942) und Deutschlands Weg ins Dritte Reich. Pubbl Stn Zool Napoli II 1997;19(3):331–68 (Eng. Abstr.) **(Ger)**
Prüll CR. Otto Lubarsch (1860–1933) und die Pathologie an der Berliner Charité von 1917 bis 1928. Vom Trauma der Kriegsniederlage zum Alltag eines deutschnationalen Hochschullehrers in der Weimarer Republik. Sudhoffs Arch Z Wissenschaftsgesch 1997;81(2):193–210 (Eng. Abstr.) **(Ger)**
Prum B see **Eichenbaum-Voline S**
Prumbaum M see **Moog R**
Prummel MF, Van Pareren Y, Bakker O, Wiersinga WM. Anti-heat shock protein (hsp)72 antibodies are present in patients with Graves' disease (GD) and in smoking control subjects. Clin Exp Immunol 1997 Nov;110(2):292–5
Prummel MF, Wiersinga WM. Immunomodulatory treatment of Graves' ophthalmopathy. Thyroid 1998 Jun;8(6):545–8 (36 ref.)
Prummel MF see **Gerding MN**
Prummel MF see **Wiersinga WM**
Prümmer O see **Ellenrieder V**
Prümmer O see **Zeuzem S**
Pruna A see **Maroun T**
Pruna A see **Montseny JJ**
Pruna A see **Sechet A**
Pruna S, Dumitrescu A. PC-based noninvasive measurement of the autonomic nervous system. Detecting the onset of diabetic autonomic neuropathy. IEEE Eng Med Biol Mag 1998 Mar–Apr;17(2):66–72 (14 ref.)
Pruneau D see **Bastian S**
Pruneda JL see **Cabrera JE**
Pruneda ML see **Ishikawa M**
Prunell A. A topological approach to nucleosome structure and dynamics: the linking number paradox and other issues. Biophys J 1998 May;74(5):2531–44
Prunell M see **Alvarez C**
Pruner LB. Ulcerative colitis [letter; comment] Am J Nurs 1997 Dec;97(12):17. Comment on: Am J Nurs 1997 Aug;97(8):38–9.
Pruneri C see **Stangherlin ML**
Pruneri G, Galli S, Rossi RS, Roncalli M, Coggi G, Ferrari A, Simonato A, Siccardi AG, Carboni N, Buffa R. Chromogranin A and B and secretogranin II in prostatic adenocarcinomas: neuroendocrine expression in patients untreated and treated with androgen deprivation therapy. Prostate 1998 Feb 1;34(2):113–20
Pruneri G, Graziadei G, Ermellino L, Baldini L, Neri A, Buffa R. Plasmablastic lymphoma of the stomach. A case report. Haematologica 1998 Jan;83(1):87–9
Pruneri G, Pignataro L, Carboni N, Ronchetti D, Cesana BM, Ottaviani A, Neri A, Buffa R. Clinical relevance of p53 and bcl-2 protein over-expression in laryngeal squamous-cell carcinoma. Int J Cancer 1998 Jun 19; 79(3):263–8
Pruneri G see **Graziadei G**
Pruneri G see **Guddo F**
Pruneri G see **Pignataro L**
Prunesti P see **Grandinetti F**
Prunet D see **Karam G**
Prunet P see **Auperin B**
Prunet P see **Hanley S**
Pruneta RM see **Paolini M**
Prunier A, Louveau I. Influence of ovariectomy on metabolic and endocrine parameters during sexual development in the female pig. J Endocrinol 1997 Sep;154(3):423–9
Prunier A see **Messias de Braganca M**
Prunier A see **Quesnel H**
Prunkard D, Cottingham I, Garner I, Bruce S, Dalrymple M, Lasser G, Bishop P, Foster D. High-level expression of recombinant human fibrinogen in the milk of transgenic mice. Nat Biotechnol 1996 Jul;14(7):867–71
Prünte C. Die Katarakt, eine unvermeidliche Alterungserscheinung? Schweiz Rundsch Med Prax 1998 Feb 18;87(8):257–8 **(Ger)**
Prünte C see **Bohdanecka Z**
Prünte C see **Haselhorst R**
Prünte-Glowazki A see **Zemon V**
Pruppers MJ see **Janssen MP**
Prus D, Rosenberg AE, Blumenfeld A, Udassin R, Ne'eman Z, Young RH, Ariel I. Infantile hemangioendothelioma of the ovary: a monodermal teratoma or a neoplasm of ovarian somatic cells? Am J Surg Pathol 1997 Oct;21(10):1231–5
Prus D see **Meirow D**
Prus-Wertheimer D see **Massillon D**
Prusa R see **Grivna M**
Prusakova OV see **Nikonova LV**
Prusas C see **Hess M**
Pruschy M, Shi YQ, Crompton NE, Steinbach J, Aguzzi A, Glanzmann C, Bodis S. The proto-oncogene c-fos mediates apoptosis in murine T-lymphocytes induced by ionizing radiation and dexamethasone. Biochem Biophys Res Commun 1997 Dec 18;241(2):519–24
Pruschy MN, Spencer DM, Kapoor TM, Miyake H, Crabtree GR, Schreiber SL. Mechanistic studies of a signaling pathway activated by the organic dimerizer FK1012. Chem Biol 1994 Nov;1(3):163–72
Prüser F, Mossakowski D. Low substitution rates in mitochondrial DNA in Mediterranean carabid beetles. Insect Mol Biol 1998 May;7(2):121–8
Prusík Z see **Kasička V**
(Prusiner S), Coles H. Nobel panel rewards prion theory after years of heated debate [news] Nature 1997 Oct 9; 389(6651):529
(Prusiner S), Josefson D. The prion hypothesis is finally accepted by the establishment [news] [see comments] BMJ 1997 Oct 18;315(7114):972. Comment in: BMJ 1998 May 2;316(7141):1389.
(Prusiner S), Rigler R. Stanley Prusiner: Nobel Prize in Physiology or Medicine 1977. Prions: a new principle in infectious neuro-degenerative diseases. Kuru, scrapie and Creutzfeld-Jacob [news] Neuroreport 1997 Dec 1; 8(17):iii–v
(Prusiner SB), Berría MI. Premio Nobel de Medicina 1997: Stanley B. Prusiner. Reconocimiento académico de la existencia de los priones. Medicina (B Aires) 1997; 57(6):755–7 **(Spa)**
(Prusiner SB), Israeli E. [Nobel Prize winner in medicine—1997 (editorial)] Harefuah 1997 Dec 15; 133(12):623–4 **(Heb)**
(Prusiner SB), Kristensson K, Winblad B. Han fick Nobelpris för upptäckt av.prioner. Lakartidningen 1997 Oct 15; 94(42):3699–704 **(Swe)**
(Prusiner SB), Kristensson K, Winblad B. Nobelprisen 1997 til Stanley Prusiner for opdagelsen af prioner. Ugeskr Laeger 1997 Dec 15;159(51):7645–9 **(Dan)**
(Prusiner SB), Liberski PP. Nagroda Nobla za priony. Postepy Biochem 1997;43(4):229–30 **(Pol)**
(Prusiner SB), Maehlen J, Skullerud K. Nobelprisen i fysiologi eller medisin for 1997. Tidsskr Nor Laegeforen 1997 Dec 10;117(30):4358–9 **(Nor)**
(Prusiner SB), Rosenberg RN. Nobel Prize in Physiology or Medicine for 1997 Awarded to Stanley B. Prusiner, MD [editorial] Arch Neurol 1997 Dec;54(12):1456
(Prusiner SB), Stephenson J. Nobel Prize to Stanley Prusiner for prion discovery [news] JAMA 1997 Nov 12; 278(18):1479
(Prusiner SB), Wandtner R. Medizin Noblpreis 1997. Orthopade 1997 Nov;26(11):999 **(Ger)**
(Prusiner SB), Wientjens DP, Walvoort HC. Nobelprijs Geneeskunde 1997 toegekend voor priontheorie. Ned Tijdschr Geneeskd 1997 Dec 27;141(52):2554–7 (Eng. Abstr.) **(Dut)**
Prusiner SB. The prion diseases. Brain Pathol 1998 Jul; 8(3):499–513 (175 ref.)
Prusiner SB, Scott MR. Genetics of prions. Annu Rev Genet 1997;31:139–75 (219 ref.)
Prusiner SB, Scott MR, DeArmond SJ, Cohen FE. Prion protein biology. Cell 1998 May 1;93(3):337–48 (95 ref.)
Prusiner SB see **Blochberger TC**
Prusiner SB see **DeArmond SJ**
Prusiner SB see **Diez M**
Prusiner SB see **Donne DG**
Prusiner SB see **Hegde RS**
Prusiner SB see **Kazmirski SL**
Prusiner SB see **Schätzl HM**
Prusiner SB see **Scott MR**
Prusiner SB see **Stöckel J**
(Prusinger SB), Medizin Nobelpreis 1997. Stanley B. Prusiner—pionier der Hirnforschung. Radiologe 1997 Nov; 37(11):922 **(Ger)**
Prusinkiewicz C see **Kossakowska AE**
Prusiński A, Król F. Ocena skuteczności i tolerancji sumatryptanu w dawce 50 mg w leczeniu napadu migreny. Pol Merkuriusz Lek 1998 Mar;4(21):158–61 (Eng. Abstr.) **(Pol)**
Prusis P, Schiöth HB, Muceniece R, Herzyk P, Afshar M, Hubbard RE, Wikberg JE. Modeling of the three-dimensional structure of the human melanocortin 1 receptor, using an automated method and docking of a rigid cyclic melanocyte-stimulating hormone core peptide. J Mol Graph Model 1997 Oct;15(5):307–17, 334
Prusis P see **Schiöth HB**
Pruski AM, Fiala-Médioni A, Colomines JC. High amounts of sulphur-amino acids in three symbiotic mytilid bivalves from deep benthic communities. C R Acad Sci III 1997 Oct;320(10):791–6
Prusky GT. A simple water-immersion condenser for imaging living brain slices on an inverted microscope. J Neurosci Methods 1997 Sep 5;76(1):29–33
Prusmack CJ see **Chen JM**
Prusoff W see **Kukhanova M**
Prusov AN see **Iamshanov AN**
Prüss A. Review of epidemiological studies on health effects from exposure to recreational water. Int J Epidemiol 1998 Feb;27(1):1–9 (46 ref.)
Pruss A see **Matthes G**
Prüss BM. Acetyl phosphate and the phosphorylation of OmpR are involved in the regulation of the cell division rate in Escherichia coli. Arch Microbiol 1998 Sep; 170(3):141–6
Pruss D see **Kass SU**
Prüss M see **Siváková D**
Pruss RM see **Mary S**
Prussak M see **Mańczak M**
Prussin C, Foster B. TCR V alpha 24 and V beta 11 coexpression defines a human NK1 T cell analog containing a unique Th0 subpopulation. J Immunol 1997 Dec 15; 159(12):5862–70
Prussin SG, Theofanous G, Casey D, Kim A. Dose from syringe procedures during technetium-99m radiopharmaceutical preparation. J Nucl Med Technol 1998 Mar;26(1):32–7
Pruszczyk P. Nowe strategie w diagnostyce zatorowości płucnej. Pneumonol Alergol Pol 1997;65(9–10):717–23 (30 ref.) **(Pol)**
Pruszczynski M see **Schreuder HW**
Pruszczynski M see **Simons A**
Pruszczynski M see **van der Heide HJ**
Pruszewicz A, Kulczyński B, Swidziński P, Wika T. Badanie psychofizyczne i obiektywne słuchu w presbyacusis. Otolaryngol Pol 1997;51(2):205–15 (Eng. Abstr.) **(Pol)**
Pruszewicz M see **Kulczyński B**
Pruszyński B see **Gołębiowski M**
Pruszyński K see **Dzienis H**
Pruszyński K see **Snarska J**
Prut Y, Vaadia E, Bergman H, Haalman I, Slovin H, Abeles M. Spatiotemporal structure of cortical activity: properties and behavioral relevance. J Neurophysiol 1998 Jun; 79(6):2857–74
Prutchi D see **Fahraeus T**
Prutej K see **Wendler F**
Pruthi HS see **Gupta R**
Pruthi RK see **Rayson D**
Pruthi RS. Re: recurrence patterns after radical retropubic prostatectomy: clinical usefulness of prostate specific antigen doubling times and log slope prostate specific antigen [letter] J Urol 1998 May;159(5):1650
Pruthi RS see **Angell SK**
Pruthi RS see **Issa MM**
Prutskova NP. Electrophysiological analysis of the morphofunctional organization of the limbic control of magnocellular neurosecretory nuclei in the rat hypothalamus. Neurosci Behav Physiol 1998 Jan–Feb; 28(1):72–9
Prutskova NP see **Shakhmatova EI**
Prutting SM, Cerveny JD, MacFarlane LL, Wiley MK. An interdisciplinary effort to help patients with limited prescription drug benefits afford their medication. South Med J 1998 Sep;91(9):815–20
Prütz WA. Interactions of hypochlorous acid with pyrimidine nucleotides, and secondary reactions of chlorinated pyrimidines with GSH, NADH, and other substrates. Arch Biochem Biophys 1998 Jan 1;349(1):183–91
Prütz WA. Reactions of hypochlorous acid with biological substrates are activated catalytically by tertiary amines. Arch Biochem Biophys 1998 Sep 15;357(2):265–73
Pruvo JP see **Hachulla E**
Pruvo JP see **Lavenu I**
Pruvo JP see **Leclerc X**
Pruvo JP see **Rousseaux M**
Pruvo JP see **Soto Ares G**
Pruvost A see **Benech H**
Pruvost C see **de Lamotte-Guéry F**
Pruvost F see **Viguier J**
Pruvost M see **Bruera E**
Pruvot E see **Vetter R**
Pruvot FR, Noel C. Comment on "Pregnancy after liver transplantation under tacrolimus" by Jain et al [letter; comment] Transplantation 1998 May 27;65(10):1415–6. Comment on: Transplantation 1997 Aug 27;64(4):559–65.

Pruvot FR see **Fourier C**
Pruvot G see **Rey P**
Pruyas M see **Yokoyama N**
Pruyn JF see **Bonnema J**
Pruyn JF see **van der Feen de Lille JC**
Pruzan R see **Weinrich SL**
Pruzanski W, Stefanski E, Vadas P, Kennedy BP, van den Bosch H. Regulation of the cellular expression of secretory and cytosolic phospholipases A2, and cyclooxygenase-2 by peptide growth factors. Biochim Biophys Acta 1998 May 27;1403(1):47-56
Pruzanski W see **Dan P**
Pruzanski W see **Lin MK**
Pruzanski W see **Tepper JL**
Pruzinsky T. Rehabilitation challenges for burn survivors with residual disfigurement: promising directions for intervention, research, and collaboration. J Burn Care Rehabil 1998 Mar-Apr;19(2):169-73
Pruzzo R, Amaral H, Morales B, Majlis S, Hurtado E. Cintigrafia de paratiroides con Tc99m Sestamibi. Rev Med Chil 1997 Oct;125(10):1182-6 (Eng. Abstr.) **(Spa)**

Prvulovic M see **Baltic V**
Prvulovich E see **Vita N**
Prvulovich EM, Bomanji JB. The role of nuclear medicine in clinical investigation. BMJ 1998 Apr 11;316(7138):1140-6 (38 ref.)
Prvulovich EM, Underwood SR. Assessing prognosis after acute myocardial infarction [editorial; comment] Eur Heart J 1997 Dec;18(12):1850-2. Comment on: Eur Heart J 1997 Dec;18(12):1873-81.
Prybylski D see **Marsh GM**
Pryce A see **Smith HE**
Pryce CR see **Dettling A**
Pryce RA see **Badman MK**
Prychitko J see **Dort JC**
Pryciak PM, Huntress FA. Membrane recruitment of the kinase cascade scaffold protein Ste5 by the Gbetagamma complex underlies activation of the yeast pheromone response pathway. Genes Dev 1998 Sep 1;12(17):2684-97
Prydal JI, Kerr Muir MG, Dilly PN, Corbett MC, Verma S, Marshall J. Confocal microscopy using oblique sections for measurement of corneal epithelial thickness in conscious humans. Acta Ophthalmol Scand 1997 Dec;75(6):624-8
Pryde A see **Luman W**
Pryde FE, Gorham HC, Louis EJ. Chromosome ends: all the same under their caps. Curr Opin Genet Dev 1997 Dec; 7(6):822-8 (65 ref.)
Pryde FE, Louis EJ. Saccharomyces cerevisiae telomeres. A review. Biochemistry (Mosc) 1997 Nov;62(11):1232-41 (106 ref.)
Pryde FE see **Laroche T**
Pryde JG. Partitioning of proteins in Triton X-114. Methods Mol Biol 1998;88:23-33
Pryde JG, Farmaki T, Lucocq JM. Okadaic acid induces selective arrest of protein transport in the rough endoplasmic reticulum and prevents export into COPII-coated structures. Mol Cell Biol 1998 Feb; 18(2):1125-35
Pryde JG see **Hannah S**
Pryde P see **Mittendorf R**
Pryde PG see **Saleh AA**
Pryds O see **Børch K**
Prydz H see **Amarzguioui M**
Prydz H see **Bernardi F**
Prydz H see **Foss GS**
Prydz H see **Johnsen O**
Prydz H see **Kavlie A**
Prydz H see **Martin DM**
Prydz H see **Mehlum A**
Prydz K see **Brech A**
Pryhuber GS, Khalak R, Zhao Q. Regulation of surfactant proteins A and B by TNF-alpha and phorbol ester independent of NF-kappa B. Am J Physiol 1998 Feb;274(2 Pt 1):L289-95
Pryhuber GS see **O'Reilly MA**
Pryjma J see **Cichy J**
Pryjma J see **Grage-Griebenow E**
Pryka R, Kowalsky S, Haverstock D. Efficacy and tolerability of twice-daily ciprofloxacin 750 mg in the treatment of patients with acute exacerbations of chronic bronchitis and pneumonia. Clin Ther 1998 Jan-Feb;20(1):141-55
Prykhod'ko VS, Ialovchuk AV. Stan mononuklearnykh fahotsytiv u ditei, khvorykh na piielonefryt, v dynamytsi sposterezhennia. Lik Sprava 1998 May;(3):75-7 (Eng. Abstr.) **(Ukr)**
Prym C, Mass R, Bücheler E. Die endostale Hyperostose--Differentialdiagnose und möglicher therapeutischer Ausblick. Aktuelle Radiol 1998 May; 8(3):142-4 (Eng. Abstr.) **(Ger)**
Pryme IF, Pusztai A, Bardocz S, Ewen SW. The induction of gut hyperplasia by phytohaemagglutinin in the diet and limitation of tumour growth. Histol Histopathol 1998 Apr; 13(2):575-83 (47 ref.)
Pryme IF, Pusztai AJ, Grant G, Bardocz S. Phytohemagglutinin-induced gut hyperplasia and the growth of a mouse lymphosarcoma tumor. J Exp Ther Oncol 1996 May;1(3):171-6
Pryme IF, Pusztai AJ, Grant G, Bardocz S. The effect of switching between a phytohemagglutinin-containing and a control diet on the growth and lipid content of a Krebs II lymphosarcoma tumor. J Exp Ther Oncol 1996 Sep; 1(5):273-7
Pryme IF see **Bardocz S**
Pryme IF see **Bassøe CF**
Prymka M, Jerosch J. A fracture-dislocation of the lateral end of the clavicle in a 14-year-old boy. J Shoulder Elbow Surg 1998 Jan-Feb;7(1):76-9
Prymka M see **Jerosch J**
Pryn S see **Birdi I**
Pryor B see **Butler J**
Pryor B see **Glaser M**
Pryor B see **Sepkowitz KA**
Pryor D see **Phan TG**
Pryor GA see **Blundell CM**
Pryor J. The identification and long term effects of fetal growth restriction. Br J Obstet Gynaecol 1997 Oct; 104(10):1116-22 (67 ref.)
Pryor J see **Carson CC**
Pryor JL see **Mahony MC**
Pryor JP. Correction of penile curvature and Peyronie's disease: why I prefer the Nesbit technique. Int J Impot Res 1998 Jun;10(2):129-31 (15 ref.)
Pryor JP. Cystic fibrosis and Young's syndrome [letter] Lancet 1998 Sep 26;352(9133):1065-6
Pryor JP see **Bettocchi C**
Pryor K see **Bootcov MR**
Pryor KD see **Leiting B**
Pryor KD see **Toney JH**
Pryor KE see **Shipps GW Jr**
Pryor ME see **Huang YF**
Pryor ME see **Mather LE**
Pryor MJ see **Gualano RC**
Pryor PR, Young PW, Holman GD. In situ labelling of insulin stimulated GTP-binding proteins in adipocytes. Biochem Soc Trans 1997 Aug;25(3):475S
Pryor PR see **Lund S**
Pryor PR see **Tosh D**
Pryor RW see **Lee PA**
Pryor SC see **Barthelmie RJ**
Pryor SC see **Salzet M**
Pryor T see **Surapaneni S**
Pryor T see **Wiederman MW**
Pryor TA see **Abston KC**
Pryor TL see **Mcgilley BM**
Pryor TL see **Wiederman MW**
Pryor TT, Maher KE. Stem cell transplantation in advanced breast cancer. Am J Nurs 1998 Apr;Suppl:30-3 (15 ref.)
Pryor WA, Stone K, Zang LY, Bermúdez E. Fractionation of aqueous cigarette tar extracts: fractions that contain the tar radical cause DNA damage. Chem Res Toxicol 1998 May;11(5):441-8
Pryor WA see **Bermúdez E**
Pryor WA see **Grace SC**
Pryor WA see **Kafoury RM**
Pryor WA see **Kennedy CH**
Pryor WA see **Longoni B**
Pryor WA see **Padmaja S**
Pryor WA see **Postlethwait EM**
Pryor WA see **Squadrito GL**
Pryor WA see **Uppu RM**
Pryor WA see **Zhang H**
Pryor WH see **Moore DP**
Pryor-Tillotson S see **Stock JL**
Pryputniewicz SJ, Nagarkatti M, Nagarkatti PS. Differential induction of apoptosis in activated and resting T cells by 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) and its repercussion on T cell responsiveness. Toxicology 1998 Aug 21;129(2-3):211-26
Prys-Roberts C, Greene LT, Meloche R, Foëx P. Studies of anaesthesia in relation to hypertension. II: Hemodynamic consequences of induction and endotracheal intubation. 1971 [classical article] Br J Anaesth 1998 Jan;80(1):106-22; discussion 104-5
Prys-Roberts C, Schüttler J, Breivik H, Viby-Mogensen J. Remifentanil [letter; comment] Anaesthesia 1998 Apr; 53(4):409. Comment on: Anaesthesia 1997 Apr;52(4):291-3. Comment on: Anaesthesia 1997 Apr;52(4):307-17.
Prysak M, Castronova FC. Elective induction versus spontaneous labor: a case-control analysis of safety and efficacy. Obstet Gynecol 1998 Jul;92(1):47-52
Pryse-Davies J see **Ross D**
Pryse-Phillips WE, Dodick DW, Edmeads JG, Gawel MJ, Nelson RF, Purdy RA, Robinson G, Stirling D, Worthington I. Guidelines for the nonpharmacologic management of migraine in clinical practice. Canadian Headache Society. CMAJ 1998 Jul 14;159(1):47-54
Prystaĭko IaI, Feshchenko IuI, Opanasenko MS. Profilaktyka vynyknennia hniino-zapal'nykh eskladnen' pislia vykonannia operatsiĭ na leheniakh i plevri. Klin Khir 1997; (11-12):3-4 **(Ukr)**
Prystowsky E see **Rosenthal LS**
Prystowsky EN. Perspectives and controversies in atrial fibrillation. Am J Cardiol 1998 Aug 20;82(4A):3I-6I (31 ref.)
Prystowsky EN see **Waldo AL**
Prystowsky JB, Rege RV. The inflammatory effects of crystalline cholesterol monohydrate in the guinea pig gallbladder in vivo. Surgery 1998 Mar;123(3):258-63
Prystowsky JB see **Rege RV**
Prystowsky MB see **Belkowski SM**
Pryszmont M, Kochanowicz J. Obustronne porazenie oczne międzyjądrowe jako jedyny objaw w rzucie stwardnienia rozsianego. Neurol Neurochir Pol 1997 Mar-Apr; 31(2):409-12 **(Pol)**
Prytherch DR, Whiteley MS, Higgins B, Weaver PC, Prout WG, Powell SJ. POSSUM and Portsmouth POSSUM for predicting mortality. Physiological and Operative Severity Score for the enUmeration of Mortality and morbidity. Br J Surg 1998 Sep;85(9):1217-20
Prytyka A see **López DE**
Prytz H see **Akesson A**
Prytz H see **Benoni C**
Prywes R see **Clarke N**
Prywes R see **Thuerauf DJ**
Prywes R see **Wang Y**
Prywiński S, Zomrowski L, Kapala A, Mackiewicz Z. Naprawa przepuklin pachwinowych techniką tension free Lichtensteina. Wiad Lek 1997;50 Su 1 Pt 1:378-81 (Eng. Abstr.) **(Pol)**
Pryzdial EL see **Sutherland MR**
Pryzwansky KB, Kidao S, Merricks EP. Compartmentalization of PDE-4 and cAMP-dependent protein kinase in neutrophils and macrophages during phagocytosis. Cell Biochem Biophys 1998;28(2-3):251-75
Przbille O see **Geil S**
Przedborski S, Jackson-Lewis V. Mechanisms of MPTP toxicity. Mov Disord 1998;13 Suppl 1:35-8 (19 ref.)
Przedborski S, Schon EA. Loss of ROS--a radical response [news; comment] Nat Genet 1998 Feb;18(2):99-100. Comment on: Nat Genet 1998 Feb;18(2):159-63.
Przedborski S see **Ara J**
Przedborski S see **Jakowec MW**
Przedborski S see **Kompoliti K**
Przedborski S see **Levivier M**
Przedborski S see **Pothos EN**
Przedborski S see **Sterneck E**
Przegaliński E, Filip M. Nitric oxide (NO) pathway and locomotor hyperactivity towards dopaminomimetics in rats. Pol J Pharmacol 1997 Sep-Oct;49(5):291-8
Przegaliński E see **Baran L**
Przegaliński E see **Filip M**
Przegaliński E see **Maj J**
Przegalinski E see **Parsons CG**
Przekop F see **Polkowska J**
Przemioslo R see **Maestranzi S**
Przeorek W see **Nowara E**
Przepiera-Będzak H see **Brzosko M**
Przepieść J see **Redźko S**
Przepiork D see **Popat U**
Przepiorka D, Giralt S, Khouri I, Champlin R, Bueso-Ramos C. Allogeneic marrow transplantation for myeloproliferative disorders other than chronic myelogenous leukemia: review of forty cases. Am J Hematol 1998 Jan;57(1):24-8 (39 ref.)
Przepiorka D, Jaeckle KA, Birdwell RR, Fuller GN, Kumar AJ, Huh YO, McCutcheon I. Successful treatment of progressive multifocal leukoencephalopathy with low-dose interleukin-2. Bone Marrow Transplant 1997 Dec; 20(11):983-7
Przepiorka D see **Ippoliti C**
Przepiorka D see **Khouri IF**
Przepiorka D see **Ratanatharathorn V**
Przepiorka D see **Savary CA**
Przepiorka D see **Woo M**
Przepiórka M see **Panczenko-Kresowska B**
Przesmycki K, Dzieciuch JA, Czuczwar SJ, Kleinrok Z. Isobolographic analysis of interaction between intrathecal morphine and clonidine in the formalin test in rats. Eur J Pharmacol 1997 Oct 15;337(1):11-7
Przesmycki K, Dzieciuch JA, Czuczwar SJ, Kleinrok Z. An isobolographic analysis of drug interaction between intrathecal clonidine and baclofen in the formalin test in rats. Neuropharmacology 1998;37(2):207-14
Przesmycki K, Osuchowski J, Chmielewska A, Mitosek-Sabbo D, Wośko J. Wpływ premedykacji petydyną lub diklofenakiem na ból i leczenie pooperacyjne u chorych z dyskopatią lędźwiową. Neurol Neurochir Pol 1998 Jan-Feb;32(1):63-72 (Eng. Abstr.) **(Pol)**
Przestalski S see **Kleszczyńska H**
Przestalski S see **Kleszczyńska H**
Przestalski S see **Kuczera J**
Przestalski S see **Lachowicz TM**
Przestalski S see **Podolak M**
Przestalski S see **Witek S**
Przewłocka B, Labuz D, Mika J, Lipkowski A, van Luijtelaar G, Coenen A, Lasoń W. Protective effects of TRH and its analogues in chemical and genetic models of seizures. Pol J Pharmacol 1997 Sep-Oct;49(5):373-8
Przewłocka B, Lasoń W, Turchan J, de Bruin N, van Luijtelaar G, Przewłocki R, Coenen A. Anatomical and functional aspects of mu opioid receptors in epileptic WAG/Rij rats. Epilepsy Res 1998 Jan;29(2):167-73
Przewłocka B, Turchan J, Lasoń W, Przewłocki R. Ethanol withdrawal enhances the prodynorphin system activity in the rat nucleus accumbens. Neurosci Lett 1997 Nov 28; 238(1-2):13-6
Przewłocka B see **Lasoń W**
Przewłocka B see **Pavone F**
Przewłocka B see **Przewłocki R**
Przewłocka B see **Turchan J**
Przewłocka B see **Ziółkowska B**
Przewłocki G, Lipecka J, Edelman A, Przykorska A. New sequence-specific human ribonuclease: purification and properties. Nucleic Acids Res 1998 Sep 1;26(17):4047-55
Przewłocki R, Lasoń W, Turchan J, Przewłocka B.

Imipramine induces alterations in proenkephalin and prodynorphin mRNAs level in the nucleus accumbens and striatum in the rat. Pol J Pharmacol 1997 Sep–Oct; 49(5):351–5

Przewlocki R see **Bilecki W**
Przewlocki R see **Lasoń W**
Przewlocki R see **Przewlocka B**
Przewlocki R see **Turchan J**
Przewlocki R see **Ziółkowska B**
Przewlocki T, Pieniążek P, Tracz W, Kostkiewicz M, Olszowska M, Podolec P. Rola promieniowania jonizującego w zapobieganiu nawrotowi zwężenia po angioplastyce wieńcowej. Przegl Lek 1997;54(12):857–62 (70 ref.) (Eng. Abstr.) **(Pol)**
Przewlocki T see **Kokoszka M**
Przewratil P see **Lewandowicz E**
Przbille O, Liebrich A, Nowak B, Rosocha S, Zellerhoff CH, Geil S, Himmrich E, Treese N, Meyer J. Die prognostische Bedeutung der Herzfrequenzvariabilitätsanalyse bei Patieten mit dilatativer Kardiomyopathie. Z Kardiol 1998 Jun;87(6):453–8 (Eng. Abstr.) **(Ger)**
Przkora R see **Waha A**
Przondo-Mordarska A see **Gościniak G**
Przondo-Mordarska A see **Wójcik-Zygadło A**
Przuntek H see **Amoiridis G**
Przuntek H see **Federlein J**
Przuntek H see **Krüger R**
Przuntek H see **Kuhn W**
Przuntek H see **Müller T**
Przuntek H see **Olanow CW**
Przuntek H see **Poehlau D**
Przuntek H see **Postert T**
Przuntek H see **Schöls L**
Przybeck TR see **Allgulander C**
Przybeck TR see **Brändström S**
Przybelski RJ see **Reppucci AJ**
Przybilla B see **Berking C**
Przybilla B see **Eberlein-König B**
Przybilla B see **Gniazdowska B**
Przybilla B see **Müller UR**
Przybilla B see **Pfützner W**
Przybilla B see **Ruëff F**
Przybilla B see **Thomas P**
Przyblski GK see **Salhany KE**
Przyblyska-Gornowicz B, Lewczuk B. Cytoplasmic dense bodies in pig pinealocyte during postnatal development. Quantitative, ultrastructural study.
Folia Morphol (Warsz) 1997;56(1):13–21
Przybocki JM, McCalden TA, Collier JM, Billings RE. Hepatic inflammatory responses to alphaalpha-cross-linked hemoglobin infusion in rats. J Lab Clin Med 1998 May; 131(5):432–41
Przybojewska B. An evaluation of the DNA damaging effect of selected aniline derivatives using the alkaline single cell gel electrophoresis ("comet") assay. Mutat Res 1997 Nov 27;394(1–3):53–7
Przyborowski L see **Witek A**
Przyborski SA, Knowles BB, Ackerman SL. Embryonic phenotype of Unc5h3 mutant mice suggests chemorepulsion during the formation of the rostral cerebellar boundary. Development 1998 Jan;125(1):41–50
Przyborski SA, Levin RJ. Cholinergic modulation of electrogenic ion transport in different regions of the rat small intestine. J Pharm Pharmacol 1997 Jul;49(7):691–7
Przybycień J see **Cyrkowicz A**
Przybycien TM see **Winters MA**
Przybyla-Zawislak BD see **Manthey GM**
Przybylo HJ, Radkowski MA, Przybylo J, McLone D. Spontaneous resolution of an asymptomatic arachnoid cyst. Pediatr Neurosurg 1997 Jun;26(6):312–4
Przybylo J see **Przybylo HJ**
Przybyło M, Lityńska A. Characterization of the oligosaccharide component of arylsulfatase B from rat liver. Acta Biochim Pol 1997;44(2):181–90
Przybyło M see **Lityńska A**
Przybyłowski T see **Jamrozik Z**
Przybylska A. Zatrucia i zakażenia pokarmowe w 1996 roku. Przegl Epidemiol 1998;52(1–2):77–86 **(Pol)**
Przybylska A. Zatrucia jadem kiełbasianym w Polsce w 1996 roku. Przegl Epidemiol 1998;52(1–2):87–92 **(Pol)**
Przybylska A. Zatrucia chemicznymi środkami ochrony roślin w 1996 roku. Przegl Epidemiol 1998;52(1–2):93–9 **(Pol)**
Przybylska M, Faber M, Zaborowski A, Swiętosławski J, Bryszewska M. Morphological changes of human erythrocytes induced by cholesterol sulphate.
Clin Biochem 1998 Mar;31(2):73–9
Przybylska M see **Corrette-Bennett J**
Przybylska-Gornowicz B, Lewczuk B, Moller M. An immunohistochemical study on the postnatal changes in the C-terminal flanking peptide of neuropeptide Y (CPON)--positive nerve fibers in pineal gland of the pig. Rocz Akad Med Bialymst 1997;42 Suppl 2:175–84
Przybylska-Gornowicz B see **Lewczuk B**
Przybylska-Gornowicz B see **Wyrzykowski Z**
Przybylski GJ, Albright AL, Martinez AJ. Spinal cord astrocytomas: long-term results comparing treatments in children [see comments] Childs Nerv Syst 1997 Jul; 13(7):375–82. Comment in: Childs Nerv Syst 1998 Jan–Feb;14(1–2):1.
Przybylski GJ, Patel PR, Carlin GJ, Woo SL. Quantitative anthropometry of the subatlantal cervical longitudinal ligaments. Spine 1998 Apr 15;23(8):893–8
Przybylski J, Skotnicka-Fedorowicz B, Lisiecka A, Siński M, Abramczyk P. The increased concentration of 2,3-diphosphoglycerate in red blood cells of spontaneously hypertensive rats. J Physiol Pharmacol 1997 Dec; 48(4):873–81
Przybylski J see **Abramczyk P**
Przybylski J see **Yahya AI**
Przybylski M see **Bayle D**
Przybylski M see **Campagnini A**
Przybylski M see **Culler SD**
Przybylski M see **Fiedler W**
Przybylski M see **Fligge TA**
Przybylski M see **Kalkum M**
Przybylski M see **Van de Water J**
Przybylski M see **Zhang X**
Przybysz W see **Kiepurska A**
Przybyszewski AW. Vision: does top-down processing help us to see? Curr Biol 1998 Feb 12;8(4):R135–9 (17 ref.)
Przybyszewski J, Box HC, Kulesz-Martin M. Induction of reactive oxygen species without 8-hydroxydeoxyguanosine formation in DNA of initiated mouse keratinocytes treated with 12-O-tetradecanoylphorbol-13-acetate.
Carcinogenesis 1998 Aug;19(8):1467–74
Przybyszewski WM see **Widel M**
Przybyt M. Influence of anions on glucose electrode response: application to extending concentration range.
Biosens Bioelectron 1998 Mar 1;13(3–4):471–7
Przygoda P, Janson J, O'Flaherty M, Waisman G, Galarza CR, Alfie J, Cámera LA, Cámera MI, Mayorga LM. Lack of effective blood pressure control among an elder hypertensive population in Buenos Aires.
Am J Hypertens 1998 Aug;11(8 Pt 1):1024–7
Przygoda P, Saimovici G, Pollán G, Figar S. Physician assisted suicide, euthanasia, and withdrawal of treatment ... and Argentina [letter; comment] BMJ 1998 Jan 3; 316(7124):71–2. Comment on: BMJ 1997 Jul 19;315(7101):137–8.
Przyklenk B see **Bauernfeind A**
Przyklenk B see **Wiesemann HG**
Przyklenk K, Kloner RA. Ischemic preconditioning: exploring the paradox. Prog Cardiovasc Dis 1998 May–Jun; 40(6):517–47 (263 ref.)
Przyklenk K see **Hata K**
Przyklenk K see **Kloner RA**
Przyklenk K see **Simkhovich BZ**
Przykorska A see **Przewlocki G**
Przykucki R see **Deaton C**
Przylepa J, Himes C, Kelsoe G. Lymphocyte development and selection in germinal centers.
Curr Top Microbiol Immunol 1998;229:85–104 (117 ref.)
Przylepa KA see **Filkins K**
Przylipiak A, Hafner J, Przylipiak J, Köhn FM, Runnebaum B, Rabe T. Influence of 5-lipoxygenase on in vitro growth of human mammary carcinoma cell line MCF-7.
Gynecol Obstet Invest 1998;46(1):61–4
Przylipiak A, Hafner J, Przylipiak J, Runnebaum B, Rabe T, Köhn FM. Influence of leukotrienes on in vitro growth of human mammary carcinoma cell line MCF-7.
Eur J Obstet Gynecol Reprod Biol 1998 Mar;77(1):61–5
Przylipiak J see **Przylipiak A**
Przyłuska J. Occupational medicine in Polish journals of 1996. Part 2. Int J Occup Med Environ Health 1997; 10(4):469–76
Przyłuska J. Occupational medicine in eastern journals of 1996. Part 2. Int J Occup Med Environ Health 1997; 10(4):477–9
Przyłuska J. Occupational medicine in Polish journals of 1996. Part 1. Int J Occup Med Environ Health 1997; 10(3):317–29
Przyłuska J. Occupational medicine in eastern journals of 1996. Part 1. Int J Occup Med Environ Health 1997; 10(3):331–3
Przyłuska J. Polish bibliography of occupational medicine, 1996. Part 3. Int J Occup Med Environ Health 1998; 11(1):113–8
Przysiecki CT see **Tung JS**
Przytocka-Jusiak M see **Błaszczyk M**
Przytuła-Pilat M see **Jakiel G**
Przytycka TM. Transforming rooted agreement into unrooted agreement. J Comput Biol 1998 Summer; 5(2):335–49
Przywara B see **Kamiński R**
Przywara D see **Wakade AR**
Przywarska I see **Rychlewski T**
Psacioğlu H, Atay Y, Cetindağ B, Saribülbül O, Buket S, Hamulu A. Easy harvesting of radial artery with ultrasonically activated scalpel. Ann Thorac Surg 1998 Apr;65(4):984–5
Psaila J, Bulley SH, Ewings P, Sheffield JP, Kennedy RH. Outcome following laparoscopic resection for colorectal cancer. Br J Surg 1998 May;85(5):662–4
Psaradellis T see **Pierce SK**
Psarakis E see **Wasner HK**
Psarakis EZ see **Liavas AP**
Psarakis S see **Dretakis KE**
Psarakis SA see **Steriopoulos K**
Psarommatis I see **Yiotakis I**
Psaroudakis K see **Tsatsakis AM**
Psaroulaki A see **Spyridaki I**
Psarropoulou C, Beaucher J, Harnois C. Comparison of the effects of M1 and M2 muscarinic receptor activation in the absence of GABAergic inhibition in immature rat hippocampal CA3 area. Brain Res Dev Brain Res 1998 May 15;107(2):285–90
Psarropoulou C, Dallaire F. Activation of muscarinic receptors during blockade of GABA(A)-mediated inhibition induces synchronous epileptiform activity in immature rat hippocampus. Neuroscience 1998 Feb; 82(4):1067–77
Psathakis D, Wedemeyer N, Oevermann E, Krug F, Siegers CP, Bruch HP. Blood selenium and glutathione peroxidase status in patients with colorectal cancer.
Dis Colon Rectum 1998 Mar;41(3):328–35
Psaty B see **Wickizer TM**
Psaty BM, Furberg CD. Clinical implications of the World Health Organization-International Society of Hypertension statement on calcium antagonists. J Hypertens 1997 Nov; 15(11):1197–200
Psaty BM, Manolio TA, Kuller LH, Kronmal RA, Cushman M, Fried LP, White R, Furberg CD, Rautaharju PM. Incidence of and risk factors for atrial fibrillation in older adults. Circulation 1997 Oct 7;96(7):2455–61
Psaty BM see **Cushman M**
Psaty BM see **Friedlander Y**
Psaty BM see **Furberg CD**
Psaty BM see **Gleason PP**
Psaty BM see **Heckbert SR**
Psaty BM see **Kaplan RC**
Psaty BM see **Lahad A**
Psaty BM see **Lemaitre RN**
Psaty BM see **Longstreth WT Jr**
Psaty BM see **Moore TJ**
Psaty BM see **Pahor M**
Psaty BM see **Pearce KA**
Psaty BM see **Petitti DB**
Psaty BM see **Sidney S**
Psaty BM see **Smith NL**
Psaty BM see **Tracy RP**
Psaty BM see **Wahl PW**
Pscheidl E see **Tschaikowsky K**
Pschierer V see **Otto C**
Pseničká M see **Novák M**
Psenner K see **Baur A**
Psenner R, Sattler B. Life at the freezing point [comment] Science 1998 Jun 26;280(5372):2073–4. Comment on: Science 1998 Jun 26;280(5372):2095–8.
Psenner R see **Loferer-Krössbacher M**
Pshenichkin S see **Kozikowski AP**
Pshenichnov VA, Mikhailov VV. Sovremennye voprosy sovershenstvovaniia vaktsinoprofilaktiki sypnogo tifa.
Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug; (4):109–11 (29 ref.) **(Rus)**
Pshenichnyĭ MV see **Arsenina OI**
Pshennikova MG see **Aimasheva NP**
Pshezhetsky AV see **Igdoura SA**
Pshezhetsky AV see **Richard C**
Pshezhetsky AV see **Vinogradova MV**
Psiachou-Leonard E, Bain BJ. Persistent bone marrow failure with dysplastic features following pentostatin therapy for hairy cell leukaemia. Clin Lab Haematol 1998 Jun; 20(3):195–7
Psichogiou M see **Malliori M**
Psihogios JP see **Turville KL**
Psihramis KE see **Jewett MA**
Psikal I see **Valíček L**
Psikha BL see **Fogel' VR**
Psilas K see **Anastasopoulos D**
Psilas K see **Paschides CA**
Psillas G see **Guyot JP**
Psimenou E see **Varghese Z**
Psimopoulou M, Antoniades K. Submental osseous choristoma: a case report. J Oral Maxillofac Surg 1998 May;56(5):666–7 (7 ref.)
Psomadaki ZD see **Dilaveris PE**
Psomadaki ZD see **Michaelides AP**
Psomas IE see **Fletouris DJ**
Psomas M see **Linos D**
Psotová J see **Bartek J**
Psotová J see **Talas M**
Psuja P see **Grzywacz A**
Psujek M, Bartosik-Psujek H, Wojczal J. Pathogenesis and clinical aspects of malignant hyperpyrexia (MH).
Ann Univ Mariae Curie Sklodowska [Med] 1996;51:241–5 (10 ref.)
Psujek M see **Bartosik-Psujek H**
Psychari SN, Theodorakis GN, Koutelou M, Livanis EG, Kremastinos DT. Cardiac denervation after radiofrequency ablation of supraventricular tachycardias. Am J Cardiol 1998 Mar 15;81(6):725–31
Psychos DN see **Drosos AA**
Psychou F see **Dacou-Voutetakis C**
Psychou P see **Karpathios T**
Psylla M, Günther I, Antonini A, Vontobel P, Reist HW, Zollinger A, Leenders KL. Cerebral 6-[18F]fluoro-L-DOPA uptake in rhesus monkey: pharmacological influence of aromatic amino acid decarboxylase (AAAD) and catechol-O-methyltransferase (COMT) inhibition. Brain Res 1997 Aug 29;767(1):45–54
Psylla M see **Antonini A**
Psylla M see **Garrido JM**
Psyrogiannis AJ, Alexopoulos DK, Kyriazopoulou VE, Vagenakis AG. Insulin resistance, hyperinsulinemia, and hypertriglyceridemia in patients with coronary artery

disease independent of obesity. Angiology 1998 Aug; 49(8):607–12

Pszenny C see **Fraczek M**

Ptacek JT see **Patterson DR**

Ptácek L. The familial periodic paralyses and nondystrophic myotonias. Am J Med 1998 Jul;105(1):58–70 (79 ref.)

Ptáček LJ. The place of migraine as a channelopathy. Curr Opin Neurol 1998 Jun;11(3):217–26 (60 ref.)

Ptacek LJ see **Adair JC**

Ptácek LJ see **Flanigan KM**

Ptacek LJ see **Gardner K**

Ptáček LJ see **Skradski SL**

Ptachewich Y see **Tornieporth NG**

Ptáčková B, Tačev T, Rasovská O. Primární poševní karcinom. Ceska Gynekol 1998 Apr;63(2):140–2 **(Cze)**

Ptak AM see **Erturk E**

Pták J see **Plevová P**

Ptak JJ see **DiSaia JP**

Ptak M see **Gomar J**

Ptak M see **Landon C**

Ptak M see **Maget-Dana R**

Ptak M see **Ptak W**

Ptak M see **Sodano P**

Ptak M see **Tassin S**

Ptak R, Gutbrod K, Schnider A. Association learning in the acute confusional state. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):390–2

Ptak RG see **Krosky PM**

Ptak RG see **Qiu YL**

Ptak W, Paliwal V, Bryniarski K, Ptak M, Askenase PW. Aggregated immunoglobulin protects immune T cells from suppression: dependence on isotype, Fc portion, and macrophage FcgammaR. Scand J Immunol 1998 Feb; 47(2):136–45

Ptak W see **Dieli F**

Ptak W see **Gryglewski A**

Ptak W see **Naidorf KF**

Ptak W see **Szczepanik M**

Ptak Y see **Bailly C**

(Ptashne M), Gann A. Mark Ptashne: our current picture. Curr Biol 1998 Jan 15;8(2):R37–8

Ptashne M. 1997 Albert Lasker Award for Basic Medical Research. Control of gene transcription: an outline. Nat Med 1997 Oct;3(10):1069–72

Ptashne M see **Gaudreau L**

Ptashne M see **Koh SS**

Ptashne M see **Lehming N**

Ptasznik A see **Cirulli V**

Ptasznik A see **Eckmann L**

Ptasznik R see **Lanteri M**

Ptito M see **McCormick L**

Ptito M see **Théoret H**

Ptitsin OB see **Diuisekina AE**

Ptitsina SN see **Semov AB**

Ptitsyn AA see **Gruntenko NE**

Ptitsyn LR, Al'tman IB, Gurov MV. Ekspressiia cinteticheskogo gena interleĭkina-10 cheloveka i ego variantov v kletkakx Escherichia coli. Bioorg Khim 1998 Jan;24(1):48–57 (Eng. Abstr.) **(Rus)**

Ptitsyn LR, Horneck G, Komova O, Kozubek S, Krasavin EA, Bonev M, Rettberg P. A biosensor for environmental genotoxin screening based on an SOS lux assay in recombinant Escherichia coli cells. Appl Environ Microbiol 1997 Nov;63(11):4377–84

Ptitsyn LR, Riazanova LA, Ivanov VB. Primenenie redF mutantnykh shtammov Escherichia coli dlia analiza genotoksichnosti kompleksnykh soedinenii platiny. Genetika 1997 Jul;33(7):1020–4 (Eng. Abstr.) **(Rus)**

Ptitsyn OB. Protein folding: nucleation and compact intermediates. Biochemistry (Mosc) 1998 Apr;63(4):367–73 (63 ref.)

Ptitsyn OB. Protein folding and protein evolution: common folding nucleus in different subfamilies of c-type cytochromes? J Mol Biol 1998 May 8;278(3):655–66

Ptitsyn OB see **Afasizheva IIu**

Ptitsyn OB see **Aphasizheva IY**

Ptitsyna IB see **Cherniaev SG**

Ptok M see **Schöler C**

Ptok M see **Schönweiler R**

Ptushkina M, von der Haar T, Vasilescu S, Frank R, Birkenhäger R, McCarthy JE. Cooperative modulation by eIF4G of eIF4E-binding to the mRNA 5' cap in yeast involves a site partially shared by p20. EMBO J 1998 Aug 17;17(16):4798–808

Ptuskin VV, Uss AL, Demina EA, Chervonobab IuV, Milanovich NF, Tupitsyn NN, Larionova VB, Batan ZE, Kondrat'eva NE, Zmachinskiĭ VA, Andreeva LA, Snegir' VM, Mkheidze DM, Chimishkian KL. Sverkhvysokodoznaia khimioterapiia s transplantatsieĭ autologichnykh kletok predshestvennikov gemopoéza u bol'nykh s prognosticheski neblagopriiatnym retsidivom i rezistentnym techeniem limfogranulematoza. Ter Arkh 1997;69(10):49–55 (Eng. Abstr.) **(Rus)**

Pu AT see **Eisbruch A**

Pu C see **Biggs J**

Pu D see **Wang Y**

Pu F see **Luo CN**

Pu G see **Dixon DW**

Pu H, Tsuji T, Kondo A, Fushimi K, Ohashi R, Inoue Y, Mimura T, Hamazaki K, Miyazaki M, Namba M. Comparison of cellular characteristics between human hepatoma cell lines with wild-type p53 and those with mutant-type p53 gene. Acta Med Okayama 1997 Dec; 51(6):313–9

Pu H see **Bartholdi MF**

Pu H see **Fukaya K**

Pu H see **Liu Z**

Pu H see **Sakaguchi M**

Pu HF see **Liu SR**

Pu J, Balser JR, Boyden PA. Lidocaine action on Na+ currents in ventricular myocytes from the epicardial border zone of the infarcted heart. Circ Res 1998 Aug 24; 83(4):431–40

Pu J, Nishida K, Inoue H, Asahara H, Ohtsuka A, Murakami T. Mast cells in osteoarthritic and rheumatoid arthritic synovial tissues of the human knee. Acta Med Okayama 1998 Feb;52(1):35–9

Pu J see **Finger LR**

Pu L, Foxworth WB, Kier AB, Annan RS, Carr SA, Edmondson R, Russell D, Wood WG, Schroeder F. Isolation and characterization of 26- and 30-kDa rat liver proteins immunoreactive to anti-sterol carrier protein-2 antibodies. Protein Expr Purif 1998 Aug;13(3):337–48

Pu L see **Ren XH**

Pu L see **Xiang K**

Pu L see **Yin DL**

Pu M see **Breburda CS**

Pu M see **Leung DY**

Pu R see **Bharathi A**

Pu R see **Tellier MC**

Pu RT, Dasso M. The balance of RanBP1 and RCC1 is critical for nuclear assembly and nuclear transport. Mol Biol Cell 1997 Oct;8(10):1955–70

Pu RT see **Saitoh H**

Pu S see **Chen H**

Pu S see **Wang Q**

Pu SY, Huang JL, Chen CK, Ho HY, Lee WL, Hwang DS, Chen YT, Ting CT. Prediction of right ventricular infarction from standard surface ECG in patients with inferior myocardial infarction. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 May; 61(5):253–9

Pu W see **Krapivinsky G**

Pu X see **Murotsuki J**

Pu Y see **Qian Z**

Pu YM see **Holder CL**

Pu YM see **Qian ZM**

Pu ZY see **Gillespie MT**

Pu ZY see **Schultz CJ**

Pua HL see **Chee HL**

Pualuan de Gomberoff L, Gomberoff M. Disguised hysteria in a child psychosis? Am J Psychother 1998 Winter; 52(1):88–102

Puapairoj C see **Barusrux S**

Puapairoj C see **Romphruk A**

Puapairoj C see **Urwijitaroon Y**

Puapan P see **Anannontsak A**

Puapermpoonsiri S, Watanabe K, Kato N, Ueno K. In vitro activities of 10 antimicrobial agents against bacterial vaginosis-associated anaerobic isolates from pregnant Japanese and Thai women. Antimicrob Agents Chemother 1997 Oct;41(10):2297–9

Puar MS, Chan TM, Hegde V, Patel M, Bartner P, Ng KJ, Pramanik BN, MacFarlane RD. Sch 40832: a novel thiostrepton from Micromonospora carbonacea. J Antibiot (Tokyo) 1998 Feb;51(2):221–4

Puar MS see **Chu M**

Puar MS see **Draper RW**

Puar MS see **Hegde VR**

Puar MS see **Parameswaran PS**

Puato M see **Pavan L**

Puavilai G see **Ongphiphadhanakul B**

Pubampen S see **Maipanich W**

Pubampen S see **Muennoo C**

Pubill D, Gasulla D, Sureda FX, Camins A, Pallàs M, Escubedo E, Camarasa J. Characterization of [3H]nisoxetine binding in rat vas deferens membranes: modulation by sigma and PCP ligands. Life Sci 1998; 62(8):763–73

Pubill D see **Camins A**

Publicover NG see **Bub G**

Publicover NG see **Frey BW**

Puc J, Kwiatkowski P, Bobrow M, Mrozek A, Juszczak M, Mazurek AP, Rowinski W, Oluwole SF, Hardy MA, Fiedor P. Evaluation of mitochondrial function after cold preservation of pancreatic islet cells from donors treated with pefloxacin. Transplant Proc 1997 Dec;29(8):3536–8

Puc J see **Kwiatkowski PA**

Puc J see **Wang SI**

Puca AA, Nigro V, Piluso G, Belsito A, Sampaolo S, Quaderi N, Rossi E, Di Iorio G, Ballabio A, Franco B. Identification and characterization of a novel member of the dystrobrevin gene family. FEBS Lett 1998 Mar 20;425(1):7–13

Puca F see **de Tommaso M**

Puca FM, Prudenzano AM, Savarese M, Genco S, Specchio LM. Stress, mood disorders and memory in headache. Int J Clin Pharmacol Res 1997;17(2-3):111–4

Pucak ML see **Melchitzky DS**

Pucarelli I see **Tarani L**

Puccetti A see **Lunardi C**

Puccetti E see **Ruthardt M**

Puccetti P see **Belladonna ML**

Puccetti P see **Grohmann U**

Puccetti P see **Romani L**

Pucci A see **Poblet A**

Pucci AM see **Solito R**

Pucci B see **Coulon J**

Pucci E, Belardinelli N, Regnicolo L, Nolfe G, Signorino M, Salvolini U, Angeleri F. Hippocampus and parahippocampal gyrus linear measurements based on magnetic resonance in Alzheimer's disease. Eur Neurol 1998;39(1):16–25

Pucci E, Petraglia F. Treatment of androgen excess in females: yesterday, today and tomorrow. Gynecol Endocrinol 1997 Dec;11(6):411–33 (277 ref.)

Pucci E see **Sances G**

Pucci F see **Abbud-Filho M**

Pucci F see **Gambardella A**

Pucci G, Irrera G, Martino M, Messina G, Console G, Morabito F, Iacopino P. High-dose etoposide enables the collection of peripheral blood stem cells in patients who failed cyclophosphamide-induced mobilization [letter; comment] Br J Haematol 1998 Mar;100(3):612–3. Comment on: Br J Haematol 1997 Jul;98(1):228–33.

Pucci G see **Mancini GB**

Pucci G see **Morabito F**

Pucci L, Bandinelli S, Penno G, Nannipieri M, Rizzo L, Navalesi R. Iohexol plasma clearance in determining glomerular filtration rate in diabetic patients. Ren Fail 1998 Mar;20(2):277–84

Pucci L see **Lavitrano M**

Pucci M see **Chan BS**

Pucci M see **Fibbi G**

Pucci ML see **Dellipizzi A**

Pucci P see **Amoresano A**

Pucci P see **Emanuele MC**

Pucci P see **Orrù S**

Pucci P see **Scaloni A**

Pucci P see **Zappacosta F**

Pucci PD, Antoniucci D, Boddi V, Bolognese L, Buonamici P, Cerisano G, Moschi G, Santini A, Trapani M, Fazzini PF. La rapida riduzione del sovraslivellamento del tratto ST è predittiva del recupero della funzione nell'infarto miocardico acuto trattato con angioplastica coronarcia primaria. G Ital Cardiol 1998 May;28(5):554–63 (Eng. Abstr.) **(Ita)**

Pucci S see **Frasca D**

Pucci S see **Pioli C**

Pucci-Minafra I, Andriolo M, Basiricò L, Alessandro R, Luparello C, Buccellato C, Garbelli R, Minafra S. Absence of regular alpha2(I) collagen chains in colon carcinoma biopsy fragments. Carcinogenesis 1998 Apr;19(4):575–84

Pucci-Minafra I see **Luparello C**

Puccia R see **Taborda CP**

Pucciani F, Rottoli ML, Bologna A, Cianchi F, Forconi S, Cutellè M, Cortesini C. Pelvic floor dyssynergia and bimodal rehabilitation: results of combined pelviperineal kinesitherapy and biofeedback training. Int J Colorectal Dis 1998;13(3):124–30

Pucciani F see **Cianchi F**

Pucciarelli G see **De Vecchis R**

Pucciarelli H see **Neves W**

Pucciarelli S, Ballarini P, Miceli C. Cold-adapted microtubules: characterization of tubulin posttranslational modifications in the Antarctic ciliate Euplotes focardii. Cell Motil Cytoskeleton 1997;38(4):329–40

Pucciarelli S see **Messana I**

Puccini M see **Henry JF**

Puccini M see **Miccoli P**

Puccini P see **Sulzbacher A**

Puccini R see **Donadio C**

Puccio AM see **Whitcomb DC**

Puccio FS see **Lynch NR**

Puccio P see **D'Angelo E**

Puccioni MJ, Heilbusch LC. Displaced fracture in a hemangiomatous odontoid. J Spinal Disord 1997 Oct; 10(5):445–7

Puccioni-Sohler M. Análise do líquido cefalorraqueano e neuropatogênese da infecção pelo HTLV-I. Arq Neuropsiquiatr 1997 Mar;55(1):144–8 (27 ref.) (Eng. Abstr.) **(Por)**

Puce A, Allison T, Bentin S, Gore JC, McCarthy G. Temporal cortex activation in humans viewing eye and mouth movements. J Neurosci 1998 Mar 15;18(6):2188–99 (50 ref.)

Puce A see **Belger A**

Puce A see **McCarthy G**

Pucéat M, Bony C, Jaconi M, Vassort G. Specific activation of adenylyl cyclase V by a purinergic agonist. FEBS Lett 1998 Jul 17;431(2):189–94

Pucéat M, Roche S, Vassort G. Src family tyrosine kinase regulates intracellular pH in cardiomyocytes. J Cell Biol 1998 Jun 29;141(7):1637–46

Pucelj B see **Likar A**

Pucello D see **Destito C**

Puch U see **Hryniewicz A**

Puchades R see **Morais S**

Puchades Gil F see **Villalba Ferrer F**

Puchades-Orts A see **Herrera M**

Puchaiwatananon O see **Komindr S**

Puchal R, González A, Jover L, Bajén M, Martín-Comín J. Clasificación de injertos renales mediante parámetros renográficos. Rev Esp Med Nucl 1998;17(3):147–51 (Eng. Abstr.) **(Spa)**

Puchal R see **Muñoz A**

Puchala B see **Malinowski A**

Puchala R see **Pierzynowski SG**

Puchala R see **Von Keyserlingk MA**

Puchalski CM, Larson DB. Developing curricula in spirituality and medicine. Acad Med 1998 Sep;73(9):970–4

Puchalski Z, Barczyk J, Trochimowicz L, Laszkiewicz J. Wyniki chirurgicznego leczenia chorób nadnerczy. Wiad Lek 1997;50 Su 1 Pt 1:42–6 (Eng. Abstr.) **(Pol)**

Puchalski Z see **Barczyk J**
Puchalski Z see **Cylwik B**
Puchalski Z see **Dadan J**
Puchalski Z see **Dzienis H**
Puchalski Z see **Ladny JR**
Puchalski Z see **Polaków J**
Puchalski Z see **Snarska J**
Puchalski Z see **Szynaka B**
Pucharcós C see **Fuentes JJ**
Pucharcós C see **Guimera J**
Puche A see **Martínez-Lage JF**

Puche AC, Bartlett PF, Key B. Substrate-bound carbohydrates stimulate signal transduction and neurite outgrowth in an olfactory neuron cell line. Neuroreport 1997 Oct 20;8(15):3183–8

Puche E, Gómez Valverde E, Saucedo R, Fajardo F. Plasma salicylate levels in surgical patients during the postoperative period [letter] J Pharm Pharmacol 1998 May; 50(5):565–6

Puche H see **Karesh WB**
Puche J see **Asencio F**
Puche JA see **Pintor J**
Puche R see **de la Sota M**
Puche RC see **Cipitria JA**
Puche RC see **Locatto ME**

Puche López N, Gordillo López FJ, Alonso Roca R. Controversias en torno al control de la anticoagulación oral en atención primaria. Aten Primaria 1998 Mar 15; 21(4):190–2 **(Spa)**

Puche-Mira A see **Sossey-Alaoui K**
Puche Pla J see **Villalba Ferrer F**
Puchelle E see **Brézillon S**
Puchelle E see **Coraux C**
Puchelle E see **Maizieres M**
Puchelle E see **Marchand V**
Puchelle E see **Tabary O**
Puchelle E see **Tirouvanziam R**
Puchelle E see **Zahm JM**

Pucher JJ, Shibley O, Dentino AR, Ciancio SG. Results of limited initial periodontal therapy in smokers and non-smokers. J Periodontol 1997 Sep;68(9):851–6

Puchert E see **Cooper PG**
Puchetti V see **Montresor E**
Pucheu N see **Kerber N**

Puchhammer-Stöckl E, Kunz C, Faatz E, Kasper P, Heinz FX. Introduction of HIV-1 subtypes C, E and A into Austria. Clin Diagn Virol 1998 Jan;9(1):25–8

Puchhammer-Stöckl E see **Mandl CW**
Puchi A see **Sánchez-Araujo M**
Puchi M see **Imschenetzky M**
Puchin'ian DM see **Ivanov DE**
Puchinskaia LM see **Viatleva OA**

Puchkov EO, Yurkova TV, Golubev WI. Effects of Cryptococcus humicola killer toxin upon Cryptococcus terreus envelope: combined fluorometric and microscopic studies. Biochim Biophys Acta 1998 Jun 5;1381(1):61–7

Puchkov KV, Gausman BI, Seliverstov DV. Patogenez narusheniĭ i metody korrektsii regionarnoĭ gemodinamiki kishki pri ee ishemii. Khirurgiia (Mosk) 1997;(7):64–8 (68 ref.) **(Rus)**

Puchkov SG. Modifikatsiia shvov pri peresadke rogovitsy. Vestn Oftalmol 1997 Sep-Oct;113(5):41 **(Rus)**

Puchkov VF see **Smirnov EB**

Puchkova LV, Aleinikova TD, Zakharova ET, Tsymbalenko NV, Shirmanova MP. Soderzhanie tseruloplazmina kak istochnika medi v grudnom moloke v raznye sroki laktatsii Vopr Pitan 1997;(4):19–22 (Eng. Abstr.) **(Rus)**

Puchkova LV, Sasina LK, Aleinikova TD, Zakharova ET, Gaitskhoki VS. Reconstitution of the intercellular transfer pathway of the peptide moiety of ceruloplasmin in mammals. Biochemistry (Mosc) 1997 Jul;62(7):697–703

Puchkova LV, Zakharova ET, Aleinikova TD, Mokshina SV, Tsymbalenko NV, Sasina LK, Shirmanova MR, Rogacheva NP, Gaitskhoki VS. Comparative analysis of the molecular heterogeneity of ceruloplasmin from human blood and breast milk. Biochemistry (Mosc) 1997 Aug;62(8):928–30

Puchkova LV see **Zakharova ET**
Puchkova NG see **El'shina GA**

Püchler K, Eckl KM, Fritsche L, Renneisen K, Neumayer HH, Sierakowski B, Lavrijssen AT, Thomsen T, Roots I. Pharmacokinetics of temocapril and temocaprilat after 14 once daily oral doses of temocapril in hypertensive patients with varying degrees of renal impairment. Br J Clin Pharmacol 1997 Dec;44(6):531–6

Püchler K, Nussberger J, Laeis P, Witte PU, Brunner HR. Blood pressure and endocrine effects of single doses of CS-866, a novel angiotensin II antagonist, in salt-restricted hypertensive patients. J Hypertens 1997 Dec;15(12 Pt 2):1809–12

Püchler K, Plenker A, Volz HP. Safety, tolerability and efficacy of the reversible monoamine oxidase inhibitor RS-8359 in early clinical trials. Int Clin Psychopharmacol 1997 Sep;12 Suppl 5:S31–6

Püchler K, Sasahara K, Plenker A, Nitanai T, Witte PU. The pharmacokinetic profile of RS-8359. Int Clin Psychopharmacol 1997 Sep;12 Suppl 5:S11–6

Püchler K, Schaffler K, Plenker A. The comparative effects of single and multiple doses of RS-8359, moclobemide and placebo on psychomotor function in healthy subjects. Int Clin Psychopharmacol 1997 Sep;12 Suppl 5:S17–23

Püchler K see **Iwata N**
Püchler K see **Plenker A**
Püchler K see **Sierakowski B**

Puchner MJ, Fischer-Lampsatis RC, Herrmann HD, Freckmann N. Das supraselläre Meningeom. Ein immer noch häufig sehr spät erkanntes Krankheitsbild. Dtsch Med Wochenschr 1998 Aug 21;123(34–35):991–6 (Eng. Abstr.) **(Ger)**

Puchner MJ, Herrmann HD. Intrasellar pituitary gangliocyto-adenoma presenting with acromegaly: case report [letter; comment] Neurosurgery 1998 May; 42(5):1197–9 (18 ref.). Comment on: Neurosurgery 1997 Mar;40(3):611–4; discussion 614–5.

Puchner PJ see **Miller MI**
Puchner PJ see **Saidi JA**
Puchner PJ see **Shabsigh A**
Puchnin VS see **Neschislisev VA**
Puchstein C see **Morlion BJ**
Puchta J see **Krauss T**
Puchta U see **Simon M**
Puchyr R see **Druyan ME**

Puchyr RF, Bass DA, Gajewski R, Calvin M, Marquardt W, Urek K, Druyan ME, Quig D. Preparation of hair for measurement of elements by inductively coupled plasma-mass spectrometry (ICP-MS). Biol Trace Elem Res 1998 Jun;62(3):167–82

Pučik L, Hughes J. Capillary electrophoretic separation of TNT and its transformation products. J Capillary Electrophor 1996 Jul-Aug;3(4):209–13

Pucillo C see **Bearz A**
Pucillo C see **Tell G**
Pucillo LP see **Casato M**
Pucilo K see **Ostaszewska I**
Pucilo K see **Zdrodowska-Stefanow B**
Pucilowski O see **Overstreet DH**

Puck JM. Primary immunodeficiency diseases. JAMA 1997 Dec 10;278(22):1835–41 (59 ref.)

Puck JM, Willard HF. X inactivation in females with X-linked disease [editorial; comment] [see comments] N Engl J Med 1998 Jan 29;338(5):325–8. Comment on: N Engl J Med 1998 Jan 29;338(5):291–5. Comment in: N Engl J Med 1998 Jun 18;338(25):1850; discussion 1851. Comment in: N Engl J Med 1998 Jun 18;338(25):1850–1.

Puck JM see **Grimbacher B**
Puck JM see **Whitwam T**
Puckett A see **Butler K**
Puckett A see **Cavett W**
Puckett A see **Harrison D**
Puckett A see **Johnson R**
Puckett CL see **Concannon MJ**
Puckett ML see **Holmes NM**

Puckett SL. Knocking on the right doors. ASHA 1997 Fall; 39(4):34–7

Puckett WR, Hiester ED, Norenberg MD, Marcillo AE, Bunge RP. The astroglial response to Wallerian degeneration after spinal cord injury in humans. Exp Neurol 1997 Dec; 148(2):424–32

Puckett WR see **Krassioukov AV**
Puckey LH see **Wade DP**
Pucko W see **Rykowski A**
Puckowska A see **Markowska A**

Puckree T, Cerny F, Bishop B. Abdominal motor unit activity during respiratory and nonrespiratory tasks. J Appl Physiol 1998 May;84(5):1707–15

Puckree T, Chetty TP, Ramlakan S, Simelane TV, Lin J. An evaluation of the functional status of the residents of a geriatric residential facility in South Africa. Disabil Rehabil 1997 Dec;19(12):552–5

Pucovský V, Zholos AV, Bolton TB. Muscarinic cation current and suppression of Ca2+ current in guinea pig ileal smooth muscle cells. Eur J Pharmacol 1998 Apr 10; 346(2–3):323–30

Puczkowski S see **Kopff M**

Pud D, Eisenberg E, Spitzer A, Adler R, Fried G, Yarnitsky D. The NMDA receptor antagonist amantadine reduces surgical neuropathic pain in cancer patients: a double blind, randomized, placebo controlled trial. Pain 1998 Apr; 75(2–3):349–54

Pud D see **Eisenberg E**

Pudaric S, Sundquist J, Johansson SE. Impaired mobility and impaired working capacity among foreign born people and native born Swedes. J Epidemiol Community Health 1998 Jan;52(1):34–40

Pudas J see **Ylitalo S**
Puddefoot JR see **Vinson GP**
Puddey IB see **Dimmitt SB**
Puddey IB see **Hodgson JM**
Puddey IB see **Rakic V**
Puddicombe SM see **Neelam B**

Puddifoot JE, Johnson MP. The legitimacy of grieving: the partner's experience at miscarriage. Soc Sci Med 1997 Sep; 45(6):837–45

Puddington L see **Laky K**
Puddu A see **Senesi B**
Puddu GM see **Massarelli G**
Puddu I see **Almerico AM**
Puddu L see **Tonolo G**

Puddu P, Cianchini G, Colonna L, Girardelli CR, Ferranti G, De Pita O. Febrile ulceronecrotic Mucha-Habermann's disease with fatal outcome. Int J Dermatol 1997 Sep; 36(9):691–4

Puddu P see **Colonna L**
Puddu P see **De Pitá O**
Puddu P see **Massarelli G**

Puddu PE, Menotti A. Dinamica dei lipidi ematici nel postinfarto. Cardiologia 1997 Dec;42(12):1263–9 (Eng. Abstr.) **(Ita)**

Puddu PE, Monti F, Brancaccio GL, Leacche M, Papalia U, Campa PP, Menotti A, Marino B. Analisi univariata su potenziali fattori di rischio della mortalità precoce (entro 28 giorni) dopo bypass aortocoronarico in Italia. Gruppo di Studio OP-RISK. Cardiologia 1997 Sep;42(9):957–69 (Eng. Abstr.) **(Ita)**

Puddu PE see **Mangieri E**
Puddu PE see **Picard S**
Pudek MR see **James GK**

Pudel V. Neue Gewohnheit dauerhaft etablieren. Adipositastherapie—nichtmedicamentöser Ansatz. Fortschr Med 1997 Aug 20;115(22–23):50–1 **(Ger)**

Pudelek J see **Kojs Z**

Pudenko AS, Kudryavtsev IS, Zatsepina OV, Chentsov YuS. Spatial association of prekinetochores and chromocentres in the interphase nuclei of mouse cultured fibroblasts. Membr Cell Biol 1997;11(4):449–61

Pudens P see **Griese M**
Pudenz P see **Griese M**
Puder KL see **Davis KL**
Puder KL see **Patrick DL**
Puder KS see **Lanouette JM**
Pudipeddi M see **Carstensen JT**

Pudjiatmoko, Fukushi H, Ochiai Y, Yamaguchi T, Hirai K. In vitro susceptibility of Chlamydia pecorum to macrolides, tetracyclines, quinolones and beta-lactam. Microbiol Immunol 1998;42(1):61–3

Pudney CJ see **Fernandes LB**
Pudney CJ see **Goldie RG**
Pudollek HP see **Wild J**
Pudota BN see **Berkner KL**
Pudov VI see **Lantsov AA**

Pudpud AA, Linares M, Raffaele R. Airbag-related lower extremity burns in a pediatric patient [letter] Am J Emerg Med 1998 Jul;16(4):438–40

Pudpud AA, Linares MY. In-line skating: a deadly pediatric activity? Pediatr Emerg Care 1997 Dec;13(6):376–9

Pudupakkam S, Harris KA, Jamieson WG, DeRose G, Scott JA, Carson MW, Schlag MG, Kvietys PR, Potter RF. Ischemic tolerance in skeletal muscle: role of nitric oxide. Am J Physiol 1998 Jul;275(1 Pt 2):H94–9

Puduvalli VK see **Fueyo J**
Pue CA see **Knowles MR**
Puebla C see **Chacón M**

Puebla L, Ocaña Fuentes A, Arilla E. Histamine H1-receptors modulate somatostatin receptors coupled to the inhibition of adenylyl cyclase in the rat frontoparietal cortex. Peptides 1997;18(10):1569–76

Puebla L see **Sasi R**
Puebla Rojo V see **Rodríguez Blanco VM**
Pueblitz S see **Idell S**

Puech A, Saint-Jore B, Funke B, Gilbert DJ, Sirotkin H, Copeland NG, Jenkins NA, Kucherlapati R, Morrow B, Skoultchi AI. Comparative mapping of the human 22q11 chromosomal region and the orthologous region in mice reveals complex changes in gene organization. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14608–13

Puech A see **Funke B**
Puech AJ see **Askenazy F**
Puech AJ see **Berlin I**
Puech AJ see **Chaperon F**
Puech B see **Manouvrier-Hanu S**
Puech B see **Small KW**
Puech C see **Freiss G**
Puech F see **Baalbaky I**
Puech F see **Bérard J**
Puech F see **Denis E**
Puech F see **Dorin S**
Puech F see **Dufour P**
Puech F see **Dufour PH**
Puech F see **Houfflin-Debarge V**
Puech F see **Jambon AC**
Puech F see **Le Goueff F**
Puech F see **Mathieu E**
Puech F see **Occelli B**
Puech F see **Orazi G**
Puech F see **Subtil D**

Puech M, Ward J, Lajoie V. Postcard reminders from GPs for influenza vaccine: are they more effective than an ad hoc approach? Aust N Z J Public Health 1998 Apr; 22(2):254–6

Puech M see **Bergès O**
Puech M see **Cohen SY**
Puech M see **Ward J**
Puech M see **Woisard V**
Puech P see **Porte H**
Puech P see **Porte HL**

Puech-Leão P, Kauffman P, Wolosker N, Anacleto AM. Endovascular grafting of a popliteal aneurysm using the saphenous vein. J Endovasc Surg 1998 Feb;5(1):64–70

Puech-Leão P see **Costa VP**
Puech-Leão P see **de Andrade MF**
Puech-Leao P see **Gaudencio AM**
Puech-Leão P see **Lobato AC**

Puech-Leão P see **Pagani E**
Puech-Leão P see **Salles LR**
Puechagut HG, Bianchotti J, Chiale CA. Preparation of norfloxacin spherical agglomerates using the ammonia diffusion system. J Pharm Sci 1998 Apr;87(4):519–23
Puéchal X. Genetic hemochromatosis: why is discovery of the HLA-H gene of interest to rheumatologists? [editorial] Rev Rhum Engl Ed 1997 Oct;64(10):527–9
Puéchal X, Hilliquin P, Kahan A, Menkès CJ. Neuralgic amyotrophy and polyarthritis caused by parvovirus B19 infection [letter] Ann Rheum Dis 1998 Apr;57(4):262
Puéchal X, Menkès CJ. Ultrasonography in temporal arteritis [letter; comment] N Engl J Med 1998 Mar 12;338(11):760–1 . Comment on: N Engl J Med 1997 Nov 6;337(19):1336–42.
Puechberty J see **Laurent AM**
Puehler F, Weining KC, Symons JA, Smith GL, Staeheli P. Vaccinia virus-encoded cytokine receptor binds and neutralizes chicken interferon-gamma. Virology 1998 Sep 1;248(2):231–40
Puel A, Mevel JC, Bouthillier Y, Decreusefond C, Fridman WH, Feingold N, Mouton D. Identification of two quantitative trait loci involved in antibody production on mouse chromosome 8. Immunogenetics 1998 Mar; 47(4):326–31
Puel A see **Lima GM**
Puel J see **Alric L**
Puel J see **Carrié D**
Puel J see **Izopet J**
Puel J see **Mansat A**
Puel J see **Pasquier C**
Puel J see **Rostaing L**
Puel JL, Ruel J, Gervais d'Aldin C, Pujol R. Excitotoxicity and repair of cochlear synapses after noise-trauma induced hearing loss. Neuroreport 1998 Jun 22;9(9):2109–14
Puel JL see **d'Aldin C**
Puel M see **Cardebat D**
Puel M see **Martinez M**
Pueiacher W, Hinteregger G, Nussbaumer W, Braito I, Waldhart E. Preoperative autologous blood donation in orthognathic surgery: a follow-up study of 179 patients. J Craniomaxillofac Surg 1998 Apr;26(2):121–5
Puelings D see **Adams E**
Puell-Marín MC, Romero-Martín M, Domínguez-Carmona M. Intraocular pressure in 528 university students: effect of refractive error [published erratum appears in J Am Optom Assoc 1997 Dec;68(12):756]
J Am Optom Assoc 1997 Oct;68(10):657–62
Puelles A, Jiménez M, Mateo G, Rodríguez MM, Eugui J. Conversion of apolipoproteins A-I and B reference limits obtained by a turbidimetric procedure to other methods. Ann Clin Biochem 1998 Mar;35 (Pt 2):311–6
Puelles L, Verney C. Early neuromeric distribution of tyrosine-hydroxylase-immunoreactive neurons in human embryos. J Comp Neurol 1998 May 11;394(3):283–308
Puelles L see **Bovolenta P**
Puelles L see **De Castro F**
Puelles L see **Mathis L**
Puelles L see **Rubenstein JL**
Puelles L see **Verney C**
Puelles L see **Wöhrn JC**
Puelma HD. Actividad física, salud y envejecimiento. Rev Med Chil 1997 Aug;125(8):959–60 **(Spa)**
Puente A, Alexánderson E, Villavicencio R, Bialostozky D, Victoria D, Arroyo A. Utilidad del SPECT (tomografía computada por emisión de fotón único) en la detección de enfermedad aterosclerosa coronaria.
Arch Inst Cardiol Mex 1997 Sep-Oct;67(5):384–90 (Eng. Abstr.) **(Spa)**
Puente A see **Alexánderson E**
Puente AE. Intellectual perestroika and Russian neuropsychology [letter] J Int Neuropsychol Soc 1995 Sep; 1(5):510
Puente AE see **Harris JG**
Puente E see **Lockyer PJ**
Puente G see **Csendes A**
Puente J see **Gloger S**
Puente J see **Miranda D**
Puente J see **Mosnaim AD**
Puente JG see **Kirzner CF**
Puente JL see **Bustamante VH**
Puente JL see **Calva E**
Puente JL see **Edwards RA**
Puente L, Edmonds S, Arendt C. Problems of nomenclature [letter; comment] [see comments] Nature 1997 Nov 27; 390(6658):329. Comment on: Nature 1997 Sep 4;389(6646):1. Comment in: Nature 1998 Jan 8;391(6663):118.
Puente L see **Arnedillo A**
Puente LG see **Berg NN**
Puente P see **Calera JA**
Puente P see **Chattopadhyay S**
Puente R see **Gal B**
Puente S see **de Pablo R**
Puente XS, Pendás AM, López-otín C. Structural characterization and chromosomal localization of the gene encoding human biphenyl hydrolase-related protein (BPHL). Genomics 1998 Aug 1;51(3):459–62
Puente Gutiérrez J see **Gallardo Valverde JM**
Puente López G, López-Ríos Velasco J, Pérez Cidoncha P, Pisón Aragón F, Rodríguez Sánchez A. Leishmaniasis cutánea cervical. Acta Otorrinolaringol Esp 1998 Apr; 49(3):250–2 (Eng. Abstr.) **(Spa)**
Puente-Maestu L, Bahonza N, Pérez MC, Ruiz de Oña JM, Rodríguez Hermosa JL, Tatay E. Relación entre la exposición al humo del tabaco y las concentraciones de carboxihemoglobina y hemoglobina.
Arch Bronconeumol 1998 Jul-Aug;34(7):339–43 (Eng. Abstr.) **(Spa)**
Puente Maestu L, Rodríguez Hermosa JL, Ruiz de Oña JM, Santa-Cruz Seminiani A, de Lucas Ramos P, García de Pedro J, Tatay Martí E. Valor de la estimación de la captación de oxígeno máxima postoperatoria en la predicción de insuficiencia cardiorrespiratoria en el postoperatorio inmediato de cirugía de tórax.
Arch Bronconeumol 1998 Mar;34(3):127–32 (Eng. Abstr.) **(Spa)**
Puente Maestu L, Tatay Martí E. Cuerpos extraños en tráquea y bronquios. Rev Clin Esp 1997 Nov; 197(11):729–31 **(Spa)**
Puente-Navazo M see **McGregor JL**
Puentes J, Garreau M, Lebreton H, Roux C. Understanding coronary artery movement: a knowledge-based approach. Artif Intell Med 1998 Jul;13(3):207–37
Puentes J see **Korn O**
Puentes MA see **Mascheroni C**
Pueppke SG see **Krishnan HB**
Pueppke SG see **Vinardell JM**
Puers B see **Duyck J**
Puerta A see **Artacho R**
Puerta C see **Marañón C**
Puerta J see **Ubeda-Martín N**
Puerta JL see **Planas ME**
Puerta L see **Caraballo L**
Puerta P see **Azevedo J**
Puerta Puerta A see **Gámez Montalvo C**
Puertas A see **Bonillo A**
Puertas A see **Miño M**
Puertas F see **Salmeron I**
Puertes IR see **Triguero A**
Puerto B see **Costa D**
Puerto B see **Fábregues F**
Puerto B see **Martinez JM**
Puerto DA, Walker LM, Saunders HM. Bilateral perinephric pseudocysts and polycystic kidneys in a ferret.
Vet Radiol Ultrasound 1998 Jul-Aug;39(4):309–12
Puerto FI see **Menchaca G**
Puerto FI see **Padilla-Noriega L**
Puerto S see **Ramírez MJ**
Puerto S see **Surrallés J**
Puerto-Barber J see **Girón M**
Puerto Pica JM see **Calvo Romero JM**
Puertollano R, Alonso MA. A short peptide motif at the carboxyl terminus is required for incorporation of the integral membrane MAL protein to glycolipid-enriched membranes. J Biol Chem 1998 May 22;273(21):12740–5
Pueschel S see **Finette BA**
Pueschel SM. Should children with Down syndrome be screened for atlantoaxial instability? [see comments]
Arch Pediatr Adolesc Med 1998 Feb;152(2):123–5. Comment in: Arch Pediatr Adolesc Med 1998 Feb;152(2):119–22.
Puet T see **Gramlich T**
Puet TA, Jackson H, Amy S. Use of pulsed irrigation evacuation in the management of the neuropathic bowel. Spinal Cord 1997 Oct;35(10):694–9
Puetpaiboon A see **Osatakul S**
Puett D, Wu C, Narayan P. The tie that binds: design of biologically active single-chain human chorionic gonadotropins and a gonadotropin-receptor complex using protein engineering. Biol Reprod 1998 Jun;58(6):1337–42 (71 ref.)
Puett D see **Angelova K**
Puett D see **Bhowmick N**
Puett D see **Ergul A**
Pueyo C see **Abril N**
Pueyo C see **Díaz-Méndez FM**
Pueyo C see **Ferrezuelo F**
Pueyo C see **Gallardo-Madueño R**
Pueyo C see **Gracia J**
Pueyo C see **López-Barea J**
Pueyo I see **Artero R**
Pueyo I see **Estébanez P**
Pueyo J see **Bernal-Sprekelsen M**
Pueyo J see **Carrillo A**
Pueyo J see **Caubet Biayna J**
Pueyo M see **Pablo LE**
Pueyo ME, Arnal JF, Rami J, Michel JB. Angiotensin II stimulates the production of NO and peroxynitrite in endothelial cells. Am J Physiol 1998 Jan;274(1 Pt 1):C214–20
Pueyo ME, Chen Y, D'Angelo G, Michel JB. Regulation of vascular endothelial growth factor expression by cAMP in rat aortic smooth muscle cells. Exp Cell Res 1998 Feb 1;238(2):354–8
Pueyo ME, Michel JB. Angiotensin II receptors in endothelial cells. Gen Pharmacol 1997 Nov;29(5):691–6 (78 ref.)
Pueyo ME see **Luvarà G**
Pueyo MJ see **Aspiroz C**
Pueyo MJ see **Modrego Pardo PJ**
Pueyo Mur J see **Ginard Vicens D**
Pufahl RA, Singer CP, Peariso KL, Lin S, Schmidt PJ, Fahrni CJ, Culotta VC, Penner-Hahn JE. Metal ion chaperone function of the soluble Cu(I) receptor Atx1 [see comments] Science 1997 Oct 31;278(5339):853–6. Comment in: Science 1997 Oct 31;278(5339):817–8.
Puff D see **Pisano ED**
Puffenberger EG see **Shaw SH**
Puffer BA see **Li F**
Puffer JC see **DiFlori JP**
Puffer JC see **Maron BJ**
Puffer JC see **Nattiv A**
Puffer JC see **Wen DY**
Puffer N see **Jackow C**
Puffet A see **Bhui K**
Puffett A see **Ball C**
Pufong B see **Hutchinson IV**
Puga A, Hoffer A, Zhou S, Bohm JM, Leikauf GD, Shertzer HG. Sustained increase in intracellular free calcium and activation of cyclooxygenase-2 expression in mouse hepatoma cells treated with dioxin. Biochem Pharmacol 1997 Dec 15;54(12):1287–96
Puga A see **Chang CY**
Puga B see **Cabrera E**
Puga FJ see **Connelly MS**
Puga FJ see **Durongpisitkul K**
Puga FJ 2nd see **Li D**
Puga FR see **Cavaliere MJ**
Puga S see **Torres P**
Pugach IM see **Andreeva ER**
Pugachev AG see **Dzeranov NK**
Pugachev KK, Belousova EA, Nikitina NV, Shimbireva IB. Vozmozhnosti ispol'zovaniia opukholevykh markerov dlia utochneniia tiazhesti iazvennogo kolita. Klin Lab Diagn 1997 Oct;(10):40–1 **(Rus)**
Pugachev KV, Frey TK. Effects of defined mutations in the 5' nontranslated region of rubella virus genomic RNA on virus viability and macromolecule synthesis. J Virol 1998 Jan;72(1):641–50
Pugacheva EM see **Braga EA**
Pugaev AV, Bogomolova NS, Bagdasarov VV, Sirozhitdinov KB, Vinogradova LN. Farmakokinetika kefzola u bol'nykh ostrym pankreatitom pri vnutrivennom i
éndolimfaticheskom vvedenii. Lik Sprava 1997 May-Jun; (3):123–5 (Eng. Abstr.) **(Rus)**
Pugalendi KV see **Srinivasan KN**
Pugashova NM see **Koroteev MP**
Pugatch D, Mileno M, Rich JD. Possible transmission of human immunodeficiency virus type 1 from body piercing. Clin Infect Dis 1998 Mar;26(3):767–8
Pugatch D, Rich JD, Flanigan TP. HIV infection in Rhode Island adolescents. Med Health R I 1997 Oct;80(10):331–3
Pugatch R see **Bates DW**
Pugatch R see **Hunsaker A**
Pugatch RD see **Snyder BJ**
Pugatsch T see **Aker M**
Pugatsch T see **Kapelushnik J**
Pugatsch T see **Morecki S**
Pugazhenthi U see **Dimmock JR**
Pugeat M see **Cousin P**
Pugeat M see **Emptoz-Bonneton A**
Pugeat MM see **Bernier J**
Puget J see **Laroche M**
Puget N see **Mazoyer S**
Puggia R, Rizzolo M, Maresca MC, Calconi G, Vianello A. Tolerance of mycophenolate mofetil is dependent on kidney function. Transplant Proc 1998 Aug;30(5):2228
Puggia R see **Rizzolo M**
Puggioni P see **Rumi C**
Puggioni R see **Galvani M**
Pugh A see **Hanotte O**
Pugh BF see **Chicca JJ 2nd**
Pugh C see **Raper SE**
Pugh CA see **Redhead K**
Pugh CR see **Evans SM**
Pugh CR see **Rudy JW**
Pugh CW see **Bacon NC**
Pugh CW see **O'Rourke JF**
Pugh CW see **Ratcliffe PJ**
Pugh CW see **Wiesener MS**
Pugh CW see **Wood SM**
Pugh DG see **Lin HC**
Pugh DG see **Rodgerson DH**
Pugh DG see **Waldridge BM**
Pugh DM. Threat to antibiotics [letter; comment]
Vet Rec 1998 Jan 17;142(3):71. Comment on: Vet Rec 1997 Dec 13;141(24):614. Comment on: Vet Rec 1997 Dec 20-27;141(25):659.
Pugh DN. Studies of validity for the Prison Control Scale. Psychol Rep 1998 Jun;82(3 Pt 1):739–44
Pugh EN Jr, Duda T, Sitaramayya A, Sharma RK. Photoreceptor guanylate cyclases: a review. Biosci Rep 1997 Oct;17(5):429–73 (228 ref.)
Pugh EN Jr see **Arshavsky VY**
Pugh EN Jr see **Nikonov S**
Pugh EN Jr see **Pennesi ME**
Pugh EW, Jaquish CE, Sorant AJ, Doetsch JP, Bailey-Wilson JE, Wilson AF. Comparison of sib-pair and variance-components methods for genomic screening. Genet Epidemiol 1997;14(6):867–72
Pugh EW see **Wyszynski DF**
Pugh G see **Dyer JA**
Pugh GE, Coates PJ, Lane EB, Raymond Y, Quinlan RA. Distinct nuclear assembly pathways for lamins A and C lead to their increase during quiescence in Swiss 3T3 cells. J Cell Sci 1997 Oct;110 (Pt 19):2483–93

Pugh J see **Hunt LM**
Pugh JA see **Hunt LM**
Pugh JA see **Noël PH**
Pugh JA see **Trevino RP**
Pugh JC, Guo JT, Aldrich C, Rall G, Kajino K, Tennant B, England JM, Mason WS. Aberrant expression of a cytokeratin in a subset of hepatocytes during chronic WHV infection. Virology 1998 Sep 15;249(1):68–79
Pugh JC see **Evans AA**
Pugh JC see **Guo JT**
Pugh KC, Crandell CC, Griffiths SK. Reliability issues with the Synthetic Sentence Identification test. J Am Acad Audiol 1998 Jun;9(3):227–33
Pugh KJ, Morgan RA, Gorczyca JT, Pienkowski D. A mechanical comparison of subtrochanteric femur fracture fixation. J Orthop Trauma 1998 Jun–Jul;12(5):324–9
Pugh KR, offywitz BA, Shaywitz SE, Fulbright RK, Byrd D, Skudlarski P, Shankweiler DP, Katz L, Constable RT, Fletcher J, Lacadie C, Marchione K, Gore JC. Auditory selective attention: an fMRI investigation. Neuroimage 1996 Dec;4(3 Pt 1):159–73
Pugh KR see **Constable RT**
Pugh KR see **Shaywitz SE**
Pugh L see **Guidera KJ**
Pugh LC see **Brown LP**
Pugh LI see **Stasikelis PJ**
Pugh MD see **Giordano PC**
Pugh ND see **Walton KG**
Pugh P see **Glazier R**
Pugh R see **Ciocca DR**
Pugh R see **Davies AN**
Pugh R see **Elledge RM**
Pugh R see **Ogg EC**
Pugh RE, Bitter MA, Shpall EJ, Hami LS, Wolf DM, Franklin WA. CD19 selection improves the sensitivity of B cell lymphoma detection. J Hematother 1998 Apr;7(2):159–68
Pugh RN, Hossain MM, Malik M, El Mugamer IT, White MA. Arabian Peninsula men tend to insulin resistance and cardiovascular risk seen in South Asians. Trop Med Int Health 1998 Feb;3(2):89–94
Pugh RN, Theakston RD. Antivenom reactions and complement depletion in snake bite. Ann Trop Med Parasitol 1987 fEB;81(1):73–5
Pugh RN, Theakston RD. Fatality following use of a tourniquet after viper bite envenoming. Ann Trop Med Parasitol 1987 Feb;81(1):77–8
Pugh RN see **Bener A**
Pugh S see **Corbett TH**
Pugh S see **Hall JE**
Pugh SR see **Harding SG**
Pugh TD see **Suzuki K**
Pugh TD see **Zhang J**
Pugh W see **Daliani D**
Pugh W see **Herrada J**
Pugh W see **Pick A**
Pugh W see **Pontoglio M**
Pugh W see **Popat U**
Pugh WC see **Sarris AH**
Pugh WC see **van Besien K**
Pugh WM see **Reed RJ**
Pugia MJ, Lott JA, Clark LW, Parker DR, Wallace JF, Willis TW. Comparison of urine dipsticks with quantitative methods for microalbuminuria. Eur J Clin Chem Clin Biochem 1997 Sep;35(9):693–700
Pugin A see **Petitot AS**
Pugin J, Kravchenko VV, Lee JD, Kline L, Ulevitch RJ, Tobias PS. Cell activation mediated by glycosylphosphatidylinositol-anchored or transmembrane forms of CD14. Infect Immun 1998 Mar;66(3):1174–80
Pugin J see **Poussin C**
Pugin J see **Schiff DE**
Pugin J see **Sellati TJ**
Pugin P see **Betticher DC**
Pugina P, Benzi G, Tini S, Cardinali A, Sbaraglia G. Streptococcal toxic shock-like syndrome. Clinical and microbiological aspects. Adv Exp Med Biol 1997;418:133–5
Puginier J see **Broillet A**
Puglia K see **Moir RD**
Pugliano F see **Rinaldi V**
Pugliano F see **Zullo A**
Pugliano FA, Piccirillo JF, Zequeira MR, Emami B, Perez CA, Simpson JR, Fredrickson JM. Clinical-severity staging system for oropharyngeal cancer: five-year survival rates. Arch Otolaryngol Head Neck Surg 1997 Oct; 123(10):1118–24
Puglielli L see **Miquel JF**
Puglielli MT see **Yoo LI**
Pugliese A, Rosà R, Damaggio ML. Analysis of model for macroparasitic infection with variable aggregation and clumped infections. J Math Biol 1998 Apr;36(5):419–47
Pugliese A, Savarino A, Cantamessa C, Bernengo MG. Detection of HIV p24 from antigen presenting monocytes for early diagnosis of HIV-1 infection. Panminerva Med 1997 Sep;39(3):159–64
Pugliese A see **Savarino A**
Pugliese AM, Passani MB, Corradetti R. Effect of the selective 5-HT1A receptor antagonist WAY 100635 on the inhibition of e.p.s.ps produced by 5-HT in the CA1 region of rat hippocampal slices. Br J Pharmacol 1998 May; 124(1):93–100
Pugliese AM see **Corradetti R**
Pugliese D, Nicoletti G, Andreula C, Ciccone M, Triggiani G. Combined protein C deficiency and protein C activated resistance as a cause of caval, peripheral, and cerebral venous thrombosis--a case report. Angiology 1998 May; 49(5):399–401
Pugliese F see **Della Rocca G**
Pugliese F see **Pugliese G**
Pugliese F see **Rocca GD**
Pugliese G, Favero MS. Postdischarge surgical-site surveillance [news] Infect Control Hosp Epidemiol 1998 Apr;19(4):284
Pugliese G, Favero MS. Progress of US hospitals in implementing TB control programs [news] Infect Control Hosp Epidemiol 1998 Apr;19(4):284
Pugliese G, Favero MS. Surveillance of unexplained illness and death [news] Infect Control Hosp Epidemiol 1998 Apr; 19(4):285–6
Pugliese G, Favero MS. EPA charges illegal claim for antibacterial-impregnated consumer products [news] Infect Control Hosp Epidemiol 1998 Feb;19(2):140
Pugliese G, Pricci F, Romeo G, Pugliese F, Mené P, Giannini S, Cresci B, Galli G, Rotella CM, Viassara H, Di Mario U. Upregulation of mesangial growth factor and extracellular matrix synthesis by advanced glycation end products via a receptor-mediated mechanism. Diabetes 1997 Nov;46(11):1881–7
Pugliese G see **Bolzán HE**
Pugliese G see **Manangan LP**
Pugliese K see **D'Aloja P**
Pugliese L see **Bardelli A**
Pugliese M, Durante M, Grossi GF, Monforti F, Orlando D, Ottolenghi A, Scampoli P, Gialanella G. Inactivation of individual mammalian cells by single alpha-particles. Int J Radiat Biol 1997 Oct;72(4):397–407
Pugliese M see **Durante M**
Pugliese M see **Grossi GF**
Pugliese M see **Locci P**
Pugliese M see **Vitarelli A**
Pugliese MR, De Luca J, Hollenbeck M, Grabensee B, Heering PJ. Outcome of renal transplants using cadaveric paediatric donors in three countries. Transplant Proc 1998 Aug;30(5):2280–2
Pugliese O see **Boirivant M**
Pugliese P, Brugnatelli S, Giordano M, Danova M, De Monte A, Richetti A, Fava S, Rinaldi E, Fregoni V, Epifani C, Riccardi A. Paclitaxel in anthracycline-treated breast cancer patients. Oncol Rep 1998 Jul–Aug;5(4):915–8
Pugliese P, Martini-Wehrlen S, Roger PM, Fouché R, Pradier C, Carlès M, Marty P, Fournier JP, Mousnier A, Dellamonica P. Accès palustre au retour de zone d'endémie. Echec ou inadéquation de la chimioprophylaxie? Presse Med 1997 Oct 4;26(29):1378–80 (Eng. Abstr.) (Fre)
Pugliese P, Pessotto R, Santini F, Montalbano G, Luciani GB, Mazzucco A. Risk of late reoperations in patients with acute type A aortic dissection: impact of a more radical surgical approach. Eur J Cardiothorac Surg 1998 May; 13(5):576–80; discussion 580–1
Pugliese P see **Bertolini P**
Pugliese P see **Bobbio-Pallavicini E**
Pugliese P see **Danova M**
Pugliese P see **Roger PM**
Pugliese PT, Jordan K, Cederberg H, Brohult J. Some biological actions of alkylglycerols from shark liver oil. J Altern Complement Med 1998 Spring;4(1):87–99 (77 ref.)
Pugliese R see **Agnelli G**
Pugliese R see **Di Lernia S**
Pugliese R see **Salatino G**
Pugliese R see **Scandroglio I**
Pugliese S see **Giannoccaro F**
Pugliese S see **Mosca FA**
Pugliese S see **Smith MA**
Pugliese V see **de Cleva R**
Puglioli M see **Padolecchia R**
Puglisi A see **Limousin M**
Puglisi A see **Santini M**
Puglisi A see **Uberti-Foppa C**
Puglisi AT see **Capaccioli L**
Puglisi D see **Pernice F**
Puglisi EV, Green R, Noller HF, Puglisi JD. Structure of a conserved RNA component of the peptidyl transferase centre [letter] Nat Struct Biol 1997 Oct;4(10):775–8
Puglisi F, Federico E, Di Loreto C. Predictors of axillary lymph node metastases in patients with T1 breast carcinoma [letter; comment] Cancer 1998 Apr 1;82(7):1410–2. Comment on: Cancer 1997 May 15;79(10):1918–22.
Puglisi F see **Capaccioli L**
Puglisi F see **Della Mea V**
Puglisi F see **Di Loreto C**
Puglisi F see **Silvestri F**
Puglisi G see **Fresta M**
Puglisi G see **Genta I**
Puglisi G see **Pignatello R**
Puglisi JD see **Blanchard SC**
Puglisi JD see **Fourmy D**
Puglisi JD see **Puglisi EV**
Puglisi JL see **Balaguru D**
Puglisi L see **Bolego C**
Puglisi L see **Centemeri C**
Puglisi L see **Cignarella A**
Puglisi L see **Pinna C**
Puglisi V see **Cohen L**
Puglisi-Allegra S see **Cabib S**
Puglisi-Allegra S see **Zocchi A**
Puglisi-Vasquez MJ see **Weeks MR**
Pugmire MJ, Cook WJ, Jasanoff A, Walter MR, Ealick SE. Structural and theoretical studies suggest domain movement produces an active conformation of thymidine phosphorylase. J Mol Biol 1998 Aug 14;281(2):285–99
Pugmire RJ see **McGeorge G**
Pugnaghi F see **Iavarone L**
Pugnaire MP see **Billings-Gagliardi S**
Pugnaloni A, Pallotti F, Genova ML, Zucchini C, Amati S, Tesei M, Biagini G, Lenaz G. Histomorphometric studies in rat cerebral cortex: normal aging and cell loss. Cell Mol Biol (Noisy-le-grand) 1998 Jun;44(4):597–604
Pugner K see **Hobbs FD**
Pugnere N see **Treves R**
Pugni L see **Miadonna A**
Pugnière M see **Lemeulle C**
Pugno F see **Ferrara G**
Pugno F see **Gallamini A**
Pugno PA, Lewan R. Medicare GME funding undergoes changes [letter] Fam Med 1998 Apr;30(4):250
Pugsley AP, Francetič O. Protein secretion in Escherichia coli K-12: dead or alive? Cell Mol Life Sci 1998 Apr; 54(4):347–52 (50 ref.)
Pugsley AP, Francetic O, Hardie K, Possot OM, Sauvonnet N, Seydel A. Pullulanase: model protein substrate for the general secretory pathway of gram-negative bacteria. Folia Microbiol (Praha) 1997;42(3):184–92 (60 ref.)
Pugsley AP see **Francetic O**
Pugsley AP see **Sauvonnet N**
Pugsley MK, Goldin AL. Effects of bisaramil, a novel class I antiarrhythmic agent, on heart, skeletal muscle and brain Na+ channels. Eur J Pharmacol 1998 Jan 19;342(1):93–104
Pugsley MK, Goldin AL. Naloxone blockade of sodium currents expressed in Xenopus oocytes. Proc West Pharmacol Soc 1997;40:65–7
Pugsley TA, Whetzel SZ, Dooley DJ. Reduction of 3,4-diaminopyridine-induced biogenic amine synthesis and release in rat brain by gabapentin. Psychopharmacology (Berl) 1998 May;137(1):74–80
Pugsley TA see **Corbin AE**
Pugsley TA see **Unangst PC**
Pugsley TA see **Whetzel SZ**
Pugsley WB see **Carr CS**
Puhakka H see **Valtonen H**
Puhakka HJ see **Karhuketo TS**
Puhakka KB, Lindequist S, Freund KG. Magnetisk resonans-scanning ved muskuloskeletal tuberkulose. Ugeskr Laeger 1998 Mar 2;160(10):1481–3 (Eng. Abstr.) (Dan)
Puhakka T, Mäkelä MJ, Malmström K, Uhari M, Savolainen J, Terho EO, Pulkkinen M, Ruuskanen O. The common cold: effects of intranasal fluticasone propionate treatment. J Allergy Clin Immunol 1998 Jun;101(6 Pt 1):726–31
Puhakka T see **Hyypiä T**
Puhakka T see **Mäkelä MJ**
Puhalla H see **Pokorny H**
Puhan Z see **Kappeler S**
Puhek J see **Ancona J**
Puhl HL see **Chang ZL**
Puhl HL see **Stair SM**
Puhl J see **Kiel DP**
Puhl W, Scharf P. Intra-articular hyaluronan treatment for osteoarthritis [letter; comment] Ann Rheum Dis 1997 Jul; 56(7):441. Comment on: Ann Rheum Dis 1996 Jul;55(7):424–31.
Puhl W see **Günther KP**
Puhl W see **Kessler S**
Puhl W see **Kluger P**
Pühler A see **Becker A**
Pühler A see **Bertram-Drogatz PA**
Pühler A see **Götting C**
Pühler A see **Katzen F**
Pühler A see **Kohring B**
Pühler A see **Schäfer A**
Pühler A see **Steinmann D**
Pühler A see **Tauch A**
Pühler A see **Uhde C**
Pühler A see **Wehmeier L**
Pühler A see **Wiggerich HG**
Puhr N see **Mintz ED**
Pui CH. Acute leukemia in children. Curr Opin Hematol 1996 Jul;3(4):249–58 (104 ref.)
Pui CH, Evans WE. Acute lymphoblastic leukemia. N Engl J Med 1998 Aug 27;339(9):605–15 (105 ref.)
Pui CH, Evans WE, Gilbert JR. Meeting report: International Childhood ALL Workshop: Memphis, TN, 3–4 December 1997. Leukemia 1998 Aug;12(8):1313–8 (0 ref.)
Pui CH, Mahmoud HH, Rivera GK, Hancock ML, Sandlund JT, Behm FG, Head DR, Relling MV, Ribeiro RC, Rubnitz JE, Kun LE, Evans WE. Early intensification of intrathecal chemotherapy virtually eliminates central nervous system relapse in children with acute lymphoblastic leukemia. Blood 1998 Jul 15;92(2):411–5
Pui CH, Relling MV, Lascombes F, Harrison PL, Struxiano A, Mondesir JM, Ribeiro RC, Sandlund JT, Rivera GK, Evans WE, Mahmoud HH. Urate oxidase in prevention and treatment of hyperuricemia associated with lymphoid malignancies. Leukemia 1997 Nov;11(11):1813–6
Pui CH see **Caver TE**
Pui CH see **Consolini R**
Pui CH see **Coustan-Smith E**

Pui CH see **Evans WE**
Pui CH see **Ito C**
Pui CH see **Raimondi SC**
Pui CH see **Relling MV**
Pui CH see **Rubnitz JE**
Pui JC see **Yoo CC**
Pui MH, Du JQ, Yueh TC, Zeng SQ. Imaging of nasopharyngeal carcinoma with Tc-99m MIBI. Clin Nucl Med 1998 Jan;23(1):29–32
Pui MH, Li ZP, Chen W, Chen JH. Lymphangioma: imaging diagnosis. Australas Radiol 1997 Nov;41(4):324–8
Pui MH, Yang ZY, Li ZP. Computed tomography of abdominal neurogenic tumours. Australas Radiol 1998 Aug; 42(3):183–7
Pui MH, Yueh TC. Lymphoscintigraphy in chyluria, chyloperitoneum and chylothorax. J Nucl Med 1998 Jul; 39(7):1292–6
Pui MH see **Yueh TC**
Puia C see **Munteanu D**
Puiatti P see **Bassotti G**
Puiatti P see **Pellicano R**
Puidupin M, Guiavarch M, Paris A, Caroff P, Boutin JP, Le Bivic T, Garcia JF. B-mode ultrasound in the diagnosis of maxillary sinusitis in intensive care unit. Intensive Care Med 1997 Nov;23(11):1174–5
Puidupin M see **Garcia JF**
Puig A, Primm TP, Surendran R, Lee JC, Ballard KD, Orkiszewski RS, Makarov V, Gilbert HF. A 21-kDa C-terminal fragment of protein-disulfide isomerase has isomerase, chaperone, and anti-chaperone activities. J Biol Chem 1997 Dec 26;272(52):32988–94
Puig A see **Dominguez RA**
Puig B see **Cowen D**
Puig BD see **Jacquemier JD**
Puig CM, Driscoll CL, Kern EB. Sluder's sphenopalatine ganglion neuralgia—treatment with 88% phenol. Am J Rhinol 1998 Mar-Apr;12(2):113–8
Puig CM see **Wang RC**
Puig J, Corcoy R, Rodriguez-Espinosa J. Anemia secondary to vitamin D intoxication [letter] Ann Intern Med 1998 Apr 1;128(7):602–3
Puig J see **Avilán L**
Puig J see **Català J**
Puig J see **Costa O**
Puig J see **Díez A**
Puig J see **Martín J**
Puig J see **Wägner AM**
Puig JC see **Puig LB**
Puig JG, Mateos FA, Sancho T, Torres RJ, Buño A, de Miguel E, Gil A. Gout: new questions for an ancient disease. Adv Exp Med Biol 1998;431:1–5 (14 ref.)
Puig JG, Torres RJ, Mateos FA, Arcas J, Buño A, Pascual-Castroviejo I. The spectrum of HGPRT deficiency. Clinical experience based on 20 patients from 16 Spanish families. Adv Exp Med Biol 1998;431:25–9
Puig JG see **Buño A**
Puig JG see **Torres RJ**
Puig JM, Lloveras J, Fernández-Crespo P, Mir M, Marcas LI, Manresa JM, Masramón J. Mycophenolate mofetil, ATG, and cyclosporine in the induction treatment of renal transplant recipients minimizes the incidence of acute rejection episodes. Transplant Proc 1998 Aug;30(5):2226–7
Puig JM see **Oliveras A**
Puig L, Nadal C, Fernández-Figueras MT, Alegre M, de Moragas JM. Brooke-Spiegler syndrome variant: segregation of tumor types with mixed differentiation in two generations. Am J Dermatopathol 1998 Feb; 20(1):56–60
Puig L, Rocamora V, Romaní J, Saavedra M, Alomar A. Calcinosis cutis following calcium chloride electrode paste application for auditory-brainstem evoked potentials recording. Pediatr Dermatol 1998 Jan-Feb;15(1):27–30
Puig L see **Antón R**
Puig L see **Fernández-Figueras MT**
Puig L see **Romaní J**
Puig LB. Bioprótese cardíaca de dura-máter. Arq Bras Cardiol 1997 Sep;69(3):153–4 **(Por)**
Puig LB. The right internal thoracic artery for myocardial revascularization [letter; comment] J Thorac Cardiovasc Surg 1997 Oct;114(4):686–7. Comment on: J Thorac Cardiovasc Surg 1996 Sep;112(3):731–6.
Puig LB, Papanikolau CG, Najar MP, Cividanes GV, Souto RC, Puig JC, Brandão CM, Rossini RC, Oppi EC. Uso das artérias torácicas internas esquerda e direita na revascularização da artéria coronária esquerda. Arq Bras Cardiol 1997 Jun;68(6):437–42 (Eng. Abstr.) **(Por)**
Puig M see **Itriago A**
Puig M see **Lamich R**
Puig M see **Sánchez L**
Puig MM see **Galiart L**
Puig MM see **González AA**
Puig MM see **Pol O**
Puig MM see **Vallès J**
Puig N see **Planelles D**
Puig NR see **Elena G**
Puig O see **Chaves FJ**
Puig O see **Gottschalk A**
Puig OM, Bellés E, López-Rodas G, Sendra R, Tordera V. Interaction between N-terminal domain of H4 and DNA is regulated by the acetylation degree. Biochim Biophys Acta 1998 Apr 1;1397(1):79–90
Puig R see **Webb M**
Puig S, Ruiz A, Castel T, Volpini V, Malvehy J, Cardellach F, Lynch M, Mascaro JM, Estivill X. Inherited susceptibility to several cancers but absence of linkage between dysplastic nevus syndrome and CDKN2A in a melanoma family with a mutation in the CDKN2A (P16INK4A) gene. Hum Genet 1997 Dec;101(3):359–64
Puig S, Staudenherz A, Steiner B, Eisenhuber E, Leitha T. Differential diagnosis of atypically located single or double hot spots in whole bone scanning. J Nucl Med 1998 Jul; 39(7):1263–6
Puig S see **Dock W**
Puig S see **Dorffner R**
Puig S see **Felder-Puig R**
Puig S see **Ruiz A**
Puig S see **Serafini MT**
Puig T see **Arnó A**
Puig T see **Gómez-Cano M**
Puig T see **Limón A**
Puig T see **Romeu J**
Puig T see **Ruiz L**
Puig T see **Schmit JC**
Puig-Barberà J, Márquez-Calderón S, Masoliver-Fores A, Lloria-Paes F, Ortega-Dicha A, Gil-Martín M, Calero-Martínez MJ. Reduction in hospital admissions for pneumonia in non-institutionalised elderly people as a result of influenza vaccination: a case-control study in Spain. J Epidemiol Community Health 1997 Oct; 51(5):526–30
Puig de Centorbi O, Centorbi HJ, Demo N, Pujales G, Fernandez R. Infant botulism during a one year period in San Luis, Argentina. Zentralbl Bakteriol 1998 Jan; 287(1-2):61–6
Puig de Centorbi O, Quiroz HM, Bogni C, Calzolari A, Centorbi HJ. Selection of a strain of Clostridium argentinense producing high titers of type G botulinal toxin. Zentralbl Bakteriol 1997 Oct;286(3):413–9
Puig-de-Morales M see **Navajas D**
Puig de Parada M see **Parada MA**
Puig de Parada MP see **Parada MA**
Puig-Domingo M see **Albareda M**
Puig-Domingo M see **Balsells M**
Puig-Domingo M see **Chico A**
Puig-Domingo M see **Mato E**
Puig-Flores JA see **Benatar-Haserfaty J**
Puig Ganau T see **Vivente de Vera Floristan C**
Puig-Junoy J. Technical efficiency in the clinical management of critically ill patients. Health Econ 1998 May;7(3):263–77
Puig-Tintoré LM see **Torné A**
Puigcerver MT see **Calpe JL**
Puigcerver MT see **Chiner E**
Puigdemont A see **García G**
Puigdemont D see **Soler J**
Puigdengolas X, Alberny M, Carrillo R, Mendive JM, Mascort J. VIH: carga preventiva e intervención en atención primaria. Aten Primaria 1998 Jun 15;22(1):3–4 **(Spa)**
Puigdevall Gallego V, Laudo Pardos C. Melatonina. Uso y abuso. Med Clin (Barc) 1997 Sep 13;109(8):297–9. Comment in: Med Clin (Barc) 1998 May 9;110(16):639. **(Spa)**
Puigdevall Gallego V see **Torroba Ariegui I**
Puigdomenech E see **Young E**
Puigdoménech P see **García-Garrido JM**
Puigdomènech P see **García-Muniz N**
Puigdomènech P see **Josè-Estanyol M**
Puigdomènech P see **Roca R**
Puigdomènech P see **Suelves M**
Puigdomènech P see **Uribe X**
Puigfel M see **Brugada J**
Puigfel Y see **Barrabés JA**
Puiggrós A see **Seoane A**
Puigjaner J, Raïs B, Burgos M, Comin B, Ovádi J, Cascante M. Comparison of control analysis data using different approaches: modelling and experiments with muscle extract. FEBS Lett 1997 Nov 24;418(1-2):47–52
Puigjaner J see **Boros LG**
Puigjaner J see **Lee WN**
Puigneró V, Turull A, Queralt J. Arachidonic acid (AA) and tetradecanoylphorbol acetate (TPA) exert systemic effects when applied topically in the mouse. Inflammation 1998 Jun;22(3):307–14
Puigpelat Font T see **Errando Smet C**
Puigpinós R see **Albertí Casas C**
Puigserver A see **Carreira S**
Puigserver A see **Farine S**
Puigserver A see **Gestin M**
Puigserver P, Wu Z, Park CW, Graves R, Wright M, Spiegelman BM. A cold-inducible coactivator of nuclear receptors linked to adaptive thermogenesis. Cell 1998 Mar 20;92(6):829–39
Puigserver P see **García-Palmer FJ**
Puigventós Latorre F, Llodrà Ortolà V, Vilanova Boltó M, Delgado Sánchez O, Lázaro Ferreruela M, Forteza-Rey Borralleras J, Serra Devecchi J. Cumplimiento terapéutico en el tratamiento de la hipertensión: 10 años de publicaciones en España. Med Clin (Barc) 1997 Nov 22; 109(18):702–6 (50 ref.) (Eng. Abstr.). Comment in: Med Clin (Barc) 1997 Nov 22;109(18):709–11. **(Spa)**
Puijk WC see **Geuijen CA**
Puijk WC see **Slootstra JW**
Puijk WC see **Williams SC**
Puil E see **Hutcheon B**
Puil E see **Sandler VM**
Puil E see **Schwarz DW**
Puil E see **Tennigkeit F**
Puille M see **Preiss M**
Puimedón J see **García E**
Puiseux-Dao S see **Huynh-Delerme C**
Puisieux A see **Glaise D**
Puisieux F, Defrennes R, Salomez-Granier F, Dewailly P. Incidence et conséquences des infections nosocomiales dans un service de court séjour gériatrique. Presse Med 1997 Nov 22;26(36):1708–13 (Eng. Abstr.) **(Fre)**
Puisieux F see **Kacem C**
Puisieux F see **Lamproglou I**
Puisieux F see **Lemos-Senna E**
Puisieux F see **Monza da Silveira A**
Puişor M see **Fătu C**
Puissant A see **Vignon-Pennamen MD**
Puissant B see **Verghote M**
Puissant C see **Ghareeb BA**
Puissant C see **Parma P**
Puissant V see **Colombo JA**
Puistola U see **Huusko P**
Puistola U see **Santala M**
Puistola U see **Westerlund A**
Puius YA, Mahoney NM, Almo SC. The modular structure of actin-regulatory proteins. Curr Opin Cell Biol 1998 Feb; 10(1):23–34 (100 ref.)
Puius YA, Zhao Y, Sullivan M, Lawrence DS, Almo SC, Zhang ZY. Identification of a second aryl phosphate-binding site in protein-tyrosine phosphatase 1B: a paradigm for inhibitor design. Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):13420–5
Puius YA, Zou M, Ho NT, Ho C, Almo SC. Novel water-mediated hydrogen bonds as the structural basis for the low oxygen affinity of the blood substitute candidate rHb(alpha 96Val—>Trp). Biochemistry 1998 Jun 30; 37(26):9258–65
Puizillout JM see **Bourgain JL**
Pujadas G, Palau J. Anatomy of a conformational transition of beta-strand 6 in soybean beta-amylase caused by substrate (or inhibitor) binding to the catalytical site. Protein Sci 1997 Nov;6(11):2409–17
Pujadas P see **Paulus WJ**
Pujadas R see **Fernández-Monrás F**
Pujade-Lauraine E, Guastalla JP, Weber B, Curé H, Orfeuvre H, Mousseau M, Vincent P, Diéras V, Tubiana-Mathieu N, Jacquin JP, Mignot L, Leduc B, Paraïso D, Viens P. Efficacy and safety of the combination paclitaxel/carboplatin in patients with previously treated advanced ovarian carcinoma: a multicenter French Groupe des Investigateurs Nationaux pour l'Etude des Cancers Ovariens phase II study. Semin Oncol 1997 Oct;24(5 Suppl 15):S15-30–S15-35
Pujade-Lauraine E see **Doursounian L**
Pujade-Lauraine E see **Guastalla JP**
Pujades A see **Zarza R**
Pujades R see **Arboix A**
Pujales G see **Puig de Centorbi O**
Pujalte D, Bottaï T, Huë B, Alric R, Pouget R, Blayac JP, Petit P. A double-blind comparison of clonazepam and placebo in the treatment of neuroleptic-induced akathisia. Clin Neuropharmacol 1994 Jun;17(3):236–42
Pujalte D see **Chapal J**
Pujalte D see **Humbert T**
Pujalte D see **Manzoni O**
Pujalte E see **Arriero JM**
Pujalte MJ see **Arias CR**
Pujalte MJ see **Ortigosa M**
Pujana I see **Sanz P**
Pujana MA, Gratacós M, Corral J, Banchs I, Sánchez A, Genís D, Cervera C, Volpini V, Estivill X. Polymorphisms at 13 expressed human sequences containing CAG/CTG repeats and analysis in autosomal dominant cerebellar ataxia (ADCA) patients. Hum Genet 1997 Nov;101(1):18–21
Pujana MA, Volpini V, Estivill X. Large CAG/CTG repeat templates produced by PCR, usefulness for the DIRECT method of cloning genes with CAG/CTG repeat expansions. Nucleic Acids Res 1998 Mar 1;26(5):1352–3
Pujana MA, Volpini V, Gratacós M, Corral J, Banchs I, Sánchez A, Genís D, Cervera C, Estivill X. Uncloned expanded CAG/CTG repeat sequences in autosomal dominant cerebellar ataxia (ADCA) detected by the repeat expansion detection (RED) method. J Med Genet 1998 Feb;35(2):99–102
Pujana MA see **Martorell L**
Pujante Escudero A see **Rios-Tejada F**
Pujar NS, Zydney AL. Electrostatic effects on protein partitioning in size-exclusion chromatography and membrane ultrafiltration. J Chromatogr A 1998 Feb 20; 796(2):229–38
Pujary K see **Hazarika P**
Pujazon MC see **Salama G**
Pujda LM see **Couch SC**
Pujet JC, Nejjari C, Tessier JF, Sapene M, Pasquet S, Racineux JL. Diagnostic éducatif de l'asthme. Résultats descriptifs d'une enquête par questionnaire. Rev Mal Respir 1997 Jun;14(3):209–17 (Eng. Abstr.) **(Fre)**
Pujia A see **Carallo C**
Pujia A see **Irace C**

Pujic B, Bekvalac M, Kolak R, Ziramov J. Produžena apneja posle davanja sukcinilholina. Med Pregl 1998 Mar–Apr; 51(3–4):178–81 (Eng. Abstr.) **(Scr)**

Pujol A see **Arimany J**
Pujol A see **Bosch F**
Pujol A see **Etienne MC**
Pujol A see **Galzin M**
Pujol A see **Gómez D**
Pujol A see **Izquierdo V**
Pujol A see **Nguyen L**
Pujol A see **Paoletti H**
Pujol A see **Pelegrin M**
Pujol A see **Villéger JL**
Pujol B see **Flamenbaum M**

Pujol C, Eugène E, de Saint Martin L, Nassif X. Interaction of Neisseria meningitidis with a polarized monolayer of epithelial cells. Infect Immun 1997 Nov;65(11):4836–42

Pujol C see **Lockhart SR**
Pujol C see **Pfaller MA**
Pujol CA see **Kolender AA**

Pujol FH, Devesa M, Loureiro CL, Capriles F, Liprandi F. Turnover of hepatitis C virus genotypes in hemodialysis patients. Arch Virol 1998;143(4):823–7

Pujol FH, Khudyakov YE, Devesa M, Cong ME, Loureiro CL, Blitz L, Capriles F, Beker S, Liprandi F, Fields HA. Hepatitis G virus infection in Amerindians and other Venezuelan high-risk groups. J Clin Microbiol 1998 Feb; 36(2):470–4

Pujol FH, Vásquez G, Rojas AM, Fuenmayor ME, Loureiro CL, Pérez-Schael I, Estes MK, Liprandi F. Norwalk virus infection in Venezuela. Ann Trop Med Parasitol 1998 Mar; 92(2):205–11

Pujol FH see **Blitz L**
Pujol FH see **Devesa M**
Pujol FH see **González GG**
Pujol FH see **Liprandi F**
Pujol FH see **Uzcátegui N**

Pujol G, Ferrer A, Ariño J. Protein phosphatase 2A and protein phosphatase X genes in Arabidopsis thaliana. Methods Mol Biol 1998;93:201–12

Pujol G see **Pérez-Callejón E**
Pujol H see **Culine S**
Pujol H see **Ferrières G**
Pujol H see **Serin D**
Pujol I see **Aguilar C**
Pujol I see **Guarro J**

Pujol J, Arjona M, Arasa J, Badia V. Influence of amount and changes in axis of astigmatism on retinal image quality. J Opt Soc Am A Opt Image Sci Vis 1998 Sep;15(9):2514–21

Pujol J, Bello J, Deus J, Martí-Vilalta JL, Capdevila A. Lesions in the left arcuate fasciculus region and depressive symptoms in multiple sclerosis. Neurology 1997 Oct; 49(4):1105–10

Pujol J, Conesa G, Deus J, López-Obarrio L, Isamat F, Capdevila A. Clinical application of functional magnetic resonance imaging in presurgical identification of the central sulcus. J Neurosurg 1998 May;88(5):863–9

Pujol J, Pascual-Leone A, Dolz C, Delgado E, Dolz JL, Aldomà J. The effect of repetitive magnetic stimulation on localized musculoskeletal pain. Neuroreport 1998 Jun 1;9(8):1745–8

Pujol J see **Chamorro A**
Pujol J see **Torrents A**
Pujol J see **Veiasco FJ**
Pujol JF see **Bezin L**
Pujol JF see **Marcel D**

Pujol JL, Demoly P, Quantin X, Simony J, Parrat E, Lehmann M, Daurès JP, Jolimoy G, Grenier J, Pau B, Godard P. Perspectives biologiques. Rev Mal Respir 1998 Jun;15(3 Bis):428–40 (73 ref.) (Eng. Abstr.) **(Fre)**

Pujol JL see **Demoly P**
Pujol JL see **Quantin X**
Pujol JL see **Ray P**
Pujol JP see **Boumediene K**
Pujol JP see **Demoor-Fossard M**

Pujol M, Ribera JM, Jimenez C, Ribera A, Abad E, Feliu E. Essential monoclonal gammopathy with an IgM paraprotein that is a cryoglobulin with cold agglutinin and EDTA-dependent platelet antibody properties. Br J Haematol 1998 Mar;100(3):603–4

Pujol M see **Peña C**
Pujol M see **Pujol T**
Pujol MD see **Bourlot AS**
Pujol MJ see **Agell N**

Pujol P, Daures JP, Thezenas S, Guilleux F, Rouanet P, Grenier J. Changing estrogen and progesterone receptor patterns in breast carcinoma during the menstrual cycle and menopause. Cancer 1998 Aug 15;83(4):698–705

Pujol P, Galtier-Dereure F, Bringer J. Obesity and breast cancer risk. Hum Reprod 1997 Oct;12 Suppl 1:116–25 (68 ref.)

Pujol P, Osman A, Grabar S, Daurès JP, Galtier-Dereure F, Boegner C, Baldet L, Raye R, Bringer J, Jaffiol C. TSH suppression combined with carbimazole for Graves' disease: effect on remission and relapse rates. Clin Endocrinol (Oxf) 1998 May;48(5):635–40

Pujol P see **Galtier-Dereure F**

Pujol R, Cusidó L, Rubio A, Egozcue J, García M. X-ray-induced synaptonemal complex damage during meiotic prophase in female fetuses of Rattus norvegicus. Mutat Res 1997 Oct 6;379(2):127–34

Pujol R see **Aranda M**
Pujol R see **Arnó A**
Pujol R see **Caicedo A**
Pujol R see **Caiza De La Cueva FI**
Pujol R see **d'Aldin C**
Pujol R see **Gómez JM**
Pujol R see **Martínez-Yélamos A**
Pujol R see **Mitjavila F**
Pujol R see **Puel JL**
Pujol R see **Salazar A**

Pujol RM, Randazzo L, Miralles J, Alomar A. Perimenstrual dermatitis secondary to a copper-containing intrauterine contraceptive device. Contact Dermatitis 1998 May; 38(5):288

Pujol RM see **Español I**

Pujol T, Coma M, Pujol M, Postigo P. Prevalencia de xerostomía en la población general. Aten Primaria 1998 Mar 15;21(4):225–8 (Eng. Abstr.) **(Spa)**

Pujol T see **Berenguer J**
Pujol T see **Rovirosa A**

Pujol TJ, Langenfeld ME, Hinojosa JR, Iman WH. Effects of an external nasal dilator strip on differentiated ratings of perceived exertion. Percept Mot Skills 1998 Jun;86(3 Pt 2):1153–4

Pujol-Borrell R see **Roura-Mir C**
Pujol-Borrell R see **Vives-Pi M**
Pujol Busquets M see **Martínez Aguilá D**
Pujol de la Llave E see **Boto de los Bueis A**
Pujol de la Llave E see **Navarro Llanos A**
Pujol de la Llave E see **Sánchez Moreno A**
Pujol del Pozo A see **Izquierdo Muro V**
Pujol-Domenech J see **Tignol J**

Pujol Farriols R. Médicos residentes (MIR) insatisfechos. Med Clin (Barc) 1997 Nov 8;109(16):623–4. Comment on: Med Clin (Barc) 1997 Nov 8;109(16):615–8. **(Spa)**

Pujol Farriols R see **Sanuy Jiménez B**
Pujol-Gómez C see **López-Pousa S**
Pujol-Moix N see **Español I**
Pujol-Moix N see **Hernández A**
Pujol-Ràfols J see **Figueras J**
Pujol Ribera E see **Martín Cantera C**

Pujol Rojo M, Ariza Cardenal J. Evaluación de la eficacia de las medidas de control en el manejo de las infecciones por Staphylococcus aureus resistente a meticilina. Rev Clin Esp 1997 Sep;197 Suppl 2:74–9 (42 ref.) **(Spa)**

Pujols J see **Balasch M**
Pujols L see **Mullol J**
Pujuguet P see **Myers CA**

Puka-Sundvall M, Sandberg M, Hagberg H. Brain injury after neonatal hypoxia–ischemia in rats: a role of cysteine? Brain Res 1998 Jun 29;797(2):328–32

Puka-Sundvall M see **Gilland E**
Puka-Sundvall M see **Thoresen M**

Pukac L, Huangpu J, Karnovsky MJ. Platelet-derived growth factor-BB, insulin-like growth factor-I, and phorbol ester activate different signaling pathways for stimulation of vascular smooth muscle cell migration. Exp Cell Res 1998 Aug 1;242(2):548–60

Pukac LA, Carter JE, Morrison KS, Karnovsky MJ. Enhancement of diaminobenzidine colorimetric signal in immunoblotting. Biotechniques 1997 Sep;23(3):385–8

Pukal M see **Moszczyński P**
Pukander J see **Laranne J**

Pukatzki S, Tordilla N, Franke J, Kessin RH. A novel component involved in ubiquitination is required for development of Dictyostelium discoideum. J Biol Chem 1998 Sep 11;273(37):24131–8

Pukazhenthi BS, Wildt DE, Ottinger MA, Howard J. Inhibition of domestic cat spermatozoa acrosome reaction and zona pellucida penetration by tyrosine kinase inhibitors. Mol Reprod Dev 1998 Jan;49(1):48–57

Pukhaev VI see **Bocharov EF**

Pukhal'skiĭ AL, Kalashnikova EA, Shlian SD, Bovin NV. Vliianie glikoform al'fa1-kislogo glikoproteina na produktsiiu faktora nekroza opukholei i interleĭkina-1 mononuklearnymi leĭkotsitami perifericheskoĭ krovi cheloveka in vitro. Biull Eksp Biol Med 1998 Jan; 125(1):79–83 **(Rus)**

Pukhal'skiĭ AL, Vikulova VK, Toptygina AP, Liashko VN. Geneticheskaia geterogennost' sinteza belkov teplovogo shoka i chuvstvitel'nosti kletok selezenki myshei k antiproliferativnomy deĭstviiu alkiliruiushchikh agentov. Biull Eksp Biol Med 1997 Nov;124(11):561–5 **(Rus)**

Pukk K see **Khan A**
Pukkala E see **af Geijersstam V**
Pukkala E see **Anttila A**
Pukkala E see **Dreyer L**
Pukkala E see **Hemminki A**
Pukkala E see **Hjalgrim H**
Pukkala E see **Juntunen J**
Pukkala E see **Karjalainen A**
Pukkala E see **Kauppinen T**
Pukkala E see **Knekt P**
Pukkala E see **Kumpulainen EJ**
Pukkala E see **Oksa P**
Pukkala E see **Olsen JH**
Pukkala E see **Travis LB**
Pukkala E see **Viikki M**
Pukkala E see **Winther JF**
Pukkila PJ see **Maida S**
Puklin JE see **Lewis JM**
Puklin JE see **Ormerod LD**
Puklin JE see **Wisotsky BJ**

Pukrittayakamee S, Looareesuwan S, Keeratithakul D, Davis TM, Teja-Isavadharm P, Nagachinta B, Weber A, Smith AL, Kyle D, White NJ. A study of the factors affecting the metabolic clearance of quinine in malaria. Eur J Clin Pharmacol 1997;52(6):487–93

Pukrittayakamee S see **Chotivanich KT**
Pukrittayakamee S see **Supanaranond W**
Puksupa P see **Thepsamarn P**
Puła C see **Moszczyński P**
Pulai I see **Dunn SM**
Pulai IJ see **Dunbar SA**

Pulai JI, Latour MA, Kwok PY, Schonfeld G. Diabetes mellitus in a new kindred with familial hypobetalipoproteinemia and an apolipoprotein B truncation (apoB–55). Atherosclerosis 1998 Feb; 136(2):289–95

Pulai JI, Neuman RJ, Groenewegen AW, Wu J, Schonfeld G. Genetic heterogeneity in familial hypobetalipoproteinemia: linkage and non-linkage to the apoB gene in Caucasian families. Am J Med Genet 1998 Feb 26;76(1):79–86

Pulakat L, Efuet ET, Gavini N. Segregation pattern of kanamycin resistance marker in Azotobacter vinelandii did not show the constraints expected in a polyploid bacterium. FEMS Microbiol Lett 1998 Mar 15;160(2):247–52

Pulakat L, Tadessee AS, Dittus JJ, Gavini N. Role of Lys215 located in the fifth transmembrane domain of the AT2 receptor in ligand–receptor interaction. Regul Pept 1998 Jan 2;73(1):51–7

Pulakat L see **Gavini N**
Pulakat L see **Hausman BS**
Pulakat L see **Jock CA**
Pulakat L see **Lee SH**
Pulaki S see **Mueller MR**
Pulaki S see **Salat A**

Pulanic R, Cavka S, Brkic T, Rustemovic N, Dumic E, Babic V, Opačic M, Vucelic B, Rosandic M, Krznaric Z, Ostojic R. Palijativni pristup malignoj opstrukciji jednjaka endoskopskom primjenom novog samoširećeg (self-expanding) nitinolskog stenta; prikaz bolesnice. Lijec Vjesn 1997 Jul;119(7):206–9 (Eng. Abstr.) **(Scr)**

Pulanic R, Dubravčic D, Ostojic-Pulanic B, Vrhovac B. Variations in the risk of gastrointestinal hemorrhage with non-steroidal anti-inflammatory drugs and localization of lesions. Acta Med Croatica 1998;52(2):91–8

Pulanic R see **Rustemovic N**

Pulaski BA, Ostrand-Rosenberg S. Reduction of established spontaneous mammary carcinoma metastases following immunotherapy with major histocompatibility complex class II and B7.1 cell-based tumor vaccines. Cancer Res 1998 Apr 1;58(7):1486–93

Pulaski BA see **Armstrong TD**
Pulaski BA see **Yeh KY**
Pulaski L see **Sokal A**
Pulaski M see **Benaim J**

Pulat M, Abbasoğlu U. Water and antimicrobial agent permation of PU and PHEMA membranes in relation to their surface and bulk properties. J Biomater Appl 1995 Apr;9(4):363–71

Pulatov SR see **Baĭbekov IM**

Pulatova MK, Sharygin VL. Gribkovaia infektsiia organov cheloveka rezistentnymi melaninsinteziruiushchimi vidami iavliaetsia odnim iz patogennykh faktorov i real'nykh posledstviĭ avarii na ChAES. Radiats Biol Radioecol 1997 Jul–Aug;37(4):649–56 (Eng. Abstr.) **(Rus)**

Pulay I see **Magyar A**
Pulcheri W see **Nucci M**
Pulci S see **de Bray JM**
Pulciani S see **Salvi R**

Pulcinelli FM, Pesciotti M, Pignatelli P, Riondino S, Gazzaniga PP. Concomitant activation of Gi and Gq protein-coupled receptors does not require an increase in cytosolic calcium for platelet aggregation. FEBS Lett 1998 Sep 11;435(1):115–8

Pulcinelli FM, Sebastiani S, Pesciotti M, Pignatelli P, Gazzaniga PP, Daniel JL. Nickel enhances collagen-induced platelet activation acting by increasing the organization of the cytoskeleton. Thromb Haemost 1998 Feb;79(2):395–9

Pulcinelli FM see **Pignatelli P**
Pulcini A see **Giacomelli L**
Pulcini A see **Stio F**
Pulcini EJ see **Whitesell L**

Pulcini M, Palumbo P, Turano R, Gallinaro L, Delogu G, Melluso J, Libera F, Angelici AM. L'uso della crema eutettica EMLA nel trattamento chirurgico dell'ernia inguinale in anestesia locale. Ann Ital Chir 1998 Mar–Apr; 69(2):221–3 (Eng. Abstr.) **(Ita)**

Pulcini M see **Gallinaro LS**
Pulcini M see **Palumbo P**

Pulec JL. Antibiotic prophylaxis and surgery [editorial; comment] Ear Nose Throat J 1997 Nov;76(11):770. Comment on: Ear Nose Throat J 1997 Nov;76(11):790–8.

Pulec JL. Endolymphatic subarachnoid shunt failure caused by Silastic allergy. Ear Nose Throat J 1998 Aug; 77(8):614–6, 619–20, 622, passim

Pulec JL. Progressive sensorineural hearing loss, subjective tinnitus and vertigo caused by elevated blood fats [letter; comment] Ear Nose Throat J 1998 Feb;77(2):145. Comment on: Ear Nose Throat J 1997 Oct;76(10):716–20, 725–6, 728 passim.

Pulec JL, Deguine C. Attic cholesteatoma and extensive

tympanosclerosis. Ear Nose Throat J 1997 Nov;76(11):774
Pulec JL, Deguine C. Attic cholesteatoma producing a natural modified radical mastoidectomy. Ear Nose Throat J 1998 Jan;77(1):10
Pulec JL, Deguine C. Lateralization of fascia graft myringoplasty. Ear Nose Throat J 1998 Jul;77(7):520
Pulec JL, Deguine C. Attic cholesteatoma in the anterior epitympanum. Ear Nose Throat J 1998 Mar;77(3):166
Pulec JL, Deguine C. Attic angioma. Ear Nose Throat J 1998 May;77(5):362
Pulec JL, Patterson MJ. Vestibular nerve pathology in cases of intractable vertigo: an electronmicroscopic study. Am J Otol 1997 Jul;18(4):475–83
Pulec JL, Pulec MB, Mendoza I. Progressive sensorineural hearing loss, subjective tinnitus and vertigo caused by elevated blood lipids [published erratum appears in Ear Nose Throat J 1998 Feb;77(2):145] [see comments] Ear Nose Throat J 1997 Oct;76(10):716–20, 725–6, 728 passim. Comment in: Ear Nose Throat J 1998 Feb;77(2):145. Comment in: Ear Nose Throat J 1998 Mar;77(3):224.
Pulec JL see **Deguine C**
Pulec MB see **Pulec JL**
Puledda S, Paoletti L, Ferdinandi M. Livelli di concentrazione del quarzo aerodisperso in un sito urbano. Med Lav 1997 Nov–Dec;88(6):475–88 (Eng. Abstr.) **(Ita)**
Pulejo C see **De Vito G**
Pulendran B see **Maraskovsky E**
Puleo CA see **Heller R**
Puleo D see **Katragadda S**
Puleo DA. Retention of enzymatic activity immobilized on silanized Co–Cr–Mo and Ti–6Al–4V. J Biomed Mater Res 1997 Nov;37(2):222–8
Puleo DA, Huh WW, Duggirala SS, DeLuca PP. In vitro cellular responses to bioerodible particles loaded with recombinant human bone morphogenetic protein-2. J Biomed Mater Res 1998 Jul;41(1):104–10
Puleo DA see **Wojcik SM**
Puleo DS see **Badr MS**
Puleo E see **Schoen C**
Puleo JA, Aranda JM, Weston MW, Cintrón G, French M, Clark L, Fontanet HL. Noninvasive detection of allograft rejection in heart transplant recipients by use of Doppler tissue imaging. J Heart Lung Transplant 1998 Feb; 17(2):176–84
Puleo JA see **Aranda JM Jr**
Puleo S see **Di Carlo I**
Pulerà N see **Petruzzelli S**
Puletti G see **Alessiani M**
Pulfer SK, Ott D, Smith DJ. Incorporation of nitric oxide–releasing crosslinked polyethyleneimine microspheres into vascular grafts. J Biomed Mater Res 1997 Nov;37(2):182–9
Pulford DJ see **Hayes JD**
Pulford JF. Evaluating the basic EMT exam [letter] Prehosp Emerg Care 1998 Jul–Sep;2(3):265–6
Pulford K see **Banham AH**
Pulford K see **Benharroch D**
Pulford K see **Beylot-Barry M**
Pulford K see **Delabesse E**
Pulford K see **Falini B**
Pulford K see **Kuefer MU**
Pulford K see **Meguerian-Bedoyan Z**
Pulford K see **Su LD**
Pulford KA see **Flavell DJ**
Pulford KA see **Mason DY**
Puliafito CA see **Hatton MP**
Puliafito CA see **Hee MR**
Puliafito CA see **Matsumoto M**
Pulica C see **Tenchini P**
Pulido A see **Pons M**
Pulido E, Meot F, Sumano H, Boivin R. Comparative pharmacokinetics of sulfamethazine in plasma and parotid saliva of sheep. J Vet Pharmacol Ther 1998 Apr; 21(2):138–43
Pulido EJ see **Cain BS**
Pulido EJ see **Selzman CH**
Pulido EJ see **Shames BD**
Pulido F see **Aguado JM**
Pulido F see **Fernández-Miranda C**
Pulido F see **Postigo C**
Pulido JA see **Batuecas A**
Pulido JM see **Carreira JM**
Pulido JM see **Górriz E**
Pulido JS, Patz A. Diabetes 2000. Int Ophthalmol Clin 1998 Spring;38(2):227–35 (26 ref.)
Pulido JS see **Daufenbach DR**
Pulido JS see **Hartz AJ**
Pulido JS see **Mittra RA**
Pulido JS see **Postel EA**
Pulido M. Obligaciones éticas de los autores: referencias bibliográficas, criterios de originalidad y publicación redundante y derechos de la propiedad intelectual. Med Clin (Barc) 1997 Nov 15;109(17):673–6 **(Spa)**
Pulido N, Suarez A, Casanova B, Romero R, Rodriguez E, Rovira A. Gliclazide treatment of streptozotocin diabetic rats restores GLUT4 protein content and basal glucose uptake in skeletal muscle. Metabolism 1997 Dec;46(12 Suppl 1):10–3
Pulido O see **Alvarez J**
Pulido R see **Albert A**
Pulido T see **Sandoval J**
Pulido-Cejudo G, Conway B, Proulx P, Brown R, Izaguirre CA. Bestatin-mediated inhibition of leucine aminopeptidase may hinder HIV infection. Antiviral Res 1997 Dec; 36(3):167–77
Pulido-Duque JM, Reyes R, Carreira JM, Vega F, Górriz E, Pardo MD, Perez F, Maynar M. Treatment of complete and partial obstruction of the nasolacrimal system with polyurethane stents: initial experience. Cardiovasc Intervent Radiol 1998 Jan–Feb;21(1):41–4
Pulido-Duque JM see **Carreira Villamor JM**
Pulido-Duque JM see **Maynar M**
Pulido-Duque JM see **Wholey MH**
Pulido-García R see **Maldonado-Bas A**
Pulido-Méndez M see **Rodríguez-Acosta A**
Pulido Ortega F see **Martín Fernández J**
Puligheddu B see **Orlandi F**
Puligheddu M see **Marrosu F**
Pulignano G see **Minardi G**
Pulignano I see **Aliberti G**
Pulik M, Dupin N, Gorin I. Herpesvirus-like DNA sequences in Kaposi's sarcoma lesions from two women with AIDS. Clin Infect Dis 1997 Sep;25(3):740–1
Pulik M see **Gallet B**
Pulikuri S see **Jain S**
Pulimood A see **Chacko A**
Pulimood AB, Mathan MM, Mathan VI. Quantitative and ultrastructural analysis of rectal mucosal mast cells in acute infectious diarrhea. Dig Dis Sci 1998 Sep;43(9):2111–6
Pulimood R see **Rajagopalan M**
Pulimood S, Ajithkumar K, Jacob M, George S, Chandi SM. Linear IgA bullous dermatosis of childhood: treatment with dapsone and co-trimoxazole. Clin Exp Dermatol 1997 Mar; 22(2):90–1
Pulimood S, Rajagopalan B, Jacob M, George S, Korah I. Hypomelanosis of Ito with unusual associations. Clin Exp Dermatol 1997 Nov;22(6):295–6
Pulimood S see **George S**
Pulimood S see **Pari T**
Pulina G see **Cappio-Borlino A**
Pulipaka UP see **Cegielski JP**
Pulisetti TD, Onwochei MO, Ebraheim NA, Humphries C, Coombs RJ. Mathematical precision in rotational corrective osteotomy of the femur. J Orthop Trauma 1998 Jun–Jul; 12(5):360–2
Pulitanò S see **Ferrara P**
Puliti A, Cinti R, Seri M, Ceccherini I, Romeo G. Assignment of mouse Gfra1, the homologue of a new human HSCR candidate gene, to the telomeric region of mouse chromosome 19. Cytogenet Cell Genet 1997;78(3–4):291–4
Puliti A see **Herbarth B**
Puliti A see **Patrone G**
Puliti A see **Pingault V**
Puliti M see **Barluzzi R**
Puliti M see **Musso T**
Puliti S see **Zignego AL**
Pulitzer DR see **Krempl GA**
(Pulitzer J), Cohen SG. Asthma among the famous. Joseph Pulitzer (1847–1911), American journalist and publisher. Allergy Asthma Proc 1997 Sep–Oct;18(5):343–6
Puljevic D, Smalcelj A, Durakovic Z, Goldner V. QT dispersion, daily variations, QT interval adaptation and late potentials as risk markers for ventricular tachycardia. Eur Heart J 1997 Aug;18(8):1343–9
Puljevic D, Smalcelj A, Durakovic Z, Goldner V. The influence of atenolol and propafenone on QT interval dispersion in patients 3 months after myocardial infarction. Int J Clin Pharmacol Ther 1997 Sep;35(9):381–4
Pulkki K see **Holopainen I**
Pulkki K see **Leskinen S**
Pulkki K see **Lommi J**
Pulkki K see **Oksi J**
Pulkki KJ. Cytokines and cardiomyocyte death. Ann Med 1997 Aug;29(4):339–43 (52 ref.)
Pulkkinen A see **Saarinen L**
Pulkkinen E see **Pelkonen M**
Pulkkinen J see **Laitinen J**
Pulkkinen L, Bruckner-Tuderman L, August C, Uitto J. Compound heterozygosity for missense (L156P) and nonsense (R554X) mutations in the beta4 integrin gene (ITGB4) underlies mild, nonlethal phenotype of epidermolysis bullosa with pyloric atresia. Am J Pathol 1998 Apr;152(4):935–41
Pulkkinen L, Cserhalmi-Friedman PB, Tang M, Ryan MC, Uitto J, Christiano AM. Molecular analysis of the human laminin alpha3a chain gene (LAMA3a): a strategy for mutation identification and DNA-based prenatal diagnosis in Herlitz junctional epidermolysis bullosa. Lab Invest 1998 Sep;78(9):1067–76
Pulkkinen L, Jonkman MF, McGrath JA, Kuijpers A, Paller AS, Uitto J. LAMB3 mutations in generalized atrophic benign epidermolysis bullosa: consequences at the mRNA and protein levels. Lab Invest 1998 Jul;78(7):859–67
Pulkkinen L, Kim DU, Uitto J. Epidermolysis bullosa with pyloric atresia: novel mutations in the beta4 integrin gene (ITGB4). Am J Pathol 1998 Jan;152(1):157–66
Pulkkinen L, Uitto J. Hemidesmosomal variants of epidermolysis bullosa. Mutations in the alpha6beta4 integrin and the 180-kD bullous pemphigoid antigen/type XVII collagen genes. Exp Dermatol 1998 Apr–Jun;7(2–3):46–64 (121 ref.)
Pulkkinen L see **Dang M**
Pulkkinen L see **Haravuori H**
Pulkkinen L see **Järvikallio A**
Pulkkinen L see **Kon A**
Pulkkinen L see **Takizawa Y**
Pulkkinen L see **Udd B**
Pulkkinen L see **Uitto J**
Pulkkinen M see **Puhakka T**
Pulkkinen P see **Hakkola M**
Pulkowski G see **Budzyński J**
Pulkstenis EP see **Ten Have TR**
Pull C see **Cottler LB**
Pull C see **Le Bon O**
Pull CB, Saunders JB, Mavreas V, Cottler LB, Grant BF, Hasin DS, Blaine J, Mager D, Ustün BT. Concordance between ICD-10 alcohol and drug use disorder criteria and diagnoses as measured by the AUDADIS-ADR, CIDI and SCAN: results of a cross-national study. Drug Alcohol Depend 1997 Sep 25;47(3):207–16
Pull CH see **Le Bon O**
Pulla B, Barri YM, Anaissie E. Acute renal failure following bone marrow transplantation. Ren Fail 1998 May; 20(3):421–35 (49 ref.)
Pulla RJ, Kaminsky KM. Toe amputations and ray resections. Clin Podiatr Med Surg 1997 Oct;14(4):691–739 (70 ref.)
Pullan PT see **Walsh JP**
Pullan PT see **Ward BK**
Pullano R see **Li M**
Pullar M see **Chen C**
Pullar T see **Ho M**
Pullarkat SR, Mysels DJ, Tan M, Cowen DS. Coupling of serotonin 5-HT1B receptors to activation of mitogen-activated protein kinase (ERK-2) and p70 S6 kinase signaling systems. J Neurochem 1998 Sep; 71(3):1059–67
Pullé C see **Baviera G**
Pullé C see **Tripodi A**
Pulle M. Student opinions on managed care. Tenn Med 1998 Jul;91(7):274–5
Pulle M see **Meyer A**
Pulleia S, Fernandes CF, Flick GJ, Libey GS, Smith SA, Coale CW. Indicative and pathogenic microbiological quality of aquacultured finfish grown in different production systems. J Food Prot 1998 Feb;61(2):205–10
Pullen AM see **Grigg ME**
Pullen AM see **McMahon CW**
Pullen AM see **Page ST**
Pullen DJ see **Harris MB**
Pullen DJ see **Hunger SP**
Pullen J see **Alvarado CS**
Pullen J see **Gieser PW**
Pullen J see **Lauer SJ**
Pullen J see **Shuster JJ**
Pullen JK, Anderson GW Jr, Welkos SL, Friedlander AM. Analysis of the Yersinia pestis V protein for the presence of linear antibody epitopes. Infect Immun 1998 Feb; 66(2):521–7
Pullen KA see **Mehta AD**
Pullen L see **Barnett PV**
Pullen L see **Zuckerman LA**
Pullen LA see **Dunn CS**
Pullen M, Brown G, Nambi P. Binding characteristics of [125I]TTA 386, ETA-selective antagonist. Neuropeptides 1997 Aug;31(4):345–9
Pullen M see **Brooks DP**
Pullen M see **Louden C**
Pullen M see **Nambi P**
Pullen M see **Willette RN**
Pullen MA see **Hay DW**
Pullen N, Dennis PB, Andjelkovic M, Dufner A, Kozma SC, Hemmings BA, Thomas G. Phosphorylation and activation of p70s6k by PDK1 [see comments] Science 1998 Jan 30; 279(5351):707–10. Comment in: Science 1998 Jan 30;279(5351):673–4.
Pullen N see **Dennis PB**
Püllen R, Hintze G. Size and structure of the thyroid in old age [letter] J Am Geriatr Soc 1997 Dec;45(12):1539
Pullen RH, Brennan JJ, Lammers R, Patonay G. Direct determination of substituted azepinoindole enantiomers in rat plasma using silica stationary phase and beta-cyclodextrin as a mobile phase additive. Anal Chem 1995 Jun 1;67(11):1903–6
Pullen RP, Somberg RL, Felsburg PJ, Henthorn PS. X-linked severe combined immunodeficiency in a family of Cardigan Welsh corgis. J Am Anim Hosp Assoc 1997 Nov–Dec; 33(6):494–9
Pullen SS, Miller HG, Everdeen DS, Dang TTA, Crute JJ, Kehry MR. CD40-tumor necrosis factor receptor-associated factor (TRAF) interactions: regulation of CD40 signaling through multiple TRAF binding sites and TRAF hetero-oligomerization. Biochemistry 1998 Aug 25;37(34):11836–45
Pullen SS see **Rodems SM**
Pullen-Smith B see **Monet T**
Pullerits J see **Ein SH**
Pullerits T, Praks L, Sjöstrand M, Rak S, Skoogh BE, Lötvall J. An intranasal glucocorticoid inhibits the increase of specific IgE initiated during birch pollen season. J Allergy Clin Immunol 1997 Nov;100(5):601–5
Pullerits T see **Cui ZH**
Pullerits T see **Herek JL**
Pullerits T see **Peterman EJ**
Pulley DD see **Monk TG**

Pulley LV see **Fisk GD**
Pulley LV see **Suarez L**
Pulli RS, Coniglio JU. Surgical management of the substernal thyroid gland. Laryngoscope 1998 Mar;108(3):358–61
Pulli T, Lankinen H, Roivainen M, Hyypiä T. Antigenic sites of coxsackievirus A9. Virology 1998 Jan 20;240(2):202–12
Pulli T, Roivainen M, Hovi T, Hyypiä T. Induction of neutralizing antibodies by synthetic peptides representing the C terminus of coxsackievirus A9 capsid protein VP1. J Gen Virol 1998 Sep;79 (Pt 9):2249–53
Pulliam C see **Lockhart PB**
Pulliam DW Jr see **Mathews JM**
Pulliam G see **Grade A**
Pulliam J see **Tuteja A**
Pulliam J see **Walker KA**
Pulliam JP see **Tuteja AK**
Pulliam L, Stubblebine M, Hyun W. Quantification of neurotoxicity and identification of cellular subsets in a three-dimensional brain model. Cytometry 1998 May 1; 32(1):66–9
Pulliam S see **Fisher JL**
Pullicino P see **Kwen PL**
Pullicino PM, Alexandrov AV, Shelton JA, Alexandrova NA, Smurawska LT, Norris JW. Mass effect and death from severe acute stroke. Neurology 1997 Oct;49(4):1090–5
Pullig O see **Swoboda B**
Pullikuth AK, Gill SS. Primary structure of an invertebrate dihydrolipoamide dehydrogenase with phylogenetic relationship to vertebrate and bacterial disulfide oxidoreductases. Gene 1997 Oct 24;200(1–2):163–72
Pullin D see **Sargent JD**
Pullinen T, Mero A, MacDonald E, Pakarinen A, Komi PV. Plasma catecholamine and serum testosterone responses to four units of resistance exercise in young and adult male athletes. Eur J Appl Physiol 1998 Apr;77(5):413–20
Pulling MC see **Rhodes J**
Pullinger CR, Malloy MJ, Shahidi AK, Ghassemzadeh M, Duchateau P, Villagomez J, Allaart J, Kane JP. A novel apolipoprotein C-III variant, apoC-III(Gln38-->Lys), associated with moderate hypertriglyceridemia in a large kindred of Mexican origin. J Lipid Res 1997 Sep; 38(9):1833–40
Pullinger CR see **Duchateau PN**
Pullinger CR see **Nauck MS**
Pullinger N see **Beer TW**
Pullman J see **Maslanka SE**
Pullman JM see **Ghavamian R**
Pullman JM see **Khan A**
Pullman S see **Louis ED**
Pullman SL see **Ford B**
Pullmann R, Sámel M. Vztah medzi koncentráciou esenciálnych mastných kyselín v materskom mlieku a ich obsahom v krvi matiek a v krvi ich novorodencov 1. a 5. postnatálny deň. Bratisl Lek Listy 1997 Dec; 98(12):695–700 (Eng. Abstr.) **(Slo)**
Pullmannová D see **Martinka E**
Pullon H see **Jarrett P**
Pullon S see **Holden J**
Pullum KW, Buckley RJ. A study of 530 patients referred for rigid gas permeable scleral contact lens assessment. Cornea 1997 Nov;16(6):612–22
Pullum KW, Stapleton FJ. Scleral lens induced corneal swelling: what is the effect of varying Dk and lens thickness? CLAO J 1997 Oct;23(4):259–63
Pullum SG see **Frisbie WP**
Pullwitt DH, Krause O, Hildebrand F, Fischer GC. Screening des Rehastatus hausärztlicher Patienten. Gesundheitswesen 1997 Nov;59(11):613–8 (Eng. Abstr.) **(Ger)**
Pullyblank A see **Bould M**
Pullyblank AM, Monson JR. Monoclonal antibody treatment of colorectal cancer. Br J Surg 1997 Nov;84(11):1511–7 (106 ref.)
Pul'nev SA see **Karev AV**
Pulotu L see **Aithal V**
Pulpeiro A. Más sobre Helicobacter pylori o menos? Medicina (B Aires) 1996;56(5 Pt 1):529–30 **(Spa)**
Pulpeiro JR see **Amor Dorado JC**
Pulpeiro JR see **Monte R**
Pulpeiro JR see **Piasencia-Fernández E**
Pulpeiro Rios JR see **Pego Reigosa R**
Pulpillo A see **Conejo-Mir J**
Pulpón LA see **Segovia J**
Puls A see **Nagata Ki**
Puls L, Heidtman E, Hunter JE, Crane M, Stafford J. The accuracy of frozen section by tumor weight for ovarian epithelial neoplasms. Gynecol Oncol 1997 Oct;67(1):16–9
Puls LE, Carrasco R, Morrow MS, Blackhurst D. Stage I ovarian carcinoma: specialty-related differences in survival and management. South Med J 1997 Nov;90(11):1097–100
Puls R see **Coates JW**
Puls R see **Gutberlet M**
Puls T, Van Fraeyenhoven L. Large vestibular aqueduct syndrome with mixed hearing loss: a case report. Acta Otorhinolaryngol Belg 1997;51(3):185–9
Pulsatelli L, Meliconi R, Boiardi L, Macchioni P, Salvarani C, Facchini A. Elevated serum concentrations of the chemokine RANTES in patients with polymyalgia rheumatica. Clin Exp Rheumatol 1998 May–Jun; 16(3):263–8
Pulsatelli L see **Macchioni P**
Pulsford D. Therapeutic activities for people with dementia--what, why ... and why not? J Adv Nurs 1997 Oct;26(4):704–9 (35 ref.)
Pulsifer M see **Belcher HM**
Pulsifer MB. The neuropsychology of mental retardation. J Int Neuropsychol Soc 1996 Mar;2(2):159–76 (175 ref.)
Pulsifer MB see **Pearlson GD**
Pulsinelli WA, Jacewicz M, Levy DE, Petito CK, Plum F. Ischemic brain injury and the therapeutic window. Ann N Y Acad Sci 1997 Dec 19;835:187–93 (25 ref.)
Pulsinelli WA see **Howard EM**
Pulsinelli WA see **LeDoux MS**
Pulsinelli WA see **Petito CK**
Pulsipher M, Kupfer GM, Naf D, Suliman A, Lee JS, Jakobs P, Grompe M, Joenje H, Sieff C, Guinan E, Mulligan R, D'Andrea AD. Subtyping analysis of Fanconi anemia by immunoblotting and retroviral gene transfer. Mol Med 1998 Jul;4(7):468–79
Pulsipher M see **Kupfer GM**
Pulsiripunya C, Youngchaiyud P, Pushpakom R, Maranetra N, Nana A, Charoenratanakul S. The efficacy of doxycycline as a pleural sclerosing agent in malignant pleural effusion: a prospective study. Respirology 1996 Mar;1(1):69–72
Pulska T, Pahkala K, Laippala P, Kivelä SL. Six-year survival of depressed elderly Finns: a community study. Int J Geriatr Psychiatry 1997 Sep;12(9):942–50
Pulska T, Pahkala K, Laippala P, Kivelä SL. Survival of elderly Finns suffering from dysthymic disorder: a community study. Soc Psychiatry Psychiatr Epidemiol 1998 Jul;33(7):319–25
Pulska T, Pahkala K, Laippala P, Kivelä SL. Major depression as a predictor of premature deaths in elderly people in Finland: a community study. Acta Psychiatr Scand 1998 Jun;97(6):408–11
Pulsoni A, Avvisati G, Teresa Petrucci M, Mandelli F, Giannarelli D, Lauta VM, Tribalto M, Pileri A. The Italian experience on interferon as maintenance treatment in multiple myeloma: ten years after [letter] Blood 1998 Sep 15;92(6):2184–6
Pulsoni A see **Pagano L**
Pulst SM see **Adams C**
Pulst SM see **Geschwind DH**
Pulst SM see **Gouw LG**
Pulst SM see **Mautner VF**
Pulst SM see **Nechiporuk T**
Pulst SM see **Sahba S**
Pulst SM see **Scoles DR**
Pulumati MR see **Selvamurugan N**
Pulver AE see **Karayiorgou M**
Pulver AE see **Muntaner C**
Pulverer G see **Plum G**
Pulverer G see **Schierholz JM**
Pulverer G see **Siwicki AK**
Pulvirenti A see **Giudici P**
Pulvirenti A see **Guarnera S**
Pulvirenti A see **Mastroianni A**
Pulvirenti A see **Regalia E**
Pulvirenti G see **Nicolosi M**
Pulvirenti J see **Gonzalez MH**
Pulvirenti L, Balducci C, Piercy M, Koob GF. Characterization of the effects of the partial dopamine agonist terguride on cocaine self-administration in the rat. J Pharmacol Exp Ther 1998 Sep;286(3):1231–8
Pulvirenti L see **Martellotta MC**
Pulya K see **Von Knorre GH**
Pulyaeva H see **Shchepotin IB**
Pulyk Ilu see **Shevchuk IM**
Pulz M. Zur Epidemiologie und aktuellen Bedeutung enterohämorrhagischer Escherichia coli (EHEC) in Nordbayern (1996). Gesundheitswesen 1997 Nov; 59(11):656–60 (Eng. Abstr.) **(Ger)**
Pulzer F see **Kratzsch J**
Pum D see **Schuster B**
Puma C, Baudoin C, Bizot JC. Effects of intraseptal infusions of N-methyl-D-aspartate receptor ligands on memory in an object recognition task in rats. Neurosci Lett 1998 Mar 13;244(2):97–100
Puma F see **Daddi G**
Puma J see **Blumenthal JA**
Pumala K see **Wananukul W**
Pumar A see **Relimpio F**
Pumariega AJ. Community-based systems of care for children's mental health services. J Assoc Acad Minor Phys 1997;8(4):67–73 (43 ref.)
Pumariega AJ, Glover S, Holzer CE 3rd, Nguyen H. Administrative update: utilization of services. II. Utilization of mental health services in a tri-ethnic sample of adolescents. Community Ment Health J 1998 Apr; 34(2):145–56
Pumarino H, Contreras L, Kirschbaum A. Tendencia de las tasas de fracturas de cadera en 12 años en Chile: aumento independiente del envejecimiento poblacional? Rev Med Chil 1997 Aug;125(8):893–8 (Eng. Abstr.) **(Spa)**
Pumarino H see **Leiva L**
Pumarino H see **Mautalen C**
Pumarino H see **Muzzo S**
Pumarola M see **Balasch M**
Pumarola M see **Méndez A**
Pumarola M see **Ramis A**
Pumarola T see **Benito Calavia JR**
Pumarola T see **García F**
Pumarola T see **Vidal C**
Pumberger W. Pediatric patients at risk in abdominal surgery. Acta Anaesthesiol Scand Suppl 1997;111:198–200
Pumberger W, Frigo E, Geissler W. Transient pseudohypoaldosteronism in obstructive renal disease. Eur J Pediatr Surg 1998 Jun;8(3):174–7
Pumberger W, Geissler W. Dysphagia and regurgitation in a 10-year-old child. Postgrad Med J 1998 May; 74(871):289–91
Pumberger W, Wiesbauer P. Radiological case of the month. Retroperitoneal lipoma in a 6-month-old infant. Arch Pediatr Adolesc Med 1998 Feb;152(2):201–2
Pumerantz AS see **Selwyn PA**
Pumfery AM see **Muralidhar S**
Pumford KM see **Munro G**
Pumford NR see **Griffin JM**
Pumford NR see **Halmes NC**
Pumford NR see **Hinson JA**
Pumford NR see **Salminen WF Jr**
Pumhirun P, Towiwat P, Mahakit P. Aeroallergen sensitivity of Thai patients with allergic rhinitis. Asian Pac J Allergy Immunol 1997 Dec;15(4):183–5
Pumilia G see **La Barbera G**
Puminova Olu see **Simonov NN**
Pumir A, Romey G, Krinsky V. Deexcitation of cardiac cells. Biophys J 1998 Jun;74(6):2850–61
Pummi T see **Aho S**
Pummill PE, Achyuthan AM, DeAngelis PL. Enzymological characterization of recombinant xenopus DG42, a vertebrate hyaluronan synthase. J Biol Chem 1998 Feb 27; 273(9):4976–81
Pumo DE see **Kim I**
Pump B, Christensen NJ, Videbaek R, Warberg J, Hendriksen O, Norsk P. Left atrial distension and antiorthostatic decrease in arterial pressure and heart rate in humans. Am J Physiol 1997 Dec;273(6 Pt 2):H2632–8
Pump B see **Johansen LB**
Pumpens P see **Fehr T**
Pumpens P see **Vasiljeva I**
Pumphrey JG, Hausner P, Rudikoff S. Characterization of C57BL/6 plasmacytomas lacking a c-myc translocation. Int J Cancer 1997 Sep 4;72(5):892–7
Pumphrey JG see **Roschke V**
Pumphrey RS, Wilson PB, Bansal AS. Peanut allergy [letter] Lancet 1998 Aug 29;352(9129):741–2
Pumphrey RS see **Raychaudhuri K**
Pumpria J see **Howorka K**
Pun RY see **Kobayashi S**
Pun RY see **Liu LH**
Pun S, Ng YP, Yang JF, Ip NY, Tsim KW. Agrin-deficient myotube retains its acetylcholine receptor aggregation ability when challenged with agrin. J Neurochem 1997 Dec;69(6):2555–63
Pun S, Tsim KW. Antisense agrin cDNA transfection blocks neuroblastoma cell-induced acetylcholine receptor aggregation when co-cultured with myotubes. Mol Cell Neurosci 1997;10(1–2):87–99
Pun S, Yang JF, Ng YP, Tsim KW. NG108-15 cells express neuregulin that induces AChR alpha-subunit synthesis in cultured myotubes. FEBS Lett 1997 Dec 1;418(3):275–81
Pun S see **Choi RC**
Pun S see **Dissanayake IR**
Pun S see **Liang H**
Pun S see **Ma YF**
Pun S see **Yang JF**
Pun TC, Chau MT, Lam C, Tang G, Leong L. Sonographic evaluation of the myomectomy 'scars'. Acta Obstet Gynecol Scand 1998 Feb;77(2):218–21
Pun TC, Chau MT, Lam C, Tang G, Leong L. Sonographic localization of abdominal vessels in Chinese women: its role in laparoscopic surgery. Ultrasound Obstet Gynecol 1998 Jan;11(1):59–61
Pun TC, Lee CP, Lao TT. The preterm prediction study: recurrence risk of spontaneous preterm birth [letter; comment] Am J Obstet Gynecol 1998 May;178(5):1104–5 . Comment on: Am J Obstet Gynecol 1997 Nov;177(5):1038–40.
Pun TC see **Lee SS**
Pun WK see **Davies GT**
Pun WK see **Huang K**
Puñal JE, Rodríguez E, Pintos E, Campos Y, Castro-Gago M. Congenital ocular motor apraxia associated with myopathy, external hydrocephalus and NADH dehydrogenase deficiency. Brain Dev 1998 Apr;20(3):175–8
Puñal Rodríguez JA. Reliable double-component knots for laparoscopic surgery [published erratum appears in Br J Surg 1998 May;85(5):715] Br J Surg 1998 Jan;85(1):19
Punamiya S see **Amarapurkar D**
Punanov IuA, Malinin AP, Safonova SA, Viktorovich TD, Gafton GI, Darskaia EI, Malikov SA, Kolygin BA. Rezul'taty lecheniia osteogennoĭ sarkomy u detei: perspektivy uluchsheniia. Vopr Onkol 1997;43(4):420–2 (Eng. Abstr.) **(Rus)**
Punanov IuA see **Kolygin BA**
Punanov IuA see **Krasil'nikova LA**
Punanov IuA see **Malinin AP**
Punanov IuA see **Safonova SA**
Punch J see **Jeffries MA**
Punch JD, Tono T, Qin L, Bishop DK, Bromberg JS. Tolerance induction by anti-CD2 plus anti-CD3 monoclonal antibodies: evidence for an IL-4 requirement. J Immunol 1998 Aug 1;161(3):1156–62

Punch JD see **Campbell DA Jr**

Punch LJ, Self DW, Nestler EJ, Taylor JR. Opposite modulation of opiate withdrawal behaviors on microinfusion of a protein kinase A inhibitor versus activator into the locus coeruleus or periaqueductal gray. J Neurosci 1997 Nov 1;17(21):8520–7

Punchard NA see **Gill DK**

Punchard NA see **Mullins JG**

Puncher MRB see **Blower PJ**

Punda-Polic V, Sardelic S, Bradaric N. Visceral leishmaniasis in southern Croatia [letter] [see comments] Lancet 1998 Jan 17;351(9097):188. Comment in: Lancet 1998 Apr 11;351(9109):1136.

Pundir CS, Kuchhal NK, Bhargava AK. Determination of urinary oxalate with oxalate oxidase and peroxidase immobilized on to glass beads.
Biotechnol Appl Biochem 1998 Apr;27 (Pt 2):103–7

Pundir CS, Satyapal. Determination of urinary oxalate with Cl– and NO3– insensitive oxalate oxidase purified from sorghum leaf [letter] Clin Chem 1998 Jun;44(6 Pt 1):1364–5

Pundlik SS see **Bhattacharjee AK**

Pundt I see **Sprengelmeyer R**

Pundt LL, Jörn EA, Conrad JA, Low WC. Organization and histochemical phenotype of human fetal cerebellar cells following transplantation into the cerebellum of nude mice. Cell Transplant 1997 Sep–Oct;6(5):479–89

Punekar NS see **Bal-Tembe S**

Punekar SV, Kelkar AR, Prem AR, Deshmukh HL, Gavande PM. Surgical disconnection of lymphorenal communication for chyluria: a 15–year experience.
Br J Urol 1997 Dec;80(6):858–63

Pĭnevska M, Nalbanski B, Sirakov M, Georgiev S. Diagnostichna laparoskopiia pri zheni süs sterilitet.
Khirurgiia (Sofiia) 1997;50(3):35–6 (Eng. Abstr.) **(Bul)**

Pĭnevska M see **Nalbanski B**

Pung CY see **Yuan X**

Pung OJ, Maxwell NE, Greiner EC, Robinette JR, Thul JE. Haemoproteus greineri in wood ducks from the Atlantic flyway. J Wildl Dis 1997 Apr;33(2):355–8

Pung OJ, Spratt J, Clark CG, Norton TM, Carter J. Trypanosoma cruzi infection of free–ranging lion–tailed macaques (Macaca silenus) and ring–tailed lemurs (Lemur catta) on St. Catherine's Island, Georgia, USA.
J Zoo Wildl Med 1998 Mar;29(1):25–30

Pung OJ see **Pietrzak SM**

Pung T see **Ruether K**

Pung-amritt P see **Kangsadalampai S**

Pung-amritt P see **Tanphaichitr VS**

Punga VV, Khomenko AG, Stoiunin MB, Danilova ID, Kovaleva SI, Zhukova MP, Khudushina TA, Rybka LN, Alekseeva LP, Starikov AN, Grishina TA. Mediko–sotsial'nye aspekty vyiavleniia i lecheniia bol'nykh tuberkulezom v sovremennykh usloviiakh. Probl Tuberk 1997;(6):15–7 (Eng. Abstr.) **(Rus)**

Punga VV, Kovaleva SI, Zhukova MP, Khudushina TA, Rybka LN, Starikov AN, Alekseeva LP, Stoiunin MB, Danilova ID. Sovremennye problemy vyiavleniia i lecheniia bol'nykh tuberkulezom. Probl Tuberk 1997;(5):7–9 (Eng. Abstr.) **(Rus)**

Punga VV see **Khomenko AG**

Pungercar J, Anderluh G, Macek P, Franc G, Strukelj B. Sequence analysis of the cDNA encoding the precursor of equinatoxin V, a newly discovered hemolysin from the sea anemone Actinia equina. Biochim Biophys Acta 1997 Sep 5;1341(2):105–7

Pungerčar J, Vučemilo N, Faure G, Bon C, Verheij HM, Gubensek F, Križaj I. Ammodytin L, an inactive phospholipase A2 homologue with myotoxicity in mice, binds to the presynaptic acceptor of the beta–neurotoxic ammodytoxin C in Torpedo: an indication for a phospholipase A2 activity–independent mechanism of action of beta–neurotoxins in fish?
Biochem Biophys Res Commun 1998 Mar 17;244(2):514–8

Pungerčar J see **Anderluh G**

Pungerčar J see **Gunčar G**

Punglia RS, Lu M, Hsu J, Kuroki M, Tolentino MJ, Keough K, Levy AP, Levy NS, Goldberg MA, D'Amato RJ, Adamis AP. Regulation of vascular endothelial growth factor expression by insulin–like growth factor I. Diabetes 1997 Oct;46(10):1619–26

Pungor E Jr see **McCaman MT**

Pungor K see **Nyitrai G**

Pungpak S see **Bunnag D**

Punhani T see **Fone KC**

Puni R see **deSouza NM**

Puni R see **Zbar AP**

Punia P see **Rushdy AA**

Punia RS see **Sharma R**

Punithaligham E see **Farina C**

Punitham R see **Ramakrishnan S**

Punithavathi D see **Venkatesan N**

Puniyani RR see **Nageswari K**

Punj V see **Matta H**

Punja K, Graham M, Cartotto R. Continuous infusion of epidural morphine in frostbite. J Burn Care Rehabil 1998 Mar–Apr;19(2):142–5

Punja K see **Klapper SR**

Punja U see **Pacak K**

Punjabi A see **Smith CE**

Punjabi AP, Plaisier BR, Haug RH, Malangoni MA. Diagnosis and management of blunt carotid artery injury in oral and maxillofacial surgery.
J Oral Maxillofac Surg 1997 Dec;55(12):1388–95; discussion 1396

Punjabi NH see **Corwin AL**

Punjabi NM, Shade D, Wise RA. Correction of single–breath helium lung volumes in patients with airflow obstruction. Chest 1998 Sep;114(3):907–18

Punkkinen M, Vuorimki AH, Ylinen EE, Kaikkonen A. 14N NMR echo in NH4ClO4 after the pulse sequence (theta1)x–tau–(theta2)y–t. J Magn Reson 1998 Feb; 130(2):287–91

Punkkinen M see **Kaikkonen A**

Punkkinen M see **Ylinen EE**

Punkt K, Adams V, Linke A, Welt K. The correlation of cytophotometrically and biochemically measured enzyme activities: changes in the myocardium of diabetic and hypoxic diabetic rats, with and without Ginkgo biloba extract treatment. Acta Histochem 1997 Aug;99(3):291–9

Punkt K, Lichnovský V. Enzyme histochemistry in fetal human hearts and kidneys during intrauterine development. Qualitative and quantitative results.
Acta Univ Palacki Olomuc Fac Med 1996;140:21–7

Punkt K, Mehlhorn H, Hilbig H. Region– and age–dependent variations of muscle fibre properties. Acta Histochem 1998 Feb;100(1):37–58

Punla O see **Koos BJ**

Punla O see **Teng FY**

Punnakanta L see **Wacharasindhu S**

Punnakunta L see **Likitmaskul S**

Punnett HH see **Gottlieb S**

Punnett L. Ergonomic stressors and upper extremity disorders in vehicle manufacturing: cross sectional exposure–response trends. Occup Environ Med 1998 Jun; 55(6):414–20

Punnett L see **Katz JN**

Punnonen J, Yssel H, de Vries JE. The relative contribution of IL–4 and IL–13 to human IgE synthesis induced by activated CD4+ or CD8+ T cells.
J Allergy Clin Immunol 1997 Dec;100(6 Pt 1):792–801

Punnonen J see **Carballido JM**

Punnonen J see **Isoherranen K**

Punnonen J see **Isomäki P**

Punnonen J see **Punnonen R**

Punnonen K, Irjala K, Rajamäki A. Serum transferrin receptor, ferritin and TfR–F index in identification of latent iron deficiency [letter] Eur J Haematol 1998 Feb; 60(2):135–7

Punnonen K see **Isoherranen K**

Punnonen K see **Tuomainen TP**

Punnonen R, Jokela H, Aine R, Teisala K, Salomäki A, Uppa H. Impaired ovarian function and risk factors for atherosclerosis in premenopausal women. Maturitas 1997 Jul;27(3):231–8

Punnonen R, Teisala K, Kuoppala T, Bennett B, Punnonen J. Cytokine production profiles in the peritoneal fluids of patients with malignant or benign gynecologic tumors. Cancer 1998 Aug 15;83(4):788–96

Punnonen R see **Vihko KK**

Punnose J, Yahya TM, Premchandran JS, Ahmed HF. Emphysematous pyelonephritis responding to medical therapy. Int J Clin Pract 1997 Oct;51(7):468–70

Punnose J see **Sztriha L**

Punnotok J see **Riantawan P**

Puno RM see **Glassman SD**

Punos GN see **Devera RA**

Punpoowong B see **Pongponratn E**

Punpoowong B see **Viriyavejakul P**

Punreddy SR see **Grossman TH**

Punshon G, Fuller B. Changes in ferrozine detectable iron in liver cells during hypoxia and hypothermia.
Biochem Soc Trans 1998 May;26(2):S102

Punske BB see **Taccardi B**

Punt AG, Millward GE, Jones MB. Uptake and depuration of 63Ni by Mytilus edulis. Sci Total Environ 1998 Jun 18; 214:71–8

Punt CJ. New drugs in the treatment of colorectal carcinoma. Cancer 1998 Aug 15;83(4):679–89 (115 ref.)

Punt CJ. The use of interferon–alpha in the treatment of cutaneous melanoma: a review. Melanoma Res 1998 Apr; 8(2):95–104 (59 ref.)

Punt CJ, Voest EE, Tueni E, Van Oosterom AT, Backx A, De Mulder PH, Hecquet B, Lucas C, Gerard B, Bleiberg H. Phase IB study of doxorubicin in combination with the multidrug resistance reversing agent S9788 in advanced colorectal and renal cell cancer. Br J Cancer 1997; 76(10):1376–81

Punt CJ see **Kamm YJ**

Punt CJ see **Keilholz U**

Punt CJ see **Sparreboom A**

Punt CJ see **van Tellingen O**

Punt J see **Buxton N**

Punt JA, Havran W, Abe R, Sarin A, Singer A. T cell receptor (TCR)–induced death of immature CD4+CD8+ thymocytes by two distinct mechanisms differing in their requirement for CD28 costimulation: implications for negative selection in the thymus. J Exp Med 1997 Dec 1;186(11):1911–22

Punt JA see **Mackall CL**

Punt PJ see **van den Brink HM**

Punt PJ see **van Gemeren IA**

Punt PJ see **Veldhuisen G**

Punt-van der Zalm AP see **Wetzels AM**

Punta G see **Actis Dato GM**

Punta G see **Pasini S**

Puntaric D, Krajcar D, Bosnir J, Prgomet D, Brkljačic A, Ribic K, Margaretic B, Lovric E. Asanacija oslobodenih područja Hrvatske nakon akcije "Oluja"--primjer Ličko–senjske županije. Lijec Vjesn 1997 Nov–Dec; 119(11–12):319–23 (Eng. Abstr.) **(Scr)**

Puntaric D see **Danic D**

Puntaric D see **Prgomet D**

Puntaric D see **Smilovic V**

Puntaric D see **Soldo S**

Puntarulo S, Cederbaum AI. Production of reactive oxygen species by microsomes enriched in specific human cytochrome P450 enzymes. Free Radic Biol Med 1998 May;24(7–8):1324–30

Puntarulo S see **Galleano M**

Puntarulo S see **Tapia G**

Punter F see **Zelinski T**

Pünter-Streit V see **von Graevenitz A**

Punthawangkun C see **Kanchanapongkul J**

Puntila E, Kröger H, Lakka T, Honkanen R, Tuppurainen M. Physical activity in adolescence and bone density in peri– and postmenopausal women: a population–based study. Bone 1997 Oct;21(4):363–7

Puntila E see **Tuppurainen MT**

Puntillo F see **Ranieri VM**

Puntillo K see **Ferguson J**

Puntillo KA see **Neighbor ML**

Puntis J. The battle with scurvy [letter; comment] Arch Dis Child Fetal Neonatal Ed 1997 Sep;77(2):F158. Comment on: Arch Dis Child Fetal Neonatal Ed 1997 Jan;76(1):F64–5.

Puntis J. A doctor's encounter with Turner [letter] Lancet 1998 May 30;351(9116):1664

Puntis J, Kirpalani H. Reappraisal of Malthus [letter; comment] Lancet 1998 Jul 18;352(9123):241–2. Comment on: Lancet 1998 Jun 6;351(9117):1676.

Puntis JW see **Anwar R**

Puntis JW see **Eaton DM**

Puntis JW see **Gallagher B**

Puntis JW see **Jayanthi S**

Puntis JW see **Leck AK**

Puntis MC see **Hiscox SE**

Puntis MC see **Jiang WG**

Puntoni R see **Fontana V**

Puntoni R see **Giuntini C**

Puntoni R see **Merlo F**

Puntoni R see **Peluso M**

Puntoni R see **Petruzzelli S**

Puntoriero G, Meola A, Lahm A, Zucchelli S, Ercole BB, Tafi R, Pezzanera M, Mondelli MU, Cortese R, Tramontano A, Galfre' G, Nicosia A. Towards a solution for hepatitis C virus hypervariability: mimotopes of the hypervariable region 1 can induce antibodies cross–reacting with a large number of viral variants. EMBO J 1998 Jul 1; 17(13):3521–33

Puntous M see **Janvier G**

Puntous M see **Marit G**

Puntschart A, Wey E, Jostarndt K, Vogt M, Wittwer M, Widmer HR, Hoppeler H, Billeter R. Expression of fos and jun genes in human skeletal muscle after exercise.
Am J Physiol 1998 Jan;274(1 Pt 1):C129–37

Puntschart A see **Billeter R**

Punturieri A see **Bruno T**

Punwani I see **Dewji HR**

Punwani S see **Ordidge R**

Punwani S see **Thornton JS**

Punyammalee B, Manoromana S, Purisa W, Chariyalertsak S, Rerkamnuaychok B. Association of mdr1 gene expression with other prognostic factors and clinical outcome in human breast cancer. J Med Assoc Thai 1997 Sep;80 Suppl 1:S162–73

Punyaratabandhu T see **Dupuy DE**

Punyiczki M, Fésüs L. Heat shock and apoptosis. The two defense systems of the organism may have overlapping molecular elements. Ann N Y Acad Sci 1998 Jun 30; 851:67–74 (74 ref.)

Punyiczki M see **Mádi A**

Punzak ST see **Suojanen JN**

Punzengruber C see **Berent R**

Punzengruber C see **Kirchgatterer A**

Punzi HA, Novrit BA. The treatment of severe hypertension with trandolapril, verapamil, and hydrochlorothiazide. Trandolapril/Verapamil Multicenter Study Group [see comments] J Hum Hypertens 1997 Aug;11(8):477–81. Comment in: J Hum Hypertens 1997 Aug;11(8):469–70.

Punzi JS see **Den Besten PK**

Punzi L, Pianon M, Bertazzolo N, Fagiolo U, Rizzi E, Rossini P, Todesco S. Clinical, laboratory and immunogenetic aspects of post–traumatic psoriatic arthritis: a study of 25 patients. Clin Exp Rheumatol 1998 May–Jun;16(3):277–81

Punzi L, Rizzi E, Pianon M, Rossini P, Gambari PF. Tattooing–induced psoriasis and psoriatic arthritis [letter] Br J Rheumatol 1997 Oct;36(10):1133–4

Punzi L see **Schiavon F**

Punzón C see **de Diego J**

Punzón C see **Muñoz–Fernández MA**

Punzón C see **Navarro J**

Puohiniemi R, Heiskanen T, Siitonen A. Molecular epidemiology of two international sprout–borne Salmonella outbreaks. J Clin Microbiol 1997 Oct;35(10):2487–91

Puolakka J see **Anttila M**

Puolakka J see **Lähteenmäki P**

Puolakka R, Haasio J, Rosenberg PH, Tuominen M. Comparison of double-hole and single-hole pencil-point needles for spinal anesthesia with hyperbaric bupivacaine. Reg Anesth Pain Med 1998 May-Jun;23(3):271-7

Puolakka R, Jokinen M, Pitkänen MT, Rosenberg PH. Comparison of postanesthetic sequelae after clinical use of 27-gauge cutting and noncutting spinal needles. Reg Anesth 1997 Nov-Dec;22(6):521-6

Puolakka VM see **Viitanen J**

Puolakkainen M, Hiltunen-Back E, Reunala T, Suhonen S, Lähteenmäki P, Lehtinen M, Paavonen J. Comparison of performances of two commercially available tests, a PCR assay and a ligase chain reaction test, in detection of urogenital Chlamydia trachomatis infection. J Clin Microbiol 1998 Jun;36(6):1489-93

Puolakkainen M see **Gencay M**

Puolakkainen M see **Paavonen J**

Puolakkainen P see **Kemppainen E**

Puolakkainen P see **Kokkola A**

Puolakkainen P see **Vaalamo M**

Puolakkainen PA see **Kemppainen EA**

Puolakkainen PA see **Sainio VS**

Puolijoki H see **Ahto M**

Puolijoki H see **Herrala J**

Puolivälì J, Jäkälä P, Koivisto E, Riekkinen P Jr. Muscarinic M1 and M2 receptor subtype selective drugs modulate neocortical EEG via thalamus. Neuroreport 1998 Jun 1; 9(8):1685-9

Puolivälì J see **Björklund M**

Puonti-Kaerlas J see **Li HQ**

Puopolo AL, Kennard MJ, Mallatratt L, Follen MA, Desbiens NA, Conners AF Jr, Califf R, Walzer J, Soukup J, Davis RB, Phillips RS. Preferences for cardiopulmonary resuscitation. Image J Nurs Sch 1997;29(3):229-35

Puopolo AL see **Haas JS**

Puopolo M, Belluzzi O. Functional heterogeneity of periglomerular cells in the rat olfactory bulb. Eur J Neurosci 1998 Mar;10(3):1073-83

Puopolo M, Belluzzi O. Inhibitory synapses among interneurons in the glomerular layer of rat and frog olfactory bulbs. J Neurophysiol 1998 Jul;80(1):344-9

Puopolo M, Kratskin I, Belluzzi O. Direct inhibitory effect of taurine on relay neurones of the rat olfactory bulb in vitro. Neuroreport 1998 Jul 13;9(10):2319-23

Puorger CC see **Currà A**

Puorto G see **Ho PL**

Puoti A, Gallegos M, Zhang B, Wickens MP, Kimble J. Controls of cell fate and pattern by 3' untranslated regions: the Caenorhabditis elegans sperm/oocyte decision. Cold Spring Harb Symp Quant Biol 1997;62:19-24 (33 ref.)

Puoti A see **May A**

Puoti A see **Zhang B**

Puoti C, Magrini A, Stati T, Rigato P, Montagnese F, Rossi P, Aldegheri L, Resta S. Clinical, histological, and virological features of hepatitis C virus carriers with persistently normal or abnormal alanine transaminase levels [see comments] Hepatology 1997 Dec;26(6):1393-8. Comment in: Hepatology 1998 Apr;27(4):1169.

Puoti C, Stati T, Magrini A, Rigato P, Romagnoli G, Rossi P, Montagnese F, Resta S. Liver histology in anti-HCV positive subjects with normal ALT levels [letter] Ital J Gastroenterol Hepatol 1997 Aug;29(4):383-4

Puoti G see **Scuotto A**

Puoti M, Rossi S, Forleo MA, Zaltron S, Spinetti A, Putzolu V, Rodella A, Carosi G. Treatment of chronic hepatitis D with interferon alpha-2b in patients with human immunodeficiency virus infection. J Hepatol 1998 Jul; 29(1):45-52

Puoti M see **Donato F**

Puoti M see **Magalini AR**

Puoti M see **Mazza C**

Puoti M see **Sandrini S**

Puotsaari T see **Kallio K**

Puozzo C see **van de Merbel NC**

Pupa MR see **Crawford J**

Pupa SM see **Disis ML**

Pupa SM see **Giani C**

Pupek M see **Kątnik I**

Pupek-Musialik D see **Kara-Perz H**

Pupek-Musialik D see **Rutz-Danielczak A**

Pupi A see **Bottoncetti A**

Pupi A see **Falcini F**

Pupi A see **Formiconi AR**

Pupi A see **Sciagrà R**

Pupier S see **Leveque C**

Pupilli C, Romagnani P, Lasagni L, Bellini F, Misciglia N, Emoto N, Yanagisawa M, Rizzo M, Mannelli M, Serio M. Localization of endothelin-converting enzyme-1 in human kidney. Am J Physiol 1997 Nov;273(5 Pt 2):F749-56

Pupilli C see **Mannelli M**

Pupilli C see **Mavalia C**

Pupilli C see **Peri A**

Pupilli C see **Romagnani P**

Pupillo M see **Bailey JM**

Pupillo MC see **Misericordia M**

Pupim L see **Abbud-Filho M**

Pupin P see **Apoil A**

Pupka A see **Barc P**

Pupka A see **Skóra J**

Pupka A see **Szyber P**

Pupiampu B. Indices in the early diagnosis of tuberculosis of the spine in Ghana. West Afr J Med 1998 Apr-Jun; 17(2):99-103

Pupo A see **Chiaramonte M**

Pupo E see **Hardy E**

Pupo M see **Hermida Díaz C**

Pupo M see **Vilaseca JC**

Pupo Antúnez M, Hermida Díaz C, Morier Díaz L, García Infante S, Resik Aguirre S. Anticuerpos monoclonales (AcM) que reconocen el virus herpes simple (HSV) y su posible aplicación al diagnóstico. Rev Cubana Med Trop 1997;49(3):181-5 (Eng. Abstr.) (Spa)

Pupo-Antúnez M, Rodríguez H, Vázquez S, Vilaseca JC, Alvarez M, Otero A, Guzmán G. Monoclonal antibodies raised to the dengue-2 virus (Cuban: A15 strain) which recognize viral structural proteins. Hybridoma 1997 Aug; 16(4):347-53

Pupp GR see **Armstrong DG**

Pupp GR see **Lemon B**

Pupp N see **Settimi L**

Puppala J see **McDermott MM**

Pupparo F see **Incavo SJ**

Puppe F see **Langer I**

Puppels GJ see **De Korte CL**

Puppels GJ see **Iaroslavskaia AN**

Puppini G see **Beltramello A**

Puppini G see **Manganotti P**

Puppo A see **Mathieu C**

Puppo F, Brenci S, Bosco O, Lanza L, Barocci S, Nocera A, Ghio M, Contini P, Setti M, Scudeletti M, Indiveri F. Downregulation of HLA class I antigen expression in CD4+ T lymphocytes from HIV type 1-infected individuals. AIDS Res Hum Retroviruses 1997 Nov 20; 13(17):1509-16

Puppo F, Ghio M, Contini P, Brenci S, Bignardi D, Filaci G, Scudeletti M, Indiveri F. Immunoregulatory role of soluble HLA molecules: a new skin for an old subject? Arch Immunol Ther Exp (Warsz) 1998;46(3):157-60 (54 ref.)

Puppo F see **Filaci G**

Puppo L see **Fugazza G**

Puppo MD see **Rauli S**

Puppo P, Perachino M. Clinical stage, prostate-specific antigen and Gleason grade to predict extracapsular disease or nodal metastasis in men with newly diagnosed, previously untreated prostate cancer. A multicenter study. A. Ur. O. Cooperative Group. Eur Urol 1997;32(3):273-9

Puppo P see **Gallucci M**

Pur Z see **Avni O**

Pur-Iranchahr K. Transnasal eingelegte perkutane endoskopische Gastrostomie-Sonde. Dtsch Med Wochenschr 1998 Mar 6;123(10):305. Comment on: Dtsch Med Wochenschr 1997 Nov 21;122(47):1452-4. (Ger)

Pura A see **Favre M**

Puranajoti P see **Tenjarla S**

Puranam RS, McNamara JO. Stargazing nets new calcium channel subunit [news; comment] Nat Genet 1998 Aug; 19(4):313-4. Comment on: Nat Genet 1998 Aug;19(4):340-7.

Puranam RS see **McNamara JO**

Purand K see **Stark H**

Purandare SM see **Elsea SH**

Puranen J, Laakso M, Riekkinen P Sr, Sivenius J. Risk factors and antiplatelet therapy in TIA and stroke patients. J Neurol Sci 1998 Feb 5;154(2):200-4

Puranen J, Laakso M, Riekkinen PJ Sr, Sivenius J. Efficacy of antiplatelet treatment in hypertensive patients with TIA or stroke. J Cardiovasc Pharmacol 1998 Aug;32(2):291-4

Puranen J see **Leppilahti J**

Puranen M see **Ronkainen A**

Puranik S see **Mulligan-Smith D**

Puranik VC see **Lobo CJ**

Puras A. El tratamiento no funciona o el paciente no cumple la prescripción? Med Clin (Barc) 1997 Nov 22; 109(18):709-11. Comment on: Med Clin (Barc) 1997 Nov 22;109(18):702-6. (Spa)

Puras A, Sanchis C, Artigao LM, Divison JA. Prevalence, awareness, treatment, and control of hypertension in a Spanish population. Eur J Epidemiol 1998 Jan;14(1):31-6

Puras A see **Divisón JA**

Puras A see **Navarro V**

Puras Gil AM see **García-Rostan y Pérez GM**

Puras Tellaeche A. Causas del mal control de la presión arterial en España. Aten Primaria 1998 May 31;21(9):638-44 (45 ref.) (Spa)

Puras Tellaeche A see **Fernández Rodríguez A**

Purasiri P, Mckechnie A, Heys SD, Eremin O. Modulation in vitro of human natural cytotoxicity, lymphocyte proliferative response to mitogens and cytokine production by essential fatty acids. Immunology 1997 Oct;92(2):166-72

Purba JS see **Hoogendijk WJ**

Purba R see **Akiyama K**

Purbhoo MA, Sewell AK, Klenerman P, Goulder PJ, Hilyard KL, Bell JI, Jakobsen BK, Phillips RE. Copresentation of natural HIV-1 agonist and antagonist ligands fails to induce the T cell receptor signaling cascade. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4527-32

Purcaro A see **Belardinelli R**

Purcaro A see **Ciampani N**

Purcaru F, Ghelase F, Gugilă I, Curcă T, Nemeş R, Georgescu I, Chiuţu L, Surlin V. Principii de reanimare în pancreatitele acute grave complicate cu disfuncţii multiorganice. Chirurgia (Bucur) 1997 Sep-Oct;92(5):309-23 (35 ref.) (Eng. Abstr.) (Rum)

Purcaru F see **Ghelase F**

Purcell A see **Kinoshita G**

Purcell A see **van Doorn J**

Purcell AW, Chen W, Ede NJ, Gorman JJ, Fecondo JV, Jackson DC, Zhao Y, McCluskey J. Avoidance of self-reactivity results in skewed CTL responses to rare components of synthetic immunogens. J Immunol 1998 Feb 1;160(3):1085-90

Purcell AW see **Ede NJ**

Purcell BK see **Fraser SL**

Purcell C, Tennant M, McGeachie J. Vascular tissue adaptations in end-to-end autologous arterial grafts in rats: a morphometric analysis. J Anat 1998 Jan;192 (Pt 1):37-43

Purcell CA. Dental management of the anticoagulated patient. N Z Dent J 1997 Sep;93(413):87-92 (14 ref.)

Purcell CM see **Moriarty JA**

Purcell DG see **Salvemini AV**

Purcell DJ. Navigating biotechnology's new fiscal opportunities. Nat Biotechnol 1998 May;16 Suppl:51-3

Purcell DW, Lewine RR, Caudle J, Price LR. Sex differences in verbal IQ-performance IQ discrepancies among patients with schizophrenia and normal volunteers. J Abnorm Psychol 1998 Feb;107(1):161-5

Purcell EM. The efficiency of propulsion by a rotating flagellum. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11307-11

Purcell GP, Donovan SL, Davidoff F. Changes to manuscripts during the editorial process: characterizing the evolution of a clinical paper. JAMA 1998 Jul 15;280(3):227-8

Purcell H see **Patel DJ**

Purcell IF, Newall N, Farrer M. Change in ST segment elevation 60 minutes after thrombolytic initiation predicts clinical outcome as accurately as later electrocardiographic changes. Heart 1997 Nov;78(5):465-71

Purcell IM, Perachio AA. Three-dimensional analysis of vestibular efferent neurons innervating semicircular canals of the gerbil. J Neurophysiol 1997 Dec;78(6):3234-48

Purcell JA see **Shile PE**

Purcell K see **Fergie JE**

Purcell M, Shuman HA. The Legionella pneumophila icmGCDJBF genes are required for killing of human macrophages. Infect Immun 1998 May;66(5):2245-55

Purcell M see **Segal G**

Purcell M see **Shuman HA**

Purcell M see **Sink CA**

Purcell P see **Coffey RM**

Purcell PN see **Melvin DB**

Purcell R, Maruff P, Kyrios M, Pantelis C. Neuropsychological deficits in obsessive-compulsive disorder: a comparison with unipolar depression, panic disorder, and normal controls. Arch Gen Psychiatry 1998 May;55(5):415-23

Purcell R, Maruff P, Kyrios M, Pantelis C. Cognitive deficits in obsessive-compulsive disorder on tests of frontal-striatal function. Biol Psychiatry 1998 Mar 1;43(5):348-57

Purcell R, Maruff P, Kyrios M, Pantelis C. Neuropsychological function in young patients with unipolar major depression. Psychol Med 1997 Nov; 27(6):1277-85

Purcell RH see **Arankalle VA**

Purcell RH see **Bukh J**

Purcell RH see **Chatterjee R**

Purcell RH see **Chen HS**

Purcell RH see **Forns X**

Purcell RH see **Ghabrah TM**

Purcell RH see **Mast EE**

Purcell RH see **Meng XJ**

Purcell RH see **Raychaudhuri G**

Purcell RH see **Robinson RA**

Purcell RH see **Shimizu YK**

Purcell RH see **Smedile A**

Purcell RH see **Tsarev SA**

Purcell RH see **Villano SA**

Purcell RH see **Yanagi M**

Purcell RH see **Yu M**

Purcell T see **Ockene JK**

Purcell TJ see **Higgins DR**

Purcell W see **Lakhani KP**

Purcell-Jones G see **Watson PJ**

(Purchart I, Abbot), Rothenberger K, Janzen J. Abbot Purchart I (928-971) of St. Gallen—born by postmortem cesarean section [letter] Am J Obstet Gynecol 1997 Oct; 177(4):978

Purchase IF. Development and strategic use of alternative tests in assessing the hazard of chemicals. Arch Toxicol Suppl 1998;20:71-80 (13 ref.)

Purchase IF, Botham PA, Bruner LH, Flint OP, Frazier JM, Stokes WS. Workshop overview: scientific and regulatory challenges for the reduction, refinement, and replacement of animals in toxicity testing. Toxicol Sci 1998 Jun; 43(2):86-101

Purcifull DE see **Duan YP**

Purdey M. High-dose exposure to systemic phosmet insecticide modifies the phosphatidylinositol anchor on the prion protein: the origins of new variant transmissible spongiform encephalopathies? Med Hypotheses 1998 Feb; 50(2):91-111 (104 ref.)

Purdie DW. Selective oestrogen receptor modulation: HRT replacement therapy? Br J Obstet Gynaecol 1997 Oct; 104(10):1103-5

Purdie DW see **Eastell R**
Purdie DW see **Stevenson JC**
Purdie H, Hamilton S, Baldwin S. Music therapy: facilitating behavioural and psychological change in people with stroke--a pilot study. Int J Rehabil Res 1997 Sep; 20(3):325–7
Purdie JL see **Millan JM**
Purdon AD see **Rabin O**
Purdon SE. Olfactory identification and Stroop interference converge in schizophrenia. J Psychiatry Neurosci 1998 May;23(3):163–71
Purdon SE, Snaterse M. Selective serotonin reuptake inhibitor modulation of clozapine effects on cognition in schizophrenia [letter] Can J Psychiatry 1998 Feb;43(1):84–5
Purdon TF see **Davis JR**
Purdon TF see **Harr PB**
Purdue GF see **Coln CE**
Purdue GF see **Murphy JT**
Purdue L see **Hughes W**
Purdue PE see **Nagan N**
Purdy AK see **Santschi EM**
Purdy BD see **Preston SL**
Purdy CW, Cooley JD, Straus DC. Pasteurella haemolytica ultraviolet-irradiated vaccine by parenteral and aerosol routes compared in the goat model. Curr Microbiol 1998 Aug;37(2):132–6
Purdy CW see **Briggs RE**
Purdy D see **Safir J**
Purdy EP, Ajimal GS. Vision loss after lumbar epidural steroid injection. Anesth Analg 1998 Jan;86(1):119–22 (24 ref.)
Purdy FR, Tweeddale MG, Merrick PM. Association of mortality with age of blood transfused in septic ICU patients. Can J Anaesth 1997 Dec;44(12):1256–61
Purdy G see **Cardigan RA**
Purdy G see **Hamilton-Davies C**
Purdy G see **Lawrie AS**
Purdy GD see **Hughes FM Jr**
Purdy JA. Three-dimensional treatment planning and conformal dose delivery--a physicist's perspective. Cancer Treat Res 1998;93:1–34 (126 ref.)
Purdy JA. Advances in three-dimensional treatment planning and conformal dose delivery. Semin Oncol 1997 Dec; 24(6):655–71 (58 ref.)
Purdy JA see **Klein EE**
Purdy JA see **Low DA**
Purdy JA see **Michalski JM**
Purdy JA see **Mittal BB**
Purdy JA see **Paliwal BR**
Purdy JA see **Tinger A**
Purdy KE see **Oliver PM**
Purdy LE see **Nabavieh A**
Purdy LJ. Haitian diethylene glycol disaster and Dante's darkwood [letter] JAMA 1998 Sep 16;280(11):965
Purdy MH see **Bearman SI**
Purdy R see **Teng GQ**
Purdy RA see **Pryse-Phillips WE**
Purdy RE. Summary of studies of changes in vascular reactivity caused by natriuretic hormones. Clin Exp Hypertens 1998 Jul-Aug;20(5–6):705–16 (26 ref.)
Purdy RE, Sara D, Duckles SP, Krause DN. Simulated microgravity impairs vascular contractility. Proc West Pharmacol Soc 1997;40:25–7
Purdy RE, Smith JR, Ding Y, Oveisi F, Vaziri ND, Gonick HC. Lead-induced hypertension is not associated with altered vascular reactivity in vitro. Am J Hypertens 1997 Sep;10(9 Pt 1):997–1003
Purdy RE see **Movahedi H**
Purdy RE see **Yildiz O**
Purdy RH see **Bernardi F**
Purdy RH see **Genazzani AR**
Purdy RH see **Park-Chung M**
Purdy RH see **Roscetti G**
Purdy RH see **Sundström I**
Purdy WK see **Feinberg AN**
Puré E see **Cichy J**
Puré E see **Daugherty A**
Puré E see **Lazaar AL**
Purello D'Ambrosio F, Gangemi S, Ricciardi L, Cuzzocrea S, Di Lorenzo G. Lodoxamide versus spaglumic acid: a comparative double-blind trial on patients suffering from seasonal allergic conjunctivitis induced by Parietaria pollen. Allergol Immunopathol (Madr) 1997 Sep-Oct; 25(5):233–7
Purello D'Ambrosio F see **Bagnato G**
Puren AJ, Fantuzzi G, Gu Y, Su MS, Dinarello CA. Interleukin-18 (IFNgamma-inducing factor) induces IL-8 and IL-1beta via TNFalpha production from non-CD14+ human blood mononuclear cells. J Clin Invest 1998 Feb 1;101(3):711–21
Puren AJ see **Dinarello CA**
Puren AJ see **Fantuzzi G**
Pürerfellner H, Mascherbauer R, Nesser HJ. Absence of significant changes in heart rate variability after slow pathway ablation of AV nodal reentrant tachycardia by using serial Holter recordings. Am Heart J 1998 Aug; 136(2):259–63
Pureskin NP, Kriachko NS, Migal' SF, Trushko IA. Puti povysheniia effektivnosti okazaniia oftal'mologicheskoi pomoshchi v mnogoprofil'nom gospitale. Voen Med Zh 1998 May;319(5):43–5 **(Rus)**
Puretic Z see **Blanusa M**
Puretic Z see **Rutkowski B**
Puretic Z see **Smalcelj R**
Purewal M see **McShane LM**
Purewal M see **Shen CL**
Purewal TS see **Evans PM**
Purgaeva VK see **Kuchma VR**
Purgue AP. Tympanic sound radiation in the bullfrog Rana catesbeiana. J Comp Physiol [A] 1997 Nov;181(5):438–45
Purhar KK see **Lane JR**
Purhonen M see **Lehtonen J**
Purhonen P, Pursiainen K, Reunanen H. Effects of brefeldin A on autophagy in cultured rat fibroblasts. Eur J Cell Biol 1997 Sep;74(1):63–7
Puri A, Hug P, Muñoz-Barroso I, Blumenthal R. Human erythrocyte glycolipids promote HIV-1 envelope glycoprotein-mediated fusion of CD4+ cells. Biochem Biophys Res Commun 1998 Jan 6;242(1):219–25
Puri A see **Jain S**
Puri A see **Mathad VT**
Puri AK see **Rubins JB**
Puri AS see **Ghoshal UC**
Puri BK, Richardson AJ. Sustained remission of positive and negative symptoms of schizophrenia following treatment with eicosapentaenoic acid [letter] Arch Gen Psychiatry 1998 Feb;55(2):188–9
Puri BK see **Davey NJ**
Puri BK see **Hall AD**
Puri BK see **Hutton SB**
Puri BK see **Richardson AJ**
Puri BK see **Singh MB**
Puri C see **Ambhaikar M**
Puri C see **Spano F**
Puri D see **Loh A**
Puri GD see **Kannan S**
Puri J see **Revathi G**
Puri KD, Chen S, Springer TA. Modifying the mechanical property and shear threshold of L-selectin adhesion independently of equilibrium properties. Nature 1998 Apr 30;392(6679):930–3
Puri KD see **Alon R**
Puri KD see **Kitayama J**
Puri KD see **Prabu MM**
Puri N, Durham-Pierre D, Aquaron R, Lund PM, King RA, Brilliant MH. Type 2 oculocutaneous albinism (OCA2) in Zimbabwe and Cameroon: distribution of the 2.7-kb deletion allele of the P gene. Hum Genet 1997 Oct; 100(5–6):651–6
Puri N see **Lund PM**
Puri P, Cascio S, Lakshmandass G, Colhoun E. Urinary tract infection and renal damage in sibling vesicoureteral reflux. J Urol 1998 Sep;160(3 Pt 2):1028–30; discussion 1038
Puri P, Granata C. Multicenter survey of endoscopic treatment of vesicoureteral reflux using polytetrafluoroethylene. J Urol 1998 Sep;160(3 Pt 2):1007–11; discussion 1038
Puri P, Khurana S. Delayed primary esophageal anastomosis for pure esophageal atresia. Semin Pediatr Surg 1998 May; 7(2):126–9 (17 ref.)
Puri P see **Granata C**
Puri P see **Kobayashi H**
Puri P see **Kumar R**
Puri P see **Kusafuka T**
Puri P see **Mahomed AA**
Puri P see **Miyazaki E**
Puri P see **Ohshiro K**
Puri P see **Papka RE**
Puri P see **Taira Y**
Puri P see **Wester T**
Puri PL, Cimino L, Fulco M, Zimmerman C, La Thangue NB, Giordano A, Graessmann A, Levrero M. Regulation of E2F4 mitogenic activity during terminal differentiation by its heterodimerization partners for nuclear translocation. Cancer Res 1998 Apr 1;58(7):1325–31
Puri PL, Sartorelli V, Yang XJ, Hamamori Y, Ogryzko VV, Howard BH, Kedes L, Wang JY, Graessmann A, Nakatani Y, Levrero M. Differential roles of p300 and PCAF acetyltransferases in muscle differentiation. Mol Cell 1997 Dec;1(1):35–45
Puri R, Berry S, Srivastava G. Solitary neurofibroma of the larynx. Otolaryngol Head Neck Surg 1997 Dec; 117(6):713–4
Puri R see **Margulies JY**
Puri RK see **Debinski W**
Puri RK see **Husain SR**
Puri RK see **Mehrotra R**
Puri RK see **Murata T**
Puri RK see **Varricchio F**
Puri RN, Colman RW. Immunoaffinity method to identify aggregin, a putative ADP-receptor in human blood platelets. Arch Biochem Biophys 1997 Nov 15; 347(2):263–70
Puri RN, Colman RW. ADP-induced platelet activation. Crit Rev Biochem Mol Biol 1997;32(6):437–502 (309 ref.)
Puri S, Dani HM, Singh J. Assay of carcinogenicity of tobacco metabolites employing microsomal degranulation technique. Indian J Exp Biol 1998 May;36(5):483–7
Puri S see **Dolan MS**
Puri S see **Kern MJ**
Puri SK see **Jain AK**
Puri SK see **Misra A**
Puri SK see **Sijwali PS**
Puri SK see **Singh N**
Puri TS see **Meyers MB**
Puri V, Gupta CM. Out-to-in translocation of butanetriol-containing phospholipid analogs in human erythrocyte membrane. Biochim Biophys Acta 1998 Aug 14;1373(1):59–66
Puri VK. Of mice and MODS, TNF-alpha, and sepsis [editorial; comment] Crit Care Med 1998 Jul;26(7):1160. Comment on: Crit Care Med 1998 Jul;26(7):1244–50.
Puri VK see **Dwivedi SK**
Puricelli L see **Urtreger A**
Puricelli P see **Fusi P**
Puricelli S see **Airoldi M**
Puricelli S see **Ferrara F**
Purich DL. Advances in the enzymology of glutamine synthesis. Adv Enzymol Relat Areas Mol Biol 1998;72:9–42 (65 ref.)
Purich DL see **Southwick FS**
Purighalla R, Shapiro R, Jordan ML, Scantlebury VP, Gritsch HA, Vivas C, Randhawa PS. Acute renal allograft rejection in patients with Epstein-Barr virus associated post-transplant lymphoproliferative disorder. Clin Transplant 1997 Dec;11(6):574–6
Purighalla V see **McLaughlin MR**
Purim KS see **Queiroz-Telles F**
Purimetla N see **Vora S**
Purins L see **Clark CA**
Purinton PT see **Chambers JN**
Purinton S see **Cudd TA**
Purinton S see **Wood CE**
Purisa W see **Punyammalee B**
Purisch S see **Pardini VC**
Purisima E see **Slon-Usakiewicz JJ**
Purk JH, Willes MG, Tira DE, Eick JD, Hung SH. The effects of different storage conditions on polyether and polyvinylsiloxane impressions. J Am Dent Assoc 1998 Jul; 129(7):1014–21
Purkayastha RP see **Bera S**
Purkayastha S. Patients with implants should be given implant cards for reference [letter] BMJ 1997 Nov 22; 315(7119):1377
Purkayastha SS, Roy A, Chauhan SK, Verma SS, Selvamurthy W. Efficacy of pentoxifylline with aspirin in the treatment of frostbite in rats. Indian J Med Res 1998 May;107:239–45
Purkayastha SS see **Jeevaratnam K**
Purkerson JM, Parker DC. Differential coupling of membrane Ig and CD40 to the extracellularly regulated kinase signaling pathway. J Immunol 1998 Mar 1; 160(5):2121–9
Purkerson SL, Potter LT. Use of antimuscarinic toxins to facilitate studies of striatal m4 muscarinic receptors. J Pharmacol Exp Ther 1998 Feb;284(2):707–13
(Purkinje JE), Ulrich J, Bitter J. Vzpominka na Purkyňovy dny v Libochovicích. Cas Lek Cesk 1997 Nov 19; 136(22):708–9 **(Cze)**
Purkis P see **Chen V**
Purkiss AG see **Charlett A**
Purkiss JR, Welch MJ, Doward S, Foster KA. Capsaicin stimulates release of substance P from dorsal root ganglion neurons via two distinct mechanisms. Biochem Soc Trans 1997 Aug;25(3):542S
Purkiss JR, Welch MJ, Doward S, Foster KA, Quinn CP. A method for the measurement of [3H]-glutamate release from cultured dorsal root ganglion neurons. Biochem Soc Trans 1998 May;26(2):S108
Purmal AA, Bond JP, Lyons BA, Kow YW, Wallace SS. Uracil glycol deoxynucleoside triphosphate is a better substrate for DNA polymerase I Klenow fragment than thymine glycol deoxynucleoside triphosphate. Biochemistry 1998 Jan 6;37(1):330–8
Purmal AA, Lampman GW, Bond JP, Hatahet Z, Wallace SS. Enzymatic processing of uracil glycol, a major oxidative product of DNA cytosine. J Biol Chem 1998 Apr 17;273(16):10026–35
Purmal AA see **Harrison L**
Purmasir M see **Sherman G**
Purmonen S see **Saarela J**
Purnapatre K see **Roy S**
Purnell BA see **Niessing D**
Purnell JQ, Hirsch IB. New oral therapies for type 2 diabetes. Am Fam Physician 1997 Nov 1;56(7):1835–42 (28 ref.)
Purnell JQ, Hokanson JE, Marcovina SM, Steffes MW, Cleary PA, Brunzell JD. Effect of excessive weight gain with intensive therapy of type 1 diabetes on lipid levels and blood pressure: results from the DCCT. Diabetes Control and Complications Trial. JAMA 1998 Jul 8; 280(2):140–6
Purnell R see **Boyd CJ**
Purnelle B see **Sorokin A**
Purnelle G, Gérard A, Czajkowski V, Bourguignon JP. Pulsatile secretion of gonadotropin-releasing hormone by rat hypothalamic explants without cell bodies of GnRH neurons [corrected] [published erratum appears in Neuroendocrinology 1998 Jan;67(1):57] Neuroendocrinology 1997 Nov;66(5):305–12
Purner MB, Berens RL, Tomavo S, Lecordier L, Cesbron-Delauw MF, Kotzin BL, Curiel TJ. Stimulation of human T lymphocytes obtained from Toxoplasma gondii-seronegative persons by proteins derived from T. gondii. J Infect Dis 1998 Mar;177(3):746–53
Purner MB see **Nash PB**
Purnine DM, Carey MP. Interpersonal communication and sexual adjustment: the roles of understanding and

agreement. J Consult Clin Psychol 1997 Dec;65(6):1017–25

Purnine DM, Carey MP. Age and gender differences in sexual behavior preferences: a follow-up report. J Sex Marital Ther 1998 Apr–Jun;24(2):93–102

Purnomo see **Fryauff DJ**

Puro DG see **Ikeda T**

Puro DG see **Kusaka S**

Puro J see **Mathe E**

Puro V, D'Ubaldo C, Aloisi MS, Ippolito G. Women attending human immunodeficiency virus counselling and testing site because of pregnancy, and prevalence of newly diagnosed infections. Eur J Obstet Gynecol Reprod Biol 1998 Jul; 79(1):51–5

Puro V, Ippolito G. Safety butterfly needles for blood drawing [letter] Infect Control Hosp Epidemiol 1998 May; 19(5):299

Puro V, Ippolito G. Issues on antiretroviral post exposure combination prophylaxis. J Biol Regul Homeost Agents 1997 Jan–Jun;11(1–2):11–9 (60 ref.)

Puro V see **Ippolito G**

Purohit A, Froome VA, Wang DY, Potter BV, Reed MJ. Measurement of oestrone sulphatase activity in white blood cells to monitor in vivo inhibition of steroid sulphatase activity by oestrone-3-O-sulphamate. J Steroid Biochem Mol Biol 1997 May;62(1):45–51

Purohit A, Potter BV, Parker MG, Reed MJ. Steroid sulphatase: expression, isolation and inhibition for active-site identification studies. Chem Biol Interact 1998 Feb 20;109(1–3):183–93

Purohit A, Vernon KA, Hummelinck AE, Woo LW, Hejaz HA, Potter BV, Reed MJ. The development of A-ring modified analogues of oestrone-3-O-sulphamate as potent steroid sulphatase inhibitors with reduced oestrogenicity. J Steroid Biochem Mol Biol 1998 Mar;64(5–6):269–75

Purohit A see **de Blay F**

Purohit A see **Pihan GA**

Purohit A see **Reed MJ**

Purohit A see **Singh A**

Purohit A see **Woo LW**

Purohit AK see **Mugawar M**

Purohit BC see **Chaudhry R**

Purohit D see **Powchik P**

Purohit DP, Perl DP, Haroutunian V, Powchik P, Davidson M, Davis KL. Alzheimer disease and related neurodegenerative diseases in elderly patients with schizophrenia: a postmortem neuropathologic study of 100 cases. Arch Gen Psychiatry 1998 Mar;55(3):205–11

Purohit DP see **Haroutunian V**

Purohit DP see **Perl DP**

Purohit H see **Kedar V**

Purohit KC see **Gaur DD**

Purohit OP see **Coleman RE**

Purohit OP see **Vinholes JJ**

Purohit R see **Palmer DB**

Purohit S, Kalla G, Roy R, Batra A. Histoid leprosy in an eight year-old child. Indian J Lepr 1997 Oct–Dec; 69(4):399–400

Purohit SB, Laloraya M, Kumar GP. Acrosome reaction inducers impose alterations in repulsive strain and hydration barrier in human sperm membranes. Biochem Mol Biol Int 1998 Jun;45(2):227–35

Purohit SB see **Chatterjee S**

Purohit SN see **Malik S**

Purohit VD see **Poonia A**

Purpura KP see **Beason-Held LL**

Purpura KP see **Mechler F**

Purpura KP see **Victor JD**

Purran A see **Pereira MA**

Purrello M, Di Pietro C, Viola A, Rapisarda A, Stevens S, Guermah M, Tao Y, Bonaiuto C, Arcidiacono A, Messina A, Sichel G, Grzeschik KH, Roeder R. Genomics and transcription analysis of human TFIID. Oncogene 1998 Mar 26;16(12):1633–8

Purrington A see **Harrison LI**

Purrington CB see **Bergelson J**

Purro A, Appendini L, Patessio A, Zanaboni S, Gudjonsdottir M, Rossi A, Donner CF. Static intrinsic PEEP in COPD patients during spontaneous breathing. Am J Respir Crit Care Med 1998 Apr;157(4 Pt 1):1044–50

Pursch E see **Nechansky A**

Pursch M, Brindle R, Ellwanger A, Sander LC, Bell CM, Händel H, Albert K. Stationary interphases with extended alkyl chains: a comparative study on chain order by solid-state NMR spectroscopy. Solid State Nucl Magn Reson 1997 Dec;9(2–4):191–201

Pursch M see **Strohschein S**

Purschwitz K see **Köhler T**

Pursel VG, Wall RJ, Solomon MB, Bolt DJ, Murray JE, Ward KA. Transfer of an ovine metallothionein-ovine growth hormone fusion gene into swine. J Anim Sci 1997 Aug;75(8):2208–14

Pursel VG see **Guthrie HD**

Pursel VG see **Mitchell AD**

Pursell KJ see **Martin EM**

Pursell KJ see **Shallot J**

Pursiainen K see **Purhonen P**

Pursiheimo S, Rintamäki E, Baena-Gonzalez E, Aro EM. Thylakoid protein phosphorylation in evolutionally divergent species with oxygenic photosynthesis. FEBS Lett 1998 Feb 20;423(2):178–82

Pursley DM see **Kahn DJ**

Pursley DM see **Richardson DK**

Pursley HG, Williford PM, Groben PA, White WL. CD34-positive eruptive fibromas. J Cutan Pathol 1998 Feb; 25(2):122–5

Pursley-Crotteau S, Kemp VH. Intervening with prenatal crack cocaine users. Nurs Clin North Am 1998 Mar; 33(1):15–27 (48 ref.)

Purslow PP, Wess TJ, Hukins DW. Collagen orientation and molecular spacing during creep and stress-relaxation in soft connective tissues. J Exp Biol 1998 Jan;201 (Pt 1):135–42

Purslow PP see **Wess TJ**

Pursnani KG, Bazza Y, Calleja M, Mughal MM. Laparoscopic cholecystectomy under epidural anesthesia in patients with chronic respiratory disease. Surg Endosc 1998 Aug;12(8):1082–4

Pursnani KG, Mohiuddin MA, Geisinger KR, Weinbaum G, Katzka DA, Castell DO. Experimental study of acid burden and acute oesophagitis. Br J Surg 1998 May;85(5):677–80

Pursnani KG, Oeffner C, Gideon RM, Castell DO. Comparison of lower oesophageal sphincter pressure measurement using circumferential vs unidirectional transducers. Neurogastroenterol Motil 1997 Sep; 9(3):177–80

Pursnani KG see **Corso MJ**

Pursnani KG see **Peghini PL**

Pürstinger G see **Easmon J**

Pürstner P see **Weiss PA**

Purtilo RB. What kind of a good is a donor liver anyway, and why should we care? Liver Transpl Surg 1995 Jan; 1(1):75–80; discussion 80–2 (8 ref.)

Purton DG, Chandler NP, Love RM. Assessing the rigidity and retention of two new types of root canal posts. Br Dent J 1998 Mar 28;184(6):284

Purton DG, Chandler NP, Love RM. Rigidity and retention of root canal posts. Br Dent J 1998 Mar 28;184(6):294–6

Purton LE, Mielcarek M, Torok-Storb B. Monocytes are the likely candidate 'stromal' cell in G-CSF-mobilized peripheral blood [letter; comment] Bone Marrow Transplant 1998 May;21(10):1075–6. Comment on: Bone Marrow Transplant 1997 Aug;20(4):265–71.

Purton LE see **Varnum-Finney B**

Purton M see **Kahwa CK**

Purton S see **O'Connor HE**

Purton T see **Williams DH**

Purtov II. Sotsial'no-gigienicheskie aspekty otsenki raboty uchastkovogo pediatra. Gig Sanit 1997 Sep–Oct;(5):49–50 **(Rus)**

Purucker E see **Roeb E**

Purugganan MD. The MADS-box floral homeotic gene lineages predate the origin of seed plants: phylogenetic and molecular clock estimates. J Mol Evol 1997 Oct;45(4):392–6

Purugganan MD, Suddith JI. Molecular population genetics of the Arabidopsis CAULIFLOWER regulatory gene: nonneutral evolution and naturally occurring variation in floral homeotic function. Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8130–4

Purugganan MD see **Swaffield JC**

Purugganan MM, Braam J, Fry SC. The Arabidopsis TCH4 xyloglucan endotransglycosylase. Substrate specificity, pH optimum, and cold tolerance. Plant Physiol 1997 Sep; 115(1):181–90

Purugganan MM see **Antosiewicz DM**

Purugganan MM see **Han JO**

Puruhito. Availability and limits of intermediate cardiovascular technology. Artif Organs 1998 Mar; 22(3):237–42 (18 ref.)

Purushotaman A see **Chow KW**

Purushotham AD see **Eltahir EM**

Purushotham AD see **Macmillan RD**

Purushotham K see **Panickar KS**

Pürvanov P. Pürvichni apendikularni maligneni tumori. Khirurgiia (Sofiia) 1997;50(4):46–9 (0 ref.) (Eng. Abstr.) **(Bul)**

Pürvanova Z see **Vakrilova L**

Purvee J see **Yang WQ**

Purves D see **Coppola DM**

Purves DC. Surgeons and radiotherapists show 'adverse reaction' to drugs--a report on ECCO9 14–18 September 1997, Hamburg, Germany. Eur J Cancer 1998 Jan; 34(1):47–8

Purves HR see **Coppola DM**

Purves I, Nestor G, Williams K. Testing of PRODIGY continues [letter] BMJ 1998 Mar 7;316(7133):776–7

Purves IN see **Kenny T**

Purves J. Hymenopteran encounters [letter] Vet Rec 1998 Jul 18;143(3):88

Purves LR see **Rubinstein R**

Purves RD see **McLaughlin CW**

Purviance JD see **Joo WS**

Purvin V. Unilateral headache and ptosis in a 30-year-old woman. Surv Ophthalmol 1997 Sep–Oct;42(2):163–8

Purvin V see **Kawasaki A**

Purvin VA see **Kawasaki A**

Purvin VA see **Yee RD**

Purvis A see **Gittleman JL**

Purvis A see **Tristem M**

Purvis J see **Matsuura JH**

Purvis J see **Whitley NC**

Purvis JR, Gawlik DE, Dronen NO, Silvy NJ. Helminths of wintering geese in Texas. J Wildl Dis 1997 Jul; 33(3):660–3

Purvis JR, Peterson MJ, Dronen NO, Lichtenfels JR, Silvy NJ. Northern bobwhites as disease indicators for the endangered Attwater's prairie chicken. J Wildl Dis 1998 Apr;34(2):348–54

Purvis JR see **Peterson MJ**

Purvis U see **Warburton DW**

Purwantini E, Daniels L. Molecular analysis of the gene encoding F420-dependent glucose-6-phosphate dehydrogenase from Mycobacterium smegmatis. J Bacteriol 1998 Apr;180(8):2212–9

Purwati E see **Radu S**

Purwin DA see **Meyer RC**

Purych D see **Taylor DE**

Puryear BL see **Wenzel LS**

Puryear DW see **Lucas GM**

Puryear H see **Peckham SM**

Puryear L see **Kunik ME**

Pus N see **Jacobs RJ**

Pusanik LM see **Summers RM**

Pusateri A see **Holcomb J**

Pusceddu S see **Pascale RM**

Pusch C. A simple and fast procedure for high quality DNA isolation from gels using laundry detergent and inverted columns. Electrophoresis 1997 Jun;18(7):1103–4

Pusch C see **Blin N**

Pusch CM, Giddings I, Scholz M. Repair of degraded duplex DNA from prehistoric samples using Escherichia coli DNA polymerase I and T4 DNA ligase. Nucleic Acids Res 1998 Feb 1;26(3):857–9

Pusch CM see **Scholz M**

Pusch F, Wilding E, Grabner CM. Principles in peri-operative paediatric medicine. Anaesthesia 1998 May;53 Suppl 2:69–72 (28 ref.)

Pusch F see **Michalek-Sauberer A**

Pusch F see **Wildling E**

Pusch H see **Erlenkamp S**

Pusch K see **Albrecht T**

Pusch M, Magrassi R, Wollnik B, Conti F. Activation and inactivation of homomeric KvLQT1 potassium channels. Biophys J 1998 Aug;75(2):785–92

Pusch M see **Rychkov GY**

Pusch O see **Soucek T**

Pusch R, Habler O, Kleen M, Welte M, Zwisler B, Messmer K. Inhaled sodium nitroprusside. Non-selective reduction of thromboxane analogue-induced pulmonary vasoconstriction in healthy sheep. Eur J Med Res 1995 Dec 18;1(3):149–52

Pusch R, Kleen M, Habler O, Krombach F, Vogelmeier C, Welte M, Zwissler B. Biochemical and cellular composition of alveolar epithelial lining fluid in anesthetized healthy lambs. Eur J Med Res 1997 Dec 31;2(12):499–505

Pusch R see **Kleen M**

Pusch W, Balvers M, Hunt N, Ivell R. A novel endozepine-like peptide (ELP) is exclusively expressed in male germ cells. Adv Exp Med Biol 1997;424:65–6

Pusch W, Jähner D, Ivell R. Molecular cloning and testicular expression of the gene transcripts encoding the murine multiubiquitin-chain-binding protein (Mcb1). Gene 1998 Jan 19;207(1):19–24

Puscheck E see **Shahin MS**

Puscheck EE, Patel Y, Rappolee DA. Fibroblast growth factor receptor (FGFR)-4, but not FGFR-3 is expressed in the pregnant ovary. Mol Cell Endocrinol 1997 Sep 19; 132(1–2):169–76

Puscheck EE, Pergament E, Patel Y, Dreschler J, Rappolee DA. Insulin receptor substrate-1 is expressed at high levels in all cells of the peri-implantation mouse embryo. Mol Reprod Dev 1998 Apr;49(4):386–93

Püschel AW see **Adams RH**

Püschel AW see **Klostermann A**

Püschel AW see **Mark MD**

Püschel AW see **Simmons AD**

Püschel AW see **Skaliora I**

Püschel B see **Schnittler HJ**

Püschel GP see **Boie Y**

Püschel GP see **Neuschäfer-Rube F**

Püschel GP see **Schieferdecker HL**

Püschel K, Hildebrand E, Hitzer K, al-Hashimy S. Selbstverstümmelung als Versicherungsbetrug. Unfallchirurgie 1998 Apr;24(2):75–80 (Eng. Abstr.) **(Ger)**

Püschel K see **Granzow B**

Püschel K see **Heinemann A**

Püschel K see **Iwersen S**

Püschel K see **Katzer A**

Püschel K see **Kernbach-Wighton G**

Püschel K see **Seibel O**

Püschel W see **Hackstein H**

Püschel W see **Pahl S**

Püschel W see **Schofer O**

Puschendorf B see **Bleier J**

Puschendorf B see **Bonatti J**

Puschendorf B see **Friedl W**

Puschendorf B see **Genser N**

Puschendorf B see **Hobisch-Hagen P**

Puschendorf B see **Koller A**

Puschendorf B see **Mair J**

Puschendorf B see **Sorichter S**

Puschmann A see **Franck H**

Puschmann M see **Angelov DN**

Puschmann R see **David TE**

Puschner B, Galey FD, Holstege DM, Palazoglu M. Sweet clover poisoning in dairy cattle in California. J Am Vet Med Assoc 1998 Mar 15;212(6):857–9

Puschner B, Schacht J. Calmodulin-dependent protein kinases mediate calcium-induced slow motility of mammalian outer hair cells. Hear Res 1997 Aug; 110(1-2):251-8

Puschner B, Schacht J. Energy metabolism in cochlear outer hair cells in vitro. Hear Res 1997 Dec;114(1-2):102-6

Puschner T see **Hilgenfeldt U**
Pusecker K see **Taylor SW**
Pusey C see **Allen A**
Pusey CD see **Griffith ME**
Pusey CD see **Karkar AM**
Pusey CD see **Levy JB**
Pusey CD see **Reynolds J**
Pusey CD see **Ryan JJ**
Pusey CD see **Salama AD**
Pusey CD see **Tam FW**
Pusey ML see **McDonald JF**

Pushkar D, Arbuckle T, Conway M, Chaikelson J, Maag U. Everyday activity parameters and competence in older adults. Psychol Aging 1997 Dec;12(4):600-9

Pushkar' DIu see **Lopatkin NA**
Pushkar' DIu see **Loran OB**
Pushkareva EV see **Efimova NP**
Pushkareva MA see **Sud'ina GF**
Pushkareva MY see **Dbaibo GS**
Pushkareva MY see **Peters AC**
Pushkareva NB see **Koterov AN**

Pushkarsky T, Rourke L, Spiegel LA, Seldin MF, Bucala R. Molecular characterization of a mouse genomic element mobilized by advanced glycation endproduct modified-DNA (AGE-DNA). Mol Med 1997 Nov; 3(11):740-9

Pushkin A see **Abuladze N**
Pushkin AV see **Thoidis G**
Pushkin VP see **Skuratov VM**

Pushko P, Parker M, Ludwig GV, Davis NL, Johnston RE, Smith JF. Replicon-helper systems from attenuated Venezuelan equine encephalitis virus: expression of heterologous genes in vitro and immunization against heterologous pathogens in vivo. Virology 1997 Dec 22; 239(2):389-401

Pushkov SG see **Romanenko EV**
Pushnova E see **Tuokko J**

Pushnova EA, Zhu YS. Quantitative restriction fragment length polymorphism: a procedure for quantitation of diphtheria toxin gene CRM197 allele. Anal Biochem 1998 Jun 15;260(1):24-9

Pushpakom R see **Pulsiripunya C**
Pushpakom R see **Wongsurakiat P**
Pushpalatha N see **Vijayan VA**
Pushpanathan C see **Cramer B**
Pushpangadan P see **Nyman U**
Pushpangadan P see **Somanadhan B**
Pushpangadan P see **Subramoniam A**
Pushpangadan P see **Valsaraj R**

Pushpendran CK, Subramanian M, Devasagayam TP, Singh BB. Study on lipid peroxidation potential in different tissues induced by ascorbate-Fe2+: possible factors involved in their differential susceptibility. Mol Cell Biochem 1998 Jan; 178(1-2):197-202

Pusic MV. Pediatric residents: are they ready to use computer-aided instruction? Arch Pediatr Adolesc Med 1998 May;152(5):494-8

Pusin S see **Pappas RM**
Puska P see **Jousilahti P**
Puska P see **Kiiskinen U**
Puska P see **Lahelma E**
Puska P see **Leino-Arjas P**
Puska P see **Luoto R**
Puska P see **Salomaa V**
Puska P see **Vartiainen E**
Puska R see **Tiul'kina LG**
Puskačová J see **Mladosievičová B**

Puskar D, Vučkovic I, Bedalov G, Fridrih S, Pasini J. Urinary tract infection in acute appendicitis. Acta Med Croatica 1997;51(4-5):197-201

Puskar D see **Gilja I**
Puskar KR see **Lamb JM**
Puskar MA see **Charron KA**

Puskár Z, Antal M. Localization of last-order premotor interneurons in the lumbar spinal cord of rats. J Comp Neurol 1997 Dec 22;389(3):377-89

Puskarenko SM. Developing an HIV education lesson plan for adolescents in a rural setting [letter] J Sch Health 1998 May;68(5):175-6

Puskaric J see **Abu-Laban RB**
Puskarich-May CL see **Sullivan DH**
Puskarova Z see **Spanik S**

Puskas A, Greenberg EP, Kaplan S, Schaefer AL. A quorum-sensing system in the free-living photosynthetic bacterium Rhodobacter sphaeroides. J Bacteriol 1997 Dec; 179(23):7530-7

Puskás A see **Egyed M**

Puskás F, Braun L, Csala M, Kardon T, Marcolongo P, Benedetti A, Mandl J, Bánhegyi G. Gulonolactone oxidase activity-dependent intravesicular glutathione oxidation in rat liver microsomes. FEBS Lett 1998 Jul 3;430(3):293-6

Puskás F see **Bánhegyi G**
Puskás F see **Braun L**
Puskás F see **Csala M**

Puskas JD, Wright CE, Ronson RS, Brown WM 3rd, Gott JP, Guyton RA. Off-pump multivessel coronary bypass via sternotomy is safe and effective. Ann Thorac Surg 1998 Sep;66(3):1068-72

Puskas LG see **Felfoldi F**

Puskás T, Barta M. CT vezérelt beavatkozások a rectum resectióját követö kismedencei elváltozásokban. Orv Hetil 1996 Dec 15;137(50):2795-7 (Eng. Abstr.) **(Hun)**

Puskullu MO see **Can-Eke B**
Pusl T see **Krause G**
Puspa R see **Effendy AW**

Püspök A, Oberhuber G, Wyatt J, Maier-Dobersberger T, Hammer J, Pfeffel F, Wrba F, Pötzi R, Vogelsang H. Gastroduodenal permeability in Crohn's disease. Eur J Clin Invest 1998 Jan;28(1):67-71

Püspök A see **Wyatt J**

Pussell BA. Plasma exchange therapy [editorial; comment] Aust N Z J Med 1998 Jun;28(3):289-90. Comment on: Aust N Z J Med 1998 Jun;28(3):301-5.

Pussell BA see **Peake PW**
Passick F see **Kofoed PE**

Pussinen PJ, Jauhiainen M, Metso J, Pyle LE, Marcel YL, Fidge NH, Ehnholm C. Binding of phospholipid transfer protein (PLTP) to apolipoproteins A-I and A-II: location of a PLTP binding domain in the amino terminal region of apoA-I. J Lipid Res 1998 Jan;39(1):152-61

Pussinen R, Sirviö J. Minor role for alpha1-adrenoceptors in the facilitation of induction and early maintenance of long-term potentiation in the CA1 field of the hippocampus. J Neurosci Res 1998 Feb 1;51(3):309-15

Pussinen R, Sirviö J, Alhonen L, Larson J, Halmekytö M, Koivisto E, Jänne J. Preserved induction of long-term potentiation in the stratum radiatum in the CA1 field of hippocampal slices from transgenic mice overexpressing ornithine decarboxylase and overproducing putrescine. Synapse 1998 Apr;28(4):288-93

Pust B, Surlan M. Pre-PTCA detection of chronic but reversible postischemic myocardial dysfunction by nicardipine. Angiology 1998 Feb;49(2):115-27

Pust RA see **Krupienski M**
Pusteria F see **Ragona L**
Pusteria JB see **John H**
Pusteria JB see **Pusteria N**

Pusteria N, Braun U. Clinical findings in cows after experimental infection with Ehrlichia phagocytophila. Zentralbl Veterinarmed A 1997 Sep;44(7):385-90

Pusteria N, Caplazi P, Braun U. Zerebrospinale Nematodiasis bei sieben Ziegen. Schweiz Arch Tierheilkd 1997; 139(6):282-7 (Eng. Abstr.) **(Ger)**

Pusteria N, Hertzberg H, Viglezio M, Vanzetti T, Braun U. Untersuchungen über das Vorkommen der lumbalen Parese bei Ziegen und über das Auftreten von Elaphostrongylus cervi beim Rothirsch im Kanton Tessin. Schweiz Arch Tierheilkd 1998;140(2):76-82 (Eng. Abstr.) **(Ger)**

Pusteria N, Huder J, Wolfensberger C, Braun U, Lutz H. Laboratory findings in cows after experimental infection with Ehrlichia phagocytophila. Clin Diagn Lab Immunol 1997 Nov;4(6):643-7

Pusteria N, Huder JB, Feige K, Lutz H. Identification of a granulocytic Ehrlichia strain isolated from a horse in Switzerland and comparison with other rickettsiae of the Ehrlichia phagocytophila genogroup. J Clin Microbiol 1998 Jul;36(7):2035-7

Pusteria N, Huder JB, Lutz H, Braun U. Detection of Ehrlichia phagocytophila DNA in Ixodes ricinus ticks from areas in Switzerland where tick-borne fever is endemic. J Clin Microbiol 1998 Sep;36(9):2735-6

Pusteria N, Pusteria JB, Braun U, Lutz H. Serological, hematologic, and PCR studies of cattle in an area of Switzerland in which tick-borne fever (caused by Ehrlichia phagocytophila) is endemic. Clin Diagn Lab Immunol 1998 May;5(3):325-7

Pusteria N, Steiger B, Schorno U, Braun U. Auftreten von boviner Ehrlichiose im Kanton Obwalden. Schweiz Arch Tierheilkd 1997;139(9):392-6 (Eng. Abstr.) **(Ger)**

Pusteria N, Weber R, Wolfensberger C, Schär G, Zbinden R, Flerz W, Madigan JE, Dumler JS, Lutz H. Serological evidence of human granulocytic ehrlichiosis in Switzerland. Eur J Clin Microbiol Infect Dis 1998 Mar;17(3):207-9

Pusteria N, Wolfensberger C, Gerber-Bretscher R, Lutz H. Comparison of indirect immunofluorescence for Ehrlichia phagocytophila and Ehrlichia equi in horses. Equine Vet J 1997 Nov;29(6):490-2

Pusteria N, Wolfensberger C, Lutz H, Braun U. Serologische Untersuchungen über das Vorkommen der bovinen Ehrlichiose in den Kantonen Zürich, Schaffhausen, Thurgau, St. Gallen und Obwalden. Schweiz Arch Tierheilkd 1997;139(12):543-9 (Eng. Abstr.) **(Ger)**

Pusteria N see **Braun U**
Pusteria N see **Weber R**
Pustorino E see **Camagna A**
Pustorino M see **Panuccio V**
Pustoshilova NM see **Lebedev LR**
Pustoshilova NM see **Masycheva VI**
Pustoshilova NM see **Sandakhchiev LS**

Pustovalova VIa, Mefod'ev VV. Prognoz épidemicheskoĭ situatsii po opistorkhozu v sviazi s demograficheskimi protsessami v Sibiri. Med Parazitol (Mosk) 1998 Jan-Mar; (1):23-5 **(Rus)**

Pustovidko AV see **Potselueva MM**
Pustovoĭ IuG see **Frolov VM**
Pustovoit LA see **Ignashina EV**
Pustowoit B see **Tröbs R**
Pustynnikova VE see **Medkova IL**

Pusuwan P, Likitmaskul S, Wacharasindhu S, Intarasupht S, Attanatho V, Mungkharak J, Chiewvit S, Pleehachinda R. Thyroid scintigraphy in children with hypothyroidism: a five-year experience. J Med Assoc Thai 1998 Aug; 81(8):596-601

Pusuwan P see **Mangkharak J**

Puszkailer L. Biliární ileus. Rozhl Chir 1997 Jul;76(7):331-2 **(Cze)**

Puszkin EG see **Andersen AP**
Puszkin EG see **Mrowiec ZR**
Pusztahelyi T see **Sándor E**

Pusztai A, Grant G, Buchan WC, Bardocz S, de Carvalho AF, Ewen SW. Lipid accumulation in obese Zucker rats is reduced by inclusion of raw kidney bean (Phaseolus vulgaris) in the diet. Br J Nutr 1998 Feb;79(2):213-21

Pusztai A see **Bardocz S**
Pusztai A see **Gálfi P**
Pusztai A see **Herzig KH**
Pusztai A see **Pryme IF**
Pusztai A see **Rubio LA**
Pusztai A see **Santoro LG**
Pusztai AJ see **Pryme IF**

Pusztai L, Hortobagyi GN. Discouraging news for high-dose chemotherapy in high-risk breast cancer [comment] Lancet 1998 Aug 15;352(9127):501-2. Comment on: Lancet 1998 Aug 15;352(9127):515-21.

Pusztai L see **Anderson CM**
Pusztai Z see **Ember I**
Pusztai-Carey M see **Butko P**
Put P see **Benit E**
Put W see **Struyf S**

Puta C, Manyando C. Enhanced gametocyte production in Fansidar-treated Plasmodium falciparum malaria patients: implications for malaria transmission control programmes. Trop Med Int Health 1997 Mar;2(3):227-9

Putaala H see **Kestilä M**
Putaporntip C see **Jongwutiwes S**
Putarek K see **Brkljacic B**
Putarek K see **Rojnic N**
Putarek K see **Vuk T**
Putaud I see **Clavel C**
Putcha L see **Rhie JK**
Putcha RV see **Stollman NH**

Putensen C, Hörmann C, Kleinsasser A, Putensen-Himmer G. Cardiopulmonary effects of aerosolized prostaglandin E1 and nitric oxide inhalation in patients with acute respiratory distress syndrome. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1743-7

Putensen C, von Spiegel T, Hering R, Stüber F, Zinserling J. Effect of different ventilatory support modalities on the ventilation to perfusion distributions. Acta Anaesthesiol Scand Suppl 1997;111:119-22

Putensen C see **Hörmann C**
Putensen-Himmer G see **Putensen C**
Puterbaugh JB see **Gilden LJ**
Puterman AS see **Nurse B**
Puterman M see **Cherukupalli K**
Puterman ML see **Dear KB**
Puterman ML see **Volk T**
Putet G see **Tissot-Guerraz F**
Puthavatana P see **Maneerat Y**

Puthavathana P, Kanyok R, Horthongkham N, Roongpisuthipong A. Prevalence of herpes simplex virus infection in patients suspected of genital herpes; and virus typing by type specific fluorescent monoclonal antibodies. J Med Assoc Thai 1998 Apr;81(4):260-4

Puthavathana P see **Maneerat Y**
Puthavathana P see **Taechowisan T**
Puthier D see **Robillard N**
Puthucheary S see **Thong KL**
Puthucheary SD see **Vadivelu J**
Putignani L see **Spano F**

Putignano P, Kaltsas GA, Satta MA, Grossman AB. The effects of anti-convulsant drugs on adrenal function. Horm Metab Res 1998 Jun-Jul;30(6-7):389-97 (140 ref.)

Putignano P see **Corsello SM**
Putignano P see **Della Casa S**
Putilov AA see **Churin BV**
Putinati S see **Corbetta L**

Putintsev AV, Kitaev NN. Opredelenie ritual'nogo (kul'tovogo) kharaktera telesnykh povrezhdenil na trupe. Sud Med Ekspert 1997 Oct-Dec;40(4):40-1 **(Rus)**

Putintsev VA see **Sosedko IuI**
Putintseva EV see **Avdiukhina TI**
Putkey JA see **Kleerekoper Q**
Putkey JA see **Parsons B**
Putkey JA see **Waxham MN**
Putkonen P see **Berglund P**

Putland J, Ballin MS. Subconjunctival haemorrhage following rapid sequence induction in pregnancy [letter] Anaesthesia 1998 Mar;53(3):313

Putlitz JZ see **Wands JR**

Putman CE, Baum S, Nagy EC. The Academy of Radiology Research [editorial] Acad Radiol 1995 Nov;2(11):943-4

Putman CE see **Woodard PK**
Putman CM see **Dare AO**
Putman CM see **Fulbright RK**
Putman CM see **Horky JK**

Putman CM see **Roth TC**
Putman CT, Jones NL, Hultman E, Hollidge-Horvat MG, Bonen A, McConachie DR, Heigenhauser GJ. Effects of short-term submaximal training in humans on muscle metabolism in exercise. Am J Physiol 1998 Jul;275(1 Pt 1):E132-9
Putman CT see **Bonen A**
Putman D see **el-Khouri H**
Putman DL see **Ishikawa A**
Putman JM see **Hein HA**
Putman KD see **Feys HM**
Putman L. US National Institutes of Health under fire [news] Lancet 1998 Jul 18;352(9123):210
Putman L. Debate grows on safety of gene-therapy vectors [news] Lancet 1998 Mar 14;351(9105):808
Putnam DE, Varga GA. Protein density and its influence on metabolite concentration and nitrogen retention by Holstein cows in late gestation. J Dairy Sci 1998 Jun; 81(6):1608-18
Putnam EA see **Park ES**
Putnam FW. The Atomic Bomb Casualty Commission in retrospect. Proc Natl Acad Sci U S A 1998 May 12; 95(10):5426-31
Putnam FW see **Bremner JD**
Putnam FW see **Galliano M**
Putnam JB see **Shin DM**
Putnam JB Jr. Soft part sarcomas--metastases. Chest Surg Clin N Am 1998 Feb;8(1):97-118 (81 ref.)
Putnam JB Jr see **Gokaslan ZL**
Putnam JB Jr see **Walsh GL**
Putnam K see **Bombick DW**
Putnam KG see **Dillon KA**
Putnam KP see **Bombick BR**
Putnam KT see **Sunderland T**
Putnam PE see **Sigurdsson L**
Putnam RW see **Olson JE**
Putnam S see **Belsky J**
Putnam SD see **Gray GC**
Putnam SD see **Jansen DL**
Putnam SG 3rd, Ball D, Cohen GS. Transhepatic dialysis catheter tract embolization to close a venous-biliary-peritoneal fistula. J Vasc Interv Radiol 1998 Jan-Feb;9(1 Pt 1):149-51
Putnam SH see **Kurtz JE**
Putnam-Evans C see **Qian M**
Putney JW Jr. Calcium signaling: up, down, up, down...what's the point? [comment] [see comments] Science 1998 Jan 9;279(5348):191-2. Comment on: Science 1998 Jan 9;279(5348):227-30. Comment in: Science 1998 Mar 20;279(5358):1833.
Putney JW Jr, Huang Y, Bird GS. Calcium signalling in lacrimal acinar cells. Adv Exp Med Biol 1998;438:123-8 (13 ref.)
Putney JW Jr see **Huang Y**
Putney JW Jr see **Ribeiro CM**
Putney SD, Burke PA. Improving protein therapeutics with sustained-release formulations. Nat Biotechnol 1998 Feb; 16(2):153-7 (77 ref.)
Putney SD see **Herbert P**
Putnik K see **Holmer SR**
Putnins AL. Victim awareness programs for delinquent youths: effects on moral reasoning maturity. Adolescence 1997 Fall;32(127):709-14
Putnins EE see **Firth JD**
Putnins EE see **Uitto VJ**
Putnoky P, Kereszt A, Nakamura T, Endre G, Grosskopf E, Kiss P, Kondorosi A. The pha gene cluster of Rhizobium meliloti involved in pH adaptation and symbiosis encodes a novel type of K+ efflux system. Mol Microbiol 1998 Jun;28(6):1091-101
Putorti F see **Beer E**
Putov NV, Simbirtsev SA. Klinicheskie i experimental'nye aspekty pul'monologii. Vestn Ross Akad Med Nauk 1998; (1):34-8 (10 ref.) (Eng. Abstr.) **(Rus)**
Putowski LT, Choi D, Mordacq J, Scherzer WJ, Mayo KE, Adashi EY, Rohan RM. In vivo hormonal regulation of insulin-like growth factor binding protein-5 mRNA in the immature rat ovary. J Soc Gynecol Investig 1995 Nov-Dec;2(6):735-42
Putra SR, Disch A, Bravo JM, Rohmer M. Distribution of mevalonate and glyceraldehyde 3-phosphate/pyruvate routes for isoprenoid biosynthesis in some gram-negative bacteria and mycobacteria. FEMS Microbiol Lett 1998 Jul 1;164(1):169-75
Putra SR see **Lois LM**
Putri MP see **Corwin AL**
Putrina ID see **Potapenko AI**
Putsche P, Leistritz L, Leistritz S. Die Anwendung des Hilbertoperators zur Bestimmung von Absorbtionsunterschieden zwischen retinalen Blutgefässen und deren Nachbarschaft. Biomed Tech (Berl) 1997;42 Suppl:426-7 **(Ger)**
Putsche P, Leistritz L, Leistritz S, Witte H, Hammer M. Experimentelle Studie zur Anwendung des Hilbertoperators als Methode zur Signalvorverarbeitung für die Bestimmung der Sauerstoffsättigung in retinalen Gefässen. Biomed Tech (Berl) 1997 Nov;42(11):332-6 (Eng. Abstr.) **(Ger)**
Putsche P, Witte H, Eiselt M, Schack B. Bispektralanalyse neonataler EEG-Muster. Biomed Tech (Berl) 1997;42 Suppl:413-4 **(Ger)**
Putsche P see **Witte H**
Putscher I see **Melzig MF**
Putschky N, Zeidler H. Polymyalgia rheumatica und Riesenzellarteriitis. Internist (Berl) 1997 Sep;38(9):887-97, quiz 896 (10 ref.) **(Ger)**
Putschky N, Zeidler H. Polymyalgia rheumatica und Riesenzellarteriitis. Orthopade 1997 Nov;26(11):1001-11 (10 ref.) **(Ger)**
Putsillo MV see **Blinkov SM**
Putt DA see **Lash LH**
Putt M see **Chang AY**
Putt W see **Drummond F**
Puttagunta AL, Toth EL. Insulin lispro (Humalog), the first marketed insulin analogue: indications, contraindications and need for further study. CMAJ 1998 Feb 24; 158(4):506-11 (31 ref.)
Puttanuparp S see **Maoleekoonpairoj S**
Puttaparthi K see **Ambühl PM**
Putteman A see **Grun A**
Puttemans T, Nemery C. Diabetes: the use of color Doppler sonography for the assessment of vascular complications. Eur J Ultrasound 1998 Feb;7(1):15-22 (30 ref.)
Putten JP see **Duensing TD**
Pütter K see **Alt E**
Putterill J see **Schaffer R**
Putterman AM, Burnstine MA. Autogenous fascia lata leg grafts for exposed scleral buckles. Retina 1998;18(3):283-5
Putterman AM see **Bodker FS**
Putterman AM see **DeBacker CM**
Putterman C, Diamond B. Immunization with a peptide surrogate for double-stranded DNA (dsDNA) induces autoantibody production and renal immunoglobulin deposition. J Exp Med 1998 Jul 6;188(1):29-38
Putterman C, Ulmansky R, Rasooly L, Tadmor B, Ben-Bassat H, Naparstek Y. Down-regulation of surface antigens recognized by systemic lupus erythematosus antibodies on embryonal cells following differentiation and exposure to corticosteroids. Eur J Immunol 1998 May;28(5):1656-62
Puttfarcken PS see **Bannon AW**
Puttfarcken PS see **Donnelly-Roberts DL**
Putti C see **Barbieri E**
Putti C see **Consolini R**
Putti M see **Sainati L**
Putti MC, Rondelli R, Cocito MG, Aricó M, Sainati L, Conter V, Guglielmi C, Cantú-Rajnoldi A, Consolini R, Pession A, Zanesco L, Masera G, Biondi A, Basso G. Expression of myeloid markers lacks prognostic impact in children treated for acute lymphoblastic leukemia: Italian experience in AIEOP-ALL 88-91 studies. Blood 1998 Aug 1; 92(3):795-801
Putti MC see **Reato G**
Putti TC, Bhuiya TA, Wasserman PG. Fine needle aspiration cytology of mixed tall and columnar cell papillary carcinoma of the thyroid. A case report. Acta Cytol 1998 Mar-Apr;42(2):387-90
Puttini M see **Faglia E**
Puttoom P see **Thepsamarn P**
Putukian M see **Nindl BC**
Putukian M see **Triplett-McBride NT**
Putvatana R see **Tsai TF**
Putyński L see **Kurnatowski P**
Pütz B see **Cerroni L**
Pütz B see **Hikosaka O**
Pütz B see **Miyauchi S**
Pütz B see **Mueller JD**
Pütz B see **Sakai K**
Putz B see **Watanabe T**
Pütz B see **Zöchling N**
Putz EM see **Müller M**
Putz G see **Rüdiger M**
Pütz I, Lohbreyer M, Winkler M, Rath W. Das Auftreten der inflammatorischen Zytokine Interleukin-1 beta und Interleukin-6 im Fruchtwasser bei Wehentätigkeit sowie bei intrauteriner Keimbesiedlung. Z Geburtshilfe Neonatol 1998 Jan-Feb;202(1):14-8 (Eng. Abstr.) **(Ger)**
Pütz I see **Berger F**
Pütz M see **Eingartner C**
Putz P. L'examen clinique du genou. Rev Med Brux 1997 Sep;18(4):301-3 (2 ref.) (Eng. Abstr.) **(Fre)**
Putz P see **Carlier C**
Putz P see **Elanga M**
Putz R see **Beer GM**
Putz R see **Eckstein F**
Putz R see **Herberhold C**
Putz R see **Kääb MJ**
Putz R see **Milz P**
Putz R see **Schnier M**
Putz RV, Sowa G. Menisci und Synovialfalten des Daumengrundgelenkes. Handchir Mikrochir Plast Chir 1997 Nov;29(6):316-20 (Eng. Abstr.) **(Ger)**
Putz RV see **Huber WP**
Pütz U see **Schwarzmann G**
Putz Z see **Langer P**
Pützer BM, Bramson JL, Addison CL, Hitt M, Siegel PM, Muller WJ, Graham FL. Combination therapy with interleukin-2 and wild-type p53 expressed by adenoviral vectors potentiates tumor regression in a murine model of breast cancer. Hum Gene Ther 1998 Mar 20;9(5):707-18
Pützer BM, Hitt M, Muller WJ, Emtage P, Gauldie J, Graham FL. Interleukin 12 and B7-1 costimulatory molecule expressed by an adenovirus vector act synergistically to facilitate tumor regression. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10889-94
Pützer BM, Rumpf H, Rega S, Brockmann D, Esche H. E1A 12S and 13S of the transformation-defective adenovirus type 12 strain CS-1 inactivate proteins of the RB family, permitting transactivation of the E2F-dependent promoter. J Virol 1997 Dec;71(12):9538-48
Putzi M see **Moore CE**
Putzi MJ see **McDonald MT**
Putzke AP see **Polaczek P**
Putzke HP see **Henkel KO**
Putzke HP see **Sanmann F**
Putzke JD, Williams MA, Boll TJ. A defensive response set and the relation between cognitive and emotional functioning: a replication. Percept Mot Skills 1998 Feb; 86(1):251-7
Putzo A see **Weisbach V**
Putzolu M, Meloni A, Loche S, Pischedda C, Cao A, Moi P. A homozygous nonsense mutation of the human growth hormone receptor gene in a Sardinian boy with Laron-type dwarfism. J Endocrinol Invest 1997 May;20(5):286-8
Putzolu M see **Almerico AM**
Putzolu V see **Puoti M**
Puu G see **Hirmo S**
Puukka P see **Hartikainen J**
Puukka P see **Huikuri HV**
Puukka P see **Rytökoski U**
Puukka P see **Veijola J**
Puukko LR, Sammallahti P, Hovi L, Aalberg V, Siimes MA. Young female survivors of childhood leukaemia do not have increased somatic concerns. Acta Paediatr 1998 Feb; 87(2):169-74
Puumala T, Greijus S, Narinen K, Haapalinna A, Riekkinen P Sr, Sirviö J. Stimulation of alpha-1 adrenergic receptors facilitates spatial learning in rats. Eur Neuropsychopharmacol 1998 Feb;8(1):17-26
Puumala T, Sirviö J. Changes in activities of dopamine and serotonin systems in the frontal cortex underlie poor choice accuracy and impulsivity of rats in an attention task. Neuroscience 1998 Mar;83(2):489-99
Puumalainen AM see **Hakumäki JM**
Puumalainen AM see **Poptani H**
Puura AI, Rorarius MG, Laippala P, Baer GA. Does abstinence from smoking or a transdermal nicotine system influence atracurium-induced neuromuscular block? Anesth Analg 1998 Aug;87(2):430-3
Puura K, Almqvist F, Tamminen T, Piha J, Kumpulainen K, Räsänen E, Moilanen I, Koivisto AM. Children with symptoms of depression--what do the adults see? J Child Psychol Psychiatry 1998 May;39(4):577-85
Puura K, Almqvist F, Tamminen T, Piha J, Räsänen E, Kumpulainen K, Moilanen I, Koivisto AM. Psychiatric disturbances among prepubertal children in southern Finland. Soc Psychiatry Psychiatr Epidemiol 1998 Jul; 33(7):310-8
Puurunen H see **Samuelsson A**
Puurunen M, Mänttäri M, Manninen V, Palosuo T, Vaarala O. Antibodies to prothrombin crossreact with plasminogen in patients developing myocardial infarction. Br J Haematol 1998 Feb;100(2):374-9
Puurunen M see **Palosuo T**
Puustinen A, Bailey JA, Dyer RB, Mecklenburg SL, Wikström M, Woodruff WH. Fourier transform infrared evidence for connectivity between CuB and glutamic acid 286 in cytochrome bo3 from Escherichia coli. Biochemistry 1997 Oct 28;36(43):13195-200
Puustinen A see **Ma J**
Puustjarvi K see **Errington RJ**
Puustjärvi K see **Inkinen RI**
Puustjärvi T, Kontkanen M, Repo L, Lähdevirta J, Mäntyjärvi M. Fluorescein iris angiography in the febrile phase of Puumala virus infection (hemorrhagic fever with renal syndrome) [letter] Acta Ophthalmol Scand 1998 Aug; 76(4):513-4
Puustjärvi T see **Kontkanen M**
Puvabanditsin S, Garrow E, Samransamruajkit R, Lopez LA, Lambert WC. Epidermolysis bullosa associated with congenital localized absence of skin, fetal abdominal mass, and pyloric atresia [see comments] Pediatr Dermatol 1997 Sep-Oct;14(5):359-62. Comment in: Pediatr Dermatol 1997 Sep-Oct;14(5):406-8.
Puvačić Z. Epidemiološki aspekti karcinoma bronha. Med Arh 1995;49(3-4 Suppl 1):17-9 (Eng. Abstr.) **(Scr)**
Puvanakrishnan R see **Rajashree S**
Puvanakrishnan R see **Vishwanath V**
Puvanendran K see **Das A**
Puvi-Rajasingham S, Smith GD, Akinola A, Mathias CJ. Hypotensive and regional haemodynamic effects of exercise, fasted and after food, in human sympathetic denervation [published erratum appears in Clin Sci (Colch) 1998 Mar;94(3):333] Clin Sci (Colch) 1998 Jan;94(1):49-55
Puvi-Rajasingham S, Smith GD, Akinola A, Mathias CJ. Abnormal regional blood flow responses during and after exercise in human sympathetic denervation [see comments] J Physiol (Lond) 1997 Dec 15;505 (Pt 3):841-9. Comment in: J Physiol (Lond) 1997 Dec 15;505 (Pt 3):549.
Puviani PP see **Cudazzo E**
Puvion E see **Prigent-Richard S**
Puvion E see **Puvion-Dutilleul F**
Puvion E see **Ratner D**
Puvion E see **Romero F**
Puvion-Dutilleul F, Besse S, Diaz JJ, Kindbeiter K, Vigneron M, Warren SL, Kedinger C, Madjar JJ, Puvion E.

Identification of transcription factories in nuclei of HeLa cells transiently expressing the Us11 gene of herpes simplex virus type 1. Gene Expr 1997;6(5):315–32

Puvion-Dutilleul F, Besse S, Pichard E, Cajean-Feroldi C. Release of viruses and viral DNA from nucleus to cytoplasm of HeLa cells at late stages of productive adenovirus infection as revealed by electron microscope in situ hybridization. Biol Cell 1998 Jan;90(1):5–38 (69 ref.)

Puvion-Dutilleul F see **Besse S**

Puvion-Dutilleul F see **Ratner D**

Puvogel J see **Vagnini FJ**

Puvvala S see **Li KC**

Puxeddu A see **Coaccioli S**

Puxeddu R, Pelagatti CL, Ambu R. Colon adenocarcinoma metastatic to the larynx. Eur Arch Otorhinolaryngol 1997; 254(7):353–5

Puxeddu R, Pelagatti CL, Nicolai P. Lingual thyroid: endoscopic management with CO2 laser. Am J Otolaryngol 1998 Mar–Apr;19(2):136–9

Puxeddu R see **Segawa A**

Puy D, Chimenos E, Dorado C. Infección bucal por el virus del herpes simple: mecanismos patogénicos conocidos. Med Clin (Barc) 1998 Jun 27;111(3):112–6 (34 ref.) **(Spa)**

Puy H see **Andant C**

Puy H see **Gouya L**

Puy H see **Lamoril J**

Puy H see **Nordmann Y**

Puy H see **Rüfenacht UB**

Puy LA see **Zenzes MT**

Puyalto C, Colmin C, Laval A. Salmonella typhimurium contamination from farm to meat in adult cattle. Descriptive study. Vet Res 1997 Sep–Oct;28(5):449–60

Puyana JC, Pellegrini JD, De AK, Kodys K, Silva WE, Miller CL. Both T-helper-1- and T-helper-2-type lymphokines are depressed in posttrauma anergy. J Trauma 1998 Jun; 44(6):1037–45; discussion 1045–6

Puyana JC see **Heard SO**

Puybasset L, Béverelli F, Giudicelli JF, Berdeaux A. Prostaglandins reduce the contractile responses to noradrenaline and angiotensin II in canine femoral arteries after but not before chronic inhibition of nitric oxide synthesis. J Cardiovasc Pharmacol 1997 Nov;30(5):690–4

Puybasset L see **Mourgeon E**

Puybasset L see **Umamaheswara Rao GS**

Puyesky M, Ponce-Noyola P, Horwitz BA, Herrera-Estrella A. Glyceraldehyde-3-phosphate dehydrogenase expression in Trichoderma harzianum is repressed during conidiation and mycoparasitism. Microbiology 1997 Oct;143 (Pt 10):3157–64

Puyet A see **Nieto C**

Puyhardy JM see **Boutin JP**

Puyk W see **Fernández IM**

Puylaert JB see **Oudenhoven LF**

Puylaert JB see **Perquin DA**

Puymirat J see **Etongué-Mayer P**

Puyo P see **Riquet M**

Puyol M, Menéndez V, Gómez J. Vasectomía y arterioscleroses: están relacionadas? Actas Urol Esp 1997 Jun;21(6):609–13 (Eng. Abstr.) **(Spa)**

Puyol Palias JM see **Gómez Parada J**

Puyoo O, Rostaing L, Benard E, Cisterne JM, Modesto A, Durand D. Risk factors of chronic rejection after renal transplantation: retrospective study of 201 patients. Transplant Proc 1998 Sep;30(6):2804–6

Puyoo O see **Tkaczuk J**

Puype M see **Barr FA**

Puype M see **Gevaert K**

Puza S, Roth N, Macones GA, Mennuti MT, Morgan MA. Does cesarean section decrease the incidence of major birth trauma? J Perinatol 1998 Jan–Feb;18(1):9–12

Puža V, Novák L, Cervinka M, Kolářová J. Biologické aspekty materiálu doporučovaných jako alternativy za amalgám. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove Suppl 1995;38(1):57–62 (Eng. Abstr.) **(Cze)**

Puža V see **Cervinka M**

Puža V see **Horák D**

Puzanov I see **Sivakumar PV**

Puzanov IJ see **Williams NS**

Puzanov VA see **Chernousova LN**

Puzanov VA see **Mishin VIu**

Puzantian T. Mirtazapine, an antidepressant. Am J Health Syst Pharm 1998 Jan 1;55(1):44–9 (21 ref.)

Puzas JE see **Blaine TA**

Puzas JE see **Grimsrud CD**

Puzas JE see **Romano PR**

Puzdrowski RL. Anti-Zebrin II immunopositivity in the cerebellum and octavolateral nuclei in two species of stingrays. Brain Behav Evol 1997;50(6):358–68

Puzhik AM see **Stepanov VN**

Puzin SN see **Pirozhkova TA**

Puzio B see **Szygula J**

Puzio P see **Barthels N**

Puzo C see **Castella J**

Puzo G see **Delmas C**

Puzo G see **Fabre C**

Puzo G see **Tuffal G**

Puzon-McLaughlin W see **Takada Y**

Puzon-McLaughlin W see **Zhang XP**

Puzyrev AA, Ivanova VF, Maĭmulov VG. Adaptatsiia organizma k deĭstviiu ékologicheskikh faktorov na kletochnom i subkletochnom urovniakh. Morfologiia 1997; 112(4):23–8 (Eng. Abstr.) **(Rus)**

Puzyrev AA see **Kostiukevich SV**

Puzyrev AT see **Donchenko AS**

Puzyrev KV see **Stepanov VA**

Puzyrev VP, Nazarenko SA. Bolezni geneticheskogo imprintinga u cheloveka. Vopr Med Khim 1997 Sep–Oct; 43(5):356–65 (34 ref.) (Eng. Abstr.) **(Rus)**

Puzyrev VP see **Nazarenko SA**

Puzyrev VP see **Saliukova OA**

Puzyrev VP see **Stepanov VA**

Puzziello A see **Angrisani L**

Puzzilli F, Ruggeri A, Mastronardi L, Di Stefano D, Lunardi P. Long-term survival in cerebral glioblastoma. Case report and critical review of the literature. Tumori 1998 Jan–Feb;84(1):69–74 (39 ref.)

Puzzilli F, Salvati M, Bristot R, Raco A, Ruggeri A, Bastianello S, Lunardi P. Spontaneous cerebellar haemorrhages in childhood. Childs Nerv Syst 1997 Nov–Dec;13(11–12):601–3; discussion 604

Puzzilli F see **Mastronardi L**

Puzzo L see **Tranchina MG**

Puzzolante L see **Brusaferro S**

Puzzolo D see **Aragona P**

Puzzolo D see **Micali A**

Py A see **Guillard N**

Py A see **Spaulding C**

Py B, Zeldine G. L'influence du vécu culturel individuel sur la procédure pénale: le rôle du médecin-expert. Med Trop (Mars) 1996;56(4 Pt 2):483–6 (Eng. Abstr.) **(Fre)**

Py B see **Blum E**

Py B see **Vanzo NF**

Py MC see **Cassia R**

Py MO, André C. Encefalomielite disseminada aguda e vacinação antimeningocócica A e C. Relato de caso. Arq Neuropsiquiatr 1997 Sep;55(3B):632–5 (Eng. Abstr.) **(Por)**

Py MO see **André C**

Py R see **Messud-Petit F**

Pyapali GK, Sik A, Penttonen M, Buzsaki G, Turner DA. Dendritic properties of hippocampal CA1 pyramidal neurons in the rat: intracellular staining in vivo and in vitro. J Comp Neurol 1998 Feb 16;391(3):335–52

Pyapali GK, Turner DA, Williams CL, Meck WH, Swartzwelder HS. Prenatal dietary choline supplementation decreases the threshold for induction of long-term potentiation in young adult rats. J Neurophysiol 1998 Apr; 79(4):1790–6

Pyasek A see **Gashnikova NM**

Pyatak OA. The Chernobyl catastrophe and population health: the state of knowledge in 1993. Stem Cells 1997; 15 Suppl 2:125–8

Pyati J see **Wan JS**

Pyati S see **Akintorin SM**

Pyati S see **Morales P**

Pyati SP see **Joseph TA**

Pyatibrat LV see **Karu TI**

Pyatt B see **Gatley SJ**

Pyatt DW, Gruntmeir J, Stillman WS, Irons RD. Dimethyldithiocarbamate inhibits in vitro activation of primary human CD4+ T lymphocytes. Toxicology 1998 Jul 3;128(2):83–90

Pyatt DW, Stillman WS, Irons RD. Hydroquinone, a reactive metabolite of benzene, inhibits NF-kappa B in primary human CD4+ T lymphocytes. Toxicol Appl Pharmacol 1998 Apr;149(2):178–84

Pyatt DW see **Gross S**

Pyatt DW see **Irons RD**

Pyatt R see **Gothot A**

Pybus MJ, Groom S, Samuel WM. Meningeal worm in experimentally-infected bighorn and domestic sheep. J Wildl Dis 1996 Oct;32(4):614–8

Pycha A, Klingler CH, Haitel A, Heinz-Peer G, Marberger M. Implantable microballoons: an attractive alternative in the management of intrinsic sphincter deficiency. Eur Urol 1998;33(5):469–75

Pycha A, Mian C, Hofbauer J, Haitel A, Wiener H, Marberger M. Does topical instillation therapy influence chromosomal aberrations in superficial bladder cancer? J Urol 1998 Jan; 159(1):265–9

Pycha A, Mian C, Posch B, Haitel A, El-Baz M, Ghoneim MA, Marberger M. Numerical aberrations of chromosomes 7, 9 and 17 in squamous cell and transitional cell cancer of the bladder: a comparative study performed by fluorescence in situ hybridization. J Urol 1998 Sep;160(3 Pt 1):737–40

Pycha A see **Brössner C**

Pycha A see **Madersbacher S**

Pycha A see **Reiter WJ**

Pycha A see **Wiener HG**

Pyd E see **Borowik H**

Pyd M, Rzewnicki I, Suwayach U. Grupy krwi układu abo u chorych z rakiem krtani i gardła dolnego. Otolaryngol Pol 1995;49 Suppl 20:396–8 (Eng. Abstr.) **(Pol)**

Pyd M see **Rzewnicki I**

Pyda P see **Navarro F**

Pye D see **Anders RF**

Pye DA, Kumar S. Endothelial and fibroblast cell-derived heparan sulphate bind with differing affinity to basic fibroblast growth factor. Biochem Biophys Res Commun 1998 Jul 30;248(3):889–95

Pye DA, Vives RR, Turnbull JE, Hyde P, Gallagher JT. Heparan sulfate oligosaccharides require 6-O-sulfation for promotion of basic fibroblast growth factor mitogenic activity. J Biol Chem 1998 Sep 4;273(36):22936–42

Pye IF see **Naylor AR**

Pye JK see **Nehra D**

Pye Q see **Schneider JE Jr**

Pye QN see **Hensley K**

Pye RJ. Progressive granulomatous resection to Bacille Calmette-Guérin (BCG) vaccination [letter; comment] Clin Exp Dermatol 1997 Mar;22(2):109–10. Comment on: Clin Exp Dermatol 1996 May;21(3):232–4.

Pye RJ see **Isaacs JD**

Pye RJ see **Sarkany RP**

Pye S see **Barron P**

Pye S see **DeFelippis MR**

Pye S see **Radziuk J**

Pye SJ see **Elliott SL**

Pye SJ see **Silins SL**

Pyeon D, Splitter GA. Interleukin-12 p40 mRNA expression in bovine leukemia virus-infected animals: increase in alymphocytosis but decrease in persistent lymphocytosis. J Virol 1998 Aug;72(8):6917–21

Pyerin W see **Krehan A**

Pyerin W see **Wirkner U**

Pyeritz RE see **Holmes LB**

Pyertiz RE see **Sponseller PD**

Pyett PM, Warr DJ. Vulnerability on the streets: female sex workers and HIV risk. AIDS Care 1997 Oct;9(5):539–47

Pyeun JH see **Heu MS**

Pyevich MT see **Shearman CM**

Pygon BH see **Weinberg GL**

Pyhälä L see **Laitinen K**

Pyhälä R see **Penttilä JM**

Pyhtinen J, Pääkkö E, Jartti P. Cerebral abscess with multiple rims of MRI. Neuroradiology 1997 Dec; 39(12):857–9

Pyhtinen J see **Olsén P**

Pyhtinen J see **Raustia AM**

Pykalo R see **Michalec J**

Pyke C, Kristensen P, Ostergaard PB, Oturai PS, Rømer J. Proteoglycan expression in the normal rat kidney. Nephron 1997;77(4):461–70

Pyke C see **Bjørn SF**

(Pyke D), Jackson JG. The formation of the Medical and Scientific Section of the British Diabetic Association. Diabet Med 1997 Oct;14(10):886–91

Pyke D see **Fava D**

Pyke DA see **Leslie RD**

Pyke KA, Page AM. Plastid ontogeny during petal development in Arabidopsis. Plant Physiol 1998 Feb; 116(2):797–803

Pyke KA see **Kinsman EA**

Pyke S see **Sutcliffe N**

Pyke SD see **Thompson SG**

Pykett M see **Rosenzweig M**

Pykett MJ, Azzam E, Dahlberg W, Little JB. Differential p53, p21, mdm2 and Rb regulation in glioma cell lines that overexpress wild-type p53. Int J Oncol 1998 Aug; 13(2):213–6

Pykett MJ see **Azzam EI**

Pykov MI see **Filippkin MA**

Pykov MI see **Kasatkina EP**

Pykov MI see **Moiseev DB**

Pyla PD see **Obukowicz MG**

Pylaev AS see **Kalinina EE**

Pylatuik JD see **Davis AR**

Pyle AM see **Chu VT**

Pyle AM see **Griffin EA Jr**

Pyle AM see **Konforti BB**

Pyle AM see **Podar M**

Pyle AM see **Qin PZ**

Pyle AM see **Wagner JD**

Pyle AM see **Xiang Q**

Pyle DA see **Hienz RD**

Pyle DL see **Harris DP**

Pyle G see **Charlton FG**

Pyle JM see **Shoup M**

Pyle JM 3rd see **Koeneman KS**

Pyle LC see **Orlic D**

Pyle LC see **Sabatino DE**

Pyle LE, Fidge NH, Barton PA, Luong A, Sviridov D. Production of mature human apolipoprotein A-I in a baculovirus-insect cell system: propeptide is not essential for intracellular processing but may assist rapid secretion. Anal Biochem 1997 Nov 15;253(2):253–8

Pyle LE see **Pussinen PJ**

Pyle LE see **Sviridov D**

Pyle M see **Wotman S**

Pyle MA see **Sawyer DR**

Pyle RS see **Baskar PV**

Pyles EA, Chin AJ, Lee JC. Escherichia coli cAMP receptor protein-DNA complexes. 1. Energetic contributions of half-sites and flanking sequences in DNA recognition. Biochemistry 1998 Apr 14;37(15):5194–200

Pyles EA, Lee JC. Escherichia coli cAMP receptor protein-DNA complexes. 2. Structural asymmetry of DNA bending. Biochemistry 1998 Apr 14;37(15):5201–10

Pyles JM, March KL, Franklin M, Mehdi K, Wilensky RL, Adam LP. Activation of MAP kinase in vivo follows balloon overstretch injury of porcine coronary and carotid

arteries. Circ Res 1997 Dec;81(6):904–10
Pyles JR see **Lasseter JA**
Pyles LA see **Einzig S**
Pyles LA see **Hoffman TM**
Pyles MA see **Small RE**
Pyles RB, Santoro IM, Groden J, Parysek LM. Novel protein isoforms of the APC tumor suppressor in neural tissue. Oncogene 1998 Jan 8;16(1):77–82
Pylev LN, Vasil'eva LA, Stadnikova NM, Zubakova LE, Vezentsev AI, Krinari GA, Bakhtin AI, Nurieva EM, Sergeenko SA. Vliianie poverkhnosti volokon asbesta na ego biologicheskuiu agressivnost'. Gig Sanit 1998 May–Jun; (3):28–31 **(Rus)**
Pylkkänen K, Salokangas RK. Psychiatric training in Finland. Eur Arch Psychiatry Clin Neurosci 1997;247(6 Suppl 1):S11–2
Pylkkänen K see **Tuori T**
Pylkkänen L, Karjalainen A, Anttila S, Vainio H, Husgafvel-Pursiainen K. No evidence of microsatellite instability but frequent loss of heterozygosity in primary resected lung cancer. Environ Mol Mutagen 1997; 30(2):217–23
Pylkkänen L see **Joensuu H**
Pylkkänen L see **Toikkanen S**
Pylkov KV, Zhivotovsky LA, Feldman MW. Migration versus mutation in the evolution of recombination under multilocus selection. Genet Res 1998 Jun;71(3):247–56
Pylova SI see **Gurvich AM**
Pylova SI see **Gurvitch AM**
Pylypchuk GB see **Blondeau JM**
Pylyshyn ZW see **Burkell JA**
Pylyshyn ZW see **Schmidt WC**
Pym RA see **Tomas FM**
Pyman J see **Bhatia RK**
Pyne C see **Baxi MK**
Pyne C see **Reddy PS**
Pyne DB, Baker MS, Telford RD, Weidermann MJ. A treadmill protocol to investigate independently the metabolic and mechanical stress of exercise. Aust J Sci Med Sport 1997 Sep;29(3):77–82
Pyne K see **Feng D**
Pyne NJ, Tolan D, Pyne S. Bradykinin stimulates cAMP synthesis via mitogen-activated protein kinase-dependent regulation of cytosolic phospholipase A2 and prostaglandin E2 release in airway smooth muscle. Biochem J 1997 Dec 1;328 (Pt 2):689–94
Pyne NJ see **Conway AM**
Pyne NJ see **Tate RJ**
Pyne S see **Conway AM**
Pyne S see **Pyne NJ**
Pyner S, Coote JH. Rostroventrolateral medulla neurons preferentially project to target-specified sympathetic preganglionic neurons. Neuroscience 1998 Mar; 83(2):617–31
Pyner S see **Coote JH**
Pyner S see **Ranson RN**
Pynka M, Wnuk A, Bander D, Syczewska M, Boroń A, Prost B, Wrzecion S. Disseminated infection with Saccharomyces kluyveri in a patient with AIDS. Infection 1998 May–Jun; 26(3):184–6
Pynka S see **Miazgowski T**
Pynn BR, Irish J, Weinberg S. Pre-auricular swelling and malocclusion. Postgrad Med J 1998 May;74(871):276–9
Pynn BR, Sands T. Ludwig's angina [letter; comment] Ann Emerg Med 1997 Nov;30(5):713. Comment on: Ann Emerg Med 1997 May;29(5):683–6.
Pynn BR see **Precious DS**
Pynoos R see **Stuber ML**
Pynsent PB see **Kelly AM**
Pyo H, Chung S, Jou I, Gwag B, Joe EH. Expression and function of outward K+ channels induced by lipopolysaccharide in microglia. Mol Cells 1997 Oct 31; 7(5):610–4
Pyo H, Jou I, Jung S, Hong S, Joe EH. Mitogen-activated protein kinases activated by lipopolysaccharide and beta-amyloid in cultured rat microglia. Neuroreport 1998 Mar 30;9(5):871–4
Pyo HJ see **Lim HE**
Pyo JH see **Jung BK**
Pyo JO see **Kim JD**
Pyo SN see **Choi IH**
Pyo SN see **Kim SW**
Pyon KH, Kracko DA, Strunk MR, Bechtold WE, Dahl AR, Lewis JL. An isotope-dilution gas chromatography–mass spectrometry method for trace analysis of xylene metabolites in tissues. J Anal Toxicol 1997 Sep;21(5):363–8
Pyon KH see **Gerde P**
Pyörälä E see **Pyörälä S**
Pyörälä EO see **Pyörälä SH**
Pyörälä K see **Balkau B**
Pyörälä K see **Erkkilä AT**
Pyörälä K see **Haffner SM**
Pyörälä K see **Kjekshus J**
Pyörälä K see **Miettinen H**
Pyörälä K see **Miettinen TA**
Pyörälä K see **Pedersen TR**
Pyörälä K see **Pyörälä M**
Pyörälä K see **Strandberg TE**
Pyörälä M, Miettinen H, Laakso M, Pyörälä K. Hyperinsulinemia predicts coronary heart disease risk in healthy middle-aged men: the 22-year follow-up results of the Helsinki Policemen Study. Circulation 1998 Aug 4;98(5):398–404
Pyörälä M, Miettinen H, Laakso M, Pyörälä K. Hyperinsulinemia and the risk of stroke in healthy middle-aged men: the 22-year follow-up results of the Helsinki Policemen Study. Stroke 1998 Sep;29(9):1860–6
Pyörälä M see **Balkau B**
Pyörälä S, Pyörälä E. Accuracy of methods using somatic cell count and N-acetyl-beta-D-glucosaminidase activity in milk to assess the bacteriological cure of bovine clinical mastitis. J Dairy Sci 1997 Nov;80(11):2820–5
Pyörälä S see **Hirvonen J**
Pyörälä S see **Kaartinen L**
Pyörälä S see **Myllys V**
Pyörälä SH, Pyörälä EO. Efficacy of parenteral administration of three antimicrobial agents in treatment of clinical mastitis in lactating cows: 487 cases (1989–1995). J Am Vet Med Assoc 1998 Feb 1;212(3):407–12
Pyott A see **Seex K**
Pype JL, Dupont LJ, Mak JC, Barnes PJ, Verleden GM. Regulation of H1-receptor coupling and H1-receptor mRNA by histamine in bovine tracheal smooth muscle. Br J Pharmacol 1998 Mar;123(5):984–90
Pypendop B see **McEntee K**
Pyper CM. Fertility awareness and natural family planning. Eur J Contracept Reprod Health Care 1997 Jun;2(2):131–46 (22 ref.)
Pyper JM, Clements JE, Zink MC. The nucleolus is the site of Borna disease virus RNA transcription and replication. J Virol 1998 Sep;72(9):7697–702
Pyra C. The case of the mercantile metacarpal. Radiol Technol 1998 Jul–Aug;69(6):580
Pyrah IT see **Hasnall SC**
Pyrdol J see **Gauthier L**
Pyrek JS. Mass spectrometry at low and high mass. Curr Opin Chem Biol 1997 Oct;1(3):399–409 (98 ref.)
Pyrgiotis E see **Botsis D**
Pyrgiotis E see **Liu HC**
Pyrhönen S see **Hernberg M**
Pyrhönen S see **Meurman JH**
Pyrhönen S see **Muhonen T**
Pyrhönen S see **Vehmanen P**
Pyrhönen SO see **Kairemo KJ**
Pyrih LA see **Lapchyns'ka II**
Pyrikova SI, Ivanov IuV, Berkingeĭm ML, Zagidullin RSh, Gatkin EIa. Vozdeĭstvie lazernogo izlucheniia na semennuiu zhidkost' cheloveka. Klin Lab Diagn 1998 May; (5):15–6 (Eng. Abstr.) **(Rus)**
Pyrlyk AV see **Leshchenko IG**
Pyronnet S, Gingras AC, Bouisson M, Kowalski-Chauvel A, Seva C, Vaysse N, Sonenberg N, Pradayrol L. Gastrin induces phosphorylation of eIF4E binding protein 1 and translation initiation of ornithine decarboxylase mRNA. Oncogene 1998 Apr 30;16(17):2219–27
Pyronnet S see **Ghrib F**
Pyroth O see **Allaz AF**
Pyrowolakis G, Hofmann D, Herrmann R. The subunit b of the F0F1-type ATPase of the bacterium Mycoplasma pneumoniae is a lipoprotein. J Biol Chem 1998 Sep 18; 273(38):24792–6
Pyrowolakis G see **Hauser HP**
Pyrpasopoulou A see **Georgatos SD**
Pyrrho AS, Moraes JL, Peçanha LM, Gattass CR. Trypanosoma cruzi: IgG1 and IgG2b are the main immunoglobulins produced by vaccinated mice. Parasitol Res 1998;84(4):333–7
Pyrzynska B see **Mosieniak G**
Pyrzyńska B see **Strzelecka A**
Pyshchev AI see **Livitskiĭ VI**
Pysher TJ see **Bleyl SB**
Pysher TJ see **Day RW**
Pysher TJ see **Goldsby RE**
Pyshkin SA, Borisov DL, Volkov VV. Ekhinokokkoz pecheni, oslozhnennyi vtorichnym biliarnym tsirrozom i portal'noĭ gipertenziei Klin Med (Mosk) 1997;75(12):63–4 **(Rus)**
Pyshnaia IA .ee **Pyshnyĭ DV**
Pyshnyi DS see **Balbi A**
Pyshnyĭ DV, Krivenko AA, Lokhov SG, Ivanova EM, Dymshits GM, Zarytova VF. Vzaimodeĭstvie proizvodnykh korotkikh oligonukleotidov s nukleinovymi kislotami. V. Ligirovanie korotkikh oligonukleotidov v tandeme na komplementarnoĭ matritse DNK. Bioorg Khim 1998 Jan; 24(1):25–31 (Eng. Abstr.) **(Rus)**
Pyshnyĭ DV, Krivenko AA, Lokhov SG, Ivanova EM, Dymshits GM, Zarytova VF. Vzaimodeĭstvie proizvodnykh korotkikh oligonukleotidov s nukleinovymi kislotami VI. Diskriminatsiia kompleksov, soderzhashchikh mismatch priligirovanii tandema korotkikh oligonukleotidov na DNK-matritse. Bioorg Khim 1998 Jan;24(1):32–7 (Eng. Abstr.) **(Rus)**
Pyshnyĭ DV, Lokhov SG, Ivanova EM, Zarytova VF. Vzaimodeĭstvie proizvodnykh korotkikh oligonukleotidov s nukleinovymi kislotami. VIII. Osobennosti modifikatsii DNK-misheni v tandemnykh kompleksakh alkiliruiushchimi proizvodnymi oligonukleotidov. Bioorg Khim 1998 Mar;24(3):201–10 (Eng. Abstr.) **(Rus)**
Pyshnyĭ DV, Podyminogin MA, Pyshnaia IA, Lokhov SG, Ivanova EM, Zarytova VF. Vzaimodeĭstvie proizvodnykh korotkikh oligonukleotidov s nykleinovymi kislotami. II. Tandem korotkikh oligonukleotidov--vysokochuvstvitel'naia sistema dlia obnaruzheniia odnobukvennoĭ zameny v DNK-misheni. Bioorg Khim 1997 Jul;23(7):561–8 (Eng. Abstr.) **(Rus)**
Pyshnyĭ DV, Pyshnaia IA, Lokhov SG, Ivanova EM, Zarytova VF. Vzaimodeĭstvie proizvodnykh korotkikh oligonukleotidov s nukleinovymi kislotami. IV. Modifikatsiia DNK alkiliruiushchim proizvodnym tetranucleotida v prisutstvii éffektorov v sostave pravil'nykh i nepravil'nykh kompleksov. Bioorg Khim 1997 Nov;23(11):895–902 (Eng. Abstr.) **(Rus)**
Pyshnyi DV see **Denisov AY**
Pyshnyi DV see **Lokhov SG**
Pyshnyĭ DV see **Tabatadze DP**
Pysklo B see **Styczyński T**
Pysklo B see **Zarski S**
Pysklywec MW, Moran EL, Bogoch ER. Zoledronate (CGP 42'446), a bisphosphonate, protects against metaphyseal intracortical defects in experimental inflammatory arthritis. J Orthop Res 1997 Nov;15(6):858–61
Pyszczynski NA see **Ferron GM**
Pyszczynski T see **McGregor HA**
Pyszczynski T see **Simon L**
Pyszniak AM see **Rey-Ladino JA**
Pysznik E see **Scott SS**
Pytel' IuA, Rapoport LM, Rudenko VI. Drenirovanie mochevykh putei kak podgotovka k distantsionnol litotripsii. Urol Nefrol (Mosk) 1998 Jul–Aug;(4):3–6 (Eng. Abstr.) **(Rus)**
Pytela R see **Jacques TS**
Pytela R see **Marazzi S**
Pytela R see **Milner R**
Pytela R see **Nishimura SL**
Pytela R see **Ramos DM**
Python A, Charnay Y, Mikolajewski R, Merica H, De Saint Hilaire Z. Effects of nisoxetine, a selective noradrenaline transporter blocker, on sleep in rats. Pharmacol Biochem Behav 1997 Oct;58(2):369–72
Python A see **Gerozissis K**
Pytlasiński M. Zastosowanie protez silikonowych w dwuetapowych operacjach naprawczych ścięgien mięśni zginaczy palców rąk. Polim Med 1997;27(3–4):39–73 (Eng. Abstr.) **(Pol)**
Pytlos M see **Serwecinska L**
Pytowski B see **Zhu Z**
Pyttel C see **Horn LC**
Pytynia KB see **Millikan KW**
Pyun JC, Cheong MY, Park SH, Kim HY, Park JS. Modification of short peptides using epsilon-aminocaproic acid for improved coating efficiency in indirect enzyme-linked immunosorbent assays (ELISA). J Immunol Methods 1997 Oct 27;208(2):141–9
Pyun JC see **Kim SH**
Pyun KH see **Choi I**
Pyun KH see **Yoon SR**
Pywell JM see **Winter AJ**
Pyykkö I see **Hirvonen TP**
Pyykkö I see **Kaasinen S**
Pyykkö I see **Kentala E**
Pyykkö K see **Bitsios P**
Pyza E, Mak P, Kramarz P, Laskowski R. Heat shock proteins (HSP70) as biomarkers in ecotoxicological studies. Ecotoxicol Environ Saf 1997 Dec;38(3):244–51
Pyzowski J see **Stec WJ**
Pzharskiĭ TR, Sorokin AA, Rochev IuA, Gavriliuk BK, Chailakhian LM. Izmenenie dinamiki sokrashchenil kardiomiotsitov in vitro pri uvelichenii chisla vzaimodeĭstvuiushchikh kletok. Biofizika 1998 Mar–Apr; 43(2):343–7 (Eng. Abstr.) **(Rus)**
P2Namara DJ. Cholesterol intake and plasma cholesterol: an update. J Am Coll Nutr 1997 Dec;16(6):530–4 (21 ref.)
Pбu H see **Zhao G**

Q

Qabazard H see **Al-Hooti S**
Qadeer I, Sen K. Public health debacle in South Asia: a reflection of the crisis in welfarism. South Asian regional meeting on health effects of structural adjustment policies, New Delhi, September 1997. J Public Health Med 1998 Mar;20(1):93–6
Qadeer I see **Priya R**
Qaderi MT see **Omidynia E**
el Qaderi S see **AbuDhaise BA**
Qadir I see **Farooq S**
Qadir K see **Rakasz E**
Qadir MT, Cunha BA. Penicillium peritonitis in a patient receiving continuous ambulatory peritoneal dialysis. Heart Lung 1998 Jan–Feb;27(1):67–8 (10 ref.)
Qadir MT see **Latuszynski DK**
Qadir S see **Ayoub CM**
Qadir-Uddin see **Sherwani S**
Qadota H see **Homma K**
Qadreh A see **Bartsocas CS**
Qadri A. Identification of specific recognition molecules on murine mononuclear phagocytes and B lymphocytes for Vi capsular polysaccharide: modulation of MHC class II expression on stimulation with the polysaccharide. Immunology 1997 Sep;92(1):146–52
Qadri A see **Ashok BT**
Qadri A see **Radu CG**
Qadri AN see **Quadri SA**
Qadri F, Mäkelä PH, Holmgren J, Albert MJ, Mannoor K, Kantele A, Saha D, Salam MA, Kantele JM. Enteric infections in an endemic area induce a circulating antibody-secreting cell response with homing potentials

to both mucosal and systemic tissues. J Infect Dis 1998 Jun;177(6):1594–9

Qadri F, Waldmann T, Wolf A, Höble S, Rascher W, Unger T. Differential contribution of angiotensinergic and cholinergic receptors in the hypothalamic paraventricular nucleus to osmotically induced AVP release. J Pharmacol Exp Ther 1998 Jun;285(3):1012–8

Qadri F, Wolf A, Waldmann T, Rascher W, Unger T. Sensitivity of hypothalamic paraventricular nucleus to C- and N-terminal angiotensin fragments: vasopressin release and drinking. J Neuroendocrinol 1998 Apr;10(4):275–81

Qadri F see Helander A

Qadri F see Rudin A

Qadri SM, Kayali S. Enterohemorrhagic Escherichia coli. A dangerous food-borne pathogen. Postgrad Med 1998 Feb;103(2):179–80, 185–7 (10 ref.)

Qadri SM see Van Belkum A

Qadri SY see Khan MA

Al-Qahtani A, Teilbet M, Mensa-Wilmot K. Species-specificity in endoplasmic reticulum signal peptide utilization revealed by proteins from Trypanosoma brucei and Leishmania. Biochem J 1998 Apr 15;331 (Pt 2):521–9

al Qahtani AS see al-Serhani AM

Qais N, Mandal MR, Rashid MA, Jabbar A, Koshino H, Nagaswa K, Nakata T. A furanoid labdane diterpene from Potamogeton nodosus. J Nat Prod 1998 Jan;61(1):156–7

Qaisaruddin S see Al-Salem AH

Qaisarudin S see Al-Salem AH

Qaisruddin S see Al-Salem AH

Qaiyumi S see Roghmann MC

Qamruddin K see Luby SP

Qanadli SD see Antakly-Hanon Y

Qanadli SD see Feilahi JL

Qanadli SD see Lacombe P

Qanadli SD see Vieillard-Baron A

Al-Qaoud KM, Fleischer B, Hoerauf A. The Xid defect imparts susceptibility to experimental murine filariosis--association with a lack of antibody and IL-10 production by B cells in response to phosphorylcholine. Int Immunol 1998 Jan;10(1):17–25

Qaqish B see Chang S

Qaqish BF see Curtis P

Qari SH, Shi YP, Goldman IF, Nahlen BL, Tibayrenc M, Lal AA. Predicted and observed alleles of Plasmodium falciparum merozoite surface protein-1 (MSP-1), a potential malaria vaccine antigen. Mol Biochem Parasitol 1998 May 1;92(2):241–52

Qari SH see Escalante AA

Qarqash A see Bhutani MS

Qasabian L see Giles FJ

Qasba P, Reed RR. Tissue and zonal-specific expression of an olfactory receptor transgene. J Neurosci 1998 Jan 1; 18(1):227–36

Qasba P see Menco BP

Qasba PK, Kumar S. Molecular divergence of lysozymes and alpha-lactalbumin. Crit Rev Biochem Mol Biol 1997; 32(4):255–306 (185 ref.)

Qasba PK see Lam K

Qasba PK see Rao VS

Qaseem T see Chow S

Qaseem T see Elton E

Qaseem T see Tham TC

Qasho R, Lunardi P, Lo Bianco FM, di Stefano M. Rare combination of spinal lesions and subcutaneous meningioma in a 44 year old man. J Neurooncol 1998 May;38(1):77–82

Qasim MA see Trivedi VD

Qasim S see Wadhwa SS

Qasim SM, Karacan M, Kemmann E. An eight year review of hospitalization for ovarian hyperstimulation syndrome. Clin Exp Obstet Gynecol 1997;24(2):49–52

Qasim W, Gerritsen B, Veys P. Anticardiolipin antibodies and thromboembolism after BMT. Bone Marrow Transplant 1998 Apr;21(8):845–7

Qassem W, Jarrah M, Othman M. Heart response to horizontal impulse. J Med Eng Technol 1998 Mar-Apr; 22(2):82–90

Qassem W see Jarrah M

al Qatari M, Bouchenafa O, Littleton J. Mechanism of action of acamprosate. Part II. Ethanol dependence modifies effects of acamprosate on NMDA receptor binding in membranes from rat cerebral cortex. Alcohol Clin Exp Res 1998 Jun;22(4):810–4

al-Qatari M see Clark AG

al-Qato MK see Rawashdeh NM

al-Qattan F see Omu AE

al-Qattan KK, Safer AM, al-Hajri DK. Distention of the lateral intercellular spaces (LIS) in the proximal tubule cells of the non-stenosed kidney of the 2K-1C Goldblatt model of hypertension as evidence of pressure diuresis. Anat Histol Embryol 1998 Jun;27(3):197–204

Al-Qattan MM. An unusual Salter type 2 fracture of the distal phalanx. J Hand Surg [Br] 1998 Apr;23(2):283–4

Al-Qattan MM. Cosman (question mark) ear: congenital auricular cleft between the fifth and sixth hillocks. Plast Reconstr Surg 1998 Aug;102(2):439–41 (15 ref.)

Al Qattan MM. A modified technique of using the WEST device for testing finger and thumb pulp sensitivity [letter] Plast Reconstr Surg 1998 Feb;101(2):547–8

Al-Qattan MM, Clarke HM, Curtis CG. The prognostic value of concurrent phrenic nerve palsy in newborn children with Erb's palsy. J Hand Surg [Br] 1998 Apr; 23(2):225

al-Qattan MM, al-Thunyan A. Variables affecting axonal regeneration following end-to-side neurorrhaphy. Br J Plast Surg 1998 Apr;51(3):238–42

Al-Qattan MM see Bafaqeeh SA

Qayumi AK, English JC, Godin DV, Ansley DM, Loucks EB, Lee JU, Kim CW. The role of platelet-activating factor in regional myocardial ischemia-reperfusion injury. Ann Thorac Surg 1998 Jun;65(6):1690–7

Qayumi AK, English JE, Duncan S, Ansley DM, Pearson B, Nikbakht-Sangari M, Sammartino C, Fradet G. Extended lung preservation with platelet-activating factor-antagonist TCV-309 in combination with prostaglandin E1. J Heart Lung Transplant 1997 Sep;16(9):946–55

Qayumi AK, Nikbakht-Sangari MN, Godin DV, English JC, Horley KJ, Keown PA, Lim SP, Ansley DM, Koehle MS. The relationship of ischemia-reperfusion injury of transplanted lung and the up-regulation of major histocompatibility complex II on host peripheral lymphocytes. J Thorac Cardiovasc Surg 1998 May; 115(5):978–89

Qayumi AK see Ansley DM

Qayumi AK see Loucks EB

Qayumi KA, English JC, Feeley EJ, Poostizadeh A, Nikbakht-Sangari M. A new platelet-activating factor antagonist (CV-6209) in preservation of heart and lung for transplantation. Cardiovasc Drugs Ther 1997 Dec; 11(6):777–85

Qayumi KA, Janusz MT, Jamieson EW, Chow VD, Dry GM. Transcranial magnetic stimulation: use of motor evoked potentials in the evaluation of surgically induced spinal cord ischemia. J Spinal Cord Med 1997 Oct;20(4):395–401

Qayumi T. Computers and medical education [editorial] J Invest Surg 1997 Nov-Dec;10(6):vii–ix

Qayyum QJ, Scerpella EG, Moreno JN, Fischl MA. Report of 24 cases of Listeria monocytogenes infection at the University of Miami Medical Center. Rev Invest Clin 1997 Jul-Aug;49(4):265–70 (15 ref.)

Qazi A see Jan IA

Qazi AM see Khan AH

Qazi GN see Koul S

Qazi JI see Haq RU

Qazi K, Wright MS, Kippes C. Stable pediatric blunt trauma patients: is trauma team activation always necessary? J Trauma 1998 Sep;45(3):562–4

Qazi MH see Khan AH

Qazi Q see Sheikh S

Qazi QH see Ramesh KH

Qazi S see Aziz Z

Qazi SA see Akram S

Qazi SA see Hazir T

Qazi SA see Khan N

Qazi SA see Straus WL

Qazi U, Gettins PG, Stoops JK. On the structural changes of native human alpha2-macroglobulin upon proteinase entrapment. Three-dimensional structure of the half-transformed molecule. J Biol Chem 1998 Apr 10; 273(15):8987–93

Qazilbash AA, Bari A. Sero-diagnosis of human brucellosis among TB suspected patients. JPMA J Pak Med Assoc 1997 Oct;47(10):243–6

Qazilbash M see Hoshino T

al-Qdemat YA see Panchyshyna MV

Al Qethami H see Al Jubair KA

al Qethami H see Syed AU

Qi AD see Kwan YW

Qi B, Qi G, Xuo H. [Surgical treatment of ventricular septal defect complicated by pulmonary hypertension at high altitude] Chung Hua Wai Ko Tsa Chih 1996 May; 34(5):267–9 (Eng. Abstr.) **(Chi)**

Qi B, Soto C, Diez-Pardo JA, Tovar JA. An experimental study on the pathogenesis of gastroesophageal reflux after repair of diaphragmatic hernia. J Pediatr Surg 1997 Sep; 32(9):1310–3

Qi B see Jin T

Qi B see Liao S

Qi B see López Santamaria M

Qi B see Soto C

Qi B see Tovar JA

Qi BQ, Merei J, Farmer P, Hasthorpe S, Hutson JM, Myers NA, Beasley SW. Tracheomalacia with esophageal atresia and tracheoesophageal fistula in fetal rats. J Pediatr Surg 1997 Nov;32(11):1575–9

Qi BQ, Merei J, Farmer P, Hasthorpe S, Myers NA, Beasley SW, Hutson JM. The vagus and recurrent laryngeal nerves in the rodent experimental model of esophageal atresia. J Pediatr Surg 1997 Nov;32(11):1580–6

Qi BQ, Merei J, Farmer P, Hasthorpe S, Myers NA, Beasley SW, Hutson JM. Cardiovascular malformations in rat fetuses with oesophageal atresia and tracheo-oesophageal fistula induced by adriamycin [see comments] Pediatr Surg Int 1997;12(8):556–64. Comment in: Pediatr Surg Int 1997 ;12(8):549.

Qi BQ see Beasley SW

Qi BQ see Merei JM

Qi C, Park JH, Gibbs TC, Shirley DW, Bradshaw CD, Ella KM, Meier KE. Lysophosphatidic acid stimulates phospholipase D activity and cell proliferation in PC-3 human prostate cancer cells. J Cell Physiol 1998 Feb; 174(2):261–72

Qi C see Jain S

Qi C see Sansbury HM

Qi C see Zhu Y

Qi CF, Chattopadhyay SK, Lander M, Kim Y, Fredrickson TN, Hartley JW, Morse HC 3rd. Expression of cyclin D1 in mouse B cell lymphomas of different histologic types and differentiation stages. Leuk Res 1998 May; 22(5):395–404

Qi CF see Shu L

Qi CQ see Zhen YS

Qi F, Sugihara T, Hattori Y, Yamamoto Y, Kanno M, Abe K. Functional and morphological damage of endothelium in rabbit ear artery following irradiation with cobalt60. Br J Pharmacol 1998 Feb;123(4):653–60

Qi F, Sugihara T, Yamamoto Y, Abe K. Arterial changes following single-dose irradiation. J Reconstr Microsurg 1998 Apr;14(3):153–8; discussion 158–9

Qi F see Chen P

Qi G see Qi B

Qi G see Zhou Y

Qi GM see Xu JG

Qi GM see Zeng G

Qi H, Liu X, Gu M. [Chlamydia trachomatis and Ureaplasma urealyticum infection in patients with tubal pregnancy] Chung Hua Fu Chan Ko Tsa Chih 1997 Feb;32(2):93–6 (Eng. Abstr.) **(Chi)**

Qi H see Dal Cin P

Qi H see Eichner JE

Qi H see Karsten V

Qi H see Ke HZ

Qi H see Lino J

Qi H see Paralkar VM

Qi H see Silverman JA

Qi H see Stefanis L

Qi H see Wang J

Qi H see Wassarman PM

Qi J, Goralnick S, Kreutzer DL. Fibrin regulation of interleukin-8 gene expression in human vascular endothelial cells. Blood 1997 Nov 1;90(9):3595–602

Qi J, Leahy RM, Cherry SR, Chatziioannou A, Farquhar TH. High-resolution 3D Bayesian image reconstruction using the microPET small-animal scanner. Phys Med Biol 1998 Apr;43(4):1001–13

Qi J, Toyoshima A, Honda Y, Mineshita S. Pharmacokinetic study on acetaminophen: interaction with a Chinese medicine. J Med Dent Sci 1997 Mar;44(1):31–5

Qi J see Azuma E

Qi J see Chen YJ

Qi J see Li XM

Qi J see Lipski J

Qi J see Nagai M

Qi J see Song J

Qi J see Tang J

Qi J see Umemoto M

Qi J see Wang H

Qi J see Zu YL

Qi JS, Desai-Yajnik V, Yuan Y, Samuels HH. Constitutive activation of gene expression by thyroid hormone receptor results from reversal of p53-mediated repression. Mol Cell Biol 1997 Dec;17(12):7195–207

Qi K see Forsyth BW

Qi K see Hsueh EC

Qi K see Leventhal JM

Qi L, Pollack RM. Catalytic contribution of phenylalanine-101 of 3-oxo-Delta 5-steroid isomerase. Biochemistry 1998 May 12;37(19):6760–6

Qi L see Ito Y

Qi L see Ng JC

Qi LJ, Leung AT, Xiong Y, Marx KA, Abou-Samra AB. Extracellular cysteines of the corticotropin-releasing factor receptor are critical for ligand interaction. Biochemistry 1997 Oct 14;36(41):12442–8

Qi LJ see Li AZ

Qi M, Byers PH. Constitutive skipping of alternatively spliced exon 10 in the ATP7A gene abolishes Golgi localization of the menkes protein and produces the occipital horn syndrome [published erratum appears in Hum Mol Genet 1998 Jun;7(6):1059] Hum Mol Genet 1998 Mar;7(3):465–9

Qi M see Brandon EP

Qi M see Eble DM

Qi M see Hamilton SE

Qi M see McCall E

Qi M see Tipping PG

Qi M see Yang CD

Qi Q, Li W, Wang Z. [Magnesium and calcium concentration of peripheral serum and mononuclear cells in patients with pregnancy induced hypertension] Chung Hua Fu Chan Ko Tsa Chih 1997 Jan;32(1):15–8 (Eng. Abstr.) **(Chi)**

Qi Q, Rehm BH, Steinbüchel A. Synthesis of poly(3-hydroxyalkanoates) in Escherichia coli expressing the PHA synthase gene phaC2 from Pseudomonas aeruginosa: comparison of PhaC1 and PhaC2. FEMS Microbiol Lett 1997 Dec 1;157(1):155–62

Qi Q see Xiong K

Qi R see Iwase E

Qi S see Chen H

Qi S see Luo H

Qi S see Milliard S

Qi S see Vu MD

Qi W, Loh E, Vilaire G, Bennett JS. Regulation of alphaIIb beta3 function in human B lymphocytes. J Biol Chem 1998 Jun 12;273(24):15271–8

Qi W see Jiang A

Qi W see **Yang H**

Qi WN, Scully SP. Effect of type II collagen in chondrocyte response to TGF-beta 1 regulation. Exp Cell Res 1998 May 25;241(1):142–50

Qi WN, Scully SP. Extracellular collagen modulates the regulation of chondrocytes by transforming growth factor-beta 1. J Orthop Res 1997 Jul;15(4):483–90

Qi X, Grabowski GA. Acid beta-glucosidase: intrinsic fluorescence and conformational changes induced by phospholipids and saposin C. Biochemistry 1998 Aug 18; 37(33):11544–54

Qi X, Zhu K, Liu J. [A study on red blood cell immune function in patients with Guillain-Barré syndrome and multiple sclerosis] Chung Hua Nei Ko Tsa Chih 1996 Aug; 35(8):517–9 (Eng. Abstr.) **(Chi)**

Qi X see **Gosselin H**

Qi X see **Udupi V**

Qi XL, Nguyen TL, Andries L, Sys SU, Rouleau JL. Vascular endothelial dysfunction contributes to myocardial depression in ischemia-reperfusion in the rat. Can J Physiol Pharmacol 1998 Jan;76(1):35–45

Qi XL see **Laufer E**

Qi XM, Simonson M, Distelhorst CW. Bcl-2 inhibits c-fos induction by calcium. Oncogene 1997 Dec 4;15(23):2849–53

Qi XM see **He H**

Qi XM see **Payne SL**

Qi XR see **Shimizu K**

Qi XS, Miller RB, Namiki Y, Zhang J, Jacobus R. Effect of water content in perchloric acid on the non-aqueous potentiometric titration of nitrogen-containing compounds. J Pharm Biomed Anal 1997 Nov;16(3):413–8

Qi Y, Hulett FM. Role of PhoP approximately P in transcriptional regulation of genes involved in cell wall anionic polymer biosynthesis in Bacillus subtilis. J Bacteriol 1998 Aug;180(15):4007–10

Qi Y, Hulett FM. PhoP-P and RNA polymerase sigmaA holoenzyme are sufficient for transcription of Pho regulon promoters in Bacillus subtilis: PhoP-P activator sites within the coding region stimulate transcription in vitro. Mol Microbiol 1998 Jun;28(6):1187–97

Qi Y, Staerz UD. Specific inhibition of CD4+ T lymphocytes by a hybrid antibody. Nat Biotechnol 1998 Mar;16(3):271–5

Qi Y see **Chaudhary A**

Qi Y see **Jin T**

Qi Y see **Lazaroff M**

Qi Y see **Liu W**

Qi Y see **Sun G**

Qi Y see **Tang J**

Qi Y see **Wang Y**

Qi Y see **Xiang J**

Qi Y see **Yang Y**

Qi Y see **Yu Y**

Qi Y see **Yue L**

Qi YM see **Kulski JK**

Qi Z, Riesbeck K, Ostraat O, Tufveson G, Ekberg H. Single dose anti-CD4 monoclonal antibody for induction of tolerance to cardiac allograft in high- and low-responder rat strain combinations. Transpl Immunol 1997 Sep; 5(3):204–11

Qi Z, Tang D, Zhu X, Fujita DJ, Wang JH. Association of neurofilament proteins with neuronal Cdk5 activator. J Biol Chem 1998 Jan 23;273(4):2329–35

Qi Z, Zhu X, Goedert M, Fujita DJ, Wang JH. Effect of heparin on phosphorylation site specificity of neuronal Cdc2-like kinase. FEBS Lett 1998 Feb 20;423(2):227–30

QI Z see **Lee KY**

Qi Z see **Ueno H**

Qi ZQ see **Ostraat O**

qi Chen X see **Mulcahy HE**

Qi-sen Y see **Yi T**

Qi Wu H see **Sobel JH**

Qian A, Wang W, Sanborn BM. Evidence for the involvement of several intracellular domains in the coupling of oxytocin receptor to G alpha(q/11). Cell Signal 1998 Feb;10(2):101–5

Qian B see **Kibenge FS**

Qian BZ, Qian J, Xu DM, Johansen MV. The population dynamics of cercariae of Schistosoma japonicum in Oncomelania hupensis. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):296–302

Qian BZ see **Monti JR**

Qian C see **Cai X**

Qian C see **Dozortsev D**

Qian C see **Huang H**

Qian C see **Mai M**

Qian C see **Ruiz J**

Qian C see **Tong L**

Qian CG see **Taylor MG**

Qian CN, Min HQ, Liang XM, Zheng SS, Lin HL. Primary study of neovasculature correlating with metastatic nasopharyngeal carcinoma using computer image analysis. J Cancer Res Clin Oncol 1997;123(11-12):645–51

Qian CP see **Wang L**

Qian D see **Bonacini M**

Qian D see **Fong TL**

Qian D see **Han JS**

Qian D see **Rivera S**

Qian D see **Roman LD**

Qian D see **Sodhi A**

Qian D see **Zhou D**

Qian D see **Zuckerman E**

Qian DC see **Cheng SQ**

Qian F, Germino GG. "Mistakes happen": somatic mutation and disease. Am J Hum Genet 1997 Nov;61(5):1000–5

Qian F, Leung A, Abou-Samra A. Agonist-dependent phosphorylation of the parathyroid hormone/parathyroid hormone-related peptide receptor. Biochemistry 1998 May 5;37(18):6240–6

Qian F see **Roe MW**

Qian F see **Watnick TJ**

Qian F see **Wu G**

Qian G. [Typing and diagnosis of mixed acid-base disorders (editorial)] Chung Hua Nei Ko Tsa Chih 1996 Nov; 35(11):725–6 **(Chi)**

Qian GS see **Zhang BC**

Qian H, Azain MJ, Compton MM, Hartzell DL, Hausman GJ, Baile CA. Brain administration of leptin causes deletion of adipocytes by apoptosis. Endocrinology 1998 Feb; 139(2):791–4

Qian H, Hausman GJ, Compton MM, Azain MJ, Hartzell DL, Baile CA. Leptin regulation of peroxisome proliferator-activated receptor-gamma, tumor necrosis factor, and uncoupling protein-2 expression in adipose tissues. Biochem Biophys Res Commun 1998 May 29; 246(3):660–7

Qian H, Hyatt G, Schanzer A, Hazra R, Hackam AS, Cutting GR, Dowling JE. A comparison of GABAC and rho subunit receptors from the white perch retina. Vis Neurosci 1997 Sep-Oct;14(5):843–51

Qian H, Li L, Chappell RL, Ripps H. GABA receptors of bipolar cells from the skate retina: actions of zinc on GABA-mediated membrane currents. J Neurophysiol 1997 Nov;78(5):2402–12

Qian H, Liu D. The time course of malondialdehyde production following impact injury to rat spinal cord as measured by microdialysis and high pressure liquid chromatography. Neurochem Res 1997 Oct;22(10):1231–6

Qian H, Sahlman L, Eriksson PO, Hambraeus C, Edlund U, Sethson I. NMR solution structure of the oxidized form of MerP, a mercuric ion binding protein involved in bacterial mercuric ion resistance. Biochemistry 1998 Jun 30;37(26):9316–22

Qian H, Wang J, Feng J. Vaccination with monoclonal anti-idiotypic antibody on immunocompetent mice bearing human ovarian carcinoma. Chin Med J (Engl) 1997 Apr; 110(4):259–63

Qian H, Zhang B, Chen S. [Gene therapy of peripheral vascular diseases] Chung Hua Wai Ko Tsa Chih 1996 Jul; 34(7):409–12 (25 ref.) **(Chi)**

Qian H see **Basadonna GP**

Qian H see **Doyle R**

Qian H see **Fu XL**

Qian H see **Klapper I**

Qian H see **Li X**

Qian H see **Liu D**

Qian H see **Wei L**

Qian H see **Yin D**

Qian H see **Zhang B**

Qian H see **Zhang X**

Qian H see **Zhang Y**

Qian H see **Zhao XB**

Qian HL see **Tang LH**

Qian HS see **Channon KM**

Qian HW see **Ong TM**

Qian IH, Kusumi I, Ulpian C, Tallerico T, Nam D, Liu IS, Seeman MV, Seeman P. A human serotonin-7 receptor pseudogene. Brain Res Mol Brain Res 1998 Jan; 53(1-2):339–43

Qian J, Colmers WF, Saggau P. Inhibition of synaptic transmission by neuropeptide Y in rat hippocampal area CA1: modulation of presynaptic Ca2+ entry. J Neurosci 1997 Nov 1;17(21):8169–77

Qian J, Jenkins RB, Bostwick DG. Detection of chromosomal anomalies and c-myc gene amplification in the cribriform pattern of prostatic intraepithelial neoplasia and carcinoma by fluorescence in situ hybridization. Mod Pathol 1997 Nov;10(11):1113–9

Qian J, Jiang W. [Distortion product otoacoustic emissions on neonates] Lin Chuang Erh Pi Yen Hou Ko Tsa Chih 1997 Jan; 11(1):3–5 (Eng. Abstr.) **(Chi)**

Qian J, Saggau P. Presynaptic inhibition of synaptic transmission in the rat hippocampus by activation of muscarinic receptors: involvement of presynaptic calcium influx. Br J Pharmacol 1997 Oct;122(3):511–9

Qian J, Xu X, Diao W. [Analysis of extracorporeal circulation on ventricular septal defect complicated by severe pulmonary hypertension in 53 children] Chung Hua Wai Ko Tsa Chih 1996 May;34(5):270–2 (Eng. Abstr.) **(Chi)**

Qian J, Yu Z, Dai H, Huang P, Zhang Q, Cheng F, Chen S. The study of IL-1 beta, TNF-alpha, IL-6 gene expression and plasma levels on hemodialysis before and after dialyzer reuse. Chin Med J (Engl) 1997 Jul; 110(7):508–11

Qian J see **Cato A 3rd**

Qian J see **Cheng L**

Qian J see **Connelly S**

Qian J see **Huang H**

Qian J see **Jenkins RB**

Qian J see **Lee SM**

Qian J see **Mongkonsritragoon W**

Qian J see **Olson LK**

Qian J see **Qian BZ**

Qian J see **Suen Y**

Qian J see **Yao J**

Qian J see **Zhen Y**

Qian JX, Lee SM, Suen Y, Knoppel E, van de Ven C, Cairo MS. Decreased interleukin-15 from activated cord versus adult peripheral blood mononuclear cells and the effect of interleukin-15 in upregulating antitumor immune activity and cytokine production in cord blood. Blood 1997 Oct 15;90(8):3106–17

Qian KP see **Gish RG**

Qian KX, Zheng M. Long-term survival of experimental calves with a left ventricular assist impeller pump. Med Eng Phys 1997 Oct;19(7):675–9

Qian L see **Cao Z**

Qian L see **Matsushima Y**

Qian L see **Molina PE**

Qian M, Eaton JW, Wolff SP. Cyanate-mediated inhibition of neutrophil myeloperoxidase activity. Biochem J 1997 Aug 15;326 (Pt 1):159–66

Qian M, Feng Y, Xu L, Zheng S, Zhou X. Expression of antimetastatic gene nm23-H1 in epithelial ovarian cancer. Chin Med J (Engl) 1997 Feb;110(2):142–4

Qian M, Al-Khaldi SF, Putnam-Evans C, Bricker TM, Burnap RL. Photoassembly of the photosystem II (Mn)4 cluster in site-directed mutants impaired in the binding of the manganese-stabilizing protein. Biochemistry 1997 Dec 9; 36(49):15244–52

Qian M, Spinelli S, Driguez H, Payan F. Structure of a pancreatic alpha-amylase bound to a substrate analogue at 2.03 A resolution. Protein Sci 1997 Nov;6(11):2285–96

Qian M, Tu C, Earnhardt JN, Laipis PJ, Silverman DN. Glutamate and aspartate as proton shuttles in mutants of carbonic anhydrase. Biochemistry 1997 Dec 16; 36(50):15758–64

Qian M see **Earnhardt JN**

Qian M see **O'Gorman S**

Qian M see **Shen JR**

Qian M see **Tu C**

Qian M see **Wang Z**

Qian MG see **Wu JT**

Qian N, Frank D, O'Keefe D, Dao D, Zhao L, Yuan L, Wang Q, Keating M, Walsh C, Tycko B. The IPL gene on chromosome 11p15.5 is imprinted in humans and mice and is similar to TDAG51, implicated in Fas expression and apoptosis. Hum Mol Genet 1997 Nov;6(12):2021–9

Qian N see **Dao D**

Qian N see **Geesaman BJ**

Qian Q, Björk GR. Structural alterations far from the anticodon of the tRNAProGGG of Salmonella typhimurium induce +1 frameshifting at the peptidyl-site. J Mol Biol 1997 Nov 14;273(5):978–92

Qian Q, Curran JF, Björk GR. The methyl group of the N6-methyl-N6-threonylcarbamoyladenosine in tRNA of Escherichia coli modestly improves the efficiency of the tRNA. J Bacteriol 1998 Apr;180(7):1808–13

Qian Q, Li JN, Zhao H, Hagervall TG, Farabaugh PJ, Björk GR. A new model for phenotypic suppression of frameshift mutations by mutant tRNAs. Mol Cell 1998 Mar; 1(4):471–82

Qian Q see **Hu CC**

Qian Q see **Lyaruu DM**

Qian Q see **Muganda P**

Qian Q see **Ryu OH**

Qian Q see **Wang H**

Qian R see **Zhu G**

Qian RL, Liu ZX, Zhou MY, Xie HY, Jiang C, Yan ZJ, Li MQ, Zhang Y, Hu J. Visualization of chromatin folding patterns in chicken erythrocytes by atomic force microscopy (AFM). Cell Res 1997 Dec;7(2):143–50

Qian RL, Mhatre R, Krull IS. Characterization of antigen-antibody complexes by size-exclusion chromatography coupled with low-angle light-scattering photometry and viscometry. J Chromatogr A 1997 Nov 7;787(1-2):101–9

Qian RL see **Yan ZJ**

Qian RQ, Glanville RW. Alignment of fibrillin molecules in elastic microfibrils is defined by transglutaminase-derived cross-links. Biochemistry 1997 Dec 16;36(50):15841–7

Qian RQ see **Ross JM**

Qian RX see **Li JS**

Qian S, Fu F, Li W, Chen Q, de Sauvage FJ. Primary role of the liver in thrombopoietin production shown by tissue-specific knockout [letter] Blood 1998 Sep 15; 92(6):2189–91

Qian S, Jiang P, Guan XM, Singh G, Trumbauer ME, Yu H, Chen HY, Van de Ploeg LH, Zheng H. Mutant human presenilin 1 protects presenilin 1 null mouse against embryonic lethality and elevates Abeta1-42/43 expression. Neuron 1998 Mar;20(3):611–7

Qian S, Lu L, Fu F, Li W, Pan F, Steptoe RJ, Chambers FG, Starzl TE, Fung JJ, Thomson AW. Donor pretreatment with Flt-3 ligand augments antidonor cytotoxic T lymphocyte, natural killer, and lymphokine-activated killer cell activities within liver allografts and alters the pattern of intragraft apoptotic activity. Transplantation 1998 Jun 27;65(12):1590–8

Qian S see **Lu L**

Qian S see **Sekar N**

Qian S see **Steptoe RJ**

Qian S see **Thai NL**

Qian S see **Wang D**

Qian SM, Delaney KR. Neuromodulation of

activity-dependent synaptic enhancement at crayfish neuromuscular junction. Brain Res 1997 Oct 17; 771(2):259-70

Qian SW see **Burmester JK**

Qian T, Nieminen AL, Herman B, Lemasters JJ. Mitochondrial permeability transition in pH-dependent reperfusion injury to rat hepatocytes. Am J Physiol 1997 Dec;273(6 Pt 1):C1783-92

Qian T see **Lemasters JJ**

Qian W, Clarke LP, Song D, Clark RA. Digital mammography: hybrid four-channel wavelet transform for microcalcification segmentation. Acad Radiol 1998 May; 5(5):354-64

Qian W see **Hao Y**

Qian W see **Lash LH**

Qian W see **Li L**

Qian W see **Mao F**

Qian X, Balestra ME, Yamanaka S, Borén J, Lee I, Innerarity TL. Low expression of the apolipoprotein B mRNA-editing transgene in mice reduces LDL levels but does not cause liver dysplasia or tumors. Arterioscler Thromb Vasc Biol 1998 Jun;18(6):1013-20

Qian X, Goderie SK, Shen Q, Stern JH, Temple S. Intrinsic programs of patterned cell lineages in isolated vertebrate CNS ventricular zone cells. Development 1998 Aug; 125(16):3143-52

Qian X, Kulig E, Jin L, Lloyd RV. Expression of D-type cyclins in normal and neoplastic rat pituitary. Endocrinology 1998 Apr;139(4):2058-67

Qian X, Liu Y, Feng C, He J, Chen A, Liu J, Wu Z, Hu Z. Successful cardiopulmonary resuscitation of a patient developed a 52-minute cardiopulmonary arrest secondary to acute myocardial infarction. Chin Med J (Engl) 1997 Apr;110(4):313-4

Qian X, Liu Y, Fu X, Chen A, Li Z, Ye W, Zhao X. Percutaneous transluminal coronary angioplasty for acute myocardial infarction: initial experience in 43 cases. Chin Med J (Engl) 1997 Jan;110(1):56-8

Qian X, Malchow RP, O'Brien J, al-Ubaidi MR. Isolation and characterization of a skate retinal GABA transporter cDNA. Mol Vis 1998 Mar 6;4:6

Qian X, O'Rourke DM, Drebin J, Zhao H, Wang Q, Greene MI. Identification of p185neu sequences required for monoclonal antibody- or ligand-mediated receptor signal attenuation. DNA Cell Biol 1997 Dec;16(12):1395-405

Qian X, Vass WC, Papageorge AG, Anborgh PH, Lowy DR. N terminus of Sos1 Ras exchange factor: critical roles for the Dbl and pleckstrin homology domains. Mol Cell Biol 1998 Feb;18(2):771-8

Qian X, Zhou C, Roberts MF. Phosphatidylcholine activation of bacterial phosphatidylinositol-specific phospholipase C toward PI vesicles. Biochemistry 1998 May 5; 37(18):6513-22

Qian X see **Gillies SD**

Qian X see **Li B**

Qian X see **Lu G**

Qian X see **Nicosia RF**

Qian X see **O'Rourke DM**

Qian X see **Vinnakota S**

Qian X see **Wang Z**

Qian X see **Xiang R**

Qian X see **Zhang HT**

Qian XB see **LeBlanc MH**

Qian XH, Tomer KB. Affinity capillary electrophoresis investigation of an epitope on human immunodeficiency virus recognized by a monoclonal antibody. Electrophoresis 1998 Mar;19(3):415-9

Qian Y. In commemoration of the one hundred and tenth anniversary of the Chinese Medical Journal. Chin Med J (Engl) 1997 Jan;110(1):5-6

Qian Y, Baisden JM, Westin EH, Guappone AC, Koay TC, Flynn DC. Src can regulate carboxy terminal interactions with AFAP-110, which influence self-association, cell localization and actin filament integrity. Oncogene 1998 Apr 30;16(17):2185-95

Qian Y, Deng C, Song WC. Expression of estrogen sulfotransferase in MCF-7 cells by cDNA transfection suppresses the estrogen response: potential role of the enzyme in regulating estrogen-dependent growth of breast epithelial cells. J Pharmacol Exp Ther 1998 Jul; 286(1):555-60

Qian Y, Tabita FR. Expression of glnB and a glnB-like gene (glnK) in a ribulose bisphosphate carboxylase/oxygenase-deficient mutant of Rhodobacter sphaeroides. J Bacteriol 1998 Sep;180(17):4644-9

Qian Y, Tiffany-Castiglioni E, Harris ED. A Menkes P-type ATPase involved in copper homeostasis in the central nervous system of the rat. Brain Res Mol Brain Res 1997 Aug;48(1):60-6

Qian Y, Tiffany-Castiglioni E, Harris ED. Sequence of a Menkes-type Cu-transporting ATPase from rat C6 glioma cells: comparison of the rat protein with other mammalian Cu-transporting ATPases. Mol Cell Biochem 1998 Apr; 181(1-2):49-61

Qian Y, Tiffany-Castiglioni E, Welsh J, Harris ED. Copper efflux from murine microvascular cells requires expression of the menkes disease Cu-ATPase. J Nutr 1998 Aug; 128(8):1276-82

Qian Y, Vogt A, Vasudevan A, Sebti SM, Hamilton AD. Selective inhibition of type-I geranylgeranyltransferase in vitro and in whole cells by CAAL peptidomimetics. Bioorg Med Chem 1998 Mar;6(3):293-9

Qian Y, Willeke K, Grinshpun SA, Donnelly J. Performance of N95 respirators: reaerosolization of bacteria and solid particles. Am Ind Hyg Assoc J 1997 Dec;58(12):876-80

Qian Y, Willeke K, Grinshpun SA, Donnelly J, Coffey CC. Performance of N95 respirators: filtration efficiency for airborne microbial and inert particles. Am Ind Hyg Assoc J 1998 Feb;59(2):128-32

Qian Y, Yuan J, Essenberg RC, Bowman AS, Shook AL, Dillwith JW, Sauer JR. Prostaglandin E2 in the salivary glands of the female tick, Amblyomma americanum (L.): calcium mobilization and exocytosis. Insect Biochem Mol Biol 1998 Apr;28(4):221-8

Qian Y see **Agardh CD**

Qian Y see **Bernhard EJ**

Qian Y see **Deak JC**

Qian Y see **Gordon AM**

Qian Y see **Harris ED**

Qian Y see **Hong G**

Qian Y see **Huang C**

Qian Y see **Jen PH**

Qian Y see **Jones RL**

Qian Y see **Kumagai-Braesch M**

Qian Y see **Lerner EC**

Qian Y see **Ramamoorthy S**

Qian Y see **Song WC**

Qian Y see **Stark WW Jr**

Qian Y see **Sun J**

Qian Y see **Vogt A**

Qian Y see **Wang J**

Qian Y see **Willeke K**

Qian Y see **Zhang J**

Qian YD see **Zhou ZH**

Qian YM see **Jones RL**

Qian YS see **Wang YJ**

Qian YW, Erikson E, Li C, Maller JL. Activated polo-like kinase Plx1 is required at multiple points during mitosis in Xenopus laevis. Mol Cell Biol 1998 Jul;18(7):4262-71

Qian YZ see **Hoag JB**

Qian Z, Huang H, Hong JY, Burck CL, Johnston SD, Berman J, Carol A, Liebman SW. Yeast Ty1 retrotransposition is stimulated by a synergistic interaction between mutations in chromatin assembly factor I and histone regulatory proteins. Mol Cell Biol 1998 Aug;18(8):4783-92

Qian Z, Jakobs FM, Pfaff-Amesse T, Sanfilippo F, Baldwin WM 3rd. Complement contributes to the rejection of complete and class I major histocompatibility complex--incompatible cardiac allografts. J Heart Lung Transplant 1998 May;17(5):470-8

Qian Z, Wang Q, Pu Y. Brain iron and neurological disorders. Chin Med J (Engl) 1997 Jun;110(6):455-8 (24 ref.)

Qian Z see **Agadjanian V**

Qian Z see **Hamide JP**

Qian Z see **Jakobs FM**

Qian Z see **Suri V**

Qian ZM, Tang PL, Wang Q. Iron crosses the endosomal membrane by a carrier-mediated process. Prog Biophys Mol Biol 1997;67(1):1-15 (107 ref.)

Qian ZM, Wang Q. Expression of iron transport proteins and excessive iron accumulation in the brain in neurodegenerative disorders. Brain Res Brain Res Rev 1998 Aug;27(3):257-67 (95 ref.)

Qian ZM, Xiao DS, Wang Q, Tang PL, Pu YM. Inhibitory mechanism of lead on transferrin-bound iron uptake by rabbit reticulocytes: a fractal analysis. Mol Cell Biochem 1997 Aug;173(1-2):89-94

Qian ZM see **Tang PL**

Qiang D see **Wyrich R**

Qiang JX, Takahashi O, Hatazawa J, Karube A, Ohyama N, Sato H, Ota H, Sageshima M, Tanaka T. Sarcoma botryoides of the uterine cervix: a case report. J Obstet Gynaecol Res 1998 Jun;24(3):197-201

Qiang KX see **Han ZB**

Qiang M see **Liu RJ**

Qiang QZ see **Nishimura N**

Qiang X, Satoh J, Sagara M, Fukuzawa M, Masuda T, Miyaguchi S, Takahashi K, Toyota T. Gliclazide inhibits diabetic neuropathy irrespective of blood glucose levels in streptozotocin-induced diabetic rats. Metabolism 1998 Aug;47(8):977-81

Qiang XL see **Fukuzawa M**

Qiangqiang Z, Jiajun W, Li L. Storage of fungi using sterile distilled water or lyophilization: comparison after 12 years. Mycoses 1998 May-Jun;41(5-6):255-7

Qiao C see **Gao X**

Qiao C see **Huang Y**

Qiao F see **Raghavachari N**

Qiao GL, Brooks JD, Riviere JE. Pentachlorophenol dermal absorption and disposition from soil in swine: effects of occlusion and skin microorganism inhibition. Toxicol Appl Pharmacol 1997 Dec;147(2):234-46

Qiao GL see **Baynes RE**

Qiao H, Pelletier SL, Hoffman L, Hacker J, Armstrong RT, White JM. Specific single or double proline substitutions in the "spring-loaded" coiled-coil region of the influenza hemagglutinin impair or abolish membrane fusion activity. J Cell Biol 1998 Jun 15;141(6):1335-47

Qiao H see **Su G**

Qiao J, Yeung WS, Yao YQ, Ho PC. The effects of follicular fluid from patients with different indications for IVF treatment on the binding of human spermatozoa to the zona pellucida. Hum Reprod 1998 Jan;13(1):128-31

Qiao J see **Barasch J**

Qiao J see **Gao C**

Qiao J see **Onodera S**

Qiao J see **van't Hof W**

Qiao J see **Yang S**

Qiao J see **Zhao C**

Qiao JH see **Rajavashisth T**

Qiao JT see **Gao WC**

Qiao JT see **Kang YM**

Qiao JT see **Liu RJ**

Qiao JT see **Yang S**

Qiao JT see **Yang SW**

Qiao JT see **Zhang C**

Qiao JT see **Zhang RX**

Qiao L, Hanif R, Sphicas E, Shiff SJ, Rigas B. Effect of aspirin on induction of apoptosis in HT-29 human colon adenocarcinoma cells. Biochem Pharmacol 1998 Jan 1; 55(1):53-64

Qiao L, Nan F, Kunkel M, Gallegos A, Powis G, Kozikowski AP. 3-Deoxy-D-myo-inositol 1-phosphate, 1-phosphonate, and ether lipid analogues as inhibitors of phosphatidylinositol-3-kinase signaling and cancer cell growth. J Med Chem 1998 Aug 27;41(18):3303-6

Qiao L, Shiff SJ, Rigas B. Sulindac sulfide induces several subpopulations of colon cancer cells, defined by PCNA/Ki-67 and DNA strand breaks. Biochim Biophys Acta 1997 Dec 12;1359(3):222-32

Qiao L, Shiff SJ, Rigas B. Sulindac sulfide alters the expression of cyclin proteins in HT-29 colon adenocarcinoma cells. Int J Cancer 1998 Mar 30; 76(1):99-104

Qiao L see **Hanif R**

Qiao L see **Kaufmann AM**

Qiao M see **Bonewald LF**

Qiao M see **Triyatni M**

Qiao Q, Rajala U, Keinänen-Kiukaanniemi S. Hypertension, hyperinsulinaemia and obesity in middle-aged Finns with impaired glucose tolerance. J Hum Hypertens 1998 Apr; 12(4):265-9

Qiao Q, Zhou G, Chen GY, Ling YC, Zhang F, Buncke HJ. Application of hemodilution in microsurgical free flap transplantation. Microsurgery 1996;17(9):487-90

Qiao Q, Zhou G, Ling Y. Breast volume measurement in young Chinese women and clinical applications. Aesthetic Plast Surg 1997 Sep-Oct;21(5):362-8

Qiao Q see **Zhou G**

Qiao R see **Yan W**

Qiao RL see **Chu J**

Qiao S, Nagasaka T, Harada T, Nakashima N. p53, Bax and Bcl-2 expression, and apoptosis in gestational trophoblast of complete hydatidiform mole. Placenta 1998 Jul-Aug; 19(5-6):361-9

Qiao S, Nagasaka T, Nakashima N. Numerous vessels detected by CD34 in the villous stroma of complete hydatidiform moles. Int J Gynecol Pathol 1997 Jul; 16(3):233-8

Qiao S see **Gao R**

Qiao X, Chen L, Gao H, Bao S, Hefti F, Thompson RF, Knusel B. Cerebellar brain-derived neurotrophic factor-TrkB defect associated with impairment of eyeblink conditioning in Stargazer mutant mice. J Neurosci 1998 Sep 1; 18(17):6990-9

Qiao X see **Kantheti P**

Qiao X see **Onodera S**

Qiao X see **Smith SL**

Qiao XA see **Wang YG**

Qiao XM see **Tong FZ**

Qiao YF, Okazaki T, Ando T, Mizoue K. Isolation and characterization of a new pyrano[4',3':6,7]naphtho[1,2-b]xanthene antibiotic FD-594. J Antibiot (Tokyo) 1998 Mar;51(3):282-7

Qiao YF see **Kondo K**

Qiao YL, Taylor PR, Yao SX, Erozan YS, Luo XC, Barrett MJ, Yan QY, Giffen CA, Huang SQ, Maher MM, Forman MR, Tockman MS. Risk factors and early detection of lung cancer in a cohort of Chinese tin miners [see comments] Ann Epidemiol 1997 Nov;7(8):533-41. Comment in: Ann Epidemiol 1997 Nov;7(8):530-2.

Qiao YL, Tockman MS, Li L, Erozan YS, Yao SX, Barrett MJ, Zhou WH, Giffen CA, Luo XC, Taylor PR. A case-cohort study of an early biomarker of lung cancer in a screening cohort of Yunnan tin miners in China. Cancer Epidemiol Biomarkers Prev 1997 Nov; 6(11):893-900

Qiao Z see **Swerdlow AJ**

Qiaojia H, Yuchai T, Weiping L, Shuxuan Y, Xiaopeng L, Bing X, Yushui W, Li L, Zhongyong Z. Qualitative bedside assay of increased human serum myoglobin by sandwich dot-immunogold filtration for the diagnosis of acute myocardial infarction. Clin Chim Acta 1998 May 25; 273(2):119-30

Qiau Z, Wang C, Yang L. [Consolidation therapy with high-dose cytarabine and daunorubicin for prolonged disease free survival in acute myelocytic leukemia] Chung Hua Nei Ko Tsa Chih 1996 Aug;35(8):545-8 (Eng. Abstr.) **(Chi)**

Qie M, Peng Z, Cao Z, Tang Q, He B. [The value of CA125 and LDH assays in assisting diagnosis of epithelial ovarian carcinoma] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1996 Sep; 27(3):310-3 (Eng. Abstr.) **(Chi)**

Qie YL see **Uriu K**

Qin AX see **Haddad F**

Qin AX see **Wright C**

Qin B. [The normal operation procedure of subtotal gastrectomy under acupuncture combined with peridural anesthesia in small dose of drug] Chen Tzu Yen Chiu 1996; 21(2):16–8 **(Chi)**

Qin B. [A report of standards about subtotal gastrectomy under acupuncture combined with peridural anesthesia in small dose of drug] Chen Tzu Yen Chiu 1996;21(1):18–25 **(Chi)**

Qin B see **Zhou HH**

Qin BZ see **Ding YQ**

Qin CL, Tang J, Kim K. Cloning and in vitro expression of TPK3, a Toxoplasma gondii homologue of shaggy/glycogen synthase kinase–3 kinases. Mol Biochem Parasitol 1998 Jun 1;93(2):273–83

Qin D, Wu J, Burton GF, Szakal AK, Tew JG. A role for CR2 in FDC–B cell interactions. Adv Exp Med Biol 1997; 417:493–7

Qin D see **Kapasi ZF**

Qin D see **Wang Z**

Qin F see **He F**

Qin F see **Yoshida WB**

Qin G, Su J, Ning Y, Duan X, Luo D, Lotlikar PD. p53 protein expression in patients with hepatocellular carcinoma from the high incidence area of Guangxi, Southern China. Cancer Lett 1997 Dec 23;121(2):203–10

Qin H, Chen W, Takahashi M. [CD4+ T–cell immunity and Ab responses to mutant ras protein in pancreas and colon cancer patients] Chung Hua Chung Liu Tsa Chih 1996 May;18(3):173–6 (Eng. Abstr.) **(Chi)**

Qin H, Gunning P. The 3'–end of the human beta–actin gene enhances activity of the beta–actin expression vector system: construction of improved vectors. J Biochem Biophys Methods 1997 Dec 17;36(1):63–72

Qin H, Zhao G, Wu H. [A study on lens epithelial cell DNA damage induced by hydrogen peroxide in rat and its repair] Chung Hua Yen Ko Tsa Chih 1996 Nov;32(6):453–6 (Eng. Abstr.) **(Chi)**

Qin H see **Chen W**

Qin H see **Gao F**

Qin H see **Safavy A**

Qin H see **Wang P**

Qin H see **Xu B**

Qin H see **Xu R**

Qin HY see **Chaturvedi P**

Qin J, Chait BT. Identification and characterization of posttranslational modifications of proteins by MALDI ion trap mass spectrometry. Anal Chem 1997 Oct 1; 69(19):4002–9

Qin J, Fenyö D, Zhao Y, Hall WW, Chao DM, Wilson CJ, Young RA, Chait BT. A strategy for rapid, high–confidence protein identification. Anal Chem 1997 Oct 1; 69(19):3995–4001

Qin J, Han B, Pang J. [The relationship between TIL from human primary hepatic carcinoma and prognosis] Chung Hua I Hsueh Tsa Chih 1997 Mar;77(3):167–70 (Eng. Abstr.) **(Chi)**

Qin J, Herring CJ, Zhang X. De novo peptide sequencing in an ion trap mass spectrometer with 18O labeling. Rapid Commun Mass Spectrom 1998;12(5):209–16

Qin J see **Goodman GS**

Qin J see **Gowda B**

Qin J see **Johnson EJ**

Qin J see **Ogryzko VV**

Qin J see **Phan L**

Qin J see **Romano PR**

Qin J see **Sanchez–Esteban J**

Qin J see **Szczepanowska J**

Qin J see **Tang S**

Qin J see **Torday JS**

Qin J see **Weber LW**

Qin J see **Yang Y**

Qin J see **Zhang X**

Qin JC see **Tang H**

Qin JF see **Ma W**

Qin JX see **Sun JP**

Qin JZ see **Döbbeling U**

Qin K see **Brown DR**

Qin L, Ding Y, Pahud DR, Chang E, Imperiale MJ, Bromberg JS. Promoter attenuation in gene therapy: interferon–gamma and tumor necrosis factor–alpha inhibit transgene expression [see comments] Hum Gene Ther 1997 Nov 20;8(17):2019–29. Comment in: Hum Gene Ther 1997 Nov 20;8(17):2009–10.

Qin L, Pahud DR, Ding Y, Bielinska AU, Kukowska–Latallo JF, Baker JR Jr, Bromberg JS. Efficient transfer of genes into murine cardiac grafts by Starburst polyamidoamine dendrimers. Hum Gene Ther 1998 Mar 1;9(4):553–60

Qin L, Srivastava DK. Energetics of two–step binding of a chromophoric reaction product, trans–3–indoleacryloyl–CoA, to medium–chain acyl–coenzyme–A dehydrogenase. Biochemistry 1998 Mar 10;37(10):3499–508

Qin L see **Bromberg JS**

Qin L see **Cannon K**

Qin L see **Cho JH**

Qin L see **Dambacher MA**

Qin L see **Kawaguchi T**

Qin L see **Punch JD**

Qin LF, Ng IO, Fan ST, Ng M. p21/WAF1, p53 and PCNA expression and p53 mutation status in hepatocellular carcinoma. Int J Cancer 1998 Aug 21;79(4):424–8

Qin LP, Zhang HM, Zhang WD. [Effect of osthol and total coumarins of fructus cnidii on thyroid hormone and thyrotropic hormone in kidney–yang deficiency rats] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1996 Sep; 16(9):552–3 (Eng. Abstr.) **(Chi)**

Qin M, Kuhn R, Moran S, Quail PH. Overexpressed phytochrome C has similar photosensory specificity to phytochrome B but a distinctive capacity to enhance primary leaf expansion. Plant J 1997 Nov;12(5):1163–72

Qin M, Yu W, Meng X, Xing X, Xu L. [Normal spinal changes of bone mineral density in 445 individuals: assessment by quantitative computed tomography] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1996 Dec; 18(6):439–43 (Eng. Abstr.) **(Chi)**

Qin MH, Madiraju MV, Zachariah S, Rajagopalan M. Characterization of the oriC region of Mycobacterium smegmatis. J Bacteriol 1997 Oct;179(20):6311–7

Qin N, Olcese R, Stefani E, Birnbaumer L. Modulation of human neuronal alpha 1E–type calcium channel by alpha 2 delta–subunit. Am J Physiol 1998 May;274(5 Pt 1):C1324–31

Qin N, Platano D, Olcese R, Costantin JL, Stefani E, Birnbaumer L. Unique regulatory properties of the type 2a Ca2+ channel beta subunit caused by palmitoylation. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4690–5

Qin N see **Costantin J**

Qin N see **Costantin JL**

Qin N see **Li N**

Qin N see **Noceti F**

Qin N see **Ottolia M**

Qin P, Kurpakus MA. The role of laminin–5 in TGF alpha/EGF–mediated corneal epithelial cell motility. Exp Eye Res 1998 May;66(5):569–79

Qin P, Piechocki M, Lu S, Kurpakus MA. Localization of basement membrane–associated protein isoforms during development of the ocular surface of mouse eye. Dev Dyn 1997 Aug;209(4):367–76

Qin PZ, Pyle AM. The architectural organization and mechanistic function of group II intron structural elements. Curr Opin Struct Biol 1998 Jun;8(3):301–8 (58 ref.)

Qin PZ see **Xiang Q**

Qin Q, Christiansen M, Norgaard–Pedersen B. [Prenatal screening for Down's syndrome] Chung Hua Fu Chan Ko Tsa Chih 1997 Nov;32(11):694–7 (16 ref.) **(Chi)**

Qin Q see **Rea MA**

Qin QP, Christiansen M, Oxvig C, Pettersson K, Sottrup–Jensen L, Koch C, Nørgaard–Pedersen B. Double–monoclonal immunofluorometric assays for pregnancy–associated plasma protein A/proeosinophil major basic protein (PAPP–A/proMBP) complex in first–trimester maternal serum screening for Down syndrome. Clin Chem 1997 Dec;43(12):2323–32

Qin R, Shao G, Yu M. [The diagnosis and treatment of blunt renal trauma] Chung Hua Wai Ko Tsa Chih 1996 Aug; 34(8):505–7 (Eng. Abstr.) **(Chi)**

Qin S, Ding J, Kurosaki T, Yamamura H. A deficiency in Syk enhances ceramide–induced apoptosis in DT40 lymphoma B cells. FEBS Lett 1998 May 1;427(1):139–43

Qin S, Kurosaki T, Yamamura H. Differential regulation of oxidative and osmotic stress induced Syk activation by both autophosphorylation and SH2 domains. Biochemistry 1998 Apr 21;37(16):5481–6

Qin S, Rottman JB, Myers P, Kassam N, Weinblatt M, Loetscher M, Koch AE, Moser B, Mackay CR. The chemokine receptors CXCR3 and CCR5 mark subsets of T cells associated with certain inflammatory reactions. J Clin Invest 1998 Feb 15;101(4):746–54

Qin S, Zhong T, Zong G, Zhou H. [Folk medicine of the Qiang nationality] Chung Kuo Chung Yao Tsa Chih 1996 Aug;21(8):453–6, 509 (Eng. Abstr.) **(Chi)**

Qin S see **Ganju RK**

Qin S see **Sallusto F**

Qin SM see **Shi HZ**

Qin SX see **Xia MQ**

Qin W, Pappan K, Wang X. Molecular heterogeneity of phospholipase D (PLD). Cloning of PLDgamma and regulation of plant PLDgamma, –beta, and –alpha by polyphosphoinositides and calcium. J Biol Chem 1997 Nov 7;272(45):28267–73

Qin W, Zhang Z, Liu H. Chemiluminescence flow–through sensor for copper based on an anodic stripping voltammetric flow cell and an ion–exchange column with immobilized reagents. Anal Chem 1998 Sep 1; 70(17):3579–84

Qin W, Zhang Z, Zhang C. Chemiluminescence flow system for vanadium(v) with immobilized reagents. Analyst 1997 Jul;122(7):685–8

Qin W see **Abraham C**

Qin W see **Khuchua ZA**

Qin W see **Poch MT**

Qin W see **Yamashita T**

Qin X, Cai Y, Xu Q. [Observation on therapeutic effect of megestrol acetate on patients with chronic obstructive pulmonary disease at remission stage] Chung Hua Nei Ko Tsa Chih 1996 Jul;35(7):466–70 (Eng. Abstr.) **(Chi)**

Qin X, Giani S, Breviario D. Molecular cloning of three rice alpha–tubulin isotypes: differential expression in tissues and during flower development. Biochim Biophys Acta 1997 Oct 9;1354(1):19–23

Qin X, Siaw EK, Cheung A, Walters MR. Altered phosphorylation of a 91–kDa protein in particulate fractions of rat kidney after protracted 1,25–dihydroxyvitamin D3 or estrogen treatment. Arch Biochem Biophys 1997 Dec 15;348(2):239–46

Qin X, Strong DD, Baylink DJ, Mohan S. Structure–function analysis of the human insulin–like growth factor binding protein–4. J Biol Chem 1998 Sep 4;273(36):23509–16

Qin X, Swertfeger DK, Zheng S, Hui DY, Tso P. Apolipoprotein AIV: a potent endogenous inhibitor of lipid oxidation. Am J Physiol 1998 May;274(5 Pt 2):H1836–40

Qin X, Zhang J, Kong J, Shen Y, Wu G. [Construction of Chinese genomic cosmid library] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1996 Oct; 18(5):333–7 (Eng. Abstr.) **(Chi)**

Qin X see **Gao R**

Qin X see **Giani S**

Qin X see **Wu Y**

Qin XF see **Casellas R**

Qin XQ, Sun XH, Lou ZQ, Guan CX, Zhang CQ. [Cytoprotective effect of epidermal growth factor on cultured rabbit airway epithelial cells exposed to ozone] Sheng Li Hsueh Pao 1996 Apr;48(2):190–4 (Eng. Abstr.) **(Chi)**

Qin XX, Coyne KJ, Waite JH. Tough tendons. Mussel byssus has collagen with silk–like domains. J Biol Chem 1997 Dec 19;272(51):32623–7

Qin XX, Waite JH. A potential mediator of collagenous block copolymer gradients in mussel byssal threads. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10517–22

Qin Y, Duquette P, Zhang Y, Talbot P, Poole R, Antel J. Clonal expansion and somatic hypermutation of V(H) genes of B cells from cerebrospinal fluid in multiple sclerosis. J Clin Invest 1998 Sep 1;102(5):1045–50

Qin Y, Kaibara M, Hirata T, Hano O, Liu Z, Tsukahara K, Ishimatsu T, Ueyama C, Hayano M, Yano K. Atrial conduction curves in patients with and without atrial fibrillation. Jpn Circ J 1998 Apr;62(4):289–93

Qin Y, Zhang H, Sun Y. [Determination of nodakenin in the rhizome or root of Notopterygium incisum Ting by TLC–scanning] Chung Kuo Chung Yao Tsa Chih 1996 Aug;21(8):486–7, 511 (Eng. Abstr.) **(Chi)**

Qin Y see **Padrid PA**

Qin Y see **Parent I**

Qin YF see **Antel JP**

Qin YH see **Zhang HS**

Qin YL, McNaughton BL, Skaggs WE, Barnes CA. Memory reprocessing in corticocortical and hippocampocortical neuronal ensembles. Philos Trans R Soc Lond B Biol Sci 1997 Oct 29; 352(1360):1525–33

Qin YM, Haapalainen AM, Conry D, Cuebas DA, Hiltunen JK, Novikov DK. Recombinant 2–enoyl–CoA hydratase derived from rat peroxisomal multifunctional enzyme 2: role of the hydratase reaction in bile acid synthesis. Biochem J 1997 Dec 1;328 (Pt 2):377–82

Qin YX, Rubin CT, McLeod KJ. Nonlinear dependence of loading intensity and cycle number in the maintenance of bone mass and morphology. J Orthop Res 1998 Jul; 16(4):482–9

Qin YX see **Fritton JC**

Qin YX see **McLeod KJ**

Qin Z. A review of therapeutic potentials in ischemic stroke. Eur Neurol 1998;39 Suppl 1:21–5 (23 ref.)

Qin Z. Advances in biopharmaceutical analysis in the People's Republic of China 1995–1997. J Pharm Biomed Anal 1998 Jun;17(2):183–92 (73 ref.)

Qin Z, Cohen SN. Replication at the telomeres of the Streptomyces linear plasmid pSLA2. Mol Microbiol 1998 Jun;28(5):893–903

Qin Z, Durand LG, Allard L, Cloutier G. Effects of a sudden flow reduction on red blood cell rouleau formation and orientation using RF backscattered power. Ultrasound Med Biol 1998 May;24(4):503–11

Qin Z, Durand LG, Cloutier G. Kinetics of the "black hole" phenomenon in ultrasound backscattering measurements with red blood cell aggregation. Ultrasound Med Biol 1998 Feb;24(2):245–56

Qin Z, Guan Y. Experimental polyneuropathy produced in guinea–pigs immunized against sulfatide. Neuroreport 1997 Sep 8;8(13):2867–70

Qin Z, Richter G, Schüler T, Ibe S, Cao X, Blankenstein T. B cells inhibit induction of T cell–dependent tumor immunity. Nat Med 1998 May;4(5):627–30

Qin Z see **Cloutier G**

Qin Z see **Dang C**

Qin Z see **Ferrington DA**

Qin Z see **Gao J**

Qin Z see **Griffin EA Jr**

Qin Z see **Liao S**

Qin Z see **Noffz G**

Qin Z see **Petersson M**

Qin Z see **Tong B**

Qin Z see **Uckert W**

Qin Z see **Vig PJ**

Qin Z see **Westermann J**

Qin Z see **Yang GY**

Qin ZH, Wang Y, Nakai M, Chase TN. Nuclear factor–kappa B contributes to excitotoxin–induced apoptosis in rat striatum. Mol Pharmacol 1998 Jan;53(1):33–42

Qin ZH see **Wang Y**

Qin ZL, Nishimura H. Ca2+ signaling in fowl aortic smooth muscle increases during maturation but is impaired in neointimal plaques. J Exp Biol 1998 Jun;201 (Pt

11):1695–705
Qing DP see **Ding H**
Qing DP see **Kopple JD**
Qing F, Rahman SU, Hayes MJ, Rhodes CG, Ind PW, Jones T, Hughes JM. Effect of long-term beta2-agonist dosing on human cardiac beta-adrenoceptor expression in vivo: comparison with changes in lung and mononuclear leukocyte beta-receptors [see comments] J Nucl Cardiol 1997 Nov-Dec;4(6):532–8. Comment in: J Nucl Cardiol 1997 Nov-Dec;4(6):553–4.
Qing H see **Yu M**
Qing J, Maher VM, Tran H, Argraves WS, Dunstan RW, McCormick JJ. Suppression of anchorage-independent growth and matrigel invasion and delayed tumor formation by elevated expression of fibulin-1D in human fibrosarcoma-derived cell lines. Oncogene 1997 Oct; 15(18):2159–68
Qing K, Khuntirat B, Mah C, Kube DM, Wang XS, Ponnazhagan S, Zhou S, Dwarki VJ, Yoder MC, Srivastava A. Adeno-associated virus type 2-mediated gene transfer: correlation of tyrosine phosphorylation of the cellular single-stranded D sequence-binding protein with transgene expression in human cells in vitro and murine tissues in vivo. J Virol 1998 Feb;72(2):1593–9
Qing K, Wang XS, Kube DM, Ponnazhagan S, Bajpai A, Srivastava A. Role of tyrosine phosphorylation of a cellular protein in adeno-associated virus 2-mediated transgene expression. Proc Natl Acad Sci U S A 1997 Sep 30; 94(20):10879–84
Qing K see **Katoh H**
Qing K see **Ponnazhagan S**
Qing K see **Wang XS**
Qing WG see **Datta K**
Qing WG see **Lee SK**
Qing Z see **Brayton J**
Qingbin S see **Papavasiliou AK**
Qingchao W see **Kailin X**
Qingling Z see **Weibing X**
Qingwu J see **Genming Z**
Qiu B see **Hui S**
Qiu B see **Keates AC**
Qiu C, De Young MB, Finn A, Dichek DA. Cationic liposomes enhance adenovirus entry via a pathway independent of the fiber receptor and alpha(v)-integrins.
Hum Gene Ther 1998 Mar 1;9(4):507–20
Qiu C, Muchant D, Beierwaltes WH, Racusen L, Baylis C. Evolution of chronic nitric oxide inhibition hypertension: relationship to renal function. Hypertension 1998 Jan; 31(1):21–6
Qiu C, Zhou W, Song C. [Nucleotide sequence of HLA-DQA1 promoter region (QAP) in a lung cancer patient]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1996 Jun; 18(3):172–6 (Eng. Abstr.) **(Chi)**
Qiu C see **Lazaridis EN**
Qiu C see **Meng H**
Qiu C see **Zhao Y**
Qiu CB see **Schulick AH**
Qiu CP see **Sawabe K**
Qiu D see **Aoki Y**
Qiu D see **Liao Y**
Qiu D see **Ragupathi G**
Qiu D see **Reddish MA**
Qiu D see **Yoshida A**
Qiu F, Rivera M, Stark RE. An 1H-13C-13C-edited 1H NMR experiment for making resonance assignments in the active site of heme proteins. J Magn Reson 1998 Jan; 130(1):76–81
Qiu F, Wu Z. [Problems in the development of organ transplantation in China (editorial)]
Chung Hua I Hsueh Tsa Chih 1997 Jan;77(1):4–5 **(Chi)**
Qiu F see **Huang Y**
Qiu F see **Liu Y**
Qiu F see **Yang Z**
Qiu F see **Zhang Y**
Qiu G, Stavnezer J. Overexpression of BSAP/Pax-5 inhibits switching to IgA and enhances switching to IgE in the I.29 mu B cell line. J Immunol 1998 Sep 15;161(6):2906–18
Qiu G see **Wang Y**
Qiu GX, Gao SN, Giacovelli G, Rovati L, Setnikar I. Efficacy and safety of glucosamine sulfate versus ibuprofen in patients with knee osteoarthritis. Arzneimittelforschung 1998 May;48(5):469–74
Qiu H, Belanger A, Yoon HW, Bunn HF. Homodimerization restores biological activity to an inactive erythropoietin mutant. J Biol Chem 1998 May 1;273(18):11173–6
Qiu H, Chen Y, Gruenert A. [Experimental study on homoiothermic extracorporeal liver preservation]
Chung Hua Wai Ko Tsa Chih 1996 Sep;34(9):533–6 (Eng. Abstr.) **(Chi)**
Qiu H, Garcia-Barrio MT, Hinnebusch AG. Dimerization by translation initiation factor 2 kinase GCN2 is mediated by interactions in the C-terminal ribosome-binding region and the protein kinase domain. Mol Cell Biol 1998 May; 18(5):2697–711
Qiu H, Jun HW, Dzimianski M, McCall J. Reduced transdermal absorption of N,N-diethyl-m-toluamide from a new topical insect repellent formulation.
Pharm Dev Technol 1997 Feb;2(1):33–42
Qiu H, Jun HW, McCall JW. Pharmacokinetics, formulation, and safety of insect repellent N,N-diethyl-3-methylbenzamide (deet): a review.
J Am Mosq Control Assoc 1998 Mar;14(1):12–27 (132 ref.)
Qiu H, Ma S, Liu D. [Clinical study of imposed work of breathing caused by the breathing apparatus]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1996 Oct; 19(5):265–8 (Eng. Abstr.) **(Chi)**
Qiu H, Tang W, Li Y. [Minilaparotomy cholecystectomy with clinical analysis of 50 cases]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1996 Jun; 18(3):205–8 (Eng. Abstr.) **(Chi)**
Qiu H see **Guo G**
Qiu H see **Guo Y**
Qiu H see **Liu X**
Qiu H see **Peleg S**
Qiu H see **Singh M**
Qiu H see **Zhang W**
Qiu HH, Cofer GP, Hedlund LW, Johnson GA. Automated feedback control of body temperature for small animal studies with MR microscopy. IEEE Trans Biomed Eng 1997 Nov;44(11):1107–13
Qiu HH, Hedlund LW, Neuman MR, Edwards CR, Black RD, Cofer GP, Johnson GA. Measuring the progression of foreign-body reaction to silicone implants using in vivo MR microscopy. IEEE Trans Biomed Eng 1998 Jul; 45(7):921–7
Qiu HL see **Xu PT**
Qiu HM see **Li ZB**
Qiu J, Guan MX, Bailis AM, Shen B. Saccharomyces cerevisiae exonuclease-1 plays a role in UV resistance that is distinct from nucleotide excision repair.
Nucleic Acids Res 1998 Jul 1;26(13):3077–83
Qiu J see **Du Y**
Qiu J see **Li E**
Qiu J see **Shen B**
Qiu J see **Wang DH**
Qiu J see **Wang Y**
Qiu K see **Tomita Y**
Qiu L, Moreira A, Kaplan G, Levitz R, Wang JY, Xu C, Drlica K. Degradation of hammerhead ribozymes by human ribonucleases. Mol Gen Genet 1998 May;258(4):352–62
Qiu L see **Baragi VM**
Qiu L see **Hong G**
Qiu L see **Lawton LN**
Qiu L see **Sun S**
Qiu L see **White CA**
Qiu L see **Xing G**
Qiu LQ see **Wu ZL**
Qiu LS see **Cesari IM**
Qiu M, Shimamura K, Sussel L, Chen S, Rubenstein JL. Control of anteroposterior and dorsoventral domains of Nkx-6.1 gene expression relative to other Nkx genes during vertebrate CNS development. Mech Dev 1998 Mar; 72(1-2):77–88
Qiu M see **Hua SB**
Qiu M see **St Amand TR**
Qiu M see **Thomas BL**
Qiu MR see **Bradbury MG**
Qiu P, Kupfer KC, Garrard WT. A method for genome comparisons and hybridization studies using known megabase-scale DNA sequences as a reference.
Genomics 1997 Aug 1;43(3):307–15
Qiu P, Pan PC, Govind S. A role for the Drosophila Toll/Cactus pathway in larval hematopoiesis.
Development 1998 May;125(10):1909–20
Qiu Q, Kuo A, Todd H, Dias JA, Gould JE, Overstreet JW, Lasley BL. Enzyme immunoassay method for total urinary follicle-stimulating hormone (FSH) beta subunit and its application for measurement of total urinary FSH.
Fertil Steril 1998 Feb;69(2):278–85
Qiu Q, Overstreet JW, Todd H, Nakajima ST, Stewart DR, Lasley BL. Total urinary follicle stimulating hormone as a biomarker for detection of early pregnancy and periimplantation spontaneous abortion.
Environ Health Perspect 1997 Aug;105(8):862–6
Qiu Q see **Jiang J**
Qiu Q see **Li T**
Qiu RG see **Anand-Apte B**
Qiu RX, Jin MH, Wu GZ. [Diphasic regulatory effect of lishen injection on sex hormones in senile female patients with coronary heart disease of kidney deficiency type]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1996 May; 16(5):267–9 (Eng. Abstr.) **(Chi)**
Qiu S see **Chang-Claude J**
Qiu S see **Shen L**
Qiu SB see **Ling YS**
Qiu SG see **Rodriguez-Cerezo E**
Qiu SJ, Ye SL, Wu ZQ, Tang ZY, Liu YK. The expression of the mdm2 gene may be related to the aberration of the p53 gene in human hepatocellular carcinoma.
J Cancer Res Clin Oncol 1998;124(5):253–8
Qiu SM see **Yuan TT**
Qiu SX see **Arda N**
Qiu W, Cobb RR, Scholz W. Inhibition of p130cas tyrosine phosphorylation by calyculin A. J Leukoc Biol 1998 May; 63(5):631–5
Qiu W see **Gu Y**
Qiu W see **Guan X**
Qiu WG, Bosler EM, Campbell JR, Ugine GD, Wang IN, Luft BJ, Dykhuizen DE. A population genetic study of Borrelia burgdorferi sensu stricto from eastern Long Island, New York, suggested frequency-dependent selection, gene flow and host adaptation. Hereditas 1997;127(3):203–16
Qiu WP, Geske SM, Hickey CM, Moyer JW. Tomato spotted wilt Tospovirus genome reassortment and genome segment-specific adaptation. Virology 1998 Apr 25; 244(1):186–94
Qiu WR see **Hu MC**
Qiu WT see **Huang C**
Qiu WW, Morgan MJ. Normal hearing in acoustic neuroma patients: a critical evaluation [letter; comment]
Am J Otol 1997 Jul;18(4):534–5. Comment on: Am J Otol 1996 Jan;17(1):127–32.
Qiu WW, Stucker FJ. Characterization of acoustic reflex latency in normal-hearing subjects. Scand Audiol 1998; 27(1):43–9
Qiu WW, Yin SS, Stucker FJ. Audiologic manifestations of Noonan syndrome. Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):319–23
Qiu X see **Bao Y**
Qiu X see **Hoog SS**
Qiu X see **Lou S**
Qiu X see **Piironen T**
Qiu X see **Stewart L**
Qiu X see **Tillmann HL**
Qiu X see **Wu RC**
Qiu XB, Cadenas E. The role of NAD(P)H:quinone oxidoreductase in quinone-mediated p21 induction in human colon carcinoma cells. Arch Biochem Biophys 1997 Oct 15;346(2):241–51
Qiu XB, Schönthal AH, Cadenas E. Anticancer quinones induce pRb-preventable G2/M cell cycle arrest and apoptosis. Free Radic Biol Med 1998 Mar 15;24(5):848–54
Qiu XL, Brown LV, Lai-Fook SJ. Effect of hydration on lung interstitial conductivity response to electrically charged solutions. Respir Physiol 1997 Sep;109(3):261–72
Qiu XL, Brown LV, Parameswaran S, Ibbott GS, Lai-Fook SJ. Effect of concentration on albumin diffusion in lung interstitium. J Appl Physiol 1998 Aug;85(2):575–83
Qiu Y, Benet LZ, Burlingame AL. Identification of the hepatic protein targets of reactive metabolites of acetaminophen in vivo in mice using two-dimensional gel electrophoresis and mass spectrometry. J Biol Chem 1998 Jul 10; 273(28):17940–53
Qiu Y, Burlingame AL, Benet LZ. Mechanisms for covalent binding of benoxaprofen glucuronide to human serum albumin. Studies By tandem mass spectrometry.
Drug Metab Dispos 1998 Mar;26(3):246–56
Qiu Y, Chidambaram N, Flood K. Design and evaluation of layered diffusional matrices for zero-order sustained-release. J Controlled Release 1998 Feb 12; 51(2-3):123–30
Qiu Y, Davidson JN. CAD overexpression in mammalian cells. Adv Exp Med Biol 1998;431:481–5
Qiu Y, Davidson JN. Aspartate-90 and arginine-269 of hamster aspartate transcarbamylase affect the oligomeric state of a chimaeric protein with an Escherichia coli maltose-binding domain. Biochem J 1998 Jan 15;329 (Pt 2):243–7
Qiu Y, Helou K, Asp E, Levan G. Regional mapping of the Mlvi2 locus to rat chromosome 2q16 by FISH.
Hereditas 1997;127(3):263–4
Qiu Y, Hui HW, Cheskin H. Formulation development of sustained-release hydrophilic matrix tablets of zileuton.
Pharm Dev Technol 1997 Aug;2(3):197–204
Qiu Y, Ping P, Tang XL, Manchikalapudi S, Rizvi A, Zhang J, Takano H, Wu WJ, Teschner S, Bolli R. Direct evidence that protein kinase C plays an essential role in the development of late preconditioning against myocardial stunning in conscious rabbits and that epsilon is the isoform involved. J Clin Invest 1998 May 15;101(10):2182–98
Qiu Y, Ravi L, Kung HJ. Requirement of ErbB2 for signalling by interleukin-6 in prostate carcinoma cells. Nature 1998 May 7;393(6680):83–5
Qiu Y, Rizvi A, Tang XL, Manchikalapudi S, Takano H, Jadoon AK, Wu WJ, Bolli R. Nitric oxide triggers late preconditioning against myocardial infarction in conscious rabbits. Am J Physiol 1997 Dec;273(6 Pt 2):H2931–6
Qiu Y, Robinson D, Pretlow TG, Kung HJ. Etk/Bmx, a tyrosine kinase with a pleckstrin-homology domain, is an effector of phosphatidylinositol 3'-kinase and is involved in interleukin 6-induced neuroendocrine differentiation of prostate cancer cells. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3644–9
Qiu Y, Sharma A, Stein R. p300 mediates transcriptional stimulation by the basic helix-loop-helix activators of the insulin gene. Mol Cell Biol 1998 May;18(5):2957–64
Qiu Y, Sutton L, Riggs AF. Identification of myoglobin in human smooth muscle. J Biol Chem 1998 Sep 4; 273(36):23426–32
Qiu Y, Wang S, Yang D, Fan Y, Su Q, Wang Z, Huang Z, Tian Q. Percutaneous vasal sperm aspiration and intrauterine insemination in the treatment of obstructive azoospermia [see comments] Fertil Steril 1997 Dec; 68(6):1135–8. Comment in: Fertil Steril 1998 Jul;70(1):174–5.
Qiu Y see **Bolli R**
Qiu Y see **Chidambaram N**
Qiu Y see **DeArmond SJ**
Qiu Y see **DeMeester SL**
Qiu Y see **Holland NB**
Qiu Y see **Krishnan V**
Qiu Y see **Takano H**
Qiu Y see **Takeuchi T**
Qiu Y see **Tang XL**
Qiu Y see **Xu J**

Qiu Y see Zhang Z

Qiu YH, Zhao X, Hayes RL, Perez-Polo JR, Pike BR, Huang L, Clifton GL, Yang K. Activation of phosphatidylinositol 3-kinase by brain-derived neurotrophic factor gene transfection in septo-hippocampal cultures. J Neurosci Res 1998 Apr 15;52(2):192-200

Qiu YL, Cho Y, Cox JC, Palmer JD. The gain of three mitochondrial introns identifies liverworts as the earliest land plants. Nature 1998 Aug 13;394(6694):671-4

Qiu YL, Ksebati MB, Ptak RG, Fan BY, Breitenbach JM, Lin JS, Cheng YC, Kern ER, Drach JC, Zemlicka J. (Z)- and (E)-2-((hydroxymethyl)cyclopropylidene)methyladenine and -guanine. New nucleoside analogues with a broad-spectrum antiviral activity. J Med Chem 1998 Jan 1;41(1):10-23

Qiu YY see Ruiz OS

Qiu Z see Gruol DL

Qiu Z see Linck B

Qiu Z see Zheng J

Qiu ZH, Gijón MA, de Carvalho MS, Spencer DM, Leslie CC. The role of calcium and phosphorylation of cytosolic phospholipase A2 in regulating arachidonic acid release in macrophages. J Biol Chem 1998 Apr 3;273(14):8203-11

Qiu-Yue H, Man-Fu H, Ohnishi A, Yamamoto T, Murai Y. Differential effects of acrylamide on the degeneration and regeneration of myelinated fibers between C57BL/Ola and C57BL/6J mice after crush injury. Sangyo Ika Daigaku Zasshi 1997 Dec 1;19(4):265-75

Qizilbash AH see Cooper HS

Qizilbash N, Duffy S, Prentice CR, Boothby M, Warlow C. Von Willebrand factor and risk of ischemic stroke. Neurology 1997 Dec;49(6):1552-6

Qopp DM see Popp RA

Qoronfleh MW, Bortner CA, Schwartzberg P, Wilkinson BJ. Enhanced levels of Staphylococcus aureus stress protein GroEL and DnaK homologs early in infection of human epithelial cells. Infect Immun 1998 Jun;66(6):3024-7

Qoronfleh MW, Gustafson JE, Wilkinson BJ. Conditions that induce Staphylococcus aureus heat shock proteins also inhibit autolysis. FEMS Microbiol Lett 1998 Sep 1; 166(1):103-7

Qrdóñez-Llanos J see Caixas A

Qteishat AW see Racay P

Qu BH, Strickland E, Thomas PJ. Cystic fibrosis: a disease of altered protein folding. J Bioenerg Biomembr 1997 Oct; 29(5):483-90 (58 ref.)

Qu BH see Strickland E

Qu C see Zhao G

Qu CK, Feng GS. Shp-2 has a positive regulatory role in ES cell differentiation and proliferation. Oncogene 1998 Jul 30;17(4):433-9

Qu CK see Lu X

Qu CK see Yu DH

Qu D see Mantzoros CS

Qu F see Li WZ

Qu G, Li X, Liu J. [Flavonol glycosides of Sonchus arvensis L.] Chung Kuo Chung Yao Tsa Chih 1996 May; 21(5):292-4, 319 (Eng. Abstr.) **(Chi)**

Qu G, Yan H, Strauch AR. Actin isoform utilization during differentiation and remodeling of BC3H1 myogenic cells. J Cell Biochem 1997 Dec 15;67(4):514-27

Qu G see Dietzel S

Qu GZ see Ji W

Qu H see Gong J

Qu J, Ehrhardt J. Dose and cost considerations for relocation after nuclear accidents. Health Phys 1998 Aug;75(2):130-5

Qu J, Hou W, Gao X. [Thoracoscopic esophagectomy for esophageal carcinoma: report of 8 patients] Chung Hua Wai Ko Tsa Chih 1996 Feb;34(2):84-6 (Eng. Abstr.) **(Chi)**

Qu J, Hou W, Shi N. [Experience of surgical treatment of patients with N2 lung cancer] Chung Hua Chung Liu Tsa Chih 1996 Sep;18(5):376-8 (Eng. Abstr.) **(Chi)**

Qu J see Hou W

Qu J see Jiang L

Qu J see Li J

Qu J see Schemidt RA

Qu JB, Zhang ZW, Xu GF, Song LH, Wang JJ, Shimbo S, Watanabe T, Nakatsuka H, Higashikawa K, Ikeda M. Urban-rural comparison of nutrient intake by adult women in Shandong Province, China. Tohoku J Exp Med 1997 Sep;183(1):21-36

Qu JB see Shimbo S

Qu JB see Watanabe T

Qu JB see Zhang ZW

Qu JQ see Katakura K

Qu K, Martin DL, Lawrence CE. Motifs and structural fold of the cofactor binding site of human glutamate decarboxylase. Protein Sci 1998 May;7(5):1092-105

Qu L see Du J

Qu L see Li F

Qu L see Xu H

Qü M, Mittmann T, Luhmann HJ, Schleicher A, Zilles K. Long-term changes of ionotropic glutamate and GABA receptors after unilateral permanent focal cerebral ischemia in the mouse brain. Neuroscience 1998 Jul;85(1):29-43

Qu M, Yu Y, Zhang P. [Clinical treatment of post-thrombotic deep veins of lower limbs] Chung Hua Wai Ko Tsa Chih 1996 Dec;34(12):737-9 (Eng. Abstr.) **(Chi)**

Qü M see Luhmann HJ

Qü M see Mittmann T

Qu M see Yu J

Qu N see Caddick MX

Qu N see Landowski TH

Qu P see Xu KM

Qu PM see van Praag H

Qu Q, Perälä-Heape M, Kapanen A, Dahllund J, Salo J, Väänänen HK, Härkönen P. Estrogen enhances differentiation of osteoblasts in mouse bone marrow culture. Bone 1998 Mar;22(3):201-9

Qu Q see Pippin JW

Qu R, Silver MM, Letarte M. Distribution of endoglin in early human development reveals high levels on endocardial cushion tissue mesenchyme during valve formation. Cell Tissue Res 1998 May;292(2):333-43

Qu R see Chen Y

Qu R see Koga T

Qu RP see Gaynon PS

Qu S, Li L, Wisdom R. Alx-4: cDNA cloning and characterization of a novel paired-type homeodomain protein. Gene 1997 Dec 12;203(2):217-23

Qu S, Niswender KD, Ji Q, van der Meer R, Keeney D, Magnuson MA, Wisdom R. Polydactyly and ectopic ZPA formation in Alx-4 mutant mice. Development 1997 Oct; 124(20):3999-4008

Qu S, Perlaky SE, Organ EL, Crawford D, Cavener DR. Mutations at the Ser50 residue of translation factor eIF-2alpha dominantly affect developmental rate, body weight, and viability of Drosophila melanogaster. Gene Expr 1997;6(6):349-60

Qu S, Tucker SC, Ehrlich JS, Levorse JM, Flaherty LA, Wisdom R, Vogt TF. Mutations in mouse Aristaless-like4 cause Strong's luxoid polydactyly. Development 1998 Jul; 125(14):2711-21

Qu S see Chen C

Qu S see Chen Y

Qu S see Feng Y

Qu S see Neghab M

Qu S see Xiao K

Qu T see Chang F

Qu T see Hnatowich DJ

Qu T see Rusckowski M

Qu W, Rippe RA, Ma J, Scarborough P, Biagini C, Fiedorek FT, Travlos GS, Parker C, Zeldin DC. Nutritional status modulates rat liver cytochrome P450 arachidonic acid metabolism. Mol Pharmacol 1998 Sep;54(3):504-13

Qu W, Zhong Z, Arteel GE, Thurman RG. Stimulation of oxygen uptake by prostaglandin E2 is oxygen dependent in perfused rat liver. Am J Physiol 1998 Sep;275(3 Pt 1):G542-9

Qu W see Lin QQ

Qu W see Zhong Z

Qu X, Cooney G, Donnelly R. Short-term metabolic and haemodynamic effects of GR79236 in normal and fructose-fed rats. Eur J Pharmacol 1997 Nov 12; 338(3):269-76

Qu X, Donnelly R. Is insulin resistance in the spontaneously hypertensive rat related to changes in protein kinase C in skeletal muscle? Am J Hypertens 1997 Sep;10(9 Pt 1):1053-7

Qu X, Yang Z, Zhang S, Shen L, Dangel AW, Hughes JH, Redman KL, Wu LC, Yu CY. The human DEVH-box protein Ski2w from the HLA is localized in nucleoli and ribosomes. Nucleic Acids Res 1998 Sep 1;26(17):4068-77

Qu X see Donnelly R

Qu X see Shafer WM

Qu X see Stepkowski SM

Qu X see Tian L

Qu X see Wang ME

Qu X see Xia W

Qu XD, Lehrer RI. Secretory phospholipase A2 is the principal bactericide for staphylococci and other gram-positive bacteria in human tears. Infect Immun 1998 Jun;66(6):2791-7

Qu XD see Lehrer RI

Qu XW see De Plaen IG

Qu XW see Hsueh W

Qu XW see Wang H

Qu Y, Arckens L, Vandenbussche E, Geeraerts S, Vandesande F. Simultaneous determination of total and extracellular concentrations of the amino acid neurotransmitters in cat visual cortex by microbore liquid chromatography and electrochemical detection. J Chromatogr A 1998 Mar 6; 798(1-2):19-26

Qu Y, Berghman LR, Vandesande F. An electrochemical enzyme immunoassay for chicken luteinizing hormone: extension of the detection limit by adequate control of the nonspecific adsorption. Anal Biochem 1998 Jun 1; 259(2):167-75

Qu Y, Bolen CL, Bolen DW. Osmolyte-driven contraction of a random coil protein. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9268-73

Qu Y, Campbell DL. Modulation of L-type calcium current kinetics by sarcoplasmic reticulum calcium release in ferret isolated right ventricular myocytes. Can J Cardiol 1998 Feb;14(2):263-72 (64 ref.)

Qu Y, Easley KA. A method for comparing positive rates of two blood culture systems. Biometrics 1997 Dec; 53(4):1513-9

Qu Y, Moons L, Vandesande F. Determination of serotonin, catecholamines and their metabolites by direct injection of supernatants from chicken brain tissue homogenate using liquid chromatography with electrochemical detection. J Chromatogr B Biomed Sci Appl 1997 Dec 19; 704(1-2):351-8

Qu Y see Bao X

Qu Y see Schaaff TG

Qu Z, Balkir L, van Deutekom JC, Robbins PD, Pruchnic R, Huard J. Development of approaches to improve cell survival in myoblast transfer therapy. J Cell Biol 1998 Sep 7;142(5):1257-67

Qu Z, Huang X, Ahmadi P, Stenberg P, Liebler JM, Le AC, Planck SR, Rosenbaum JT. Synthesis of basic fibroblast growth factor by murine mast cells. Regulation by transforming growth factor beta, tumor necrosis factor alpha, and stem cell factor. Int Arch Allergy Immunol 1998 Jan;115(1):47-54

Qu Z, Kayton RJ, Ahmadi P, Liebler JM, Powers MR, Planck SR, Rosenbaum JT. Ultrastructural immunolocalization of basic fibroblast growth factor in mast cell secretory granules. Morphological evidence for bfgf release through degranulation. J Histochem Cytochem 1998 Oct; 46(10):1119-28

Qu Z, Liang D, Harper G, Hull R. Comparison of sequences of RNAs 3 and 4 of rice stripe virus from China with those of Japanese isolates. Virus Genes 1997;15(2):99-103

Qu Z, Ling PR, Chow JC, Smith RJ, Bistrian BR. Effects of dietary protein and tumor necrosis factor on components of the insulin-like growth factor-I pathway in the colon and small intestine in protein-depleted rats. Metabolism 1998 Mar;47(3):345-50

Qu Z, Sharkey RM, Hansen HJ, Goldenberg DM, Leung S. Structure determination of N-linked oligosaccharides engineered at the CH1 domain of humanized LL2. Glycobiology 1997 Sep;7(6):803-9

Qu Z, Sharkey RM, Hansen HJ, Shih LB, Govindan SV, Shen J, Goldenberg DM, Leung SO. Carbohydrates engineered at antibody constant domains can be used for site-specific conjugation of drugs and chelates. J Immunol Methods 1998 Apr 15;213(2):131-44

Qu Z, Wolfraim LA, Svaren J, Ehrengruber MU, Davidson N, Milbrandt J. The transcriptional corepressor NAB2 inhibits NGF-induced differentiation of PC12 cells. J Cell Biol 1998 Aug 24;142(4):1075-82

Qu Z see Kogan BY

Qu Z see Losman MJ

Qu Z see Mendiratta S

Qu Z see Miyao T

Qu Z see Nie J

Qu Z see Nyholm B

Qu Z see Shinohara M

Qu Z see Sun C

Qu Z see Taylor S

Qu Z see Taylor SC

Qu Z see Wang G

Qu Z see Wang H

Qu Z see Wordinger RJ

Qu Z see Wu TJ

Qu Z see You YQ

Qu ZC see May JM

Qu ZC see Mendiratta S

Qu ZX, Dayal A, Jensen MA, Arnason BG. All-trans retinoic acid potentiates the ability of interferon beta-1b to augment suppressor cell function in multiple sclerosis. Arch Neurol 1998 Mar;55(3):315-21

Qu-Hong, Dvorak AM. Ultrastructural localization of osteopontin immunoreactivity in phagolysosomes and secretory granules of cells in human intestine. Histochem J 1997 Nov-Dec;29(11-12):801-12

Quaade C see Newgard CB

(Quaal SJ), Finlay LD. Susan J. Quaal: the global and local impact of a transformational leader. J Cardiovasc Nurs 1998 Jan;12(2):88-93

(Quaal SJ), Quaal SJ. Cardiovascular clinical specialist: insights and inspirations. J Cardiovasc Nurs 1998 Jan; 12(2):79-87

Quaal SJ. Cardiovascular clinical specialist: insights and inspirations. J Cardiovasc Nurs 1998 Jan;12(2):79-87

Quaba AA see Raine C

Quaba AA see Shaw AD

Quabbe HJ see Oertel H

Quabeck K see Kreuzfelder E

Quabius ES, Balm PHM, Wendelaar Bonga SE. Interrenal stress responsiveness of tilapia (Oreochromis mossambicus) is impaired by dietary exposure to PCB 126. Gen Comp Endocrinol 1997 Dec;108(3):472-82

Quach HT see Vatassery GT

Quach J see Hashimoto S

Quach T see Honnorat J

Quach T see Kolattukudy PE

Quach T see Soo MY

Quack B see Verschraegen-Spae MR

Quack G see Parsons CG

Quack G see Pieper HG

Quack G see Rose C

Quack G see Samnick S

Quack G see Scholtissek C

Quack T, Doenhoff M, Kunz W, Grevelding CG. Schistosoma mansoni: the varying occurrence of repetitive elements in different strains shows sex-specific polymorphisms. Exp Parasitol 1998 Jun;89(2):222-7

Quackenbush EJ, Aguirre V, Wershil BK, Gutierrez-Ramos JC. Eotaxin influences the development of embryonic

hematopoietic progenitors in the mouse. J Leukoc Biol 1997 Nov;62(5):661–6

Quackenbush EJ, Wershil BK, Aguirre V, Gutierrez-Ramos JC. Eotaxin modulates myelopoiesis and mast cell development from embryonic hematopoietic progenitors. Blood 1998 Sep 15;92(6):1887–97

Quackenbush EJ see **Simon DK**

Quackenbush EJ see **Tanabe S**

Quackenbush J see **Doyle DJ**

Quackenbush RC see **Dai Z**

Quackenbush SL, Holzschu DL, Bowser PR, Casey JW. Transcriptional analysis of walleye dermal sarcoma virus (WDSV). Virology 1997 Oct 13;237(1):107–12

Quackenbush SL, Work TM, Balazs GH, Casey RN, Rovnak J, Chaves A, duToit L, Baines JD, Parrish CR, Bowser PR, Casey JW. Three closely related herpesviruses are associated with fibropapillomatosis in marine turtles. Virology 1998 Jul 5;246(2):392–9

Quackenbush SL see **Rovnak J**

Quacquarini G see **Bertini I**

Quadagno D, Eberstein IW, Foster K, Sittig JE, Sly DF, Kistner JA. Magic Johnson and children's conceptions of AIDS. AIDS Educ Prev 1997 Aug;9(4):359–72

Quadagno D, Sly DF, Harrison DF, Eberstein IW, Soler HR. Ethnic differences in sexual decisions and sexual behavior. Arch Sex Behav 1998 Feb;27(1):57–75

Quadbeck J see **Fischer JL**

Quaddoura AA see **Gilbert TB**

Quade BJ see **Anania CA**

Quade D see **DeMasi RA**

Quade J see **Dye TD**

Quade MJ, Roth JA. A rapid, direct assay to measure degranulation of bovine neutrophil primary granules. Vet Immunol Immunopathol 1997 Sep 19;58(3–4):239–48

Quader M see **Sawmiller CJ**

Quader S see **Okamoto M**

Quaderi N see **Gaudenz K**

Quaderi N see **Greenfield A**

Quaderi N see **Puca AA**

Quaderi NA, Schweiger S, Gaudenz K, Franco B, Rugarli EI, Berger W, Feldman GJ, Volta M, Andolfi G, Gilgenkrantz S, Marion RW, Hennekam RC, Opitz JM, Muenke M, Ropers HH, Ballabio A. Opitz G/BBB syndrome, a defect of midline development, is due to mutations in a new RING finger gene on Xp22. Nat Genet 1997 Nov;17(3):285–91

Quaderi NA see **Dal Zotto L**

Quaderi NA see **D'Esposito M**

Quadflieg N see **Fichter MM**

Quadraccia A see **Fontanella UA**

Quadrelli S, Grynblat P, Defranchi H, Downey D, de la Canal A, Perrone R, Schiaffini Mauro A. Normas de consenso para la realización de la endoscopia respiratoria de la Sociedad Argentina de Broncoesofagologia. Arch Bronconeumol 1998 Apr;34(4):207–20 (67 ref.) (Eng. Abstr.) **(Spa)**

Quadrelli SA, Montiel G, Roncoroni AJ, Raimondi A. Complicaciones respiratorias en el postoperatorio inmediato de la cirugia coronaria. Medicina (B Aires) 1997; 57(6):742–54 (62 ref.) (Eng. Abstr.) **(Spa)**

Quadrelli SA see **Sobrino EM**

Quadri F see **Zueger O**

Quadri G, Magatti F, Belloni C, Mattioli G. Transabdominal repair of cystocele by wedge colpectomy during combined abdominal–vaginal surgery. Int Urogynecol J Pelvic Floor Dysfunct 1997;8(5):278–83

Quadri G see **Bondavalli P**

Quadri K see **Huraib S**

Quadri K see **Obeid T**

Quadri LE, Weinreb PH, Lei M, Nakano MM, Zuber P, Walsh CT. Characterization of Sfp, a Bacillus subtilis phosphopantetheinyl transferase for peptidyl carrier protein domains in peptide synthetases. Biochemistry 1998 Feb 10; 37(6):1585–95

Quadri LE see **Walsh CT**

Quadri LE see **Weinreb PH**

Quadri M see **Chaballout A**

Quadri R see **Maule S**

Quadri R see **Negro F**

Quadri R see **Zanone MM**

Quadri SA, Islam S, Qadri AN, Ahmad M. Aziridinyl steroid-induced lesions in DNA and apoptosis in promyelocytic leukemia cells. Biochem Mol Biol Int 1997 Dec;43(6):1353–65

Quadri SA, Singal DP. Peptide transport in human lymphoblastoid and tumor cells: effect of transporter associated with antigen presentation (TAP) polymorphism. Immunol Lett 1998 Mar;61(1):25–31

Quadri SK see **MohanKumar PS**

Quadri SM see **Borchardt PE**

Quadri SM see **Vriesendorp FJ**

Quadri SM see **Vriesendorp HM**

Quadrifoglio F see **Cauci S**

Quadrifoglio F see **Scaggiante B**

Quadrifoglio F see **Xodo LE**

Quadrini N see **Troilo D**

Quadro L see **Hofstra RM**

Quadro L see **Libroia A**

Quadroni M, L'Hostis EL, Corti C, Myagkikh I, Durussel I, Cox J, James P, Carafoli E. Phosphorylation of calmodulin alters its potency as an activator of target enzymes. Biochemistry 1998 May 5;37(18):6523–32

Quadroni M see **Hummerjohann J**

Quadros MR see **Queiroz ML**

Quadvlieg V see **Louis R**

Quaedvlieg NE, Schlaman HR, Admiraal PC, Wijting SE, Stougaard J, Spaink HP. Fusions between green fluorescent protein and beta-glucuronidase as sensitive and vital bifunctional reporters in plants. Plant Mol Biol 1998 Jul; 37(4):715–27

Quaedvlieg NE see **Schlaman HR**

Quaegebeur JM see **Apfel HD**

Quaegebeur JM see **Bitar FF**

Quaegebeur JM see **Hannan EL**

Quaegebeur JM see **Hsu DT**

Quaegebeur JM see **Williams WG**

Quagebeur J see **Heusch A**

Quaggin SE, Vanden Heuvel GB, Igarash P. Pod-1, a mesoderm-specific basic-helix-loop-helix protein expressed in mesenchymal and glomerular epithelial cells in the developing kidney. Mech Dev 1998 Feb; 71(1–2):37–48

Quaggin SE see **Thomson RB**

Quaghebeur G see **Foong J**

Quaglia E see **Orlando P**

Quaglia F see **Barbato F**

Quaglia MG, Farina A, Bossu E, Dell'Aquila C. Analysis of non-benzodiazepinic anxiolytic agents by capillary zone electrophoresis. J Pharm Biomed Anal 1995 Apr; 13(4–5):505–9

Quaglia MG, Farina A, Bossù E, Dell'Aquila C, Doldo A. The indirect UV detection in the analysis of ursodeoxycholic acid and related compounds by HPCE. J Pharm Biomed Anal 1997 Oct;16(2):281–5

Quaglia W, Giannella M, Piergentili A, Pigini M, Brasili L, Di Toro R, Rossetti L, Spampinato S, Melchiorre C. 1'-Benzyl-3,4-dihydrospiro[2H-1-benzothiopyran-2,4'-piperidine] (spipethiane), a potent and highly selective sigma1 ligand. J Med Chem 1998 May 7; 41(10):1557–60

Quaglia W see **Melchiorre C**

Quaglia W see **Tayebati SK**

Quagliariello E see **Barile M**

Quagliariello E see **Megli FM**

Quagliariello E see **Paradies G**

Quaglini S see **Barosi G**

Quaglini S see **Dazzi L**

Quaglini S see **Marchetti M**

Quaglini S see **Moroni G**

Quaglino D, Bergamini G, Croce A, Boraldi F, Barbieri D, Caroli A, Marcuzzi A, Tiozzo R, Ronchetti IP. Cell behavior and cell-matrix interactions of human palmar aponeurotic cells in vitro. J Cell Physiol 1997 Dec; 173(3):415–22

Quaglino D, Capri M, Bergamini G, Euclidi E, Zecca L, Franceschi C, Ronchetti IP. Age-dependent remodeling of rat thymus. Morphological and cytofluorimetric analysis from birth up to one year of age. Eur J Cell Biol 1998 Jun;76(2):156–66

Quaglino D, Di Leonardo G, Furia N, Paglione M, Pasqualoni E. Cutaneous involvement in leukaemic patients. A review of the literature and personal experience. Recenti Prog Med 1997 Sep;88(9):415–21 (18 ref.)

Quaglino D, Di Leonardo G, Furia N, Pasqualoni E, Campitelli A. Therapeutic management of hematological malignancies in elderly patients. Biological and clinical considerations. Part III: The chronic leukemias and myelofibrosis. Aging (Milano) 1997 Dec;9(6):383–90 (52 ref.)

Quaglino D, Di Leonardo G, Furia N, Recchia F, Pasqualoni E, Ciarrocchi G. Therapeutic management of hematological malignancies in elderly patients. Biological and clinical considerations. Part II: Non-Hodgkin lymphomas and Hodgkin's disease. Aging (Milano) 1997 Oct;9(5):310–9 (49 ref.)

Quaglino D, Di Leonardo G, Lalli G, Pasqualoni E, Di Simone S, Vecchio L, Ventura T. Association between chronic lymphocytic leukaemia and secondary tumours: unusual occurrence of a neuroendocrine (Merkell cell) carcinoma. Eur Rev Med Pharmacol Sci 1997 Jan-Jun;1(1–3):11–6

Quaglino D, Di Leonardo G, Pasqualoni E, Furia N, Di Simone S. Therapeutic management of hematological malignancies in elderly patients. Biological and clinical considerations. Part IV: Multiple myeloma and Waldenström's macroglobulinemia. Aging (Milano) 1998 Feb;10(1):5–12 (53 ref.)

Quaglino D, Furia N, Di Leonardo G, Limoncelli P, Campitelli A. Therapeutic management of hematological malignancies in elderly patients. Biological and clinical considerations. Part 1. Myelodysplasias and the acute leukemias. Aging (Milano) 1997 Aug;9(4):231–40 (56 ref.)

Quaglino D see **Alberti A**

Quaglino D see **Corazza GR**

Quaglino D see **Ginaldi L**

Quaglino D see **Jochová J**

Quaglino D see **Marverti G**

Quaglino D see **Pasquali-Ronchetti I**

Quaglino D see **Recchia F**

Quaglino D Jr see **Pasquali Ronchetti I**

Quaglino F see **Palestini N**

Quaglino P, Tomasini C, Novelli M, Colonna S, Bernengo MG. Immunohistologic findings and adhesion molecule pattern in primary pure cutaneous Rosai-Dorfman disease with xanthomatous features. Am J Dermatopathol 1998 Aug;20(4):393–8

Quaglino P see **Savoia P**

Quaglino P see **Tomasini C**

Quaglio D see **Zamboni P**

Quaglio GL see **Mezzelani P**

Quaglio L see **Bruno G**

Quah BL see **Chuah G**

Quah BS, Rogayah J. Knowledge of childhood asthma among medical students. Asian Pac J Allergy Immunol 1997 Dec; 15(4):177–82

Quah SH see **Reddy SC**

Quah TC. The silent revolution in childhood cancer [editorial] Singapore Med J 1998 Mar;39(3):89–90

Quah TC, Yeoh AE, Sun L. Autologous bone marrow transplantation in a child with acute promyelocytic leukemia in second remission. Singapore Med J 1997 Aug; 38(8):344–6

Quah TC see **Yeoh AE**

Quaia C, Aizawa H, Optican LM, Wurtz RH. Reversible inactivation of monkey superior colliculus. II. Maps of saccadic deficits. J Neurophysiol 1998 Apr;79(4):2097–110

Quaia C, Optican LM. Commutative saccadic generator is sufficient to control a 3-D ocular plant with pulleys. J Neurophysiol 1998 Jun;79(6):3197–215

Quaia E, Bazzocchi M, Zuiani C, Moroldo ML. Risonanza Magnetica del gomito: ottimizzazione della tecnica e definizione degli aspetti anatomici normali e delle varianti. Radiol Med (Torino) 1998 Jan-Feb;95(1–2):7–15 (Eng. Abstr.) **(Ita)**

Quaia E see **Bazzocchi M**

Quaia E see **Salcuni M**

Quaife CJ, Kelly EJ, Masters BA, Brinster RL, Palmiter RD. Ectopic expression of metallothionein-III causes pancreatic acinar cell necrosis in transgenic mice. Toxicol Appl Pharmacol 1998 Jan;148(1):148–57

Quaife RA, Christian PE, Gilbert EM, Datz FL, Volkman K, Bristow MR. Effects of carvedilol on right ventricular function in chronic heart failure. Am J Cardiol 1998 Jan 15;81(2):247–50

Quaife RA see **Bristow MR**

Quaife RA see **Lowes BD**

Quaife RA see **Trujillo NP**

Quail C see **Lorenz DN**

Quail JM see **Milne M**

Quail JW, Yang J, Schneider P, Jia Z. Crystal structure of the Rhizomucor miehei aspartic proteinase. Adv Exp Med Biol 1998;436:283–92

Quail JW see **Dimmock JR**

Quaderi MA see **Andrews SC**

Quail MA see **McMurray AA**

Quail MA see **Treffry A**

Quail PH. A new vision for plant productivity [news; comment] Nat Biotechnol 1996 Aug;14(8):945. Comment on: Nat Biotechnol 1996 Aug;14(8):995–8.

Quail PH see **Hirschfeld M**

Quail PH see **Hoecker U**

Quail PH see **Qin M**

Quail T, Shannon M. Pharmaceutical drug abuse in children [letter] J Toxicol Clin Toxicol 1997;35(6):599

Quaini E see **Colucci V**

Quaini F see **Manganelli P**

Quaini SM see **Carbajal HA**

Quak SH. Abdominal tuberculosis [editorial] Singapore Med J 1997 Sep;38(9):362–3

Quak SH see **Chew FT**

Quak SH see **Kang JY**

Quak SH see **Lee KH**

Quakernack K see **Hasenburg A**

Quakernack K see **Tepel M**

Qualadrucci P see **Bova R**

Quale C see **Fenster L**

Quale JM see **Landman D**

Qualeta N see **Levin E**

Qualey AE see **Loeb DD**

Qualls CD see **Harris JL**

Qualls CR see **Burge MR**

Qualls CR see **Greci LS**

Qualls CR see **Kramer RL**

Qualls CR see **Rogers R**

Qualls CW Jr see **Sams MG**

Qualls ML see **Krug EG**

Qualls RY see **Howe HL**

Qualls S see **Anglin D**

Qualls S see **Lichtenberg PA**

Qualman S see **Potter CJ**

Qualman SJ see **Archer TP**

Qualman SJ see **Ohye RG**

Qualman SK see **Baccichet A**

Qualmann B see **Kessels MM**

Qualmann K, Rehage J, Scholz H. Measurement of bilirubin by HPLC in bovine plasma--a comparison with the conventional diazo-method. DTW Dtsch Tierarztl Wochenschr 1997 Sep;104(9):354–8

Qualset CO see **Miller HI**

Qualters DM see **Stone SL**

Qualtieri A, Pedace V, Bisconte MG, Bria M, Gulino B, Andreoli V, Brancati C. Severe erythrocyte adenylate kinase deficiency due to homozygous A-->G substitution at codon 164 of human AK1 gene associated with chronic haemolytic anaemia. Br J Haematol 1997 Dec;99(4):770–6

Qualtrough AJ. Dentine-bonded ceramic crowns: two case reports [see comments] Br Dent J 1997 Dec 13–27; 183(11–12):408–11. Comment in: Br Dent J 1998 Feb 14;184(3):107.

Qualtrough AJ see **Burke FJ**
Quam EF see **Emmerich KA**
Quam Sodji M see **Teissier MP**
Quamme GA. Renal magnesium handling: new insights in understanding old problems. Kidney Int 1997 Nov; 52(5):1180–95 (171 ref.)
Quamme GA see **Bapty BW**
Quamme GA see **Dai LJ**
Quan A, Adams R, Ekmark E, Baum M. Serum creatinine is a poor marker of glomerular filtration rate in patients with spina bifida. Dev Med Child Neurol 1997 Dec; 39(12):808–10
Quan A, Adams R, Ekmark E, Baum M. Bone mineral density in children with myelomeningocele. Pediatrics 1998 Sep; 102(3):E34
Quan A, Baum M. Endogenous angiotensin II modulates rat proximal tubule transport with acute changes in extracellular volume. Am J Physiol 1998 Jul;275(1 Pt 2):F74–8
Quan A, Baum M. Regulation of proximal tubule transport by angiotensin II. Semin Nephrol 1997 Sep;17(5):423–30 (57 ref.)
Quan A see **Baum M**
Quan A see **Leung SW**
Quan B see **Lê AD**
Quan B see **Tang C**
Quan C, Berneman A, Pires R, Avrameas S, Bouvet JP. Salivary natural antibodies as a basic immune barrier against group A streptococci. Adv Exp Med Biol 1997; 418:881–5
Quan C see **Dowbenko D**
Quan C see **Jackson DY**
Quan C see **Li H**
Quan C see **Molony MS**
Quan C see **Quarmby V**
Quan C see **Wang GK**
Quan CP, Berneman A, Pires R, Avrameas S, Bouvet JP. Natural polyreactive secretory immunoglobulin A autoantibodies as a possible barrier to infection in humans. Infect Immun 1997 Oct;65(10):3997–4004
Quan D, Wall WJ. The safety of continuous hepatic inflow occlusion during major liver resection.
Liver Transpl Surg 1996 Mar;2(2):99–104
Quan D see **Mourelatus Z**
Quan D see **Sakai H**
Quan D see **Wester RC**
Quan E see **Libersan D**
Quan G see **Ahnen DJ**
Quan H see **Connor JH**
Quan H see **Ghali WA**
Quan H see **Shih WJ**
Quan H see **Song J**
Quan J see **Luo J**
Quan J see **Yang F**
Quan KJ, Lee JH, Costantini O, Konstantakos AK, Murrell HK, Carlson MD, Mackall JA, Biblo LA, Geha AS. Favorable results of implantable cardioverter–defibrillator implantation in patients older than 70 years.
Ann Thorac Surg 1997 Dec;64(6):1713–7
Quan MA see **Usatine RP**
Quan MB, Edwards C, Marks R. Non–invasive in vivo techniques to differentiate photodamage and ageing in human skin. Acta Derm Venereol 1997 Nov;77(6):416–9
Quan N, Whiteside M, Herkenham M. Time course and localization patterns of interleukin–1beta messenger RNA expression in brain and pituitary after peripheral administration of lipopolysaccharide. Neuroscience 1998 Mar;83(1):281–93
Quan N, Whiteside M, Kim L, Herkenham M. Induction of inhibitory factor kappaBalpha mRNA in the central nervous system after peripheral lipopolysaccharide administration: an in situ hybridization histochemistry study in the rat. Proc Natl Acad Sci U S A 1997 Sep 30; 94(20):10985–90
Quan S, Venter H, Dabbs ER. Ribosylative inactivation of rifampin by Mycobacterium smegmatis is a principal contributor to its low susceptibility to this antibiotic.
Antimicrob Agents Chemother 1997 Nov;41(11):2456–60
Quan S see **Calvo PL**
Quan S see **Gish RG**
Quan S see **Martin P**
Quan SF. Evolution of OSA [letter; comment] Thorax 1998 Jun;53(6):532. Comment on: Thorax 1997 Oct;52(10):872–8.
Quan SF, Howard BV, Iber C, Kiley JP, Nieto FJ, O'Connor GT, Rapoport DM, Redline S, Robbins J, Samet JM, Wahl PW. The Sleep Heart Health Study: design, rationale, and methods. Sleep 1997 Dec;20(12):1077–85
Quan SF see **Natrajan S**
Quan SF see **Sherrill DL**
Quan SF see **Whitney CW**
Quan SF see **Witten ML**
Quan SH see **Blumberg D**
Quan TJ see **Cully JF Jr**
Quan V see **Saltz LB**
Quan VM, Chung A, Abdul–Quader AS. The feasibility of a syringe–needle–exchange program in Vietnam.
Subst Use Misuse 1998 Apr;33(5):1055–67
Quan W, Evans SJ, Hastings HM. Efficient integration of a realistic two–dimensional cardiac tissue model by domain decomposition. IEEE Trans Biomed Eng 1998 Mar; 45(3):372–85
Quan WD Jr, Palackdharry CS. Common cancers—immunotherapy and multidisciplinary therapy: Parts III and IV. Dis Mon 1997 Nov;43(11):745–808 (168 ref.)
Quan WL, Tan HC, Chia BL. Electrocardiographic case: an interesting case of cardiomegaly and pulmonary hypertension. Atrial septal defect (ASO) with Eisenmenger syndrome. Singapore Med J 1998 Mar;39(3):137–8
Quan X see **Rouse DT**
Quan X see **Tang S**
Quan Y, Gu Z, Li X, Liang C, Parniak MA, Wainberg MA. Endogenous reverse transcriptase assays reveal synergy between combinations of the M184V and other drug resistance–conferring mutations in interactions with nucleoside analog triphosphates. J Mol Biol 1998 Mar 27; 277(2):237–47
Quan Y, Inouye P, Liang C, Rong L, Götte M, Wainberg MA. Dominance of the E89G substitution in HIV–1 reverse transcriptase in regard to increased polymerase processivity and patterns of pausing. J Biol Chem 1998 Aug 21; 273(34):21918–25
Quan Y see **Liang C**
Quan YS, Hattori K, Lundborg E, Fujita T, Murakami M, Muranishi S, Yamamoto A. Effectiveness and toxicity screening of various absorption enhancers using Caco–2 cell monolayers. Biol Pharm Bull 1998 Jun;21(6):615–20
Quanbeck DS see **Ryan MG**
Quandalle F see **Dubois C**
Quandalle P see **Auber F**
Quandalle P see **Catala P**
Quandalle P see **Scherpereel A**
Quandalle P see **Yazdanpanah Y**
Quandalle PA see **Gambiez LP**
Quandt JE see **Rawlings CA**
Quandt JE see **Trim CM**
Quandt S see **Bengis RG**
Quandt S see **Hildebrandt TB**
Quandt S see **Stolte M**
Quandt SA see **Arcury TA**
Quandt SA see **Ensrud KE**
Quane KA, Ording H, Keating KE, Manning BM, Heine R, Bendixen D, Berg K, Krivosic–Horber R, Lehmann–Horn F, Fagerlund T, McCarthy TV. Detection of a novel mutation at amino acid position 614 in the ryanodine receptor in malignant hyperthermia. Br J Anaesth 1997 Sep;79(3):332–7
Quane KA see **McDermott MF**
Quane KA see **Manning BM**
Quane LK, Kidney DD, Cohen AJ. Unusual causes of ovarian vein thrombosis as revealed by CT and sonography.
AJR Am J Roentgenol 1998 Aug;171(2):487–90
Quang CT, Wessely O, Pironin M, Beug H, Ghysdael J. Cooperation of Spi–1/PU.1 with an activated erythropoietin receptor inhibits apoptosis and Epo–dependent differentiation in primary erythroblasts and induces their Kit ligand–dependent proliferation.
EMBO J 1997 Sep 15;16(18):5639–53
Quang CT see **Lacronique V**
Quang T see **Le Moual H**
Quang Z see **Yamada M**
Quanjer PH, Sly PD, Stocks J. Uniform symbols, abbreviations, and units in pediatric pulmonary function testing. Pediatr Pulmonol 1997 Jul;24(1):2–11
Quanjer PH see **Miller MR**
Quanjer PH see **Roca J**
Quant PA, Lascelles CV, New KJ, Patil KK, Azzouzi N, Eaton S, Elliott KR. Impaired neonatal hepatic ketogenesis.
Biochem Soc Trans 1998 May;26(2):125–30 (49 ref.)
Quant PA see **Eaton S**
Quant PA see **Lascelles CV**
Quant PA see **New KJ**
Quant PA see **Ramli US**
Quantin C see **Piroth L**
Quantin X, Pujol JL, Lehmann M, Simony J, Serre I, Michel FB. Immunohistochemical detection of p53 protein and prognosis of surgically resected non–small–cell lung cancer. Cancer Detect Prev 1997;21(5):418–25
Quantin X, Pujol JL, Paris A, Reme–Saumon M, Khial F, Godard P, Michel FB. Concomitant brain radiotherapy and high–dose ifosfamide in brain relapses of lung cancer.
Ann Oncol 1997 Sep;8(9):911–3
Quantin X see **Pujol JL**
Quantin X see **Ray P**
Quantock AJ, Kinoshita S, Capel MS, Schanzlin DJ. A synchrotron x–ray diffraction study of developing chick corneas. Biophys J 1998 Feb;74(2 Pt 1):995–8
Quantock AJ, Nishida K, Kinoshita S. Histopathology of recurrent gelatinous drop–like corneal dystrophy.
Cornea 1998 Mar;17(2):215–21
Quantock AJ see **Bairaktaris G**
Quantock AJ see **Nishida K**
Quaranta A. Ear care facilities and programs in the Mediterranean area. Scand Audiol Suppl 1997;45:37–40
Quaranta A, Marini F, Sallustio V. Long–term outcome of Ménière's disease: endolymphatic mastoid shunt versus natural history. Audiol Neurootol 1998 Jan–Feb;3(1):54–60
Quaranta A, Onofri M, Sallustio V, Iurato S. Comparison of long–term hearing results after vestibular neurectomy, endolymphatic mastoid shunt, and medical therapy.
Am J Otol 1997 Jul;18(4):444–8
Quaranta A, Portalatini P, Henderson D. Temporary and permanent threshold shift: an overview.
Scand Audiol Suppl 1998;48:75–86 (92 ref.)
Quaranta A, Scaringi A, Portalatini P, Vantaggiato D. Auditory findings in subjects with immunomediated sensorineural hearing loss. Ann N Y Acad Sci 1997 Dec 29;830:277–90
Quaranta A see **Lippe C**
Quaranta A see **McFadden SL**
Quaranta CA see **Quaranta L**
Quaranta G see **Meo A**
Quaranta G see **Rebuzzi AG**
Quaranta JF, Staccini P, Canivet N, Rabarijaona J, Buffoli MJ, Scabello J, Guerrero MA. Mise en place d'un programme d'amélioration continue de la qualité en médecine transfusionnelle. "Programme Assurance Qualite" (PAQ) et la commission de sécurité transfusionnelle et d'hémovigilance (CSTH) du CHU de nice.
Transfus Clin Biol 1997 Oct;4(5):455–68 (Eng. Abstr.) **(Fre)**
Quaranta JF see **Fialon P**
Quaranta L, Braga O. The effect of endarterectomy on ocular blood velocity [letter; comment] Ophthalmology 1998 Mar; 105(3):389–90. Comment on: Ophthalmology 1997 Apr;104(4):672–5.
Quaranta L, Quaranta CA. Congenital glaucoma associated with Rubinstein–Taybi syndrome.
Acta Ophthalmol Scand 1998 Feb;76(1):112–3
Quaranta M see **Arnold JJ**
Quaranta M see **Donati G**
Quaranta M see **Scarabelli C**
Quaranta M see **Sonnante AM**
Quaranta N see **Attanasio G**
Quaranta N see **McFadden SL**
Quaranta N see **Sallustio V**
Quaranta S see **Mattalia A**
Quaranta V see **Domanico SZ**
Quaranta V see **Faccio R**
Quaranta V see **Tennenbaum T**
Quaranta V see **Wong NC**
Quarantelli M see **Alfano B**
Quarantiello A see **Faglia E**
Quaratino CP, Mellozzi M, Tamburrano G, Giacomello A. Inverse relationship between serum triglyceride levels and fractional urate excretion. Adv Exp Med Biol 1998; 431:37–40
Quaratino CP, Messina E, Arduini A, Angelini G, Spoto G, Gizzi F, Ruffini I, Odorisio M, Giacomello A. IMP–dehydrogenase (IMPDH), hypoxanthine–guanine phosphoribosyltransferase (HGPRT), and phosphodiesterases (PDEs) expression during mycophenolic acid (MPA)–induced differentiation in human neuroblastoma cell lines. Adv Exp Med Biol 1998; 431:439–41
Quaratino CP see **Giacomello A**
Quaratino CP see **Messina E**
Quaratino CP see **Savini F**
Quaratino D see **Romano A**
Quaratino S see **Maiuri L**
Quarato P see **Bellosta S**
Quarato PP see **Mai R**
Quarato PP see **Munari C**
Quarck G, Etard O, Dariot C, Denise P. Motion sickness susceptibility correlates with otolith– and canal–ocular reflexes. Neuroreport 1998 Jul 13;9(10):2253–6
Quardokus E see **Kelly AJ**
Quardokus EM see **Din N**
Quarello F, Forneris G, Boero R, Iadarola GM, Borca M, Salomone M. Accessi vascolari per emodialisi cronica: situazione attuale e nuovi orientamenti in Piemonte.
Minerva Urol Nefrol 1998 Mar;50(1):9–15 (13 ref.) (Eng. Abstr.) **(Ita)**
Quarello F see **Rollino C**
Quarenghi E see **Langer M**
Quaresima V, Matcher SJ, Ferrari M. Identification and quantification of intrinsic optical contrast for near–infrared mammography. Photochem Photobiol 1998 Jan;67(1):4–14
Quaresima V see **Binzoni T**
Quaresima V see **Cooper C**
Quaresma JA see **Franca JG**
Quaretti P see **Rossi S**
Quarfordt SH see **Sullivan PM**
Quargnenti A see **Hinds PS**
Quargnenti A see **Olson MS**
Quarleri JF, Oubiña JR. A proposed rapid method for genomic characterization of GBV–C/hepatitis G virus (HGV). Medicina (B Aires) 1997;57(6):717–9
Quarles C see **Terzich M**
Quarles LD. Cation sensing receptors in bone: a novel paradigm for regulating bone remodeling? [editorial; comment] J Bone Miner Res 1997 Dec;12(12):1971–4. Comment on: J Bone Miner Res 1997 Dec;12(12):1959–70.
Quarles LD see **Garner SC**
Quarles LD see **Hinson TK**
Quarles LD see **Xiao ZS**
Quarles R see **Cheng CM**
Quarles van Ufford MA see **Smits PC**
Quarless R see **Ma S**
Quarmby JW, Burnand KG, Lockhart SJ, Donald AE, Sommerville KM, Jamieson CW, Browse NL. Prospective randomized trial of woven versus collagen–impregnated knitted prosthetic Dacron grafts in aortoiliac surgery.
Br J Surg 1998 Jun;85(6):775–7
Quarmby JW see **Burnand KG**
Quarmby LM see **Finst RJ**

Quarmby LM see **Lohret TA**

Quarmby V, Quan C, Ling V, Compton P, Canova-Davis E. How much insulin-like growth factor I (IGF-I) circulates? Impact of standardization on IGF-I assay accuracy. J Clin Endocrinol Metab 1998 Apr;83(4):1211-6

Quarnstrom F. Nitrous oxide [letter; comment] J Am Dent Assoc 1997 Oct;128(10):1352, 1354. Comment on: J Am Dent Assoc 1997 Aug;128(8):1066-7.

Quarnstrom J see **Coulson A**

Quaroni A see **Nichols BL**

Quarrell O see **Wright TJ**

Quarrell OW, Maltby EL, Harrison CJ. Baller Gerold syndrome and Fanconi anaemia [letter; comment] Am J Med Genet 1998 Jan 13;75(2):228-9. Comment on: Am J Med Genet 1996 Jan 2;61(1):63-4.

Quarsten H see **Molberg O**

Quarsten H see **Sjöström H**

Quart B see **Lillibridge JH**

Quarta M see **Cirioni O**

Quarta M see **Giacometti A**

Quartagno R see **De Cobelli F**

Quartara L, Maggi CA. The tachykinin NK1 receptor. Part I: ligands and mechanisms of cellular activation. Neuropeptides 1997 Dec;31(6):537-63 (154 ref.)

Quartara L, Maggi CA. The tachykinin NK1 receptor. Part II: Distribution and pathophysiological roles. Neuropeptides 1998 Feb;32(1):1-49 (644 ref.)

Quartara L see **Catalioto RM**

Quartara L see **Patacchini R**

Quartara L see **Renzetti AR**

Quartarolo E see **Capecchi PL**

Quartarolo NM see **Tomie A**

Quartarone A, Girlanda P, Risitano G, Picciolo G, Sinicropi S, Nicolosi C, Macaione V, Messina C. Focal hand dystonia in a patient with thoracic outlet syndrome. J Neurol Neurosurg Psychiatry 1998 Aug;65(2):272-4

Quartarone A see **Girlanda P**

Quartarone C see **Musolino C**

Quartarone G see **Ferlazzo G**

Quartarone M see **Musolino C**

Quartarone S see **Chimirri A**

Quartel A see **Blanche C**

Quartel S see **Van Balkom ID**

Quartenoud B see **Gasmi A**

Quartermain D see **Stone EA**

Quarterman RL see **DiBernardo LR**

Quartero AO, de Wit NJ. Smoking, alcohol and coffee consumption, and H pylori infection. Cross sectional study shows no protective effect of alcohol [letter; comment] BMJ 1998 Mar 28;316(7136):1020. Comment on: BMJ 1997 Dec 6;315(7121):1489-92.

Quartero AO, de Wit NJ, Lodder AC, Numans ME, Smout AJ, Hoes AW. Disturbed solid-phase gastric emptying in functional dyspepsia: a meta-analysis. Dig Dis Sci 1998 Sep;43(9):2028-33

Quartetti EJ see **Chorich LJ**

Quartey GR see **Clarke DB**

(Quarti C), Chatelin CL, Quarti C. Le psychosomaticien dans un service de chirurgie. 1954. Ann Chir 1997;51(5):409-12 **(Fre)**

Quarti C see **Chatelin CL**

Quartier E see **Flamez D**

Quartier E see **Schuit FC**

Quartieri F see **Bindi M**

Quartieri F see **Sconosciuto F**

Quarto M see **Angarano G**

Quarto M see **Monno R**

Quarto R, Campanile G, Cancedda R, Dozin B. Modulation of commitment, proliferation, and differentiation of chondrogenic cells in defined culture medium. Endocrinology 1997 Nov;138(11):4966-76

Quarto R see **Casabona F**

Quarto R see **Muraglia A**

Quarto di Palo F see **Scorza R**

Quartu M, Geic M, Del Fiacco M. Neurotrophin-like immunoreactivity in the human trigeminal ganglion. Neuroreport 1997 Nov 10;8(16):3611-7

Quartu M see **Melis M**

Quartulli F see **Pollaud-Chérion C**

Quartulli M see **Gonnella PA**

Quas JA see **Goodman GS**

Quaschning T, Köniğer M, Krämer-Guth A, Greiber S, Pavenstädt H, Nauck M, Schollmeyer P, Wanner C. Receptor-mediated lipoprotein uptake by human glomerular cells: comparison with skin fibroblasts and HepG2 cells. Nephrol Dial Transplant 1997 Dec; 12(12):2528-36

Quaschning T see **Wanner C**

Quasebarth MA see **Brunt LM**

Quash G see **Roch AM**

Quashu N see **Cheson BD**

Quaskey SA see **Hong SC**

Quasney M see **Morand LZ**

Quasny H. Metformin, contrast media, and theophylline [letter; comment] Am J Health Syst Pharm 1997 Sep 1; 54(17):2007-8. Comment on: Am J Health Syst Pharm 1997 Mar 1;54(5):587-8.

Quasrawi B see **Farah S**

Al-Quassi HH see **Satoskar A**

Quassinti L see **Bramucci M**

Quast BJ see **Sinha AA**

Quast BJ see **Tristani-Firouzi M**

Quast DC see **Mathias JR**

Quast LM see **Papagelopoulos PJ**

Quast MJ see **Bacher A**

Quast MJ see **Wei J**

Quast S see **Geisel J**

Quast U see **Baumgart D**

Quast U see **Fescharek R**

Quast U see **Linde C**

Quast U see **Löffler-Walz C**

Quast U see **Russ U**

Quastel M see **Cwikel J**

Quastel M see **Cwikel JG**

Quastel MR, Goldsmith JR, Cwikel J, Merkin L, Wishkerman VY, Poljak S, Abdelgani A, Kordysh E, Douvdevani A, Levy J, Gorodisher R, Barki Y, Emerit I, Kramer G. Lessons learned from the study of immigrants to Israel from areas of Russia, Belarus, and Ukraine contaminated by the Chernobyl accident. Environ Health Perspect 1997 Dec; 105 Suppl 6:1523-7

Quastel MR, Goldsmith JR, Mirkin L, Poljak S, Barki Y, Levy J, Gorodischer R. Thyroid-stimulating hormone levels in children from Chernobyl. Environ Health Perspect 1997 Dec;105 Suppl 6:1497-8

Quastel MR see **Lomat L**

Quastel MR see **Wishkerman VY**

Quasthoff S. The role of axonal ion conductances in diabetic neuropathy: a review. Muscle Nerve 1998 Oct; 21(10):1246-55 (64 ref.)

Quasthoff S see **Hartung E**

Quasthoff S see **Mayer C**

Quasthoff S see **Senderek J**

Quasthoff S see **Takigawa T**

Quasthoff S see **Thödtmann F**

Quatacker J see **Brandt A**

Quatacker J see **Partoens P**

Quatacker J see **Rybouchkin AV**

Quataert P see **Arbyn M**

Quataert P see **Vyslouzilova S**

Quataert S see **Diakun KR**

Quatannens B see **Plaza S**

Quate EG see **Ritter RC**

Quatela MM see **Ferrante ME**

Quatermain M see **Schimmer AD**

Quatrale R see **Barrella M**

Quatrano RS. Cortical asymmetries direct the establishment of cell polarity and the plane of cell division in the Fucus embryo. Cold Spring Harb Symp Quant Biol 1997;62:65-70 (28 ref.)

Quatrano RS see **Fowler JE**

Quatrano RS see **Razik MA**

Quatrano RS see **Schultz TF**

Quatrano-Piacentini AL see **Haythornthwaite JA**

Quatre JM see **Barragan P**

Quatrehomme G, Bolla M, Muller M, Rocca JP, Grévin G, Bailet P, Ollier A. Experimental single controlled study of burned bones: contribution of scanning electron microscopy. J Forensic Sci 1998 Mar;43(2):417-22

Quatrehomme G, Işcan MY. Postmortem skeletal lesions. Forensic Sci Int 1997 Oct 6;89(3):155-65

Quatrehomme G, Işcan MY. Analysis of beveling in gunshot entrance wounds. Forensic Sci Int 1998 Apr 22;93(1):45-60

Quatrehomme G, Işcan MY. Gunshot wounds to the skull: comparison of entries and exits. Forensic Sci Int 1998 Jun 8;94(1-2):141-6

Quatresooz P, Thiry A, Boniver J. Le cas clinique du mois. A propos d'un cas de ganglioneurome surrénalien: les incidentalomes. Rev Med Liege 1998 Feb;53(2):63-6 (13 ref.) (Eng. Abstr.) **(Fre)**

Quatrini M see **Peracchi M**

Quatromoni P see **Brunt MJ**

Quattlebaum T see **Aronson J**

Quattlebaum T see **Singh NA**

Quattrini A, Comi G, Nemni R, Martinelli V, Villa A, Caimi M, Wrabetz L, Canal N. Axonal neuropathy associated with interferon-alpha treatment for hepatitis C: HLA-DR immunoreactivity in Schwann cells. Acta Neuropathol (Berl) 1997 Nov;94(5):504-8

Quattrini A, Nemni R, Sferrazza B, Ricevuti G, Dell'Antonio G, Lazzerini A, Iannaccone S. Amyloid neuropathy simulating lower motor neuron disease. Neurology 1998 Aug;51(2):600-2

Quattrini A see **Sessa M**

Quattrini A see **Wrabetz L**

Quattrini MJ see **Cataldi U**

Quattro JM see **Chase MR**

Quattro JM see **Merritt TJ**

Quattro JM see **Schizas NV**

Quattro JM see **Stock DW**

Quattrocchi CC see **Buzzetti R**

Quattrocchi O see **Roldán EJ**

Quattrocchi P see **Coutelle C**

Quattrocchio F, Wing JF, van der Woude K, Mol JN, Koes R. Analysis of bHLH and MYB domain proteins: species-specific regulatory differences are caused by divergent evolution of target anthocyanin genes. Plant J 1998 Feb;13(4):475-88

Quattrochi J, Datta S, Hobson JA. Cholinergic and non-cholinergic afferents of the caudolateral parabrachial nucleus: a role in the long-term enhancement of rapid eye movement sleep. Neuroscience 1998 Apr;83(4):1123-36

Quattrochi J see **Verrier RL**

Quattrochi LC, Shih H, Pickwell GV. Induction of the human CYP1A2 enhancer by phorbol ester. Arch Biochem Biophys 1998 Feb 1;350(1):41-8

Quattrochi LC, Yockey CB, Barwick JL, Guzelian PS. Characterization of DNA-binding proteins required for glucocorticoid induction of CYP3A23. Arch Biochem Biophys 1998 Jan 15;349(2):251-60

Quattrocolo G see **Leombruni S**

Quattrocolo S see **Giacomin J**

Quattrone A see **Aguglia U**

Quattrone A see **Bono F**

Quattrone A see **Gambardella A**

Quattrone A see **Oliveri RL**

Quattrone P see **Bandieramonte G**

Quattrone P see **Nava M**

Quattrone S see **Carbone A**

Quattropani C see **Sanna P**

Quattrucci S see **Magni A**

Quattrucci S see **Venuta F**

Quax PH, Grimbergen JM, Lansink M, Bakker AH, Blatter MC, Belin D, van Hinsbergh VW, Verheijen JH. Binding of human urokinase-type plasminogen activator to its receptor: residues involved in species specificity and binding. Arterioscler Thromb Vasc Biol 1998 May; 18(5):693-701

Quax WJ see **Bolhuis A**

Quax WJ see **Gerritse G**

Quax WJ see **Tjalsma H**

Quay HC see **Lahey BB**

Quay J see **Ghio AJ**

Quay J see **Kennedy T**

Quay J see **Samet JM**

Quay JL, Reed W, Samet J, Devlin RB. Air pollution particles induce IL-6 gene expression in human airway epithelial cells via NF-kappaB activation. Am J Respir Cell Mol Biol 1998 Jul;19(1):98-106

Quay SC, Eisenfeld AJ. Safety assessment of the use of perflenapent emulsion for contrast enhancement of echocardiography and diagnostic radiology ultrasound studies. Clin Cardiol 1997 Oct;20(10 Suppl 1):I19-26

Quaye IK see **Brakohiapa LA**

Quayle AJ, Porter EM, Nussbaum AA, Wang YM, Brabec C, Yip KP, Mok SC. Gene expression, immunolocalization, and secretion of human defensin-5 in human female reproductive tract. Am J Pathol 1998 May;152(5):1247-58

Quayle AJ, Xu C, Mayer KH, Anderson DJ. T lymphocytes and macrophages, but not motile spermatozoa, are a significant source of human immunodeficiency virus in semen. J Infect Dis 1997 Oct;176(4):960-8

Quayle AJ see **Valore EV**

Quayle JA see **Edwards SW**

Quayle JA see **Moulding DA**

Quayle JM, Nelson MT, Standen NB. ATP-sensitive and inwardly rectifying potassium channels in smooth muscle. Physiol Rev 1997 Oct;77(4):1165-232 (641 ref.)

Quayle JM see **Kubo M**

Quayle JM see **Wellman GC**

Quayle KS, Jaffe DM, Kuppermann N, Kaufman BA, Lee BC, Park TS, McAlister WH. Diagnostic testing for acute head injury in children: when are head computed tomography and skull radiographs indicated? Pediatrics 1997 May;99(5):E11

Qubain HI, Saliba EK, Oskam L. Visceral leishmaniasis from Bal'a, Palestine, caused by Leishmania donovani s.l. identified through polymerase chain reaction and restriction fragment length polymorphism analysis. Acta Trop 1997 Oct 14;68(1):121-8

al-Qubati Y, al-Kubati AS. Dermatologists combat leprosy in Yemen. Int J Dermatol 1997 Dec;36(12):920-2

al Qubati Y, Reynouard F, Kumar F, Gaxotte P, Richard-Lenoble D. Onchodermatite (Sowda) chez des patients du Yémen. Evolution clinique et histologique après traitement par ivermectine. Sante 1997 Nov-Dec;7(6):391-5 (Eng. Abstr.) **(Fre)**

Al-Qudah A. Traumatic gastrobronchial fistula: case report and review of the literature. J Pediatr Surg 1997 Dec; 32(12):1798-800

Al-Qudah A, Daradkeh S, Abu-Khalaf M. Esophageal foreign bodies [see comments] Eur J Cardiothorac Surg 1998 May; 13(5):494-8. Comment in: Eur J Cardiothorac Surg 1998 May;13(5):499.

al-Qudah AK see **Middleton LT**

Al-Qudah AS. Thoracoscopic apical pleurectomy for persisting or recurring pneumothorax. J Korean Med Sci 1998 Jun;13(3):281-5

al Qudah M see **Bataineh AB**

Quddusi S, Browne P, Toivola B, Hirsch IB. Cushing syndrome due to surreptitious glucocorticoid administration. Arch Intern Med 1998 Feb 9;158(3):294-6

Que BG, Wise GE. Colony-stimulating factor-1 and monocyte chemotactic protein-1 chemotaxis for monocytes in the rat dental follicle. Arch Oral Biol 1997 Dec; 42(12):855-60

Que BG, Wise GE. Tooth eruption molecules enhance MCP-1 gene expression in the dental follicle of the rat. Dev Dyn 1998 Jul;212(3):346-51

Que FG see **Celli A**

Que JU see **Chotpitayasunondh T**

Que JU see **Conne P**

Que JU see **Cryz SJ Jr**

Que L Jr see **Hegg EL**

Que L Jr see **Lange SJ**

Que L Jr see **Wang X**

Que LG, Kang BH, Huang YC, Piantadosi CA, Chang LY. Anti-intercellular adhesion molecule-1 antibody and intercellular adhesion molecule-1 gene deficiency do not prevent pulmonary neutrophil recruitment in polymicrobial sepsis. Shock 1998 Apr;9(4):304–9

Que LG, Kantrow SP, Jenkinson CP, Piantadosi CA, Huang YC. Induction of arginase isoforms in the lung during hyperoxia. Am J Physiol 1998 Jul;275(1 Pt 1):L96–102

Que LG see **Carraway MS**

Que NL see **Garrett TA**

Que NL see **Hallis TM**

Que Q, Jorgensen RA. Homology-based control of gene expression patterns in transgenic petunia flowers. Dev Genet 1998;22(1):100–9

Que TL see **Kwong KL**

Que TL see **Yuen KY**

Que X see **Hetsko ML**

Que X see **Yano S**

Que YA, Entenza JM, Francioli P, Moreillon P. The impact of penicillinase on cefamandole treatment and prophylaxis of experimental endocarditis due to methicillin-resistant Staphylococcus aureus. J Infect Dis 1998 Jan;177(1):146–54

Que Hee SS see **Davis A**

Queary JL see **Davis JM**

Quebbemann BB, Klassen CL, Bache RJ. Nitroglycerin fails to dilate coronary collateral vessels during exercise. J Cardiovasc Pharmacol 1998 Jun;31(6):821–7

Quebe-Fehling E see **Thomson NC**

Quebedeaux TL see **Armstrong DG**

Quebedeaux TL see **Lavery LA**

Queck I see **Diringer H**

Quedens-Case C see **Brown JM**

Quednau BD see **He Z**

Quednau M, Ahrné S, Petersson AC, Molin G. Identification of clinically important species of Enterococcus within 1 day with randomly amplified polymorphic DNA (RAPD). Curr Microbiol 1998 Jun;36(6):332–6

Quednau M, Ahrné S, Petersson AC, Molin G. Antibiotic-resistant strains of Enterococcus isolated from Swedish and Danish retailed chicken and pork. J Appl Microbiol 1998 Jun;84(6):1163–70

Quednau M see **Monstein HJ**

Quee DK see **Wee LK**

Queen C see **He XY**

Queen GM see **Brandes LJ**

Queen J, Bennett D, Carmichael S, Gibson N, Li A, Payne-Johnson CE, Kelly DF. Femoral neck metaphyseal osteopathy in the cat. Vet Rec 1998 Feb 14;142(7):159–62

Queen JP, Coughlan AR, May C, Bennett D, Penderis J. Management of disc-associated wobbler syndrome with a partial slot fenestration and position screw technique. J Small Anim Pract 1998 Mar;39(3):131–6

Queen K see **Williams EV**

Queen SA, Chen MJ, Feeney DM. d-Amphetamine attenuates decreased cerebral glucose utilization after unilateral sensorimotor cortex contusion in rats. Brain Res 1997 Nov 28;777(1–2):42–50

Queen WG see **Wallace RL**

Queenan AM, Ghabrial A, Schüpbach T. Ectopic activation of torpedo/Egfr, a Drosophila receptor tyrosine kinase, dorsalizes both the eggshell and the embryo. Development 1997 Oct;124(19):3871–80

Queenan E see **Whittle J**

Queenan JT. What is a good physician in this new era? Am J Obstet Gynecol 1998 Apr;178(4):750–1

Queenan JT see **Castilla EE**

Queenan JT see **Gray RH**

Queenan JT Jr see **Miller KA**

Queenan JV see **Germano IM**

Queener SF see **Bartlett MS**

Queener SF see **Gangjee A**

Queener SF see **Rosowsky A**

Quehenberger F see **Brunner GA**

Quehenberger F see **Mayer R**

Quehenberger F see **Uggowitzer MM**

Quehenberger O see **Yoshida H**

Quehenberger P see **Bierhaus A**

Quehenberger P see **Novacek G**

Quehenberger P see **Ruzicka K**

Queille S, Seite S, Tison S, Medaisko C, Drougard C, Fourtanier A, Sarasin A, Daya-Grosjean L. p53 mutations in cutaneous lesions induced in the hairless mouse by a solar ultraviolet light simulator. Mol Carcinog 1998 Jul; 22(3):167–74

Queimado L, Reis A, Fonseca I, Martins C, Lovett M, Soares J, Parreira L. A refined localization of two deleted regions in chromosome 6q associated with salivary gland carcinomas. Oncogene 1998 Jan 8;16(1):83–8

Queimado L, Soares J. Molecular alterations in salivary gland tumors [letter] Am J Surg Pathol 1998 Sep;22(9):1163–5

Queinnec C see **Runambot F**

Queipo G, Deas M, Arranz C, Cariño C, González R, Larrea F. Sex hormone-binding globulin stimulates chorionic gonadotrophin secretion from human cytotrophoblasts in culture. Hum Reprod 1998 May;13(5):1368–73

Queipo G see **Larrea F**

Queipo de Llano MP see **de las Nieves M**

Queipo-Ortuño MI, Morata P, Ocón P, Manchado P, Colmenero JD. Rapid diagnosis of human brucellosis by peripheral-blood PCR assay. J Clin Microbiol 1997 Nov; 35(11):2927–30

Queipo-Ortuño MI see **Morata P**

Queiro Silva R, Ballina García J, Fernández Sánchez JA, Jirout Casillas F, Ordás Calvo C, Hernández Mesía R, Sánchez Lombraña JL, Rodríguez Pérez A. Artropatía axial silente en la enfermedad inflamatoria intestinal. Características clínicas, radiológicas y genéticas. Rev Clin Esp 1998 Mar;198(3):124–8 (Eng. Abstr.) **(Spa)**

Queirolo P see **Cafiero F**

Queirolo P see **Miele M**

Queirós J see **Castro R**

Queirós ML see **Lima M**

Queiros O, Casal M, Althoff S, Moradas-Ferreira P, Leao C. Isolation and characterization of Kluyveromyces marxianus mutants deficient in malate transport. Yeast 1998 Mar 30;14(5):401–7

Queiroz AP see **Mehnert DU**

Queiroz CM see **Bergamo M**

Queiroz DM, Mendes EN, Rocha GA, Oliveira AM, Oliveira CA, Magalhães PP, Moura SB, Cabral MM, Nogueira AM. cagA-positive Helicobacter pylori and risk for developing gastric carcinoma in Brazil. Int J Cancer 1998 Oct 5; 78(2):135–9

Queiroz DM see **Evans DJ Jr**

Queiroz DM see **Mendes EN**

Queiroz DM see **Souto FJ**

Queiroz EF, Roblot F, Figadère B, Laurens A, Duret P, Hocquemiller R, Cavé A, Serani L, Laprévote O, Cotte-Laffitte J, Quéro AM. Three new bistetrahydrofuran acetogenins from the seeds of Annona spinescens. J Nat Prod 1998 Jan;61(1):34–9

Queiroz JA see **Diogo MM**

Queiróz LH see **Nunes CM**

Queiroz ML, Bincoletto C, Perlingeiro RC, Quadros MR, Souza CA. Immunoglobulin levels in workers exposed to hexachlorobenzene. Hum Exp Toxicol 1998 Mar; 17(3):172–5

Queiroz ML, Dantas DC. T lymphocytes in mercury-exposed workers. Immunopharmacol Immunotoxicol 1997 Nov; 19(4):499–510

Queiroz ML, Dantas DC. B lymphocytes in mercury-exposed workers. Pharmacol Toxicol 1997 Sep;81(3):130–3

Queiroz ML, Pena SC, Salles TS, de Capitani EM, Saad ST. Abnormal antioxidant system in erythrocytes of mercury-exposed workers. Hum Exp Toxicol 1998 Apr; 17(4):225–30

Queiroz ML see **Bincoletto C**

Queiroz ML see **Malacrida SA**

Queiroz ML see **Perlingeiro RC**

Queiroz MM. Temperature requirements of Chrysomya albiceps (Wiedemann, 1819) (Diptera, Calliphoridae) under laboratory conditions. Mem Inst Oswaldo Cruz 1996 Nov-Dec;91(6):785–8

Queiroz MV, Azevedo JL. Characterization of an Aspergillus nidulans mutant with abnormal distribution of nuclei in hyphae, metulae, phialides and conidia. FEMS Microbiol Lett 1998 Sep 1;166(1):49–55

Queiroz R, Waldman DL. Transvenous retrieval of a Greenfield filter lodged in the tricuspid valve. Cathet Cardiovasc Diagn 1998 Jul;44(3):310–2

Queiroz R see **Brodwater BK**

Queiroz RG, Carrier A, Victorero G, Jordan B, Passos GA Jr. Chromosomal location of the human immunoglobulin lambda variable 8 (IGLV8) gene family outside the major lambda locus on chromosome 22q11.2. Immunol Lett 1997 Dec;59(3):177–80

Queiroz RG see **Passos Júnior GA**

Queiroz RH, Dreossi SA, Carvalho D. A rapid, specific, and sensitive method for the determination of acetylation phenotype using dapsone. J Anal Toxicol 1997 May-Jun; 21(3):203–7

Queiroz RH, Melchior Júnior E, de Souza AM, Gouveia E, Barbosa JC, de Carvalho D. Haematological and biochemical alterations in leprosy patients already treated with dapsone and MDT. Pharm Acta Helv 1997 Sep; 72(4):209–13

Queiroz RH, Souza AM, Melchior E, Gouveia EG, Carvalho D. Influence of acetylator phenotype on the haematological and biochemical effects associated with dapsone in leprosy patients. Lepr Rev 1997 Sep;68(3):212–7

Queiróz RO see **Macêdo ME**

Queiroz S de S see **Torres MA**

Queiroz TR see **Sousa AQ**

Queiroz W Jr see **Pinto EB**

Queiroz-Claret C, Jolivet P, Meunier JC. Modifications of phosvitin by an immobilized protein phosphatase from Yarrowia lipolytica (short communication). Nahrung 1998 Aug;42(3–4):166–7

Queiroz-Claret C see **Jolivet P**

Queiroz-da-Silva LH, De-Franco M, Sant'Anna OA. Rabies infection and specific effect of vaccination in mice selected for high and low immunobiological parameters. Braz J Med Biol Res 1997 Nov;30(11):1309–13

Queiroz e Melo J see **Bronze L**

Queiroz e Melo J see **Mendes M**

Queiróz e Melo JQ, Adragão P, Neves J, Ferreira MM, Calquinha MC, Santos A, Rebocho MJ. Cirurgia da fibrilhação auricular utilizando radiofrequência intra-operatória. Rev Port Cardiol 1998 Apr;17(4):377–9 (Eng. Abstr.) **(Por)**

Queiroz-Neto A see **Harkins JD**

Queiroz-Telles F, Purim KS, Boguszewski CL, Afonso FC, Graf H. Adrenal response to corticotrophin and testosterone during long-term therapy with itraconazole in patients with chromoblastomycosis. J Antimicrob Chemother 1997 Dec;40(6):899–902

Queisser W see **Lengfelder E**

Queisser-Luft A, Kieninger-Baum D, Menger H, Stolz G, Schlaefer K, Merz E. Erhöht mütterliche Adipositas das Risiko für kindliche Fehlbildungen? Analyse von 20,248 Neugeborenen des Mainzer Geburtenregisters zur Erfassung angeborener Fehlbildungen. Ultraschall Med 1998 Feb;19(1):40–4 (Eng. Abstr.) **(Ger)**

Queisser-Luft A, Stopfkuchen H, Stolz G, Schlaefer K, Merz E. Prenatal diagnosis of major malformations: quality control of routine ultrasound examinations based on a five-year study of 20,248 newborn fetuses and infants. Prenat Diagn 1998 Jun;18(6):567–76

Queitsch C see **Schirmer EC**

Queizán A see **Vallejo D**

Quek F see **Charbel F**

Quek HH see **Chow VT**

Quek S see **Chakraborty B**

Quek S see **Lau KW**

Quek SC, Ng KS, Low PS. P waves in ECG--variations on a theme. Singapore Med J 1997 Oct;38(10):453–4

Quek SC, Yip W, Quek ST, Chang SK, Wong ML, Low PS. Cardiac manifestations in tuberous sclerosis: a 10-year review. J Paediatr Child Health 1998 Jun;34(3):283–7

Quek ST, Chang SK. Clinics in diagnostic imaging (30). Vein of Galen and straight sinus thrombosis. Singapore Med J 1997 Oct;38(10):449–52

Quek ST see **Quek SC**

Quel G see **Herrmann G**

Quelce-Salgado A see **Costa T**

Quelch PC, Faulkner DE, Yun JW. Nebulized opioids in the treatment of dyspnea. J Palliat Care 1997 Autumn; 13(3):48–52

Quélever G see **Dessolin J**

Quelhas I see **Sanfins V**

Quell M, Neubauer T, Wagner M. Die Behandlung von Fingerkuppendefektverletzungen mit einem semiokklusiven Verband. Handchir Mikrochir Plast Chir 1998 Jan; 30(1):24–9 (Eng. Abstr.) **(Ger)**

Quella SK, Loprinzi CL, Sloan JA, Vaught NL, DeKrey WL, Fischer T, Finck G, Pierson N, Pisansky T. Long term use of megestrol acetate by cancer survivors for the treatment of hot flashes. Cancer 1998 May 1;82(9):1784–8

Quella SK see **Barton DL**

Quella SK see **Loprinzi CL**

Quellard N see **Métayé T**

Quelle DE see **Kamijo T**

Quelle FW, Wang J, Feng J, Wang D, Cleveland JL, Ihle JN, Zambetti GP. Cytokine rescue of p53-dependent apoptosis and cell cycle arrest is mediated by distinct Jak kinase signaling pathways. Genes Dev 1998 Apr 15; 12(8):1099–107

Quelle FW see **Ihle JN**

Queller DC see **Peters JM**

Queller DC see **Strassmann JE**

Quellhorst EA see **Schulz-Knappe P**

Quellhorst GJ Jr, Piotrowski JS, Steffen SE, Krag SS. Identification of Schizosaccharomyces pombe prenol as dolichol-16,17. Biochem Biophys Res Commun 1998 Mar 17;244(2):546–50

Quellmalz UJ see **Ramirez JM**

Quélo I, Machuca I, Jurdic P. Identification of a vitamin D response element in the proximal promoter of the chicken carbonic anhydrase II gene. J Biol Chem 1998 Apr 24;273(17):10638–46

Queloz J. Quiz de radiologie avec imagerie du thorax, du sinus, de l'abdomen et de lésions osseuses. Rev Med Suisse Romande 1997 Oct;117(10):779–81 **(Fre)**

Quelvennec E see **Heresbach D**

Quémard A, Lanéelle MA, Marrakchi H, Promé D, Dubnau E, Daffé M. Structure of a hydroxymycolic acid potentially involved in the synthesis of oxygenated mycolic acids of the Mycobacterium tuberculosis complex. Eur J Biochem 1997 Dec 15;250(3):758–63

Quemener B, Thibault JF, Coussement P. Integration of inulin determination in the AOAC method for measurement of total dietary fibre. Int J Biol Macromol 1997 Aug; 21(1–2):175–8

Quéméneur E, Moutiez M, Charbonnier JB, Ménez A. Engineering cyclophilin into a proline-specific endopeptidase [published erratum appears in Nature 1998 Jul 16;394(6690):302] Nature 1998 Jan 15;391(6664):301–4

Quemeneur L see **Genestier L**

Quémerais B, Cossa D, Rondeau B, Pham TT, Fortin B. Mercury distribution in relation to iron and manganese in the waters of the St. Lawrence river. Sci Total Environ 1998 Jun 10;213(1–3):193–201

Quéméré MP, Droullé P, Leheup B, Miton A, Schweitzer M. Diagnostic anténatal de kyste pancréatique révélateur d'un syndrome d'Ivemark II. J Gynecol Obstet Biol Reprod (Paris) 1998 Apr;27(3):336–9 (Eng. Abstr.) **(Fre)**

Quenby S, Brazeau C, Drakeley A, Lewis-Jones DI, Vince G. Oncogene and tumour suppressor gene products during trophoblast differentiation in the first trimester. Mol Hum Reprod 1998 May;4(5):477–81

Quenby S see **Blanch G**

Quenby-Brown E see **Haleen S**

Quencer RM. Anticardiolipin antibodies and transverse

myelopathy: expanding our understanding of an elusive clinical problem [editorial; comment]
AJNR Am J Neuroradiol 1998 Apr;19(4):798–9. Comment on: AJNR Am J Neuroradiol 1998 Apr;19(4):778–80.

Quencer RM. Spinal cord infection: a potentially elusive diagnosis [editorial; comment] AJNR Am J Neuroradiol 1998 Feb;19(2):395. Comment on: AJNR Am J Neuroradiol 1998 Feb;19(2):341–8.

Quencer RM. Can MR help predict enlargement of posttraumatic spinal cord cysts? [editorial; comment] AJNR Am J Neuroradiol 1998 Jan;19(1):192. Comment on: AJNR Am J Neuroradiol 1998 Jan;19(1):177–82.

Quencer RM. The next frontier in neuroradiology: imaging the peripheral nervous system [editorial; comment] AJNR Am J Neuroradiol 1998 Jun–Jul;19(6):1001. Comment on: AJNR Am J Neuroradiol 1998 Jun–Jul;19(6):1011–23.

Quencer RM, Nunez D, Green BA. Controversies in imaging acute cervical spine trauma. AJNR Am J Neuroradiol 1997 Nov–Dec;18(10):1866–8

Quencer RM, Petito CK. Spinal cord abnormalities in metabolic, nutritional, and toxic disorders [editorial; comment] AJNR Am J Neuroradiol 1998 May;19(5):994–5 . Comment on: AJNR Am J Neuroradiol 1998 May;19(5):894–6.

Quencer RM see Falcone S
Quencer RM see Nuñez DB Jr
Queneau PE see Paintaud G
Quénée V see Thomas P
Quenel N see Jourdain O
Quénel P, Dab W. Influenza A and B epidemic criteria based on time-series analysis of health services surveillance data. Eur J Epidemiol 1998 Apr;14(3):275–85
Quénel P see Medina S
Quénel P see Sunyer J
Quénel-Tueux N see Tchen N
Quenet F see Ychou M
Quennedey B see Mathelin J
Quennedey B see Mouillet JF
Quennedey B see Rondot I
Quenneville G. RE: MJ Krahn, NM Pettigrew, TE Cuddy. Unusual side effects due to warfarin. 1998; 14:90–3 [letter] Can J Cardiol 1998 Aug;14(8):999
Quenneville N see Pierret P
Quenot P see Jardé O
Quensel M. Blir det någon vinst med recept- och förskrivarregister? Lakartidningen 1998 Aug 19;95(34):3510 **(Swe)**
Quensen JF see Angus WG
Quensen JF 3rd, Mueller SA, Jain MK, Tiedje JM. Reductive dechlorination of DDE to DDMU in marine sediment microcosms. Science 1998 May 1;280(5364):722–4
Quentin C see Bermudes H
Quentin C see El Harrif-Heraud Z
Quentin C see Tessier F
Quentin CD, Reiber H. Kammerwasseranalytik bei intraokularer Toxoplasmose. Ophthalmologe 1997 Oct; 94(10):728–31 (Eng. Abstr.). Comment in: Ophthalmologe 1998 Feb;95(2):120–1. **(Ger)**
Quentin G see Aïdoudi S
Quentin G see Lecomte-Raclet L
Quentin I see Ritz V
Quentin M see Krämer A
Quentin ME see Chen CJ
Quentin R. Flores bactériennes génitales chez la femme enceinte. J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:9–12 (7 ref.) **(Fre)**
Quentin R, Pierre F, Leblond MH, Lecointe V. Prélèvements vaginaux et endocervicaux: quand et comment les réaliser? J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:29–37 (61 ref.) **(Fre)**
Quentin R see Bernard P
Quentin R see Chatellier S
Quentin R see Harriau P
Quentin-Millet MJ see Renaud-Mongénie G
Quentin-Millet MJ see Rokbi B
Quentmeier H see Drexler HG
Quenzel EM see Heyll A
Quenzer VK see Franzblau SG
Quer J see Cotrina M
Quer JC see Papo M
Quer M see León X
Quer M see Venegas MP
Quera-Salva MA, Guilleminault C, Claustrat B, Defrance R, Gajdos P, McCann CC, De Lattre J. Rapid shift in peak melatonin secretion associated with improved performance in short shift work schedule. Sleep 1997 Dec; 20(12):1145–50
Quera-Salva MA see Defrance R
Queral C see Coffman KL
Queral LA. Endovascular treatment of focal aortic arch branch lesions. Ann Vasc Surg 1998 Jul;12(4):396–403 (41 ref.)
Queralt A. Parasomnias en lactantes menores de un año. Rev Neurol 1998 Mar;26(151):476–9 (9 ref.) (Eng. Abstr.) **(Spa)**
Queralt A see Oiesti-Marco M
Queralt C see Olivé A
Queralt J see Puigneró V
Queralt Tomas ML see Clua Espuny JL
Queraltó JM see Jansen RT
Quérat B see Pradet-Balade B
Querci A see Lemma F
Querci della Rovere G, Bird PA. Sentinel-lymph-node biopsy in breast cancer. Lancet 1998 Aug 8;352(9126):421–2
Querci della Rovere G see Daniels I
Quercia A see Borgia P
Quercia M see Mautone A
Quercia N, Chitayat D, Babul-Hirji R, New MI, Daneman D. Normal external genitalia in a female with classical congenital adrenal hyperplasia who was not treated during embryogenesis. Prenat Diagn 1998 Jan;18(1):83–5
Quercia N see Macmillan C
Quercia RA, Keating KP. Peripheral parenteral nutrition: an underused nutritional modality. Conn Med 1997 Nov; 61(11):737–40 (20 ref.)
Quercioli L see Koran LM
Quercioli L see Pallanti S
Quere I, Bellet H, Hoffet M, Janbon C, Mares P, Gris JC. A woman with five consecutive fetal deaths: case report and retrospective analysis of hyperhomocysteinemia prevalence in 100 consecutive women with recurrent miscarriages. Fertil Steril 1998 Jan;69(1):152–4
Quéré I, Emmerich J. Les nouvelles causes de thrombophilie constitutionnelle. Rev Med Interne 1997;18 Suppl 6:626s–635s (63 ref.) (Eng. Abstr.) **(Fre)**
Quéré I, Hillaire-Buys D, Brunschwig C, Chapal J, Janbon C, Blayac JP, Petit P, Loubatières-Mariani MM. Effects of homocysteine on acetylcholine- and adenosine-induced vasodilatation of pancreatic vascular bed in rats.
Br J Pharmacol 1997 Sep;122(2):351–7
Quere I see Bonifacj C
Quéré I see Faure-Delanef L
Quere I see Mercier E
Quéré JP, Tribouilloy C, Adam MC, Juracan E, Rey JL, Lesbre JP. Paradoxical embolism following acute pulmonary embolism: diagnosis and outcome.
Int J Cardiol 1998 Apr 1;64(2):131–5
Quere JP see Boey S
Quere JP see Zhou HX
Quéré L see Schramm HJ
Quere MP see Diallo A
Quéré MP see Diallo AB
Quéré P see Dimier IH
Quéré S see Bertrand V
Quereda C see Casado JL
Quereda C see Corral I
Quereda C see Guerrero A
Quereda C see Martín-Dávila P
Quereda C see Masjuan J
Quereshi G see Tracy JI
Quereshi MY. Stability of some hypothesized psychological determinants of fertility control. Psychol Rep 1998 Apr; 82(2):657–8
Quereshy FA, Hauser MS. Diamond fraise technique for dermal grafts in temporomandibular disk reconstruction. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 May;85(5):517–9
Quéreux C, Bory JP. Syndrome prémenstruel. Contracept Fertil Sex 1997 Nov;25(11):826–32 (6 ref.) **(Fre)**
Quéreux C, Bory JP. Interaction médicamenteuse et contraception orale. Contracept Fertil Sex 1998 Feb; 26(2):129–31 (4 ref.) **(Fre)**
Quéreux C see Abboud P
Quéreux C see Bory JP
Quereux C see Clavel C
Quereux C see Hezard N
Quereux C see Trenque T
Querfeld C see Fluck J
Querfeld U see Hildebrandt F
Querfeld U see Kühnemund O
Querfeld U see Müller-Berghaus J
Querfeld U see Schmidt B
Querfeld U see Vierzig A
Querfurth HW, Haughey NJ, Greenway SC, Yacono PW, Golan DE, Geiger JD. Expression of ryanodine receptors in human embryonic kidney (HEK293) cells. Biochem J 1998 Aug 15;334 (Pt 1):79–86
Querfurth HW, Jiang J, Geiger JD, Selkoe DJ. Caffeine stimulates amyloid beta-peptide release from beta-amyloid precursor protein-transfected HEK293 cells.
J Neurochem 1997 Oct;69(4):1580–91
(Querido A), Boenink AD, Huyse FJ. Arie Querido (1901–1983): a Dutch psychiatrist: his views on integrated health care [editorial] J Psychosom Res 1997 Dec; 43(6):551–7
Querido D, Phillips MR. Transcellular and extracellular impedances of the intact abdomen in putrefying rat cadavers. Forensic Sci Int 1997 Dec 1;90(3):185–95
Querleu D. Hystérectomies élargies coelioscopiques et vaginales coelio-assistées. Contracept Fertil Sex 1998 Jan; 26(1):11–21 (34 ref.) **(Fre)**
Querleu D see Chapron C
Querleu D see Chapron CM
Querleu D see Charvolin JY
Querleu D see Lanvin D
Querleu D see Miannay E
Querleu D see Therby D
Querleux B, Jolivet O, Bittoun J. In vivo proton magnetic resonance spectroscopy in human skin.
Curr Probl Dermatol 1998;26:12–9
Querleux BG see Idy-Peretti I
Quernin MH, Poonkuzhali B, Montes C, Krishnamoorthy R, Dennison D, Srivastava A, Vilmer E, Chandy M, Jacqz-Aigrain E. Quantification of busulfan in plasma by gas chromatography-mass spectrometry following derivatization with tetrafluorothiophenol.
J Chromatogr B Biomed Sci Appl 1998 May 8;709(1):47–56
Quero AM see Jourdan N
Quero C see Fattovich G
Quero C see Renou M
Quero J see González Armengod C
Quero J see Martín-Ancel A
Quero J see Muñoz Platón E
Quero JC see Groeneweg M
Quero LF see García-Fernández MA
Quero M see Cazzaniga M
Quero MC see Cazzaniga M
Quero Jiménez M, Brito Pérez JM, Maître Azcárate MJ, Pérez de León J. Tratamiento quirúrgico de las cardiopatías congénitas y seguimiento de los resultados a largo plazo. Análisis general de 140 pacientes operados con derivaciones cavo-atriopulmonares y seguimiento a largo plazo de 102. An Esp Pediatr 1997 Jun;Spec No 2:143–5 **(Spa)**
Querol A see Belloch C
Querol A see Guillamón JM
Querol A see Sabate J
Querol E see Blanco-Aparicio C
Querol E see Medrano A
Querol E see Montero E
Querol E see Oliva B
Querol I, Córdoba A, Ayensa J, Maquirriain MT, Monzón FJ. Nódulos y abscesos de distribución lineal en la extremidad superior derecha.
Enferm Infecc Microbiol Clin 1997 Jun–Jul;15(6):327–8 **(Spa)**
Querol Borras V see Avila Padilla J
Querol Prieto R see Iglesias-Osma C
Quertermous EE see Hidai C
Quertermous EE see Hidai H
Quertermous T see Bu X
Quertermous T see Fadel BM
Quertermous T see Hidai H
Quertermous T see Tchekneva E
Queru MS see Blond MH
Query T. Curly cues. Radiol Technol 1998 Mar–Apr; 69(4):368
Querzè G see Neri D
Querzoli B see Sheridan RL
Querzoli P, Albonico G, Ferretti S, Rinaldi R, Beccati D, Corcione S, Indelli M, Nenci I. Modulation of biomarkers in minimal breast carcinoma: a model for human breast carcinoma progression. Cancer 1998 Jul 1;83(1):89–97
Querzoli P see Albonico G
Querzoli P see Fusco O
Quesada A, Gómez I, Fernández E. Clustering of the nitrite reductase gene and a light-regulated gene with nitrate assimilation loci in Chlamydomonas reinhardtii. Planta 1998 Oct;206(2):259–65
Quesada A, Hidalgo J, Fernández E. Three Nrt2 genes are differentially regulated in Chlamydomonas reinhardtii.
Mol Gen Genet 1998 May;258(4):373–7
Quesada A see Habenicht A
Quesada A see Prada FA
Quesada CF, Kimata H, Mori M, Nishimura M, Tsuneyoshi T, Baba S. Piroxicam and acarbose as chemopreventive agents for spontaneous intestinal adenomas in APC gene 1309 knockout mice. Jpn J Cancer Res 1998 Apr; 89(4):392–6
Quesada ET see Lin WW
Quesada H, Warren M, Skibinski DO. Nonneutral evolution and differential mutation rate of gender-associated mitochondrial DNA lineages in the marine mussel Mytilus. Genetics 1998 Jul;149(3):1511–26
Quesada J. Suffering child: an embodiment of war and its aftermath in post-Sandinista Nicaragua.
Med Anthropol Q 1998 Mar;12(1):51–73
Quesada JA see Baum MK
Quesada JA see García-Ayala A
Quesada JA see Palmer CJ
Quesada JA see Rodríguez JN
Quesada JL see Camacho JA
Quesada JL see Gallardo-Lara F
Quesada JL see Lorente J
Quesada JL see Lorente L
Quesada JM see López-Lluch G
Quesada JM see Ortiz-Boyer F
Quesada M see Terreros MC
Quesada O, González E, Morales-Mulia S, Bargas J, Pasantes-Morales H. Effects of NaCl removal on osmolyte fluxes and regulatory volume decrease in cultured astrocytes. J Neurosci Res 1998 Jul 15;53(2):195–202
Quesada O see Pasantes-Morales H
Quesada P see Crego F
Quesada P see Ibarrondo J
Quesada P see Lorente J
Quesada P see Lorente L
Quesada P see Malanga M
Quesada P see Serra J
Quesada T see Fiol G
Quesada T see Hernández I
Quesada T see Salom MG
Quesada V see Ponce MR
Quesada Cepero W, Pimentel González G, Oliva González J, Pérez Tenorio G, Aguiar Cabeza E, Sánchez Monzón

I, Hernández Romero O, Rebustillo Sierra M. Radiomarcaje de un nuevo agente para el estudio de tumores colorrectales. Rev Esp Med Nucl 1998;17(2):82–8 (Eng. Abstr.) **(Spa)**
Quesada-Charneco M see **Jódar E**
Quesada Charneco M see **Jódar Gimeno E**
Quesada Marin P see **Soto Varela A**
Quesada Martínez JL see **Miró Castillo N**
Quesada-Rolander M see **Berglund P**
Quesada Rubio R see **de Asís Fernández Riestra F**
Quesada-Vincens D, Hanin M, Broughton WJ, Jabbouri S. In vitro sulfotransferase activity of NoeE, a nodulation protein of Rhizobium sp. NGR234.
Mol Plant Microbe Interact 1998 Jul;11(7):592–600
Quesadaand AR see **del Mar Barbacid M**
Quesenberry CP see **Lieu TA**
Quesenberry CP see **Petitti DB**
Quesenberry CP see **Sidney S**
Quesenberry CP Jr, Caan B, Jacobson A. Obesity, health services use, and health care costs among members of a health maintenance organization. Arch Intern Med 1998 Mar 9;158(5):466–72
Quesenberry CP Jr see **Caan B**
Quesenberry CP Jr see **Caan BJ**
Quesenberry CP Jr see **Friedman GD**
Quesenberry CP Jr see **Petitti DB**
Quesenberry CP Jr see **Schmittdiel J**
Quesenberry CP Jr see **Sidney S**
Quesenberry P, Habibian M, Dooner M, Zhong S, Reilly J, Peters S, Becker P, Grimaldi C, Carlson J, Reddy P, Nilsson S, Stewart FM. Chiaroscuro hematopoietic stem cell.
Trans Am Clin Climatol Assoc 1998;109:19–25; discussion 25–6
Quesenberry P see **Biermann J**
Quesenberry P see **Blomberg M**
Quesenberry P see **Pihan GA**
Quesenberry P see **Savarese DM**
Quesenberry PJ. Whiteness of Worcester [editorial]
Exp Hematol 1998 Jun;26(6):455–6
Quesenberry PJ, Stewart MF, Peters S, Nilsson S, Ramshaw H, Rao S, Tiarks C, Zhong S, Frimberger A, Reilly J. Engraftment of hematopoietic stem cells in nonmyeloablated and myeloablated hosts. Stem Cells 1997; 15 Suppl 1:167–9; discussion 169–70 (8 ref.)
Quesenberry PJ see **Berger C**
Quesenberry PJ see **Hulspas R**
Quesenberry PJ see **Kershaw GR**
Quesenberry PJ see **Nilsson SK**
Quesenberry PJ see **Patchen ML**
Quesenberry PJ see **Stewart FM**
Quesenberry PJ see **van Wijnen AJ**
Quesne G see **Poyart C**
Quesne M see **Savouret JF**
Quesnel A see **Moja P**
Quesnel B, Guillerm G, Vereecque R, Wattel E, Preudhomme C, Bauters F, Vanrumbeke M, Fenaux P. Methylation of the p15(INK4b) gene in myelodysplastic syndromes is frequent and acquired during disease progression. Blood 1998 Apr 15;91(8):2985–90
Quesnel B see **Michallet AS**
Quesnel C see **Narcio ML**
Quesnel H, Pasquier A, Mounier AM, Louveau I, Prunier A. Influence of feed restriction in primiparous lactating sows on body condition and metabolic parameters.
Reprod Nutr Dev 1998 May–Jun;38(3):261–74
Quesnel H, Pasquier A, Mounier AM, Prunier A. Influence of feed restriction during lactation on gonadotropic hormones and ovarian development in primiparous sows. J Anim Sci 1998 Mar;76(3):856–63
Quesnel H, Prunier A. Effect of insulin administration before weaning on reproductive performance in feed restricted primiparous sows. Anim Reprod Sci 1998 Apr 30; 51(2):119–29
Quesnel J see **Viquesnel G**
Quesnel LB, Jaran AS, Braganza JM. Antibiotic accumulation and membrane trafficking in cystic fibrosis cells. J Antimicrob Chemother 1998 Feb;41(2):215–21
Quesnel N see **Blay JY**
Quesnel García-Benitez C see **Bonfante Ramírez E**
Quesnel-Tueux N see **Pariente A**
Quesneville H, Anxolabéhère D. A simulation of P element horizontal transfer in Drosophila. Genetica 1997; 100(1–3):295–307
Quesneville H, Anxolabéhère D. Dynamics of transposable elements in metapopulations: a model of P element invasion in Drosophila. Theor Popul Biol 1998 Oct;54(2):175–93
Quesneville H see **Génin E**
Quesney V see **de Lana M**
Quesney V see **Pinto AS**
Quesney V see **Revollo S**
Quesniaux V see **Rudin W**
Quesniaux VF, Vedrine C, Maurer C, Grossmueller F, Schuurman HJ, Schreier MH, Mueller K. Relative affinity of CHI 621 for T-cell blasts of humans, rhesus, cynomolgus monkeys and dogs. Transplant Proc 1998 Aug;30(5):2152–4
Quesniaux VF see **Fehr T**
Quesniaux VF see **Mencacci A**
el Quessar A, Chakir N, Bouyaakoub F, el Hassani MR, Jiddane M, Boukhrissi N. Rupture spontanée du kyste dermoïde en intracérébral. Ann Radiol (Paris) 1996; 39(6):253–6 (Eng. Abstr.) **(Fre)**
el Quessar A see **Amrani A**
Quesson B, Bouzier AK, Thiaudiere E, Delalande C, Merle M, Canioni P. Magnetization transfer fast imaging of implanted glioma in the rat brain at 4.7 T: interpretation using a binary spin-bath model. J Magn Reson Imaging 1997 Nov–Dec;7(6):1076–83
Quesson B, Thiaudière E, Delalande C, Dousset V, Chateil JF, Canioni P. Magnetization transfer imaging in vivo of the rat brain at 4.7 T: interpretation using a binary spin–bath model with a superLorentzian lineshape.
Magn Reson Med 1997 Dec;38(6):974–80
Quesson B, Thiaudire E, Delalande C, Chateil JF, Moonen CTW, Canioni P. Magnetization transfer imaging of rat brain under non-steady-state conditions. Contrast prediction using a binary spin-bath model and a super-lorentzian lineshape. J Magn Reson 1998 Feb; 130(2):321–8
Quessy S see **Busque P**
Quest AF, Ghosh S, Xie WQ, Bell RM. DAG second messengers: molecular switches and growth control.
Adv Exp Med Biol 1997;400A:297–303 (25 ref.)
Quest AF see **Oancea E**
Quest DO see **Heyer EJ**
Questa H see **Williams E**
Questa P see **Woelders WW**
Questad K see **Lehmann JF**
Quested DJ, Sargent PA, Cowen PJ. SSRI treatment decreases prolactin and hyperthermic responses to mCPP. Psychopharmacology (Berl) 1997 Oct;133(3):305–8
Quester I see **Bertram-Drogatz PA**
Questiau S, Eybert MC, Gaginskaya AR, Gielly L, Taberlet P. Recent divergence between two morphologically differentiated subspecies of bluethroat (Aves: Muscicapidae: Luscinia svecica) inferred from mitochondrial DNA sequence variation. Mol Ecol 1998 Feb;7(2):239–45
Questiaux JF see **Verghote M**
Questier F see **Heyden YV**
Quétard C, Bourgerie S, Normand-Sdiqui N, Mayer R, Strecker G, Midoux P, Roche AC, Monsigny M. Novel glycosynthons for glycoconjugate preparation: oligosaccharylpyroglutamylanilide derivatives.
Bioconjug Chem 1998 Mar–Apr;9(2):268–76
Quétard C see **Monsigny M**
Quetglas EG see **Escolar M**
Quétin P, Marchal C, Hoffstetter S, Cutuli B, Beckendorf V, Lapeyre M, Peiffert D, Bey P. Tolérance et place de l'irradiation dans le traitement des cancers épithéliaux de l'ovaire. Cancer Radiother 1998 Jul–Aug;2(4):366–74 (Eng. Abstr.) **(Fre)**
Quetin-Leclercq J see **Bonjean K**
Quets JP see **Edwards-Brown MK**
Quette J see **Fragner P**
Quéva C, Hurlin PJ, Foley KP, Eisenman RN. Sequential expression of the MAD family of transcriptional repressors during differentiation and development. Oncogene 1998 Feb 26;16(8):967–77
Quéva C see **Foley KP**
Qúeva C see **Hurlin PJ**
Quevedo E see **Hernández-Navarro F**
Quevedo F, Arámbulo P 3rd, Escalante JA, Estupiñán J, Almeida C, Cuellar J. Riesgos de transmisión del cólera por productos pesqueros: perspectiva regional en Sudamérica. Rev Sci Tech 1997 Aug;16(2):673–83 (43 ref.) (Eng. Abstr.) **(Spa)**
Quevedo FW see **Valencia AM**
Quevedo J, Vianna M, Daroit D, Born AG, Kuyven CR, Roesler R, Quillfeldt JA. L-type voltage-dependent calcium channel blocker nifedipine enhances memory retention when infused into the hippocampus.
Neurobiol Learn Mem 1998 May;69(3):320–5
Quevedo J see **Bevilaqua L**
Quevedo J see **Izquierdo LA**
Quevedo J see **Roesler R**
Quevedo J see **Walz R**
Quevedo J see **Zanatta MS**
Quevedo L see **Racotta R**
Quevedo L see **Suwalsky M**
Quevedo ME see **Lannutti BJ**
Quevedo-Blanco P see **Suster S**
Quevedo-Corona L see **Pacheco-Rosado J**
Queverue M see **Coignard B**
Quevillon S, Agou F, Robinson JC, Mirande M. The p43 component of the mammalian multi-synthetase complex is likely to be the precursor of the endothelial monocyte-activating polypeptide II cytokine.
J Biol Chem 1997 Dec 19;272(51):32573–9
Quevillon S see **Agou F**
Queyras A see **Capirci O**
Queyrel V see **Hachulla E**
Queyrel V see **Sabbagh N**
Quezada C see **Alcayaga J**
Quezada M see **Pérez J**
Quezada Arellano DD see **Bastidas Ramírez BE**
Quezada-Gallo JA see **Debeaufort F**
Quezado M see **Freeman BD**
Quezado MJ see **Quezado ZM**
Quezado MM, Middleton LP, Bryant B, Lane K, Weiss SW, Merino MJ. Allelic loss on chromosome 22q in epithelioid sarcomas. Hum Pathol 1998 Jun;29(6):604–8
Quezado Z see **Freeman BD**
Quezado ZM, Karzai W, Danner RL, Freeman BD, Yan L, Eichacker PQ, Banks SM, Cobb JP, Cunnion RE, Quezado MJ, Sevransky JE, Natanson C. Effects of L-NMMA and fluid loading on TNF-induced cardiovascular dysfunction in dogs. Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1397–405
Quezado ZM, Natanson C, Karzai W, Danner RL, Koev CA, Fitz Y, Dolan DP, Richmond S, Banks SM, Wilson L, Eichacker PQ. Cardiopulmonary effects of inhaled nitric oxide in normal dogs and during E. coli pneumonia and sepsis. J Appl Physiol 1998 Jan;84(1):107–15
Qui CP see **Sawabe K**
Qui F see **Liu Y**
Qui H, Li C, Feng M. [A synthetical mouth study of 105 Uygur people above 100 years of age]
Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Nov; 31(6):360–2 (Eng. Abstr.) **(Chi)**
Qui L see **Huang Y**
Qui M see **Thomas BL**
Qui MR see **Martin D**
Qui W see **Lajeunesse D**
Qui WW, Yin SS, Stucker FJ, Welsh LW. Current evaluation of pseudohypacusis: strategies and classification.
Ann Otol Rhinol Laryngol 1998 Aug;107(8):638–47
Qui XH see **Huang HQ**
Qui Y see **Whitley NC**
Qui Z, Shan W, Lou W. [A comparison of incidence of dental caries among primary and middle school pupils in Shanghai at 1982 and 1990]
Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Mar; 31(2):113–6 (Eng. Abstr.) **(Chi)**
Quiambao BP, Gatchalian SR, Halonen P, Lucero M, Sombrero L, Paladin FJ, Meurman O, Merin J, Ruutu P. Coinfection is common in measles-associated pneumonia. Pediatr Infect Dis J 1998 Feb;17(2):89–93
Quian Quiroga R, Blanco S, Rosso OA, Garcia H, Rabinowicz A. Searching for hidden information with Gabor Transform in generalized tonic-clonic seizures.
Electroencephalogr Clin Neurophysiol 1997 Oct; 103(4):434–9
Quinoit F see **Holte S**
Quinoit F see **Zhao LP**
Quinson S see **Jonnalagadda SS**
Quinson SG see **Kuganeswaran E**
Quinson SG see **Neuschwander-Tetri BA**
Quibell M, Johnson T, Turnell WG. Conformational studies on beta-amyloid protein carboxy-terminal region (residues 34–42): strategic use of amide backbone protection as a structural probe. Biomed Pept Proteins Nucleic Acids 1994–95;1(1):3–12
Quick A see **Kibbler CC**
Quick CM, Berger DS, Noordergraaf A. Apparent arterial compliance. Am J Physiol 1998 Apr;274(4 Pt 2):H1393–403
Quick CM see **Berger DS**
Quick CR see **Lee F**
Quick CR see **Wilmink AB**
Quick DC see **Fischer DA**
Quick DC see **Moore TP**
Quick DP see **Lindsay DS**
Quick DP see **Serafini AN**
Quick EA see **Pierce RC**
Quick G. A paradigm for multidisciplinary disaster research: the Oklahoma City experience. J Emerg Med 1998 Jul–Aug;16(4):621–30
Quick G see **Cheifetz IM**
Quick HE, Moen P. Gender, employment, and retirement quality: a life course approach to the differential experiences of men and women.
J Occup Health Psychol 1998 Jan;3(1):44–64
Quick HH see **Ladd ME**
Quick J see **Kickbusch I**
Quick JC. Occupational health psychology (OHP) is moving forward from the crossroads of health psychology and public health [editorial] J Occup Health Psychol 1996 Jan; 1(1):3–5
Quick JC. Contributing concepts and methods across disciplinary boundaries: state-of-the-art reviews. III.
J Occup Health Psychol 1996 Jul;1(3):243–5 (16 ref.)
Quick JC. Advancing public policy, social science, and biomedical inquiry: state-of-the-art reviews. IV.
J Occup Health Psychol 1996 Oct;1(4):347–8 (9 ref.)
Quick JC. Sexual harassment at work. Introduction.
J Occup Health Psychol 1998 Jan;3(1):3–6
Quick JC, Camara WJ, Johnson JV, Sauter SL, Hurrell JJ Jr, Piotrkowski CS, Spielberger CD. Creating healthier workplaces: The American Psychological Association/National Institute of Occupational Safety and Health cooperative agreement. Introduction and historical overview. J Occup Health Psychol 1997 Jan;2(1):3–6
Quick JD see **Madden JM**
Quick ML see **Craig AS**
Quick MW see **Beckman ML**
Quick MW see **Naren AP**
Quick PW see **Tjaden J**
Quick R see **Zaragoza C**
Quick RE see **Ackers ML**
Quick RE see **Folkers LF**
Quick RE see **Macy JT**
Quick SJ see **Hawley CJ**
Quicke DL see **Gimeno C**
Quicke DL see **Tristem M**
Quickel RR see **Tatarkiewicz K**
Quickel RR see **Yoon KH**
Quiding-Järbrink M see **Mattsson A**

Quidwai S see **Davis A**
Quief S see **Dhordain P**
Quien RM, Kaiser BA, Deforest A, Polinsky MS, Fisher M, Baluarte HJ. Response to the varicella vaccine in children with nephrotic syndrome. J Pediatr 1997 Nov; 131(5):688–90
Quien RM, Kaiser BA, Dunn SP, Kulinsky A, Polinsky M, Baluarte HJ, Batiuk TD, Halloran PF. Calcineurin activity in children with renal transplants receiving cyclosporine. Transplantation 1997 Nov 27;64(10):1486–9
Quietzsch D see **Bokemeyer C**
Quievreux J see **Carnaille B**
Quievreux JL see **Mariette C**
Quievreux JL see **Proye C**
Quig D see **Druyan ME**
Quig D see **Puchyr RF**
Quigg M, Straume M, Menaker M, Bertram EH 3rd. Temporal distribution of partial seizures: comparison of an animal model with human partial epilepsy. Ann Neurol 1998 Jun;43(6):748–55
Quigg R, Salyer J, Mohanty PK, Simpson P. Impaired exercise capacity late after cardiac transplantation: influence of chronotropic incompetence, hypertension, and calcium channel blockers. Am Heart J 1998 Sep; 136(3):465–73
Quigg RJ, Kozono Y, Berthiaume D, Lim A, Salant DJ, Weinfeld A, Griffin P, Kremmer E, Holers VM. Blockade of antibody-induced glomerulonephritis with Crry-Ig, a soluble murine complement inhibitor. J Immunol 1998 May 1;160(9):4553–60
Quigg RJ, Lim A, Haas M, Alexander JJ, He C, Carroll MC. Immune complex glomerulonephritis in C4- and C3-deficient mice. Kidney Int 1998 Feb;53(2):320–30
Quigg RJ see **Uretsky BF**
Quigg RJ see **Van Dixhoorn MG**
Quiggins DJ see **Varni JW**
Quiggle D see **Wechter WJ**
Quiggle DD see **Wechter WJ**
Quiggle MR see **Flaggs G**
Quigley A see **Azzawi M**
Quigley A see **Kapsa R**
Quigley A see **Ojaimi J**
Quigley B see **Bennett BK**
Quigley BM see **Paddon-Jones DJ**
Quigley C see **Polaneczky M**
Quigley DI, McDougall J, Darland T, Zhang G, Ronnekliev O, Grandy DK, Allen RG. Orphanin FQ is the major OFQ1–17-containing peptide produced in the rodent and monkey hypothalamus. Peptides 1998;19(1):133–9
Quigley EM. The pathophysiology of diabetic gastroenteropathy: more vague than vagal [editorial; comment] Gastroenterology 1997 Nov;113(5):1790–4. Comment on: Gastroenterology 1997 Nov;113(5):1535–44.
Quigley EM, Deprez PH, Hellstrom P, Husebye E, Soffer EE, Stanghellini V, Summers RW, Wilmer A, Wingate DL. Ambulatory intestinal manometry: a consensus report on its clinical role. Dig Dis Sci 1997 Dec;42(12):2395–400 (24 ref.)
Quigley EM, Thompson JS. The effects of surgery on gastrointestinal motor activity. Braz J Med Biol Res 1998 Jul;31(7):889–900 (48 ref.)
Quigley EM see **Ashraf W**
Quigley EM see **Camilleri M**
Quigley EM see **DiBaise JK**
Quigley EM see **Dy RM**
Quigley EM see **Galati JS**
Quigley EM see **Silvers D**
Quigley EM see **Thompson JS**
Quigley EP see **Cukierman S**
Quigley FC, Costello E, Flynn O, Gogarty A, McGuirk J, Murphy A, Egan J. Isolation of mycobacteria from lymph node lesions in deer. Vet Rec 1997 Nov 15;141(20):516–8
Quigley FC see **Costello E**
Quigley FG, Ling J, Avramovic J. Impact of femoro-distal bypass on major lower limb amputation rate. Aust N Z J Surg 1998 Jan;68(1):35–7
Quigley H see **Zeimer R**
Quigley HA. Recognizing structural damage to the optic nerve head and nerve fiber layer in glaucoma [letter] Am J Ophthalmol 1998 Apr;125(4):563; discussion 564–5
Quigley HA. Identification of glaucoma-related visual field abnormality with the screening protocol of frequency doubling technology. Am J Ophthalmol 1998 Jun; 125(6):819–29
Quigley HA. Selectivity in glaucoma injury [letter; comment] Arch Ophthalmol 1998 Mar;116(3):396–8. Comment on: Arch Ophthalmol 1997 Sep;115(9):1129–33.
Quigley HA. Vision research in the 21st century [editorial] Invest Ophthalmol Vis Sci 1997 Dec;38(13):2689–94
Quigley HA. Current and future approaches to glaucoma screening. J Glaucoma 1998 Jun;7(3):210–20 (49 ref.)
Quigley HA. The search for glaucoma genes—implications for pathogenesis and disease detection [editorial; comment] N Engl J Med 1998 Apr 9;338(15):1063–4. Comment on: N Engl J Med 1998 Apr 9;338(15):1022–7.
Quigley HA. Reappraising the risk and benefits of aggressive glaucoma therapy [editorial] Ophthalmology 1997 Dec; 104(12):1985–6
Quigley HA see **Huang AS**
Quigley HA see **Jampel HD**
Quigley HA see **Smith SD**
Quigley HA see **Turano KA**
Quigley HA see **Wang F**
Quigley J see **Noiri E**
Quigley JD 3rd, Drewry JJ, Martin KR. Estimation of plasma volume in Holstein and Jersey calves. J Dairy Sci 1998 May;81(5):1308–12
Quigley JD 3rd, Drewry JJ, Murray LM, Ivey SJ. Effects of lasalocid in milk replacer of calf starter on health and performance of calves challenged with Eimeria species. J Dairy Sci 1997 Nov;80(11):2972–6
Quigley JD 3rd, Fike DL, Egerton MN, Drewry JJ, Arthington JD. Effects of a colostrum replacement product derived from serum on immunoglobulin G absorption by calves. J Dairy Sci 1998 Jul;81(7):1936–9
Quigley JF see **Johnson JG**
Quigley JP, Armstrong PB. Tumor cell intravasation alu-cidated: the chick embryo opens the window. Cell 1998 Aug 7;94(3):281–4 (15 ref.)
Quigley JP see **Aimes RT**
Quigley JP see **Alexander DS**
Quigley JP see **Armstrong PB**
Quigley JW, Bucks DA. Reduced skin irritation with tretinoin containing polyolprepolymer-2, a new topical tretinoin delivery system: a summary of preclinical and clinical investigations. J Am Acad Dermatol 1998 Apr;38(4):S5–10 (6 ref.)
Quigley JW see **Lucky AW**
Quigley JW see **Skov MJ**
Quigley KA see **Rosenthal DF**
Quigley L see **Li W**
Quigley L see **Sommer N**
Quigley L see **Xu S**
Quigley LR see **Berger RA**
Quigley M see **de Gourville EM**
Quigley M see **Godfrey-Faussett P**
Quigley M see **Reeves BC**
Quigley M see **Yee CS**
Quigley MM see **Pilat MJ**
Quigley MR, Bost J, Maroon JC, Elrifai A, Panahandeh M. Outcome after microdiscectomy: results of a prospective single institutional study. Surg Neurol 1998 Mar; 49(3):263–7; discussion 267–8
Quigley R see **Baum M**
Quigley R see **Carlson L**
Quigley R see **Shah M**
Quigley RL, Shafer SH, Williams CL. Regulation of integrin-mediated adhesion by muscarinic acetylcholine receptors and protein kinase C in small cell lung carcinoma. Chest 1998 Sep;114(3):839–46
Quignodon JF see **Courtel JV**
Quignon F, Chen Z, de Thé H. Retinoic acid and arsenic: towards oncogene-targeted treatments of acute promyelocytic leukaemia. Biochim Biophys Acta 1997 Dec 9;1333(3):M53–61 (85 ref.)
Quignon F, Gantzer C, Kiéné L, Schwartzbrod L. Potentiation of the virucidal activity of sterilized natural waters. Can J Microbiol 1998 Feb;44(2):190–4
Quignon F, Huyard A, Schwartzbrod L, Thomas F. Use of Doehlert matrices for study of poliovirus-1 adsorption. J Virol Methods 1997 Oct;68(1):33–44
Quignon F see **Chelbi-Alix MK**
Quignon M see **Sari Y**
Quijada G see **Romero-Vecchione E**
Quijada L, Moreira D, Soto M, Alonso C, Requena JM. Efficient 5'-end labeling of oligonucleotides containing self-complementary sequences. Biotechniques 1997 Oct; 23(4):658–60
Quijada L see **Requena JM**
Quijada L see **Rico AI**
Quijada L see **Soto M**
Quijada-Rodríguez G see **González-Elorriaga MA**
Quijano C see **Cerecetto H**
Quijano F see **Villena-Heinsen C**
Quijano G, Siminovich M, Drut R. Histopathologic findings in the lymphoid and reticuloendothelial system in pediatric HIV infection: a postmortem study. Pediatr Pathol Lab Med 1997 Nov-Dec;17(6):845–56
Quijano J see **Pascual J**
Quijano L see **Fischer NH**
Quijano M see **Elchhold TH**
Quijano MR see **Fearon KL**
Quijano VJ Jr, Sheffield LG. Prolactin decreases epidermal growth factor receptor kinase activity via a phosphorylation-dependent mechanism. J Biol Chem 1998 Jan 9;273(2):1200–7
Quijano Y, Redondo C, Correa C, Nuño J, Devesa M, Hervas PL, Candela A, Honrubia A, Moreno A, Sastre A, Morejon E, Antonio J, Sanroman L, Castanez JL, Vicente E. Tolerance: a study in long-term surviving animals after small bowel transplantation. Transplant Proc 1998 Sep; 30(6):2573–4
Quijano-Pitman F. Dr. Carlos Adalid y el cateterismo cardíaco. Gac Med Mex 1998 Jan-Feb;134(1):93–4 **(Spa)**
Quijano-Pitman F. La cateterización del conducto arterioso. Gac Med Mex 1998 Jan-Feb;134(1):95 **(Spa)**
Quijano-Pitman F. La oclusión transitoria del conducto arterioso con un catéter especial para decidir la indicación operatoria. Gac Med Mex 1998 Mar-Apr;134(2):239 **(Spa)**
Quijano-Pitman F. Cateterismo de la cavidad izquierda del corazón y registro simultáneo de trazos electrocardiográficos y presiones. Gac Med Mex 1998 Mar-Apr;134(2):240 **(Spa)**
Quiles F see **Pamos S**
Quiles F see **Rivera P**
Quiles J, Vioque J. Prevalencia de obesidad en la Comunidad Valenciana. Med Clin (Barc) 1998 Mar 7;110(8):319. Comment on: Med Clin (Barc) 1996 Apr 13;106(14):529–33. **(Spa)**
Quiles J see **Compañ L**
Quiles J see **Compañ Barco L**
Quiles J see **Huertas JR**
Quiles J see **Mataix J**
Quiles JL see **González-Sicilia L**
Quiles JL see **Mataix J**
Quiles JL see **Ramírez-Tortosa MC**
Quiles Izquierdo J see **Alós Anguera N**
Quiles Llorens JA see **Martínez Martínez JG**
Quílez C, Martínez J, Gómez A, Trigo C, Palazón JM, Belda G, Pérez-Mateo M. Elevación crónica de las enzimas de origen pancreático en pacientes asintomáticos. Gastroenterol Hepatol 1998 May;21(5):209–11 (Eng. Abstr.) **(Spa)**
Quílez D, Domingo JM, Rabasa MP, Chueca MP. Valoración de las peticiones de pruebas de coagulación en el laboratorio de urgencias. Sangre (Barc) 1997 Jun; 42(3):256–7 **(Spa)**
Quílez J see **López-Bernad F**
Quílez Fenoll JM see **López López C**
Quilhot W see **Fernández E**
Quilião ME see **Matos M de F**
Quilichini R, Chapel F, Bereder JM, Mazzerbo F, Zanlucca S, Baume D. Le mésothéliome péritonéal. Un nouveau cas. Presse Med 1997 Sep 13;26(26):1238 **(Fre)**
Quilichini R, Pouts-Lajus P, Brecqueville JM, Xerri L, Zanlucca S, Baume D. Rupture de rate révélatrice d'une maladie de Waldenström. Presse Med 1998 Jan 31;27(4):160 **(Fre)**
Quilici C see **Seymour JF**
Quilici M see **Arnavielhe S**
Quilici MC see **Pacifici GM**
Quilici N, Audibert G, Conroy MC, Boliaert PE, Guillemin F, Welfringer P, Garric J, Weber M, Laxenaire MC. Differential quantitative blood cultures in the diagnosis of catheter-related sepsis in intensive care units. Clin Infect Dis 1997 Nov;25(5):1066–70
Quilici N see **Mascalchi M**
Quilici N see **Scazzeri F**
Quill KA. Instructional considerations for young children with autism: the rationale for visually cued instruction. J Autism Dev Disord 1997 Dec;27(6):697–714 (72 ref.)
Quill L see **Carson SM**
Quill R see **Synnott K**
Quill T see **Meier DE**
Quill TE, Dresser R, Brock DW. The rule of double effect—a critique of its role in end-of-life decision making [see comments] N Engl J Med 1997 Dec 11;337(24):1768–71. Comment in: N Engl J Med 1998 May 7;338(19):1389; discussion 1390. Comment in: N Engl J Med 1998 May 7;338(19):1389–90; discussion 1390. Comment in: N Engl J Med 1998 May 7;338(19):1390.
Quill TE, Lo B, Brock DW. Palliative options of last resort: a comparison of voluntarily stopping eating and drinking, terminal sedation, physician-assisted suicide, and voluntary active euthanasia [see comments] JAMA 1997 Dec 17; 278(23):2099–104. Comment in: JAMA 1998 Apr 8;279(14):1065; discussion 1066–7. Comment in: JAMA 1998 Apr 8;279(14):1065–6; discussion 1066–7. Comment in: JAMA 1998 Apr 8;279(14):1066; discussion 1066–7.
Quill TE, Meier DE, Block SD, Billings JA. The debate over physician-assisted suicide: empirical data and convergent views [see comments] Ann Intern Med 1998 Apr 1; 128(7):552–8 (100 ref.). Comment in: Ann Intern Med 1998 Apr 1;128(7):559–62. Comment in: Ann Intern Med 1998 Apr 1;128(7):567–8.
Quillan JM, Sadée W, Wei ET, Jimenez C, Ji L, Chang JK. A synthetic human Agouti-related protein-(83–132)-NH2 fragment is a potent inhibitor of melanocortin receptor function. FEBS Lett 1998 May 22;428(1-2):59–62
Quillard J see **Iffenecker C**
Quillard J see **Paule B**
Quillard J see **Venencie PY**
Quillard M, Husson A, Chedeville A, Fairand A, Lavoinne A. Protein synthesis is involved in the modulation of the level of the phosphoenolpyruvate carboxykinase mRNA by changes in cell volume in isolated rat hepatocytes. FEBS Lett 1998 Feb 20;423(2):125–8
Quillen DA, Stathopoulos NA, Blankenship GW, Ferriss JA. Lupus associated frosted branch periphlebitis and exudative maculopathy [see comments] Retina 1997;17(5):449–51. Comment in: Retina 1997 ;17(5):370–1.
Quillen DA see **Neely KA**
Quillen JE see **Peterson LR**
Quillen SP see **Nakada SY**
Quillent C, Oberlin E, Braun J, Rousset D, Gonzalez-Canali G, Métais P, Montagnier L, Virelizier JL, Arenzana-Seisdedos F, Beretta A. HIV-1-resistance phenotype conferred by combination of two separate inherited mutations of CCR5 gene [see comments] Lancet 1998 Jan 3;351(9095):14–8. Comment in: Lancet 1997 Jan 3;351(9095):2–3.
Quillet L, Bensmail L, Barray S, Guespin-Michel J. Cloning and sequencing of two genes, prtA and prtB, from Myxococcus xanthus, encoding PrtA and PrtB proteases, both of which are required for the protease activity.

Gene 1997 Oct 1;198(1–2):135–40
Quillet L see **Norris V**
Quillet P see **Chabert C**
Quilley J, Fulton D, McGiff JC. Hyperpolarizing factors. Biochem Pharmacol 1997 Nov 15;54(10):1059–70 (134 ref.)
Quilley J see **Fulton D**
Quilley J see **Mieyal P**
Quillfeldt J see **Jerusalinsky D**
Quillfeldt JA see **Quevedo J**
Quillfeldt JA see **Roesler R**
Quillfeldt JH see **Zanatta MS**
Quilliam MA, Gago-Martínez A, Rodríguez-Vázquez JA. Improved method for preparation and use of 9-anthryldiazomethane for derivatization of hydroxycarboxylic acids. Application to diarrhetic shellfish poisoning toxins. J Chromatogr A 1998 May 22; 807(2):229–39
Quilliam MA see **Windust AJ**
Quilliam SJ see **Aspray TJ**
Quillien L see **Pouvreau L**
Quillien V, Heresbach Le Berre N, Dufour T, Denais A, Guegan Y, Ferry N, Bloin V. Thérapie génique d'un modèle de glioblastome chez le rat à l'aide d'adénovirus porteurs du gène HSVtk. Bull Cancer 1997 Nov;84(11):1047–52 (Eng. Abstr.) **(Fre)**
Quilliet L see **Sellier P**
Quilliet X, Chevallier-Lagente O, Zeng L, Calvayrac R, Mezzina M, Sarasin A, Vuillaume M. Retroviral-mediated correction of DNA repair defect in xeroderma pigmentosum cells is associated with recovery of catalase activity. Mutat Res 1997 Dec;385(3):235–42
Quilliet X see **Dumaz N**
Quilliet X see **Zeng L**
Quilligan EJ see **Ikeda T**
Quin CT see **Hodges E**
Quin CT see **Smith JL**
Quin GI, Fanning NF, Plunkett PK. Nutmeg intoxication [letter] J Accid Emerg Med 1998 Jul;15(4):287–8
Quin J 3rd see **McNamara DJ**
Quin JA see **Elefteriades JA**
Quin JA see **Zahir KS**
Quin JD see **Farmer CK**
Quin JD see **Takahashi Y**
Quin JW. Interferon therapy for acute hepatitis C viral infection--a review by meta-analysis. Aust N Z J Med 1997 Oct;27(5):611–7; discussion 617–8
Quin RJ see **McGuckin MA**
Quin RJ see **Munster DJ**
Quin RJ see **Richards ER**
Quin RO see **Bain DJ**
Quin Y see **Liu Z**
Quina K see **Morokoff PJ**
Quina MG see **Canena J**
Quinby JB see **Roberts CJ**
Quincey C see **Cross SS**
Quincey D see **Gabig TG**
Quincey D see **Höppener JW**
Quincoces AF, Polanco I, Thomson T, León J. Positive autoregulation of ras genes expression in fibroblasts. FEBS Lett 1997 Oct 27;416(3):317–23
Quindós G see **Bikandi J**
Quindós G see **Del Castillo L**
Quindós G see **García-Ruiz JC**
Quine LA, Carrier MJ, Anggård EE. Effect of anti-oxidants on the degradation of SIN-1. Biochem Soc Trans 1997 Aug;25(3):417S
Quine SM see **Tomkinson A**
Quinet B see **Fauroux B**
Quiney J see **Owen-Smith B**
Quininha J see **Branco L**
Quininha J see **Ferreira R**
Quinio P, Bouche O, Lambolais C, Savry C, Cartier H, Egreteau JP. Fatal hepatic toxicity of DTIC: a new case [letter] Intensive Care Med 1997 Oct;23(10):1099
Quiniou G see **Haïssaguerre M**
Quinlan CM see **Miller AM**
Quinlan D see **Boutros NN**
Quinlan D see **Luider J**
Quinlan DM see **Grilo CM**
Quinlan GA see **Graman PS**
Quinlan GA see **Tam PP**
Quinlan GJ see **Brett SJ**
Quinlan GJ see **Gutteridge JM**
Quinlan GJ see **Salmon M**
Quinlan GJ see **Williams EA**
Quinlan JJ, Homanics GE, Firestone LL. Anesthesia sensitivity in mice that lack the beta3 subunit of the gamma-aminobutyric acid type A receptor. Anesthesiology 1998 Mar;88(3):775–80
Quinlan JJ see **Homanics GE**
Quinlan KL see **Ansel JC**
Quinlan M, Wormstone IM, Duncan G, Davies PD. Phacoemulsification versus extracapsular cataract extraction: a comparative study of cell survival and growth on the human capsular bag in vitro. Br J Ophthalmol 1997 Oct;81(10):907–10
Quinlan M see **Bron AJ**
Quinlan M see **McLauchlan WR**
Quinlan MC, Tublitz NJ, O'Donnell MJ. Anti-diuresis in the blood-feeding insect Rhodnius prolixus Stål: the peptide CAP2b and cyclic GMP inhibit Malpighian tubule fluid secretion. J Exp Biol 1997 Sep;200 (Pt 17):2363–7
Quinlan MP see **Fischer RS**
Quinlan P, Lane J, Aspinall L. Effects of hot tea, coffee and water ingestion on physiological responses and mood: the role of caffeine, water and beverage type. Psychopharmacology (Berl) 1997 Nov;134(2):164–73
Quinlan P see **Kuschner WG**
Quinlan P see **Lien EL**
Quinlan P see **Lucas A**
Quinlan PE, King CA, Hanna GL, Ghaziuddin N. Psychotic versus nonpsychotic depression in hospitalized adolescents. Depress Anxiety 1997;6(1):40–2
Quinlan PT. Task constraints and visual feature binding. Acta Psychol (Amst) 1998 Jun;99(1):17–42
Quinlan PT. The recovery of identity and relative position from visual input: further evidence for the independence of processing of what and where. Percept Psychophys 1998 Feb;60(2):303–18
Quinlan PT see **Summers LK**
Quinlan R see **Wallace P**
Quinlan RA see **Dahm R**
Quinlan RA see **Dyer JA**
Quinlan RA see **Masaki S**
Quinlan RA see **Pugh GE**
Quinlan RM see **Hramiec JE**
Quinlan RM see **Tamim WZ**
Quinlan SR see **Rutherford S**
Quinlan TR, BeruBe KA, Hacker MP, Taatjes DJ, Timblin CR, Goldberg J, Kimberley P, O'Shaughnessy P, Hemenway D, Torino J, Jimenez LA, Mossman BT. Mechanisms of asbestos-induced nitric oxide production by rat alveolar macrophages in inhalation and in vitro models. Free Radic Biol Med 1998 Mar 15;24(5):778–88
Quinlan TR, Laubach V, Zhou N, Johns RA. Alterations in nitric oxide synthase isoform expression in NOS knockout mice exposed to normoxia or hypoxia. Chest 1998 Jul;114(1 Suppl):53S–55S
Quinlan TR see **Pache JC**
Quinlan W see **Kenny P**
Quinlan W see **Nicholson P**
Quinlan WM see **Kubo H**
Quinlan WM see **Mizgerd JP**
Quinlan WM see **Motosugi H**
Quinless FW, Levin RF. Northern New Jersey Nursing Education Consortium: a partnership for graduate nursing education. J Prof Nurs 1998 Jul-Aug;14(4):220–4
Quinlevan L see **Maloney SR**
Quinlivan EB, Ye D, Wehbie RS, Stewart PW, Flepp M, Vernazza PL. Kaposi's sarcoma patients in the Swiss HIV Cohort Study with and without detectable human herpesvirus 8 in peripheral blood mononuclear cells [letter] AIDS 1997 Dec;11(15):1893–5
Quinlivan JA, Archer MA, Dunlop SA, Evans SF, Beazley LD, Newnham JP. Fetal growth retardation, particularly within lymphoid organs, following repeated maternal injections of betamethasone in sheep. J Obstet Gynaecol Res 1998 Jun;24(3):173–82
Quinlivan JA, Evans SF, Dunlop SA, Beazley LD, Newnham JP. Use of corticosteroids by Australian obstetricians--a survey of clinical practice. Aust N Z J Obstet Gynaecol 1998 Feb;38(1):1–7
Quinlivan JA see **Dunlop SA**
Quinlivan R. Cost savings and rehabilitation: compatible goals in for-profit care for persons with serious mental illness? Psychiatr Serv 1997 Oct;48(10):1269–71
Quinlivan RC see **Phoenix J**
Quinlivan RM, Robb SA, Sewry C, Dubowitz V, Piccolo F, Kaplan JC. Absence of alpha-sarcoglycan and novel missense mutations in the alpha-sarcoglycan gene in a young British girl with muscular dystrophy. Dev Med Child Neurol 1997 Nov;39(11):770–4
Quinn A, Ward K, Fischetti VA, Hemric M, Cunningham MW. Immunological relationship between the class I epitope of streptococcal M protein and myosin. Infect Immun 1998 Sep;66(9):4418–24
Quinn A see **Cunningham MW**
Quinn A see **Fyfe GK**
Quinn AC see **Mallick A**
Quinn AG. Ultraviolet radiation and skin carcinogenesis. Br J Hosp Med 1997 Sep 17–30;58(6):261–4 (22 ref.)
Quinn AG see **Fulton C**
Quinn AL see **Brueggemeier RW**
Quinn AM see **Matsuno K**
Quinn B. Synaptophysin staining in normal brain: importance for diagnosis of ganglioglioma. Am J Surg Pathol 1998 May;22(5):550–6
Quinn B. Diagnosis of ganglioglioma [letter; comment] J Neurosurg 1998 May;88(5):935–7. Comment on: J Neurosurg 1996 Dec;85(6):1036–43.
Quinn B see **Morck DW**
Quinn B see **Pink DA**
Quinn B see **Ylagan LR**
Quinn C see **Frizzell RT**
Quinn C see **Nimkoff L**
Quinn C see **Otto KC**
Quinn C see **Pettit AR**
Quinn C see **Robergs RA**
Quinn C see **Rosenthal C**
Quinn CA, Connor RE, Heller A. Biocompatible, glucose-permeable hydrogel for in situ coating of implantable biosensors. Biomaterials 1997 Dec; 18(24):1665–70
Quinn CA see **Chilcote WA**
Quinn CC. Cartridge discharge residue contamination--the search for the source. Sci Justice 1998 Apr-Jun;38(2):81–4
Quinn CC. The role of the forensic scientist at pseudo-military incidents. Sci Justice 1998 Apr-Jun; 38(2):85–92
Quinn CJ see **Moreau RA**
Quinn CL see **Wakasugi K**
Quinn CM see **Ostrowski JL**
Quinn CM see **Rauzzino MJ**
Quinn CP see **Purkiss JR**
Quinn CP see **Wagner JG**
Quinn CT, Griener JC, Bottiglieri T, Kamen BA. Methotrexate, homocysteine, and seizures [letter] J Clin Oncol 1998 Jan;16(1):393–4
Quinn D, Du HK, Thompson BT, Garg HG, Hales CA. Effect of dimethyl amiloride on chronic hypoxic pulmonary hypertension in rats. Chest 1998 Jul;114(1 Suppl):69S–70S
Quinn DA, Du HK, Thompson BT, Hales CA. Amiloride analogs inhibit chronic hypoxic pulmonary hypertension. Am J Respir Crit Care Med 1998 Apr;157(4 Pt 1):1263–8
Quinn DG, Zajac AJ, Hioe CE, Frelinger JA. Virus-specific, CD8+ major histocompatibility complex class I-restricted cytotoxic T lymphocytes in lymphocytic choriomeningitis virus-infected beta2-microglobulin-deficient mice. J Virol 1997 Nov;71(11):8392–6
Quinn DI, Wodak A, Day RO. Pharmacokinetic and pharmacodynamic principles of illicit drug use and treatment of illicit drug users. Clin Pharmacokinet 1997 Nov;33(5):344–400 (660 ref.)
Quinn DI see **Furger C**
Quinn DM see **Feaster SR**
Quinn DM see **Savle PS**
Quinn DR see **Chawla S**
Quinn DW see **Bookout RL Jr**
Quinn DW see **Mitchell IM**
Quinn EG, Fergusson DJ. Coronary embolism following aortic and mitral valve replacement: successful management with abciximab and urokinase. Cathet Cardiovasc Diagn 1998 Apr;43(4):457–9
Quinn ER, Lum LG, Trevor KT. T cell activation modulates retrovirus-mediated gene expression [see comments] Hum Gene Ther 1998 Jul 1;9(10):1457–67. Comment in: Hum Gene Ther 1998 Jul 1;9(10):1395–6.
Quinn F see **Attar R**
Quinn F see **Ranieri DM**
Quinn F see **Steinert M**
Quinn FB see **Calhoun KH**
Quinn FD see **Garduño RA**
Quinn FD see **Ribot EM**
Quinn FM see **Wilcox DT**
Quinn FR see **Ramsden JD**
Quinn G see **Bauer KG**
Quinn GE, Dobson V, Kivlin J, Kaufman LM, Repka MX, Reynolds JD, Gordon RA, Hardy RJ, Tung B, Stone RA. Prevalence of myopia between 3 months and 5 1/2 years in preterm infants with and without retinopathy of prematurity. Cryotherapy for Retinopathy of Prematurity Cooperative Group. Ophthalmology 1998 Jul; 105(7):1292–300
Quinn GE see **Raju TN**
Quinn H see **Minshall E**
Quinn J. Tissue adhesives [letter] Ann Emerg Med 1998 Aug; 32(2):274–5
Quinn J see **Barrowclough C**
Quinn J see **Bartlett JA**
Quinn J see **Howard MJ**
Quinn JC, West JD, Kaufman MH. Genetic background effects on dental and other craniofacial abnormalities in homozygous small eye (Pax6Sey/Pax6Sey) mice. Anat Embryol (Berl) 1997 Oct;196(4):311–21
Quinn JH. Use of rotational movements to remove mandibular molars [see comments] J Am Dent Assoc 1997 Dec;128(12):1705–6. Comment in: J Am Dent Assoc 1998 Mar;129(3):279–80.
Quinn JH. Inferior alveolar nerve block using the internal oblique ridge. J Am Dent Assoc 1998 Aug;129(8):1147–8
Quinn JJ see **Fusunyan RD**
Quinn JM, Elliott J, Gillespie MT, Martin TJ. A combination of osteoclast differentiation factor and macrophage-colony stimulating factor is sufficient for both human and mouse osteoclast formation in vitro. Endocrinology 1998 Oct; 139(10):4424–7
Quinn JM, McGee JO, Athanasou NA. Human tumour-associated macrophages differentiate into osteoclastic bone-resorbing cells. J Pathol 1998 Jan; 184(1):31–6
Quinn JM, Neale S, Fujikawa Y, McGee JO, Athanasou NA. Human osteoclast formation from blood monocytes, peritoneal macrophages, and bone marrow cells. Calcif Tissue Int 1998 Jun;62(6):527–31
Quinn JM see **Gilman AP**
Quinn JM see **Sabokbar A**
Quinn JM see **Wang W**
Quinn JP. Clinical strategies for serious infection: a North American perspective. Diagn Microbiol Infect Dis 1998 Jun;31(2):389–95 (26 ref.)
Quinn JP see **Chen TC**
Quinn JP see **Fiskerstrand CF**
Quinn JP see **McGrath JW**
Quinn JP see **Mendelson SC**
Quinn JP see **Rodvold KA**
Quinn JP see **Ternan NG**

Quinn JV, Wells GA. An assessment of clinical wound evaluation scales [see comments] Acad Emerg Med 1998 Jun;5(6):583–6. Comment in: Acad Emerg Med 1998 Jun;5(6):564–6.
Quinn JV see **Bruns TB**
Quinn JV see **Foëx BA**
Quinn JV see **Singer AJ**
Quinn JV see **Slotman GJ**
Quinn K, Beech DJ. A method for direct patch–clamp recording from smooth muscle cells embedded in functional brain microvessels. Pflugers Arch 1998 Mar;435(4):564–9
Quinn K see **Hum S**
Quinn K see **Prior HM**
Quinn KA see **Grimsley PG**
Quinn KE, Castellani L, Ondrias K, Ehrlich BE. Characterization of the ryanodine receptor/channel of invertebrate muscle. Am J Physiol 1998 Feb;274(2 Pt 2):R494–502
Quinn KJ. Classical conditioning using vestibular reflexes. J Vestib Res 1998 Mar–Apr;8(2):117–33 (73 ref.)
Quinn KJ, Baker JF. Processing of spatial information by floccular and non–floccular target neurons in the alert cat. Brain Res 1998 Jan 5;780(1):143–9
Quinn KJ, Didier AJ, Baker JF, Peterson BW. Modeling learning in brain stem and cerebellar sites responsible for VOR plasticity. Brain Res Bull 1998 Jul 1;46(4):333–46
Quinn KJ see **Gatford KL**
Quinn KJ see **Shilliday IR**
Quinn KP. Assisted suicide and equal protection: in defense of the distinction between killing and letting die. Issues Law Med 1997 Fall;13(2):145–71 (129 ref.)
Quinn L. "What is going on here?": Baldwin's Another country. J Homosex 1998;34(3–4):51–65
Quinn LA, McCumbee WD. Regulation of glucose transport by angiotensin II and glucose in cultured vascular smooth muscle cells. J Cell Physiol 1998 Oct;177(1):94–102
Quinn LM, Kilpatrick LM, Latham SE, Kalionis B. Homeobox genes DLX4 and HB24 are expressed in regions of epithelial–mesenchymal cell interaction in the adult human endometrium. Mol Hum Reprod 1998 May; 4(5):497–501
Quinn LM, Latham SE, Kalionis B. A distal–less class homeobox gene, DLX4, is a candidate for regulating epithelial–mesenchymal cell interactions in the human placenta. Placenta 1998 Jan;19(1):87–93
Quinn LM, Latham SE, Kalionis B. Homeobox gene HB24, a regulator of haematopoiesis, is a candidate for regulating differentiation of the extra–embryonic trophoblast cell lineage. Reprod Fertil Dev 1997;9(6):617–23
Quinn LM see **Beyth RJ**
Quinn LS, Haugk KL, Damon SE. Interleukin–15 stimulates C2 skeletal myoblast differentiation. Biochem Biophys Res Commun 1997 Oct 9;239(1):6–10
Quinn LS see **Damon SE**
Quinn LS see **Plymate SS**
Quinn M, Fitzgerald DJ. Long–term administration of glycoprotein IIb/IIIa antagonists. Am Heart J 1998 May; 135(5 Pt 2 Su):S113–8 (59 ref.)
Quinn M see **Allona I**
Quinn M see **Aschengrau A**
Quinn M see **Bayly C**
Quinn M see **Casey F**
Quinn M see **McNabb W**
Quinn M see **Mitchell ML**
Quinn M see **Romeo M**
Quinn M see **Tebbutt N**
Quinn M see **Woodrow N**
Quinn MA see **Mohamed–Noor K**
Quinn MA see **Wood BR**
Quinn ME see **Turner M**
Quinn MJ, Crotty KA, Thompson JF, Coates AS, O'Brien CJ, McCarthy WH. Desmoplastic and desmoplastic neurotropic melanoma: experience with 280 patients. Cancer 1998 Sep 15;83(6):1128–35
Quinn MK see **Greenfield CL**
Quinn MR see **Park E**
Quinn MT see **Burritt JB**
Quinn MT see **Davis AR**
Quinn MT see **Mukherjee G**
Quinn MT see **Pagano PJ**
Quinn MT see **Sankarapandi S**
Quinn MT see **Swain SD**
Quinn MT see **Wang HD**
Quinn MT see **Yu L**
Quinn MW, de Boer RC, Ansari N, Baumer JH. Stress response and mode of ventilation in preterm infants. Arch Dis Child Fetal Neonatal Ed 1998 May;78(3):F195–8
Quinn MW see **Shah VS**
Quinn MW see **Stone CA**
Quinn N. Regional Development 1996. The Caledonian way. Nat Biotechnol 1996 Aug;14(8):962–3
Quinn N, Bhatia K. Functional neurosurgery for Parkinson's disease. Has come a long way, though much remains experimental [editorial] BMJ 1998 Apr 25; 316(7140):1259–60
Quinn N see **Bandmann O**
Quinn N see **Manji H**
Quinn NP. Parkinson's disease: clinical features. Baillieres Clin Neurol 1997 Apr;6(1):1–13
Quinn NP. Classification of fluctuations in patients with Parkinson's disease. Neurology 1998 Aug;51(2 Suppl 2):S25–9 (60 ref.)
Quinn NP see **Bhatia KP**
Quinn NP see **Brown P**
Quinn NP see **Oertel WH**
Quinn NP see **Rose S**
Quinn NP see **Schrag A**
Quinn NP see **Schrag AE**
Quinn NP see **Wenning GK**
Quinn P, Lydic ML, Ho M, Bastuba M, Hendr F, Brody SA. Confirmation of the beneficial effects of brief coincubation of gametes in human in vitro fertilization. Fertil Steril 1998 Mar;69(3):399–402
Quinn P see **Lucas JH**
Quinn P see **Matlow A**
Quinn P see **Muldoon T**
Quinn P see **Nelson S**
Quinn P see **Temes R**
Quinn P see **Westerman MP**
Quinn PA see **Ng LL**
Quinn PC, Elmas PD. Evidence for a global categorical representation of humans by young infants. J Exp Child Psychol 1998 Jun;69(3):151–74
Quinn PG see **Agati JM**
Quinn PG see **Budworth PR**
Quinn PG see **Yeagley D**
Quinn PJ. Lipid unsaturation and the organization of photosynthetic complexes in higher–plant chloroplasts. Biochem Soc Trans 1997 Aug;25(3):1080–8 (37 ref.)
Quinn PJ see **Meyer HW**
Quinn PJ see **Osaka K**
Quinn PJ see **Yu ZW**
Quinn R see **Leavitt BJ**
Quinn RD see **Dacey LJ**
Quinn RJ see **Butler SP**
Quinn RJ see **Davis RA**
Quinn RJ see **Poulsen SA**
Quinn S see **Cirillo M**
Quinn S see **Markovits H**
Quinn S see **Ye C**
Quinn SB see **Kacena KA**
Quinn SC see **Lezin N**
Quinn SC see **Lovvorn AE**
Quinn SF, Sheley RC, Semonsen KG, Leonardo VJ, Kojima K, Szumowski J. Aortic and lower–extremity arterial disease: evaluation with MR angiography versus conventional angiography. Radiology 1998 Mar; 206(3):693–701
Quinn SF, Sheley RC, Semonsen KG, Sanchez RB, Hallin RW. Endovascular stents covered with pre–expanded polytetrafluoroethylene for treatment of iliac artery aneurysms and fistulas. J Vasc Interv Radiol 1997 Nov–Dec;8(6):1057–63
Quinn SF see **Standage BA**
Quinn SJ, Kifor O, Trivedi S, Diaz R, Vassilev P, Brown E. Sodium and ionic strength sensing by the calcium receptor. J Biol Chem 1998 Jul 31;273(31):19579–86
Quinn SJ, Ye CP, Diaz R, Kifor O, Bai M, Vassilev P, Brown E. The Ca2+–sensing receptor: a target for polyamines. Am J Physiol 1997 Oct;273(4 Pt 1):C1315–23
Quinn SJ see **Bai M**
Quinn SM, Zhang JB, Gunsolley JC, Schenkein HA, Tew JG. The influence of smoking and race on adult periodontitis and serum IgG2 levels. J Periodontol 1998 Feb;69(2):171–7
Quinn SM see **Beinborn M**
Quinn SM see **Gunsolley JC**
Quinn SM see **Kopin AS**
Quinn SM see **Tangada SD**
Quinn T see **Blake DR**
Quinn TA see **Plantner JJ**
Quinn TC see **Block SL**
Quinn TC see **Bobo LD**
Quinn TC see **Bollinger RC**
Quinn TC see **Boman J**
Quinn TC see **Burstein GR**
Quinn TC see **Crotchfelt KA**
Quinn TC see **Dada AJ**
Quinn TC see **Erbelding E**
Quinn TC see **Erbelding EJ**
Quinn TC see **Finzi D**
Quinn TC see **Gadkari DA**
Quinn TC see **Gangakhedkar RR**
Quinn TC see **Gaydos CA**
Quinn TC see **Howell MR**
Quinn TC see **Kacena KA**
Quinn TC see **Mundy LM**
Quinn TC see **Ngeow YF**
Quinn TC see **Pham DG**
Quinn TC see **Schachter J**
Quinn TC see **Welsh LE**
Quinn TJ see **Bartlett CS**
Quinn TJ see **DeGroot DW**
Quinn TJ see **Jagielo PJ**
Quinn TJ see **Shidham VB**
Quinn TJ see **Trapp JF**
Quinn TM, Grodzinsky AJ, Buschmann MD, Kim YJ, Hunziker EB. Mechanical compression alters proteoglycan deposition and matrix deformation around individual cells in cartilage explants. J Cell Sci 1998 Mar;111 (Pt 5):573–83
Quinn TM, Grodzinsky AJ, Hunziker EB, Sandy JD. Effects of injurious compression on matrix turnover around individual cells in calf articular cartilage explants. J Orthop Res 1998 Jul;16(4):490–9
Quinn TM, Hubbard AM, Adzick NS. Prenatal magnetic resonance imaging enhances fetal diagnosis. J Pediatr Surg 1998 Apr;33(4):553–8
Quinn TM see **Cass DL**
Quinn TP, Trevor KT. Rapid quantitation of recombinant retrovirus produced by packaging cell clones. Biotechniques 1997 Dec;23(6):1038–44
Quinn TP see **Komissarov AA**
Quinn TQ see **Lin P**
Quinn TR, Alora MB, Momtaz KT, Taylor CR. Reactive angioendotheliomatosis with underlying hepatopathy and hypertensive portal gastropathy. Int J Dermatol 1998 May; 37(5):382–5
Quinn TR see **Alora MB**
Quinn WG. Reductionism in learning and memory. Novartis Found Symp 1998;213:117–21; discussion 122–32 (21 ref.)
Quinn WH see **Odell M**
Quinn WJ see **Benson JE**
Quinn–Allen MA see **Ortel TL**
Quinnan GV Jr, Zhang PF, Fu DW, Dong M, Margolick JB. Evolution of neutralizing antibody response against HIV type 1 virions and pseudovirions in multicenter AIDS cohort study participants. AIDS Res Hum Retroviruses 1998 Jul 20;14(11):939–49
Quinnan GV Jr see **Park EJ**
Quinnell RJ see **Silveira FT**
Quinney D see **Tinkler A**
Quinney H see **Haykowsky M**
Quinodoz D. Hitchcock's Vertigo: the collapse of a rescue fantasy, by Emanuel Berman (Int. J. Psychoanal., 78: 975–996) [letter] Int J Psychoanal 1998 Apr;79 (Pt 2):391–3
Quinodoz D. A fe/male transsexual patient in psychoanalysis. Int J Psychoanal 1998 Feb;79 (Pt 1):95–111
Quinodoz D, Dulguerov P, Kurt AM, Ruefenacht D, Abele R, Allal AS, Montandon P. Multiple myeloma presenting with external ear canal mass. J Laryngol Otol 1998 May; 112(5):469–71 (16 ref.)
Quinodoz F see **Thiébaud D**
Quinodoz JM. Transitions in psychic structures in the light of deterministic chaos theory. Int J Psychoanal 1997 Aug; 78 (Pt 4):699–718
Quinonéro J see **Israël M**
Quiñonero Díaz A, García Hirschfeld J, Alonso Dorrego JM, Marchal Escalona C, Machuca Santa Cruz J, Marín Martín JA. Rotura espontánea de feocromocitoma en paciente con riñones poliquísticos: A propósito de un caso. Arch Esp Urol 1997 Dec;50(10):1117–9 (Eng. Abstr.) **(Spa)**
Quiñones A, Neumann S. The ssb–113 allele suppresses the dnaQ49 mutator and alters DNA supercoiling in Escherichia coli. Mol Microbiol 1997 Jul;25(2):237–46
Quinones A see **Milkowski C**
Quiñones B see **Teter K**
Quiñones C see **Montealegre F**
Quiñones CR see **Caffesse RG**
Quiñones CR see **Hürzeler MB**
Quiñones CR see **Weng D**
Quiñones D see **Fernandez L**
Quiñones D see **Sanchez I**
Quiñones HJ, Barbano DM, Phillips LG. Influence of protein standardization by ultrafiltration on the viscosity, color, and sensory properties of skim and 1% milk. J Dairy Sci 1997 Dec;80(12):3142–51
Quiñones I, Guiochon G. Extension of a Jovanovic–Freundlich isotherm model to multicomponent adsorption on heterogeneous surfaces. J Chromatogr A 1998 Feb 13;796(1):15–40
Quiñones M see **Bouma MJ**
Quinones M see **Brugada R**
Quiñones MA see **Nagueh SF**
Quinones MA see **Skurnick JH**
Quiñones MA see **Sundereswaran L**
Quiñones MD see **Jiménez I**
Quinones MJ see **Leor J**
Quinones R see **Hayward A**
Quinones VW see **Wagner ND**
Quiñones WJ see **Mower WR**
Quiñones–Baldrich W see **Petrik PV**
Quinones–Baldrich WJ see **Sarkar R**
Quiñones–Galvan A, Ferrannini E. Renal effects of insulin in man. J Nephrol 1997 Jul–Aug;10(4):188–91 (31 ref.)
Quiñones–Galvan A see **Chacek S**
Quinones–Galvan A see **Díaz–Sánchez CL**
Quiñones Galvan A see **Natali A**
Quiñones–Jenab V, Batel P, Schlussman SD, Ho A, Kreek MJ. Cocaine impairs maternal nest building in pregnant rats. Pharmacol Biochem Behav 1997 Dec;58(4):1009–13
Quiñones–Mateu ME, Soriano V, Domingo E, Menéndez–Arias L. Characterization of the reverse transcriptase of a human immunodeficiency virus type 1 group O isolate. Virology 1997 Sep 29;236(2):364–73
Quiñones–Mateu ME see **Arts EJ**
Quiñones Tapia D see **Sánchez Reyes JM**
Quinonez C see **Caldwell C**
Quinonez D. Common applications of electrophysiology (EEG) in the past and today: the technologist's view. Electroencephalogr Clin Neurophysiol 1998 Feb; 106(2):108–12 (20 ref.)
Quinonez G see **Safneck JR**
Quiñonez JF see **Kramer MH**
Quiñonez JM, Begue RE, Steele RW. HIV seronegativity

in an infant with the acquired immunodeficiency syndrome. South Med J 1998 Sep;91(9):879–81

Quinonez LG see **Choi PT**

Quiñonez M see **DiFranco M**

Quinonez R, Santos RG, Boyar R, Cross H. Temperament and trait anxiety as predictors of child behavior prior to general anesthesia for dental surgery. Pediatr Dent 1997 Sep–Oct;19(6):427–31

Quiñónez RE, Crawford MR. Longitudinal distortion product otoacoustic emission (DPE) latency changes in preterm neonates. Acta Otolaryngol (Stockh) 1998 Jan;118(1):26–31

Quiñonez-Moreno S see **Laniado-Laborín R**

Quinot JF see **Belgodere X**

Quinot JF see **Kaiser E**

Quinot JF see **Palmier B**

Quinot JF see **Suppini A**

Quinsey VL see **Lalumière ML**

Quinson N, Catalin D, Miolan JP, Niel JP. Nerve-induced release of nitric oxide exerts dual effects on nicotinic transmission within the coeliac ganglion in the rabbit. Neuroscience 1998 May;84(1):229–40

Quint D see **Mullin V**

Quint DJ, Tuite GF, Stern JD, Doran SE, Papadopoulos SM, McGillicuddy JE, Lundquist CA. Computer-assisted measurement of lumbar spine radiographs. Acad Radiol 1997 Nov;4(11):742–52

Quint DJ see **Bassetti C**

Quint DJ see **Cole JW**

Quint DJ see **Colón GP**

Quint DJ see **Gardner EA**

Quint DJ see **Levy RA**

Quint DJ see **Murphy KJ**

Quint E, Furness DN, Hackney CM. The effect of explantation and neomycin on hair cells and supporting cells in organotypic cultures of the adult guinea-pig utricle. Hear Res 1998 Apr;118(1–2):157–67

Quint E see **Sollano JA**

Quint EH see **Smith YR**

Quint L see **Bertocci B**

Quint L see **Frey S**

Quint LE see **Cascade PN**

Quint LE see **Deeb GM**

Quint LE see **Korobkin M**

Quint LE see **Peschers UM**

Quint PA see **Giroir BP**

Quint RH see **Patel A**

Quint U. Recurrence of giant-cell tumour of bone after the use of cement [letter; comment] J Bone Joint Surg Br 1998 Mar;80(2):370. Comment on: J Bone Joint Surg Br 1997 Jan;79(1):26–30.

Quint U, Müller RT, Müller G. Characteristics of phenol. Instillation in intralesional tumor excision of chondroblastoma, osteoclastoma and enchondroma. Arch Orthop Trauma Surg 1998;117(1–2):43–6

Quint U, Wilke HJ, Löer F, Claes L. Laminectomy and functional impairment of the lumbar spine: the importance of muscle forces in flexible and rigid instrumented stabilization--a biomechanical study in vitro. Eur Spine J 1998;7(3):229–38

Quint W see **Bassit L**

Quint W see **Pomp J**

Quint W see **Schneeberger PM**

Quint W see **van Doorn LJ**

Quint WG see **Baay MF**

Quint WG see **Poelman M**

Quint WG see **Scholte GH**

Quint WG see **Vandamme P**

Quint WG see **Van Doorn LJ**

Quintaje SB, Rebsamen M, Church DJ, Vallotton MB, Lang U. MAP kinase mediates epidermal growth factor- and phorbol ester-induced prostacyclin formation in cardiomyocytes. J Mol Cell Cardiol 1998 May;30(5):933–45

Quintal Alvarez MG see **Leaños Miranda A**

Quintana A see **del Romero J**

Quintana A see **Guarner J**

Quintana C, Marco S, Bonnet N, Risco C, Gutiérrez ML, Guerrero A, Carrascosa JL. Optimization of phosphorus localization by EFTEM of nucleic acid containing structures. Micron 1998 Aug;29(4):297–307

Quintana C see **Benavides E**

Quintana C see **Doweck J**

Quintana C see **Pérez M**

Quintana CS see **Rossi AF**

Quintana DG, Hou Zh, Thome KC, Hendricks M, Saha P, Dutta A. Identification of HsORC4, a member of the human origin of replication recognition complex. J Biol Chem 1997 Nov 7;272(45):28247–51

Quintana E see **Davies HW**

Quintana E see **Namouni F**

Quintana F see **Combarros O**

Quintana JC see **Orellana P**

Quintana JC see **Rodríguez JA**

Quintana JG, Lopez-Colberg I, Cunningham LA. Use of GFAP-lacZ transgenic mice to determine astrocyte fate in grafts of embryonic ventral midbrain. Brain Res Dev Brain Res 1998 Jan 14;105(1):147–51

Quintana JM, Goldmann D, Homer C. Social disparities in the use of diagnostic tests for children with gastroenteritis. Int J Qual Health Care 1997 Dec;9(6):419–25

Quintana JM see **Martínez-Bourio R**

Quintana JR see **Cuberes MR**

Quintana L see **Sapunar J**

Quintana M, Lindvall K. Contribution of heart rate variability to long-term risk stratification after myocardial infarction [letter; comment] Eur Heart J 1998 Feb;19(2):352. Comment on: Eur Heart J 1997 May;18(5):710–2.

Quintana M, Lindvall K, Brolund F, Storck N, Lindblad LE, Rydén L. Markers of risk after acute myocardial infarction. A comparison of clinical variables, ambulatory and exercise electrocardiography, echocardiography, and stress echocardiography. Coron Artery Dis 1997 Jun;8(6):327–34

Quintana M see **Pinilla J**

Quintana ME see **Gallegos M**

Quintana MR, Iruin G, Chacón JM. Cholestatic hepatitis secondary to the use of acenocoumarin [letter] Haematologica 1997 Nov-Dec;82(6):732–3

Quintana P see **Manquillo A**

Quintana P see **Martínez-Mena JM**

Quintana R see **Robergs RA**

Quintana RP see **Prager MD**

Quintana S see **Alvarez M**

Quintana S see **Forné M**

Quintana Aguiar J see **López Blanco F**

Quintana Belmares R see **Alfaro Moreno E**

Quintana-González S see **Martínez-Murillo C**

Quintana-Hau JD see **Saucedo-Cardenas O**

Quintana López JM see **Pocheville Guruceta I**

Quintana-Murci L see **Passarino G**

Quintana-Murci L see **Veitia R**

Quintana-Murci L see **Veitia RA**

Quintana-Sánchez JA see **Mendoza-Sánchez HF**

Quintana Tomás L see **Colomina Avilés J**

Quintanar JL, Salinas E, Reig JA. Immunohistochemical demonstration of syntaxin and SNAP-25 in chromaffin cells of the frog adrenal gland. Gen Comp Endocrinol 1998 Aug;111(2):119–22

Quintanar-Guerrero D, Allémann E, Doelker E, Fessi H. Preparation and characterization of nanocapsules from preformed polymers by a new process based on emulsification-diffusion technique. Pharm Res 1998 Jul; 15(7):1056–62

Quintanar-Guerrero D, Ganem-Quintanar A, Allémann E, Fessi H, Doelker E. Influence of the stabilizer coating layer on the purification and freeze-drying of poly(D,L-lactic acid) nanoparticles prepared by an emulsion-diffusion technique. J Microencapsul 1998 Jan–Feb;15(1):107–19

Quintanar-Hernández A see **Gonzáez de Mejía E**

Quintanilha A see **Rompel A**

Quintanilha A see **Santos-Silva A**

Quintanilla A see **Chen F**

Quintanilla A see **Platero JS**

Quintanilla M see **Duque PM**

Quintanilla M see **Llorens A**

Quintanilla M see **Sánchez-Prieto R**

Quintanilla-Almagro E see **Miquel J**

Quintanilla-Martínez L, Gamba G. Biología molecular en medicina. IX. Hibridación in situ. Rev Invest Clin 1997 May-Jun;49(3):255–8 (6 ref.) **(Spa)**

Quintanilla-Martínez L, Lome-Maldonado C, Ott G, Gschwendtner A, Gredler E, Angeles-Angeles A, Reyes E, Fend F. Primary intestinal non-Hodgkin's lymphoma and Epstein-Barr virus: high frequency of EBV-infection in T-cell lymphomas of Mexican origin. Leuk Lymphoma 1998 Jun;30(1–2):111–21 (81 ref.)

Quintanilla-Martinez L, Lome-Maldonado C, Schwarzmann F, Gredler E, Reyes E, Angeles-Angeles A, Fend F. Post-transplantation lymphoproliferative disorders in Mexico: an aggressive clonal disease associated with Epstein-Barr virus type A. Mod Pathol 1998 Feb; 11(2):200–8

Quintanilla-Martinez L, Thieblemont C, Fend F, Kumar S, Pinyol M, Campo E, Jaffe ES, Raffeld M. Mantle cell lymphomas lack expression of p27Kip1, a cyclin-dependent kinase inhibitor. Am J Pathol 1998 Jul;153(1):175–82

Quintanilla-Martinez L see **Krenacs L**

Quintanilla-Ripoll E see **Miquel J**

Quintans CJ, Donaldson MJ, Blanco LA, Sergio Pasqualini R. Deviation in sex ratio after selective transfer of the most developed cocultured blastocysts. J Assist Reprod Genet 1998 Jul;15(6):403–4

Quintans CJ, Sergio Pasqualini R. Transferencia nuclear y clonación. Medicina (B Aires) 1997;57(3):373–5 **(Spa)**

Quintans CJ, Valzacchi GR, Donaldson MJ, Blanco LA, Pasqualini RS. Embarazo logrado por inyección intracitoplasmática de ovocitos con espermatozoides provenientes de una biopsia de testículo criopreservada. Medicina (B Aires) 1997;57(6):713–6 (Eng. Abstr.) **(Spa)**

Quintans J see **Chmura SJ**

Quintans Rodríguez A see **Jiménez Almonacid P**

Quintans-Rodriguez A see **Turégano-Fuentes F**

Quintans-Rodríquez A, Turégano-Fuentes F, Hernández-Granados P, Pérez-Díaz MD, Fuenmayor-Valera ML, Fernández-Moreira C. Survival after prehospital advanced life support in severe trauma. Eur J Emerg Med 1995 Dec;2(4):224–6

Quintão EC see **Harada LM**

Quintão EC see **Passarelli M**

Quintar B see **Demsky YI**

Quintart C, Reignier M, Baillon JM. Les epicondylites: découvertes opératoires dans 17 cas et hypothèses etio-pathogéniques. Acta Orthop Belg 1998 Jun; 64(2):170–4 (Eng. Abstr.) **(Fre)**

Quintart C see **Michez D**

Quintas A, Saraiva MJ, Brito RM. The amyloidogenic potential of transthyretin variants correlates with their tendency to aggregate in solution. FEBS Lett 1997 Dec 1;418(3):297–300

Quintas E see **Ortega RM**

Quintas E see **Sánchez-Muniz FJ**

Quintas J see **Benca RM**

Quintas JC see **Sofocleous CT**

Quintas LE, Lopez LB, Souccar C, Noël F. Na+/K(+)-ATPase density is sexually dimorphic in the adult rat kidney. Ann N Y Acad Sci 1997 Nov 3;834:552–4

Quintas LE see **Corrêa AD**

Quintas LE see **Noël F**

Quintas M see **Pimentel FL**

Quintas ME, Requejo AM, Ortega RM, Redondo MR, López-Sobaler AM, Gaspar MJ. The female Spanish population: a group at risk of nutritional iron deficiency. Int J Food Sci Nutr 1997 Jul;48(4):271–9

Quintas ME see **Navia B**

Quintas ME see **Ortega RM**

Quintas ME see **Redondo MR**

Quintavalla F see **De Rensis F**

Quintavalle TB see **Auler Júnior JO**

Quinteiro PS see **Salazar I**

Quinteiro RA see **Bertran GC**

Quinteiro RA see **Valverde ER**

Quintel M. Liquid Ventilation und Surfactant. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Aug;33(8):511–4 (15 ref.) **(Ger)**

Quintel M. Exogene Surfactantapplikation und partielle Flüssigkeitsventilation. Physiologische und pathologische Wirkungen. Pneumologie 1998 May;52(5):280–2 **(Ger)**

Quintel M, Heine M, Hirschl RB, Tillmanns R, Wessendorf V. Effects of partial liquid ventilation on lung injury in a model of acute respiratory failure: a histologic and morphometric analysis. Crit Care Med 1998 May; 26(5):833–43

Quintel M, Hirschl RB, Roth H, Loose R, van Ackern K. Computer tomographic assessment of perfluorocarbon and gas distribution during partial liquid ventilation for acute respiratory failure. Am J Respir Crit Care Med 1998 Jul; 158(1):249–55

Quintel M, Meinhardt J, Waschke KF. Partielle Flüssigkeitsventilation (partial liquid ventilation). Anaesthesist 1998 Jun;47(6):479–89 (117 ref.) (Eng. Abstr.) **(Ger)**

Quintel M see **Gama de Abreu M**

Quintel M see **Gretz N**

Quintel M see **Kachel W**

Quintel M see **Piepgras A**

Quintel M see **Waschke KF**

Quintela JM, Peinador C, Botana L, Estévez M, Riguera R. Synthesis and antihistaminic activity of 2-guanadino-3-cyanopyridines and pyrido[2,3-d]-pyrimidines. Bioorg Med Chem 1997 Aug; 5(8):1543–53

Quintela JR see **Del Valle-Zapico A**

Quintela M, Señaris R, Heiman ML, Casanueva FF, Dieguez C. Leptin inhibits in vitro hypothalamic somatostatin secretion and somatostatin mRNA levels. Endocrinology 1997 Dec;138(12):5641–4

Quintela Pérez MJ see **Ariceta Iraola G**

Quintela Senra D see **Senra Varela A**

Quintens I see **Ngo TH**

Quintern J see **Riener R**

Quintero A see **Luna-Perez P**

Quintero FJ, Blatt MR. A new family of K+ transporters from Arabidopsis that are conserved across phyla. FEBS Lett 1997 Sep 29;415(2):206–11

Quintero G see **Nichter M**

Quintero G see **Perlaza BL**

Quintero J see **Bernardoni-Socorro C**

Quintero J see **Falque-Madrid L**

Quintero J see **Zambrano N**

Quintero LA see **Romeu A**

Quintero LJ, Lohre JM, Hernandez N, Meyer SC, McCarthy TJ, Lin DS, Shen SH. Evaluation of in vivo models for studying calcification behavior of commercially available bovine pericardium. J Heart Valve Dis 1998 May; 7(3):262–7

Quintero LJ see **Zhou J**

Quintero LR see **Murillo Olivas A**

Quintero M see **Khatib AM**

Quintero M see **Prieto-Carrasquero M**

Quintero MA see **Moore DB**

Quintero N see **Nestler JE**

Quintero O, Montesino R, Cremata JA. Two-dimensional mapping of 8-amine-1,3,6-naphthalene trisulfonic acid derivatives of N-linked neutral and sialyloligosaccharides. Anal Biochem 1998 Feb 1;256(1):23–32

Quintero O see **Cremata JA**

Quintero RA, Evans MI. Prenatal medicine. Bringing surgery to the fetus. Lancet 1995 Dec 23–30;346 Suppl:s18 (5 ref.)

Quintero RA, Morales WJ, Kalter CS, Allen M, Mendoza G, Angel JL, Romero R. Transabdominal intra-amniotic endoscopic assessment of previable premature rupture of membranes. Am J Obstet Gynecol 1998 Jul;179(1):71–6

Quintero RA, Morales WJ, Phillips J, Kalter CS, Angel JL. In utero lysis of amniotic bands [see comments] Ultrasound Obstet Gynecol 1997 Nov;10(5):316–20. Comment in: Ultrasound Obstet Gynecol 1997 Nov;10(5):307–8.

Quintero Carrión E, Salido Ruiz E. Influencia de Helicobacter

pylori y del huésped en la patogenia de la úlcera péptica. Gastroenterol Hepatol 1998 Jan;21 Suppl 1:8–14 (51 ref.) (Spa)

Quintero Samudio I, Cachafeiro Vilar M, Valdovinos Díaz MA. Síndrome de Ogilvie o pseudo-obstrucción colónica aguda. Conceptos actuales en diagnóstico y tratamiento. Rev Gastroenterol Mex 1997 Apr-Jun;62(2):119–27 (58 ref.) (Eng. Abstr.) (Spa)

Quinteros R see **Zubizarreta P**

Quinteros Padilla E. Examen medico preventivo en trabajadores asintomaticos. Rev Med Chil 1991 Nov; 119(11):1319–21 (Spa)

Quinti I, el-Salman D, Monier MK, Hackbart BG, Darwish MS, el-Zamiaty D, Paganelli R, Pandolfi F, Arthur RR. HCV infection in Egyptian patients with acute hepatitis. Dig Dis Sci 1997 Oct;42(10):2017–23

Quinti I see **Casato M**

Quinti S see **Caprai S**

Quintieri F see **Camponeschi B**

Quintieri F see **D'Ambrosio A**

Quintieri F see **Stroffolini T**

Quintieri L see **Vixler C**

Quintigliano D see **Solivetti FM**

Quintiliani R, Ambrose PG, Nicolau DP, Richerson MA, Bui KQ, McNabb J, Nightingale CH, Owens RC Jr. Infectious Diseases Society of America position statement on infectious diseases physicians and hospital pharmacists: comment and editorial [letter] Clin Infect Dis 1998 Jul; 27(1):229–31

Quintiliani R see **Ambrose PG**

Quintiliani R see **Lacy MK**

Quintiliani R see **Nicolau DP**

Quintiliani R see **Owens RC Jr**

Quintiliani R see **Richerson MA**

Quintiliani R see **Scaglione F**

Quintilio W see **Costa MH**

Quintilio W see **Tsuruta LR**

Quintillá M see **Olesti-Marco M**

Quintin L, de Kock M, Ghignone M. Safety of alpha2-agonists? [letter; comment] Anesth Analg 1998 Aug;87(2):496–7. Comment on: Anesth Analg 1997 Jun;84(6):1208–10.

Quintin L see **Bruandet N**

Quintin L see **Gratadour P**

Quintin L see **Rentero N**

Quintin S see **Horner MA**

Quintin-Colonna F see **Mir LM**

Quintin-Roué I see **Jobic Y**

Quintino O see **Field T**

Quintino O see **Field TM**

Quintner J see **Cohen ML**

Quintner JL see **Cohen ML**

Quinto C see **Pesola GR**

Quinto C see **Sander HW**

Quintó IL see **Arrizabalaga P**

Quintó L see **Arrizabalaga P**

Quintó L see **Gascón J**

Quintó LI see **Cararach V**

Quinton A see **Brun JL**

Quinton C see **Hepple J**

Quinton D see **Hart A**

Quinton D see **Pawlby SJ**

Quinton HB see **Herr CH**

Quinton JF, Sendid B, Reumaux D, Duthilleul P, Cortot A, Grandbastien B, Charrier G, Targan SR, Colombel JF, Poulain D. Anti-Saccharomyces cerevisiae mannan antibodies combined with antineutrophil cytoplasmic autoantibodies in inflammatory bowel disease: prevalence and diagnostic role. Gut 1998 Jun;42(6):788–91

Quinton JF see **Sendid B**

Quinton N see **Brimacombe CA**

Quinton R, Conway GS, Jacobs HS, Bouloux PM, Vanderpump MP. Adult onset idiopathic hypogonadotrophic hypogonadism may be overdiagnosed [letter] BMJ 1998 Aug 29;317(7158):600–1

Quinton R, Schofield JK, Duke VM, Bouloux PM, Buchanan CR, Leigh IM, Wood DF. X-linked ichthyosis with hypogonadism: not always Kallmann's syndrome. Clin Exp Dermatol 1997 Jul;22(4):201–4

Quinton R see **de Zoysa PA**

Quintos LS see **Valencia AM**

Quintos RT see **Ohki T**

Quiocho FA see **He Z**

Quiocho FA see **Hodel AE**

Quiocho FA see **Lockless SW**

Quiocho FA see **Thomson J**

Quiocho FA see **Wang Z**

Quiquandon I, Morel P, Lai JL, Banters F, Dresch C, Gluckman E, Sigaux F, Janin A. Primary Sjögren's syndrome and aplastic anaemia [letter] Ann Rheum Dis 1997 Jul;56(7):438

Quiram PA, Sine SM. Identification of residues in the neuronal alpha7 acetylcholine receptor that confer selectivity for conotoxin ImI. J Biol Chem 1998 May 1; 273(18):11001–6

Quiram PA, Sine SM. Structural elements in alpha-conotoxin ImI essential for binding to neuronal alpha7 receptors. J Biol Chem 1998 May 1;273(18):11007–11

Quirantes R see **Martínez-Bueno M**

Quirarte GL, Roozendaal B, McGaugh JL. Glucocorticoid enhancement of memory storage involves noradrenergic activation in the basolateral amygdala. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):14048–53

Quirarte GL see **García-Montañéz M**

Quirce R, Carril JM, Jiménez-Bonilla JF, Amado JA, Gutiérrez-Mendiguchía C, Banzo I, Blanco I, Uriarte I, Montero A. Semi-quantitative assessment of cerebral blood flow with 99mTc-HMPAO SPET in type I diabetic patients with no clinical history of cerebrovascular disease. Eur J Nucl Med 1997 Dec;24(12):1507–13

Quirce R see **Banzo I**

Quirce R see **Blanco I**

Quirce R see **Moris G**

Quirce R see **Uriarte I**

Quirce S, Díez-Gómez ML, Eiras P, Cuevas M, Baz G, Losada E. Inhalant allergy to egg yolk and egg white proteins. Clin Exp Allergy 1998 Apr;28(4):478–85

Quirce S, Hinojosa M, Blanco R, Cespon C, Yoldi M. Aspergillus fumigatus is the causative agent of hypersensitivity pneumonitis caused by esparto dust. J Allergy Clin Immunol 1998 Jul;102(1):147–8

Quirce S, Sastre J. Occupational asthma. Allergy 1998 Jul; 53(7):633–41 (95 ref.)

Quirce S see **Alvarez MJ**

Quirce S see **Alvarez-Fernández JA**

Quirce S see **Blanco R**

Quirce S see **Díez-Gómez ML**

Quirce S see **Fernández-Caldas E**

Quirce S see **Frew A**

Quirce S see **Gala G**

Quirce S see **Sánchez-Fernández C**

Quirce S see **Tabar AI**

Quiret JC see **Hermida JS**

Quireze Júnior C see **D'Albuquerque LA**

Quireze Júnior C see **Meniconi MT**

Quirici N see **Soligo D**

Quirici N see **Soligo DA**

Quirico-Santos T see **Seixas SL**

Quiriconi F see **Bassotti G**

Quirin-Stricker C, Mauvais C, Schmitt M. Transcriptional activation of human choline acetyltransferase by AP2- and NGF-induced factors. Brain Res Mol Brain Res 1997 Oct 3;49(1-2):165–74

Quiring E see **Douchet MP**

Quirinia A, Viidik A. The influence of occlusive dressing and hyperbaric oxygen on flap survival and the healing of ischaemic wounds. Scand J Plast Reconstr Surg Hand Surg 1998 Mar;32(1):1–8

Quirinia A, Viidik A. The effect of recombinant basic fibroblast growth factor (bFGF) in fibrin adhesive vehicle on the healing of ischaemic and normal incisional skin wounds. Scand J Plast Reconstr Surg Hand Surg 1998 Mar; 32(1):9–18

Quirino B see **Weaver LM**

Quirion JC see **Pohlmann A**

Quirion R see **Bastianetto S**

Quirion R see **Bouchard P**

Quirion R see **Dumont Y**

Quirion R see **Kar S**

Quirion R see **Michel MC**

Quirion R see **Pheng LH**

Quirion R see **Rowe WB**

Quirion R see **St-Pierre JA**

Quirion R see **Thiffault C**

Quirion R see **Tong Y**

Quirion R see **van Rossum D**

Quirion R see **Wood GK**

Quirk A, Rhodes T, Stimson GV. 'Unsafe protected sex': qualitative insights on measures of sexual risk. AIDS Care 1998 Feb;10(1):105–14

Quirk A see **Rhodes T**

Quirk AG see **Niesen KM**

Quirk CC see **Turzillo AM**

Quirk CJ see **Tait CP**

Quirk CJ see **Tan E**

Quirk DJ see **Schultz LW**

Quirk DM, Barry MJ, Aserkoff B, Podolsky DK. Physician specialty and variations in the cost of treating patients with acute upper gastrointestinal bleeding [see comments] Gastroenterology 1997 Nov;113(5):1443–8. Comment in: Gastroenterology 1997 Nov;113(5):1788–90.

Quirk DM, Rattner DW, Fernandez-del Castillo C, Warshaw AL, Brugge WR. The use of endoscopic ultrasonography to reduce the cost of treating ampullary tumors. Gastrointest Endosc 1997 Oct;46(4):334–7

Quirk GJ. Fear research: implications for anxiety disorders. Bol Asoc Med P R 1998 Jan-Mar;90(1-3):27–9 (18 ref.)

Quirk GJ, Armony JL, LeDoux JE. Fear conditioning enhances different temporal components of tone-evoked spike trains in auditory cortex and lateral amygdala [see comments] Neuron 1997 Sep;19(3):613–24. Comment in: Neuron 1997 Sep;19(3):481–4.

Quirk GJ see **Armony JL**

Quirk GJ see **Hesse H**

Quirk J, van den Heuvel M, Henrique D, Marigo V, Jones TA, Tabin C, Ingham PW. The smoothened gene and hedgehog signal transduction in Drosophila and vertebrate development. Cold Spring Harb Symp Quant Biol 1997; 62:217–26

Quirk JG see **Hermonat PL**

Quirk JG Jr see **Konishi I**

Quirk K see **McKernan RM**

Quirk K see **Wilkinson TC**

Quirk MC see **Brown EN**

Quirk ME, DeWitt T, Lasser D, Huppert M, Hunniwell E. Evaluation of primary care futures: a faculty development program for community health center preceptors. Acad Med 1998 Jun;73(6):705–7

Quirk MR see **Lutarewych MA**

Quirk P. Euthanasia in the Commonwealth of Australia. Issues Law Med 1998 Spring;13(4):425–46

Quirk PG see **Grimley RL**

Quirk PG see **Jackson JB**

Quirk PG see **Keane NE**

Quirk R. Stress fractures of the navicular. Foot Ankle Int 1998 Jul;19(7):494–6

Quirk SM, Cowan RG, Huber SH. Fas antigen-mediated apoptosis of ovarian surface epithelial cells. Endocrinology 1997 Nov;138(11):4558–66

Quirk SW, McCormick RA. Personality subtypes, coping styles, symptom correlates, and substances of choice among a cohort of substance abusers. Assessment 1998 Jun; 5(2):157–69

Quirk SW see **Sloan DM**

Quirk WS, Bahu SJ, Komjathy DA, Seidman MD. In vivo vestibular blood flow in the Mongolian gerbil: angiotensin III-provoked changes in systemic and local factors. Acta Otolaryngol (Stockh) 1997 Jul;117(4):559–63

Quirk WS see **Arenberg JG**

Quirk WS see **Bai U**

Quirk WS see **Burgio DL**

Quirk WS see **Goldwin B**

Quirk WS see **Laurikainen E**

Quirk WS see **Seidman MD**

Quirk-Thomas MN see **Whitley NC**

Quirke JF see **Schmidt H**

Quirke JM see **Van Berkel GJ**

Quirke M see **O'Neill L**

Quirke P. Molecular pathology of colorectal cancer. Ann Pathol 1997;17 Suppl 5:22

Quirke P see **Banerjee A**

Quirke P see **Findlay I**

Quirke P see **Hall NR**

Quirke P see **Hayden JD**

Quirke P see **Lynch DA**

Quirke P see **Tóth T**

Quirke TE, Fiorillo MA, Sharma PK. The reverse temporoparietal fascia flap [published erratum appears in Plast Reconstr Surg 1998 Jun;101(7):2018] Plast Reconstr Surg 1998 Apr;101(5):1338–41

Quirke TE see **Lombardi AS**

Quiroga AG, Pérez JM, López-Solera I, Masaguer JR, Luque A, Román P, Edwards A, Alonso C, Navarro-Ranninger C. Novel tetranuclear orthometalated complexes of Pd(II) and Pt(II) derived from p-isopropylbenzaldehyde thiosemicarbazone with cytotoxic activity in cis-DDP resistant tumor cell lines. Interaction of these complexes with DNA. J Med Chem 1998 Apr 23;41(9):1399–408

Quiroga AG, Pérez JM, López-Solera I, Montero EI, Masaguer JR, Alonso C, Navarro-Ranninger C. Binuclear chloro-bridged palladated and platinated complexes derived from p-isopropylbenzaldehyde thiosemicarbazone with cytotoxicity against cisplatin resistant tumor cell lines. J Inorg Biochem 1998 Mar;69(4):275–81

Quiroga AG, Pérez JM, Montero EI, Masaguer JR, Alonso C, Navarro-Ranninger C. Palladated and platinated complexes derived from phenylacetaldehyde thiosemicarbazone with cytotoxic activity in cis-DDP resistant tumor cells. Formation of DNA interstrand cross-links by these complexes. J Inorg Biochem 1998 May; 70(2):117–23

Quiroga AI see **Mangurten AB**

Quiroga C see **Hosch J**

Quiroga E see **Casado Flores J**

Quiroga EN see **Rojo HP**

Quiroga G see **Cubillos J**

Quiroga J see **Castilla-Cortazar I**

Quiroga J see **Cemborain A**

Quiroga J see **de la Peña A**

Quiroga J see **Herrero JI**

Quiroga J see **Sangro B**

Quiroga JA, Martín J, Navas S, Carreño V. Induction of interleukin-12 production in chronic hepatitis C virus infection correlates with the hepatocellular damage. J Infect Dis 1998 Jul;178(1):247–51

Quiroga JA see **Carreño V**

Quiroga JA see **Martín J**

Quiroga JA see **Navas S**

Quiroga M see **Alvarez Amaya M**

Quiroga M see **Vergara M**

Quiroga MI, Nieto JM, Sur J, Osorio F. Diagnosis of Aujeszky's disease virus infection in dogs by use of immunohistochemistry and in-situ hybridization. Zentralbl Veterinarmed A 1998 Mar;45(2):75–81

Quiroga P see **Gomez Alvis A**

Quiroga PN, Panzuto RI, Alvarez GB, Mirson DJ, Ochoa CF, Assem EM, López CM, Schkolnik LC, Villaamil EC, Roses OE. First analytical chemistry study on drug abuse in the Buenos Aires (Argentina) University students. Farmaco 1998 Jun 30;53(6):389–94

Quiroga R, Halkyer P, Gil F, Nelson C, Kristensen D. A prefilled injection device for outreach tetanus immunization by Bolivian traditional birth attendants. Rev Panam Salud Publica 1998 Jul;4(1):20–5

Quiroga RC, Pirra L, Podestá C, Leiguarda RC, Rabinowicz AL. Time distribution of epileptic seizures during

video-EEG monitoring. Implications for health insurance systems in developing countries. Seizure 1997 Dec; 6(6):475–7

Quiroga S see **Kivatinitz SC**

Quiroga SS see **Nachtigall RD**

Quiroga T, Pérez M, Rodríguez S, Muñoz B, Aranda E, Morales M, Verdugo P, Pereira J, Mezzano D. Hemorragias mucocutáneas: evaluación clínica, secuencia de estudio y frecuencia relativa de enfermedades hereditarias de la hemostasia en población Chilena. Rev Med Chil 1997 Apr; 125(4):409–18 (Eng. Abstr.) **(Spa)**

Quiroga T see **Mena EC**

Quiroga Ordóñez E see **Javier Pilar Olivé F**

Quiroga Ordóñez E see **Pilar Orive FJ**

Quirolo K see **Yamashita RC**

Quirós A see **Sotorrío P**

Quirós E, Maroto C. Virus de la hepatitis G, agente responsable de la hepatitis o virus inocuo? Med Clin (Barc) 1998 Jan 24;110(2):62–3 **(Spa)**

Quirós JF see **Trapiella Martínez L**

Quirós LM, Aguirrezabalaga I, Olano C, Méndez C, Salas JA. Two glycosyltransferases and a glycosidase are involved in oleandomycin modification during its biosynthesis by Streptomyces antibioticus. Mol Microbiol 1998 Jun;28(6):1177–85

Quirós P see **Fernández-Morán J**

Quirós Bauset C see **Loayssa Lara JR**

Quirós-Roldán E, Sottini A, Signoriri S, Primi D, Imberti L. Repertorio del receptor de las células T en la población CD4+CD57+. Sangre (Barc) 1997 Oct;42(5):399–400 **(Spa)**

Quirós Roldàn E see **Gran B**

Quiroz A see **López Mora GE**

Quiroz B see **Díaz E**

Quiroz E, Ortega M, Guzmán MG, Vázquez S, Pelegrino JL, Campos C, Bayard V, Vázquez M, Kourí G. Dengue en Panamá, 1993. Rev Cubana Med Trop 1997;49(2):86–93 (Eng. Abstr.) **(Spa)**

Quiroz HM see **Puig de Centorbi O**

Quiroz J see **Gloger S**

Quiroz M see **Silva C**

Quiroz-Mercado H, Santos A. Surgical removal of subretinal cysticercus [letter; comment] Arch Ophthalmol 1998 Feb; 116(2):261. Comment on: Arch Ophthalmol 1997 Apr;115(4):562–3.

Quiróz Pérez S see **Olvera Rodríguz A**

Quiroz-Rosales H see **Salazar-Lezama M**

Quirynen M, Mongardini C, van Steenberghe D. The effect of a 1-stage full-mouth disinfection on oral malodor and microbial colonization of the tongue in periodontitis. A pilot study. J Periodontol 1998 Mar;69(3):374–82

Quirynen M see **Bollen CM**

Quirynen M see **Peumans M**

Quish A see **Beitler JJ**

Quisling RG. Imaging for pediatric brain tumors. Semin Pediatr Neurol 1997 Dec;4(4):254–72 (24 ref.)

Quisling RG see **Cibula JE**

Quisling RG see **Maria BL**

Quisling RG see **Williams LS**

Quisling RJ see **Maria BL**

Quismorio FP Jr. Pulmonary involvement in primary Sjögren's syndrome. Curr Opin Pulm Med 1996 Sep; 2(5):424–8 (34 ref.)

Quismorio FP Jr see **Mehrian R**

Quispe H see **Ortega YR**

Quispe-Bravo S see **Fietze I**

Quissell DO, Barzen KA, Redman RS, Camden JM, Turner JT. Development and characterization of SV40 immortalized rat parotid acinar cell lines. In Vitro Cell Dev Biol Anim 1998 Jan;34(1):58–67

Quissell DO see **Turner JT**

Quist AP see **Rhee SK**

Quist CF, Dutton DM, Schneider DA, Prestwood AK. Gastrointestinal ulceration and pulmonary aspergillosis in a llama treated for parelaphostrongylosis. J Am Vet Med Assoc 1998 May 1;212(9):1438–41

Quist CF, Howerth EW, Fischer JR, Wyatt RD, Miller DM, Nettles VF. Evaluation of low-level aflatoxin in the diet of white-tailed deer. J Wildl Dis 1997 Jan;33(1):112–21

Quist CF, Howerth EW, Stallknecht DE, Brown J, Pisell T, Nettles VF. Host defense responses associated with experimental hemorrhagic disease in white-tailed deer. J Wildl Dis 1997 Jul;33(3):584–99

Quist CF see **Stallknecht DE**

Quist D see **Boisseau-Garsaud AM**

Quist D see **Garsaud P**

Quist JJ, Dhert WJ, Meij BP, Visser WJ, Oner FC, Hazewinkel HA, Verbout AJ. The prevention of peridural adhesions. A comparative long-term histomorphometric study using a biodegradable barrier and a fat graft. J Bone Joint Surg Br 1998 May;80(3):520–6

Quist LH. Histopathologic confirmation of cutaneous eyelid lesions [letter; comment] Ophthalmology 1998 Feb; 105(2):203–4. Comment on: Ophthalmology 1997 Mar;104(3):479–84.

Quist PO see **Piculell L**

Quist WC see **Cordero JA Jr**

Quist WC see **Phaneuf MD**

Quistad GB see **Casida JE**

Quistad GB see **Cohen E**

Quistad GB see **Hill AB**

Quistad GB see **Jefferies PR**

Quistad GB see **Lane RS**

Quistad GB see **Sparks SE**

Quistad GB see **Staub RE**

Quistorff B see **Mizuno M**

Quistorff B see **Ratkevicius A**

Quistorff B see **Vissing J**

Quitadamo IJ, Schelling ME. Efficient purification of mouse anti-FGF receptor IgM monoclonal antibody by magnetic beads. Hybridoma 1998 Apr;17(2):199–207

Quitadamo M see **Perri F**

Quitadamo S, Di Nuzzo D, Altobelli S, Mascitelli E, Sacco R. Diagnostica delle affezioni toraco-polmonari: ruolo della VTS. G Chir 1997 Oct;18(10):719–22 (Eng. Abstr.) **(Ita)**

Quitadamo S see **Mascitelli E**

Quiter ES see **Nelson AF**

Quitkin F see **Zajecka J**

Quitkin FM, Stewart JW, McGrath PJ, Nunes EV, Klein DF. The identification and validation of distinct depressive syndromes in a population-based sample of female twins [letter] Arch Gen Psychiatry 1997 Oct;54(10):970–2

Quitkin FM see **Bruder GE**

Quitkin FM see **Nunes EV**

Quitkin FM see **Reimherr FW**

Quitkin FM see **Stewart JW**

Quito Rodríguez JW see **López González MA**

Quitschke WW see **Vostrov AA**

Quitt M, Elmalach I, Dar H, Aghai E. Isolated chloroma of breast preceding acute nonlymphatic leukemia [letter] Leukemia 1997 Nov;11(11):1995–6

Quitt M, Kelner J, Sova J, Froom P, Aghai E. Accelerated phase of chronic myeloid leukemia presenting with hypercalcemia and a mediastinal mass. Acta Haematol 1998;99(4):231–3

Quittan M see **Ebenbichler G**

Quittan M see **Stiebellehner L**

Quittan M see **Wiesinger GF**

Quittenton A. Responding to a shark attack in Panama. Aviat Space Environ Med 1998 Jan;69(1):83

Quittner AL, Opipari LC, Espelage DL, Carter B, Eid N, Eigen H. Role strain in couples with and without a child with a chronic illness: associations with marital satisfaction, intimacy, and daily mood. Health Psychol 1998 Mar; 17(2):112–24

Quittner AL see **Schulz R**

Quivers ES see **Callahan PF**

Quivet L see **Dumonceaux J**

Quivey JM see **Castro JR**

Quivey JM see **Harbour JW**

Quivy JP see **Gaillard PH**

Quivy JP see **Lorain S**

Quiza M see **Hilton JM**

Qume M, Fowler LJ. Effect of chronic treatment with the GABA transaminase inhibitors gamma-vinyl GABA and ethanolamine O-sulphate on the in vitro GABA release from rat hippocampus. Br J Pharmacol 1997 Oct; 122(3):539–45

Qumsiyeh M see **Byrd JC**

Qumsiyeh MB, Adhvaryu SG, Peters-Brown T, Fry-Mehltretter L, Kath SM, Kay HH. Discrepancies in cytogenetic findings in chorionic villi. J Matern Fetal Med 1997 Nov-Dec;6(6):351–5

Qumsiyeh MB see **Adhvaryu SG**

Qumsiyeh MB see **Heinonen K**

Qumsiyeh MB see **Hinson TK**

Qumsiyeh MB see **Liao MJ**

Qun S see **Behn M**

Qun Y see **Tullius SG**

Qunibi W, Al-Furayh O, Almeshari K, Lin SF, Sun R, Heston L, Ross D, Rigsby M, Miller G. Serologic association of human herpesvirus eight with posttransplant Kaposi's sarcoma in Saudi Arabia. Transplantation 1998 Feb 27; 65(4):583–5

Qunibi W see **Sabeel A**

Quoc DN see **Tu TD**

Quock RM see **Burkey TH**

Quoix E, Mornex F, Milleron B, Pauli G. Manifestations respiratoires radio- et chimio-induites. Rev Mal Respir 1997 Nov;14(5):341–53 (125 ref.) (Eng. Abstr.) **(Fre)**

Quoix E see **Faller M**

Quoix E see **Gangi A**

Quoix E see **Giaccone G**

Quoix E see **Jacoulet P**

Quoix E see **Sculier JP**

Quon AS see **Kolhekar AS**

Quon KC, Yang B, Domian IJ, Shapiro L, Marczynski GT. Negative control of bacterial DNA replication by a cell cycle regulatory protein that binds at the chromosome origin. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):120–5

Quon MJ see **Chen H**

Quon MJ see **Cong LN**

Quon MJ see **Mason MM**

Quon MJ see **Zhou L**

Quondam M, Barbato C, Pickford A, Helmer-Citterich M, Macino G. Homology modeling of Neurospora crassa geranylgeranyl pyrophosphate synthase: structural interpretation of mutant phenotypes. Protein Eng 1997 Sep; 10(9):1047–55

Quondam R see **Dell'Omo G**

Quondamatteo F see **Miosge N**

Quondamatteo F see **Nico B**

Quondamatteo F see **Ribatti D**

Quong G see **Corry J**

Quong G see **Khoo VS**

Quong G see **Kiffer JD**

Quong MW see **Massari ME**

Quoraishi A see **Johnson AP**

Quoss A, Paululat S. Effektivität des autologen Blutersatzes in der Rheumachirurgie—ein zehnjähriger Erfahrungsbericht. Anaesthesiol Reanim 1997;22(5):125–9 (Eng. Abstr.) **(Ger)**

Qupti G see **Luboshitzky R**

Qupty G, Ishay A, Peretz H, Dharan M, Kaufman N, Luboshitzky R. Pheochromocytoma due to unilateral adrenal medullary hyperplasia. Clin Endocrinol (Oxf) 1997 Nov;47(5):613–7

Quraishi HA, Ortiz O, Wax MK. Dermoid cyst of the floor of the mouth. Otolaryngol Head Neck Surg 1998 Apr; 118(4):562–3

Quraishi MS, Jones NS, Mason JD. The nasal delivery of drugs. Clin Otolaryngol 1997 Aug;22(4):289–301 (189 ref.)

Quraishi N see **Stirling JD**

Quraishi S see **Jones NS**

Qurashi MI see **Kochar MS**

Qurashi MI see **Max JE**

Qureshi A, Drew PJ, Duthie GS, Roberts AC, Monson JR. n-Butyl cyanoacrylate adhesive for skin closure of abdominal wounds: preliminary results. Ann R Coll Surg Engl 1997 Nov;79(6):414–5

Qureshi A, Roberts N, Nicholson A, Johnson B. Three-dimensional reconstruction by spiral computed tomography to locate aortic tear following blunt abdominal trauma. Eur J Vasc Endovasc Surg 1997 Oct;14(4):316–7 (5 ref.)

Qureshi A see **van Sambeek MR**

Qureshi AA see **Butt KA**

Qureshi AH see **Arif MA**

Qureshi AI, Giles WH, Croft JB. Impaired glucose tolerance and the likelihood of nonfatal stroke and myocardial infarction: the Third National Health and Nutrition Examination Survey. Stroke 1998 Jul;29(7):1329–32

Qureshi AI, Hanson DL, Jones JL, Janssen RS. Estimation of the temporal probability of human immunodeficiency virus (HIV) dementia after risk stratification for HIV-infected persons. Neurology 1998 Feb;50(2):392–7

Qureshi AI, Isa A, Cinnamon J, Fountain J, Ottenlips JR, Braimah J, Frankel MR. Magnetic resonance angiography in patients with brain infarction. J Neuroimaging 1998 Apr; 8(2):65–70

Qureshi AI, Suarez JI, Bhardwaj A. Malignant cerebral edema in patients with hypertensive intracerebral hemorrhage associated with hypertonic saline infusion: a rebound phenomenon? J Neurosurg Anesthesiol 1998 Jul; 10(3):188–92

Qureshi AI, Suarez JI, Bhardwaj A, Mirski M, Schnitzer MS, Hanley DF, Ulatowski JA. Use of hypertonic (3%) saline/acetate infusion in the treatment of cerebral edema: Effect on intracranial pressure and lateral displacement of the brain [see comments] Crit Care Med 1998 Mar; 26(3):440–6. Comment in: Crit Care Med 1998 Mar;26(3):421–2.

Qureshi AI, Suarez JI, Parekh PD, Sung G, Geocadin R, Bhardwaj A, Tamargo RJ, Ulatowski JA. Risk factors for multiple intracranial aneurysms. Neurosurgery 1998 Jul; 43(1):22–6; discussion 26–7

Qureshi AI see **Suarez JI**

Qureshi AR, Alvestrand A, Danielsson A, Divino-Filho JC, Gutierrez A, Lindholm B, Bergström J. Factors predicting malnutrition in hemodialysis patients: a cross-sectional study. Kidney Int 1998 Mar;53(3):773–82

Qureshi B, Inafuku K, Oshima K, Masamoto H, Kanazawa K. Ultrasonographic evaluation of lower uterine segment to predict the integrity and quality of cesarean scar during pregnancy: a prospective study. Tohoku J Exp Med 1997 Sep;183(1):55–65

Qureshi B see **Toda T**

Qureshi F, Jacques SM, Johnson MP, Hume RF Jr, Kramer RL, Yaron Y, Evans MI. Trisomy 21 placentas: histopathological and immunohistochemical findings using proliferating cell nuclear antigen. Fetal Diagn Ther 1997 Jul-Aug;12(4):210–5

Qureshi F, Jacques SM, Yaron Y, Kramer RL, Evans MI, Johnson MP. Prenatal diagnosis of cloacal dysgenesis sequence: differential diagnosis from other forms of fetal obstructive uropathy. Fetal Diagn Ther 1998 Mar-Apr; 13(2):69–74

Qureshi F, Pestian J, Davis P, Zaritsky A. Effect of nebulized ipratropium on the hospitalization rates of children with asthma. N Engl J Med 1998 Oct 8;339(15):1030–5

Qureshi F see **Doss BJ**

Qureshi F see **Jacques SM**

Qureshi F see **Kramer RL**

Qureshi F see **Lauria MR**

Qureshi F see **Rush PW**

Qureshi FG see **Tchorzewski MT**

Qureshi GA, Baig SM, Bednar I, Halawa A, Parvez SH. The neurochemical markers in cerebrospinal fluid to differentiate between aseptic and tuberculous meningitis. Neurochem Int 1998 Feb;32(2):197–203

Qureshi IA, Rao KV. Sparse-fur (spf) mouse as a model of hyperammonemia: alterations in the neurotransmitter systems. Adv Exp Med Biol 1997;420:143–58 (82 ref.)

Qureshi IA, Xi XR, Khan IH, Wu XD, Huang YB. Monthly measurements of intraocular pressure in normal, ocular

hypertensive, and glaucoma male subjects of same age group. Chang Keng I Hsueh 1997 Sep;20(3):195–200

Qureshi IA, Xi XR, Wu XD, Pasha N, Huang YB. Variations in ocular pressure during menstrual cycle. JPMA J Pak Med Assoc 1998 Feb;48(2):37–40

Qureshi IA see Burnett PE
Qureshi IA see Mawal YR
Qureshi IA see Proulx F
Qureshi IA see Qureshi K
Qureshi IA see Skarpetas A

Qureshi J, Saady M, Cardounel A, Kalimi M. Identification and characterization of a novel synthetic cannabinoid CP 55,940 binder in rat brain cytosol. Mol Cell Biochem 1998 Apr;181(1–2):21–7

Qureshi JA see Abbas Z

Qureshi K, Rao KV, Qureshi IA. Differential inhibition by hyperammonemia of the electron transport chain enzymes in synaptosomes and non-synaptic mitochondria in ornithine transcarbamylase-deficient spf-mice: restoration by acetyl-L-carnitine. Neurochem Res 1998 Jun; 23(6):855–61

Qureshi K see Nutt JE

Qureshi KN, Lees TA, Holdsworth J. Acute upper limb ischemia resulting from cleidocranial dysostosis. J Vasc Surg 1997 Nov;26(5):888–90

Qureshi M see Hasenkampf CA

Qureshi MA. Role of macrophages in avian health and disease. Poult Sci 1998 Jul;77(7):978–82 (58 ref.)

Qureshi MA, Brake J, Hamilton PB, Hagler WM Jr, Nesheim S. Dietary exposure of broiler breeders to aflatoxin results in immune dysfunction in progeny chicks. Poult Sci 1998 Jun;77(6):812–9

Qureshi MA, Gore AB. Vitamin E exposure modulates prostaglandin and thromboxane production by avian cells of the mononuclear phagocytic system. Immunopharmacol Immunotoxicol 1997 Nov;19(4):473–87

Qureshi MA see Aslam SM
Qureshi MA see Edens FW
Qureshi MA see Hussain I

Qureshi MH, Kato C, Horikoshi K. Purification of a ccb-type quinol oxidase specifically induced in a deep-sea barophilic bacterium, Shewanella sp. strain DB-172F. Extremophiles 1998 May;2(2):93–9

Qureshi MH see Kawakami K
Qureshi MH see Xie Q
Qureshi MI see al-Ayed IH
Qureshi MI see Shahabuddin S
Qureshi MM see Bayoumi RA

Qureshi N, Jarvis B, Takayama K, Sattar N, Hofman J, Stütz P. Natural and synthetic LPS and lipid a analogs or partial structures that antagonize or induce tolerance to LPS. Prog Clin Biol Res 1998;397:289–300

Qureshi N see Jagielo PJ
Qureshi N see Perera PY

Qureshi R, Maloney MJ. Domestic violence and psychopathology [letter; comment] J Am Acad Child Adolesc Psychiatry 1997 Dec; 36(12):1651. Comment on: J Am Acad Child Adolesc Psychiatry 1997 Jan;36(1):116–22.

Qureshi RA see Edens FW
Qureshi S see Atta-ur-Rahman A
Qureshi S see Keane F
Qureshi S see Raza M

Qureshi SA, Jackson SP. Sequence-specific DNA binding by the S. shibatae TFIIB homolog, TFB, and its effect on promoter strength. Mol Cell 1998 Feb;1(3):389–400

Qureshi SA see Godart F
Qureshi SA see Ovaert C
Qureshi SA see Rosenthal E
Qureshi SN see Asmatullah
Qureshi SS see Colville-Nash PR
Qureshi TA see Tehranchi-Nia Z
Qureshi U see Afridi I

Qureshi W, Rashid S. Zollinger-Ellison syndrome. Improved treatment options for this complex disorder. Postgrad Med 1998 Jul;104(1):155–8, 163–4 (20 ref.)

Qureshi WA, Ali A, Bhol KC, Ahmed AR. Juvenile pemphigus foliaceus treated with sublesional corticosteroids. Int J Dermatol 1997 Nov;36(11):848–50

Qureshi ZS see Al-Salem AH

Qutob S, Dixon SJ, Wilson JX. Insulin stimulates vitamin C recycling and ascorbate accumulation in osteoblastic cells. Endocrinology 1998 Jan;139(1):51–6

Quurke AW see Seiler T

Quyyumi AA. Endothelial function in health and disease: new insights into the genesis of cardiovascular disease. Am J Med 1998 Jul 6;105(1A):32S–39S (73 ref.)

Quyyumi AA. Does acute improvement of endothelial dysfunction in coronary artery disease improve myocardial ischemia? A double-blind comparison of parenteral D- and L-arginine. J Am Coll Cardiol 1998 Oct;32(4):904–11

Quyyumi AA, Dakak N, Diodati JG, Gilligan DM, Panza JA, Cannon RO 3rd. Effect of L-arginine on human coronary endothelium-dependent and physiologic vasodilation. J Am Coll Cardiol 1997 Nov 1;30(5):1220–7

Quyyumi AA see Cannon RO 3rd
Quyyumi AA see Cardillo C
Quyyumi AA see Dakak N
Quyyumi AA see Diodati JG
Quyyumi AA see Guetta V
Quyyumi AA see Husain S
Quyyumi AA see Kitsiou AN
Quyyumi AA see Laurienzo JM
Quyyumi AA see Rehman A

Qvarfordt I, Riise GC, Larsson S, Almqvist G, Rollof J, Bengtsson T, Andersson BA. Immunological findings in blood and bronchoalveolar lavage fluid in chronic bronchitis patients with recurrent infectious exacerbations. Eur Respir J 1998 Jan;11(1):46–54

Qvarfordt P see Becquemin JP
Qvarfordt P see Desgranges P
Qvarfordt P see Melliere D
Qvarfordt P see Plate G
Qvarfort U see Lin Z
Qvarnberg Y see Valtonen H
Qvarnstrom J see Al-Dirbashi O
Qvigstad E see Arnesen H
Qvigstad E see Nafstad P

Qvist H, Sjöström H, Norén O. The TATA-less, GC-rich porcine dipeptidylpeptidase IV (DPPIV) promoter shows bidirectional activity. Biol Chem 1998 Jan;379(1):75–81

Qvist H see Dietrich CU
Qvist H see Giercksky HE
Qvist H see Pandis N
Qvist H see Teixeira MR
Qvist N see Gerdes AM
Qvist N see Hofbauer C
Qvist N see Middelfart HV
Qvist N see Poulsen KA
Qvist P see Nakayama M
Qvist P see Thomsen LH
Qvist V see Ekstrand KR
Qwarnstrom EE see Royds JA
Qwarnstrom EE see Zhu P

R

R-Borlado L see Jimenez C
Ra C see Arase N
Ra C see Honda Zi
Ra C see Suzuki K
Ra C see Yanagihara Y
Ra J see St Amand TR

Ra T. [Strategy for allergy treatment with IgE-Fc epsilon RI-mast cell axis as the target] Arerugi 1998 Apr; 47(4):387–93 (26 ref.) **(Jpn)**

Raab A, Brätter P. Separation of metalloprotein complexes in serum by size-exclusion chromatography. Optimisation of the separation parameters retention behaviour and recovery employing radiotracers. J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1–2):17–24

Raab A see Brätter P
Raab B see Böhm H

Raab FJ, Schaffer EM, Guillaume-Cornelissen G, Halberg F. Interpreting vital sign profiles for maximizing patient safety during dental visits. J Am Dent Assoc 1998 Apr; 129(4):461–9

Raab G, Klagsbrun M. Heparin-binding EGF-like growth factor. Biochim Biophys Acta 1997 Dec 9;1333(3):F179–99 (161 ref.)

Raab G see Dethlefsen SM
Raab G see McMenamin J
Raab G see Suzuki M
Raab GM see Bonellie SR
Raab H see Beyer C
Raab H see Schreiber W
Raab HP see Kirchner J
Raab HR see Mägert HJ
Raab J see King M
Raab K see Keyvani K
Raab K see Suormala T
Raab M see Brands F
Raab M see Krüger K
Raab M see Liu J

Raab MS, Albrecht JC, Birkmann A, Yağuboğlu S, Lang D, Fleckenstein B, Neipel F. The immunogenic glycoprotein gp35-37 of human herpesvirus 8 is encoded by open reading frame K8.1. J Virol 1998 Aug;72(8):6725–31

Raab P, Hohmann F, Kühl J, Krauspe R. Vertebral remodeling in eosinophilic granuloma of the spine. A long-term follow-up. Spine 1998 Jun 15;23(12):1351–4

Raab P, Kühl J, Krauspe R. Multifokale Osteonekrosen bei Kindern und Jugendlichen nach Polychemotherapie. Z Orthop Ihre Grenzgeb 1997 Sep-Oct;135(5):444–50 (Eng. Abstr.) **(Ger)**

Raab P see Brensing KA
Raab P see Klehr HU
Raab P see Textor HJ

Raab R, Nussbaum KT, Behrend M, Weimann A. Liver metastases of breast cancer: results of liver resection. Anticancer Res 1998 May-Jun;18(3C):2231–3

Raab R, Pichlmayr R. Das Effizienz-Dilemma. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1098–100 (Eng. Abstr.) **(Ger)**

Raab R see Bischoff SC
Raab R see Li M
Raab R see Pichlmayr R
Raab R see Riethmüller G
Raab R see Weimann A
Raab RW see van Huizen R
Raab RW see Wang S
Raab RW see Xu J

Raab S, Leiser R, Kemmer H, Claus R. Effects of energy and purines in the diet on proliferation, differentiation, and apoptosis in the small intestine of the pig. Metabolism 1998 Sep;47(9):1105–11

Raab SS. The cost-effectiveness of cervical-vaginal rescreening [see comments] Am J Clin Pathol 1997 Nov; 108(5):525–36. Comment in: Am J Clin Pathol 1997 Nov;108(5):492–8.

Raab SS. The cost-effectiveness of routine histologic examination. Am J Clin Pathol 1998 Sep;110(3):391–6

Raab SS, Hornberger J, Raffin T. The importance of sputum cytology in the diagnosis of lung cancer: a cost-effectiveness analysis. Chest 1997 Oct;112(4):937–45

Raab SS, Robinson RA, Jensen CS, Ozkutlu D, O'Reilly PO, Savell VH, Thomas PA. Mucinous tumors of the ovary: interobserver diagnostic variability and utility of sectioning protocols [see comments] Arch Pathol Lab Med 1997 Nov; 121(11):1192–8. Comment in: Arch Pathol Lab Med 1998 Jul;122(7):581–2.

Raab SS, Sigman JD, Hoffman HT. The utility of parotid gland and level I and II neck fine-needle aspiration. Arch Pathol Lab Med 1998 Sep;122(9):823–7

Raab SS, Slagel DD, Robinson RA. The utility of histological examination of tissue removed during elective joint replacement. A preliminary assessment [see comments] J Bone Joint Surg Am 1998 Mar;80(3):331–5. Comment in: J Bone Joint Surg Am 1998 Mar;80(3):311–2.

Raab SS, Steiner AL, Hornberger J. The cost-effectiveness of treating women with a cervical vaginal smear diagnosis of atypical squamous cells of undetermined significance. Am J Obstet Gynecol 1998 Aug;179(2):411–20

Raab SS see Geisinger KR
Raab SS see Grzybicki DM
Raab SS see Imlay SP
Raab SS see Stastny JF
Raab T see Mielke S
Raab U see Letamendia A

Raab Y, Fredens K, Gerdin B, Hällgren R. Eosinophil activation in ulcerative colitis: studies on mucosal release and localization of eosinophil granule constituents. Dig Dis Sci 1998 May;43(5):1061–70

Raab Y see Påhlman L

Raab-Graham KF, Vandenberg CA. Tetrameric subunit structure of the native brain inwardly rectifying potassium channel Kir 2.2. J Biol Chem 1998 Jul 31;273(31):19699–707

Raab-Traub N see Hatzivassiliou E
Raab-Traub N see Kienzle N
Raab-Traub N see Kulwichit W
Raab-Traub N see Miller WE
Raab-Traub N see Neyts J
Raab-Traub N see Sung NS
Raab-Traub N see Webster-Cyriaque J
Raab-Vetter M see Bartels I

Raabe A, Rett M, Krüll A, Beck-Bornholdt HP. Combination of fractionated irradiation with nicotinamide and carbogen in R1H-tumours of the rat and its pulmonary metastases. Radiother Oncol 1997 Nov;45(2):183–9

Raabe A, Stöckel R, Hohrein D, Schöche J. Reliability of intraventricular pressure measurement with fiberoptic or solid-state transducers: avoidance of a methodological error. Neurosurgery 1998 Jan;42(1):74–9; discussion 79–80

Raabe G see Will U

Raabe GK, Collingwood KW, Wong O. An updated mortality study of workers at a petroleum refinery in Beaumont, Texas. Am J Ind Med 1998 Jan;33(1):61–81

Raabe GK see Wong O

Raabe M, Flynn LM, Zlot CH, Wong JS, Véniant MM, Hamilton RL, Young SG. Knockout of the abetalipoproteinemia gene in mice: reduced lipoprotein secretion in heterozygotes and embryonic lethality in homozygotes. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):8686–91

Raabe M, Linton MF, Young SG. Long runs of adenines and human mutations [letter] Am J Med Genet 1998 Feb 26; 76(1):101–2

Raabe M see Huang Y
Raabe M see Nielsen LB
Raabe M see Seedorf U

Raabe ML, Issel CJ, Cook SJ, Cook RF, Woodson B, Montelaro RC. Immunization with a recombinant envelope protein (rgp90) of EIAV produces a spectrum of vaccine efficacy ranging from lack of clinical disease to severe enhancement. Virology 1998 May 25;245(1):151–62

Raabe MR, Issel CJ, Montelaro RC. Equine monocyte-derived macrophage cultures and their applications for infectivity and neutralization studies of equine infectious anemia virus. J Virol Methods 1998 Mar; 71(1):87–104

Raabe N see Haarstad H
Raabe N see Saeter G

Raabe NK, Fosså SD, Kåresen R. Primaer invasiv cancer mammae i Oslo 1980–89. Populasjonsbasert studie av 1,942 uselekterte, radikalopererte brystkreftpasienter. Tidsskr Nor Laegeforen 1997 Oct 30;117(26):3778–83 (Eng. Abstr.) **(Nor)**

Raabe NK, Hagen S, Haug E, Fossan SD. Hormone receptor measurements and survival in 1335 consecutive patients with primary invasive breast carcinoma. Int J Oncol 1998 May;12(5):1091–6

Raabe OG, Wong TM, Wong GB, Roxburgh JW, Piper SD, Lee JI. Continuous nebulization therapy for asthma with aerosols of beta2 agonists. Ann Allergy Asthma Immunol 1998 Jun;80(6):499–508

Raabe OG see **Burruel VR**
Raabe OG see **McDonald RJ**
Raabe RD see **Tuttle KR**
Raabe S see **Katzer A**
Raabe T. Genetic analysis of sevenless tyrosine kinase signaling in Drosophila. Curr Top Microbiol Immunol 1998;228:343–61 (98 ref.)
Raabe T, Bukrinsky M, Currie RA. Relative contribution of transcription and translation to the induction of tumor necrosis factor–alpha by lipopolysaccharide. J Biol Chem 1998 Jan 9;273(2):974–80
Raabe TD, Clive DR, Wen D, DeVries GH. Neonatal oligodendrocytes contain and secrete neuregulins in vitro. J Neurochem 1997 Nov;69(5):1859–63
Raabe TD, Francis A, DeVries GH. Neuregulins in glial cells. Neurochem Res 1998 Mar;23(3):311–8 (54 ref.)
Raabe TD, Suy S, Welcher A, DeVries GH. Effect of neu differentiation factor isoforms on neonatal oligodendrocyte function. J Neurosci Res 1997 Dec 1;50(5):755–68
Raabe–Oekter A see **Peters C**
Raad I. Intravascular–catheter–related infections. Lancet 1998 Mar 21;351(9106):893–8 (40 ref.)
Raad I, Alrahwan A, Rolston K. Staphylococcus epidermidis: emerging resistance and need for alternative agents. Clin Infect Dis 1998 May;26(5):1182–7 (81 ref.)
Raad II, Abi–Said D, Rolston KV, Karl CL, Bodey GP. How should imipenem–cilastatin be used in the treatment of fever and infection in neutropenic cancer patients? Cancer 1998 Jun 15;82(12):2449–58
Raad II, Darouiche RO, Hachem R, Abi–Said D, Safar H, Darnule T, Mansouri M, Morck D. Antimicrobial durability and rare ultrastructural colonization of indwelling central catheters coated with minocycline and rifampin [see comments] Crit Care Med 1998 Feb;26(2):219–24. Comment in: Crit Care Med 1998 Feb;26(2):195–6.
Raad II, Hachem RY, Abi–Said D, Rolston KV, Whimbey E, Buzaid AC, Legha S. A prospective crossover randomized trial of novobiocin and rifampin prophylaxis for the prevention of intravascular catheter infections in cancer patients treated with interleukin–2. Cancer 1998 Jan 15;82(2):403–11
Raad II see **Darouiche RO**
Raad J see **Cardenas V**
Raadal M see **Amarante E**
Raadal M see **Kvale G**
Raadal M see **Skaret E**
Raadsma HW, Gray GD, Woolaston RR. Breeding for disease resistance in Merino sheep in Australia. Rev Sci Tech 1998 Apr;17(1):315–28 (47 ref.)
Raafat A, Fraser N, Main R, Urbaniak SJ. A quality assurance scheme for the Kleihauer test: the Scottish experience 1988–1996. Transfus Med 1997 Sep;7(3):221–6
Raafat A, Yates P, Sellers F, Munro H, Dow B. Benefit of dynamic over static incubation in the detection of a low–level HBsAg (chronic carrier) bone donor. Vox Sang 1998;74(1):56–8
Raafat A see **Whitfield CR**
Raafat AM, Murray MT, McGuire T, DeFrain M, Franko AP, Zafar RS, Palmer K, Diebel L, Dulchavsky SA. Calcium blockade reduces renal apoptosis during ischemia reperfusion. Shock 1997 Sep;8(3):186–92
Raafat E see **Moghal NE**
Raafat F see **Coad NA**
Raafat F see **Francis J**
Raafat F see **Mann JR**
Raafat F see **Piqueras AI**
Raafat K see **Miles PD**
Raahave D. Danske laeger undervurderer smittefare fra blod. Et første tilfaelde af hiv–infektion hos en kirurg overført fra en patient er dokumenteret. Ugeskr Laeger 1998 Mar 16;160(12):1769 **(Dan)**
Raaijmakers CP, Bruinvis IA, Nottelman EL, Mijnheer BJ. A fast and accurate treatment planning method for boron neutron capture therapy. Radiother Oncol 1998 Mar; 46(3):321–32
Raaijmakers HG, Izquierdo MA, Lokhorst HM, de Leeuw C, Belien JA, Bloem AC, Dekker AW, Scheper RJ, Sonneveld P. Lung–resistance–related protein expression is a negative predictive factor for response to conventional low but not to intensified dose alkylating chemotherapy in multiple myeloma. Blood 1998 Feb 1;91(3):1029–36
Raaijmakers JA see **Baltus B**
Raaijmakers JA see **Brinkman L**
Raaijmakers JA see **Coffer PJ**
Raaijmakers JA see **van der Bruggen T**
Raaijmakers JA see **van Dijk TB**
Raaijmakers MF, Dekker J, Dejonckere PH. Diagnostic assessment and treatment goals in logopedics: impairments, disabilities and handicaps. Folia Phoniatr Logop 1998; 50(2):71–9
Raaijmakers MF, Dekker J, Dejonckere PH, van der Zee J. Medical and educational fields in logopedics in The Netherlands: a comparison in historical and European perspective. Folia Phoniatr Logop 1998;50(2):80–91
Raaka BM see **Hadzic E**
Raaka BM see **Powers CA**
Raaka BM see **Selmi–Ruby S**
Raaka EG see **Bais C**
Raaka S, Hassett C, Omiencinski CJ. Human microsomal epoxide hydrolase: 5'–flanking region genetic polymorphisms. Carcinogenesis 1998 Mar;19(3):387–93
Raakow R see **Glanemann M**
Raakow R see **Neumann UP**
Raal FJ, Pilcher GJ, Illingworth DR, Pappu AS, Stein EA, Laskarzewski P, Mitchel YB, Melino MR. Expanded–dose simvastatin is effective in homozygous familial hypercholesterolaemia. Atherosclerosis 1997 Dec; 135(2):249–56
Raal FJ see **Callis M**
Raal FJ see **Panz VR**
Raal FJ see **Schnitzler CM**
Raams A see **Sijbers AM**
Raamsdonk L see **Klaassen P**
Raamsman MJ see **Rossen JW**
Raanaas RK see **Lian A**
Raanan MG see **Martin RG**
Raanani E see **Erez E**
Raanani P, Dazzi F, Sohal J, Szydlo RM, van Rhee F, Reiter A, Lin F, Goldman JM, Cross NC. The rate and kinetics of molecular response to donor leucocyte transfusions in chronic myeloid leukaemia patients treated for relapse after allogeneic bone marrow transplantation. Br J Haematol 1997 Dec;99(4):945–50
Raap A see **Braet F**
Raap AK. Advances in fluorescence in situ hybridization. Mutat Res 1998 May 25;400(1–2):287–98 (76 ref.)
Raap AK see **Dirks RW**
Raap AK see **Rosenberg C**
Raap AK see **Vaandrager JW**
Raap AK see **van de Corput MP**
Raap J see **Hu JG**
Raap J see **Liu X**
Raap J see **Ogrel A**
Raap M see **Hellwege EM**
Raap RB see **Logmans A**
Raap U see **Wedi B**
Raaphorst FM, Raman CS, Tami J, Fischbach M, Sanz I. Human Ig heavy chain CDR3 regions in adult bone marrow pre–B cells display an adult phenotype of diversity: evidence for structural selection of DH amino acid sequences. Int Immunol 1997 Oct;9(10):1503–15
Raaphorst FM see **Schelonka RL**
Raaphorst GP, Maio J, Ng CE, Stewart DJ. Concomitant treatment with mild hyperthermia, cisplatin and low dose–rate irradiation in human ovarian cancer cells sensitive and resistant to cisplatin. Oncol Rep 1998 Jul–Aug;5(4):971–7
Raaphorst GP, Mao J, Yang H, Goel R, Niknafs B, Shirazi FH, Yazdi HM, Rippstein P, Ng CE. Evaluation of apoptosis in four human tumour cell lines with differing sensitivities to cisplatin. Anticancer Res 1998 Jul–Aug; 18(4C):2945–51
Raaphorst GP, Mao JP, Ng CE. Thermotolerance effects on thermoradiosensitization in human glioma cells. Int J Hyperthermia 1998 Jan–Feb;14(1):85–95
Raaphorst GP, Miao J, Ng CE. Cisplatin and mild hyperthermia in radiosensitization to low dose rate irradiation in human ovarian carcinoma cells. Anticancer Res 1997 Sep–Oct;17(5A):3469–72
Raaphorst GP, Miao J, Stewart D, Ng CE. Interactions of mild hyperthermia, cisplatin and split dose irradiation in human ovarian carcinoma cells. Cancer Chemother Pharmacol 1998;41(6):491–6
Raaphorst GP see **Akyürekli D**
Raaphorst GP see **Dolling JA**
Raaphorst GP see **Ng CE**
Raaphorst GP see **Wallace JC**
Raasch B see **Tronnier M**
Raasch R see **Hafner R**
Raasch RH see **Faris MA**
Raasch TW, Bailey IL, Bullimore MA. Repeatability of visual acuity measurement. Optom Vis Sci 1998 May;75(5):342–8
Raasch W see **Roth–Isigkeit A**
Raaschou HO see **Jørgensen HS**
Raaschou HO see **Pedersen PM**
Raaschou–Nielsen O, Lohse C, Thomsen BL, Skov H, Olsen JH. Ambient air levels and the exposure of children to benzene, toluene, and xylenes in Denmark. Environ Res 1997 Nov;75(2):149–59
Raaschou–Nielsen O, Skov H, Lohse C, Thomsen BL, Olsen JH. Front–door concentrations and personal exposures of Danish children to nitrogen dioxide. Environ Health Perspect 1997 Sep;105(9):964–70
Raaschou–Nielsen O see **Hansen J**
Raaska H see **Kumpulainen K**
Raaska K, Neuvonen PJ. Serum concentrations of clozapine and N–desmethylclozapine are unaffected by the potent CYP3A4 inhibitor itraconazole. Eur J Clin Pharmacol 1998 Apr;54(2):167–70
Raasmaja A see **Savontaus E**
Raastad M, Enriquez–Denton M, Kiehn O. Synaptic signaling in an active central network only moderately changes passive membrane properties. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10251–6
Raastad M, Johnson BR, Kiehn O. Analysis of EPSCs and IPSCs carrying rhythmic, locomotor–related information in the isolated spinal cord of the neonatal rat. J Neurophysiol 1997 Oct;78(4):1851–9
Raasveld MH, Romijn JA. Blikparese en verwardheid. Ned Tijdschr Geneeskd 1997 Dec 27;141(52):2537–9 (Eng. Abstr.) **(Dut)**
Raat A see **Marotta J**
Raat NJ, Wetzels GE, De Mey JG. Calcium–contraction relationship in rat mesenteric arterial smooth muscle. Effects of exogenous and neurogenic noradrenaline. Pflugers Arch 1998 Jul;436(2):262–9
Raath J see **Hildebrandt TB**
Raath JP see **Hunter P**
Raatikainen MJ, Trankina MF, Morey TE, Dennis DM. Effects of volatile anesthetics on atrial and AV nodal electrophysiological properties in guinea pig isolated perfused heart. Anesthesiology 1998 Aug;89(2):434–42
Raatikainen MJ see **Morey TE**
Raatikainen T see **Flikkilä T**
Raatikainen T see **Flinkkilä T**
Raatikainen T see **Viljakka T**
Raatikainen–Ahokas A see **Elomaa O**
Raats CJ, Bakker MA, Hoch W, Tamboer WP, Groffen AJ, van den Heuvel LP, Berden JH, van den Born J. Differential expression of agrin in renal basement membranes as revealed by domain–specific antibodies. J Biol Chem 1998 Jul 10;273(28):17832–8
Raats CJ, Bakker MA, van den Born J, Berden JH. Hydroxyl radicals depolymerize glomerular heparan sulfate in vitro and in experimental nephrotic syndrome. J Biol Chem 1997 Oct 17;272(42):26734–41
Raats JC. Penicilline: net op tijd. Ned Tijdschr Geneeskd 1998 Feb 14;142(7):372, discussion 372–3. Comment on: Ned Tijdschr Geneeskd 1997 Dec 20;141(51):2517–8. **(Dut)**
Raats JM, Gell D, Vickers L, Heasman J, Wylie C. Modified mRNA rescue of maternal CK1/8 mRNA depletion in Xenopus oocytes. Antisense Nucleic Acid Drug Dev 1997 Aug;7(4):263–77
Raats JM see **Willems PM**
Raatz S see **Redmon B**
Raatz Nelson S see **Di Salvo J**
Raaymakers BW, Crezee J, Lagendijk JJ. Comparison of temperature distributions in interstitial hyperthermia: experiments in bovine tongues versus generic simulations. Phys Med Biol 1998 May;43(5):1199–214
Raaymakers D, Buijs P. Magnetic resonance angiography detection of four asymptomatic intracranial aneurysms. Cerebrovasc Dis 1998 Mar–Apr;8(2):78
Raaymakers EL see **Bos KE**
Raaymakers TW, Rinkel GJ, Limburg M, Algra A. Mortality and morbidity of surgery for unruptured intracranial aneurysms: a meta–analysis. Stroke 1998 Aug;29(8):1531–8
Rab M, Koller R, Haslik W, Neumayer C, Todoroff BP, Frey M, Gruber H. The impact of a muscle target organ on nerve grafts with different lengths—a histomorphological analysis. Muscle Nerve 1998 May;21(5):618–27
Rab M, Mader N, Kamolz LP, Hausner T, Gruber H, Girsch W. Basic anatomical investigation of semitendinosus and the long head of biceps femoris muscle for their possible use in electrically stimulated neosphincter formation. Surg Radiol Anat 1997;19(5):287–91
Rab M see **Girsch W**
Rab M see **Koller R**
Rab MA, Evans DA. Detection of anti–Leishmania antibodies in blood collected on filter paper by the direct agglutination test. Trans R Soc Trop Med Hyg 1997 Nov–Dec; 91(6):713–5
Rab MA, al Rustamani L, Bhutta RA, Mahmood MT, Evans DA. Cutaneous leishmaniasis: iso–enzyme characterisation of Leishmania tropica. JPMA J Pak Med Assoc 1997 Nov; 47(11):270–3
Raba M see **Ketterer N**
Rabaçal JA. A reabilitação integral das fissuras labiopalatinas. Acta Med Port 1998 Feb;11(2):111–6 (Eng. Abstr.) **(Por)**
Rabadán J see **Martín Mateo MC**
Rabadán JV, Milanés MV, Laorden ML. Changes in right atrial catecholamine content in naïve rats and after naloxone–induced withdrawal. Br J Anaesth 1998 Mar; 80(3):354–9
Rabadan JV see **Milanés MV**
Rabadán M see **Peinado Ibarra F**
Rabadán V, López–Moreno JA, Abellán J, Hernández G, del Pino AL. Neumotórax durante funduplicatura de Nissen laparoscópica. Rev Esp Anestesiol Reanim 1998 Apr; 45(4):158–9 **(Spa)**
Rabadan–Diehl C, Aguilera G. Glucocorticoids increase vasopressin V1b receptor coupling to phospholipase C. Endocrinology 1998 Jul;139(7):3220–6
Rabadan–Diehl C, Makara G, Kiss A, Lolait S, Zelena D, Ochedalski T, Aguilera G. Regulation of pituitary V1b vasopressin receptor messenger ribonucleic acid by adrenalectomy and glucocorticoid administration. Endocrinology 1997 Dec;138(12):5189–94
Rabadan–Diehl C, Makara G, Kiss A, Zelena D, Aguilera G. Regulation of pituitary corticotropin releasing hormone (CRH) receptor mRNA and CRH binding during adrenalectomy: role of glucocorticoids and hypothalamic factors. J Neuroendocrinol 1997 Sep;9(9):689–97
Rabadan–Diehl C see **Dijkstra I**
Rabadan–Diehl C see **Ochedalski T**
Rabade Rey CJ see **Pérez García FJ**
Rábade Rey CJ see **Rodríguez Martínez JJ**
Rabaglia ME see **Kowluru A**
Rabaglia ME see **Li G**
Rabaglia ME see **Vadakekalam J**
Rabagliati AM see **Ginevri F**
Rabagliati M see **Castagnola E**
Rábago G, Martín–Trenor A, Lopez Coronado JL, Calabuig J. Coronary angioplasty and stenting following heart

transplantation with older donors. Is this a rational approach? Eur J Cardiothorac Surg 1998 Feb;13(2):209–11; discussion 211–2

Rabago G see **Catalán M**
Rábago G see **Rodríguez-Rubio FI**
Rabago R see **Kirzner CF**
al Rabah A see **al Dousary S**
Rabahieh R see **Omran H**
Rabaia NA see **Nikonova LV**
Rabak-Wagener J, Eickhoff-Shemek J, Kelly-Vance L. The effect of media analysis on attitudes and behaviors regarding body image among college students. J Am Coll Health 1998 Jul;47(1):29–35
Rabalais GP see **Marshall GS**
Rabanal F see **Gibney BR**
Rabanal F see **Johansson JS**
Rabanal F see **Sharp RE**
Rabanal F see **Skalicky JJ**
Rabanal JM, Solares G. Ventilación pulmonar independiente. Rev Esp Anestesiol Reanim 1997 Dec;44(10):381–2 **(Spa)**
Rabanal JM see **Salmones MG**
Rabanaque MJ see **Samper S**
Rabanaque Hernández MJ see **Aibar Remón C**
Rabanel JR see **Laurichesse H**
Rábano A see **Pérez M**
Rabarijaona J see **Quaranta JF**
Rabarison P see **Mouchet J**
Rabarivola C, Meier B, Langer C, Bayart F, Ludes B, Rumpler Y. Comparison of genetic variability in wild insular and mainland populations of Eulemur macaco: implications for conservation strategy. Folia Primatol (Basel) 1998;69 Suppl 1:136–46
Rabary O see **Levraut J**
Rabasa JM see **Bernal JM**
Rabasa MP see **Quilez D**
Rabasco A see **Fernández-García JL**
Rabasco A see **Sansinforiano ME**
Rabasco AM see **Millán M**
Rabast U. Trommelschlegelfinger bei einem niedrig malignen Leiomyosarkom mit gemischter Hiatushernie. Dtsch Med Wochenschr 1997 Oct 2;122(40):1207–12 (Eng. Abstr.) **(Ger)**
Rabatel F see **Rabodonirina M**
Rabatel N see **Dahmane N**
Rabatel N see **Lapenta V**
Rabatic S see **Aberle N**
Rabatic S see **Sverko V**
Rabau M, Eyal A, Kluger Y, Dayan D. Bursting pressure in anastomotic healing in experimentally induced colitis in rats. Dis Colon Rectum 1998 Apr;41(4):468–72
Rabau M see **Ben Abraham R**
Rabau M see **Galili Y**
Rabaud C, Engozogho M, Dailloux M, Hoen B, May T, Canton P. Tuberculosis in Lorraine, France: study of prognostic factors. Int J Tuberc Lung Dis 1997 Jun; 1(3):246–9
Rabaud C, Tronel H, Fremont S, May T, Canton P, Nicolas JP. Radicaux libres et infection par le VIH. Ann Biol Clin (Paris) 1997 Nov–Dec;55(6):565–71 (30 ref.) (Eng. Abstr.) **(Fre)**
Rabaud C see **Georges E**
Rabaud C see **Struillou L**
Rabaud M see **Dutoya S**
Rabay G see **Morin C**
Rabb CH, Barawell SL. Catastrophic subarachnoid hemorrhage resulting from ruptured vertebrobasilar dolichoectasia: case report. Neurosurgery 1998 Feb; 42(2):379–82
Rabb H, Martin JG. An emerging paradigm shift on the role of leukocyte adhesion molecules [editorial] J Clin Invest 1997 Dec 15;100(12):2937–8
Rabb H, Postler G. Leucocyte adhesion molecules in ischaemic renal injury: kidney specific paradigms? Clin Exp Pharmacol Physiol 1998 Mar–Apr;25(3–4):286–91 (58 ref.)
Rabb H see **Haq M**
Rabb H see **Ramirez G**
Rabb H see **Wang Z**
Rabb H see **Williams RH**
Rabb M see **Allen GS**
Rabb MF, Larson SM, Greger JR. An unusual cause of partial ETT obstruction [letter; comment] Anesthesiology 1998 Feb;88(2):548. Comment on: Anesthesiology 1989 May;70(5):883.
Rabb MF, Mullen L, Yelchits S, Udar N, Small KW. A North Carolina macular dystrophy phenotype in a Belizean family maps to the MCDR1 locus. Am J Ophthalmol 1998 Apr; 125(4):502–8
Rabb MF see **Moorthy RS**
Rabban L, Dautrey S, Colas-Linhart N, Carbon C, Farinotti R. Absorption of ofloxacin isomers in the rat small intestine. Antimicrob Agents Chemother 1997 Oct;41(10):2274–7
Rabban J, Adler J, Rosen C, Blair J, Sheridan R. Electrical injury from subway third rails: serious injury associated with intermediate voltage contact. Burns 1997 Sep; 23(6):515–8
Rabbani F, Goldenberg SL, Gleave ME, Paterson RF, Murray N, Sullivan LD. Retroperitoneal lymphadenectomy for post-chemotherapy residual masses: is a modified dissection and resection of residual masses sufficient? Br J Urol 1998 Feb;81(2):295–300
Rabbani F, Goldenberg SL, Klotz LH. Predictors of pathological stage before neoadjuvant androgen withdrawal therapy and radical prostatectomy. The Canadian Urologic Oncology Group [see comments] J Urol 1998 Mar;159(3):925–8. Comment in: J Urol 1998 Mar;159(3):934.
Rabbani F, Grimaldi G, Russo P. Multiple primary malignancies in renal cell carcinoma. J Urol 1998 Oct; 160(4):1255–9
Rabbani F, Stroumbakis N, Kava BR, Cookson MS, Fair WR. Incidence and clinical significance of false-negative sextant prostate biopsies. J Urol 1998 Apr;159(4):1247–50
Rabbani F see **Orlow I**
Rabbani F see **Perrotti M**
Rabbani GH see **Evans CA**
Rabbani H see **Luo L**
Rabbani H see **Mousavi M**
Rabbani H see **Pan Q**
Rabbani LE see **Wang W**
Rabbani LE see **Yazdani S**
Rabbani MG see **Rahim DA**
Rabbani N see **Shehu RA**
Rabbani O see **Simpkins JW**
Rabbani RR, Bell MR, Grill DE, Simari RD, Holmes DR. Clinical outcomes after successful percutaneous coronary angioplasty of saphenous vein graft disease and the importance of long-term assessment. Int J Cardiol 1998 Jun 1;65(1):11–7
Rabbani SA. Metalloproteases and urokinase in angiogenesis and tumor progression. In Vivo 1998 Jan–Feb;12(1):135–42 (80 ref.)
Rabbani SA, Harakidas P, Bowlin T, Attardo G. Effect of nucleoside analogue BCH-4556 on prostate cancer growth and metastases in vitro and in vivo. Cancer Res 1998 Aug 1;58(15):3461–5
Rabbani SA, Xing RH. Role of urokinase (uPA) and its receptor (uPAR) in invasion and metastasis of hormone-dependent malignancies. Int J Oncol 1998 Apr; 12(4):911–20 (86 ref.)
Rabbani SA see **Akllu F**
Rabbani U see **Kittredge R**
Rabbani UH see **Murphy SN**
Rabbat A, Laaban JP, Boussairi A, Rochemaure J. Hyperlactatemia during acute severe asthma. Intensive Care Med 1998 Apr;24(4):304–12
Rabbat M see **Coqueret O**
el-Rabbat N see **Neugebauer M**
Rabbette PS see **Brown K**
Rabbi MF, Al-Harthi L, Roebuck KA. TNFalpha cooperates with the protein kinase A pathway to synergistically increase HIV-1 LTR transcription via downstream TRE-like cAMP response elements. Virology 1997 Oct 27;237(2):422–9
Rabbi MF, al-Harthi L, Saifuddin M, Roebuck KA. The cAMP-dependent protein kinase A and protein kinase C-beta pathways synergistically interact to activate HIV-1 transcription in latently infected cells of monocyte/macrophage lineage. Virology 1998 Jun 5; 245(2):257–69
Rabbi-Bortolini E, Bernardino AL, Lopes AL, Ferri AS, Passos-Bueno MR, Zatz M. Sweat electrolyte and cystic fibrosis mutation analysis allows early diagnosis in Brazilian children with clinical signs compatible with cystic fibrosis. Am J Med Genet 1998 Apr 1;76(4):288–90
Rabbia C see **Ruebben A**
Rabbia C see **Vitale Brovarone F**
Rabbia F see **Mulatero P**
Rabbia F see **Veglio F**
Rabbit J see **Prados MD**
Rabbit P see **Mead GE**
Rabbitt J see **Chang SM**
Rabbitt JE, Page MS. Selected complications in neuro-oncology patients. Semin Oncol Nurs 1998 Feb; 14(1):53–60 (32 ref.)
Rabbitt P. The Alan Welford Memorial Lecture. Ageing and human skill: a 40th anniversary. Ergonomics 1997 Oct; 40(10):962–81
Rabbitt P see **Minors D**
Rabbitt P see **Moller JT**
Rabbitt PM see **Robbins TW**
Rabbitts P see **Wu MC**
Rabbitts PH see **Mulligan LM**
Rabbitts TH. LMO T-cell translocation oncogenes typify genes activated by chromosomal translocations that alter transcription and developmental processes. Genes Dev 1998 Sep 1;12(17):2651–7 (65 ref.)
Rabbitts TH. The clinical significance of fusion oncogenes in cancer [editorial; comment] N Engl J Med 1998 Jan 15;338(3):192–4. Comment on: N Engl J Med 1998 Jan 15;338(3):153–60.
Rabbitts TH see **Grütz GG**
Rabbitts TH see **Masson N**
Rabbitts TH see **Yamada Y**
Rabbone I, Piccinini M, Curto M, Mostert M, Gamba S, Mioletti S, Bruno R, Rinaudo MT. Molecular effects of sulphonylurea agents in circulating lymphocytes of patients with non-insulin-dependent diabetes mellitus. Br J Clin Pharmacol 1998 Mar;45(3):291–9
Rabbone I see **Curto M**
Rabbone I see **Zanone MM**
Rabboni R see **Bolognesi C**
Rabboubi C see **Fenniche S**
Rabczyński J, Rzeszutko W, Kornafel J. Mięsak podścieliskowy trzonu macicy u 18-letniej dziewczyny. Ginekol Pol 1997 Dec;68(12):641–5 (Eng. Abstr.) **(Pol)**
Rabczyński J, Rzeszutko W, Kornafel J. Mięsak podścieliskowy trzonu macicy u 18-letniej dziewczyny. Ginekol Pol 1998 Jan;69(1):34–8 (Eng. Abstr.) **(Pol)**
Rabczyński J, Rzeszutko W, Zabel M, Radzikowski E. Rak beleczkowy (guz Merkla) sromu. Ginekol Pol 1998 Feb; 69(2):87–90 (Eng. Abstr.) **(Pol)**
Rabczyński J, Ziółkowski P, Górzyńska E. Giant-cell carcinoma of the uterine tube. A case report. Pol J Pathol 1997;48(4):247–9
Rabczyński J see **Hruby Z**
Rabczyński J see **Krasnowska M**
Rabczyński J see **Milnerowicz S**
Rabe A see **Lee MH**
Rabe A see **Trenkner E**
Rabe D see **Hayney MS**
Rabe E see **Gallenkemper G**
Rabe F see **van den Berg E**
Rabe H, Ritz HJ, Jeserich G. Voltage-gated potassium channels of Schwann cells from trout lateral line nerve: a combined electrophysiological and molecular characterization. Glia 1998 Aug;23(4):329–38
Rabe H see **Opitz C**
Rabe HU see **Schuberth HJ**
Rabe J see **Georgi M**
Rabe K. Assoziation zwischen beta2-Rezeptor-Polymorphismus und der Bereitschaft der Desensibilisierung bei mittelschwerem Asthma. Pneumologie 1998 Jun;52(6):352–3 **(Ger)**
Rabe KF, Watson N, Dent G, Morton BE, Wagner K, Magnussen H, Heusser CH. Inhibition of human airway sensitization by a novel monoclonal anti-IgE antibody, 17-9. Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1429–35
Rabe KF see **Dent G**
Rabe KF see **Lehnigk B**
Rabe KF see **Magnussen H**
Rabe KF see **Mitchell RW**
Rabe KF see **Watson N**
Rabe T, Leppien G, Fossman WG, Hessing C, Vladescú E, Runnebaum B. A study of the influence of a gestodene-containing triphasic oral contraceptive on endometrial morphology. Eur J Contracept Reprod Health Care 1997 Sep; 2(3):193–201
Rabe T, Mueck AO, Deuringer FU, Vladescú E, Runnebaum B. Spacing-out of progestin--efficacy, tolerability and compliance of two regimens for hormonal replacement in the late postmenopause. Gynecol Endocrinol 1997 Dec; 11(6):383–92
Rabe T, Nitsche DC, Runnebaum B. The effects of monophasic and triphasic oral contraceptives on ovarian function and endometrial thickness. Eur J Contracept Reprod Health Care 1997 Mar;2(1):39–51
Rabe T see **Przylipiak A**
Rabe T see **Sillem M**
Rabe-Hesketh S. Analysis of medical images [editorial] Stat Methods Med Res 1997 Sep;6(3):189–90
Rabe-Hesketh S, Bullmore ET, Brammer MJ. The analysis of functional magnetic resonance images. Stat Methods Med Res 1997 Sep;6(3):215–37 (49 ref.)
Rabe-Hesketh S see **Brammer MJ**
Rabe-Hesketh S see **Bullmore ET**
Rabe-Hesketh S see **Joyce J**
Rabe-Hesketh S see **Prince M**
Rabe-Jabłońska J. Zaburzenia obrazu własnego ciała w jadłowstręcie psychicznym. Psychiatr Pol 1997 Jul-Aug; 31(4):397–408 (Eng. Abstr.) **(Pol)**
Rabe-Jabłońska J. Dysmorfofobia. Obraz kliniczny, kryteria rozpoznawania, rozpowszechnienie, przebieg i leczenie. Psychiatr Pol 1998 Mar-Apr;32(2):133–42 (41 ref.) (Eng. Abstr.) **(Pol)**
Rabe-Jabłońska J. Wyniki długotrwałej (3–11 lat) obserwacji osób z podwójną diagnozą: dysmorfofobii i psychozy urojeniowej, typ somatyczny. Psychiatr Pol 1998 Mar-Apr; 32(2):143–53 (Eng. Abstr.) **(Pol)**
Rabe-Jabłońska J. Związki między dysmorfofobią i zaburzeniami odżywiania się. Psychiatr Pol 1998 Mar-Apr; 32(2):155–63 (Eng. Abstr.) **(Pol)**
Rabe-Jabłońska J, Dunajska A. Poglądy na temat znaczenia zniekształconego obrazu ciała dla powstania i przebiegu zaburzeń odżywiania. Psychiatr Pol 1997 Nov-Dec; 31(6):723–38 (59 ref.) (Eng. Abstr.) **(Pol)**
Rabe-Jabłońska J see **Kotlicka-Antczak M**
Rabec C, Merati M, Baudouin N, Foucher P, Ulukavac T, Reybet-Degat O. Prise en charge de l'obèse en décompensation respiratoire. Intérêt de la ventilation nasale à double niveau de pression. Rev Mal Respir 1998 Jun; 15(3):269–78 (Eng. Abstr.) **(Fre)**
Al-Rabeeah A see **Al-Bassam A**
al-Rabeeah A see **Jawad AJ**
Rabehi L see **Seddiki N**
Rabek JP, Scott S, Hsieh CC, Reisner PD, Papaconstantinou J. Regulation of LPS-mediated induction of C/EBP delta gene expression in livers of young and aged mice. Biochim Biophys Acta 1998 Jun 16;1398(2):137–47
Rabek JP see **Hsieh CC**
Rabel SR, Maurin MB, Rowe SM, Hussain M. Determination of the pKa and pH-solubility behavior of an ionizable cyclic carbamate,

(S)–6–chloro–4–(cyclopropylethynyl)–1,4–dihydro–4–(trifluoromethyl)–2H–3,1–benzoxazin–2–one (DMP 266). Pharm Dev Technol 1996 Apr;1(1):91–5

Rabelink AJ see **Kroodsma JM**

Rabelink T see **Stroes E**

Rabelink TJ. A dry–run for the drying–up. Nephrol Dial Transplant 1997 Dec;12(12):2779–80

Rabelink TJ see **de Sain–van der Velden MG**

Rabelink TJ see **Hené RJ**

Rabelink TJ see **Ito Y**

Rabelink TJ see **Lagerwerf FM**

Rabelink TJ see **Verhaar MC**

Rabelink TJ see **Verhagen AM**

Rabelink TJ see **Webb DJ**

Rabelink TJ see **Wever R**

Rabelink TJ see **Wever RM**

Rabella N see **Barnadas MA**

Rabella N see **Caballero F**

Rabella N see **Muñoz L**

Rabella N see **Negredo E**

Rabella N see **Prats G**

Rabella García N, Brunet Mauri S, Navarro Risueño F, Sureda Balari A. Trasplante alogénico de progenitores hemopoyéticos e infección por adenovirus. Med Clin (Barc) 1998 Jul 4;111(4):159 **(Spa)**

Rabello A. Diagnosing schistosomiasis. Mem Inst Oswaldo Cruz 1997 Sep–Oct;92(5):669–76 (49 ref.)

Rabello A see **Amorim MN**

Rabello AL see **Liping C**

Rabellotti E see **Sessa A**

Rabelo EM, Franco GR, Azevedo VA, Pena HB, Santos TM, Meira WS, Rodrigues NA, Ortega JM, Pena SD. Update of the gene discovery program in Schistosoma mansoni with the expressed sequence tag approach. Mem Inst Oswaldo Cruz 1997 Sep–Oct;92(5):625–9

Rabelo EM see **Franco GR**

Rabelo G see **Villalón CM**

Rabelo R, Camirand A, Silva JE. 3',5'–cyclic adenosine monophosphate–response sequences of the uncoupling protein gene are sequentially recruited during darglitazone–induced brown adipocyte differentiation. Endocrinology 1997 Dec;138(12):5325–32

Rabelo R see **Bianco AC**

Rabelo R see **Camirand A**

Rabelo SK see **Coelho de Souza GP**

Raben A, Macdonald I, Astrup A. Replacement of dietary fat by sucrose or starch: effects on 14 d ad libitum energy intake, energy expenditure and body weight in formerly obese and never–obese subjects. Int J Obes Relat Metab Disord 1997 Oct;21(10):846–59

Raben A, Mychalczak B. Brachytherapy for non–small cell lung cancer and selected neoplasms of the chest. Chest 1997 Oct;112(4 Suppl):276S–286S (42 ref.)

Raben A, Mygind E, Astrup A. Lower activity of oxidative key enzymes and smaller fiber areas in skeletal muscle of postobese women. Am J Physiol 1998 Sep;275(3 Pt 1):E487–94

Raben A see **Astrup A**

Raben A see **Flint A**

Raben A see **Ranneries C**

Raben A see **Skov AR**

Raben DM see **Weber JD**

Raben N, Nagaraju K, Lee E, Kessler P, Byrne B, Lee L, LaMarca M, King C, Ward J, Sauer B, Plotz P. Targeted disruption of the acid alpha–glucosidase gene in mice causes an illness with critical features of both infantile and adult human glycogen storage disease type II. J Biol Chem 1998 Jul 24;273(30):19086–92

Raben N see **Becker JA**

Raben N see **Nagaraju K**

Rabenau HF, Doerr HW. Zur Problematik BSE–kontaminierter Nahrungsmittel und anderer Produkte aus Rindfleisch. Dtsch Med Wochenschr 1997 Nov 7; 122(45):1402 **(Ger)**

Rabenau HF, Nentwig GH, Doerr HW. Application of automated thermal disinfection instead of sterilisation procedures for treatment of rotating dental instruments: efficacy against viruses? Zentralbl Hyg Umweltmed 1997 Aug;200(2–3):197–215

Rabenau HF, Preiser W, Doerr HW. Ubertragbare spongiforme Encephalopathien: die Creutzfeldt–Jakob–Krankheit. Chirurg 1998 May; 69(5):511–21 (57 ref.) (Eng. Abstr.) **(Ger)**

Rabenau K see **Bookstein C**

Rabenau K see **Cho JH**

Rabeneck L. Surrogates, survival, and subversion [editorial; comment] Hepatology 1997 Dec;26(6):1678–9. Comment on: Hepatology 1997 Dec;26(6):1426–33.

Rabeneck L, Hartigan PM, Huang IW, Souchek J, Wray NP. Predicting outcomes in HIV–infected veterans: I. Progression to AIDS. J Clin Epidemiol 1997 Nov; 50(11):1231–40

Rabeneck L, Hartigan PM, Huang IW, Souchek J, Wray NP. Predicting outcomes in HIV–infected veterans: II. Survival after AIDS. J Clin Epidemiol 1997 Nov;50(11):1241–8

Rabeneck L, Palmer A, Knowles JB, Seidehamel RJ, Harris CL, Merkel KL, Risser JM, Akrabawi SS. A randomized controlled trial evaluating nutrition counseling with or without oral supplementation in malnourished HIV–infected patients. J Am Diet Assoc 1998 Apr; 98(4):434–8

Rabeneck L, Wray NP, Graham DY. Managing dyspepsia: what do we know and what do we need to know? Am J Gastroenterol 1998 Jun;93(6):920–4

Rabeneck L see **Kuykendall DH**

Rabenenoïna C see **Proust F**

Rabenhorst G see **Siemann M**

Rabenhorst G see **Tsokos M**

Rabenstein B, Ullmann GM, Knapp EW. Energetics of electron–transfer and protonation reactions of the quinones in the photosynthetic reaction center of Rhodopseudomonas viridis. Biochemistry 1998 Feb 24; 37(8):2488–95

Rabenstein DL, Hari SP, Kaerner A. Determination of acid dissociation constants of peptide side–chain functional groups by two–dimensional NMR. Anal Chem 1997 Nov 1;69(21):4310–6

Rabenstein DL, Russell J, Gu J. Characterization of the thiol/disulfide chemistry of peptides corresponding to the 603–609 disulfide loop of the human immunodeficiency virus (HIV) envelope glycoprotein gp41. J Pept Res 1998 Jun;51(6):437–43

Rabenstein T, Ruppert T, Schneider HT, Hahn EG, Ell C. Benefits and risks of needle–knife papillotomy [see comments] Gastrointest Endosc 1997 Sep;46(3):207–11. Comment in: Gastrointest Endosc 1997 Sep;46(3):282–4.

Raber G, Willems PH, Lang F, Nitschke R, van Os CH, Bindels RJ. Co–ordinated control of apical calcium influx and basolateral calcium efflux in rabbit cortical collecting system. Cell Calcium 1997 Sep;22(3):157–66

Raber IM see **Lois N**

Raber IM see **Van Rensburg PD**

Raber J, O'Shea RD, Bloom FE, Campbell IL. Modulation of hypothalamic–pituitary–adrenal function by transgenic expression of interleukin–6 in the CNS of mice. J Neurosci 1997 Dec 15;17(24):9473–80

Raber J, Sorg O, Horn TF, Yu N, Koob GF, Campbell IL, Bloom FE. Inflammatory cytokines: putative regulators of neuronal and neuro–endocrine function. Brain Res Brain Res Rev 1998 May;26(2–3):320–6 (30 ref.)

Raber J, Wong D, Buttini M, Orth M, Bellosta S, Pitas RE, Mahley RW, Mucke L. Isoform–specific effects of human apolipoprotein E on brain function revealed in ApoE knockout mice: increased susceptibility of females. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10914–9

Räber J see **Gerosa**

Raber J see **Masliah E**

Raber J see **Xu X**

Raber M, Tryba M. Ubelkeit und Erbrechen in der postoperativen Phase: Medikamentöse Prophylaxe und Therapie mit etablierten Substanzen beim Erwachsenen. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Oct;32(10):623–6 (37 ref.) **(Ger)**

Raber M see **Donner B**

Raber MN see **Ayoub JP**

Raber MN see **Lenzi R**

Raber T, Gorontzy T, Kleinschmidt M, Steinbach K, Blotevogel KH. Anaerobic degradation and transformation of p–toluidine by the sulfate–reducing bacterium Desulfobacula toluolica. Curr Microbiol 1998 Sep; 37(3):172–6

Raber W, Fischer G, Vierhapper H. Consanguinity in question in two patients with congenital adrenal hyperplasia who bear an identical first and last name—second look. Wien Klin Wochenschr 1998 Jan 16;110(1):23–6

Raber W see **Vierhapper H**

Rabes HM, Klugbauer S. Strahleninduzierte Schilddrüsenkarzinome bei Kindern: Hohe Prävalenz von RET–Rearrangement. Verh Dtsch Ges Pathol 1997; 81:139–44 (Eng. Abstr.) **(Ger)**

Rabes HM see **Klugbauer S**

Rabes HM see **Suchy B**

Rabés JP see **Varret M**

Rabesandratana H, Toutant JP, Reggio H, Vidal M. Decay–accelerating factor (CD55) and membrane inhibitor of reactive lysis (CD59) are released within exosomes during In vitro maturation of reticulocytes. Blood 1998 Apr 1;91(7):2573–80

Rabesandratana H see **Etienne P**

Rabeson D see **Champetier De Ribes G**

Rabeson D see **Chanteau S**

Rabeson D see **Ravaoarimalala C**

Rabesona H see **Galland AV**

Rabesona H see **Guéant JL**

Rabey JM, Nissipeanu P, Inzelberg R, Korczyn AD. Beneficial effect of cabergoline, new long–lasting D2 agonist in the treatment of Parkinson's disease. Clin Neuropharmacol 1994 Jun;17(3):286–93

Rabey JM see **Pollak L**

Rabheru K see **Herrmann N**

Rabhi–Sabile S, de Romeuf C, Pidard D. On the mechanism of plasmin–induced aggregation of human platelets: implication of secreted von Willebrand factor. Thromb Haemost 1998 Jun;79(6):1191–8

Rabi AZ see **AbuDhaise BA**

Rabia MH see **Iffenecker C**

Rabia R see **Leibovitz Z**

Rabiae I see **Hassanein H**

Rabian C see **Bécherel PA**

Rabian C see **Cattan S**

Rabian C see **Iftimovici E**

Rabian C see **Karras A**

Rabian C see **Rimaniol AC**

Rabian C see **Tissot O**

Rabian C see **Zylberberg H**

Rabiasz GJ see **Simpson BJ**

Rabibhadana S, Chamnongpol S, Sukchawalit R, Ambulos NP Jr, Trempy JE, Mongkolsuk S. Characterization and expression analysis of a Xanthomonas oryzae pv. oryzae recA. FEMS Microbiol Lett 1998 Jan 15;158(2):195–200

Rabié A see **Rami A**

Rabie HR see **Glavinovic MI**

Rabie MH, Szilágyi M, Gippert T. Effects of dietary L–carnitine supplementation and protein level on performance and degree of meatness and fatness of broilers. Acta Biol Hung 1997;48(2):221–39

Rabie MH, Szilágyi M, Gippert T. Effects of dietary L–carnitine on the performance and egg quality of laying hens from 65–73 weeks of age. Br J Nutr 1997 Oct; 78(4):615–23

Rabie MH, Szilágyi M, Gippert T, Votisky E, Gerendai D. Influence of dietary L–carnitine on performance and carcass quality of broiler chickens. Acta Biol Hung 1997; 48(2):241–52

Rabiee AR, Lean IJ, Gooden JM, Miller BG, Scaramuzzi RJ. An evaluation of transovarian uptake of metabolites using arterio–venous difference methods in dairy cattle. Anim Reprod Sci 1997 Jul;48(1):9–25

Rabier D see **Gibson KM**

Rabier D see **Klosowski S**

Rabier D see **Mircher C**

Rabii R, Bennani S, Rais H, Hafiani M, el Mrini M, Benjelloun S. Corps étranger de la vessie et de l'urètre. A propos de 2 cas. Ann Urol (Paris) 1997;31(5):291–3 (Eng. Abstr.) **(Fre)**

Rabii R, Hafiani M, Rais H, Debbagh A, Bennani S, el Moussaoui A, el Mrini M, Benjelloun S. Carcinome urothélial primitif de l'urètre. A propos d'un cas. Ann Urol (Paris) 1998;32(1):45–8 (Eng. Abstr.) **(Fre)**

Rabii R, el Moussaoui A, Rais H, Debbagh A, el Mrini M, Benjelloun S. Les abcès primitifs à pyogène du psoas. A propos de 5 cas. Ann Urol (Paris) 1997;31(6–7):361–5 (Eng. Abstr.) **(Fre)**

Rabii R, el Moussaoui A, Rais H, Joual A, Debbagh A, el Mrini M, Benjelloun S. Tumeurs de vessie chez la femme. Aspects épidémiologiques et thérapeutiques. A propos de 48 cas. Ann Urol (Paris) 1998;32(3):166–71 (Eng. Abstr.) **(Fre)**

Rabii R, el Mrini M, Hafiani M, Rais H, Debbagh A, Benjelloun S. Une cause inhabituelle de colique néphrétique. Un cas de bec ostéophytique de L3, opéré avec succès. Ann Urol (Paris) 1997;31(4):181–3 (Eng. Abstr.) **(Fre)**

Rabii R, Rais H, Hafiani M, Dassouli BE, Bennani S, el Mrini M, Benjelloun S. Torsion du testicule non descendu. A propos d'un cas. Ann Urol (Paris) 1998;32(1):49–51 (Eng. Abstr.) **(Fre)**

Rabii R see **Hafiani M**

Rabii R see **el Moussaoui A**

Rabilier–Baudry M, Bouguen A, Lucas D, Chaufer B. Physico–chemical characterization of proteins by capillary electrophoresis. J Chromatogr B Biomed Sci Appl 1998 Feb 27;706(1):23–32

Rabillon J see **Goubran Botros H**

Rabillon J see **Musu T**

Rabilloud M, Ecochard R, Guilhot J, Toselli A, Mabriez JC, Matillon Y. Study of the variations of the cesarean sections rate in the Rhône–Alpes region (France): effect of women and maternity service characteristics. Eur J Obstet Gynecol Reprod Biol 1998 May;78(1):11–7

Rabilloud M see **Victoria J**

Rabilloud R see **Riou C**

Rabilloud T. Use of thiourea to increase the solubility of membrane proteins in two–dimensional electrophoresis. Electrophoresis 1998 May;19(5):758–60

Rabilloud T see **Blisnick T**

Rabilloud T see **Chevallet M**

Rabilloud T see **Fuchs A**

Rabilloud T see **Ochem AE**

Rabilloud T see **Procaccio V**

Rabilloud T see **Vuillard L**

Rabin A see **Gladsjo JA**

Rabin B, Lehmann S, Kedar D, Hegar A, Dori N. An off–site orientation program for medical social workers. Soc Work Health Care 1998;27(3):43–55

Rabin B see **Meyer JR**

Rabin B see **Muldoon MF**

Rabin BA see **Bergin A**

Rabin BA see **Chance PF**

Rabin BC see **Guo TZ**

Rabin BM, Hebel DJ, Salamon–Murayama N, Russell EJ. Distal neuronal degeneration caused by intracranial lesions. AJR Am J Roentgenol 1998 Jul;171(1):95–102

Rabin BM, Roychowdhury S, Meyer JR, Cohen BA, LaPat KD, Russell EJ. Spontaneous intracranial hypotension: spinal MR findings [see comments] AJNR Am J Neuroradiol 1998 Jun–Jul;19(6):1034–9 (Eng. Abstr.). Comment in: AJNR Am J Neuroradiol 1998 Jun–Jul;19(6):1001–2.

Rabin BS see **Cohen S**

Rabin BS see **Ganguli R**

Rabin BS see **Rassnick S**

Rabin DL. Adapting an effective primary care provider STD/HIV prevention training programme. AIDS Care 1998 Apr;10 Suppl 1:S75–82

Rabin DL, Ali A, Barron JT. Association of ventricular ectopy with nuclear scintigraphic perfusion defects during dipyridamole stress testing. Clin Cardiol 1998 Feb; 21(2):100–2

Rabin DL see Griffith HM

Rabin DU see Dirkx R Jr

Rabin DU see Leiter EH

Rabin HR see Storey DG

Rabin I see Ben-Ami N

Rabin JM. Clinical use of the FemAssist device in female urinary incontinence. J Med Syst 1998 Aug;22(4):257–71

Rabin L see Stoddart CA

Rabin O, Chang MC, Grange E, Bell J, Rapoport SI, Deutsch J, Purdon AD. Selective acceleration of arachidonic acid reincorporation into brain membrane phospholipid following transient ischemia in awake gerbil. J Neurochem 1998 Jan;70(1):325–34

Rabin R see Roth JA

Rabin RA see Fiorella D

Rabin RA see Helsley S

Rabin RA see Winter JC

Rabin RL see Weirich E

Rabin RL see Weissman D

Rabin RL see Zaitseva MB

Rabin S, Feiner M, Shaham J, Yekutieli D, Ribak J. Impact of managers' personal determinants in notifying workplace hazards [published erratum appears in Am J Ind Med 1998 Sep;34(3):295] Am J Ind Med 1998 May;33(5):493–500

Rabin S see Kushnir T

Rääbinä J, Natunen J, Niemelä R, Salminen H, Ilves K, Aitio O, Maaheimo H, Helin J, Renkonen O. Enzymatic synthesis of site-specifically (alpha 1-3)-fucosylated polylactosamines containing either a sialyl Lewis (x), a VIM-2, or a sialylated and internally difucosylated sequence. Carbohydr Res 1997 Dec;305(3-4):491–9

Rääbinä J, Pikkarainen M, Miyasaka M, Renkonen R. A time-resolved immunofluorometric assay of sialyl Lewis x-degrading alpha 2,3-sialidase activity. Anal Biochem 1998 May 1;258(2):362–8

Rääbinä J see Renkonen R

Rabindranauth P, Shindelman L. Transluminal stent-graft repair for pseudoaneurysm of PTFE hemodialysis grafts. J Endovasc Surg 1998 May;5(2):138–41

Rabindranauth P see Naim KL

Rabindranauth P see Scholz PM

Rabineau D see Dupont JM

Rabiner DJ see Branch LG

Rabiner DJ see Kaluzny AD

Rabinerson D, Avrech O, Neri A, Schoenfeld A. Incisional hernias after laparoscopy. Obstet Gynecol Surv 1997 Nov; 52(11):701–3 (23 ref.)

Rabinerson D, Kaplan B, Bar J, Dekel A, Neri A, Caspi B. Sonographic characteristics of various types of intrauterine contraceptive devices. Eur J Contracept Reprod Health Care 1998 Mar;3(1):35–9

Rabinerson D, Kaplan B, Dekel A. Sonographic differential diagnosis of persistent ovarian cysts [letter; comment] Ultrasound Obstet Gynecol 1998 Feb;11(2):154. Comment on: Ultrasound Obstet Gynecol 1997 May;9(5):339–43.

Rabinerson D see Kaplan B

Rabinerson D see Lurie S

Rabinerson D see Nitzan Z

Rabinerson D see Priscu V

Rabini RA, Fumelli P, Zolese G, Amler E, Salvolini E, Staffolani R, Cester N, Mazzanti L. Modifications induced by plasma from insulin-dependent diabetic patients and by lysophosphatidylcholine on human Na+,K(+)-adenosine triphosphatase. J Clin Endocrinol Metab 1998 Jul; 83(7):2405–10

Rabini RA, Staffolani R, Fumelli P, Mutus B, Curatola G, Mazzanti L. Decreased nitric oxide synthase activity in platelets from IDDM and NIDDM patients. Diabetologia 1998 Jan;41(1):101–4

Rabini RA see Mazzanti L

Rabini RA see Zolese G

Rabini S see Rothermel E

Rabinkov A, Miron T, Konstantinovski L, Wilchek M, Mirelman D, Weiner L. The mode of action of allicin: trapping of radicals and interaction with thiol containing proteins. Biochim Biophys Acta 1998 Feb 2;1379(2):233–44

Rabinkov A see Ankri S

Rabino I. Societal and commercial issues affecting the future of biotechnology in the United States: a survey of researchers' perceptions. Naturwissenschaften 1998 Mar; 85(3):109–16

Rabino-Massa E see Ricco G

Rabinov J see Hunter GJ

Rabinov M see Nickless DK

Rabinov M see Snell GI

Rabinovich A, Piura B. [Uterine sarcoma: a diagnostic and therapeutic challenge] Harefuah 1998 Feb 1;134(3):219–22 (32 ref.) **(Heb)**

Rabinovich A see Piura B

Rabinovich AL, Ripatti PO. Vnutrimolekuliarnaia uporiadochennost' sviazei tsis-oktadekadienovykh tsepei prirodnykh lipidov. Modelirovanie metodom Monte-Karlo. Biofizika 1998 Mar-Apr;43(2):292–8 (Eng. Abstr.) **(Rus)**

Rabinovich GA, Iglesias MM, Modesti NM, Castagna LF, Wolfenstein-Todel C, Riera CM, Sotomayor CE. Activated rat macrophages produce a galectin-1-like protein that induces apoptosis of T cells: biochemical and functional characterization. J Immunol 1998 May 15;160(10):4831–40

Rabinovich GA, Modesti NM, Castagna LF, Landa CA, Riera CM, Sotomayor CE. Specific inhibition of lymphocyte proliferation and induction of apoptosis by CLL-I, a beta-galactoside-binding lectin. J Biochem (Tokyo) 1997 Aug;122(2):365–73

Rabinovich GA see Iglesias MM

Rabinovich IM, Bezrukova IV, Khazanova VV, Zemskaia EA, Dmitrieva NA. Kliniko-laboratornoe obosnovanie kompleksnoĭ terapii krasnogo ploskogo lishaia slizistoĭ obolochki polosti rta. Stomatologiia (Mosk) 1997;76(4):12–7 (Eng. Abstr.) **(Rus)**

Rabinovich IM see Zhizhina NA

Rabinovich J see Feliciangeli MD

Rabinovich MS see Starodubtsev VS

Rabinovich N see Paskulin GA

Rabinovich R see Muratore C

Rabinovich RD see Marquina S

Rabinovich RD see Padula PJ

Rabinovich SA see Orlov VS

Rabinovich SS, Zaĭdman AM, Fonin VV. Evoliutsiia kontuzionnogo ochaga posle mikrokhirurgicheskoĭ autotransplantatsii sal'nika (éksperimental'noe issledovanie). Zh Vopr Neirokhir Im N N Burdenko 1997 Jul-Sep;(3):37–41 (Eng. Abstr.) **(Rus)**

Rabinovich VS see Nagornev VA

Rabinovich Y see Kyzer S

Rabinovici J see Lidor A

Rabinovici J see Modan B

Rabinovici R see Szewczyk D

Rabinovici R see Whiteford M

Rabinovitch A. An update on cytokines in the pathogenesis of insulin-dependent diabetes mellitus. Diabetes Metab Rev 1998 Jun;14(2):129–51 (170 ref.)

Rabinovitch A. Animal models of type 1 diabetes are relevant to human IDDM—use caution. Diabetes Metab Rev 1998 Jun;14(2):189–90

Rabinovitch A, Skyler JS. Prevention of type 1 diabetes. Med Clin North Am 1998 Jul;82(4):739–55 (99 ref.)

Rabinovitch A, Suarez-Pinzon WL. Cytokines and their roles in pancreatic islet beta-cell destruction and insulin-dependent diabetes mellitus. Biochem Pharmacol 1998 Apr 15;55(8):1139–49 (116 ref.)

Rabinovitch A, Suarez-Pinzon WL, Sorensen O, Rajotte RV, Power RF. TNF-alpha down-regulates type 1 cytokines and prolongs survival of syngeneic islet grafts in nonobese diabetic mice. J Immunol 1997 Dec 15;159(12):6298–303

Rabinovitch A, Suarez-Pinzon WL, Sorensen O, Rajotte RV, Power RF. Combination therapy with cyclosporine and interleukin-4 or interleukin-10 prolongs survival of synergeneic pancreatic islet grafts in nonobese diabetic mice: islet graft survival does not correlate with mRNA levels of type 1 or type 2 cytokines, or transforming growth factor-beta in the islet grafts. Transplantation 1997 Dec 15;64(11):1525–31

Rabinovitch A see Ao Z

Rabinovitch A see Gainer AL

Rabinovitch A see Imafuku Y

Rabinovitch A see Noorchashm H

Rabinovitch A see Suarez-Pinzon WL

Rabinovitch H see Kohn IJ

Rabinovitch L see Consoli RA

Rabinovitch L see Melkman R

Rabinovitch M. Elastase and the pathobiology of unexplained pulmonary hypertension. Chest 1998 Sep;114(3 Suppl):213S–224S (41 ref.)

Rabinovitch M see Fishman AP

Rabinovitch M see Jones PL

Rabinovitch M see Thompson K

Rabinovitch M see Wigle DA

Rabinovitch M see Zhou B

Rabinovitch P see Rostomily RC

Rabinovitch PS see Ogburn CE

Rabinovitch PS see Palanca-Wessels MC

Rabinovitz A see Ariad S

Rabinovitz HS see Hauptman G

Rabinovitz HS see Provost N

Rabinovitz I, Mercurio AM. The integrin alpha6beta4 functions in carcinoma cell migration on laminin-1 by mediating the formation and stabilization of actin-containing motility structures. J Cell Biol 1997 Dec 29;139(7):1873–84

Rabinovitz I see Shaw LM

Rabinovitz M see Desautels SG

Rabinovitz S see Yehuda S

Rabinowich H, Reichert TE, Kashii Y, Gastman BR, Bell MC, Whiteside TL. Lymphocyte apoptosis induced by Fas ligand- expressing ovarian carcinoma cells. Implications for altered expression of T cell receptor in tumor-associated lymphocytes. J Clin Invest 1998 Jun 1; 101(11):2579–88

Rabinowich H see Reichert TE

Rabinowich H see Suminami Y

Rabinowich H see Whiteside TL

Rabinowicz A see Quian Quiroga R

Rabinowicz AL, Salas E, Beserra F, Leiguarda RC, Vazquez SE. Changes in regional cerebral blood flow beyond the temporal lobe in unilateral temporal lobe epilepsy. Epilepsia 1997 Sep;38(9):1011–4

Rabinowicz AL, Salvat JM, Leiguarda RC, Demonty F, Salvat F, Cervio A, Manes F, Lazarowski A. Use of antiepileptic drugs in nontraumatic neurosurgical procedures. Is there any best route and time of administration? Clin Neuropharmacol 1997 Oct;20(5):438–41

Rabinowicz AL see Correale J

Rabinowicz AL see Quiroga RC

Rabinowicz E see Bruder G

Rabinowicz EF see Bedell J

Rabinowicz P see Kobayashi K

Rabinowitz A see Mautner GH

Rabinowitz AB see Pooler PM

Rabinowitz AD see Bitman LM

Rabinowitz B see Chouraqui P

Rabinowitz B see Dravid VS

Rabinowitz B see Koren W

Rabinowitz B see Matetzky S

Rabinowitz B see Oxman T

Rabinowitz B see Pantanowitz L

Rabinowitz B see Sharir T

Rabinowitz D. A transmission disequilibrium test for quantitative trait loci. Hum Hered 1997 Nov-Dec; 47(6):342–50

Rabinowitz D see Bania TC

Rabinowitz D see Onwuanyi A

Rabinowitz D see Ott J

Rabinowitz D see Patel KR

Rabinowitz D see Schwartz TH

Rabinowitz D see Shea S

Rabinowitz G see Gilutz H

Rabinowitz HK. 2001: a health odyssey? J Am Board Fam Pract 1998 May-Jun;11(3):229–32

Rabinowitz HK, Xu G, Robeson MR, Hojat M, Rattner SL, Appel MH, Cochran C, Johnson JJ, Kanter SL, Veloski J. Generalist career plants: tracking medical school seniors through residency. Acad Med 1997 Oct;72(10 Suppl 1):S103–5

Rabinowitz HK see Xu G

Rabinowitz I see Gilutz H

Rabinowitz J. A method for preserving confidentiality when linking computerized registries [letter] Am J Public Health 1998 May;88(5):836

Rabinowitz J, Bromet EJ, Lavelle J, Severance KJ, Zariello SL, Rosen B. Relationship between type of insurance and care during the early course of psychosis. Am J Psychiatry 1998 Oct;155(10):1392–7

Rabinowitz J, Cohen H, Kotler M. Outcomes of ultrarapid opiate detoxification combined with naltrexone maintenance and counseling. Psychiatr Serv 1998 Jun; 49(6):831–3

Rabinowitz J, Cohen H, Tarrasch R, Kotler M. Compliance to naltrexone treatment after ultra-rapid opiate detoxification: an open label naturalistic study. Drug Alcohol Depend 1997 Aug 25;47(2):77–86 (40 ref.)

Rabinowitz J, Feldman D, Gross R, Boerma W. Which primary care physicians treat depression? Psychiatr Serv 1998 Jan;49(1):100–2

Rabinowitz J, Marjefsky S. Predictors of being expelled from and dropping out of alcohol treatment. Psychiatr Serv 1998 Feb;49(2):187–9

Rabinowitz J see El YC

Rabinowitz J see Mark M

Rabinowitz J see Petros WP

Rabinowitz JD see Lee C

Rabinowitz L, Aizman RI. Circadian variation in the natriuresis produced by potassium intake in the rat. Clin Exp Hypertens 1997 Nov;19(8):1193–203

Rabinowitz P see Lalonde B

Rabinowitz PM, Cullen MR, Feinstein RE. Host/environment medicine: a family practice model for the future [editorial] Fam Med 1998 Apr;30(4):297–300

Rabinowitz R, Hadar R, Schlesinger M. The appearance of the CD4+CD8+ phenotype on activated T cells: possible role of antigen transfer. Hum Immunol 1997 Jun;55(1):1–10

Rabinowitz R, Hulbert WC Jr. Late presentation of cryptorchidism: the etiology of testicular re-ascent. J Urol 1997 May;157(5):1892–4

Rabinowitz R, Kingston TE, Wesselhoeft C, Caldamone AA. Ureteral valves in children. Urology 1998 May;51(5A Suppl):7–11

Rabinowitz R, Pokroy R, Yu Y, Schlesinger M. Activated human T-cells bestow T-cell antigens to non-T-cells by intercellular antigen transfer. Hum Immunol 1998 Jun; 59(6):331–42

Rabinowitz R, Smith DS, Tiemann DD, Hudson MA. Urinary interleukin-8/creatinine level as a predictor of response to intravesical bacillus Calmette-Guerin therapy in bladder tumor patients. J Urol 1997 Nov;158(5):1728–31; discussion 1731–2

Rabinowitz R see Bishara A

Rabinowitz R see Caldamone AA

Rabinowitz R see Elstein D

Rabinowitz R see Erturk E

Rabinowitz R see Freier S

Rabinowitz R see Gentile DP

Rabinowitz R see Hulbert WC

Rabinowitz R see Kamenetsky S

Rabinowitz R see Tadmor OP

Rabinowitz R see Yagel S

Rabinowitz R see Zalkind M

Rabinowitz S, Melamed S, Feiner M, Weisberg E, Ribak J. Hostility and hearing protection behavior: the mediating role of personal beliefs and low frustration tolerance. J Occup Health Psychol 1996 Oct;1(4):375–81

Rabinowitz S see Gordon L

Rabinowitz SS see **Jibaly RM**
Rabinowitz SS see **Neuman MI**
Rabinowitz WM see **Tan HZ**
Rabinowitz Y see **Zaidman GW**
Rabinowitz YS. Keratoconus. Surv Ophthalmol 1998 Jan-Feb;42(4):297-319 (164 ref.)
Rabinowitz YS, Rasheed K, Yang H, Elashoff J. Accuracy of ultrasonic pachymetry and videokeratography in detecting keratoconus. J Cataract Refract Surg 1998 Feb; 24(2):196-201
Rabins P. Pernicious anemia and reversible dementia: Strachan and Henderson 30 years later. Int J Geriatr Psychiatry 1998 Mar;13(3):139-40
Rabins P see **Howard R**
Rabins PV. Alzheimer's disease management. J Clin Psychiatry 1998;59 Suppl 13:36-8 (12 ref.)
Rabins PV. Developing Treatment Guidelines for Alzheimer's Disease and Other Dementias. J Clin Psychiatry 1998;59 Suppl 11:17-9
Rabins PV, Kasper JD. Measuring quality of life in dementia: conceptual and practical issues. Alzheimer Dis Assoc Disord 1997;11 Suppl 6:100-4
Rabins PV see **Black BS**
Rabins PV see **Gallo JJ**
Rabins PV see **Small GW**
Rabinstein A, Caeiro E, Navarro R, Babini D, Caeiro P, Combes A, Palacio S, Caeiro T. Supervivencia en pacientes con miastenia gravis después de la timectomía. Análisis de 100 casos. Medicina (B Aires) 1997;57(2):131-8 (Eng. Abstr.) **(Spa)**
Rabionet R see **Estivill X**
Rabischong E, Chavet P. Regression-based indices of fatigue in paraplegics' electrically stimulated quadriceps. Med Eng Phys 1997 Dec;19(8):749-54
Rabischong E see **Chammas M**
Rabischong P see **Foucart JM**
Rabischong P see **Parlier-Cuau C**
Rabito CA see **Pascual M**
Rabito SF see **Minshall RD**
Rabito SF see **Sato T**
Rabitsch W, Brugger SA, Pirker W, Baumgartner C, Reiter E, Keil F, Prayer D, Hoecker P, Lechner K, Kalhs P, Greinix HT. Symmetrical necrosis of globus pallidus with severe gait disturbance in a patient with myelodysplastic syndrome given allogeneic marrow transplantation. Ann Hematol 1997 Nov-Dec;75(5-6):235-7
Rabitsch W, Staudinger T, Brugger SA, Reiter E, Keil F, Herold C, Lechner K, Greinix HT, Kalhs P. Successful management of adult respiratory distress syndrome (ARDS) after high-dose chemotherapy and peripheral blood progenitor cell rescue by non-invasive ventilatory support. Bone Marrow Transplant 1998 May;21(10):1067-9
Rabitsch W see **Staudinger T**
Rabitti C see **Fadda G**
Rabitti C see **Margariti PA**
Rabitti G see **Bassano C**
Rabitti PG see **Uomo G**
Rabitz H see **Wang Q**
Rabizadeh S see **Hileman MR**
Rabizadeh S see **Ruan Y**
Rabkin CS. Association of non-acquired immunodeficiency syndrome-defining cancers with human immunodeficiency virus infection. J Natl Cancer Inst Monogr 1998;(23):23-5 (19 ref.)
Rabkin CS, Schulz TF, Whitby D, Lennette ET, Magpantay LI, Chatlynne L, Biggar RJ. Interassay correlation of human herpesvirus 8 serologic tests. HHV-8 Interlaboratory Collaborative Group. J Infect Dis 1998 Aug;178(2):304-9
Rabkin CS see **Granovsky MO**
Rabkin CS see **Liu Y**
Rabkin CS see **Selik RM**
Rabkin D see **Soto PF**
Rabkin D see **Ward RF**
Rabkin DG see **Carter YM**
Rabkin DG see **Dean DA**
Rabkin E see **Aikawa M**
Rabkin J see **Ferrando S**
Rabkin J see **Wagner G**
Rabkin JG, Ferrando S. A 'second life' agenda. Psychiatric research issues raised by protease inhibitor treatments for people with the human immunodeficiency virus or the acquired immunodeficiency syndrome. Arch Gen Psychiatry 1997 Nov;54(11):1049-53 (43 ref.)
Rabkin JG, Rabkin R, Wagner GJ. Testosterone treatment of clinical hypogonadism in patients with HIV/AIDS. Int J STD AIDS 1997 Sep;8(9):537-45 (53 ref.)
Rabkin JG see **Goggin K**
Rabkin JG see **Griffin KW**
Rabkin JG see **Maguen S**
Rabkin JG see **Seidman SN**
Rabkin JG see **Wagner GJ**
Rabkin JM. US transplant system [letter] Lancet 1998 Sep 26;352(9133):1071
Rabkin JM, Corless CL, Orloff SL, Benner KG, Flora KD, Rosen HR, Olyaei AJ. Liver transplantation for disulfiram-induced hepatic failure. Am J Gastroenterol 1998 May;93(5):830-1
Rabkin JM, Leone JP, Sutherland DE, Ahman A, Reed M, Papaiois BE, Wahoff DC. Transcontinental shipping of pancreatic islets for autotransplantation after total pancreatectomy. Pancreas 1997 Nov;15(4):416-9
Rabkin JM, Orloff SL, Corless CL, Benner KG, Flora KD, Rosen HR, Keller FS, Barton RE, Lakin PC, Petersen BD, Saxon RR, Olyaei AJ. Hepatic allograft abscess with hepatic arterial thrombosis. Am J Surg 1998 May; 175(5):354-9
Rabkin JM, Orloff SL, Reed MH, Wheeler LJ, Corless CL, Benner KG, Flora KD, Rosen HR, Olyaei AJ. Biliary tract complications of side-to-side without T tube versus end-to-end with or without T tube choledochocholedochostomy in liver transplant recipients. Transplantation 1998 Jan 27;65(2):193-9
Rabkin JM see **Press RD**
Rabkin JM see **Rosen HR**
Rabkin JM see **Shangraw RE**
Rabkin MT. A paradigm shift in academic medicine? Acad Med 1998 Feb;73(2):127-31
Rabkin R. Nutrient regulation of insulin-like growth factor-I. Miner Electrolyte Metab 1997;23(3-6):157-60 (29 ref.)
Rabkin R see **Fervenza FC**
Rabkin R see **Friedlaender MM**
Rabkin R see **Hsu FW**
Rabkin R see **Rabkin JG**
Rabkin R see **Wagner G**
Rabkin R see **Yap J**
Rabkin RA. Distal gastric bypass/duodenal switch procedure, Roux-en-Y gastric bypass and biliopancreatic diversion in a community practice. Obes Surg 1998 Feb;8(1):53-9
Rabkin SD see **Toda M**
Rabkin SW, Sunga PS, Sanghera JS, Pelech SL. Reduction of angiotensin II-induced activation of mitogen-activated protein kinase in cardiac hypertrophy. Cell Mol Life Sci 1997 Dec;53(11-12):951-9
Rabkin SW see **Goutsouliak V**
Rabkin SW see **Moutquin JM**
Rabl H see **Rosen HR**
Rabl H see **Tillich M**
Rabl M see **Ahner R**
Rabl W, Baubin M, Haid C, Pfeiffer KP, Scheithauer R. Review of active compression-decompression cardiopulmonary resuscitation (ACD-CPR). Analysis of iatrogenic complications and their biomechanical explanation. Forensic Sci Int 1997 Oct 6;89(3):175-83 (30 ref.)
Rabl W, Riepert T, Steinlechner M. Metal pins fired from unmodified blank cartridge guns and very small calibre weapons--technical and wound ballistic aspects. Int J Legal Med 1998;111(4):219-23
Rabl W see **Füchtenbusch M**
Rabner M see **Weiner P**
Raboch J. Nové pohledy na sociální fobii. Cas Lek Cesk 1998 Jan 26;137(2):35-8 (37 ref.) (Eng. Abstr.) **(Cze)**
Raboch J see **Raboch J Jr**
Raboch J Jr, Raboch J, Sindlář M, Boudník V. Sexuální život vdaných žen s chronickými záněty rodidel. Ceska Gynekol 1997 Aug;62(4):224-6 (Eng. Abstr.) **(Cze)**
Raboch J Jr, Raboch J, Sindlář M, Boudník V. Algopareunie. Ceska Gynekol 1997 Oct;62(5):282-4 (Eng. Abstr.) **(Cze)**
Raboch J Jr, Raboch J, Sindlář M, Boudník V. Dyspareunie und Algopareunie. Zentralbl Gynakol 1998;120(6):301-5 (Eng. Abstr.) **(Ger)**
Rabodonirina M, Raffenot D, Cotte L, Boibieux A, Mayençon M, Bayle G, Persat F, Rabatel F, Trepo C, Peyramond D, Piens MA. Rapid detection of Pneumocystis carinii in bronchoalveolar lavage specimens from human immunodeficiency virus-infected patients: use of a simple DNA extraction procedure and nested PCR. J Clin Microbiol 1997 Nov;35(11):2748-51
Rabodonirina M, Wilmotte R, Dannaoui E, Persat F, Bayle G, Mojon M. Detection of Pneumocystis carinii DNA by PCR amplification in various rat organs in experimental pneumocystosis. J Med Microbiol 1997 Aug;46(8):665-8
Rabodonirina M see **Pariset C**
Rabodonirina M see **Raynaud L**
Rabois D, Haaga DA. Cognitive coping, history of depression, and cigarette smoking. Addict Behav 1997 Nov-Dec;22(6):789-96
Raboisson P see **Piettre SR**
Rabøl A see **Nielsen TG**
Rabøl A see **Paulsen HU**
Rabøl R see **Hasman A**
Raboobee N see **Gupta AK**
Raborn GW, Martel AY, Grace MG, McGaw WT. Herpes labialis in skiers: randomized clinical trial of acyclovir cream versus placebo. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Dec;84(6):641-5
Raborn GW, Martel AY, Grace MG, McGaw WT. Oral acyclovir in prevention of herpes labialis. A randomized, double-blind, multi-centered clinical trial. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jan;85(1):55-9
Raborokgwe M see **Mushi EZ**
Raborokgwe MV see **Amanfu W**
Rabosa García-Baquero E see **Plaza Mayor G**
Raboso E, Llavero MT, Rosell A, Martínez-Vidal A. Craniofacial necrotizing fasciitis secondary to sinusitis. J Laryngol Otol 1998 Apr;112(4):371-2
Raboso García-Baquero E see **Rosell Cervilla A**
Rabot AF see **Burtin P**
Rabot AF see **Kaassis M**
Rabot S, Viso M, Martin F, Blanquie JP, Popot F, Bensaada M, Vaissade P, Searby N, Szylit O. Effects of chair-restraint on gastrointestinal transit time and colonic fermentation in male rhesus monkey (Macaca mulatta). J Med Primatol 1997 Aug;26(4):190-5
Rabotaev EF see **Korobov LN**
Raboud DW, Faulkner MG, Lipsett AW, Haberstock DL. Three-dimensional effects in retraction appliance design. Am J Orthod Dentofacial Orthop 1997 Oct;112(4):378-92
Raboud J see **Harris M**
Raboud J see **Heath K**
Raboud J see **Hogg RS**
Raboud J see **Kelly A**
Raboud J see **Rouleau D**
Raboud J see **Tsoukas CM**
Raboud JM, Singer J, Thorne A, Schechter MT, Shafran SD. Estimating the effect of treatment on quality of life in the presence of missing data due to drop-out and death. Qual Life Res 1998 Aug;7(6):487-94
Raboudi SH see **Fredberg JJ**
Rabouille C, Kondo H, Newman R, Hui N, Freemont P, Warren G. Syntaxin 5 is a common component of the NSF- and p97-mediated reassembly pathways of Golgi cisternae from mitotic Golgi fragments in vitro. Cell 1998 Mar 6; 92(5):603-10
Rabouille C see **Lowe M**
Rabourdin JP see **Mayoux-Benhamou MA**
Rabourdin-Combe C see **Bertolino P**
Rabourdin-Combe C see **Rivailler P**
Rabow I. Publicering först bedömning sedan. Nya möjligheter med Internet--men förlagen kan fortsätta profitera på forskarna. Lakartidningen 1998 Jan 21;95(4):303-4 **(Swe)**
Rabow I see **Rabow L**
Rabow L. Berusad hade rätt att avstå från vård. Lakartidningen 1997 Oct 22;94(43):3869-71 **(Swe)**
Rabow L, Rabow I. Diskkirurgi--neurokirurgi, ortopedi eller bådadera? Nord Med 1998 May;113(5):157-8 (Eng. Abstr.) **(Swe)**
Rabowsky JH, Dukes AJ, Lee DA. Gonioscopic laser sclerostomy versus filtration surgery in a rabbit model. Eye 1997;11 (Pt 6):830-7
Raboy A, Adler H, Albert P. Extraperitoneal endoscopic pelvic lymph node dissection: a review of 125 patients. J Urol 1997 Dec;158(6):2202-4; discussion 2204-5
Raboy A, Ferzli G, Albert P. Initial experience with extraperitoneal endoscopic radical retropubic prostatectomy. Urology 1997 Dec;50(6):849-53 (22 ref.)
Raboy A see **Zeitlin SI**
Raboy B see **Chan RW**
Rabreau M, Saurel J. Présence du virus du papillome humain au niveau de la caduque dans les produits d'avortements précoces. Presse Med 1997 Nov 22;26(36):1724 **(Fre)**
Rabrenovic L see **Martinovic Z**
Rabsch W. Characterization of the catecholate indicator strain S. typhimurium TA2700 as an ent fhuC double mutant. FEMS Microbiol Lett 1998 Jun 1;163(1):79-84
Rabsch W see **Bäumler AJ**
Rabsch W see **Dinjus U**
Rabsch W see **Hasenson L**
Rabsch W see **Schicklmaier P**
Rabson AB see **Choudhury I**
Rabson AB see **Lin HC**
Rabuffetti M see **Frigo C**
Rabuffetti M see **Poletti A**
Rabughino G see **Roviaro GC**
Rabukhina NA see **Arsenina OI**
Rabukhina NA see **Arzhantsev AP**
Rabukhina NA see **Bel'chenko VA**
Rabukhina NA see **Nerobeev AI**
Rabukhina NA see **Semkin VA**
Rabuñal MJ see **Pérez Encinas M**
Rabuñal Rey R, García Martínez MA, Cereijo Quinteiro MJ, Casariego Vales EJ. Piomiositis en la raíz del muslo derecho como forma de presentación de adenocarcinoma de ciego. An Med Interna 1997 Jul;14(7):377-8 **(Spa)**
Rabus R see **Reizer J**
Rabusa SH see **Tordoff MG**
Rabusin M, Lepore L, Costantinides F, Bussani R. A child with severe asthma [see comments] Lancet 1998 Jan 3; 351(9095):32. Comment in: Lancet 1998 May 30;351(9116):1662.
Rabusin M see **Pagani F**
Rabusssy D, Korniewicz DM. The risks and challenges of surgical glove failure. AORN J 1997 Nov;66(5):867-72, 874, 876-7 passim
Rabussay DP see **Korniewicz DM**
Rabut GE, Konner JA, Kajumo F, Moore JP, Dragic T. Alanine substitutions of polar and nonpolar residues in the amino-terminal domain of CCR5 differently impair entry of macrophage- and dualtropic isolates of human immunodeficiency virus type 1. J Virol 1998 Apr; 72(4):3464-8
Raby C see **Lagorce JF**
Raby C see **Le Pogam S**
Raby C see **Sauvage MF**
Raby C see **Takorabet L**
Raby KE see **Vita JA**
Raby M see **Sanquist TF**
Raby N, Bonneau C, Gillier S, Le J, Granouillet R, Frey J, Chamson A. Single dilution for urine assays on the Vitros 250 or 700 analyzers. Clin Chem 1998 Aug;44(8 Pt 1):1746-8
Raby N, Moore D. Radiography of facial trauma, the lateral

view is not required. Clin Radiol 1998 Mar;53(3):218–20
Raby ND see **McGlinchey I**
Raca G see **Samadashwily GM**
Racadot A see **de Groote P**
Racadot A see **Pattou F**
Racadot A see **Vantyghem MC**
Racadot E, Audhuy B, Duvernoy H, Thyss A, Lang JM, Wijdenes J, Hervé P. Clinical and immunological follow-up of patients with AIDS-associated Kaposi's sarcoma treated with an anti-IL-6 monoclonal antibody. Cytokines Mol Ther 1995 Jun;1(2):133–8
Racadot E see **Capellier G**
Racadot E see **Ducloux D**
Racadot E see **Rumbach L**
Racadot E see **Simoneau-Robin I**
Racadot E see **Wendling D**
Racagni G see **Maggio R**
Racagni G see **Mori S**
Racagni G see **Riva MA**
Racagni G see **Simonato M**
Racalbuto A see **Cacciaguerra S**
Racanelli A see **Lorusso V**
Racanelli A see **Mousa SA**
Racaniello V see **Liao S**
Račanská E see **Tumová I**
Racaud-Sultan C see **Heraud JM**
Racay P, Qteishat AW, ElKambergy HM, Mézesová V, Lehotský J. Fe2+-induced inhibition of gerbil forebrain microsomal Ca2+-ATPase: effect of stobadine, glutathione and combination of both antioxidants.
Biochim Biophys Acta 1998 Mar 6;1370(1):119–26
Racca A see **Biondi C**
Racca C, Gardiol A, Triller A. Cell-specific dendritic localization of glycine receptor alpha subunit messenger RNAs. Neuroscience 1998 Jun;84(4):997–1012
Racca E see **Bruna C**
Racca E see **Ferrero V**
Racca S, Di Carlo F, Bartorelli A, Bussolati B, Bussolati G. Growth inhibition of DMBA-induced rat mammary carcinomas by UK 114. Virchows Arch 1997 Nov; 431(5):323–8
Racca S see **Cinque P**
Racca S see **Sartori ML**
Raccagni AA, Frattagli M, Baldari U, Righini MG. Lauryl gallate hand dermatitis in a cheese counter assistant.
Contact Dermatitis 1997 Oct;37(4):182
Raccah B see **Gal-On A**
Raccah B see **Jacquet C**
Raccah B see **Koltai H**
Raccah B see **Peng YH**
Raccah D, Coste T, Cameron NE, Dufayet D, Vague P, Hohman TC. Effect of the aldose reductase inhibitor tolrestat on nerve conduction velocity, Na/K ATPase activity, and polyols in red blood cells, sciatic nerve, kidney cortex, and kidney medulla of diabetic rats.
J Diabetes Complications 1998 May-Jun;12(3):154–62
Raccah D see **Gerbi A**
Raccah D see **Janand-Delenne B**
Raccah D see **Vague P**
Raccanelli R see **Biasi F**
Racchi M, Gasparini L, Trabucchi M, Govoni S. Testing pathophysiological hypotheses of Alzheimer's disease and pharmacological modulation of amyloid precursor protein metabolism: the contribution from the studies on cultured fibroblasts from affected donors. Aging (Milano) 1997;9(4 Suppl):57–8 (8 ref.)
Racchi M, Ianna P, Binetti G, Trabucchi M, Govoni S. Bradykinin-induced amyloid precursor protein secretion: a protein kinase C-independent mechanism that is not altered in fibroblasts from patients with sporadic Alzheimer's disease. Biochem J 1998 Mar 15;330 (Pt 3):1271–5
Racchi M see **Benussi L**
Racchi M see **Curti D**
Racchi M see **Gasparini L**
Racchi O see **Rapezzi D**
Racchiusa S see **Arena F**
Racchiusa S see **Biandino A**
Raccio-Robak N see **Bartfield JM**
Raccio-Robak N see **Ushkow BS**
Racco A see **Elizalde-Sciavolino C**
Raccuia SJ, Azoulay D. Clinical application of ultrasonography in liver surgery. Ann Ital Chir 1997 Nov-Dec;68(6):751–7 (39 ref.)
Raccurt CP. Deux angiostrongyloses murines dans la Caraibe et leurs conséquences humaines: une menace pour Häiti? Med Trop (Mars) 1997;57(4):412–3 **(Fre)**
Raccurt CP. Paludisme, anophèles, lutte anti-paludique en Guyane française: entre dogmatisme et discernement.
Med Trop (Mars) 1997;57(4):401–6 (23 ref.) (Eng. Abstr.) **(Fre)**
Raccurt M see **Decitre M**
Race A, Amis AA. PCL reconstruction. In vitro biomechanical comparison of 'isometric' versus single and double-bundled 'anatomic' grafts. J Bone Joint Surg Br 1998 Jan;80(1):173–9
Race E see **Goble A**
Race EM, Adelson-Mitty J, Kriegel GR, Barlam TF, Reimann KA, Letvin NL, Japour AJ. Focal mycobacterial lymphadenitis following initiation of protease-inhibitor therapy in patients with advanced HIV-1 disease [see comments] Lancet 1998 Jan 24;351(9098):252–5. Comment in: Lancet 1998 Jan 24;351(9098):228–30. Comment in: Lancet 1998 Apr 4;351(9108):1056; discussion 1058–9. Comment in: Lancet 1998 Apr 4;351(9108):1056–7; discussion 1058–9. Comment in: Lancet 1998 Apr 4;351(9108):1057–8; discussion 1058–9. Comment in: Lancet 1998 Apr 4;351(9108):1058; discussion 1058–9.
Race HL see **Dilly-Hartwig H**
Race R, Chesebro B. Scrapie infectivity found in resistant species [letter] [see comments] Nature 1998 Apr 23; 392(6678):770. Comment in: Nature 1998 Apr 23;392(6678):763–4.
Race RE see **Raeber AJ**
Racek J see **Kadeřábková O**
Racek J see **Senft V**
Racenstein JM see **Shaner A**
Racenstein MJ, Berlin L. False-negative core biopsy of the breast. AJR Am J Roentgenol 1998 Oct;171(4):927–30
Racette B see **Black KJ**
Racette BA, Lauryssen C, Perlmutter JS. Preoperative treatment with botulinum toxin to facilitate cervical fusion in dystonic cerebral palsy. Report of two cases.
J Neurosurg 1998 Feb;88(2):328–30
Racevskis J see **Paietta E**
Racey PA see **Borwick SC**
Racey PA see **Helliwell RJ**
Racey Burns LA see **Gagic K**
Racha JK, Rettie AE, Kunze KL. Mechanism-based inactivation of human cytochrome P450 1A2 by furafylline: detection of a 1:1 adduct to protein and evidence for the formation of a novel imidazomethide intermediate.
Biochemistry 1998 May 19;37(20):7407–19
Racha JK see **Glue P**
Rachal L. Firearm injury prevention [letter]
Ann Intern Med 1998 Aug 15;129(4):336–7
Rachal RE see **Young RC Jr**
Rachamadugu S see **Chen YJ**
Rachamim N, Gan J, Segall H, Krauthgamer R, Marcus H, Berrebi A, Martelli M, Reisner Y. Tolerance induction by "megadose" hematopoietic transplants: donor-type human CD34 stem cells induce potent specific reduction of host anti-donor cytotoxic T lymphocyte precursors in mixed lymphocyte culture. Transplantation 1998 May 27; 65(10):1386–93
Rachamim Y see **Loya S**
RachBeisel JA, Weintraub E. Valproic acid treatment of AIDS-related mania [letter] [see comments]
J Clin Psychiatry 1997 Sep;58(9):406–7. Comment in: J Clin Psychiatry 1998 Jun;59(6):317.
Rachdi J see **Bouzouaia N**
Rachdi R see **Basly M**
Rachdi T see **Bouzouaia N**
Rached AA see **Beaugerie L**
Rached E, Schindler R, Beer KT, Vetterli D, Greiner RH. No predictive value of the micronucleus assay for patients with severe acute reaction of normal tissue after radiotherapy. Eur J Cancer 1998 Feb;34(3):378–83
Rached H, de Cleva R, Pinheiro R, Mekhitarian PG, Mazzieri R. Cardiomiopatia periparto. Análise critica da immunossupressão. Arq Bras Cardiol 1998 Apr; 70(4):279–81 (30 ref.) (Eng. Abstr.) **(Por)**
Rached HA see **Zaccaria A**
Rachek LI, Tucker AM, Winkler HH, Wood DO. Transformation of Rickettsia prowazekii to rifampin resistance [published erratum appears in J Bacteriol 1998 Aug;180(15):4015] J Bacteriol 1998 Apr;180(8):2118–24
Rachel R see **Blöchl E**
Rachel R see **Dirmeier R**
Rachel R see **Grimm R**
Rachel R see **Huber R**
Rachel R see **Kröger N**
Rachel R see **Wong-Riley M**
Rachelefsky G. Childhood asthma and allergic rhinitis: the role of leukotrienes. J Pediatr 1997 Sep;131(3):348–55 (66 ref.)
Rachelefsky G see **Berkowitz R**
Rachelefsky GS. Pharmacologic management of allergic rhinitis. J Allergy Clin Immunol 1998 Feb;101(2 Pt 2):S367–9 (9 ref.)
Rachet B see **Sergent F**
Rachev A see **Greenwald SE**
Rachev E see **Novachkov V**
Rachev R see **Doiashka P**
Rachez C, Suldan Z, Ward J, Chang CP, Burakov D, Erdjument-Bromage H, Tempst P, Freedman LP. A novel protein complex that interacts with the vitamin D3 receptor in a ligand-dependent manner and enhances VDR transactivation in a cell-free system. Genes Dev 1998 Jun 15;12(12):1787–800
Rachez C see **Tahayato A**
Rachiba IuM see **Chistiakov DA**
Rachid M see **Perdigón G**
Rachid MB see **Aoun NB**
Rachid R see **el Belhadji M**
Rachid RA see **Dbaibo GS**
Rachidi M see **Haoudi A**
Rachidi R see **Khemiri B**
Rachiele DP see **Fielding AF**
Rachinger J, Trenkler J. Zervikaler intramedullärer Abszess. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):631–3 **(Ger)**
Rachinskiĭ AZ, Turapov OA, Stepanov AS, Semin BV, Il'in IuV. Klonirovanie i ékspressiia v Escherichia coli belka, kodiruemogo pervoĭ ramkoĭ transliatsii mobil'nogo geneticheskogo élementa MDG4 (gypsy).
Dokl Akad Nauk 1997 Dec;357(4):554–7 **(Rus)**
Rachinsky M see **Roytblat L**
Rachkevych SL see **Fil'ts OV**
Rachkov AE see **Sergeyeva TA**
Rachkovsky M, Sodi S, Chakraborty A, Avissar Y, Bolognia J, McNiff JM, Platt J, Bermudes D, Pawelek J. Melanoma x macrophage hybrids with enhanced metastatic potential. Clin Exp Metastasis 1998 May;16(4):299–312
Rachlin J see **Caruso PA**
Rachlinski MK see **Muscarella DE**
Rachlis A see **el-Helou P**
Rachlis A see **Kuritzkes DR**
Rachlis A see **Tsoukas CM**
Rachlis AR. Neurologic manifestations of HIV infection. Using imaging studies and antiviral therapy effectively. Postgrad Med 1998 Mar;103(3):147–50, 153–61 (40 ref.)
Rachlis AR, Zarowny DP. Guidelines for antiretroviral therapy for HIV infection. Canadian HIV Trials Network Antiretroviral Working Group [see comments] CMAJ 1998 Feb 24;158(4):496–505 (55 ref.). Comment in: CMAJ 1998 May 5;158(9):1129–30.
Rachman AW. Ferenczi's relaxation principle and the issue of therapeutic responsiveness. Am J Psychoanal 1998 Mar; 58(1):63–81
Rachman IM, Unnerstall JR, Pfaff DW, Cohen RS. Regulation of neuronal nitric oxide synthase mRNA in lordosis-relevant neurons of the ventromedial hypothalamus following short-term estrogen treatment. Brain Res Mol Brain Res 1998 Aug 15;59(1):105–8
Rachman J, Levy JC, Barrow BA, Manley SE, Turner RC. Relative hyperproinsulinemia of NIDDM persists despite the reduction of hyperglycemia with insulin or sulfonylurea therapy. Diabetes 1997 Oct;46(10):1557–62
Rachman J, Payne MJ, Levy JC, Barrow BA, Holman RR, Turner RC. Changes in amylin and amylin-like peptide concentrations and beta-cell function in response to sulfonylurea or insulin therapy in NIDDM.
Diabetes Care 1998 May;21(5):810–6
Rachman M, Garfield DA. Lyme disease and secondary depression: universal lessons from an uncommon case [letter] Psychosomatics 1998 May-Jun;39(3):301–2
Rachman R. Hospital social work and community care: the practitioners' view. Soc Work Health Care 1997; 25(1-2):211–22
Rachman S. A cognitive theory of obsessions.
Behav Res Ther 1997 Sep;35(9):793–802
Rachman S. A cognitive theory of obsessions: elaborations. Behav Res Ther 1998 Apr;36(4):385–401
Rachman S. Melville's Pierre and nervous exhaustion; or "the vacant whirlingness of the bewilderingness". Lit Med 1997 Fall;16(2):226–49
Rachman S see **McIsaac HK**
Rachman S see **Radomsky AS**
Rachmani H see **Cohen-Kashi M**
Rachmani H see **Sunray M**
Rachmani R see **Bar-Dayan Y**
Rachmani R see **Ravid M**
Rachmani R see **Singer P**
Rachmel A see **Steinberg T**
Rachmiel A, Laufer D, Jackson IT, Lewinson D. Midface membranous bone lengthening: A one-year histological and morphological follow-up of distraction osteogenesis.
Calcif Tissue Int 1998 Apr;62(4):370–6
Rachmilewitz D, Eliakim R, Ackerman Z, Karmeli F. Direct determination of colonic nitric oxide level—a sensitive marker of disease activity in ulcerative colitis.
Am J Gastroenterol 1998 Mar;93(3):409–12
Rachmilewitz D, Okon E, Karmeli F. Sulphydryl blocker induced small intestinal inflammation in rats: a new model mimicking Crohn's disease. Gut 1997 Sep;41(3):358–65
Rachmilewitz D see **Eliakim R**
Rachmilewitz D see **Karmeli F**
Rachmilewitz D see **Pollak RD**
Rachmilewitz EA, Aker M. The role of recombinant human erythropoietin in the treatment of thalassemia.
Ann N Y Acad Sci 1998 Jun 30;850:129–38 (45 ref.)
Rachmilewitz EA see **Ben-Yehuda D**
Rachmilewitz EA see **Grinberg LN**
Rachmilewitz EA see **Meirow D**
Rachmilewitz J, Tykocinski ML. Differential effects of chondroitin sulfates A and B on monocyte and B-cell activation: evidence for B-cell activation via a CD44-dependent pathway. Blood 1998 Jul 1;92(1):223–9
Rachoń D see **Bryl E**
Rachstein A see **Friedler S**
Racht EM see **Ornato JP**
Racht EM see **Poses RM**
Rachtan J, Sokolowski A. Risk factors for lung cancer among women in Poland. Lung Cancer 1997 Oct;18(2):137–45
Rachuba L see **Li X**
Rachubinski RA see **Titorenko VI**
Rachwal S, Druzgala P, Liu ZZ, Vlasak J, Brewster ME, Pop E. Chemistry of loteprednol etabonate and related steroids. II. Reactions at ring C and NMR structural studies of the resulting compounds. Steroids 1998 Apr; 63(4):193–201
Raciborski W see **Staszkiewicz W**
Racila E, Euhus D, Weiss AJ, Rao C, McConnell J, Terstappen LW, Uhr JW. Detection and characterization of carcinoma cells in the blood.

Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4589–94

Racine AD, Joyce TJ, Li W, Chiasson MA. Recent declines in New York City infant mortality rates. Pediatrics 1998 Apr;101(4 Pt 1):682–8

Racine AD, Stein REK, Belamarich PF, Levine E, Okun A, Porder K, Rosenfeld JL, Schechter M. Upstairs downstairs: vertical integration of a pediatric service. Pediatrics 1998 Jul;102(1 Pt 1):91–7

Racine B see **Griot–Wenk ME**

Racine C, Rey R, Forest MG, Louis F, Ferré A, Huhtaniemi I, Josso N, di Clemente N. Receptors for anti–müllerian hormone on Leydig cells are responsible for its effects on steroidogenesis and cell differentiation.
Proc Natl Acad Sci U S A 1998 Jan 20;95(2):594–9

Racine JF, Behnke BS. The Hawaii Poison Center: what's it worth to you? Hawaii Med J 1998 Mar;57(3):451–4

Racine M see **Lussier MT**

Racine M see **Morone MA**

Racine R see **Ikeda–Douglas CJ**

Racine R see **Jiang F**

Racine RJ see **Adams B**

Racine RJ see **Cammisuli S**

Racine RJ see **Chapman CA**

Racine RJ see **Gombos Z**

Racine RJ see **Weeks ACW**

Racine SX see **Adnet F**

Racine–Poon A, Botta L, Chang TW, Davis FM, Gygax D, Liou RS, Rohane P, Staehelin T, van Steijn AM, Frank W. Efficacy, pharmacodynamics, and pharmacokinetics of CGP 51901, an anti–immunoglobulin E chimeric monoclonal antibody, in patients with seasonal allergic rhinitis. Clin Pharmacol Ther 1997 Dec;62(6):675–90

Racine–Poon A, Wakefield J. Statistical methods for population pharmacokinetic modelling.
Stat Methods Med Res 1998 Mar;7(1):63–84

Racine–Poon A see **Schmidt EK**

Racine–Samson L, Rockey DC, Bissell DM. The role of alpha1beta1 integrin in wound contraction. A quantitative analysis of liver myofibroblasts in vivo and in primary culture. J Biol Chem 1997 Dec 5;272(49):30911–7

Racines J see **Armijos RX**

Racines JR see **Grijalva MJ**

Racinet C see **Fricker–Hidalgo H**

Racineux JL see **Krieger J**

Racineux JL see **Pujet JC**

Racionero MA see **García–Río F**

Racioppi F see **Sobel J**

Racioppi L see **Ragione FD**

Racioppi M, D'Addessi A, Alcini A, Destito A, Alcini E. Clinical review of 100 consecutive surgically treated patients with upper urinary tract transitional tumours [see comments] Br J Urol 1997 Nov;80(5):707–11. Comment in: Br J Urol 1998 May;81(5):780–1.

Racioppi M, D'Addessi A, Fanasca A, Mingrone G, Benedetti G, Capristo E, Maussier ML, Valenza V, Alcini A, Alcini E. Vitamin B12 and folic acid plasma levels after ileocecal and ileal neobladder reconstruction. Urology 1997 Dec; 50(6):888–92

Racioppi M see **D'Addessi A**

Racioppi M see **Destito A**

Raciti C see **Neri S**

Raciti M see **Emdin M**

Rack K see **Boultwood J**

Rack K see **Troussard X**

Rack MF see **Lanza F**

Rack PG see **Currás MC**

Racké K see **Freitag A**

Racké K see **Klapproth H**

Racké K see **Reinheimer T**

Racké K see **Wessler I**

Racke MK see **Lovett–Racke AE**

Racke MK see **Sommer N**

Rackebrandt K see **Schweiki H**

Rackett SC, Baughman RD. Impetigo herpetiformis and Staphylococcus aureus lymphadenitis in a pregnant adolescent. Pediatr Dermatol 1997 Sep–Oct;14(5):387–90

Rackleff D see **Dachman WD**

Rackley MS see **Thompson JT**

Rackley RR see **Campbell CE**

Rackley RR see **Smith DN**

Rackley S see **Lopes–Virella MF**

Rackoff AI see **Oberyszyn TM**

Rackoff AI see **Tober KL**

Rackoff PJ. A woman on the toilet. Lancet 1997 Nov 15; 350(9089):1444

Rackoff PJ, Rosen CJ. Pathogenesis and treatment of glucocorticoid–induced osteoporosis. Drugs Aging 1998 Jun;12(6):477–84 (68 ref.)

Rackoff PJ see **Rosen CJ**

Rackoff WR see **Uchida K**

Rackovsky N see **Meyer C**

Rackovsky S. "Hidden" sequence periodicities and protein architecture. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):8580–4

Rackovsky S see **Lee J**

Rackow EC see **Astiz ME**

Rackow EC see **Carpati CM**

Rackow EC see **Kirschenbaum LA**

Rackow EC see **Saha DC**

Rackwitz HR see **Cordes VC**

Rackwitz HR see **Pfrepper KI**

Rackwitz HR see **Thai TP**

Racky S see **Klug P**

Raclavský V. Signalling towards cell wall synthesis in budding yeast. Acta Univ Palacki Olomuc Fac Med 1998; 141:7–16 (106 ref.)

Raclot T, Dauzats M, Langin D. Regulation of hormone–sensitive lipase expression by glucose in 3T3–F442A adipocytes. Biochem Biophys Res Commun 1998 Apr 17;245(2):510–3

Raclot T, Groscolas R, Langin D, Ferré P. Site–specific regulation of gene expression by n–3 polyunsaturated fatty acids in rat white adipose tissues. J Lipid Res 1997 Oct; 38(10):1963–72

Raco A see **Mirone L**

Raco A see **Puzzilli F**

Racoosin JA see **Singer SJ**

Racotta IS, Arzuffi R, Garduño I, Racotta R. Antiemetic inhibits conditioned taste aversion, but not the hypophagia induced by epinephrine. Physiol Behav 1997 Nov; 62(5):1189–91

Racotta R, Soto–Mora LM, Piñon–Lopez MJ, Quevedo L. Effect of intraperitoneal nitroprusside and adrenergic agonists on food and water intake. Physiol Behav 1998 Feb 1;63(3):455–61

Racotta R see **Ortíz–Butron R**

Racotta R see **Racotta IS**

Racoveanu I see **Angelescu N**

Racowsky C see **Maciulla J**

Ract C see **Capellier G**

Racusen L see **Abdi R**

Racusen L see **Qiu C**

Racusen LC. Epithelial cell shedding in acute renal injury. Clin Exp Pharmacol Physiol 1998 Mar–Apr;25(3–4):273–5

Racusen LC see **Abdi R**

Racusen LC see **Lo A**

Racusen LC see **Reckelhoff JF**

Racusen LC see **Zhang X**

Rácz B see **Füzesi M**

Rácz D, Zillikens S, Forstreuter P, Nagykáldi Z, Magyar K, Török TL. Pre–junctional stimulatory and post–junctional inhibitory effects of pinacidil in the isolated main pulmonary artery of the rabbit under different experimental conditions. Pulm Pharmacol Ther 1997 Aug;10(4):199–209

Rácz E see **Muszbek L**

Racz G see **Calvillo O**

Racz GB, Kao YJ. Laser pointer as a teaching tool in operating rooms [letter] Anesthesiology 1998 Feb;88(2):549

Rácz I see **Csiszár E**

Rácz I see **Dredán J**

Rácz I see **Lojek A**

Rácz I see **Yeomans ND**

Rácz I see **Zelkó R**

Rácz K, Telek B, Ujj G, Kiss A, Rák K, Udvardy M. Krónikus lymphoid leukaemiához társuló "pure red cell" aplasia sikeres cyclosporin kezelése. Orv Hetil 1997 Nov 9; 138(45):2883–7 (Eng. Abstr.) **(Hun)**

Rácz K see **Adleff V**

Rácz K see **Horányi J**

Racz K see **Rónai AZ**

Racz M see **Hannan EL**

Racz P see **Karlsson GB**

Racz P see **Margolin DH**

Racz P see **Orenstein JM**

Racz P see **Tenner–Racz K**

Racz P see **Trumpfheller C**

Racz R see **Meyns B**

Rácz Z. Platelet storage variables and in vivo characteristics [letter; comment] Transfus Med Rev 1998 Apr;12(2):141–4 . Comment on: Transfus Med Rev 1997 Apr;11(2):130–44.

Raczek E, Berent JA. A D5S43 (MS8) allele with an internal Hae III restriction site. Forensic Sci Int 1997 Oct 6; 89(3):199–202

Raczek J see **Braune S**

Raczek JA see **Johnson KH**

Raczek S see **Neulen J**

Raczek S see **Yan Z**

Rączka A see **Adamiak G**

Rączka A see **Tlustochowicz W**

Rączka A see **Wiktor–Jędrzejczak W**

Raczka F see **Bertinchant JP**

Raczka F see **Davy JM**

Raczkowski CA see **Minocha A**

Raczkowsky J see **Hassfeld S**

Raczkowsky J see **Pokrandt P**

Racznlak GA see **Ho AK**

Raczyńska K see **Maksymowicz M**

Raczyńska S, Gacyk W, Drączkowski T. Wyniki operacji naprawczych w kalectwie dróg żółciowych. Wiad Lek 1997;50 Su 1 Pt 2:304–8 (Eng. Abstr.) **(Pol)**

Raczynski J see **Harrington KF**

Raczynski JM see **Carney RM**

Raczynski JM see **Markovitz JH**

Raczynski JM see **Simons–Morton DG**

Rad AY, Ayhan H, Pişkin E. Protein A carrying PMMA microbeads: adsorption of cholesterol and HlgG from human plasma. Int J Artif Organs 1997 Oct;20(10):576–9

el–Rad MO see **Shahabuddin S**

Rad T see **Greer PB**

Rada C, Ehrenstein MR, Neuberger MS, Milstein C. Hot spot focusing of somatic hypermutation in MSH2–deficient mice suggests two stages of mutational targeting. Immunity 1998 Jul;9(1):135–41

Rada C, Yélamos J, Dean W, Milstein C. The 5' hypermutation boundary of kappa chains is independent of local and neighbouring sequences and related to the distance from the initiation of transcription.
Eur J Immunol 1997 Dec;27(12):3115–20

Rada C see **Bonfield JK**

Rada C see **Neuberger MS**

Rada E, Ulrich M, Aranzazu N, Rodriguez V, Centeno M, Gonzalez I, Santaella C, Rodriguez M, Convit J. A follow–up study of multibacillary Hansen's disease patients treated with multidrug therapy (MDT) or MDT + immunotherapy (IMT). Int J Lepr Other Mycobact Dis 1997 Sep;65(3):320–7

Rada EM, Aranzazu N, Convit J. Immunological reactions to mycobacterial proteins in the spectrum of leprosy [letter] Int J Lepr Other Mycobact Dis 1997 Dec;65(4):497–500

Rada H see **Alaoui–Ismaïli O**

Rada I see **Lechin F**

Rada J see **Hassell JR**

Rada JA, Achen VR, Rada KG. Proteoglycan turnover in the sclera of normal and experimentally myopic chick eyes. Invest Ophthalmol Vis Sci 1998 Oct;39(11):1990–2002

Rada KG see **Rada JA**

Rada P, Mark GP, Hoebel BG. Galanin in the hypothalamus raises dopamine and lowers acetylcholine release in the nucleus accumbens: a possible mechanism for hypothalamic initiation of feeding behavior. Brain Res 1998 Jul 6; 798(1–2):1–6

Rada P, Tucci S, Murzi E, Hernández L. Extracellular glutamate increases in the lateral hypothalamus and decreases in the nucleus accumbens during feeding.
Brain Res 1997 Sep 12;768(1–2):338–40

Rada P see **Baptista T**

Rada P see **Guzman NA**

Rada P see **Sepulveda MJ**

Rada P see **Tucci S**

Rada PV, Mark GP, Hoebel BG. Dopamine release in the nucleus accumbens by hypothalamic stimulation–escape behavior. Brain Res 1998 Jan 26;782(1–2):228–34

Rada T see **Waisser K**

Rada V see **Marounek M**

Radacher M see **Neuhuber F**

Radack DM, Schweitzer ME, Taras J. Carpal tunnel syndrome: are the MR findings a result of population selection bias? [see comments] AJR Am J Roentgenol 1997 Dec;169(6):1649–53. Comment in: AJR Am J Roentgenol 1998 Jul;171(1):268–9.

Radack DM see **Albertine KH**

Radack DP see **Morrison WB**

Radaelli A, Kraus G, Schmidt A, Badel P, McClure J, Hu SL, Morton W, De Giuli Morghen C, Wong–Staal F, Looney D. Genetic variation in a human immunodeficiency virus type 2 live–virus Macaca nemestrina vaccine model.
J Virol 1998 Oct;72(10):7871–84

Radaelli A, Mircoli L, Perlini S, Bolla G, Mori I, Mancia G, Ferrari AU. Lack of autonomic contributions to tonic nitric oxide–mediated vasodilatation in unanesthetized free–moving rats. J Hypertens 1998 Jan;16(1):55–61

Radaelli A see **Heeney JL**

Radaelli A see **Kraus G**

Radaelli A see **Looney DJ**

Radaelli A see **Pellegatta F**

Radaelli F, Calori R, Faccini P, Maiolo AT. Early cutaneous lesions secondary to hydroxyurea therapy.
Am J Hematol 1998 May;58(1):82–3

Radaelli F see **Terruzzi V**

Radaeva S see **Schleger C**

Radaeva S see **Sirica AE**

Radák Z, Asano K, Fu Y, Nakamura A, Nakamoto H, Ohno H, Goto S. The effect of high altitude and caloric restriction on reactive carbonyl derivatives and activity of glutamine synthetase in rat brain. Life Sci 1998;62(15):1317–22

Radák Z, Nakamura A, Nakamoto H, Asano K, Ohno H, Goto S. A period of anaerobic exercise increases the accumulation of reactive carbonyl derivatives in the lungs of rats. Pflugers Arch 1998 Feb;435(3):439–41

Radák Z see **Kizaki T**

Radak Dj see **Ililjevski N**

Radakovic B see **Krajcar J**

Radal M, Jonville–Bera AP, Van–Egroo C, Carré P, Lemarié E, Autret E. Eruption après la première prise d'une chimiothérapie standard antituberculeuse. Penser au pyrazinamide. Rev Mal Respir 1998 Jun;15(3):305–6 (Eng. Abstr.) **(Fre)**

Radal M see **Autret E**

Radal M see **Grosse PY**

Radanov BP, Schwarz HA, Frost SA, Augustiny KF. Relationship between self–rated functional status and psychosocial stress in patients suffering from rheumatoid arthritis. Psychother Psychosom 1997;66(5):252–7

Radanov BP see **Berkhoff M**

Radanov BP see **Bicik I**

Radanov BP see **Portmann K**

Radanov BP see **Walpoth BH**

Radant A see **Ross RG**

Radant AD, Claypoole K, Wingerson DK, Cowley DS, Roy–Byrne PP. Relationships between neuropsychological and oculomotor measures in schizophrenia patients and normal controls. Biol Psychiatry 1997 Nov 1;42(9):797–805

Radant AD see **Bowdle TA**

Radany EH see **Harris KF**

Radany EH see **Ten Haken RK**

Radanyi C see **Miyata Y**

Radanyi O see **De Greyt W**
Radas CB see **Pieper HG**
Radaskiewicz P see **Moemeka AN**
Radaszkiewicz T see **Bankl HC**
Radaszkiewicz T see **Förster E**
Radatz M, Ehlers K, Yagen B, Bialer M, Nau H. Valnoctamide, valpromide and valnoctic acid are much less teratogenic in mice than valproic acid. Epilepsy Res 1998 Mar;30(1):41–8
Radatz M see **Harris ND**
Radauceanu A, Avignon A, Ribstein J, Monnier L. Use of a prostacyclin analogue in cholesterol crystal embolism. Diabet Med 1998 Mar;15(3):262–3
Radauceanu A see **Avignon A**
Radauer C see **Hoffmann-Sommergruber K**
Radauer C see **Leitner A**
Radavs'kyĭ IuL see **Zhukova IaF**
Radax C, Sigurdsson O, Hreggvidsson GO, Aichinger N, Gruber C, Kristjansson JK, Stan-Lotter H. F-and V-ATPases in the genus Thermus and related species. Syst Appl Microbiol 1998 Mar;21(1):12–22
Radbauer C, Hainfellner JA, Jellinger K, Pilz P, Maier H, Kleinert R, Budka H. Epidemiologie der übertragbaren spongiformen Enzephalopathien (Prion-Krankheiten) in Österreich. Wien Med Wochenschr 1998;148(4):101–6 (Eng. Abstr.) **(Ger)**
Radbauer C see **Bernheimer H**
Rådberg J see **Wahlgren NG**
Radbourne R see **Price EA**
Radbruch A see **Assenmacher M**
Radbruch A see **Irsch J**
Radbruch A see **Kern F**
Radbruch A see **Löhning M**
Radbruch A see **Lorenz MG**
Radbruch A see **Martin VM**
Radbruch A see **Parronchi P**
Radbruch A see **Scheffold A**
Radbruch A see **Segura JA**
Radbruch A see **Wagner B**
Radchenko AI, Belen' TV, Pashkin PI, Semenov VM. Lokalizatsiia i funktsional'noe znachenie arilsul'fataz u parazitícheskikh prosteĭshikh sarkosporidiĭ v faze tkanevoĭ tsisty zhizhnennogo tsikla. Tsitologiia 1997;39(6):435–41 (Eng. Abstr.) **(Rus)**
Radchenko AI, Belen' TV, Semenov VM. Odin iz vozmozhnykh putěi rasprostraneniia odnokletochnykh parazitov Sarcocystis muris v muskulature promezhutochnogo khozaina. Tsitologiia 1998;40(1):100–5 (Eng. Abstr.) **(Rus)**
Radchenko VA see **Malyshkina SV**
Radchenko VM see **Karelin YA**
Radchuk ZV see **Koval' AI**
Radcliff FJ, Hazell SL, Kolesnikow T, Doidge C, Lee A. Catalase, a novel antigen for Helicobacter pylori vaccination. Infect Immun 1997 Nov;65(11):4668–74
Radcliff G, Jaroszeski MJ. Basics of flow cytometry. Methods Mol Biol 1998;91:1–24
Radcliff RP, VandeHaar MJ, Skidmore AL, Chapin LT, Radke BR, Lloyd JW, Stanisiewski EP, Tucker HA. Effects of diet and bovine somatotropin on heifer growth and mammary development. J Dairy Sci 1997 Sep; 80(9):1996–2003
Radcliff TA see **Connor RA**
Radcliffe AG see **Mells J**
Radcliffe AG see **St John PH**
Radcliffe GE see **Dabbs DJ**
Radcliffe J, Rass L. Spatial Mendelian games. Math Biosci 1998 Aug 1;151(2):199–218
Radcliffe JJ see **Findlay GP**
Radcliffe JS, Zhang Z, Kornegay ET. The effects of microbial phytase, citric acid, and their interaction in a corn–soybean meal–based diet for weanling pigs. J Anim Sci 1998 Jul; 76(7):1880–6
Radcliffe JS see **Kemme PA**
Radcliffe K see **Cai J**
Radcliffe KA, Dani JA. Nicotinic stimulation produces multiple forms of increased glutamatergic synaptic transmission. J Neurosci 1998 Sep 15;18(18):7075–83
Radcliffe KW, Ross JD. Sixth European Conference on Clinical Aspects and Treatment of HIV Infection, Hamburg, Germany, 11–15 October 1997. Sex Transm Infect 1998 Feb;74(1):71
Radcliffe KW see **Dinsmore W**
Radcliffe KW see **Huengsberg M**
Radcliffe L see **Connor N**
Radcliffe P see **Mytilineou C**
Radcliffe RA, Erwin VG. Genetic relationship between central beta-endorphin and novelty-induced locomotor activity. Pharmacol Biochem Behav 1998 Jul;60(3):709–18
Radcliffe RA, Jones BC, Erwin VG. Mapping of provisional quantitative trait loci influencing temporal variation in locomotor activity in the LS x SS recombinant inbred strains. Behav Genet 1998 Jan;28(1):39–47
Radcliffe RA, Walter NA, Sikela JM, Erwin VG. Discovery of a new Pomc1 allele in the LS x SS recombinant inbred strains: relationship to locomotor behavior. Behav Genet 1998 Jan;28(1):49–55
Radcliffe RA see **Wehner JM**
Radcliffe-Richards J, Daar AS, Guttmann RD, Hoffenberg R, Kennedy I, Lock M, Sells RA, Tilney N. The case for allowing kidney sales. International Forum for Transplant Ethics. Lancet 1998 Jun 27;351(9120):1950–2
Radcliffe-Richards J see **Hoffenberg R**
Radcliffe-Richards J see **Kennedy I**
Radda G. Primary care research: the MRC's proposals [editorial] Br J Gen Pract 1998 Jan;48(426):872
Radda G see **Boyle P**
Radda G see **Rowe J**
Radda GK. Introduction to magnetic resonance spectroscopy (MRS) and positron emission tomography (PET) for the investigation of mitochondrial myopathies. Biofactors 1998; 7(3):247–9 (12 ref.)
Radda GK. The study of mitochondrial diseases using magnetic resonance spectroscopy. Biofactors 1998; 7(3):251–2 (7 ref.)
Radda GK. Medical research: the national interest. Nat Med 1997 Dec;3(12):1311–4
Radda GK. MRC commitments [letter; comment] Science 1998 Feb 13;279(5353):967. Comment on: Science 1997 Dec 12;278(5345):1863.
Radda GK see **Barnes PR**
Radda GK see **Conway MA**
Radda GK see **Kemp GJ**
Radda GK see **Lodi R**
Radda GK see **Rae C**
Radda GK see **Taylor DJ**
Radda GK see **Tracey I**
Radda KE see **Singer M**
Raddassi K see **Massé A**
Raddatz A see **Miquel JF**
Raddatz E see **Meiltz A**
Raddatz E see **Tenthorey D**
Raddatz G, Deiwick A, Sato T, Schlitt HJ. Inhibition of cytotoxic alloreactivity by human allogeneic mononuclear cells: evidence for veto function of CD2+ cells. Immunology 1998 May;94(1):101–8
Raddatz R, Parini A, Lanier SM. Localization of the imidazoline binding domain on monoamine oxidase B. Mol Pharmacol 1997 Oct;52(4):549–53
Raddatz R see **Lanier SM**
Radden BG see **Schepman KP**
Radder JJ see **Spee-van der Wekke J**
Radding CM see **Bazemore LR**
Radding CM see **Golub EI**
Radding CM see **Gupta RC**
Radding CM see **Karakousis G**
Radding CM see **Kovalenko OV**
Radding CM see **Li Z**
Radding JA, Heidler SA, Turner WW. Photoaffinity analog of the semisynthetic echinocandin LY303366: identification of echinocandin targets in Candida albicans. Antimicrob Agents Chemother 1998 May;42(5):1187–94
Raddino R, Scarabelli TM. A proposito di auscultazione cardiaca. Minerva Cardioangiol 1997 Jul–Aug; 45(7–8):325–7 **(Ita)**
Raddish M, Merritt TA. Early discharge of premature infants. A critical analysis. Clin Perinatol 1998 Jun;25(2):499–520 (65 ref.)
Radeau T, Robb M, McDonnell M, McPherson R. Preferential expression of cholesteryl ester transfer protein mRNA by stromal-vascular cells of human adipose tissue. Biochim Biophys Acta 1998 Jun 15;1392(2–3):245–53
Radebaugh CA see **Geiss GK**
radebold K see **Bornman PC**
Rädecke J see **Engelhardt R**
Rädecke J see **Wilhelm C**
Radecki S see **Malamed S**
Radecki S see **Prislin MD**
Radeff JM see **Ault DT**
Radeglia R see **Wolff R**
Rådegran G. Ultrasound Doppler estimates of femoral artery blood flow during dynamic knee extensor exercise in humans. J Appl Physiol 1997 Oct;83(4):1383–8
Rådegran G, Pilegaard H, Nielsen JJ, Bangsbo J. Microdialysis ethanol removal reflects probe recovery rather than local blood flow in skeletal muscle. J Appl Physiol 1998 Aug;85(2):751–7
Rådegran G, Saltin B. Muscle blood flow at onset of dynamic exercise in humans. Am J Physiol 1998 Jan;274(1 Pt 2):H314–22
Rådegran G see **Hellsten Y**
Rådegran G see **Koskolou MD**
Rådegran G see **Maclean DA**
Rådegran G see **Saltin B**
Rådegran K see **Eriksson MJ**
Rådegran K see **Linde CL**
Radej M see **Gilja I**
Radek A see **Ziąber J**
Radek E. The Service for the Organization of Postexposure Medical Examinations: ODIN. Int Arch Occup Environ Health 1998 Mar;71(2):151–3
Radek JT see **Su L**
Radek RJ see **Bannon AW**
Radeka G, Milasinovic L, Vejnovic T, Petrovic D, Bingold B. Histerektomija cezarea u savremenoj opstetričkoj praksi u periodu 1968–1993. godina. Med Pregl 1997 Sep–Oct; 50(9–10):375–9 (Eng. Abstr.) **(Scr)**
Radeke HH see **Schwarz M**
Radeke HH see **Uciechowski P**
Radeke M see **Tajima Y**
Radel JD see **Hoover F**
Radeleff B see **Libicher M**
Radeleff B see **Richter GM**
Radell PJ see **Kocis KC**
Radella F 2nd see **Matute-Bello G**
Rademacher C see **Hasse FM**
Rademacher D see **Hauschild A**
Rademacher G see **Gentile A**
Rademacher G see **Lorenz I**
Rademacher J see **Maestri M**
Rademacher J see **Specker C**
Rademacher R see **Greene SV**
Rademacher S see **Dooley DP**
Rademacher S see **Keiser P**
Rademacher SE, Borak TB, Zeitlin C, Heilbronn L, Miller J. Wall effects observed in tissue-equivalent proportional counters from 1.05 GeV/nucleon iron-56 particles. Radiat Res 1998 Apr;149(4):387–95
Rademacher TW. Recent advances in glycoconjugate analysis and glycobiology. Curr Opin Biotechnol 1998 Feb; 9(1):74–9 (22 ref.)
Rademacher TW see **Williams PJ**
Rademaker A see **Kinakin B**
Rademaker A see **Martin RH**
Rademaker A see **Morrow M**
Rademaker AW, Pauloski BR, Colangelo LA, Logemann JA. Age and volume effects on liquid swallowing function in normal women. J Speech Lang Hear Res 1998 Apr; 41(2):275–84
Rademaker AW see **Kahrilas PJ**
Rademaker AW see **Kies MS**
Rademaker AW see **McConnel FM**
Rademaker AW see **Pauloski BR**
Rademaker AW see **Robinson JK**
Rademaker AW see **Taliman MS**
Rademaker BP see **Bannenberg JJ**
Rademaker GJ, Pergantis SA, Blok-Tip L, Langridge JI, Kleen A, Thomas-Oates JE. Mass spectrometric determination of the sites of O-glycan attachment with low picomolar sensitivity. Anal Biochem 1998 Mar 15; 257(2):149–60
Rademaker GJ see **Spronk BA**
Rademaker H see **Dekker LR**
Rademaker J see **Argiris A**
Rademaker J see **Rosenberg ZS**
Rademaker JL see **Vinuesa P**
Rademaker KJ see **de Vries LS**
Rademaker M. Occupational contact dermatitis among New Zealand farmers. Australas J Dermatol 1998 Aug; 39(3):164–7
Rademaker M, Havill S. Griseofulvin and terbinafine in the treatment of tinea capitis in children. N Z Med J 1998 Feb 27;111(1060):55–7
Rademaker M, Wood B, Greig D. Contact dermatitis from cetostearyl alcohol. Australas J Dermatol 1997 Nov; 38(4):220–1
Rademaker M see **Jarrett P**
Rademaker M see **Salmon P**
Rademaker M see **Wood B**
Rademaker MT, Charles CJ, Espiner EA, Nicholls MG, Richards AM, Kosoglou T. Combined neutral endopeptidase and angiotensin-converting enzyme inhibition in heart failure: role of natriuretic peptides and angiotensin II. J Cardiovasc Pharmacol 1998 Jan;31(1):116–25
Rademaker MT, Charles CJ, Kosoglou T, Protter AA, Espiner EA, Nicholls MG, Richards AM. Clearance receptors and endopeptidase: equal role in natriuretic peptide metabolism in heart failure. Am J Physiol 1997 Nov;273(5 Pt 2):H2372–9
Rademaker MT see **Charles CJ**
Rademaker MT see **Pemberton CJ**
Rademaker MT see **Pidgeon GB**
Rademakers F see **Conraads V**
Rademakers F see **Valgaeren G**
Rademakers FE see **Claeys MJ**
Rademakers FE see **Dabrowska-Kugacka A**
Rademakers JR see **Vergely C**
Rademakers LH see **Loyson SA**
Rademakers RP, van Dullemen HM, de Wit LT. Esophageal duplication cyst. J Belge Radiol 1997 Dec;80(6):307
Rademakers S see **Citterio E**
Rademakers S see **Sugasawa K**
Rademakers S see **van Gool AJ**
Rademino N, Loiseau PM, Dessalles MC, Marchat L, Bories C, Gayral P, Mahuzier G. Epoxyethane-/ethynesulfonamides with antifilarial activities. Degradation kinetics and inhibitory effect on filarial malate dehydrogenase and lactate dehydrogenase. Arzneimittelforschung 1998 Mar;48(3):294–9
Raden D, Gilmore R. Signal recognition particle-dependent targeting of ribosomes to the rough endoplasmic reticulum in the absence and presence of the nascent polypeptide-associated complex. Mol Biol Cell 1998 Jan; 9(1):117–30
Radenovski D, Kotsev A. Bronkhoskopski otsenŭchni algoritmi za prakticheska otsenka na reologichnite svoĭstva na trakheobronkhialniia sekret i klassifikatsiia na stepenta na narushena drenazhna funktsiia na trakheobronkhialnoto dŭrvo (TBD) pri grŭdni i sŭchetani travmi s vodeshta grŭdna travma. Khirurgiia (Sofiia) 1997;50(5):29–32 (Eng. Abstr.) **(Bul)**
Radenovski D, Zlatarski G. Naraniavane na diafragmata pri torakoabdominalni travmi. Khirurgiia (Sofiia) 1997; 50(6):26–7 (Eng. Abstr.) **(Bul)**
Radenovski D, Zlatarski G, Lulchev D. Organizatsiia, diagnostika i lechebna taktika pri grŭdna, koremna i

sŭchetana travma. Khirurgiia (Sofiia) 1997;50(4):29–32 (Eng. Abstr.) **(Bul)**

Radenovski D, Zlatarski G, Mikhailov E. Rebreni frakturi i grŭdni kapatsi pri zakrita grŭdna travma—stabilizirashti operatsii i rezultati. Khirurgiia (Sofiia) 1997;50(5):9–13 (Eng. Abstr.) **(Bul)**

Radensky PW, Mango LJ. Interactive neural-network-assisted screening. An economic assessment. Acta Cytol 1998 Jan-Feb;42(1):246–52

Radensky PW see Mango LJ

Radensky PW see Thomsen HS

Radentz SS see Cina SJ

Rader A see Sullivan CA

Rader C, Cheresh DA, Barbas CF 3rd. A phage display approach for rapid antibody humanization: designed combinatorial V gene libraries. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8910–5

Rader C see König A

Rader CP, Gomille T, Eggert-Durst M, Hendrich C, Eulert J. Ergebnisse der Hüftkopfanbohrung bei der Hüftkopfnekrose des Erwachsenen—4 bis 18 Jahre Verlaufskontrolle. Z Orthop Ihre Grenzgeb 1997 Nov-Dec;135(6):494–8 (Eng. Abstr.) **(Ger)**

Rader CP, Kramer C, König A, Hendrich C, Eulert J. Low-molecular-weight heparin and partial thromboplastin time-adjusted unfractionated heparin in thromboprophylaxis after total knee and total hip arthroplasty. J Arthroplasty 1998 Feb;13(2):180–5

Rader CP see Hendrich C

Rader D see Odocha O

Rader D see Traber MG

Rader DJ, FitzGerald GA. State of the art: atherosclerosis in a limited edition [news; comment] Nat Med 1998 Aug; 4(8):899–900. Comment on: Nat Med 1998 Aug;4(8):934–8.

Rader DJ see Chang G

Rader DJ see Daugherty A

Rader DJ see Kindy MS

Rader DJ see Tsukamoto K

Rader DL see Webb NR

Rader JS, Gerhard DS, O'Sullivan MJ, Li Y, Li L, Liapis H, Huettner PC. Cervical intraepithelial neoplasia III shows frequent allelic loss in 3p and 6p. Genes Chromosomes Cancer 1998 May;22(1):57–65

Rader JS see Huettner PC

Rader JS see Swisher EM

Rader MD see Miller SJ

Rader RS see Loewenstein A

Rader RS see Riviere CN

Raderer F see Paz D

Raderer M, Kornek G, Scheithauer W. Re: Vinorelbine-induced pancreatitis: a case report [letter; comment] J Natl Cancer Inst 1998 Feb 18;90(4):329. Comment on: J Natl Cancer Inst 1997 Nov 5;89(21):1631.

Raderer M, Kornek GV, Hejna MH, Weinlaender G, Vorbeck F, Fiebiger WC, Scheithauer W. Treatment of advanced pancreatic cancer with epirubicin, 5-fluorouracil and 1-leucovorin: a phase II study. Ann Oncol 1997 Aug; 8(8):797–9

Raderer M, Kurtaran A, Hejna M, Vorbeck F, Angelberger P, Scheithauer W, Virgolini I. 123I-labelled vasoactive intestinal peptide receptor scintigraphy in patients with colorectal cancer. Br J Cancer 1998 Jul;78(1):1–5

Raderer M, Kurtaran A, Yang Q, Meghdadi S, Vorbeck F, Hejna M, Angelberger P, Kornek G, Pidlich J, Scheithauer W, Virgolini I. Iodine-123-vasoactive intestinal peptide receptor scanning in patients with pancreatic cancer. J Nucl Med 1998 Sep;39(9):1570–5

Raderer M, Wrba F, Kornek G, Maca T, Koller DY, Weinlaender G, Hejna M, Scheithauer W. Association between Helicobacter pylori infection and pancreatic cancer. Oncology 1998 Jan-Feb;55(1):16–9

Raderer M see Hejna M

Raderer M see Kornek GV

Raderer M see Kurtaran A

Raderer M see Valencak J

Raderer M see Weinländer G

Raderer M see Zojer N

Radermacher J, Meiners M, Bramlage C, Kliem V, Behrend M, Schlitt HJ, Pichlmayr R, Koch KM, Brunkhorst R. Pronounced renal vasoconstriction and systemic hypertension in renal transplant patients treated with cyclosporin A versus FK 506. Transpl Int 1998;11(1):3–10

Radermacher K, Portheine F, Anton M, Zimolong A, Kaspers G, Rau G, Staudte HW. Computer assisted orthopaedic surgery with image based individual templates. Clin Orthop 1998 Sep;(354):28–38

Radermacher K see Rau G

Radermacher M see Pauleikhoff D

Radermacher M see Rath BK

Radermacher M see Samsó M

Radermacher M see San Martin C

Radermacher M see Wagenknecht T

Radermacher P see Brinkmann A

Radermacher P see Frey G

Radermacher P see Gauss A

Radermacher P see Santak B

Radermacher P see Schoenberg MH

Radermacher P see Schuetz W

Radermacher P see Träger K

Radermecker M see Bury T

Radermecker M see Corhay JL

Radermecker M see Louis R

Radermecker M see Weber T

Radermecker MA. La chirurgie des valvules cardiaques: remplacement prothétique versus réparation (1). Rev Med Liege 1998 Jun;53(6):329–36 (Eng. Abstr.) (Fre)

Radermecker MA, Chaussende F, Struble C, Grandjean PA, Fourny J, Focant B, Gerard P, Serteyn D, Limet R. Biomechanical characteristics of unconditioned and conditioned latissimus dorsi muscles used for cardiocirculatory assistance. Cardiovasc Surg 1997 Oct; 5(5):516–25

Radermecker MA, Defraigne JO, Limet R. L'assistance cardiaque par muscle strié squelettique transformé: la cardiomyoplastie. Rev Med Liege 1998 Feb;53(2):88–90 (Eng. Abstr.) (Fre)

Radermecker MA, Limet R. La transposition corrigée des gros vaisseaux ou double discordance. Rev Med Liege 1997 Sep;52(9):603–5 (5 ref.) (Fre)

Radermecker MF see Corhay JL

Radermecker MF see Pieron M

Raderschadt G see Eickhoff HH

Radespiel U see Zimmermann E

Rådestad A see Edelstam GA

Rådestad A see Mints M

Rådestad I, Sjögren B, Nordin C, Steineck G. Stillbirth and maternal well-being. Acta Obstet Gynecol Scand 1997 Oct; 76(9):849–55

Radetsky M. The newborn at risk for serious infections. Clin Perinatol 1998 Jun;25(2):327–34 (38 ref.)

Radetsky M. Prognostic factors in meningococcal disease [letter; comment] JAMA 1997 Nov 26;278(20):1658–9. Comment on: JAMA 1997 Aug 13;278(6):481–6.

Radetsky M. Social missions of academic health centers [letter; comment] N Engl J Med 1998 Apr 23;338(17):1232; discussion 1232–3. Comment on: N Engl J Med 1997 Nov 20;337(21):1550–3.

Radetti G, Ghizzoni L, Paganini C, Iughetti L, Caselli G, Bernasconi S. Insulin pulsatility in obese and normal prepubertal children. Horm Res 1998;50(2):78–82

Radetti G, Persani L, Molinaro G, Mannavola D, Cortelazzi D, Chatterjee VK, Beck-Peccoz P. Clinical and hormonal outcome after two years of triiodothyroacetic acid treatment in a child with thyroid hormone resistance. Thyroid 1997 Oct;7(5):775–8

Radetti G, Rigon F, Tatò L, Tonini G, Bernasconi S, Bona G, Bozzola M, Buzi F, de Santis C, De Sanctis V. Morbo di Graves. Minerva Pediatr 1997 Nov;49(11):545–7 **(Ita)**

Radetti G see Virdis R

Radetzky S see Behr TM

Radev R. Izpolzvaneto na klofelina za lechenieto na arterialnata khipertoniia i obezboliavaneto na razhdaneto. Akush Ginekol (Sofiia) 1997;36(3):21–3 (Eng. Abstr.) **(Bul)**

Radev V see Dimitrov V

Radeva G see Novak A

Radeva G see Wu C

Radevic B see Ilijevski N

Radevic B see Perisic VN

Radevich OL, Fasuliak PI, Kolomiets VIu, Kravchenko OP, Korobeĭnikova TI. Simptomaticheskoe lechenie vospalitel'nogo obostreniia vnutrennogo gemorroia v sel'skom rajone. Klin Khir 1997;(9–10):100 **(Rus)**

Radevich OL, Fasuliak PI, Kolomiets VIu, Poltavskiĭ NI, Sotskov AA, Koval'chuk AP, Kravchenko OL. Pervichnaia khirurgicheskaia obrabotka ran v sel'skoĭ bol'nitse. Klin Khir 1998;(4):50–1 **(Rus)**

Radfar A see Thome KC

Radfar L see Fox PC

Radford AD, Turner PC, Bennett M, McArdle F, Dawson S, Glenn MA, Williams RA, Gaskell RM. Quasispecies evolution of a hypervariable region of the feline calicivirus capsid gene in cell culture and in persistently infected cats. J Gen Virol 1998 Jan;79 (Pt 1):1–10

Radford AJ see Liaw ST

Radford B, Travers-Gustafson D, Miller C, L'Archevesque C, Furlong E, Norris J. Divorcing and building a new life. Arch Psychiatr Nurs 1997 Oct;11(5):282–9

Radford C see Smith M

Radford CF, Gastaldo-Brac V, Hill AR. Attendance of contact lens wearers at an ophthalmic accident and emergency unit. Ophthalmic Physiol Opt 1998 Jan; 18(1):63–5

Radford DJ see Aroney CN

Radford DM see Brunt LM

Radford DR see Cabot LB

Radford G see Mackenzie IF

Radford I see Salomon-Nguyen F

Radford IR see Aldridge DR

Radford IR see Forrester HB

Radford J see McQuellon RP

Radford J see Sims A

Radford JA see Coiffier B

Radford JA see Lee SM

Radford JE, White RG. Localization of a myosin-like protein to plasmodesmata. Plant J 1998 Jun;14(6):743–50

Radford K, Buell G. Expression of ligand-gated ion channels using Semliki Forest virus and baculovirus. Methods Enzymol 1998;293:459–83

Radford K see Smith M

Radford M see Brass LM

Radford MJ, Krumholz HM. Beta-blockers after myocardial infarction—for few patients, or many? [editorial; comment] N Engl J Med 1998 Aug 20;339(8):551–3. Comment on: N Engl J Med 1998 Aug 20;339(8):489–97.

Radford MJ see Danias PG

Radford MJ see Krumholz HM

Radford MJ see Marciniak TA

Radford MJ see Thorne SE

Radford NB, Makos JD, Ramasamy R, Sherry AD, Malloy CR. Dissociation of intracellular sodium from contractile state in guinea-pig hearts treated with ouabain. J Mol Cell Cardiol 1998 Mar;30(3):639–47

Radford NT, Gentry B. Speech delay in seven siblings with unusual sound preferences. Percept Mot Skills 1997 Dec; 85(3 Pt 1):1067–72

Radford P see Brosnan C

Radford PJ see Brownson P

Radford PM see Davenport C

Radford SA, Johnson EM, Leeming JP, Millar MR, Cornish JM, Foot AB, Warnock DW. Molecular epidemiological study of Aspergillus fumigatus in a bone marrow transplantation unit by PCR amplification of ribosomal intergenic spacer sequences. J Clin Microbiol 1998 May; 36(5):1294–9

Radford SA see Denning DW

Radford SE. What's new in protein folding? EMBO workshop: protein folding and misfolding inside and outside the cell. Fold Des 1998;3(3):R59–63

Radford SE see Capaldi AP

Radford SE see Coyle JE

Radford SE see Matagne A

Radford SE see Robinson CV

Radford-Smith G see Jass JR

Radford-Smith GL see Florin TH

Radford-Weiss I see Gritti C

Radford-Weiss I see Mauvieux L

Radford-Weiss I see Troussard X

Radha A see Chandrasekaran R

Radha K, Shanthi P, Madhavan M, Senthamarai A. Study of association of Epstein Barr-virus with Hodgkin's disease. Indian J Pathol Microbiol 1997 Jul;40(3):351–4

Radha PK, Patel PK, Hosur RV. NMR structure of the extended Myb cognate sequence and modeling studies on specific DNA-Myb complexes. Biochemistry 1998 Jul 14; 37(28):9952–63

Radha PK see Hosur RV

Radhakrishna H, Donaldson JG. ADP-ribosylation factor 6 regulates a novel plasma membrane recycling pathway. J Cell Biol 1997 Oct 6;139(1):49–61

Radhakrishna H see Song J

Radhakrishna K see Das PC

Radhakrishna U, Wild A, Grzeschik KH, Antonarakis SE. Mutation in GLI3 in postaxial polydactyly type A [letter] Nat Genet 1997 Nov;17(3):269–71

Radhakrishna U see Mehenni H

Radhakrishnamurthy B, Tracy RE, Dalferes ER Jr, Berenson GS. Proteoglycans in human coronary arteriosclerotic lesions. Exp Mol Pathol 1998;65(1):1–8

Radhakrishnan I, Pérez-Alvarado GC, Dyson HJ, Wright PE. Conformational preferences in the Ser133-phosphorylated and non-phosphorylated forms of the kinase inducible transactivation domain of CREB. FEBS Lett 1998 Jul 3; 430(3):317–22

Radhakrishnan I, Pérez-Alvarado GC, Parker D, Dyson HJ, Montminy MR, Wright PE. Solution structure of the KIX domain of CBP bound to the transactivation domain of CREB: a model for activator:coactivator interactions. Cell 1997 Dec 12;91(6):741–52

Radhakrishnan I see Foster MP

Radhakrishnan J see Lash C

Radhakrishnan K, So EL, Silbert PL, Jack CR Jr, Cascino GD, Sharbrough FW, O'Brien PC. Predictors of outcome of anterior temporal lobectomy for intractable epilepsy: a multivariate study. Neurology 1998 Aug;51(2):465–71

Radhakrishnan K see Malla BR

Radhakrishnan K see Radhakrishnan VV

Radhakrishnan K see Santoshkumar B

Radhakrishnan KM see Mertens TE

Radhakrishnan L see Wiley CA

Radhakrishnan N, Gangadhar BN. Estimating regularity in epileptic seizure time-series data. A complexity-measure approach. IEEE Eng Med Biol Mag 1998 May-Jun; 17(3):89–94 (18 ref.)

Radhakrishnan NS see Radhakrishnan VV

Radhakrishnan R see Gylling H

Radhakrishnan R see Huang CY

Radhakrishnan S see Kapoor A

Radhakrishnan S see Kaushal SK

Radhakrishnan S see Sinha N

Radhakrishnan V. Locomotion: dealing with friction. Proc Natl Acad Sci U S A 1998 May 12;95(10):5448–55 (14 ref.)

Radhakrishnan V, Henry JL. Electrophysiological evidence that neurokinin A acts via NK-1 receptors in the cat dorsal horn. Eur J Neurosci 1997 Sep;9(9):1977–85

Radhakrishnan V, Iyengar S, Henry JL. The nonpeptide NK-1 receptor antagonists LY303870 and LY306740 block the responses of spinal dorsal horn neurons to substance P and to peripheral noxious stimuli. Neuroscience 1998 Apr;83(4):1251–60

Radhakrishnan VV, Nair MD, Kuruvilla A, Radhakrishnan K. Inflammatory myopathies—a clinicopathologic study. Indian J Pathol Microbiol 1997 Jul;40(3):315–20

Radhakrishnan VV, Saraswathy A, Radhakrishnan NS, Nair

MD, Kuruvilla A, Radhakrishnan K. Mitochondrial myopathies—a clinicopathological study. Indian J Pathol Microbiol 1998 Jan;41(1):5–10

Radhakrishnan VV see **Narayan SK**

Radhakutty G, Sircar BK, Mondal SK, Mukhopadhyay AK, Mitra RK, Basu A, Ichhpujani RL, Nair GB, Bhattacharya SK. Investigation of the outbreak of cholera in Alleppey & Palghat districts, south India. Indian J Med Res 1997 Nov;106:455–7

Radheshyam D see **Shivaprakash P**

Radhi J see **Raju RV**

Radhi JM, Haig TH. Lipoma of the colon with overlying hyperplastic epithelium. Can J Gastroenterol 1997 Nov–Dec;11(8):694–5

Radhi JM, Skinnider L, McFadden A. Kikuchi's lymphadenitis and carcinoma of the stomach. J Clin Pathol 1997 Jun;50(6):530–1

Radhi JM see **Ibrahiem K**

Radhi JM see **Kanthan R**

Radhi JM see **Raju RV**

Radhofer-Welte S, Dittrich P. Determination of the novel non-steroidal anti-inflammatory drug lornoxicam and its main metabolite in plasma and synovial fluid. J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1–2):151–9

Radhofer-Welte S see **Pohlmeyer-Esch G**

Radi D see **Facchinetti F**

Radi O see **Buttitta F**

Radi R. Peroxynitrite reactions and diffusion in biology. Chem Res Toxicol 1998 Jul;11(7):720–1

Radi R see **Alvarez B**

Radi R see **Denicola A**

Radi R see **Estévez AG**

Radi R see **Ferrer-Sueta G**

Radi R see **Gatti RM**

Radi R see **Houston M**

Radi R see **Trujillo M**

Radi R see **Vásquez-Vivar J**

Radi Orueta I see **Micheli F**

Radia M see **Rajkumar C**

Radic A see **Kirby M**

Radic B see **Simeon-Rudolf V**

Radic B see **Stoev SD**

Radic MZ see **Galili U**

Radic MZ see **Wang L**

Radic Z see **Taylor P**

Radice A see **Callea F**

Radice A see **Coppo R**

Radice A see **di Salle E**

Radice A see **Levy Y**

Radice D see **Monza D**

Radice E, Nelson H, Devine RM, Dozois RR, Nivatvongs S, Pemberton JH, Wolff BG, Fozard BJ, Ilstrup D. Ileal pouch–anal anastomosis in patients with colorectal cancer: long-term functional and oncologic outcomes. Dis Colon Rectum 1998 Jan;41(1):11–7

Radice E see **Farouk R**

Radice F see **Matturri L**

Radice GL, Ferreira-Cornwell MC, Robinson SD, Rayburn H, Chodosh LA, Takeichi M, Hynes RO. Precocious mammary gland development in P-cadherin-deficient mice. J Cell Biol 1997 Nov 17;139(4):1025–32

Radice L see **Auletta M**

Radice L see **Toscano F**

Radice M see **Danelon G**

Radice M see **Zacchi V**

Radice P see **Cama A**

Radice P see **Giarola M**

Radice P see **Narod SA**

Radice P see **Perotti D**

Radice P see **Sard L**

Radice P see **Shimodaira H**

Radice P see **Vinciguerra P**

Radice S, Marabini L, Gervasoni M, Ferraris M, Chiesara E. Carbendazim and n-butylisocyanate: metabolites responsible for benomyl double action on cytochrome P450 in HepG2 cells. Toxicology 1997 Nov 21;123(1–2):135–42

Radice S, Marabini L, Gervasoni M, Ferraris M, Chiesara E. Adaptation to oxidative stress: effects of vinclozolin and iprodione on the HepG2 cell line. Toxicology 1998 Aug 21;129(2–3):183–91

Radicella JP, Bolteux S. La réparation des guanines oxydées chez les mammifères: les gènes OGG1. C R Seances Soc Biol Fil 1997;191(5–6):755–63 (26 ref.) (Eng. Abstr.) **(Fre)**

Radicella JP see **Chevillard S**

Radich J. Minimal residual disease. Curr Opin Hematol 1995 Jul;2(4):300–4 (19 ref.)

Radich J. Detection of minimal residual disease in acute and chronic leukemias. Curr Opin Hematol 1996 Jul;3(4):310–4 (21 ref.)

Radich J see **Hansen JA**

Radich J see **Higano CS**

Radich J see **Rowley SD**

Radicheva N, Mileva K, Vydevska M. Pattern of continuous muscle fibre activity depending on fibre stretch and stimulation frequency. J Muscle Res Cell Motil 1998 Jan; 19(1):87–94

Radicheva N see **Mileva K**

Radici C see **Franceschetti S**

Radici C see **Frassoni C**

Radici M. Tecniche di ampliamento laringo-tracheale per via cervicotomica. Acta Otorhinolaryngol Ital 1997 Jun; 17(3):179–84 (19 ref.) (Eng. Abstr.) **(Ita)**

Radicioni A see **Rossodivita A**

Radics L see **Söti C**

Radics T see **Márton I**

Radie-Keane K see **Chougule P**

Radier C see **Paye F**

Radig K, Buhtz P, Roessner A. Alveolar soft part sarcoma of the uterine corpus. Report of two cases and review of the literature. Pathol Res Pract 1998;194(1):59–63 (37 ref.)

Radig K, Schneider-Stock R, Röse I, Mittler U, Oda Y, Roessner A. p53 and ras mutations in Ewing's sarcoma. Pathol Res Pract 1998;194(3):157–62

Radig K see **Schneider-Stock R**

Radil T see **Bohdanecký Z**

Radil T see **Jirsa R**

Radil T see **Roth J**

Radilov AS see **Popov VB**

Radimer KL, Harvey P, Lytle L. Correspondence of self-reported fruit and vegetable intake with dietary intake data. Aust N Z J Public Health 1997 Dec;21(7):703–10

Radimer KL, Harvey PW. Comparison of self-report of reduced fat and salt foods with sales and supply data. Eur J Clin Nutr 1998 May;52(5):380–2

Radin A see **Abdel-Dayem HM**

Radin A see **Naidu SH**

Radin AI see **Abdel-Dayem HM**

Radin EL see **Boyce TM**

Radin MJ see **Theisen SK**

Radin NS see **Basu M**

Radin NS see **Takami Y**

Radin S, Ducheyne P, Berthold P, Decker S. Effect of serum proteins and osteoblasts on the surface transformation of a calcium phosphate coating: a physicochemical and ultrastructural study. J Biomed Mater Res 1998 Feb; 39(2):234–43

Radin S, Ducheyne P, Rothman B, Conti A. The effect of in vitro modeling conditions on the surface reactions of bioactive glass. J Biomed Mater Res 1997 Dec 5; 37(3):363–75

Radin S see **Santos EM**

Radin TG see **Elliott JP**

Radinov A see **Markova R**

Radinovic S see **Black SC**

Radinsky R see **Parker C**

Radinsky R see **Waters DJ**

Radinsky R see **Wei Q**

Radionchenko AA see **Filippov OS**

Radionchenko AA see **Philippov OS**

Radionov D see **Carek V**

Radionov GK see **Izmerov NF**

Radionova EA see **Variagina OV**

Radionova GK, Popova TB, Zhavoronok LG, Molodkina NN. Organizatsiia avtomatizirovannykh informatsionnykh sistem po professional'nym zabolevaniiam i gigienicheskogo monitoringa po usloviiam truda. Med Tr Prom Ekol 1998; (7):14–9 (Eng. Abstr.) **(Rus)**

Radionova GK see **Sivochalova OV**

Radionova IuV see **Vasil'eva TV**

Radis CD, Callis KP. Systemic lupus erythematosus with membranous glomerulonephritis and transverse myelitis associated with anabolic steroid use. Arthritis Rheum 1997 Oct;40(10):1899–902

Radisavljevic Z see **Terada LS**

Rädisch C see **Nolte W**

Radisic M see **Poderoso JJ**

Radiuk IA see **Timoshenko AV**

Radiuk SN, Ryzhov KA, Matsevich GR. [Polymeraznaia tsepnaia reaktsiia v diagnostike tuberkulez. Zh Mikrobiol Epidemiol Immunobiol 1998 May–Jun; (3):95–8 (39 ref.) **(Rus)**

Radius S, Joffe A. Information overload? Read 3 of these and you won't have to call in the morning [editorial; comment] Arch Pediatr Adolesc Med 1998 Jul;152(7):622–3 . Comment on: Arch Pediatr Adolesc Med 1998 Jul;152(7):700–4.

Radiushkin KA, Anokhin KV. Vosstanovlenie pamiati u tsypliat, narushennoi pri obuchenii: obratimost' amnezii, vyzyvaemoi blokatorami sinteza belka. Ross Fiziol Zh Im I M Sechenova 1997 Nov–Dec; 83(11–12):11–8 (Eng. Abstr.) **(Rus)**

Radivoyevitch T, Hoel DG, Chen AM, Sachs RK. Misrejoining of double-strand breaks after X irradiation: relating moderate to very high doses by a Markov model. Radiat Res 1998 Jan;149(1):59–67

Radivoyevitch T, Hoel DG, Hahnfeldt P, Sachs RK. Size distributions of misrejoining DNA fragments in irradiated cells. Math Biosci 1998 May;149(2):107–36 (20 ref.)

Radivoyevitch T, Hoel DG, Hahnfeldt PJ, Rydberg B, Sachs RK. Recent data obtained by pulsed-field gel electrophoresis suggest two types of double-strand breaks. Radiat Res 1998 Jan;149(1):52–8

Radivoz MI see **Oskol'skiĭ GI**

Radja F see **Mansour-Robaey S**

Radjendirane V, Joseph P, Lee YH, Kimura S, Klein-Szanto AJ, Gonzalez FJ, Jaiswal AK. Disruption of the DT diaphorase (NQO1) gene in mice leads to increased menadione toxicity. J Biol Chem 1998 Mar 27; 273(13):7382–9

Radjieski JM, Lumley MA, Cantieri MS. Effect of osteopathic manipulative treatment of length of stay for pancreatitis: a randomized pilot study [published erratum appears in J Am Osteopath Assoc 1998 Jul;98(7):408] J Am Osteopath Assoc 1998 May;98(5):264–72

Radke A see **Khorram-Sefat R**

Radke AJ see **Diemunsch P**

Radke BR see **Radcliff RP**

Radke C see **Mueller AR**

Radke C see **Platz KP**

Radke CJ see **Beverung CJ**

Radke G see **Tomich JM**

Radke J see **Brodde OE**

Radke J see **Henze D**

Radke J see **Lehmann DW**

Radke J see **Menzel M**

Radke J see **Patel A**

Radke J see **Roth S**

Radke J see **Truitt RL**

Radke JR see **White MW**

Radke K see **LeMaire-Adkins R**

Radke KJ see **Brown JK**

Radke M see **Kulmburg P**

Radke PW, Frenkel C, Urban BW. Molecular actions of droperidol on human CNS ion channels. Eur J Anaesthesiol 1998 Jan;15(1):89–95

Radke PW see **Klues HG**

Radko A see **Ben-Ami N**

Radko SP, Weiss GH, Chrambach A. Protein band spreading in capillary zone electrophoresis effects of sample zone length and presence of polymer. J Chromatogr A 1997 Sep 26;781(1–2):277–86

Radko SP see **Chestkov VV**

Radkov SA, Bain M, Farrell PJ, West M, Rowe M, Allday MJ. Epstein-Barr virus EBNA3C represses Cp, the major promoter for EBNA expression, but has no effect on the promoter of the cell gene CD21. J Virol 1997 Nov; 71(11):8552–62

Radkowski M, Laskus T, Loch T, Gianciara J. High rate of coinfection with hepatitis G virus in patients with chronic hepatitis type B and C in Poland [letter] Scand J Infect Dis 1997;29(5):531

Radkowski M, Stańczak W, Walewska-Zielecka B, Loch T, Cianciara J, Wang LF, Laskus T. Hepatitis G virus coinfection in chronic hepatitis B and C patients in Poland. Infection 1998 Mar–Apr;26(2):113–5

Radkowski M, Wang LF, Vargas H, Rakela J, Laskus T. Lack of evidence for GB virus C/hepatitis G virus replication in peripheral blood mononuclear cells. J Hepatol 1998 Feb; 28(2):179–83

Radkowski M, Wang LF, Vargas HE, Rakela J, Laskus T. Detection of hepatitis C virus replication in peripheral blood mononuclear cells after orthotopic liver transplantation. Transplantation 1998 Sep 15;66(5):664–6

Radkowski M see **Breborowicz A**

Radkowski M see **Laskus T**

Radkowski M see **Vargas HE**

Radkowski M see **Wang LF**

Radkowski M see **Wieczorowska-Tobis K**

Radkowski MA. Child abuse. Pediatr Neurosurg 1997 Jan; 26(1):53

Radkowski MA see **Chang GY**

Radkowski MA see **Grant J**

Radkowski MA see **Huhn S**

Radkowski MA see **Katz B**

Radkowski MA see **Przybylo HJ**

Radl J see **Endo T**

Radl J see **Tomana M**

Radl J see **van Arkel C**

Radl J see **Zhu D**

Rádl Z see **Kunz M**

Radlanski RJ, Mocker E, Rahlfs D. Computer-aided graphical reconstructions of the development of murine dental primordia and surrounding structures from day 12 until birth. Eur J Oral Sci 1998 Jan;106 Suppl 1:71–9

Radlanski RJ see **Jost-Brinkmann PG**

Radlanski RJ see **Knabe C**

Radlanski RJ see **Risnes S**

Rädle J see **Oremek GM**

Rädler JO see **Koltover I**

Rädler T see **Zimmer R**

Radley E see **Woscholski R**

Radley HE see **Cliffer KD**

Radley HE see **Helke CJ**

Radley-Smith R see **Yacoub MH**

Radlgruber G see **Fabre-Jonca N**

Rädlinger G, Heumann KG. Iodine determination in food samples using inductively coupled plasma isotope dilution mass spectrometry. Anal Chem 1998 Jun 1;70(11):2221–4

Radlinsky MG, Homco LD, Blount WC. Ultrasonographic diagnosis—radiolucent pulmonary foreign body. Vet Radiol Ultrasound 1998 Mar–Apr;39(2):150–3

Radło W, Łorkowski J. Wrodzone zwichnięcia rzepki u dzieci i młodzieży. Chir Narzadow Ruchu Ortop Pol 1997; 62(4):331–5 (Eng. Abstr.) **(Pol)**

Radło W, Michno P. Zdwojenie kręgosłupa lędźwiowego (duplicatio caudalis)—opis przypadku. Chir Narzadow Ruchu Ortop Pol 1998;63(2):173–7 (Eng. Abstr.) **(Pol)**

Radło W, Miklaszewski K, Michno P. Możliwości lokomocji u dzieci z przepukliną oponowo-rdzeniową. Przegl Lek 1998;55(4):217–20 (Eng. Abstr.) **(Pol)**

Radloff GA see **Davies SM**

Radloff M, Delling M, Marti T, Gercken G. Hsp27 phosphorylation is induced in alveolar macrophages

exposed to CdO-coated silica particles.
Biochem Biophys Res Commun 1998 Jul 20;248(2):219–22
Radloff M see **Müthing J**
Radloff P see **Jenne L**
Radloff PD see **Philippa J**
Radlowski M see **Wyszko E**
Radlwimmer FB, Yokoyama S. Cloning and expression of the red visual pigment gene of goat (Capra hircus). Gene 1997 Oct 1;198(1–2):211–5
Radlwimmer FB, Yokoyama S. Genetic analyses of the green visual pigments of rabbit (Oryctolagus cuniculus) and rat (Rattus norvegicus). Gene 1998 Sep 18;218(1–2):103–9
Radlwimmer FB see **Yokoyama S**
Radman DP see **Wagner GF**
Radman M. DNA replication: one strand may be more equal. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):9718–9 (21 ref.)
Radman M see **Roush AA**
Radman M see **Taddei F**
Rådmark O see **Härle D**
Rådmark O see **Larsson PK**
Rådmark O see **Silverman ES**
Rådmark O see **Spanbroek R**
Radmayr C, Culig Z, Hobisch A, Corvin S, Bartsch G, Klocker H. Analysis of a mutant androgen receptor offers a treatment modality in a patient with partial androgen insensitivity syndrome. Eur Urol 1998;33(2):222–6
Radmayr C see **Hobisch A**
Radmayr C see **Janetschek G**
Radmayr C see **Thurnher M**
Radmer S. Grenzen des Oberflächenersatzes bei der Rheumatoiden Gonarthritis. Z Orthop Ihre Grenzgeb 1997 Jul–Aug;135(4):Oa15 **(Ger)**
Radmer S see **Andresen R**
Radnai M, Fazekas A, Vajdovich I, Kostinek D. Implantátumon és természetes fogon rögzített hidak klinikai vizsgálata. Fogorv Sz 1998 Jul;91(7):195–202 (22 ref.) (Eng. Abstr.) **(Hun)**
Radnay J see **Klein A**
Radnay J see **Meisel SR**
Radnay J see **Varsano S**
Radnell M see **Möller PH**
Radner DB. The retirement prospects of the baby boom generation. Soc Secur Bull 1998;61(1):3–19 (25 ref.)
Radner H see **Ardjomand N**
Radner H see **Klintschar M**
Radner H see **Merkel M**
Radner H see **Stollberger R**
Radner M see **Wandl-Vergesslich K**
Radner W, Menapace R, Zehetmayer M, Mallinger R. Ultrastructure of clear corneal incisions. Part I: Effect of keratomes and incision width on corneal trauma after lens implantation. J Cataract Refract Surg 1998 Apr; 24(4):487–92
Radner W, Menapace R, Zehetmayer M, Mudrich C, Mallinger R. Ultrastructure of clear corneal incisions. Part II: Corneal trauma after lens implantation with the Microstaar injector system. J Cataract Refract Surg 1998 Apr;24(4):493–7
Radner W, Zehetmayer M, Skorpik C, Mallinger R. Altered organization of collagen in the apex of keratoconus corneas. Ophthalmic Res 1998;30(5):327–32
Radner W see **Golej J**
Radnik RA see **Ghosh PM**
Radnikow G, Misgeld U. Dopamine D1 receptors facilitate GABAA synaptic currents in the rat substantia nigra pars reticulata. J Neurosci 1998 Mar 15;18(6):2009–16 (47 ref.)
Radnitz CL see **Broderick CP**
Radó D. Microsurgery for eyelid margin tumors [letter; comment] Ophthalmology 1998 Jun;105(6):945–6.
Comment on: Ophthalmology 1997 Jul;104(7):1179–84.
Radó J. Nephrogen diabetes insipidus. Orv Hetil 1998 Mar 8;139(10):559–63 (Eng. Abstr.) **(Hun)**
Radó J, Tóth A, Haris A. Az aldoszteron szerepe a káliumkiválasztásban hypertensióval szövódött krónikus veseelégtelenségben (transtubularis káliumgradiens).
Orv Hetil 1997 Oct 5;138(40):2517–20 (Eng. Abstr.) **(Hun)**
Radó J see **Haris A**
Rado M see **Erce C**
Rado TA see **Srikanth S**
Radojčic L, Mijanovic D, Dokic-Nikolic M. Nivo hormona rasta i prolaktina kod galaktoreje nepoznate etiologije.
Med Pregl 1997 Jul–Aug;50(7–8):289–92 (Eng. Abstr.) **(Scr)**
Radojčic L, Vukotic-Maletic V, Balint B. Dosadašnja saznanja o kriokonzervaciji spermatozoida, jajnih ćelija i zigota. Med Pregl 1998 Jan–Feb;51(1–2):29–36 (47 ref.) (Eng. Abstr.) **(Scr)**
Radojevic V see **Nicassio PM**
Radojicic R see **Blagojevic D**
Radojicic R see **Davidovic V**
Radojicic R see **Korac B**
Radolf JD see **Akins DR**
Radolf JD see **Bockenstedt LK**
Radolf JD see **Hagman KE**
Radolf JD see **Hardham JM**
Radolf JD see **Sellati TJ**
Radolf JD see **Shevchenko DV**
Radolf JD see **Theus SA**
Radom P see **Bacharz M**
Radom-Isaac S see **Falk B**
Radominska-Pandya A see **Battaglia E**
Radominska-Pandya A see **Cheng Z**
Radomirov R see **Ivancheva C**
Radomisli TE, Rosen AL. Controversies regarding radial neck fractures in children. Clin Orthop 1998 Aug;(353):30–9 (29 ref.)
Radomisli TE see **Gilbert MS**
Radomska D see **Demkow U**
Radomska HS, Huettner CS, Zhang P, Cheng T, Scadden DT, Tenen DG. CCAAT/enhancer binding protein alpha is a regulatory switch sufficient for induction of granulocytic development from bipotential myeloid progenitors.
Mol Cell Biol 1998 Jul;18(7):4301–14
Radomska HS see **Chen HM**
Radoms'ka NIu see **Radoms'kyĭ OA**
Radomski JS, Moritz MJ, Armenti VT, Muñoz SJ. Hepatitis B transmission from a liver donor who tested negative for hepatitis B surface antigen and positive for hepatitis B core antibody. Liver Transpl Surg 1996 Mar;2(2):130–1
Radomski JS, Moritz MJ, Muñoz SJ, Cater JR, Jarrell BE, Armenti VT. National Transplantation Pregnancy Registry: analysis of pregnancy outcomes in female liver transplant recipients. Liver Transpl Surg 1995 Sep;1(5):281–4
Radomski JS see **Armenti VT**
Radomski JS see **Branch KR**
Radomski KM, Bush BA, Ensom MH. Collaboration between pharmacy and laboratory: defining total allowable error limits for therapeutically monitored drugs.
Ann Pharmacother 1998 Feb;32(2):170–5
Radomski MW see **Cheung PY**
Radomski MW see **Leza JC**
Radomski MW see **O'Brien SF**
Radomski N see **Lamartine J**
Radomski SB see **Finelli A**
Radomskiĭ NF see **Kozlov EA**
Radomsky AS, Rachman S, Teachman BA, Freeman WS. Why do episodes of panic stop? J Anxiety Disord 1998 May–Jun; 12(3):263–70
Radoms'kyĭ OA, Koval'skyĭ MP, Radoms'ka NIu, Danylenko IV, Khvorostiana TT, Nechyporuk SL. Krovopostachannia transplantiv z os'bvym dzherelom zhyvlennia (kontseptual'na model'). Klin Khir 1997;(11–12):30–2 (Eng. Abstr.) **(Ukr)**
Radomyos P see **Waikagul J**
Radomyski A see **Piotrowska B**
Radomyski A see **Sikora J**
Radoňák J see **Vajó J**
Radonic V, Baric D, Giunio L, Bili B, Kovacevic H, Sapunar D. War injuries of the femoral artery and vein: a report on 67 cases. Cardiovasc Surg 1997 Dec;5(6):641–7
Radonic V see **Ilic N**
Radonich M see **Greenbaum SS**
Radonjic-Lazovic G, Roudebush WE. The effect of short- vs. long-term platelet-activating factor exposure on mouse preimplantation embryo development. Early Pregnancy 1995 Sep;1(3):196–200
Radonovich M see **Pise-Masison CA**
Radons J see **Heller B**
Rados DM. Sadašnje stanje zdravstvenog sustava.
Med Arh 1998;52(1):15–8 (Eng. Abstr.) **(Scr)**
Radosavljevic A see **Spremovic-Radjenovic S**
Radosavljevic D see **Popov I**
Radosevic K see **Leenen PJ**
Radosevic N see **Ugljesic M**
Radosevich JA see **Bentz BG**
Radosevich JA see **Haines GK 3rd**
Radosevich JA see **Pensler JM**
Radosevich M. Research and development commitments in an integrated plasma collection and plasma fractionation environment. Semin Thromb Hemost 1998;24(2):157–61 (24 ref.)
Radosevich M see **Crawford JJ**
Radosevich M see **Meredith CE**
Radosevich MD see **Phillips GS**
Radossi P, Dazzi F, De Franchis G, Vianello F, Tison T, Menin C, Montagna M, D'Andrea E. Myasthenic syndrome and oligoclonal lymphocytosis: evolution into chronic lymphocytic leukemia. Ann Hematol 1998 Jan;76(1):45–7
Radossi P see **Sgarabotto D**
Radossi P see **Vianello F**
Radosz-Komoniewska H, Kapp-Burzyńska Z, Klaptocz B, Wilk I, Ekiel A. Tlenowa i beztlenowa flora bakteryjna w przewlekłym zapaleniu zatok przynosowych u dorosłych. Med Dosw Mikrobiol 1997;49(1–2):89–94 (Eng. Abstr.) **(Pol)**
Radosz-Komoniewska H, Pelczar B, Nowakowska M, Zientara M, Rudy M. Flora bakteryjna w przewlekłym zapaleniu ucha środkowego u dorosłych.
Med Dosw Mikrobiol 1997;49(1–2):83–7 (Eng. Abstr.) **(Pol)**
Radotra B see **Gupta R**
Radotra BD see **Thami GP**
Radoucheva T see **Markova N**
Radoux L see **Lambermont B**
Radoux V see **Karpinski J**
Radovan RD see **Chiapella C**
Radovančevic B see **Delgado R 3rd**
Radovancevic B see **Frazier OH**
Radovancevic B see **Gajarski RJ**
Radovancevic B see **Richartz BM**
Radovančevic B see **Shaffer KM**
Radovani M see **Vince A**
Radovanovic J, Duric Z, Jovanovic M, Ibric S, Petrovic M. An attempt to establish an in vitro–in vivo correlation: case of paracetamol immediate-release tablets.
Eur J Drug Metab Pharmacokinet 1998 Jan–Mar; 23(1):33–40
Radovanovic J see **Jovanovic M**
Radovanovic N. Napredak u lečenju koronarne bolesti na Univerzitetskoj klinici za kardiovaskularnu hirurgiju u Novom Sadu. Med Pregl 1997 Nov–Dec;50(11–12):527–33 (Eng. Abstr.) **(Scr)**
Radovanovic N see **Bjelovic M**
Radovanovic N see **Kalezic V**
Radovanovic N see **Kovačevič DV**
Radovanovic N see **Kovačevic P**
Radovanovic S, Jaric S, Milanovic S, Vukčevic I, Ljubisavljevic M, Anastasijevic R. The effects of prior antagonist muscle vibration on performance of rapid movements. J Electromyogr Kinesiol 1998 Jun;8(3):139–45
Radovanovic Z see **Bobic-Radovanovic A**
Radovic N, Hyden D. On the function of the mastoid cavity with emphasis on its role in middle ear defence.
Rev Laryngol Otol Rhinol (Bord) 1997;118(5):291–4 (19 ref.)
Radovic S, Selak I, Babic M, Pasic F. Carcinoembryonic antigen (CEA) in colonic inflammatory-regenerative and dysplastic epithelial lesions. Croat Med J 1998 Mar; 39(1):15–8
Radovick S, Cohen LE, Wondisford FE. The molecular basis of hypopituitarism. Horm Res 1998;49 Suppl 1:30–6 (40 ref.)
Radovick S see **Palmert MR**
Radovsky A, Katz L, Ebmeyer U, Safar P. Ischemic neurons in rat brains after 6, 8, or 10 minutes of transient hypoxic ischemia. Toxicol Pathol 1997 Sep–Oct;25(5):500–5
Radovsky A see **Carrillo P**
Radovsky A see **Ebmeyer U**
Radovsky A see **Xiao F**
Radovsky FJ, Krantz GW. A new genus and species of predaceous mite in the parasitic family Macronyssidae (Acari: Mesostigmata). J Med Entomol 1998 Jul; 35(4):527–37
Radowicki S, Horoszko-Husiatyńska B, Kunicki M, Sieńkowska M. Wpływ ciągłego leczenia substytucyjnego u kobiet pomenopauzalnych na zachowanie się wybranych wykładników układu krzepnięcia krwi. Ginekol Pol 1998 Feb;69(2):62–6 (Eng. Abstr.) **(Pol)**
Radowicki S, Wierzba WM. Czas trwania ciąży w terenie ekologicznie zagrożonym (Płock). Ginekol Pol 1997 Feb; 68(2):53–8 (Eng. Abstr.) **(Pol)**
Radowicki S, Wierzba WM. Makrocharakterystka popłodu z terenu ekologicznie zagrożonego (Płock). Ginekol Pol 1997 Feb;68(2):59–63 (Eng. Abstr.) **(Pol)**
Radowicki S, Wierzba WM. Makroskopowa ocena popłodu z terenu ekologicznie zagrożonego (Płock), Część I. Ginekol Pol 1997 Feb;68(2):64–8 (Eng. Abstr.) **(Pol)**
Radowicki S, Wierzba WM. Makroskopowa ocena popłodu z terenu ekologicznie zagrożonego (Płock), Część II. Ginekol Pol 1997 Feb;68(2):69–73 (Eng. Abstr.) **(Pol)**
Radowicki S, Wierzba WM. Aktywność dehydrogenazy 3-beta-hydroksysterydowej w łożyskach z ciąży fizjologicznej kobiet z terenu ekologicznie zagrożonego (Płock). Ginekol Pol 1997 Mar;68(3):123–6 (Eng. Abstr.) **(Pol)**
Radowicki S see **Wierzba W**
Radowicki S see **Wierzba WM**
Radpour S see **Ball VA**
Radpour S see **Righi PD**
Radrigán ME see **Amigo H**
Radrizzani M see **Rivoltini L**
Radsak K see **Bogner E**
Radsak K see **Meyer HH**
Radsak K see **Müller TF**
Radsak M see **Morcos M**
Radschuweit A see **Spahn-Langguth H**
Radstone CR see **Gillespie AM**
Radtke H see **Bäumler H**
Radtke H see **Kern F**
Radtke J, Linseisen J, Wolfram G. Phenolsäurezufuhr Erwachsener in einem bayerischen Teilkollektiv der Nationalen Verzehrsstudie. Z Ernahrungswiss 1998 Jun; 37(2):190–7 (Eng. Abstr.) **(Ger)**
Radtke J see **Linseisen J**
Radtke M see **Boberg M**
Radtke RA see **Bell WL**
Radtke RA see **Kothare SV**
Radtke RA see **Kraemer DL**
Radtke U see **McNulty A**
Radtke WA. Current therapy of the patent ductus arteriosus. Curr Opin Cardiol 1998 Jan;13(1):59–65 (48 ref.)
Radtke WA see **Lee JC**
Radtke WA see **Miga DE**
Radu AS, Menkès CJ. Update on lumbar spinal stenosis. Retrospective study of 62 patients and review of the literature. Rev Rhum Engl Ed 1998 May;65(5):337–45 (79 ref.)
Radu CG, Ober BT, Colantonio L, Qadri A, Ward ES. Expression and characterization of recombinant soluble peptide: I-A complexes associated with murine experimental autoimmune diseases. J Immunol 1998 Jun 15;160(12):5915–21
Radu D see **Dolganiuc A**
Radu DL, Dolganiuc A, Istrate N, Szegli G, Olinescu A.

Modulation of CD14 expression on human granulocytes by a bacterial product "Cantastim" derived from Pseudomonas aeruginosa.
Roum Arch Microbiol Immunol 1997 Jan–Jun; 56(1–2):47–53

Radu DL see **Olinescu A**
Radu E see **Voiculescu C**
Radü EW see **Freitag P**
Radü EW see **Otte A**
Radü EW see **Roelcke U**
Radü EW see **Stippich C**
Radu H see **Duca S**
Radu H see **Munteanu D**
Radü HJ see **Borkowski G**
Radu I see **Bidman HJ**

Radu S, Abdul Mutalib S, Rusul G, Ahmad Z, Morigaki T, Asai N, Kim YB, Okuda J, Nishibuchi M. Detection of Escherichia coli O157:H7 in the beef marketed in Malaysia.
Appl Environ Microbiol 1998 Mar;64(3):1153–6

Radu S, Elhadi N, Hassan Z, Rusul G, Lihan S, Fifadara N, Yuherman, Purwati E. Characterization of Vibrio vulnificus isolated from cockles (Anadara granosa): antimicrobial resistance, plasmid profiles and random amplification of polymorphic DNA analysis.
FEMS Microbiol Lett 1998 Aug 1;165(1):139–43

Radu S see **Liew WS**
Raducha MG see **Werner P**
Radue EW see **Barkhof F**
Radue EW see **Roser W**
Rădulescu A see **Făgărăşan S**
Radulescu A see **Hagberg C**
Radulescu C see **Krop J**

Rădulescu D, Stoian M, Sârbu M. Gastric malignant schwannoma. Rev Med Chir Soc Med Nat Iasi 1995 Jul–Dec;99(3–4):221–5 (8 ref.)

Radulescu L see **Antohe F**
Rădulescu L see **Mârţu D**

Radulescu RT. Immune modulation by zinc: clues from immunoglobulin structure and function [letter; comment] Immunol Today 1998 Jun;19(6):288. Comment on: Immunol Today 1997 Nov;18(11):519–21.

Rădulescu S, Angelescu N, Horvat T, Lazăr L, Creţu C, Popa L, Filiu P, Ene V, Burcoş T, Ifrim S, Popa G. Studiu clinic al eficienţei tratamentului cu albendazol în hidatidoza umană. Chirurgia (Bucur) 1997 Sep–Oct;92(5):331–5 (Eng. Abstr.) **(Rum)**

Radulovacki M, Trbovic SM, Carley DW. Serotonin 5-HT3-receptor antagonist GR 38032F suppresses sleep apneas in rats. Sleep 1998 Mar 15;21(2):131–6

Radulovacki M see **Carley DW**
Radulovacki M see **Trbovic SM**
Radulovic D see **Agatonovic-Kustrin S**
Radulovic DA see **Slotkoff AT**

Radulovic J, Kammermeier J, Spiess J. Relationship between fos production and classical fear conditioning: effects of novelty, latent inhibition, and unconditioned stimulus preexposure. J Neurosci 1998 Sep 15;18(18):7452–61

Radulovic J see **Kovačevic-Jovanovic V**
Radulovic J see **Milanovic S**
Radulovic J see **Sydow S**
Radulovic L see **Graziano MJ**

Radulovic S, Mojsilovic S. Attitudes of oncologists, family doctors, medical students and lawyers to euthanasia.
Support Care Cancer 1998 Jul;6(4):410–5

Radulovic S see **Higgins JA**
Radulovic S see **Juranic Z**
Radulovic S see **Noden BH**
Radulovic S see **Troyer JM**

Radunovic A, Delves HT, Bradbury MW. Uptake of aluminum and gallium into tissues of the rat: influence of antibody against the transferrin receptor. Biol Trace Elem Res 1998 Apr–May;62(1–2):51–64

Radunovic A, Habgood MD, Bradbury MW. Uptake of Ga–67 into rat cerebral hemisphere and cerebellum. Comparison with Fe–59. Biometals 1997 Oct;10(4):343–9

Radunovic A, Porto WG, Zeman S, Leigh PN. Increased mitochondrial superoxide dismutase activity in Parkinson's disease but not amyotrophic lateral sclerosis motor cortex. Neurosci Lett 1997 Dec 19;239(2–3):105–8

Radunovic A see **Shaw CE**

Radunovic N, Nastic D, Rebarber A, Kuczynski E, Lockwood CJ. The effect of fetal intravascular blood transfusion on plasma endothelin levels in fetuses with rhesus alloimmunization. Obstet Gynecol 1998 Jun;91(6):956–60

Radunz A see **Künzler K**
Radunzel M see **Tsai YF**

Răduş S, Crăciunescu M, Mitulescu EM, Văduva DB, Dan L, Brestovicean D. Importanţa diagnosticului serologic în faringitele streptococice.
Bacteriol Virusol Parazitol Epidemiol 1998 Jan–Jun; 43(1–2):61–4 **(Rum)**

Răduş S see **Văduva DB**

Radushkevich VL, Bartashevich BI, Karavaev IuN. Neprednamerennaia intraoperatsionnaia gipotermiia.
Anesteziol Reanimatol 1997 Jul–Aug;(4):79–83 (76 ref.) **(Rus)**

Radvan J, Choudhury L, Sheridan DJ, Camici PG. Comparison of coronary vasodilator reserve in elite rowing athletes versus hypertrophic cardiomyopathy.
Am J Cardiol 1997 Dec 15;80(12):1621–3

Radvan J see **del Cañizo JF**

Radvansky GA, Curiel JM. Narrative comprehension and aging: the fate of completed goal information.
Psychol Aging 1998 Mar;13(1):69–79

Radvansky GA, Zwaan RA, Federico T, Franklin N. Retrieval from temporally organized situation models.
J Exp Psychol Learn Mem Cogn 1998 Sep;24(5):1224–37

Radvansky GA see **Zwaan RA**
Radvany J see **Lopes-Cendes I**
Radvany R see **Kazi N**
Radvany R see **Nand S**
Radvany Z see **Ohuchi Y**
Radvanyi F see **de la Taille A**
Radvanyi F see **Gil-Diez de Medina S**
Radvanyi F see **Lin AS**
Radvanyi H see **Annane D**
Radvanyi L see **Nishina H**
Radvanyi L see **Spaner D**

Radvanyi LG, Raju K, Spaner D, Mills GB, Miller RG. Interleukin-2 reverses the defect in activation-induced apoptosis in T cells from autoimmune lpr mice.
Cell Immunol 1998 Jan 10;183(1):1–12

Radwan B see **Gryczyński M**
Radwan F see **Strychar IM**
Radwan GM see **el-Sabban F**
Radwan H see **Berger M**
Radwan H see **Wolff M**
Radwan K see **Misiewicz A**

Radwan L, Maszczyk Z, Koziej M, Franczuk M, Koziorowski A, Kowalski J, Zieliński J. Chemiczna regulacja oddychania u chorych na obturacyjny bezdech senny.
Pneumonol Alergol Pol 1997;65(7–8):446–56 (Eng. Abstr.) **(Pol)**

Radwan L see **Franczuk M**
Radwan L see **Wesołowski S**
Radwan M see **Leweke M**
Radwan M see **Shiloh R**
Radwan NM see **Ahmed NA**

Radwan SF, Gabr MK, El-Maraghi S, El-Saifi AF. Serotyping of group A rotaviruses in Egyptian neonates and infants less than 1 year old with acute diarrhea.
J Clin Microbiol 1997 Nov;35(11):2996–8

Radwan SM, el-Kashef HS. Synthesis and anti-microbial activity of some
imidazo[1',2':5,6]pyrimido[4,5-c]pyridazines and related heterocycles. Farmaco 1998 Feb;53(2):113–7

Radwan-Włodarczyk Z see **Makowiec-Dąbrowska T**
Radwańska A see **Foks H**
Radwanska E see **Attaran M**
Radwanska E see **Henry MA**
Radwanska M see **Beschin A**
Radwanska M see **Magez S**
Radwańska-Korzeniowska U see **Dryka T**
Radwanski E see **Kosoglou T**
Radwanski E see **Nomeir AA**
Radwanski HN see **Pitanguy I**
Radway-Bright EL see **Inanç M**
Radwi A see **Mourad WA**

Radwin LE. Empirically generated attributes of experience in nursing. J Adv Nurs 1998 Mar;27(3):590–5

Radwin RG see **Beebe DJ**
Radwin RG see **Jeng OJ**
Radwin RG see **Lin ML**
Radwin RG see **Oh SA**

Rady JJ, Fujimoto JM. Analgesic response in offspring of crosses between heroin delta (Swiss Webster) and mu (ICR) responding mice. Pharmacogenetics 1997 Oct;7(5):429–33

Rady JJ, Holmes BB, Fujimoto JM. Supraspinal flumazenil inhibits the antianalgesic action of spinal dynorphin A (1–17). Pharmacol Biochem Behav 1998 May;60(1):245–54

Rady JJ, Lin W, Fujimoto JM. Pentobarbital antagonism of morphine analgesia mediated by spinal cholecystokinin.
J Pharmacol Exp Ther 1998 Mar;284(3):878–85

Rady JJ see **Holmes BB**

Rady MY. Triage and resuscitation of critically ill patients in the emergency department: current concepts and practice. Eur J Emerg Med 1994 Dec;1(4):175–89 (101 ref.)

Rady MY, Kodavatiganti R, Ryan T. Perioperative predictors of acute cholecystitis after cardiovascular surgery.
Chest 1998 Jul;114(1):76–84

Rady MY, Ryan T. The effects of preoperative therapy with angiotensin-converting enzyme inhibitors on clinical outcome after cardiovascular surgery. Chest 1998 Aug; 114(2):487–94

Rady MY, Ryan T, Starr NJ. Early onset of acute pulmonary dysfunction after cardiovascular surgery: risk factors and clinical outcome [see comments] Crit Care Med 1997 Nov; 25(11):1831–9. Comment in: Crit Care Med 1997 Nov;25(11):1778–80.

Rady MY, Ryan T, Starr NJ. Perioperative determinants of morbidity and mortality in elderly patients undergoing cardiac surgery [see comments] Crit Care Med 1998 Feb; 26(2):225–35. Comment in: Crit Care Med 1998 Feb;26(2):196–7.

Rady MY see **Ryan T**
Rady MY see **Ryan TA**

Rady PL, Hodak E, Yen A, Memar O, Trattner A, Feinmesser M, David M, Hudnall SD, Tyring SK. Detection of human herpesvirus-8 DNA in Kaposi's sarcomas from iatrogenically immunosuppressed patients.
J Am Acad Dermatol 1998 Mar;38(3):429–37

Rady PL, Schnadig VJ, Weiss RL, Hughes TK, Tyring SK. Malignant transformation of recurrent respiratory papillomatosis associated with integrated human papillomavirus type 11 DNA and mutation of p53.
Laryngoscope 1998 May;108(5):735–40

Rady PL see **Burdick AE**
Rady PL see **Gaspari AA**
Rady PL see **Hughes TK Jr**
Rady PL see **Memar OM**
Rady PL see **Rassekh CH**
Rady PL see **Scheel MM**
Radysh IaF see **Filipishyn VP**

Radysiuk MI, Shymonko IT. Naftusia v ozdorovchomu kompleksi poterpilykh vid dii radionuklidiv. Lik Sprava 1996 May–Jun;(5–6):71–4 **(Ukr)**

Radzanowski T see **Hunter CA**
Radzevich AE see **Dorofeeva EIu**
Radzevičius D see **Spokevičius S**
Radzewsky D see **Linse S**
Radzi A see **Selvaratnam G**
Radziejewski C see **Lin P**
Radziejewski C see **Shrivastava A**
Radzievskiĭ SA see **Popkova EV**

Radziewicz RM. Go light your world.
Oncol Nurs Forum 1997 Nov–Dec;24(10):1689–94

Radzikhovskiĭ AP, Bobrov OE, Mendel' NA. Otsenka tiazhesti sostoianiia bol'nykh s peritonitom s ispol'zovaniem modifitsirovannoĭ sistemy APACHE II. Klin Khir 1997; (9–10):20–2 (Eng. Abstr.) **(Rus)**

Radzikhovskiĭ AP, Mendel' NA, Beliaeva OA. Sposob vnutripolostnoĭ lazernoĭ terapii pri peritonite. Klin Khir 1997;(7–8):93 **(Rus)**

Radzikowska E, Gażdzik W, Rowińska-Zakrzewska E. Antipyrine metabolism in lung cancer patients and their relatives. Rocz Akad Med Bialymst 1997;42 Suppl 1:297–308

Radzikowska E, Oniszh K, Polubiec M, Piasecki Z. Współistnienie przewlekłej choroby obturacyjnej płuc z rakiem płuca. Pneumonol Alergol Pol 1998;66(1–2):66–72 (Eng. Abstr.) **(Pol)**

Radzikowska E, Piasecki Z, Roszkowski K. Analiza chorych zarejestrowanych w poradniach gruźlicy i chorób płuc w grupie VI n (nowotworowej) w pierwszym Półroczu 1995 r. Pneumonol Alergol Pol 1998;66(1–2):79–87 (Eng. Abstr.) **(Pol)**

Radzikowska E see **Jereczek-Fossa B**
Radzikowska E see **Madej B**
Radzikowska E see **Zych J**
Radzikowska M see **Baranowska B**
Radzikowski C see **Kleinrok Z**
Radzikowski C see **Marcinkowska E**
Radzikowski C see **Paprocka M**
Radzikowski E see **Rabczyński J**
Radzio-Andzelm E see **Taylor SS**
Radzioch D see **Cowley EA**
Radzioch D see **Hel Z**
Radzioch D see **Jin F**
Radzioch D see **Kent G**
Radzioch D see **Olivier M**
Radziszewska E see **Jaruga E**
Radziszewska E see **Sikora E**
Radziszewska E see **Tesco G**

Radziuk J, Pye S, Bradley B, Braaten J, Vignati L, Roach P, Bowsher R, DiMarchi R, Chance R. Basal activity profiles of NPH and [Nepsilon-palmitoyl Lys (B29)] human insulins in subjects with IDDM [published erratum appears in Diabetologia 1998 Apr;41(4):489–90] Diabetologia 1998 Jan;41(1):116–20

Radziuk J see **Barron P**
Radziuk J see **DeFelippis MR**
Radziukevich TL see **Danilov RK**
Radzivil TT see **Oradovskaia IV**
Radzivil TT see **Tsvetkov AL**

Radziwill AJ, Steck AJ, Borruat FX, Bogousslavsky J. Isolated internal ophthalmoplegia associated with IgG anti-GQ1b antibody. Neurology 1998 Jan;50(1):307

Radziwill G see **Zimmermann S**
Radziwill G see **Ziogas A**
Radziwiłłowicz P see **Banaś A**
Radziwiłłowicz P see **Radziwiłłowicz W**

Radziwiłłowicz W, Radziwiłłowicz P. Procesy pamięci w depresji endogennej. Psychiatr Pol 1998 Mar–Apr; 32(2):187–97 (Eng. Abstr.) **(Pol)**

Radziwon P see **Olszański R**
Radzun HJ see **Fayyazi A**
Radzwill N see **Steinhoff HJ**
Rae A see **Amoore JN**
Raë AC see **Perneger TV**
Rae AG see **Buxton D**
Rae AJ see **Sparer TE**
Rae AP see **Adams JN**
Rae B see **Wheeler M**

Rae C, Karmiloff-Smith A, Lee MA, Dixon RM, Grant J, Blamire AM, Thompson CH, Styles P, Radda GK. Brain biochemistry in Williams syndrome: evidence for a role of the cerebellum in cognition? [see comments]
Neurology 1998 Jul;51(1):33–40. Comment in: Neurology 1998 Jul;51(1):8–9.

Rae C, Lee MA, Dixon RM, Blamire AM, Thompson CH, Styles P, Talcott J, Richardson AJ, Stein JF. Metabolic abnormalities in developmental dyslexia detected by 1H magnetic resonance spectroscopy. Lancet 1998 Jun 20; 351(9119):1849–52

Rae DS see **Regier DA**
Rae F see **Ferenbach DA**

Rae GA see **De-Melo JD**
Rae GA see **Lewis K**
Rae GA see **Luciano LG**
Rae GA see **Piovezan AP**
Rae J, Newburger PE, Dinauer MC, Noack D, Hopkins PJ, Kuruto R, Curnutte JT. X-Linked chronic granulomatous disease: mutations in the CYBB gene encoding the gp91-phox component of respiratory-burst oxidase. Am J Hum Genet 1998 Jun;62(6):1320-31
Rae J see **Schiff DE**
Rae J see **Walder CE**
Rae JL, Shepard AR. Molecular biology and electrophysiology of calcium-activated potassium channels from lens epithelium. Curr Eye Res 1998 Mar;17(3):264-75
Rae JL, Shepard AR. Inwardly rectifying potassium channels in lens epithelium are from the IRK1 (Kir 2.1) family. Exp Eye Res 1998 Mar;66(3):347-59
Rae JL see **Farrugia G**
Rae JL see **Levis RA**
Rae JL see **Shepard AR**
Rae LC. Community screening for colorectal cancer in north-eastern New South Wales, 1987-1996 [published erratum appears in Med J Aust 1998 May 18;168(10):486] Med J Aust 1998 Apr 20;168(8):382-5
Rae MD see **Hamilton J**
Rae MG, Fleming N, McGregor DB, Sanders KM, Keef KD. Control of motility patterns in the human colonic circular muscle layer by pacemaker activity. J Physiol (Lond) 1998 Jul 1;510 (Pt 1):309-20
Rae MG, Rowan EG, Kennedy C. Pharmacological properties of P2X3-receptors present in neurones of the rat dorsal root ganglia. Br J Pharmacol 1998 May;124(1):176-80
Rae MN see **McNeal MM**
Rae MT, Menzies GS, McNeilly AS, Woad K, Webb R, Bramley TA. Specific non-genomic, membrane-localized binding sites for progesterone in the bovine corpus luteum. Biol Reprod 1998 Jun;58(6):1394-406
Rae MT see **Dearling JL**
Rae PW see **Wenham PR**
Rae RS, Mehta PP, Chang CC, Trosko JE, Ruch RJ. Neoplastic phenotype of gap-junctional intercellular communication-deficient WB rat liver epithelial cells and its reversal by forced expression of connexin 32. Mol Carcinog 1998 Jun;22(2):120-7
Rae S see **Harris M**
Rae S see **Rouleau D**
Rae SM, Wildsmith JA. So just who was James "Young" Simpson? [editorial] [see comments] Br J Anaesth 1997 Sep; 79(3):271-3. Comment in: Br J Anaesth 1998 Feb;80(2):271-2.
Rae SM see **Wildsmith JA**
Rae WA see **Heffer RW**
Rae-Grant Q. Bust to boom: successes and wake-up calls [editorial] Can J Psychiatry 1998 Feb;43(1):23-4
Raeber A see **Korth C**
Raeber A see **Weissmann C**
Raeber AJ, Klein MA, Frigg R, Brandner S, Blättler T, Aguzzi A. Die Bedeutung des Prion-Proteins in der Ausbreitung von Prionen und in der Pathogenese der spongiformen Enzephalopathien. Wien Med Wochenschr 1998; 148(4):74-7 (43 ref.) (Eng. Abstr.) **(Ger)**
Raeber AJ, Race RE, Brandner S, Priola SA, Sailer A, Bessen RA, Mucke L, Manson J, Aguzzi A, Oldstone MB, Weissmann C, Chesebro B. Astrocyte-specific expression of hamster prion protein (PrP) renders PrP knockout mice susceptible to hamster scrapie. EMBO J 1997 Oct 15; 16(20):6057-65
Raeber AJ see **Klein MA**
Raeber PA see **Blöchliger C**
Raeber PA see **Kammerlander R**
Raeber PA see **Pagano E**
Raeber PA see **Steffen R**
Raeburn D see **Underwood SL**
Raeburn S, Kent A, Gillott J. Genetic services in the United Kingdom. Eur J Hum Genet 1997;5 Suppl 2:188-95
Raeder J, Gupta A, Pedersen FM. Recovery characteristics of sevoflurane- or propofol-based anaesthesia for day-care surgery. Acta Anaesthesiol Scand 1997 Sep;41(8):988-94
Raeder JC, Mjåland O, Aasbø V, Grøgaard B, Buanes T. Desflurane versus propofol maintenance for outpatient laparoscopic cholecystectomy. Acta Anaesthesiol Scand 1998 Jan;42(1):106-10
Raeder JC see **Aasboe V**
Raeder JC see **Dahl V**
Raeder JC see **Løvstad RZ**
Raeder MG see **Bjørnbeth BA**
Raeder R see **Boyle MD**
Raeder R see **Schmidt KH**
Raederstorff D see **Burnard SL**
Raederstorff D see **Rousseau D**
Raedle J, Brieger A, Zeuzem S. Onkogennachweis im Blut bei Patienten mit kolorektalem Karzinom. Z Gastroenterol 1998 Mar;36(3):257-9 **(Ger)**
Raedle J, Oremek G, Roth WK, Caspary WF, Zeuzem S. Anti-p53 autoantibodies in hepatitis C virus-infected patients. Anticancer Res 1997 Jul-Aug;17(4B):3079-81
Raedle J see **Trojan J**
Raedler A see **Gross V**
Raedler T see **Knable MB**
Raedler TJ, Knable MB, Weinberger DR. Schizophrenia as a developmental disorder of the cerebral cortex. Curr Opin Neurobiol 1998 Feb;8(1):157-61 (42 ref.)
Raedsch R see **Walter-Sack I**
Raees A see **Shooka A**
Raees AG see **al-Ansari AM**
Raehl CL, Bond CA, Pitterle ME. 1995 National Clinical Pharmacy Services Study. Pharmacotherapy 1998 Mar-Apr;18(2):302-26
Raei N see **Navarro MA**
Raekallio M, Tulamo RM, Valtamo T. Medetomidine-midazolam sedation in sheep. Acta Vet Scand 1998;39(1):127-34
Rael LT see **Peraza MA**
Raelson J see **MacKay ME**
Raemaekers J see **Brinkman K**
Raemaekers J see **Govaerts PJ**
Raemaekers JM. Vragen rond aanvullende radiotherapie bij patiënten met de ziekte van Hodgkin stadium III of IV, in remissie na chemotherapie. Ned Tijdschr Geneeskd 1997 Jun 28;141(26):1285-9 (Eng. Abstr.) **(Dut)**
Raemaekers JM see **Denecker NE**
Raemaekers JM see **De Pauw BE**
Raemaekers JM see **Hagenbeek A**
Raemaekers JM see **Mandigers CM**
Raemaekers JM see **Oyen WJ**
Raemaekers R see **Longstaff M**
Raeman CH see **Brayman AA**
Raeman CH see **Dalecki D**
Raengsakulrach B, Ong-aj-yooth L, Thaiprasert T, Nilwarangkur S, Ong-aj-yooth S, Narupiti S, Thirawuth V, Klungthong C, Snitbhan R, Vaughn DW. High prevalence of hepatitis G viremia among kidney transplant patients in Thailand. J Med Virol 1997 Oct;53(2):162-6
Raengsakulrach B see **Maneerat Y**
Raengsakulrach B see **Rathavuth H**
Raengulov BM see **Ustiushin BV**
Raes A see **De Paepe H**
Raes A see **Hoebeke P**
Raes A see **Hoebeke PB**
Raes A see **Vande Walle J**
Raes D see **van Laer F**
Raes G, Van Ginderachter J, Liu YQ, Brys L, Thielemans K, De Baetselier P, Geldhof A. Active antitumor immunotherapy, with or without B7-mediated costimulation, increases tumor progression in an immunogenic murine T cell lymphoma model. Cancer Immunol Immunother 1998 Jan;45(5):257-65
Raes G see **Bilej M**
Raes H see **Braeckman B**
Raes M, Peeters V, Alliet P, Gillis P, Kortleven J, Magerman K, Rummens JL. Peripheral blood T and B lymphocyte subpopulations in infants with acute respiratory syncytial virus brochiolitis. Pediatr Allergy Immunol 1997 May; 8(2):97-102
Raes M see **Alliët P**
Raes M see **Bruneel E**
Raes MM see **De Swert LF**
Raes S see **Van Aken D**
Raeside DE see **Gao W**
Raeside F see **Gilbart VL**
Raeside JI, Christie HL. Estrogen concentrations in semen of the stallion. Anim Reprod Sci 1997 Aug;48(2-4):293-300
Raeside JI, Friendship RM, Vrablic OE. Effects of castration on early postnatal development of male accessory sex glands in the domestic pig. Eur J Endocrinol 1997 Sep; 137(3):287-92
Raeside JI, Renaud RL, Christie HL. Postnatal decline in gonadal secretion of dehydroepiandrosterone and 3 beta-hydroxyandrosta-5,7-dien-17-one in the newborn foal. J Endocrinol 1997 Nov;155(2):277-82
Raeside R see **Abdalla IM**
Raeth U see **Moehler M**
Raether W see **Chatterjee DK**
Raethjen J, Pilot MA, Knowles C, Warner G, Anand P, Williams N. Selective autonomic and sensory deficits in slow transit constipation. J Auton Nerv Syst 1997 Sep 10; 66(1-2):46-52
Raetskaia EV see **Voloshchenko OI**
Raetz CR. Enzymes of lipid A biosynthesis: targets for the design of new antibiotics. Prog Clin Biol Res 1998;397:1-14 (41 ref.)
Raetz CR see **Dotson GD**
Raetz CR see **Garrett TA**
Raetz CR see **Kadrmas JL**
Raetz CR see **Wyckoff TJ**
Raetz CR see **Zhou Z**
Raetz E, Beatty PG, Adams RH. Treatment of severe Evans syndrome with an allogeneic cord blood transplant. Bone Marrow Transplant 1997 Sep;20(5):427-9
Raetzell M see **Wulf H**
Raeva SN. Osobennosti impul'snoĭ aktivnosti neĭronov blednogo shara mozga i pallido-talamicheskikh funktsional'nykh vzaimodeĭstviĭ pri tselenapravlennom slovesno napravliaemom dvizhenii cheloveka. Ross Fiziol Zh Im I M Sechenova 1997 Jul;83(7):37-44 (Eng. Abstr.) **(Rus)**
Raeva SN, Vaĭnberg NA, Dubynin VA. Osobennosti spontannoĭ aktivnosti odinochnykh neĭronov ventrolateral'nogo talamusa cheloveka pri izmenenii funktsional'nogo sostoianiia mozga. Ross Fiziol Zh Im I M Sechenova 1997 Aug;83(8):24-32 (Eng. Abstr.) **(Rus)**
Raevskaia GB, Minkov EG, Tsvetkova TG, Briun EA, Liapunova NA. Prezhdevremennoe raskhozhdenie tsentromery metafaznykh khromosom u bol'nykh narkomaniĕĭ i alkogolizmom. Biull Eksp Biol Med 1997 Sep;124(9):322-6 **(Rus)**
Raevskaia NM see **Dergunova LV**
Raevskiĭ KK see **Lopatin SA**
Raevskiĭ KS. Dofaminovye retseptory mozga: struktura, funktsional'naia rol', moduliatsiia psikhotropnymi veshchestvami. Vopr Med Khim 1997 Nov-Dec; 43(6):553-65 (64 ref.) (Eng. Abstr.) **(Rus)**
Raevskiĭ KS, Bashkatova VG, Vitskova GIu, Narkevich VB, Mikoian VD, Vanin AF. Sudorogi, vyzvaemye vvedeniem N-metil-D,L-aspartata, soprovozhdaiutsia usileniem generatsii oksida azota i protsessov perekisnogo okisleniia lipidov v mozge krys. Eksp Klin Farmakol 1998 Jan-Feb; 61(1):13-6 (Eng. Abstr.) **(Rus)**
Raevskiĭ KS see **Bashkatova VG**
Raevskiĭ KS see **Budygin EA**
Raevskiĭ KS see **Gladysheva OS**
Raevskiĭ KS see **Karpova MN**
Raevskiĭ KS see **Kosacheva ES**
Raevskiĭ OA see **Lukoianov NV**
Raevsky VV, Dawe GS, Sinden JD, Stephenson JD. Lesions of the nucleus basalis magnocellularis do not alter the proportions of pirenzepine- and gallamine-sensitive responses of somatosensory cortical neurones to acetylcholine in the rat. Brain Res 1998 Jan 26; 782(1-2):324-8
Raeymaekers BM see **D'Hooghe TM**
Raeymaekers L. Modelling of some potential effects of lumenal Ca2+ binding on the kinetics of Ca2+ release from the endoplasmic reticulum. Cell Calcium 1998 Apr; 23(4):261-8
Raeymaekers L see **Baba-Aïssa F**
Raeymaekers L see **Matejovicova M**
Raeymaekers P see **Claes S**
Raeymaekers P see **Oruč L**
Raezer LB see **Gil KM**
Räf L see **Andersson DK**
Räf L see **Johansson H**
Räf L see **Juhlin L**
Räf L see **Mebius C**
Räf L see **Moen V**
Räf L see **Rydell N**
Rafaat F see **Inward CD**
Rafaat K see **Miles PD**
Rafael AR. Advocacy oral history: a research methodology for social activism in nursing. ANS Adv Nurs Sci 1997 Dec;20(2):32-44
Rafael D see **Hatsukami D**
Rafael H. Omental transplantation for vascular myelopathy caused by an aortic operation [letter] Ann Thorac Surg 1998 Sep;66(3):983-4
Rafael H. Commentary on human hippocampal structures: re: Braak et al [letter; comment] J Child Neurol 1998 Mar; 13(3):146-7. Comment on: J Child Neurol 1996 Jul;11(4):265-75.
Rafael H. Omental transplantation and spinal cord injury [letter; comment] J Neurosurg 1997 Nov;87(5):800. Comment on: J Neurosurg 1997 Mar;86(3):483-92.
Rafael H. Omental transplantation [letter] J Neurosurg 1998 Oct;89(4):686
Rafael H. Surgical and neurological complications in a series of 708 epilepsy surgical procedures [letter; comment] Neurosurgery 1998 Mar;42(3):675-6. Comment on: Neurosurgery 1997 Jul;41(1):1-9; discussion 9-10.
Rafael H. Optic nerve compression by a dolichoectatic internal carotid artery: case report [letter; comment] Neurosurgery 1998 May;42(5):1196-7. Comment on: Neurosurgery 1996 Sep;39(3):604-6.
Rafael H. Omental transplantation [letter; comment] Surg Neurol 1998 Jun;49(6):670. Comment on: Surg Neurol 1997 May;47(5):460-5; discussion 465-6.
Rafael H, Moromizato P. Vagus nerve stimulation (VNS) may be useful in treating patients with symptomatic generalized epilepsy [letter; comment] Epilepsia 1998 Sep; 39(9):1018. Comment on: Epilepsia 1998 Feb;39(2):201-5.
Rafael JA, Hutchinson TL, Lumeng CN, Marfatia SM, Chishti AH, Chamberlain JS. Localization of Dlg at the mammalian neuromuscular junction. Neuroreport 1998 Jun 22; 9(9):2121-5
Rafael JA, Tinsley JM, Potter AC, Deconinck AE, Davies KE. Skeletal muscle-specific expression of a utrophin transgene rescues utrophin-dystrophin deficient mice. Nat Genet 1998 May;19(1):79-82
Rafael JA see **Crosbie RH**
Rafael JA see **Straub V**
Rafael MS see **Tadei WP**
Rafaeli Y see **Ayyavoo V**
Rafaelli C see **Peyrade F**
Rafaghelli RC see **Jiménez SM**
Rafaj RB see **Huber D**
Rafal R see **Tipper SP**
Rafal RD see **Friedrich FJ**
Rafal RD see **Hayes AE**
Rafal RD see **Ro T**
Rafałowska J see **Giąbiński A**
Rafałowska J see **Jamrozik Z**
Rafałowska U see **Albrecht J**
Rafałowska U see **Struzyńska L**
Rafałowska U see **Waśkiewicz J**
Rafalska K see **Kasprzak JD**
Rafalski H see **Nowacka E**

Rafalski JA see **Morgante M**
Rafalson L see **Bennett A**
Rafanan AL, Klevjer-Anderson P, Metersky ML. Pneumocystis carinii pneumonia diagnosed by non-induced sputum stained with a direct fluorescent antibody. Ann Clin Lab Sci 1998 Mar-Apr;28(2):99-103
Rafanan AL see **Metersky ML**
Rafanelli C see **Fava GA**
Rafanelli M see **Ferri F**
Rafati H, Lavelle EC, Coombes AG, Stolnik S, Holland J, Davis SS. The immune response to a model antigen associated with PLG microparticles prepared using different surfactants. Vaccine 1997 Dec;15(17-18):1888-97
Rafati S, Couty-Jouve S, Alimohammadian MH, Louis JA. Biochemical analysis and immunogenicity of Leishmania major amastigote fractions in cutaneous leishmaniasis. Clin Exp Immunol 1997 Nov;110(2):203-11
Rafay AM see **Windsor JJ**
Rafecas A see **Figueras J**
Rafecas A see **Vallejos V**
Rafecas I see **Adán C**
Rafecas I see **Trocho C**
Rafeei T see **Finucane SD**
Rafei K see **McCray AT**
Rafei UM. Candidate for WHO post explains his view further [letter] BMJ 1998 Jan 24;316(7127):307
Rafel M, Cobo F, Cervantes F, Bosch F, Campo E, Montserrat E. Transient pancytopenia after non-A non-B non-C acute hepatitis preceding acute lymphoblastic leukemia. Haematologica 1998 Jun;83(6):564-6
Rafel M see **Balasch J**
Rafel M see **Serra A**
Rafel Rivera J see **Pijoan Rotgé P**
Rafestin-Oblin ME see **Couette B**
Rafestin-Oblin ME see **Fagart J**
Rafestin-Oblin ME see **Ouar Z**
Rafetto LK see **Moenning JE**
Raff G see **Schilder JM**
Raff H, Raff JL, Findling JW. Late-night salivary cortisol as a screening test for Cushing's syndrome. J Clin Endocrinol Metab 1998 Aug;83(8):2681-6
Raff HV see **Granoff DM**
Raff JL see **Raff H**
Raff K see **Brockmeier K**
Raff M see **Gao FB**
Raff MC, Durand B, Gao FB. Cell number control and timing in animal development: the oligodendrocyte cell lineage. Int J Dev Biol 1998;42(3 Spec No):263-7 (39 ref.)
Raff MC see **Ahlgren SC**
Raff MC see **Durand B**
Raff MC see **Ishizaki Y**
Raff ML, Leppig KA, Rutledge JC, Weinberger E, Pagon RA. Brachydactyly type A1 with abnormal menisci and scoliosis in three generations. Clin Dysmorphol 1998 Jan;7(1):29-34
Raff R see **Storb R**
Raff RA see **Abouheif E**
Raff RA see **Ferkowicz MJ**
Raff RA see **Haag ES**
Raff RA see **Kissinger JC**
Raff T, Germann G. Wachstumshormon in der Chirurgie--Eine Standortbestimmung. Chirurg 1997 Oct; 68(10):995-1003 (83 ref.) (Eng. Abstr.) **(Ger)**
Raff T, van der Giet M, Endemann D, Wiederholt T, Paul M. Design and testing of beta-actin primers for RT-PCR that do not co-amplify processed pseudogenes. Biotechniques 1997 Sep;23(3):456-60
Raff T see **Herbst H**
Raff U see **Rodriguez LH**
Raffa D see **Daidone G**
Raffa H see **Kayali MT**
Raffa MP see **López DE**
Raffa RB. Screen of receptor and uptake-site activity of hypericin component of St. John's wort reveals sigma receptor binding. Life Sci 1998;62(16):PL265-70
Raffa RB see **Tallarida RJ**
Raffa S, Albiani B, Allegritti A, Fontana M, Loria C, Manzi P, Sottili S, Grassi M. La terapia delle epatiti virali croniche con interferone alpha 2-ricombinante: metanalisi e contributo clinico. Clin Ter 1997 Oct;148(10):421-35 (87 ref.) (Eng. Abstr.) **(Ita)**
Raffa S, Manzi P, Sottili S, Grassi M. Moderni orientamenti di terapia della colangite sclerosante primitiva. Clin Ter 1997 May-Jun;148(5-6):249-56 (37 ref.) (Eng. Abstr.) **(Ita)**
Raffa S see **Grassi M**
Raffa S see **Russo F**
Raffaele M see **Tomao S**
Raffaele R see **Pudpud AA**
Raffaelli A see **Frank S**
Raffaelli A see **Triolo A**
Raffaelli C see **Bayeux MC**
Raffaelli C see **Bruneton JN**
Raffaelli C see **Hastier P**
Raffaelli M see **Bellantone R**
Raffaelli M see **Fadda G**
Raffaelli N, Pisani FM, Lorenzi T, Emanuelli M, Amici A, Ruggieri S, Magni G. Characterization of nicotinamide mononucleotide adenylyltransferase from thermophilic archaea. J Bacteriol 1997 Dec;179(24):7718-23
Raffaelli N see **Amici A**
Raffaelli R see **Fedele L**
Raffaï E, Roy AG, Bornais S, Duchesne R. Usure du polyéthylène de la composante acétabulaire non cimentée Optifix à 5 ans. Ann Chir 1997;51(8):845-7 (Eng. Abstr.) **(Fre)**
Raffaini A see **Zocchi L**
Raffaini M see **Ferrari S**
Raffaini M see **Sesenna E**
Raffalli J see **Horowitz HW**
Raffalli-Sébille MJ see **Cohen-Salmon C**
Raffaniello RD, Nam J, Cho I, Lin J, Bao LY, Michl J, Raufman JP. Protein kinase C isoform expression and function in transformed and non-transformed pancreatic acinar cell lines. Biochem Biophys Res Commun 1998 May 8;246(1):166-71
Raffel B see **Dobmeyer TS**
Raffel C. Recombinant DNA technology. Pediatr Neurosurg 1997 Apr;26(4):170-9 (21 ref.)
Raffel C see **Sloan GM**
Raffel C see **Zarawel RH**
Raffel D, Loc'h C, Mardon K, Mazière B, Syrota A. Kinetics of the norepinephrine analog [76Br]-meta-bromobenzylguanidine in isolated working rat heart. Nucl Med Biol 1998 Jan;25(1):1-16
Raffel DM see **Donnelly JP**
Raffel DM see **Stevens MJ**
Raffel J see **Maruti S**
Raffel L. Genetic counseling and genetic testing for cancer risk assessment. Clin Obstet Gynecol 1998 Mar; 41(1):141-56 (30 ref.)
Raffel LJ see **Marron MP**
Raffel LJ see **Neufeld ND**
Raffel LJ see **Scheuner MT**
Raffel M see **Silverman MM**
Raffel SJ see **Silo-Suh LA**
Raffeld M see **Elenitoba-Johnson KS**
Raffeld M see **Gutiérrez MI**
Raffeld M see **Krenacs L**
Raffeld M see **Kumar S**
Raffeld M see **Messineo C**
Raffeld M see **Quintanilla-Martinez L**
Raffeld M see **Wellmann A**
Raffen R, Stevens PW, Boogaard C, Schiffer M, Stevens FJ. Reengineering immunoglobulin domain interactions by introduction of charged residues. Protein Eng 1998 Apr; 11(4):303-9
Raffenberg M see **Lode HM**
Raffenot D see **Rabodonirina M**
Rafferty AM see **Buchan J**
Rafferty B see **Storring PL**
Rafferty C see **McCann J**
Rafferty CS see **Besansky NJ**
Rafferty CS see **Cornel AJ**
Rafferty CS see **Jasinskiene N**
Rafferty DP see **Lochmiller RL**
Rafferty DP see **Savabieasfahani M**
Rafferty JA, Wibley JE, Speers P, Hickson I, Margison GP, Moody PC, Douglas KT. The potential role of glycine-160 of human O6-alkylguanine-DNA alkyltransferase in reaction with O6-benzylguanine as determined by site-directed mutagenesis and molecular modelling comparisons. Biochim Biophys Acta 1997 Sep 26; 1342(1):90-102
Rafferty JA see **Abril N**
Rafferty JA see **Chinnasamy N**
Rafferty JA see **Hickson I**
Rafferty JB, Ingleston SM, Hargreaves D, Artymiuk PJ, Sharples GJ, Lloyd RG, Rice DW. Structural similarities between Escherichia coli RuvA protein and other DNA-binding proteins and a mutational analysis of its binding to the holliday junction. J Mol Biol 1998 Apr 24; 278(1):105-16
Rafferty JB see **Baldock C**
Rafferty JB see **Hargreaves D**
Rafferty JB see **Rice DW**
Rafferty JR see **Hildinger M**
Rafferty KA see **Kinyamu HK**
Rafferty KL. Structural design of the femoral neck in primates. J Hum Evol 1998 Apr;34(4):361-83
Rafferty M see **Smith OP**
Rafferty MA, Hill AD, Zbar AP, Shering SG, Lucey M, McDermott EW, O'Higgins NJ. Cervical exploration for primary hyperparathyroidism--A 25 year experience. Ir Med J 1997 Aug-Sep;90(5):188-9
Rafferty MA see **Zbar AP**
Rafferty ME see **Schoonmaker DJ**
Rafferty P see **Kunkler IH**
Rafferty R see **Kennedy S**
Rafferty T see **Fontes ML**
Rafferty TS, McKenzie RC, Hunter JA, Howie AF, Arthur JR, Nicol F, Beckett GJ. Differential expression of selenoproteins by human skin cells and protection by selenium from UVB-radiation-induced cell death. Biochem J 1998 May 15;332 (Pt 1):231-6
Rafferty TS see **McKenzie RC**
Rafferzeder M see **Gärtner R**
Raffestin B see **Eddahibi S**
Raffestin B see **Partovian C**
Raffetseder U see **Lienenklaus S**
Raffi F see **Barrier JH**
Raffi F see **Cormier M**
Raffi F see **Pelloux H**
Raffi F see **Sparfel JM**
Raffi GB see **Cipolla C**
Raffi GB see **Ietri E**
Raffi GB see **Missere M**
Raffi GB see **Violante FS**
Raffin A see **Durand B**
Raffin A see **Mérieux Y**
Raffin T see **Bach-Lijour B**
Raffin T see **Raab SS**
Raffin TA see **Ip M**
Raffin TA see **Kelly SE**
Raffin TA see **Koenig BA**
Raffin TA see **Nakayama M**
Raffin Y see **Widmer J**
Raffin-Sanson ML see **Ankotche A**
Raffin-Sanson ML see **Arnaldi G**
Raffle AE. New tests in cervical screening [letter] [see comments] Lancet 1998 Jan 24;351(9098):297. Comment in: Lancet 1998 Feb 14;351(9101):459. Comment in: Lancet 1998 Apr 11;351(9109):1129. Comment in: Lancet 1998 Apr 11;351(9109):1130.
Raffle AE. Screening for congenital dislocation of the hip [letter; comment] Lancet 1998 Jul 25;352(9124):317-8. Comment on: Lancet 1998 Apr 18;351(9110):1149-52.
Raffle AE, Morgan K. Enhancing patients' compliance. Financial inducements are equivalent to coercion [letter; comment] BMJ 1998 Jan 31;316(7128):394. Comment on: BMJ 1997 Sep 20;315(7110):703-7.
Raffle AG. Deaths from cervical cancer began falling before screening programmes were established [letter; comment] [published erratum appears in BMJ 1997 Dec 13;315(7122):1625] BMJ 1997 Oct 11;315(7113):953-4. Comment on: BMJ 1997 Apr 26;314(7089):1277. Comment on: BMJ 1997 Apr 26;314(7089):1277-8.
Rafflenbeul W. Anti-atherosclerotic properties of nifedipine. Benefit of early intervention to prevent cardiovascular complications. Cardiology 1997;88 Suppl 3:52-5 (46 ref.)
Rafflenbeul W see **Gulba DC**
Rafflenbeul W see **Hausmann D**
Raffles A see **Davis HP**
Raffn E, Villadsen E, Engholm G, Lynge E. Lungekraeft hos asbestcementarbejdere i Danmark. Ugeskr Laeger 1998 Feb 9;160(7):1029-33 (Eng. Abstr.) **(Dan)**
Raffo P see **Palumbo R**
Raffo P see **Toma S**
Raffo S see **Mitsiadis TA**
Raffoul GW see **Nevels RD**
Raffoul R, Uva MS, Rescigno G, Belli E, Scorsin M, Pouillart F, Lessana A. Clinical evaluation of the Physio annuloplasty ring. Chest 1998 May;113(5):1296-301
Raffoul R see **Rescigno G**
Raffoul W, Favarger N, Egloff DV. Principes de base des corrections tardives des séquelles des brûlures. Rev Med Suisse Romande 1998 Feb;118(2):155-9 **(Fre)**
Raffoux C see **Cleaver SA**
Raffoux C see **Khanna R**
Raffoux C see **Socié G**
Raffoux C see **Suberbielle Boissel C**
Raffoux E see **Poirel H**
Raffray M, Cohen GM. Apoptosis and necrosis in toxicology: a continuum or distinct modes of cell death? Pharmacol Ther 1997 Sep;75(3):153-77 (181 ref.)
(Raffy A), Kapronczay K. Orvosírók emlékezete: Gáspár Ference és Raffy Adám. Orv Hetil 1998 Aug 23; 139(34):2033-4 **(Hun)**
Raffy O see **Fournier M**
Raffy S, Teissié J. Surface charge control of electropermeabilization and glycophorin electroinsertion with 1,2-diacyl-sn-glycero-3-phosphocholine (lecithin) liposomes. Eur J Biochem 1997 Dec 1;250(2):315-9
Raffy S, Teissié J. Electroinsertion of glycophorin A in interdigitation-fusion giant unilamellar lipid vesicles. J Biol Chem 1997 Oct 10;272(41):25524-30
Rafi AQ, Zeytun A, Bradley MJ, Sponenberg DP, Grayson RL, Nagarkatti M, Nagarkatti PS. Evidence for the involvement of Fas ligand and perforin in the induction of vascular leak syndrome. J Immunol 1998 Sep 15; 161(6):3077-86
Rafi I, Boddy AV, Calvete JA, Taylor GA, Newell DR, Bailey NP, Lind MJ, Green M, Hines J, Johnstone A, Clendeninn N, Calvert AH. Preclinical and phase I clinical studies with the nonclassical antifolate thymidylate synthase inhibitor nolatrexed dihydrochloride given by prolonged administration in patients with solid tumors. J Clin Oncol 1998 Mar;16(3):1131-41
Rafi J see **Loesser KE**
Rafi MA see **Luzi P**
Rafi MA see **Wenger DA**
Rafi MM see **DiPaola RS**
Rafi S see **Somasundaram S**
Rafi Z see **Rain JC**
Rafia F see **Pozueta-Romero J**
Rafie JJ see **Kountakis SE**
Rafie Mazketli W see **Merenciano Cortina FJ**
Rafie Mazkletti W see **Romero Pérez P**
Rafiee M see **Adams E**
Rafig M see **Yakinci C**
Rafii B see **Chan AKC**
Rafii B see **Ding JW**
Rafii B see **Ruddy MK**
Rafii F, Hall JD, Cerniglia CE. Mutagenicity of azo dyes used in foods, drugs and cosmetics before and after reduction by Clostridium species from the human intestinal tract. Food Chem Toxicol 1997 Sep;35(9):897-901

Rafii F, Hansen EB Jr. Isolation of nitrofurantoin-resistant mutants of nitroreductase-producing Clostridium sp. strains from the human intestinal tract.
Antimicrob Agents Chemother 1998 May;42(5):1121-6
Rafii F, Lunsford P. Survival and detection of Shigella flexneri in vegetables and commercially prepared salads.
J AOAC Int 1997 Nov-Dec;80(6):1191-7
Rafii F, Sutherland JB, Hansen EB Jr, Cerniglia CE. Reduction of nitrazepam by Clostridium leptum, a nitroreductase-producing bacterium isolated from the human intestinal tract. Clin Infect Dis 1997 Sep;25 Suppl 2:S121-2
Rafii M, Firooznia H, Golimbu C. MR imaging of glenohumeral instability.
Magn Reson Imaging Clin N Am 1997 Nov;5(4):787-809 (85 ref.)
Rafii M, Minkoff J. Advanced arthrography of the shoulder with CT and MR imaging. Radiol Clin North Am 1998 Jul;36(4):609-33 (85 ref.)
Rafii M see **Lazaris-Brunner G**
Rafii M see **Longobardi RS**
Rafii M see **Rand T**
Rafii MS see **Shankle WR**
Rafii S, Mohle R, Shapiro F, Frey BM, Moore MA. Regulation of hematopoiesis by microvascular endothelium. Leuk Lymphoma 1997 Nov;27(5-6):375-86 (85 ref.)
Rafii S see **Flore O**
Rafii S see **Frey BM**
Rafii S see **Hamada T**
Rafii S see **Möhle R**
Rafii S see **Shi Q**
Rafii S see **Song W**
Rafii-El-Idrissi M, Calvo JR, Harmouch A, Garcia-Mauriño S, Guerrero JM. Specific binding of melatonin by purified cell nuclei from spleen and thymus of the rat.
J Neuroimmunol 1998 Jun 15;86(2):190-7
Rafii-el-Idrissi M see **Harmouch A**
Rafiki A, Ben-Ari Y, Khrestchatisky M, Represa A. Long-lasting enhanced expression in the rat hippocampus of NMDAR1 splice variants in a kainate model of epilepsy.
Eur J Neurosci 1998 Feb;10(2):497-507
Rafiki A, Chevassus-au-Louis N, Ben-Ari Y, Khrestchatisky M, Represa A. Glutamate receptors in dysplasic cortex: an in situ hybridization and immunohistochemistry study in rats with prenatal treatment with methylazoxymethanol.
Brain Res 1998 Jan 26;782(1-2):142-52
Rafiki A see **Chevassus-Au-Louis N**
Rafikov AM, Kondrat'ev AN. Osnovnye tipy élektroéntsefalograficheskikh reaktsii nelroreanimatsionnykh bol'nykh v usloviiakh giperbaricheskoi oksigenoterapii. Anesteziol Reanimatol 1998 Mar-Apr;(2):47-9 (Eng. Abstr.) **(Rus)**
Rafiq A, Bailey G. A more sensitive Hummel assay for chymotrypsin. Anal Biochem 1998 Mar 15;257(2):233-4
Rafiq I, Kennedy HJ, Rutter GA. Glucose-dependent translocation of insulin promoter factor-1 (IPF-1) between the nuclear periphery and the nucleoplasm of single MIN6 beta-cells. J Biol Chem 1998 Sep 4;273(36):23241-7
Rafiq K, Kasran A, Peng X, Warmerdam PA, Coorevits L, Ceuppens JL, Van Gool SW. Cyclosporin A increases IFN-gamma production by T cells when co-stimulated through CD28. Eur J Immunol 1998 May;28(5):1481-91
Rafiq M see **Durmaz B**
Rafique M see **Hill GL**
Rafique S, Owen JS. Plasma, platelet and erythrocyte lipids in the Watanabe heritable hyperlipidaemic (WHHL) rabbit.
Biochem Soc Trans 1998 May;26(2):S148
Rafique S see **Graham A**
Rafia S, Khafif R, Ross P, McGroarty K. The need to educate primary care physicians to provide oncologic services: a changing focus. J Cancer Educ 1997 Winter;12(4):210-7
Rafla S see **Coleman M**
Rafn K see **Nousiainen M**
Rafnar B, Tobin GJ, Nagashima K, Gonda MA, Gunnarsson E, Andrésson OS, Georgsson G, Torsteinsdóttir S. Immune response to recombinant visna virus Gag and Env precursor proteins synthesized in insect cells. Virus Res 1998 Feb;53(2):107-20
Rafnar B see **Andrésdóttir V**
Rafnar BO, Traustadóttir KH, Sigfússon A, Arason GJ, Valdimarsson H, Erlendsson K. An enzyme based assay for the measurement of complement mediated binding of immune complexes to red blood cells.
J Immunol Methods 1998 Feb 1;211(1-2):171-81
Rafnar BO see **Traustadóttir KH**
Rafnar T, Peebles RS, Brummet ME, Catipovic B, Imani F, MacGlashan DW, Marsh DG. Stimulation of the high-affinity IgE receptor results in the tyrosine phosphorylation of a 60 kD protein which is associated with the protein-tyrosine kinase, Csk. Mol Immunol 1998 Mar;35(4):249-57
Rafnsson V, Gudmundsson G. Long-term follow-up after methyl chloride intoxication. Arch Environ Health 1997 Sep-Oct;52(5):355-9
Rafnsson V, Gunnarsdóttir HK. Dödsorsaker och cancer hos läkare och jurister på Island. Nord Med 1998 Jun; 113(6):202-7 (Eng. Abstr.) **(Swe)**
Rafols JA see **Cheng HW**
Rafols JA see **DeGracia DJ**
Rafols JA see **Folkerts MM**
Rafols JA see **Ma TP**
Rafoth RJ. Development of a discharge lounge: the use of E-mail to facilitate the quality improvement process.
Am J Med Qual 1997 Winter;12(4):194-5
Raft E see **Schiller VL**
Raft S see **Chan AY**
Raft S see **Funke B**
Rafter J, Glinghammar B. Interactions between the environment and genes in the colon.
Eur J Cancer Prev 1998 May;7 Suppl 2:S69-74 (42 ref.)
Rafter J see **Gustafsson JA**
Rafter J see **Yang Y**
Rafter JJ see **Bull AW**
Rafter JJ see **Glinghammar B**
Rafter JJ see **Venturi M**
Rafter KO see **Bigelow DC**
Rafter PG see **Spencer KT**
Raftery A. Uterine adenocarcinoma in pet rabbits [letter]
Vet Rec 1998 Jun 20;142(25):704
Raftery AT. Anatomy training for surgeons--a personal viewpoint [letter; comment] J R Coll Surg Edinb 1998 Feb; 43(1):70. Comment on: J R Coll Surg Edinb 1997 Aug;42(4):215-6.
Raftery J. Economic evaluation: an introduction. BMJ 1998 Mar 28;316(7136):1013-4 (8 ref.)
Raftery J see **Byford S**
Raftery J see **Goodwin N**
Raftery J see **Söderlund N**
Raftery LA see **Wisotzkey RG**
Raftery M see **Barrett-Muir WY**
Raftery M see **Garner B**
Raftery MJ, Geczy CL. Identification of posttranslational modifications and cDNA sequencing errors in the rat S100 proteins MRP8 and 14 using electrospray ionization mass spectrometry. Anal Biochem 1998 May 1;258(2):285-92
Raftery MJ see **Lessing MP**
Raftery S see **Vanner RG**
Raftogianis RB, Wood TC, Otterness DM, Van Loon JA, Weinshilboum RM. Phenol sulfotransferase pharmacogenetics in humans: association of common SULT1A1 alleles with TS PST phenotype.
Biochem Biophys Res Commun 1997 Oct 9;239(1):298-304
Raftogianis RB see **Preuss CV**
Raftopoulos C see **Prigogine T**
Raftopoulos C see **Selvais P**
Raftopoulos H, Ward M, Bank A. High-level transfer and long-term expression of the human beta-globin gene in a mouse transplant model. Ann N Y Acad Sci 1998 Jun 30;850:178-90
Raftopoulos H, Ward M, Leboulch P, Bank A. Long-term transfer and expression of the human beta-globin gene in a mouse transplant model. Blood 1997 Nov 1;90(9):3414-22
Raftopoulos H see **Pawliuk R**
Raftopoulos I, Davaris P, Karatzas G, Karayannacos P, Kouraklis G. Level of alpha-catenin expression in colorectal cancer correlates with invasiveness, metastatic potential, and survival. J Surg Oncol 1998 Jun;68(2):92-9
Raftopoulos I, Meller JL, Harris V, Reyes HM. Cryptococcal rib osteomyelitis in a pediatric patient. J Pediatr Surg 1998 May;33(5):771-3 (21 ref.)
Raftos DA, Stillman DL, Cooper EL. Chemotactic responses of tunicate (Urochordata, Ascidiacea) hemocytes in vitro.
J Invertebr Pathol 1998 Jul;72(1):44-9
Raftos M, Mannix J, Jackson D. More than motherhood? A feminist exploration of 'women's health' in papers indexed by CINAHL 1993-1995. J Adv Nurs 1997 Dec; 26(6):1142-9
Rafty LA, Khachigian LM. Zinc finger transcription factors mediate high constitutive platelet-derived growth factor-B expression in smooth muscle cells derived from aortae of newborn rats. J Biol Chem 1998 Mar 6;273(10):5758-64
Rafuse VF, Gordon T. Incomplete rematching of nerve and muscle properties in motor units after extensive nerve injuries in cat hindlimb muscle. J Physiol (Lond) 1998 Jun 15;509 (Pt 3):909-26
Rafuse VF see **Milner LD**
Raga F, Bauset C, Remohi J, Bonilla-Musoles F, Simón C, Pellicer A. Reproductive impact of congenital Müllerian anomalies. Hum Reprod 1997 Oct;12(10):2277-81
Raga F, Casañ EM, Kruessel JS, Wen Y, Huang HY, Nezhat C, Polan ML. Quantitative gonadotropin-releasing hormone gene expression and immunohistochemical localization in human endometrium throughout the menstrual cycle. Biol Reprod 1998 Sep;59(3):661-9
Raga F see **Bonilla-Musoles F**
Raga F see **Casañ EM**
Raga F see **Nezhat CH**
Raga J see **Colomina J**
Raga JA see **Aznar FJ**
Raga JA see **Fernández M**
Raga MM see **Arredondo Y**
Ragab A see **Delagebeaudeuf C**
Ragab AA, Lavish SA, Banks MA, Goldberg VM, Greenfield EM. Osteoclast differentiation requires ascorbic acid.
J Bone Miner Res 1998 Jun;13(6):970-7
Ragab FA, Eid NM, el-Tawab HA. Synthesis and anticonvulsant activity of new thiazolidinone and thioxoimidazolidinone derivatives derived from furochromones. Pharmazie 1997 Dec;52(12):926-9
Ragab FM see **Abdel Hafez AM**
Ragab FM see **Zidan ZH**
Ragab GH, Nohta H, Kai M, Ohkura Y, Zaitsu K. 1,2-Diarylethylenediamines as sensitive pre-column derivatizing reagents for chemiluminescence detection of catecholamines in HPLC. J Pharm Biomed Anal 1995 Apr; 13(4-5):645-50
Ragab S see **Scholz KH**
Ragaiey T, Ma JX, Jiang WJ, Greene W, Seigel GM, Stewart WC. L-deprenyl protects injured retinal precursor cells in vitro. J Ocul Pharmacol Ther 1997 Oct;13(5):479-88
Ragaller J see **Hummerjohann J**
Ragaller M, Adam S. Intensivmedizinisches Kolloquium Dresden--Niere und Intensivmedizin--Intensive Care Nephrology--Dresden, 2./3. Mai 1997.
Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jan;33(1):66-70 **(Ger)**
Ragaller M, Werner C, Bleyl J, Adam S, Jacobasch HJ, Albrecht DM. Blood compatible polymers in intensive care units: state of the art and current aspects of biomaterials research. Kidney Int Suppl 1998 Feb;64:S84-90 (69 ref.)
Ragama OB see **Andersen SL**
(Ragan CA) Christian CL. The discovery of the rheumatoid factor. II. Rose, Ragan, Pearce & Lipman. 1948.[classical article] Clin Exp Rheumatol 1998 May-Jun;16(3):345-9
Ragan CI see **Bristow LJ**
Ragan IC see **Collins I**
Ragan MA see **Berger L**
Ragan P see **Lahham A**
Ragan P see **Tsai GE**
Ragan PW see **George DT**
Ragan R see **Michaelis ML**
Ragan SP see **Hooks SB**
Ragano-Caracciolo M, Berlin WK, Miller MW, Hanover JA. Nuclear glycogen and glycogen synthase kinase 3.
Biochem Biophys Res Commun 1998 Aug 19;249(2):422-7
Raganowicz J see **Jędrzejewski D**
Raganowicz T see **Snela S**
Ragas AM, Huijbregts MA. Evaluating the coherence between environmental quality objectives and the acceptable or tolerable daily intake.
Regul Toxicol Pharmacol 1998 Jun;27(3):251-64
Ragas R see **Jain R**
Ragavendra N, Laifer-Narin SL, Melany ML, Grant EG. Disclosure of results of sonographic examinations to patients by sonologists. AJR Am J Roentgenol 1998 Jun; 170(6):1423-5
Ragavendra N see **Manning JE**
Ragavoodoo C see **Julvez J**
Ragaz A, Sakman P. An exotic cause of chronic cough.
Respiration 1998;65(2):159-60
Ragaz J, Coldman A. Survival impact of adjuvant tamoxifen on competing causes of mortality in breast cancer survivors, with analysis of mortality from contralateral breast cancer, cardiovascular events, endometrial cancer, and thromboembolic episodes. J Clin Oncol 1998 Jun; 16(6):2018-24
Ragaz J see **Olivotto IA**
Ragaz M see **Staïssen HH**
Ragazzi E see **Aliev G**
Ragazzi E see **Chinellato A**
Ragazzi E see **Italiano G**
Ragazzi G, Mangili P, Fiorino C, Cattaneo GM, Bolognesi A, Reni M, Calandrino R. Variations of tumor control and rectum complication probabilities due to random set-up errors during conformal radiation therapy of prostate cancer. Radiother Oncol 1997 Sep;44(3):259-63
Ragazzi G see **Cavezzi A**
Ragazzi R see **Verri M**
Ragazzini P see **Benassi MS**
Ragazzini P see **Gamberi G**
Ragazzini P see **Molendini L**
Ragazzini P see **Tarkkanen M**
Ragazzini T see **Losi L**
Ragazzoni E, Sacco A, Cusinato S, Agliata S, Schweiger K, Cavagnino A, Zanetta M, Cardillo V, Corrà U. Scompenso cardiaco resistente ai farmaci. Approccio nefrologico.
Minerva Urol Nefrol 1998 Jun;50(2):133-8 (Eng. Abstr.) **(Ita)**
Ragazzoni E see **Botti F**
Ragazzoni E see **Grieco A**
Ragazzoni E see **Mancini M**
Ragazzoni E see **Pirelli P**
Ragazzoni H see **Sobel J**
Ragbeer MM. The Faculty of Medical Sciences--notes of a personal odyssey. West Indian Med J 1998 Mar;47(1):5-9
Ragde H. Prostate cancer brachytherapy [editorial]
Semin Surg Oncol 1997 Nov-Dec;13(6):389-90
Ragde H, Blasko JC, Grimm PD, Kenny GM, Sylvester J, Hoak DC, Cavanagh W, Landin K. Brachytherapy for clinically localized prostate cancer: results at 7- and 8-year follow-up [published erratum appears in Semin Surg Oncol 1998 Mar;14(2):185] Semin Surg Oncol 1997 Nov-Dec; 13(6):438-43
Ragde H, Elgamal AA, Snow PB, Brandt J, Bartolucci AA, Nadir BS, Korb LJ. Ten-year disease free survival after transperineal sonography-guided iodine-125 brachytherapy with or without 45-gray external beam irradiation in the treatment of patients with clinically localized, low to high Gleason grade prostate carcinoma. Cancer 1998 Sep 1;83(5):989-1001 (49 ref.)
Ragde H see **Barren RJ 3rd**
Ragde H see **Murphy GP**
Ragde H see **Salgaller ML**
Ragde H see **Tjon BA**
Rage F, Arancibia S, Tapia-Arancibia L. Effect of acute, but

not chronic ethanol treatment on somatostatin secretion in rat hypothalamic neurons. Neurosci Lett 1998 Apr 10; 245(3):175–9

Rage F, Lee BJ, Ma YJ, Ojeda SR. Estradiol enhances prostaglandin E2 receptor gene expression in luteinizing hormone-releasing hormone (LHRH) neurons and facilitates the LHRH response to PGE2 by activating a glia-to-neuron signaling pathway. J Neurosci 1997 Dec 1;17(23):9145–56

Rage F see **Aliaga E**
Rage F see **Marmigere F**
Rage F see **Ojeda SR**
Rageau O see **Murthy DP**
Ragel BR see **Frank EH**
Ragel CV see **Vallet-Regí M**
Rager DR see **Clark JD**
Rager G, Singer W. The response of cat visual cortex to flicker stimuli of variable frequency. Eur J Neurosci 1998 May;10(5):1856–77
Rager G see **Gerdes B**
Rager G see **Wagner HJ**
Rager H see **Verma MJ**
Rager KJ, Langland JO, Jacobs BL, Proud D, Marsh DG, Imani F. Activation of antiviral protein kinase leads to immunoglobulin E class switching in human B cells. J Virol 1998 Feb;72(2):1171–6
Rager M see **Otter I**
Rager M see **Rossé T**
Rager MN see **Binet MR**
Rager-Zisman B see **Bazarsky E**
Rager-Zisman B see **Horowitz S**
Rageth JC, Birkhäuser M, Castiglione M. Hormonelle Substitutionstherapie nach Mammakarzinom—eine Neubeurteilung. Schweiz Med Wochenschr 1998 Jun 27; 128(26):1037–42 (Eng. Abstr.) **(Ger)**
Rageth JC, Pilz S, Unger C, Hunter A. Erfahrungen bei der Einführung des UNICEF-Programmes "Zehn Schritte zum erfolgreichen Stillen". Z Geburtshilfe Neonatol 1998 May-Jun;202(3):102–6 (Eng. Abstr.) **(Ger)**
Rageth JC, Vontobel HP. Der Beitrag der Sonographie zur urologischen Diagnostik. Ultraschall Med 1982 Jun; 3(2):62–8 (Eng. Abstr.) **(Ger)**
Ragettli S see **Wasserfallen A**
Ragg C see **Wellnhofer E**
Ragg E see **Iametti S**
Ragg E see **Tonelli M**
Ragg JC, Biamino G. Postinterventionelle Pseudoaneurysmen: Technik, Stellenwert und Indikation der farbdopplerkontrollierten Kompressionsbehandlung. Zentralbl Chir 1997;122(9):782–90 (Eng. Abstr.) **(Ger)**
Ragg MD. Choking after inhaling a foreign body through a Ventolin puffer [letter; comment] Med J Aust 1998 May 4;168(9):472. Comment on: Med J Aust 1997 Dec 1–15;167(11–12):651.
Ragg S see **Kaga S**
Ragg S see **Miron I**
Ragg SJ, Kaga S, Berg KA, Ochi A. The mitogen-activated protein kinase pathway inhibits ceramide-induced terminal differentiation of a human monoblastic leukemia cell line, U937. J Immunol 1998 Aug 1;161(3):1390–8
Raggatt PT, Morrissey SA. A field study of stress and fatigue in long-distance bus drivers. Behav Med 1997 Fall; 23(3):122–9
Ragge NK, Ravine D, Wilkie AO. Dominant inheritance of optic pits [letter; comment] Am J Ophthalmol 1998 Jan; 125(1):124–5. Comment on: Am J Ophthalmol 1997 Jul;124(1):112–3.
Ragge NK see **Ravine D**
Raggenbass M, Pierson P, Metzger D, Alberi S. Action of a metabotropic glutamate receptor agonist in rat lateral septum: induction of a sodium-dependent inward aftercurrent. Brain Res 1997 Nov 21;776(1–2):75–87
Raggenbass M see **Alberi S**
Raggenbass M see **Delmas P**
Raggett EM, Bainbridge G, Evans LJ, Cooper A, Lakey JH. Discovery of critical Tol A-binding residues in the bactericidal toxin colicin N: a biophysical approach. Mol Microbiol 1998 Jun;28(6):1335–43
Raggett EM see **Lakey JH**
Raggett SL see **Warhurst AM**
Ragghianti M see **Albani F**
Raggi F see **Bagliani G**
Raggi MA, Nobile L, Bugamelli F, Mandrioli R. Extractive spectroscopic insulin determination in pharmaceutical formulations. Farmaco 1997 Aug-Sep;52(8–9):561–4
Raggi MA, Schiavone P, Mandrioli R, Bugamelli F, Frabetti F, Marini M. Spectrophotometric determination of thiols in human lymphocytes. Pharmazie 1998 Apr;53(4):239–42
Raggi MA see **Bugamelli F**
Raggi MA see **Cantelli-Forti G**
Raggi P see **Callister TQ**
Raggi P see **Shanoudy H**
Raggiaschi R see **Liberatori S**
Raggio CL see **Camacho NP**
Raggio G see **O'Brien JA**
Raggio MW see **Schreiner CE**
Raggio R see **André C**
Ragueneau JL see **Clavier N**
Raghavachar A, Ganser A, Freund M, Heimpel H, Herrmann F, Schrezenmeier H. Long-term interleukin-3 and intensive immunosuppression in the treatment of aplastic anemia. Cytokines Mol Ther 1996 Dec;2(4):215–23
Raghavachar A see **Schrezenmeier H**
Raghavachari N, Qiao F, Shinohara T, Kikuchi T, Lou MF. Cloning, high level-expression and characterization of human lens thioltransferase. Exp Eye Res 1998 Apr; 66(4):465–75
Raghavachari N see **Wang GM**
Raghavachari N see **Wu F**
Raghavan A see **Aramburu J**
Raghavan A see **Shivaprakash P**
Raghavan CV, Super DM, Chatburn RL, Savin SM, Fanaroff AA, Kalhan SC. Estimation of total body water in very-low-birth-weight infants by using anthropometry with and without bioelectrical impedance and H2[(18)O]. Am J Clin Nutr 1998 Sep;68(3):668–74
Raghavan D. Progress in management of advanced prostate cancer—don't throw the baby out with the bath water [editorial; comment] J Urol 1998 Oct;160(4):1230–1. Comment on: J Urol 1998 Oct;160(4):1220–9.
Raghavan D see **Creaven PJ**
Raghavan D see **Stadler WM**
Raghavan K see **De A**
Raghavan KG, Lathika KM, Gandhi NM, D'Souza SJ, Tarachand U, Ramakrishnan V, Singh BB. Biogenesis of L-glyceric aciduria, oxalosis and renal injury in rats simulating type II primary hyperoxaluria. Biochim Biophys Acta 1997 Dec 31;1362(2–3):97–102
Raghavan KG see **Ramakrishnan V**
Raghavan KS, Chang RK, Pang J, Figuly GD, Hussain MA. Physical and chemical properties of DMP 504, a polyalkylammonium-based bile acid sequestrant. Pharm Dev Technol 1997 Aug;2(3):233–41
Raghavan KS, Nemeth GA, Gray DB, Hussain MA. Solubility enhancement of a bisnaphthalimide tumoricidal agent, DMP 840, through complexation. Pharm Dev Technol 1996 Oct;1(3):231–8
Raghavan KS see **Chang RK**
Raghavan ML see **Vorp DA**
Raghavan N see **Anderson MW**
Raghavan N see **Ghosh I**
Raghavan R see **Alexander PJ**
Raghavan R see **Anderson JH**
Raghavan R see **Berman NE**
Raghavan R see **Chebloune Y**
Raghavan R see **Renukaradhya GJ**
Raghavan R see **Stephens EB**
Raghavan S, Burma PK, Brahmachari SK. Positional preferences of polypurine/polypyrimidine tracts in Saccharomyces cerevisiae genome: implications for cis regulation of gene expression. J Mol Evol 1997 Nov; 45(5):485–98
Raghavan S see **Banerjee S**
Raghavan VP see **Shah AS**
Raghaven D see **Scher H**
Raghaven S see **Greenaway P**
Raghavendra MP see **Rangappa KS**
Raghavendra Rao VL, Başkaya MK, Muralikrishna Rao A, Dogan A, Dempsey RJ. Increased ornithine decarboxylase activity and protein level in the cortex following traumatic brain injury in rats. Brain Res 1998 Feb 2;783(1):163–6
Raghbate N see **Barjavel MJ**
Ragheb J see **Razack N**
Ragheb S, Lisak RP. Immune regulation and myasthenia gravis. Ann N Y Acad Sci 1998 May 13;841:210–24 (67 ref.)
Ragheb S, Lisak RP. Secretion of TH-2-type cytokines by acetylcholine receptor (AChR)-stimulated mononuclear cells. Ann N Y Acad Sci 1998 May 13;841:347–50
Ragheb S see **Lisak RP**
Raghoebar GM, van Oort RP, Dikkers FG, Reintsema H. Fixatie van gelaats- en oorschelprothesen met implantaten in schedelbot. Ned Tijdschr Geneeskd 1998 Mar 7; 142(10):525–8 (Eng. Abstr.) **(Dut)**
Raghoebar GM see **Batenburg RH**
Raghoebar GM see **Meijer HJ**
Raghothama C see **Kamath U**
Raghothama KG see **Liu C**
Raghow R see **Kirtikara K**
Raghow R see **Solomon SS**
Raghow R see **Sudarshan C**
Raghow R see **von Wronski MA**
Raghow R see **Wall CD**
Raghu B see **Khin NA**
Raghu C, Rao PP, Kumar AV, Kapardhi PL, Rao DS, Kumar PV, Jaishankar S. Safety of thrombolytic therapy following acute myocardial infarction in patients above 65 years. Indian Heart J 1998 Mar-Apr;50(2):163–6
Raghu G see **Kantrow SP**
Raghu G see **Madtes DK**
Raghu G see **Mageto YN**
Raghu G see **Robinson LR**
Raghu K see **Mitra J**
Raghunath M see **Grupp C**
Raghunath M see **Hammami-Hauasli N**
Raghunath M see **Heim P**
Raghunath M see **Hennies HC**
Raghunath M see **Kielty CM**
Raghunath M see **von Kodolitsch Y**
Raghunath PN see **Fan Z**
Raghunath PN see **Molino M**
Raghunath PN see **Neschis DG**
Raghunath R, Tripathi RM, Khandekar RN, Nambi KS. Retention times of Pb, Cd, Cu and Zn in children's blood. Sci Total Environ 1997 Nov 27;207(2–3):133–9
Raghunath R see **Tripathi RM**
Raghunathan G, Jernigan RL. Ideal architecture of residue packing and its observation in protein structures [published erratum appears in Protein Sci 1997 Nov;6(11):2485] Protein Sci 1997 Oct;6(10):2072–83
Raghunathan K see **Liu Y**
Raghunathan P see **Dhawan JK**
Raghunathan P see **Jagannathan NR**
Raghunathan P see **Shukla-Dave A**
Raghunathan PL, Guthrie C. A spliceosomal recycling factor that reanneals U4 and U6 small nuclear ribonucleoprotein particles. Science 1998 Feb 6;279(5352):857–60
Raghunathan TE see **Curtis AB**
Raghunathan TE see **Friedlander Y**
Raghunathan TE see **James SA**
Raghunathan TE see **Longstreth WT Jr**
Raghunathan TE see **Petitti DB**
Raghunathan TE see **Sidney S**
Raghunathan TE see **Weinmann S**
Raghupathi R see **Conti AC**
Raghupathi R see **Murai H**
Raghupathi R see **Saatman KE**
Raghupathi R see **Smith DH**
Raghupathi R see **Zhang C**
Raghupathy P see **Basker M**
Raghupathy P see **Cherian T**
Raghupathy P see **Nirmal S**
Raghupathy P see **Thomas RJ**
Raghupathy R. Th1-type immunity is incompatible with successful pregnancy [see comments] Immunol Today 1997 Oct;18(10):478–82 (49 ref.). Comment in: Immunol Today 1998 Mar;19(3):142–3. Comment in: Immunol Today 1998 Jul;19(7):333–4.
Raghuprasad PK see **Lin AY**
Raghuram R see **Bharath S**
Raghuraman MK see **Donaldson AD**
Raghuramulu N see **Ashok A**
Raghuramulu N see **Rao DS**
Raghuvanshi RS, Goyal S, Singh O, Panda AK. Stabilization of dichloromethane-induced protein denaturation during microencapsulation. Pharm Dev Technol 1998 May; 3(2):269–76
Raghuvanshi RS see **Singh RB**
Raghuveer CV see **Naik R**
Raghuveer CV see **Pai MR**
Raghuveer CV see **Pai RR**
Raghuveer CV see **Singh N**
Raghuveer CV see **Varghese R**
Raghuwanshi SR see **Lanjewar DN**
Raghuwanshi SR see **Tracy RE**
Ragimov A see **Dzemeshkevich S**
Ragin A see **Caserta MT**
Ragino J see **Dushkin M**
Ragino Iul, Dushkin MI. Prostoĭ metod issledovaniia rezistentnosti k okisleniiu geparinosazhdennykh beta-lipoproteinov syvorotki krovi. Klin Lab Diagn 1998 Mar;(3):6–8 (Eng. Abstr.) **(Rus)**
Ragins BR, Scandura TA. The way we were: gender and the termination of mentoring relationships. J Appl Psychol 1997 Dec;82(6):945–53
Ragione FD, Cucciolla V, Borriello A, Pietra VD, Racioppi L, Soldati G, Manna C, Galletti P, Zappia V. Resveratrol arrests the cell division cycle at S/G2 phase transition. Biochem Biophys Res Commun 1998 Sep 8;250(1):53–8
Ragione FD see **Iolascon A**
Ragionieri L see **Bigi A**
Ragionova GK see **Molodkina NN**
Ragland D, King D, Adeola O. Determination of metabolizable energy contents of feed ingredients for ducks. Poult Sci 1997 Sep;76(9):1287–91
Ragland D see **King D**
Ragland DR, Buffler PA, Reingold AL, Syme SL, Buffler ML. Disease and injury in California with projections to the year 2007. Implications for medical education. West J Med 1998 May;168(5):378–99 (20 ref.)
Ragland DR, Greiner BA, Holman BL, Fisher JM. Hypertension and years of driving in transit vehicle operators. Scand J Soc Med 1997 Dec;25(4):271–9
Ragland DR, Krause N, Greiner BA, Fisher JM. Studies of health outcomes in transit operators: policy implications of the current scientific database. J Occup Health Psychol 1998 Apr;3(2):172–87
Ragland DR see **Greiner BA**
Ragland DR see **Krause N**
Ragland JD see **Glahn DC**
Ragland K see **Selvin S**
Ragland KE see **Satariano WA**
Ragland RL see **Knorr JR**
Ragland RL see **Lazzara EW**
Ragland W see **Sander J**
Ragland-Gray KK, Amos HE, McCann MA, Williams CC, Sartin JL, Barb CR, Kautz FM. Nitrogen metabolism and hormonal responses of steers fed wheat silage and infused with amino acids or casein. J Anim Sci 1997 Nov; 75(11):3038–45
Ragle CA, Southwood LL, Howlett MR. Ventral abdominal approach for laparoscopic cryptorchidectomy in horses. Vet Surg 1998 Mar-Apr;27(2):138–42
Ragle CA, Southwood LL, Schneider RK. Injury to abdominal wall vessels during laparoscopy in three horses. J Am Vet Med Assoc 1998 Jan 1;212(1):87–9

Ragle CA see **Buote PL**

Ragnarsson E. Dental fear and anxiety in an adult Icelandic population. Acta Odontol Scand 1998 Apr;56(2):100–4

Ragnarsson G, Bodemar G. Pain is temporally related to eating but not to defaecation in the irritable bowel syndrome (IBS). Patients' description of diarrhea, constipation and symptom variation during a prospective 6–week study. Eur J Gastroenterol Hepatol 1998 May; 10(5):415–21

Ragnarsson G see **Wikberg M**

Ragnarsson KT see **Inslicht DV**

Ragnarsson U see **Jaśkiewicz A**

Ragnarsson U see **Malthouse JP**

Ragnaud JM see **Chêne G**

Ragnaud JM see **Constans J**

Ragnaud JM see **Devianne–Garrigue I**

Ragnaud JM see **Dupon M**

Ragnaud JM see **Lafon ME**

Ragnaud JM see **Legrand E**

Ragnaud JM see **Morlat P**

Ragnaud JM see **Saillour F**

Ragnaud JM see **Vatan R**

Ragnauth A, Ruegg H, Bodnar RJ. Evaluation of opioid receptor subtype antagonist effects in the ventral tegmental area upon food intake under deprivation, glucoprivic and palatable conditions. Brain Res 1997 Aug 29;767(1):8–16

Ragnauth A see **Burdick K**

Ragnelli AM see **Amicarelli F**

Ragnhammar P see **Edler D**

Ragnhammar P see **Shetye J**

Ragnhildstveit E see **Lerang F**

Ragni E see **Montresor E**

Ragni G, Parazzini F, Sapienza F, Chatenoud L, De Lauretis L, Perotti L, Vegetti W, Crosignani PG. Semen parameters and conception rates after intraperitoneal insemination. Gynecol Obstet Invest 1997;44(4):239–43

Ragni G see **Vegetti W**

Ragni M see **Cappelli–Bigazzi M**

Ragni M see **Golino P**

Ragni M see **White G**

Ragni MC see **Rosina M**

Ragni MV, Faruki H, Kingsley LA. Heterosexual HIV–1 transmission and viral load in hemophilic patients. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Jan 1;17(1):42–5

Ragni R see **Perino GC**

Ragni T see **Grande AM**

Ragnini D see **Capra V**

Ragno JR Jr see **Manganaro AM**

Ragno M, De Michele G, Cavalcanti F, Pianese L, Monticelli A, Curatola L, Bollettini F, Cocozza S, Caruso G, Santoro L, Filla A. Broadened Friedreich's ataxia phenotype after gene cloning. Minimal GAA expansion causes late–onset spastic ataxia. Neurology 1997 Dec;49(6):1617–20

Ragno M see **Trojano L**

Ragno P, Montuori N, Covelli B, Hoyer–Hansen G, Rossi G. Differential expression of a truncated form of the urokinase–type plasminogen–activator receptor in normal and tumor thyroid cells. Cancer Res 1998 Mar 15; 58(6):1315–9

Ragno S, Estrada–Garcia I, Butler R, Colston MJ. Regulation of macrophage gene expression by Mycobacterium tuberculosis: down–regulation of mitochondrial cytochrome c oxidase. Infect Immun 1998 Aug; 66(8):3952–8

Rago C see **He TC**

Rago C see **Tocce K**

Rago JV, Schlievert PM. Mechanisms of pathogenesis of staphylococcal and streptococcal superantigens. Curr Top Microbiol Immunol 1998;225:81–97 (91 ref.)

Rago JV see **Saiman L**

Rago KA. Clinical nurse specialist: a cost–effective role in the managed care environment. Prog Cardiovasc Nurs 1997 Fall;12(4):38–9

Rägo L see **Kask A**

Rägo L see **Kiivet RA**

Rägo L see **Marandi T**

Rägo L see **Pähkla R**

Rago M see **Rossi S**

Rago R see **Hutson PR**

Rago R see **Lenzi A**

Rago T, Vitti P, Chiovato L, Mazzeo S, De Liperi A, Miccoli P, Viacava P, Bogazzi F, Martino E, Pinchera A. Role of conventional ultrasonography and color flow–doppler sonography in predicting malignancy in 'cold' thyroid nodules [see comments] Eur J Endocrinol 1998 Jan; 138(1):41–6. Comment in: Eur J Endocrinol 1998 Jan;138(1):30–1.

Rago T see **Chiovato L**

Rägo T see **Vorobjova T**

Rago WV see **Gilbert DA**

Ragoczy T, Heston L, Miller G. The Epstein–Barr virus Rta protein activates lytic cycle genes and can disrupt latency in B lymphocytes. J Virol 1998 Oct;72(10):7978–84

Ragogna F see **Bianchi C**

Ragogna F see **Ruotolo G**

Ragolia L, Begum N. The relationship between insulin signaling and protein phosphatase 1 activation. Methods Mol Biol 1998;93:157–67

Ragolia L see **Begum N**

Ragona G see **Cuomo L**

Ragona L, Pusterla F, Zetta L, Monaco HL, Molinari H. Identification of a conserved hydrophobic cluster in partially folded bovine beta–lactoglobulin at pH 2. Fold Des 1997;2(5):281–90

Ragona L see **Scarselli M**

Ragona R see **De Stefani A**

Ragona R see **Magnano M**

Ragona R see **Sacco M**

Ragone E, Strazzullo P, Siani A, Iacone R, Russo L, Sacchi A, Cipriano P, Mancini M, Zhao G, Yuan XY, Li DY, Gong L. Ethnic differences in red blood cell sodium/lithium countertransport and metabolic correlates of hypertension: an international collaborative study. Am J Hypertens 1998 Aug;11(8 Pt 1):935–41

Ragone E see **Adinolfi LE**

Ragone E see **Strazzullo P**

Ragone G see **Oliva M**

Ragone MC see **Romani A**

Ragonese P, Drago F, Guccione P, Santilli A, Silvetti MS, Agostino DA. Permanent overdrive atrial pacing in the chronic management of recurrent postoperative atrial reentrant tachycardia in patients with complex congenital heart disease. Pacing Clin Electrophysiol 1997 Dec;20(12 Pt 1):2917–23

Ragonese P see **Drago F**

Ragonese P see **Savettieri G**

Ragonese P see **Silvetti MS**

Ragonesi SM, Bertini AM, Camano L. Crescimento intra–uterino retardado: aspectos atuais. Rev Assoc Med Bras 1997 Apr–Jun;43(2):173–8 (27 ref.) (Por)

Ragoowansi R, Thomas V, Powell BW. Cutaneous meningioma of the scalp: a case report and review of literature. Br J Plast Surg 1998 Jul;51(5):402–4 (15 ref.)

Ragosch V see **Entezami M**

Ragosch V see **Hundertmark S**

Ragoschke A see **Fassbender K**

Ragoss U see **Weis J**

Ragosta K see **Shoemaker LR**

Ragosta M see **Gertz SD**

Ragosta M see **Vernon S**

Ragot JP see **Hosmalin A**

Ragot S see **Herpin D**

Ragot T, Opolon P, Perricaudet M. Adenoviral gene delivery. Methods Cell Biol 1997;52:229–60 (79 ref.)

Ragot T see **Meunier–Durmort C**

Ragotzky K. Fat substitutes—the prospects. Eur J Med Res 1995 Nov 17;1(2):55–8 (15 ref.)

Ragoucy–Sengler C see **Pileire B**

Ragoussis J see **Fabb SA**

Ragoussis J see **Lioumi M**

Ragoussis J see **Olavesen MG**

Ragovin C see **Bradlow HL**

Ragozin AV, Semenichenko GG, Kozlov SP, Svetlov VA. Sbalansirovannaia regionarnaia anesteziia na osnove épidural'noĭ blokady pri obshirnykh abdominal'nykh vmeshatel'stvakh u pozhilykh patsientov. Anesteziol Reanimatol 1997 Sep–Oct;(5):55–9 (Eng. Abstr.) (Rus)

Ragozzino A see **Cipolletta L**

Ragozzino A see **Giovine S**

Ragozzino A see **Grassi R**

Ragozzino A see **Rossi G**

Ragozzino A see **Uomo G**

Ragozzino D, Barabino B, Fucile S, Eusebi F. Ca2+ permeability of mouse and chick nicotinic acetylcholine receptors expressed in transiently transfected human cells. J Physiol (Lond) 1998 Mar 15;507 (Pt 3):749–57

Ragozzino D see **Fucile S**

Ragozzino ME, Adams S, Kesner RP. Differential involvement of the dorsal anterior cingulate and prelimbic–infralimbic areas of the rodent prefrontal cortex in spatial working memory. Behav Neurosci 1998 Apr; 112(2):293–303

Ragozzino ME, Kesner RP. The effects of muscarinic cholinergic receptor blockade in the rat anterior cingulate and Prelimbic/Infralimbic cortices on spatial working memory. Neurobiol Learn Mem 1998 May;69(3):241–57

Ragozzino ME, Pal SN, Unick K, Stefani MR, Gold PE. Modulation of hippocampal acetylcholine release and spontaneous alternation scores by intrahippocampal glucose injections. J Neurosci 1998 Feb 15;18(4):1595–601

Ragsdale CW see **Grove EA**

Ragsdale D see **McCormick KA**

Ragsdale DN see **Lyden SP**

Ragsdale DN see **Patton JH Jr**

Ragsdale DS, Avoli M. Sodium channels as molecular targets for antiepileptic drugs. Brain Res Brain Res Rev 1998 Mar; 26(1):16–28 (114 ref.)

Ragsdale DS see **McPhee JC**

Ragsdale GK, Phelps J, Luby–Phelps K. Viscoelastic response of fibroblasts to tension transmitted through adherens junctions. Biophys J 1997 Nov;73(5):2798–808

Ragsdale JW see **Standage BA**

Ragsdale M see **Norris CR**

Ragsdale PA see **Yeung MK**

Ragsdale SW. Nickel biochemistry. Curr Opin Chem Biol 1998 Apr;2(2):208–15 (71 ref.)

Ragsdale SW see **Büumer S**

Ragsdale SW see **Becker DF**

Ragsdale SW see **Menon S**

Ragsdale SW see **Simianu M**

Ragu K see **Dandona L**

Ragueneau I, Laveille C, Jochemsen R, Resplandy G, Funck–Brentano C, Jaillon P. Pharmacokinetic–pharmacodynamic modeling of the effects of ivabradine, a direct sinus node inhibitor, on heart rate in healthy volunteers. Clin Pharmacol Ther 1998 Aug; 64(2):192–203

Raguénès G, Christen R, Guezennec J, Pignet P, Barbier G. Vibrio diabolicus sp. nov., a new polysaccharide–secreting organism isolated from a deep–sea hydrothermal vent polychaete annelid, Alvinella pompejana. Int J Syst Bacteriol 1997 Oct;47(4):989–95

Raguénès G see **L'Haridon S**

Raguenes O see **Andre MT**

Raguenes O see **Mura C**

Raguenes–Nicol C see **Hofmann A**

Raguer N see **Crego F**

Raguin G, Leruez–Ville M, Gregoire V, Deplanche M, Leport C, Morinet F, Vilde JL. Low prevalence of active parvovirus B19 infection in HIV–infected patients. Eur J Clin Microbiol Infect Dis 1997 Oct;16(10):760–2

Raguin G, Malkin JE. Genital herpes: epidemiology and pathophysiology. Update and new perspectives. Ann Med Interne (Paris) 1997;148(8):530–3 (31 ref.)

Raguin G see **Courrier B**

Raguin G see **Gorochov G**

Ragunath K see **Green JT**

Ragunathan PL see **Kaczmarski EB**

Ragunathan PL see **Moayyedi P**

Ragupathi G, Koganty RR, Qiu D, Lloyd KO, Livingston PO. A novel and efficient method for synthetic carbohydrate conjugate vaccine preparation: synthesis of sialyl Tn–KLH conjugate using a 4–(4–N–maleimidomethyl) cyclohexane–1–carboxyl hydrazide (MMCCH) linker arm. Glycoconj J 1998 Mar;15(3):217–21

Ragupathi G see **Kudryashov V**

Ragupathi G see **Livingston PO**

Ragupathi G see **Zhang H**

Raguram R see **Sri EV**

Ragusa D see **Bruno A**

Ragusa L see **Cento RM**

Ragusa MC see **Bonamico M**

Ragusa N see **Calabrese V**

Ragusa N see **Nicoletti VG**

Ragusa RJ, Chow CK, Porter JD. Oxidative stress as a potential pathogenic mechanism in an animal model of Duchenne muscular dystrophy. Neuromuscul Disord 1997 Sep;7(6–7):379–86

Ragusa S, Blanquet S, Meinnel T. Control of peptide deformylase activity by metal cations. J Mol Biol 1998 Jul 17;280(3):515–23

Ragusa S see **Dardel F**

Ragusi C, Scherrmann JM, Harrison K, Smith DS, Rips R, Boschi G. Redistribution of imipramine from regions of the brain under the influence of circulating specific antibodies. J Neurochem 1998 May;70(5):2099–105

Ragusi C see **Evrard PA**

Raguso A see **Corsa P**

Raguso A see **Fusco V**

Raguso G see **Tarani L**

Raguso M see **Cervoni L**

Raguso M see **Pierallini A**

Raguso RA, Roy BA. 'Floral' scent production by Puccinia rust fungi that mimic flowers. Mol Ecol 1998 Sep; 7(9):1127–36

Raguso RA see **Dudareva N**

Raguz S, Hobbs C, Yagüe E, Ioannou PA, Walsh FS, Antoniou M. Muscle–specific locus control region activity associated with the human desmin gene. Dev Biol 1998 Sep 1; 201(1):26–42

Raguzina SV see **Neschisliaev VA**

Raguzzini A see **Conquer JA**

Raguzzini A see **Pappalardo G**

Rah DK see **Lee HB**

Rah JH see **Mooney V**

Rah JH see **Yoon YS**

Raha D see **Devireddy RV**

Raha M, Lacroix L, Glazer PM. Mutagenesis mediated by triple helix–forming oligonucleotides conjugated to psoralen: effects of linker arm length and sequence context. Photochem Photobiol 1998 Mar;67(3):289–94

Raha S see **Dai E**

Raha S see **Robinson BH**

Raha S see **Sanders ML**

Raha T see **Chattopadhyay D**

Raha–Chowdhury R see **Rhodes DA**

Raha Chowdhury R see **Worwood M**

Rahal JJ. Intravascular–catheter–related infections [letter] Lancet 1998 Jun 6;351(9117):1739

Rahal JJ Jr see **Segal–Maurer S**

Rahal K see **Boussen H**

Rahal K see **Farhat K**

Rahal K see **Korichi MN**

Rahal N see **Ben Ameur Y**

Rahal N see **Haouala H**

Rahal N see **Malek S**

Rahal P see **Levi JE**

Rahal SC, Teixeira CR, Castro GB, Vulcano LC. Intestinal obstruction by stones in a turtle. Can Vet J 1998 Jun; 39(6):375–6

Rahal SC see **Ranzani JJ**

Rahal Y see **Barnay C**

Rahal Y see **Tarlet JM**

Rahalison L see **Chanteau S**
Rahaman MM see **Munshi MM**
Rahaman MM see **Sarker SA**
Rahaman SO, Mukherjee J, Chakrabarti A, Pal S. Decreased membrane permeability in a polymyxin B-resistant Escherichia coli mutant exhibiting multiple resistance to beta-lactams as well as aminoglycosides.
FEMS Microbiol Lett 1998 Apr 15;161(2):249-54
Rahamim E see **Grinberg LN**
Rahamim J see **Robertson NJ**
Rahamimoff H see **Cook O**
Rahamimoff R see **Butkevich A**
Rahamimoff R see **Melamed-Book N**
Rahamimoff R see **Teschemacher A**
Rahamimov N see **Salai M**
Rahamimov R see **Eid A**
Rahardjo E see **Corwin AL**
Raharisolo C see **Esterre P**
Raharisolo C see **Leutscher P**
Raharisolo Vololonantenaina C, Pécarrère JL, Roux JF. Le cancer à Madagascar. Expérience de l'Institut Pasteur de Madagascar de début septembre 1992 à fin juin 1996.
Bull Soc Pathol Exot 1998;91(1):17-21 (Eng. Abstr.) (Fre)
Rahat A see **Mishmar D**
Rahat MA see **Lahat N**
Rahav G see **Anteby I**
Rahav G see **Moses AE**
Rahav M, Nuttbrock L, Rivera JJ, Link BG. HIV infection risks among homeless, mentally ill, chemical misusing men.
Subst Use Misuse 1998 May;33(6):1407-26
Rahav M see **Nuttbrock L**
Rahav M see **Nuttbrock LA**
Rahav M see **Nuttbrock LH**
Rahav-Manor O see **Carmel O**
Rahbar B see **Daluiski A**
Rahbar K, Forghani F. Pregnancy in renal transplant recipients: an Iranian experience with a report of triplet pregnancy.
Transplant Proc 1997 Nov;29(7):2775
Rahbar M, Lenz P, Margonari J, Cathignol D, Martin X, Dubernard JM. Destruction of rat exocrine pancreatic tissue by photodynamic therapy.
Transplant Proc 1997 Nov;29(7):2904-7
Rahbar MH see **Ali AA**
Rahbari F see **Plazanet F**
Rahbari S, Ghasemi J. Study on economic aspects of goat grubs in Iran.
Trop Anim Health Prod 1997 Nov; 29(4):243-4
Rahbe SM see **Pope JG**
Rahbeeni Z see **Dhaunsi GS**
Rahbek-Nielsen H, Roepstorff P, Reischl H, Wozny M, Koll H, Haselbeck A. Glycopeptide profiling of human urinary erythropoietin by matrix-assisted laser desorption/ionization mass spectrometry.
J Mass Spectrom 1997 Sep;32(9):948-58
Rahbek-Nielsen H see **Olsen EHN**
Rahbek-Nielsen H see **Ploug M**
Rahden-Staroń I, Czeczot H, Pieńkowska M, Szymczyk-Wasiluk T. Bacterial mutagenicity of dithiocarbamate fungicide thiram.
Rocz Panstw Zakl Hig 1997;48(2):119-27
Rahden-Staroń I, Szumiło M, Ziemkiewicz P, Szymczyk-Wasiluk T. Daminozide—lack of the genotoxic activity in the short-term bacterial tests.
Rocz Panstw Zakl Hig 1997;48(2):111-7 (34 ref.)
Rahden-Staroń I see **Czeczot H**
Rahdert E see **Weinberg NZ**
Rahe AJ see **Michalek JE**
el-Raheem A see **Kenawy el-R**
Raheem R see **Robin AL**
Raheem UA see **Elmassalme FN**
Raheja G, Gill RK, Kumar S, Mahmood S, Mahmood A. Effect of sodium on Saccharomyces cerevisiae invertase activity.
Indian J Exp Biol 1998 May;36(5):493-6
Rahemtulla A see **Nanji AA**
Rahemtulla A see **Polavarapu R**
Rahemtulla A see **Su GL**
Rahemtulla A see **Wen T**
Rahemtulla F see **Kent LW**
Rahemtulla F see **Mao JJ**
Rahemtullah A, McGillivray B, Wilson RD. Suspected skeletal dysplasias: femur length to abdominal circumference ratio can be used in ultrasonographic prediction of fetal outcome.
Am J Obstet Gynecol 1997 Oct;177(4):864-9
Raher S see **Blanchard F**
Raher S see **Gouin F**
Rahfeld J see **Hueros G**
Rahfeld J see **Scholz C**
Rahfeld JU see **Schutkowski M**
Rahfeld JU see **Yaffe MB**
Rahfoth B, Weisser J, Sternkopf F, Aigner T, von der Mark K, Bräuer R. Transplantation of allograft chondrocytes embedded in agarose gel into cartilage defects of rabbits.
Osteoarthritis Cartilage 1998 Jan;6(1):50-65
Rahhal FM see **Mueller AJ**
Rahhal FM see **Smith IL**
Rahhal FM see **Taskintuna I**
Rahhal TA see **Rubin DC**
Rahi AH see **al-Attas RA**
Rahi J, Taylor D. Measures of visual function in minimum datasets [letter; comment]
Arch Dis Child Fetal Neonatal Ed 1998 Jan;78(1):F80. Comment on: Arch Dis Child Fetal Neonatal Ed 1997 Jan;76(1):F61-3.
Rahi JS, Dezateux C. Epidemiology of visual impairment in Britain.
Arch Dis Child 1998 Apr;78(4):381-6 (40 ref.)
Rahi JS, Dezateux C. The future of preschool vision screening services in Britain [editorial] [see comments]
BMJ 1997 Nov 15;315(7118):1247-8. Comment in: BMJ 1998 Mar 21;316(7135):937. Comment in: BMJ 1998 Mar 21;316(7135):937-8. Comment in: BMJ 1998 Mar 21;316(7135):938.
Rahi JS, Edelsten C. The British Ophthalmological Surveillance Unit: the study of uncommon ophthalmic disorders made easier [editorial]
Eye 1997;11 (Pt 6):766-7
Rahi JS, Lynn R. A survey of paediatricians' practice and training in routine infant eye examination.
Arch Dis Child 1998 Apr;78(4):364-6
Rahi M see **Wilson NH**
Rahiala H see **Peltola T**
Rahiala J, Perkkiö M, Riikonen P. Infections occurring during the courses of anticancer chemotherapy in children with ALL: a retrospective analysis of 59 patients.
Pediatr Hematol Oncol 1998 Mar-Apr;15(2):165-74
al-Rahie A see **Bâlan G**
Rahier J, Sempoux C, Fournet JC, Poggi F, Brunelle F, Nihoul-Fekete C, Saudubray JM, Jaubert F. Partial or near-total pancreatectomy for persistent neonatal hyperinsulinaemic hypoglycaemia: the pathologist's role.
Histopathology 1998 Jan;32(1):15-9
Rahier J see **Daumerie C**
Rahier J see **Guiot Y**
Rahier J see **Sempoux C**
Rahikkala H see **Viinamäki H**
Rahil J see **Li N**
Rahill BM see **Miller DM**
Rahilly CR see **Holloway RG**
Rahilly MA see **Wong AY**
Rahilly SO see **Wareham NJ**
Rahim A, Holmes SJ, Adams JE, Shalet SM. Long-term change in the bone mineral density of adults with adult onset growth hormone (GH) deficiency in response to short or long-term GH replacement therapy.
Clin Endocrinol (Oxf) 1998 Apr;48(4):463-9
Rahim A, O'Neill PA, Shalet SM. Growth hormone status during long-term hexarelin therapy.
J Clin Endocrinol Metab 1998 May;83(5):1644-9
Rahim A see **Brennan BM**
Rahim A see **Shalet SM**
Rahim DA, Ali SM, Rabbani MG, Rahman MA. Analysis of psychiatric morbidity of outpatient children in Mitford Hospital, Dhaka.
Bangladesh Med Res Counc Bull 1997 Aug;23(2):60-2
Rahim I see **Stranahan PL**
Rahim SG see **Basnak I**
Rahima-Maoz C, Grossman E, Nussinovitch N, Katz A, Rosenthal T. Nifedipine GITS replacing nifedipine SR: ambulatory blood pressure assessment of efficacy.
Cardiology 1997;88 Suppl 3:43-6
Rahimi AR. Ramsay Hunt syndrome: a challenging herpes zoster virus infection.
Geriatrics 1998 Apr;53(4):93-4, 101-2
Rahimi G see **Spencer GS**
Rahimi S see **Gentile JM**
Rahimi S see **Onetti Muda A**
Rahimi-Foroushani A see **Richards M**
Rahimian R, Laher I, Dube G, van Breemen C. Estrogen and selective estrogen receptor modulator LY117018 enhance release of nitric oxide in rat aorta.
J Pharmacol Exp Ther 1997 Oct;283(1):116-22
Rahimian R, Wang X, van Breemen C. Gender difference in the basal intracellular Ca2+ concentration in rat valvular endothelial cells.
Biochem Biophys Res Commun 1998 Jul 30;248(3):916-9
Rahimifard N, Ahi M, Kahnamuii A. A comparison of modified cytological and histological staining methods for the diagnosis of Pneumocystis carinii pneumonia.
APMIS 1997 Dec;105(12):904-8
Rahimpour R see **Khandaker MH**
Rahimpour R see **Kong C**
Rahimpour R see **Xu L**
Rahimtoola NS, van Amerongen WE. Comparison of two tooth-saving preparation techniques in a treatment approach of one-surface cavities: design of a study.
ASDC J Dent Child 1997 Sep-Oct;64(5):334-9
Rahimtoola SH. Hibernating myocardium is hypoperfused.
Basic Res Cardiol 1997;92 Suppl 2:9-11 (13 ref.)
Rahimtoola SH. Importance of diagnosing hibernating myocardium: how and in whom? [editorial; comment]
J Am Coll Cardiol 1997 Dec;30(7):1701-6. Comment on: J Am Coll Cardiol 1997 Dec;30(7):1693-700.
Rahimtoola SH. Valve prosthesis-patient mismatch: an update [editorial; comment]
J Heart Valve Dis 1998 Mar; 7(2):207-10. Comment on: J Heart Valve Dis 1998 Mar;7(2):211-8.
Rahimy MC, Krishnamoorthy R, Ahouignan G, Laffan M, Vulliamy T. The 20210A allele of prothrombin is not found among sickle cell disease patients from West Africa [letter]
Thromb Haemost 1998 Feb;79(2):444-5
Rahinantti P see **Johnson M**
Rahkila P, Luukela V, Väänänen K, Metsikkö K. Differential targeting of vesicular stomatitis virus G protein and influenza virus hemagglutinin appears during myogenesis of L6 muscle cells.
J Cell Biol 1998 Mar 9;140(5):1101-11
Rahkio TM, Korkeala HJ. Use of Hygicult-tpc in slaughterhouse hygiene control.
Acta Vet Scand 1997; 38(4):331-8
Rahkonen M see **Luoma I**
Rahkonen O, Lundberg O, Lahelma E, Huuhka M. Body mass and social class: a comparison of Finland and Sweden in the 1990s.
J Public Health Policy 1998;19(1):88-105
Rahkonen O see **Gissler M**
Rahkonen O see **Laaksonen M**
Rahkonen O see **Lahelma E**
Rahkonen R, Valtonen ET. Infection of brown trout with Diphyllobothrium dendriticum procercoids.
Int J Parasitol 1997 Nov;27(11):1315-8
Rahlenbeck S see **Aseffa A**
Rahlenbeck SI. Monitoring diabetic control in developing countries: a review of glycated haemoglobin and fructosamine assays.
Trop Doct 1998 Jan;28(1):9-15 (60 ref.)
Rahlenbeck SI, Gebre-Yohannes A. Prevalence and epidemiology of micro- and macroalbuminuria in Ethiopian diabetic patients.
J Diabetes Complications 1997 Nov-Dec; 11(6):343-9
Rahlenbeck SI see **Tabaku A**
Rahlfs D see **Radlanski RJ**
Rahlfs VW. New principles of biometry 'not being observed' [letter]
Int J Clin Pract 1997 Oct;51(7):480
Rahlfs VW. Understanding and evaluating clinical trials [letter; comment]
J Am Acad Dermatol 1997 Nov;37(5 Pt 1):803-5. Comment on: J Am Acad Dermatol 1996 Apr;34(4):555-90; quiz 591-3.
Rahlfs VW, Frick H. Unclear points from Bristol's equivalence tests [letter; comment]
J Biopharm Stat 1998 Mar;8(1):187-90. Comment on: J Biopharm Stat 1996 Jul;6(3):319-26.
Rahlfs VW see **Wober W**
Rahmah N, Anuar AK, Ariff RH, Zurainee MN, A'shikin AN, Fadzillah A, Maimunah A, Haq JA. Use of antifilarial IgG4-ELISA to detect Brugia malayi infection in an endemic area of Malaysia.
Trop Med Int Health 1998 Mar; 3(3):184-8
Rahman A, Anjum S, Farooq A, Khan MR, Parveen Z, Choudhary MI. Antibacterial steroidal alkaloids from Sarcococca saligna.
J Nat Prod 1998 Feb;61(2):202-6
Rahman A, Friedman DS, Goldstein LS. Two kinesin light chain genes in mice. Identification and characterization of the encoded proteins.
J Biol Chem 1998 Jun 19; 273(25):15395-403
Rahman A, Kefer J, Bando M, Niles WD, Malik AB. E-selectin expression in human endothelial cells by TNF-alpha-induced oxidant generation and NF-kappaB activation.
Am J Physiol 1998 Sep;275(3 Pt 1):L533-44
Rahman A, Mubbashar MH, Gater R, Goldberg D. Randomised trial of impact of school mental-health programme in rural Rawalpindi, Pakistan.
Lancet 1998 Sep 26;352(9133):1022-5
Rahman A, Wong Ks, Jane Jl, Myers AM, James MG. Characterization of SU1 isoamylase, a determinant of storage starch structure in maize.
Plant Physiol 1998 Jun; 117(2):425-35
Rahman A see **Aziz T**
Rahman A see **Aziz TM**
Rahman A see **Balian JD**
Rahman A see **Cabanes A**
Rahman A see **el Gamel A**
Rahman A see **Gokhale PC**
Rahman A see **Johnston TP**
Rahman A see **Liu XQ**
Rahman A see **McDonagh JE**
Rahman A see **Schmiedlin-Ren P**
Rahman A see **Schnelle JF**
Rahman A see **Scialli AR**
Rahman A see **Yonan NA**
Rahman AA, Aal MT. Synthesis of (S)-1-(2',3'-dihydroxypropyl)-2-alkylthiouracils as new antiviral agents.
Pharmazie 1998 Jun;53(6):377-80
Rahman AH see **Lake JT**
Rahman AM see **Rahman MM**
Rahman AN see **el-Gamel A**
Rahman AN see **Yonan NA**
Rahman AR see **Sulaiman S**
Rahman B see **Bröer S**
Rahman D see **Cotterill LA**
Rahman D see **Lowe M**
Rahman D see **Nicol S**
Rahman D see **van Ham SM**
Rahman E see **Narahara K**
(Rahman F), Rahman F. Amulets and poems: one healer's beginnings.
Lancet 1997 Dec 20-27;350(9094):1848-9
Rahman F. Amulets and poems: one healer's beginnings.
Lancet 1997 Dec 20-27;350(9094):1848-9
Rahman F, Andersson R, Svanström L. Medical help seeking behaviour of injury patients in a community in Bangladesh.
Public Health 1998 Jan;112(1):31-5
Rahman F see **d'Ancona RL**
Rahman F see **Suzuki S**
Rahman FU see **Ory FG**
Rahman H see **Razzaque A**
Rahman H see **Tabassum S**
Rahman H see **Vöhringer P**
Rahman I, Bel A, Mulier B, Donaldson K, MacNee W. Differential regulation of glutathione by oxidants and dexamethasone in alveolar epithelial cells.
Am J Physiol

1998 Jul;275(1 Pt 1):L80–6

Rahman I, Smith CA, Antonicelli F, MacNee W. Characterisation of gamma–glutamylcysteine synthetase–heavy subunit promoter: a critical role for AP–1. FEBS Lett 1998 May 1;427(1):129–33

Rahman I see **Gilmour PS**

Rahman I see **Mulier B**

Rahman I see **Rossi AG**

Rahman IJ see **Sahin S**

Rahman J see **Yunus AB**

Rahman K see **Wang BH**

Rahman KM see **Sugie S**

Rahman KM see **Suzui N**

Rahman KM see **Tabassum S**

Rahman KT see **Karia N**

Rahman M. Alternatives to vancomycin in treating methicillin–resistant Staphylococcus aureus infections. J Antimicrob Chemother 1998 Mar;41(3):325–8 (35 ref.)

Rahman M, Amanullah, Sattar H, Rahman M, Rashid HA, Mollah AS. Sero–epidemiological study of hepatitis B virus infection in a village. Bangladesh Med Res Counc Bull 1997 Aug;23(2):38–41

Rahman M, Fukui T, Asai A. Cost–effectiveness analysis of partner notification program for human immunodeficiency virus infection in Japan. J Epidemiol 1998 Jun;8(2):123–8

Rahman M, Jonsson AB, Holme T. Monoclonal antibodies to the epitope alpha–Gal–(1–4)–beta–Gal–(1– of Moraxella catarrhalis LPS react with a similar epitope in type IV pili of Neisseria meningitidis. Microb Pathog 1998 May; 24(5):299–308

Rahman M, Smith MC. Chronic renal insufficiency: a diagnostic and therapeutic approach. Arch Intern Med 1998 Sep 14;158(16):1743–52 (147 ref.)

Rahman M, Tondel M, Ahmad SA, Axelson O. Diabetes mellitus associated with arsenic exposure in Bangladesh. Am J Epidemiol 1998 Jul 15;148(2):198–203

Rahman M see **Ahmad MM**

Rahman M see **Albert MJ**

Rahman M see **Cryer PC**

Rahman M see **Ducarme P**

Rahman M see **Hossain MA**

Rahman M see **Khan MA**

Rahman M see **Laszlo A**

Rahman M see **Nickson R**

Rahman M see **Rahman M**

Rahman M see **Sharmin F**

Rahman MA, Hara K, Floras JS. Influence of prior exercise on stroke volume to pulse pressure ratio in young subjects with hypertension or dilated cardiomyopathy. Can J Physiol Pharmacol 1997 Oct–Nov;75(10–11):1232–40

Rahman MA see **Lin KK**

Rahman MA see **Popke EJ**

Rahman MA see **Rahim DA**

Rahman MA see **Ravirajan CT**

Rahman MB, Indran SK. Disability in schizophrenia and mood disorders in a developing country. Soc Psychiatry Psychiatr Epidemiol 1997 Oct;32(7):387–90

Rahman MF, Siddiqui MK, Mustafa M. Effects of a new phosphorothionate (RPR–V) on ATPases and acetylcholinesterase in rat brain by subchronic dosing. J Appl Toxicol 1997 Sep–Oct;17(5):273–8

Rahman MM, Mahalanabis D, Ali M, Mazumder RN, Wahed MA, Fuchs GJ. Absorption of macronutrients and nitrogen balance in children with dysentery fed an amylase–treated energy–dense porridge. Acta Paediatr 1997 Dec; 86(12):1312–6

Rahman MM, Rahman AM. Prevalence of acute respiratory tract infection and its risk factors in under five children. Bangladesh Med Res Counc Bull 1997 Aug;23(2):47–50

Rahman MM, Stephens DS, Kahler CM, Glushka J, Carlson RW. The lipooligosaccharide (LOS) of Neisseria meningitidis serogroup B strain NMB contains L2, L3, and novel oligosaccharides, and lacks the lipid–A 4'–phosphate substituent. Carbohydr Res 1998 Feb;307(3–4):311–24

Rahman MM see **Miyoshi S**

Rahman MR, Minassian DC, Srinivasan M, Martin MJ, Johnson GJ. Trial of chlorhexidine gluconate for fungal corneal ulcers. Ophthalmic Epidemiol 1997 Sep;4(3):141–9

Rahman MS, Taguchi T, Masumoto K, Guo R, Nakao M, Yanai K, Suita S, Nada O, Ohta M. Efficacy of cytologic examination of luminal exudate in monitoring acute rejection of rat intestinal allografts. Transplant Proc 1998 Sep;30(6):2653

Rahman MS, Taguchi T, Masumoto K, Guo R, Suita S. Monitoring of acute allograft rejection by cytological, immunocytochemical, and immunohistochemical studies following rat small–bowel transplantation. Surg Today 1998;28(5):529–37

Rahman MS see **Funakoshi K**

Rahman MS see **Taguchi T**

Rahman N see **Hali RA**

Rahman N see **Helaleh MI**

Rahman N see **Rilianawati**

Rahman N see **Roth S**

Rahman N see **Shayeghi M**

Rahman NA see **Abdul–Ghaffar NU**

Rahman NA see **Roess DA**

Rahman OI see **Terayama R**

Rahman P, Gladman DD, Cook RJ, Zhou Y, Young G, Salonen D. Radiological assessment in psoriatic arthritis. Br J Rheumatol 1998 Jul;37(7):760–5

Rahman P, Humphrey–Murto S, Gladman DD, Urowitz MB. Efficacy and tolerability of methotrexate in antimalarial resistant lupus arthritis. J Rheumatol 1998 Feb;25(2):243–6

Rahman P, Humphrey–Murto S, Gladman DD, Urowitz MB. Cytotoxic therapy in systemic lupus erythematosus. Experience from a single center. Medicine (Baltimore) 1997 Nov;76(6):432–7

Rahman Q, Mahmood N, Khan SG, Arif JM, Athar M. Mechanism of asbestos–mediated DNA damage: role of heme and heme proteins. Environ Health Perspect 1997 Sep;105 Suppl 5:1109–12

Rahman Q, Norwood J, Hatch G. Evidence that exposure of particulate air pollutants to human and rat alveolar macrophages leads to differential oxidative response. Biochem Biophys Res Commun 1997 Nov 26;240(3):669–72

Rahman R see **Matuschak GM**

Rahman R see **Perez N**

Rahman RC see **Spizzirri FD**

Rahman RN, Fujiwara S, Nakamura H, Takagi M, Imanaka T. Ion pairs involved in maintaining a thermostable structure of glutamate dehydrogenase from a hyperthermophilic archaeon. Biochem Biophys Res Commun 1998 Jul 30;248(3):920–6

Rahman RN, Fujiwara S, Takagi M, Imanaka T. Sequence analysis of glutamate dehydrogenase (GDH) from the hyperthermophilic archaeon Pyrococcus sp. KOD1 and comparison of the enzymatic characteristics of native and recombinant GDHs. Mol Gen Genet 1998 Feb; 257(3):338–47

Rahman S, Emery A, Poulton J. UK centres are not following the Royal College of Pathologists' recommendations for storage of Guthrie cards: a national policy is needed [letter] J Med Genet 1998 Mar;35(3):263

Rahman S, Fukamiya N, Okano M, Tagahara K, Lee KH. Anti–tuberculosis activity of quassinoids. Chem Pharm Bull (Tokyo) 1997 Sep;45(9):1527–9

Rahman S, Standing S, Dalton RN, Pike MG. Late presentation of biotinidase deficiency with acute visual loss and gait disturbance. Dev Med Child Neurol 1997 Dec; 39(12):830–1

Rahman S see **Alexander C**

Rahman S see **Allen BS**

Rahman S see **Brown CJ**

Rahman S see **Halldorsson A**

Rahman S see **Halldorsson AO**

Rahman S see **Hanna MG**

Rahman S see **Kirse DJ**

Rahman S see **Kronon M**

Rahman S see **Patel Y**

Rahman SA, Yokoyama M, Nishio S, Takeuchi M. Flow cytometric evaluation of transferrin receptor in transitional cell carcinoma. Urol Res 1997;25(5):325–9

Rahman SA see **Lagendijk JJ**

Rahman SB see **Khan JH**

Rahman SB see **Raja KM**

Rahman SJ see **Gill KS**

Rahman SL, Mahendra P, Nacheva E, Sinclair P, Arno J, Marcus RE. Achievement of complete cytogenetic remission after two very low–dose donor leucocyte infusions in a patient with extensive cGVHD relapsing in accelerated phase post allogeneic BMT for CML. Bone Marrow Transplant 1998 May;21(9):955–6

Rahman SN see **Kjeldsen SE**

Rahman SN see **Zabalgoitia M**

Rahman SU see **Qing F**

Rahman W, Dashwood MR, Fitzgerald M, Aynsley–Green A, Dickenson AH. Postnatal development of multiple opioid receptors in the spinal cord and development of spinal morphine analgesia. Brain Res Dev Brain Res 1998 Jun 15;108(1–2):239–54

Rahman WA. Comparative trials using albendazole and mebendazole in the treatment of soil–transmitted helminths in schoolchildren on Penang, Malaysia. Southeast Asian J Trop Med Public Health 1996 Dec; 27(4):765–7

Rahman WA, Che'Rus A, Ahmad AH. Malaria and Anopheles mosquitos in Malaysia. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):599–605 (71 ref.)

Rahman WA see **Abu Hassan A**

Rahman Z, Champlin R, Rondon G, Frye D, Valero V, Mehra R, Hortobagyi G. Phase I/II study of dose–intense doxorubicin/paclitaxel/cyclophosphamide with peripheral blood progenitor cells and cytokine support in patients with metastatic breast cancer. Semin Oncol 1997 Oct;24(5 Suppl 17):S17–77–S17–80

Rahman Z see **Buzdar AU**

Rahman Z see **Diaz–Canton EA**

Rahman Z see **Hortobagyi GN**

Rahman Z see **Morgan M**

Rahman Z see **Wharton SM**

Rahman ZS see **Macalino GE**

Rahman ZU, Frye DK, Buzdar AU, Smith TL, Asmar L, Champlin RE, Hortobagyi GN. Impact of selection process on response rate and long–term survival of potential high–dose chemotherapy candidates treated with standard–dose doxorubicin–containing chemotherapy in patients with metastatic breast cancer [see comments] J Clin Oncol 1997 Oct;15(10):3171–7. Comment in: J Clin Oncol 1997 Oct;15(10):3169–70. Comment in: J Clin Oncol 1998 Mar;16(3):1238–9.

Rahman Al–Nuaim A. High prevalence of metabolic risk factors for cardiovascular diseases among Saudi population, aged 30–64 years. Int J Cardiol 1997 Dec 19;62(3):227–35

Rahmani B see **Soheilian M**

Rahmani D see **Shetab R**

Rahmani M see **Nadori F**

Rahmani M see **Slavin JH**

Rahmani MR see **Caloia DV**

Rahmani R see **Blank R**

Rahmani R see **Bride JM**

Rahmani R see **Pan–Zhou XR**

Rahmanian M, Pertoft H, Kanda S, Christofferson R, Claesson–Welsh L, Heldin P. Hyaluronan oligosaccharides induce tube formation of a brain endothelial cell line in vitro. Exp Cell Res 1997 Nov 25;237(1):223–30

Rahmanian MS, Thompson DL Jr, Melrose PA. Immunocytochemical localization of prolactin and growth hormone in the equine pituitary. J Anim Sci 1997 Nov; 75(11):3010–8

Rahmanian MS, Thompson DL Jr, Melrose PA. Immunocytochemical localization of luteinizing hormone and follicle–stimulating hormone in the equine pituitary. J Anim Sci 1998 Mar;76(3):839–46

Rahmanie N see **Zimmermann RC**

Rahmann H, Jonas U, Kappel T, Hilderbrandt H. Differential involvement of gangliosides versus phospholipids in the process of temperature adaptation in vertebrates. A comparative phenomenological and physicochemical study. Ann N Y Acad Sci 1998 Jun 19;845:72–91

Rahmann H see **Hilbig R**

Rahmann H see **Hildebrandt H**

Rahmanzadeh A see **Fox J**

Rahmanzadeh R see **Meissner A**

Rahmathullah R see **Natchiar GN**

Rahmathullah R see **Oliver JE**

Rahmathullah R see **Srinivasan M**

Rahmati R see **Liu H**

Rahmatullah M see **Wenham D**

Rahmatullah RJ see **Wenham D**

Rahmatullah SI, Khan IA, Nair VM, Kannan T, Vasavada BC, Sacchi TJ. Separate origins of all three major coronary arteries from the right sinus of Valsalva: a rare coronary artery anomaly. Cardiology 1998 Jul;90(1):72–4

Rahme H. Extent and type of bursal responses to the commonly observed tendinopathies [letter; comment] J Shoulder Elbow Surg 1997 Nov–Dec;6(6):570. Comment on: J Shoulder Elbow Surg 1997 Mar–Apr;6(2):131–6.

Rahme LG, Tan MW, Le L, Wong SM, Tompkins RG, Calderwood SB, Ausubel FM. Use of model plant hosts to identify Pseudomonas aeruginosa virulence factors. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13245–50

Rahme M see **Feld GK**

Rahmel A see **Meyer M**

Rahmelow K, Hübner W, Ackermann T. Infrared absorbances of protein side chains. Anal Biochem 1998 Mar 1; 257(1):1–11

Rahmer A see **Benavides E**

Rahmi M see **Ouarab M**

Rahmoune H, Chen HL, Gallagher JT, Rudland PS, Fernig DG. Interaction of heparan sulfate from mammary cells with acidic fibroblast growth factor (FGF) and basic FGF. Regulation of the activity of basic FGF by high and low affinity binding sites in heparan sulfate. J Biol Chem 1998 Mar 27;273(13):7303–10

Rahmoune H, Rudland PS, Gallagher JT, Fernig DG. Hepatocyte growth factor/scatter factor has distinct classes of binding site in heparan sulfate from mammary cells. Biochemistry 1998 Apr 28;37(17):6003–8

Rahmoune H see **Lyon M**

Rahmouni A, Mathieu D, Chambon C, Dao TH, Hernigou P, Vasile N. Intraarticular tolerability and kinetics of gadolinium tetra–azacyclododecane tetraacetic acid. Acad Radiol 1995 May;2(5):413–7

Rahmouni A see **Hamissa S**

Rahmouni K, Barthelmebs M, Imbs JL, De Jong W. Intervention des récepteurs centraux aux minéralocorticoïdes dans le contrôle de la pression artérielle du rat normotendu conscient. Arch Mal Coeur Vaiss 1998 Aug;91(8):1009–12 (Eng. Abstr.) **(Fre)**

Rahmouni R see **Figueroa–Bossi N**

Rahmsdorf HJ see **Blattner C**

Rahmsdorf HJ see **Herrlich P**

Rahmsdorf U see **Sleeman JP**

Rahn AN, Baum RP, Adamietz IA, Adams S, Sengupta S, Mose S, Bormeth SB, Hör G, Böttcher HD. Stellenwert der 18F–Fluordeoxyglucose–Positronenemissionstomographie in der Radiotherapieplanung von Kopf–Hals–Tumoren. Strahlenther Onkol 1998 Jul;174(7):358–64 (Eng. Abstr.) **(Ger)**

Rahn AN, Mose S, Zander–Heinz A, Budischewski K, Bormeth SB, Adamietz IA, Böttcher HD. Influence of radiotherapy on psychological health in breast cancer patients after breast conserving surgery. Anticancer Res 1998 May–Jun; 18(3C):2271–3

Rahn B see **de Roche R**

Rahn BA see **Richards RG**

Rahn C see **Bornstein MH**

Rahn DW, Felz MW. Lyme disease update. Current approach to early, disseminated, and late disease. Postgrad Med 1998 May;103(5):51–4, 57–9, 63–4 passim (29 ref.)

Rahn DW see **Albritton TA**

Rahn DW see **Bailey JP Jr**

Rahn E see **Başar E**

Rahn EK see **Alino AM**
Rahn HP see **Cardoso MC**
Rahn JM see **Stetson BA**
Rahn K, Renwick SA, Johnson RP, Wilson JB, Clarke RC, Alves D, McEwen S, Lior H, Spika J. Persistence of Escherichia coli O157:H7 in dairy cattle and the dairy farm environment. Epidemiol Infect 1997 Oct;119(2):251–9
Rahn K, Renwick SA, Johnson RP, Wilson JB, Clarke RC, Alves D, McEwen SA, Lior H, Spika J. Follow-up study of verocytotoxigenic Escherichia coli infection in dairy farm families [letter; comment] J Infect Dis 1998 Apr; 177(4):1139–40. Comment on: J Infect Dis 1996 Nov;174(5):1021–7.
Rahn K see **Buhmann L**
Rahn K see **Chen S**
Rahn K see **Gill CO**
Rahn K see **Jackson SG**
Rahn K see **Power CA**
Rahn K see **Wilson J**
Rahn K see **Wilson JB**
Rahn KH see **Barenbrock M**
Rahn KH see **Hansson L**
Rahn KH see **Khattab M**
Rahn KH see **Kolloch RE**
Rahn KH see **Stachon A**
Rahn M see **Guinee D Jr**
Rahn M see **Mudry MD**
Rahn M see **Wheaton S**
Rahn ML, Lazar LG. Phenol matricectomy in patients with diabetes [letter; comment] J Foot Ankle Surg 1997 Nov–Dec;36(6):464–5. Comment on: J Foot Ankle Surg 1997 Jul–Aug;36(4):264–7; discussion 328.
Rahn MP see **Brown MS**
Rahn MP see **Holden JA**
Rahn PC see **Weller HN**
Rahn R, Adamietz IA, Boettcher HD, Schaefer V, Reimer K, Fleischer W. Povidone–iodine to prevent mucositis in patients during antineoplastic radiochemotherapy. Dermatology 1997;195 Suppl 2:57–61
Rahn R see **Adamietz IA**
Rahn R see **Oertel R**
Rahn R see **Wei H**
Rahner C see **Landmann L**
Rahner P see **Spanel-Borowski K**
Raho G see **Galli-Stauber C**
Rahóty P, Besznyák I, Erdélyi-Tóth V, Sulvok Z, Péley G. Surgical chemotherapy in the management of melanoblastoma of the lower extremities. Acta Chir Hung 1997;36(1–4):282–3
Rahóty P, Szendrői M. Tumor surgery of the pelvic region. Acta Chir Hung 1997;36(1–4):284–5
Rahóty P see **Szendrói M**
Rahr HB see **Andersen BS**
Rahrig S see **Böck M**
Rahseed K see **Shaarawy M**
Rahu M see **Nilsson B**
Rahuel C see **El Nemer W**
Rahuel J, García-Echeverría C, Furet P, Strauss A, Caravatti G, Fretz H, Schoepfer J, Gay B. Structural basis for the high affinity of amino-aromatic SH2 phosphopeptide ligands. J Mol Biol 1998 Jun 19;279(4):1013–22
Rahuel J see **Furet P**
Rahuel J see **García-Echeverría C**
Rahuel-Clermont S see **Strambini GB**
Rai A see **Kataria RS**
Rai BL, Dekhordi LS, Khodr H, Jin Y, Liu Z, Hider RC. Synthesis, physicochemical properties, and evaluation of N-substituted-2-alkyl-3-hydroxy-4(1H)-pyridinones. J Med Chem 1998 Aug 27;41(18):3347–59
Rai D see **Singh BP**
Rai D see **Verma J**
Rai DS see **Dreyfuss BJ**
Rai DV see **Carpenter WC**
Rai DV see **Das BR**
Rai GP see **Flora SJ**
Rai H see **Arimoto-Kobayashi S**
Rai H see **Chaturvedi N**
Rai KR. Cladribine for the treatment of hairy cell leukemia and chronic lymphocytic leukemia. Semin Oncol 1998 Jun; 25(3 Suppl 7):19–22 (9 ref.)
Rai KR see **Byrd JC**
Rai KS. Getting rid of mosquitoes [letter] Nature 1997 Nov 13;390(6656):113
Rai L see **Kamath U**
Rai MK. In vitro evaluation of medicinal plant extracts against Pestalotiopsis mangiferae. Hindustan Antibiot Bull 1996 Feb–Nov;38(1–4):53–6
Rai R, Regan L. Obstetric complications of antiphospholipid antibodies. Curr Opin Obstet Gynecol 1997 Dec; 9(6):387–90 (33 ref.)
Rai R, Taneja V. Papain catalysed hydantoin hydrolysis in the synthesis of amino acids. Biochem Biophys Res Commun 1998 Mar 27;244(3):889–92
Rai R see **Gupta P**
Rai R see **Reddy PS**
Rai R see **Thuluvath PJ**
Rai R see **Vincent T**
Rai RR see **Nijhawan S**
Rai RR see **Pokharna R**
Rai S, Chandra SS, Smile SR. A study of the risk of strangulation and obstruction in groin hernias. Aust N Z J Surg 1998 Sep;68(9):650–4
Rai S see **Rascol O**
Raï S see **Senard JM**
Rai SK. Status and future of clinical pathology in Nepal. Rinsho Byori 1998 Jul;46(7):706–12
Rai SK, Hirai K, Ohno Y, Matsumura T. Village health and sanitary profile from eastern hilly region, Nepal [published erratum appears in Kobe J Med Sci 1997 Oct;43(5):213] Kobe J Med Sci 1997 Aug;43(3–4):121–33
Rai SK, Uga S, Wu Z, Takahashi Y, Matsumura T. Use of polymerase chain reaction in the diagnosis of toxocariasis: an experimental study. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):541–4
Rai SK see **Wells AD**
Rai SN, Krewski D. Uncertainty and variability analysis in multiplicative risk models. Risk Anal 1998 Feb;18(1):37–45
Rai SN see **Gupta DK**
Rai SP see **Singh R**
Rai SS, Wolff J. Vinblastine-induced formation of tubulin polymers is electrostatically regulated and nucleated. Eur J Biochem 1997 Dec 1;250(2):425–31
Rai SS, Wolff J. Dissociation of tubulin assembly-inhibiting and aggregation-promoting activities by a vinblastine derivative. FEBS Lett 1997 Oct 27;416(3):251–3
Rai SS, Wolff J. The C terminus of beta-tubulin regulates vinblastine-induced tubulin polymerization. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4253–7
Rai T, Sekine K, Kanno K, Hata K, Miura M, Mizushima A, Marumo F, Sasaki S. Urinary excretion of aquaporin-2 water channel protein in human and rat. J Am Soc Nephrol 1997 Sep;8(9):1357–62
Rai T see **Shimoda K**
Rai T see **Uchida S**
Rai U see **Savita**
Rai V see **Gaffney G**
Rai V see **Lalwani L**
Rai VS, Gaffney G, Manning N, Pirrone PG, Chamberlain PF. Antenatal diagnosis of complete facial duplication—a case report of a rare craniofacial defect. Prenat Diagn 1998 Jun;18(6):618–20
Raia S see **Massarollo PC**
Raia S see **Mies S**
Raia S see **Spósito AC**
Raia V see **Esposito C**
Raia V see **Santamaria F**
Raibekas AA, Massey V. Primary structure of the snake venom L-amino acid oxidase shows high homology with the mouse B cell interleukin 4-induced Fig1 protein. Biochem Biophys Res Commun 1998 Jul 30;248(3):476–8
Raiber S see **Schröder J**
Raibert M, Playter R, Krummel TM. The use of a virtual reality haptic device in surgical training. Acad Med 1998 May;73(5):596–7
Raible AM see **Fearon KL**
Raible AM see **Gee JE**
Raible DW see **Bisgrove BW**
Raica M, Minciu R, Miclea F, Botoca M, Drăgan P, Ioiart I. Cytologic diagnosis of transitional cell carcinoma of the urinary bladder. Comparison with endoscopical and pathological findings on 538 cases. Rom J Morphol Embryol 1997 Jul–Dec;43(3–4):155–61
Raica M see **Mederle O**
Raičevic, Jovičic A, Veljančic D, Djordjevic D, Cedic V, Dindic E, Jovic P. Značaj udruženosti faktora rizika od možđane ateroskleroze kod bolesnika sa akutnom ishemijskom bolešću mozga. Vojnosanit Pregl 1998 May–Jun;55(3):255–63 (Eng. Abstr.) **(Scc)**
Raičevic R, Jovičic A, Dinčic E, Alačov T, Djordjevic D, Cedic V. Konvulzijsko-konverzijska epilepsija—diferencijalnodijagnostički problem. Vojnosanit Pregl 1998 May–Jun;55(3):329–32 (Eng. Abstr.) **(Scc)**
Raičevic R, Jovičic A, Djordjevic D, Dinčic E, Markovic Lj. Farov sindrom. Vojnosanit Pregl 1998 Mar–Apr; 55(2):219–23 (Eng. Abstr.) **(Scc)**
Raičevic R, Jovičic A, Djordjevic D, Dinčic V, Markovic Lj. Progresivna multifokusna leukoencefalopatija. Vojnosanit Pregl 1998 Jan–Feb;55(1):95–100 (Eng. Abstr.) **(Scc)**
Raičevic R, Jovičic A, Dordevic D, Dinčic E, Veljančic D. Lečenje akutnih herpes simpleks encefalitisa. Vojnosanit Pregl 1997 Jul–Aug;54(4):385–9 **(Scr)**
Raičevic R, Jovičic A, Tavčioski D, Dordevic D, Krgovic M. Clinical predictors of cardiac complications in patients with acute ischemic brain disease. Vojnosanit Pregl 1998 Jan–Feb;55(1):3–14 **(Eng, Scc)**
Raičevic R, Matkovic D, Jovičic A, Dujic A, Balint B, Dinčic E, Dordevic D, Magdic B, Trkuljic M. Prioni i neurodegenerativna oboljenja. Vojnosanit Pregl 1997 Nov–Dec;54(6):595–605 (112 ref.) **(Scr)**
Raičevic R, Minic Lj, Jovičic A, Djordjevic D, Markovic Lj, Dinčic E. Dijagnostički, morfološki i terapijski aspekti meduloblastoma. Vojnosanit Pregl 1998 Mar–Apr; 55(2):171–6 (62 ref.) **(Scc)**
Raičevic R see **Dinčic E**
Raičevic R see **Djordjevic D**
Raičevic R see **Dordevic D**
Raičevic R see **Jovičic A**
Raich PC, Zoeter MA, Hagan M, Carparelli S, Olstad KA, Newman C, Mostow S. Perception of preventive health needs in a prostate-cancer screening population: a preliminary report. J Cancer Educ 1997 Winter;12(4):224–8
Raich W see **Costa M**
Raich WB, Moran AN, Rothman JH, Hardin J. Cytokinesis and midzone microtubule organization in Caenorhabditis elegans require the kinesin-like protein ZEN-4. Mol Biol Cell 1998 Aug;9(8):2037–49
Raiche J. This list works. Use it [letter; comment] CMAJ 1998 Jun 2;158(11):1430. Comment on: CMAJ 1997 Dec 1;157(11):1555–8. Comment on: CMAJ 1998 Apr 7;158(7):866–7; discussion 868.
Raícheva R see **Maĭnkhard K**
Raícheva R see **Nikolov A**
Raichik I see **Dagan Y**
Raichle ME. Food for thought. The metabolic and circulatory requirements of cognition. Ann N Y Acad Sci 1997 Dec 19;835:373–85 (79 ref.)
Raichle ME. Behind the scenes of functional brain imaging: a historical and physiological perspective. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):765–72 (86 ref.)
Raichle ME see **Fiez JA**
Raichle ME see **Kelley WM**
Raichle ME see **MacLeod AK**
Raichle ME see **Ojemann JG**
Raichle ME see **Petersen SE**
Raichle ME see **Posner MI**
Raichle ME see **Yablonskiy DA**
Raichlen JS see **Grayburn PA**
Raichlen JS see **Zhang JJ**
Raichman B see **Birenbaum E**
Raichur DV see **Rajiv PK**
Raicu M see **Constantinescu E**
Raicu V, Gusbeth C, Anghel DF, Turcu G. Effects of cetyltrimethylammonium bromide (CTAB) surfactant upon the dielectric properties of yeast cells. Biochim Biophys Acta 1998 Jan 8;1379(1):7–15
Raida L see **Kolář M**
Raida M, Kath R, Arnrich M, Kähler G, Scheele J, Höffken K. A phase II study of weekly high-dose 5-fluorouracil and leucovorin plus biweekly alternating doxorubicin and cisplatin for advanced gastric carcinoma [see comments] J Cancer Res Clin Oncol 1998;124(6):335–40. Comment in: J Cancer Res Clin Oncol 1998;124(7):353.
Raida M see **Adermann K**
Raida M see **Calvete JJ**
Raida M see **Ferreira LA**
Raida M see **Magdaleno L**
Raida M see **Mostafavi H**
Raida M see **Schulz-Knappe P**
Raidal SL, Bailey GD, Love DN. Effect of transportation on lower respiratory tract contamination and peripheral blood neutrophil function. Aust Vet J 1997 Jun;75(6):433–8
Raidal SL see **Colbourne CM**
Raidal SR, Ohara M, Hobbs RP, Prince RI. Gram-negative bacterial infections and cardiovascular parasitism in green sea turtles (Chelonia mydas). Aust Vet J 1998 Jun; 76(6):415–7
Raidal SR see **McKeon T**
Raidoo DM, Narotam PK, van Dellen J, Bhoola KD. Cellular orientation of atrial natriuretic peptide in the human brain. J Chem Neuroanat 1998 Jun;14(3–4):207–13
Raidoo DM, Ramsaroop R, Naidoo S, Müller-Esterl W, Bhoola KD. Kinin receptors in human vascular tissue: their role in atheromatous disease. Immunopharmacology 1997 Jun;36(2–3):153–60
Raidy T see **Tzika AA**
Raie RM see **Azin F**
Raiesdana A see **Wallace DK**
Raife TJ, Aster RH. von Willebrand factor proteolysis and doxycycline in thrombotic thrombocytopenic purpura [letter; comment] Lancet 1998 Jul 25;352(9124):324. Comment on: Lancet 1997 Nov 29;350(9091):1602.
Raife TJ, Lager DJ, Peterson JJ, Erger RA, Lentz SR. Keratinocyte-specific expression of human thrombomodulin in transgenic mice: effects on epidermal differentiation and cutaneous wound healing. J Investig Med 1998 Apr;46(4):127–33
Raife TJ, McArthur J, Peters C, Kisker CT, Lentz SR. Remission after 13-cis retinoic acid in thrombotic thrombocytopenic purpura [letter] Lancet 1998 Aug 8; 352(9126):454–5
Raife TJ see **Randels MJ**
Raifeld Y see **Ding WD**
Raifman LJ see **Vernon M**
Raiga J see **Lemardeley P**
Raiger Iustman LJ, Castilla V, Meich V, Mersich SE. Effects of reducing, oxidizing and alkylating agents on early steps of Junin virus multiplication. Arch Virol 1998; 143(7):1425–32
Raigorodskiĭ IM see **Feldstein MM**
Raigorodskiĭ OIu see **Iakovlev VA**
Raiguel S see **Xiao DK**
Räihä H, Lehtonen L, Korhonen T, Korvenranta H. Family functioning 3 years after infantile colic. J Dev Behav Pediatr 1997 Oct;18(5):290–4
Räihä I, Kemppainen H, Kaprio J, Koskenvuo M, Sourander L. Lifestyle, stress, and genes in peptic ulcer disease: a nationwide twin cohort study. Arch Intern Med 1998 Apr 13;158(7):698–704
Räihä I see **Andreasen N**
Räihä I see **Kemppainen H**
Räihä IJ see **Huikuri HV**
Räihä NC see **Akeson PM**

Räihä NC see **Karlsland Akeson PM**

Raiha NK, Soma DJ. Victims of child abuse and neglect in the U.S. Army. Child Abuse Negl 1997 Aug;21(8):759–68

Raij L. Nitric oxide in hypertension: relationship with renal injury and left ventricular hypertrophy [published erratum appears in Hypertension 1998 Jun;31(6):1357] Hypertension 1998 Jan;31(1 Pt 2):189–93 (48 ref.)

Raij L, Hayakawa H, Coffee K, Guerra J. Effect of doxazosin on endothelial dysfunction in hypercholesterolemic/antioxidant-deficient rats. Am J Hypertens 1997 Nov;10(11):1257–62

Raij L see **del Castillo D**

Raij L see **Hayakawa H**

Raij L see **Janoff EN**

Raij L see **Nagy J**

Raij L see **Toto R**

Raijmakers PG, Groeneveld AB, Rauwerda JA, Teule GJ, Hack CE. Acute lung injury after aortic surgery: the relation between lung and leg microvascular permeability to 111indium-labelled transferrin and circulating mediators [see comments] Thorax 1997 Oct;52(10):866–71. Comment in: Thorax 1997 Oct;52(10):841–2.

Raijmakers PG see **Groeneveld AB**

Raijman I. Endoscopic management of esophagorespiratory fistulas: expanding our options with expandable stents [editorial; comment] Am J Gastroenterol 1998 Apr; 93(4):496–9. Comment on: Am J Gastroenterol 1998 Apr;93(4):532–5.

Raijman I. Nutritional aspects of strictures. Gastrointest Endosc Clin N Am 1998 Apr;8(2):391–8 (48 ref.)

Raijman I, Lynch P. Coated expandable esophageal stents in the treatment of digestive–respiratory fistulas. Am J Gastroenterol 1997 Dec;92(12):2188–91

Raijman I, Siddique I, Ajani J, Lynch P. Palliation of malignant dysphagia and fistulae with coated expandable metal stents: experience with 101 patients. Gastrointest Endosc 1998 Aug;48(2):172–9

Raijman I, Siddique I, Lynch P. Does chemoradiation therapy increase the incidence of complications with self-expanding coated stents in the management of malignant esophageal strictures? Am J Gastroenterol 1997 Dec;92(12):2192–6

Raik E. Thrombolytic therapy for myocardial infarction: standards versus clinical indicators [letter; comment] Med J Aust 1998 Jul 6;169(1):59. Comment on: Med J Aust 1998 Feb 2;168(3):101–2.

Raikar GN see **Kilpadi DV**

Raikar GN see **Ong JL**

Raiker K, Sinusas AJ, Wackers FJ, Zaret BL. One-year prognosis of patients with normal planar or single-photon emission computed tomographic technetium 99m-labeled sestamibi exercise imaging. J Nucl Cardiol 1994 Sep–Oct; 1(5 Pt 1):449–56

Raikhel AS see **Kokoza VA**

Raikhel AS see **Sappington TW**

Raikhel AS see **Snigirevskaya ES**

Raikhel NV see **Bassham DC**

Raikhel NV see **Delgado IJ**

Raikhel NV see **Heese-Peck A**

Raikhel NV see **Sanderfoot AA**

Raĭkher II, Raĭkher LI, Pagnueva LIu, Lekhttsind EV, Petrovskikh VP. Problema chistykh antitel i ee realizatsiia v rabotakh po sozdaniiu immunofermentnykh test-sistem. Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):12–4 **(Rus)**

Raĭkher II see **Mats AN**

Raĭkher II see **Raĭkher LI**

Raĭkher LI. Antiéndotoksicheskiĭ immunitet, formirovanie, funktsii i detektsiia. Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):9–12 (18 ref.) **(Rus)**

Raĭkher LI, Raĭkher II. Razvitie nauchnykh napravlenií po vaktsinam i syvorotochnym preparatam v NPO "Biomed". Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):6–9 **(Rus)**

Raĭkher LI see **Mats AN**

Raĭkher LI see **Raĭkher II**

Raikhlin N see **Bartsch C**

Raĭkhlin NT see **Bukaeva IA**

Raikin SM, Landsman JC, Alexander VA, Froimson MI, Plaxton NA. Effect of nicotine on the rate and strength of long bone fracture healing. Clin Orthop 1998 Aug; (353):231–7

Räikkönen K see **Ravaja N**

Räikkönen O see **Viisainen K**

Raiko A see **al-Yaman F**

Raikoff K see **Kim SY**

Raikou M see **McMurray J**

Raikov Z see **Gadzheva V**

Raikova OI see **Reuter M**

Raikwar SP see **Ponnazhagan S**

Railan D see **Nelson BR**

Raile K, Simbruner G. The Hemocue B glucose analyser and neonatal blood glucose monitoring [letter; comment] Ann Clin Biochem 1998 Mar;35 (Pt 2):329–30; discussion 332–3. Comment on: Ann Clin Biochem 1997 May;34 (Pt 3):287–90.

Răileanu M see **Brânaru-Gheorghiu M**

Railhac JJ see **Ginesty E**

Railhac JJ see **Giron J**

Railhac JJ see **Sans N**

Raillard SA see **Ciglic MI**

Raillard SA see **Crameri A**

Raillard SA see **Opitz JG**

Raillat A see **Arteaga C**

Raillat A see **Cugulliere A**

Railsback MA see **Denning GM**

Railton C see **Kitov PI**

Raimbault C, Perraut C, Marcillat O, Buchet R, Vial C. Nucleotide binding sites in wild-type creatine kinase and in W227Y mutant probed by photochemical release of nucleotides and infrared difference spectroscopy. Eur J Biochem 1997 Dec 15;250(3):773–82

Raimbault S see **Le Gouic S**

Raimbault S see **Otabe S**

Raimbault S see **Surwit RS**

Raimbault S see **Walder K**

Raimer SS see **Yen A**

Raimo G, Arcucci A, Barbieri L, Valbonesi P, Masullo M, Stirpe F, Bocchini V. The effect of ribosome-inactivating proteins on the ribosome from the hyperthermophilic archaeon Sulfolobus solfataricus. Biochem Mol Biol Int 1998 Apr;44(4):665–72

Raimo G see **Ianniciello G**

Raimoldi A, Berti GL, Canclini L, Giola V, Leidi GL, Maccaroni A, Sironi M, Veneroni L, Bacchioni AM, Assi A. Il cistoadenoma papillifero dell'epididimo. Presentazione di due casi clinici. Arch Ital Urol Androl 1997 Dec; 69(5):309–11 (Eng. Abstr.) **(Ita)**

Raimoldi A see **Veneroni L**

Raimondi A see **Quadrelli SA**

Raimondi AJ. Sanat N. Bhagwati. Childs Nerv Syst 1997 Aug–Sep;13(8–9):425–7

Raimondi D see **Biasi N**

Raimondi E, Gardella L. SUNCT syndrome. Two cases in Argentina. Headache 1998 May;38(5):369–71

Raimondi E see **Casadei D**

Raimondi E see **Fernández-Viña MA**

Raimondi G, Iellamo F, Legramante JM, Massaro M, Cassarino S, Micozzi F, Peruzzi G. Controllo baroriflesso spontaneo della frequenza cardiaca durante terapia cronica con trandolapril. Cardiologia 1998 Apr;43(4):395–401 (40 ref.) (Eng. Abstr.) **(Ita)**

Raimondi GA. Encuesta a médicos especialistas sobre el tratamiento del asma bronquial. Medicina (B Aires) 1998; 58(1):29–35 (Eng. Abstr.) **(Spa)**

Raimondi GL see **Curatolo L**

Raimondi JC see **Gondolesi GE**

Raimondi L see **Scaturro M**

Raimondi L see **Vergelli M**

Raimondi M see **Pietrabissa R**

Raimondi M see **Rizzardi R**

Raimondi R see **Bassan R**

Raimondi S see **Zouhair A**

Raimondi SC, Shurtleff SA, Downing JR, Rubnitz J, Mathew S, Hancock M, Pui CH, Rivera GK, Grosveld GC, Behm FG. 12p abnormalities and the TEL gene (ETV6) in childhood acute lymphoblastic leukemia. Blood 1997 Dec 1;90(11):4559–66

Raimondi SC see **Antillón F**

Raimondi SC see **Consolini R**

Raimondi SC see **Coustan-Smith E**

Raimondi SC see **Ito C**

Raimondi SC see **Rubnitz JE**

Raimondo ML see **Bernardi M**

Raimondo RA, Ahmad CS, Blankevoort L, April EW, Grelsamer RP, Henry JH. Patellar stabilization: a quantitative evaluation of the vastus medialis obliquus muscle. Orthopedics 1998 Jul;21(7):791–5

Raimundo AG see **Mijnster MJ**

Raimundo HS see **Oliver WC Jr**

Raimundo L see **Aylward EH**

Raimundo Júnior IM, Pasquini C. Automated monosegmented flow analyser. Determination of glucose, creatinine and urea. Analyst 1997 Oct;122(10):1039–44

Rain AN see **Ambu S**

Rain B see **Humbert M**

Rain JC, Rafi Z, Rhani Z, Legrain P, Krämer A. Conservation of functional domains involved in RNA binding and protein-protein interactions in human and Saccharomyces cerevisiae pre-mRNA splicing factor SF1. RNA 1998 May; 4(5):551–65

Rain JC see **Siomi MC**

Rain JD see **Najean Y**

Rain JD see **Schlageter MH**

Raina J. A comparison of Wright card with Teller card for detection of amblyopia. J Pediatr Ophthalmol Strabismus 1998 Jan–Feb;35(1):17–21

Raina J see **Shi B**

Raina MK see **Kamin M**

Raina P see **Wazana A**

Raina R, Schläppi M, Fedoroff N. Epigenetic mechanisms in the regulation of the maize Suppressor-mutator transposon. Novartis Found Symp 1998;214:133–40; discussion 140–3, 163–7 (36 ref.)

Raina R, Schläppi M, Karunanandaa B, Elhofy A, Fedoroff N. Concerted formation of macromolecular Suppressor-mutator transposition complexes. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8526–31

Raina R see **Bageshwar UK**

Raina S, Missiakas D. Making and breaking disulfide bonds. Annu Rev Microbiol 1997;51:179–202 (85 ref.)

Raina S see **Andersen CL**

Raina S see **Bernadac A**

Raina S see **Darby NJ**

Raina S see **Dartigalongue C**

Raina S see **Missiakas D**

Raina S see **van Straaten M**

Raina UK see **Lamba PA**

Raina V see **Dutta U**

Raina V see **Gurbuxani S**

Raina W, Batra A, Ranga S, Das SK, Talib VH. Cytohormonal evaluation of vaginal smears by phase contrast microscopy with special reference to progesterone deficiency pattern during early pregnancy as predictor of abortion. Indian J Pathol Microbiol 1998 Jan;41(1):85–98

Rainaldi G, Marchetti S, Capecchi B, Meneveri R, Piras A, Leuzzi R. Absence of mutations in the highest mutability region of the p53 gene in tumour-derived CHEF18 Chinese hamster cells. Mutagenesis 1998 Mar;13(2):153–5

Rainaldi G see **Abbracchio MP**

Rainaldi G see **Cauda R**

Rainaldi G see **Cipollini G**

Rainaldi G see **Citti L**

Rainaldi G see **Conti L**

Rainaldi G see **Ercoli A**

Rainaldi G see **Malorni W**

Rainaldi MP, Tazzari PL, Scagliarini G, Borghi B, Conte R. Blood salvage during caesarean section. Br J Anaesth 1998 Feb;80(2):195–8

Rainard P, Poutrel B. Effect of C5a and tumor necrosis factor-alpha on phagocytosis of Streptococcus agalactiae NT/X and IV/X by bovine neutrophils. Adv Exp Med Biol 1997;418:953–5

Rainard P, Sarradin P, Paape MJ, Poutrel B. Quantification of C5a/C5a(desArg) in bovine plasma, serum and milk. Vet Res 1998 Jan–Feb;29(1):73–88

Rainard P see **Herbelin C**

Rainbird MA, Macmillan D, Meeusen EN. Eosinophil-mediated killing of Haemonchus contortus larvae: effect of eosinophil activation and role of antibody, complement and interleukin-5. Parasite Immunol 1998 Feb; 20(2):93–103

Rainbird MA see **Kedzierska K**

Rainbird SC see **Scudamore KA**

Rainbow AJ see **Francis MA**

Rainbow AJ see **McKay BC**

Rainbow PS see **Martin DJ**

Raine A, Phil D, Stoddard J, Bihrle S, Buchsbaum M. Prefrontal glucose deficits in murderers lacking psychosocial deprivation. Neuropsychiatry Neuropsychol Behav Neurol 1998 Jan; 11(1):1–7

Raine A, Reynolds C, Venables PH, Mednick SA, Farrington DP. Fearlessness, stimulation-seeking, and large body size at age 3 years as early predispositions to childhood aggression at age 11 years. Arch Gen Psychiatry 1998 Aug; 55(8):745–51

Raine A, Venables PH, Mednick SA. Low resting heart rate at age 3 years predisposes to aggression at age 11 years: evidence from the Mauritius Child Health Project. J Am Acad Child Adolesc Psychiatry 1997 Oct; 36(10):1457–64

Raine A see **Brennan PA**

Raine AE see **Lipkin GW**

Raine AE see **McIntyre C**

Raine AE see **Savage T**

Raine AR see **Luh FY**

Raine C, al-Nakib K, Quaba AA. A role for lasers in the treatment of pigmented skin grafts. Burns 1997 Nov–Dec; 23(7–8):641–4

Raine CH see **Kawano A**

Raine CS. Multiple sclerosis: prospects for remyelination. Mult Scler 1996 Nov;2(4):195–7

Raine CS see **Bonetti B**

Raine CS see **Cannella B**

Raine CS see **Elliott EA**

Raine CS see **Lassmann H**

Raine CS see **Liedtke W**

Raine CS see **Selmaj K**

Raine CS see **Sommer N**

Raine DJ see **Norris V**

Raine GJ, Ziderman DA. Coronary artery surgery without cardiopulmonary bypass [editorial] Anaesthesia 1997 Dec; 52(12):1127–9

Raine GJ see **Bapat PP**

Raine J. Current means of obtaining a MD degree in the UK [see comments] Arch Dis Child 1998 Feb;78(2):174–7 . Comment in: Arch Dis Child 1998 Apr;78(4):399.

Raine JM see **Harrison-Woolrych M**

Raine M see **Scott A**

Raine R, Crayford T, Chambers J. Patient's sex does not affect use of thrombolysis [letter; comment] BMJ 1998 Jan 31; 316(7128):391. Comment on: BMJ 1997 Oct 25;315(7115):1085–90.

Raine RI. The investigation and treatment of sleep-related breathing disorders. Respir Med 1993 May;87(4):253–9 (82 ref.)

Raine S, Twomey LT. Head and shoulder posture variations in 160 asymptomatic women and men. Arch Phys Med Rehabil 1997 Nov;78(11):1215–23

Rainer C see **Kronberger P**

Rainer E see **Gassner C**

Rainer F see **Aglas F**

Rainer F see **Ultz E**

Rainer G, Asaad WF, Miller EK. Selective representation

of relevant information by neurons in the primate prefrontal cortex. Nature 1998 Jun 11;393(6685):577–9

Rainer G see **Strenn K**

Rainer G see **Zehetmayer M**

Rainer H see **Mader RM**

Rainer M, Brunnbauer M, Dunky A, Ender F, Goldsteiner H, Holl O, Kotlan P, Paulitsch G, Reiner C, Stössl J, Zachhuber C, Mössler H. Therapeutic results with Cerebrolysin in the treatment of dementia. Wien Med Wochenschr 1997;147(18):426–31

Rainer S see **Papik K**

Rainer S see **Sidhu S**

Rainer S see **van Leeuwen L**

Rainer TH, Houlihan KP, Robertson CE, Beard D, Henry JM, Gordon MW. An evaluation of paramedic activities in prehospital trauma care. Injury 1997 Nov–Dec; 28(9–10):623–7

Rainer TH, Marshall R, Cusack S. Paramedics, technicians, and survival from out of hospital cardiac arrest. J Accid Emerg Med 1997 Sep;14(5):278–82

Rainer TH see **Cocks RA**

Rainer TH see **Mitchell RG**

Rainer de Vivie E see **Mehlhorn U**

Raineri A see **Mansur AP**

Raineri M see **Fortunati N**

Raines A see **Thacker DL**

Raines B see **Socolar RR**

Raines DA. Ethical implications of genetic testing. Nurs Clin North Am 1998 Jun;33(2):275–86 (12 ref.)

Raines DA see **Shermer RH**

Raines DE, Krishnan NS. Transient low-affinity agonist binding to Torpedo postsynaptic membranes resolved by using sequential mixing stopped-flow fluorescence spectroscopy. Biochemistry 1998 Jan 20;37(3):956–64

Raines DE see **Forman SA**

Raines EW see **Evanko SP**

Raines EW see **Herren B**

Raines EW see **Levkau B**

Raines EW see **Nakashima Y**

Raines JM see **Black CM**

Raines K, Gottlieb PA. Enzymatic incorporation of 2'-thio-CTP into the HDV ribozyme. RNA 1998 Mar; 4(3):340–5

Raines R see **Berkelhammer C**

Raines RA see **Polakowski WE**

Raines RT see **Chivers PT**

Raines RT see **Fisher BM**

Raines RT see **Holmgren SK**

Raines RT see **Leland PA**

Raines RT see **Park SH**

Raines RT see **Schultz LW**

Raines RT see **Shusta EV**

Raines RT see **Wittmayer PK**

Rainey BB see **Goss DA**

Rainey CL see **Netterville JL**

Rainey D see **Dorman MF**

Rainey F see **Chung AP**

Rainey FA, Ward-Rainey N, Gliesche CG, Stackebrandt E. Phylogenetic analysis and intrageneric structure of the genus Hyphomicrobium and the related genus Filomicrobium. Int J Syst Bacteriol 1998 Jul;48 Pt 3:635–9

Rainey FA see **Bambauer A**

Rainey FA see **Ferreira AC**

Rainey FA see **Groth I**

Rainey FA see **Jordan SL**

Rainey FA see **Kevbrin VV**

Rainey FA see **Kozianowski G**

Rainey FA see **Lien T**

Rainey FA see **Margulis L**

Rainey FA see **Miroshnichenko ML**

Rainey FA see **Prauser H**

Rainey FA see **Stackebrandt E**

Rainey FA see **Väisänen OM**

Rainey FA see **Ward-Rainey N**

Rainey FA see **Yassin AF**

Rainey FA see **Zaitsev GM**

Rainey FA see **Zhilina TN**

Rainey JK see **Paige MF**

Rainey LC, Bolsaitis P, Dirsa B, Vander Sande JB. Characterization by scanning transmission electron microscopy of silica particles from alveolar macrophages of coal miners. Environ Health Perspect 1994 Oct; 102(10):862–8

Rainey MG see **Millen FJ**

Rainey PB, Heithoff DM, Mahan MJ. Single-step conjugative cloning of bacterial gene fusions involved in microbe-host interactions. Mol Gen Genet 1997 Sep; 256(1):84–7

Rainey PB, Travisano M. Adaptive radiation in a heterogeneous environment. Nature 1998 Jul 2; 394(6688):69–72

Rainey PM. Outcomes assessment for point-of-care testing [editorial; comment] Clin Chem 1998 Aug;44(8 Pt 1):1595–6 . Comment on: Clin Chem 1998 Aug;44(8 Pt 1):1597–603.

Rainey PM see **Bates DW**

Rainey PM see **Cobb MN**

Rainey PM see **McCance-Katz EF**

Rainey PM see **Roberts WL**

Rainey PM see **Sundar S**

Rainey TG see **Henschke CI**

Rainey TG see **Kollef MH**

Rainey W see **Byrd W**

Rainey WE see **Bird IM**

Rainey WE see **Freije WA**

Rainey WE see **Gell JS**

Rainey WE see **Kutteh WH**

Rainey WE see **McGee E**

Rainey WE see **Ricketts ML**

Rainey WE see **Sawetawan C**

Rainford K see **Khoo VS**

Raingeard D see **Labarriere N**

Raingeaud J see **Enslen H**

Raingeaud J see **Rincón M**

Rainger GE, Buckley C, Simmons DL, Nash GB. Neutrophils rolling on immobilised platelets migrate into homotypic aggregates after activation. Thromb Haemost 1998 Jun; 79(6):1177–83

Rainger W see **Eberhart-Phillips J**

Raingruber BJ see **Haffer AG**

Rainieri F see **Cavallaro V**

Rainieri S see **Giudici P**

Raininko R see **Aalto-Setälä K**

Raininko R see **Autti T**

Raininko R see **Järvelä I**

Raininko R see **Luoma EK**

Raininko R see **Rossitti S**

Rainio P see **Satta J**

Rainish MC see **Garey KW**

Rainnie BJ see **Forward KR**

Rainnie DG see **Li X**

Rainnie DJ see **Burka JF**

Rainò E see **Vigliano P**

Rainoldi A see **Vineis P**

Rainoldi F see **Rainoldi J**

Rainoldi J, Naves A, Rainoldi F. Ectasia vascular del antro (EVA) ó Watermelon Stomach (WS). Poco frecuente causa de anemia. Acta Gastroenterol Latinoam 1996;26(4):237–41 (Eng. Abstr.) **(Spa)**

Rainosek AP see **Dobson JE**

Rainov MV see **Bogatyreva NE**

Rainov N see **Husain N**

Rainov N see **Spear MA**

Rainov NA see **Dmitrieva LA**

Rainov NG, Burkert W. Miliary metastatic tumors [letter; comment] J Neurosurg 1997 Dec;87(6):979. Comment on: J Neurosurg 1997 Mar;86(3):564–6.

Rainov NG, Dobberstein KU, Heidecke V, Dorant U, Chase M, Kramm CM, Chiocca EA, Breakefield XO. Long-term survival in a rodent brain tumor model by bradykinin-enhanced intra-arterial delivery of a therapeutic herpes simplex virus vector. Cancer Gene Ther 1998 May-Jun;5(3):158–62

Rainov NG, Dobberstein KU, Sena-Esteves M, Herrlinger U, Kramm CM, Philpot RM, Hilton J, Chiocca EA, Breakefield XO. New prodrug activation gene therapy for cancer using cytochrome P450 4B1 and 2-aminoanthracene/4-ipomeanol. Hum Gene Ther 1998 Jun 10;9(9):1261–73

Rainov NG, Fels C, Heidecke V, Burkert W. Epidural electrical stimulation of the motor cortex in patients with facial neuralgia. Clin Neurol Neurosurg 1997 Aug; 99(3):205–9

Rainov NG, Heidecke V, Burkert W. Coronally oriented vertical fracture of the axis body: surgical treatment of a rare condition. Minim Invasive Neurosurg 1998 Jun; 41(2):93–6

Rainov NG see **Aboody-Guterman KS**

Rainov NG see **Kramm CM**

Rainov NG see **Rieger A**

Rains AP see **Sandor MK**

Rains CE see **Giddon DB**

Rains JC see **Lipchik GL**

Rains JK see **Roberts CR**

Rains N see **Riley G**

Rains N see **Siebers RW**

Rains TM see **Kennedy KJ**

Rains TM see **Lee RG**

Rainsbury RM see **Beck NE**

Rainsford E see **Hassan J**

Rainsford KD, Ying C, Smith FC. Effects of meloxicam, compared with other NSAIDs, on cartilage proteoglycan metabolism, synovial prostaglandin E2, and production of interleukins 1, 6 and 8, in human and porcine explants in organ culture. J Pharm Pharmacol 1997 Oct;49(10):991–8

Rainville AJ. Pica practices of pregnant women are associated with lower maternal hemoglobin level at delivery. J Am Diet Assoc 1998 Mar;98(3):293–6

Rainville B see **Lerman DC**

Rainville IR see **Van Houten B**

Rainville J, Sobel J, Hartigan C, Monlux G, Bean J. Decreasing disability in chronic back pain through aggressive spine rehabilitation. J Rehabil Res Dev 1997 Oct;34(4):383–93 (75 ref.)

Rainville SJ, Kingdom FA. The mechanisms for detecting compressively sampled gratings. Vision Res 1997 Dec; 37(23):3237–54

Rainwater DL, Haffner SM. Insulin and 2-hour glucose levels are inversely related to Lp(a) concentrations controlled for LPA genotype. Arterioscler Thromb Vasc Biol 1998 Aug; 18(8):1335–41

Rainwater DL, Kammerer CM. Lipoprotein Lp(a): effects of allelic variation at the LPA locus. J Exp Zool 1998 Sep-Oct 1;282(1–2):54–61

Rainwater DL, Kammerer CM, Hixson JE, Carey KD, Rice KS, Dyke B, VandeBerg JF, Slifer SH, Atwood LD, McGill HC Jr, Vandeberg JL. Two major loci control variation in beta-lipoprotein cholesterol and response to dietary fat and cholesterol in baboons. Arterioscler Thromb Vasc Biol 1998 Jul;18(7):1061–8

Rainwater DL, Mitchell BD, Mahaney MC, Haffner SM. Genetic relationship between measures of HDL phenotypes and insulin concentrations. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3414–9

Rainwater JA, Romano PS, Antonius DM. The California Hospital Outcomes Project: how useful is California's report card for quality improvement? [see comments] Jt Comm J Qual Improv 1998 Jan;24(1):31–9. Comment in: Jt Comm J Qual Improv 1998 Jan;24(1):50–1.

Rainwater JA see **Romano PS**

Rainwater JR see **Soltes GD**

Raio J see **Almeida P**

Raio L, Ghezzi F, Di Naro E, Gomez R, Lüscher KP. Duration of pregnancy after carbon dioxide laser conization of the cervix: influence of cone height. Obstet Gynecol 1997 Dec; 90(6):978–82

Raio L, Ghezzi F, Di Naro E, Gomez R, Saile G, Brühwiler H. The clinical significance of antenatal detection of discordant umbilical arteries. Obstet Gynecol 1998 Jan; 91(1):86–91

Raio L, Saile G, Brühwiler H. Diskordante Nabelschnurarterien: Pränatale Diagnostik und Bedeutung. Ultraschall Med 1997 Oct;18(5):229–32 (Eng. Abstr.) **(Ger)**

Raio N see **Mazer C**

Raiola A see **Picardi M**

Raiola AM see **Selleri C**

Raiola E see **Cosi V**

Raipancholia R see **Sahu S**

Rairigh RL, Le Cras TD, Ivy DD, Kinsella JP, Richter G, Horan MP, Fan ID, Abman SH. Role of inducible nitric oxide synthase in regulation of pulmonary vascular tone in the late gestation ovine fetus. J Clin Invest 1998 Jan 1;101(1):15–21

Raïs B see **Puigjaner J**

Rais H see **Boussen H**

Rais H see **Hafiani M**

Rais H see **el Moussaoui A**

Rais H see **Rabii R**

Rais N see **Marita AR**

Rais S, Pédruzzi E, Dang MC, Giroud JP, Hakim J, Périanin A. Priming of phosphatidic acid production by staurosporine in f-Met-Leu-Phe-stimulated human neutrophils—correlation with respiratory burst. Cell Signal 1998 Feb;10(2):121–9

Rais-Bahrami K, Rivera O, Seale WR, Short BL. Effect of nitric oxide in meconium aspiration syndrome after treatment with surfactant. Crit Care Med 1997 Oct; 25(10):1744–7

Rais-Bahrami K see **Fernandez-Martorell P**

Rais-Bahrami K see **Handman H**

Rais-Jalali GA see **Ghahramani NL**

Rais-Jalali GA see **Malek-Hosseini SA**

Rais-Jalali GA see **Salahi H**

Raisanen J, Goodman HS, Ghougassian DF, Harper CG. Role of cytology in the intraoperative diagnosis of central demyelinating disease. Acta Cytol 1998 Jul-Aug; 42(4):907–12

Raisanen J see **Harper CG**

Raisanen JM, Davis RL. Congenital brain tumors. Pathology (Phila) 1993;2(1):103–16 (190 ref.)

Räisänen L see **Satta J**

Räisänen S see **Kaartinen L**

Räisänen S see **Lilja M**

Räisänen-Sokolowski A, Glysing-Jensen T, Koglin J, Russell ME. Reduced transplant arteriosclerosis in murine cardiac allografts placed in interferon-gamma knockout recipients. Am J Pathol 1998 Feb;152(2):359–65

Räisänen-Sokolowski A, Glysing-Jensen T, Mottram PL, Russell ME. Sustained anti-CD4/CD8 treatment blocks inflammatory activation and intimal thickening in mouse heart allografts. Arterioscler Thromb Vasc Biol 1997 Oct; 17(10):2115–22

Räisänen-Sokolowski A, Mottram PL, Glysing-Jensen T, Satoskar A, Russell ME. Heart transplants in interferon-gamma, interleukin 4, and interleukin 10 knockout mice. Recipient environment alters graft rejection. J Clin Invest 1997 Nov 15;100(10):2449–56

Räisänen-Sokolowski A see **Glysing-Jensen T**

Räisänen-Sokolowski A see **Koglin J**

Räisänen-Sokolowski A see **Mottram PL**

Raisanen-Sokolwski A see **Satoskar AR**

Raisbeck M see **Hamar DW**

Raisbeck MF see **McAllister MM**

Raisbeck MF see **Orsted KM**

Raisch DW, Hammond RW, Hollarbush JL, Wood M. Effect of a pharmacist-education initiative on ketorolac use and costs in a Medicaid program. Am J Health Syst Pharm 1998 Jun 15;55(12):1274–80

Raisch DW see **Holdsworth MT**

Raiser F see **McBride PJ**

Raisis AL, Hodgson JL, Hodgson DR. Serum gentamicin concentrations in compromised neonatal foals. Equine Vet J 1998 Jul;30(4):324–8

Raisis AL, Hodgson JL, Hodgson DR. Sensitivity to gentamicin of Escherichia coli isolated from foals: comparison of two laboratory methods. Vet Rec 1998 Jan

10;142(2):42–3

Raisman G. Use of Schwann cells to induce repair of adult CNS tracts. Rev Neurol (Paris) 1997 Sep;153(8–9):521–5 (18 ref.)

Raisman G see Davies SJ

Raisman G see Zhou W

Raisman–Vozari R see Murer MG

Raison J see Brahimi M

Raison J see Hager J

Raison J see Joannic JL

Raison J see Panotopoulos G

Raison RL see Dunn RD

Raison RL see Ramsland PA

Raison RL see Tangye SG

Raison RL see Weston KM

Raison S see Marcel D

Raison–Peyron N see Llanos F

Raisonnier A see Abdel–Wareth LO

Raisonnier A see Bey L

Raisonnier A see Sich D

Raiss M see Ghadouane M

Raiss RX see Steinmeyer J

Raissaki M see Hatjidakis AA

Raissaki M see Prassopoulos P

Raissaki MT see Bazopoulos EV

Raissi S see Lee JJ

Raistrick D see Coyle D

Raistrick D see Wolff K

Raisz L see Pilbeam C

Raisz LG, Prestwood KM. Estrogen and the risk of fracture—new data, new questions [editorial; comment] N Engl J Med 1998 Sep 10;339(11):767–8. Comment on: N Engl J Med 1998 Sep 10;339(11):733–8.

Raisz LG see Eliakim A

Raisz LG see Hurley MM

Raisz LG see Manzi DL

Raisz LG see Min YK

Raisz LG see Nemoto K

Raisz LG see Pilbeam CC

Rait G, Burns A. Appreciating background and culture: the South Asian elderly and mental health [editorial] Int J Geriatr Psychiatry 1997 Oct;12(10):973–7 (38 ref.)

Raitakari M, Nuutila P, Knuuti J, Raitakari OT, Laine H, Ruotsalainen U, Kirvelä O, Takala TO, Iida H, Yki–Järvinen H. Effects of insulin on blood flow and volume in skeletal muscle of patients with IDDM: studies using [15O]H2O, [15O]CO, and positron emission tomography. Diabetes 1997 Dec;46(12):2017–21

Raitakari M see Laine H

Raitakari M see Vicini P

Raitakari OT see Ahotupa M

Raitakari OT see Laine H

Raitakari OT see Pitkänen OP

Raitakari OT see Raitakari M

Raitano A see Xu FH

Raitano AB, Whang YE, Sawyers CL. Signal transduction by wild–type and leukemogenic Abl proteins. Biochim Biophys Acta 1997 Dec 9;1333(3):F201–16 (167 ref.)

Raitasuo J see Raitasuo S

Raitasuo S, Taiminen T, Salokangas RK. Functioning in activities of daily living of psychiatric inpatients with mental retardation. Psychiatr Serv 1998 Aug;49(8):1084–5

Raitasuo S, Virtanen H, Raitasuo J. Anorexia nervosa, major depression, and obsessive–compulsive disorder in a Down's syndrome patient. Int J Eat Disord 1998 Jan;23(1):107–9

Raiter–Tenenbaum A, Barañao RI, Etcheparebordа JJ, Meresman GF, Rumi LS. Functional and phenotypic alterations in peritoneal macrophages from patients with early and advanced endometriosis. Arch Gynecol Obstet 1998;261(3):147–57

Raiteri M see Berardinelli L

Raiteri M see Fedele E

Raiteri M see Fontana G

Raiteri M see Gemignani A

Raiteri M see Marcoli M

Raiteri M see Maura G

Raiteri M see Pittaluga A

Raiteri M see Schmid G

Raiteri M see Simonato M

Raiteri R, Baussano I, Giobbia M, Fora R, Sinicco A. Lesbian sex and risk of HIV transmission [letter] AIDS 1998 Mar 5;12(4):450–1

Raiteri R, Sinicco A, Pippione M, Tomasini C, Solaroli C, Vitale L, Morticelli L, Gioannini P. Vulvodynia and HIV: causal or casual association? Genitourin Med 1997 Dec; 73(6):545–7

Raiteri R see Pozzato C

Raiteri R see Sinicco A

Raith J, Ranner G, Schaffler G, Gröll R, Lindbichler F, Fritz K, Weybora W. Bone scan in ossifying fibromyxoid tumor of soft parts. Clin Nucl Med 1998 Apr;23(4):262–4

Raith J see Hausegger KA

Raith J see Lindbichler F

Raith J see Schaffler G

Raith K see Schawrz MA

Raith S see Erben RG

Raithatha N. Physician assisted suicide, euthanasia, and withdrawal of treatment. Euphemisms must be avoided [letter; comment] BMJ 1998 Jan 3;316(7124):72. Comment on: BMJ 1997 Jul 19;315(7101):137–8.

Raithel D. Carotid eversion endarterectomy: a better technique than the standard operation? [editorial] Cardiovasc Surg 1997 Oct;5(5):471–2

Raithel D see Chuter TA

Raithel D see Heilberger P

Raithel E see Mistlberger A

Raithel M see Schwab D

Raiti P see Bradley T

Raitiere MN, Garyfallou VT, Urbanski HF. Lesions in the anterior bed nucleus of the stria terminalis in Syrian hamsters block short–photoperiod–induced testicular regression. Biol Reprod 1997 Oct;57(4):796–806

Raitio M see Herrala J

Raitmayer S see Panzenboeck U

Raitses EI see Lo WS

Raitt D see Grabham JA

Raitt M see Lai W

Raitz BA see Reichenspurner H

Raiushkin VA. Primenenie verapamila dlia profilaktiki retsidivov affektivnogo i shizoaffectivnogo psikhoza. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(7):29–34 (Eng. Abstr.) **(Rus)**

Raivich G, Hass S, Werner A, Klein MA, Kloss C, Kreutzberg GW. Regulation of MCSF receptors on microglia in the normal and injured mouse central nervous system: a quantitative immunofluorescence study using confocal laser microscopy. J Comp Neurol 1998 Jun 8;395(3):342–58

Raivich G, Jones LL, Kloss CU, Werner A, Neumann H, Kreutzberg GW. Immune surveillance in the injured nervous system: T–lymphocytes invade the axotomized mouse facial motor nucleus and aggregate around sites of neuronal degeneration. J Neurosci 1998 Aug 1; 18(15):5804–16

Raivich G see Jones LL

Raivio KO see Fellman V

Raivio KO see Kahlos K

Raivio KO see Kinnula K

Raivio KO see Kinnula VL

Raivio KO see Ollikainen TR

Raivio KO see Pesonen EJ

Raivio KO see Pietarinen–Runtti P

Raivio KO see Saksela M

Raivio P see Pakarinen MP

Raivio TL, Silhavy TJ. Transduction of envelope stress in Escherichia coli by the Cpx two–component system. J Bacteriol 1997 Dec;179(24):7724–33

Raiz S see Leibovitz E

Raizada MK see Gelband CH

Raizada MK see Lu D

Raizada MK see Martens JR

Raizada MK see Petitto JM

Raizada MK see Yang H

Raizada RB see Kackar R

Raizada RB see Mishra VK

Raizada S see Biswas J

Raizenne M, Dales R, Burnett R. Air pollution exposures and children's health. Can J Public Health 1998 May–Jun; 89 Suppl 1:S43–8, S47–53 (57 ref.) **(Eng, Fre)**

Raizenne ME see Burnett RT

Raizman MB see Tauber J

Raizner AE see Mazur W

Raj A see Beeker C

Raj A see Tousignant M

Raj AB, Richardson RI, Wilkins LJ, Wotton SB. Carcase and meat quality in ducks killed with either gas mixtures or an electric current under commercial processing conditions. Br Poult Sci 1998 Jul;39(3):404–7

Raj AK. Objective structured clinical examination in pediatrics [letter; comment] Arch Pediatr Adolesc Med 1998 Jul;152(7):715. Comment on: Arch Pediatr Adolesc Med 1998 Jan;152(1):74–8.

Raj BR, Subbu K, Manoharan G. Omental plug closure of large duodenal defects—an experimental study. Trop Gastroenterol 1997 Oct–Dec;18(4):180–2

Raj DA, Booker TS, Belcastro AN. Striated muscle calcium–stimulated cysteine protease (calpain–like) activity promotes myeloperoxidase activity with exercise. Pflugers Arch 1998 May;435(6):804–9

Raj DA see Belcastro AN

Raj DS, D'Mello S, Somiah S, Sheeba SD, Mani K. Left ventricular morphology in chronic renal failure by echocardiography. Ren Fail 1997 Nov;19(6):799–806

Raj DS, Hoisala R, Somiah S, Sheeba SD, Yeung M. Quantitation of change in the medullary compartment in renal allograft by ultrasound. J Clin Ultrasound 1997 Jun; 25(5):265–9

Raj DS, Tobe S, Saiphoo C, Manuel MA. Quantitating dialysis using two dialysate samples: a simple, practical and accurate approach for evaluating urea kinetics. Int J Artif Organs 1997 Aug;20(8):422–7

Raj DS see Bhaskaran S

Raj DS see Pierratos A

Raj GD, Jayakumar V, Thangavelu A, Koteeswaran A, Venugopalan AT. Immunorheophoresis for the diagnosis of infectious bursal disease. Avian Dis 1998 Apr–Jun; 42(2):388–92

Raj GD see Thangavelu A

Raj GV, Gallia GL, Chang CF, Khalili K. T–antigen–dependent transcriptional initiation and its role in the regulation of human neurotropic JC virus late gene expression. J Gen Virol 1998 Sep;79 (Pt 9):2147–55

Raj GV, Moreno JG, Gomella LG. Utilization of polymerase chain reaction technology in the detection of solid tumors. Cancer 1998 Apr 15;82(8):1419–42 (257 ref.)

Raj HG, Parmar VS, Jain SC, Goel S, Poonam, Himanshu, Malhotra S, Singh A, Olsen CE, Wengel J. Mechanism of biochemical action of substituted 4–methylbenzopyran–2–ones. Part I: Dioxygenated 4–methyl coumarins as superb antioxidant and radical scavenging agents. Bioorg Med Chem 1998 Jun;6(6):833–9

Raj JP see Joshi NJ

Raj JU see Gao Y

Raj K see Mathad VT

Raj K see Srivastava P

Raj M see Baksi CM

Raj NR see Loeb A

Raj NR see Loeb AL

Raj NS, Guleria R, Misra A, Pande JN. Intersubject variability of serum theophylline concentration after single dose of uncoated controlled release theophylline tablet administration in asthmatic patients. Indian J Chest Dis Allied Sci 1997 Jul–Sep;39(3):143–7

Raj P, Vella EJ, Bickerton RC. Successful treatment of rhinocerebral mucormycosis by a combination of aggressive surgical debridement and the use of systemic liposomal amphotericin B and local therapy with nebulized amphotericin—a case report. J Laryngol Otol 1998 Apr; 112(4):367–70

Raj P see Davis C

Raj P see Stanton–Hicks M

Raj PA, Marcus E, Sukumaran DK. Structure of human salivary histatin 5 in aqueous and nonaqueous solutions. Biopolymers 1998;45(1):51–67

Raj PA see Antonyraj KJ

Raj PA see Edgerton M

Raj PK, Katris F, Linderman CG, ReMine SG. An inexpensive laparoscopic specimen retrieval bag [letter] Surg Endosc 1998 Jan;12(1):83

Raj PK, Mahoney P, Linderman C. Laparoscopic cholecystojejunostomy: a technical application in unresectable biliary obstruction. J Laparoendosc Adv Surg Tech A 1997 Feb;7(1):47–52

Raj PS, Ilango B, Watson A. Measurement of axial length in the calculation of intraocular lens power. Eye 1998;12 (Pt 2):227–9

Raj PS see Demco TA

Raj R. A piece of my mind. Crossing over. JAMA 1997 Dec 3;278(21):1721

Raj RK see Murugan A

Raj S see Sharma PK

Raj SK, Chandra G, Singh BP. Some Indian strains of cucumber mosaic virus (CMV) lacking satellite RNA. Indian J Exp Biol 1997 Oct;35(10):1128–31

Raj SK, Saxena S, Hallan V, Singh BP. Reverse transcription–polymerase chain reaction (RT–PCR) for direct detection of cucumber mosaic virus (CMV) in gladiolus. Biochem Mol Biol Int 1998 Jan;44(1):89–95

Raj SK see Khan JA

Raj SR see Simpson CS

Raj T see Kurpad AV

Raj kumar S, Pillai KK, Balani DK, Hussain SZ. Antiatherosclerotic effect of Lipotab Forte in cholesterol–fed rabbits. J Ethnopharmacol 1998 Jan; 59(3):125–30

Raja A see DeStefano J

Raja D, Blanché C, Vallès Xirau J. Contribution to the knowledge of the pharmaceutical ethnobotany of La Segarra region (Catalonia, Iberian Peninsula). J Ethnopharmacol 1997 Aug;57(3):149–60

Raja IA, Nicol F. A technique for recording and analysis of postural changes associated with thermal comfort. Appl Ergon 1997 Jun;28(3):221–5

Raja KB, Jayasinghe NN, Simpson RJ, Peters TJ. Nitric oxide: effects on duodenal iron absorption. Biochem Soc Trans 1997 Aug;25(3):390S

Raja KB see Simpson RJ

Raja KM, Khan AA, Hameed A, Rahman SB. Unusual clinical variants of cutaneous leishmaniasis in Pakistan. Br J Dermatol 1998 Jul;139(1):111–3

Raja M. Managing antipsychotic–induced acute and tardive dystonia. Drug Saf 1998 Jul;19(1):57–72

Raja M, Azzoni A, Giammarco V. Diabetes insipidus and polydipsia in a patient with Asperger's disorder and an empty sella: a case report. J Autism Dev Disord 1998 Jun; 28(3):235–9

Raja M, Azzoni A, Lubich L. Aggressive and violent behavior in a population of psychiatric inpatients. Soc Psychiatry Psychiatr Epidemiol 1997 Oct;32(7):428–34

Raja MA see Ezzat A

Raja MC, Zevin–Sonkin D, Shvartzburd J, Kotler L, Ulanovsky L. DNA sequencing with modular primers using a two–step protocol with thermostable polymerase at the second step. Biotechniques 1997 Sep;23(3):362–4, 366, 368

Raja N, Miller WE, McMillan R, Mason JR. Ciprofloxacin–associated acute renal failure in patients undergoing high–dose chemotherapy and autologous stem cell rescue. Bone Marrow Transplant 1998 Jun; 21(12):1283–4

Raja N see Paul M

Raja RH see Rossiter PB

Raja RM see Bloom RD

Raja RM see Jonnalagadda V

Raja S see Kim TA

Raja S see Trifan OC

Raja SK see Blanton MP

Raja SM see **Diep DB**
Raja SM see **Ranganathan S**
Raja SM see **Rossjohn J**
Raja SN. Peripheral modulatory effects of catecholamines in inflammatory and neuropathic pain. Adv Pharmacol 1998;42:567–71
Raja SN see **Shir Y**
Rajab MH see **Villamaria FJ**
Rajab MS, Cantrell CL, Franzblau SG, Fischer NH. Antimycobacterial activity of (E)-phytol and derivatives: a preliminary structure-activity study. Planta Med 1998 Feb;64(1):2–4
Rajab NF see **McKelvey-Martin VJ**
Rajab R see **Napal Lecumberri S**
Rajabally R see **Narducci F**
Rajacic Z see **Landmann R**
Rajacic Z see **Schwank S**
Rajadhyaksha A, Leveque J, Macías W, Barczak A, Konradi C. Molecular components of striatal plasticity: the various routes of cyclic AMP pathways. Dev Neurosci 1998; 20(2–3):204–15
Rajadhyaksha A, Rivière M, Van Vooren P, Szpirer J, Szpirer C, Babin J, Bina M. Assignment of AR1, transcription factor 20 (TCF20), to human chromosome 22q13.3 with somatic cell hybrids and in situ hybridization.
Cytogenet Cell Genet 1998;81(3–4):176–7
Rajadhyaksha M see **González S**
Rajagopal BS, DePonte J 3rd, Tuchman M, Malamy MH. Use of inducible feedback-resistant N-acetylglutamate synthetase (argA) genes for enhanced arginine biosynthesis by genetically engineered Escherichia coli K-12 strains. Appl Environ Microbiol 1998 May;64(5):1805–11
Rajagopal BS see **Listrom CD**
Rajagopal BS see **Tuchman M**
Rajagopal C see **Meehan KR**
Rajagopal K see **Nihalani D**
Rajagopal L, Sundari CS, Balasubramanian D, Sonti RV. The bacterial pigment xanthomonadin offers protection against photodamage. FEBS Lett 1997 Sep 29;415(2):125–8
Rajagopal MR. Re: Cancer pain emergencies [letter; comment] J Pain Symptom Manage 1998 May;15(5):264–5 . Comment on: J Pain Symptom Manage 1997 Jul;14(1):45–50.
Rajagopal MR see **Ajithakumari K**
Rajagopal P, Jones BE, Klevit RE. Solvent exchange rates of side-chain amide protons in proteins.
J Biomol NMR 1998 Feb;11(2):205–12
Rajagopal P, Waygood EB, Reizer J, Saier MH Jr, Klevit RE. Demonstration of protein-protein interaction specificity by NMR chemical shift mapping. Protein Sci 1997 Dec;6(12):2624–7
Rajagopal P see **Jones BE**
Rajagopal P see **Schmiedeskamp M**
Rajagopal S, Jha IB, Murthy SD, Mohanty P. Ultraviolet-B effects on Spirulina platensis cells: modification of chromophore-protein interaction and energy transfer characteristics of phycobilisomes.
Biochem Biophys Res Commun 1998 Aug 10;249(1):172–7
Rajagopal S, Navone NM, Troncoso P, Fritsche HA, Chakrabarty S. Modulation of cellular proliferation and production of prostate-specific antigen and matrix adhesion molecules in human prostate carcinoma cells by polypeptide growth factors: comparative analyses of MDA PCa2a with established cell lines. Int J Oncol 1998 Mar; 12(3):589–95
Rajagopal S see **Chakrabarty S**
Rajagopal S see **Thomas JM**
Rajagopal S see **Wang HM**
Rajagopal V, Pastan I, Kreitman RJ. A form of anti-Tac(Fv) which is both single-chain and disulfide stabilized: comparison with its single-chain and disulfide-stabilized homologs. Protein Eng 1997 Dec;10(12):1453–9
Rajagopal V see **Kobayashi H**
Rajagopalan B see **Conway MA**
Rajagopalan B see **Pulimood S**
Rajagopalan KV. Biosynthesis and processing of the molybdenum cofactors. Biochem Soc Trans 1997 Aug; 25(3):757–61 (32 ref.)
Rajagopalan KV see **Garrett RM**
Rajagopalan KV see **Kisker C**
Rajagopalan L see **Vogel H**
Rajagopalan LE, Westmark CJ, Jarzembowski JA, Malter JS. hnRNP C increases amyloid precursor protein (APP) production by stabilizing APP mRNA.
Nucleic Acids Res 1998 Jul 15;26(14):3418–23
Rajagopalan M. Comparison of venlafaxine and imipramine in depressive illness [letter] Acta Psychiatr Scand 1998 May;97(5):384–5
Rajagopalan M. The escape. Ann Intern Med 1998 Jul 1; 129(1):67–8
Rajagopalan M. Psychiatrists' attire revisited [letter; comment] Br J Psychiatry 1998 Mar;172:278–9. Comment on: Br J Psychiatry 1997 Sep;171:228–32.
Rajagopalan M. Defining treatment resistance in the irritable bowel syndrome [letter] Gut 1997 Nov;41(5):723
Rajagopalan M. Research misconduct and redundant publication [letter; comment] Gut 1998 Mar;42(3):449. Comment on: Gut 1997 Jul;41(1):1–2.
Rajagopalan M, MacBeth R, Varma SL. XYY chromosome anomaly and schizophrenia. Am J Med Genet 1998 Feb 7;81(1):64–5
Rajagopalan M, Pulimood R. Attitudes of medical and nursing students towards blood donation. Natl Med J India 1998 Jan-Feb;11(1):12–3
Rajagopalan M, Varma SL. Urinary tract infection and delusion of pregnancy [letter] Aust N Z J Psychiatry 1997 Oct;31(5):775–6
Rajagopalan M see **Macbeth R**
Rajagopalan M see **Qin MH**
Rajagopalan M see **Varma SL**
Rajagopalan M see **Zhang Y**
Rajagopalan P see **Passe TJ**
Rajagopalan PR see **Douzdjian V**
Rajagopalan PR see **Sindhi R**
Rajagopalan PT, Datta A, Pei D. Purification, characterization, and inhibition of peptide deformylase from Escherichia coli. Biochemistry 1997 Nov 11; 36(45):13910–8
Rajagopalan PT, Pei D. Oxygen-mediated inactivation of peptide deformylase. J Biol Chem 1998 Aug 28; 273(35):22305–10
Rajagopalan PT see **Chan MK**
Rajagopalan R, Anderson R. Impact of patch testing on dermatology-specific quality of life in patients with allergic contact dermatitis. Am J Contact Dermat 1997 Dec; 8(4):215–21
Rajagopalan R see **Bal-Tembe S**
Rajagopalan R see **Maloney JM**
Rajagopalan S, Long EO. Zinc bound to the killer cell-inhibitory receptor modulates the negative signal in human NK cells. J Immunol 1998 Aug 1;161(3):1299–305
Rajagopalan-Levasseur P see **Allnert A**
Rajagopalan-Levasseur P see **Brun-Pascaud M**
Rajah M, Hussey D, Houle S, Kapur S, McIntosh AR. Task-independent effect of time on rCBF. Neuroimage 1998 May;7(4 Pt 1):314–25
Rajah MN see **Grady CL**
Rajah R see **Nunn SE**
Rajah S, Ramanujam TM, Anas SR, Jayaram G, Baskaran P, Ganesan J, Tin M. Duplication of the rectum: report of four cases and review of the literature.
Pediatr Surg Int 1998 Jul;13(5–6):373–6 (20 ref.)
Rajah S see **Suresh K**
Rajah TT see **Jain PT**
Rajah V. Treatment of hypotension in very low birthweight infants [letter; comment]
Arch Dis Child Fetal Neonatal Ed 1998 Mar;78(2):F158. Comment on: Arch Dis Child Fetal Neonatal Ed 1997 May;76(3):F174–8.
Rajah V see **Hatherill M**
Rajaian H, Symonds HW, Bowmer CJ. Drug binding sites on chicken albumin: a comparison to human albumin.
J Vet Pharmacol Ther 1997 Dec;20(6):421–6
Rajak CL, Gupta S, Jain S, Chawla Y, Gulati M, Suri S. Percutaneous treatment of liver abscesses: needle aspiration versus catheter drainage. AJR Am J Roentgenol 1998 Apr; 170(4):1035–9
Rajakangas AM see **Chambless L**
Rajakaruna J see **Gunawardena DM**
Rajakrishnan V see **Subramanian P**
Rajakulasingam K, Till S, Ying S, Humbert M, Barkans J, Sullivan M, Meng Q, Corrigan CJ, Bungre J, Grant JA, Kay AB, Durham SR. Increased expression of high affinity IgE (FcepsilonRI) receptor-alpha chain mRNA and protein-bearing eosinophils in human allergen-induced atopic asthma. Am J Respir Crit Care Med 1998 Jul; 158(1):233–40
Rajakulasingam K see **Barata LT**
Rajakulasingam K see **Till SJ**
Rajakumar G see **Panickar KS**
Rajakumar G see **Simpkins JW**
Rajakumar G see **Zhang YQ**
Rajakumar K, Sasakawa C, Adler B. Use of a novel approach, termed island probing, identifies the Shigella flexneri she pathogenicity island which encodes a homolog of the immunoglobulin A protease-like family of proteins.
Infect Immun 1997 Nov;65(11):4606–14
Rajakumar PA, Westfall TC, Devaskar SU. Neuropeptide Y gene expression in immortalized rat hippocampal and pheochromocytoma-12 cell lines. Regul Pept 1998 Feb 2; 73(2):123–31
Rajala M see **Sadoulet-Puccio HM**
Rajala P see **Nevalainen TJ**
Rajala P see **Viitanen J**
Rajala PJ, Gröhn YT. Disease occurrence and risk factor analysis in Finnish Ayrshire cows. Acta Vet Scand 1998; 39(1):1–13
Rajala S see **Yki-Järvinen H**
Rajala T see **Hakamäki T**
Rajala U, Keinänen-Kiukaanniemi S, Kivelä SL. Non-insulin-dependent diabetes mellitus and depression in a middle-aged Finnish population.
Soc Psychiatry Psychiatr Epidemiol 1997 Aug;32(6):363–7
Rajala U see **Luoma I**
Rajala U see **Qiao Q**
Rajalahti I, Vuorinen P, Nieminen MM, Miettinen A. Detection of Mycobacterium tuberculosis complex in sputum specimens by the automated Roche Cobas Amplicor Mycobacterium Tuberculosis Test.
J Clin Microbiol 1998 Apr;36(4):975–8
Rajalakshmi S see **Vasudevan S**
Rajalekshmy TN see **Lakshmi S**
Rajalin S, Hassel SO, Summala H. Close-following drivers on two-lane highways. Accid Anal Prev 1997 Nov; 29(6):723–9
Rajalingam R, Mehra NK, Mehra RD, Neolia S, Jain RC, Pande JN. HLA class I profile in Asian Indian patients with pulmonary tuberculosis. Indian J Exp Biol 1997 Oct; 35(10):1055–9
Rajalingam V see **White PS**
Rajamahendran R see **Stunden CE**
Rajamäki A see **Punnonen K**
Rajamäki A see **Virtanen A**
Rajamani K, Fisher M. Images in clinical medicine. Bullet embolism. N Engl J Med 1998 Sep 17;339(12):812
Rajamanickam C see **Cheah TS**
Rajamanoharan S see **David LM**
Rajamohan F, Lee MK, Dean DH. Bacillus thuringiensis insecticidal proteins: molecular mode of action.
Prog Nucleic Acid Res Mol Biol 1998;60:1–27 (122 ref.)
Rajamohan F see **Shanmugavelu M**
Rajamohan T, Kurup PA. Lysine: arginine ratio of a protein influences cholesterol metabolism. Part 1—Studies on sesame protein having low lysine: arginine ratio.
Indian J Exp Biol 1997 Nov;35(11):1218–23
Rajamohan T see **Rajasree CR**
Rajan AJ, Klein JD, Brosnan CF. The effect of gammadelta T cell depletion on cytokine gene expression in experimental allergic encephalomyelitis. J Immunol 1998 Jun 15;160(12):5955–62
Rajan AJ see **Falcone M**
Rajan AJ see **Martiney JA**
Rajan B see **Huddart RA**
Rajan B see **Mathew BS**
Rajan DK, Alcantara AL, Michael DB. Where's the bullet? A migration in two acts. J Trauma 1997 Oct;43(4):716–8
Rajan DK, Scharer KA. Radiology of Fournier's gangrene. AJR Am J Roentgenol 1998 Jan;170(1):163–8 (27 ref.)
Rajan DP see **Kang G**
Rajan DP see **Khanduja V**
Rajan DP see **Krishnan S**
Rajan E see **Lucey B**
Rajan G, Sleigh JW. Lymphocyte counts and the development of nosocomial sepsis [letter]
Intensive Care Med 1997 Nov;23(11):1187
Rajan GH see **Wheeler TT**
Rajan I, Cline HT. Glutamate receptor activity is required for normal development of tectal cell dendrites in vivo. J Neurosci 1998 Oct 1;18(19):7836–46
Rajan I, Denburg JL. Mesodermal guidance of pioneer axon growth. Dev Biol 1997 Oct 15;190(2):214–28
Rajan I, Murthy PJ, Ramakrishnan AG, Gangadhar BN, Janakiramaiah N. Heart rate variability as an index of cue reactivity in alcoholics. Biol Psychiatry 1998 Apr 1; 43(7):544–6
Rajan KT see **Byrne PA**
Rajan L, Kozak CA, Dudley JP. Chromosomal localization of acquired MMTV proviral integration sites in T-cell lymphomas. Mamm Genome 1998 Jan;9(1):84–5
Rajan MA. Longitudinal follow-up of eyes in leprosy.
Indian J Lepr 1998 Jan-Mar;70(1):109–14
Rajan MG see **Pati SS**
Rajan N see **Aristides M**
Rajan N see **Davey P**
Rajan N see **Malin DH**
Rajan NG see **Lachmann B**
Rajan P, McKay RD. Multiple routes to astrocytic differentiation in the CNS. J Neurosci 1998 May 15; 18(10):3620–9
Rajan P see **Beutler JA**
Rajan P see **Robson M**
Rajan PB, Cranor ML, Rosen PP. Cystosarcoma phyllodes in adolescent girls and young women: a study of 45 patients. Am J Surg Pathol 1998 Jan;22(1):64–9
Rajan R. Stability of efferent-mediated protection against acoustic overexposure with long maintenance under barbiturate anaesthesia. Audiol Neurootol 1996 Nov-Dec; 1(6):339–58
Rajan R. Auditory response areas altered by intermodulation distortion products from background tones. Neuroreport 1997 Sep 29;8(14):3177–82
Rajan R, Irvine DR. Neuronal responses across cortical field A1 in plasticity induced by peripheral auditory organ damage. Audiol Neurootol 1998 Mar-Jun;3(2–3):123–44
Rajan R, Levine M, Gent M, Hirsh J, Geerts W, Skingley P, Julian J. The occurrence of subsequent malignancy in patients presenting with deep vein thrombosis: results from a historical cohort study. Thromb Haemost 1998 Jan; 79(1):19–22
Rajan R see **Irvine DR**
Rajan RM see **Dich-Nielsen JO**
Rajan RM see **Knudsen L**
Rajan RR, Cuesta KH, Squadrito J Jr. Vasovenous fistula after vasectomy. J Urol 1997 Dec;158(6):2243
Rajan S. Publicly subsidized health insurance: a typology of state approaches. Health Aff (Millwood) 1998 May-Jun; 17(3):101–17
Rajan S. Asthma guidelines [letter; comment] Thorax 1997 Oct;52(10):932. Comment on: Thorax 1997 Feb;52 Suppl 1:S9–10, S18–21.
Rajan S see **Feldman M**
Rajan S see **Kenney G**
Rajan S see **Madden KS**
Rajan SP see **Premkumar R**
Rajan SS, Denhardt DT, Lackland H, Ludescher RD. Analysis of the conformational stability of the active domain of

recombinant mouse TIMP-1 by intrinsic fluorescence. Biochem Biophys Res Commun 1998 Jan 14;242(2):303-9

Rajan SS, Lackland H, Stein S, Denhardt DT. Presence of an N-terminal polyhistidine tag facilitates stable expression of an otherwise unstable N-terminal domain of mouse tissue inhibitor of metalloproteinase-1 in Escherichia coli. Protein Expr Purif 1998 Jun;13(1):67-72

Rajan SS see **Liu CS**

Rajan SS see **Wear KA**

Rajan TV. A hypothesis for the tissue specificity of nematode parasites. Exp Parasitol 1998 May;89(1):140-2 (14 ref.)

Rajan TV, Shultz LD, Babu S, Doukas J, Greiner D, Porte P. Diethylcarbamazine (DEC) does not induce nitric oxide (NO) synthesis. Exp Parasitol 1998 Mar;88(3):217-22

Rajan TV see **Babu S**

Rajan TV see **Dawodu A**

Rajan U see **Saw SM**

Rajan V, Beharry KD, Williams P, Modanlou HD. Pharmacodynamic effects and pharmacokinetic profile of continuous infusion fentanyl in newborn piglets. Biol Neonate 1998;74(1):39-47

Rajanayagam O see **Collingwood TN**

Rajanayagam V, Balthazor M, Shapiro EG, Krivit W, Lockman L, Stillman AE. Proton MR spectroscopy and neuropsychological testing in adrenoleukodystrophy. AJNR Am J Neuroradiol 1997 Nov-Dec;18(10):1909-14

Rajangam S, Fernandez P, Rao VB, Thomas IM. Maternal abortions and birth of Down syndrome offspring. Indian Pediatr 1997 Jul;34(7):635-6

Rajangam S, Hegde S, Thomas IM. Down syndrome associated malformations. Indian J Med Sci 1997 Oct; 51(10):390-3

Rajani B, Mee RB, Ratliff NB. Evidence for rejection of homograft cardiac valves in infants [see comments] J Thorac Cardiovasc Surg 1998 Jan;115(1):111-7. Comment in: J Thorac Cardiovasc Surg 1998 Jan;115(1):128.

Rajani M see **Sharma S**

Rajaniemi H, Mäntylä E, Hemminki K. DNA adduct formation by tamoxifen and structurally-related compounds in rat liver. Chem Biol Interact 1998 May 15; 113(2):145-59

Rajaniemi H see **Hurme L**

Rajaniemi H see **Kivelä J**

Rajaniemi H see **Kortesluoma RL**

Rajanna B see **Solomon SS**

Rajantie J see **Tupola S**

Rajapakse D see **Siribaddana SH**

Rajapakse JC see **Giedd JN**

Rajapakse JC see **Ibáñez V**

Rajapaksha WR, McBride M, Robertson L, O'Shaughnessy PJ. Sequence of the bovine HDL-receptor (SR-BI) cDNA and changes in receptor mRNA expression during granulosa cell luteinization in vivo and in vitro. Mol Cell Endocrinol 1997 Oct 31;134(1):59-67

Rajapandi T, Wu C, Eisenberg E, Greene L. Characterization of D10S and K71E mutants of human cytosolic hsp70. Biochemistry 1998 May 19;37(20):7244-50

Rajapaske CN see **Taylor WJ**

Rajappan VP, Hosmane RS. Analogues of azepinomycin as inhibitors of guanase. Nucleosides Nucleotides 1998 Jul; 17(7):1141-51

Rajapurohit PK see **Game SM**

Rajaram A see **Charulatha V**

Rajaram K see **Rajeswari R**

Rajaram L see **Arver S**

Rajaram N see **Diebold RJ**

Rajaram S, Baylink DJ, Mohan S. Insulin-like growth factor-binding proteins in serum and other biological fluids: regulation and functions. Endocr Rev 1997 Dec; 18(6):801-31 (349 ref.)

Rajaram S, Sedensky MM, Morgan PG. Unc-1: a stomatin homologue controls sensitivity to volatile anesthetics in Caenorhabditis elegans. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8761-6

Rajaram S see **Holmes JB**

Rajaram S see **Mohanasundaram J**

Rajaram U see **Höglund P**

Rajaraman K, Raman B, Ramakrishna T, Rao CM. The chaperone-like alpha-crystallin forms a complex only with the aggregation-prone molten globule state of alpha-lactalbumin. Biochem Biophys Res Commun 1998 Aug 28;249(3):917-21

Rajaraman K see **Rao CM**

Rajaraman R see **Bach JR**

Rajaraman S see **Ahuja TS**

Rajaraman S see **Ernest S**

Rajaraman S see **Lei G**

Rajaraman S see **Papaconstantinou HT**

Rajaraman S see **Selvanayagam P**

Rajaraman V, Nonnecke BJ, Horst RL. Effects of replacement of native fat in colostrum and milk with coconut oil on fat-soluble vitamins in serum and immune function in calves. J Dairy Sci 1997 Oct;80(10):2380-90

Rajarathnam K, Kay CM, Clark-Lewis I, Sykes BD. Characterization of quaternary structure of interleukin-8 and functional implications. Methods Enzymol 1997; 287:89-105

Rajarathnam K see **Crump MP**

Rajarathnam S, Shashirekha MN, Bano Z. Biodegradative and biosynthetic capacities of mushrooms: present and future strategies. Crit Rev Biotechnol 1998;18(2-3):91-236 (1100 ref.)

Rajaratnam HN see **Ismail MM**

Rajaratnam K see **Kumar PD**

Rajaratnam M see **Schuckman H**

Rajaratnam S see **Murali R**

Rajaratnam SK see **Chui AK**

Rajaratnam SM, Redman JR. Effects of daily melatonin administration on circadian activity rhythms in the diurnal Indian palm squirrel (Funambulus pennanti). J Biol Rhythms 1997 Aug;12(4):339-47

Rajaratnam SM, Redman JR. Entrainment of activity rhythms to temperature cycles in diurnal palm squirrels. Physiol Behav 1998 Jan;63(2):271-7

Rajarethinam RP see **Huang MP**

Rajaretnam G see **Spitz HB**

Rajaruthnam P see **Singh B**

Rajas F, Delhase M, De La Hoya M, Verdood P, Castrillo JL, Hooghe-Peters EL. Nuclear factor 1 regulates the distal silencer of the human PIT1/GHF1 gene. Biochem J 1998 Jul 1;333 (Pt 1):77-84

Rajasambandam P see **Balasubramanian R**

Rajasekar A, Macintyre IM. Retroperitoneal perforation of duodenal ulcer presenting as scrotal sepsis. Int J Clin Pract 1998 Jan-Feb;52(1):60-1

Rajasekar D, Datta NR, Das KJ, Kumar S, Ayyagari S. Partial transmission block for optimization of anterior supraclavicular-posterior axillary boost in the radiation therapy of carcinoma breast. Med Dosim 1998 Summer; 23(2):105-8

Rajasekaran AK see **Liu H**

Rajasekaran M see **Estrada LS**

Rajasekaran S, Shanmugasundaram TK, Prabhakar R, Dheenadhayalan J, Shetty AP, Shetty DK. Tuberculous lesions of the lumbosacral region. A 15-year follow-up of patients treated by ambulant chemotherapy. Spine 1998 May 15;23(10):1163-7

Rajasekariah P, Warlow RS, Campbell ME, Ozsarac N, Dao PL, Swanton MK, Walls RS. Purification and characterization of a human bradykinin binding protein from inflammatory cells. Int J Biochem Cell Biol 1998 Mar; 30(3):353-67

Rajasekariah P, Warlow RS, Walls RS. High affinity bradykinin binding to human inflammatory cells. Biochem Mol Biol Int 1997 Oct;43(2):279-90

Rajaseker K see **Cyna AM**

Rajasekhar M see **Renukaradhya GJ**

Rajasekharaiah V see **Krakoff LR**

Rajasekharan S see **Nyman U**

Rajasekharan S see **Somanadhan B**

Rajasekharan S see **Subramoniam A**

Rajashankar KR see **Genov N**

Rajashekara G see **Back A**

Rajashekhar N, Moideen R. Palmoplantar keratoderma--Mal de Meleda syndrome. Int J Dermatol 1997 Nov; 36(11):854-6

Rajashekharrao B see **Samuel AM**

Rajashree S, Puvanakrishnan R. Dexamethasone induced alterations in enzymatic and nonenzymatic antioxidant status in heart and kidney of rats. Mol Cell Biochem 1998 Apr;181(1-2):77-85

Rajasingam D, Bennett PR, Alvi SA, Elder MG, Sullivan MH. Stimulation of prostaglandin production from intact human fetal membranes by bacteria and bacterial products. Placenta 1998 May;19(4):301-6

Rajasingh J see **Nirmal S**

Rajasingham S see **Burgess C**

Rajasingham SR see **Glass P**

Rajasinghe HA see **McElhinney DB**

Rajasoorya C see **Hsu LF**

Rajasoorya C see **Tavintharan S**

Rajasree CR, Rajamohan T, Augusti KT. Antiperoxide effect of garlic protein in alcohol fed rats. Indian J Exp Biol 1998 Jan;36(1):60-4

Rajasubramanian G see **Ye YW**

Rajasubramanian S, Nelson KD, Shastri P, Constantinescu A, Kulkarni P, Jessen ME, Eberhart RC. Design of an oxygenator with enhanced gas transfer efficiency. ASAIO J 1997 Sep-Oct;43(5):M710-4

Rajatanavin R, Chailurkit L, Winichakoon P, Mahachoklertwattana P, Soranasstaporn S, Wacharasin R, Chaisongkram V, Amatyakul P, Wanarata L. Endemic cretinism in Thailand: a multidisciplinary survey [see comments] Eur J Endocrinol 1997 Oct;137(4):349-55. Comment in: Eur J Endocrinol 1997 Oct;137(4):336-7.

Rajatanavin R see **Ongphiphadhanakul B**

Rajavashisth T, Qiao JH, Tripathi S, Tripathi J, Mishra N, Hua M, Wang XP, Loussararian A, Clinton S, Libby P, Lusis A. Heterozygous osteopetrotic (op) mutation reduces atherosclerosis in LDL receptor- deficient mice. J Clin Invest 1998 Jun 15;101(12):2702-10

Rajavashisth TB see **Sinha Hikim AP**

Rajavel KS see **Kickhoefer VA**

Rajavel M, Lalo D, Gross JW, Grubmeyer C. Conversion of a cosubstrate to an inhibitor: phosphorylation mutants of nicotinic acid phosphoribosyltransferase. Biochemistry 1998 Mar 24;37(12):4181-8

Rajavel M see **Gross JW**

Rajbala A, Sane AS, Zope J, Mishra VV, Trivedi HL. Oxidative stress status in children with nephrotic syndrome. Panminerva Med 1997 Sep;39(3):165-8

Rajbhandari SM, Powell T, Davies-Jones GA, Ward JD. Central pontine myelinolysis and ataxia: an unusual manifestation of hypoglycaemia. Diabet Med 1998 Mar; 15(3):259-61

Rajbhandari SM, Wilson RM. Unusual infections in diabetes. Diabetes Res Clin Pract 1998 Feb;39(2):123-8

RajBhandary UL. Once there were twenty [comment] Proc Natl Acad Sci U S A 1997 Oct 28;94(22):11761-3. Comment on: Proc Natl Acad Sci U S A 1997 Oct 28;94(22):11819-26.

Rajbhandary UL see **Drabkin HJ**

RajBhandary UL see **Metzger AU**

RajBhandary UL see **Park HJ**

RajBhandary UL see **Ramesh V**

Rajčáni J see **Kúdelová M**

Rajčáni J see **Vojvodová A**

Rajcich MM, Sadowsky C. Efficacy of intraarch mechanics using differential moments for achieving anchorage control in extraction cases. Am J Orthod Dentofacial Orthop 1997 Oct;112(4):441-8

Rajczy K see **Paksy K**

Rajczy K see **Tordai A**

Rajda C see **Bencsik K**

Rajda C see **Seres E**

Raje M see **Choudhury A**

Raje N see **Cunningham D**

Raje N see **Powles R**

Raje P, Pinto NG. Importance of heat of adsorption in modeling protein equilibria for overloaded chromatography. J Chromatogr A 1998 Feb 13; 796(1):141-56

Rajeev A see **Venugopalan PP**

Rajeev B. Molecular techniques in ophthalmic practice [editorial; comment] Indian J Ophthalmol 1998 Mar; 46(1):1-2. Comment on: Indian J Ophthalmol 1998 Mar;46(1):3-13.

Rajeev B, Biswas J. Molecular biologic techniques in ophthalmic pathology [see comments] Indian J Ophthalmol 1998 Mar;46(1):3-13 (21 ref.). Comment in: Indian J Ophthalmol 1998 Mar;46(1):1-2.

Rajeev KG, Jadhav VR, Ganesh KN. Triplex formation at physiological pH: comparative studies on DNA triplexes containing 5-Me-dC tethered at N4 with spermine and tetraethyleneoxyamine. Nucleic Acids Res 1997 Nov 1; 25(21):4187-93

Rajeevan NS, Soumithran CS. Intralesional corticosteroid injection for central giant cell granuloma. A case report. Int J Oral Maxillofac Surg 1998 Aug;27(4):303-4

al-Rajeh S, Larbi EB, Bademosi O, Awada A, Yousef A, al-Freihi H, Miniawi H. Stroke register: experience from the eastern province of Saudi Arabia. Cerebrovasc Dis 1998 Mar-Apr;8(2):86-9

Al Rajeh S, Majumdar R, Awada A, Adeyokunnu A, Al Jumah M, Al Bunyan M, Snellen A. Molecular analysis of the SMN and NAIP genes in Saudi spinal muscular atrophy patients. J Neurol Sci 1998 Jun 11;158(1):43-6

Al Rajeh S see **Awada A**

Al-Rajeh S see **Daif AK**

al-Rajeh S see **al Tahan A**

Rajek A, Lenhardt R, Sessler DI, Kurz A, Laufer G, Christensen R, Matsukawa T, Hiesmayr M. Tissue heat content and distribution during and after cardiopulmonary bypass at 31 degrees C and 27 degrees C. Anesthesiology 1998 Jun;88(6):1511-8

Rajek A see **Kastner J**

Rajek A see **Podesser B**

Rajek AM see **Bacher A**

Rajek MA see **Grubhofer G**

Rajender Y see **Mugawar M**

Rajendiran G see **Mani Maran RR**

Rajendiran G see **Maran RR**

Rajendiran S see **Norris S**

Rajendra J see **Roshan K**

Rajendra W see **Prasad GV**

Rajendrakumar GV, Adhya S. Fluorescence-based protein footprinting using histidine-tagged protein. Biotechniques 1998 Jan;24(1):110-5

Rajendram D see **Williams JC**

Rajendran B see **Brennan JD**

Rajendran C. Ascosubramania gen. nov., and its Fonsecaea-like anamorph causing chromoblastomycosis in India. J Med Vet Mycol 1997 Sep-Oct;35(5):335-9

Rajendran G see **Prasad MP**

Rajendran K see **Huang MH**

Rajendran N see **Decamp O**

Rajendran R, Ohta Y. Binding of heterocyclic amines by lactic acid bacteria from miso, a fermented Japanese food. Can J Microbiol 1998 Feb;44(2):109-15

Rajendran R see **Gajanana A**

Rajendran R see **Shoba G**

Rajendran S see **Amu O**

Rajendran S see **Jezewska MJ**

Rajendran S see **Muthusethupathi MA**

Rajendran U see **Majid OA**

Rajendran V see **Dunbar LA**

Rajendran VM, Singh SK, Geibel J, Binder HJ. Differential localization of colonic H(+)-K(+)-ATPase isoforms in surface and crypt cells. Am J Physiol 1998 Feb;274(2 Pt 1):G424-9

Rajendran VM see **Binder HJ**

Rajendren GV, Gibson MJ. Comparison of afferent and efferent competence of transplanted GnRH cells in the brains of hypogonadal female mice. J Neuroendocrinol 1998 Apr;10(4):249-57

Rajendren VM see **Sundaram U**

Rajentheran R, Kenworthy J, Cunnington M. Prevalence study of carcinoma in situ of testis in oligozoospermic men. Study was too small to show potential benefits of screening [letter; comment] BMJ 1998 May 2;316(7141):1387. Comment on: BMJ 1997 Oct 18;315(7114):989–91.

Rajerison RM see Pizard A

Rajesh BM see Lohray BB

Rajesh J see Kumaravel N

Rajesh K see Ray SK

Rajesh PB see Waller DA

Rajeshwar K see Wang J

Rajeshwari K. Antimalarial vaccine. Indian Pediatr 1997 Jul; 34(7):657–8

Rajeshwari K. Antipyretic therapy. Indian Pediatr 1997 May; 34(5):407–13 (43 ref.)

Rajeshwari K. Newer hepatitis viruses. Indian Pediatr 1997 Oct;34(10):905–10 (25 ref.)

Rajeswari M see Anuradha B

Rajeswari N see Udumudi A

Rajeswari R, Balasubramanian R, Venkatesan P, Sivasubramanian S, Soundarapandian S, Shanmugasundaram TK, Prabhakar R. Short-course chemotherapy in the treatment of Pott's paraplegia: report on five year follow-up. Int J Tuberc Lung Dis 1997 Apr;1(2):152–8

Rajeswari R, Chandrasekaran K, Thiruvalluvan E, Rajaram K, Sudha G, Sivasubramanian S, Santha T, Prabhakar R. Study of the feasibility of involving male student volunteers in case holding in an urban tuberculosis programme [see comments] Int J Tuberc Lung Dis 1997 Dec;1(6):573–5. Comment in: Int J Tuberc Lung Dis 1997 Dec;1(6):488–9.

Rajeswari R, Ranjani R, Santha T, Sriram K, Prabhakar R. Late onset paraplegia—a sequela to Pott's disease. A report on imaging, prevention and management [see comments] Int J Tuberc Lung Dis 1997 Oct;1(5):468–73. Comment in: Int J Tuberc Lung Dis 1997 Oct;1(5):387–8.

Rajewska B see Lange-Konior K

Rajewski A see Pfeiffer T

Rajewski F. Postępowanie w przypadku złamania pierwotnie skróconej kończyny. Chir Narzadow Ruchu Ortop Pol 1997;62(3):261–4 (Eng. Abstr.) **(Pol)**

Rajewski F, Marciniak W. Możliwość ochrony chrząstki nasadowej w znacznych wydłużeniach kości. Chir Narzadow Ruchu Ortop Pol 1997;62(4):343–7 (Eng. Abstr.) **(Pol)**

Rajewski F, Szabat G. Zasady prawidłowego mocowania dystraktora podczas wydłużania kości udowej zapewniające zachowanie prawidłowej osi mechanicznej kończyny. Chir Narzadow Ruchu Ortop Pol 1997; 62(6):517–21 (Eng. Abstr.) **(Pol)**

Rajewski K see Otto T

Rajewski W see Kotschy M

Rajewsky K. Burnet's unhappy hybrid [news; comment] Nature 1998 Aug 13;394(6694):624–5. Comment on: Nature 1998 Jul 16;394(6690):292–5.

Rajewsky K see Casellas R

Rajewsky K see Chan VW

Rajewsky K see Clausen BE

Rajewsky K see Fehr T

Rajewsky K see Fukita Y

Rajewsky K see Irsch J

Rajewsky K see Klein U

Rajewsky K see Küppers R

Rajewsky K see Lansford R

Rajewsky K see Manis JP

Rajewsky K see Pasqualucci L

Rajewsky K see Pelanda R

Rajewsky K see Roers A

Rajewsky K see Schwenk F

Rajewsky K see von Boehmer H

Rajewsky MF see Blass-Kampmann S

Rajewsky MF see Engelbergs J

Rajewsky MF see Kindler-Röhrborn A

Rajewsky MF see Krüger K

Rajewsky MF see Kuroki T

Rajfer J. From the lab to the clinic. J Urol 1998 Jun; 159(6):1792

Rajfer J see Bretan PN

Rajfer J see Gelman J

Rajfer J see Penson DF

Rajfer J see Werthman P

Al-Rajhi AA see Tabbara KF

al-Rajhi N see al-Abdulwahed S

Raji NS, Rao KS. Trisomy 21 and accelerated aging: DNA-repair parameters in peripheral lymphocytes of Down's syndrome patients. Mech Ageing Dev 1998 Jan 12;100(1):85–101

Raji-Kubba J see Simmons DD

Rajic M see Stefanovic V

Rajiv PK, Raichur DV. Air embolism in assisted ventilation. Indian Pediatr 1998 Feb;35(2):167–9

Rajjoub S, Altmeyer RB. A case report of idiopathic pulmonary ossification. W V Med J 1998 May-Jun; 94(3):143–5

Rajkappor, Mahajan KK, Mahajan A. Ventilatory lung function tests in school children of 6–13 years. Indian J Chest Dis Allied Sci 1997 Apr-Jun;39(2):97–105

Rajkhowa M, Neary RH, Kumpatla P, Game FL, Jones PW, Obhrai MS, Clayton RN. Altered composition of high density lipoproteins in women with the polycystic ovary syndrome. J Clin Endocrinol Metab 1997 Oct; 82(10):3389–94

Rajkovic A see Malinow MR

Rajkovic N see Djordjevic PB

Rajkovic N see Lalic NM

Rajkowska G. Morphometric methods for studying the prefrontal cortex in suicide victims and psychiatric patients. Ann N Y Acad Sci 1997 Dec 29;836:253–68 (62 ref.)

Rajkowska G, Selemon LD, Goldman-Rakic PS. Neuronal and glial somal size in the prefrontal cortex: a postmortem morphometric study of schizophrenia and Huntington disease. Arch Gen Psychiatry 1998 Mar;55(3):215–24

Rajkowska G see Druga R

Rajkowska G see Selemon LD

Rajkowska G see Stockmeier CA

Rajkowski J, Kubiak P, Ivanova S, Aston-Jones G. State-related activity, reactivity of locus ceruleus neurons in behaving monkeys. Adv Pharmacol 1998;42:740–4

Rajkowski J see Aston-Jones G

Rajkowski J see Kubiak P

Rajkowski K see Leclerc P

Rajkowski KT, Eblen S, Laubauch C. Efficacy of washing and sanitizing trailers used for swine transport in reduction of Salmonella and Escherichia coli. J Food Prot 1998 Jan; 61(1):31–5

Rajkowski KT see Holsinger VH

Rajkumar C, Bonapace S, Starr J, Radia M, Bulpitt CJ. Association between abdominal aortic diameter and peripheral vascular disease. J Hum Hypertens 1997 Sep; 11(9):589–91

Rajkumar C see Mazzeo RS

Rajkumar K see Dheen ST

Rajkumar K see Ni W

Rajkumar K see Rao SP

Rajkumar KN see Hall AP

Rajkumar R, Devaraj H, Niranjali S. Binding of Shigella to rat and human intestinal mucin. Mol Cell Biochem 1998 Jan;178(1–2):261–8

Rajkumar SV, Adjei AA. A review of the pharmacology and clinical activity of new chemotherapeutic agents in lung cancer. Cancer Treat Rev 1998 Feb;24(1):35–53 (188 ref.)

Rajkumar SV, Buckner JC, Schomberg PJ, Cascino TL, Burch PA, Dinapoli RP. Phase I evaluation of radiation combined with recombinant interferon alpha-2a and BCNU for patients with high-grade glioma. Int J Radiat Oncol Biol Phys 1998 Jan 15;40(2):297–302

Rajkumar SV, Frytak S, Rubin J, Camoriano JK, Fitch TR. Combination chemotherapy with cisplatin, carboplatin, and etoposide in advanced malignancy: a phase I trial. Am J Clin Oncol 1997 Oct;20(5):500–4

Rajkumar SV, Gertz MA, Kyle RA. Prognosis of patients with primary systemic amyloidosis who present with dominant neuropathy. Am J Med 1998 Mar;104(3):232–7

Rajkumar SV, Gertz MA, Kyle RA. Primary systemic amyloidosis with delayed progression to multiple myeloma. Cancer 1998 Apr 15;82(8):1501–5

Rajkumar SV, Richardson RL, Goellner JR. Diagnostic value of albumin gene expression in liver tumors: case report and review of the literature. Mayo Clin Proc 1998 Jun; 73(6):533–6 (14 ref.)

Rajkumar SV see Fonseca R

Rajkumari K, Ishihama A, Gowrishankar J. Evidence for transcription attenuation rendering cryptic a sigmaS-dependent promoter of the osmotically regulated proU operon of Salmonella typhimurium. J Bacteriol 1997 Nov;179(22):7169–73

Rajna P, Clemens B, Csibri E, Dobos E, Geregely A, Gottschal M, György I, Horváth A, Horváth F, Mezöfi L, Velkey I, Veres J, Wagner E. Hungarian multicentre epidemiologic study of the warning and initial symptoms (prodrome, aura) of epileptic seizures. Seizure 1997 Oct;6(5):361–8

Rajnakova A, Goh PM, Chan ST, Ngoi SS, Alponat A, Moochhala S. Expression of differential nitric oxide synthase isoforms in human normal gastric mucosa and gastric cancer tissue. Carcinogenesis 1997 Sep;18(9):1841–5

Rajnavölgyi E, Horváth A, Gogolák P, Tóth GK, Fazekas G, Fridkin M, Pecht I. Characterizing immunodominant and protective influenza hemagglutinin epitopes by functional activity and relative binding to major histocompatibility complex class II sites. Eur J Immunol 1997 Dec; 27(12):3105–14

Rajnavölgyi E see Horváth A

Rajner L see Vuckovic-Dekic L

Rajnicek A, Britland S, McCaig C. Contact guidance of CNS neurites on grooved quartz: influence of groove dimensions, neuronal age and cell type. J Cell Sci 1997 Dec;110 (Pt 23):2905–13

Rajnicek A, McCaig C. Guidance of CNS growth cones by substratum grooves and ridges: effects of inhibitors of the cytoskeleton, calcium channels and signal transduction pathways. J Cell Sci 1997 Dec;110 (Pt 23):2915–24

Rajnoch C see Castier Y

Rajo MC see Juncal AR

Rajoka MI, Bashir A, Hussain SR, Ghauri MT, Parvez S, Malik KA. Cloning and expression of beta-glucosidase genes in Escherichia coli and Saccharomyces cerevisiae using shuttle vector pYES 2.0. Folia Microbiol (Praha) 1998;43(2):129–35

Rajoka MI see Siddiqui KS

Rajora N see Wong KY

Rajotte D, Arap W, Hagedorn M, Koivunen E, Pasqualini R, Ruoslahti E. Molecular heterogeneity of the vascular endothelium revealed by in vivo phage display. J Clin Invest 1998 Jul 15;102(2):430–7

Rajotte I see Kornblatt JA

Rajotte R see Shapiro AM

Rajotte RV see Ao Z

Rajotte RV see de Freitas RC

Rajotte RV see Gainer AL

Rajotte RV see Korbutt GS

Rajotte RV see Lakey JR

Rajotte RV see Rabinovitch A

Rajotte RV see Rayat GR

Rajotte RV see Reimer RA

Rajotte RV see Rønningen KS

Rajotte RV see Shapiro AM

Rajotte RV see Smith DK

Rajotte RV see Sorli CH

Rajotte RV see Suarez-Pinzon WL

Rajotte RV see Weber CJ

Rajpal S see Chhabra SK

Rajpal S see Schalch DS

Rajpert-De Meyts E, Jørgensen N, Brøndum-Nielsen K, Müller J, Skakkebaek NE. Developmental arrest of germ cells in the pathogenesis of germ cell neoplasia. APMIS 1998 Jan;106(1):198–204; discussion 204–6 (75 ref.)

Rajpert-De Meyts E see Skakkebaek NE

Rajpoot D see Kobashi KC

Rajput A see Grady WM

Rajput A see Rajput AH

Rajput AH, Fenton ME, George D, Rajput A, Wilson W, McCulloch L. Concordance of common movement disorders among familial cases. Mov Disord 1997 Sep; 12(5):747–51

Rajput AH, Fenton Me, Birdi S, Macaulay R. Is levodopa toxic to human substantia nigra? [see comments] Mov Disord 1997 Sep;12(5):634–8. Comment in: Mov Disord 1998 Mar;13(2):369–70.

Rajput AH, Martin W, Saint-Hilaire MH, Dorflinger E, Pedder S. Tolcapone improves motor function in parkinsonian patients with the "wearing-off" phenomenon: a double-blind, placebo-controlled, multicenter trial. Neurology 1997 Oct;49(4):1066–71

Rajput AH, Martin W, Saint-Hilaire MH, Dorflinger E, Pedder S. Tolcapone improves motor function in parkinsonian patients with the "wearing-off" phenomenon: a double-blind, placebo-controlled, multicenter trial. Neurology 1998 May;50(5 Suppl 5):S54–9

Rajput AH see Gross DW

Rajput HI, Thompson SR. Minimally invasive, maximally morbid [letter] S Afr Med J 1997 Sep;87(9):1152, 1154

Rajput S see Sharma A

Rajput V, Bromley SM. Familial Mediterranean fever [letter; comment] Lancet 1998 May 30;351(9116):1658–9. Comment on: Lancet 1998 Feb 28;351(9103):659–64.

Rajput V, Nanavati V. Ultrasonographic screening for deep venous thrombosis after arthroplasty [letter; comment] Ann Intern Med 1998 Apr 1;128(7):601. Comment on: Ann Intern Med 1997 Sep 15;127(6):439–45.

Rajs J, Lundström M, Broberg M, Lidberg L, Lindquist O. Criminal multilation of the human body in Sweden—a thirty-year medico-legal and forensic psychiatric study. J Forensic Sci 1998 May;43(3):563–80

Rajs J, Råsten-Almqvist P, Nennesmo I. Unexpected death in two young infants mimics SIDS: autopsies demonstrate tumors of medulla and heart. Am J Forensic Med Pathol 1997 Dec;18(4):384–90

Rajs J see Jones AW

Rajs J see Wahren CA

Rajsbaum R see Legaria J

Rajshekhar B, Gomber S, Krishna A. Pulmonary agenesis [see comments] Indian Pediatr 1997 Jun;34(6):534–8. Comment in: Indian Pediatr 1997 Nov;34(11):1048.

Rajshekhar V, Chandy MJ. Validation of diagnostic criteria for solitary cerebral cysticercus granuloma in patients presenting with seizures. Acta Neurol Scand 1997 Aug; 96(2):76–81

Rajshekhar V see Choudhury R

Rajshekhar V see Mathew JM

Rajtar G see Rotondo S

Rajtar G see Sladowska H

Rajtová V, Kačmárik J. Fetal ependyma in sheep and goat. A scanning electron microscopy study. Anat Histol Embryol 1998 Apr;27(2):131–4

Raju BS see Bahl VK

Raju BS see Reddy NK

Raju EB see Fabiola F

Raju GP see McKee JD

Raju GP see Woo YJ

Raju GS, Bendixen BH, Khan J, Summers RW. Cerebrovascular accident during endoscopy: consider cerebral air embolism, a rapidly reversible event with hyperbaric oxygen therapy. Gastrointest Endosc 1998 Jan; 47(1):70–3

Raju GS, Rao SS, Lu C. Pneumoperitoneum and ascites secondary to bacterial overgrowth. J Clin Gastroenterol 1997 Dec;25(4):688–90

Raju K see Koduru PR

Raju K see Nishina H

Raju K see Radvanyi LG

Raju K see Spaner D

Raju KR see Anand V

Raju KS, Sharma ND, Lodha ML. Effect of combined nitrogen on the expression of nitrate reductase and nitrite reductase in Azorhizobium caulinodans. Indian J Exp Biol 1997 Aug;35(8):866–70

Raju KS, Sharma ND, Lodha ML. Effect of nitrate on

nitrogen fixation and nitrate assimilation in Azorhizobium-Sesbania rostrata symbiotic system. Indian J Exp Biol 1997 Aug;35(8):871-5

Raju KS see **Cavuslu S**
Raju KS see **Tilling K**
Raju KS see **Wolfe CD**
Raju NB see **Kuldau GA**
Raju NL see **Ohndorf UM**
Raju PR see **Reddy NK**

Raju PS, Prasad KV, Venkata RY, Murthy KJ, Reddy MV. Influence of intensive yoga training on physiological changes in 6 adult women: a case report. J Altern Complement Med 1997 Fall;3(3):291-5

Raju R, Munn SR, David CS. T cell recognition of human pre-proinsulin peptides depends on the polymorphism at HLA DQ locus: a study using HLA DQ8 and DQ6 transgenic mice. Hum Immunol 1997 Nov;58(1):21-9

Raju R, Munn SR, Majoribanks C, David CS. Islet cell autoimmunity in NOD mice transgenic for HLA-DQ8 and lacking I-Ag7. Transplant Proc 1998 Mar;30(2):561

Raju R, Munn SR, Majoribanks C, David CS. Islet cell autoimmunity in NOD mice transgenic to HLA-DQ8 and lacking I-Ag7. Transplant Proc 1998 Mar;30(2):474

Raju R, Navaneetham D, Kellermann SA, Freeman SL, Morris JC, McCormick DJ, Conti-Fine BM. TCR vbeta usage of TSH receptor-specific CD4+ T cells in Graves' disease patients and healthy humans. J Autoimmun 1997 Oct; 10(5):479-89

Raju R, Navaneetham D, Protti MP, Horton RM, Hoppe BL, Howard J Jr, Conti-Fine BM. Acetylcholine receptor-specific CD4+ T cells in myasthenia gravis patients have individual, but restricted TCR V beta usage. Ann N Y Acad Sci 1998 May 13;841:324-8

Raju R, Zhan WZ, Karachunski P, Conti-Fine B, Sieck GC, David C. Polymorphism at the HLA-DQ locus determines susceptibility to experimental autoimmune myasthenia gravis. J Immunol 1998 May 1;160(9):4169-74

Raju R, Zhan WZ, Karachunski P, Sieck GC, Conti-Fine BM, David CS. Susceptibility of HLA DR3 transgenic mice to experimental autoimmune myasthenia gravis. Ann N Y Acad Sci 1998 May 13;841:360-4

Raju R see **Conti-Fine BM**

Raju RV, Anderson JW, Datla RS, Sharma RK. Molecular cloning and biochemical characterization of bovine spleen myristoyl CoA:protein N-myristoyltransferase. Arch Biochem Biophys 1997 Dec 1;348(1):134-42

Raju RV, Kakkar R, Datla RS, Radhi J, Sharma RK. Myristoyl-coA:protein N-myristoyltransferase from bovine cardiac muscle: molecular cloning, kinetic analysis, and in vitro proteolytic cleavage by m-calpain. Exp Cell Res 1998 May 25;241(1):23-35

Raju RV, Kakkar R, Radhi JM, Sharma RK. Biological significance of phosphorylation and myristoylation in the regulation of cardiac muscle proteins. Mol Cell Biochem 1997 Nov;176(1-2):135-43 (69 ref.)

Raju RV see **Kakkar R**
Raju RV see **Lal S**

Raju S, Easterwood L, Fountain T, Fredericks RK, Neglén PN, Devidas M. Saphenectomy in the presence of chronic venous obstruction. Surgery 1998 Jun;126(6):637-44

Raju S, Fountain T, McPherson SH. Catheter-directed thrombolysis for deep venous thrombosis. J Miss State Med Assoc 1998 Mar;39(3):81-4

Raju S, Fountain T, Neglén P, Devidas M. Axial transformation of the profunda femoris vein. J Vasc Surg 1998 Apr;27(4):651-9

Raju S, Green AB, Fredericks RK, Neglen PN, Hudson CA, Koenig K. Tube collapse and valve closure in ambulatory venous pressure regulation: studies with a mechanical model. J Endovasc Surg 1998 Feb;5(1):42-51

Raju S see **Arunthathi S**

Raju TN. Respiratory syncytial virus PREVENT Study questions [letter; comment] Pediatrics 1997 Dec; 100(6):1044; discussion 1045. Comment on: Pediatrics 1997 Jan;99(1):93-9.

Raju TN, Langenberg P, Bhutani V, Quinn GE. Vitamin E prophylaxis to reduce retinopathy of prematurity: a reappraisal of published trials. J Pediatr 1997 Dec; 131(6):844-50

Raju TN see **Thummala MR**
Raju TR see **Bhandarkar DS**
Raju TR see **Dhingra NK**
Raju TR see **Ravikumar R**
Raju TR see **Shahani N**
Raju TR see **Singh J**
Raju TR see **Sunanda**
Raju TR see **Yoganarasimha D**

Raju TS, Stanley P. Gain-of-function Chinese hamster ovary mutants LEC18 and LEC14 each express a novel N-acetylglucosaminyltransferase activity. J Biol Chem 1998 Jun 5;273(23):14090-8

Raju U, Katz J, Levitz M. Effect of bile acids and estradiol on thymidine incorporation into DNA in MCF-7 and MCF-10A breast cell lines. Steroids 1997 Oct;62(10):643-6

Raju U see **Lang FF**
Raju U see **Levitz M**
Raju VS see **Lal LP**

Rajur SB, Roth CM, Morgan JR, Yarmush ML. Covalent protein-oligonucleotide conjugates for efficient delivery of antisense molecules. Bioconjug Chem 1997 Nov-Dec; 8(6):935-40

Rajurkar NS, Damame MM. Mineral content of medicinal plants used in the treatment of diseases resulting from urinary tract disorders. Appl Radiat Isot 1998 Jul; 49(7):773-6

Rajurkar NS, Pardeshi BM. Analysis of some herbal plants from India used in the control of diabetes mellitus by NAA and AAS techniques. Appl Radiat Isot 1997 Aug; 48(8):1059-62

Rajvanshi A see **Verma V**

Rajvanshi P, Bhargava KK, Afriyie M, Camaya MV, Gagandeep S, Vasa SR, Palestro CJ, Gupta S. Human serum albumin microspheres approximate initial organ-specific biodistributions of transplanted hepatocytes and are effective cell surrogates for safety studies. Cell Transplant 1998 May-Jun;7(3):275-83

Rajvanshi P see **Kerr A**
Rajwanshi A see **Bakshi N**
Rajwanshi A see **Chakrabarti S**
Rajwanshi A see **Das DK**
Rajwanshi A see **Shankar S**

Rajyaguru JM, Kado M, Torres D, Richardson M, Muszynski MJ. X-ray microscopy and imaging of Escherichia coli, LPS and DNA. J Microsc 1997 Nov;188 (Pt 2):96-105

Rajyaguru JM, Muszynski MJ. Association of resistance to trimethoprim/sulphamethoxazole, chloramphenicol and quinolones with changes in major outer membrane proteins and lipopolysaccharide in Burkholderia cepacia. J Antimicrob Chemother 1997 Dec;40(6):803-9

Rajyaguru JM, Muszynski MJ. Enhancement of Burkholderia cepacia antimicrobial susceptibility by cationic compounds. J Antimicrob Chemother 1997 Sep; 40(3):345-51

Rajyaguru JM, Muszynski MJ. Sensitization of Burkholderia cepacia to antibiotics by cationic drugs. J Antimicrob Chemother 1998 Feb;41(2):277-80

Rajyaguru JM, Torres DS, Abel E, Richardson MC, Muszynski MJ. Application of X-ray micrography and imaging to study the effect of gentamicin on Pseudomonas aeruginosa. J Antimicrob Chemother 1998 May; 41(5):557-61

Rajzer M, Kawecka-Jaszcz K, Czarnecka D, Dragan J, Bętkowska B. Blood pressure, insulin resistance and left ventricular function in alcoholics [see comments] J Hypertens 1997 Nov;15(11):1219-26. Comment in: J Hypertens 1998 Mar;16(3):396.

Rajzer M see **Bryniarski L**
Rajzer M see **Grodzicki T**
Rak AV see **Davydova NL**

Rak D, Muretic Z, Slaj M. Relation between cranial base flexure and position of the jaws. Coll Antropol 1997 Dec; 21(2):539-47

Rak J, Kerbel RS. bFGF and tumor angiogenesis--back in the limelight? [news; comment] Nat Med 1997 Oct; 3(10):1083-4. Comment on: Nat Med 1997 Oct;3(10):1137-40.

Rak J see **Fling SP**
Rak J see **Kerbel RS**
Rak J see **Petit AM**
Rak JW see **Okada F**
Rak JW see **St. Croix B**

Rák K. Högyes Endre üzenete az utódoknak. Orv Hetil 1998 Apr 5;139(14):833-5 **(Hun)**

Rák K see **Pósán E**
Rák K see **Rácz K**
Rák K see **Tóth G**
Rak S see **Durham SR**
Rak S see **Laberge S**
Rak S see **Movérare R**
Rak S see **Pullerits T**

Rakasz E, Blum AM, Metwali A, Elliott DE, Li J, Ballas ZK, Qadir K, Lynch R, Weinstock JV. Localization and regulation of IFN-gamma production within the granulomas of murine schistosomiasis in IL-4-deficient and control mice. J Immunol 1998 May 15;160(10):4994-9

Rakatansky H. Capitation rates and proprietary secrets [letter; comment] Arch Intern Med 1998 Apr 27;158(8):930 . Comment on: Arch Intern Med 1997 Oct 13;157(18):2037-43.

Rakba N, Aouad F, Henry C, Caris C, Morel I, Baret P, Pierre JL, Brissot P, Ward RJ, Lescoat G, Crichton RR. Iron mobilisation and cellular protection by a new synthetic chelator O-Trensox. Biochem Pharmacol 1998 Jun 1; 55(11):1797-806

Rake A see **Plagemann A**
Rake J see **Corbett TH**
Rake R see **Savage MP**
Rakeii V see **Aarabi B**
Rakela J see **Abdelmalek MF**
Rakela J see **Daas M**
Rakela J see **Dodson SF**
Rakela J see **Douglas DD**
Rakela J see **Fung JJ**
Rakela J see **Jabbour N**
Rakela J see **Jain A**
Rakela J see **Laskus T**
Rakela J see **Marsh JW**
Rakela J see **Radkowski M**
Rakela J see **Randhawa PS**
Rakela J see **Rovera GM**
Rakela J see **Shakil AO**
Rakela J see **Veerabagu MP**
Rakela J see **Wang LF**
Rakela J see **Zein NN**
Rakeman MA see **Jiang XM**
Rakemann T see **Trautwein C**
Raker C see **Browning J**
Raker C see **Pettoello-Mantovani M**
Raker CW see **Hawkins JF**
Rakerd B see **Seitz PF**
Rakes G see **Squillace SP**
Rakestraw DL see **Lederle PE**
Raketic N see **Djordjevic PB**
Raketic N see **Lalic NM**

Rakfal SM, Deutsch M. Radiotherapy for malignancies associated with lupus: case reports of acute and late reactions. Am J Clin Oncol 1998 Feb;21(1):54-7

Rakha NK see **Beniwal RK**
Rakha NK see **Beniwal RP**
Rakha MKh see **Nabil ZI**
Rakhab MA see **Chernev T**
El-Rakhawy MM see **Abdulmaaboud MR**
Rakheja D see **Shome DK**

Rakhely G, Colbeau A, Garin J, Vignais PM, Kovacs KL. Unusual organization of the genes coding for HydSL, the stable [NiFe]hydrogenase in the photosynthetic bacterium Thiocapsa roseopersicina BBS. J Bacteriol 1998 Mar; 180(6):1460-5

Rakhilin S see **Rangwala F**
Rakhilina L see **Johnson PR**
Rakhimov DS see **Ametov LZ**
Rakhimov DS see **Kalish IuI**

Rakhimov R. The enzymatic characters of papain from melony tree fruits growing in Uzbekistan. Sb Lek 1997; 98(2):163-7

Rakhimova NG see **Budagov RS**
Rakhit A see **Bajetta E**
Rakhit A see **Motzer RJ**

Rakhit S, Murdoch R, Wilson SM. Persistent desensitisation of the beta 2 adrenoceptors expressed by cultured equine sweat gland epithelial cells. J Exp Biol 1998 Jan;201 (Pt 2):259-66

Rakhlin NJ see **Babic S**
Rakhman MM see **Sidorenko VD**
Rakhmani SA see **Musaev AV**

Rakhmanin IuA, Kropotov AV, Kushnerova NF, Veselkov OV. Profilakticheskoe vliianie antigipoksanta amtizila pri intoksikatsii oksidami azota. Gig Sanit 1998 Mar-Apr; (2):34-7 **(Rus)**

Rakhmanin IuA, Sidorenko GI, Mikhailova RI. Metodika izucheniia vliianiia khimicheskogo sostava pit'evoĭ vody na sostoianie zdovor'ia naseleniia. Gig Sanit 1998 Jul-Aug; (4):13-9 **(Rus)**

Rakhmanin IuA, Varshavskiĭ VIa. Problemy pit'evogo vodosnabzheniia i puti ikh resheniia. Gig Sanit 1998 Mar-Apr;(2):60-2 **(Rus)**

Rakhmanin IuA see **Romanenko NA**

Rakhmanina NY, Kearns GL, Farrar HC 3rd. Hypokalemia in an asthmatic child from abuse of albuterol metered dose inhaler. Pediatr Emerg Care 1998 Apr;14(2):145-7

Rakhmaninova AB see **Grigor'ev IV**

Rakhmanov RS, Antropov AN, Mats'ko IIa. Kafedre voennoĭ gigieny Voenno-meditsinskogo instituta FPS RF pri Nizhnegorodskoĭ gosudarstvennoĭ meditsinskoĭ akademii--10 let. Voen Med Zh 1997 Aug;318(8):70-2 **(Rus)**

Rakhmanova AG, Lumio J, Groundstroem KW, Taits BM, Zinserling VA, Kadyrova SN, Goltsova EY, Melnick OB. Fatal respiratory tract diphtheria apparently caused by nontoxigenic strains of Corynebacterium diphtheriae. Eur J Clin Microbiol Infect Dis 1997 Nov;16(11):816-20

Rakhmanova AG, Stepanova EV, Kas'ianov AD, Shmykova LP, Prigozhina VK, Lebedeva NN. Opyt lecheniia prostogo gerpesa atsikloguanozinom. Klin Med (Mosk) 1997; 75(7):56-9 (Eng. Abstr.) **(Rus)**

Rakhmanova VA, MacDonald RC. A microplate fluorimetric assay for transfection of the beta-galactosidase reporter gene. Anal Biochem 1998 Mar 15;257(2):234-7

Rakhorst G see **Geertsema AA**
Rakhorst G see **Kaufmann R**
Rakhorst G see **Verkerke GJ**
Rakic D see **Bagatin J**
Rakic D see **Nikolic N**
Rakic D see **Polic S**
Rakic J see **Spasojevic J**
Rakic JM see **Massoud H**
Rakic L see **Culjkovic B**
Rakic L see **Ivkovic S**
Rakic L see **Kanazir S**
Rakic L see **Ostojic ZS**
Rakic L see **Pekovic S**
Rakic L see **Popovic N**
Rakic LM see **Redzic ZB**
Rakic M see **Smulders YM**

Rakic P. Images in neuroscience. Brain development, VI: radial migration and cortical evolution. Am J Psychiatry 1998 Sep;155(9):1150-1

Rakic P, Lombroso PJ. Development of the cerebral cortex: I. Forming the cortical structure. J Am Acad Child Adolesc Psychiatry 1998 Jan;37(1):116-7 (5 ref.)

Rakic P see **Anton ES**
Rakic P see **Cameron RS**
Rakic P see **Csillik B**
Rakic P see **Knyihár-Csillik E**
Rakic P see **Komuro H**

Rakic P see **Kornack DR**
Rakic P see **Kuida K**
Rakic P see **Yang DD**
Rakic S, Knippenberg B, Kieft GJ. Direct percutaneous jejunostomy. Eur J Surg 1997 Oct;163(10):789–91
Rakic S, Stein HJ, DeMeester TR, Hinder RN. Role of esophageal body function in gastroesophageal reflux disease: implications for surgical management. J Am Coll Surg 1997 Oct;185(4):380–7
Rakic V, Puddey IB, Burke V, Dimmitt SB, Beilin LJ. Influence of pattern of alcohol intake on blood pressure in regular drinkers: a controlled trial. J Hypertens 1998 Feb;16(2):165–74
Rakic V, Puddey IB, Dimmitt SB, Burke V, Beilin LJ. A controlled trial of the effects of pattern of alcohol intake on serum lipid levels in regular drinkers. Atherosclerosis 1998 Apr;137(2):243–52
Rakic V see **Dimmitt SB**
Rakic Z, Starcevic V, Starcevic VP, Marinkovic J. Testosterone treatment in men with erectile disorder and low levels of total testosterone in serum. Arch Sex Behav 1997 Oct;26(5):495–504
Rakich PM see **Little SE**
Rakier A, Sviri G, Feinsod M. [An achondroplastic dwarf with paraplegia] Harefuah 1997 Sep;133(5–6):186–8, 247 (Eng. Abstr.) **(Heb)**
Rakier A see **Aharon-Peretz J**
Rakik A see **Yerly S**
Rakin A see **Pelludat C**
Rakin A see **Schubert S**
Rakin A see **Trebesius K**
Rakinic J see **Waldman SA**
Rakison DH, Butterworth GE. Infants' use of object parts in early categorization. Dev Psychol 1998 Jan;34(1):49–62
Rakita RM see **Adachi JA**
Rakita RM see **Herrera-Insúa I**
Rakitin BC, Gibbon J, Penney TB, Malapani C, Hinton SC, Meck WH. Scalar expectancy theory and peak-interval timing in humans. J Exp Psychol Anim Behav Process 1998 Jan;24(1):15–33
Rakitina DR, Urias'ev OM, Garmash VIa, Ivanova MV, Krasnovid NI, Lebedev AV. Vlianie lazerterapii na lipidy i antioksidanty v krovi bol'nykh bronkhial'noĭ astmoĭ. Ter Arkh 1997;69(12):49–50 (Eng. Abstr.) **(Rus)**
Rakitina T see **Moqrich a**
Rakitskaia VV see **Ordian NE**
Rakitskaia VV see **Turkina EV**
Rakitskaya TA see **Strelkova MV**
Rakitskaya VV see **Shalyapina VG**
Rakitskiĭ VN see **Potapov AI**
Rakitzis ET. Kinetic analysis of chemical or enzymic reactions: an algorithm for the determination of the initial velocity of product formation by the use of a taylor series in reaction time [letter] J Theor Biol 1997 Oct 7; 188(3):387–9
Rakitzis ET. Nattering on about names [letter] Nat Med 1998 Sep;4(9):984
Rakitzis ET, Papandreou P. Reactivity of 6-phosphogluconolactone with hydroxylamine: the possible involvement of glucose-6-phosphate dehydrogenase in endogenous glycation reactions. Chem Biol Interact 1998 Jun 5;113(3):205–16
Rakkar AN see **Katayose Y**
Rakkar AN see **Seth P**
Raknerud N see **Boberg KM**
Raknerud N see **Kristinsson J**
Raknerud N see **Skrede B**
Raknes BI see **Einarsen S**
Raknes G, Skeie GO, Gilhus NE, Aadland S, Vedeler C. FcgammaRIIA and FcgammaRIIIB polymorphisms in myasthenia gravis. J Neuroimmunol 1998 Jan;81(1–2):173–6
Raknes I. Tidens utfordring. Tidsskr Nor Laegeforen 1997 Sep 20;117(22):3265–6 **(Nor)**
Rakočevic MM. The genetic code as a Golden mean determined system. Biosystems 1998;46(3):283–91
Rakočevic-Stojanovic V see **Medic S**
Rákóczy G, Reusz G, Sallay P, Németh E, Várkonyi I. A vizeletenzimek aktivitásváltozása vesicoureteralis reflux szilikonnal végzett kezelésében. Orv Hetil 1998 Apr 19; 139(16):951–4 (32 ref.) (Eng. Abstr.) **(Hun)**
Rakoczy P, Constable IJ. Pathogenesis of macular degeneration: is there any progress? Aust N Z J Ophthalmol 1998 Feb;26(1):67–70 (49 ref.)
Rakoczy P see **Lai YK**
Rakoczy PE, Lai CM, Shen WY, Daw N, Constable IJ. Recombinant adenovirus-mediated gene delivery into the rat retinal pigment epithelium in vivo. Aust N Z J Ophthalmol 1998 May;26 Suppl 1:S56–8
Rakoczy PE, Lai MC, Baines MG, Spilsbury K, Constable IJ. Expression of cathepsin S antisense transcripts by adenovirus in retinal pigment epithelial cells. Invest Ophthalmol Vis Sci 1998 Oct;39(11):2095–104
Rakoczy PE see **da Cruz L**
Rakofsky S, Koch DD, Faulkner JD, Terry SA, Mandell AI, Gross RL, Kelley EP, Iacono TL, Lue J. Levobunolol 0.5% and timolol 0.5% to prevent intraocular pressure elevation after neodymium:YAG laser posterior capsulotomy. J Cataract Refract Surg 1997 Sep;23(7):1075–80
Rakonczay Z see **Kása P**
Rakonjac J, Jovanovic G, Model P. Filamentous phage infection-mediated gene expression: construction and propagation of the gIII deletion mutant helper phage R408d3. Gene 1997 Oct 1;198(1–2):99–103
Rakonjac J, Model P. Roles of pIII in filamentous phage assembly. J Mol Biol 1998 Sep 11;282(1):25–41
Rakos G, Márkus B, Széll K. Cholecystectomy through a mini laparotomy alongside laparoscopic technique. Acta Chir Hung 1997;36(1–4):286–8
Rakoski J see **Jung CM**
Rakotoarison N see **Zimmermann E**
Rakotoherisoa E see **Champetier de Ribes G**
Rakotomalala E see **Robert M**
Rakotomamonjy A, Migeon B, Marche P. Automated neural network detection of wavelet preprocessed electrocardiogram late potentials. Med Biol Eng Comput 1998 May;36(3):346–50
Rakotomanana F see **Chanteau S**
Rakotomanana L see **Benvenuti JF**
Rakotonirina A see **Chippaux JP**
Rakotonirina S see **Dimo T**
Rakotonirina VS see **Chippaux JP**
Rakotonjanabelo A see **Mouchet J**
Rakotoson JD see **Champetier De Ribes G**
Rakotovao F see **de Rotalier P**
Rakov AL, Beliavskiĭ VI. K probleme profilaktiki, diagnostiki i lecheniia ishemicheskoĭ bolezni serdtsa u voennosluzhashchikh. Voen Med Zh 1998 Jan;319(1):52–4 **(Rus)**
Rakov AL, Beliavskiĭ VI, Sidorov AK, Temirkhanov AA. Shkola sakharnogo diabeta. Voen Med Zh 1998 Jul; 319(7):52–4 **(Rus)**
Rakov AL, Ermolina LM, Kubenskiĭ EN. Profilaktika revmatizma. Lechenie angin i ochagovoĭ infektsii. Voen Med Zh 1998 May;319(5):17–20 **(Rus)**
Rakov AL, Ian'shin VL, Smirnov IP. Sovremennye podkhody k diagnostike i lecheniiu nestabil'noĭ stenokardii. Voen Med Zh 1998 Jun;319(6):33–40 **(Rus)**
Rakov AL, Khveshuk PF, Shustov SB, Rudakova AV. Standartizatsiia farmakoterapii gipertonicheskoĭ bolezni. Voen Med Zh 1998 Feb;319(2):34–40, 95 (19 ref.) (Eng. Abstr.) **(Rus)**
Rakov AL, Novik AA, Bogdanov AN. Printsipy diagnostiki i lecheniia onkogematologicheskikh zabolevaniĭ v Vooruzhennykh Silakh. Voen Med Zh 1997 Oct; 318(10):29–36 **(Rus)**
Rakov DV see **Khanin MA**
Rakov NV. Redkaia lokalizatsiia iazvy dvenadtsatiperstnoĭ kishki. Vestn Khir Im I I Grek 1998;157(1):78–9 **(Rus)**
Rakov NV see **Beliaev AV**
Rakov SS see **Lipatova NA**
Raková M, Rusňáková L. Analýza preskripcie hromadne vyrábaných liečivých prípravkov vybraných farmakoterapeutických skupín. Diuretiká. Ceska Slov Farm 1997 Aug;46(4):157–65 (Eng. Abstr.) **(Slo)**
Rakova NG. Patogenez i laboratornaia diagnostika diabeticheskoĭ nefropatii (obzor literatury)] Klin Lab Diagn 1998 May;(5):3–9 (28 ref.) **(Rus)**
Rakovič M, Foltýnová V, Pilecká N, Glagoličová A, Kučera J. Assessment of metals and metalloids in skin derivatives of volunteers from capital city of Prague, Czech Republic. Sb Lek 1997;98(2):107–14
Rakovič M see **Pilecká N**
Rakovich G see **Nanthakumar K**
Rakovska A see **Giovannini MG**
Rakow AL see **Poflee NM**
Rakowicz-Szulczynska EM, Jackson B, Snyder W. Prostate, breast and gynecological cancer markers RAK with homology to HIV-1. Cancer Lett 1998 Feb 27; 124(2):213–23
Rakowicz-Szulczynska EM, Jackson B, Szulczynska AM, Smith M. Human immunodeficiency virus type 1-like DNA sequences and immunoreactive viral particles with unique association with breast cancer. Clin Diagn Lab Immunol 1998 Sep;5(5):645–53
Rakowska A, Danker T, Schneider SW, Oberleithner H. ATP-Induced shape change of nuclear pores visualized with the atomic force microscope. J Membr Biol 1998 May 15;163(2):129–36
Rakowska E see **Zarnowski T**
Rakowski H see **Brugada R**
Rakowski H see **David TE**
Rakowski H see **Popp R**
Rakowski K see **Fischer-Schliebs E**
Rakowski RF, Bezanilla F, De Weer P, Gadsby DC, Holmgren M, Wagg J. Charge translocation by the Na/K pump. Ann N Y Acad Sci 1997 Nov 3;834:231–43 (66 ref.)
Rakowski RF see **Khater KA**
Rakowski S see **Gleeson NP**
Rakowski TA see **Winchester JF**
Rakowski W, Andersen MR, Stoddard AM, Urban N, Rimer BK, Lane DS, Fox SA, Costanza ME. Confirmatory analysis of opinions regarding the pros and cons of mammography. Health Psychol 1997 Sep;16(5):433–41
Rakowski W, Clark MA, Pearlman DN, Ehrich B, Rimer BK, Goldstein MG, Dube CE, Woolverton H 3rd. Integrating pros and cons for mammography and Pap testing: extending the construct of decisional balance to two behaviors. Prev Med 1997 Sep–Oct;26(5 Pt 1):664–73
Rakowski W see **Ehrich B**
Rakowsky E see **Mishaeli M**
Rakowsky MH, Zecevic A, Eaton GR, Eaton SS. Determination of high-spin iron(III)-nitroxyl distances in spin-labeled porphyrins by time-domain EPR. J Magn Reson 1998 Mar;131(1):97–110
Raksakate S see **Benjavongkulchai M**
Rakshi JS see **Morrish PK**
Raksis K see **Chen HX**
Raktham S see **Des Jarlais DC**
Rakugi H, Ogihara T. [Angiotensin receptor antagonist for therapy of patients with hypertension] Nippon Rinsho 1997 Aug;55(8):2075–80 (16 ref.) (Eng. Abstr.) **(Jpn)**
Rakugi H see **Horiki M**
Rakugi H see **Kamide K**
Rakugi H see **Katoh M**
Rakugi H see **Nakata Y**
Rakugi H see **Ohishi M**
Rakugi H see **Sato N**
Rakugi H see **Takami S**
Rakusan J see **Kolářová H**
Rakusan K see **Kolár F**
Rakusan T see **Ray PE**
Rakusan TA see **Brandt CD**
Rakusan TA see **Dayan PS**
Rakusan TA see **Selby DM**
Rakza T see **Klosowski S**
Ralapati AN see **Cobbs EL**
Ralapati S see **Lu GH**
Raldugina O see **Grahovac B**
Raleigh D see **Attum AA**
Raleigh DP see **Hua Y**
Raleigh DP see **Hubbard JA**
Raleigh DP see **Kuhlman B**
Raleigh DP see **Moriarty DF**
Raleigh DP see **Spector S**
Raleigh DP see **Wu WJ**
Raleigh EA see **Stewart FJ**
Raleigh JA, Calkins-Adams DP, Rinker LH, Ballenger CA, Weissler MC, Fowler WC Jr, Novotny DB, Varia MA. Hypoxia and vascular endothelial growth factor expression in human squamous cell carcinomas using pimonidazole as a hypoxia marker. Cancer Res 1998 Sep 1;58(17):3765–8
Raleigh JA see **Arteel GE**
Raleigh JA see **Durand RE**
Raleigh M see **Moffitt TE**
Raleigh MJ see **Cornford EM**
Raleigh MJ see **Melega WP**
Raleigh MJ see **Stout DB**
Raleigh VS. Abortion rates in England in 1995: comparative study of data from district health authorities. BMJ 1998 Jun 6;316(7146):1711–2
Raleigh VS. Suicide patterns and trends in people of Indian subcontinent and Caribbean origin in England and Wales. Ethn Health 1996 Mar;1(1):55–63
Raleigh VS, Kiri VA. Life expectancy in England: variations and trends by gender, health authority, and level of deprivation. J Epidemiol Community Health 1997 Dec; 51(6):649–58
Raleigh VS see **Balarajan R**
Ralenkotter L see **Delcamp TJ**
Ralet MC see **Fouques D**
Ralevic V see **Ventura S**
Raley MJ, Schwacha MG, Loegering DJ. Lysosomotropic agents ameliorate macrophage dysfunction following the phagocytosis of IgG-coated erythrocytes: a role for lipid peroxidation. Inflammation 1997 Dec;21(6):619–28
Raley-Susman KM, Barnes JR. The effects of extracellular pH and calcium manipulation on protein synthesis and response to anoxia/aglycemia in the rat hippocampal slice. Brain Res 1998 Jan 26;782(1–2):281–9
Raley-Susman KM see **Gray JM**
Ralfkiaer E see **Grønbaek K**
Ralfkiaer E see **Hansen PB**
Ralfkiaer E see **Mortensen BT**
Ralfkiaer E see **Thor Straten P**
Ralhan R, Narayan M, Salotra P, Shukla NK, Chauhan SS. Evaluation of P-glycoprotein expression in human oral oncogenesis: correlation with clinicopathological features. Int J Cancer 1997 Sep 4;72(5):728–34
Ralhan R see **Kaur J**
Ralhan R see **Sharma D**
Rali T see **Orjala J**
Ralis H see **Giddings JC**
Ralison A see **Floquet I**
Ralison A see **Hildebrand HF**
Rall CJ, Munshi AD, Stasior DS. Disease management strategies and the gastroenterologist. Gastroenterol Clin North Am 1997 Dec;26(4):873–94 (23 ref.)
Rall D see **Blaauboer BJ**
Rall G see **Pugh JC**
Rall GF. CNS neurons: the basis and benefits of low class I major histocompatibility complex expression. Curr Top Microbiol Immunol 1998;232:115–34 (94 ref.)
Rall JA see **Wahr PA**
Rall JE see **Kostrouchova M**
Rall LC see **Roubenoff R**
Rall SC Jr, Ye P, Bu G, Wardell MR. The domain structure of human receptor-associated protein. Protease sensitivity and guanidine HCl denaturation. J Biol Chem 1998 Sep 11;273(37):24152–7
Rall SC Jr see **Huang Y**
Rallet A see **Broët P**
Rallet E see **Chastrette M**
Ralley F see **Appoo JJ**
Ralli G, Cianfrone G, Fabbricatore M, Altissimi G. Analisi

dei prodotti di distorsione otoacustici in un gruppo di pazienti affetti da otosclerosi.
Acta Otorhinolaryngol Ital 1996 Dec;16(6):485–91 (Eng. Abstr.) **(Ita)**

Ralli G see **Cianfrone G**
Ralli G see **Saggese D**
Ralli R see **Perässalo R**
Rallidis L, Cokkinos P, Tousoulis D, Nihoyannopoulos P. Comparison of dobutamine and treadmill exercise echocardiography in inducing ischemia in patients with coronary artery disease. J Am Coll Cardiol 1997 Dec; 30(7):1660–8
Rallidis LS, Papageorgakis NH, Megalou AA, Exadactylos NJ, Tsitouris GK, Papasteriadis EG. High incidence of dyslipidaemia in the offspring of Greek men with premature coronary artery disease. Eur Heart J 1998 Mar; 19(3):395–401
Rallidis LS, Thomaidis KP, Vlasseros IN, Xydas TA, Papasteriadis EG. Successful treatment of staphylococcal pericarditis with early catheter drainage and antibiotics. Acta Cardiol 1997;52(5):437–43
Rallidis LS see **Moyssakis IE**
Rallidis M see **Giovas P**
Rallière C see **Attaix D**
Rallis M see **Traber MG**
Rallis TM, Larkin MT, Schmidt LA, Meyer LJ. Expression of c-fos in cultured human nevus cells: an increase over melanocytes and melanoma cells. Exp Dermatol 1997 Dec; 6(6):308–13
Rallis TS, Tontis D, Adamama-Moraitou KK, Mylonakis ME, Papazoglou L. Hepatic haemangioma associated with ascites in a dog. Vet Rec 1998 Jun 20;142(25):700–1
Ralls P see **Yassa NA**
Ralls PW. Focal inflammatory disease of the liver.
Radiol Clin North Am 1998 Mar;36(2):377–89 (65 ref.)
Ralls PW see **Di Fiori JL**
Ralls PW see **Kupfer MC**
Ralls PW see **Yassa NA**
Ralls SA see **Yu HH**
Rallu M see **Morange M**
Ralovich B. Problems of microbial zoonoses in Hungary. (A review). Acta Microbiol Immunol Hung 1997; 44(3):197–221 (39 ref.)
Ralph A see **James WP**
Ralph DJ see **Bettocchi C**
Ralph ED, Bourne RB. Toxic shock syndrome in association with group-A streptococcal infection of a knee joint after a total knee arthroplasty: a case report.
J Bone Joint Surg Am 1998 Jan;80(1):96–8
Ralph ET, Guest JR, Green J. Altering the anaerobic transcription factor FNR confers a hemolytic phenotype on Escherichia coli K12. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10449–52
Ralph ET see **Jordan PA**
Ralph G see **Zivkovic F**
Ralph J see **Shi Y**
Ralph JA, Mineka S. Attributional style and self-esteem: the prediction of emotional distress following a midterm exam. J Abnorm Psychol 1998 May;107(2):203–15
Ralph JP see **Mercer PE**
Ralph L see **Freiburger GA**
Ralph MR see **Melo L**
Ralph R see **Ridgely MS**
Ralph S, Petras M. Comparison of sensitivity to methyl methanesulphonate among tadpole developmental stages using the alkaline single-cell gel electrophoresis (comet) assay. Environ Mol Mutagen 1998;31(4):374–82
Ralph S, Petras M. Caged amphibian tadpoles and in situ genotoxicity monitoring of aquatic environments with the alkaline single cell gel electrophoresis (comet) assay. Mutat Res 1998 Mar 30;413(3):235–50
Ralph SG, Wilcox MH, Wilson JD. Mycobacterium avium-intracellulare complex causing penile ulceration in an immunocompetent man. Int J STD AIDS 1998 Jan; 9(1):56–7
Ralph SJ see **Baker E**
Ralph SJ see **Wong LH**
Ralphs JR see **Benjamin M**
Ralphs JR see **Lewis AR**
Ralphs JR see **Moxham BJ**
Ralphs JR see **Waggett AD**
Ralphs JR see **Webb PP**
Ralphs MH see **Stegelmeier BL**
Ralphs NT see **Buyukuslu N**
Ralston A see **Blair SS**
Ralston AK see **Konieczko EM**
Ralston DR, Marsh CB, Lowe MP, Wewers MD. Antineutrophil cytoplasmic antibodies induce monocyte IL-8 release. Role of surface proteinase-3, alpha1-antitrypsin, and Fcgamma receptors.
J Clin Invest 1997 Sep 15;100(6):1416–24
Ralston DR see **Freedlander E**
Ralston DR see **Haycock JW**
Ralston DR see **Knoell DL**
Ralston E, McLaren RS, Horowitz JA. Nuclear domains in skeletal myotubes: the localization of transferrin receptor mRNA is independent of its half-life and restricted by binding to ribosomes. Exp Cell Res 1997 Nov 1; 236(2):453–62
Ralston E, Ploug T. Pre-embedding staining of single muscle fibers for light and electron microscopy studies of subcellular organization. Scanning Microsc Suppl 1996; 10:249–59; discussion 259–60
Ralston GB see **Fujita T**
(Ralston HJ 3d), Haines DE. The Henry Gray Award.
Anat Rec 1998 Feb;253(1):6–7
Ralston HJ 3rd see **Meng XW**
Ralston J see **Zapata O**
Ralston KK see **Spinnato JA**
Ralston ML see **Palefsky JM**
Ralston NV, Schmid PC, Schmid HH. Agonist-stimulated glycerophospholipid acyl turnover in alveolar macrophages. Biochim Biophys Acta 1998 Jul 31; 1393(1):211–21
Ralston R see **Braspenning J**
Ralston RO see **Manning WC**
Ralston S, Weir M. Suspecting lumbar spondylolysis in adolescent low back pain. Clin Pediatr (Phila) 1998 May; 37(5):287–93
Ralston S see **Eastell R**
Ralston SH. What determines peak bone mass and bone loss? Baillieres Clin Rheumatol 1997 Aug;11(3):479–94 (53 ref.)
Ralston SH. Do genetic markers aid in risk assessment? Osteoporos Int 1998;8 Suppl 1:S37–42
Ralston SH see **Armour KE**
Ralston SH see **Beavan S**
Ralston SH see **Garnero P**
Ralston SH see **Haslam SI**
Ralston SH see **Hoey S**
Ralston SH see **Klein-Nulend J**
Ralston SH see **Ormerod AD**
Ralston SH see **Uitterlinden AG**
Ralston SH see **van't Hof RJ**
Ralston SJ, Schwaitzberg SD. Liver hematoma and rupture in pregnancy. Semin Perinatol 1998 Apr;22(2):141–8 (53 ref.)
Ralston SJ see **Malone FD**
Ralston SL see **Sabourin CL**
Ralton JE, McConville MJ. Delineation of three pathways of glycosylphosphatidylinositol biosynthesis in Leishmania mexicana. Precursors from different pathways are assembled on distinct pools of phosphatidylinositol and undergo fatty acid remodeling. J Biol Chem 1998 Feb 13; 273(7):4245–57
Ralton JE see **McConville MJ**
Raltz SL see **Kozarek RA**
Raltz SL see **Lee RM**
Raltz SL see **Nevitt AW**
Raltz SL see **Vida F**
Ram A see **Miltz J**
Ram AF, Kapteyn JC, Montijn RC, Caro LH, Douwes JE, Baginsky W, Mazur P, van den Ende H, Klis FM. Loss of the plasma membrane-bound protein Gas1p in Saccharomyces cerevisiae results in the release of beta1,3-glucan into the medium and induces a compensation mechanism to ensure cell wall integrity.
J Bacteriol 1998 Mar;180(6):1418–24
Ram AF, Van den Ende H, Klis FM. Green fluorescent protein-cell wall fusion proteins are covalently incorporated into the cell wall of Saccharomyces cerevisiae. FEMS Microbiol Lett 1998 May 15; 162(2):249–55
Ram AF see **Caro LH**
Ram AF see **Kapteyn JC**
Ram AF see **Klis FM**
Ram AF see **Lussier M**
Ram B, Saleh HA, Baird AR, Mountain RE. Verrucous carcinoma of the maxillary antrum. J Laryngol Otol 1998 Apr;112(4):399–402
Ram CV. Renovascular hypertension.
Curr Opin Nephrol Hypertens 1997 Nov;6(6):575–9 (23 ref.)
Ram D see **Lantner F**
Ram J see **Mohan K**
Ram J see **Sharma A**
Ram J see **Skafar DF**
Ram JL see **Hardege JD**
Ram JL see **Muniyappa R**
Ram KT see **Chen F**
Ram PT see **Chen J**
Ram PT see **Eck KM**
Ram R see **Kirkpatrick B**
Ram RP see **Singh G**
Ram S, Khurana S, Kaushal V, Khurana SB. Infectious diarrhoea--an update. Indian J Med Sci 1997 Jun; 51(6):196–203 (9 ref.)
Ram S, McQuillen DP, Gulati S, Elkins C, Pangburn MK, Rice PA. Binding of complement factor H to loop 5 of porin protein 1A: a molecular mechanism of serum resistance of nonsialylated Neisseria gonorrhoeae.
J Exp Med 1998 Aug 17;188(4):671–80
Ram S, Sharma AK, Simpson SD, Gulati S, McQuillen DP, Pangburn MK, Rice PA. A novel sialic acid binding site on factor H mediates serum resistance of sialylated Neisseria gonorrhoeae. J Exp Med 1998 Mar 2; 187(5):743–52
Ram S see **Lei G**
Ram S see **Selvanayagam P**
Ram SB see **Tanimoto K**
Ram SP see **Indudharan R**
Ram T see **Chongtham DS**
Ram T see **Kumar A**
Ram Z, Culver KW, Oshiro EM, Viola JJ, DeVroom HL, Otto E, Long Z, Chiang Y, McGarrity GJ, Muul LM, Katz D, Blaese RM, Oldfield EH. Therapy of malignant brain tumors by intratumoral implantation of retroviral vector-producing cells [see comments] Nat Med 1997 Dec; 3(12):1354–61. Comment in: Nat Med 1997 Dec;3(12):1323.
Ram Z see **Ben Abraham R**
Ram Z see **Hadani M**
Rama BN, Mohiuddin SM, Mooss AN, Khemani AK, Ryschon KL, Lucas BD, Hilleman DE. Double-blind, randomized, placebo-controlled evaluation of atropine to prevent vasovagal reaction during removal of femoral arterial sheaths. Pharmacotherapy 1997 Sep-Oct;17(5):867–73
Rama D see **Levenstein S**
Rama D see **Sorichter S**
Rama J see **Morales C**
Rama J see **Morales Angulo C**
Rämä P, Linnankoski I, Carlson S. The effects of alpha-2 agonist, medetomidine and its antagonist, atipamezole on reaction and movement times in a visual choice reaction time task in monkeys. Brain Res Bull 1997;44(2):171–5
Rämä P see **Carlson S**
Rama P see **Dávila M**
Rama P see **Ferreira TA**
Rama P see **Gatti S**
Rama P see **Lambiase A**
Rama R see **Gajalakshmi CK**
Rama R see **Lall SB**
Rama Krishnan KR see **Steffens DC**
Rama-Maceiras P, Bonome C, Alvarez-Refojo F, Ferreira TA, Fraga M, Pose P. Absceso epidural secundario a la implantación de un catéter torácico.
Rev Esp Anestesiol Reanim 1998 Apr;45(4):153–5 (Eng. Abstr.) **(Spa)**
Rama Maceiras P see **Figueira Moure A**
Rama Quintela J see **del Valle Zapico A**
Rama Quintela J see **Morales Angulo C**
Rama Quintela JJ see **Morales Angulo C**
Rama Rao KV see **Mawal YR**
Ramabhadran TV see **Knight AR**
Ramacciato G see **D'Angelo F**
Ramacciato G see **D'Angelo FA**
Ramaccioni V see **Cambiaghi S**
Ramaccioni V see **Conter V**
Ramacciotti AB see **Pallanti S**
Ramachandra L, Sramkoski RM, Canaday DH, Boom WH, Harding CV. Flow analysis of MHC molecules and other membrane proteins in isolated phagosomes.
J Immunol Methods 1998 Apr 1;213(1):53–71
Ramachandra M, Ambudkar SV, Chen D, Hrycyna CA, Dey S, Gottesman MM, Pastan I. Human P-glycoprotein exhibits reduced affinity for substrates during a catalytic transition state. Biochemistry 1998 Apr 7;37(14):5010–9
Ramachandra M, Gottesman MM, Pastan I. Recombinant vaccinia virus vectors for functional expression of P-glycoprotein in mammalian cells. Methods Enzymol 1998;292:441–55
Ramachandra M see **Dey S**
Ramachandra M see **Hrycyna CA**
Ramachandra M see **Lee CG**
Ramachandra P see **Benitz WE**
Ramachandra RN see **Bergman DK**
Ramachandra S see **Wenz HM**
Ramachandra SG see **Ramesh V**
Ramachandra SG see **Rao AJ**
Ramachandra SG see **Shetty G**
Ramachandra Reddy A see **Murali Krishna Y**
Ramachandran A, Snehalatha C, Latha E, Satyavani K, Vijay V. Clustering of cardiovascular risk factors in urban Asian Indians. Diabetes Care 1998 Jun;21(6):967–71
Ramachandran A, Snehalatha C, Latha E, Vijay V. Evaluation of the use of fasting plasma glucose as a new diagnostic criterion for diabetes in Asian Indian population [letter] Diabetes Care 1998 Apr;21(4):666–7
Ramachandran A, Snehalatha C, Vijay V, Satyavani K, Latha E, Haffner SM. Plasma leptin in non-diabetic Asian Indians: association with abdominal adiposity.
Diabet Med 1997 Nov;14(11):937–41
Ramachandran A see **McDermott MF**
Ramachandran A see **Snehalatha C**
Ramachandran A see **Vijay V**
Ramachandran A see **Viswanatham V**
Ramachandran AV see **Joseph J**
Ramachandran B see **Freking F**
Ramachandran C, Kunikane H, You W, Krishan A. Phorbol ester-induced P-glycoprotein phosphorylation and functionality in the HTB-123 human breast cancer cell line. Biochem Pharmacol 1998 Sep 15;56(6):709–18
Ramachandran C, You W, Krishan A. Bcl-2 and mdr-1 gene expression during doxorubicin-induced apoptosis in murine leukemic P388 and P388/R84 cells. Anticancer Res 1997 Sep-Oct;17(5A):3369–76
Ramachandran C see **Desmarais S**
Ramachandran C see **Huyer G**
Ramachandran CR see **Nagini S**
Ramachandran G, Glickman L, Levenson J, Rao C. Incidence of extrapyramidal syndromes in AIDS patients and a comparison group of medically ill inpatients.
J Neuropsychiatry Clin Neurosci 1997 Fall;9(4):579–83
Ramachandran G see **Lee HK**
Ramachandran G see **Spear TM**
Ramachandran K. Diabetes mellitus and glucokinase.
Indian J Med Sci 1997 Apr;51(4):128–9 (6 ref.)
Ramachandran K see **Hall JE**

Ramachandran K see **Kunz BA**
Ramachandran K see **Shanoudy H**
Ramachandran M, Vij A, Kumar R, Das BK, Gentsch JR, Bhan MK, Glass RI. Lack of maternal antibodies to P serotypes may predispose neonates to infections with unusual rotavirus strains. Clin Diagn Lab Immunol 1998 Jul;5(4):527–30
Ramachandran M see **Cunliffe NA**
Ramachandran N see **Bennett DL**
Ramachandran R, Datta M, Shanmugam S, Bhaskar G, Subramanian R, Rawoof A, Prabhakar R. The sero-prevalence of HIV infection among tuberculosis patients [letter] Int J Tuberc Lung Dis 1998 May;2(5):438
Ramachandran R, Klufas AS, Molino M, Ahuja M, Hoxie JA, Brass LF. Release of the thrombin receptor (PAR-1) N-terminus from the surface of human platelets activated by thrombin. Thromb Haemost 1997 Sep;78(3):1119–24
Ramachandran R see **Ohlenschläger O**
Ramachandran R see **Ottleben H**
Ramachandran R see **Sich C**
Ramachandran S, Foster MC, Thomas DR, Roalfe AK, Hall RA. An audit of prostate-specific antigen and clinical symptoms in general practice. Postgrad Med J 1998 Jan; 74(867):28–32
Ramachandran S, Thompson RW, Gam AA, Neva FA. Recombinant cDNA clones for immunodiagnosis of strongyloidiasis. J Infect Dis 1998 Jan;177(1):196–203
Ramachandran S see **Baker JE**
Ramachandran S see **Deshpande DA**
Ramachandran S see **Govindarajan R**
Ramachandran S see **Kapil U**
Ramachandran S see **Ma J**
Ramachandran S see **Ratnaparkhi GS**
Ramachandran S see **Schöppe A**
Ramachandran U see **Szczepanowska J**
Ramachandran V, D'Souza TJ. Plant uptake of cadmium, zinc, and manganese in soils amended with sewage sludge and city compost. Bull Environ Contam Toxicol 1998 Sep; 61(3):347–54
Ramachandran V see **Liu W**
Ramachandran VG see **Gupta R**
Ramachandran VS, Hirstein W. The perception of phantom limbs. The D. O. Hebb lecture. Brain 1998 Sep;121 (Pt 9):1603–30 (160 ref.)
Ramachandran VS see **Borsook D**
Ramachandran VS see **Rogers-Ramachandran DC**
Ramachandruni H see **Hoag SW**
Ramadan A, Abo el-Sooud K, el-Bahy MM. Anticoccidial efficacy of toltrazuril and halofuginone against Eimeria tenella infection in broiler chickens in Egypt. Res Vet Sci 1997 Mar-Apr;62(2):175–8
Ramadan A see **Afifi NA**
Ramadan AA, Hassan AM, Choudhury AR. Hemianopic visual field defects in children with intracranial shunts: report of two cases [letter; comment] Neurosurgery 1997 Dec;41(6):1449–50. Comment on: Neurosurgery 1996 Sep;39(3):599–603.
Ramadan D see **Mitchell LB**
Ramadan DG see **Sabry MA**
Ramadan E see **Mittelman M**
Ramadan FM see **Nikas DJ**
Ramadan H see **Steelman R**
Ramadan HH, Wax MA, Itani M. The Shaw scalpel and development of facial nerve paresis after superficial parotidectomy. Arch Otolaryngol Head Neck Surg 1998 Mar;124(3):296–8
Ramadan HH, Wax MK, Avery S. Outcome and changing cause of unilateral vocal cord paralysis. Otolaryngol Head Neck Surg 1998 Feb;118(2):199–202
Ramadan HH, Wax MK, Boyd CB. Fine-needle aspiration of head and neck masses in children. Am J Otolaryngol 1997 Nov-Dec;18(6):400–4
Ramadan HH see **Howells RC 2nd**
Ramadan HH see **Nichols PT**
Ramadan IT, Abdul-Ghaffar NU. Malabsorption syndrome complicating tuberculous peritonitis. Int J Tuberc Lung Dis 1997 Feb;1(1):85–6
Ramadan MA see **Tawfik AF**
Ramadan ME see **Ghobish A**
Ramadan ME see **Mangoud AM**
Ramadan ME see **Morsy TA**
Ramadan MI see **El-Bassiouni EA**
Ramadan NM. Severe attacks or severe migraineurs [editorial; comment] Cephalalgia 1997 Dec;17(8):799. Comment on: Cephalalgia 1997 Dec;17(8):863–6.
Ramadan NM see **Aurora SK**
Ramadan NM see **Gilkey SJ**
Ramadan NM see **Rapoport AM**
Ramadan NM see **Solomon GD**
Ramadan TT see **Abdul-Ghaffar NU**
Ramadan UA, Tanttu JI, Häkkinen AM, Markkola AT, Savolainen SE, Aronen HJ. Simultaneous use of Gd-DTPA and spin-lock imaging: a Phantom Study. Acad Radiol 1998 Apr;5 Suppl 1:S141–4
Ramadan UA see **Markkola AT**
Ramadan YS see **Hafez N**
Ramadane A see **Kabwa L**
Ramadani M see **Gansauge S**
Ramadas K see **Jacob R**
Ramade F. Assessment of damage to ecosystems: a major issue in ecotoxicological research. Qual Assur 1997 Jul-Sep;5(3):199–220
Ramadevi N, Rodriguez J, Roy P. A leucine zipper-like domain is essential for dimerization and encapsidation of bluetongue virus nucleocapsid protein VP4. J Virol 1998 Apr;72(4):2983–90
Ramadevi N see **Martinez-Costas J**
al-Ramadi BK see **O'Herrin SM**
Ramadori G, Knittel T, Saile B. Fibrosis and altered matrix synthesis. Digestion 1998 Jul-Aug;59(4):372–5 (33 ref.)
Ramadori G see **Braun F**
Ramadori G see **Fayyazi A**
Ramadori G see **Knittel T**
Ramadori G see **Leonhardt U**
Ramadori G see **Neubauer K**
Ramadori G see **Nolte W**
Ramadori G see **Presse AG**
Ramadori G see **Ringe B**
Ramadori G see **Saile B**
Ramadori G see **Scharf JG**
Ramadori G see **Schott P**
Ramadori G see **Schwörer H**
Ramadori G see **Wietzke P**
Ramadoss CS see **Maheswari SU**
Ramadour M, Birnbaum J, Magalon C, Lanteaume A, Charpin D, Vervloet D. Cat sex differences in major allergen production (Fel d 1). J Allergy Clin Immunol 1998 Feb; 101(2 Pt 1):282–4
Ramadwar RH, Carachi R, Young DG. Infantile hydrocephalus: a comparison of the Delta valve and multipurpose valve. Eur J Pediatr Surg 1997 Dec;7 Suppl 1:44–5
Ramadwar RH, Carachi R, Young DG. Collagen-coated Vicryl mesh is not a suitable material for repair of diaphragmatic defects. J Pediatr Surg 1997 Dec; 32(12):1708–10
Ramaekers CS see **van der Velden LA**
Ramaekers D, Proesmans M, Denef C. Expression of the low-affinity p75 nerve growth factor receptor in the developing rat pituitary gland. Neurochem Res 1997 Nov; 22(11):1353–7
Ramaekers F see **Ausma J**
Ramaekers F see **Senden N**
Ramaekers F see **ter Harmsel B**
Ramaekers FC see **Broers JL**
Ramaekers FC see **Coonen E**
Ramaekers FC see **Hens J**
Ramaekers FC see **Hopman AH**
Ramaekers FC see **Jansen MP**
Ramaekers FC see **Kwaspen FH**
Ramaekers FC see **Martens JE**
Ramaekers FC see **Martini E**
Ramaekers FC see **Schutte B**
Ramaekers FC see **van Engeland M**
Ramaekers FC see **Van heusden J**
Ramaekers FC see **van Oostenbrugge RJ**
Ramaekers FC see **Veltman JA**
Ramaekers JG. Behavioural toxicity of medicinal drugs. Practical consequences, incidence, management and avoidance. Drug Saf 1998 Mar;18(3):189–208 (177 ref.)
Ramaekers P see **Renier MA**
Ramaekers PJ, Swinkels JW, Huiskes JH, den Hartog LA, van der Peet-Schwering CM, Verstegen MW. Effectiveness of a pair-gain feeding strategy for individually fed, group-housed finishing pigs. J Anim Sci 1997 Oct; 75(10):2691–6
Ramaekers VT, Bosman B, Jansen GA, Wanders RJ. Increased plasma malondialdehyde associated with cerebellar structural defects. Arch Dis Child 1997 Sep; 77(3):231–4
Ramaekers VT, Heimann G, Reul J, Thron A, Jaeken J. Genetic disorders and cerebellar structural abnormalities in childhood. Brain 1997 Oct;120 (Pt 10):1739–51 (96 ref.)
Ramaekers VT see **Senderek J**
Ramaekers VT see **Wolf B**
Ramaesh T, Mendis BR, Ratnatunga N, Thattil RO. Cytomorphometric analysis of squames obtained from normal oral mucosa and lesions of oral leukoplakia and squamous cell carcinoma. J Oral Pathol Med 1998 Feb; 27(2):83–6
Ramafi G see **Anderson R**
Ramafi G see **Feldman C**
Ramage AD, Clark AJ, Smith AG, Mountford PS, Burt DW. Improved EBV-based shuttle vector system: dicistronic mRNA couples the synthesis of the Epstein-Barr nuclear antigen-1 protein to neomycin resistance. Gene 1997 Sep 15;197(1-2):83–9
Ramage AG see **Bootle DJ**
Ramage AG see **Pires JG**
Ramage AG see **Wang Y**
Ramage G, Patrick S, Houston S. Combined fluorescent in situ hybridisation and immunolabelling of Bacteroides fragilis. J Immunol Methods 1998 Mar 15;212(2):139–47
Ramage G see **Tunney MM**
Ramage IJ, Balfe JW. Risks of gastrostomy tubes in children on peritoneal dialysis [letter] Perit Dial Int 1998 Jan-Feb; 18(1):84–5
Ramage J see **McCarthy M**
Ramage JI see **Brooks SE**
Ramage JK, Catnach SM, Williams R. Overview: the management of metastatic carcinoid tumors. Liver Transpl Surg 1995 Mar;1(2):107–10 (37 ref.)
Ramage JK see **Fox K**
Ramage JK see **Routley D**
Ramage JM see **Young JL**
Ramage P see **Cheneval D**
Ramage P see **Dalvit C**
Ramage R see **Hewage CM**
Ramage R see **Howie SE**
Ramage RT, Read BA, Tabita FR. Alteration of the alpha helix region of cyanobacterial ribulose 1,5-bisphosphate carboxylase/oxygenase to reflect sequences found in high substrate specificity enzymes. Arch Biochem Biophys 1998 Jan 1;349(1):81–8
Ramagli L see **Seong D**
Ramaglia L see **Sbordone L**
Ramagopal V see **Banks PA**
Ramagopal V see **Heller SJ**
Ramaherisson P see **Jacquemier M**
Al-Ramahi M, Leader A, Claman P, Spence J. A novel approach to the treatment of ascites associated with ovarian hyperstimulation syndrome. Hum Reprod 1997 Dec; 12(12):2614–6
al-Ramahi SA see **al-Jitawi SA**
Ramaia LK see **Pomerantseva MD**
Ramaiah D, Koch T, Orum H, Schuster GB. Detection of thymine [2+2] photodimer repair in DNA: selective reaction of KMnO4. Nucleic Acids Res 1998 Sep 1; 26(17):3940–3
Ramaiah KD, Ramu K, Guyatt H, Kumar KN, Pani SP. Direct and indirect costs of the acute form of lymphatic filariasis to households in rural areas of Tamil Nadu, south India. Trop Med Int Health 1998 Feb;3(2):108–15
Ramaiah KD see **Das PK**
Ramaiah KD see **Manoharan A**
Ramaiah KD see **Subramanian S**
Ramaiah KV see **Krishna VM**
Ramaiah KV see **Krishnamoorthy T**
Ramaiah KV see **Pavitt GD**
Ramaiah S see **Badrinath P**
Ramaiah SK, Soni MG, Bucci TJ, Mehendale HM. Diet restriction enhances compensatory liver tissue repair and survival following administration of lethal dose of thioacetamide. Toxicol Appl Pharmacol 1998 May; 150(1):12–21
Ramain P see **Cubadda Y**
Ramain P see **Haenlin M**
Ramaioli A see **Ferrero JM**
Ramaiya A, Johnson JH, Karnes HT. Evaluation of the neuropharmacodynamics of paroxetine in vivo utilizing microdialysis. J Pharm Sci 1997 Dec;86(12):1497–500
Ramaiya KL see **Mgonda YM**
Ramaiya KL see **Yudkin JS**
Ramaiya LK see **Pomerantseva MD**
Ramajo V see **Muro A**
Ramajoli F, De Amici D. Is there a bilateral block of the thoracic sympathetic chain after unilateral intrapleural analgesia? Anesth Analg 1998 Aug;87(2):360–7
Ramakanthan R see **Dalvi B**
Ramaker J, Goerdt S, Zouboulis CC, Schramm W, Orfanos CE. Rezidivierende Phlebothrombosen und Ulcera crurum als Manifestationsformen hereditärer Gerinnungsstörungen und des Klinefelter-Syndroms. Diskussion anhand von 4 Fallbeispielen. Hautarzt 1997 Sep;48(9):634–9 (Eng. Abstr.) **(Ger)**
Ramaker J see **Almond-Roesler B**
Ramaker J see **Krasagakis K**
Ramakers GJ, Winter J, Hoogland TM, Lequin MB, van Hulten P, van Pelt J, Pool CW. Depolarization stimulates lamellipodia formation and axonal but not dendritic branching in cultured rat cerebral cortex neurons. Brain Res Dev Brain Res 1998 Jun 15;108(1-2):205–16
Ramakers MJ, van Lunsen HW. Vulvodynie met als oorzaak vulvair vestibulitissyndroom. Ned Tijdschr Geneeskd 1997 Nov 1;141(44):2100–5 (31 ref.) (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1998 Mar 14;142(11):601–2. **(Dut)**
Ramakrishin S see **Carson LF**
Ramakrishna B see **Cherian T**
Ramakrishna B see **Sada PN**
Ramakrishna B see **Sundari PN**
Ramakrishna BS, Varghese R, Jayakumar S, Mathan M, Balasubramanian KA. Circulating antioxidants in ulcerative colitis and their relationship to disease severity and activity. J Gastroenterol Hepatol 1997 Jul;12(7):490–4
Ramakrishna BS see **Abraham M**
Ramakrishna BS see **Binder HJ**
Ramakrishna BS see **Dutta D**
Ramakrishna BS see **Krishnan S**
Ramakrishna BS see **Lala AK**
Ramakrishna BS see **Samal SC**
Ramakrishna BS see **Sitaram V**
Ramakrishna G, Anderson LM. Levels and membrane localization of the c-K-ras p21 protein in lungs of mice of different genetic strains and effects of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) and Aroclor 1254. Carcinogenesis 1998 Mar;19(3):463–70
Ramakrishna G see **Sithanandam G**
Ramakrishna J, Treem WR. Duodenal hematoma as a complication of endoscopic biopsy in pediatric bone marrow transplant recipients. J Pediatr Gastroenterol Nutr 1997 Oct;25(4):426–9
Ramakrishna T see **Rajaraman K**
Ramakrishna T see **Raman B**
Ramakrishna T see **Rao CM**
Ramakrishna T see **Trivedi VD**

Ramakrishna V, Negri DR, Brusic V, Fontanelli R, Canevari S, Bolis G, Castelli C, Parmiani G. Generation and phenotypic characterization of new human ovarian cancer cell lines with the identification of antigens potentially recognizable by HLA-restricted cytotoxic T cells. Int J Cancer 1997 Sep 26;73(1):143-50

Ramakrishna V see Canevari S
Ramakrishna V see Gorczynski RM
Ramakrishna V see Melani C
Ramakrishna Rao M see Srinivasan KN
Ramakrishnan A see Disher MJ
Ramakrishnan A see Harn C
Ramakrishnan AG, Saha S. ECG coding by wavelet-based linear prediction. IEEE Trans Biomed Eng 1997 Dec; 44(12):1253-61
Ramakrishnan AG see Rajan I
Ramakrishnan B see Kumaraswamy S
Ramakrishnan C, Robins DM. Steroid hormone responsiveness of a family of closely related mouse proviral elements. Mamm Genome 1997;8(11):811-7
Ramakrishnan C see DeFranco DB
Ramakrishnan C see Gunasekaran K
Ramakrishnan G see Nair R
Ramakrishnan G see Vines RR
Ramakrishnan K see Lawler MK
Ramakrishnan M, Musa NL, Li J, Liu PT, Pestell RG, Hershenson MB. Catalytic activation of extracellular signal-regulated kinases induces cyclin D1 expression in primary tracheal myocytes. Am J Respir Cell Mol Biol 1998 Jun;18(6):736-40
Ramakrishnan M, Sheeba V, Komath SS, Swamy MJ. Differential scanning calorimetric studies on the thermotropic phase transitions of dry and hydrated forms of N-acylethanolamines of even chainlengths [published erratum appears in Biochim Biophys Acta 1998 May 28;1371(2):382] Biochim Biophys Acta 1997 Oct 23; 1329(2):302-10
Ramakrishnan M see Latha B
Ramakrishnan M see Swamy MJ
Ramakrishnan N see Singaravelu B
Ramakrishnan P see Yang WP
Ramakrishnan R, Schuster M, Bourret RB. Acetylation at Lys-92 enhances signaling by the chemotaxis response regulator protein CheY. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):4918-23
Ramakrishnan R see Berglund L
Ramakrishnan R see Ginsberg HN
Ramakrishnan R see Lefevre M
Ramakrishnan R see Robin AL
Ramakrishnan R see Talmud PJ
Ramakrishnan R see Thomas R
Ramakrishnan R see Traber MG
Ramakrishnan S, Eppenberger U, Mueller H, Shinkai Y, Narayanan R. Expression profile of the putative catalytic subunit of the telomerase gene. Cancer Res 1998 Feb 15; 58(4):622-5
Ramakrishnan S, Grebe R, Singh M, Schmid-Schönbein H. Haemorheological behaviour of erythrocytes & risk factor profile in patients suffering from Waldenström's macroglobulinaemia. Indian J Med Res 1998 Mar; 107:128-33
Ramakrishnan S, Sukhaswami MB, Patil KM, Eswaran C. Sequence data analysis reveals a relationship between LSR2, the recombinant fusion protein mimicing M.Leprae and VIF of bovine immunodeficiency virus (BIV). J Biomol Struct Dyn 1997 Dec;15(3):605-9
Ramakrishnan S, Sulochana KN, Punitham R. Free lysine, glycine, alanine, glutamic acid and aspartic acid reduce the glycation of human lens proteins by galactose. Indian J Biochem Biophys 1997 Dec;34(6):518-23
Ramakrishnan S see Elg SA
Ramakrishnan S see Hartenbach EM
Ramakrishnan S see Olson TA
Ramakrishnan S see Wahlsten JL
Ramakrishnan U, Martorell R. The role of vitamin A in reducing child mortality and morbidity and improving growth. Salud Publica Mex 1998 Mar-Apr;40(2):189-98 (90 ref.)
Ramakrishnan U see Emmons S
Ramakrishnan U see Martorell R
Ramakrishnan V. Histone H1 and chromatin higher-order structure. Crit Rev Eukaryot Gene Expr 1997;7(3):215-30 (117 ref.)
Ramakrishnan V, Lathika KM, D'Souza SJ, Singh BB, Raghavan KG. Investigation with chitosan-oxalate oxidase-catalase conjugate for degrading oxalate from hyperoxaluric rat chyme. Indian J Biochem Biophys 1997 Aug;34(4):373-8
Ramakrishnan V, White SW. Ribosomal protein structures: insights into the architecture, machinery and evolution of the ribosome. Trends Biochem Sci 1998 Jun;23(6):208-12 (47 ref.)
Ramakrishnan V see Clemons WM Jr
Ramakrishnan V see Davies C
Ramakrishnan V see Dutnall RN
Ramakrishnan V see Lokker NA
Ramakrishnan V see Persky VW
Ramakrishnan V see Raghavan KG
Ramakrishnan V see Raurell A
Ramakrishnan V see Slezak JA
Ramakrishnan V see Southern SJ
Ramakrishnan V see Watanabe K
Ramakrishnan V see Wimberly BT
Ramakrishnan V see Zhou YB
Ramakrishnan VV, Mohan D, Villafane O, Krishna A. Twin flap technique for nipple reconstruction. Ann Plast Surg 1997 Sep;39(3):241-4
Ramalanjaona G. Emergency medicine in Madagascar. Ann Emerg Med 1998 Jun;31(6):766-8
Ramaldes M see Karjalainen T
Ramalheira C see Pio-Abreu JL
Ramalheira C see Vaz-Serra A
Ramalho A see Allen TD
Ramalho AC, Lazaretti-Castro M, Hauache O, Kasamatsu T, Brandão C, Reis AF, Takata E, Cafalli F, Tavares F, Gimeno SG, Vieira JG. Fractures of the proximal femur: correlation with vitamin D receptor gene polymorphism. Braz J Med Biol Res 1998 Jul;31(7):921-7
Ramalho AK see Lubroth J
Ramalho AT, Costa ML, Oliveira MS. Conventional radiation-biological dosimetry using frequencies of unstable chromosome aberrations. Mutat Res 1998 Aug 3; 404(1-2):97-100
Ramalho C see Paiva I
Ramalho E see Albuquerque C
Ramalho E see Suspiro A
Ramalho F see Gloria L
Ramalho F see Marinho RT
Ramalho F see Valente AI
Ramalho FJ see Marinho RT
Ramalho HJ see Abbud-Filho M
Ramalho J see Girão H
Ramalho MR see Pereira RS
Ramalho MT see Marcos JC
Ramalho RA see Albuquerque KT
Ramalho-Pinto FJ see Noronha FS
Ramalho-Pinto FJ see Nunes AC
Ramalho-Santos J, de Lima MC. Fusion activity of the influenza virus hemagglutinin does not require a transbilayer pH gradient. Biochim Biophys Acta 1997 Dec 4;1330(2):194-8
Ramalho-Santos J, de Lima MC. The influenza virus hemagglutinin: a model protein in the study of membrane fusion. Biochim Biophys Acta 1998 Jun 29;1376(1):147-54 (52 ref.)
Ramalho-Santos M, Pissarra J, Pires E, Faro C. Cardosinogen A. The precursor form of the major aspartic proteinase from cardoon. Adv Exp Med Biol 1998; 436:253-8
Ramalho-Santos M, Veríssimo P, Cortes L, Samyn B, Van Beeumen J, Pires E, Faro C. Identification and proteolytic processing of procardosin A. Eur J Biochem 1998 Jul 1; 255(1):133-8
Ramalho-Santos M see Faro C
Ramalho-Santos M see Veríssimo P
Ramalingam G see Srinivasa DK
Ramalingam K see Balasandaram K
Ramalingam R, Ennis HL. Characterization of the Dictyostelium discoideum cellulose-binding protein CelB and regulation of gene expression. J Biol Chem 1997 Oct 17;272(42):26166-72
Ramalingam R see Ayyavoo V
Ramalingam S, Pawlish K, Gadgeel S, Demers R, Kalemkerian GP. Lung cancer in young patients: analysis of a Surveillance, Epidemiology, and End Results database. J Clin Oncol 1998 Feb;16(2):651-7
Ramalingaswami V. Ageing. Natl Med J India 1997 Sep-Oct; 10(5):235-6
Ramalingaswami V. Control and prevention of infectious diseases. Southeast Asian J Trop Med Public Health 1997; 28 Suppl 2:120-1
Ramalingaswami V see Schuftan C
Ramalle-Gómara E see Ochoa Gómez FJ
Ramallo G. Camallanus Railliet et Henry, 1915 (Nematoda, Camallanidae) parásito de Hydrodynastes gigas (Reptilia, Serpentes, colubridae) del Chaco argentino. Bol Chil Parasitol 1996 Jul-Dec;51(3-4):65-8 (Eng. Abstr.) (Spa)
Ramallo G. Spirocamallanus hilarii (Nematoda, Camallanidae) parásito de peces dulceacuícolas del embalse de Termas de Río Hondo, Santiago del Estero, Argentina. Bol Chil Parasitol 1997 Jul-Dec;52(3-4):67-70 (Eng. Abstr.) (Spa)
Ramam M, Dogra D. Scar depigmentation in systemic sclerosis [letter] Acta Derm Venereol 1997 Sep;77(5):411-2
Ramam M, Khaitan BK, Singh MK, Gupta SD. Frictional sweat dermatitis. Contact Dermatitis 1998 Jan;38(1):49
Ramam M see Singh N
Ramamohan Y see Dhingra NK
Ramamonjisoa D, Kauffmann S, Choisne N, Maréchal-Drouard L, Green G, Wintz H, Small I, Dietrich A. Structure and expression of several bean (Phaseolus vulgaris) nuclear transfer RNA genes: relevance to the process of tRNA import into plant mitochondria. Plant Mol Biol 1998 Mar;36(4):613-25
Ramamoorthy A see Ilangovan U
Ramamoorthy A see Lee DK
Ramamoorthy C, Anderson GD, Williams GD, Lynn AM. Pharmacokinetics and side effects of milrinone in infants and children after open heart surgery. Anesth Analg 1998 Feb;86(2):283-9
Ramamoorthy C, Geiduschek JM, Bratton SL, Miser AW, Miser JS. Postdural puncture headache in pediatric oncology patients. Clin Pediatr (Phila) 1998 Apr; 37(4):247-51
Ramamoorthy C, Williams GD, Stevenson JG. Reversible pulmonary hypertension due to adenotonsillar hypertrophy in a patient for Fontan operation. Clin Pediatr (Phila) 1997 Oct;36(10):599-601
Ramamoorthy C see Elwood T
Ramamoorthy C see Thiagarajan RR
Ramamoorthy C see Williams GD
Ramamoorthy C see Winn R
Ramamoorthy C see Winn RK
Ramamoorthy J see Boer PH
Ramamoorthy K, Vyhlidal C, Wang F, Chen I, Safe S, McDonnell DP, Leonard LS, Gaido KW. Additive estrogenic activities of a binary mixture of 2',4',6'-trichloro- and 2',3',4',5'-tetrachloro-4-biphenylol. Toxicol Appl Pharmacol 1997 Nov;147(1):93-100
Ramamoorthy K see Safe S
Ramamoorthy L, Tizard IR. Induction of apoptosis in a macrophage cell line RAW 264.7 by acemannan, a beta-(1,4)-acetylated mannan. Mol Pharmacol 1998 Mar; 53(3):415-21
Ramamoorthy M see Monfardini C
Ramamoorthy N see Pandey PM
Ramamoorthy N see Saraswathi V
Ramamoorthy R see Solé M
Ramamoorthy S, Giovanetti E, Qian Y, Blakely RD. Phosphorylation and regulation of antidepressant-sensitive serotonin transporters. J Biol Chem 1998 Jan 23; 273(4):2458-66
Ramamoorthy S see Cairns JP
Ramamurthi B. Ethics in neurosurgery: cultural influences on ethics in medicine. Surg Neurol 1998 Aug;50(2):104-8; discussion 108-9
Ramamurthi K see Kaliannan P
Ramamurthi R see Padmaja K
Ramamurthy N, Baliga N, Wahr JA, Schaller U, Yang VC, Meyerhoff ME. Improved protamine-sensitive membrane electrode for monitoring heparin concentrations in whole blood via protamine titration. Clin Chem 1998 Mar; 44(3):606-13
Ramamurthy N see Craig RG
Ramamurthy NS see Greenwald RA
Ramamurthy NS see Karimbux NY
Ramamurthy NS see Sorsa T
Ramamurthy S see Agarwal R
Ramamurthy S see Sayson SC
Ramamurthy T, Yoshino K, Abe J, Ikeda N, Takeda T. Purification, characterization and cloning of a novel variant of the superantigen Yersinia pseudotuberculosis-derived mitogen. FEBS Lett 1997 Aug 11;413(1):174-6
Ramamurthy T, Yoshino Ki, Huang X, Balakrish Nair G, Carniel E, Maruyama T, Fukushima H, Takeda T. The novel heat-stable enterotoxin subtype gene (ystB) of Yersinia enterocolitica: nucleotide sequence and distribution of the yst genes. Microb Pathog 1997 Oct; 23(4):189-200
Ramamurthy T see Sharma C
Ramamurthy V see Guina T
Ramamurti BS, Estok DM, Jasty M, Harris WH. Analysis of the kinematics of different hip simulators used to study wear of candidate materials for the articulation of total hip arthroplasties. J Orthop Res 1998 May;16(3):365-9
Ramamurti PV. Coping with ageing. Indian J Med Res 1997 Oct;106:376-80 (17 ref.)
Raman B, Ramakrishna T, Rao CM. Effect of the chaperone-like alpha-crystallin on the refolding of lysozyme and ribonuclease A. FEBS Lett 1997 Oct 27; 416(3):369-72
Raman B see Bhoir IC
Raman B see Rajaraman K
Raman B see Rao CM
Raman B see Trivedi VD
Raman C, Kuo A, Deshane J, Litchfield DW, Kimberly RP. Regulation of casein kinase 2 by direct interaction with cell surface receptor CD5. J Biol Chem 1998 Jul 24; 273(30):19183-9
Raman CS see Poulos TL
Raman CS see Raaphorst FM
Raman D see Shi W
Raman GV, Clark A, Campbell S, Watkins L, Osmond C. Is blood pressure related to kidney size and shape? Nephrol Dial Transplant 1998 Mar;13(3):728-30
Raman GV, Neal A, Lewis C. A collaborative audit of the management of hypertension in general practice. Postgrad Med J 1998 Mar;74(869):165-7
Raman GV see McBride MB
Raman IM, Sprunger LK, Meisler MH, Bean BP. Altered subthreshold sodium currents and disrupted firing patterns in Purkinje neurons of Scn8a mutant mice. Neuron 1997 Oct;19(4):881-91
Raman J see Lovegrove BG
Raman J see Palleroni AV
Raman J see Power JM
Raman JS see Buxton BF
Raman KG see Park L
Raman ML see Chandrasekar P
Raman N, Black PN, DiRusso CC. Characterization of the fatty acid-responsive transcription factor FadR. Biochemical and genetic analyses of the native conformation and functional domains. J Biol Chem 1997 Dec 5;272(49):30645-50
Raman N, Sambandan K. Distribution of VAM fungi in

tannery effluent polluted soils of Tamil Nadu, India. Bull Environ Contam Toxicol 1998 Jan;60(1):142–50

Raman N see **Gopalakrishnan S**

Raman P, Foster SE, Stokes MC, Strenge JK, Judd RL. Effect of troglitazone (Rezulin) on fructose 2,6-bisphosphate concentration and glucose metabolism in isolated rat hepatocytes. Life Sci 1998;62(8):PL89–94

Raman P see **Adams MD**

Raman R. Diversion as a treatment of early postlaryngectomy suprastomal pharyngocutaneous fistula [letter] Plast Reconstr Surg 1998 Feb;101(2):543

Raman R, Jalaluddin MA. Preoperative estimation of resectable trachea by the cervical approach in surgery for tracheal stenosis. Thorac Cardiovasc Surg 1998 Feb; 46(1):43–4

Raman R see **Chandrasekhar K**

Raman R see **Deiber MP**

Raman R see **Ganesh S**

Raman R see **Reddy S**

Raman RS, Reddy R, Jagannathan V, Reddy S, Cleetus KJ, Srinivas K. A strategy for the development of secure telemedicine applications. Proc AMIA Annu Fall Symp 1997;:344–8

Raman RS see **Reddy PR**

Raman S see **Swenson JR**

Raman S see **Villeneuve PJ**

Raman SB see **Varterasian M**

Raman TS. NICU environment—a need for change. Indian Pediatr 1997 May;34(5):414–9 (13 ref.)

Raman TS. Authorship: the debate. Indian Pediatr 1998 Feb; 35(2):139–45 (19 ref.)

Raman V see **Trink B**

Ramana CV, Boldogh I, Izumi T, Mitra S. Activation of apurinic/apyrimidinic endonuclease in human cells by reactive oxygen species and its correlation with their adaptive response to genotoxicity of free radicals. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5061–6

Ramana CV see **Boldogh I**

Ramana CV see **Chernov MV**

Ramana CV see **Sasikala C**

Ramana KN, Murthy PV, Rao KP, Bhagawanulu, Mandapal T, Pratap B. Transrectal ultrasonography versus computed tomography in staging rectal carcinoma. Indian J Gastroenterol 1997 Oct;16(4):142–3

Ramana KV, Kohli KK. Gene regulation of cytochrome P450—an overview. Indian J Exp Biol 1998 May; 36(5):437–46 (87 ref.)

Ramana R see **Hayhurst H**

Ramana Devi CH, Hema Prasad M, Padmaja Reddy T, Reddy PP. Glycosylation of hemoglobin and erythrocyte membrane proteins mediated changes in osmotic fragility of erythrocytes. Indian J Med Sci 1997 Jan;51(1):5–9

Ramanaden D see **Kingham JG**

Ramanadham M see **Padmaja K**

Ramanadham S, Hsu FF, Bohrer A, Nowatzke W, Ma Z, Turk J. Electrospray ionization mass spectrometric analyses of phospholipids from rat and human pancreatic islets and subcellular membranes: comparison to other tissues and implications for membrane fusion in insulin exocytosis. Biochemistry 1998 Mar 31;37(13):4553–67

Ramansdham S, Ma Z, Arita H, Zhang S, Turk J. Type IB secretory phospholipase A2 is contained in insulin secretory granules of pancreatic islet beta-cells and is co-secreted with insulin from glucose-stimulated islets. Biochim Biophys Acta 1998 Feb 23;1390(3):301–12

Ramanadham S see **Ma Z**

Ramanadham S see **Nowatzke W**

Ramanadham S see **Stickle D**

Ramanaiah NV, Sharpe JP, Byravan A. Type A behavior and the five-factor model of personality. Psychol Rep 1997 Oct;81(2):368–70

Ramanan C see **Ghorpade A**

Ramanan SG see **Sagar TG**

Ramanan SV, Brink PR, Christ GJ. Neuronal innervation, intracellular signal transduction and intercellular coupling: a model for syncytial tissue responses in the steady state. J Theor Biol 1998 Jul 7;193(1):69–84

Ramanan SV see **Brink PR**

Ramanantsoa C see **Chatellier S**

Ramanantsoa C see **Harriau P**

Ramanarayan K see **Kini DP**

Ramanathan A see **Jiao LR**

Ramanathan CS see **Walton MA**

Ramanathan K see **French JK**

Ramanathan K see **Philbin EF**

Ramanathan K see **Stewart JT**

Ramanathan M. Analysis of intracellular Th1 cytokine secretion data using parametric methodology. Cytometry 1998 Jun 1;32(2):147–56

Ramanathan M. Flow cytometry applications in pharmacodynamics and drug delivery. Pharm Res 1997 Sep;14(9):1106–14 (62 ref.)

Ramanathan M, Jaiswal AK, Bhattacharya SK. Differential effects of diazepam on anxiety in streptozotocin induced diabetic and non-diabetic rats. Psychopharmacology (Berl) 1998 Feb;135(4):361–7

Ramanathan M, Wahinuddin S, Safari E, Sellaiah SP. Abdominal tuberculosis: a presumptive diagnosis. Singapore Med J 1997 Sep;38(9):364–8

Ramanathan M see **Balasubramanian V**

Ramanathan M see **Chattopadhyay S**

Ramanathan M see **Hijazi OM**

Ramanathan R, Gross ML, Zielinski WL, Layloff TP. Monitoring recombinant protein drugs: a study of insulin by H/D exchange and electrospray ionization mass spectrometry. Anal Chem 1997 Dec 15;69(24):5142–5

Ramanathan R, Kumar A, Kapoor R, Bhandari M. Relief of urinary tract obstruction in tuberculosis to improve renal function. Analysis of predictive factors. Br J Urol 1998 Feb;81(2):199–205

Ramanathan R see **Cao K**

Ramanathan R see **Clark AC**

Ramanathan R see **Gerard CJ**

Ramanathan R see **Gwinn ML**

Ramanathan R see **Jan ST**

Ramanathan R see **Kwong KY**

Ramanathan RC, Shore DF, Thomas JM. Intracardiac extension of tumour thrombus from a soft tissue sarcoma. Eur J Surg Oncol 1998 Apr;24(2):145–6

Ramanathan RK see **Belani CP**

Ramanathan S, Norwich K, Poussier P. Antigen activation rescues recent thymic emigrants from programmed cell death in the BB rat. J Immunol 1998 Jun 15;160(12):5757–64

Ramanathan S see **Besarab A**

Ramanathan S see **Feltus A**

Ramanathan S see **Hurez V**

Ramanathan S see **Lau A**

Ramanathan S see **Lewis JC**

Ramanathan VK, Brett CM, Giacomini KM. Na+-dependent gamma-aminobutyric acid (GABA) transport in the choroid plexus of rabbit. Biochim Biophys Acta 1997 Nov 13;1330(1):94–102

Ramanathan Y see **Zhu Y**

Ramanauskas P see **Schlesser JE**

Ramani K, Hassan Q, Venkaiah B, Hasnain SE, Sarkar DP. Site-specific gene delivery in vivo through engineered Sendai viral envelopes. Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11886–90

Ramani L see **Bianchi C**

Ramani NV see **Hintze RE**

Ramani P see **Cowell JK**

Ramani P see **Williams AN**

Ramani R, Kahn BT, Chaturvedi V. Tilletiopsis minor: a new etiologic agent of human subcutaneous mycosis in an immunocompromised host. J Clin Microbiol 1997 Nov; 35(11):2992–5

Ramani V. Reading epilepsy. Adv Neurol 1998;75:241–62 (55 ref.)

Ramani V see **Papakostopoulos D**

Ramanjulu S see **Sudhakar C**

Ramanna MS see **Kamstra SA**

Ramanna MS see **Zhong XB**

Ramanujam K see **Kundu N**

Ramanujam KS see **Binion DG**

Ramanujam KS see **Wilson KT**

Ramanujam L, Liao WX, Roy AC, Ng SC, Ratnam SS. Molecular variants of luteinizing hormone in three populations of Southeast Asia. Hum Hered 1998 Jul-Aug; 48(4):232–4

Ramanujam N see **Mahadevan-Jansen A**

Ramanujam N see **Tumer K**

Ramanujam S see **Weihua X**

Ramanujam TM see **Rajah S**

Ramanujam VM see **Au WW**

Ramanujan R see **Vijayakumaran P**

Ramaprasad P, Fernando A, Madhale S, Rao JR, Edward VK, Samson PD, Klatser PR, de Wit MY, Smith WC, Cree IA. Transmission and protection in leprosy: indications of the role of mucosal immunity. Lepr Rev 1997 Dec;68(4):301–15

Ramaprasad P, Kasinathan C. Isolation of tyrosylprotein sulfotransferase from rat liver. Gen Pharmacol 1998 Apr; 30(4):555–9

Ramaprasad P see **Kasinathan C**

Ramaprasad S, Robbins VW. NMR studies of intra- and extracellular red blood cell lithium by transverse relaxation measurements and shift reagents. Magn Reson Imaging 1998;16(2):219–22

Ramaprasad S, Robbins VW. Lithium distribution in red blood cells and plasma: NMR studies of rat blood. Magn Reson Imaging 1998;16(2):213–8

Ramaraj P, Kessler SP, Colmenares C, Sen GC. Selective restoration of male fertility in mice lacking angiotensin-converting enzymes by sperm-specific expression of the testicular isozyme. J Clin Invest 1998 Jul 15;102(2):371–8

Ramaraju GA see **Weinberg GL**

Ramarao C see **Pai SA**

Ramarao MK, Cohen JB. Mechanism of nicotinic acetylcholine receptor cluster formation by rapsyn. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):4007–12

Ramarao S see **Bhat R**

Ramare S see **Lazennec JY**

Ramarokoto CE see **Kardorff R**

Ramarokoto CE see **Leutscher P**

Ramarokoto H see **Chanteau S**

Ramasamy D, Eadie R. Transient radicular irritation after spinal anaesthesia with 2% isobaric lignocaine. Br J Anaesth 1997 Sep;79(3):394–5

Ramasamy MS, Kulasekera R, Wanniarachchi IC, Srikrishnaraj KA, Ramasamy R. Interactions of human malaria parasites, Plasmodium vivax and P.falciparum, with the midgut of Anopheles mosquitoes. Med Vet Entomol 1997 Jul;11(3):290–6 (70 ref.)

Ramasamy R. Molecular basis for evasion of host immunity and pathogenesis in malaria. Biochim Biophys Acta 1998 Feb 27;1406(1):10–27 (171 ref.)

Ramasamy R, Trueblood N, Schaefer S. Metabolic effects of aldose reductase inhibition during low-flow ischemia and reperfusion. Am J Physiol 1998 Jul;275(1 Pt 2):H195–203

Ramasamy R see **Nikolakopoulos J**

Ramasamy R see **Radford NB**

Ramasamy R see **Ramasamy MS**

Ramasamy R see **Trueblood N**

Ramasamy S, Parthasarathy S, Harrison DG. Regulation of endothelial nitric oxide synthase gene expression by oxidized linoleic acid. J Lipid Res 1998 Feb;39(2):268–76

Ramasarma T see **Rao AV**

Ramasastry SS. Chronic problem wounds. Clin Plast Surg 1998 Jul;25(3):367–96 (109 ref.)

Ramasastry SS see **Cho BC**

Ramassamy A see **Paccalin M**

Ramassamy A see **Roblot P**

Ramassamy C see **Beffert U**

Ramassamy S see **Bidonde S**

Ramassar V see **Lui SL**

Ramassar V see **Sims TN**

Ramasubbu K, Gretz N, Bachmann S. Increased epithelial cell proliferation and abnormal extracellular matrix in rat polycystic kidney disease. J Am Soc Nephrol 1998 Jun; 9(6):937–45

Ramasubbu R. Increased prolactin responses to d-fenfluramine in obsessive-compulsive disorder [letter; comment] Br J Psychiatry 1998 Feb;172:186–7. Comment on: Br J Psychiatry 1997 Sep;171:280–2.

Ramasubbu R. Validation of poststroke depression [letter; comment] J Neuropsychiatry Clin Neurosci 1997 Fall; 9(4):624–6. Comment on: J Neuropsychiatry Clin Neurosci 1996 Fall;8(4):453–7.

Ramasubbu R, Flint A, Brown G, Awad G, Kennedy S. Diminished serotonin-mediated prolactin responses in nondepressed stroke patients compared with healthy normal subjects. Stroke 1998 Jul;29(7):1293–8

Ramasubbu R, Robinson RG, Flint AJ, Kosier T, Price TR. Functional impairment associated with acute poststroke depression: the Stroke Data Bank Study. J Neuropsychiatry Clin Neurosci 1998 Winter;10(1):26–33

Ramaswami G, Dhanjil S, Nicolaides AN, Griffin M, Al-Kutoubi A, Tegos T, Wilkins R, Lewis J, Boolell M, Davies M. Peter B. Samuels Award. Restenosis after percutaneous transluminal angioplasty. Am J Surg 1998 Aug;176(2):102–8

Ramaswami G see **Belcaro G**

Ramaswami G see **Coen LD**

Ramaswami G see **Taylor DJ**

Ramaswami M see **Grant D**

Ramaswami M see **Lloyd V**

Ramaswami M see **Mir B**

Ramaswami U, Rumsby G, Hindmarsh PC, Brook CG. Genotype and phenotype in hypochondroplasia [see comments] J Pediatr 1998 Jul;133(1):99–102. Comment in: J Pediatr 1998 Jul;133(1):5–6.

Ramaswami V see **Romanowski M**

Ramaswamy A see **Gerdes B**

Ramaswamy A see **Hahn SA**

Ramaswamy K see **Higgins WE**

Ramaswamy K see **Main ML**

Ramaswamy K see **Oupadia P**

Ramaswamy K see **Salafsky B**

Ramaswamy M see **Wasan KM**

Ramaswamy NT, Dalley BK, Cannon JF. Analysis of protein interactions between protein phosphatase 1 and noncatalytic subunits using the yeast two-hybrid assay. Methods Mol Biol 1998;93:251–61

Ramaswamy NT, Li L, Khalil M, Cannon JF. Regulation of yeast glycogen metabolism and sporulation by Glc7p protein phosphatase. Genetics 1998 May;149(1):57–72

Ramaswamy NT, Ronai Z, Pelling JC. Rapid activation of JNK1 in UV-B irradiated epidermal keratinocytes. Oncogene 1998 Mar;16(11):1501–5

Ramaswamy R see **Krishnamurthy S**

Ramaswamy R see **Studzinski DM**

Ramaswamy S, Kaur P. Nucleotide binding to the C-terminal nucleotide binding domain of ArsA. Studies with an ATP analogue, 5'-p-fluorosulfonylbenzoyladenosine. J Biol Chem 1998 Apr 10;273(15):9243–8

Ramaswamy S, Pohl CR, McNeilly AS, Winters SJ, Plant TM. The time course of follicle-stimulating hormone suppression by recombinant human inhibin A in the adult male rhesus monkey (Macaca mulatta). Endocrinology 1998 Aug;139(8):3409–15

Ramaswamy S, Viswanathan S. Influence of gossypin on the development of acute tolerance to morphine induced antinociception. Indian J Exp Biol 1997 Apr;35(4):413–4

Ramaswamy S see **Carredano E**

Ramaswamy S see **Iwata S**

Ramaswamy S see **Kauppi B**

Ramaswamy S see **Lee K**

Ramaswamy S see **Mdluli K**

Ramaswamy S see **Reddy PR**

Ramaswamy S see **Ueki K**

Ramaswamy S see **Valegård K**

Ramaswamy SB see **Park YI**

Ramaswamy SG see **Yang YL**

Ramaswamy V see **Steinschneider A**

Ramathilakam B see **Jayanthi V**

Ramavat BK see **Siddhanta AK**

Ramayya P see **Turfrey DJ**
(Ramazzini), Aronson SM. Ramazzini and diseases of the workplace. Med Health R I 1997 Dec;80(12):387–8
Ramazzotti E see **Re M**
Ramazzotti V see **Gatta G**
Rambach A see **Woodcock SC**
Rambach W see **Kuhn R**
Rambags P see **van der Wolf P**
Rambal C see **Martin A**
Rambaldi A, Borieri G, Dotti G, Bellavita P, Amaru R, Biondi A, Barbui T. Innovative two-step negative selection of granulocyte colony-stimulating factor-mobilized circulating progenitor cells: adequacy for autologous and allogeneic transplantation. Blood 1998 Mar 15; 91(6):2189–96
Rambaldi A see **Ambrosone L**
Rambaldi A see **Bassan R**
Rambaldi A see **Cortelazzo S**
Rambaldi A see **Gobbi A**
Rambaldi A see **Rambaldi M**
Rambaldi A see **Tripodi MF**
Rambaldi I see **Green NC**
Rambaldi M, Ambrosone L, Migliaresi S, Rambaldi A. Combination of co-trimoxazole and ciprofloxacin as therapy of a patient with infective endocarditis caused by an enterococcus highly resistant to gentamicin [letter] J Antimicrob Chemother 1997 Nov;40(5):737–8
Rambaldi M see **Ambrosone L**
Rambaldi M see **Iaquinto G**
Rambaldi PF see **Ambrosone L**
Rambaldi PF see **Mansi L**
Rambaldi R, Poldermans D, Fioretti PM, ten Cate FJ, Vletter WB, Bax JJ, Roelandt JR. Usefulness of pulse-wave Doppler tissue sampling and dobutamine stress echocardiography for the diagnosis of right coronary artery narrowing. Am J Cardiol 1998 Jun 15;81(12):1411–5
Rambaldi R see **Bax JJ**
Rambaldi R see **Cornel JH**
Rambau RV, Harrison WR, Elder FF, Robinson TJ. Chromosomes of Brants' whistling rat and genome conservation in the Otomyinae revealed by G-banding and fluorescence in situ hybridization. Cytogenet Cell Genet 1997;78(3–4):216–20
Rambaud C. Pathology of SIDS and new understandings. Pediatr Pulmonol Suppl 1997;16:120–2 (10 ref.)
Rambaud C, Walpita P, Krous HF. A review of sudden infant death syndrome. Pathology (Phila) 1993;2(1):1–21 (168 ref.)
Rambaud C see **Bernard JP**
Rambaud C see **Ferlin T**
Rambaud C see **Jordan D**
Rambaud C see **Pron B**
Rambaud G see **Vignon P**
Rambaud JC see **Achour L**
Rambaud JC see **Briet F**
Rambaud JC see **Cattan S**
Rambaud JC see **Chabance B**
Rambaud JC see **Champ MM**
Rambaud JC see **Jouet P**
Rambaud JC see **Marteau P**
Rambaud JC see **Messing B**
Rambaud JC see **Vesa TH**
Rambaud S see **Angibaud G**
Rambaut A, Bromham L. Estimating divergence dates from molecular sequences. Mol Biol Evol 1998 Apr;15(4):442–8
Rambaut A see **Grassly NC**
Rambeau M see **Rolland Y**
Rambeaud JJ see **Mialhe A**
Rambeck B see **Schnabel R**
Rambeck W see **Dörger M**
Ramberg J see **Tapiola T**
Ramberg P see **Furuichi Y**
Ramberg P see **Rosling B**
Rambert F see **Ferraro L**
Rambert FA see **Ferraro L**
Rambhau D see **Srinivasu P**
Rambidi NG. Biomolecular computer: roots and promises. Biosystems 1997;44(1):1–15 (61 ref.)
Rambihar VS see **Jagdeo DG**
Rambiritch V see **Anastasis D**
Ramble W see **Takemoto Y**
Rambo PR, Agostini AA, Graeff-Teixeira C. Abdominal angiostrongylosis in southern Brazil—prevalence and parasitic burden in mollusc intermediate hosts from eighteen endemic foci. Mem Inst Oswaldo Cruz 1997 Jan-Feb;92(1):9–14
Rambo TD see **McQuellon RP**
Ramboer I see **Lippert U**
Ramboer K, Moons P, De Breuck Y, Van Hoe L, Baert AL. Benign mesenteric schwannoma: MRI findings. J Belge Radiol 1998 Feb;81(1):3–4
Rambold H, Helmchen C, Straube A, Büttner U. Seesaw nystagmus associated with involuntary torsional head oscillations. Neurology 1998 Sep;51(3):831–7
Rambold H see **Helmchen C**
Rambourdin F see **Breuillé D**
Rambourg A see **Morin-Ganet MN**
Rambow A see **O'Morain C**
Rambow AA, Fernandez RC, Weiss AA. Characterization of BrkA expression in Bordetella bronchiseptica. Infect Immun 1998 Aug;66(8):3978–80
Rambur B. Ethics, economics, and the erosion of physician authority: a leadership role for nurses. ANS Adv Nurs Sci 1998 Jun;20(4):62–71 (28 ref.)
Rambur B see **Wertz E**
Rambusch E see **Schuppert F**
Rambusch EG, Manns MP. Therapie von Hepatitis C-assoziierten extrahepatischen Erkrankungen. Internist (Berl) 1998 Apr;39(4):409–10 (Ger)
Rambusch EG, Manns MP. Therapie der viralen Hepatitis. Ther Umsch 1998 Feb;55(2):71–6, 78–9 (13 ref.) (Eng. Abstr.) (Ger)
Rambusch EG, Wedemeyer H, Tillmann HL, Heringlake S, Manns MP. Die Bedeutung einer Koinfektion mit dem Hepatitis-G-Virus für die chronische Hepatitis C—ein Review der Literatur. Z Gastroenterol 1998 Jan; 36(1):41–53 (89 ref.) (Eng. Abstr.) (Ger)
Ramchand CN see **Das I**
Ramchand CN see **Wei J**
Ramchandani AG, D'Souza AV, Borges AM, Bhisey RA. Evaluation of carcinogenic/co-carcinogenic activity of a common chewing product, pan masala, in mouse skin, stomach and esophagus. Int J Cancer 1998 Jan 19; 75(2):225–32
Ramchandani D see **Lamdan RM**
Ramchandani D see **Matthews MK Jr**
Ramchandani M, Nahhas G. Orbital pseudotumour in the differential diagnosis of eyelid swelling. J Accid Emerg Med 1998 Jan;15(1):62
Ramchandani M see **Ueyama K**
Ramchandani P see **Kowalchuk RM**
Ramchandani P see **Siegelman ES**
Ramchandani P see **Vaughn DJ**
Ramchandani S, Bigey P, Szyf M. Genomic structure of the human DNA methyltransferase gene. Biol Chem 1998 Apr-May;379(4-5):535–40
Ramchandani S see **Bodnar JW**
Ramchandani S see **Das M**
Ramchandran R see **Sadhukhan R**
Ramcharan J see **Boger DL**
Ramcharan P see **Grant G**
Ramdahin S see **Mongan AE**
Ramdani B see **Benghanem Gharbi M**
Ramdani B see **Cappelli J**
Ramdani B see **Debongnie JC**
Ramdani B see **Gharbi MB**
Ramdani B see **Zahiri K**
Ramdani M see **Mill PP**
Ramdas J, Harmon JM. Glucocorticoid-induced apoptosis and regulation of NF-kappaB activity in human leukemic T cells. Endocrinology 1998 Sep;139(9):3813–21
Ramdas L, Budde RJ. An automated liquid-phase assay for quantitation of protein tyrosine kinase activity. Anal Biochem 1997 Dec 15;254(2):291–3
Ramdas L see **McMurray JS**
Ramdas PD see **Jinabhai CC**
Ramdath DD see **Meeks Gardner J**
Ramdeo IN see **Jain BL**
Ramdev G see **Shah HR**
Ramdev S see **Maggard M**
Ramdial PK, Bagratee JS. Membranous fat necrosis in mature cystic teratomas of the ovary. Int J Gynecol Pathol 1998 Apr;17(2):120–2
Ramdial PK, Chrystal V, Madaree A. Folliculosebaceous cystic hamartoma. Pathology 1998 May;30(2):212–4
Ramdial PK, Singh B. Membranous fat necrosis in appendices epiploicae. A clinicopathological study. Virchows Arch 1998 Mar;432(3):223–7
Ramdial PK see **Madaree A**
Ramdial PK see **Pillay T**
Ramdin L, Perks B, Sheron N, Shute JK. Regulation of interleukin-8 binding and function by heparin and alpha2-macroglobulin. Clin Exp Allergy 1998 May; 28(5):616–24
Ramdjielal RDJ see **van Leeuwen FW**
Rame JP see **Michels JJ**
Rameau R see **Lauer SA**
Ramée MP see **Charasse C**
Ramée MP see **Doucet L**
Ramée MP see **Liétard J**
Ramée MP see **Simon P**
Ramée MP see **Turlin B**
Ramee S see **Harjai K**
Ramee S see **Meza MF**
Ramee SR see **Bach DS**
Ramee SR see **Silva JA**
Ramee SR see **White CJ**
Ramegowda B see **Sakiri R**
Rameh B see **Sandle LN**
Rameh LE, Rhee SG, Spokes K, Kazlauskas A, Cantley LC, Cantley LG. Phosphoinositide 3-kinase regulates phospholipase Cgamma-mediated calcium signaling. J Biol Chem 1998 Sep 11;273(37):23750–7
Rameh LE, Tolias KF, Duckworth BC, Cantley LC. A new pathway for synthesis of phosphatidylinositol-4,5-bisphosphate [see comments] Nature 1997 Nov 13;390(6656):192–6. Comment in: Nature 1997 Nov 13;390(6656):123–4.
Rameh LE see **Klarlund JK**
Rameh LE see **Tolias KF**
Rameil P see **Faure E**
Rameken M see **Grossmann A**
Ramel E, Thorsson O, Wollmer P. Fitness training and its effect on musculoskeletal pain in professional ballet dancers. Scand J Med Sci Sports 1997 Oct;7(5):293–8
Ramelet AA. Complications of ambulatory phlebectomy. Dermatol Surg 1997 Oct;23(10):947–54 (43 ref.)
Ramella L see **Michailova P**
Ramella-Virieux S see **Ben Abdennebi H**
Ramelli G see **Lövblad K**
Ramelli GP, Sturzenegger M, Bianchetti MG, Vassella F. Thymectomy in children with generalized myasthenia gravis [letter] Neuropediatrics 1997 Oct;28(5):292
Ramelli GP see **Schneider JF**
Ramello A see **Bruno M**
Rameneni A see **Kim SG**
Ramenghi B see **Ravelli A**
Ramenghi L see **Bianchi M**
Ramenghi LA, Childs AM, Evans DJ, Tanner S, Arthur R, Martinez D, Saysell M, Levene MI. Magnetic resonance of the neonatal brain. Croat Med J 1998 Jun;39(2):132–5 (10 ref.)
Ramenghi LA see **Childs AM**
Ramenghi LA see **Sabatino G**
Ramenghi U see **Savino M**
Ramenghi U see **Scagni P**
Ramenghi U see **Timeus F**
Ramenofsky ML see **Gilchrist BF**
Ramer M, Burakoff RP. Smoker's melanosis. Report of a case. N Y State Dent J 1997 Oct;63(8):20–1
Ramer M see **Said-al-Naief NA**
Ramer MS, Bisby MA. Differences in sympathetic innervation of mouse DRG following proximal or distal nerve lesions. Exp Neurol 1998 Aug;152(2):197–207
Ramer MS, Bisby MA. Normal and injury-induced sympathetic innervation of rat dorsal root ganglia increases with age. J Comp Neurol 1998 Apr 27;394(1):38–47
Ramer SA see **Davey S**
Ramer SW see **Bieber D**
Ramer-Quinn DS, Baker RA, Sanders VM. Activated T helper 1 and T helper 2 cells differentially express the beta-2-adrenergic receptor: a mechanism for selective modulation of T helper 1 cell cytokine production. J Immunol 1997 Nov 15;159(10):4857–67
Rames P see **Hone SW**
Ramesar J see **Margos G**
Ramesar R see **Bardien S**
Ramesar R see **Goliath R**
Ramesar S see **McCulloch J**
Ramesh A, Murugusundaram S, Vittel K, Kumar S, Janaki VR, Boopalraj JM. Cerebriform sebaceous nevus. Int J Dermatol 1998 Mar;37(3):220
Ramesh A, Sampath V, Kumar KV, Janaki VR, Boopalraj JM. Cauda equina syndrome masquerading as leprosy. Indian J Lepr 1997 Jul-Sep;69(3):275–9
Ramesh A see **Greinwald JH Jr**
Ramesh A see **Scott DA**
Ramesh A see **Tomek MS**
Ramesh A see **Zbar RI**
Ramesh B see **Abbott GW**
Ramesh D see **Paliwal JK**
Ramesh G, Das UN. Effect of cis-unsaturated fatty acids on Meth-A ascitic tumour cells in vitro and in vivo. Cancer Lett 1998 Jan 30;123(2):207–14
Ramesh G see **Wang TC**
Ramesh GT see **Jadhav AL**
Ramesh H. Efficacy of EUS [letter; comment] Gastrointest Endosc 1997 Oct;46(4):380–1. Comment on: Gastrointest Endosc 1996 Oct;44(4):371–7.
Ramesh H. Post-cholecystectomy bile leaks and their management [letter] Gastrointest Endosc 1998 Jun; 47(6):564–5
Ramesh J, Bhansali A, Dash RJ. Diabetes, fever, and flank pain. Postgrad Med J 1998 Apr;74(870):241–3
Ramesh J see **Das BK**
Ramesh KH, Qazi QH, Verma RS. Direct insertion of euchromatic material from chromosome Y in the X-chromosome in hypogonadotropic hypogonadisms with Crohn's disease. Jpn J Hum Genet 1997 Dec;42(4):551–6
Ramesh KH see **Luan X**
Ramesh KH see **Samonte RV**
Ramesh M, Matowe WC, Akula MR, Vo D, Dagnino L, Li-Kwong-Ken MC, Wolowyk MW, Knaus EE. Synthesis and calcium channel-modulating effects of alkyl (or cycloalkyl) 1,4-dihydro-2,6-dimethyl-3-nitro-4-pyridyl-5-pyridinecarboxylate racemates and enantiomers. J Med Chem 1998 Feb 12;41(4):509–14
Ramesh M, Veerraju P. Sickle cell haemoglobin and glucose-6-phosphate dehydrogenase deficiency among Rellis of Visakhapatnam, Andhra Pradesh, South India. Anthropol Anz 1997 Dec;55(3–4):289–93
Ramesh N, Antón IM, Hartwig JH, Geha RS. WIP, a protein associated with wiskott-aldrich syndrome protein, induces actin polymerization and redistribution in lymphoid cells. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14671–6
Ramesh N, Seki M, Notarangelo LD, Geha RS. The hyper-IgM (HIM) syndrome. Springer Semin Immunopathol 1998;19(4):383–99 (154 ref.)
Ramesh N see **Antón IM**
Ramesh N see **Lejnieks DV**
Ramesh P see **Reddy BVB**
Ramesh PR, Santhosh AR, Kumar KS. Topical morphine in Ayurveda [letter; comment] Palliat Med 1998 Jan;12(1):64 . Comment on: Palliat Med 1997 Jul;11(4):325.
Ramesh R, Solow R, Proudman JA, Kuenzel WJ. Identification of mammosomatotrophs in the turkey hen

pituitary: increased abundance during hyperprolactinemia. Endocrinology 1998 Feb;139(2):781–6

Ramesh R see **Munshi A**

Ramesh R see **Schwarzenberger P**

Ramesh SS see **Bahl VK**

Ramesh V. Tuberculoma of the tongue presenting as macroglossia. Cutis 1997 Oct;60(4):201–2

Ramesh V, Gite S, Li Y, RajBhandary UL. Suppressor mutations in Escherichia coli methionyl-tRNA formyltransferase: role of a 16-amino acid insertion module in initiator tRNA recognition. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13524–9

Ramesh V, Kulkarni SB, Misra RS. Benign lichenoid keratosis due to constant pressure. Australas J Dermatol 1998 Aug; 39(3):177–8

Ramesh V, Kumar VM. The role of alpha-2 receptors in the medial preoptic area in the regulation of sleep–wakefulness and body temperature. Neuroscience 1998 Aug; 85(3):807–17

Ramesh V, Misra RS, Kachhawa D, Kulkarni SB. Giant lesions in histoid leprosy [letter] Int J Lepr Other Mycobact Dis 1998 Jun;66(2):232–4

Ramesh V, Ramachandra SG, Krishnamurthy HN, Rao AJ. Electroejaculation and seminal parameters in bonnet monkeys (Macaca radiata). Andrologia 1998 Mar–Apr; 30(2):97–100

Ramesh V, Varshney U, Rajbhandary UL. Intragenic suppression in tRNA: evidence for crosstalk between the D and the T stems. RNA 1997 Nov;3(11):1220–32

Ramesh V see **De A**

Ramesh V see **Jones LR**

Ramesh V see **Murthy A**

Ramesh V see **Rao AJ**

Ramesh V see **Singh N**

Ramesh V see **Stemmer–Rachamimov AO**

Ramesh V see **Vaidya AB**

Ramesh V see **Xu L**

Ramesha CS. Human and rat cyclooxygenases are pharmacologically distinct. Adv Exp Med Biol 1997; 407:67–71

Rameshkumar K. Mucin histochemistry of the colon in relation to the menstrual cycle and its significance in colonic carcinogenesis. Indian J Cancer 1997 Sep; 34(3):107–10

Rameshwar P. Substance P: a regulatory neuropeptide for hematopoiesis and immune functions. Clin Immunol Immunopathol 1997 Nov;85(2):129–33 (57 ref.)

Rameshwar P, Poddar A, Gascón P. Hematopoietic regulation mediated by interactions among the neurokinins and cytokines. Leuk Lymphoma 1997 Dec;28(1–2):1–10 (75 ref.)

Ramet J see **Diltoer MW**

Ramet J see **Hamels K**

Ramey CT, Ramey SL. Early intervention and early experience. Am Psychol 1998 Feb;53(2):109–20 (57 ref.)

Ramey CT, Ramey SL. Prevention of intellectual disabilities: early interventions to improve cognitive development. Prev Med 1998 Mar–Apr;27(2):224–32 (14 ref.)

Ramey DB see **Lynch DC**

Ramey J see **Miller–Lindholm AK**

Ramey KL, Kovacs SJ, Martin DE, Jorkasky DK. Urine drug screening results from volunteers in phase I clinical pharmacology studies: are we being misled? J Clin Pharmacol 1998 May;38(5):413–6

Ramey L see **Mack DR**

Ramey SL see **Ramey CT**

Ramey WG see **Chen G**

Ramey WG see **Paik DC**

Ramez V see **Rawadi G**

Ramezan–Arab N see **Pike CJ**

Ramezani A, Ding SF, Joshi S. Inhibition of HIV-1 replication by retroviral vectors expressing monomeric and multimeric hammerhead ribozymes. Gene Ther 1997 Aug; 4(8):861–7

Ramezani L see **Douer D**

Ramezani–Namin F see **Lalkin A**

Ramezani Rad M, Jansen G, Bühring F, Hollenberg CP. Ste50p is involved in regulating filamentous growth in the yeast Saccharomyces cerevisiae and associates with Ste11p. Mol Gen Genet 1998 Jul;259(1):29–38

(Ramfjord SP) Pihlstrom BL. Sigurd Ramfjord and Major Ash, Jr.: periodontology and occlusion at Michigan. J Dent Res 1997 Nov;76(11):1716–9

Ramge P see **Alyautdin RN**

Ramgolam VS see **Yap HK**

Ramharack R, Barkalow D, Spahr MA. Dominant negative effect of TGF-beta1 and TNF-alpha on basal and IL-6-induced lipoprotein(a) and apolipoprotein(a) mRNA expression in primary monkey hepatocyte cultures. Arterioscler Thromb Vasc Biol 1998 Jun;18(6):984–90

Ramharack R, Spahr MA, Sekerke CS, Stanfield RL, Bousley RF, Lee HT, Krause BK. CI-1011 lowers lipoprotein(a) and plasma cholesterol concentrations in chow-fed cynomolgus monkeys. Atherosclerosis 1998 Jan; 136(1):79–87

Ramharack R, Wyborski RJ, Spahr MA. The apolipoprotein(a) promoter contains a retinoid response element. Biochem Biophys Res Commun 1998 Apr 7; 245(1):194–7

Ramharack R see **Chung FZ**

Ramharack R see **Ryan MJ**

Rami A, Ausmeir F, Winckler J, Krieglstein J. Differential effects of scopolamine on neuronal survival in ischemia and glutamate neurotoxicity: relationships to the excessive vulnerability of the dorsoseptal hippocampus. J Chem Neuroanat 1997 Aug;13(3):201–8

Rami A, Krieglstein J. Muscarinic-receptor antagonist scopolamine rescues hippocampal neurons from death induced by glutamate. Brain Res 1998 Mar 30; 788(1–2):323–6

Rami A, Rabié A, Winckler J. Synergy between chronic corticosterone treatment and cerebral ischemia in producing damage in noncalbindinergic neurons. Exp Neurol 1998 Feb;149(2):439–46

Rami B, Schneider U, Wandl-Vergesslich K, Frisch H, Schober E. Primary hypothyroidism, central diabetes insipidus and growth hormone deficiency in multisystem Langerhans cell histiocytosis: a case report. Acta Paediatr 1998 Jan;87(1):112–4

Rami B, Schober E. Postprandial glycaemia after regular and lispro insulin in children and adolescents with diabetes. Eur J Pediatr 1997 Nov;156(11):838–40

Rami B see **Rebhandl W**

Rami J see **Arnal JF**

Rami J see **Pueyo ME**

Rami-Porta R. Reflections on the revisions in the international system for staging lung cancer [letter; comment] Chest 1998 Jun;113(6):1728–9. Comment on: Chest 1997 Jun;111(6):1710–7.

Rami Porta R see **Hoyuela C**

Ramia JM, Alcalde J, Dhimes P, Cubedo R. Metastasis from choriocarcinoma of the mediastinum producing acute appendicitis. Dig Dis Sci 1998 Feb;43(2):332–4

Ramia JM see **Sanchez–Bustos F**

Ramia S see **Arif M**

Ramia S see **Bakir TM**

Ramia Angel JM see **Martín Fernández J**

Ramialison C see **Ribier G**

Ramick M see **Koonin LM**

Ramicone E see **Demetriades D**

Ramieri G see **Bianchi SD**

Ramig LO, Verdolini K. Treatment efficacy: voice disorders. J Speech Lang Hear Res 1998 Feb;41(1):S101–16 (181 ref.)

Ramig LO see **Dromey C**

Ramig PR, Bennett EM. Considerations for conducting group intervention with adults who stutter. Semin Speech Lang 1997;18(4):343–55; quiz 356

Ramig RF. Genetics of the rotaviruses. Annu Rev Microbiol 1997;51:225–55 (100 ref.)

Ramig RF see **Ciarlet M**

Ramiirez M see **Bravo L**

Ramil E, Freire-Picos MA, Cerdán ME. Characterization of promoter regions involved in high expression of KlCYC1. Eur J Biochem 1998 Aug 15;256(1):67–74

Ramiliarisoa O see **Durand R**

Ramiliarisoa O see **Longuet C**

Ramilo M see **Forte JG**

Ramilo M see **Rong Q**

Ramilo-Torno LV see **Avramis VI**

Ramin KD see **Magtibay PM**

Ramin KD see **Ramsey PS**

Ramin KD see **Van Winter JT**

Ramin SA, Beaghler MA, Ruckle HC, McLaughlin KP. Endoscopic treatment of continent urinary reservoir calculi. Tech Urol 1997 Summer;3(2):114–8

Ramin SA see **Wu D**

Ramin SM, Porter JC. A study of the cellular mechanism by which lead affects catecholamine secretion. Life Sci 1997;61(13):1313–21

Ramin SM see **Alexander JM**

Ramin SM see **Dashe JS**

Ramina R, Maniglia JJ, Meneses MS, Pedrozo AA, Barrionuevo CE, Arruda WO, Pineroli JC. Acoustic neurinomas. Diagnosis and treatment. Arq Neuropsiquiatr 1997 Sep;55(3A):393–402

Ramina R see **Meneses MS**

Ramires A see **Arruda VR**

Ramires AF see **Mansur AP**

Ramires FJ see **Sun Y**

Ramires I. Reabilitação no acidente vascular cerebral: do hospital à comunidade. Acta Med Port 1997 Aug–Sep; 10(8–9):557–62 (Eng. Abstr.) **(Por)**

Ramires JA, Spósito AC, Mansur AP, Solimene MC, Chamone D, da Luz PL, Pileggi F. O gemfibrozil reduz níveis elevados de lipoproteína (a) em pacientes hipercolesterolêmicos. Arq Bras Cardiol 1997 Apr; 68(4):257–60 (Eng. Abstr.) **(Por)**

Ramires JA see **de Padua Mansur A**

Ramires JA see **Mann JM**

Ramires JA see **Mansur AP**

Ramires JA see **Pierri H**

Ramires JA see **Spósito AC**

Ramires JA see **Tzivoni D**

Ramires FJA, Sun Y, Weber KT. Myocardial fibrosis associated with aldosterone or angiotensin II administration: attenuation by calcium channel blockade. J Mol Cell Cardiol 1998 Mar;30(3):475–83

Ramirez A, Addington-Hall J, Richards M. ABC of palliative care. The carers [see comments] BMJ 1998 Jan 17; 316(7126):208–11 (0 ref.). Comment in: BMJ 1998 Apr 25;316(7140):1316. Comment in: BMJ 1998 Apr 25;316(7140):1316–7.

Ramírez A, Leyes M, Villalón P. Infección de las vías aéreas bajas por Neisseria meningitidis y Streptococcus pneumoniae en un paciente con SIDA. Arch Bronconeumol 1998 May;34(5):275–6 **(Spa)**

Ramírez A, Peidrola D, López A, Martínez MD, Ros MJ, Corral JL, Arteaga E. Estreptococos betahemolíticos en la hipertrofia amigdalar y amigdalitis recidivantes. Enferm Infecc Microbiol Clin 1997 Jun–Jul;15(6):315–8 (Eng. Abstr.) **(Spa)**

Ramírez A, Vidal M, Bravo A, Jorcano JL. Analysis of sequences controlling tissue-specific and hyperproliferation-related keratin 6 gene expression in transgenic mice. DNA Cell Biol 1998 Feb;17(2):177–85

Ramírez A see **Anguita M**

Ramírez A see **Katznelson S**

Ramírez A see **Luis L**

Ramírez A see **Rodríguez A**

Ramírez A see **Silva H**

Ramírez A see **Weiss RH**

Ramirez AG, Gallion KJ, Espinoza R, McAlister A, Chalela P. Developing a media- and school-based program for substance abuse prevention among Hispanic youth: a case study of Mirame!/Look at me! Health Educ Behav 1997 Oct;24(5):603–12

Ramirez AJ see **Burgess CC**

Ramírez AV, Paucar JC, Medina JM. Plomo sanguíneo en los habitantes de cuatro localidades peruanas. Rev Panam Salud Publica 1997 May;1(5):344–8 (Eng. Abstr.) **(Spa)**

Ramirez BC see **de Miranda JR**

Ramirez BE see **Regan JJ**

Ramírez C, Calatayud S, Beltrán B, Martínez-Cuesta A, Barrachina D. Effects of endotoxin on neurally-mediated gastric acid secretion in the rat. J Pharm Pharmacol 1997 Dec;49(12):1239–41

Ramírez C see **del Moral RG**

Ramírez C see **Espinós C**

Ramírez C see **Gloger S**

Ramírez C see **Loges de Cordier MB**

Ramírez C see **Masseroli M**

Ramírez C see **Ramos JM**

Ramírez C see **Ruiz-Torres MP**

Ramírez C see **Sanchez-Andres JV**

Ramírez C see **al Sebayel M**

Ramírez C see **Torres P**

Ramírez C see **Vergara E**

Ramírez CA. El rol de los organismos internacionales en la prevención del HIV. Medicina (B Aires) 1998;58 Suppl 1:67–8 **(Spa)**

Ramirez CA see **Boyd RF**

Ramirez CB see **Kizilisik TA**

Ramírez CE see **Giuliodori MJ**

Ramirez CG see **Kizilisik TA**

Ramirez D see **Berlanga J**

Ramirez D see **Delamare C**

Ramirez D see **Gaspari AA**

Ramirez E, Cartier L, Rios M, Fernandez J. Defective human T-cell lymphotropic virus type I (HTLV-I) provirus in 10 Chilean seronegative patients with tropical spastic paraparesis or HTLV-I-associated myelopathy. J Clin Microbiol 1998 Jun;36(6):1811–3

Ramirez E, Villaverde A. Viral spread within ageing bacterial populations. Gene 1997 Nov 20;202(1–2):147–9

Ramirez E see **Cartier L**

Ramirez E see **Hall MC**

Ramirez E see **Kassavetis GA**

Ramirez E see **Rosen JC**

Ramírez E see **Sánchez G**

Ramirez EI see **Pettaway CA**

Ramirez EI see **Ukimura O**

Ramirez ES see **Rojas-Rodriguez J**

Ramirez ES see **Wang MJ**

Ramirez F. Molecular genetics and the research strategy of the NCCRI: an outsider's impression [letter] Jpn J Clin Oncol 1997 Dec;27(6):448

Ramirez F see **Figuerido JL**

Ramirez F see **Heath V**

Ramirez F see **Kinoshita A**

Ramirez FC, McIntosh AS, Dennert B, Harlan JR. Emergency endoscopic retrograde cholangiopancreatography in critically ill patients. Gastrointest Endosc 1998 May;47(5):368–71

Ramírez FJ see **Medina MA**

Ramirez G, Pineda D, Bittle PA, Rabb H, Rosen R, Vesely D, Sasaki S. Partial renal resistance to arginine vasopressin as an adaptation to high altitude living. Aviat Space Environ Med 1998 Jan;69(1):58–65

Ramírez G see **Antón-Tay F**

Ramirez G see **Arencibia A**

Ramirez G see **Burgos JS**

Ramirez G see **Haq M**

Ramirez G see **Jenq W**

Ramírez G see **Pérez BM**

Ramirez G see **Regner A**

Ramírez G see **Sánchez-Vázquez ML**

Ramirez G see **Sanders HN**

Ramírez G see **Tasca CI**

Ramirez GA see **Winkler J**

Ramirez GM see **Cone-Wesson B**

Ramirez GT, Jones TW, Brown CG, Dominguez JL, Honhold N. Bovine babesiosis in dual purpose calves in the state of Yucatan, Mexico. Trop Anim Health Prod 1998 Feb; 30(1):45–52

Ramirez GY see **Turner NH**
Ramirez HM see **Papay FA**
Ramirez I, Tordoff MG, Friedman MI. Satiety from fat? Adverse effects of intestinal infusion of sodium oleate. Am J Physiol 1997 Nov;273(5 Pt 2):R1779–85
Ramirez I see **Guindo J**
Ramirez J, Byrd RP Jr, Roy TM. Chronic cavitary pulmonary sporotrichosis: efficacy of oral itraconazole. J Ky Med Assoc 1998 Mar;96(3):103–5
Ramirez J, Mehta JB, Taylor RA, Byrd RP Jr, Roy TM. Symptomatic pulmonary hyalinizing granuloma. South Med J 1998 Sep;91(9):867–9
Ramirez J, Mols G, Braun G, Bernhard H, Geiger K, Guttmann J. Bestimmung der Massenträgheit (Inertance) des respiratorischen Systems—eine Modelluntersuchung. Biomed Tech (Berl) 1997;42 Suppl:299–300 (Ger)
Ramirez J see **Alcayaga J**
Ramirez J see **Chávez E**
Ramirez J see **Ferraris J**
Ramirez J see **García–Casal MN**
Ramirez J see **Peinado VI**
Ramirez J see **Sauleda J**
Ramirez JA. Switch therapy with beta–lactam/beta–lactamase inhibitors in patients with community–acquired pneumonia. Ann Pharmacother 1998 Jan;32(1):S22–6 (7 ref.)
Ramirez JA, Montesinos JJ. Case 3: Neurofibromatosis I with metastases from a thigh neurofibrosarcoma. AJR Am J Roentgenol 1998 Sep;171(3):837, 841–2
Ramirez JA, Sandoz JC, Kaakaji Y, Nietzschman HR. Case 3: Aggressive osteoblastoma. AJR Am J Roentgenol 1998 Sep;171(3):863, 867–8
Ramirez JA see **Arencibia A**
Ramirez JA see **Coxon PY**
Ramirez JA see **Mehta SJ**
Ramirez JA see **Molestina RE**
Ramirez JA see **Sanchez CP**
Ramirez JA see **Vázquez JM**
Ramirez JA see **Wisselink W**
Ramírez JC see **Lupi Herrera E**
Ramirez JE, Alvarez EG, Montaño M, Shen Y, Zinn RA. Influence of dietary magnesium level on growth–performance and metabolic responses of Holstein steers to laidlomycin propionate. J Anim Sci 1998 Jul; 76(7):1753–9
Ramirez JL, Castaño JP, Gracia–Navarro F. Somatostatin at low doses stimulates growth hormone release from intact cultures of porcine pituitary cells. Horm Metab Res 1998 Apr;30(4):175–7
Ramirez JL, Guevara P. Persistent infections by Leishmania (Viannia) braziliensis. Mem Inst Oswaldo Cruz 1997 May–Jun;92(3):333–8 (50 ref.)
Ramírez JL, Torronteras R, Castaño JP, Sánchez–Hormigo A, Garrido JC, García–Navarro S, Gracia–Navarro F. Somatostatin plays a dual, stimulatory/inhibitory role in the control of growth hormone secretion by two somatotrope subpopulations from porcine pituitary. J Neuroendocrinol 1997 Nov;9(11):841–8
Ramírez JL, Torronteras R, García–Navarro S, Castaño JP, Gracia–Navarro F. Differences in second messengers (Ca2+ and cAMP) suggest a dual role for SRIF in regulating GH release from porcine somatotropes. Ann N Y Acad Sci 1998 May 15;839:375–7
Ramírez JL, Torronteras R, Malagón MM, Castaño JP, García–Navarro S, González de Aguilar JL, Martínez–Fuentes AJ, Gracia–Navarro F. Growth hormone–releasing factor mobilizes cytosolic free calcium through different mechanisms in two somatotrope subpopulations from porcine pituitary. Cell Calcium 1998 Apr;23(4):207–17
Ramirez JL see **Araya J**
Ramirez JL see **Awad RA**
Ramírez JL see **Cano MI**
Ramírez JL see **Premoli–De–Percoco G**
Ramirez JL see **Santos MR**
Ramirez JM, Quellmalz UJ, Wilken B. Developmental changes in the hypoxic response of the hypoglossus respiratory motor output in vitro. J Neurophysiol 1997 Jul; 78(1):383–92
Ramirez JM, Quellmalz UJ, Wilken B, Richter DW. The hypoxic response of neurones within the in vitro mammalian respiratory network. J Physiol (Lond) 1998 Mar 1;507 (Pt 2):571–82
Ramirez JM, Schwarzacher SW, Pierrefiche O, Olivera BM, Richter DW. Selective lesioning of the cat pre–Bötzinger complex in vivo eliminates breathing but not gasping. J Physiol (Lond) 1998 Mar 15;507 (Pt 3):895–907
Ramirez JM, Telgkamp P, Elsen FP, Quellmalz UJ, Richter DW. Respiratory rhythm generation in mammals: synaptic and membrane properties. Respir Physiol 1997 Nov; 110(2–3):71–85
Ramirez JM see **Sarrias M**
Ramirez JM see **Sologaa A**
Ramirez JM see **Wilken B**
Ramírez JR, Berberich C, Jaramillo A, Alonso C, Vélez IV. Molecular and antigenic characterization of the Leishmania (Viannia) panamensis kinetoplastid membrane protein–11. Mem Inst Oswaldo Cruz 1998 Mar–Apr;93(2):247–54
Ramírez JR see **Barberán J**
Ramirez L, Dávila AM, Victório AM, Silva RA, Trajano V, Jansen AM. Measurements of Trypanosoma evansi from the Pantanal. Mem Inst Oswaldo Cruz 1997 Jul–Aug; 92(4):483–4
Ramirez L see **Dávila A**
Ramirez L see **Dávila AM**
Ramirez L see **De Aguilar MA**
Ramirez L see **Fasce E**
Ramirez L see **Kastury K**
Ramirez L see **Ramón S**
Ramirez L see **Silva RA**
Ramirez L see **Sung BH**
Ramirez L see **Ticó N**
Ramirez LC see **Niranjan V**
Ramirez LE, Machado MI, Maywald PG, Matos A, Chiari E, Silva EL. Primeira evidência de Trypanosoma rangeli no sudeste do Brasil, região endêmica para doença de Chagas. Rev Soc Bras Med Trop 1998 Jan–Feb; 31(1):99–102 (Eng. Abstr.) (Por)
Ramirez LE see **Matos A**
Ramirez LF see **Sajatovic M**
Ramirez LH, Orlowski S, An D, Bindoula G, Dzodic R, Ardouin P, Bognel C, Belehradek J Jr, Munck JN, Mir LM. Electrochemotherapy on liver tumours in rabbits. Br J Cancer 1998 Jun;77(12):2104–11
Ramirez LH see **Massé A**
Ramirez LO see **Ulloa SA**
Ramírez M, Prieto I, Martínez JM, Vargas F, Alba F. Renal aminopeptidase activities in animal models of hypertension. Regul Pept 1997 Oct 31;72(2–3):155–9
Ramirez M, Rottman GA, Shultz LD, Civin CI. Mature human hematopoietic cells in donor bone marrow complicate interpretation of stem/progenitor cell assays in xenogeneic hematopoietic chimeras. Exp Hematol 1998 Apr; 26(4):332–44
Ramirez M, Tomasz A. Molecular characterization of the complete 23F capsular polysaccharide locus of Streptococcus pneumoniae. J Bacteriol 1998 Oct; 180(19):5273–8
Rámirez M see **Bravo L**
Ramirez M see **Díaz MA**
Ramirez M see **Gotze KS**
Ramirez M see **Guendelman S**
Ramirez M see **Karetzky M**
Ramírez M see **Leung W**
Ramirez M see **Madero L**
Ramirez M see **Martínez JM**
Ramirez M see **Nesin M**
Ramírez M see **Pezoa R**
Ramírez M see **Prieto I**
Ramirez M see **Romieu I**
Ramírez M see **Rueda R**
Ramirez M see **Teresi JA**
Ramirez MI, Rishi AK, Cao YX, Williams MC. TGT3, thyroid transcription factor I, and Sp1 elements regulate transcriptional activity of the 1.3–kilobase pair promoter of T1alpha, a lung alveolar type I cell gene. J Biol Chem 1997 Oct 17;272(42):26285–94
Ramírez MJ, Surrallés J, Galofré P, Creus A, Marcos R. Radioactive iodine induces clastogenic and age–dependent aneugenic effects in lymphocytes of thyroid cancer patients as revealed by interphase FISH. Mutagenesis 1997 Nov; 12(6):449–55
Ramírez MJ, Surrallés J, Puerto S, Creus A, Marcos R. Aneugenic activity in human cultured lymphocytes. An overall study with colchicine using the micronucleus assay and fluorescence in situ hybridization techniques. Mutagenesis 1997 Nov;12(6):405–10
Ramirez MJ see **Martínez JM**
Ramirez MJ see **Prieto I**
Ramirez MJ see **Surrallés J**
Ramírez MM, Marrero M, Monté RJ, Maestre JL, Bravo L. Resistencia a la ampicilina mediada por plásmido R en cepas de Shigella flexneri. Rev Cubana Med Trop 1994; 46(3):148–51 (Eng. Abstr.) (Spa)
Ramirez MM see **Korebrits C**
Ramirez MT, Zhao XL, Schulman H, Brown JH. The nuclear deltaB isoform of Ca2+/calmodulin–dependent protein kinase II regulates atrial natriuretic factor gene expression in ventricular myocytes. J Biol Chem 1997 Dec 5; 272(49):31203–8
Ramirez N see **Mogollón L**
Ramirez NC see **Doss BJ**
Ramirez NC see **Jacques SM**
Ramirez O see **Obregón EB**
Ramirez O see **Weinstein C**
Ramirez O 3rd, Thrall DE. A review of imaging techniques for canine cauda equina syndrome. Vet Radiol Ultrasound 1998 Jul–Aug;39(4):283–96 (64 ref.)
Ramirez OA see **Arolfo MP**
Ramirez OM see **Weinstein C**
Ramirez OT see **Mayani H**
Ramirez P see **Aguilar J**
Ramirez P see **Chavez–Cartaya R**
Ramirez P see **Hammond RW**
Ramirez P see **Redondo L**
Ramirez P see **Salom MG**
Ramirez P see **Sánchez–Bueno F**
Ramirez P see **Yulis CR**
Ramírez R see **Andrade J**
Ramírez R see **Carracedo J**
Ramirez R see **Lauterio TJ**
Ramirez R see **Makhatadze NJ**
Ramirez R see **Martínez C**
Ramirez R see **Sánchez–Rovira P**
Ramirez R see **Soto Y**
Ramirez R see **Tapia JL**
Ramirez RJ, Behrends LG, Blakeney P, Herndon DN. Children with sensorimotor deficits: a special risk group. J Burn Care Rehabil 1998 Mar–Apr;19(2):124–7
Ramirez RJ see **Courtemanche M**
Ramirez RJ see **Jarrar D**
Ramirez RR see **Trevino RP**
Ramirez S, Ali SAS, Robin P, Trouche D, Harel–Bellan A. The CREB–binding protein (CBP) cooperates with the serum response factor for transactivation of the c–fos serum response element. J Biol Chem 1997 Dec 5; 272(49):31016–21
Ramirez S, Williams J, Seaborn TL, Blas–Machado U, Partington BP, Valdes M, McClure JR. Ultrasound–assisted diagnosis of renal dysplasia in a 3–month–old Quarter Horse colt. Vet Radiol Ultrasound 1998 Mar–Apr; 39(2):143–6
Ramirez S, Wolfsheimer KJ, Moore RM, Mora F, Bueno AC, Mirza T. Duration of effects of phenylbutazone on serum total thyroxine and free thyroxine concentrations in horses. J Vet Intern Med 1997 Nov–Dec;11(6):371–4
Ramirez S see **Ait–Si–Ali S**
Ramirez S see **Marzo C**
Ramirez S see **Mirza MH**
Ramirez SB, Rosen S, Niles J, Somers MJ. IgG antineutrophil cytoplasmic antibodies in IgA nephropathy: a clinical variant? Am J Kidney Dis 1998 Feb;31(2):341–4
Ramirez SG. More data needed [comment] Arch Otolaryngol Head Neck Surg 1998 Jun;124(6):722. Comment on: Arch Otolaryngol Head Neck Surg 1998 Jun;124(6):718–20.
Ramirez SG see **Balbuena L**
Ramirez SG see **Lee JJ**
Ramirez SG see **Vories AA**
Ramirez SM see **Korobkin SB**
Ramirez SM see **Opiteck GJ**
Ramirez SZ, Nguyen T, Kratochwill TR. Self–reported fears in Hispanic youth with mental retardation: a preliminary study. Ment Retard 1998 Apr;36(2):145–56
Ramírez T, Rodríguez E, Ruiz V, Collados MR, Massó F, Montaño LF. Fenotipo y reactividad de linfocitos T aislados de la placa ateromatosa. Enseñanzas de un transplante. Arch Inst Cardiol Mex 1998 Jan–Feb; 68(1):12–7 (Eng. Abstr.) (Spa)
Ramirez T see **Guarner J**
Ramirez T see **Pablo LE**
Ramirez VD see **Braile DM**
Ramirez VD see **Cardenas H**
Ramirez VD see **Goissis G**
Ramirez VD see **Moats RK 2nd**
Ramirez VD see **Zheng J**
Ramírez Almagro C see **Ramos Rincón JM**
Ramírez–Alvarado M, Blanco FJ, Niemann H, Serrano L. Role of beta–turn residues in beta–hairpin formation and stability in designed peptides. J Mol Biol 1997 Nov 7; 273(4):898–912
Ramirez–Alvarado M, Daragan VA, Serrano L, Mayo KH. Motional dynamics of residues in a beta–hairpin peptide measured by 13C–NMR relaxation. Protein Sci 1998 Mar; 7(3):720–9
Ramírez–Alvarado M see **Blanco F**
Ramírez–Alvarado M see **Kortemme T**
Ramírez Alvarez MM see **Ferrá Salazar C**
Ramírez–Amador V, Esquivel–Pedraza L, Sierra–Madero J, Ponce–de–Leon S, Ponce–de–Leon S. Oral manifestations of HIV infection by gender and transmission category in Mexico City. J Oral Pathol Med 1998 Mar;27(3):135–40
Ramírez–Amaya V, Alvarez–Borda B, Bermúdez–Rattoni F. Differential effects of NMDA–induced lesions into the insular cortex and amygdala on the acquisition and evocation of conditioned immunosuppression. Brain Behav Immun 1998 Jun;12(2):149–60
Ramírez–Amaya V see **Ormsby CE**
Ramírez Apan TO see **Martínez–Vázquez M**
Ramírez–Arcos S, Fernández–Herrero LA, Berenguer J. A thermophilic nitrate reductase is responsible for the strain specific anaerobic growth of Thermus thermophilus HB8. Biochim Biophys Acta 1998 Mar 9;1396(2):215–27
Ramírez–Arcos S, Fernández–Herrero LA, Marín I, Berenguer J. Anaerobic growth, a property horizontally transferred by an Hfr–like mechanism among extreme thermophiles. J Bacteriol 1998 Jun;180(12):3137–43
Ramírez Armengol JA see **González Rodríguez JF**
Ramirez Armengol JA see **López Bartolomé O**
Ramírez–Barba EJ see **González–Rapado L**
Ramírez–Barba EJ see **Hernández–Aranda JC**
Ramírez–Benites MC see **Vargas–Madrazo E**
Ramírez–Bosca A see **Kippenberger S**
Ramírez–Boscá A see **Miquel J**
Ramírez–Bosca A see **Stein M**
Ramírez–Camacho R, Pinilla M, Ramón y Cajal S, García Berrocal JR, Vicente J. Chondrosarcoma of the temporal bone and otosclerosis. ORL J Otorhinolaryngol Relat Spec 1998 Jan–Feb; 60(1):58–60
Ramírez Camacho R, Trinidad A, Vicente J, García Berrocal JR. Preservación de la audición en laberintectomías por colesteatoma. Acta Otorrinolaringol Esp 1998 Jun–Jul; 49(5):404–7 (Eng. Abstr.) (Spa)
Ramírez Camacho R see **Arellano B**
Ramírez Camacho R see **García Berrocal JR**

Ramírez-Camacho R see **González FM**
Ramírez-Campos J, Ramos-Peek J, Martínez-Barros M, Zamora-Peralta M, Martínez-Cerrato J. Neuropatía periférica por intoxicación aguda con arsénico.
Gac Med Mex 1998 Mar-Apr;134(2):241-6 (Eng. Abstr.) **(Spa)**
Ramírez Chamorro F see **Romero Tenorio M**
Ramírez Cueto G see **Canales Pérez ES**
Ramírez de Arellano A see **Elinson J**
Ramírez de Arellano AB. Al extremo norte del puente aéreo: las puertorriqueñas en los Estados Unidos.
P R Health Sci J 1998 Mar;17(1):43-8 (Eng. Abstr.) **(Spa)**
Ramírez de Arellano AB, Wolfe S. "For the study of disease and the prevention thereof...": Origins of the Columbia School of Public Health. Am J Epidemiol 1998 Feb 1; 147(3):203-8
Ramírez De Arellano E see **Choi YH**
Ramírez de Arellano E see **Lee HM**
Ramírez-Dueñas ML see **González García JR**
Ramírez-Escobar MA, Salmerón IR. What is this breast mass?
Br J Radiol 1998 May;71(845):573-4
Ramírez-Escobar MA see **Salmeron I**
Ramírez-Expósito MJ, Martínez-Martos JM. Bases moleculares de los procesos neurodegenerativos en el sistema nervioso central. Rev Neurol 1998 Jan; 26(149):91-100 (180 ref.) (Eng. Abstr.) **(Spa)**
Ramírez Fernández E see **Dona López MC**
Ramírez Fernández E see **Laird Pérez R**
Ramírez Fernández JC, Fuertes ME, Salinas Casado J, Resel Estévez L, Sánchez Chapado M, Guil Cid M, Rodríguez De Bethancourt Codes F, Prieto Chaparro L, Shahrour G, Ocete Ocete R, Escribano Patiño G, González Chamorro F, Hernández Fernández C, Diego García A, Martín Rodríguez L, Rodríguez García JA, Sánchez Blasco E, Rodríguez Torres A, Raparíz González M, Martínez de la Riva SI. Uretropexia simplificada de Ramírez en el tratamiento de la incontinencia urinaria de esfuerzo genuina en la mujer. Estudio multicéntrico sobre los resultados clínicos y urodinámicos. Arch Esp Urol 1997 Jul-Aug; 50(6):649-54 (Eng. Abstr.) **(Spa)**
Ramírez Fernández JC see **Esteban Fuertes M**
Ramírez Fernández JC see **Salinas Casado J**
Ramírez Fernández JC see **Vírseda Chamorro M**
Ramírez-Gaitán JL, Sánchez-Valdivieso EA, Soto-Pérez G, Muñóz-González DE. Histerectomía radical en cáncer de cérvix estadio 1-B-1. Ginecol Obstet Mex 1998 Feb; 66:41-7 (Eng. Abstr.) **(Spa)**
Ramírez García A see **Rodríguez González D**
Ramírez García JR see **de Granda Orive JI**
Ramírez Garrido F see **Jiménez Verdejo A**
Ramírez-Gil JF, Trouvé P, Mougenot N, Carayon A, Lechat P, Charlemagne D. Modifications of myocardial Na+,K(+)-ATPase isoforms and Na+/Ca2+ exchanger in aldosterone/salt-induced hypertension in guinea pigs. Cardiovasc Res 1998 May;38(2):451-62
Ramírez-Gonzalez JA see **Arencibia A**
Ramírez-González MD see **Terrazos-Luch J**
Ramírez-Gonzalez MD see **Zentella de Piña M**
Ramírez Gordillo I see **Fabiani Romero F**
Ramírez Gurruchaga P see **Roig Figueroa V**
Ramírez Gutierrez RE see **Hernández M**
Ramírez-Herrera MA, Mendoza-Magaña ML, Dueñas SH. Experimental infection of swine and cat central nervous systems by the pig paramyxovirus of the blue eye disease. Zentralbl Veterinarmed [B] 1997 Oct;44(8):461-76
Ramírez-Jiménez S see **del Bosque-Plata L**
Ramírez-Jiménez S see **Ordoñez-Sánchez ML**
Ramírez-Lassepas M. Stroke and the aging of the brain and the arteries. Geriatrics 1998 Sep;53 Suppl 1:S44-8 (36 ref.)
Ramírez-Lassepas M, Espinosa CE, Cicero JJ, Johnston KL, Cipolle RJ, Barber DL. Predictors of intracranial pathologic findings in patients who seek emergency care because of headache. Arch Neurol 1997 Dec;54(12):1506-9
Ramírez-León V see **Kullberg S**
Ramírez Lorenzo T see **Alvarez Cienfuegos JM**
Ramírez Marroquín S see **Calderón Colmenero J**
Ramírez Marroquín S see **Santibáñez Escobar F**
Ramírez-Mateos C, Loría A, Nieto-Gómez M, Malacara JM, Piedras J. Anemia y deficiencia de hierro en 490 embarazadas mexicanas. Rev Invest Clin 1998 Mar-Apr; 50(2):119-26 (Eng. Abstr.) **(Spa)**
Ramírez-Mayans J, Cervantes-Bustamante R, Zárate-Mondragón F, Mata-Rivera N, Tello M, Navarrete N, de Martínez CS. Hepatitis C virus antibodies in a Mexican population. Pediatr Infect Dis J 1998 Feb; 17(2):169-70
Ramírez Mayans J see **Zamora Davila E**
Ramírez Mayans JA, Cervantes Bustamante R, Jiron Castro R, Oyervides Garcia CI, Mata Rivera N, Navarrete Delgadillo Natividad MA, Sosa Martinez MC. Prevalencia de anticuerpos contra el virus de la hepatitis A (VHA) en una población de niños mexicanos.
Acta Gastroenterol Latinoam 1997;27(2):99-102 (Eng. Abstr.) **(Spa)**
Ramirez Mayans JA, Oyervides Garcia I, Cervantes Bustamante R, Mata Rivera N, Zarate Mondragon FE, Sosa de Martinez C, Navarrete Delgadillo N. IGG antibodies to Helicobacter pylori in a Mexican orphanage.
Pediatr Infect Dis J 1997 Sep;16(9):907-8
Ramirez Mayans JA, Zamora Davila E, Cervantes Bustamante R, Mata Rivera N, Oyervides Garcia I, Cuevas S, Zarate Mondragón FE. Eliminación de helicobacter pylori en pacientes con dolor abdominal recurrente con la administración simultanea de ranitidina, subsalicilato de bismuto y claritromicina. Acta Gastroenterol Latinoam 1996;26(5):281-3 (Eng. Abstr.) **(Spa)**
Ramírez Mayans JA see **Cervantes Bustamante R**
Ramírez Mayans JA see **Zárate Mondragón FE**
Ramírez-Medeles MC see **Hiriart M**
Ramírez Melgar E, Iris de la Cruz S, Martínez González L, Casas Florian A, Valiente Banuet G. La obesidad como factor de riesgo en la cirugía anti-incontinencia.
Ginecol Obstet Mex 1997 Nov;65:458-60 (Eng. Abstr.) **(Spa)**
Ramírez Melgar E, Iris de la Cruz S, Pérez Fuentes Y, LLanos Arriaga V, Romo Aguirre C. Quistes paratubarios: Frecuencia y correlación clínica, ultrasonográfica e histológica. Ginecol Obstet Mex 1998 Mar;66:108-10 (Eng. Abstr.) **(Spa)**
Ramírez Mendoza A see **Medina López RA**
Ramírez-Mendoza H, Hernandez-Jauregui P, Reyes-Leyva J, Zenteno E, Moreno-Lopez J, Kennedy S. Lesions in the reproductive tract of boars experimentally infected with porcine rubulavirus. J Comp Pathol 1997 Oct;117(3):237-52
Ramírez Moreno A see **Castillo Domínguez JC**
Ramírez-Moreno JM, Cordero JA, Durán-Herrera C. Situación de coma transitorio secundario a un infarto de circulación posterior, revertido por naloxona?
Rev Neurol 1998 Jun;26(154):1076-7 **(Spa)**
Ramírez-Moreno JM, Durán-Herrera C, Vialas J, González-Dorrego F. Trastorno de la mirada conjugada vertical secundario a un infarto bitalámico en una crisis de migraña. Rev Neurol 1997 Dec;25(148):2051 **(Spa)**
Ramírez-Morgen LM see **Calvin JE**
Ramírez-Muñoz MP see **Torres-Bugarín O**
Ramírez-Muñoz MP see **Zúñiga-González G**
Ramírez Neila N see **Alvarez Cienfuegos JM**
Ramírez-Ortega MC, Frías-Mendívil M, Delgado-Chávez R, Meneses-García A, Carrillo-Hernández JF, Ramírez-Ugalde MT, Zeichner-Ganez I. Expresión de catepsina D en carcinoma mamario y sus correlaciones clínicas e histopatológicas. Rev Invest Clin 1997 Sep-Oct; 49(5):361-8 (Eng. Abstr.) **(Spa)**
Ramírez-Ortíz MA see **Salazar-León JA**
Ramírez Peredo J see **Rojas-Poceros G**
Ramírez-Ramírez M see **Rodríguez-Nava A**
Ramirez-Ramos A, Gilman RH, Leon-Barua R, Recavarren-Arce S, Watanabe J, Salazar G, Checkley W, McDonald J, Valdez Y, Cordero L, Carrazco J. Rapid recurrence of Helicobacter pylori infection in Peruvian patients after successful eradication. Gastrointestinal Physiology Working Group of the Universidad Peruana Cayetano Heredia and The Johns Hopkins University.
Clin Infect Dis 1997 Nov;25(5):1027-31
Ramírez-Ramos A see **Berg DE**
Ramírez-Ramos A see **Recavarren-Arce S**
Ramírez-Rhonda C see **Doern GV**
Ramírez-Rodriguez CA see **Ramos-Nino ME**
Ramírez Rodríguez J see **Gener Turon C**
Ramírez Rodríguez MM see **Pereira Arias JG**
Ramírez-Romero R, Brogden KA, Cutlip RC. Influence of immunization on the pulmonary inflammatory response of rabbits induced by Pasteurella haemolytica A1 lipopolysaccharide. J Comp Pathol 1997 Aug;117(2):137-45
Ramírez Rosales A see **Santos de Unamuno C**
Ramírez-Rosales A see **Shibayama M**
Ramírez-Saad H see **Sessitsch A**
Ramírez Sánchez M see **Calvo Villas J**
Ramírez Sánchez MJ see **Calvo Villas JM**
Ramírez-Sánchez TJ, Nájera-Aguilar P, Nigenda-López G. Percepción de la calidad de la atención de los servicios de salud en México: perspectiva de los usuarios.
Salud Publica Mex 1998 Jan-Feb;40(1):3-12 (Eng. Abstr.) **(Spa)**
Ramírez-Santos J, Gómez-Eichelmann MC. Identification of sigma 32-like factors and ftsX-rpoH gene arrangements in enteric bacteria. Can J Microbiol 1998 Jun;44(6):565-8
Ramírez-Santoyo R, Lopez-Swiderski A, Avalos-Diaz E, Herrera-Esparza R. The expression and localization of Scl-70/DNA topoisomerase I vary throughout the cell cycle. Rev Rhum Engl Ed 1998 Mar;65(3):165-72
Ramírez-Silva L, Oria J, Gómez-Puyou A, Tuena de Gómez-Puyou M. The contribution of water to the selectivity of pyruvate kinase for Na+ and K+.
Eur J Biochem 1997 Dec 1;250(2):583-9
Ramírez-Silva L see **Saavedra-Lira E**
Ramírez Solá M, Vargas Molina R. La percepción de un grupo de niños y niñas de segundo grado sobre el SIDA.
P R Health Sci J 1997 Jun;16(2):142-53 **(Spa)**
Ramírez-Tortosa MC, Quiles JL, Gil A, Mataix J. Rabbit liver mitochondria coenzyme Q10 and hydroperoxide levels: an experimental model of atherosclerosis.
Mol Aspects Med 1997;18 Suppl:S233-6
Ramírez-Tortosa MC see **Huertas JR**
Ramírez-Ugalde MT see **Muñoz-González D**
Ramírez-Ugalde MT see **Ramírez-Ortega MC**
Ramírez Valguiris U see **Mesa García JM**
Ramírez-Venegas A, Sansores RH, Pérez-Padilla R, Carrillo G, Selman M. Utility of a provocation test for diagnosis of chronic pigeon Breeder's disease.
Am J Respir Crit Care Med 1998 Sep;158(3):862-9
Ramírez-Weber FA see **Shain DH**
Ramírez-Zarzosa G, Gil F, Vázquez JM, Arencibia A, Latorre R, López-Albors O, Ortega A, Moreno F. The post-larval development of lateral musculature in gilthead sea bream Sparus aurata (L.) and sea bass Dicentrarchus labrax (L.). Anat Histol Embryol 1998 Feb;27(1):21-9
Ramírez-Zarzosa G see **Arencibia A**
Ramírez-Zarzosa G see **López-Albors O**
Ramiro AR, De Yébenes VG, Trigueros C, Carrasco YR, Toribio ML. Enhanced green fluorescent protein as an efficient reporter gene for retroviral transduction of human multipotent lymphoid precursors. Hum Gene Ther 1998 May 1;9(7):1103-9
Ramiro AR see **Márquez C**
Ramiro-Díaz JL see **Gosálvez J**
Ramis A, Pumarola M, Fernandez-Morán J, Añor S, Majó N, Zidan A. Malignant peripheral nerve sheath tumor in a water moccasin (Agkistrodon piscivorus).
J Vet Diagn Invest 1998 Apr;10(2):205-8
Ramis A see **Latimer KS**
Ramis A see **Muro J**
Ramis G see **Navarro JA**
Ramis J, Conte L, Segado X, Forn J, Lauroba J, Calpena A, Escribano E, Domenech J. Influence of formulation on the in vitro transdermal penetration of flutrimazole.
Arzneimittelforschung 1997 Oct;47(10):1139-44
Ramis J see **Bartroli J**
Ramis J see **John B**
Rämisch S see **Demeter J**
Ramisse F, Deramoudt FX, Szatanik M, Bianchi A, Binder P, Hannoun C, Alonso JM. Effective prophylaxis of influenza A virus pneumonia in mice by topical passive immunotherapy with polyvalent human immunoglobulins or F(ab')2 fragments. Clin Exp Immunol 1998 Mar; 111(3):583-7
Ramisse F see **Hernandez E**
Ramisz A, Szymborski J, Balicka-Ramisz A. Epidemiological and epizootiological problems of trichinellosis in Poland. Wiad Parazytol 1997;43(3):297-301
Ramiya V see **Amills M**
Ramiya VK, Maclaren NK. Insulin in diabetes prevention. Horm Res 1997;48 Suppl 4:67-70
Ramiya VK, Shang XZ, Wasserfall CH, Maclaren NK. Effect of oral and intravenous insulin and glutamic acid decarboxylase in NOD mice. Autoimmunity 1997; 26(3):139-51
Ramj AS see **Janzen RM**
Ramjaun AR, McPherson PS. Multiple amphiphysin II splice variants display differential clathrin binding: identification of two distinct clathrin-binding sites. J Neurochem 1998 Jun;70(6):2369-76
Ramjaun AR see **Lê KT**
Ramjee G, Karim SS, Sturm AW. Sexually transmitted infections among sex workers in KwaZulu-Natal, South Africa. Sex Transm Dis 1998 Aug;25(7):346-9
Ramjee G see **Karim SS**
Ramjee G see **Morar NS**
Ramjee G see **Wilkinson D**
Ramjee MK see **Albert A**
Ramjeesingh M, Huan LJ, Wilschanski M, Durie P, Li C, Gyomorey K, Wang Y, Kent G, Tanswell KA, Cutz E, Ackerley C, Bear CE. Assessment of the efficacy of in vivo CFTR protein replacement therapy in CF mice.
Hum Gene Ther 1998 Mar 1;9(4):521-8
Ramjeesingh M, Li C, Garami E, Huan LJ, Hewryk M, Wang Y, Galley K, Bear CE. A novel procedure for the efficient purification of the cystic fibrosis transmembrane conductance regulator (CFTR). Biochem J 1997 Oct 1;327 (Pt 1):17-21
Ramjeesingh M see **Bear CE**
Ramji DP see **Kockar FT**
Ramji DP see **Kousteni S**
Ramji DP see **Sabatakos G**
Ramji DP see **Tengku-Muhammad TS**
Ramji S. MCH indicators in south Asia [see comments]
Indian Pediatr 1997 May;34(5):420-3. Comment in: Indian Pediatr 1997 Sep;34(9):844-5.
Ramji S see **Marwah A**
Ramji S see **Pawa AK**
Ramji S see **Sehgal V**
Ramjiawan B see **Jackson M**
Ramjiawan B see **Tuor UI**
Ramjiawan B see **Ye J**
Ramjit D see **Toto R**
Ramjit HG see **Brady SF**
Ramjit HG see **Feng DM**
Ramjit HG see **Salvatore MJ**
Ramkalawan T see **Davis A**
Ramkalawan T see **Shevlin M**
Ramkumar V see **Bhat SG**
Ramkumar V see **Ford MS**
Ramkumar V see **Nie Z**
Ramkumar V see **Struble RG**
Ramla D see **Mercure C**
Ramlakan S see **Puckree T**
Ramlakhan SK see **Van den Berg C**
Ramlal T see **Somwar R**
Ramli R. Treating oncology patients [letter]
J Am Dent Assoc 1998 Jul;129(7):824
Ramli US, Quant PA, Harwood JL. Biochemical studies of oil biosynthesis in olive (Olea europea) and oil palm (Elaeis guineensis) callus cultures. Biochem Soc Trans 1998 May; 26(2):S151
Ramljak D, Jones AB, Diwan BA, Perantoni AO, Hochadel

JF, Anderson LM. Epidermal growth factor and transforming growth factor-alpha-associated overexpression of cyclin D1, Cdk4, and c-Myc during hepatocarcinogenesis in Helicobacter hepaticus-infected A/JCr mice. Cancer Res 1998 Aug 15;58(16):3590-7

Ramljak D see **Diwan BA**
Ramlov D see **Vilsen B**
Ramlow W see **Schneidewind J**
Ramm E see **Green EG**
Ramm GA, Nair VG, Bridle KR, Shepherd RW, Crawford DH. Contribution of hepatic parenchymal and nonparenchymal cells to hepatic fibrogenesis in biliary atresia. Am J Pathol 1998 Aug;153(2):527-35
Ramm GA see **George DK**
Ramm GA see **Olynyk JK**
Ramm K see **Upadhyaya NM**
Ramm L see **Doyle AG**
Ramm S see **Edmonds SE**
Ramm-Petersen L see **Haferlach T**
Rammal' F see **Rusyn VI**
Rammeh S see **Khattech R**
Rammelsberg R, Huhn G, Lübben M, Gerwert K. Bacteriorhodopsin's intramolecular proton-release pathway consists of a hydrogen-bonded network. Biochemistry 1998 Apr 7;37(14):5001-9
Rammelsberg R see **Hessling B**
Rammensee H see **Dumrese T**
Rammensee HG see **Arnold D**
Rammensee HG see **Böhm CM**
Rammensee HG see **Brossart P**
Rammensee HG see **Dick TP**
Rammensee HG see **Gallimore A**
Rammensee HG see **Griffin TA**
Rammensee HG see **Malcherek G**
Rammensee HG see **Nickolaus P**
Rammensee HG see **Obst R**
Rammensee HG see **Seeger FH**
Rammensee HG see **Speidel K**
Rammer E, Friedrich F. The effectiveness of intrauterine insemination in couples with sterility due to male infertility with and without a woman's hormone factor. Fertil Steril 1998 Jan;69(1):31-6
Rammer L, Gustavsson E, Forsberg M, Ahlm K, Eriksson A. Brister i handläggningen av dödsfall utanför sjukhus. Lakartidningen 1997 Dec 10;94(50):4759-63 (Eng. Abstr.) **(Swe)**
Rammer L see **Druid H**
Rammer P see **Bor MV**
Rammes A see **van den Bos C**
Rammes S see **Feiterna-Sperling C**
Rammesmayer G see **Nelson DE**
Ramming KP see **Bilchik AJ**
Ramming KP see **Sarantou T**
Rammohan M, Airan B, Bhan A, Sharma R, Srivastava S, Saxena A, Sampath KA, Venugopal P. Total correction of tetralogy of Fallot in adults--surgical experience. Int J Cardiol 1998 Jan 31;63(2):121-8
Rammohan M, Milind U, Karuna T, Kumar AS. Management of annuloaortic ectasia in association with aortic regurgitation. Tex Heart Inst J 1998;25(1):68-71
Rammos G see **Iatrakis G**
Rammos S see **Papagiannis J**
Rammsayer T, Classen W. Impaired temporal discrimination in Parkinson's disease: temporal processing of brief durations as an indicator of degeneration of dopaminergic neurons in the basal ganglia. Int J Neurosci 1997 Sep; 91(1-2):45-55
Rammsayer TH. Effects of body core temperature and brain dopamine activity on timing processes in humans. Biol Psychol 1997 Aug 22;46(2):169-92 (109 ref.)
Rammurti S see **Mugawar M**
Ramnani DM see **Gell JS**
Ramnani VK see **Kura MM**
Ramnarain N see **Huilgol SC**
Ramnarain S see **Brüggenwirth HT**
Ramnarain S see **Zoha SJ**
Ramnarine KV, Nassiri DK, Hoskins PR, Lubbers J. Validation of a new blood-mimicking fluid for use in Doppler flow test objects. Ultrasound Med Biol 1998 Mar; 24(3):451-9
Ramnarine KV, Nassiri DK, McCarthy A, Brown NA. Effects of pulsed ultrasound on embryonic development: an in vitro study. Ultrasound Med Biol 1998 May;24(4):575-85
Ramnarine SI, Liu YC, Rogers DF. Neuroregulation of mucus secretion by opioid receptors and K(ATP) and BK(Ca) channels in ferret trachea in vitro. Br J Pharmacol 1998 Apr;123(8):1631-8
Ramnäs O see **Björkqvist S**
Ramnatshing S see **Vermeulen NP**
Ramne A see **Dahlen M**
Ramnemark A, Nyberg L, Borssén B, Olsson T, Gustafson Y. Fractures after stroke. Osteoporos Int 1998;8(1):92-5
Ramo MP, Spencer T, Kearney PP, Shaw ST, Starkey IR, McDicken WN, Fox KA. Characterisation of red and white thrombus by intravascular ultrasound using radiofrequency and videodensitometric data-based texture analysis. Ultrasound Med Biol 1997;23(8):1195-9
Rämö OJ see **Salo JA**
Rämö OJ see **Vento AE**
Ramos AS see **Meredith MA**
Ramocki MB, White MA, Konieczny SF, Taparowsky EJ. A role for RalGDS and a novel Ras effector in the Ras-mediated inhibition of skeletal myogenesis. J Biol Chem 1998 Jul 10;273(28):17696-701
Ramoino P, Beltrame F, Diaspro A, Fato M. Trichocyst membrane fate in living Paramecium primaurelia visualized by multimodal confocal imaging. Eur J Cell Biol 1997 Sep; 74(1):79-84
Ramon A see **De Groof D**
Ramon A see **Vingerhoets J**
Ramón AM, Valentín E, Maicas S, Sentandreu R. Expression of YWP1, a gene that encodes a specific Yarrowia lipolytica mycelial cell wall protein, in Saccharomyces cerevisiae. Fungal Genet Biol 1997 Oct;22(2):77-83
Ramón C see **Bagán JV**
Ramon C see **Bihoreau N**
Ramón D. Trends in wine microbiology. Microbiologia 1997 Dec;13(4):405-11 (48 ref.)
Ramón D see **MacCabe AP**
Ramón D see **Pérez-González JA**
Ramón F, Castillón M, De La Mata I, Acebal C. Chemical mechanism of D-amino acid oxidase from Rhodotorula gracilis: pH dependence of kinetic parameters. Biochem J 1998 Feb 15;330 (Pt 1):311-4
Ramón G see **Magaña M**
Ramon G see **Simianer H**
Ramon J see **Davidson B**
Ramon J see **Musafija A**
Ramon J see **Shalhav AL**
Ramon JF see **Mischis-Troussard C**
Ramón JJ, Calonge M, Gómez S, López MI, Calvo P, Herreras JM, Alonso MJ. Efficacy of topical cyclosporine-loaded nanocapsules on keratoplasty rejection in the rat. Curr Eye Res 1998 Jan;17(1):39-46
Ramon JM see **Gascón-Vila P**
Ramon JM see **Moreno A**
Ramón JM see **Moreso F**
Ramón M see **García-Martínez J**
Ramón M see **Juan G**
Ramón O see **Matorras R**
Ramon P see **Wermert D**
Ramon PM, Tillie-Leblond I, Labalette P, Wallaert B, Tonnel AB. Uvéite, arthralgies et pseudo-jaunisse chez une patiente séronégative pour le VIH traitée par rifabutine. Rev Mal Respir 1998 Apr;15(2):204-6 (Eng. Abstr.) **(Fre)**
Ramon R, La Ruche G, Sylla-Koko F, Boka-Yao A, Bonard D, Coulibaly IM, Welffens-Ekra C, Dabis F. HIV counseling and testing: behavior and practices of women of childbearing age in Abidjan, Côte d'Ivoire. DYSCER-CI Group. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 15;17(5):470-6
Ramón R see **Bañuls J**
Ramon R see **Desgrées du Loû A**
Ramon R see **La Ruche G**
Ramon R see **Msellati P**
Ramón S, Domínguez R, Ramírez L, Paraira M, Olona M, Castelló T, García Fernández L. Clinical and magnetic resonance imaging correlation in acute spinal cord injury. Spinal Cord 1997 Oct;35(10):664-73
Ramón S see **Duque PM**
Ramon S see **Ticó N**
Ramon Y, Abramovich A, Shupak A, Ullmann Y, Moscona RA, Shoshani O, Peled IJ. Effect of hyperbaric oxygen on a rat transverse rectus abdominis myocutaneous flap model. Plast Reconstr Surg 1998 Aug;102(2):416-22
Ramon Y, Ullmann Y, Peled IJ. Extended preauricular skin flap for closure of centrally located auricular defect [letter] Plast Reconstr Surg 1998 Feb;101(2):538-9
Ramon Y see **Bentur Y**
Ramon Y see **Moscona RA**
Ramon Y see **Shoshani O**
Ramon Y see **Ullmann Y**
Ramón Bilbao J see **Abalia I**
Ramón-Cueto A, Avila J. Olfactory ensheathing glia: properties and function. Brain Res Bull 1998 Jun; 46(3):175-87 (158 ref.)
Ramón-Cueto A, Avila J. Differential expression of microtubule-associated protein 1B phosphorylated isoforms in the adult rat nervous system. Neuroscience 1997 Mar;77(2):485-501
Ramón-Cueto A, Plant GW, Avila J, Bunge MB. Long-distance axonal regeneration in the transected adult rat spinal cord is promoted by olfactory ensheathing glia transplants. J Neurosci 1998 May 15;18(10):3803-15
Ramón Hueso J see **Mengual E**
(Ramon y Cajal S), López-Muñoz F, Carbonell AL. Cajal y el movimiento regeneracionista. Rev Med Univ Navarra 1996 Oct-Dec;40(4):41-4 **(Spa)**
Ramón y Cajal S see **Garcia-Patiño E**
Ramón y Cajal S see **Gómez R**
Ramón y Cajal S see **Lleonart ME**
Ramón y Cajal S see **Marco P**
Ramón y Cajal S see **Martín Duque MP**
Ramón y Cajal S see **Ramírez-Camacho R**
Ramón y Cajal S see **Romero J**
Ramón y Cajal S see **Sánchez-Prieto R**
Ramonatxo M see **Capdevila X**
Ramonatxo M see **Mucci P**
Ramonatxo M see **Prioux J**
Ramond S see **Legrand O**
Ramondetta LM, Carlson JA Jr, Schwarting R. Atypical Meigs' syndrome and bilateral ovarian stromal hyperplasia. A case report. J Reprod Med 1997 Sep;42(9):603-5
Ramondo A, Bertaglia E, Fiocca L, Isabella G, Cardaioli P, Razzolini R, Chioin R. Risultati immediati e a distanza del trattamento di lesioni focali di bypass venosi aortocoronarici mediante l'impianto di stent. Cardiologia 1997 Dec;42(12):1271-6 (Eng. Abstr.) **(Ita)**
Ramondo S see **Di Gioacchino M**
Ramondt J see **Feijen HL**
Ramoner R, Rieser C, Herold M, Klocker H, Bartsch G, Stenzl A, Thurnher M. Activation of human dendritic cells by bacillus Calmette-Guerin. J Urol 1998 May;159(5):1488-92
Ramoner R see **Rieser C**
Ramoner R see **Thurnher M**
Ramoner R see **Waters DJ**
Ramones VA see **Blair DT**
Ramonet M. Hepatitis C en pediatría. Acta Gastroenterol Latinoam 1996;26(5):323-5 **(Spa)**
Ramoni A see **Ensinger C**
Ramoni C see **Arancia G**
Ramoni R see **Grolli S**
Ramoni R see **Spinelli S**
Ramos A, Gazapo T, Murillas J, Portero JL, Valle A, Martín F. Brote de diarrea nosocomial por Clostridium difficile en un servicio de medicina interna. Enferm Infecc Microbiol Clin 1998 Feb;16(2):66-9 (Eng. Abstr.) **(Spa)**
Ramos A, Macias JR, Gil JA. Cloning, sequencing and expression of the gene encoding elongation factor P in the amino-acid producer Brevibacterium lactofermentum (Corynebacterium glutamicum ATCC 13869). Gene 1997 Oct 1;198(1-2):217-22
Ramos A, Martínez-Taboada VM, Fito C, Rodriguéz-Valverde V, Martínez-Taboada VM [corrected to Martínez-Taboada VM]. Clostridium difficile-associated diarrhea in rheumatoid arthritis patients who are receiving therapy with low-dose chlorambucil [published erratum appears in Arthritis Rheum 1998 Jan;41(1):179] Arthritis Rheum 1997 Nov;40(11):2090-1
Ramos A, Mormède P. Stress and emotionality: a multidimensional and genetic approach. Neurosci Biobehav Rev 1998;22(1):33-57 (233 ref.)
Ramos A, Portero JL, Gazapo T, Yebra M, Portero F, Martín T. Leishmaniasis visceral en pacientes inmunodeprimidos. An Med Interna 1998 Jun;15(6):301-4 (Eng. Abstr.) **(Spa)**
Ramos A, Portero JL, Murillas J, Losada I, Martín H. Encefalopatía tóxica por isoniacida. Rev Neurol 1998 Jan; 26(149):160 **(Spa)**
Ramos A, Remedi MS, Sánchez C, Bonacci G, Vides MA, Chiabrando G. Inhibitory effects of human alpha 2-macroglobulin on Trypanosoma cruzi epimastigote proteinases. Acta Trop 1997 Dec;68(3):327-37
Ramos A see **Cardim N**
Ramos A see **Cook MN**
Ramos A see **Domínguez J**
Ramos A see **Guerrero AL**
Ramos A see **Janini LM**
Ramos A see **Martínez-Taboada VM**
Ramos A see **Molina TJ**
Ramos AC see **Zilberstein B**
Ramos AJ see **Marín S**
Ramos AJ see **Tagliaferro P**
Ramos AJ see **Torres MR**
Ramos AM see **Sáez-Alquézar A**
Ramos B see **Gentil MA**
Ramos B see **Rodriguez A**
Ramos B see **Thalji RK**
Ramos C see **Carbonell G**
Ramos C see **Casanova D**
Ramos C see **Erce C**
Ramos C see **Fernandez Moya JM**
Ramos C see **Ferreira J**
Ramos C see **Izquierdo LA**
Ramos C see **Montenegro N**
Ramos C see **Parreira L**
Ramos C see **Ramos-Castañeda J**
Ramos C see **Rangel H**
Ramos C see **Shen WH**
Ramos C see **Teissié J**
Ramos CA see **Saadah AK**
Ramos CD see **Joaquim AI**
Ramos CH see **Stone DB**
Ramos CL, Smith MJ, Snapp KR, Kansas GS, Stickney GW, Ley K, Lawrence MB. Functional characterization of L-selectin ligands on human neutrophils and leukemia cell lines: evidence for mucinlike ligand activity distinct from P-selectin glycoprotein ligand-1. Blood 1998 Feb 1; 91(3):1067-75
Ramos CL see **Aigner S**
Ramos CL see **Jung U**
Ramos CL see **Kunkel EJ**
Ramos DE see **Vandenberg JT**
Ramos DM, Chen B, Regezi J, Zardi L, Pytela R. Tenascin-C matrix assembly in oral squamous cell carcinoma. Int J Cancer 1998 Mar 2;75(5):680-7
Ramos DM see **Liu H**
Ramos DM see **Nishimura SL**
Ramos DP see **Rebuck JA**
Ramos DP see **Umekita LF**
Ramos E, Wysolmerski RB, Masaracchia RA. Myosin phosphorylation by human cdc42-dependent S6/H4 kinase/gammaPAK from placenta and lymphoid cells.

Recept Signal Transduct 1997;7(2):99–110
Ramos E see **Baum JA**
Ramos E see **Correa García S**
Ramos E see **Esteve M**
Ramos E see **Figueras J**
Ramos E see **Linazasoro G**
Ramos E see **Lopes C**
Ramos E see **von Hafe P**
Ramos E see **Wali RK**
Ramos EF, Almeida CE, Gouvêa E, do Carmo-Silva M. Considerações sobre a atividade de locomoção, preferência por ecótopos e aspectos territoriais de Phoneutria nigriventer (Keyserling, 1891), (Araneae, Ctenidae). Rev Bras Biol 1998 Feb;58(1):71–8 (Eng. Abstr.) **(Por)**
Ramos ES see **Coêlho KE**
Ramos EU see **Vaes WH**
Ramos F, Castilho MC, Silveira MI. Occurrence of beta 2-adrenergic agonist residues in urine of animal meat producers in Portugal. J AOAC Int 1998 May–Jun; 81(3):544–8
Ramos F see **Blackwell JM**
Ramos F see **Boixeda de Miquel D**
Ramos F see **Feller A**
Ramos F see **Gil del Valle L**
Ramos F see **Gomez A**
Ramos F see **Martín-Lacave I**
Ramos F see **Rodríguez L**
Ramos F see **Shaw MA**
Ramos FC see **Arlon WJ**
Ramos G, Sanz JM, Saez A, Lasala AM, Ramos M, Prats J. Anestesia en el síndrome de Crouzon en el adulto. Rev Esp Anestesiol Reanim 1997 Dec;44(10):412–3 **(Spa)**
Ramos G see **Alcalá L**
Ramos G see **García-Yuste M**
Ramos G see **Heras F**
Ramos G see **Martín-Mateo MC**
Ramos I, Lecube A, García-Bonafé M, Simó R. Diagnóstico por la imagen en el síndrome de Cushing: una llamada de atención. Rev Clin Esp 1998 Jul;198(7):485–6 **(Spa)**
Ramos I see **Guimarães H**
Ramos I see **Sunshine A**
Ramos J see **Alvarez J**
Ramos J see **Balcells L**
Ramos J see **Biron C**
Ramos J see **Lamproye A**
Ramos J see **Madrid R**
Ramos J see **Martínez-Lage JF**
Ramos J see **Mellman TA**
Ramos J see **Montoliu J**
Ramos J see **Navarro F**
Ramos J see **Prista C**
Ramos J see **Roques V**
Ramos JA see **Berrendero F**
Ramos JA see **Corchero J**
Ramos JA see **Figueroa JV**
Ramos JA see **García L**
Ramos JA see **García-Gil L**
Ramos JA see **Manzanares J**
Ramos JA see **Romero J**
Ramos JG, Martins-Costa SH, Kessler JB, Costa CA, Barros E. Calciuria and preeclampsia. Braz J Med Biol Res 1998 Apr;31(4):519–22
Ramos JG see **Luque EH**
Ramos JL, Duque E, Godoy P, Segura A. Efflux pumps involved in toluene tolerance in Pseudomonas putida DOT-T1E. J Bacteriol 1998 Jul;180(13):3323–9
Ramos JL, Haïdour A, Duque E, Piñar G, Calvo V, Oliva JM. Metabolism of nitrate esters by a consortium of two bacteria. Nat Biotechnol 1996 Mar;14(3):320–2
Ramos JL, Marqués S, Timmis KN. Transcriptional control of the Pseudomonas TOL plasmid catabolic operons is achieved through an interplay of host factors and plasmid-encoded regulators. Annu Rev Microbiol 1997; 51:341–73 (135 ref.)
Ramos JL see **Deutsch AD**
Ramos JL see **Falcão MC**
Ramos JL see **Gallegos MT**
Ramos JL see **Huertas MJ**
Ramos JL see **Krebs VL**
Ramos JL see **Marqués S**
Ramos JL see **Møller S**
Ramos JL see **Piñar G**
Ramos JL see **Proença R**
Ramos JL see **Sadeck L dos S**
Ramos JL see **Sadeck LS**
Ramos JL see **Salto R**
Ramos JM, Hernández I. Métodos de valoración de pruebas diagnósticas en Enfermedades Infecciosas y Microbiología Clínica. Enferm Infecc Microbiol Clin 1998 Apr; 16(4):179–84 (77 ref.) (Eng. Abstr.) **(Spa)**
Ramos JM, Ramírez C, Esteve MD, Herrero F. Celulitis por Escherichia coli en paciente anciana. Enferm Infecc Microbiol Clin 1997 May;15(5):279 **(Spa)**
Ramos JM see **Branco L**
Ramos JM see **Fernández Guerrero ML**
Ramos JM Jr see **Hagan RL**
Ramos JT, Saavedra J, Ruíz-Contreras J, Bravo J, Sanz F, Noriega AR. Invasive antibiotic-resistant Streptococcus pneumoniae in children in Madrid. Pediatr Infect Dis J 1998 Mar;17(3):252–5
Ramos JT see **Del Aguila C**
Ramos JW see **Fenczik CA**
Ramos KS, Sadhu DN, Meininger CJ, Chilian WM. The anti-mitogenic activity of 17beta-estradiol in coronary smooth muscle cells correlates with protein binding to its responsive element [letter] In Vitro Cell Dev Biol Anim 1997 Nov–Dec;33(10):738–41
Ramos KS see **Bral CM**
Ramos KS see **Parrish AR**
Ramos KS see **Weber TJ**
Ramos L, Eljarrat E, Hernández LM, Alonso L, Rivera J, González MJ. Levels of PCDDs and PCDFs in farm cow's milk located near potential contaminant sources in Asturias (Spain). Comparison with levels found in control, rural farms and commercial pasteurized cow's milks. Chemosphere 1997 Nov;35(10):2167–79
Ramos L, Torre M, Marina ML. Gas chromatography determination of polychlorinated biphenyls in powdered and liquid soybean milks. J Chromatogr A 1998 Jul 31; 815(2):272–7
Ramos L see **Dohle GR**
Ramos L see **Sciot R**
Ramos LA, Lipman R, Tomasz M, Basu AK. The major mitomycin C-DNA monoadduct is cytotoxic but not mutagenic in Escherichia coli. Chem Res Toxicol 1998 Jan; 11(1):64–9
Ramos LE, Becker GA, Grossman JA. A treatment approach for isolated unicondylar fractures of the proximal phalanx. Ann Chir Main Memb Super 1997;16(4):305–9
Ramos LE see **Bogdanov MB**
Ramos LE see **Grossman JA**
Ramos LM see **Claus SP**
Ramos LM see **Oner FC**
Ramos LM see **Tulleken CA**
Ramos LM see **van Everdingen KJ**
Ramos LM see **Velthuis BK**
Ramos LO see **Abrão MS**
Ramos LR see **Taddei CF**
Ramos M see **Canena J**
Ramos M see **Iznaga-Escobar N**
Ramos M see **Luo JQ**
Ramos M see **Mendonca C**
Ramos M see **Miret C**
Ramos M see **Pallarés H**
Ramos M see **Petta CA**
Ramos M see **Ramos G**
Ramos M see **Recio I**
Ramos M see **Vallejos V**
Ramos MA, Kuzuya M, Esaki T, Miura S, Satake S, Asai T, Kanda S, Hayashi T, Iguchi A. Induction of macrophage VEGF in response to oxidized LDL and VEGF accumulation in human atherosclerotic lesions. Arterioscler Thromb Vasc Biol 1998 Jul;18(7):1188–96
Ramos MA see **Badui E**
Ramos MA see **Kuzuya M**
Ramos MA see **Sanchez-Lopez R**
Ramos MA see **Satake S**
Ramos MA Jr. On clinical diagnosis of congestive heart failure in older patients [letter; comment] J Am Geriatr Soc 1998 Apr;46(4):536. Comment on: J Am Geriatr Soc 1997 Aug;45(8):968–74.
Ramos MD see **Bayer AS**
Ramos MD see **Casals T**
Ramos MG, Bambirra EA, Cara DC, Vieira EC, Alvarez-Leite JI. Oral administration of short-chain fatty acids reduces the intestinal mucositis caused by treatment with Ara-C in mice fed commercial or elemental diets. Nutr Cancer 1997;28(2):212–7
Ramos MH see **Méndez-Sánchez N**
Ramos MJ see **Billis A**
Ramos MJ see **Henriques EF**
Ramos MJ see **Melo A**
Ramos MM, Téllez CM, Palley TB, Umland BE, Skipper BJ. Attitudes of physicians practicing in New Mexico toward gay men and lesbians in the profession. Acad Med 1998 Apr;73(4):436–8
Ramos MV, Moreira R de A, Oliveira JT, Cavada BS, Rougé P. The carbohydrate-binding specificity and molecular modelling of Canavalia maritima and Dioclea grandiflora lectins. Mem Inst Oswaldo Cruz 1996 Nov–Dec; 91(6):761–6
Ramos MV, Mota DM, Teixeira CR, Cavada BS, Moreira RA. Isolation and partial characterisation of highly toxic lectins from Abrus pulchellus seeds. Toxicon 1998 Mar; 36(3):477–84
Ramos OL see **de Azevedo MJ**
Ramos P, Herrera E. Comparative responsiveness to prolonged hyperinsulinemia between adipose-tissue and mammary-gland lipoprotein lipase activities in pregnant rats. Early Pregnancy 1996 Mar;2(1):29–35
Ramos P see **Bergmann AR**
Ramos P see **Carrascosa JM**
Ramos P see **González N**
Ramos P see **Pérez-Oteyza J**
Ramos P see **Ziouzenkova O**
Ramos PC, Höckendorff J, Johnson ES, Varshavsky A, Dohmen RJ. Ump1p is required for proper maturation of the 20S proteasome and becomes its substrate upon completion of the assembly. Cell 1998 Feb 20;92(4):489–99
Ramos PS see **Benkel BF**
Ramos PT see **Velásquez Forero F**
Ramos R see **Awad RA**
Ramos R see **Dunphy CH**
Ramos R see **Spruyt A**
Ramos RA see **Cram EJ**
Ramos RH, Budman CL. Emergence of koro after abrupt cessation of olanzapine [letter] J Clin Psychiatry 1998 Feb; 59(2):86–7
Ramos RR see **Collins BT**
Ramos RR see **Grosso LE**
Ramos RR see **McDonald JW**
Ramos RT see **Vieira AH**
Ramos S see **Guimarães MA**
Ramos S see **Holmes E**
Ramos SG see **Ottaviani G**
Ramos SI see **Carrillo JA**
Ramos SI see **Corboz MR**
Ramos SM, Hernández M, Roces A, Larruga JM, González P, González AM, Pinto FM, Cabrera VM. Molecular diagnosis of alkaptonuria mutation by analysis of homogentisate 1,2 dioxygenase mRNA from urine and blood. Am J Med Genet 1998 Jun 30;78(2):192–4
Ramos SS see **Sá-Nogueira I**
Ramos T see **Melo JQ**
Ramos TK, Reilly LM, Murray SP, Stoney RJ. Combined aortorenal reconstruction: is there an optimum method of exposure? Eur J Vasc Endovasc Surg 1998 Feb; 15(2):128–37
Ramos Amador JT, Saavedra Lozano J, de José Gómez MI. Tratamiento antirretroviral de la infección VIH en la infancia. An Esp Pediatr 1998 May;48(5):456–69 (116 ref.) **(Spa)**
Ramos Amador JT see **de Alba Romero C**
Ramos Amador JT see **Mar Molinero F**
Ramos Amador JT see **Nieto del Rincón N**
Ramos Aparicio A see **Cerrato Rodríguez ME**
Ramos-Arroyo MA. El consejo genético en neurología: aspectos prácticos y éticos. Neurologia 1998 Mar; 13(3):126–31 (22 ref.) **(Spa)**
Ramos-Arroyo MA, Benitez J, Estivill J. Genetic services in Spain. Eur J Hum Genet 1997;5 Suppl 2:163–8
Ramos-Arroyo MA see **Bayés M**
Ramos Asensio R see **Rebassa Llull MJ**
Ramos Barroso A see **Brau RH**
Ramos-Borraz J see **Rocha-Maguey J**
Ramos Brieva JA see **López Ibor JJ Jr**
Ramos Briones F see **Borro Maté JM**
Ramos-Caro FA see **Cosgrove BF**
Ramos-Caro FA see **Holloway KB**
Ramos-Casals M, Cervera R, Font J, García-Carrasco M, Espinosa G, Reino S, Pallarés L, Ingelmo M. Young onset of primary Sjögren's syndrome: clinical and immunological characteristics. Lupus 1998;7(3):202–6
Ramos-Casals M see **Font J**
Ramos-Casals M see **Rojas-Rodriguez J**
Ramos-Castañeda J, Imbert JL, Barrón BL, Ramos C. A 65-kDa trypsin-sensible membrane cell protein as a possible receptor for dengue virus in cultured neuroblastoma cells. J Neurovirol 1997 Dec;3(6):435–40
Ramos-Cormenzana A see **Durbán JJ**
Ramos Corrales C see **Huerta Rivas C**
Ramos-Deleón M, Herrera-Esparza R. Tyrosine kinase participates in phosphorylation of the Ro60 ribonucleoprotein. Rev Rhum Engl Ed 1998 Feb; 65(2):89–93
Ramos-e-Silva M see **Ishida CE**
Ramos Fernández JM, Lorenzo G, Aparicio Meix JM, Briones P, Fernández Toral J, Martínez-Pardo M. Enfermedad de Menkes con citocromo oxidasa normal en fibroblastos: presentación de un caso y puesta al día. An Esp Pediatr 1998 Jul;49(1):85–8 (18 ref.) **(Spa)**
Ramos-Fernández JM, Oliete-García FM, Roldán-Aparicio S, Kirchschläger E, Barrio-Nicolás A. Parálisis ciática neonatal: etiología y seguimiento a propósito de 21 casos. Rev Neurol 1998 May;26(153):752–5 (Eng. Abstr.) **(Spa)**
Ramos-Franco J, Fill M, Mignery GA. Isoform-specific function of single inositol 1,4,5-trisphosphate receptor channels. Biophys J 1998 Aug;75(2):834–9
Ramos Frías MA, Fuentenebro Yubero MJ, Jiménez Martínez J, Gil Veguillas S, Adrados Razola I, Jiménez Bustos JM. Dolor abdominal inespecífico por Hymenolepis nana. An Esp Pediatr 1998 Jul;49(1):105–7 **(Spa)**
Ramos Fuentes FJ. Deficiencia mental de origen genético. An Esp Pediatr 1997 Aug;47(2):121–5 **(Spa)**
Ramos Fuentes FJ see **Bueno Sánchez M**
Ramos García BC see **Ortega Cisneros M**
Ramos-Gomez F, Rothman D, Blain S. Knowledge and attitudes among California dental care providers regarding child abuse and neglect. J Am Dent Assoc 1998 Mar; 129(3):340–8
Ramos-Gómez M see **González de Mejía E**
Ramos-González MI, Molin S. Cloning, sequencing, and phenotypic characterization of the rpoS gene from Pseudomonas putida KT2440. J Bacteriol 1998 Jul; 180(13):3421–31
Ramos Gonzalez S see **Alvarez Alvarez I**
Ramos Guevara R see **Ramos Rincón JM**
Ramos Hernández T see **Torres Jiménez R**
Ramos Júnior AN see **Siqueira-Batista R**
Ramos Júnior F see **Gondim J**
Ramos-Lira L, Saldívar-Hernández G, Medina-Mora ME, Rojas-Guiot E, Villatoro-Velázquez J. Prevalencia de abuso sexual en estudiantes y su relación con el consumo de drogas. Salud Publica Mex 1998 May–Jun;40(3):221–33 (Eng. Abstr.) **(Spa)**

Ramos-López MA see **Ruiz-Castro M**
Ramos Lopez MC see **Melgosa Hijosa M**
Ramos Macías A see **Cuyás de Torres JM**
Ramos Martínez A, Martín Jiménez T, Portero Navío JL, Jaurena Churi J, Varela Ugarte A, González Hernando C. Nódula pulmonar solitario: aplicación del teorema de Bayes en la predicción de malignidad. Arch Bronconeumol 1998 Jan;34(1):4–8 (Eng. Abstr.) **(Spa)**
Ramos Martínez A, Portero Navío JL, Sanz Carabaña P, Dols Juste J, Millán Santos I, Murillas Angoiti J, Gazapo Navarro T. Factores relacionados con la mortalidad de ancianos hospitalizados por neumonía adquirida en la comunidad. An Med Interna 1998 Jul;15(7):353–7 (Eng. Abstr.) **(Spa)**
Ramos-Martínez E. Imágenes clínicas en gastroenterología. Pólipo adenomatoso del apéndice cecal.
Rev Gastroenterol Mex 1997 Oct–Dec;62(4):295 **(Spa)**
Ramos-Martínez JI see **Barcia R**
Ramos Martínez MJ, Gisbert Aguilar J, Muñoz Barranco A, Rodrigo Chiner O, Morera Pérez C. Meningoencefalocele: abordaje con microcirugía endonasal. Dos casos.
An Otorrinolaringol Ibero Am 1998;25(3):205–11 (Eng. Abstr.) **(Spa)**
Ramos Martínez MJ, Muñoz Barranco A, Capella Soriano B, Pérez Garrigues H, Perolada Valmaña JM, Morera Pérez C. Vértigos de la infancia. Características según nuestros resultados. An Otorrinolaringol Ibero Am 1997; 24(6):615–22 (Eng. Abstr.) **(Spa)**
Ramos Martos A see **de Miguel Díez J**
Ramos-Mora A see **Zúñiga-González G**
Ramos-Morales F, Infante C, Fedriani C, Bornens M, Rios RM. NA14 is a novel nuclear autoantigen with a coiled–coil domain. J Biol Chem 1998 Jan 16;273(3):1634–9
Ramos-Morales F see **Romero F**
Ramos-Morales F see **Schmid-Antomarchi H**
Ramos-Morales F see **Smith A**
Ramos Morell R see **Martín de Pablos J**
Ramos Morín CJ. Plantillas para pruebas de alergia de punción. Rev Alerg Mex 1998 May–Jun;45(3):12–3 **(Spa)**
Ramos Morín CJ, Canseco González C. Estudio de hipersensibilidad a aeroalergenos frecuentes en la región centro de Coahuila. Rev Alerg Mex 1994 May–Jun; 41(3):84–7 (Eng. Abstr.) **(Spa)**
Ramos Muñoz R see **Hernández-Aranda JC**
Ramos-Nino ME, Ramirez-Rodriguez CA, Clifford MN, Adams MR. QSARs for the effect of benzaldehydes on foodborne bacteria and the role of sulfhydryl groups as targets of their antibacterial activity. J Appl Microbiol 1998 Feb;84(2):207–12
Ramos-Onsins S, Segarra C, Rozas J, Agusdé M. Molecular and chromosomal phylogeny in the obscura group of Drosophila inferred from sequences of the rp49 gene region. Mol Phylogenet Evol 1998 Feb;9(1):33–41
Ramos Paesa C, Arazo Garcés P, Pascual Catalán A, Hermida Lazcano I, Aguirre Errasti JM. Características de la hepatitis crónica C en pacientes infectados por el virus de la inmunodeficiencia humana. Rev Clin Esp 1998 Apr; 198(4):207–11 (Eng. Abstr.) **(Spa)**
Ramos Paesa C, Arazo Garcés P, Pascual Catalán A, Hermida Lazcano I, Aguirre Errasti JM. Tratamiento con interferón de la hepatitis crónica C en infectados por el virus de la inmunodeficiencia humana. Rev Clin Esp 1998 Apr; 198(4):221–5 (Eng. Abstr.) **(Spa)**
Ramos Paesa C, Pascual Catalán A, Arazo Garcés P, Aguirre Errasti JM, Lasierra P. Implicaciones clínicas del genotipo del virus de la hepatitis C en infectados por el virus de la inmunodeficiencia humana con hepatopatía crónica.
Rev Clin Esp 1998 Apr;198(4):212–6 (Eng. Abstr.) **(Spa)**
Ramos Paesa C see **Hermida Lazcano I**
Ramos-Peek J see **Ramírez-Campos J**
Ramos Pérez J see **Márquez Contreras E**
Ramos-Platón MJ see **Izquierdo-Vicario Y**
Ramos-Remus C, Gamez-Nava JI, Gonzalez-Lopez L, Suarez-Almazor ME. Use of alternative medicine in a consecutive sample of patients with systemic lupus erythematosus [letter] J Rheumatol 1997 Dec;24(12):2490–1
Ramos-Remus C, Russell AS. Alternative therapies—medicine, magic, or quackery. Who is winning the battle? [editorial] [see comments] J Rheumatol 1997 Dec;24(12):2276–9, 2490. Comment in: J Rheumatol 1997 Dec;24(12):2280–2.
Ramos-Remus C see **Bahlas S**
Ramos-Remus C see **Gamez-Nava JI**
Ramos Rincón JM, Hernández Aguado I. Investigación sobre pruebas diagnósticas en Medicine Clínica. Valoración de la metodología. Med Clin (Barc) 1998 Jul 4;111(4):129–34 (Eng. Abstr.) **(Spa)**
Ramos Rincón JM, Ramírez Almagro C, Alemany Francés ML. Corynebacterium pseudodiphtheriticum: nuevo patógeno respiratorio? Presentación de un caso de traqueobronquitis aguda supurativa.
Enferm Infecc Microbiol Clin 1998 Jan;16(1):44–5 **(Spa)**
Ramos Rincón JM, Ramos Guevara R, Herrero Huerta F. Fiebre de origen desconocido en medicina interna. Experiencia de autores españoles durante 20 años.
An Med Interna 1997 Nov;14(11):585–92 (62 ref.) (Eng. Abstr.) **(Spa)**
Ramos Ruiz JL see **Salguero Cámara ME**
Ramos Salado JL see **Calvo Romero JM**
Ramos-Valdivia AC, van der Heijden R, Verpoorte R. Isopentenyl diphosphate isomerase: a core enzyme in isoprenoid biosynthesis. A review of its biochemistry and function. Nat Prod Rep 1997 Dec;14(6):591–603 (142 ref.)
Ramos-Valdivia AC, van der Heijden R, Verpoorte R, Camara B. Purification and characterization of two isoforms of isopentenyl–diphosphate isomerase from elicitor–treated Cinchona robusta cells. Eur J Biochem 1997 Oct 1; 249(1):161–70
Ramos-Vara JA, Dubey JP, Watson GL, Winn-Elliot M, Patterson JS, Yamini B. Sarcocystosis in mink (Mustela vison). J Parasitol 1997 Dec;83(6):1198–201
Ramos-Vara JA, Duran O, Render JA, Craft D. Porcine dermatitis and nephropathy syndrome in the USA [letter] Vet Rec 1997 Nov 1;141(18):479–80
Ramos-Vara JA, Kopcha M, Richter E, Watson GL, Patterson JS, Juan-Sallés C, Yamini B. Actinomycotic splenitis and intestinal volvulus in an alpaca (Lama pacos).
J Zoo Wildl Med 1998 Jun;29(2):228–32
Ramos Vara JA, Lu JJ, da Silva AJ, Montone KT, Pieniazek NJ, Lee CH, Pérez L, Steficek BA, Dunstan RW, Craft D, Watson GL. Characterization of natural occurring Pneumocystis carinii pneumonia in pigs by histopathology, electron microscopy, in situ hybridization and PCR amplification. Histol Histopathol 1998 Jan;13(1):129–36
Ramos-Vara JA, Miller MA, Craft D. Intestinal plasmacytoma in an African hedgehog. J Wildl Dis 1998 Apr;34(2):377–80
Ramos-Vara JA see **Juan-Sallés C**
Ramoser H, Wolpaw JR, Pfurtscheller G. EEG–based communication: evaluation of alternative signal prediction methods. Biomed Tech (Berl) 1997 Sep;42(9):226–33
Ramoska EA. Information sharing can reduce laboratory use by emergency physicians. Am J Emerg Med 1998 Jan; 16(1):34–6
Ramot Y see **Levy O**
Ramot Y see **Rapoport M**
Ramot Y see **Weiss M**
Ramotar D. The apurinic–apyrimidinic endonuclease IV family of DNA repair enzymes. Biochem Cell Biol 1997; 75(4):327–36 (70 ref.)
Ramotar D, Belanger E, Brodeur I, Masson JY, Drobetsky EA. A yeast homologue of the human phosphotyrosyl phosphatase activator PTPA is implicated in protection against oxidative DNA damage induced by the model carcinogen 4–nitroquinoline 1–oxide. J Biol Chem 1998 Aug 21;273(34):21489–96
Ramotar D, Vadnais J, Masson JY, Tremblay S. Schizosaccharomyces pombe apn1 encodes a homologue of the Escherichia coli endonuclease IV family of DNA repair proteins. Biochim Biophys Acta 1998 Mar 4; 1396(1):15–20
Ramotar D see **Kaouass M**
Ramotar D see **Masson JY**
Ramotar K, Bobrowska M, Jessamine P, Toye B. Detection of methicillin resistance in coagulase–negative staphylococci initially reported as methicillin susceptible using automated methods. Diagn Microbiol Infect Dis 1998 Apr;30(4):267–73
Ramotar K see **Roman RS**
Ramotar K see **Suh K**
Ramotar K see **Toye B**
Ramotowski D, Kimberley B. Age and the human cochlear traveling wave delay. Ear Hear 1998 Apr;19(2):111–9
Ramotowski W see **Szostakowski T**
Ramoul A see **Bessou P**
Ramounet R, Fritsch P. The distribution of plutonium between the mineral and organic components of rat bone: a biochemical study after in vivo and in vitro contamination. Int J Radiat Biol 1998 Jan;73(1):83–8
Ramp MH, McCracken MS, Mazer RB. Tooth structure loss apical to preparations for fixed partial dentures when using self–limiting burs. J Prosthet Dent 1998 May;79(5):491–4
Ramp MH see **Ireland MF**
Ramp WK see **Kaysinger KK**
Ramp WK see **Murakami T**
Ramp WK see **Nicholson NC**
Ramp–Koopmanschap WM see **Sparidans RW**
Rampa A see **Miglietta A**
Rampa A see **Valenti P**
Rampa R see **Schietroma M**
Rampacek GB see **Asanovich KM**
Rampacek GB see **Barb CR**
Rampacek GB see **Kraeling RR**
Rampal A see **Tran A**
Rampal AL see **Lee W**
Rampal KG see **Noorhassim I**
Rampal P, Benzaken S, Schneider S, Hebuterne X. Colchicine in pyoderma gangrenosum [letter; comment] Lancet 1998 Apr 11;351(9109):1134–5. Comment on: Lancet 1997 Dec 13;350(9093):1748.
Rampal P see **Tran A**
Rampalli AM, Gao CY, Chauthaiwale VM, Zelenka PS. pRb and p107 regulate E2F activity during lens fiber cell differentiation. Oncogene 1998 Jan 22;16(3):399–408
Ramparini C see **Nogueira SA**
Rampaul MS, Hosking SW. Testicular torsion: most delay occurs outside hospital. Ann R Coll Surg Engl 1998 May; 80(3):169–72
Rampazzo A, Nava A, Miorin M, Fonderico P, Pope B, Tiso N, Livolsi B, Zimbello R, Thiene G, Danieli GA. ARVD4, a new locus for arrhythmogenic right ventricular cardiomyopathy, maps to chromosome 2 long arm.
Genomics 1997 Oct 15;45(2):259–63
Rampazzo CR, Costa Júnior ML, Belini M. Avaliação do grau de satisfação dos usuários do ICHC/PAMB em relação ao atendimento de secretárias e de médicos.
Rev Hosp Clin Fac Med Sao Paulo 1997 Jul–Aug; 52(4):221–7 (Eng. Abstr.) **(Por)**
Rampe D, Murawsky MK, Grau J, Lewis EW. The antipsychotic agent sertindole is a high affinity antagonist of the human cardiac potassium channel HERG.
J Pharmacol Exp Ther 1998 Aug;286(2):788–93
Rampe D, Roy ML, Dennis A, Brown AM. A mechanism for the proarrhythmic effects of cisapride (Propulsid): high affinity blockade of the human cardiac potassium channel HERG. FEBS Lett 1997 Nov 3;417(1):28–32
Rampello A see **Di Paolo C**
Rampello L see **Foti D**
Rampello L see **Malaguarnera M**
Rampen F. Melanoma and levodopa [letter; comment] J Am Acad Dermatol 1998 May;38(5 Pt 1):782–4. Comment on: J Am Acad Dermatol 1997 Aug;37(2 Pt 2):332–6.
Rampen FH see **de Rooij MJ**
Rampen RH. Point–counterpoint. Mass population skin cancer screening is not worthwhile. J Cutan Med Surg 1998 Jan;2(3):128–9
Rampersad B see **Okoye BO**
Rampersad V see **Law H**
Rampersaud A see **Yates AJ**
Rampersaud AA, Van Brocklyn JR, Yates AJ. GM1 activates the MAP kinase cascade through a novel wortmannin–sensitive step upstream from c–Raf.
Ann N Y Acad Sci 1998 Jun 19;845:424
Rampersaud AA see **Lin HS**
Rampersaud AA see **McGee SW**
Rampersaud R see **Smith PN**
Rampersaud VE see **Gabbidon MR**
Rampes H see **Davidson JR**
Ramphal PS, Spencer HW, Mitchell DI, Denbow C. Myxoma of right femoral vein origin presenting as a right atrial mass with syncope. J Thorac Cardiovasc Surg 1998 Oct; 116(4):655–6
Ramphal R see **Arora SK**
Ramphele MA. Adolescents and violence: "adults are cruel: "they just beat, beat, beat!". Soc Sci Med 1997 Oct; 45(8):1189–97
Rampil IJ, Kim JS, Lenhardt R, Negishi C, Sessler DI. Bispectral EEG index during nitrous oxide administration. Anesthesiology 1998 Sep;89(3):671–7
Rampil L see **Miller RD**
Rampillon F see **Rogissart F**
Rampin E see **Cella G**
Rampin O see **Giuliano F**
Rampin O see **Tang Y**
Rampini P see **Di rocco M**
Rampini P see **Drago F**
Rampini PM, Egidi M, Zavanone ML, Orsi M. Low–cost self–irrigating bipolar forceps. J Neurosurg Sci 1997 Sep; 41(3):313–4
Rampino M see **Sacco M**
Rampino T, Libetta C, De Simone W, Ranghino A, Soccio G, Gregorini M, Guallini P, Tamagnone L, Dal Canton A. Hemodialysis stimulates hepatocyte growth factor release. Kidney Int 1998 May;53(5):1382–8
Rampino T, Libetta C, Mazzone A, Gregorini M, Soccio G, Ranghino A, Maggio M, Guallini P, Girola S, Dal Canton A. Hepatocyte growth factor protects the liver against hepatitis C virus in patients on regular hemodialysis.
J Chemother 1998 Apr;10(2):164–6
Rampitsch C, Eastwell KC. The complete nucleotide sequence of prune dwarf ilarvirus RNA–1. Arch Virol 1997; 142(9):1911–8
Rampling A, Butt CJ, West AA, Tully M, Palmer KT. Community–acquired Legionnaires' disease following minimal exposure to a contaminated source. J Infect 1997 Nov;35(3):300–2
Rampling A see **de Louvois J**
Rampling A see **McDonnell RJ**
Rampling M. Stuart Roath. Clin Hemorheol Microcirc 1997 Nov–Dec;17(6):395–6
Rampling R, Cruickshank G, MacLean A, Brown M. Therapeutic replication–competent herpes virus [letter; comment] Nat Med 1998 Feb;4(2):133. Comment on: Nat Med 1997 Dec;3(12):1323.
Rampling R see **Barnett SC**
Rampling R see **McNee SG**
Rampling R see **Neshasteh-Riz A**
Rampoldi A see **De Carlis L**
Rampoldi A see **Faglia E**
Rampoldi A see **Gattoni F**
Rampoldi E see **Monzani V**
Rampoldi L, Zimbello R, Bortoluzzi S, Tiso N, Valle G, Lanfranchi G, Danieli GA. Chromosomal localization of four MAPK signaling cascade genes: MEK1, MEK3, MEK4 and MEKK5. Cytogenet Cell Genet 1997; 78(3–4):301–3
Rampoldi L see **Bortoluzzi S**
Rampoldi L see **Pallavicini A**
Rampon C see **Peyron C**
Ramponi A see **Brunero M**
Ramponi A see **Pisani P**
Ramponi C, Schweiger C. Commento editoriale a: "analisi dei costi per DRG e PRG del trattamento dell'infarto miocardico acuto in regime di ricovero ospedaliero".
G Ital Cardiol 1997 Dec;27(12):1299–301. Comment on:

G Ital Cardiol 1997 Dec;27(12):1290–8. Comment in: G Ital Cardiol 1998 May;28(5):599–600. (Ita)

Ramponi C, Schweiger C. DRG e PRG nell'infarto; il calcolo dei costi. G Ital Cardiol 1998 Jun;28(6):726 (Ita)

Ramponi C see Gardiner JM

Ramponi C see Schweiger C

Ramponi G, Stefani M. Structure and function of the low Mr phosphotyrosine protein phosphatases. Biochim Biophys Acta 1997 Sep 5;1341(2):137–56 (179 ref.)

Ramponi G see Brunati AM

Ramponi G see Bucciantini M

Ramponi G see Chiarugi P

Ramponi G see Chiti F

Ramponi G see Cirri P

Ramponi G see Fiaschi T

Ramponi G see Marzocchini R

Ramponi G see Modesti A

Ramponi G see Paoli P

Ramponi G see Pazzagli L

Ramponi G see Pieri A

Ramponi N see Blond MH

Ramponi S see Floretti F

Ramprakash J see Poola I

Ramprasad A see Kapur VK

Ramprasad MP see Gianturco SH

Rampton DS see Barton SG

Rampton DS see Collins CE

Rampton DS see Davies GR

Rampton DS see Heymann TD

Rampulla C see Fanfulla F

Rampulla V see Di Bella D

Ramrakhiani S, Bacon BR. Hemochromatosis: advances in molecular genetics and clinical diagnosis. J Clin Gastroenterol 1998 Jul;27(1):41–6 (30 ref.)

Ramrakhiani S, Brunt EM, Bacon BR. Possible cholestatic injury from ranitidine with a review of the literature. Am J Gastroenterol 1998 May;93(5):822–6 (23 ref.)

Ramrakhiani S see Neuschwander-Tetri BA

Ramratnam B, Flanigan TP. Cryptosporidiosis in persons with HIV infection. Postgrad Med J 1997 Nov;73(865):713–6 (29 ref.)

Ramratnam B see Ahmed A

Ramratnam B see Rich JD

Ramrattan M see Cabezudo E

Rams TE, Flynn MJ, Slots J. Subgingival microbial associations in severe human periodontitis. Clin Infect Dis 1997 Sep;25 Suppl 2:S224–6

Rams Rams F see Baena Díez JM

Ramsak A see Vasquez JE

Ramsamooj P, Kuettel M, Dritschilo A, Jung M. p53-Independent tumorigenic progression of human prostate cells. Radiat Oncol Investig 1997;5(6):269–74

Ramsamooj R, Strande L, Kain MH, Doolin EJ, Hewitt CW. A novel in vitro model for xenorejection and immune mechanisms using bioengineered living skin equivalents. Transplant Proc 1998 Jun;30(4):1087–8

Ramsamooj R see Christensen DR

Ramsamy T see Chauhan V

Ramsamy TA see Coffill CR

Ramsaran H, Chen J, Brunke B, Hill A, Griffiths MW. Survival of bioluminescent Listeria monocytogenes and Escherichia coli O157:H7 in soft cheeses. J Dairy Sci 1998 Jul;81(7):1810–7

Ramsaroop R, Naicker S, Naicker T, Naidoo S, Bhoola KD. Tissue kallikrein in transplant kidney. Immunopharmacology 1997 Jun;36(2–3):255–61

Ramsaroop R see Bhoola R

Ramsaroop R see Cassim B

Ramsaroop R see Naidoo S

Ramsaroop R see Raidoo DM

Ramsauer J see Lenzner U

Ramsauer T see Dorn U

Ramsay A see Barr DB

Ramsay A see Grant J

Ramsay AJ, Leong KH, Ramshaw IA. DNA vaccination against virus infection and enhancement of antiviral immunity following consecutive immunization with DNA and viral vectors. Immunol Cell Biol 1997 Aug;75(4):382–8 (55 ref.)

Ramsay AJ, Ramshaw IA, Ada GL. DNA immunization. Immunol Cell Biol 1997 Aug;75(4):360–3 (33 ref.)

Ramsay AJ see Hogan SP

Ramsay AJ see Ramshaw IA

Ramsay AS, Lee WR, Mohammed A. Changing indications for penetrating keratoplasty in the west of Scotland from 1970 to 1995. Eye 1997;11 (Pt 3):357–60

Ramsay AS see Ray-Chaudhuri N

Ramsay AS see Ziakas NG

Ramsay CA. Management of psoriasis with calcipotriol used as monotherapy. J Am Acad Dermatol 1997 Sep;37(3 Pt 2):S53–4 (12 ref.)

Ramsay CN see Cola JE

Ramsay D, Belton I, Finlay D. A review of captopril renal scintigraphy and its effect on patient management. Nucl Med Commun 1997 Jul;18(7):631–3

Ramsay DS see Coldwell SE

Ramsay DS see Dunlosky J

Ramsay DS see Kaukko T

Ramsay E see Sleeman J

Ramsay EC, Loomis MR, Mehren KG, Boardman WS, Jensen J, Geiser D. Chemical restraint of the Nile hippopotamus (Hippopotamus amphibius) in captivity. J Zoo Wildl Med 1998 Mar;29(1):45–9

Ramsay EC, Wetzel RW. Comparison of five regimens for oral administration of medication to induce sedation in dogs prior to euthanasia. J Am Vet Med Assoc 1998 Jul 15; 213(2):240–2

Ramsay EC see Harrenstien LA

Ramsay EC see Lucas JA

Ramsay EC see Wetzel RW

Ramsay ES see Zhang S

Ramsay G. DNA chips: state-of-the art. Nat Biotechnol 1998 Jan;16(1):40–4 (34 ref.)

Ramsay G, van Saene RH. Selective gut decontamination in intensive care and surgical practice: where are we? World J Surg 1998 Feb;22(2):164–70 (61 ref.)

Ramsay G see Bion JF

Ramsay G see Houben MH

Ramsay G see Katzen AL

Ramsay G see Levitt C

Ramsay G see Poeze M

Ramsay G see Wakefield CH

Ramsay GA see Song ZM

Ramsay H see Palva T

Ramsay H see Pitkäranta A

Ramsay HA see Himi T

Ramsay HA see Jääskeläi-Saari HA

Ramsay HA see Kairemo KJ

Ramsay HA see Vasama JP

Ramsay J, Birrell G, Baumann K, Bodero A, Parsons P, Lavin M. Radiosensitive melanoma cell line with mutation of the gene for ataxia telangiectasia. Br J Cancer 1998;77(1):11–4

Ramsay J, Birrell G, Lavin M. Testing for mutations of the ataxia telangiectasia gene in radiosensitive breast cancer patients. Radiother Oncol 1998 May;47(2):125–8

Ramsay J see Deaton C

Ramsay JA see Khadaroo RG

Ramsay JA see Nowaczyk MJ

Ramsay JE, McColl MD, Clark P, Tait RC, Walker ID, Greer IA. Activated protein C resistance in normal pregnancy [letter; comment] Br J Obstet Gynaecol 1998 Apr; 105(4):473–4. Comment on: Br J Obstet Gynaecol 1997 Sep;104(9):1084–6.

Ramsay JE see McColl MD

Ramsay JG see Erb JM

Ramsay JG see Mangano CM

Ramsay JO see Lucero JC

Ramsay JO see Samson S

Ramsay KJ see Konen A

Ramsay KJ see Ramsay MA

Ramsay LD see Milbourne D

Ramsay LE, Wallis EJ, Haq IU, Williamson R, Yeo WW, Jackson PR. Use of statins. Sheffield table is useful [letter] BMJ 1998 Aug 15;317(7156):473–4

Ramsay LE, Wallis EJ, Haq IU, Yeo WW, Jackson PR. Drug therapy for coronary heart disease: the Sheffield table [letter; comment] Lancet 1998 Feb 7;351(9100):443–4. Comment on: Lancet 1997 Dec 20–27;350(9094):1852–3.

Ramsay LE, Wallis EJ, Yeo WW, Jackson PR. The rationale for differing national recommendations for the treatment of hypertension. Am J Hypertens 1998 Jun;11(6 Pt 2):79S–88S; discussion 95S–100S (44 ref.)

Ramsay LE see Davies SJ

Ramsay LE see Ghahramani P

Ramsay LE see Wallis EJ

Ramsay M, Brugha R, Brown D. Surveillance of measles in England and Wales: implications of a national saliva testing programme. Bull World Health Organ 1997;75(6):515–21

Ramsay M, Percy A. A national household survey of drug misuse in Britain: a decade of development. Addiction 1997 Aug;92(8):931–7 (36 ref.)

Ramsay M see Gaminara E

Ramsay M see Manga P

Ramsay M see Taylor FC

Ramsay MA. How to do 2 a.m. research. Liver Transpl Surg 1997 Jul;3(4):462–4

Ramsay MA. The use of antifibrinolytic agents results in a reduction in transfused blood products during liver transplantation [see comments] Liver Transpl Surg 1997 Nov;3(6):665–8 (28 ref.). Comment in: Liver Transpl Surg 1997 Nov;3(6):668–74; discussion 674–6.

Ramsay MA, Flanders D, Nalbuphine and pruritus [letter; comment] Anaesthesia 1997 Oct;52(10):1023. Comment on: Anaesthesia 1997 Jun;52(6):613.

Ramsay MA, Macaluso A, Tillmann Hein HA, Cancemi E. Use of remifentanil in patients breathing spontaneously during monitored anesthesia care and in the management of acute postoperative care [letter; comment] Anesthesiology 1998 Apr;88(4):1124–6. Comment on: Anesthesiology 1997 Jul;87(1):51–7. Comment on: Anesthesiology 1997 Aug;87(2):235–43.

Ramsay MA, Simpson BR, Nguyen AT, Ramsay KJ, East C, Klintmalm GB. Severe pulmonary hypertension in liver transplant candidates. Liver Transpl Surg 1997 Sep; 3(5):494–500

Ramsay MA see Cattet MR

Ramsay MA see Kaspar MD

Ramsay MA see Konen A

Ramsay MA see Norstrom RJ

Ramsay ME, Balogun MA, Collins M, Balraj V. Laboratory surveillance of hepatitis C virus infection in England and Wales: 1992 to 1996. Commun Dis Public Health 1998 Jun; 1(2):89–94

Ramsay ME, Brugha R, Brown DW, Cohen BJ, Miller E. Salivary diagnosis of rubella: a study of notified cases in the United Kingdom, 1991–4. Epidemiol Infect 1998 Jun; 120(3):315–9

Ramsay MM, Tame JD, Winter JA, Carbone LG, Schlafer DH, Nathanielsz PW. Proteinuric hypertension in a pregnant baboon: was this pre-eclampsia? J Med Primatol 1997 Aug;26(4):207–12

Ramsay MM see Brackley KJ

Ramsay MM see Sawle GV

Ramsay N see Schaffer R

Ramsay NK see Bhatia S

Ramsay NK see Davies SM

Ramsay NK see MacMillan ML

Ramsay NK see Weisdorf DJ

Ramsay PL, O'Brian Smith E, Hegemier S, Welty SE. Early clinical markers for the development of bronchopulmonary dysplasia: soluble E-Selectin and ICAM-1. Pediatrics 1998 Oct;102(4 Pt 1):927–32

Ramsay PL, Smith CV, Geske RS, Montgomery CA, Welty SE. Dexamethasone enhancement of hyperoxic lung inflammation in rats independent of adhesion molecule expression. Biochem Pharmacol 1998 Jul 15;56(2):259–68

Ramsay R, Howard L, Kumar C. Schizophrenia and safety of parenting of infants: a report from a U.K. mother and baby service. Int J Soc Psychiatry 1998 Summer; 44(2):127–34

Ramsay RE, Wilder BJ, Uthman BM, Garnett WR, Pellock JM, Barkley GL, Leppik IE, Knapp LE. Intramuscular fosphenytoin (Cerebyx) in patients requiring a loading dose of phenytoin. Epilepsy Res 1997 Oct;28(3):181–7

Ramsay RE see DeToledo J

Ramsay RE see Gallo BV

Ramsay RE see Gidal BE

Ramsay RJ see Christeller JT

Ramsay RR. Substrate regulation of monoamine oxidases. J Neural Transm Suppl 1998;52:139–47 (13 ref.)

Ramsay RR. Mekhanisticheskie issledovaniia po monoaminoksidaze: znachenie dlia MAO A i MAO B in situ. Vopr Med Khim 1997 Nov-Dec;43(6):457–70 (Eng. Abstr.) (Rus)

Ramsay RR see Nic a'Bháird N

Ramsay RR see Sablin SO

Ramsay RR see Shennan DB

Ramsay RR see Zammit VA

Ramsay S. UK "Bristol case" doctors found guilty of misconduct [news] [see comments] Lancet 1998 Jun 27; 351(9120):1935. Comment in: Lancet 1998 Jul 18;352(9123):231. Comment in: Lancet 1998 Jul 18;352(9123):232.

Ramsay S. Evidence against "Bristol-case" doctors found proven [news] [see comments] Lancet 1998 Jun 6; 351(9117):1707. Comment in: Lancet 1998 Jul 18;352(9123):231. Comment in: Lancet 1998 Jul 18;352(9123):232. Comment in: Lancet 1998 Jul 18;352(9123):232–3.

Ramsay S. WHO launches cautiously optimistic report on health [news] Lancet 1998 May 16;351(9114):1493

Ramsay S. UK drug misusers targeted for better clinical care [news] Lancet 1998 May 2;351(9112):1333

Ramsay SG, Clayton RA, Dagg KD, Thomson LJ, Nally JE, Thomson NC. Effect of angiotensin II on histamine-induced bronchoconstriction in the human airway both in vitro and in vivo. Respir Med 1997 Nov;91(10):609–15

Ramsay SG, Clee MD. Recreational overdosage of carbamazepine in Paisley drug abusers [letter; comment] Scott Med J 1997 Jun;42(3):95. Comment on: Scott Med J 1997 Apr;42(4):44–5.

Ramsay SG, Dagg KD, McKay IC, Lipworth BJ, McSharry C, Thomson NC. Investigations on the renin-angiotensin system in acute severe asthma. Eur Respir J 1997 Dec; 10(12):2766–71

Ramsay SL see Steinborner ST

Ramsay TG, Yan X, Morrison C. The obesity gene in swine: sequence and expression of porcine leptin. J Anim Sci 1998 Feb;76(2):484–90

Ramsay TG see Barb CR

Ramsay WR. More on breast cancer guidelines [letter; comment] CMAJ 1998 Jun 2;158(11):1427, 1429; discussion 1429–30. Comment on: CMAJ 1998 Feb 10;158 Suppl 3:S27–34.

Ramsay-Baggs P see Campbell WI

Ramsbacher J, Schilling AM, Wolf KJ, Brock M. Magnetic resonance myelography (MRM) as a spinal examination technique. Acta Neurochir (Wien) 1997;139(11):1080–4 (28 ref.)

Ramsberg JA, Sjöberg L. The cost-effectiveness of lifesaving interventions in Sweden. Risk Anal 1997 Aug;17(4):467–78

Ramsbottom D see Molloy AM

Ramsbottom-Lucier M see Griffith CH 3rd

Ramsburg HH see McClain DJ

Ramsby G see Costa T

Ramsby G see DiMario FJ Jr

Ramsby G see Karak PK

Ramsby ML see Makowski GS

Rämsch C see Kuehner DE

Ramschak-Schwarzer S, Langsteger W, Wolf G, Dimai HP, Leb G. Management der malignitätsverdächtigen Knotenstruma in der Schwangerschaft. Acta Med Austriaca 1997;24(4):146–7 (Eng. Abstr.) (Ger)

Ramschak-Schwarzer S see Langsteger W

Ramschak-Schwarzer S see Wolf G

Ramsdale DR, Morris JL. If Rotablator is useful, why don't we use it? Heart 1997 Oct;78 Suppl 2:36–7
Ramsdale ML see **Young KC**
Ramsdale T see **Colombo P**
Ramsdale T see **Kennedy D**
Ramsdale T see **Rea S**
Ramsdale TE see **West ML**
Ramsdell HS see **Thomas RS**
Ramsdell J see **Bleecker ER**
Ramsdell J see **Tinkelman DG**
Ramsdell JS see **Fairey ER**
Ramsdell JS see **Peng YG**
Ramsdell JW, Fish L, Graft D, Higgins N, Kavuru M, Pleskow W, Banerji D. A controlled trial of twice daily triamcinolone oral inhaler in patients with mild-to-moderate asthma.
Ann Allergy Asthma Immunol 1998 May;80(5):385–90
Ramsdell LA see **Malzac P**
Ramsdell MG, Chew FS, Keel SB. Myxoid liposarcoma of the thigh. AJR Am J Roentgenol 1998 May;170(5):1242
Ramsdell MG see **Chew FS**
Ramsdell WM see **Tyring S**
Ramsden CA see **Berger PJ**
Ramsden CA see **Cooksey CJ**
Ramsden CW see **Klava A**
Ramsden CW see **Welsh FK**
Ramsden D see **Xie T**
Ramsden DA, Gellert M. Ku protein stimulates DNA end joining by mammalian DNA ligases: a direct role for Ku in repair of DNA double-strand breaks. EMBO J 1998 Jan 15;17(2):609–14
Ramsden DB, Kapadi A, Fitch NJ, Farmer MJ, Bennett P, Williams AC. Human cysteine dioxygenase type I (CDO–I; EC 1.13.11.20): 5'flanking region and intron–exon structure of the gene. Mol Pathol 1997 Oct;50(5):269–71
Ramsden DB see **Parsons RB**
Ramsden JD, Quinn FR, Witham M. Doctors are not pressured into giving prescriptions [letter; comment] BMJ 1998 Mar 21;316(7135):938–9. Comment on: BMJ 1997 Aug 30;315(7107):520–3.
Ramsden JJ. Optical biosensors. J Mol Recognit 1997 May–Jun;10(3):109–20 (88 ref.)
Ramsden JJ see **Ball V**
Ramsden JJ see **Brynda E**
Ramsden JJ see **Cacace MG**
Ramsden JJ see **Csúcs G**
Ramsden JJ see **Vergères G**
Ramsden R see **Laszig R**
Ramsden RT. The Graham Fraser Lecture. Strains that might create a soul. J Laryngol Otol 1997 Oct;111(10):907–12
Ramsden RT see **Axon PR**
Ramsden RT see **Bance ML**
Ramsden RT see **Evans DG**
Ramsden RT see **Kawano A**
Ramsden RT see **Rapado F**
Ramsden WH, Squire R, Lewis I. Bilateral adrenal ganglioneuroblastomas in a teenage boy. Eur J Radiol 1998 Jan;26(2):200–3
Ramseier F see **Baumann P**
Ramseier F see **Kühne N**
Ramseier F see **Lima CA**
Ramseier H see **Ehl S**
Ramseier U see **Chang JY**
Ramsewak R see **Naraynsingh V**
Ramsey AJ, Fitzpatrick PF. Effects of phosphorylation of serine 40 of tyrosine hydroxylase on binding of catecholamines: evidence for a novel regulatory mechanism. Biochemistry 1998 Jun 23;37(25):8980–6
Ramsey B see **Piedra PA**
Ramsey BW see **Burns JL**
Ramsey BW see **Standaert TA**
Ramsey BW see **Welsh MJ**
Ramsey C see **Healy A**
Ramsey CB. Pseudomonas aeruginosa infection as a complication of therapy in pancreatic fibrosis (mucoviscidosis), by Sterling D. Garrard, et al, Pediatrics, 1951;8:482. Pediatrics 1998 Jul;102(1 Pt 2):210–3
Ramsey CB see **Carr MA**
Ramsey CB see **Milligan SD**
Ramsey CM see **Blomley MJ**
Ramsey CR, Berndt TJ, Knox FG. Effect of volume expansion on the paracellular flux of lanthanum in the proximal tubule. J Am Soc Nephrol 1998 Jul;9(7):1147–52
Ramsey CS, Mcglohn SE. Zolpidem as a fatigue countermeasure. Aviat Space Environ Med 1997 Oct; 68(10):926–31 (46 ref.)
Ramsey CS, Snyder QC. Altitude-induced migraine headache secondary to pravastatin: case report.
Aviat Space Environ Med 1998 Jun;69(6):603–6
Ramsey D see **deRegnier RA**
Ramsey DG see **Summerlee AJ**
Ramsey DM see **Castranova V**
Ramsey DT, Fox DB. Surgery of the orbit.
Vet Clin North Am Small Anim Pract 1997 Sep; 27(5):1215–64 (77 ref.)
Ramsey DT see **Salter DW**
Ramsey E see **Kanetsky PA**
Ramsey E see **Kantesky PA**
Ramsey FC see **Galler JR**
Ramsey G. Hematopoietic growth factors and transfusion medicine. Transfus Med Rev 1998 Jul;12(3):195–205 (70 ref.)
Ramsey G, Sherman LA. The new age of organic blood banking [editorial; comment] Transfusion 1998 Jan; 38(1):9–11. Comment on: Transfusion 1998 Jan;38(1):12–5.
Ramsey GC. When long-term residents require emergent care. Am J Nurs 1998 Sep;98(9):56
Ramsey GF see **Mehta JB**
Ramsey IK, Evans H, Herrtage ME. Thyroid-stimulating hormone and total thyroxine concentrations in euthyroid, sick euthyroid and hypothyroid dogs.
J Small Anim Pract 1997 Dec;38(12):540–5
Ramsey IK, Spibey N, Jarrett O. The receptor binding site of feline leukemia virus surface glycoprotein is distinct from the site involved in virus neutralization. J Virol 1998 Apr; 72(4):3268–77
Ramsey J see **Esmail A**
Ramsey J see **Gardiner K**
Ramsey J see **Surrey ES**
Ramsey JF see **Zabriskie NA**
Ramsey JJ, Colman RJ, Swick AG, Kemnitz JW. Energy expenditure, body composition, and glucose metabolism in lean and obese rhesus monkeys treated with ephedrine and caffeine. Am J Clin Nutr 1998 Jul;68(1):42–51
Ramsey JJ, Kemnitz JW, Colman RJ, Cunningham D, Swick AG. Different central and peripheral responses to leptin in rhesus monkeys: brain transport may be limited.
J Clin Endocrinol Metab 1998 Sep;83(9):3230–5
Ramsey JJ see **Colman RJ**
Ramsey JJ see **Harper ME**
Ramsey JM see **Cheng J**
Ramsey JM see **Waters LC**
Ramsey KH, Miranpuri GS, Poulsen CE, Marthakis NB, Braune LM, Byrne GI. Inducible nitric oxide synthase does not affect resolution of murine chlamydial genital tract infections or eradication of chlamydiae in primary murine cell culture. Infect Immun 1998 Feb;66(2):835–8
Ramsey M see **Brambilla R**
Ramsey MA, Bradley SF, Kauffman CA, Morton TM, Patterson JE, Reagan DR. Characterization of mupirocin-resistant Staphylococcus aureus from different geographic areas [letter] Antimicrob Agents Chemother 1998 May;42(5):1305
Ramsey ME see **Djuretic T**
Ramsey MJ, Nagao M, Inoue R, Fujita H, Matsushima T, Tucker JD. Chromosome aberrations induced in mice by chronic feeding of
2-amino-3,4-dimethylimidazo[4,5-f]quinoline (MeIQ).
Food Chem Toxicol 1998 Jun;36(6):467–74
Ramsey MJ see **Kadkhodayan S**
Ramsey MJ see **Matsumoto K**
Ramsey MJ see **Tucker JD**
Ramsey MM see **Nicholas JJ**
Ramsey MS see **Lois N**
Ramsey MW, Sugawara M. Arterial wave intensity and ventriculoarterial interaction. Heart Vessels 1997;Suppl 12:128–34 (13 ref.)
Ramsey NF see **Callicott JH**
Ramsey NF see **Jansma JM**
Ramsey NF see **Ruttimann UE**
Ramsey PG. The JIM interview. Paul G. Ramsey, MD [interview] J Investig Med 1998 Jun;46(5):192–6
Ramsey PG, Curtis JR, Paauw DS, Carline JD, Wenrich MD. History-taking and preventive medicine skills among primary care physicians: an assessment using standardized patients. Am J Med 1998 Feb;104(2):152–8
Ramsey PS, Van Winter JT, Gaffey TA, Ramin KD. Eclampsia complicating hydatidiform molar pregnancy with a coexisting, viable fetus. A case report.
J Reprod Med 1998 May;43(5):456–8
Ramsey PS see **Magtibay PM**
Ramsey RG see **Isoda H**
Ramsey RL see **Bhandal NS**
Ramsey S see **Conrad DA**
Ramsey SD, Etzioni R, Troxel A, Urban N. Optimizing sampling strategies for estimating quality-adjusted life years. Med Decis Making 1997 Oct–Dec;17(4):431–8
Ramsey SD, Larson E. Lung transplantation [letter; comment] Lancet 1998 Apr 25;351(9111):1285. Comment on: Lancet 1998 Jan 3;351(9095):24–7.
Ramsey SD, Pauly MV. Structural incentives and adoption of medical technologies in HMO and fee-for-service health insurance plans. Inquiry 1997 Fall;34(3):228–36
Ramsey SE, Finn PR. P300 from men with a family history of alcoholism under different incentive conditions.
J Stud Alcohol 1997 Nov;58(6):606–16
Ramsey SM. Holistic manual therapy techniques.
Prim Care 1997 Dec;24(4):759–86 (40 ref.)
Ramsey TG see **Burling TA**
Ramsey WJ, Caplen NJ, Li Q, Higginbotham JN, Shah M, Blaese RM. Adenovirus vectors as transcomplementing templates for the production of replication defective retroviral vectors. Biochem Biophys Res Commun 1998 May 29;246(3):912–9
Ramsey WJ see **Felzmann T**
Ramsey WJ see **Okada T**
Ramsey WS, Hatfield PG, Wallace JD. Relationships among ewe milk production and ewe and lamb forage intake in Suffolk and Targhee ewes nursing single or twin lambs.
J Anim Sci 1998 May;76(5):1247–53
Ramsey-Emrhein JA see **Torg JS**
Ramsey-Ewing A, Moss B. Apoptosis induced by a postbinding step of vaccinia virus entry into Chinese hamster ovary cells. Virology 1998 Mar 1;242(1):138–49
Ramsey-Goldman R. The effect of pregnancy on the vasculitides. Scand J Rheumatol Suppl 1998;107:116–7 (11 ref.)
Ramsey-Goldman R. The risk of cytotoxic drugs during pregnancy. Scand J Rheumatol Suppl 1998;107:133–5 (31 ref.)
Ramsey-Goldman R, Mattai SA, Schilling E, Chiu YL, Alo CJ, Howe HL, Manzi S. Increased risk of malignancy in patients with systemic lupus erythematosus.
J Investig Med 1998 Jun;46(5):217–22
Ramsey-Goldman R see **Burt RK**
Ramseyer L, Abernethy EA 3rd, McCune EA, Steffen HL. The role of CT in the diagnosis of small bowel obstruction: a case and literature review. J Okla State Med Assoc 1998 May–Jun;91(3):103–6 (16 ref.)
Ramsfjell V see **Dybedal I**
Ramshaw AL see **Doyle J**
Ramshaw B see **Box JC**
Ramshaw BJ. Laparoscopic surgery for cancer patients.
CA Cancer J Clin 1997 Nov–Dec;47(6):327–50 (191 ref.)
Ramshaw H see **Quesenberry PJ**
Ramshaw HS see **Carr JM**
Ramshaw I see **Robinson BW**
Ramshaw IA, Fordham SA, Bernard CC, Maguire D, Cowden WB, Willenborg DO. DNA vaccines for the treatment of autoimmune disease. Immunol Cell Biol 1997 Aug; 75(4):409–13 (44 ref.)
Ramshaw IA, Ramsay AJ, Karupiah G, Rolph MS, Mahalingam S, Ruby JC. Cytokines and immunity to viral infections. Immunol Rev 1997 Oct;159:119–35 (96 ref.)
Ramshaw IA see **Jackson RJ**
Ramshaw IA see **Ramsay AJ**
Ramshaw IA see **Rolph MS**
Ramshaw JA see **Chan VC**
Ramshaw JA see **Vaughn PR**
Ramshaw JA see **Werkmeister JA**
Ramshaw JA see **White J**
Ramshaw JA see **Yang W**
Ramsheyi A, D'Attellis N, Le Lostec Z, Fegueux S, Acar C. Partial mitral homograft for tricuspid valve repair.
Ann Thorac Surg 1997 Nov;64(5):1486–8
Ramsing DW, Agner T. Preventive and therapeutic effects of a moisturizer. An experimental study of human skin. Acta Derm Venereol 1997 Sep;77(5):335–7
Ramsing NB see **Teske A**
Ramsingh AI, Lee WT, Collins DN, Armstrong LE. Differential recruitment of B and T cells in coxsackievirus B4-induced pancreatitis is influenced by a capsid protein. J Virol 1997 Nov;71(11):8690–7
Ramsinghani N see **Ross HJ**
Ramsinghani S, Koh DW, Amé JC, Strohm M, Jacobson MK, Slama JT. Syntheses of photoactive analogues of adenosine diphosphate (hydroxymethyl)pyrrolidinediol and photoaffinity labeling of poly(ADP-ribose) glycohydrolase. Biochemistry 1998 May 26;37(21):7801–12
Ramsland PA, Guddat LW, Edmundson AB, Raison RL. Diverse binding site structures revealed in homology models of polyreactive immunoglobulins.
J Comput Aided Mol Des 1997 Sep;11(5):453–61
Ramsoondar J see **Piedrahita JA**
Ramsoondar JJ, Rucker EB, Vasquez JC, Gallagher DS, Grimm DR, Lunney JK, Schook LB, Piedrahita JA. Isolation and genetic characterization of the porcine apolipoprotein E gene. Anim Genet 1998 Feb;29(1):43–7
Ramsoondar JJ see **Weaks RL**
Ramsperger K see **Burmeister MA**
Ramstad K. Epilepsiomsorg for mennesker med psykisk utviklingshemning. Tidsskr Nor Laegeforen 1997 Oct 30; 117(26):3849. Comment on: Tidsskr Nor Laegeforen 1997 aug 30;117(20):2956–60. (Nor)
Ramstad K, Loge JH, Sponheim E. Depresjon og Downs syndrom. Tidsskr Nor Laegeforen 1998 May 30; 118(14):2153–4 (Eng. Abstr.) (Nor)
Ramstad K, Oftedal G. Helsetjenester til psykisk utviklingshemmede. Tidsskr Nor Laegeforen 1998 Mar 20; 118(8):1258–9. Comment on: Tidsskr Nor Laegeforen 1998 Jan 30;118(3):357–61. (Nor)
Ramstad S, Futsaether CM, Johnsson A. Porphyrin sensitization and intracellular calcium changes in the prokaryote Propionibacterium acnes.
J Photochem Photobiol B 1997 Sep;40(2):141–8
Ramstad T, Jendal T. A long-term study of transverse stability of maxillary teeth in patients with unilateral complete cleft lip and palate. J Oral Rehabil 1997 Sep; 24(9):658–65
Ramstedt K see **Tynell E**
Ramstedt U see **Poznansky MC**
Ramstein J see **Haouz A**
Ramström L see **Fagerström KO**
Ramteke RV, Vyas AS, Bhople KS. Autosomal recessive polycystic kidney disease (ARPKD)--a report of two cases. Indian J Pathol Microbiol 1995 Oct;38(4):435–8
Ramu A see **Bomgaars L**
Ramu C see **Gibson TJ**
Ramu G. Single-dose rifampicin, ofloxacin and minocycline (ROM) therapy for single leprosy lesions [letter]
Lepr Rev 1998 Mar;69(1):78–82
Ramu K see **Ramaiah KD**
Ramu N see **Anteby I**
Ramu N see **Floman Y**
Ramulu P, Rao PU. Effect of processing on dietary fiber content of cereals and pulses. Plant Foods Hum Nutr 1997;

50(3):249–57
Ramundo ML see **Hanna JP**
Ramunni J see **Arvat E**
Ramunni J see **Gianotti L**
Ramunni J see **Maccario M**
Ramunno L, Cosenza G, Rando A, Longobardi E, Masina P. A PCR polymorphism detected in the goat alpha s2–casein gene. Anim Genet 1997 Aug;28(4):308
Ramunno L see **Cosenza G**
Ramunno L see **Di Berardino D**
Ramunno L see **Rando A**
Ramunno L see **Senese C**
Ramunno LD, Dodds TA. The challenge to improve quality of care [letter; comment] JAMA 1998 Apr 1;279(13):992–3 . Comment on: JAMA 1997 Nov 19;278(19):1615–6.
Ramurthy S see **Vogt PF**
Ramus R see **Alexander JM**
Ramus SJ see **Gayther SA**
Ramushwa M see **Jost C**
Ramuz H see **Roux S**
Ramuz M see **Jumas–Bilak E**
Ramuz O, Bourhis J, Mornex F. Effets tardifs des radiations sur l'os mature et en croissance. Cancer Radiother 1997; 1(6):801–9 (29 ref.) (Eng. Abstr.) **(Fre)**
Ramuz O see **Mornex F**
Ramwell PW see **Cathapermal S**
Ramwell PW see **Foegh ML**
Ramwell PW see **Lou H**
Ramwell PW see **Motomura N**
Ramwell PW see **Saito S**
Ramza B see **Hui RC**
Ramza B see **Schactman M**
Ramza BM, Rosenthal L, Hui R, Nsah E, Savader S, Lawrence JH, Tomaselli G, Berger R, Brinker J, Calkins H. Safety and effectiveness of placement of pacemaker and defibrillator leads in the axillary vein guided by contrast venography. Am J Cardiol 1997 Oct 1;80(7):892–6
Ramzan I, Goldsmith R, Burke W. A novel substance associated with gallamine–induced myoclonus. Neuroreport 1998 May 11;9(7):1349–52
Ramzan I see **Sawyer CA**
Ramzan I see **Turner RJ**
Ramzan NN see **Ganguli SC**
Ramzy AM, Sattar M, Amin Y, Mansour RT, Serour GI, Aboulghar MA. Uterine myomata and outcome of assisted reproduction. Hum Reprod 1998 Jan;13(1):198–202
Ramzy AM see **Aboulghar MA**
Ramzy I see **Austin RM**
Ramzy I see **McGoogan E**
Ramzy I see **Pacinda SJ**
Ramzy RM see **Ahmed AH**
Ramzy RM see **Hamburger J**
Ramzy RM see **el–Nahal HM**
Ran L see **Xu L**
Ran LJ see **Blaak H**
Ran LJ see **van't Wout AB**
Ran M see **Arons E**
Ran M see **Fueki K**
Ran R see **Chen X**
Ran S see **Oyama T**
Ran Y see **Chibana H**
Rana A see **Cryns VL**
Rana KZ, Dudley MN. Clinical pharmacokinetics of stavudine. Clin Pharmacokinet 1997 Oct;33(4):276–84 (32 ref.)
Rana KZ see **Geletko SM**
Rana L see **Resta O**
Rana M see **Silvestri G**
Rana MD see **Anand M**
Rana MZ see **Khattab AD**
Rana N see **Braun DP**
Rana N see **Gebel HM**
Raña P see **Bengió R**
Raña PA, Raña RJ, Salvarezza A. Linfoma primario del sistema nervioso central. Medicina (B Aires) 1997;57(5):645 **(Spa)**
Rana PS see **Tovey C**
Rana R see **Chopra R**
Rana R see **Di Pietro R**
Rana RA see **Miscia S**
Raña RJ see **Raña PA**
Rana S, Bisht D, Chakraborti PK. Activation of rat androgen receptor by androgenic ligands is unaffected by antiandrogens in Saccharomyces cerevisiae. Gene 1998 Mar 16;209(1–2):247–54
Rana S, D'Amico F, Merenstein JH. Relationship of vitamin B12 deficiency with incontinence in older people [letter] J Am Geriatr Soc 1998 Jul;46(7):931–2
Rana S, Houston PE, Surana N, Shalaby–Rana EI, Castro OL. Discontinuation of long–term transfusion therapy in patients with sickle cell disease and stroke. J Pediatr 1997 Nov;131(5):757–60
Rana S see **Ball AL**
Rana S see **Kunitani M**
Rana S see **Lee B**
Rana S see **Strathdee SA**
Rana S see **Yi Y**
Rana SF see **Sodhi CP**
Rana SS, Giuliani MJ, Oddis CV, Lacomis D. Acute onset of colchicine myoneuropathy in cardiac transplant recipients: case studies of three patients. Clin Neurol Neurosurg 1997 Dec;99(4):266–70
Rana SV, Rastogi N. Effects of cadmium on liver function in diabetic rats. Toxicol Ind Health 1998 May–Jun; 14(3):473–7
Rana SV see **Sodhi CP**
Rana TM see **Huq I**
Rana TM see **Wang Z**
Ranade DR see **Dighe AS**
Ranade SA see **Gyanchandani A**
Ranadive G see **Yu BZ**
Ranadive GN, Mistry JS, Damodaran K, Khosravi MJ, Diamandi A, Gimpel T, Castracane VD, Patel S, Stanczyk FZ. Rapid, convenient radioimmunoassay of estrone sulfate. Clin Chem 1998 Feb;44(2):244–9
Ranadive N see **Bhatia S**
Ranadive SN see **Mourya DT**
Ranadive SN see **Rao BL**
Ranaghan L, Drake M, Humphreys MW, Morris TC. Leukaemoid monocytosis in M4 AML following chemotherapy and G–CSF. Clin Lab Haematol 1998 Feb; 20(1):49–51
Ranaghan L see **Drake M**
Ranaivoson G see **Champetier De Ribes G**
Ranaldi R, Bauco P, Wise RA. Synergistic effects of cocaine and dizocilpine (MK–801) on brain stimulation reward. Brain Res 1997 Jun 20;760(1–2):231–7
Ranaldi R see **Goteri G**
Ranaldi R see **Pacchierotti F**
Ranaldi R see **Tiveron C**
Ranalletta MA see **Gerrard DE**
Ranalli DN. Leadership in child advocacy. ASDC J Dent Child 1998 Jan–Feb;65(1):16, 9
Ranalli M see **Maccarrone M**
Ranalli T see **Hendzel MJ**
Ranalli TA see **Howe L**
Ranalli TV see **Monti M**
Rananavare R see **Alvares JF**
Rananavare R see **Mani S**
Ranasinghe A, Scheller N, Wu KY, Upton PB, Swenberg JA. Application of gas chromatography/electron capture negative chemical ionization high–resolution mass spectrometry for analysis of DNA and protein adducts. Chem Res Toxicol 1998 May;11(5):520–6
Ranasinghe A see **Ríos–Blanco MN**
Ranasinghe C, Hobbs AA. Isolation and characterization of two cytochrome P450 cDNA clones for CYP6B6 and CYP6B7 from Helicoverpa armigera (Hubner): possible involvement of CYP6B7 in pyrethroid resistance. Insect Biochem Mol Biol 1998 Aug;28(8):571–80
Ranasinghe S see **McGlone RG**
Ranasinghe WV see **de Silva D**
Ranatunga KM, Kerr ID, Adcock C, Smith GR, Sansom MS. Protein–water–ion interactions in a model of the pore domain of a potassium channel: a simulation study. Biochim Biophys Acta 1998 Mar 6;1370(1):1–7
Ranatunga KW. Temperature dependence of mechanical power output in mammalian (rat) skeletal muscle. Exp Physiol 1998 May;83(3):371–6
Ranatunga KW see **Mutungi G**
Ranawaka U, Seneviratne S, Gunasekera S, Sutharson R, Wijesekera J. A young man with widespread arterial occlusions and stroke [letter] Ceylon Med J 1998 Jun; 43(2):121–3
Ranawaka U see **Seneviratne S**
Ranawat CS. Surgical management of the rheumatoid hip. Rheum Dis Clin North Am 1998 Feb;24(1):129–41 (53 ref.)
Ranawat CS, Peters LE, Umlas ME. Fixation of the acetabular component. The case for cement. Clin Orthop 1997 Nov;(344):207–15 (40 ref.)
Ranawat CS, Rothman RH. All change is not progress [editorial] J Arthroplasty 1998 Feb;13(2):121–2
Ranawat CS see **Miyasaka KC**
Ranawat CS see **Perez RE**
Ranawat CS see **Rodriguez JA**
Ranaweera S. Tobacco industry's excuses for mass murder. Ceylon Med J 1998 Jun;43(2):61–7 (43 ref.)
Ranc e F see **Vuitton DA**
Rancaño C see **Itin C**
Rancaño C see **Ulitzur N**
Rance A, Emmerich J, Guedj C, Fiessinger JN. Occult cancer in patients with bilateral deep–vein thrombosis [letter] Lancet 1997 Nov 15;350(9089):1448–9
Rance A see **Héron E**
Rance CH see **Arul GS**
Rance CH see **James CA**
Rance DJ see **Ethell BT**
Rance DJ see **Obach RS**
Rancé F, Dutau G. Practical strategy for the diagnosis of food allergies. Pediatr Pulmonol Suppl 1997;16:228–9 (6 ref.)
Rancé F, Juchet A, Brémont F, Dutau G. Correlations between skin prick tests using commercial extracts and fresh foods, specific IgE, and food challenges. Allergy 1997 Oct;52(10):1031–5
Rance G, Dowell RC, Rickards FW, Beer DE, Clark GM. Steady–state evoked potential and behavioral hearing thresholds in a group of children with absent click–evoked auditory brain stem response. Ear Hear 1998 Feb; 19(1):48–61
Rance G see **Cowan RS**
Rance KA, Heath SC, Keightley PD. Mapping quantitative trait loci for body weight on the X chromosome in mice. II. Analysis of congenic backcrosses. Genet Res 1997 Oct; 70(2):125–33
Rance KA, Hill WG, Keightley PD. Mapping quantitative trait loci for body weight on the X chromosome in mice. I. Analysis of a reciprocal F2 population. Genet Res 1997 Oct;70(2):117–24
Rance NE see **Danzer SC**
Rancel N see **Madrid JF**
Rancewicz Z see **Dróbecka–Brydak E**
Ranchalis J see **Watson A**
Ranchere JY, Delfosse MH, Saltel P, Latour JF. Thérapeutique morphinique: évaluation de l'information des patients. Bull Cancer 1998 Apr;85(4):353–7 (Eng. Abstr.) **(Fre)**
Ranchère JY, Thiesse P, Gordiani B, Pérol M. Embolie de cathéter veineux périphérique. Ann Fr Anesth Reanim 1997;16(2):196–8 (Eng. Abstr.) **(Fre)**
Ranchère–Vince D. Cytopathologie du liquide céphalo–rachidien. Arch Anat Cytol Pathol 1997; 45(5):305–10 (Eng. Abstr.) **(Fre)**
Ranchere–Vince D see **Ongolo–Zogo P**
Ranchod M. Handling the mammographically directed biopsy: another approach. Pathology (Phila) 1992;1(1):47–9
Ranchon I, Gorrand JM, Cluzel J, Vennat JC, Doly M. Light–induced variations of retinal sensitivity in rats. Curr Eye Res 1998 Jan;17(1):14–23
Ranchor AV see **Mulder M**
Ranchoup Y see **Chaffanjon PC**
Ranchoup Y see **Ferretti G**
Ranciat N see **Michaelis ML**
Rancinan C, Moriat P, Chêne G, Guez S, Baquey A, Beylot J, Salamon R. IgE serum level: a prognostic marker for AIDS in HIV–infected adults? J Allergy Clin Immunol 1998 Aug;102(2):329–30
Rancinan C, Moriat P, Chêne G, Saillour F, Guez S, Lacoste D, Bernard N, Doutre MS, Sériès C, Aubertin J, Beylot J, Salamon R. Prévalence des manifestations cliniques évocatrices d'allergie au cours de l'infection par le VIH. Etude transversale de 115 sujets. Rev Med Interne 1997; 18(9):691–4 (Eng. Abstr.) **(Fre)**
Ranck JL see **Lacapère JJ**
Ranck JL see **Lambert O**
Rancke A see **Justrabo E**
Rancour DM, Menon AK. Identification of endoplasmic reticulum proteins involved in glycan assembly: synthesis and characterization of P3–(4–azidoanilido)uridine 5'–triphosphate, a membrane–topological photoaffinity probe for uridine diphosphate–sugar binding proteins. Biochem J 1998 Aug 1;333 (Pt 3):661–9
Rancourt C, Robertson MW 3rd, Wang M, Goldman CK, Kelly JF, Alvarez RD, Siegal GP, Curiel DT. Endothelial cell vehicles for delivery of cytotoxic genes as a gene therapy approach for carcinoma of the ovary. Clin Cancer Res 1998 Feb;4(2):265–70
Rancourt C see **Feng M**
Rancourt C see **Piché A**
Rancourt C see **Robertson MW 3rd**
Rancourt C see **Wang–Johanning F**
Rancourt D see **St–Amant Y**
Rancourt DE see **Tsuzuki T**
Rancourt DE see **Woo RA**
Rancourt R see **Chernomorsky S**
Rancso C see **Schmitt–Gräff A**
Rancurel G see **Bogousslavsky J**
Rancurel G see **Danziger N**
Rancurel G see **Gaymard B**
Rancurel G see **Sarazin M**
Rancurel G see **Timsit S**
Rand AG see **Brown CW**
Rand AG see **Zhou C**
Rand C see **Bender B**
Rand C see **Clark NM**
Rand CS, Kellner KR, Revak–Lutz R, Massey JK. Parental behavior after perinatal death: twelve years of observations. J Psychosom Obstet Gynaecol 1998 Mar;19(1):44–8
Rand CS, Resnick JL, Seidman RS. Assessment of socially acceptable body sizes by university students. Obes Res 1997 Sep;5(5):425–9
Rand CS see **Eggleston PA**
Rand CS see **Wise RA**
Rand DA see **Burroughs NJ**
Rand DM, Kann LM. Mutation and selection at silent and replacement sites in the evolution of animal mitochondrial DNA. Genetica 1998;102–103(1–6):393–407
Rand DM see **Kann LM**
Rand E see **Zeng Z**
Rand EB. The genetic basis of the Alagille syndrome. J Pediatr Gastroenterol Nutr 1998 Feb;26(2):234–6 (0 ref.)
Rand EB see **Allen KJ**
Rand EB see **Krantz ID**
Rand EH see **Carney PA**
Rand JA. Modular augments in revision total knee arthroplasty. Orthop Clin North Am 1998 Apr;29(2):347–53
Rand JA see **Chew JT**
Rand JA see **Fackler SM**
Rand JB, Duerr JS, Frisby DL. Neurogenetics of synaptic transmission in Caenorhabditis elegans. Adv Pharmacol 1998;42:940–4
Rand JB see **Nonet ML**
Rand JH. Antiphospholipid antibody syndrome: new insights on thrombogenic mechanisms. Am J Med Sci 1998 Aug; 316(2):142–51 (108 ref.)
Rand JH, Wu XX, Andree HA, Ross JB, Rusinova E,

Gascon-Lema MG, Calandri C, Harpel PC. Antiphospholipid antibodies accelerate plasma coagulation by inhibiting annexin-V binding to phospholipids: a "lupus procoagulant" phenomenon. Blood 1998 Sep 1; 92(5):1652-60
Rand JH, Wu XX, Guller S, Scher J, Andree HA, Lockwood CJ. Antiphospholipid immunoglobulin G antibodies reduce annexin-V levels on syncytiotrophoblast apical membranes and in culture media of placental villi. Am J Obstet Gynecol 1997 Oct;177(4):918-23
Rand JH see **Louis-Sylvestre C**
Rand JH see **Ross JM**
Rand JS. Understanding feline diabetes: pathogenesis and management. Vet Q 1998;20 Suppl 1:S35-7
Rand JS, Bobbermien LM, Hendrikz JK, Copland M. Over representation of Burmese cats with diabetes mellitus. Aust Vet J 1997 Jun;75(6):402-5
Rand JS see **Link KR**
Rand K see **Dalla Costa T**
Rand K see **Mehta JL**
Rand KH, Houck H, Denslow ND, Heilman KM. Molecular approach to find target(s) for oligoclonal bands in multiple sclerosis. J Neurol Neurosurg Psychiatry 1998 Jul; 65(1):48-55
Rand KH see **Davis JD**
Rand MD, Lindblom A, Carlson J, Villoutreix BO, Stenflo J. Calcium binding to tandem repeats of EGF-like modules. Expression and characterization of the EGF-like modules of human Notch-1 implicated in receptor-ligand interactions. Protein Sci 1997 Oct;6(10):2059-71
(Rand MJ), Bowman WC, Rand MJ. Actions of triethylcholine on neuromuscular transmission. 1961 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):228-47; discussion 226-7
(Rand MJ), Burn JH, Rand MJ. Sympathetic postganglionic cholinergic fibres. 1959 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):181-91; discussion 179-80
Rand MJ see **Bowman WC**
Rand MJ see **Burn JH**
Rand MJ see **Di Iulio JL**
Rand MJ see **Jiang F**
Rand MJ see **Najbar-Kaszkiel AT**
Rand MK, Hikosaka O, Miyachi S, Lu X, Miyashita K. Characteristics of a long-term procedural skill in the monkey. Exp Brain Res 1998 Feb;118(3):293-7
Rand MK see **Miyashita K**
Rand ML, Sangrar W, Hancock MA, Taylor DM, Marcovina SM, Packham MA, Koschinsky ML. Apolipoprotein(a) enhances platelet responses to the thrombin receptor-activating peptide SFLLRN. Arterioscler Thromb Vasc Biol 1998 Sep;18(9):1393-9
Rand N, Reichert F, Floman Y, Rotshenker S. Murine nucleus pulposus-derived cells secrete interleukins-1-beta, -6, and -10 and granulocyte-macrophage colony-stimulating factor in cell culture. Spine 1997 Nov 15;22(22):2598-601; discussion 2602
Rand PW, Lacombe EH, Smith RP Jr, Ficker J. Participation of birds (Aves) in the emergence of Lyme disease in southern Maine. J Med Entomol 1998 May;35(3):270-6
Rand RH, Howland HC, Applegate RA. Mathematical model of a Placido disk keratometer and its implications for recovery of corneal topography. Optom Vis Sci 1997 Nov; 74(11):926-30
Rand RP, Cochran RP, Aziz S, Hofer BO, Allen MD, Verrier ED, Kunzelman KS. Prospective trial of catheter irrigation and muscle flaps for sternal wound infection. Ann Thorac Surg 1998 Apr;65(4):1046-9
Rand RP see **Chen Z**
Rand RP see **Kierney PC**
Rand S. Chronic telogen effluvium: potential complication for clinical trials in female androgenetic alopecia? [letter; comment] J Am Acad Dermatol 1997 Dec;37(6):1021. Comment on: J Am Acad Dermatol 1996 Dec;35(6):899-906.
Rand S. Bioinstrumentation measurements versus clinical grading scales [letter; comment] J Am Acad Dermatol 1998 Jun;38(6 Pt 1):1015-6. Comment on: J Am Acad Dermatol 1997 Jul;37(1):51-7.
Rand S see **Olaisen B**
Rand S see **Schneider HR**
Rand SD, Prost R, Haughton V, Mark L, Strainer J, Johansen J, Kim TA, Chetty VK, Mueller W, Meyer G, Krouwer H. Accuracy of single-voxel proton MR spectroscopy in distinguishing neoplastic from nonneoplastic brain lesions. AJNR Am J Neuroradiol 1997 Oct;18(9):1695-704
Rand SD see **Manley TJ**
Rand SD see **Prost RW**
Rand SP see **Karger B**
Rand T, Bindeus T, Alton K, Voegele T, Kukla C, Stanek C, Imhof H. Low-field magnetic resonance imaging (0.2 T) of tendons with sonographic and histologic correlation. Cadaveric study. Invest Radiol 1998 Aug;33(8):433-8
Rand T, Imhof H, Breitenseher M, Happel B, Turetschek K, Schneider B, Trattnig S. Vergleich der diagnostischen Sicherheit in der Meniskusdiagnostik von MRT-Untersuchungen an einem 0.2-T-Niederfeld- und 1.5-T-Hochfeldsystem. Radiologe 1997 Oct;37(10):802-6 (Eng. Abstr.) (Ger)
Rand T, Schweitzer M, Rafii M, Nguyen K, Garcia M, Resnick D. Condensing osteitis of the clavicle: MRI. J Comput Assist Tomogr 1998 Jul-Aug;22(4):621-4
Rand T, Trattnig S, Haller J, Nguyen NK, Imhof H. MR imaging in shoulder trauma. Value of STIR images. Acta Radiol 1998 May;39(3):273-5
Rand T see **Breitenseher MJ**
Rand T see **Czerny C**
Rand T see **Trattnig S**
Rand TA see **Willardson BM**
Rand W see **Hsu LK**
Rand W see **Long JP**
Rand W see **McDermott DF**
Rand WM see **Al-Khadra AS**
Rand WM see **Kraus KH**
Rand WM see **Legradi G**
Rand WM see **Myers NC 3rd**
Rand WM see **Wood CA**
Rand-Hendriksen S, Christensen B. Nye diagnostiske kriterier for Marfans syndrom. Tidsskr Nor Laegeforen 1998 Aug 10;118(18):2796-9 (19 ref.) (Eng. Abstr.) (Nor)
Rand-Luby L see **Eshraghi N**
Rand-Weaver M see **Mayer I**
Rand-Weaver M see **Penlington MC**
Rand-Weaver M see **Sohm F**
Randaccio S see **Massaglia P**
Randal J. Presidential bioethics subcommittee wrestles with confidentiality of tissue donors [news] J Natl Cancer Inst 1997 Dec 17;89(24):1837-8
Randal J. Researchers test hi-tech bra for detecting breast cancer [news] J Natl Cancer Inst 1997 Oct 1;89(19):1400-1
Randal J. Heat-seeking pads may help find early breast cancers [news] J Natl Cancer Inst 1997 Oct 1;89(19):1402-4
Randal J. Trapping carcinogens by building a better mouse test [news] J Natl Cancer Inst 1998 Aug 5;90(15):1122-3
Randal J. Xenografts raise questions about cancer virus transfer to humans [news] J Natl Cancer Inst 1998 Feb 18;90(4):264-5
Randal J. Xenotransplants moving ahead too quickly for some [news] J Natl Cancer Inst 1998 Mar 4;90(5):348-50
Randal J. Cross-species transplants may pose risk to livestock [news] J Natl Cancer Inst 1998 Mar 4;90(5):349
Randal J. Post-mastectomy pain found to be common: treatment options sparse, but growing [news] J Natl Cancer Inst 1998 May 20;90(10):731-2
Randal J. How randomized clinical trials came into their own [news] J Natl Cancer Inst 1998 Sep 2;90(17):1257-8
Randal J. Experimental surgery. When less is more [news] Sci Am 1998 May;278(5):36-7
Randal M, Kossiakoff AA. Crystallization and preliminary X-ray analysis of a 1:1 complex between a designed monomeric interferon-gamma and its soluble receptor. Protein Sci 1998 Apr;7(4):1057-60
Randall AD. The molecular basis of voltage-gated Ca2+ channel diversity: is it time for T? J Membr Biol 1998 Feb 1;161(3):207-13 (115 ref.)
Randall AD see **Frischknecht F**
Randall AD see **McNaughton NC**
Randall AD see **Mellor JR**
Randall B see **Fukuda K**
Randall BL see **Brancati FL**
Randall CF, Bromage NR, Duston J, Symes J. Photoperiod-induced phase-shifts of the endogenous clock controlling reproduction in the rainbow trout: a circannual phase-response curve. J Reprod Fertil 1998 Mar; 112(2):399-405
Randall CJ see **Isfort RJ**
Randall CK, Kraemer PJ, Bardo MT. Morphine-induced conditioned place preference in preweanling and adult rats. Pharmacol Biochem Behav 1998 May;60(1):217-22
Randall CK see **Kraemer PJ**
Randall CK see **Valone JM**
Randall CL see **Cook JL**
Randall CS, Bergus GR, Schlechte JA, McGuinness G, Mueller CW. Factors associated with primary care residents' satisfaction with their training. Fam Med 1997 Nov-Dec;29(10):730-5
Randall CS see **Bergus GR**
Randall D see **Fouriezos G**
Randall D see **Gilman CS**
Randall DA, Hoffer ME. Complications of tonsillectomy and adenoidectomy. Otolaryngol Head Neck Surg 1998 Jan; 118(1):61-8 (93 ref.)
Randall DA, Martin PJ. Use of adhesive nasal strips for nasal obstruction [letter] Am Fam Physician 1997 Oct 15; 56(6):1578, 1579, 1582
Randall DC. Laboratories which produce veterinary vaccines. Rev Sci Tech 1998 Aug;17(2):568-77 (6 ref.)
Randall DC, Brown DR, Li SG, Olmstead ME, Kilgore JM, Sprinkle AG, Randall WC, Ardell JL. Ablation of posterior atrial ganglionated plexus potentiates sympathetic tachycardia to behavioral stress. Am J Physiol 1998 Sep; 275(3 Pt 2):R779-87
Randall DC see **Burgess DE**
Randall DC see **Li SG**
Randall DD see **Johnston ML**
Randall DD see **Martinez-Barajas E**
Randall DJ, Connell DW, Yang R, Wu SS. Concentrations of persistent lipophilic compounds in fish are determined by exchange across the gills, not through the food chain. Chemosphere 1998 Sep;37(7):1263-70
Randall DJ see **Yang R**
Randall DK see **Kou WH**
Randall EW see **Bodart P**
Randall F. Why causing death is not necessarily morally equivalent to allowing to die--a response to Ferguson. J Med Ethics 1997 Dec;23(6):373-6
Randall G see **Jensen DM**
Randall G see **Lin M**
Randall H. Early experience of the European Medical Devices Vigilance System. Australas Phys Eng Sci Med 1997 Dec;20(4):203-6
Randall HB see **Brown RS Jr**
Randall J, Thorne T, Delpire E. Partial cloning and characterization of Slc12a2: the gene encoding the secretory Na+-K+-2Cl- cotransporter. Am J Physiol 1997 Oct;273(4 Pt 1):C1267-77
Randall J see **Dangond F**
Randall J see **Henggeler SW**
Randall J see **Walker SR**
Randall JA, Lewis ER. Seismic communication between the burrows of kangaroo rats, Dipodomys spectabilis. J Comp Physiol [A] 1997 Nov;181(5):525-31
Randall JE see **Dwyer TM**
Randall JM see **Leach KA**
Randall JM see **Perremans S**
Randall K see **Peddie BA**
Randall LL, Topping TB, Smith VF, Diamond DL, Hardy SJ. SecB: a chaperone from Escherichia coli. Methods Enzymol 1998;290:444-59
Randall LL, Topping TB, Suciu D, Hardy SJ. Calorimetric analyses of the interaction between SecB and its ligands. Protein Sci 1998 May;7(5):1195-200
Randall LL see **Bruce JE**
Randall LL see **de Cock H**
Randall LL see **Diamond DL**
Randall LM see **Dearing JW**
Randall M, Naka K, Yamamoto K, Nakamoto H, Arakaki H, Ogura C. Assessment of psychosocial stressors and maladjustment among foreign students of the University of the Ryukyus. Psychiatry Clin Neurosci 1998 Jun; 52(3):289-98
Randall M see **Carnie J**
Randall M see **Lanciano R**
Randall MD, Kendall DA. Involvement of a cannabinoid in endothelium-derived hyperpolarizing factor-mediated coronary vasorelaxation. Eur J Pharmacol 1997 Sep 24; 335(2-3):205-9
Randall MD, Kendall DA. Anandamide and endothelium-derived hyperpolarizing factor act via a common vasorelaxant mechanism in rat mesentery. Eur J Pharmacol 1998 Apr 3;346(1):51-3
Randall MD, Kendall DA. Endocannabinoids: a new class of vasoactive substances. Trends Pharmacol Sci 1998 Feb; 19(2):55-8 (38 ref.)
Randall MD, Keon CA, Greenhaff PL, Constantin-Teodosiu D. Dual effects of dichloroacetate on cardiac ischaemic preconditioning in the rat isolated perfused heart. Br J Pharmacol 1998 May;124(1):245-51
Randall MD, McCulloch AI, Kendall DA. Comparative pharmacology of endothelium-derived hyperpolarizing factor and anandamide in rat isolated mesentery. Eur J Pharmacol 1997 Aug 27;333(2-3):191-7
Randall MD see **McCulloch AI**
Randall MD see **Tarpey SB**
Randall ME see **DesRosiers PM**
Randall ME see **Wolfson AH**
Randall ME see **Woodburn R**
Randall P see **McDonald-McGinn DM**
Randall P see **Saab M**
Randall P see **Sullivan KE**
Randall PE see **Saab M**
Randall PK see **Ripley TL**
Randall PK see **Robichon R**
Randall PK see **Yim HJ**
Randall PL. Schizophrenia as a consequence of brain evolution. Schizophr Res 1998 Mar 10;30(2):143-8
Randall R see **Simpson N**
Randall RE see **Young DF**
Randall S. Intimate examinations. Br J Fam Plann 1998 Jul; 24(2):83-4
Randall S see **Bolt CE**
Randall S see **Gbolade B**
Randall TC see **Behbakht K**
Randall TD, Heath AW, Santos-Argumedo L, Howard MC, Weissman IL, Lund FE. Arrest of B lymphocyte terminal differentiation by CD40 signaling: mechanism for lack of antibody-secreting cells in germinal centers. Immunity 1998 Jun;8(6):733-42
Randall TD, Weissman IL. Characterization of a population of cells in the bone marrow that phenotypically mimics hematopoietic stem cells: resting stem cells or mystery population? Stem Cells 1998;16(1):38-48
Randall TD see **Cockayne DA**
Randall TD see **Lund FE**
Randall TS see **Holt DA**
Randall TS see **Saporta S**
Randall VA see **Hibberts NA**
Randall W see **Sobsey D**
Randall WC see **Lal S**
Randall WC see **Randall DC**
Randall Z see **Nelson M**
Randall Z see **Waldrop R**
Randazzo A, Debitus C, Minale L, García Pastor P, Alcaraz MJ, Payá M, Gomez-Paloma L. Petrosaspongiolides M-R: new potent and selective phospholipase A2 inhibitors from the New Caledonian marine sponge Petrosaspongia nigra.

J Nat Prod 1998 May;61(5):571–5

Randazzo BP see Kesari S

Randazzo BP, Tal-Singer R, Zabolotny JM, Kesari S, Fraser NW. Herpes simplex virus 1716, an ICP 34.5 null mutant, is unable to replicate in CV-1 cells due to a translational block that can be overcome by coinfection with SV40. J Gen Virol 1997 Dec;78 (Pt 12):3333–9

Randazzo F see Calabrese V

Randazzo F see Sinclair DA

Randazzo G see Calabrese V

Randazzo G see Savastano S

Randazzo G see Wissinger B

Randazzo L see Barnadas MA

Randazzo L see Pujol RM

Randel J, French L. Mifepristone and misoprostol for termination of early pregnancy. J Fam Pract 1998 Aug; 47(2):96–7

Randel RD see De Fries CA

Randel RD see De Moraes GV

Randel RD see Geary TW

Randel RD see Hammond AC

Randel RD see Lay DC Jr

Randel RD see Weems YS

Randell AG, Bhalerao N, Nguyen TV, Sambrook PN, Eisman JA, Silverman SL. Quality of life in osteoporosis: reliability, consistency, and validity of the Osteoporosis Assessment Questionnaire. J Rheumatol 1998 Jun;25(6):1171–9

Randell AW, Whitehead AJ. Codex Alimentarius: food quality and safety standards for international trade. Rev Sci Tech 1997 Aug;16(2):313–21 (11 ref.)

Randell E, Diamandis EP, Goldberg DM. Changes in serum carbohydrate-deficient transferrin and gammaglutamyl transferase after moderate wine consumption in healthy males. J Clin Lab Anal 1998;12(2):92–7

Randell M see Cathcart M

Randell PL see English DR

Randell SH see Matsui H

Randell SH see Pickles RJ

Randell T, Määttänen M, Kyttä J. The best view at laryngoscopy using the McCoy laryngoscope with and without cricoid pressure. Anaesthesia 1998 Jun;53(6):536–9

Randell T see Hakala P

Randelli F see Ferrario VF

Randelli P see Denti M

Randels MJ, Strauss RG, Raife TJ. Fingerstick blood samples in platelet donor screening: reliability and impact on predict yield programs. J Clin Apheresis 1997;12(3):105–9

Randerath K, Sriram P, Moorthy B, Aston JP, Baan RA, van den Berg PT, Booth ED, Watson WP. Comparison of immunoaffinity chromatography enrichment and nuclease P1 procedures for 32P-postlabelling analysis of PAH-DNA adducts. Chem Biol Interact 1998 Mar 12; 110(1-2):85–102

Randerath K see Willett KL

Randerath W, Rühle KH. Analgetika-Asthma-Syndrom. Von der Cyclo-Oxigenase-Theorie zu neuen therapeutischen Ansätzen. Dtsch Med Wochenschr 1998 Jan 30; 123(5):123–7 (33 ref.) **(Ger)**

Randerath W, Smith HJ, Knarr D, Rühle KH. Vergleich der anterioren Rhinomanometrie und Impuls-Oszillometrie bei nasaler Provokation mit Histamin. Pneumologie 1998 Feb; 52(2):97–103 (Eng. Abstr.) **(Ger)**

Randerath W see Rühle KH

Randeree IG see Seedat YK

Randers E see Erlandsen EJ

Randers-Eichhorn L see Albano CR

Randers-Eichhorn L see Chang Q

Randers-Pehrson G, Brenner DJ. A practical target system for accelerator-based BNCT which may effectively double the dose rate. Med Phys 1998 Jun;25(6):894–6

Randez-Gil F, Herrero P, Sanz P, Prieto JA, Moreno F. Hexokinase PII has a double cytosolic-nuclear localisation in Saccharomyces cerevisiae. FEBS Lett 1998 Apr 3; 425(3):475–8

Randez-Gil F, Sanz P, Entian KD, Prieto JA. Carbon source-dependent phosphorylation of hexokinase PII and its role in the glucose-signaling response in yeast. Mol Cell Biol 1998 May;18(5):2940–8

Randez-Gil F see Jonassen T

Randhawa B see Prabhakaran K

Randhawa CS, Brar RS, Sharma DR, Randhawa SS. Biochemical responses in mixed chronic psoroptic and sarcoptic mange of buffaloes (Bubalus bubalis). Trop Anim Health Prod 1997 Nov;29(4):253–4

Randhawa G. The impending kidney transplant crisis for the Asian population in the UK. Public Health 1998 Jul; 112(4):265–8

Randhawa GS, Cui H, Barletta JA, Strichman-Almashanu LZ, Talpaz M, Kantarjian H, Deisseroth AB, Champlin RC, Feinberg AP. Loss of imprinting in disease progression in chronic myelogenous leukemia. Blood 1998 May 1; 91(9):3144–7

Randhawa I see Kwong KY

Randhawa I see Pal A

Randhawa JS, Marriott AC, Pringle CR, Easton AJ. Rescue of synthetic minireplicons establishes the absence of the NS1 and NS2 genes from avian pneumovirus. J Virol 1997 Dec;71(12):9849–54

Randhawa N see Natarajan U

Randhawa P, Whiteside T, Zeevi A, Nalesnik M, Alvares C, Gollin SM, Demetris J, Locker J. In vitro culture of B-lymphocytes derived from Epstein-Barr-virus-associated posttransplant lymphoproliferative disease: cytokine production and effect of interferon-alpha. In Vitro Cell Dev Biol Anim 1997 Nov-Dec;33(10):803–8

Randhawa P see Jordan ML

Randhawa P see Shapiro R

Randhawa PS, Pietrzak B, Nalesnik MA, Demetris AJ, Locker J. Subcutaneous implantation of human post-transplant lymphoproliferative disease lesions in SCID mice. Hematol Oncol 1997 Feb;15(1):39–46

Randhawa PS, Whiteside TL, Zeevi A, Elder EM, Rao AS, Demetris AJ, Weng X, Valdivia LA, Rakela J, Nalesnik MA. Effects of immunotherapy on experimental immunodeficiency-related lymphoproliferative disease. Transplantation 1998 Jan 27;65(2):264–8

Randhawa PS see Gritsch HA

Randhawa PS see Purighalla R

Randhawa PS see Saad R

Randhawa PS see Saad RS

Randhawa SS see Randhawa CS

Randhawa SU, Miller SG, Bell CA, Montagne PE. A study of commercial vehicle safety alliance's out-of-service criteria. Accid Anal Prev 1998 Jan;30(1):61–7

Randhawa Z see Rodríguez-Romero A

Randhir RJ, Hanau RM. Size and complexity of the nuclear genome of Colletotrichum graminicola. Appl Environ Microbiol 1997 Oct;63(10):4001–4

Randi A see Chung E

Randi AS, Sancovich HA, Ferramola de Sancovich AM, Loaiza A, Krawiec L, Kleiman de Pisarev DL. Hexachlorobenzene-induced alterations of rat hepatic microsomal membrane function. Toxicology 1998 Feb 6; 125(2-3):83–94

Randi E, Mucci N, Pierpaoli M, Douzery E. New phylogenetic perspectives on the Cervidae (Artiodactyla) are provided by the mitochondrial cytochrome b gene. Proc R Soc Lond B Biol Sci 1998 May 7;265(1398):793–801

Randi E, Pierpaoli M, Danilkin A. Mitochondrial DNA polymorphism in populations of Siberian and European roe deer (Capreolus pygargus and C. capreolus). Heredity 1998 Apr;80 (Pt 4):429–37

Randi E see Douzery E

Randi ML, Fabris F, Cella G, Rossi C, Girolami A. Cerebral vascular accidents in young patients with essential thrombocythemia: relation with other known cardiovascular risk factors. Angiology 1998 Jun; 49(6):477–81

Randi ML see Rossi C

Randic L see Rukavina D

Randic LJ see Buretic-Tomljanovic A

Randic M see Hocherman SD

Randich A, Meller ST, Gebhart GF. Responses of primary afferents and spinal dorsal horn neurons to thermal and mechanical stimuli before and during zymosan-induced inflammation of the rat hindpaw. Brain Res 1997 Oct 24; 772(1-2):135–48

Randich A see Cox JE

Randimbison L see Franceschi S

Randimbison L see Levi F

Randinitis EJ see Eldon MA

Randinitis EJ see Loi CM

Randisi G see Savettieri G

Randive NU see Wagheia J

Randl O see Gliss C

Randle C see Chang J

Randle DE see Chen HW

Randle DH see Zindy F

Randle DW see Greilich PE

Randle HW, Roenigk R, Brodland D. Giant skin cancers [letter; comment] South Med J 1998 Jun;91(6):603–4. Comment on: South Med J 1998 Feb;91(2):190–5.

Randle HW see Ahmed DD

Randle HW see Davis MD

Randle HW see Zalla MJ

Randle RF see Larson RL

Randle-Barrett ES, Boyd RL. Thymic microenvironment and lymphoid responses to sublethal irradiation. Dev Immunol 1995;4(2):101–16

Randles JW see Choi YG

Randles JW see Feldstein PA

Randles JW see Flores R

Randløv A, Ostergaard M, Manniche C, Kryger P, Jordan A, Heegaard S, Holm B. Intensive dynamic training for females with chronic neck/shoulder pain. A randomized controlled trial. Clin Rehabil 1998 Jun;12(3):200–10

Randløv A see Jespersen B

Randmark M see Nord M

Rando A, Di Gregorio P, Ramunno L, Mariani P, Fiorella A, Senese C, Marletta D, Masina P. Characterization of the CSN1AG allele of the bovine alpha s1-casein locus by the insertion of a relict of a long interspersed element. J Dairy Sci 1998 Jun;81(6):1735–42

Rando A see Cosenza G

Rando A see Motavalian M

Rando A see Ramunno L

Rando A see Senese C

Rando G see Cottini E

Rando RF see Cherepanov P

Rando RF see Efimov VA

Rando RF see Esté JA

Rando RF see Jing N

Rando RF see Ojwang JO

Rando RR see Cho J

Rando RR see Hamasaki K

Rando RR see Pérez-Saia D

Rando RR see Wang Y

Rando RR see Winston A

Rando TA, Blau HM. Methods for myoblast transplantation. Methods Cell Biol 1997;52:261–72 (12 ref.)

Rando TA, Crowley RS, Carlson EJ, Epstein CJ, Mohapatra PK. Overexpression of copper/zinc superoxide dismutase: a novel cause of murine muscular dystrophy. Ann Neurol 1998 Sep;44(3):381–6

Rando TA, Disatnik MH, Yu Y, Franco A. Muscle cells from mdx mice have an increased susceptibility to oxidative stress. Neuromuscul Disord 1998 Feb;8(1):14–21

Rando TA see Nakai J

Randolph A see McGinn T

Randolph AG. An evidence-based approach to central venous catheter management to prevent catheter-related infection in critically ill patients. Crit Care Clin 1998 Jul;14(3):411–21

Randolph AG, Cook DJ, Gonzales CA, Andrew M. Benefit of heparin in peripheral venous and arterial catheters: systematic review and meta-analysis of randomised controlled trials [see comments] BMJ 1998 Mar 28; 316(7136):969–75. Comment in: BMJ 1998 Jun 13;316(7147):1825–6.

Randolph AG, Cook DJ, Gonzales CA, Andrew M. Benefit of heparin in central venous and pulmonary artery catheters: a meta-analysis of randomized controlled trials [see comments] Chest 1998 Jan;113(1):165–71. Comment in: ACP J Club 1998 Jul-Aug;129(1):5.

Randolph AG, Cook DJ, Gonzales CA, Brun-Buisson C. Tunneling short-term central venous catheters to prevent catheter-related infection: a meta-analysis of randomized, controlled trials [see comments] Crit Care Med 1998 Aug; 26(8):1452–7. Comment in: Crit Care Med 1998 Aug;26(8):1315–6.

Randolph AG, Guyatt GH, Calvin JE, Doig G, Richardson WS. Understanding articles describing clinical prediction tools. Evidence Based Medicine in Critical Care Group. Crit Care Med 1998 Sep;26(9):1603–12

Randolph AG, Guyatt GH, Carlet J. Understanding articles comparing outcomes among intensive care units to rate quality of care. Evidence Based Medicine in Critical Care Group. Crit Care Med 1998 Apr;26(4):773–81

Randolph AG, Guyatt GH, Richardson WS. Prognosis in the intensive care unit: finding accurate and useful estimates for counseling patients. Crit Care Med 1998 Apr; 26(4):767–72

Randolph C. In response to Dr. Richard Evans's Update on childhood asthma [letter] Conn Med 1998 Feb;62(2):109

Randolph C see Blomberg P

Randolph C see Fonseca VA

Randolph C see Goldberg TE

Randolph C see Steinetz BG

Randolph CJ. Treatment of mixed tumors of the kidney in childhood, by Robert E. Gross, MD, and Edward B. D. Neuhauser, MD, Pediatrics, 1950;6:843–852. Pediatrics 1998 Jul;102(1 Pt 2):209–10

Randolph DA Jr see Miller TT

Randolph GB see McEvoy MM

Randolph GJ, Beaulieu S, Pope M, Sugawara I, Hoffman L, Steinman RM, Muller WA. A physiologic function for p-glycoprotein (MDR-1) during the migration of dendritic cells from skin via afferent lymphatic vessels. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6924–9

Randolph J see Pincus SM

Randolph J see Sowers M

Randolph JF. Advances in dementia management. West J Med 1997 Sep;167(3):174–5

Randolph JF, Toomey J, Center SA, Scarlett JM, Reimers T, Graham P, Nachreiner RF. Use of the urine cortisol-to-creatinine ratio for monitoring dogs with pituitary-dependent hyperadrenocorticism during induction treatment with mitotane (o,p'-DDD). Am J Vet Res 1998 Mar;59(3):258–61

Randolph JF see Birnbaum N

Randolph JF see Sowers M

Randolph JF Jr see Hurd WW

Randolph JF Jr see Smith YR

Randolph JF Jr see Sowers M

Randolph JK see Gewirtz DA

Randolph JK see Jain PT

Randolph JK see Watson NC

Randolph LA see Chasnoff IJ

Randolph MA see Butler PE

Randolph MA see Lee WP

Randolph MA see Peretti GM

Randolph MA see Sims CD

Randolph MA see Tosa Y

Randolph MM, White GL, Kosanke SD, Bild G, Carr C, Galluppi G, Hinshaw LB, Taylor FB Jr. Attenuation of tissue thrombosis and hemorrhage by ala-TFPI does not account for its protection against E. coli--a comparative study of treated and untreated non-surviving baboons challenged with LD100 E. coli. Thromb Haemost 1998 May;79(5):1048–53

Randolph RK, Simon M. Dermal fibroblasts actively metabolize retinoic acid but not retinol. J Invest Dermatol 1998 Sep;111(3):478–84

Randolph RK see Chatellard-Gruaz D

Randolph RR, Li Q, Curtis KS, Sullivan MJ, Cunningham JT. Fos expression following isotonic volume expansion

of the unanesthetized male rat. Am J Physiol 1998 May; 274(5 Pt 2):R1345–52

Randolph SE, Rogers DJ. A generic population model for the African tick Rhipicephalus appendiculatus. Parasitology 1997 Sep;115 (Pt 3):265–79

Randolph SE see **Craine NG**
Randolph SE see **Kurtenbach K**
Randolph SE see **Ogden NH**
Randolph T see **Schraml FV**

Randolph TW. Phase separation of excipients during lyophilization: effects on protein stability. J Pharm Sci 1997 Nov;86(11):1198–203 (70 ref.)

Randolph TW see **Falk RF**
Randolph TW see **Kendrick BS**
Randolph TW see **Kerwin BA**
Randolph TW see **Meyer JD**
Randolph VB see **Karron RA**
Randolph VM see **Lea MA**
Randolph-Elgin T see **Watson CG**
Randolph-Moore L see **Blömer U**
Randon J see **Francischetti IM**
Randon M see **Caramaschi P**
Randone A see **Sacco R**
Randone B see **Sterpetti AV**
Randone D see **Martone T**
Randour PR see **Broka SM**

Randoux B, Goudot D, Clément O, Deux JF, Lecuru F, Taurelle R, Frija G. Aspect pseudotumoral d'une thrombose de la veine ovarienne. J Radiol 1997 Nov; 78(11):1171–3 (Eng. Abstr.) **(Fre)**

Randoux C see **Chanard J**
Randow F see **Asadullah K**
Randriamalala E see **Veinstein A**
Randriambelosoa J see **Chanteau S**
Randrianaly H see **Edmar A**
Randrianarison V see **Klonjkowski B**
Randrianarivelo H see **Lartigau E**
Rands E see **Barrington RE**
Rands E see **deSolms SJ**
Rands G see **Lethem R**
Rands MT see **Herrmann JL**
Randsholt NB see **Hodgson JW**
Randsholt NB see **Maschat F**
Randsholt NB see **Saget O**
Randt T see **Zwipp H**

Rane A. Endocrine and adrenergic pharmacological intervention in diseases of the prostate. Br J Clin Pharmacol 1998 Apr;45(4):329–37 (60 ref.)

Rané A, Jones DA. Seromuscular myotomy to help eversion of an urostomy [see comments] Br J Urol 1997 Oct; 80(4):668–9. Comment in: Br J Urol 1998 Apr;81(4):654.

Rane A see **Rasmussen E**
Rane A see **Smith CA**
Rane A see **Wadelius M**
Rane DF see **Kaminski JJ**
Rane DF see **Njoroge FG**

Rane MJ, Arthur JM, Prossnitz ER, McLeish KR. Activation of mitogen-activated protein kinases by formyl peptide receptors is regulated by the cytoplasmic tail. J Biol Chem 1998 Aug 14;273(33):20916–23

Rane MJ, Carrithers SL, Arthur JM, Klein JB, McLeish KR. Formyl peptide receptors are coupled to multiple mitogen-activated protein kinase cascades by distinct signal transduction pathways: role in activation of reduced nicotinamide adenine dinucleotide oxidase. J Immunol 1997 Nov 15;159(10):5070–8

Rane MJ see **Rosenberg SJ**
Rane S see **Agarwal HS**
Rane S see **Bradford WZ**
Rane S see **Mathur SK**
Rane SG see **Garriga J**
Rane SG see **Hilborn MD**
Raneburger W see **Lechleitner P**

Ranefall P, Egevad L, Nordin B, Bengtsson E. A new method for segmentation of colour images applied to immunohistochemically stained cell nuclei. Anal Cell Pathol 1997;15(3):145–56

Ranefall P, Wester K, Bengtsson E. Automatic quantification of immunohistochemically stained cell nuclei using unsupervised image analysis. Anal Cell Pathol 1998; 16(1):29–43

Ranelletti FO see **Carbone A**
Ranelletti FO see **Ferrandina G**
Ranelletti FO see **Larocca LM**
Ranelletti FO see **Maurizi M**
Ranelletti FO see **Palozza P**
Ranells J see **Flanigan KM**
Ranen N see **Campodonico JR**
Ranen NG see **Rosenblatt A**
Ranen NG see **Ross CA**
Raner C see **Sundeman H**
Raner G see **Zhang QY**

Raney AK, McLachlan A. Characterization of the hepatitis B virus major surface antigen promoter hepatocyte nuclear factor 3 binding site. J Gen Virol 1997 Nov;78 (Pt 11):3029–38

Raney B. Hepatoblastoma in children: a review. J Pediatr Hematol Oncol 1997 Sep–Oct;19(5):418–22 (42 ref.)

Raney EM see **Guidera KJ**

Raney JL, Carey MJ. Massive hemothorax after low impact blunt chest trauma: a case report. J Ark Med Soc 1998 Sep;95(4):157–9

Raney PM see **Elliott RL**
Raney PM see **Griesgraber G**

Raney RB. Hodgkin's disease in childhood: a review [see comments] J Pediatr Hematol Oncol 1997 Nov–Dec; 19(6):502–9 (64 ref.). Comment in: J Pediatr Hematol Oncol 1998 Jul–Aug;20(4):362–3.

Raney RB see **Andrassy RJ**
Raney S see **Morrissey JJ**
Raney SG see **Kahle EB**
Ranfaing E see **Ducloux D**
Ranfaing E see **Jacoulet P**
Ranford JD see **Ainscough EW**
Ranford JL see **Revell DK**
Ranford PR see **Kees UR**
Ranford-Cartwright L see **Carter R**
Ranford-Cartwright L see **Cheng Q**

Ranford-Cartwright LC, Taylor J, Umasunthar T, Taylor LH, Babiker HA, Lell B, Schmidt-Ott JR, Lehman LG, Walliker D, Kremsner PG. Molecular analysis of recrudescent parasites in a Plasmodium falciparum drug efficacy trial in Gabon. Trans R Soc Trop Med Hyg 1997 Nov–Dec; 91(6):719–24

Ranft J see **Alemany J**
Ranft U see **Begerow J**
Rang A see **Deckert-Schlüter M**
Rang B see **Omran H**

Rang CU, Mikkola R, Molin S, Conway PL. Ribosomal efficiency and growth rates of freshly isolated Escherichia coli strains originating from the gastrointestinal tract. FEBS Lett 1997 Nov 24;418(1–2):27–9

(Rang HP), Gurney AM, Rang HP. The channel-blocking action of methonium compounds on rat submandibular ganglion cells. 1983 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):471–90; discussion 468–9

Rang HP see **Gurney AM**

Ranga S, Prakash I, Khurana SK, Talib VH. Haematological manifestation of HIV infection. Indian J Pathol Microbiol 1997 Jul;40(3):417–31 (78 ref.)

Ranga S, Thool A, Khurana SK, Shahi SK, Talib VH. Analysis of cerebrospinal fluid and its clinical application. Indian J Pathol Microbiol 1998 Apr;41(2):173–92 (106 ref.)

Ranga S, Trivedi N, Khurana SK, Talib VH. Troponin—a promising marker for myocardial injury. Indian J Pathol Microbiol 1998 Jan;41(1):117–30 (85 ref.)

Ranga S, Trivedi N, Khurana SK, Thergaonkar A, Talib VH. Emerging and re-emerging infections. Indian J Pathol Microbiol 1997 Oct;40(4):569–81 (58 ref.)

Ranga S see **Pandey J**
Ranga S see **Prakash I**
Ranga S see **Raina W**
Ranga S see **Shahi SK**
Ranga S see **Talib SH**
Ranga S see **Talib VH**
Ranga S see **Trivedi N**

Ranga U, Woffendin C, Verma S, Xu L, June CH, Bishop DK, Nabel GJ. Enhanced T cell engraftment after retroviral delivery of an antiviral gene in HIV-infected individuals. Proc Natl Acad Sci U S A 1998 Feb 3; 95(3):1201–6

Rangabashyam N see **Balasubramanian R**
Rangan GK see **Wang Y**
Rangan HK see **Sharma AK**
Rangan S see **Uplekar M**

Rangan U, Snyder R. Scientific update on benzene. Ann N Y Acad Sci 1997 Dec 26;837:105–13

Rangan VS see **Joshi AK**

Ranganath L, Gould SR. Increasing need for replacement therapy in long-standing Addison's disease. Postgrad Med J 1998 May;74(871):291–3

Ranganath L, Gould SR, Goddard PF. Renal calculi following superior mesenteric artery occlusion. Postgrad Med J 1998 May;74(871):303–5

Ranganath L, Jamal H, Jones L, Goddard PF. Value of assessing parathyroid hormone-like activity in a case of extreme hypercalcaemia. J Clin Pathol 1998 Mar; 51(3):257–8

Ranganath L, Norris F, Morgan L, Wright J, Marks V. Delayed gastric emptying occurs following acarbose administration and is a further mechanism for its anti-hyperglycaemic effect. Diabet Med 1998 Feb; 15(2):120–4

Ranganath LR, Jones L, Lim AG, Gould SR, Goddard PF. Thrombophilia in a man with long-standing hypogonadism. Postgrad Med J 1997 Nov;73(865):761–3

Ranganath RM, Anuradha V. A chromatographic study of leaf phenolic compounds in two Citrus interspecific hybrids and their parents. Cytobios 1997;92(370–371):187–93

Ranganatha DK see **Pandey PM**

Ranganathan A, Beitman BD. Panic disorder: a different perspective. Mo Med 1998 Feb;95(2):78–82

Ranganathan D, Kurur S, Madhusudanan KP, Roy R, Karle IL. Self-assembling bis-dendritic peptides: design, synthesis and characterization of oxalyl-linked bis-glutamyl peptides [Glu(n)(CO2Me)n + 1-CO-]2; n = 1,3,7. J Pept Res 1998 Apr;51(4):297–302

Ranganathan D see **Meadow W**

Ranganathan R, Ross EM. PDZ domain proteins: scaffolds for signaling complexes. Curr Biol 1997 Dec 1;7(12):R770–3 (26 ref.)

Ranganathan RS, Arunachalam T, Song B, Mantha S, Ogan M, Wedeking P, Yost F, Jagoda E, Tweedle M. Evaluation of N,N'-bis-dimethyldiatrizoic acid analogs as liver imaging agents. Acad Radiol 1998 Apr;5 Suppl 1:S23–7

Ranganathan S, Balajee SA, Raja SM. A survey of dermatophytosis in animals in Madras, India. Mycopathologia 1997–98;140(3):137–40

Ranganathan S, Benetatos CA, Colarusso PJ, Dexter DW, Hudes GR. Altered beta-tubulin isotype expression in paclitaxel-resistant human prostate carcinoma cells. Br J Cancer 1998 Feb;77(4):562–6

Ranganathan S, Ciaraldi TP, Henry RR, Mudaliar S, Kern PA. Lack of effect of leptin on glucose transport, lipoprotein lipase, and insulin action in adipose and muscle cells. Endocrinology 1998 May;139(5):2509–13

Ranganathan S, Dexter DW, Benetatos CA, Hudes GR. Cloning and sequencing of human betaIII-tubulin cDNA: induction of betaIII isotype in human prostate carcinoma cells by acute exposure to antimicrotubule agents. Biochim Biophys Acta 1998 Jan 21;1395(2):237–45

Ranganathan S, Maffei M, Kern PA. Adipose tissue ob mRNA expression in humans: discordance with plasma leptin and relationship with adipose TNFalpha expression. J Lipid Res 1998 Apr;39(4):724–30

Ranganathan S, Menon T, Balajee SA. Isolation of Microsporum nanum from a patient with tinea corporis in Madras, India. Mycoses 1997 Oct;40(5–6):229–30

Ranganathan S see **Aggarwal P**
Ranganathan S see **Balajee SA**
Ranganathan V see **De PK**

Ranganayakulu G, Elliott DA, Harvey RP, Olson EN. Divergent roles for NK-2 class homeobox genes in cardiogenesis in flies and mice. Development 1998 Aug; 125(16):3037–48

Ranganna K, Yatsu FM. Inhibition of platelet-derived growth factor BB-induced expression of glyceraldehyde-3-phosphate dehydrogenase by sodium butyrate in rat vascular smooth muscle cells. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3420–7

Rangappa KS, Raghavendra MP, Mahadevappa DS, Gowda DC. Kinetics and mechanism of oxidation of erythro-series pentoses and hexoses by N-chloro-p-toluenesulfonamide. Carbohydr Res 1998 Jan;306(1–2):57–67

Rangappa KS see **Nagaraja P**
Rangara R see **Byk G**

Rangaraj N, Gupta PD. Responsiveness of vaginal cells to estradiol during postnatal development of rat. Recept Signal Transduct 1997;7(4):291–8

Rangaraj N see **Ray SK**

Rangaraj P, Shah VK, Ludden PW. ApoNifH functions in iron-molybdenum cofactor synthesis and apodinitrogenase maturation. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11250–5

Rangarajan A, Gleason P. Young unwed fathers of AFDC children: do they provide support? Demography 1998 May; 35(2):175–86

Rangarajan A see **Hyder F**
Rangarajan M see **Aduse-Opoku J**
Rangarajan PN see **Yin Y**
Rangarajan S see **Holahan J**
Rangarajan V see **Anderson PJ**
Rangari K see **Allag IS**

Rangasami JJ, Greenwood DC, McSporran B, Smail PJ, Patterson CC, Waugh NR. Rising incidence of type 1 diabetes in Scottish children, 1984–93. The Scottish Study Group for the Care of Young Diabetics. Arch Dis Child 1997 Sep;77(3):210–3

Rangasami JJ, Greenwood DC, McSporran B, Smail PJ, Patterson CC, Waugh NR. Childhood insulin dependent diabetes: Oxford may not be representative [letter; comment] BMJ 1998 Jan 31;316(7128):391–2. Comment on: BMJ 1997 Sep 20;315(7110):713–7.

Rangaswami A see **Wun T**
Rangaswamy GR see **Christopher R**

Rangaswamy V, Mitchell R, Ullrich M, Bender C. Analysis of genes involved in biosynthesis of coronafacic acid, the polyketide component of the phytotoxin coronatine. J Bacteriol 1998 Jul;180(13):3330–8

Rangaswamy V, Ullrich M, Jones W, Mitchell R, Parry R, Reynolds P, Bender CL. Expression and analysis of coronafacate ligase, a thermoregulated gene required for production of the phytotoxin coronatine in Pseudomonas syringae. FEMS Microbiol Lett 1997 Sep 1;154(1):65–72

Rangaswamy V see **Bender CL**

Rangavajhyala N, Shahani KM, Sridevi G, Srikumaran S. Nonlipopolysaccharide component(s) of Lactobacillus acidophilus stimulate(s) the production of interleukin-1 alpha and tumor necrosis factor-alpha by murine macrophages. Nutr Cancer 1997;28(2):130–4

Rangayyan RM, El-Faramawy NM, Desautels JE, Alim OA. Measures of acutance and shape for classification of breast tumors. IEEE Trans Med Imaging 1997 Dec;16(6):799–810

Rangayyan RM, Krishnan S, Bell GD, Frank CB, Ladly KO. Parametric representation and screening of knee joint vibroarthrographic signals. IEEE Trans Biomed Eng 1997 Nov;44(11):1068–74

Rangayyan RM see **Krishnan S**
Range C see **Bielfeld-Ackermann A**

Range LM, Leach MM. Gender, culture, and suicidal behavior: a feminist critique of theories and research. Suicide Life Threat Behav 1998 Spring;28(1):24–36

Range LM see **Bryant SL**
Range LM see **Peters DK**
Range S see **Hamad AM**

Range U see **Nowak R**

Rangel A, Albarrán H, Gómez-Orta F, Soriano M, Baduí E. A case of giant arteriovenous shunt in a renal carcinoma. Rev Invest Clin 1997 Jul-Aug;49(4):277-80

Rangel A, Chávez E, Marín G, Verdín R, Baduí E. Oclusión de ruptura septal interventricular en dos pacientes con infarto. Rev Invest Clin 1997 Jul-Aug;49(4):287-94 (Eng. Abstr.) **(Spa)**

Rangel A, Chávez E, Murillo H, Ayala F. Immediate results of the Inoue mitral valvotomy in patients with previous surgical mitral commissurotomy. Preliminary report. Arch Med Res 1998 Summer;29(2):159-63

Rangel A see **Almazán A**

Rangel A see **Baduí E**

Rangel A see **Espinosa R**

Rangel A see **López Rodríguez R**

Rangel AO see **Fernandes SM**

Rangel C, Sanches F, Almeida JE. Rinoplastia aberta. Cinco anos de experiência. Acta Med Port 1998 Feb;11(2):197-9 (Eng. Abstr.) **(Por)**

Rangel H, Gatica R, Ramos C. Detection of antibodies against Trypanosoma cruzi in donors from a blood bank in Cuernavaca, Morelos, Mexico. Arch Med Res 1998 Spring; 29(1):79-82

Rangel HA see **Verinaud L**

Rangel JM see **Harrow EM**

Rangel LE see **Castañeda M**

Rangel M, Pereira-Lima L, Waechter FL. La valeur de la cholangio-jéjunostomie gauche dans le traitement palliatif de l'obstruction maligne du hile hépatique. J Chir (Paris) 1997;134(9-10):401-5 (Eng. Abstr.) **(Fre)**

Rangel O see **Mayo RC**

Rangel P see **Lledías F**

Rangel S see **Gantert WA**

Rangel SR, Grief C, Da Silva EE, de Filippis AM, Taffarel M. Ultrastructural and immunocytochemical study on the infection of enterovirus 71 (EV 71) in rhabdomyosarcoma (RD) cells. J Submicrosc Cytol Pathol 1998 Jan;30(1):71-5

Rangel Y see **Lewis BE**

Rangel-Aldao R. Regional Development 1996. South American starter cultures. Nat Biotechnol 1996 Aug; 14(8):951-2

Rangel-Frausto MS, Pittet D, Hwang T, Woolson RF, Wenzel RP. The dynamics of disease progression in sepsis: Markov modeling describing the natural history and the likely impact of effective antisepsis agents. Clin Infect Dis 1998 Jul;27(1):185-90

Rangel-Frausto MS see **Jiménez-Corona ME**

Rangel-Frausto MS see **Pfaller MA**

Rangel-Guerra RA, Martínez HR, Azpiri-López J, Valero-Castillo R, Elizondo-Riojas G, Garza-Mercado R, Tamez-Montes D. Avances recientes en el diagnóstico y el manejo de la enfermedad cerebrovascular isquémica aguda. Gac Med Mex 1997 Sep-Oct;133(5):431-53 **(Spa)**

Rangel-Guerra RA see **Martínez HR**

Rangel-Lugo M, Austic RE. Transamination of 2-oxo-4-[methylthio]butanoic acid in chicken tissues. Poult Sci 1998 Jan;77(1):98-104

Rangel-Lugo M, Payne M, Webb AI, Riviere JE, Craigmill A. Prevention of antibiotic residues in veal calves fed colostrum. J Am Vet Med Assoc 1998 Jul 1;213(1):40-2

Rangel-Lugo M see **Craigmill AL**

Rangell L see **Bunting S**

Rangell LK see **Sakai Y**

Rangelova D see **Tantcheva L**

Rångemark C see **Nyström L**

Ranger A see **Laufer TM**

Ranger AM, Grusby MJ, Hodge MR, Gravallese EM, de la Brousse FC, Hoey T, Mickanin C, Baldwin HS, Glimcher LH. The transcription factor NF-ATc is essential for cardiac valve formation [see comments] Nature 1998 Mar 12;392(6672):186-90. Comment in: Nature 1998 Mar 12;392(6672):129-30.

Ranger AM, Hodge MR, Gravallese EM, Oukka M, Davidson L, Alt FW, de la Brousse FC, Hoey T, Grusby M, Glimcher LH. Delayed lymphoid repopulation with defects in IL-4-driven responses produced by inactivation of NF-ATc. Immunity 1998 Jan;8(1):125-34

Ranger M see **Jackson A**

Ranger P see **Hilal G**

Ranger P see **Jovanovic D**

Ranger S see **Sellam E**

Ranger WR see **Bokesch PM**

Rangger A see **Miller M**

Rangger C, Kathrein A, Freund MC, Klestil T, Kreczy A. Bone bruise of the knee: histology and cryosections in 5 cases. Acta Orthop Scand 1998 Jun;69(3):291-4

Rangger C see **Klestil T**

Ranghino A see **Rampino T**

Ranghino G see **Ippoliti R**

Rangineni RR see **Spigelman ZS**

Rangnekar VM see **Ahmed MM**

Rangnekar VM see **Guo Q**

Rangnekar VM see **Liu C**

Rangnekar VM see **Muthukkumar S**

Rangngang MB, Nelson ML, Parish SM. Ruminal undegradability of blood meal and effects of blood meal on ruminal and postruminal digestion in steers consuming vegetative orchardgrass hay. J Anim Sci 1997 Oct; 75(10):2788-95

Rangno R see **Maclure M**

Rangno RE see **McCormack JP**

Rango M, Castelli A, Scarlato G. Energetics of 3.5 s neural activation in humans: a 31P MR spectroscopy study. Magn Reson Med 1997 Dec;38(6):878-83

Rangwala F, Drisdel RC, Rakhilin S, Ko E, Atluri P, Harkins AB, Fox AP, Salman SS, Green WN. Neuronal alpha-bungarotoxin receptors differ structurally from other nicotinic acetylcholine receptors. J Neurosci 1997 Nov 1; 17(21):8201-12

Rangwala SM see **Intrasuksri U**

Rangwani S see **Gupta S**

Rangwani SR see **Popli A**

Ranheim B. Bjørnstjerne Bjørnson, husmannskonen og legene. Straffesak mot leger 1907. Tidsskr Nor Laegeforen 1997 Dec 10;117(30):4399-402 (Eng. Abstr.) **(Nor)**

Ranheim B, Horsberg TE, Nymoen U, Søli NE, Tyler NJ, Arnemo JM. Reversal of medetomidine-induced sedation in reindeer (Rangifer tarandus tarandus) with atipamezole increases the medetomidine concentration in plasma. J Vet Pharmacol Ther 1997 Oct;20(5):350-4

Ranheim T, Dumke C, Schueler KL, Cartee GD, Attie AD. Interaction between BTBR and C57BL/6J genomes produces an insulin resistance syndrome in (BTBR x C57BL/6J) F1 mice. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3286-93

Ranheim T see **Halvorsen B**

Ranheim T see **Rustan AC**

Ranhoff AH. Reliability of nursing assistants' observations of functioning and clinical symptoms and signs. Aging (Milano) 1997 Oct;9(5):378-80

Ranhoff AH. Områdegeriatri på Nordmøre. Tidsskr Nor Laegeforen 1997 Oct 10;117(24):3538-9 (Eng. Abstr.) **(Nor)**

Ranhotra GS. Adding certain fiber-related nutrients to food products. Adv Exp Med Biol 1997;427:245-8 (9 ref.)

Rani B, Khetarpaul N. Probiotic fermented food mixtures: possible applications in clinical anti-diarrhoea usage. Nutr Health 1998;12(2):97-105

Rani C see **Singh S**

Rani CS see **Olivera A**

Rani M see **Samanta SK**

Rani PG see **Dam TK**

Rani PU see **Sekhar EC**

Rani R see **Malik S**

Rani S see **Goyal A**

Rani SH, Vijayalakshmi V, Sunil K, Lakshmi KA, Suman LG, Murthy KJ. Cell mediated immunity in children with scar-failure following BCG vaccination. Indian Pediatr 1998 Feb;35(2):123-7

Rani SS, Balaraman K. Effect of insecticidal crystal proteins of Bacillus thuringiensis var. israelensis on the enzymes of rat intestinal brush border membrane vesicles. Indian J Exp Biol 1997 Nov;35(11):1191-3

Raniel Y, Teichner Y, Friedman Z. [Progression of diabetic retinopathy after cataract extraction] Harefuah 1998 Jan 1;134(1):3-6, 80 (Eng. Abstr.) **(Heb)**

Ranieri A see **Hurle R**

Ranieri A see **Lazzereschi D**

Ranieri DM. Is IVF/ICSI always the first step to treat couples with infertility due to retrograde ejaculation? [letter] Fertil Steril 1998 Jun;69(6):1160-1

Ranieri DM, Quinn F, Makhlouf A, Khadum I, Ghutmi W, McGarrigle H, Davies M, Serhal P. Simultaneous evaluation of basal follicle-stimulating hormone and 17 beta-estradiol response to gonadotropin-releasing hormone analogue stimulation: an improved predictor of ovarian reserve. Fertil Steril 1998 Aug;70(2):227-33

Ranieri E see **Chin S**

Ranieri E see **Di Paolo S**

Ranieri E see **Drago F**

Ranieri E see **Pertosa G**

Ranieri G see **Gasparini G**

Ranieri N see **Platek F**

Ranieri P, Rozzini R, Franzoni S, Barbisoni P, Trabucchi M. Serum cholesterol levels as a measure of frailty in elderly patients. Exp Aging Res 1998 Apr-Jun;24(2):169-79

Ranieri P see **Bellelli G**

Ranieri S see **Torre D**

Ranieri TL see **Smallwood AW**

Ranieri VM. Optimization of patient-ventilator interactions: closed-loop technology to turn the century [editorial] [see comments] Intensive Care Med 1997 Sep;23(9):936-9. Comment in: Intensive Care Med 1998 Mar;24(3):281.

Ranieri VM, Brienza N, Santostasi S, Puntillo F, Mascia L, Vitale N, Giuliani R, Memeo V, Bruno F, Fiore T, Brienza A, Slutsky AS. Impairment of lung and chest wall mechanics in patients with acute respiratory distress syndrome: role of abdominal distension. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1082-91

Ranieri VM, Puntillo F, Bruno F. Patient-ventilator interaction. Monaldi Arch Chest Dis 1997 Dec; 52(6):557-61 (39 ref.)

Ranin L see **Berger-Jekic O**

Ranise A, Bruno O, Schenone S, Bondavalli F, Falcone G, Filippelli W, Sorrentino S. Synthesis of 6-thiosubstituted 5-ethoxycarbonyl-1,3-diphenyl-2-thioxo-2,3-dihydropyrimidin-4(1H)-ones, 6-substituted 5-hydroxy-1,3-diphenyl-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-ones and their esters with local anesthetic, antiarrhythmic, antiinflammatory and analgesic activities. Farmaco 1997 Aug-Sep;52(8-9):547-55

Ranise A see **Bruno O**

Raniwalla J see **Welch CP**

Ranjadayalan K see **Archbold RA**

Ranjan A, Lokhandwala YY, Vora AM, Naik AM, Nabar AA. Scope and efficacy of complex radiofrequency ablation. Indian Heart J 1998 Mar-Apr;50(2):193-8

Ranjan D, Johnston TD, Wu G, Elliott L, Bondada S, Nagabhushan M. Curcumin blocks cyclosporine A-resistant CD28 costimulatory pathway of human T-cell proliferation. J Surg Res 1998 Jul 1;77(2):174-8

Ranjan D, Siquijor A, Johnston TD, Wu G, Nagabhuskahn M. The effect of curcumin on human B-cell immortalization by Epstein-Barr virus. Am Surg 1998 Jan; 64(1):47-51; discussion 51-2

Ranjan P, Sodhi A, Singh SM. Murine peritoneal macrophages treated with cisplatin and interferon-gamma undergo NO-mediated apoptosis via activation of an endonuclease. Anticancer Drugs 1998 Apr;9(4):333-41

Ranjan P, Sodhi A, Srivastava A. Cisplatin and interferon-gamma treated murine macrophages induce apoptosis in tumor cell lines. Anticancer Drugs 1997 Sep; 8(8):797-806

Ranjan P see **Arya SN**

Ranjan P see **Singh NP**

Ranjan R, Bronk P, Zinsmaier KE. Cysteine string protein is required for calcium secretion coupling of evoked neurotransmission in drosophila but not for vesicle recycling. J Neurosci 1998 Feb 1;18(3):956-64

Ranjan R, Chiamvimonvat N, Thakor NV, Tomaselli GF, Marban E. Mechanism of anode break stimulation in the heart. Biophys J 1998 Apr;74(4):1850-63

Ranjan R see **Singhal PC**

Ranjan S, Trudeau C, Prichard RK, Daigneault J, Rew RS. Nematode reinfection following treatment of cattle with doramectin and ivermectin. Vet Parasitol 1997 Sep; 72(1):25-31

Ranjan S see **Gatongi PM**

Ranjani R see **Rajeswari R**

Ranjbar B see **Kurbanov FT**

Ranjbar B see **Protasevich II**

Ranjbar N see **Denney J**

Ranjekar PK see **Joshi BN**

Ranjeva JP, Franconi JM, Manelfe C, Berry I. Magnetization transfer with echo planar imaging. MAGMA 1997 Dec; 5(4):259-65

Ranjeva JP see **Berry I**

Ranjeva JP see **Chabbert V**

Ranjeva R see **Baudouin E**

Ranjeva R see **Mazars C**

Ranjeva R see **Thion L**

Ranjit NK see **Kung L Jr**

Ranjith-Kumar CT, Gopinath K, Jacob AN, Srividhya V, Elango P, Savithri HS. Genomic sequence of physalis mottle virus and its evolutionary relationship with other tymoviruses. Arch Virol 1998;143(8):1489-500

Ranjith-Kumar CT, Haenni AL, Savithri HS. Interference with Physalis mottle tymovirus replication and coat protein synthesis by transcripts corresponding to the 3'-terminal region of the genomic RNA--role of the pseudoknot structure. J Gen Virol 1998 Jan;79 (Pt 1):185-9

Ranjsö M see **Lerner UH**

Rank DR see **Perdreau-Remington F**

Rank GH see **Arndt GM**

Rank J see **Reinoso MA**

Rank JA, Baker D. Contributions of solvent-solvent hydrogen bonding and van der Waals interactions to the attraction between methane molecules in water. Biophys Chem 1998 Apr 20;71(2-3):199-204

Rank JA see **Graman PS**

Rank JM see **Bloomer JR**

Rank JM see **Muley SA**

Rank JP, Rostad SW. Perineurioma with ossification: a case report with immunohistochemical and ultrastructural studies. Arch Pathol Lab Med 1998 Apr;122(4):366-70

Rank KB, Fan N, Sharma SK. A rapid and quantitative assay for inhibition of 3' cleavage activity of HIV-1 integrase. Antiviral Res 1997 Sep;36(1):27-33

Rank NM see **Kaffman A**

Rank RG see **Kelly KA**

Rank RG see **Ojcius DM**

Rank RG see **Williams DM**

Ranke BA. Giving a deposition: some helpful tips for the occupational therapy practitioner. Am J Occup Ther 1997 Oct;51(9):754-8

Ranke C, Trappe HJ. Blood flow velocity measurements for carotid stenosis estimation: interobserver variation and interequipment variability. Vasa 1997 Aug;26(3):210-4

Ranke C see **Neise M**

Ranke MB, Elmlinger M. Functional role of insulin-like growth factor binding proteins. Horm Res 1997;48 Suppl 4:9-15 (54 ref.)

Ranke MB see **Binder G**

Ranke MB see **Crofton PM**

Ranke MB see **Elmlinger MW**

Ranke MB see **Föll JL**

Ranke MB see **Massa GG**

Ranke MB see **Nagel BH**

Ranke MB see **Osterziel KJ**

Ranke MB see **Price DA**

Ranke MB see **Woods KA**

Ranke-Rybicka B see **Wichrowska B**

Ranken D see **Huang M**

Rankhorn B, England G, Collins SM, Lockavitch JF,

Algozzine B. Effects of the failure free reading program on students with severe reading disabilities. J Learn Disabil 1998 May-Jun;31(3):307-12

Ranki A see **Castrén K**

Rankin A see **Bosco G**

Rankin A see **Flynn DL**

Rankin AC. Non-sedating antihistamines and cardiac arrhythmia [see comments] Lancet 1997 Oct 18; 350(9085):1115-6. Comment in: Lancet 1997 Dec 20-27;350(9094):1857.

Rankin AC, Martynyuk AE, Workman AJ, Kane KA. Ionic mechanisms of the effect of adenosine on single rabbit atrioventricular node myocytes. Can J Cardiol 1997 Dec; 13(12):1183-7 (29 ref.)

Rankin AC see **Denvir MA**

Rankin AC see **McIntosh MA**

Rankin B see **Richman DM**

Rankin BS, Millay DJ, Lunde JH. Pathologic quiz case 1. Cutaneous T-cell lymphoma (CTCL) of the scalp, CD30+ variant. Arch Otolaryngol Head Neck Surg 1998 Feb; 124(2):218, 220-1

Rankin C see **Viswanatha DS**

Rankin E see **Kirwan JR**

Rankin EA see **Rankin ME**

Rankin EM see **Bonfrer JM**

Rankin G, Stokes M. Reliability of assessment tools in rehabilitation: an illustration of appropriate statistical analyses. Clin Rehabil 1998 Jun;12(3):187-99

Rankin GO, Hong SK, Valentovic MA, Beers KW, Anestis DK, Nicoll DW, Ball JG, Brown PI. Effects of sodium sulfate on acute N-(3,5-dichlorophenyl)succinimide (NDPS) nephrotoxicity in the Fischer 344 rat. Toxicology 1997 Nov 21;123(1-2):1-13

Rankin GO see **Hong SK**

Rankin GO see **Valentovic MA**

Rankin J, Brown R, Glinianaia S, Renwick M. Trends in spina bifida in the Northern Region, 1985 to 1994. Northern Congenital Abnormality Survey Steering Group. Eur J Pediatr Surg 1997 Dec;7 Suppl 1:55-6

Rankin J see **Alleva E**

Rankin J see **Bhopal R**

Rankin J see **Cohn L**

Rankin JA see **Jain-Vora S**

Rankin KM see **Little WC**

Rankin LC see **English NT**

Rankin LL, Mathews JG. Health practices of educators participating in an Idaho wellness conference: one year follow-up. J Sch Health 1998 Jan;68(1):18-21

Rankin M see **Lindell S**

Rankin MA see **Taub-Montemayor TE**

Rankin ME, Rankin EA. Injection therapy for management of stenosing tenosynovitis (de Quervain's disease) of the wrist. J Natl Med Assoc 1998 Aug;90(8):474-6

Rankin N. What is optimum humidity? Respir Care Clin N Am 1998 Jun;4(2):321-8 (14 ref.)

Rankin N see **Patrick A**

Rankin R see **Fenster A**

Rankin R see **MacKie RM**

Rankin RL see **Manadan P**

Rankin RN. Radiographic images [letter] Can J Surg 1998 Aug;41(4):328

Rankin RN, Fox RD. How Canadian radiologists adopt innovations: a survey. Can Assoc Radiol J 1997 Dec; 48(5-6):313-22

Rankin RN see **Munk PL**

Rankin S see **Benson CE**

Rankin S see **Craney JM**

Rankin S see **Jarosz JM**

Rankin S see **Lacey N**

Rankin S see **Murphy AA**

Rankin SC, Coyne MJ. Multiple antibiotic resistance in Salmonella enterica serotype enteritidis [letter] Lancet 1998 Jun 6;351(9117):1740

Rankin SC, Taylor H, Cook GJ, Mason R. Computed tomography and positron emission tomography in the pre-operative staging of oesophageal carcinoma. Clin Radiol 1998 Sep;53(9):659-65

Rankin SC see **Holemans JA**

Rankin SC see **Howlett DC**

Rankin SE, Addona GH, Kloczewiak MA, Bugge B, Miller KW. The cholesterol dependence of activation and fast desensitization of the nicotinic acetylcholine receptor. Biophys J 1997 Nov;73(5):2446-55

Rankin SM, Stay B, Chan K, Jackson ES. Cockroach allatostatin-immunoreactive neurons and effects of cockroach allatostatin in earwigs. Arch Insect Biochem Physiol 1998;38(4):155-65

Rankin SM see **Conroy DM**

Rankin SM see **Palframan RT**

Rankin T see **Greenhouse S**

Rankin TL, Tong ZB, Castle PE, Lee E, Gore-Langton R, Nelson LM, Dean J. Human ZP3 restores fertility in Zp3 null mice without affecting order-specific sperm binding. Development 1998 Jul;125(13):2415-24

Rankin W, Grill V, Martin TJ. Parathyroid hormone-related protein and hypercalcemia. Cancer 1997 Oct 15;80(8 Suppl):1564-71 (75 ref.)

Rankin W see **Bucht E**

Rankin W see **Grill V**

Rankin WA see **Lam MH**

Rankin-Hill L see **Bates MS**

Rankine JJ, Gill KP, Hutchinson CE, Ross ER, Williamson JB. The therapeutic impact of lumbar spine MRI on patients with low back and leg pain. Clin Radiol 1998 Sep; 53(9):688-93

Rankine JJ, Hutchinson CE, Hughes DG. MRI of lumbar spondylosis: a comparison of sagittal T2 weighted and three sequence examinations. Br J Radiol 1997 Nov; 70(839):1112-21

Rankinen T, Suomela-Markkanen T, Väisänen S, Helminen A, Penttilä I, Berg A, Bouchard C, Rauramaa R. Relationship between changes in physical activity and plasma insulin during a 2.5-year follow-up study. Metabolism 1997 Dec;46(12):1418-23

Rankinen T see **Väisänen S**

Ranklev Twetman E see **Fagerlund TH**

Rankovic CM. Factors governing speech reception benefits of adaptive linear filtering for listeners with sensorineural hearing loss. J Acoust Soc Am 1998 Feb;103(2):1043-57

Rankovic CM, Levy RM. Estimating articulation scores. J Acoust Soc Am 1997 Dec;102(6):3754-61

Rankovic M see **Prekajski NB**

Rankow EJ, Tessaro I. Cervical cancer risk and Papanicolaou screening in a sample of lesbian and bisexual women. J Fam Pract 1998 Aug;47(2):139-43

Ranløv I, Ando Y, Ohlsson PI, Holmgren G, Ranløv PJ, Suhr OB. Rapid screening for amyloid-related variant forms of transthyretin is possible by electrospray ionization mass spectrometry. Eur J Clin Invest 1997 Nov;27(11):956-9

Ranløv PJ see **Ranløv I**

Ranmuthugala G, Karr M, Mira M, Alperstein G, Causer J, Jones M. Opportunistic sampling from early childhood centres: a substitute for random sampling to determine lead and iron status of pre-school children? Aust N Z J Public Health 1998 Jun;22(4):512-4

Rann C see **Curran M**

Rannala B. On the genealogy of a rare allele. Theor Popul Biol 1997 Dec;52(3):216-23

Rannala B, Slatkin M. Likelihood analysis of disequilibrium mapping, and related problems. Am J Hum Genet 1998 Feb;62(2):459-73

Rannala B see **Slatkin M**

Rannala Z see **Pasanen M**

Ranne JO, Lähteenmäki PT, Vaalasti A, Waris TH, Lindholm TS. Reinnervation after nerve suture in rat groin flaps. Microsurgery 1998;18(1):1-5

Ranneberg T see **Plaschke K**

Rannels DE see **Dovat S**

Rannels DE see **Gilbert KA**

Ranner G see **Bader TR**

Ranner G see **Hinterleitner TA**

Ranner G see **Hönigl W**

Ranner G see **Raith J**

Ranner G see **Schaffler G**

Ranner G see **Schmid M**

Ranner G see **Szolar DH**

Ranner G see **Tillich M**

Ranneries C, Buemann B, Toubro S, Raben A, Astrup AV. Lav energiomsaetning hos personer disponeret for fedme: betydning af thyreoideastatus. Ugeskr Laeger 1998 Jan 26; 160(5):644-7 (Eng. Abstr.) (Dan)

Ranneries C, Bülow J, Buemann B, Christensen NJ, Madsen J, Astrup A. Fat metabolism in formerly obese women. Am J Physiol 1998 Jan;274(1 Pt 1):E155-61

Rannikko A see **Eskola V**

Rannikko A see **El-Gehani F**

Rannikko S see **Ikonen S**

Rannikko SA see **Mikkola AK**

Ranno O see **Noia G**

Rannou F see **Zouhal H**

Rannou JJ see **Tavernier B**

Rannug A see **McLellan RA**

Rannug A see **Rannug U**

Rannug A see **Wei YD**

Rannug U, Rannug A, Sjöberg U, Li H, Westerholm R, Bergman J. Structure elucidation of two tryptophan-derived, high affinity Ah receptor ligands. Chem Biol 1995 Dec;2(12):841-5

Rannug U see **Appelgren H**

Rannug U see **Hedenskog M**

Rannug U see **Wei YD**

(Ranny HM), Rapaport SI. Presentation of the 1997 George M. Kober Medal to Helen Ranney. Proc Assoc Am Physicians 1997 Sep;109(5):494-503

Rannzini ME see **Vargas FJ**

Ranque S see **Chippaux JP**

Ranque S see **Garcia A**

Ransac S, Gargouri Y, Marguet F, Buono G, Beglinger C, Hildebrand P, Lengsfeld H, Hadváry P, Verger R. Covalent inactivation of lipases. Methods Enzymol 1997;286:190-231

Ransbaek F, Hansen SB, Austin EH, Santamore WP. Effects of positive pressure ventilation and inspired oxygen on pulmonary vascular resistance and tissue oxygen delivery in neonatal pigs. Cardiol Young 1998 Jan;8(1):71-8

Ranscht B see **Doyle DD**

Ranscht B see **Milev P**

Ranseen J see **Blackmon LA**

Ranseen JD, Campbell DA, Baer RA. NEO PI-R profiles of adults with attention deficit disorder. Assessment 1998 Mar;5(1):19-24

Ransford AO, Morley T, Edgar MA, Webb P, Passuti N, Chopin D, Morin C, Michel F, Garin C, Pries D. Synthetic porous ceramic compared with autograft in scoliosis surgery. A prospective, randomized study of 341 patients [published erratum appears in J Bone Joint Surg Br 1998 May;80(3):562] J Bone Joint Surg Br 1998 Jan;80(1):13-8

Ransford AO see **David KM**

Ransford AO see **Saifuddin A**

Ransick A, Davidson EH. Late specification of Veg1 lineages to endodermal fate in the sea urchin embryo. Dev Biol 1998 Mar 1;195(1):38-48

Ransick A see **Davidson EH**

Ransil BJ, Schachter SC. Inventory-derived task handedness preferences of nine professions and their associations with self-report global handedness preferences. Percept Mot Skills 1998 Feb;86(1):303-20

Ransil BJ see **Herzog AG**

Ransil BJ see **Richeimer SH**

Ransjö M see **Conaway HH**

Ransjö U see **Lundberg F**

Ransley JE see **Kinney WK**

Ransley PG see **Duffy PG**

Ransley PG see **Gerharz EW**

Ransley PG see **Wilcox DT**

Ransley PG see **Yeung CK**

Ransmayr G see **Baas H**

Ransmayr G see **Deckert J**

Ransmayr G see **Kaufmann WA**

Ransmayr G see **Künig G**

Ransnäs LA see **Gustafson B**

Ransnäs LA see **Novotny J**

Ransohoff DF, Harris RP. Lessons from the mammography screening controversy: can we improve the debate? Ann Intern Med 1997 Dec 1;127(11):1029-34

Ransohoff DF see **Lang CA**

Ransohoff DF see **McNaughton Collins M**

Ransohoff J see **Wiranowska M**

Ransohoff RM. Chemokines in neurological disease models: correlation between chemokine expression patterns and inflammatory pathology. J Leukoc Biol 1997 Nov; 62(5):645-52 (38 ref.)

Ransohoff RM. Cellular responses to interferons and other cytokines: the JAK-STAT paradigm. N Engl J Med 1998 Feb 26;338(9):616-8 (7 ref.)

Ransohoff RM, Tani M. Do chemokines mediate leukocyte recruitment in post-traumatic CNS inflammation? Trends Neurosci 1998 Apr;21(4):154-9 (73 ref.)

Ransohoff RM, Tani M, Glabinski AR, Chernosky A, Krivacic K, Peterson JW, Chien HF, Trapp BD. Chemokines and chemokine receptors in model neurological pathologies: molecular and immunocytochemical approaches. Methods Enzymol 1997;287:319-48

Ransohoff RM see **Glabinski AR**

Ransohoff RM see **Grzybicki D**

Ransohoff RM see **Karpus WJ**

Ransohoff RM see **McTigue DM**

Ransohoff RM see **Rudick RA**

Ransohoff RM see **Trapp BD**

Ransohoff RM see **Zhou ZH**

Ransom BR see **Brown AM**

Ransom BR see **Fern R**

Ransom BR see **Rose CR**

Ransom DG see **Meng F**

Ransom DG see **Thompson MA**

Ransom DT, Barnett TC, Bot J, de Boer B, Metcalf C, Davidson JA, Turbett GR. Loss of heterozygosity on chromosome 2q: possibly a poor prognostic factor in head and neck cancer. Head Neck 1998 Aug;20(5):404-10

Ransom JA see **Ogunbi SO**

Ransom JE see **Leibson CL**

Ransom JH. Esophageal retention of loratadine plus pseudoephedrine extended-release tablets (Claritin-D 24 Hour). J Allergy Clin Immunol 1998 Feb;101(2 Pt 1):287-8

Ransom JL see **Shaffer CL**

Ransom KJ. Laparoscopic management of acute cholecystitis with subtotal cholecystectomy. Am Surg 1998 Oct; 64(10):955-7

Ransom MV see **Fisher JL**

Ransom MX, Garcia AJ. Surgical management of cornual-isthmic tubal obstruction. Fertil Steril 1997 Nov; 68(5):887-91

Ransom N see **Hopp RM**

Ransom RW see **Patane MA**

Ransom S see **Lin DW**

Ransom SA, Sauer HJ. Correlates of postmenopausal female hormone use among black women in the United States [letter; comment] Obstet Gynecol 1998 Jul;92(1):159-60. Comment on: Obstet Gynecol 1998 Mar;91(3):454-8.

Ransom SB see **McNeeley SG**

Ransom SD see **Letran JL**

Ransom WD, Lao PC, Gage DA, Boss WF. Phosphoglycerylethanolamine posttranslational modification of plant eukaryotic elongation factor 1alpha. Plant Physiol 1998 Jul;117(3):949-60

Ranson BJ see **Piven J**

Ranson D see **Schweitzer W**

Ranson DL see **Cordner SM**

Ranson DL see **Milroy CM**

Ranson DL see **Sylvester PA**

Ranson EJ, Picton HM, Hunter MG. Effects of testosterone and oestradiol on [3H]-thymidine incorporation by porcine granulosa and theca cells. Anim Reprod Sci 1997 Jun; 47(3):229-36

Ranson H see **DeSilva D**

Ranson H see **Prapanthadara L**

Ranson M, Andronicos NM, O'Mullane MJ, Baker MS.

Increased plasminogen binding is associated with metastatic breast cancer cells: differential expression of plasminogen binding proteins. Br J Cancer 1998 May;77(10):1586–97

Ranson M see **Babyn PS**

Ranson M see **Clemons M**

Ranson MR, Carmichael J, O'Byrne K, Stewart S, Smith D, Howell A. Treatment of advanced breast cancer with sterically stabilized liposomal doxorubicin: results of a multicenter phase II trial [see comments] J Clin Oncol 1997 Oct;15(10):3185–91. Comment in: J Clin Oncol 1998 Feb;16(2):811–2.

Ranson MR see **Fitzsimmons CL**

Ranson N see **Linetsky M**

Ranson NA, White HE, Saibil HR. Chaperonins. Biochem J 1998 Jul 15;333 (Pt 2):233–42 (92 ref.)

Ranson NA see **Kad NM**

Ranson RN, Motawei K, Pyner S, Coote JH. The paraventricular nucleus of the hypothalamus sends efferents to the spinal cord of the rat that closely appose sympathetic preganglionic neurones projecting to the stellate ganglion. Exp Brain Res 1998 May;120(2):164–72

Ransone LJ see **Sullivan RW**

Ranstam J, Swierstra BA. Thromboprophylaxis and death after total hip replacement [letter; comment] J Bone Joint Surg Br 1997 Sep;79(5):880. Comment on: J Bone Joint Surg Br 1996 Nov;78(6):863–70.

Ranstam J see **Allander E**

Ranstam J see **Bøg-Hansen E**

Ranstam J see **Enemark U**

Ranstam J see **Hanson BS**

Ranstam J see **Jóhannsson OT**

Ranstam J see **Karunaratne PM**

Ranstam J see **Lindahl B**

Ranstam J see **Lindberg G**

Ranstam J see **Westman KW**

Ranstam J see **Willén R**

Ranta P see **Koivuranta M**

Ranta R see **Laitinen J**

Ranta R see **Laitinen SH**

Ranta RE see **Laitinen SH**

Ranta S, Lehesjoki AE, de Fatima Bonaldo M, Knowles JA, Hirvasniemi A, Ross B, de Jong PJ, Soares MB, de la Chapelle A, Gilliam TC. High-resolution mapping and transcript identification at the progressive epilepsy with mental retardation locus on chromosome 8p. Genome Res 1997 Sep;7(9):887–96

Ranta S see **Sivin I**

Ranta SO, Laurila R, Saario J, Ali-Melkkilä T, Hynynen M. Awareness with recall during general anesthesia: incidence and risk factors. Anesth Analg 1998 May; 86(5):1084–9

Ranta T see **Zimmermann P**

Ranta V, Mikkola T, Ylikorkala O, Viinikka L, Orpana A. Reduced viability of human vascular endothelial cells cultured on Matrigel. J Cell Physiol 1998 Jul;176(1):92–8

Ranta V, Orpana A, Mikkola T, Ylikorkala O, Viinikka L. Culturing of human vascular endothelial cells strongly affects their endothelin-1 and prostacyclin production. Mol Cell Biochem 1997 Dec;177(1–2):251–5

Ranta VP, Hämäläinen KM, Auriola S, Urtti A. Gradient high-performance liquid chromatographic analysis of enkephalin peptides, their metabolites, and enzyme inhibitors using combined ultraviolet and electrochemical detection II. Application to ocular permeability studies in vitro. J Chromatogr B Biomed Sci Appl 1998 May 8; 709(1):1–10

Rantakallio P see **Jones PB**

Rantakallio P see **Xu B**

Rantakallio PT see **Järvelin MR**

Rantakeisu U see **Starrin B**

Rantala A, Lehtonen OP, Niinikoski J. Alcohol abuse: a risk factor for surgical wound infections? Am J Infect Control 1997 Oct;25(5):381–6

Rantala A see **Parviainen I**

Rantala A see **Ylitalo A**

Rantala AO, Päivänsalo M, Kauma H, Lilja M, Savolainen MJ, Reunanen A, Kesäniemi YA. Hyperinsulinemia and carotid atherosclerosis in hypertensive and control subjects. Diabetes Care 1998 Jul;21(7):1188–93

Rantala AO see **Paassilta M**

Rantala AO see **Pikkujämsä SM**

Rantala H, Tarkka R, Uhari M. A meta-analytic review of the preventive treatment of recurrences of febrile seizures. J Pediatr 1997 Dec;131(6):922–5

Rantala H see **Tarkka R**

Rantala H see **Tuttle J**

Rantala I, Kivinen S. Demonstration of Chlamydia trachomatis in Papanicolaou-stained gynecological smears. Eur J Clin Microbiol Infect Dis 1998 Jan;17(1):46–8

Rantala I see **Hirvikoski P**

Rantala I see **Koivisto P**

Rantala I see **Laranne J**

Rantala I see **Rautiainen E**

Rantala IS, Helin HJ, Mustonen JT, Reunala T. Age-related appearance of amyloid P component in human renal glomeruli. Nephron 1997;77(4):399–403

Rantala L, Määttä T, Vilkman E. Measuring voice under teachers' working circumstances: F0 and perturbation features in maximally sustained phonation. Folia Phoniatr Logop 1997;49(6):281–91

Rantala M, Mäkinen J. Tubal patency and fertility outcome after expectant management of ectopic pregnancy. Fertil Steril 1997 Dec;68(6):1043–6

Rantala M see **Lang PF**

Rantala M see **Mäkinen J**

Rantala M see **Säily M**

Rantala TT see **Hyvönen MT**

Rantalaiho V see **Huang XH**

Rantalaiho V see **Leinonen J**

Rantalaiho V see **Leinonen JS**

Rantalainen AL, Ikonomou MG, Rogers IH. Lipid-containing semipermeable membrane devices (SPMDs) as concentrators of toxic chemicals in the lower Fraser River, Vancouver, British Columbia. Chemosphere 1998 Sep; 37(6):1119–38

Rantalainen M see **Luostarinen M**

Rantamäki J see **Peltonen JE**

Rantamäki LK see **Tuomi J**

Rantamäki T see **Järvelä I**

Rantanen J, Aro HT. Intramedullary fixation of high subtrochanteric femoral fractures: a study comparing two implant designs, the Gamma nail and the intramedullary hip screw. J Orthop Trauma 1998 May;12(4):249–52

Rantanen J see **Orava S**

Rantanen J see **Thorsson O**

Rantanen M see **Grushko T**

Rantanen T, Era P, Heikkinen E. Physical activity and the changes in maximal isometric strength in men and women from the age of 75 to 80 years [see comments] J Am Geriatr Soc 1997 Dec;45(12):1439–45. Comment in: J Am Geriatr Soc 1997 Dec;45(12):1534–5.

Rantanen T, Guralnik JM, Izmirlian G, Williamson JD, Simonsick EM, Ferrucci L, Fried LP. Association of muscle strength with maximum walking speed in disabled older women. Am J Phys Med Rehabil 1998 Jul-Aug; 77(4):299–305

Rantanen T, Guralnik JM, Leveille S, Izmirlian G, Hirsch R, Simonsick E, Ling S, Fried LP. Racial differences in muscle strength in disabled older women. J Gerontol A Biol Sci Med Sci 1998 Sep;53(5):B355–61

Rantanen T, Palva A. Lactobacilli carry cryptic genes encoding peptidase-related proteins: characterization of a prolidase gene (pepQ) and a related cryptic gene (orfZ) from Lactobacillus delbrueckii subsp. bulgaricus. Microbiology 1997 Dec;143 (Pt 12):3899–905

Rantanen T see **Anttila A**

Rantanen T see **Penttilä K**

Rantanen T see **Sakari-Rantala R**

Rantanen T see **Varmanen P**

Rantanen V see **Ekholm E**

Rantanen V see **Honkanen J**

Rantanen VT see **Rintala MA**

Rantapaa AA see **Sakies JC**

Rantapää-Dahlqvist S see **Uddhammar A**

Rantiatmodjo RM see **Kamigiri K**

Rantle CM see **Hadley AJ**

Ranty B see **Baudouin E**

Rantz MJ, Mehr DR, Popejoy L, Zwygart-Stauffacher M, Hicks LL, Grando V, Conn VS, Porter R, Scott J, Maas M. Nursing home care quality: a multidimensional theoretical model. J Nurs Care Qual 1998 Feb;12(3):30–46; quiz 69–70

Rantz MJ, Petroski GF, Madsen RW, Scott J, Mehr DR, Popejoy L, Hicks LL, Porter R, Zwygart-Stauffacher M, Grando V. Setting thresholds for MDS (Minimum Data Set) quality indicators for nursing home quality improvement reports. Jt Comm J Qual Improv 1997 Nov; 23(11):602–11

Rantz MJ, Popejoy L, Mehr DR, Zwygart-Stauffacher M, Hicks LL, Grando V, Conn VS, Porter R, Scott J, Maas M. Verifying nursing home care quality using minimum data set quality indicators and other quality measures. J Nurs Care Qual 1997 Dec;12(2):54–62

Rantzau C see **Alford FP**

Rantzau C see **Christopher M**

Ranu HK see **Money-Kyrle AR**

Ranucci M, Soro G, Frigiola A, Menicanti L, Ditta A, Candido G, Tambalo S. Normothermic perfusion and lung function after cardiopulmonary bypass: effects in pulmonary risk patients. Perfusion 1997 Sep;12(5):309–15

Ranucci-Weiss D, Uerpairojkit B, Bowles N, Towbin JA, Chan L. Intrauterine adenoviral infection associated with fetal non-immune hydrops. Prenat Diagn 1998 Feb;18(2):182–5

Ranum LP, Rasmussen PF, Benzow KA, Koob MD, Day JW. Genetic mapping of a second myotonic dystrophy locus. Nat Genet 1998 Jun;19(2):196–8

Ranum LP see **Koob MD**

Ranuncoli A see **Masetti M**

Ranzani GN see **Luinetti O**

Ranzani GN see **Tenti P**

Ranzani JJ, Rahal SC, Schellini SA, Marques ME, Taga EM. Repair of the anophthalmic cavity of rats with synthetic hydroxyapatite. Braz J Med Biol Res 1997 Oct; 30(10):1181–6

Ranzani MR, Sturion GL, Bicudo MH. Avaliaçao química e biológica da casca de banana madura. Arch Latinoam Nutr 1996 Dec;46(4):320–4 (Eng. Abstr.) **(Por)**

Ranzato C see **Drusini AG**

Ranzi BM see **Alberghina L**

Ranzi ML see **Meucci G**

Ranzi T see **de Franchis R**

Ranzijn R, Keeves J, Luszcz M, Feather NT. The role of self-perceived usefulness and competence in the self-esteem of elderly adults: confirmatory factor analyses of the Bachman revision of Rosenberg's Self-Esteem Scale. J Gerontol B Psychol Sci Soc Sci 1998 Mar;53(2):P96–104

Ranzini AC, Day-Salvatore D, Farren-Chavez D, McLean DA, Greco R. Prenatal diagnosis of de Lange syndrome. J Ultrasound Med 1997 Nov;16(11):755–8

Ranzini AC, Sharma S, Soriano C, Vintzileos AM. Early diagnosis of triploidy [letter] Ultrasound Obstet Gynecol 1997 Dec;10(6):443–4

Rao A, Craig AM. Activity regulates the synaptic localization of the NMDA receptor in hippocampal neurons. Neuron 1997 Oct;19(4):801–12

Rao A, Evans MF. Does a structured exercise program benefit elderly people with knee osteoarthritis? Can Fam Physician 1998 Feb;44:283–4

Rao A, Kim E, Sheng M, Craig AM. Heterogeneity in the molecular composition of excitatory postsynaptic sites during development of hippocampal neurons in culture. J Neurosci 1998 Feb 15;18(4):1217–29

Rao A see **Abu-Elmagd K**

Rao A see **Agarwal S**

Rao A see **Aramburu J**

Rao A see **Aspden WJ**

Rao A see **Chen L**

Rao A see **Chimirri A**

Rao A see **Clarke IJ**

Rao A see **Fung J**

Rao A see **García-Cozar FJ**

Rao A see **García-Rodríguez C**

Rao A see **Greene JF Jr**

Rao A see **Guest JD**

Rao A see **Kiani A**

Rao A see **Martínez-Martínez S**

Rao A see **Miki T**

Rao A see **Schottler F**

Rao A see **Schwartz J**

Rao A see **Viola JP**

Rao A see **Wyszynski M**

Rao AC, Joseph SP. Reduction in time delays in administering thrombolytic treatment [letter; comment] Heart 1998 Apr; 79(4):422. Comment on: Heart 1997 Nov;78(5):456–61. Comment on: Heart 1997 Nov;78(5):462–4.

Rao AG see **Devi NA**

Rao AJ, Ramachandra SG, Ramesh V, Krishnamurthy HN, Jayaraman S, Gopalakrishnan K, Juneja HS. Effect of chronic administration of Tamoxifen on fertility in male bonnet monkeys (Macaca radiata). Andrologia 1998 May-Jun;30(3):129–32

Rao AJ see **Ramesh V**

Rao AJ see **Shanker YG**

Rao AJ see **Sharma SC**

Rao AJ see **Sudha S**

Rao AK. Congenital disorders of platelet function: disorders of signal transduction and secretion. Am J Med Sci 1998 Aug;316(2):69–76 (48 ref.)

Rao AK, Sheth S, Kaplan R. Inherited hypercoagulable states. Vasc Med 1997 Nov;2(4):313–20 (80 ref.)

Rao AK see **Comerota AJ**

Rao AK see **Gabbeta J**

Rao AK see **Hiramatsu Y**

Rao AK see **Suzuki Y**

Rao AK see **Yang X**

Rao AL see **Osman F**

Rao AL see **Schmitz I**

Rao AM see **Ambati BK**

Rao AM see **Dogan A**

Rao AP see **Gill PS**

Rao AR see **Chui AK**

Rao AR see **Das B**

Rao AR see **Usha S**

Rao AR see **Verran DJ**

Rao AS, Phil D, Fontes P, Iyengar A, Aitouche A, Shapiro R, Zeevi A, Dodson F, Corry R, Rastellini C, Fung JJ, Starzl TE. An attempt to induce tolerance with infusion of donor bone marrow in organ allograft recipients. Adv Exp Med Biol 1997;417:269–74

Rao AS, Shapiro R, Corry R, Dodson F, Abu-Elmagd K, Jordan M, Gupta K, Zeevi A, Rastellini C, Keenan R, Reyes J, Griffith B, Fung JJ, Starzl TE. Adjuvant bone marrow infusion in clinical organ transplant recipients. Transplant Proc 1998 Jun;30(4):1367–8

Rao AS see **Buynak JD**

Rao AS see **Corry RJ**

Rao AS see **Fontes P**

Rao AS see **Randhawa PS**

Rao AS see **Sinha AN**

Rao AS see **Starzl TE**

Rao AS see **Subbotin V**

Rao AS see **Sun H**

Rao AS see **Vrana JA**

Rao AS see **White SM**

Rao AT see **Mishra PN**

Rao AV. Psychiatric morbidity in the aged. Indian J Med Res 1997 Oct;106:361–9 (72 ref.)

Rao AV. Coronary heart disease risk factors in women: focus on gender differences. J La State Med Soc 1998 Feb; 150(2):67–72 (35 ref.)

Rao AV, Ravishankar HN, Ramasarma T. Diperoxovanadate participates in peroxidation reactions of H2O2 in presence of abundant catalase. Biochim Biophys Acta 1998 Jul 23; 1381(2):249–55

Rao AV see **Fernandes J**

Rao B see **Byers RM**
Rao B see **Sahin S**
Rao B see **Wilimas JA**
Rao BG see **Pazhanisamy S**
Rao BH, Nair M, Satish S, Kaul UA, Arora R. Recurrent sustained drug refractory ventricular tachycardia in a 3-year-old child: successful treatment by radiofrequency catheter ablation. Indian Pediatr 1997 Dec;34(12):1119-23
Rao BJ see **Karthikeyan G**
Rao BK see **Sahin S**
Rao BK see **Venu K**
Rao BL, Wairagkar NS, Ranadive SN. Isolation of the new variant influenza A (H3N2) strains during an outbreak in Pune, February, 1996. Indian J Med Res 1997 Sep; 106:223-4
Rao BN. Present day concepts of thoracoscopy as a modality in pediatric cancer management. Int Surg 1997 Apr-Jun; 82(2):123-6
Rao BN see **Choueiry MA**
Rao BN see **Gururangan S**
Rao BN see **Hudson MM**
Rao BN see **Michalkiewicz EL**
Rao BN see **Pappo AS**
Rao BN see **Pratt CB**
Rao BN see **Walter AW**
Rao BP see **Lohray BB**
Rao BR. Isolation and characterization of an estrogen binding protein which may integrate the plethora of estrogenic actions in non-reproductive organs.
J Steroid Biochem Mol Biol 1998 Apr;65(1-6):3-41
Rao BR see **Mülder HS**
Rao BR see **Srinivasu P**
Rao BS, Buckler-White A. Direct visualization of site-specific and strand-specific DNA methylation patterns in automated DNA sequencing data. Nucleic Acids Res 1998 May 15;26(10):2505-7
Rao BS see **Anjaria KB**
Rao BS see **Ganasoundari A**
Rao BS see **Ravikumar R**
Rao BS see **Sunanda**
Rao BS see **Thomas R**
Rao BS see **Vidyasagar T**
Rao BV see **Ellaiah P**
Rao C see **Dąmbska M**
Rao C see **Har-El G**
Rao C see **Racila E**
Rao C see **Ramachandran G**
Rao C see **Tam JP**
Rao CK. Leprosy beyond the year 2000 [letter; comment] [published erratum appears in Lancet 1998 Jun 27;351(9120):1968] Lancet 1998 Mar 7;351(9104):756-7. Comment on: Lancet 1997 Dec 13;350(9093):1717.
Rao CM, Deb TB, Gupta S, Datta K. Regulation of cellular phosphorylation of hyaluronan binding protein and its role in the formation of second messenger.
Biochim Biophys Acta 1997 Oct 20;1336(3):387-93
Rao CM, Raman B, Ramakrishna T, Rajaraman K, Ghosh D, Datta S, Trivedi VD, Sukhaswami MB. Structural perturbation of alpha-crystallin and its chaperone-like activity. Int J Biol Macromol 1998 May-Jun;22(3-4):271-81 (64 ref.)
Rao CM see **Murthy JM**
Rao CM see **Rajaraman K**
Rao CM see **Raman B**
Rao CM see **Trivedi VD**
Rao CN, Cook B, Liu Y, Chilukuri K, Stack MS, Foster DC, Kisiel W, Woodley DT. HT-1080 fibrosarcoma cell matrix degradation and invasion are inhibited by the matrix-associated serine protease inhibitor TFPI-2/33 kDa MSPI. Int J Cancer 1998 May 29;76(5):749-56
Rao CP see **Bandwar RP**
Rao CP see **Krishnamoorthy T**
Rao CR, Suryawanshi S. Statistical analysis of shape through triangulation of landmarks: A study of sexual dimorphism in hominids. Proc Natl Acad Sci U S A 1998 Apr 14; 95(8):4121-5
Rao CV, Newmark HL, Reddy BS. Chemopreventive effect of squalene on colon cancer. Carcinogenesis 1998 Feb; 19(2):287-90
Rao CV see **Acharya S**
Rao CV see **Bian L**
Rao CV see **Bird J**
Rao CV see **Kawamori T**
Rao CV see **Kumar PR**
Rao CV see **Lojun S**
Rao CV see **Mandai M**
Rao CV see **Rodway MR**
Rao CV see **Tao YX**
Rao CV see **Thompson DA**
Rao CV see **Topilko P**
Rao D see **Alary J**
Rao D see **Liu Y**
Rao DC. CAT scans, PET scans, and genomic scans.
Genet Epidemiol 1998;15(1):1-18 (35 ref.)
Rao DC see **Borecki IB**
Rao DC see **Bouchard C**
Rao DC see **Daw EW**
Rao DC see **Gagnon J**
Rao DC see **Gu C**
Rao DC see **Lalouel JM**
Rao DC see **Pérusse L**
Rao DC see **Rice T**
Rao DC see **Rivera MA**
Rao DC see **Siegmund KD**
Rao DC see **Todorov AA**
Rao DC see **Wilmore JH**
Rao DG, Bateman DE. Hyperintensities of the anterior horn cells on MRI due to poliomyelitis.
J Neurol Neurosurg Psychiatry 1997 Dec;63(6):720
Rao DG, Lyons PR. Post-traumatic cerebral venous sinus air embolism. J Neurol Neurosurg Psychiatry 1998 Jun; 64(6):770
Rao DH see **Sarma KV**
Rao DN, Shroff PD, Chattopadhyay G, Dinshaw KA. Survival analysis of 5595 head and neck cancers--results of conventional treatment in a high-risk population.
Br J Cancer 1998 May;77(9):1514-8
Rao DN see **Ahluwalia A**
Rao DN see **Devi GS**
Rao DN see **Gokulan K**
Rao DN see **Narayanan S**
Rao DN see **Reddy YV**
Rao DN see **Saha S**
Rao DN see **Shahi S**
Rao DP see **Sultana R**
Rao DR see **Challa A**
Rao DS, Raghuramulu N. Vitamin D3 in Tilapia mossambica: relevance of photochemical synthesis.
J Nutr Sci Vitaminol (Tokyo) 1997 Aug;43(4):425-33
Rao DS see **Ashok A**
Rao DS see **Kumar PR**
Rao DS see **Parfitt AM**
Rao DS see **Raghu C**
Rao DS see **Schober HC**
Rao DV see **Goddu SM**
Rao DV see **Howell RW**
Rao DV see **Reddy DM**
Rao E see **Blaschke RJ**
Rao E see **Gianfrancesco F**
Rao G. New clinical signs [letter] Int Surg 1997 Oct-Dec; 82(4):426
Rao G. Venipuncture or heel lancing for neonatal blood testing. J Fam Pract 1998 Aug;47(2):93-4
Rao G. Managing these unfortunate children [letter]
Pacing Clin Electrophysiol 1998 Jul;21(7):1496
Rao G. In situ anastomosis of the saphenous vein to the superficial femoral artery [letter] Tex Heart Inst J 1997; 24(3):240-1
Rao G, Sun H, Liu Q. [Chemical constituents of Aralia fargesii Franch] Chung Kuo Chung Yao Tsa Chih 1996 Aug;21(8):482-3, 510-1 (Eng. Abstr.) (Chi)
Rao G see **Albano CR**
Rao G see **Barnes CA**
Rao G see **Chang Q**
Rao G see **Kamath U**
Rao G see **Rao SK**
Rao G see **Rosenzweig ES**
Rao GG. Risk factors for the spread of antibiotic-resistant bacteria. Drugs 1998 Mar;55(3):323-30 (31 ref.)
Rao GG, Jeanes A, Ngo S, Wong J. Increased incidence of Clostridium difficile infection [letter] [see comments]
J Hosp Infect 1997 Nov;37(3):252-4. Comment in: J Hosp Infect 1998 May;39(1):78-9.
Rao GH. Role of platelet adhesion and aggregation in thrombus formation [letter; comment] Thromb Haemost 1998 Feb;79(2):454-5. Comment on: Thromb Haemost 1997 Jul;78(1):611-6.
Rao GH, White JG. Epinephrine and platelet function [editorial; comment] J Lab Clin Med 1997 Sep;130(3):238-9 . Comment on: J Lab Clin Med 1997 Sep;130(3):262-70.
Rao GH see **Chandy T**
Rao GH see **White JG**
Rao GM. Non-insulin-dependent diabetes mellitus and secondary complications. Indian J Med Sci 1997 Dec; 51(12):470-8 (25 ref.)
Rao GM see **Janaki M**
Rao GN, Banick DW, Pacenti DM. Particle size distribution of a suspension aerosol using Andersen and Marple-Miller cascade impactors. Pharm Res 1997 Sep;14(9):1272-4
Rao GN, Ney E, Herbert RA. Influence of diet on mammary cancer in transgenic mice bearing an oncogene expressed in mammary tissue. Breast Cancer Res Treat 1997 Sep; 45(2):149-58
Rao GN, Ney E, Herbert RA. Effect of retinoid analogues on mammary cancer in transgenic mice with c-neu breast cancer oncogene. Breast Cancer Res Treat 1998 Apr; 48(3):265-71
Rao GN see **Athmanathan S**
Rao GN see **Dandona L**
Rao GN see **Elwell MR**
Rao GN see **Garg P**
Rao GN see **Gopinathan U**
Rao GN see **Harinath G**
Rao GN see **Holden BA**
Rao GN see **Kunimoto DY**
Rao GN see **Madamanchi NR**
Rao GN see **Ruef J**
Rao GN see **Sridhar MS**
Rao GN see **Stapleton F**
Rao GN see **Wu Y**
Rao GP, Fat FA, Kyle G, Leach JP, Chadwick DW, Batterbury M. Study is needed of visual field defects associated with any long term antiepileptic drug [letter]
BMJ 1998 Jul 18;317(7152):206
Rao GP see **Noonan CP**
Rao GR see **Kumar AP**
Rao GR see **Sengupta S**
Rao GS, Arora S, Kataria S. A proteinase K inhibitor using alpha,beta-unsaturated (dehydro) residues: a presumptive model. J Biomol Struct Dyn 1998 Jun;15(6):1053-8
Rao GS see **Ahmad S**
Rao GS see **Anderson PJ**
Rao GS see **DeBono R**
Rao GS see **Look MP**
Rao GS see **Mourgeon E**
Rao GS see **Ratliff TL**
Rao GV, Kumar GS, Ahuja YR. Single cell gel electrophoresis on peripheral blood leukocytes of patients with oral squamous cell carcinoma. J Oral Pathol Med 1997 Sep; 26(8):377-80
Rao GV see **Baskaran S**
Rao H see **Schaffar N**
Rao HS see **Murthy PV**
Rao HV, Ginsberg GL. A physiologically-based pharmacokinetic model assessment of methyl t-butyl ether in groundwater for a bathing and showering determination. Risk Anal 1997 Oct;17(5):583-98
Rao J, Lahiri J, Isaacs L, Weis RM, Whitesides GM. A trivalent system from vancomycin D-ala-D-Ala with higher affinity than avidin.biotin. Science 1998 May 1; 280(5364):708-11
Rao J, Zhang F, Donnelly RJ, Spector NL, Studzinski GP. Truncation of Sp1 transcription factor by myeloblastin in undifferentiated HL60 cells. J Cell Physiol 1998 May; 175(2):121-8
Rao J see **Adiga PR**
Rao J see **Colton IJ**
Rao J see **Fang Y**
Rao JG see **Witte H**
Rao JK, Allen NB, Pincus T. Limitations of the 1990 American College of Rheumatology classification criteria in the diagnosis of vasculitis [see comments]
Ann Intern Med 1998 Sep 1;129(5):345-52. Comment in: Ann Intern Med 1998 Sep 1;129(5):417-8.
Rao JK, Julius JR, Breen TJ, Blethen SL. Response to growth hormone in attention deficit hyperactivity disorder: effects of methylphenidate and pemoline therapy.
Pediatrics 1998 Aug;102 2 Pt 3:497-500
Rao JK, Letada P, Haverstick DM, Herman MM, Savory J. Modifications to the in situ TUNEL method for detection of apoptosis in paraffin-embedded tissue sections. Ann Clin Lab Sci 1998 May-Jun;28(3):131-7
Rao JN, Debeljuk L, Bartke A, Gao YP, Wilber JF, Feng P. The detection of thyrotropin-releasing hormone (TRH) and TRH receptor gene expression in Siberian hamster testes. Peptides 1997;18(8):1217-22
Rao JP see **Robert FS**
Rao JR see **Kumar PA**
Rao JR see **Ramaprasad P**
Rao JS see **Chintala SK**
Rao JS see **Fueyo J**
Rao JS see **Kutner MH**
Rao JS see **McCarthy A**
Rao JS see **Pearce KA**
Rao JY see **Hu N**
Rao KB see **Pawshe CH**
Rao KK see **Jadhav GK**
Rao KL, Varalakshmi C, Ali AM, Khar A. Administration of anti-IL-12 antibody in vivo inhibits rejection of a rat histiocytoma and suppresses cytokine response in a tumour-bearing host. Immunology 1997 Nov;92(3):381-7
Rao KL see **Poddar U**
Rao KN, Bhattacharya RK, Venkatachalam SR. Inhibition of thymidylate synthase and cell growth by the phenanthroindolizidine alkaloids pergularinine and tylophorinidine. Chem Biol Interact 1997 Oct 24; 106(3):201-12
Rao KN, Bhattacharya RK, Venkatachalam SR. Thymidylate synthase activity and the cell growth are inhibited by the beta-carboline-benzoquinolizidine alkaloid deoxytubulosine. J Biochem Mol Toxicol 1998;12(3):167-73
Rao KN see **Lohray BB**
Rao KP see **Ramana KN**
Rao KP see **Shanthi C**
Rao KP see **Wemambu SN**
Rao KR see **Gowrinath K**
Rao KS. DNA-damage & DNA-repair in ageing brain.
Indian J Med Res 1997 Oct;106:423-37 (78 ref.)
Rao KS, Easwaran KR. 27Al-NMR studies of aluminum transport across yeast cell membranes.
Mol Cell Biochem 1997 Oct;175(1-2):59-63
Rao KS, Lederer F. About the pKa of the active-site histidine in flavocytochrome b2 (yeast L-lactate dehydrogenase). Protein Sci 1998 Jul;7(7):1531-7
Rao KS, Mishra SH. Antihepatotoxic activity of monomethyl fumarate isolated from Fumaria indica.
J Ethnopharmacol 1998 Apr;60(3):207-13
Rao KS see **Basu M**
Rao KS see **Bermejo A**
Rao KS see **Prakash AS**
Rao KS see **Raji NS**
Rao KS see **Ravinder PT**
Rao KS see **Shrivastava S**
Rao KT see **Gordon L**
Rao KV see **Dadke SS**
Rao KV see **Kannan K**

Rao KV see **McCormick DL**
Rao KV see **Nayak BP**
Rao KV see **Qureshi IA**
Rao KV see **Qureshi K**
Rao KV see **Udumudi A**
Rao KV see **Van Dross RT**
Rao KW see **Fu KL**
Rao KW see **Mrózek K**
Rao L, Modha D, White E. The E1B 19K protein associates with lamins in vivo and its proper localization is required for inhibition of apoptosis. Oncogene 1997 Sep 25; 15(13):1587–97
Rao L see **Ma S**
Rao LV see **Ideli S**
Rao LV see **Pendurthi UR**
Rao M, Dakshinamurthy DS, Jacob CK. Renal transplantation in primary hyperoxaluria: an option in a developing country? [letter] Nephrol Dial Transplant 1997 Sep; 12(9):2041–3
Rao M, Rao MN. Protective effects of selenomethionine against cisplatin-induced renal toxicity in mice and rats. J Pharm Pharmacol 1998 Jun;50(6):687–91
Rao M, Rothwell SW, Wassef NM, Pagano RE, Alving CR. Visualization of peptides derived from liposome-encapsulated proteins in the trans-Golgi area of macrophages. Immunol Lett 1997 Nov;59(2):99–105
Rao M see **Anderson DJ**
Rao M see **Bruner MA**
Rao M see **Burl JB**
Rao M see **Durham LK**
Rao M see **Glenn GM**
Rao M see **John AG**
Rao M see **McBride H**
Rao M see **McSwine RL**
Rao M see **Nath D**
Rao M see **Rawat U**
Rao M see **Richards RL**
Rao M see **Savarino SJ**
Rao M see **Sheikh S**
Rao MB, Tanksale AM, Ghatge MS, Deshpande VV. Molecular and biotechnological aspects of microbial proteases. Microbiol Mol Biol Rev 1998 Sep;62(3):597–635 (337 ref.)
Rao MB see **Agarwal R**
Rao MB see **Arani RB**
Rao MC see **Bhartur SG**
Rao MC see **Bookstein C**
Rao MK see **Cohen HJ**
Rao ML see **Schlösser R**
Rao MN see **Rao M**
Rao MR, Hutcheson AE, Markov AK. Changes in the cardiovascular nitric oxide pathway in cyclosporin-A treated rats. Drug Chem Toxicol 1998 Feb;21(1):27–34
Rao MR, Tao L. Effects of taurine on signal transduction steps induced during hypertrophy of rat heart myocytes. Adv Exp Med Biol 1998;442:137–43
Rao MR see **Meetei AR**
Rao MR see **Nafley A**
Rao MS, Noble M, Mayer-Pröschel M. A tripotential glial precursor cell is present in the developing spinal cord. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3996–4001
Rao MS, Subbarao V. Sex differences in dehydroepiandrosterone-induced hepatocarcinogenesis in the rat. Cancer Lett 1998 Mar 13;125(1–2):111–6
Rao MS, Subbarao V. Dehydroepiandrosterone inhibits DNA synthesis of rat hepatocytes induced by partial hepatectomy or mitogen (ciprofibrate). Cell Prolif 1997 Jan;30(1):1–5
Rao MS, Subbarao V. The effect of deferoxamine on ciprofibrate-induced hepatocarcinogenesis in the rat. In Vivo 1997 Nov-Dec;11(6):495–8
Rao MS see **Fan CY**
Rao MS see **Fang J**
Rao MS see **Jain S**
Rao MS see **Kalyani AJ**
Rao MS see **Mayer-Proschel M**
Rao MS see **Mujtaba T**
Rao MS see **Ravindranathan A**
Rao MS see **Reddy NK**
Rao MS see **Therattil DD**
Rao MS see **Zhu Y**
Rao MV, Paliyath G, Ormrod DP, Murr DP, Watkins CB. Influence of salicylic acid on H2O2 production, oxidative stress, and H2O2-metabolizing enzymes. Salicylic acid-mediated oxidative damage requires H2O2. Plant Physiol 1997 Sep;115(1):137–49
Rao MV, Roy GK, Prasannalata SN. Effect of medroxy progesterone acetate and testosterone enanthate on vas deferens of rats. Indian J Exp Biol 1998 Feb;36(2):157–61
Rao MV, Thappa DM, D'Souza M, Ratnakar C. Neurofibromatosis with pure neuritic leprosy [letter] J Dermatol 1997 Dec;24(12):799–800
Rao MV see **Davison A**
Rao MV see **McClean J**
Rao MV see **Sarma KV**
Rao N, Brown PW, Chang J, Thompson TN, Geary J, Otis KW. Mass balance of 14C-bismuth sucrose octasulfate in Sprague-Dawley rats: evidence for dissociation of bismuth from sucrose octasulfate. Biopharm Drug Dispos 1997 Dec; 18(9):743–51
Rao N see **Miyake S**
Rao NA. Mechanisms of inflammatory response in sympathetic ophthalmia and VKH syndrome. Eye 1997;11 (Pt 2):213–6 (20 ref.)
Rao NA see **Chang CW**
Rao NA see **Grossniklaus HE**
Rao NA see **Jagath JR**
Rao NA see **Kuo IC**
Rao NA see **Oganesian A**
Rao NA see **Rostomian K**
Rao NA see **Talwar R**
Rao NA see **Taskintuna I**
Rao NA see **Venkatesha B**
Rao NM, Pai SA, Shinde SR, Ghosh SN. Reduced DNA repair capacity in breast cancer patients and unaffected individuals from breast cancer families. Cancer Genet Cytogenet 1998 Apr 1;102(1):65–73
Rao NM, Plant AL, Silin V, Wight S, Hui SW. Characterization of biomimetic surfaces formed from cell membranes. Biophys J 1997 Dec;73(6):3066–77
Rao NM see **Johnson JE**
Rao NM see **Udupa EG**
Rao NN, Liu S, Kornberg A. Inorganic polyphosphate in Escherichia coli: the phosphate regulon and the stringent response. J Bacteriol 1998 Apr;180(8):2186–93
Rao NN see **Shiba T**
Rao P, Kenney PJ, Wagner BJ, Davidson AJ. Imaging and pathologic features of myelolipoma. Radiographics 1997 Nov-Dec;17(6):1373–85
Rao P, Tzamaloukas AH, Murata GH, Piraino B, Malhotra D, Bernardini J, Oreopoulos DG. Estimating the daily dialysate drain volume required in CAPD for a target peritoneal creatinine clearance by body water and peritoneal transport characteristics. Adv Perit Dial 1997; 13:33–7
Rao P see **Buetow PC**
Rao P see **Cattran DC**
Rao P see **Kamath U**
Rao P see **Kenney PJ**
Rao P see **Moorthy K**
Rao P see **Peters KG**
Rao P see **Sequira V**
Rao P see **Srinivasarao P**
Rao P see **Tzamaloukas AH**
Rao PA see **Bapu C**
Rao PA see **Cubells JF**
Rao PA see **Knowles JA**
Rao PH, Cigudosa JC, Ning Y, Calasanz MJ, Iida S, Tagawa S, Michaeli J, Klein B, Dalla-Favera R, Jhanwar SC, Ried T, Chaganti RS. Multicolor spectral karyotyping identifies new recurring breakpoints and translocations in multiple myeloma. Blood 1998 Sep 1;92(5):1743–8
Rao PH, Houldsworth J, Dyomina K, Parsa NZ, Cigudosa JC, Louie DC, Popplewell L, Offit K, Jhanwar SC, Chaganti RS. Chromosomal and gene amplification in diffuse large B-cell lymphoma. Blood 1998 Jul 1;92(1):234–40
Rao PH, Murty VV, Louie DC, Chaganti RS. Nonsyntenic amplification of MYC with CDK4 and MDM2 in a malignant mixed tumor of salivary gland. Cancer Genet Cytogenet 1998 Sep;105(2):160–3
Rao PH see **Cigudosa JC**
Rao PH see **Hauptschein RS**
Rao PH see **Iida S**
Rao PH see **Palanisamy N**
Rao PH see **Pasche B**
Rao PH see **El Rouby S**
Rao PL see **Das PC**
Rao PL see **Kumari PG**
Rao PM. Technical and interpretative pitfalls of appendiceal CT imaging. AJR Am J Roentgenol 1998 Aug; 171(2):419–25
Rao PM, Boland GW. Imaging of acute right lower abdominal quadrant pain. Clin Radiol 1998 Sep; 53(9):639–49 (62 ref.)
Rao PM, Mueller PR. Clinical and pathologic variants of appendiceal disease: CT features. AJR Am J Roentgenol 1998 May;170(5):1335–40
Rao PM, Rhea JT, Novelline RA. Appendiceal and peri-appendiceal air at CT: prevalence, appearance and clinical significance. Clin Radiol 1997 Oct;52(10):750–4
Rao PM, Rhea JT, Novelline RA, Dobbins JM, Lawrason JN, Sacknoff R, Stuk JL. Helical CT with only colonic contrast material for diagnosing diverticulitis: prospective evaluation of 150 patients. AJR Am J Roentgenol 1998 Jun;170(6):1445–9
Rao PM, Rhea JT, Novelline RA, McCabe CJ. The computed tomography appearance of recurrent and chronic appendicitis. Am J Emerg Med 1998 Jan;16(1):26–33
Rao PM, Rhea JT, Novelline RA, Mostafavi AA, Lawrason JN, McCabe CJ. Helical CT combined with contrast material administered only through the colon for imaging of suspected appendicitis [see comments] AJR Am J Roentgenol 1997 Nov;169(5):1275–80. Comment in: AJR Am J Roentgenol 1998 Jul;171(1):267–8.
Rao PM, Rhea JT, Novelline RA, Mostafavi AA, McCabe CJ. Effect of computed tomography of the appendix on treatment of patients and use of hospital resources [see comments] N Engl J Med 1998 Jan 15;338(3):141–6. Comment in: N Engl J Med 1998 Jan 15;338(3):190–1. Comment in: N Engl J Med 1998 Jun 18;338(25):1847; discussion 1848. Comment in: N Engl J Med 1998 Jun 18;338(25):1847–8; discussion 1848. Comment in: N Engl J Med 1998 Jun 18;338(25):1848.
Rao PM, Rhea JT, Wittenberg J, Warshaw AL. Misdiagnosis of primary epiploic appendagitis. Am J Surg 1998 Jul; 176(1):81–5
Rao PM, Sagarin MJ, McCabe CJ. Stump appendicitis diagnosed preoperatively by computed tomography. Am J Emerg Med 1998 May;16(3):309–11
Rao PM see **Vasudevan S**
Rao PM see **Zitsman JL**
Rao PN, Cessac JW, Blye RP, Kim HK. 11 beta-substituted 13 beta-ethyl gonane derivatives exhibit reversal of antiprogestational activity. Steroids 1998 Jan;63(1):50–7
Rao PN, Wang Z, Cessac JW, Moore PH Jr. Synthesis of new immunogens for estrone and estradiol-17 beta and antisera evaluation. Steroids 1998 Mar;63(3):141–5
Rao PN, Yu H, Hodge R, Pettenati MJ, Sheetz MP. Assignment of the human kinectin gene (KTN1), encoding a kinesin-binding protein, to chromosome 14 band q22.1 by in situ hybridization. Cytogenet Cell Genet 1997; 79(3–4):196–7
Rao PN see **Abruzzese E**
Rao PN see **Garcia-Heras J**
Rao PN see **Jewett T**
Rao PN see **Kumar AS**
Rao PN see **Li N**
Rao PN see **Pettenati MJ**
Rao PP see **Moorthy K**
Rao PP see **Raghu C**
Rao PR see **Varadacharyulu NC**
Rao PS. Stents in treatment of aortic coarctation [editorial; comment] J Am Coll Cardiol 1997 Dec;30(7):1853–5. Comment on: J Am Coll Cardiol 1997 Dec;30(7):1847–52.
Rao PS. Transcatheter closure of atrial septal defect: are we there yet? [editorial; comment] J Am Coll Cardiol 1998 Apr;31(5):1117–9. Comment on: J Am Coll Cardiol 1998 Apr;31(5):1110–6.
Rao PS. Interventional pediatric cardiology: state of the art and future directions. Pediatr Cardiol 1998 Jan-Feb; 19(1):107–24; discussion 125 (206 ref.)
Rao PS, Abid Q, Khan KJ, Meikle RJ, Natarajan KM, Morritt GN, Wallis J, Kendall SW. Evaluation of routine postoperative chest X-rays in the management of the cardiac surgical patient [published erratum appears in Eur J Cardiothorac Surg 1998 Feb;13(2):218] Eur J Cardiothorac Surg 1997 Nov;12(5):724–9
Rao PS, Balfour IC, Chen S. Effectiveness of five-loop coils to occlude patent ductus arteriosus. Am J Cardiol 1997 Dec 1;80(11):1498–501
Rao PS, Cavanagh D, Graham D, Graham LB, Dietz JR, Florica JV, Hoffman MS. Endotoxin-induced atrial natriuretic factor release: in vivo and in vitro studies. Am J Obstet Gynecol 1998 Jul;179(1):21–7
Rao PS, Chandar JS, Sideris EB. Role of inverted buttoned device in transcatheter occlusion of atrial septal defects or patent foramen ovale with right-to-left shunting associated with previously operated complex congenital cardiac anomalies. Am J Cardiol 1997 Oct 1;80(7):914–21
Rao PS, Kim SH, Rey C, Onorato E, Sideris EB. Results of transvenous buttoned device occlusion of patent ductus arteriosus in adults. International Buttoned Device Trial Group. Am J Cardiol 1998 Sep 15;82(6):827–9, A10
Rao PS, Parkash I, Subramanian M. Data utilization and analytical skills among NLEP managers. National Leprosy Elimination Programme. Indian J Lepr 1997 Oct-Dec; 69(4):395–8
Rao PS, Waterman B. Relation of biophysical response of coarcted aortic segment to balloon dilatation with development of recoarctation following balloon angioplasty of native coarctation. Heart 1998 Apr; 79(4):407–11
Rao PS see **Abraham S**
Rao PS see **Chacko S**
Rao PS see **Jureidini SB**
Rao PS see **Lin MF**
Rao PS see **Lin P**
Rao PS see **Rao SK**
Rao PS see **Rath PC**
Rao PS see **Siblini G**
Rao PS see **Wilson DW**
Rao PS see **Zamora R**
Rao PU see **Ramulu P**
Rao PV, Gallagher TM. Intracellular complexes of viral spike and cellular receptor accumulate during cytopathic murine coronavirus infections. J Virol 1998 Apr;72(4):3278–88
Rao PV, Robison WG Jr, Bettelheim F, Lin LR, Reddy VN, Zigler JS Jr. Role of small GTP-binding proteins in lovastatin-induced cataracts. Invest Ophthalmol Vis Sci 1997 Oct;38(11):2313–21
Rao PV see **Gieser PW**
Rao PV see **Murthy PV**
Rao PV see **Shamberger RC**
Rao PV see **Singh RB**
Rao PV see **Strother D**
Rao Q see **Wu KF**
Rao R. Depression after transient ischemic attack: a clinically distinct subtype of vascular depression? [letter] Arch Gen Psychiatry 1998 Aug;55(8):753–4
Rao R, Dening T, Brayne C, Huppert FA. Attitudes toward death: a community study of octoagenarians and nonagenarians. Int Psychogeriatr 1997 Jun;9(2):213–21
Rao R, Howard R. Vascular dementia: dead or alive? [editorial] Int J Geriatr Psychiatry 1998 May;13(5):277–84
Rao R see **Bauer M**
Rao R see **Colarian JH**
Rao R see **Damodaran A**

Rao R see **Diwakar KK**
Rao R see **Lilenfeld LR**
Rao R see **Nakamoto RK**
Rao R see **Narbone MC**
Rao R see **Nass R**
Rao RB, Goldfrank LR. Fixed-dose combination therapy: panacea or poison? [editorial] Intensive Care Med 1998 Apr;24(4):283–5 (19 ref.)
Rao RB, Hoffman RS. Acetaminophen toxicity in an urban county hospital [letter; comment] N Engl J Med 1998 Feb 19;338(8):544; discussion 544–5. Comment on: N Engl J Med 1997 Oct 16;337(16):1112–7.
Rao RB, Hoffman RS. Acid–base disorders [letter; comment] N Engl J Med 1998 May 28;338(22):1627; discussion 1628–9 . Comment on: N Engl J Med 1998 Jan 1;338(1):26–34. Comment on: N Engl J Med 1998 Jan 8;338(2):107–11.
Rao RB, Palmer M, Touger M. Thrombocytopenia after rattlesnake envenomation [letter; comment] Ann Emerg Med 1998 Jan;31(1):139–41. Comment on: Ann Emerg Med 1997 Jul;30(1):40–4.
Rao RC see **Reddy KS**
Rao RD see **Teichman JM**
Rao RK, Baker RD, Baker SS. Bovine milk inhibits proteolytic degradation of epidermal growth factor in human gastric and duodenal lumen. Peptides 1998; 19(3):495–504
Rao RK, Baker RD, Baker SS, Gupta A, Holycross M. Oxidant-induced disruption of intestinal epithelial barrier function: role of protein tyrosine phosphorylation. Am J Physiol 1997 Oct;273(4 Pt 1):G812–23
Rao RK, Philipps AF, Williams CS, McCracken DM, Koldovsky O. Luminal stability of insulin-like growth factors I and II in developing rat gastrointestinal tract. J Pediatr Gastroenterol Nutr 1998 Feb;26(2):179–85
Rao RK, Thomas DW, Pepperl S, Porreca F. Salivary epidermal growth factor plays a role in protection of ileal mucosal integrity. Dig Dis Sci 1997 Oct;42(10):2175–81
Rao RK see **Parra-Davila E**
Rao RM see **Andrews LS**
Rao RR, Sharkey PF, Hozack WJ, Eng K, Rothman RH. Immediate weightbearing after uncemented total hip arthroplasty. Clin Orthop 1998 Apr;(349):156–62
Rao RS, Miano JM, Olson EN, Seidel CL. The A10 cell line: a model for neonatal, neointimal, or differentiated vascular smooth muscle cells? Cardiovasc Res 1997 Oct; 36(1):118–26
Rao RS see **George J**
Rao RS see **Kulkarni B**
Rao RS see **Palmer JR**
Rao RS see **Parija SC**
Rao RS see **Rosenberg L**
Rao RV see **Go WY**
Rao RV see **Smeets RL**
Rao S, Pai M, Iyanar A, Joseph A. Sanitation for rural communities: first win the people's support. World Health Forum 1997;18(3–4):262–5
Rao S see **Beena VK**
Rao S see **Benini E**
Rao S see **Blomberg M**
Rao S see **Chandra PS**
Rao S see **Clemente C**
Rao S see **Doern GV**
Rao S see **Finkelstein RR**
Rao S see **Quesenberry PJ**
Rao S see **Ross PJ**
Rao S see **Shaw A**
Rao S see **Xiong J**
Rao S see **Zwollo P**
Rao SB see **Santra A**
Rao SC, Toth LJ, Sur M. Optically imaged maps of orientation preference in primary visual cortex of cats and ferrets. J Comp Neurol 1997 Oct 27;387(3):358–70
Rao SC see **Lo YJ**
Rao SC see **Toth LJ**
Rao SG, Mysorekar VV, Akhilesh M, Dandekar CP. Hypoplastic left heart syndrome: a report of two cases with review of literature. J Indian Med Assoc 1997 May; 95(5):144–5 (12 ref.)
Rao SG see **Coelho R**
Rao SG see **Deora AB**
Rao SG see **Gouri SR**
Rao SG see **Mysorekar VV**
Rao SH see **Jagota A**
Rao SK, Fogla R, Biswas J, Padmanabhan P. Corneoscleral epithelial cysts: evidence of developmental etiology. Cornea 1998 Jul;17(4):446–50
Rao SK, Lekha T, Sitalakshmi G, Padmanabhan P. Conjunctival autograft for pterygium surgery: how well does it prevent recurrence? [letter; comment] Ophthalmic Surg Lasers 1997 Oct;28(10):875–7. Comment on: Ophthalmic Surg Lasers 1997 Feb;28(2):99–104.
Rao SK, Madhavan HN, Rao G, Padmanabhan P. Fluconazole in filamentous fungal keratitis [letter; comment] Cornea 1997 Nov;16(6):700. Comment on: Cornea 1997 Jan;16(1):64–71.
Rao SK, Padmanabhan P. Capsulorhexis in eyes with phacomorphic glaucoma. J Cataract Refract Surg 1998 Jul; 24(7):882–4
Rao SK, Padmanabhan P. Posterior keratoconus. An expanded classification scheme based on corneal topography. Ophthalmology 1998 Jul;105(7):1206–12
Rao SK, Palazzo RS, Metz HN, Wilson DW, Nikolic SD, Graver M, Rao PS. Redox potential measurements of plasma in patients undergoing coronary artery bypass graft and its clinical significance. J Pharmacol Toxicol Methods 1997 Nov;38(3):151–6
Rao SK, Parikh S, Padhmanabhan P. Isolated posterior capsule rupture in blunt trauma: pathogenesis and management. Ophthalmic Surg Lasers 1998 Apr; 29(4):338–42
Rao SK see **Mathrubutham M**
Rao SK see **Murphy EA**
Rao SM see **Arnett PA**
Rao SM see **Cunningham JM**
Rao SM see **Nyenhuis DL**
Rao SM see **Stein EA**
Rao SN. Molecular mechanics studies on the conformations of 2',3'-dideoxy-2',3'-didehydroguanine nucleoside, D4G. Biophys J 1998 Jun;74(6):3131–9
Rao SN, Smith RE. Intralenticular hemorrhage following blunt ocular trauma. Arch Ophthalmol 1998 Sep; 116(9):1258–9
Rao SN see **Moyle WR**
Rao SP, Rajkumar K, Schiffman G, Unger C. Reimmunization to pneumococcus in patients with sickle cell disease: do they or don't they respond? [letter; comment] J Pediatr 1997 Sep;131(3):498–9. Comment on: J Pediatr 1996 Dec;129(6):828–35.
Rao SP see **Das B**
Rao SP see **Hayashi T**
Rao SP see **Moallem HJ**
Rao SP see **Russell CD**
Rao SP see **Silberstein LE**
Rao SP see **Singh MM**
Rao SP see **Varney MA**
Rao SR, Kamath BG, Bhagwat AS. Modification of maize NADP-malic enzyme by Woodward's reagent 'K'. Indian J Biochem Biophys 1997 Jun;34(3):253–8
Rao SR, Nagral SS. Bleeding duodenal varices: successful treatment with proximal lienorenal shunt. Indian J Gastroenterol 1998 Apr;17(2):61
Rao SR, Pandey A, Shajy KI. Child mortality in Goa: a cross-sectional analysis. Soc Biol 1997 Spring-Summer; 44(1–2):101–10
Rao SR see **Chandrasekar P**
Rao SR see **Mukherjee AK**
Rao SS. The technical aspects of biofeedback therapy for defecation disorders. Gastroenterologist 1998 Jun; 6(2):96–103 (38 ref.)
Rao SS, Boyd LA, Mulroy SJ, Bontrager EL, Gronley JK, Perry J. Segment velocities in normal and transtibial amputees: prosthetic design implications. IEEE Trans Rehabil Eng 1998 Jun;6(2):219–26
Rao SS, Hatfield RA, Suls JM, Chamberlain MJ. Psychological and physical stress induce differential effects on human colonic motility. Am J Gastroenterol 1998 Jun; 93(6):985–90
Rao SS, Welcher K, Zimmerman B, Stumbo P. Is coffee a colonic stimulant? Eur J Gastroenterol Hepatol 1998 Feb; 10(2):113–8
Rao SS, Welcher KD, Leistikow JS. Obstructive defecation: a failure of rectoanal coordination [see comments] Am J Gastroenterol 1998 Jul;93(7):1042–50. Comment in: Am J Gastroenterol 1998 Jul;93(7):1019–20.
Rao SS, Welcher KD, Pelsang RE. Effects of biofeedback therapy on anorectal function in obstructive defecation. Dig Dis Sci 1997 Nov;42(11):2197–205
Rao SS see **Dhillon MS**
Rao SS see **Kulig K**
Rao SS see **Patel RS**
Rao SS see **Perry J**
Rao SS see **Raju GS**
Rao SV, Indira K. Glutathione metabolism in uremic rat. Drug Chem Toxicol 1997 Aug;20(3):229–37
Rao SV see **Hariharan K**
Rao TD, Frey AB. Administration of silica sensitizes lipopolysaccharide responsiveness of murine macrophages but inhibits T and B cell priming by inhibition of antigen presenting function. Immunol Invest 1998 May; 27(3):181–99
Rao TK. Acute renal failure syndromes in human immunodeficiency virus infection. Semin Nephrol 1998 Jul; 18(4):378–95 (110 ref.)
Rao TN see **Kasina S**
Rao TR see **Sekhar EC**
Rao TS see **Sacaan AI**
Rao TV, Malik P, Nandi S, Negi BS. Evaluation of immunocapture ELISA for diagnosis of goat pox. Acta Virol 1997 Dec;41(6):345–8
Rao TV, Negi BS. Evaluation of different serological tests for the diagnosis of goat pox using soluble antigens. Trop Anim Health Prod 1997 Nov;29(4):235–9
Rao TV, Negi BS, Bansal MP. Isolation and characterization of soluble antigens of sheep poxvirus. Indian J Exp Biol 1997 Jun;35(6):597–602
Rao U see **Birmaher B**
Rao U see **Hebebrand D**
Rao U see **Strober M**
Rao UA see **Yoosuf HM**
Rao UN, Aravindakshan M, Satyanarayan V, Chauhan PS. Genotype- and gender-dependent hepatic alcohol dehydrogenase (ADH) activity in developing mice. Alcohol 1997 Nov–Dec;14(6):527–31
Rao UR see **Nasarre C**
Rao V, Cohen G, Weisel RD, Shiono N, Nonami Y, Carson SM, Ivanov J, Borger MA, Cusimano RJ, Mickle DA. Optimal flow rates for integrated cardioplegia. J Thorac Cardiovasc Surg 1998 Jan;115(1):226–35
Rao V, Merante F, Weisel RD, Shirai T, Ikonomidis JS, Cohen G, Tumiati LC, Shiono N, Li RK, Mickle DA, Robinson BH. Insulin stimulates pyruvate dehydrogenase and protects human ventricular cardiomyocytes from simulated ischemia. J Thorac Cardiovasc Surg 1998 Sep; 116(3):485–94
Rao V, Weisel RD, Buth KJ, Cohen G, Borger MA, Shiono N, Bhatnagar G, Fremes SE, Goldman BS, Christakis GT. Coronary artery bypass grafting in patients with non-dialysis-dependent renal insufficiency. Circulation 1997 Nov 4;96(9 Suppl):II-38–43; discussion II-44–5
Rao V see **Borger MA**
Rao V see **Cohen G**
Rao V see **Crankshaw CL**
Rao V see **Li RK**
Rao V see **Neuenschwander MC**
Rao V see **Nonami Y**
Rao V see **Shirai T**
Rao VB, Kumari CK, Sujatha M, Isaac GS. Maternal reproductive history and the occurrence of Down's syndrome. J Indian Med Assoc 1997 Sep;95(9):495–6
Rao VB see **Jiang J**
Rao VB see **Kuebler D**
Rao VB see **Rajangam S**
Rao VD, Misra S, Boronenkov IV, Anderson RA, Hurley JH. Structure of type IIbeta phosphatidylinositol phosphate kinase: a protein kinase fold flattened for interfacial phosphorylation. Cell 1998 Sep 18;94(6):829–39
Rao VD see **Liu Y**
Rao VG, Sugunan AP, Sehgal SC. Nutritional deficiency disorders and high mortality among children of the Great Andamanese tribe. Natl Med J India 1998 Mar–Apr; 11(2):65–8
Rao VH. Correspondence certificate course by the IMACGP [letter] J Indian Med Assoc 1997 Apr;95(4):118–9
Rao VH, Buehler BA, Schaefer GB. Accelerated linear growth and advanced bone age in Sotos syndrome is not associated with abnormalities of collagen metabolism. Clin Biochem 1998 Jun;31(4):241–9
Rao VK. Posttransplant medical complications. Surg Clin North Am 1998 Feb;78(1):113–32 (113 ref.)
Rao VK, Ritter J, Kollef MH. Utility of transbronchial biopsy in patients with acute respiratory failure: a postmortem study. Chest 1998 Aug;114(2):549–55
Rao VK see **Kasiske BL**
Rao VL, Audet RM, Butterworth RF. Increased neuronal nitric oxide synthase expression in brain following portacaval anastomosis. Brain Res 1997 Aug 8; 765(1):169–72
Rao VL, Başkaya MK, Doğan A, Rothstein JD, Dempsey RJ. Traumatic brain injury down-regulates glial glutamate transporter (GLT-1 and GLAST) proteins in rat brain. J Neurochem 1998 May;70(5):2020–7
Rao VL, Butterworth RF. Characterization of binding sites for the omega3 receptor ligands [3H]PK11195 and [3H]RO5-4864 in human brain. Eur J Pharmacol 1997 Dec 4;340(1):89–99
Rao VL see **Dogan A**
Rao VM, Lin M, Larive CK, Southard MZ. A mechanistic study of griseofulvin dissolution into surfactant solutions under laminar flow conditions [published erratum appears in J Pharm Sci 1998 Jun;87(6):786] J Pharm Sci 1997 Oct; 86(10):1132–7
Rao VM, el-Noueam KI. Sinonasal imaging. Anatomy and pathology. Radiol Clin North Am 1998 Sep;36(5):921–39, vi (44 ref.)
Rao VM see **Escott EJ**
Rao VM see **Levin DC**
Rao VM see **Moses RL**
Rao VM see **Prakash MS**
Rao VM see **Rosen D**
Rao VM see **Sataloff RT**
Rao VM see **Spettell CM**
Rao VN see **Cui JQ**
Rao VN see **Pereira DS**
Rao VN see **Shao N**
Rao VN see **Siddique H**
Rao VP, Russell RS, Carayanniotis G. Recruitment of multiple V beta genes in the TCR repertoire against a single pathogenic thyroglobulin epitope. Immunology 1997 Aug; 91(4):623–7
Rao VS, Lam K, Qasba PK. Three dimensional structure of the soybean agglutinin Gal/GalNAc complexes by homology modeling. J Biomol Struct Dyn 1998 Apr; 15(5):853–60
Rao VS see **Ellaiah P**
Rao VS see **Farias RA**
Rao VS see **Lam K**
Rao VS see **Medeiros F das C**
Rao VS see **Niu T**
Rao VS see **O'Donnell CJ**
Rao VS see **Prathapkumar SH**
Rao VS see **Santos FA**
Rao VS see **Struk B**
Rao VS see **Sudha S**
Rao VS see **Zee RY**
Rao VV, Herman LW, Kronauge JF, Piwnica-Worms D. A novel areneisonitrile Tc complex inhibits the transport

activity of MDR P-glycoprotein. Nucl Med Biol 1998 Apr; 25(3):225–32

Rao VV see **Luker GD**
Rao X see **Chung CD**
Rao X see **Liu B**
Rao X see **Sun Z**
Rao XM see **Lachman LB**
Rao XM see **Ozpolat B**
Rao Y, Zipursky SL. Domain requirements for the Dock adapter protein in growth- cone signaling. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2077–82
Rao Y see **Jiang ZH**
Rao Y see **Lorenzo JA**
Rao Y see **Min YK**
Rao Y see **Pilbeam C**
Rao YM see **Srinivasu P**
Rao YP, Stravitz RT, Vlahcevic ZR, Gurley EC, Sando JJ, Hylemon PB. Activation of protein kinase C alpha and delta by bile acids: correlation with bile acid structure and diacylglycerol formation. J Lipid Res 1997 Dec; 38(12):2446–54
Rao Z see **Sharma A**
Rao ZR see **Li T**
Raoa Camemi V see **Murgia P**
Rao g, Wu Y, Liu Q, Sun H. [Chemical constituents of Ligusticum brachylobum Franch] Chung Kuo Chung Yao Tsa Chih 1996 Jul;21(7):426–7, 448 (Eng. Abstr.) **(Chi)**
Rao Mamidi NV see **Jajoo HK**
Rao MRS see **Bharath MM**
Rao-Naik C see **Bukhtiyarova M**
Rao-Naik C see **Dunn BM**
Rao-Naik C see **Petersen JF**
Rao-Naik C see **Zalatoris J**
Raobelison A see **Leutscher P**
Raofi V see **Benedetti E**
Raofi V see **Dunn T**
Raone B see **Patrizi A**
Raoof AA, Butler J, Devane JG. Assessment of regional differences in intestinal fluid movement in the rat using a modified in situ single pass perfusion model. Pharm Res 1998 Aug;15(8):1314–6
Raoofi A see **Aslani MR**
Raos M see **Klancir SB**
Raos V see **Murata A**
Raouf AA see **Soliman AS**
Raoul H, Le Naour R, Blond D, Dormont D. HIV type 1 infection of human macrophages induces an upregulation of manganese superoxide dismutase gene that may protect cells from death. AIDS Res Hum Retroviruses 1998 Mar 20;14(5):427–34
Raoul H see **Blond D**
Raoul JL. Is chemoembolisation of value in inoperable primary hepatocellular carcinoma. HPB Surg 1998; 10(6):406–8
Raoul JL, Guyader D, Bretagne JF, Heautot JF, Duvauferrier R, Bourguet P, Bekhechi D, Deugnier YM, Gosselin M. Prospective randomized trial of chemoembolization versus intra-arterial injection of 131I-labeled-iodized oil in the treatment of hepatocellular carcinoma. Hepatology 1997 Nov;26(5):1156–61
Raoul JL, Le Prisé E, Meunier B, Heresbach D, Campion JP, Launois B. Neoadjuvant chemotherapy and hyperfractionated radiotherapy with concurrent low-dose chemotherapy for squamous cell esophageal carcinoma. Int J Radiat Oncol Biol Phys 1998 Aug 1;42(1):29–34
Raoul JL see **Bécouarn Y**
Raoul JL see **Chenoufi N**
Raoul JL see **Meunier B**
Raoul M, Mathonnet F, Peltier JY, Collet C, Boucly C, Van Amerongen G, Mathieu B, Jaouen E, de Mazancourt P. An improved method for the detection of the G20210A transition in the prothrombin gene. Thromb Res 1997 Dec 1;88(5):441–3
Raoul S see **Cadet J**
Raoul S see **Robert R**
Raoul Y, Manesse P, Delage M. Qualité de vie des schizophrènes et clozapine. Encephale 1997 Sep;23 Spec No 4:12–6 (10 ref.) (Eng. Abstr.) **(Fre)**
Raoult D. Pathologies émergentes. Med Trop (Mars) 1997; 57(3 Suppl):5–6 **(Fre)**
Raoult D. Maladies bactériennes émergentes. Presse Med 1997 Oct 18;26(31):1495–7 **(Fre)**
Raoult D, Ndihokubwayo JB, Tissot-Dupont H, Roux V, Faugere B, Abegbinni R, Birtles RJ. Outbreak of epidemic typhus associated with trench fever in Burundi. Lancet 1998 Aug 1;352(9125):353–8
Raoult D, Roux V. Rickettsioses as paradigms of new or emerging infectious diseases. Clin Microbiol Rev 1997 Oct; 10(4):694–719 (295 ref.)
Raoult D see **Drancourt M**
Raoult D see **Fournier PE**
Raoult D see **La Scola B**
Raoult D see **Mainardi JL**
Raoult D see **Maurin M**
Raoult D see **Mollet C**
Raoult D see **Parola P**
Raoult D see **Rolain JM**
Raoult D see **Roux V**
Raoult D see **Xu W**
Rapa A see **Bona G**
Rapacchietta S see **Trentino P**
Rapaccini GL see **Grattagliano A**
Rapacciuolo A see **Indolfi C**
Rapacki K see **Hansen JE**
Rapacz J see **Hasler-Rapacz J**
Rapado A see **Diaz Diego EM**
Rapado A see **Morales-Piga A**
Rapado C see **Morey A**
Rapado F, Fergie N, Ramsden RT. Hearing preservation despite labyrinthectomy for resection of giant cholesteatoma with middle fossa extension. J Laryngol Otol 1998 May;112(5):472–5
Rapado F see **Simo R**
Rapak A see **Klingenberg O**
Rapak A see **Llorente A**
Rapakoulias P see **Koulouris NG**
Rapala J see **Lyra C**
Rapala K. Prof. Janusza Bielawskiego pt. "Zaopatrywanie złamań w obrażeniach wielonarządowych i wielomiejscowych". Chir Narzadow Ruchu Ortop Pol 1998;63(2):197–9 **(Pol)**
Rapala M see **Godzinski J**
Rapallino MV see **Hydén H**
Rapanà A, Lamaida E, Bracale C, Lepore P, Pizza V, Graziussi G. Glossopharyngeal schwannoma, an uncommon posterior fossa tumor: diagnostical and therapeutical aspects: a case report. Clin Neurol Neurosurg 1997 Aug;99(3):196–8
Rapanà R see **Bonucchi D**
Rapanotti MC see **Cimino G**
Rapaport D, Brunner M, Neupert W, Westermann B. Fzo1p is a mitochondrial outer membrane protein essential for the biogenesis of functional mitochondria in Saccharomyces cerevisiae. J Biol Chem 1998 Aug 7; 273(32):20150–5
Rapaport D, Künkele KP, Dembowski M, Ahting U, Nargang FE, Neupert W, Lill R. Dynamics of the TOM complex of mitochondria during binding and translocation of preproteins. Mol Cell Biol 1998 Sep;18(9):5256–62
Rapaport D, Mayer A, Neupert W, Lill R. cis and trans sites of the TOM complex of mitochondria in unfolding and initial translocation of preproteins. J Biol Chem 1998 Apr 10;273(15):8806–13
Rapaport D see **Brobeil A**
Rapaport D see **Megaw AG**
Rapaport D see **Nargang FE**
Rapaport DH, Dorsky RI. Inductive competence, its significance in retinal cell fate determination and a role for Delta-Notch signaling. Semin Cell Dev Biol 1998 Jun; 9(3):241–7
Rapaport DP see **Joseph E**
Rapaport DP see **Stadelmann WK**
Rapaport E. Pharmacologic therapy for acute myocardial infarction. Which agent, how much, how soon, how long? [published erratum appears in Postgrad Med 1998 Jul;104(1):32] Postgrad Med 1997 Nov;102(5):143–5, 148–50, 152–4 passim (17 ref.)
Rapaport E see **Elmaleh DR**
Rapaport EL see **Cotton MF**
Rapaport FT. The Fourth international Samuel L. Kountz Symposium on renal disease and transplantation in African Americans: foreword. Transplant Proc 1997 Dec;29(8):3695
Rapaport M see **Bhatti T**
Rapaport M see **Moore P**
Rapaport MH. Circulating lymphocyte phenotypic surface markers in anxiety disorder patients and normal volunteers. Biol Psychiatry 1998 Mar 15;43(6):458–63
Rapaport MH. Clinical differences between the generic and nongeneric forms of clonazepam [letter] J Clin Psychopharmacol 1997 Oct;17(5):424
Rapaport MH, Caligiuri MP, Lohr JB. An association between increased serum-soluble interleukin-2 receptors and a disturbance in muscle force in schizophrenic patients. Prog Neuropsychopharmacol Biol Psychiatry 1997 Jul; 21(5):817–27
Rapaport MH, Davidson JR. The efficacy of new pharmacological treatments for panic disorder: evaluating the trials. Psychopharmacol Bull 1998;34(2):167–8
Rapaport MH, Judd LL. Minor depressive disorder and subsyndromal depressive symptoms: functional impairment and response to treatment. J Affect Disord 1998 Mar; 48(2–3):227–32
Rapaport MH, Wolkow RM, Clary CM. Methodologies and outcomes from the sertraline multicenter flexible-dose trials. Psychopharmacol Bull 1998;34(2):183–9 (14 ref.)
Rapaport MH see **Dolnak D**
Rapaport MH see **Gladsjo JA**
Rapaport MH see **Mendlowicz MV**
Rapaport MH see **Seifritz E**
Rapaport MJ. Red scrotum syndrome [letter; comment] Cutis 1998 Mar;61(3):128B. Comment on: Cutis 1997 Sep;60(3):139–41.
Rapaport MJ, Rapaport V. Preventive and therapeutic approaches to short- and long-term sun damaged skin. Clin Dermatol 1998 Jul–Aug;16(4):429–39 (64 ref.)
Rapaport R see **Bozzola M**
Rapaport R see **Sills IN**
Rapaport RG, Bozzola M. Growth hormone, insulin-like growth factor and the immune system. Acta Paediatr Suppl 1997 Nov;423:69
Rapaport RG, Bozzola M. Role of B-cells in growth hormone-immune interactions. Acta Paediatr Suppl 1997 Nov;423:82–3 (20 ref.)
Rapaport RG see **Bozzola M**
Rapaport S see **Shukla HK**
Rapaport SI. Presentation of the 1997 George M. Kober Medal to Helen Ranney. Proc Assoc Am Physicians 1997 Sep;109(5):494–503
Rapaport SI see **Gable PS**
Rapaport SI see **Le DT**
Rapaport V see **Rapaport MJ**
Rapariz González M, Jiménez García C, Isorna Martínez de la Riva S. Sigmoidoplastia distal destubulizada (Neovejiga Canaria). Valoración funcional a medio plazo. Arch Esp Urol 1997 Sep;50(7):717–24 (Eng. Abstr.) **(Spa)**
Rapariz González MA. Reeducación esfinteriana en el síndrome de micción no coordinada. Arch Esp Urol 1997 Jul–Aug;50(6):625–32 (17 ref.) (Eng. Abstr.) **(Spa)**
Rapatel C see **Kanold J**
Rapatel C see **Tchirkov A**
Rapcsak SZ, Kaszniak AW, Reminger SL, Glisky ML, Glisky EL, Comer JF. Dissociation between verbal and autonomic measures of memory following frontal lobe damage. Neurology 1998 May;50(5):1259–65
Rapcsak SZ see **Mennemeier M**
Rapcsak SZ see **Polster MR**
Rape M see **Scholz C**
Răpeanu E see **Mihalache D**
Rapee RM. Perceived threat and perceived control as predictors of the degree of fear in physical and social situations. J Anxiety Disord 1997 Sep–Oct;11(5):455–61
Rapee RM, Melville LF. Recall of family factors in social phobia and panic disorder: comparison of mother and offspring reports. Depress Anxiety 1997;5(1):7–11
Rapee RM see **Heimberg RG**
Rapee RM see **Schniering CA**
Rapee RM see **Veljaca KA**
Rapelanoro R, Lamarque P, Rousseau L, Malvy D, Longy-Boursier M, Le Bras M. Epididymite au cours de la maladie de Behçet. Presse Med 1997 Oct 4;26(29):1385 **(Fre)**
Rapelanoro R see **Lamarque P**
Rapelanoro R see **Rousseau L**
Rapelanoro Rabenja F, Lepère P, Escarguel C, Pelissier C, Lamarque P, Malvy D. Prévalence de l'infection par mycoplasmes urogénitaux chez la femme atteinte par le VIH à Bangui (République Centrafricaine). Sante 1998 May-Jun;8(3):189–92 (Eng. Abstr.) **(Fre)**
Rapeli P, Service E, Salin P, Holopainen A. A dissociation between simple and complex span impairment in alcoholics. Memory 1997 Nov;5(6):741–62
Rapelli S see **Berra B**
Rapelli S see **Moretti S**
Rapenne T, Lenfant F, N'Guyen Kim L, Honnart D, Beaurain J, Freysz M. Facteurs prédictifs de mortalité à court terme chez le patient traumatisé crânien grave. Presse Med 1997 Nov 15;26(35):1661–5 (Eng. Abstr.) **(Fre)**
Raper J see **Tomlinson S**
Raper JA see **Feiner L**
Raper JA see **Kobayashi H**
Raper JA see **Koppel AM**
Raper RF see **Totaro RJ**
Raper RN see **Holmes AL**
Raper SE, Haskal ZJ, Ye X, Pugh C, Furth EE, Gao GP, Wilson JM. Selective gene transfer into the liver of non-human primates with E1-deleted, E2A-defective, or E1-E4 deleted recombinant adenoviruses. Hum Gene Ther 1998 Mar 20;9(5):671–9
Raper SE, Wilson JM, Yudkoff M, Robinson MB, Ye X, Batshaw ML. Developing adenoviral-mediated in vivo gene therapy for ornithine transcarbamylase deficiency. J Inherit Metab Dis 1998;21 Suppl 1:119–37
Raper SE see **Chirmule N**
Raper SE see **Dematteo RP**
Raper SE see **Hamilton TE**
Raper SE see **McClane SJ**
Rapetti MC see **Exeni R**
Rapezzi C see **Piscaglia F**
Rapezzi C see **Sinagra G**
Rapezzi D, Porqueddu EM, Fenu L, Racchi O, Ferraris AM, Gaetani GF, Aceti A. Survival of people who are HIV-1-positive and G6PD-deficient is unaffected by virus-induced oxidative stress [letter] Lancet 1998 Jan 24; 351(9098):264–5
(Raphael), Bendersky G. Decoding Raphael's Transfiguration. Pharos 1997 Fall;60(4):26–30
Raphaël B. Rôle de la fonction dans la croissance des formes. Orthod Fr 1998;69(1):197–203 (Eng. Abstr.) **(Fre)**
Raphael B, Kloecker GH. Spontaneous vertebral artery dissection resulting in Wallenberg's syndrome: a case report. J Ky Med Assoc 1998 Apr;96(4):140–2
Raphaël B see **Bettega G**
Raphael B see **Kelly B**
Raphael B see **Middleton W**
Raphael B see **Turner J**
Raphael BL see **D'Angelo R**
Raphael D see **Ichise M**
Raphael DE see **Hieda Y**
Raphael J see **Nagler A**
Raphael JC, Chevret S. Rational therapy of Guillain-Barré syndrome [letter; comment] Lancet 1998 Mar 7; 351(9104):753. Comment on: Lancet 1997 Dec 13;350(9093):1747.
Raphaël JC, Gajdos P. Ventilation à domicile dans les maladies neurologiques. Les principes de la prise en charge.

Rev Neurol (Paris) 1997 Nov;153(11):626–8 **(Fre)**

Raphaël JC see **Créange A**

Raphael JH, Butt MW. Comparison of isoflurane with propofol on respiratory cilia. Br J Anaesth 1997 Oct; 79(4):473–5

Raphael JH see **Caranza R**

Raphael JS see **Taras JS**

Raphael KG, Marbach JJ. When did your pain start?: reliability of self-reported age of onset of facial pain. Clin J Pain 1997 Dec;13(4):352–9

Raphael M. Rôle du virus d'Epstein-Barr dans les prolifératıons lymphoïdes. Bull Acad Natl Med 1997 Jun-Jul;181(6):999–1007; discussion 1007–8 (44 ref.) (Eng. Abstr.) **(Fre)**

Raphael M see **Aly S**

Raphael M see **Diebold J**

Raphaël M see **Feuillard J**

Raphael M see **Grunewald V**

Raphael M see **Leblond V**

Raphaël M see **Martin A**

Raphael M see **Nyamekye I**

Raphael RM see **Adler HJ**

Raphael RM see **Svetina S**

Raphael Y see **Disher MJ**

Raphael Y see **Leonova EV**

Raphael Y see **Miller JM**

Raphael Y see **Probst FJ**

Raphael Y see **Yamasoba T**

Raphan T. Modeling control of eye orientation in three dimensions. I. Role of muscle pulleys in determining saccadic trajectory. J Neurophysiol 1998 May; 79(5):2653–67

Raphan T see **Dai M**

Raphan T see **Wearne S**

Raphael Y see **Kong W**

Raphel C see **Leifflen D**

Raphel C see **Stivalet P**

Raphenon G see **Aidara A**

Raphenon G see **Thonnon J**

Rapi S, Ermini A, Bartolini L, Caldini A, Del Genovese A, Miele AR, Buggiani A, Fanelli A. Reticulocytes and reticulated platelets: simultaneous measurement in whole blood by flow cytometry. Clin Chem Lab Med 1998 Apr; 36(4):211–4

Rapi S see **Susini T**

Rapic Otrin V, Kuraoka I, Nardo T, McLenigan M, Eker AP, Stefanini M, Levine AS, Wood RD. Relationship of the xeroderma pigmentosum group E DNA repair defect to the chromatin and DNA binding proteins UV-DDB and replication protein A. Mol Cell Biol 1998 Jun; 18(6):3182–90

Rapicetta M see **Amoroso P**

Rapicetta M see **Angelico M**

Rapicetta M see **Bruni R**

Rapicetta M see **D'Ugo E**

Rapicetta M see **Fiume L**

Rapicetta M see **Marcellini M**

Rapicetta M see **Pretolani S**

Rapicetta M see **Sagnelli E**

Rapicetta M see **Salmaso S**

Rapicetta M see **Stroffolini T**

Rapidis AD, Archondakis G, Anteriotis D, Skouteris CA. Chondrosarcomas of the skull base: review of the literature and report of two cases. J Craniomaxillofac Surg 1997 Dec; 25(6):322–7 (29 ref.)

Rapidis AD, Keramidas T, Panagiotopoulos H, Andressakis D, Angelopoulos AP. Tumours of the head and neck in the elderly: analysis of 190 patients. J Craniomaxillofac Surg 1998 Jun;26(3):153–8

Rapiejko P see **Jurkiewicz D**

Rapiejko P see **Zawisza E**

Rapier J see **Young N**

Rapier RC see **Nyberg L**

Rapin C see **Moutin MJ**

Rapin CH see **Bishara E**

Rapin CH see **Malacrida R**

Rapin I. Autistic regression and disintegrative disorder: how important the role of epilepsy? Semin Pediatr Neurol 1995 Dec;2(4):278–85 (57 ref.)

Rapin I, Allen DA. The semantic-pragmatic deficit disorder: classification issues. Int J Lang Commun Disord 1998 Jan-Mar;33(1):82–7; discussion 95–108

Rapin I, Katzman R. Neurobiology of autism. Ann Neurol 1998 Jan;43(1):7–14 (98 ref.)

Rapin I see **Silverstein DM**

Rapin I see **Traeger EC**

Rapin JM. Was an 8-hour wait really unreasonable? [letter; comment] CMAJ 1998 Mar 10;158(5):585. Comment on: CMAJ 1997 Nov 1;157(9):1268–71.

Rapin JR see **Renaudin C**

Rapini RP. Oral melanoma: diagnosis and treatment. Semin Cutan Med Surg 1997 Dec;16(4):320–2 (13 ref.)

Rapisarda A see **Purrello M**

Rapisarda C see **Ferroni S**

Rapisarda G see **Lozza A**

Rapiti E, Fano V, Forastiere F, Agabiti N, Geraci S, Scano M, Alichino F, Rinnenburger D. Determinants of tuberculosis in an immigrant population in Rome: a case-control study. Int J Tuberc Lung Dis 1998 Jun; 2(6):479–83

Rapiti E see **Antonelli Incalzi R**

Rapiti E see **Brancato G**

Rapiti E see **Settimi L**

Rapkin AJ, Morgan M, Goldman L, Brann DW, Simone D, Mahesh VB. Progesterone metabolite allopregnanolone in women with premenstrual syndrome. Obstet Gynecol 1997 Nov;90(5):709–14

Rapkin JS, Hirsh DK, Curry S. Idiopathic juxtafoveal telangiectasia and positional visual disturbance. Retina 1998;18(2):183–4

Rapkin R. Bacterial resistance to antibiotics: it's our problem [editorial] Pediatr Dent 1997 Sep-Oct;19(6):374

Rapko SI see **Chou CL**

Rapley BI, Rowland RE, Page WH, Podd JV. Influence of extremely low frequency magnetic fields on chromosomes and the mitotic cycle in Vicia faba L., the broad bean. Bioelectromagnetics 1998;19(3):152–61

Rapley JW see **Anderson HH**

Rapley JW see **Krause LS**

Rapley M, Ridgway J, Beyer S. Staff:staff and staff:client reliability of the Schalock & Keith (1993) Quality of Life Questionnaire. J Intellect Disabil Res 1998 Feb;42 (Pt 1):37–42 (19 ref.)

Rapley R, Heptinstall J. UV spectrophotometric analysis of ribonucleic acids. Methods Mol Biol 1998;86:65–8

Rapoff AJ, Ghanayem AJ, Zdeblick TA. Biomechanical comparison of posterior lumbar interbody fusion cages. Spine 1997 Oct 15;22(20):2375–9

Rapoff AJ see **Zdeblick TA**

Rapoff MA see **da Costa IG**

Rapola J see **Aberg L**

Rapola J see **Fellman V**

Rapola J see **Jalanko A**

Rapola J see **Tyni T**

Rapola J see **Zerres K**

Rapola JM. Should we prescribe antioxidants to patients with coronary heart disease? [editorial] Eur Heart J 1998 Apr; 19(4):530–2 (10 ref.)

Rapola JM, Virtamo J, Ripatti S, Haukka JK, Huttunen JK, Albanes D, Taylor PR, Heinonen OP. Effects of alpha tocopherol and beta carotene supplements on symptoms, progression, and prognosis of angina pectoris. Heart 1998 May;79(5):454–8

Rapola JM see **Arvio MA**

Rapola JM see **Teikari JM**

Rapola JM see **Virtamo J**

Rapold HJ see **Bounameaux H**

Rapole KR see **Batta AK**

Rapoport A see **Alisky J**

Rapoport A see **de Carvalho MB**

Rapoport AM. Pharmacological prevention of migraine. Clin Neurosci 1998;5(1):55–9 (11 ref.)

Rapoport AM, Ramadan NM, Adelman JU, Mathew NT, Elkind AH, Kudrow DB, Earl NL. Optimizing the dose of zolmitriptan (Zomig, 311C90) for the acute treatment of migraine. A multicenter, double-blind, placebo-controlled, dose range-finding study. The 017 Clinical Trial Study Group [see comments] Neurology 1997 Nov;49(5):1210–8. Comment in: Neurology 1997 Nov;49(5):1193–5.

Rapoport AM see **de Queiroz LP**

Rapoport AM see **Marks DR**

Rapoport AP, Constine LS, Packman CH, Rosier RN, O'Keefe R, Hicks DG, Rubin SJ, Rowe JM. Treatment of multifocal lymphoma of bone with intensified ProMACE-CytaBOM chemotherapy and involved field radiotherapy. Am J Hematol 1998 May;58(1):1–7

Rapoport AS see **Kalathia AS**

Rapoport B see **Farrar J**

Rapoport B see **Guo J**

Rapoport B see **Kakinuma A**

Rapoport B see **Matthews I**

Rapoport B see **Nabholtz JM**

Rapoport B see **Tanaka K**

Rapoport D. Why? [letter] CMAJ 1997 Dec 1;157(11):1517

Rapoport DM see **Ayappa I**

Rapoport DM see **Hosselet JJ**

Rapoport DM see **Norman RG**

Rapoport DM see **Ohayon MM**

Rapoport DM see **Quan SF**

Rapoport E, Shimshony A. Health hazards to the small ruminant population of the Middle East posed by the trade of sheep and goat meat. Rev Sci Tech 1997 Apr;16(1):57–64 (15 ref.)

Rapoport E see **Flitman-Tene R**

Rapoport G see **Dartois V**

Rapoport G see **Grandvalet C**

Rapoport G see **Martin-Verstraete I**

Rapoport G see **Msadek T**

Rapoport G see **Poncet S**

Rapoport G see **Stülke J**

Rapoport I, Chen YC, Cupers P, Shoelson SE, Kirchhausen T. Dileucine-based sorting signals bind to the beta chain of AP-1 at a site distinct and regulated differently from the tyrosine-based motif-binding site. EMBO J 1998 Apr 15;17(8):2148–55

Rapoport I see **Kamiguchi H**

Rapoport I see **Sanderfoot AA**

Rapoport J see **Laufer J**

Rapoport J see **Sidransky E**

Rapoport JL, Fiske A. The new biology of obsessive-compulsive disorder: implications for evolutionary psychology. Perspect Biol Med 1998 Winter; 41(2):159–75

Rapoport JL, Giedd J, Kumra S, Jacobsen L, Smith A, Lee P, Nelson J, Hamburger S. Childhood-onset schizophrenia. Progressive ventricular change during adolescence [see comments] Arch Gen Psychiatry 1997 Oct;54(10):897–903 . Comment in: Arch Gen Psychiatry 1997 Oct;54(10):913–4.

Rapoport JL see **Alaghband-Rad J**

Rapoport JL see **Berquin PC**

Rapoport JL see **Bertolino A**

Rapoport JL see **Casey BJ**

Rapoport JL see **Giedd JN**

Rapoport JL see **Jacobsen LK**

Rapoport JL see **Kumra S**

Rapoport JL see **Nopoulos PC**

Rapoport JL see **Zahn TP**

Rapoport LM see **Pytel' IuA**

Rapoport M, Mor A, Bistritzer T, Ramot Y, Levi O, Slavin S, Wysenbeek A. Protooncogenes and autoimmunity. Isr J Med Sci 1997 Apr;33(4):262–6 (33 ref.)

Rapoport M see **Levy O**

Rapoport MJ see **Arreaza GA**

Rapoport N, Pitina L. Intracellular distribution and intracellular dynamics of a spin-labeled analogue of doxorubicin fluorescence and EPR spectroscopy. J Pharm Sci 1998 Mar;87(3):321–5

Rapoport P, Merle H, Morel X. Mélanose oculaire isolée. A propos d'un cas. J Fr Ophtalmol 1998 Jun-Jul; 21(6):448–50 (Eng. Abstr.) **(Fre)**

Rapoport P, Merle H, Smadja D, Gerard M, Alliot E. Une neuropathie optique bilatérale révélatrice d'un syndrome de Gougerot-Sjögren primitif. J Fr Ophtalmol 1997; 20(10):767–70 (16 ref.) (Eng. Abstr.) **(Fre)**

Rapoport R, Sklan D, Wolfenson D, Shaham-Albalancy A, Hanukoglu I. Antioxidant capacity is correlated with steroidogenic status of the corpus luteum during the bovine estrous cycle. Biochim Biophys Acta 1998 Mar 12; 1380(1):133–40

Rapoport R see **Inamdar M**

Rapoport RM see **Chuprun JK**

Rapoport RM see **Tosun M**

Rapoport RM see **Zuccarello M**

Rapoport SI. Discriminant analysis of brain imaging data identifies subjects with early Alzheimer's disease. Int Psychogeriatr 1997;9 Suppl 1:229–35; discussion 247–52

Rapoport SI see **Allen DD**

Rapoport SI see **Hampel H**

Rapoport SI see **Hatanpää K**

Rapoport SI see **Ibáñez V**

Rapoport SI see **Komarov FI**

Rapoport SI see **Krasuski JS**

Rapoport SI see **Mentis MJ**

Rapoport SI see **Nelson PG**

Rapoport SI see **Rabin O**

Rapoport SI see **Scortegagna M**

Rapoport SI see **Siarey RJ**

Rapoport SI see **VanMeter JW**

Rapoport SI see **Williams WM**

Rapoport T see **Helman S**

Rapoport TA see **Hegde RS**

Rapoport TA see **Kalies KU**

Rapoport TA see **Matlack KE**

Rapoport TA see **Mothes W**

Rapoport TA see **Neubof A**

Rapoport TA see **Plath K**

Rapoport VL see **Khomik LI**

Raport CJ see **Chantry D**

Raport CJ see **Gong W**

Raport CJ see **Imai T**

Raposa T see **Ember I**

Raposio E, Bado M, Verrina G, Santi P. Mitochondrial activity of orbicularis oris muscle in unilateral cleft lip patients. Plast Reconstr Surg 1998 Sep;102(4):968–71

Raposio E, Filippi F, Levi G, Nordström RE, Santi P. Follicular bisection in hair transplantation surgery: an in vitro model. Plast Reconstr Surg 1998 Jul;102(1):221–6

Raposio E, Nordström RE, Santi PL. Undermining of the scalp: quantitative effects. Plast Reconstr Surg 1998 Apr; 101(5):1218–22

Raposio E, Santi P. Computer-aided preoperative planning of tissue expansion [see comments] Ann Plast Surg 1997 Oct;39(4):416–7. Comment in: Ann Plast Surg 1998 May;40(5):568.

Raposio E, Santi P. Computer planning for breast reconstruction by tissue expansion. Plast Reconstr Surg 1998 Jun;101(7):1931–3

Raposio E, Santi P, Nordström RE. Effects of galeotomies on scalp flaps. Ann Plast Surg 1998 Jul;41(1):17–21

Raposio E see **Beltrame F**

Raposo G see **Faigle W**

Raposo G see **Galli T**

Raposo G see **Zitvogel L**

Raposo I see **Soler R**

Raposo JB, Mendez MC, Riet-Correa F, de Andrade GB. Experimental intoxication by Myoporum laetum in sheep. Vet Hum Toxicol 1998 Jun;40(3):132–5

Raposo JF see **Loureiro MM**

Rapozzi V see **Garbisa S**

Rapozzi V see **Perissin L**

Rapozzi V see **Zorzet S**

Rapp B see **Hillis AE**

Rapp C, Heinsohn G, Hintze U. Raman spectroscopic studies showing the UV stability of oxybenzone [letter; comment] J Invest Dermatol 1998 Jan;110(1):97–8. Comment on: J

Invest Dermatol 1996 Mar;106(3):583–6.
Rapp CM see **Arlian LG**
Rapp DA see **Hajewski C**
Rapp E see **Jenny JY**
Rapp E see **Wood L**
Rapp G. Flash lamp–based irradiation of caged compounds. Methods Enzymol 1998;291:202–22
Rapp G see **Panick G**
Rapp G see **Sass HJ**
Rapp G see **Tenchov B**
Rapp HJ see **Dworschak M**
Rapp J see **Bontempo AR**
Rapp J see **Dowell B**
Rapp J see **Maréchal P**
Rapp J see **Piironen T**
Rapp JH see **Schissel SL**
Rapp JH see **Staprans I**
Rapp JP, Garrett MR, Deng AY. Construction of a double congenic strain to prove an epistatic interaction on blood pressure between rat chromosomes 2 and 10. J Clin Invest 1998 Apr 15;101(8):1591–5
Rapp JP see **Cicila GT**
Rapp JP see **Dene H**
Rapp JP see **Deng AY**
Rapp JP see **DiPaola NR**
Rapp JP see **Dukhanina OI**
Rapp JP see **Husted RF**
Rapp JP see **Kato N**
Rapp JP see **Sverdlov VE**
Rapp JT, Miltenberger RG, Long ES, Elliott AJ, Lumley VA. Simplified habit reversal treatment for chronic hair pulling in three adolescents: a clinical replication with direct observation. J Appl Behav Anal 1998 Summer; 31(2):299–302
Rapp JT see **Lumley VA**
Rapp K, Bratina P, Barch C, Braimah J, Daley S, Donnarumma R, Kongable G, Sailor S, Spilker J. Code Stroke: rapid transport, triage and treatment using rt–PA therapy. The NINDS rt–PA Stroke Study Group. J Neurosci Nurs 1997 Dec;29(6):361–6 (10 ref.)
Rapp K see **Barch C**
Rapp K see **Braimah J**
Rapp K see **Bratina P**
Rapp K see **Daley S**
Rapp K see **Donnarumma R**
Rapp K see **Spilker J**
Rapp L, Chen JJ. The papillomavirus E6 proteins. Biochim Biophys Acta 1998 Aug 19;1378(1):F1–19
Rapp M see **Debiton E**
Rapp M see **Hackett J Jr**
Rapp M see **Maurizis JC**
Rapp MJ see **Classe JM**
Rapp MJ see **Mahé MA**
Rapp MJ see **Moreau P**
Rapp MJ see **Robillard N**
Rapp MM see **Thompson JY**
Rapp PC. A shave and a smile. Am J Nurs 1997 Oct;97(10):52
Rapp PR see **Eberling JL**
Rapp R see **Künzli N**
Rapp R see **Schindler C**
Rapp RP. Pharmacokinetics and pharmacodynamics of intravenous and oral azithromycin: enhanced tissue activity and minimal drug interactions. Ann Pharmacother 1998 Jul–Aug;32(7–8):785–93 (58 ref.)
Rapp RP, Gubbins PO, Evans ME. Amphotericin B lipid complex. Ann Pharmacother 1997 Oct;31(10):1174–86 (67 ref.)
Rapp RP see **Feola D**
Rapp RP see **Neudeck BL**
Rapp S, Shumaker S, Smith T, Gibson P, Berzon R, Hoffman R. Adaptation and evaluation of the Liverpool Seizure Severity Scale and Liverpool Quality of Life battery for American epilepsy patients. Qual Life Res 1998 Aug; 7(6):467–77
Rapp S, Shumaker S, Smith T, Gibson P, Berzon R, Hoffman R. Adaptation and evaluation of the Liverpool Seizure Severity Scale and Liverpool Quality of Life battery for American epilepsy patients. Qual Life Res 1998 May; 7(4):353–63
Rapp S see **Sullivan M**
Rapp SR see **Feldman SR**
Rapp U see **Eibl B**
Rapp UR see **Flory E**
Rapp UR see **Hoffmeyer A**
Rapp UR see **Kalkuhl A**
Rapp UR see **Kalmes A**
Rapp UR see **Kerkhoff E**
Rapp UR see **Ludwig S**
Rapp UR see **Posern G**
Rapp UR see **Troppmair J**
Rapp W see **Gollhofer A**
Rapp WD see **Barakat S**
Rapp-Bernhardt U see **Otto D**
Rapp-Giles BJ see **Rousset M**
Rappa G, Lorico A, Flavell RA, Sartorelli AC. Evidence that the multidrug resistance protein (MRP) functions as a co–transporter of glutathione and natural product toxins. Cancer Res 1997 Dec 1;57(23):5232–7
Rappa G see **Cory JG**
Rappa G see **Lorico A**
Rappaport A. From syntax to semantics [letter] Nat Biotechnol 1997 Nov;15(12):1228
Rappaport A see **Bickel A**
Rappaport A see **Nokes KM**
Rappaport D, Merchant N. The imaging of incidentalomas [letter; comment] CMAJ 1998 Feb 24;158(4):472, 474. Comment on: CMAJ 1997 Oct 1;157(7):903–4.
Rappaport DC, Chamberlain DW, Shepherd FA, Hutcheon MA. Lymphoproliferative disorders after lung transplantation: imaging features. Radiology 1998 Feb; 206(2):519–24
Rappaport DC see **Wittram C**
Rappaport E see **Estivill X**
Rappaport EB see **Avol EL**
Rappaport EF see **Megonigal MD**
Rappaport EF see **Tamary H**
Rappaport F, Lavergne J. Charge recombination and proton transfer in manganese–depleted photosystem II. Biochemistry 1997 Dec 9;36(49):15294–302
Rappaport F see **Finazzi G**
Rappaport F see **Lavergne J**
Rappaport F see **Schilstra MJ**
Rappaport J see **Kundu M**
Rappaport J see **Zagury D**
Rappaport L see **Corda S**
Rappaport L see **Sabri A**
Rappaport L see **Scorsin M**
Rappaport LA, Wypij D, Bellinger DC, Helmers SL, Holmes GL, Barnes PD, Wernovsky G, Kuban KC, Jonas RA, Newburger JW. Relation of seizures after cardiac surgery in early infancy to neurodevelopmental outcome. Boston Circulatory Arrest Study Group. Circulation 1998 Mar 3; 97(8):773–9
Rappaport R see **Veitia RA**
Rappaport RS see **Ward RL**
Rappaport SM see **Fustinoni S**
Rappaport SM see **Lindstrom AB**
Rappaport SM see **Symanski E**
Rappaport W see **Gedebou TM**
Rappaport ZH see **Rubin G**
Rappay G see **Kelemen A**
Rappaz I see **Roulet M**
Rappazzo G see **Fumagalli P**
Rappazzo G see **Privitera A**
Rappe AH see **Lee FT Jr**
Rappé AK see **McGaughey GB**
Rappe C see **Falandysz J**
Rappe C see **Strandberg B**
Rappé MS, Suzuki MT, Vergin KL, Giovannoni SJ. Phylogenetic diversity of ultraplankton plastid small–subunit rRNA genes recovered in environmental nucleic acid samples from the Pacific and Atlantic coasts of the United States. Appl Environ Microbiol 1998 Jan; 64(1):294–303
Rappelli A see **Dessi–Fulgheri P**
Rappelli A see **Omboni S**
Rappelli P see **Colombo MM**
Rappelli P see **Fiori PL**
Rappelli S see **Palatini P**
Rappelsberger P see **Sarnthein J**
Rappelsburger P see **Nuwer MR**
Rappeport ED see **Wieslander SB**
Rappersberger K see **Foedinger D**
Rappersberger K see **Oehler L**
Rappersberger K see **Sauter B**
Rappersberger K see **Schoen H**
Rappitsch G see **Perktold K**
Rappley MD. Safety issues in the use of methylphenidate. An American perspective. Drug Saf 1997 Sep;17(3):143–8 (48 ref.)
Rappo PD. Accuracy of physicians' office laboratory results [letter; comment] JAMA 1998 Jul 8;280(2):130–1; discussion 132. Comment on: JAMA 1998 Feb 11;279(6):463–7. Comment on: JAMA 1998 Feb 11;279(6):468–71.
Rappo PD. The care of children with chronic illness in primary care practice: implications for the pediatric generalist. Pediatr Ann 1997 Nov;26(11):687–95
Rappold G, Poigenfürst J. Soll ein knöcherner Ausriss des Ellengriffelfortsatzes bei Speichenbrüchen refixiert werden? Handchir Mikrochir Plast Chir 1997 Sep; 29(5):234–7 (Eng. Abstr.) **(Ger)**
Rappold G see **Gianfrancesco F**
Rappold GA see **Blaschke RJ**
Rappold GA see **Schiebel K**
Rappold I see **Watt SM**
Rappold JF see **Greason KL**
Rappolee DA see **Chai N**
Rappolee DA see **Puscheck EE**
Rappolt G see **Kehoe P**
Rappolt M, Pressl K, Pabst G, Laggner P. Lalpha–phase separation in phosphatidylcholine–water systems induced by alkali chlorides. Biochim Biophys Acta 1998 Jul 17; 1372(2):389–93
Rapport DJ, Ritter L. Ecosystem health: challenges for ecotoxicology and environmental health. Qual Assur 1997 Jul–Sep;5(3):221–9
Rapport DJ see **Fatemi SH**
Rapport DJ see **Messinger–Rapport BJ**
Rapport JL see **Costabile RA**
Rapport LJ, Axelrod BN, Theisen ME, Brines DB, Kalechstein AD, Ricker JH. Relationship of IQ to verbal learning and memory: test and retest. J Clin Exp Neuropsychol 1997 Oct;19(5):655–66
Rapport LJ, Hanks RA, Millis SR, Deshpande SA. Executive functioning and predictors of falls in the rehabilitation setting. Arch Phys Med Rehabil 1998 Jun;79(6):629–33
Rapport LJ see **Theisen ME**
Rapport MD see **Loo SK**
Rapport MM. Reflections on the great plasmalogen puzzle: effector mediated signal transduction coupled to glyceride structures. Neurochem Res 1998 Mar;23(3):273–5 (12 ref.)
Rapport RL. Character is fate: the life of Paul B. Beeson. Pharos 1998 Summer;61(3):2–7
Rapps JA, Sturek M, Jones AW, Parker JL. Altered reactivity of coronary arteries located distal to a chronic coronary occlusion. Am J Physiol 1997 Oct;273(4 Pt 2):H1879–87
Rappsilber J see **Liu HY**
Rappsilber J see **Neubauer G**
Rappuoli R, Lange C, Censini S, Covacci A. Pathogenicity island mediates Helicobacter pylori interaction with the host. Folia Microbiol (Praha) 1998;43(3):275–8 (15 ref.)
Rappuoli R, Pizza M. Novel molecular biology approaches to acellular vaccines. Biotechnol Annu Rev 1996;2:391–408 (91 ref.)
Rappuoli R see **Chen I**
Rappuoli R see **Covone MG**
Rappuoli R see **de Bernard M**
Rappuoli R see **De Magistris MT**
Rappuoli R see **Douce G**
Rappuoli R see **Giuliani MM**
Rappuoli R see **Lanzavecchia S**
Rappuoli R see **Manetti R**
Rappuoli R see **Massari P**
Rappuoli R see **Molinari M**
Rappuoli R see **Pagliaccia C**
Rappuoli R see **Papini E**
Rappuoli R see **Ratti G**
Rappuoli R see **Reyrat JM**
Rappuoli R see **Ryan M**
Rappuoli R see **Scarselli M**
Rappuoli R see **Spohn G**
Rappuoli R see **Telford JL**
Rappuoli R see **van den Akker F**
Rapraeger AC. In the clutches of proteoglycans: how does heparan sulfate regulate FGF binding? Chem Biol 1995 Oct;2(10):645–9 (27 ref.)
Rapraeger AC see **Filla MS**
Raps EC see **Detre JA**
Raps EC see **Hurst RW**
Raps EC see **Lasner TM**
Raps EC see **Lee JM**
Raps EC see **offguson JJ 3rd**
Raps EC see **Rich MM**
Raps EC see **Stecker MM**
Raptanova TA see **Ardashev VN**
Raptidis G see **Deliveliotis C**
Raptis A see **Mavroudis DA**
Raptis A see **Molldrem JJ**
Raptis C see **Antonopoulos–Domis M**
Raptis G see **Hudis C**
Raptis J see **Tatsis G**
Raptis L see **Brownell HL**
Raptis L see **Firth KL**
Raptis L see **Tomai E**
Raptis S see **Avgerinos A**
Raptis S see **Diamanti–Kandarakis E**
Raptis S see **Dimitriadis G**
Raptis S see **Jacob J**
Raptis S see **Sayers RD**
Raptis S see **Tomai E**
Raptis SA see **Ladas SD**
Raptis SA see **Mavrikakis ME**
Raptis SA see **Mylonakis E**
Raptis VK see **Chatziyiannakis AA**
Raptopoulos V, Prassopoulos P, Chuttani R, McNicholas MM, McKee JD, Kressel HY. Multiplanar CT pancreatography and distal cholangiography with minimum intensity projections. Radiology 1998 May;207(2):317–24
Raptopoulos V, Schwartz RK, McNicholas MM, Movson J, Pearlman J, Joffe N. Multiplanar helical CT enterography in patients with Crohn's disease. AJR Am J Roentgenol 1997 Dec;169(6):1545–50
Raptopoulos V, Touliopoulos P, Lei QF, Vrachliotis TG, Marks SC Jr. Medial border of the perirenal space: CT and anatomic correlation. Radiology 1997 Dec; 205(3):777–84
Raptopoulos V see **Blake SP**
Raptopoulos V see **Ferzoco LB**
Raptopoulos V see **Pearlman JD**
Raptopoulos V see **Sheiman RG**
Raptopoulos VD see **McNicholas MM**
Rapuano BE, Bockman RS. Activators of protein kinase A decrease the levels of free arachidonic acid in osteoblasts via stimulation of phosphatidylcholine and phosphatidylethanolamine synthesis. Prostaglandins Leukot Essent Fatty Acids 1998 Feb; 58(2):147–56
Rapuano CJ see **Kim T**
Rapuano CJ see **Lois N**
Rapuano CJ see **Thom SB**
Rapundalo ST. Cardiac protein phosphorylation: functional and pathophysiological correlates. Cardiovasc Res 1998 Jun;38(3):559–88 (350 ref.)
Rapuoda B see **Omumbo J**

Rapus J see **Predel R**
Rapuzzi P see **Tubaro F**
Raqib R, Gustafsson A, Andersson J, Bakhiet M. A systemic downregulation of gamma interferon production is associated with acute shigellosis. Infect Immun 1997 Dec; 65(12):5338–41
Raque GH see **Spain DA**
Raqueño JV see **Becker DM**
Raqueño JV see **Yanek LR**
Raquet X, Lounnas V, Lamotte-Brasseur J, Frère JM, Wade RC. pKa calculations for class A beta-lactamases: methodological and mechanistic implications. Biophys J 1997 Nov;73(5):2416–26
Raraty M see **Finch MD**
Raraty M see **Neoptolemos JP**
Raraty MG, Pope IM, Finch M, Neoptolemos JP. Choledocholithiasis and gallstone pancreatitis. Baillieres Clin Gastroenterol 1997 Dec;11(4):663–80 (118 ref.)
Raraty MG, Winstanley JH. Variation in the staging of colorectal carcinomas: a survey of current practice. Ann R Coll Surg Engl 1998 May;80(3):188–91
Rarback HM see **Ma R**
Rardin RL see **Yamakura F**
Rarey KE see **Curtis LM**
Rarey KE see **Gerhardt KJ**
Rarey KE see **Lippincott L**
Rarey KE see **ten Cate WJ**
Rarey LK. Radiologic technologists' responses to elderly patients. Radiol Technol 1998 Jul–Aug;69(6):566–72
Rarey M, Kramer B, Lengauer T. Multiple automatic base selection: protein–ligand docking based on incremental construction without manual intervention. J Comput Aided Mol Des 1997 Jul;11(4):369–84
Rarey M see **Kramer B**
Rarick HM, Tu XH, Solaro RJ, Martin AF. The C terminus of cardiac troponin I is essential for full inhibitory activity and Ca2+ sensitivity of rat myofibrils. J Biol Chem 1997 Oct 24;272(43):26887–92
Rarick HM see **Solaro RJ**
Rarick J see **Graves NM**
Rarick L see **Potter LS**
Rarick MU, Espina BM, Colley DT, Chrusoskie A, Gandara S, Feinstein DI. Treatment of a unique anemia in patients with IDDM with epoetin alfa. Diabetes Care 1998 Mar; 21(3):423–6
Rarick TM see **Albensi BC**
Raris M see **Romi R**
Rarivoharilala E see **Andriamahenina R**
Rariy RV, Klibanov AM. Correct protein folding in glycerol. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13520–3
Rarog MA, Vorob'eva LI, Kirpichenko TV. Dinamika izmeneniia nekotorykh komponentov prisposoblennosti v ontogeneze drosofily. Ontogenez 1998 Jan–Feb;29(1):52–6 (Eng. Abstr.) **(Rus)**
Ras A see **Herremans MM**
Ras C see **van Scherpenzeel DA**
Ras F, van Aalten L, Janse A, Mobers S, Prahl-Andersen B. Sagittal position of the left and right maxillary segment in children with cleft lip and palate. Cleft Palate Craniofac J 1997 Sep;34(5):438–42
Raś P see **Urban S**
Ras Monleón RM see **Riera Ras P**
Rasaily R see **Dutta P**
Rasamindrakotroka A see **Andriamahenina R**
Rasamindrakotroka A see **Ravaoarimalala C**
Rasanayagam A see **Hammer MF**
Räsänen E see **Kumpulainen K**
Räsänen E see **Moilanen I**
Räsänen E see **Puura K**
Räsänen H see **Manninen HI**
Rasanen J, Debbs RH, Huhta JC. Echocardiography in intrauterine growth restriction. Clin Obstet Gynecol 1997 Dec;40(4):796–803 (28 ref.)
Rasanen J, Debbs RH, Wood DC, Weiner S, Weil SR, Huhta JC. Human fetal right ventricular ejection force under abnormal loading conditions during the second half of pregnancy. Ultrasound Obstet Gynecol 1997 Nov; 10(5):325–32
Rasanen J, Wood DC, Debbs RH, Cohen J, Weiner S, Huhta JC. Reactivity of the human fetal pulmonary circulation to maternal hyperoxygenation increases during the second half of pregnancy: a randomized study. Circulation 1998 Jan 27;97(3):257–62
Räsänen J see **Suominen P**
Rasanen J see **Sylvester KG**
Räsänen K, Husman K, Peurala M, Kankaanpää E. The performance follow-up of Finnish occupational health services. Int J Qual Health Care 1997 Aug;9(4):289–95
Räsänen L, Jolanki R, Estlander T, Kanerva L. Occupational contact allergy from beechwood. Contact Dermatitis 1998 Jan;38(1):55
Räsänen L, Mäkinen-Kiljunen S, Harvima RJ. Pectin and cashew nut allergy: cross-reacting allergens? Allergy 1998 Jun;53(6):626–8
Räsänen L see **Kokko S**
Räsänen L see **Saukkonen T**
Räsänen LA, Russa R, Urbanik T, Choma A, Mayer H, Lindström K. Characterization of two lipopolysaccharide types isolated from Rhizobium galegae. Acta Biochim Pol 1997;44(4):819–25
Räsänen LA see **Hyyppä S**
Räsänen M, Summala H. Attention and expectation problems in bicycle-car collisions: an in-depth study. Accid Anal Prev 1998 Sep;30(5):657–66
Räsänen M see **Laitinen T**
Räsänen P, Erkonen K, Isaksson U, Koho P, Varis R, Timonen M, Leinonen E, Isohanni M, Alanko A. Delusional parasitosis in the elderly: a review and report of six cases from northern Finland. Int Psychogeriatr 1997 Dec; 9(4):459–64
Räsänen P, Tiihonen J, Hakko H. The incidence and onset-age of hospitalized bipolar affective disorder in Finland. J Affect Disord 1998 Feb;48(1):63–8
Räsänen P, Tiihonen J, Isohanni M, Moring J, Koiranen M. Juvenile mortality, mental disturbances and criminality: a prospective study of the Northern Finland 1966 birth cohort. Acta Psychiatr Scand 1998 Jan;97(1):5–9
Räsänen P see **Hakko H**
Räsänen P see **Hiltunen J**
Räsänen P see **Kuikka JT**
Räsänen P see **Tiihonen J**
Räsänen SH see **Koskela HO**
Rasaratnam B see **Chin-Dusting JP**
Rasaratnam I, Ryan PF. Systemic lupus erythematosus (SLE): changing concepts and challenges for the new millennium. Aust N Z J Med 1998 Feb;28(1):5–11 (29 ref.)
Rasaretnam R, Gunatunga CK, Seneviratne RH. Leiomyosarcoma of the inferior vena cava. Ceylon Med J 1998 Mar;43(1):41–2
Rasaretnam R, Wijesekera C, Wickramasekera D. Sternal osteomyelitis. Ceylon Med J 1997 Dec;42(4):198–9
Rasband MN, Trimmer JS, Schwarz TL, Levinson SR, Ellisman MH, Schachner M, Shrager P. Potassium channel distribution, clustering, and function in remyelinating rat axons. J Neurosci 1998 Jan 1;18(1):36–47
Rasband MN see **Shrager P**
al Rashi SA see **Ahmed MT**
Rasbridge SA, Millis RR. Adenomyoepithelioma of the breast with malignant features. Virchows Arch 1998 Feb; 432(2):123–30
Rascati KL see **Okano GJ**
Rasch AC see **Petersenn S**
Rasch C, Keus R, Pameijer FA, Koops W, de Ru V, Muller S, Touw A, Bartelink H, van Herk M, Lebesque JV. The potential impact of CT-MRI matching on tumor volume delineation in advanced head and neck cancer. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):841–8
Rasch EM see **Wyder MA**
Rasch M see **Andersen BM**
Rasch MC, Schellekens H, van Dijck CM, Haagsma EB, Michielsen PP, van Buuren AH, Stötter H, van Hattum J. Tolerance and antiviral effects of high-dose interferon-alpha B/D in patients with chronic hepatitis B. Dig Dis Sci 1998 Aug;43(8):1719–24
Rasch MC see **Jorga KM**
Rasch MC see **ter Borg F**
Rasch MH, Tijssen K, Lagerberg JW, Corver WE, VanSteveninck J, Dubbelman TM. The role of protein kinase C activity in the killing of Chinese hamster ovary cells by ionizing radiation and photodynamic treatment. Photochem Photobiol 1997 Aug;66(2):209–13
Rasch R, Jensen BL, Nyengaard JR, Skøtt O. Quantitative changes in rat renin secretory granules after acute and chronic stimulation of the renin system. Cell Tissue Res 1998 Jun;292(3):563–71
Raschack M, Göck S, Unger L, Hahn A, Amberg W, Jansen R, Alken P, Weber A, Hergenröder S. LU 302 872 and its racemate (LU 224 332) show balanced endothelin-A/B receptor affinity, high oral activity, and inhibit human prostate tissue contractions. J Cardiovasc Pharmacol 1998; 31 Suppl 1:S241–4
Raschack M, Juchelka F, Rozek-Schaefer G. The Endothelin-A antagonist LU 135 252 supresses ischemic ventricular extrasystoles and fibrillation in pigs and prevents hypoxic cellular decoupling. J Cardiovasc Pharmacol 1998;31 Suppl 1:S145–8
Raschack M see **Hocher B**
Raschack M see **Orth SR**
Raschal S, Siegel JN, Huml J, Richmond GW. Hypogammaglobulinemia and anemia 18 years after thymoma resection. J Allergy Clin Immunol 1997 Dec; 100(6 Pt 1):846–8
Raschdorff B see **Tenner-Racz K**
Rasche H see **Bounameaux H**
Rasche K, Duchna HW, Orth M, Bauer TT, Lauer J, Podbregar D, Schultze-Werninghaus G. Zur Wirkung von Salmeterol bei obstruktivem Schlafapnoesyndrom. Pneumologie 1998 Jan;52(1):11–3 (Eng. Abstr.) **(Ger)**
Rasche K see **Kotterba S**
Rasche ME, Smith KS, Ferry JG. Identification of cysteine and arginine residues essential for the phosphotransacetylase from Methanosarcina thermophila. J Bacteriol 1997 Dec;179(24):7712–7
Rasche ME, White RH. Mechanism for the enzymatic formation of 4-(beta-D-ribofuranosyl)aminobenzene 5'-phosphate during the biosynthesis of methanopterin. Biochemistry 1998 Aug 11;37(32):11343–51
Rasche V see **Nolte-Ernsting CC**
Raschellà G, Tanno B, Bonetto F, Amendola R, Battista T, De Luca A, Giordano A, Paggi MG. Retinoblastoma-related protein pRb2/p130 and its binding to the B-myb promoter increase during human neuroblastoma differentiation. J Cell Biochem 1997 Dec 1;67(3):297–303
Raschellà GF see **Lucci S**
Raschellà GF see **Panzironi G**
Rascher G, Wolburg H. The tight junctions of the leptomeningeal blood–cerebrospinal fluid barrier during development. J Hirnforsch 1997;38(4):525–40
Rascher W see **Daschner M**
Rascher W see **Dötsch J**
Rascher W see **Hänze J**
Rascher W see **Kiess W**
Rascher W see **Nørrelund H**
Rascher W see **Qadri F**
Rascher W see **Rittner HL**
Rascher W see **Seck T**
Rascher W see **Sulyok E**
Rascher W see **Worgall S**
Raschetti R. Il trattamento ormonale sostitutivo nella post-menopausa: l'esigenza di un approfondimento. Ann Ist Super Sanita 1997;33(2):179–81 (Eng. Abstr.) **(Ita)**
Raschetti R, Spila-Alegiani S, Vanacore N, Ancona C, Meco G. Mortality in a population-based cohort of patients treated with antiparkinsonian drugs. Acta Neurol Scand 1998 Jan;97(1):20–6 (42 ref.)
Raschi E see **Del Papa N**
Raschi E see **Meroni PL**
Raschi E see **Nicoletti F**
Raschilas F, Cordonnier C, Grasland A, Casetta A, Boussougant Y, Pouchot J, Vinceneux P. Pancytopénie au cours d'une brucellose aiguë. Rev Med Interne 1997; 18(12):972–4 (11 ref.) (Eng. Abstr.) **(Fre)**
Raschilas F, Cordonnier-Liénart C, Pouchot J, Lemaitre F, Lecloarec A, Vinceneux P. Testicular ischemia in a patient with relapsing polychondritis. Contribution of color flow Doppler to the diagnosis [letter] Rev Rhum Engl Ed 1998 Jun;65(6):441
Raschka C, Jaspersen D, Schorr W. Helicobacter pylori und Blutgruppenverteilung. Dtsch Med Wochenschr 1997 Sep 26;122(39):1198–9 **(Ger)**
Raschka C, Parzeller M, Banzer W. Zum plötzlichen Sporttod in der Bundeswehr. Sportverletz Sportschaden 1998 Mar;12(1):42–3 (Eng. Abstr.) **(Ger)**
Raschke F see **Fischer J**
Raschke H see **Wirth B**
Raschke M, Khodadadyan C, Maitino PD, Hoffmann R, Südkamp NP. Nonunion of the humerus following intramedullary nailing treated by Ilizarov hybrid fixation. J Orthop Trauma 1998 Feb;12(2):138–41
Raschke MJ see **Weiler A**
Raschke S see **Klasson B**
Raschke TM, Marqusee S. Hydrogen exchange studies of protein structure. Curr Opin Biotechnol 1998 Feb;9(1):80–6 (85 ref.)
Raschke WC see **Virts E**
Raschko J see **Morgan RJ Jr**
Rascle C see **Thomas P**
Rascle F see **Rattner A**
Rascle JB, Ficheux D, Darlix JL. Possible roles of nucleocapsid protein of MoMuLV in the specificity of proviral DNA synthesis and in the genetic variability of the virus. J Mol Biol 1998 Jul 10;280(2):215–25
Rascle JB see **Allain B**
Rascle O, Coulomb G, Pfister R. Aggression and goal orientations in handball: influence of institutional sport context. Percept Mot Skills 1998 Jun;86(3 Pt 2):1347–60
Rasco C see **Kato PM**
Rasco L see **Teo C**
Rasco LM see **Gillette GM**
Rasco T see **Kistler HT**
Rascoff H. CCR5 genotype and mother-to-child HIV transmission [letter; comment] JAMA 1998 Jun 24; 279(24):1953. Comment on: JAMA 1998 Jan 28;279(4):277–80.
Rascol A see **Senard JM**
Rascol O, Brooks DJ, Brunt ER, Korczyn AD, Poewe WH, Stocchi F. Ropinirole in the treatment of early Parkinson's disease: a 6-month interim report of a 5-year levodopa-controlled study. 056 Study Group. Mov Disord 1998 Jan;13(1):39–45
Rascol O, Sabatini U, Brefel C, Fabre N, Rai S, Senard JM, Celsis P, Viallard G, Montastruc JL, Chollet F. Cortical motor overactivation in parkinsonian patients with L-dopa-induced peak-dose dyskinesia. Brain 1998 Mar;121 (Pt 3):527–33
Rascol O see **Brefel C**
Rascol O see **Brooks DJ**
Rascol O see **Korczyn AD**
Rascol O see **Schrag AE**
Rascol O see **Senard JM**
Rascol O see **Soubrouillard C**
Rascón A. Fosfodiesterasas de nucleótidos cíclicos: diversidad, clasificación, estructura y función. Acta Cient Venez 1997;48(3):145–53 (92 ref.) (Eng. Abstr.) **(Spa)**
Rascón-Pacheco RA see **Fanghänel-Salmón G**
Rascon Pacheco RA see **Lazcano Ponce EC**
Rascón-Pacheco RA see **López-Carrillo L**
Rascón Trincado MV, González Sarmiento R, Salazar A.-Villalobos V. Genotipo apolipoproteína E y síndrome de Down. Rev Clin Esp 1997 Oct;197(10):680–3 (Eng. Abstr.) **(Spa)**
Rascu A see **Cook PM**
Rascu A see **Kraetsch HG**

Rascu A see **Manger K**
Rasedee A see **Israf DA**
Rasekh HR see **Yazdanpanah H**
Rasekh Z, Bauer HM, Manos MM, Iacopino V. Women's health and human rights in Afghanistan. JAMA 1998 Aug 5;280(5):449–55
Rasenack J see **Gross V**
Rasenack J see **Grotz W**
Rasenberg EI, Joosten FB. Esophageal fibrovascular polyp. J Belge Radiol 1997 Dec;80(6):308
Rasendramino M see **Leutscher P**
Rasenick MM see **Ferris HA**
Rasenick MM see **Roychowdhury S**
Raser KJ see **Hays SJ**
Raser KJ see **Nath R**
Rasero Moreno C see **González de la Puente MA**
Rasey JS see **Graham MM**
Rasey JS see **Young LA**
Rasgon BM see **Mui S**
Rasgoti S. Effect of carbon tetrachloride on rat liver, following parathyroidectomy: histopathological observations. Indian J Exp Biol 1997 May;35(5):443–7
Rash FC see **Sunada F**
Rash JE, Duffy HS, Dudek FE, Bilhartz BL, Whalen LR, Yasumura T. Grid-mapped freeze-fracture analysis of gap junctions in gray and white matter of adult rat central nervous system, with evidence for a "panglial syncytium" that is not coupled to neurons. J Comp Neurol 1997 Nov 17;388(2):265–92
Rash JE, Yasumura T, Hudson CS, Agre P, Nielsen S. Direct immunogold labeling of aquaporin-4 in square arrays of astrocyte and ependymocyte plasma membranes in rat brain and spinal cord. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11981–6
Rash K see **Gehlert DR**
Rash KS see **Clemens JA**
Rash LD, King RG, Hodgson WC. Evidence that histamine is the principal pharmacological component of venom from an Australian wolf spider (Lycosa godeffroyi). Toxicon 1998 Feb;36(2):367–75
Rashad S, Middleton RG, Hamlett M, Chapman-Sheath P, Hollingdale J. A simple technique for harvesting autogenous morcellized bone-graft during primary hip arthroplasty. J Arthroplasty 1997 Sep;12(6):704–5
Rashan LJ see **al-Allaf TA**
Rashanravan B see **Gupta S**
Rashap RK see **Komsa-Penkova RS**
Rashba EJ, Zareba W, Moss AJ, Hall WJ, Robinson J, Locati EH, Schwartz PJ, Andrews M. Influence of pregnancy on the risk for cardiac events in patients with hereditary long QT syndrome. LQTS Investigators. Circulation 1998 Feb 10;97(5):451–6
Rashbass J. Facing up to the year 2000 computer bug [editorial] J Clin Pathol 1998 Mar;51(3):177–8
Rashbass J. Why use the internet to teach pathology? J Clin Pathol 1998 Mar;51(3):179–82
Rashbass P see **Ericson J**
Rashbaum WK see **Gilles JM**
Rashdan I. Patient care after percutaneous coronary artery interventions [letter; comment] Ann Intern Med 1998 Apr 1;128(7):598; discussion 599–600. Comment on: Ann Intern Med 1997 Sep 15;127(6):458–71.
Rashdan NA. Bionomics and laboratory transmission of Haemoproteus columbae Kruse by Pseudolynchia canariensis Maquart (Diptera: Hippoboscidae) to two bird hosts in Egypt. J Egypt Soc Parasitol 1998 Apr;28(1):59–65
Rashdan NA. Role of pseudolynchia canariensis in the transmission of haemoproteus turtur from the migrant Streptopelia turtur to new bird hosts in Egypt. J Egypt Soc Parasitol 1998 Apr;28(1):221–8
Rashed A see **Almarri A**
al-Rashed D see **Mahmood MA**
Rashed KA, Jader S, Karla P, Poston RN, Lewis RR. Intestinal tuberculosis [letter] Int J Tuberc Lung Dis 1998 Jan;2(1):70
Rashed MS see **Al Essa M**
al-Rashed RS see **Ali AT**
al-Rashed RS see **al-Faleh FZ**
al-Rashed RS see **al-Swayeh OA**
Rashed SS see **Kenawy MA**
Al-Rashed W see **Tabbara KF**
Rashedi M see **Corcuff JB**
Rashedi M see **Duclos M**
Rasheed A see **Pendleton RG**
Rasheed A see **Tronnier M**
Rasheed BK, Stenzel TT, McLendon RE, Parsons R, Friedman AH, Friedman HS, Bigner DD, Bigner SH. PTEN gene mutations are seen in high-grade but not in low-grade gliomas. Cancer Res 1997 Oct 1;57(19):4187–90
Rasheed FN see **Holman DJ**
Rasheed FN see **Jakobsen PH**
Rasheed JK see **McDougal LK**
Rasheed K see **Friedman HS**
Rasheed K see **Rabinowitz YS**
al Rasheed M see **Syed AU**
Rasheed S. Infectivity and dynamics of HIV type 1 replication in the blood and reproductive tract of HIV type 1–infected women. AIDS Res Hum Retroviruses 1998 Apr; 14 Suppl 1:S105–18
Rasheed S see **Fiscus SA**
Rasheed S see **Goldstone AP**
Rasheed S see **Lathey JL**
al-Rasheed SA, al-Mohrij O, al-Jurayyan N, al-Herbish A, al-Mugeiren M, al-Salloum A, al-Hussain M, el-Desouki M. Osteopetrosis in children. Int J Clin Pract 1998 Jan-Feb; 52(1):15–8
Rasheid KA, Morsy TA. Efficacy of ivermectin on the infectivity of Leishmania major promastigotes. J Egypt Soc Parasitol 1998 Apr;28(1):207–12
Rasheva VI see **Tolchkov EV**
Rashi S see **Gershburg E**
Rashid A see **Allen J**
Rashid A see **Kaslow NJ**
Rashid A see **Wu TT**
Rashid AJ, Dunn RJ. Sequence diversity of voltage-gated potassium channels in an electric fish. Brain Res Mol Brain Res 1998 Feb;54(1):101–7
Rashid AK see **Kiger L**
Rashid AM. Gastrostomy-related pancreatitis in a child: a fatal case. Int J Clin Pract 1997 Nov-Dec;51(8):529–30
Rashid AT see **Soomro IN**
Rashid BA, Aherne GW, Katmeh MF, Kwasowski P, Stevenson D. Determination of morphine in urine by solid-phase immunoextraction and high-performance liquid chromatography with electrochemical detection. J Chromatogr A 1998 Feb 27;797(1–2):245–50
Rashid F see **Shah BH**
Rashid H, Muzammil S, Tayyab S. Comparison of bilirubin binding and other molecular properties of the serum albumin of several mammalian species. Biochem Mol Biol Int 1998 Jan;44(1):165–73
Rashid HA, Sivagnanasundram C. Action for health systems research in Bangladesh. Bangladesh Med Res Counc Bull 1997 Apr;23(1):1–9
Rashid HA see **Rahman M**
Rashid HU see **Sharmin F**
Rashid M. AIDS in Africa: a personal experience. CMAJ 1998 Apr 21;158(8):1051–3
Rashid M see **Ashrafunnessa**
Rashid M see **Elmalik EM**
Rashid M see **Hashmi MA**
Rashid MA, Ackèr A. Cardiac herniation with catheterization of the heart, inferior vena cava, and hepatic vein by a chest tube. J Trauma 1998 Aug;45(2):407–9
Rashid MA see **Qais N**
Rashid MA see **Yunus AB**
Rashid MH, Siddiqui KS. Carboxy-group modification: high-temperature activation of charge-neutralized and charge-reversed beta-glucosidases from Aspergillus niger. Biotechnol Appl Biochem 1998 Jun;27 (Pt 3):231–7
Rashid MH, Siddiqui KS. Purification and characterization of a beta-glucosidase from Aspergillus niger. Folia Microbiol (Praha) 1997;42(6):544–50
Rashid MH see **Siddiqui KS**
Rashid MZ see **Abu Hassan A**
Rashid Q see **Khan MH**
al Rashid R see **Makanjuola D**
Rashid S see **Qureshi W**
Rashid S see **Unwin N**
Rashid SM see **Hamadto HA**
al Rashid ST see **Vandamme P**
Rashid W see **Malaviya AN**
Rashid Z see **Basson MD**
Rashid-Doubell F see **Sinden JD**
Rashidbaigi A see **Zhao XX**
al-Rashidi FJ see **Dhar R**
Rashidi H see **Abdollahi M**
Rashidpourai R see **Omidynia E**
Rashidzadeh H, Guo B. Use of MALDI-TOF to measure molecular weight distributions of polydisperse poly(methyl methacrylate). Anal Chem 1998 Jan 1;70(1):131–5
Rashidzadeh H see **Hung KC**
Rashin A see **Rashin AA**
Rashin AA, Rashin BH, Rashin A, Abagyan R. Evaluating the energetics of empty cavities and internal mutations in proteins. Protein Sci 1997 Oct;6(10):2143–58
Rashin BH see **Rashin AA**
Rashkin M see **Pesce AJ**
(Rashkind B), Mullins CE. Rashkind dedication. Pediatr Cardiol 1998 Jan-Feb;19(1):1–2
Rashkovetsky E see **Nevo E**
Rashkovetsky LG, Lyubarskaya YV, Foret F, Hughes DE, Karger BL. Automated microanalysis using magnetic beads with commercial capillary electrophoretic instrumentation. J Chromatogr A 1997 Sep 26;781(1–2):197–204
Rashkovsky I, Safadi R, Zlotogorski A. Black palmar macules. Palmar petechiae ("black palm"). Arch Dermatol 1998 Aug; 134(8):1020, 1023–4
Rashkovsky L see **Varsano S**
Rashkovsky M see **Baram D**
Al-Rashood KA see **Bawazir SA**
al-Rashood KA see **al-Deeb OA**
Al-Rashood KA see **Al-Yamani MJ**
Rashotte J, Fothergill-Bourbonnais F, Chamberlain M. Pediatric intensive care nurses and their grief experiences: a phenomenological study. Heart Lung 1997 Sep-Oct; 26(5):372–86
Rashotte ME see **Pastukhov IuF**
Rashtchian A see **Thiel V**
Rashtian M see **Gadallah S**
Rashwan H see **Arif H**
Rashwan IA see **Hammouda NA**
Rasi CR see **Oberg KC**
Rasi G see **Bonini S**
Rasi G see **Serafino A**
Rasi S see **Ylitalo S**
Rasi V see **Rintala E**
Rasi V see **Salomaa V**
Rasi-Caldogno F see **Olivari C**
Rasia M, Bollini A. Red blood cell shape as a function of medium's ionic strength and pH. Biochim Biophys Acta 1998 Jul 17;1372(2):198–204
Rasia RJ, Valverde J, García Rosasco M. Almacenamiento de sangre. Estudios hemorreológicos, hematológicos, inmunohematológicos y bacteriológicos. Sangre (Barc) 1998 Feb;43(1):71–6 (Eng. Abstr.) **(Spa)**
Rasia RJ, Valverde JR, Gentils M, Cauchois C, Stoltz JF. Rheologic characterization of vegetal lectins by dissociation of induced erythrocyte agglutinates. Clin Hemorheol Microcirc 1997 Jul-Aug;17(4):333–40
Rasiah C see **Rauer S**
Rasiah RL, Addison RS, Roberts MS, Mortimer RH. An isolated perfused human placental lobule model for multiple indicator dilution studies. J Pharmacol Toxicol Methods 1997 Sep;38(1):19–25
Rasic S, Cengic M, Golemac S, Unčanin S, Karamehic J. Klinički i histološki nalazi u pacijenata sa renalnom amiloidozom. Med Arh 1996;50(3–4):85–7 (Eng. Abstr.) **(Scr)**
Rasic S see **Karamehic J**
Rasic-Milutinovic Z see **Bokan L**
Rasid F see **Fok TF**
Rasid ZM, Parish TS. The effects of two types of relaxation training on students' levels of anxiety. Adolescence 1998 Spring;33(129):99–101
Rasidakis A see **Orfanidou D**
Rasidakis A see **Orphanidou D**
Rasidakis A see **Veslemes M**
Rasik AM see **Shukla A**
Rasile D see **Jelalian E**
Rasile DA see **Spirito A**
Rasile DA see **Stark LJ**
Rasilo ML see **Hua G**
Rasimus A see **Hemminki E**
Rasin J see **Beck C**
Rasini E see **Cosentino M**
Rasinski C see **Sitka U**
Rask BP see **Shelbourne KD**
Rask C, Albertioni F, Bentzen SM, Schroeder H, Peterson C. Clinical and pharmacokinetic risk factors for high-dose methotrexate-induced toxicity in children with acute lymphoblastic leukemia—a logistic regression analysis. Acta Oncol 1998;37(3):277–84
Rask C see **Johansson EL**
Rask C see **McSorley SJ**
Rask CA see **Apfel SC**
Rask E, Eriksson JW, Forsberg G. Fallbeskrivning. Inhalationssteroider gav binjurebarkshämning. Lakartidningen 1997 Oct 1;94(40):3529–30, 3533 (Eng. Abstr.). Comment in: Lakartidningen 1997 Nov 12;94(46):4209. **(Swe)**
Rask L see **Andersson G**
Rask L see **Josefsson LG**
Rask L see **Larsson CT**
Rask L see **Lucas SD**
Rask L see **Olsson SL**
Rask L see **Taipalensuu J**
Rask PH see **Benjaminsen SE**
Rask-Andersen A see **Hillerdal G**
Rask-Andersen A see **Nordström M**
Rask-Andersen H see **Andersson G**
Rask-Andersen H see **Danckwardt-Lillieström N**
Rask-Andersen H see **Laszig R**
Rask-Andersen H see **Stenqvist M**
Rask-Andersen H see **Tylstedt S**
Rask-Madsen C, Jensen G, Køber L, Melchior T, Torp-Pedersen C, Hildebrand P. Age-related mortality, clinical heart failure, and ventricular fibrillation in 4259 Danish patients after acute myocardial infarction. Eur Heart J 1997 Sep;18(9):1426–31
Rask-Madsen J. From basic science to future medical options for treatment of ulcerative colitis. Eur J Gastroenterol Hepatol 1997 Sep;9(9):864–71 (76 ref.)
Rask-Pedersen E see **Johansen S**
Raska I see **González-Melendi P**
Raska I see **Koberna K**
Raska I see **Stanek D**
Raska I see **Velický J**
Raska K see **O'Brien PJ**
Rasker H see **Dequeker J**
Rasker JJ see **Abdel-Nasser AM**
Rasker JJ see **Brus HL**
Rasker JJ see **Evers AW**
Rasker JJ see **Miedema HS**
Rasker JJ see **Riemsma RP**
Rasker JJ see **Taal E**
Rasker JJ see **van Campen C**
Rasker MT, van den Enden A, Bakker D, Hoyng PF. Deterioration of visual fields in patients with glaucoma with and without optic disc hemorrhages. Arch Ophthalmol 1997 Oct;115(10):1257–62
Rasker SP, Welvaart K. Hidradenitis suppurativa. Ned Tijdschr Geneeskd 1997 Jul 26;141(30):1484–7 (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1997 Nov 8;141(45):2197–8. Comment in: Ned Tijdschr Geneeskd 1997 Nov 8;141(45):2198. **(Dut)**

Raskin CA. Dermatologists as primary care givers [letter; comment] J Am Acad Dermatol 1997 Oct;37(4):668–70. Comment on: J Am Acad Dermatol 1996 Dec;35(6):1009–11.

Raskin DM, de Boer PA. The MinE ring: an FtsZ–independent cell structure required for selection of the correct division site in E. coli. Cell 1997 Nov 28; 91(5):685–94

Raskin EM, Millman AL, Lubkin V, della Rocca RC, Lisman RD, Maher EA. Prediction of late enophthalmos by volumetric analysis of orbital fractures. Ophthal Plast Reconstr Surg 1998 Jan;14(1):19–26

Raskin J see **Kato T**

Raskin J see **Robinson HM Jr**

Raskin J see **Tzakis AG**

Raskin JB see **Stollman NH**

Raskin JB see **Tzakis AG**

Raskin KB, Beldner S. Clinical examination of the distal ulna and surrounding structures. Hand Clin 1998 May; 14(2):177–90 (21 ref.)

Raskin KB see **Rettig ME**

Raskin L see **de los Reyes MF**

Raskin LA see **Roffman JL**

Raskin N, Jakubowski A, Sizing ID, Olson DL, Kalled SL, Hession CA, Benjamin CD, Baker DP, Burkly LC. Molecular mapping with functional antibodies localizes critical sites on the human IL receptor common gamma (gamma c) chain. J Immunol 1998 Oct 1;161(7):3474–83

Raskin P see **Arauz–Pacheco C**

Raskin P see **Harati Y**

Raskin P see **Ishikawa M**

Raskin P see **Johnston PS**

Raskin P see **Marks JB**

Raskin P see **Niranjan V**

Raskin P see **Pool JL**

Raskin P see **Schwartz S**

Raskin R see **Novacek J**

Raskin RE see **Sheppard BJ**

Raskin S, Limme M, Poirrier R, Lacroix A, Bonnet S, Jeusette M, Lecloux G, Lahaye T. L'apport orthodontique dans l'apnée du sommeil. Orthod Fr 1997;68(1):227–36 (Eng. Abstr.) **(Fre)**

Raskin S see **Burger M**

Raskin S see **Lines C**

Raskin S see **Maróstica PJ**

Raskin S see **Reilly TG**

Raskin S see **Rodrigues Martineli AM**

Raskin SA. The relationship between sexual abuse and mild traumatic brain injury. Brain Inj 1997 Aug;11(8):587–603

Raskind M see **Craft S**

Raskind M see **Poorkaj P**

Raskind MA. Alzheimer's disease: making progress through a multidisciplinary approach. Introduction. Am J Med 1998 Apr 27;104(4A):1S; discussion 39S–42S

Raskind MA. The clinical interface of depression and dementia. J Clin Psychiatry 1998;59 Suppl 10:9–12 (22 ref.)

Raskind MA. Psychopharmacology of noncognitive abnormal behaviors in Alzheimer's disease. J Clin Psychiatry 1998;59 Suppl 9:28–32 (23 ref.)

Raskind MA see **Davis KL**

Raskind MA see **Jensen CF**

Raskind MA see **Leverenz JB**

Raskind MA see **Miller MA**

Raskind MA see **Tseng JY**

Raskind MH, Gerber PJ, Goldberg RJ, Higgins EL, Herman KL. Longitudinal research in learning disabilities: report on an international symposium. J Learn Disabil 1998 May–Jun;31(3):266–77

Raskind MH, Higgins EL. Assistive technology for postsecondary students with learning disabilities: an overview. J Learn Disabil 1998 Jan–Feb;31(1):27–40 (54 ref.)

Raskind W see **Higano CS**

Raskind WH, Bolin T, Wolff J, Fink J, Matsushita M, Litt M, Lipe H, Bird TD. Further localization of a gene for paroxysmal dystonic choreoathetosis to a 5–cM region on chromosome 2q34. Hum Genet 1998 Jan;102(1):93–7

Raskind WH, Conrad EU 3rd, Matsushita M, Wijsman EM, Wells DE, Chapman N, Sandell LJ, Wagner M, Houck J. Evaluation of locus heterogeneity and EXT1 mutations in 34 families with hereditary multiple exostoses. Hum Mutat 1998;11(3):231–9

Raskind WH, Steinmann L, Najfeld V. Clonal development of myeloproliferative disorders: clues to hematopoietic differentiation and multistep pathogenesis of cancer. Leukemia 1998 Feb;12(2):108–16 (121 ref.)

Raskine L see **Kong R**

Raskinet B see **Hoffer E**

Raskinet R see **Bastos da Silva MB**

Raskino C see **Palumbo PE**

Rasko D see **Monteiro MA**

Rasko DA see **Monteiro MA**

Raskó I see **Falus A**

Rasko JE, Begley CG. The thrombopoietic factor, Mpl–ligand. Int J Biochem Cell Biol 1998 Jun;30(6):657–60 (18 ref.)

Rasko JE see **Kiem HP**

Raskob GE. Low molecular weight heparin, heparin, and warfarin. Curr Opin Hematol 1995 Sep;2(5):372–9 (54 ref.)

Raskob GE. Oral anticoagulant therapy. Curr Opin Hematol 1996 Sep;3(5):361–4 (27 ref.)

Raskob GE. Anticoagulants and thrombolysis in the treatment of pulmonary embolism. Curr Opin Pulm Med 1995 Jul; 1(4):291–7 (54 ref.)

Raskob GE. Low molecular weight heparin for the prevention and treatment of venous thromboembolism. Curr Opin Pulm Med 1996 Jul;2(4):305–10 (24 ref.)

Raskob GE, Durica SS. Treatment of venous thromboembolism. Curr Opin Hematol 1994 Sep; 1(5):329–35 (44 ref.)

Raskob GE, George JN. Thrombotic complications of antithrombotic therapy: a paradox with implications for clinical practice [editorial; comment] Ann Intern Med 1997 Nov 1;127(9):839–41. Comment on: Ann Intern Med 1997 Nov 1;127(9):804–12.

Raskob GE see **Birdwell BG**

Raskob GE see **Bratzler DW**

Raskob GE see **Campbell NR**

Raskob GE see **George JN**

Raskob GE see **Hull RD**

Raskop AM see **Bartkowski R**

Rasková D see **Merta M**

Raskovic S see **Arandjelovic S**

Raskovic S see **Jovisic Z**

Rasku S see **Attalla H**

Rasku S see **Mazur WM**

Rásky E, Freidl W, Schmeiser–Rieder A, Scheuringer C, Stronegger WJ. Unterschiedliche Berufsgruppen von Frauen und ausgewählte ernährungsbedingte Risikofaktoren für die Osteoporose. Acta Med Austriaca 1998;25(2):69–71 (Eng. Abstr.) **(Ger)**

Rásky E, Freidl W, Stronegger WJ, Scheuringer C. Characteristics of women currently using hormone replacement therapy in rural areas of Styria, Austria. Soz Praventivmed 1997;42(6):385–7

Rásky E see **Stronegger WJ**

Raslan WF, Sawyer DR, Mercuri LG. Central mucoepidermoid carcinoma. J Can Dent Assoc 1998 Jun; 64(6):420–4

Raslich M see **Schalch DS**

Raslová K, Smolková B, Vohnout B, Schifferdecker B, Poledne R, Dusinská M. Apolipoprotein E genotypes in offspring with a positive and negative family history of premature myocardial infarction. Clin Genet 1998 May;53(5):387–90

Raslová K see **Collins A**

Raslová K see **Collins AR**

Rasmanis G see **Gerhardt W**

Rasmanis G see **Mattsson E**

Rasmanis G see **Sylvén C**

Rasmidatta S, Khunsuk–Mengrai K, Warunyuwong C. Risk factors of diabetic retinopathy in non–insulin dependent diabetes mellitus. J Med Assoc Thai 1998 Mar;81(3):169–74

Rasmusen NK, Olsen J. Sociale forskelle i sygelighed og dødelighed i Vesteuropa. Ugeskr Laeger 1998 Mar 23; 160(13):1960–1 **(Dan)**

Rasmuson S, Näsman B, Eriksson S, Carlström K, Olsson T. Adrenal responsivity in normal aging and mild to moderate Alzheimer's disease. Biol Psychiatry 1998 Mar 15;43(6):401–7

Rasmuson S, Olsson T, Henriksson BG, Kelly PA, Holmes MC, Seckl JR, Mohammed AH. Environmental enrichment selectively increases 5–HT1A receptor mRNA expression and binding in the rat hippocampus. Brain Res Mol Brain Res 1998 Jan;53(1–2):285–90

Rasmuson T see **Ljungberg B**

Rasmuson–Lestander A see **Larsson J**

Rasmussen A see **Ejlersen E**

Rasmussen A see **Giani C**

Rasmussen A see **Hjortrup A**

Rasmussen A see **Knudsen L**

Rasmussen A see **Levy GA**

Rasmussen A see **Li AP**

Rasmussen A see **Strauss G**

Rasmussen A see **Tzakis AG**

Rasmussen AA, Cullen KJ. Paracrine/autocrine regulation of breast cancer by the insulin–like growth factors. Breast Cancer Res Treat 1998 Feb;47(3):219–33 (93 ref.)

Rasmussen AK, Feldt–Rasmussen U, Skakkebaek NE, Jørgensen JO, Christiansen JS, Müller J. Autoimmune thyrotoxicosis developed during growth hormone (GH) treatment of an adult with childhood onset GH–deficiency. A causal relationship? Autoimmunity 1998;27(1):57–61

Rasmussen AK see **Nielsen PK**

Rasmussen AM, Horejsí V, Levy FO, Blomhoff HK, Smeland EB, Beiske K, Michaelsen TE, Gaudernack G, Funderud S. CDw78—a determinant on a major histocompatibility complex class II subpopulation that can be induced to associate with the cytoskeleton. Eur J Immunol 1997 Dec; 27(12):3206–13

Rasmussen AN see **Johannesen PT**

Rasmussen AQ see **Schwarz P**

Rasmussen AS, Janke A, Arnason U. The mitochondrial DNA molecule of the hagfish (Myxine glutinosa) and vertebrate phylogeny. J Mol Evol 1998 Apr;46(4):382–8

Rasmussen B see **Iwata S**

Rasmussen B see **Jakobsen CJ**

Rasmussen B see **Mathieu M**

Rasmussen BA see **Concha NO**

Rasmussen BB, Winder WW. Effect of exercise intensity on skeletal muscle malonyl–CoA and acetyl–CoA carboxylase. J Appl Physiol 1997 Oct;83(4):1104–9

Rasmussen BB see **Belpaire FM**

Rasmussen BB see **Hutber CA**

Rasmussen BB see **Jeppesen U**

Rasmussen BH, Sandman PO, Norberg A. Stories of being a hospice nurse: a journey towards finding one's footing. Cancer Nurs 1997 Oct;20(5):330–41

Rasmussen BK see **Brimnes Damholt M**

Rasmussen BK see **Gaist D**

Rasmussen BS see **Lund O**

Rasmussen C. Lumbar disc herniation: favourable outcome associated with intake of wine. Eur Spine J 1998;7(1):24–8

Rasmussen C. Lumbal discusprolaps. Alkohol, tobak og prognose. Ugeskr Laeger 1998 Aug 31;160(36):5189–92 (Eng. Abstr.) **(Dan)**

Rasmussen C, Ejstrud P, Hansen JB, Konradsen HB. Asplenic patients' knowledge of prophylactic measures against severe infections. Clin Infect Dis 1997 Sep;25(3):738

Rasmussen C, Thiis JJ, Clemmensen P, Efsen F, Arendrup HC, Saunamäki K, Madsen JK, Pettersson G. Significance and management of early graft failure after coronary artery bypass grafting: feasibility and results of acute angiography and re–re–vascularization. Eur J Cardiothorac Surg 1997 Dec;12(6):847–52

Rasmussen C see **Bergqvist A**

Rasmussen C see **Knapp T**

Rasmussen C see **Konradsen HB**

Rasmussen C see **Thøgersen C**

Rasmussen CB, Hiner AN, Smith AT, Welinder KG. Effect of calcium, other ions, and pH on the reactions of barley peroxidase with hydrogen peroxide and fluoride. Control of activity through conformational change. J Biol Chem 1998 Jan 23;273(4):2232–40

Rasmussen DD, Bryant CA, Boldt BM, Colasurdo EA, Levin N, Wilkinson CW. Acute alcohol effects on opiomelanocortinergic regulation. Alcohol Clin Exp Res 1998 Jun;22(4):789–801

Rasmussen DL see **Wehner JM**

Rasmussen DR. Changes in range use of Geoffroy's tamarins (Saguinus geoffroyi) associated with habituation to observers. Folia Primatol (Basel) 1998;69(3):153–9

Rasmussen DT, Nekaris KA. Evolutionary history of lorisiform primates. Folia Primatol (Basel) 1998;69 Suppl 1:250–85 (206 ref.)

Rasmussen E, Ask B, Finnström N, Skottner–Lundin A, Rane A. Insulin–like growth factor 1 (IGF–I) effects on sex–specific cytochrome P450 enzymes in normal and hypophysectomised male rats. Biochem Pharmacol 1998 Aug 15;56(4):459–66

Rasmussen E, Eriksson B, Oberg K, Bondesson U, Rane A. Selective effects of somatostatin analogs on human drug–metabolizing enzymes. Clin Pharmacol Ther 1998 Aug;64(2):150–9

Rasmussen E, Orre L, Settergren G, Szamosi A, Unge G. An abnormal chest radiograph. J Cardiothorac Vasc Anesth 1998 Feb;12(1):118–9

Rasmussen E see **Hillerdal G**

Rasmussen E see **Neuerburg J**

Rasmussen F, Johansson M. The relation of weight, length and ponderal index at birth to body mass index and overweight among 18–year–old males in Sweden. Eur J Epidemiol 1998 Jun;14(4):373–80

Rasmussen F see **Hasselager T**

Rasmussen F see **Olin P**

Rasmussen F see **Sundelin C**

Rasmussen FO, Amundsen T, Vandvik B. Lumbale skiveprolapser og radiologisk ryggintervensjon. Hva sier randomiserte kontrollerte studier? Tidsskr Nor Laegeforen 1998 Jun 20;118(16):2478–80 (21 ref.) (Eng. Abstr.) **(Nor)**

Rasmussen G see **Kilvaer A**

Rasmussen GT see **Britigan BE**

Rasmussen GT see **Denning GM**

Rasmussen H see **Broxmeyer HE**

Rasmussen H see **Cameron PL**

Rasmussen H see **Moller JT**

Rasmussen H see **Nemunaitis J**

Rasmussen H see **Rosenstock C**

Rasmussen HB, Geny C, Deforges L, Perron H, Tourtelotte W, Heltberg A, Clausen J. Expression of endogenous retroviruses in blood mononuclear cells and brain tissue from multiple sclerosis patients. Mult Scler 1995 Jun; 1(2):82–7

Rasmussen HB, Heltberg A, Christensen K, Clausen J. Possible association between multiple sclerosis and the human T cell leukemia virus (HTLV)–related endogenous element, HRES–1. Mult Scler 1996 Oct;2(3):133–6

Rasmussen HB, Kelly MA, Francis DA, Clausen J. Haplotypes of the endogenous retrovirus HRES–1 in multiple sclerosis patients and healthy control subjects of Shanghai Chinese origin. Dis Markers 1998 Feb;13(4):251–5 (21 ref.)

Rasmussen HB see **Jensen CH**

Rasmussen HH see **Celis JE**

Rasmussen HH see **Gray DF**

Rasmussen HH see **Hansen PS**

Rasmussen HH see **Keiding S**

Rasmussen HH see **Mihailidou AS**

Rasmussen HH see **Moestrup SK**

Rasmussen HH see **Vorum H**

Rasmussen HN, Andersen AJ, Rasmussen UF. Optimization of preparation of mitochondria from 25–100 mg skeletal muscle. Anal Biochem 1997 Oct 1;252(1):153–9

Rasmussen HN, Rasmussen UF. Small scale preparation of skeletal muscle mitochondria, criteria of integrity, and assays with reference to tissue function.

Mol Cell Biochem 1997 Sep;174(1–2):55–60

Rasmussen HS, McCann PP. Matrix metalloproteinase inhibition as a novel anticancer strategy: a review with special focus on batimastat and marimastat. Pharmacol Ther 1997;75(1):69–75 (47 ref.)

Rasmussen HS see **Wojtowicz-Praga S**

Rasmussen I see **Björck M**

Rasmussen JB see **White PA**

Rasmussen JH, Pedersen PA, Jorgensen PL. High yield fermentation of pig alpha 1 beta 1 Na,K-ATPase in Saccharomyces cerevisiae. Ann N Y Acad Sci 1997 Nov 3;834:469–71

Rasmussen JH see **Jorgensen PL**

Rasmussen JH see **Pedersen PA**

Rasmussen JK see **Robin RW**

Rasmussen JL see **McHale JP**

Rasmussen JM see **Jeppesen U**

Rasmussen JM see **Nielsen CH**

Rasmussen JS see **Mortensen FV**

Rasmussen JS see **Scheideler MA**

Rasmussen JS see **Wahl P**

Rasmussen JV see **Hansen PB**

Rasmussen K. Trusler mot taushetsplikten. Tidsskr Nor Laegeforen 1997 Nov 30;117(29):4265–6 **(Nor)**

Rasmussen K. Er det forskjell på å drepe og å la dø? Tidsskr Nor Laegeforen 1998 Jan 30;118(3):422–4 **(Nor)**

Rasmussen K. Etiske regler for leger. Tidsskr Nor Laegeforen 1998 Mar 10;118(7):1082–5. Comment in: Tidsskr Nor Laegeforen 1998 Apr 20;118(10):1605–6. **(Nor)**

Rasmussen K, Czachura JF. Nicotine withdrawal leads to increased sensitivity of serotonergic neurons to the 5-HT1A agonist 8-OH-DPAT. Psychopharmacology (Berl) 1997 Oct;133(4):343–6

Rasmussen K, Iversen JG, Heim S. Anders Jahres medisinske priser 1997. Tidsskr Nor Laegeforen 1997 Oct 10; 117(24):3554–6 **(Nor)**

Rasmussen K see **Afset JE**

Rasmussen K see **Gaustadnes M**

Rasmussen K see **Gerdes AM**

Rasmussen K see **Grivetti L**

Rasmussen K see **Gronier B**

Rasmussen K see **Kibsgård KA**

Rasmussen K see **Kjaer I**

Rasmussen K see **Møller J**

Rasmussen K see **Mortensen JT**

Rasmussen K see **Rasmussen LB**

Rasmussen K see **Storgaard M**

Rasmussen K see **Thuesen L**

Rasmussen KC, Skarbye M, Hartvigsen AB, Bülow S. Lokalt cancerrecidiv efter lav anterior resektion ved cancer recti. Ugeskr Laeger 1997 Dec 8;159(50):7495–9 (Eng. Abstr.) **(Dan)**

Rasmussen KE see **Johansen K**

Rasmussen KE see **Pedersen-Bjergaard S**

Rasmussen KE see **Ugland HG**

Rasmussen KG. Electroconvulsive therapy in patients with aortic stenosis. Convuls Ther 1997 Sep;13(3):196–9

Rasmussen KL. Giver ph.d.-ordningen fuld valuta for pengene? Ugeskr Laeger 1998 Jul 27;160(31):4545 **(Dan)**

Rasmussen KL, Linnet KM, Jensen H, Agger AO. Morbidity after cesarean section in obese women. Acta Obstet Gynecol Scand 1998 Aug;77(7):782–3

Rasmussen KL see **Christiansen OB**

Rasmussen KL see **Krue S**

Rasmussen KL see **Linnet KM**

Rasmussen KL see **Terp MR**

Rasmussen KL see **Wintersteen RT**

Rasmussen KM. Effects of under- and overnutrition on lactation in laboratory rats. J Nutr 1998 Feb;128(2 Suppl):390S–393S (30 ref.)

Rasmussen KM see **Elliott KG**

Rasmussen KM see **Hilson JA**

Rasmussen KM see **Marquis GS**

Rasmussen KM see **Picado JI**

Rasmussen KM see **Winkvist A**

Rasmussen L, Zipeto D, Wolitz RA, Dowling A, Efron B, Merigan TC. Risk for retinitis in patients with AIDS can be assessed by quantitation of threshold levels of cytomegalovirus DNA burden in blood. J Infect Dis 1997 Nov;176(5):1146–55

Rasmussen L see **Christensen ST**

Rasmussen L see **Larsen J**

Rasmussen L see **Lerner UH**

Rasmussen L see **Oster-Jørgensen E**

Rasmussen L see **Schousboe P**

Rasmussen L see **Straarup EM**

Rasmussen L see **Zipeto D**

Rasmussen LB. Vårt verdensbilde. Tidsskr Nor Laegeforen 1997 Sep 20;117(22):3266 **(Nor)**

Rasmussen LB. Alternativ behandling og kreft. Tidsskr Nor Laegeforen 1998 Apr 20;118(10):1605 **(Nor)**

Rasmussen LB. Transcendental meditasjon og mild hypertensjon. Tidsskr Nor Laegeforen 1998 Feb 20; 118(5):775 **(Nor)**

Rasmussen LB. Transcendental meditasjon, stressreduksjon og hypertensjon. Tidsskr Nor Laegeforen 1998 May 20; 118(13):2064. Comment on: Tidsskr Nor Laegeforen 1998 Mar 30;118(9):1463. **(Nor)**

Rasmussen LB, Andersen NL, Andersson G, Lange AP, Rasmussen K, Skak-Iversen L, Skovby F, Ovesen L. Folate and neural tube defects. Recommendations from a Danish working group. Dan Med Bull 1998 Apr;45(2):213–7 (39 ref.)

Rasmussen LD see **Barkay T**

Rasmussen LE, Lee TD, Zhang A, Roelofs WL, Daves GD Jr. Purification, identification, concentration and bioactivity of (Z)-7-dodecen-1-yl acetate: sex pheromone of the female Asian elephant, Elephas maximus. Chem Senses 1997 Aug;22(4):417–37

Rasmussen LE see **Snelson FF Jr**

Rasmussen LJ see **Glassner BJ**

Rasmussen LK see **Heegaard CW**

Rasmussen LK see **Sørensen ES**

Rasmussen LM, Kramek BA, Lipowitz AJ. Preoperative variables affecting long-term outcome of triple pelvic osteotomy for treatment of naturally developing hip dysplasia in dogs. J Am Vet Med Assoc 1998 Jul 1; 213(1):80–5

Rasmussen LM see **Nielsen S**

Rasmussen LS see **Moller JT**

Rasmussen M, Strømme P. Congenital ptosis and blepharophimosis in a mentally retarded girl: a new case of Ohdo syndrome? Clin Dysmorphol 1998 Jan;7(1):61–3 (13 ref.)

Rasmussen M see **Berge A**

Rasmussen M see **Collin P**

Rasmussen M see **Rømsing J**

Rasmussen M see **Roneus B**

Rasmussen MA see **Cray WC Jr**

Rasmussen MD, Frimer ES, Kaartinen L, Jensen NE. Milking performance and udder health of cows milked with two different liners. J Dairy Res 1998 Aug;65(3):353–63

Rasmussen MH see **Chen M**

Rasmussen MH see **Hendel HW**

Rasmussen MJ see **Christensen PB**

Rasmussen MS see **Egelund R**

Rasmussen N see **Cavelaars AE**

Rasmussen N see **Hagen EC**

Rasmussen N see **Jønsson V**

Rasmussen NH see **Ritzau M**

Rasmussen NR see **Moesgaard F**

Rasmussen O see **Storm H**

Rasmussen OO see **Christiansen J**

Rasmussen OO see **Tetzschner T**

Rasmussen OW, Lauszus FF, Christiansen CS, Thomsen CH, Hermansen K. Maettet og monoumaettet fedt hos ikkeinsulinkraevende diabetikere. Forskellige effekter på blodglukose og insulinresponser ved NIDDM. Ugeskr Laeger 1998 Feb 2;160(6):842–6 (Eng. Abstr.) **(Dan)**

Rasmussen P see **Landén M**

Rasmussen P see **Tilden AR**

Rasmussen PB see **Rosenkrands I**

Rasmussen PB see **Weidingh K**

Rasmussen PC. Laparoskopisk kirurgi. Hvad er der blevet af kirurgernes trovaerdighed? Ugeskr Laeger 1998 Jan 19; 160(4):447–8 **(Dan)**

Rasmussen PE, Erb K, Westergaard LG, Laursen SB. No evidence for decreasing semen quality in four birth cohorts of 1,055 Danish men born between 1950 and 1970. Fertil Steril 1997 Dec;68(6):1059–64

Rasmussen PE see **Rex SD**

Rasmussen PF see **Ranum LP**

Rasmussen RA see **Bro S**

Rasmussen RK, Ji H, Eddes JS, Moritz RL, Reid GE, Simpson RJ, Dorow DS. Two-dimensional electrophoretic analysis of mixed lineage kinase 2 N-terminal domain binding proteins. Electrophoresis 1998 May;19(5):809–17

Rasmussen RK, Ji H, Eddes JS, Zugaro LM, Reid GE, Simpson RJ, Dorow DS. Two-dimensional gel database of human breast carcinoma cell expressed proteins: an update. Electrophoresis 1998 May;19(5):818–25

Rasmussen RR see **Gunawardana G**

Rasmussen S. "Prime-MD"—en hurtigmetode til diagnostik af psykisk sygdom i almen praksis. Ugeskr Laeger 1998 Sep 21;160(39):5672 **(Dan)**

Rasmussen S, Corya BC, Glassman RD. Valvular heart disease associated with fenfluramine-phentermine [letter; comment] N Engl J Med 1997 Dec 11;337(24):1773; discussion 1775. Comment on: N Engl J Med 1997 Aug 28;337(9):581–8.

Rasmussen S, Hackett E, DuBoff E, Greist J, Halaris A, Koran LM, Liebowitz M, Lydiard RB, McElroy S, Mendels J, O'Connor K. A 2-year study of sertraline in the treatment of obsessive-compulsive disorder. Int Clin Psychopharmacol 1997 Nov;12(6):309–16

Rasmussen S, Irgens LM, Dalaker K. The effect on the likelihood of further pregnancy of placental abruption and the rate of its recurrence. Br J Obstet Gynaecol 1997 Nov; 104(11):1292–5

Rasmussen S see **Albrechtsen S**

Rasmussen S see **Eriksson KM**

Rasmussen S see **Gadsbøll N**

Rasmussen S see **Kiserud T**

Rasmussen S see **Larsen AS**

Rasmussen S see **Lie RT**

Rasmussen S see **Nielsen PE**

Rasmussen SA, Colman SD, Ho VT, Abernathy CR, Arn PH, Weiss L, Schwartz C, Saul RA, Wallace MR. Constitutional and mosaic large NF1 gene deletions in neurofibromatosis type 1. J Med Genet 1998 Jun;35(6):468–71

Rasmussen SA, Olsen JL. Treatment strategies for chronic and refractory obsessive-compulsive disorder. J Clin Psychiatry 1997;58 Suppl 13:9–13 (48 ref.)

Rasmussen SA see **Byrne J**

Rasmussen SA see **Olsen JL**

Rasmussen SA see **Ramosh A**

Rasmussen SA see **Price LH**

Rasmussen SA see **Zori RT**

Rasmussen SB see **Hansen L**

Rasmussen SJ see **Paterson DL**

Rasmussen SN see **Kyhl LE**

Rasmussen SR. Specifikke serotoningenoptagelseshaemmere hos patienter henvist til psykiatrisk speciallaege. Ugeskr Laeger 1998 Mar 23;160(13):1937–42 (Eng. Abstr.) **(Dan)**

Rasmussen SR, Andresen LO. 16S rDNA sequence variations of some Streptococcus suis serotypes. Int J Syst Bacteriol 1998 Jul;48 Pt 3:1063–5

Rasmussen SW, Svendsen RN, Gringer K. Henvendelsesmønsteret på åben skadestue i Storkøbenhavn. Ugeskr Laeger 1997 Nov 10;159(46):6831–4 (Eng. Abstr.) **(Dan)**

Rasmussen SW see **van der Klei IJ**

Rasmussen T, Swedberg MD. Reinforcing effects of nicotinic compounds: intravenous self-administration in drug-naive mice. Pharmacol Biochem Behav 1998 Jun;60(2):567–73

Rasmussen T see **Friedrich T**

Rasmussen T see **Hart YM**

Rasmussen T see **Reistad R**

Rasmussen TE, Hallett JW Jr. New insights into inflammatory abdominal aortic aneurysms [editorial] Eur J Vasc Endovasc Surg 1997 Nov;14(5):329–32

Rasmussen TE, Jougasaki M, Supaporn T, Hallett JW Jr, Brooks DP, Burnett JC Jr. Cardiovascular actions of ET-B activation in vivo and modulation by receptor antagonism. Am J Physiol 1998 Jan;274(1 Pt 2):R131–8

Rasmussen TN, Bersani M, Schmidt P, Thim L, Kofod H, Jørgensen PN, Poulsen SS, Holst JJ. Isolation and molecular characterization of porcine calcitonin gene-related peptide (CGRP) and its endocrine effects in the porcine pancreas. Pancreas 1998 Mar;16(2):195–204

Rasmussen TN, Harling H, Rehfeld JF, Holst JJ. Calcitonin gene-related peptide (CGRP), a potent regulator of biliary flow. Neurogastroenterol Motil 1997 Dec;9(4):215–20

Rasmussen TN see **Schmidt PT**

Rasmussen TP. Hvem venter på ventelisterne? Ugeskr Laeger 1998 Jan 12;160(3):253 **(Dan)**

Rasmussen TW see **Baker BJ**

Rasmussen UF see **Rasmussen HN**

Rasmussen V see **Steffensen R**

Rasmussen V see **Tigaran S**

Rasmussen W see **Li F**

Rasmussen WG see **Dhandayuthapani S**

Rasmussen YH, Fonsmark L, Carl P. Sedering af respiratorbehandlede børn. En spørgeskemaundersøgelse vedrørende behandlingsregimer og abstinensproblemer. Ugeskr Laeger 1997 Nov 17;159(47):6982–5 (Eng. Abstr.) **(Dan)**

Rasmussen YH, Leikersfeldt G, Drenck NE. Forced-air surface warming versus oesophageal heat exchanger in the prevention of peroperative hypothermia. Acta Anaesthesiol Scand 1998 Mar;42(3):348–52

Rasmusson A see **Scahill L**

Rasmusson A see **Uzunova V**

Rasmusson AG, Heiser V, Irrgang KD, Brennicke A, Grohmann L. Molecular characterisation of the 76 kDa iron-sulphur protein subunit of potato mitochondrial complex I. Plant Cell Physiol 1998 Apr;39(4):373–81

Rasmusson AM, Southwick SM, Hauger RL, Charney DS. Plasma neuropeptide Y (NPY) increases in humans in response to the alpha 2 antagonist yohimbine. Neuropsychopharmacology 1998 Jul;19(1):95–8

Rasmusson B see **Mukherjee G**

Rasmusson CG, Köhler B, Odman P. A 3-year clinical evaluation of two composite resins in class-II cavities. Acta Odontol Scand 1998 Apr;56(2):70–5

Rasmusson DD, Northgrave SA. Reorganization of the raccoon cuneate nucleus after peripheral denervation. J Neurophysiol 1997 Dec;78(6):2924–36

Rasmusson DD see **Tremere L**

Rasmusson DX see **Aylward EH**

Rasmusson L, Meredith N, Kahnberg KE, Sennerby L. Stability assessments and histology of titanium implants placed simultaneously with autogenous onlay bone in the rabbit tibia. Int J Oral Maxillofac Surg 1998 Jun; 27(3):229–35

Rasmusson L see **Kahnberg KE**

Rasmusson M see **Persson L**

Rasmusson MC see **Osheim DL**

Rasmusson RL, Morales MJ, Wang S, Liu S, Campbell DL, Brahmajothi MV, Strauss HC. Inactivation of voltage-gated cardiac K+ channels. Circ Res 1998 Apr 20;82(7):739–50 (101 ref.)

Rasmusson RL, Wang S, Castellino RC, Morales MJ, Strauss HC. The beta subunit, Kv beta 1.2, acts as a rapid open channel blocker of NH2-terminal deleted Kv1.4 alpha-subunits. Adv Exp Med Biol 1997;430:29–37

Rasmusson RL see **Liu QY**

Rasmusson RL see **Liu S**

Rasmusson RL see **Wang S**

Rasnitsyn SP. Algoritm poiska minimal'noĭ éffektivnoĭ dozy insektitsidov. Med Parazitol (Mosk) 1997 Oct-Dec;(4):40–3 **(Rus)**

Rasnow B, Assad C, Hartmann MJ, Bower JM. Applications of multimedia computers and video mixing to neuroethology. J Neurosci Methods 1997 Sep 5;76(1):83–91

Raso AM, Maggio D, Trogolo M, Rispoli P, Sandrone N, Pezzuto D, Bellan A, Melloni CD. Efficacia del trattamento con mesoglicano in pazienti con ischemia relativa degli arti inferiori. Risultati preliminari di un nuovo protocollo terapeutico. Minerva Cardioangiol 1997 Jul–Aug; 45(7–8):383–92 (Eng. Abstr.) **(Ita)**

Raso AM see **Rispoli P**

Raso DS see **Silverman JF**

Ráso E see **Hidvégi M**

Raso E see **Trikha M**

Raso E see **Yoshiji H**

Raso GM see **Meli R**

Raso J, Barbosa-Cánovas G, Swanson BG. Sporulation temperature affects initiation of germination and inactivation by high hydrostatic pressure of Bacillus cereus. J Appl Microbiol 1998 Jul;85(1):17–24

Raso J see **Palop A**

Raso J see **Wang X**

Raso V, Brown M, McGrath J. Intracellular targeting with low pH–triggered bispecific antibodies. J Biol Chem 1997 Oct 31;272(44):27623–8

Raso V, Brown M, McGrath J, Liu S, Stafford WF. Antibodies capable of releasing diphtheria toxin in response to the low pH found in endosomes. J Biol Chem 1997 Oct 31;272(44):27618–22

Raso VJ, Lou E, Hill DL, Mahood JK, Moreau MJ, Durdle NG. Trunk distortion in adolescent idiopathic scoliosis. J Pediatr Orthop 1998 Mar–Apr;18(2):222–6

Rasoamanana B, Leroy F, Boisier P, Rasolomaharo M, Buchy P, Carniel E, Chanteau S. Field evaluation of an immunoglobulin G anti-F1 enzyme-linked immunosorbent assay for serodiagnosis of human plague in Madagascar. Clin Diagn Lab Immunol 1997 Sep;4(5):587–91

Rasoamanana B see **Chanteau S**

Rasoamanana B see **Guiyoule A**

Rasolofo V see **Chanteau S**

Rasolofonirina RN see **Champetier De Ribes G**

Rasolojanahary R see **Moreau C**

Rasolomaharo M see **Rasoamanana B**

Rasolombololona M see **Fournier A**

Rasolonavalona T see **Chanteau S**

Rasombololona M see **Hardy P**

Rasombololona M see **Sechet A**

Rasool E. Health care achievement and challenges in the Western Cape [editorial] S Afr Med J 1998 Jan;88(1):30–1

Rasool O see **Corcoran MM**

Rasool O see **Kapanadze B**

Rasool O see **Liu Y**

Rasool O see **Merup M**

Rasooly A, Rasooly RS. Detection and analysis of Staphylococcal enterotoxin A in food by Western immunoblotting. Int J Food Microbiol 1998 Jun 16; 41(3):205–12

Rasooly A, Rasooly RS. How rolling circle plasmids control their copy number. Trends Microbiol 1997 Nov;5(11):440–6 (46 ref.)

Rasooly A see **Balaban N**

Rasooly L, Rose NR, Saboori AM, Ladenson PW, Burek CL. Iodine is essential for human T cell recognition of human thyroglobulin. Autoimmunity 1998;27(4):213–9

Rasooly L see **Putterman C**

Rasooly L see **Rose NR**

Rasooly R see **Balaban N**

Rasooly RS see **Rasooly A**

Rasor-Greenhalgh SA, Hudak SL, Taylor EZ. Graduate surveys guide academic curriculum [letter] J Am Diet Assoc 1998 Jan;98(1):16

Rasore E see **Giusti M**

Rasore-Quartino A see **Egeo A**

(Rasori G), Cosmacini G. Historia cordis. Storia clinica di una cardiopatia d' "ancien régime". Cardiologia 1998 Jun; 43(6):639–42 **(Ita)**

Rasouli-Nia A, Liu D, Perdue S, Britten RA. High Raf-1 kinase activity protects human tumor cells against paclitaxel-induced cytotoxicity. Clin Cancer Res 1998 May;4(5):1111–6

Rasovská O see **Ptáčková B**

Raspadori D see **Damiani D**

Raspadori D see **Lauria F**

Raspadori D see **Lemoli RM**

Raspagliesi F, Fontanelli R, Paladini D, di Re EM. Conservative surgery in high-risk epithelial ovarian carcinoma. J Am Coll Surg 1997 Nov;185(5):457–60

Raspagliesi F see **Baiocchi G**

Raspagliesi F see **Fontanelli R**

Raspagliesi F see **Zucali R**

Raspagliesi M see **Cottini E**

Raspaglio G see **Ercoli A**

Raspanti EO see **Moysés-Neto M**

Raspanti S see **Bottoncetti A**

Raspanti S see **Di Bello MG**

Raspanti S see **Masini E**

Raspanti X see **Rizzello F**

Raspantini PC see **Calore EE**

Raspantini PC see **Haraguchi M**

Raspaud C see **Benhamou D**

Raspaud C see **Renard JE**

Raspaud E, Olvera de la Cruz M, Sikorav JL, Livolant F. Precipitation of DNA by polyamines: a polyelectrolyte behavior. Biophys J 1998 Jan;74(1):381–93

Raspe A, Matthis C, Scheidt-Nave C, Raspe H. Die europäische Studie zur vertebralen Osteoporose (EVOS): Design und Durchführung in acht deutschen Studienzentren. Med Klin 1998 Mar 15;93 Suppl 2:12–6,18 (20 ref.) (Eng. Abstr.) **(Ger)**

Raspe A see **Matthis C**

Raspe A see **Raspe H**

Raspe H, Raspe A, Holzmann M, Leidig G, Scheidt-Nave C, Felsenberg D, Banzer D, Matthis C. Die Reliabilität radiologischer Befunde zur Differentialdiagnose der vertebralen Osteoporose. Med Klin 1998 Mar 15;93 Suppl 2:34–40 (Eng. Abstr.) **(Ger)**

Raspe H, Weber U, Voigt S, Kosinski A, Petras H. Qualitätssicherung durch Patientenbefragungen in der medizinischen Rehabilitation: Wahrnehmungen und Bewertungen von Rehastrukturen und -prozessen ("Rehabilitandenzufriedenheit"). Rehabilitation (Stuttg) 1997 Aug;36(3):XXXI–XLII (Eng. Abstr.) **(Ger)**

Raspe H see **Felsenberg D**

Raspe H see **Kohlmann T**

Raspe H see **Kosinski A**

Raspe H see **Matthis C**

Raspe H see **Raspe A**

Raspe H see **Scheidt-Nave C**

Raspe HH see **Koch U**

Raspe HH see **Ollenschläger G**

Rasplus JY see **Carcreff E**

Raspollini E, Pappalettera M, Riccardi D, Parravicini A, Sestili S, Rebulla P, Sirchia G. Use of SERVQUAL to assess clinicians' satisfaction with the blood transfusion service. Vox Sang 1997;73(3):162–6

Raspor P see **Weik R**

Rasquin F see **Vanheesbeke A**

Rasquin-Weber AM see **Herzog D**

Rasquinha I see **Hou ST**

Rass K see **Keilholz U**

Rass L see **Radcliffe J**

Rassa JC, Parks GD. Molecular basis for naturally occurring elevated readthrough transcription across the M-F junction of the paramyxovirus SV5. Virology 1998 Aug 1; 247(2):274–86

Rassadkin IuN see **Riabchikova EI**

Rassam SM see **Parker JE**

Rassart E see **Barat C**

Rassart E see **Izem L**

Rassart E see **Terrisse L**

Rassat A see **Moussa F**

Rasschaert D see **Laurent S**

Rasschaert D see **Le Gall G**

Rasschaert J see **Malaisse WJ**

Rasse M see **Glaser C**

Rasse M see **Kermer Ch**

Rasse M see **Leitha T**

Rassekh CH, Dellsperger KC, Hokanson JA, Snyderman CH, Johnson JT, Bollen BA, Hoffman HT. QT interval changes following neck dissection. A stratified prospective study. Ann Otol Rhinol Laryngol 1997 Oct;106(10 Pt 1):869–72

Rassekh CH, Driscoll BF, Seikaly H, Laccourreye O, Calhoun KH, Weinstein GS. Preservation of the superior laryngeal nerve in supraglottic and supracricoid partial laryngectomy. Laryngoscope 1998 Mar;108(3):445–7

Rassekh CH, Rady PL, Arany I, Tyring SK, Knudsen S, Calhoun KH, Seikaly H, Bailey BJ. Combined Epstein–Barr virus and human papillomavirus infection in nasopharyngeal carcinoma. Laryngoscope 1998 Mar; 108(3):362–7

Rassekh CH see **Seikaly H**

Rassendren F see **Newbolt A**

Rassenti L see **Bessudo A**

Rassi A, Neto VA, de Siqueira AF, Leite MS. Efeito protetor do nifurtimox contra a reativação parasitária em pacientes cronicamente infectados pelo Trypanosoma cruzi e tratados com corticoide em virtude de afecções associadas. Rev Soc Bras Med Trop 1998 May–Jun;31(3):249–55 (Eng. Abstr.) **(Por)**

Rassi B see **Gerbaka B**

el-Rassi I, Jebara I, Khoury A, Kassab R, Tabet G. Insuffisance cardiaque par fistule artérioveineuse rénale cinquante ans après néphrectomie. Nouvelle observation et revue de la littérature. Arch Mal Coeur Vaiss 1997 Oct; 90(10):1427–30 (9 ref.) (Eng. Abstr.) **(Fre)**

el-Rassi I, Oroudji M, Tapia M, Depoix JP, Henri I, Cormier B, Vissuzaine C, Acar C. Cardiopathie carcinoïde. Arch Mal Coeur Vaiss 1998 Jan;91(1):79–82 (Eng. Abstr.) **(Fre)**

El Rassi I see **Jebara VA**

El Rassi Z. Capillary electrophoresis of pesticides. Electrophoresis 1997 Nov;18(12–13):2465–81 (68 ref.)

El Rassi Z. Recent developments in capillary electrophoresis of carbohydrate species. Electrophoresis 1997 Nov; 18(12–13):2400–7 (60 ref.)

el Rassi Z, Clinkenbeard PA, Clinkenbeard KD. High-performance liquid chromatography of Pasteurella haemolytica leukotoxin using anion-exchange perfusion columns. J Chromatogr A 1998 May 29;808(1–2):167–76

El Rassi Z see **Karcher A**

el Rassi Z see **Mechref Y**

Rassi Neto A, De Campos CJ, Muszkat M, Ferraz FP. Epilepsia do lobo temporal. Tratamento cirúrgico. Arq Neuropsiquiatr 1996 Dec;54(4):618–27 (Eng. Abstr.) **(Por)**

Rassi Neto A, Ribeiro PR, Prates MA, Muszkat M, de Campos CJ, Ferraz FA. Tratamento cirúrgico das patologias vasculares cerebrais nos pacientes epilépticos. Arq Neuropsiquiatr 1997 Sep;55(3A):408–12 (Eng. Abstr.) **(Por)**

Rassias G see **Andrews JM**

Rassidakis A see **Koulouris NG**

Rassidakis AN see **Gorgoulis VG**

Rassidakis GZ see **Gorgoulis VG**

Rassier DE see **Tubman LA**

Rassin DK see **Shattuck KE**

Rassin E, Merckelbach H, Muris P. Effects of thought suppression on episodic memory. Behav Res Ther 1997 Nov;35(11):1035–8

Rassing BR see **Breinholt J**

Rassing BR see **Frisvad JC**

Rassinoux AM, Miller RA, Baud RH, Scherrer JR. Compositional and enumerative designs for medical language representation. Proc AMIA Annu Fall Symp 1997;:620–4

Rassip A see **Liew WS**

Rasskazov NIa see **Liadkov NV**

Rasskazov SIu see **Polishchuk NE**

Rassler J see **Nenning H**

Rassman WR, Bernstein RM. Rapid Fire Hair Implanter Carousel. A new surgical instrument for the automation of hair transplantation. Dermatol Surg 1998 Jun;24(6):623–7

Rassman WR see **Bernstein RM**

Rassmann K see **Bende T**

Rassner G see **Blaheta HJ**

Rassner G see **Blum A**

Rassner G see **Klyscz T**

Rassner G see **Metzger S**

Rassner G see **Wehner-Caroli J**

Rassnick H see **Knowles JA**

Rassnick S, Hoffman GE, Rabin BS, Sved AF. Injection of corticotropin-releasing hormone into the locus coeruleus or foot shock increases neuronal Fos expression. Neuroscience 1998 Jul;85(1):259–68

Rassool FV see **Le Beau MM**

Rassool GH see **Gafoor M**

Rassoul Z see **Abdalla AH**

Rassoulpour A see **Poeggeler B**

Rassoulzadegan M, Yang Y, Cuzin F. APLP2, a member of the Alzheimer precursor protein family, is required for correct genomic segregation in dividing mouse cells. EMBO J 1998 Aug 17;17(16):4647–56

Rassoulzadegan M see **Grandjean V**

Rassoulzadegan M see **Sage J**

Rassow B see **Kusel R**

Rassow J see **Bömer U**

Rassow J see **Dekker PJ**

Rassow J see **Kübrich M**

Rassu M see **Pilotto A**

Rassu M see **Zambello R**

Rassulo J see **Montes de Oca M**

Rassuw J see **Hideghéty K**

Rassweiler J, Fornara P, Weber M, Janetschek G, Fahlenkamp D, Henkel T, Beer M, Stackl W, Boeckmann W, Recker F, Lampel A, Fischer C, Humke U, Miller K. Laparoscopic nephrectomy: the experience of the laparoscopy working group of the German Urologic Association [see comments] J Urol 1998 Jul;160(1):18–21. Comment in: J Urol 1998 Jul;160(1):28.

Rassweiler J, Frede T, Henkel TO, Stock C, Alken P. Nephrectomy: A comparative study between the transperitoneal and retroperitoneal laparoscopic versus the open approach. Eur Urol 1998;33(5):489–96

Rassweiler J see **Bohle W**

Rassweiler J see **Debruyne FJ**

Rassweiler J see **Hatzinger M**

Rassweiler JJ, Frede T, Seemann O. Retroperitoneoskopie--Erfahrungen mit den ersten 200 Fällen. Chirurg 1998 Jun;69(6):604–12 (Eng. Abstr.) **(Ger)**

Rassweiler JJ, Seemann O, Frede T, Henkel TO, Alken P. Retroperitoneoscopy: experience with 200 cases. J Urol 1998 Oct;160(4):1265–9

Rassweiler JJ see **Seemann O**

Rast C see **Dhalluin S**

Rast DM see **Horsch M**

Rast JP, Amemiya CT, Litman RT, Strong SJ, Litman GW. Distinct patterns of IgH structure and organization in a divergent lineage of chrondrichthyan fishes. Immunogenetics 1998;47(3):234–45

Rast JP see **Arnone MI**

Rastad J see **Bjerneroth G**

Rastad J see **Carling T**

Rastad J see **Carlstedt F**

Rastad J see **Claesson K**

Rastad J see **Hessman O**

Rastad J see **Liu W**

Rastad J see **Lucas SD**

Rastad J see **Lundgren E**

Rastad J see **Makridis C**

Rastad J see **Ohrvall U**

Rastad J see **Ridefelt P**

Rastad J see **Skogseid B**

Rastad J see **Szabo E**

Rastadoskouee M see **Ozen H**

Råstam L see **Bøg-Hansen E**

Råstam L see **Lindberg G**

Råstam L see **Månsson NO**
Råstam L see **Troein M**
Råstam M, Gillberg C, Gillberg IC. Två sidor finns inom patienten med ätstörning: den ena vill bli frisk, den andra kämpar emot. Lakartidningen 1998 Apr 22;95(17):1932–6 (68 ref.) (Eng. Abstr.) **(Swe)**
Rastan S, Beeley LJ. Functional genomics: going forwards from the databases. Curr Opin Genet Dev 1997 Dec; 7(6):777–83 (68 ref.)
Rastan S see **Sheardown SA**
Rastatter M see **Zimmerman S**
Rastatter MP see **Kalinowski J**
Rastawicki W, Kaluzewski S, Jagielski M. Occurrence of serologically verified Mycoplasma pneumoniae infections in Poland in 1970–1995. Eur J Epidemiol 1998 Jan; 14(1):37–40
Rastawicki W see **Jagielski M**
Raste AS see **Deshpande SS**
Raste AS see **Deshpande UR**
Rastegar A, Kashgarian M. The clinical spectrum of tubulointerstitial nephritis. Kidney Int 1998 Aug; 54(2):313–27 (147 ref.)
Rastegar A see **Nadjafi I**
Rastegar R see **Denbow CE**
Rastegar S see **Beilmann K**
Rastegar S see **Blader P**
Rastegar S see **Friedle H**
Rastegar S see **Gowda A**
Rastegar S see **Kolb H**
Rastelli E see **Salvati M**
Rastelli L, Kuroda MI. An analysis of maleless and histone H4 acetylation in Drosophila melanogaster spermatogenesis. Mech Dev 1998 Feb;71(1–2):107–17
Rastelli L see **Lyman LM**
Rastelli M see **Oliaro A**
Rastelli M see **Santori L**
Rastelli V see **Fiorenzano G**
Rastelli V see **Nardini S**
Rastellini C see **Rao AS**
Råsten-Almqvist P see **Rajs J**
Rastenyte D, Tuomilehto J, Sarti C. Genetics of stroke--a review. J Neurol Sci 1998 Jan 8;153(2):132–45 (181 ref.)
Rastenyte D see **Tuomilehto J**
Rastetter DN see **Gossett RE**
Rastetter J see **Depenbrock H**
Rastetter J see **Weirich G**
Rastiannikov EG see **Zhurkov VS**
Rastinejad F see **Allison TJ**
Rastinejad F see **Zhao Q**
Rastl J see **Doğan A**
Rastogi A see **Biswas S**
Rastogi A see **Hansen CL**
Rastogi A see **Morales P**
Rastogi A see **Shih WJ**
Rastogi AK see **Mittal N**
Rastogi KS, Cooper RL, Shi ZQ, Vranic M. Quantitative measurement of islet glucagon response to hypoglycemia by confocal fluorescence imaging in diabetic rats: effects of phlorizin treatment. Endocrine 1997 Dec;7(3):367–75
Rastogi L see **Nath C**
Rastogi M see **Ermolaeva O**
Rastogi N, Abaul J, Goh KS, Devallois A, Philogène E, Bourgeois P. Antimycobacterial activity of chemically defined natural substances from the Caribbean flora in Guadeloupe. FEMS Immunol Med Microbiol 1998 Apr; 20(4):267–73
Rastogi N, Goh KS, Clavel-Sérès S. Stazyme, a mycobacteriolytic preparation from a Staphylococcus strain, is able to break the permeability barrier in multiple drug resistant Mycobacterium avium.
FEMS Immunol Med Microbiol 1997 Dec;19(4):297–305
Rastogi N, Goh KS, Horgen L, Barrow WW. Synergistic activities of antituberculous drugs with cerulenin and trans-cinnamic acid against Mycobacterium tuberculosis. FEMS Immunol Med Microbiol 1998 Jun;21(2):149–57
Rastogi N see **Devallois A**
Rastogi N see **Horgen L**
Rastogi N see **Rana SV**
Rastogi N see **Sola C**
Rastogi P see **Dwivedi SK**
Rastogi P see **Lovely TJ**
Rastogi P see **Patnaik AN**
Rastogi R, Chourey PS, Muhitch MJ. The maize glutamine synthetase GS1-2 gene is preferentially expressed in kernel pedicels and is developmentally-regulated.
Plant Cell Physiol 1998 Apr;39(4):443–6
Rastogi R see **Kudelka AP**
Rastogi RK see **Vallarino M**
Rastogi S see **Bajaj AK**
Rastogi SC, Johansen JD, Frosch P, Menné T, Bruze M, Lepoittevin JP, Dreier B, Andersen KE, White IR. Deodorants on the European market: quantitative chemical analysis of 21 fragrances. Contact Dermatitis 1998 Jan; 38(1):29–35
Rastogi SC, Pritzl G. Red lipstick: a source of barium to humans and the environment.
Bull Environ Contam Toxicol 1998 Apr;60(4):507–10
Rastogi SS see **Singh RB**
Rastogi T, Collins RA. Smaller, faster ribozymes reveal the catalytic core of Neurospora VS RNA. J Mol Biol 1998 Mar 27;277(2):215–24
Rastogi V see **Singh RB**
Rastogi VK, Chary KV, Govil G, Howard FB, Miles HT. NMR structural characterisation of a hairpin DNA with two-base loop: solution conformation of d-GGTACIAGTACC. Indian J Biochem Biophys 1997 Aug;34(4):329–35
Rastogi VK, DeFrank JJ, Cheng TC, Wild JR. Enzymatic hydrolysis of Russian-VX by organophosphorus hydrolase. Biochem Biophys Res Commun 1997 Dec 18;241(2):294–6
Rastogi VK, Swanson R, Hartberg YM, Wales ME, Wild JR. Role of allosteric: zinc interdomain region of the regulatory subunit in the allosteric regulation of aspartate transcarbamoylase from Escherichia coli.
Arch Biochem Biophys 1998 Jun 15;354(2):215–24
Rastogi VK see **Girvin ME**
Rastopchin EM see **Ivanov VK**
Rastorguev SM, Zavil'gel'skiĭ GB, Churikov NA. Antirestriktsionnaia aktivnost' transmissivnoĭ plazmidy R64 (IncI1) opredeliaetsia genom arsR. Mol Biol (Mosk) 1998 Mar–Apr;32(2):297–300 **(Rus)**
Rastorguev SM, Zavilgelsky GB, Tchurikov NA. IncI1 plasmid R64 encodes the ArsR protein that alleviates type I restriction. FEBS Lett 1998 Apr 10;426(1):21–3
Rastrelli L, Capasso A, Pizza C, De Tommasi N, Sorrentino L. New protopine and benzyltetrahydroprotoberberine alkaloids from Aristolochia constricta and their activity on isolated guinea-pig ileum. J Nat Prod 1997 Nov; 60(11):1065–9
Rastunova GA see **Shcherbakova EG**
Rasty G, Murray R, Lu L, Kubilis P, Benrubi G, Masood S. Expression of HER-2/neu oncogene in normal, hyperplastic, and malignant endometrium.
Ann Clin Lab Sci 1998 May-Jun;28(3):138–43
Rasul FM see **Ahmad M**
Rasul G, Prakash GK, Olah GA. Calculated 11B–13C NMR chemical shift relationship in hypercoordinate methonium and boronium ions. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7257–9
Rasul R see **Inder Singh K**
Rasul'-Zade IuG, Shekhtman MM. Klinicheskie osobennosti pozdnego toksikoza u beremennykh s ozhireniem, sochetaiushchimsia s gipertonicheskoĭ bolezn'iu.
Ter Arkh 1997;69(10):61–3 **(Rus)**
Rasul'-Zade IuG see **Shekhtman MM**
Rasuli P. Breast cancer guidelines [letter; comment]
CMAJ 1998 May 5;158(9):1131–2. Comment on: CMAJ 1998 Feb 10;158 Suppl 3:S9–14.
Rasuli P, Hammond DI. Metformin and contrast media: where is the conflict? Can Assoc Radiol J 1998 Jun; 49(3):161–6
Rasuli P see **Eapen L**
Rasuli P see **Neimatullah MA**
Rasulic L see **Jeremic V**
Rasulic LG see **Samardzic MM**
Rasulo FA see **Latronico N**
Rasulova FS, Dergousova NI, Mel'nikov EE, Ginodman LM, Rotanova TV. Polucheniie i issledovanie modifitsirovannykh v oblasti N-kontsevogo domena form ATP-zavisimoĭ Lon-proteinazy iz Escherichia coli.
Bioorg Khim 1998 May;24(5):370–5 (Eng. Abstr.) **(Rus)**
Rasulova FS, Dergousova NI, Starkova NN, Melnikov EE, Rumsh LD, Ginodman LM, Rotanova TV. The isolated proteolytic domain of Escherichia coli ATP-dependent protease Lon exhibits the peptidase activity. FEBS Lett 1998 Aug 7;432(3):179–81
Rasura M see **Fieschi C**
Rasura M see **Prencipe M**
Rasweiler JJ 4th see **Badwaik NK**
Raszeja-Kotelba B see **Neumann E**
Raszeja-Specht A see **Olszański R**
Raszeja-Wanic B see **Rutz-Danielczak A**
Raszkiewicz JL see **Moe ST**
Raszyk J, Toman M, Gajdusková V, Nezveda K, Ulrich R, Jarosová A, Dočekalová H, Salava J, Palác J. Effects of environmental pollutants on the porcine and bovine immune systems. Vet Med (Praha) 1997 Nov;42(11):313–7
Raszyk J, Ulrich R, Gajdusková V, Nápravník A, Salava J, Palác J. Zhodnocení výskytu rizikových polutantu ve výrobních krmných směsí. Vet Med (Praha) 1997 Dec; 42(12):361–7 (Eng. Abstr.) **(Slo)**
Raszynski A see **Soler M**
Rat P see **Fauchery A**
Rat P see **Hiripi L**
Ratain M see **LeMaistre CF**
Ratain M see **Saleh MN**
Ratain MJ. Body-surface area as a basis for dosing of anticancer agents: science, myth, or habit? [editorial; comment] J Clin Oncol 1998 Jul;16(7):2297–8. Comment on: J Clin Oncol 1998 Jul;16(7):2299–304.
Ratain MJ, Skoog LA, O'Brien SM, Cooper N, Schilsky RL, Vogelzang NJ, Gerber M, Narang PK, Nicol SJ. Phase I study of 3'-deamino-3'-(2-methoxy-4-morpholinyl)doxorubicin (FCE 23762, PNU 152243) administered on a daily x3 schedule. Ann Oncol 1997 Aug;8(8):807–9
Ratain MJ see **Brockstein B**
Ratain MJ see **Daugherty CK**
Ratain MJ see **DeMario MD**
Ratain MJ see **Dolan ME**
Ratain MJ see **Fleming GF**
Ratain MJ see **Iyer L**
Ratain MJ see **Mani S**
Ratain MJ see **Rini BI**
Ratain MJ see **Schilsky RL**
Ratain MJ see **Venook AP**
Ratajczak A, Geissdörfer W, Hillen W. Alkane hydroxylase from Acinetobacter sp. strain ADP1 is encoded by alkM and belongs to a new family of bacterial integral-membrane hydrocarbon hydroxylases. Appl Environ Microbiol 1998 Apr;64(4):1175–9
Ratajczak A see **Cieślicki J**
Ratajczak A see **Geissdörfer W**
Ratajczak HV see **Olwin JH**
Ratajczak J, Machaliński B, Samuel A, Pertusini E, Majka M, Czajka R, Ratajczak MZ. A novel serum free system for cloning human megakaryocytic progenitors (CFU-Meg). The role of thrombopoietin and other cytokines on bone marrow and cord blood CFU-Meg growth under serum free conditions.
Folia Histochem Cytobiol 1998;36(2):61–6
Ratajczak J, Marlicz W, Machaliński B, Pertusini E, Czajka R, Ratajczak MZ. An improved serum free system for cloning human "pure" erythroid colonies. The role of different growth factors and cytokines on BFU-E formation by the bone marrow and cord blood CD34+ cells. Folia Histochem Cytobiol 1998;36(2):55–60
Ratajczak J, Zhang Q, Pertusini E, Wojczyk BS, Wasik MA, Ratajczak MZ. The role of insulin (INS) and insulin-like growth factor-I (IGF-I) in regulating human erythropoiesis. Studies in vitro under serum-free conditions--comparison to other cytokines and growth factors. Leukemia 1998 Mar;12(3):371–81
Ratajczak J see **Machaliński B**
Ratajczak J see **Ratajczak MZ**
Ratajczak J see **Rusiniak K**
Ratajczak K, Gawor J. Lateral condensation in treatment of pulpitis and pulp gangrene: studies on dog canine teeth. Zentralbl Veterinarmed A 1998 Apr;45(3):137–44
Ratajczak MZ. Fibroblast growth factors and early hemopoietic cell development. Leuk Lymphoma 1997 Oct; 27(3–4):221–9
Ratajczak MZ, Marlicz W, Ratajczak J, Wasik M, Machalinski B, Carter A, Gewirtz AM. Effect of hepatocyte growth factor on early human haemopoietic cell development. Br J Haematol 1997 Oct;99(1):228–36
Ratajczak MZ, Perrotti D, Melotti P, Powzaniuk M, Calabretta B, Onodera K, Kregenow DA, Machalinski B, Gewirtz AM. Myb and ets proteins are candidate regulators of c-kit expression in human hematopoietic cells. Blood 1998 Mar 15;91(6):1934–46
Ratajczak MZ, Pletcher CH, Marlicz W, Machalinski B, Moore J, Wasik M, Ratajczak J, Gewirtz AM. CD34+, kit+, rhodamine123(low) phenotype identifies a marrow cell population highly enriched for human hematopoietic stem cells. Leukemia 1998 Jun;12(6):942–50
Ratajczak MZ, Ratajczak J, Machalinski B, Mick R, Gewirtz AM. In vitro and in vivo evidence that ex vivo cytokine priming of donor marrow cells may ameliorate posttransplant thrombocytopenia. Blood 1998 Jan 1; 91(1):353–9
Ratajczak MZ, Skorski T, Kuczyński WI, Ratajczak J. Przechowywanie ludzkiego szpiku przed przeszczepieniem w temperaturze 4 degrees C. Wpływ na potencjał proliferacyjny komórek poszczególnych linii krwiotwórczych. Pol Merkuriusz Lek 1998 Mar; 4(21):143–6 (Eng. Abstr.) **(Pol)**
Ratajczak MZ see **Gewirtz AM**
Ratajczak MZ see **Lee B**
Ratajczak MZ see **Machaliński B**
Ratajczak MZ see **Parker RI**
Ratajczak MZ see **Ratajczak J**
Ratajczak MZ see **Wlodarski P**
Ratajczak P see **Dębniak B**
Ratajczak R see **Fischer-Schliebs E**
Ratajczak T see **Ward BK**
Ratakonda S, Gorman JM, Yale SA, Amador XF. Characterization of psychotic conditions. Use of the domains of psychopathology model.
Arch Gen Psychiatry 1998 Jan;55(1):75–81
Ratan D, Gandhi D, Palmer R. Eating disorders in British Asians. Int J Eat Disord 1998 Jul;24(1):101–5
Ratan P see **Hayes MC**
Ratan RR see **Esch F**
Ratan RR see **Habib AA**
Ratan RR see **Lin KI**
Ratanabanangkoon K see **Pratanaphon R**
Ratanabanangkoon K see **Saetang T**
Ratanachata N see **Werapongset W**
Ratanachu-ek T see **Imsamran W**
Ratanakorn D, Kremkau FW, Myers LG, Meads DB, Tegeler CH. Mirror-image artifact can affect transcranial Doppler interpretation. J Neuroimaging 1998 Jul;8(3):175–7
Ratanalert S see **Phuenpathom N**
Ratanalert S see **Saeheng S**
Ratanalert S see **Sripairojkul B**
Ratanapinunchai J see **Barker TM**
Ratanasavanh D see **Zerilli A**
Ratanasuwan W, Kreiss JK, Nolan CM, Schaeffler BA, Suwanagool S, Tunsupasawasdikul S, Chuchottaworn C, Dejsomritrutai W, Foy HM. Evaluation of the MycoDot test for the diagnosis of tuberculosis in HIV seropositive and seronegative patients. Int J Tuberc Lung Dis 1997 Jun; 1(3):259–64
Ratanatham S, Sirivanichkul O, Upatham ES, Sobhon P, Viyanant V, Ketavan C. Scanning electron microscopic

study of microfilaria and the third stage larva of Wuchereria bancrofti.
Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):820–5

Ratanatham S see **Tanskul P**

Ratanatharathorn V, Nash RA, Przepiorka D, Devine SM, Klein JL, Weisdorf D, Fay JW, Nademanee A, Antin JH, Christiansen NP, van der Jagt R, Herzig RH, Litzow MR, Wolff SN, Longo WL, Petersen FB, Karanes C, Avalos B, Storb R, Buell DN, Maher RM, Fitzsimmons WE, Wingard JR. Phase III study comparing methotrexate and tacrolimus (prograf, FK506) with methotrexate and cyclosporine for graft-versus-host disease prophylaxis after HLA-identical sibling bone marrow transplantation. Blood 1998 Oct 1; 92(7):2303–14

Ratanatharathorn V see **Visuthikosol V**

Ratanavila A see **Kusamran WR**

Ratanawong S see **Shaw M**

Rataud J see **Mottet I**

Ratchbud S see **Thaikruea L**

Ratcheson RA see **King JT Jr**

Ratchik VM. Uchastie spetsificheskikh immunnykh reaktsiĭ v reguliatsii kislotoobrazuiushcheĭ funktsii zheludka pri iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki. Klin Khir 1997;(11–12):8–9 (Eng. Abstr.) **(Rus)**

Ratchik VM. Vybor metoda operativnogo vmeshatel'stva pri iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki v zavisimosti ot sostoianiia reguliatornykh zven'ev kislotoobrazuiushcheĭ funktsii zheludka. Klin Khir 1997;(3–4):78–80 (Eng. Abstr.) **(Rus)**

Ratcliff G, Ganguli M, Chandra V, Sharma S, Belle S, Seaberg E, Pandav R. Effects of literacy and education on measures of word fluency. Brain Lang 1998 Jan;61(1):115–22

Ratcliff G see **Chandra V**

Ratcliff G see **Coffey CE**

Ratcliff R see **Goddard CA**

Ratcliff R see **Lumb R**

Ratcliff R see **McKoon G**

Ratcliff R see **Pier GB**

Ratcliff R see **Seidler U**

Ratcliff R see **Tarran R**

Ratcliff RM, Donnellan SC, Lanser JA, Manning PA, Heuzenroeder MW. Interspecies sequence differences in the Mip protein from the genus Legionella: implications for function and evolutionary relatedness. Mol Microbiol 1997 Sep;25(6):1149–58

Ratcliff RM, Lanser JA, Manning PA, Heuzenroeder MW. Sequence-based classification scheme for the genus Legionella targeting the mip gene. J Clin Microbiol 1998 Jun;36(6):1560–7

Ratcliff RM see **Holland J**

Ratcliffe A, Israel HA, Saed-Nejad F, Diamond B. Proteoglycans in the synovial fluid of the temporomandibular joint as an indicator of changes in cartilage metabolism during primary and secondary osteoarthritis. J Oral Maxillofac Surg 1998 Feb;56(2):204–8

Ratcliffe A see **Djurasovic M**

Ratcliffe A see **Froimson MI**

Ratcliffe A see **Israel HA**

Ratcliffe A see **Valhmu WB**

Ratcliffe B see **McCullogh JS**

Ratcliffe C see **Sozzi G**

Ratcliffe D see **Fallowfield L**

Ratcliffe GE. Humanitarian operations [letter; comment] J R Army Med Corps 1998 Feb;144(1):46–8. Comment on: J R Army Med Corps 1997 Jun;143(2):75–82.

Ratcliffe GS see **Bryans JS**

Ratcliffe J. Provision of intensive care for children. A geographically integrated service may now be achieved [editorial] BMJ 1998 May 23;316(7144):1547–8

Ratcliffe J, Cairns J, Platt S. Cost effectiveness of a mass media-led anti-smoking campaign in Scotland. Tob Control 1997 Summer;6(2):104–10

Ratcliffe J see **Bodner CH**

Ratcliffe J see **Bryan S**

Ratcliffe J see **Coakley KS**

Ratcliffe J see **Gater R**

Ratcliffe J see **Morris AD**

Ratcliffe J see **Parkinson L**

Ratcliffe J see **Wicking C**

Ratcliffe JG. External quality assurance [letter] Ann Clin Biochem 1998 Jul;35 (Pt 4):550–1

Ratcliffe JM see **Williams PI**

Ratcliffe JV see **Furie BC**

Ratcliffe L, Nicoll A, Carrington D, Wong H, Egglestone SI, Lightfoot NF, Pennington JH, Smith EG, Turner AJ, Zadik PM. Reference laboratory surveillance of syphilis in England and Wales, 1994 to 1996 [published erratum appears in Commun Dis Public Health 1998 Jun;1(2):140] Commun Dis Public Health 1998 Mar;1(1):14–21

Ratcliffe M see **Staddon J**

Ratcliffe MB, Hong J, Salahieh A, Ruch S, Wallace AW. The effect of ventricular volume reduction surgery in the dilated, poorly contractile left ventricle: a simple finite element analysis. J Thorac Cardiovasc Surg 1998 Oct; 116(4):566–77

Ratcliffe MJ, Rubin LL, Staddon JM. Dephosphorylation of the cadherin-associated p100/p120 proteins in response to activation of protein kinase C in epithelial cells. J Biol Chem 1997 Dec 12;272(50):31894–901

Ratcliffe N, Wells W, Wheeler K, Memoli V. The combination of in situ hybridization and immunohistochemical analysis: an evaluation of Her2/neu expression in paraffin-embedded breast carcinomas and adjacent normal-appearing breast epithelium. Mod Pathol 1997 Dec;10(12):1247–52

Ratcliffe N see **Ahsan S**

Ratcliffe NR see **Beversdorf DQ**

Ratcliffe OJ, Amaya I, Vincent CA, Rothstein S, Carpenter R, Coen ES, Bradley DJ. A common mechanism controls the life cycle and architecture of plants. Development 1998 May;125(9):1609–15

Ratcliffe OJ see **Davies GJ**

Ratcliffe P. Using the 'new' statistics in nursing research. J Adv Nurs 1998 Jan;27(1):132–9 (36 ref.)

Ratcliffe P see **Maxwell P**

Ratcliffe PC see **Papsin BC**

Ratcliffe PJ, Maxwell PH, Pugh CW. Beyond erythropoietin: the oxygen sensor. Nephrol Dial Transplant 1997 Sep; 12(9):1842–8 (54 ref.)

Ratcliffe PJ, O'Rourke JF, Maxwell PH, Pugh CW. Oxygen sensing, hypoxia-inducible factor-1 and the regulation of mammalian gene expression. J Exp Biol 1998 Apr;201 (Pt 8):1153–62 (67 ref.)

Ratcliffe PJ see **Bacon NC**

Ratcliffe PJ see **Gleadle JM**

Ratcliffe PJ see **Kambe T**

Ratcliffe PJ see **O'Rourke JF**

Ratcliffe PJ see **Wood SM**

Ratcliffe WP see **Morwenna S**

Rateau JG see **Lacave R**

Ratech H see **Sparano JA**

Ratei R see **Schott G**

Ratel S see **Fornes P**

Ratelle J see **de Repentigny L**

Rater G. Overdrugging and undertreatment in primary health care [letter] Nurs Outlook 1998 May-Jun;46(3):140

Rater M see **Biederman J**

Rateri DL see **Daugherty A**

Ratering E see **Muris P**

Rates SM see **Goloubkova TD**

Ratet P see **Muñoz JA**

Ratey JJ see **Sutton JP**

Ratge D see **Tittelbach V**

Rath AK see **Kumaraswamy S**

Rath AV see **Gerhardt TM**

Rath B. Management of nephrotic syndrome. Indian Pediatr 1997 Nov;34(11):1003–12

Rath B see **Schneider C**

Rath BK, Marko M, Radermacher M, Frank J. Low-dose automated electron tomography: a recent implementation. J Struct Biol 1997 Dec;120(3):210–8

Rath D see **Steinhardt M**

Rath DP, Zhu H, Tong X, Jiang Z, Hamlin RL, Robitaille PM. Dynamic 13C NMR analysis of pyruvate and lactate oxidation in the in vivo canine myocardium: evidence of reduced utilization with increased work. Magn Reson Med 1997 Dec;38(6):896–906

Rath E see **Levy O**

Rath E see **Pawlow I**

Rath E see **Richter E**

Rath FW see **Gimm O**

Rath FW see **Hinze R**

Rath FW see **Meye A**

Rath FW see **Schmidt H**

Rath FW see **Taubert H**

Rath FW see **Würl P**

Rath GK see **Biswal BM**

Rath GK see **Chander S**

Rath GK see **Kumar L**

Rath GK see **Sharma DN**

Rath H see **Rogler G**

Rath HC, Andus T, Caesar I, Schölmerich J. Erstsymptome, extraintestinale Manifestationen und Schwangerschaftsverlauf bei chronisch entzündlichen Darmerkrankungen. Med Klin 1998 Jul 15;93(7):395–400 (Eng. Abstr.) **(Ger)**

Rath HC, Caesar I, Roth M, Schölmerich J. Mangelzustände und Komplikationen bei chronisch entzündlichen Darmerkrankungen. Med Klin 1998 Jan 15;93(1):6–10 (Eng. Abstr.) **(Ger)**

Rath J, Ganschow US, Kelm M, Leschke M, Vester EG, Heintzen MP, Schwartzkopff B, Strauer BE. Duplexsonographische Risikostratifizierung vor perkutaner Punktion der Arteria brachialis zur diagnostischen und interventionellen Koronarangiographie. Z Kardiol 1998 Apr;87(4):249–57 (Eng. Abstr.) **(Ger)**

Rath J see **Andersen LP**

Rath LS, Joshi PN, Raval MK, Biswal UC. Prediction of structure and organisation of chlorophyll a/b binding polypeptides in PS I and II. Indian J Biochem Biophys 1997 Aug;34(4):341–6

Rath M see **O'Mara FP**

Rath NC, Chapman HD, Fitz-Coy SH, Balog JM, Huff GR, Huff WE. Effects of roxarsone and monensin on digital flexoral tendons of broiler chickens. Poult Sci 1998 Apr; 77(4):523–8

Rath NC, Huff GR, Balog JM, Huff WE. Fluorescein isothiocyanate staining and characterization of avian heterophils. Vet Immunol Immunopathol 1998 Jun 30; 64(1):83–95

Rath NC, Huff WE, Bayyari GR, Balog JM. Cell death in avian tibial dyschondroplasia. Avian Dis 1998 Jan-Mar; 42(1):72–9

Rath NC see **Huff GR**

Rath P, DeGrip WJ, Rothschild KJ. Photoactivation of rhodopsin causes an increased hydrogen-deuterium exchange of buried peptide groups. Biophys J 1998 Jan; 74(1):192–8

Rath P, Delange F, Degrip WJ, Rothschild KJ. Hydrogen bonding changes of internal water molecules in rhodopsin during metarhodopsin I and metarhodopsin II formation. Biochem J 1998 Feb 1;329 (Pt 3):713–7

Rath P see **Hunt JF**

Rath P see **Liu X**

Rath PC, Tripathy MP, Das NK, Rao PS, Deb T, Chandra KS, Agarwal S, Dikshit V, Reddy BS. Balloon mitral valvuloplasty with bifoil catheter: immediate and long-term follow-up results [see comments] Cathet Cardiovasc Diagn 1998 Jan;43(1):43–7. Comment in: Cathet Cardiovasc Diagn 1998 Jan;43(1):48–9.

Rath PM. Susceptibility of Aspergillus strains from culture collections to amphotericin B and itraconazole. J Antimicrob Chemother 1998 May;41(5):567–70

Rath PM, Ansorg R. Value of environmental sampling and molecular typing of aspergilli to assess nosocomial sources of aspergillosis. J Hosp Infect 1997 Sep;37(1):47–53

Rath PM see **Ansorg R**

Rath PP see **Lincoff NS**

Rath R see **Wendt B**

Rath S, Battler A. Anomalous origin of the right coronary artery from the left anterior descending coronary artery. Cathet Cardiovasc Diagn 1998 Jul;44(3):328–9

Rath S see **Elian D**

Rath S see **Heinzelmann A**

Rath S see **Matetzky S**

Rath S see **Pasare C**

Rath S see **Shemesh J**

Rath S see **Singh N**

Rath S see **Wang W**

Rath SA, Antoniadis G, Mauer UM, Oberle JW, Braun V, Richter HP. Zur Bedeutung der distalen motorischen Latenz nach Karpaltunneloperationen. Zentralbl Neurochir 1997;58(3):111–6 (Eng. Abstr.) **(Ger)**

Rath SA see **Oberle JW**

Rath T, Grasl MC, Burian M, Swoboda H, Ehrenberger K, Piza-Katzer H, Roka R. Funktionelle Spätergebnisse nach Wiederherstellung der oberen Atem- und Schluckwege mit frei transplantiertem mikrovaskulär anastomosiertem Jejunum. Handchir Mikrochir Plast Chir 1997 Sep; 29(5):269–75; discussion 276–7 (Eng. Abstr.) **(Ger)**

Rath T, Millesi W, Millesi-Schobel G, Lang S. Mucosal prelamination of a radial forearm flap for intraoral reconstruction. J Reconstr Microsurg 1997 Oct; 13(7):507–13

Rath T see **Felten MK**

Rath T see **Hartmann T**

Rath T see **Koller R**

Rath T see **Millesi W**

Rath V see **Spittler A**

Rath VL, Silvian LF, Beijer B, Sproat BS, Steitz TA. How glutaminyl-tRNA synthetase selects glutamine. Structure 1998 Apr 15;6(4):439–49

Rath W. Die Behandlung hypertensiver Schwangerschaftserkrankungen--allgemeine Massnahmen und orale Langzeittherapie. Z Geburtshilfe Neonatol 1997 Nov-Dec;201(6):240–6 (55 ref.) (Eng. Abstr.) **(Ger)**

Rath W see **Busch M**

Rath W see **Faridi A**

Rath W see **Hettenbach A**

Rath W see **Heyl W**

Rath W see **Joern H**

Rath W see **Kemp B**

Rath W see **Pütz I**

Rath W see **Sauer I**

Rath W see **Seghaye MC**

Rath W see **Winkler M**

Rath W see **Zimny M**

Ráth Z see **Ondrejka P**

Rath-Wolfson L see **Koren R**

Rathan A see **Haber RS**

Rathanaswami P see **Hachicha M**

Rathanavijitrasilp A see **Plengvidhya N**

Rathaur S see **Sharma S**

Rathaus M, Podjarny E, Benchetrit S, Green J, Bernheim J. Nitric oxide and vascular reactivity in pregnant rats with adriamycin nephropathy. Clin Sci (Colch) 1997 Sep; 93(3):227–34

Rathaus M see **Korzets Z**

Rathaus M see **Zeltzer E**

Rathaus V see **Ellis MH**

Rathaus V see **Uziel Y**

Rathavuth H, Vaughn DW, Minn K, Nimmannitya S, Nisalak A, Raengsakulrach B, Rorabaugh ML, Yuvatha K, Sophal O. Hemorrhagic fever in Cambodia is caused by dengue viruses: evidence for transmission of all four serotypes. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):120–5

Rathay B see **Dodel RC**

Rathbone BJ see **Stephens JC**

Rathbone BJ see **Stewart JA**

Rathbone D see **Castro JL**

Rathbone D see **MacLeod AM**

Rathbone D see **Rowley M**

Rathbone MP see **Loeffler DA**

Rathbun G see **Pivniouk V**

Rathbun GA see **Gu Y**
Rathbun GA see **Kirch SA**
Rathbun KC, Richards EP 3rd. Professional courtesy. Mo Med 1998 Jan;95(1):18–20
Rathbun ML see **Dirig DM**
Rathbun ML see **Yaksh TL**
Rathbun RK see **Tower PA**
Rathbun W see **Bantseev V**
Rathé J see **Gourlet P**
Rathee S see **Tewari S**
Rathee SK see **Garg P**
Ratheesan K see **Kusumakumary P**
Ratheiser K see **Druml W**
Ratheiser K see **Holzer M**
Ratheiser K see **Thalhammer F**
Rathelot JA, Padel Y. Ascending spinal influences on rubrospinal cells in the cat. Exp Brain Res 1997 Sep; 116(2):326–40
Rather PN, Paradise MR, Parojcic MM, Patel S. A regulatory cascade involving AarG, a putative sensor kinase, controls the expression of the 2'-N-acetyltransferase and an intrinsic multiple antibiotic resistance (Mar) response in Providencia stuartii. Mol Microbiol 1998 Jun;28(6):1345–53
Rather PN see **Macinga DR**
Rather PN see **Paradise MR**
Rathgaber SW see **Alexander JA**
Rathgeb D see **Plusczyk T**
Rathgeb F see **Steinijans VW**
Rathgeb F see **Ukena D**
Rathgeb-Szabo K see **Alexandrescu AT**
Rathgeber J, Burchardi H. Einsatz des Antibiotikums Erythromycin bei Darmatonie? Anaesthesist 1998 Jun; 47(6):523–4 **(Ger)**
Rathgeber J, Schillings H, Kersten J, Schürgers D, Burchardi H. Qualitätsmanagement und individuelle Leistungserfassung in der Intensivmedizin durch das Göttinger Informationssystem für Intensivmedizin und OP (GISI). Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jan;33(1):58–63 **(Ger)**
Rathgeber J, Schorn B, Falk V, Kazmaier S, Spiegel T, Burchardi H. The influence of controlled mandatory ventilation (CMV), intermittent mandatory ventilation (IMV) and biphasic intermittent positive airway pressure (BIPAP) on duration of intubation and consumption of analgesics and sedatives. A prospective analysis in 596 patients following adult cardiac surgery. Eur J Anaesthesiol 1997 Nov;14(6):576–82
Rathgeber J, Züchner K. Breathing system filters and hepatitis C [letter; comment] Anaesth Intensive Care 1998 Apr; 26(2):219–20; discussion 220–1. Comment on: Anaesth Intensive Care 1997 Jun;25(3):235–8.
Rathgeber J see **Heise D**
Rathgeber J see **Laubach C**
Rathgeber J see **Schiffmann H**
Rathgeber J see **Weyland W**
Rathi A see **Yashima K**
Rathi AK, Bahadur AK, Broor SL. Swallowing performance after radiotherapy for squamous cell carcinoma oesophagus. Trop Gastroenterol 1997 Jul–Sep;18(3):95–7
Rathi P see **Dhadphale S**
Rathi S see **Khaitan BK**
Rathi SS see **Grover JK**
Rathinam R see **Chu KM**
Rathinasabapathi B see **Russell BL**
Rathinasabapathi B see **Trossat C**
Rathje GS see **Christensen NR**
Rathjen DA see **Britton WJ**
Rathjen DA see **Hii CS**
Rathjen DA see **Jersmann HP**
Rathjen FG see **Brümmendorf T**
Rathjen FG see **Drescher U**
Rathjen FG see **Hassel B**
Rathjen FG see **Volkmer H**
Rathjen H. Back to basics in the fight against tobacco [editorial] Can J Public Health 1997 Jul–Aug;88(4):221–4 **(Eng, Fre)**
Rathjen KW. Surgical treatment. Total knee arthroplasty. Am J Knee Surg 1998 Winter;11(1):58–63 (26 ref.)
Rathjen PD see **Chapman G**
Rathke JW see **Donnelly MI**
Rathle H. Is fever bad? Pediatr Rev 1997 Dec;18(12):445–6
Rathman J see **Kuban RJ**
Rathman SC see **Barber LA**
Rathmann M see **Gu SM**
Rathmann W, Funkhouser E, Dyer AR, Roseman JM. Relations of hyperuricemia with the various components of the insulin resistance syndrome in young black and white adults: the CARDIA study. Coronary Artery Risk Development in Young Adults. Ann Epidemiol 1998 May; 8(4):250–61
Rathmann W, Haastert B, Roseman JM, Gries FA, Giani G. Prescription drug use and costs among diabetic patients in primary health care practices in Germany. Diabetes Care 1998 Mar;21(3):389–97
Rathmell AJ see **Brierley JD**
Rathmell JC, Fournier S, Weintraub BC, Allison JP, Goodnow CC. Repression of B7.2 on self-reactive B cells is essential to prevent proliferation and allow Fas-mediated deletion by CD4(+) T cells. J Exp Med 1998 Aug 17;188(4):651–9
Rathmell JC see **Lin H**
Rathmell JP, Prielipp RC, Butterworth JF, Williams E, Villamaria F, Testa L, Viscomi C, Ittleman FP, Baisden CE, Royster RL. A multicenter, randomized, blind comparison of amrinone with milrinone after elective cardiac surgery. Anesth Analg 1998 Apr;86(4):683–90
Rathmell JP, Viscomi CM, Ashburn MA. Management of nonobstetric pain during pregnancy and lactation. Anesth Analg 1997 Nov;85(5):1074–87 (97 ref.)
Rathnaraj S, Singh SK, Verghese M. Annular pancreas associated with carcinoma of papilla. Indian J Gastroenterol 1998 Jul–Sep;17(3):110
Rathnasamy A see **Kanth SR**
Rathner G, Dunkel D. Die Häufigkeit von Alkoholismus und Problemtrinken in Osterreich. Wien Klin Wochenschr 1998 May 22;110(10):356–63 (Eng. Abstr.). Comment in: Wien Klin Wochenschr 1998 May 22;110(10):347–9. **(Ger)**
Rathner G see **Lampe A**
Rathod H see **Papiha SS**
Rathod IS see **Shishoo CJ**
Rathod PK see **Hekmat-Nejad M**
Rathod S see **Roth SL**
Rathod V see **Binmoeller KF**
Rathod VD see **Binmoeller KF**
Rathore AM see **Arora R**
Rathore AS, Horváth C. Axial nonuniformities and flow in columns for capillary electrochromatography. Anal Chem 1998 Jul 15;70(14):3069–77
Rathore AS, Horváth C. Capillary zone electrophoresis of interconverting cis-trans conformers of peptidyl-proline dipeptides: estimation of the kinetic parameters. Electrophoresis 1997 Dec;18(15):2935–43
Rathore AS, Horváth C. Displacement chromatography with on-column isomerization. J Chromatogr A 1997 Nov 7; 787(1–2):1–12
Rathore AS, Horváth C. Capillary electrochromatography: theories on electroosmotic flow in porous media. J Chromatogr A 1997 Sep 26;781(1–2):185–95 (34 ref.)
Rathore AS, Horváth C. Cyclodextrin aided separation of peptides and proteins by capillary zone electrophoresis. J Chromatogr A 1998 Feb 20;796(2):367–73
Rathore HS see **Shouche S**
Rathore M see **Midani S**
Rathore S see **Winchester JF**
Rathore SS, Boyko WL Jr, Gonzales JJ. Trends in prescribing psychotropic medications [letter; comment] JAMA 1998 Jul 8;280(2):132–3; discussion 133–4. Comment on: JAMA 1998 Feb 18;279(7):526–31.
Rathore VS see **Katira R**
Rathour NP, Singh PP, Singh VN. Changes in LDH isozyme pattern in uterine fluid of mice during early pregnancy. Horm Metab Res 1997 Sep;29(9):462–4
Rathouz PJ, Kasper JD, Zeger SL, Ferrucci L, Bandeen-Roche K, Miglioretti DL, Fried LP. Short-term consistency in self-reported physical functioning among elderly women: the Women's Health and Aging Study. Am J Epidemiol 1998 Apr 15;147(8):764–73
Rathschuler F see **Iester M**
Rathsman S see **Stigbrand T**
Rathsman S see **Ullén A**
Rati ER see **Gupta U**
Rati M see **Caixeta AM**
Rati M see **Maluf MA**
Rati MA see **Cardoso LF**
Ratia T see **Diez M**
Ratia T see **Enríquez JM**
Ratia T see **Enríquez-Navascúes JM**
Ratilainen T, Holmén A, Tuite E, Haaima G, Christensen L, Nielsen PE, Nordén B. Hybridization of peptide nucleic acid. Biochemistry 1998 Sep 1;37(35):12331–42
Ratinaud MH see **Denis-Gay M**
Ratinaud MH see **Sermadiras S**
Ratineau C, Plateroti M, Dumortier J, Blanc M, Kédinger M, Chayvialle JA, Roche C. Intestinal-type fibroblasts selectively influence proliferation rate and peptide synthesis in the murine entero-endocrine cell line STC-1. Differentiation 1997 Dec;62(3):139–47
Ratiner YA. New flagellin-specifying genes in some Escherichia coli strains. J Bacteriol 1998 Feb;180(4):979–84
Rating D see **Schulze A**
Ratinov V, Plonsky I, Zimmerberg J. Fusion pore conductance: experimental approaches and theoretical algorithms. Biophys J 1998 May;74(5):2374–87
Ratip S see **Klein N**
Ratiskol J see **Chevolot L**
Ratiwayanto S see **Fryauff DJ**
Ratjen F. Normal values of bronchoalveolar lavage. Pediatr Pulmonol Suppl 1997;16:101–2 (6 ref.)
Ratjen F see **Braun J**
Ratjen F see **Grasemann H**
Ratjen F see **Piotrowski JA**
Ratjen F see **Wiesemann HG**
Ratkajec T. Olovo u krvi i eritrocitni protoporfirin u staklarskih radnika izloženih olovu. Arh Hig Rada Toksikol 1997 Dec;48(4):383–9 (Eng. Abstr.) **(Scr)**
Ratkay LG, Chowdhary RK, Iamaroon A, Richter AM, Neyndorff HC, Keystone EC, Waterfield JD, Levy JG. Amelioration of antigen-induced arthritis in rabbits by induction of apoptosis of inflammatory cells with local application of transdermal photodynamic therapy. Arthritis Rheum 1998 Mar;41(3):525–34
Ratkevičius A, Mizuno M, Povilonis E, Quistorff B. Energy metabolism of the gastrocnemius and soleus muscles during isometric voluntary and electrically induced contractions in man. J Physiol (Lond) 1998 Mar 1;507 (Pt 2):593–602
Ratkevicius A, Skurvydas A, Povilonis E, Quistorff B, Lexell J. Effects of contraction duration on low-frequency fatigue in voluntary and electrically induced exercise of quadriceps muscle in humans. Eur J Appl Physiol 1998 Apr; 77(5):462–8
Ratkiewicz IN see **McCarter YS**
Ratkovec R see **Kobashigawa J**
Ratkovec R see **Lampros TD**
Ratkovic I see **Galesic K**
Ratkovic-Gusic I see **Kes P**
Ratkowsky DA see **McMeekin TA**
Ratkowsky DA see **Presser KA**
Rátky J, Brüssow KP, Solti L. Endoscopic methods in swine reproductive research: a review. Acta Vet Hung 1998; 46(4):487–92 (40 ref.)
Ratledge C see **Adams IP**
Ratledge C see **Akpinar A**
Ratledge C see **Sharman GJ**
Ratledge C see **Wynn JP**
Ratliff AF, Wilson J, Hum M, Marling-Cason M, Rose K, Winick N, Kamen BA. Phase I and pharmacokinetic trial of aminopterin in patients with refractory malignancies. J Clin Oncol 1998 Apr;16(4):1458–64
Ratliff CD see **Meyer DR**
Ratliff CR see **Himel HN**
Ratliff DA see **Mills IW**
Ratliff J see **Deacon T**
Ratliff J see **Jacoby DB**
Ratliff K see **Matouschek A**
Ratliff M see **Kagami Y**
Ratliff NB see **Asplund SL**
Ratliff NB see **Bashour CA**
Ratliff NB see **Rajani B**
Ratliff NB see **Sigel JE**
Ratliff TL, Rao GS, Ritchey JK. Invasive bladder carcinoma: progress in basic research, surgical and medical therapy. Eur Urol 1998;33 Suppl 4:15
Ratliff TL see **Arcangeli CG**
Ratliff TL see **Belldegrun AS**
Ratliff TL see **Kawakita M**
Ratliff TL see **Keetch DW**
Ratliff TR, Williams RD. Hemorrhagic cystitis, chemotherapy, and bladder toxicity [editorial] J Urol 1998 Mar;159(3):1044
Ratliff-Thompson K see **Bergeron RJ**
Ratnaike S see **Sinatra MA**
Ratnakar C see **Agrawal K**
Ratnakar C see **Kate V**
Ratnakar C see **Rao MV**
Ratnakumari L, Hemmings HC Jr. Inhibition of presynaptic sodium channels by halothane. Anesthesiology 1998 Apr; 88(4):1043–54
Ratnam K see **Huang JH**
Ratnam K see **Schlegel BP**
Ratnam M see **Shen F**
Ratnam M see **Wang H**
Ratnam M see **Wang J**
Ratnam M see **Yan W**
Ratnam S see **Carlson J**
Ratnam S see **Natarajaseenivasan K**
Ratnam SS see **Anandakumar C**
Ratnam SS see **Annapoorna V**
Ratnam SS see **Chew S**
Ratnam SS see **Choolani M**
Ratnam SS see **Gole LA**
Ratnam SS see **Gunasegaram R**
Ratnam SS see **Koh SC**
Ratnam SS see **Liao WX**
Ratnam SS see **Oei PL**
Ratnam SS see **Ramanujam L**
Ratnam SS see **Razvi K**
Ratnam SS see **Singh K**
Ratnam SS see **Yin KH**
Ratnamohan VM, Cunningham AL, Rawlinson WD. Removal of inhibitors of CSF-PCR to improve diagnosis of herpesviral encephalitis. J Virol Methods 1998 May; 72(1):59–65
Ratnanather JT see **Adler HJ**
Ratnaparkhi GS, Ramachandran S, Udgaonkar JB, Varadarajan R. Discrepancies between the NMR and X-ray structures of uncomplexed barstar: analysis suggests that packing densities of protein structures determined by NMR are unreliable. Biochemistry 1998 May 12;37(19):6958–66
Ratnaraj N, Patsalos PN. A high-performance liquid chromatography micromethod for the simultaneous determination of vigabatrin and gabapentin in serum. Ther Drug Monit 1998 Aug;20(4):430–4
Ratnasinghe D, Phang JM, Yeh GC. Differential expression and activity of phosphatases and protein kinases in adriamycin sensitive and resistant human breast cancer MCF-7 cells. Int J Oncol 1998 Jul;13(1):79–84
Ratnatilleke A see **Zerbe-Burkhardt K**
Ratnatunga C see **Hornick P**
Ratnatunga CP see **Clapp BR**
Ratnatunga N, Muthumala M, Kularatne SA. Castleman's disease with endocrinopathy and parotid gland enlargement. Ceylon Med J 1997 Dec;42(4):190–2
Ratnatunga N see **Ramaesh T**
Ratnatunga NV, Edussuriya B. Mucosal changes in the upper

gastrointestinal tract in Sri Lankan patients with squamous carcinoma of the oesophagus. Indian J Cancer 1997 Sep; 34(3):143–8

Ratnavel RC, Griffiths WA. The inherited palmoplantar keratodermas. Br J Dermatol 1997 Oct;137(4):485–90 (33 ref.)

Ratnayake AP see **de Silva D**

Ratnayake DB see **Nakayama K**

Ratnayake DB see **Okamoto K**

Ratnayake WM, Chardigny JM, Wolff RL, Bayard CC, Sébédio JL, Martine L. Essential fatty acids and their trans geometrical isomers in powdered and liquid infant formulas sold in Canada. J Pediatr Gastroenterol Nutr 1997 Oct; 25(4):400–7

Ratnayake WM see **Chen ZY**

Ratnayake-Lecamwasam M see **Zhao Y**

Ratner A see **Shir Y**

Ratner A see **Vatine JJ**

Ratner AJ see **DiMango E**

Ratner BD. Ophthalmologic biocompatibility: anachronism or oxymoron? [editorial] J Cataract Refract Surg 1998 Mar; 24(3):288–90

Ratner BD see **Garrison MD**

Ratner BD see **Kim DD**

Ratner D. Skin grafting. From here to there. Dermatol Clin 1998 Jan;16(1):75–90 (87 ref.)

Ratner D, Thomas CO, Johnson TM, Sondak VK, Hamilton TA, Nelson BR, Swanson NA, Garcia C, Clark RE, Grande DJ. Mohs micrographic surgery for the treatment of dermatofibrosarcoma protuberans. Results of a multiinstitutional series with an analysis of the extent of microscopic spread. J Am Acad Dermatol 1997 Oct; 37(4):600–13

Ratner D, Viron A, Puvion-Dutilleul F, Puvion E. Pilot ultrastructural evaluation of human preauricular skin before and after high-energy pulsed carbon dioxide laser treatment. Arch Dermatol 1998 May;134(5):582–7

Ratner D see **McGillis ST**

Ratner D see **Shah-Mahoney N**

Ratner EF, Hamilton CL. Anesthesia for cesarean section in a pituitary dwarf. Anesthesiology 1998 Jul;89(1):253–4

Ratner ER see **Wechsler RJ**

Ratner HH see **Barnett D**

Ratner IA see **Hayes TC**

Ratner IM see **Pollack LD**

Ratner JN, Balasubramanian B, Corden J, Warren SL, Bregman DB. Ultraviolet radiation-induced ubiquitination and proteasomal degradation of the large subunit of RNA polymerase II. Implications for transcription-coupled DNA repair. J Biol Chem 1998 Feb 27;273(9):5184–9

Ratner L see **Collins ND**

Ratner L see **Garnier L**

Ratner L see **Harada S**

Ratner L see **Pancio HA**

Ratner L see **Popov S**

Ratner L see **Robek MD**

Ratner L see **Tan B**

Ratner L see **Trejo SR**

Ratner L see **Zhou Y**

Ratner LE, Cigarroa FG, Bender JS, Magnuson T, Kraus ES. Transplantation of single and paired pediatric kidneys into adult recipients. J Am Coll Surg 1997 Nov;185(5):437–45

Ratner LE, Hiller J, Sroka M, Weber R, Sikorsky I, Montgomery RA, Kavoussi LR. Laparoscopic live donor nephrectomy removes disincentives to live donation. Transplant Proc 1997 Dec;29(8):3402–3

Ratner LE, Kavoussi LR, Chavin KD, Montgomery R. Laparoscopic live donor nephrectomy: technical considerations and allograft vascular length [letter; comment] Transplantation 1998 Jun 27;65(12):1657–8. Comment on: Transplantation 1997 Sep 15;64(5):779–80.

Ratner LE see **Smith PA**

Ratner LM, Kesack A, McCauley TR, Disler DG. Disseminated Bartonella henselae (cat-scratch disease): appearance of multifocal osteomyelitis with MR imaging. AJR Am J Roentgenol 1998 Oct;171(4):1164–5

Ratner LM see **Disler DG**

Ratner MA see **Forrest JN Jr**

Ratner N, Bloom GS, Brady ST. A role for cyclin-dependent kinase(s) in the modulation of fast anterograde axonal transport: effects defined by olomoucine and the APC tumor suppressor protein. J Neurosci 1998 Oct 1; 18(19):7717–26

Ratner N see **Rosenbaum C**

Ratner PA see **Frankish CJ**

Ratner PH, van Bavel JH, Martin BG, Hampel FC Jr, Howland WC 3rd, Rogenes PR, Westlund RE, Bowers BW, Cook CK. A comparison of the efficacy of fluticasone propionate aqueous nasal spray and loratadine, alone and in combination, for the treatment of seasonal allergic rhinitis. J Fam Pract 1998 Aug;47(2):118–25

Ratner PH see **Kaiser HB**

Ratner RE. Long-term health care outcomes in diabetes. Economic and political implications. Endocrinol Metab Clin North Am 1997 Sep;26(3):487–98 (48 ref.)

Ratner RE see **Levetan CS**

Ratner RE see **Sasaki TM**

Ratner RK see **Miller DT**

Ratner TG. Meditsinskaia fizika. Perspektivy sozdaniia novoi spetsial'nosti. Vopr Onkol 1997;43(5):546–8 (Eng. Abstr.) **(Rus)**

Ratner VA see **Vasil'eva LA**

Ratner ZG see **Ilaev TM**

Ratner MIa. Sovremennoe predstavlenie o znachenii mediatorov v patogeneze fibroza pochechnogo interstitsiia (obzor). Ter Arkh 1997;69(12):87–8 (22 ref.) **(Rus)**

Ratner MIa, Fedorova ND. Zavisimost' progressirovaniia khronicheskogo glomerulonefrita ot klinicheskogo i morfologicheskogo tipov glomerulonefrita i tubulointerstitsial'nykh izmenenii. Urol Nefrol (Mosk) 1998 Mar-Apr;(2):22–4 (Eng. Abstr.) **(Rus)**

Ratner MIa, Serov VV, Varshavskiĭ VA, Fedorova ND. Prognosticheskie faktory uskorennogo progressirovaniia khronicheskogo glomerulonefrita i khronicheskikh nevospalitel'nykh glomerulopatiĭ. Ter Arkh 1998; 70(6):7–11 (Eng. Abstr.) **(Rus)**

Ratnikova NP see **Movchun AA**

Ratnikova TN see **Adlova GP**

Ratnoff WD see **McHugh RS**

Ratnofsky M see **Sheng Q**

Ratobyl'skiĭ GV, Kaluzhskiĭ AA. Issledovanie zheludochno-kishechnogo trakta s ispol'zovaniem otechestvennogo rentgenokontrastnogo sredstva na osnove sul'fata bariia "BAR-VIPS". Vestn Rentgenol Radiol 1997 Sep-Oct;(5):36–40 (17 ref.) **(Rus)**

Ratomahenina R see **Chabalier C**

Ratomponirina C, Gobaille S, Hodé Y, Kemmel V, Maitre M. Sulpiride, but not haloperidol, up-regulates gamma-hydroxybutyrate receptors in vivo and in cultured cells. Eur J Pharmacol 1998 Apr 10;346(2-3):331–7

Ratón JA, Bilbao I, Gardeazábal J, Alvarez S, Vicente JM, Gonzalez R, Mitxelena J, Díaz-Pérez JL. Skin involvement in male breast carcinoma [letter] Arch Dermatol 1998 Apr; 134(4):517–8

Ratón JA, Pocheville I, Vicente JM, González R, Bilbao I, Gutierrez C, Díaz-Pérez JL. Disseminated bacillus Calmette-Guerin infection in an HIV-infected child: a case with cutaneous lesions. Pediatr Dermatol 1997 Sep-Oct; 14(5):365–8

Ratón JA see **Mitxelena J**

Ratovitski EA, Kotzbauer PT, Milbrandt J, Lowenstein CJ, Burrow CR. Midkine induces tumor cell proliferation and binds to a high affinity signaling receptor associated with JAK tyrosine kinases. J Biol Chem 1998 Feb 6; 273(6):3654–60

Ratovitski T see **Amir S**

Ratovitski T see **Borchelt DR**

Ratovitski T see **Thinakaran G**

Ratovondrahona D, Fournier B, Odessa MF, Dufy B. Prolactin stimulation of phosphoinositide metabolism in CHO cells stably expressing the PRL receptor [published erratum appears in Biochem Biophys Res Commun 1998 Apr 28;245(3):948] Biochem Biophys Res Commun 1998 Feb 4;243(1):127–30

Ratra GS see **Wright MC**

Ratrisawadi V, Horpaopan S, Chotigeat U, Sangtawesin V, Kanjanapattanakul W, Chinayon P. Perinatal-neonatal and weight specific neonatal mortality in Thailand in 1996 and comparison with 1976 and 1986: a hospital based study. J Med Assoc Thai 1998 Jul;81(7):506–11

Ratrisawadi V see **Singalavanija S**

Ratschek M see **Mayr J**

Ratschek M see **Szolar DH**

Ratschiller D see **Betticher DC**

Rätsep A see **Kahru A**

Ratsifasoamanana L see **Chanteau S**

Ratsimbazafy V, Bourret E, Brossard C. Effect of formulation on the rheology of theophylline compound suspensions in Gelucires. J Pharm Pharmacol 1997 Sep;49(9):852–7

Ratsirahonana O see **Chanteau S**

Ratsitorahina M see **Chanteau S**

Ratta M, Rondelli D, Fortuna A, Curti A, Fogli M, Fagnoni F, Martinelli G, Terragna C, Tura S, Lemoli RM. Generation and functional characterization of human dendritic cells derived from CD34 cells mobilized into peripheral blood: comparison with bone marrow CD34+ cells. Br J Haematol 1998 Jun;101(4):756–65

Ratta M see **Fogli M**

Ratta M see **Lemoli RM**

Ratta M see **Motta MR**

Ratta M see **Rondelli D**

Rattan A, Kalia A, Ahmad N. Multidrug-resistant Mycobacterium tuberculosis: molecular perspectives. Emerg Infect Dis 1998 Apr-Jun;4(2):195–209 (121 ref.)

Rattan A see **Aziz M**

Rattan A see **Bahl S**

Rattan A see **D'Souza P**

Rattan A see **Khan FG**

Rattan A see **Kumar A**

Rattan A see **Mehta A**

Rattan A see **Verma A**

Rattan AK, Arad Y. Inhibition of LDL oxidation by a new estradiol receptor modulator compound LY-139478, comparative effect with other steroids. Atherosclerosis 1998 Feb;136(2):305–14

Rattan AK, Arad Y. Temporal and kinetic determinants of the inhibition of LDL oxidation by N-acetylcysteine (NAC). Atherosclerosis 1998 Jun;138(2):319–27

Rattan AK see **Tejwani GA**

Rattan KN, Garg P. Neonatal scrotal faecal fistula. Pediatr Surg Int 1998 Jul;13(5-6):440–1

Rattan KN, Sharma A. Hydatid disease in children. Indian J Chest Dis Allied Sci 1998 Jan-Mar;40(1):73–7

Rattan KN see **Gupta R**

Rattan S, Chakder S. Excitatory and inhibitory actions of pituitary adenylate cyclase-activating peptide (PACAP) in the internal anal sphincter smooth muscle: sites of actions. J Pharmacol Exp Ther 1997 Nov;283(2):722–8

Rattan S see **Chakder S**

Rattan S see **Fan YP**

Rattan SI. Molecular, cellular and genetic determinants of aging. Aging (Milano) 1997 Dec;9(6):430–2 (9 ref.)

Rattan SI. Repeated mild heat shock delays ageing in cultured human skin fibroblasts. Biochem Mol Biol Int 1998 Jul;45(4):753–9

Rattan SI. Is gene therapy for aging possible? Indian J Exp Biol 1998 Mar;36(3):233–6 (34 ref.)

Rattan SI, Christiansen M. Genterapi mod aldring: muligt eller ej? Ugeskr Laeger 1997 Oct 20;159(43):6381–3 **(Dan)**

Rattan SI see **Gonos ES**

Rattan SI see **Kassem M**

Rattan SI see **Norsgaard H**

Rattanapong Y see **Looareesuwan S**

Rattanaprom W see **Ridtitid W**

Rattanasombat K see **Chiewsilp P**

Rattarasarn C. Hypoglycemia in sepsis: risk factors and clinical characteristics. J Med Assoc Thai 1997 Dec; 80(12):760–6

Rattarasarn C, Aguilar Diosdado M, Soonthornpun S. Glutamic acid decarboxylase antibodies in non-insulin-dependent diabetes patients with secondary sulfonylurea failure in Thailand. Diabetes Res Clin Pract 1997 Sep;37(3):193–7

Rattarasarn C see **Soonthornpun S**

Rattay F. Analysis of the electrical excitation of CNS neurons. IEEE Trans Biomed Eng 1998 Jun;45(6):766–72

Rattay F, Gebeshuber IC, Gitter AH. The mammalian auditory hair cell: a simple electric circuit model. J Acoust Soc Am 1998 Mar;103(3):1558–65

Rattay F see **Golaszewski TM**

Rattay F see **Svrcek-Seiler WA**

Ratté D see **Le Dorze G**

Ratte R see **Goebbels U**

Rattelman CR see **Carey NB**

Rattenborg T, Nautrup Pedersen G, Clark BF, Knudsen CR. Contribution of Arg288 of Escherichia coli elongation factor Tu to translational functionality. Eur J Biochem 1997 Oct 15;249(2):408–14

Rattenborg T see **Pedersen GN**

Rattendi D see **Goldberg B**

Rattendi D see **O'Sullivan MC**

Rattendi D see **Seley KL**

Ratter F see **Hehner SP**

Ratteree M see **Subramasnian S**

Ratteree MS see **Gormus BJ**

Ratterree MS see **Gormus BJ**

Ratti A see **Novelli G**

Ratti A see **Schito AM**

Ratti A see **Silani V**

Ratti F see **Malvestiti O**

Ratti G, Covacci A, Rappuoli R. A tRNA(2Arg) gene of Corynebacterium diphtheriae is the chromosomal integration site for toxinogenic bacteriophages [letter] Mol Microbiol 1997 Sep;25(6):1179–81

Ratti G see **Tedesco MA**

Ratti H see **Meissner N**

Ratti MT see **Manni R**

Ratti N see **Aw TC**

Ratti R see **Dziekan G**

Rattigan A see **Mahadevaiah SK**

Rattigan S, Appleby GJ, Miller KA, Steen JT, Dora KA, Colquhoun EQ, Clark MG. Serotonin inhibition of 1-methylxanthine metabolism parallels its vasoconstrictor activity and inhibition of oxygen uptake in perfused rat hindlimb. Acta Physiol Scand 1997 Oct;161(2):161–9

Rattigan S see **Tong AC**

Rattis FM, Concha M, Dalbiez-Gauthier C, Courtellemont P, Schmitt D, Péguet-Navarro J. Effects of ultraviolet B radiation on human Langerhans cells: functional alteration of CD86 upregulation and induction of apoptotic cell death. J Invest Dermatol 1998 Sep;111(3):373–9

Rattner A, Sabido O, Massoubre C, Rascle F, Frey J. Characterization of human osteoblastic cells: influence of the culture conditions. In Vitro Cell Dev Biol Anim 1997 Nov-Dec;33(10):757–62

Rattner A see **Chamson A**

Rattner A see **Hevroni D**

Rattner BA, Jehl JR Jr. Dramatic fluctuations in liver mass and metal content of eared grebes (Podiceps nigricollis) during autumnal migration. Bull Environ Contam Toxicol 1997 Sep;59(3):337–43

Rattner D see **Mithöfer K**

Rattner DW. Gastrointestinal conditions. J Am Coll Surg 1998 Feb;186(2):150–61 (67 ref.)

Rattner DW see **Makary MA**

Rattner DW see **Quirk DM**

Rattner DW see **Rivera JA**

Rattner DW see **So JB**

Rattner DW see **Warshaw AL**

Rattner DW see **Werner J**

Rattner DW see **Z'graggen K**

Rattner JB, Mack GJ, Fritzler MJ. Autoantibodies to components of the mitotic apparatus. Mol Biol Rep 1998 Jul;25(3):143–55 (118 ref.)

Rattner JB, Rees J, Whitehead CM, Casiano CA, Tan EM, Humbel RL, Conrad K, Fritzler MJ. High frequency of neoplasia in patients with autoantibodies to centromere protein CENP-F. Clin Invest Med 1997 Oct;20(5):308-19
Rattner JB see Cossons N
Rattner JB see Mack GJ
Rattner JB see Whitehead CM
Rattner S see Xu G
Rattner SL, Robeson MR, Veloski JJ. Assessment of physicians' interest in primary care training/retraining. Acad Med 1997 Dec;72(12):1103-5
Rattner SL see Hojat M
Rattner SL see Rabinowitz HK
Rattner SL see Xu G
Ratto C, Sofo L, Ippoliti M, Merico M, Doglietto GB, Crucitti F. Prognostic factors in colorectal cancer. Literature review for clinical application. Dis Colon Rectum 1998 Aug;41(8):1033-49 (134 ref.)
Ratto C see Landriscina M
Ratto G see Bolzán HE
Ratto G see Wang GY
Ratto GM see Chierzi S
Ratto GM see Jeyarasasingam G
Ratto MH, Gatica R, Correa JE. Timing of mating and ovarian response in llamas (Lama glama) treated with pFSH. Anim Reprod Sci 1997 Aug;48(2-4):325-30
Ratto S see Ceccarelli R
Ratto de Miguez S see Giuffré de López Camelo L
Ratto-Kim S, Sitz KV, Scherer AM, Kim JH, Anderson DW, Nau ME, Mann DL, Akolkar PN, Gulwani-Akolkar B, Silver J, Birx DL. Comparison of HIV-1 envelope-specific CD4+ T cell lines simultaneously established from peripheral blood mononuclear cells and lymph node biopsy in HIV-1-infected individuals. J Immunol 1997 Nov 15; 159(10):5162-7
Ratto-Kim S see Sitz KV
Rattray G, Hopley S, Mason N, Jenkins M. Assessment of pelvic stabilization devices for improved field reproducibility. Australas Radiol 1998 May;42(2):118-25
Rattray M see Akbar MT
Rattray M see Cagampang FR
Rattray M see Guglielmetti F
Rattray M see Hirst WD
Rattray M see Howd AG
Rattray M see Michael GJ
Rattray M see Oddiah D
Rattray TA see Peterson LR
Ratts TE see McLachlan J
Rattu AJ see el-Sayed MS
Ratty A see Waller SJ
Ratty AK see Jing X
Ratty AK see Smiraglia DJ
Rättyä J see Isojärvi JI
Räty HP, Kujala UM, Videman T, Impivaara O, Crites Battié M, Sarna S. Lifetime musculoskeletal symptoms and injuries among former elite male athletes. Int J Sports Med 1997 Nov;18(8):625-32
Räty J see Pärssinen O
Raty S see Swafford MW
Ratyal AH see Ross JI
Ratych IB, Kyryliv IaI, Les'ko IA. Vikovi osoblyvosti formuvannia operennia ptytsi ta fiziolohichna rol' sirky sul'fatu natriiu v syntezi keratynu pir'ia. Fiziol Zh 1997; 43(5-6):109-17 (Eng. Abstr.) **(Ukr)**
Ratyńska J see Olejnik P
Ratz MJ see Lieth E
Ratz PH see Shenfeld OZ
Rátz V, Laczay P, Móra Z, Csikó G, Monostori K, Vereczkey L, Lehel J, Semjén G. Recent studies on the effects of tiamulin and monensin on hepatic cytochrome P450 activities in chickens and turkeys. J Vet Pharmacol Ther 1997 Oct;20(5):415-8
Ratzan RM. Broken wings, mandalas, impaired physicians, and medical examining boards [editorial; comment] J Emerg Med 1997 Nov-Dec;15(6):885-8. Comment on: J Emerg Med 1997 Nov-Dec;15(6):881-4.
Ratzan RM see Waldman JD
Ratzel R. Auswirkungen der Arzneimittelbudgetierung. Chirurg 1997 Nov;68(11):Suppl 343-6 **(Ger)**
Ratzel R. Aus der Rechtsprechung. Kostenerstattung. Chirurg 1997 Sep;68(9):suppl 270 **(Ger)**
Ratzel R, Heinemann N. Arztliche Schweigepflicht-Sozialgeheimnis-Datenschutz. Ein Uberblick. Chirurg 1997 Aug;68(8):Suppl 229-35 **(Ger)**
Ratzenhofer B see Smolle-Juettner FM
Ratzenhofer-Komenda B, Prause G, Offner A, Kaloud H, Pinter H, List WF. Tracheal disruption and pneumothorax as intraoperative complications. Acta Anaesthesiol Scand Suppl 1997;111:314-7
Ratzenhofer-Komenda B see Prause G
Ratzer E see Rubin M
Ratzer EE see Gurbuz AT
Ratzer ER see Knight R
Ratziu V, Lalazar A, Wong L, Dang Q, Collins C, Shaulian E, Jensen S, Friedman SL. Zf9, a Kruppel-like transcription factor up-regulated in vivo during early hepatic fibrosis. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9500-5
Ratzka P see Rustenbeck I
Ratzker PA see Lee TT
Ratzkin B see Avellana-Adalid V
Ratzkin BJ see Eilam R
Ratzkin BJ see Ge Y
Ratzkova A see Bohlender T
Ratzlaff MH see Hopper SA
Ratzlaff RE see Nasser TA
Ratzliff J see Obernolte R
Ratzliff J see Saldou N
Ratzoni G see Apter A
Ratzoni G see Stein D
Rau B, Cebulla M, Uhl W, Schoenberg MH, Beger HG. The clinical value of human pancreas-specific protein procarboxypeptidase B as an indicator of necrosis in acute pancreatitis: comparison to CRP and LDH. Pancreas 1998 Aug;17(2):134-9
Rau B, Hünerbein M, Barth C, Schlag PM. Die Thorakoskopie ist eine sinnvolle Alternative zur Thorakotomie beim peripheren Lungenrundherd. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1280-2 (Eng. Abstr.) **(Ger)**
Rau B, Hünerbein M, Below C, Schlag PM. Video-assisted thoracic surgery. Staging and management of thoracic tumors. Surg Endosc 1998 Feb;12(2):133-6
Rau B, Pralle U, Mayer JM, Beger HG. Role of ultrasonographically guided fine-needle aspiration cytology in the diagnosis of infected pancreatic necrosis. Br J Surg 1998 Feb;85(2):179-84
Rau B, Steinbach G, Gansauge F, Mayer JM, Grünert A, Beger HG. The potential role of procalcitonin and interleukin 8 in the prediction of infected necrosis in acute pancreatitis. Gut 1997 Dec;41(6):832-40
Rau B, Wust P, Hohenberger P, Löffel J, Hünerbein M, Below C, Gellermann J, Speidel A, Vogl T, Riess H, Felix R, Schlag PM. Preoperative hyperthermia combined with radiochemotherapy in locally advanced rectal cancer: a phase II clinical trial. Ann Surg 1998 Mar;227(3):380-9 (55 ref.)
Rau B see Engel-Murke F
Rau B see Gansauge F
Rau B see Hünerbein M
Rau B see Schlag PM
Rau B see Wust P
Rau DC see Strey HH
Rau FJ. Management quandary. Diagnosis of lichen sclerosus. J Pediatr Adolesc Gynecol 1998 Feb;11(1):43-4
Rau G, Radermacher K. Operationsplanung und -ausführung in der computerunterstützten Chirurgie. Biomed Tech (Berl) 1997;42 Suppl:305-6 **(Ger)**
Rau G see Friedrich D
Rau G see Glasmacher B
Rau G see Huppertz HJ
Rau G see Jungk A
Rau G see Kaufmann R
Rau G see Marseille O
Rau G see Meyns B
Rau G see Nguyen HN
Rau G see Radermacher K
Rau G see Spieles G
Rau G see Tacke J
Rau H see Brody S
Rau H see Donner H
Rau H see Erb C
Rau H see Schauer R
Rau H see Veit R
Rau HK, DeJonge N, Haehnel W. Modular synthesis of de novo-designed metalloproteins for light-induced electron transfer. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11526-31
Rau IV see Dovganiuk AP
Rau J see Doenicke AW
Rau M see Gabus C
Rau M see Gardemann A
Rau M see Geerdes-Fenge HF
Rau ME see Zahiri N
Rau R. Einführung "Kombinationstherapie". Z Rheumatol 1998 Feb;57(1):17-9 **(Ger)**
Rau R, Schleusser B, Herborn G, Karger T. Long-term treatment of destructive rheumatoid arthritis with methotrexate. J Rheumatol 1997 Oct;24(10):1881-9
Rau R see Sander O
Rau R see Simianer S
Rau R see Wassenberg S
Rau RH see Wu KH
Rau T, Schofer J, Schlüter M, Seidensticker A, Berger J, Mathey DG. Stenting of nonacute total coronary occlusions: predictors of late angiographic outcome. J Am Coll Cardiol 1998 Feb;31(2):275-80
Rau T see Albiero R
Rau T see Schofer J
Rau W see Vogel W
Rau WS. Aspergillus infections of the lung: radiological signs. Mycoses 1997;40 Suppl 2:25-32 (15 ref.)
Rau WS see Bachmann G
Rau WS see Kunisch-Hoppe M
Rauas S see Leskinen T
Raub ES see Rush BR
Raub W see Abdel-Wahab M
Raub WA Jr see Morrell LE
Raub WA Jr see Wolfson AH
Raube K see Handler A
Raubenheimer EJ, Noffke CE. Low-grade intraosseous osteosarcoma of the jaws. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jul;86(1):82-5
Raubenheimer EJ see van Heerden WF
Raubenheimer EJ see van Rensburg EJ
Raubenheimer J see Müller FO
Rauber E see Adovasio R
Rauber K see Fölsch C
Rauber K see Kasper W
Rauber K see Kluge A
Rauber M, Knaflic D, Mester U. Sehverschlechterung als Erstsymptom einer Creutzfeld-Jakob-Erkrankung. Klin Monatsbl Augenheilkd 1997 Nov;211(5):aA10-3 **(Ger)**
Raubitschek A see Wu AM
Raubitschek AA see Kaplan DD
Raubitschek AA see Liu A
Raubitschek AA see Odom-Maryon TL
Raubitschek AA see Williams LE
Rauca C see Pohle W
Raucci G see Parente D
Raucci U see Iannetti P
Rauch A, Hofbeck M, Bähring S, Leipold G, Trautmann U, Singer H, Pfeiffer RA. Monozygotic twins concordant for Cayler syndrome. Am J Med Genet 1998 Jan 6;75(1):113-7
Rauch A, Hofbeck M, Leipold G, Klinge J, Trautmann U, Kirsch M, Singer H, Pfeiffer RA. Incidence and significance of 22q11.2 hemizygosity in patients with interrupted aortic arch. Am J Med Genet 1998 Jul 24;78(4):322-31
Rauch A see Hofbeck M
Rauch A see Jilma B
Rauch A see Keyvani K
Rauch A see Pfeiffer RA
Rauch A see Sheikh F
Rauch CT see Clarke HR
Rauch CT see Maskos K
Rauch D. Curriculum changes need not be bad [letter; comment] Arch Pediatr Adolesc Med 1998 Feb; 152(2):210-1. Comment on: Arch Pediatr Adolesc Med 1997 Sep;151(9):938-42.
Rauch D see Roller RJ
Rauch D see Si ZH
Rauch DA. Use of ketamine in a pain management protocol for repetitive procedures. Pediatrics 1998 Aug;102(2 Pt 1):404-5
Rauch E see Mayer P
Rauch EH. A one-session memorial group following the death of a therapist. Int J Group Psychother 1998 Jan; 48(1):99-104
Rauch F, Westermann F, Englaro P, Blum WF, Schönau E. Serum leptin is suppressed by growth hormone therapy in growth hormone-deficient children. Horm Res 1998; 50(1):18-21
Rauch F see Schönau E
Rauch G, Moran O, Nobile M. Simulation of action potential damping produced by anticonvulsant drugs. Pharmacol Res 1997 Dec;36(6):471-4
Rauch GJ, Hammerschmidt M, Blader P, Schauerte HE, Strähle U, Ingham PW, McMahon AP, Haffter P. Wnt5 is required for tail formation in the zebrafish embryo. Cold Spring Harb Symp Quant Biol 1997;62:227-34
Rauch HG, Hawley JA, Noakes TD, Dennis SC. Fuel metabolism during ultra-endurance exercise. Pflugers Arch 1998 Jul;436(2):211-9
Rauch J see Hudson N
Rauch J see Lai CJ
Rauch M see Heil M
Rauch M see Krinke GJ
Rauch P, Grebe M, Elke C, Spindler KD, Spindler-Barth M. Ecdysteroid receptor and ultraspiracle from Chironomus tentans (Insecta) are phosphoproteins and are regulated differently by molting hormone. Insect Biochem Mol Biol 1998 Apr;28(4):265-75
Rauch P see Saadate-Arab M
Rauch PK see Bremer J
Rauch R see Ries M
Rauch R see Walden U
Rauch RA see Gay CT
Rauch RA see Jinkins JR
Rauch RA see Meyer JS
Rauch SD. Clinical management of immune-mediated inner-ear disease. Ann N Y Acad Sci 1997 Dec 29; 830:203-10 (11 ref.)
Rauch SD, Herrmann BS, Davis LA, Nadol JB Jr. Nucleus 22 cochlear implantation results in postmeningitic deafness. Laryngoscope 1997 Dec;107(12 Pt 1):1606-9
Rauch SD see Teknos TN
Rauch SL. Advances in neuroimaging: how might they influence our diagnostic classification scheme? Harv Rev Psychiatry 1996 Sep-Oct;4(3):159-62
Rauch SL, Renshaw PF. Clinical neuroimaging in psychiatry. Harv Rev Psychiatry 1995 Mar-Apr;2(6):297-312 (92 ref.)
Rauch SL, Savage CR. Neuroimaging and neuropsychology of the striatum. Bridging basic science and clinical practice. Psychiatr Clin North Am 1997 Dec;20(4):741-68 (193 ref.)
Rauch SL, Savage CR, Alpert NM, Dougherty D, Kendrick A, Curran T, Brown HD, Manzo P, Fischman AJ, Jenike MA. Probing striatal function in obsessive-compulsive disorder: a PET study of implicit sequence learning. J Neuropsychiatry Clin Neurosci 1997 Fall;9(4):568-73
Rauch SL, Whalen PJ, Curran T, McInerney S, Heckers S, Savage CR. Thalamic deactivation during early implicit sequence learning: a functional MRI study. Neuroreport 1998 Mar 30;9(5):865-70
Rauch SL see Breiter HC
Rauch SL see Coffey BJ

Rauch SL see **Dougherty D**
Rauch SL see **Garcia-Cairasco N**
Rauch SL see **Gollub RL**
Rauch SL see **Grachev ID**
Rauch SL see **Krebs HI**
Rauch SL see **Miguel EC**
Rauch SL see **Whalen PJ**
Rauch T see **Falk V**
Rauch U. Modeling an extracellular environment for axonal pathfinding and fasciculation in the central nervous system. Cell Tissue Res 1997 Nov;290(2):349–56 (98 ref.)
Rauch U, Clement A, Retzler C, Fröhlich L, Fässler R, Göhring W, Faissner A. Mapping of a defined neurocan binding site to distinct domains of tenascin-C. J Biol Chem 1997 Oct 24;272(43):26905–12
Rauch U, Meyer H, Brakebusch C, Seidenbecher C, Gundelfinger ED, Beier DR, Fässler R. Sequence and chromosomal localization of the mouse brevican gene. Genomics 1997 Aug 15;44(1):15–21
Rauch U see **Chesebro JH**
Rauch U see **Dörner A**
Rauch U see **Pauschinger M**
Rauch U see **Tschoepe D**
Rauch-Desanti C see **Martin DJ**
Rauchalles S see **Schipper EF**
Rauchenberger R see **Jenne N**
Rauchenberger R see **Monnat J**
Raucher A see **Gorenstein A**
Raucher HS. Should we be treating oral thrush? [letter; comment] Pediatr Infect Dis J 1998 Mar;17(3):267. Comment on: Pediatr Infect Dis J 1997 Sep;16(9):885–94.
Rauchfuss J see **Holstein P**
Rauchman M see **Sharon-Friling R**
Rauchová H, Dobesová Z, Drahota Z, Zicha J, Kunes J. The effect of chronic L-carnitine treatment on blood pressure and plasma lipids in spontaneously hypertensive rats. Eur J Pharmacol 1998 Jan 26;342(2–3):235–9
Rauchova H see **Lenaz G**
Rauchová H see **Svátková R**
Rauchschwalbe R, Brenner RA, Smith GS. The role of bathtub seats and rings in infant drowning deaths. Pediatrics 1997 Oct;100(4):E1
Rauck A see **Grovas A**
Rauck R see **Farrar JT**
Rauck R see **Naveira FA**
Rauck RL, Colon J, Lesser GJ, Naveira FA, Speight KL. Paraspinal fluid extravasation from long-term epidural catheter delivery system. Anesthesiology 1998 Jun; 88(6):1672–5
Rauckhorst L, Aroian JF. Children's use of summer camp health facilities: a longitudinal study. J Pediatr Nurs 1998 Aug;13(4):200–9
Raucq E, Dupuis MJ. Facial diplegia after hymenoptera sting. Acta Neurol Belg 1998 Jun;98(2):215–20
Raucy JL, Schultz ED, Wester MR, Arora S, Johnston DE, Omdahl JL, Carpenter SP. Human lymphocyte cytochrome P450 2E1, a putative marker for alcohol-mediated changes in hepatic chlorzoxazone activity. Drug Metab Dispos 1997 Dec;25(12):1429–35
Raucy JL see **Lasker JM**
Raucy JL see **Palmer CN**
Raud J see **Granert C**
Raud J see **Thorlacius H**
Raud J see **Xie X**
Raud J see **Yamaki K**
Raudales F see **Antony SJ**
Raudales JC see **Mattos BP**
Raudaskoski M see **Torralba S**
Raudaskoski P see **Potyk D**
Raudaskoski P see **Potyk DK**
Raudaskoski T, Laatikainen T, Kauppila A. Sex-hormone binding globulin as an indicator of the hepatic impacts of continuous combined hormone replacement regimens. Maturitas 1998 May 20;29(1):87–92
Raudaskoski T see **Haapasaari KM**
Raudaskoski T see **Järvelä I**
Raudaskoski T see **Lindholm P**
Raudenbush SW see **Selner-O'Hagan MB**
Raudino F, Garavaglia P, Beretta S, Pellegrini G. Auditory event-related potentials in Parkinson's disease. Electromyogr Clin Neurophysiol 1997 Oct;37(7):409–13
Raudis N see **Meining A**
Raudkivi PJ see **O'Meeghan TJ**
Raudkivi PJ see **Ponoth P**
Raudonikiene A see **Pan ZJ**
Raudrant D see **Bon C**
Raudrant D see **Golfier F**
Raudsepp T see **Bowling AT**
Raudsepp T see **Chaudhary R**
Raudsepp T see **Fridolfsson AK**
Raudzens PA see **Lawton MT**
Raue F. Increased incidence of cardiovascular diseases in primary hyperparathyroidism—a cause for more aggressive treatment? [comment] Eur J Clin Invest 1998 Apr; 28(4):277–8. Comment on: Eur J Clin Invest 1998 Apr;28(4):271–6.
Raue F see **Behr TM**
Raue F see **Berndt I**
Raue F see **Frank-Raue K**
Raue F see **Hotz HG**
Raue PJ, Meyers BS. An overview of mental health services for the elderly. New Dir Ment Health Serv 1997 Winter; (76):3–12 (56 ref.)
Raue W see **Vendura K**
Rauen T, Taylor WR, Kuhlbrodt K, Wiessner M. High-affinity glutamate transporters in the rat retina: a major role of the glial glutamate transporter GLAST-1 in transmitter clearance. Cell Tissue Res 1998 Jan;291(1):19–31
Rauen U, de Groot H. Cold-induced release of reactive oxygen species as a decisive mediator of hypothermia injury to cultured liver cells. Free Radic Biol Med 1998 May;24(7–8):1316–23
Rauen U see **de Groot H**
Rauen U see **Erhard J**
Rauen U see **Hellinger A**
Rauen U see **Lomonosova EE**
Rauen U see **Meyer zu Heringdorf D**
Rauen U see **Peters SM**
Rauer H see **Jäger H**
Rauer S, Spohn N, Rasiah C, Neubert U, Vogt A. Enzyme-linked immunosorbent assay using recombinant OspC and the internal 14-kDa flagellin fragment for serodiagnosis of early Lyme disease. J Clin Microbiol 1998 Apr;36(4):857–61
Rauer S see **Kaiser R**
Rauf A see **Chapman N**
Rauf A see **Evans JR**
Rauf A see **Hall N**
Rauf GC see **Shaffer J**
Rauf K see **Dicpinigaitis PV**
Rauf O see **Gill GV**
Rauf S see **Bermingham NA**
Rauff S see **Soni PN**
Raufman JP. Cholera. Am J Med 1998 Apr;104(4):386–94 (35 ref.)
Raufman JP, Zimniak P, Bartoszko-Malik A. Lithocholyltaurine interacts with cholinergic receptors on dispersed chief cells from guinea pig stomach. Am J Physiol 1998 Jun;274(6 Pt 1):G997–1004
Raufman JP see **Raffaniello RD**
Raugei A see **Neri B**
Raugei G see **Chiarugi P**
Raugei G see **Cirri P**
Raugei G see **Fiaschi T**
Raugei G see **Modesti A**
Raugei G see **Paoli P**
Raugei G see **Pieri A**
Raugei G see **Stio M**
Raught B see **Gradi A**
Raught B see **Rosen JM**
Raught B see **Seagroves TN**
Raugi GJ see **Haycox CL**
Raugi GJ see **Locatelli JF**
Raugi GJ see **Marr KA**
Rauh G, Fischereder M, Nasemann J, Müller M, Grüterich M, Spannagl M, Spengel FA. Evaluation of atherosclerosis in patients with central retinal vein occlusion by carotid artery duplex scanning and echocardiography: a prospective case-control study. Eur J Med Res 1996 Jun 25;1(9):429–32
Rauh G, Gross M. Disappearing bone disease (Gorham-stout disease): report of a case with a follow-up of 48 years. Eur J Med Res 1997 Oct 30;2(10):425–7
Rauh G, Spengel FA. Blue toe syndrome after initiation of low-dose oral anticoagulation. Eur J Med Res 1998 Jun 17;3(6):278–80
Rauh G see **Jung C**
Rauh G see **Zeuner M**
Rauh J see **Schnee M**
Rauh JJ see **Hamon A**
Rauh M see **Krüger C**
Rauh M see **Neumeister A**
Rauh MJ see **Webster MA**
Rauh S. Influenza-warten auf die nächste Pandemie? Fortschr Med 1997 Nov 20;115(32):12–4 **(Ger)**
Rauh V see **Perera FP**
Rauhala P, Khaldi A, Mohanakumar KP, Chiueh CC. Apparent role of hydroxyl radicals in oxidative brain injury induced by sodium nitroprusside. Free Radic Biol Med 1998 May;24(7–8):1065–73
Rauhala P, Lin AM, Chiueh CC. Neuroprotection by S-nitrosoglutathione of brain dopamine neurons from oxidative stress. FASEB J 1998 Feb;12(2):165–73
Rauhala P see **Chiueh CC**
Rauhala P see **Sziráki I**
Rauhio A see **Sievänen H**
Rauko P, Romanova D, Misdokova E, Macakova K, Novotny L, Elford HL, Szekeres T. DNA-protective activity of new ribonucleotide reductase inhibitors. Anticancer Res 1997 Sep-Oct;17(5A):3437–40
Rauko P see **Duraj J**
Rauko P see **Fritzer-Szekeres M**
Raukuc D see **Kaluźny J**
Raukuc D see **Kaluźny JJ**
Raul F see **Buts JP**
Raul F see **Duranton B**
Raul F see **Schleiffer R**
Raul R see **Naiel B**
Raúl Ariza Andraca C see **Frati Munari AC**
Raúl Castaño A see **Gil-Torregrosa BC**
Raulais D see **Dreyfus J**
Raulet DH see **Baker JE**
Raulet DH see **Dorfman JR**
Raulet DH see **Held W**
Raulet DH see **Kang J**
Raulet DH see **Vance RE**
Raulf E see **Koch T**
Raulf F see **Stolz B**
Raulf-Heimsoth M, Baur X. Pathomechanisms and pathophysiology of isocyanate-induced diseases--summary of present knowledge. Am J Ind Med 1998 Aug; 34(2):137–43 (61 ref.)
Raulf-Heimsoth M, Chen Z, Rihs HP, Kalbacher H, Liebers V, Baur X. Analysis of T-cell reactive regions and HLA-DR4 binding motifs on the latex allergen Hev b 1 (rubber elongation factor). Clin Exp Allergy 1998 Mar; 28(3):339–48
Raulf-Heimsoth M see **Allmers H**
Raulf-Heimsoth M see **Baur X**
Raulf-Heimsoth M see **Chen Z**
Raulf-Heimsoth M see **Korn M**
Raulf-Heimsoth M see **Posch A**
Raulf-Heimsoth M see **Sander I**
Raulf-Heimsoth M see **Sindern E**
Rauli S, Puppo MD, Magni F, Kienle MG. Validation of malondialdehyde and 4-hydroxy-2-trans-nonenal measurement in plasma by NICI-GC-MS. J Biochem (Tokyo) 1998 May;123(5):918–23
Raulin C, Schroeter C, Maushagen-Schnaas E. Einsatzgebiete einer hochenergetischen Blitzlampe (PhotoDerm VL). Hautarzt 1997 Dec;48(12):886–93 (32 ref.) (Eng. Abstr.) **(Ger)**
Raulin C, Weiss RA, Schönermark MP. Treatment of essential telangiectasias with an intense pulsed light source (PhotoDerm VL) [see comments] Dermatol Surg 1997 Oct; 23(10):941–5; discussion 945–6. Comment in: Dermatol Surg 1997 Dec;23(12):1221.
Raulin C see **Greve B**
Raulin C see **Hellwig S**
Raulin C see **Schönermark MP**
Raulli R. Inhibition of human platelet aggregation by diazeniumdiolates: extent of inhibition correlates with nitric oxide load delivered. J Pharm Pharmacol 1998 Jan; 50(1):75–82
Raulli RE see **McElhaney-Feser GE**
Raulo SM, Maisi P. Gelatinolytic activity in tracheal epithelial lining fluid and in blood from horses with chronic obstructive pulmonary disease. Am J Vet Res 1998 Jul; 59(7):818–23
Raulo Y see **Hamza F**
Raulo Y see **Lantieri LA**
Raulston JE. Response of Chlamydia trachomatis serovar E to iron restriction in vitro and evidence for iron-regulated chlamydial proteins. Infect Immun 1997 Nov; 65(11):4539–47
Raulston JE, Paul TR, Knight ST, Wyrick PB. Localization of Chlamydia trachomatis heat shock proteins 60 and 70 during infection of a human endometrial epithelial cell line in vitro. Infect Immun 1998 May;66(5):2323–9
Rault S, Salmon-Ehr V, Cambie MP, Armingaud P, Barhoum K, Ploton D, Kalis B. Hyperkératose palmo-plantaire filiforme parakératosique et adénocarcinome digestif. Ann Dermatol Venereol 1997;124(10):707–9 (Eng. Abstr.) **(Fre)**
Rault S see **Bureau R**
Rault S see **Guillon J**
Rauly I see **Haeuw JF**
Raum E see **Seidler A**
Raum M see **Neugebauer E**
Raum MR, Bouillon B, Eypasch E, Tiling T. Technologiebewertung des Ultraschalls in der Akutdiagnostik des stumpfen Bauchtraumas. Langenbecks Arch Chir Suppl Kongressbd 1997;114:461–4 (5 ref.) (Eng. Abstr.) **(Ger)**
Raum W see **Sokol RZ**
Rauma AL see **Nenonen MT**
Raumanns J see **Sauer I**
Raun K see **Ankersen M**
Raun K see **Hansen TK**
Rauner BB. Citation statistics for the individual journals of The American Journal of Physiology. Physiologist 1998 Jun;41(3):109, 111–2
Rauner BB see **Johnson LR**
Raung SL see **Hsu MF**
Raung SL see **Wang JP**
Raungaard B, Heath F, Brorholt-Petersen JU, Jensen HK, Faergeman O. Flow cytometry with a monoclonal antibody to the low density lipoprotein receptor compared with gene mutation detection in diagnosis of heterozygous familial hypercholesterolemia. Clin Chem 1998 May;44(5):966–72
Raungratanaamporn O, Bhuripanyo K, Krittayaphong R, Wansanit K, Kangkagate C, Chaithiraphan S. Radiofrequency catheter ablation for frequent premature ventricular contractions: a preliminary report of 15 cases. J Med Assoc Thai 1998 Feb;81(2):98–102
Raungratanaamporn O, Nutakul T, Chotinaiwattarakul C, Sriyaphai W, Chaithiraphan S, Bhuripanyo K, Mahanonda N, Hongvisitgul C, Kangkagate C. Radiofrequency catheter ablation in symptomatic ventricular arrhythmia. Aust N Z J Med 1997 Aug;27(4):398–402
Raungratanaamporn O see **Sahasakul Y**
Rauni S see **Kaija H**
Raunio H, Hakkola J, Hukkanen J, Pelkonen O, Edwards R, Boobis A, Anttila S. Expression of xenobiotic-metabolizing cytochrome P450s in human pulmonary tissues. Arch Toxicol Suppl 1998;20:465–9

Raunio H, Juvonen R, Pasanen M, Pelkonen O, Päikkö P, Soini Y. Cytochrome P4502A6 (CYP2A6) expression in human hepatocellular carcinoma. Hepatology 1998 Feb; 27(2):427–32

Raunio H see Hakkola J

Raunio H see Hukkanen J

Raunio H see Kojo A

Raunio H see Mustonen M

Raunio H see Soini Y

Raunio H see Wei X

Raunio P, Pasanen AL, Reiman M, Virtanen T. Cat, dog, and house-dust-mite allergen levels of house dust in Finnish apartments. Allergy 1998 Feb;53(2):195–9

Rauová L see Rovenský J

Raupach A see Riepe MW

Raupach B see Mecsas J

Raupp P, Poss G, von Kries R, Schmidt E. Effect of a calcium and phosphorus-enriched formula on bone mineralization and bone growth in preterm infants after discharge from hospital. Ann Nutr Metab 1997;41(6):358–64

Rauramaa R see Rankinen T

Rauramaa R see Väisänen S

Rauramaa R see Vauhkonen I

Raurell A, Southern S, Ramakrishnan V. Pathological tissue expansion [letter] Ann Plast Surg 1997 Oct;39(4):435

Raurell M see Merino JF

Raurell M see Nacher V

Raurich JM see Agustí AG

Raus J see Geusens P

Raus J see Motmans K

Raus J see Stinissen P

Raus J see Zhang I

Raus K see Halaska M

Raus L see Mottolese M

Raus L see Pompili A

Raus P see Fryns JP

Rauss F, Samadani U, Ye H, Lim L, Fletcher CF, Jenkins NA, Copeland NG, Costa RH. The cut-homeodomain transcriptional activator HNF-6 is coexpressed with its target gene HNF-3 beta in the developing murine liver and pancreas. Dev Biol 1997 Dec 15;192(2):228–46

Rausa L see Palmeri S

Rausa L see Sanguedolce R

Rausch A see Granda TG

Rausch C see Li R

Rausch D see Wehrmann T

Rausch DM see Reinhart TA

Rausch DT see Klock SC

Rausch J see Figlin R

Rausch M see Kisvárday ZF

Rausch M see Mark HF

Rausch ME see Mark HF

Rausch RL see Rinder H

Rausch T, Beglinger C, Alam N, Gyr K, Meier R. Effect of transdermal application of nicotine on colonic transit in healthy nonsmoking volunteers.
Neurogastroenterol Motil 1998 Jun;10(3):263–70

Rausch T see Greiner S

Rausch T see Schäfer HJ

Rausch WD see Chan WW

Rausch-Fan XH see Schedle A

Rausch-Lentschig UL see Lentschig MG

Rauscha F see Li SR

Rauschecker H see Rougier P

Rauschecker H see Schauer A

Rauschecker H see Wulf GG

Rauschecker HF. Hormontherapie verlängert die Uberlebenszeit nach Bestrahlung lokal fortgeschrittener Mammakarzinome: eine randomisierte Phase-III-Studie der Europäischen Organisation für die Erforshung und Behandlung von Krebserkrankungen (EORTC).
Strahlenther Onkol 1998 Jan;174(1):48–9 **(Ger)**

Rauschecker HF, Sauerbrei W, Gatzemeier W, Sauer R, Schauer A, Schmoor C, Schumacher M. Eight-year results of a prospective non-randomised study on therapy of small breast cancer. The German Breast Cancer Study Group (GBSG). Eur J Cancer 1998 Feb;34(3):315–23

Rauschecker HF see Gatzemeier W

Rauschecker HF see Liersch T

Rauschecker J see Neville HJ

Rauschecker JP. Processing of complex sounds in the auditory cortex of cat, monkey, and man.
Acta Otolaryngol Suppl (Stockh) 1997;532:34–8 (18 ref.)

Rauschecker JP. Parallel processing in the auditory cortex of primates. Audiol Neurootol 1998 Mar-Jun;3(2-3):86–103

Rauschecker JP see Bavelier D

Rauschecker JP see Grady CL

Rauschecker JP see Jezzard P

Rauschecker JP see Tian B

Rauschenbach IY, Sukhanova MJ, Shumnaya LV, Gruntenko NE, Grenback LG, Khlebodarova TM, Chentsova NA. Role of DOPA decarboxylase and N-acetyl transferase in regulation of dopamine content in Drosophila virilis under normal and heat stress conditions.
Insect Biochem Mol Biol 1997 Aug-Sep;27(8–9):729–34

Rauschenbach MO see Bykovskaja SN

Rauscher FH, Robinson KD, Jens JJ. Improved maze learning through early music exposure in rats.
Neurol Res 1998 Jul;20(5):427–32

Rauscher FH, Shaw GL. Key components of the Mozart effect. Percept Mot Skills 1998 Jun;86(3 Pt 1):835–41

Rauscher FJ 3rd, Morris JF, Fredericks WJ, Lopez-Guisa J, Balakrishnan C, Jost M, Herlyn M, Rodeck U. Characterization of monoclonal antibodies directed to the amino-terminus of the WT1, Wilms' tumor suppressor protein. Hybridoma 1998 Apr;17(2):191–8

Rauscher FJ 3rd see Li X

Rauscher FJ 3rd see Reeves FC

Rauscher FJ 3rd see Svedberg H

Rauscher G see Lombardi AS

Rauscher R, Edenharder R, Platt KL. In vitro antimutagenic and in vivo anticlastogenic effects of carotenoids and solvent extracts from fruits and vegetables rich in carotenoids. Mutat Res 1998 Mar 16;413(2):129–42

Rauscher R see Edenharder R

Rauscher S see Hofacker IL

Rauscher S see Mandl CW

Rauscher T see Klein G

Rauschnabel K see Jägel M

Rausell E, Bickford L, Manger PR, Woods TM, Jones EG. Extensive divergence and convergence in the thalamocortical projection to monkey somatosensory cortex. J Neurosci 1998 Jun 1;18(11):4216–32

Rausen AR see Stragliotto G

Raushel FM, Mullins LS, Gibson GE. A stringent test for the nucleotide switch mechanism of carbamoyl phosphate synthetase. Biochemistry 1998 Jul 14;37(28):10272–8

Raushel FM see Francisco WA

Raushel FM see Hong SB

Raushel FM see Shim H

Raushel FM see Thoden JB

Raushel FM see Watkins LM

Raushenbakh IIu. Stress-reaktsiia nasekomykh: mekhanizm, geneticheskiĭ kontrol', rol' v adaptatsii. Genetika 1997 Aug; 33(8):1110–8 (44 ref.) (Eng. Abstr.) **(Rus)**

Raushenbakh IIu see Grenbék LG

Raushenbakh IIu see Gruntenko NE

Raushenbakh IIu see Khlebadarova TM

Raushenbakh IIu see Sukhanov MZh

Raushenbakh IIu see Sukhanova MZh

Rausing A see Elmståhl B

Rauskolb C see Papayannopoulos V

Rauskolb R see Bartels I

Rauskolb R see Coerdt W

Rauss A see Vaur L

Rauss A see Vivien A

Raussens V, de Jongh H, Pézolet M, Ruysschaert JM, Goormaghtigh E. Secondary structure of the intact H+,K+-ATPase and of its membrane-embedded region. An attenuated total reflection infrared spectroscopy, circular dichroism and Raman spectroscopy study.
Eur J Biochem 1998 Mar 1;252(2):261–7

Raustia AM. Follow-up treatment after surgery of internal derangement of temporomandibular joint—a survey of 20 patients. Bull Group Int Rech Sci Stomatol Odontol 1998 Jan-Mar;40(1):43–7

Raustia AM, Oikarinen KS, Pyhtinen J. Densities and sizes of main masticatory muscles in patients with internal derangements of temporomandibular joint obtained by computed tomography. J Oral Rehabil 1998 Jan;25(1):59–63

Raustia AM, Pirttiniemi P, Salonen MA, Pyhtinen J. Effect of edentulousness on mandibular size and condyle-fossa position. J Oral Rehabil 1998 Mar;25(3):174–9

Raustia AM see Näpänkangas R

Raustia AM see Silvennoinen U

Raut CG see Kolhapure RM

Raut KN see Shelgikar KM

Rautaharju F see Rautaharju PM

Rautaharju FS see Rautaharju PM

Rautaharju P see Herrington DM

Rautaharju PM, Park L, Rautaharju FS, Crow R. A standardized procedure for locating and documenting ECG chest electrode positions: consideration of the effect of breast tissue on ECG amplitudes in women.
J Electrocardiol 1998 Jan;31(1):17–29

Rautaharju PM, Park LP, Chaitman BR, Rautaharju F, Zhang ZM. The Novacode criteria for classification of ECG abnormalities and their clinically significant progression and regression. J Electrocardiol 1998 Jul;31(3):157–87

Rautaharju PM see Chaitman BR

Rautaharju PM see Norman JE

Rautaharju PM see Okin PM

Rautaharju PM see Pahlm US

Rautaharju PM see Polak MJ

Rautaharju PM see Psaty BM

Rautaharju PM see Vitelli LL

Rautakorpi I see Myllylä VV

Rautalahti M, Virtamo J, Haukka J, Heinonen OP, Sundvall J, Albanes D, Huttunen JK. The effect of alpha-tocopherol and beta-carotene supplementation on COPD symptoms. Am J Respir Crit Care Med 1997 Nov;156(5):1447–52

Rautalahti M see Hartman TJ

Rautalahti M see Heinonen OP

Rautalahti M see Teikari JM

Rautanen M see Grönlund J

Rautava P see Aromaa M

Rautavuoma K see Passoja K

Rautelin H see Hänninen ML

Rautelin H see Kokkola A

Rautelin H see Oksanen A

Rautemaa R, Jarvis GA, Marnila P, Meri S. Acquired resistance of Escherichia coli to complement lysis by binding of glycophosphoinositol-anchored protectin (CD59). Infect Immun 1998 May;66(5):1928–33

Rautenberg K, Cichon C, Schmidt MA. Towards targeting strategies for oral immunization—identification of marker antigens in rat M cells. Behring Inst Mitt 1997 Feb; (98):361–75

Rautenberg M see Wulf H

Rautenberg P, Fischer L, Tönnies R, Franke D. Evaluation of a novel immunoglobulin A capture enzyme immunoassay for diagnosis of cytomegalovirus infection in renal and heart transplant recipients.
Eur J Clin Microbiol Infect Dis 1997 Sep;16(9):653–9

Rautenberg W see Sliwka U

Rautenfeld DB, Lüdemann W, Hunneshagen C. Nomenclature, filling and angioarchitecture of lymph vessels in organs. Scanning electron microscopy of the stomach of the turtle Pseudemys scripta elegans using different injection methods. Anat Histol Embryol 1998 Feb;27(1):11–6

Rautenstrauch KR see Lederle PE

Rautenstrauss B, Fuchs C, Ekici A, Nelis E, Van Broeckhoven C, Liehr T. Assay of transfection rate in insect cells on a single cell level. Genet Anal 1998 Jan;14(3):103–4

Rautenstrauss B, Liehr T, Schrell UM, Grehl H. Use of FISH analysis for prostate tumors and other tissue types [letter; comment] Am J Pathol 1997 Oct;151(4):1171–2. Comment on: Am J Pathol 1997 Mar;150(3):841–50.

Rautenstrauss B see Liehr T

Rautenstrauss B see Pröls F

Rauterberg EW see Biermann H

Rauth AM, Goldberg Z, Misra V. DT-diaphorase: possible roles in cancer chemotherapy and carcinogenesis.
Oncol Res 1997;9(6–7):339–49 (70 ref.)

Rauth AM see Brezden CB

Rauth AM see Kogan I

Rauth AM see Misra V

Rauth AM see Worthington AE

Rauth S, Green A, Kichina J, Shilkaitis A. Suppression of tumorigenic and metastatic potentials of human melanoma cell lines by mutated (143 Val-Ala) p53. Br J Cancer 1998 Jun;77(12):2215–22

Rauthe G, Altmann C. Venous port systems in the field of gynaecological oncology. Eur J Gynaecol Oncol 1998; 19(2):173–8 (21 ref.)

Rauthe G, Altmann C. Complications in connection with venous port systems: prevention and therapy.
Eur J Surg Oncol 1998 Jun;24(3):192–9 (33 ref.)

Rauthe G, Sistermanns J. Pleurodesis with recombinant tumour necrosis factor in gynaecological neoplasms.
Eur J Gynaecol Oncol 1998;19(2):108–12

Rautiainen E, Haapasalo H, Sallinen P, Rantala I, Helen P, Helin H. Histone mRNA in-situ hybridization in astrocytomas: a comparison with PCNA, MIB-1 and mitoses in paraffin-embedded material. Histopathology 1998 Jan;32(1):43–50

Rautiainen J, Auriola S, Rouvinen J, Kauppinen J, Zeiler T, Novikov D, Virtanen T, Mäntyjärvi RA. Molecular and crystal properties of Bos d 2, an allergenic protein of the lipocalin family. Biochem Biophys Res Commun 1998 Jun 29;247(3):746–50

Rautiainen J, Rytkönen M, Syrjänen K, Pentikäinen J, Zeiler T, Virtanen T, Mäntyjärvi R. Tissue localization of bovine dander allergen Bos d 2. J Allergy Clin Immunol 1998 Mar;101(3):349–53

Rautiainen J see Zeiler T

Rautiainen P see Laitinen P

Rautiala S, Reponen T, Nevalainen A, Husman T, Kalliokoski P. Control of exposure to airborne viable microorganisms during remediation of moldy buildings; report of three case studies. Am Ind Hyg Assoc J 1998 Jul;59(7):455–60

Rautio A see Pasanen M

Rautio M, Lönnroth M, Saxén H, Nikku R, Väisänen ML, Finegold SM, Jousimies-Somer H. Characteristics of an unusual anaerobic pigmented gram-negative rod isolated from normal and inflamed appendices. Clin Infect Dis 1997 Sep;25 Suppl 2:S107–10

Rautio M see Lönnroth M

Rautio M see Mättö J

Rautoma P, Erkola O, Meretoja OA. Potency and hourly maintenance requirement of combinations of mivacurium and pancuronium in adults. Can J Anaesth 1998 Mar; 45(3):212–6

Rautoma P see Jalkanen L

Rautonen J see Apajasalo M

Rautonen N see Penttilä JM

Rautureau M see Debbabi H

Rauturier JF see Lecesne R

Răutzoiu LS. Limfocitul T.
Bacteriol Virusol Parazitol Epidemiol 1997 Jul-Sep; 42(3):173–8 **(Rum)**

Rauvala H see Jäger R

Rauvala H see Kinnunen A

Rauvala H see Kinnunen T

Rauvala H see Lauri SE

Rauvala H see Milev P

Rauw GA see Lai CT

Rauwerda JA see de Jong SC

Rauwerda JA see Groeneveld AB

Rauwerda JA see Raijmakers PG

Rauwerda JA see Rijken PM

Rauwerda JA see Vahl AC

Rauwolf TP, Poll R, Meisel E. Bestimmung von Ausbreitungsphänomenen in lokal begrenztem ventrikulären Gewebe auf der Basis der Modellierung und Messung fortgeleiteter Aktionspotentiale.

Biomed Tech (Berl) 1997;42 Suppl:197–8 **(Ger)**

Rauws EA. Should Helicobacter pylori be eradicated before starting long–term proton pump inhibitors?
Ital J Gastroenterol Hepatol 1997 Dec;29(6):569–73 (32 ref.)

Rauws EA, van der Hulst RW. The management of H pylori infection [editorial] BMJ 1998 Jan 17;316(7126):162–3

Rauws EA see **Keulemans YC**
Rauws EA see **van Berge Henegouwen MI**
Rauws EA see **van der Hulst RW**
Rauws EA see **van Gulik TM**
Rauws EA see **van Milligen de Wit AW**
Rauws EA see **van Wagensveld BA**

Raux E, Schubert HL, Woodcock SC, Wilson KS, Warren MJ. Cobalamin (vitamin B12) biosynthesis--cloning, expression and crystallisation of the Bacillus megaterium S–adenosyl–L–methionine–dependent cobalt–precorrin–4 transmethylase CbiF. Eur J Biochem 1998 Jun 1; 254(2):341–6

Raux E see **Schubert HL**
Raux E see **Woodcock SC**
Raux MC see **Fjellestad–Paulsen A**
Raux–Demay MC see **Arnaldi G**
Raux–Demay MC see **Boiko J**

Rauz S, Reynolds A, Henderson HW, Joshi N. Variation in astigmatism following the single–step, self–sealing clear corneal section for phacoemulsification. Eye 1997;11 (Pt 5):656–60

Rauz S, Subramaniam S. Sub–Tenon's anesthesia and orbicularis oculi function. Ophthalmic Surg Lasers 1997 Sep;28(9):727–30

Rauz S see **Zambarakji HJ**
Rauzier J see **Lim EM**

Rauzy O, Fort M, Nourhashemi F, Alric L, Juchet H, Ecoiffier M, Abbal M, Adoue D. Relation between HLA DRB1 alleles and corticosteroid resistance in giant cell arteritis. Ann Rheum Dis 1998 Jun;57(6):380–2

Rauzzino MJ, Quinn CM, Fisher WS 3rd. Angiography after aneurysm surgery: indications for "selective" angiography. Surg Neurol 1998 Jan;49(1):32–40; discussion 40–1

Ravà L see **Girardi E**
Rava L see **Pandolfi F**
Rava LA see **Panigrahy A**
Ravaggi A see **Mazza C**
Ravaggi A see **Santin AD**
Ravagli S see **Marazziti D**
Ravagli S see **Perugi G**

Ravaglia G, Forti P, Biagi F, Maioli F, Boschi F, Corazza GR. Splenic function in old age. Gerontology 1998; 44(2):91–4

Ravaglia G, Forti P, Maioli F, Boschi F, Cicognani A, Bernardi M, Pratelli L, Pizzoferrato A, Porcu S, Gasbarrini G. Determinants of functional status in healthy Italian nonagenarians and centenarians: a comprehensive functional assessment by the instruments of geriatric practice. J Am Geriatr Soc 1997 Oct;45(10):1196–202

Ravaglia R see **Ferrero D**
Ravaglia R see **Omedè P**
Ravaglia S see **Gribaudo G**
Ravagna A see **Calabrese V**
Ravagnan G see **Pagani M**
Ravagnan G see **Serafino A**
Ravagnan G see **Volpe P**
Ravagnan I see **Pelosi P**
Ravagnan L see **Hirsch T**
Ravagnan L see **Marzo I**
Ravagnani A see **Evans VJ**
Ravagnani F see **Bertazzoli C**
Ravagnani F see **Bregni M**
Ravagnani F see **Manenti G**
Ravagni–Probizer MF see **Gasparoni A**
Ravaille–Veron M see **Soares S**
Ravaioli A see **Monti F**
Ravaioli A see **Tassinari D**
Ravaioli B see **Venturoli S**
Ravaioli M see **Campisi C**
Ravaioli T see **Mirandola P**

Ravaja N, Keltikangas–Järvinen L, Viikari J. Perceived social support and abdominal fat distribution in adolescents and young adults: a structural equation analysis of prospective data. Appetite 1998 Aug;31(1):21–35

Ravaja N, Räikkönen K, Lyytinen H, Lehtimäki T, Keltikangas–Järvinen L. Apolipoprotein E phenotypes and cardiovascular responses to experimentally induced mental stress in adolescent boys. J Behav Med 1997 Dec; 20(6):571–87

Ravakhah K, Khalafi K, Bathory T, Wang HC. Advanced cardiac life support events in a community hospital and their outcome: evaluation of actual arrests. Resuscitation 1998 Feb;36(2):95–9

Raval AP see **Ambadkar PM**
Raval B see **Kawashima A**
Raval BK see **Jing J**
Raval BK see **Kawashima A**
Raval D see **Ajayi OA**

Raval GN, Parekh LJ, Patel MM, Patel PS, Rawal RM, Balar DB, Patel DD. Role of sialic acid and alkaline DNase in breast cancer. Int J Biol Markers 1997 Apr–Jun;12(2):61–7

Raval GN see **Patel PS**
Raval MK see **Rath LS**
Raval P see **Parsons AA**
Raval RC see **Mehenni H**
Raval U see **Basu S**
Raval U see **Senior R**
Raval U see **Suleiman K**

Raval–Fernandes S, Rome LH. Role of axonal components during myelination. Microsc Res Tech 1998 Jun 1; 41(5):379–92 (163 ref.)

Raval–Fernandes S, Sawant LA, Aebersold RH, Ducret A, Rome LH. Axonal proteins involved in myelination: characterization of a collagen–like protein.
Dev Neurosci 1997;19(5):421–9

Ravald N see **List T**
Ravalec M see **Léry X**

Ravalico G, Parentin F, Pastori G, Baccara F. Spatial resolution threshold in pseudophakic patients with monofocal and multifocal intraocular lenses.
J Cataract Refract Surg 1998 Feb;24(2):244–8

Ravalico G, Parentin F, Sirotti P, Baccara F. Analysis of light energy distribution by multifocal intraocular lenses through an experimental optical model.
J Cataract Refract Surg 1998 May;24(5):647–52

Ravalico G, Tognetto D, Palomba MA, Lovisato A, Baccara F. Corneal endothelial function after extracapsular cataract extraction and phacoemulsification [see comments]
J Cataract Refract Surg 1997 Sep;23(7):1000–5. Comment in: J Cataract Refract Surg 1997 Sep;23(7):967–8.

Ravalico G see **Parodi MB**
Ravallec M see **Durantel D**
Ravalli L see **Perri P**
Ravalli L see **Police G**

Ravalli S, Albala A, Ming M, Szabolcs M, Barbone A, Michler RE, Cannon PJ. Inducible nitric oxide synthase expression in smooth muscle cells and macrophages of human transplant coronary artery disease. Circulation 1998 Jun 16;97(23):2338–45

Ravalli S see **Cannon P**
Ravalli S see **Ciubotariu R**
Ravalli S see **Szabolcs MJ**

Ravanat C, Wiesel ML, Schuhler S, Dambach J, Amiral J, Cazenave JP. One–step assay for the determination of free protein S antigen in plasma using real–time biospecific interaction analysis. Blood Coagul Fibrinolysis 1998 Jun; 9(4):333–41

Ravanat C see **Klein–Soyer C**
Ravanat C see **Ohlmann P**

Ravanat JL, Gremaud E, Markovic J, Turesky RJ. Detection of 8–oxoguanine in cellular DNA using 2,6–diamino–8–oxopurine as an internal standard for high–performance liquid chromatography with electrochemical detection. Anal Biochem 1998 Jun 15; 260(1):30–7

Ravanat JL see **Bianchini F**
Ravanat JL see **Cadet J**
Ravanat JL see **D'Ham C**
Ravanat JL see **Douki T**
Ravanat JL see **Poulsen HE**

Ravandi A, Kuksis A, Shaikh N, Jackowski G. Preparation of Schiff base adducts of phosphatidylcholine core aldehydes and aminophospholipids, amino acids, and myoglobin. Lipids 1997 Sep;32(9):989–1001

Ravandi A see **Bielicki JK**
Ravandi A see **Foghi A**

Ravandi–Kashani F, Schafer AI. Microvascular disturbances, thrombosis, and bleeding in thrombocythemia: current concepts and perspectives. Semin Thromb Hemost 1997; 23(5):479–88 (112 ref.)

Ravanel S, Gakière B, Job D, Douce R. Cystathionine gamma–synthase from Arabidopsis thaliana: purification and biochemical characterization of the recombinant enzyme overexpressed in Escherichia coli. Biochem J 1998 Apr 15;331 (Pt 2):639–48

Ravanel S, Gakière B, Job D, Douce R. The specific features of methionine biosynthesis and metabolism in plants.
Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7805–12 (89 ref.)

Ravani M see **Cortigiani L**
Ravani M see **Iervasi G**
Ravanpay A see **Boudreau N**
Ravanpay A see **Srebrow A**
Ravaoalimalala VE see **Hanitrasoamampionona V**
Ravaoalimalala VE see **Leutscher P**

Ravaoarimalala C, Andriamahenina R, Ravelojaona B, Rabeson D, Andriamiadana J, May JF, Behets F, Rasamindrakotroka A. Le SIDA à Madagascar. II. Politique d'intervention pour maintenir la basse prévalence de l'infection par le VIH. Bull Soc Pathol Exot 1998; 91(1):71–3 (14 ref.) (Eng. Abstr.) **(Fre)**

Ravaoarimalala C see **Andriamahenina R**
Ravara L see **Nóbrega J**
Ravasi F see **Cofrancesco E**
Ravasi G see **Bedini AV**
Ravasi G see **Silvestrini R**

Ravasia S, Dickson RA. Seizure on low–dose clozapine [letter] Can J Psychiatry 1998 May;43(4):420

Ravasio S see **Vanoni MA**
Ravaska P see **Koivuranta M**
Ravassa S see **Fortuño MA**
Ravassard P see **Alterio J**
Ravassard P see **Laurent C**
Ravassard P see **Meloni R**
Ravasse P see **Pfister C**

Ravat F, Latarjet J, Pommier C. Trachéotomie percutanée par dilatation: technique de Griggs ou de ciaglia? Une réponse. Ann Fr Anesth Reanim 1998;17(1):88–9 **(Fre)**

Ravat SH see **Chaudhary N**

Ravatn R, Studer S, Springael D, Zehnder AJ, van der Meer JR. Chromosomal integration, tandem amplification, and deamplification in Pseudomonas putida F1 of a 105–kilobase genetic element containing the chlorocatechol degradative genes from Pseudomonas sp. Strain B13.
J Bacteriol 1998 Sep;180(17):4360–9

Ravatn R, Zehnder AJB, van der Meer JR. Low–frequency horizontal transfer of an element containing the chlorocatechol degradation genes from Pseudomonas sp. strain B13 to Pseudomonas putida F1 and to indigenous bacteria in laboratory–scale activated–sludge microcosms. Appl Environ Microbiol 1998 Jun;64(6):2126–32

Ravaud A, Audhuy B, Gomez F, Escudier B, Lesimple T, Chevreau C, Douillard JY, Caty A, Geoffrois L, Ferrero JM, Linassier C, Drevon M, Négrier S. Subcutaneous interleukin–2, interferon alfa–2a, and continuous infusion of fluorouracil in metastatic renal cell carcinoma: a multicenter phase II trial. Groupe Français d'Immunothérapie. J Clin Oncol 1998 Aug;16(8):2728–32

Ravaud A, Chevreau C, Cany L, Houyau P, Dohollou N, Roché H, Soubeyran P, Bonichon F, Mihura J, Eghbali H, Tabah I, Bui BN. Granulocyte–macrophage colony–stimulating factor in patients with neutropenic fever is potent after low–risk but not after high–risk neutropenic chemotherapy regimens: results of a randomized phase III trial.
J Clin Oncol 1998 Sep;16(9):2930–6

Ravaud A see **Blay JY**
Ravaud A see **Coulon V**
Ravaud A see **Escudier B**
Ravaud A see **Negrier S**
Ravaud H see **Mauvais–Jarvis F**

Ravaud JF, Désert JF, Boulongne D, Delcey M, Pedelucq JP, Tramblay M, Cayot–Decharte A, Papa A, Maury M. The Tetrafigap Survey on the long–term outcome of tetraplegic spinal cord injured individuals: Part I. Protocol and methodology. Spinal Cord 1998 Feb;36(2):117–24

Ravaud JF see **Ville I**
Ravaud P see **Auleley GR**
Ravaud P see **Marcelin AG**
Ravault JP see **Falcón J**

Ravazzani P, Tognola G, Ruohonen J, Grandori F. Optimal one– and two–dimensional filtering of transient–evoked otoacoustic emissions. Br J Audiol 1997 Dec;31(6):479–91

Ravazzani P see **Frisardi G**
Ravazzani P see **Tognola G**
Ravazzola M see **Furuta M**
Ravazzolo R see **Bertelli R**
Ravazzolo R see **Ghiorzo P**
Ravazzolo R see **Ginevri F**
Ravazzolo R see **Patrone G**

Ravazzoni L, Ghini C, Macrí A, Rolando M. Forecasting of hydrophilic contact lens tolerance by means of tear ferning test. Graefes Arch Clin Exp Ophthalmol 1998 May; 236(5):354–8

Ravdin JI see **Abd–Alla MD**
Ravdin P see **Ciocca DR**
Ravdin P see **Elledge RM**

Ravdin PM. Reflections on the development of resistance during therapy for advanced breast cancer. Implications of high levels of activity of docetaxel in anthracycline–resistant breast cancer patients.
Eur J Cancer 1997 Aug;33 Suppl 7:S7–10 (14 ref.)

Ravdin PM, Callander NS, Hortobagyi GN. Registry results and high–dose therapy [letter] J Clin Oncol 1998 Jan; 16(1):387–8

Ravdin PM, Siminoff IA, Harvey JA. Survey of breast cancer patients concerning their knowledge and expectations of adjuvant therapy. J Clin Oncol 1998 Feb;16(2):515–21

Ravdin PM see **Diab SG**
Ravdin PM see **Roach MC**
Rave G see **Daniel M**
Rave–Fränk M see **Behr TM**
Ravecca F see **Berrettini S**

Raveche E, Fernandes H, Ong H, Peng B. Regulatory role of T cells in a murine model of lymphoproliferative disease. Cell Immunol 1998 Jul 10;187(1):67–75

Raveche ES see **Peng B**
Raveche ES see **Zhang M**
Raveendran K see **Crerar–Gilbert O**
Raveendran R see **Gitanjali B**
Raveendran Pillai K see **Jayadeep A**

Raveh D, Kruskal BA, Farland J, Ezekowitz RA. Thi and Th2 cytokines cooperate to stimulate mannose–receptor–mediated phagocytosis. J Leukoc Biol 1998 Jul;64(1):108–13

Raveh D see **Eichbaum Q**
Raveh D see **Nahon E**
Raveh D see **Schwartz E**
Raveh D see **Yinnon AM**

Raveh E, de Jong AL, Taylor GP, Forte V. Prognostic factors in the treatment of lymphatic malformations.
Arch Otolaryngol Head Neck Surg 1997 Oct; 123(10):1061–5

Raveh E, Sadov R, Nageris B, Feinmesser R. [The parapharyngeal space: tumors and surgical approaches]
Harefuah 1997 Dec 1;133(11):530–2, 590 (Eng. Abstr.) **(Heb)**

Raveh E see **Harrison RV**
Raveh J see **Iizuka T**
Raveh L see **Allon N**

Raveh L see **Saxena A**
Raveh T, Eldad A. Nasoenteral feeding tube knot [letter] Ann Plast Surg 1998 Mar;40(3):312
Raveh T, Gilead LT, Wexler MR. Terra firma forme dermatosis. Ann Plast Surg 1997 Nov;39(5):542–5
Raveis VH see **Siegel K**
Ravel A see **Djelloull N**
Ravel A see **Gimbergues P**
Ravel A see **Therre T**
Ravel A see **Villet A**
Ravel D see **Desta B**
Ravel D see **Marquié G**
Ravel D see **Pagano PJ**
Ravel J, Amoroso MJ, Colwell RR, Hill RT. Mercury-resistant actinomycetes from the Chesapeake Bay. FEMS Microbiol Lett 1998 May 1;162(1):177–84
Ravel N see **Mouly AM**
Ravel O see **Bates EE**
Ravel S see **Peeters M**
Ravelhofer K see **Mutlu OF**
Ravella PC. Flight school revisited.
Aviat Space Environ Med 1998 Feb;69(2):180
Ravelli A, Ballardini G, Viola S, Villa I, Ruperto N, Martini A. Methotrexate therapy in refractory pediatric onset systemic lupus erythematosus. J Rheumatol 1998 Mar; 25(3):572–5
Ravelli A, Donker MC, Geelen K. Health education in mental health services. J Psychosoc Nurs Ment Health Serv 1997 Oct;35(10):34–40
Ravelli A, Gerloni V, Corona F, Falcini F, Lepore L, De Sanctis R, Zulian F, Buoncompagni A, Sardella ML, Strano CG, Alessio M, Fantini F, Bardare M, Martini A. Oral versus intramuscular methotrexate in juvenile chronic arthritis. Italian Pediatric Rheumatology Study Group. Clin Exp Rheumatol 1998 Mar–Apr;16(2):181–3
Ravelli A, Viola S, Ramenghi B, Beluffi G, Zonta LA, Martini A. Radiologic progression in patients with juvenile chronic arthritis treated with methotrexate [see comments] J Pediatr 1998 Aug;133(2):262–5. Comment in: J Pediatr 1998 Aug;133(2):179–80.
Ravelli A see **Bijl RV**
Ravelli A see **Ruperto N**
Ravelli AC, van der Meulen JH, Michels RP, Osmond C, Barker DJ, Hales CN, Bleker OP. Glucose tolerance in adults after prenatal exposure to famine [see comments] Lancet 1998 Jan 17;351(9097):173–7. Comment in: Lancet 1998 May 2;351(9112):1360–1; discussion 1362. Comment in: Lancet 1998 May 2;351(9112):1361; discussion 1362. Comment in: Lancet 1998 May 2;351(9112):1361–2.
Ravelli AM, Milla PJ. Vomiting and gastroesophageal motor activity in children with disorders of the central nervous system. J Pediatr Gastroenterol Nutr 1998 Jan;26(1):56–63
Ravelli F. Atrial flutter cycle length oscillations and role of the autonomic nervous system [letter] Circulation 1998 Aug 11;98(6):607–8
Ravelli F see **Porta A**
Ravelli L see **Nardini S**
Ravelli P see **Villanacci V**
Ravelli R see **de Ruijter WM**
Ravelli V see **Padoleccbia R**
Ravelo AG see **Chávez H**
Ravelo R see **Gedaly R**
Ravelojaona B see **Andriamahenina R**
Ravelojaona B see **Ravaoarimalala C**
Ravelonandro M see **Jacquet C**
Raven AM see **Rieley G**
Raven J see **Abramson M**
Raven J see **Dharmage SC**
Raven J see **Kamitani A**
Raven J see **Wong ZY**
Raven JM see **Woods RK**
Raven ND see **Skorvaga M**
Raven PB, Welch-O'Connor RM, Shi X. Cardiovascular function following reduced aerobic activity.
Med Sci Sports Exerc 1998 Jul;30(7):1041–52
Raven PH see **Miller HI**
Ravenall S see **Hou L**
Ravenall S see **Krylova O**
Ravendranath Y see **Naumovski L**
Raveneau J see **Biron P**
Raveneau JJ see **Ottavi P**
Ravenholt RT. Leisure-time physical activity and mortality: how is sausage made? [letter; comment] JAMA 1998 May 27;279(20):1611. Comment on: JAMA 1998 Feb 11;279(6):440–4.
Ravenna F see **Alberti A**
Ravenna L see **Cardillo MR**
Ravens U, Gath J, al Hussaini M, Himmel H. Mechanical restitution in atrial muscle from human and rat hearts: effects of agents that modify sarcoplasmic reticulum function. Pharmacol Toxicol 1997 Aug;81(2):97–104
Ravens U see **Himmel HM**
Ravens U see **Neumann T**
Ravens U see **Sadony V**
Ravens-Sieberer U, Bullinger M. Assessing health-related quality of life in chronically ill children with the German KINDL: first psychometric and content analytical results. Qual Life Res 1998 Jul;7(5):399–407
Ravensbergen J, Ravensbergen JW, Krijger JK, Hillen B, Hoogstraten HW. Localizing role of hemodynamics in atherosclerosis in several human vertebrobasilar junction geometries. Arterioscler Thromb Vasc Biol 1998 May; 18(5):708–16
Ravensbergen JW see **Ravensbergen J**
Ravenscroft A see **Pretorius ML**
Ravenscroft J see **Coates P**
Ravenscroft N see **Granoff DM**
Ravenscroft P see **Nickson R**
Ravenscroft PJ see **Wilson KM**
Raventos C see **Morote Robles J**
Raventós D, Skriver K, Schlein M, Karnahl K, Rogers SW, Rogers JC, Mundy J. HRT, a novel zinc finger, transcriptional repressor from barley. J Biol Chem 1998 Sep 4;273(36):23313–20
Raventós H see **Laiwani AK**
Raventós Estellè A see **Rovira Guasch R**
Raventos-Suarez C see **Attar RM**
Raventós-Suárez C see **Caamaño JH**
Raventós-Suárez C see **Ishikawa H**
Ravera A see **Golino P**
Ravera G see **Biassoni P**
Ravera G see **Cannella G**
Ravera G see **Saccomani L**
Ravera M, Cocozza E. Late abdominal pregnancy: expectant management with survival of the infant.
Clin Exp Obstet Gynecol 1997;24(2):107–8
Ravera M see **Carozzi S**
Ravera M see **Pontremoli R**
Ravera MW, Cárcamo J, Brissette R, Alam-Moghé A, Dedova O, Cheng W, Hsiao KC, Klebanov D, Shen H, Tang P, Blume A, Mandecki W. Identification of an allosteric binding site on the transcription factor p53 using a phage-displayed peptide library. Oncogene 1998 Apr 16;16(15):1993–9
Ravera N see **Corbi C**
Ravera N see **Lefrère JJ**
Raverdy N see **Chaplain G**
Raverdy N see **Maurel J**
Ravert HT see **Gründer G**
Ravert HT see **Kassiou M**
Ravert HT see **Kim S**
Ravert HT see **Scheffel U**
Ravert HT see **Szabo Z**
Ravert HT see **Villemagne V**
Ravert HT see **Villemagne VL**
Ravery V. La stadification moléculaire du cancer prostatique. Prog Urol 1997 Dec;7(6):925–9 (25 ref.) (Eng. Abstr.) **(Fre)**
Ravery V, Boccon-Gibod L. T3 prostate cancer: how reliable is clinical staging? Semin Urol Oncol 1997 Nov;15(4):202–6 (42 ref.)
Ravery V, de la Taille A, Chiche R, Amar E, Hermieu JF, Hoffmann P, Moulinier F, Delmas V, Boccon-Gibod L. Entérocystoplastie en W aux agrafes résorbables: technique et résultats fonctionnels. Etude préliminaire. Prog Urol 1998 Feb;8(1):51–7 (Eng. Abstr.) **(Fre)**
Ravery V, Meulemans A, Boccon-Gibod L. Clearance of free and total serum PSA after prostatic surgery. Eur Urol 1998; 33(3):251–4
Ravery V see **Boccon-Gibod L**
Ravery V see **Hermieu JF**
Ravery V see **Mondet F**
Ravery V see **Vordos D**
Ravet D see **Frere G**
Ravet F, François G. Suivi du prématuré: prévention des malaises graves et de la mort subite. Place de la polysomnographie. Arch Pediatr 1998 Apr;5(4):435–41 (31 ref.) (Eng. Abstr.) **(Fre)**
Ravetch J see **Shores EW**
Ravetch JV, Clynes RA. Divergent roles for Fc receptors and complement in vivo. Annu Rev Immunol 1998; 16:421–32 (72 ref.)
Ravetch JV see **Bolland S**
Ravetch JV see **Clynes R**
Ravetch JV see **Jankovic D**
Ravetch JV see **Yuan R**
Ravetta V see **Marchesi E**
Ravhon A, Beller U. [Single dose methotrexate for the treatment of ectopic pregnancy] Harefuah 1998 Feb 1; 134(3):222–6 (28 ref.) **(Heb)**
Ravi BS see **Tornieporth NG**
Ravi K, Bravo M, Kappagoda CT. Effect of pulmonary lymphatic obstruction on rabbit urine flow [published erratum appears in J Physiol (Lond) 1998 May 1;508(Pt 3):956] J Physiol (Lond) 1997 Dec 15;505 (Pt 3):833–40
Ravi L see **Qiu Y**
Ravi N see **Tavares P**
Ravi R, Bedi A, Fuchs EJ, Bedi A. CD95 (Fas)-induced caspase-mediated proteolysis of NF-kappaB.
Cancer Res 1998 Mar 1;58(5):882–6
Ravi R, Oliver RT, Ong J, Badenoch DF, Fowler CG, Paris AM, Hendry WF. A single-centre observational study of surgery and late malignant events after chemotherapy for germ cell cancer. Br J Urol 1997 Oct;80(4):647–52
Ravi R, Ong J, Oliver RT, Badenoch DF, Fowler CG, Hendry WF. Surgery as salvage therapy in chemotherapy-resistant nonseminomatous germ cell tumours. Br J Urol 1998 Jun; 81(6):884–8
Ravi R see **Cheng EH**
Ravi RK, Scott FM, Cuttitta F, Weber E, Kalemkerian GP, Nelkin BD, Mabry M. Induction of gastrin releasing peptide by all-trans retinoic acid in small cell lung cancer cells. Oncol Rep 1998 Mar–Apr;5(2):497–501
Ravi RK, Weber E, McMahon M, Williams JR, Baylin S, Mal A, Harter ML, Dillehay LE, Claudio PP, Giordano A, Nelkin BD, Mabry M. Activated Raf-1 causes growth arrest in human small cell lung cancer cells.
J Clin Invest 1998 Jan 1;101(1):153–9
Ravi RN see **Singh SK**
Ravi S see **Pavithran K**
Ravi V, Kennedy PG, MacLean AR. Functional analysis of the herpes simplex virus type 2 strain HG52 RL1 gene: the intron plays no role in virulence. J Gen Virol 1998 Jul;79 (Pt 7):1613–7
Ravi V see **Shankar SK**
Ravia Y see **Pesso R**
Ravich R see **Grace RF**
Ravich RB see **Roach PJ**
Ravichandar D see **Silverman BG**
Ravichandran D, Cooper A, Johnson CD. Effect of lithium gamma-linolenate on the growth of experimental human pancreatic carcinoma. Br J Surg 1998 Sep;85(9):1201–5
Ravichandran D, Cooper A, Johnson CD. Growth inhibitory effect of lithium gammalinolenate on pancreatic cancer cell lines: the influence of albumin and iron. Eur J Cancer 1998 Jan;34(1):188–92
Ravichandran KS see **Tiganis T**
Ravichandran KS see **Walk SF**
Ravichandran M see **Lalitha P**
Ravichandran PS see **Khaki A**
Ravicz ME see **Megerian CA**
Ravid A see **Barshack I**
Ravid D see **Ravid M**
Ravid J see **Nguyen NT**
Ravid K see **Zhang Y**
Ravid K see **Zhao Z**
Ravid K see **Zimmet JM**
Ravid M, Brosh D, Levi Z, Bar-Dayan Y, Ravid D, Rachmani R. Use of enalapril to attenuate decline in renal function in normotensive, normoalbuminuric patients with type 2 diabetes mellitus. A randomized, controlled trial.
Ann Intern Med 1998 Jun 15;128(12 Pt 1):982–8
Ravid M, Brosh D, Ravid-Safran D, Levy Z, Rachmani R. Main risk factors for nephropathy in type 2 diabetes mellitus are plasma cholesterol levels, mean blood pressure, and hyperglycemia. Arch Intern Med 1998 May 11; 158(9):998–1004
Ravid M see **Elis A**
Ravid R see **Cruz-Sánchez FF**
Ravid R see **Danscher G**
Ravid R see **Kamphorst W**
Ravid R see **Stevens M**
Ravid R see **Te Koppele JM**
Ravid R see **van Walderveen MA**
Ravid S see **Matto-Yelin M**
Ravid S see **Shehadeh N**
Ravid-Safran D see **Ravid M**
Raviele A see **Brignole M**
Raviele A see **Giada F**
Ravier F see **Appel RD**
Raviglione M see **Laszlo A**
Raviglione MC, Harries AD, Msiska R, Wilkinson D, Nunn P. Tuberculosis and HIV: current status in Africa.
AIDS 1997;11 Suppl B:S115–23 (116 ref.)
Raviglione MC see **Cosivi O**
Raviglione MC see **Grosset J**
Raviglione MC see **Maher D**
Raviglione MC see **Pablos-Méndez A**
Raviglione MC see **Schwoebel V**
Ravikumar A see **Arun P**
Ravikumar E see **Joseph G**
Ravikumar G see **Roy P**
Ravikumar PR see **Holland JA**
Ravikumar R, Lakshmana MK, Rao BS, Meti BL, Bindu PN, Raju TR. (-)-Deprenyl attenuates spinal motor neuron degeneration and associated locomotor deficits in rats subjected to spinal cord ischemia. Exp Neurol 1998 Jan; 149(1):123–9
Ravikumar TS see **Goydos JS**
Ravikumar TS see **Mascarenhas BA**
Ravilious B see **de Bono DP**
Ravily V see **Clary L**
Ravilyone M see **Khomenko AG**
Ravin AJ, Mahowald MB, Stocking CB. Genes or gestation? Attitudes of women and men about biologic ties to children. J Womens Health 1997 Dec;6(6):639–47
Ravin CE. 1995 AUR Gold Medal Awards. David Gordon Bragg, MD. Acad Radiol 1995 Dec;2(12):1129–30
Ravin CE. Imaging of the chest. Acad Radiol 1995 Sep;2 Suppl 2:S155–6
Ravin CE. The Fleischner Society. Future directions in pulmonary imaging [see comments] Radiology 1998 Jan; 206(1):9–10. Comment in: Radiology 1998 Jan;206(1):14–5.
Ravin CE see **Tang CM**
Ravin J, Amalric P. Paul-Ferdinand Gachet's unpublished manuscript. Ophthalmia in the armies of Europe.
Doc Ophthalmol 1997;93(1-2):49–59
Ravin JG. Albert Einstein and his mentor Max Talmey. The seventh Charles B. Snyder Lecture. Doc Ophthalmol 1997; 94(1-2):1–17
Ravin JG. Argyll Robertson: 'twas better to be his pupil than to have his pupil. Ophthalmology 1998 May;105(5):867–70
Ravin NV, Doroshenko OI, Ravin VK. COS-raion umerennogo bakteriofaga N15.
Mol Gen Mikrobiol Virusol 1998;(2):17–20 (Eng. Abstr.) **(Rus)**
Ravin NV, Ravin VK. Klonirovanie krypnykh neideal'nykh

palindromov v kol'tsevom i lineĭnom vektorakh. Genetika 1998 Jan;34(1):38–44 (Eng. Abstr.) **(Rus)**

Ravin V see **Fomenko L**

Ravin VK see **Ravin NV**

Raviña E see **Campos-Toimil M**

Ravina Pisaca M see **Castro Díaz D**

Ravinder P, Shatrugna V, Nair KM, Sivakumar B. Pharmacokinetics of orally administered norethisterone enanthate in rabbit, monkey, and women. Contraception 1997 Jun;55(6):373–9

Ravinder PT, Parija SC, Rao KS. Evaluation of human hydatid disease before and after surgery and chemotherapy by demonstration of hydatid antigens and antibodies in serum. J Med Microbiol 1997 Oct;46(10):859–64

Ravindra R. Is signal transduction modulated by an interaction between heterotrimeric G-proteins and tubulin? Endocrine 1997 Oct;7(2):127–43 (230 ref.)

Ravindra R see **Singh SP**

Ravindran AV. If a patient does not respond to a full dose of fluvoxamine for at least 12 weeks, what alternatives should be considered? J Psychiatry Neurosci 1998 Mar; 23(2):136

Ravindran AV. What is the optimal approach to the pharmacological management of obsessive-compulsive disorder? J Psychiatry Neurosci 1998 Mar;23(2):136

Ravindran AV, Griffiths J, Merali Z, Anisman H. Circulating lymphocyte subsets in major depression and dysthymia with typical or atypical features. Psychosom Med 1998 May-Jun;60(3):283–9

Ravindran AV, Jones BW, al-Zaid K, Lapierre YD. Effective treatment of mania with olanzapine: 2 case reports [letter] J Psychiatry Neurosci 1997 Nov;22(5):345–6

Ravindran AV see **Charbonneau Y**

Ravindran AV see **Lu ZW**

Ravindran B, Sahoo PK, Dash AP. Lymphatic filariasis and malaria: concomitant parasitism in Orissa, India. Trans R Soc Trop Med Hyg 1998 Jan-Feb;92(1):21–3

Ravindran GD, Kalam T, Lewin S, Pais P. Teaching medical ethics in a medical college in India. Natl Med J India 1997 Nov-Dec;10(6):288–9

Ravindran P see **Ghosh CS**

Ravindran RD see **Sahu DK**

Ravindran V, Hew LI, Bryden WL. Influence of guanidination on apparent ileal amino acid digestibility in some protein sources for broilers. Poult Sci 1998 Jun;77(6):873–7

Ravindran V see **Angkanaporn K**

Ravindran VL see **Lehninger FW**

Ravindranath M see **Sarma KV**

Ravindranath MH, Kelley MC, Jones RC, Amiri AA, Bauer PM, Morton DL. Ratio of IgG:IgM antibodies to sialyl Lewis(x) and GM3 correlates with tumor growth after immunization with melanoma-cell vaccine with different adjuvants in mice. Int J Cancer 1998 Jan 5;75(1):117–24

Ravindranath MH see **Ravindranath RM**

Ravindranath N see **Solomon LB**

Ravindranath RM, Hasan SA, Mondino BJ. Immunopathologic features of Staphylococcus epidermidis-induced endophthalmitis in the rat. Curr Eye Res 1997 Oct;16(10):1036–43

Ravindranath RM, Ravindranath MH, Graves MC. Augmentation of natural antiganglioside IgM antibodies in lower motor neuron disease (LMND) and role of CD5+ B cells. Cell Mol Life Sci 1997 Sep;53(9):750–8

Ravindranath T, Topaloglu AK, Goto M, Zeller WP. Effects of hydrazine sulfate on galactosamine-sensitized endotoxic shock in ten-day-old rats. Res Commun Mol Pathol Pharmacol 1998 Feb;99(2):233–9

Ravindranath V see **Tirumalai PS**

Ravindranath Y see **Savaşan S**

Ravindranathan A, Parks TN, Rao MS. New isoforms of the chick glutamate receptor subunit GluR4: molecular cloning, regional expression and developmental analysis. Brain Res Mol Brain Res 1997 Oct 15;50(1-2):143–53

Ravindranth Y see **Abella E**

Ravine D, Ragge NK, Stephens D, Oldridge M, Wilkie AO. Dominant coloboma-microphthalmos syndrome associated with sensorineural hearing loss, hematuria, and cleft lip/palate. Am J Med Genet 1997 Oct 17;72(2):227–36

Ravine D see **Daniells C**

Ravine D see **Ragge NK**

Ravine D see **Sampson JR**

Ravingerová T see **Ziegelhöffer A**

Ravingerová T see **Ziegelhöffer-Mihalovičová B**

Ravini M, Ferraro G, Barbieri B, Colombo P, Rizzato G. Changing strategies of lung biopsies in diffuse lung diseases: the impact of video-assisted thoracoscopy. Eur Respir J 1998 Jan;11(1):99–103

Ravintharan T see **Tay KH**

Ravinthiran T see **Chee C**

Raviola CA see **Calligaro KD**

Raviola CA see **Rua I**

Raviola CA see **Syrek JR**

Raviola E see **Feigenspan A**

Raviolo P see **Lo Bello G**

Raviprakash K, Sinha M, Hayes CG, Porter KR. Conversion of dengue virus replicative form RNA (RF) to replicative intermediate (RI) by nonstructural proteins NS-5 and NS-3. Am J Trop Med Hyg 1998 Jan;58(1):90–5

Raviprakash K see **Porter KR**

Raviprakash V see **Deka DK**

Ravirajan CT, Rahman MA, Papadaki L, Griffiths MH, Kaisi J, Martin AC, Ehrenstein MR, Latchman DS, Isenberg DA. Genetic, structural and functional properties of an IgG DNA-binding monoclonal antibody from a lupus patient with nephritis. Eur J Immunol 1998 Jan;28(1):339–50

Ravis W see **Diskin CJ**

Ravis WR see **Brink P**

Ravis WR see **Shieh GJ**

Ravisé N see **Lopes J**

Ravishankar A, Carnwath T. Zolpidem tolerance and dependence—two case reports. J Psychopharmacol 1998; 12(1):103–4 (14 ref.)

Ravishankar B see **Aggarwal R**

Ravishankar DK, Kashi SH, Lam FT. Organ transplantation from donor who died of cyanide poisoning: a case report. Clin Transplant 1998 Apr;12(2):142–3

Ravishankar HN see **Rao AV**

Ravishankar J, Diffey B. Laboratory testing of UV transmission through fabrics may underestimate protection. Photodermatol Photoimmunol Photomed 1997 Oct-Dec; 13(5-6):202–3

Ravishankar K see **Sharma T**

Ravishankar K see **Vijaya R**

Ravishankar M see **Bhutia SG**

Ravishankar M see **Kundra P**

Ravishankar R, Chandra NR, Vijayan M. X-ray studies on crystalline complexes involving amino acids and peptides XXXIV. Novel mode of aggregation, interaction patterns and chiral effects in the maleic acid complexes of DL- and L- arginine. J Biomol Struct Dyn 1998 Jun; 15(6):1093–100

Ravishanker G see **Young MA**

Ravishanker L see **Sharma R**

Ravits J. Recent advances in the treatment of neuropathies. West J Med 1998 Apr;168(4):268–9

Raviv D see **Aviram M**

Raviv G, Vanegas JP, Petein M, Schulman C, Danguy A, Kiss R, Wespes E. Biochemical alterations of the tunica albuginea in impotence. J Urol 1997 Nov;158(5):1778–82

Raviv G see **Klatchko A**

Raviv G see **Nativ O**

Raviv G see **Zlotta AR**

Raviv GG see **Madgar I**

Raviv T, Greenfield DS, Liebmann JM, Sidoti PA, Ishikawa H, Ritch R. Pericardial patch grafts in glaucoma implant surgery. J Glaucoma 1998 Feb;7(1):27–32

Ravizza A see **Baudo F**

Ravizza A see **Bertolini G**

Ravizza L, Maina G, Bogetto F. Episodic and chronic obsessive-compulsive disorder. Depress Anxiety 1997; 6(4):154–8

Ravizza L see **Rocca P**

Ravizza L see **Staurenghi AH**

Ravizza M see **Suriani R**

Ravizza P see **Pezzano A**

Ravizzini C see **Chiara O**

Ravizzola G, Manca N, Dima F, Signorini C, Garrafa E, Turano A. Isolation of a Clostridium exotoxin producer other than Clostridium difficile from a patient with diarrhea [letter] J Clin Microbiol 1998 Aug;36(8):2396

Ravkilde J. Creatine kinase isoenzyme MB mass, cardiac troponin T, and myosin light chain isotype 1 as serological markers of myocardial injury and their prognostic importance in acute coronary syndrome. Dan Med Bull 1998 Feb;45(1):34–50 (240 ref.)

Ravkilde J see **Lüscher MS**

Ravkin A see **Goldberg H**

Ravkin A see **Stein ME**

Ravkin IuS. Osobennosti morfologicheskogo izucheniia zhivotnogo naseleniia na zonal'nykh transektakh (iskhodnye kontseptsii i dopushcheniia). Izv Akad Nauk Ser Biol 1997 Sep-Oct;(5):603–12 (Eng. Abstr.) **(Rus)**

Ravkov EV, Nichol ST, Peters CJ, Compans RW. Role of actin microfilaments in Black Creek Canal virus morphogenesis. J Virol 1998 Apr;72(4):2865–70

Ravlic-Gulan J see **Kozic S**

Ravn HB, Dørup I. Forøget koncentration af Na,K-pumper i tvaerstribet muskulatur hos patienter med kronisk obstruktiv lungesygdom. Betydning af magnesiumdepletering og behandling med glukokortikoider. Ugeskr Laeger 1998 Jun 15; 160(25):3736–9 (Eng. Abstr.) **(Dan)**

Ravn HB, Kristensen SD, Hjortdal VE, Thygesen K, Husted SE. Early administration of intravenous magnesium inhibits arterial thrombus formation. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3620–5

Ravn HB see **White PA**

Ravn JB see **Welling KL**

Ravn P, Christensen JO, Baumann M, Clemmesen B. Changes in biochemical markers and bone mass after withdrawal of ibandronate treatment: prediction of bone mass changes during treatment. Bone 1998 May;22(5):559–64

Ravn P see **Clemmesen B**

Ravn P see **Hosking D**

Ravn P see **Kjaer S**

Ravn P see **McClung M**

Ravn U see **Beyer GJ**

Ravn U see **Otter I**

Ravnborg L, Baastrup N, Svejgaard E. Onychomycosis in HIV-infected patients [letter] Acta Derm Venereol 1998 Mar;78(2):151–2

Ravnborg M see **Sorensen PS**

Ravndal E, Vaglum P. Psychopathology, treatment completion and 5 years outcome. A prospective study of drug abusers. J Subst Abuse Treat 1998 Mar-Apr; 15(2):135–42

Ravnholt G see **Larsen MJ**

Ravnholt G see **Pizzoni L**

Ravnik-Glavač M see **Wine JJ**

Ravnskov U. The questionable role of saturated and polyunsaturated fatty acids in cardiovascular disease [see comments] J Clin Epidemiol 1998 Jun;51(6):443–60 (112 ref.). Comment in: J Clin Epidemiol 1998 Jun;51(6):461–4; discussion 465.

Ravnskov U. Auktoriteter kräver tolkningsföreträde. Ravnskov svarar i debatten om fett i kosten. Lakartidningen 1998 Mar 4;95(10):1022–3 **(Swe)**

Ravo B see **Ussia G**

Ravon R see **Mendler MH**

Ravona-Springer R, Dolberg OT, Hirschmann S, Grunhaus L. Delirium in elderly patients treated with risperidone: a report of three cases [letter] J Clin Psychopharmacol 1998 Apr;18(2):171–2

Ravosa MJ. Cranial allometry and geographic variation in slow lorises (Nycticebus). Am J Primatol 1998;45(3):225–43

Ravosa MJ see **Vinyard CJ**

Ravoux AC see **Delmas PD**

Ravozzoni L, Mosci C, Polizzi A, Schenome M, Soldati MR, Buono C. Ultrasonographic follow-up of patients with choroidal melanoma following conservative treatment. Ophthalmologica 1998;212 Suppl 1:77–8

Ravussin E see **Bar-Or O**

Ravussin E see **Pratley RE**

Ravussin E see **Roberts SB**

Ravussin E see **Salbe AD**

Ravussin E see **Snitker S**

Ravussin E see **Tataranni PA**

Ravussin E see **Weyer C**

Ravussin E see **Wilson CA**

Ravussin P, Bracco D. Pathophysiology of the cerebral circulation. Acta Anaesthesiol Scand Suppl 1997;111:89–91

Ravussin P, Kaddour C, Skandrani L, Boulard G. Données de base en neuro-anesthésie. Tunis Med 1996 Oct; 74(10):397–404 (27 ref.) (Eng. Abstr.) **(Fre)**

Ravussin P, Kaddour C, Skandrani L, Boulard G. Anesthesie et hypertension intracranienne. Tunis Med 1997 Feb; 75(2):59–64 (23 ref.) **(Fre)**

Ravussin P see **Archer DP**

Ravussin P see **Boulard G**

Ravussin P see **Ecoffey C**

Ravussin P see **Engeler A**

Ravussin P see **Jacot A**

Ravussin P see **Krivosic-Horber R**

Ravussin P see **Magnusson L**

Ravussin P see **Moeschler O**

Ravussin P see **Porchet F**

Ravyn MD, Goodman JL, Kodner CB, Westad DK, Coleman LA, Engstrom SM, Nelson CM, Johnson RC. Immunodiagnosis of human granulocytic ehrlichiosis by using culture-derived human isolates. J Clin Microbiol 1998 Jun;36(6):1480–8

Raw AS, Coleman DE, Gilman AG, Sprang SR. Structural and biochemical characterization of the GTPgammaS-, GDP.Pi-, and GDP-bound forms of a GTPase-deficient Gly42 —> Val mutant of Gialpha1. Biochemistry 1997 Dec 16;36(50):15660–9

Raw I see **Costa AA**

Raw I see **Costa MH**

Raw I see **Ho PL**

Raw I see **Porfirio Z**

Raw M see **Joossens L**

Rawadi G, Dujeancourt-Henry A, Lemercier B, Roulland-Dussoix D. Phylogenetic position of rare human mycoplasmas, Mycoplasma faucium, M. buccale, M. primatum and M. spermatophilum, based on 16S rRNA gene sequences. Int J Syst Bacteriol 1998 Jan;48 Pt 1:305–9

Rawadi G, Dussurget O. Genotypic methods for diagnosis of mycoplasmal infections in humans, animals, plants and cell cultures. Biotechnol Genet Eng Rev 1998;15:51–78 (163 ref.)

Rawadi G, Ramez V, Lemercier B, Roman-Roman S. Activation of mitogen-activated protein kinase pathways by Mycoplasma fermentans membrane lipoproteins in murine macrophages: involvement in cytokine synthesis. J Immunol 1998 Feb 1;160(3):1330–9

Rawal A see **Oldham SA**

Rawal BD see **Janssen RS**

Rawal J see **Hussain SZ**

Rawal N. Organization of acute pain services—a low-cost model. Acta Anaesthesiol Scand Suppl 1997;111:188–90

Rawal N. Postoperative pain management in day surgery. Anaesthesia 1998 May;53 Suppl 2:50–2 (5 ref.)

Rawal N, Allvin R. Acute pain services in Europe: a 17-nation survey of 105 hospitals. The EuroPain Acute Pain Working Party [see comments] Eur J Anaesthesiol 1998 May; 15(3):354–63. Comment in: Eur J Anaesthesiol 1998 May;15(3):253–4.

Rawal N, Axelsson K, Hylander J, Allvin R, Amilon A, Lidegran G, Hallén J. Postoperative patient-controlled local anesthetic administration at home. Anesth Analg 1998 Jan;86(1):86–9

Rawal N, Hylander J, Nydahl PA, Olofsson I, Gupta A. Survey of postoperative analgesia following ambulatory surgery. Acta Anaesthesiol Scand 1997 Sep;41(8):1017–22

Rawal N, Pangburn MK. C5 convertase of the alternative

pathway of complement. Kinetic analysis of the free and surface-bound forms of the enzyme. J Biol Chem 1998 Jul 3;273(27):16828–35

Rawal N, Van Zundert A, Holmström B, Crowhurst JA. Combined spinal–epidural technique. Reg Anesth 1997 Sep–Oct;22(5):406–23 (143 ref.)

Rawal N see **Ljungman G**
Rawal RM see **Patel PS**
Rawal RM see **Raval GN**
Rawal SK see **Krishna AG**
Rawal YB see **Dayal PK**
Rawala R see **Ahmad SS**

Rawanduzy A, Hansen A, Hansen TW, Nedergaard M. Effective reduction of infarct volume by gap junction blockade in a rodent model of stroke. J Neurosurg 1997 Dec;87(6):916–20

al-Rawas OA, Carter R, Stevenson RD, Naik SK, Wheatley DJ. The time course of pulmonary transfer factor changes following heart transplantation.
Eur J Cardiothorac Surg 1997 Sep;12(3):471–8; discussion 478–9

al-Rawas OA see **Carter R**
Al-Rawas OA see **Gravil JH**
Rawashdeh MO see **Meqdam MM**

Rawashdeh NM, Battah AH, Irshaid YM, al-Qato MK. Comparative pharmacokinetics of two nifedipine products in capsule form following single oral administration in healthy volunteers. Eur J Drug Metab Pharmacokinet 1997 Jul–Sep;22(3):259–64

Rawat DS see **Banerjee BD**

Rawat U, Rao M. Site and significance of cysteine residues in xylose reductase from Neurospora crassa as deduced by fluorescence studies. Biochem Biophys Res Commun 1997 Oct 29;239(3):789–93

Rawat U, Rao M. Interactions of chaperone alpha-crystallin with the molten globule state of xylose reductase. Implications for reconstitution of the active enzyme.
J Biol Chem 1998 Apr 17;273(16):9415–23

Rawdanowicz TJ see **Alvarez JM**

Rawdon BB, Andrew A. Development of embryonic chick insulin cells in culture: beneficial effects of serum-free medium, raised nutrients, and biomatrix.
In Vitro Cell Dev Biol Anim 1997 Nov–Dec;33(10):774–82

Rawe VJ, Liu J, Shaffer S, Compton MG, García JE, Katz E. Effect of human hydrosalpinx fluid on murine embryo development and implantation. Fertil Steril 1997 Oct; 68(4):668–70

Raweily EA see **Al-Rimawi HS**

Rawel H, Kroll J, Haebel S, Peter MG. Reactions of a glucosinolate breakdown product (benzyl isothiocyanate) with myoglobin. Phytochemistry 1998 Aug;48(8):1305–11

Rawes JA, Calabrese VP, Khan OA, DeVries GH. Antibodies to the axolemma-enriched fraction in the cerebrospinal fluid and serum of patients with multiple sclerosis and other neurological diseases. Mult Scler 1997 Dec;3(6):363–9

Rawes V, Kipling D, Kill IR, Faragher RG. The kinetics of senescence in retinal pigmented epithelial cells: a test for the telomere hypothesis of ageing? Biochemistry (Mosc) 1997 Nov;62(11):1291–5

Rawesh A see **Lehmann ED**
Rawesh A see **Mohamed-Ali V**
Rawet H see **Janson A**
Rawhouser MA see **Rosenberg G**
Al-Rawi P see **Kirkpatrick PJ**

al-Rawi Z, Nessan AH. Joint hypermobility in patients with chondromalacia patellae. Br J Rheumatol 1997 Dec; 36(12):1324–7

Rawitscher D, Levin TN, Cohen I, Feldman T. Rapid reversal of no-reflow using Abciximab after coronary device intervention. Cathet Cardiovasc Diagn 1997 Oct; 42(2):187–90

Rawitscher R see **D'Ambra MN**
Rawji SS see **Ruskin DN**

Rawles J, Sinclair C, Jennings K, Ritchie L, Waugh N. Call to needle times after acute myocardial infarction in urban and rural areas in northeast Scotland: prospective observational study. BMJ 1998 Aug 29;317(7158):576–8

Rawles JM. Myocardial salvage with early anistreplase treatment. Clin Cardiol 1997 Nov;20(11 Suppl 3):III6–10

Rawles JM. Quantification of the benefit of earlier thrombolytic therapy: five-year results of the Grampian Region Early Anistreplase Trial (GREAT).
J Am Coll Cardiol 1997 Nov 1;30(5):1181–6

Rawles JM see **Campbell NC**

Rawling EG, Brinkman FS, Hancock RE. Roles of the carboxy-terminal half of Pseudomonas aeruginosa major outer membrane protein OprF in cell shape, growth in low-osmolarity medium, and peptidoglycan association.
J Bacteriol 1998 Jul;180(14):3556–62

Rawling MJ, Wiebe ER. Pain control in abortion clinics.
Int J Gynaecol Obstet 1998 Mar;60(3):293–5

Rawling MJ see **Wiebe ER**
Rawling T see **Alvaro F**
Rawlings AV see **Pillai S**

Rawlings BJ. Biosynthesis of polyketides. Nat Prod Rep 1997 Oct;14(5):523–56 (203 ref.)

Rawlings BJ. Biosynthesis of fatty acids and related metabolites. Nat Prod Rep 1998 Jun;15(3):275–308 (227 ref.)

Rawlings CA, Mahaffey MB, Barsanti JA, Quandt JE, Oliver JE Jr, Crowell WA, Downs MO, Stampley AR, Allen SW. Use of partial prostatectomy for treatment of prostatic abscesses and cysts in dogs. J Am Vet Med Assoc 1997 Oct 1;211(7):868–71

Rawlings CA, Roberts R, Jacobs G, McCall J, Brown J, Burrow M. Comparison of thoracic radiographs with images transmitted via advanced telecommunications equipment [see comments] J Am Vet Med Assoc 1997 Nov 15;211(10):1245–8. Comment in: J Am Vet Med Assoc 1998 Jan 1;212(1):18–9.

Rawlings DE see **Dominy CN**
Rawlings DE see **Oppon JC**
Rawlings DE see **Smith AS**
Rawlings DJ see **Anderson FH**
Rawlings DJ see **Aspray TJ**
Rawlings DJ see **Fluckiger AC**
Rawlings DJ see **Li T**
Rawlings DJ see **Reiff A**
Rawlings DJ see **Scharenberg AM**
Rawlings DJ see **Wahl MI**

Rawlings JA, Hendricks KA, Burgess CR, Campman RM, Clark GG, Tabony LJ, Patterson MA. Dengue surveillance in Texas, 1995. Am J Trop Med Hyg 1998 Jul;59(1):95–9

Rawlings M see **Capellà D**

Rawlings MK, Lewis R. HIV and the black community: the role of the National Medical Association [editorial]
J Natl Med Assoc 1997 Oct;89(10):652–6

Rawlings NC, Cook SJ, Waldbillig D. Effects of the pesticides carbofuran, chlorpyrifos, dimethoate, lindane, triallate, trifluralin, 2,4-D, and pentachlorophenol on the metabolic endocrine and reproductive endocrine system in ewes.
J Toxicol Environ Health 1998 May 8;54(1):21–36

Rawlings NC see **Beard AP**
Rawlings NC see **Chandolia RK**
Rawlings ND see **Chen JM**
Rawlings NL see **Bell KK**

Rawlings P, Snow WF, Boorman J, Denison E, Hamblin C, Mellor PS. Culicoides in relation to transmission of African horse sickness virus in The Gambia. Med Vet Entomol 1998 Apr;12(2):155–9

Rawlings PL Jr see **Borghaei RC**
Rawlings R see **Repo E**
Rawlings R see **Torrey EF**
Rawlings RR see **Rissanen A**
Rawlings RR see **Ruttimann UE**
Rawlings S see **Kim EC**

Rawlings SR. PACAP, PACAP receptors, and intracellular signalling. Mol Cell Endocrinol 1994 May;101(1–2):C5–9 (46 ref.)

Rawlings SR see **Harmar AJ**
Rawlings SR see **Hezareh M**
Rawlingson A see **Jenco JM**

Rawlins BA, Girardi FP, Boachie-Adjei O. Rheumatoid arthritis of the cervical spine.
Rheum Dis Clin North Am 1998 Feb;24(1):55–65 (14 ref.)

Rawlins I see **Kumar SN**

Rawlins JN, Tanner J. The effects of hippocampal aspiration lesions on conditioning to the CS and to a background stimulus in trace conditioned suppression.
Behav Brain Res 1998 Mar;91(1–2):61–72

Rawlins JN see **Cassaday HJ**
Rawlins JN see **Marighetto A**
Rawlins JN see **Richmond MA**
Rawlins JN see **Vaid RR**
Rawlins JN see **Williams JH**
Rawlins M see **Arlett P**
Rawlins M see **Walley T**

Rawlins MD, Breckenridge AM. Clinical benefit must not be confused with cost benefit [letter; comment] BMJ 1998 Jan 24;316(7127):310–1. Comment on: BMJ 1997 Oct 11;315(7113):953.

Rawlins MD, Breckenridge AM, Wood SM, Waller PC, Coulson R. Adverse drug reaction of the month—a new series [editorial] Postgrad Med J 1997 Jul;73(861):385

Rawlins MD see **Jefferys DB**

Rawlins P. Patient management of cerebral origin spasticity with intrathecal baclofen. J Neurosci Nurs 1998 Feb; 30(1):32–5, 40–6

Rawlins P see **Dilley A**
Rawlins P see **Hooper WC**
Rawlins P see **Mander T**

Rawlins R. Local research ethics committees. Research discovers the right thing to do; audit ensures that it is done right [letter; comment] BMJ 1997 Nov 29;315(7120):1464 . Comment on: BMJ 1997 Jul 5;315(7099):60.

Rawlins RG see **Attaran M**
Rawlins RG see **Heimler I**
Rawlins RG see **Henry MA**

Rawlins SC, Martinez R, Wiltshire S, Legall G. A comparison of surveillance systems for the dengue vector Aedes aegypti in Port of Spain, Trinidad. J Am Mosq Control Assoc 1998 Jun;14(2):131–6

Rawlinson A see **Dinsdale CR**
Rawlinson J see **O'Donovan AN**
Rawlinson JA see **Mah D**
Rawlinson LM see **Guesdon F**
Rawlinson SC see **Cheng MZ**
Rawlinson SR see **Davey NJ**
Rawlinson SR see **Ellaway PH**
Rawlinson WD see **Kesson AM**
Rawlinson WD see **Ratnamohan VM**

Rawls A, Valdez MR, Zhang W, Richardson J, Klein WH, Olson EN. Overlapping functions of the myogenic bHLH genes MRF4 and MyoD revealed in double mutant mice. Development 1998 Jul;125(13):2349–58

Rawls HP Jr see **Montgomery SC**
Rawls JF see **Bear JE**

Rawls SM, McGinty JF. Kappa receptor activation attenuates L-trans-pyrrolidine-2,4-dicarboxylic acid-evoked glutamate levels in the striatum. J Neurochem 1998 Feb; 70(2):626–34

Rawls SM, Mcginty JF. Muscarinic receptors regulate extracellular glutamate levels in the rat striatum: an in vivo microdialysis study. J Pharmacol Exp Ther 1998 Jul; 286(1):91–8

Rawn JD see **Colonna T**
Rawoof A see **Ramachandran R**
Rawool NM see **Alexander AA**
Rawool NM see **Nazarian LN**

Rawool VW. Effect of probe frequency and gender on click-evoked ipsilateral acoustic reflex thresholds.
Acta Otolaryngol (Stockh) 1998 Jun;118(3):307–12

Rawool VW. Effects of click polarity on the auditory brainstem responses of older men. Audiology 1998 Mar–Apr;37(2):100–8

Rawool VW. Improved intensity coding at faster click-rates within the acoustic reflex pathway. Scand Audiol 1997; 26(4):207–10

Rawsky E. Review of the literature on falls among the elderly. Image J Nurs Sch 1998;30(1):47–52 (71 ref.)

Rawson DM see **Zhang T**
Rawson I see **Sevick MA**
Rawson JA see **Aumann TD**
Rawson JA see **Scott CJ**
Rawson MJ see **Midha KK**
Rawson R see **Huber A**

Rawson RA, Hasson AL, Huber AM, McCann MJ, Ling W. A 3-year progress report on the implementation of LAAM in the United States. Addiction 1998 Apr;93(4):533–40

Rawson RA see **Frosch DL**
Rawson RA see **Ling W**
Rawson RA see **Obert JL**
Rawson RA see **Shoptaw S**

Rawson RB, Zelenski NG, Nijhawan D, Ye J, Sakai J, Hasan MT, Chang TY, Brown MS, Goldstein JL. Complementation cloning of S2P, a gene encoding a putative metalloprotease required for intramembrane cleavage of SREBPs. Mol Cell 1997 Dec;1(1):47–57

Rawson RE, Concannon PW, Roberts PJ, Tennant BC. Seasonal differences in resting oxygen consumption, respiratory quotient, and free thyroxine in woodchucks. Am J Physiol 1998 Apr;274(4 Pt 2):R963–9

Rawson RE see **Entin PL**
Rawson T see **Jackson DY**
Rawsthorne MA see **Niimi M**
Rawsthorne P see **Bernstein CN**
Rawstorne S see **Hawrami K**
Rawstron A see **McGonagle D**

Rawstron AC, Davies FE, Owen RG, English A, Pratt G, Child JA, Jack AS, Morgan GJ. B-lymphocyte suppression in multiple myeloma is a reversible phenomenon specific to normal B-cell progenitors and plasma cell precursors.
Br J Haematol 1998 Jan;100(1):176–83

Rawstron AC see **Johnson RJ**
Rawstron AC see **Pratt G**

Rawte P, Brown S, Jamieson F. Case report. Neisseria meningitidis serogroup A in Ontario.
Can Commun Dis Rep 1997 Sep 15;23(18):141–2 **(Eng, Fre)**

Ray A, Runge KW. The C terminus of the major yeast telomere binding protein Rap1p enhances telomere formation. Mol Cell Biol 1998 Mar;18(3):1284–95

Ray A, Sharma BK, Bahadur AK, Pasha ST, Bhadola P, Murthy NS. Serum lipid profile and its relationship with host immunity in carcinomas of the breast and uterine cervix. Tumori 1997 Nov–Dec;83(6):943–7

Ray A, Williams HD. The effects of mutation of the anr gene on the aerobic respiratory chain of Pseudomonas aeruginosa. FEMS Microbiol Lett 1997 Nov 15; 156(2):227–32

Ray A see **Banerjee BD**
Ray A see **Koner BC**
Ray A see **Ray BK**
Ray AA see **Berhane K**
Ray AB see **Goel RK**
Ray AB see **Maiti RN**
Ray AC see **Matthews NS**
Ray AK see **Kaugars GE**
Ray AK see **Sarkar PK**
Ray AM see **Upton N**
Ray AR see **Kushwaha V**
Ray B see **Houldsworth J**
Ray B see **Kalchayanand N**
Ray B see **Miller KW**
Ray B see **Panda S**
Ray B see **Shapiro RL**

Ray BJ, Metcalf SC, Franco SM, Mitchell CK. Infant sleep position instruction and parental practice: comparison of a private pediatric office and an inner-city clinic.
Pediatrics 1997 May;99(5):E12

Ray BK, Ray A. Induction of serum amyloid A (SAA) gene by SAA-activating sequence-binding factor (SAF) in monocyte/macrophage cells. Evidence for a functional synergy between SAF and Sp1. J Biol Chem 1997 Nov 14;272(46):28948–53

Ray C, Carney S, Gillies A. Effect of diuretics on sodium and chloride permeability in the rat papillary collecting

duct. Miner Electrolyte Metab 1998;24(5):321–5

Ray C, Carney S, Morgan T. Uric acid permeability coefficient in the rat papillary collecting duct. Clin Exp Pharmacol Physiol 1997 Sep–Oct;24(9–10):736–7

Ray C, Jefferies S, Weir WR. Coping and other predictors of outcome in chronic fatigue syndrome: a 1-year follow-up. J Psychosom Res 1997 Oct;43(4):405–15

Ray C see **Anderson RJ**

Ray CA, Hume KM. Neck afferents and muscle sympathetic activity in humans: implications for the vestibulosympathetic reflex. J Appl Physiol 1998 Feb; 84(2):450–3

Ray CA, Hume KM. Sympathetic neural adaptations to exercise training in humans: insights from microneurography. Med Sci Sports Exerc 1998 Mar; 30(3):387–91 (21 ref.)

Ray CA, Hume KM, Gracey KH, Mahoney ET. Muscle cooling delays activation of the muscle metaboreflex in humans. Am J Physiol 1997 Nov;273(5 Pt 2):H2436–41

Ray CA, Mahoney ET, Hume KM. Exercise-induced muscle injury augments forearm vascular resistance during leg exercise. Am J Physiol 1998 Aug;275(2 Pt 2):H443–7

Ray CA see **Loparev VN**

Ray CD see **Silberberg JS**

Ray CE see **Loud PA**

Ray CG see **Peter J**

Ray CJ see **Anderson RJ**

Ray D see **Chatterjee ND**

Ray D see **Chauhan SS**

Ray D see **Ghersi-Egea JF**

Ray D see **Harry GJ**

Ray D see **Schwartz J**

Ray D see **Teissier E**

Ray DA see **Dyson DC**

Ray DA see **Turfrey DJ**

Ray DE. Function in neurotoxicity: index of effect and also determinant of vulnerability. Clin Exp Pharmacol Physiol 1997 Nov;24(11):857–60 (35 ref.)

Ray DE, Sutharsan S, Forshaw PJ. Actions of pyrethroid insecticides on voltage-gated chloride channels in neuroblastoma cells. Neurotoxicology 1997;18(3):755–60

Ray DE see **Cavanagh JB**

Ray DS see **Mahmood R**

Ray DW, Ren SG, Melmed S. Leukemia inhibitory factor regulates proopiomelanocortin transcription. Ann N Y Acad Sci 1998 May 1;840:162–73

Ray FA, Waltman MJ, Lehman JM, Little JB, Nickoloff JA, Kraemer PM. Identification of SV40 T-antigen mutants that alter T-antigen-induced chromosome damage in human fibroblasts. Cytometry 1998 Apr 1;31(4):242–50

Ray G see **Knox SJ**

Ray GC see **Mukhopadhyay S**

Ray GS, Lee JR, Nwokeji K, Mills LR, Goldenring JR. Increased immunoreactivity for Rab11, a small GTP-binding protein, in low-grade dysplastic Barrett's epithelia. Lab Invest 1997 Nov;77(5):503–11

Ray GT see **Lieu TA**

Ray GT see **Selby JV**

Ray GT see **Udovic SL**

Ray J. D-dimer levels detected DVT in patients hospitalized for stroke rehabilitation [letter] ACP J Club 1997 Nov–Dec;127(3):82

Ray J. Debate over screening for gestational diabetes. Evidence from randomised controlled trial is needed [letter; comment] BMJ 1998 Mar 14;316(7134):861. Comment on: BMJ 1997 Sep 20;315(7110):736–9.

Ray J. Re: D Waters. Calcium channel blockers: an evidence-based review. 1997;13:757–66 [letter; comment] Can J Cardiol 1997 Nov;13(11):1015. Comment on: Can J Cardiol 1997 Aug;13(8):757–66.

Ray J, Bouvet A, DeSanto C, Fyfe JC, Xu D, Wolfe JH, Aguirre GD, Patterson DF, Haskins ME, Henthorn PS. Cloning of the canine beta-glucuronidase cDNA, mutation identification in canine MPS VII, and retroviral vector-mediated correction of MPS VII cells. Genomics 1998 Mar 1;48(2):248–53

Ray J, Chawla Y. Use of organic nitrates in gastroenterology. Trop Gastroenterol 1998 Apr–Jun;19(2):54–5 (24 ref.)

Ray J, Gray RF, Court I. Surgical removal of 11 cochlear implants—lessons from the 11-year-old Cambridge programme. J Laryngol Otol 1998 Apr;112(4):338–43

Ray J, Wolfe JH, Aguirre GD, Haskins ME. Retroviral cDNA transfer to the RPE: stable expression and modification of metabolism. Invest Ophthalmol Vis Sci 1998 Aug;39(9):1658–66

Ray J see **Burns BV**

Ray J see **Coleman PJ**

Ray J see **Du F**

Ray J see **Shihabuddin LS**

Ray J see **Verdugo ME**

Ray JA see **Anthony RG**

Ray JD, Sriram PV, Kumar S, Kochhar R, Vaiphei K, Singh K. Primary duodenal tuberculosis diagnosed by endoscopic biopsy. Trop Gastroenterol 1997 Apr–Jun;18(2):74–5

Ray JD see **Wig JD**

Ray JG. Which Korotkoff sound? [letter; comment] CMAJ 1998 Feb 10;158(3):297–8. Comment on: CMAJ 1997 Sep 15;157(6):715–25.

Ray JG. DDAVP use during pregnancy: an analysis of its safety for mother and child. Obstet Gynecol Surv 1998 Jul;53(7):450–5 (40 ref.)

Ray JG. Prostaglandin E1 analogs do not improve renal function among either transplant or nontransplant patients: no further trials required. Transplantation 1998 Aug 27; 66(4):476–83 (47 ref.)

Ray JG, Harvey DT. Hyperhomocysteinemia as a cause of premature stroke in a young patient. Arch Phys Med Rehabil 1998 Mar;79(3):343–5

Ray JG, Turpie AG. Survey of cardiac surgeons' perceptions of the addition of ASA to warfarin for patients with mechanical heart valves. Can J Cardiol 1997 Dec; 13(12):1162–5

Ray JM see **Juan G**

Ray JM see **Stocker BD**

Ray K. A history of the first fifty years of the Faculty of Dental Surgery. Ann R Coll Surg Engl 1997 Nov;79(6 Suppl):268–74

Ray K, Fan GF, Goldsmith PK, Spiegel AM. The carboxyl terminus of the human calcium receptor. Requirements for cell-surface expression and signal transduction. J Biol Chem 1997 Dec 12;272(50):31355–61

Ray K, Mahajan M, Misra RS. Sero surveillance of HIV infection in high risk groups and in suspected AIDS cases in a New Delhi hospital. J Commun Dis 1997 Sep; 29(3):275–82

Ray K see **Acland GM**

Ray K see **Brooks MB**

Ray K see **Gu W**

Ray K see **Gu WK**

Ray K see **Langston AA**

Ray K see **Logani KB**

Ray K see **Mancilla EE**

Ray K see **Mellersh CS**

Ray K see **Painter P**

Ray K see **Ray R**

Ray K see **Sakowicz R**

Ray K see **Volpe F**

Ray K see **Wang W**

Ray K see **Zeiss CJ**

Ray K see **Zhang Q**

Ray KL see **Asam MR**

Ray KP, Farrow S, Daly M, Talabot F, Searle N. Induction of the E-selectin promoter by interleukin 1 and tumour necrosis factor alpha, and inhibition by glucocorticoids. Biochem J 1997 Dec 1;328 (Pt 2):707–15

Ray L. Post-communism: postmodernity or modernity revisited? Br J Sociol 1997 Dec;48(4):543–60

Ray L see **Baillargeon J**

Ray LA see **Lee DJ**

Ray LR, Chen DA. Stability of somatropin stored in plastic syringes for 28 days. Am J Health Syst Pharm 1998 Jul 15;55(14):1508–11

Ray M, Basu N, Ray S. Inactivation of glyceraldehyde-3-phosphate dehydrogenase of human malignant cells by methylglyoxal. Mol Cell Biochem 1997 Dec;177(1–2):21–6

Ray M see **Ariano MA**

Ray M see **Biswas S**

Ray M see **Oakley GA**

Ray M see **Powell J**

Ray MB, Schroeder T, Michaels SE, Hanto DW. Increased expression of proliferating cell nuclear antigen in liver allograft rejection. Liver Transpl Surg 1996 Sep; 2(5):337–42

Ray MD. Pharmacy residency training: proposal for a fourth wave. Am J Health Syst Pharm 1997 Sep 15;54(18):2116–21

Ray MD. Shared borders: achieving the goals of interdisciplinary patient care. Am J Health Syst Pharm 1998 Jul 1;55(13):1369–74

Ray MJ, Marsh NA. Aprotinin reduces blood loss after cardiopulmonary bypass by direct inhibition of plasmin. Thromb Haemost 1997 Sep;78(3):1021–6

Ray MK see **Fagan SP**

Ray MK see **Kannan K**

Ray MK see **Los DA**

Ray MR see **Gupta M**

Ray N see **Craston R**

Ray N see **Lowdell MW**

Ray N see **Riordan FA**

Ray NB see **Lodmell DL**

Ray NF, Denton WG, Thamer M, Henderson SC, Perry S. Abdominal adhesiolysis: inpatient care and expenditures in the United States in 1994. J Am Coll Surg 1998 Jan; 186(1):1–9

Ray NF, Thamer M, Fadillioglu B, Gergen PJ. Race, income, urbanicity, and asthma hospitalization in California: a small area analysis. Chest 1998 May;113(5):1277–84

Ray NF see **Kimmel PL**

Ray NF see **Thamer M**

Ray P, Ali ST. Protease in normal human epidermal keratinocytes. Drug Chem Toxicol 1998 Aug;21(3):319–27

Ray P, Bhatti R, Gadarowski J, Bell N, Nasruddin S. Inhibitory effect of amiloride on the urokinase plasminogen activators in prostatic cancer. Tumour Biol 1998;19(1):60–4

Ray P, Quantin X, Grenier J, Pujol JL. Predictive factors of tumor response and prognostic factors of survival during lung cancer chemotherapy. Cancer Detect Prev 1998; 22(4):293–304

Ray P, Tang W, Wang P, Homer R, Kuhn C 3rd, Flavell RA, Elias JA. Regulated overexpression of interleukin 11 in the lung. Use to dissociate development-dependent and -independent phenotypes. J Clin Invest 1997 Nov 15; 100(10):2501–11

Ray P see **Abdalla I**

Ray P see **Ayers NA**

Ray P see **Chakrabarti AK**

Ray P see **Davis RL**

Ray P see **Gupta R**

Ray P see **Lieu TA**

Ray PD see **Wuensch SA**

Ray PE, Liu XH, Henry D, Dye L 3rd, Xu L, Orenstein JM, Schuztbank TE. Infection of human primary renal epithelial cells with HIV-1 from children with HIV-associated nephropathy. Kidney Int 1998 May; 53(5):1217–29

Ray PE, Liu XH, Inagami T, Chandra RS. Expression of renin in glomerular nonjuxtaglomerular cells in a child with a hypertensive Bartter's-like syndrome [letter] N Engl J Med 1998 Aug 27;339(9):632–4

Ray PE, Rakusan T, Loechelt BJ, Selby DM, Liu XH, Chandra RS. Human immunodeficiency virus (HIV)-associated nephropathy in children from the Washington, D.C. area: 12 years' experience. Semin Nephrol 1998 Jul;18(4):396–405

Ray PE, Saavedra JM. Selective chronic sodium or chloride depletion specifically modulates subfornical organ atrial natriuretic peptide receptor number in young rats. Cell Mol Neurobiol 1997 Oct;17(5):455–70

Ray PF, Winston RM, Handyside AH. XIST expression from the maternal X chromosome in human male preimplantation embryos at the blastocyst stage. Hum Mol Genet 1997 Aug;6(8):1323–7

Ray PF see **Taylor DM**

Ray PG see **Meador KJ**

Ray PK. Protective role of stress genes [editorial] Environ Health Perspect 1998 May;106(5):A217–8 (18 ref.)

Ray PK see **Srivastava AK**

Ray PK see **Subbulakshmi V**

Ray PM see **Udovic SL**

Ray PN see **Allingham-Hawkins DJ**

Ray PN see **Chun K**

Ray PN see **Costa T**

Ray PN see **Howard PL**

Ray PN see **Vajsar J**

Ray PS see **Mettlin CJ**

Ray R, Debich-Spicer D, Borrego O, Gilbert-Barness E. Pathological case of the month. Recurrent respiratory papillomatosis. Arch Pediatr Adolesc Med 1998 Apr; 152(4):407–8

Ray R, Holick MF. Synthesis of [3 alpha-3H]vitamin D3 and 1 alpha,25-dihydroxy[1 beta-3H]vitamin D3. Methods Enzymol 1997;282:157–64

Ray R, Ray K, Panda CK. Differential alterations in metabolic pattern of the six major UsnRNAs during development. Mol Cell Biochem 1997 Dec;177(1–2):79–88

Ray R see **Addo JK**

Ray R see **Bedi NS**

Ray R see **Chakrabarti AK**

Ray R see **Chen G**

Ray R see **Dalton RV**

Ray R see **Lagging LM**

Ray R see **McCormack SA**

Ray R see **Ray RB**

Ray R see **Rosenthal DS**

Ray R see **Swamy N**

Ray RB. Interrogations. Psychoanal Rev 1997 Oct; 84(5):667–80 (24 ref.)

Ray RB, Meyer K, Steele R, Shrivastava A, Aggarwal BB, Ray R. Inhibition of tumor necrosis factor (TNF-alpha)-mediated apoptosis by hepatitis C virus core protein. J Biol Chem 1998 Jan 23;273(4):2256–9

Ray RB, Steele R, Meyer K, Ray R. Hepatitis C virus core protein represses p21WAF1/Cip1/Sid1 promoter activity. Gene 1998 Feb 27;208(2):331–6

Ray RJ, Stoddart A, Pennycook JL, Huner HO, Furlonger C, Wu GE, Paige CJ. Stromal cell-independent maturation of IL-7-responsive pro-B cells. J Immunol 1998 Jun 15; 160(12):5886–97

Ray RJ see **Stoddart A**

Ray RM see **Hasona A**

Ray RP see **Cubadda Y**

Ray RP see **Ghabrial A**

Ray S, Bailey M, Paterson G, Metcalfe T, Metcalfe C. Comparative levels of organochlorine compounds in flounders from the northeast coast of Newfoundland and an offshore site. Chemosphere 1998 Apr;36(10):2201–10

Ray S see **Annadurai S**

Ray S see **Archbold RA**

Ray S see **Banik NL**

Ray S see **Biswas S**

Ray S see **Brosnan ME**

Ray S see **Ceraso J**

Ray S see **Gachhui R**

Ray S see **Grimley PM**

Ray S see **Kodjo A**

Ray S see **McNeil MM**

Ray S see **Mason PR**

Ray S see **Mbizvo MT**

Ray S see **Parry O**

Ray S see **Ray M**

Ray SC, Lubaki N, Dhruva BR, Siliciano RF, Bollinger RC. Autologous strain-specific cytolytic T lymphocyte responses directed against human immunodeficiency virus type 1 Env. AIDS Res Hum Retroviruses 1998 Jan 1; 14(1):3–13

Ray SD see **Bagchi D**
Ray SE see **Hofmann SG**
Ray SK, Bhatnagar R, Hartsell WF, Desai GR. Review of eye plaque dosimetry based on AAPM Task Group 43 recommendations. American Association of Physicists in Medicine. Int J Radiat Oncol Biol Phys 1998 Jun 1; 41(3):701–6
Ray SK, Parimoo P, Nandi I, Venkidesh R, Murthy MV, Srisunder S, Anand V, Rajesh K, Rangaraj N. "Resultant bond moment" as a newly developed electronic parameter in the design of antibacterial, antiprotozoal nitroimidazole derivatives. Arzneimittelforschung 1998 Mar;48(3):286–90
Ray SK, Roychoudhury R, Bandopadhyay SK, Basu S. Studies on 'zinc deficiency syndrome' in black bengal goats (Capra hircus) fed with fodder (Andropogon gayanus) grown on soil treated with an excess of calcium and phosphorus fertilizer. Vet Res Commun 1997 Nov;21(8):541–6
Ray SK see **Liu Y**
Ray SK see **Nayak DC**
Ray SS, Gangopadhyay SS, Pande G, Samuelson J, Lohia A. Primary structure of Entamoeba histolytica gamma-tubulin and localisation of amoebic microtubule organising centres. Mol Biochem Parasitol 1997 Dec 1;90(1):331–6
Ray SS see **Gangopadhyay SS**
Ray T see **Noormohamed SE**
Ray T see **Vincent RD Jr**
Ray TD see **Boybek A**
Ray TL see **Abad-Zapatero C**
Ray TN see **Bhattacharyya KB**
Ray US, Selvamurthy W. Body composition in air and road inductees at high altitude during the initial days of acclimatization. Int J Biometeorol 1998 Feb;41(3):120–4
Ray US see **Jeevaratnam K**
Ray V see **Abdalla I**
Ray V see **Guinan P**
Ray V see **Hurle A**
Ray V see **Rubenstein M**
Ray V see **Shaw M**
Ray VG see **Jouriles NJ**
Ray WA. Policy and program analysis using administrative databases. Ann Intern Med 1997 Oct 15;127(8 Pt 2):712–8 (37 ref.)
Ray WA, Gigante J, Mitchel EF Jr, Hickson GB. Perinatal outcomes following implementation of TennCare. JAMA 1998 Jan 28;279(4):314–6
Ray WA see **Scholer SJ**
Ray WA see **Smalley WE**
Ray WA see **Thapa PB**
Ray WJ, Ashall F, Goate AM. Molecular pathogenesis of sporadic and familial forms of Alzheimer's disease. Mol Med Today 1998 Apr;4(4):151–7 (39 ref.)
Ray WJ see **De Pascalis V**
Ray WJ see **Slobounov SM**
Ray Chaudhuri K see **Wenning GK**
Ray-Chaudhuri N, Ramsay AS, Ziakas NG. Leakage of Mercury from a McIntyre Bag [letter] Eye 1997;11 (Pt 6):942–3
Ray-Chaudhuri SB see **Whiteley MS**
Ray-Coquard I, Biron P, Bachelot T, Guastalla JP, Catimel G, Merrouche Y, Droz JP, Chauvin F, Blay JY. Vinorelbine and cisplatin (CIVIC regimen) for the treatment of metastatic breast carcinoma after failure of anthracycline- and/or paclitaxel-containing regimens. Cancer 1998 Jan 1;82(1):134–40
Ray-Coquard I, Bolla M, Reyt E, Brochon D, Lebeau J, Colonna M, Kolodié H, Vincent F, Chinal-Provencal J. Association chimiothérapie d'induction, chirurgie et/ou radiothérapie, dans les cancers localement avancés de la tête et du cou. Analyse rétrospective d'une série de 125 patients. Bull Cancer 1997 Sep;84(9):863–8 (Eng. Abstr.) (Fre)
Ray-Coquard I, Philip T, Lehmann M, Fervers B, Farsi F, Chauvin F. Impact of a clinical guidelines program for breast and colon cancer in a French cancer center. JAMA 1997 Nov 19;278(19):1591–5
Ray-Coquard I see **Blay JY**
Ray-Gueniot S see **Vernozy-Rozand C**
Raya C see **López-Medrano R**
Raya JG see **Delgado-Lezama R**
Raya JP see **Sebastián C**
Raya P see **Fischer KW**
Raya R, Bardowski J, Andersen PS, Ehrlich SD, Chopin A. Multiple transcriptional control of the Lactococcus lactis trp operon. J Bacteriol 1998 Jun;180(12):3174–80
Raya SP see **Callister TQ**
Raya TE, Gaballa M, Anderson P, Goldman S. Left ventricular function and remodeling after myocardial infarction in aging rats. Am J Physiol 1997 Dec;273(6 Pt 2):H2652–8
Raya TE see **Gaballa MA**
Raya TE see **Goldman S**
Raya Alvarez E see **Cantero Hinojosa J**
Raya Sánchez JM, Brito Barroso ML, Gómez Sirvent JL, Hernández Nieto L. Examen de médula ósea en pacientes con infección por virus de la inmunodeficiencia humana y fiebre de origen desconocido. An Med Interna 1997 Aug; 14(8):428–9 (Spa)
Raya-Sánchez JM, González-Reimers E, Rodríguez-Martín JM, Santolaria-Fernández F, Molina-Pérez M, Rodríguez-Moreno F, Martínez-Riera A. Coagulation inhibitors in alcoholic liver cirrhosis. Alcohol 1998 Jan; 15(1):19–23
Rayado B see **Delgado-Irbarren A**
Rayan G see **Woods JM**
Rayan GM. Compression neuropathies, including carpal tunnel syndrome. Clin Symp 1997;49(2):2–32 (20 ref.)
Rayan GM, Tomasek JJ. Generation of contractile force by cultured Dupuytren's disease and normal palmar fibroblasts. Tissue Cell 1994 Oct;26(5):747–56
Rayan GM, Young BT. Ligament reconstruction arthroplasty for trapeziometacarpal arthrosis. J Hand Surg [Am] 1997 Nov;22(6):1067–76
Rayan GM see **Miller S**
Rayan GM see **Nossaman BC**
Rayan GM see **Sollender JL**
Rayan GM see **Young BT**
Rayan V, Thonar EJ, Chen LM, Lenz ME, Williams JM. Regional differences in the rise in blood levels of antigenic keratan sulfate and hyaluronan after chymopapain induced knee joint injury. J Rheumatol 1998 Mar;25(3):521–6
Rayanade RJ, Ndubuisi MI, Etlinger JD, Sehgal PB. Regulation of IL-6 signaling by p53: STAT3- and STAT5-masking in p53-Val135-containing human hepatoma Hep3B cell lines. J Immunol 1998 Jul 1; 161(1):325–34
Rayanade RJ see **Ndubuisi MI**
Rayane T see **Seba A**
Rayani HH, Wert JJ Jr, Floros J. Expression and cDNA sequence of helix destabilizing protein (HDP) in rat lung. Exp Lung Res 1998 Jan-Feb;24(1):101–18
Rayat G see **Suarez-Pinzon WL**
Rayat GR, Korbutt GS, Elliott JF, Rajotte RV. Survival and function of syngeneic rat islet grafts placed within the thymus versus under the kidney capsule. Cell Transplant 1997 Nov-Dec;6(6):597–602
Rayat GR, Rajotte RV, Elliott JF, Korbutt GS. Expression of Gal alpha(1,3)gal on neonatal porcine islet beta-cells and susceptibility to human antibody/complement lysis. Diabetes 1998 Sep;47(9):1406–11
Rayat GR, Rajotte RV, Elliott JF, Korbutt GS. Gal alpha(1,3)Gal expression on neonatal porcine islet cells and susceptibility to human antibody/complement lysis. Transplant Proc 1998 Mar;30(2):325
Rayat GR see **Korbutt GS**
Rayatt SS, Magennis P, Hamlyn PJ. Carotoid artery thrombosis following a penetrating oro-pharyngeal injury of unusual aetiology. Injury 1998 May;29(4):320–2
Raybaud C see **d'Ercole C**
Raybaud C see **Millet V**
Raybaud F see **Camous JP**
Raybaud G see **Formichi M**
Raybaud O see **Kossowski M**
Rayborn ME see **Hollyfield JG**
Raybould AF see **Tufto J**
Raybould HE see **Middlekauff HR**
Raybould HE see **Zittel TT**
Raybould HF. Capsaicin sensitivity and epidermal growth factor [comment] Gut 1998 Mar;42(3):314–5. Comment on: Gut 1998 Mar;42(3):344–50.
Raybourne RB see **Ikawa T**
Raybourne RB see **Tortorello ML**
Raybuck SA see **Decker CJ**
Rayburn AL see **Plewa MJ**
Rayburn AL see **Taets C**
Rayburn AL see **Wagner ED**
Rayburn BK. Electroconvulsive therapy in patients with heart failure or valvular heart disease. Convuls Ther 1997 Sep;13(3):145–56 (55 ref.)
Rayburn H see **Denis C**
Rayburn H see **Edelberg JM**
Rayburn H see **Lawler J**
Rayburn H see **Radice GL**
Rayburn H see **Rigotti A**
Rayburn H see **Taverna D**
Rayburn H see **Weiler-Guettler H**
Rayburn JR see **Blankemeyer JT**
Rayburn JR see **Fort DJ**
Rayburn JR see **Foss SS**
Rayburn WF. Clinical experience with a controlled-release, prostaglandin E2 intravaginal insert in the USA. Br J Obstet Gynaecol 1997 Oct;104 Suppl 15:8–12; discussion 20–5
Rayburn WF. Diagnosis and classification of diabetes mellitus: highlights from the American Diabetes Association. J Reprod Med 1997 Sep;42(9):585–6
Rayburn WF. Connective tissue disorders and pregnancy. Recommendations for prescribing. J Reprod Med 1998 Apr;43(4):341–9 (121 ref.)
Rayburn WF. American Heart Association: new guidelines for prevention of bacterial endocarditis. J Reprod Med 1998 Jan;43(1):98–9
Rayburn WF. Treatment of sexually transmitted diseases. 1998 recommendations by the Centers for Disease Control and Prevention. J Reprod Med 1998 Jun;43(6):471–6
Rayburn WF. Sixth report of the Joint National Committee on Prevention, Detection, Evaluation and Treatment of High Blood Pressure. A summary. J Reprod Med 1998 May;43(5):444–50
Rayburn WF see **Blair FC**
Rayburn WF see **Larson JD**
Rayburn WF see **Stewart JD**
Raychaudhuri D see **Park JT**
Raychaudhuri G, Govindarajan S, Shapiro M, Purcell RH, Emerson SU. Utilization of chimeras between human (HM-175) and simian (AGM-27) strains of hepatitis A virus to study the molecular basis of virulence. J Virol 1998 Sep; 72(9):7467–75
Raychaudhuri K, Buck P, Pumphrey RS. Termination of pregnancy in a patient with hereditary angioedema. Br J Hosp Med 1997 Sep 17–30;58(6):287–8
Raychaudhuri P see **Berezutskaya E**
Raychaudhuri P see **Hayes S**
Raychaudhuri P see **Robles SJ**
Raychaudhuri P see **Shiyanov P**
Raychaudhuri S, Byers R, Upton T, Eisenberg S. Functional analysis of a replication origin from Saccharomyces cerevisiae: identification of a new replication enhancer. Nucleic Acids Res 1997 Dec 15;25(24):5057–64
Raychaudhuri S, Younas F, Karplus PA, Faerman CH, Ripoll DR. Backbone makes a significant contribution to the electrostatics of alpha/beta-barrel proteins. Protein Sci 1997 Sep;6(9):1849–57
Raychaudhuri S see **Wiltshire S**
Raychaudhuri SP, Jiang WY, Farber EM. Psoriatic keratinocytes express high levels of nerve growth factor. Acta Derm Venereol 1998 Mar;78(2):84–6
Raychauduri SP see **Chan J**
Raycheva-Mutafova E see **Troshev K**
Raycroft J see **Zeidman SM**
Rayder S see **Chung CJ**
Rayder SM see **O'Sullivan BP**
Raye K see **Fitzsimmons WE**
Raye R see **Pujol P**
Rayeh F see **Adnet F**
Rayens MK see **Chabra S**
Rayens MK see **Hall LA**
Rayens MK see **Miller CS**
Rayens MK see **Musgrave YM**
Rayeq MR see **Boulay SF**
Rayes AA see **Lambertucci JR**
Rayes N, Bechstein WO, Tullius SG, Nüssler NC, Naumann U, Jonas S, Neuhaus R, Serke S, Neuhaus P. Distribution of lymphocyte subtypes in liver transplant recipients with viral reinfection or de novo malignancy. Transplant Proc 1998 Aug;30(5):1846–7
Rayes N see **Mueller AR**
Rayes N see **Tullius SG**
al-Rayess MM see **al-Rikabi AC**
Rayet P see **Christiann F**
Rayet S see **Brefel C**
Rayev MB, Ambrosov IV, Briko NI. A novel method for the serodiagnosis of group A streptococcal antibodies. Adv Exp Med Biol 1997;418:327–9
Rayev MB see **Ambrosov IV**
Rayevsky KS see **Gainetdinov RR**
Rayfield JM see **Fell JW**
Rayfield M see **Irwin KL**
Rayfield M see **Owen SM**
Rayfield M see **Young N**
Rayfield MA, Downing RG, Baggs J, Hu DJ, Pieniazek D, Luo CC, Biryahwaho B, Otten RA, Sempala SD, Dondero TJ. A molecular epidemiologic survey of HIV in Uganda. HIV Variant Working Group. AIDS 1998 Mar 26; 12(5):521–7
Rayfield MA see **Downing RG**
Rayford PL see **Chowdhury P**
Rayford PL see **Nishikawa M**
Rayford R see **Griffin DD**
Rayford W see **Choyke PL**
Raygada M see **Hilakivi-Clarke L**
Raygrotzki S see **Bail DH**
Raygrotzki S see **Duda SH**
Rayhill SC see **Hahnfeld LE**
Rayhill SC see **Odorico JS**
Rayhill SC see **Van der Werf WJ**
Rayhorn N. Sedating and monitoring pediatric patients. Defining the nurse's responsibilities from preparation through recovery. MCN Am J Matern Child Nurs 1998 Mar-Apr;23(2):76–85; quiz 86 (9 ref.)
Rayhorn P see **Pepinsky RB**
Rayhrer CS, Edmisten TD, Cephas GA, Tribble CG, Kron IL, Young JS. Nitric oxide potentiates acute lung injury in an isolated rabbit lung model. Ann Thorac Surg 1998 Apr;65(4):935–8
Rayki O see **Scheidt CE**
Rayko E. Organization, generation and replication of amphimeric genomes: a review. Gene 1997 Oct 15; 199(1-2):1–18 (106 ref.)
Rayko E, Goursot R. Amphimeric mitochondrial genomes of petite mutants of yeast. I. Flip-flop amphimers make up the mitochondrial genomes of "palindromic" petite mutants of yeast. Curr Genet 1996 Jul 31;30(2):126–34
Rayko E, Goursot R. Amphimeric mitochondrial genomes of petite mutants of yeast. II. A model for the amplification of amphimeric mitochondrial petite DNA. Curr Genet 1996 Jul 31;30(2):135–44
Raykovich KT see **Howell EM**
Raykundalia C see **Devitt A**
Raykundalia C see **Ekanem EE**
Raykundalia C see **Flynn S**
Rayl EA see **Beardsley GP**
Raymakers AA see **Proot P**
Raymakers EJ see **Duursma SA**
Raymakers J see **Beschin A**
Raymakers R see **Jacobs L**
Raymakers RA see **Croockewit AJ**

Raymakers RA see Willems PM

Raymakers RJ, Geudeke MJ. Identiteitscontrole van bloedmonsters voor de bewaking van het onderzoek op swine vesicular disease en de ziekte van Aujeszky. Tijdschr Diergeneeskd 1998 Jul 1;123(13):410. Comment on: Tijdschr Diergeneeskd 1998 May 15;123(10):316–8. (Dut)

Rayman C. Undergraduate osteopathic medical education. J Am Osteopath Assoc 1997 Nov;97(11):638–43

Rayman C. Income and expenditures of osteopathic medical colleges. J Am Osteopath Assoc 1997 Nov;97(11):644–5

Rayman JB see Ghosh S

Rayman P see Kudoh S

Rayman P see Ling W

Rayman RB. The 1997 André Allard lecture. Aviation medicine: the challenges of prevention. Aviat Space Environ Med 1998 May;69(5):441–5

Rayman RB. Aerospace medicine. JAMA 1998 Jun 10; 279(22):1777–8

Rayman RB. Space medicine in peer-reviewed journals [letter; comment] JAMA 1998 Jun 17;279(23):1875. Comment on: JAMA 1998 Jan 28;279(4):275–6.

Rayment FD see Kendall AL

Rayment I see Bauer CB

Rayment I see Gulick AM

Rayment I see Larsen TM

Rayment I see Thompson TB

Rayment PR see Garrett MH

Rayment SJ, Barrett SP, Livesley MA. Sub-specific differentiation of intestinal spirochaete isolates by macrorestriction fragment profiling. Microbiology 1997 Sep;143 (Pt 9):2923–9

Rayment SJ, Lee BJ, Hampson DJ, Livesley MA. Identification of a gene sequence encoding a putative pyruvate oxidoreductase in Serpulina pilosicoli. FEMS Microbiol Lett 1998 Sep 1;166(1):121–6

Rayment T see Keller TH

Raymer A see Crosson B

Raymer AM, Berndt RS. Reading lexically without semantics: evidence from patients with probable Alzheimer's disease. J Int Neuropsychol Soc 1996 Jul;2(4):340–9

Raymer AM see Foundas AL

Raymer JH see Mathews JM

Raymond B, Taverner D, Nandagopal D, Mazumdar J. Classification of heart rate variability in patients with mild hypertension. Australas Phys Eng Sci Med 1997 Dec; 20(4):207–13

Raymond CK, Bukowski T, Holderman SD, Ching AF, Vanaja E, Stamm MR. Development of the methylotrophic yeast Pichia methanolica for the expression of the 65 kilodalton isoform of human glutamate decarboxylase. Yeast 1998 Jan 15;14(1):11–23

Raymond CR see Cohen AS

Raymond CS, Shamu CE, Shen MM, Seifert KJ, Hirsch B, Hodgkin J, Zarkower D. Evidence for evolutionary conservation of sex-determining genes. Nature 1998 Feb 12;391(6668):691–5

Raymond D see Almasy L

Raymond DE see Edman CF

Raymond DM see Krzyzaniak JF

Raymond DP see Courtois FJ

Raymond E, Adcock L, Boland MF, MacDonald I, Ogilvie G, Stephenson M. Flaws in critical appraisal [letter; comment] Can Fam Physician 1998 Mar;44:485, 487. Comment on: Can Fam Physician 1997 Oct;43:1735–6.

Raymond E, Buquet-Fagot C, Djelloul S, Mester J, Cvitkovic E, Allain P, Louvet C, Gespach C. Antitumor activity of oxaliplatin in combination with 5-fluorouracil and the thymidylate synthase inhibitor AG337 in human colon, breast and ovarian cancers. Anticancer Drugs 1997 Oct; 8(9):876–85

Raymond E, Burris HA, Rowinsky EK, Eckardt JR, Rodriguez G, Smith L, Weiss G, Von Hoff DD. Phase I study of daily times five topotecan and single injection of cisplatin in patients with previously untreated non-small-cell lung carcinoma. Ann Oncol 1997 Oct;8(10):1003–8

Raymond E, Faivre S, Dieras V, Von Hoff D. Inhibition des télomères et de la télomérase. Recherche de nouveaux médicaments anticancéreux. Bull Cancer 1997 Dec; 84(12):1123–33 (49 ref.) (Eng. Abstr.) (Fre)

Raymond E, Faivre S, Woynarowski JM, Chaney SG. Oxaliplatin: mechanism of action and antineoplastic activity. Semin Oncol 1998 Apr;25(2 Suppl 5):4–12 (53 ref.)

Raymond E, Lawrence R, Izbicka E, Faivre S, Von Hoff DD. Activity of oxaliplatin against human tumor colony-forming units. Clin Cancer Res 1998 Apr; 4(4):1021–9

Raymond E see de Gramont A

Raymond E see Sharma S

Raymond E see Soda H

Raymond F, Rolland D, Gauthier M, Jolivet M. Purification of a recombinant protein expressed in yeast: optimization of analytical and preparative chromatography. J Chromatogr B Biomed Sci Appl 1998 Feb 27; 706(1):113–21

Raymond F see Rodger MA

Raymond FL see Ogilvie CM

Raymond FL see Price SM

Raymond G see Bulteau L

Raymond GJ see Caughey B

Raymond GJ see DebBurman SK

Raymond GM see Eke A

Raymond GP see Murray SJ

Raymond GV see Beaty TH

Raymond I, Al Saati T, Tkaczuk J, Chittal S, Delsol G. CNA.42, a new monoclonal antibody directed against a fixative-resistant antigen of follicular dendritic reticulum cells. Am J Pathol 1997 Dec;151(6):1577–85

Raymond I see Laprie C

Raymond J, Davis GM, Fahey A, Climstein M, Sutton JR. Oxygen uptake and heart rate responses during arm vs combined arm/electrically stimulated leg exercise in people with paraplegia. Spinal Cord 1997 Oct;35(10):680–5

Raymond J, Kalach N, Bergeret M, Benhamou PH, Barbet JP, Gendrel D, Dupont C. Effect of metronidazole resistance on bacterial eradication of Helicobacter pylori in infected children. Antimicrob Agents Chemother 1998 Jun;42(6):1334–5

Raymond J, Kalach N, Bergeret M, Sauve-Martin H, Benhamou P, Dupont C. Prévalence de l'infection à Helicobacter pylori chez l'enfant en fonction de l'âge: étude rétrospective. Arch Pediatr 1998 Jun;5(6):617–20 (Eng. Abstr.) (Fre)

Raymond J, Lin TL, Breitweiser B. Clinical challenge. Internal hydrocephalus. J Zoo Wildl Med 1998 Mar; 29(1):87–8

Raymond J, Roy D. Safety and efficacy of endovascular treatment of acutely ruptured aneurysms. Neurosurgery 1997 Dec;41(6):1235–45; discussion 1245–6

Raymond J, Vedel G, Bergeret M. In vitro bactericidal activity of cefpirome in combination with vancomycin against Staphylococcus aureus and coagulase-negative Staphylococcus. Diagn Microbiol Infect Dis 1998 Jul; 31(3):481–3

Raymond J see Couper JJ

Raymond J see Kalach N

Raymond J see Le Thomas I

Raymond J see Sans N

Raymond J see Trop I

Raymond JE, Isaak M. Successive episodes produce direction contrast effects in motion perception. Vision Res 1998 Feb; 38(4):579–89

Raymond JE see Fawcett S

Raymond JF, Vuong M, Russell KJ. Neutron beam radiotherapy for recurrent prostate cancer following radical prostatectomy. Int J Radiat Oncol Biol Phys 1998 Apr 1;41(1):93–9

Raymond JL, Smith CS. Trends in alpha-blocker treatment of patients with benign prostatic hyperplasia and hypertension: dosing regimens and cost comparisons. Clin Ther 1997 Jul-Aug;19(4):821–9

Raymond JL see Williams DN

Raymond JM see Anthony MT

Raymond JM see Sweeney TA

Raymond JR see Garnovskaya MN

Raymond JR see Mannon PJ

Raymond JR see Ullian ME

Raymond JT, Gillespie RG, Woodruff M, Janovitz EB. Pseudorabies in captive coyotes. J Wildl Dis 1997 Oct; 33(4):916–8

Raymond JT, White MR, Janovitz EB. Malignant mast cell tumor in an African hedgehog (Atelerix albiventris). J Wildl Dis 1997 Jan;33(1):140–2

Raymond JT, Williams C, Wu CC. Corynebacterial pneumonia in an African hedgehog. J Wildl Dis 1998 Apr; 34(2):397–9

Raymond JT see Frank N

Raymond K see Chang S

Raymond K see Sanderson JE

Raymond KM see Pinto AL

Raymond KN see Durbin PW

Raymond LA see Berman NE

Raymond LA see Umemiya M

Raymond M, Dignard D, Alarco AM, Mainville N, Magee BB, Thomas DY. A Ste6p/P-glycoprotein homologue from the asexual yeast Candida albicans transports the a-factor mating pheromone in Saccharomyces cerevisiae. Mol Microbiol 1998 Feb;27(3):587–98

Raymond M see Balan I

Raymond M see Bourguet D

Raymond M see Callaghan A

Raymond M see Chevillon C

Raymond M see Delling U

Raymond M see Gullemaud T

Raymond M see Lenormand T

Raymond M see Malcolm CA

Raymond M see Pinner E

Raymond M see Shiu S

Raymond MG see Dosoretz DE

Raymond MJ see Rozier CK

Raymond MN see Robin P

Raymond N see Eckert ED

Raymond N see Koppiker N

Raymond NC see Abbott DW

Raymond NC see de Zwaan M

Raymond NC see Hartman BK

Raymond NJ, Grimwood K. Antibiotic-resistant pneumococci. N Z Med J 1998 Mar 27;111(1062):87–9 (39 ref.)

Raymond NJ, Reeves M, Ajello G, Baughman W, Gheesling LL, Carlone GM, Wenger JD, Stephens DS. Molecular epidemiology of sporadic (endemic) serogroup C meningococcal disease. J Infect Dis 1997 Nov; 176(5):1277–84

Raymond NT see Colquhoun AJ

Raymond P see Blais C Jr

Raymond P see Germain V

Raymond P see Roscher A

Raymond PA see Passini MA

Raymond R see Gehr TW

Raymond R see Hester TR Jr

Raymond R see Nobrega JN

Raymond R see Schaad HJ

Raymond R see Ward SR

Raymond RH see Kaul S

Raymond RH see Marino MR

Raymond RJ, Lee AJ, Messineo FC, Manning WJ, Silverman DI. Cardiac performance early after cardioversion from atrial fibrillation. Am Heart J 1998 Sep;136(3):435–42

Raymond SA see Strassman AM

Raymond W see Mayers MM

Raymond WA see Ricciardelli C

Raymond WW see Caughey GH

Raymond WW see Fang KC

Raymond WW see Wolters PJ

Raymond Y see Broers JL

Raymond Y see Hendzel MJ

Raymond Y see Nava A

Raymond Y see Pugh GE

Raymondjean M see Gourdon L

Raymondjean M see Moriizumi S

Raymondjean M see Vallet VS

Rayms-Keller A, Olson KE, McGaw M, Oray C, Carlson JO, Beaty BJ. Effect of heavy metals on Aedes aegypti (Diptera: Culicidae) larvae. Ecotoxicol Environ Saf 1998 Jan;39(1):41–7

Raymund M see Zimmerman RK

Raynal A, Tuphile K, Gerbaud C, Luther T, Guérineau M, Pernodet JL. Structure of the chromosomal insertion site for pSAM2: functional analysis in Escherichia coli. Mol Microbiol 1998 Apr;28(2):333–42

Raynal B see Socié G

Raynal C see Chenu C

Raynal I see Petta M

Raynal LC see Vanzo NF

Raynal M see Bruder N

Raynal M see Membré N

Raynal M see Roguet E

Raynal M see Verdalle P

Raynal M see Verdalle PB

Raynal MC see Gaisser S

Raynal MC see Olano C

Raynal MC see Salah-Bey K

Raynal P see Guihot G

Raynal V see Chérif-Zahar B

Raynal V see Hyland CA

Raynal V see Matassi G

Raynard B see Pawlotsky JM

Raynaud A see Kchouk H

Raynaud A see Plouin PF

Raynaud A see Richardson MK

Raynaud A see Saliou C

Raynaud A see Turmel-Rodrigues L

Raynaud AC, Angel CY, Sapoval MR, Beyssen B, Pagny JY, Auguste M. Treatment of hemodialysis access rupture during PTA with Wallstent implantation. J Vasc Interv Radiol 1998 May-Jun;9(3):437–42

Raynaud AC see Hoffman O

Raynaud AC see Sierre SD

Raynaud C, Etienne G, Peyron P, Laneelle MA, Daffé M. Extracellular enzyme activities potentially involved in the pathogenicity of Mycobacterium tuberculosis. Microbiology 1998 Feb;144 (Pt 2):577–87

Raynaud C see Golzio M

Raynaud C see Muñoz M

Raynaud E, Perez-Martin A, Khaled S, Mercier J, Brun JF. Concerning the validity of the "FIRI" insulin resistance index [letter] Diabetes Metab 1998 Apr;24(2):160–1

Raynaud E see Blanche P

Raynaud E see Brun JF

Raynaud F, Seifeddine A, Guy L, Escaravage L, Boiteux JP. Utilisation de l'anneau Valtrac pour les anastomoses digestives en urologie: à propos de 16 cas. Prog Urol 1998 Apr;8(2):211–6 (Eng. Abstr.) (Fre)

Raynaud F see Astier C

Raynaud F see Beale P

Raynaud F see Dimon-Gadal S

Raynaud F see Dutheil P

Raynaud F see Gimbergues P

Raynaud F see Holford J

Raynaud F see Liapi C

Raynaud JP see Délos S

Raynaud JP see Paubert-Braquet M

Raynaud JS, Bridal SL, Toussaint JF, Fornès P, Lebon V, Berger G, Leroy-Willig A. Characterization of atherosclerotic plaque components by high resolution quantitative MR and US imaging. J Magn Reson Imaging 1998 May-Jun;8(3):622–9

Raynaud L, Delbac F, Broussolle V, Rabodonirina M, Girault V, Wallon M, Cozon G, Vivares CP, Peyron F. Identification of Encephalitozoon intestinalis in travelers with chronic diarrhea by specific PCR amplification. J Clin Microbiol 1998 Jan;36(1):37–40

Raynaud M, Ronce N, Ayrault AD, Francannet C, Malpuech G, Moraine C. X-linked mental retardation with isolated growth hormone deficiency is mapped to Xq22-Xq27.2 in

one family. Am J Med Genet 1998 Mar 19;76(3):255–61
Raynaud M see **Merle H**
Raynaud M see **Pascal-Mousselard H**
Raynaud P see **Gueguen B**
Raynaud P see **Monassier JP**
Raynaud SD see **Peeters P**
Raynaud-Ravni C, Richard O, Freycon F. Une observation familiale de résistance généralisée aux hormones thyroïdiennes. Arch Pediatr 1997 Aug;4(8):759–62 (Eng. Abstr.) **(Fre)**
Raynauld P see **Demeure CE**
Rayne D see **Liu Y**
Rayner B see **Laurent A**
Rayner B see **Morvan F**
Rayner B see **Tosquellas G**
Rayner BL see **Kahn D**
Rayner BL see **Willcox PA**
Rayner CF see **Rolfe LM**
Rayner CF see **Wilson R**
Rayner CR, Ioannides-Demos LL, Brien JA, Liolios LL, Spicer WJ. Initial concentration-time profile of gentamicin determines efficacy against Enterobacter cloacae ATCC 13047. Antimicrob Agents Chemother 1998 Jun; 42(6):1370–4
Rayner D see **French G**
Rayner DV, Atkinson T, Dalgleish GD, Duncan JS, Hoggard N, Trayhurn P. Hyperleptinaemia precedes hyperinsulinaemia in Zucker (fa/fa) rats. Biochem Soc Trans 1998 May;26(2):S98
Rayner DV, Simón E, Duncan JS, Trayhurn P. Hyperleptinaemia in mice induced by administration of the tyrosine hydroxylase inhibitor alpha-methyl-p-tyrosine. FEBS Lett 1998 Jun 16;429(3):395–8
Rayner DV see **Trayhurn P**
Rayner JC, Best DJ. How order affects the sign test. Biometrics 1997 Dec;53(4):1416–21
Rayner JO see **Higgs S**
Rayner K, Fischer MH, Pollatsek A. Unspaced text interferes with both word identification and eye movement control. Vision Res 1998 Apr;38(8):1129–44
Rayner K, Pollatsek A, Binder KS. Phonological codes and eye movements in reading. J Exp Psychol Learn Mem Cogn 1998 Mar;24(2):476–97
Rayner K see **Reichle ED**
Rayner K see **Sereno SC**
Rayner MD see **Starkus JG**
Rayner MG, Zhang Y, Gorry MC, Chen Y, Post JC, Ehrlich GD. Evidence of bacterial metabolic activity in culture-negative otitis media with effusion. JAMA 1998 Jan 28;279(4):296–9
Rayner MM see **Jadhav PK**
Rayner S see **Heyworth P**
Rayner SA, Gallop JL, George AJ, Larkin DF. Distribution of integrins alpha v beta 5, alpha v beta 3 and alpha v in normal human cornea: possible implications in clinical and therapeutic adenoviral infection. Eye 1998;12 (Pt 2):273–7
Rayner SE, Van Helden DF. Evidence that the substance P-induced enhancement of pacemaking in lymphatics of the guinea-pig mesentery occurs through endothelial release of thromboxane A2. Br J Pharmacol 1997 Aug; 121(8):1589–96
Rayner SL, Stephenson FA. Labelling and characterisation of gamma-aminobutyric acidA receptor subunit-specific antibodies with monomaleimido Nanogold. Biochem Soc Trans 1997 Aug;25(3):546S
Rayner TE see **Sunic D**
Raynes JG see **Wheeler PR**
Raynolds MV see **Jeffers BW**
Raynor BD, Parthasarathy S. Vascular cell adhesion molecule in pregnancy [letter; comment] Am J Obstet Gynecol 1998 Jul;179(1):279. Comment on: Am J Obstet Gynecol 1997 Nov;177(5):1247–52.
Raynor CM see **Sutherland MR**
Raynor DA, Coleman KJ, Epstein LH. Effects of proximity on the choice to be physically active or sedentary. Res Q Exerc Sport 1998 Mar;69(1):99–103
Raynor EM, Shefner JM, Ross MH, Logigian EL, Hinchey JA. Root stimulation studies in the evaluation of patients with motor neuron disease. Neurology 1998 Jun; 50(6):1907–9
Raynor EM see **Donahue JE**
Raynor EM see **Nardin RA**
Raynor HA see **Myers MD**
Raynor SC see **Kader HA**
Raynoschek C see **Trupp M**
Raynov J see **Mitev L**
Rayo Llerena I, Marín Huerta E. Vino y corazón. Rev Esp Cardiol 1998 Jun;51(6):435–49 (161 ref.) (Eng. Abstr.) **(Spa)**
Rayon C. IL-2 post-TASPE. Sangre (Barc) 1997 Apr;42 Suppl 1:37 **(Spa)**
Rayon C see **Lerouge P**
Rayon JI, Carver JD, Wyble LE, Wiener D, Dickey SS, Benford VJ, Chen LT, Lim DV. The fatty acid composition of maternal diet affects lung prostaglandin E2 levels and survival from group B streptococcal sepsis in neonatal rat pups. J Nutr 1997 Oct;127(10):1989–92
Rayón JM see **Berenguer M**
Rayón-González MI see **Hernández-Aranda JC**
Rayos G see **Chomsky DB**
Rayos GH see **Choy AM**
Rayport M see **Yu Q**
Rayport S see **Sulzer D**
Rayson D, Burch PA, Richardson RL. Sarcoidosis and testicular carcinoma. Cancer 1998 Jul 15;83(2):337–43
Rayson D, Ingle JN, Pruthi RK. Thrombosis of the internal jugular vein: a rare manifestation of the hypercoagulability of malignancy. Cancer Invest 1998;16(5):319–21
Rayssiguier Y see **Beaughard M**
Rayssiguier Y see **Durlach J**
Rayssiguier Y see **Feillet C**
Rayssiguier Y see **Mazur A**
Rayssiguier Y see **Poenaru S**
Rayter B. Dentistry after the fee guide [letter] J Can Dent Assoc 1998 Jun;64(6):411–2
Raythen J see **Ross V**
Rayudu G see **Jannink I**
Rayudu PV see **Das S**
Rayward JR see **Mateos F**
Al Rayyes O, Florén CH. Troglitazone upregulates LDL receptor activity in HepG2 cells. Diabetes 1998 Aug; 47(8):1193–8
Raz A see **Akahani S**
Raz A see **Bresalier RS**
Raz A see **Chinn KS**
Raz A see **Levine A**
Raz A see **Niinaka Y**
Raz A see **Obukowicz MG**
Raz A see **Silletti S**
Raz A see **Takanami I**
Raz A see **Warfield PR**
Rüz B, Iten M, Grether-Bühler Y, Kaminsky R, Brun R. The Alamar Blue assay to determine drug sensitivity of African trypanosomes (T.b. rhodesiense and T.b. gambiense) in vitro. Acta Trop 1997 Nov;68(2):139–47
Rüz B see **Figueiredo JN**
Raz E. Introduction: gene vaccination, current concepts and future directions. Springer Semin Immunopathol 1997; 19(2):131–7 (46 ref.)
Raz E, van Luenen HG, Schaerringer B, Plasterk RHA, Driever W. Transposition of the nematode Caenorhabditis elegans Tc3 element in the zebrafish Danio rerio. Curr Biol 1998 Jan 15;8(2):82–8
Raz E see **Carson DA**
Raz E see **Goodman JS**
Raz E see **O'Keefe L**
Raz E see **Roman M**
Raz E see **Spiegelberg HL**
Raz E see **Tighe H**
Raz I, Rubinger D, Popovtzer M, Grønbaek H, Weiss O, Flyvbjerg A. Octreotide prevents the early increase in renal insulin-like growth factor binding protein 1 in streptozotocin diabetic rats [published erratum appears in Diabetes 1998 Jul;47(7):1170] Diabetes 1998 Jun; 47(6):924–30
Raz I see **Cohen SE**
Raz I see **Cohen Y**
Raz I see **Hirshberg B**
Raz I see **Mosseri M**
Raz I see **Symon Z**
Raz J see **Kales H**
Raz N, Dupuis JH, Briggs SD, McGavran C, Acker JD. Differential effects of age and sex on the cerebellar hemispheres and the vermis: a prospective MR study. AJNR Am J Neuroradiol 1998 Jan;19(1):65–71
Raz N, Gunning-Dixon FM, Head D, Dupuis JH, Acker JD. Neuroanatomical correlates of cognitive aging: evidence from structural magnetic resonance imaging. Neuropsychology 1998 Jan;12(1):95–114
Raz N see **Itzhaky D**
Raz N see **Moberg PJ**
Raz R see **Bisharat N**
Raz R see **Elhanan G**
Raz R see **Leibovici L**
Raz R see **Nudelman A**
Raz R see **Sakran W**
Raz S see **Ginsberg DA**
Raz S see **Gousse AE**
Raz S see **Rovner ES**
Raz S see **Safir MH**
Raz T, Ben-Yosef D, Shalgi R. Segregation of the pathways leading to cortical reaction and cell cycle activation in the rat egg. Biol Reprod 1998 Jan;58(1):94–102
Raz T, Eliyahu E, Yesodi V, Shalgi R. Profile of protein kinase C isozymes and their possible role in mammalian egg activation. FEBS Lett 1998 Jul 24;431(3):415–8
Raz T see **Ghetler Y**
Raz T see **Neufeld EJ**
Raza A, Alvi S, Borok RZ, Span L, Parcharidou A, Alston D, Rifkin S, Robin E, Shah R, Gregory SA. Excessive proliferation matched by excessive apoptosis in myelodysplastic syndromes: the cause-effect relationship. Leuk Lymphoma 1997 Sep;27(1-2):111–8
Raza A, Vadhan-Raj S, Chávez-Sánchez G. Síndromes mielodisplásicos. Rev Invest Clin 1997 May;49 Suppl 1:15–21 (44 ref.) **(Spa)**
Raza A see **Florentine BD**
Raza A see **Handa H**
Raza A see **Mundle SD**
Raza GH see **De Lucs F**
Raza H see **Bhagwat SV**
Raza J, Hindmarsh PC, Brook CG. Factors involved in the rate of fall of thyroid stimulating hormone in treated hypothyroidism. Arch Dis Child 1997 Dec;77(6):526–7
Raza J, Massoud AF, Hindmarsh PC, Robinson IC, Brook CG. Direct effects of corticotrophin-releasing hormone on stimulated growth hormone secretion. Clin Endocrinol (Oxf) 1998 Feb;48(2):217–22
Raza K, Karokis D, Kitas GD. Cogan's syndrome with Takayasu's arteritis. Br J Rheumatol 1998 Apr;37(4):369–72
Raza K, Karokis D, Kitas GD. IgA rheumatoid factor correlates with changes in B and T lymphocyte subsets and disease manifestations in rheumatoid arthritis [letter; comment] J Rheumatol 1997 Nov;24(11):2262–3. Comment on: J Rheumatol 1997 Feb;24(2):269–74.
Raza K, King P. A flaccid arm. Postgrad Med J 1997 Oct; 73(864):673–5
Raza M, Dhariwal MA, Ageel AM, Qureshi S. Evaluation of the antiinflammatory activity of sodium valproate in rats and mice. Gen Pharmacol 1996 Dec;27(8):1395–400
Raza M see **Abulaban FS**
Raza M see **Taha SA**
Raza S see **Chorny K**
Raza S see **Jacobs TW**
Raza SA see **Dingle AF**
Raza SA see **Fielder CP**
Raza SK see **Hale EA**
Raza Z, Newton DJ, Harrison DK, McCollum PT, Stonebridge PA. Skin oxygenation following groin incision for femoro-popliteal bypass surgery. Adv Exp Med Biol 1997; 428:27–30
Raza Z, Shaw JW, Stonebridge PA, McCollum PT. Management of iliac occlusions with a new self-expanding endovascular stent. Eur J Vasc Endovasc Surg 1998 May; 15(5):439–43
Raza Z see **Holdsworth RJ**
Razac S see **Umland SP**
Razack N, Baumgartner J, Bruner J. Pediatric oligodendrogliomas. Pediatr Neurosurg 1998 Mar; 28(3):121–9
Razack N, Jimenez OF, Aldana P, Ragheb J. Intramedullary holocord lipoma in an athlete: case report. Neurosurgery 1998 Feb;42(2):394–6; discussion 396–7
Razack N, Singh RV, Petrin D, Villanueva P, Green BA. Bilateral craniotomies for blunt head trauma. J Trauma 1997 Nov;43(5):840–3
Razaei K see **Pooga M**
Razafimahefa N see **Champetier De Ribes G**
Razafimbelo J, Baudouin G, Tillequin F, Renard P, Léonce S, Pierré A, Atassi G. Synthesis and cytotoxic activity of pyranophenanthridine analogues of fagaronine and acronycine. Chem Pharm Bull (Tokyo) 1998 Jan; 46(1):34–41
Razak IA see **Zain RB**
Razak OA see **Bakry RS**
Razakaboay M see **Gaudin P**
Razaki H see **Bakker O**
Razakov ShA see **Chebyshev NV**
Razali SM see **Hasanah CI**
Razanajaona D see **Arpin C**
Razanajaona D see **Collette Y**
Razanatsoarilala H see **Hanitrasoamampionona V**
Razandi M see **Morey AK**
Razandi M see **Pedram A**
Razani H, Hedlund PB, Hansson AC, Fuxe K, Ogren SO. 5-HT1A receptor activation: short-term effects on the mRNA expression of the 5-HT1A receptor and galanin in the raphe nuclei [published erratum appears in Neuroreport 1997 Dec 1;8(17):inside back cover] Neuroreport 1997 Nov 10;8(16):3565–70
Razani H see **Jacobsson G**
Razani H see **Misane I**
Razaq R see **Pannala AS**
Razavi A see **Wendt B**
Razavi D. Psycho-oncology and supportive care: an interview with Darius Razavi. Support Care Cancer 1998 May;6(3):194
Razavi D, Delvaux N. Communication skills and psychological training in oncology. Eur J Cancer 1997 Jul; 33 Suppl 6:S15–21 (61 ref.)
Razavi D, Vandecasteele H, Primo C, Bodo M, Debrier F, Verbist H, Paesmans M. Improving cancer prevention at the worksite: how are Belgian companies dealing with smoking regulations? Psychooncology 1997 Sep; 6(3):204–11
Razavi D see **Stevens E**
Razavi M see **Slonim SM**
Razavi MK, Nishimura E, Slonim S, Zeigler W, Kee S, Witherall HL, Semba CP, Dake MD. Percutaneous creation of acute type-B aortic dissection: an experimental model for endoluminal therapy. J Vasc Interv Radiol 1998 Jul-Aug;9(4):626–32
Razavi MK see **Davidian M**
Razavi MK see **Goodwin SC**
Razavi MK see **Kato N**
Razavi MK see **Kee ST**
Razavi MK see **Semba CP**
Razavi MK see **Sze DY**
Razavi S, Bego B, Kabbani J, Bodiguel V, Bodard-Rickelman E. Choriorétinite à cryptocoque et syndrome d'immunodéficience acquise. J Fr Ophtalmol 1997; 20(9):689–92 (Eng. Abstr.) **(Fre)**
Razavian SM, Wenby RB, Fisher TC, Meiselman JH. Determination of particle sedimentation rate by ultrasonic interferometry: role of particle size, density and volume

fraction. Biorheology 1997 Jul–Oct;34(4–5):349–62
Razavilar J see **Li Y**
Razavilar V, Genigeorgis C. Prediction of Listeria spp. growth as affected by various levels of chemicals, pH, temperature and storage time in a model broth.
Int J Food Microbiol 1998 Apr 14;40(3):149–57
Razdan RK see **Ansari MA**
Razdan RK see **Dutta AK**
Razdan RK see **Ryan WJ**
Razdan RK see **Wiley JL**
Razdrogin VA, Svintsov EL. Kistopodobnoe rasshirenie obshchego zhelchnogo protoka.
Vestn Khir Im I I Grek 1998;157(1):80–1 **(Rus)**
Raze D, Dardenne O, Hallut S, Martinez-Bueno M, Coyette J, Ghuysen JM. The gene encoding the low-affinity penicillin-binding protein 3r in Enterococcus hirae S185R is borne on a plasmid carrying other antibiotic resistance determinants. Antimicrob Agents Chemother 1998 Mar; 42(3):534–9
Razeghi S see **Renner C**
Razeghifard MR, Wydrzynski T, Pace RJ, Burnap RL. Yz. reduction kinetics in the absence of the manganese-stabilizing protein of photosystem II.
Biochemistry 1997 Nov 25;36(47):14474–8
Razek SA see **el Khateeb SZ**
Razemon JP. Lateral digital rotation flaps in the treatment of forms of Dupuytren's contracture. 141 cases.
Ann Chir Main 1982;1(3):199–209 **(Eng, Fre)**
Razemon JP. Round table on Kienböck's disease.
Ann Chir Main 1982;1(3):233–9 **(Eng, Fre)**
Razemon JP. Etude pathogénique de la maladie de Kienböck.
Ann Chir Main 1982;1(3):240–2 (Eng. Abstr.) **(Fre)**
Razemon JP. Les différentes méthodes thérapeutiques.
Ann Chir Main 1982;1(3):249–50 (Eng. Abstr.) **(Fre)**
Razemon JP. Le raccourcissement du radius.
Ann Chir Main 1982;1(3):261–5 (Eng. Abstr.) **(Fre)**
Razemon JP. Surgical treatment of ganglions of the wrist by partial excision of the joint capsule. Report on 303 cases.
Ann Chir Main 1983;2(3):230–43 **(Eng, Fre)**
(Razemon P) Razemon P, Ribet M. Les goitres endothoraciques. 1961. Ann Chir 1997;51(5):574–6 **(Fre)**
Razemon P, Ribet M. Les goitres endothoraciques. 1961.
Ann Chir 1997;51(5):574–6 **(Fre)**
Razenberg PP see **Coebergh JW**
Rázga Z see **Szalay K**
Razgulov MM. Tsirkuliarny I shov kishok i pishevoda universal'nym sshivaiushchim apparatom (éksperimental'nye issledovaniia). Khirurgiia (Mosk) 1997; (7):31–9 (Eng. Abstr.) **(Rus)**
Razi AM see **McCray AT**
Razi N, Varki A. Masking and unmasking of the sialic acid-binding lectin activity of CD22 (Siglec-2) on B lymphocytes. Proc Natl Acad Sci U S A 1998 Jun 23; 95(13):7469–74
Razi SS see **Wikesjö UM**
Raziel A, Friedler S, Herman A, Strassburger D, Maymon R, Ron-El R. Recurrent heterotopic pregnancy after repeated in-vitro fertilization treatment. Hum Reprod 1997 Aug;12(8):1810–2
Raziel A, Friedler S, Schachter M, Strassburger D, Bukovsky I, Ron-El R. Transvaginal drainage of ascites as an alternative to abdominal paracentesis in patients with severe ovarian hyperstimulation syndrome, obesity, and generalized edema. Fertil Steril 1998 Apr;69(4):780–3
Raziel A see **Friedler S**
Raziel A see **Ron-El R**
Razik MA, Lee K, Price RR, Williams MR, Ongjoco RR, Dole MK, Rudner XL, Kwatra MM, Schwinn DA. Transcriptional regulation of the human alpha1a-adrenergic receptor gene. Characterization Of the 5'-regulatory and promoter region. J Biol Chem 1997 Nov 7;272(45):28237–46
Razik MA, Quatrano RS. Effect of the nuclear factors EmBP1 and viviparous1 on the transcription of the Em gene in HeLa nuclear extracts. Plant Cell 1997 Oct; 9(10):1791–803
Razin E see **Frenkel S**
Razin E see **Zhang ZC**
Razin S. The minimal cellular genome of mycoplasma.
Indian J Biochem Biophys 1997 Feb–Apr;34(1–2):124–30
Razin SV, Iudinkova Elu. Krupnomasshtabnaia fragmentatsiia DNK pri apoptoze: razrezaetsia li genom po granitsam topologicheskikh domenov? Izv Akad Nauk Ser Biol 1998 Mar–Apr;(2):167–71 (34 ref.) (Eng. Abstr.) **(Rus)**
Razin SV see **Iarovaia OV**
Razin SV see **Iudinkova ES**
Razin SV see **Lagarkova MA**
Razin SV see **Verbovaia LV**
Razina TG, Zueva EP, Litvinenko VI, Kovalev IP. Polusinteticheskiĭ flavonoid shlemnika baĭkal'skogo kak sredstvo povysheniia éffektivnosti khimioterapii éksperimental'nykh opukholeĭ. Eksp Klin Farmakol 1998 Mar–Apr;61(2):54–6 (Eng. Abstr.) **(Rus)**
Razina TG see **Zueva EP**
Razinkin SM see **Diusskaia IG**
Razinkin SM see **Moiseev Nia**
Razinkov VI, Hernandez-Jimenez EI, Mikhalyov II, Cohen FS, Molotkovsky JG. New fluorescent lysolipids: preparation and selective labeling of inner liposome leaflet. Biochim Biophys Acta 1997 Oct 2;1329(1):149–58
Razinkov VI see **Hernandez-Jimenez EI**
Razinkov VI see **Vodovozova EL**
Razique F see **Shah I**
Razis PA. Anesthesia for surgery of pituitary tumors.
Int Anesthesiol Clin 1997 Fall;35(4):23–34 (31 ref.)
Raziuddin A, Longo DL, Mason L, Ortaldo JR, Bennett M, Murphy WJ. Differential effects of the rejection of bone marrow allografts by the depletion of activating versus inhibiting Ly-49 natural killer cell subsets. J Immunol 1998 Jan 1;160(1):87–94
Raziuddin A see **Tian ZG**
Raziuddin S, Bahabri S, Al-Dalaan A, Siraj AK, Al-Sedairy S. A mixed Th1/Th2 cell cytokine response predominates in systemic onset juvenile rheumatoid arthritis: immunoregulatory IL-10 function.
Clin Immunol Immunopathol 1998 Feb;86(2):192–8
Raziuddin S, al-Dalaan A, Bahabri S, Siraj AK, al-Sedairy S. Divergent cytokine production profile in Behçet's disease. Altered Th1/Th2 cell cytokine pattern.
J Rheumatol 1998 Feb;25(2):329–33
Raziuddin S, Sheikha A, Abu-Eshy S, Al-Janadi M. Regulation of interleukin-4 production and cytokine-induced growth potential in peripheral T-cell non-Hodgkin's lymphomas. Br J Haematol 1998 Feb; 100(2):310–6
Razmadze GZ see **Mrevlishvili GM**
Razmakhov VM see **Mel'nikova NI**
Razmara M see **Ibrahim MM**
Razmjouei K see **Haas CA**
Razmjouei K see **Seftel AD**
Razmovski R, Pejin D. Effect of benomyl on Saccharomyces cerevisiae during continuous cultivation.
Acta Microbiol Immunol Hung 1997;44(3):249–56
Razmpa E see **Clayman GL**
Raźniewska G see **Jakubowski M**
Raznikov V see **Dodonov A**
Razola P see **Banzo J**
Razola P see **Prats E**
Razon N see **Paran D**
Razorenov GI see **Vovin RIa**
Razorenova EV see **Zamiatin OA**
Razorenova TS see **Vovin RIa**
Razquín S see **García-Pardo G**
Razquín Peralta B see **Hernanz Moral C**
Razskazovskii Y, Roginskaya M, Sevilla MD. Modification of the reductive pathway in gamma-irradiated DNA by electron scavengers: targeting the sugar-phosphate backbone. Radiat Res 1998 May;149(5):422–32
Razum O, Borchert M, Scheuermann W. Do we need population monitoring laboratories to evaluate community-based prevention of cardiovascular disease in developing countries? [editorial] Trop Med Int Health 1998 Apr;3(4):251–5
Razum O, Zeeb H. Epidemiologische Studien unter ausländischen Staatsbürgern in Deutschland—Notwendigkeit und Beschränkungen.
Gesundheitswesen 1998 May;60(5):283–6 (Eng. Abstr.) (Ger)
Razum O, Zeeb H, Akgün HS, Yilmaz S. Low overall mortality of Turkish residents in Germany persists and extends into a second generation: merely a healthy migrant effect? Trop Med Int Health 1998 Apr;3(4):297–303
Razum O, Zeeb H, Gerhardus A. Cardiovascular mortality of Turkish nationals residing in West Germany.
Ann Epidemiol 1998 Jul;8(5):334–41
Razum O see **Jahn A**
Razumenko AA see **Panin LE**
Razumnikova OM see **Golosheĭkin SA**
Razumov IA, Tumanov IuV, Kazachinskaia EI, Tiunnikov GI, Loktev VB. Monoklonal'nye antitela v immunofermentnoĭ diagnostike virusa hepatita A cheloveka.
Vestn Ross Akad Med Nauk 1998;(3):9–13 (Eng. Abstr.) **(Rus)**
Razumov IA see **Kotelkin AT**
Razumov IA see **Kuz'micheva GA**
Razumov SV, Martov AG. Transuretral'naia éndoskopicheskaia élektrovaporizatsiia v lechenii bol'nykh dobrokachestvennoĭ giperplazieĭ predstatel'noĭ zhelezy.
Urol Nefrol (Mosk) 1998 Mar–Apr;(2):52–4 (65 ref.) **(Rus)**
Razumov SV see **Martov AG**
Razumov VV. Khronicheskaia ftoristaia intoksikatsiia kak patologiia soedinitel'noĭ tkani s iskhodom v prezhdevremennoe starenie. Med Tr Prom Ekol 1997; (11):22–7 (61 ref.) **(Rus)**
Razuvanov RF see **Lopatin SA**
Razveĭkin SV see **Karkhanin NP**
Razvi E see **Li Z**
Razvi H see **Roehrborn CG**
Razvi HA see **Singal RK**
Razvi K, Ong CL, Chua S, Chia YT, Ratnam SS, Arulkumaran S. Necrotising fasciitis originating from a vulval abscess—a case report. Singapore Med J 1998 May;39(5):226–8
Razvi K see **Chua S**
Razvi K see **Yam J**
Razvickas CV see **Paixão AD**
Razvillas B see **Sharma JJ**
Razynska A see **Bucci E**
Razynska A see **Ji X**
Razynska A see **Matheson B**
Razz O see **Gordon D**
Razzaghi MR see **Simforoosh N**
Razzano C see **Gainotti G**
Razzano C see **Silvestrini M**
Razzano E see **Aime S**
Razzaq A see **Bing W**
Razzaq A see **Bridges PJ**
Razzaq AA, Cohen AR. Neoadjuvant chemotherapy for hypervascular malignant brain tumors of childhood.
Pediatr Neurosurg 1997 Dec;27(6):296–303
Razzaque A, Hossain S, Rahman H, Alam N. Health behavior, perceptions, practices, and decision making: sub-national and socio-demographic differentials in Bangladesh, 1995. Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):865–72
Razzaque MS, Hossain MA, Kohno S, Taguchi T. Bleomycin-induced pulmonary fibrosis in rat is associated with increased expression of collagen-binding heat shock protein (HSP) 47. Virchows Arch 1998 May;432(5):455–60
Razzaque MS, Koji T, Harada T, Taguchi T. Identification of type VI collagen synthesizing cells in human diabetic glomerulosclerosis using renal biopsy sections.
Anal Cell Pathol 1997;15(3):175–81
Razzaque MS, Taguchi T. Collagen-binding heat shock protein (HSP) 47 expression in anti-thymocyte serum (ATS)-induced glomerulonephritis. J Pathol 1997 Sep; 183(1):24–9
Razzaque MS see **Cheng M**
Razzaque MS see **Horita Y**
Razzari C see **Faioni EM**
Razzetta F see **De Salvo L**
Razzetti R see **Latini R**
Razzolini R see **Angelini A**
Razzolini R see **Bressan M**
Razzolini R see **Ramondo A**
Razzoog M see **Cibirka RM**
Razzoog ME, Lang LA, McAndrew KS. AllCeram crowns for single replacement implant abutments.
J Prosthet Dent 1997 Nov;78(5):486–9
Razzoog ME see **Awliya W**
Razzore P see **Aimaretti G**
Razzore P see **Ciccarelli E**
Razzore P see **Grottoli S**
Razzouk AJ, Chinnock RE, Dearani JA, Gundry SR, Bailey LL. Cardiac retransplantation for graft vasculopathy in children: should we continue to do it? Arch Surg 1998 Aug;133(8):881–5
Razzouk AJ see **Gundry SR**
Razzouk AJ see **Tweden KS**
Razzouk AJ see **Vricella LA**
Razzouk H see **Charpin D**
Re A, Vijayaraghavan K, Basade MM, He S, Gulati SC. Long-term cryopreservation: successful trilineage engraftment after autologous bone marrow transplantation with bone marrow cryopreserved for seven years.
J Hematother 1998 Apr;7(2):185–8
Re A see **Rossi G**
Re F, Luban J. HIV-1 Vpr: G2 cell cycle arrest, macrophages and nuclear transport.
Prog Cell Cycle Res 1997;3:21–7 (65 ref.)
Re F see **Coletta C**
Re G, Azzimondi G, Lanzarini C, Visani G, Miglioli M. Latent acute promyelocytic leukaemia in a case of ischaemic stroke underlines the importance of prompt diagnostic confirmation prior to acute care. Eur J Emerg Med 1995 Jun;2(2):102–4
Re G, Lanzarini C, Melandri R. Liver injury after contrast-enhanced, computed tomography with iopromide [letter] J Toxicol Clin Toxicol 1998;36(3):261–2
Re G see **Belloli C**
Re G see **Farca AM**
Re G see **Pezzilli R**
Re JL see **Villard PH**
Re L see **Hogue CW Jr**
Re M, Gibellini D, Aschbacher R, Vignoli M, Furlini G, Ramazzotti E, Bertolaso L, La Placa M. High levels of HIV-1 replication show a clear correlation with downmodulation of Bcl-2 protein in peripheral blood lymphocytes of HIV-1-seropositive subjects.
J Med Virol 1998 Sep;56(1):66–73
Re M see **de Nuccio I**
Re M see **Palagi L**
Re MC see **Casoli C**
Re MC see **Manfredi R**
Re MC see **Vignoli M**
Re R see **Thiele JJ**
Re RN see **Malik FS**
Re T see **Buzi F**
Re T see **Sartorio A**
Re T see **Villani RM**
Re X see **Li AZ**
Rea A see **Palmieri G**
Rea C see **Rivierre P**
Rea CA see **Zhang XH**
Rea D, Poole C, Gray R. Adjuvant tamoxifen: how long before we know how long? BMJ 1998 May 16; 316(7143):1518–9 (13 ref.)
Rea F, Serpico R, Pluvio R, Busciolano M, Iovene A, Femiano F, Sessa G, Belnome G. Ipoplasia dello smalto dentario in un gruppo di soggetti celiaci. Correlazioni clinico-epidemiologiche. Minerva Stomatol 1997 Oct; 46(10):517–24 (33 ref.) (Eng. Abstr.) **(Ita)**
Rea G see **Tavladoraki P**
Rea GL see **Thomas NW**
Rea IM see **McNerlan SE**
Rea JA, Steiger P, Blake GM, Fogelman I. Optimizing data

acquisition and analysis of morphometric X-ray absorptiometry. Osteoporos Int 1998;8(2):177–83
Rea JA, Steiger P, Blake GM, Potts E, Smith IG, Fogelman I. Morphometric X-ray absorptiometry: reference data for vertebral dimensions. J Bone Miner Res 1998 Mar; 13(3):464–74
Rea JB see **Egan TM**
Rea JL, Khan A. Clinical evoked electromyography for recurrent laryngeal nerve preservation: use of an endotracheal tube electrode and a postcricoid surface electrode. Laryngoscope 1998 Sep;108(9):1418–20
Rea LD see **Zenteno-Savin T**
Rea M see **Lubin B**
Rea M see **Weisman AG**
Rea MA, Phillips MA, Degraffenried LA, Qin Q, Rice RH. Modulation of human epidermal cell response to 2,3,7,8-tetrachlorodibenzo-p-dioxin by epidermal growth factor. Carcinogenesis 1998 Mar;19(3):479–83
Rea MA see **Amir S**
Rea MA see **Pickard GE**
Rea MA see **Senseman DM**
Rea MA see **Weber ET**
Rea MF, Venâncio SI, Batista LE, dos Santos RG, Greiner T. Possibilidades e limitações da amamentação entre mulheres trabalhadoras formais. Rev Saude Publica 1997 Apr;31(2):149–56 (Eng. Abstr.) **(Por)**
Rea N, Bove F, Gentile A, Parmeggiani U. Prolactin response to thyrotropin-releasing hormone as a guideline for cyclical mastalgia treatment. Minerva Med 1997 Nov;88(11):479–87
Rea P see **Cavaliere M**
Rea P see **Corrado G**
Rea P see **Motamed M**
Rea P see **Zicari A**
Rea PA see **Lu YP**
Rea RF. Sympathetic microneurography and neurocirculatory function: studies of ventricular arrhythmias in humans. Adv Pharmacol 1998;42:548–51
Rea S, James DE. Moving GLUT4: the biogenesis and trafficking of GLUT4 storage vesicles. Diabetes 1997 Nov; 46(11):1667–77 (90 ref.)
Rea S, Martin LB, McIntosh S, Macaulay SL, Ramsdale T, Baldini G, James DE. Syndet, an adipocyte target SNARE involved in the insulin-induced translocation of GLUT4 to the cell surface. J Biol Chem 1998 Jul 24; 273(30):18784–92
Rea S see **Recchia F**
Rea S see **Sciuto R**
Rea S see **Tofani A**
Rea SM see **Bowman JP**
Rea T see **Bocan TM**
Rea TH see **Balkin SW**
Rea TH see **Schlienger K**
Rea TJ see **Bisgaier CL**
Rea TJ see **Hanselman JC**
Rea TJ see **Rodriguera WV**
Rea TM. Health physics spinoff: health chemistry [letter] Health Phys 1998 Feb;74(2):271
Rea TM. The domino effect [letter] Health Phys 1998 Jul; 75(1):89
Rea W see **Rothman RB**
Rea WJ see **Fincher CE**
Rea WJ see **Griffiths BB**
Rea WP, Rothman RB, Shippenberg TS. Evaluation of the conditioned reinforcing effects of phentermine and fenfluramine in the rat: concordance with clinical studies. Synapse 1998 Sep;30(1):107–11
Reaby LL. Breast restoration decision making: enhancing the process. Cancer Nurs 1998 Jun;21(3):196–204
Reaby LL. Reasons why women who have mastectomy decide to have or not to have breast reconstruction. Plast Reconstr Surg 1998 Jun;101(7):1810–8
Reaby LL. The quality and coping patterns of women's decision-making regarding breast cancer surgery. Psychooncology 1998 May-Jun;7(3):252–62
Reach G, Darquy S, Poitout V. Utilisation des cellules des îlots de langerhans en thérapie cellulaire. Transfus Clin Biol 1998 Feb;5(1):88–96 (18 ref.) (Eng. Abstr.) **(Fre)**
Reach G see **Aussedat B**
Reach G see **Delaunay C**
Reach G see **Gouin E**
Reach G see **Lalej-Bennis D**
Reach G see **Monroy B**
Reach G see **Poitout V**
Reach G see **Thomé-Duret V**
Read AF see **Taylor LH**
Read AP. Molecular biology and the ENT surgeon in the millennium [editorial] J Laryngol Otol 1998 Jan;112(1):4–10
Read AP see **Amiel J**
Read AP see **Tassabehji M**
Read AP see **Wu CL**
Read AW see **Slack-Smith LM**
Read BA see **Ramage RT**
Read C, Stott R. Climate change—thinking widely, working locally, acting personally [editorial; comment] BMJ 1997 Sep 27;315(7111):758–9. Comment on: BMJ 1997 Sep 27;315(7111):805–9.
Read CL, Stephen LJ, Stolarek IH, Paul A, Sills GJ, Brodie MJ. Cognitive effects of anticonvulsant monotherapy in elderly patients: a placebo-controlled study. Seizure 1998 Apr;7(2):159–62
Read CM see **Crane-Robinson C**
Read CM see **Lemm JA**
Read D see **Bates MN**
Read DH, Walker RL. Papillomatous digital dermatitis (footwarts) in California dairy cattle: clinical and gross pathologic findings. J Vet Diagn Invest 1998 Jan; 10(1):67–76
Read DH see **Argáez-Rodríguez FJ**
Read DH see **Carrier TK**
Read DH see **Estberg L**
Read DJ see **Glynn P**
Read DJ see **Lush MJ**
Read EJ, Kunitake ST, Carter CS, Chau Q, Yu MY, Klein HG. Enumeration of CD34+ hematopoietic progenitor cells in peripheral blood and leukapheresis products by microvolume fluorimetry: a comparison with flow cytometry. J Hematother 1997 Aug;6(4):291–301
Read EJ see **Leiby DA**
Read EJ see **Mavroudis DA**
Read G see **Fossâ SD**
Read G see **Logue JP**
Read GF see **Rosetta L**
Read HL, Siegel RM. Modulation of responses to optic flow in area 7a by retinotopic and oculomotor cues in monkey. Cereb Cortex 1997 Oct-Nov;7(7):647–61
Read HL see **Siegel RM**
Read J. Child abuse and severity of disturbance among adult psychiatric inpatients. Child Abuse Negl 1998 May; 22(5):359–68
Read J, Fraser A. Staff response to abuse histories of psychiatric inpatients. Aust N Z J Psychiatry 1998 Apr; 32(2):206–13
Read J, Fraser A. Abuse histories of psychiatric inpatients: to ask or not to ask? Psychiatr Serv 1998 Mar;49(3):355–9
Read J see **Fontenot T**
Read J see **Owen-Smith B**
Read JH see **Hall AD**
Read JR see **Richards JT**
Read JS, Frasch CE, Rich K, Fitzgerald GA, Clemens JD, Pitt J, Pelton SI, Hanson IC, Handelsman E, Diaz C, Fowler MG. The immunogenicity of Haemophilus influenzae type b conjugate vaccines in children born to human immunodeficiency virus-infected women. Women and Infants Transmission Study Group. Pediatr Infect Dis J 1998 May;17(5):391–7
Read JS see **Diaz C**
Read JW, Perko M. Shoulder ultrasound: diagnostic accuracy for impingement syndrome, rotator cuff tear, and biceps tendon pathology. J Shoulder Elbow Surg 1998 May-Jun;7(3):264–71
Read JW see **Orchard JW**
Read KM see **Soderstrom CA**
Read LC see **Howarth GS**
Read M see **McKie JH**
Read M see **Mor O**
Read MH see **Parks PS**
Read ML, Masson MR, Docherty K. A RIPE3b1-like factor binds to a novel site in the human insulin promoter in a redox-dependent manner. FEBS Lett 1997 Nov 24; 418(1-2):68–72
Read MS, Bode AP. Platelet storage: efforts to extend the shelf life of platelet concentrates. Mol Med Today 1995 Oct;1(7):322–8 (39 ref.)
Read MS see **Monahan PE**
Read MS see **Nichols TC**
Read MW see **Ayers NA**
Read NG see **Morley TJ**
Read NW, Abitbol JL, Bardhan KD, Whorwell PJ, Fraitag B. Efficacy and safety of the peripheral kappa agonist fedotozine versus placebo in the treatment of functional dyspepsia [see comments] Gut 1997 Nov;41(5):664–8. Comment in: Gut 1997 Nov;41(5):717–8.
Read NW, Nasby W. In search of personality: reflections on the case of King George [comment] J Pers 1998 Jun; 66(3):467–75; discussion 487–93. Comment on: J Pers 1998 Jun;66(3):443–66.
Read NW see **Castiglione KE**
Read NW see **Cecil JE**
Read NW see **Lavin JH**
Read NW see **Nasby W**
Read NW see **Russo A**
Read NW see **Wells AS**
Read P. Regulating the pharmaceutical industry. Authors seem to have misunderstood pharmaceutical price regulation scheme [letter; comment] BMJ 1998 Jan 17; 316(7126):226; discussion 228. Comment on: BMJ 1997 Jul 26;315(7102):200–1.
Read PA, Horne RS, Cranage SM, Walker AM, Walker DW, Adamson TM. Dynamic changes in arousal threshold during sleep in the human infant. Pediatr Res 1998 May; 43(5):697–703
Read PW see **Crane CH**
Read R see **Hatch S**
Read R see **Rubin M**
Read R see **Yuen JC**
Read RC. Experimental therapies for sepsis directed against tumour necrosis factor. J Antimicrob Chemother 1998 Jan; 41 Suppl A:65–9 (36 ref.)
Read RC, Vilar FJ, Smith TL. AIDS-related herpes simplex virus encephalitis during maintenance foscarnet therapy. Clin Infect Dis 1998 Feb;26(2):513–4
Read RC see **Grismer JT**
Read RC see **Schmid ML**
Read RC see **Smith JD**
Read RJ see **Cummings MD**
Read RJ see **Hart TN**
Read RJ see **Kleywegt GJ**
Read RJ see **Ling H**
Read RR see **Chin AC**
Read S. Self-injury and violence in people with severe learning disabilities. Br J Psychiatry 1998 May;172:381–4 (9 ref.)
Read S. Re:Conference report—Clinical Nurse Specialism Conference organised by Professional Nurse, November 1996, reported in Journal of Advanced Nursing 1997, 25, 867–870 [letter] J Adv Nurs 1998 Jan;27(1):230
Read S, King M, Watson J. Sexual dysfunction in primary medical care: prevalence, characteristics and detection by the general practitioner. J Public Health Med 1997 Dec; 19(4):387–91
Read S, Wareing S, Parmar S, Gray J, Desselberger U. The development of a specimen exchange system for quality assessment of polymerase chain reaction tests. Commun Dis Public Health 1998 Mar;1(1):56–8
Read S see **Fall M**
Read S see **Rieder MJ**
Read S see **Sellwood J**
Read S see **Shepherd FA**
Read S see **Stein WM**
Read SE see **Robertson-Dallas S**
Read SE see **Yeghiazarian T**
Read SJ, Jackson GD, Abbott DF, Syngeniotis A, Mitchell LA, Fitt GR, Donnan GA. Experience with diffusion-weighted imaging in an acute stroke unit. Cerebrovasc Dis 1998 May-Jun;8(3):135–43
Read SJ, Pettigrew L, Schimmel L, Levi CR, Bladin CF, Chambers BR, Donnan GA. White matter medullary infarcts: acute subcortical infarction in the centrum ovale. Cerebrovasc Dis 1998 Sep-Oct;8(5):289–95
Read SJ, Smith MI, Benham CD, Hunter AJ, Parsons AA. Furosemide inhibits regenerative cortical spreading depression in anaesthetized cats. Cephalalgia 1997 Dec; 17(8):826–32
Read SM see **Turner A**
Read TD, Satola SW, Opdyke JA, Farley MM. Copy number of pilus gene clusters in Haemophilus influenzae and variation in the hifE pilin gene. Infect Immun 1998 Apr; 66(4):1622–31
Read TE see **Ogunbiyi OA**
Read TE see **Wu JS**
Read WK see **Jerram RM**
Read WK see **Lemire TD**
Read-Ward GE, Jones SP, Davies EH. A comparison of self-ligating and conventional orthodontic bracket systems. Br J Orthod 1997 Nov;24(4):309–17
Reade B, Bowers RG, Begon M, Gaskell R. A model of disease and vaccination for infections with acute and chronic phases. J Theor Biol 1998 Feb 21;190(4):355–67
Reade PC see **Suvinen TI**
Reade R see **Boulanger E**
Reade RD see **Miller JS**
Reader A see **Reisman D**
Reader AJ, Erlandsson K, Flower MA, Ott RJ. Fast accurate iterative reconstruction for low-statistics positron volume imaging. Phys Med Biol 1998 Apr;43(4):835–46
Reader AJ, Visvikis D, Erlandsson K, Ott RJ, Flower MA. Intercomparison of four reconstruction techniques for positron volume imaging with rotating planar detectors. Phys Med Biol 1998 Apr;43(4):823–34
Reader AL 3rd. The internal mystery plays: the role and physiology of the visual system in contemplative practices. Altern Ther Health Med 1995 Sep;1(4):54–63
Reader D see **Ebraheim NA**
Reader F, Hutchinson H. Training in the management of sexual problems [editorial] Br J Fam Plann 1998 Jul; 24(2):37–8
Reader MJ see **Harris EL**
Reader S see **Aragón-Alcaide L**
Reader SJ see **Newman SP**
Reader TA, Ase AR, Huang N, Hébert C, van Gelder NM. Neuroleptics and dopamine transporters. Neurochem Res 1998 Jan;23(1):73–80
Reader TA, Strazielle C, Botez MI, Lalonde R. Brain dopamine and amino acid concentrations in Lurcher mutant mice. Brain Res Bull 1998 Mar 15;45(5):489–93
Reader TA see **Fawcett JP**
Reader TA see **Kostrzewa RM**
Reader TA see **Pou C**
Reader TA see **Strazielle C**
Readhead C see **Ahrens ET**
Readhead C see **Palma AE**
Readhead P. Tooth decay rising? [letter] J Am Dent Assoc 1997 Dec;128(12):1626, 1628
Readi R see **Alcayaga J**
Reading C see **Banks RM**
Reading C see **Gerard CJ**
Reading CC. What are some appropriate guidelines for dealing with impalpable thyroid masses detected by chest or neck CT or sonography? AJR Am J Roentgenol 1997 Dec;169(6):1747
Reading JC see **Harrison AM**
Reading MJ, Field HJ. A serological study of canine herpes virus-1 infection in the English dog population. Arch Virol 1998;143(8):1477–88
Reading NS see **Nie G**

Reading NS see **Timofeevski SL**
Reading PC, Allison J, Crouch EC, Anders EM. Increased susceptibility of diabetic mice to influenza virus infection: compromise of collectin-mediated host defense of the lung by glucose? J Virol 1998 Aug;72(8):6884–7
Reading PC, Holmskov U, Anders EM. Antiviral activity of bovine collectins against rotaviruses. J Gen Virol 1998 Sep; 79 (Pt 9):2255–63
Reading PC, Morey LS, Crouch EC, Anders EM. Collectin-mediated antiviral host defense of the lung: evidence from influenza virus infection of mice. J Virol 1997 Nov;71(11):8204–12
Reading PJ, Newman PK. Untreated hepatitis C may provoke myasthenia gravis [letter]
J Neurol Neurosurg Psychiatry 1998 Jun;64(6):820
Reading PJ, Will RG. Unwelcome orgasms. Lancet 1997 Dec 13;350(9093):1746
Reading PJ see **Chinnery PF**
Reading R, Allen C. The impact of social inequalities in child health on health visitors' work. J Public Health Med 1997 Dec;19(4):424–30
Reading R see **Beach R**
Reading S see **Shand A**
Reading SJ, Dahl S, Gaunt CH, Coleman IP, Brown CA. PPADS and extracellular ATP both mediate endothelial dependent relaxation of guinea pig aorta.
Biochem Soc Trans 1998 May;26(2):S131
Readnour RS, Coleman MR, Leadbetter MG. Liquid chromatographic determination of tilmicosin in swine feed at 200–400 mg/kg level: interlaboratory study.
J AOAC Int 1997 Nov–Dec;80(6):1156–60
Readnour RS, Helton-Groce SL, Dixon SS. Determination of tilmicosin in swine feeds by liquid chromatography.
J AOAC Int 1997 Nov–Dec;80(6):1161–70
Ready AR, Trafford J, Hooker A, Briggs D. Impact of a large nonindigenous population on the renal transplant waiting list. Transplant Proc 1997 Dec;29(8):3724–5
Ready KA see **Chosay JG**
Ready LB see **Fitzgibbon DR**
Ready N see **Chougule P**
Ready N see **Wanebo HJ**
Ready NE see **Kluger NJ**
Ready PD see **Esseghir S**
Ready PD see **Marcondes CB**
Ready PD see **Spence JM**
Ready R see **Kennedy ED**
Reagan DR see **Ramsey MA**
Reagan DR see **Wenzel RP**
Reagan JD see **Chen QM**
Reagan JO see **Neely TR**
(Reagan JW), Henry MR. The beginnings of analytic gynecologic cytology: the Patten and Reagan legacy.
Cancer 1997 Dec 25;81(6):322–4
Reagan LJ. Engendering the dread disease: women, men, and cancer. Am J Public Health 1997 Nov;87(11):1779–87
Reagan LP, McEwen BS. Controversies surrounding glucocorticoid-mediated cell death in the hippocampus.
J Chem Neuroanat 1997 Aug;13(3):149–67 (150 ref.)
Reagan LP see **Shelat SG**
Reagan MS, Friedberg EC. Recovery of RNA polymerase II synthesis following DNA damage in mutants of Saccharomyces cerevisiae defective in nucleotide excision repair. Nucleic Acids Res 1997 Nov 1;25(21):4257–63
Reagan MS, Majors JE. The chromatin structure of the GAL1 promoter forms independently of Reb1p in Saccharomyces cerevisiae. Mol Gen Genet 1998 Aug; 259(2):142–9
(Reagan N), Nancy Reagan's choice of mastectomy seems to have influenced many breast cancer patients [news]
Oncology (Huntingt) 1998 May;12(5):668
(Reagan N), Nattinger AB, Hoffmann RG, Howell-Pelz A, Goodwin JS. Effect of Nancy Reagan's mastectomy on choice of surgery for breast cancer by US women.
JAMA 1998 Mar 11;279(10):762–6
Reagan PL see **Mielke HW**
(Reagan R), Gutmann EJ. The case of the president's polyp: portrayal of pathologists in the media. Pharos 1998 Spring; 61(2):10–4
Reagor JC see **Barr AC**
Reah G, Bodenham AR, Braithwaite P, Esmond J, Menage MJ. Peribulbar anaesthesia using a mixture of local anaesthetic and vecuronium. Anaesthesia 1998 Jun; 53(6):551–4
Reah G, Lyons GR, Wilson RC. Anaesthesia for caesarean section in a patient with Charcot-Marie-Tooth disease.
Anaesthesia 1998 Jun;53(6):586–8
Reaich D. Odour perception in chronic renal disease.
Lancet 1997 Oct 25;350(9086):1191
Reaich D see **Price SR**
Reaka AJ see **Carpizo DR**
Real E see **Grau E**
Real F, Fernández A, Acosta F, Acosta B, Castro P, Déniz S, Orós J. Septicemia associated with Hafnia alvei in laying hens. Avian Dis 1997 Jul–Sep;41(3):741–7
Real F see **Acosta B**
Real FX see **de Bolòs C**
Real FX see **Huet G**
Real FX see **Paciucci R**
Real FX see **Soriano JB**
Real FX see **Wianny F**
Real I see **MacMillan N**
Real J see **Carmena-Ramon RF**
Real JT, Ascaso JF, Sanchís J, Aranda A, von Eckardstein A, Carmena R. Características clínicas y bioquímicas de un nuevo caso de enfermedad de Tangier en España.
Med Clin (Barc) 1998 Mar 14;110(9):344–6 (Eng. Abstr.) **(Spa)**
Real JT see **Ascaso JF**
Real JT see **Carmena-Ramón R**
Real JT see **Chaves FJ**
Real JT see **von Eckardstein A**
Real LM, Jimenez P, Cantón J, Kirkin A, García A, Abril E, Zeuthen J, Ruiz-Cabello F, Garrido F. In vivo and in vitro generation of a new altered HLA phenotype in melanoma-tumour-cell variants expressing a single HLA-class-I allele. Int J Cancer 1998 Jan 19;75(2):317–23
Real LM see **Abril E**
Real MA see **Guirado S**
Real O see **da Silva DP**
Real O see **Hürny C**
Real del Sartre, Stiefel F, Leyvraz S, Bauer J, Gehring TM, Guex P. The Family System Test (FAST). A pilot study in families with a young adult member with cancer.
Support Care Cancer 1998 Jul;6(4):416–20
Realdi G see **Fattovich G**
Reale C, Corinti R, Galullo B, Borgonuovo P, Borgonuovo P. Infiltrazione anestetica del funicolo spermatico nella chirurgia dell'idrocele voluminoso.
Arch Ital Urol Androl 1998 Jun;70(3 Suppl):43–6 (Eng. Abstr.) **(Ita)**
Reale C see **Martelletti P**
Reale D, Sgroi G, Mezzanotte C, Corti D, Pezzica E, Scorza R. Tumori carcinoidi dell'appendice cecale.
Minerva Chir 1997 Oct;52(10):1157–62 (Eng. Abstr.) **(Ita)**
Reale E see **Eckardt C**
Reale E see **Luciano L**
Reale F see **Mondelli M**
Reale FR see **Evans-Metcalf ER**
Reale M, Frydas S, Barbacane RC, Placido FC, Cataldo I, Vacalis D, Trakatellis A, Anogianakis G, Felaco M, Di Gioacchino M, Conti P. Induction of monocyte chemotactic protein-1 (MCP-1) and TNF alpha by Trichinella spiralis in serum of mice in vivo. Mol Cell Biochem 1998 Feb; 179(1–2):1–5
Reale M see **Bonomini M**
Reale M see **Conti P**
Reale M see **Di Febbo C**
Reale M see **Ortensia A**
Reale MA see **Reyes-Mugica M**
Reale MG see **Indinnimeo M**
Reale MG see **Mezi S**
Reale S see **Calabrese V**
Reale S see **Vitale F**
Reale V, Hannan F, Midgley JM, Evans PD. The expression of a cloned Drosophila octopamine/tyramine receptor in Xenopus oocytes. Brain Res 1997 Sep 26;769(2):309–20
Reale VF. Split-twist FCR reconstruction for basal joint arthritis. Ann Plast Surg 1998 Apr;40(4):365–9
Reales JM see **Ballesteros S**
Reali D see **Pinto B**
Reali E see **Aguiari GL**
Reali N see **Ceresini G**
Reali N see **Gerra G**
Reali R see **Colombo G**
Reali UM, Martini L, Borgognoni L, Semino C, Pietra G, Chiarugi C, Guastella M, Melioli G. Infusion of in vitro expanded tumour-infiltrating lymphocytes and recombinant interleukin-2 in patients with surgically resected lymph node metastases of malignant melanoma: a pilot study. Melanoma Res 1998 Feb;8(1):77–82
Reali UM see **Massi D**
Reali-Forster C see **Giacomini M**
Realini C, Jensen CC, Zhang Z, Johnston SC, Knowlton JR, Hill CP, Rechsteiner M. Characterization of recombinant REGalpha, REGbeta, and REGgamma proteasome activators. J Biol Chem 1997 Oct 10;272(41):25483–92
Realini C see **Johnston SC**
Realini C see **Knowlton JR**
Realini C see **Zhang Z**
Realini JP see **Katerndahl DA**
Realini L, De Ridder K, Palomino J, Hirschel B, Portaels F. Microaerophilic conditions promote growth of Mycobacterium genavense. J Clin Microbiol 1998 Sep; 36(9):2565–70
Realini L, Van Der Stuyft P, De Ridder K, Hirschel B, Portaels F. Inhibitory effects of polyoxyethylene stearate, PANTA, and neutral pH on growth of Mycobacterium genavense in BACTEC primary cultures.
J Clin Microbiol 1997 Nov;35(11):2791–4
Realini T, Khouri AS. Automated perimetry and threats to fixation [letter] Ophthalmology 1998 Sep;105(9):1575; discussion 1575–6
Realini T see **Fechtner RD**
Realo A, Allik J. The Estonian Self-Consciousness Scale and its relation to the five-factor model of personality.
J Pers Assess 1998 Feb;70(1):109–24
Realpe JL see **Correa P**
Ream E see **Richardson A**
Ream LW see **Whanger PD**
Ream W. Import of Agrobacterium tumefaciens virulence proteins and transferred DNA into plant cell nuclei.
Subcell Biochem 1998;29:365–84 (82 ref.)
Ream W see **Mysore KS**
Ream-Robinson D see **Elbehti-Green A**
Reaman G see **Adamson PC**
Reaman G see **Smith M**
Reaman G see **Uckun FM**
Reaman GH see **Arceci RJ**
Reaman GH see **Arndt CA**
Reaman GH see **Avramis VI**
Reaman GH see **Blaney SM**
Reaman GH see **Cairo MS**
Reaman GH see **Ek O**
Reaman GH see **Gaynon PS**
Reaman GH see **Haase GM**
Reaman GH see **Heerema NA**
Reaman GH see **Kenney LB**
Reaman GH see **Nicholson HS**
Reaman GH see **Uckun FM**
Reame NE, Wyman TL, Phillips DJ, de Kretser DM, Padmanabhan V. Net increase in stimulatory input resulting from a decrease in inhibin B and an increase in activin A may contribute in part to the rise in follicular phase follicle-stimulating hormone of aging cycling women.
J Clin Endocrinol Metab 1998 Sep;83(9):3302–7
Reame NE see **McConnell DS**
Reamer RH, Dey BP, White CA, Mageau RP. Comparison of monolayer and bilayer plates used in antibiotic assay.
J AOAC Int 1998 Mar–Apr;81(2):398–402
Reames MK see **Kollar A**
Reams P see **Vollmer WM**
Reams RR see **Choi SJ**
Reams SG see **Belagaje RM**
Reams SG see **Kando JC**
Reamy BV. Frostbite: review and current concepts.
J Am Board Fam Pract 1998 Jan–Feb;11(1):34–40 (42 ref.)
Reamy EJ, Reamy KJ. Marital counseling.
Clin Obstet Gynecol 1997 Sep;40(3):639–47 (20 ref.)
Reamy KJ see **Reamy EJ**
Réano A, Viac J, Richard MH, Schmitt D. Interferon gamma-induced PNA-binding glycoproteins as markers of human keratinocyte differentiation: biological evidence using protein kinase C agonists, antagonists and retinoic acid. Arch Dermatol Res 1997 Oct;289(11):617–22
Reano A see **Gentilhomme E**
Reano L see **Heyward V**
Reaño M, Crespo JF, Daroca P, Rodríguez J. Impact of asthma in a Spanish health area.
J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):294–5
Reaño M see **Fernández S**
Reanphumkarnkit S see **Thaikruea L**
Reanwarakorn K see **Szychowski JA**
Reap EA see **Caricchio R**
Reap EA see **Sobel ES**
Reardon CA, Blachowicz L, Watson KM, Barr E, Getz GS. Association of human apolipoprotein E with lipoproteins secreted by transfected McA RH7777 cells. J Lipid Res 1998 Jul;39(7):1372–81
Reardon CA see **Jordán J**
Reardon CA see **LaDu MJ**
Reardon CM see **O'Sullivan ST**
Reardon D see **Hutchinson RJ**
Reardon DB see **Carter S**
Reardon DB see **Dent P**
Reardon G. Outcomes in otitis media therapy--ruling out rival explanations [letter; comment] Pediatrics 1998 Jul; 102(1 Pt 1):157; discussion 157–8. Comment on: Pediatrics 1997 Oct;100(4):585–92.
Reardon LC, Macpherson DS. Hyperkalemia in outpatients using angiotensin-converting enzyme inhibitors. How much should we worry? Arch Intern Med 1998 Jan 12; 158(1):26–32
Reardon M, Fraser B, Omer J. Physiological effects of thermal stress on aviators flying a UH-60 helicopter simulator. Mil Med 1998 May;163(5):298–303
Reardon M see **Yi G**
Reardon MF, Goldrick RB, Fidge NH. Dependence of rates of lipolysis, esterification, and free fatty acid release in isolated fat cells on age, cell size, and nutritional state.
J Lipid Res 1973 May;14(3):319–26
Reardon MJ, Carr CL, Diamond A, Letsou GV, Safi HJ, Espada R, Baldwin JC. Ischemic left ventricular free wall rupture: prediction, diagnosis, and treatment.
Ann Thorac Surg 1997 Nov;64(5):1509–13 (28 ref.)
Reardon MJ, Conklin LD, Letsou GV, Safi HJ, Espada R, Baldwin JC. Mitral valve injury from blunt trauma.
J Heart Valve Dis 1998 Jul;7(4):467–70 (14 ref.)
Reardon MJ, Fabré J, Reardon PR, Baldwin JC. Video-assisted repair of a traumatic intercostal pulmonary hernia. Ann Thorac Surg 1998 Apr;65(4):1155–7
Reardon MJ, Fraser EB, Omer JM. Flight performance effects of thermal stress and two aviator uniforms in a UH-60 helicopter simulator. Aviat Space Environ Med 1998 Jun;69(6):569–76
Reardon MJ, Hedrick TD, Letsou GV, Safi HJ, Espada R, Baldwin JC. CT reconstruction of an unusual chronic posttraumatic aneurysm of the thoracic aorta.
Ann Thorac Surg 1997 Nov;64(5):1480–2
Reardon MJ, Oury JH. Evolving experience with cryopreserved mitral valve allografts.
Curr Opin Cardiol 1998 Mar;13(2):85–90 (26 ref.)
Reardon MJ see **Letsou GV**
Reardon MJ see **Safi HJ**
Reardon MS see **Anderson CA**
Reardon PR see **Reardon MJ**

Reardon RF see **Migden DR**

Reardon W. Connexin 26 gene mutation and autosomal recessive deafness [comment] Lancet 1998 Feb 7; 351(9100):383–4. Comment on: Lancet 1998 Feb 7;351(9100):394–8. Comment on: Lancet 1998 Feb 7;351(9100):415.

Reardon W, Winter RM. The molecular pathology of syndromic craniosynostosis. Mol Med Today 1995 Dec; 1(9):432–7 (41 ref.)

Reardon W see **Dean JC**
Reardon W see **Elmslie FV**
Reardon W see **Hodgkins P**
Reardon W see **Lees MM**
Reardon W see **Rose CS**
Reardon W see **Shears DJ**

Rearick D. Aetna US Healthcare responds [letter] J Med Assoc Ga 1998 Sep;87(3):184–6

Rearte D see **Lasta JA**
Reasner CA see **Khosla S**
Reason AJ see **Haslam SM**
Reason AJ see **Jean F**
Reason AJ see **Lacko AG**
Reason DC see **Lucas AH**
Reasoner DJ see **Johnson CH**
Reat EP see **Baker RJ**

Reat JF, Lintner DM. One-versus two-incision ACL reconstruction. A prospective, randomized study [see comments] Am J Knee Surg 1997 Fall;10(4):198–208. Comment in: Am J Knee Surg 1997 Fall;10(4):197.

Réat V, Patzelt H, Ferrand M, Pfister C, Oesterhelt D, Zaccai G. Dynamics of different functional parts of bacteriorhodopsin: H-2H labeling and neutron scattering [see comments] Proc Natl Acad Sci U S A 1998 Apr 28; 95(9):4970–5. Comment in: Proc Natl Acad Sci U S A 1998 Apr 28;95(9):4795–7.

Reath J. Working in Aboriginal controlled community health services [news] Aust Fam Physician 1998 Mar;27(3):133–4

Reato G, Basso G, Putti MC, Cignetti A, Guarini A, Fos R. Microsatellite analysis in childhood acute lymphoblastic leukemia. Haematologica 1998 May;83(5):403–7

Reato G see **Secchiero P**
Reau AF see **Delattre O**
Reault Y see **Pepin X**
Reaume A see **Schwartz PJ**
Reaume AG see **Bruijn LI**
Reaume AG see **Howland DS**
Reaume AG see **Kondo T**
Reaume AG see **Savage MJ**
Reaveley DA see **Misra M**

Reaven E, Nomoto A, Leers-Sucheta S, Temel R, Williams DL, Azhar S. Expression and microvillar localization of scavenger receptor, class B, type I (a high density lipoprotein receptor) in luteinized and hormone-desensitized rat ovarian models. Endocrinology 1998 Jun;139(6):2847–56

Reaven E see **Azhar S**
Reaven G see **Hoang K**
Reaven G see **Rosolova H**

Reaven GM. The kidney: an unwilling accomplice in syndrome X. Am J Kidney Dis 1997 Dec;30(6):928–31 (19 ref.)

Reaven GM. Hypothesis: muscle insulin resistance is the ("not-so") thrifty genotype [see comments] Diabetologia 1998 Apr;41(4):482–4. Comment in: Diabetologia 1998 Apr;41(4):485–7.

Reaven GM see **Abbasi F**
Reaven GM see **Carantoni M**
Reaven GM see **Facchini FS**
Reaven GM see **Jeppesen J**
Reaven GM see **Kamath V**
Reaven GM see **Luo J**
Reaven GM see **Maheux P**
Reaven GM see **Tsao PS**
Reaven GM see **Wang PW**
Reaven GM see **Yip J**

Reaven P, Merat S, Casanada F, Sutphin M, Palinski W. Effect of streptozotocin-induced hyperglycemia on lipid profiles, formation of advanced glycation endproducts in lesions, and extent of atherosclerosis in LDL receptor-deficient mice. Arterioscler Thromb Vasc Biol 1997 Oct;17(10):2250–6

Reaven P, Nader PR, Berry C, Hoy T. Cardiovascular disease insulin risk in Mexican-American and Anglo-American children and mothers. Pediatrics 1998 Apr;101(4):E12

Reaven PD see **Gumbiner B**
Reaven PD see **Lee C**
Reaven PD see **Sigari F**

Reaves BJ, Banting G, Luzio JP. Lumenal and transmembrane domains play a role in sorting type I membrane proteins on endocytic pathways. Mol Biol Cell 1998 May;9(5):1107–22

Reaves BJ see **Bright NA**
Reaves M see **Liu T**
Reaves P see **Lu D**
Reaves PY see **Martens JR**
Reaves SK see **Wu JY**
Reavis SW see **Ligush J Jr**

Reavley A, Fisher AD, Owen D, Creed FH, Davis JR. Psychological distress in patients with hyperprolactinaemia. Clin Endocrinol (Oxf) 1997 Sep;47(3):343–8

Reay DT. Death in custody. Clin Lab Med 1998 Mar; 18(1):1–22 (41 ref.)

Reay DT see **Howard JD**
Reay EM see **Smith W**

Reba M, Bernard C, Lannou J, Jouen F. Spatial frequency and right hemisphere: an electrophysiological investigation. Brain Cogn 1998 Feb;36(1):21–9

Reba R see **Gunderman R**
Reba RC see **Boulay SF**
Reba RC see **Clouse JC**
Reba RC see **Kapp OH**
Reba RC see **McRee RC**
Rebage V see **López-Pisón J**
Rebage Moisés V see **Ruiz Moreno JA**

Rebagliati MR, Toyama R, Fricke C, Haffter P, Dawid IB. Zebrafish nodal-related genes are implicated in axial patterning and establishing left-right asymmetry. Dev Biol 1998 Jul 15;199(2):261–72

Rebagliati MR, Toyama R, Haffter P, Dawid IB. cyclops encodes a nodal-related factor involved in midline signaling. Proc Natl Acad Sci U S A 1998 Aug 18; 95(17):9932–7

Rebagliati P, Papeschi AG, Mola LM, Pietrokovsky S, Gajate P, Bottazzi V, Wisnivesky-Colli C. Comparative meiotic studies in Triatoma sordida (Stål) and T. guasayana Wygodzinsky & Abalos (Reduviidae, Heteroptera). Mem Inst Oswaldo Cruz 1998 May-Jun;93(3):309–15

Rebagliato M, Bolúmar F, Florey C du V, Jarvis MJ, Pérez-Hoyos S, Hernández-Aguado I, Aviñó MJ. Variations in cotinine levels in smokers during and after pregnancy. Am J Obstet Gynecol 1998 Mar;178(3):568–71

Rebai M, Bernard C, Lannou J. The Stroop's test evokes a negative brain potential, the N400. Int J Neurosci 1997 Sep;91(1–2):85–94

Rebai N see **Hanna Z**
Rebai R see **Robert R**
Rebandel P see **Rudzki E**

Rebane A, Tamme R, Laan M, Pata I, Metspalu A. A novel snoRNA (U73) is encoded within the introns of the human and mouse ribosomal protein S3a genes. Gene 1998 Apr 14;210(2):255–63

Rebarber A, Lonser R, Jackson S, Copel JA, Sipes S. The safety of intraoperative autologous blood collection and autotransfusion during cesarean section. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):715–20

Rebarber A see **Radunovic N**

Rębas E, Lachowicz L. Pozagenomowe działanie steroidów w układzie nerwowym. Postepy Biochem 1997; 43(4):274–80 (37 ref.) **(Pol)**

Rebassa Llull M see **Hidalgo Pardo F**

Rebassa Llull MJ, Gutiérrez Sanz-Gadea C, Martín Broto J, Mus Malleu A, Hidalgo Pardo F, Muñoz Vélez D, Riera Mari V, Ramos Asensio R, Ozonas Moragues M. Leiomiosarcoma de cava inferior. A propósito de un caso. Actas Urol Esp 1998 May;22(5):438–42 (Eng. Abstr.) **(Spa)**

Rebassa Llull MJ see **Hidalgo Pardo F**

Rebato E, Salces I, San Martín L, Rosique J, Hauspie R, Susanne C. Age variations in sibling correlations for height, sitting height and weight. Ann Hum Biol 1997 Nov-Dec; 24(6):585–92

Rebattu P see **Froudarakis ME**
Rebattu P see **Tranchand B**
Rebay I see **Rubin GM**
Rebaza RM see **Freyre EA**
Rebba A see **Botrugno A**

Rebbapragada A, Johnson MS, Harding GP, Zuccarelli AJ, Fletcher HM, Zhulin IB, Taylor BL. The Aer protein and the serine chemoreceptor Tsr independently sense intracellular energy levels and transduce oxygen, redox, and energy signals for Escherichia coli behavior. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10541–6

Rebbeck TR, Jaffe JM, Walker AH, Wein AJ, Malkowicz SB. Modification of clinical presentation of prostate tumors by a novel genetic variant in CYP3A4. J Natl Cancer Inst 1998 Aug 19;90(16):1225–9

Rebbeck TR see **Arepally G**
Rebbeck TR see **Brunet JS**
Rebbeck TR see **Felix CA**
Rebbeck TR see **Maris JM**
Rebbeck TR see **Pellegrino JE**
Rebbeck TR see **Rubin SC**
Rebbeck TR see **Wang-Gohrke S**

Rebbeor JF, Senior AE. Effects of cardiovascular drugs on ATPase activity of P-glycoprotein in plasma membranes and in purified reconstituted form. Biochim Biophys Acta 1998 Feb 2;1369(1):85–93

Rebbeor JF, Wang W, Clifton D, Ballatori N. Glutathione S-conjugate formation and metabolism in HepG2 cells: a cell model of mercapturic acid biosynthesis. J Toxicol Environ Health 1998 Apr 24;53(8):651–63

Rebec GV. Dopamine, glutamate, and behavioral correlates of striatal neuronal activity. Adv Pharmacol 1998; 42:737–40

Rebec GV. Real-time assessments of dopamine function during behavior: single-unit recording, iontophoresis, and fast-scan cyclic voltammetry in awake, unrestrained rats. Alcohol Clin Exp Res 1998 Feb;22(1):32–40 (91 ref.)

Rebec GV, Christensen JR, Guerra C, Bardo MT. Regional and temporal differences in real-time dopamine efflux in the nucleus accumbens during free-choice novelty. Brain Res 1997 Nov 21;776(1–2):61–7

Rebec GV see **Haracz JL**
Rebec GV see **Hooper KC**
Rebec GV see **Kiyatkin EA**

Rebecchi A, Crivori S, Sarra PG, Cocconcelli PS. Physiological and molecular techniques for the study of bacterial community development in sausage fermentation. J Appl Microbiol 1998 Jun;84(6):1043–9

Rebecchi B see **Bolognani Fantin AM**

Rebecchi MJ, Scarlata S. Pleckstrin homology domains: a common fold with diverse functions. Annu Rev Biophys Biomol Struct 1998;27:503–28 (106 ref.)

Rebeck GW, Alonzo NC, Berezovska O, Harr SD, Knowles RB, Growdon JH, Hyman BT, Mendez AJ. Structure and functions of human cerebrospinal fluid lipoproteins from individuals of different APOE genotypes. Exp Neurol 1998 Jan;149(1):175–82

Rebeck GW see **Alonzo NC**
Rebeck GW see **Clatworthy AE**
Rebeck GW see **Greenberg SM**
Rebeck GW see **Hollenbach E**

Rebeil R, Sun Y, Chooback L, Pedraza-Reyes M, Kinsland C, Begley TP, Nicholson WL. Spore photoproduct lyase from Bacillus subtilis spores is a novel iron-sulfur DNA repair enzyme which shares features with proteins such as class III anaerobic ribonucleotide reductases and pyruvate-formate lyases. J Bacteriol 1998 Sep; 180(18):4879–85

Rebeiz EE see **Heilman CB**
Rebeiz EE see **McMillan K**

(Rebek J), Dickman S. Julius Rebek: bringing chemistry to life. Curr Biol 1997 Dec 1;7(12):R741–2

Rebek J Jr see **Carell T**
Rebek J Jr see **Martin T**
Rebek J Jr see **Rivera JM**
Rebek J Jr see **Shipps GW Jr**
Rebekya I see **Magee AG**
Rebel A see **Waschke KF**
Rebel GT see **Huijing PA**
Rebel W see **Bertsch T**

Rebellato J, Lindauer SJ, Rubenstein LK, Isaacson RJ, Davidovitch M, Vroom K. Lower arch perimeter preservation using the lingual arch. Am J Orthod Dentofacial Orthop 1997 Oct;112(4):449–56

Rebello CM see **Ikegami M**
Rebello M see **Bouzyk M**
Rebello M see **Mandreker SR**
Rebello MA see **Barbosa JA**
Rebello MA see **Mezêncio JM**
Rebello PR see **Isaacs JD**

Rebello SS, Blank HS, Rote WE, Vlasuk GP, Lucchesi BR. Antithrombotic efficacy of a recombinant nematode anticoagulant peptide (rNAP5) in canine models of thrombosis after single subcutaneous administration. J Pharmacol Exp Ther 1997 Oct;283(1):91–9

Rebello SS, Huang J, Saito K, Lucchesi BR. In vivo efficacy of SM-20302, a GP IIb/IIIa receptor antagonist, correlates with ex vivo platelet inhibition in heparinized blood but not in citrated blood. Arterioscler Thromb Vasc Biol 1998 Jun;18(6):954–60

Rebelo A, Pereira MA, Ribeiro A, Correia A, Rodrigues P. Depressão do segmento ST nas derivações V4–V6 em doentes com enfarte agudo inferior--indicador de doença coronária severa. Rev Port Cardiol 1997 Dec;16(12):1001–4 **(Por)**

Rebêlo JM see **Costa JM**

Rebelo T, Almeida e Sousa LA, Sampaio MG, Martins MJ, Santos AA. Utero septado assimétrico com retenção menstrual unilateral. Uma malformação uterina rara. Acta Med Port 1997 Oct;10(10):721–4 (Eng. Abstr.) **(Por)**

Rebenok A see **Tikhonov I**

Rebenok AA. Kharakteristiki tserebrastenicheskogo sindroma u lits, postradavshikh vsledstvie avarii na ChAES. Lik Sprava 1997 Sep-Oct;(5):32–5 (Eng. Abstr.) **(Rus)**

Reber A, Paganoni R, Frei FJ. Dynamic imaging of the pediatric upper airway during general anesthesia. J Clin Monit Comput 1998 Apr;14(3):199–202

Reber A, Scheidegger D. An alternative technique for interpleural analgesia [letter] Anesthesiology 1998 Feb; 88(2):553–4

Reber A see **Bein T**
Reber A see **Hamann KF**
Reber A see **Högman M**
Reber E see **Kadushin C**

Reber G, de Moerloose P, Coquoz C, Bounameaux H. Comparison of two rapid D-dimer assays for the exclusion of venous thromboembolism [letter] Blood Coagul Fibrinolysis 1998 Jun;9(4):387–8

Reber G see **de Moerloose P**

Reber HA, Gloor B. Radical pancreatectomy. Surg Oncol Clin N Am 1998 Jan;7(1):157–63 (26 ref.)

Reber HA see **Lewis MP**
Reber HA see **Lo SK**
Reber HA see **Reber PU**
Reber HA see **Todd KE**
Reber HA see **Vedantham S**

Reber KM, Nowicki PT. Pressure and flow characteristics of terminal mesenteric arteries in postnatal intestine. Am J Physiol 1998 Feb;274(2 Pt 1):G290–8

Reber N see **Spohr R**
Reber P see **Crevoisier XM**
Reber P see **Stefanacci L**

Reber PJ, Squire LR. Encapsulation of implicit and explicit memory in sequence learning. J Cogn Neurosci 1998 Mar;

10(2):248–63

Reber PJ, Stark CE, Squire LR. Cortical areas supporting category learning identified using functional MRI. Proc Natl Acad Sci U S A 1998 Jan 20;95(2):747–50

Reber PJ, Wong EC, Buxton RB, Frank LR. Correction of off resonance-related distortion in echo-planar imaging using EPI-based field maps. Magn Reson Med 1998 Feb; 39(2):328–30

Reber PU, Baer HU, Patel AG, Triller J, Büchler MW. Life-threatening upper gastrointestinal tract bleeding caused by ruptured extrahepatic pseudoaneurysm after pancreatoduodenectomy. Surgery 1998 Jul;124(1):114–5

Reber PU, Baer HU, Patel AG, Wildi S, Triller J, Büchler MW. Superselective microcoil embolization: treatment of choice in high-risk patients with extrahepatic pseudoaneurysms of the hepatic arteries. J Am Coll Surg 1998 Mar;186(3):325–30

Reber PU, Patel AG, Lewis MP, Ashley SW, Reber HA. Stenting does not decompress the pancreatic duct as effectively as surgery in experimental chronic pancreatitis. Surgery 1998 Sep;124(3):561–7

Reber PU, Patel AG, Noesberger B. Gout: rare cause of hallucal sesamoid pain: a case report. Foot Ankle Int 1997 Dec;18(12):818–20

Reber PU, Schmied B, Seiler CA, Baer HU, Patel AG, Büchler MW. Missed diaphragmatic injuries and their long-term sequelae. J Trauma 1998 Jan;44(1):183–8

Reber PU, Uhl W, Büchler MW. Pankreaspseudocysten bei chronischer Pankreatitis. Differentialdiagnose und Therapie. Chirurg 1997 Sep;68(9):881–7 (58 ref.) (Eng. Abstr.) **(Ger)**

Reber PU see **Lewis MP**

Reber U, Wüllner U, Trepel M, Baumgart J, Seyfried J, Klockgether T, Dichgans J, Weller M. Potentiation of treosulfan toxicity by the glutathione-depleting agent buthionine sulfoximine in human malignant glioma cells: the role of bcl-2. Biochem Pharmacol 1998 Feb 1; 55(3):349–59

Reber BFX see **Schindelholz B**

Rebeyka IM see **Abd-Elfattah AS**

Rebeyka IM see **Beghetti M**

Rebeyka IM see **Laios E**

Rebeyka IM see **Najm HK**

Rebeyrotte N see **Trentin B**

Rebhan M, Prilusky J. Rapid access to biomedical knowledge with GeneCards and HotMolecBase: implications for the electrophoretic analysis of large sets of gene products. Electrophoresis 1997 Dec;18(15):2774–80

Rebhandl W, Paya K, Felberbauer FX, Fuchs R, Henkel J, Bieglmayer C, Horcher E. Tissue polypeptide-specific antigen (TPS) in pediatric malignancies. Anticancer Res 1997 Jul–Aug;17(4B):2865–8

Rebhandl W, Rami B, Barcik U, Perneczky G, Horcher E. Neurenteric cyst mimicking pleurodynia: an unusual case of thoracic pain in a child. Pediatr Neurol 1998 Mar; 18(3):272–4

Rebhandl W see **Paya K**

Rebhun DM see **Clodfelter DK**

Rebhun WC, Del Piero F. Ocular lesions in horses with lymphosarcoma: 21 cases (1977–1997). J Am Vet Med Assoc 1998 Mar 15;212(6):852–4

Rebhun WC see **Ball MA**

Rebhun WC see **Cable CS**

Rebhun WC see **Finley MR**

Rebhun WC see **Gaarder JE**

Rebibou JM, Carvalho Bittencourt M, Saint-Hillier Y, Chabod J, Dupont I, Chalopin JM, Hervé P, Tiberghien P. T-cell flow-cytometry cross-match: influence in renal transplantation. Transplant Proc 1998 Sep;30(6):2800–1

Rebibou JM, Kiesterman JP, Cercueil JP, Tanter Y, Portier H, Rifle G, Chevet D. Papillary necrosis: a late complication of nephropathia epidemica? Clin Nephrol 1997 Oct; 48(4):263–5

Rebibou JM see **Ducloux D**

Rebibou JM see **Hamidi Asl L**

Rebiere I see **Goulet V**

Rebillard X see **Lobaccaro JM**

Rebischung C see **Wach A**

Rebischung JL see **Leconte I**

Rebischung JL see **Morillon-Vié MA**

Rebizak R, Schaefer M, Dellacherie E. Polymeric conjugates of Gd(3+)-diethylenetriaminepentaacetic acid and dextran. 2. Influence of spacer arm length and conjugate molecular mass on the paramagnetic properties and some biological parameters. Bioconjug Chem 1998 Jan–Feb; 9(1):94–9

Reblet C see **Gutiérrez-Ibarluzea I**

Reblin T, Niemeier A, Meyer N, Willnow TE, Kronenberg F, Dieplinger H, Greten H, Beisiegel U. Cellular uptake of lipoprotein[a] by mouse embryonic fibroblasts via the LDL receptor and the LDL receptor-related protein. J Lipid Res 1997 Oct;38(10):2103–10

Rebmann H see **Taylor GR**

Rebmann U see **Oberhoff C**

Rebocho MJ see **Almeida M**

Rebocho MJ see **Bronze L**

Rebocho MJ see **Mendes M**

Rebocho MJ see **Queiróz e Melo JQ**

Reboiras MD see **Jones MN**

Rebois RV see **Basi NS**

Rebok E see **Giglio MJ**

Reboldi G see **Verdecchia P**

Reboldi G see **Volpi E**

Reboli A see **Walsh TJ**

Rebollar PG see **Lorenzo PL**

Rebolledo A, Milesi V, Rinaldi G, Grassi A. Efectos de la insulina sobre la respuesta contráctil y la captación de calcio en aorta de rata. Medicina (B Aires) 1996;56(6):671–8 (Eng. Abstr.) **(Spa)**

Rebolledo A, Milesi V, Rinaldi G, Grassi A. Insulina, reactividad vascular e hipertensión arterial. Medicina (B Aires) 1996;56(5 Pt 1):518–26 (80 ref.) (Eng. Abstr.) **(Spa)**

Rebolledo A see **Gomez Alvis A**

Rebolledo A see **Milesi V**

Rebolledo A see **Ruz M**

Rebolledo MA, Krogstad P, Chen F, Shannon KM, Klitzner TS. Infection of human fetal cardiac myocytes by a human immunodeficiency virus-1-derived vector. Circ Res 1998 Oct 5;83(7):738–42

Rebolledo MA see **Sangronis E**

Rebolledo-Fernández CA see **Baeza-Bacab MA**

Rebollo A see **Gómez J**

Rebollo AC see **Jiménez-Heffernan A**

Rebollo E, Arana P. Chromosomal factors affecting the transmission of univalents. Chromosome Res 1998 Jan; 6(1):67–9

Rebollo J see **Jiménez Sáenz M**

Rebollo JA see **Moscoso MR**

Rebollo MI see **Mann CF**

Rebollo MJ see **Palenque E**

Rebollo MJ see **Villena V**

Rebollo S see **Rufino M**

Rebon P see **Risquez F**

Rebora A. Telogen effluvium [see comments] Dermatology 1997;195(3):209–12 (8 ref.). Comment in: Dermatology 1998;196(3):374–5.

Rebora A see **Bondavalli P**

Rebora A see **Cozzani E**

Rebora A see **Crovato F**

Rebora A see **Delmonte S**

Rebora A see **Drago F**

Rebora A see **Parodi A**

Rebora A see **Rongioletti F**

Rebordão MA, Martins L, Santos A. Hipertiroidismo transitório e hiperemese gravídica. Acta Med Port 1997 Oct;10(10):729–30 (Eng. Abstr.) **(Por)**

Rebordão MA, Rodrigues R, Avillez T, Nogueira F, Meirinho M. Estímulo da actividade tiroideia materna e hiperemese gravídica. O papel da gonadotrofina coriónica humana. Acta Med Port 1997 Oct;10(10):677–9 **(Por)**

Rebordosa C see **Margarit E**

Reboredo G see **Hodara VL**

Reboredo G see **Micheli F**

Reboredo NM see **Blanco P**

Rebouças RC, Schmidek WR. Handling and isolation in three strains of rats affect open field, exploration, hoarding and predation. Physiol Behav 1997 Nov;62(5):1159–64

Rebouche CJ, Seim H. Carnitine metabolism and its regulation in microorganisms and mammals. Annu Rev Nutr 1998;18:39–61 (108 ref.)

Reboud-Ravaux M see **Amour A**

Rebouillat D see **Besse S**

Rebouillat D see **Marié I**

Rebouillon PA see **Tabouy LJ**

Rebouissou C, Wijdenes J, Autissier P, Tarte K, Costes V, Liautard J, Rossi JF, Brochier J, Klein B. A gp130 interleukin-6 transducer-dependent SCID model of human multiple myeloma. Blood 1998 Jun 15;91(12):4727–37

Rebouissou C see **Zhang XG**

Reboul A see **Besançon R**

Reboul A see **Fèvre-Montange M**

Reboul A see **Voutsinos B**

Reboul D see **Brudy L**

Reboul F, Brewer Y, Vincent P, Chauvet B, Féliz Faure C, Taulelle M. Radio-chimiothérapie concomitante avec cisplatine-étoposide avec ou sans chirurgie dans les cancers bronchiques non à petites cellules au stade III: résultats d'une étude pilote chez 67 patients. Cancer Radiother 1997; 1(4):292–9 (38 ref.) (Eng. Abstr.) **(Fre)**

Reboul F, Vincent P, Chauvet B, Brewer Y, Taulelle M. Traitement des cancers bronchiques inopérables non à petites cellules: chimiothérapie d'induction ou radiothérapie hyperfractionnée? A propos de deux essais thérapeutiques récents. Cancer Radiother 1998 May-Jun;2(3):287–9 **(Fre)**

Reboul F see **Berger C**

Reboul F see **Chauvet B**

Reboul F see **Garcia R**

Reboul F see **Taulelle M**

Reboul J see **Gervais A**

Reboul J see **Mertens C**

Reboul M see **Noun G**

Reboul P see **Piperno M**

Reboul P see **Subra JF**

Reboul-Marty J see **Cohen Y**

Reboul-Marty J see **Launois R**

Reboul-Marty JM see **Launois RJ**

Rebourcet R, de Ceuninck F, Deborde S, Willeput J, Ferré F. Differential distribution of binding sites for 125I-insulin-like growth factor II on trophoblast membranes of human term placenta. Biol Reprod 1998 Jan; 58(1):37–44

Reboussin DM see **Brooker RF**

Reboussin DM see **Challa VR**

Reboussin DM see **Feldman SR**

Reboussin DM see **Goldston DB**

Reboussin DM see **McCall WV**

Reboussin DM see **Moody DM**

Rębowska B see **Stec WJ**

Rębowski G see **Zielińska E**

Rebres RA see **Rotundo RF**

Rebrikov D see **Varfolomeev EE**

Rebrin I, Thöny B, Bailey SW, Ayling JE. Stereospecificity and catalytic function of histidine residues in 4a-hydroxy-tetrahydropterin dehydratase/DCoH. Biochemistry 1998 Aug 11;37(32):11246–54

Rebrin I see **Thöny B**

Rebrin K see **Mittelman SD**

Rebrin K see **Steil GM**

Rebrov BA. Postnagruzochnaia gematuriia u prakticheski zdorovykh shakhterov. Urol Nefrol (Mosk) 1997 Sep–Oct; (5):9–11 (Eng. Abstr.) **(Rus)**

Rebrova OIu see **Barkhatova VP**

Rebrova OIu see **Tiurnikov VM**

Rebsamen M see **Quintaje SB**

Rebsamen MC, Church DJ, Morabito D, Vallotton MB, Lang U. Role of cAMP and calcium influx in endothelin-1-induced ANP release in rat cardiomyocytes. Am J Physiol 1997 Nov;273(5 Pt 1):E922–31

Rebscher S see **Wilson BS**

Rebucci GG, Ciucci G, Padoan G. Malignant ischemic stroke in the carotid district. Ital J Neurol Sci 1997 Oct; 18(5):309–12

Rebuck JA, Rybak MJ, Ramos DP, Weingarten CM. Omeprazole-induced exfoliative dermatitis. Pharmacotherapy 1998 Jul–Aug;18(4):877–9

Rebuffat AG see **Bernasconi AG**

Rebuffat C see **Roviaro GC**

Rebuffat C see **Varoli F**

Rebuffat E see **Chanoine JP**

Rebuffat P, Malendowicz LK, Meneghelli V, Macchi V, Nussdorfer GG. Pancreatic polypeptide stimulates rat adrenal glucocorticoid secretion by activating the adenylate cyclase-dependent signaling pathway. Life Sci 1998;62(14):1217–22

Rebuffat P see **Macchi C**

Rebuffat P see **Malendowicz LK**

Rebuffat P see **Mazzocchi G**

Rebuffat S see **Béven L**

Rebuffat S see **Condamine E**

Rebuffat S see **Duval D**

Rebuffat S see **Leclerc G**

Rebull J see **Manresa JM**

Rebulla P, Finazzi G, Marangoni F, Avvisati G, Gugliotta L, Tognoni G, Barbui T, Mandelli F, Sirchia G. A multicenter randomized study of the threshold for prophylactic platelet transfusions in adults with acute myeloid leukemia. Gruppo Italiano Malattie Ematologiche Maligne dell'Adulto [see comments] N Engl J Med 1997 Dec 25;337(26):1870–5. Comment in: N Engl J Med 1997 Dec 25;337(26):1914–5. Comment in: N Engl J Med 1998 May 14;338(20):1468; discussion 1469–70.

Rebulla P see **D'Ambrosio A**

Rebulla P see **Porretti L**

Rebulla P see **Prati D**

Rebulla P see **Raspollini E**

Rebulla P see **Salbi Y**

Rebulla P see **Sirchia G**

Rebulla P see **Smacchia C**

Rebustillo Sierra M see **Quesada Cepero W**

Rebuzzi AG, Quaranta G, Liuzzo G, Caligiuri G, Lanza GA, Gallimore JR, Grillo RL, Cianflone D, Biasucci LM, Maseri A. Incremental prognostic value of serum levels of troponin T and C-reactive protein on admission in patients with unstable angina pectoris. Am J Cardiol 1998 Sep 15; 82(6):715–9

Rebuzzi AG see **Maseri A**

Rec LJ see **Nims RW**

Recacha R, Verdaguer N, Subirana JA. Structure and supramolecular packing features of the dipeptide Arg-Val acetate. J Pept Res 1997 Nov;50(5):388–92

Recagno G, Borda N, Placenzotti C, Jairala D, Notario R. Absceso epidural espinal debido a Fusobacterium nucleatum. Medicina (B Aires) 1997;57(6):720–2 (Eng. Abstr.) **(Spa)**

Recalcati F see **Pezzano A**

Recalcati S, Pometta R, Levi S, Conte D, Cairo G. Response of monocyte iron regulatory protein activity to inflammation: abnormal behavior in genetic hemochromatosis. Blood 1998 Apr 1;91(7):2565–72

Recalcati S, Taramelli D, Conte D, Cairo G. Nitric oxide-mediated induction of ferritin synthesis in J774 macrophages by inflammatory cytokines: role of selective iron regulatory protein-2 downregulation. Blood 1998 Feb 1;91(3):1059–66

Recalcati S see **Cairo G**

Recalcati S see **Minotti G**

Recalcati S see **Pietrangelo A**

Recalde A see **Gallego S**

Recalde D see **Cenarro A**

Recalde M see **Guevara AG**

Recalde S see **Meyer RA**

Recalde Y see **Medeot S**

Recaldin E see **Molino A**

Récaldini L see **Trouette R**

(Recamier JC), Lugassy C, Escande JP. The haematogenous theory of metastasis: Récamier did not propose it [letter] Virchows Arch 1997 Nov;431(5):431

Récan D see **Bahuau M**

Recan D see **Manilal S**

Recan D see **Muntoni F**

Récan D see **Romero NB**

Recanatini L, Renoldi L, Sfondrini MS, Di Nubila B, Marzano L, Campoleoni M, Landini A. Lesioni non palpabili della mammella. Analisi retrospettiva delle indicazioni mammografiche ed ecografiche all'intervento chirurgico. Radiol Med (Torino) 1998 Jan–Feb;95(1–2):32–7 (Eng. Abstr.) **(Ita)**

Recanatini L, Renoldi L, Sfondrini MS, Di Nubila B, Marzano L, Poma S, Landini A. Lesioni non palpabili della mammella. Tecnica di localizzazione preoperatoria con carbone vegetale. Radiol Med (Torino) 1998 May; 95(5):445–8 (Eng. Abstr.) **(Ita)**

Recanatini L see **Renoldi L**

Recanatini M, Cavalli A. Comparative molecular field analysis of non-steroidal aromatase inhibitors: an extended model for two different structural classes. Bioorg Med Chem 1998 Apr;6(4):377–88

Recanzone GH. Rapidly induced auditory plasticity: the ventriloquism aftereffect. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):869–75 (47 ref.)

Recanzone GH, Makhamra SD, Guard DC. Comparison of relative and absolute sound localization ability in humans. J Acoust Soc Am 1998 Feb;103(2):1085–97

Recanzone GH, Wurtz RH, Schwarz U. Responses of MT and MST neurons to one and two moving objects in the receptive field. J Neurophysiol 1997 Dec;78(6):2904–15

Recarte García–Andrade C, Pastor Gómez–Cornejo L. Trombopenia autoinmune por Heparina de Bajo Peso Molecular. An Med Interna 1998 Jun;15(6):339–40 **(Spa)**

Recasens A see **Goday A**

Recasens D, Pallarès MD, Fontdevila J. An electropalatographic and acoustic study of temporal coarticulation for Catalan dark/l/ and German clear/l/. Phonetica 1998;55(1–2):53–79

Recasens L see **Cladellas M**

Recassens C see **Trichard C**

Recavarren–Arce S, Gilman RH, Leon–Barua R, Salazar G, McDonald J, Lozano R, Diaz F, Ramirez–Ramos A, Berendson R. Chronic atrophic gastritis: early diagnosis in a population where Helicobacter pylori infection is frequent. Clin Infect Dis 1997 Nov;25(5):1006–12

Recavarren–Arce S see **León–Barúa R**

Recavarren–Arce S see **Ramirez–Ramos A**

Reccanello S see **Francescon P**

Recce M see **King C**

Recce R see **Kowala MC**

Recchi C see **Lippi G**

Recchi C see **Vitale G**

Recchi MA, Harduin–Lepers A, Boilly–Marer Y, Verbert A, Delannoy P. Multiplex RT–PCR method for the analysis of the expression of human sialyltransferases: application to breast cancer cells. Glycoconj J 1998 Jan;15(1):19–27

Recchi MA, Hebbar M, Hornez L, Harduin–Lepers A, Peyrat JP, Delannoy P. Multiplex reverse transcription polymerase chain reaction assessment of sialyltransferase expression in human breast cancer. Cancer Res 1998 Sep 15; 58(18):4066–70

Recchi MA see **Hennebicq–Reig S**

Recchi V see **Canivet B**

Recchia A see **Palombo F**

Recchia CL see **Schietroma M**

Recchia F, De Filippis S, Ginaldi L, Quaglino D, Gulino A, Frati L, Rea S. Phase I–II study of dose intensified chemotherapy with filgrastim and thymopentin in patients with advanced cancer. Clin Ter 1997 May–Jun; 148(5–6):201–7

Recchia F, Frati L, Rea S, Torchio P, Sica G. Minimal residual disease in metastatic breast cancer: treatment with IFN–beta, retinoids, and tamoxifen. J Interferon Cytokine Res 1998 Jan;18(1):41–7

Recchia F, Sica G, Casucci D, Rea S, Gulino A, Frati L. Advanced carcinoma of the pancreas: phase II study of combined chemotherapy, beta–interferon, and retinoids. Am J Clin Oncol 1998 Jun;21(3):275–8

Recchia F, Sica G, De Filippis S, Rea S, Frati L. Combined chemotherapy and differentiation therapy in the treatment of advanced non–small–cell lung cancer. Anticancer Res 1997 Sep–Oct;17(5B):3761–5

Recchia F see **Quaglino D**

Recchia FM, Buckley EG, Townshend LM, Klintworth GK. Nodular fasciitis of the orbital rim in a pediatric patient. J Pediatr Ophthalmol Strabismus 1997 Sep–Oct;34(5):316–8

Recchia GD, Hall RM. Origins of the mobile gene cassettes found in integrons. Trends Microbiol 1997 Oct;5(10):389–94 (28 ref.)

Recchia GD see **Stokes HW**

Recchia J see **Murphy CI**

Recchia M see **Catalano M**

Recchia PA, Davis CM, Lilburn TG, Beatty JT, Parkes–Loach PS, Hunter CN, Loach PA. Isolation of the PufX protein from Rhodobacter capsulatus and Rhodobacter sphaeroides: evidence for its interaction with the alpha–polypeptide of the core light–harvesting complex. Biochemistry 1998 Aug 4;37(31):11055–63

Recchia S see **von Hunolstein C**

Recchia–Luciani AN see **Andreula CF**

Recchioni A see **Donati A**

Recchioni A see **Polito M**

Recchioni G see **De Masi E**

Recchioni MD see **Barca F**

Recchioni R see **Pieri C**

Receveur O, Boulay M, Kuhnlein HV. Decreasing traditional food use affects diet quality for adult Dene/Métis in 16 communities of the Canadian Northwest Territories. J Nutr 1997 Nov;127(11):2179–86

Receveur O see **Berti PR**

Receveur O see **Kim C**

Receveur O see **Trifonopoulos M**

Receveur V, Durand D, Desmadril M, Calmettes P. Repulsive interparticle interactions in a denatured protein solution revealed by small angle neutron scattering. FEBS Lett 1998 Apr 10;426(1):57–61

Receveur V see **Garcia P**

Receveur V see **Petrescu AJ**

Rech E see **Barreto CC**

Rech EL see **Oliveira SC**

Rech F, Lojodice S, Indraccolo SR. Il ruolo della gonadotropina corionica nell'ipertiroidismo biochimico transitorio dell'iperemesi gravidica. Minerva Ginecol 1998 Jun;50(6):261–4 (Eng. Abstr.) **(Ita)**

Rech F, Lojodice S, Patella A, Indraccolo SR. Fattori predittivi di megalosomia fetale. Minerva Ginecol 1998 Jun; 50(6):225–30 (Eng. Abstr.) **(Ita)**

Rech F see **Indraccolo SR**

Rech RH see **Briggs SL**

Rech SA see **McNicholas PM**

Rechardt E. The message of psychosomatic diseases. Scand J Work Environ Health 1997;23 Suppl 3:43–6

Rechardt L. Cerium ions in the histochemical demonstration of second–messenger enzymes. Microsc Res Tech 1998 Mar 15;40(6):440–5

Rechavi G see **Bar–Sade RB**

Rechavi G see **Kaplinsky C**

Rechavi G see **Kenet G**

Rechavi G see **Mark Z**

Rechavi G see **Padeh S**

Rechavi G see **Theodor L**

Rechavia E, Wurzel M. Platelet glycoprotein IIb/IIIa receptor blockade in acute myocardial infarction associated with thrombotic occlusion of the left main coronary artery. Circulation 1998 Sep 22;98(12):1249–50

Rechavia E see **Frimerman A**

Rechberger T, Huzior L. Operacja Burcha w modyfikacji laparoskopowej jako alternatywna metoda operacyjnego leczenia wysiłkowego nietrzymania moczu u kobiet. Ginekol Pol 1997 Apr;68(4):213–9 (25 ref.) (Eng. Abstr.) **(Pol)**

Rechberger T see **Bogusiewicz M**

Rechciński T see **Chmiela M**

Reche I, Ruiz–Gayo M, Fuentes JA. Inhibition of opioid–degrading enzymes potentiates delta9–tetrahydrocannabinol–induced antinociception in mice. Neuropharmacology 1998;37(2):215–22

Reche P, Li YL, Fuller C, Eichhorn K, Perham RN. Selectivity of post–translational modification in biotinylated proteins: the carboxy carrier protein of the acetyl–CoA carboxylase of Escherichia coli. Biochem J 1998 Feb 1;329 (Pt 3):589–96

Reche Júnior A, Buffington CA. Increased tyrosine hydroxylase immunoreactivity in the locus coeruleus of cats with interstitial cystitis. J Urol 1998 Mar;159(3):1045–8

Recheis H see **Larcher C**

Recheis W see **Frank R**

Recheis W see **Stenzl A**

Rechenmacher CE see **Hüser J**

Rechenmacher CE see **Wang YG**

Recher A see **Hüscher CG**

Recher S see **Morel G**

Reches I see **Hutzler Y**

Reches M see **Liu Z**

Reches R see **Tabak N**

Rechifort VE see **Carbajal HA**

Rechinger KB see **van der Klei IJ**

Rechinsky VO see **Frolova LY**

Rechitsky I see **Hughes JR**

Rechitsky S, Strom C, Verlinsky O, Amet T, Ivakhnenko V, Kukharenko V, Kuliev A, Verlinsky Y. Allele dropout in polar bodies and blastomeres. J Assist Reprod Genet 1998 May;15(5):253–7

Rechitsky S see **Kuliev A**

Rechitsky S see **Morozov G**

Rechitsky S see **Strom CM**

Rechitsky S see **Verlinsky O**

Rechitsky S see **Verlinsky Y**

Rechkemmer G see **Bub A**

Rechkemmer G see **Dörge A**

Rechkemmer G see **Pool–Zobel BL**

Rechl H, Mittelmeier W, Plötz W, Gradinger R. Operative Therapie von Beckenmetastasen. Orthopade 1998 May; 27(5):287–93 (67 ref.) (Eng. Abstr.) **(Ger)**

Rechler MM see **Ooi GT**

Rechler MM see **Suh DS**

Rechlin T, Beck G, Weis M, Kaschka WP. Correlation between plasma clozapine concentration and heart rate variability in schizophrenic patients. Psychopharmacology (Berl) 1998 Feb;135(4):338–41

Rechlin T, Weis M, Ott C, Bleichner F, Joraschky P. Alterations of autonomic cardiac control in anorexia nervosa. Biol Psychiatry 1998 Mar 1;43(5):358–63

Rechlin T see **Mueck–Weymann M**

Rechnagel K see **Gramkow J**

Rechnagel K see **Petersen MB**

Rechner A see **Kaunzinger A**

Rechner J see **Klingler A**

Rechner J see **Szinicz G**

Rechnic M see **Neill–Cage DJ**

Rechsteiner M see **Beal RE**

Rechsteiner M see **Johnston SC**

Rechsteiner M see **Knowlton JR**

Rechsteiner M see **Li Y**

Rechsteiner M see **Realini C**

Rechsteiner M see **Young P**

Rechsteiner M see **Zhang Z**

Rechsteiner TJ see **Luger K**

Recht A, Bartelink H, Fourquet A, Fowble B, Harris JR, Kurtz J, McCormick B, Olivotto IA, Rutqvist L, Solin LJ, Yarnold J. Postmastectomy radiotherapy: questions for the twenty–first century [see comments] J Clin Oncol 1998 Aug;16(8):2886–9. Comment in: J Clin Oncol 1998 Aug;16(8):2579–82.

Recht A see **Chabner E**

Recht A see **Connolly JL**

Recht A see **Gage I**

Recht A see **Nixon AJ**

Recht A see **Teicher BA**

Recht A see **Wong JS**

Recht L see **Glantz MJ**

Recht L see **Hulspas R**

Recht LD, Glantz MJ, Meitner P, Glantz L, Akerley W, Wahlberg L, Saris S, Cole BF. Unexpected in vitro chemosensitivity of malignant gliomas to 4–hydroxyperoxycyclophosphamide (4–HC). J Neurooncol 1998 Feb;36(3):201–8

Recht LD see **Glantz MJ**

Recht M see **Cash JM**

Recht M see **Rincón M**

Recht MI see **Fourmy D**

Recht MP see **Piraino DW**

Recht MP see **Richmond BJ**

Rechtschaffen A. Current perspectives on the function of sleep. Perspect Biol Med 1998 Spring;41(3):359–90 (121 ref.)

Rechtschaffen A see **Shaw PJ**

Rechtweg J, Wax MK, Shah R, Granke K, Jarmuz T. Neck dissection with simultaneous carotid endarterectomy. Laryngoscope 1998 Aug;108(8 Pt 1):1150–3

Rechtzigel KJ see **Liu W**

Recillas–Gispert C, Ortega–Larrocea G, Arellanes–García L, Herrera–Barrios T, Sada–Díaz E. Chorioretinitis secondary to mycobacterium tuberculosis in acquired immune deficiency syndrome. Retina 1997;17(5):437–9

Recillas–Targa F see **Pikaart MJ**

Recine DC see **Taylor SG 4th**

Recio A, Rich NC, Narayan SS, Ruggero MA. Basilar–membrane responses to clicks at the base of the chinchilla cochlea. J Acoust Soc Am 1998 Apr; 103(4):1972–89

Recio A see **Sterman DH**

Recio FO, Piver MS, Hempling RE, Driscoll DL. Five–year survival after second–line cisplatin–based intraperitoneal chemotherapy for advanced ovarian cancer. Gynecol Oncol 1998 Mar;68(3):267–73

Recio FO, Piver MS, Hempling RE, Eltabbakh GH, Hahn S. Laparoscopic–assisted application of interstitial brachytherapy for locally advanced cervical carcinoma: results of a pilot study. Int J Radiat Oncol Biol Phys 1998 Jan 15;40(2):411–4

Recio FO, Sahai Srivastava BI, Wong C, Hempling RE, Eltabbakh GH, Piver MS. The clinical value of digene hybrid capture HPV DNA testing in a referral–based population with abnormal pap smears. Eur J Gynaecol Oncol 1998;19(3):203–8

Recio FO see **Eltabbakh GH**

Recio FO see **Goldberg JM**

Recio FO see **Piver MS**

Recio I, Amigo L, López–Fandiño R. Assessment of the quality of dairy products by capillary electrophoresis of milk proteins. J Chromatogr B Biomed Sci Appl 1997 Sep 12;697(1–2):231–42 (63 ref.)

Recio I, Pérez–Rodríguez ML, Amigo L, Ramos M. Study of the polymorphism of caprine milk caseins by capillary electrophoresis. J Dairy Res 1997 Nov;64(4):515–23

Recio I, Ramos M, Amigo L. Study of the polymorphism of ovine alpha s1– and alpha s2–caseins by capillary electrophoresis. J Dairy Res 1997 Nov;64(4):525–34

Recio J, Gauer F, Schuster C, Pévet P, Masson–Pévet M. Daily and photoperiodic 2–125I–melatonin binding changes in the pars tuberalis of the Syrian hamster (Mesocricetus auratus): effect of constant light exposure and pinealectomy. J Pineal Res 1998 Apr;24(3):162–7

Recio J, Míguez JM, Buxton OM, Challet E. Synchronizing circadian rhythms in early infancy. Med Hypotheses 1997 Sep;49(3):229–34

Recio J, Pévet P, Masson–Pévet M. Regulation of melatonin receptors in the pars tuberalis of Syrian hamsters transferred from long to short photoperiod: implication of melatonin and testosterone. J Neuroendocrinol 1998 Apr; 10(4):303–8

Recio J see **Jufresa J**

Recio JA, Aranda A. Activation of the HIV–1 long terminal

repeat by nerve growth factor. J Biol Chem 1997 Oct 24; 272(43):26807–10

Recio JA see **Regadera J**

Recio JM see **Agapito MT**

Recio L. Oncogene and tumor suppressor gene alterations in nasal tumors. Mutat Res 1997 Oct 31;380(1–2):27–31 (38 ref.)

Recio L, Pluta LJ, Meyer KG. The in vivo mutagenicity and mutational spectrum at the lacI transgene recovered from the spleens of B6C3F1 lacI transgenic mice following a 4–week inhalation exposure to 1,3–butadiene. Mutat Res 1998 Jun 5;401(1–2):99–110

Recio L see **Albertini RJ**

Recio L see **Butterworth BE**

Recio L see **Meng Q**

Recio L see **Saranko CJ**

Recio L see **Steen AM**

Recio MC see **Cuéllar MJ**

Recio MC see **Just MJ**

Recio MC see **Máñez S**

Recio MJ see **Alvarez M**

Recio MJ see **Fernandez–Soria VM**

Recio MJ see **Suárez B**

Recio Iglesias J see **Alemán Llansó C**

Recio–Pinto E see **Castillo C**

Recio–Pinto E see **Díaz ME**

Recio–Pinto E see **Nikonorov IM**

Récipon H. Web alert. Expression systems. Curr Opin Biotechnol 1997 Oct;8(5):537

Récipon H, Boulay JL. Web alert. Analytical biotechnology. Curr Opin Biotechnol 1998 Feb;9(1):9–10

Récipon H, Boulay JL. Environmental biotechnology regulatory affairs. Web alert. Curr Opin Biotechnol 1998 Jun;9(3):243–4

Récipon H see **Makalowski W**

Récipon Hervé, Boulay JL. Biochemical engineering. Plant biotechnology. Web alert. Curr Opin Biotechnol 1998 Apr; 9(2):131–2

Reck AC, Bunyan D, Eccles D, Humphry R. The presence of congenital hypertrophy of the retinal pigment epithelium in a subgroup of patients with adenomatous polyposis coli mutations. Eye 1997;11 (Pt 3):298–300

Reck C see **Mundt C**

Reck T, Köckerling F, Horbach T, Hohenberger W. Perkutane laparoskopische Gastrostomie (PLG). Zentralbl Chir 1997; 122(8):700–5 (Eng. Abstr.) **(Ger)**

Reck T, Köckerling F, Scheuerlein H, Hohenberger W. Laparoskopische Splenektomie. Zentralbl Chir 1998; 123(3):295–300 (Eng. Abstr.) **(Ger)**

Reck T, Köckerling F, Schneider C, Hohenberger W. Laparoskopische Operation einer Morgagni–Hernie. Zentralbl Chir 1997;122(10):914–8 (Eng. Abstr.) **(Ger)**

Reck T see **Horbach T**

Reck T see **Köckerling F**

Reck T see **Ott R**

Reckelhoff J see **Kassab S**

Reckelhoff JF, Hennington BS, Moore AG, Blanchard EJ, Cameron J. Gender differences in the renal nitric oxide (NO) system: dissociation between expression of endothelial NO synthase and renal hemodynamic response to NO synthase inhibition. Am J Hypertens 1998 Jan;11(1 Pt 1):97–104

Reckelhoff JF, Kanji V, Racusen LC, Schmidt AM, Yan SD, Marrow J, Roberts LJ 2nd, Salahudeen AK. Vitamin E ameliorates enhanced renal lipid peroxidation and accumulation of F2–isoprostanes in aging kidneys. Am J Physiol 1998 Mar;274(3 Pt 2):R767–74

Reckelhoff JF, Zhang H, Granger JP. Testosterone exacerbates hypertension and reduces pressure–natriuresis in male spontaneously hypertensive rats. Hypertension 1998 Jan;31(1 Pt 2):435–9

Reckelhoff JF see **Hennington BS**

Recker B see **Torizuka T**

Recker F, Kwiatkowski MK, Pettersson K, Piironen T, Lümmen G, Huber A, Tscholl R. Enhanced expression of prostate–specific antigen in the transition zone of the prostate. A characterization following prostatectomy for benign hyperplasia. Eur Urol 1998;33(6):549–55

Recker F, Kwiatkowski MK, Piironen T, Pettersson K, Goepel M, Tscholl R. Free–to–total prostate–specific antigen (PSA) ratio improves the specificity for detecting prostate cancer in patients with prostatism and intermediate PSA levels. Br J Urol 1998 Apr;81(4):532–8

Recker F see **Dubs M**

Recker F see **Kwiatkowski MK**

Recker F see **Rassweiler J**

Recker RR see **Lappe JM**

Recker RR see **Mellibovsky L**

Reckert P see **Knopp W**

Reckert S see **Büttner W**

Recklies AD, Baillargeon L, White C. Regulation of cartilage oligomeric matrix protein synthesis in human synovial cells and articular chondrocytes. Arthritis Rheum 1998 Jun; 41(6):997–1006

Recknagel RD see **Bauer E**

Recknagel S see **Brütter P**

Recknagel S see **Grifka J**

Recknagel S see **Witte H**

Recksiek M, Selmer T, Dierks T, Schmidt B, von Figura K. Sulfatases, trapping of the sulfated enzyme intermediate by substituting the active site formylglycine. J Biol Chem 1998 Mar 13;273(11):6096–103

Recktenwald DJ see **McHugh TM**

Recktenwald J see **Schwartz D**

Reckwerdt PJ see **Fitchard EE**

Reckziegel G, Beck H, Schramm J, Elger CE, Urban BW. Electrophysiological characterization of Na+ currents in acutely isolated human hippocampal dentate granule cells. J Physiol (Lond) 1998 May 15;509 (Pt 1):139–50

Recla DL see **Almagro UA**

Reclaru L, Meyer JM. Effects of fluorides on titanium and other dental alloys in dentistry. Biomaterials 1998 Jan–Feb; 19(1–3):85–92

Reclusa Poyo FJ, Hortells Aznar JL, Millán Sáez L, Broto Civera E, Velilla Marco J. Lupus eritematoso sistémico y psicosis. An Med Interna 1998 Jul;15(7):393–4 **(Spa)**

Reconditi M see **Linari M**

Recondo E see **Calabrese G**

Recondo EF see **Calabrese GC**

Recondo MM see **Calabrese GC**

Record CO. Glucose and insulin metabolism in cirrhosis. Adv Exp Med Biol 1997;420:229–33 (30 ref.)

Record CO see **Eaton S**

Record CO see **Oppong K**

Record CO see **Rees CJ**

Record IR, Broadbent JL, King RA, Dreosti IE, Head RJ, Tonkin AL. Genistein inhibits growth of B16 melanoma cells in vivo and in vitro and promotes differentiation in vitro. Int J Cancer 1997 Sep 4;72(5):860–4

Record M see **Allan–Yorke J**

Record M see **Valet P**

Record MT Jr, Courtenay ES, Cayley DS, Guttman HJ. Responses of E. coli to osmotic stress: large changes in amounts of cytoplasmic solutes and water. Trends Biochem Sci 1998 Apr;23(4):143–8 (37 ref.)

Record MT Jr, Courtenay ES, Cayley S, Guttman HJ. Biophysical compensation mechanisms buffering E. coli protein–nucleic acid interactions against changing environments. Trends Biochem Sci 1998 May;23(5):190–4 (40 ref.)

Record MT Jr, Zhang W, Anderson CF. Analysis of effects of salts and uncharged solutes on protein and nucleic acid equilibria and processes: a practical guide to recognizing and interpreting polyelectrolyte effects, Hofmeister effects, and osmotic effects of salts. Adv Protein Chem 1998; 51:281–353 (120 ref.)

Record MT Jr see **deHaseth PL**

Record NB see **Harris DE**

Record RD, Froelich LL, Vlahos CJ, Blazer–Yost BL. Phosphatidylinositol 3–kinase activation is required for insulin–stimulated sodium transport in A6 cells. Am J Physiol 1998 Apr;274(4 Pt 1):E611–7

Records NL see **Tomblin JB**

Recouvreur M see **Dunia I**

Recto MR, Parness IA, Gelb BD, Lopez L, Lai WW. Clinical implications and possible association of malposition of the branch pulmonary arteries with DiGeorge syndrome and microdeletion of chromosomal region 22q11. Am J Cardiol 1997 Dec 15;80(12):1624–7

Rector A, Rossi A, Consorti MF, Zanstra P. Practical development of re–usable terminologies: GALEN–IN–USE and the GALEN Organisation. Int J Med Inf 1998 Feb;48(1–3):71–84

Rector AL see **Hardiker NR**

Rector AL see **Rogers JE**

Rector AL see **Zanstra PE**

Rector D see **Taylor CW**

Rector DM, Poe GR, Kristensen MP, Harper RM. Light scattering changes follow evoked potentials from hippocampal Schaeffer collateral stimulation. J Neurophysiol 1997 Sep;78(3):1707–13

Rector DM, Poe GR, Redgrave P, Harper RM. A miniature CCD video camera for high–sensitivity light measurements in freely behaving animals. J Neurosci Methods 1997 Dec 30;78(1–2):85–91

Rector DM see **Harper RM**

Rector DM see **Kristensen MP**

Rector DM see **Mayhew JE**

Rector E see **Bernstein CN**

Rector E see **Halayko AJ**

Rector ES see **Ellison CA**

Rector F see **Savaşan S**

(Rector FC) Rector FC Jr, Carter NW, Seldin DW. The mechanism of bicarbonate reabsorption in the proximal and distal tubules of the kidney. 1965 [classical article] J Am Soc Nephrol 1998 Jun;9(6):1134–45; discussion 1134–9

Rector FC Jr, Carter NW, Seldin DW. The mechanism of bicarbonate reabsorption in the proximal and distal tubules of the kidney. 1965 [classical article] J Am Soc Nephrol 1998 Jun;9(6):1134–45; discussion 1134–9

Rector NA see **Bagby RM**

Rector NA see **Levitan RD**

Rector R see **Jubelirer SJ**

Rector TS. Measurement of clinical efficacy in studies of heart failure [letter; comment] Circulation 1998 Feb 24;97(7):707 . Comment on: Circulation 1996 Dec 1;94(11):2793–9.

Rector TS, Benditt D, Chachques JC, Chiu RC, Delahaye F, Jessup M, Kirkorian G, Thiene G, Titus J. Retrospective risk analysis for early heart–related death after cardiomyoplasty. The Worldwide Cardiomyoplasty Group. J Heart Lung Transplant 1997 Oct;16(10):1018–25

Rector TS, Tschumperlin LK, Kubo SH, Bank AJ, Francis GS, McDonald KM, Keeler CA, Silver MA. Use of the Living With Heart Failure questionnaire to ascertain patients' perspectives on improvement in quality of life versus risk of drug–induced death. J Card Fail 1995 Jun; 1(3):201–6

Rector TS see **Bank AJ**

Rector TS see **Voice RA**

Rector TS see **Ziesche S**

Recuero M see **Artiga MJ**

Recuero M see **Bullido MJ**

Recupero D see **Latronico N**

Recupero P see **Zlotnick C**

Recupero SM, Abdolrahimzadeh S, De Dominicis M, Mollo R, Sturge–Weber syndrome associated with naevus of Ota. Eye 1998;12 (Pt 2):212–3

Recupero SM, Mollo R, Abdolrahimzadeh S, Occhiuto A, Tripodi G. Branch retinal artery occlusion in a young woman with Ménière's disease. Ophthalmologica 1998; 212(1):77–9

Reczek D, Berryman M, Bretscher A. Identification of EBP50: A PDZ–containing phosphoprotein that associates with members of the ezrin–radixin–moesin family. J Cell Biol 1997 Oct 6;139(1):169–79

Reczek D, Bretscher A. The carboxyl–terminal region of EBP50 binds to a site in the amino–terminal domain of ezrin that is masked in the dormant molecule. J Biol Chem 1998 Jul 17;273(29):18452–8

Reczek D see **Bretscher A**

Reczek D see **Short DB**

Reczek PR see **Kersten S**

Reczek PR see **Ostrowski J**

Réczey K, Brumbauer A, Bollók M, Szengyel ZS, Zacchi G. Use of hemicellulose hydrolysate for beta–glucosidase fermentation. Appl Biochem Biotechnol 1998 Spring; 70–72:225–35

Reczey K see **Johansson G**

Reczko M see **Ehrlich L**

Reda C see **Chavassieux PM**

Reda C see **McClung M**

Reda DJ see **Flanigan RC**

Reda DJ see **Gottdiener JS**

Reda DJ see **Kaufman JS**

Reda DJ see **Materson BJ**

Reda DJ see **Preston RA**

Reda DJ see **Sadler DB**

Reda EF see **Lindgren BW**

Reda G see **Cesareo R**

Reda G see **Pepe M**

Redaelli A, Di Martino E, Gamba A, Procopio AM, Fumero R. Assessment of the influence of the compliant aortic root on aortic valve mechanics by means of a geometrical model. Med Eng Phys 1997 Dec;19(8):696–710

Redaelli A, Di Martino E, Mantero S, Agazzi A, Vangeri E, Gamba A, Fumero R. Optimisation of a stentless valve prosthesis based on an analytic parametric model of the aortic valve. Int J Artif Organs 1998 Mar;21(3):161–70

Redaelli A, Magrassi R, Bonassi S, Abbondandolo A, Frosina G. AP endonuclease activity in humans: development of a simple assay and analysis of ten normal individuals. Teratog Carcinog Mutagen 1998;18(1):17–26

Redaelli B see **Locatelli F**

Redaelli C see **Di Maria A**

Redaelli C see **Schilling MK**

Redaelli CA, Schilling MK, Carrel TP. Intraoperative assessment of intestinal viability by laser Doppler flowmetry for surgery of ruptured abdominal aortic aneurysms. World J Surg 1998 Mar;22(3):283–9

Redaelli G, Malhotra A, Li B, Li P, Sonnenblick EH, Hofmann PA, Anversa P. Effects of constitutive overexpression of insulin–like growth factor–1 on the mechanical characteristics and molecular properties of ventricular myocytes. Circ Res 1998 Mar 23;82(5):594–603

Redaelli G see **Li B**

Redaelli GA see **Mevio E**

Redaelli R see **Pinotti M**

Redaelli S see **Rosti L**

Redaelli de Zinis LO, Piccioni LO, Ghizzardi D, Mantini G, Antonelli AR. Indicazioni allo svuotamento linfonodale latero–cervicale elettivo nelle neoplasie maligne epiteliali della parotide. Acta Otorhinolaryngol Ital 1998 Feb; 18(1):11–5 (Eng. Abstr.) **(Ita)**

Redaelli de Zinis LO see **Nicolai P**

Redard M see **Carota A**

Redard M see **Kapanci Y**

Redard M see **Pournaras CJ**

Redard M see **Tacchini–Cottier F**

Redard M see **Xu G**

Redberg RF. Diagnostic testing for coronary artery disease in women and gender differences in referral for revascularization. Cardiol Clin 1998 Feb;16(1):67–77 (45 ref.)

Redberg RF. Passive smoking and heart disease [letter] J Am Coll Cardiol 1998 Aug;32(2):551

Redberg RF. Age, body–mass index, and mortality [letter; comment] N Engl J Med 1998 Apr 16;338(16):1159. Comment on: N Engl J Med 1998 Jan 1;338(1):1–7.

Redberg RF see **O'Connor PM**

Redbrake C, Salla S, Frantz A. Changes in human donor corneas preserved for longer than 4 weeks. Cornea 1998 Jan;17(1):62–5

Redbrake C, Salla S, Vonderhecken M, Sieben P, Reim M. Gewebezustand humaner Hornhäute vor und nach

Organkultur. Einfluss der Todesursache des Spenders. Ophthalmologe 1997 Aug;94(8):573-7 (Eng. Abstr.) (Ger)

Redbrake C see **Frantz A**
Redbrake C see **Kuckelkorn R**
Redburn J see **Lai R**
Redburn JL, Leah JD. Accelerated breakdown and enhanced expression of c-Fos in the rat brain after noxious stimulation. Neurosci Lett 1997 Nov 21;237(2-3):97-100
Redchenko I see **Blake N**
Redd AJ, Clifford SL, Stoneking M. Multiplex DNA typing of short-tandem-repeat loci on the Y chromosome. Biol Chem 1997 Aug;378(8):923-7
Redd D see **Fowles LF**
Redd DC, Soulen MC, Crooks GW. Bilateral adrenal hemorrhage resulting in acute adrenal insufficiency as an unusual complication of hepatic arterial chemoembolization. J Vasc Interv Radiol 1998 Mar-Apr; 9(2):271-4
Redd S see **Pierre N**
Redd SB see **Rota JS**
Redd SC see **Nwanyanwu OC**
Redd SC see **Perkins BA**
Redd SC see **Prevots DR**
Redd SC see **Rota JS**
Redd SC see **Schluter WW**
Redd SC see **Watson JC**
Redda MG see **Sannazzari GL**
Reddan JG see **Kingswell WJ**
Reddan JR see **Hightower KR**
Reddan JR see **Padgaonkar VA**
Reddan JR see **Wang GM**
Reddanna P see **Chen X**
Reddanna P see **Reddy KV**
Reddehase MJ see **Alterio de Goss M**
Reddehase MJ see **Dobonici M**
Reddehase MJ see **Holtappels R**
Reddehase MJ see **Podlech J**
Reddehase MJ see **Steffens HP**
Reddel R see **Lansdorp PM**
Reddel RR. Telomerase and cancer. Jpn J Cancer Res 1997 Sep;88(9):inside front cover
Reddel RR, Bryan TM, Murnane JP. Immortalized cells with no detectable telomerase activity. A review. Biochemistry (Mosc) 1997 Nov;62(11):1254-62 (61 ref.)
Reddel RR see **Bryan TM**
Reddel RR see **Chang AC**
Reddel RR see **Duncan EL**
Reddel RR see **Huschtscha LI**
Reddel RR see **Kilian A**
Reddel RR see **Sprung CN**
Reddell M see **Deshmukh DR**
Reddell MT see **Semmlow JL**
Redden D see **Denninghoff KR**
Redden D see **Jordan WD Jr**
Redden D see **Ritchie CS**
Reddi AH. Role of morphogenetic proteins in skeletal tissue engineering and regeneration. Nat Biotechnol 1998 Mar; 16(3):247-52 (66 ref.)
Reddi AH see **Faucheux C**
Reddi AH see **Sires BS**
Reddi E see **Soncin M**
Reddi E see **Valduga G**
Reddi H see **Kumar V**
Reddi K see **Meghji S**
Reddi K see **Tabona P**
Reddi PP see **Kurth BE**
Reddi V, Zaglul A, Pentz ES, Gomez RA. Renin-expressing cells are associated with branching of the developing kidney vasculature. J Am Soc Nephrol 1998 Jan;9(1):63-71
Reddick A see **Padhye AA**
Reddick ME see **Lucky AW**
Reddick RL see **Nichols TC**
Reddick RL see **Oliver PM**
Reddick WE, Glass JO, Cook EN, Elkin TD, Deaton RJ. Automated segmentation and classification of multispectral magnetic resonance images of brain using artificial neural networks. IEEE Trans Med Imaging 1997 Dec;16(6):911-8
Reddick WE, Mulhern RK, Elkin TD, Glass JO, Merchant TE, Langston JW. A hybrid neural network analysis of subtle brain volume differences in children surviving brain tumors. Magn Reson Imaging 1998 May;16(4):413-21
Reddick WE see **Cho S**
Reddick WE see **Steen RG**
Reddigari S see **Kaplan AP**
Reddigari SR see **Shibayama Y**
Reddin KM, Easterbrook TJ, Eley SM, Russell P, Mobsby VA, Jones DH, Farrar GH, Williamson ED, Robinson A. Comparison of the immunological and protective responses elicited by microencapsulated formulations of the F1 antigen from Yersinia pestis. Vaccine 1998 May;16(8):761-7
Reddin KM see **Wilks KE**
Redding BA see **Selleck CS**
Redding GJ see **Maier WC**
Redding GJ see **Stout JW**
Redding K, MacMillan F, Leibl W, Brettel K, Hanley J, Rutherford AW, Breton J, Rochaix JD. A systematic survey of conserved histidines in the core subunits of Photosystem I by site-directed mutagenesis reveals the likely axial ligands of P700. EMBO J 1998 Jan 2;17(1):50-60
Redding K see **Cournac L**
Redding SW see **Revankar SG**
Reddingius RE, de Boer AW, Schröder CH, Willems JL, Monnens LA. Increase of the bioavailability of intraperitoneal erythropoietin in children on peritoneal dialysis by administration in small dialysis bags. Perit Dial Int 1997 Sep-Oct;17(5):467-70
Reddingius RE see **Shalet SM**
Reddington C see **Cohen J**
Reddish M, MacLean GD, Koganty RR, Kan-Mitchell J, Jones V, Mitchell MS, Longenecker BM. Anti-MUC1 class I restricted CTLs in metastatic breast cancer patients immunized with a synthetic MUC1 peptide. Int J Cancer 1998 Jun 10;76(6):817-23
Reddish M see **Ogata S**
Reddish MA, Jackson L, Koganty RR, Qiu D, Hong W, Longenecker BM. Specificities of anti-sialyl-Tn and anti-Tn monoclonal antibodies generated using novel clustered synthetic glycopeptide epitopes. Glycoconj J 1997 Aug;14(5):549-60
Reddish MA, Suresh MR, Koganty RR, Fortier S, Baronic L, Berg A, Longenecker BM. Analysis of the role of type 1 core O-glycans in the binding of anti-MUC1 antibodies by cytofluorometry and synthetic peptide/glycopeptide binding inhibition studies. Tumour Biol 1998;19 Suppl 1:57-66
Reddish MA see **Agrawal B**
Reddish MA see **Guan HH**
Reddish MA see **Samuel J**
Reddix RA, Mullet D, Fertel R, Cooke HJ. Endogenous nitric oxide inhibits endothelin-1-induced chloride secretion in guinea pig colon. Nitric Oxide 1998;2(1):28-36
Reddoch A. A warm place to practise: meeting the challenges of medicine in the north [editorial] [see comments] CMAJ 1998 Feb 10;158(3):337-8. Comment in: CMAJ 1998 Jun 2;158(11):1430-1.
Reddoch JF see **Kim HG**
Reddon JR see **Clelland SR**
Reddon JR see **Enns RA**
Reddon JR see **Luettgen J**
Reddy A, Grimwood BG, Plummer TH, Tarentino AL. High-level expression of the Endo-beta-N-acetylglucosaminidase F2 gene in E.coli: one step purification to homogeneity. Glycobiology 1998 Jun;8(6):633-6
Reddy A, Lyall EG, Crawford DH. Epstein-Barr virus and lymphoid interstitial pneumonitis: an association revisited. Pediatr Infect Dis J 1998 Jan;17(1):82-3
Reddy A, Sapp M, Feldman M, Subklewe M, Bhardwaj N. A monocyte conditioned medium is more effective than defined cytokines in mediating the terminal maturation of human dendritic cells. Blood 1997 Nov 1;90(9):3640-6
Reddy A see **Bender A**
Reddy A see **Biswas AC**
Reddy A see **Karsten V**
Reddy A see **Schmidt KA**
Reddy AB see **Kocarek TA**
Reddy AB see **Nims RW**
Reddy AG see **Jagota A**
Reddy AK see **Lohray BB**
Reddy AK see **Santos-Pinto L**
Reddy AR see **Sudhaharan T**
Reddy AS, Frederick RW. Evaluation of the intraosseous and extraosseous blood supply to the distal femoral condyles. Am J Sports Med 1998 May-Jun;26(3):415-9
Reddy AS, Narasimhulu SB, Day IS. Structural organization of a gene encoding a novel calmodulin-binding kinesin-like protein from Arabidopsis. Gene 1997 Dec 19; 204(1-2):195-200
Reddy AS, Thomas TL. Expression of a cyanobacterial delta 6-desaturase gene results in gamma-linolenic acid production in transgenic plants. Nat Biotechnol 1996 May; 14(5):639-42
Reddy AS see **Bowser J**
Reddy AS see **Day IS**
Reddy AS see **Deavours BE**
Reddy AS see **Naidu RA**
Reddy AS see **Narasimhulu SB**
Reddy AS see **Safadi F**
Reddy AT, Packer RJ. Pediatric central nervous system tumors. Curr Opin Oncol 1998 May;10(3):186-93 (30 ref.)
Reddy AV, Chan K, Jones JI, Vassallo M, Auger M. Spontaneous bruising in an elderly woman. Postgrad Med J 1998 May;74(871):273-5
Reddy BD see **Stülpner MA**
Reddy BK see **Chandra PS**
Reddy BM see **Hemam NS**
Reddy BR, Taha B, Swiryn S, Silberman R, Childers R. Prospective evaluation of a microprocessor-assisted cardiac rhythm algorithm: results from one clinical center. J Electrocardiol 1998;30 Suppl:28-33
Reddy BR see **Babu GV**
Reddy BS. Chemoprevention of colon cancer by dietary administration of naturally-occurring and related synthetic agents. Adv Exp Med Biol 1997;400B:931-6 (19 ref.)
Reddy BS see **El-Bayoumy K**
Reddy BS see **Challa A**
Reddy BS see **DuBois RN**
Reddy BS see **Kawamori T**
Reddy BS see **Rao CV**
Reddy BS see **Rath PC**
Reddy BS see **Singh J**
Reddy BV see **Ilan Y**
Reddy CA see **Rhodes AN**
Reddy CC, Niyogi SK, Wells A, Wiley HS, Lauffenburger DA. Engineering epidermal growth factor for enhanced mitogenic potency [see comments] Nat Biotechnol 1996 Dec;14(13):1696-9. Comment in: Nat Biotechnol 1996 Dec;14(13):1652.
Reddy CC see **Butovich IA**
Reddy CC see **Chen X**
Reddy CC see **Moriarty PM**
Reddy CC see **Pighetti GM**
Reddy CC see **Scholz RW**
Reddy CD see **Suhasini M**
Reddy CJ, Heman-Ackah CA, Gelister JS. Ureteroscopic salvage of a uretero-vaginal fistula. Br J Urol 1997 Nov; 80(5):817-8
Reddy CK see **Kumar VS**
Reddy CM, Murthy DR, Patil SB. Antispermatogenic and androgenic activities of various extracts of Hibiscus rosa sinesis in albino mice. Indian J Exp Biol 1997 Nov; 35(11):1170-4
Reddy DG see **Yao S**
Reddy DJ see **Pipinos II**
Reddy DK see **Righi PD**
Reddy DM, Rao DV, Koul AR. One-stage reconstruction of post-electrical burn forearm and hand defects using microsurgical transfer of an ulnar neuromyotendinocutaneous unit. J Reconstr Microsurg 1998 Jan;14(1):35-8
Reddy DM, Wasserman SA. Patient anxiety during gynecologic examinations. Behavioral indicators. J Reprod Med 1997 Oct;42(10):631-6
Reddy DP see **Farrell EJ**
Reddy DP see **Galvin JM**
Reddy DR, Prasad VS. Alkaptonuria presenting as lumbar disc prolapse: case report and review of literature. Spinal Cord 1998 Jul;36(7):523-4 (14 ref.)
Reddy DR, Srikanth RD, Misra M. Fluorosis. Surg Neurol 1998 Jun;49(6):635-6
Reddy DS. Newer thrombolytic drugs for acute myocardial infarction. Indian J Exp Biol 1998 Jan;36(1):1-15 (130 ref.)
Reddy DS. Preclinical and clinical behavioral paradigms for testing drugs that affect learning and memory processes. Methods Find Exp Clin Pharmacol 1998 Apr;20(3):249-77 (107 ref.)
Reddy DS, Kulkarni SK. The effects of neurosteroids on acquisition and retention of a modified passive-avoidance learning task in mice. Brain Res 1998 Apr 27; 791(1-2):108-16
Reddy DS, Kulkarni SK. Possible role of nitric oxide in the nootropic and antiamnesic effects of neurosteroids on aging- and dizocilpine-induced learning impairment. Brain Res 1998 Jul 20;799(2):215-29
Reddy DS, Kulkarni SK. Chronic neurosteroid treatment prevents the development of morphine tolerance and attenuates abstinence behavior in mice. Eur J Pharmacol 1997 Oct 15;337(1):19-25
Reddy DS, Kulkarni SK. Proconvulsant effects of neurosteroids pregnenolone sulfate and dehydroepiandrosterone sulfate in mice. Eur J Pharmacol 1998 Mar 12;345(1):55-9
Reddy DS, Kulkarni SK. Reversal of benzodiazepine inverse agonist FG 7142-induced anxiety syndrome by neurosteroids in mice. Methods Find Exp Clin Pharmacol 1997 Dec;19(10):665-81
Reddy DS, Kulkarni SK. Neurosteroid coadministration prevents development of tolerance and augments recovery from benzodiazepine withdrawal anxiety and hyperactivity in mice. Methods Find Exp Clin Pharmacol 1997 Jul-Aug; 19(6):395-405
Reddy DS, Kulkarni SK. The role of GABA-A and mitochondrial diazepam-binding inhibitor receptors on the effects of neurosteroids on food intake in mice. Psychopharmacology (Berl) 1998 Jun;137(4):391-400
Reddy DV, Shenoy BC, Carey PR, Sönnichsen FD. Absence of observable biotin-protein interactions in the 1.3S subunit of transcarboxylase: an NMR study. Biochemistry 1997 Dec 2;36(48):14676-82
Reddy DV see **Miller JS**
Reddy DV see **Naidu RA**
Reddy DV see **Satyanarayana T**
Reddy E, Kreher N, Hickner JM. How concerned are elderly patients without coronary heart disease about hypercholesterolemia and heart disease? An UPRNet study. Upper Peninsula Research Network. J Fam Pract 1998 Mar;46(3):227-32
Reddy EP see **Baker SJ**
Reddy EP see **Chaturvedi P**
Reddy EP see **Gaozza E**
Reddy EP see **Garriga J**
Reddy EP see **Oh IH**
Reddy EP see **Suhasini M**
Reddy ES see **Cui JQ**
Reddy ES see **Pereira DS**
Reddy ES see **Shao N**
Reddy ES see **Siddique H**
Reddy G, Coombes A, Hubbard AD. Horner's syndrome following internal jugular vein cannulation. Intensive Care Med 1998 Feb;24(2):194-6
Reddy G, Reddy TV, Choudhury H, Daniel FB, Leach GJ. Assessment of environmental hazards of 1,3,5-trinitrobenzene. J Toxicol Environ Health 1997 Dec 12;52(5):447-60
Reddy G see **Bagri S**

Reddy G see Karakousis G
Reddy G see Li Z
Reddy GB, Bhat KS. Synergistic effect of UVB radiation and age on HMPS enzymes in rat lens homogenate. J Photochem Photobiol B 1998 Apr;43(1):56–60
Reddy GB, Bhat KS. UVB irradiation alters the activities and kinetic properties of the enzymes of energy metabolism in rat lens during aging. J Photochem Photobiol B 1998 Jan;42(1):40–6
Reddy GB see Nauduri D
Reddy GK, Gum S, Stehno-Bittel L, Enwemeka CS. Biochemistry and biomechanics of healing tendon: Part II. Effects of combined laser therapy and electrical stimulation. Med Sci Sports Exerc 1998 Jun;30(6):794–800
Reddy GK, Stehno-Bittel L, Enwemeka CS. Laser photostimulation of collagen production in healing rabbit Achilles tendons. Lasers Surg Med 1998;22(5):281–7
Reddy GK see Stehno-Bittel L
Reddy GN see Khosrovi H
Reddy GP, Chernoff DM, Adams JR, Higgins CB. Coronary artery stenoses: assessment with contrast-enhanced electron-beam CT and axial reconstructions. Radiology 1998 Jul;208(1):167–72
Reddy GP, Hayat U, Xu Q, Reddy KV, Wang Y, Chiu KW, Morris JG Jr, Bush CA. Structure determination of the capsular polysaccharide from Vibrio vulnificus strain 6353. Eur J Biochem 1998 Jul 1;255(1):279–88
Reddy GP see Cisar JO
Reddy GP see Gunawardena S
Reddy GP see McElhinney DB
Reddy GR, Sulsona CR, Barbet AF, Mahan SM, Burridge MJ, Alleman AR. Molecular characterization of a 28 kDa surface antigen gene family of the tribe Ehrlichiae. Biochem Biophys Res Commun 1998 Jun 29;247(3):636–43
Reddy GR see Chen X
Reddy GR see Kaplan RM
Reddy GR see Yamamoto S
Reddy GS, Srinivasan VA. Performance of aluminium hydroxide gel and oil adjuvant rabies vaccines in bovines. Zentralbl Bakteriol 1997 Nov;286(4):523–6
Reddy GS see Bischof MG
Reddy GS see Cross HS
Reddy GS see Harant H
Reddy GS see Takeuchi A
Reddy GV, Gelpke MD, Gold MH. Degradation of 2,4,6-trichlorophenol by Phanerochaete chrysosporium: involvement of reductive dechlorination. J Bacteriol 1998 Oct;180(19):5159–64
Reddy GV see Périé FH
Reddy I, Ferguson DA Jr, Sarubbi FA. Endocarditis due to Actinomyces pyogenes. Clin Infect Dis 1997 Dec; 25(6):1476–7 (6 ref.)
Reddy I see Cubitt AB
Reddy I see Soni PN
Reddy IK see Kommuru TR
Reddy IK see Kunta JR
Reddy IK see Lin H
Reddy J see Fraser GM
Reddy J see Miles LP
Reddy JK see Fan CY
Reddy JK see Jain S
Reddy JK see Zhu Y
Reddy JR, Kwang J, Okwumabua O, Kapil S, Loughin TM, Lechtenberg KF, Chengappa MM, Minocha HC. Application of recombinant bovine viral diarrhea virus proteins in the diagnosis of bovine viral diarrhea infection in cattle. Vet Microbiol 1997 Sep;57(2–3):119–33
Reddy JT see He XZ
Reddy K, Mallard C, Guan J, Marks K, Bennet L, Gunning M, Gunn A, Gluckman P, Williams C. Maturational change in the cortical response to hypoperfusion injury in the fetal sheep. Pediatr Res 1998 May;43(5):674–82
Reddy K see Albert C
Reddy K see Elmer DS
Reddy K see Singhal PC
Reddy KB see Visscher DW
Reddy KJ, Packer GJ. Stabilization of an acute perilunate dislocation using the "TAG" suture anchor. J Hand Surg [Br] 1998 Apr;23(2):262–3
Reddy KK, Anders KH, Sathyavagiswaran L. Fatal embolization of ball portion of Starr-Edwards aortic valve prosthesis. J Forensic Sci 1998 Jan;43(1):225–7
Reddy KK see Laussmann T
Reddy KK see Mao K
Reddy KL see Lin SC
Reddy KL see Satyanarayana T
Reddy KM see Albert C
Reddy KM see Laussmann T
Reddy KM see Pratt PF
Reddy KR see Bernstein DE
Reddy KR see Cirocco R
Reddy KR see de Medina M
Reddy KR see Heathcote EJ
Reddy KR see Saeian K
Reddy KR see Sanyal AJ
Reddy KR see Tzakis AG
Reddy KR see Zervos XA
Reddy KS. Double trisomy in spontaneous abortions. Hum Genet 1997 Dec;101(3):339–45
Reddy KS. 50 years of the World Health Organization: looking back and moving forward [editorial] Natl Med J India 1998 May-Jun;11(3):107–9
Reddy KS. Clinical management of a rare de novo translocation 46,X,t(Y;15) (p11.2 approximately 11.3;q11.2).ish t(Y;15)(DYZ3+,AMELY+,SNRPN+;D15Z+) found prenatally. Prenat Diagn 1998 Mar;18(3):294–7
Reddy KS, Karak PK, Sharma S, Rao RC, Vijayaraghavan M, Sahni P. Epithelial hepatoblastoma in a middle aged woman. Trop Gastroenterol 1997 Oct-Dec;18(4):163–4 (10 ref.)
Reddy KS, Larsen MB. A molecular, cytogenetic, and clinical evaluation of mosaic tandem duplication 17p and Charcot-Marie-Tooth type 1A neuropathy. J Med Genet 1998 Feb;35(2):169–72
Reddy KS, Sulcova V. The mobile nature of acrocentric elements illustrated by three unusual chromosome variants. Hum Genet 1998 Jun;102(6):653–62
Reddy KS, Yusuf S. Emerging epidemic of cardiovascular disease in developing countries. Circulation 1998 Feb 17; 97(6):596–601 (34 ref.)
Reddy KS see Adachi K
Reddy KS see Bhargava B
Reddy KS see Fujimoto A
Reddy KS see Gibney BR
Reddy KS see Johansson JS
Reddy KS see Nath I
Reddy KS see Reddy LR
Reddy KS see Yamaguchi T
Reddy KV, Kumar TC, Prasad M, Reddanna P. Pulmonary lipid peroxidation and antioxidant defenses during exhaustive physical exercise: the role of vitamin E and selenium. Nutrition 1998 May;14(5):448–51
Reddy KV, Meherji PK, Gokral JS, Shahani SK. Resazurin reduction test to evaluate semen quality. Indian J Exp Biol 1997 Apr;35(4):369–73
Reddy KV, Meherji PK, Shahani SK. Integrin cell adhesion molecules on human spermatozoa. Indian J Exp Biol 1998 May;36(5):456–63
Reddy KV see Reddy GP
Reddy KV see Sridevi B
Reddy L see Muccio DD
Reddy LR, Reddy KS, Surrey S, Adachi K. Role of beta87 Thr in the beta6 Val acceptor site during deoxy Hb S polymerization. Biochemistry 1997 Dec 16;36(50):15992–8
Reddy LV see Akhavan-Tafti H
Reddy M, Gowrishankar J. A genetic strategy to demonstrate the occurrence of spontaneous mutations in nondividing cells within colonies of Escherichia coli. Genetics 1997 Nov;147(3):991–1001
Reddy M see Fritz ME
Reddy M see Harrop JA
Reddy M see Hurrell RF
Reddy M see Tan KB
Reddy MB, McCarley KD, Bunge AL. Physiologically relevant one-compartment pharmacokinetic models for skin. 2. Comparison of models when combined with a systemic pharmacokinetic model. J Pharm Sci 1998 Apr; 87(4):482–90
Reddy MC, Harris ED. Multiple transcripts coding for the menkes gene: evidence for alternative splicing of Menkes mRNA. Biochem J 1998 Aug 15;334 (Pt 1):71–7
Reddy MC see Harris ED
Reddy MK, Nair S, Tewari KK. Cloning, expression and characterization of a gene which encodes a topoisomerase I with positive supercoiling activity in pea. Plant Mol Biol 1998 Jul;37(5):773–84
Reddy MK see Gopinathan U
Reddy MK see Jain RK
Reddy MK see Kunimoto DY
Reddy MK see Sridhar MS
Reddy MK see Srinivas B
Reddy MK see Torgov MY
Reddy MN see Komarov AM
Reddy MP see Pardo JM
Reddy MS, Palcanis KG, Geurs NC. A comparison of manual and controlled-force attachment-level measurements. J Clin Periodontol 1997 Dec;24(12):920–6
Reddy MS, Trivedi PK, Tuli R, Sane PV. Expression of chloroplastic genes during autumnal senescence in a deciduous tree Populus deltiodes. Biochem Mol Biol Int 1997 Oct;43(3):677–84
Reddy MS see Bernstein JM
Reddy MS see Byrd V
Reddy MS see Cavanaugh PF Jr
Reddy MS see Cox ED
Reddy MV see Chaturvedi P
Reddy MV see Raju PS
Reddy N, Ong GL, Behr TM, Sharkey RM, Goldenberg DM, Mattes MJ. Rapid blood clearance of mouse IgG2a and human IgG1 in many nude and nu/+ mouse strains is due to low IgG2a serum concentrations. Cancer Immunol Immunother 1998 Mar;46(1):25–33
Reddy N see Kitzler J
Reddy NK, Raju PR, Kapoor S, Reddy RP, Rao MS, Kumar DN, Sastry BK, Prasad SG, Raju BS. Clinical evaluation of new balloon mountable coil stent: in-hospital and follow-up results. Indian Heart J 1998 Jan-Feb;50(1):40–4
Reddy NK see Kabalka GW
Reddy NL, Fan W, Magar SS, Periman ME, Yost E, Zhang L, Berlove D, Fischer JB, Burke-Howie K, Wolcott T, Durant GJ. Synthesis and pharmacological evaluation of N,N'-diarylguanidines as potent sodium channel blockers and anticonvulsant agents. J Med Chem 1998 Aug 13; 41(17):3298–302
Reddy NM see Gupta SK
Reddy NP see Gupta V
Reddy NS, Dash S, Sontakke. Effect of spraying selected pesticides on the contents of specified minerals in cabbage. Plant Foods Hum Nutr 1997;51(4):357–63
Reddy P, Kamireddi M. Modulation of Escherichia coli adenylyl cyclase activity by catalytic-site mutants of protein IIA(Glc) of the phosphoenolpyruvate:sugar phosphotransferase system. J Bacteriol 1998 Feb; 180(3):732–6
Reddy P, Ross J. Antiretroviral therapy: an update [published erratum appears in Conn Med 1998 Mar;62(3):169] Conn Med 1998 Jan;62(1):25–8 (15 ref.)
Reddy P see Anderson MB
Reddy P see Balaji KC
Reddy P see Eisenstein E
Reddy P see Kamireddi M
Reddy P see McKenney K
Reddy P see Maskos K
Reddy P see Merlos-Suárez A
Reddy P see Meyer-Weltz A
Reddy P see Quesenberry P
Reddy P see Yang L
Reddy PA see Hill MW
Reddy PC see McLachlan J
Reddy PG see Cox D
Reddy PG see Lohray BB
Reddy PG see Mdurvwa EG
Reddy PH, Stockburger E, Gillevet P, Tagle DA. Mapping and characterization of novel (CAG)n repeat cDNAs from adult human brain derived by the oligo capture method. Genomics 1997 Dec 1;46(2):174–82
Reddy PH see Mastana SS
Reddy PJ, Tewari M, Hamid QA, Tuncay OC, Tewari DS. Inhibition of gingival collagenase gene expression by dexamethasone. Proc Soc Exp Biol Med 1998 Jul; 218(3):238–43
Reddy PK see Sinha AA
Reddy PK see Sundaram CP
Reddy PP, Mandell J. Prenatal diagnosis. Therapeutic implications. Urol Clin North Am 1998 May;25(2):171–80 (56 ref.)
Reddy PP see Boyle KE
Reddy PP see Brien TP
Reddy PP see Calvano CJ
Reddy PP see Devi GS
Reddy PP see Hoar RM
Reddy PP see Prowse OA
Reddy PP see Ramana Devi CH
Reddy PP see Reddy S
Reddy PR, Raman RS, Ramaswamy S. Effect of glucose on stress induced antinociception in normal mice. Indian J Physiol Pharmacol 1998 Jan;42(1):131–4
Reddy PS, Corley RB. Assembly, sorting, and exit of oligomeric proteins from the endoplasmic reticulum. Bioessays 1998 Jul;20(7):546–54 (70 ref.)
Reddy PS, Idamakanti N, Derbyshire JB, Nagy E. Characterization of the early region 4 of porcine adenovirus type 3. Virus Genes 1997;15(1):87–90
Reddy PS, Idamakanti N, Zakhartchouk AN, Baxi MK, Lee JB, Pyne C, Babiuk LA, Tikoo SK. Nucleotide sequence, genome organization, and transcription map of bovine adenovirus type 3. J Virol 1998 Feb;72(2):1394–402
Reddy PS, Sabhikhi AK, Rai R. Microfilariae in fine needle aspirates of the liver [letter] Acta Cytol 1998 Mar-Apr; 42(2):454
Reddy PS see Baxi MK
Reddy PS see Sankaranarayan S
Reddy PS see Sudhakar C
Reddy PV see al-Shaikh AM
Reddy R, Insko EK, Noyszewski EA, Dandora R, Kneeland JB, Leigh JS. Sodium MRI of human articular cartilage in vivo. Magn Reson Med 1998 May;39(5):697–701
Reddy R see Charagundla SR
Reddy R see Duvvuri U
Reddy R see Gu J
Reddy R see Hutson DG
Reddy R see Insko EK
Reddy R see Karatzas T
Reddy R see Noyszewski EA
Reddy R see Osato MS
Reddy R see Raman RS
Reddy R see Rizi RR
Reddy R see Schlossberg D
Reddy R see Sinha KM
Reddy R see Stolpen AH
Reddy R see Tichelaar JW
Reddy R see Versalovic J
Reddy R see Yousfi MM
Reddy RC see Meduri GU
Reddy RE see Adamczyk M
Reddy RG see Spindler SA
Reddy RJ see Lown B
Reddy RK see Dexter DW
Reddy RP see Reddy NK
Reddy S. Latex allergy [see comments] Am Fam Physician 1998 Jan 1;57(1):93–102 (19 ref.). Comment in: Am Fam Physician 1998 Jan 1;57(1):42, 47.
Reddy S. Intervention at neonatal age: can we intervene? Diabetes Metab Rev 1998 Mar;14(1):108–9
Reddy S. Prevention and management of latex allergy [letter;

comment] JAMA 1998 Mar 25;279(12):911. Comment on: JAMA 1997 Dec 10;278(22):1907–13.

Reddy S, Jin P, Trimarchi J, Caruccio P, Phillis R, Murphey RK. Mutant molecular motors disrupt neural circuits in Drosophila. J Neurobiol 1997 Nov 20;33(6):711–23

Reddy S, Niewiadomska-Bugaj M, Reddy YV, Galfalvy HC, Jagannathan V, Raman R, Srinivas K, Shank R, Davis T, Friedman S, Merkin B, Kilkenny M. Experiences with ARTEMIS--an Internet-based telemedicine system. Proc AMIA Annu Fall Symp 1997;:759–63

Reddy S, Rock JA. Treatment of endometriosis. Clin Obstet Gynecol 1998 Jun;41(2):387–92 (19 ref.)

Reddy S, Salipan-Moore N, Mildenberger S, Willis N, György AZ. Acute volume expansion and salt-loading studies in rats. The role of atrial natriuretic peptide and catecholamines. Nephron 1998;79(2):192–200

Reddy S, Sanders TA, Owen RW, Thompson MH. Faecal pH, bile acid and sterol concentrations in premenopausal Indian and white vegetarians compared with white omnivores. Br J Nutr 1998 Jun;79(6):495–500

Reddy S, Santanam N, Reddy PP, Rock JA, Murphy AA, Parthasarathy S. Interaction of Interceed oxidized regenerated cellulose with macrophages: a potential mechanism by which Interceed may prevent adhesions. Am J Obstet Gynecol 1997 Dec;177(6):1315–20; discussion 1320–1

Reddy S, Young M, Poole CA, Ross JM. Loss of glucose transporter-2 precedes insulin loss in the nonobese diabetic and the low-dose streptozotocin mouse models: a comparative immunohistochemical study by light and confocal microscopy. Gen Comp Endocrinol 1998 Jul; 111(1):9–19

Reddy S see Degenhardt TP
Reddy S see Herschman H
Reddy S see Jinkins JR
Reddy S see Karaca K
Reddy S see Kotchen TA
Reddy S see Lanciano R
Reddy S see Peleg S
Reddy S see Raman RS
Reddy S see Rittmaster RS
Reddy S see Roberts R
Reddy S see Shear M
Reddy S see Xue Q

Reddy SA, Huang JH, Liao WS. Phosphatidylinositol 3-kinase in interleukin 1 signaling. Physical interaction with the interleukin 1 receptor and requirement in NFkappaB and AP-1 activation. J Biol Chem 1997 Nov 14; 272(46):29167–73

Reddy SB. Cyclosporine. Can J Gastroenterol 1998 May-Jun; 12(4):251–2 (0 ref.)

Reddy SC, Quah SH, Low HC, Jackson N. Prognostic significance of retinopathy at presentation in adult acute leukemia. Ann Hematol 1998 Jan;76(1):15–8

Reddy SC see Choudhary SK
Reddy SC see Kothari SS

Reddy SG, Wong KK, Parast CV, Peisach J, Magliozzo RS, Kozarich JW. Dioxygen inactivation of pyruvate formate-lyase: EPR evidence for the formation of protein-based sulfinyl and peroxyl radicals. Biochemistry 1998 Jan 13;37(2):558–63

Reddy SG see Scapin G
Reddy SK see Ahern-Djamali SM
Reddy SL see Sridevi B

Reddy SM, Cox E, Iofin I, Soong W, Cohen JI. Varicella-zoster virus (VZV) ORF32 encodes a phosphoprotein that is posttranslationally modified by the VZV ORF47 protein kinase. J Virol 1998 Oct; 72(10):8083–8

Reddy SM, Ruby J, Wallace M, Forman JD. Patient self-assessment of complications and quality of life after conformal neutron and photon irradiation for localized prostate cancer. Radiat Oncol Investig 1997;5(5):252–6

Reddy SM, Vadgama PM. Ion exchanger modified PVC membranes--selectivity studies and response amplification of oxalate and lactate enzyme electrodes. Biosens Bioelectron 1997;12(9–10):1003–12

Reddy SM see Lupiani B
Reddy SN see Di Lorenzo C

Reddy SP, Mohideen N, Marra S, Marks JE. Effect of tumor bulk on local control and survival of patients with T1 glottic cancer. Radiother Oncol 1998 May;47(2):161–6

Reddy SP see Hanson WR
Reddy SP see Narayana A
Reddy SP see Paulino AC

Reddy SS. New guidelines streamline diabetes diagnosis. Cleve Clin J Med 1998 Jan;65(1):10–2

Reddy SS see Boiselle PM
Reddy SS see Wong J

Reddy ST, Venkateswerlu G. Intracellular proteases in sporulated Bacillus thuringiensis subsp. tenebrionis: detection and analysis by gelatin zymography. Biochem Mol Biol Int 1997 Dec;43(5):935–43

Reddy ST see Hecht JR
Reddy ST see Herschman HR

Reddy SV, Alcantara O, Boldt DH. Analysis of DNA binding proteins associated with hemin-induced transcriptional inhibition. The hemin response element binding protein is a heterogeneous complex that includes the Ku protein. Blood 1998 Mar 1;91(5):1793–801

Reddy SV, Roodman GD. Control of osteoclast differentiation. Crit Rev Eukaryot Gene Expr 1998; 8(1):1–17 (114 ref.)

Reddy SV see Devlin RD
Reddy SV see Hentunen TA
Reddy SV see Mbalaviele G
Reddy SV see Roach J
Reddy TC see Chakrabarti A
Reddy TD see Brierley JJ

Reddy TR, Li X, Jones Y, Ellisman MH, Ching GY, Liem RK, Wong-Staal F. Specific interaction of HTLV tax protein and a human type IV neuronal intermediate filament protein. Proc Natl Acad Sci U S A 1998 Jan 20; 95(2):702–7

Reddy TV see Reddy G
Reddy U see Thadepalli H

Reddy V. Body-mind-spirit responses [letter] ASHA 1997 Fall;39(4):6

Reddy V see Carson HJ
Reddy V see Jendiroba DB
Reddy V see Mazurek GH
Reddy V see Prakash MS
Reddy V see Schneemann A
Reddy V see Tiwari P
Reddy V see Winokur TS
Reddy VB see Kilby JM
Reddy VB see Lankford KV
Reddy VB see Siddiqui MT

Reddy VM, McElhinney DB. Update on prospects for fetal cardiovascular surgery. Curr Opin Pediatr 1997 Oct; 9(5):530–5 (44 ref.)

Reddy VM, McElhinney DB, Brook MM, Parry AJ, Hanley FL. Atrioventricular valve function after single patch repair of complete atrioventricular septal defect in infancy: how early should repair be attempted? J Thorac Cardiovasc Surg 1998 May;115(5):1032–40

Reddy VM, McElhinney DB, Brook MM, Silverman NH, Stanger P, Hanley FL. Repair of congenital tricuspid valve abnormalities with artificial chordae tendineae. Ann Thorac Surg 1998 Jul;66(1):172–6

Reddy VM, McElhinney DB, Phoon CK, Brook MM, Hanley FL. Geometric mismatch of pulmonary and aortic anuli in children undergoing the Ross procedure: implications for surgical management and autograft valve function. J Thorac Cardiovasc Surg 1998 Jun;115(6):1255–62; discussion 1262–3

Reddy VM, McElhinney DB, Silverman NH, Hanley FL. The double switch procedure for anatomical repair of congenitally corrected transposition of the great arteries in infants and children. Eur Heart J 1997 Sep;18(9):1470–7

Reddy VM, McElhinney DB, Silverman NH, Marianeschi SM, Hanley FL. Partial biventricular repair for complex congenital heart defects: an intermediate option for complicated anatomy or functionally borderline right complex heart. J Thorac Cardiovasc Surg 1998 Jul; 116(1):21–7

Reddy VM see McElhinney DB
Reddy VM see Marianeschi SM

Reddy VN, Giblin FJ, Lin LR, Chakrapani B. The effect of aqueous humor ascorbate on ultraviolet-B-induced DNA damage in lens epithelium. Invest Ophthalmol Vis Sci 1998 Feb;39(2):344–50

Reddy VN see Rao PV
Reddy VN see Sasaki H
Reddy VR see Srinivas B

Reddy VS, Bodhankar MG, Sinha SK. Intestinal parasites among children at Bharatpur, Nepal [letter] Indian Pediatr 1998 Jan;35(1):76–7

Reddy VS, Giesing HA, Morton RT, Kumar A, Post CB, Brooks CL 3rd, Johnson JE. Energetics of quasiequivalence: computational analysis of protein-protein interactions in icosahedral viruses. Biophys J 1998 Jan; 74(1):546–58

Reddy VS see Murthy JM
Reddy VV see Vigneswaran N

Reddy YC, Girimaji S, Srinath S. Clinical profile of mania in children and adolescents from the Indian subcontinent. Can J Psychiatry 1997 Oct;42(8):841–6

Reddy YV, Rao DN. Probing the role of cysteine residues in the EcoP15I DNA methyltransferase. J Biol Chem 1998 Sep 11;273(37):23866–76

Reddy YV see Reddy S
Reddy YV see Saha S

Reddy BVB, Ramesh P, Tiwari S. MEICPS: substitution mutations to engineer intracellular protein stability. Bioinformatics 1998;14(2):225–6

Reddy GVP, Furlong MJ, Pell JK, Poppy GM. Zoophthora radicans infection inhibits the response to and production of sex pheromone in the diamondback moth. J Invertebr Pathol 1998 Sep;72(2):167–9

Redecker C see Hagemann G
Redecker K see Schliephake H
Redecker M see Kasper W

Redecker P. Developmental pattern of cell type-specific calretinin immunoreactivity in the postnatal gerbil pineal gland. Brain Res Dev Brain Res 1998 Jan 14;105(1):43–50

Redecker P, Cetin Y. Rodent pancreatic islet cells contain the calcium-binding proteins calcineurin and calretinin. Histochem Cell Biol 1997 Aug;108(2):133–9

Redecker P, Pabst H, Grube D. Munc-18-1 and cysteine string protein (csp) in pinealocytes of the gerbil pineal gland. Cell Tissue Res 1998 Aug;293(2):245–52

Redei E, Rittenhouse PA, Revskoy S, McGivern RF, Aird F. A novel endogenous corticotropin release inhibiting factor. Ann N Y Acad Sci 1998 May 1;840:456–69 (95 ref.)

Redei E see Aird F
Redei E see Shelat SG
Redei E see Sinha P
Redei J see Genant HK
Redeker AG see Fong TL
Redeker AG see Tsai NC
Redeker B see Speleman F

Redeker NS, Tamburri L, Howland CL. Prehospital correlates of sleep in patients hospitalized with cardiac disease. Res Nurs Health 1998 Feb;21(1):27–37

Redeker V, Toullec JY, Vinh J, Rossier J, Soyez D. Combination of peptide profiling by matrix-assisted laser desorption/ionization time-of-flight mass spectrometry and immunodetection on single glands or cells. Anal Chem 1998 May 1;70(9):1805–11

Redeker V see Létoffé S
Redeker V see Vinh J

Redekop G, TerBrugge K, Montanera W, Willinsky R. Arterial aneurysms associated with cerebral arteriovenous malformations: classification, incidence, and risk of hemorrhage. J Neurosurg 1998 Oct;89(4):539–46

Redekop GJ, Durity FA, Woodhurst WB. Management-related morbidity in unselected aneurysms of the upper basilar artery. J Neurosurg 1997 Dec; 87(6):836–42

Redekop W see Ivanyi B
Redekop WK see Appelman YE
Redekop WK see Hoefman E

Redell JB, Tempel BL. Multiple promoter elements interact to control the transcription of the potassium channel gene, KCNJ2. J Biol Chem 1998 Aug 28;273(35):22807–18

Redelmeier DA, Tan SH, Booth GL. The treatment of unrelated disorders in patients with chronic medical diseases [see comments] N Engl J Med 1998 May 21; 338(21):1516–20. Comment in: N Engl J Med 1998 May 21;338(21):1541–2.

Redelmeier DA, Tibshirani RJ. Interpretation and bias in case-crossover studies. J Clin Epidemiol 1997 Nov; 50(11):1281–7 (31 ref.)

Redelmeier DA see Bell CM
Redelmeier DA see Booth GL
Redelmeier DA see Brenneman FD
Redelmeier DA see Dancey DR
Redelmeier DA see Detsky AS
Redelmeier DA see Min ST
Redemann B see Lowenfels AB
Redenbach D see Ginzinger DG

Redenbach DM, English D, Hogg JC. The nature of leukocyte shape changes in the pulmonary capillaries. Am J Physiol 1997 Oct;273(4 Pt 1):L733–40

Redenbach DM, Nelems B. A comparative study of structures comprising the thoracic outlet in 250 human cadavers and 72 surgical cases of thoracic outlet syndrome. Eur J Cardiothorac Surg 1998 Apr;13(4):353–60

Redenbach M, Ikeda K, Yamasaki M, Kinashi H. Cloning and physical mapping of the EcoRI fragments of the giant linear plasmid SCP1. J Bacteriol 1998 May;180(10):2796–9

Redenbach M see Chong PP
Reder AT see Byskosh PV
Reder AT see Porrini AM
Reder I see Burstein DE

Redes S, Lunney M. Validation by school nurses of the Nursing Intervention Classification for computer software. Comput Nurs 1997 Nov-Dec;15(6):333–8

Redeuilh G see Massaad C

Redfearn PJ, Agrawal N, Mair LH. An association between the regular use of 3,4 methylenedioxy-methamphetamine (ecstasy) and excessive wear of the teeth. Addiction 1998 May;93(5):745–8

Redfearn W see Paliavicini MG
Redfern B see DeMaster EG
Redfern CC see Helfand M
Redfern CP see Daly AK
Redfern CP see Irving H
Redfern CP see Loughney AD
Redfern CP see Lovat PE
Redfern E see Butler R
Redfern M see Giamalva JN
Redfern MR see Palmer SJ

Redfern MS, Moore PL, Yarsky CM. The influence of flooring on standing balance among older persons. Hum Factors 1997 Sep;39(3):445–55

Redfern MS see Casselbrant ML
Redfern MS see Furman JM
Redfern MS see Schlesinger A

Redfield AG, Kunz SD. Analog filtering of large solvent signals for improved dynamic range in high-resolution NMR. J Magn Reson 1998 Jan;130(1):111–8 (19 ref.)

Redfield C see Penkett CJ
Redfield M see Luchner A
Redfield MM see Ara N
Redfield MM see Borgeson DD
Redfield MM see Jougasaki M
Redfield MM see Yamamoto K
Redfield RJ see Dacks JB
Redfield RJ see Macfadyen LP
Redfield RR see Sitz KV
Redford B see Grade C

Redford EJ, Kapoor R, Smith KJ. Nitric oxide donors reversibly block axonal conduction: demyelinated axons are especially susceptible. Brain 1997 Dec;120 (Pt

12):2149–57

Redford EJ, Smith KJ, Gregson NA, Davies M, Hughes P, Gearing AJ, Miller K, Hughes RA. A combined inhibitor of matrix metalloproteinase activity and tumour necrosis factor–alpha processing attenuates experimental autoimmune neuritis. Brain 1997 Oct;120 (Pt 10):1895–905

Redford EJ see **Hughes PM**

Redford K see **Pandak WM**

Redford MA, MacNeilage PF, Davis BL. Production constraints on utterance–final consonant characteristics in babbling. Phonetica 1997;54(3–4):172–86

Redford T see **Yi AK**

Redfors M see **Herlofson BB**

Redgate ES see **Gabryel–Grudziak A**

Redgrave B see **Miller CM**

Redgrave P, Waller J. BMA must voice its opposition to Cuban embargo [letter] [see comments] BMJ 1998 Apr 18; 316(7139):1248. Comment in: BMJ 1998 Jun 20;316(7148):1905.

Redgrave P see **Mayhew JE**

Redgrave P see **Niemi–Junkola U**

Redgrave P see **Rector DM**

Redgrave P see **Shehab S**

Redgrave P see **Sims A**

Redgrave P see **Wang S**

Redgrave TG see **Martins IJ**

Redgrave TG see **Zeng BJ**

Redhair D see **Patterson S**

Redhead A see **Littlewood SJ**

Redhead CR. Bioregios put Germany on the biodevelopment map. Nat Biotechnol 1996 Dec;14(13):1664–5

Redhead D see **Jones AL**

Redhead D see **McLellan S**

Redhead DN see **Jalan R**

Redhead DN see **Stanley AJ**

Redhead ES see **Pearce JM**

Redhead K, Pugh CA, Jensen NE, Houghton SB. Cross protection against Erysipelothrix rhusiopathiae serotype 10 induced by a serotype 1 and 2 vaccine. Vet Rec 1998 May 30;142(22):612

Redi CA. The Prague International Congress on Biomedical Peer Review and Global Communications September 17–21, 1997. Eur J Histochem 1998;42(1):5–7

Redi CA see **Garagna S**

Redi CA see **Zuccotti M**

Redican S see **Beharka A**

Redick JA see **Heaps RS**

Redick ML see **Schweiger GD**

Redick SD see **Luczak JA**

Redies C. Cadherins and the formation of neural circuitry in the vertebrate CNS. Cell Tissue Res 1997 Nov; 290(2):405–13 (69 ref.)

Redies C see **Arndt K**

Redies C see **Gänzler–Odenthal SI**

Redies C see **Korematsu K**

Redies C see **Wöhrn JC**

Rediess S see **Campodonico JR**

Redig DF. Direct reimbursement—its role in financing dental benefits. J Am Coll Dent 1998 Spring;65(1):17–20

Redín I see **Alonso E**

Redinbo MR, Stewart L, Kuhn P, Champoux JJ, Hol WG. Crystal structures of human topoisomerase I in covalent and noncovalent complexes with DNA [see comments] Science 1998 Mar 6;279(5356):1504–13. Comment in: Science 1998 Mar 6;279(5356):1490–1.

Redinbo MR see **Stewart L**

Reding D see **Haidet P**

Reding D see **Weeks JC**

Reding MT, Hibbs JR, Morrison VA, Swaim WR, Filice GA. Diagnosis and outcome of 100 consecutive patients with extreme granulocytic leukocytosis. Am J Med 1998 Jan; 104(1):12–6

Reding R, Wallemacq P, Moulin D, Manicourt D, Lambotte L, Jamart J, Sokal E, de Ville de Goyet J, Otte JB. Early hepatocyte, endothelial, and bile duct cell injury after pediatric liver transplantation from cadaveric or living–related donors. Transplantation 1998 Mar 15; 65(5):681–5

Reding R see **Alberti D**

Reding R see **Delgadillo X**

Reding R see **de Ville de Goyet J**

Reding R see **Otte JB**

Reding R see **Sokal EM**

Reding R see **Trindade E**

Reding R see **Wallemacq PE**

Redinger RN see **Song W**

Redington A see **Bishop A**

Redington A see **Rosenthal M**

Redington AE. Nomenclature of endothelin peptides [letter; comment] Crit Care Med 1998 Jun;26(6):1134–5. Comment on: Crit Care Med 1997 Jun;25(6):958–64.

Redington AE, Hardinge FM, Madden J, Holgate ST, Howarth PH. Cyclosporin A treatment and airways inflammation in corticosteroid–dependent asthma. Allergy 1998 Jan;53(1):94–8

Redington AE, Springall DR, Meng QH, Tuck AB, Holgate ST, Polak JM, Howarth PH. Immunoreactive endothelin in bronchial biopsy specimens: increased expression in asthma and modulation by corticosteroid therapy. J Allergy Clin Immunol 1997 Oct;100(4):544–52

Redington AN see **Brierley JJ**

Redington AN see **Brookes CI**

Redington AN see **Chaturvedi RR**

Redington AN see **Gatzoulis MA**

Redington AN see **Norgård G**

Redington AN see **Shekerdemian LS**

Redington AN see **Wagstaff MH**

Redington AN see **White PA**

Redini F see **Demoor–Fossard M**

Redinova TL, Kolesnikov SN. Vliianie shin na sostoianie tverdykh tkaneĭ zubov i parodonta u bolnykh s perelomami cheliustel. Stomatologiia (Mosk) 1998;77(1):42–4 (Eng. Abstr.) **(Rus)**

Redish AD, Touretzky DS. The role of the hippocampus in solving the Morris water maze. Neural Comput 1998 Jan 1;10(1):73–111 (98 ref.)

Rediske J, Abramson S. Gene therapy and arthritis. Inflamm Res 1997 Dec;46(12):479–81

Rediske J see **Belmont HM**

Rediske J see **Clancy RM**

Rediske VA see **Biernat KA**

Redjems–Bennani N, Jeandel C, Lefebvre E, Blain H, Vidailhet M, Guéant JL. Abnormal substrate levels that depend upon mitochondrial function in cerebrospinal fluid from Alzheimer patients. Gerontology 1998;44(5):300–4

Redkar AA see **Metkar SS**

Redkar R, Davenport M, Howard ER. Antenatal diagnosis of congenital anomalies of the biliary tract. J Pediatr Surg 1998 May;33(5):700–4

Redkar R see **Lander A**

Redkar RJ, Herzog RW, Singh NK. Transcriptional activation of the Aspergillus nidulans gpdA promoter by osmotic signals. Appl Environ Microbiol 1998 Jun;64(6):2229–31

Redkar SL, Damle SR. Placental alkaline phosphatase in patients with seminoma measured by ELISA as compared to RIA. Indian J Cancer 1997 Jun;34(2):73–6

Redkiĭ IuK, Fonin OP. Magnito– i krioterapiia nekotorykh zabolevaniĭ oporno–dvigatel'nogo apparata. Vopr Kurortol Fizioter Lech Fiz Kult 1998 Jan–Feb;(1):39 **(Rus)**

Red'kin AN see **Bulynin VI**

Red'kin IuV, Chernyshev GP. Kafedre farmakologii omskoĭ gosudarstvennoĭ meditsinskoĭ akademii 75 let (1922–1997). Eksp Klin Farmakol 1997 Nov–Dec;60(6):55–6 (Eng. Abstr.) **(Rus)**

Rednap L see **Sopp P**

Red'ko VG. Problema proiskhozhdeniia intellekta i évoliutsionnaia biokibernetika. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Mar–Apr; 48(2):358–69 (51 ref.) (Eng. Abstr.) **(Rus)**

Redl B, Wojnar P, Ellemunter H, Feichtinger H. Identification of a lipocalin in mucosal glands of the human tracheobronchial tree and its enhanced secretion in cystic fibrosis. Lab Invest 1998 Sep;78(9):1121–9

Redl B see **Berger MM**

Redl B see **Holzfeind P**

Redl E see **Kriwanek S**

Redl G. The pediatric high–risk patient in orthopedic surgery. Acta Anaesthesiol Scand Suppl 1997;111:211–4

Redl G. Anaesthesia in handicapped children. Anaesthesia 1998 May;53 Suppl 2:78–80 (7 ref.)

Redl H see **Bahrami S**

Redl H see **Haudek SB**

Redl H see **Yao YM**

Redl P, Borbély L. Kiterjedt intraoralis hegesedés kezelése mikrosebészeti módszerrel. Fogorv Sz 1998 Mar; 91(3):87–90 (Eng. Abstr.) **(Hun)**

Redle JD see **McCullough PA**

Redlich A see **Keyszer G**

Redlich CA, Blaner WS, Van Bennekum AM, Chung JS, Clever SL, Holm CT, Cullen MR. Effect of supplementation with beta–carotene and vitamin A on lung nutrient levels. Cancer Epidemiol Biomarkers Prev 1998 Mar;7(3):211–4

Redlich CA see **Mayne ST**

Redlich K see **Schett G**

Redlich K see **Schiller C**

Redlich PN see **Donegan WL**

Redlin M see **Haisjackl M**

Redlin U, Lynch GR. Effects of pinealectomy on SCN electrical firing rhythm in Djungarian hamsters. Neurosci Lett 1997 Oct 31;236(2):67–70

Redlin U see **Weisgerber D**

Redline R see **Mohammadi M**

Redline R see **Wilson–Costello D**

Redline RW, Hassold T, Zaragoza MV. Prevalence of the partial molar phenotype in triploidy of maternal and paternal origin. Hum Pathol 1998 May;29(5):505–11

Redline RW see **Griffin DK**

Redline S, Adams N, Strauss ME, Roebuck T, Winters M, Rosenberg C. Improvement of mild sleep–disordered breathing with CPAP compared with conservative therapy [see comments] Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):858–65. Comment in: ACP J Club 1998 Sep–Oct;129(2):44.

Redline S, Sanders M. Hypopnea, a floating metric: implications for prevalence, morbidity estimates, and case finding. Sleep 1997 Dec;20(12):1209–17 (26 ref.)

Redline S, Strohl KP. Recognition and consequences of obstructive sleep apnea hypopnea syndrome. Clin Chest Med 1998 Mar;19(1):1–19 (136 ref.)

Redline S see **Kattan M**

Redline S see **Quan SF**

Redline S see **Weaver TE**

Redling JD, Akay M. Noninvasive cardiac output estimation: a preliminary study. Biol Cybern 1997 Aug;77(2):111–22

Redlinger T, O'Rourke K, Nickey L, Martinez G. Elevated hepatitis A and E seroprevalence rates in a Texas/Mexico border community. Tex Med 1998 May;94(5):68–71

Redlinger T, O'Rourke K, VanDerslice J. Hepatitis A among schoolchildren in a US–Mexico border community. Am J Public Health 1997 Oct;87(10):1715–7

Redman AM see **Saxena A**

Redman B see **Felton G**

Redman BG, Hillman GG, Flaherty L, Forman J, Dezso B, Haas GP. Phase II trial of sequential radiation and interleukin 2 in the treatment of patients with metastatic renal cell carcinoma. Clin Cancer Res 1998 Feb;4(2):283–6

Redman BG, Smith DC, Flaherty L, Du W, Hussain M. Phase II trial of paclitaxel and carboplatin in the treatment of advanced urothelial carcinoma. J Clin Oncol 1998 May; 16(5):1844–8

Redman BG see **Smith DC**

Redman C, Scott JA, Baines AT, Basye JL, Clark LC, Calley C, Roe D, Payne CM, Nelson MA. Inhibitory effect of selenomethionine on the growth of three selected human tumor cell lines. Cancer Lett 1998 Mar 13;125(1–2):103–10

Redman C see **Lee S**

Redman C see **Martin PG**

Redman C see **Russo D**

Redman C see **Spraggon G**

Redman CA, Kennington S, Spathopoulou T, Kusel JR. Interconversion of sphingomyelin and ceramide in adult Schistosoma mansoni. Mol Biochem Parasitol 1997 Dec 1;90(1):145–53

Redman CM, Druce HM. Nonprescription bronchodilator use in asthma [letter; comment] Chest 1998 Aug;114(2):657–8 . Comment on: Chest 1997 Oct;112(4):987–93.

Redman CM see **Lee S**

Redman CW see **Davison JM**

Redman CW see **Endresen MJ**

Redman CW see **Knight M**

Redman CW see **Magee LA**

Redman CW see **Sacks GP**

Redman CW see **Smelt VA**

Redman HC. The transition. Acad Radiol 1995 Mar; 2(3):265–7

Redman JR. Circadian entrainment and phase shifting in mammals with melatonin. J Biol Rhythms 1997 Dec; 12(6):581–7 (32 ref.)

Redman JR, Francis AJ. Entrainment of rat circadian rhythms by the melatonin agonist S–20098 requires intact suprachiasmatic nuclei but not the pineal. J Biol Rhythms 1998 Feb;13(1):39–51

Redman JR see **Lenné MG**

Redman JR see **Rajaratnam SM**

Redman JW see **Kline MC**

Redman KL see **Dunning AM**

Redman KL see **Qu X**

Redman PJ see **Tipton MJ**

Redman PM, Kelly JA, Albright ED, Anderson PF, Mulder C, Schnell EH. Common ground: the HealthWeb project as a model for Internet collaboration. Bull Med Libr Assoc 1997 Oct;85(4):325–30

Redman RA see **Massuda ES**

Redman RM see **Lightner DV**

Redman RS see **Freeman S**

Redman RS see **He X**

Redman RS see **Peagler FD**

Redman RS see **Quissell DO**

Redman RS see **Searl TJ**

Redman RS see **Turner JT**

Redman S, Kricker A. Emerging opportunities to fight breast cancer [editorial] Aust N Z J Public Health 1998;22(3 Suppl):299–300 (13 ref.)

Redman S see **Barratt AL**

Redman S see **Carrick S**

Redman S see **Cockburn J**

Redman S see **Paul CL**

Redman SJ see **Cowan AI**

Redman SJ see **Thurbon D**

Redman TK see **Wilcox CM**

Redmann G see **Standl TG**

Redmann K see **Weyand M**

Redmann SM see **Geiselman PJ**

Redmann SM Jr see **Harris RB**

Redmann SM Jr see **Truett GE**

Redmann T see **Braun C**

Redmann T see **Kaleta EF**

Redmann–Fibi B. Entstehung, Auswirkungen und Überwindung von mit Resignation verbundenem "Low–EE–Verhalten" in einem Stationsteam gegenüber einer Patientin mit einer chronischen schizoaffektiven Psychose. Psychiatr Prax 1998 Mar;25(2):89 **(Ger)**

Redmann–Müller I see **Dosch E**

Redmer DA, Reynolds LP. Angiogenesis in the ovary. Rev Reprod 1996 Sep;1(3):182–92 (65 ref.)

Redmer DA see **Grazul–Bilska AT**

Redmer DA see **Reynolds LP**

Redmer DA see **Zheng J**

Redmo Emanuelsson IM, Wang XM. Demonstration of identical strains of mutans streptococci within Chinese families by genotyping. Eur J Oral Sci 1998 Jun; 106(3):788–94

Redmon B, Raatz S, Bantle JP. Valvular heart disease associated with fenfluramine–phentermine [letter; comment] N Engl J Med 1997 Dec 11;337(24):1773–4;

discussion 1775. Comment on: N Engl J Med 1997 Aug 28;337(9):581–8.

Redmond AC. An evaluation of the use of gait plate inlays in the short-term management of the intoeing child. Foot Ankle Int 1998 Mar;19(3):144–8

Redmond AD. Trauma centres in the UK [editorial] Br J Hosp Med 1997 Aug 20–Sep 2;58(4):124–6

Redmond AD see Oakley PA

Redmond AM, Kelly JP, Leonard BE. Behavioural and neurochemical effects of dizocilpine in the olfactory bulbectomized rat model of depression. Pharmacol Biochem Behav 1997 Oct;58(2):355–9

Redmond AM see Connor TJ

Redmond AO see Macpherson C

Redmond C, Hall GA, Turnbull PC, Gillgan JS. Experimentally assessed public health risks associated with pigs from farms experiencing anthrax. Vet Rec 1997 Sep 6;141(10):244–7

Redmond C, Pearce MJ, Manchee RJ, Berdal BP. Deadly relic of the Great War [letter] Nature 1998 Jun 25; 393(6687):747–8

Redmond C see Spoth R

Redmond C see Spoth RL

Redmond CK see Fisher B

Redmond CK see Gorin MB

Redmond D see Nassim MA

Redmond DA see Manschreck TC

Redmond DE Jr see Elsworth JD

Redmond DE Jr see Jentsch JD

Redmond DE Jr see Sladek JR Jr

Redmond DE Jr see Sortwell CE

Redmond DE Jr see Taylor JR

Redmond DP see Hamilos DL

Redmond DP see Spelman LH

Redmond DP see Stoskopf MK

Redmond EM, Cahill PA, Sitzmann JV. Flow-mediated regulation of G-protein expression in cocultured vascular smooth muscle and endothelial cells. Arterioscler Thromb Vasc Biol 1998 Jan;18(1):75–83

Redmond EM, Cahill PA, Sitzmann JV. Flow-mediated regulation of endothelin receptors in cocultured vascular smooth muscle cells: an endothelium-dependent effect. J Vasc Res 1997 Nov–Dec;34(6):425–35

Redmond EM see Cahill PA

Redmond EM see Hou MC

Redmond GP. Androgens and women's health. Int J Fertil Womens Med 1998 Mar–Apr;43(2):91–7 (6 ref.)

Redmond HP, Bouchier-Hayes D. Impact of CO2 and gasless laparoscopy as well as laparotomy on peritoneal tumor growth and abdominal wall metastases [letter; comment] Ann Surg 1998 Feb;227(2):309–10. Comment on: Ann Surg 1996 Dec;224(6):694–700; discussion 700–1.

Redmond HP, Stapleton PP, Neary P, Bouchier-Hayes D. Immunonutrition: the role of taurine. Nutrition 1998 Jul–Aug;14(7–8):599–604 (56 ref.)

Redmond HP see Barry MC

Redmond HP see Donovan D

Redmond HP see Finnegan NM

Redmond HP see Gallagher HJ

Redmond HP see Harmey JH

Redmond HP see McNamara DA

Redmond HP see O'Flaherty L

Redmond HP see Stapleton PP

Redmond HP see Wang JH

Redmond J see Weaver CH

Redmond JM see Baumgartner WA

Redmond JM see Brock MV

Redmond JM see Gillinov AM

Redmond JW see Batley M

Redmond K. Assessing patients' needs and preferences in the management of advanced colorectal cancer. Br J Cancer 1998;77 Suppl 2:5–7 (21 ref.)

Redmond K. Organizational barriers in opioid use. Support Care Cancer 1997 Nov;5(6):451–6 (41 ref.)

Redmond K see Fratino L

Redmond M see Yun CH

Redmond MJ see Ijaz MK

Redmond MJ see Lee J

Redmond N see Klekamp JG

Redmond P see Da Costa ML

Redmond RM. Assessment of intraocular pressure during fractionated peribulbar anaesthesia [letter; comment] Eye 1997;11 (Pt 3):439–40. Comment on: Eye 1996;10 (Pt 5):565–8.

Redmond RW see Aveline BM

Redmond RW see Tannous M

Redmond SM, Rice ML. The socioemotional behaviors of children with SLI: Social Adaptation or Social Deviance? J Speech Lang Hear Res 1998 Jun;41(3):688–700

Redmond TM see Liu SY

Redmond TM see Marlhens F

Redmond TM see Tsilou E

Redner J see Gorga MP

Redner RL see Wang J

Redolfi E see Frattini A

Redolfi N see Mognoni P

Redon D see Haworth RA

Redon J. Treatment of patients with essential hypertension and microalbuminuria. Drugs 1997 Dec;54(6):857–66 (62 ref.)

Redon J, Campos C, Narciso ML, Rodicio JL, Pascual JM, Ruilope LM. Prognostic value of ambulatory blood pressure monitoring in refractory hypertension: a prospective study. Hypertension 1998 Feb;31(2):712–8

Redón J see Lurbe E

Redondo A see Grayeli AB

Redondo C see del Real G

Redondo C see Gisbert JP

Redondo C see Martínez-Escribano JA

Redondo C see Montalbán C

Redondo C see Quijano Y

Redondo E, Rey A. Proliferaciones basaloides prostáticas. Arch Esp Urol 1998 Jan–Feb;51(1):97–8. Comment on: Arch Esp Urol 1997 Jan–Feb;50(1):67–71. **(Spa)**

Redondo E see De Sola C

Redondo E see Regodón S

Redondo E see Rey A

Redondo J see Rodríguez-Martínez MA

Redondo JM see Gomez del Arco P

Redondo JM see González-Amaro R

Redondo JM see Martínez-Martínez S

Redondo L, Ramírez P, Rodríguez F, Aguilar J. Cerebelitis aguda por el virus de la rubéola. Neurologia 1998 Feb; 13(2):98 **(Spa)**

Redondo LM see Serrat A

Redondo M, Rodriguez F, Hortas ML, Concha A, Morell M, Garrido F, Ruiz-Cabello F. Lack of correlation between codon 12 K-ras mutations and major histocompatibility complex antigens in bronchogenic carcinomas. Cancer Detect Prev 1997;21(5):412–7

Redondo M see de la Fuente J

Redondo M see De Sola C

Redondo M see García-García JC

Redondo M see Gil T

Redondo M see Mauron T

Redondo M see Rodríguez F

Redondo M see Valle-Inclán F

Redondo MC, Ríos A, Cohen R, Ayala J, Martínez J, Arellano G, Paz V, Saltiel C, Gómez R, Gentili D, Ledezma L, Essenfeld E, Essenfeld H, Núñez M. Hemorrhagic dengue with spontaneous splenic rupture: case report and review. Clin Infect Dis 1997 Nov;25(5):1262–3

Redondo MC see Cáceres AM

Redondo MJ see Ballesteros MD

Redondo MJ see Calle-Pascual AL

Redondo MJ see Eisenbarth GS

Redondo MR, Ortega RM, López-Sobaler AM, Quintas ME, Andrés P. Consumo de alimentos, energía y nutrientes en el desayuno de un colectivo de ancianos. Problemática más frecuente y diferencias en función del índice de masa corporal. Arch Latinoam Nutr 1996 Dec;46(4):275–81 (Eng. Abstr.) **(Spa)**

Redondo MR see Navia B

Redondo MR see Ortega RM

Redondo MR see Quintas ME

Redondo P, Idoate M, De Felipe I. Nevi related to thyroid diseases [letter] Arch Intern Med 1998 Jul 27;158(14):1577

Redondo PA, Alvarez AI, García JL, Villaverde C, Prieto JG. Influence of surfactants on oral bioavailability of albendazole based on the formation of the sulphoxide metabolites in rats. Biopharm Drug Dispos 1998 Jan; 19(1):65–70

Redondo Cardeña PA see García Llamazares JL

Redondo Fonseca S see Salas Valién JS

Redondo-Horcajo M see Cuevas P

Redondo Luciáñez ER see Castaño Zapatero I

Redondo Martínez E, Rey López A. Adenoma nefrogénico en mucosa intestinal. Un caso en una anastomosis uretro-sigmoidea. Arch Esp Urol 1998 Apr;51(3):284–6 (Eng. Abstr.) **(Spa)**

Redondo Martínez E, Rey López A. Xantoma prostático. Arch Esp Urol 1998 Mar;51(2):188–90 (Eng. Abstr.) **(Spa)**

Redondo Martínez E, Rey López A, Díaz Cascajo C. Nevus azul de la próstata. Diagnóstico diferencial de las lesiones pigmentarias prostáticas. Arch Esp Urol 1998 Apr; 51(3):286–9 (10 ref.) (Eng. Abstr.) **(Spa)**

Redondo Martínez E see Camacho García MC

Redondo Vergé L, Romero C, Rodríguez FF, Solís M. Parálisis del recolector de aceitunas. Neurologia 1997 Nov; 12(9):427–8 **(Spa)**

Redonnet M see Bouchart F

Redonnet M see Derumeaux G

Redonnet M see Eltchaninoff H

Redonnet M see Saoudi N

Redonnet-Vernhet I, Chatelut M, Basile JP, Salvayre R, Levade T. Cholesteryl ester storage disease: relationship between molecular defects and in situ activity of lysosomal acid lipase. Biochem Mol Med 1997 Oct;62(1):42–9

Redonnet-Vernhet I, Chatelut M, Salvayre R, Levade T. A novel lysosomal acid lipase gene mutation in a patient with cholesteryl ester storage disease. Hum Mutat 1998; 11(4):335–6

Redonodo Martínez E, López AR, de la Vega Pérez M, Sánchez Lobo MV. Adenosis esclerosante de la próstata. Arch Esp Urol 1997 Nov;50(9):935–40 (Eng. Abstr.) **(Spa)**

Redorta JP, Toniolo GC. Easy visualization of the membranous urethral stump in radical prostatectomy [letter; comment] J Urol 1997 Dec;158(6):2252–3. Comment on: J Urol 1997 Feb;157(2):576–7.

Redovan C see Kudoh S

Redpath AT see Biernacki W

Redpath CM see Jones DG

Redpath JH see Hammer GB

Redpath JL, Antoniono RJ. Induction of an adaptive response against spontaneous neoplastic transformation in vitro by low-dose gamma radiation. Radiat Res 1998 May; 149(5):517–20

Redpath JL see Bettega D

Redpath JL see de Feijter-Rupp HL

Redpath JL see Mendonca MS

Redpath JL see Noto Y

Redpath MB see Carrington M

Redpath S, Michaelsen T, Sandlie I, Clark MR. Activation of complement by human IgG1 and human IgG3 antibodies against the human leucocyte antigen CD52. Immunology 1998 Apr;93(4):595–600

Redpath S see Kee WG

Redpath TW. MRI developments in perspective. Br J Radiol 1997 Nov;70 Spec No:S70–80 (91 ref.)

Redpath TW. Signal-to-noise ratio in MRI. Br J Radiol 1998 Jul;71(847):704–7

Redpath TW see Gray CF

Redpath TW see Semple SI

Redpath TW see Wayte SC

Redrobe JP, Bourin M. Effects of pretreatment with clonidine, lithium and quinine on the activities of antidepressant drugs in the mouse tail suspension test. Fundam Clin Pharmacol 1997;11(5):381–6

Redrobe JP, Bourin M, Colombel MC, Baker GB. Dose-dependent noradrenergic and serotonergic properties of venlafaxine in animal models indicative of antidepressant activity. Psychopharmacology (Berl) 1998 Jul;138(1):1–8

Redrobe JP see Bourin M

Redrup AC, Foreman JC, Hayes NA, Pearce FL. Fc epsilon RI-mediated chloride uptake by rat mast cells: modulation by chloride transport inhibitors in relation to histamine secretion. Br J Pharmacol 1997 Nov;122(6):1188–94

Redrup AC, Howard BP, MacGlashan DW Jr, Kagey-Sobotka A, Lichtenstein LM, Schroeder JT. Differential regulation of IL-4 and IL-13 secretion by human basophils: their relationship to histamine release in mixed leukocyte cultures. J Immunol 1998 Feb 15;160(4):1957–64

Redrup MJ see Cheng KN

Redsell SA see Evans JH

Redshaw R see Kogan I

Redston M, Nathanson KL, Yuan ZQ, Neuhausen SL, Satagopan J, Wong N, Yang D, Nafa D, Abrahamson J, Ozcelik H, Antin-Ozerkis D, Andrulis I, Daly M, Pinsky L, Schrag D, Gallinger S, Kaback M, King MC, Woodage T, Brody LC, Godwin A, Warner E, Weber B, Foulkes W, Offit K. The APC1307K allele and breast cancer risk [letter; comment] Nat Genet 1998 Sep;20(1):13–4. Comment on: Nat Genet 1998 Sep;20(1):62–5.

Redston M see Casson AG

Redston M see Done SJ

Redston M see Gryfe R

Redston M see To MD

Redtenbacher S see Jellinek H

Reduzzi R see Forloni B

Redvall L see Moberger B

Redvanly RD see Fernandez MP

Redvanly RD see Spivak H

Redweik A see Schneitz K

Redwin JM see Sangster NC

Redwine DB. Pelvic endometriosis--the same or different entities in disguise? [letter] Fertil Steril 1998 Sep; 70(3):588–9

Redwine J see Lee J

Redwine JM, Blinder KL, Armstrong RC. In situ expression of fibroblast growth factor receptors by oligodendrocyte progenitors and oligodendrocytes in adult mouse central nervous system. J Neurosci Res 1997 Oct 15;50(2):229–37

Redwine M see Chen P

Redwine MD see Barron BJ

Redwood C, Davies SL, Wells NJ, Fry AM, Hickson ID. Casein kinase II stabilizes the activity of human topoisomerase IIalpha in a phosphorylation-independent manner. J Biol Chem 1998 Feb 6;273(6):3635–42

Redwood CS see Bottinelli R

Redwood S see Van Winkle NW

Redwood SR, Bashir Y, Huang J, Leatham EW, Kaski JC, Camm AJ. Effect of magnesium sulphate in patients with unstable angina. A double blind, randomized, placebo-controlled study [see comments] Eur Heart J 1997 Aug;18(8):1269–77. Comment in: Eur Heart J 1997 Aug;18(8):1202–3.

Redwood SR, Ferrari R, Marber MS. Reversible left ventricular dysfunction: does it affect clinical practice and does it matter? Int J Clin Pract 1998 Jun;52(4):249–53 (36 ref.)

Redwood SR, Odemuyiwa O, Hnatkova K, Staunton A, Poloniecki I, Camm AJ, Malik M. Selection of dichotomy limits for multifactorial prediction of arrhythmic events and mortality in survivors of acute myocardial infarction [see comments] Eur Heart J 1997 Aug;18(8):1278–87. Comment in: Eur Heart J 1997 Aug;18(8):1204–6.

Redwood-Campbell L see Ogilvie G

Redza ZM see Simpson PR

Redžepagic S. Učestalost i etiologija karijesa na zubu nosaču fiksnog protetskog rada u uvjetima rata. Med Arh 1995; 49(3–4):95–9 (Eng. Abstr.) **(Scr)**

Redžepagic S. Zubi psa kao eksperimentalni model u fiksnoj stomatološkoj protetici. Med Arh 1996;50(3–4):99–102 (Eng. Abstr.) **(Scr)**

Redžepagic S. Vrijednost horizontalne diskrepance na subgingivalno postavljenom rubu krune. Med Arh 1997; 51(3–4):93–7 (Eng. Abstr.) **(Scr)**

Redzhepova AS see **Volokhovskaia ZP**

Redzic ZB, Markovic ID, Vidovic VP, Vranic VP, Gasic JM, Duricic BM, Pokrajac M, Dordevic JB, Segal MB, Rakic LM. Endogenous nucleosides in the guinea-pig eye: analysis of transport and metabolites. Exp Eye Res 1998 Mar;66(3):315–25

Redzic ZB, Segal MB, Markovic ID, Gasic JM, Vidovic V, Rakic LM. The characteristics of basolateral nucleoside transport in the perfused sheep choroid plexus and the effect of nitric oxide inhibition on these processes. Brain Res 1997 Aug 29;767(1):26–33

Redziniak G see **Rougier N**

Redźko S, Kuczyński W, Szamatowicz J, Wasilewski T, Mrugacz G, Borawska R, Rucińska E. Wyniki komputerowej oceny seminologicznej w grupie dawców nasienia--zmiany sezonowe parametrów CASA. Ginekol Pol 1998 Jun;69(6):485–9 (Eng. Abstr.) **(Pol)**

Redźko S, Przepieśc J, Urban J, Jóźwik M, Skotnicki MZ, Urban R. Przedporodowy indeks płynu owodniowego w przewidywaniu wyniku ciąży. Ginekol Pol 1998 Apr; 69(4):163–7 (Eng. Abstr.) **(Pol)**

Ree AH, Bjørnland K, Brünner N, Johansen HT, Pedersen KB, Aasen AO, Fodstad O. Regulation of tissue-degrading factors and in vitro invasiveness in progression of breast cancer cells. Clin Exp Metastasis 1998 Apr;16(3):205–15

Ree GE, Payne JF. Effect of toxaphene on reproduction of fish. Chemosphere 1997 Feb;34(4):855–67

Ree HI, Lee IY. Development of mass rearing technique of Tyrophagus putrescentiae (Acari: Acaridae) found in house dust. Korean J Parasitol 1997 Sep;35(3):149–54

Ree HI, Lee IY, Jeon SH, Yoshida Y. Geographical distribution of vectors and sero-strains of tsutsugamushi disease at mid-south inland of Korea. Korean J Parasitol 1997 Sep;35(3):171–9

Ree HI see **Munhbayarlah S**

Ree HI see **Ryu JS**

Ree HJ, Kadin ME, Kikuchi M, Ko YH, Go JH, Suzumiya J, Kim DS. Angioimmunoblastic lymphoma (AILD-type T-cell lymphoma) with hyperplastic germinal centers. Am J Surg Pathol 1998 Jun;22(6):643–55

Ree HJ see **Go JH**

Ree HJ see **Kim DH**

Ree HJ see **Ko YH**

Ree HJ see **Lee JH**

Ree HJ see **Oh YL**

Reeben M, Laurikainen A, Hiltunen JO, Castrén E, Saarma M. The messenger RNAs for both glial cell line-derived neurotrophic factor receptors, c-ret and GDNFRalpha, are induced in the rat brain in response to kainate-induced excitation. Neuroscience 1998 Mar;83(1):151–9

Reeben M see **Wegelius K**

Reeber A see **Dietrich JB**

Reece A see **Ferretti JJ**

Reece CA see **Akopyants NS**

Reece D see **Bernstein SH**

Reece DE see **Dalal BI**

Reece DE see **Jackson SR**

Reece DE see **Koç ON**

Reece DE see **Phillips GL**

Reece EA, Homko CJ. Diabetes mellitus in pregnancy. What are the best treatment options? Drug Saf 1998 Mar; 18(3):209–20 (84 ref.)

Reece EA, Homko CJ, Koch S, Chan L. First-trimester needle embryofetoscopy and prenatal diagnosis. Fetal Diagn Ther 1997 May-Jun;12(3):136–9

Reece EA, Homko CJ, Wu YK, Wiznitzer A. The role of free radicals and membrane lipids in diabetes-induced congenital malformations. J Soc Gynecol Investig 1998 Jul-Aug;5(4):178–87 (84 ref.)

Reece EA, Pinter E, Homko C, Wu YK, Naftolin F. The yolk sac theory: closing the circle on why diabetes-associated malformations occur. J Soc Gynecol Investig 1994 Jan-Mar;1(1):3–13 (43 ref.)

Reece EA see **Khandelwal M**

Reece EA see **Murtaugh MA**

Reece EA see **Sivan E**

Reece EA see **Wiznitzer A**

Reece GP, Kroll SS. Abdominal wall complications. Prevention and treatment. Clin Plast Surg 1998 Apr; 25(2):235–49 (67 ref.)

Reece GP see **Gürlek A**

Reece GP see **Khoo A**

Reece GP see **Kroll SS**

Reece J see **Ribeiro CM**

Reece JC, Handley AJ, Anstee EJ, Morrison WA, Crowe SM, Cameron PU. HIV-1 selection by epidermal dendritic cells during transmission across human skin. J Exp Med 1998 May 18;187(10):1623–31

Reece LJ, Lim CH. Onset of optic nerve conduction and synaptic potentials in superior colliculus of fetal rats studied in vitro. Brain Res Dev Brain Res 1998 Mar 12; 106(1-2):25–38

Reece LJ see **Cowan AI**

Reece M, Prawitt D, Landers J, Kast C, Gros P, Housman D, Zabel BU, Pelletier J. Functional characterization of ORCTL2--an organic cation transporter expressed in the renal proximal tubules. FEBS Lett 1998 Aug 21; 433(3):245–50

Reece M see **Cooper PR**

Reece MT, Lane MA, Byrne TJ, Adams LA, Podgaysky AP, Cohn GM. Immunohistochemical analysis of BRCA1 expression in normal human buccal cells. Oncol Rep 1998 Sep-Oct;5(5):1071–6

Reece MT see **Grow DR**

Reece MT see **Wiczyk HP**

Reece RJ, Platt A. Signaling activation and repression of RNA polymerase II transcription in yeast. Bioessays 1997 Nov;19(11):1001–10 (70 ref.)

Reece RJ see **Platt A**

Reece RL. The case for physician practice management companies. And why they haven't taken hold in Minnesota. Minn Med 1998 Jun;81(6):14–21

Reece RL see **Kusewitt DF**

Reece RM see **Chadwick DL**

Reece S see **Klee T**

Reece S see **Marzke MW**

Reece WD see **Kim CH**

Reece-Ford M see **Shah P**

Reecer MV see **Kaplansky BD**

Reeck G see **Hazegh-Azam M**

Reed A. Trends in state laws and regulations affecting nurse-midwives: 1995-1997. J Nurse Midwifery 1997 Sep-Oct;42(5):421–6

Reed A see **Boddie AW Jr**

Reed A see **Hardie TJ**

Reed A see **Leong PP**

Reed A see **Turnquist SE**

Reed AI see **Pfaff WW**

Reed AL, Yamazaki H, Kaufman JD, Rubinstein Y, Murphy B, Johnson AC. Molecular cloning and characterization of a transcription regulator with homology to GC-binding factor. J Biol Chem 1998 Aug 21;273(34):21594–602

Reed AL see **Okami K**

Reed AM, Collins EJ, Shock LP, Klapper DG, Frelinger JA. Diminished class II-associated Ii peptide binding to the juvenile dermatomyositis HLA-DQ alpha 1*0501/DQ beta 1*0301 molecule. J Immunol 1997 Dec 15;159(12):6260–5

Reed AM, Pachman LM, Hayford J, Ober C. Immunogenetic studies in families of children with juvenile dermatomyositis. J Rheumatol 1998 May;25(5):1000–2

Reed AM see **Rider LG**

Reed B see **Hargrave R**

Reed B see **Marshall SC**

Reed B see **Pasero CL**

Reed B see **Rifkin R**

Reed B see **Rubin CD**

Reed BA, Habicht JP. Sales of food aid as sign of distress, not excess [see comments] Lancet 1998 Jan 10; 351(9096):128–30. Comment in: Lancet 1998 Apr 18;351(9110):1213–4.

Reed BD see **Sobel JD**

Reed BD see **Zazove P**

Reed BH, Orr-Weaver TL. The Drosophila gene morula inhibits mitotic functions in the endo cell cycle and the mitotic cell cycle. Development 1997 Sep;124(18):3543–53

Reed BR see **Jagust WJ**

Reed BR see **Lafosse JM**

Reed BY see **Zerwekh JE**

Reed C, Fu ZQ, Wu J, Xue YN, Harrison RW, Chen MJ, Weber IT. Crystal structure of TNF-alpha mutant R31D with greater affinity for receptor R1 compared with R2. Protein Eng 1997 Oct;10(10):1101–7

Reed C see **Azar DT**

Reed C see **Chan JS**

Reed C see **Cheng Q**

Reed C see **Ilson DH**

Reed C see **Mai M**

Reed C see **Mottram DR**

Reed CA see **Bonnick SL**

Reed CC see **Harrison RW**

Reed CE, Offord KP, Nelson HS, Li JT, Tinkelman DG. Aerosol beclomethasone dipropionate spray compared with theophylline as primary treatment for chronic mild-to-moderate asthma. The American Academy of Allergy, Asthma and Immunology Beclomethasone Dipropionate-Theophylline Study Group. J Allergy Clin Immunol 1998 Jan;101(1 Pt 1):14–23

Reed CE see **Houck WV**

Reed CE see **Silvestri GA**

Reed CG see **Deschler DG**

Reed CJ. In vitro models of nasal cavity toxicity. Mutat Res 1997 Oct 31;380(1-2):97–111 (112 ref.)

Reed CJ see **Chamberlain MP**

Reed CJ see **Lock EA**

Reed CK see **Johnston CJ**

Reed CL see **Cook MN**

Reed CM. Parrish's chemical food never contained arsenic [letter] BMJ 1998 Jul 18;317(7152):212

Reed CM see **Mehta NH**

Reed CM see **Tan HZ**

Reed CV see **Lefebvre J**

Reed D, Billotte WG, Rush BJ, Odorzynski A, Kreinbrink K, Bajpai PK. Hydroxyapatite-oil composites for delivering AZT in simulated body fluid. Biomed Sci Instrum 1997; 34:59–64

Reed D see **Browning SR**

Reed D see **Buckwalter KC**

Reed D see **Ephgrave KS**

Reed D see **Penn DL**

Reed D see **Russell DW**

Reed D see **Tscholl B**

Reed DB, Clinton JE. Proper depth of placement of nasotracheal tubes in adults prior to radiographic confirmation. Acad Emerg Med 1997 Dec;4(12):1111–4

Reed DC. Doctor Fabrique. Kans Med 1997 Winter-Spring; 97(3-4):23–4

Reed DE see **Mabee SW**

Reed DJ, Lin X, Thomas TD, Birks CW, Tang J, Rother RP. Alteration of glycosylation renders HIV sensitive to inactivation by normal human serum. J Immunol 1997 Nov 1;159(9):4356–61

Reed DJ see **Bohn AA**

Reed DJ see **Mustacich DJ**

Reed DJ see **Welsh RM**

Reed DM see **West CG**

Reed DN Jr, Nourse P. Untoward cardiac changes during CO2 insufflation in laparoscopic cholecystectomies in low-risk patients. J Laparoendosc Adv Surg Tech A 1998 Apr;8(2):109–14

Reed DR, Bachmanov AA, Beauchamp GK, Tordoff MG, Price RA. Heritable variation in food preferences and their contribution to obesity. Behav Genet 1997 Jul;27(4):373–87 (135 ref.)

Reed DR see **Finelli DA**

Reed DR see **Lee JH**

Reed DR see **Price RA**

Reed DS, Olson S, Lefrançois L. Glycosyltransferase regulation mediated by pre-TCR signaling in early thymocyte development. Int Immunol 1998 Apr; 10(4):445–51

Reed DS, Romero P, Rimoldi D, Cerottini JC, Schaack J, Jongeneel CV. Construction and characterization of a recombinant adenovirus directing expression of the MAGE-1 tumor-specific antigen. Int J Cancer 1997 Sep 17;72(6):1045–55

Reed DS see **Kim SK**

Reed DS see **Reed NK**

Reed DW see **Dai YR**

Reed DW see **Staron RS**

Reed E. Cisplatin. Cancer Chemother Biol Response Modif 1997;17:132–8 (37 ref.)

Reed E. Should cost be considered in the overall evaluation of phase II clinical trials of new antineoplastic therapies? A response [see comments] Cancer Invest 1998;16(2):135–9; discussion 142–3. Comment in: Cancer Invest 1998 ;16(2):140–1.

Reed E see **Bartlett DL**

Reed E see **Dixon SC**

Reed E see **Li Q**

Reed E see **McGuire TR**

Reed E see **Sorokin A**

Reed E see **Thibault A**

Reed E see **Yu JJ**

Reed EC see **Iwen PC**

Reed EC see **Pavletic ZS**

Reed EE, Roy LP, Gaskin KJ, Knight JF. Nutritional intervention and growth in children with chronic renal failure. J Ren Nutr 1998 Jul;8(3):122–6

Reed EF see **Harris PE**

Reed EK see **Halseth AE**

Reed EL see **Yu JJ**

Reed FR Jr see **Price CT**

Reed G. Experience specifying interface and integration requirements in the PACS request for proposal. J Digit Imaging 1998 Aug;11(3 Suppl 1):81–2

Reed G see **Berry RE**

Reed GH see **Larsen TM**

Reed GH see **Laughlin LT**

Reed GH see **Lieder KW**

Reed GS. The analyst's interpretation as fetish. J Am Psychoanal Assoc 1997;45(4):1153–81

Reed GW see **Craig AS**

Reed GW see **Fisher RG**

Reed GW see **Hill JO**

Reed H see **Plant G**

Reed J. Risk assessment and clinical risk management: the lessons from recent inquiries [see comments] Br J Psychiatry Suppl 1997;(32):4–7 (21 ref.). Comment in: Br J Psychiatry 1997 Sep;171:290.

Reed J. Salt wars [letter] Science 1998 Sep 25; 281(5385):1961–2

Reed J, Lyne M. The quality of health care in prison: results of a year's programme of semistructured inspections. BMJ 1997 Nov 29;315(7120):1420–4

Reed J, Payton VR. Focus groups: issues of analysis and interpretation. J Adv Nurs 1997 Oct;26(4):765–71

Reed J, Payton VR, Bond S. The importance of place for older people moving into care homes. Soc Sci Med 1998 Apr;46(7):859–67

Reed J, Reed TA. A set of constructed type spectra for the practical estimation of peptide secondary structure from circular dichroism. Anal Biochem 1997 Dec 1;254(1):36–40

Reed J, Singer E, Kresbach G, Schwartz DC. A quantitative study of optical mapping surfaces by atomic force microscopy and restriction endonuclease digestion assays. Anal Biochem 1998 May 15;259(1):80–8

Reed J see **Jing J**

Reed J see **Lindemann A**

Reed J see **Udupi V**

Reed J see **Weiss PM**

Reed J see **Zamzami N**

Reed J 3rd see **Atlas RO**

Reed JA, Nador RG, Spaulding D, Tani Y, Cesarman E, Knowles DM. Demonstration of Kaposi's sarcoma-associated herpes virus cyclin D homolog in cutaneous Kaposi's sarcoma by colorimetric in situ hybridization using a catalyzed signal amplification system. Blood 1998 May 15;91(10):3825–32

Reed JA see **Albino AP**
Reed JA see **Buzzas GR**
Reed JA see **Gruss C**
Reed JA see **Hattel AL**
Reed JA see **Khare VK**
Reed JA see **Prieto VG**

Reed JB, Morse LS, Schwab IR. High-dose intravenous pulse methylprednisolone hemisuccinate in acute Behçet retinitis. Am J Ophthalmol 1998 Mar;125(3):409–11

Reed JB, Scales DK, Wong MT, Lattuada CP Jr, Dolan MJ, Schwab IR. Bartonella henselae neuroretinitis in cat scratch disease. Diagnosis, management, and sequelae. Ophthalmology 1998 Mar;105(3):459–66

Reed JB see **Macdonald JC**

Reed JC. Dysregulation of apoptosis in cancer. Cancer J Sci Am 1998 May;4 Suppl 1:S8–14 (70 ref.)

Reed JC. Cytochrome c: can't live with it—can't live without it [comment] Cell 1997 Nov 28;91(5):559–62 (23 ref.). Comment on: Cell 1997 Nov 28;91(5):627–37.

Reed JC. Review of acute and chronic pain published studies. J Altern Complement Med 1996 Spring;2(1):129–44; discussion 145–7

Reed JC. Bcl-2 family proteins: regulators of apoptosis and chemoresistance in hematologic malignancies. Semin Hematol 1997 Oct;34(4 Suppl 5):9–19 (97 ref.)

Reed JC. Molecular biology of chronic lymphocytic leukemia: implications for therapy. Semin Hematol 1998 Jul;35(3 Suppl 3):3–13 (102 ref.)

Reed JC. Molecular biology of chronic lymphocytic leukemia. Semin Oncol 1998 Feb;25(1):11–8 (55 ref.)

Reed JC, Jurgensmeier JM, Matsuyama S. Bcl-2 family proteins and mitochondria. Biochim Biophys Acta 1998 Aug 10;1366(1–2):127–37

Reed JC see **Altmeyer A**
Reed JC see **Antonawich FJ**
Reed JC see **Araki T**
Reed JC see **Chen G**
Reed JC see **Christodoulopoulos G**
Reed JC see **Deveraux QL**
Reed JC see **Eck KM**
Reed JC see **Froesch BA**
Reed JC see **Gascoyne RD**
Reed JC see **Geiger KD**
Reed JC see **Gleichmann M**
Reed JC see **Green DR**
Reed JC see **Hague A**
Reed JC see **Hitoshi Y**
Reed JC see **Huang RP**
Reed JC see **Isenmann S**
Reed JC see **Jürgensmeier JM**
Reed JC see **Kaufmann SH**
Reed JC see **Krajewski S**
Reed JC see **Li Y**
Reed JC see **Liu R**
Reed JC see **Marzo I**
Reed JC see **Matsuyama S**
Reed JC see **Matsuzawa S**
Reed JC see **Piché A**
Reed JC see **Roy N**
Reed JC see **Sakuragi N**
Reed JC see **Schulz JB**
Reed JC see **Sekiya M**
Reed JC see **Sjöström J**
Reed JC see **Stuart JK**
Reed JC see **Takahashi R**
Reed JC see **Tang L**
Reed JC see **Tron VA**
Reed JC see **Vachon PH**
Reed JC see **Wang HG**
Reed JC see **Wehrli BM**
Reed JC see **Weller M**
Reed JC see **Winter JN**
Reed JC see **Xie Z**
Reed JC see **Xu Q**
Reed JC see **Yawata A**
Reed JC see **Zapata JM**
Reed JC see **Zha H**
Reed JD see **Liu Y**
Reed JE see **Dumesic DA**
Reed JE see **Hara AK**
Reed JE see **Jabre A**
Reed JE see **Johnson CD**
Reed JE see **Schmermund A**
Reed JF 3rd see **Arangio GA**
Reed JF 3rd see **Castaldo JE**
Reed JF 3rd see **Frassinelli P**
Reed JI see **Oliveria SA**

Reed JM. Tallal/Rice debate continues [letter] ASHA 1997 Fall;39(4):6

Reed JM, Hamann SB, Stefanacci L, Squire LR. When amnesic patients perform well on recognition memory tests. Behav Neurosci 1997 Dec;111(6):1163–70

Reed JM, Squire LR. Retrograde amnesia for facts and events: findings from four new cases. J Neurosci 1998 May 15;18(10):3943–54

Reed JM see **Myer CM 3rd**
Reed JS see **Miller SR**
Reed JT see **Tarasova N**

Reed JW. JNC-VI: a brief report. Ethn Dis 1998;8(2):254–6

Reed JW, Elumalai RP, Chory J. Suppressors of an Arabidopsis thaliana phyB mutation identify genes that control light signaling and hypocotyl elongation. Genetics 1998 Mar;148(3):1295–310

Reed JW see **Bowman AJ**
Reed JW see **Cotes JE**
Reed JW see **Ford JG**
Reed JW see **Walter KA**
Reed K see **Lack EE**
Reed K see **Maciulla J**
Reed K see **May DR**
Reed K see **Ozdemir V**

Reed KA, Clark MA, Booth TA, Hueck CJ, Miller SI, Hirst BH, Jepson MA. Cell-contact-stimulated formation of filamentous appendages by Salmonella typhimurium does not depend on the type III secretion system encoded by Salmonella pathogenicity island 1. Infect Immun 1998 May; 66(5):2007–17

Reed KD see **Belongia EA**

Reed KE, Gorbalenya AE, Rice CM. The NS5A/NS5 proteins of viruses from three genera of the family flaviviridae are phosphorylated by associated serine/threonine kinases. J Virol 1998 Jul;72(7):6199–206

Reed KE, Rice CM. Molecular characterization of hepatitis C virus. Curr Stud Hematol Blood Transfus 1998;(62):1–37 (235 ref.)

Reed KE see **Wyckoff EE**

Reed KL. Doppler—the fetal circulation. Clin Obstet Gynecol 1997 Dec;40(4):750–4 (19 ref.)

Reed KL, Blaeser LL, Dantzer V, Green ML, Simmen RC. Control of secretory leukocyte protease inhibitor gene expression in the porcine periimplantation endometrium: a case of maternal-embryo communication. Biol Reprod 1998 Feb;58(2):448–57

Reed KL see **Keeler CL Jr**

Reed KM, Dorschner MO, Phillips RB. Characteristics of two salmonid repetitive DNA families in rainbow trout, Oncorhynchus mykiss. Cytogenet Cell Genet 1997; 79(3–4):184–7

Reed KM, Dorschner MO, Todd TN, Phillips RB. Sequence analysis of the mitochondrial DNA control region of ciscoes (genus Coregonus): taxonomic implications for the Great Lakes species flock. Mol Ecol 1998 Sep;7(9):1091–6

Reed KM see **Sajdak SL**

Reed L. Pharmaceutical practice management. J Am Optom Assoc 1998 Apr;69(4):241–54 (36 ref.)

Reed L, Blegen MA, Goode CS. Adverse patient occurrences as a measure of nursing care quality. J Nurs Adm 1998 May;28(5):62–9

Reed L see **Blegen MA**
Reed L see **Bradley EL 3rd**
Reed L see **de Souza H**
Reed L see **Goldmuntz E**

Reed LA, Grabowski TJ, Schmidt ML, Morris JC, Goate A, Solodkin A, Van Hoesen GW, Schelper RL, Talbot CJ, Wragg MA, Trojanowski JQ. Autosomal dominant dementia with widespread neurofibrillary tangles [see comments] Ann Neurol 1997 Oct;42(4):564–72. Comment in: Ann Neurol 1997 Oct;42(4):541–4.

Reed LA, Schmidt ML, Wszolek ZK, Balin BJ, Soontornniyomkij V, Lee VM, Trojanowski JQ, Schelper RL. The neuropathology of a chromosome 17-linked autosomal dominant parkinsonism and dementia ("pallido-ponto-nigral degeneration"). J Neuropathol Exp Neurol 1998 Jun;57(6):588–601

Reed LA see **Anders KH**
Reed LD see **Cannon MJ**

(REED LJ), Reed LJ. From lipoic acid to multi-enzyme complexes. Protein Sci 1998 Jan;7(1):220–4

Reed LJ. From lipoic acid to multi-enzyme complexes. Protein Sci 1998 Jan;7(1):220–4

Reed LJ see **Knapp JE**
Reed LJ see **Lawson JE**
Reed LJ see **Toyoda T**
Reed LK see **Howard MA 3rd**

Reed M, Thompson DC. Immunochemical visualization and identification of rat liver proteins adducted by 2,6-di-tert-butyl-4-methylphenol (BHT). Chem Res Toxicol 1997 Oct;10(10):1109–17

Reed M, Wright S, Armitage F. Nurse-led general surgical pre-operative assessment clinic. J R Coll Surg Edinb 1997 Oct;42(5):310–3

Reed M see **Anderson ME**
Reed M see **Jackson P**
Reed M see **Martin IC**
Reed M see **Rabkin JM**
Reed M see **Zhou Y**

Reed MB, Spithill TW, Strugnell RA, Panaccio M. Fasciola hepatica: stage-specific expression of novel gene sequences as identified by differential display. Exp Parasitol 1998 Jun; 89(2):169–79

Reed MC, Blum JJ. Model calculations of the effects of wide-band inhibitors in the dorsal cochlear nucleus. J Acoust Soc Am 1997 Oct;102(4):2238–44

Reed MC see **Blum JJ**

Reed MD. Rational prescribing of extended-spectrum penicillin beta-lactamase inhibitor combinations: focus on ticarcillin/clavulanic acid. Ann Pharmacother 1998 Jan; 32(1):S17–21 (27 ref.)

Reed MD, Blumer JL. Azithromycin: a critical review of the first azilide antibiotic and its role in pediatric practice. Pediatr Infect Dis J 1997 Nov;16(11):1069–83 (115 ref.)

Reed MD see **Kearns GL**
Reed MD see **Stevens RC**

Reed ME. Daubert and the breast implant litigation: how is the judiciary addressing the science? Plast Reconstr Surg 1997 Oct;100(5):1322–6

Reed ME see **Ries AM**

Reed MG, Howard CV. Surface-weighted star volume: concept and estimation. J Microsc 1998 Jun;190 (Pt 3):350–6

Reed MH see **Lemire EG**
Reed MH see **Rabkin JM**

Reed MJ. Wound repair in older patients: preventing problems and managing the healing [interview by Marc E. Weksler] Geriatrics 1998 May;53(5):88–94

Reed MJ, Corsa A, Pendergrass W, Penn P, Sage EH, Abrass IB. Neovascularization in aged mice: delayed angiogenesis is coincident with decreased levels of transforming growth factor beta1 and type I collagen. Am J Pathol 1998 Jan; 152(1):113–23

Reed MJ, Purohit A. Breast cancer and the role of cytokines in regulating estrogen synthesis: an emerging hypothesis. Endocr Rev 1997 Oct;18(5):701–15 (173 ref.)

Reed MJ, Steeves JK, Steinbach MJ. A comparison of contrast letter thresholds in unilateral eye enucleated subjects and binocular and monocular control subjects. Vision Res 1997 Sep;37(17):2465–9

Reed MJ see **Lea CK**
Reed MJ see **Luo J**
Reed MJ see **Mokbel K**
Reed MJ see **Purohit A**
Reed MJ see **Singh A**
Reed MJ see **Woo LW**

Reed MK. Disaster preparedness pays off. J Nurs Adm 1998 Jun;28(6):25–31

Reed MK see **Barak C**

Reed ML, Hanson MR. A heterologous maize rpoB editing site is recognized by transgenic tobacco chloroplasts. Mol Cell Biol 1997 Dec;17(12):6948–52

Reed MP see **Huebner CJ**

Reed MW, Lukhtanov EA, Gorn V, Kutyavin I, Gall A, Wald A, Meyer RB. Synthesis and reactivity of aryl nitrogen mustard-oligodeoxyribonucleotide conjugates. Bioconjug Chem 1998 Jan-Feb;9(1):64–71

Reed MW see **Belousov ES**
Reed MW see **Brown NJ**
Reed MW see **Gamper HB Jr**
Reed MW see **Kalia N**
Reed MW see **Karamychev VN**
Reed MW see **Kumar S**
Reed MW see **Lampe JN**
Reed MW see **Lukhtanov EA**
Reed MW see **Wyld L**

Reed N. Fumes from gas boilers [letter] Vet Rec 1998 May 16;142(20):556

Reed NK, van Brakel WH, Reed DS. Progress of impairment scores following commencement of chemotherapy in multibacillary leprosy patients. Int J Lepr Other Mycobact Dis 1997 Sep;65(3):328–36

Reed NL see **Kahn D**
Reed NM see **Chamulitrat W**
Reed NS see **Cassidy J**
Reed NS see **Dunlop DJ**
Reed NS see **Hatton MQ**
Reed NS see **Mackean MJ**
Reed NS see **Sandhu AP**
Reed PI see **Berglund G**
Reed PJ see **Smith BB**
Reed PW see **Cucca F**

Reed R. An abbreviated model of geriatric assessment and care management: does it work? [editorial; comment] J Am Board Fam Pract 1997 Nov-Dec;10(6):441–3. Comment on: J Am Board Fam Pract 1997 Nov-Dec;10(6):398–406.

Reed R see **Bedford MT**
Reed R see **Elgavish A**
Reed R see **George-Weinstein M**
Reed R see **Gilleard C**
Reed R see **Ginsberg HN**
Reed R see **Gozani O**
Reed R see **Pearson MH**
Reed R see **Seghezzi W**
Reed R see **Wang C**
Reed R see **Zhou Z**

Reed RB, Sandberg M, Jahnsen T, Lohmann SM, Francis SH, Corbin JD. Structural order of the slow and fast intrasubunit cGMP-binding sites of type I alpha cGMP-dependent protein kinase. Adv Second Messenger Phosphoprotein Res 1997; 31:205–17

Reed RC see **Bednarczyk EM**

Reed RG. In search of the ideal measure of high-density lipoprotein [editorial; comment] [see comments] Clin Chem 1997 Oct;43(10):1809–10. Comment on: Clin Chem 1997 Oct;43(10):1885–90. Comment in: Clin Chem 1998 Apr;44(4):898–9.

Reed RG see **Rhee SK**
Reed RH see **Dumont ML**

Reed RJ. Melanoma in situ: images, segments, appellations, and implications. Hum Pathol 1998 Jan;29(1):1–3

Reed RJ, Martino J, Eyestone SM, Pugh WM. The field hospital at Zagreb: tri-service medical care in a peacekeeping operation. Mil Med 1998 Jun;163(6):413–9
Reed RJ see **Carrington PR**
Reed RK see **Berg A**
Reed RK see **Gjerde EA**
Reed RK see **Koller ME**
Reed RK see **Wei ET**
Reed RK see **Woie K**
Reed RL see **Jones DP**
Reed RL see **Samiec PS**
Reed RL 2nd, Eachempati SR, Russell MK, Fahkry C. Endoscopic placement of jejunal feeding catheters in critically ill patients by a "push" technique. J Trauma 1998 Aug;45(2):388–93
Reed RL 2nd see **Eachempati SR**
Reed RP. Castor oil seed poisoning: a concern for children [letter; comment] Med J Aust 1998 Apr 20;168(8):423–4. Comment on: Med J Aust 1997 Sep 1;167(5):260–1.
Reed RP, Robins-Browne RM, Williams ML. Yersinia enterocolitica peritonitis. Clin Infect Dis 1997 Dec; 25(6):1468–9 (10 ref.)
Reed RR. Opening the window to odor space [comment] Science 1998 Jan 9;279(5348):193. Comment on: Science 1998 Jan 9;279(5348):237–42.
Reed RR see **Finn JT**
Reed RR see **Menco BP**
Reed RR see **Parent A**
Reed RR see **Prasad BC**
Reed RR see **Qasba P**
Reed RR see **Tsai RY**
Reed S see **Ruskin PE**
Reed SC, Gollish J. The accuracy of femoral intramedullary guides in total knee arthroplasty. J Arthroplasty 1997 Sep; 12(6):677–82
Reed SG. Immunology of Trypanosoma cruzi infections. Chem Immunol 1998;70:124–43 (48 ref.)
Reed SG see **Chico M**
Reed SG see **Coler RN**
Reed SG see **Houghton RL**
Reed SG see **Lewinsohn DM**
Reed SG see **Ozensoy S**
Reed SG see **Probst P**
Reed SG see **Skeiky YA**
Reed SG see **Sundar S**
Reed SG see **Webb JR**
Reed SG see **Zijlstra EE**
Reed SI. Control of the G1/S transition. Cancer Surv 1997; 29:7–23 (112 ref.)
Reed SI. G1/S regulatory mechanisms from yeast to man. Prog Cell Cycle Res 1996;2:15–27 (151 ref.)
Reed SI see **Dulic V**
Reed SI see **Hengst L**
Reed SI see **Herzinger T**
Reed SI see **Kaiser P**
Reed SI see **Mondésert G**
Reed SI see **Niculescu AB 3rd**
Reed SJ see **Spencer DL**
Reed SL see **Denney CF**
Reed SL see **Poole LB**
Reed SL see **Tran VQ**
Reed SM see **Ainsworth DM**
Reed SM see **Sams RA**
Reed SO see **Moe KE**
Reed SY see **Lee D**
Reed T, Page WF. NAS-NRC Twin Registry Survey. National Academy of Sciences--National Research Council [letter] Behav Genet 1997 Jul;27(4):271
Reed T see **Baker DL**
Reed T see **Bogle AC**
Reed T see **Brockner J**
Reed T see **Carmelli D**
Reed T see **Shulman RJ**
Reed TA. Leprosy beyond the year 2000 [letter; comment] Lancet 1998 Mar 7;351(9104):757. Comment on: Lancet 1997 Dec 13;350(9093):1717.
Reed TA see **Reed J**
Reed TD see **Kitano S**
Reed TD see **Kokkonen GC**
Reed TE see **Zenzes MT**
Reed TJ see **Hatcher JP**
Reed TM, Browning JE, Blough RI, Vorhees CV, Repaske DR. Genomic structure and chromosome location of the murine PDE1B phosphodiesterase gene. Mamm Genome 1998 Jul;9(7):571–6
Reed TM see **Vorhees CV**
Reed U see **Vainzof M**
Reed UC see **Azevedo HC**
Reed UC see **Gherpelli JL**
Reed V see **Fenner MH**
Reed V see **Mori A**
Reed VA, Jernstedt GC, Goodlin SJ. A palliative care survey to measure medical students' and health care professionals' knowledge and attitudes. Acad Med 1998 May;73(5):578
Reed W, Vichinsky EP. New considerations in the treatment of sickle cell disease. Annu Rev Med 1998;49:461–74 (66 ref.)
Reed W see **Carson JL**
Reed W see **Dashtaki R**
Reed W see **Fonteh AN**
Reed W see **Ghio AJ**
Reed W see **Kennedy T**
Reed W see **Quay JL**
Reed W see **Samet JM**
Reed W see **Teixeira MR**
Reed WA, Elzer PH, Enright FM, Jaynes JM, Morrey JD, White KL. Interleukin 2 promoter/enhancer controlled expression of a synthetic cecropin-class lytic peptide in transgenic mice and subsequent resistance to Brucella abortus. Transgenic Res 1997 Sep;6(5):337–47
Reed WA see **Yue C**
Reed WB, Dexter R, Corley C, Fish C. Congenital lipodystrophic diabetes with acanthosis nigricans. The Seip-Lawrence syndrome. Arch Dermatol 1965 Apr; 91(4):326–34
Reed WD see **Ormonde DG**
Reed WJ, Mueller RW. Spiral fracture of the humerus in a ball thrower. Am J Emerg Med 1998 May;16(3):306–8
Reed WM see **Fulton RM**
Reed WM see **Wu P**
Reed WP see **Frank JL**
Reed WP see **Leber GE**
Reed WP Jr see **Frank JL**
Reed WW, Hallett JW Jr, Damiano MA, Ballard DJ. Learning from the last ultrasound. A population-based study of patients with abdominal aortic aneurysm. Arch Intern Med 1997 Oct 13;157(18):2064–8
Reed-Fourquet L see **Russell JC**
Reede DL. MR imaging of the brachial plexus. Magn Reson Imaging Clin N Am 1997 Nov;5(4):897–906 (16 ref.)
Reeder A see **Eberhart-Phillips J**
Reeder AI, Chalmers DJ, Langley JD. Young on-road motorcyclists in New Zealand: age of licensure, unlicensed riding, and motorcycle borrowing. Inj Prev 1995 Jun; 1(2):103–8
Reeder AI, Chalmers DJ, Marshall SW, Langley JD. Psychological and social predictors of motorcycle use by young adult males in New Zealand. Soc Sci Med 1997 Nov;45(9):1357–76
Reeder AI see **Begg DJ**
Reeder AI see **Dovey SM**
Reeder AL, Foley GL, Nichols DK, Hansen LG, Wikoff B, Faeh S, Eisold J, Wheeler MB, Warner R, Murphy JE, Beasley VR. Forms and prevalence of intersexuality and effects of environmental contaminants on sexuality in cricket frogs (Acris crepitans). Environ Health Perspect 1998 May;106(5):261–6
Reeder BJ, Wilson MT. Mechanism of reaction of myoglobin with the lipid hydroperoxide hydroperoxyoctadecadienoic acid. Biochem J 1998 Mar 15;330 (Pt 3):1317–23
Reeder CE, Dickson M, Kozma CM, Santell JP. ASHP national survey of pharmacy practice in acute care settings--1996. Am J Health Syst Pharm 1997 Mar 15; 54(6):653–69
Reeder CE, Kozma CM, O'Malley C. ASHP survey of ambulatory care responsibilities of pharmacists in integrated health systems--1997. Am J Health Syst Pharm 1998 Jan 1;55(1):35–43
Reeder DC see **Pierce RC**
Reeder DH see **Li J**
Reeder DJ see **Butler JM**
Reeder DJ see **Duewer DL**
Reeder DJ see **Kline MC**
Reeder DJ see **O'Connell CD**
Reeder F, Guo Z, Murdoch PD, Corazza A, Hambley TW, Berners-Price SJ, Chottard JC, Sadler PJ. Platination of a GG site on single-stranded and double-stranded forms of a 14-base oligonucleotide with diaqua cisplatin followed by NMR and HPLC — influence of the platinum ligands and base sequence on 5'-G versus 3'-G platination selectivity. Eur J Biochem 1997 Oct 15;249(2):370–82
Reeder G see **Hlatky MA**
Reeder GD see **Federspiel WJ**
Reeder GS see **Feinglass NG**
Reeder GS see **Garratt KN**
Reeder JA, Gotley DC, Walsh MD, Fawcett J, Antalis TM. Expression of antisense CD44 variant 6 inhibits colorectal tumor metastasis and tumor growth in a wound environment. Cancer Res 1998 Aug 15;58(16):3719–26
Reeder JA see **Antalis TM**
Reeder JC see **al-Yaman F**
Reeder JE, Morreale JF, O'Connell MJ, Stadler WM, Olopade OF, Messing EM, Wheeless LL. Loss of the CDKN2A/p16 locus detected in bladder irrigation specimens by fluorescence in situ hybridization. J Urol 1997 Nov;158(5):1717–21
Reeder JE, O'Connell MJ, Yang Z, Morreale JF, Collins L, Frank IN, Messing EM, Cockett AT, Cox C, Robinson RD, Wheeless LL. DNA cytometry and chromosome 9 aberrations by fluorescence in situ hybridization of irrigation specimens from bladder cancer patients. Urology 1998 May;51(5A Suppl):58–61
Reeder MM. From the earliest days of humans' habitation of the earth, we have been forced to adapt to an everchanging and often hostile environment [editorial] Semin Roentgenol 1997 Oct;32(4):249
Reeder MM. Radiological diagnosis of giardiasis. Semin Roentgenol 1997 Oct;32(4):291–300 (41 ref.)
Reeder MM. The radiological and ultrasound evaluation of ascariasis of the gastrointestinal, biliary, and respiratory tracts. Semin Roentgenol 1998 Jan;33(1):57–78 (43 ref.)
Reeder MM see **Im JG**
Reeder MM see **Kimura K**
Reeder MM see **Mattoso LF**
Reeder RC see **Marcott C**
Reeder RH, Lang WH. Terminating transcription in eukaryotes: lessons learned from RNA polymerase I. Trends Biochem Sci 1997 Dec;22(12):473–7 (32 ref.)
Reeder RH see **Lang WH**
Reeder SB, Atalar E, Bolster BD Jr, McVeigh ER. Quantification and reduction of ghosting artifacts in interleaved echo-planar imaging. Magn Reson Med 1997 Sep;38(3):429–39
Reeder SB, Faranesh AZ, Boxerman JL, McVeigh ER. In vivo measurement of T*2 and field inhomogeneity maps in the human heart at 1.5 T. Magn Reson Med 1998 Jun; 39(6):988–98
Reeder SB see **Rochitte CE**
Reeders JW see **van Beek EJ**
Reeders JW see **van Gulik TM**
Reeders JW see **Wiersma TG**
Reedijk M see **Urbach DR**
Reedik P see **Herne V**
Reedquist KA, Bos JL. Costimulation through CD28 suppresses T cell receptor-dependent activation of the Ras-like small GTPase Rap1 in human T lymphocytes. J Biol Chem 1998 Feb 27;273(9):4944–9
Reedquist KA see **Welsh M**
Reeds P see **Klein S**
Reeds PJ, Burrin DG, Davis TA, Stoll B. Amino acid metabolism and the energetics of growth. Arch Tierernahr 1998;51(2-3):187–97 (46 ref.)
Reeds PJ see **Burrin DG**
Reeds PJ see **Davis TA**
Reeds PJ see **Dawson JM**
Reeds PJ see **Dudley MA**
Reeds PJ see **Fuller MF**
Reeds PJ see **Pascual M**
Reeds PJ see **Patejunas G**
Reeds PJ see **Perez JF**
Reeds PJ see **Stoll B**
Reeds PJ see **Wykes LJ**
Reedstrom RJ, Brown MP, Grillo A, Roen D, Royer CA. Affinity and specificity of trp repressor-DNA interactions studied with fluorescent oligonucleotides. J Mol Biol 1997 Oct 31;273(3):572–85
Reedstrom RJ see **Xu H**
Reedy DW, Loo AT, Levine RA. AST/ALT ratio > or = 1 is not diagnostic of cirrhosis in patients with chronic hepatitis C. Dig Dis Sci 1998 Sep;43(9):2156–9
Reedy FM, Monaco CA, Chines S, Di Cintio V, Virno VA, Curzi S. Tecniche e tattiche degli aneurismi dell'aorta addominale in fase di rottura. Ann Ital Chir 1997 Nov-Dec; 68(6):819–22 (Eng. Abstr.) **(Ita)**
Reedy M see **Clarke SD**
Reedy M see **Hirst LW**
Reedy MB, Källén B, Kuehl TJ. Laparoscopy during pregnancy: a study of five fetal outcome parameters with use of the Swedish Health Registry. Am J Obstet Gynecol 1997 Sep;177(3):673–9
Reedy MC see **Dickinson MH**
Reedy MC see **Schmitz H**
Reedy MC see **Taylor DA**
Reedy MC see **Tregear RT**
Reedy MK see **Schmitz H**
Reedy MK see **Tregear RT**
Reedy MV, Faraco CD, Erickson CA. The delayed entry of thoracic neural crest cells into the dorsolateral path is a consequence of the late emigration of melanogenic neural crest cells from the neural tube. Dev Biol 1998 Aug 15; 200(2):234–46
Reedy MV see **Erickson CA**
Reedy R see **Nader-Djalal N**
Reef S see **Watson JC**
Reef SE, Lasker BA, Butcher DS, McNeil MM, Pruitt R, Keyserling H, Jarvis WR. Nonperinatal nosocomial transmission of Candida albicans in a neonatal intensive care unit: prospective study. J Clin Microbiol 1998 May; 36(5):1255–9
Reef SE see **Schluter WW**
Reef VB, Bain FT, Spencer PA. Severe mitral regurgitation in horses: clinical, echocardiographic and pathological findings. Equine Vet J 1998 Jan;30(1):18–27
Reef VB see **Marr CM**
Reef VB see **Maxson AD**
Reef VB see **Worth LT**
Reefhuis J see **Grajewski B**
Reeh I see **Görschen E**
Reeh PW see **Kress M**
Reeh PW see **Sauer SK**
Reeh PW see **Vyklický L**
Reek C see **Cherryman G**
Reek S see **Auricchio A**
Reeker W see **Standl TG**
Reekers AB see **Frints SG**
Reekers JA, Koedam N. Re: Volleyball-related ischemia of the hand [letter] Cardiovasc Intervent Radiol 1998 May-Jun;21(3):261
Reekers JA see **Koelemay MJ**
Reekers JA see **Smit EM**
Reekers JA see **van der Lugt A**
Reekers M see **MaassenVanDenBrink A**
Reekie D. The future of dentistry—the evidence revolution. Br Dent J 1998 Mar 28;184(6):262–3
Reekmans G see **Cherepanov P**

Reekmans G see **Grootjans JJ**
Reeks DG see **Humphreys DP**
Reel JR see **Hild-Petito S**
Reel S see **McFarlane J**
Reel S see **Silva C**
Reems J see **Mielcarek M**
Reems JA, Mielcarek M, Torok-Storb B. Differential modulation of adhesion markers with ex vivo expansion of human umbilical CD34+ progenitor cells. Biol Blood Marrow Transplant 1997 Aug;3(3):133–41
Reemst PH, Kuijpers HC, Wobbes T. Management of left-sided colonic obstruction by subtotal colectomy and ileocolic anastomosis. Eur J Surg 1998 Jul;164(7):537–40; discussion 541–2
Reemtsma JP. "The German standpoint concerning science and education" [letter] Przegl Lek 1998;55(1):6–7
Reemtsma K see **DeRose JJ**
Reemtsma K see **Soliano JA**
Reen DJ. Activation and functional capacity of human neonatal CD4 T-cells. Vaccine 1998 Aug-Sep; 16(14–15):1401–8 (91 ref.)
Reen DJ see **Gardiner CM**
Reen DJ see **Hassan J**
Reen RK, Wiebel FJ, Singh J. Piperine inhibits aflatoxin B1-induced cytotoxicity and genotoxicity in V79 Chinese hamster cells genetically engineered to express rat cytochrome P4502B1. J Ethnopharmacol 1997 Nov; 58(3):165–73
Reen RK see **Chrungoo VJ**
Reenalda PE see **Braam RL**
Reenan R see **Pittendrigh B**
Reens N see **How KL**
Reenstra WW see **Yurko-Mauro KA**
Reents S see **Prosser T**
Reep-van den Bergh CM see **van den Akker-van Marle ME**
Reepmeyer JC see **Nasr MM**
Reerink JD see **Boshuizen HC**
Rees A see **Holleman F**
Rees A see **Mazhar R**
Rees A see **Witton C**
Rees AJ see **Erwig LP**
Rees AJ see **Karkar AM**
Rees AJ see **Phelps RG**
Rees AJ see **Tam FW**
Rees AR see **Bosilevac JM**
Rees BI see **Bowrey DJ**
Rees BI see **Williams HR**
Rees C, Clemmons DR, Horvitz GD, Clarke JB, Busby WH. A protease-resistant form of insulin-like growth factor (IGF) binding protein 4 inhibits IGF-1 actions. Endocrinology 1998 Oct;139(10):4182–8
Rees C see **Grasser KD**
Rees C see **Imai Y**
Rees CJ, Rose JD, Record CO, Day CP, Bassendine MF, James OF, Hudson M. Transjugular intrahepatic portosystemic shunt: a limited role in refractory ascites. Eur J Gastroenterol Hepatol 1997 Oct;9(10):969–73
Rees CJ see **Latimer J**
Rees CS see **Davis PS**
Rees D see **Gleeson NP**
Rees D see **Goodfellow A**
Rees D see **Saxon BR**
Rees DC, Clegg JB, Weatherall DJ. Is hemoglobin instability important in the interaction between hemoglobin E and beta thalassemia? Blood 1998 Sep 15;92(6):2141–6
Rees DC, Liu YT, Cox MJ, Elliott P, Wainscoat JS. Factor V Leiden and thermolabile methylenetetrahydrofolate reductase in extreme old age. Thromb Haemost 1997 Nov; 78(5):1357–9
Rees DC, Luo LY, Thein SL, Singh BM, Wickramasinghe S. Nontransfusional iron overload in thalassemia: association with hereditary hemochromatosis [letter] Blood 1997 Oct 15;90(8):3234–6
Rees DC, Singh BM, Luo LY, Wickramasinghe S, Thein SL. Nontransfusional iron overload in thalassemia. Association with hereditary hemochromatosis. Ann N Y Acad Sci 1998 Jun 30;850:490–4
Rees DC, Styles L, Vichinsky EP, Clegg JB, Weatherall DJ. The hemoglobin E syndromes. Ann N Y Acad Sci 1998 Jun 30;850:334–43 (21 ref.)
Rees DC see **Kielkopf CL**
Rees DC see **Kisker C**
Rees DC see **Olivieri NF**
Rees DC see **Schlessman JL**
Rees DC see **Schneider JA**
Rees DD, Brain JD, Wohl ME, Humes JL, Mumford RA. Inhibition of neutrophil elastase in CF sputum by L-658,758. J Pharmacol Exp Ther 1997 Dec;283(3):1201–6
Rees DD, Monkhouse JE, Cambridge D, Moncada S. Nitric oxide and the haemodynamic profile of endotoxin shock in the conscious mouse. Br J Pharmacol 1998 Jun; 124(3):540–6
Rees DD see **McIntyre M**
Rees DJ see **Brenan M**
Rees E, Hardy J, Ling J, Broadley K, A'Hern R. The use of the Edmonton Symptom Assessment Scale (ESAS) within a palliative care unit in the UK. Palliat Med 1998 Mar;12(2):75–82
Rees EA see **Hardy JR**
Rees EN, Elliott TS. The influence of bile on antimicrobial activity in vitro [letter] J Antimicrob Chemother 1998 Jun; 41(6):659–60
Rees FJ see **Wiederholt JL**
Rees G, Frith CD, Lavie N. Modulating irrelevant motion perception by varying attentional load in an unrelated task. Science 1997 Nov 28;278(5343):1616–9
Rees G, Howseman A, Josephs O, Frith CD, Friston KJ, Frackowiak RS, Turner R. Characterizing the relationship between BOLD contrast and regional cerebral blood flow measurements by varying the stimulus presentation rate. Neuroimage 1997 Nov;6(4):270–8
Rees G see **Blakemore SJ**
Rees G see **Büchel C**
Rees G see **Cressey DM**
Rees G see **Friston KJ**
Rees G see **Frith C**
Rees G see **Lumer ED**
Rees G see **Zaidi A**
Rees GJ see **Sills ES**
Rees GM see **Kovacs IB**
Rees GM see **Vassilikos VP**
Rees GS, Symes EK, Nicholl CG, Legon S, Chapman RS. Lack of correlation of free deoxypyridinoline excretion with Taq1 restriction length polymorphisms in the vitamin D receptor gene in males. Clin Chim Acta 1998 Apr 27; 272(2):149–57
Rees H, Markley MA, Kiely EM, Pierro A, Pritchard J. Diarrhea after resection of advanced abdominal neuroblastoma: a common management problem. Surgery 1998 May;123(5):568–72
Rees H see **Jewkes RK**
Rees H see **Sluka KA**
Rees H see **Tigges M**
Rees HD see **Bradley SR**
Rees HH see **Aspbury RA**
Rees J. America's first radiologic malpractice suit: a Freudian slip? [letter] AJR Am J Roentgenol 1998 Apr;170(4):1109
Rees J. FGFR2 mutations and acne [comment] Lancet 1998 Aug 29;352(9129):668–9. Comment on: Lancet 1998 Aug 29;352(9129):704–5.
Rees J, Hicks J, Ribbans W. Assessment and management of three-and four-part proximal humeral fractures. Clin Orthop 1998 Aug;(353):18–29 (37 ref.)
Rees J, Spencer A, Wilson S, Reid A, Harpur E. Time course of stomach mineralization, plasma, and urinary changes after a single intravenous administration of gadolinium(III) chloride in the male rat. Toxicol Pathol 1997 Nov-Dec; 25(6):582–9
Rees J see **Atkinson SI**
Rees J see **Fluck E**
Rees J see **Ghasemian SR**
Rees J see **Goringe AP**
Rees J see **Grimwade D**
Rees J see **Hurley MV**
Rees J see **Mack GJ**
Rees J see **Poynton CH**
Rees J see **Rattner JB**
Rees J see **Seymour R**
Rees JF, de Wergifosse B, Noiset O, Dubuisson M, Janssens B, Thompson EM. The origins of marine bioluminescence: turning oxygen defence mechanisms into deep-sea communication tools. J Exp Biol 1998 Apr;201 (Pt 8):1211–21 (90 ref.)
Rees JH. Risk factors for treatment related clinical fluctuations in Guillain-Barré syndrome [editorial; comment] J Neurol Neurosurg Psychiatry 1998 Feb; 64(2):148–9. Comment on: J Neurol Neurosurg Psychiatry 1998 Feb;64(2):242–4.
Rees JH, Ginsberg L, Schapira AH. Two pregnant women with vomiting and fits. Am J Obstet Gynecol 1997 Dec; 177(6):1539–40
Rees JH, Thompson RD, Smeeton NC, Hughes RA. Epidemiological study of Guillain-Barré syndrome in south east England [see comments] J Neurol Neurosurg Psychiatry 1998 Jan;64(1):74–7. Comment in: J Neurol Neurosurg Psychiatry 1998 Jan;64(1):2–3.
Rees JH, Valentine AR, Llewelyn JG. Spontaneous bilateral carotid and vertebral artery dissection presenting as a Collet-Sicard syndrome. Br J Radiol 1997 Aug; 70(836):856–8
Rees JH see **Hughes RA**
Rees JI see **Seymour R**
Rees JI see **Shah DB**
Rees JK see **Burnett AK**
Rees JL, Healy E. Melanocortin receptors, red hair, and skin cancer. J Investig Dermatol Symp Proc 1997 Aug;2(1):94–8 (55 ref.)
Rees JL see **Birch-Machin MA**
Rees JL see **Healy E**
Rees JL see **Sikkink SK**
Rees JL see **Takata M**
Rees JL see **Turner RJ**
Rees JS, Jacobsen PH. The effect of cuspal flexure on a buccal Class V restoration: a finite element study. J Dent 1998 May;26(4):361–7
Rees K, Wright A, Keeling JW, Douglas NJ. Facial structure in the sudden infant death syndrome: case-control study. BMJ 1998 Jul 18;317(7152):179–80
Rees K see **Parker RG**
Rees KR see **Young AM**
Rees KS see **Leung KM**
Rees L. Compliance with growth hormone therapy in chronic renal failure and post transplant. Pediatr Nephrol 1997 Dec; 11(6):752–4
Rees L, Thomas A, Amlot PL. Disappearance of an Epstein-Barr virus-positive post-transplant plasmacytoma with reduction of immunosuppression [letter] Lancet 1998 Sep 5;352(9130):789
Rees L see **Kari JA**
Rees L see **McBride MB**
Rees L see **Maxwell H**
Rees L see **Sharifian M**
Rees L see **van 't Hoff WG**
Rees LH see **Chattington PD**
Rees M. Cardiac imaging: present status and future trends. Br J Radiol 1997 Nov;70 Spec No:S162–7
Rees M, Norton N, Jones I, McCandless F, Scourfield J, Holmans P, Moorhead S, Feldman E, Sadler S, Cole T, Redman K, Farmer A, McGuffin P, Owen MJ, Craddock N. Association studies of bipolar disorder at the human serotonin transporter gene (hSERT; 5HTT). Mol Psychiatry 1997 Sep;2(5):398–402
Rees M see **Cribbs LL**
Rees M see **Elmslie FV**
Rees M see **Lewis TM**
Rees M see **Perez-Reyes E**
Rees M see **Pill R**
Rees MC. The need to improve compliance to HRT. Br J Obstet Gynaecol 1997 Nov;104 Suppl 16:1–3
Rees MC see **Zhang L**
Rees MC see **Zhao Y**
Rees PG see **Parker MJ**
Rees PH. Plasmodium falciparum malaria [editorial] East Afr Med J 1997 May;74(5):273–4
Rees PH see **Russell D**
Rees PJ, Dudley F. Oxygen therapy in chronic lung disease. BMJ 1998 Sep 26;317(7162):871–4 (2 ref.)
Rees PJ see **Breathnach AS**
Rees PJ see **Corden Z**
Rees PJ see **Corden ZM**
Rees PJ see **Oliver S**
Rees R. Complementary medicine in the Nordic countries. Altern Ther Health Med 1997 Sep;3(5):92–3
Rees R see **Lippman LG**
Rees R see **Vickers A**
Rees RC see **Brown NJ**
Rees RC see **Gillespie AM**
Rees RC see **Richardson RP**
Rees RC see **Sisley K**
Rees S, Gibson J, Forsyth A, Wray D. Thiomersal sensitivity in health care workers [letter] Br Dent J 1997 Dec 13–27; 183(11–12):395
Rees S, Mallard C, Breen S, Stringer M, Cock M, Harding R. Fetal brain injury following prolonged hypoxemia and placental insufficiency: a review. Comp Biochem Physiol A Mol Integr Physiol 1998 Mar; 119(3):653–60 (64 ref.)
Rees S, Stringer M, Just Y, Hooper SB, Harding R. The vulnerability of the fetal sheep brain to hypoxemia at mid-gestation. Brain Res Dev Brain Res 1997 Nov 12; 103(2):103–18
Rees S see **Bahia DS**
Rees S see **Bernard R**
Rees S see **Burt AR**
Rees S see **Carr IC**
Rees S see **Embery G**
Rees S see **Fleming C**
Rees S see **Fong CW**
Rees S see **Kawashima E**
Rees S see **Mallard EC**
Rees S see **Patel SU**
Rees S see **Phillips T**
Rees S see **Roufail E**
Rees S see **Stables J**
Rees SE see **Hovorka R**
Rees SE see **Russell-Jones DL**
Rees SG, Boheimer NO. Autologous blood transfusion [letter; comment] Br J Anaesth 1998 Apr;80(4):563. Comment on: Br J Anaesth 1997 Jun;78(6):768–71.
Rees TD. Psychological reactions to rhinoplasty [letter; comment] Plast Reconstr Surg 1998 Mar;101(3):873–4. Comment on: Plast Reconstr Surg 1996 Sep;98(3):436–9; discussion 440–1.
Rees TD. The credentials committee--friend or foe? [editorial] Plast Reconstr Surg 1998 May;101(6):1704–6
Rees TD see **Studer SP**
Rees TS see **Gates GA**
Rees VH see **Beksinska ME**
Rees W see **Hübner N**
Rees WA, Weitzel SE, Das A, von Hippel PH. Regulation of the elongation-termination decision at intrinsic terminators by antitermination protein N of phage lambda. J Mol Biol 1997 Nov 7;273(4):797–813
Rees WD see **Fleming JV**
Rees WD see **Ford LT**
Rees WD see **Hay SM**
Rees WD see **Lipscomb GR**
Rees WD see **Wood IS**
Rees Midgley A see **Pincus SM**
Rees-Milton K see **Owens RJ**
Rees-Milton KJ, Jia Z, Green NC, Bhatia M, El-Kabbani O, Flynn TG. Aldehyde reductase: the role of C-terminal residues in defining substrate and cofactor specificities. Arch Biochem Biophys 1998 Jul 15;355(2):137–44
Rees-Milton KJ see **el-Kabbani O**

Rees Smith B see **Oda Y**
Rees Smith B see **Volpato M**
Reese BE, Tan SS. Clonal boundary analysis in the developing retina using X-inactivation transgenic mosaic mice. Semin Cell Dev Biol 1998 Jun;9(3):285–92 (38 ref.)
Reese BE see **Johnson PT**
Reese BE see **Kryger Z**
Reese BE see **Tan SS**
Reese BE see **Wikler KC**
Reese C see **Doorey A**
Reese C see **Voltz R**
Reese CB, Song Q. A new approach to oligonucleotide synthesis in solution. Nucleic Acids Symp Ser 1997;(37):1–2
Reese CB see **Alessi DR**
Reese CB see **Cassidy SA**
Reese CB see **Stephens L**
Reese CN see **Pollitt P**
Reese D, Drapeau P. Neurite growth patterns leading to functional synapses in an identified embryonic neuron. J Neurosci 1998 Aug 1;18(15):5652–62
Reese DM see **Safa AA**
Reese DW, Odocha O. RNA transcription and lysosomal activation during xenotransplant hyperacute rejection: inhibition of RNA polymerase. Transplant Proc 1997 Dec; 29(8):3651–2
Reese EA see **Golden RJ**
Reese FL, Smith WR. Psychosocial determinants of health care utilization in sickle cell disease patients. Ann Behav Med 1997 Spring;19(2):171–8 (55 ref.)
Reese G see **Lehrer SB**
Reese J, Brown N, Das SK, Dey SK. Expression of neu differentiation factor during the periimplantation period in the mouse uterus. Biol Reprod 1998 Mar;58(3):719–27
Reese J see **Yang M**
Reese JC see **Grant PA**
Reese JC see **Schneider DJ**
Reese JH see **Stoller ML**
Reese JS see **Allay E**
Reese JS see **Davis BM**
Reese JS see **Hoover F**
Reese KR see **Viselli SM**
Reese L see **Ward SM**
Reese MG see **Kulp D**
Reese MJ see **Thurmond LM**
Reese MM see **Krahn LE**
Reese PB see **Rollins PR**
Reese RM, Sherman JA, Sheldon JB. Reducing disruptive behavior of a group-home resident with autism and mental retardation. J Autism Dev Disord 1998 Apr;28(2):159–65
Reese S see **Pottratz ST**
Reese SM. Emergency department productivity improvement through a management-staff partnership. J Nurs Adm 1998 Jul-Aug;28(7–8):27–31
Reese T see **van Dorsten FA**
Reese TG see **Gilbert RJ**
Reese TG see **Makris N**
Reese TG see **Thulborn KR**
Reese TS see **Metuzals J**
Reese TS see **Moreira JE**
Reese TS see **Pozzo-Miller LD**
Reese VA see **Chen W**
Reese VR see **Kawahito Y**
Reese WG, Sullivan LM. Tc-99m labeled WBC imaging of lower extremity abscesses and skin necrosis due to skin popping. Clin Nucl Med 1997 Dec;22(12):865–6
Reese-Stardy SR see **Han YS**
Reeser P see **Wolek R**
Reesink HW see **Damen M**
Reesink HW see **Engelfriet CP**
Reesink HW see **van der Poel CL**
Reesley M see **Miller M**
Reeson MG, Jepson NJ. A simple method for obtaining a uniform thickness for long-term soft denture linings. J Prosthet Dent 1998 Mar;79(3):355–7
Reesor K see **Narduzzi KJ**
Reetha AM see **Selvaraj P**
Reetz MT, Jaeger KE. Overexpression, immobilization and biotechnological application of Pseudomonas lipases. Chem Phys Lipids 1998 Jun;93(1–2):3–14 (75 ref.)
Reetz MT see **Jaeger KE**
Reeve A. Cerebral lateralization. J Psychosom Res 1998 Jun; 44(6):641–2
Reeve AE see **Guilford P**
Reeve AE see **Morison IM**
Reeve AE see **Okamoto K**
Reeve AJ, Dickenson AH, Kerr NC. Spinal effects of bicuculline: modulation of an allodynia-like state by an A1-receptor agonist, morphine, and an NMDA-receptor antagonist. J Neurophysiol 1998 Mar;79(3):1494–507
Reeve AJ see **MacLeod AM**
Reeve CM see **Meraw SJ**
Reeve CM see **Vencio EF**
Reeve H see **Burkey Y**
Reeve HK see **Keller L**
Reeve HL see **Archer SL**
Reeve HL see **Hammerschmidt DE**
Reeve HL see **Michelakis ED**
Reeve HL see **Weir EK**
Reeve J. Determinants of bone growth and strength in juvenile (rheumatoid) arthritis. Interaction with other influences. Acta Univ Carol [Med] (Praha) 1994; 40(1–4):7–10 (16 ref.)
Reeve J, Silman A. Epidemiology of Osteoporotic Fractures in Europe: towards biologic mechanisms. The European Prospective Osteoporosis Study Group. Osteoporos Int 1997;7 Suppl 3:S78–83
Reeve J see **Bell KL**
Reeve J see **Boyde A**
Reeve J see **Eastell R**
Reeve J see **Kröger H**
Reeve J see **Lunt M**
Reeve JF see **Gee PR**
Reeve JN see **Grayling RA**
Reeve JN see **LaMarr WA**
Reeve JN see **Li WT**
Reeve JN see **Pereira SL**
Reeve JN see **Sandman K**
Reeve JN see **Soares D**
Reeve JN see **Zhu W**
Reeve JR Jr see **Spannagel AW**
Reeve JR Jr see **Tarasova N**
Reeve JR Jr see **Vigna SR**
Reeve JR Jr see **Yang H**
Reeve L, Rew DA. New technology in the analytical cell sciences: the laser scanning cytometer. Eur J Surg Oncol 1997 Oct;23(5):445–50
Reeve MP see **Sidow A**
Reeve P see **Hollingdale MR**
Reeve P see **Oakley A**
Reeve P see **Oakley AM**
Reeve R see **Collins BS**
Reeve RN see **Hreczuk-Hirst D**
Reeve TS see **Delbridge LW**
Reeve TS see **Wadström C**
Reeve VE, Bosnic M, Boehm-Wilcox C, Nishimura N, Ley RD. Ultraviolet A radiation (320–400 nm) protects hairless mice from immunosuppression induced by ultraviolet B radiation (280–320 nm) or cis-urocanic acid. Int Arch Allergy Immunol 1998 Apr;115(4):316–22
Reeve-Johnson L. Use of disease models in the development and evaluation of therapeutic agents. Vet Rec 1998 Jun 6;142(23):638–42 (30 ref.)
Reeve-Johnson L see **Kempf I**
Reever MM, Lyon DS, Mokhtarian PL, Ahmed F. Early postpartum discharge versus traditional length of stay: patient preferences. South Med J 1998 Feb;91(2):138–43
Reeves A, Wu S, Schirillo J. The effect of photon noise on the detection of white flashes. Vision Res 1998 Mar; 38(5):691–703
Reeves A see **Fine EM**
Reeves AG see **Beversdorf DQ**
Reeves AL, Klass DW. Frequency asymmetry of sleep spindles associated with focal pathology. Electroencephalogr Clin Neurophysiol 1998 Jan; 106(1):84–6
Reeves AL see **Long L**
Reeves B see **Chessels JM**
Reeves B see **Kadir I**
Reeves B see **Kendall J**
Reeves BA see **Bacro TR**
Reeves BC, Quigley M. A review of data-derived methods for assigning causes of death from verbal autopsy data. Int J Epidemiol 1997 Oct;26(5):1080–9
Reeves BC see **Henderson NJ**
Reeves BJ. An ultraviolet spectrophotometric method as an alternative test for determining overall migration from aromatic polyester packaging materials into fatty food oils. Food Addit Contam 1997 Aug-Oct;14(6–7):591–9
Reeves BR see **Kempski HM**
Reeves C see **Lee MP**
Reeves CA see **Edgar GK**
Reeves D see **Kay GG**
Reeves D see **King VL**
Reeves D see **MacGowan A**
Reeves DL see **Bleiberg J**
Reeves DS see **Dawson SJ**
Reeves DS see **Jones EM**
Reeves DS see **Kirkpatrick BL**
Reeves DS see **MacGowan AP**
Reeves E see **Grogan A**
Reeves E see **Machesky LM**
Reeves EA, Barton DC, FitzPatrick DP, Fisher J. A two-dimensional model of cyclic strain accumulation in ultra-high molecular weight polyethylene knee replacements. Proc Inst Mech Eng [H] 1998;212(3):189–98
Reeves FC, Fredericks WJ, Rauscher FJ 3rd, Lillycrop KA. The DNA binding activity of the paired box transcription factor Pax-3 is rapidly downregulated during neuronal cell differentiation. FEBS Lett 1998 Jan 23;422(1):118–22
Reeves G see **Darby S**
Reeves G see **Fear NT**
Reeves G see **Galland BC**
Reeves GK see **Thomas HV**
Reeves HL, Francis RM, Manas DM, Hudson M, Day CP. Intravenous bisphosphonate prevents symptomatic osteoporotic vertebral collapse in patients after liver transplantation. Liver Transpl Surg 1998 Sep;4(5):404–9
Reeves J see **Bellomo R**
Reeves J see **Perez EA**
Reeves JD, Heveker N, Brelot A, Alizon M, Clapham PR, Picard L. The second extracellular loop of CXCR4 is involved in CD4-independent entry of human immunodeficiency virus type 2. J Gen Virol 1998 Jul;79 (Pt 7):1793–9
Reeves JD see **McKnight A**
Reeves JD see **Simmons G**
Reeves JJ see **De Moraes GV**
Reeves JJ see **Geary TW**
Reeves JJ see **Moser J**
Reeves JP. Na+/Ca2+ exchange and cellular Ca2+ homeostasis. J Bioenerg Biomembr 1998 Apr;30(2):151–60 (70 ref.)
Reeves JP see **Avery AJ**
Reeves JP see **Fang Y**
Reeves JR see **Neshasteh-Riz A**
Reeves JT. Carl J. Wiggers and the pulmonary circulation: a young man in search of excellence. Am J Physiol 1998 Apr;274(4 Pt 1):L467–74
Reeves JT, Rubin LJ. The pulmonary circulation: snapshots of progress [published erratum appears in Am J Respir Crit Care Med 1998 Jul;158(1):344] Am J Respir Crit Care Med 1998 Apr;157(4 Pt 2):S101–8 (51 ref.)
Reeves JT see **Carpenter TC**
Reeves JT see **Grover RF**
Reeves JT see **Stiebellehner L**
Reeves K. New strain of influenza type A in Hong Kong [news] Infect Control Hosp Epidemiol 1998 Feb;19(2):141
Reeves K see **Cosgrove BF**
Reeves L see **Bencherif M**
Reeves M see **Brock NN**
Reeves M see **Carvalho MG**
Reeves M see **Lakshmy A**
Reeves M see **Raymond NJ**
Reeves MD see **Harfenist M**
Reeves ME see **Specht JM**
Reeves MJ. What really causes colic in horses? Epidemiology's role in elucidating the ultimate multi-factorial disease [editorial; comment] Equine Vet J 1997 Nov;29(6):413–4. Comment on: Equine Vet J 1997 Nov;29(6):415–20. Comment on: Equine Vet J 1997 Nov;29(6):421–4. Comment on: Equine Vet J 1997 Nov;29(6):448–53. Comment on: Equine Vet J 1997 Nov;29(6):454–8.
Reeves MJ see **Cherry BR**
Reeves MW see **Cookson ST**
Reeves P see **Batley M**
Reeves PG, Vanderpool RA. Cadmium burden of men and women who report regular consumption of confectionery sunflower kernels containing a natural abundance of cadmium. Environ Health Perspect 1997 Oct; 105(10):1098–104
Reeves PJ see **Housby JN**
Reeves PR see **Andrianopoulos K**
Reeves PR see **Curd H**
Reeves PR see **Franco AV**
Reeves PR see **Jensen SO**
Reeves PR see **Karnolis DK**
Reeves PR see **Lai V**
Reeves PR see **Lan R**
Reeves PR see **Pérez Luz S**
Reeves PR see **Wang L**
Reeves R, Nissen MS. Cell cycle regulation and functions of HMG-I(Y). Prog Cell Cycle Res 1995;1:339–49 (88 ref.)
Reeves R see **Borriello F**
Reeves R see **Cmarik JL**
Reeves R see **Holth LT**
Reeves R see **Hoover DS**
Reeves R see **Magnuson NS**
Reeves R see **Ward SB**
Reeves RA, Lin CS, Kassler-Taub K, Pouleur H. Dose-related efficacy of irbesartan for hypertension: an integrated analysis. Hypertension 1998 Jun;31(6):1311–6
Reeves RA see **Larochelle P**
Reeves RH. Exploring development and disease through germ-line genetic engineering in the mouse. Anat Rec 1998 Feb;253(1):19–23 (20 ref.)
Reeves RH, Rue E, Yu J, Kao FT. Stch maps to mouse chromosome 16, extending the conserved synteny with human chromosome 21. Genomics 1998 Apr 1;49(1):156–7
Reeves RH see **Cabin DE**
Reeves RH see **Cancilla MR**
Reeves RH see **Fang Y**
Reeves RK, Stolp-Smith KA, Christopherson MW. Hyperthermia, rhabdomyolysis, and disseminated intravascular coagulation associated with baclofen pump catheter failure. Arch Phys Med Rehabil 1998 Mar; 79(3):353–6
Reeves RN see **Rowell FJ**
Reeves RR, McBride WA. Treatment of panic disorder in the ED [letter; comment] Ann Emerg Med 1997 Dec; 30(6):837–8. Comment on: Ann Emerg Med 1997 Jul;30(1):92–6.
Reeves RR, Mcbride WA, Aronson LB, Timmons G. Medicolegal pitfalls in the involuntary confinement of psychiatric patients in Louisiana. J La State Med Soc 1997 Sep;149(9):341–4
Reeves RR, Pinkofsky HB, Carter OS. Carisoprodol: a drug of continuing abuse. J Am Osteopath Assoc 1997 Dec; 97(12):723–4
Reeves RR, Struve FA, Patrick G. A comprehensive questionnaire for subjects undergoing quantitative research EEGs. Clin Electroencephalogr 1998 Apr;29(2):67–72
Reeves RR see **Pinkofsky HB**
Reeves RS. The role of nutrition in managing obesity, diabetes, and heart disease. J Womens Health 1997 Dec;

6(6):665–9
Reeves RS see **Goodrick GK**
Reeves SA see **Hiyama H**
Reeves SA see **Servidei T**
Reeves SA see **Symes A**
Reeves ST see **Pinosky ML**
Reeves TM, Zhu J, Povlishock JT, Phillips LL. The effect of combined fluid percussion and entorhinal cortical lesions on long-term potentiation. Neuroscience 1997 Mar; 77(2):431–44
Reeves TR, Cezeaux JL, Sackman JE, Cassada DC, Freeman MB, Stevens SL, Goldman MH. Mechanical characteristics of lyophilized human saphenous vein valves. J Vasc Surg 1997 Nov;26(5):823–8
Reeves VB see **Adam LA**
Reeves WB, Winters CJ, Zimniak L, Andreoli TE. Properties and regulation of medullary thick limb basolateral Cl-channels. Kidney Int Suppl 1998 Apr;65:S24–8 (32 ref.)
Reeves WB see **Winters CJ**
Reeves WC see **Adam E**
Reeves WC see **Akhtar W**
Reeves WC see **Eldridge BF**
Reeves WC see **Kaufman RH**
Reeves WC see **Nisenbaum R**
Reeves WC see **Schmid DS**
Reeves WC see **Slagle BL**
Reeves WC see **Thoms WW**
Reeves WC see **Unger ER**
Reeves WC see **Vernon SD**
Reeves WH see **Dong X**
Reeves WH see **Hamilton KJ**
Reeves WH see **Richards HB**
Reeves WH see **Wang J**
Reeves-Daniel A see **Ely JJ**
Refaeian M see **McAnelly RD**
Refaeli Y, Van Parijs L, London CA, Tschopp J, Abbas AK. Biochemical mechanisms of IL-2-regulated Fas-mediated T cell apoptosis. Immunity 1998 May;8(5):615–23
Refaely Y, Weissberg D. Surgical management of tracheal tumors. Ann Thorac Surg 1997 Nov;64(5):1429–32; discussion 1432–3
Refaely Y, Weissberg D. Gangrene of the lung: treatment in two stages. Ann Thorac Surg 1997 Oct;64(4):970–3; discussion 973–4
El Refaey H, Ebadi M, Kuszynski CA, Sweeney J, Hamada FM, Hamed A. Identification of metallothionein receptors in human astrocytes. Neurosci Lett 1997 Aug 15; 231(3):131–4
el Refaey H, Jauniaux E. Methods of induction of labour. Curr Opin Obstet Gynecol 1997 Dec;9(6):375–8 (21 ref.)
El-Refaey H, Templeton A. Unsuccessful treatment of missed abortion [letter; comment] Br J Obstet Gynaecol 1998 May; 105(5):567–8. Comment on: Br J Obstet Gynaecol 1997 Sep;104(9):1094–6.
El-Refaey H see **O'Brien P**
Refai E see **Kogner P**
Al Refai M see **Brunelli A**
Refaie A, Gabr M, Mahmoud I, Bakr MA, el-Baz M, Ghoneim MA. Experimental islet cell transplantation in rats: optimization of the transplantation site. Transplant Proc 1998 Mar;30(2):400–3
Refaie A see **Bakr MA**
Refaie A see **Sobh M**
Refaie AF see **Mahmoud IM**
Refetoff S see **Carvalho GA**
Refetoff S see **Hayashi Y**
Refetoff S see **Pohlenz J**
Refetoff S see **Sunthornthepvarakul T**
Reff ME see **Preston MJ**
Reffelmann A see **Thorey IS**
Reffelmann T see **Klues HG**
Reffner JA. Instrumental factors in infrared microspectroscopy. Cell Mol Biol (Noisy-le-grand) 1998 Feb;44(1):1–7 (11 ref.)
Refinetti R. Influence of early environment on the circadian period of the tau-mutant hamster. Behav Genet 1998 Mar; 28(2):153–8
Refinetti R. Body temperature and behavior of tree shrews and flying squirrels in a thermal gradient. Physiol Behav 1998 Feb 15;63(4):517–20
Refino CJ, Modi NB, Bullens S, Pater C, Lipari MT, Robarge K, Blackburn B, Beresini M, Weller T, Steiner B, Bunting S. Pharmacokinetics, pharmacodynamics and tolerability of a potent, non-peptidic, GP IIb/IIIa receptor antagonist following multiple oral administrations of a prodrug form. Thromb Haemost 1998 Jan;79(1):169–76
Refior HJ, Hackenbroch M, Wirth CJ. Knocheneresazstoffe. Orthopade 1998 Feb;27(2):71 **(Ger)**
Refior HJ see **Dürr HR**
Refior HJ see **Kühne JH**
Refior HJ see **Pfahler M**
Refojo D, Arias P, Moguilevsky JA, Feleder C. Effect of bacterial endotoxin on in vivo pulsatile gonadotropin secretion in adult male rats. Neuroendocrinology 1998 Apr; 67(4):275–81
Refojo D see **Feleder C**
Refojo M see **Harooni M**
Refojo MF, Leong FL, Portolés M. Effect of tears and tear residues on worn etafilcon and polymacon disposable contact lenses on the adhesion of Pseudomonas aeruginosa. Adv Exp Med Biol 1998;438:775–84
Refojo MF see **Larrosa JM**
Refojo MF see **Veloso AA Jr**
Refolo LM see **Mehta ND**
Refosco F see **Bolzati C**
Réfrégiers M see **Jollès B**
Refsal KR see **Nachreiner RF**
Refseth UH, Fangan BM, Jakobsen KS. Hybridization capture of microsatellites directly from genomic DNA. Electrophoresis 1997 Aug;18(9):1519–23
Refseth UH, Nesbø CL, Stacy JE, Vøllestad LA, Fjeld E, Jakobsen KS. Genetic evidence for different migration routes of freshwater fish into Norway revealed by analysis of current perch (Perca fluviatilis) populations in Scandinavia. Mol Ecol 1998 Aug;7(8):1015–27
Refshauge A. Public policy implications of emerging technologies [editorial] J Endovasc Surg 1998 Feb;5(1):6–8
Refshauge K see **Kilbreath SL**
Refson J see **Gul YA**
Refson JS, Schachter M, Patel MK, Hughes AD, Munro E, Chan P, Wolfe JH, Sever PS. Vein graft stenosis and the heparin responsiveness of human vascular smooth muscle cells [see comments] Circulation 1998 Jun 30; 97(25):2506–10. Comment in: Circulation 1998 Jun 30;97(25):2486–90.
Refson JS see **Clunn GF**
Refsum H, Guttormsen AB, Fiskerstrand T, Ueland PM. Hyperhomocysteinemia in terms of steady-state kinetics. Eur J Pediatr 1998 Apr;157 Suppl 2:S45–9 (42 ref.)
Refsum H, Ueland PM, Nygård O, Vollset SE. Homocysteine and cardiovascular disease. Annu Rev Med 1998;49:31–62 (273 ref.)
Refsum H see **Antonio CM**
Refsum H see **Bjørke-Monsen AL**
Refsum H see **Carlsen SM**
Refsum H see **Clarke R**
Refsum H see **Fiskerstrand T**
Refsum H see **Guttormsen AB**
Refsum H see **Jacobsen EA**
Refsum H see **Kim CE**
Refsum H see **Nedrebø BG**
Refsum H see **Nygård O**
Refsum H see **Oshaug A**
Refsum H see **Pedersen HK**
Refsum H see **Ren J**
Refsum H see **Robinson K**
Refsum H see **Tonstad S**
Refsum H see **Ulvik A**
Refsum HE see **Rostrup M**
Reft C see **Bradley J**
Reftel B see **Widmark C**
Refvem H see **Landmark K**
Rega AF see **Adamo HP**
Rega AF see **Grimaldi ME**
Rega AF see **Herscher CJ**
Rega S see **Pütter BM**
Rega-Liste CA see **Araujo-Vilar D**
Regad F see **Scheer I**
Regadas FS, Rodrigues LV, Nicodemo AM, Siebra JA, Furtado DC, Regadas SM. Complications in laparoscopic colorectal resection: main types and prevention. Surg Laparosc Endosc 1998 Jun;8(3):189–92
Regadas SM see **Regadas FS**
Regadera J, España G, Roias MA, Recio JA, Nistal M, Suárez-Quian CA. Morphometric and immunocytochemical study of the fetal, infant, and adult human vas deferens. J Androl 1997 Nov-Dec;18(6):623–36
Regadera J see **Calvo RM**
Regadera J see **Peiró C**
Regadera Sejas FJ see **Pérez García FJ**
Regaglia F see **Sawyer CA**
Regaieg I, Ridha R, Zghal A, Haffani F. La consommation des psychotropes en Tunisie. Tunis Med 1995 Oct; 73(10):369–72 (Eng. Abstr.) **(Fre)**
Regal JF. Role of the complement system in pulmonary disorders. Immunopharmacology 1997 Dec;38(1-2):17–25 (61 ref.)
Regal JF see **Fraser DG**
Regal K see **Kleinman RE**
Regal KA, Howald WN, Peter RM, Gartner CA, Kunze KL, Nelson SD. Subnanomolar quantification of caffeine's in vitro metabolites by stable isotope dilution gas chromatography-mass spectrometry. J Chromatogr B Biomed Sci Appl 1998 Apr 24; 708(1-2):75–85
Regal L see **Bloomfield CD**
Regal M see **García-Mayor RV**
Regal RR, Hook EB. Marginal versus conditional versus 'structural source' models: a rationale for an alternative to log-linear methods for capture-recapture estimates. Stat Med 1998 Jan 15;17(1):69–74
Regal W see **Hackl W**
Regalado E see **Levy LW**
Regalado M see **Salas M**
Regalado MG, Halfon N. Parenting: issues for the pediatrician. Pediatr Ann 1998 Jan;27(1):31–7 (42 ref.)
Regalado MG, Schechtman VL, Khoo MC, Shin J, Bean XD. Sources of heart rate variation during sleep in cocaine-exposed neonates. Ann N Y Acad Sci 1998 Jun 21;846:415–8
Regalado MP see **Villarroel A**
Regalado R see **Batista JE**
Regalado R see **Rubio-Briones J**
Regalado R see **Villavicencio H**
Regalado SP, Nambu Y, Iannettoni MD, Orringer MB, Beer DG. Abundant expression of the intestinal protein villin in Barrett's metaplasia and esophageal adenocarcinomas. Mol Carcinog 1998 Jul;22(3):182–9
Regalado Pareja R see **Batista Miranda JE**
Regalado Pareja R see **Palou Redorta J**
Regalado Pareja R see **Rubio Briones J**
Regalado Seguí D, López Acosta C, Obregón Fuentes AM. Estudio comparativo de técnicas serológicas para el diagnóstico de la leptospirosis humana. Rev Cubana Med Trop 1992;44(2):129–33 (Eng. Abstr.) **(Spa)**
Regalia E, Fassati LR, Valente U, Pulvirenti A, Damilano I, Dardano G, Montalto F, Coppa J, Mazzaferro V. Pattern and management of recurrent hepatocellular carcinoma after liver transplantation. J Hepatobiliary Pancreat Surg 1998;5(1):29–34
Regalia E see **Bajetta E**
Regalia E see **Mastroianni A**
Regalia E see **Perseghin G**
Regalia E see **Savelli G**
Regalia J, Caporale V, Giovannini A, Santini F, Martel JL, Gonçalves AP. Manifestation and epidemiology of contagious bovine pleuropneumonia in Europe. Rev Sci Tech 1996 Dec;15(4):1309–29 (28 ref.)
Regalia J see **Abdo el-M**
Regalia M see **LeGall J**
Regamey A, Karamata D. The N-acetylmuramoyl-L-alanine amidase encoded by the Bacillus subtilis 168 prophage SP beta. Microbiology 1998 Apr;144 (Pt 4):885–93
Regamey C see **Aubier M**
Regamey C see **Bochud PY**
Regamey C see **Bosquet S**
Regamey N, Cathomas G, Schwager M, Wernli M, Harr T, Erb P. High human herpesvirus 8 seroprevalence in the homosexual population in Switzerland. J Clin Microbiol 1998 Jun;36(6):1784–6
Regamey N, Erb P, Tamm M, Cathomas G. Human herpesvirus 8 variants [letter; comment] Lancet 1998 Feb 28;351(9103):680. Comment on: Lancet 1997 Dec 6;350(9092):1655–61.
Regamey N see **Cathomas G**
Regan C see **Jackson M**
Regan CL, McAdam BF, McParland P, Boylan PC, FitzGerald GA, Fitzgerald DJ. Reduced fetal exposure to aspirin using a novel controlled-release preparation in normotensive and hypertensive pregnancies. Br J Obstet Gynaecol 1998 Jul; 105(7):732–8
Regan CM see **Bacon CL**
Regan CM see **O'Gorman DA**
Regan CP, Bishop SP, Berecek KH. Early, short-term treatment with captopril permanently attenuates cardiovascular changes in spontaneously hypertensive rats. Clin Exp Hypertens 1997 Nov;19(8):1161–77
Regan CP see **Madsen CS**
Regan D. Visual factors in hitting and catching. J Sports Sci 1997 Dec;15(6):533–58 (111 ref.)
Regan D see **Bellis MA**
Regan D see **Giaschi D**
Regan D see **Gray R**
Regan D see **Wahl RL**
Regan DM see **Wall DA**
Regan F, Beall DP, Bohlman ME, Khazan R, Sufi A, Schaefer DC. Fast MR imaging and the detection of small-bowel obstruction. AJR Am J Roentgenol 1998 Jun;170(6):1465–9
Regan F, Cavaluzzi J, Nguyen B. Fast MR abdominal imaging using the HASTE sequence. AJR Am J Roentgenol 1998 Jun;170(6):1471–6
Regan F, Schaefer DC, Smith DP, Petronis JD, Bohlman ME, Magnuson TH. The diagnostic utility of HASTE MRI in the evaluation of acute cholecystitis. Half-Fourier acquisition single-shot turbo SE. J Comput Assist Tomogr 1998 Jul-Aug;22(4):638–42
Regan F see **Nguyen BD**
Regan J, McGarry D, Bruno J, Green D, Newman J, Hsu CY, Kline J, Barton J, Travis J, Choi YM, Volz F, Pauls H, Harrison R, Zilberstein A, Ben-Sasson SA, Chang M. Anionic- and lipophilic-mediated surface binding inhibitors of human leukocyte elastase. J Med Chem 1997 Oct 10; 40(21):3408–22
Regan J see **Buchanan JW**
Regan J see **Loong S**
Regan J see **Mulder A**
Regan J see **Shayeghi M**
Regan JA see **Lin FY**
Regan JD see **Deitch JS**
Regan JD see **Yoshida H**
Regan JF see **Orgill DP**
Regan JJ, Ben-Yishay A, Mack MJ. Video-assisted thoracoscopic excision of herniated thoracic disc: description of technique and preliminary experience in the first 29 cases. J Spinal Disord 1998 Jun;11(3):183–91
Regan JJ, Di Bilio AJ, Langen R, Skov LK, Winkler JR, Gray HB, Onuchic JN. Electron tunneling in azurin: the coupling across a beta-sheet. Chem Biol 1995 Jul; 2(7):489–96
Regan JJ, Ramirez BE, Winkler JR, Gray HB, Malmström BG. Pathways for electron tunneling in cytochrome c oxidase. J Bioenerg Biomembr 1998 Feb;30(1):35–9 (33 ref.)
Regan JJ see **McAfee PC**
Regan JR see **Hampton ML**
Regan JW see **Anthony TL**

Regan JW see **Kedzie KM**
Regan JW see **LeVan TD**
Regan JW see **Pierce KL**
Regan JW see **Richman JG**
Regan K see **Hotchkiss JA**
Regan L. Proteins to order? Structure 1998 Jan 15;6(1):1–4 (24 ref.)
Regan L see **Dalal S**
Regan L see **Rai R**
Regan L see **Smirnov MD**
Regan L see **Thomas S**
Regan L see **Vincent T**
Regan LM, Mollica JS, Rezaie AR, Esmon CT. The interaction between the endothelial cell protein C receptor and protein C is dictated by the gamma-carboxyglutamic acid domain of protein C. J Biol Chem 1997 Oct 17; 272(42):26279–84
Regan M see **Nataf P**
Regan M see **Pavie A**
Regan MC see **DaCosta ML**
Regan MC see **Duffy MM**
Regan MC see **Young LS**
Regan MR see **Street VA**
Regan P see **Harris AJ**
Regan PJ see **O'Donoghue JM**
Regan R see **Bui TD**
Regan RF, Jasper E, Guo Y, Panter SS. The effect of magnesium on oxidative neuronal injury in vitro. J Neurochem 1998 Jan;70(1):77–85
Regan TS see **Maine LL**
Regan W see **Artemi P**
Regan W see **Marks PH**
Regan W see **O'Brien JP**
Regan WD see **Orfaly RM**
Regan-Smith MG. "Reform without change": update, 1998. Acad Med 1998 May;73(5):505–7
Regan-Smith MG. Teachers' experiential learning about learning. Int J Psychiatry Med 1998;28(1):11–20
Regan-Smith MG. How teachers can promote meaningful learning. J Cancer Educ 1997 Fall;12(3):149–51
Réganon E see **Vila V**
Regar E see **Klauss V**
Regar E see **Mudra H**
Regar E see **Rieber J**
Regard JB see **Thinakaran G**
Regard M see **Khan N**
Regard M see **Pizzagalli D**
Regard M see **Thut G**
Regårdh CG see **Döppenschmitt S**
Regårdh CG see **Eriksson UG**
Regårdh CG see **Lundahl JU**
Regauer S, Anderhuber W, Richtig E, Schachenreiter J, Ott A, Beham A. Primary mucosal melanomas of the nasal cavity and paranasal sinuses. A clinicopathological analysis of 14 cases. APMIS 1998 Mar;106(3):403–10
Regaya F see **Said N**
Regazzetti A see **Cividini A**
Regazzi E see **Carlo-Stella C**
Regazzi E see **Cesana C**
Regazzi E see **Savoldo B**
Regazzi M see **Alessiani M**
Regazzi M see **Rinaldi M**
Regazzi M see **Russo D**
Regazzi MB see **Maserati R**
Regazzi MB see **Rossi G**
Regazzi R, Verchere CB, Halban PA, Polonsky KS. Insulin production: from gene to granule. Diabetologia 1997 Oct; 40 Suppl 3:B33–8
Regazzi R see **Arribas M**
Regazzi R see **Németz-Gaillard E**
Regazzi R see **Sadoul K**
Regazzi-Bonora M see **Gasparoni A**
Regazzi-Bonora M see **Porta C**
Regazzini M see **Oliveira Filho JA**
Regazzini R, Malagoli PG, Zerbinati N, De Filippi C, Serra F, Donadini A. Diamond-Gardner syndrome: a case report. Pediatr Dermatol 1998 Jan-Feb;15(1):43–5
Regazzoli A, Pozzi A, Rossi G. Pseudo-Gaucher plasma cells in the bone marrow of a patient with monoclonal gammopathy of undetermined significance. Haematologica 1997 Nov-Dec;82(6):727
Regazzoni BM, Genton N, Pelet J, Drukker A, Guignard JP. Long-term followup of renal functional reserve capacity after unilateral nephrectomy in childhood. J Urol 1998 Sep; 160(3 Pt 1):844–8
Regazzoni BM see **Maier RF**
Regdon G, Erös I, Gombkötö Z, Németh J, Regdon G, Vernyik A, Sallai J. Kemoterápiás szer rektális alkalmazásának tapasztalatai. 1. Rész. In vitro biofarmáciai vizsgálatok; optimális vehikulum kiválasztása. Acta Pharm Hung 1998 Jul;68(4):224–8 (Eng. Abstr.) **(Hun)**
Regdon G see **Regdon G**
Regdon G see **Sallai J**
Rege E see **Hanotte O**
Rege JD, Shet TM, Pathak VM, Zurale DU. Mammary hamartomas--a report of 15 cases. Indian J Pathol Microbiol 1997 Oct;40(4):543–8
Rege JD see **Kavishwar VS**
Rege JD see **Shet TM**
Rege KP, Janes SL, Saso R, Min T, Swansbury J, Powles RL, Treleaven JG. Secondary leukaemia characterised by monosomy 7 occurring post-autologous stem cell transplantation for AML. Bone Marrow Transplant 1998 Apr;21(8):853–5
Rege N see **Kaushik N**
Rege P see **Sabnis S**
Rege RV, Prystowsky JB. Inflammation and a thickened mucus layer in mice with cholesterol gallstones. J Surg Res 1998 Jan;74(1):81–5
Rege RV see **Prystowsky JB**
Rege SD see **Adamczyk M**
Rege V see **Akerley W**
Rege VD see **Tai CH**
Regehr G, MacRae H, Reznick RK, Szalay D. Comparing the psychometric properties of checklists and global rating scales for assessing performance on an OSCE-format examination. Acad Med 1998 Sep;73(9):993–7
Regehr G see **Cass A**
Regehr G see **Cunnington JP**
Regehr G see **Hodges B**
Regehr G see **Rogers DA**
Regehr MF, Regnier FE. Chemiluminescent detection for capillary electrophoresis and EMMA enzyme assays. J Capillary Electrophor 1996 May-Jun;3(3):117–24
Regehr WG. Interplay between sodium and calcium dynamics in granule cell presynaptic terminals. Biophys J 1997 Nov; 73(5):2476–88
Regehr WG see **Chen C**
Regehr WG see **Dittman JS**
Regehr WG see **Sabatini BL**
Regel G, Seekamp A, Blauth M, Zuleger A, Tscherne H. Ellenbogennahe Pseudarthrosen. Ursachen und Behandlung. Unfallchirurg 1998 Mar;101(3):193–200 (Eng. Abstr.) **(Ger)**
Regel G, Seekamp A, Pohlemann T, Schmidt U, Bauer H, Tscherne H. Muss der verunfallte Patient vor dem Notarzt geschützt werden? Unfallchirurg 1998 Mar;101(3):160–75 (60 ref.) (Eng. Abstr.) **(Ger)**
Regel G, Weinberg AM, Seekamp A, Blauth M, Tscherne H. Das Komplextrauma des Ellenbogen. Orthopade 1997 Dec; 26(12):1020–9 (25 ref.) (Eng. Abstr.) **(Ger)**
Regel G see **Bastian L**
Regel G see **Grotz M**
Regel G see **Lehmann U**
Regel G see **Pape HC**
Regel G see **Remmers D**
Regel G see **Seekamp A**
Regel G see **Tscherne H**
Regel G see **Weimann A**
Regel R, Matioli SR, Terra WR. Molecular adaptation of Drosophila melanogaster lysozymes to a digestive function. Insect Biochem Mol Biol 1998 May-Jun;28(5–6):309–19
Regele H see **Hölzl B**
Regelink AG see **Möller LV**
Regelmann WE, Schneider LA, Fahrenkrug SC, Gray BH, Johnson S, Herron JM, Clawson CC, Clawson DJ, Wangensteen OD. Proteinase-free myeloperoxidase increases airway epithelial permeability in a whole trachea model. Pediatr Pulmonol 1997 Jul;24(1):29–34
Regelson W, Harkins SW. "Amyloid is not a tombstone"—a summation. The primary role for cerebrovascular and CSF dynamics as factors in Alzheimer's disease (AD): DMSO, fluorocarbon oxygen carriers, thyroid hormonal, and other suggested therapeutic measures. Ann N Y Acad Sci 1997 Sep 26;826:348–74 (216 ref.)
Regelson W see **Harkins SW**
Regen L see **Smith AG**
Regen SL see **Graybill JR**
Regen SL see **Janout V**
Regenass U see **Buchdunger E**
Regenass U see **Utz I**
Regenberg B, Holmberg S, Olsen LD, Kielland-Brandt MC. Dip5p mediates high-affinity and high-capacity transport of L-glutamate and L-aspartate in Saccharomyces cerevisiae. Curr Genet 1998 Mar;33(3):171–7
Regenberg B see **Didion T**
Regenfus M see **Altstidl R**
Regenold WT, Weintraub D, Taller A. Electroconvulsive therapy for epilepsy and major depression. Am J Geriatr Psychiatry 1998 Spring;6(2):180–3
Regensburger D see **Hein M**
Regensburger D see **Müller-Hülsbeck S**
Regenscheit P see **Keller T**
Regensteiner JG. Exercise in the treatment of claudication: assessment and treatment of functional impairment. Vasc Med 1997;2(3):238–42 (42 ref.)
Regensteiner JG, Bauer TA, Reusch JE, Brandenburg SL, Sippel JM, Vogelsong AM, Smith S, Wolfel EE, Eckel RH, Hiatt WR. Abnormal oxygen uptake kinetic responses in women with type II diabetes mellitus. J Appl Physiol 1998 Jul;85(1):310–7
Regensteiner JG, Gardner A, Hiatt WR. Exercise testing and exercise rehabilitation for patients with peripheral arterial disease: status in 1997. Vasc Med 1997;2(2):147–55 (83 ref.)
Regensteiner JG see **Estacio RO**
Regensteiner JG see **Scherer SA**
Regent D see **Bresler F**
Regent D see **Gaucher O**
Régent D see **Lefèvre F**
Régent D see **Saadate-Arab M**
Regenthal R, Künstler U, Junhold U, Preiss R. Haloperidol serum concentrations and D2 dopamine receptor occupancy during low-dose treatment with haloperidol decanoate. Int Clin Psychopharmacol 1997 Sep; 12(5):255–61
Regentrop HJ see **Kreitner KF**
Reger LA see **Solberg LI**
Reger RB see **Morgan WK**
Régérat F see **Manach C**
Reges RA see **Morehead AT Jr**
Regestein QR see **Oseas-McNamara ME**
Regev A, Fraser G, Delpre G, Leiser A, Neeman A, Maoz E, Anikin V, Niv Y. Comparison of two bowel preparations for colonoscopy: sodium picosulphate with magnesium citrate versus sulphate-free polyethylene glycol lavage solution. Am J Gastroenterol 1998 Sep;93(9):1478–82
Regev A, Stark P, Blickstein D, Lahav M. Thrombotic complications in essential thrombocythemia with relatively low platelet counts. Am J Hematol 1997 Nov;56(3):168–72
Regev A, Weinberger M, Fishman M, Samra Z, Pitlik SD. Necrotizing fasciitis caused by Staphylococcus aureus. Eur J Clin Microbiol Infect Dis 1998 Feb;17(2):101–3
Regev H see **Messias DK**
Regev L see **Zakay-Rones Z**
Regev R, Eytan GD. Flip-flop of doxorubicin across erythrocyte and lipid membranes. Biochem Pharmacol 1997 Nov 15;54(10):1151–8
Regev R see **Falk B**
Regev S see **Shlosberg A**
Regez RM see **Weigel HM**
Regezi J see **Ramos DM**
Regezi JA see **Chrysomali E**
Regge D see **Gerbino G**
Regge D see **Lo Bello G**
Reggers J see **Hansenne M**
Reggi M see **Jausseran JM**
Reggia JA, Goodall S, Shkuro Y. Computational studies of lateralization of phoneme sequence generation. Neural Comput 1998 Jul 1;10(5):1277–97
Reggia JA see **Alvarez SA**
Reggia JA see **Revett K**
Reggia JA see **Ruppin E**
Reggiani A see **Balsamini C**
Reggiani A see **Mennini T**
Reggiani A see **Micheli F**
Reggiani A see **Tomasini MC**
Reggiani C see **Barone V**
Reggiani C see **Bertocchini F**
Reggiani C see **Bottinelli R**
Reggiani C see **Harridge SD**
Reggiani C see **Satta A**
Reggiani D see **Tiozzo R**
Reggiani P, Rossi G, Latham L, Caccamo L, Gatti S, Maggi U, Melada E, Paone G, Doglia M, Vannelli A, Fassati LR. Reduced acute rejection after liver transplantation with Neoral-based double immunosuppression. Transplant Proc 1998 Aug;30(5):1855–6
Reggiani P see **Baccelli G**
Reggiani P see **Caccamo L**
Reggiani P see **Gatti S**
Reggiani P see **Rossi G**
Reggiardo G see **Merlo F**
Reggio A see **Foti D**
Reggio A see **Nicoletti A**
Reggio A see **Nicoletti F**
Reggio A see **Ventimiglia B**
Reggio BC see **Lim JM**
Reggio E see **Nicoletti F**
Reggio E see **Ventimiglia B**
Reggio H see **Alami M**
Reggio H see **Deguen B**
Reggio H see **Rabesandratana H**
Reggio PH, Wang T, Brown AE, Fleming DN, Seltzman HH, Griffin G, Pertwee RG, Compton DR, Abood ME, Martin BR. Importance of the C-1 substituent in classical cannabinoids to CB2 receptor selectivity: synthesis and characterization of a series of O,2-propano-delta 8-tetrahydrocannabinol analogs. J Med Chem 1997 Sep 26;40(20):3312–8
Reggio R see **Popoli P**
Reggiori F see **Canivenc-Gansel E**
Reggler J. User fees would both yield money and encourage more responsible use of NHS [letter; comment] BMJ 1998 Jan 3;316(7124):70. Comment on: BMJ 1997 Jul 26;315(7102):202–3.
Reggy A, Simonds RJ, Rogers M. Preventing perinatal HIV transmission [see comments] AIDS 1997;11 Suppl A:S61–7 (83 ref.). Comment in: AIDS 1997 ;11 Suppl A:S55–6.
Reggy AA, Rogers MF, Simonds RJ. Using 3'-azido-2',3'-dideoxythymidine (AZT) to prevent perinatal human immunodeficiency virus transmission and risk of transplacental carcinogenesis [editorial; comment] J Natl Cancer Inst 1997 Nov 5;89(21):1566–7. Comment on: J Natl Cancer Inst 1997 Nov 5;89(21):1602–8.
Regidor C see **Briz M**
Regidor C see **Güenechea G**
Regidor E, Navarro P, Dominguez V, Rodriguez C. Inequalities in income and long-term disability in Spain: analysis of recent hypotheses using cross sectional study based on individual data. BMJ 1997 Nov 1; 315(7116):1130–5
Regidor E see **de Mateo S**
Regidor M see **Regidor PA**
Regidor PA, Kind EM, Callies R, Metz KA, Regidor M, Eickhoff C, Schindler AE. Erkennung einer Endometriose bei Sectio caesarea wegen HELLP-Syndrom in der 32.

Schwangerschaftswoche.
Gynakol Geburtshilfliche Rundsch 1998;38(1):21–4 (Eng. Abstr.) (Ger)

Regidor PA see **Callies R**

Regiec P, Niżankowska MH. Ocena nabytych zaburzeń widzenia barw metodą dwóch równań metamerycznych w jaskrze pierwotnej otwartego kąta, jaskrze z normalnym ciśnieniem oraz u osób z grupy ryzyka. Klin Oczna 1997; 99(4):245–8 (Eng. Abstr.) (Pol)

Regier DA, Kaelber CT, Rae DS, Farmer ME, Knauper B, Kessler RC, Norquist GS. Limitations of diagnostic criteria and assessment instruments for mental disorders. Implications for research and policy [see comments] Arch Gen Psychiatry 1998 Feb;55(2):109–15 (29 ref.). Comment in: Arch Gen Psychiatry 1998 Feb;55(2):119. Comment in: Arch Gen Psychiatry 1998 Feb;55(2):120.

Regier DA see **Bassett SS**

Regier JC, Fang QQ, Mitter C, Peigler RS, Friedlander TP, Solis MA. Evolution and phylogenetic utility of the period gene in Lepidoptera. Mol Biol Evol 1998 Sep;15(9):1172–82

Regier JC see **Friedlander TP**

Régil Ruíz MI see **Harrow EM**

Regillo CD see **Connolly BP**

Regimbeau C see **Gamelin E**

Regimbeau C see **Piquemal R**

Regina A, Koman A, Piciotti M, El Hafny B, Center MS, Bergmann R, Couraud PO, Roux F. Mrp1 multidrug resistance-associated protein and P-glycoprotein expression in rat brain microvessel endothelial cells. J Neurochem 1998 Aug;71(2):705–15

Regina G see **Greco L**

Regina G see **Testini M**

Reginato AM, Bashey RI, Rosselot G, Leach RM, Gay CV, Jimenez SA. Type X collagen biosynthesis and expression in avian tibial dyschondroplasia. Osteoarthritis Cartilage 1998 Mar;6(2):125–36

Reginato AM see **Diaz A**

Reginato AM see **Dodge GR**

Reginato MJ, Krakow SL, Bailey ST, Lazar MA. Prostaglandins promote and block adipogenesis through opposing effects on peroxisome proliferator-activated receptor gamma. J Biol Chem 1998 Jan 23;273(4):1855–8

Reginatto M, Shebell P, Miller KM. An alternative approach to hot spot identification using in situ gamma spectrometry measurements on a grid. Health Phys 1998 Apr;74(4):481–5

Regine R, D'Agata A, Nardi P, Brettoni A, Boncompagni G, Venezia SG. La nostra esperienza nel trattamento percutaneo del varicocele. G Chir 1997 Nov–Dec; 18(11–12):823–6 (Eng. Abstr.) (Ita)

Regine WF, Abrams RA. Adjuvant therapy for pancreatic cancer: back to the future.
Int J Radiat Oncol Biol Phys 1998 Aug 1;42(1):59–63

Regine WF, Hodes JE, Patchell RA. Intracranial germinoma: treatment with radiosurgery alone—a case report. J Neurooncol 1998 Mar;37(1):75–7

Regine WF, John WJ, Mohiuddin M. Current and emerging treatments for pancreatic cancer. Drugs Aging 1997 Oct; 11(4):285–95 (77 ref.)

Regine WF see **Klyachkin ML**

Regine WF see **Mohiuddin M**

Regine WF see **Rudoltz MS**

Reginella R see **Shaw CC**

Regini P, Cutrone M, Donzelli F, Flora PG, Montesanto G. Sindrome di astinenza da buprenorfina in neonato, quale terapia? Pediatr Med Chir 1998 Jan–Feb;20(1):67–9 (Eng. Abstr.) (Ita)

Regino R see **Swanson JM**

Reginster JY, Albert A, Deroisy R, Colette J, Vrijens B, Blacker C, Brion N, Caulin F, Mayolle C, Regnard A, Scholler R, Franchimont P. Plasma estradiol concentrations and pharmacokinetics following transdermal application of Menorest 50 or Systen (Evorel) 50 [published erratum appears in Maturitas 1997 Dec 15;28(2):193–5] Maturitas 1997 Jun;27(2):179–86

Reginster JY, Ben Sedrine W, Gosset C. Les thérapeutiques à visée spécifiquement osseuse dans le traitement de l'ostéoporose postménopausique. Aspects pharmaco-économiques. Rev Med Liege 1998 May; 53(5):290–3 (Eng. Abstr.) (Fre)

Reginster JY, Bufalino L, Christiansen C, Devogelaer JP, Gennari C, Riis BJ, Roux C. Design for an ipriflavone multicenter European fracture study. Calcif Tissue Int 1997;61 Suppl 1:S28–32

Reginster JY, Meurmans L, Zegels B, Rovati LC, Minne HW, Giacovelli G, Taquet AN, Setnikar I, Collette J, Gosset C. The effect of sodium monofluorophosphate plus calcium on vertebral fracture rate in postmenopausal women with moderate osteoporosis. A randomized, controlled trial. Ann Intern Med 1998 Jul 1;129(1):1–8

Reginster JY, Taquet AN, Fraikin G, Gosset C, Zegels B. Parathyroid hormone in the treatment of involutional osteoporosis: back to the future. Osteoporos Int 1997;7 Suppl 3:S163–8 (78 ref.)

Reginster JY, Taquet AN, Gosset C. Therapy for osteoporosis. Miscellaneous and experimental agents. Endocrinol Metab Clin North Am 1998 Jun;27(2):453–63 (113 ref.)

Reginster JY see **Clemmesen B**

Reginster JY see **Henrotin YE**

Reginster JY see **Meunier PJ**

Regio S, Notaristefano T, Palminiello A. Death conference: il "senno di poi" in cardiochirurgia. G Ital Cardiol 1998 Apr;28(4):392–6 (Eng. Abstr.) (Ita)

Regio S see **Santini P**

Regirer SA, Chigogidze NA, Vanina LB, Vasil'ev KG, Mikhailov SS. Teoreticheskoe obosnovanie i opyt primeneniia vibromekhanicheskoĭ dilatatsii polovogo organa. Med Tekh 1998 Jan–Feb;(1):27–32 (Eng. Abstr.) (Rus)

Regis D see **Macgregor ID**

Régis J, Pellet W. Radiochirurgie ou microchirurgie des schwannomes vestibulaires? Cancer Radiother 1998 Mar–Apr;2(2):191–201 (Eng. Abstr.) (Fre)

Regis J see **Dufour H**

Régis J see **Muracciole X**

Regis L see **Furtado AF**

Regis S, Filocamo M, Stroppiano M, Corsolini F, Caroli F, Gatti R. A 9-bp deletion (2320del9) on the background of the arylsulfatase A pseudodeficiency allele in a metachromatic leukodystrophy patient and in a patient with nonprogressive neurological symptoms. Hum Genet 1998 Jan;102(1):50–3

Regisford EG see **Carson DD**

Regisford EG see **Hoke DE**

Register E see **Thompson JR**

Register KB. Biotinylated proteins of Pasteurella multocida and Pasteurella haemolytica cause false-positive reactions with biotinylated probes in colony lift-hybridization assays. Anal Biochem 1998 Mar 15;257(2):230–3

Register KB, Ackermann MR. A highly adherent phenotype associated with virulent Bvg+-phase swine isolates of Bordetella bronchiseptica grown under modulating conditions. Infect Immun 1997 Dec;65(12):5295–300

Register KB see **Gwaltney SM**

Register RB, Shafer JA. Alterations in catalytic activity and virus maturation produced by mutation of the conserved histidine residues of herpes simplex virus type 1 protease. J Virol 1997 Nov;71(11):8572–81

Register TC, Adams MR. Coronary artery and cultured aortic smooth muscle cells express mRNA for both the classical estrogen receptor and the newly described estrogen receptor beta. J Steroid Biochem Mol Biol 1998 Feb; 64(3–4):187–91

Register TC, Adams MR, Golden DL, Clarkson TB. Conjugated equine estrogens alone, but not in combination with medroxyprogesterone acetate, inhibit aortic connective tissue remodeling after plasma lipid lowering in female monkeys. Arterioscler Thromb Vasc Biol 1998 Jul;18(7):1164–71

Register TC, Jayo MJ, Jerome CP. Oral contraceptive treatment inhibits the normal acquisition of bone mineral in skeletally immature young adult female monkeys. Osteoporos Int 1997;7(4):348–53

Register TC, Shively CA, Lewis CE. Expression of estrogen receptor alpha and beta transcripts in female monkey hippocampus and hypothalamus. Brain Res 1998 Mar 30; 788(1–2):320–2

Register TC see **Robinson D**

Regitz-Zagrosek V see **Erdmann J**

Regitz-Zagrosek V see **Gräfe M**

Regland B, Germgård T, Gottfries CG, Grenfeldt B, Koch-Schmidt AC. Homozygous thermolabile methylenetetrahydrofolate reductase in schizophrenia-like psychosis. J Neural Transm 1997;104(8–9):931–41

Regiero A see **Revilla-Nuin B**

Regli B see **Mouton W**

Regli B see **Rieder HU**

Regli B see **Schilling MK**

Regli F see **Feinendegen DL**

Regli F see **Ghika J**

Regli F see **Vuadens P**

Regli F see **Vuilleumier P**

Régli P see **Giordani R**

Reglier H, Arce-Vicioso M, Fay M, Gougerot-Pocidalo MA, Chollet-Martin S. Lack of IL-10 and IL-13 production by human polymorphonuclear neutrophils. Cytokine 1998 Mar;10(3):192–8

Reglinski J, Paterson DE, Latimer S, Campbell JM, Wilson R, Porter D, Sturrock RD, Smith WE. Myocrisin-mediated oxidative stress. Clin Chim Acta 1997 Dec 10; 268(1–2):85–99

Reglinski J see **Spickett CM**

Reglinski J see **Wilson R**

Reglódi D, Lubics A, Slezák S, Szelier M, Lengvári I. Substance P immunoreactive elements in the nervous system of earthworm (Lumbricus terrestris). Acta Biol Hung 1997;48(2):189–200

Reglödi D see **Lubics A**

Regmi A see **Kaskow JW**

Regmi PR, Pandey MR. Prevalence of rheumatic fever and rheumatic heart disease in school children of Kathmandu city. Indian Heart J 1997 Sep–Oct;49(5):518–20

Regmi S see **Shrestha NM**

Regnard A see **Reginster JY**

Regnard C, Allport S, Stephenson L. ABC of palliative care. Mouth care, skin care, and lymphoedema. BMJ 1997 Oct 18;315(7114):1002–5 (0 ref.)

Regnard C, Audebert S, Desbruyères, Denoulet P, Eddé B. Tubulin polyglutamylase: partial purification and enzymatic properties. Biochemistry 1998 Jun 9;37(23):8395–404

Regnard J see **Capellier G**

Regnard J see **Nguyen NU**

Regnard J see **Nguyen UN**

Regnard JF, Grunenwald D, Spaggiari L, Girard P, Elias D, Ducreux M, Baldeyrou P, Levasseur P. Surgical treatment of hepatic and pulmonary metastases from colorectal cancers. Ann Thorac Surg 1998 Jul;66(1):214–8; discussion 218–9

Regnard JF, Santelmo N, Romdhani N, Gharbi N, Bourcereau J, Dulmet E, Levasseur P. Bronchioloalveolar lung carcinoma: results of surgical treatment and prognostic factors [see comments] Chest 1998 Jul;114(1):45–50. Comment in: Chest 1998 Jul;114(1):5–7.

Regnard JF, Zinzindohoue F, Magdeleinat P, Guibert L, Spaggiari L, Levasseur P. Results of re-resection for recurrent thymomas. Ann Thorac Surg 1997 Dec; 64(6):1593–8

Régnard JF see **Grasland A**

Regnard JF see **Levasseur P**

Regnard JF see **Spaggiari L**

Regnath T, Hahn H. Infektionen durch Chlamydien--Stand des Wissens. Z Arztl Fortbild Qualitatssich 1997 Dec; 91(8):727–8 (Ger)

Regnath T see **Arvand M**

Regnath T see **Ignatius R**

Regnault A see **Théry C**

Regnault A see **Zitvogel L**

Regnault B see **Bouvet A**

Regnault C see **Roch-Arveiller M**

Regnault V, Arvieux J, Vallar L, Lecompte T. Immunopurification of human beta2-glycorprotein I with a monoclonal antibody selected for its binding kinetics using a surface plasmon resonance biosensor. J Immunol Methods 1998 Feb 1;211(1–2):191–7

Regnault V see **de Maistre E**

Regnault V see **Wahl DG**

Regnault WF see **Mueller EP**

Regner A, Crestana RE, Silveira F, JP, Friedman G, Chemale I, Souza D. Guanine nucleotides are present in human CSF. Neuroreport 1997 Dec 1;8(17):3771–4

Regner A, Ramirez G, Belló-Klein A, Souza D. Effects of guanine nucleotides on glutamate-induced chemiluminescence in rat hippocampal slices submitted to hypoxia. Neurochem Res 1998 Apr;23(4):519–24

Regnér L, Carlsson L, Kärrholm J, Herberts P. Clinical and radiologic survivorship of cementless tibial components fixed with finned polyethylene pegs. J Arthroplasty 1997 Oct;12(7):751–8

Regnery H see **Englund JA**

Regnery H see **Subbarao K**

Regnery HL see **Gambel JM**

Regnery RL see **Kelly PJ**

Regnery RL see **Kosoy MY**

Regnicoli R see **Herrera N**

Regnicolo L see **Pucci E**

Regnier B see **Casalino E**

Regnier B see **Souweine B**

Régnier B see **Thyrault M**

Regnier C see **Lanel B**

Régnier CH see **Masson R**

Regnier F see **Evans DM**

Regnier F see **Zhang J**

Regnier FE see **Lei J**

Regnier FE see **Regehr MF**

Régnier G, Goulet C. The Québec Sports Safety Board: a governmental agency dedicated to the prevention of sports and recreational injuries. Inj Prev 1995 Sep;1(3):141–5 (41 ref.)

Regnier K. A heartfelt thanks [letter] Minn Med 1997 Dec; 80(12):6

Regnier M, Homsher E. The effect of ATP analogs on posthydrolytic and force development steps in skinned skeletal muscle fibers. Biophys J 1998 Jun;74(6):3059–71

Regnier M, Lee DM, Homsher E. ATP analogs and muscle contraction: mechanics and kinetics of nucleoside triphosphate binding and hydrolysis. Biophys J 1998 Jun; 74(6):3044–58

Regnier M, Martyn DA, Chase PB. Calcium regulation of tension redevelopment kinetics with 2-deoxy-ATP or low [ATP] in rabbit skeletal muscle. Biophys J 1998 Apr; 74(4):2005–15

Régnier P see **Braun F**

Regnier V, Le Doan T, Préat V. Parameters controlling topical delivery of oligonucleotides by electroporation. J Drug Target 1998;5(4):275–89

Regnier V see **Jadoul A**

Régnier-Ricard F see **Goureau O**

Régnier-Ricard F see **Guillonneau X**

Régnier-Vigouroux A see **André P**

Regnis JA see **Alison JA**

Regnis JA see **Noone PG**

Regnis JA see **Robinson M**

Regnström J, Jovinge S, Båvenholm P, Ericsson CG, De Faire U, Hamsten A, Hellenius ML, Nilsson J, Tornvall P. Helicobacter pylori seropositivity is not associated with inflammatory parameters, lipid concentrations and degree of coronary artery disease. J Intern Med 1998 Feb; 243(2):109–13

Regnstrom J see **Nilsson J**

Regnström J see **Thyberg J**

Rego AC, Areias FM, Santos MS, Oliveira CR. Effect of glucose deprivation and acute glutamate exposure in cultured retinal cells. Exp Neurol 1998 Sep;153(1):128–34

Rego AC, Oliveira CR. Alteration of nitric oxide synthase activity upon oxidative stress in cultured retinal cells. J Neurosci Res 1998 Mar 1;51(5):627–35

Rego AC, Santos MS, Proença MT, Oliveira CR. Influence of vitamin E succinate on retinal cell survival. Toxicology 1998 Jul 3;128(2):113–24

Rego C see **Guerra AJ**

Rego EM, García AB, Viana SR, Falcão RP. Age-related changes of lymphocyte subsets in normal bone marrow biopsies. Cytometry 1998 Feb 15;34(1):22–9

Rego EM, Neto EB, Simões BP, Zago MA. Dose-dependent pulmonary syndrome in patients with thalassemia major receiving intravenous deferoxamine [letter] Am J Hematol 1998 Aug;58(4):340–1

Rego JM, Rosa J. A cirurgia plástica e reconstrutiva em oncologia. Acta Med Port 1998 Mar;11(3):219–23 (10 ref.) (Eng. Abstr.) **(Por)**

Rego JM see **Gomez MM**

Rêgo MC, da-Graça JR, Gondim F, Gondim RB, Dantas RP, Rola FH. Effect of pyloroplasty and fundectomy on the delay of gastric emptying and gastrointestinal transit of liquid elicited by acute blood volume expansion in awake rats. Braz J Med Biol Res 1998 Mar;31(3):431–7

Rego MC see **Craça JR**

Rego P, Carmo G, Xavier R, Norberto A, Lobo O, Távora I, Baptista A. Schistosoma haematobium: an unusual clinical presentation. Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):441

Rego Iraeta A see **García-Mayor RV**

Rego Júnior F de A see **Galati EA**

Regodón S, Franco AJ, Gazquez A, Redondo E. Presence of pigment in the ovine pineal gland during embryonic development. Histol Histopathol 1998 Jan;13(1):147–54

Regoes RR, Wodarz D, Nowak MA. Virus dynamics: the effect of target cell limitation and immune responses on virus evolution. J Theor Biol 1998 Apr 21;191(4):451–62

Regoli D, Nsa Allogho S, Rizzi A, Gobeil FJ. Bradykinin receptors and their antagonists. Eur J Pharmacol 1998 May 1;348(1):1–10 (85 ref.)

Regoli D, Rizzi A, Calò G. Pharmacology of the kallikrein–kinin system. Pharmacol Res 1997 Jun; 35(6):513–5

Regoli D, Rizzi A, Calo G, Nsa Allogho S, Gobeil F. B1 and B2 kinin receptors in various species. Immunopharmacology 1997 Jun;36(2–3):143–7

Regoli D see **Berthiaume N**

Regoli D see **Bkaily G**

Regoli D see **Calò G**

Regoli D see **Cellier E**

Regoli D see **Ciccocioppo R**

Regoli D see **Emanueli C**

Regoli D see **Farmer PJ**

Regoli D see **Gessi S**

Regoli D see **Gobeil F**

Regoli D see **Guerrini R**

Regoli D see **Nguyen-Le XK**

Regoli D see **Nsa Allogho S**

Regoli D see **Pheng LH**

Regoli D see **Polidori C**

Regoli D see **Rizzi A**

Regoli F. Trace metals and antioxidant enzymes in gills and digestive gland of the Mediterranean mussel Mytilus galloprovincialis. Arch Environ Contam Toxicol 1998 Jan; 34(1):48–63

Regoli F see **Winston GW**

Regoli G, Trotta M, Agostino I. Diagnosi differenziale della febbre di origine sconosciuta. Un caso di Morbo di Still dell'adulto. Minerva Med 1998 Jan–Feb;89(1–2):11–3 (Eng. Abstr.) **(Ita)**

Regoli M, Magro G, Grasso S, Bendayan M. Type VI collagen in glomeruli of short- and long-term experimental diabetic rats. Histochem J 1998 Jan;30(1):13–20

Regoliosi G see **Stilli D**

Regolisti G see **Negro A**

Regolisti G see **Rossi E**

Regolo L see **Covotta L**

Regöly-Merei A see **Antal M**

Regöly-Mérei J, Ihász M, Szeberin Z, Sándor J, Máté M. Biliary tract complications in laparoscopic cholecystectomy. A multicenter study of 148 biliary tract injuries in 26,440 operations [see comments] Surg Endosc 1998 Apr;12(4):294–300. Comment in: Surg Endosc 1998 Apr;12(4):291–3.

Regordán C see **Caballero-Granado FJ**

Regordán C see **Delgado J**

Regordán C see **Pineda JA**

Regordan C see **Villanueva JL**

Regovic V see **Dordevic D**

Régrigny O, Delagrange P, Scalbert E, Atkinson J, Lartaud-Idjouadiene I. Melatonin improves cerebral circulation security margin in rats. Am J Physiol 1998 Jul; 275(1 Pt 2):H139–44

Regtop W see **Beurskens AJ**

Reguant C see **Constantí M**

Regué M see **Rubirés X**

Regue M see **Watanabe T**

Regueira A see **Blanco R**

Regueira FM, Cienfuegos JA, Pardo F, Hernández JL, Díez-Caballero A, Sierra A, Nwose E, Espí A, Baixauli J, Rotellar F. Improvement in early function of the hepatic graft after treatment of the donor with N-acetylcysteine: clinical study. Transplant Proc 1997 Dec;29(8):3350–2

Regueira FM, Hernández JL, Sola I, Cienfuegos JA, Pardo F, Díez-Caballero A, Sierra A, Nwose E, Espí A, Baixauli J, Rotellar F. Ischemic damage prevention by N-acetylcysteine treatment of the donor before orthotopic liver transplantation. Transplant Proc 1997 Dec; 29(8):3347–9

Regueira M see **Cookson ST**

Regueira O see **Leiva LE**

Regueiro BJ see **Agullera A**

Regueiro BJ see **Cid A**

Regueiro CA see **Romero J**

Regueiro CV see **Barro S**

Regueiro JR see **Alvarez-Zapata D**

Regueiro JR see **Pacheco-Castro A**

Regueiro JR see **Telatar M**

Regueiro-Gómez A, Pallás-Areny R. A new method for automated blood pressure measurement. Physiol Meas 1998 May;19(2):205–12

Regueiro López JC, Padillo Ruiz FJ, Requena Tapia MJ, Alvarez Kindelan J, Carmona Campos E, Anglada Curado J. Complicaciones urológicas en el trasplante simultáneo de pancreas-riñón. Actas Urol Esp 1998 Mar;22(3):193–203 (62 ref.) (Eng. Abstr.) **(Spa)**

Regueiro López JC see **Carmona Campos EC**

Reguera G see **Arca P**

Reguera JM see **Colmenero JD**

Reguera JM see **Salazar JA**

Reguera R see **Cubría JC**

Reguera RM see **Balaña-Fouce R**

Reguera Iglesias JM see **Delgado Fernández M**

Regueras A see **Figueroa MS**

Reguero JR see **Batalla A**

Reguero JR see **Celada MM**

Reguero JR see **Molina BD**

Reguero ME see **Del Moral RG**

Réguerre Y, de Dreuzy O, Boithias C, Lacaze-Masmonteil T, André P, Dehan M. Une cause méconnue d'ascite foetal: l'invagination intestinale aiguë. Arch Pediatr 1997 Dec; 4(12):1197–9 (Eng. Abstr.) **(Fre)**

Regula DP Jr see **Skeff KM**

Regula J see **Mikvy P**

Regúlez P see **Bikandi J**

Regúlez P see **García-Ruiz JC**

Régulier E see **Rinsch C**

Regulla DF, Hieber LB, Seidenbusch M. Physical and biological interface dose effects in tissue due to X-ray-induced release of secondary radiation from metallic gold surfaces. Radiat Res 1998 Jul;150(1):92–100

Regulla DF see **Fill UA**

Regunathan J, Jayaraman K, Kaliraj P. Cellular immune response studies in bancroftian filariasis. J Helminthol 1997 Sep;71(3):265–7

Regunathan S see **Ivanov TR**

Regunathan S see **Otake K**

Regunathan S see **Reis DJ**

Regunathan S see **Ruggiero DA**

Regunathan S see **Sastre M**

Reguzzoni M see **Bernasconi G**

Reguzzoni M see **Marchetti C**

Reh CM see **Lushniak BD**

Reh H, Hörning F, Brather R, Martus P, Hahn EG, Hochberger J. 'In vitro' Vergleich verschiedener Einzel- und Multiligatoren zur Behandlung ösophagogastrischer Varizen. Biomed Tech (Berl) 1997;42 Suppl:309–10 **(Ger)**

Reh H see **Hochberger J**

Reh M. Specialists help cancer survivors face unexpected challenges [news] J Natl Cancer Inst 1998 Apr 15; 90(8):566–7

Reh M. Policy board recommends raising prices to cut tobacco use [news] J Natl Cancer Inst 1998 Feb 4; 90(3):190–2

Reh M. Changes at FDA may speed drug approval process and increase off-label use [news] J Natl Cancer Inst 1998 Jun 3;90(11):805–7

Reh M. Biotechnology industry roars into the millennium [news] J Natl Cancer Inst 1998 Sep 16;90(18):1324–6

Reh M see **Kalkus J**

Reh TA see **Sakaguchi DS**

Reha-Krantz L see **Keohavong P**

Reha-Krantz LJ. Regulation of DNA polymerase exonucleolytic proofreading activity: studies of bacteriophage T4 "antimutator" DNA polymerases. Genetics 1998 Apr;148(4):1551–7 (47 ref.)

Reha-Krantz LJ, Marquez LA, Elisseeva E, Baker RP, Bloom LB, Dunford HB, Goodman MF. The proofreading pathway of bacteriophage T4 DNA polymerase. J Biol Chem 1998 Sep 4;273(36):22969–76

Reha-Krantz LJ see **Baker RP**

Reha-Krantz LJ see **Beechem JM**

Reha-Krantz LJ see **Hatahet Z**

Reháček J, Kocianová E, Lukáčová M, Stanek G, Khanakah G, Vyrosteková V, Valková D. Detection of spotted fever group (SFG) rickettsia in Ixodes ricinus ticks in Austria [letter] Acta Virol 1997 Dec;41(6):355–6

Reháček V see **Bastecký J**

Rehage J see **Bajcsy AC**

Rehage J see **Qualmann K**

Rehaiem B see **Ftouhi B**

Rehak G see **Binder T**

Rehak NN see **Cecco SA**

Rehak NN see **Csako G**

Rehak NN see **Niemela JE**

Rehak P see **Mächler HE**

Rehak P see **Mahla E**

Rehak PH see **Dahaba AA**

Reháková Z see **Diabac V**

Reháková Z see **Trebichavský I**

Rehal P see **Liede A**

Rehan J see **Mark HF**

Rehan V, Phillips S, Fajardo C, Seshia MM. Pathological case of the month. Congenital alveolar capillary dysplasia and misalignment of lung vessels. Arch Pediatr Adolesc Med 1997 Nov;151(11):1163–4

Rehan VK see **Shaw NJ**

Rehany U see **Rumelt S**

Rehavi M, Goldin M, Roz N, Weizman A. Regulation of rat brain vesicular monoamine transporter by chronic treatment with ovarian hormones. Brain Res Mol Brain Res 1998 Jun 1;57(1):31–7

Rehavi M see **Adlersberg S**

Rehavi M see **Bessler H**

Rehavi M see **Speiser Z**

Rehbein A see **Pawelec G**

Rehbein C see **Fiedler F**

Rehbein S, Batty AF, Barth D, Visser M, Timms BJ, Barrick RA, Eagleson JS. Efficacy of an ivermectin controlled-release capsule against nematode and arthropod endoparasites in sheep. Vet Rec 1998 Mar 28;142(13):331–4

Rehbein S see **Barth D**

Rehbein S see **Bridi AA**

Rehbein S see **Pitt SR**

Rehberg B, Rüschner R, Fischer M, Ebeling BJ, Hoeft A. Konzentrationsabhängige Veränderungen der Latenz und Amplitude somatosensorisch evozierter Potentiale durch Desfluran, Isofluran und Sevofluran. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jul; 33(7):425–9 (Eng. Abstr.) **(Ger)**

Rehberg E, Schroeder HG, Kleinsasser O. Chirurgie bei gutartigen Parotistumoren: Individuell angepasste oder standardisierte radikale Eingriffe? Laryngorhinootologie 1998 May;77(5):283–8 (Eng. Abstr.) **(Ger)**

Rehberg G see **Goldstein N**

Rehberger JL, Glatz BA. Response of cultures of Propionibacterium to acid and low pH: tolerance and inhibition. J Food Prot 1998 Feb;61(2):211–6

Rehbinder C, Baneux P, Forbes D, van Herck H, Nicklas W, Rugaya Z, Winkler G. FELASA recommendations for the health monitoring of breeding colonies and experimental units of cats, dogs and pigs. Report of the Federation of European Laboratory Animal Science Associations (FELASA) Working Group on Animal Health. Lab Anim 1998 Jan;32(1):1–17

Rehbock B, Gansser D, Berger RG. Analysis of oxylipins by high-performance liquid chromatography with evaporative light-scattering detection and particle beam-mass spectrometry. Lipids 1997 Sep;32(9):1003–10

Rehbock B, Hieckel HG, Eckert H. Hochauflösende Computertomographie der Lunge bei alveolo-septaler Amyloidose. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):521–3 **(Ger)**

Rehbock J, Chondromatidou A, Miska K, Buchinger P, Hermann A. Evidence for bradykinin B2-receptors on cultured human decidua cells. Immunopharmacology 1997 Jun;36(2–3):135–41

Rehder CD see **Johnson DR**

Rehder H see **Coerdt W**

Rehder H see **Hösli IM**

Rehder H see **Rieder H**

Rehder H see **Weber M**

Rehder U see **Stürmer T**

Rehder V, Cheng S. Autonomous regulation of growth cone filopodia. J Neurobiol 1998 Feb 5;34(2):179–92

Rehema A, Zilmer M, Zilmer K, Kullisaar T, Vihalemm T. Could long-term alimentary iron overload have an impact on the parameters of oxidative stress? A study on the basis of a village in southern Estonia. Ann Nutr Metab 1998; 42(1):40–3

Rehemtula al-KF see **Saxen MA**

Rehemtulla A, Hamilton CA, Chinnaiyan AM, Dixit VM. Ultraviolet radiation-induced apoptosis is mediated by activation of CD-95 (Fas/APO-1). J Biol Chem 1997 Oct 10;272(41):25783–6

Rehemtulla A see **Hughes SJ**

Rehemtulla A see **Lawrence TS**

Rehemtulla A see **Nambu Y**

Rehemtulla A see **Yan D**

Rehen SK see **Linden R**

Reher P. Ultrasound for the treatment of osteoradionecrosis [letter; comment] J Oral Maxillofac Surg 1997 Oct; 55(10):1193–4. Comment on: J Oral Maxillofac Surg 1997 Mar;55(3):268–74. Comment on: J Oral Maxillofac Surg 1997 Mar;55(3):275–81.

Reher P, Elbeshir el-NI, Harvey W, Meghji S, Harris M. The stimulation of bone formation in vitro by therapeutic ultrasound. Ultrasound Med Biol 1997;23(8):1251–8

Rehermann B see **Chang KM**

Rehermann B see **Klugewitz K**

Rehfeld JF. Accurate measurement of cholecystokinin in plasma [see comments] Clin Chem 1998 May; 44(5):991–1001. Comment in: Clin Chem 1998 May;44(5):903–4.

Rehfeld JF. Processing of precursors of gastroenteropancreatic hormones: diagnostic significance. J Mol Med 1998 Apr;76(5):338–45 (59 ref.)

Rehfeld JF. Forskning på hovedstadens sygehuse--en

bibliometrisk vurdering. Ugeskr Laeger 1997 Dec 15; 159(51):7673–7 (Eng. Abstr.). Comment in: Ugeskr Laeger 1998 Mar 23;160(13):1968–9. (Dan)
Rehfeld JF, Nielsen FC. Modningsenzymernes klinik: flere fede mutationer. Ugeskr Laeger 1997 Dec 29;160(1):56–7 (Dan)
Rehfeld JF see Friis-Hansen L
Rehfeld JF see Hendel HW
Rehfeld JF see Johnsen AH
Rehfeld JF see Jørgensen NR
Rehfeld JF see Lacourse KA
Rehfeld JF see Rasmussen TN
Rehfeld JF see Saetre SS
Rehfeld JF see Stender S
Rehfeld JF see Wang RN
Rehfeld JF see Wøjdemann M
Rehfeld SJ see Krill SL
Rehfeldt A see Fong P
Rehfeldt C, Schadereit R, Weikard R, Reichel K. Effect of clenbuterol on growth, carcase and skeletal muscle characteristics in broiler chickens. Br Poult Sci 1997 Sep; 38(4):366–73
Rehfeldt C, Walther K. A combined assay for DNA, protein, and incorporated [3H] label in cultured muscle cells. Anal Biochem 1997 Sep 5;251(2):294–7
Rehfeldt C see Kuhn G
Rehfeldt C see Schneider F
Rehfeldt IR see Weg-Remers S
Rehfeldt K see Schmitt MJ
Rehfisch P see Zander R
Rehfuss RP see Canaff L
Rehg JE see Toth LA
Rehkämper G. Zur frühen Rezeption von Darwins Selektionstheorie und deren Folgen für die vergleichende Morphologie heute.
Sudhoffs Arch Z Wissenschaftsgesch 1997;81(2):171–92 (Eng. Abstr.) (Ger)
Rehkämper G, Görlach A. Visual identification of small sizes by adult dairy bulls. J Dairy Sci 1998 Jun;81(6):1574–80
Rehkämper G see Frahm HD
Rehkopf PG see Dhaliwal DK
Rehli M see Ammon C
Rehli M see Krause SW
Rehli M see Tan F
Rehling M see Sand NP
Rehling P see Huhse B
Rehm A, Bannister CM, Victoratos G. Scrotal perforation by a ventriculoperitoneal shunt. Br J Neurosurg 1997 Oct; 11(5):443–4
Rehm A, Ploegh HL. The betagamma subunits of heterotrimeric G proteins acquire detergent insolubility directly at the plasma membrane. FEBS Lett 1997 Oct 13; 416(1):39–44
Rehm A see Hennemann B
Rehm BH. Alginate lyase from Pseudomonas aeruginosa CF1/M1 prefers the hexameric oligomannuronate as substrate. FEMS Microbiol Lett 1998 Aug 1;165(1):175–80
Rehm BH, Krüger N, Steinbüchel A. A new metabolic link between fatty acid de novo synthesis and polyhydroxyalkanoic acid synthesis. The PHAG gene from Pseudomonas putida KT2440 encodes a 3-hydroxyacyl-acyl carrier protein-coenzyme a transferase. J Biol Chem 1998 Sep 11;273(37):24044–51
Rehm BH see Ertesvåg H
Rehm BH see Qi Q
Rehm HL see Eudy JD
Rehm J. Measuring quantity, frequency, and volume of drinking. Alcohol Clin Exp Res 1998 Apr;22(2 Suppl):4S–14S (102 ref.)
Rehm J, Willmitzer L, Heyer AG. Production of 1-kestose in transgenic yeast expressing a fructosyltransferase from Aspergillus foetidus. J Bacteriol 1998 Mar;180(5):1305–10
Rehm J see Fischer B
Rehm J see Lawrence S
Rehm J see Rørth P
Rehm J see Single E
Rehm J see Walsh GW
Rehm J see Wild TC
Rehm J see Xie X
Rehm JM see Simpson DE
Rehm JP, Otto PS, West WW, Grange JJ, Halloran BG, Lynch TG, Baxter BT. Hospital-wide educational program decreases red blood cell transfusions. J Surg Res 1998 Mar; 75(2):183–6
Rehm K. Merging multimodality displays. Acad Radiol 1995 Feb;2(2):167–9
Rehm K see Liow JS
Rehm K see Sitka U
Rehm KD see Pabst G
Rehm KD see Wilson CG
Rehm KE see Hoffmann R
Rehm LP see Calhoun KS
Rehm M, Haller M, Brechtelsbauer H, Akbulut C, Finsterer U. Extra protein loss not caused by surgical bleeding in patients with ovarian cancer. Acta Anaesthesiol Scand 1998 Jan;42(1):39–46
Rehm M see Curry LA
Rehm PK, Delahay J. Epiphyseal photopenia associated with metaphyseal osteomyelitis and subperiosteal abscess. J Nucl Med 1998 Jun;39(6):1084–6
Rehm S see Treinen KA
Rehm S see Waalkes MP
Rehm SJ see Williams DN
Rehman A, Collis CS, Yang M, Kelly M, Diplock AT, Halliwell B, Rice-Evans C. The effects of iron and vitamin C co-supplementation on oxidative damage to DNA in healthy volunteers. Biochem Biophys Res Commun 1998 May 8;246(1):293–8
Rehman A, Whiteman M, Halliwell B. Scavenging of hydroxyl radicals but not of peroxynitrite by inhibitors and substrates of nitric oxide synthases. Br J Pharmacol 1997 Dec;122(8):1702–6
Rehman A, Zalos G, Andrews NP, Mulcahy D, Quyyumi AA. Blood pressure changes during transient myocardial ischemia: insights into mechanisms. J Am Coll Cardiol 1997 Nov 1;30(5):1249–55
Rehman G, Aziz S. Self-perceptions of depressive and nondepressive men in Pakistan. J Soc Psychol 1997 Oct; 137(5):663–4
Rehman H see Awasthi S
Rehman I, Knowles JC, Bonfield W. Analysis of in vitro reaction layers formed on Bioglass using thin-film X-ray diffraction and ATR-FTIR microspectroscopy. J Biomed Mater Res 1998 Jul;41(1):162–6
Rehman I see García F
Rehman I see Mock BA
Rehman I see Sikkink SK
Rehman I see Takata M
Rehman J, Benet A, Melman A. Use of intralesional verapamil to dissolve Peyronie's disease plaque: a long-term single-blind study. Urology 1998 Apr;51(4):620–6
Rehman J, Christ G, Melman A, Fleischmann J. Intracavernous pressure responses to physical and electrical stimulation of the cavernous nerve in rats. Urology 1998 Apr;51(4):640–4
Rehman J, Mills PJ, Carter SM, Chou J, Thomas J, Maisel AS. Dynamic exercise leads to an increase in circulating ICAM-1: further evidence for adrenergic modulation of cell adhesion. Brain Behav Immun 1997 Dec;11(4):343–51
Rehman J, Samadi D, Ricciardi R Jr, Kreutzer E. Early endoscopic realignment as primary therapy for complete posterior urethral disruptions. J Endourol 1998 Jun; 12(3):283–9 (35 ref.)
Rehman J see Christ GJ
Rehman J see Maisel A
Rehman J see Mills PJ
Rehman L see Bloom RD
Rehman MA see Choudhry DK
Rehman MT see Yeilding NM
Rehman NU see Rourk RM
Rehman S see Edwards M
Rehman SB see Delgado JC
Rehman SU, Woon WH. An unusual case of acute idiopathic blind spot enlargement syndrome [letter] Eye 1997;11 (Pt 6):941–2
Rehmani BN see Anand M
Rehmann K, Noll HP, Steinberg CE, Kettrup AA. Pyrene degradation by Mycobacterium sp. strain KR2. Chemosphere 1998 Jun;36(14):2977–92
Rehmert GC see Weigt HU
Rehn B see Nehls P
(Rehn L), Kiss L. Mégiscsak Rehn varrt szívet először--1896-ban!. Orv Hetil 1997 Sep 28;138(39):2507. Comment on: Orv Hetil 1996 Jul 28;137(30):1669–70. (Hun)
Rehn M, Weber WM, Clauss W. Role of the cytoskeleton in stimulation of Na+ channels in A6 cells by changes in osmolality. Pflugers Arch 1998 Jul;436(2):270–9
Rehn M see Hägg P
Rehn M see Musso O
Rehn M see Oehler MK
Rehn M see Saarela J
Rehn S see Rodriguez M
Rehn W see Poole AG
Rehnberg S see Mustonen P
Rehner H see Klein G
Rehnig A see Albaugh D
Rehnqvist N. How to use macrostatistics in quality assurance? Scand Cardiovasc J 1997;31(6):365–7 (3 ref.)
Rehnqvist N, Erwald R. Fusionsterapi vid ryggsmärta bör utvärderas. Lakartidningen 1998 Jul 22;95(30–31):3282 (Swe)
Rehnqvist N, Swartling PG, Hofvander Y, Sundelin C. Amning inget påbud från socialstyrelsen. Lakartidningen 1997 Sep 24;94(39):3379 (Swe)
Rehnqvist N see Andersson G
Rehnqvist N see Eriksson SV
Rehnqvist N see Forslund L
Rehnqvist N see Gäbel H
Rehnqvist N see Held C
Rehnqvist N see Hofman-Bang C
Rehnqvist N see Perski A
Rehnstrom A see Benzinger EA
Rehorn KP see Riechmann V
Rehring TF, Shapiro JI, Cain BS, Meldrum DR, Cleveland JC, Harken AH, Banerjee A. Mechanisms of pH preservation during global ischemia in preconditioned rat heart: roles for PKC and NHE. Am J Physiol 1998 Sep; 275(3 Pt 2):H805–13
Rehrl C see Kofler P
Rehrmann E. Toward a healthier health care delivery system. Md Med J 1998 Aug;47(4):196–7
Rehrn J see Xie X
Rehse DH see Biffl WL
Rehse K, Bade S, Harsdorf A, Clement B. New NO-donors with antithrombotic and vasodilating activities, Part 17. Arylazoamidoximes and 3-arylazo-1,2,4-oxadiazol-5-ones. Arch Pharm (Weinheim) 1997 Dec;330(12):392–8
Rehse K, Herpel M. New NO-donors with antithrombotic and vasodilating activities, Part 19. Pseudonitroles and their dimeric azodioxides. Arch Pharm (Weinheim) 1998 Feb; 331(2):79–84
Rehse K, Herpel M. New NO-donors with antithrombotic and vasodilating activities, Part 20. Azodioxides activated by electron acceptors in geminal or vicinal position. Arch Pharm (Weinheim) 1998 Mar;331(3):104–10
Rehse K, Herpel M. New NO-donors with antithrombotic and vasodilating activities, Part 21. Pseudonitrosites and other azodioxides with vicinal electron acceptors. Arch Pharm (Weinheim) 1998 Mar;331(3):111–7
Rehse K see Satyanarayana K
Rehumtulla A see Yang TL
Rehuřek J. Pohled do historie retinoblastomu. Cesk Slov Oftalmol 1997 Dec;53(6):351–5 (Eng. Abstr.) (Cze)
Rehuřek J. Maskující syndromy v onkologii dětského oka. Cesk Slov Oftalmol 1997 Oct;53(5):293–7 (Eng. Abstr.) (Cze)
Rehuřek J, Autrata R. Ke klinické diagnostice rabdomyosarkomu dětské očnice. Cesk Slov Oftalmol 1997 Aug;53(4):215–9 (Eng. Abstr.) (Cze)
Rehuřek J, Holousová M. Optimalizace léčebného postupu při nepruchodnosti slzných cest u novorozencu a kojencu. Cesk Slov Oftalmol 1997 Dec;53(6):381–4 (Eng. Abstr.) (Cze)
Rehuřek J, Vančurová J. Lokální inhibitor karboanhydrázy (TRUSOPT) v léčbě glaukomu dětského oka. (Předběžné sdělení). Cesk Slov Oftalmol 1998 Apr;54(2):82–5 (Eng. Abstr.) (Cze)
Rehuřek J see Anton M
Rehuřek J see Autrata R
Rehuřek J see Hromádková L
Rehwaldt M see Broome ME
Rehwaldt M see Kowalski K
Reiach JS see Asghari V
Reibaldi A see Avitabile T
Reibaldi A see Distefano G
Reibaldi A see Uva MG
Reibarkh MYa, Nol'de DE, Bocharov EV, Vasil'eva LI, Shul'ga AA, Kirpichnikov MP, Arsen'ev AS. Vtorichnaya structura binazy v rastvore po dannym 1H-YaMR spectroskopii. Bioorg Khim 1997 Oct;23(10):783–94 (Eng. Abstr.) (Rus)
Reibarkh MYa, Nolde DE, Vasilieva LI, Bocharov EV, Shulga AA, Kirpichnikov MP, Arseniev AS. Three-dimensional structure of binase in solution. FEBS Lett 1998 Jul 17; 431(2):250–4
Reibaud M see Petitet F
Reibel JF. The patient with a neck mass. Compr Ther 1997 Nov;23(11):737–41 (12 ref.)
Reibel L see Touré A
Reibel S see Schwarzer S
Reiber DC, Brown RS, Weinberger S, Kenny J, Bailey J. Unknown peptide sequencing using matrix-assisted laser desorption/ionization and in-source decay. Anal Chem 1998 Mar 15;70(6):1214–22
Reiber DC, Grover TA, Brown RS. Identifying proteins using matrix-assisted laser desorption/ionization in-source fragmentation data combined with database searching. Anal Chem 1998 Feb 15;70(4):673–83
Reiber GD see Legro MW
Reiber GE see Sugarman JR
Reiber H see Dorta-Contreras AJ
Reiber H see Korenke GC
Reiber H see Lewczuk P
Reiber H see Nau R
Reiber H see Quentin CD
Reiber H see Tumani H
Reiber I see Kalina A
Reiber JH, Goedhart B, Brand GJ, Schiemanck L, van der Zwet PM. Quantitative coronary arteriography: current status and future. Heart Vessels 1997;Suppl 12:209–11
Reiber JH see Baur LH
Reiber JH see Buller VG
Reiber JH see de Roos A
Reiber JH see Finet G
Reiber JH see Koning G
Reiber JH see Oemrawsingh PV
Reiber JH see Schalij MJ
Reiber JH see van der Lugt A
Reiber JH see van der Zwet PM
Reiber JH see Westenberg JJ
Reiber JH see Zwinderman AH
Reibman J see Aston C
Reibman J see Cassino C
Reibman J see Jagirdar J
Reibman J see Montesinos MC
Reibnegger G, Lang T, Estelberger W. Information theoretical concepts in clinical chemistry: the use of spreadsheet programs for convenient calculation of information theoretical quantities. Clin Chim Acta 1997 Aug 29; 264(2):207–18
Reibnegger G see Millner MM
Reibnegger G see Vrecko K
Reibnitz MG, Tavares LB, García JA. Presencia de coliformes fecales, Escherichia coli y Staphylococcus aureus coagulasa

y DNAsa positivos en queso "colonial" comercializado en el Municipio de Blumenau, Estado de Santa Catarina, Brasil. Rev Argent Microbiol 1998 Jan–Mar;30(1):8–12 (Eng. Abstr.) **(Spa)**

Reibold R see **Koch C**

Reibscheid SM see **Cataneo AJ**

Reibson JD see **Rosenberg G**

Reibstein I see **Gross DJ**

Reich A see **Keim V**

Reich C see **Dapper G**

Reich C see **Mattern T**

Reich C see **Tigges J**

Reich D, Ambrose JA. Coronary intervention in myocardial infarction. Compr Ther 1997 Dec;23(12):775–84 (39 ref.)

Reich D, Rothstein K, Manzarbeitia C, Muñoz S. Common medical diseases after liver transplantation. Semin Gastrointest Dis 1998 Jul;9(3):110–25 (123 ref.)

Reich D see **Malhotra A**

Reich DA, Weary G. Depressives' future–event schemas and the social inference process. J Pers Soc Psychol 1998 May; 74(5):1133–45

Reich DE, Goldstein DB. Genetic evidence for a Paleolithic human population expansion in Africa. Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8119–23

Reich DE see **Stephens JC**

Reich DJ, Manzarbeitia C, Nathan HM. Aortic cannulation in organ donors with pathology of the infrarenal aorta [letter; comment] J Am Coll Surg 1998 Apr;186(4):493–5 . Comment on: J Am Coll Surg 1997 Nov;185(5):488–9.

Reich DJ see **Altaca G**

Reich DL see **Shore–Lesserson L**

Reich E. Fluoride in der Gruppenprophylaxe. Gesundheitswesen 1997 Dec;59(12):716–9 (Eng. Abstr.) **(Ger)**

Reich E see **Ayash LJ**

Reich E see **de los Santos T**

Reich E see **Guillén–Navarro E**

Reich E see **Montine KS**

Reich E see **Müller M**

Reich G, Doble KE, Greenberg MJ. Protein phosphorylation in snail cardiocytes stimulated with molluscan peptide SCPb. Peptides 1997;18(9):1311–4

Reich G see **Cerdà J**

Reich H see **Ferraris VA**

Reich J. Gradual loss of vision. Aust Fam Physician 1998 Mar;27(3):143–7

Reich J. The relationship of suicide attempts, borderline personality traits, and major depressive disorder in a veteran outpatient population. J Affect Disord 1998 May; 49(2):151–6

Reich J. The sexual side effects of an SSRI treated by behavioral methods. J Nerv Ment Dis 1997 Nov; 185(11):707

Reich J see **Luther HP**

Reich J see **Stros M**

Reich J see **Vasile RG**

Reich JD. More on the history of pediatrics [letter] [corrected and republished letter originally printed in Pediatr Ann 1997 Nov;26(11):650] Pediatr Ann 1997 Dec;26(12):712

Reich JD. More on the history of pediatrics [letter] [corrected and republished in Pediatr Ann 1997 Dec;26(12):712] Pediatr Ann 1997 Nov;26(11):650

Reich JD, Campbell R. Myocardial infarction in children. Am J Emerg Med 1998 May;16(3):296–303 (68 ref.)

Reich JD, Hanno PM. Factitious renal colic. Urology 1997 Dec;50(6):858–62

Reich JG see **Beckmann G**

Reich JM. Re: "Racial differences in sarcoidosis incidence: a 5–year study in a health maintenance organization" [letter; comment] Am J Epidemiol 1998 Jul 1;148(1):100–1. Comment on: Am J Epidemiol 1997 Feb 1;145(3):234–41.

Reich JM. Deciphering histoplasmosis, systemic noncaseating granuloma, and sarcoidosis in the literature [letter] Chest 1998 Apr;113(4):1143

Reich JM. Corticosteroid therapy and relapse in sarcoidosis [letter; comment] Chest 1998 Feb;113(2):559–61. Comment on: Chest 1997 Mar;111(3):623–31.

Reich JM. Lung cancer screening does not favorably affect outcome [letter; comment] Chest 1998 Feb;113(2):557–8. Comment on: Chest 1997 Mar;111(3):754–68.

Reich JM. Preliminary report: the origin of lavage neutrophils in fibrosing alveolitis associated with systemic sclerosis [letter] Sarcoidosis Vasc Diffuse Lung Dis 1997 Sep;14(2):189–90

Reich JM, Brouns MC, O'Connor EA, Edwards MJ. Mediastinoscopy in patients with presumptive stage I sarcoidosis: a risk/benefit, cost/benefit analysis. Chest 1998 Jan;113(1):147–53

Reich JS. Time [letter; comment] Ann Intern Med 1998 Apr 15;128(8):698. Comment on: Ann Intern Med 1997 Sep 15;127(6):483–5.

Reich K see **Boxberger HJ**

Reich K see **Braess J**

Reich L see **Moskowitz CH**

Reich M see **Kato K**

Reich MB see **Dikov MM**

Reich ME see **Ardjomand N**

Reich MF see **Albright JD**

Reich N see **Flynn J**

Reich N see **Navarro L**

Reich NC see **Weaver BK**

Reich NO see **Allan BW**

Reich NO see **Wong DL**

Reich O, Vořísková M, Ruth C, Krejčíř M, Marek J, Skovránek J, Hučín B, Samánek M. Long–term ventricular performance after intra–atrial correction of transposition: left ventricular filling is the major limitation. Heart 1997 Oct;78(4):376–81

Reich O see **Gücer F**

Reich O see **Hönigl W**

Reich O see **Pickel H**

Reich O see **Schoell WM**

Reich O see **Tláskal T**

Reich OM, Faul P. Aktuelle Therapie des Prostatakarzinoms. Z Arztl Fortbild Qualitatssich 1998 Jun;92(5):311–8 (20 ref.) (Eng. Abstr.) **(Ger)**

Reich R see **Abramovitch R**

Reich R see **Dinney CP**

Reich R see **Even–Ram S**

Reich R see **Luca M**

Reich R see **Migdal M**

Reich RF see **Freedman PD**

Reich RH see **Appel T**

Reich S see **Persico AM**

Reich SG see **Hua SE**

Reich SG see **Suarez JI**

Reich SG see **Zirh TA**

Reich SH see **Dragovich PS**

Reich SH see **Webber SE**

Reich T, Edenberg HJ, Goate A, Williams JT, Rice JP, Van Eerdewegh P, Foroud T, Hesselbrock V, Schuckit MA, Bucholz K, Porjesz B, Li TK, Conneally PM, Nurnberger JI Jr, Tischfield JA, Crowe RR, Cloninger CR, Wu W, Shears S, Carr K, Crose C, Willig C, Begleiter H. Genome–wide search for genes affecting the risk for alcohol dependence. Am J Med Genet 1998 May 8; 81(3):207–15

Reich T see **Begleiter H**

Reich T see **Cloninger CR**

Reich T see **Dorr DA**

Reich T see **Edenberg HJ**

Reich T see **Stassen HH**

Reich V see **Aroeti B**

Reich V see **Zahavi N**

Reich W see **Hudziak JJ**

Reich Z see **Davis MM**

Reich Z see **Minsky A**

Reichard H. Eutanasi, att själv få bestämma. Lakartidningen 1997 Nov 26;94(48):4446 **(Swe)**

Reichard K see **Schüssler M**

Reichard KW see **Nicolette LA**

Reichard L see **Hertelendy A**

Reichard O, Norkrans G, Frydén A, Braconier JH, Sönnerborg A, Weiland O. Randomised, double–blind, placebo–controlled trial of interferon alpha–2b with and without ribavirin for chronic hepatitis C. The Swedish Study Group [see comments] Lancet 1998 Jan 10; 351(9096):83–7. Comment in: Lancet 1998 Jan 10;351(9096):78–9. Comment in: Lancet 1998 May 30;351(9116):1660–1.

Reichard P see **Jordan A**

Reichard U. Zur Bedeutung von sekretorischen und stukturassoziierten Proteasen von Aspergillus fumigatus für die Pathogenese der invasiven Aspergillose. Mycoses 1998; 41 Suppl 1:78–82 (Eng. Abstr.) **(Ger)**

Reichard U, Margraf S, Hube B, Rüchel R. A method for recovery of Candida albicans DNA from larger blood samples and its detection by polymerase chain reaction on proteinase genes. Mycoses 1997 Nov;40(7–8):249–53

Reichard EAP, Roubidoux MA, Dunnick NR. Renal neoplasms in patients with renal cystic diseases. Abdom Imaging 1998 May–Jun;23(3):237–48 (61 ref.)

Reichardt HM, Kaestner KH, Tuckermann J, Kretz O, Wessely O, Bock R, Gass P, Schmid W, Herrlich P, Angel P, Schütz G. DNA binding of the glucocorticoid receptor is not essential for survival [see comments] Cell 1998 May 15;93(4):531–41. Comment in: Cell 1998 May 15;93(4):487–90.

Reichardt HM, Kaestner KH, Wessely O, Gass P, Schmid W, Schütz G. Analysis of glucocorticoid signalling by gene targeting. J Steroid Biochem Mol Biol 1998 Apr; 65(1–6):111–5

Reichardt HM see **Otto C**

Reichardt J, Parlagi G, Kondrai L, Wacha J, Tóth K. Kóros sományság ritka esete. Orv Hetil 1998 Apr 12;139(15):905–7 (Eng. Abstr.) **(Hun)**

Reichardt J see **Maceratesi P**

Reichardt JK see **Feigelson HS**

Reichardt JK see **Petry KG**

Reichardt LF see **Cacalano G**

Reichardt LF see **Denda S**

Reichardt LF see **Fariñas I**

Reichardt LF see **Sehgal RN**

Reichardt P. Systemische Hormon– und Chemotherapie bei der Behandlung von Skelettmetastasen. Orthopade 1998 Apr;27(4):240–4 (Eng. Abstr.) **(Ger)**

Reichardt P, Tilgner J, Hohenberger P, Dörken B. Dose–intensive chemotherapy with ifosfamide, epirubicin, and filgrastim for adult patients with metastatic or locally advanced soft tissue sarcoma: a phase II study. J Clin Oncol 1998 Apr;16(4):1438–43

Reichardt P, Verweij J, Crowther D. Should high–dose chemotherapy be used in the treatment of soft tissue sarcoma? Eur J Cancer 1997 Aug;33(9):1351–60 (94 ref.)

Reichardt P see **Gershanovich M**

Reichardt PB see **Zhu J**

Reichardt VL, Okada CY, Stockerl–Goldstein KE, Bogen B, Levy R. Rationale for adjuvant idiotypic vaccination after high–dose therapy for multiple myeloma. Biol Blood Marrow Transplant 1997 Aug;3(3):157–63 (63 ref.)

Reichardt W, Schmidt KH, Amberg C, Gubbe K. Mapping of binding sites for human serum albumin and fibrinogen on the M3–protein. Molecular model and function in the pathogenic mechanism. Adv Exp Med Biol 1997;418:577–9

Reichardt W see **Gerlach D**

Reichardt W see **Günther E**

Reichardt W see **Müller–Alouf H**

Reichardt W see **Schmidt KH**

Reichardt W see **Wagner B**

Reichart A see **Dobolyi A**

Reichart B see **Angermann C**

Reichart B see **Behr TM**

Reichart B see **Detter C**

Reichart B see **Dewald O**

Reichart B see **Frey AW**

Reichart B see **Gödje O**

Reichart B see **Hammer C**

Reichart B see **Klauss V**

Reichart B see **Markewitz A**

Reichart B see **Meiser BM**

Reichart B see **Nollert G**

Reichart B see **Reichenspurner H**

Reichart B see **Rieber J**

Reichart B see **Schmitz C**

Reichart B see **Spes CH**

Reichart B see **Uberfuhr P**

Reichart B see **Undre NA**

Reichart DB see **Resnik JL**

Reichart DR see **Staubs PA**

Reichart HA see **Bowen BW**

Reichart PA, Phillipsen HP. Betel chewer's mucosa—a review. J Oral Pathol Med 1998 Jul;27(6):239–42 (14 ref.)

Reichart PA see **Eversole LR**

Reichart PA see **Schmidt–Westhausen A**

(Reichart W) Ludwig W. Philosophische und medizinische Aufklärung gegen evangelischen Biblizismus und Teufelsglauben. Der Arzt Wolfgang Reichart im Konflikt mit dem Theologen Ambrosius Blarer. Medizinhist J 1997; 32(2):121–77 **(Ger)**

Reichberg S see **Garcia OC**

Reichborn–Kjennerud T. Er det en sammenheng mellom kreativitet og stemningslidelser? Tidsskr Nor Laegeforen 1998 Jun 30;118(17):2655–8 (30 ref.) **(Nor)**

Reiche D, Schemann M. Ascending choline acetyltransferase and descending nitric oxide synthase immunoreactive neurones of the myenteric plexus project to the mucosa of the guinea pig gastric corpus. Neurosci Lett 1998 Jan 23;241(1):61–4

Reiche D see **Pfannkuche H**

Reiche L see **Willis CM**

Reiche W, Niedermayer I, Braun–Fischer A, Eymann R, Hagen T. Ossäre Läsion orbitofrontal links. Radiologe 1997 Nov;37(11):918–21 (25 ref.) **(Ger)**

Reiche W, Schäfer R, Müller M, Hermes M. Die zerebrale Perfusionsreserve in Abhängigkeit vom Kollateralisierungstyp bei Patienten mit A.–carotis–interna–Stenosen/–Verschlüssen. Radiologe 1997 Nov;37(11):891–8 (29 ref.) (Eng. Abstr.) **(Ger)**

Reiche W see **Braun–Fischer A**

Reicheis W see **Seidler H**

Reichek N see **Geskin G**

Reichek N see **Kramer CM**

Reichek N see **Malkowski MJ**

Reichek N see **Power TP**

Reichel A, Begley DJ. Potential of immobilized artificial membranes for predicting drug penetration across the blood–brain barrier. Pharm Res 1998 Aug;15(8):1270–4

Reichel A see **Khan EU**

Reichel C, Block W, Skodra T, Träber F, Schiedermaier P, Spengler U, Nuber R, Schild HH, Sauerbruch T. Relationship between cytochrome P–450 induction by rifampicin, hepatic volume and portal blood flow in man. Eur J Gastroenterol Hepatol 1997 Oct;9(10):975–9

Reichel C, Meier–Abt PJ. Cholestatische Leberkrankheiten. Ther Umsch 1997 Nov;54(11):639–44 (5 ref.) (Eng. Abstr.) **(Ger)**

Reichel C, Will B, Cornelius CP, Schwenzer N. Einfluss von frühem frontoorbitalem Advancement auf das Wachstum von Stirnhöhle und Supraorbitalregion. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S41–3 (Eng. Abstr.) **(Ger)**

Reichel C see **Block W**

Reichel C see **Kahn TW**

Reichel E see **Hatton MP**

Reichel E see **Hee MR**

Reichel E see **Matsumoto M**

Reichel H. Vitamin D und D–Hormone. Aktueller Stand der Therapie. Internist (Berl) 1998 Jun;39(6):657–67 (53 ref.) **(Ger)**

Reichel H see **Krüger T**

Reichel H see **Szabó A**

Reichel J see **Zias EA**

Reichel K see **Rehfeldt C**

Reichel M see **Diaz–Cascajo C**

Reichel MB, Ali RR, Hunt DM, Bhattacharya SS. Gene

therapy for retinal degeneration. Ophthalmic Res 1997; 29(5):261–8 (41 ref.)

Reichel MB see Adams MJ

Reichel MB see Ali RR

Reichel MP see Barber JS

Reichel MP see Gwóźdź JM

Reichel MP see Kittelberger R

Reichel R see Hehl G

Reichel T, Gerhäusser A, Neukomm PA, Günther U, Bolz A, Hugel J, Schaldach M. Schaltungstechnische Realisierung eines implantierbaren Messsystems zur Impedanzspektroskopie für die Rejektionsdiagnostik. Biomed Tech (Berl) 1997;42 Suppl:158–9 **(Ger)**

Reichel T see Gerhäusser A

Reichel W. The biology of aging. J Am Geriatr Soc 1966 May;14(5):431–46 (81 ref.)

Reichelderfer P see Lew J

Reichelderfer P see McSharry JM

Reichelderfer PS see McSharry JJ

Reichelderferd P see Holodniy M

Reichelova V, Liliemark J, Albertioni F. Liquid chromatographic study of acid stability of 2–chloro–2'–arabino–fluoro–2'–deoxyadenosine, 2–chloro–2'–deoxyadenosine and related analogues. J Pharm Biomed Anal 1995 Apr;13(4–5):711–4

Reichelova V see Albertioni F

Reichelt A, Lehmann KH, Eder E. Radon und seine Zerfallsprodukte in einer Trinkwasseraufbereitungsanlage in Nord–ost Bayern. Schriftenr Ver Wasser Boden Lufthyg 1997;101:57–71 **(Ger)**

Reichelt A see Allmann KH

Reichelt A see Lehmann KH

Reichelt A see Spies EH

Reichelt D see Evers S

Reichelt D see Husstedt IW

Reichelt J, Bauer C, Porter R, Lane E, Magin V. Out of balance: consequences of a partial keratin 10 knockout. J Cell Sci 1997 Sep;110 (Pt 18):2175–86

Reichelt J see Duncker G

Reichelt J see Porter RM

Reichelt KL see Gembitsky DS

Reichelt KL see Reichelt WH

Reichelt O see Augustin W

Reichelt O see Wunderlich H

Reichelt R see Jerosch J

Reichelt RA, Clay ME, Eichorst AJ. Radioactive contamination incidents involving protective clothing. Health Phys 1998 Jan;74(1):99–107

Reichelt T see Schröder W

Reichelt W, Pannicke T, Biedermann B, Francke M, Faude F. Comparison between functional characteristics of healthy and pathological human retinal Müller glial cells. Surv Ophthalmol 1997 Nov;42 Suppl 1:S105–17

Reichelt W see Bender AS

Reichelt W see Chao TI

Reichelt W see Inoue K

Reichelt WH, Ek J, Stensrud M, Reichelt KL. Peptide excretion in celiac disease. J Pediatr Gastroenterol Nutr 1998 Mar;26(3):305–9

Reichen J, Gerbes AL, Steiner MJ, Sägesser H, Clozel M. The effect of endothelin and its antagonist Bosentan on hemodynamics and microvascular exchange in cirrhotic rat liver. J Hepatol 1998 Jun;28(6):1020–30

Reichen J see Albrecht C

Reichen J see Boesch C

Reichen J see Büchler MW

Reichen J see Diamantis I

Reichen J see Escher G

Reichen J see Kleinle S

Reichen J see Seiler A

Reichenbach A, Faude F, Enzmann V, Bringmann A, Pannicke T, Francke M, Biedermann B, Kuhrt H, Stolzenburg JU, Skatchkov SN, Heinemann U, Wiedemann P, Reichelt W. The Müller (glial) cell in normal and diseased retina: a case for single–cell electrophysiology. Ophthalmic Res 1997;29(5):326–40

Reichenbach A, Siegel A, Senitz D, Smith TG Jr. A comparative fractal analysis of various mammalian astroglial cell types. Neuroimage 1992 Aug;1(1):69–77

Reichenbach A see Albrecht J

Reichenbach A see Bernstein HG

Reichenbach A see Biedermann B

Reichenbach A see Bringmann A

Reichenbach A see Germer A

Reichenbach A see Grosche J

Reichenbach A see Kicliter E

Reichenbach A see Mack AF

Reichenbach D see Aziz S

Reichenbach DD see Winn WB

Reichenbach H see Kohlhase J

Reichenbach J see Schütze B

Reichenbach JR, Feiwell R, Kuppusamy K, Bahn M, Haacke EM. Functional magnetic resonance imaging of the basal ganglia and cerebellum using a simple motor paradigm. Magn Reson Imaging 1998 Apr;16(3):281–7

Reichenbach JR see Hackländer T

Reichenbach JR see Hoogenraad FG

Reichenbach M see Klimek L

Reichenbach P see Meyer WK

Reichenbach SH, Farrar DJ, Diao E, Hill JD. In vivo studies of an implantable energy convertor for skeletal muscle powered cardiac assist. ASAIO J 1997 Sep–Oct; 43(5):M668–72

Reichenbächer M see Schönecker B

Reichenbecher W, Schink B. Desulfovibrio inopinatus, sp. nov., a new sulfate–reducing bacterium that degrades hydroxyhydroquinone [published erratum appears in Arch Microbiol 1998 Jan;169(1):88] Arch Microbiol 1997 Oct; 168(4):338–44

Reichenberger F, Habicht J, Kaim A, Dalquen P, Bernet F, Schläpfer R, Stulz P, Perruchoud AP, Tichelli A, Gratwohl A, Tamm M. Lung resection for invasive pulmonary aspergillosis in neutropenic patients with hematologic diseases. Am J Respir Crit Care Med 1998 Sep; 158(3):885–90

Reichenberger F see Eickelberg O

Reichenberger F see Hoheisel G

Reichenberger F see Tamm M

Reichenberger S, Pfeiffer P. Cloning, purification and characterization of DNA polymerase beta from Xenopus laevis—studies on its potential role in DNA–end joining. Eur J Biochem 1998 Jan 15;251(1–2):81–90

Reichenheim ME see Werneck GL

Reichenpfader B see Klintschar M

Reichenspurner H, Boehm DH, Welz A, Schmitz C, Wildhirt S, Schulze C, Meiser B, Schütz A, Reichart B. Minimally invasive coronary artery bypass grafting: port–access approach versus off–pump techniques. Ann Thorac Surg 1998 Sep;66(3):1036–40

Reichenspurner H, Gulielmos V, Wunderlich J, Dangel M, Wagner FM, Pompili MF, Stevens JH, Ludwig J, Daniel WG, Schüler S. Port–Access coronary artery bypass grafting with the use of cardiopulmonary bypass and cardioplegic arrest. Ann Thorac Surg 1998 Feb;65(2):413–9

Reichenspurner H, Soni V, Nitschke M, Berry GJ, Brazelton T, Shorthouse R, Huang X, Boname J, Girgis R, Raitz BA, Mocarski E, Sandford G, Morris RE. Enhancement of obliterative airway disease in rat tracheal allografts infected with recombinant rat cytomegalovirus. J Heart Lung Transplant 1998 May;17(5):439–51

Reichenspurner H see Brenner P

Reichenspurner H see Kuhnle GE

Reichenspurner H see Meiser BM

Reichenspurner R see Hammer C

Reichenthal E see Bodner L

Reichenthal E see Feldman Z

Reichenthal E see Talmor D

Reicher F see Ganter JL

Reicher H see Goti D

Reicher H see Panzenboeck U

Reicher–Reiss H, Behar S, Boyko V, Mandelzweig L, Kaplinsky E, Goldbourt U. Long–term mortality follow–up of hospital survivors of a myocardial infarction randomized to nifedipine in the SPRINT study. Secondary Prevention Reinfarction Israeli Nifedipine Trial [see comments] Cardiovasc Drugs Ther 1998 May;12(2):171–6. Comment in: Cardiovasc Drugs Ther 1998 May;12(2):149–50. Comment in: Cardiovasc Drugs Ther 1998 May;12(2):151–3; discussion 155–6.

Reicher–Reiss H see Braun S

Reicher–Reiss H see Haim M

Reicher–Reiss H see Jonas M

Reicher–Reiss H see Tanne D

Reichert A see Hochhaus A

Reichert A see Krämer A

Reichert B see Warbanow K

Reichert D. Evaluation of the long–pulse dye laser for the treatment of leg telangiectasias. Dermatol Surg 1998 Jul; 24(7):737–40

Reichert D, Hempel G, Schneider H. Experimental artefacts in 2D–MAS exchange experiments: non–uniform mixing time within a single 2D run. Solid State Nucl Magn Reson 1998 Jun;11(3–4):259–64

Reichert F see Rand N

Reichert H see Acampora D

Reichert H see Hirth F

Reichert H see Leuzinger S

Reichert H see Nagao T

Reichert H see Richter S

Reichert J see Kress S

Reichert JK, Plöger E. Erfahrungen mit der Analyse neuer Trinkwasserparameter. Schriftenr Ver Wasser Boden Lufthyg 1998;102:10–24 **(Ger)**

Reichert K, Lipski A, Pradella S, Stackebrandt E, Altendorf K. Pseudonocardia asaccharolytica sp. nov. and Pseudonocardia sulfidoxydans sp. nov., two new dimethyl disulfide–degrading actinomycetes and emended description of the genus Pseudonocardia. Int J Syst Bacteriol 1998 Apr;48 Pt 2:441–9

Reichert K see Hoffmann H

Reichert K see Lipski A

Reichert KW see Whelan HT

Reichert LE Jr see Alouf CA

Reichert LE Jr see Grasso P

Reichert LJ, Koene RA, Wetzels JF. Prognostic factors in idiopathic membranous nephropathy. Am J Kidney Dis 1998 Jan;31(1):1–11 (74 ref.)

Reichert LJ see Branten AJ

Reichert LJ see Wetzels JF

Reichert NA see Padegimas LS

Reichert PR, Renz JF, Rosenthal P, Bacchetti P, Lim RC, Roberts JP, Ascher NL, Emond JC. Biliary complications of reduced–organ liver transplantation. Liver Transpl Surg 1998 Sep;4(5):343–9

Reichert S, Cocciale MP, Lemelle JL, Barbaud A, Schmitt M, Weber M, Schmutz JL. Absence cutanée congénitale et foetus papyracé. Une observation. Ann Dermatol Venereol 1997;124(6–7):470–3 (Eng. Abstr.) **(Fre)**

Reichert S see Cocciale MP

Reichert S see Granel F

Reichert S see Jobert S

Reichert S see Petit–Jacquin MA

Reichert T see Grötz KA

Reichert TE, Rabinowich H, Johnson JT, Whiteside TL. Mechanisms responsible for signaling and functional defects. J Immunother 1998 Jul;21(4):295–306

Reichert TE, Watkins S, Stanson J, Johnson JT, Whiteside TL. Endogenous IL–2 in cancer cells: a marker of cellular proliferation. J Histochem Cytochem 1998 May; 46(5):603–11

Reichert TE see Grötz KA

Reichert TE see Nagashima S

Reichert TE see Rabinowich H

Reichert TE see Suminami Y

Reichert W see Watson DE

Reichert WL see Wirgin II

Reichert WM see Bhat VD

Reichert WM see Blawas AS

Reichert WM see Burmeister JS

Reichert WM see Piervincenzi RT

Reichert WM see Plowman TE

Reichert WM see Sharkawy AA

Reichert–Penetrat S see Barbaud A

Reichert–Penetrat S see Barbaud AM

Reichert–Penetrat S see Schmutz JL

Reichgott MJ. The disabled student as undifferentiated graduate: a medical school challenge. JAMA 1998 Jan 7; 279(1):79

Reichhardt T. Call to boost research on particulates [news] Nature 1998 Apr 16;392(6677):642

Reichhardt T. Success prompts bid for second Neurolab launch [news] Nature 1998 Apr 30;392(6679):851

Reichhardt T. NASA cuts Earth observation, boosts 'gravitational biology' [news] Nature 1998 Feb 5; 391(6667):521

Reichhardt T. Court affirms judges' right to reject 'junk science' [news] Nature 1998 Jan 1;391(6662):4

Reichhardt T. NASA lines up for a bigger slice of the biological research pie [news] Nature 1998 Jan 8; 391(6663):109

Reichhardt T. Biologists recommend scrapping NASA's research on crystals [news] Nature 1998 Jul 16; 394(6690):213

Reichhardt T. Congress remains upbeat on public genome efforts [news] Nature 1998 Jun 25;393(6687):722

Reichhardt T. Ice on the Moon boosts hopes for future lunar missions [news] Nature 1998 Mar 12;392(6672):111

Reichhardt T. Animal deaths turn shuttle into 'necrolab' [news] Nature 1998 May 7;393(6680):4

Reichhardt T, Abbott A, Saegusa A. Science struggles to gain respect on the space station [news] Nature 1998 Feb 19; 391(6669):732–7

Reichhart J see Ferrandon D

Reichhart JM see Lemaitre B

Reichhart JM see Nicolas E

Reichheld JP, Gigot C, Chaubet–Gigot N. Multilevel regulation of histone gene expression during the cell cycle in tobacco cells. Nucleic Acids Res 1998 Jul 1; 26(13):3255–62

Reichheld JP see Ehsan H

Reichl AP see Ferreira LA

Reichl AP see Silveira PF

Reichl V see Preston SL

Reichle ED, Poliatsek A, Fisher DL, Rayner K. Toward a model of eye movement control in reading. Psychol Rev 1998 Jan;105(1):125–57 (102 ref.)

Reichle J, Teitel E. Sonographically guided obliteration of multiple pseudoaneurysms complicating a dialysis shunt. AJR Am J Roentgenol 1998 Jan;170(1):222

Reichle JL. Benefits of screening mammography: a review for the primary care physician. South Med J 1998 Jun; 91(6):510–7 (55 ref.)

Reichle R see Hirsch R

Reichler I see Haller M

Reichlin A, Yokoyama WM. Natural killer cell proliferation induced by anti–NK1.1 and IL–2. Immunol Cell Biol 1998 Apr;76(2):143–52

Reichlin A see Casellas R

Reichlin A see Lee SY

Reichlin M. Systemic lupus erythematosus and pregnancy. J Reprod Med 1998 Apr;43(4):355–60 (49 ref.)

Reichlin M see Anderson CJ

Reichlin M see Buyon JP

Reichlin M see Chindalore V

Reichlin M see Scofield RH

Reichlin M see Stafford HA

Reichlin S. Alternative pathways of neural control of the immune process. Ann N Y Acad Sci 1998 May 1; 840:301–16 (59 ref.)

Reichlin S. What's in a name or what does leukemia inhibitory factor have to do with the pituitary gland? [editorial; comment] Endocrinology 1998 May;139(5):2199–200. Comment on: Endocrinology 1998 May;139(5):2201–8.

Comment on: Endocrinology 1998 May;139(5):2209–16.

Reichlin S. Treatment of paraphilia with an analogue of gonadotropin–releasing hormone [letter; comment] N Engl J Med 1998 Jun 25;338(26):1923; discussion 1923–4 . Comment on: N Engl J Med 1998 Feb 12;338(7):416–22.

Reichlin S, Frei R, Reusser P. Lungentuberkulose mit Resistenz gegen vier Antituberkulotika. Schweiz Med Wochenschr 1998 Feb 14;128(7):264–7 (Eng. Abstr.) (Ger)

Reichlin S see **Bloom JD**
Reichlin S see **Chen G**
Reichlin S see **Roubenoff R**

Reichling DB, Barratt L, Levine JD. Heat–induced cobalt entry: an assay for heat transduction in cultured rat dorsal root ganglion neurons. Neuroscience 1997 Mar;77(2):291–4
Reichling DB see **Gold MS**
Reichling DB see **Tanner KD**
Reichling J see **Saller R**
Reichman B see **Linder N**
Reichman BS see **Shapiro F**
Reichman J see **Daniels M**
Reichman J see **Halkin A**
Reichman JA see **Winter TC**

Reichman LB. A scandalous incompetence...continued [editorial; comment] Chest 1998 May;113(5):1153–4. Comment on: Chest 1998 May;113(5):1175–7.

Reichman LB. Tuberculosis elimination—what's to stop us? Int J Tuberc Lung Dis 1997 Feb;1(1):3–11 (35 ref.)

Reichman LB. Interview with Lee B. Reichman, MD, MPH [interview by Robin K. Levinson] N J Med 1998 Feb; 95(2):25–6

Reichman LB, Mangura BT, Jordan T. BCG immunization of health care workers exposed to multidrug–resistant tuberculosis [letter] Int J Tuberc Lung Dis 1997 Feb; 1(1):90–1

Reichman LB see **Mangura BT**
Reichman LB see **Wallace JM**
Reichman ME see **Hoffman–Goetz L**

Reichman NE, Pagnini DL. Maternal age and birth outcomes: data from New Jersey [published erratum appears in Fam Plann Perspect 1998 May–Jun;30(3):127] Fam Plann Perspect 1997 Nov–Dec;29(6):268–72, 295

Reichman OH see **Guppy KH**
Reichman OS see **Bayles SW**
Reichman R see **Fiscus SA**
Reichman R see **Lathey JL**
Reichman R see **Luque AE**
Reichman RC see **Bonnez W**
Reichman RC see **Urban MA**

Reichman TW, Albanell J, Wang X, Moore MA, Studzinski GP. Downregulation of telomerase activity in HL60 cells by differentiating agents is accompanied by increased expression of telomerase–associated protein. J Cell Biochem 1997 Oct 1;67(1):13–23

Reichman–Fried M see **Shilo BZ**

Reichmann G, Stachelhaus S, Meisel R, Mévélec MN, Dubremetz JF, Dlugonska H, Fischer HG. Detection of a novel 40,000 MW excretory Toxoplasma gondii antigen by murine Th1 clone which induces toxoplasmacidal activity when exposed to infected macrophages. Immunology 1997 Oct;92(2):284–9

Reichmann G see **Fischer HG**
Reichmann H see **Becker T**
Reichmann H see **Chan A**
Reichmann H see **Damian MS**
Reichmann H see **Eder U**
Reichmann H see **Flierl A**
Reichmann H see **Grünewald T**
Reichmann H see **Klopstock T**
Reichmann H see **Lindner A**
Reichmann H see **Porschke H**
Reichmann H see **Rötzer E**
Reichmann H see **Schmidt M**
Reichmann H see **Vorgerd M**

Reichmann I, Hörmann R, Zander C, Friedrich J, Krause U. Ergebnisse der selektiven Strumaresektion bei funktioneller Autonomie. Zentralbl Chir 1998;123(1):34–8 (Eng. Abstr.) (Ger)

Reichmann K see **Grünwald F**

Reichmann P, König A, Liñares J, Alcaide F, Tenover FC, McDougal L, Swidsinski S, Hakenbeck R. A global gene pool for high–level cephalosporin resistance in commensal Streptococcus species and Streptococcus pneumoniae. J Infect Dis 1997 Oct;176(4):1001–12

Reichmann SK see **Kensinger GJ**

Reichmuth DA, Steigelfest E, Gamouras G, Matfin G, Adelman HM. Shortness of breath and edema after heart surgery. Hosp Pract (Off Ed) 1998 Jul 15;33(7):25–8

Reichner JS, Mulligan JA, Spisni R, Sotomayor EA, Albina JE, Bland KI. Effect of IL–6 overexpression on the metastatic potential of rat hepatocellular carcinoma cells. Ann Surg Oncol 1998 Apr–May;5(3):279–86

Reichner JS see **Albina JE**
Reichner JS see **Hofer SO**
Reichner JS see **Louis CA**
Reicho PR see **Ushkow BS**
Reichow K see **Means–Markwell M**

Reichrath J, Horf R, Chen TC, Müller SM, Sanan D, Holick MF. Expression of integrin subunits and CD44 isoforms in psoriatic skin and effects of topical calcitriol application. J Cutan Pathol 1997 Sep;24(8):499–506

Reichrtová E, Dorociak F, Palkovičová L. Sites of lead and nickel accumulation in the placental tissue. Hum Exp Toxicol 1998 Mar;17(3):176–81

Reichsman F see **Cumberledge S**
Reichstetter S see **Spriewald BM**
Reichwald K see **Knöll A**
Reichwein B see **Richmond JE**

Reickert CA, Hirschl RB, Atkinson JB, Dudell G, Georgeson K, Glick P, Greenspan J, Kays D, Klein M, Lally KP, Mahaffey S, Ryckman F, Sawin R, Short BL, Stolar CJ, Thompson A, Wilson JM. Congenital diaphragmatic hernia survival and use of extracorporeal life support at selected level III nurseries with multimodality support. Surgery 1998 Mar;123(3):305–10

Reickert CA, Schreiner RJ, Bartlett RH, Hirschl RB. Percutaneous access for venovenous extracorporeal life support in neonates. J Pediatr Surg 1998 Feb;33(2):365–9

Reickert CA see **Awad SS**
Reicks MM see **Appelt LC**

Reiczigel J, Rózsa L. Host–mediated site segregation of ectoparasites: an individual–based simulation study. J Parasitol 1998 Jun;84(3):491–8

Reiczigel J see **Juhász J**
Reiczigel J see **Nagy P**
Reid A see **Brown K**
Reid A see **Loftus IM**
Reid A see **Ormerod AD**
Reid A see **Pemberton M**
Reid A see **Rees J**
Reid A see **Richardson M**
Reid A see **Richardson MP**
Reid A see **Sawynok J**
Reid A see **Swerdlow AJ**
Reid AB see **Thrush AJ**

Reid AJ. Canadian Family Physician's peer reviewers. Unsung heroes [editorial] Can Fam Physician 1998 Jan; 44:13–4, 19–21 (Eng, Fre)

Reid AJ, Harrison BD, Watts RA, Watkin SW, McCann BG, Scott DG. Churg–Strauss syndrome in a district hospital. QJM 1998 Mar;91(3):219–29

Reid AL. Understanding our patients. An anthropological approach. Aust Fam Physician 1998 Jul;27 Suppl 2:S99–102

Reid AL, Ireland M, Tolhurst H. Vaccination—is the evidence good enough to say there is no risk? [letter] Med J Aust 1997 Nov 17;167(10):558–9

Reid AL see **Carr VJ**
Reid AP see **Chase GW Jr**
Reid AR see **Lawrenson JG**
Reid AR see **Sawynok J**

Reid AW, Anderson BJ, Futter ME, Holford NH. Relationship of muscle strength to potassium concentration in a hypokalaemic infant. Anaesth Intensive Care 1997 Oct; 25(5):525–7

Reid AW see **McCarter DH**
Reid AW see **Sproule MW**
Reid B see **Dalal I**
Reid B see **Manson D**
Reid B see **Singer A**
Reid BC see **Bruce KE**

Reid BJ. Exophiala werneckii causing tinea nigra in Scotland [letter] Br J Dermatol 1998 Jul;139(1):157–8

Reid BJ see **Palanca–Wessels MC**
Reid BR see **Cerritelli SM**
Reid BR see **Gallego J**
Reid BS see **Arumugam R**
Reid BS see **Johnson DG**
Reid BS see **Ussery XT**
Reid C see **Cameron JD**
Reid C see **Frankish CJ**
Reid C see **Harris A**
Reid C see **Keane F**
Reid C see **Laufer E**
Reid C see **Polak JF**

Reid CA, Bekkers JM, Clements JD. N– and P/Q–type Ca2+ channels mediate transmitter release with a similar cooperativity at rat hippocampal autapses. J Neurosci 1998 Apr 15;18(8):2849–55

Reid CB, Cloos J, Snow GB, Braakhuis BJ. A simple and reliable technique for culturing of human oral keratinocytes and fibroblasts. Acta Otolaryngol (Stockh) 1997 Jul; 117(4):628–33

Reid CD. The biology and clinical applications of dendritic cells. Transfus Med 1998 Jun;8(2):77–86 (73 ref.)

Reid CD see **Robinson SP**

Reid CJ, Gould S, Harris A. Developmental expression of mucin genes in the human respiratory tract. Am J Respir Cell Mol Biol 1997 Nov;17(5):592–8

Reid CJ, Harris A. Developmental expression of mucin genes in the human gastrointestinal system. Gut 1998 Feb; 42(2):220–6

Reid CJ, Poole PS. Roles of DctA and DctB in signal detection by the dicarboxylic acid transport system of Rhizobium leguminosarum. J Bacteriol 1998 May; 180(10):2660–9

Reid CL see **Hiro J**
Reid CM see **Gutenmann WH**
Reid CM see **Welborn TA**
Reid D see **Lautner D**
Reid DG see **Middleton DA**

Reid DH, Parsons MB, Green CW. Identifying work preferences among individuals with severe multiple disabilities prior to beginning supported work. J Appl Behav Anal 1998 Summer;31(2):281–5

Reid DJ see **Beynon AD**

Reid DK. Scaffolding: a broader view. J Learn Disabil 1998 Jul–Aug;31(4):386–96 (52 ref.)

Reid DM. Can students learn comparable clinical skills in general practice and hospital settings? Like should be compared with like in a randomised crossover trial [letter; comment] BMJ 1998 May 16;316(7143):1532. Comment on: BMJ 1997 Oct 11;315(7113):920–3.

Reid DM. Corticosteroid–induced osteoporosis: guidelines for prevention—are they useful? [editorial] Br J Rheumatol 1997 Oct;36(10):1035–7

Reid DM, New SA. Nutritional influences on bone mass. Proc Nutr Soc 1997 Nov;56(3):977–87 (95 ref.)

Reid DM see **Harvey SB**
Reid DM see **Kathiresan A**
Reid DM see **Kim TS**
Reid DM see **Torgerson DJ**
Reid DM see **Tothill P**
Reid DR see **Crosby ET**

Reid DW, Wilsdon J, Griffin SM, Bourke SJ. Lower lobe consolidation and pyopneumothorax. Chest 1997 Oct; 112(4):1117–9

Reid DW see **Ward RJ**

Reid E, Douglas F, Crow Y, Hollman A, Gibson J. Autosomal dominant juvenile recurrent parotitis. J Med Genet 1998 May;35(5):417–9

Reid E see **Tanapongpipat S**
Reid F see **Broide E**
Reid F see **Langton Hewer S**
Reid FD see **Taylor CG**

Reid G. Bacterial colonization of prosthetic devices and measures to prevent infection. New Horiz 1998 May;6(2 Suppl):S58–63 (58 ref.)

Reid G, Howard L. Effect on uropathogens of prophylaxis for urinary tract infection in spinal cord injured patients: preliminary study. Spinal Cord 1997 Sep;35(9):605–7

Reid G, Speed B, Miller P, Cooke F, Crofts N. A methodology for sampling and accessing homeless individuals in Melbourne, 1995–96. Aust N Z J Public Health 1998 Aug;22(5):568–72

Reid G see **Crofts N**
Reid G see **Gabathuler R**
Reid G see **Ostrop NJ**
Reid G see **Tieszer C**
Reid G see **van der Mei HC**
Reid G see **Wollin TA**
Reid GA see **Gordon EH**
Reid GA see **Illias RM**
Reid GA see **Sinclair R**
Reid GC see **Asbury R**
Reid GE see **Chen YC**
Reid GE see **Hammacher A**
Reid GE see **Rasmussen RK**
Reid GE see **Zugaro LM**

Reid GG, Edwards JG, Marshall GE, Sutcliffe RG, Lee WR. Microvilli elongate in response to hydrogen peroxide and to perturbations of intracellular calcium. Exp Cell Res 1997 Oct 10;236(1):86–93

Reid GJ, Gilbert CA, McGrath PJ. The Pain Coping Questionnaire: preliminary validation. Pain 1998 May; 76(1–2):83–96

Reid GJ see **Fernandes PA**
Reid GJ see **O'Brien WH**
Reid GP see **Murphy KP**
Reid H see **Mercer A**

(Reid HA), Hawgood BJ. Hugh Alistair Reid OBE MD: investigation and treatment of snake bite. Toxicon 1998 Mar;36(3):431–46

Reid HF see **Swanston WH**
Reid HL see **Mohan J**
Reid HL see **Mohan JS**
Reid HM see **Murphy DA**
Reid HM see **Rotheram–Borus MJ**

Reid HS, McNally E, Carr A. Soft tissue mass around the shoulder. Ann Rheum Dis 1998 Jan;57(1):6–8

Reid HW see **Gao GF**
Reid HW see **Laurenson MK**
Reid HW see **McGuire K**

Reid I, Forbes N, Stewart C, Matthews K. Chronic mild stress and depressive disorder: a useful new model? Psychopharmacology (Berl) 1997 Dec;134(4):365–7; discussion 371–7

Reid I, Suvarna SK, Wagner BE, Rogers K. Plexosarcoma of the bladder. Eur J Surg Oncol 1997 Oct;23(5):463–5

Reid I see **Dryden PJ**
Reid IA see **Chiu YJ**

Reid IC, Stewart CA. Seizures, memory and synaptic plasticity. Seizure 1997 Oct;6(5):351–9 (18 ref.)

Reid ID see **Murray DW**
Reid ID see **Rhodes CJ**
Reid IN see **Davidson LA**
Reid IN see **Patel KR**

Reid IR. Osteoporosis—emerging consensus. Aust N Z J Med 1997 Dec;27(6):643–7 (31 ref.)

Reid IR. The roles of calcium and vitamin D in the prevention of osteoporosis. Endocrinol Metab Clin North Am 1998 Jun;27(2):389–98 (35 ref.)

Reid IR. Glucocorticoid osteoporosis—mechanisms and management. Eur J Endocrinol 1997 Sep;137(3):209–17 (95 ref.)

Reid IR. Glucocorticoid effects on bone [editorial]

J Clin Endocrinol Metab 1998 Jun;83(6):1860–2

Reid IR. Steroid–induced osteoporosis. Osteoporos Int 1997; 7 Suppl 3:S213–6 (41 ref.)

Reid IR see **Chin K**

Reid IR see **Cornish J**

Reid IR see **Grey AB**

Reid IR see **Orr–Walker BJ**

Reid IV JD see **Schilling D**

Reid J, Walker S, Penrose A, Charlton R. The diagnosis and initial treatment of asthma in young children in New Zealand and the United Kingdom. N Z Med J 1998 Jul 10;111(1069):248–51

Reid J see **Bain NS**

Reid J see **Flaherty D**

Reid J see **Flett G**

Reid J see **Holton LL**

Reid J see **Kearns GL**

Reid J see **Milligan PJ**

Reid J see **Welsh EM**

Reid JA see **Harvey AM**

Reid JB. A sneak preview of the sonography exam. Radiol Technol 1997 Nov–Dec;69(2):165–6

Reid JB. Work settings of newly certified R.T.(R)s. Radiol Technol 1998 Jul–Aug;69(6):581–2 (0 ref.)

Reid JB see **Knutson JF**

Reid JC see **Allan WD**

Reid JC see **Johnson ED**

Reid JC see **Kashani JH**

Reid JC see **Marshall J**

Reid JD. Sarcoidosis in coroner's autopsies: a critical evaluation of diagnosis and prevalence from Cuyahoga County, Ohio [see comments] Sarcoidosis Vasc Diffuse Lung Dis 1998 Mar;15(1):44–51 . Comment in: Sarcoidosis Vasc Diffuse Lung Dis 1998 Mar;15(1):16–8.

Reid JD, Sreedharan S, Cole A, Maskell S, Bokth A, Thomas EW, Brocklehurst K. Detection of a free enzyme isomerisation in actinidin catalysed hydrolysis. Biochem Soc Trans 1998 May;26(2):S173

Reid JD see **Bertl A**

Reid JD see **Heyer M**

Reid JD see **Sladen JG**

Reid JE see **Ben–Yoseph Y**

Reid JG, McGowan JJ, Ricci MA, McFarlane G. Desktop teleradiology in support of rural orthopedic trauma care. Proc AMIA Annu Fall Symp 1997;:403–7

Reid JH. The radiological investigation of suspected lower limb deep vein thrombosis [letter; comment] Clin Radiol 1998 Feb;53(2):156. Comment on: Clin Radiol 1997 Aug;52(8):625–8.

Reid JH, Hardwick DJ. Compression ultrasonography for diagnosing deep vein thrombosis. Venography is more accurate [letter; comment] BMJ 1998 May 16; 316(7143):1533; discussion 1535. Comment on: BMJ 1998 Jan 3;316(7124):17–20.

Reid JH, Murchison JT. Acute right ventricular dilatation: a new helical CT sign of massive pulmonary embolism. Clin Radiol 1998 Sep;53(9):694–8

Reid JH see **Bridgman PG**

Reid JH see **Oliver TB**

Reid JL. From kinetics to dynamics: are there differences between ACE inhibitors? Eur Heart J 1997 Nov;18 Suppl E:E14–8 (26 ref.)

Reid JL, Bannister AJ, Zegerman P, Martínez–Balbás MA, Kouzarides T. E1A directly binds and regulates the P/CAF acetyltransferase. EMBO J 1998 Aug 3;17(15):4469–77

Reid JL see **Brehm A**

Reid JL see **Devlin AM**

Reid JL see **Dominiczak AF**

Reid JL see **Gratton JA**

Reid JL see **Hamilton CA**

Reid JL see **Lever AF**

Reid JL see **McIntyre M**

Reid JL see **Metcalfe KA**

Reid JL see **Morris ST**

Reid JL see **Murray L**

Reid JL see **Schallhorn SC**

Reid JM, Kovach JS, O'Connell MJ, Bagniewski PG, Moertel CG. Clinical and pharmacokinetic studies of high–dose levamisole in combination with 5–fluorouracil in patients with advanced cancer. Cancer Chemother Pharmacol 1998; 41(6):477–84

Reid JM see **Adjei AA**

Reid JM see **Battmer RD**

Reid JM see **Budihardjo II**

Reid JM see **Molthen RC**

Reid JM see **Nicholson HS**

Reid JS see **Ansari G**

Reid JS see **Buckeridge MS**

Reid JS see **Crombie HJ**

Reid JS see **Tyner CL**

Reid JW Jr see **Goff CD**

Reid K, Guo TZ, Davies MF, Maze M. Nifedipine, an L–type calcium channel blocker, restores the hypnotic response in rats made tolerant to the alpha–2 adrenergic agonist dexmedetomidine. J Pharmacol Exp Ther 1997 Dec; 283(3):993–9

Reid K see **Barrett GL**

Reid K see **Guo TZ**

Reid K see **Hartshorn KL**

Reid K see **Murphy M**

Reid K see **Tomai E**

Reid KB, Colomb MG, Loos M. Complement component C1 and the collectins: parallels between routes of acquired and innate immunity. Immunol Today 1998 Feb;19(2):56–9

Reid KB see **Eggleton P**

Reid KB see **Kishore U**

Reid KB see **Leigh LE**

Reid KB see **Lim BL**

Reid KB see **Lynch NJ**

Reid KB see **Madan T**

Reid KB see **Peerschke EI**

Reid KB see **Wang JY**

Reid KH, Mullins ER, Iyer VG. Changes in brainstem auditory evoked response latency predict survival after CPR in a rat model of cardiac arrest and resuscitation. Resuscitation 1998 Jan;36(1):65–70

Reid KH see **el–Sabban F**

Reid KJ Jr. Questions concerning cough preparation statement by the AAP Committee on Drugs [letter] Pediatrics 1998 Sep;102(3 Pt 1):661

Reid KL, Rodriguez HM, Hillier BJ, Gregoret LM. Stability and folding properties of a model beta–sheet protein, Escherichia coli CspA. Protein Sci 1998 Feb;7(2):470–9

Reid KL see **Koblar SA**

Reid KR see **Corsten MJ**

Reid LD see **Bilsky EJ**

Reid LD see **Cramer CM**

Reid LD see **Gardell LR**

Reid LD see **Gonzales PM**

Reid LH, Davies C, Cooper PR, Crider–Miller SJ, Sait SN, Nowak NJ, Evans G, Stanbridge EJ, deJong P, Shows TB, Weissman BE, Higgins MJ. A 1–Mb physical map and PAC contig of the imprinted domain in 11p15.5 that contains TAPA1 and the BWSCR1/WT2 region. Genomics 1997 Aug 1;43(3):366–75

Reid LH see **Cooper PR**

Reid LH see **Crider–Miller SJ**

Reid LH see **Rodriguez P**

Reid LM see **Agelli M**

Reid LM see **Fiorino AS**

Reid LM see **Zvibel I**

Reid M, Bennett F, Wilks R, Forrester T. Microalbuminuria, renal function and waist:hip ratio in black hypertensive Jamaicans [see comments] J Hum Hypertens 1998 Apr; 12(4):221–7. Comment in: J Hum Hypertens 1998 Apr;12(4):211–3.

Reid M see **Ahmed SS**

Reid M see **Harris R**

Reid M see **Ibbotson T**

Reid M see **Inoue D**

Reid M see **Lee S**

Reid M see **McConaghy P**

Reid M see **Parasol N**

Reid M see **Sweet D**

Reid M see **Wattanatorn W**

Reid MA see **Thomson JG**

Reid MB. Role of nitric oxide in skeletal muscle: synthesis, distribution and functional importance. Acta Physiol Scand 1998 Mar;162(3):401–9 (59 ref.)

Reid MB, Glode LM. Flutamide induced lupus. J Urol 1998 Jun;159(6):2098

Reid MB see **Aghdasi B**

Reid MB see **Andrade FH**

Reid MB see **Krause KM**

Reid MB see **Li YP**

Reid MB see **Pellegrino R**

Reid MC, Lane DA, Feinstein AR. Academic calculations versus clinical judgments: practicing physicians' use of quantitative measures of test accuracy [see comments] Am J Med 1998 Apr;104(4):374–80. Comment in: Am J Med 1998 Apr;104(4):406–7.

Reid MC, Schoen RT, Evans J, Rosenberg JC, Horwitz RI. The consequences of overdiagnosis and overtreatment of Lyme disease: an observational study. Ann Intern Med 1998 Mar 1;128(5):354–62

Reid ME, McManus K, Zelinski T. Chromosome location of genes encoding human blood groups. Transfus Med Rev 1998 Jul;12(3):151–61 (33 ref.)

Reid ME, Yazdanbakhsh K. Molecular insights into blood groups and implications for blood transfusion. Curr Opin Hematol 1998 Mar;5(2):93–102 (130 ref.)

Reid ME see **Huang CH**

Reid ME see **King MJ**

Reid ME see **Lee S**

Reid ME see **Toms NJ**

Reid MJ, Dunston SK, Lamé MW, Wilson DW, Morin D, Segall HJ. Effect of monocrotaline metabolites on glutathione levels in human and bovine pulmonary artery endothelial cells. Res Commun Mol Pathol Pharmacol 1998 Jan;99(1):53–68

Reid MJ, Lamé MW, Morin D, Wilson DW, Segall HJ. Involvement of cytochrome P450 3A in the metabolism and covalent binding of 14C–monocrotaline in rat liver microsomes. J Biochem Mol Toxicol 1998;12(3):157–66

Reid MM, Galloway MJ. Is the practice of haematology evidence based? II. Evidence based morphological diagnosis [editorial] J Clin Pathol 1998 Jun;51(6):417–9

Reid MM see **Galloway MJ**

Reid MM see **Levett DL**

Reid MM see **Peters AD**

Reid MS, Ho LB, Tolliver BK, Wolkowitz OM, Berger SP. Partial reversal of stress–induced behavioral sensitization to amphetamine following metyrapone treatment. Brain Res 1998 Feb 2;783(1):133–42

Reid MS, Mickalian JD, Delucchi KL, Hall SM, Berger SP. An acute dose of nicotine enhances cue–induced cocaine craving. Drug Alcohol Depend 1998 Jan 1;49(2):95–104

Reid MS, Nishino S, Tafti M, Siegel JM, Dement WC, Mignot E. Neuropharmacological characterization of basal forebrain cholinergic stimulated cataplexy in narcoleptic canines. Exp Neurol 1998 May;151(1):89–104

Reid MS see **Guerrero C**

Reid MT see **Giardina SF**

Reid MW see **Ackroyd R**

Reid N see **Macintosh CA**

Reid P see **Lawson V**

Reid PG see **Keller PR**

Reid R. Local and distant skin flaps in the reconstruction of vulvar deformities. Am J Obstet Gynecol 1997 Dec; 177(6):1372–83; discussion 1383–4

Reid R, DuPaul GJ, Power TJ, Anastopoulos AD, Rogers–Adkinson D, Noll MB, Riccio C. Assessing culturally different students for attention deficit hyperactivity disorder using behavior rating scales. J Abnorm Child Psychol 1998 Jun;26(3):187–98

Reid R see **Coogle L**

Reid R see **Maag JW**

Reid R see **Payne DJ**

Reid R see **Sandinha T**

Reid R see **Santosham M**

Reid R see **Steiner M**

Reid RA. Using the tail to wag the dog: a consumer's perspective on management of the cost of cancer. Cancer 1998 May 15;82(10 Suppl):2022–5

Reid RB, Perlberg W. Emerging trends in pet bird diets. J Am Vet Med Assoc 1998 Apr 15;212(8):1236–8 (10 ref.)

Reid RC, Victor JD, Shapley RM. The use of m–sequences in the analysis of visual neurons: linear receptive field properties. Vis Neurosci 1997 Nov–Dec;14(6):1015–27

Reid RC see **Bailey E**

Reid RC see **Scanlan TS**

Reid RC see **Usrey WM**

Reid RG see **Stead DA**

Reid RG see **Taylor RB**

Reid RH see **Hurwitz GA**

Reid RH see **Serafini AN**

Reid RI. Conventional Pap smears are unreliable [letter; comment] Med J Aust 1998 Mar 2;168(5):252. Comment on: Med J Aust 1997 Nov 3;167(9):460–1. Comment on: Med J Aust 1997 Nov 3;167(9):466–9.

Reid RJ see **Forrest CB**

Reid RJ see **Foster G**

Reid RJ see **Patterson IA**

Reid RL. More on breast cancer guidelines [letter] CMAJ 1998 Jun 2;158(11):1426; discussion 1429–30

Reid RL see **Case AM**

Reid RL see **Roy BN**

Reid RS, Attaelmannan MA. NMR studies of copper speciation in the bovine rumen environment. J Inorg Biochem 1998 Feb 1;69(1–2):59–65

Reid RT see **Stauderman KA**

Reid S, Turner J. Amisulpride in schizophrenia [letter] Br J Psychiatry 1998 May;172:450

Reid S see **Hazard RG**

Reid S see **Kelly AL**

Reid S see **Rourke J**

Reid S see **Tobias M**

Reid S see **Tsui BC**

Reid SA, Duke LM, Allen JJ. Resting frontal electroencephalographic asymmetry in depression: inconsistencies suggest the need to identify mediating factors. Psychophysiology 1998 Jul;35(4):389–404

Reid SD see **Deehan MR**

Reid SE see **Bhasale AL**

Reid SG see **Milsom WK**

Reid SJ see **Atkinson RG**

Reid SK see **DiMasi MH**

Reid SM, Forsyth MA, Hutchings GH, Ferris NP. Comparison of reverse transcription polymerase chain reaction, enzyme linked immunosorbent assay and virus isolation for the routine diagnosis of foot–and–mouth disease. J Virol Methods 1998 Feb;70(2):213–7

Reid SN, Romano C, Hughes T, Daw NW. Developmental and sensory–dependent changes of phosphoinositide–linked metabotropic glutamate receptors. J Comp Neurol 1997 Dec 29;389(4):577–83

Reid SW, Gettinby G. Radio–frequency electromagnetic field from mobile phones [letter; comment] Lancet 1998 Aug 15;352(9127):576–7. Comment on: Lancet 1998 Jun 20;351(9119):1857–8.

Reid SW see **Bailey CJ**

Reid SW see **Knox KM**

Reid SW see **Murphy D**

Reid SW see **Mwangi EK**

Reid SW see **Nasir L**

Reid T see **Choi YS**

Reid T see **Savage RE Jr**

Reid TM. Striking a balance in maternal immune response to infection [comment] Lancet 1998 Jun 6;351(9117):1670–2 . Comment on: Lancet 1998 Jun 6;351(9117):1700.

Reid TM, DeBord DG, Cheever KL, Savage RE Jr. Mutagenicity of N–OH–MOCA (4–amino–4'–hydroxylamino–bis–3,3'–dichlorodiphenylmethane) and PBQ (2–phenyl–1,4–benzoquinone) in human lymphoblastoid

cells. Toxicol Lett 1998 May;95(3):205–10
Reid TR see **Feldman BJ**
Reid TW see **Dushku N**
Reid TW see **Nakamura M**
Reid TW see **Nishida T**
Reid TW see **Villablanca AC**
Reid V see **Duncan ND**
Reid VM see **Bowers AR**
Reid WD. Respiratory muscle injury: is it important? Mol Cell Biochem 1998 Feb;179(1–2):59–61
Reid WD, MacGowan NA. Respiratory muscle injury in animal models and humans. Mol Cell Biochem 1998 Feb; 179(1–2):63–80 (129 ref.)
Reid WD see **Jiang TX**
Reid WD see **MacIntyre DL**
Reid WH, Keller S, Leatherman M, Mason M. ECT in Texas: 19 months of mandatory reporting. J Clin Psychiatry 1998 Jan;59(1):8–13
Reid WH, Mason M. Psychiatric hospital utilization in patients treated with clozapine for up to 4.5 years in a state mental health care system. J Clin Psychiatry 1998 Apr; 59(4):189–94
Reid WH, Mason M, Hogan T. Suicide prevention effects associated with clozapine therapy in schizophrenia and schizoaffective disorder. Psychiatr Serv 1998 Aug; 49(8):1029–33
Reid WM see **Olaitan A**
Reid WS see **Kabalka GW**
Reid Y see **Wakefield M**
Reid YA see **MacLeod RA**
Reid Graves J see **Axelsson A**
Reid-Smith R see **Berg AL**
Reidarson TH, Griner LA, Pappagianis D, McBain J. Coccidioidomycosis in a bottlenose dolphin. J Wildl Dis 1998 Jul;34(3):629–31
Reidemeister JC see **Christiansen S**
Reidenbach MM. Subglottic region: normal topography and possible clinical implications. Clin Anat 1998;11(1):9–21
Reidenbach MM. Aryepiglottic fold: normal topography and clinical implications. Clin Anat 1998;11(4):223–35
Reidenbach MM. Anatomical considerations of closure of the laryngeal vestibule during swallowing. Eur Arch Otorhinolaryngol 1997;254(9–10):410–2 (17 ref.)
Reidenbach MM. Borders and topographic relations of the cricoid area. Eur Arch Otorhinolaryngol 1997;254(7):323–5
Reidenbach MM. Topographical anatomy and oncologic implications of the anterolateral surface of the arytenoid cartilage. Eur Arch Otorhinolaryngol 1998;255(3):140–2
Reidenbach S see **Brandner JM**
Reidenbach S see **Cordes VC**
Reidenberg JS see **Laitman JT**
Reidenberg MM. Decreasing publication bias. Clin Pharmacol Ther 1998 Jan;63(1):1–3
Reidenberg MM see **Guo J**
Reidenberg MM see **Lee YS**
Reidenberg P see **Brannan MD**
Reider B see **Federico DJ**
Reider B see **Hsieh YF**
Reider D see **Ebner S**
Reider E, Sherman Y, Weiss Y, Liebergall M, Pizov R. Alveolar macrophages fat stain in early diagnosis of fat embolism syndrome. Isr J Med Sci 1997 Oct;33(10):654–8
Reider-Groswasser I, Costeff H, Sazbon L, Groswasser Z. CT findings in persistent vegetative state following blunt traumatic brain injury. Brain Inj 1997 Dec;11(12):865–70
Reider-Groswasser I see **Kramer U**
Reider-Groswasser I see **Salame K**
Reidl J see **Acheson DW**
Reidy A, Minassian DC, Vafidis G, Joseph J, Farrow S, Wu J, Desai P, Connolly A. Prevalence of serious eye disease and visual impairment in a north London population: population based, cross sectional study. BMJ 1998 May 30;316(7145):1643–6
Reidy A see **Wu J**
Reidy J see **Chen G**
Reidy J see **Farmer CK**
Reidy J see **Scoble JE**
Reidy JF see **Bradley EA**
Reidy JF see **Houghton AD**
Reidy JF see **Panayiotopoulos YP**
Reidy JF see **Sandison AJ**
Reidy JF see **Tan BS**
Reidy JJ see **Sudesh S**
Reidy M see **Floege J**
Reidy MA see **Bennett MR**
Reidy MA see **Koyama H**
Reidy MA see **Su EJ**
Reidy P see **Park JK**
Reidy TJ see **Cunningham MD**
Reidy TR, Atkinson JL, Leeson S. Size and components of poult yolk sacs. Poult Sci 1998 May;77(5):639–43
Reier G see **Habib Y**
Reier PJ see **el-Bohy AA**
Reier PJ see **Giovanini MA**
Reier PJ see **Yachnis AT**
Reiersøl D. Kvikksølveksponering fra amalgam. Tidsskr Nor Laegeforen 1998 Mar 10;118(7):1100–1. Comment on: Tidsskr Nor Laegeforen 1998 Jan 10;118(1):58–62. **(Nor)**
Reiertsen O, Larsen S, Solhaug JH. Development of play–the–winner design: weighting and accumulation of information. Scand J Clin Lab Invest 1998 May;58(3):241–9
Reiertsen O see **Trondsen E**
Reif C, Ogawa L, VanVranken M, Tempest R. Teaching family medicine in urban St. Paul. Minn Med 1998 Apr; 81(4):10–3
Reif C see **Culhane–Pera KA**
Reif CJ, Elster AB. Adolescent preventive services. Prim Care 1998 Mar;25(1):1–21 (35 ref.)
Reif JS, Bruns C, Lower KS. Cancer of the nasal cavity and paranasal sinuses and exposure to environmental tobacco smoke in pet dogs. Am J Epidemiol 1998 Mar 1; 147(5):488–92
Reif JS see **Burch JB**
Reif JS see **Lappin MR**
Reif K, Cantrell DA. Networking Rho family GTPases in lymphocytes. Immunity 1998 Apr;8(4):395–401 (38 ref.)
Reif K see **Brennan P**
Reif K see **Häusler P**
Reif K see **Parry R**
Reif K see **Parry RV**
Reif L see **Twohy KM**
Reif M see **Rutkowski MP**
Reif S see **Aviram G**
Reif S see **Moshkowitz M**
Reif S see **Najavits LM**
Reif S see **Reifen R**
Reif U, Lowrie CT, Fitzgerald SD. Extradural spinal angiolipoma associated with bone lysis in a dog. J Am Anim Hosp Assoc 1998 Sep–Oct;34(5):373–6
Reifart N, Weil HJ, Göhring S, Dietl J. Verlässlichkeit eines neuen 12–Kanal–EKG mit telefonischer Übertragung. Dtsch Med Wochenschr 1997 Sep 19;122(38):1137–40 (Eng. Abstr.) **(Ger)**
Reifart N see **Figulla HR**
Reifart N see **Haase J**
Reifart N see **Silber S**
Reifart NJ see **Oesterle SN**
Reifarth F, Renger G. Indirect evidence for structural changes coupled with QB–. formation in photosystem II. FEBS Lett 1998 May 29;428(3):123–6
Reifarth F see **Christen G**
Reifarth F see **Garbers A**
Reife RA. Assessing pharmacokinetic and pharmacodynamic interactions in clinical trials of antiepileptic drugs. Adv Neurol 1998;76:95–103 (22 ref.)
Reife RA see **Bamber B**
Reife RA see **Darveau RP**
Reifegerste R, Ma C, Moses K. A polarity field is established early in the development of the Drosophila compound eye. Mech Dev 1997 Nov;68(1–2):69–79
Reifen R. Nutrition and autoimmunity. Isr J Med Sci 1997 Apr;33(4):269–72 (26 ref.)
Reifen R, Agami O, Weiser H, Biesalski H, Naim M. Impaired responses to sweet taste in vitamin A–deficient rats. Metabolism 1998 Jan;47(1):1–2
Reifen R, Blank M, Afek A, Kopilowiz Y, Sklan D, Gershwin ME, German B, Yoshida S, Shoenfeld Y. Dietary polyunsaturated fatty acids decrease anti–dsDNA and anti–cardiolipin antibodies production in idiotype induced mouse model of systemic lupus erythematosus. Lupus 1998; 7(3):192–7
Reifen R, Reif S, Buskila D, Berkovitz Z, Lerner A. Transthyretin: a marker for celiac disease activity. J Med 1998;29(1–2):30–6
Reifen R see **Zadik Z**
Reifenberg JM, Cuisance D, Frezil JL, Cuny G, Duvallet G. Comparison of the susceptibility of different Glossina species to simple and mixed infections with Trypanosoma (Nannomonas) congolense savannah and riverine forest types. Med Vet Entomol 1997 Jul;11(3):246–52
Reifenberg JM see **De La Rocque S**
Reifenberg JM see **Lefrançois T**
Reifenberg K, Deutschle T, Wild J, Hanano R, Gastrock–Balitsch I, Schirmbeck R, Schlicht HJ. The hepatitis B virus e antigen cannot pass the murine placenta efficiently and does not induce CTL immune tolerance in H–2b mice in utero. Virology 1998 Mar 30;243(1):45–53
Reifenberg K see **Hanano R**
Reifenberg K see **Ladel CH**
Reifenberger G see **Boström J**
Reifenberger G see **Calaminus G**
Reifenberger G see **Reifenberger J**
Reifenberger G see **Weber RG**
Reifenberger J, Janssen G, Weber RG, Boström J, Engelbrecht V, Lichter P, Borchard F, Göbel U, Lenard HG, Reifenberger G. Primitive neuroectodermal tumors of the cerebral hemispheres in two siblings with TP53 germline mutation. J Neuropathol Exp Neurol 1998 Feb;57(2):179–87
Reifenberger J, Wolter M, Weber RG, Megahed M, Ruzicka T, Lichter P, Reifenberger G. Missense mutations in SMOH in sporadic basal cell carcinomas of the skin and primitive neuroectodermal tumors of the central nervous system. Cancer Res 1998 May 1;58(9):1798–803
Reifenberger J see **Cobbers JM**
Reifer H, Sobel E. Contrasts in clinical presentation and genetic transmission of myotonic dystrophy. J Am Podiatr Med Assoc 1998 Jul;88(7):313–22 (45 ref.)
Reifers F, Böhli H, Walsh EC, Crossley PH, Stainier DY, Brand M. Fgf8 is mutated in zebrafish acerebellar (ace) mutants and is required for maintenance of midbrain–hindbrain boundary development and somitogenesis. Development 1998 Jul;125(13):2381–95
Reiff A, Miller J, Shaham B, Bernstein B, Szer IS. Childhood central nervous system lupus; longitudinal assessment using single photon emission computed tomography. J Rheumatol 1997 Dec;24(12):2461–5
Reiff A, Rawlings DJ, Shaham B, Franke E, Richardson L, Szer IS, Bernstein BH. Preliminary evidence for cyclosporin A as an alternative in the treatment of recalcitrant juvenile rheumatoid arthritis and juvenile dermatomyositis. J Rheumatol 1997 Dec;24(12):2436–43
Reiff AM see **Domene CE**
Reiff J see **Brown GE**
Reiff J see **Eckert A**
Reiff MI. Adolescent school failure: failure to thrive in adolescence. Pediatr Rev 1998 Jun;19(6):199–207 (0 ref.)
Reiff S see **Kelsey RM**
Reiffel JA. Impact of structural heart disease on the selection of class III antiarrhythmics for the prevention of atrial fibrillation and flutter. Am Heart J 1998 Apr;135(4):551–6 (65 ref.)
Reiffel JA. Prolonging survival by reducing arrhythmic death: pharmacologic therapy of ventricular tachycardia and fibrillation. Am J Cardiol 1997 Oct 23;80(8A):45G–55G (19 ref.)
Reiffel JA, Reiter MJ, Blitzer M. Antiarrhythmic drugs and devices for the management of ventricular tachyarrhythmia in ischemic heart disease. Am J Cardiol 1998 Aug 20; 82(4A):31I–40I (53 ref.)
Reiffel JA see **Blitzer M**
Reiffel JA see **Costeas C**
Reiffel JA see **Kassotis J**
Reiffel JA see **Reiter MJ**
Reiffers J, Taylor K, Gluckman E, Gorin NC, Mahon FX, Micléa JM, Destrée D, Gautier L. Collection of Ph–negative progenitor cells with granulocyte–colony stimulating factor in patients with chronic myeloid leukaemia who respond to recombinant alpha–interferon. Br J Haematol 1998 Aug;102(3):639–46
Reiffers J see **Bordigoni P**
Reiffers J see **Durrieu F**
Reiffers J see **Ferrant A**
Reiffers J see **Gruson D**
Reiffers J see **Jazwiec B**
Reiffers J see **Lacombe F**
Reiffers J see **Mahon FX**
Reiffers J see **Mazurier F**
Reiffers S see **Gosselink AT**
Reiffers–Mettelock J, Hentges F, Humbel RL. Syndrome resembling systemic lupus erythematosus induced by carbamazepine [letter] Dermatology 1997;195(3):306
Reifferscheid G see **Schmid C**
Reifinger M see **Mayr B**
Reifler BV. Diagnosing Alzheimer's disease in the presence of mixed cognitive and affective symptoms. Int Psychogeriatr 1997;9 Suppl 1:59–64
Reifman A, Barnes GM, Dintcheff BA, Farrell MP, Uhteg L. Parental and peer influences on the onset of heavier drinking among adolescents. J Stud Alcohol 1998 May; 59(3):311–7
Reifsnider E. Common adult infectious skin conditions [see comments] Nurse Pract 1997 Nov;22(11):17–20, 23–4, 26–7 passim (24 ref.). Comment in: Nurse Pract 1998 Apr;23(4):18.
Reifsnider E. Follow–up study of children with growth deficiency. West J Nurs Res 1998 Feb;20(1):14–29
Reifsnyder PC see **Leiter EH**
Reifsteck C see **Johnstone P**
Reifsteck CA see **Heinrich MC**
Reifsteck CA see **Hejna JA**
Reig C see **Trujillo MJ**
Reig F see **Cabanes A**
Reig F see **Pérez JA**
Reig G see **Ferrando I**
Reig J, Mirapeix R, Jornet A, Petit M. Morphologic characteristics of the fossa ovalis as an anatomic basis for transseptal catheterization. Surg Radiol Anat 1997; 19(5):279–82
Reig J, Plans A, Petit M. Perfusión coronaria: clasificación basada en el modo y la extensión relativa de la irrigación coronaria (y II). Algoritmo angiográfico. Rev Esp Cardiol 1997 Nov;50(11):766–71 (Eng. Abstr.) **(Spa)**
Reig J see **Sañudo JR**
Reig JA see **Martin F**
Reig JA see **Quintanar JL**
Reig S see **Faure–Virelizier C**
Reigart JR. Our children and the environment [editorial] Environ Health Perspect 1998 Jun;106(6):A263–4
Reigart JR see **Landrigan PJ**
Reige K see **Platt JF**
Reigel CE see **Carr JA**
Reigel DH see **Chernukha KV**
Reigel DH see **Kessler LA**
Reigel DH see **Novelli PM**
Reigel DL see **Taylor F**
Reiger F see **Ménard A**
Reiger J, Eritscher C, Laubreiter K, Trattnig J, Sterz F, Grimm G. Gastric rupture—an uncommon complication after successful cardiopulmonary resuscitation: report of two cases. Resuscitation 1997 Oct;35(2):175–8
Reigh C see **Swanson KD**
Reigle TG see **Pise VM**
Reigle TG see **Warren DA**
Reignault E see **Delaisi B**

Reigner B, Verweij J, Dirix L, Cassidy J, Twelves C, Allman D, Weidekamm E, Roos B, Banken L, Utoh M, Osterwalder B. Effect of food on the pharmacokinetics of capecitabine and its metabolites following oral administration in cancer patients. Clin Cancer Res 1998 Apr;4(4):941–8
Reigner B see Budman DR
Reigner B see Mackean M
Reigner BG see Gieschke R
Reignier M see Quintart C
Reigstad A. Soft tissue defects and bone loss in tibial fractures—treatment with free flaps and bone transport. Acta Orthop Scand 1997 Dec;68(6):615–22
Reigstad A see Røkkum M
Reigstad A see Wennerberg A
Reigstad H see Albrechtsen S
Reigstad H see Njølstad PR
Reiha S see Daniel A
Reihart DV see Golukhov GN
Reiher HW see Feder HM Jr
Reiher L, Sandmann W. Rekonstruktion von Nierenarterienaneurysmen. Gefässmorphologische und klinische Resultate. Dtsch Med Wochenschr 1998 Mar 13; 123(11):307–11 (Eng. Abstr.) **(Ger)**
Reiher L, Sandmann W, Aulich A. Iatrogene arteriovenöse Fisteln der Arteria vertebralis nach Venenpunktion am Hals. Gefässchirurgische Therapie und Langzeitergebnisse. Chirurg 1998 Jan;69(1):94–7 (Eng. Abstr.) **(Ger)**
Reihner E, Brismar B. Management of splenic trauma—changing concepts. Eur J Emerg Med 1995 Mar; 2(1):47–51 (41 ref.)
Reihnér E see Hellmold H
Reihsner R, Pfeiler W, Menzel EJ. Comparison of normal and in vitro aging by non-enzymatic glycation as verified by differential scanning calorimetry. Gerontology 1998; 44(2):85–90
Reihsner R see Melling M
Reihsner R see Menzel EJ
Reihsner R see Muellner T
Reij JG see Wigersma L
Reijans M see Simons G
Reijers MH, Weverling GJ, Jurriaans S, Wit FW, Weigel HM, Ten Kate RW, Mulder JW, Frissen PH, van Leeuwen R, Reiss P, Schuitemaker H, de Wolf F, Lange JM. Maintenance therapy after quadruple induction therapy in HIV-1 infected individuals: Amsterdam Duration of Antiretroviral Medication (ADAM) study. Lancet 1998 Jul 18;352(9123):185–90
Reijers MH see Rietbroek RC
Reijerse E see Van der Weijden GA
Reijerse EJ see van Dam PJ
Reijnders K see Bosscha K
Reijnders P see De Koeijer A
Reijnders WN see van der Palen CJ
Reijnen MM see Nieuwenhuijzen M
Reijnen-Gresnigt RG see Kooijman R
Reijneveld J, Hanlo P, Groenewoud G, Jansen G, van Overbeeke K, Tulleken C. Endolymphatic sac tumor: a case report and review of the literature. Surg Neurol 1997 Oct; 48(4):368–73 (28 ref.)
Reijneveld SA. The impact of individual and area characteristics on urban socioeconomic differences in health and smoking. Int J Epidemiol 1998 Feb;27(1):33–40
Reijneveld SA, Schene AH. Higher prevalence of mental disorders in socioeconomically deprived urban areas in The Netherlands: community or personal disadvantage? J Epidemiol Community Health 1998 Jan;52(1):2–7
Reijngoud DJ, Hellstern G, Elzinga H, de Sain-van der Velden MG, Okken A, Stellaard F. Determination of low isotopic enrichment of L-[1-13C]valine by gas chromatography/combustion/isotope ratio mass spectrometry: a robust method for measuring protein fractional synthetic rates in vivo. J Mass Spectrom 1998 Jul;33(7):621–6
Reijngoud DJ see Brouwer DA
Reijngoud DJ see de Sain-van der Velden MG
Reijngoud DJ see Niezen-Koning KE
Reijngoud DJ see van Spronsen FJ
Reijngoud DJ see van Zuilen CD
Reijnhart RM see Hussey GD
Reijonen H, Nejentsev S, Tuokko J, Koskinen S, Tuomilehto-Wolf E, Akerblom HK, Ilonen J. HLA-DR4 subtype and -B alleles in DQB1*0302-positive haplotypes associated with IDDM. The Childhood Diabetes in Finland Study Group. Eur J Immunogenet 1997 Oct;24(5):357–63
Reijonen H see Komulainen J
Reijonen H see Nejentsev S
Reijonen H see Saukkonen T
Reijonen H see Sjöroos M
Reijonen TM, Korppi M, Kleemola M, Savolainen K, Kuikka L, Mononen I, Remes K. Nasopharyngeal eosinophil cationic protein in bronchiolitis: relation to viral findings and subsequent wheezing. Pediatr Pulmonol 1997 Jul; 24(1):35–41
Reijula K see Heloma A
Reijula K see Johanning E
Reijula K see Koskinen K
Reijula K see Rothberg M
Reik W, Constancia M. Genomic imprinting. Making sense or antisense? [news; comment] Nature 1997 Oct 16; 389(6652):669–71. Comment on: Nature 1997 Oct 16;389(6652):745–9.
Reik W, Walter J. Imprinting mechanisms in mammals. Curr Opin Genet Dev 1998 Apr;8(2):154–64 (104 ref.)
Reik W see Dean W
Reik W see Joyce JA
Reik W see Kelsey G
Reik W see Moore T
Reik W see Sun FL
Reikerås O see Grundnes O
Reikerås O see Indahl A
Reikerås O see Kase T
Reikerås O see Krohn CD
Reikerås O see Skjeldal S
Reikerås O see Utvåg SE
Reikhardt BA see Kulikova OG
Reikvam A, Abdelnoor M, Sivertssen E. Has hospital mortality from acute myocardial infarction been markedly reduced since the introduction of thrombolytics and aspirin? European Secondary Prevention Study Group. J Intern Med 1998 Apr;243(4):259–63
Reikvam A see Landmark K
Reikvam A see Woods KL
Reil A, Bein G, Machulla HK, Sternberg B, Seyfarth M. High-resolution DNA typing in immunoglobulin A deficiency confirms a positive association with DRB1*0301, DQB1*02 haplotypes. Tissue Antigens 1997 Nov;50(5):501–6
Reil A see Mascher B
Reil GH see Müller TH
Reil H, Bukovsky AA, Gelderblom HR, Göttlinger HG. Efficient HIV-1 replication can occur in the absence of the viral matrix protein. EMBO J 1998 May 1; 17(9):2699–708
Reiländer H see Beckers T
Reiländer H see Haase W
Reiländer H see Ivanovic A
Reiländer H see Jahns R
Reiländer H see Lenhard T
Reiländer H see Weiss HM
Reile M see Pavlovic M
Reilein AR, Tint IS, Peunova NI, Enikolopov GN, Gelfand VI. Regulation of organelle movement in melanophores by protein kinase A (PKA), protein kinase C (PKC), and protein phosphatase 2A (PP2A). J Cell Biol 1998 Aug 10; 142(3):803–13
Reiley EA see Hensle TW
Reiling CM see Manthei SA
Reiling N see Popov S
Reilley B see Geller AC
Reillo CS see Fernández E
Reilly A see Porch JV
Reilly A see Whittaker SB
Reilly AA, Bellisario R, Pass KA. Multivariate discrimination for phenylketonuria (PKU) and non-PKU hyperphenylalaninemia after analysis of newborns' dried blood-spot specimens for six amino acids by ion-exchange chromatography. Clin Chem 1998 Feb;44(2):317–26
Reilly AA see Meng Q
Reilly AM see Bokoch GM
Reilly AM see Knaus UG
Reilly B, Lemon M. Evidence-based morning report: a popular new format in a large teaching hospital. Am J Med 1997 Nov;103(5):419–26
Reilly BA, Brostrom MA, Brostrom CO. Regulation of protein synthesis in ventricular myocytes by vasopressin. The role of sarcoplasmic/endoplasmic reticulum Ca2+ stores. J Biol Chem 1998 Feb 6;273(6):3747–55
Reilly BD, Mold C. Quantitative analysis of C4Ab and C4Bb binding to the C3b/C4b receptor (CR1, CD35). Clin Exp Immunol 1997 Nov;110(2):310–6
Reilly BM. Communicating end-of-life decisions [letter; comment] Ann Intern Med 1998 Feb 15;128(4):319; discussion 319–20. Comment on: Ann Intern Med 1997 Jul 1;127(1):1–12.
Reilly BM, Hart A, Evans AT. Part II. Evidence-based medicine: a passing fancy or the future of primary care? Dis Mon 1998 Aug;44(8):370–99 (74 ref.)
Reilly BM, Schiff G, Coaway T. Primary care for the medically underserved: challenges and opportunities. Dis Mon 1998 Jul;44(7):320–46 (87 ref.)
Reilly BM see Weber BE
Reilly C see Davey MS
Reilly C see DiMolfetto L
Reilly C see Gold AE
Reilly C see Sim BC
Reilly C see Tanabe S
Reilly CA, Aust SD. Stimulation of the ferroxidase activity of ceruloplasmin during iron loading into ferritin. Arch Biochem Biophys 1997 Nov 15;347(2):242–8
Reilly CA, Holzemer WL, Henry SB, Slaughter RE, Portillo CJ. A comparison of patient and nurse ratings of human immunodeficiency virus-related signs and symptoms. Nurs Res 1997 Nov-Dec;46(6):318–23
Reilly CA, Sorlie M, Aust SD. Evidence for a protein-protein complex during iron loading into ferritin by ceruloplasmin. Arch Biochem Biophys 1998 Jun 1;354(1):165–71
Reilly CA see Holzemer WL
Reilly CE. A satisfaction survey on distance education: a model for educating nurses in the cognitive treatment of patients with addictive disorders. J Psychosoc Nurs Ment Health Serv 1998 Jul;36(7):38–41
Reilly CF see Abe Y
Reilly CF see Black D
Reilly CM, Lewis RW, Stopper VS, Mills TM. Androgenic maintenance of the rat erectile response via a non-nitric-oxide-dependent pathway. J Androl 1997 Nov-Dec;18(6):588–94
Reilly CR see Carson MJ
Reilly CR see Stephan RP
Reilly CR see Wu AY
Reilly CS see Mason DG
Reilly CS see Peacock JE
Reilly CS see Swinhoe CF
Reilly D. David Reilly, FRCP, MRCGP, FFHom: research, homeopathy, and therapeutic consultation [interview by Bonnie Horrigan] Altern Ther Health Med 1995 Sep; 1(4):64–73
Reilly D. Lithium vs placebo in cluster headache [letter; comment] Cephalalgia 1998 Jan;18(1):1. Comment on: Cephalalgia 1997 Oct;17(6):673–5.
Reilly D, Didcott P, Swift W, Hall W. Long-term cannabis use: characteristics of users in an Australian rural area. Addiction 1998 Jun;93(6):837–46
Reilly D see Boutin RD
Reilly D see Gitschier J
Reilly D see Horuk R
Reilly D see Stephens G
Reilly D see Weiss GR
Reilly DA see Haas AF
Reilly DM see Langer CJ
Reilly GA see McNair J
Reilly GC, Currey JD, Goodship AE. Exercise of young thoroughbred horses increases impact strength of the third metacarpal bone. J Orthop Res 1997 Nov;15(6):862–8
Reilly J see Blomberg M
Reilly J see Cervantes F
Reilly J see Habibian HK
Reilly J see Hulspas R
Reilly J see Hunsaker A
Reilly J see McGivern RF
Reilly J see Manly JJ
Reilly J see Quesenberry P
Reilly J see Quesenberry PJ
Reilly JF, Bair L, Kumari V. Heparan sulfate modifies the effects of basic fibroblast growth factor on glial reactivity. Brain Res 1997 Jun 13;759(2):277–84
Reilly JF, Maher PA, Kumari VG. Regulation of astrocyte GFAP expression by TGF-beta1 and FGF-2. Glia 1998 Feb;22(2):202–10
Reilly JF see Desai DC
Reilly JG, McTavish SF, Young AH. Rapid depletion of plasma tryptophan: a review of studies and experimental methodology. J Psychopharmacol 1997;11(4):381–92 (85 ref.)
Reilly JJ. Preparing for pulmonary resection: preoperative evaluation of patients. Chest 1997 Oct;112(4 Suppl):206S–208S (15 ref.)
Reilly JJ, Edwards CA, Weaver LT. Malnutrition in children with cystic fibrosis: the energy-balance equation. J Pediatr Gastroenterol Nutr 1997 Aug;25(2):127–36 (85 ref.)
Reilly JJ, Fontana M. Estimation of body composition by bioelectrical impedance in HIV-infected children [letter; comment] J Pediatr 1997 Oct;131(4):648–9. Comment on: J Pediatr 1996 Nov;129(5):633–6. Comment on: J Pediatr 1996 Nov;129(5):755–7.
Reilly JJ see Haley KJ
Reilly JJ see Monson JM
Reilly JJ see Silverman EK
Reilly JJ see Wall P
Reilly JJ Jr see Ingenito EP
Reilly JM see Sicard GA
Reilly JM see Toursarkissian B
Reilly JP. Maximum pulsed electromagnetic field limits based on peripheral nerve stimulation: application to IEEE/ANSI C95.1 electromagnetic field standards. IEEE Trans Biomed Eng 1998 Jan;45(1):137–41
Reilly JP, Diamant AM. Theoretical evaluation of peripheral nerve stimulation during MRI with an implanted spinal fusion stimulator. Magn Reson Imaging 1997; 15(10):1145–56 (18 ref.)
Reilly JP see Arnold RJ
Reilly JP see Hoaglund CS
Reilly JP see Karty JA
Reilly JP see Rose MJ
Reilly JS. Risk reduction of injury or death from tracheobronchial foreign bodies in children. Pediatr Pulmonol Suppl 1997;16:239 (5 ref.)
Reilly JS, Bates EA, Marchman VA. Narrative discourse in children with early focal brain injury. Brain Lang 1998 Feb 15;61(3):335–75 (124 ref.)
Reilly JS see Cook SP
Reilly JS see Theroux MC
Reilly JT. Idiopathic myelofibrosis: pathogenesis, natural history and management. Blood Rev 1997 Dec;11(4):233–42 (99 ref.)
Reilly JT see Barnett D
Reilly JT see Leach M
Reilly JT see Pearson TC
Reilly K, Attwood GT. Detection of Clostridium proteoclasticum and closely related strains in the rumen by competitive PCR. Appl Environ Microbiol 1998 Mar; 64(3):907–13
Reilly K see Doherty NS
Reilly K see Hunt JF
Reilly K see Oparil S

Reilly KF see **Menn L**
Reilly KJ see **Sasaki K**
Reilly KL see **Hamm RM**
Reilly KM see **Chan L**
Reilly LM see **Chuter TA**
Reilly LM see **Ramos TK**
Reilly LM see **Schneider DB**
Reilly ME, Eryilmaz EI, Amir A, Peters TJ, Preedy VR. Skeletal muscle ribonuclease activities in chronically ethanol-treated rats. Alcohol Clin Exp Res 1998 Jun; 22(4):876-83
Reilly MJ see **Rosenman KD**
Reilly MJ see **Taichman RS**
Reilly MM. Genetically determined neuropathies. J Neurol 1998 Jan;245(1):6-13 (44 ref.)
Reilly MM see **Planté-Bordeneuve V**
Reilly MP, Delanty N, Roy L, Rokach J, Callaghan PO, Crean P, Lawson JA, FitzGerald GA. Increased formation of the isoprostanes IPF2alpha-I and 8-epi-prostaglandin F2alpha in acute coronary angioplasty: evidence for oxidant stress during coronary reperfusion in humans. Circulation 1997 Nov 18;96(10):3314-20
Reilly MP, Lawson JA, FitzGerald GA. Eicosanoids and isoeicosanoids: indices of cellular function and oxidant stress. J Nutr 1998 Feb;128(2 Suppl):434S-438S (45 ref.)
Reilly MP, Plappert TJ, Wiegers SE. Cerebrovascular emboli related to pulmonary venous thrombosis after lung transplantation. J Am Soc Echocardiogr 1998 Mar; 11(3):299-302
Reilly MP see **Cui Z**
Reilly MP see **Kohn B**
Reilly MP see **Schaal DW**
Reilly MP see **Uchida K**
Reilly P see **Berry C**
Reilly P see **Lalwani A**
Reilly P see **Scribano PV**
Reilly P see **White MC**
Reilly PA see **Bulkley GB**
Reilly PE see **Cheesman MJ**
Reilly PE see **Gillam EM**
Reilly PJ see **Coutinho PM**
Reilly PJ see **Fang TY**
Reilly PJ see **Li Y**
Reilly PJ see **Liu HL**
Reilly PL see **Thomas N**
Reilly PM, Alavi A, Jenkins DH. Imaging the brain [letter; comment] N Engl J Med 1998 Aug 6;339(6):408-9. Comment on: N Engl J Med 1998 Mar 19;338(12):812-20. Comment on: N Engl J Med 1998 Mar 26;338(13):889-96.
Reilly PM, Sing RF, Giberson FA, Anderson HL 3rd, Rotondo MF, Tinkoff GH, Schwab CW. Hypercarbia during tracheostomy: a comparison of percutaneous endoscopic, percutaneous Doppler, and standard surgical tracheostomy [see comments] Intensive Care Med 1997 Aug;23(8):859-64 . Comment in: Intensive Care Med 1998 Mar;24(3):279-80.
Reilly PM see **Awalt RM**
Reilly PM see **Grossman MD**
Reilly PM see **Hoff WS**
Reilly PM see **Sing RF**
Reilly PR. Rethinking risks to human subjects in genetic research [editorial] Am J Hum Genet 1998 Sep;63(3):682-5
Reilly PR, Page DC. We're off to see the genome. Nat Genet 1998 Sep;20(1):15-7
Reilly PR see **McEwen JE**
Reilly PR see **Wertz DC**
Reilly R see **Ali N**
Reilly R see **Gold AE**
Reilly R see **Rutherford PA**
Reilly RF see **Erb BC**
Reilly RF see **Obermüller N**
Reilly RF see **Velázquez H**
Reilly RF see **Wrone EM**
Reilly RG, O'Regan JK. Eye movement control during reading: a simulation of some word-targeting strategies. Vision Res 1998 Jan;38(2):303-17
Reilly RM, Gariépy J. Factors influencing the sensitivity of tumor imaging with a receptor-binding radiopharmaceutical. J Nucl Med 1998 Jun;39(6):1036-43
Reilly RM see **Dessureault S**
Reilly S, Pritchard TC. Gustatory thalamus lesions in the rat: III. Simultaneous contrast and autoshaping. Physiol Behav 1997 Dec;62(6):1355-63
Reilly S see **Grigson PS**
Reilly SC see **Cullen PJ**
Reilly SJ see **Murin S**
Reilly SM. Sprawling locomotion in the lizard Sceloporus clarkii: speed modulation of motor patterns in a walking trot. Brain Behav Evol 1998;52(3):126-38
Reilly SS see **Brashears MM**
Reilly T, Garrett R. Investigation of diurnal variation in sustained exercise performance. Ergonomics 1998 Aug; 41(8):1085-94
Reilly T, Maughan R, Budgett R. Melatonin: a position statement of the British Olympic Association. Br J Sports Med 1998 Jun;32(2):99-100
Reilly T, Waterhouse J, Atkinson G. Aging, rhythms of physical performance, and adjustment to changes in the sleep-activity cycle [see comments] Occup Environ Med 1997 Nov;54(11):812-6. Comment in: Occup Environ Med 1997 Nov;54(11):769.
Reilly T see **Creagh U**
Reilly T see **Dowzer CN**
Reilly T see **Fowler NE**
Reilly T see **Gleeson NP**
Reilly T see **Waterhouse J**
Reilly T see **Whitley HA**
Reilly TG, Grimley CE, Usselmann B, Cottrell J, Mann SG, Raskin S, Nwokolo CU. Low-dose famotidine and effervescent cimetidine in healthy subjects: a placebo-controlled overnight pH study. Aliment Pharmacol Ther 1998 May;12(5):469-74
Reilly TM, Seldes R, Luchetti W, Brighton CT. Similarities in the phenotypic expression of pericytes and bone cells. Clin Orthop 1998 Jan;(346):95-103
Reilly TM see **Mousa SA**
Reilly TM see **Srivatsa SS**
Reilly TP, Bellevue FH 3rd, Woster PM, Svensson CK. Comparison of the in vitro cytotoxicity of hydroxylamine metabolites of sulfamethoxazole and dapsone. Biochem Pharmacol 1998 Mar 15;55(6):803-10
Reilly W see **Ford C**
Reilly W see **Ford CD**
Reilly WF see **Nester TA**
Reilly WG see **Silburn KA**
Reilly WT see **Roberts RO**
Reilly WT see **Zaheer S**
Reilmann H see **Pape HC**
Reilmann H see **Weinberg AM**
Reily M see **Domagala JM**
Reim D see **Cunningham TJ**
Reim J see **Malek SN**
Reim M, Becker J, Genser C, Salla S. Assessment of conjunctival epithelium after severe burns and surgical reconstruction with Tenon plasty by means of a modified impression cytology procedure. Cornea 1998 Jul; 17(4):365-70
Reim M see **Kuckelkorn R**
Reim M see **Kutschbach P**
Reim M see **Redbrake C**
Reim M see **von Fischern T**
Reima I see **Hovatta O**
Reima I see **Tienari J**
Reiman E see **Chen K**
Reiman E see **Schacter DL**
Reiman EM. The application of positron emission tomography to the study of normal and pathologic emotions. J Clin Psychiatry 1997;58 Suppl 16:4-12 (54 ref.)
Reiman EM, Uecker A, Caselli RJ, Lewis S, Bandy D, de Leon MJ, De Santi S, Convit A, Osborne D, Weaver A, Thibodeau SN. Hippocampal volumes in cognitively normal persons at genetic risk for Alzheimer's disease. Ann Neurol 1998 Aug;44(2):288-91
Reiman EM see **Duncan JD**
Reiman EM see **Kaplan AM**
Reiman EM see **Lane RD**
Reiman M see **Raunio P**
Reiman R see **Kahru A**
Reimann BC see **Davey GC**
Reimann C see **Banks D**
Reimann D, Gross P. Eine plötzliche Hyponatriämie mit Bewusstlosigkeit. Fallbeschreibung und kurze Übersicht über das Syndrom der Inadäquaten Antidiurese (SIAD oder Schwartz-Bartter-Syndrom). Z Arztl Fortbild Qualitatssich 1997 Sep;91(6):533-6 (Eng. Abstr.) (Ger)
Reimann D see **Gross P**
Reimann DA, Hames SM, Flynn MJ, Fyhrie DP. A cone beam computed tomography system for true 3D imaging of specimens. Appl Radiat Isot 1997 Oct-Dec; 48(10-12):1433-6
Reimann DA see **Samei E**
Reimann EM see **Dignam SS**
Reimann F see **Tucker SJ**
Reimann H see **Jenne DE**
Reimann I see **Berger M**
Reimann I see **Mejdahl S**
Reimann IR, Meier-Hellmann A, Reinhart K, Hoffmann A. Comments to consensus document. Once-daily dosing of aminoglycosides from N. Anaizi. A supplement to dosage and monitoring in critically ill patients [letter; comment] Int J Clin Pharmacol Ther 1997 Sep;35(9):397. Comment on: Int J Clin Pharmacol Ther 1997 Jun;35(6):223-6.
Reimann J, Kaufmann SH. Alternative antigen processing pathways in anti-infective immunity [see comments] Curr Opin Immunol 1997 Aug;9(4):462-9 (48 ref.). Comment in: Curr Opin Immunol 1997 Aug;9(4):453-5.
Reimann J see **Böhm W**
Reimann J see **Bonhagen K**
Reimann J see **Geissler M**
Reimann J see **Schirmbeck R**
Reimann J see **Thoma S**
Reimann J see **Wild J**
Reimann KA see **Margolin DH**
Reimann KA see **Montefiori DC**
Reimann KA see **Race EM**
Reimann KA see **Watanabe N**
Reimann KA Jr see **Schmitz JE**
Reimann M see **Techel D**
Reimann N, Bartnitzke S, Bullerdiek J, Mischke R, Nolte I. Trisomy 1 in a canine acute leukemia indicating the pathogenetic importance of polysomy 1 in leukemias of the dog. Cancer Genet Cytogenet 1998 Feb;101(1):49-52
Reimann N see **Hörsting N**
Reimann S see **Kiehl P**
Reimann T see **Axmann A**
Reimann T see **Kasper M**
Reimann W, Schneider F. Induction of 5-hydroxytryptamine release by tramadol, fenfluramine and reserpine. Eur J Pharmacol 1998 May 22;349(2-3):199-203
Reimann-Weber A see **Hofmann-Wellenhof R**
Reimão R see **Adda C**
Reimbold K see **Brunner G**
Reimbold P see **Bonebrake RG**
Reime B, Born J, Novak P, Wanek V, Hagel E. Ernährungsgewohnheiten bei Beschäftigten in der Metallindustrie: Determinanten und Muster. Soz Praventivmed 1998;43(3):141-8 (Eng. Abstr.) (Ger)
Reimer CD see **Burroughs KE**
Reimer CL see **Lee SW**
Reimer DC, Lipscomb TP. Malignant seminoma with metastasis and herpesvirus infection in a free-living sea otter (Enhydra lutris). J Zoo Wildl Med 1998 Mar; 29(1):35-9
Reimer DM see **Messmer UK**
Reimer G see **Furuta K**
Reimer JM see **Beyer MJ**
Reimer JM see **Marr CM**
Reimer K, Fleischer W, Brögmann B, Schreier H, Burkhard P, Lanzendörfer A, Gümbel H, Hoekstra H, Behrens-Baumann W. Povidone-iodine liposomes--an overview. Dermatology 1997;195 Suppl 2:93-9 (15 ref.)
Reimer K, Schreier H, Erdos G, König B, König W, Fleischer W. Molekulare Effekte eines mikrobiziden Wirkstoffes auf relevante Mikroorganismen: Elektronenmikroskopische und biochemische Untersuchungen zu Polyvidon-Iod. Zentralbl Hyg Umweltmed 1998 Feb;200(5-6):423-34 (Eng. Abstr.) (Ger)
Reimer K see **Adamietz IA**
Reimer K see **Brückner G**
Reimer K see **Fleischer W**
Reimer K see **König B**
Reimer K see **Rahn R**
Reimer K see **Schreier H**
Reimer K see **Wichelhaus TA**
Reimer KA see **Mooney EE**
Reimer L see **Warner H Jr**
Reimer LG, Carroll KC. Role of the microbiology laboratory in the diagnosis of lower respiratory tract infections. Clin Infect Dis 1998 Mar;26(3):742-8
Reimer M see **Lundborg G**
Reimer M see **Moller K**
Reimer M see **Wallny T**
Reimer MA see **Flemons WW**
Reimer P, Bader A, Weissleder R. Preclinical assessment of hepatocyte-targeted MR contrast agents in stable human liver cell cultures. J Magn Reson Imaging 1998 May-Jun; 8(3):687-9
Reimer P, Bremer C, Horch C, Morgenroth C, Allkemper T, Schuierer G. MR-monitored LITT as a palliative concept in patients with high grade gliomas: preliminary clinical experience. J Magn Reson Imaging 1998 Jan-Feb; 8(1):240-4
Reimer P, Landwehr P. Non-invasive vascular imaging of peripheral vessels. Eur Radiol 1998;8(6):858-72 (89 ref.)
Reimer P, Marx C, Rummeny EJ, Müller M, Lentschig M, Balzer T, Dietl KH, Sulkowski U, Berns T, Shamsi K, Peters PE. SPIO-enhanced 2D-TOF MR angiography of the portal venous system: results of an intraindividual comparison. J Magn Reson Imaging 1997 Nov-Dec; 7(6):945-9
Reimer P, Wilhelm M, Lentschig M, Wörtler K, Marx C, Allkemper T, Boettger U, Heinecke A, Rummeny EJ, Peters PE. Kombinierter Einsatz der EKG-getriggerten 2D-Phasenkontrast-MR-Angiographie und der 2D-Time-of-Flight-MR-Angiographie zur Planung und Verlaufskontrolle vor und nach Gefässinterventionen der Becken- und Beinarterien. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Mar;168(3):243-9 (Eng. Abstr.) (Ger)
Reimer P see **Allkemper T**
Reimer P see **Bremer C**
Reimer P see **Daldrup HE**
Reimer P see **Lentschig MG**
Reimer P see **Link TM**
Reimer P see **Müller M**
Reimer RA, Field CJ, McBurney MI. Ontogenic changes in proglucagon mRNA in BB diabetes prone and normal rats weaned onto a chow diet. Diabetologia 1997 Aug; 40(8):871-8
Reimer RA, Glen S, Field CJ, McBurney MI. Proglucagon and glucose transporter mRNA is altered by diet and disease susceptibility in 30-day-old biobreeding (BB) diabetes-prone and normal rats. Pediatr Res 1998 Jul; 44(1):68-73
Reimer RA, Thomson AB, Rajotte RV, Basu TK, Ooraikul B, McBurney MI. A physiological level of rhubarb fiber increases proglucagon gene expression and modulates intestinal glucose uptake in rats. J Nutr 1997 Oct; 127(10):1923-8
Reimer RA see **McBurney MI**
Reimer RF, Lewis PR. Vaccine storage in pharmacies on the Central Coast of New South Wales. Aust N Z J Public Health 1998 Apr;22(2):274-5
Reimer RJ, Fon EA, Edwards RH. Vesicular neurotransmitter transport and the presynaptic regulation of quantal size. Curr Opin Neurobiol 1998 Jun;8(3):405-12 (44 ref.)

Reimer RJ see **McIntire SL**
Reimer S see **Schlott T**
Reimer U, Drewello M, Jakob M, Fischer G, Schutkowski M. Conformational state of a 25-mer peptide from the cyclophilin-binding loop of the HIV type 1 capsid protein. Biochem J 1997 Aug 15;326 (Pt 1):181-5
Reimer U, el Mokdad N, Schutkowski M, Fischer G. Intramolecular assistance of cis/trans isomerization of the histidine-proline moiety. Biochemistry 1997 Nov 11; 36(45):13802-8
Reimer U, Scherer G, Drewello M, Kruber S, Schutkowski M, Fischer G. Side-chain effects on peptidyl-prolyl cis/trans isomerisation. J Mol Biol 1998 Jun 5;279(2):449-60
Reimer U see **Schiene C**
Reimer U see **Schutkowski M**
Reimerink JH see **Herremans MM**
Reimers B, Camassa N, Di Mario C, Akiyama T, Di Francesco L, Finci L, Colombo A. Mechanical recanalization of total coronary occlusions with the use of a new guide wire. Am Heart J 1998 Apr;135(4):726-31
Reimers B, Di Mario C, Colombo A. Subintimal stent implantation for the treatment of a chronic coronary occlusion. G Ital Cardiol 1997 Nov;27(11):1158-63
Reimers B see **Albiero R**
Reimers B see **De Gregorio J**
Reimers B see **Di Francesco L**
Reimers B see **di Mario C**
Reimers B see **Kobayashi Y**
Reimers B see **Moussa I**
Reimers C see **Kovner CT**
Reimers CD, Finkenstaedt M. Muscle imaging in inflammatory myopathies. Curr Opin Rheumatol 1997 Nov; 9(6):475-85 (146 ref.)
Reimers CD, Harder T, Saxe H. Age-related muscle atrophy does not affect all muscles and can partly be compensated by physical activity: an ultrasound study. J Neurol Sci 1998 Jul 15;159(1):60-6
Reimers CD see **Carls G**
Reimers CD see **Höllge J**
Reimers CD see **Küllmer K**
Reimers CD see **Schmidt M**
Reimers CD see **Schwennicke A**
Reimers CD see **Wenzel S**
Reimers CD see **Ziemann U**
Reimers D see **Cuevas P**
Reimers D see **Neusüss K**
Reimers J see **Köster R**
Reimers JI. Interleukin-1 beta induced transient diabetes mellitus in rats. A model of the initial events in the pathogenesis of insulin-dependent diabetes mellitus? Dan Med Bull 1998 Apr;45(2):157-80 (246 ref.)
Reimers K see **Antoine M**
Reimers K see **Ziemann U**
Reimers N see **Schandelmaier P**
Reimers S see **Gerold S**
Reimers T see **Randolph JF**
Reimers TM, Brown KM, Van Horn L, Stevens V, Obarzanek E, Hartmuller VW, Snetselaar L, von Almen TK, Chiostri J. Maternal acceptability of a dietary intervention designed to lower children's intake of saturated fat and cholesterol: the Dietary Intervention Study in Children (DISC). J Am Diet Assoc 1998 Jan;98(1):31-4
Reimert CM, Skov PS, Poulsen LK. A microtiter assay for activation of eosinophils. Simultaneous monitoring of eosinophil adhesion and degranulation. Allergy 1998 Feb; 53(2):129-38
Reimert CM see **Bisgaard H**
Reimert CM see **Bjerke T**
Reimert CM see **Hammer JH**
Reimert CM see **Jacobi HH**
Reimert CM see **Kampen GT**
Reimert CM see **Kurtzhals JA**
Reimert CM see **Rice GE**
Reimherr F see **Stewart JW**
Reimherr F see **Zajecka J**
Reimherr FW, Amsterdam JD, Quitkin FM, Rosenbaum JF, Fava M, Zajecka J, Beasley CM Jr, Michelson D, Roback P, Sundell K. Optimal length of continuation therapy in depression: a prospective assessment during long-term fluoxetine treatment. Am J Psychiatry 1998 Sep; 155(9):1247-53
Reimherr FW, Cunningham LA, Batey SR, Johnston JA, Ascher JA. A multicenter evaluation of the efficacy and safety of 150 and 300 mg/d sustained-release bupropion tablets versus placebo in depressed outpatients. Clin Ther 1998 May-Jun;20(3):505-16
Reimink MS see **Kunzelman KS**
Reimink RL see **Blankespoor HD**
Reimitz PE see **Montgomery SA**
Reimmann C see **Mauch F**
Reimold AM see **Montani V**
Reimold P see **Waninger J**
Reimold SC, Orav EJ, Come PC, Caguioa ES, Lee RT. Progressive enlargement of the regurgitant orifice in patients with chronic aortic regurgitation. J Am Soc Echocardiogr 1998 Mar;11(3):259-65
Reimondo G see **Osella G**
Reimschuessel R see **Chen TT**
Reimschuessel R see **Kane AS**
Reimschuessel R see **Talaat AM**
Reimund C see **Pospai D**
Reimund JM, Allison AC, Muller CD, Dumont S, Kenney JS, Baumann R, Duclos B, Poindron P. Antioxidants inhibit the in vitro production of inflammatory cytokines in Crohn's disease and ulcerative colitis. Eur J Clin Invest 1998 Feb;28(2):145-50
Reimund JM, Duclos B, Baumann R. Traitement par la ciclosporine des colites graves au cours de la rectocolite hémorragique. A propos de 7 observations. Ann Med Interne (Paris) 1997;148(8):527-9 (Eng. Abstr.) **(Fre)**
Rein A, Yang C, Haynes JA, Mirro J, Compans RW. Evidence for cooperation between murine leukemia virus Env molecules in mixed oligomers. J Virol 1998 Apr; 72(4):3432-5
Rein A see **Fisher RJ**
Rein A see **Thomsen S**
Rein A see **von Laer D**
Rein A see **Yeager M**
Rein AG. El síndrome de esclerosis mesial temporal en la epilepsia. Neurologia 1998 Mar;13(3):132-44 (188 ref.) (Eng. Abstr.) **(Spa)**
Rein AJ, Beeri E. Flow parameters of the normal arterial duct in the fetus. Isr J Med Sci 1997 Oct;33(10):649-53
Rein AJ see **Gilon D**
Rein AJ see **Nir A**
Rein D, Tappel AL. Fluorescent lipid oxidation products and heme spectra index antioxidant efficacy in kidney tissue of hamsters. Free Radic Biol Med 1998 May; 24(7-8):1278-84
Rein D see **Xu R**
Rein K see **Jeglitsch G**
Rein KS see **Gawley RE**
Rein L see **Seifert H**
Rein MS, Powell WL, Walters FC, Weremowicz S, Cantor RM, Barbieri RL, Morton CC. Cytogenetic abnormalities in uterine myomas are associated with myoma size. Mol Hum Reprod 1998 Jan;4(1):83-6
Rein MS see **Jackson KV**
Rein R see **Ojha RP**
Rein T, DePamphilis ML, Zorbas H. Identifying 5-methylcytosine and related modifications in DNA genomes. Nucleic Acids Res 1998 May 15;26(10):2255-64 (101 ref.)
Rein T see **Kobayashi T**
Rein W see **Loas G**
Rein W see **Möller HJ**
Reina C see **Guddo F**
Reina D, Hurtado FJ, Martínez-Moreno FJ, Hernández-Rodríguez S, Navarrete I. Method for collecting Hypoderma spp. (Diptera: Oestridae) larvae from cattle. J Med Entomol 1998 May;35(3):327-9
Reina G see **La Rosa L**
Reina G see **Ricciardiello L**
Reina J. Mecanismos de resistencia a los antivirales en el grupo herpesvirus. Enferm Infecc Microbiol Clin 1997 Jun-Jul;15(6):329-34 (63 ref.) **(Spa)**
Reina J, Ballia P, Salva F, López-Corominas V, Fernández-Baca V, Alberto C, Saurina J. Utilidad de diferentes técnicas analíticas en el diagnóstico de infección congénita por citomegalovirus. Enferm Infecc Microbiol Clin 1997 Nov;15(9):502-3 **(Spa)**
Reina J, Fernández-Baca V. Papel de las células endoteliales en el ciclo biológico del citomegalovirus humano. Med Clin (Barc) 1998 Mar 7;110(8):295-7 **(Spa)**
Reina J, Fernández-Baca V, Munar M, Blanco I. Aislamiento de citomegalovirus a partir de sangre periférica mediante cultivo en shell-vial. Consideraciones técnicas. Enferm Infecc Microbiol Clin 1997 Aug-Sep;15(7):361-3 (Eng. Abstr.) **(Spa)**
Reina J, Fernandez-Baca V, Saurina J, Blanco I, Munar M. Shell-vial culture and pp65 antigenemia assay in the detection of cytomegalovirus in the first blood sample of renal transplant recipients. J Med Virol 1998 Jul; 55(3):240-2
Reina J, Riera M, Bestard X, Villalonga C, Gascó J. Análisis virológico de 1.000 muestras de sangre procesadas para aislamiento (viremia) y antigenemia pp65 de citomegalovirus en pacientes inmunodeprimidos. Med Clin (Barc) 1998 Mar 7;110(8):281-4 (Eng. Abstr.) **(Spa)**
Reina J, Saurina J, Fernandez-Baca V, Blanco I, Munar M. An increase in the number of polymorphonuclear leukocytes inoculated on shell-vial culture increases the sensitivity of this assay in the detection of cytomegalovirus in the blood of immunocompromised patients. Diagn Microbiol Infect Dis 1998 Jul;31(3):425-8
Reina J, Saurina J, Fernandez-Baca V, Munar M, Blanco I. Evaluation of a direct immunofluorescence cytospin assay for the detection of herpes simplex virus in clinical samples. Eur J Clin Microbiol Infect Dis 1997 Nov; 16(11):851-4
Reina J, Saurina J, Munar M, Blanco I. Comparación entre las líneas celulares LLC-MK2 y MDCK en el aislamiento del virus parainfluenza a partir de aspirados nasofaríngeos. Enferm Infecc Microbiol Clin 1997 Oct;15(8):422-4 (Eng. Abstr.) **(Spa)**
Reina JC see **Spurr GB**
Reina JJ see **Fernandez-Aceñero MJ**
Reina M see **Buscá R**
Reina M see **Casaroli-Marano RP**
Reina M see **Vázquez R**
Reina MA, Català-Puigbó E, López-García A, Amor E, Amador V, Arrizabalaga M, Aliaga-Font L. Características microscópicas de los poros de los filtros epidurales. Rev Esp Anestesiol Reanim 1997 Nov;44(9):352-6 (Eng. Abstr.) **(Spa)**
Reina MA, López García A, de Andrés JA. Descripción anatómica de la presencia de perforaciones naturales en la piamadre humana en la médula lumbar. Rev Esp Anestesiol Reanim 1998 Jan;45(1):4-7 (Eng. Abstr.) **(Spa)**
Reina MA see **Dittmann M**
Reina N see **Davidson S**
Reina RJ, White KD, Jahngen EG. Validated method for quantitation and identification of 4,4-desmethylsterols and triterpene diols in plant oils by thin-layer chromatography-high resolution gas chromatography-mass spectrometry. J AOAC Int 1997 Nov-Dec;80(6):1272-80
Reina S see **Bolis G**
Reina-De La Torre F, Rodriguez-Baeza A, Sahuquillo-Barris J. Morphological characteristics and distribution pattern of the arterial vessels in human cerebral cortex: a scanning electron microscope study. Anat Rec 1998 May; 251(1):87-96
Reina Prieto J, Bestard Palmer X, Saurina Gomila J, Gascó Company J, Fernández-Baca Gutiérrez del Alamo V, Munar Roca M. Utilidad del cultivo de orina y sangre para el diagnóstico de infección por citomegalovirus en el receptor de trasplante renal. Rev Clin Esp 1998 Jan;198(1):3-6 (Eng. Abstr.) **(Spa)**
Reina Zoilo JJ, Ruiz Borrego M, Valenzuela Claros JC, Valladares Ayerbes MJ, Borrega García P, Viana Alonso A, Moreno Nogueira JA. Linfoma no Hodgkin endobronquial primario: a propósito de un caso y revisión de la literatura. An Med Interna 1998 Feb;15(2):97-9 (Eng. Abstr.) **(Spa)**
Reina Zoilo JJ see **Valladares Ayerbes MJ**
Reinach FC see **Malnic B**
Reinach FC see **Stone DB**
Reinach PS see **Bildin VN**
Reinach PS see **Iserovich P**
Reinach PS see **Wu X**
Reinacher A see **Petrasch S**
Reinacher A see **Theegarten D**
Reinacher M see **Kipar A**
Reinagel ML see **Taylor RP**
Reinagel P see **Warland DK**
Reinaldo PL see **Kudriavaia NV**
Reinalter S, Devlieger H, Proesmans W. Neonatal Bartter syndrome: spontaneous resolution of all signs and symptoms. Pediatr Nephrol 1998 Apr;12(3):186-8
Reinardy J see **Kreider RB**
Reinartz R see **Weber S**
Reinaud P see **Charpigny G**
Reinaud P see **Guillomot M**
Reinauer H see **Becker K**
Reinauer H see **Hübinger A**
Reinauer H see **Stiegler H**
Reinauer H see **Südhoff T**
Reinberg A, Bicakova-Rocher A, Nouguier J, Gorceix A, Mechkouri M, Touitou Y, Ashkenazi I. Circadian rhythm period in reaction time to light signals: difference between right- and left-hand side. Brain Res Cogn Brain Res 1997 Oct;6(2):135-40
Reinberg A see **Shub Y**
Reinberg D see **Cho H**
Reinberg D see **Hayashi F**
Reinberg D see **Kim TK**
Reinberg D see **Kumar KP**
Reinberg D see **Lagrange T**
Reinberg D see **LeRoy G**
Reinberg D see **Olave I**
Reinberg D see **Orphanides G**
Reinberg D see **Sun X**
Reinberg D see **Yue Z**
Reinberg D see **Zhang Y**
Reinbolt J see **Oertel-Buchheit P**
Reinboth JJ, Gautschi K, Munz K, Eldred GE, Remé CE. Lipofuscin in the retina: quantitative assay for an unprecedented autofluorescent compound (pyridinium bis-retinoid, A2-E) of ocular age pigment. Exp Eye Res 1997 Nov;65(5):639-43
Reinboth JJ see **Hafezi F**
Reincke M. Mutations in adrenocortical tumors. Horm Metab Res 1998 Jun-Jul;30(6-7):447-55 (69 ref.)
Reincke M, Arlt W, Heppner C, Petzke F, Chrousos GP, Allolio B. Neuroendocrine dysfunction in African trypanosomiasis. The role of cytokines. Ann N Y Acad Sci 1998 May 1;840:809-21 (53 ref.)
Reincke M, Beuschlein F, Lalli E, Arlt W, Vay S, Sassone-Corsi P, Allolio B. DAX-1 expression in human adrenocortical neoplasms: implications for steroidogenesis. J Clin Endocrinol Metab 1998 Jul;83(7):2597-600
Reincke M, Beuschlein F, Menig G, Hofmockel G, Arlt W, Lehmann R, Karl M, Allolio B. Localization and expression of adrenocorticotropic hormone receptor mRNA in normal and neoplastic human adrenal cortex. J Endocrinol 1998 Mar;156(3):415-23
Reincke M see **Arlt W**
Reincke M see **Beuschlein F**
Reincke M see **Callies F**
Reincke M see **Sachse R**
Reincke M see **Schröder S**

Reindel J see **Zander E**

Reinders A, Bürckert N, Boller T, Wiemken A, De Virgilio C. Saccharomyces cerevisiae cAMP-dependent protein kinase controls entry into stationary phase through the Rim15p protein kinase. Genes Dev 1998 Sep 15; 12(18):2943–55

Reinders A see **Baltussen RM**

Reinders F see **van den Broek SP**

Reinders JH see **De Vries HE**

Reinders ME see **van Wagensveld BA**

Reinders P see **Smilda T**

Reindl A, Schöffl F, Schell J, Koncz C, Bakó L. Phosphorylation by a cyclin-dependent kinase modulates DNA binding of the Arabidopsis heat-shock transcription factor HSF1 in vitro. Plant Physiol 1997 Sep;115(1):93–100

Reindl A see **Schöffl F**

Reindl I see **Habedank D**

Reindl I see **Witt C**

Reindl M see **Donitzky C**

Reindollar R see **Stelling J**

Reindollar RH see **Dubey AK**

Reindollar RH see **Layman LC**

Reindollar RH see **van Lingen BL**

Reine G see **Bernard D**

Reine G see **Llorca PM**

Reineck JR see **Haber C**

Reinecke A see **Fischer JW**

Reinecke A see **Tschöpe C**

Reinecke H, Cirkel U, Kerber S, Kotthoff S, Louwen F, Wichter T, Breithardt G. Schwangerschaft bei Patientinnen mit nach Mustard korrigierter Transposition der grossen Arterien. Ein Fallbericht und Übersicht der bisher veröffentlichten Kasuistiken. Z Kardiol 1997 Nov; 86(11):945–56 (Eng. Abstr.) **(Ger)**

Reinecke H, Vetter R, Drexler H. Effects of alpha-adrenergic stimulation on the sarcolemmal Na+/Ca(2+)-exchanger in adult rat ventricular cardiocytes. Cardiovasc Res 1997 Nov;36(2):216–22

Reinecke H, Wichter T, Weyand M. Left ventricular pseudoaneurysm in a patient with Dressler's syndrome after myocardial infarction. Heart 1998 Jul;80(1):98–100

Reinecke H see **Nabavi DG**

Reinecke H see **Walter M**

Reinecke JA, Wehling P, Robbins P, Evans CH, Sager M, Schulze-Allen G, Koch H. In vitro Transfer von Genen in spinale Gewebe. Z Orthop Ihre Grenzgeb 1997 Sep–Oct; 135(5):412–6 (Eng. Abstr.) **(Ger)**

Reinecke M, Collet C. The phylogeny of the insulin-like growth factors. Int Rev Cytol 1998;183:1–94 (394 ref.)

Reinecke M see **Kloas W**

Reinecke M see **Maake C**

Reinecke M see **Mägert HJ**

Reinecke M see **Spinas GA**

Reinecke MA, Ryan NE, DuBois DL. Cognitive-behavioral therapy of depression and depressive symptoms during adolescence: a review and meta-analysis.
J Am Acad Child Adolesc Psychiatry 1998 Jan;37(1):26–34

Reinecke MG see **McDougall B**

Reinecke MG see **Na GX**

Reinecke P, Corvin J, Gabbert HE, Gerharz CD. Antiproliferative effects of paclitaxel (Taxol) on human renal clear cell carcinomas in vitro. Eur J Cancer 1997 Jun;33(7):1122–9

Reinecke-Lüthge A see **Kloehn S**

Reinecker HC see **MacDermott RP**

Reinecker HC see **Meijssen MA**

Reinecker HC see **Rosenberg IM**

Reinehr T, Bürk G, Dietz B, Schlüter B, Andler W. Hyperurikämie als Leitsymptom beim Acyl-Coenzym A-Dehydrogenasedefekt mittelkettiger Fettsäuren.
Klin Padiatr 1997 Nov–Dec;209(6):357–60 (Eng. Abstr.) **(Ger)**

Reineke A, Karlovsky P, Zebitz CP. Preparation and purification of DNA from insects for AFLP analysis.
Insect Mol Biol 1998 Feb;7(1):95–9

Reineke KF see **Tortorello ML**

Reineke U, Sabat R, Volk HD, Schneider-Mergener J. Mapping of the interleukin-10/interleukin-10 receptor combining site. Protein Sci 1998 Apr;7(4):951–60

Reineke W see **Kaschabek SR**

Reinelt G see **Christof T**

Reinelt H see **Schwilk B**

Reinemann DJ. Technical design and assessment of tube equipment using two-phase flow for cleaning and disinfection. Zentralbl Hyg Umweltmed 1996 Dec; 199(2–4):355–65

Reinemer P see **Neuefeind T**

Reinemeyer CR see **New JC Jr**

Reiner A see **Blumenfeld A**

Reiner A see **Chen Q**

Reiner A see **Figueredo-Cardenas G**

Reiner A see **Hodos W**

Reiner A see **Kittl EM**

Reiner A see **Lamoreaux WJ**

Reiner A see **Medina L**

Reiner A see **Morello M**

Reiner A see **Spiers PA**

Reiner A see **Stefani A**

Reiner A see **Steinbok P**

Reiner A see **Zagvazdin Y**

Reiner A see **Zojer N**

Reiner B, Siegel E, Allman R. Strategies for the promotion of computer applications in radiology in healthcare delivery. J Digit Imaging 1998 Aug;11(3 Suppl 1):142–4 (5 ref.)

Reiner B see **Kraft W**

Reiner B see **Siegel E**

Reiner BI, Siegel EL, French KJ, Dentry RS, Mazan WT, Maroney MJ. Use of computed radiography in the study of an historic painting. Radiographics 1997 Nov–Dec; 17(6):1487–95

Reiner BI, Siegel EL, Hooper F, Protopapas Z. Impact of filmless imaging on the frequency of clinician review of radiology images. J Digit Imaging 1998 Aug;11(3 Suppl 1):149–50

Reiner BI, Siegel EL, Hooper FJ, Glasser D. Effect of film-based versus filmless operation on the productivity of CT technologists. Radiology 1998 May;207(2):481–5

Reiner BI see **Siegel EL**

Reiner C see **Ballard L**

Reiner C see **Rainer M**

Reiner E see **Krauthacker B**

Reiner E see **Simeon-Rudolf V**

Reiner JS see **Lundergan CF**

Reiner JS see **Ross AM**

Reiner L, Sollom R. Profiles of four women. Health and human rights activists. J Am Med Womens Assoc 1997 Fall;52(4):191–3, 198

Reiner M see **Balestra B**

Reiner M see **Lodie TA**

Reiner NE see **Knutson KL**

Reiner NE see **Martens JS**

Reiner NE see **Olivier M**

Reiner O, Lombroso PJ. Development of the cerebral cortex: II. Lissencephaly.
J Am Acad Child Adolesc Psychiatry 1998 Feb;37(2):231–2 (3 ref.)

Reiner O see **Morris SM**

Reiner O see **Sapir T**

Reiner PB see **El-Husseini AE**

Reiner PB see **Mills J**

Reiner SA, Medina J, Minn KW. Vascular leiomyoma of the carotid sheath simulating a carotid body tumor.
Am J Otolaryngol 1998 Mar–Apr;19(2):127–9

Reiner SL, Fowell DJ, Moskowitz NH, Swier K, Brown DR, Brown CR, Turck CW, Scott PA, Killeen N, Locksley RM. Control of Leishmania major by a monoclonal alpha beta T cell repertoire. J Immunol 1998 Jan 15;160(2):884–9

Reiner SL see **Bird JJ**

Reiner SL see **Brown CR**

Reiner SL see **Gilfillan MC**

Reiner SL see **Gurunathan S**

Reiner SL see **Khoruts A**

Reiner SL see **Noel PJ**

Reiner SL see **Swier K**

Reiner WG. Sex assignment in the neonate with intersex or inadequate genitalia. Arch Pediatr Adolesc Med 1997 Oct; 151(10):1044–5 (11 ref.)

Reiner-Banovac Z see **Aberle N**

Reinermann R see **Meier M**

Reinerova M see **Rosen HR**

Reiners C. Die Folgen von Tschernobyl. Internist (Berl) 1998 Jun;39(6):592–3 **(Ger)**

Reiners C see **Eising EG**

Reiners C see **Farahati J**

Reiners C see **Hillebrandt S**

Reiners C see **Jockenhövel F**

Reiners C see **Lassmann M**

Reiners C see **Müller T**

Reiners C see **Reinhardt W**

Reiners C see **Rendl J**

Reiners C see **Schicha H**

Reiners C see **Schneider P**

Reiners C see **Simon D**

Reiners C see **Werner E**

Reiners JJ Jr, Jones CL, Hong N, Myrand SP. Differential induction of Cyp1a1, Cyp1b1, Ahd4, and Nmo1 in murine skin tumors and adjacent normal epidermis by ligands of the aryl hydrocarbon receptor. Mol Carcinog 1998 Feb; 21(2):135–46

Reiners JJ Jr, Lee JY, Clift RE, Dudley DT, Myrand SP. PD98059 is an equipotent antagonist of the aryl hydrocarbon receptor and inhibitor of mitogen-activated protein kinase kinase. Mol Pharmacol 1998 Mar; 53(3):438–45

Reiners JJ Jr see **Jones CL**

Reiners K see **Berg D**

Reiners K see **Flachenecker P**

Reiners K see **Klopstock T**

Reiners K see **Knebusch M**

Reiners K see **Naumann M**

Reiners R see **Lutz PL**

Reiners-Schramm L see **Janitz M**

Reinert BD, Wilson FE. Effects of thyroxine (T4) or triiodothyronine (T3) replacement therapy on the programming of seasonal reproduction and postnuptial molt in thyroidectomized male American tree sparrows (Spizella arborea) exposed to long days. J Exp Zool 1997 Nov 1;279(4):367–76

Reinert BD see **Wilson FE**

Reinert BR, Fryback PB. Distance learning and nursing education. J Nurs Educ 1997 Nov;36(9):421–7

Reinert CM see **Starr AJ**

Reinert G, Schbath S. Compound Poisson and Poisson process approximations for occurrences of multiple words in Markov chains. J Comput Biol 1998 Summer;5(2):223–53

Reinert JF. Bibliography of Anopheles quadrimaculatus say sensu lato (Diptera: Culicidae).
J Am Mosq Control Assoc Suppl 1997 Dec;13 Suppl:112–61

Reinert JF, Kaiser PE, Seawright JA. Analysis of the Anopheles (Anopheles) quadrimaculatus complex of sibling species (Diptera: Culicidae) using morphological, cytological, molecular, genetic, biochemical, and ecological techniques in an integrated approach.
J Am Mosq Control Assoc Suppl 1997 Dec;13 Suppl:1–102

Reinert JF see **Carlson DA**

Reinert KE see **Steinmetzer K**

Reinert P see **Chapelin C**

Reinert P see **Cohen R**

Reinert P see **Coste A**

Reinert P see **Dailly E**

Reinert P see **Hernigou P**

Reinert P see **Hervé M**

Reinert R see **Petrasch S**

Reinert RE see **Lasier PJ**

Reinert RR, Bryskier A, Lütticken R. In vitro activities of the new ketolide antibiotics HMR 3004 and HMR 3647 against Streptococcus pneumoniae in Germany.
Antimicrob Agents Chemother 1998 Jun;42(6):1509–11

Reinert RR see **Klinge J**

Reinert RR see **König A**

Reinert RR see **Kühnemund O**

Reinert S see **Gellrich NC**

Reinert SE see **Cu Uvin S**

Reinertsen JL. Physicians as leaders in the improvement of health care systems. Ann Intern Med 1998 May 15; 128(10):833–8

Reinertsen JL. Physicians' ratings of health plans [letter; comment] JAMA 1998 Jan 21;279(3):194. Comment on: JAMA 1997 Sep 17;278(11):917–21.

Reinertsen KK, Bronson RT, Stiles CD, Wang C. Temporal and spatial specificity of PDGF alpha receptor promoter in transgenic mice [published erratum appears in Gene Expr 1998;7(2):131] Gene Expr 1997;6(5):301–14

Reinertsen RE, Flook V, Koteng S, Brubakk AO. Effect of oxygen tension and rate of pressure reduction during decompression on central gas bubbles. J Appl Physiol 1998 Jan;84(1):351–6

Reinertsen RE see **Sandsund M**

Reinés A see **Rodriguez de Lores Arnaiz G**

Reines D see **Mote J Jr**

Reines D see **Tornaletti S**

Reines F see **Bachtold MR**

Reines H see **Sugerman H**

Reines S see **Lines C**

Reines S see **Teall J**

Reines SA see **Kramer MS**

Reinfuss M, Kowalska T, Dymek P, Walasek T, Weiss M, Skołyszewski J. Czynniki prognostyczne u chorych na niezaawansowanego raka górnego piętra krtani leczonych napromienianiem. Otolaryngol Pol 1997;51(2):143–9 (Eng. Abstr.) **(Pol)**

Reinfuss M see **Gliński B**

Reinfuss M see **Kojs Z**

Reinfuss M see **Kowalska T**

Reinfuss M see **Mituś J**

Reinfuss M see **Stelmach A**

Reinfuss M see **Walasek T**

Reing A see **Munné S**

Reing CM see **Sarafova AP**

Reinges MH, Mayfrank L, Rohde V, Spetzger U, Gilsbach JM. Surgically treated traumatic synchondrotic disruption of the odontoid process in a 15-month-old girl.
Childs Nerv Syst 1998 Jan–Feb;14(1–2):85–7 (28 ref.)

Reinges MH, Rübben A, Spetzger U, Bertalanffy H, Gilsbach JM. Minimally invasive bedside craniotomy using a self-controlling pre-adjustable mechanical twist drill trephine. Surg Neurol 1998 Sep;50(3):226–9; discussion 229–30

Reingewirtz Y see **Szmukler-Moncler S**

Reingold A see **Glaser CA**

Reingold AL. Outbreak investigations—a perspective.
Emerg Infect Dis 1998 Jan–Mar;4(1):21–7

Reingold AL see **Bradford WZ**

Reingold AL see **Cáceres CF**

Reingold AL see **DeRiemer K**

Reingold AL see **Espinal MA**

Reingold AL see **Mazurek GH**

Reingold AL see **Perkins BA**

Reingold AL see **Ragland DR**

Reingold EM see **Merikle PM**

Reingold IM see **Ellis GL**

Reingold M see **Mootnick AR**

Reingold SC. The new partnership in multiple sclerosis: relations with industry [editorial] Mult Scler 1995 Nov; 1(3):141–2

Reingold SC see **Lublin FD**

Reingold SC see **Miller DH**

Reingold SC see **Whitaker JN**

Reingruber B, Klein P, Schneider I, Hohenberger W. Abstimmung der präoperativen Routinediagnostik zwischen niedergelassener Praxis und Chirurgischer Universitätsklinik.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:782–4 (Eng. Abstr.) **(Ger)**

Reingruber B see **Weis A**
Reinhall PG see **Grande KJ**
Reinhard C see **Lee N**
Reinhard C see **Roulston A**
Reinhard E see **Becker T**
Reinhard E see **Bormann P**
Reinhard G, Noll A, Schlebusch H, Mallmann P, Ruecker AV. Shifts in the TH1/TH2 balance during human pregnancy correlate with apoptotic changes.
Biochem Biophys Res Commun 1998 Apr 28;245(3):933–8
Reinhard J see **Kiamouth AL**
Reinhard J see **Müller RT**
Reinhard J see **Trauzettel-Klosinski S**
Reinhard JF Jr. Altered tryptophan metabolism in mice with herpes simplex virus encephalitis: increases in spinal cord quinolinic acid. Neurochem Res 1998 May;23(5):661–5
Reinhard K see **Smolenski A**
Reinhard K see **Yang Q**
Reinhard M see **Niebuhr K**
Reinhard P see **Eiholzer U**
Reinhard SC. America is aging: are we ready? [editorial]
Public Health Nurs 1998 Aug;15(4):233–4
Reinhard T, Kallmann C, Cepin A, Godehardt E, Sundmacher R. The influence of glaucoma history on graft survival after penetrating keratoplasty.
Graefes Arch Clin Exp Ophthalmol 1997 Sep;235(9):553–7
Reinhard T see **Hudde T**
Reinhard T see **Kersten A**
Reinhard T see **Sundmacher R**
Reinhard T see **Wernet P**
Reinhardt A, Hubbard T. Using neural networks for prediction of the subcellular location of proteins.
Nucleic Acids Res 1998 May 1;26(9):2230–6
Reinhardt A see **Albrecht S**
Reinhardt A see **Lelièvre H**
Reinhardt A see **Mersch-Sundermann V**
Reinhardt A see **Zemla A**
Reinhardt B see **Salat C**
Reinhardt CD, Brandt RT Jr, Behnke KC, Froeman AS, Eck TP. Effect of steam-flaked sorghum grain density on performance, mill production rate, and subacute acidosis in feedlot steers. J Anim Sci 1997 Nov;75(11):2852–7
Reinhardt CD, Brandt RT Jr, Eck TP, Titgemeyer EC. Performance, digestion, and mastication efficiency of Holstein steers fed whole or processed corn in limit- or full-fed growing-finishing systems. J Anim Sci 1998 Jul; 76(7):1778–88
Reinhardt CP see **Takahashi N**
Reinhardt CP see **Weinstein H**
Reinhardt CP see **Zafrir N**
Reinhardt D, Haase D, Schoch C, Wollenweber S, Hinkelmann E, v. Heyden W, Lentini G, Wörmann B, Schröter W, Pekrun A. Hemoglobin F in myelodysplastic syndrome. Ann Hematol 1998 Mar-Apr;76(3-4):135–8
Reinhardt D, Sigusch HH, Vogt SF, Farker K, Müller S, Hoffmann A. Absence of association between a common mutation in the methylenetetrahydrofolate reductase gene and the risk of coronary artery disease.
Eur J Clin Invest 1998 Jan;28(1):20–3
Reinhardt D see **App EM**
Reinhardt D see **Griese M**
Reinhardt D see **Kozlik-Feldmann R**
Reinhardt D see **Rosenecker J**
Reinhardt D see **Sigusch HH**
Reinhardt DJ, Lee A, Popovic T. Antitoxin-in-membrane and antitoxin-in-well assays for detection of toxigenic Corynebacterium diphtheriae. J Clin Microbiol 1998 Jan; 36(1):207–10
Reinhardt DP see **Pereira L**
Reinhardt F, Drexler H, Bickel A, Claus D, Ulm K, Angerer J, Lehnert G, Neundörfer B. Electrophysiological investigation of central, peripheral and autonomic nerve function in workers with long-term low-level exposure to carbon disulphide in the viscose industry.
Int Arch Occup Environ Health 1997;70(4):249–56
Reinhardt F, Erbguth F, Neundörfer B. Invasive Therapiestrategien in der Akutphase des arteriellen ischämischen Hirninfarktes. Med Klin 1998 Jan 15; 93(1):27–33 (55 ref.) (Eng. Abstr.) **(Ger)**
Reinhardt F, Erbguth F, Reynen K, Claus D, Neundörfer B. Morbus Friedreich. Ein neurokardiologisches Syndrom mit unklarer nosologischer Einordnung der Herzbeteiligung. Nervenarzt 1997 Aug;68(8):678–81 (Eng. Abstr.) **(Ger)**
Reinhardt G see **Alt A**
Reinhardt G see **Ibarra H**
Reinhardt H see **Asperger W**
Reinhardt J, Golenhofen N, Pongs O, Oberleithner H, Schwab A. Migrating transformed MDCK cells are able to structurally polarize a voltage-activated K+ channel.
Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5378–82
Reinhardt J see **Weisburger JH**
Reinhardt JC see **Chung FL**
Reinhardt JM, D'Souza ND, Hoffman EA. Accurate measurement of intrathoracic airways.
IEEE Trans Med Imaging 1997 Dec;16(6):820–7
Reinhardt JM, Hoffman EA. Quantitative pulmonary imaging: spatial and temporal considerations in high-resolution CT. Acad Radiol 1998 Aug;5(8):539–46
Reinhardt M, Fritzsch T. Caratteristiche e applicazioni: attualità e prospettive. Radiol Med (Torino) 1998 May;95(5 Suppl 1):1–5 **(Ita)**
Reinhardt M see **Braune S**
Reinhardt M see **Engelhardt R**
Reinhardt M see **Schmidtke K**
Reinhardt MC, Breitenstein E. Examens fonctionnels respiratoires en pratique pédiatrique.
Rev Med Suisse Romande 1997 Oct;117(10):763–9 (8 ref.) **(Fre)**
Reinhardt MC see **Vaudaux B**
Reinhardt P see **Fox-Robichaud A**
Reinhardt PH see **Hickey MJ**
Reinhardt R see **di Mario C**
Reinhardt RA see **Bernzweig E**
Reinhardt RA see **Dyer JK**
Reinhardt RA see **Johnson TC**
Reinhardt RA see **Uden CE**
Reinhardt RR see **Cheng CM**
Reinhardt S see **Bauer UM**
Reinhardt S see **Berger C**
Reinhardt S see **Hermsen B**
Reinhardt S see **Lay L**
Reinhardt S see **Sohn C**
Reinhardt S see **Tovée MJ**
Reinhardt TA, Horst RL. Phorbol 12-myristate 13-acetate and 1,25-dihydroxyvitamin D3 regulate 1,25-dihydroxyvitamin D3 receptors synergistically in rat osteosarcoma cells. Mol Cell Endocrinol 1994 May; 101(1-2):159–65
Reinhardt TA see **Koszewski NJ**
Reinhardt TA see **Nonnecke BJ**
Reinhardt TA see **Stabel JR**
Reinhardt TA see **Zhu Y**
Reinhardt U see **Evans R**
Reinhardt UE. Columbia/HCA: villain or victim? [comment]
Health Aff (Millwood) 1998 Mar-Apr;17(2):30–6. Comment on: Health Aff (Millwood) 1998 Mar-Apr;17(2):7–26.
Reinhardt UE. Uwe E. Reinhardt, PhD. [interview]
J Investig Med 1998 Feb;46(2):14–21
Reinhardt UE. Wanted: a clearly articulated social ethic for American health care [see comments] JAMA 1997 Nov 5;278(17):1446–7. Comment in: JAMA 1998 Mar 11;279(10):745; discussion 746. Comment in: JAMA 1998 Mar 11;279(10):745–6; discussion 746. Comment in: JAMA 1998 Mar 11;279(10):746.
Reinhardt W, Bartelworth H, Jockenhövel F, Schmidt-Gayk H, Witzke O, Wagner K, Heemann UW, Reinwein D, Philipp T, Mann K. Sequential changes of biochemical bone parameters after kidney transplantation.
Nephrol Dial Transplant 1998 Feb;13(2):436–42
Reinhardt W, Jockenhövel F, Deuble J, Chatterjee VK, Reinwein D, Mann K. Schilddrüsen-Hormon-Resistenz: unterschiedlicher klinischer Ausprägungsgrad bei fünf Patienten. Nuklearmedizin 1997 Oct;36(7):250–5 (Eng. Abstr.) **(Ger)**
Reinhardt W, Kohl S, Hollmann D, Klapp G, Benker G, Reinwein D, Mann K. Efficacy and safety of iodine in the postpartum period in an area of mild iodine deficiency. Eur J Med Res 1998 Apr 8;3(4):203–10
Reinhardt W, Luster M, Rudorff KH, Heckmann C, Petrasch S, Lederbogen S, Haase R, Saller B, Reiners C, Reinwein D, Mann K. Effect of small doses of iodine on thyroid function in patients with Hashimoto's thyroiditis residing in an area of mild iodine deficiency [see comments]
Eur J Endocrinol 1998 Jul;139(1):23–8. Comment in: Eur J Endocrinol 1998 Jul;139(1):14–5.
Reinhardt W, Mann K. Häufigkeit, klinisches Bild und Behandlung des hypothyreoten Komas. Ergebnis einer Umfrage. Med Klin 1997 Sep 15;92(9):521–4 (Eng. Abstr.) **(Ger)**
Reinhardt W see **Collingwood TN**
Reinhardt W see **Witzke O**
Reinhardt-Owlya L, Sekarski N, Hurni M, Laurini R, Payot M. Dilatation idiopathique de l'oreillette droite simulant une maladie d'Ebstein. A propos d'un cas découvert in utero. Arch Mal Coeur Vaiss 1998 May;91(5):645–9 (Eng. Abstr.) **(Fre)**
Reinhardt-Rutland AH. Changing-loudness aftereffects: slope of response functions and spectral dependence.
Psychol Res 1997;60(3):156–63
Reinhardus C see **den Haan JM**
Reinhardus C see **Wassenaar A**
Reinhart AJ see **Donahue LM**
Reinhart AM see **Rosenfeld JP**
Reinhart B see **Huber S**
Reinhart B see **Schmidt H**
Reinhart B see **Walli R**
Reinhart E, Reuther J, Collmann H, Mühling J, Zöller J, Pistner H, Kübler N, Bill J, Stark W. Langzeitergebnisse nach Korrekturoperationen am Neuro- und Viszerokranium von Patienten mit einfachen und syndromalen prämaturen Kraniosynostosen.
Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S44–8 (Eng. Abstr.) **(Ger)**
Reinhart E see **Kübler NR**
Reinhart E see **Mühling J**
Reinhart E see **Pistner H**
Reinhart E see **Zöller J**
Reinhart G see **Sparkes AH**
Reinhart GA see **Burr JR**
Reinhart GA see **Carroll JF**
Reinhart GA see **Hayek MG**
Reinhart GA see **Hinchcliff KW**
Reinhart GA see **Mooney MA**
Reinhart GA see **Reynolds AJ**
Reinhart GD see **Davoodi J**
Reinhart GD see **Johnson JL**
Reinhart GD see **Tlapak-Simmons VL**
Reinhart K, Karzai W. Treatment of sepsis: what changed during the last decades? Acta Anaesthesiol Scand Suppl 1997;111:174–6
Reinhart K see **Böhm KJ**
Reinhart K see **Jäger H**
Reinhart K see **Karzai W**
Reinhart K see **Meier-Hellmann A**
Reinhart K see **Oberhoffer M**
Reinhart K see **Pascual C**
Reinhart K see **Reimann IR**
Reinhart K see **Sakka SG**
Reinhart K see **Torossian A**
Reinhart K see **Vickers J**
Reinhart KC, Dubey RK, Mummery CL, van Rooijen M, Keller PJ, Marinella R. Synthesis and regulation of leukaemia inhibitory factor in cultured bovine oviduct cells by hormones. Mol Hum Reprod 1998 Mar;4(3):301–8
Reinhart MA see **Munger BS**
Reinhart P see **Weber S**
Reinhart PG, Bassett DJ, Bhalla DK. The influence of polymorphonuclear leukocytes on altered pulmonary epithelial permeability during ozone exposure.
Toxicology 1998 May 15;127(1-3):17–28
Reinhart PG, Gairola CG. Amiodarone-induced pulmonary toxicity in Fischer rats: release of tumor necrosis factor alpha and transforming growth factor beta by pulmonary alveolar macrophages. J Toxicol Environ Health 1997 Nov; 52(4):353–65
Reinhart PG see **Gupta SK**
Reinhart R see **Vannucci SJ**
Reinhart RD see **Bravo SM**
Reinhart T. Thinks veterinarians should unite against dangerous breeds [letter] [see comments]
J Am Vet Med Assoc 1998 Feb 15;212(4):489. Comment in: J Am Vet Med Assoc 1998 Apr 15;212(8):1186. Comment in: J Am Vet Med Assoc 1998 Apr 15;212(8):1186–7.
Reinhart TA, Rogan MJ, Amedee AM, Murphey-Corb M, Rausch DM, Eiden LE, Haase AT. Tracking members of the simian immunodeficiency virus deltaB670 quasispecies population in vivo at single-cell resolution. J Virol 1998 Jan;72(1):113–20
Reinhart TA, Rogan MJ, Huddleston D, Rausch DM, Eiden LE, Haase AT. Simian immunodeficiency virus burden in tissues and cellular compartments during clinical latency and AIDS. J Infect Dis 1997 Nov;176(5):1198–208
Reinhart TA see **Locher CP**
Reinhart W see **Dziekan G**
Reinhart WH. Physical activity and plasma viscosity [letter; comment] Circulation 1997 Nov 18;96(10):3783–5. Comment on: Circulation 1997 Jan 21;95(2):335–41.
Reinhart WH, Dziekan G, Goebbels U, Myers J, Dubach P. Influence of exercise training on blood viscosity in patients with coronary artery disease and impaired left ventricular function. Am Heart J 1998 Mar;135(3):379–82
Reinhart WH, Häusler K, Schaller P, Erhart S, Stetter M, Dual J, Sayir M. Rheological properties of blood as assessed with a newly designed oscillating viscometer.
Clin Hemorheol Microcirc 1998 Apr;18(1):59–65
Reinhart WH see **Baerlocher GM**
Reinhart WH see **Canova CR**
Reinhart WH see **Dziekan G**
Reinhart WH see **Hasler CR**
Reinhart WH see **Lechmann T**
Reinhart WH see **Sax H**
Reinhart WH see **Stetter MN**
Reinhartsen DB, Edmondson R, Crais ER. Developing assistive technology strategies for infants and toddlers with communication difficulties. Semin Speech Lang 1997; 18(3):283–301
Reinhartz O, Farrar DJ, Hershon JH, Avery GJ Jr, Haeusslein EA, Hill JD. Importance of preoperative liver function as a predictor of survival in patients supported with Thoratec ventricular assist devices as a bridge to transplantation. J Thorac Cardiovasc Surg 1998 Oct; 116(4):633–40
Reinheckel T, Nedelev B, Prause J, Augustin W, Schulz HU, Lippert H, Halangk W. Occurrence of oxidatively modified proteins: an early event in experimental acute pancreatitis. Free Radic Biol Med 1998 Feb;24(3):393–400
Reinheckel T see **Augustin W**
Reinheckel T see **Schild L**
Reinheimer T, Münch M, Bittinger F, Racké K, Kirkpatrick CJ, Wessler I. Glucocorticoids mediate reduction of epithelial acetylcholine content in the airways of rats and humans. Eur J Pharmacol 1998 May 22;349(2-3):277–84
Reinheimer T see **Wessler I**
Reinhertz G see **Finkelstein R**
Reinherz EL see **Ghendler Y**
Reinherz EL see **Koyasu S**
Reinherz EL see **Sunder-Plassmann R**
Reinherz EL see **Teng MK**
Reinhold AR see **Rosati RL**
Reinhold BB see **Nemansky M**
Reinhold BB see **Reinhold VN**
Reinhold BB see **Solouki T**
Reinhold BB see **Yohe HC**
Reinhold C see **Bonaldi VM**

Reinhold C see **Bret PM**
Reinhold C see **David V**
Reinhold C see **Kelekis NL**
Reinhold C see **Lecesne R**
Reinhold C see **Truong M**
Reinhold D, Bank U, Bühling F, Junker U, Kekow J, Schleicher E, Ansorge S. A detailed protocol for the measurement of TGF-beta1 in human blood samples [letter] J Immunol Methods 1997 Dec 1;209(2):203–6
Reinhold D, Bank U, Bühling F, Täger M, Born I, Faust J, Neubert K, Ansorge S. Inhibitors of dipeptidyl peptidase IV (DP IV, CD26) induces secretion of transforming growth factor-beta 1 (TGF-beta 1) in stimulated mouse splenocytes and thymocytes. Immunol Lett 1997 Jun; 58(1):29–35
Reinhold D, Hemmer B, Gran B, Born I, Faust J, Neubert K, McFarland HF, Martin R, Ansorge S. Inhibitors of dipeptidyl peptidase IV/CD26 suppress activation of human MBP-specific CD4+ T cell clones. J Neuroimmunol 1998 Jul 1;87(1–2):203–9
Reinhold D, Kähne T, Täger M, Lendeckel U, Bühling F, Bank U, Wrenger S, Faust J, Neubert K, Ansorge S. The effect of anti-CD26 antibodies on DNA synthesis and cytokine production (IL-2, IL-10 and IFN-gamma) depends on enzymatic activity of DP IV/CD26. Adv Exp Med Biol 1997;421:149–55 (31 ref.)
Reinhold D, Vetter RW, Mnich K, Bühling F, Lendeckel U, Born I, Faust J, Neubert K, Gollnick H, Ansorge S. Dipeptidyl peptidase IV (DP IV, CD26) is involved in regulation of DNA synthesis in human keratinocytes. FEBS Lett 1998 May 22;428(1–2):100–4
Reinhold D see **Ansorge S**
Reinhold D see **Bank U**
Reinhold D see **Bühling F**
Reinhold D see **Jappe U**
Reinhold D see **Kekow J**
Reinhold D see **Lendeckel U**
Reinhold D see **Pap T**
Reinhold D see **Schulz S**
Reinhold D see **Taylor RS**
Reinhold D see **Tesfai Y**
Reinhold D see **Wex T**
Reinhold D see **Wunderlich H**
Reinhold L see **Flechsenhar K**
Reinhold L see **Tchernov D**
Reinhold P, Kraus G, Schlüter E. Propofol zur Narkose und Kurzzeitsedierung. Plädoyer für die Anwendung auch bei Kindern unter drei Jahren. Anaesthesist 1998 Mar; 47(3):229–37 (114 ref.) (Eng. Abstr.) **(Ger)**
Reinhold P, Langenberg A, Lekeux P. Übersichtsarbeit Atmungsmechanik beim Tier. 4. Mitteilung: Die diagnostische Aussagefähigkeit von Untersuchungen mit dem Impuls-Oszilloresistometrie-System (IOS) beim Kalb. Berl Munch Tierarztl Wochenschr 1998 Jul–Aug; 111(7–8):262–7 (42 ref.) (Eng. Abstr.) **(Ger)**
Reinhold P, Smith HJ, Langenberg A, Lekeux P. Measurement of respiratory impedance in healthy calves using the impulse oscillation technique—physiological and methodological aspects. Vet J 1998 Jan;155(1):27–38
Reinhold P, Steinbach G, Langenberg A, Lekeux P. Übersichtsarbeit Atmungsmechanik beim Tier. 3. Mitteilung: Methodische und physiologische Aspekte bei der Anwendung des Impuls-Oszilloresistometrie-Systems (IOS). Berl Munch Tierarztl Wochenschr 1998 Jul–Aug; 111(7–8):253–61 (43 ref.) (Eng. Abstr.) **(Ger)**
Reinhold U see **Abken H**
Reinhold U see **Wagner SN**
Reinhold VN, Reinhold BB, Costello CE. Carbohydrate molecular weight profiling, sequence, linkage, and branching data: ES-MS and CID. Anal Chem 1995 Jun 1;67(11):1772–84 (58 ref.)
Reinhold VN, Sheeley DM. Detailed characterization of carbohydrate linkage and sequence in an ion trap mass spectrometer: glycosphingolipids. Anal Biochem 1998 May 15;259(1):28–33
Reinhold VN see **Nemansky M**
Reinhold VN see **Sheeley DM**
Reinhold VN see **Yohe HC**
Reinhold W see **Fan S**
Reinhold W see **Orr MS**
Reinhold-Hurek B, Hurek T. Life in grasses: diazotrophic endophytes [published erratum appears in Trends Microbiol 1998 May;6(5):202] Trends Microbiol 1998 Apr;6(4):139–44 (39 ref.)
Reinhold-Hurek B see **Egener T**
Reinhold-Hurek B see **Hurek T**
Reinhold-Keller E. Diagnose de Fibromyalgiesyndroms. Internist (Berl) 1997 Oct;38(10):993–4 **(Ger)**
Reinhold-Keller E see **de Groot K**
Reinhold-Keller E see **Moosig F**
Reinhold-Keller E see **Schmitt WH**
Reinholdt J, Kilian M. Comparative analysis of immunoglobulin A1 protease activity among bacteria representing different genera, species, and strains. Infect Immun 1997 Nov;65(11):4452–9
Reinholdt J see **Poulsen K**
Reinholt F see **Sumitran-Karuppan S**
Reinholt FP see **de Bri E**
Reinholt FP see **Felländer-Tsai L**
Reinholt FP see **Lerner UH**
Reinholtz C see **Kenney JW**
Reinholz GG, DeLuca HF. Inhibition of 25-hydroxyvitamin D3 production by 1, 25-dihydroxyvitamin D3 in rats. Arch Biochem Biophys 1998 Jul 1;355(1):77–83
Reinicke C, Obijou N, Tränkmann J. The palatal shape of upper removable appliances. Influence on the tongue position in swallowing. J Orofac Orthop 1998;59(4):202–7 **(Eng, Ger)**
Reinicke M see **Willbold E**
Reiniger G, Lehmann G. Increasing nitroglycerin release from patches enables circumvention of early nitrate tolerance. Cardiovasc Drugs Ther 1998 May;12(2):217–24
Reiniger G see **Lehmann G**
Reinikainen K see **Alexandrov Y**
Reinikainen K see **Cheour M**
Reinikainen K see **Kekoni J**
Reinikainen K see **Laine K**
Reinikainen K see **Pirttilä T**
Reinikainen M, Hietala J, Walls M. Adaptations and resistance of zooplankton to stress: effects of genetic, environmental, and physiological factors. Ecotoxicol Environ Saf 1998 May–Jun;40(1–2):77–80
Reinikainen M see **Jourenkova N**
Reinikainen M see **Saarikoski ST**
Reinikainen P see **Annila P**
Reinikainen P see **Luostarinen M**
Reinikainen T see **Kleywegt GJ**
Reinikanen M see **Jourenkova N**
Reinike B see **Roos M**
Reining G, Baumgartner-Parzer S, Waldhäusl W. Impaired membrane translocation of thrombin stimulated PKC epsilon by high glucose. J Endocrinol 1998 May; 157(2):R7–10
Reining G see **Wagner L**
Reininger AJ, Korndörfer MA, Wurzinger LJ. Adhesion of ADP-activated platelets to intact endothelium under stagnation point flow in vitro is mediated by the integrin alphaIIbeta3. Thromb Haemost 1998 May;79(5):998–1003
Reininger AJ see **Mellinghoff AC**
Reininger B see **Maurer D**
Reininger BM see **Lindley LL**
Reininger BM see **Valois RF**
Reininger E see **Liu JH**
Reininger K see **Dykstra MJ**
Reininger L see **Kalberer CP**
Reinis M, Morra M, Funaro A, Di Primio R, Malavasi F. Functional associations of CD38 with CD3 on the T-cell membrane. J Biol Regul Homeost Agents 1997 Oct–Dec; 11(4):137–42
Reinis M see **Funaro A**
Reinis S see **Tsoukatos J**
Reinisalo M see **Krasnov A**
Reinisch F see **Sutton PM**
Reinisch F see **Windham GC**
Reinisch I see **Granzen B**
Reinisch L see **Bryant GL**
Reinisch L see **Bryant GL Jr**
Reinisch L see **Clymer MA**
Reinisch L see **Fortune DS**
Reinisch L see **Lano CF Jr**
Reinisch L see **Netterville JL**
Reinisch L see **Ostertag M**
Reinisch L see **Speyer MT**
Reinisch N see **Dunzendorfer S**
Reinisch N see **Gruber B**
Reinisch N see **Kähler CM**
Reinisch N see **Manfreda SE**
Reinisch N see **Ritter M**
Reinisch N see **Schratzberger P**
Reinisch N see **Wiedermann CJ**
Reinish EI, Feinberg SE, Devaney K. Primary synovial chondromatosis of the temporomandibular joint with suspected traumatic etiology. Report of a case. Int J Oral Maxillofac Surg 1997 Dec;26(6):419–22
Reinitz CA, Bianco RA, Shabb JB. Compartmentation of the type I regulatory subunit of cAMP-dependent protein kinase in cardiac ventricular muscle. Arch Biochem Biophys 1997 Dec 15;348(2):391–402
Reinitz ER, Kaplan MP, Sillix DH, Lysz K. OKT3 induction therapy and cadaveric renal transplantation in black patients. Transplant Proc 1997 Dec;29(8):3703–5
Reinitz J, Kosman D, Vanario-Alonso CE, Sharp DH. Stripe forming architecture of the gap gene system. Dev Genet 1998;23(1):11–27
Reinitz J see **Kosman D**
Reinke H, Wild JM. Identification and connections of inspiratory premotor neurons in songbirds and budgerigar. J Comp Neurol 1998 Feb 9;391(2):147–63
Reinke K see **Walton RL**
Reinke KR see **Gentile AT**
Reinke KR see **Gooden MA**
Reinke LA, Moore DR, McCay PB. Mechanisms for metabolism of ethanol to 1-hydroxyethyl radicals in rat liver microsomes. Arch Biochem Biophys 1997 Dec 1; 348(1):9–14
Reinke M see **Trigg DJ**
Reinke MH, Gragoudas ES. Unusual hemorrhagic lesions masquerading as choroidal melanoma. Int Ophthalmol Clin 1997 Fall;37(4):135–47 (85 ref.)
Reinke P see **Asadullah K**
Reinke P see **Ewert R**
Reinke P see **Kern F**
Reinke P see **Mutze S**
Reinke R see **Nguyen DN**
Reinke T. New E&M guidelines aimed at specialists. Pa Med 1997 Nov;100(11):22–3
Reinke V, Lozano G. The p53 targets mdm2 and Fas are not required as mediators of apoptosis in vivo. Oncogene 1997 Sep 25;15(13):1527–34
Reinkensmeyer A see **Penn RD**
Reinker K see **Krakow D**
Reinker KA, Carpenter CT. Ilizarov applications in the pediatric foot. J Pediatr Orthop 1997 Nov–Dec; 17(6):796–802
Reinker S see **Schmidinger A**
Reinking BE see **Marsh DR**
Reinlib L see **Kloner RA**
Reinmann JG see **Libow LF**
Reinmuth OM see **Holland AL**
Reino A see **Lee HH**
Reino AJ see **Lawson W**
Reino AP see **González-Juanatey JR**
Reino S, Muñoz-Rodriguez FJ, Cervera R, Espinosa G, Font J, Ingelmo M. Optic neuropathy in the "primary" antiphospholipid syndrome: report of a case and review of the literature. Clin Rheumatol 1997 Nov;16(6):629–31 (13 ref.)
Reino S see **Ramos-Casals M**
Reinoehl EM see **Hutchins FL Jr**
Reinold E. 40 Jahre Osterreichische Gesellschaft zum Studium der Sterilität und Fertilität. Gynakol Geburtshilfliche Rundsch 1998;38(1):41–3 (Eng. Abstr.) **(Ger)**
Reinold E. Ultraschall im Wandel. Rückblick und Ausblick nach 18 Jahren "Ultraschall in der Medizin". Ultraschall Med 1998 Feb;19(1):1–2 **(Ger)**
Reinold E see **Haller U**
Reinold E see **Huber JC**
Reinold S see **Logemann E**
Reinosa J see **Alarcón Corredor OM**
Reinosa Fuller J see **Alarcón OM**
Reinoso B see **Levitt P**
Reinoso MA, Sharp HL, Rank J. Endoscopic variceal ligation in pediatric patients with portal hypertension secondary to liver cirrhosis. Gastrointest Endosc 1997 Sep;46(3):244–6
Reinoso MA, Whitley C, Jessurun J, Schwarzenberg SJ. Lysinuric protein intolerance masquerading as celiac disease: a case report. J Pediatr 1998 Jan;132(1):153–5
Reinoso RF, Navarro AS, Lanao JM. In vitro characterization of ciprofloxacin distribution in rat lung. Methods Find Exp Clin Pharmacol 1998 Jun;20(5):369–75
Reinoso RF, Telfer BA, Rowland M. Tissue water content in rats measured by desiccation. J Pharmacol Toxicol Methods 1997 Oct;38(2):87–92
Reinoso-Barbero F. Peculiaridades de la anestesia pediátrica: premedicación e inducción inhalatoria. Rev Esp Anestesiol Reanim 1998 Apr;45(4):119–21. Comment on: Rev Esp Anestesiol Reanim 1998 Apr;45(4):122–5. **(Spa)**
Reinoso-Barbero F, Calvo C, Ruza F, López-Herce J, Bueno M, García S. Reference values of gastric intramucosal pH in children. Paediatr Anaesth 1998;8(2):135–8
Reinoso-Barbero F, Gutiérrez-Márquez M, Díez-Labajo A. Prevention of halothane-induced bradycardia: is intranasal premedication indicated? Paediatr Anaesth 1998;8(3):195–9
Reinoso Suárez F. Neurobiología del despertar y la vigilia. An R Acad Nac Med (Madr) 1997;114(2):249–64; discussion 264–5 **(Spa)**
Reinoso Suárez F. Identificación del director de la orquesta neuronal responsable del sueño paradójico. An R Acad Nac Med (Madr) 1998;115(1):239–55; discussion 255–9 **(Spa)**
Reinoso-Suárez F see **Garzón M**
Reinot T see **Milanovich N**
Reinprayoon D, Taneepanichskul S. Menstrual problems and side effects associated with long-term TCu 380A IUD use in perimenopausal women. Contraception 1998 Jun; 57(6):417–9
Reinprayoon S see **Nunthapisud P**
Reinprecht A, Dietrich W, Bertalanffy A, Czech T. The Medos Hakim programmable valve in the treatment of pediatric hydrocephalus. Childs Nerv Syst 1997 Nov–Dec; 13(11–12):588–93; discussion 593–4
Reinprecht A see **Gruber A**
Reinprecht A see **Sitzwohl C**
Reinsberg J. Interferences with two-site immunoassays by human anti-mouse antibodies formed by patients treated with monoclonal antibodies: comparison of different blocking reagents. Clin Chem 1998 Aug;44(8 Pt 1):1742–4
Reinsberg J, Jost E, van der Ven H. Performance of the fully automated progesterone assays on the Abbott AxSYM and the Technicon Immuno 1 analyser compared with the radioimmunoassay Progesterone MAIA. Clin Biochem 1997 Aug;30(6):469–71
Reinsch S, Gönczy P. Mechanisms of nuclear positioning. J Cell Sci 1998 Aug;111 (Pt 16):2283–95 (126 ref.)
Reinscheid DJ see **Kenny B**
Reinscheid DJ see **Wendisch VF**
Reinscheid RK, Higelin J, Henningsen RA, Monsma FJ Jr, Civelli O. Structures that delineate orphanin FQ and dynorphin A pharmacological selectivities. J Biol Chem 1998 Jan 16;273(3):1490–5
Reinscheid RK see **Jenck F**
Reinscheid RK see **Meng F**
Reinschmidt C see **Hamilton GR**
Reinsel RA see **Veselis RA**

Reinsel TE see **Sparto PJ**

Reinshagen M, Flämig G, Ernst S, Geerling I, Wong H, Walsh JH, Eysselein VE, Adler G. Calcitonin gene-related peptide mediates the protective effect of sensory nerves in a model of colonic injury. J Pharmacol Exp Ther 1998 Aug; 286(2):657–61

Reinshagen M, Geerling I, Lakshmanan J, Rohm H, Lutz MP, Soinila S, Eysselein VE, Adler G. Commercial mouse and human nerve growth factors contain nerve growth factor prohormone isoforms. J Neurosci Methods 1997 Sep 5; 76(1):75–81

Reinshagen M see **Aschoff AJ**

Reinshagen M see **Rieber A**

Reinshagen M see **von Tirpitz C**

Reinsmoen N see **Leone JP**

Reinsmoen NL see **Jackson A**

Reinstadler K see **Bergant AM**

Reinstein DZ see **Cusumano A**

Reinstein DZ see **Kim DY**

Reinstein E see **Gross-Mesilaty S**

Reinstein J see **Klostermeier D**

Reinstein J see **Lavie A**

Reinstein LE, Gluckman GR. Comparison of dose response of radiochromic film measured with He-Ne laser, broadband, and filtered light densitometers. Med Phys 1997 Sep;24(9):1531–3

Reinstein LE, Gluckman GR, Amols HI. Predicting optical densitometer response as a function of light source characteristics for radiochromic film dosimetry. Med Phys 1997 Dec;24(12):1935–42

Reinstein LE, Wang XH, Burman CM, Chen Z, Mohan R, Kutcher G, Leibel SA, Fuks Z. A feasibility study of automated inverse treatment planning for cancer of the prostate. Int J Radiat Oncol Biol Phys 1998 Jan 1; 40(1):207–14

Reinstein LE see **Pai S**

Reinstein LE see **Xu Z**

Reinstein LJ see **Chamarthy LM**

Reinstein LJ see **Massanari M**

Reinstrup P see **Dahm SL**

Reintgen D. Lymphatic mapping and sentinel node harvest for malignant melanoma. J Surg Oncol 1997 Dec; 66(4):277–81

Reintgen D see **Cox CE**

Reintgen D see **Tanabe KK**

Reintgen DS see **Brobeil A**

Reintgen DS see **Cox CE**

Reintgen DS see **Glass LF**

Reintgen DS see **Heaton KM**

Reintgen DS see **Heller R**

Reintgen DS see **Javaheri S**

Reintgen DS see **Joseph E**

Reintgen DS see **McMasters KM**

Reintgen DS see **Mir LM**

Reinthaler FF see **Köck M**

Reinthaller A see **Fabsits M**

Reinthaller A see **Hefler L**

Reinthaller A see **Kohlberger PD**

Reinthaller A see **Obermair A**

Reinthaller A see **Tempfer C**

Reinthaller A see **Zeisler H**

Reintoft I see **Bendstrup KE**

Reintoft I see **Kjaer I**

Reinton N, Haugen TB, Orstavik S, Skålhegg BS, Hansson V, Jahnsen T, Taskén K. The gene encoding the C gamma catalytic subunit of cAMP-dependent protein kinase is a transcribed retroposon. Genomics 1998 Apr 15;49(2):290–7

Reintsch WE see **Joos TO**

Reintsema H see **Raghoebar GM**

Reinus C see **Guberman D**

Reinus JF see **Kutcher R**

Reinus W see **Donaldson SS**

Reinus WR, Hatem SF. Fractures of the greater tuberosity presenting as rotator cuff abnormality: magnetic resonance demonstration. J Trauma 1998 Apr;44(4):670–5

Reinus WR, Kalman B, Kwasny S. Artificial neural networks for screening patients needing emergency cranial computed tomography scans in emergency departments. Acad Radiol 1995 Mar;2(3):193–8

Reinus WR, McAlister WH, Schranck F, Chines A, Whyte MP. Differing lumbar vertebral mineralization rates in ambulatory pediatric patients with osteogenesis imperfecta. Calcif Tissue Int 1998 Jan;62(1):17–20

Reinus WR, Strome G, Zwemer FL Jr. Use of lumbosacral spine radiographs in a level II emergency department. AJR Am J Roentgenol 1998 Feb;170(2):443–7

Reinus WR see **Bhalla S**

Reinus WR see **Shaker JL**

Reinwald G, Zimmermann I. A combined calorimetric and semiempirical quantum chemical approach to describe the solution thermodynamics of drugs. J Pharm Sci 1998 Jun; 87(6):745–50

Reinwald H. Diagnostik und Therapie des hepatozellulären Karzinoms. Med Klin 1997 Nov 15;92(11):663–74 (57 ref.) (Eng. Abstr.) **(Ger)**

Reinwein D see **Jockenhövel F**

Reinwein D see **Reinhardt W**

Reipa V, Mayhew MP, Vilker VL. A direct electrode-driven P450 cycle for biocatalysis. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13554–8

Reipen IG see **Perzl M**

Reipert B see **Simon S**

Reipert BM, Allan D, Reipert S, Dexter TM. Apoptosis in haemopoietic progenitor cells exposed to extremely low-frequency magnetic fields. Life Sci 1997; 61(16):1571–82

Reipert S see **Allen TD**

Reipert S see **Reipert BM**

Reipert S see **Rezniczek GA**

Reiprich S see **Gundlach BR**

Reiriz J see **Graus F**

Reis A see **Buiting K**

Reis A see **Castro-Caldas A**

Reis A see **Hennies HC**

Reis A see **Laass MW**

Reis A see **Martins A**

Reis A see **Meira LB**

Reis A see **Mulley J**

Reis A see **Nürnberg P**

Reis A see **Queimado L**

Reis A see **Wallace RH**

Reis AB see **Gonçalves I**

Reis AB see **Mayrink W**

Reis AF see **Ramalho AC**

Reis AG, Grisi SJ. Adverse effects of vancomycin in children: a review of 22 cases. Rev Paul Med 1997 May-Jun; 115(3):1452–5

Reis AG see **Miyake RS**

Reis AM see **Reis FM**

Reis AR see **Lima CS**

Reis B see **Bürger A**

Reis BL see **Pflugfelder SC**

Reis CA, David L, Seixas M, Burchell J, Sobrinho-Simões M. Expression of fully and under-glycosylated forms of MUC1 mucin in gastric carcinoma. Int J Cancer 1998 Aug 21;79(4):402–10

Reis CA, Hassan H, Bennett EP, Clausen H. Characterization of a panel of monoclonal antibodies using GalNAc glycosylated peptides and recombinant MUC1. Tumour Biol 1998;19 Suppl 1:127–33

Reis CA, Sørensen T, Mandel U, David L, Mirgorodskaya E, Roepstorff P, Kihlberg J, Hansen JE, Clausen H. Development and characterization of an antibody directed to an alpha-N-acetyl-D-galactosamine glycosylated MUC2 peptide. Glycoconj J 1998 Jan;15(1):51–62

Reis D see **Lemos EM**

Reis D see **Norman D**

Reis DJ, Golanov EV. Autonomic and vasomotor regulation. Int Rev Neurobiol 1997;41:121–49 (32 ref.)

Reis DJ, Golanov EV, Galea E, Feinstein DL. Central neurogenic neuroprotection: central neural systems that protect the brain from hypoxia and ischemia. Ann N Y Acad Sci 1997 Dec 19;835:168–86 (69 ref.)

Reis DJ, Kobylarz K, Yamamoto S, Golanov EV. Brief electrical stimulation of cerebellar fastigial nucleus conditions long-lasting salvage from focal cerebral ischemia: conditioned central neurogenic neuroprotection. Brain Res 1998 Jan 5;780(1):161–5

Reis DJ, Piletz JE. The imidazoline receptor in control of blood pressure by clonidine and allied drugs. Am J Physiol 1997 Nov;273(5 Pt 2):R1569–71 (32 ref.)

Reis DJ, Regunathan S. Agmatine: a novel neurotransmitter? Adv Pharmacol 1998;42:645–9

Reis DJ see **Feinstein DL**

Reis DJ see **Golanov EV**

Reis DJ see **Ivanov TR**

Reis DJ see **Otake K**

Reis DJ see **Ruggiero DA**

Reis DJ see **Sastre M**

Reis EC, Jacobson RM, Tarbell S, Weniger BG. Taking the sting out of shots: control of vaccination-associated pain and adverse reactions. Pediatr Ann 1998 Jun;27(6):375–86 (111 ref.)

Reis ED, Martinet OD, Mosimann F. Spontaneous rupture of the oesophagus in an adolescent with type IV Ehlers-Danlos syndrome. Ehlers-Danlos and spontaneous oesophageal rupture. Eur J Surg 1998 Apr;164(4):313–6

Reis EJ see **Saretto G**

Reis F see **Lessa I**

Reis F see **Sanfins V**

Reis FC see **Ribeiro C**

Reis FM, Ribeiro-de-Oliveira Júnior A, Machado LJ, Guerra RM, Reis AM, Coimbra CC. Plasma prolactin and glucose alterations induced by surgical stress: a single or dual response? Exp Physiol 1998 Jan;83(1):1–10 (61 ref.)

Reis FM see **Vilodre LC**

Reis HE see **Ohno T**

Reis HP see **Reis RP**

Reis J. Figado bioartificial. Acta Med Port 1998 Apr; 11(4):359–63 (21 ref.) (Eng. Abstr.) **(Por)**

Reis J, Amarante J, Malheiro E, Santa-Comba A, Costa-Ferreira A, Barroso ML. Retaehos livres na reconstrução da cabeça e pescoço. Experiência clínica. Acta Med Port 1998 Feb;11(2):103–10 (Eng. Abstr.) **(Por)**

Reis J see **Amarante J**

Reis J see **Canena J**

Reis J see **Malheiro E**

Reis JM see **Pagani E**

Reis L see **Silverman BG**

Reis LH, Gama LT, Soares MC. Effects of short storage conditions and broiler breeder age on hatchability, hatching time, and chick weights. Poult Sci 1997 Nov;76(11):1459–66

Reis M, Nahmiash D. Validation of the indicators of abuse (IOA) screen. Gerontologist 1998 Aug;38(4):471–80

Reis M see **Markiewicz D**

Reis M see **Oda T**

Reis MA see **Moysés Neto M**

Reis MD, Barbosa A, Matildes J, Freitas JP, Rodrigo FG. Dermatite artefacta. Acta Med Port 1997 Dec;10(12):951–4 (13 ref.) (Eng. Abstr.) **(Por)**

Reis MD see **Fam AG**

Reis MP see **Lauretti GR**

Reis ND see **Zinman C**

Reis NS see **Vanderlei LC**

Reis RA see **Do Nascimento JL**

Reis RA see **Francischetti IM**

Reis RB see **Kaplan SA**

Reis RC, Sorgine MH, Coelho-Sampaio T. A novel methodology for the investigation of intracellular proteolytic processing in intact cells. Eur J Cell Biol 1998 Feb;75(2):192–7

Reis RP, Azinheira J, Reis HP, Bordalo-Sá AL, Santos L, Tavares J, Adão M, Pina JE, Correia JM, Luís AS. Influência dos níveis de vitaminas B6, B12 e ácido fólico nos valores de homocisteinemia basal e após sobrecarga com metionina. Rev Port Cardiol 1998 Jan;17(1):57–61 **(Por)**

Reis RP, Azinheira J, Reis HP, Bordalo-Sá AL, Santos L, Tavares J, Adão M, Pina JE, Correia JM, Luís AS. Homocisteinemia como factor de risco de doença vascular--que doentes intervencionar? Rev Port Cardiol 1998 Jan;17(1):63–6 **(Por)**

Reis RP see **Carvalho J**

Reis S see **de Castro B**

Reis S see **Itzhak B**

Reis SE, Bhoopalam V, Zell KA, Counihan PJ, Smith AJ, Pham S, Murali S. Conjugated estrogens acutely abolish abnormal cold-induced coronary vasoconstriction in male cardiac allografts. Circulation 1998 Jan 6-13;97(1):23–5

Reis SE, Holubkov R, Zell KA, Edmundowicz D, Shapiro AH, Feldman AM. Unstable angina: specialty-related disparities in implementation of practice guidelines. Clin Cardiol 1998 Mar;21(3):207–10

Reis SE see **Blumenthal RS**

Reis e Sousa C see **Zhong G**

Reis Filho JB see **Batista MS**

Reis Filho JS see **Torres LF**

Reis-Henriques MA see **Rocha MJ**

Reis-Lima MA see **Coelho AM**

Reis Miranda D see **Moreno R**

Reis Neto J see **Lessa I**

Reis-Starr C see **Weinrich SP**

Reisacher WR see **Spencer WR**

Reisaeter AV, Leivestad T, Fauchald P, Brekke I, Thorsby E. Influence of matching for HLA-DR in first cadaveric renal transplantation in nonsensitized recipients. Transplant Proc 1997 Nov;29(7):3099–100

Reisaeter AV, Leivestad T, Vartdal F, Spurkland A, Fauchald P, Brekke IB, Thorsby E. A strong impact of matching for a limited number of HLA-DR antigens on graft survival and rejection episodes: a single-center study of first cadaveric kidneys to nonsensitized recipients. Transplantation 1998 Aug 27;66(4):523–8

Reisaeter AV, Thorsby E, Brinchmann JE. Allospecific helper T-lymphocyte repertoire in monozygotic twins. Scand J Immunol 1998 Apr;47(4):381–7

Reisbeck TE, Gegenfurtner KR. Effects of contrast and temporal frequency on orientation discrimination for luminance and isoluminant stimuli. Vision Res 1998 Apr; 38(8):1105–17

Reisberg B, Burns A, Brodaty H, Eastwood R, Rossor M, Sartorius N, Winblad B. Diagnosis of Alzheimer's disease. Report of an International Psychogeriatric Association Special Meeting Work Group under the cosponsorship of Alzheimer's Disease International, the European Federation of Neurological Societies, the World Health Organization, and the World Psychiatric Association. Int Psychogeriatr 1997;9 Suppl 1:11–38

Reisberg B see **Auer S**

Reisberg B see **Bobinski M**

Reisberg B see **Franssen EH**

Reisberg B see **Kluger A**

Reisberg B see **Lehfeld H**

Reisberg B see **Monteiro IM**

Reisberg B see **Souren LE**

Reisberg BE see **Bhattacharya M**

Reisberg D. Constraints on image-based discovery: a comment on Rouw et al. (1997) [comment] [see comments] Cognition 1998 Apr;66(1):95–102. Comment on: Cognition 1997 May;63(2):209–26. Comment in: Cognition 1998 Apr;66(1):103–7.

Reisberg DJ, Shaker KT, Hamilton RJ, Sweeney P. An intraoral positioning appliance for stereotactic radiotherapy. J Prosthet Dent 1998 Feb;79(2):226–8

Reisberg S see **Ludwig K**

Reisby N. Subjektivitet i psykiatrien. Ugeskr Laeger 1997 Sep 29;159(40):5953–4 **(Dan)**

Reisch JS see **Bryan WW**

Reisch JS see **Chassagne S**

Reisch R see **Thordarson DB**

Reisch S, Timmer J, Rühle KH, Geiger K, Guttmann J. Frühdetektion von obstruktiven Schlafapnoen durch statistische Analyse der Phasenwinkeländerungen der Atemwegsimpedanz. Biomed Tech (Berl) 1997;42 Suppl:295–7 **(Ger)**

Reischauer RD see **Aaron HJ**
Reischel ET see **Gorczynski RM**
Reischer A see **Wistinghausen B**
Reischies FM, Geiselmann B. Age-related cognitive decline and vision impairment affecting the detection of dementia syndrome in old age. Br J Psychiatry 1997 Nov;171:449–51
Reischies FM, Geiselmann B, Gessner R, Kanowski S, Wagner M, Wernicke F, Helmchen H. Demenz bei Hochbetagten. Ergebnisse der Berliner Altersstudie. Nervenarzt 1997 Sep; 68(9):719–29 (Eng. Abstr.) **(Ger)**
Reischies FM see **Helmchen H**
Reischies FM see **Johannsen J**
Reischies FM see **Linden M**
Reischies FM see **Steinacher B**
Reischl G see **Maassen MM**
Reischl H see **Rahbek-Nielsen H**
Reischl HP see **Ritter EF**
Reischl J see **Krapp S**
Reischl TM see **Walton MA**
Reischl U, Feldmann K, Naumann L, Gaugler BJ, Ninet B, Hirschel B, Emler S. 16S rRNA sequence diversity in Mycobacterium celatum strains caused by presence of two different copies of 16S rRNA gene. J Clin Microbiol 1998 Jun;36(6):1761–4
Reischl U, Gerdes C, Thrippleton IP. Screening for recombinant E. coli using antibiotic test strips. Biotechniques 1998 Apr;24(4):550–2, 554
Reischl U, Haber B, Vandezande W, De Baere T, Vaneechoutte M. Long-term storage of unamplified complete PCR mixtures. Biotechniques 1997 Oct;23(4):580–2, 584
Reischl U, Lohmann CP. Die Polymerase-Kettenreaktion (PCR) und ihre Anwendungsmöglichkeiten zur infektiologischen Diagnostik in der Ophthalmologie. Klin Monatsbl Augenheilkd 1997 Oct;211(4):227–34 (27 ref.) (Eng. Abstr.) **(Ger)**
Reischl U see **Lohmann CP**
Reischl U see **Schröder HD**
Reischl U see **Tortoli E**
Reischl U see **Weber A**
Reischle S see **Hofmann-Wellenhof R**
Reisdorff EJ, Howell KA, Saul J, Williams B, Thakur RK, Shah C. Prehospital interventions in children. Prehosp Emerg Care 1998 Jul-Sep;2(3):180–3
Reisdorff EJ, Miller MB, Theide R. Cigar smoke syncope [letter] JAMA 1997 Dec 3;278(21):1744
Reisdorff EJ, Prodinger RJ. Sudden cardiac death in the athlete. Emerg Med Clin North Am 1998 May;16(2):281–94 (52 ref.)
Reisdorff EJ see **Prodinger RJ**
Reisdorff EJ see **Shah CP**
Reisdorph R, Lindahl R. Hypoxia exerts cell-type-specific effects on expression of the class 3 aldehyde dehydrogenase gene. Biochem Biophys Res Commun 1998 Aug 28; 249(3):709–12
Reise JA, Taylor GW, Fardy CH, Silverman M. Glutathione and neonatal lung disease. Clin Chim Acta 1997 Sep 8; 265(1):113–9
Reisen CA see **Poppen PJ**
Reisen WK, Chiles RE. Prevalence of antibodies to western equine encephalomyelitis and St. Louis encephalitis viruses in residents of California exposed to sporadic and consistent enzootic transmission. Am J Trop Med Hyg 1997 Nov; 57(5):526–9
Reisen WK, Hardy JL, Presser SB. Effects of water quality on the vector competence of Culex tarsalis (Diptera: Culicidae) for western equine encephalomyelitis (Togaviridae) and St. Louis encephalitis (Flaviviridae) viruses. J Med Entomol 1997 Nov;34(6):631–43
Reisen WK, Lothrop HD, Chiles RE. Ecology of Aedes dorsalis (Diptera: Culicidae) in relation to western equine encephalomyelitis virus in the Coachella Valley of California. J Med Entomol 1998 Jul;35(4):561–6
Reisenberg K see **Vogel F**
Reisenberger AT. What kind of twins were Jacob and Esau? [see comments] S Afr Med J 1997 Nov;87(11):1548–9. Comment in: S Afr Med J 1998 Jan;88(1):60.
Reisenberger K, Egarter C, Knöfler M, Schiebel I, Gregor H, Hirschl AM, Heinze G, Husslein P. Cytokine and prostaglandin production by amnion cells in response to the addition of different bacteria. Am J Obstet Gynecol 1998 Jan;178(1 Pt 1):50–3
Reisenberger K see **Frigo P**
Reisenberger K see **Leitich H**
Reisenberger K see **Obermair A**
Reisenhofer B, Squarcini G, Picano E. Cardiac rupture during dobutamine stress test [letter] Ann Intern Med 1998 Apr 1;128(7):605
Reisenhofer B see **Lattanzi F**
Reiser A see **Schmalreck AF**
Reiser A see **Steffen P**
Reiser B see **Blumenfeld A**
Reiser B see **Guttman I**
Reiser C, Taylor KD, Lippincott RA. Large laser sheaths for pacing and defibrillator lead removal. Lasers Surg Med 1998;22(1):42–5
Reiser C see **Mischler EH**
Reiser CA see **Dasgupta NR**
Reiser CA see **Pauli RM**
Reiser CO, Lanz T, Hofmann F, Hofer G, Rupprecht HD, Goppelt-Struebe M. Lysophosphatidic acid-mediated signal-transduction pathways involved in the induction of the early-response genes prostaglandin G/H synthase-2 and Egr-1: a critical role for the mitogen-activated protein kinase p38 and for Rho proteins. Biochem J 1998 Mar 15; 330 (Pt 3):1107–14
Reiser G see **Bernstein M**
Reiser G see **Kreutz MR**
Reiser G see **Laubinger W**
Reiser G see **Stix B**
Reiser G see **Ubl JJ**
Reiser H, Dimpfel W, Schober F. The influence of electromagnetic fields on human brain activity. Eur J Med Res 1995 Oct 16;1(1):27–32
Reiser H see **Choi P**
Reiser H see **Scheipers P**
Reiser H see **Sigal LJ**
Reiser J see **Mundel P**
Reiser JR see **Doak KK**
Reiser KM. Nonenzymatic glycation of collagen in aging and diabetes. Proc Soc Exp Biol Med 1998 May; 218(1):23–37 (118 ref.)
Reiser KM see **Handa JT**
Reiser M, Bruns C, Hartmann P, Salzberger B, Diehl V, Fätkenheuer G. Raynaud's phenomenon and acral necrosis after chemotherapy for AIDS-related Kaposi's sarcoma. Eur J Clin Microbiol Infect Dis 1998 Jan;17(1):58–60 (12 ref.)
Reiser M, Faber SC. Recent and future advances in high-speed imaging. Eur Radiol 1997;7 Suppl 5:166–73 (29 ref.)
Reiser M, Fätkenheuer G, Diehl V. Paradoxical expansion of intracranial tuberculomas during chemotherapy. J Infect 1997 Jul;35(1):88–90
Reiser M, Salzberger B, Fätkenheuer G. Occupational HIV transmission by an internal fixation wire of the patella [letter] AIDS 1998 Jan 22;12(2):226
Reiser M see **Balci NC**
Reiser M see **Baur A**
Reiser M see **Becker C**
Reiser M see **Beinert T**
Reiser M see **Böckelmann R**
Reiser M see **Bonél H**
Reiser M see **Bruening R**
Reiser M see **Bucher SF**
Reiser M see **Eckstein F**
Reiser M see **Fätkenheuer G**
Reiser M see **Gerbes AL**
Reiser M see **Grossman R**
Reiser M see **Haubner M**
Reiser M see **Heckermann D**
Reiser M see **Helmberger T**
Reiser M see **Helmchen C**
Reiser M see **Herberhold C**
Reiser M see **Herrmann K**
Reiser M see **Heuck A**
Reiser M see **Holzknecht N**
Reiser M see **Hundt W**
Reiser M see **Lienemann A**
Reiser M see **Luboldt W**
Reiser M see **Milz P**
Reiser M see **Moog R**
Reiser M see **Müller-Lisse UL**
Reiser M see **Perlet C**
Reiser M see **Pistitsch C**
Reiser M see **Schnier M**
Reiser M see **Seemann M**
Reiser M see **Sittek H**
Reiser M see **Springer V**
Reiser M see **Stäbler A**
Reiser M see **Strupp M**
Reiser M see **Tieschky M**
Reiser M see **van Kaick G**
Reiser M see **Westhoff J**
Reiser M see **Williams TP**
Reiser M see **Wintersperger BJ**
Reiser MF. The art and science of dream interpretation: Isakower revisited. J Am Psychoanal Assoc 1997; 45(3):891–905
Reiser MF see **Mueller-Lisse UG**
Reiser MF see **Scheidler J**
Reiser MF see **Seemann MD**
Reiser MF see **Wintersperger BJ**
Reiser P see **Schmidt M**
Reiser PJ, Kline WO. Electrophoretic separation and quantitation of cardiac myosin heavy chain isoforms in eight mammalian species. Am J Physiol 1998 Mar;274(3 Pt 2):H1048–53
Reiser WJ see **Frisby HR**
Reiseter T see **Schistad O**
Reisfeld I see **Oren R**
Reisfeld PL. On standard dermatologic definitions [letter; comment] Arch Dermatol 1998 May;134(5):635–6; discussion 637–8. Comment on: Arch Dermatol 1997 Sep;133(9):1169.
(Reisfeld RA), DeNardo GL. Tribute to Ralph A. Reisfeld, Ph.D. Cancer 1997 Dec 15;80(12 Suppl):2345–6
Reisfeld RA, Becker JC, Gillies SD. Immunocytokines: a new approach to immunotherapy of melanoma. Melanoma Res 1997 Aug;7 Suppl 2:S99–106 (37 ref.)
Reisfeld RA see **DeClerck YA**
Reisfeld RA see **Deryugina EI**
Reisfeld RA see **Dreier T**
Reisfeld RA see **Foon KA**
Reisfeld RA see **Gillies SD**
Reisfeld RA see **Lode HN**
Reisfeld RA see **Sen G**
Reisfeld RA see **Straten PT**
Reisfeld RA see **Xiang R**
Reisfeld RA see **Yu AL**
Reish O, Wolach B, Amiel A, Kedar I, Dolfin T, Fejgin M. Dilemma of trisomy 20 mosaicism detected prenatally: is it an innocent finding? Am J Med Genet 1998 Apr 28; 77(1):72–5 (15 ref.)
Reisher SR see **Chinoy MR**
Reisin E. Nonpharmacologic approaches to hypertension. Weight, sodium, alcohol, exercise, and tobacco considerations. Med Clin North Am 1997 Nov; 81(6):1289–303 (96 ref.)
Reisin E see **Weir MR**
Reisin IL see **Cantiello HF**
Reisin L see **Oren S**
Reisin L see **Schneeweiss A**
Reisin L see **Tanne D**
Reisin RC see **Massaro ME**
Reisine S, Douglass JM. Psychosocial and behavioral issues in early childhood caries [see comments] Community Dent Oral Epidemiol 1998;26(1 Suppl):32–44 (130 ref.). Comment in: Community Dent Oral Epidemiol 1998 ;26(1 Suppl):45–8.
Reisine S see **Russell SL**
Reisine ST see **Apter AJ**
Reisine T see **Blake AD**
Reisine T see **Bot G**
Reisine T see **Tallent M**
Reising DL. Respect and accountability [letter; comment] Am J Nurs 1998 Mar;98(3):16. Comment on: Am J Nurs 1997 Sep;97(9):49–51.
Reising KD see **Seitz K**
Reising KP. Ivermectin quantitation with an abamectin internal standard. J AOAC Int 1998 Mar-Apr;81(2):477–83
Reising KP, Di Benedetto NM. Solid-phase extraction cleanup for ivermectin in liver tissue. J AOAC Int 1998 Mar-Apr;81(2):484–7
Reising L see **Kultas-Ilinsky K**
Reising SF see **Hardie WD**
Reising SF see **Trabulsi A**
Reisinger AL see **Hynes MM**
Reisinger E see **Gasser R**
Reisinger E see **Seinost G**
Reisinger EC see **Schmid M**
Reisinger GR see **Witte A**
Reisinger I, Bohuslavitzki KH, Brenner W, Braune S, Dittrich I, Geide A, Kettner B, Otto HJ, Schmidt S, Munz DL. Somatostatin receptor scintigraphy in small-cell lung cancer: results of a multicenter study. J Nucl Med 1998 Feb;39(2):224–7
Reisinger J, Dubrey SW, Lavalley M, Skinner M, Falk RH. Electrophysiologic abnormalities in AL (primary) amyloidosis with cardiac involvement. J Am Coll Cardiol 1997 Oct;30(4):1046–51
Reisinger J, Gatterer E, Heinze G, Wiesinger K, Zeindlhofer E, Gattermeier M, Poelzl G, Kratzer H, Ebner A, Hohenwallner W, Lenz K, Slany J, Kuhn P. Prospective comparison of flecainide versus sotalol for immediate cardioversion of atrial fibrillation. Am J Cardiol 1998 Jun 15;81(12):1450–4
Reisinger J see **Comenzo RL**
Reisinger J see **Dubrey SW**
Reisinger J see **Pomfret EA**
Reisinger KS see **Rennels MB**
Reisinger SA see **Dosoretz DE**
Reisinger W see **Banzer D**
Reisker T see **Keeler EK**
Reiskin AB. Implant imaging. Status, controversies, and new developments. Dent Clin North Am 1998 Jan;42(1):47–56 (38 ref.)
Reiskin AB see **Kantor ML**
Reisler E see **Bobkov AA**
Reisler S see **Cooperman TJ**
Reisman AB see **Gross CP**
Reisman D, Reader A, Nist R, Beck M, Weaver J. Anesthetic efficacy of the supplemental intraosseous injection of 3% mepivacaine in irreversible pulpitis. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Dec;84(6):676–82
Reisman M, Buchbinder M, Harms V, McDaniel M, Peterson KL. Quantitative angiography of coronary artery dimensions 24 hours after rotational atherectomy. Am J Cardiol 1998 Jun 15;81(12):1427–32
Reisman SR see **Kim CT**
Reisman SS see **Krivickas LS**
Reisman Y, Gips CH, Lavelle SM. Assessment of liver cirrhosis severity in 1015 patients of the Euricterus database with Campbell-Child, Pugh-Child and with ascites and ascites-nutritional state (ANS) related classifications. Euricterus Project Management Group. Hepatogastroenterology 1997 Sep-Oct;44(17):1376–84
Reisman Y, van Dam GM, Gips CH, Lavelle SM, Kanagaratnam B, Niermeijer P, Spoelstra P, de Vries O. Physician's working diagnosis compared to the Euricterus Real Life Data Diagnostic Tool Trial in three jaundice databases: Euricterus Dutch, independent prospective and independent retrospective. Hepatogastroenterology 1997 Sep-Oct;44(17):1367–75
Reismann N see **Koehler MR**
Reisner A see **Bryant K**

Reisner AH see **Gaëta BA**

Reisner BS, Woods GL, Popov VL. Electron microscopic analysis of Mycobacterium avium complex isolates exposed to ciprofloxacin, rifabutin, ethambutol and clarithromycin. Int J Tuberc Lung Dis 1997 Jun;1(3):270–5

Reisner G see **Lavoipierre AM**

Reisner JG, Miollis M. Laparoscopically assisted vaginal hysterectomy in a community hospital. J Reprod Med 1997 Sep;42(9):542–6

Reisner LS see **Gambling DR**

Reisner PD see **Hsieh CC**

Reisner PD see **Rabek JP**

Reisner RM see **Zhang PJ**

Reisner SA see **Markiewicz W**

Reisner SA see **Roguin A**

Reisner Y, Dagan S. The Trimera mouse: generating human monoclonal antibodies and an animal model for human diseases. Trends Biotechnol 1998 Jun;16(6):242–6 (31 ref.)

Reisner Y see **Aversa F**

Reisner Y see **Dekel B**

Reisner Y see **Rachamim N**

Reisová M see **Vondra V**

Reiss A see **Nativ O**

Reiss A see **Toren P**

Reiss AL, Hennessey JG, Rubin M, Beach L, Abrams MT, Warsofsky IS, Liu AM, Links JM. Reliability and validity of an algorithm for fuzzy tissue segmentation of MRI. J Comput Assist Tomogr 1998 May–Jun;22(3):471–9

Reiss AL see **Kaplan DM**

Reiss AL see **Kates WR**

Reiss AL see **Links JM**

Reiss AL see **Mazzocco MM**

Reiss AL see **Mostofsky SH**

Reiss AL see **Pedersen SH**

Reiss B see **Bleck JS**

Reiss B see **Meurer J**

Reiss C see **Komar AA**

Reiss C see **Lesnik T**

Reiss CS, Komatsu T. Does nitric oxide play a critical role in viral infections? J Virol 1998 Jun;72(6):4547–51 (45 ref.)

Reiss D, Johnson-Sabine E. Bulimia outcome [letter; comment] Am J Psychiatry 1997 Dec;154(12):1791; discussion 1791–2. Comment on: Am J Psychiatry 1997 Mar;154(3):313–21.

Reiss D, Leese M. Psychological debriefing for victims of acute burn trauma [letter; comment] Br J Psychiatry 1997 Dec;171:583–4. Comment on: Br J Psychiatry 1997 Jul;171:78–81.

Reiss D see **Holder B**

Reiss D see **O'Connor TG**

Reiss E see **Rothe GM**

Reiss G see **Kohn D**

Reiss G see **Reiss M**

Reiss G see **Rudert M**

Reiss G see **Sobottka SB**

Reiss G see **Spirig U**

Reiss I see **Herkenhoff M**

Reiss I see **Möller JC**

Reiss J. Neue Entwicklungen in der neuroradiologischen Diagnostik. Indikationen für MRT und PET—Vorstoss zur funktionellen Bildgebung. Fortschr Med 1998 Apr 20; 116(11):40–3 (0 ref.) (Eng. Abstr.) **(Ger)**

Reiss J, Cohen N, Dorche C, Mandel H, Mendel RR, Stallmeyer B, Zabot MT, Dierks T. Mutations in a polycistronic nuclear gene associated with molybdenum cofactor deficiency. Nat Genet 1998 Sep;20(1):51–3

Reiss J see **Shalata A**

Reiss J see **Tretter F**

Reiss JA see **McMillin KD**

Reiss JO see **Hansen A**

Reiss K, Valentinis B, Tu X, Xu SQ, Baserga R. Molecular markers of IGF-I-mediated mitogenesis. Exp Cell Res 1998 Jul 10;242(1):361–72

Reiss K see **Dunn SE**

Reiss K see **Leri A**

Reiss K see **Salomoni P**

Reiss K see **Valentinis B**

Reiss L see **Verfaellie M**

Reiss M. Criteria for selecting the side for cochlear implantation [letter; comment] Ann Otol Rhinol Laryngol 1997 Oct;106(10 Pt 1):885. Comment on: Ann Otol Rhinol Laryngol Suppl 1995 Sep;166:403–6.

Reiss M. Armeverschränken—eine Ubersicht. Anthropol Anz 1998 Jun;56(2):163–78 (85 ref.) (Eng. Abstr.) **(Ger)**

Reiss M. Phylogenetische Aspekte der Lateralität. Anthropol Anz 1998 Mar;56(1):81–90 (Eng. Abstr.) **(Ger)**

Reiss M. Aktuelle Untersuchungen zur Präferenzohrigkeit. Folia Phoniatr Logop 1998;50(1):19–27 (Eng. Abstr.) **(Ger)**

Reiss M. Der anaphylaktische Schock. Diagnostik–Therapie–Notfallausrüstung. Fortschr Med 1998 Feb 20;116(5):24–30 (22 ref.) (Eng. Abstr.) **(Ger)**

Reiss M. Transforming growth factor-beta and cancer: a love-hate relationship? Oncol Res 1997;9(9):447–57 (123 ref.)

Reiss M. Polyp im Gehörgang. Gut differenziertes, stark verhornendes Plattenepithelkarzinom des rechten Mittelohres. Schweiz Rundsch Med Prax 1997 Aug 20; 86(34):1315–6 **(Ger)**

Reiss M. Dysphagie als Symptom eines Myxödems. Schweiz Rundsch Med Prax 1998 Apr 29;87(18):627–9 (Eng. Abstr.) **(Ger)**

Reiss M. Aktuelle Aspekte zur Diagnostik und Therapie der Polyposis nasi. Wien Klin Wochenschr 1997 Oct 31; 109(20):820–5 (43 ref.) (Eng. Abstr.) **(Ger)**

Reiss M. Rhinitis allergica—Ist die Allergenkarenz eine sinnvolle Therapieform? Wien Med Wochenschr 1997; 147(14):328–32 (49 ref.) (Eng. Abstr.) **(Ger)**

Reiss M. Genetische Probleme der Händigkeit. Z Morphol Anthropol 1997;81(3):383–98 (98 ref.) (Eng. Abstr.) **(Ger)**

Reiss M, Barcellos-Hoff MH. Transforming growth factor-beta in breast cancer: a working hypothesis. Breast Cancer Res Treat 1997 Aug;45(1):81–95 (118 ref.)

Reiss M, Bussler S. Magnetclips. Eine neue Generation von Fremdkörpern im oberen Aerodigestivtrakt? Dtsch Med Wochenschr 1997 Oct 10;122(41):1266 **(Ger)**

Reiss M, Freye HA, Reiss G. Functional importance of hand clasping and arm folding. Percept Mot Skills 1997 Dec;85(3 Pt 2):1209–10

Reiss M, Reiss G. Einige Aspekte der Lateralitätsuntersuchung. Arch Kriminol 1998 Mar–Apr; 201(3–4):103–11 (35 ref.) (Eng. Abstr.) **(Ger)**

Reiss M, Reiss G. Further aspects of the asymmetry of the stepping test. Percept Mot Skills 1997 Dec;85(3 Pt 2):1344–6

Reiss M, Reiss G. Lateral preferences in a German population. Percept Mot Skills 1997 Oct;85(2):569–74

Reiss M, Reiss G. Ear preference: association with other functional asymmetries of the ears. Percept Mot Skills 1998 Apr;86(2):399–402

Reiss M, Reiss G. Some aspects of earedness—the validity and reliability of self-report items. Percept Mot Skills 1998 Feb;86(1):259–63

Reiss M, Reiss G. Pneumatozele als Komplikation einer Frontobasisfraktur. Schweiz Med Wochenschr 1997 Aug 23;127(34):1400 **(Ger)**

Reiss M, Reiss G. Zum Umgang mit wissenschaftlicher Literatur—Ein Erfahrungsbericht. Schweiz Rundsch Med Prax 1998 Feb 18;87(8):276–9 (Eng. Abstr.) **(Ger)**

Reiss M, Reiss G. Aspekte der Lateralität bei der Operationsindikation von Mittelohrerkrankungen. Wien Klin Wochenschr 1998 Jun 5;110(11):408–10 **(Ger)**

Reiss M, Reiss G. Einige Aspekte der modernen Literaturrecherche. Wien Med Wochenschr 1998; 148(3):40–5 (Eng. Abstr.) **(Ger)**

Reiss M, Reiss G. Einige Aspekte computergestützter Literaturverwaltung. Wien Med Wochenschr 1998; 148(7):183–6 (Eng. Abstr.) **(Ger)**

Reiss M, Reiss G, Freye HA. Some aspects of self-reported hand preference. Percept Mot Skills 1998 Jun;86(3 Pt 1):953–4

Reiss M, Reiss G, Pilling E. Schussverletzungen im Kopf–Hals–Bereich—Grundlagen, Diagnostik und Versorgung. Schweiz Rundsch Med Prax 1998 Jun 10; 87(24):832–8 (42 ref.) (Eng. Abstr.) **(Ger)**

Reiss M see **De M**

Reiss M see **Vellucci VF**

Reiss MD see **Lammie PJ**

Reiss N see **Levi NL**

Reiss OK see **Shapiro JI**

Reiss P see **Hall DB**

Reiss P see **Leenders AC**

Reiss P see **Lundgren JD**

Reiss P see **Montaner JS**

Reiss P see **Pakker NG**

Reiss P see **Reijers MH**

Reiss P see **van't Wout AB**

Reiss P see **Wit FW**

Reiss P see **Zein N**

Reiss R see **Hesdorffer C**

Reiss RA see **Doak KK**

Reiss S. Comments on the Reiss screen for maladaptive behaviour and its factor structure. J Intellect Disabil Res 1997 Aug;41 (Pt 4):346–54

Reiss S, Aman MG. The international consensus process on psychopharmacology and intellectual disability. J Intellect Disabil Res 1997 Dec;41 (Pt 6):448–55 (36 ref.)

Reiss S see **Havercamp SM**

Reiss S see **Lunsky Y**

Reiss TF, Chervinsky P, Dockhorn RJ, Shingo S, Seidenberg B, Edwards TB. Montelukast, a once-daily leukotriene receptor antagonist, in the treatment of chronic asthma: a multicenter, randomized, double-blind trial. Montelukast Clinical Research Study Group. Arch Intern Med 1998 Jun 8;158(11):1213–20

Reiss TF, Hill JB, Harman E, Zhang J, Tanaka WK, Bronsky E, Guerreiro D, Hendeles L. Increased urinary excretion of LTE4 after exercise and attenuation of exercise-induced bronchospasm by montelukast, a cysteinyl leukotriene receptor antagonist. Thorax 1997 Dec;52(12):1030–5

Reiss TF see **Altman LC**

Reiss TF see **Bronsky EA**

Reiss TF see **Kemp JP**

Reiss TF see **Knorr B**

Reiss TF see **Noonan MJ**

Reiss Y see **Banin S**

Reiss Y see **Kwon YT**

Reiss-Levy EA see **Heron LG**

Reissberg S see **Vinz B**

Reissbrodt R see **Bäumler AJ**

Reissbrodt R see **Möllmann U**

Reisse CH see **Grunewald RW**

Reissenweber J see **Schüssler M**

Reissenweber N, Gualco G, Ardao G, Velázquez S, Kliche I, Fosman E, Almeida E. The interrelationship between tubular and papillary sectors of tubulo-villous colorectal adenomas: comparative morphometric analysis and evaluation of cell proliferation. Hum Pathol 1998 May; 29(5):431–7

Reisser D, Lagadec P, Arnould L, Onier N, Maupoil V, Pinard D, Jeannin JF. Nitric oxide inhibits proliferation but increases life-span of T lymphocytes in tumour-bearing rats. Cancer Immunol Immunother 1998 May;46(3):160–6

Reisshauer B see **Soost F**

Reissig G see **Ruëff F**

Reissig S see **Hippius M**

Reissigl A, Horninger W, Fink K, Klocker H, Bartsch G. Prostate carcinoma screening in the county of Tyrol, Austria: experience and results. Cancer 1997 Nov 1; 80(9):1818–29

Reissigl A see **Strasser H**

Reissigová J see **Kubík A**

Reissland P see **Wandinger KP**

Reissman P, Avroutis O, Cohen DY, Shiloni E. Ileostomy-site colonic metaplasia with adenocarcinoma after proctocolectomy for ulcerative colitis. Am J Gastroenterol 1997 Oct;92(10):1932–3

Reissman P, Durst AL. Splenic hematoma. A rare complication of colonoscopy. Surg Endosc 1998 Feb; 12(2):154–5

Reissman P see **Eid A**

Reissman P see **Zamir G**

Reissmann S, Greiner G, Ježek J, Amberg C, Müller B, Seyfarth L, Pineda De Castro LF, Paegelow I. Design, synthesis and characterization of bradykinin antagonists via cyclization of the modified backbone. Biomed Pept Proteins Nucleic Acids 1994–95;1(1):51–6

Reissmann S see **Greiner G**

Reissmann T see **Albano C**

Reissmann T see **Gonzalez-Barcena D**

Reissmüller E see **Löscher W**

Reissnecker S see **Steinacker JM**

Reissner CM see **Spittler A**

Reissner K, Tayebi N, Stubblefield BK, Koprivica V, Blitzer M, Holleran W, Cowan T, Almashanu S, Maddalena A, Karson EM, Sidransky E. Type 2 Gaucher disease with hydrops fetalis in an Ashkenazi Jewish family resulting from a novel recombinant allele and a rare splice junction mutation in the glucocerebrosidase locus. Mol Genet Metab 1998 Apr;63(4):281–8

Reissner KJ see **Ihrcke NS**

Reissner KJ see **Parker W**

Reissner KJ see **Tayebi N**

Reist C see **Demet EM**

Reist C see **Vu RL**

Reist CJ, Batra SK, Pegram CN, Bigner DD, Zalutsky MR. In vitro and in vivo behavior of radiolabeled chimeric anti-EGFRvIII monoclonal antibody: comparison with its murine parent. Nucl Med Biol 1997 Oct;24(7):639–47

Reist CJ see **Wikstrand CJ**

Reist HW see **Psylla M**

Reist M, Jenner P, Halliwell B. Sulphite enhances peroxynitrite-dependent alpha1-antiproteinase inactivation. A mechanism of lung injury by sulphur dioxide? FEBS Lett 1998 Feb 20;423(2):231–4

Reist NE, Buchanan J, Li J, DiAntonio A, Buxton EM, Schwarz TL. Morphologically docked synaptic vesicles are reduced in synaptotagmin mutants of Drosophila. J Neurosci 1998 Oct 1;18(19):7662–73

Reistad R, Rossland OJ, Latva-Kala KJ, Rasmussen T, Vikse R, Becher G, Alexander J. Heterocyclic aromatic amines in human urine following a fried meat meal. Food Chem Toxicol 1997 Oct–Nov;35(10–11):945–55

Reistad R see **Paulsen JE**

Reister M see **Wallich R**

Reisz G, Stevens D, Boutwell C, Nair V. The causes of hemoptysis revisited. A review of the etiologies of hemoptysis between 1986 and 1995. Mo Med 1997 Oct; 94(10):633–5

Reitamo S, Rissanen J, Remitz A, Granlund H, Erkko P, Elg P, Autio P, Lauerma AI. Tacrolimus ointment does not affect collagen synthesis: results of a single-center randomized trial. J Invest Dermatol 1998 Sep;111(3):396–8

Reitamo S see **Granlund H**

Reitan JB see **Aaltonen P**

Reitan JB see **Bredholt K**

Reitan LJ see **Overnes G**

Reitan RM. Assessment of neuropsychological testing [letter; comment] Neurology 1997 Oct;49(4):1179; discussion 1183–5. Comment on: Neurology 1996 Aug;47(2):592–9.

Reitano M, Tyring S, Lang W, Thoming C, Worm AM, Borelli S, Chambers LO, Robinson JM, Corey L. Valaciclovir for the suppression of recurrent genital herpes simplex virus infection: a large-scale dose range-finding study. International Valaciclovir HSV Study Group. J Infect Dis 1998 Sep;178(3):603–10

Reitano ME see **Di Guardo G**

Reite M, Teale P, Sheeder J, Rojas D, Simon J. Neuropsychiatric applications of MEG. Electroencephalogr Clin Neurophysiol Suppl 1996; 47:363–82 (99 ref.)

Reite M see **Rojas DC**
Reite ML see **Laudenslager ML**
Reite ML see **Rojas DC**
Reitehaug PI see **Andreassen G**
Reitemeier PJ. Musings on medical mistakes: a four-piece ensemble in search of an orchestra. J Clin Ethics 1997 Winter;8(4):353–8
Reiter A, Sabo D, Simank HG, Büchner T, Seidel M, Lukoschek M. Periprothetische Mineralisationsdichte zementfreier Hüftendoprothetik.
Z Orthop Ihre Grenzgeb 1997 Nov-Dec;135(6):499–504 (Eng. Abstr.) **(Ger)**
Reiter A, Sohal J, Kulkarni S, Chase A, Macdonald DH, Aguiar RC, Gonçalves C, Hernandez JM, Jennings BA, Goldman JM, Cross NC. Consistent fusion of ZNF198 to the fibroblast growth factor receptor-1 in the t(8;13)(p11;q12) myeloproliferative syndrome. Blood 1998 Sep 1;92(5):1735–42
Reiter A see **Aguiar RC**
Reiter A see **Dördelmann M**
Reiter A see **Hochhaus A**
Reiter A see **Lengfelder E**
Reiter A see **Raanani P**
Reiter A see **Sabo D**
Reiter A see **Schrappe M**
Reiter A see **Takeuchi S**
Reiter A see **Tomeczkowski J**
Reiter A see **Wünsch L**
Reiter A see **Yakisan E**
Reiter BP, Marin ML, Teodorescu VJ, Mitty HA. Endoluminal repair of an internal carotid artery pseudoaneurysm. J Vasc Interv Radiol 1998 Mar-Apr; 9(2):245–8
Reiter C see **Kiefersauer S**
Reiter CT see **Thai DL**
Reiter E see **Becherer A**
Reiter E see **Greinix HT**
Reiter E see **Rabitsch W**
Reiter E see **Staudinger T**
Reiter E see **Virlon B**
Reiter F, Danni M, Lagalla G, Ceravolo G, Provinciali L. Low-dose botulinum toxin with ankle taping for the treatment of spastic equinovarus foot after stroke.
Arch Phys Med Rehabil 1998 May;79(5):532–5
Reiter F see **Uhlenbrock D**
Reiter GS. Human immunodeficiency virus (HIV) in America, 1981 to 1997: epidemiologic and therapeutic considerations. Semin Ultrasound CT MR 1998 Apr; 19(2):122–7 (33 ref.)
Reiter GS. Clinical correlates of human immunodeficiency virus (HIV)-related immunosuppression.
Semin Ultrasound CT MR 1998 Apr;19(2):128–32 (33 ref.)
Reiter H see **Primhak RH**
Reiter H see **Rustenbeck I**
Reiter K, Bessei W. Gait analysis in laying hens and broilers with and without leg disorders. Equine Vet J Suppl 1997 May;(23):110–2
Reiter K, Lam H, Young E, Julien B, Calendar R. A complex control system for transcriptional activation from the sid promoter of bacteriophage P4. J Bacteriol 1998 Oct; 180(19):5151–8
Reiter K see **Niehues R**
Reiter K see **Windstetter D**
Reiter LT, Hastings PJ, Nelis E, De Jonghe P, Van Broeckhoven C, Lupski JR. Human meiotic recombination products revealed by sequencing a hotspot for homologous strand exchange in multiple HNPP deletion patients.
Am J Hum Genet 1998 May;62(5):1023–33
Reiter LT, Murakami T, Koeuth T, Gibbs RA, Lupski JR. The human COX10 gene is disrupted during homologous recombination between the 24 kb proximal and distal CMT1A-REPs. Hum Mol Genet 1997 Sep;6(9):1595–603
Reiter M see **Fischer BE**
Reiter M see **Kistner O**
Reiter M see **Vorbach H**
Reiter MJ, Landers M, Zetelaki Z, Kirchhof CJ, Allessie MA. Electrophysiological effects of acute dilatation in the isolated rabbit heart: cycle length-dependent effects on ventricular refractoriness and conduction velocity.
Circulation 1997 Dec 2;96(11):4050–6
Reiter MJ, Reiffel JA. Importance of beta blockade in the therapy of serious ventricular arrhythmias.
Am J Cardiol 1998 Aug 20;82(4A):9I–19I (124 ref.)
Reiter MJ see **Damle RS**
Reiter MJ see **Imbertson LM**
Reiter MJ see **Landers MD**
Reiter MJ see **Mann DE**
Reiter MJ see **Ott P**
Reiter MJ see **Reiffel JA**
Reiter P. Aedes albopictus and the world trade in used tires, 1988–1995: the shape of things to come?
J Am Mosq Control Assoc 1998 Mar;14(1):83–94
Reiter P. Global-warming and vector-borne disease in temperate regions and at high altitude [letter] Lancet 1998 Mar 14;351(9105):839–40
Reiter P see **Colwell R**
Reiter P see **Meltzer MI**
Reiter P see **Morrison AC**
Reiter P see **Rigau-Pérez JG**
Reiter PD, Makhlouf R, Stiles AD. Comparison of 6-hour infusion versus bolus furosemide in premature infants.
Pharmacotherapy 1998 Jan-Feb;18(1):63–8
Reiter R see **Lipford GB**
Reiter R see **Unger JW**
Reiter RC. Evidence-based management of chronic pelvic pain. Clin Obstet Gynecol 1998 Jun;41(2):422–35 (55 ref.)
Reiter RC see **Gambone JC**
Reiter RE, Gu Z, Watabe T, Thomas G, Szigeti K, Davis E, Wahl M, Nisitani S, Yamashiro J, Le Beau MM, Loda M, Witte ON. Prostate stem cell antigen: a cell surface marker overexpressed in prostate cancer.
Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1735–40
Reiter RE see **Whang YE**
Reiter RE see **Yang RM**
Reiter RJ. Melatonin and human reproduction. Ann Med 1998 Feb;30(1):103–8 (36 ref.)
Reiter RJ, Carneiro RC, Oh CS. Melatonin in relation to cellular antioxidative defense mechanisms.
Horm Metab Res 1997 Aug;29(8):363–72 (106 ref.)
Reiter RJ, Guerrero JM, Escames G, Pappolla MA, Acuña-Castroviejo D. Prophylactic actions of melatonin in oxidative neurotoxicity. Ann N Y Acad Sci 1997 Oct 15; 825:70–8 (71 ref.)
Reiter RJ, Tan DX, Poeggeler B, Kavet R. Inconsistent suppression of nocturnal pineal melatonin synthesis and serum melatonin levels in rats exposed to pulsed DC magnetic fields. Bioelectromagnetics 1998;19(5):318–29
Reiter RJ see **Agapito MT**
Reiter RJ see **Bettahi I**
Reiter RJ see **Carneiro RC**
Reiter RJ see **Ebadi M**
Reiter RJ see **García JJ**
Reiter RJ see **Guerrero JM**
Reiter RJ see **Harmouch A**
Reiter RJ see **Melchiorri D**
Reiter RJ see **Moebius FF**
Reiter RJ see **Molina-Carballo A**
Reiter RJ see **Pablos MI**
Reiter RJ see **Siu AW**
Reiter RJ see **Tang L**
Reiter RJ see **Vijayalaxmi**
Reiter RJ see **Zisapel N**
Reiter RS see **Noonan KJ**
Reiter RS see **Semina EV**
Reiter S, Engelleiter R, Proske H, Müller A, van der Woude FJ, Duley JA, Simmonds HA. Severe debilitating polyarticular gout and terminal renal failure in an allopurinol 'non-responder'. Adv Exp Med Biol 1998; 431:51–5
Reiter S see **Tirosh E**
Reiter W, Stieber P, Reuter C, Nagel D, Cramer C, Pahl H, Fateh-Moghadam A. Prognostic value of preoperative serum levels of CEA, CA 19-9 and CA 72-4 in gastric carcinoma. Anticancer Res 1997 Jul-Aug;17(4B):2903–6
Reiter W, Stieber P, Reuter C, Nagel D, Lau-Werner U, Pahl H, Fateh-Moghadam A. Preoperative serum levels of CEA and CA 19-9 and their prognostic significance in colorectal carcinoma. Anticancer Res 1997 Jul-Aug;17(4B):2935–8
Reiter W, Stieber P, Schmeller N, Nagel D, Fateh-Moghadam A. Alpha 1-antichymotrypsin-PSA (ACT-PSA): a useful marker in the differential diagnosis of benign hyperplasia and cancer of the prostate? Anticancer Res 1997 Nov-Dec; 17(6D):4767–70
Reiter W, Stieber P, Schmeller N, Nagel D, Hofmann K, Fateh-Moghadam A. Total and free PSA: a methodical and clinical evaluation of five assays. Anticancer Res 1997 Nov-Dec;17(6D):4759–65
Reiter W, Stieber P, Schmeller N, Nagel D, Jansen HM, Schambeck C, Fabricius PG, Pahl H, Mattes M, Constabel H, Fateh-Moghadam A. The ratio of free to total prostate specific antigen: an advantageous addition in the differential diagnosis of benign hyperplasia and cancer of the prostate? Anticancer Res 1997 Jul-Aug;17(4B):2987–91
Reiter WJ, Haitel A, Heinz-Peer G, Pycha A, Marberger M. Spontaneous nontraumatic rupture of a contracted kidney with subcapsular and perirenal hematoma in a patient receiving chronic hemodialysis. Urology 1997 Nov; 50(5):781–3 (13 ref.)
Reiter WJ, Kratzik C, Brodowicz T, Haitel A, Pokorny A, Zielinski CC, Marberger M. Sperm analysis and serum follicle-stimulating hormone levels before and after adjuvant single-agent carboplatin therapy for clinical stage I seminoma. Urology 1998 Jul;52(1):117–9
Reiter WJ see **Blaicher AM**
Reiter Y, Brinkmann U, Lee B, Pastan I. Engineering antibody Fv fragments for cancer detection and therapy: disulfide-stabilized Fv fragments. Nat Biotechnol 1996 Oct; 14(10):1239–45 (74 ref.)
Reiter-Owona I, Bialek R, Rockstroh JK, Seitz HM. The probability of acquiring primary Toxoplasma infection in HIV-infected patients: results of an 8-year retrospective study. Infection 1998 Jan-Feb;26(1):20–5
Reiter-Owona I see **Sahm M**
Reiter-Theil S, Hiddemann W. Das "Patientenforum Medizinische Ethik". Ergebnisse eines Modellprojektes.
Med Klin 1997 Sep 15;92(9):552–7 (Eng. Abstr.) **(Ger)**
Reiterer E see **Borkenstein MH**
Reiterer F see **Resch B**
Reiterer F see **Riccabona M**
Reith A see **Melamed MR**
Reith A see **Schulerud H**
Reith CA, Sillar KT. Pre- and postsynaptic modulation of spinal GABAergic neurotransmission by the neurosteroid, 5 beta-pregnan-3 alpha-ol-20-one. Brain Res 1997 Oct 3; 770(1-2):202–12
Reith CA, Sillar KT. A role for slow NMDA receptor-mediated, intrinsic neuronal oscillations in the control of fast fictive swimming in Xenopus laevis larvae. Eur J Neurosci 1998 Apr;10(4):1329–40
Reith D, Monteleone JP, Whyte IM, Ebelling W, Holford NH, Carter GL. Features and toxicokinetics of clozapine in overdose. Ther Drug Monit 1998 Feb;20(1):92–7 (26 ref.)
Reith HB, Kaman S, Mittelkötter O, Kilic Y, Kozuschek W. Cytokine activation in patients undergoing open or laparoscopic cholecystectomy. Int Surg 1997 Oct-Dec; 82(4):389–93
Reith HB see **Debus ES**
Reith HB see **Haarmann W**
Reith J, Cumming P, Gjedde A. Enhanced [3H]DOPA and [3H]dopamine turnover in striatum and frontal cortex in vivo linked to glutamate receptor antagonism.
J Neurochem 1998 May;70(5):1979–85
Reith J see **Jørgensen HS**
Reith K, Keung A, Toren PC, Cheng L, Eller MG, Weir SJ. Disposition and metabolism of 14C-rifapentine in healthy volunteers. Drug Metab Dispos 1998 Aug;26(8):732–8
Reith K see **Bonate PL**
Reith M. Risk assessment and management: lessons from mental health inquiry reports. Med Sci Law 1998 Jul; 38(3):221–6 (20 ref.)
Reith ME, Li MY, Yan QS. Extracellular dopamine, norepinephrine, and serotonin in the ventral tegmental area and nucleus accumbens of freely moving rats during intracerebral dialysis following systemic administration of cocaine and other uptake blockers.
Psychopharmacology (Berl) 1997 Dec;134(3):309–17
Reith ME see **Dailey JW**
Reith ME see **Dutta AK**
Reith ME see **Li MY**
Reith ME see **Yan QS**
Reith MK see **Li AP**
Reith S see **Irish D**
Reith W see **Bahner ML**
Reith W see **Clausen BE**
Reith W see **Cornille F**
Reith W see **Erb G**
Reith W see **Fondaneche MC**
Reith W see **Heiland S**
Reith W see **Villard J**
Reither H see **Sitte HH**
Reithmann C, Hoffmann E, Grünewald A, Nimmermann P, Remp T, Dorwarth U, Steinbeck G. Fast pathway ablation in patients with common atrioventricular nodal reentrant tachycardia and prolonged PR interval during sinus rhythm [see comments] Eur Heart J 1998 Jun;19(6):929–35. Comment in: Eur Heart J 1998 Jun;19(6):828–9.
Reithmann C, Hoffmann E, Steinbeck G. Radiofrequencz-Katheterablation von Vorhofflattern und Vorhofflimmern. Herz 1998 Jun;23(4):209–18 (46 ref.) (Eng. Abstr.) **(Ger)**
Reithmann C see **Hoffmann E**
Reithmann C see **Müller-Werdan U**
Reithmann C see **Nimmermann P**
Reithmeier RA see **MacLennan DH**
Reitmaier P see **Wessel H**
Reitmair AH see **Andrew SE**
Reitman D see **Krilov LR**
Reitman D see **St. Lawrence JS**
Reitman F see **Dalbey W**
Reitman JS see **Calhoun BC**
Reitman M see **Bi S**
Reitman M see **Chen X**
Reitman M see **Gavrilova O**
Reitman M see **Gong DW**
Reitman M see **Mason MM**
Reitmeir P see **Schmid RG**
Reitmeir P see **Windstetter D**
Reitnauer GH see **Weller HN**
Reitnauer K see **Friedrich M**
Reitnauer PJ, Callanan NP, Farber RA, Aylsworth AS. Prenatal exposure to disulfiram implicated in the cause of malformations in discordant monozygotic twins.
Teratology 1997 Dec;56(6):358–62 (35 ref.)
Reitner A see **Vécsei PV**
Reits D see **van der Tweel LH**
Reits EAJ, Benham AM, Plougastel B, Neefjes J, Trowsdale J. Dynamics of proteasome distribution in living cells. EMBO J 1997 Oct 15;16(20):6087–94
Reitschlägerová V see **Chadimová M**
Reitsma JB, Limburg M, Kleijnen J, Bonsel GJ, Tijssen JG. Epidemiology of stroke in The Netherlands from 1972 to 1994: the end of the decline in stroke mortality.
Neuroepidemiology 1998;17(3):121–31
Reitsma MJ see **Uchida N**
Reitsma PH see **Giannelli F**
Reitsma PH see **Gómez E**
Reitsma PH see **Guasch JF**
Reitsma PH see **Kluijtmans LA**
Reitsma PH see **Longstreth WT Jr**
Reitsma PH see **Pieneman WC**
Reitsma PH see **Spek CA**
Reitsma PH see **Stokkers PC**
Reitsma PH see **Vandenbroucke JP**
Reitsma PH see **Van Wijnen M**
Reitsma PH see **Wu CG**
Reitsma W see **DeJong W**

Reitsma WD see **Hoogenberg K**
Reitsma WD see **Ligtenberg JJ**
Reitsma WD see **Riemens SC**
Reitsma WD see **Van Der Kleij FG**
Reitsma-Bierens WC see **Niezen-Koning KE**
Reitstetter R, Yool AJ. Morphological consequences of altered calcium-dependent transmembrane signaling on the development of cultured cerebellar Purkinje neurons. Brain Res Dev Brain Res 1998 Apr 17;107(1):165-7
Reitstetter R see **Muller YL**
Reitter JN, Means RE, Desrosiers RC. A role for carbohydrates in immune evasion in AIDS. Nat Med 1998 Jun;4(6):679-84
Reitter M, Vilane A, Sylla A. Conduites suicidaires sans frontières? Med Trop (Mars) 1996;56(4 Pt 2):430-2 (Eng. Abstr.) **(Fre)**
Reittie J see **Garner C**
Reittner P, Fotter R, Lindbichler F, Tillich M, Varga EM, Zach M, Popper H. HRCT features in a 5-year-old child with follicular bronchiolitis. Pediatr Radiol 1997 Nov; 27(11):877-9 (5 ref.)
Reittner P see **Tillich M**
Reitz AB, Baxter EW, Codd EE, Davis CB, Jordan AD, Maryanoff BE, Maryanoff CA, McDonnell ME, Powell ET, Renzi MJ, Schott MR, Scott MK, Shank RP, Vaught JL. Orally active benzamide antipsychotic agents with affinity for dopamine D2, serotonin 5-HT1A, and adrenergic alpha1 receptors. J Med Chem 1998 Jun 4;41(12):1997-2009
Reitz BA see **DeAnda A Jr**
Reitz BA see **Fann JI**
Reitz BA see **Gillinov AM**
Reitz BA see **Shirai LK**
Reitz BA see **Teranishi K**
Reitz BA see **Yun KL**
Reitz G see **Obe G**
Reitz M, DasGupta K, Löber G, Kleemann P. Variations of DNA damage in human lymphocytes after enflurane exposure in vitro. Arzneimittelforschung 1998 Feb; 48(2):120-4
Reitz M see **Davis MA**
Reitz M see **Müller K**
Reitz MS Jr see **Cara A**
Reitz MS Jr see **Watkins BA**
Reitz MS Jr see **Zella D**
Reitz RC see **Colombo DT**
Reitz RC see **Estes KC**
Reitze H see **Löffler J**
Reitzel-Jaffe D see **Wolfe DA**
Reitzer LJ see **Schneider BL**
Reitzes DC see **Fernandez ME**
Reiver DM see **Roth JJ**
Reivich M see **Alavi A**
Reivich M see **Lieberman AP**
Reivinen J see **Haltia A**
Reiz S. New anaesthesia techniques: is there a real benefit for the cardiac high-risk patient?
Acta Anaesthesiol Scand Suppl 1997;111:17-20 (33 ref.)
Reiz Ruiz C see **Serrano Durbá A**
Reizakovic I see **Marotta F**
Reizenstein P see **Palucka KA**
Reizer A see **Reizer J**
Reizer J, Hoischen C, Titgemeyer F, Rivolta C, Rabus R, Stülke J, Karamata D, Saier MH Jr, Hillen W. A novel protein kinase that controls carbon catabolite repression in bacteria. Mol Microbiol 1998 Mar;27(6):1157-69
Reizer J, Paulsen IT, Reizer A, Titgemeyer F, Saier MH Jr. Novel phosphotransferase system genes revealed by bacterial genome analysis: the complete complement of pts genes in mycoplasma genitalium.
Microb Comp Genomics 1996;1(3):151-64
Reizer J, Reizer A, Perego M, Saier MH Jr. Characterization of a family of bacterial response regulator aspartyl-phosphate (RAP) phosphatases.
Microb Comp Genomics 1997;2(2):103-11
Reizer J see **Bordo D**
Reizer J see **Chen Y**
Reizer J see **Garrity LF**
Reizer J see **Rajagopal P**
Reizis AR, Drondina AK, Nikitina TS, Zamiatina NA, Mikhailov MI, Asratian AA, Stulov AP, Anan'eva NP, Mel'nikova GV, Svanidze MA, Kosorotikova AI, Evgrafova AP. Neobychnoe techenie virusnogo gepatita A u detei. Zh Mikrobiol Epidemiol Immunobiol 1997 Nov-Dec; (6):84-6 (Eng. Abstr.) **(Rus)**
Reizis AR see **Asratian AA**
Reizis B, Altmann DM, Cohen IR. Biochemical characterization of the human diabetes-associated HLA-DQ8 allelic product: similarity to the major histocompatibility complex class II I-A(g)7 protein of non-obese diabetic mice. Eur J Immunol 1997 Oct; 27(10):2478-83
Reizis B, Eisenstein M, Mor F, Cohen IR. The peptide-binding strategy of the MHC class II I-A molecules. Immunol Today 1998 May;19(5):212-6 (44 ref.)
Reizner GT see **Chuang TY**
Rej R. AACC 50th anniversary retrospective. They use enzymes for everything! American Association for Clinical Chemistry. Clin Chem 1998 Jun;44(6 Pt 1):1149-53
Rejali SD, Bennett JD, Upile T, Rothera MP. Diagnostic pitfalls in sports related laryngeal injury.
Br J Sports Med 1998 Jun;32(2):180-1
Rejano L see **de Castro A**
Réjasse A see **Maurer P**
Rejchrt P see **Kvasnicka J**
Rejchrt S see **Havlasová J**
Rejeb SB see **Makni S**
Rejeski WJ see **King AC**
Rejholcová O see **Kopáček J**
Rejjal A. Raine syndrome [letter] Am J Med Genet 1998 Jul 24;78(4):382-5
Rejman JJ see **Moreau JD**
Rejman JJ see **Yu PW**
Rejmankova E, Pope KO, Roberts DR, Lege MG, Andre R, Greico J, Alonzo Y. Characterization and detection of Anopheles vestitipennis and Anopheles punctimacula (Diptera: Culicidae) larval habitats in Belize with field survey and SPOT satellite imagery. J Vector Ecol 1998 Jun;23(1):74-88
Rejnmark L, Mosekilde L, Andreasen F. Diuretika og osteoporose. Nord Med 1998 Feb;113(2):53-9 (Eng. Abstr.) **(Dan)**
Rejowski S see **Knap J**
Rejthar A, Nenutil R. The intermediate filaments and prognostically oriented morphological classification in ductal breast carcinoma. Neoplasma 1997;44(6):370-3
Rejtö L, Schlammadinger A, László P, Kiss A, Telek B, Boda Z. A nagy thrombocytaszámmal járó kórképek elkülönítése az O'Brien-féle filter-teszt segítségével. Orv Hetil 1998 Aug 16;139(33):1961-4 (Eng. Abstr.) **(Hun)**
Rejtö L see **Altorjay I**
Rejto PA see **Gehlhaar DK**
Rek L see **Martinec A**
Rekacewicz C see **Rougier P**
Rekaï el-D see **Bornaghi L**
Rekalov V, Juránek I, Máleková L, Bauer V. Hypoxia-induced inhibition of calcium channels in guinea-pig taenia caeci smooth muscle cells.
J Physiol (Lond) 1997 Nov 15;505 (Pt 1):107-19
Rekalov V see **Nosál R**
Rekart M see **Strathdee SA**
Rekart ML see **Archibald CP**
Rékási Z see **Rúzsás C**
Rekate HL. Thoughts on the present and future of pediatric neurosurgery. Skull base surgery, spinal instrumentation, and neuroendoscopy. Childs Nerv Syst 1997 Aug-Sep; 13(8-9):476-81
Rekate HL. Management of cervicomedullary compression [letter; comment] Childs Nerv Syst 1997 Jul;13(7):359. Comment on: Childs Nerv Syst 1996 Dec;12(12):737-41.
Rekate HL. Occipital plagiocephaly: a critical review of the literature. J Neurosurg 1998 Jul;89(1):24-30
Rekate HL. Brain stem gliomas: therapeutic options at time of recurrence [letter; comment] Pediatr Neurosurg 1996 Oct;25(4):220. Comment on: Pediatr Neurosurg 1996;24(4):211-6.
Rekate HL. Some suggestions for writing better clinical papers [editorial] Pediatr Neurosurg 1997 Mar;26(3):113-4
Rekate HL. Recent advances in the understanding and treatment of hydrocephalus. Semin Pediatr Neurol 1997 Sep;4(3):167-78 (66 ref.)
Rekate HL see **Baskin JJ**
Rekate HL see **Black CM**
Rekate HL see **Rosenbloom JS**
Rekaya R see **Weigel KA**
Reker DM, O'Donnell JC, Hamilton BB. Stroke rehabilitation outcome variation in Veterans Affairs rehabilitation units: accounting for case-mix. Arch Phys Med Rehabil 1998 Jul;79(7):751-7
Reker G see **Dülmer M**
Reker GT. Personal meaning, optimism, and choice: existential predictors of depression in community and institutional elderly. Gerontologist 1997 Dec;37(6):709-16
Reker T, Eikelmann B. Work therapy for schizophrenic patients: results of a 3-year prospective study in Germany. Eur Arch Psychiatry Clin Neurosci 1997;247(6):314-9
Reker T, Eikelmann B. Krankheits- und Rehabilitationsverläufe schizophrener Patienten in ambulanter Arbeitstherapie. Eine prospektive Studie über 3 Jahre. Nervenarzt 1998 Mar;69(3):210-8 (Eng. Abstr.) **(Ger)**
Reker T, Eikelmann B, Schonauer K, Folkerts H. Arbeitsrehabilitation chronisch psychisch Kranker. Ergebnisse einer prospektiven Untersuchung über 3 Jahre. Psychiatr Prax 1998 Mar;25(2):76-82 (Eng. Abstr.) **(Ger)**
Reker T see **Folkerts HW**
Reker T see **Schonauer K**
Reker U, Frese KA. Objektive Kriterien für die Begutachtung des vestibulären Schwindels. Laryngorhinootologie 1998 Apr;77(4):179-84 (20 ref.) (Eng. Abstr.) **(Ger)**
Reker U, Rudert H. Die modifizierte posteriore Chordektomie nach Dennis und Kashima bei der Behandlung beidseitiger Rekurrensparesen.
Laryngorhinootologie 1998 Apr;77(4):213-8 (Eng. Abstr.) **(Ger)**
Reker U see **Brademann G**
Rekers H, Norpoth T, Michaels MA. Oral contraceptive use and venous thromboembolism: a consideration of the impact of bias and confounding factors on epidemiological studies. Eur J Contracept Reprod Health Care 1996 Mar-May;1(1):21-30 (37 ref.)
Rekers-Mombarg LT, Cole TJ, Massa GG, Wit JM. Longitudinal analysis of growth in children with idiopathic short stature. Ann Hum Biol 1997 Nov-Dec;24(6):569-83
Rekers-Mombarg LT, Massa GG, Wit JM, Matranga AM, Buckler JM, Butenandt O, Chaussain JL, Frisch H, Leiberman E, Yturriaga R, Aarskog D, Chatelain PG, Colle M, Dacou-Voutetakis C, Delemarre-van de Waal HA, Girard F, Gosen JJ, Irle U, Jansen M, Jean R, Job JC, Kaar ML, Kollemann F, Lenko HL, Waelkens JJ, et al. Growth hormone therapy with three dosage regimens in children with idiopathic short stature. European Study Group Participating Investigators. J Pediatr 1998 Mar; 132(3 Pt 1):455-60
Rekha GK, Devaraj VR, Sreerama L, Lee MJ, Nagasawa HT, Sladek NE. Inhibition of human class 3 aldehyde dehydrogenase, and sensitization of tumor cells that express significant amounts of this enzyme to oxazaphosphorines, by chlorpropamide analogues [published erratum appears in Biochem Pharmacol 1998 May 15;55(10):1739]
Biochem Pharmacol 1998 Feb 15;55(4):465-74
Rekha P, Mowat L, Jamieson ME, Yates RW, Fleming R. Effect of profound suppression of luteinizing hormone during treatment with gonadotrophin-releasing hormone analogue and purified follicle stimulating hormone upon development of cryopreserved embryos. Hum Reprod 1998 Mar;13(3):696-8
Rekhachev VP see **Nedashkovskiĭ EV**
Rekhacheva IP see **Bykov VL**
Rekhi GS, Eddington ND, Fossler MJ, Schwartz P, Lesko LJ, Augsburger LL. Evaluation of in vitro release rate and in vivo absorption characteristics of four metoprolol tartrate immediate-release tablet formulations.
Pharm Dev Technol 1997 Feb;2(1):11-24
Rekhi GS see **Li JZ**
Rekhi GS see **Nellore RV**
Rekhina NI see **Novikova MV**
Rekhter MD, Hicks GW, Brammer DW, Work CW, Kim JS, Gordon D, Keiser JA, Ryan MJ. Animal model that mimics atherosclerotic plaque rupture. Circ Res 1998 Oct 5; 83(7):705-13
Rekhter MD, Shah N, Simari RD, Work C, Kim JS, Nabel GJ, Nabel EG, Gordon D. Graft permeabilization facilitates gene therapy of transplant arteriosclerosis in a rabbit model. Circulation 1998 Sep 29;98(13):1335-41
Rekhter MD, Simari RD, Work CW, Nabel GJ, Nabel EG, Gordon D. Gene transfer into normal and atherosclerotic human blood vessels [see comments] Circ Res 1998 Jun 29;82(12):1243-52. Comment in: Circ Res 1998 Jun 29;82(12):1349-51.
Rekhtina IG, Shchekochikhin SM. Sluchaĭ uspeshnogo lecheniia ostrogo plazmoblastnogo leĭkoza. Ter Arkh 1997; 69(11):70-1 **(Rus)**
Rekhtina IG, Shchekockikhin SM. O trudnostiakh diagnostiki tuberkuleza u bol'nykh s sistemnymi zabolevaniiami krovi. Ter Arkh 1998;70(4):60-2 **(Rus)**
Rekik AW see **Kammoun S**
Rekik M, Delvaux M, Frexinos J, Bueno L. The calcitonin gene-related peptide activates both cAMP and NO pathways to induce relaxation of circular smooth muscle cells of guinea-pig ileum. Peptides 1997;18(10):1517-22
Rekik N see **Frikha M**
Rekik WK, Ayoub A. La grippe: comment la prévenir? Tunis Med 1997 Dec;75(12):894-6 **(Fre)**
Rekik WK see **Ayoub A**
Rekilä T, Harri M, Ahola L. Validation of the feeding test as an index of fear in farmed blue (Alopex lagopus) and silver foxes (Vulpes vulpes). Physiol Behav 1997 Oct; 62(4):805-10
Rekka EA see **Kourounakis AP**
Rekkedal O. Fotballsjukehus eller sjukehusfotball. Om å leige vikarar, eller å kjøpe gull for dyrt.
Tidsskr Nor Laegeforen 1998 Jun 10;118(15):2381 **(Nor)**
Rekling JC, Feldman JL. PreBötzinger complex and pacemaker neurons: hypothesized site and kernel for respiratory rhythm generation. Annu Rev Physiol 1998; 60:385-405 (115 ref.)
Rekling JC, Feldman JL. Bidirectional electrical coupling between inspiratory motoneurons in the newborn mouse nucleus ambiguus. J Neurophysiol 1997 Dec;78(6):3508-10
Rekling JC, Feldman JL. Calcium-dependent plateau potentials in rostral ambiguus neurons in the newborn mouse brain stem in vitro. J Neurophysiol 1997 Nov; 78(5):2483-92
Rekling JC see **Zheng Y**
Rekola KE, Levoska S, Takala J, Keinänen-Kiukaanniemi S. Patients with neck and shoulder complaints and multisite musculoskeletal symptoms--a prospective study.
J Rheumatol 1997 Dec;24(12):2424-8
Rekosh D see **Pasquinelli AE**
Rekow ED see **Peterson IM**
Rekow ED see **Xu HH**
Rekowski P see **Giel-Pietraszuk M**
Rekowski P see **Kato S**
Rekowski P see **Korolkiewicz R**
Rekowski P see **Mucha P**
Reks SE, Smith PH, Messina JL, Weinstock RS. Translocation of PKC delta by insulin in a rat hepatoma cell line. Endocrine 1998 Apr;8(2):161-7
Rekstin AR see **Naĭkhin AN**
Rektor I see **Brázdil M**
Rektor I see **Kaňovský P**

Rektorschek M, Weeks D, Sachs G, Melchers K. Influence of pH on metabolism and urease activity of Helicobacter pylori. Gastroenterology 1998 Sep;115(3):628–41
Rekvig OP, Andreassen K, Moens U. Antibodies to DNA—towards an understanding of their origin and pathophysiological impact in systemic lupus erythematosus [editorial] Scand J Rheumatol 1998;27(1):1–6 (42 ref.)
Rekvig OP see **Loennechen T**
Rekvig OP see **Moens U**
Rela M, Heaton ND. Split-liver transplantation. Br J Surg 1998 Jul;85(7):881–3
Rela M, Vougas V, Muiesan P, Vilca-Melendez H, Smyrniotis V, Gibbs P, Karani J, Williams R, Heaton N. Split liver transplantation: King's College Hospital experience. Ann Surg 1998 Feb;227(2):282–8
Rela M see **Alexander J**
Rela M see **Bernal W**
Rela M see **Broide E**
Rela M see **Francavilla R**
Rela M see **Hadzic N**
Rela M see **Kerkar N**
Rela M see **McCarthy M**
Rela M see **Melendez HV**
Rela M see **Muiesan P**
Rela M see **Smyrniotis V**
Rela M see **Stangou AJ**
Rela M see **Vilca Melendez H**
Relaix F, Wei XJ, Wu X, Sassoon DA. Peg3/Pw1 is an imprinted gene involved in the TNF-NFkappaB signal transduction pathway. Nat Genet 1998 Mar;18(3):287–91
Relakis K see **Cardamakis E**
Relakis K see **Koumantakis E**
Relan N see **Yang Y**
Relan NK see **Schuger L**
Relander M see **Aitasalo K**
Relea MF see **González del Pino J**
Relea Calatayud MF see **Carreto Sánchez J**
Reles A, Wein U, Lichtenegger W. Transvaginal color Doppler sonography and conventional sonography in the preoperative assessment of adnexal masses. J Clin Ultrasound 1997 Jun;25(5):217–25
Reles A see **Wang-Gohrke S**
Relethford JH. Hemispheric difference in human skin color. Am J Phys Anthropol 1997 Dec;104(4):449–57
Relethford JH. Mitochondrial DNA and ancient population growth. Am J Phys Anthropol 1998 Jan;105(1):1–7
Relethford JH. Mutation rate and excess African heterozygosity. Hum Biol 1997 Dec;69(6):785–92
Relethford JH, Crawford MH. Influence of religion and birthplace on the genetic structure of Northern Ireland. Ann Hum Biol 1998 Mar-Apr;25(2):117–25
Relf W, Hayman W, Russell-Jones G, Good M. Intranasal immunisation of mice with a streptococcal peptide-based vaccine. Adv Exp Med Biol 1997;418:859–61
Relf WA see **Hayman WA**
Relic A see **Baumgartner C**
Relic B, Andjelkovic M, Rossi L, Nagamine Y, Hohn B. Interaction of the DNA modifying proteins VirD1 and VirD2 of Agrobacterium tumefaciens: analysis by subcellular localization in mammalian cells. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9105–10
Relic B see **Jabbouri S**
Relier JP see **Monset-Couchard M**
Religa W see **Kasprzak JD**
Religioni J see **Lenarcik D**
Relimpio F, Acosta D, Losada F, Pumar A, Serrera JL, Mangas MA, Astorga R. High lipoprotein(a) levels in type 1 and type 2 diabetic patients with macroalbuminuria [letter] Diabetes Care 1997 Dec;20(12):1921–2
Relimpio F see **Pineda JA**
Relin M see **Solomon PR**
Relja M see **Panula P**
Reljic M, Gorisek B. C-reactive protein and the treatment of pelvic inflammatory disease. Int J Gynaecol Obstet 1998 Feb;60(2):143–50
Relkin N see **Bennett A**
Relkin NR see **Xu H**
Relkin P. Reversibility of heat-induced conformational changes and surface exposed hydrophobic clusters of beta-lactoglobulin: their role in heat-induced sol-gel state transition. Int J Biol Macromol 1998 Feb;22(1):59–66
Rell K see **Bączkowska T**
Rell K see **Wielkopolan E**
Rella J see **Nelson LS**
Rella JG, Hoffman RS. Possible serotonin syndrome from paroxetine and clonazepam [letter] J Toxicol Clin Toxicol 1998;36(3):257–8
Rella JG, Shamamian P, Chiang W, Goldfrank LR. Recurrent pyogenic cholangitis [letter] Acad Emerg Med 1997 Dec; 4(12):1173–6
Rellahan B see **Graham LJ**
Rellahan BL, Graham LJ, Stoica B, DeBell KE, Bonvini E. Cbl-mediated regulation of T cell receptor-induced AP1 activation. Implications for activation via the Ras signaling pathway. J Biol Chem 1997 Dec 5;272(49):30806–11
Rellahan BL, Jensen JP, Howcroft TK, Singer DS, Bonvini E, Weissman AM. Elf-1 regulates basal expression from the T cell antigen receptor zeta-chain gene promoter. J Immunol 1998 Mar 15;160(6):2794–801
Rellahan BL see **Stoica B**
Rellensmann G, Kehl HG, Thies WR, Crespo-Martinez E, Meyer H. A newborn with multiple congenital anomalies and complex tachyarrhythmia. Eur J Pediatr 1998 Feb; 157(2):163–4
Reller K, Dresow B, Collell M, Fischer R, Engelhardt R, Nielsen P, Dürken M, Politis C, Piga A. Iron overload and antioxidant status in patients with beta-thalassemia major. Ann N Y Acad Sci 1998 Jun 30;850:463–5
Reller LB see **Archibald LK**
Reller LB see **Cegielski JP**
Reller LB see **Chuard C**
Reller LB see **Meredith FT**
Reller LB see **Weinstein MP**
Reller MD, Morris CD. Is Down syndrome a risk factor for poor outcome after repair of congenital heart defects? J Pediatr 1998 Apr;132(4):738–41
Reller MD see **Harada K**
Reller MD see **Morris CD**
Reller MD see **Shaughnessy RD**
Reller ME see **Kachur SP**
Relles DA see **Jackson CA**
Relles DA see **Lee PP**
Relling MV, Yanishevski Y, Nemec J, Evans WE, Boyett JM, Behm FG, Pui CH. Etoposide and antimetabolite pharmacology in patients who develop secondary acute myeloid leukemia. Leukemia 1998 Mar;12(3):346–52
Relling MV see **Chen CL**
Relling MV see **Evans WE**
Relling MV see **Loennechen T**
Relling MV see **Pui CH**
Relling MV see **Rubnitz JE**
Rellini G see **Bandini F**
Rellini G see **Kette F**
Rello J. Prescription of macrolides in community-acquired pneumonia: science or art? [editorial; comment] Chest 1998 May;113(5):1155–8. Comment on: Chest 1998 May;113(5):1195–200.
Rello J. Community-acquired pneumonia. Curr Opin Pulm Med 1995 May;1(3):183–7 (43 ref.)
Rello J. Prevención de las infecciones por catéter: ha llegado la hora del cambio? Enferm Infecc Microbiol Clin 1998 Feb;16(2):53–4 **(Spa)**
Rello J, Esandi ME, Díaz E, Mariscal D, Gallego M, Vallès J. The role of Candida sp isolated from bronchoscopic samples in nonneutropenic patients. Chest 1998 Jul; 114(1):146–9
Rello J, Esandi ME, Mariscal D, Gallego M, Domingo C, Valles J. Invasive pulmonary aspergillosis in patients with chronic obstructive pulmonary disease: report of eight cases and review. Clin Infect Dis 1998 Jun;26(6):1473–5 (9 ref.)
Rello J, Mariscal D, March F, Jubert P, Sanchez F, Valles J, Coll P. Recurrent Pseudomonas aeruginosa pneumonia in ventilated patients: relapse or reinfection? Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):912–6
Rello J, Rué M, Jubert P, Muses G, Soñora R, Vallés J, Niederman MS. Survival in patients with nosocomial pneumonia: impact of the severity of illness and the etiologic agent. Crit Care Med 1997 Nov;25(11):1862–7
Rello J see **Baralbar J**
Rello J see **Correa H**
Rello J see **Garau J**
Rellos P, Pinheiro L, Scopes RK. Thermostable variants of Zymomonas mobilis alcohol dehydrogenase obtained using PCR-mediated random mutagenesis. Protein Expr Purif 1998 Feb;12(1):61–6
Rellos P see **Ali M**
Relloso M, Esponda P. In vivo gene transfer to the mouse oviduct epithelium. Fertil Steril 1998 Aug;70(2):366–8
Relman A. The decline and fall of managed care. Hosp Health Netw 1998 Jul 5;72(13):70, 72
Relman AS. The AACC Lectureship Award Address. The market for health care: where is the patient? [see comments] Clin Chem 1997 Dec;43(12):2225–9. Comment in: Clin Chem 1998 Jun;44(6 Pt 1):1366–7.
Relman AS. The corporatization of the United States health-care system. Conn Med 1998 Feb;62(2):97–8
Relman D see **Perkins BA**
Relman D see **Taskén K**
Relman DA. Are all Bartonella henselae strains created equal? [editorial; comment] Clin Infect Dis 1998 Jun;26(6):1300–1 . Comment on: Clin Infect Dis 1998 Jun;26(6):1296–9.
Relman DA. Detection and identification of previously unrecognized microbial pathogens. Emerg Infect Dis 1998 Jul-Sep;4(3):382–9
Relman DA. The 'emergence' of Bartonella and the development of molecular discovery methods for microbial pathogens. Neth J Med 1998 Jun;52(6):249–55
Relman DA see **Baorto E**
Relman DA see **Boschwitz JS**
Relman DA see **Fredricks DN**
Relman DA see **Petrides PE**
Relman DA see **Soave R**
Relman DA see **Stark P**
Relva GM see **Felice KJ**
Relvas JB see **Jacques TS**
Relvas JB see **Jen LS**
Relyveld EH, Bizzini B, Gupta RK. Rational approaches to reduce adverse reactions in man to vaccines containing tetanus and diphtheria toxoids. Vaccine 1998 May-Jun; 16(9-10):1016–23 (88 ref.)
Relyveld J see **Ormel J**
Rema M see **Mohan V**
Remacha AF, del Río E, Baiget M. Microcitosis familiares atípicas: estudio familiar y genético. Med Clin (Barc) 1998 Feb 14;110(5):183–5 (Eng. Abstr.) **(Spa)**
Remacha AF see **Gimferrer F**
Remacha B, Palau A, Velicia R, Caro-Patón A, Ripollés V. Linfoma T primario intestinal. Rev Esp Enferm Dig 1998 Mar;90(3):183–90 (72 ref.) (Eng. Abstr.) **(Spa)**
Remacha M see **Zambrano R**
Remacha Tomey B see **Fraj Lázaro J**
Remack J see **Chen ZP**
Remacle A see **Noël A**
Remacle AG, Noël A, Duggan C, McDermott E, O'Higgins N, Foidart JM, Duffy MJ. Assay of matrix metalloproteinases types 1, 2, 3 and 9 in breast cancer. Br J Cancer 1998 Mar;77(6):926–31
Remacle C, Colin M, Matagne RF. Suppression of a +1 T mutation by a nearby substitution in the mitochondrial cox1 gene of Chlamydomonas reinhardtii: a new type of frameshift suppression in an organelle genome. Mol Gen Genet 1998 Aug;259(3):294–8
Remacle C see **Hauser N**
Remacle C see **Heylen N**
Remacle C see **Tse EO**
Remacle J see **Arnould T**
Remacle J see **Bougelet C**
Remacle J see **Toussaint O**
Remacle J see **Zammatteo N**
Remacle JE, Albrecht G, Brys R, Braus GH, Huylebroeck D. Three classes of mammalian transcription activation domain stimulate transcription in Schizosaccharomyces pombe. EMBO J 1997 Sep 15;16(18):5722–9
Remacle JE see **Brys R**
Remacle JE see **Moreira JM**
Remacle JE see **Peng X**
Remacle JE see **Schwachtgen JL**
Remacle M, Marza L, Lawson G. A new epiglottoplasty procedure for the treatment of intractable aspiration. Eur Arch Otorhinolaryngol 1998;255(2):64–7
Remacle M see **Bodart E**
Remacle M see **Ide C**
Remacle M see **Liu M**
Remacle M see **Tuerlinckx D**
Remacle-Bonnet M see **Baciuchka M**
Remacle-Bonnet M see **Christofilis MA**
Remacle-Bonnet M see **Lehmann M**
Remacle-Bonnet MM, Garrouste FL, Pommier GJ. Surface-bound plasmin induces selective proteolysis of insulin-like-growth-factor (IGF)-binding protein-4 (IGFBP-4) and promotes autocrine IGF-II bio-availability in human colon-carcinoma cells. Int J Cancer 1997 Sep 4;72(5):835–43
Remadi JP, Bizouarn P, Baron O, Al Habash O, Despins P, Michaud JL, Duveau D. Mitral valve replacement with the St. Jude Medical prosthesis: a 15-year follow-up. Ann Thorac Surg 1998 Sep;66(3):762–7
Rémadi JP, de Salle H, Baron O, al Habash O, Zareski E, Hamy A, de Kersaint-Gilly A, Michaud JL. Anévrisme mycotique au cours d'une endocardite mitrale bactérienne aiguë. A propos d'un cas. Arch Mal Coeur Vaiss 1998 Jul; 91(7):899–902 (Eng. Abstr.) **(Fre)**
Remadi S, Burkhardt K, Straccia AT, Pizzolato G, Mac Gee W. Well differentiated cerebellar tissue within a mature cystic teratoma. Pathol Res Pract 1998;194(5):371–4
Remadi S, McGee W, Egger JF, Ismail A. Ovarian metastatic melanoma. A diagnostic pitfall in histopathologic examination. Arch Anat Cytol Pathol 1997;45(1):43–6
Remadi S see **Allal AS**
Remadi S see **Chouchane L**
Remadi S see **Doussis-Anagnostopoulou IA**
Remafedi G. The University of Minnesota Youth and AIDS Projects' Adolescent Early Intervention Program: a model to link HIV-seropositive youth with care. J Adolesc Health 1998 Aug;23(2 Suppl):115–21
Remafedi G, French S, Story M, Resnick MD, Blum R. The relationship between suicide risk and sexual orientation: results of a population-based study. Am J Public Health 1998 Jan;88(1):57–60
Remafedi G, Parsons JT, Schultz JR, Schulz SL. Sexual behavior of HIV-seropositive young men with congenital coagulopathies. Hemophilia Behavioral Intervention Projects (HBIEP) Study Group. J Adolesc Health 1997 Oct;21(4):232–7
Remafedi G see **Tao G**
Remafedi GJ see **Shew ML**
Remaley A see **Schmidt HH**
Remaley AT, Farsi BD, Shirali AC, Hoeg JM, Brewer HB Jr. Differential rate of cholesterol efflux from the apical and basolateral membranes of MDCK cells. J Lipid Res 1998 Jun;39(6):1231–8
Remaley AT, Schumacher UK, Stonik JA, Farsi BD, Nazih H, Brewer HB Jr. Decreased reverse cholesterol transport from Tangier disease fibroblasts. Acceptor specificity and effect of brefeldin on lipid efflux. Arterioscler Thromb Vasc Biol 1997 Sep;17(9):1813–21
Remaley NA see **Martin DF**
Reman O see **Dhédin N**
Reman O see **Hayette S**
Remani P, Ostapenko V, Akagi K, Tanaka Y. Effect of hyperthermia on transmembrane potential of HeLa cells—a flow cytometric analysis. Neoplasma 1998;45(2):73–6
Remani P see **Bhattathiri NV**
Remarque EJ, de Bruijn IA, Boersma WJ, Masurel N, Ligthart GJ. Altered antibody response to influenza H1N1 vaccine in healthy elderly people as determined by HI, ELISA,

and neutralization assay. J Med Virol 1998 May;55(1):82–7
Remarque EJ see **Caramel VM**
Remarque EJ see **Gussekloo J**
Remaud-Simeon M see **Monchois V**
Remaury A see **Pizzinat N**
Remaut E see **Steidler L**
Rembacken B see **Pareute F**
Rembacken BJ. Flat and depressed colorectal neoplasia in England and Japan (Foundation for Promotion of Cancer, Japan and the British Council) [letter]
Jpn J Clin Oncol 1997 Dec;27(6):447
Remberg A, Lindner I, Lamparter T, Hughes J, Kneip C, Hildebrandt P, Braslavsky SE, Gärtner W, Schaffner K. Raman spectroscopic and light-induced kinetic characterization of a recombinant phytochrome of the cyanobacterium Synechocystis. Biochemistry 1997 Oct 28; 36(43):13389–95
Remberg A, Ruddat A, Braslavsky SE, Gärtner W, Schaffner K. Chromophore incorporation, Pr to Pfr kinetics, and Pfr thermal reversion of recombinant N-terminal fragments of phytochrome A and B chromoproteins. Biochemistry 1998 Jul 14;37(28):9983–90
Remberg A see **Mozley D**
Remberger K see **Bonkhoff H**
Remberger K see **Ermis A**
Remberger K see **Kramann B**
Remberger K see **Pfüller C**
Remberger M, Ringdén O. Serum levels of cytokines after bone marrow transplantation: increased IL-8 levels during severe veno-occlusive disease of the liver.
Eur J Haematol 1997 Oct;59(4):254–62
Remberger M, Ringdén O, Ljungman P, Hägglund H, Winiarski J, Lönnqvist B, Aschan J. Booster marrow or blood cells for graft failure after allogeneic bone marrow transplantation. Bone Marrow Transplant 1998 Jul; 22(1):73–8
Remberger M see **Carlens S**
Remberger M see **Dahllöf G**
Remberger M see **Eneroth E**
Remberger M see **Hägglund H**
Remberger M see **Ringdén O**
Remberger M see **Söderdahl G**
Rembert J see **Tomassoni G**
Rembert JC see **Bauman RP**
Rembiarz K see **Konturek PC**
Rembiasz K, Bobrzyński A, Budzyński A, Panek J, Winiarski M. Przyczyny krwawień z górnego odcinka przewodu pokarmowego i wartość doraźnej sklerotyzacji endoskopowej. Wiad Lek 1997;50 Su 1 Pt 2:369–73 (Eng. Abstr.) **(Pol)**
Rembiasz K see **Budzyński A**
Rembis V see **Remes-Troche JM**
Rembis V see **Takahashi T**
Remblier C see **Breuil K**
Rembold CM. Number needed to screen: development of a statistic for disease screening. BMJ 1998 Aug 1; 317(7154):307–12 (31 ref.)
Rembold CM, Chen XL. Mechanisms responsible for forskolin-induced relaxation of rat tail artery.
Hypertension 1998 Mar;31(3):872–7
Rembold CM see **Badminton MN**
Rembold CM see **Chen XL**
Rembold CM see **Sala-Newby GB**
Rembold U see **Hassfeld S**
Rembold-Schuster I see **Neuburger M**
Rembowski J see **Kliszcz J**
(Rembrandt), Duyff RF. Rembrandt's self-portrait [letter; comment] Lancet 1998 Mar 21;351(9106):915. Comment on: Lancet 1997 Dec 20–27;350(9094):1835–7.
(Rembrandt), Hankey GJ. Rembrandt's self-portrait [letter; comment] Lancet 1998 Mar 21;351(9106):915. Comment on: Lancet 1997 Dec 20–27;350(9094):1835–7.
(Rembrandt), Zlotnick A. Rembrandt's self-portrait [letter; comment] Lancet 1998 Mar 21;351(9106):915. Comment on: Lancet 1997 Dec 20–27;350(9094):1835–7.
Rembs E, Kemen M, Mumme A, Zumtobel V. Optimiertes und computergestütztes Erlöscontrolling durch den Chirurgen. Langenbecks Arch Chir Suppl Kongressbd 1997;114:810–1 (Eng. Abstr.) **(Ger)**
Rembs E see **Ernst R**
Rembur J see **Vilaine F**
Remé CE see **Hafezi F**
Remé CE see **Marti A**
Remé CE see **Reinboth JJ**
Rème T, Travaglio A, Gueydon E, Adla L, Jorgensen C, Sany J. Mutations of the p53 tumour suppressor gene in erosive rheumatoid synovial tissue. Clin Exp Immunol 1998 Feb; 111(2):353–8
Rème T see **Sun RX**
Reme-Saumon M see **Quantin X**
Remedi M see **Grassi GB**
Remedi MM, Hliba E, Demarchi M, Depiante-Depaoli M. Relationship between immune state and tumor growth rate in rats bearing progressive and non-progressive mammary tumors. Cancer Immunol Immunother 1998 Aug; 46(6):350–4
Remedi MM see **Donadio AC**
Remedi MS see **Ramos A**
Réménédiani K see **Koné-Paut I**
Remedios AM see **Moens NM**
Remedios BL. Going back to our roots [letter; comment] J Oral Maxillofac Surg 1997 Dec;55(12):1504. Comment on: J Oral Maxillofac Surg 1997 May;55(5):524–6.
Remedios D, Martin K, Kaplan G, Mitchell R, Woo P, Rooney M. Juvenile chronic arthritis: diagnosis and management of tibio-talar and sub-talar disease [see comments]
Br J Rheumatol 1997 Nov;36(11):1214–7. Comment in: Br J Rheumatol 1998 May;37(5):579.
Remedios D, Natali C, Saifuddin A. Case report: MRI of vertebral osteitis in early ankylosing spondylitis.
Clin Radiol 1998 Jul;53(7):534–6
Remedios D, Vaishnji J, Oelbaum R, Sharp P, Mitchell R. 99mTc-nanocolloid scintigraphy for assessing osteomyelitis in diabetic neuropathic feet. Clin Radiol 1998 Feb; 53(2):120–5 (34 ref.)
Remedios D see **Robinson SP**
Remeijer L see **Verjans GM**
Remenár E see **Lengyel E**
Remenieras L see **Brice P**
Réméniéras L see **Liozon E**
Remennick LI, Shtarkshall RA. Technology versus responsibility: immigrant physicians from the former Soviet Union reflect on Israeli health care.
J Health Soc Behav 1997 Sep;38(3):191–202
Remennik LV see **Lushnikov EF**
Remennikov SM see **Chamorovsky SK**
Remensnyder J see **Sheridan R**
Remensynder J see **Jampol M**
Rementería A, Abaitua F, García-Tobalina R, Hernando F, Pontón J, Sevilla MJ. Resistance to candidiasis and macrophage activity in chitin-treated mice.
FEMS Immunol Med Microbiol 1997 Nov;19(3):223–30
Rementeria A see **Laconcha I**
Rementería A see **López-Molina N**
Rementería MC see **de Pablo R**
Rementzis J see **Samelis J**
Reményi A see **Takei J**
Reményi P see **Kelemen E**
Remenyik E, Lanyon GW, Horkay I, Paragh G, Wikonkál N, Kósa A, Moore MR. Erythropoietic protoporphyria: a new mutation responsible for exon skipping in the human ferrochelatase gene [letter] J Invest Dermatol 1998 Sep; 111(3):540–1
Remenyik E see **Juhász A**
Remer EM see **Kelekis NL**
Remer T, Pietrzik K, Manz F. Short-term impact of a lactovegetarian diet on adrenocortical activity and adrenal androgens. J Clin Endocrinol Metab 1998 Jun;83(6):2132–7
Remer T see **Seeman T**
Remerie SC see **Uiterwijk AE**
Remers WA see **Iyengar BS**
Remers WA see **Mayr CA**
Remes A see **Majamaa K**
Remes A see **Vuorinen K**
Remes J, Peeters J, Coosemans W, Donck J, Geuens M, Vlaminck H, Vanrenterghem Y. Five years of surgical experience with peritoneal dialysis. Acta Chir Belg 1998 Mar-Apr;98(2):66–70
Remes JM see **Takahashi T**
Remes K see **Kauppila M**
Remes K see **Koskela K**
Remes K see **Reijonen TM**
Remes K see **Remes S**
Remes K see **Remes ST**
Remes K see **Rintala E**
Remes S, Korppi M, Remes K, Savolainen K, Mononen I, Pekkanen J. Serum eosinophil cationic protein (ECP) and eosinophil protein X (EPX) in childhood asthma: the influence of atopy. Pediatr Pulmonol 1998 Mar; 25(3):167–74
Remes ST, Korppi M, Kajosaari M, Koivikko A, Soininen L, Pekkanen J. Prevalence of allergic rhinitis and atopic dermatitis among children in four regions of Finland. Allergy 1998 Jul;53(7):682–9
Remes ST, Korppi M, Remes K. Outcome of children with respiratory symptoms without objective evidence of asthma: a two-year, prospective, follow-up study.
Acta Paediatr 1998 Feb;87(2):165–8
Remes-Troche JM, Pérez-Martínez C, Rembis V, Takahashi T. Tratamiento quirúrgico del vólvulus colónico. Experiencia de 10 años en el Instituto Nacional de la Nutrición Salvador Zubirán. Rev Gastroenterol Mex 1997 Oct-Dec;62(4):276–80 (Eng. Abstr.) **(Spa)**
Remesar X see **Adán C**
Remesar X see **Ardévol A**
Remesar X see **Balada F**
Remesar X see **Cañas N**
Remesar X see **Cañas X**
Remesar X see **Cuatrecasas G**
Remesar X see **Grasa MM**
Remesar X see **Sanchis D**
Remesar X see **Trocho C**
Rémésy C see **Favier ML**
Rémésy C see **Lopez HW**
Rémésy C see **Manach C**
Rémésy C see **Morand C**
Remesz A see **Góras-Zawiązalec A**
Remeta DP see **Minetti CA**
Remetz MS see **Haronian HL**
Remeyer L see **Geerards AJ**
Remgsamrarn P see **Mizuno T**
Remia LF, Richolt J, Buckley KM, Donovan MJ, Gebhardt MC. Pain and weakness of the shoulder in a 16-year-old boy [clinical conference] Clin Orthop 1998 Feb; (347):268–71, 287–90
Remichkova MG see **Pancheva SN**
Remick D see **Hunter B**
Remick DG, Garg SJ, Newcomb DE, Wollenberg G, Huie TK, Bolgos GL. Exogenous interleukin-10 fails to decrease the mortality or morbidity of sepsis [see comments]
Crit Care Med 1998 May;26(5):895–904. Comment in: Crit Care Med 1998 May;26(5):818–9.
Remick DG see **Brieland JK**
Remick DG see **Evans CA**
Remick DG see **Foreback JL**
Remick DG see **Wang H**
Remick DG see **Wang SC**
Remick SC see **Dezube BJ**
Remida G see **Olivetti L**
Remiddi C see **Bonini A**
Remien RH see **Griffin KW**
Remien RH see **Wagner GJ**
Remig J see **Strunk H**
Remigio LK see **Riches DW**
Remignon H, Mills AD, Guemene D, Desrosiers V, Garreau-Mills M, Marche M, Marche G. Meat quality traits and muscle characteristics in high or low fear lines of Japanese quails (Coturnix japonica) subjected to acute stress. Br Poult Sci 1998 Jul;39(3):372–8
Rémillard G see **Montplaisir J**
Rémillard GM, Zifkin BG, Andermann F. Seizures induced by eating. Adv Neurol 1998;75:227–40 (48 ref.)
Remillard R see **Marinier A**
Remillard SP see **Levy YY**
Remin M. Thermodynamic cycle between DNA and RNA constituents for conformation of the sugar ring from nuclear magnetic resonance study. J Biomol Struct Dyn 1997 Oct;15(2):251–64
ReMine SG see **Raj PK**
Reminger SL see **Fleischman DA**
Reminger SL see **Monti LA**
Reminger SL see **Rapcsak SZ**
Remington B, Kieran P, Cobb R, Bodero D. The application of moxidectin formulations for control of the cattle tick (Boophilus microplus) under Queensland field conditions. Aust Vet J 1997 Aug;75(8):588–91
Remington G, Kapur S, Zipursky R. APA Practice Guideline for schizophrenia: risperidone equivalents. American Psychiatric Association [letter] Am J Psychiatry 1998 Sep; 155(9):1301–2
Remington G, Kapur S, Zipursky R. The relationship between risperidone plasma levels and dopamine D2 occupancy: a positron emission tomographic study [letter]
J Clin Psychopharmacol 1998 Feb;18(1):82–3
Remington G, Kapur S, Zipursky RB. Pharmacotherapy of first-episode schizophrenia. Br J Psychiatry Suppl 1998; 172(33):66–70 (29 ref.)
Remington G see **Chong SA**
Remington G see **Kapur S**
Remington GJ. Erotomanic delusions focused on a child [letter] J Clin Psychiatry 1997 Sep;58(9):406
Remington GJ see **Collins AA**
Remington JS see **Araujo FG**
Remington JS see **Hunter CA**
Remington JS see **Joiner KA**
Remington JS see **Khan AA**
Remington JS see **Lopez FA**
Remington JS see **Subauste CS**
Remington JS see **Wilson M**
Remington JS see **Yadlapati S**
Remington KM, Bennett SE, Harris CM, Harris TM, Bebenek K. Highly mutagenic bypass synthesis by T7 RNA polymerase of site-specific benzo[a]pyrene diol epoxide-adducted template DNA. J Biol Chem 1998 May 22;273(21):13170–6
Remington KM see **Smith RA**
Remington L see **Van Buynder PG**
Remington P see **Aakko E**
Remington P see **Kujak JL**
Remington PL see **Eaker ED**
Remington R see **Folk CL**
Remington SJ see **Feese MD**
Remington SJ see **McEvoy MM**
Remington SJ see **Pettigrew DW**
Remington SJ see **Usher KC**
Rémiré J see **Pawlotsky JM**
Remirez D see **Romay C**
Remis MJ. Ranging and grouping patterns of a western lowland gorilla group at Bai Hokou, Central African Republic. Am J Primatol 1997;43(2):111–33
Remis MJ. Western lowland gorillas (Gorilla gorilla gorilla) as seasonal frugivores: use of variable resources.
Am J Primatol 1997;43(2):87–109
Remis RS, Bruneau J, Hankins CA. Enough sterile syringes to prevent HIV transmission among injection drug users in Montreal?
J Acquir Immune Defic Syndr Hum Retrovirol 1998;18 Suppl 1:S57–9
Remis RS, Gill MJ. Identifying unidentified recipients of HIV-infected blood [editorial] CMAJ 1998 Apr 21; 158(8):1027–8 (9 ref.)
Remis RS, Patrick DM. Access to prenatal HIV testing [editorial; comment] CMAJ 1998 Jun 2;158(11):1469–70. Comment on: CMAJ 1998 Jun 2;158(11):1449–57.
Remis RS see **Squires SG**
Remiszewski JL see **Chapman G**

Remitz A see **Reitamo S**
Remizov AN. Prepodovanie meditsinskoĭ fiziki budushchim vracham. Vopr Onkol 1997;43(5):549–50 **(Rus)**
Remizov NV see **D'iakonov SIu**
Remizov SM see **Dmitrieva LA**
Remke H see **Dassow H**
Remke H see **Köhler T**
Remke S see **Reymond MA**
Remkes H see **Horn M**
Remkes H see **Neubauer S**
Remko M see **Gregáň F**
Remková A. Perioperačná starostlivost internistu pri splenektómii. Bratisl Lek Listy 1998 Jun;99(6):291–5 (Eng. Abstr.) **(Slo)**
Remky A, Arend O. Measurements of foveal cysts in branch retinal vein occlusion. Bull Soc Belge Ophtalmol 1996; 262:47–50
Remky A, Arend O, Bertram B. Thrombus and branch retinal vein occlusion [letter; comment]
Graefes Arch Clin Exp Ophthalmol 1997 Dec;235(12):802 . Comment on: Graefes Arch Clin Exp Ophthalmol 1997 Jan;235(1):10–3.
Remky A, Arend O, Toonen F. Infrared imaging of central serous chorioretinopathy: a follow-up study.
Acta Ophthalmol Scand 1998 Jun;76(3):339–42
Remky A see **Arend O**
Remky A see **Kuckelkorn R**
Remky H. Leserbrief zur Arbeit von C.-D. Quentin und H. Reiber: Kammerwasseranalytik bei intraokularer Toxoplasmose. Ophthalmologe 1998 Feb;95(2):120–1. Comment on: Ophthalmologe 1997 Oct;94(10):728–31. **(Ger)**
Remler B see **Bednarczyk EM**
Remler BF see **Kori AA**
Remler BF see **Richardson RF Jr**
Remler BF see **Weiner A**
Remler DK, Donelan K, Blendon RJ, Lundberg GD, Leape LL, Calkins DR, Binns K, Newhouse JP. What do managed care plans do to affect care? Results from a survey of physicians. Inquiry 1997 Fall;34(3):196–204
Remler DK see **Donelan K**
Remlinger G see **Braun J**
Remme J see **Liiv A**
Remme J see **Saarma U**
Remme WJ. Bradykinin-mediated cardiovascular protective actions of ACE inhibitors. A new dimension in anti-ischaemic therapy? Drugs 1997;54 Suppl 5:59–70 (70 ref.)
Remme WJ. Prevention of worsening heart failure: future focus. Eur Heart J 1998 Feb;19 Suppl B:B47–53 (28 ref.)
Remme WJ. The sympathetic nervous system and ischaemic heart disease. Eur Heart J 1998 Jun;19 Suppl F:F62–71 (49 ref.)
Remme WJ see **Bartels GL**
Remme WJ see **Konstam MA**
Remme WJ see **Van Den Heuvel AF**
Remme WJ see **Van der Ent M**
Remmel R. Project HAPPEN: where law enforcement and housing code enforcement meet. Am J Public Health 1998 Jun;88(6):978–9
Remmel RP see **Fletcher CV**
Remmel RP see **Kline MW**
Remmel RP see **McIntee EJ**
Remmele RL Jr, Nightlinger NS, Srinivasan S, Gombotz WR. Interleukin-1 receptor (IL-1R) liquid formulation development using differential scanning calorimetry. Pharm Res 1998 Feb;15(2):200–8
Remmele RL Jr, Stushnoff C, Carpenter JF. Real-time in situ monitoring of lysozyme during lyophilization using infrared spectroscopy: dehydration stress in the presence of sucrose. Pharm Res 1997 Nov;14(11):1548–55
Remmelink HJ. A cautionary tale of simplified retention [letter; comment] Br J Orthod 1997 Nov;24(4):345–6. Comment on: Br J Orthod 1997 May;24(2):113–5.
Remmelink M, Decaestecker C, Darro F, Goldschmidt D, Gebhart M, Pasteels JL, Kiss R, Salmon I. The in vitro influence of eight hormones and growth factors on the proliferation of eight sarcoma cell lines.
J Cancer Res Clin Oncol 1998;124(3–4):155–64
Remmelink M see **Choufani G**
Remmelink M see **Dargent JL**
Remmelink M see **François C**
Remmen JL see **van Buiten A**
Remmenga MD, Milliken GA, Kratzer D, Schwenke JR, Rolka HR. Estimating the maximum effective dose in a quantitative dose-response experiment. J Anim Sci 1997 Aug;75(8):2174–83
Remmenga MD see **Estell RE**
Remmerbach T see **Motherby H**
Remmers AE. Detection and quantitation of heterotrimeric G proteins by fluorescence resonance energy transfer.
Anal Biochem 1998 Mar 1;257(1):89–94
Remmers AE see **Clark MJ**
Remmers AE see **Lan KL**
Remmers AE see **Sarvazyan NA**
Remmers D, Regel G, Neumann C, Pape HC, Post-Stanke A, Tscherne H. Das polytraumatisierte Kind. Ein retrospektiver Vergleich zwischen polytraumatisierten Kindern, Jugendlichen und Erwachsenen. Unfallchirurg 1998 May;101(5):388–94 (Eng. Abstr.) **(Ger)**
Remmers D see **Pape HC**
Remmers D see **Wichmann MW**
Remmers DE, Cioffi WG, Bland KI, Wang P, Angele MK, Chaudry IH. Testosterone: the crucial hormone responsible for depressing myocardial function in males after trauma-hemorrhage. Ann Surg 1998 Jun;227(6):790–9
Remmers DE, Wang P, Cioffi WG, Bland KI, Chaudry IH. Testosterone receptor blockade after trauma-hemorrhage improves cardiac and hepatic functions in males.
Am J Physiol 1997 Dec;273(6 Pt 2):H2919–25
Remmers DE, Wang P, Cioffi WG, Bland KI, Chaudry IH. Chronic resuscitation after trauma-hemorrhage and acute fluid replacement improves hepatocellular function and cardiac output. Ann Surg 1998 Jan;227(1):112–9
Remmers EF see **Kawahito Y**
Remmers F see **Läer S**
Remmers H. Handeln oder Unterlassen. Ethische Probleme der Sterbehilfe. Z Gerontol Geriatr 1998 Feb;31(1):45–51 (27 ref.) (Eng. Abstr.) **(Ger)**
Remmers JE. Fifty years of the Journal of Applied Physiology [editorial] J Appl Physiol 1998 Jul;85(1):1
Remmers JE, Lahiri S. Regulating the ventilatory pump: a splendid control system prone to fail during sleep.
Am J Respir Crit Care Med 1998 Apr;157(4 Pt 2):S95–100 (68 ref.)
Remmers JE, Schultz SA, Wallace J, Takeda R, Haji A. A modified coaxial compound micropipette for extracellular iontophoresis and intracellular recording: fabrication, performance and theory. Jpn J Pharmacol 1997 Oct; 75(2):161–9
Remmers RE see **Nassar GM**
Remmers RE see **Stastny JF**
Remmers U see **Weil J**
Remmerswaal EB see **Vervoordeldonk SF**
Remmert S, Kunikowski C, Meyer S, Sommer K. Topographischen anatomische Studie der Gewebetransplantate der Leistenregion. Anat Anz 1998 Feb;180(1):59–68 (Eng. Abstr.) **(Ger)**
Remmert S, Kunikowski C, Sommer K, Meyer S. Topographisch-anatomische Studie der Gewebetransplantate der Leistenregion. HNO 1997 Dec; 45(12):967–75 (Eng. Abstr.) **(Ger)**
Remmert S, Meyer S, Majocco A. Der neurovaskuläre infrahyoidale Muskelfaszienlappen. Anatomisch topographische Untersuchung der Innervation und Gefässversorgung. Anat Anz 1998 Jun;180(3):281–7 (Eng. Abstr.) **(Ger)**
Remmert S see **Gehrking E**
Remmington T see **Tocque K**
Remmink AJ see **de Gruijl TD**
Remnev AG, Kulikov VP. Primenenie magnitnoĭ stimuliatsii v diagnostike porazheniĭ litsevogo i troĭnichnogo nervov. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(12):72–3 **(Rus)**
Remohí J, Ardiles G, García-Velasco JA, Gaitán P, Simón C, Pellicer A. Endometrial thickness and serum oestradiol concentrations as predictors of outcome in oocyte donation. Hum Reprod 1997 Oct;12(10):2271–6
Remohí J see **Gartner B**
Remohí J see **Mínguez Y**
Remohí J see **Neuspiller F**
Remohí J see **Pellicer A**
Remohi J see **Raga F**
Remohí J see **Simón C**
Remohí J see **Valbuena D**
Remold H see **Cavinato RA**
Remold HG see **Balcewicz-Sablinska MK**
Remold-O'Donnell E see **Zeng W**
Remolleau S see **Charriaut-Marlangue C**
Remon JP see **Baeyens WR**
Remon JP see **Butaye P**
Remon JP see **Croubels S**
Remon JP see **Santos MD**
Remon JP see **Soenens J**
Remon JP see **Vermeire A**
Remon JP see **Vervaet C**
Remón Alvarez-Arenas J see **Vaquerizo Madrid J**
Remond A see **Jarde O**
Remond A see **Morinière P**
Remond B see **Coulon JB**
Remond D see **Isserty A**
Remonda L see **Fusch C**
Remonda L see **Gönner F**
Remonda L see **Lövblad K**
Remonda L see **Ozdoba C**
Remonda L see **Schneider JF**
Remondelli P, Moltedo O, Leone A. Regulation of ZiRF1 and basal SP1 transcription factor MRE-binding activity by transition metals. FEBS Lett 1997 Oct 27;416(3):254–8
Remondino-Müller A see **Montessuit C**
Remontet L see **Locard E**
Remonti F see **Pascali C**
Remorgida V. Tissue thermal damage caused by bipolar forceps can be reduced with a combination of plastic and metal. Surg Endosc 1998 Jul;12(7):936–9
Remorgida V see **Anserini P**
Remotti D see **Carnevale V**
Remotti H see **Kaczynski J**
Remotti H see **Zinszner H**
Remotti HE see **Kindblom LG**
Remoué F see **Mielcarek N**
Remoué F see **Poulain-Godefroy O**
Remoue FJ see **Rogerie F**
Remp T see **Hoffmann E**
Remp T see **Nimmermann P**
Remp T see **Reithmann C**
Rempe DA, Bertram EH, Williamson JM, Lothman EW. Interneurons in area CA1 stratum radiatum and stratum oriens remain functionally connected to excitatory synaptic input in chronically epileptic animals. J Neurophysiol 1997 Sep;78(3):1504–15
Rempel A see **Mathupala SP**
Rempel D, Bach JM, Gordon L, So Y. Effects of forearm pronation/supination on carpal tunnel pressure.
J Hand Surg [Am] 1998 Jan;23(1):38–42
Rempel D, Serina E, Klinenberg E, Martin BJ, Armstrong TJ, Foulke JA, Natarajan S. The effect of keyboard keyswitch make force on applied force and finger flexor muscle activity. Ergonomics 1997 Aug;40(8):800–8
Rempel D see **Serina ER**
Rempel DM see **Dennerlein JT**
Rempel DM see **Keir PJ**
Rempel DM see **Murthy G**
Rempel JH. Missed closed degloving injuries: late presentation as a contour deformity [letter; comment]
Plast Reconstr Surg 1998 Apr;101(4):1159–60. Comment on: Plast Reconstr Surg 1996 Aug;98(2):334–7.
Rempel S see **Seyfried D**
Rempel SA. Molecular biology of central nervous system tumors. Curr Opin Oncol 1998 May;10(3):179–85 (69 ref.)
Rempel SA see **Elisevich K**
Rempel-Clower N see **Barbas H**
Rempen A. Tötet der "Impact Factor" die deutsche Sprache? Gynakol Geburtshilfliche Rundsch 1998;38(1):54.
Comment on: Gynakol Geburtshilfliche Rundsch 1997;37(3):117–8. **(Ger)**
Rempen A. The shape of the endometrium evaluated with three-dimensional ultrasound: an additional predictor of extrauterine pregnancy. Hum Reprod 1998 Feb;13(2):450–4
Rempen A. Geburtshilfe-Management bei Myomenukleation. Z Geburtshilfe Neonatol 1998 Mar-Apr;202(2):91 **(Ger)**
Rempen A see **Pöhls UG**
Remphrey S see **Porwancher R**
Remplik J see **Pflugbeil G**
Remppis A see **Haller C**
Remppis A see **Pauschinger M**
Remsburg R see **Dunson TR**
Remsburg R see **Pokrywka HS**
Remschmidt H. Tradition und Entwicklung in der Kinder- und Jugendpsychiatrie.
Z Kinder Jugendpsychiatr Psychother 1998 Mar; 26(1):34–42 **(Ger)**
Remschmidt H. Habilitationskriterien.
Z Kinder Jugendpsychiatr Psychother 1998 Mar;26(1):3–5 **(Ger)**
Remschmidt H see **Brömel T**
Remschmidt H see **Deimel W**
Remschmidt H see **Hinney A**
Remschmidt H see **Schulte-Körne G**
Remschmidt H see **Schulz E**
Remschmidt H see **von Prittwitz S**
Remsen J, DeSalle R. Character congruence of multiple data partitions and the origin of the Hawaiian Drosophilidae. Mol Phylogenet Evol 1998 Apr;9(2):225–35
Remsen LG see **Neuwelt EA**
Remsey ES, Lytle BW. Repair of fungal aortic prosthetic valve endocarditis associated with periannular abscess.
J Heart Valve Dis 1998 Mar;7(2):235–9
Remtulla H see **Bolton CF**
Remucal M see **Humar A**
Remucal MJ see **Johnson EM**
Remulla H see **Rubin PA**
Remulla HD see **Watkins LM**
Remuñán-López C, Lorenzo-Lamosa ML, Vila-Jato JL, Alonso MJ. Development of new chitosan-cellulose multicore microparticles for controlled drug delivery.
Eur J Pharm Biopharm 1998 Jan;45(1):49–56
Remuñan-López C see **Calvo P**
Remuñán-López C see **Lorenzo-Lamosa ML**
Remund DD see **Okano GJ**
Remus LS see **Haussler MR**
Remusat M see **Franquin JC**
Remuzzi A, Fassi A, Sangalli F, Malanchini B, Mohamed EI, Bertani T, Remuzzi G. Prevention of renal injury in diabetic MWF rats by angiotensin II antagonism. Exp Nephrol 1998 Jan-Feb;6(1):28–38
Remuzzi A see **Donadelli R**
Remuzzi A see **Macconi D**
Remuzzi A see **Morigi M**
Remuzzi A see **Palassini M**
Remuzzi G. Cellular basis of long-term organ transplant acceptance: pivotal role of intrathymic clonal deletion and thymic dependence of bone marrow microchimerism-associated tolerance. Am J Kidney Dis 1998 Feb;31(2):197–212 (110 ref.)
Remuzzi G. Xenotransplantation: a challenge for the future of transplant medicine. Schweiz Med Wochenschr 1998 Jun 13;128(24):952–60 (87 ref.)
Remuzzi G, Perico N. Protecting single-kidney allografts from long-term functional deterioration.
J Am Soc Nephrol 1998 Jul;9(7):1321–32 (168 ref.)
Remuzzi G, Perico N, Gaspari F. Optimization of cyclosporine therapy in kidney transplantation.
Transplant Proc 1998 Aug;30(5):1673–6 (21 ref.)
Remuzzi G, Ruggenenti P. Prognosis of diabetic nephropathy: how to improve the outcome. Diabetes Res Clin Pract 1998

Apr;39 Suppl:S49–53 (18 ref.)
Remuzzi G, Ruggenenti P. The hemolytic uremic syndrome. Kidney Int Suppl 1998 May;66:S54–7 (15 ref.)
Remuzzi G, Schieppati A. Dearing—a report to be embraced. Lancet 1997 Aug 2;350(9074):308
Remuzzi G see Abbate M
Remuzzi G see Aiello S
Remuzzi G see Benigni A
Remuzzi G see Bruzzi I
Remuzzi G see de Zeeuw D
Remuzzi G see Donadelli R
Remuzzi G see Gaspari F
Remuzzi G see Gotti E
Remuzzi G see Macconi D
Remuzzi G see Morigi M
Remuzzi G see Noris M
Remuzzi G see Perico N
Remuzzi G see Remuzzi A
Remuzzi G see Ruggenenti P
Remuzzi G see Tomasoni S
Remuzzi G see Zoja C
Remvig L. Rygsmerter—jeg forbløffes! Ugeskr Laeger 1998 Apr 20;160(17):2560–1 **(Dan)**
Remvikos Y see Chapman JA
Remvikos Y see Tominaga O
Remy A see Tisch TL
Rémy A see Tonetti J
Remy AJ, Verdier E, Perney P, Ducos J, Blanc P, Blanc F, Larrey D. Route of infection, liver histology and response to interferon in patients with chronic hepatitis caused by genotype 4 HCV infection in a Western country [letter] J Hepatol 1998 Jul;29(1):169
Remy B see Bodin L
Remy B see Cartwright DP
Remy B see Garbayo JM
Remy C. Le devenir du patient sous méthadone.
Rev Med Brux 1997 Sep;18(4):312–6 (3 ref.) (Eng. Abstr.) **(Fre)**
Rémy C see Grand S
Rémy C see Le Bas JF
Remy C see Riou C
Remy C see van Hout B
Remy E, de Rocquigny H, Petitjean P, Muriaux D, Theilleux V, Paoletti J, Roques BP. The annealing of tRNA3Lys to human immunodeficiency virus type 1 primer binding site is critically dependent on the NCp7 zinc fingers structure. J Biol Chem 1998 Feb 27;273(9):4819–22
Remy E see Chau N
Rémy E see Dong CZ
Rémy F see Plancoulaine S
Remy H see Garant M
Remy H see Low DE
Remy J, Remy-Jardin M, Artaud D, Fribourg M. Multiplanar and three-dimensional reconstruction techniques in CT: impact on chest diseases. Eur Radiol 1998;8(3):335–51 (102 ref.)
Remy J see Mayo JR
Remy J see Remy-Jardin M
Remy JJ see Richard F
Remy JS see Blessing T
Remy JS see Pollard H
Rémy L. Données récentes sur les métalloprotéinases, acteurs incontournables de la progression tumorale.
Pathol Biol (Paris) 1997 Nov;45(9):759–65 (21 ref.) (Eng. Abstr.) **(Fre)**
Remy L see Dumortier J
Rémy M, Bareille R, Villars F, Rouais F, Gorodkov A, Bordenave L. Endothelial cells lining polyester fabric express pro-coagulant phenotype in vitro.
Med Biol Eng Comput 1998 Mar;36(2):256–7
Remy M see Renotte C
Rémy N see Bläuenstein P
Remy P see Deramaudt BM
Remy P see Mager AM
Remy P see Palfi S
Remy P see Trébossen R
Rémy R see Marzo I
Remy S see Canova C
Rémy S see Pham T
Remy-Jardin M, Doyen J, Remy J, Artaud D, Fribourg M, Duhamel A. Functional anatomy of the thoracic outlet: evaluation with spiral CT. Radiology 1997 Dec; 205(3):843–51
Remy-Jardin M, Remy J, Artaud D, Fribourg M, Duhamel A. Volume rendering of the tracheobronchial tree: clinical evaluation of bronchographic images. Radiology 1998 Sep; 208(3):761–70
Remy-Jardin M, Remy J, Artaud D, Fribourg M, Naili A. Tracheobronchial tree: assessment with volume rendering—technical aspects. Radiology 1998 Aug; 208(2):393–8
Rémy-Jardin M see Brichet A
Rémy-Jardin M see Cortet B
Remy-Jardin M see Mayo JR
Remy-Jardin M see Perez T
Remy-Jardin M see Remy J
Remy-Jardin M see Tillie-Leblond I
Remy-Jouet I, Cartier F, Lesouhaitier O, Kuhn JM, Fournier A, Vaudry H, Delarue C. Mechanism of action of endothelins on adrenocortical cells. Horm Metab Res 1998 Jun-Jul;30(6–7):341–5 (70 ref.)
Remy-Jouet I see Cartier F
Remy-Martin JP see Bulabois CE
Remzi D see Tuncer S
Ren A see Takahashi K
Ren B, Maniatis T. Regulation of Drosophila Adh promoter switching by an initiator-targeted repression mechanism. EMBO J 1998 Feb 16;17(4):1076–86
Ren B, Thelen AP, Peters JM, Gonzalez FJ, Jump DB. Polyunsaturated fatty acid suppression of hepatic fatty acid synthase and S14 gene expression does not require peroxisome proliferator-activated receptor alpha.
J Biol Chem 1997 Oct 24;272(43):26827–32
Ren B, Tibbelin G, de Pascale D, Rossi M, Bartolucci S, Ladenstein R. A protein disulfide oxidoreductase from the archaeon Pyrococcus furiosus contains two thioredoxin fold units [see comments] Nat Struct Biol 1998 Jul; 5(7):602–11. Comment in: Nat Struct Biol 1998 Jul;5(7):531–2.
Ren B see Jump DB
Ren C, Yang G, Timme TL, Wheeler TM, Thompson TC. Reduced lysyl oxidase messenger RNA levels in experimental and human prostate cancer. Cancer Res 1998 Mar 15;58(6):1285–90
Ren C see Cooke JP
Ren C see Nasu Y
Ren C see Yang G
Ren CJ, Ueda F, Roses DF, Harris MN, Mignatti P, Rifkin DB, Shapiro RL. Irsogladine maleate inhibits angiogenesis in wild-type and plasminogen activator-deficient mice. J Surg Res 1998 Jul 1;77(2):126–31
Ren CJ see Seghezzi G
Ren D, Huang W, Yang M. [Immunohistochemical locating and quantitative studies of 5-hydroxytryptamine and 5-hydroxytryptamine receptor in placental villi of patients with pregnancy induced hypertension]
Chung Hua Fu Chan Ko Tsa Chih 1997 Aug;32(8):480–2 (Eng. Abstr.) **(Chi)**
Ren D, Xu H, Eberl DF, Chopra M, Hall LM. A mutation affecting dihydropyridine-sensitive current levels and activation kinetics in Drosophila muscle and mammalian heart calcium channels. J Neurosci 1998 Apr 1; 18(7):2335–41
Ren D, Yang M, Luo Y. [The change of serotonin of venous blood in pregnancy induced hypertension]
Chung Hua Fu Chan Ko Tsa Chih 1997 Jan;32(1):12–4 (Eng. Abstr.) **(Chi)**
Ren D see Eberl DF
Ren D see Huang J
Ren D see Lei L
Ren D see Li M
Ren D see Lin PH
Ren F see Tanaka H
Ren FR, Wang Y, Li H, Chen HS, Zhao HY. Hepatitis G virus infection in screened Chinese blood donors.
Vox Sang 1998;74(1):51–2
Ren G, Shi S, Yu X. Collecting duct carcinoma of the kidney. Chin Med J (Engl) 1997 Sep;110(9):720–2
Ren G see Fang Q
Ren H, Stiles GL. A single-stranded DNA binding site in the human A1 adenosine receptor gene promoter.
Mol Pharmacol 1998 Jan;53(1):43–51
Ren H, Wilson G. The effect of a shear force on the cell shedding rate of the corneal epithelium.
Acta Ophthalmol Scand 1997 Aug;75(4):383–7
Ren H see Deckert J
Ren H see Gibbon BC
Ren H see Guo Y
Ren H see Klee CB
Ren H see Nie Z
Ren H see Yang Y
Ren H see Yu H
Ren HM, Allison WS. Photoinactivation of the F1-ATPase from spinach chloroplasts by dequalinium is accompanied by derivatization of methionine beta183. J Biol Chem 1997 Dec 19;272(51):32294–300
Ren J, Chen ZH, Chen PX. [ATP-activated single ion channel and its properties in cerebral cortical neurons of neonatal rat] Sheng Li Hsueh Pao 1996 Jun;48(3):256–62 (Eng. Abstr.) **(Chi)**
Ren J, Davidoff AJ, Brown RA. Acetaldehyde depresses shortening and intracellular Ca2+ transients in adult rat ventricular myocytes. Cell Mol Biol (Noisy-le-grand) 1997 Sep;43(6):825–34
Ren J, Dunn ST, Tang Y, Wang Y, Gao J, Brewer K, Harty RF. Effects of calcitonin gene-related peptide on somatostatin and gastrin gene expression in rat antrum. Regul Pept 1998 Feb 2;73(2):75–82
Ren J, Esnouf RM, Hopkins AL, Jones EY, Kirby I, Keeling J, Ross CK, Larder BA, Stuart DI, Stammers DK. 3'-Azido-3'-deoxythymidine drug resistance mutations in HIV-1 reverse transcriptase can induce long range conformational changes. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9518–23
Ren J, Gintant GA, Miller RE, Davidoff AJ. High extracellular glucose impairs cardiac E-C coupling in a glycosylation-dependent manner. Am J Physiol 1997 Dec; 273(6 Pt 2):H2876–83
Ren J, Shin DH, O'Grady JM, Kim YY, Juzych MS, Hughes BA, Kim C, Glover BK. Long-term outcome of primary glaucoma triple procedure with adjunctive 5-fluorouracil. Graefes Arch Clin Exp Ophthalmol 1998 Jul;236(7):501–6
Ren J, Ulvik A, Refsum H, Ueland PM. Chemical mismatch cleavage combined with capillary electrophoresis: detection of mutations exon 8 of the cystathionine beta-synthase gene. Clin Chem 1998 Oct;44(10):2108–14
Ren J, Walsh MF, Hamaty M, Sowers JR, Brown RA. Altered inotropic response to IGF-I in diabetic rat heart: influence of intracellular Ca2+ and NO. Am J Physiol 1998 Sep; 275(3 Pt 2):H823–30
Ren J, Wang X, Zhu Q. [Study on the relation between HPV and tumors of the throat and larynx]
Lin Chuang Erh Pi Yen Hou Ko Tsa Chih 1997 Apr; 11(4):157–9 (Eng. Abstr.) **(Chi)**
Ren J see Habib AA
Ren J see Kachel K
Ren J see Kawamata T
Ren J see Lin L
Ren J see Shaker R
Ren J see Shin DH
Ren J see Ulvik A
Ren J see Wei CC
Ren J see Ye JH
Ren JF, Schwartzman D, Michele JJ, Li KS, Hoffmann J, Brode SE, Lighty GW Jr, Dillon SM, Chaudhry FA. Lower frequency (5 MHZ) intracardiac echocardiography in a large swine model: imaging views and research applications. Ultrasound Med Biol 1997;23(6):871–7
Ren JL see Zhou YP
Ren JM, Li PM, Zhang WR, Sweet LJ, Cline G, Shulman GI, Livingston JN, Goldstein BJ. Transgenic mice deficient in the LAR protein-tyrosine phosphatase exhibit profound defects in glucose homeostasis. Diabetes 1998 Mar; 47(3):493–7
Ren JM see Withers DJ
Ren JP see Ruan S
Ren K see Sell SM
Ren K see Wei F
Ren L, Shi D, Dai J, Ru B. Expression of the mouse metallothionein-I gene conferring cadmium resistance in a transgenic cyanobacterium. FEMS Microbiol Lett 1998 Jan 1;158(1):127–32
Ren L see Aledo A
Ren L see Blumenthal SS
Ren LQ see Yang M
Ren M, Xu G, Zeng J, De Lemos-Chiarandini C, Adesnik M, Sabatini DD. Hydrolysis of GTP on rab11 is required for the direct delivery of transferrin from the pericentriolar recycling compartment to the cell surface but not from sorting endosomes. Proc Natl Acad Sci U S A 1998 May 26;95(11):6187–92
Ren M, Yang R. Clinical curative effects of dimercaptosuccinic acid on hepatolenticular degeneration and the impact of DMSA on biliary trace elements.
Chin Med J (Engl) 1997 Sep;110(9):694–7
Ren M see Aleksic I
Ren M see Fu J
Ren M see Zhang Z
Ren N, Song YC, Bi XZ, Ding Y, Liu LH. The physical location of genes cdc2 and prh1 in maize (Zea mays L.). Hereditas 1997;126(3):211–7
Ren P, Mehta PP, Ruch RJ. Inhibition of gap junctional intercellular communication by tumor promoters in connexin43 and connexin32-expressing liver cells: cell specificity and role of protein kinase C. Carcinogenesis 1998 Jan;19(1):169–75
Ren P, Yan X, Yang Y. [Detection of Chlamydia trachomatis and Ureaplasma urealyticum from aborted tissues by polymerase chain reaction technique]
Chung Hua Fu Chan Ko Tsa Chih 1997 Apr;32(4):214–6 (Eng. Abstr.) **(Chi)**
Ren P see Zheng M
Ren Q, Bennett V. Palmitoylation of neurofascin at a site in the membrane-spanning domain highly conserved among the L1 family of cell adhesion molecules.
J Neurochem 1998 May;70(5):1839–49
Ren Q see Ismail A
Ren Q see Lazarus P
Ren Q see Park JY
Ren R see Chen M
Ren RF, Hawver DB, Kim RS, Flanders KC. Transforming growth factor-beta protects human hNT cells from degeneration induced by beta-amyloid peptide: involvement of the TGF-beta type II receptor.
Brain Res Mol Brain Res 1997 Sep;48(2):315–22
Ren RF see Flanders KC
Ren RL, Chou CK, Vora N, Luk K, Vora L, Ma L, Ahn C, Staud CL, Li B, McDougall JA, Chan KW, Xiong XB, Li DJ. A pilot study of intracavitary hyperthermia combined with radiation in the treatment of oesophageal carcinoma [see comments] Int J Hyperthermia 1998 May-Jun;14(3):245–54. Comment in: Int J Hyperthermia 1998 May-Jun;14(3):255.
Ren RX see Moran S
Ren S, Kalhorn TF, McDonald GB, Anasetti C, Appelbaum FR, Slattery JT. Pharmacokinetics of cyclophosphamide and its metabolites in bone marrow transplantation patients. Clin Pharmacol Ther 1998 Sep;64(3):289–301
Ren S, Li G, Liu X. [The study of clinical pathology on bronchial hyperresponsiveness]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1996 Jun; 19(3):149–51 (Eng. Abstr.) **(Chi)**
Ren S, Sakai K, Schwartz LB. Regulation of human mast cell beta-tryptase: conversion of inactive monomer to active tetramer at acid pH. J Immunol 1998 May 1; 160(9):4561–9

Ren S, Scheuer ML, Zheng W. Determination of lamotrigine in biologic materials by a simple and rapid liquid chromatographic method. Ther Drug Monit 1998 Apr; 20(2):209–14

Ren S, Wu SK, Lien EJ. Dihydroorotate dehydrogenase inhibitors: quantitative structure–activity relationship analysis. Pharm Res 1998 Feb;15(2):286–95

Ren S, Yang JS, Kalhorn TF, Slattery JT. Oxidation of cyclophosphamide to 4–hydroxycyclophosphamide and deschloroethylcyclophosphamide in human liver microsomes. Cancer Res 1997 Oct 1;57(19):4229–35

Ren S see **Buckley MG**

Ren S see **Shen GX**

Ren S see **Zhang J**

Ren S see **Zheng W**

Ren SG, Braunstein GD. Production of superoxide dismutase, beta 2–microglobulin and ubiquitin by human term decidua in vitro. Early Pregnancy 1995 Jun;1(2):124–9

Ren SG, Braunstein GD. Comparison of production of choriogonadotropin inhibitory protein, prolactin and insulin–like growth factor binding protein–1 by human decidua in vitro. Early Pregnancy 1996 Mar;2(1):36–42

Ren SG, Melmed S, Braunstein GD. Decidual leukemia inhibitory factor production and action on human chorionic gonadotropin secretion at different stages of gestation in vitro. Early Pregnancy 1997 Jun;3(2):102–8

Ren SG, Selikhar J, Li X, Braunstein GD, Melmed S. Measurement of leukemia inhibitory factor in biological fluids by radioimmunoassay. J Clin Endocrinol Metab 1998 Apr;83(4):1275–83

Ren SG see **Li QL**

Ren SG see **Ray DW**

Ren T, Jin Y, Kim KS, Kim DH. Aromatic–aromatic ring interaction revisited with model compounds of Wilcox. J Biomol Struct Dyn 1997 Oct;15(2):401–5

Ren T, Li Y, Fang D, Li H. Comparative health risk assessment of nuclear power and coal power in China. J Radiol Prot 1998 Mar;18(1):29–36

Ren T, Nuttall AL. Acoustical modulation of electrically evoked otoacoustic emission in intact gerbil cochlea. Hear Res 1998 Jun;120(1–2):7–16

Ren T, Nuttall AL, Miller JM. ATP–induced cochlear blood flow changes involve the nitric oxide pathway. Hear Res 1997 Oct;112(1–2):87–94

Ren T see **Nuttall AL**

Ren T see **Suzuki T**

Ren W see **Gong Y**

Ren W see **Jin Z**

Ren WY see **Brown DA**

Ren X. Making an impression of a maxillary edentulous patient with gag reflex by pressing caves. J Prosthet Dent 1997 Nov;78(5):533

Ren X, Xu X, Guan C. [A study of the relevant factors of removal of common bile duct stones with endoscopic mechanical lithotripsy] Chung Hua Nei Ko Tsa Chih 1996 Jul;35(7):447–50 (Eng. Abstr.) **(Chi)**

Ren X see **McKee BD**

Ren X see **Mei F**

Ren XD, Schwartz MA. Regulation of inositol lipid kinases by Rho and Rac. Curr Opin Genet Dev 1998 Feb;8(1):63–7 (46 ref.)

Ren XD see **Leng L**

Ren XD see **Renshaw MW**

Ren XH, Zhao J, Pu L, Ling K, Yin DL, Pei G. Differential neurotoxicity of etorphine–like opiates: lack of correlation with their ability to activate opiate receptors. Toxicon 1998 May;36(5):735–43

Ren XH see **Yin DL**

Ren XH see **Zhou TH**

Ren XS, Amick BC. Racial and ethnic disparities in self–assessed health status: evidence from the National Survey of Families and Households. Ethn Health 1996 Sep; 1(3):293–303

Ren XS, Chang K. Evaluating health status of elderly Chinese in Boston. J Clin Epidemiol 1998 May;51(5):429–35

Ren XS, Kazis L. Are patients capable of attributing functional impairments to specific diseases? [letter; comment] Am J Public Health 1998 May;88(5):837–8. Comment on: Am J Public Health 1997 Jan;87(1):38–44.

Ren XS, Kazis L, Lee A, Miller DR, Clark JA, Skinner K, Rogers W. Comparing generic and disease–specific measures of physical and role functioning: results from the Veterans Health Study. Med Care 1998 Feb;36(2):155–66

Ren XS see **Selim AJ**

Ren XZ see **Nagato T**

Ren Y, Busch RK, Perlaky L, Busch H. The 58–kDa microspherule protein (MSP58), a nucleolar protein, interacts with nucleolar protein p120. Eur J Biochem 1998 May 1;253(3):734–42

Ren Y, Satoh T, Yamada M, Hashimoto K, Konaka S, Iwasaki T, Mori M. Stimulation of the preprothyrotropin–releasing hormone gene by epidermal growth factor. Endocrinology 1998 Jan;139(1):195–203

Ren Y, Walker C, Ruan KH, Kulmacz RJ. Examination of prostaglandin H synthase–1 topology in the endoplasmic reticulum membrane. Adv Exp Med Biol 1997;400A:171–5

Ren Y see **Gustafson WC**

Ren Y see **Holdengreber V**

Ren Y see **Ito S**

Ren Y see **Li S**

Ren Y see **Liu WT**

Ren Y see **Zhuang J**

Ren YL, Desmarchelier JM. Release of fumigant residues from grain by microwave irradiation. J AOAC Int 1998 May–Jun;81(3):673–8

Ren YL see **Wu CM**

Ren YQ see **Chen S**

Ren Z, Black LW. Phage T4 SOC and HOC display of biologically active, full–length proteins on the viral capsid. Gene 1998 Jul 30;215(2):439–44

Ren Z, Gould MN. Modulation of small G protein isoprenylation by anticancer monoterpenes in in situ mammary gland epithelial cells. Carcinogenesis 1998 May; 19(5):827–32

Ren Z, Li M. [The structure and type of neuroglia in human eye lamina cribrosa] Chung Hua Yen Ko Tsa Chih 1996 Jul;32(4):298–300 (Eng. Abstr.) **(Chi)**

Ren Z, Zeng Y. [Current status and trends of prenatal gene diagnosis (editorial)] Chung Hua Fu Chan Ko Tsa Chih 1997 Nov;32(11):643–5 **(Chi)**

Ren Z see **Moffat K**

Ren Z see **Perman B**

Ren Z see **Wang Y**

Ren ZJ, Baumann RG, Black LW. Cloning of linear DNAs in vivo by overexpressed T4 DNA ligase: construction of a T4 phage hoc gene display vector. Gene 1997 Aug 22; 195(2):303–11

Ren ZP see **Williams C**

Ren–Qiu Q see **Schmitt S**

Rena G, Houslay MD. A simple method for sequencing small DNAs by introducing precise overlapping ends into restriction digestion fragments. Nucleic Acids Res 1998 Aug 15;26(16):3867–8

Rena G see **Kostic MM**

Rena G see **Michie AM**

Rena G see **Sullivan M**

Rena NG see **Scotland G**

Renacco E see **Valero R**

Renaer M see **Koninckx PR**

Reñaga Rubin I, Salavert Girona A, Vasquez Rodriguez A, Anmella Valmanya J. Pigmented villonodular synovitis of the temporomandibular joint [letter] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Nov;84(5):459–60

Renard AJ, Veth RP, Schreuder HW, Schraffordt Koops H, van Horn J, Keller A. Revisions of endoprosthetic reconstructions after limb salvage in musculoskeletal oncology. Arch Orthop Trauma Surg 1998;117(3):125–31

Renard C, Meremans P, Malvaux P, Deccache A. Promotion de la santé de l'enfant hospitalisé: l'approche participative en recherche–action. Promot Educ 1998 Mar;5(1):15–22 **(Fre)**

Renard C see **Astier H**

Renard C see **Rogel–Gaillard C**

Renard C see **Ruohonen–Lehto MK**

Renard C see **Velten F**

Renard CA, Transy C, Tiollais P, Buendia MA. Infection of WHV/c–myc transgenic mice with Moloney murine leukaemia virus and proviral insertion near the syndecan–4 gene in an early liver tumour. Res Virol 1998 May–Jun; 149(3):133–43

Renard CA see **de La Coste A**

Renard CM, Lahaye M, Mutter M, Voragen FG, Thibault JF. Isolation and structural characterisation of rhamnogalacturonan oligomers generated by controlled acid hydrolysis of sugar–beet pulp. Carbohydr Res 1997 Dec;305(2):271–80

Renard CM, Weightman RM, Thibault JF. The xylose–rich pectins from pea hulls. Int J Biol Macromol 1997 Aug; 21(1–2):155–62

Renard D, Lefebvre J, Griffin MC, Griffin WG. Effects of pH and salt environment on the association of beta–lactoglobulin revealed by intrinsic fluorescence studies. Int J Biol Macromol 1998 Feb;22(1):41–9

Renard E see **Bringer J**

Renard E see **Brun JF**

Renard E see **Da Lage JL**

Renard E see **Lefebvre P**

Renard E see **Melki V**

Renard E see **Warnet A**

Renard F see **Autier P**

Renard G. Laser et chirurgie cornéenne: anatomie pathologique. Bull Soc Belge Ophtalmol 1997;266:23–5 (Eng. Abstr.) **(Fre)**

Renard G see **Assouline M**

Renard G see **Briat B**

Renard G see **David T**

Renard G see **D'Hermies F**

Renard G see **Dighiero P**

Renard G see **Drubaix I**

Renard G see **Hernández–Quintela E**

Renard G see **Legeais JM**

Renard G see **Meyer A**

Renard G see **Morel X**

Renard G see **Parc C**

Renard G see **Prisant O**

Renard G see **Souied E**

Renard G see **Werner LP**

Renard I see **Michaels J**

Renard J see **Schollen E**

Renard JE, Onnient Y, Proust F, Massardier E, Raspaud C, Nouvet G, Brasseur P, Humbert G, Mihout B. Neuroaspergillosis and brain tuberculosis in an immunocompetent patient with good outcome [letter] J Neurol Neurosurg Psychiatry 1998 Mar;64(3):411–2

Renard JF, Massardier E, Iasci L, Onnient Y, Miret N, Callonnec F, Thiébot J, Mihout B. Diplégie brachiale par ischémie médullaire cervicale. Un cas. Rev Neurol (Paris) 1997 Nov;153(11):690–3 (Eng. Abstr.) **(Fre)**

Renard JF, Massardier E, Onnient Y, Lefèvre MH, Trinquenot A, Callonnec F, Thiebot J, Mihout B. Syndrome d'hypotension intracrânienne spontanée. Un cas. Rev Neurol (Paris) 1997 Jul;153(6–7):417–20 (10 ref.) (Eng. Abstr.) **(Fre)**

Renard JL see **Béquet D**

Renard JL see **Mouyna I**

Renard JM see **Bricon–Souf N**

Renard JP see **Adenot PG**

Renard JP see **Bellier S**

Renard JP see **Corcia P**

Renard JP see **LeGouy E**

Renard JP see **Nguyen TU**

Renard JP see **Piquemal R**

Renard JP see **Thompson EM**

Renard L see **Snyers B**

Renard M, Wouters C, Proesmans W. Rapidly progressive glomerulonephritis in a boy with hypocomplementaemic urticarial vasculitis. Eur J Pediatr 1998 Mar;157(3):243–5

Renard M see **Unger P**

Renard N, Harada N, Callet–Bauchu E, Miyajima A, Duvert V, Banchereau J, Saeland S. Heterogeneity of the inhibitory effects of IL–4 in two novel B lineage acute lymphoblastic leukemia cell lines. Leuk Res 1997 Nov–Dec; 21(11–12):1037–46

Renard N see **Callet–Bauchu E**

Renard N see **d'Aldin C**

Renard N see **Larsimont D**

Renard N see **Loréa P**

Renard N see **Warzocha K**

Renard P see **Gallet B**

Renard P see **Magiatis P**

Renard P see **Razafimbelo J**

Renard P see **Rondu F**

Renard P see **Savelon L**

Renard P see **Taverne T**

Renard S see **Allaouchiche B**

Renard S see **Voilley N**

Renardel de Lavalette C see **Adams S**

Renardel de Lavalette CR see **Hazenbos WL**

Renardel de Lavalette GR, Groenboom R, Rotterdam E, van Harmelen F, ten Teije A, de Geus F. Formalisation for decision support in anaesthesiology. Artif Intell Med 1997 Nov;11(3):189–214

Renart J see **Montiel C**

Renata Z see **Zippel R**

Renato U see **Franzetti I**

Renatus M, Stubbs MT, Huber R, Bringmann P, Donner P, Schleuning WD, Bode W. Catalytic domain structure of vampire bat plasminogen activator: a molecular paradigm for proteolysis without activation cleavage. Biochemistry 1997 Nov 4;36(44):13483–93

Renatus M see **Bode W**

Renatus M see **Stubbs MT**

Renau IV see **Sandakhchiev LS**

Renau–Piqueras J see **Gozalbo D**

Renau–Piqueras J see **Guerri C**

Renau–Piqueras J see **Llanos S**

Renau–Piqueras J see **Monzón–Mayor M**

Renau–Piqueras J see **Pinazo–Duran MD**

Renau–Piqueras J see **Valderrama F**

Renau–Piqueras J see **Vallés S**

Renaud B see **Dugast C**

Renaud B see **Robert F**

Renaud B see **Sotty F**

Renaud B see **Timsit JF**

Renaud D see **Roter D**

Renaud E see **Riand N**

Renaud F see **Delaye C**

Renaud F see **Feliu C**

Renaud F see **Mazars E**

Renaud F see **El Yazidi I**

Renaud FN see **Funke G**

Renaud FN see **Riegel P**

Renaud JC, Léna H, Caulet–Maugendre S, Corbineau H, Belleguic C, Desrues B, Delaval P. Une tumeur pulmonaire biphasique rare, le carcinosarcome. Entité à part entière ou variante de différenciation du carcinome à cellules fusiformes? Rev Pneumol Clin 1997;53(6):343–6 (Eng. Abstr.) **(Fre)**

Renaud JF see **Chamiot–Clerc P**

Renaud JM see **Decrouy A**

Renaud JP see **Klaholz BP**

Renaud JP see **Vichi P**

Renaud L, Chevalier S, Dufour R, O'Loughlin J, Beaudet N, Bourgeois A, Ouellet D. Evaluation de l'implantation d'un curriculum scolaire: Pistes d'interventions pour optimiser l'adoption et l'implantation de programmes d'éducation à la santé dans les écoles primaires. Can J Public Health 1997 Sep–Oct;88(5):351–3 (Eng. Abstr.) **(Fre)**

Renaud L see **Augoyard P**

Renaud L see **O'Loughlin J**

Renaud LP see **Bai D**

Renaud LP see **Kolaj M**

Renaud LP see **Spanswick D**

Renaud M see **Gonzalez B**

Renaud N see Pagé B
Renaud N see Van Belle E
Renaud P, Blondin JP. The stress of Stroop performance: physiological and emotional responses to color-word interference, task pacing, and pacing speed. Int J Psychophysiol 1997 Sep;27(2):87-97
Renaud R see Andrieu N
Renaud R see Cutuli B
Renaud RL see Rseside JI
Renaud S see Assmann G
Renaud SC. Dietary management of cardiovascular diseases. Prostaglandins Leukot Essent Fatty Acids 1997 Oct; 57(4-5):423-7
Renaud SC, Guéguen R, Schenker J, d'Houtaud A. Alcohol and mortality in middle-aged men from eastern France. Epidemiology 1998 Mar;9(2):184-8
Renaud W see Bernard-Perrone F
Renaud de la Faverie JF see Martel E
Renaud-Glono A see Giraud JR
Renaud-Mongénie G, Poncet D, von Olleschik-Elbheim L, Cournez T, Mignon M, Schmidt MA, Quentin-Millet MJ. Identification of human transferrin-binding sites within meningococcal transferrin-binding protein B. J Bacteriol 1997 Oct;179(20):6400-7
Renaud-Salis JL see Labreze L
Renaudeau C see Janus G
Renaudie F see Moutoussamy S
Renaudin C, Michoud E, Rapin JR, Lagarde M, Wiernsperger N. Hyperglycaemia modifies the reaction of microvessels to insulin in rat skeletal muscle. Diabetologia 1998 Jan; 41(1):26-33
Renaudin H see Bébéar CM
Renaudin J see Bébéar CM
Renaudin J see Chipman PR
Renaudin JP see Desbrosses G
Renaudineau E see Grunebaum E
Renaudineau Y, Revelen R, Bordron A, Mottier D, Youinou P, Le Corre R. Two populations of endothelial cell antibodies cross-react with heparin [see comments] Lupus 1998;7(2):86-94. Comment in: Lupus 1998 ;7(2):68-72.
Renaudineau Y, Sarsux A, Dueymes M, Le Goff P, Youinou P. Importance of IgG glycosylation in rheumatoid arthritis. Rev Rhum Engl Ed 1998 Jun;65(6):429-33 (42 ref.)
Renaudineau Y see Levy Y
Renaudineau Y see Thonnon J
Renaudon B, Bescond J, Bois P, Lenfant J. Nucleotide modulation of f-channel activity in rabbit sino-atrial node myocytes. Receptors Channels 1998;5(5):315-22
Renauer D see Peter J
Renauld A, Gomez NV, Scaramal JD, Garrido D, Wanke MM. Natural estrous cycle in normal and diabetic bitches. Basal serum total lipids and cholesterol. Serum triglycerides profiles during glucose and insulin tests. Acta Physiol Pharmacol Ther Latinoam 1998;48(1):41-51
Renauld A see Scaramal JD
Renauld H see Cockell M
Renauld H see Gasser SM
Renauld JC see Demoulin JB
Renauld JC see Faulkner H
Renauld JC see Godfraind C
Renauld JC see Grasso L
Renauld JC see Guégnen M
Renauld JC see Huaux F
Renauld JC see Klimka A
Renauld JC see Lauwerys BR
Renauld JC see Robbens J
Renault A see L'Her E
Renault A see Vénien-Bryan C
Renault B, Hovnanian A, Bryce S, Chang JJ, Lau S, Sakuntabhai A, Monk S, Carter S, Ross CJ, Pang J, Twells R, Chamberlain S, Monaco AP, Strachan T, Kucherlapati R. A sequence-ready physical map of a region of 12q24.1. Genomics 1997 Oct 15;45(2):271-8
Renault B see Bédard MA
Renault B see Paache B
Renault B see Tzourio N
Renault E, Deschatrette J. Alterations of rat hepatoma cell genomes induced by copper deficiency. Nutr Cancer 1997; 29(3):242-7
Renault E, Fontaine-Aupart MP, Tfibel F, Gardes-Albert M, Bisagni E. Spectroscopic study of the interaction of pazelliptine with nucleic acids. J Photochem Photobiol B 1997 Oct;40(3):218-27
Renault E, Sarrazin S, Deschatrette J. Evidence for interactions between rat hepatoma cell apoptosis and differentiation. Biochem Genet 1998 Feb;36(1-2):1-13
Renault F see Rochu D
Renault J see Donaud F
Renault J see Seiler N
Renault L, Nassar N, Vetter I, Becker J, Klebe C, Roth M, Wittinghofer A. The 1.7 A crystal structure of the regulator of chromosome condensation (RCC1) reveals a seven-bladed propeller. Nature 1998 Mar 5; 392(6671):97-101
Renault M see Cambou JP
Renault M see Danchin N
Renault M see Vaur L
Renault O see Guillon J
Renault P see Corthier G
Renault P see Goupil-Feuillerat N
Renault S see Andre MT
Renault S see Zerath E
Renaut A see Bertherat E
Renaut AJ see Georgiannos SN
Renaut V see Poortmans JR
Renaux B see Zheng XL
Renaux JL see Mulvihill J
Renaville R, Gengler N, Vrech E, Prandi A, Massart S, Corradini C, Bertozzi C, Mortiaux F, Burny A, Portetelle D. Pit-1 gene polymorphism, milk yield, and conformation traits for Italian Holstein-Friesian bulls. J Dairy Sci 1997 Dec;80(12):3431-8
Renaville R see Peelman LJ
Renbaum P see Kaplan M
Renberg L see Eriksson UG
Rencher AC see Lockhart BD
Rencher SD, Hurwitz JL. Effect of natural HIV-1 envelope V1-V2 sequence diversity on the binding of V3-specific and non-V3-specific antibodies. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Oct 1;16(2):69-73
Renck H see Dyhre H
Rencken I, Patton WL, Brasch RC. Airway obstruction in pediatric patients. From croup to BOOP. Radiol Clin North Am 1998 Jan;36(1):175-87 (31 ref.)
Rencken IO, Heyman MB, Perr HA, Gooding CA. Ringed esophagus (feline esophagus) in childhood. Pediatr Radiol 1997 Sep;27(9):773-5
Renckens CN. Is de term 'registratie' toepasbaar voor homeopathische geneesmiddelen? Ned Tijdschr Geneeskd 1997 Jul 19;141(29):1441 **(Dut)**
Renckens S see Kertbundit S
Rencová J, Jerábek J, Volf V. Effect of 50-Hz electromagnetic field on the retention of toxic radionuclides in rat tissues. Rev Environ Health 1997 Jul-Sep;12(3):171-8
Rencurel F, Girard J. Regulation of liver gene expression by glucose. Proc Nutr Soc 1998 May;57(2):265-75 (93 ref.)
Renczes G see Balogh Nemes K
Renda A, Marievoet C. Prostatectomie radicale: présentation de deux variantes techniques pour le contrôle du complexe veineux et la réalisation de l'anastomose vésico-urétrale. Acta Urol Belg 1998 May;66(2):5-10 (Eng. Abstr.) **(Fre)**
Renda A see Capasso L
Renda F see Cerasola G
Renda F see Li Vecchi M
Renda G see Panara MR
Renda G see Patrignani P
Renda N see Cakmak M
Renda N see Kuzu MA
Renda N see Ozoğul Y
Renda N see Türkçapar AG
Renda TG see Salvi E
Renda Y see Ozkara HA
Rendahl KG, Leff SE, Otten GR, Spratt SK, Bohl D, Van Roey M, Donahue BA, Cohen LK, Mandel RJ, Danos O, Snyder RO. Regulation of gene expression in vivo following transduction by two separate rAAV vectors. Nat Biotechnol 1998 Aug;16(8):757-61
Rendahl KG see Leff SE
Rendahl KG see Mandel RJ
Rendal E see Batlle J
Rendall D, Owren MJ, Rodman PS. The role of vocal tract filtering in identity cueing in rhesus monkey (Macaca mulatta) vocalizations. J Acoust Soc Am 1998 Jan; 103(1):602-14
Rende M, Provenzano C, Stipa G, Tonali P. Effects of sciatic nerve grafts on choline acetyltransferase and p75 expression in transected adult hypoglossal motoneurons. Neuroscience 1997 Nov;81(2):517-25
Rende-Fournier R, Ortega LG, George CX, Samuel CE. Interaction of the human protein kinase PKR with the mouse PKR homolog occurs via the N-terminal region of PKR and does not inactivate autophosphorylation activity of mouse PKR. Virology 1997 Nov 24; 238(2):410-23
Rendeiro P see Tavares P
Rendel M see Cali A
Rendell J see Bernardi M
Rendell MS, Finnegan MF, Healy JC, Lind A, Milliken BK, Finney DE, Bonner RF. The relationship of laser-Doppler skin blood flow measurements to the cutaneous microvascular anatomy. Microvasc Res 1998 Jan;55(1):3-13
Rendell NB see Pfohl M
Renden JA see Vodela JK
Render C see Sommer S
Render JA see Jones MZ
Render JA see Lynch TM
Render JA see Ramos-Vara JA
Render JA see Restum JC
Render JA see Salter DW
Render ML see Shaffer J
Render-Teixeira CL see Kimoff RJ
Renders F see Robberecht E
Renders NH, Sijmons MA, van Belkum A, Overbeek SE, Mouton JW, Verbrugh HA. Exchange of Pseudomonas aeruginosa strains among cystic fibrosis siblings. Res Microbiol 1997 Jun;148(5):447-54
Renders P see Ozguler A
Rendig SV see Chahal PS
Rendig SV see Li P
Rendina E see Pilozzi E
Rendina EA, Venuta F, De Giacomo T, Flaishman I, Fazi P, Ricci C. Safety and efficacy of bronchovascular reconstruction after induction chemotherapy for lung cancer. J Thorac Cardiovasc Surg 1997 Nov;114(5):830-5; discussion 835-7
Rendina EA see De Giacomo T
Rendina EA see Della Rocca G
Rendina EA see Venuta F
Rendina M see Francavilla A
Rendina V see Capaldo B
Rendine S, Calafell F, Cappello N, Gagliardini R, Caramia G, Rigillo N, Silvetti M, Zanda M, Miano A, Battistini F, Marianelli L, Taccetti G, Diana MC, Romano L, Romano C, Giunta A, Padoan R, Pianaroli A, Raia V, De Ritis G, Battistini A, Grzincich G, Japichino L, Pardo F, Piazza A, et al. Genetic history of cystic fibrosis mutations in Italy. I. Regional distribution. Ann Hum Genet 1997 Sep;61 (Pt 5):411-24
Rendl J, Bier D, Groh T, Reiners C. Rapid urinary iodide test. J Clin Endocrinol Metab 1998 Mar;83(3):1007-12
Rendl J see Müller HL
Rendl M see Weninger W
Rendle S see Satyamoorthy K
Rendo P see Exeni R
Rendon A see Vaillend C
Rendon C, Rodriguez-Gomez FJ, Muñoz-Cueto JA, Piñuela C, Sarasquete C. An immunocytochemical study of pituitary cells of the Senegalese sole, Solea senegalensis (Kaup 1858). Histochem J 1997 Nov-Dec;29(11-12):813-22
Rendon E see Mendoza-Guevara L
Rendón L see Rico Méndez FG
Rendón R see Latiff A
Rendón Elías F see Santibáñez Escobar F
Rendón Gómez MA see Martínez Nieto JM
Rendón-Maldonado JG, Espinosa-Cantellano M, González-Robles A, Martínez-Palomo A. Trichomonas vaginalis: in vitro phagocytosis of lactobacilli, vaginal epithelial cells, leukocytes, and erythrocytes. Exp Parasitol 1998 Jun;89(2):241-50
Rendon-Unceta P see Porcel-Martin A
Rendu F see Bachelot-Loza C
Rendu F see Donato JL
Rendu F see Lafay M
Rendu F see Lasne D
René B, Fossé P, Khélifa T, Jacquemin-Sablon A, Bailly C. Cytotoxicité et interaction de dérivés de l'amsacrine avec l'ADN topo-isomérase II: rôle du substituant en position 1' du noyau aniline. Bull Cancer 1997 Oct;84(10):941-8 (47 ref.) (Eng. Abstr.) **(Fre)**
René E see Pospai D
René F, Muller A, Jover E, Kieffer B, Koch B, Loeffler JP. Melanocortin receptors and delta-opioid receptor mediate opposite signalling actions of POMC-derived peptides in CATH.a cells. Eur J Neurosci 1998 May;10(5):1885-94
René F see Egles C
René PC see Oliva VL
René-Corail P see Riviérez M
Reñe Espinet JM see Jover Sáenz A
Reneau PD see Ashley CD
Reneaux C, Desplan J. Les paramètres de mesure usuels et actuels. Rev Pneumol Clin 1997;53(5):271-7 (18 ref.) (Eng. Abstr.) **(Fre)**
Reneaux C see Piperno D
Renedo AA see Cuesta EG
Renee J see DeLeo FR
Renée N see Lagrange JL
Renegar KB, Floyd R, Krueger JM. Effect of sleep deprivation on serum influenza-specific IgG. Sleep 1998; 21(1):19-24
Renegar KB, Floyd RA, Krueger JM. Effects of short-term sleep deprivation on murine immunity to influenza virus in young adult and senescent mice. Sleep 1998 May 1; 21(3):241-8
Renegar KB, Jackson GD, Mestecky J. In vitro comparison of the biologic activities of monoclonal monomeric IgA, polymeric IgA, and secretory IgA. J Immunol 1998 Feb 1;160(3):1219-23
Renegar KB see Li J
Renehan A, O'Dwyer ST. A selective policy in follow-up for bowel cancer [letter; comment] Lancet 1998 Jun 20; 351(9119):1891. Comment on: Lancet 1998 Apr 11;351(9109):1074-6.
Renehan WE, Massey J, Jin Z, Zhang X, Liu YZ, Schweitzer L. Developmental changes in the dendritic architecture of salt-sensitive neurons in the nucleus of the solitary tract. Brain Res Dev Brain Res 1997 Sep 20;102(2):231-46
Renehan WE see Schweitzer L
Renehan WE see Wetherton BM
Renehan WE see Zhang X
Reneke J, Etzell J, Leslie S, Ng VL, Gottfried EL. Prolonged prothrombin time and activated partial thromboplastin time due to underfilled specimen tubes with 109 mmol/L (3.2%) citrate anticoagulant. Am J Clin Pathol 1998 Jun; 109(6):754-7
Reneker J see Prolla TA
Reneland R see Andersson PE
Reneland R see Byberg L
Reneland R see Lind L
Reneland R see Møller AM
Reneland R see Nilsson J
Renema RA see Melnychuk VL
Reneman L, Derwig J. Long-term prospects of malnourished children after rehabilitation at the Nutrition Rehabilitation Centre of St Mary's Hospital, Mumias, Kenya.

J Trop Pediatr 1997 Oct;43(5):293–6
Reneman R see **Bonyhay I**
Reneman RS. Intrinsieke en endogene mechanismen ter bescherming van het hart tegen ischemie.
Verh K Acad Geneeskd Belg 1998;60(2):147–60; discussion 160–1 (38 ref.) (Eng. Abstr.) **(Dut)**
Reneman RS see **Branda PJ**
Reneman RS see **Broeders MA**
Reneman RS see **Cornelussen RN**
Reneman RS see **De Windt LJ**
Reneman RS see **Hoeks AP**
Reneman RS see **Janssen GH**
Reneman RS see **Szentiványi M Jr**
Reneman RS see **Tromp SC**
Reneman RS see **van Oosterhout MF**
Rénéric JP, Lucki I. Antidepressant behavioral effects by dual inhibition of monoamine reuptake in the rat forced swimming test. Psychopharmacology (Berl) 1998 Mar; 136(2):190–7
Reneric JP see **Auriacombe M**
Renes IB see **Everse LA**
Renes J see **Bakker M**
Renes J see **Van Luyn MJ**
Renesto P, Sansonetti PJ, Guillén N. Interaction between Entamoeba histolytica and intestinal epithelial cells involves a CD44 cross-reactive protein expressed on the parasite surface. Infect Immun 1997 Oct;65(10):4330–3
Renesto P see **Lefort J**
Renfer K see **Häuselmann HJ**
Renfer L see **Stracener J**
Renfer LG see **Schow DA**
Renfree MB see **Hearn CM**
Renfree MB see **McFarlane JR**
Renfree MB see **Parry LJ**
Renfree MB see **Sebastian LT**
Renfree MB see **Spindler RE**
Renfree MB see **Williams SC**
Renfrew D see **Layfield LJ**
Renfrew H see **Trower ND**
Renfrew MJ see **Entwistle VA**
Renfrey S see **Griffiths A**
Renfro JL see **Sussman CR**
Renfro T see **Tuck I**
Renfroe DL see **Shingleton WB**
Reng M, Lock G, Messmann H, Fürst A, Schölmerich J. Präklinische Notfallmedizin. Akutes Abdomen.
Internist (Berl) 1998 Feb;39(2):161–70 (23 ref.) **(Ger)**
Renga M, Brandi G, Paganelli GM, Calabrese C, Papa S, Tosti A, Tomassetti P, Miglioli M, Biasco G. Rectal cell proliferation and colon cancer risk in patients with hypergastrinaemia. Gut 1997 Sep;41(3):330–2
Rengachary SS. Transdiaphragmatic ventriculoperitoneal shunting: technical case report. Neurosurgery 1997 Sep; 41(3):695–7; discussion 697–8
Rengachary SS, Grotte DA, Swanson PE. Extradural ecchordosis physaliphora of the thoracic spine: case report. Neurosurgery 1997 Nov;41(5):1198–201; discussion 1201–2
Rengachary SS, Sanan A. Ivory osteoma of the cervical spine: case report. Neurosurgery 1998 Jan;42(1):182–5 (59 ref.)
Rengachary SS see **Carey ME**
Renganathan E see **Bedwani R**
Renganathan E see **Divizia M**
Renganathan E see **El-Sayed LH**
Renganathan M, Delbono O. Caloric restriction prevents age-related decline in skeletal muscle dihydropyridine receptor and ryanodine receptor expression. FEBS Lett 1998 Sep 4;434(3):346–50
Renganathan M, Messi ML, Schwartz R, Delbono O. Overexpression of hIGF-1 exclusively in skeletal muscle increases the number of dihydropyridine receptors in adult transgenic mice. FEBS Lett 1997 Nov 3;417(1):13–6
Renganathan M see **Molinari EJ**
Renganathan V see **Li B**
Rengaraju M see **Horwitz DA**
Rengasamy A see **Miles PR**
Rengel M see **Lampreave JL**
Rengel Z see **Dong B**
Renger BC see **Meier N**
Renger G see **Christen G**
Renger G see **Garbers A**
Renger G see **Reifarth F**
Renger R see **Gorsche R**
Renges H see **Kröger N**
Rengeval JP see **Lanoy JF**
Rengifo W see **Masaki T**
Rengo C, Brevetti G, Sorrentino G, D'Amato T, Imparato M, Vitale DF, Acanfora D, Rengo F. Portal vein pulsatility ratio provides a measure of right heart function in chronic heart failure. Ultrasound Med Biol 1998 Mar;24(3):327–32
Rengo C see **Acanfora D**
Rengo C see **Torroni A**
Rengo F see **Abete P**
Rengo F see **Acanfora D**
Rengo F see **Bonaduce D**
Rengo F see **Cacciatore F**
Rengo F see **Canonico S**
Rengo F see **Cuomo S**
Rengo F see **De Rosa ML**
Rengo F see **Ferrara N**
Rengo F see **Rengo C**
Rengo F see **Vigorito C**
Rengo M see **Bianchi G**
Rengo S see **Consiglio R**
Renhardt M. Das Europäische Uberwachungssystem für Medizinprodukte (Vigilanzsystem). Biomed Tech (Berl) 1997;42 Suppl:3–4 **(Ger)**
Renhart W see **Stollberger R**
Reni L see **Abbruzzese M**
Reni M, Bolognesi A. Prognostic value of prostate specific antigen before, during and after radiotherapy.
Cancer Treat Rev 1998 Apr;24(2):91–9 (94 ref.)
Reni M see **Florino C**
Reni M see **Ragazzi G**
Rénia L, Ling IT, Marussig M, Miltgen F, Holder AA, Mazier D. Immunization with a recombinant C-terminal fragment of Plasmodium yoelii merozoite surface protein 1 protects mice against homologous but not heterologous P. yoelii sporozoite challenge. Infect Immun 1997 Nov; 65(11):4419–23
Rénia L see **Amani V**
Rénia L see **Marussig M**
Renic M see **Bago J**
Renier A see **Galateau-Salle F**
Renier A see **Levresse V**
Renier A see **Roos F**
Rénier C see **Galibert F**
Renier D, Cinalli G, Lajeunie E, Arnaud E, Marchac D. L'oxycéphalie, une cranio sténose sévère. A propos d'une série de 129 cas. Arch Pediatr 1997 Aug;4(8):722–9 (Eng. Abstr.) **(Fre)**
Renier D see **Barbucci R**
Renier D see **Bottero L**
Renier D see **Cinalli G**
Renier D see **Hoppe-Hirsch E**
Renier D see **Lajeunie E**
Renier D see **Lomri A**
Renier D see **Meyer P**
Renier D see **Orliaguet GA**
Renier G see **Desfaits AC**
Renier G see **Mamputu JC**
Renier G see **Sartippour MR**
Renier JC see **Cadu C**
Renier JC see **Masson C**
Renier JL see **Chabert C**
Renier MA, Vereecken A, Van Herck E, Straetmans D, Ramaekers P, Buytaert P. Second trimester maternal dimeric inhibin-A in the multiple-marker screening test for Down's syndrome. Hum Reprod 1998 Mar;13(3):744–8
Renier MA, Vereecken A, Van Herck E, Straetmans D, Ramaekers P, Vanderheyden J, Degezelle H, Buytaert P. Dimeric inhibin serum values as markers of ovarian activity in pill-free intervals. Contraception 1998 Jan;57(1):45–8
Renier S see **Baylac F**
Renier S see **Marchi AG**
Renier SA see **Avakian A**
Renier W, Seys B. Emergency medical dispatching by general practitioners in Brussels. Eur J Emerg Med 1995 Sep; 2(3):160–71
Renier WO see **Deckers CL**
Renier WO see **Laan LA**
Renier WO see **Natsch S**
Renier WO see **ter Laak HJ**
Renier WO see **van Engelen BG**
Renier WO see **van Heijst AF**
Renier WO see **Verhagen WI**
Renieri A, Bruttini M, Piccini M, Bruno M, Cecconi M, Conti M, Coppo R, La Manna A, Trivelli A, De Marchi M, Ballabio A. Molecular diagnosis of Alport syndrome: the experience in Siena. Contrib Nephrol 1997;122:132–3
Renieri A see **Jonsson JJ**
Renieri A see **Mazzucco G**
Renieri A see **Piccini M**
Reniero D, Mozzon E, Galli E, Barbieri P. Two aberrant mercury resistance transposons in the Pseudomonas stutzeri plasmid pPB. Gene 1998 Feb 16;208(1):37–42
Reniers NC see **Schipper LF**
Renil M, Ferreras M, Delaisse JM, Foged NT, Meldal M. PEGA supports for combinatorial peptide synthesis and solid-phase enzymatic library assays. J Pept Sci 1998 May; 4(3):195–210
Renirie R see **Barnett P**
Renis M, Cardile V, Russo A, Campisi A, Collovà F. Glutamine synthetase activity and HSP70 levels in cultured rat astrocytes: effect of
1-octadecyl-2-methyl-rac-glycero-3-phosphocholine.
Brain Res 1998 Feb 2;783(1):143–50
Renis M see **Calabrese V**
Renis V see **De Lucia D**
Renjifo B, Chaplin B, Mwakagile D, Shah P, Vannberg F, Msamanga G, Hunter D, Fawzi W, Essex M. Epidemic expansion of HIV type 1 subtype C and recombinant genotypes in Tanzania. AIDS Res Hum Retroviruses 1998 May 1;14(7):635–8
Renjifo X, Howard C, Kerkhofs P, Denis M, Urbain J, Moser M, Pastoret PP. Purification and characterization of bovine dendritic cells from peripheral blood.
Vet Immunol Immunopathol 1997 Dec 12;60(1-2):77–88
Renjifo X, Wolf S, Pastoret PP, Bazin H, Urbain J, Leo O, Moser M. Carrier-induced, hapten-specific suppression: a problem of antigen presentation? J Immunol 1998 Jul 15; 161(2):702–6
Renkawek K see **Brzyska M**
Renkawitz see **Schmidt S**
Renkawitz R see **Ammerpohl O**
Renkawitz R see **Baniahmad A**
Renkawitz R see **Eggert M**
Renkawitz-Pohl R see **Damm C**
Renkawitz-Pohl R see **Knirr S**
Renke M, Zdrojewski Z. Zaburzenia metabolizmu lipoproteiny(a) u chorych z chorobami nerek.
Pol Merkuriusz Lek 1998 Mar;4(21):113–5 (Eng. Abstr.) **(Pol)**
Renke W see **Tomaszunas S**
Renkema GH, Boot RG, Au FL, Donker-Koopman WE, Strijland A, Muijsers AO, Hrebicek M, Aerts JM. Chitotriosidase, a chitinase, and the 39-kDa human cartilage glycoprotein, a chitin-binding lectin, are homologues of family 18 glycosyl hydrolases secreted by human macrophages. Eur J Biochem 1998 Jan 15; 251(1-2):504–9
Renkema JA see **Buijtels JA**
Renken CW see **Perkins GA**
Renken R see **Yang X**
Renkes P, Tréchot P. Acetaminophen-codeine combination induced acute pancreatitis [letter; comment] Pancreas 1998 May;16(4):556–7. Comment on: Pancreas 1996 Oct;13(3):324–6.
Renkiewicz RR see **Baragi VM**
Renkin EM see **Aukland K**
Renkl AC see **Weiss JM**
Renkl HJ see **Menssen HD**
Renko NS see **Yamashita CA**
Renkonen J see **Renkonen R**
Renkonen O see **Leppänen A**
Renkonen O see **Niemelä R**
Renkonen O see **Räbinä J**
Renkonen O see **Renkonen R**
Renkonen O see **Salminen H**
Renkonen R. Endothelial sialyl Lewis x as a crucial glycan decoration on L-selectin ligands. Adv Exp Med Biol 1998; 435:63–73 (69 ref.)
Renkonen R, Mattila P, Majuri ML, Räbinä J, Toppila S, Renkonen J, Hirvas L, Niittymäki J, Turunen JP, Renkonen O, Paavonen T. In vitro experimental studies of sialyl Lewis x and sialyl Lewis a on endothelial and carcinoma cells: crucial glycans on selectin ligands. Glycoconj J 1997 Aug; 14(5):593–600 (105 ref.)
Renkonen R see **Jussila L**
Renkonen R see **Niemelä R**
Renkonen R see **Räbinä J**
Renley BA see **McDearmon EL**
Renlund D see **Kobashigawa J**
Renlund DG see **Kfoury AG**
Renlund DG see **Taylor DO**
Renmans W see **Asosingh K**
Renmans W see **De Waele M**
Renn J see **Phillips KA**
Renn N. The efficacy of entomopathogenic nematodes for controlling housefly infestations of intensive pig units.
Med Vet Entomol 1998 Jan;12(1):46–51
Renn O. Health impacts of large releases of radionuclides. Mental health, stress and risk perception: insights from psychological research. Ciba Found Symp 1997; 203:205–26; discussion 226–31 (57 ref.)
Renn SC, Tomkinson B, Taghert PH. Characterization and cloning of tripeptidyl peptidase II from the fruit fly, Drosophila melanogaster. J Biol Chem 1998 Jul 24; 273(30):19173–82
Renn T see **Ringdahl U**
Renn W see **Fritsche A**
Renna-Molajoni E, Cinti P, Evangelista B, Orlandini AM, Molajoni J, Cocciolo PL, Suciu-Foca N, Cortesini R. Role of the indirect recognition pathway in the development of chronic liver allograft rejection. Transplant Proc 1998 Aug;30(5):2140–1
Renna-Molajoni E, Cinti P, Orlandini AM, Molajoni J, Cocciolo PL, Evangelista B, Suciu-Foca N, Cortesini R. Contribution of the direct and indirect allorecognition pathway to the rejection of liver allografts.
Transplant Proc 1998 Aug;30(5):2138–9
Rennard S see **Busse WW**
Rennard SI. COPD: overview of definitions, epidemiology, and factors influencing its development. Chest 1998 Apr; 113(4 Suppl):235S–241S (50 ref.)
Rennard SI. Choice of bronchodilator therapy in chronic obstructive pulmonary disease. Respirology 1997;2 Suppl 1:S11–5 (14 ref.)
Rennard SI, Aalbers R, Bleecker E, Klech H, Rosenwasser L, Olivieri D, Sibille Y. Bronchoalveolar lavage: performance, sampling procedure, processing and assessment. Eur Respir J Suppl 1998 Mar;26:13S–15S (25 ref.)
Rennard SI see **Adachi Y**
Rennard SI see **Anzueto A**
Rennard SI see **Carnevali S**
Rennard SI see **Daughton D**
Rennard SI see **Floreani AA**
Rennard SI see **Kawamoto M**
Rennard SI see **Liu X**
Rennard SI see **Mio T**
Rennard SI see **Palmatier RN**
Renne R, Blackbourn D, Whitby D, Levy J, Ganem D. Limited transmission of Kaposi's sarcoma-associated herpesvirus in cultured cells. J Virol 1998 Jun;72(6):5182–8
Renne R see **Dittmer D**
Renne R see **Kedes DH**

Renne RA see **Chhabra RS**
Rennebeck G see **Feldman B**
Renneberg H see **Aumüller G**
Renneberg H see **Köhn FM**
Renneberg H see **Konrad L**
Renneberg H see **Meinhardt A**
Renneberg H see **Wennemuth G**
Renneberg R see **Orban M**
Rennebohm RM see **Rider LG**
Renneisen K see **Püchler K**
Renneisen K see **Sierakowski B**
Rennekampff HO, Kiessig V, Griffey S, Greenleaf G, Hansbrough JF. Acellular human dermis promotes cultured keratinocyte engraftment. J Burn Care Rehabil 1997 Nov-Dec;18(6):535–44
Rennell D see **Poteete AR**
Rennels MB. Rotavirus vaccine comes of age [editorial; comment] J Pediatr 1997 Oct;131(4):512–3. Comment on: J Pediatr 1997 Oct;131(4):632–8.
Rennels MB, Edwards KM, Keyserling HL, Reisinger KS, Hogerman DA, Madore DV, Chang I, Paradiso PR, Malinoski FJ, Kimura A. Safety and immunogenicity of heptavalent pneumococcal vaccine conjugated to CRM197 in United States infants. Pediatrics 1998 Apr;101(4 Pt 1):604–11
Rennels MB, Hohenboken MJ, Reisinger KS, Clements DA, Walter EB Jr, Blatter MM, Nonenmacher J, Hackell JG. Comparison of acellular pertussis–diphtheria–tetanus toxoids and Haemophilus influenzae type b vaccines administered separately vs. combined in younger vs. older toddlers. Pediatr Infect Dis J 1998 Feb;17(2):164–6
Rennels MB see **Pichichero ME**
Reuner A, Bornberg-Bauer E. Exploring the fitness landscapes of lattice proteins. Pac Symp Biocomput 1997; :361–72
Renner A, Egri L, Hardy G. Die Möglichkeiten der Revaskularisation im frühen und späten Stadium der Lunatummalazie. Handchir Mikrochir Plast Chir 1998 May;30(3):175–80 (Eng. Abstr.) **(Ger)**
Renner A see **Cupal J**
Renner A see **Hankiss J**
Renner A see **Hargitai E**
Renner A see **Murphy S**
Renner C, Hartmann F, Pfreundschuh M. Treatment of refractory Hodgkin's disease with an anti-CD16/CD30 bispecific antibody. Cancer Immunol Immunother 1997 Nov-Dec;45(3–4):184–6
Renner C, Razeghi S, Uberall MA, Hartmann P, Lehnert W. Clinically asymptomatic glutaric aciduria type I in a 4 5/12-year-old girl with bilateral temporal arachnoid cysts. J Inherit Metab Dis 1997 Nov;20(6):840–1
Renner C, Trümper L, Pfitzenmeier JP, Loftin U, Gerlach K, Stehle I, Wadle A, Pfreundschuh M. Differential mRNA display at the single-cell level. Biotechniques 1998 May; 24(5):720–2, 724
Renner C see **Honegger J**
Renner C see **Mühlhahn P**
Renner C see **Schirra HJ**
Renner EL. Therapie der chronischen Hepatitis C: Vor dem Durchbruch? Schweiz Med Wochenschr 1998 Jan 6; 128(1–2):15–7 (5 ref.) **(Ger)**
Renner EL. Osophagusvarizen. Ther Umsch 1997 Nov; 54(11):617–23 (95 ref.) (Eng. Abstr.) **(Ger)**
Renner EL. Betreuung des lebertransplantierten Patienten. Ther Umsch 1998 Feb;55(2):139–47 (50 ref.) (Eng. Abstr.) **(Ger)**
Renner EL see **Helbling B**
Renner EL see **Seiler A**
Renner F, Schmitz A, Gehring H. Rapid and sensitive gas chromatography–mass spectroscopy method for the detection of mannitol and sorbitol in serum samples. Clin Chem 1998 Apr;44(4):886–7
Renner F see **Niederstadt C**
Renner F see **Peters A**
Renner G see **Längle G**
Renner JB see **Aris RM**
Renner JB see **Dornemann TM**
Renner JB see **Gross MT**
Renner JB see **Lee JK**
Renner K see **Rosen HR**
Renner M see **Walderich B**
Renner MJ, Breznak JA. Purification and properties of ArfI, an alpha-L-arabinofuranosidase from Cytophaga xylanolytica. Appl Environ Microbiol 1998 Jan;64(1):43–52
Renner MJ see **Kim KS**
Renner ND see **Hauser PC**
Renner O see **Zhao J**
Renner P see **Peters J**
Renner R see **Mogensen CE**
Renner S see **Rust P**
Renner S see **Tu Y**
Renner SW see **Stowell CP**
Renner U, Arzberger T, Pagotto U, Leimgruber S, Uhl E, Müller A, Lange M, Weindl A, Stalla GK. Heterogeneous dopamine D2 receptor subtype messenger ribonucleic acid expression in clinically nonfunctioning pituitary adenomas. J Clin Endocrinol Metab 1998 Apr;83(4):1368–75
Renner U, Gloddek J, Arzt E, Inoue K, Stalla GK. Interleukin-6 is an autocrine growth factor for folliculostellate-like TtT/GF mouse pituitary tumor cells. Exp Clin Endocrinol Diabetes 1997;105(6):345–52
Renner U see **Arzt E**
Renner U see **Sauer J**
Renner U see **Skutella T**
Rennert G see **Prokocimer M**
Rennert G see **Reshef R**
Rennert G see **Weinberg HS**
Rennert HS see **Prokocimer M**
Rennert HS see **Reshef R**
Rennert OM see **Ida H**
Rennert OM see **Martin MM**
Rennert OM see **Stratakis CA**
Rennert P see **Mebius RE**
Rennert PD, Browning JL, Hochman PS. Selective disruption of lymphotoxin ligands reveals a novel set of mucosal lymph nodes and unique effects on lymph node cellular organization. Int Immunol 1997 Nov;9(11):1627–39
Rennert PD, James D, Mackay F, Browning JL, Hochman PS. Lymph node genesis is induced by signaling through the lymphotoxin beta receptor. Immunity 1998 Jul; 9(1):71–9
Rennick D see **Hudak S**
Rennick DM see **Corry DB**
Rennick DM see **Davidson NJ**
Rennick DM see **Fort MM**
Rennick K see **Byrne C**
Rennie AC, Stewart G, Whiteford M, Johnston T, Tolmie JL. Expect the worse or hope for the best? Prenatal diagnosis of geleophysic dysplasia. Prenat Diagn 1997 Nov; 17(11):1067–70
Rennie C see **Bahramali H**
Rennie C see **Melkonian D**
Rennie D. Dealing with research misconduct in the United Kingdom. An American perspective on research integrity. BMJ 1998 Jun 6;316(7146):1726–8
Rennie D. Freedom and responsibility in medical publication: setting the balance right. JAMA 1998 Jul 15;280(3):300–2
Rennie D. Peer review in Prague [editorial; comment] JAMA 1998 Jul 15;280(3):214–5. Comment on: JAMA 1998 Jul 15;280(3):260–4.
Rennie D. Authorship credits [letter] Lancet 1997 Oct 4; 350(9083):1035
Rennie D, Flanagin A. Congress on Biomedical Peer Review: history, ethics, and plans for the future [editorial] JAMA 1998 Jul 15;280(3):213
Rennie D, Yank V. If authors became contributors, everyone would gain, especially the reader [letter; comment] Am J Public Health 1998 May;88(5):828–30. Comment on: Am J Public Health 1997 Jul;87(7):1091–2.
Rennie D see **Begg C**
Rennie D see **Cho MK**
Rennie D see **Flanagin A**
Rennie D see **Jadad AR**
Rennie D see **Justice AC**
Rennie DC see **Chen Y**
Rennie EC see **Harvey SB**
Rennie G see **Hall-Manning TJ**
Rennie H see **Morrongiello BA**
Rennie IG. From the outside in, or the inside out. Resecting uveal melanomas [editorial; comment] Br J Ophthalmol 1998 Mar;82(3):209. Comment on: Br J Ophthalmol 1998 Mar;82(3):213–8.
Rennie IG. Of pills and potions [editorial] Eye 1997;11 (Pt 3):265–6
Rennie IG. Uveal melanoma: tumour phenotype and metastatic potential. Eye 1997;11 (Pt 2):239–42 (31 ref.)
Rennie IG. The Ashton Lecture. Uveal melanoma: the past, the present and the future. Eye 1997;11 (Pt 2):255–64
Rennie IG see **Richardson RP**
Rennie IG see **Sisley K**
Rennie IG see **Smith-Thomas L**
Rennie IG see **Wagner M**
Rennie J. Animal rights [letter; comment] Science 1997 Oct 24;278(5338):557; discussion 560. Comment on: Science 1997 Sep 5;277(5331):1419.
Rennie J see **Sebire NJ**
Rennie J see **Williamson LM**
Rennie JA, Janka A. Emergency surgery in Ethiopia. Ann R Coll Surg Engl 1997 Nov;79(6 Suppl):254–6
Rennie JA see **Andrews BT**
Rennie JA see **Papagrigoriadis S**
Rennie JM see **Morrison JJ**
Rennie JM see **Panerai RB**
Rennie JS, Fleming RH, McCormack HA, McCorquodale CC, Whitehead CC. Studies on effects of nutritional factors on bone structure and osteoporosis in laying hens. Br Poult Sci 1997 Sep;38(4):417–24
Rennie KJ, Ashmore JF, Correia MJ. Evidence for an Na(+)-K(+)-Cl- cotransporter in mammalian type I vestibular hair cells. Am J Physiol 1997 Dec;273(6 Pt 1):C1972–80
Rennie KJ see **Ricci AJ**
Rennie M see **Powis MR**
Rennie MJ see **Khogali SE**
Rennie MJ see **Low SY**
Rennie MJ see **Mudambo KS**
Rennie MJ see **Smith K**
Rennie MJ see **Steele IC**
Rennie PS see **Bai G**
Rennie PS see **Snoek R**
Rennie R see **Pfaller MA**
Rennie RP see **Garton AM**
Rennie SL see **Meltzer JC**
Rennie W see **Alagappan K**
Rennie WR, Muller H. Linburg syndrome. Can J Surg 1998 Aug;41(4):306–8
Rennie-Tankersley L see **Mezey E**
Renninger GH see **Lakin RC**
Rennings AJ see **Cline GW**
Rennke HG see **Clarkson MR**
Rennke HG see **Mackenzie HS**
Rennke HG see **Ots M**
Renno T, Attinger A, Rimoldi D, Hahne M, Tschopp J, MacDonald HR. Expression of B220 on activated T cell blasts precedes apoptosis. Eur J Immunol 1998 Feb; 28(2):540–7
Renno T see **Ferrero I**
Renno T see **Oddo M**
Renno WM, Mullet MA, Williams FG, Beitz AJ. Construction of 1 mm microdialysis probe for amino acids dialysis in rats. J Neurosci Methods 1998 Feb 20; 79(2):217–28
Renny NM see **Makhani S**
Reno C see **Hart DA**
Reno C see **Marchuk L**
Renò F see **Columbaro M**
Reno F see **Falcieri E**
Renò F see **Malatesta M**
Reno J see **Friedland RP**
Reno JM see **Kasina S**
Reno PL see **Arfken CL**
Reno SB see **Chiou-Tan FY**
Renodon A, Boucher JL, Sari MA, Delaforge M, Ouazzani J, Mansuy D. Strong inhibition of neuronal nitric oxide synthase by the calmodulin antagonist and anti-estrogen drug tamoxifen. Biochem Pharmacol 1997 Nov 15; 54(10):1109–14
Renodon A, Boucher JL, Wu C, Gachhui R, Sari MA, Mansuy D, Stuehr D. Formation of nitric oxide synthase-iron(II) nitrosoalkane complexes: severe restriction of access to the iron(II) site in the presence of tetrahydrobiopterin. Biochemistry 1998 May 5;37(18):6367–74
Renoir JM see **Dayan G**
Renoir JM see **Le Bihan S**
Renoir JM see **Marsaud V**
Renoir JM see **Miyata Y**
(Renoir PA), Boonen A, van de Rest J, Dequeker J, van der Linden S. How Renoir coped with rheumatoid arthritis. BMJ 1997 Dec 20-27;315(7123):1704–8
Renoldi L, Recanatini L, Marzano L, Sfondrini MS, Milesi M, Landini A. Fibroadenoma e carcinoma della mammella. Considerazioni clinico-radiologiche in quattro casi. Radiol Med (Torino) 1998 Jan-Feb;95(1–2):113–5 **(Ita)**
Renoldi L see **Recanatini L**
Renolen O see **Orstavik KH**
Renolleau C, Daraï E, Madelenat P, Benifla JL, Neu AM. Coelioscopie et cancer de l'ovaire: dangers et précautions. Contracept Fertil Sex 1997 Sep;25(9):V-X (12 ref.) **(Fre)**
Renolleau C see **Daraï E**
Renolleau S, Aggoun-Zouaoui D, Ben-Ari Y, Charriaut-Marlangue C. A model of transient unilateral focal ischemia with reperfusion in the P7 neonatal rat: morphological changes indicative of apoptosis. Stroke 1998 Jul;29(7):1454–60; discussion 1461
Renolleau S see **Coeroli L**
Renolleau S see **Kianicka I**
Renom G, Bruneau N, Mizon J. N-benzoyl, L-glutamic acid as a suitable internal standard for the analysis of trans,trans-muconic acid in human urine by liquid chromatography. Clin Chem Lab Med 1998 Feb; 36(2):111–3
Renom P see **Marey A**
Renon G see **Bestetti G**
Renon P see **Biondi PA**
Renooij W see **Eckhardt ER**
Renosto G see **Cecchi F**
Renotte C, Remy M, Saucez P. Dynamic model of airway pressure drop. Med Biol Eng Comput 1998 Jan;36(1):101–6
Renou C, Sastre B, Choux R, Laugier R. Tout kyste communiquant développé sur une pancréatite chronique n'est pas toujours un kyste banal. Gastroenterol Clin Biol 1997;21(11):897–9 **(Fre)**
Renou C see **Laugier R**
Renou JP see **Bonny JM**
Renou JP see **Mercier B**
Renou JP see **Meynial-Denis D**
Renou JP see **Rosati C**
Renou M, Lucas P, Malo E, Quero C, Guerrero A. Effects of trifluoromethyl ketones and related compounds on the EAG and behavioural responses to pheromones in male moths. Chem Senses 1997 Aug;22(4):407–16
Renouard F, Nguyen-Gauffre MA. Implants et orthodontie. Orthod Fr 1997;68(1):161–70 (Eng. Abstr.) **(Fre)**
Renouf DV see **Hounsell EF**
Renouf S, Fairand A, Husson A. Developmental control of argininosuccinate lyase gene by methylation. Biol Neonate 1998;73(3):190–7
Renouf S see **Bourgeois P**
Renouf S see **Meisse D**
Renouil M see **Edmar A**
Renouil M see **Graber D**
Renoult E see **Frimat L**
Renoult E see **Panescu V**
Renoult E see **Prin Mathieu C**
Renous S, Hofling E, Gasc JP. Respective role of the axial

and appendicular systems in relation to the transition to limblessness. Acta Biotheor 1998 Jun;46(2):141–56 (63 ref.)
Renoux AY see **Sunahara GI**
Renoux B see **Florent JC**
Renoux JC see **Billat V**
Renoux M see **Allanore Y**
Renoux M see **Baudner F**
Renoux M see **Petit N**
Renowden S see **Rushworth MF**
Renowden SA see **Callaway MP**
Renquist K. Obesity classification. Obes Surg 1997 Dec; 7(6):523
Renquist KE see **Mason EE**
Rensch MJ, Schutz S. Same-day discharge for duodenal ulcer-related bleeding—be safe or sorry? Am J Gastroenterol 1998 Sep;93(9):1586–7
Renschler A see **Cooper RA**
Renschler MF, Dower WJ, Levy R. Identification of peptide ligands for the antigen binding receptor expressed on human B-cell lymphomas. Methods Mol Biol 1998; 87:209–34
Rensel M, Kinkel RP. A 40-year-old woman with a "windmill" pattern of sensory disturbance. Cleve Clin J Med 1998 Jul–Aug;65(7):377–85 (19 ref.)
Rensen PC see **Versluis AJ**
Rensen WH see **Ruiter AG**
Rensfeldt K see **Aus G**
Renshaw A see **Steele GS**
Renshaw AA. Correlation of gross morphologic features with histologic features in radical prostatectomy specimens. Am J Clin Pathol 1998 Jul;110(1):38–42
Renshaw AA. Analysis of error in calculating the false-negative rate in the interpretation of cervicovaginal smears: the need to review abnormal cases [see comments] Cancer 1997 Oct 25;81(5):264–71 (32 ref.). Comment in: Cancer 1997 Oct 25;81(5):261–3.
Renshaw AA, Comiter CV, Nappi D, Granter SR. Effusion cytology of renal cell carcinoma. Cancer 1998 Jun 25; 84(3):148–52
Renshaw AA, DiNisco SA, Minter LJ, Cibas ES. A more accurate measure of the false-negative rate of Papanicolaou smear screening is obtained by determining the false-negative rate of the rescreening process. Cancer 1997 Oct 25;81(5):272–6
Renshaw AA, Madge R, Sugarbaker DJ, Swanson S. Malignant pleural effusions after resection of pulmonary adenocarcinoma. Acta Cytol 1998 Sep–Oct;42(5):1111–5
Renshaw AA, Nappi D, Sugarbaker DJ, Swanson S. Effusion cytology of esophageal carcinoma. Cancer 1997 Dec 25; 81(6):365–72
Renshaw AA, Richie JP, Loughlin KR, Jiroutek M, Chung A, D'Amico AV. The greatest dimension of prostate carcinoma is a simple, inexpensive predictor of prostate specific antigen failure in radical prostatectomy specimens. Cancer 1998 Aug 15;83(4):748–52
Renshaw AA, Santis WF, Richie JP. Clinicopathological characteristics of prostatic adenocarcinoma in men with atypical prostate needle biopsies. J Urol 1998 Jun; 159(6):2018–21; discussion 2022
Renshaw AA, Zhang H, Corless CL, Fletcher JA, Pins MR. Solid variants of papillary (chromophil) renal cell carcinoma: clinicopathologic and genetic features. Am J Surg Pathol 1997 Oct;21(10):1203–9
Renshaw AA see **Comiter CV**
Renshaw AA see **D'Amico AV**
Renshaw AA see **Freeman MR**
Renshaw AA see **Goldstein ML**
Renshaw AA see **Granter SR**
Renshaw AA see **Krane JF**
Renshaw C see **Martin L**
Renshaw D see **Conde GL**
Renshaw E see **Marion G**
Renshaw J. Thinking the unthinkable—what next? Br Dent J 1997 Sep 27;183(6):221–3
Renshaw J see **Cowie FJ**
Renshaw J see **Pritchard-Jones K**
Renshaw M, Collins RP, Jenkins A, Arndt R, Carmichael G. Predicting the effect of atmospheric pollution on soil and surface water acidification in the Middle Hills of Nepal. Sci Total Environ 1997 Dec 3;208(1–2):71–9
Renshaw MA see **Hooper WC**
Renshaw MW, Ren XD, Schwartz MA. Growth factor activation of MAP kinase requires cell adhesion. EMBO J 1997 Sep 15;16(18):5592–9
Renshaw PF, Levin JM, Kaufman MJ, Ross MH, Lewis RF, Harris GJ. Dynamic susceptibility contrast magnetic resonance imaging in neuropsychiatry: present utility and future promise. Eur Radiol 1997;7 Suppl 5:216–21 (50 ref.)
Renshaw PF see **Christensen JD**
Renshaw PF see **Kaufman MJ**
Renshaw PF see **Lafer B**
Renshaw PF see **LaFrance ND**
Renshaw PF see **Levin JM**
Renshaw PF see **Maas LC**
Renshaw PF see **Rauch SL**
Renshaw PF see **Shoiar MB**
Renshaw RW see **Holzschu DL**
Renshaw TS. Idiopathic scoliosis [editorial] J Pediatr Orthop B 1998 Apr;7(2):93–4
Rensing BJ, McDougall JC, Breen JF, Vigneswaran WT, McGregor CG, Rumberger JA. Right and left ventricular remodeling after orthotopic single lung transplantation for end-stage emphysema. J Heart Lung Transplant 1997 Sep; 16(9):926–33
Rensing BJ see **Schmermund A**
Rensing C, Mitra B, Rosen BP. The zntA gene of Escherichia coli encodes a Zn(II)-translocating P-type ATPase. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14326–31
Rensing C, Pribyl T, Nies DH. New functions for the three subunits of the CzcCBA cation-proton antiporter. J Bacteriol 1997 Nov;179(22):6871–9
Rensing C see **Hildebrandt F**
Rensing C see **Nothwang HG**
Rensing H see **Bauer I**
Rensing H see **Bauer M**
Rensing L, Mohsenzadeh S, Ruoff P, Meyer U. Temperature compensation of the circadian period length—a special case among general homeostatic mechanisms of gene expression? Chronobiol Int 1997 Sep;14(5):481–98 (86 ref.)
Rensing L see **Fracella F**
Rensing L see **Häfker T**
Rensing L see **Kallies A**
Rensing L see **Neuhaus-Steinmetz U**
Rensing L see **Ruoff P**
Rensing L see **Techel D**
Rensing L see **Zeise E**
Rensing N see **Schelo C**
Rensing S see **Lewandowski K**
Rensink AA see **O'Mahony S**
Rensink HJ see **van Zaanen HC**
Rensink IH see **Folman CC**
Renslo R see **Goldberg SL**
Renslo R see **Toosie A**
Renslo R see **Wang J**
Rensma PL see **van Essen GG**
Renson C see **De Paepe H**
Renson CE see **Eaton KA**
Renson R see **Beunen GP**
Renston JP see **Kapur A**
Renston JP see **Poponick JM**
Renström A, Gordon S, Larsson PH, Tee RD, Newman Taylor AJ, Malmberg P. Comparison of a radioallergosorbent (RAST) inhibition method and a monoclonal enzyme linked immunosorbent assay (ELISA) for aeroallergen measurement. Clin Exp Allergy 1997 Nov;27(11):1314–21
Renström A, Larsson PH, Malmberg P, Bayard C. A new amplified monoclonal rat allergen assay used for evaluation of ventilation improvements in animal rooms. J Allergy Clin Immunol 1997 Nov;100(5):649–55
Renstrom B see **Hacker TA**
Renström E see **Eliasson L**
Renström PA see **Beynnon BD**
Renstrom PA see **Fleming BC**
Renström PA see **Karlsson J**
Renström PA see **Tohyama H**
Renström PA see **Tuite DJ**
Renstrup J see **Eriksson B**
Renta JY, Cadilla CL, Vega ME, Hillyer GV, Estrada C, Jiménez E, Abreu E, Méndez I, Gandía J, Meléndez-Guerrero LM. Longitudinal studies on maternal HIV-1 variants by biological phenotyping, sequence analysis and viral load. Cell Mol Biol (Noisy-le-grand) 1997 Nov;43(7):1097–114
Rentenaar RJ see **Wever PC**
Renteria P see **Silva H**
Rentería Evangelista T see **Hernández de Anda J**
Rentero N, Bruandet N, Milne B, Quintin L. Catechol activation in rat rostral ventrolateral medulla after systemic isocapnic metabolic acidosis. Am J Physiol 1998 Aug;275(2 Pt 2):R350–6
Rentero N see **Bruandet N**
Renthal R, Chung YJ, Escamilla R, Brown LS, Lanyi JK. Guanidinium restores the chromophore but not rapid proton release in bacteriorhodopsin mutant R82Q. Biophys J 1997 Nov;73(5):2711–7
Rentier B see **de Maisieres PD**
Rentier B see **Nikkels AF**
Rentier-Delrue F see **Alvarez M**
Rentier-Delrue F see **Sohm F**
Rentmeester T see **Aldenkamp AP**
Renton A see **Keane FE**
Renton A see **Taylor-Robinson D**
Renton AM see **Thomas BJ**
Renton CJ see **Connor H**
Renton CM, Persinger MA. Elevations of complex partial epileptic-like experiences during increased geomagnetic activity for women reporting "premenstrual syndrome". Percept Mot Skills 1998 Feb;86(1):240–2
Renton K see **Crocker J**
Renton KW see **Drobitch RK**
Renton KW see **Paton TE**
Renton P. Radiology of metabolic bone disease: osteoporosis. Hosp Med 1998 Apr;59(4):281–6 (16 ref.)
Renton P. Radiology of rickets, osteomalacia and hyperparathyroidism. Hosp Med 1998 May;59(5):399–403 (16 ref.)
Renton P see **Liljenqvist U**
Renton P see **Saifuddin A**
Renton S, Hornick P, Taylor KM, Grace PA. Rational approach to combined carotid and ischaemic heart disease. Br J Surg 1997 Nov;84(11):1503–10 (123 ref.)
Renton S see **Macrae AI**
Renton-Harper P, Addy M, Warren P, Newcombe RG. Home use oral hygiene product trials; timing of the last brushing before scoring; an assessment of variation. J Clin Periodontol 1998 Jun;25(6):446–50
Renton-Harper P see **Addy M**
Rentrop M see **Bauer UM**
Rentrop M see **Berger C**
Rentrop M see **Jostock R**
Rentrop M see **Schneider-Hirsch S**
Rentsch A see **Mojon P**
Rentsch D, Boorer KJ, Frommer WB. Structure and function of plasma membrane amino acid, oligopeptide and sucrose transporters from higher plants. J Membr Biol 1998 Apr 1;162(3):177–90 (124 ref.)
Rentsch D see **Hirner B**
Rentsch HP see **Bucher PO**
Rentsch JL, Liedel JL, Bayley NB, Buchanan MR, Goldblatt JC, Warren RJ, Kay TW. Giant cell arteritis (GCA) presenting with severe aortic regurgitation and a normal ESR [letter] Aust N Z J Med 1998 Feb;28(1):70–1
Rentsch JL, Martin EM, Harrison LC, Wicks IP. Prolonged response of multicentric reticulohistiocytosis to low dose methotrexate. J Rheumatol 1998 May;25(5):1012–5
Rentsch KM, Schwendener RA, Pestalozzi BC, Sauter C, Wunderli-Allenspach H, Hänseler E. Pharmacokinetic studies of mitoxantrone and one of its metabolites in serum and urine in patients with advanced breast cancer. Eur J Clin Pharmacol 1998 Mar;54(1):83–9
Rentsch KM, Schwendener RA, Schott H, Hänseler E. Pharmacokinetics of N4-octadecyl-1-beta-D-arabinofuranosylcytosine in plasma and whole blood after intravenous and oral administration to mice. J Pharm Pharmacol 1997 Nov; 49(11):1076–81
Rentschler I see **Barth E**
Rentschler M see **Kotzerke J**
Rentschler M see **Schirrmeister H**
Rentschler R see **Chap LI**
Rentz AM see **Kline Leidy N**
Rentz J see **Jeray KJ**
Rentzeperis D see **Robinson CR**
Rentzepis PM see **Schlag EW**
Rentzhog L, Stanton SL, Cardozo L, Nelson E, Fall M, Abrams P. Efficacy and safety of tolterodine in patients with detrusor instability: a dose-ranging study. Br J Urol 1998 Jan;81(1):42–8
Rentzhog L see **Donovan JL**
Rentzsch C see **Planz O**
Renu S see **Sivaprasad V**
Renucci M see **Matarazzo V**
Renugopalakrishnan V, Carreira LA, Collette TW, Dobbs JC, Chandraksasan G, Lord RC. Non-uniform triple helical structure in chick skin type I collagen on thermal denaturation: Raman spectroscopic study. Z Naturforsch [C] 1998 May–Jun;53(5–6):383–8
Renuka T, Dhaliwal LK, Gupta I. Hemorrhage from ruptured utero-ovarian veins during pregnancy. Int J Gynaecol Obstet 1998 Feb;60(2):167–8
Renukaradhya GJ, Rajasekhar M, Raghavan R. Prevalence of infectious bovine rhinotracheitis in southern India. Rev Sci Tech 1996 Sep;15(3):1021–8
Renuy F see **Depaire-Duclos F**
Renversez JC see **Bonnefoix T**
Renvert S, Dahlén G, Wikström M. The clinical and microbiological effects of non-surgical periodontal therapy in smokers and non-smokers. J Clin Periodontol 1998 Feb; 25(2):153–7
Renvert S, Wikström M, Mugrabi M, Kelly A, Claffey N. Association of crevicular fluid elastase-like activity with histologically-confirmed attachment loss in ligature-induced periodontitis in beagle dogs. J Clin Periodontol 1998 May;25(5):368–74
Renvert S see **Abrahamson M**
Renvert S see **Christie P**
Renvert S see **Jannesson L**
Renvoizé C, Biola A, Pallardy M, Bréard J. Apoptosis: identification of dying cells. Cell Biol Toxicol 1998 Mar; 14(2):111–20 (56 ref.)
Renvoizé C see **Droin N**
Renwick A see **Sun S**
Renwick AB, Mistry H, Ball SE, Walters DG, Kao J, Lake BG. Metabolism of Zaleplon by human hepatic microsomal cytochrome P450 isoforms. Xenobiotica 1998 Apr; 28(4):337–48
Renwick AB see **Lake BG**
Renwick AB see **Price RJ**
Renwick AG. Toxicokinetics in infants and children in relation to the ADI and TDI. Food Addit Contam 1998; 15 Suppl:17–35
Renwick AG, Lazarus NR. Human variability and noncancer risk assessment—an analysis of the default uncertainty factor. Regul Toxicol Pharmacol 1998 Feb;27(1 Pt 1):3–20
Renwick AG see **Armstrong J**
Renwick DS, Connolly MJ. Persistence of atopic effects on airway calibre and bronchial responsiveness in older adults. Age Ageing 1997 Nov;26(6):435–40
Renwick DS see **Sadikot RT**
Renwick M see **Rankin J**
Renwick N see **Wit FW**
Renwick P. Bladder calculi in dogs and cats [letter; comment] [see comments] Vet Rec 1997 Dec 20–27;141(25):660. Comment on: Vet Rec 1997 Dec 13;141(24):632. Comment in: Vet Rec 1998 Jan 10;142(2):48.
Renwick S see **Evans B**

Renwick S see **Wilson J**
Renwick SA see **Rahn K**
Renwick SA see **Wilson JB**
Renwrantz L see **Falk TM**
Reny P see **Barral X**
Rényi L see **Berg S**
Rényi L see **Johansson L**
Renz A see **Wahl G**
Renz C, Lynch J, Thurn J, Moss J. Histamine release during rapid vancomycin administration. Inflamm Res 1998;47 Suppl 1:S69–70
Renz CL, Laroche D, Thurn JD, Finn HA, Lynch JP, Thisted R, Moss J. Tryptase levels are not increased during vancomycin–induced anaphylactoid reactions. Anesthesiology 1998 Sep;89(3):620–5
Renz CL, Thurn JD, Finn HA, Lynch JP, Moss J. Oral antihistamines reduce the side effects from rapid vancomycin infusion. Anesth Analg 1998 Sep;87(3):681–5
Renz D, Kraus B, Karliczek GF. Die regionale zerebrale O2–Sättigung bei Hypothermie und totaler Ischmie. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(2 Suppl):S231–4 **(Ger)**
Renz D see **Fischer S**
Renz H see **Beyer K**
Renz H see **Herz U**
Renz H see **Meissner N**
Renz H see **Oblades M**
Renz H see **Risnes S**
Renz H see **Röcken M**
Renz H see **Wiedermann U**
Renz JF see **Reichert PR**
Renz M see **Carreira MA**
Renz M see **Schranz P**
Renz ME see **Fong S**
Renz P see **Schulze B**
Renz R see **Alt M**
Renz S see **Wojnarowski C**
Renze JF see **Lattyak BV**
Renzenbrink–Bubberman AC see **Sterk CC**
Renzetti AD see **Archer VE**
Renzetti AR, Catalioto RM, Criscuoli M, Cucchi P, Lippi A, Guelfi M, Quartara L, Maggi CA. Characterization of [3H]MEN 11420, a novel glycosylated peptide antagonist radioligand of the tachykinin NK2 receptor. Biochem Biophys Res Commun 1998 Jul 9;248(1):78–82
Renzetti AR see **Evangelista S**
Renzetti AR see **Maggi CA**
Renzetti LM, Gater PR. Ro 45–2081, a TNF receptor fusion protein, prevents inflammatory responses in the airways. Inflamm Res 1997 Aug;46 Suppl 2:S143–4
Renzetti LM see **Gately MK**
Renzetti LM see **Gater PR**
Renzi A see **Arrais CA**
Renzi A see **do Vale CF**
Renzi D, Mantellini P, Calabrò A, Panerai C, Amorosi A, Paladini I, Salvadori G, Garcea MR, Surrenti C. Substance P and vasoactive intestinal polypeptide but not calcitonin gene–related peptide concentrations are reduced in patients with moderate and severe ulcerative colitis. Ital J Gastroenterol Hepatol 1998 Feb;30(1):62–70
Renzi D see **Calabrò A**
Renzi D see **Cloni C**
Renzi F see **Lombardi P**
Renzi FP see **Vijayakumar E**
Renzi L, Gersch MS, Campbell MS, Wu L, Osmani SA, Gorbsky GJ. MPM–2 antibody–reactive phosphorylations can be created in detergent–extracted cells by kinetochore–bound and soluble kinases. J Cell Sci 1997 Sep; 110 (Pt 17):2013–25
Renzi MJ see **Reitz AB**
Renzi P see **Ghaffar O**
Renzi PM see **Kamil A**
Renzi PM see **Lamkhioued B**
Renzi T see **Collet JP**
Renziehausen K see **Kuhn W**
Renzing K see **Christiansen S**
Renzing K see **von Schönfeld J**
Renzini C see **Vento S**
Renzini G see **Petti S**
Renzoni A, Zino F, Franchi E. Mercury levels along the food chain and risk for exposed populations. Environ Res 1998 May;77(2):68–72 (31 ref.)
Renzoni A see **Lebedev AT**
Renzoni E, Rottoli P, Coviello G, Perari MG, Galeazzi M, Vagliasindi M. Clinical, laboratory and radiological findings in pulmonary fibrosis with and without connective tissue disease. Clin Rheumatol 1997 Nov;16(6):570–7
Renzulli A see **Cotrufo M**
Renzulli G see **Baldo V**
Renzulli G see **Loverro G**
Renzulli P, Frei E, Schäfer M, Werlen S, Wegmüller H, Krähenbühl L. Preoperative Nyhus classification of inguinal hernias and type–related individual hernia repair. A case for diagnostic laparoscopy. Surg Laparosc Endosc 1997 Oct;7(5):373–7
Renzulli P see **Krähenbühl L**
Reo NV see **Adinehzadeh M**
Reola L see **Copin JC**
Reolão B see **Sosa E**
Reolão JB see **Scannavacca M**
Reome JB see **Cerwenka A**
Reoux J see **Saxon AJ**
Reoyo E, Espeso EA, Peñalva MA, Suárez T. The essential Aspergilus nidulans gene pmaA encodes an homologue of fungal plasma membrane H(+)–ATPases. Fungal Genet Biol 1998 Apr;23(3):288–99
Rep MH see **Hamann D**
Repa I see **Berényi E**
Repa I see **Bogner P**
Repa I see **Emri M**
Repa JJ see **Clagett–Dame M**
Repa K see **Yeo RA**
Repace JL, Jinot J, Bayard S, Emmons K, Hammond SK. Air nicotine and saliva cotinine as indicators of workplace passive smoking exposure and risk. Risk Anal 1998 Feb; 18(1):71–83
Repacholi MH. Low–level exposure to radiofrequency electromagnetic fields: health effects and research needs. Bioelectromagnetics 1998;19(1):1–19 (127 ref.)
Repacholi MH. Radiofrequency field exposure and cancer: what do the laboratory studies suggest? Environ Health Perspect 1997 Dec;105 Suppl 6:1565–8 (48 ref.)
Repacholi MH see **Harris AW**
Repaci M see **Di Guglielmo G**
Repaci M see **Uncini A**
Repanovici R see **Anton G**
Repanovici R see **Marcheş F**
Repanti M, Korovessis PG, Stamatakis MV, Spastris P, Kosti P. Evolution of disc degeneration in lumbar spine: a comparative histological study between herniated and postmortem retrieved disc specimens. J Spinal Disord 1998 Feb;11(1):41–5
Repáraz B see **Apesteguía L**
Reparaz J see **Elejalde JI**
Repaske DR see **Gagliardi PC**
Repaske DR see **Reed TM**
Repasky EA see **Burd R**
Repasky EA see **Stephen FD**
Repasky EA see **Wang WC**
Repass JF, Makino S. Importance of the positive–strand RNA secondary structure of a murine coronavirus defective interfering RNA internal replication signal in positive–strand RNA synthesis. J Virol 1998 Oct; 72(10):7926–33
Répássy D see **Csata S**
Répássy G, Forster–Horváth C, Juhász A, Adány R, Tamássy A, Timár J. Expression of invasion markers CD44v6/v3, NM23 and MMP2 in laryngeal and hypopharyngeal carcinoma. Pathol Oncol Res 1998;4(1):14–21
Répássy G see **Jókay I**
Repelaer van Driel OJ see **Meesters B**
Répele CA see **Duch FM**
Reper P, Dankaert R, van Hille F, van Laeke P, Duinslaeger L, Vanderkelen A. The usefulness of combined high–frequency percussive ventilation during acute respiratory failure after smoke inhalation. Burns 1998 Feb; 24(1):34–8
Repérant J see **Bennis M**
Repérant J see **Dalil–Thiney N**
Repérant J see **Fernandez AS**
Repérant J see **el Hassni M**
Repérant J see **Kenigfest NB**
Repérant J see **Mermet N**
Repertinger S see **Black DW**
Repetny K see **Plewa MJ**
Repetny K see **Wagner ED**
Repetti M see **Malanca A**
Repetti PP see **Century KS**
Repetto C, Casagranda I, Overton D, Gai V. Emergency medicine: the Italian experience. Ann Emerg Med 1998 Aug;32(2):248–52
Repetto F see **Liberati A**
Repetto G see **Jampol M**
Repetto GM, Wagstaff J, Korf BR, Knoll JH. Complex familial rearrangement of chromosome 9p24.3 detected by FISH. Am J Med Genet 1998 Apr 1;76(4):306–9
Repetto HA. Epidemic hemolytic–uremic syndrome in children [clinical conference] Kidney Int 1997 Dec; 52(6):1708–19
Repetto HA. Renal tubular acidosis and osteopetrosis with carbonic anhydrase II deficiency [letter; comment] Pediatr Nephrol 1998 Apr;12(3):261. Comment on: Pediatr Nephrol 1997 Oct;11(5):633–6.
Repetto JA see **Rodriguez–Peña F**
Repetto L, Granetto C, Aapro M, Pecorelli S. Gynaecologic cancers. Crit Rev Oncol Hematol 1998 Feb;27(2):147–50 (21 ref.)
Repetto L, Granetto C, Hall RR. Prostate cancer. Crit Rev Oncol Hematol 1998 Feb;27(2):145–6 (10 ref.)
Repetto L, Granetto C, Venturino A, Aapro M. Screening and chemoprevention. Crit Rev Oncol Hematol 1998 Feb; 27(2):111–5 (31 ref.)
Repetto L, Granetto C, Venturino A, de Pas M, Giacone G. Lung cancer. Crit Rev Oncol Hematol 1998 Feb; 27(2):133–4 (9 ref.)
Repetto L, Venturino A, Vercelli M, Gianni W, Biancardi V, Casella C, Granetto C, Parodi S, Rosso R, Marigliano V. Performance status and comorbidity in elderly cancer patients compared with young patients with neoplasia and elderly patients without neoplastic conditions. Cancer 1998 Feb 15;82(4):760–5
Repetto L see **Chiara S**
Repetto M see **Boeri D**
Repetto M see **Cameán A**
Repetto M see **de Billy B**
Repetto M see **Desmarchelier C**
Repetto M see **García–Repetto R**
Repetto M see **Repetto MR**
Repetto M see **Stoll C**
Repetto MR, Repetto M. Therapeutic, toxic, and lethal concentrations of 73 drugs affecting respiratory system in human fluids. J Toxicol Clin Toxicol 1998;36(4):287–93
Repetto P see **Jasonni V**
Repetto T, Materassi D, Lacitignola L, Alvarez K. Convulsioni afebbrili in corso di gastroenterite da rotavirus. Minerva Pediatr 1997 Sep;49(9):429–31 (Eng. Abstr.) **(Ita)**
Repetto V see **Ferraro MB**
Repetto Y see **Núñez–Vergara LJ**
Repetto–Wright R see **Routledge DA**
Repice F see **Fantoni G**
Repik AV see **Den'mukhametov MM**
Repin IuM, El'kin AV, Riasnianskaia TB, Trofimov MA. Khirurgicheskie faktory riska slozhnykh polisegmentarnykh rezektsiĭ legkikh po povodu tuberkuleza s mnozhestvennoĭ lokalizatsieĭ. Probl Tuberk 1998;(3):41–5 (Eng. Abstr.) **(Rus)**
Repina IB see **Grigor'eva GA**
Repina MA see **Stephenson P**
Repine AJ see **Guidot DM**
Repine JE see **Guidot DM**
Repine JE see **Hybertson BM**
Repine JE see **Smith D**
Repine JE see **Wright RM**
Repique EV see **Saldanha LF**
Repiquet D see **Pelage JP**
Repiquet D see **Pouillot R**
Repiská V, Vojtassák J, Korbel M, Danihel L, Zajac V. Naše skúsenosti s diagnostikou kompletnej moly hydatidózy na úrovni DNA. Ceska Gynekol 1998 Feb;63(1):10–3 (Eng. Abstr.) **(Slo)**
Repiská V see **Kirchhoff T**
Repka MX, Summers CG, Palmer EA, Dobson V, Tung B, Davis B. The incidence of ophthalmologic interventions in children with birth weights less than 1251 grams. Results through 5 1/2 years. Cryotherapy for Retinopathy of Prematurity Cooperative Group. Ophthalmology 1998 Sep; 105(9):1621–7
Repka MX see **Lee AG**
Repka MX see **Quinn GE**
Repka MX see **Vander JF**
Repka T, Weisdorf D. Peripheral blood versus bone marrow for hematopoietic cell transplantation. Curr Opin Oncol 1998 Mar;10(2):112–7 (29 ref.)
Repka V, Fischerová I. Immunological identification of a basic homologue to acidic virus–inducible cucumber peroxidase. Acta Virol 1997 Jun;41(3):139–43
Repke D see **Pogach LM**
Repke JT. Hypertensive disorders of pregnancy. Differentiating preeclampsia from active systemic lupus erythematosus. J Reprod Med 1998 Apr;43(4):350–4 (11 ref.)
Repke JT see **Maxwell CV**
Repke JT see **Saphier CJ**
Repke JT see **Urato AC**
Repkin IS see **Bakusov LM**
Repkova MN see **Bulygin KN**
Repkova MN see **Malygin AA**
Repkova MN see **Smolenskaia IA**
Replogle M see **Witherell HL**
Replogle RL. Globalization [editorial] Ann Thorac Surg 1998 Apr;65(4):901–2
Replogle–Schwab TS, Schwab ED, Pienta KJ. Development of doxorubicin resistant rat prostate cancer cell lines. Anticancer Res 1997 Nov–Dec;17(6D):4535–8
Repmann R, Wagner S, Richter A. Adjuvant therapy of renal cell carcinoma with active–specific–immunotherapy (ASI) using autologous tumor vaccine. Anticancer Res 1997 Jul–Aug;17(4B):2879–82
Repnow M see **Haarmeier T**
Repo E, Virkkunen M, Rawlings R, Linnoila M. Suicidal behavior among Finnish fire setters. Eur Arch Psychiatry Clin Neurosci 1997;247(6):303–7
Repo J see **Kuisma M**
Repo L see **Puustjärvi T**
Repo M see **Isojärvi JI**
Repo P see **Vuorio AF**
Reponen A see **Hauck BC**
Reponen A see **Pekkanen J**
Reponen A see **Vuorinen E**
Reponen J see **Ilkko E**
Reponen T see **Hauck BC**
Reponen T see **Rautiala S**
Reposo Maestre JA see **Márquez Contreras E**
Reposuis P see **Bourantas K**
Reposuis P see **Bourantas KL**
Repp BH. Acoustics, perception, and production of legato articulation on a computer–controlled grand piano. J Acoust Soc Am 1997 Sep;102(3):1878–90
Repp BH. A microcosm of musical expression. I. Quantitative analysis of pianists' timing in the initial measures of Chopin's Etude in E major. J Acoust Soc Am 1998 Aug; 104(2 Pt 1):1085–100
Repp BH. Variations on a theme by chopin: relations between perception and production of timing in music.

J Exp Psychol Hum Percept Perform 1998 Jun; 24(3):791–811

Repp BH. Spectral envelope and context effects in the tritone paradox. Perception 1997;26(5):645–65

Repp BH. The effect of tempo on pedal timing in piano performance. Psychol Res 1997;60(3):164–72

Repp BH. Obligatory "expectations" of expressive timing induced by perception of musical structure. Psychol Res 1998;61(1):33–43

Repp BH see **Gussenhoven C**

Repp H, Nieper H, Draheim HJ, Koschinski A, Müller H, Dreyer F. Infectious bursal disease virus changes the potassium current properties of chicken embryo fibroblasts. Virology 1998 Jul 5;246(2):362–9

Repp H see **Decker K**

Repp R see **Gale KB**

Repp R see **Leis T**

Repp R see **Manger K**

Repp R see **Rittig MG**

Repp R see **Valerius T**

Repp R see **van Ojik HH**

Repp R see **Würflein D**

Reppas C see **Dressman JB**

Reppas C see **Galia E**

Reppas JB see **Usrey WM**

Reppe S, Smeland S, Moskaug JO, Blomhoff R. Retinol-induced secretion of human retinol-binding protein in yeast. FEBS Lett 1998 May 8;427(2):213–9

Reppe S see **Olstad OK**

Reppen J. Mass sexuality/private sexuality. Int J Psychoanal 1998 Apr;79 (Pt 2):372–5

Repper J, Brooker C. Difficulties in the measurement of outcome in people who have serious mental health problems. J Adv Nurs 1998 Jan;27(1):75–82 (42 ref.)

Repper J see **Brooker C**

Repper S see **Jones KW**

Repperger DW, Haas MW, Brickman BJ, Hettinger LJ, Lu L, Roe MM. Design of a haptic stick interface as a pilot's assistant in a high turbulence task environment. Percept Mot Skills 1997 Dec;85(3 Pt 2):1139–54

Repperger DW, Ho CC, Aukuthota P, Phillips CA, Johnson DC, Collins SR. Microprocessor based spatial TENS (transcutaneous electric nerve stimulator) designed with waveform optimality for clinical evaluation in a pain study. Comput Biol Med 1997 Nov;27(6):493–505

Repperger DW see **Phillips CA**

Reppert K see **Klemm P**

Reppert SM. Melatonin receptors: molecular biology of a new family of G protein-coupled receptors. J Biol Rhythms 1997 Dec;12(6):528–31 (17 ref.)

Reppert SM. A clockwork explosion! Neuron 1998 Jul; 21(1):1–4 (20 ref.)

Reppert SM see **Liu C**

Reppert SM see **Sauman I**

Reppert SM see **Shearman LP**

Reppert SM see **Zylka MJ**

Reppucci AJ, Mattia-Goldberg C, Przybelski RJ, Kuczerepa PR, Balma DL. The effects of diaspirin-crosslinked hemoglobin on the assessment of immunohematology profiles. Transfusion 1997 Nov-Dec;37(11–12):1143–8

Reppucci VS see **Barile GR**

Reppun TS see **Nordyke RA**

Represa A see **Chevassus-Au-Louis N**

Represa A see **Ferhat L**

Represa A see **Mahler M**

Represa A see **Rafiki A**

Represa J see **Albuerne M**

Represa J see **Garrido JJ**

Represa J see **López SM**

Repse S see **Omejc M**

Repse S see **Rosen HR**

Repta AJ see **Mueller BJ**

Repucci AH see **Birnkrant DJ**

Repunte VP see **Ohta Y**

Repyk AV see **Denjmukhametov MM**

Requadt C see **Boston M**

Requejo AM see **Navia B**

Requejo AM see **Ortega RM**

Requejo AM see **Quintas ME**

Requejo HI. Comportamento imunológico das vacinas anti-meningocócicas. Rev Saude Publica 1997 Aug; 31(4):402–16 (100 ref.) (Eng. Abstr.) **(Por)**

Requejo HI see **Sztajnbok J**

Requejo I see **Soler R**

Requejo I see **Varela JR**

Requejo-Fernández JA, Martínez A, Meana A, Rojo-Vázquez FA, Osoro K, Ortega-Mora LM. Anthelmintic resistance in nematode parasites from goats in Spain. Vet Parasitol 1997 Dec 15;73(1–2):83–8

Requena I see **Arias M**

Requena JM, Soto M, Quijada L, Alonso C. Genes and chromosomes of Leishmania infantum. Mem Inst Oswaldo Cruz 1997 Nov-Dec;92(6):853–8

Requena JM see **Araya J**

Requena JM see **Carriazo CS**

Requena JM see **Ferrari I**

Requena JM see **Jiménez-Ruiz A**

Requena JM see **Quijada L**

Requena JM see **Rico AI**

Requena JM see **Soto M**

Requena JR see **Pamplona R**

Requena JR see **Rodríguez-García J**

Requena L, Fariña C, Barat A. Degos disease in a patient with acquired immunodeficiency syndrome. J Am Acad Dermatol 1998 May;38(5 Pt 2):852–6

Requena L, Kutzner H, Escalonilla P, Ortiz S, Schaller J, Rohwedder A. Cutaneous reactions at sites of herpes zoster scars: an expanded spectrum. Br J Dermatol 1998 Jan; 138(1):161–8

Requena L, Kuztner H, Fariña MC. Pigmented and nested sebomatricoma or seborrheic keratosis with sebaceous differentiation? Am J Dermatopathol 1998 Aug;20(4):383–8

Requena L, Sangueza OP. Cutaneous vascular proliferation. Part II. Hyperplasias and benign neoplasms. J Am Acad Dermatol 1997 Dec;37(6):887–919; quiz 920–2 (345 ref.)

Requena L, Sangueza OP. Cutaneous vascular anomalies. Part I. Hamartomas, malformations, and dilation of preexisting vessels. J Am Acad Dermatol 1997 Oct;37(4):523–49; quiz 549–52 (263 ref.)

Requena L, Sangueza OP. Cutaneous vascular proliferations. Part III. Malignant neoplasms, other cutaneous neoplasms with significant vascular component, and disorders erroneously considered as vascular neoplasms. J Am Acad Dermatol 1998 Feb;38(2 Pt 1):143–75; quiz 176–8 (332 ref.)

Requena L, Sarasa JL, Piqué E, Fariña MC, Olivares M, Martín L. Clear-cell porocarcinoma: another cutaneous marker of diabetes mellitus. Am J Dermatopathol 1997 Oct; 19(5):540–4

Requena L see **Bañuls J**

Requena L see **Esteban J**

Requena L see **Fariña MC**

Requena L see **Jacyk WK**

Requena L see **Kutzner H**

Requena L see **Sangüeza OP**

Requena L see **Vidal S**

Requena MJ see **Steegmann JL**

Requena MJ see **Tomás JF**

Requena T see **de La Fuente MA**

Requena T see **Martínez-Cuesta MC**

Requena V, González F, Díaz F, Villena A, Peláez A, Pérez de Vargas I. The effect of ageing on RNA content in neurons from the thalamic reticular nucleus visual sector. Mech Ageing Dev 1997 Dec 1;99(1):1–8

Requena V see **Vara-Thorbeck C**

Requena V see **Villena A**

Requena Tapia MJ see **Carmona Campos EC**

Requena Tapia MJ see **Regueiro López JC**

Requin J see **Riehle A**

Requintina PJ see **Oxenkrug GF**

Rérat A see **Michel P**

Rerecich T see **Sulakvelidze I**

Rerkamnuaychok B see **Punyammalee B**

Rerkamnuaychoke W see **Kimura J**

Rerkamnuaychoke W see **Maeda S**

Rerknimitr R see **Su J**

Rerko RM see **Heinzel FP**

Reroń E see **Flasza J**

Reroń E see **Gieracka-Pażucha D**

Reroń E see **Kędzierska A**

Reroń E see **Pawłowska E**

Reś F see **Barczyński M**

Res P see **Martínez-Cáceres E**

Res PC see **Heemskerk MH**

Res PC see **van der Heijden IM**

Resa A see **Cantoni G**

Resa A see **Lázaro ME**

Resa A see **Pini NC**

Resano A, Esteve C, Fernández Benítez M. Latex hypersensitivity in only one uniovular twin: a case report. Pediatr Allergy Immunol 1998 May;9(2):101–2

Resano A see **Oehling A**

Resano FG see **Pfister AJ**

Resar J see **Mandak JS**

Resar JR see **Blumenthal RS**

Resar L see **DeBaun MR**

Resar LM, Helfaer MA. Recurrent seizures in a neonate after lidocaine administration. J Perinatol 1998 May-Jun; 18(3):193–5 (18 ref.)

Resar LM see **Pelidis MA**

Resasco T see **Marchesi E**

Resat H see **Baginski M**

Resat H see **Marrone TJ**

Resau J see **Shibata MA**

Resau J see **Vande Woude GF**

Resau JH see **da Cunha A**

Resau JH see **Grimm MC**

Resau JH see **Jorcyk CL**

Resau JH see **Koochekpour S**

Resbeut M, Cravello L, Hannoun-Lévi JM, Agostini A, Alzieu C, Cowen D. Traitement des cancers limités du col utérin avec hystérectomie simple par voie basse après curiethérapie. Cancer Radiother 1998 May-Jun;2(3):266–71 (45 ref.) (Eng. Abstr.) **(Fre)**

Resbeut M see **Cowen D**

Resbeut M see **Hannoun-Lévi JM**

Resbeut M see **Houvenaeghel G**

Resbeut M see **Macquart-Moulin G**

Resby M see **Hahn RG**

Resca A see **Vicari S**

Rescaldani C, Nicolini P, Fatigati G, Bottoni FG. Clinical application of digital indocyanine green angiography in choroidal neurofibromatosis. Ophthalmologica 1998; 212(2):99–104

Rescaldani R see **Cocuzza CE**

Rescaldani R see **Vergani P**

Resch B, Mache CJ, Windhager T, Holzer H, Leitner G, Müller W. FK 506 and successful pregnancy in a patient after renal transplantation. Transplant Proc 1998 Feb; 30(1):163–4

Resch B, Mayr J, Kuttnig-Haim M, Reiterer F, Ritschl E, Müller W. Spontaneous gastrointestinal perforation in very-low-birth-weight infants—a rare complication in a neonatal intensive care unit. Pediatr Surg Int 1998 Mar; 13(2–3):165–7

Resch BA see **Croxatto HB**

Resch F, Haffner J, Parzer P, Pfueller U, Strehlow U, Zerahn-Hartung C. Testing the hypothesis of the relationships between laterality and ability according to Annett's right-shift theory: findings in an epidemiological sample of young adults. Br J Psychol 1997 Nov;88 (Pt 4):621–35

Resch F see **Amminger GP**

Resch F see **Haffner J**

Resch GE see **Simpson CW**

Resch H. Schulter und Ellenbogen—ein junges Gebiet der Chirurgie. Sportverletz Sportschaden 1997 Dec;11(4):V **(Ger)**

Resch H see **Kudlacek S**

Resch H see **Povacz P**

Resch H see **Stohlawetz P**

Resch K, Szamel M. Molecular mechanisms of the immunosuppressive action of cyclosporin A. Int J Immunopharmacol 1997 Sep-Oct;19(9–10):579–85 (57 ref.)

Resch K see **Kafert S**

Resch K see **Kerkhoff C**

Resch K see **Krause A**

Resch K see **Mylius-Spencker H**

Resch K see **Schwarz M**

Resch K see **Szamel M**

Resch K see **Uciechowski P**

Resch K see **Wesche H**

Resch KD, Perneczky A, Schwarz M, Voth D. Endo-neuro-sonography: principles of 3-D technique. Childs Nerv Syst 1997 Nov-Dec;13(11–12):616–21

Resch KL see **Barnes J**

Resch KL see **Brockow T**

Resch KL see **Ebenbichler GR**

Resch M, Steigel A, Chen ZL, Bauer R. 5-Lipoxygenase and cyclooxygenase-1 inhibitory active compounds from Atractylodes lancea. J Nat Prod 1998 Mar;61(3):347–50

Resch M, Szendel G, Nagy G, Pintér J. Menstruációs és evészavarok prevalenciája infertilis nök körében. Orv Hetil 1998 Feb 8;139(6):287–91 (Eng. Abstr.) **(Hun)**

Resch ML see **Barone BM**

Resch N see **Glanz K**

Resch S, Thorngren KG. Preoperative traction for hip fracture: a randomized comparison between skin and skeletal traction in 78 patients. Acta Orthop Scand 1998 Jun;69(3):277–9

Resch S see **Schon LC**

Resch T, Ivancev K, Lindh M, Nyman U, Brunkwall J, Malina M, Lindblad B. Persistent collateral perfusion of abdominal aortic aneurysm after endovascular repair does not lead to progressive change in aneurysm diameter. J Vasc Surg 1998 Aug;28(2):242–9

Resch W see **Tripathy A**

Resch Z see **Mulroney SE**

Resch ZT see **Samson WK**

Resche F see **Richard S**

Resche I, Chatal JF, Pecking A, Ell P, Duchesne G, Rubens R, Fogelman I, Houston S, Fauser A, Fischer M, Wilkins D. A dose-controlled study of 153Sm-ethylenediaminetetramethylenephosphonate (EDTMP) in the treatment of patients with painful bone metastases. Eur J Cancer 1997 Sep;33(10):1583–91

Resche I see **Serafini AN**

Resche S, Karacatsanis C, Minet J, Lestrat A, Jego P, Grosbois B. Phlébite suppurée à Yersinia enterocolitica. Presse Med 1997 Sep 13;26(26):1238 **(Fre)**

Resche-Rigon M see **Hirsch T**

Resche-Rigon M see **Kroemer G**

Resche-Rigon P see **Bousquet F**

Reschiglian E see **Munegato G**

Reschini E see **Paracchi A**

Reschke B see **Haak E**

Reschke K see **Wardle J**

Reschke M see **Bergamini G**

Reschke MF see **Benson AJ**

Reschovsky JD. The demand for post-acute and chronic care in nursing homes. Med Care 1998 Apr;36(4):475–90

Reschovsky JD see **Freedman VA**

Rescigno A. Fundamental concepts in pharmacokinetics. Pharmacol Res 1997 May;35(5):363–90 (58 ref.)

Rescigno A, Powers JD. AUC and cmax are not sufficient to prove bioequivalence. Pharmacol Res 1998 Feb; 37(2):93–5

Rescigno A, Sanjust E, Soddu G, Rinaldi AC, Sollai F, Curreli N, Rinaldi A. Effect of 3-hydroxyanthranilic acid on mushroom tyrosinase activity. Biochim Biophys Acta 1998 May 19;1384(2):268–76

Rescigno A see **Pibiri L**

Rescigno A see **Rinaldi AC**

Rescigno G, Uva MS, Lessana A. Scmiskeletonized internal

thoracic artery [letter; comment] Ann Thorac Surg 1997 Dec;64(6):1869. Comment on: Ann Thorac Surg 1997 Mar;63(3):867–8.

Rescigno G, Uva MS, Raffoul R, Scorsin M, Lessana A. Advancement flaps to treat superficial wound infections after cardiac operations. Ann Thorac Surg 1998 Sep; 66(3):959–60

Rescigno G see Nazari S

Rescigno G see Raffoul R

Rescigno J see Ennis RD

Rescigno M, Citterio S, Thèry C, Rittig M, Medaglini D, Pozzi G, Amigorena S, Ricciardi-Castagnoli P. Bacteria-induced neo-biosynthesis, stabilization, and surface expression of functional class I molecules in mouse dendritic cells. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5229–34

Rescigno M see Lutz MB

Rescigno M see Théry C

Rescigno M see Winzler C

Rescinito G see Parodi RC

Rescinito G see Sardanelli F

Rescorla FJ, Sawin RS, Coran AG, Dillon PW, Azizkhan RG. Long-term outcome for infants and children with sacrococcygeal teratoma: a report from the Childrens Cancer Group. J Pediatr Surg 1998 Feb;33(2):171–6

Rescorla FJ see Dalla Vecchia LK

Rescorla FJ see Ladd AP

Rescorla L see Roberts J

Reseghetti A see Valsecchi R

Resegotti L see Bertini M

Resegotti L see Damasio EE

Resel Estévez L see Esteban Fuertes M

Resel Estévez L see Gómez Vegas A

Resel Estévez L see Ramírez Fernández JC

Resel Estévez L see Salinas Casado J

Resel Estévez L see Virseda Chamorro M

Reseland JE see Helland IB

Reselmo K, Nielsen EW. Kolesterolverdier hos en kohort ungdommer i Sør-Trøndelag. Tidsskr Nor Laegeforen 1998 May 10;118(12):1852–3 (Eng. Abstr.). Comment in: Tidsskr Nor Laegeforen 1998 Aug 10;118(18):2824–5. **(Nor)**

Resemann A, Mayer-Posner FJ, Lapolla A, Fedele D, D' Alpaos M, Traldi P. Further considerations on the use of matrix-assisted laser desorption/ionization mass spectrometry in the analysis of glycated globins [letter] Rapid Commun Mass Spectrom 1998;12(12):805–7

Resenchuk SM see Blinov VM

Resende A see Meyer C

Resende AC see Leite R

Resende C see Vieira Mota A

Resende LA, Agapejev S, Rodrigues R, Schelp AO. Potenciais evocados na neurocisticercose. Arq Neuropsiquiatr 1997 Jun;55(2):258–66 (Eng. Abstr.) **(Por)**

Resende LA, Matarazzo AT, Kimaid PA, Silva MD. Reconsiderations about the clinical importance of the sympathetic skin response. Electromyogr Clin Neurophysiol 1997 Nov-Dec; 37(8):463–8

Resende M see Mendes V

Resende MA see dos Santos VM

Resende MR see Lima VM

Resende V, Petroianu A. Subtotal splenectomy for treatment of severe splenic injuries. J Trauma 1998 May;44(5):933–5

Resende VL see Discacciati JA

Resendez-Perez D see Bello B

Resendiz M see Valencia-Flores M

Reser DH see Fishman YI

Resetkova E see Kawai K

Resh MD see Di Cristofano A

Resh MD see McDonnell JM

Resh MD see Murray D

Resh MD see Wolven A

Resh R see Lamar M

Resha K see Averhoff FM

Reshad K see Sekine T

el-Reshaid K, Kapoor MM, el-Reshaid W, Madda JP, Varro J. The spectrum of renal disease associated with microscopic polyangiitis and classic polyarteritis nodosa in Kuwait. Nephrol Dial Transplant 1997 Sep; 12(9):1874–82

el-Reshaid K, el-Reshaid W, Sugathan T, al-Mohannadi S, Sivanandan R. Comparison of the efficacy of two injectable forms of vitamin D3 and oral one-alpha in treatment of secondary hyperparathyroidism in patients on maintenance hemodialysis. Am J Nephrol 1997;17(6):505–10

el-Reshaid W see el-Reshaid K

Reshchikov AM see Mikhailova NG

Reshef A, Sperling O, Zoref-Shani E. Adenosine-induced preconditioning of rat neuronal cultures against ischemia-reperfusion injury. Adv Exp Med Biol 1998; 431:365–8

Reshef A, Sperling O, Zoref-Shani E. Activation and inhibition of protein kinase C protect rat neuronal cultures against ischemia-reperfusion insult. Neurosci Lett 1997 Nov 28;238(1–2):37–40

Reshef A see Babiker A

Reshef A see Rosen H

Reshef I see Attias J

Reshef L see Croniger C

Reshef N see Zlotogora J

Reshef R, Libner E, Reunert HS, Cohen I, Shiler M, Shkolnik T, Reunert G. A community hospital experience with colonoscopic polypectomies. Isr J Med Sci 1997 Oct; 33(10):666–73

Reshef R, Maroto M, Lassar AB. Regulation of dorsal somitic cell fates: BMPs and Noggin control the timing and pattern of myogenic regulator expression. Genes Dev 1998 Feb 1;12(3):290–303

Reshef R see Bar-Meir S

Reshef T see Ablamunits V

Reshef T see Baram D

Reshef T see Bhattacharyya SP

Reshef V, Mizrachi E, Maretzki T, Silberstein C, Loya S, Hizi A, Carmeli S. New acylated sulfoglycolipids and digalactolipids and related known glycolipids from cyanobacteria with a potential to inhibit the reverse transcriptase of HIV-1. J Nat Prod 1997 Dec; 60(12):1251–60

Reshef V see Loya S

Reshetilov AN, Mazanova AA, Kitanina NV, Gorton L, Boronin AM. Elektrokataliticheskoe okislenie substratov immobilizovannymi kletkami Gluconobacer oxydans prisutstvii mediatora élektronnogo perenosa. Dokl Akad Nauk 1998 Jan;358(2):263–5 **(Rus)**

Reshetilov AN see Kondrat'eva EG

Reshetilov IuI, Klavdieva EIu, Perkina AA, Kuznetsova LF, Protsenko NN, Orlovskiĭ VF, Surmylo NN. Klinicheskoe znachenie pofaznogo duodenal'nogo zondirovaniia i ul'trazvukovogo monitoringa zhelchnogo puzyria u zdorovykh lits. Lik Sprava 1997 Nov-Dec;(6):59–63 (Eng. Abstr.) **(Rus)**

Reshetilov IuI, Kuznetsova LF, Surmylo NN, Orlovskiĭ VF, Protsenko NN, Klavdieva EIu, Perkina AA, Solov'eva LN. Ul'trazvukovaia diagnostika faznoĭ mezhpishchevaritel'noĭ aktivnosti podzheludochnoĭ zhelezy i glavnogo pankreaticheskogo protoka u zdorovykh i bol'nykh khronicheskim pankreatitom. Lik Sprava 1997 Jul-Aug; (4):121–4 (Eng. Abstr.) **(Rus)**

Reshetilov IuI, Orlovskiĭ VF, Surmylo NN, Kuznetsova LF, Protsenko NN, Perkina AA, Klavdieva EIu, Zuevich LG, Diadechko TA. Ul'trazvukovaia diagnostika faznoĭ mezhpishchevaritel'noĭ motoriki zhelchnogo puzyria u zdorovykh i bol'nykh iazvennoĭ bolezn'iu dvenadtsatiperstnoĭ kishki. Lik Sprava 1997 May-Jun; (3):119–23 (Eng. Abstr.) **(Rus)**

Reshetniak TM, Alekberova ZS, Nasonov EL, Nasonova VA. Printsipy lecheniia antifosfolipidnogo sindroma pri sistemnoĭ krasnoĭ volchanke. Ter Arkh 1998;70(5):83–7 (29 ref.) **(Rus)**

Reshetniak TM, Derksen RV, Alekberova ZS, Horbach D, De Groot F, Nasonov EL, Kalashnikova LA, Match ES, Nasonova VA. Antitela k beta2-lipoproteinu I pri sistemnoĭ krasnoĭ volchanke: novyĭ laboratornyĭ marker antifosfolipidnogo sindroma. Klin Med (Mosk) 1998; 76(3):36–40 (Eng. Abstr.) **(Rus)**

Reshetniak TM see Kalashnikova LA

Reshetniak TM see Nasonov EL

Reshetniak TM see Nasonova VA

Reshetniak TM see Popkova TV

Reshetniak VI see Loginov AS

Reshetniak VK see Danilova EI

Reshetniak VK see Kryzhanovskiĭ GN

Reshetniak VK see Kukushkin ML

Reshetniak IaK, Burshtein EA. Otnesenie komponent spektra fluorestsentsii serinovykh proteaz k klasteram ostatkov triptofana. Biofizika 1997 Jul-Aug;42(4):785–95 (Eng. Abstr.) **(Rus)**

Reshetnik LA, Ladodo KS, Prokop'eva OV, Kochnev NK. Topinambur – vozmozhnosti ego ispol'zovaniia v lechebnom pitanii deteĭ. Vopr Pitan 1998;(1):18–20 (46 ref.) **(Rus)**

Reshetnikov EA, Bashilov VP, Malinovskiĭ NN, Agafonov NP. Klinika i lechenie destruktivnogo pankreatita. Khirurgiia (Mosk) 1998;(6):81–4 (Eng. Abstr.) **(Rus)**

Reshetnikov EA see Malinovskiĭ NN

Reshetnikov OV, Usov SA, Kurilovich SA, Gerasimov NV, Usova LE, Barabanov IE, Danilov AS. Klinicheskie i morfofunktsional'nye osobennosti razlichnykh tipov iazvy zheludka. Ter Arkh 1998;70(2):16–9 (Eng. Abstr.) **(Rus)**

Reshetnikov SS see Gladkova SE

Reshetnikov VA, Korshever NG, Polkovov SV, Rusanov SN, Dorogobed VS. Meditsinskie aspekty psikhologicheskoĭ podgotovki voisk. Voen Med Zh 1998 Jul;319(7):17–20, 95 (Eng. Abstr.) **(Rus)**

Reshetnikov VA, Volod'ko AI, Dorogobed VS. Problemy moral'no-psikhologicheskogo obespecheniia podgotovki voennykh vracheĭ v vysshem voennom uchebnom zavedeniia. Voen Med Zh 1997 Jun;318(6):16–21 **(Rus)**

Reshetnikova GF see Barkan RS

Reshetnikova LN see Pokrovskiĭ VI

Reshetnikova OS, Burton GJ, Milovanov AP, Teleshova OV. Remodelirovanie platsentarnogo bar'era cheloveka pri gipoksiiakh raznogo geneza. Arkh Patol 1997 Sep-Oct; 59(5):50–3 (Eng. Abstr.) **(Rus)**

Reshetnjak VI see Chebanov SM

Reshetova GG see Kapilevich LV

Reshina VM see Khamaganova IV

Reshkin SJ see Guerra L

Reshmi S see Sato Y

Reshmi SC see Super HG

Resbot'ko LM see Tkachuk ZYu

Résibois A see Dassesse D

Resibois A see Eskinazi R

Resik S, Santana E, Rivero J, Pérez AB, Kourí V, Larralde O. Estudio serológico evolutivo a herpes simple y citomegalovirus en pacientes cubanos infectados con el virus de la inmunodeficiencia humana (VIH). Rev Cubana Med Trop 1997;49(2):113–9 (Eng. Abstr.) **(Spa)**

Resik S see Guzmán MG

Resik S see Muné M

Resik Aguirre S, Sariol Curbelo CA, Alvarez Vega M, Marrero Suárez M. Respuesta anómala de anticuerpos de infecciones virales productoras de rash. Rev Cubana Med Trop 1996; 48(1):56–8 (Eng. Abstr.) **(Spa)**

Resik Aguirre S see Guzmán Tirado MG

Resik Aguirre S see Más Lago P

Resik Aguirre S see Pupo Antúnez M

Resing KA, Ahn NG. Deuterium exchange mass spectrometry as a probe of protein kinase activation. Analysis of wild-type and constitutively active mutants of MAP kinase kinase-1. Biochemistry 1998 Jan 13;37(2):463–75

Resink TJ see Kuzmenko YS

Resink TJ see Philippova MP

Resink TJ see Tkachuk VA

Resino García S, Alonso Arias R, Jiménez Fuentes JL, Gurbindo Gutiérrez D, Muñoz-Fernández MA. Determinación de la carga viral para el diagnóstico precoz de la infección perinatal por el virus de la inmunodeficiencia humana tipo 1 (VIH-1). An Esp Pediatr 1998 Jul;49(1):60–4 (Eng. Abstr.) **(Spa)**

Resit Gümele H see Dinç H

Reske K see Kurth D

Reske K see Oka M

Reske K see Scheicher C

Reske N see Pfeilschifter J

Reske SN. Experimental and clinical experience with iodine 123-labeled iodophenylpentadecanoic acid in cardiology. J Nucl Cardiol 1994 Mar-Apr;1(2 Pt 2):S58–64 (26 ref.)

Reske SN, Guhlmann A, Schirrmeister H. Positronen-Emissions-Tomographie in der Diagnostik abdomineller Tumore. Schweiz Med Wochenschr 1998 Jan 24;128(4):96–108 (53 ref.) (Eng. Abstr.) **(Ger)**

Reske SN see Bangerter M

Reske SN see Diederichs CG

Reske SN see Guhlmann A

Reske SN see Kotzerke J

Reske SN see Moog F

Reske SN see Schirrmeister H

Reske SN see Staib L

Reske-Kunz AB see Dormann D

Reske-Kunz AB see Ross R

Reski R see Girke T

Reski R see Strepp R

Reski R see von Schwartzenberg K

Reski R see Ye F

Resko JA, Roselli CE. Prenatal hormones organize sex differences of the neuroendocrine reproductive system: observations on guinea pigs and nonhuman primates. Cell Mol Neurobiol 1997 Dec;17(6):627–48 (57 ref.)

Resko JA see Abdelgadir SE

Resko JA see Choate JV

Resko JA see Roselli CE

Resl M, Král B, Simek J. Karcinoidové tumorlety a plicní hypoxie. Cesk Patol 1995 Aug;31(3):84–6 (Eng. Abstr.) **(Cze)**

Resl M, Langr F, Farová I, Kudr J. Heterotopic bone (osteohamartoma) in the lung [letter] Histopathology 1997 Oct;31(4):390–2

Resl M see Hadži-Nikolov D

Resl M see Reslová T

Reslová T. Význam vaginální sonografie a kyretáže pro diagnózu dysfunkčního krvácení. Ceska Gynekol 1998 Apr; 63(2):137–40 **(Cze)**

Reslová T. Přínos sonohysterografie k diagnóze patologií endometria a dutiny děložní. Ceska Gynekol 1998 Feb; 63(1):44–7 **(Cze)**

Reslová T, Resl M. Adenomyóza jako možný projev dlouhodobé léčby tamoxifenem. Ceska Gynekol 1998 Feb; 63(1):53–5 **(Cze)**

Reslová T, Tosner J, Vávrová I, Resl M. Změny endometria při léčbě karcinomu prsu tamoxifenem. Ceska Gynekol 1997 Oct;62(5):277–9 (Eng. Abstr.) **(Cze)**

Resmann F see Andersen I

Resmini M, Gul S, Sonkaria S, Gallacher G, Brocklehurst K. Determination of the catalytic site content of a polyclonal catalytic antibody preparation. Biochem Soc Trans 1998 May;26(2):S170

Resmini M, Vigna R, Simms C, Barber NJ, Hagi-Pavli EP, Watts AB, Verma C, Gallacher G, Brocklehurst K. Characterization of the hydrolytic activity of a polyclonal catalytic antibody preparation by pH-dependence and chemical modification studies: evidence for the involvement of Tyr and Arg side chains as hydrogen-bond donors. Biochem J 1997 Aug 15;326 (Pt 1):279–87

Resmini M see Benedetti F

Resmini P see Ferranti P

Resnati M see Fazioli F

Resnekov O, Losick R. Negative regulation of the proteolytic activation of a developmental transcription factor in Bacillus subtilis. Proc Natl Acad Sci U S A 1998 Mar 17; 95(6):3162–7

Resnianskaia TB see Knoring BE

Resnick A see Peris J

Resnick CE, Fielder PJ, Rosenfeld RG, Adashi EY. Characterization and hormonal regulation of a rat ovarian insulin-like growth factor binding protein-5 endopeptidase:

an FSH-inducible granulosa cell-derived metalloprotease. Endocrinology 1998 Mar;139(3):1249-57

Resnick D. Shoulder imaging. Perspective. Magn Reson Imaging Clin N Am 1997 Nov;5(4):661-5

Resnick D see **Ahn JM**

Resnick D see **Boutin RD**

Resnick D see **Brown RR**

Resnick D see **Chan M**

Resnick D see **Chen CK**

Resnick D see **Chowchuen P**

Resnick D see **De Maeseneer M**

Resnick D see **Hodler J**

Resnick D see **Jacobson JA**

Resnick D see **Johnson C**

Resnick D see **Kayser F**

Resnick D see **Kwak SM**

Resnick D see **Lee SH**

Resnick D see **Moss SG**

Resnick D see **Muhle C**

Resnick D see **Noonan PT**

Resnick D see **Pereira ER**

Resnick D see **Petersilge CA**

Resnick D see **Pettersson H**

Resnick D see **Rand T**

Resnick D see **Ryu KN**

Resnick D see **Starok M**

Resnick D see **Trattnig S**

Resnick D see **Wang YC**

Resnick D see **White LM**

Resnick D see **Yu JS**

Resnick DA see **Smith AD**

Resnick DJ see **Heunisch C**

Resnick DK, Weller SJ, Benzel EC. Biomechanics of the thoracolumbar spine. Neurosurg Clin N Am 1997 Oct; 8(4):455-69 (12 ref.)

Resnick DK see **Levy EI**

Resnick E see **Bell SM**

Resnick G see **Schumm WR**

Resnick HS, Acierno R, Kilpatrick DG. Health impact of interpersonal violence. 2: Medical and mental health outcomes. Behav Med 1997 Summer;23(2):65-78 (84 ref.)

Resnick HS see **Acierno R**

Resnick HS see **Epstein JN**

Resnick HS see **Falsetti SA**

Resnick HS see **Holmes MM**

Resnick HS see **Kilpatrick DG**

Resnick HS see **Yehuda R**

Resnick JC see **Curtis P**

Resnick JI see **Zarem HA**

Resnick JL see **Donovan PJ**

Resnick JL see **Rand CS**

Resnick JL see **Yang T**

Resnick K see **Haller JA**

Resnick KS, Ackerman AB. On standard definitions of individual skin lesions [letter; comment] Arch Dermatol 1998 May;134(5):636-7. Comment on: Arch Dermatol 1997 Sep;133(9):1169.

Resnick L, Cowart ME, Kubrin A. Perceptions of do-not-resuscitate orders. Soc Work Health Care 1998; 26(4):1-21

Resnick LM. Physiologic rationale for calcium antagonist therapy in essential hypertension. Ethn Dis 1998 Winter; 8(1):111-9 (15 ref.)

Resnick LM, Bardicef O, Altura BT, Alderman MH, Altura BM. Serum ionized magnesium: relation to blood pressure and racial factors. Am J Hypertens 1997 Dec;10(12 Pt 1):1420-4

Resnick LM see **Barbagallo M**

Resnick LM see **McCarron DA**

Resnick MA see **Cancilla MR**

Resnick MA see **Gordenin DA**

Resnick MA see **Kokoska RJ**

Resnick MA see **Kouprina N**

Resnick MA see **Lewis LK**

Resnick MA see **Lobachev KS**

Resnick MB, Gomatam SV, Carter RL, Ariet M, Roth J, Kilgore KL, Bucciarelli RL, Mahan CS, Curran JS, Eitzman DV. Educational disabilities of neonatal intensive care graduates. Pediatrics 1998 Aug;102(2 Pt 1):308-14

Resnick MD. Close ties to parents, school improve adolescents' lives. Minn Med 1997 Dec;80(12):24-6

Resnick MD see **Borowsky IW**

Resnick MD see **Neumark-Sztainer D**

Resnick MD see **Pharris MD**

Resnick MD see **Potthoff SJ**

Resnick MD see **Remafedi G**

Resnick MD see **Shew ML**

Resnick MD see **Story M**

Resnick MI see **Carlin BI**

Resnick MI see **Dawson DM**

Resnick MI see **Marengo SR**

Resnick MI see **Paik ML**

Resnick MI see **Pak CY**

Resnick MI see **Rutchik SD**

Resnick N, Fenner D. Toward optimal health: the experts respond to urinary incontinence [interviews by Jody Godfrey Meisler] J Womens Health 1998 May;7(4):419-24

Resnick N, Yahav H, Khachigian LM, Collins T, Anderson KR, Dewey FC, Gimbrone MA Jr. Endothelial gene regulation by laminar shear stress. Adv Exp Med Biol 1997; 430:155-64

Resnick N see **Khachigian LM**

Resnick N see **Sumpio BE**

Resnick N see **Tardy Y**

Resnick NM, Marcantonio ER. How should clinical care of the aged differ? [see comments] Lancet 1997 Oct 18; 350(9085):1157-8. Comment in: Lancet 1997 Oct 18;350(9085):1113.

Resnick NM see **DuBeau CE**

Resnick NM see **Elbadawi A**

Resnick NM see **Fonda D**

Resnick NM see **Greenspan SL**

Resnick NM see **Hailemariam S**

Resnick NM see **Kirschner-Hermanns R**

Resnick RB see **Moed BR**

Resnick RJ, Taylor SJ, Lin Q, Shalloway D. Phosphorylation of the Src substrate Sam68 by Cdc2 during mitosis. Oncogene 1997 Sep;15(11):1247-53

Resnick S see **Vreeke GJ**

Resnick SC see **Kiatboonsri C**

Resnick SD. Principles of topical therapy. Pediatr Ann 1998 Mar;27(3):171-6

Resnick SD see **Ivker R**

Resnick SD see **Sidhu-Malik NK**

Resnick SG see **Mueser KT**

Resnick SM, Metter EJ, Zonderman AB. Estrogen replacement therapy and longitudinal decline in visual memory. A possible protective effect? Neurology 1997 Dec;49(6):1491-7

Resnick SM see **Berenbaum SA**

Resnick SM see **Goldszal AF**

Resnick SM see **Parales JV**

Resnick T see **Alvarez LA**

Resnick T see **Duchowny M**

Resnick-Silverman L, St Clair S, Maurer M, Zhao K, Manfredi JJ. Identification of a novel class of genomic DNA-binding sites suggests a mechanism for selectivity in target gene activation by the tumor suppressor protein p53. Genes Dev 1998 Jul 15;12(14):2102-7

Resnicoff M, Baserga R. The role of the insulin-like growth factor I receptor in transformation and apoptosis. Ann N Y Acad Sci 1998 Apr 15;842:76-81 (33 ref.)

Resnicoff M, Huang Z, Herbert D, Abraham D, Baserga R. A novel class of peptides that induce apoptosis and abrogate tumorigenesis in vivo. Biochem Biophys Res Commun 1997 Nov 7;240(1):208-12

Resnicoff M, Tjuvajev J, Rotman HL, Abraham D, Curtis M, Aiken R, Baserga R. Regression of C6 rat brain tumors by cells expressing an antisense insulin-like growth factor I receptor RNA. J Exp Ther Oncol 1996 Nov;1(6):385-9

Resnicoff M, Valentinis B, Herbert D, Abraham D, Friesen PD, Alnemri ES, Baserga R. The baculovirus anti-apoptotic p35 protein promotes transformation of mouse embryo fibroblasts. J Biol Chem 1998 Apr 24;273(17):10376-80

Resnicoff M see **Baserga R**

Resnicoff M see **Hongo A**

Resnicoff M see **Morrione A**

Resnicow K, Davis M, Smith M, Baranowski T, Lin LS, Baranowski J, Doyle C, Wang DT. Results of the TeachWell worksite wellness program. Am J Public Health 1998 Feb; 88(2):250-7

Resnicow K, Smith M, Baranowski T, Baranowski J, Vaughan R, Davis M. 2-year tracking of children's fruit and vegetable intake. J Am Diet Assoc 1998 Jul;98(7):785-9

Resnicow K see **Braithwaite RL**

Resnicow K see **Stellman SD**

Resnik BI, Resnik SS, Chiarello S. Hibiclens keratitis and the TCA masque: reply [letter; comment] Dermatol Surg 1997 Dec;23(12):1222. Comment on: Dermatol Surg 1997 Jun;23(6):499.

Resnik CS see **De Smet AA**

Resnik CS see **Penrod BJ**

Resnik CS see **Sonin AH**

Resnik JL, Reichart DB, Huey K, Webster NJ, Seely BL. Elevated insulin-like growth factor I receptor autophosphorylation and kinase activity in human breast cancer. Cancer Res 1998 Mar 15;58(6):1159-64

Resnik KS. Patterns versus mechanisms of cutaneous metastases [letter; comment] Am J Dermatopathol 1998 Jun;20(3):314-5. Comment on: Am J Dermatopathol 1997 Oct;19(5):528-32.

Resnik KS see **Webster CG**

Resnik R see **Bramwell KJ**

Resnik R see **Cresta MA**

Resnik SL see **González HH**

Resnik SL see **Torres A**

Resnik SS see **Resnik BI**

Resnik TR see **Baslow MH**

Resnikoff JR, Conrad DJ. Recent advances in the understanding and treatment of cystic fibrosis. Curr Opin Pulm Med 1998 May;4(3):130-4 (47 ref.)

Resnikoff PM, Ries AL. Pulmonary rehabilitation for chronic lung disease. J Heart Lung Transplant 1998 Jul; 17(7):643-50 (61 ref.)

Resnikoff PM see **Eakin EG**

Resnikoff S. Impact sur les lésions oculaires. Sante 1998 Jan-Feb;8(1):12-4 (Fre)

Resnikoff S see **Thylefors B**

Resnitzky D see **Shaulian E**

Resnitzky P see **Tamary H**

Resola S see **Monarca S**

Respass J see **Tung PP**

Respess D see **Holmes CS**

Respess J see **Dildine SL**

Respess RA see **Irwin KL**

Respess RA see **Kilmarx PH**

Respess RA see **Luo CC**

Respess RA see **Pau CP**

Resplandy G see **Ragueneau I**

Respondek M, Bratosiewicz J, Pertyński T, Liberski PP. Parvovirus particles in a fetal-heart with myocarditis: ultrastructural and immunohistochemical study. Arch Immunol Ther Exp (Warsz) 1997;45(5-6):465-70

Respondek M see **Ehrlich K**

Respondek M see **Gretzer B**

Respondek-Liberska M, Janiak K, Kaczmarek P, Borowski D, Czichos E. Znaczenie echokardiograficznej diagnostyki ektopii serca płodu. Ginekol Pol 1998 Mar;69(3):139-44 (Eng. Abstr.) (Pol)

Respondek-Liberska M, Krason A, Kaczmarek P, Jedrzejczyk S, Nowiczewski M, Chilarski A, Czichos E. Fetal hydrometrocolpos: not only diagnostic but also therapeutic dilemmas [letter; comment] Ultrasound Obstet Gynecol 1998 Feb;11(2):155-6. Comment on: Ultrasound Obstet Gynecol 1997 Jun;9(6):419-21.

Ress AM see **Babovic S**

Ress AM see **Graham TJ**

Ress BI see **Khan AR**

Ress S see **Johnson BJ**

Ress SR see **Johnson BJ**

Ress SR see **Lukey PT**

Ressad F, Didry D, Xia GX, Hong Y, Chua NH, Pantaloni D, Carlier MF. Kinetic analysis of the interaction of actin-depolymerizing factor (ADF)/cofilin with G- and F-actins. Comparison of plant and human ADFs and effect of phosphorylation. J Biol Chem 1998 Aug 14; 273(33):20894-902

Resseguie LJ see **Bors-Koefoed R**

Resseguier V see **Moja P**

Ressencourt O see **Iovescu D**

Resseque B, Volpe RG. Progressive subtalar joint dislocation and limb-length inequality. An unusual case. J Am Podiatr Med Assoc 1998 Apr;88(4):176-80

Resser JR, Carbone DP. Immunotherapy of head and neck cancer. Curr Opin Oncol 1998 May;10(3):226-32 (78 ref.)

Resser KJ see **Tong MJ**

Ressia L, Grande AM, Gaeta R, De Pieri G, Aiello M, Viganò M. Superior transseptal approach for surgical removal of left atrial myxoma. J Card Surg 1997 Nov-Dec;12(6):431-3

Ressing ME, Offringa R, Toes RE, Ossendorp F, de Jong JH, Brandt RM, Kast WM, Melief CJ. Immunotherapy of cancer by peptide-based vaccines for the induction of tumor-specific T cell immunity. Immunotechnology 1996 Nov;2(4):241-51 (103 ref.)

Ressing ME see **De Bruijn ML**

Ressing ME see **Toes RE**

Ressler A. "A body to die for": eating disorders and body-image distortion in women. Int J Fertil Womens Med 1998 May-Jun;43(3):133-8 (15 ref.)

Ressler N. Modifying coronary heart disease risk factors in children: is it ever too early to start? [letter; comment] JAMA 1998 Apr 22-29;279(16):1261; discussion 1261-2. Comment on: JAMA 1997 Dec 3;278(21):1749-54. Comment on: JAMA 1997 Dec 3;278(21):1779-80.

Ressler N. A motivational perspective of conscious experience [letter; comment] Trends Neurosci 1997 Oct; 20(10):450. Comment on: Trends Neurosci 1996 Nov;19(11):456-9.

Ressler RL see **Greene N**

Ressler RL see **Holtom PD**

Ressler SJ see **Larsen M**

Ressler WH. Jewishness and well-being: specific identification and general psychological adjustment. Psychol Rep 1997 Oct;81(2):515-8

Ressler WH. Why don't more Israelis wear seat belts in the back seat?--a possible explanation. Public Health Rev 1997; 25(2):151-9

Ressler WH, Toledo E, Kasdah B'Rosh Tov: a description and evaluation of the Israeli bicycle helmet campaign. Health Educ Behav 1998 Jun;25(3):354-70

Ressmann G see **Parolini O**

Ressner R see **Saltzman A**

Ressot C, Gomès D, Dautigny A, Pham-Dinh D, Bruzzone R. Connexin32 mutations associated with X-linked Charcot-Marie-Tooth disease show two distinct behaviors: loss of function and altered gating properties. J Neurosci 1998 Jun 1;18(11):4063-75

Ressot C, Lassagne H, Kemeny JL, Gachon AM. Tissue expression of tear lipocalin in humans. Adv Exp Med Biol 1998;438:69-73

Ressue J see **Sataloff RT**

Rest A see **Hofmann M**

Rest EB see **Lewis EJ**

Rest EB see **Yuen YF**

Rest JR, Gumbrell RC, Heim P, Rushton-Taylor P. Oral fibropapillomas in young cats [letter] Vet Rec 1997 Nov 15;141(20):528

Rest JR see **Gumbrell RC**

Rest RF see **Williams JM**

Resta F see **Pepe G**

Resta M, Burdi N, Medicamento N. Magnetic resonance imaging of normal and pathologic fetal brain. Childs Nerv Syst 1998 Apr-May;14(4-5):151-4 (38 ref.)

Resta ML see **Freni MA**

Resta N see **Stella A**

Resta O, Guido P, Rana L, Procacci V, Scarpelli F, Picca V. Depressed baroreceptor reflex in patients with obstructive sleep apnea (OSA). Boll Soc Ital Biol Sper 1996 Sep–Oct;72(9–10):247–54

Resta O, Rana L, Procacci V, Guido P, Picca V, Scarpelli F. Autonomic dysfunction in normotensive awake subjects with obstructive sleep apnoea syndrome. Monaldi Arch Chest Dis 1998 Feb;53(1):23–9

Resta PE see **Bryant DP**

Resta R, Jiang H, Hooker SW, Laurent AB, Thompson LF. Insights into adenosine deaminase deficiency provided by murine fetal thymic organ culture with 2'-deoxycoformycin. Adv Exp Med Biol 1998;431:451–4

Resta R, Yamashita Y, Thompson LF. Ecto–enzyme and signaling functions of lymphocyte CD73. Immunol Rev 1998 Feb;161:95–109 (133 ref.)

Resta R see **Morabito L**

Resta R see **Webb CF**

Resta RG see **Williams MA**

Resta S see **Puoti C**

Resta TC see **Herrera GM**

Resta-Flarer F see **Gregory AK**

Restagno G see **Di Rocco M**

Restaino A, Ludovici G, Picchiarelli M, D'Aloia A, Maizzi D, Di Biase S. Su di un caso atipico di gravidanza ectopica. Minerva Ginecol 1998 Mar;50(3):97–9 (Eng. Abstr.) **(Ita)**

Restall CJ see **Whiting KP**

Restani C, Pederzoli A. Cytochemical and immunocytochemical investigations on epidermal mitochondria–rich cells in Salamandra salamandra salamandra (L.) larvae. Tissue Cell 1997 Dec;29(6):619–25

Restani C see **Pederzoli A**

Restano L see **Cambiaghi S**

Restano L see **Tadini G**

Restek-Samaržija N, Momčilovic B, Turk R, Samaržija M. Contribution of lead poisoning to renal impairment. Arh Hig Rada Toksikol 1997 Dec;48(4):355–64

Restek-Samaržija N see **Kostial K**

Rester MM see **Meacham RR 3rd**

Resti AG see **Pierro L**

Resti M, Azzari C, Mannelli F, Moriondo M, Novembre E, de Martino M, Vierucci A. Mother to child transmission of hepatitis C virus: prospective study of risk factors and timing of infection in children born to women seronegative for HIV–1. Tuscany Study Group on Hepatitis C Virus Infection. BMJ 1998 Aug 15;317(7156):437–41

Resti M see **Bortolotti F**

Resti M see **de Martino M**

Resti M see **Lionetti P**

Restleaux NJ see **Kerr AJ**

Restleaux NJ see **Sutherland WH**

Restleaux NJ see **Williams MJ**

Restieri C see **Weiss K**

Restifo LL, Hauglum W. Parallel molecular genetic pathways operate during CNS metamorphosis in Drosophila. Mol Cell Neurosci 1998 Jun;11(3):134–48

Restifo LL, Wilson TG. A juvenile hormone agonist reveals distinct developmental pathways mediated by ecdysone–inducible broad complex transcription factors. Dev Genet 1998;22(2):141–59

Restifo LL see **Liu E**

Restifo NP, Surman DR, Zheng H, Palese P, Rosenberg SA, García-Sastre A. Transfectant influenza A viruses are effective recombinant immunogens in the treatment of experimental cancer. Virology 1998 Sep 15;249(1):89–97

Restifo NP see **Chappell DB**

Restifo NP see **Irvine KR**

Restifo NP see **Porgador A**

Restifo NP see **Rosenberg SA**

Restifo NP see **Surman DR**

Restifo RJ. Secondary use of the rectus muscle pedicle for TRAM flap volume deficiencies. Ann Plast Surg 1998 Apr; 40(4):343–8

Restifo RJ, Ahmed SS, Rosser J, Zahir K, Zink J, Lalikos JA, Thomson JG. TRAM flap perforator ligation and the delay phenomenon: development of an endoscopic/laparoscopic delay procedure. Plast Reconstr Surg 1998 May;101(6):1503–11

Restifo RJ see **Ahmed SS**

Restifo RJ see **Forman DL**

Restifo RJ see **Rohrich RJ**

Restifo RJ see **Thomson JG**

Restifo RJ see **Zahir KS**

Restifo RJ see **Zahir TM**

Restino MS see **Owens D**

Restituito S see **Cens T**

Restituito S see **Mondain M**

Restituito S see **Parmentier ML**

Restituyo JA see **Carballeira NM**

Restivo D see **Parano E**

Restivo M. Animal models of the long QT syndrome: relation to clinical features [editorial; comment] J Cardiovasc Electrophysiol 1997 Oct;8(10):1159–62 (29 ref.). Comment on: J Cardiovasc Electrophysiol 1997 Oct;8(10):1148–58.

Restivo M see **Chinushi M**

Restivo M see **El-Sherif N**

Restivo R see **Cacopardo B**

Restle T see **Jaeger J**

Restle T see **Souquet M**

Restle T see **Thrall SH**

Restori M see **Foss AJ**

Restrepo A see **de Bedout C**

Restrepo A see **Franco L**

Restrepo A see **Gómez BL**

Restrepo A see **Ordóñez N**

Restrepo A see **Sigler L**

Restrepo A see **Stevens DA**

Restrepo BI, Llaguno P, Sandoval MA, Enciso JA, Teale JM. Analysis of immune lesions in neurocysticercosis patients: central nervous system response to helminth appears Th1–like instead of Th2. J Neuroimmunol 1998 Aug 14; 89(1–2):64–72

Restrepo BI see **Hinnebusch BJ**

Restrepo D see **Schild D**

Restrepo I see **Görg C**

Restrepo IM see **Kassim SY**

Restrepo JC see **Sáiz JC**

Restrepo LM see **Cohen-Haguenauer O**

Restrepo M see **Isaza DM**

Restrepo M see **Lopera TM**

Restrepo N, Gutierrez D, Patiño MM, Thiéry I, Delécluse A, Orduz S. Cloning, expression and toxicity of a mosquitocidal toxin gene of Bacillus thuringiensis subsp. medellin. Mem Inst Oswaldo Cruz 1997 Mar–Apr; 92(2):257–62

Restrepo S see **Franco L**

Restrepo Fernandez CM see **Camacho Vanegas O**

Restrepo-Hartwig M see **Ishikawa M**

Restrepo-Molina R see **Cardona-Castro N**

Restrick LJ, Clapp BR, Mikelsons C, Wedzicha JA. Nasal ventilation in pregnancy: treatment of nocturnal hypoventilation in a patient with kyphoscoliosis. Eur Respir J 1997 Nov;10(11):2657–8

Restucci B see **Papparella S**

Restucci B see **Roperto F**

Restuccia D see **Di Lazzaro V**

Restuccia D see **Le Pera D**

Restuccia D see **Valeriani M**

Restuccia N see **Malaguarnera M**

Restuccia R see **Parisi V**

Restuccia S see **Malaguarnera M**

Restum JC, Bursian SJ, Giesy JP, Render JA, Helferich WG, Shipp EB, Verbrugge DA, Aulerich RJ. Multigenerational study of the effects of consumption of PCB–contaminated carp from Saginaw Bay, Lake Huron, on mink. 1. Effects on mink reproduction, kit growth and survival, and selected biological parameters. J Toxicol Environ Health 1998 Jul 10;54(5):343–75

Restum JC see **Shipp EB**

Resurreccion RS see **Sander JE**

Reszka AA see **Olsen MK**

Reszka AP see **Perry PJ**

Reszka E see **Bukowska B**

Reszka KJ, Matuszak Z, Chignell CF. Lactoperoxidase–catalyzed oxidation of the anticancer agent mitoxantrone by nitrogen dioxide (NO2.) radicals. Chem Res Toxicol 1997 Dec;10(12):1325–30

Reszka R see **Groth D**

Reszka R see **Jung M**

Ret G see **Itier JM**

Retaillau B see **Allaert FA**

Retaillaeu P, Riès-Kautt M, Ducruix A. No salting–in of lysozyme chloride observed at low ionic strength over a large range of pH. Biophys J 1997 Oct;73(4):2156–63

Retailleau/Gaborit N see **Chappard D**

Retallack DM see **Woods JP**

Retallack RW see **Glendenning P**

Retamal G see **Inostroza J**

Retana-Marquez S, Bonilla-Jaime H, Velazquez-Moctezuma J. Lack of effect of corticosterone administration on male sexual behavior of rats. Physiol Behav 1998 Feb 1; 63(3):367–70

Retana-Marquez S see **Bonilla-Jaime H**

Retana Salazar AP. Evidencia parasitológica sobre la filogenia de los homínidos y los cébidos. Rev Biol Trop 1996 Aug;44(2A):391–4 (Eng. Abstr.) **(Spa)**

Retano A see **Kaufman J**

Retchin SM. Heterogeneity of health maintenance organizations and quality of care [editorial; comment] J Natl Cancer Inst 1997 Nov 19;89(22):1654–5. Comment on: J Natl Cancer Inst 1997 Nov 19;89(22):1683–91.

Retchin SM, Ballard DJ. Commentary: establishing standards for the utility of administrative claims data. Health Serv Res 1998 Feb;32(6):861–6

Retchin SM see **Hillner BE**

Retegui LA see **Aguilar RC**

Retegui LA see **Gómez KA**

Reterink TJ, van Zandbergen G, van Egmond M, Klar-Mohamad N, Morton CH, van de Winkel JG, Daha MR. Size–dependent effect of IgA on the IgA Fc receptor (CD89). Eur J Immunol 1997 Sep;27(9):2219–24

Rétey J see **Abend A**

Rétey J see **Poppe L**

Reth M see **Adachi T**

Reth M see **Annaert WG**

Reth M see **Bauch A**

Reth M see **Wienands J**

Reth P see **Coll J**

Réthelyi M. Two decades around the hypothalamic median eminence. Neurobiology (Bp) 1997;5(3):431–40 (14 ref.)

Rethfeld I, Blaschke G. Analysis of the antidiabetic drug acarbose by capillary electrophoresis. J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1–2):249–53

Rethfeldt C see **Schubert W**

Rethinasamy P, Muthuchamy M, Hewett T, Boivin G, Wolska BM, Evans C, Solaro RJ, Wieczorek DF. Molecular and physiological effects of alpha–tropomyosin ablation in the mouse [see comments] Circ Res 1998 Jan 9–23;82(1):116–23 . Comment in: Circ Res 1998 Jan 9–23;82(1):134–6.

Rethinaswamy A, Birnbaum MJ, Glover CV. Temperature–sensitive mutations of the CKA1 gene reveal a role for casein kinase II in maintenance of cell polarity in Saccharomyces cerevisiae. J Biol Chem 1998 Mar 6; 273(10):5869–77

Rethman M. Lawyers and dentists [letter] J Am Coll Dent 1997 Fall;64(3):4

Rethmeier N, Seurinck J, Van Montagu M, Cornelissen M. Intron–mediated enhancement of transgene expression in maize is a nuclear, gene–dependent process. Plant J 1997 Oct;12(4):895–9

Réthoré MO see **Ion R**

Rethwilm A see **Fischer N**

Rethwilm A see **Heinkelein M**

Rethwilm A see **Lampe J**

Rethwilm A see **Lindemann D**

Rethwilm A see **Nestler U**

Réthy L, Réthy LA. Human lethal dose of tetanus toxin [letter] Lancet 1997 Nov 22;350(9090):1518

Réthy LA see **Réthy L**

(Réthy Z), Gorka T. Réthy Zoltán. Egy körzeti orvos emléke. Orv Hetil 1998 May 17;139(20):1239 **(Hun)**

Réti M see **Gidáli J**

Reti M see **Lee AJ**

Réti M see **Petrányi GG**

Réti V see **Strausz J**

Retief E see **Botha CJ**

Retief FP, Cilliers L. The epidemic of Athens, 430–426 BC. S Afr Med J 1998 Jan;88(1):50–3

Retief JD see **Baer CA**

Retief JD see **Gonzalez-Fernandez F**

Retik AB, Borer JG. Primary and reoperative hypospadias repair with the Snodgrass technique. World J Urol 1998; 16(3):186–91

Retik AB see **Cilento BG Jr**

Retik AB see **Cisek LJ**

Retik AB see **Kaefer M**

Retik S see **Kehayia E**

Retini C, Vecchiarelli A, Monari C, Bistoni F, Kozel TR. Encapsulation of Cryptococcus neoformans with glucuronoxylomannan inhibits the antigen–presenting capacity of monocytes. Infect Immun 1998 Feb;66(2):664–9

Retini C see **Monari C**

Retini C see **Pietrella D**

Retini C see **Vecchiarelli A**

Retka W see **Tomaszewicz-Libudzic C**

Retnakaran A see **Perera SC**

Retnev VM, Bolko IV, Petruk IuA, Ivanova FA, Krovlakova EP, Milutka EV, Karulina OA. O pokazateliakh professional'noĭ zabolevaemosti, rasschitannykh po otnosheniiu k chislennosti ékonomicheski aktivnogo naseleniia. Med Tr Prom Ekol 1998;(3):33–6 (Eng. Abstr.) **(Rus)**

Reto F see **Sequeiros J**

Retornaz F see **Durand JM**

Retout A see **Calenda E**

Retpen JA see **Petersen MB**

Retpen JA see **Stiirup J**

Retpen JB see **Gramkow J**

Rétsági G see **László A**

Retsas S. Systemic treatment of malignant melanoma: grade is as important as stage. Clin Exp Dermatol 1997 Mar; 22(2):67–71

Retsas S. Adjuvant therapy of melanoma [letter] Lancet 1998 Aug 29;352(9129):737–8

Retsas S. Dissection of regional lymph nodes in cutaneous melanoma [letter; comment] Lancet 1998 Jun 20; 351(9119):1884; discussion 1885. Comment on: Lancet 1998 Mar 14;351(9105):793–6.

Retsch-Bogart GZ see **LeGrys VA**

Retsema JA see **Norcia LJ**

Retsky MW, Demicheli R, Swartzendruber DE, Bame PD, Wardwell RH, Bonadonna G, Speer JF, Valagussa P. Computer simulation of a breast cancer metastasis model. Breast Cancer Res Treat 1997 Sep;45(2):193–202

Retsky MW see **Demicheli R**

Rett M see **Raabe A**

Retta SF, Balzac F, Ferraris P, Belkin AM, Fässler R, Humphries MJ, De Leo G, Silengo L, Tarone G. beta1–integrin cytoplasmic subdomains involved in dominant negative function. Mol Biol Cell 1998 Apr; 9(4):715–31

Retta SF see **Belkin AM**

Retta SF see **Cali G**

Rettberg P see **Ptitsyn LR**

Rettele GA see **Brodsky MC**

Rettenbacher A see **Zenz W**

Rettenbacher L, Koller J, Kissmann H, Galvan G. Detection of melanoma metastases with thallium–201 scintigraphy. J Nucl Med 1998 May;39(5):798–802

Rettenbacher T see **Hollerweger A**

Rettenberger PM see **Martensen PM**

Rettenmaier AJ see **Gramm P**

Rettenmaier G. Beginn und Weg der Thoraxsonographie. Ultraschall Med 1998 Apr;19(2):M13-7 **(Ger)**
Rettenmaier MA see **Brown JV**
Rettenmaier MA see **Micha JP**
Rettenmeier AW see **Streib R**
Retter K see **Rosman HS**
Retter MW see **Santulli-Marotto S**
Retterstøl K, Haugen TB, Woldseth B, Christophersen BO. A comparative study of the metabolism of n-9, n-6 and n-3 fatty acids in testicular cells from immature rat. Biochim Biophys Acta 1998 May 20;1392(1):59-72
Rettie AE see **Chen W**
Rettie AE see **Fisher MB**
Rettie AE see **Guan X**
Rettie AE see **Henne KR**
Rettie AE see **Koenigs LL**
Rettie AE see **Korzekwa KR**
Rettie AE see **Lang DH**
Rettie AE see **Racha JK**
Rettie AE see **Sadeque AJM**
Rettie AE see **Steward DJ**
Rettie AE see **Zheng YM**
Rettie CS see **Brownstein L**
Rettig AC. Epidemiology of hand and wrist injuries in sports. Clin Sports Med 1998 Jul;17(3):401-6 (25 ref.)
Rettig AC. Fractures in the hand in athletes. Instr Course Lect 1998;47:187-90 (6 ref.)
Rettig AC. Elbow, forearm and wrist injuries in the athlete. Sports Med 1998 Feb;25(2):115-30 (76 ref.)
Rettig I see **Singer GA**
Rettig J see **Betz A**
Rettig M see **Christian JA**
Rettig M see **Tu Y**
Rettig MB. Interleukin-6: an antagonizing problem becomes a solution [news; comment] Nat Biotechnol 1997 Oct; 15(10):952-3. Comment on: Nat Biotechnol 1997 Oct;15(10):997-1001.
Rettig ME, Dassa GL, Raskin KB, Melone CP Jr. Wrist fractures in the athlete. Distal radius and carpal fractures. Clin Sports Med 1998 Jul;17(3):469-89 (47 ref.)
(Rettig MH), Weber U. Nachruf auf Professor Dr. M.H. Rettig. Orthopade 1998 May;27(5):305-7 **(Ger)**
Rettig MR see **Said JW**
Rettig R see **Kessler C**
Rettig W see **Neubert R**
Rettig WJ see **Niedermeyer J**
Rettig WJ see **Schnapp G**
Retting R see **Persaud B**
Rettinger G. CO2-Laser: Einsatz bei Hautveränderungen in der Kopf-Hals-Chirurgie. HNO 1997 Aug;45(8):586-7. Comment on: HNO 1997 Aug;45(8):625-9. **(Ger)**
Rettinger G. Nase und Nasennebenhöhlen. Deutscher HNO-Kongress 1997 in Nürnberg. HNO 1997 Aug; 45(8):590-2 **(Ger)**
Rettinger G. Rekonstruktion ausgeprägter Sattelnasen. Laryngorhinootologie 1997 Nov;76(11):672-5 **(Ger)**
Rettinger G see **Scheithauer MO**
Rettinger J see **Damer S**
Rettinger J see **Eckstein-Ludwig U**
Rettinger J see **Nicke A**
Rettke SR see **Torsher LC**
Rettmer I see **Stevenson JS**
Retton MC see **Overstreet DH**
Rettori MC see **Kopp C**
Rettori MC see **Taverne T**
Rettori R. Récidives variqueuses postopératoires au niveau du creux poplité. Données anatomiques guidant l'exploration ultrasonographique et corollaires chirurgicaux. J Mal Vasc 1998 Feb;23(1):54-60 (21 ref.) (Eng. Abstr.) **(Fre)**
Rettori R, Franco G. Récidives variqueuses au niveau du canal fémoral après chirurgie de la veine saphène interne. J Mal Vasc 1998 Feb;23(1):61-6 (12 ref.) (Eng. Abstr.) **(Fre)**
Rettori V, Canteros G, McCann SM. Interaction between NO and oxytocin: influence on LHRH release. Braz J Med Biol Res 1997 Apr;30(4):453-7
Rettori V, McCann SM. Role of nitric oxide and alcohol on gonadotropin release in vitro and in vivo. Ann N Y Acad Sci 1998 May 1;840:185-93
Rettori V, McCann SM. The mechanism of action of alcohol to suppress gonadotropin secretion. Mol Psychiatry 1997 Sep;2(5):350-4 (34 ref.)
Rettori V see **Cebral E**
Rettori V see **Chaud M**
Rettori V see **Kimura M**
Rettori V see **McCann SM**
Rettori V see **Novaro V**
Rettwitz-Volk W, Veldman A, Roth B, Vierzig A, Kachel W, Varnholt V, Schlösser R, von Loewenich V. A prospective, randomized, multicenter trial of high-frequency oscillatory ventilation compared with conventional ventilation in preterm infants with respiratory distress syndrome receiving surfactant [see comments] J Pediatr 1998 Feb; 132(2):249-54. Comment in: J Pediatr 1998 Feb;132(2):200-2.
Rettwitz-Volk W see **Sahin G**
Rety F see **Clement O**
Retz KC. A snapshot of osteopathic medical education in 1997 [editorial] J Am Osteopath Assoc 1997 Nov; 97(11):625-7
Retz KC, McGill SL. Research programs of the AOA and their role in osteopathic medical education. J Am Osteopath Assoc 1997 Nov;97(11):678-82
Retz KC see **Ward WD**
Retz W, Kornhuber J, Riederer P. Neurotransmission and the ontogeny of human brain. J Neural Transm 1996; 103(4):403-19 (97 ref.)
Retz W, Rösler M, Sitzmann L, Becker T. Clozapin in der Behandlung neuropsychiatrischer Erkrankungen im Alter. Fortschr Neurol Psychiatr 1997 Aug;65(8):347-53 (58 ref.) (Eng. Abstr.) **(Ger)**
Retz W see **Thome J**
Retzel E see **Allona I**
Retzgen B, Otten U, Bentz E, Pabst F, Gerlinger B. Impfprojekt für Berufsschüler. Gesundheitswesen 1997 Dec;59(12):703-6 (Eng. Abstr.) **(Ger)**
Retzinger G see **Campos B**
Retzinger GS see **O'Connor SM**
Retzinger GS see **Sheikh JS**
Retzke U see **Gatzweiler R**
Retzlaff BM see **Knopp RH**
Retzlaff C see **Bermig J**
Retzlaff C see **Walther T**
Retzlaff PD see **King RE**
Retzlaff S see **Gattermann N**
Retzler C see **Rauch U**
Retzow A, Schürer M, Schulz HU. Influence of food on the bioavailability of a carbamazepine slow-release formulation. Int J Clin Pharmacol Ther 1997 Dec; 35(12):557-60
Retzow A, Vens-Cappell B, Wangemann M. Influence of food on the pharmacokinetics of a new multiple unit sustained release sodium valproate formulation. Arzneimittelforschung 1997 Dec;47(12):1347-50
Reubel GH, Barlough JE, Madigan JE. Production and characterization of Ehrlichia risticii, the agent of Potomac horse fever, from snails (Pleuroceridae: Juga spp.) in aquarium culture and genetic comparison to equine strains. J Clin Microbiol 1998 Jun;36(6):1501-11
Reubel GH, Kimsey RB, Barlough JE, Madigan JE. Experimental transmission of Ehrlichia equi to horses through naturally infected ticks (Ixodes pacificus) from Northern California. J Clin Microbiol 1998 Jul;36(7):2131-4
Reubel GH see **Barlough JE**
Reuben DB. Geriatrics in internal medicine residency training: the destination and obstacles along the way [editorial; comment] Am J Med 1997 Oct;103(4):257-9. Comment on: Am J Med 1997 Oct;103(4):260-2.
Reuben DB. Warning signs along the road to functional dependency [editorial; comment] Ann Intern Med 1998 Jan 15;128(2):138-9. Comment on: Ann Intern Med 1998 Jan 15;128(2):96-101.
Reuben DB, Walsh K, Moore AA, Damesyn M, Greendale GA. Hearing loss in community-dwelling older persons: national prevalence data and identification using simple questions. J Am Geriatr Soc 1998 Aug;46(8):1008-11
Reuben DB see **Levin JR**
Reuben DB see **Maly RC**
Reuben J see **Heresi GP**
Reuben JD, Meyers SJ, Cox DD, Elliott M, Watson M, Shim SD. Cost comparison between bilateral simultaneous, staged, and unilateral total joint arthroplasty. J Arthroplasty 1998 Feb;13(2):172-9
Reuben R see **Gajanana A**
Reuben SS, Connelly NR, Lurie S, Klatt M, Gibson CS. Dose-response of ketorolac as an adjunct to patient-controlled analgesia morphine in patients after spinal fusion surgery. Anesth Analg 1998 Jul;87(1):98-102
Reuben SS, Steinberg RB, Cohen MA, Kilaru PA, Gibson CS. Intraarticular morphine in the multimodal analgesic management of postoperative pain after ambulatory anterior cruciate ligament repair. Anesth Analg 1998 Feb; 86(2):374-8
Reuben SS, Steinberg RB, Madabhushi L, Rosenthal E. Intravenous regional clonidine in the management of sympathetically maintained pain. Anesthesiology 1998 Aug; 89(2):527-30
Reuben SS see **Connelly NR**
Reuben SS see **Steinberg RB**
Reubens LJ see **Kendig JW**
Reuber BE, Germain-Lee E, Collins CS, Morrell JC, Ameritunga R, Moser HW, Valle D, Gould SJ. Mutations in PEX1 are the most common cause of peroxisome biogenesis disorders. Nat Genet 1997 Dec;17(4):445-8
Reuber BE see **Geisbrecht BV**
Reuber M, Misch K, Patel V. Bipolar affective disorder, stress fractures, fungal dermopathy and 'tree frog fingers'. Postgrad Med J 1998 Feb;74(868):123-5
(Reubi F), Francois Reubi (1917-1997). Nephrol Dial Transplant 1998 Mar;13(3):810
Reubi JC, Horisberger U, Kappeler A, Laissue JA. Localization of receptors for vasoactive intestinal peptide, somatostatin, and substance P in distinct compartments of human lymphoid organs. Blood 1998 Jul 1;92(1):191-7
Reubi JC, Kappeler A, Waser B, Laissue J, Hipkin RW, Schonbrunn A. Immunohistochemical localization of somatostatin receptors sst2A in human tumors. Am J Pathol 1998 Jul;153(1):233-45
Reubi JC, Schaer JC, Waser B, Hoeger C, Rivier J. A selective analog for the somatostatin sst1-receptor subtype expressed by human tumors. Eur J Pharmacol 1998 Mar 12;345(1):103-10
Reubi JC, Waser B, Friess H, Büchler M, Laissue J. Neurotensin receptors: a new marker for human ductal pancreatic adenocarcinoma. Gut 1998 Apr;42(4):546-50
Reubi JC, Waser B, Schaer JC, Laederach U, Erion J, Srinivasan A, Schmidt MA, Bugaj JE. Unsulfated DTPA- and DOTA-CCK analogs as specific high-affinity ligands for CCK-B receptor-expressing human and rat tissues in vitro and in vivo. Eur J Nucl Med 1998 May;25(5):481-90
Reubi JC see **Garin E**
Reubi JC see **Maurer CA**
Reubi JC see **Müller HL**
Reubi GH see **Mueller RS**
Reubsaet H, Ineichen B. Afro-Surinamese women in The Netherlands: sexual education, the initiation of sex, and contraceptive use. Eur J Contracept Reprod Health Care 1996 Dec;1(4):331-5
Reubsaet JL, Beijnen JH, Bult A, Hop E, Scholten SD, Teeuwsen J, Underberg WJ. Oxidation of recombinant methionyl human granulocyte colony stimulating factor. J Pharm Biomed Anal 1998 Jun;17(2):283-9
Reubush KJ, Heath AG. Secondary stress responses to acute handling in striped bass (Morone saxatilis) and hybrid striped bass (Morone chrysops x Morone saxatilis). Am J Vet Res 1997 Dec;58(12):1451-6
Reuck JD see **De Deyn PP**
Reudelhuber TL, Brechler V, Jutras I, Mercure C, Methot D. Proteolytic and non-proteolytic activation of prorenin. Adv Exp Med Biol 1998;436:229-38 (39 ref.)
Reudelhuber TL see **Deschepper CF**
Reudelhuber TL see **Mercure C**
Reue K, Cohen RD, Schotz MC. Evidence for hormone-sensitive lipase mRNA expression in human monocyte/macrophages. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3428-32
Reue K see **Escary JL**
Reue K see **Klingenspor M**
Reuel PA see **Suresh K**
Reuer Q see **Murray N**
Reugels AM see **Kurek R**
Reuhl J, Schneider M, Sievert H, Lutz FU, Zieger G. Myocardial sarcoidosis as a rare cause of sudden cardiac death. Forensic Sci Int 1997 Oct 6;89(3):145-53
Reuhl K see **Weisbrot-Lefkowitz M**
Reuhl K see **Zhu H**
Reuhl KR see **Dey PM**
Reuhl KR see **Goldstein SR**
Reuhl T, Kaisers H, Markwardt J, Haensch W, Hohenberger P, Schlag PM. Axillaausräumung bei klinisch nodal-negativem Mammakarzinom. Kann die Indikation durch "sentinel node"-Nachweis individualisiert werden? Dtsch Med Wochenschr 1998 May 8;123(19):583-7 (Eng. Abstr.) **(Ger)**
Reuhl T, Kaisers H, Markwart J, Schlag PM. Sentinel-node-Biopsie, ein Schritt zur selektiven Axilladissektion. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1222-3 (Eng. Abstr.) **(Ger)**
Reukers EA, Sanderink GC, Kuijpers-Jagtman AM, van't Hof MA. Radiographic evaluation of apical root resorption with 2 different types of edgewise appliances. Results of a randomized clinical trial [published erratum appears in J Orofac Orthop 1998;59(4):251] J Orofac Orthop 1998; 59(2):100-9 **(Eng, Ger)**
Reul BA, Becker DJ, Ongemba LN, Bailey CJ, Henquin JC, Brichard SM. Improvement of glucose homeostasis and hepatic insulin resistance in ob/ob mice given oral molybdate. J Endocrinol 1997 Oct;155(1):55-64
Reul BA see **Halleux CM**
Reul GJ see **Waly HM**
Reul GJ Jr see **Chandra A**
Reul GJ Jr see **Takach TJ**
Reul GR Jr see **Forbes TJ**
Reul H, Potthast K. Durability/wear testing of heart valve substitutes. J Heart Valve Dis 1998 Mar;7(2):151-7 (10 ref.)
Reul H see **Deiwick M**
Reul H see **Glasmacher B**
Reul H see **Kaufmann R**
Reul H see **Klues HG**
Reul H see **Konertz W**
Reul H see **Marseille O**
Reul H see **Meyns B**
Reul H see **Waldenberger FR**
Reul J. Neurointerventionelle Behandlung zerebraler Gefässmalformationen. Aktuelle Radiol 1998 Mar; 8(2):47-57 (75 ref.) (Eng. Abstr.) **(Ger)**
Reul J, Spetzger U, Weis J, Sure U, Gilsbach JM, Thron A. Endovascular occlusion of experimental aneurysms with detachable coils: influence of packing density and perioperative anticoagulation. Neurosurgery 1997 Nov; 41(5):1160-5; discussion 1165-8
Reul J see **Krings T**
Reul J see **Ramaekers VT**
Reul J see **Sliwka U**
Reul J see **Spetzger U**
Reul J see **Urbach H**
Reul JM, Labeur MS, Wiegers GJ, Linthorst AC. Altered neuroimmunoendocrine communication during a condition of chronically increased brain corticotropin-releasing hormone drive. Ann N Y Acad Sci 1998 May 1;840:444-55
Reul JM see **Barden N**
Reul JM see **Dijkstra I**
Reul JM see **Linthorst AC**
Reul JM see **Pauli S**

Reul JM see **Schöbitz B**
Reul JM see **Timpl P**
Reul JM see **Wiegers GJ**
Reul RM, Fang JC, Denton MD, Geehan C, Long C, Mitchell RN, Ganz P, Briscoe DM. CD40 and CD40 ligand (CD154) are coexpressed on microvessels in vivo in human cardiac allograft rejection. Transplantation 1997 Dec 27; 64(12):1765–74
Reul RM see **Mesana TG**
Reuland DJ, Cao ZX, Rosenhein L, Poehlein S, McCoy L, Turner J, Durham T, Ganguli S. The cellular intake kinetics and acute biological effects of various oxovanadium species: a comparative study. Horm Metab Res 1998 Jan; 30(1):29–33
Reuland M see **Fox KM**
Reule M, Krause R, Hemberger M, Fundele R. Analysis of Peg1/Mest imprinting in the mouse. Dev Genes Evol 1998 May;208(3):161–3
Reule M see **Zechner U**
Reulen HJ, Schmid UD, Ilmberger J, Eisner W, Bise K. Tumorchirurgie im Sprachkortex in Lokalanästhesie. Neuropsychologisches und neurophysiologisches Monitoring während Operationen in der dominanten Hirnhälfte. Nervenarzt 1997 Oct;68(10):813–24 (Eng. Abstr.) **(Ger)**
Reulen HJ see **Herholz K**
Reulen HJ see **Medele RJ**
Reulen HJ see **Newell DW**
Reulen HJ see **Schmid-Elsaesser R**
Reulen HJ see **Stummer W**
Reulen HJ see **van Loon JJ**
Reulen HJ see **Wrba E**
Reulen HJ see **Zevgaridis D**
Reulen J see **Laroy V**
Reulen J see **Lindeman E**
Reulen JP see **Seelen HA**
Reull PA see **Fallon KE**
Reum T, Fink H, Marsden CA, Morgenstern R. Extracellular dopamine in the anterior nucleus accumbens is distinctly affected by ventral tegmental area administration of cholecystokinin and apomorphine: data from in vivo voltammetry. Neuropeptides 1998 Apr;32(2):161–6
Reum T, Schäfer U, Marsden CA, Fink H, Morgenstern R. Cholecystokinin increases extracellular dopamine overflow in the anterior nucleus accumbens via CCK(B) receptors in the VTA assessed by in vivo voltammetry. Neuropeptides 1997 Feb;31(1):82–8
Reum T see **Brockmöller J**
Reum T see **Marburger A**
Reumann S, Maier E, Heldt HW, Benz R. Permeability properties of the porin of spinach leaf peroxisomes. Eur J Biochem 1998 Jan 15;251(1–2):359–66
Reumaux D see **Aldebert D**
Reumaux D see **Quinton JF**
Reunala T see **Collin P**
Reunala T see **Hiltunen-Back E**
Reunala T see **Kauhanen P**
Reunala T see **Palosuo K**
Reunala T see **Palosuo T**
Reunala T see **Puolakkainen M**
Reunala T see **Rantala IS**
Reunala T see **Ylitalo L**
Reunanen A, Knekt P, Aaran RK, Aromaa A. Serum antioxidants and risk of non-insulin dependent diabetes mellitus. Eur J Clin Nutr 1998 Feb;52(2):89–93
Reunanen A see **Heikkilä R**
Reunanen A see **Paassilta M**
Reunanen A see **Rantala AO**
Reunanen A see **Snellman E**
Reunanen A see **Tuomilehto J**
Reunanen AR see **Koskinen SV**
Reunanen H see **Purhonen P**
Reunanen N, Westermarck J, Häkkinen L, Holmström TH, Elo I, Eriksson JE, Kähäri VM. Enhancement of fibroblast collagenase (matrix metalloproteinase-1) gene expression by ceramide is mediated by extracellular signal-regulated and stress-activated protein kinase pathways. J Biol Chem 1998 Feb 27;273(9):5137–45
Reuner B, Vassella E, Yutzy B, Boshart M. Cell density triggers slender to stumpy differentiation of Trypanosoma brucei bloodstream forms in culture. Mol Biochem Parasitol 1997 Dec 1;90(1):269–80
Reuner B see **Vassella E**
Reuner KH, Ruf A, Grau A, Rickmann H, Stolz E, Jüttler E, Druschky KF, Patscheke H. Prothrombin gene G20210—>A transition is a risk factor for cerebral venous thrombosis. Stroke 1998 Sep;29(9):1765–9
Reuner KH, Ruf A, Kaps M, Druschky KF, Patscheke H. The mutation C677—>T in the methylene tetrahydrofolate reductase gene and stroke [letter] Thromb Haemost 1998 Feb;79(2):450–1
Reuner KH, Ruf A, Litfin F, Patscheke H. The mutation G20210—>A in the prothrombin gene is a strong risk factor for pulmonary embolism [letter] Clin Chem 1998 Jun;44(6 Pt 1):1365–6
Reuner T see **Schätzle U**
Reunova OV, Kalinina GG, Motavkin PA. Neurosecretory activity and dynamics of the lipid content of CNS neurons in Gray's mussel, a bivalve mollusk. Neurosci Behav Physiol 1997 Sep–Oct;27(5):524–32
Reure H see **Thollon C**
Reurs H see **Langendam MW**
Reus B see **Mulder WA**
Reus BE see **Charlier C**
Reus M see **Rodriguez JM**
Reus S, Gil MT, Boix V, Portilla J. Diabetes insípida e infección por el VIH. Med Clin (Barc) 1997 Sep 27; 109(10):396–7 **(Spa)**
Reus VI, Wolkowitz OM, Frederick S. Antiglucocorticoid treatments in psychiatry. Psychoneuroendocrinology 1997; 22 Suppl 1:S121–4 (25 ref.)
Reus VI see **Frederick SL**
Reus VI see **Hall SM**
Reus VI see **Knutson B**
Reus WA. Der Geburtsstuhl in Texten antiker Tradition. Gynakol Geburtshilfliche Rundsch 1997;37(3):154–60 (Eng. Abstr.) **(Ger)**
Reus WF see **Colen LB**
Reus Bañuls S see **Merino de Lucas E**
Reusch B see **Weidemann J**
Reusch C see **Gfeller G**
Reusch C see **Glaus TM**
Reusch C see **Sander C**
Reusch C see **Uehlinger P**
Reusch JE see **Klemm DJ**
Reusch JE see **Regensteiner JG**
Reusch P see **Siemeister G**
Reusch R see **Cardoso MC**
Reusche E. Argyrophilic inclusions distinct from Alzheimer neurofibrillary changes in one case of dialysis-associated encephalopathy. Acta Neuropathol (Berl) 1997 Dec; 94(6):612–6
Reusche E see **Krüger S**
Reuschel R see **Rudolf MP**
Reuschel S see **Brewster ME**
Reuschel SA see **Foltz RL**
Reuschel W see **Auberger T**
Reusens B see **Tse EO**
Reuser A see **van Siegtenhorst M**
Reuser AJ see **Becker JA**
Reuser AJ see **Bijvoet AG**
Reuser AJ see **Hermans MM**
Reuser AJ see **Kroos MA**
Reuser TT see **Hoppenreijs VP**
Reushkin VN see **Mikhailov VM**
Reushkina GD see **Mikhailov VM**
Reusken CB, Neeleman L, Brederode FT, Bol JF. Mutations in coat protein binding sites of alfalfa mosaic virus RNA 3 affect subgenomic RNA 4 accumulation and encapsidation of viral RNAs. J Virol 1997 Nov; 71(11):8385–91
Reusken CB see **Sánchez-Navarro JA**
Reusken CB see **van Rossum CM**
Reuss B, Dermietzel R, Unsicker K. Fibroblast growth factor 2 (FGF-2) differentially regulates connexin (cx) 43 expression and function in astroglial cells from distinct brain regions. Glia 1998 Jan;22(1):19–30
Reuss FU, Coffin JM. Mouse mammary tumor virus superantigen expression in B cells is regulated by a central enhancer within the pol gene. J Virol 1998 Jul; 72(7):6073–82
Reuss H, Mojet MH, Chyb S, Hardie RC. In vivo analysis of the drosophila light-sensitive channels, TRP and TRPL. Neuron 1997 Dec;19(6):1249–59
Reuss L. Focus on "Effect of expressing the water channel aquaporin-1 on the CO2 permeability of Xenopus oocytes" [editorial; comment] Am J Physiol 1998 Feb;274(2 Pt 1):C297–8 (6 ref.). Comment on: Am J Physiol 1998 Feb;274(2 Pt 1):C543–8.
Reuss ML, Leviton A, Paneth N, Susser M. Thyroxine values from newborn screening of 919 infants born before 29 weeks' gestation. Am J Public Health 1997 Oct; 87(10):1693–7
Reuss ML see **Leviton A**
Reuss ML see **Murphy KE**
Reuss ML see **Neugebauer R**
Reuss PM see **Krinsky G**
Reuss S, Rimoldi S. Circadian rhythm and effects of light on cAMP content of the dwarf hamster suprachiasmatic nucleus. Neurosci Lett 1998 Jan 30;241(2–3):131–4
Reuss S see **Fehr C**
Reuss S see **Riemann R**
Reuss W see **Hartmann A**
Reuss-Borst M see **Hiddemann W**
Reusser B see **Dahl MV**
Reusser P. Current concepts and challenges in the prevention and treatment of viral infections in immunocompromised cancer patients. Support Care Cancer 1998 Jan;6(1):39–45 (83 ref.)
Reusser P see **Reichlin S**
Reusser P see **Shalev A**
Reusser P see **Tolnay M**
Reusser U see **Albrecht G**
Reust T see **Morré DJ**
Reusz G see **Rákóczy G**
Reusz GS, Dobos M, Vásárhelyi B, Sallay P, Szabó A, Horváth C, Szabó A, Byrd DJ, Thole HH, Tulassay T. Sodium transport and bone mineral density in hypercalciuria with thiazide treatment. Pediatr Nephrol 1998 Jan;12(1):30–4
Reusz GS, Miltényi G, Stubnya G, Szabó A, Horváth C, Byrd DJ, Péter F, Tulassay T. X-linked hypophosphatemia: effects of treatment with recombinant human growth hormone. Pediatr Nephrol 1997 Oct;11(5):573–7
Reutelingsperger C see **Idink-Mecking CA**
Reutelingsperger C see **Vermes I**
Reutelingsperger C see **Walton M**
Reutelingsperger CP see **Guchelaar HJ**
Reutelingsperger CP see **Heemskerk JW**
Reutelingsperger CP see **Jans SW**
Reutelingsperger CP see **Stuart MC**
Reutelingsperger CP see **van den Eijnde SM**
Reutelingsperger CP see **van Engeland M**
Reutenauer H see **Lévy P**
Reutenauer JE see **Benkendorf JL**
Reutenauer L see **Cavalier L**
Reuteas A see **Watanabe G**
Reutens D see **Vowinckel E**
Reutens DC, Gjedde AH, Meyer E. Regional lumped constant differences and asymmetry in fluorine-18-FDG uptake in temporal lobe epilepsy. J Nucl Med 1998 Jan;39(1):176–80
Reutens DC, Savard G, Andermann F, Dubeau F, Olivier A. Results of surgical treatment in temporal lobe epilepsy with chronic psychosis. Brain 1997 Nov;120 (Pt 11):1929–36
Reutens DC see **Lee JW**
Reutens DC see **Moreno-Cantú JJ**
Reutens DC see **Vignal JP**
Reuter A see **Mentzel HJ**
Reuter A see **Müller M**
Reuter B see **Lipski A**
Reuter BM, Schönle PW. Computerunterstütztes Hirnleistungstraining in der neurologischen Rehabilitation. Psychiatr Prax 1998 May;25(3):117–21 (37 ref.) (Eng. Abstr.) **(Ger)**
Reuter C see **Reiter W**
Reuter C see **von Ritter C**
Reuter D, Zierold K, Schröder WH, Frings S. A depolarizing chloride current contributes to chemoelectrical transduction in olfactory sensory neurons in situ. J Neurosci 1998 Sep 1;18(17):6623–30
Reuter D see **Braun A**
Reuter D see **Fu DJ**
Reuter D see **Kirschning CJ**
Reuter D see **Schumann RR**
Reuter E, Semler P, Baer U, Sigismund R. Detection of a small gastrinoma by combined radiologic and scintigraphic techniques. Clin Nucl Med 1997 Oct;22(10):714–6
Reuter G. Veterinärmedizin und Gesundheitsvorsorge. Berl Munch Tierarztl Wochenschr 1997 Dec; 110(11–12):431–5 (Eng. Abstr.) **(Ger)**
Reuter G, Cords SM, Issing P, Keller P, Lenarz T. Intracochlear, electrical, multichannel stimulation effects on the development of auditory system in neonatally deafened kittens. Am J Otol 1997 Nov;18(6 Suppl):S13–4
Reuter G, Cords SM, Issing P, Lenarz T. Measurements of threshold shifts observed when using normal and preformed electrodes. Am J Otol 1997 Nov;18(6 Suppl):S26
Reuter G see **Cords SM**
Reuter G see **Dinse HR**
Reuter G see **Fuchs J**
Reuter G see **Jenuwein T**
Reuter G see **Kaltner H**
Reuter G see **Kelm A**
Reuter G see **Klein G**
Reuter G see **Schauer R**
Reuter G see **Siebert HC**
Reuter H see **Bouron A**
Reuter H see **Münch G**
Reuter H see **Terres W**
Reuter H see **Zühlke RD**
Reuter HJ see **Reuter MA**
Reuter HO see **Karesh WB**
Reuter I, Werner T, Wingender E. Computer-assisted methods for the identification and characterization of polymerase II promoters. Genet Eng (N Y) 1998;20:25–40 (43 ref.)
Reuter I see **Engelhardt M**
Reuter I see **Freiwald J**
Reuter I see **Heinemeyer T**
Reuter J see **Lohri A**
Reuter J see **Rochlitz CF**
Reuter K see **Bereswill S**
Reuter M, Gustafsson MK, Sahlgren C, Halton DW, Maule AG, Shaw C. The nervous system of Tricladida. I. Neuroanatomy of Procerodes littoralis (Maricola, Procerodidae): an immunocytochemical study. Invert Neurosci 1995;1(2):113–22
Reuter M, Gustafsson MK, Sheiman IM, Terenina N, Halton DW, Maule AG, Shaw C. The nervous system of Tricladida. II. Neuroanatomy of Dugesia tigrina (Paludicola, Dugesiidae): an immunocytochemical study. Invert Neurosci 1995;1(2):133–43
Reuter M, Kupper D, Meisel A, Schroeder C, Krüger DH. Cooperative binding properties of restriction endonuclease EcoRII with DNA recognition sites. J Biol Chem 1998 Apr 3;273(14):8294–300
Reuter M, Raikova OI, Gustafsson MK. An endocrine brain? The pattern of FMRF-amide immunoreactivity in Acoela (Plathelminthes). Tissue Cell 1998 Feb;30(1):57–63
Reuter M, Schnabel A, Wesner F, Tetzlaff K, Risheng Y, Gross WL, Heller M. Pulmonary Wegener's granulomatosis: correlation between high-resolution CT findings and clinical scoring of disease activity. Chest 1998 Aug; 114(2):500–6
Reuter M, Steffens J, Schüppler U, Lüttges J, Muhle C, Brinkmann G, Maschek A, Weisner D, Spielmann R, Heller M. Critical evaluation of the specificity of MRI and TVUS

for differentiation of malignant from benign adnexal lesions. Eur Radiol 1998;8(1):39–44

Reuter M, Tetzlaff K, Hutzelmann A, Fritsch G, Steffens JC, Bettinghausen E, Heller M. MR imaging of the central nervous system in diving-related decompression illness. Acta Radiol 1997 Nov;38(6):940–4

Reuter M see Berndt I
Reuter M see Bettin S
Reuter M see Biederer J
Reuter M see Kunz A
Reuter M see Kupper D
Reuter M see Schnabel A
Reuter M see Tetzlaff K
Reuter M see Wassermann K

Reuter MA, Reuter HJ. The development of the cystoscope. J Urol 1998 Mar;159(3):638–40

Reuter MK, Lorenz H, Verho P, Smith N, Degen A, Verho M. Effects of felodipine ER, a dihydropyridine calcium antagonist, on blood pressure and serum lipids. Curr Med Res Opin 1998;14(2):97–103

Reuter N see Bode BP

Reuter P. Polydrug abuse in heroin addicts: a behavioral economic analysis—a reply to Petry & Bickel [letter] Addiction 1998 Apr;93(4):604–6

Reuter P see Caulkins JP
Reuter P see Hünerbein R
Reuter P see Lowe KC
Reuter R see Behlke J
Reuter R see Herzel H
Reuter R see Riechmann V

Reuter S, Bartelmann M, Vogt M, Geisen C, Napierski I, Kahn T, Delius H, Lichter P, Weitz S, Korn B, Schwarz E. APM-1, a novel human gene, identified by aberrant co-transcription with papillomavirus oncogenes in a cervical carcinoma cell line, encodes a BTB/POZ-zinc finger protein with growth inhibitory activity. EMBO J 1998 Jan 2;17(1):215–22

Reuter S see Horn LC
Reuter SR see Siegle RL

Reuter T, Nummela S, Hemilä S. Elephant hearing [letter] J Acoust Soc Am 1998 Aug;104(2 Pt 1):1122–3

Reuter T see Fyhrquist N

Reuter U, Mehraein S, Arnold G, Lehmann R. Neurological picture. A "giant" prolactinoma. J Neurol Neurosurg Psychiatry 1997 Sep;63(3):295

Reuter U see Gold L
Reuter U see Listing J
Reuter U see Neumann HG
Reuter V see Slovin SF
Reuter VE see Amin MB
Reuter VE see Bogenrieder T
Reuter VE see Cubilla AL
Reuter VE see Gaudin PB
Reuter VE see Herr HW
Reuter VE see Houldsworth J
Reuter VE see Maerz WJ
Reuter VE see Motzer RJ
Reuter VE see Nanus DM
Reuter VE see Papandreou CN
Reuter VE see Zelefsky MJ
Reuter VE see Zhang S

Reuter W, Schönfeld U, Fischer R, Gross M. Höruntersuchungen im erweiterten Hochtonbereich bei Kindern im Vorschulalter. Erste Ergebnisse. HNO 1997 Mar;45(3):147–52 (Eng. Abstr.) **(Ger)**

Reuter W see Prade L
Reuter-Lorenz PA see Awh E
Reuter-Lorenz PA see Jonides J
Reuter-Lorenz PA see Tipper SP
Reuterwall C see Hagmar L
Reuterwall C see Hallqvist J
Reuterwall C see Theorell T
Reuthebuch O see Roth M

Reuther C. Atomic legacy in the Marshall Islands [news] Environ Health Perspect 1997 Sep;105(9):918–9

Reuther G. Fortschritte auf dem Gebiet der direktradiographischen Vergrösserung? Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jul;169(1):98. Comment on: Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Feb;168(2):133–8. **(Ger)**

Reuther G, Kiefer B, Wandl E. Visualization of urinary tract dilatation: value of single-shot MR urography. Eur Radiol 1997;7(8):1276–81

Reuther G see Cortez D
Reuther GW see Dai Z
Reuther GW see Reuther JY

Reuther I, Aldridge D. Qigong Yangsheng as a complementary therapy in the management of asthma: a single-case appraisal. J Altern Complement Med 1998 Summer;4(2):173–83

Reuther J see Mühling J
Reuther J see Pistner H
Reuther J see Reinhart E
Reuther J see Steinbrueckner B
Reuther J see Zöller J
Reuther JF see Flemmig TF
Reuther JF see Kübler NR
Reuther JF see Pistner H

Reuther JY, Reuther GW, Cortez D, Pendergast AM, Baldwin AS Jr. A requirement for NF-kappaB activation in Bcr-Abl-mediated transformation. Genes Dev 1998 Apr 1;12(7):968–81

Reuther T, Gruss C, Behrens S, von Kobyletzki G, Neumann N, Lehmann P, Altmeyer P, Kerscher M. Time course of 8-methoxypsoralen-induced skin photosensitization in PUVA-bath photochemotherapy. Photodermatol Photoimmunol Photomed 1997 Oct-Dec; 13(5–6):193–6

Reuther T see Behrens S
Reuther T see Gruss C
Reuther T see Kerscher M
Reuther T see Stücker M
Reutrakul V see Cui B
Reutrakul V see Huang L
Reutrakul V see Poobrasert O
Reutrakul V see Sinz A
Reutter BW see Huesman RH
Reutter BW see Marshall RC

Reutter J, Bart PA, Francioli P, Safary A, Frei PC. Production of antibody to hepatitis A virus and hepatitis B surface antigen measured after combined hepatitis A/hepatitis B vaccination in 242 adult volunteers. J Viral Hepat 1998 May;5(3):205–11

Reutter K see Witt M

Reutter L, Neufeld A, Harrison MJ. Nursing research on the health of low-income women. Public Health Nurs 1998 Apr;15(2):109–22 (68 ref.)

Reutter LI, Ford JS. Perceptions of changes in public health nursing practice: a Canadian perspective. Int J Nurs Stud 1998 Feb-Apr;35(1–2):85–94

Reutter MA, Richards EM, Sumners C. Regulation of alpha2A-adrenergic receptor expression by epinephrine in cultured astroglia from rat brain. J Neurochem 1998 Jan; 70(1):86–95

Reutter N, Mödl B, Hitzler HJ. Mediastinale Raumforderung mit Perfusionsausfall der linken Lunge. Thorakales Aortenaneurysma mit Kompression der A. pulmonalis sinistra. Radiologe 1997 Aug;37(8):663–5 **(Ger)**

Reutter N see Fellner F
Reutter W see Bermpohl F
Reutter W see Danker K
Reutter W see Hinderlich S
Reutter W see Kage A
Reutter W see Porwoll S
Reutter W see Schmidt C
Reutter W see Stehling P
Reutzel L see Hanigan MD
Reutzel LF see Kertz AF
Reutzer-Selke A see Tullius SG
Reuvekamp PJ see Bussmann HB
Reuven B see Janeck K

Reuven NB, Tomer G, Livneh Z. The mutagenesis proteins UmuD' and UmuC prevent lethal frameshifts while increasing base substitution mutations. Mol Cell 1998 Aug; 2(2):191–9

Reuven NB, Zhou Z, Deutscher MP. Functional overlap of tRNA nucleotidyltransferase, poly(A) polymerase I, and polynucleotide phosphorylase. J Biol Chem 1997 Dec 26; 272(52):33255–9

Reuveni A see Arieli R
Reuveni H see Eliaz R
Reuveni H see Grossman N

Reuveny E. Inactivation of a G protein-coupled inwardly rectifying K+ channel [comment] J Physiol (Lond) 1997 Nov 15;505 (Pt 1):2. Comment on: J Physiol (Lond) 1997 Nov 15;505 (Pt 1):13–22.

Reuveny E see Ford CE
Reuveny E see Vivaudou M

Reuver SM, Garner CC. E-cadherin mediated cell adhesion recruits SAP97 into the cortical cytoskeleton. J Cell Sci 1998 Apr;111 (Pt 8):1071–80

Reuver SM see Wu H
Reuzeau C see Feuillet C
Reuzeau C see Kjellbom P

Reva BA, Finkelstein AV, Sanner M, Olson AJ, Skolnick J. Recognition of protein structure on coarse lattices with residue-residue energy functions. Protein Eng 1997 Oct; 10(10):1123–30

Reva BA, Finkelstein AV, Sanner MF, Olson AJ. Accurate mean-force pairwise-residue potentials for discrimination of protein folds. Pac Symp Biocomput 1997;:373–84

Reva BA, Finkelstein AV, Sanner MF, Olson AJ. Residue-residue mean-force potentials for protein structure recognition. Protein Eng 1997 Aug;10(8):865–76

Reva BA, Finkelstein AV, Skolnick J. What is the probability of a chance prediction of a protein structure with an rmsd of 6 A? Fold Des 1998;3(2):141–7

Reva SN see Amosova EN
Reva SN see Briuzgina TS
Reva SN see Khodakovskaia SP
Reva SN see Prokhorova MN

Reva VB, Alekseenko AV, Sokolov VIu. Sovremennyĭ podkhod k diagnostike gryzh pishchevodnogo otverstiia diafragmy. Vestn Khir Im I I Grek 1998;157(1):103–5 (44 ref.) **(Rus)**

Revach M see Shapira H
Revah F see Barkats M
Revah F see Sahly I
Revah I see Suarez SS

(Révai M), Federmayer I. Révai Miklós betegsége. Orv Hetil 1998 Apr 19;139(16):973–5 **(Hun)**

Revajová V see Levkutová M
Revak-Lutz R see Rand CS
Revali S see Harjai K
Revankar CR see Ganapati R
Revankar GR see Ojwang JO

Revankar SG, Dib OP, Kirkpatrick WR, McAtee RK, Fothergill AW, Rinaldi MG, Redding SW, Patterson TF. Clinical evaluation and microbiology of oropharyngeal infection due to fluconazole-resistant Candida in human immunodeficiency virus-infected patients. Clin Infect Dis 1998 Apr;26(4):960–3

Revankar SG, Kirkpatrick WR, McAtee RK, Dib OP, Fothergill AW, Redding SW, Rinaldi MG, Hilsenbeck SG, Patterson TF. A randomized trial of continuous or intermittent therapy with fluconazole for oropharyngeal candidiasis in HIV-infected patients: clinical outcomes and development of fluconazole resistance. Am J Med 1998 Jul;105(1):7–11

Revankar SG, Kirkpatrick WR, McAtee RK, Fothergill AW, Redding SW, Rinaldi MG, Patterson TF. Interpretation of trailing endpoints in antifungal susceptibility testing by the National Committee for Clinical Laboratory Standards method. J Clin Microbiol 1998 Jan;36(1):153–6

Revankar SG see Kirkpatrick WR

Revathi G, Puri J, Jain BK. Bacteriology of burns. Burns 1998 Jun;24(4):347–9

Revathi G see Gomber S
Revaud ML see Grandati M
Revaud ML see Lancelot E

Revault d'Allonnes G, Pavin D, Lebreton H, Leclercq C, Gras D, Daubert C, Mabo P. Voies accessoires à conduction décrémentielle (fibres de Mahaim). Traitement par ablation endocavitaire; à propos de 8 cas. Arch Mal Coeur Vaiss 1998 Dec;90(12):1637–43 (Eng. Abstr.) **(Fre)**

Revay R see Kuhar MJ
Revay R see Sora I

Revazov VS. Anatomicheskie osnovy translimfaticheskogo vozdeĭstviia na patologicheskiĭ protsess. Morfologiia 1998; 113(3):8–11 (16 ref.) **(Rus)**

Revazova IuA see Khripach LV
Revazova IuA see Potapov AI
Reveil B see Dervillez X
Reveil B see Libyh MT
Reveille J see Duval P

Reveille JD. The genetic contribution to the pathogenesis of rheumatoid arthritis. Curr Opin Rheumatol 1998 May; 10(3):187–200 (140 ref.)

Reveille JD, Moulds JM, Ahn C, Friedman AW, Baethge B, Roseman J, Straaton KV, Alarcón GS. Systemic lupus erythematosus in three ethnic groups: I. The effects of HLA class II, C4, and CR1 alleles, socioeconomic factors, and ethnicity at disease onset. LUMINA Study Group. Lupus in minority populations, nature versus nurture. Arthritis Rheum 1998 Jul;41(7):1161–72

Reveille JD see Alarcón GS
Reveille JD see Day HM
Reveille JD see Williams FM
Revel A see Hanoch J
Revel A see Simon A
Revel D see Berthezène Y
Revel D see Casali C
Revel D see Dromigny-Badin A
Revel D see Loubeyre P
Revel D see Moll T
Revel D see Zhao S
Revel L see Lanza M

Revel M. Radiculopathy due to disk herniation: is the problem mechanical, chemical, or both? [editorial] Rev Rhum Engl Ed 1997 Dec;64(12):777–83

Revel M, Chebath J, Mangelus M, Harroch S, Moviglia GA. Antagonism of interferon beta on interferon gamma: inhibition of signal transduction in vitro and reduction of serum levels in multiple sclerosis patients. Mult Scler 1995; 1 Suppl 1:S5–11

Revel M see Mayoux-Benhamou MA
Revel M see Mendel I

Revel MP, Bely N, Laccourreye O, Naudo P, Hartl D, Brasnu D. Giant tonsillolith. Ann Otol Rhinol Laryngol 1998 Mar; 107(3):262–3

Revel T. False hope [letter] N Z Med J 1998 Mar 13; 111(1061):83–4

Revelant GC see Olguín MC
Revelard P see Govaerts I
Revelard P see Liesnard CA
Revelen R see Renaudineau Y
Reveley AM see Griffiths TD
Reveley C see Button E

Revelis J, Thompson AM, Britton BH, Thompson GC. Effects of para-chlorophenylalanine (pCPA) on the bush baby auditory brainstem response. Hear Res 1998 Feb; 116(1–2):119–30

Revell DK, Williams IH, Mullan BP, Ranford JL, Smits RJ. Body composition at farrowing and nutrition during lactation affect the performance of primiparous sows: I. Voluntary feed intake, weight loss, and plasma metabolites. J Anim Sci 1998 Jul;76(7):1729–37

Revell DK, Williams IH, Mullan BP, Ranford JL, Smits RJ. Body composition at farrowing and nutrition during lactation affect the performance of primiparous sows: II. Milk composition, milk yield, and pig growth. J Anim Sci 1998 Jul;76(7):1738–43

Revell DK see Peltoniemi OA
Revell G see Schneider T

Revell P see **Hall-Manning TJ**
Revell P see **Husband JE**
Revell PA see **Kobayashi A**
Revell PA see **Moore DJ**
Revell PA see **Smith SC**
Revell WJ see **Grace KL**
Revelles F see **Fernandez-Segura E**
Revelli A, Massobrio M, Tesarik J. Nongenomic actions of steroid hormones in reproductive tissues. Endocr Rev 1998 Feb;19(1):3–17 (161 ref.)
Revelli A, Tesarik J, Massobrio M. Nongenomic effects of neurosteroids. Gynecol Endocrinol 1998 Feb;12(1):61–7 (53 ref.)
Revelli A see **Actis Dato GM**
Revelli EJ. Berkeley optometry: clinical training into the 21st century. J Am Optom Assoc 1998 Jun;69(6):387–93
Revelli JP see **Kaumann AJ**
Revelli N see **D'Ambrosio A**
Revelli S see **Feldman S**
Revelli SS see **Davila HO**
Revello MG, Percivalle E, Arbustini E, Pardi R, Sozzani S, Gerna G. In vitro generation of human cytomegalovirus pp65 antigenemia, viremia, and leukoDNAemia. J Clin Invest 1998 Jun 15;101(12):2686–92
Revello MG, Sarasini A, Zavattoni M, Baldanti F, Gerna G. Improved prenatal diagnosis of congenital human cytomegalovirus infection by a modified nested polymerase chain reaction. J Med Virol 1998 Sep;56(1):99–103
Revello MG, Zavattoni M, Sarasini A, Percivalle E, Simoncini L, Gerna G. Human cytomegalovirus in blood of immunocompetent persons during primary infection: prognostic implications for pregnancy. J Infect Dis 1998 May;177(5):1170–5
Revello MG see **Baldanti F**
Revello MG see **Gerna G**
Revello MG see **Zella D**
Revello V see **Poggi A**
Revello Bustos A see **Morales Ponce FJ**
Revelly JP see **Bracco D**
Revelly JP see **Tappy L**
Revenas C see **Michail S**
Revenas K see **Tzortzis G**
Reveneau S see **Goldring CE**
Revenga F, Vera A, Muñoz A, De la Llana FG, Alejo M, Rodríguez-Peralto JL. Erythema elevatum diutinum and AIDS: are they related? [letter; comment] Clin Exp Dermatol 1997 Sep;22(5):250–1. Comment on: Clin Exp Dermatol 1996 May;21(3):222–5.
Revenga F see **Gonzalo MA**
Revenga Arranz F. Tratamiento médico de los epiteliomas. Rev Clin Esp 1997 Dec;197(12):841–6 (72 ref.) **(Spa)**
Revenga Arranz F, Cordero Torres R. Ulceras faciales en un enfermo con síndrome de inmunodeficiencia adquirida en fase avanzada. Rev Clin Esp 1997 Jul;197(7):527–8 **(Spa)**
Revenga Arranz F, Garduño Eseverri E. Gran placa con borde eritemato-descamativo en un campesino. Rev Clin Esp 1997 Oct;197(10):715–6 **(Spa)**
Revenga Arranz F see **Alcalde Rubio M**
Revenis M see **Brenner RA**
Revenko SV, Borovikova LV, Borovikov DV, Ermishkin VV. Resistentnost' terminal'nogo otdela polimodal'nykh C-edinits kozhi koshki k tetrodotoksinu pri vozbuzhdenii mekhanicheskimi i teplovymi stimulami. Biull Eksp Biol Med 1997 Oct;124(10):369–71 **(Rus)**
Revenko VM see **Tikhaze AK**
Revenok AA. Psikhopatopodobnye rasstroistva u lits s organicheskim porazheniem golovnogo mozga, voznikshim v rezul'tate vozdeistviia ioniziruiushchego izlucheniia. Lik Sprava 1998 May;(3):21–4 (Eng. Abstr.) **(Rus)**
Reventlid H see **Irestedt L**
Reventlid H see **Pettersson N**
Reventós J see **Esteban C**
Reventós J see **Esteller M**
Reventos J see **Gallego S**
Reventos J see **Schwartz S Jr**
Revenu M see **Angot F**
Reverberi F see **Frazzitta G**
Reverchon S see **Nasser W**
Revercomb CH see **Hagan LL**
Reverdin A see **Vuilleumier P**
Reverdin A see **Wissinger JP**
Reverdy C see **Morel P**
Reverdy ME see **Carret L**
Reverdy ME see **Mohammedi I**
Reverey H see **Schroth-Diez B**
Reverol L, Chirinos M, Henriquez DA. Presence of an unusually high concentration of an ubiquitinated histone-like protein in Trypanosoma cruzi. J Cell Biochem 1997 Sep 15;66(4):433–40
Revers CW see **Salkie ML**
Revers L see **Watt GM**
Reversade B see **Kelly GM**
Reversat JL see **Labbé-Juillié C**
Revert L see **Fernández-Llama P**
Revert L see **Torra R**
Revert Torrellas L see **Arrizabalaga P**
Reverte A see **Monchois V**
Reverte M, Flores O, Gallego B, Lestón A, López-Novoa JM. Effect of chronic NG-nitro-L-arginine methyl ester (L-NAME) on blood pressure and renal function in conscious uninephrectomized spontaneously hypertensive rats. Can J Physiol Pharmacol 1998 Jan;76(1):63–7
Reverte M see **García-Barrado MJ**
Reverte Blanc F see **Bueno Lozano G**
Reverte Blanc F see **Casado de Frías E**
Reverte Blanc F see **Ruibal Francisco JL**
Reverte Coma JM. Historia del museo de antropología forense, paleopatología y criminalística de la Escuela de Medicina Legal de la Universidad Complutense. An R Acad Nac Med (Madr) 1997;114(4):865–82 **(Spa)**
Reverte Meca L see **Gener Turon C**
Reverter A see **Mallinckrodt CH**
Reverter D, García-Sáez I, Catasús L, Vendrell J, Coll M, Avilés FX. Characterisation and preliminary X-ray diffraction analysis of human pancreatic procarboxypeptidase A2. FEBS Lett 1997 Dec 22; 420(1):7–10
Reverter D, Ventura S, Villegas V, Vendrell J, Avilés FX. Overexpression of human procarboxypeptidase A2 in Pichia pastoris and detailed characterization of its activation pathway. J Biol Chem 1998 Feb 6;273(6):3535–41
Reverter D see **Aloy P**
Reverter D see **García-Sáez I**
Reverter JC, Tàssies D, Font J, Khamashta MA, Ichikawa K, Cervera R, Escolar G, Hughes GR, Ingelmo M, Ordinas A. Effects of human monoclonal anticardiolipin antibodies on platelet function and on tissue factor expression on monocytes. Arthritis Rheum 1998 Aug;41(8):1420–7
Reverter JC see **Balasch J**
Reverter JC see **Font J**
Reverter JC see **Miret C**
Reverter M, Lundh T, Lindberg JE. Determination of free amino acids in pig plasma by precolumn derivatization with 6-N-aminoquinolyl-N-hydroxysuccinimidyl carbamate and high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1997 Aug 15;696(1):1–8
Reverter M see **Hedman R**
Reves JG, Sladen RN, Newman MF. CACI in cardiac surgery [letter; comment] Anesthesiology 1997 Oct;87(4):1015. Comment on: Anesthesiology 1996 Sep;85(3):522–35.
Reves JG see **Barsness GW**
Reves JG see **Croughwell ND**
Reves JG see **Hlatky MA**
Reves JG see **Newman MF**
Reves JG see **Pisetsky MA**
Reves R see **Fouty B**
Reves RR see **Burman WJ**
Reves RR see **Jarboe E**
Revest JM see **Buttiglione M**
Revest JM see **Xiao ZC**
Revesz E see **Boros LG**
Revesz G see **Maurer AH**
Révész J see **Mikus EG**
Revesz T, McLaughlin JL, Rossor MN, Lantos PL. Pathology of familial Alzheimer's disease with Lewy bodies. J Neural Transm Suppl 1997;51:121–35
Révész T, Pramathan T, Mpofu C. Leukaemia phenotype and ethnicity in children living in the United Arab Emirates. Haematologia (Budap) 1996;28(1):9–12
Revesz T see **Darling JL**
Revesz T see **Hand KS**
Revesz T see **Howard RS**
Revesz T see **Steel TR**
Revesz T see **Van Paesschen W**
Révet B, Fourcade A. Short unligated sticky ends enable the observation of circularised DNA by atomic force and electron microscopies. Nucleic Acids Res 1998 May 1; 26(9):2092–7
Revets H see **Beschin A**
Revets H see **De Vos D**
Revets H see **Vandamme P**
Revett K, Ruppin E, Goodall S, Reggia JA. Spreading depression in focal ischemia: a computational study. J Cereb Blood Flow Metab 1998 Sep;18(9):998–1007
Revett SP, King G, Shabanowitz J, Hunt DF, Hartman KL, Laue TM, Nelson DJ. Characterization of a helix-loop-helix (EF hand) motif of silver hake parvalbumin isoform B. Protein Sci 1997 Nov; 6(11):2397–408
Revhaug A see **Balteskard L**
Revhaug A see **Lázaro JL**
Revhaug A see **Lindsetmo RO**
Revhaug A see **Unneberg K**
Revhaug A see **Vea H**
Reviakin VI see **Grinenko TF**
Revich B see **Bloch P**
(Revici E), Cohen MA. Emanuel Revici, M.D.: innovator in nontoxic cancer chemotherapy 1896–1997. J Altern Complement Med 1998 Summer;4(2):140–5
Revicki D see **Frank L**
Revicki D see **Simon GE**
Revicki DA, Cella DF. Health status assessment for the twenty-first century: item response theory, item banking and computer adaptive testing. Qual Life Res 1997 Aug; 6(6):595–600
Revicki DA, Chan K, Gevirtz F. Discriminant validity of the Medical Outcomes Study cognitive function scale in HIV disease patients. Qual Life Res 1998 Aug;7(6):551–9
Revicki DA, Ehreth JL. Health-related quality-of-life assessment and planning for the pharmaceutical industry. Clin Ther 1997 Sep-Oct;19(5):1101–15 (42 ref.)
Revicki DA, Gershon RR. Work-related stress and psychological distress in emergency medical technicians. J Occup Health Psychol 1996 Oct;1(4):391–6
Revicki DA, Sorensen S, Wu AW. Reliability and validity of physical and mental health summary scores from the Medical Outcomes Study HIV Health Survey. Med Care 1998 Feb;36(2):126–37
Revicki DA, Tohen M, Gyulai L, Thompson C, Pike S, Davis-Vogel A, Zarate C. Telephone versus in-person clinical and health status assessment interviews in patients with bipolar disorder. Harv Rev Psychiatry 1997 Jul-Aug; 5(2):75–81
Revicki DA, Wood M. Patient-assigned health state utilities for depression-related outcomes: differences by depression severity and antidepressant medications. J Affect Disord 1998 Feb;48(1):25–36
Revicki DA, Wood M, Maton PN, Sorensen S. The impact of gastroesophageal reflux disease on health-related quality of life. Am J Med 1998 Mar;104(3):252–8
Revicki DA, Wood M, Wiklund I, Crawley J. Reliability and validity of the Gastrointestinal Symptom Rating Scale in patients with gastroesophageal reflux disease. Qual Life Res 1998 Jan;7(1):75–83
Revicki DA see **Bartman BA**
Revicki DA see **Hamilton SH**
Revicki DA see **Leidy NK**
Revicki DA see **Simon GE**
Revicki DA see **Wu AW**
Revie C see **Smith M**
Reviglio V, Rodriguez ML, Picotti GS, Paradello M, Luna JD, Juárez CP. Mycobacterium chelonae keratitis following laser in situ keratomileusis. J Refract Surg 1998 May-Jun;14(3):357–60
Revill WP see **Tropf S**
Revilla A see **Martin PE**
Revilla B see **Fernández-Armayor V**
Revilla C see **Escobedo-de-la-Peña J**
Revilla C see **Manquillo A**
Revilla C see **Martinez-Mena JM**
Revilla E see **Rodríguez C**
Revilla M, Arribas I, Sanchez-Chapado M, Villa LF, Bethencourt F, Rico H. Total and regional bone mass and biochemical markers of bone remodeling in metastatic prostate cancer. Prostate 1998 Jun 1;35(4):243–7
Revilla M, Cardenas JL, Hernández ER, Villa LF, Rico H. Correlation of total-body bone mineral content determined by dual-energy X-ray absorptiometry with bone mineral density determined by peripheral quantitative computed tomography. Acad Radiol 1995 Dec;2(12):1062–6
Revilla M, Villa LF, Hernandez ER, Sanchez-Atrio A, Cortes J, Rico H. Influence of weight and gonadal status on total and regional bone mineral content and on weight-bearing and non-weight-bearing bones, measured by dual-energy X-ray absorptiometry. Maturitas 1997 Sep;28(1):69–74
Revilla M see **Aguado F**
Revilla M see **Cardenas JL**
Revilla M see **Crespo R**
Revilla M see **Gómez M**
Revilla M see **González-Riola J**
Revilla M see **Hernández ER**
Revilla M see **Rodríguez C**
Revilla M see **Seco C**
Revilla M see **Tortajada C**
Revilla MA see **Ardura J**
Revilla MA see **Rodríguez C**
Revilla Y, Callejo M, Rodríguez JM, Culebras E, Nogal ML, Salas ML, Viñuela E, Fresno M. Inhibition of nuclear factor kappaB activation by a virus-encoded IkappaB-like protein. J Biol Chem 1998 Feb 27;273(9):5405–11
Revilla-Nuin B, Reglero A, Feo JC, Rodriguez-Aparicio LB, Ferrero MA. Identification, expression and tissue distribution of cytidine 5'-monophosphate N-acetylneuraminic acid synthetase activity in the rat. Glycoconj J 1998 Mar;15(3):233–41
Revilla-Nuin B, Rodriguez-Aparicio LB, Ferrero MA, Reglero A. Regulation of capsular polysialic acid biosynthesis by N-acetyl-D-mannosamine, an intermediate of sialic acid metabolism. FEBS Lett 1998 Apr 17;426(2):191–5
Revilla Ostolaza TY, Castro Vilanova MD, Ferreiro Sieiro A, Sánchez Suárez MC, Lozano Calero MC. Paciente alcohólico con alteraciones neuropsiquiátricas y de la marcha. Rev Clin Esp 1998 Apr;198(4):247–8 **(Spa)**
Revilla Ostolaza TY, Manjón Luengo P, Lozano Calero MC. Manifestaciones radiológicas de las enfermedades endocrinas. Rev Clin Esp 1997 Oct;197(10):719–21 (5 ref.) **(Spa)**
Revilla Ramos M see **Aldana Gómez J**
Revillard JP, Adorini L, Goldman M, Kabelitz D, Waldmann H. Apoptosis: potential for disease therapies. Immunol Today 1998 Jul;19(7):291–3
Revillard JP see **Fournel S**
Revillard JP see **Genestier L**
Revillard JP see **Mey A**
Revillard JP see **Paillot R**
Reville B see **Snyder GM**
Reville WJ see **Zeece MG**
Révillion F, Hornez L, Peyrat JP. Quantification of c-erbB-2 gene expression in breast cancer by competitive RT-PCR. Clin Chem 1997 Nov;43(11):2114–20
Révillion F see **Hebbar M**
Révillion F see **Peyrat JP**
Revillo Pinilla P see **Hermida Lazcano I**
Révillon Y see **Dommergues M**
Revillon Y see **Fritsch S**
Revillon Y see **Goulet O**

Revillon Y see **Jouvet P**
Revillon Y see **Lacaille F**
Revina TA see **Valueva TA**
Revington M, Lacroix JS, Potter EK. Sympathetic and parasympathetic interaction in vascular and secretory control of the nasal mucosa in anaesthetized dogs. J Physiol (Lond) 1997 Dec 15;505 (Pt 3):823–31
Revington ML see **Mahns DA**
Revinthi K see **Petridou E**
Reviriego J, Millan M. Health–related quality of life and insulin lispro. A naturalistic approach [letter] Diabetes Care 1998 Jul;21(7):1203–4
Reviriego J see **Caixàs A**
Reviriego Fernández J. Experiencia española con insulina lispro. An Med Interna 1998 Jul;15(7):384–90 (22 ref.) (Eng. Abstr.) **(Spa)**
Reviron DV see **Dormoy A**
Révis J, Giovanni A, Wuyts F, Triglia JM. Comparaison de différents matériaux phonétiques pour l'analyse perceptive des dysphonies. Rev Laryngol Otol Rhinol (Bord) 1997; 118(4):247–52 (Eng. Abstr.) **(Fre)**
Revishchin AV see **Minor AV**
Revitt MD see **Gomes J**
Revitt SG see **Cowie RL**
Revol A see **Benabdeslam H**
Revol A see **Bon C**
Revol A see **Bouras M**
Revol A see **Mémin E**
Revol A see **Rygaard K**
Revol A see **Sifuentes–Rincón AM**
Revol M, Iselin F. Skin problems in the treatment of the finger "en crochet". Ann Chir Main 1983;2(4):336–40 **(Eng, Fre)**
Revol M, Levan P, Dechamp N, Servant JM. Combien coûte l'exérèse–suture d'une lésion cutanée sous anesthésie locale? Evaluation prospective sur deux mois en secteur hospitalier public. Ann Chir Plast Esthet 1998 Feb;43(1):82–6 (Eng. Abstr.) **(Fre)**
Revol M see **Gerbault O**
Revol M see **Iselin F**
Revol–Junelles AM see **Papathanasopoulos MA**
Revollo S, Oury B, Laurent JP, Barnabé C, Quesney V, Carrière V, Noël S, Tibayrenc M. Trypanosoma cruzi: impact of clonal evolution of the parasite on its biological and medical properties. Exp Parasitol 1998 May;89(1):30–9
Revoltella RP. Natural and therapeutically–induced antibodies to cytokines. Biotherapy 1998;10(4):321–31 (108 ref.)
Revoltella RP, Laricchia Robbio L, Liedberg B. Comparison of conventional immunoassays (RIA, ELISA) with surface plasmon resonance for pesticide detection and monitoring. Biotherapy 1998;11(2–3):135–45 (53 ref.)
Revoltella RP, Laricchia–Robbio L, Moscato S, Genua A, Liberati AM. Natural and therapy–induced anti–GM–CSF and anti–G–CSF antibodies in human serum. Leuk Lymphoma 1997 Dec;26 Suppl 1:29–34
Revoltella RP see **Fiori S**
Revoltella RP see **Laricchia–Robbio L**
Revoltella RP see **Noli N**
Revoltella RP see **Rovero P**
Revonsuo A, Wilenius–Emet M, Kuusela J, Lehto M. The neural generation of a unified illusion in human vision. Neuroreport 1997 Dec 22;8(18):3867–70
Revsbech NP see **Liss P**
Revskoĭ AK, Klipak VM. Kvalifitsirovannaia khirugicheskaia pomoshch' pri ognestrel'nykh raneniiakh taza. Voen Med Zh 1998 Apr;319(4):34–7 **(Rus)**
Revskoĭ AK, Voinovskiĭ EA, Klipak VM. Ognestrel'nye raneniia priamoĭ kishki. Khirurgiia (Mosk) 1997;(9):4–7 (Eng. Abstr.) **(Rus)**
Revskoy S see **Redei E**
Revuelta B see **González–Pinto A**
Revuelta C see **Zuazo JA**
Revuelta G see **de Semir V**
Revuelta G see **Gonzalez S**
Revuelta JM. Trasplante de la válvula mitral. An R Acad Nac Med (Madr) 1997;114(4):1089–102 **(Spa)**
Revuelta JM see **Bernal JM**
Revuelta JM see **García–Ribes M**
Revuelta M, Venero JL, Machado A, Cano J. Deprenyl induces GFAP immunoreactivity in the intact and injured dopaminergic nigrostriatal system but fails to counteract axotomy–induced degenerative changes. Glia 1997 Oct; 21(2):204–16
Revuelta M see **León–Carrión J**
Revuelta MP, Cantabrana B, Hidalgo A. Depolarization–dependent effect of flavonoids in rat uterine smooth muscle contraction elicited by CaCl2. Gen Pharmacol 1997 Nov;29(5):847–57
Revuelta MP, Cantabrana B, Hidalgo A. Pharmacological evidence for the contribution of polyamines as mediators of the transcriptional component involved in smooth muscle relaxation elicited by forskolin. Life Sci 1997; 61(25):2443–54
Revuelta MP, Nord JA. Successful treatment of multicentric Castleman's disease in a patient with human immunodeficiency virus infection. Clin Infect Dis 1998 Feb; 26(2):527
Revuelta MP see **Gutiérrez M**
Revuz J, Poli F. L'évaluation des cosmétiques: un enjeu pour la dermatologie. Ann Dermatol Venereol 1997;124(4):312–4 **(Fre)**
Revuz J see **Assier–Bonnet H**
Revuz J see **Bahadoran P**
Revuz J see **Chosidow O**
Revuz J see **Cremer G**
Revuz J see **Le Cam MT**
Revuz J see **Lebargy F**
Revuz J see **Meneux E**
Revuz J see **Ollivier I**
Revuz J see **Petit E**
Revuz J see **Wolkenstein P**
Revuz J see **Wolkenstein PE**
Rew D see **Kutiyanawala MA**
Rew DA. The XIX Congress of the International Society for Analytical Cytology. Colorado Springs, 27 February to 5 March 1998. Eur J Surg Oncol 1998 Aug;24(4):339–40
Rew DA. The (continued) importance of the hypothesis in surgical oncology research. Eur J Surg Oncol 1998 Feb; 24(1):67–73 (07 ref.)
Rew DA. Cell and molecular mechanisms of pathogenesis and treatment of cancer. Postgrad Med J 1998 Feb; 74(868):77–88 (40 ref.)
Rew DA, Baum M. Campaign strategy and tactics for clinical trials in surgical oncology. Eur J Surg Oncol 1998 Aug; 24(4):269–74 (11 ref.)
Rew DA, Dunn H. Scientific information sourcing in the electronic age. Eur J Surg Oncol 1998 Apr;24(2):134–8
Rew DA see **Deacon SJ**
Rew DA see **Reeve L**
Rew DA see **Watson P**
Rew DJ see **Bergstrom JD**
Rew JS see **Jee MS**
Rew L. Health–related, help–seeking behaviors in female Mexican–American adolescents. J Soc Pediatr Nurs 1997 Oct–Dec;2(4):156–62
Rew L, Biering P, Kao S, Meraviglia M, Roberts G, Sinsuksai N, Yang L. Nursing as a practice rather than an art or a science [letter; comment] Nurs Outlook 1997 Nov–Dec; 45(6):281–2. Comment on: Nurs Outlook 1997 Mar–Apr;45(2):82–5.
Rew RS see **Eddi C**
Rew RS see **Hooke FG**
Rew RS see **Ranjan S**
Rewari S see **Prabhu S**
Rewcastle B see **Lee A**
Rewcastle GW, Murray DK, Elliott WL, Fry DW, Howard CT, Nelson JM, Roberts BJ, Vincent PW, Showalter HD, Winters RT, Denny WA. Tyrosine kinase inhibitors. 14. Structure–activity relationships for methylamino–substituted derivatives of 4–[(3–bromophenyl)amino]–6–(methylamino)–pyrido[3,4–d]pyrimidine (PD 158780), a potent and specific inhibitor of the tyrosine kinase activity of receptors for the EGF family of growth factors. J Med Chem 1998 Feb 26; 41(5):742–51
Rewcastle GW see **Fry DW**
Rewcastle JC, Hahn LJ, Saliken JC, McKinnon JG. Use of a moratorium to achieve consistent liquid nitrogen cryoprobe performance. J Surg Oncol 1997 Oct;66(2):110–3
Rewcastle NB see **Forsyth PA**
Rewers M see **Haffner SM**
Rewers M see **Kamboh MI**
Rewers M see **Ricalton NS**
Rewers M see **Sanchez–Lugo L**
Rewers MJ see **Kawasaki E**
Rewers MJ see **Mayer–Davis EJ**
Rewicka M see **Macura–Biegun A**
Rewilak D see **Freedman M**
Rewinski MJ, Schweizer RT, Perdrizet GA. Recipient treatment with gadolinium chloride improves engraftment of isogeneic islets in the liver. Transplant Proc 1998 Mar; 30(2):528–9
Rewolinski D see **Csukas S**
Rex A, Fink H. Effects of cholecystokinin–receptor agonists on cortical 5–HT release in guinea pigs on the X–maze. Peptides 1998;19(3):519–26
Rex A, Voigt JP, Voits M, Fink H. Pharmacological evaluation of a modified open–field test sensitive to anxiolytic drugs. Pharmacol Biochem Behav 1998 Mar; 59(3):677–83
Rex B see **Mödder U**
Rex C, Elsworth C. Pelvic insufficiency fracture with diastasis of the pubic symphysis after irradiation: a case report. J Bone Joint Surg Br 1998 Mar;80(2):264–6
Rex C, Jacobs L, Nur Z. Painless osteoid osteoma of the middle phalanx. J Hand Surg [Br] 1997 Dec;22(6):798–800
Rex DK. American Cancer Society guidelines—are we truly improving all aspects of effectiveness? Am J Gastroenterol 1998 Mar;93(3):475–7
Rex DK. Endoscopists, polyp size, and post–polypectomy surveillance: making a mountain out of a molehill? [editorial; comment] Gastrointest Endosc 1997 Dec; 46(6):571–4. Comment on: Gastrointest Endosc 1997 Dec;46(6):492–6. Comment on: Gastrointest Endosc 1997 Dec;46(6):497–502.
Rex JH, Nelson PW, Paetznick VL, Lozano–Chiu M, Espinel–Ingroff A, Anaissie EJ. Optimizing the correlation between results of testing in vitro and therapeutic outcome in vivo for fluconazole by testing critical isolates in a murine model of invasive candidiasis. Antimicrob Agents Chemother 1998 Jan;42(1):129–34
Rex JH, Walsh TJ, Anaissie EJ. Fungal infections in iatrogenically compromised hosts. Adv Intern Med 1998; 43:321–71 (290 ref.)
Rex JH see **Anaissie EJ**
Rex JH see **Grazziutti ML**
Rex JH see **Hagberg C**
Rex JH see **Lozano–Chiu M**
Rex JH see **Martins MD**
Rex JH see **Odds FC**
Rex JH see **Pfaller MA**
Rex JH see **Rodriguez–Adrian LJ**
Rex JH see **Wallace TL**
Rex KL see **Farrell CL**
Rex KM, Kripke DF, Cole RJ, Klauber MR. Nocturnal light effects on menstrual cycle length. J Altern Complement Med 1997 Winter;3(4):387–90
Rex L see **Claes G**
Rex LO, Drott C, Claes G, Göthberg G, Dalman P. The Borås experience of endoscopic thoracic sympathicotomy for palmar, axillary, facial hyperhidrosis and facial blushing. Eur J Surg Suppl 1998;(580):23–6
Rex M, Church R, Tointon K, Ichihashi RM, Mokhtar S, Uwanogho D, Sharpe PT, Scotting PJ. Granule cell development in the cerebellum is punctuated by changes in Sox gene expression. Brain Res Mol Brain Res 1998 Mar 30;55(1):28–34
Rex M, Church R, Tointon K, Scotting PJ. Combination of non–isotopic in situ hybridisation with detection of enzyme activity, bromodeoxyuridine incorporation and immunohistochemical markers. Histochem Cell Biol 1997 Jun;107(6):519–23
Rex M, Uwanogho DA, Orme A, Scotting PJ, Sharpe PT. cSox21 exhibits a complex and dynamic pattern of transcription during embryonic development of the chick central nervous system. Mech Dev 1997 Aug;66(1–2):39–53
Rex M see **Church RJ**
Rex MA see **Chase MR**
Rex MA see **Merritt TJ**
Rex MD see **Wenzel SE**
Rex S, Schwarz G. Quantitative studies on the melittin–induced leakage mechanism of lipid vesicles. Biochemistry 1998 Feb 24;37(8):2336–45
Rex S see **Clement HW**
Rex S see **Schroeder H**
Rex SD, Erb K, Westergaard LG, Rasmussen PE. In vitro–fertiliseringsbehandlingens effektivitet. En kohorteundersøgelse af 300 par. Ugeskr Laeger 1998 May 4;160(19):2876–81 (Eng. Abstr.) **(Dan)**
Rexach M see **Popov S**
Rexin M, Feussner G. A competitive reverse transcription–PCR to study apolipoprotein epsilon gene expression. Clin Chem 1998 Apr;44(4):773–8
Rexin M see **Dobmeyer JM**
Rexroad AR see **Kriska AM**
Rexroad C 3rd see **Schläpfer J**
Rexroad CE Jr, Powell AM. Culture of blastomeres from in vitro–matured, fertilized, and cultured bovine embryos. Mol Reprod Dev 1997 Oct;48(2):238–45
Rexroad CE Jr see **Ashwell MS**
Rexroad CE Jr see **Waldo DR**
Rexroad CE 3rd see **Riggs PK**
Rexroad CE 3rd see **Womack JE**
Rexroad CE 3rd see **Yang YP**
Rexroad VE see **Contoreggi C**
Rexroth G, Altmannsberger HM, Hassenstein EO, Rüsch W. Neutropene Enterokolitis. Z Gastroenterol 1998 Jan; 36(1):27–33 (Eng. Abstr.) **(Ger)**
Rexwinkel H see **Meise–Boonstra A**
Rey A, Lara PC, Redondo E, Valdés E, Apolinario R. KI67 proliferation index in tumors of the upper urinary tract as related to established prognostic factors and long–term survival. Arch Esp Urol 1998 Mar;51(2):204–10
Rey A, M'Rini C, Sozzani P, Lamboeuf Y, Beraud M, Caput D, Ferrara P, Pipy B. IL–13 increases the cPLA2 gene and protein expression and the mobilization of arachidonic acid during an inflammatory process in mouse peritoneal macrophages. Biochim Biophys Acta 1998 Aug 28; 1393(2–3):244–52
Rey A see **Abd el All H**
Rey A see **Botella C**
Rey A see **Cognard C**
Rey A see **de la Vega M**
Rey A see **Gatzemeier U**
Rey A see **Grayeli AB**
Rey A see **Keller EA**
Rey A see **Michel G**
Rey A see **Redondo E**
Rey A see **Sterkers O**
Rey A see **Ziegler JC**
Rey C, Chariot P, Werson P. Abus sexuel: des prélèvements probants. Arch Pediatr 1997 Nov;4(11):1148 **(Fre)**
Rey C, Copin MC, Hachulla E, Colombel JF, Facon T, Lecomte–Houcke M, Janin A. Amyloïdose AL au sein d'une tumeur carcinoïde iléale. Ann Pathol 1997 Oct; 17(5):343–5 (Eng. Abstr.) **(Fre)**
Rey C, Michaud PA, Narring F, Ferron C. Les conduites suicidaires chez les adolescents en Suisse: le rôle des médecins. Arch Pediatr 1997 Aug;4(8):784–92 (Eng. Abstr.) **(Fre)**
Rey C see **Fabre OH**
Rey C see **Gasnier F**
Rey C see **Godart F**
Rey C see **Hott M**

Rey C see **Kane A**
Rey C see **Ledo-Abeal J**
Rey C see **Legord C**
Rey C see **Macias J**
Rey C see **Mauduit C**
Rey C see **Medrano FJ**
Rey C see **Midy V**
Rey C see **Montariol T**
Rey C see **Piot JD**
Rey C see **Rao PS**
Rey C see **Rockey DC**
Rey C see **Roudaut R**
Rey C see **Rubio A**
Rey C see **Vaksmann G**

Rey D, Carrieri MP, Obadia Y, Pradier C, Moatti JP. Mandatory prenatal screening for the human immunodeficiency virus: the experience in south-eastern France of a national policy, 1992-1994 [see comments] Br J Obstet Gynaecol 1998 Mar;105(3):269-74. Comment in: Br J Obstet Gynaecol 1998 Mar;105(3):249-51.

Rey D, Hughes M, Pi JT, Winters M, Merigan TC, Katzenstein DA. HIV-1 reverse transcriptase codon 215 mutation in plasma RNA: immunologic and virologic responses to zidovudine. The AIDS Clinical Trials Group Study 175 Virology Team. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Mar 1;17(3):203-8

Rey D, Obadia Y, Carrieri MP, Moatti JP. HIV screening for pregnant women in south eastern France: evolution 1992-1994-1996. Eur J Obstet Gynecol Reprod Biol 1998 Jan;76(1):5-9

Rey D see **Cribier B**
Rey D see **Fraisse P**
Rey D see **Messiah A**
Rey D see **Nicolle M**
Rey D see **Pilheu JA**
Rey D see **Pradier C**
Rey D see **Sibilia J**

Rey E, LeLorier J, Burgess E, Lange IR, Leduc L. Report of the Canadian Hypertension Society Consensus Conference: 3. Pharmacologic treatment of hypertensive disorders in pregnancy [see comments] CMAJ 1997 Nov 1;157(9):1245-54 (100 ref.). Comment in: ACP J Club 1998 May-Jun;128(3):63.

Rey E, Pons G, Crémier O, Vauzelle-Kervroëdan F, Pariente-Khayat A, d'Athis P, Badoual J, Olive G, Gendrel D. Isoniazid dose adjustment in a pediatric population. Ther Drug Monit 1998 Feb;20(1):50-5

Rey E see **Moutquin JM**
Rey E see **Pariente-Khayat A**
Rey E see **Tran A**
Rey E see **Vauzelle-Kervroedan F**

Rey F, BouHamdan M, Navarro JM, Agostini I, Willetts K, Bouyac M, Tamalet C, Spire B, Vigne R, Sire J. A role for human immunodeficiency virus type 1 Vpr during infection of peripheral blood mononuclear cells. J Gen Virol 1998 May;79 (Pt 5):1083-7

Rey F see **Dumortier P**
Rey F see **Faure E**
Rey F see **Gray A**
Rey F see **Guldberg P**
Rey F see **Nascimbeni M**
Rey FA see **Petitpas I**
Rey G see **Bello FJ**
Rey G see **Nates S**
Rey H see **Casabé A**
Rey H see **Fassy F**
Rey J see **Aggett PJ**
Rey J see **Beaufrère B**
Rey J see **Eyberg SM**
Rey JA see **Leone PE**
Rey JB see **Combeau D**

Rey JF, Marek TA. Endo-loop in the prevention of the post-polypectomy bleeding: preliminary results. Gastrointest Endosc 1997 Oct;46(4):387-9

Rey JL, Tribouilloy C, Elgheibazouri F, Otmani A. Single-lead VDD pacing: long-term experience with four different systems. Am Heart J 1998 Jun;135(6 Pt 1):1036-9

Rey JL see **Bruneton C**
Rey JL see **Hermida JS**
Rey JL see **Leborgne L**
Rey JL see **Niel L**
Rey JL see **Quéré JP**
Rey JL see **Tribouilloy C**

Rey JM, Denshire E, Wever C, Apollonov I. Three-year outcome of disruptive adolescents treated in a day program. Eur Child Adolesc Psychiatry 1998 Mar;7(1):42-8

Rey JM see **Garcia AG**
Rey JM see **Philips A**
Rey JM see **Walter G**
Rey JP see **Polosa R**

Rey JR, Axon A, Budzynska A, Kruse A, Nowak A. Guidelines of the European Society of Gastrointestinal Endoscopy (E.S.G.E.) antibiotic prophylaxis for gastrointestinal endoscopy. European Society of Gastrointestinal Endoscopy. Endoscopy 1998 Mar; 30(3):318-24

Rey JR see **Moreno R**
Rey K see **Hess U**

Rey L, Maier RJ. Cytochrome c terminal oxidase pathways of Azotobacter vinelandii: analysis of cytochrome c4 and c5 mutants and up-regulation of cytochrome c-dependent pathways with N2 fixation. J Bacteriol 1997 Nov; 179(22):7191-6

Rey L see **da Costa-Macedo LM**
Rey L see **Schottlender J**
Rey L see **Zimarino M**

Rey M. Les voyages, la médecine des voyages ... et la pathologie exotique. Bull Soc Pathol Exot 1997; 90(4):219-20 **(Fre)**

Rey M. Comment gérer les vaccinations du voyageur âgé. Bull Soc Pathol Exot 1997;90(4):245-52 (Eng. Abstr.) **(Fre)**

Rey M, Guillemant P. Apport des mathématiques non-linéaires (théorie du chaos) à l'analyse de l'EEG. Neurophysiol Clin 1997 Nov;27(5):406-28 (57 ref.) (Eng. Abstr.) **(Fre)**

Rey M, Ohno S, Pintor-Toro JA, Llobell A, Benitez T. Unexpected homology between inducible cell wall protein QID74 of filamentous fungi and BR3 salivary protein of the insect Chironomus. Proc Natl Acad Sci U S A 1998 May 26;95(11):6212-6

Rey M see **Albanèse J**
Rey M see **Chippaux JP**
Rey M see **Laurichesse H**

Rey MJ, Fernández PL, Jares P, Muñoz M, Nadal A, Peiró N, Nayach I, Mallofré C, Muntané J, Campo E, Estapé J, Cardesa A. p21WAF1/Cip1 is associated with cyclin D1CCND1 expression and tubular differentiation but is independent of p53 overexpression in human breast carcinoma. J Pathol 1998 Mar;184(3):265-71

Rey O see **Ackerson B**
Rey O see **Kong LB**

Rey P, Pruvot G, Becuwe N, Eymery F, Rumeau D, Peltier G. A novel thioredoxin-like protein located in the chloroplast is induced by water deficit in Solanum tuberosum L. plants. Plant J 1998 Jan;13(1):97-107

Rey P see **Carre D**
Rey P see **Debonne JM**
Rey P see **Maslin J**
Rey R see **Al-Attar L**
Rey R see **Dutertre M**
Rey R see **Koné-Paut I**
Rey R see **Petraglia F**
Rey R see **Racine C**

Rey R Jr, Smoot EC 3rd. Modified catch basin for extremity irrigation [letter] Plast Reconstr Surg 1998 Feb; 101(2):553-4

Rey RH, Marrero G, Chwojnik A, Martínez Martínez JA, Maldonado Cocco J, Rodrigué S, Casabé H. Efecto del diltiazem sobre las alteraciones cardíacas inducidas por el frío en la esclerosis sistémica. Medicina (B Aires) 1997; 57(1):47-51 (Eng. Abstr.) **(Spa)**

Rey RH, Masnatta LD, Pirola D, Cuniberti LA, Maceira C, Werba JP. Reproducibilidad de la cuantificación de la sensibilidad a la acción insulínica con el modelo mínimo y comparación con un test de tolerancia a bajas dosis de insulina. Medicina (B Aires) 1996;56(6):650-6 (Eng. Abstr.) **(Spa)**

Rey S see **Ecochard V**
Rey S see **Iturriaga R**
Rey Abella ME see **Madridejos Mora R**
Rey-Campos J see **Chouard T**

Rey-Cuillé MA, Berthier JL, Bomsel-Demontoy MC, Chaduc Y, Montagnier L, Hovanessian AG, Chakrabarti LA. Simian immunodeficiency virus replicates to high levels in sooty mangabeys without inducing disease. J Virol 1998 May; 72(5):3872-86

Rey del Castillo J. Análisis del origen, situación y perspectivas de futuro del proceso de descentralización sanitario español. Rev Esp Salud Publica 1998 Jan-Feb; 72(1):13-24 (Eng. Abstr.) **(Spa)**

Rey-Durán R see **de March-Ayuela P**

Rey-Ferro M, Castaño R, Orozco O, Serna A, Moreno A. Nutritional and immunologic evaluation of patients with gastric cancer before and after surgery. Nutrition 1997 Oct; 13(10):878-81

Rey Galán C, Alcaraz Romero A, Concha Torre JA, Medina Villanueva JA. Infección de las vías respiratorias altas: crup y epiglotitis. An Esp Pediatr 1997 Jun;Spec No 2:196-9 **(Spa)**

Rey-Hipolito C see **Karni A**
Rey-Joly C see **Cardellach F**

Rey-Ladino JA, Pyszniak AM, Takei F. Dominant-negative effect of the lymphocyte function-associated antigen-1 beta (CD18) cytoplasmic domain on leukocyte adhesion to ICAM-1 and fibronectin. J Immunol 1998 Apr 1; 160(7):3494-501

Rey López A see **Camacho García MC**
Rey-Lopez A see **Diaz-Cascajo C**
Rey López A see **Redondo Martínez E**
Rey-Méndez M see **Domínguez-Gerpe L**
Rey-Méndez M see **Freire-Garabal M**
Rey Pérez P see **Rodríguez Romano D**
Rey Rey JS see **Morales Piga A**

Rey-Roldán EB, Lux-Lantos V, Chamson-Reig A, Libertun C. In vivo interaction of baclofen, TRH and serotonin on PRL and TSH secretion in the developing and adult male and female rats. Life Sci 1997;61(23):2283-90

Rey-Sánchez F, Gutiérrez-Casares JR. Paroxetine in children with major depressive disorder: an open trial. J Am Acad Child Adolesc Psychiatry 1997 Oct; 36(10):1443-7

Rey Valzacchi G see **Solari AJ**
Rey Valzacchi G see **Vega E**

Reya T, Contractor NV, Couzens MS, Wasik MA, Emerson SG, Carding SR. Abnormal myelocytic cell development in interleukin-2 (IL-2)-deficient mice: evidence for the involvement of IL-2 in myelopoiesis. Blood 1998 Apr 15; 91(8):2935-47

Reya T, Grosschedl R. Transcriptional regulation of B-cell differentiation [see comments] Curr Opin Immunol 1998 Apr;10(2):158-65 (64 ref.). Comment in: Curr Opin Immunol 1998 Apr;10(2):188-95.

Reya T see **Baumgart DC**
Reya T see **Contractor NV**
Reybet-Degat O see **Foucher P**
Reybet-Degat O see **Rabec C**
Reyblat S see **Goodkin K**
Reybroeck W see **D'Haese E**

Reybrouck G. Hospital hygiene in Europe. The situation in Belgium and The Netherlands. Zentralbl Hyg Umweltmed 1996 Dec;199(2-4):178-87

Reybrouck T see **Ector H**

Reyburn H, Behrens RH, Warhurst D, Bradley D. The effect of chemoprophylaxis on the timing of onset of falciparum malaria. Trop Med Int Health 1998 Apr;3(4):281-5

Reyburn H see **Moody AM**
Reyburn HT see **Davis DM**
Reyburn HT see **Mandelboim O**
Reychler A see **Carels C**
Reychler H see **Bertrand B**
Reychler H see **Brogniez V**
Reychler H see **Karengera D**
Reychler H see **Lambert F**
Reychler R see **Flamen P**

Reyderman L, Stavchansky S. Novel methods of microparticulate production: application to drug delivery. Pharm Dev Technol 1996 Oct;1(3):223-9

Reyderman L, Stavchansky S. Pharmacokinetics and biodistribution of a nucleotide-based thrombin inhibitor in rats. Pharm Res 1998 Jun;15(6):904-10

Reydet P see **Ossa G**

Reyen K, Röber U, Daniel WG, Henssge R, Schüler S. Herzoperationen wegen Herztumoren in Deutschland--Ergebnisse einer Umfrage für das Jahr 1996. Z Kardiol 1998 May;87(5):331-5 (Eng. Abstr.) **(Ger)**

Reyero MI see **Hernández M**
Reyero-Lopez A see **Esteban J**

Reyers F, Leisewitz AL, Lobetti RG, Milner RJ, Jacobson LS, van Zyl M. Canine babesiosis in South Africa: more than one disease. Does this serve as a model for falciparum malaria? Ann Trop Med Parasitol 1998 Jun;92(4):503-11

Reyers F see **Du Plessis L**
Reyers F see **Gottschalk RD**
Reyers F see **Milner RJ**
Reyerson T see **O'Sullivan DC**

Reyes A, Chavarría E, Rodríguez-Medina CM, Veldhuis JD, Rosado A. El factor masculino. I. Función testicular y gametogénesis. Ginecol Obstet Mex 1997 Oct;65:401-12 (67 ref.) (Eng. Abstr.) **(Spa)**

Reyes A, Galarraga E, Flores-Hernández J, Tapia D, Bargas J. Passive properties of neostriatal neurons during potassium conductance blockade. Exp Brain Res 1998 May; 120(1):70-84

Reyes A, Gissi C, Pesole G, Saccone C. Asymmetrical directional mutation pressure in the mitochondrial genome of mammals. Mol Biol Evol 1998 Aug;15(8):957-66

Reyes A, Pesole G, Saccone C. Complete mitochondrial DNA sequence of the fat dormouse, Glis glis: further evidence of rodent paraphyly. Mol Biol Evol 1998 May; 15(5):499-505

Reyes A see **Chavarría E**
Reyes A see **Chavarría ME**
Reyes A see **Enríquez R**
Reyes A see **Espinosa JS**
Reyes A see **Fernández E**
Reyes A see **Kaneto H**
Reyes A see **Levine MM**
Reyes A see **Reyes M**
Reyes A see **Sbisà E**

Reyes A 2nd, Bove EL, Mosca RS, Kulik TJ, Ludomirsky A. Tricuspid valve repair in children with hypoplastic left heart syndrome during staged surgical reconstruction. Circulation 1997 Nov 4;96(9 Suppl):II-341-3; discussion II-344-5

Reyes AA see **Ohno A**
Reyes AE see **Albert DH**

Reyes AO, Humphrey PA. Diagnostic effect of complete histologic sampling of prostate needle biopsy specimens. Am J Clin Pathol 1998 Apr;109(4):416-22

Reyes AO, Swanson PE, Carbone JM, Humphrey PA. Unusual histologic types of high-grade prostatic intraepithelial neoplasia. Am J Surg Pathol 1997 Oct; 21(10):1215-22

Reyes BA, Beutner KR, Cullen SI, Rosen T, Shupack JL, Weinstein MB. Butenafine, a fungicidal benzylamine derivative, used once daily for the treatment of interdigital tinea pedis. Int J Dermatol 1998 Jun;37(6):450-3

Reyes C, Chang LK, Waffarn F, Mir H, Warden MJ, Sills J. Delayed repair of congenital diaphragmatic hernia with early high-frequency oscillatory ventilation during preoperative stabilization. J Pediatr Surg 1998 Jul; 33(7):1010-4; discussion 1014-6

Reyes C, Pereira S, Warden MJ, Sills J. Cytomegalovirus enteritis in a premature infant. J Pediatr Surg 1997 Nov;

32(11):1545–7
Reyes C see **Berkowitz K**
Reyes CE see **Fernández EA**
Reyes CE see **Gonzalez CB**
Reyes CV, Thompson KS, Jensen JD, Choudhury AM. Metastasis of unknown origin: the role of fine-needle aspiration cytology. Diagn Cytopathol 1998 May; 18(5):319–22
Reyes CV see **Bakhos R**
Reyes DA see **Shafer T**
Reyes E, Izquierdo NJ, Biasini M. Adverse drugs reactions associated with glaucoma medications. Bol Asoc Med P R 1997 Apr–Jun;89(4–6):51–5
Reyes E, Prieto A, Carrión F, García-Suarez J, Esquivel F, Guillén C, Alvarez-Mon M. Altered pattern of cytokine production by peripheral blood CD2+ cells from B chronic lymphocytic leukemia patients. Am J Hematol 1998 Feb;57(2):93–100
Reyes E see **Azparren JE**
Reyes E see **Quintanilla-Martínez L**
Reyes ER see **Neal MS**
Reyes F see **Cole BF**
Reyes FG see **Freire MT**
Reyes G see **Castillo C**
Reyes G see **Nourhashémi F**
Reyes H. El Comité Editorial Asesor. Rev Med Chil 1996 Dec;124(12):1421–2 (Eng. Abstr.) **(Spa)**
Reyes H. El "factor de impacto" y el impacto de las revistas médicas. Rev Med Chil 1998 Feb;126(2):135–8 (Eng. Abstr.) **(Spa)**
Reyes H, Coninx R. Pitfalls of tuberculosis programmes in prisons. BMJ 1997 Nov 29;315(7120):1447–50 (5 ref.)
Reyes H, Guiscafré H, Muñoz O, Pérez-Cuevas R, Martínez H, Gutiérrez G. Antibiotic noncompliance and waste in upper respiratory infections and acute diarrhea. J Clin Epidemiol 1997 Nov;50(11):1297–304
Reyes H, Kauffmann R, Andresen M. Homenaje al doctor Germán Schneider, primer editor de la Revista Médica de Chile. Rev Med Chil 1997 Jul;125(7):761–4 (Eng. Abstr.) **(Spa)**
Reyes H, Kauffmann R, Andresen M. El perfeccionamiento de la edición de revistas médicas y la Asociación Mundial de Editores Médicos (WAME). Rev Med Chil 1997 Nov; 125(11):1289–91 (Eng. Abstr.) **(Spa)**
Reyes H, Kauffmann R, Andresen M. Es la metodología de nuestros trabajos de investigación esencialmente inferior a la de estudios similares en revistas que se publican en inglés? Rev Med Chil 1998 Apr;126(4):361–2 (Eng. Abstr.) **(Spa)**
Reyes H, Ojo-Amaize EA, Peter JB. Silicates, silicones and autoimmunity. Isr J Med Sci 1997 Apr;33(4):239–42 (12 ref.)
Reyes H, Palma J, Ribalta J. Recurrent familial cholestasis disclosed by pregnancy [letter; comment] Gastroenterology 1998 Jun;114(6):1354–5. Comment on: Gastroenterology 1997 Sep;113(3):966–72.
Reyes H see **Meng LJ**
Reyes H see **Palma J**
Reyes H see **Tomé P**
Reyes HM see **Raftopoulos I**
Reyes HM see **Walter RJ**
Reyes HR see **Garrido JL**
Reyes I see **Bermejo-Alvarez MA**
Reyes J, Bueno J, Kocoshis S, Green M, Abu-Elmagd K, Furukawa H, Barksdale EM, Strom S, Fung JJ, Todo S, Irish W, Starzl TE. Current status of intestinal transplantation in children. J Pediatr Surg 1998 Feb; 33(2):243–54
Reyes J, Fishbein T, Bueno J, Mazariegos G, Abu-Elmagd K. Reduced-size orthotopic composite liver-intestinal allograft. Transplantation 1998 Aug 27;66(4):489–92
Reyes J, Todo S, Green M, Yunis E, Schoner D, Kocoshis S, Furukawa H, Abu-Elmagd K, Tzakis A, Bueno J, Starzl TE. Graft-versus-host disease after liver and small bowel transplantation in a child. Clin Transplant 1997 Oct;11(5 Pt 1):345–8
Reyes J see **Abu-Elmagd K**
Reyes J see **Bueno J**
Reyes J see **Cicalese L**
Reyes J see **Finn L**
Reyes J see **Green M**
Reyes J see **Jain A**
Reyes J see **Kocoshis SA**
Reyes J see **Mousa H**
Reyes J see **Porras MG**
Reyes J see **Rovera GM**
Reyes J see **Sigurdsson L**
Reyes J see **Zenteno-Cuevas R**
Reyes JA see **Church AT**
Reyes JC see **Muchardt C**
Reyes JC see **Robles RR**
Reyes JC see **Vila LM**
Reyes JD see **Alper G**
Reyes JG see **Osses N**
Reyes JL, Meléndez E, Alegría A, Jaramillo-Juárez F. Influence of sex differences on the renal secretion of organic anions. Endocrinology 1998 Apr;139(4):1581–7
Reyes JL see **Soto CP**
Reyes K see **Vallejo M**
Reyes L see **Arias ML**
Reyes L see **Chinchilla M**
Reyes L see **Monge R**
Reyes L see **Ong E**
Reyes LM see **Akhtar SS**
Reyes M, Reyes A, Opitz T, Kapin MA, Stanton PK. Eliprodil, a non-competitive, NR2B-selective NMDA antagonist, protects pyramidal neurons in hippocampal slices from hypoxic/ischemic damage. Brain Res 1998 Jan 26;782(1–2):212–8
Reyes M see **Casanueva V**
Reyes M see **Nisenbaum R**
Reyes M see **Serrano-Luna JJ**
Reyes ME see **Keddie JS**
Reyes ME see **Negrete-Abascal E**
Reyes MP see **Villanueva AV**
Reyes MR, Cheng Q, Chuang PY, Lee DA. The effect of antiglaucoma drugs on rabbit aqueous humor proteins determined by gel electrophoresis. J Ocul Pharmacol Ther 1998 Jun;14(3):229–37
Reyes MV see **Díaz S**
Reyes O see **Duarte CA**
Reyes O see **Sosa IJ**
Reyes P see **Graham DA**
Reyes PA see **Flores G**
Reyes PA see **Nava A**
Reyes PA see **Pérez-Fuentes R**
Reyes PA see **Vallejo M**
Reyes PF see **Parchi P**
Reyes R, Maynar M, Lopera J, Ferral H, Gorriz E, Carreira J, Castaneda WR. Treatment of chronic iliac artery occlusions with guide wire recanalization and primary stent placement. J Vasc Interv Radiol 1997 Nov–Dec; 8(6):1049–55
Reyes R see **Carreira JM**
Reyes R see **Delgado NM**
Reyes R see **Duprat F**
Reyes R see **Fink M**
Reyes R see **Górriz E**
Reyes R see **Lanza F**
Reyes R see **Maynar M**
Reyes R see **Pulido-Duque JM**
Reyes R see **Sánchez-Vázquez ML**
Reyes R see **Wholey MH**
Reyes RA, Cockerell GL. Increased ratio of bcl-2/bax expression is associated with bovine leukemia virus-induced leukemogenesis in cattle. Virology 1998 Mar 1;242(1):184–92
Reyes RA see **Rovnak J**
Reyes RC see **Young CS**
Reyes RM see **Britro MA**
Reyes TM, Coe CL. Resistance of central nervous system interleukin-6 to glucocorticoid inhibition in monkeys. Am J Physiol 1998 Aug;275(2 Pt 2):R612–8
Reyes TM, Coe CL. The proinflammatory cytokine network: interactions in the CNS and blood of rhesus monkeys. Am J Physiol 1998 Jan;274(1 Pt 2):R139–44
Reyes TM, Coe CL. Prenatal manipulations reduce the proinflammatory response to a cytokine challenge in juvenile monkeys. Brain Res 1997 Sep 19;769(1):29–35
Reyes VE see **Bamford KB**
Reyes VE see **Ernst PB**
Reyes VE see **Fan X**
Reyes VE see **Hueberle HA**
Reyes VO, King-Ismael D, Abad-Venida L. Papillon-Lefèvre syndrome. Int J Dermatol 1998 Apr;37(4):268–70
Reyes Budelovsky H. La Revista Médica de Chile cumple 125 años. Rev Med Chil 1997 Jul;125(7):758–60 (Eng. Abstr.) **(Spa)**
Reyes-Engel A see **Fernández-Arcás N**
Reyes-Esparza JA see **Méndez-Herrera MC**
Reyes Frausto S, Lezana Fernández MA, García Peña MD, Bobadilla Fernández JL. Maternal mortality regionalization and trend in Mexico (1937–1995). Arch Med Res 1998 Summer;29(2):165–72
Reyes-Gasga J, Tehuacanero S, Yacamán MJ. Moiré patterns in high resolution electron microscopy images of MoS2. Microsc Res Tech 1998 Jan 1;40(1):2–9
Reyes-Gutierrez E see **Archer-Dubon C**
Reyes-Iglesias Y, Ortiz AA, Goitia DM, Meléndez R. Coexistence of primary antiphospholipid syndrome and protein S deficiency in a Hispanic man with ischemic stroke. South Med J 1998 Mar;91(3):296–8
Reyes-Leyva J, Espinosa B, Hernandez J, Zenteno R, Vallejo V, Hernández-Jáuregui P, Zenteno E. NeuAc alpha 2,3gal-glycoconjugate expression determines cell susceptibility to the porcine rubulavirus LPMV. Comp Biochem Physiol B Biochem Mol Biol 1997 Oct; 118(2):327–32
Reyes-Leyva J see **Ramirez-Mendoza H**
Reyes López PA see **Montenegro Valdovinos PC**
Reyes-Lorente R see **González-Espinosa LE**
Reyes-Maldonado E see **Villeda-Gabriel G**
Reyes Martín E see **Olivier Gómez C**
Reyes Mellado F see **López Cano A**
Reyes-Moctezuma GA, Valenzuela-Hernández T, Rubio-Cárdenas B, Avila-Vergara MA, Haro-García L. Prevalencia de cáncer del aparato digestivo en población derechohabiente del IMSS en el Estado de Sinaloa, México. Rev Gastroenterol Mex 1997 Apr–Jun;62(2):98–100 (Eng. Abstr.) **(Spa)**
Reyes-Molyneux N see **Rossi CJ Jr**
Reyes-Montes MR see **Taylor ML**
Reyes-Montes MR see **Toriello C**
Reyes-Moreno C, Souria A, Choki I, Doillon C, Koutsilieris M. Osteoblast-derived survival factors protect PC-3 human prostate cancer cells from adriamycin apoptosis. Urology 1998 Aug;52(2):341–7
Reyes Múgica M. Enfermedad de Hirschsprung: neurocristopatía de la migración y la diferenciación celular. Rev Gastroenterol Mex 1997 Oct–Dec;62(4):287–92 (39 ref.) (Eng. Abstr.) **(Spa)**
Reyes-Mugica M, Lin P, Yokota J, Reale MA. Status of deleted in colorectal cancer gene expression correlates with neuroblastoma metastasis. Lab Invest 1998 Jun;78(6):669–75
Reyes-Mugica M see **Adida C**
Reyes-Mugica M see **Boles RG**
Reyes-Ortega G, Guyonnet S, Ousset PJ, Nourhashemi F, Vellas B, Albarède JL, De Glizezinski I, Riviere D, Fitten LJ. Weight loss in Alzheimer's disease and resting energy expenditure (REE), a preliminary report [letter] J Am Geriatr Soc 1997 Nov;45(11):1414–5
Reyes-Ortega G see **Guyonnet S**
Reyes Ortigoza AL see **Ortega Cerrilla ME**
Reyes-Ortiz CA. Physicians must confront ageism [letter] Acad Med 1997 Oct;72(10):831
Reyes-Ortiz CA. Psychosocial and spiritual supports in coronary disease [letter; comment] J Am Geriatr Soc 1997 Nov;45(11):1412–3. Comment on: J Am Geriatr Soc 1996 Dec;44(12):1461–5.
Reyes-Parada M see **Lagos P**
Reyes-Parada M see **Scorza MC**
Reyes Pérez R see **Carreira Villamor JM**
Reyes-Ramirez F see **Söderbäck E**
Reyes Rivera ML, Wong Sánchez E, Casas Santisrebe AL, de Leon RA, Castillo Menchaca F. Pseudohermafroditismo femenino. Tumor de células germinales de ovario, mixto. Presentación de un caso. Ginecol Obstet Mex 1998 Jan; 66:24–8 (Eng. Abstr.) **(Spa)**
Reyes-Romero MA see **Bracho-Riquelme RI**
Reyes-Romero MA see **Bracho-Riquelme RL**
Reyes-Terán G see **Locher CP**
Reyes-Vazquez C, Mendoza-Fernandez V, Herrera-Ruiz M, Dafny N. Interferon modulates glucose-sensitive neurons in the hypothalamus. Exp Brain Res 1997 Oct;116(3):519–24
Reyes-Vázquez C see **Tortoriello J**
Reyes-Vivas H see **Chávez E**
Reyes-Vivas H see **Zazueta C**
Reyes-Yanez MP see **Coraddu F**
Reyfman I see **Schattner EJ**
Reyford H see **Boufflers E**
Reyford HG see **Adnet PJ**
Reykdal SE see **Liesveld JL**
Reyl-Desmars F see **Jaïs P**
Reyland ME, Williams DL, White EK. Inducible expression of protein kinase Calpha suppresses steroidogenesis in Y-1 adrenocortical cells. Am J Physiol 1998 Sep;275(3 Pt 1):C780–9
Reyland ME see **Swarnakar S**
Reyle-Hahn M, Max M, Kuhlen R, Rossaint R. Preoperative and postoperative anesthesiological management in patients undergoing liver or kidney transplantation. Acta Anaesthesiol Scand Suppl 1997;111:80–4
Reyle-Hahn M, Rossaint R. Coagulation techniques are not important in directing blood product transfusion during liver transplantation [comment] Liver Transpl Surg 1997 Nov;3(6):659–63; discussion 663–5. Comment on: Liver Transpl Surg 1997 Nov;3(6):655–9.
Reyle-Hahn M see **Kuhlen R**
Reyle-Hahn M see **Max M**
Reyle-Hahn S see **Kuhlen R**
Reymann A, Woermann C, Fröschle G, Schneider C, Bräsen JH, Lage H, Dietel M. Sensitive assessment of cytostatic drug resistance-mediating factors MDR1 and MRP in tumors of the gastrointestinal tract by RT-PCR. Int J Clin Pharmacol Ther 1998 Jan;36(1):55–7
Reymann A see **Dietel M**
Reymann A see **Hegewisch-Becker S**
Reymann A see **Lage H**
Reymann G, Danziger HJ. Die Motivationsförderung in der stationären Akutbehandlung Alkoholabhängiger. Versicherungsmedizin 1997 Oct 1;49(5):178–82 (Eng. Abstr.) **(Ger)**
Reymann JM see **Allain H**
Reymann JM see **Caldwell MA**
Reymann KG see **Astrelin AV**
Reymann KG see **Bernstein M**
Reymann KG see **Henrich-Noack P**
Reymann KG see **Manahan-Vaughan D**
Reymann KG see **Sokolov MV**
Reymann KG see **Voronin LL**
Reymann KG see **Wilsch VW**
Reymann S, Haase W, Krick W, Burckhardt G, Thinnes FP. Endosomes: another extra-mitochondrial location of type-1 porin/voltage-dependent anion-selective channels. Pflugers Arch 1998 Aug;436(3):478–80
Reymann S see **Horn A**
Reymann S see **Thinnes FP**
Reymann U see **van Renen RG**
Reymão MS, Cury PM, Lichtenfels AJ, Lemos M, Battlehner CN, Conceição GM, Capelozzi VL, Montes GS, Júnior MF, Martins MA, Böhm GM, Saldiva PH. Urban air pollution enhances the formation of urethane-induced lung tumors in mice. Environ Res 1997;74(2):150–8
Reymer PW see **Ehrenborg E**
Reymer PW see **Hoffer MJ**
Reymer PW see **Kastelein JJ**

Reymer PW see **Wittekoek ME**
Reymond A see **Fusco C**
Reymond A see **Nigro CL**
Reymond C see **Dammann H**
Reymond C see **Etchebehere LC**
Reymond CD see **Anjard C**
Reymond CD see **Gamboni S**
Reymond I see **Tappaz M**
Reymond JM see **Bertrand D**
Reymond M see **Foster MP**
Reymond MA, Dworak O, Remke S, Hohenberger W, Kirchner T, Köckerling F. DCC protein as a predictor of distant metastases after curative surgery for rectal cancer. Dis Colon Rectum 1998 Jun;41(6):755–60
Reymond MA, Köckerling F, Jung A, Kirchner T, Fuchs KH, Jauch H, Hohenberger W. Regionale Zusammenarbeit für eine molekularbiologische Fragestellung. Langenbecks Arch Chir Suppl Kongressbd 1997;114:370–1 (Eng. Abstr.) **(Ger)**
Reymond MA, Sanchez JC, Hughes GJ, Günther K, Riese J, Tortola S, Peinado MA, Kirchner T, Hohenberger W, Hochstrasser DF, Köckerling F. Standardized characterization of gene expression in human colorectal epithelium by two-dimensional electrophoresis. Electrophoresis 1997 Dec;18(15):2842–8
Reymond MA, Sanchez JC, Schneider C, Rohwer P, Tortola S, Peinado MA, Hochstrasser D, Kirchner T, Hohenberger W, Köckerling F. Phänotypische Analyse beim kolorektalen Karzinom: ein internationales interdisziplinäres Projekt. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1090–2 (Eng. Abstr.) **(Ger)**
Reymond MA see **Hohenberger W**
Reymond MA see **Köckerling F**
Reymond MA see **Tórtola S**
Reymond-Yeni A see **Koko J**
Reymundo C see **Gaytán F**
Reyna JC, Barbeito CG, Badrán AF, Moreno FR. Actividad mitótica de los enterocitos de las criptas duodenales en ratones portadores de un hepatocarcinoma. Medicina (B Aires) 1997;57(6):708–12 (Eng. Abstr.) **(Spa)**
Reyna R see **Lynch SM**
Reyna TM see **Kline RM**
Reyna VF see **Brainerd CJ**
Reyna-Bello A, Cloeckaert A, Vizcaíno N, Gonzatti MI, Aso PM, Dubray G, Zygmunt MS. Evaluation of an enzyme-linked immunosorbent assay using recombinant major surface protein 5 for serological diagnosis of bovine anaplasmosis in Venezuela. Clin Diagn Lab Immunol 1998 Mar;5(2):259–62
Reyna Huelga A see **Luna-Pérez P**
Reynaert C see **Zdanowicz N**
Reynaert H see **Van Gossum A**
Reynaert I see **Cuppens H**
Reynaert M see **Nakad A**
Reynaert M see **Vannuffel P**
Reynaert P see **Mulier T**
Reynaga-Peña CG, Bartnicki-Garcia S. Apical branching in a temperature sensitive mutant of Aspergillus niger. Fungal Genet Biol 1997 Dec;22(3):153–67
Reynard C see **Thorens JB**
Reynard G see **Verma R**
Reynard JM, Cannon A, Yang Q, Abrams P. A novel therapy for nocturnal polyuria: a double-blind randomized trial of frusemide against placebo. Br J Urol 1998 Feb;81(2):215–8
Reynard M, Savory CJ. Oviposition delays induced by social stress are reversed by treatment with the beta-adrenergic blocking agent propranolol. Poult Sci 1997 Sep; 76(9):1315–7
Reynaud A see **Farzaneh S**
Reynaud C see **Tebib JG**
Reynaud CA see **Bertocci B**
Reynaud CA see **Cocea L**
Reynaud CA see **Frey S**
Reynaud D, Rounova O, Demin PM, Pivnitsky KK, Pace-Asciak CR. Hepoxilin A3 is oxidized by human neutrophils into its omega-hydroxy metabolite by an activity independent of LTB4 omega-hydroxylase. Biochim Biophys Acta 1997 Oct 18;1348(3):287–98
Reynaud D see **Pace-Asciak CR**
Reynaud E, Bolshakov VN, Barajas V, Kafatos FC, Zurita M. Antisense suppression of the putative ribosomal protein S3A gene disrupts ovarian development in Drosophila melanogaster. Mol Gen Genet 1997 Oct;256(4):462–7
Reynaud J see **Hayette S**
Reynaud JA see **Mangavel C**
Reynaud M, Hourcade F, Planche F, Albuisson E, Meunier MN, Planche R. Usefulness of carbohydrate-deficient transferrin in alcoholic patients with normal gamma-glutamyltranspeptidase. Alcohol Clin Exp Res 1998 May;22(3):615–8
Reynaud M, Leleu X, Bernoux A, Meyer L, Lery JF, Ruch C. Alcohol use disorders in French hospital patients. Alcohol Alcohol 1997 Nov-Dec;32(6):769–75
Reynaud M, Petit G, Potard D, Courty P. Utilisation détournée d'une association buprénorphine-benzodiazépines: 6 décès. Presse Med 1997 Sep 27;26(28):1337–8 **(Fre)**
Reynaud M, Tracqui A, Petit G, Potard D, Courty P. Six deaths linked to misuse of buprenorphine-benzodiazepine combinations [letter] Am J Psychiatry 1998 Mar; 155(3):448–9
Reynaud P see **Chauvel C**
Reynaud S see **Feola M**
Reynders M see **Debyser Z**
Reynders P. Technical notes on a radiolucent distractor for indirect reduction and intramedullary nailing [letter; comment] J Orthop Trauma 1998 Mar-Apr;12(3):219–20. Comment on: J Orthop Trauma 1997 Jul;11(5):374–7.
Reynders P, Becker J, Broos P. The osteogenic potential of free periosteal autografts in tibial fractures with severe soft tissue damage: an experimental study. Acta Orthop Belg 1998 Jun;64(2):184–92
Reynders P, Broos P. Unreamed intramedullary nailing of acute femoral shaft fractures using a traction device without fracture table. Acta Orthop Belg 1998 Jun; 64(2):175–9
Reynders P, Broos PL. Unreamed intramedullary nailing of femoral shaft fractures using a traction device. Injury 1998 Jan;29(1):81–4
Reynders P see **Broos PL**
Reyneke JP, Johnston T, van der Linden WJ. Screw osteosynthesis compared with wire osteosynthesis in advancement genioplasty: a retrospective study of skeletal stability. Br J Oral Maxillofac Surg 1997 Oct;35(5):352–6
Reyneke JP, Tsakiris P, Kienle F. A simple classification for surgical treatment planning of maxillomandibular asymmetry. Br J Oral Maxillofac Surg 1997 Oct; 35(5):349–51
Reynen K, Bachmann K. Coronary arteriography in elderly patients: risk, therapeutic consequences and long-term follow-up. Coron Artery Dis 1997 Oct;8(10):657–66
Reynen K, Bachmann K. Natural course of angiographic parameters after myocardial infarction: an evaluation in the prethrombolytic and pre-angiotensin converting enzyme inhibition era. J Card Fail 1998 Mar;4(1):27–35
Reynen K, Bachmann K, Singer H. Spongy myocardium. Cardiology 1997 Nov-Dec;88(6):601–2
Reynen K, Daniel WG. Maligne primäre Tumoren des Herzens. Z Kardiol 1997 Aug;86(8):598–607 (96 ref.) (Eng. Abstr.) **(Ger)**
Reynen K see **Reinhardt F**
Reynen PH see **MacLennan SJ**
Reyner LA, Horne JA. Falling asleep whilst driving: are drivers aware of prior sleepiness? Int J Legal Med 1998; 111(3):120–3
Reyner LA, Horne JA. Suppression of sleepiness in drivers: combination of caffeine with a short nap. Psychophysiology 1997 Nov;34(6):721–5
Reyner LA, Horne JA. Evaluation "in-car" countermeasures to sleepiness: cold air and radio. Sleep 1998;21(1):46–50
Reyners AK see **Tio RA**
Reynes J, Bazin C, Ajana F, Datry A, Le Moing JP, Chwetzoff E, Levron JC. Pharmacokinetics of itraconazole (oral solution) in two groups of human immunodeficiency virus-infected adults with oral candidiasis. Antimicrob Agents Chemother 1997 Nov;41(11):2554–8
Reynes J see **Dereure J**
Reynes J see **Faucher JF**
Reynes JM, Fargette J, Gaborit P, Yarde S. In vitro responses of Plasmodium falciparum isolates to five antimalaria drugs in French Guiana during 1994 and 1995. Mem Inst Oswaldo Cruz 1997 Mar-Apr;92(2):251–2
Reynes JM see **Beaucournu JC**
Reynès M see **Bobé P**
Reynès M see **Di Martino V**
Reynès M see **Féray C**
Reynes M see **Oukka M**
Reynes M see **Pandrea IV**
Reynès M see **Pham H**
Reynes M see **Pocard M**
Reynes M see **Sebagh M**
Reynhardt EC, Latanowicz L. 1H and 2H NMR relaxation in hydrogen-bonded solids due to a complex motion: classical jumps over a barrier and incoherent tunneling. J Magn Reson 1998 Feb;130(2):195–208
(Reynier J) Garnier H, Reynier J, Clot JP. Goitre plongeant de caractères exceptionnels. 1964. Ann Chir 1997; 51(5):572–3 **(Fre)**
Reynier J see **Garnier H**
Reynier JP see **Nicolay A**
Reynier P, Chrétien MF, Penisson-Besnier I, Malthièry Y, Rohmer V, Lestienne P. Male infertility associated with multiple mitochondrial DNA rearrangements. C R Acad Sci III 1997 Aug;320(8):629–36
Reynier P see **Lestienne P**
Reyniers E see **Fransen E**
Reyniers E see **Storm K**
Reynisdottir S, Angelin B, Langin D, Lithell H, Eriksson M, Holm C, Arner P. Adipose tissue lipoprotein lipase and hormone-sensitive lipase. Contrasting findings in familial combined hyperlipidemia and insulin resistance syndrome. Arterioscler Thromb Vasc Biol 1997 Oct;17(10):2287–92
Reynisdottir S, Dauzats M, Thörne A, Langin D. Comparison of hormone-sensitive lipase activity in visceral and subcutaneous human adipose tissue. J Clin Endocrinol Metab 1997 Dec;82(12):4162–6
Reynisdottir S see **Eriksson P**
Reynisdottir S see **Large V**
Reynisdottir S see **Van Harmelen V**
Reyno LM see **Sridhara R**
Reynolds A see **Desikan R**
Reynolds A see **Keirsebilck A**
Reynolds A see **Keller C**
Reynolds A see **Krajewska M**
Reynolds A see **Rauz S**
Reynolds A see **Wallis C**
Reynolds A see **Zamharakji HJ**
Reynolds AB see **Daniel JM**
Reynolds AB see **Dillon DA**
Reynolds AB see **Sheng H**
Reynolds AB see **Wu J**
Reynolds AC see **Yamada N**
Reynolds AJ. Resilience among black urban youth. Prevalence, intervention effects, and mechanisms of influence. Am J Orthopsychiatry 1998 Jan;68(1):84–100
Reynolds AJ, Bartlett SE, Hendry IA. Signalling events regulating the retrograde axonal transport of 125I-beta nerve growth factor in vivo. Brain Res 1998 Jul 6; 798(1-2):67–74
Reynolds AJ, Carey DP, Reinhart GA, Swenson RA, Kallfelz FA. Effect of postexercise carbohydrate supplementation on muscle glycogen repletion in trained sled dogs. Am J Vet Res 1997 Nov;58(11):1252–6
Reynolds AJ, Temple JA. Extended early childhood intervention and school achievement: age thirteen findings from the Chicago Longitudinal Study. Child Dev 1998 Feb; 69(1):231–46
Reynolds AJ see **Valentine BA**
Reynolds AM, Reynolds P, Holmes M, Scicchitano R. Tachykinin NK2 receptors predominantly mediate tachykinin-induced contractions in ovine trachea. Eur J Pharmacol 1998 Jan 12;341(2-3):211–23
Reynolds AM see **Reynolds PN**
Reynolds B see **Cooper GL**
Reynolds B see **Cooper SA**
Reynolds B see **Perez MA**
Reynolds B see **Ris HB**
Reynolds B see **Wood DE**
Reynolds C, Montone KT, Powell CM, Tomaszewski JE, Clevenger CV. Expression of prolactin and its receptor in human breast carcinoma. Endocrinology 1997 Dec; 138(12):5555–60
Reynolds C see **Abraham SC**
Reynolds C see **Orel SG**
Reynolds C see **Raine A**
Reynolds C see **Solomon B**
Reynolds CA see **Eaves LJ**
Reynolds CA see **Gouldson PR**
Reynolds CA see **Henriques EF**
Reynolds CF 3rd. What do antidepressant effects on sleep tell us about pathways to treatment response? [editorial] Biol Psychiatry 1998 Jul 1;44(1):1–2
Reynolds CF 3rd, Buysse DJ, Brunner DP, Begley AE, Dew MA, Hoch CC, Hall M, Houck PR, Mazumdar S, Perel JM, Kupfer DJ. Maintenance nortriptyline effects on electroencephalographic sleep in elderly patients with recurrent major depression: double-blind, placebo- and plasma-level-controlled evaluation. Biol Psychiatry 1997 Oct 1;42(7):560–7
Reynolds CF 3rd, Dew MA, Frank E, Begley AE, Miller MD, Cornes C, Mazumdar S, Perel JM, Kupfer DJ. Effects of age at onset of first lifetime episode of recurrent major depression on treatment response and illness course in elderly patients. Am J Psychiatry 1998 Jun;155(6):795–9
Reynolds CF 3rd see **Bump GM**
Reynolds CF 3rd see **Buysse DJ**
Reynolds CF 3rd see **Dew MA**
Reynolds CF 3rd see **Frank E**
Reynolds CF 3rd see **Hall M**
Reynolds CF 3rd see **Keshavan MS**
Reynolds CF 3rd see **Little JT**
Reynolds CF 3rd see **Meltzer CC**
Reynolds CF 3rd see **Miller MD**
Reynolds CF 3rd see **Nebes RD**
Reynolds CF 3rd see **Nofzinger EA**
Reynolds CF 3rd see **Nowell PD**
Reynolds CF 3rd see **Pollock BG**
Reynolds CF 3rd see **Schlernitzauer M**
Reynolds CF 3rd see **Sherrill JT**
Reynolds CF 3rd see **Solai LK**
Reynolds CF 3rd see **Thase ME**
Reynolds CF 3rd see **Vasko RC Jr**
Reynolds CF 3rd see **Zygmont M**
Reynolds CH, Crewther DP, Crewther SG, West SJ. Effects of peripheral flicker masking on M- and P-pathway response. Aust N Z J Ophthalmol 1998 May;26 Suppl 1:S117–9
Reynolds CK see **McLeod KR**
Reynolds CP, Zuo JJ, Kim NW, Wang H, Lukens JN, Matthay KK, Seeger RC. Telomerase expression in primary neuroblastomas. Eur J Cancer 1997 Oct;33(12):1929–31
Reynolds CP see **Anderson CP**
Reynolds CP see **Goldberg SS**
Reynolds CP see **Jong AY**
Reynolds CP see **Keshelava N**
Reynolds CP see **Matthay KK**
Reynolds CP see **Ozkaynak MF**
Reynolds CP see **Seeger RC**
Reynolds CR. Need we measure anxiety differently for males and females? J Pers Assess 1998 Apr;70(2):212–21
Reynolds CR see **Dean RS**
Reynolds CW see **Contassot E**
Reynolds CW see **Robinet E**
Reynolds D see **Fine EJ**
Reynolds D see **McCabe RD**

Reynolds DA see **Nii A**
Reynolds DB see **Billotte WG**
Reynolds DB see **Collins R**
Reynolds DC see **Cooper SA**
Reynolds DJ see **Talbot D**
Reynolds DJ see **Tramèr MR**
Reynolds DL. How public health units fit in [letter; comment] Can Fam Physician 1997 Oct;43:1711. Comment on: Can Fam Physician 1997 Jul;43:1195–6, 1199–200.
Reynolds DL, Evangelista F, Ward BM, Notenboom RH, Young ER, D'Cunha CO. Syphilis in an urban community. Can J Public Health 1998 Jul–Aug;89(4):248–52
Reynolds DL see **Ali A**
Reynolds DM, Hazle JD, Johnston DA, Charnsangavej C. Evaluation of helical computed tomography scan parameters for vascular imaging. Med Phys 1998 Feb; 25(2):176–82
Reynolds DM see **Hayashi T**
Reynolds DM see **Viribay M**
Reynolds DM see **Wu G**
Reynolds DS, Morton AJ. Changes in blood–brain barrier permeability following neurotoxic lesions of rat brain can be visualised with trypan blue. J Neurosci Methods 1998 Jan 31;79(1):115–21
Reynolds DS, Plant E, Bancroft ML, Kanadanian KV, Comunale ME. Electrical fires in Hewlett–Packard monitors due to saline contamination. Anesthesiology 1998 Aug;89(2):521–4
Reynolds E. Treating severe asthma attacks [letter; comment] MCN Am J Matern Child Nurs 1998 Jan–Feb;23(1):53. Comment on: MCN Am J Matern Child Nurs 1997 May–Jun;22(3):128–34.
Reynolds E see **Espinoza R**
Reynolds E see **Roessler E**
Reynolds E see **Undurraga A**
Reynolds EA see **Isaacman DJ**
Reynolds EC see **Adamson NJ**
Reynolds EC see **Black CL**
Reynolds EC see **Dashper SG**
Reynolds EC see **Slakeski N**
Reynolds EE see **Flynn MA**
Reynolds EH see **Adachi N**
Reynolds EO see **Roth SC**
Reynolds ER see **Oldham SM**
Reynolds F, O'Sullivan G. Lumbar puncture and headache. "Atraumatic needle" is a better term than "blunt needle" [letter; comment] BMJ 1998 Mar 28;316(7136):1018. Comment on: BMJ 1997 Nov 22;315(7119):1324–5.
Reynolds F, Russell R. Epidural analgesia [corrected] does not cause long term backache [letter; comment] [published erratum appears in BMJ 1998 Jan 17;316(7126):234] BMJ 1998 Jan 3;316(7124):69–70. Comment on: BMJ 1997 Sep 13;315(7109):679.
Reynolds F see **Basketter D**
Reynolds F see **Porter J**
Reynolds F see **Porter JS**
Reynolds F see **Russell R**
Reynolds FA. Perceived control over menopausal hot flushes: exploring the correlates of a standardised measure. Maturitas 1997 Jul;27(3):215–21
Reynolds G see **Kecskes S**
Reynolds GA see **Pihoker C**
Reynolds GD see **Semple SJ**
Reynolds GJ. Blood glucose measurement in neonatal intensive care [letter; comment] Arch Dis Child Fetal Neonatal Ed 1997 Sep;77(2):F157. Comment on: Arch Dis Child Fetal Neonatal Ed 1996 Nov;75(3):F202–8.
Reynolds GP, Dalton CF. Transgenic models and subcellular pathology—do they tell us what goes wrong in Huntington's disease? [news] Mol Psychiatry 1998 May; 3(3):192–5
Reynolds GP see **Aparicio–Legarza MI**
Reynolds GP see **Messmer K**
Reynolds H see **Steiner JL**
Reynolds HE, Poon CM, Goulet RJ, Lazaridis CL. Biopsy of breast microcalcifications using an 11–gauge directional vacuum–assisted device. AJR Am J Roentgenol 1998 Sep; 171(3):611–3
Reynolds HG see **Zhou XJ**
Reynolds HN see **Klein CJ**
Reynolds HN see **Wiles CE 3rd**
Reynolds HT see **Chen MD**
Reynolds HY. Diagnostic and management strategies for diffuse interstitial lung disease. Chest 1998 Jan; 113(1):192–202 (90 ref.)
Reynolds IJ see **Hoyt KR**
Reynolds J, Mavromatidis K, Cashman SJ, Evans DJ, Pusey CD. Experimental autoimmune glomerulonephritis (EAG) induced by homologous and heterologous glomerular basement membrane in two substrains of Wistar–Kyoto rat. Nephrol Dial Transplant 1998 Jan;13(1):44–52
Reynolds J see **Alvero R**
Reynolds J see **Kabalnov A**
Reynolds J see **Pettenati MJ**
Reynolds JC, McCall A, Kim ED, Lipshultz LI. Bladder neck collagen injection restores antegrade ejaculation after bladder neck surgery. J Urol 1998 Apr;159(4):1303
Reynolds JC see **Clarke MR**
Reynolds JC see **Gibril F**
Reynolds JC see **Kim R**
Reynolds JC see **Safatle–Ribeiro AV**
Reynolds JC see **Sugitani A**
Reynolds JD, Hardy RJ, Kennedy KA, Spencer R, van Heuven WA, Fielder AR. Lack of efficacy of light reduction in preventing retinopathy of prematurity. Light Reduction in Retinopathy of Prematurity (LIGHT–ROP) Cooperative Group [see comments] N Engl J Med 1998 May 28; 338(22):1572–6. Comment in: N Engl J Med 1998 May 28;338(22):1620–1.
Reynolds JD, Penning DH, Kimura KA, Dexter F, Henderson JL, Atkins B, Poduska D, Brien JF. Ethanol–induced changes in prostaglandin E concentration in the intact cerebral cortex of preterm and near–term fetal sheep. Alcohol Clin Exp Res 1997 Sep;21(6):997–1004
Reynolds JD see **Henderson JL**
Reynolds JD see **Quinn GE**
Reynolds JJ see **Cowell S**
Reynolds JJ see **Creemers LB**
Reynolds JL. Trends in vasectomy. Analysis of one teaching practice [see comments] Can Fam Physician 1998 Mar; 44:552–7. Comment in: Can Fam Physician 1998 Mar;44:469–70, 476–7. Comment in: Can Fam Physician 1998 May;44:976.
Reynolds JL. Use of a vacuum extractor. Can Fam Physician 1998 May;44:989–90
Reynolds JL, Akhter JA, Magarey CJ, Schwartz P, Adams WJ, Morris DL. Histamine in human breast cancer. Br J Surg 1998 Apr;85(4):538–41
Reynolds JL, Feldman P. Proposal for a section of family medicine maternity care in the College of Family Physicians of Canada [published erratum appears in Can Fam Physician 1997 Feb;43:212] Can Fam Physician 1997 Jan;43(1):114
Reynolds JL see **Lewis ML**
Reynolds JL see **Wakelam MJ**
Reynolds JM see **Kennedy ER**
Reynolds JM see **McDonagh PF**
Reynolds JM see **Postlethwaite RJ**
Reynolds JN see **Lam DW**
Reynolds JO, Elsses JF, Sylvester AW. Balancing division and expansion during maize leaf morphogenesis: analysis of the mutant, warty–1. Development 1998 Jan; 125(2):259–68
Reynolds JP see **Berry SL**
Reynolds JS see **Bottomley JR**
Reynolds JS see **Lockyer PJ**
Reynolds JS see **Sevick–Muraca EM**
Reynolds JV see **Welsh FK**
Reynolds JV see **Windsor AC**
Reynolds K see **Adams JM**
Reynolds K see **Josephson R**
Reynolds K see **Knapik JJ**
Reynolds K see **Tsatsos PH**
Reynolds K see **Zimmer A**
Reynolds KA, Roll K, Fujioka RS, Gerba CP, Pepper IL. Incidence of enteroviruses in Mamala Bay, Hawaii using cell culture and direct polymerase chain reaction methodologies. Can J Microbiol 1998 Jun;44(6):598–604
Reynolds KA, Wallace KK, Handa S, Brown MS, McArthur HA, Floss HG. Biosynthesis of the shikimate–derived starter unit of the immunosuppressant ascomycin: stereochemistry of the 1,4–conjugate elimination. J Antibiot (Tokyo) 1997 Aug;50(8):701–3
Reynolds KA see **Davison JS**
Reynolds KA see **Florova G**
Reynolds KA see **Han L**
Reynolds KA see **Stassi DL**
Reynolds KD see **Harrington KF**
Reynolds KJ see **Colón LA**
Reynolds KL see **Amoroso PJ**
Reynolds KM see **Block FE Jr**
Reynolds KR see **Eisbruch A**
Reynolds KS, Song MH, Heizer WD, Burns CB, Sica DA, Brouwer KL. Effect of pancreatico–biliary secretions and GI transit time on the absorption and pharmacokinetic profile of ranitidine in humans. Pharm Res 1998 Aug; 15(8):1281–5
Reynolds L. Preventing CO exposure from propane forklifts. Occup Health Saf 1997 Sep;66(9):54
Reynolds L see **Belman AL**
Reynolds L see **Fabrega AJ**
Reynolds L see **Jelalian E**
Reynolds L see **Weeks JW**
Reynolds LD see **Korkunov VV**
Reynolds LM, Lau M, Brown R, Luks A, Sharma M, Fisher DM. Bioavailability of intramuscular rocuronium in infants and children. Anesthesiology 1997 Nov;87(5):1096–105
Reynolds LM see **Froebel KS**
Reynolds LP, Kirsch JD, Kraft KC, Knutson DL, McClaflin WJ, Redmer DA. Time–course of the uterine response to estradiol–17beta in ovariectomized ewes: uterine growth and microvascular development. Biol Reprod 1998 Sep; 59(3):606–12
Reynolds LP, Kirsch JD, Kraft KC, Redmer DA. Time–course of the uterine response to estradiol–17beta in ovariectomized ewes: expression of angiogenic factors. Biol Reprod 1998 Sep;59(3):613–20
Reynolds LP, Redmer DA. Expression of the angiogenic factors, basic fibroblast growth factor and vascular endothelial growth factor, in the ovary. J Anim Sci 1998 Jun;76(6):1671–81 (104 ref.)
Reynolds LP see **Grazul–Bilska AT**
Reynolds LP see **Redmer DA**
Reynolds LP see **Zheng J**
Reynolds LW see **Cole DJ**
Reynolds M. Pediatric oncology. Surgical and radiologic correlations. Radiol Clin North Am 1997 Nov; 35(6):1251–63 (20 ref.)
Reynolds M. Neonatal disorders of the external genitalia and vagina. Semin Pediatr Surg 1998 Feb;7(1):2–7
Reynolds M, Alvares D, Middleton J, Fitzgerald M. Neonatally wounded skin induces NGF–independent sensory neurite outgrowth in vitro. Brain Res Dev Brain Res 1997 Sep 20;102(2):275–83
Reynolds M, Brewin CR. Intrusive cognitions, coping strategies and emotional responses in depression, post–traumatic stress disorder and a non–clinical population. Behav Res Ther 1998 Feb;36(2):135–47
Reynolds M see **Madonna MB**
Reynolds MA see **Fell PL**
Reynolds MB, Gourdin FW. Nasal valve dysfunction after Mohs surgery for skin cancer of the nose. Dermatol Surg 1998 Sep;24(9):1011–7
Reynolds MC see **Woo SH**
Reynolds MD see **Ganguli M**
Reynolds ME, Fucci D. Synthetic speech comprehension: a comparison of children with normal and impaired language skills. J Speech Lang Hear Res 1998 Apr;41(2):458–66
Reynolds ME see **Millis RM**
Reynolds MG, Roos DS. A biochemical and genetic model for parasite resistance to antifolates. Toxoplasma gondii provides insights into pyrimethamine and cycloguanil resistance in Plasmodium falciparum. J Biol Chem 1998 Feb 6;273(6):3461–9
Reynolds MT see **Walker PP**
Reynolds N, Zentler–Munro P, Cuschieri A, Pennington CR. Potential hazards of excluded bowel and use of parenteral nutrition: a case report [see comments] Nutrition 1997 Nov–Dec;13(11–12):971–4. Comment in: Nutrition 1998 Apr;14(4):399.
Reynolds N see **Smith K**
Reynolds NC Jr, Lin W, Meyer Cameron C, Roerig DL. Differential responses of extracellular GABA to intrastriatal perfusions of 3–nitropropionic acid and quinolinic acid in the rat. Brain Res 1997 Dec 5; 778(1):140–9
Reynolds NJ, McCombie SW, Shankar BB, Bishop WR, Fisher GJ. SCH 47112, a novel staurosporine derivative, inhibits 12–O–tetradecanoylphorbol–13–acetate–induced inflammation and epidermal hyperplasia in hairless mouse skin. Arch Dermatol Res 1997 Aug;289(9):540–6
Reynolds NJ, Voorhees JJ, Fisher GJ. Cyclosporin A inhibits 12–O–tetradecanoyl–phorbol–13–acetate–induced cutaneous inflammation in severe combined immunodeficient mice that lack functional lymphocytes. Br J Dermatol 1998 Jul;139(1):16–22
Reynolds NJ see **Todd C**
Reynolds NR, Alonzo AA. HIV informal caregiving: emergent conflict and growth. Res Nurs Health 1998 Jun; 21(3):251–60
Reynolds NR see **Alonzo AA**
Reynolds NR see **Brashers DE**
Reynolds P see **Chen VW**
Reynolds P see **Lothstein LM**
Reynolds P see **Perichon B**
Reynolds P see **Rangaswamy V**
Reynolds P see **Reynolds AM**
Reynolds PC see **Hawkins JK**
Reynolds PD see **Zimmer DB**
Reynolds PE. Control of peptidoglycan synthesis in vancomycin–resistant enterococci: D,D–peptidases and D,D–carboxypeptidases. Cell Mol Life Sci 1998 Apr; 54(4):325–31 (18 ref.)
Reynolds PE see **Beauregard DA**
Reynolds PE see **Brötz H**
Reynolds PJ see **Finkelstein LD**
Reynolds PL. Dosing interval with albuterol MDI for asthma. J Fam Pract 1997 Dec;45(6):468
Reynolds PN, Curiel DT. Viral vectors show promise in Colorado [news] Nat Biotechnol 1998 May;16(5):422–3
Reynolds PN, Rice AJ, Reynolds AM, Thornton AT, Holmes MD, Scicchitano R. Tachykinins contribute to the acute airways response to allergen in sheep actively sensitized to Ascaris suum. Respirology 1997 Sep;2(3):193–200
Reynolds PP. The federal government's use of Title VI and Medicare to racially integrate hospitals in the United States, 1963 through 1967. Am J Public Health 1997 Nov; 87(11):1850–8
Reynolds PR see **Blaine TA**
Reynolds PR see **Grimsrud CD**
Reynolds PR see **Romano PR**
Reynolds R see **Dobson A**
Reynolds R see **Ling LJ**
Reynolds R see **Marra F**
Reynolds RA, Johnston GH, Friedman L. The carpal stretch test. Can J Surg 1998 Apr;41(2):119–26
Reynolds RC. Metabolism and pharmacokinetics of sucrose acetate isobutyrate (SAIB) and sucrose octaisobutyrate (SOIB) in rats, dogs, monkeys or humans: a review. Food Chem Toxicol 1998 Feb;36(2):95–9 (8 ref.)
Reynolds RC, Chappel CI. Sucrose acetate isobutyrate (SAIB): historical aspects of its use in beverages and a review of toxicity studies prior to 1988. Food Chem Toxicol 1998 Feb;36(2):81–93 (29 ref.)
Reynolds RC see **Shuster AL**

Reynolds RD, Lickteig JA, Howard MP, Deuster PA. Intakes of high fat and high carbohydrate foods by humans increased with exposure to increasing altitude during an expedition to Mt. Everest. J Nutr 1998 Jan;128(1):50–5

Reynolds RE see **Scully KW**

Reynolds RK, Hu C, Baker VV. Transforming growth factor–alpha and insulin–like growth factor–I, but not epidermal growth factor, elicit autocrine stimulation of mitogenesis in endometrial cancer cell lines. Gynecol Oncol 1998 Aug;70(2):202–9

Reynolds RP. Pathophysiology and investigation of Barrett's esophagus. Can J Gastroenterol 1997 Sep;11 Suppl B:41B–44B (38 ref.)

Reynolds RP see **Stal JM**

Reynolds S. Personal use of drug samples by physicians and office staff [letter; comment] JAMA 1997 Nov 19; 278(19):1567–8; discussion 1569. Comment on: JAMA 1997 Jul 9;278(2):141–3.

Reynolds S see **Applebaum J**

Reynolds S see **Curry G**

Reynolds S see **Geddes J**

Reynolds S see **Johnston C**

Reynolds SD see **Grimsrud CD**

Reynolds SD see **Mango GW**

Reynolds SE see **Eastham HM**

Reynolds SE see **Löw P**

Reynolds SJ see **De Bellis L**

Reynolds SJ see **Mahar S**

Reynolds SJ see **Thorne PS**

Reynolds SL see **Anderson WA**

Reynolds SR, Oratz R, Shapiro RL, Hao P, Yun Z, Fotino M, Vukmanovic S, Bystryn JC. Stimulation of CD8+ T cell responses to MAGE–3 and Melan A/MART–1 by immunization to a polyvalent melanoma vaccine. Int J Cancer 1997 Sep 17;72(6):972–6

Reynolds T. Are antimicrobial goods for consumers worth the cost? [news] Ann Intern Med 1997 Sep 15;127(6):497–8

Reynolds T. Epilepsy treatment enters a new era. Ann Intern Med 1998 Apr 15;128(8):702–4

Reynolds T. Putting prevention into practice: the physician's role [news] Ann Intern Med 1998 Oct 15;129(8):679–80

Reynolds T. Measure the gap! A proposed simplified approach for measuring the descent of the base of the left ventricle. J Am Soc Echocardiogr 1997 Oct;10(8):818–21

Reynolds T. Why tumors travel to certain sites still puzzles researchers [news] J Natl Cancer Inst 1998 Apr 1; 90(7):491–3

Reynolds T. Outwitting drug resistance requires researchers to take many different tacks [news] J Natl Cancer Inst 1998 Aug 19;90(16):1186–8

Reynolds T. Research on drug resistance unearths many molecules, many mechanisms [news] J Natl Cancer Inst 1998 Aug 5;90(15):1120–2

Reynolds T. Making strides to treat the unknown: carcinoma of unknown primary [news] J Natl Cancer Inst 1998 Feb 18;90(4):268–9

Reynolds T. Patients with unknown primaries face unusual insurance problems [news] J Natl Cancer Inst 1998 Feb 18;90(4):269

Reynolds T. Researchers hunt for elusive environmental causes of leukemia [news] J Natl Cancer Inst 1998 Jan 21; 90(2):90–2

Reynolds T. EMF findings called reassuring, but controversy persists [news] J Natl Cancer Inst 1998 Jan 21;90(2):91

Reynolds T. Causes of childhood leukemia beginning to emerge [news] J Natl Cancer Inst 1998 Jan 7;90(1):8–10

Reynolds T. Proposed rein on charity spending for research unleashes U.K. debate [news] J Natl Cancer Inst 1998 Jul 15;90(14):1030–1

Reynolds T. Using lasers and light–activated drugs, researchers home in on early lung cancers [news] J Natl Cancer Inst 1998 Mar 18;90(6):417–8

Reynolds T. Global cancer burden difficult to assess, rising rates likely [news] J Natl Cancer Inst 1998 May 20; 90(10):734–6

Reynolds T see **Fonseca VA**

Reynolds T see **Krajcer Z**

Reynolds T see **Pomponio RJ**

Reynolds T see **Schuening F**

Reynolds T see **Wagner JA**

Reynolds TB see **Ackerman Z**

Reynolds TB see **Akriviadis EA**

Reynolds TB see **Han SH**

Reynolds TB see **Selim KM**

Reynolds TC see **Atkinson EM**

Reynolds TD, Gehrke SH, Hussain AS, Shenouda LS. Polymer erosion and drug release characterization of hydroxypropyl methylcellulose matrices. J Pharm Sci 1998 Sep;87(9):1115–23

Reynolds TH see **Vannucci SJ**

Reynolds TH 4th, Brozinick JT Jr, Rogers MA, Cushman SW. Mechanism of hypoxia–stimulated glucose transport in rat skeletal muscle: potential role of glycogen. Am J Physiol 1998 May;274(5 Pt 1):E773–8

Reynolds TM. Atypicality or specific screen: which is better at detecting non–Down's chromosomal anomalies? Ann Clin Biochem 1997 Nov;34 (Pt 6):675–80

Reynolds TM. Use of statins. Standing Medical Advisory Committee should reconsider advice to use Sheffield risk table [letter; comment] [see comments] BMJ 1997 Dec 13; 315(7122):1620. Comment on: BMJ 1997 Oct 4;315(7112):826–8. Comment in: BMJ 1998 Jul 4;317(7150):80.

Reynolds TM. Time for SI units [letter] Lancet 1998 Jul 11; 352(9122):152

Reynolds TM, Dunstan F, Nix B, Williams K, Crossley J, Holding S, Krantz D, Wright D, Bray I, Spencer K. Response to: Wald, N.J., Hackshaw, A.K. (1997). Combining ultrasound and biochemistry in first–trimester screening for Down's syndrome, Prenat. Diagn., 17, 821–829 [letter; comment] Prenat Diagn 1998 May; 18(5):511–9. Comment on: Prenat Diagn 1997 Sep;17(9):821–9.

Reynolds TM, McMillian F, Smith A, Hutchinson A, Green B. Haemoglobin Le Lamentin (alpha 20 (B1) His—>Gln) in a British family: identification by electrospray mass spectrometry. J Clin Pathol 1998 Jun;51(6):467–70

Reynolds TM, Wierzbicki AS, Crook MA, Capps NE. People at risk of coronary heart disease should not be denied treatment with effective drugs for purely financial reasons [letter; comment] BMJ 1998 Jul 4;317(7150):80. Comment on: BMJ 1995 Apr 29;310(6987):1099–104. Comment on: BMJ 1997 Dec 13;315(7122):1620.

Reynolds TM see **Elder GE**

Reynolds TM see **Iqbal SJ**

Reynolds TM see **Wierzbicki AS**

Reynolds TR see **Knight HC**

Reynolds TR see **Pomponio RJ**

Reynolds TS see **Leung ST**

Reynolds TS see **Wathes DC**

Reynolds WF, Chang E, Douer D, Ball ED, Kanda V. An allelic association implicates myeloperoxidase in the etiology of acute promyelocytic leukemia. Blood 1997 Oct 1;90(7):2730–7

Reynoldson JA, Behnke JM, Pallant LJ, Macnish MG, Gilbert F, Giles S, Spargo RJ, Thompson RC. Failure of pyrantel in treatment of human hookworm infections (Ancylostoma duodenale) in the Kimberley region of north west Australia. Acta Trop 1997 Dec;68(3):301–12

Reynoldson JA see **Dow GS**

Reynoso M see **Dalcero A**

Reynoso MC see **Sarralde A**

Reynoso MM see **Dalcero A**

Reynoso S see **Campero L**

Reynoso Erazo L, Seligson I. Patrón conductual tipo A en México: aplicación de un nuevo instrumento de evaluation. Arch Inst Cardiol Mex 1997 Sep–Oct;67(5):419–27 (Eng. Abstr.) **(Spa)**

Reynoso–Gómez EE, Navarrete–Herrera JR, Salinas–Rojas V, Sobrevilla–Calvo P, Miranda–López E. Experiencia con 22 donadores de médula ósea. Rev Invest Clin 1997 Nov–Dec;49(6):465–8 (Eng. Abstr.) **(Spa)**

Reynoso Marenco MT see **Rodríguez Saldaña J**

Reynouard F see **al Qubati Y**

Reynvoet ME, Cosaert PA, Desmet MF, Plasschaert SM. Epidural dextran 40 patch for postdural puncture headache. Anaesthesia 1997 Sep;52(9):886–8

Reyrat JM, Charrel M, Pagliaccia C, Burroni D, Lupetti P, de Bernard M, Ji X, Norais N, Papini E, Dallai R, Rappuoli R, Telford JL. Characterisation of a monoclonal antibody and its use to purify the cytotoxin of Helicobacter pylori. FEMS Microbiol Lett 1998 Aug 1;165(1):79–84

Reyrat JM, Pelicic V, Gicquel B, Rappuoli R. Counterselectable markers: untapped tools for bacterial genetics and pathogenesis. Infect Immun 1998 Sep; 66(9):4011–7 (56 ref.)

Reyrat JM see **Pagliaccia C**

Reyrat JM see **Pelicic V**

Reyrolle M see **Jaulhac B**

Reyrolle M see **Riffard S**

Reysenbach A see **Ronimus RS**

Reysenbach AL see **Duffaud GD**

Reysenbach AL see **Jeanthon C**

Reysenbach AL see **Slobodkin A**

Reysenbach AL see **Vetriani C**

Reysset G see **Trinh S**

Reyst H see **Jarama SL**

Reyt E see **Langin T**

Reyt E see **Lavielle JP**

Reyt E see **Ray–Coquard I**

Reyter I see **An CS**

Reyzelman AM, Armstrong DG, Vayser DJ, Hadi SA, Harkless LB, Hussain SK. Emergence of non–group A streptococcal necrotizing diabetic foot infections. J Am Podiatr Med Assoc 1998 Jun;88(6):305–7

Reyzelman AM, Lomba MR, Vayser DJ, Day RD, Burnett OE. Central pain syndrome with manifestations in the foot [letter] J Am Podiatr Med Assoc 1998 May;88(5):250–2

Reza A see **Rodriguez–Sancho LC**

Reza H see **Khan MM**

Reza H see **Riaz H**

Reza TL see **Feifel D**

Reza–Albarrán A, Aguilar–Salinas CA. Controversias y avances en el tratamiento de las hiperlipidemias. Gac Med Mex 1998 Mar–Apr;134(2):253–6 **(Spa)**

Reza–Albarrán AA. Tratamiento de osteoporosis. Gac Med Mex 1997 Sep–Oct;133(5):483–5 **(Spa)**

Reza–Albarrán AA see **Breslau NA**

Reza–Albarrán AA see **Heller HJ**

Reza–Albarrán AA see **Lopez–Jimenez F**

Rezac C see **Celoria G**

Rezáčová J see **Masata J**

Rezaee RP see **Willett DN**

Rezaei K see **Saar K**

Rezaei K see **Zorko M**

Rezaeian M see **Güttler JP**

Rezai AR see **Weiner HL**

Rezai B see **Leong PP**

Rezai F see **Javeed N**

Rezai K see **Andreasen NC**

Rezai K see **Madsen MT**

Rezai K see **Miller DD**

Rezai KA, Kohen L, Wiedemann P, Heimann K. Iris pigment epithelium transplantation. Graefes Arch Clin Exp Ophthalmol 1997 Sep;235(9):558–62

Rezai KA, Lai WW, Farrokh–Siar L, Pearlman J, Shu J, Patel SC, Ernest JT. A new method of culturing and transferring iris pigment epithelium. Invest Ophthalmol Vis Sci 1997 Oct;38(11):2255–60

Rezai KA, Lappas A, Farrokh–siar L, Kohen L, Wiedemann P, Heimann K. Iris pigment epithelial cells of long evans rats demonstrate phagocytic activity. Exp Eye Res 1997 Jul;65(1):23–9

Rezai KA, Semnani RT, Patel SC, Ernest JT, van Seventer GA. The immunogenic potential of human fetal retinal pigment epithelium and its relation to transplantation. Invest Ophthalmol Vis Sci 1997 Nov;38(12):2662–71

Rezai M see **Hartmann KA**

Rezaian GR see **Emad A**

Rezaian GR see **Khajehdehi P**

Rezaian MA see **Fazeli CF**

Rezaian SM see **Ghista DN**

Rezaie AR. Elucidation of the structural basis for the slow reactivity of thrombin with plasminogen activator inhibitor–1. Biochemistry 1998 Sep 22;37(38):13138–42

Rezaie AR. Rapid activation of protein C by factor Xa and thrombin in the presence of polyanionic compounds. Blood 1998 Jun 15;91(12):4572–80

Rezaie AR. Calcium enhances heparin catalysis of the antithrombin–factor Xa reaction by a template mechanism. Evidence that calcium alleviates Gla domain antagonism of heparin binding to factor Xa. J Biol Chem 1998 Jul 3; 273(27):16824–7

Rezaie AR. Reactivities of the S2 and S3 subsite residues of thrombin with the native and heparin–induced conformers of antithrombin. Protein Sci 1998 Feb; 7(2):349–57

Rezaie AR, He X, Esmon CT. Thrombomodulin increases the rate of thrombin inhibition by BPTI. Biochemistry 1998 Jan 13;37(2):693–9

Rezaie AR see **O'Connor SJ**

Rezaie AR see **Regan LM**

Rezaie AR see **Smirnov MD**

Rezaie P, Cairns NJ, Male DK. Expression of adhesion molecules on human fetal cerebral vessels: relationship to microglial colonisation during development. Brain Res Dev Brain Res 1997 Dec 19;104(1–2):175–89

Rezaiefar P see **Black SC**

Rezaiekhaligh M see **Goil S**

Rezaiguia–Delclaux S, Jayr C, Luo DF, Saïdi NE, Meignan M, Duvaldestin P. Halothane and isoflurane decrease alveolar epithelial fluid clearance in rats. Anesthesiology 1998 Mar;88(3):751–60

Rezaikin AV see **Nechaeva OB**

Rezakhani A see **Nazifi S**

Rezaki B see **Kilic C**

Rezaki M see **Kilic C**

Rezania A, Thomas CH, Branger AB, Waters CM, Healy KE. The detachment strength and morphology of bone cells contacting materials modified with a peptide sequence found within bone sialoprotein. J Biomed Mater Res 1997 Oct;37(1):9–19

Rezania A see **Thomas CH**

Rezapkin GV, Alexander W, Dragunsky E, Parker M, Pomeroy K, Asher DM, Chumakov KM. Genetic stability of Sabin 1 strain of poliovirus: implications for quality control of oral poliovirus vaccine. Virology 1998 Jun 5; 245(2):183–7

Rezapour M see **Kilarski WM**

Rezasoltani A, Kallinen M, Mäilkiä E, Vihko V. Neck semispinalis capitis muscle size in sitting and prone positions measured by real–time ultrasonography. Clin Rehabil 1998 Feb;12(1):36–44

Rezaul K, Sada K, Inazu T, Yamamura H. Platelet–activating factor stimulates calcium–dependent activation of protein–tyrosine kinase Syk in a human B cell line. Biochem Biophys Res Commun 1997 Oct 9;239(1):23–7

Rezaul K, Sada K, Yamamura H. Involvement of reactive oxygen intermediates in lectin–induced protein–tyrosine phosphorylation of Syk in THP–1 cells. Biochem Biophys Res Commun 1998 May 29;246(3):863–7

Rezayat M, Azizi N, Zarrindast MR. On the mechanism(s) of cholecystokinin (CCK): receptor stimulation attenuates morphine dependence in mice. Pharmacol Toxicol 1997 Sep;81(3):124–9

Rezazadeh H, Athar M. Effect of iron overload on the benzoyl peroxide–mediated tumor promotion in mouse skin. Cancer Lett 1998 Apr 24;126(2):135–42

Rezazadeh H, Julka PK, Athar M. Iron overload augments 7,12–dimethylbenz(a)anthracene–initiated and 12–O–tetradecanoylphorbol–13–acetate–promoted skin tumorigenesis. Skin Pharmacol Appl Skin Physiol 1998 Mar–Apr;11(2):98–103

Rezazadeh H see **Iqbal M**

Rezeig MA, Fashir BM, Al–Suhaibani H, Al–Fadda M, Amin T, Eisa H. Pancreatic tuberculosis mimicking pancreatic

carcinoma: four case reports and review of the literature. Dig Dis Sci 1998 Feb;43(2):329–31 (13 ref.)

Rezek O see **Hirschberg A**

Rezek Z. Izolované ztrátové poranění společné stehenní a zevní pánevní žíly. Rozhl Chir 1998 Mar;77(3):98–100 (Eng. Abstr.) **(Cze)**

Rezende JF see **Cabral CE**

Rezende KF, Melo A, Pousada J, Rezende ZF, Santos NL, Gomes I. Neuropatia vegetativa em pacientes com tolerância diminuída a glicose. Arq Neuropsiquiatr 1997 Dec;55(4):703–11 (Eng. Abstr.) **(Por)**

Rezende L see **Hsu M**

Rezende LA, Ciancaglini P, Pizauro JM, Leone FA. Inorganic pyrophosphate–phosphohydrolytic activity associated with rat osseous plate alkaline phosphatase.
Cell Mol Biol (Noisy-le-grand) 1998 Mar;44(2):293–302

Rezende LA see **Leone FA**

Rezende LF, Curr K, Ueno T, Mitsuya H, Prasad VR. The impact of multidideoxynucleoside resistance-conferring mutations in human immunodeficiency virus type 1 reverse transcriptase on polymerase fidelity and error specificity. J Virol 1998 Apr;72(4):2890–5

Rezende LF, Drosopoulos WC, Prasad VR. The influence of 3TC resistance mutation M184I on the fidelity and error specificity of human immunodeficiency virus type 1 reverse transcriptase. Nucleic Acids Res 1998 Jun 15; 26(12):3066–72

Rezende LO see **Forjaz CL**

Rezende MC see **Torres MA**

Rezende NA see **Amaral CF**

Rezende NA see **Couto RC**

Rezende PB see **de Oliveira LC**

Rezende SA, Lambertucci JR, Goes AM. Role of immune complexes from patients with different clinical forms of schistosomiasis in the modulation of in vitro granuloma research. Mem Inst Oswaldo Cruz 1997 Sep–Oct; 92(5):683–7

Rezende ZF see **Rezende KF**

Rezgui H see **Azaiez A**

Rezhko VT see **Kudla AA**

Reziciner S. L'échappement du cancer de la prostate au traitement initié par le diéthylstilboestrol (DES) dans une série homogène de 175 cas. Ann Urol (Paris) 1997; 31(4):213–24 (Eng. Abstr.) **(Fre)**

Reziga H see **Abdelkarim ZB**

Reziga H see **Chabchoub A**

Reziga H see **Chenoufi MB**

Reziga H see **Oueslati H**

Reziga H see **Siala Gaigi S**

Rezigua H see **Basly M**

Rezigua H see **Chenoufi MB**

Rezigua H see **Kraiem J**

Rezikian SA see **Klots IN**

Rezkallah-Iwasso MT see **Montelli TC**

Rezler EM, Fenton RR, Esdale WJ, McKeage MJ, Russell PJ, Hambley TW. Preparation, characterization, DNA binding, and in vitro cytotoxicity of the enantiomers of the platinum(II) complexes N-methyl-, N-ethyl- and N,N-dimethyl-(R)- and -(S)-3-aminohexahydroazepinedichloroplatinum(II).
J Med Chem 1997 Oct 24;40(22):3508–15

Rezmann L see **Adams LM**

Rezmer S see **Carson HJ**

Režňák I see **Drobný M**

Reznek RH see **Clark SK**

Reznek RH see **Healy JC**

Reznek RH see **Peppercorn PD**

Reznek RH see **Sohaib SA**

Reznek RH see **Visvanathan R**

Reznicek MJ see **Cheville JC**

Reznick AZ see **Haramaki N**

Reznick JS see **Zelazo PD**

Reznick R see **Cass A**

Reznick R see **Rothman AI**

Reznick RK see **Doyle J**

Reznick RK see **Regehr G**

Řezníčková I see **Richter P**

Rezniczek GA, de Pereda JM, Reipert S, Wiche G. Linking integrin alpha6beta4-based cell adhesion to the intermediate filament cytoskeleton: direct interaction between the beta4 subunit and plectin at multiple molecular sites. J Cell Biol 1998 Apr 6;141(1):209–25

Reznik AM see **Litvintsev SV**

Reznik GO, Vajda S, Smith CL, Cantor CR, Sano T. Streptavidins with intersubunit crosslinks have enhanced stability. Nat Biotechnol 1996 Aug;14(8):1007–11

Reznik IP. Tsiklicheskiĭ kharakter obostreniia--remissii v immunopatologii i ego znachenie dlia klinicheskoĭ meditsiny. Lik Sprava 1997 Nov–Dec;(6):104–5 **(Rus)**

Reznik M, Thiry A, Fridman V. Painful hyperplasia and hypertrophy of pacinian corpuscles in the hand: report of two cases with immunohistochemical and ultrastructural studies, and a review of the literature.
Am J Dermatopathol 1998 Apr;20(2):203–7 (27 ref.)

Reznik M see **Deprez M**

Reznik M see **Dubuisson AS**

Reznik M see **Kaschten B**

Reznik M see **Rickert CH**

Reznik S see **Nath RK**

Reznik V see **Griswold WR**

Reznik VM see **Lemire J**

Reznik Y, Benhaïm A, Morello R, Herlicoviez M, Ballet JJ, Mahoudeau J. High frequency of IgG antagonizing follicle-stimulating hormone-stimulated steroidogenesis in infertile women with a good response to exogenous gonadotropins. Fertil Steril 1998 Jan;69(1):46–52

Reznik Y, Chapon F, Lahlou N, Deboucher N, Mahoudeau J. Pituitary apoplexy of a gonadotroph adenoma following gonadotrophin releasing hormone agonist therapy for prostatic cancer. J Endocrinol Invest 1997 Oct;20(9):566–8

Reznik-Wolf H, Machado J, Haroutunian V, DeMarco L, Walter GF, Goldman B, Davidson M, Johnston JA, Lannfelt L, Dani SU, Friedman E. Somatic mutation analysis of the APP and Presenilin 1 and 2 genes in Alzheimer's disease brains. J Neurogenet 1998 Jan;12(1):55–65

Reznikoff C see **Davis TW**

Reznikoff CA see **Belair CD**

Reznikoff CA see **Vieten L**

Reznikoff CA see **Yeager TR**

Reznikoff G see **Herrlinger U**

Reznikoff G see **Mach N**

Reznikoff WS see **Braam LA**

Reznikoff WS see **Goryshin IY**

Reznikoff WS see **Noel RJ Jr**

Reznikoff WS see **York D**

Reznikoff WS see **Zhou M**

Reznikov AV. Mikrokhirurgicheskie metody vosstanovleniia funktsii sukhozhilii sgibateleĭ pal'tsev kisti v usloviiakh rubtsovoĭ transformatsii okruzhaiushchikh tkaneĭ s ispol'zovaniem slozhnykh loskutov. Klin Khir 1997; (7–8):10–3 (Eng. Abstr.) **(Rus)**

Reznikov AV see **Driuk NF**

Reznikov K, Acklin SE, van der Kooy D. Clonal heterogeneity in the early embryonic rodent cortical germinal zone and the separation of subventricular from ventricular zone lineages. Dev Dyn 1997 Nov;210(3):328–43

Reznikov KM, Filippova OV, Glukhov AA, Griaznov DV, Banin IN. Primenenie timogena v lechenii nekotorykh vidov ostroĭ abdominal'noĭ patologii v éksperimente.
Patol Fiziol Eksp Ter 1998 Jan–Mar;(1):17–9 (Eng. Abstr.) **(Rus)**

Reznikov KM see **Aksenova AM**

Reznikov LL see **Dinarello CA**

Reznikov VA see **Khramtsov VV**

Reznikov AIu see **Khankoeva AI**

Reznikov IuP see **Kamaeva OI**

Rezsohazy R, van Luenen HG, Durbin RM, Plasterk RH. Tc7, a Tc1-hitch hiking transposon in Caenorhabditis elegans. Nucleic Acids Res 1997 Oct 15;25(20):4048–54

Reztsova VV see **Kon'kov SA**

Reztsova VV see **Stukov AN**

Rezuchová B see **Homerová D**

Rezuchová B see **Kormanec J**

Rezuke WN, Abernathy EC, Tsongalis GJ. Molecular diagnosis of B- and T-cell lymphomas: fundamental principles and clinical applications. Clin Chem 1997 Oct; 43(10):1814–23 (43 ref.)

Rezuş C see **Ambăruş V**

Rezuş E see **Chiriac R**

Rezusta López A see **Rubio Félix S**

Rezvan SP see **Sidorenko SV**

Rezvani A see **Chen F**

Rezvani AH, Overstreet DH, Yang Y, Maisonneuve IM, Bandarage UK, Kuehne ME, Glick SD. Attenuation of alcohol consumption by a novel nontoxic ibogaine analogue (18-methoxycoronaridine) in alcohol-preferring rats.
Pharmacol Biochem Behav 1997 Oct;58(2):615–9

Rezvani AH see **Knapp DJ**

Rezvani AH see **Mason GA**

Rezvani AH see **Overstreet DH**

Rezvani H. Myosite ossifiante progressive généralisée congénitale. Cas clinique. Chirurgie 1997;122(10):561–3 (18 ref.) (Eng. Abstr.) **(Fre)**

Rezvani K, Bain BJ, Coulter CA. Loss of singing ability caused by vincristine. Clin Lab Haematol 1998 Feb; 20(1):47–8

Rezvani M, Hopewell JW, Morris GM, Wilding D, Whitehouse E, Robbins ME, Cortina-Borja MJ. Repair, repopulation and cell cycle redistribution in rat foot skin. Radiother Oncol 1998 Feb;46(2):193–9

Rezvani M see **Hodges H**

Rezvani M see **Hwang DM**

Rezvani M see **Sugden EM**

Rezvi Sheriff MH see **Ismail MM**

Rezwani T see **Arnold WH**

Rezza G. Determinants of progression to AIDS in HIV-infected individuals: an update from the Italian Seroconversion Study.
J Acquir Immune Defic Syndr Hum Retrovirol 1998;17 Suppl 1:S13–6

Rezza G, Giuliani M, Branca M, Benedetto A, Migliore G, Garbuglia AR, D'Ubaldo C, Pezzotti P, Cappiello G, Pomponi Formiconi D, Suligoi B, Schiesari A, Ippolito G, Giacomini G. Determinants of squamous intraepithelial lesions (SIL) on Pap smear: the role of HPV infection and of HIV-1-induced immunosuppression. DIANAIDS Collaborative Study Group. Eur J Epidemiol 1997 Dec; 13(8):937–43

Rezza G, Giuliani M, Serraino D, Branca M, Benedetto A, Garbuglia A, Ippolito G, Franceschi S. Risk factors for cervical presence of human papillomavirus DNA among women at risk for HIV infection. DIANAIDS Collaborative Study Group. Epidemiol Infect 1998 Aug; 121(1):173–7

Rezza G, Lennette ET, Giuliani M, Pezzotti P, Caprilli F, Monini P, Buttò S, Lodi G, Di Carlo A, Levy JA, Ensoli B. Prevalence and determinants of anti-lytic and anti-latent antibodies to human herpesvirus-8 among Italian individuals at risk of sexually and parenterally transmitted infections. Int J Cancer 1998 Jul 29;77(3):361–5

Rezza G see **Alliegro MB**

Rezza G see **Brancato G**

Rezza G see **Cappiello G**

Rezza G see **Cozzi Lepri A**

Rezza G see **D'Ubaldo C**

Rezza G see **Franceschi S**

Rezza G see **Giuliani M**

Rezza G see **Napoli PA**

Rezza G see **Pezzotti P**

Rezza G see **Pozio E**

Rezzani R see **Rodella L**

Rezzani R see **Vitale M**

Rezze GG see **Zaitz C**

Rezzi J see **Jausseran JM**

(Rezzio HC), Boric MP. Homenaje al Doctor Héctor Croxatto Rezzio: instalando la ciencia en Chile. "La naturaleza siempre es más maravillosa que lo que imaginamos". Rev Med Chil 1998 Jan;126(1):12–5 (Eng. Abstr.) **(Spa)**

Rezzonico E, Flury N, Meins F Jr, Beffa R. Transcriptional down-regulation by abscisic acid of pathogenesis-related beta-1,3-glucanase genes in tobacco cell cultures.
Plant Physiol 1998 Jun;117(2):585–92

Rezzónico JN see **Saborido L**

Rezzonico R, Burger D, Dayer JM. Direct contact between T lymphocytes and human dermal fibroblasts or synoviocytes down-regulates types I and III collagen production via cell-associated cytokines. J Biol Chem 1998 Jul 24;273(30):18720–8

Rezzoug H see **Belitchenko I**

Rghei N see **Castle A**

Rha JG see **Kim JW**

Rha KH see **Han SW**

Rha SE see **Chun HJ**

Rha SY, Yang WI, Kim JH, Roh JK, Min JS, Lee KS, Kim BS, Chung HC. Different expression patterns of MMP-2 and MMP-9 in breast cancer. Oncol Rep 1998 Jul–Aug; 5(4):875–9

Rha SY see **Lee R**

Rha SY see **Park JO**

Rha SY see **Park KH**

Rha SY see **Roh JK**

Rha SY see **Yoo NC**

Rha Y see **Chung S**

Rha-Waitze SY see **Blackwell RA**

Rhabbour M see **Petrus M**

Rhainds D see **Izem L**

Rhaleb NE see **Pomposiello S**

Rhalem A see **Berrag B**

Rhalem A see **Sahibi H**

Rhamberg M see **Beatch GN**

Rhamer A see **López F**

Rhames MP 3rd see **Davis JW**

Rhandhawa I see **Kwong KY**

Rhani Z see **Rain JC**

Rhayel L see **Haddad J**

(Rhazes), Daghestani AN. Images in Psychiatry. al-Razi (Rhazes), 865–925. Am J Psychiatry 1997 Nov;154(11):1602

Rhazi N see **Zhao GH**

Rhea DJ, Mathes SA, Hardin K. Video recall for analysis of performance by collegiate female tennis players.
Percept Mot Skills 1997 Dec;85(3 Pt 2):1354

Rhea JT, Thrall JH, Saini S, Sumner J. Improving the efficiency and service of computed tomographic scanning. Acad Radiol 1994 Oct;1(2):164–70

Rhea JT see **Rao PM**

Rhea M see **Chafey K**

Rhea PL see **Johnson AT**

Rhead W see **Pons R**

Rhead W see **Sperl W**

Rhead WJ see **Kelly CL**

Rheault MR see **O'Donnell MJ**

Rheaume BA see **Bourgoin GL**

Rhéaume E, Cohen LY, Uhlmann F, Lazure C, Alam A, Hurwitz J, Sékaly RP, Denis F. The large subunit of replication factor C is a substrate for caspase-3 in vitro and is cleaved by a caspase-3-like protease during Fas-mediated apoptosis. EMBO J 1997 Nov 3; 16(21):6346–54

Rhéaume J see **Dugas MJ**

Rhéaume N see **Péronnet F**

Rhee B see **Shinohara K**

Rhee C see **Palumbo SK**

Rhee CH see **Chung MP**

Rhee CH see **Hwang JH**

Rhee CH see **Kim BT**

Rhee CH see **Kim DK**

Rhee CH see **Kwon OJ**

Rhee CK see **Juhn SK**

Rhee CK see **Min YG**

Rhee CS see **Kim KH**

Rhee CS see **Lee CH**

Rhee CS see **Min YG**

Rhee D see **Coling DE**

Rhee DK see **Choi IH**

Rhee DK see **Kim SW**

Rhee E, Detti L, Mari G. Superior mesenteric artery flow velocity waveforms in small for gestational age fetuses. J Matern Fetal Med 1998 May-Jun;7(3):120-3
Rhee E see Alper K
Rhee GS see Kim HS
Rhee HH see Choi SG
Rhee HJ see Kim GY
Rhee JC see Lee JH
Rhee JC see Sohn CI
Rhee JC see Son HJ
Rhee JC see Xu WX
Rhee JH see Lim Y
Rhee JK, Kim HC, Lee SB, Yook SY. Immunosuppressive effect of Cryptosporidium baileyi infection on vaccination against Newcastle disease in chicks. Korean J Parasitol 1998 Jun;36(2):121-5
Rhee JK, Kim HC, Park BK. Effects of Cryptosporidium baileyi infection on the bursa of Fabricius in chickens. Korean J Parasitol 1997 Sep;35(3):181-7
Rhee JK, Kim HC, Park BK. Effect of Cryptosporidium baileyi infection on antibody response to sRBC in chickens. Korean J Parasitol 1998 Mar;36(1):33-6
Rhee JK, Surl CG, Kim HC. Effects of Cryptosporidium muris (strain MCR) infection on gastric mucosal mast cells in mice. Korean J Parasitol 1997 Dec;35(4):245-9
Rhee JM see Kim SS
Rhee JS, Jin YH, Akaike N. Developmental changes of GABA(A) receptor-chloride channels in rat Meynert neurons. Brain Res 1998 Jan 1;779(1-2):9-16
Rhee JS see Akaike N
Rhee JW, Zhang L, Ducsay CA. Suppression of myometrial contractile responses to oxytocin after different durations of chronic hypoxia in the near-term pregnant rat. Am J Obstet Gynecol 1997 Sep;177(3):639-44
Rhee JY, Lee WB, Kim J. Characterization and intracellular localization of the Rok1 protein involved in yeast cell division. Mol Cells 1998 Feb 28;8(1):68-74
Rhee K see Besset V
Rhee KH see Ko GH
Rhee KH see Lee WK
Rhee KH see St. Jacques DM
Rhee KH see Tsoi M
Rhee KJ see Carleton SC
Rhee KJ see Tran TP
Rhee KY, Senear DF, Hatfield GW. Activation of gene expression by a ligand-induced conformational change of a protein-DNA complex. J Biol Chem 1998 May 1; 273(18):11257-66
Rhee MH, Bayewitch M, Avidor-Reiss T, Levy R, Vogel Z. Cannabinoid receptor activation differentially regulates the various adenylyl cyclase isozymes. J Neurochem 1998 Oct; 71(4):1525-34
Rhee MH, Vogel Z, Barg J, Bayewitch M, Levy R, Hanus L, Breuer A, Mechoulam R. Cannabinol derivatives: binding to cannabinoid receptors and inhibition of adenylylcyclase. J Med Chem 1997 Sep 26;40(20):3228-33
Rhee MS, Lindau-Shepard B, Chave KJ, Galivan J, Ryan TJ. Characterization of human cellular gamma-glutamyl hydrolase. Mol Pharmacol 1998 Jun;53(6):1040-6
Rhee P, Burris D, Kaufmann C, Pikoulis M, Austin B, Ling G, Harviel D, Waxman K. Lactated Ringer's solution resuscitation causes neutrophil activation after hemorrhagic shock. J Trauma 1998 Feb;44(2):313-9
Rhee P see Pikoulis E
Rhee P see Woods RK
Rhee PL see Lee JH
Rhee PL see Sohn CI
Rhee PL see Son HJ
Rhee PM, Foy H, Kaufmann C, Areola C, Boyle E, Maier RV, Jurkovich G. Penetrating cardiac injuries: a population-based study. J Trauma 1998 Aug;45(2):366-70
Rhee R see Makaroun M
Rhee R see Miller AH
Rhee S, Martin RG, Rosner JL, Davies DR. A novel DNA-binding motif in MarA: the first structure for an AraC family transcriptional activator. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10413-8
Rhee S, Miles EW, Davies DR. Cryo-crystallography of a true substrate, indole-3-glycerol phosphate, bound to a mutant (alphaD60N) tryptophan synthase alpha2beta2 complex reveals the correct orientation of active site alphaGlu49. J Biol Chem 1998 Apr 10;273(15):8553-5
Rhee S, Miles EW, Mozzarelli A, Davies DR. Cryocrystallography and microspectrophotometry of a mutant (alpha D60N) tryptophan synthase alpha 2 beta 2 complex reveals allosteric roles of alpha Asp60. Biochemistry 1998 Jul 28;37(30):10653-9
Rhee S see Kim SS
Rhee S see Schmid SW
Rhee S see Stark J
Rhee SD see Yang GH
Rhee SG see Bae YS
Rhee SG see Billi AM
Rhee SG see Choi HJ
Rhee SG see Jin DY
Rhee SG see Kang JS
Rhee SG see Kang SW
Rhee SG see Lee SR
Rhee SG see Lim MJ
Rhee SG see Poole LB
Rhee SG see Rameh LE
Rhee SG see Smith MR
Rhee SG see Zhang P
Rhee SK, Quist AP, Lal R. Amyloid beta protein-(1-42) forms calcium-permeable, Zn2+-sensitive channel. J Biol Chem 1998 May 29;273(22):13379-82
Rhee SK, Reed RG, Brenna JT. Fatty acid carbon isotope ratios in humans on controlled diets. Lipids 1997 Dec; 32(12):1257-63
Rhee SK see Bevans CG
Rhee SK see Kang HA
Rhee SK see Kim IG
Rhee SK see Kim YJ
Rhee SK see Lee MJ
Rhee SK see Moon MS
Rhee SK see Yoon JH
Rhee SY, Somerville CR. Tetrad pollen formation in quartet mutants of Arabidopsis thaliana is associated with persistence of pectic polysaccharides of the pollen mother cell wall. Plant J 1998 Jul;15(1):79-88
Rhee W see Wutoh AK
Rhee YG see Romeo AA
Rhee YK see Lee YC
Rheeder JP see Sydenham EW
Rheeder P see Ker JA
Rheeman CH, Meyer DR. Enlargement of the nasolacrimal canal in the absence of neoplasia. Ophthalmology 1998 Aug;105(8):1498-503
Rhees RW, Kirk BA, Sephton S, Lephart ED. Effects of prenatal testosterone on sexual behavior, reproductive morphology and LH secretion in the female rat. Dev Neurosci 1997;19(5):430-7
Rhei E, Bogomolniy F, Federici MG, Maresco DL, Offit K, Robson ME, Saigo PE, Boyd J. Molecular genetic characterization of BRCA1- and BRCA2-linked hereditary ovarian cancers. Cancer Res 1998 Aug 1; 58(15):3193-6
Rheims H see Felske A
Rhein AP see Gilbertz KP
Rhein B see Debus J
Rhein B see van Kampen M
Rhein D see Hosie S
Rhein DM see Teuscher C
Rhein LM, Ginsburg KR, Schwarz DF, Pinto-Martin JA, Zhao H, Morgan AP, Slap GB. Teen father participation in child rearing: family perspectives. J Adolesc Health 1997 Oct;21(4):244-52
Rheinberg CE, Moné H, Caffrey CR, Imbert-Establet D, Jourdane J, Ruppel A. Schistosoma haematobium, S. intercalatum, S. japonicum, S. mansoni, and S. rodhaini in mice: relationship between patterns of lung migration by schistosomula and perfusion recovery of adult worms. Parasitol Res 1998;84(4):338-42
Rheinberger HJ. From the "originary phenomenon" to the "system of pelagic fishery": Johannes Müller (1801-1858) and the relation between physiology and philosophy. Clio Med 1998;48:133-52
Rheinberger HJ see Engel E
Rheinberger MM see Leonard BJ
Rheinboldt MC, Becker CP, Gerscovich M, Thompson C. Persistent hypoglossal artery. AJR Am J Roentgenol 1998 Sep;171(3):896
Rheinboldt MC, Monu JU, Neitzschman H. Radiology case of the month. Painless enlargement of the jaw. Giant cystic ameloblastoma of the left mandible. J La State Med Soc 1998 Apr;150(4):143-4
Rheineck-Leyssius AT, Kalkman CJ. Influence of pulse oximeter lower alarm limit on the incidence of hypoxaemia in the recovery room. Br J Anaesth 1997 Oct;79(4):460-4
Rheineck-Leyssius AT, Kalkman CJ. Influence of pulse oximeter settings on the frequency of alarms and detection of hypoxemia: Theoretical effects of artifact rejection, alarm delay, averaging, median filtering or a lower setting of the alarm limit. J Clin Monit Comput 1998 Apr; 14(3):151-6
Rheingans P see Nichols J
Rheingold AA see Franklin ME
Rheingold AL see Meegalla SK
Rheingold AL see Meléndez E
Rheinhardt T see Langer I
Rheinheimer G. Pollution in the Baltic Sea. Naturwissenschaften 1998 Jul;85(7):318-29 (46 ref.)
Rheinstein PH, Akbari B. Significant FDA approvals in 1997. Am Fam Physician 1998 Jun;57(11):2865-8
Rheinstein PH, Tsai VW. Keeping abreast of new drug approvals and labeling changes. Am Fam Physician 1998 Sep 15;58(4):995-8
Rheinwald JG see Fichorova RN
Rheinwald JG see Murphy JE
Rhem M see Ernest P
Rhen M see Herwald H
Rhen M see Sukupolvi S
Rheney CC, Saddler CM. Oral ketoconazole in cutaneous fungal infections. Ann Pharmacother 1998 Jun;32(6):709-11 (11 ref.)
Rheney CC see Kirk JK
Rheu HM see Kim HS
Rheuben MB see Yoshihara M
Rhew DC, Hackner D, Henderson L, Ellrodt AG, Weingarten SR. The clinical benefit of in-hospital observation in 'low-risk' pneumonia patients after conversion from parenteral to oral antimicrobial therapy. Chest 1998 Jan; 113(1):142-6
Rhew DC, Riedinger MS, Sandhu M, Bowers C, Greengold N, Weingarten SR. A prospective, multicenter study of a pneumonia practice guideline. Chest 1998 Jul;114(1):115-9
Rhew E see Landow S
Rhie JK, Hayashi Y, Welage LS, Frens J, Wald RJ, Barnett JL, Amidon GE, Putcha L, Amidon GL. Drug marker absorption in relation to pellet size, gastric motility and viscous meals in humans. Pharm Res 1998 Feb;15(2):233-8
Rhie JK see Han H
Rhie JK see Takamatsu N
Rhie JW, Han SB, Byeon JH, Ahn ST, Kim HM. Efficient in vitro model for immunotoxicologic assessment of mammary silicone implants. Plast Reconstr Surg 1998 Jul; 102(1):73-7
Rhie S see Snyder DL
Rhijnsburger EH see van Golde JC
Rhim BY see Hong KW
Rhim H, Savagner P, Thibaudeau G, Thiery JP, Pavan WJ. Localization of a neural crest transcription factor, Slug, to mouse chromosome 16 and human chromosome 8. Mamm Genome 1997;8(11):872-3
Rhim H see Kim Y
Rhim J see Solomon C
Rhim JS, Kung HF. Human prostate carcinogenesis. Crit Rev Oncog 1997;8(4):305-28 (104 ref.)
Rhim JS, Tsai WP, Chen ZQ, Chen Z, Van Waes C, Burger AM, Lautenberger JA. A human vascular endothelial cell model to study angiogenesis and tumorigenesis. Carcinogenesis 1998 Apr;19(4):673-81
Rhim JS see Grasso AW
Rhim JS see Li JJ
Rhim JS see Smith MR
Rhim TY see Lee TH
Rhind GB see Eagles JM
Rhind N, Russell P. The Schizosaccharomyces pombe S-phase checkpoint differentiates between different types of DNA damage. Genetics 1998 Aug;149(4):1729-37
Rhind N, Russell P. Tyrosine phosphorylation of cdc2 is required for the replication checkpoint in Schizosaccharomyces pombe. Mol Cell Biol 1998 Jul; 18(7):3782-7
Rhind S see Scott PR
Rhind SM, Scudamore CL, Clutton RE, McDiarmid AM, Penny CD, Penny LA, Anderson A, Burnie AG, Camburn MA, Corcoran B, Dukes McEwan J, French A, Griffon D, Hill PB, Kirby BM, Meredith AL, Redrobe SP, Simpson JW, Thoday KL. Staffing at veterinary schools [letter] [see comments] Vet Rec 1998 Apr 11;142(15):406. Comment in: Vet Rec 1998 Apr 18;142(16):439-40.
Rhind SM see Borwick SC
Rhine C see Li M
Rhine CB see Brey RL
Rhine E see Letts M
Rhine EJ see Splinter WM
Rhine RJ, Norton GW, Hawkins DM, Wasser SK. Validity of an estimator of reproductive success. Am J Primatol 1998;44(2):137-45
Rhine SL, Ng YC. The effect of employment status on private health insurance coverage: 1977 and 1987. Health Econ 1998 Feb;7(1):63-79
Rhine W see D'Arceuil HE
Rhine WD see Eghtesady P
Rhine WD see Meurs KP
Rhinehart HL see Hawkins EC
Rhinehart R see Lampe JN
Rhinehart RE see Law DJ
Rhinehart RL see Gamper HB Jr
Rhinehart S see Weaver CH
Rhinehart SN see Meschia JF
Rhinehart SN see Vogelzang NJ
Rhinehart-Jones TR see Elkins KL
(Rhinelander FW), Rhinelander FW. Effects of medullary nailing on the normal blood supply of diaphyseal cortex. 1973 [classical article] Clin Orthop 1998 May;(350):5-17
Rhinelander FW. Effects of medullary nailing on the normal blood supply of diaphyseal cortex. 1973 [classical article] Clin Orthop 1998 May;(350):5-17
Rhines J see Davidson D
Rhinn M, Dierich A, Shawlot W, Behringer RR, Le Meur M, Ang SL. Sequential roles for Otx2 in visceral endoderm and neuroectoderm for forebrain and midbrain induction and specification. Development 1998 Mar;125(5):845-56
Rhinn M see Biben C
Rho B, Glick SD. Effects of 18-methoxycoronaridine on acute signs of morphine withdrawal in rats. Neuroreport 1998 May 11;9(7):1283-5
Rho D. Retrobulbar versus sub-Tenon's corticosteroid therapy [letter] Ophthalmology 1998 Sep;105(9):1576-7; discussion 1577-8
Rho GJ, Wu B, Kawarsky S, Leibo SP, Betteridge KJ. Activation regimens to prepare bovine oocytes for intracytoplasmic sperm injection. Mol Reprod Dev 1998 Aug;50(4):485-92
Rho HM see Park GT
Rho HM see Seo SJ
Rho HW see Kim JS
Rho J see Brahmabhatt V
Rho JM, Chugani HT. Alternating hemiplegia of childhood: insights into its pathophysiology. J Child Neurol 1998 Jan; 13(1):39-45
Rho JM see Grauert M
Rho JP, Montori VM, Bauer BA. 74-year-old woman with intermittent fever, headache, and stroke.

Mayo Clin Proc 1998 Jan;73(1):73–6
Rho JP see **Beringer PM**
Rho JR see **Kim WG**
Rho JR see **Paul VJ**
Rho JY. Ultrasonic characterisation in determining elastic modulus of trabecular bone material.
Med Biol Eng Comput 1998 Jan;36(1):57–9
Rho JY, Kuhn-Spearing L, Zioupos P. Mechanical properties and the hierarchical structure of bone. Med Eng Phys 1998 Mar;20(2):92–102
Rho JY, Tsui TY, Pharr GM. Elastic properties of human cortical and trabecular lamellar bone measured by nanoindentation. Biomaterials 1997 Oct;18(20):1325–30
Rho JY see **Han SM**
Rho M see **Nakahata N**
Rho MC, Nakahata N, Ohizumi Y. Two distinct effects of 12S-hydroxyeicosatetraenoic acid on platelet aggregation by zooxanthellatoxin-A and ionomycin.
Jpn J Pharmacol 1998 Jan;76(1):117–20
Rho MC, Toyoshima M, Hayashi M, Uchida R, Shiomi K, Komiyama K, Omura S. Enhancement of drug accumulation by andrastin A produced by Penicillium sp. FO-3929 in vincristine-resistant KB cells. J Antibiot (Tokyo) 1998 Jan; 51(1):68–72
Rho MJ, Cabana T, Drew T. Organization of the projections from the pericruciate cortex to the pontomedullary reticular formation of the cat: a quantitative retrograde tracing study. J Comp Neurol 1997 Nov 17;388(2):228–49
Rho SA see **Park KS**
Rho SB, Lee JS, Jeong EJ, Kim KS, Kim YG, Kim S. A multifunctional repeated motif is present in human bifunctional tRNA synthetase. J Biol Chem 1998 May 1; 273(18):11267–73
Rho T see **Slama JT**
Rho YS see **Chang SG**
Rho YW, Suhr KB, Lee JH, Park JK. A clinical observation of scleredema adultorum and its relationship to diabetes. J Dermatol 1998 Feb;25(2):103–7
Rhoad RC, Klimkiewicz JJ, Williams GR, Kesmodel SB, Udupa JK, Kneeland JB, Iannotti JP. A new in vivo technique for three-dimensional shoulder kinematics analysis. Skeletal Radiol 1998 Feb;27(2):92–7
Rhoades AR see **Stewart EA**
Rhoades ER, Frank AA, Orme IM. Progression of chronic pulmonary tuberculosis in mice aerogenically infected with virulent Mycobacterium tuberculosis. Tuber Lung Dis 1997;78(1):57–66
Rhoades ER, Voth DW. The changing requirements for health manpower and the University of Oklahoma College of Medicine. J Okla State Med Assoc 1998 Jan–Feb; 91(1):17–21
Rhoades ER see **DiTirro J**
Rhoades ER see **Lee ET**
Rhoades H see **Elk R**
Rhoades H see **Grabowski J**
Rhoades HM, Creson D, Elk R, Schmitz J, Grabowski J. Retention, HIV risk, and illicit drug use during treatment: methadone dose and visit frequency.
Am J Public Health 1998 Jan;88(1):34–9
Rhoades HM see **Allen TJ**
Rhoades HM see **Schmitz JM**
Rhoades J. Nursing homes--structure and selected characteristics, 1987 and 1996.
Stat Bull Metrop Insur Co 1998 Apr–Jun;79(2):2–9
Rhoades JA see **Kaplan MS**
Rhoades P, Ryan C, Erickson D, Strahan B. An objective method of assessing the clinical abilities of dietetics interns [letter] J Am Diet Assoc 1998 Jul;98(7):752
Rhoades RA see **Packer CS**
Rhoades RA see **Wagner RS**
Rhoades RA see **Zhang J**
Rhoades RB see **Cushman WC**
Rhoades RW, Strang V, Bennett-Clarke CA, Killackey HP, Chiaia NL. Sensitive period for lesion-induced reorganization of intracortical projections within the vibrissae representation of rat's primary somatosensory cortex. J Comp Neurol 1997 Dec 8;389(1):185–92
Rhoades RW see **Bodie D**
Rhoades RW see **Chiaia NL**
Rhoades RW see **McCasland JS**
Rhoades RW see **Mooney RD**
Rhoades SJ see **Melnik TA**
Rhoades TA see **Wagner R**
Rhoads DB, Rosenbaum DH, Unsal H, Isselbacher KJ, Levitsky LL. Circadian periodicity of intestinal Na+/glucose cotransporter 1 mRNA levels is transcriptionally regulated. J Biol Chem 1998 Apr 17; 273(16):9510–6
Rhoads DD see **Nakamichi N**
Rhoads DE see **Wang J**
Rhoads DM, Brunner-Neuenschwander B, Levings CS 3rd, Siedow JN. Cross-linking and disulfide bond formation of introduced cysteine residues suggest a modified model for the tertiary structure of URF13 in the pore-forming oligomers. Arch Biochem Biophys 1998 Jun 1; 354(1):158–64
Rhoads G see **Hopkins GL**
Rhoads GG see **Demissie K**
Rhoads GG see **Jobanputra NK**
Rhoads GG see **Lin FY**
Rhoads GG see **Lioy PJ**
Rhoads JM. Oral rehydration pudding? [editorial; comment] J Pediatr Gastroenterol Nutr 1998 Jul;27(1):114–5. Comment on: J Pediatr Gastroenterol Nutr 1998 Jul;27(1):17–22.
Rhoads JM see **Abdieh N**
Rhoads JM see **Argenzio RA**
Rhoads JM see **Blikslager AT**
Rhoads JM see **Coleman RA**
Rhoads JM see **Igal RA**
Rhoads K see **Ketterer MW**
Rhoads KV see **Lobell M**
Rhoads ML, Fetterer RH, Urban JF Jr. Secretion of an aminopeptidase during transition of third- to fourth-stage larvae of Ascaris suum. J Parasitol 1997 Oct;83(5):780–4
Rhoads ML, Fetterer RH, Urban JF Jr. Effect of protease class-specific inhibitors on in vitro development of the third- to fourth-stage larvae of Ascaris suum.
J Parasitol 1998 Aug;84(4):686–90
Rhoads ML see **Fetterer RH**
Rhoads R see **Sorrells DL**
Rhoads RE see **Bovee ML**
Rhoads RE see **Gan W**
Rhoads RE see **Gao M**
Rhoads RE see **Jankowska-Anyszka M**
Rhoads WS see **Rush BR**
Rhode B see **Notarius CF**
Rhode H, Elei E, Taube I, Podskarbi T, Horn A. Newborn screening for galactosemia: ultramicro assay for galactose-1-phosphate-uridyltransferase activity.
Clin Chim Acta 1998 Jun 8;274(1):71–87
Rhode PR see **So IS**
Rhode R see **MacLeod J**
Rhode WS. Neural encoding of single-formant stimuli in the ventral cochlear nucleus of the chinchilla. Hear Res 1998 Mar;117(1-2):39–56
Rhode WS see **Cooper NP**
Rhodehamel EJ see **Solomon HM**
Rhoden CR see **Rhoden EL**
Rhoden EL, Mauri M, Petteffi L, Belló-Klein A, Zettler CG, Rhoden CR. Efeito protetor da colchicina no dano tecidual causado por radicais livres na cirrose hepática: um estudo experimental em ratos. Arq Gastroenterol 1997 Apr-Jun; 34(2):91–6 (Eng. Abstr.) (Por)
Rhoden EL see **Telöken C**
Rhoden W see **Wraighte P**
Rhoden WE see **Banerjee S**
Rhodes A see **Goering P**
Rhodes A see **Ho T**
Rhodes A see **Young JD**
Rhodes AI, Joarder R, al-Kutoubi A. Omental cake--cause? Postgrad Med J 1998 May;74(871):267–8
Rhodes AM. Liability for unlicensed personnel, Part II.
MCN Am J Matern Child Nurs 1997 Nov–Dec;22(6):327–8
Rhodes AM. State children's health insurance program.
MCN Am J Matern Child Nurs 1998 Jan–Feb;23(1):51
Rhodes AM. Expanded health care coverage for needy children. MCN Am J Matern Child Nurs 1998 Mar–Apr; 23(2):106
Rhodes AN, Urbance JW, Youga H, Corlew-Newman H, Reddy CA, Klug MJ, Tiedje JM, Fisher DC. Identification of bacterial isolates obtained from intestinal contents associated with 12,000-year-old mastodon remains.
Appl Environ Microbiol 1998 Feb;64(2):651–8
Rhodes AN see **Fulthorpe RR**
Rhodes AR. Intervention strategy to prevent lethal cutaneous melanoma: use of dermatologic photography to aid surveillance of high-risk persons. J Am Acad Dermatol 1998 Aug;39(2 Pt 1):262–7 (46 ref.)
Rhodes AR see **Goldstein MG**
Rhodes AR see **Weinstock MA**
Rhodes B see **Gratz S**
Rhodes C see **Kimball P**
Rhodes CA, Cummins C, Shafi MI. The management of squamous cell vulval cancer: a population based retrospective study of 411 cases [see comments]
Br J Obstet Gynaecol 1998 Feb;105(2):200–5. Comment in: Br J Obstet Gynaecol 1998 Feb;105(2):viii.
Rhodes CG see **Qing F**
Rhodes CG see **Schäfers M**
Rhodes CH, Call KM, Budarf ML, Barnoski BL, Bell CJ, Emanuel BS, Bigner SH, Park JP, Mohandas TK. Molecular studies of an ependymoma-associated constitutional t(1;22)(p22;q11.2). Cytogenet Cell Genet 1997;78(3-4):247–52
Rhodes CH see **Beversdorf DQ**
Rhodes CJ, Anderson RM. Epidemic thresholds and vaccination in a lattice model of disease spread.
Theor Popul Biol 1997 Oct;52(2):101–18
Rhodes CJ, Atkinson RP, Anderson RM, Macdonald DW. Rabies in Zimbabwe: reservoir dogs and the implications for disease control.
Philos Trans R Soc Lond B Biol Sci 1998 Jun 29; 353(1371):999–1010
Rhodes CJ, Butler AR, Anderson RM. Epidemiology of communicable disease in small populations. J Mol Med 1998 Feb;76(2):111–6 (24 ref.)
Rhodes CJ, Hinds CS, Morris H, Reid ID. Muon spectroscopy applied to biological systems: a study of thiyl radicals. RS. Free Radic Res 1997 Oct;27(4):347–52
Rhodes CJ, Jensen HJ, Anderson RM. On the critical behaviour of simple epidemics.
Proc R Soc Lond B Biol Sci 1997 Nov 22; 264(1388):1639–46
Rhodes CJ see **Bollheimer LC**
Rhodes CJ see **Hügl SR**
Rhodes CJ see **Leahy JL**
Rhodes CJ see **Schuppin GT**
Rhodes CJ see **Skelly RH**
Rhodes CS see **Korsrud GO**
Rhodes D see **Cánovas D**
Rhodes D see **Greenway AL**
Rhodes D see **Kocsis MG**
Rhodes D see **König P**
Rhodes D see **Oelrichs R**
Rhodes D see **Panetta G**
Rhodes D see **Sinha R**
Rhodes DA, Raha-Chowdhury R, Cox TM, Trowsdale J. Homozygosity for the predominant Cys282Tyr mutation and absence of disease expression in hereditary haemochromatosis. J Med Genet 1997 Sep;34(9):761–4
Rhodes DJ, Grossman SA. Hydromorphone polymer implant. A potential alternative to methadone maintenance.
J Subst Abuse Treat 1997 Nov-Dec;14(6):535–42
Rhodes DJ see **Kelleher CL**
Rhodes EC see **Petit MA**
Rhodes ES see **Dunn JF**
Rhodes ES see **Lowe GM**
Rhodes ET see **Zhang Y**
Rhodes F see **Kamb ML**
Rhodes F see **Malotte CK**
Rhodes F see **Williams ML**
Rhodes F see **Wood MM**
Rhodes GH, Valbracht JR, Nguyen MD, Vaughan JH. The p542 gene encodes an autoantigen that cross-reacts with EBNA-1 of the Epstein Barr virus and which may be a heterogeneous nuclear ribonucleoprotein. J Autoimmun 1997 Oct;10(5):447–54
Rhodes GH see **Malone JG**
Rhodes GR see **Bruno R**
Rhodes J. Concerning the Fontan patient's excessive minute ventilation during exercise [letter] J Am Coll Cardiol 1998 Oct;32(4):1132
Rhodes J, Dave A, Pulling MC, Geggel RL, Marx GR, Fulton DR, Hijazi ZM. Effect of pulmonary artery stenoses on the cardiopulmonary response to exercise following repair of tetralogy of Fallot. Am J Cardiol 1998 May 15; 81(10):1217–9
Rhodes J, Warner KG, Fulton DR, Romero BA, Schmid CH, Marx GR. Fate of mitral regurgitation following repair of atrioventricular septal defect. Am J Cardiol 1997 Nov 1;80(9):1194–7
Rhodes J see **Berul CI**
Rhodes J see **Green JT**
Rhodes J see **Khulusi S**
Rhodes J see **Ryan LK**
Rhodes J see **Thomas GA**
Rhodes JC see **Turbeville MA**
Rhodes JL see **Austin MC**
Rhodes JM, Gloviczki P, Canton LG, Rooke T, Lewis BD, Lindsey JR. Factors affecting clinical outcome following endoscopic perforator vein ablation. Am J Surg 1998 Aug; 176(2):162–7
Rhodes JM see **Campbell BJ**
Rhodes JM see **Evans RC**
Rhodes JM see **Leiper K**
Rhodes JM see **Ryder SD**
Rhodes JM see **Yu LG**
Rhodes KJ, Strassle BW, Monaghan MM, Bekele-Arcuri Z, Matos MF, Trimmer JS. Association and colocalization of the Kvbeta1 and Kvbeta2 beta-subunits with Kv1 alpha-subunits in mammalian brain K+ channel complexes. J Neurosci 1997 Nov 1;17(21):8246–58
Rhodes L, Argersinger ME, Gantert LT, Friscino BH, Hom G, Pikounis B, Hess DL, Rhodes WL. Effects of administration of testosterone, dihydrotestosterone, oestrogen and fadrozole, an aromatase inhibitor, on sex skin colour in intact male rhesus macaques. J Reprod Fertil 1997 Sep;111(1):51–7
Rhodes L see **Ding VD**
Rhodes L see **Parslew R**
Rhodes L see **Prahalada S**
Rhodes L see **Ye F**
Rhodes LA see **Carney PA**
Rhodes LA see **Hoffman TM**
Rhodes LA see **McPhillips-Tangum CA**
Rhodes LD, Van Beneden RJ. Isolation of the cDNA and characterization of mRNA expression of ribosomal protein S19 from the soft-shell clam, Mya arenaria. Gene 1997 Sep 15;197(1-2):295–304
Rhodes LE. Topical and systemic approaches for protection against solar radiation-induced skin damage.
Clin Dermatol 1998 Jan–Feb;16(1):75–82 (118 ref.)
Rhodes LE, White SI. Dietary fish oil as a photoprotective agent in hydroa vacciniforme. Br J Dermatol 1998 Jan; 138(1):173–8
Rhodes LE see **Almond DS**
Rhodes LE see **Helsby NA**
Rhodes M, Straw R, Fernando S, Evans A, Lacey T, Dearlove A, Greystrong J, Walker J, Watson P, Weston P, Kelly M, Taylor D, Gibson K, Mundy C, Bourgade F, Poirier C, Simon D, Brunialti AL, Montagutelli X, Gu'enet JL, Haynes A, Brown SD. A high-resolution microsatellite map of the mouse genome. Genome Res 1998 May;8(5):531–42
Rhodes M, Sussman L, Cohen L, Lewis MP. Randomised trial of laparoscopic exploration of common bile duct

versus postoperative endoscopic retrograde cholangiography for common bile duct stones. Lancet 1998 Jan 17;351(9097):159–61

Rhodes M see **Bailey IS**
Rhodes M see **Frassinelli P**
Rhodes M see **Frick EJ**
Rhodes M see **Golder M**
Rhodes M see **Martin IJ**
Rhodes ME, Li PK, Burke AM, Johnson DA. Enhanced plasma DHEAS, brain acetylcholine and memory mediated by steroid sulfatase inhibition. Brain Res 1997 Oct 31; 773(1–2):28–32
Rhodes ME see **Johnson DA**
Rhodes MJ, Price KR. Identification and analysis of plant phenolic antioxidants. Eur J Cancer Prev 1997 Dec; 6(6):518–21
Rhodes MJ see **Plumb GW**
Rhodes MJ see **Uda Y**
Rhodes MJ see **Yannai S**
Rhodes MR see **Berger MA**
Rhodes MR see **Pettit GR**
Rhodes NP, Hunt JA, Williams DF. Macrophage subpopulation differentiation by stimulation with biomaterials. J Biomed Mater Res 1997 Dec 15;37(4):481–8
Rhodes NP see **Smith P**
Rhodes P see **Fuller J**
Rhodes P see **Green JT**
Rhodes P see **Niu MT**
Rhodes P see **Rhodes RS**
Rhodes PG, Cai Z. Prenatal ethanol exposure enhances glutamate release stimulated by quisqualate in rat cerebellar granule cell cultures. Mol Chem Neuropathol 1998 Feb; 33(2):99–111
Rhodes PG see **Cai Z**
Rhodes PG see **Patel DM**
Rhodes PH see **Parashar UD**
Rhodes PH see **Tuttle J**
Rhodes PH see **Watson JC**
Rhodes PR see **Jepsen JV**
Rhodes PR see **Riehmann M**
Rhodes R. Ethical considerations for residents. Acad Med 1998 Aug;73(8):854–64
Rhodes R. Genetic links, family ties, and social bonds: rights and responsibilities in the face of genetic knowledge. J Med Philos 1998 Feb;23(1):10–30
Rhodes R see **Moros DA**
Rhodes RH. The year 2000 problem for pathology [letter] Arch Pathol Lab Med 1998 Jul;122(7):583
Rhodes RH. Biological evaluation of biopsies from adult cerebral astrocytomas: cell–growth/cell–suicide ratios and their relationship to patient survival. J Neuropathol Exp Neurol 1998 Aug;57(8):746–57
Rhodes RS, Rhodes P. Cost–effectiveness analysis in surgery: who will use it and how? [editorial; comment] Surgery 1998 Feb;123(2):119–20. Comment on: Surgery 1998 Feb;123(2):151–6.
Rhodes RS see **Heyneman CA**
Rhodes S see **Lowenthal JW**
Rhodes SD see **Sy FS**
Rhodes T, Quirk A. Drug users' sexual relationships and the social organisation of risk: the sexual relationship as a site of risk management. Soc Sci Med 1998 Jan;46(2):157–69
Rhodes T see **Girman CJ**
Rhodes T see **Masumori N**
Rhodes T see **Quirk A**
Rhodes T see **Roberts RO**
Rhodes T see **Subramanian KN**
Rhodes TH see **Fahlke C**
Rhodes VA see **McDaniel RW**
Rhodes WH see **Smith GK**
Rhodes WL see **Rhodes L**
Rhodes–Feuillette A see **Sidibé S**
Rhodes MJC see **Gasson MJ**
Rhodewalt F, Morf CC. On self–aggrandizement and anger: a temporal analysis of narcissism and affective reactions to success and failure. J Pers Soc Psychol 1998 Mar; 74(3):672–85
Rhodius E, Caneva J, Sivori M. Consenso Argentino de Oxigenoterapia Crónica Domiciliaria. Medicina (B Aires) 1998;58(1):85–94 (Eng. Abstr.) **(Spa)**
Rhodius VA see **Belyaeva TA**
Rhodus NL, Bloomquist C, Liljemark W, Bereuter J. Prevalence, density, and manifestations of oral Candida albicans in patients with Sjögren's syndrome. J Otolaryngol 1997 Oct;26(5):300–5
Rholl JC, Yavorski RT, Cheney CP, Wong RK. Esophagogastric fistula: a complication of Crohn's disease—case report and review of the literature. Am J Gastroenterol 1998 Aug;93(8):1381–3 (21 ref.)
Rhomberg AJ, Ernst S, Sasisekharan R, Biemann K. Mass spectrometric and capillary electrophoretic investigation of the enzymatic degradation of heparin–like glycosaminoglycans. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4176–81
Rhomberg AJ see **Ernst S**
Rhomberg L. Beyond screening: problems and prospects for risk characterization of endocrine disruptors. Regul Toxicol Pharmacol 1997 Aug;26(1 Pt 1):74–9 (5 ref.)
Rhomberg L see **Maull EA**
Rhomberg M see **Schwabegger AH**
Rhomberg M see **Weimann S**
Rhone E see **Pofahl WE**
Rhone SA, Hogg RS, Yip B, Sherlock C, Conway B, Schechter MT, O'Shaughnessy MV, Montaner JS. The antiviral effect of ritonavir and saquinavir in combination amongst HIV–infected adults: results from a community–based study. AIDS 1998 Apr 16;12(6):619–24
Rhone SA, Hogg RS, Yip B, Sherlock C, Conway B, Schechter MT, O'Shaughnessy MV, Montaner JS. Do dual nucleoside regimens have a role in an era of plasma viral load–driven antiretroviral therapy? J Infect Dis 1998 Sep;178(3):662–8
Rhone SA see **Hogg RS**
Rhoney DH see **Murry KR**
Rhoney DH see **Ohlinger MJ**
Rhoney DH see **Ryan M**
Rhor–Alvarado A see **Llombart–Cussac A**
Rhoten RLP see **Herman WH**
Rhoton A see **Shan X**
Rhoton AL Jr see **Natori Y**
Rhoton AL Jr see **Seoane E**
Rhoton AL Jr see **Wen HT**
Rhoton B see **Fowler SL**
Rhoton–Vlasak A, Wagner JM, Rutgers JL, Baergen RN, Young RH, Roche PC, Plummer TB, Gleich GJ. Placental site trophoblastic tumor: human placental lactogen and pregnancy–associated major basic protein as immunohistologic markers. Hum Pathol 1998 Mar; 29(3):280–8
Rhouma KB see **Tebourbi O**
Rhrich–Haddout F, Klosen P, Portier MM, Horvat JC. Expression of peripherin, NADPH–diaphorase and NOS in the adult rat neocortex. Neuroreport 1997 Oct 20; 8(15):3313–6
Rhue N see **Mitsuma T**
Rhue RD see **Thomas JE**
Rhul C see **Couturier P**
Rhule SW see **Torto R**
Rhyan JC, Aune K, Ewalt DR, Marquardt J, Mertins JW, Payeur JB, Saari DA, Schladweiler P, Sheehan EJ, Worley D. Survey of free–ranging elk from Wyoming and Montana for selected pathogens. J Wildl Dis 1997 Apr;33(2):290–8
Rhyan JC, Holland SD, Gidlewski T, Saari DA, Jensen AE, Ewalt DR, Hennager SG, Olsen SC, Cheville NF. Seminal vesiculitis and orchitis caused by Brucella abortus biovar 1 in young bison bulls from South Dakota. J Vet Diagn Invest 1997 Oct;9(4):368–74
Rhyan JC see **Ewalt DR**
Rhyan JC see **Kittel DR**
Rhydderch G see **Choi PT**
Rhyeu CH see **Kim JD**
Rhymer SL see **Collier CP**
Rhyne MC see **Melvin SY**
Rhyne RL see **Garr DR**
Rhyner JA see **Toutenhoofd SL**
Rhynes VK see **Allon M**
Rhynes VK see **Tankersley MR**
Rhynes VK see **Zeigler ST**
Rhys C see **Lutte I**
Rhys C see **Snyers B**
Rhys–Evans P see **Mitchell G**
Rhys–Evans PH see **Greig AV**
Rhys–Williams W see **Thomason MJ**
Rhyu IC see **Yeom HR**
Rhyu IJ see **Lau FC**
Rhyu MG see **Chung YJ**
Ri M see **Otani T**
Ri S, Kaneko R, Hishikawa T, Sekikawa I, Tokano K, Takasaki Y, Hashimoto H, Ota H, Suzuki H, Yoshizumi M, Yamaguchi H. [Case of myocarditis and congestive heart failure as main symptoms of systemic erythematosus] Nippon Naika Gakkai Zasshi 1997 Dec 10;86(12):2311–3 **(Jpn)**
Ri Y see **Oh S**
Ria F, Penna G, Adorini L. Th1 cells induce and Th2 inhibit antigen–dependent IL–12 secretion by dendritic cells. Eur J Immunol 1998 Jun;28(6):2003–16
Ria F see **Adorini L**
Ria F see **Aloisi F**
Ria F see **Guéry JC**
Ria R see **Ribatti D**
Ria R see **Vacca A**
Riabaia NE see **Novik GI**
Riabchenko NI see **Petin VG**
Riabchikova EI, Kolesnikova LV, Rassadkin IuN. Mikroskopicheskiĭ analiz vidovykh osobennosteĭ porazheniia krovenosnoĭ sistemy u zarazhennykh virusom Ebola obez'ian. Vestn Ross Akad Med Nauk 1998;(3):51–5 (Eng. Abstr.) **(Rus)**
Riabchikova EI see **Agafonov AP**
Riabchikova OV see **Kolosova LI**
Riabinin AG see **Lazarev VN**
Riabinin VA, Gorbunov IuA, Siniakov AN. Sikvenssпetsifichnye kon'iugaty maloborozdochnogo liganda s inozinosoderzhashchimi oligodezoksiribonukleotidami. Bioorg Khim 1997 Jul; 23(7):539–43 (Eng. Abstr.) **(Rus)**
Riabinin VA see **Davydov BV**
Riabinin VA see **Golikov AP**
Riabinin VA see **Siniakov AN**
Riabinkin VV. Pravovye aspekty raboty s voenno–meditsinskimi kadrami. Voen Med Zh 1997 Oct; 318(10):61–4 **(Rus)**
Riabinkin VV. Meditsinskie otriady spetsial'nogo naznacheniia v sisteme lechebno–évakuatsionnykh meropriiatiĭ na severnom Kavkaze. Voen Med Zh 1998 Feb;319(2):12–4 **(Rus)**
Riabkin AN see **Vladimirov LV**
Riabokon' BV see **Kasparov AA**
Riaboshtanova EI see **Kovalev LI**
Riabov GA, Chilina TIu, Dorokhov SI, Kulabukhov VV, Abakumov IaE. Sovremennye bronkhologicheskie metody issledovaniia v sisteme diagnostiki sindroma dykhatel'nykh rasstroĭstv vzroslykh. Anesteziol Reanimatol 1998 May–Jun;(3):27–31 (40 ref.) (Eng. Abstr.) **(Rus)**
Riabov IN. Radioékologicheskie posledstviia avarii na Chernobyl'skoĭ AES dlia ryb. Radiats Biol Radioecol 1997 Jul–Aug;37(4):657–63 (Eng. Abstr.) **(Rus)**
Riabov SA see **Nikandrova LR**
Riabova IV see **Arsenina OI**
Riabova LV, Krylyshkina OP, Vasetskiĭ SG. Aktinsviazyvaiushchie belki v ootsitakh i iaĭtsakh shportsevoĭ liagushki. I. Prisutstvie i raspredelenie alpha–aktinina i vinkulina. Ontogenez 1998 May–Jun; 29(3):195–9 (Eng. Abstr.) **(Rus)**
Riabova MA see **Karpov OI**
Riabova MA see **Petrova IV**
Riabowol K see **Garkavtsev I**
Riabowol KT see **Cossons N**
Riabowol KT see **Meyyappan M**
Riabowol KT see **Parr EJ**
Riabukha NP see **Khil'ko VA**
Riabus MV, Kolosova Oa, Veĭn AM. Lechenie golovnykh boleĭ napriazheniia metodom biologicheskoĭ obratnoĭ sviazi. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(11):67–70 (46 ref.) **(Rus)**
Riabus MV see **Veĭn AM**
Riachi G see **Bigard MA**
Riachi M see **Bosson JL**
Riad H see **Samir M**
Riad H see **William J**
Riad HN see **Lewis DM**
Riad LE, Sawchuk RJ. A partial area difference analysis for estimating elimination rate constants and distribution volumes of metabolites. J Pharm Sci 1998 Jun;87(6):769–73
Riad–Gabriel M see **Saad MF**
Riad–Gabriel MG see **Saad MF**
Riadnov MG, Kashparova NIa, Kashparov IA, Mitin IuV. Sintez peptidov s ispol'zovaniem svobodnykh aminokislot. Vliianie neorganicheskikh soedineniĭ na rastvorimost' aminokislot v aprotonnykh rastvoriteliakh. Bioorg Khim 1998 Jun;24(6):408–11 (Eng. Abstr.) **(Rus)**
Riah O, Courrière P, Dousset JC, Todeschi N, Labat C. Nicotine is more efficient than cotinine at passing the blood–brain barrier in rats. Cell Mol Neurobiol 1998 Jun; 18(3):311–8
Riahi F, Zijdenbos A, Narayanan S, Arnold D, Francis G, Antel J, Evans AC. Improved correlation between scores on the expanded disability status scale and cerebral lesion load in relapsing–remitting multiple sclerosis. Results of the application of new imaging methods. Brain 1998 Jul; 121 (Pt 7):1305–12
Riahi H, Bouteille B, Darde ML. Antigenic similarity between Hammondia hammondi and Toxoplasma gondii tachyzoites. J Parasitol 1998 Jun;84(3):651–3
Riahi R see **Martin D**
Riahi S, Hansen J, Bjerre J, Kragsbjerg P. ERCP complicated by a retroperitoneal abscess caused by Haemophilus influenzae and Haemophilus parainfluenzae. Gastrointest Endosc 1998 May;47(5):417–8
Riain UN see **Corbett–Feeney G**
Riakhovskiĭ AN, Voronkov VV. Obosnovanie primeneniia kompensatsionnykh lakov pri izgotovlenii nes'emnykh protezov. Stomatologiia (Mosk) 1997;76(6):67–9 (20 ref.) **(Rus)**
Rial A see **Vidal C**
Rial E see **Alvarez–Fortes E**
Rial E see **González–Barroso MM**
Rial M, Guardia O, Greco G, Argento J, Casadei D. Area under the curve of Neoral and chronic use of mycophenolate mofetil. Transplant Proc 1998 Jun; 30(4):1195–6
Rial M see **Casadei D**
Rial M see **Cassano C**
Rial MJ see **Cookson ST**
Rial MJ see **Muzzio de Califano G**
Riala R, Heikkilä P, Kanerva L. A questionnaire study of road pavers' and roofers' work–related skin symptoms and bitumen exposure. Int J Dermatol 1998 Jan;37(1):27–30
Riala R see **Anttila A**
Rialas C see **Salzet M**
Rialas CM see **Prevot V**
Rialas CM see **Salzet M**
Rialas CM see **Stefano GB**
Rialland M see **Lamy I**
Rialp G see **Betbesé AJ**
Rials SJ see **Brandspiegel HZ**
Rials SJ see **Kowey PR**
Rials SJ see **Marinchak RA**
Riambau V, García–Madrid C, Taulés M, Camacho M, Vila L, de Castellarnau C. Effect of linoleic acid supplements on vessel wall hyperplasia in rabbits. Adv Exp Med Biol 1997;433:271–4
Riambau V, Piñol C. Claudicación intermitente. Revisión de una enfermedad de prevalencia creciente (I). Clínica, etiología, epidemiología, historia natural y diagnóstico. Med Clin (Barc) 1998 Feb 14;110(5):191–7 (95 ref.) **(Spa)**

Riambau V, Piñol C. Claudicación intermitente: revisión de una enfermedad de prevalencia creciente (II). Tratamiento. Med Clin (Barc) 1998 Feb 21;110(6):220–7 (80 ref.) **(Spa)**

Riamov IS see **Khodakov VV**

Riancho JA see **Campo JF**

Riancho JA see **Docio S**

Riancho JA see **Hernández JL**

Riancho JA see **Olmos JM**

Riand N, Levigne C, Renaud E, Walch G. Results of derotational humeral osteotomy in posterosuperior glenoid impingement. Am J Sports Med 1998 May–Jun;26(3):453–9

Riannel' IÉ see **Usov VI**

Riaño Galán I. Aspectos éticos del manejo de recién nacidos con defectos congénitos graves. An Esp Pediatr 1997 Jun; Spec No 2:213–6 **(Spa)**

Riaño Galán I. Por qué no el 0.7% del presupuesto de nuestros congresos para cooperación al desarrollo? An Esp Pediatr 1998 Mar;48(3):330 **(Spa)**

Riaño Galán I, Málaga Guerrero S. Encuesta sobre criterios de inclusión en programas de diálisis y trasplante de niños en situación de insuficiencia renal terminal. An Esp Pediatr 1998 Jan;48(1):33–8 (Eng. Abstr.) **(Spa)**

Riantawan P, Koanantakool T, Chotivatanapong T, Kasemsarn C, Charupatanapongse U, Yodtasurodom C. Video thoracoscopic lung biopsy in diffuse interstitial lung diseases. J Med Assoc Thai 1998 Sep;81(9):688–92

Riantawan P, Punnotok J, Chaisuksunwan R, Pransujarit V. Resistance of Mycobacterium tuberculosis to antituberculosis drugs in the Central Region of Thailand, 1996 [see comments] Int J Tuberc Lung Dis 1998 Aug; 2(8):616–20. Comment in: Int J Tuberc Lung Dis 1998 Aug;2(8):609–11.

Riapis LA, Beliakov VD. Problemy nomenklatury i klassifikatsii sal'monell i sal'monellozov. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug; (4):115–8 (7 ref.) **(Rus)**

Riapis LA, Beliakov VD. Bakterial'nye vidy i ikh struktura. Zh Mikrobiol Epidemiol Immunobiol 1997 Sep–Oct; (5):110–4 (37 ref.) **(Rus)**

Riapis LA see **Beliakov VD**

Riashchikov SN see **Krasnoperov RA**

Riasnianskaia TB see **Repin IuM**

Riauka TA see **Gilland DR**

Riavis M, Laux–End R, Carvajal–Busslinger MI, Tschäppeler H, Bianchetti MG. Sedation with intravenous benzodiazepine and ketamine for renal biopsies. Pediatr Nephrol 1998 Feb;12(2):147–8

Riavis M, Vonlanthen R, Bianchetti MG. Testing for parvovirus B19 in Henoch–Schönlein syndrome? [letter] Pediatr Dermatol 1998 Jan–Feb;15(1):71

Riaz A see **Bradley CP**

Riaz A see **Faingold CL**

Riaz A see **Fuks A**

Riaz A see **Martínez Isla A**

Riaz H, Reza H. The evaluation of an Urdu version of the GHQ–28. Acta Psychiatr Scand 1998 Jun;97(6):427–32

Riaz K, Forker AD. Digoxin use in congestive heart failure. Current status. Drugs 1998 Jun;55(6):747–58 (62 ref.)

Riaz M see **Hill C**

Riaz M see **Kelly EJ**

Riaz M see **Khan K**

Riaz S, Nowack WJ. Diagnostic problems in multiple sclerosis: overreliance on neuroimaging. South Med J 1998 Mar;91(3):270–2

Riaz–ul–Haq see **Pieper GM**

Riaza Gómez M see **Valdivielso Serna A**

Riazance–Lawrence JH see **Johnson WC Jr**

Riazankin IA see **Karpenko LI**

Riazankina AA see **Simonov NN**

Riazankina OI see **Shchelkunov SN**

Riazanova LA see **Ptitsyn LR**

Riazanova RA, Gadalina ID, Gafurova TV, Pan'shina TN, Malysheva MV, Mikhailova OG, Nikolaeva NI, Busova TN. Eksperimental'noe obosnopvanie predel'no dopustimoĭ kontsentratsii pestitsida sul'fokarbationa K v vozdukhe rabocheĭ zony. Med Tr Prom Ekol 1998;(1):36–8 **(Rus)**

Riazanova RA see **Potapov AI**

Riazantsev SV see **Khmel'nitskaia NM**

Riazantseva IV see **Gorbunov FE**

Riazi MA see **Footz TK**

Riba A see **Hager WD**

Riba G see **Maurer P**

Riba G see **Viaud M**

Riba J see **Guindo J**

Riba L see **del Bosque–Plata L**

Riba L see **Ordoñez–Sánchez ML**

Riba M see **Balon R**

Riba Romeva M see **Segura Noguera JM**

Riback H see **Liu Y**

Ribacoba R, Salas–Puig J, Solar DM, Otero B, Herranz JL. Eficacia de la asociación ácido valproico–etosuximida en el síndrome de punta–onda lenta continua durante el sueño. Neurologia 1997 Oct;12(8):335–8 (Eng. Abstr.) **(Spa)**

Ribacoba R see **Arenas J**

Ribacoba–Montero R, Salas–Puig J. Simultaneous bilateral fractures of the hip following a grand mal seizure. An unusual complication. Seizure 1997 Oct;6(5):403–4

Ribadeau Dumas A, Wisnewsky C, Boheler KR, Ter Keurs H, Fiszman MY, Schwartz K. The sarco(endo)plasmic reticulum Ca(2+)–ATPase gene is regulated at the transcriptional level during compensated left ventricular hypertrophy in the rat. C R Acad Sci III 1997 Dec; 320(12):963–9

Ribadeau–Dumas A see **Challah M**

Ribadeau–Dumas B see **Prinzenberg EM**

Ribadeau–Dumas C see **Baud JM**

Ribak CE, Yan XX, Giolli RA. Calcitonin gene–related peptide immunoreactivity selectively labels accessory optic nuclei and pathways of the rat visual system. Exp Brain Res 1997 Oct;117(1):171–7

Ribak CE see **Gaza WC**

Ribak CE see **Spigelman I**

Ribak CE see **Toth Z**

Ribak CE see **Yan XX**

Ribak J, Lerman Y, Froom P. Occupational health in Israel. Int Arch Occup Environ Health 1997;70(2):73–6

Ribak J see **Froom P**

Ribak J see **Kristal–Boneh E**

Ribak J see **Kushnir T**

Ribak J see **Melamed S**

Ribak J see **Pines A**

Ribak J see **Rabin S**

Ribak J see **Rabinowitz S**

Ribakove GH, Galloway AC, Grossi EA, Cutler W, Miller JS, Baumann FG, Colvin SB. Port–Access coronary artery bypass grafting. Semin Thorac Cardiovasc Surg 1997 Oct; 9(4):312–9

Ribakove GH, Miller JS, Anderson RV, Grossi EA, Applebaum RM, Cutler WM, Buttenheim PM, Baumann FG, Galloway AC, Colvin SB. Minimally invasive port–access coronary artery bypass grafting with early angiographic follow–up: initial clinical experience. J Thorac Cardiovasc Surg 1998 May;115(5):1101–10

Ribakove GH see **Applebaum RM**

Ribakove GH see **Grossi EA**

Ribakove GH see **Spencer FC**

Ribal JP see **Motreff P**

Ribaldi E, Guerra M, Mezzasoma AM, Staffolani N, Goracci G, Gresele P. PAF levels in saliva are regulated by inflammatory cells. J Periodontal Res 1998 May; 33(4):237–41

Ribaldone D see **De Caro E**

Ribaldone R see **Surico N**

Ribalta J, La Ville AE, Vallvé JC, Girona J, Masana L. Evidence against alterations in Lecithin:cholesterol acyltransferase (LCAT) activity in familial combined hyperlipidemia. Atherosclerosis 1998 Jun;138(2):383–9

Ribalta J, LaVille AE, Girona J, Vallvé JC, Masana L. Low plasma vitamin A concentrations in familial combined hyperlipidemia. Clin Chem 1997 Dec;43(12):2379–83

Ribalta J see **Cáceres N**

Ribalta J see **La Ville AE**

Ribalta J see **Meng LJ**

Ribalta J see **Palma J**

Ribalta J see **Reyes H**

Ribalta T see **Moysset I**

Ribalta T see **Ribé A**

Ribár B, Bánrévi A, Sipiczki M. sep1+ encodes a transcription–factor homologue of the HNF–3/forkhead DNA–binding–domain family in Schizosaccharomyces pombe. Gene 1997 Nov 20;202(1–2):1–5

Ribar B see **Grallert A**

Ribarac–Septic N see **Sevaljevic L**

Ribarac–Stepic N see **Rosic MA**

Ribard D see **Ychou M**

Ribard P see **Prat–Pradal D**

Ribari O see **Farkas Z**

Ribas A, Albanell J, Bellmunt J, Bermejo B, Gallardo E, Vera R, Bodi R, Solé–Calvo LA. Frequent dose delays and growth factor requirements with the sequential doxorubicin–CMF schedule. Acta Oncol 1997;36(7):701–4

Ribas A, Albanell J, Solé–Calvo LA, Gallardo E, Bellmunt J, Vera R, Vidal R, Carulla J, Baselga J. Cyclophosphamide, methotrexate, and chronic oral tegafur modulated by folinic acid in the treatment of patients with advanced breast carcinoma. Cancer 1998 Mar 1; 82(5):878–85

Ribas A, Butturini A, Locasciulli A, Aricò M, Gale RP. How important is hepatitis C virus (HCV)–infection in persons with acute leukemia? Leuk Res 1997 Aug;21(8):785–8 (42 ref.)

Ribas A, Gallardo E, Vera R, Casado S, Vidal R, Bellmunt J. Life–threatening toxicity of oral tegafur–uracil (UFT) plus leucovorin. Clin Oncol (R Coll Radiol) 1997; 9(4):269–70

Ribas A, Ho WG, Gale RP. Two cancer survivors 20 years after an auto– or twin transplant. Bone Marrow Transplant 1997 Dec;20(12):1103–4

Ribas A, Mosquera JA. Ameboflagellates in bronchial asthma. Acta Cytol 1998 May–Jun;42(3):685–90

Ribas A see **Bellmunt J**

Ribas A see **Bui LA**

Ribas A see **Walton T**

Ribas C see **de Semir V**

Ribas C see **Escribá PV**

Ribas F see **Kott Y**

Ribas G, Surrallés J, Carbonell E, Creus A, Xamena N, Marcos R. Lack of genotoxicity of the herbicide atrazine in cultured human lymphocytes. Mutat Res 1998 Aug 7; 416(1–2):93–9

Ribas G, Surrallés J, Carbonell E, Xamena N, Creus A, Marcos R. Genotoxic evaluation of the herbicide paraquat in cultured human lymphocytes. Teratog Carcinog Mutagen 1997–98;17(6):339–47

Ribas G see **Anderson D**

Ribas I see **Comas C**

Ribas J, Lores L, Ruiz J, Ausina V, Morera J. Pancoast's syndrome due to chronic pneumonia by Pasteurella multocida. Eur Respir J 1997 Dec;10(12):2904–6

Ribas J see **Bonet G**

Ribas J see **Codina C**

Ribas J see **Llop C**

Ribas J see **Serrais J**

Ribas JC, Wickner RB. The Gag domain of the Gag–Pol fusion protein directs incorporation into the L–A double–stranded RNA viral particles in Saccharomyces cerevisiae. J Biol Chem 1998 Apr 10;273(15):9306–11

Ribas JC see **Ishiguro J**

Ribas L see **Galan P**

Ribas L see **Gascón–Vila P**

Ribas M see **Duch MA**

Ribas M see **Moyano P**

Ribas MA see **Balmaseda Hechavarría A**

Ribas Y see **Figueras J**

Ribas Antúnez MA, Fernández D, Rodriguez C, Toraño I, Pimentel T. Evaluación de un Dot ELISA para la detección de antígeno de Rotavirus. Rev Cubana Med Trop 1996; 48(1):59–61 (Eng. Abstr.) **(Spa)**

Ribas Antúnez MA, Vázquez Ramudo S, Aguiar F, Otero A. Diagnóstico serológico del VIH (1988–1989). Rev Cubana Med Trop 1992;44(3):229–31 (Eng. Abstr.) **(Spa)**

Ribas Antúnez MA, Vázquez Ramudo S, Laferte J, Alvarez Vega M. Normalización y aplicación de un ultramicro ELISA para la detección de anticuerpos al virus herpes simple. Rev Cubana Med Trop 1992;44(2):104–8 (Eng. Abstr.) **(Spa)**

Ribas–Aparicio RM see **Pélaez AI**

Ribas de Pouplana L, Schimmel P. Reconstruction of quaternary structures of class II tRNA synthetases by rational mutagenensis of a conserved domain. Biochemistry 1997 Dec 9;36(49):15041–8

Ribas de Pouplana L see **Collet J**

Ribas–Montobio J see **Domingo I**

Ribatti D, Alessandri G, Vacca A, Iurlaro M, Ponzoni M. Human neuroblastoma cells produce extracellular matrix–degrading enzymes, induce endothelial cell proliferation and are angiogenic in vivo. Int J Cancer 1998 Jul 29;77(3):449–54

Ribatti D, Bertossi M, Nico B, Vacca A, Ria R, Riva A, Roncali L, Presta M. Role of basic fibroblast growth factor in the formation of the capillary plexus in the chick embryo chorioallantoic membrane. An in situ hybridization, immunohistochemical and ultrastructural study. J Submicrosc Cytol Pathol 1998 Jan;30(1):127–36

Ribatti D, Cantatore FP, Vacca A, D'Amore M, Ria R, Roncali L, Pipitone V. Systemic sclerosis stimulates angiogenesis in the chick embryo chorioallantoic membrane. Clin Rheumatol 1998;17(2):115–20

Ribatti D, Gualandris A, Bastaki M, Vacca A, Iurlaro M, Roncali L, Presta M. New model for the study of angiogenesis and antiangiogenesis in the chick embryo chorioallantoic membrane: the gelatin sponge/chorioallantoic membrane assay. J Vasc Res 1997 Nov–Dec;34(6):455–63

Ribatti D, Loverro G, Vacca A, Greco P, Roncali L, Selvaggi L. Expression of tenascin is related to angiogenesis in pre–eclampsia. Eur J Clin Invest 1998 May;28(5):373–8

Ribatti D, Nico B, Vacca A, Marzullo A, Calvi N, Roncali L, Dammacco F. Do mast cells help to induce angiogenesis in B–cell non–Hodgkin's lymphomas? Br J Cancer 1998 Jun;77(11):1900–6

Ribatti D, Vacca A, Nico B, Quondamatteo F, Herken R, Roncali L. Free laminin in the extracellular matrix of B–cell non Hodgkin's lymphomas [letter] J Submicrosc Cytol Pathol 1998 Jul;30(3):459–61

Ribatti D see **Defazio G**

Ribatti D see **Marzullo A**

Ribatti D see **Nico B**

Ribatti D see **Vacca A**

Ribau J see **Outinen PA**

Ribaud P see **Chazalet V**

Ribaud P see **Meignin V**

Ribaud P see **Socié G**

Ribaud P see **Sutton L**

Ribaudo RK see **Matsumoto N**

Ribaudo RK see **Shields MJ**

Ribaudo TA see **Kerrigan DC**

Ribault D, Habib M, Abdel–Majid K, Barbara A, Mitrovic D. Age–related decrease in the responsiveness of rat articular chondrocytes to EGF is associated with diminished number and affinity for the ligand of cell surface binding sites. Mech Ageing Dev 1998 Jan 12;100(1):25–40

Ribault D see **Khatib AM**

Ribault JY, Lestage F, Gacon J, Vittel P, Roubaudi G, Pernice L, Jeannenot J, Laroche D, Fourestier J. Le traitement des fractures du condyle mandibulaire. L'expérience du Service de Stomatologie et de Chirurgie Maxillo Faciale de Toulon–La–Seyne/Mer. Rev Stomatol Chir Maxillofac 1997 Nov;98 Suppl 1:45–6 (Eng. Abstr.) **(Fre)**

Ribault JY see **Pernice L**

Ribaya–Mercado JD see **Santos MS**

Ribba AS see **Mazurier C**

Ribba AS see **Siguret V**

Ribbans W see **Rees J**

Ribbans WJ, Giangrande P, Beeton K. Conservative treatment of hemarthrosis for prevention of hemophilic synovitis. Clin Orthop 1997 Oct;(343):12–8 (10 ref.)
Ribbans WJ see Phillips AM
Ribbans WJ see Seuser A
Ribbat M see Göbel H
Ribbe E see Engelhau L
Ribbe E see Norgren L
Ribbe M, Gadkari D, Meyer O. N2 fixation by Streptomyces thermoautotrophicus involves a molybdenum–dinitrogenase and a manganese–superoxide oxidoreductase that couple N2 reduction to the oxidation of superoxide produced from O2 by a molybdenum–CO dehydrogenase. J Biol Chem 1997 Oct 17;272(42):26627–33
Ribbe MW, Ljunggren G, Steel K, Topinková E, Hawes C, Ikegami N, Henrard JC, Jónnson PV. Nursing homes in 10 nations: a comparison between countries and settings. Age Ageing 1997 Sep;26 Suppl 2:3–12
Ribbe MW see de Jonghe JF
Ribbe MW see Frijters DH
Ribbe MW see Onwuteaka–Philipsen BD
Ribbe MW see Steel K
Ribbeck K see Ferrari MB
Ribbers GM, Geurts AC, Rijken RA, Kerkkamp HE. Axillary brachial plexus blockade for the reflex sympathetic dystrophy syndrome. Int J Rehabil Res 1997 Dec; 20(4):371–80
Ribble CS see Hoar BR
Ribble CS see Waldner CL
Ribbons RM. The use of computers as cognitive tools to facilitate higher order thinking skills in nurse education. Comput Nurs 1998 Jul–Aug;16(4):223–8
Ribbons RM. Guidelines for developing interactive multimedia. Applications in nurse education. Comput Nurs 1998 Mar–Apr;16(2):109–14 (28 ref.)
Ribé A, Ribalta T, Lledó R, Torras G, Asenjo MA, Cardesa A. Evaluation of turnaround times as a component of quality assurance in surgical pathology. Int J Qual Health Care 1998 Jun;10(3):241–5
Ribé J see Lisuger J
Ribe JK see Burke AP
Ribecco M see Liu QY
Ribechini A see Lucchi M
Ribell JA see Galzin M
Ribell JA see Gisserot O
Ribeirão M, Pereira–Chioccola VL, Eichinger D, Rodrigues MM, Schenkman S. Temperature differences for trans–glycosylation and hydrolysis reaction reveal an acceptor binding site in the catalytic mechanism of Trypanosoma cruzi trans–sialidase. Glycobiology 1997 Dec;7(8):1237–46
Ribeirão M see Costa F
Ribeiras R see Melo JQ
Ribeiro A, Arnaud P, Frazao S, Venâncio F, Chaumeil JC. Development of vegetable extracts by microencapsulation. J Microencapsul 1997 Nov–Dec;14(6):735–42
Ribeiro A, Burgart LJ, Nagorney DM, Gores GJ. Management of liver adenomatosis: results with a conservative surgical approach. Liver Transpl Surg 1998 Sep;4(5):388–98
Ribeiro A, Costeira A, Fernandes F, Simões A, Araújo AO, Rodrigues P. Diagnóstico diferencial por imagem entre aneurisma e pseudo–aneurisma ventricular esquerdo no decurso de um enfarte do miocárdio. Rev Port Cardiol 1998 Jun;17(6):535–41 (Eng. Abstr.) **(Por)**
Ribeiro A, DeVault KR, Wolfe JT 3rd, Stark ME. Alendronate–associated esophagitis: endoscopic and pathologic features. Gastrointest Endosc 1998 Jun; 47(6):525–8
Ribeiro A, Juhlin–Dannfelt A, Brodin LA, Holmgren A, Jorfeldt L. Pulmonary embolism: relation between the degree of right ventricle overload and the extent of perfusion defects. Am Heart J 1998 May;135(5 Pt 1):868–74
Ribeiro A, Lindmarker P, Juhlin–Dannfelt A, Johnsson H, Jorfeldt L. Echocardiography Doppler in pulmonary embolism: right ventricular dysfunction as a predictor of mortality rate. Am Heart J 1997 Sep;134(3):479–87
Ribeiro A, Williams H, May G, Fulmer JT, Spivey JR. Hemobilia due to hepatic artery pseudoaneurysm thirteen months after laparoscopic cholecystectomy [published erratum appears in J Clin Gastroenterol 1998 Jun;26(4):359] J Clin Gastroenterol 1998 Jan;26(1):50–3 (19 ref.)
Ribeiro A, Wolfsen HC, Wolfe JT 3rd, Loeb DS. Colonic strictures induced by nonsteroidal anti–inflammatory drugs. South Med J 1998 Jun;91(6):568–72 (15 ref.)
Ribeiro A see Ferreira P
Ribeiro A see Nieves E
Ribeiro A see Rebelo A
Ribeiro AA, Lourenço DM, Toledo CF, Noguti MA, Borges DR. Uso de concentrado de antitrombina III em cirróticos com distúrbios de coagulação. Rev Assoc Med Bras 1997 Jul–Sep;43(3):189–94 (Eng. Abstr.) **(Por)**
Ribeiro AB. Hipertensão arterial como síndrome—o novo desafio da terapia anti–hipertensiva. Rev Assoc Med Bras 1997 Jul–Sep;43(3):179 **(Por)**
Ribeiro AC, Klingler PJ, Hinder RA, DeVault K. Esophageal manometry: a comparison of findings in younger and older patients. Am J Gastroenterol 1998 May;93(5):706–10
Ribeiro AC, Moniz Pereira J, Barahona I. HIV type 2 Vif proteins have specific conserved amino acid motifs. AIDS Res Hum Retroviruses 1998 Mar 20;14(5):465–9
Ribeiro AC see Martins VC
Ribeiro AF see Buchalla CM
Ribeiro AL. Influença de sexo, idade e doença coronária na modulação autonômica cardíaca. Arq Bras Cardiol 1997 Jun;68(6):469–70. Comment on: Arq Bras Cardiol 1996 Nov;67(5):325–9. **(Por)**
Ribeiro AL, Rocha MO. Forma indeterminada da doença de Chagas: considerações acerca do diagnóstico e do prognóstico. Rev Soc Bras Med Trop 1998 May–Jun; 31(3):301–14 (130 ref.) (Eng. Abstr.) **(Por)**
Ribeiro AM see Gaburri D
Ribeiro AM see Lopes MH
Ribeiro AM see Pereira SR
Ribeiro AP see Martins A
Ribeiro AR see Costa EO
Ribeiro AV see Mac Fadden MA
Ribeiro BM, Crook NE. Construction of occluded recombinant baculoviruses containing the full–length cry1Ab and cry1Ac genes from Bacillus thuringiensis. Braz J Med Biol Res 1998 Jun;31(6):763–9
Ribeiro C. Keeping the public informed about science—lessons from the Swiss gene protection initiative [letter] Mol Med Today 1998 Jan;4(1):14
Ribeiro C, Reis FC. Aracnoidite adesiva lombar. Acta Med Port 1998 Jan;11(1):59–65 (13 ref.) (Eng. Abstr.) **(Por)**
Ribeiro C see Bordalo–Sá AL
Ribeiro CA see Macedo TR
Ribeiro CC see Annichino–Bizzacchi JM
Ribeiro CM, Reece J, Putney JW Jr. Role of the cytoskeleton in calcium signaling in NIH 3T3 cells. An intact cytoskeleton is required for agonist–induced [Ca2+]i signaling, but not for capacitative calcium entry. J Biol Chem 1997 Oct 17;272(42):26555–61
Ribeiro D see Lockley SW
Ribeiro D see Morgan L
Ribeiro DT, Machado CR, Costa RM, Praekelt UM, Van Sluys MA, Menck CF. Cloning of a cDNA from Arabidopsis thaliana homologous to the human XPB gene. Gene 1998 Feb 27;208(2):207–13
Ribeiro E see Arruda A
Ribeiro E see Loures DR
Ribeiro E see Mathias Júnior W
Ribeiro E see Teles CA
Ribeiro EE see Weaver WD
Ribeiro F, Coelho PM, Vieira LQ, Powell K, Kusel JR. Membrane internalization processes in different stages of Schistosoma mansoni as shown by a styryl dye (Frei Mao 1–43). Parasitology 1998 Jan;116 (Pt 1):51–9
Ribeiro F, Coelho PM, Vieira LQ, Watson DG, Kusel JR. The effect of praziquantel treatment on glutathione concentration in Schistosoma mansoni. Parasitology 1998 Mar;116 (Pt 3):229–36
Ribeiro FC, Scheiber G, Marichal A. Comparison of time course of neuromuscular blockade in young children following rocuronium and atracurium. Eur J Anaesthesiol 1998 May;15(3):310–3
Ribeiro G see Pires S
Ribeiro GC see Coninx R
Ribeiro H. New species of Toxorhynchites (Diptera: Culicidae) from Macau (China). J Am Mosq Control Assoc 1997 Sep;13(3):213–7
Ribeiro H see Da Costa JT
Ribeiro J see Almeida P
Ribeiro J see Baptista A
Ribeiro J see Gonçalves LM
Ribeiro J see Silva P
Ribeiro JA see Cunha RA
Ribeiro JA see de Mendonça A
Ribeiro JA see Gonçalves ML
Ribeiro JA see Lorenzen A
Ribeiro JC see Cruz Filho FE
Ribeiro JC see Lopes HM
Ribeiro JL, Mendonça D, Martins da Silva A. Impact of epilepsy on QOL in a Portuguese population: exploratory study. Acta Neurol Scand 1998 May;97(5):287–94
Ribeiro JM, Agudo A, Costas MJ, Cameselle JC. Rat liver ADP–ribose pyrophosphatase–I as an in vitro target of the acetaminophen metabolite N–acetyl–p–benzoquinoneimine. Biochim Biophys Acta 1997 Oct 20;1336(3):403–8
Ribeiro JM, Mather TN. Ixodes scapularis: salivary kininase activity is a metallo dipeptidyl carboxypeptidase. Exp Parasitol 1998 Jun;89(2):213–21
Ribeiro JM, Schneider M, Isaias T, Jurberg J, Galvão C, Guimarães JA. Role of salivary antihemostatic components in blood feeding by triatomine bugs (Heteroptera). J Med Entomol 1998 Jul;35(4):599–610
Ribeiro JM see Cupp EW
Ribeiro JM see Morán JM
Ribeiro JM see Zhang Y
Ribeiro JP, Clausell N. Em busca de novos paradigmas para o manejo da cardiopatia isquêmica. Arq Bras Cardiol 1997 Jul;69(1):1–12 (127 ref.) **(Por)**
Ribeiro JP see da Silva Neto LB
Ribeiro JP see Picon PD
Ribeiro JP see Rohde LE
Ribeiro JP see Schaan BD
Ribeiro JP see Zimerman LI
Ribeiro L, Canzi W, Buss A Jr, Accorsi A Jr. Tuberous breast: a new approach. Plast Reconstr Surg 1998 Jan; 101(1):42–50; discussion 51–2
Ribeiro L see Dinis MT
Ribeiro LA, Jorge MT. Acidente por serpentes do gênero Bothrops: série de 3.139 casos. Rev Soc Bras Med Trop 1997 Nov–Dec;30(6):475–80 (Eng. Abstr.) **(Por)**
Ribeiro LA see Cavalli LR
Ribeiro LA see Jorge MT
Ribeiro LC see Martinez AM
Ribeiro LJ see Maranhão–Filho PA
Ribeiro LM, Pastorino AC, Grumach AS, Jacob CM. Hipersensibilidade a drogas em paciente com SIDA: relato de caso. Rev Hosp Clin Fac Med Sao Paulo 1997 Jan–Feb; 52(1):23–7 (Eng. Abstr.) **(Por)**
Ribeiro M, Ruff P, Falkson G. Low serum testosterone and a younger age predict for a poor outcome in metastatic prostate cancer. Am J Clin Oncol 1997 Dec;20(6):605–8
Ribeiro M see Moreno FJ
Ribeiro M see Pontes L
Ribeiro MA. Levels of C–reactive protein in serum samples from healthy children and adults in São Paulo, Brazil. Braz J Med Biol Res 1997 Sep;30(9):1055–9
Ribeiro MB see Romaschin AD
Ribeiro MC see Barata RB
Ribeiro MF, Patarroyo JH. Ultrastructure of Babesia bigemina gametes obtained in "in vitro" erythrocyte cultures. Vet Parasitol 1998 Mar 31;76(1–2):19–25
Ribeiro MF see Figueiredo JF
Ribeiro MF see Guimarães AM
Ribeiro MF see Vieira LS
Ribeiro MG see Carakushansky G
Ribeiro MG see Orioli IM
Ribeiro MJ see Dilley A
Ribeiro MJ see Pauwels EK
Ribeiro MJ see Trébossen R
Ribeiro OG see Araujo LM
Ribeiro OG see Biozzi G
Ribeiro P see Balian SC
Ribeiro P see Hamdan FF
Ribeiro P see Sousa AB
Ribeiro P see Valente L
Ribeiro P see Warzocha K
Ribeiro P see Xu M
Ribeiro PA see Larsen RL
Ribeiro PR see Rassi Neto A
Ribeiro R see Guilhermino L
Ribeiro RC, Apriletti JW, Wagner RL, Feng W, Kushner PJ, Nilsson S, Scanlan TS, West BL, Fletterick RJ, Baxter JD. X–ray crystallographic and functional studies of thyroid hormone receptor. J Steroid Biochem Mol Biol 1998 Apr; 65(1–6):133–41 (28 ref.)
Ribeiro RC see Antillón F
Ribeiro RC see Buckingham SC
Ribeiro RC see Chiellini G
Ribeiro RC see Feng W
Ribeiro RC see Ito C
Ribeiro RC see Pivnick EK
Ribeiro RC see Pui CH
Ribeiro RC see Rubnitz JE
Ribeiro RF see de Mattos M da G
Ribeiro RM, Bonhoeffer S, Nowak MA. The frequency of resistant mutant virus before antiviral therapy. AIDS 1998 Mar 26;12(5):461–5
Ribeiro RN see Pestana AC
Ribeiro RP, De Oliveira LM, Dos Santos JE. Selection of an intact casein or casein hydrolysate diet by rats submitted to protein deprivation and bowel resection. Physiol Behav 1998 Jan;63(2):185–9
Ribeiro S, Cecchi GA, Magnasco MO, Mello CV. Toward a song code: evidence for a syllabic representation in the canary brain. Neuron 1998 Aug;21(2):359–71
Ribeiro S, Golding GB. The mosaic nature of the eukaryotic nucleus. Mol Biol Evol 1998 Jul;15(7):779–88
Ribeiro S, Soares RM, Alviano CS, Da Silva EF, De Souza W, Angluster J. Cell–surface carbohydrates of Entamoeba invadens. Parasitol Res 1997;83(8):801–5
Ribeiro S see Díaz López JB
Ribeiro S see Mello CV
Ribeiro SB see Pinnola GC
Ribeiro SF see Passos–Bueno MR
Ribeiro SM, Campello AP, Chagas GM, Klüppel ML. Mechanism of citrinin–induced dysfunction of mitochondria. VI. Effect on iron–induced lipid peroxidation of rat liver mitochondria and microsomes. Cell Biochem Funct 1998 Mar;16(1):15–20
Ribeiro SM, Campello AP, Nascimento AJ, Kluppel ML. Effect of amiodarone (AMD) on the antioxidant enzymes, lipid peroxidation and mitochondrial metabolism. Cell Biochem Funct 1997 Sep;15(3):145–52
Ribeiro SM, Chagas GM, Campello AP, Klüppel ML. Mechanism of citrinin–induced dysfunction of mitochondria. V. Effect on the homeostasis of the reactive oxygen species. Cell Biochem Funct 1997 Sep;15(3):203–9
Ribeiro SM see Crawford SE
Ribeiro SM see Luz S dos S
Ribeiro SP see Chu EK
Ribeiro T. Etica, ciência e utilitarismo. Acta Med Port 1997 Nov;10(11):803–7 (Eng. Abstr.) **(Por)**
Ribeiro T see Brito RM
Ribeiro T see Macedo G
Ribeiro U see Clarke MR
Ribeiro U see Shears LL
Ribeiro U see Sikora SS
Ribeiro U Jr, Finkelstein SD, Safatle–Ribeiro AV, Landreneau RJ, Clarke MR, Bakker A, Swalsky PA, Gooding WE,

Posner MC. p53 sequence analysis predicts treatment response and outcome of patients with esophageal carcinoma. Cancer 1998 Jul 1;83(1):7–18

Ribeiro U Jr, Gama-Rodrigues JJ, Bitelman B, Ibrahim RE, Safatle-Ribeiro AV, Landanna AA, Pinotti HW. Value of peritoneal lavage cytology during laparoscopic staging of patients with gastric carcinoma. Surg Laparosc Endosc 1998 Apr;8(2):132–5

Ribeiro U Jr see Habr-Gama A

Ribeiro U Jr see Kim R

Ribeiro U Jr see Safatle-Ribeiro AV

Ribeiro V see Blakeley J

Ribeiro V see Fisher MB

Ribeiro V see Wright MC

Ribeiro VL, Filho JS, Barbosa AJ. Lymphocytic gastritis and Helicobacter pylori: a Brazilian survey [letter; comment] J Clin Pathol 1998 Jan;51(1):83–4. Comment on: J Clin Pathol 1995 Dec;48(12):1111–6.

Ribeiro-da-Silva A see Tajrine D

Ribeiro-da-Silva A see Wong TP

Ribeiro-DaSilva G see Desouza IA

Ribeiro-DaSilva G see Francisco-DoPrado J

Ribeiro-de-Jesus A, Almeida RP, Lessa H, Bacellar O, Carvalho EM. Cytokine profile and pathology in human leishmaniasis. Braz J Med Biol Res 1998 Jan;31(1):143–8

Ribeiro-de-Oliveira Júnior A see Reis FM

Ribeiro-do-Valle RM see Peters RR

Ribeiro-dos-Santos G see Bassit L

Ribeiro dos Santos R see Pereira MM

Ribeiro Júnior MA see Zilberstein B

Ribeiro Júnior U see Safatale NF

Ribeiro-Neto F see Altschuler DL

Ribeiro Neto LM, Salvadori MC, Spinosa HS. Immunoaffinity chromatography in the detection of dexamethasone in equine urine. J Chromatogr Sci 1997 Nov;35(11):549–51

Ribeiro Neto LM, Spinosa HS, Salvadori MC. The use of ELISA tests and immunoaffinity chromatography combined with reversed-phase high-performance liquid chromatography for dexamethasone detection in equine urine. J Anal Toxicol 1997 Sep;21(5):393–6

Ribeiro-Oliveira G see Picanço-Diniz DL

Ribeiro-Paes JT see Barth LR

Ribeiro-Pinto LF see De-Oliveira AC

Ribeiro-Rodrigues R see Lane JE

Ribeiro-Rodrigues R see Steindel M

Ribel U see Kristensen P

Ribela MT see Dalmora S

Ribelayga C, Gauer F, Pévet P, Simonneaux V. Distribution of hydroxyindole-O-methyltransferase mRNA in the rat brain: an in situ hybridisation study. Cell Tissue Res 1998 Mar;291(3):415–21

Ribelayga C, Pévet P, Simonneaux V. Adrenergic and peptidergic regulations of hydroxyindole-O-methyltransferase activity in rat pineal gland. Brain Res 1997 Nov 28;777(1-2):247–50

Ribelles A see Rosety M

Riben MW see Lafond-Kim GM

Ribenson MS see Zykova NA

Riber C, Søe K, Jørgensen T, Tønnesen H. Intestinal obstruction after appendectomy. Scand J Gastroenterol 1997 Nov;32(11):1125–8

Riber C see Svendsen LB

Ribera A see Brotons C

Ribera A see Pujol M

Ribera C see Beltrán I

Ribera C see Giribet G

Ribera E see Almirante B

Ribera E see Otero J

Ribera F see Herranz MT

Ribera H see Brown DF

Ribera J, Marsal J, Casanovas A, Hukkanen M, Tarabal O, Esquerda JE. Nitric oxide synthase in rat neuromuscular junctions and in nerve terminals of Torpedo electric organ: its role as regulator of acetylcholine release. J Neurosci Res 1998 Jan 1;51(1):90–102

Ribera JM, Cardellach F, Feliu E, Foz M. Evaluación de la actividad del Comité de Expertos de Medicina Clínica en 1996. Med Clin (Barc) 1997 Oct 18;109(13):525 **(Spa)**

Ribera JM, Ortega JJ, Oriol A, Fontanillas M, Hernández-Rivas JM, Brunet S, García-Conde J, Maldonado J, Zuazu J, Gardella S, Besalduch J, León P, Macià J, Domingo-Albós A, Feliu E, San Miguel JF. Late intensification chemotherapy has not improved the results of intensive chemotherapy in adult acute lymphoblastic leukemia. Results of a prospective multicenter randomized trial (PETHEMA ALL-89). Spanish Society of Hematology [see comments] Haematologica 1998 Mar; 83(3):222–30. Comment in: Haematologica 1998 Mar;83(3):193–6.

Ribera JM see Bosch F

Ribera JM see Calvo R

Ribera JM see Cardellach F

Ribera JM see Fernández-Llamazares J

Ribera JM see Hernández JA

Ribera JM see Navarro JT

Ribera JM see Pujol M

Ribera JM see Sancho JM

Ribera JM see Vela D

Ribera JM see Villamor N

Ribera JM see Zarco MA

Ribera L see Sobrino J

Ribera M see Bielsa I

Ribera M see Carrascosa JM

Ribera M see Ferrándiz C

Ribera M see Just M

Ribera Canudas MV, Golanó Alvarez P, Suso Vergara S, Jornet-Ballo M. Bases anatómicas del bloqueo axilar continuo del plexo braquial con reservorio torácico. Rev Esp Anestesiol Reanim 1998 Apr;45(4):141–7 (Eng. Abstr.) **(Spa)**

Ribera Casado JM. El corazón como modelo de envejecimiento. Consecuencias clínicas. An Med Interna 1997 Oct;14(10):491–4 (59 ref.) **(Spa)**

Ribera Casado JM. Conséquences du vieillissement sur le coeur et les vaisseaux. Ann Cardiol Angeiol (Paris) 1997 Jul-Sep;46(7):450–60 (92 ref.) **(Fre)**

Ribera Casado JM. Endocarditis infecciosa en el anciano. Rev Esp Cardiol 1998;51 Suppl 2:64–70 (59 ref.) (Eng. Abstr.) **(Spa)**

Ribera Casado JM see Gómez Pavón J

Ribera Casado JM see Mora Fernández J

Ribera-Cortada I see Melgarejo Moreno P

Ribera Pibernat M see Just Sarobé M

Ribera Tello L see Bastida Vilá MT

Riberdy J see Doherty PC

Riberdy JM, Mostaghel E, Doyle C. Disruption of the CD4-major histocompatibility complex class II interaction blocks the development of CD4(+) T cells in vivo. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4493–8

Ribere R see Tassan S

Riberi A, Caus T, Mesana T, Goudard A, Mouly A, Habib G, Monties JR. Aortic valve or root replacement with cryopreserved homograft for active infectious endocarditis. Cardiovasc Surg 1997 Dec;5(6):579–83

Riberi A see Ambrosi P

Riberi A see Metras D

Riberi P see Cogny-Van Weydevelt F

Ribero ML see Bortolotti F

Ribero ML see Larghi A

Ribero ML see Tagger A

Ribero RF see Bezzon OL

Riberty M see Grangeasse C

Ribes A, Riudor E, Garavaglia B, Martinez G, Arranz A, Invernizzi F, Briones P, Lamantea E, Sentís M, Barceló A, Roig M. Mild or absent clinical signs in twin sisters with short-chain acyl-CoA dehydrogenase deficiency. Eur J Pediatr 1998 Apr;157(4):317–20

Ribes A see Artuch R

Ribes A see Casals N

Ribes A see Christensen E

Ribes A see Eiris J

Ribes A see García-Silva MT

Ribes A see Gregersen N

Ribes A see Martínez G

Ribes G see Deville de Périère D

Ribes G see Masiello P

Ribes GC see Lantoarilala J

Ribes Konickx C see Oltra Benavent M

Ribes Vallés JL see Riesco Prieto M

(Ribet M), Razemon P, Ribet M. Les goitres endothoraciques. 1961. Ann Chir 1997;51(5):574–6 **(Fre)**

Ribet M see Razemon P

Ribeyre F see Inza B

Ribeyre JM see Gosselin O

Ribeyre JM see Thibaut F

Ribic K see Puntaric D

Ribichini F, Steffenino G, Dellavalle A, Matullo G, Colajanni E, Camilla T, Vado A, Benetton G, Usleng hi E, Piazza A. Plasma activity and insertion/deletion polymorphism of angiotensin I-converting enzyme: a major risk factor and a marker of risk for coronary stent restenosis. Circulation 1998 Jan 20;97(2):147–54

Ribichini F, Steffenino G, Dellavalle A, Rizzotti M. Use of Gianturco-Roubin stents for treating abrupt occlusion of unprotected left main stem during elective PTCA. G Ital Cardiol 1998 Jun;28(6):694–8; discussion 699–705

Ribichini F, Steffenino G, Dellavalle A, Vado A, Ferrero V, Camilla T, Giubergia S, Usleng hi E. Plasma lipoprotein(a) is not a predictor for restenosis after elective high-pressure coronary stenting. Circulation 1998 Sep 22;98(12):1172–7

Ribichini F see Bruna C

Ribichini F see Ferrero V

Ribier G, Zizka V, Cysique J, Donatien Y, Glaudon G, Ramialison C. Accidents thromboemboliques veineux après un voyage aérien. Etude rétrospective de 40 cas recensés à la Martinique. Rev Med Interne 1997;18(8):601–4 (Eng. Abstr.) **(Fre)**

Ribieras S, Magdinier F, Leclerc D, Lenoir G, Frappart L, Dante R. Abundance of BRCA1 transcripts in human cancer and lymphoblastoid cell lines carrying BRCA1 germ-line alterations. Int J Cancer 1997 Nov 27;73(5):715–8

Ribieras S, Tomasetto C, Rio MC. The pS2/TFF1 trefoil factor, from basic research to clinical applications. Biochim Biophys Acta 1998 Aug 19;1378(1):F61–77 (122 ref.)

Ribieras S see Martin V

Ribière C see Gaudiot N

Ribiérre F see Altare F

Ribis IF, Danylyk BB. Gazokhromatohrafichne vyznachennia vysokomolekuliarnykh neeterifikovanykh zhyrnykh kyslot u biolohichnomu materiali. Ukr Biokhim Zh 1997 Jan-Feb;69(1):72–6 (Eng. Abstr.) **(Ukr)**

Ribis JF, Skorokhid IV, Danylyk BB, Protsik IaM. Odnochasne gasochromatografichne viznachennia okremikh eteryfikovannykh i neeterifikovannykh bysokomolekuliarnykh kislot u biologichnomu materiali. Ukr Biokhim Zh 1997 Mar-Apr;69(2):110–5 (Eng. Abstr.) **(Ukr)**

Ribisch K see Lis-Balchin M

Ribkhinska TA see Rozhko OT

Riblet R see D'Eustachio P

Riblón-Bornao F see Hurtado-Sarrió M

Ribó C see Riu M

Ribó JM see Perero M

Ribó M see Nogués MV

Ribola M see Cividini A

Riboldi A see Rizzato G

Riboldi G see Fontanelli R

Riboli B see Caliegari ML

Riboli E see Kaaks R

Riboli E see Kato I

Riboli E see Morozova OV

Ribon AM see Barbarino-Monnier P

Ribon V, Herrera R, Kay BK, Saltiel AR. A role for CAP, a novel, multifunctional Src homology 3 domain-containing protein in formation of actin stress fibers and focal adhesions. J Biol Chem 1998 Feb 13; 273(7):4073–80

Ribon V, Printen JA, Hoffman NG, Kay BK, Saltiel AR. A novel, multifuntional c-Cbl binding protein in insulin receptor signaling in 3T3-L1 adipocytes. Mol Cell Biol 1998 Feb;18(2):872–9

Riboni L, Bassi R, Caminiti A, Prinetti A, Viani P, Tettamanti G. Metabolic fate of exogenous sphingosine in neuroblastoma neuro2A cells. Dose-dependence and biological effects. Ann N Y Acad Sci 1998 Jun 19;845:46–56

Riboni L, Escamilla C, Chavira R, Domínguez R. Effects of peripheral sympathetic denervation induced by guanethidine administration on the mechanisms regulating puberty in the female guinea pig. J Endocrinol 1998 Jan; 156(1):91–8

Riboni L, Viani P, Bassi R, Prinetti A, Tettamanti G. The role of sphingolipids in the process of signal transduction. Prog Lipid Res 1997 Sep;36(2-3):153–95 (484 ref.)

Riboni R see Mondello C

Ribons LA, Slovis TL. Hepatoblastoma and birth weight [letter; comment] J Pediatr 1998 Apr;132(4):750. Comment on: J Pediatr 1997 Apr;130(4):516–7. Comment on: J Pediatr 1997 Apr;130(4):557–60.

Ribot C see Drouet A

Ribot C see Tricoire J

Ribot EM, Quinn FD, Bai X, Murtagh JJ Jr. Rapid amplification of transposon ends for the isolation, cloning and sequencing of transposon-disrupted chromosomal genes. Biotechniques 1998 Jan;24(1):16–7, 20, 22

Ribot WJ see Farchaus JW

Ribot X see Crevier-Denoix N

Ribot X see Guillot J

Ribot-Ciscar E, Roll JP. Ago-antagonist muscle spindle inputs contribute together to joint movement coding in man. Brain Res 1998 Apr 27;791(1-2):167–76

Ribotta G see D'Amato A

Ribotta M, Roseo F, Salvio M, Castagneto B, Carbone M, Procopio A, Giordano A, Mutti L. Recurrent chromosome 6 abnormalities in malignant mesothelioma. Monaldi Arch Chest Dis 1998 Apr;53(2):228–35

Ribotta MG, Roudet C, Privat A. Anatomical and functional characteristics of transplanted monoaminergic neurons in paraplegic rats. Adv Exp Med Biol 1997;429:121–36

Ribotto P see Bertola G

Riboulot M see Badaoui R

Ribrag V, Nasr F, Bouhris JH, Bosq J, Brault P, Girinsky T, Cosset JM, Munck JN, Corti C, Decaudin D, Pico JL, Hayat M, Carde P. VIP (etoposide, ifosfamide and cisplatinum) as a salvage intensification program in relapsed or refractory Hodgkin's disease. Bone Marrow Transplant 1998 May;21(10):969–74

Ribrag V see Kepka L

Ribrag V see Massaad-Massade L

Ribreau C see Fodil R

Ribstein J see Avignon A

Ribstein J see Mourad G

Ribstein J see Radauceanu A

Ribstein J see Valentin JP

Ribuffo D see Valeriani M

Ribul M see Pancera P

Ribuot C see Bourlier V

Ribuot C see Chavanon O

Ribuot C see Joyeux M

Rica C see Maksud P

Rica I see Vitoria JC

Ricalde AE, Velásquez-Meléndez G, Tanaka AC, de Siqueira AA. Mid-upper arm circumference in pregnant women and its relation to birth weight. Rev Saude Publica 1998 Apr; 32(2):112–7

Ricalton NS, Roberton C, Norris JM, Rewers M, Hamman RF, Kotzin BL. Prevalence of CD8+ T-cell expansions in relation to age in healthy individuals. J Gerontol A Biol Sci Med Sci 1998 May;53(3):B196–203

Ricalton NS see Bruder SP

Ricamato A see Green JB

Ricanati M see Evans HH

Ricapito V see Cormio L

Ricard AC, Daniel C, Anderson P, Hontela A. Effects of subchronic exposure to cadmium chloride on endocrine

and metabolic functions in rainbow trout Oncorhynchus mykiss. Arch Environ Contam Toxicol 1998 May; 34(4):377–81

Ricard B see **Germain V**
Ricard D see **Bisser S**
Ricard D see **N'Gom PT**
Ricard GL see **Letowski TR**
Ricard I, Payet MD, Dupuis G. VCAM-1 is internalized by a clathrin-related pathway in human endothelial cells but its alpha 4 beta 1 integrin counter-receptor remains associated with the plasma membrane in human T lymphocytes. Eur J Immunol 1998 May;28(5):1708–18
Ricard J see **Avilan L**
Ricard J see **Chumpitazi BF**
Ricard J see **Lebreton S**
Ricard M see **Buvat I**
Ricard M see **Martelli H**
Ricard M see **Travagli JP**
Ricard P, Socas AG, Taramasco V, Guenoun M, Lévy S. Cardioversion par choc électrique interne à basse énergie de la fibrillation auriculaire. Arch Mal Coeur Vaiss 1998 Dec;90(12):1605–10 (Eng. Abstr.) **(Fre)**
Ricard P see **Lévy S**
Ricard S see **Herrmann SM**
Ricard Y see **Vallejos V**
Ricard-Blum S see **Morel G**
Ricard-Hibon A, Magne M, Marty J. Prise en charge de la douleur aiguë en médecine préhospitalière. Ann Fr Anesth Reanim 1998;17(4):Fi84–6 **(Fre)**
Ricardi U see **Busca A**
Ricardo AE, Feig BW, Ellis LM, Hunt KK, Curley SA, MacFadyen BV Jr, Mansfield PF. Gallbladder cancer and trocar site recurrences. Am J Surg 1997 Dec;174(6):619–22; discussion 622–3
Ricardo AE see **MacFadyen Jr BV**
Ricardo AE see **Vecchio R**
Ricart A see **Ayats J**
Ricart A see **Peña C**
Ricart C see **Alberola J**
Ricart C see **Arjona A**
Ricart G see **Flahaut C**
Ricart I see **Costa B**
Ricart J see **Cuezva JM**
Ricart M see **Borrell C**
Ricart MJ see **Esmatjes E**
Ricart MJ see **Fernandez-Cruz L**
Ricart MJ see **MacMillan N**
Ricart W see **Fernández-Real JM**
Ricart Y see **Muñoz A**
Ricart Brulles MJ see **Gutiérrez del Pozo R**
Ricart-Engel W see **Fernández-Real JM**
Ricart Martí P see **Torrabadella de Reynoso P**
Ricart Olmos C see **Cremades Romero MJ**
Ricaurte G see **Callahan B**
Ricaurte G see **Wong DF**
Ricaurte G see **Yuan J**
Ricaurte GA see **Fasciano J**
Ricaurte GA see **Scheffel U**
Ricaurte GA see **Villemagne V**
Ricaurte JC see **Kumar A**
Ricca E, Baccigalupi L, Naclerio G, Cutting S. Spore coat differentiation in Bacillus subtilis. Res Microbiol 1997 Jan; 148(1):5–9
Ricca V see **Ciprandi G**
Ricca V see **Sorbi S**
Riccabona G see **Bacher-Stier C**
Riccabona G see **Ensinger C**
Riccabona G see **Hengster P**
Riccabona G see **Klingler PJ**
Riccabona G see **Wenning GK**
Riccabona M, Kuttnig-Haim M, Dacar D, Urlesberger B, Reiterer F, Maurer U, Zobel G. Venous thrombosis in and after extracorporeal membrane oxygenation: detection and follow-up by color Doppler sonography. Eur Radiol 1997; 7(9):1383–6
Riccabona M, Oswald J, Glauninger P. Long-term use and tapered dose reduction of intranasal desmopressin in the treatment of enuretic children. Br J Urol 1998 May;81 Suppl 3:24–5
Riccabona M, Preidler K, Szolar D, Schwinger W, Ring E, Sorantin E, Aigner R. Beurteilung der renalen Vaskularisation mittels amplitudenkodierter Dopplersonographie. Ultraschall Med 1997 Dec; 18(6):244–8 (Eng. Abstr.) **(Ger)**
Riccabona M, Schwinger W, Ring E. Arteriovenous fistula after renal biopsy in children. J Ultrasound Med 1998 Aug; 17(8):505–8
Riccabona UM see **Waibel UG**
Riccardi A, Mora O, Brugnatelli S, Tinelli C, Spanedda R, De Paoli A, Barbarano L, Di Stasi M, Bergonzi C, Giordano M, Delfini C, Nicoletti G, Rinaldi E, Piccinini L, Valentini D, Ascari E. Relevance of age on survival of 341 patients with multiple myeloma treated with conventional chemotherapy: updated results of the MM87 prospective randomized protocol. Cooperative Group of Study and Treatment of Multiple Myeloma. Br J Cancer 1998; 77(3):485–91
Riccardi A see **Danova M**
Riccardi A see **Riccardi R**
Riccardi C see **D'Adamio F**
Riccardi C see **Delfino DV**
Riccardi C see **Nocentini G**
Riccardi D, Hall AE, Chattopadhyay N, Xu JZ, Brown EM, Hebert SC. Localization of the extracellular Ca2+/polyvalent cation-sensing protein in rat kidney. Am J Physiol 1998 Mar;274(3 Pt 2):F611–22
Riccardi D see **Chattopadhyay N**
Riccardi D see **Marra F**
Riccardi D see **Raspollini E**
Riccardi F see **Colucci G**
Riccardi G see **Cantoni R**
Riccardi G see **Capomolla S**
Riccardi G see **De Rossi E**
Riccardi G see **Garancini MP**
Riccardi G see **Imperatore G**
Riccardi G see **Labò M**
Riccardi G see **Romano G**
Riccardi K see **Deminie CA**
Riccardi KA see **Zorich NL**
Riccardi L see **Toma S**
Riccardi PG see **Opasich C**
Riccardi R, Riccardi A, Lasorella A, Servidei T, Mastrangelo S. Cranial irradiation and permeability of blood-brain barrier to cytosine arabinoside in children with acute leukemia. Clin Cancer Res 1998 Jan;4(1):69–73
Riccardi R see **Gaita F**
Riccardi R see **Opasich C**
Riccardi VM see **Bunin GR**
Riccardi VM see **Eichenfield LF**
Ricceri L, Calamandrei G, Berger-Sweeney J. Different effects of postnatal day 1 versus 7 192 immunoglobulin G-saporin lesions on learning, exploratory behaviors, and neurochemistry in juvenile rats. Behav Neurosci 1997 Dec; 111(6):1292–302
Riccetti MM see **Caramaschi P**
Ricchelli F, Gobbo S, Moreno G, Salet C, Brancaleon L, Mazzini A. Photophysical properties of porphyrin planar aggregates in liposomes. Eur J Biochem 1998 May 1; 253(3):760–5
Ricchelli F see **Mantareva V**
Ricchetti G see **Centonze V**
Ricchi E see **Fundarò S**
Ricchi E see **Spallanzani A**
Ricchi P, Pignata S, Di Popolo A, Memoli A, Apicella A, Zarrilli R, Acquaviva AM. Effect of aspirin on cell proliferation and differentiation of colon adenocarcinoma Caco-2 cells. Int J Cancer 1997 Dec 10;73(6):880–4
Ricchi P see **Esposito L**
Ricchi P see **Pignata S**
Ricchi P see **Spiezia S**
Ricchieri GL see **Martinello F**
Ricchiuti V, Sharkey SW, Murakami MM, Voss EM, Apple FS. Cardiac troponin I and T alterations in dog hearts with myocardial infarction: correlation with infarct size. Am J Clin Pathol 1998 Aug;110(2):241–7
Ricchiuti V, Voss EM, Ney A, Odland M, Anderson PA, Apple FS. Cardiac troponin T isoforms expressed in renal diseased skeletal muscle will not cause false-positive results by the second generation cardiac troponin T assay by Boehringer Mannheim. Clin Chem 1998 Sep;44(9):1919–24
Ricci A, Banever T. Frequency of breast biopsy and breast cancer diagnosis in central Connecticut—trends from 1993 to 1997. Conn Med 1998 Mar;62(3):143–7
Ricci A, Bronzetti E, Mulatero P, Schena M, Veglio F, Amenta F. Dopamine D3 receptor in peripheral mononuclear cells of essential hypertensives. Hypertension 1997 Dec; 30(6):1566–71
Ricci A, Bronzetti E, Rossodivita I, Amenta F. Use of [3H]-clozapine as a ligand of the dopamine D4 receptor subtype in peripheral tissues. J Auton Pharmacol 1997 Aug; 17(4):261–7
Ricci A, Mariotta S, Greco S, Pallone G, Papale M, Bisetti A. Age-related changes of the noradrenergic innervation of rat tracheo-bronchial tree and pulmonary vasculature. Mech Ageing Dev 1997 Dec 30;99(3):245–55
Ricci A see **Amenta F**
Ricci A see **Barili P**
Ricci A see **Belcaro G**
Ricci A see **Dalerba P**
Ricci A see **Marseglia GL**
Ricci A see **Napolitano L**
Ricci A see **Passantino A**
Ricci A see **Roffi L**
Ricci A see **Scrutinio D**
Ricci A see **Suzzi R**
Ricci A Jr see **Joshi VV**
Ricci A Jr see **Justinich CJ**
Ricci A Jr see **Tsongalis GJ**
Ricci AC see **Bret P**
Ricci AJ, Cochran SL, Rennie KJ, Correia MJ. Vestibular type I and type II hair cells. 2: Morphometric comparisons of dissociated pigeon hair cells. J Vestib Res 1997 Sep–Oct; 7(5):407–20
Ricci AJ, Fettiplace R. Calcium permeation of the turtle hair cell mechanotransducer channel and its relation to the composition of endolymph [published erratum appears in J Physiol (Lond) 1998 Mar 15;507(Pt 3):939] J Physiol (Lond) 1998 Jan 1;506 (Pt 1):159–73
Ricci AJ, Rennie KJ, Cochran SL, Kevetter GA, Correia MJ. Vestibular type I and type II hair cells. 1: Morphometric identification in the pigeon and gerbil. J Vestib Res 1997 Sep–Oct;7(5):393–406
Ricci B, Scullica MG, Ricci F, Santo A. Iris vascular changes in newborns of diabetic mothers. Ophthalmologica 1998; 212(3):175–7
Ricci B see **Grossi F**
Ricci B see **Mariani L**
Ricci BA see **Bors-Koefoed R**
Ricci C, Krasovec M, Frenk E. Iodides à l'amiodarone traitées par ciclosporine. Ann Dermatol Venereol 1997; 124(3):260–3 (Eng. Abstr.) **(Fre)**
Ricci C, Pazzaglia M, Tosti A. Photocontact dermatitis from UV filters. Contact Dermatitis 1998 Jun;38(6):343–4
Ricci C, Vaccari S, Cavalli M, Vincenzi C. Contact sensitization to sunscreens. Am J Contact Dermat 1997 Sep; 8(3):165–6
Ricci C see **De Giacomo T**
Ricci C see **Della Rocca G**
Ricci C see **Hickie I**
Ricci C see **Mauri MC**
Ricci C see **Pompeo E**
Ricci C see **Rendina EA**
Ricci C see **Rocca GD**
Ricci C see **Vaira D**
Ricci C see **Venuta F**
Ricci D see **Braga PC**
Ricci D see **Morsiani E**
Ricci D see **Neri LM**
Ricci D see **Secchiero P**
Ricci DA see **North CS**
Ricci DR see **Chauhan A**
Ricci DR see **Cohen EA**
Ricci E, Mezzopane R, Grasso P, Benzi G, Parazzini F. Application of guidelines for occupational HIV infection control during delivery in Italy. Eur J Obstet Gynecol Reprod Biol 1998 Jul;79(1):39–41
Ricci E see **Batocchi AP**
Ricci E see **Cacurri S**
Ricci E see **Chiaffarino F**
Ricci E see **Crosignani PG**
Ricci E see **Di Bonaventura G**
Ricci E see **Mirabella M**
Ricci E see **Nano M**
Ricci E see **Panizzut B**
Ricci E see **Parazzini E**
Ricci E see **Parazzini F**
Ricci EM see **Lave JR**
Ricci F, Castaldini G, de Manzoni G, Borzellino G, Rodella L, Kind R. Minimally invasive treatment of acute biliary pancreatitis. Surg Endosc 1997 Dec;11(12):1179–82
Ricci F, Cedrone C, Cerulli L. Standardized measurement of visual acuity [see comments] Ophthalmic Epidemiol 1998 Mar;5(1):41–53 (46 ref.). Comment in: Ophthalmic Epidemiol 1998 Mar;5(1):1–2.
Ricci F see **Caraffini S**
Ricci F see **Guglielmi A**
Ricci F see **Noci I**
Ricci F see **Ricci B**
Ricci F see **Scuderi GL**
Ricci F see **Stingeni L**
Ricci F see **Tazzari PL**
Ricci F see **Vergnani L**
Ricci FL see **Pisanelli DM**
Ricci G, Colombo C, Ghiazza B, Illeni MT. Association between longevity and allelic forms of human leukocyte antigens (HLA): population study of aged Italian human subjects. Arch Immunol Ther Exp (Warsz) 1998;46(1):31–4
Ricci G, Molini E, Fantera A, Manna V, Simoncelli C. I prodotti di distorsione otoacustici nelle ipoacusie neurosensoriali di natura cocleare. Acta Otorhinolaryngol Ital 1996 Dec;16(6):492–500 (Eng. Abstr.) **(Ita)**
Ricci G, Patrizi A, Specchia F, Neri I, Masi M. Infantile acute haemorrhagic oedema in a child with von Willebrand's disease [letter] Acta Derm Venereol 1998 Jan; 78(1):78–9
Ricci G see **Arca M**
Ricci G see **Caccuri AM**
Ricci G see **Carlesimo M**
Ricci G see **Galdieri M**
Ricci G see **Molini E**
Ricci G see **Nicotra M**
Ricci G see **Oakley AJ**
Ricci G see **Pierdominici M**
Ricci G see **Salanova M**
Ricci G see **Stabellini G**
Ricci G see **Stella L**
Ricci GL. Scelte e costi del trapianto di fegato. Recenti Prog Med 1997 Dec;88(12):592–3 **(Ita)**
Ricci I see **Benasso M**
Ricci I see **Merlano M**
Ricci JE see **Belhacène N**
Ricci JE see **Maulon L**
Ricci JL see **Simon JA**
Ricci JL see **Sun L**
Ricci JL see **Vadmal MS**
Ricci L see **Caporale V**
Ricci LC, de Faria FP, Porto PS, de Oliveira EM, de Castro AF. A new fimbrial putative colonization factor (PCF02) in human enterotoxigenic Escherichia coli isolated in Brazil. Res Microbiol 1997 Jan;148(1):65–9
Ricci LR see **Chadwick DL**
Ricci M, Matucci A, Rossi O. New advances in the pathogenesis and therapy of bronchial asthma. Ann Ital Med Int 1998 Apr–Jun;13(2):93–110 (98 ref.)
Ricci M, Matucci A, Rossi O. Asma bronchiale. Meccanismi

patogenetici ed aspetti genetici. Recenti Prog Med 1997 Nov;88(11):530–40 (62 ref.) (Eng. Abstr.) **(Ita)**

Ricci M see **Amore M**

Ricci MA. The changing role of duplex scan in the management of carotid bifurcation disease and endarterectomy. Semin Vasc Surg 1998 Mar;11(1):3–11 (49 ref.)

Ricci MA, Fisk P, Knight S, Case T. Hemodynamic evaluation of foot venous compression devices. J Vasc Surg 1997 Nov;26(5):803–8

Ricci MA see **Bergersen L**

Ricci MA see **Gardner AW**

Ricci MA see **Moses PL**

Ricci MA see **Pilcher DB**

Ricci MA see **Reid JG**

Ricci MA see **Rogers FB**

Ricci MA see **Schneider DJ**

Ricci MG, De Marco F, Occhipinti E. Criteria for the health surveillance of workers exposed to repetitive movements. Ergonomics 1998 Sep;41(9):1357–63

Ricci MG see **De Marco F**

Ricci ML see **Fattorini L**

Ricci MR see **Mittleman KD**

Ricci MR see **Russell CD**

Ricci NA see **O'Hara MM**

Ricci P, Hofmann AF, Hagey LR, Jorgensen RA, Rolland Dickson E, Lindor KD. Adjuvant cholylsarcosine during ursodeoxycholic acid treatment of primary biliary cirrhosis. Dig Dis Sci 1998 Jun;43(6):1292–5

Ricci P, Pizzi G, Coniglio M, Di Filippo A, Rossi P, Passariello R. Sistema portale. Radiol Med (Torino) 1998 May;95(5 Suppl 1):23–8 **(Ita)**

Ricci P see **Challa VR**

Ricci P see **Coniglio M**

Ricci P see **Galiana E**

Ricci P see **Lenzi M**

Ricci P see **Lupo LG**

Ricci P see **Mariani L**

Ricci P see **Mikes V**

Ricci P see **Pagano L**

Ricci P see **Zinzani PL**

Ricci PE, Karis JP, Heiserman JE, Fram EK, Bice AN, Drayer BP. Differentiating recurrent tumor from radiation necrosis: time for re-evaluation of positron emission tomography? [see comments] AJNR Am J Neuroradiol 1998 Mar;19(3):407–13. Comment in: AJNR Am J Neuroradiol 1998 Mar;19(3):590.

Ricci PE see **Bastings EP**

Ricci PE see **Burdette JH**

Ricci PE see **Mewborne JD**

Ricci PT. Possible interaction between vibration thresholds by sex and motor dominance in the index finger and big toe. Percept Mot Skills 1997 Dec;85(3 Pt 1):1091–8

Ricci R see **Bigi R**

Ricci R see **Bisiach E**

Ricci R see **Coletta C**

Ricci R see **Limousin M**

Ricci R see **Roncaroli F**

Ricci R see **Santini M**

Ricci R see **Tugnoli V**

Ricci RM, Evans JS, Meffert JJ, Kaufman L, Sadkowski LC. Primary cutaneous Aspergillus ustus infection: second reported case. J Am Acad Dermatol 1998 May;38(5 Pt 2):797–8

Ricci RM, Finley EM, Grimwood RE. Treatment of cutaneous hemangiomas in preterm neonatal twins with the flashlamp-pumped pulsed dye laser. Lasers Surg Med 1998; 22(1):10–3

Ricci RM, Meffert JJ, McCollough ML. Primary anetoderma. Cutis 1998 Aug;62(2):101–3

Ricci S. Ambulatory phlebectomy. Principles and evolution of the method. Dermatol Surg 1998 Apr;24(4):459–64

Ricci S, Manna P, Piscicelli C, Serra GB. Sintomi, abitudini di vita e fattori di rischio nella donna italiana in menopausa. Ann Ist Super Sanita 1997;33(2):183–7 (Eng. Abstr.) **(Ita)**

Ricci S, Vigevano F, Manfredi M, Kasteleijn-Nolst Trenité DG. Epilepsy provoked by television and video games: safety of 100-Hz screens. Neurology 1998 Mar;50(3):790–3

Ricci S see **Granoff DM**

Ricci S see **Lacave R**

Ricci S see **Maggini M**

Ricci S see **Manganelli R**

Ricci S see **Rosano GM**

Ricci S see **Roversi R**

Ricci T see **Incalzi RA**

Ricci T see **Tozzi MC**

Ricci TA, Chowdhury HA, Heymsfield SB, Stahl T, Pierson RN Jr, Shapses SA. Calcium supplementation suppresses bone turnover during weight reduction in postmenopausal women. J Bone Miner Res 1998 Jun;13(6):1045–50

Ricci U, Klintschar M, Neuhuber F, Giovannucci Uzielli ML. Study on the STR TPOX in an Italian and an Austrian population using two different primer pairs and three different electrophoretic methods. Int J Legal Med 1998; 111(4):212–4

Ricci U see **Tagliabracci A**

Ricci V, Sommi P, Fiocca R, Romano M, Solcia E, Ventura U. Helicobacter pylori vacuolating toxin accumulates within the endosomal-vacuolar compartment of cultured gastric cells and potentiates the vacuolating activity of ammonia. J Pathol 1997 Dec;183(4):453–9

Ricci V see **Piddock LJ**

Ricci V see **Pisaturo C**

Ricci V see **Romano M**

Ricci Z see **Fattorini F**

Ricci Z see **Tarantelli C**

Ricci-Bitti PE see **Galati D**

Ricci Gamalero S see **Ferretti C**

Ricciardelli C, Mayne K, Sykes PJ, Raymond WA, McCaul K, Marshall VR, Horsfall DJ. Elevated levels of versican but not decorin predict disease progression in early-stage prostate cancer. Clin Cancer Res 1998 Apr;4(4):963–71

Ricciardelli C see **Zhang SX**

Ricciardelli LA see **Shepherd H**

Ricciardi A see **Parente E**

Ricciardi B see **Bellinghieri G**

Ricciardi B see **Tagliaferri P**

Ricciardi C. Sistemi biologici complessi come modelli sperimentali e di tossicologia prenatale. Ann Ist Super Sanita 1997;33(4):531–9 (33 ref.) (Eng. Abstr.) **(Ita)**

Ricciardi C see **Mantovani A**

Ricciardi D see **Falchetto Osti M**

Ricciardi DD see **Voigt HF**

Ricciardi G see **Buongiorno AM**

Ricciardi J see **Castro FP Jr**

Ricciardi L see **Fattorini F**

Ricciardi L see **Purello D'Ambrosio F**

Ricciardi L see **Tarantelli C**

Ricciardi M see **Moscucci M**

Ricciardi MJ, Knight BP, Martinez FJ, Rubenfire M. Inhaled nitric oxide in primary pulmonary hypertension: a safe and effective agent for predicting response to nifedipine. J Am Coll Cardiol 1998 Oct;32(4):1068–73

Ricciardi MR see **Fimia GM**

Ricciardi MR see **Petrucci MT**

Ricciardi MR see **Tafuri A**

Ricciardi N see **Iannello S**

Ricciardi P see **Vitali A**

Ricciardi R Jr see **Rehman J**

Ricciardi RP see **Lin K**

Ricciardi-Castagnoli P see **Foti M**

Ricciardi-Castagnoli P see **Lutz MB**

Ricciardi-Castagnoli P see **Mahnke K**

Ricciardi-Castagnoli P see **Rescigno M**

Ricciardi-Castagnoli P see **Ronchi A**

Ricciardi-Castagnoli P see **Rovere P**

Ricciardi-Castagnoli P see **Théry C**

Ricciardi-Castagnoli P see **Winzler C**

Ricciardi-Castagnoli P see **Zitvogel L**

Ricciardiello F see **Leone CA**

Ricciardiello L, Cannizzaro O, D'Angelo A, Ederle A, Gerace G, Iaquinto G, Reina G, Scarpulla G, Spadaccini A, Olivieri A, Tosatto R, Fossi S, Pozzato P, Zagari M, Bazzoli F, Roda E. Efficacy and safety of three 7-day Helicobacter pylori eradication regimens containing ranitidine bismuth citrate. Aliment Pharmacol Ther 1998 Jun;12(6):533–7

Ricciardiello L see **Bazzoli F**

Ricciardolo FL, Di Maria GU, Mistretta A, Sapienza MA, Geppetti P. Impairment of bronchoprotection by nitric oxide in severe asthma [letter] [see comments] Lancet 1997 Nov 1;350(9087):1297–8. Comment in: Lancet 1998 Feb 7;351(9100):449–50.

Ricciardolo FL, Lovett M, Halliday DA, Nadel JA, Kaneko T, Bunnett NW, Geppetti P. Bradykinin increases intracellular calcium levels in a human bronchial epithelial cell line via the B2 receptor subtype. Inflamm Res 1998 May;47(5):231–5

Ricciardone MD, Lins AM, Schumm JW, Holland MM. Multiplex systems for the amplification of short tandem repeat loci: evaluation of laser fluorescence detection. Biotechniques 1997 Oct;23(4):742–7

Ricciarelli R, Azzi A. Regulation of recombinant PKC alpha activity by protein phosphatase 1 and protein phosphatase 2A. Arch Biochem Biophys 1998 Jul 15;355(2):197–200

Ricciarelli R, Palomba L, Cantoni O, Azzi A. 3-Aminobenzamide inhibition of protein kinase C at a cellular level. FEBS Lett 1998 Jul 24;431(3):465–7

Ricciarelli R, Tasinato A, Clément S, Ozer NK, Boscoboinik D, Azzi A. alpha-Tocopherol specifically inactivates cellular protein kinase C alpha by changing its phosphorylation state. Biochem J 1998 Aug 15;334 (Pt 1):243–9

Ricciarelli R see **Azzi A**

Ricciarello G see **Popoli P**

Ricciarello R, Pichini S, Pacifici R, Altieri I, Pellegrini M, Fattorossi A, Zuccaro P. Simultaneous determination of epirubicin, doxorubicin and their principal metabolites in human plasma by high-performance liquid chromatography and electrochemical detection. J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1-2):219–25

Riccieri V see **Spadaro A**

Riccio A see **Bertolotto A**

Riccio A see **Castagnaro M**

Riccio A see **Graziano G**

Riccio A see **Passalacqua G**

Riccio A see **Postiglione L**

Riccio A see **Tatè R**

Riccio A see **Ungaro P**

Riccio A see **Zarrilli R**

Riccio AM see **Ciprandi G**

Riccio AM see **Paolieri F**

Riccio AP see **Goldman BD**

Riccio C see **Reid R**

Riccio CA see **Vaughn ML**

Riccio DC see **Flint RW Jr**

Riccio E see **Di Pietro A**

Riccio ES see **Freund YR**

Riccio G see **Carrega G**

Riccio G see **Procaccini EM**

Riccio G see **Vincensi MR**

Riccio L see **Hudis C**

Riccio M see **Martelli AM**

Riccio M see **Tait D**

Riccio ML see **Rossolini GM**

Riccio MM, Matsumoto T, Adcock JJ, Douglas GJ, Spina D, Page CP. The effect of 15-HPETE on airway responsiveness and pulmonary cell recruitment in rabbits. Br J Pharmacol 1997 Sep;122(2):249–56

Riccio MM see **Pedersen KE**

Riccio P see **Mazzanti B**

Riccioli A see **De Cesaris P**

Riccioni L see **Damiani S**

Riccioni L see **Suzzi R**

Riccioni ME see **Magistrelli P**

Riccioni R see **Leone G**

Riccioni R see **Shao W**

Riccioni R see **Testa U**

Riccioni T, Cirielli C, Wang X, Passaniti A, Capogrossi MC. Adenovirus-mediated wild-type p53 overexpression inhibits endothelial cell differentiation in vitro and angiogenesis in vivo. Gene Ther 1998 Jun;5(6):747–54

Riccioni T see **Melillo G**

Ricciotti H see **Kempe A**

Riccitelli CN see **Sworts VD**

Riccitelli ML. Modern concepts in the management of emphysema in the aged and infirm. J Am Geriatr Soc 1966 May;14(5):497–504

Riccitiello F see **Consiglio R**

Ricciuti GP see **Molinari C**

Ricco A see **D'Esposito M**

Ricco A see **Marzella R**

Ricco AS see **Canu N**

Ricco AS see **Panarello C**

Ricco C see **Benedetti F**

Ricco D see **Ferri F**

Ricco G, David O, Parodi MI, Bosio S, Scaravaglio P, Rabino-Massa E. Studies on the oxygen transport in the clinical association between Hb-S and Hb-C. Panminerva Med 1997 Sep;39(3):169–73

Ricco G, David O, Pastore C, Volpe G, Rabino-Massa E. Use of an enzymatic mixture against met-Hb excess during oximetry of dilute Hb-A solutions. Boll Soc Ital Biol Sper 1996 Sep-Oct;72(9-10):231–8

Ricco G, David O, Rabino-Massa E. Analisi funzionale delle soluzioni diluite di emoglobina umana con l'Ossimetro-3000 WTW, munito di elettrodo Trioxmatic-300. Minerva Med 1998 Apr;89(4):131–5 (Eng. Abstr.) **(Ita)**

Ricco JB, Fassier JB, Demarque C. Intérêt du dépistage des anévrismes aortiques. Chirurgie 1997;122(8-9):502–4 (Eng. Abstr.) **(Fre)**

Ricco R see **Loverro G**

Ricco R see **Perlino E**

Ricco R see **Serio G**

Ricco RB. The development of proof construction in middle childhood. J Exp Child Psychol 1997 Sep;66(3):279–310

Ricco RB, McCollum D, Wang J. Children's judgments of certainty and uncertainty on a problem where the possible solutions differ in likelihood. J Genet Psychol 1997 Dec; 158(4):401–10

Riccobene R see **Cottone S**

Riccobene TA, Waller A, Hoffman JF, Linderman JJ, Omann GM. Threshold and graded response behavior in human neutrophils: effect of varying G-protein or ligand concentrations. Biochemistry 1998 Aug 18;37(33):11534–43

Riccobon A see **Ridolfi R**

Riccobono L see **Vignola AM**

Riccobono S see **Pezzano A**

Rice A, Liddell A. Determinants of positive and negative attitudes toward dentistry. J Can Dent Assoc 1998 Mar; 64(3):213–8

Rice A see **Case J**

Rice A see **Grimshaw J**

Rice AB see **Bonner JC**

Rice AB see **Lindroos PM**

Rice AC, DeLorenzo RJ. NMDA receptor activation during status epilepticus is required for the development of epilepsy. Brain Res 1998 Jan 26;782(1-2):240–7

Rice AJ see **Reynolds PN**

Rice AP see **Gold MO**

Rice AP see **Yang X**

Rice AS see **Jaggar SI**

Rice B. S-O-S! When a malpractice insurer sinks, how do its doctors survive? W V Med J 1998 Jul-Aug;94(4):186–91

Rice B see **Lester GD**

Rice BE, Rollins DM, Mallinson ET, Carr L, Joseph SW. Campylobacter jejuni in broiler chickens: colonization and humoral immunity following oral vaccination and experimental infection. Vaccine 1997 Dec; 15(17-18):1922–32

Rice BL, Lane HW. Dietary studies in the joint US-Russian space program. J Am Diet Assoc 1997 Oct;97(10 Suppl 2):S127–8

Rice C, Longabaugh R, Stout RL. A comparison sample

validation of "your workplace": an instrument to measure perceived alcohol support and consequences from the work environment. Addict Behav 1997 Sep–Oct;22(5):711–22

Rice C see **Irwin CR**

Rice CA. Group therapists, poets, and other artists: reflections on God, the devil, and projective identification. Int J Group Psychother 1998 Jan;48(1):107–16

Rice CD, Roszell LE. Tributyltin modulates 3,3',4,4',5–pentachlorobiphenyl (PCB–126)–induced hepatic CYP1A activity in channel catfish, Ictalurus punctatus. J Toxicol Environ Health 1998 Oct 9; 55(3):197–212

Rice CD see **Kergosien DH**

Rice CH see **Hall GS**

Rice CH see **Lockey JE**

Rice CL see **Heckbert SR**

Rice CM see **Lemm JA**

Rice CM see **Lindenbach BD**

Rice CM see **Mendez E**

Rice CM see **Moradpour D**

Rice CM see **Reed KE**

Rice CM see **Wong DK**

Rice D see **Anand VK**

Rice D see **Bonomo RA**

Rice D see **Fischer D**

Rice D see **Lebbink JH**

Rice D see **Safron J**

Rice D see **Tillotson K**

Rice DA see **Flannery MA**

Rice DC. Issues in developmental neurotoxicology: interpretation and implications of the data. Can J Public Health 1998 May–Jun;89 Suppl 1:S31–6, S34–40 **(Eng, Fre)**

Rice DC. Effect of postnatal exposure to a PCB mixture in monkeys on multiple fixed interval–fixed ratio performance. Neurotoxicol Teratol 1997 Nov–Dec; 19(6):429–34

Rice DC. Lack of effect of methylmercury exposure from birth to adulthood on information processing speed in the monkey. Neurotoxicol Teratol 1998 May–Jun;20(3):275–83

Rice DC see **Foster WG**

Rice DC see **Hallock GG**

Rice DC see **Porter LE**

Rice DH. Middle turbinate resection: weighing the decision. Arch Otolaryngol Head Neck Surg 1998 Jan;124(1):106

Rice DH see **Ackers ML**

Rice DH see **Hancock DD**

Rice DH see **Herriott DE**

Rice DH see **Lynn TV**

Rice DP. The cost of instant access to health care [comment] JAMA 1998 Apr 1;279(13):1030. Comment on: JAMA 1998 Apr 1;279(13):1015–7.

Rice DP, Kim HJ, Thesleff I. Detection of gelatinase B expression reveals osteoclastic bone resorption as a feature of early calvarial bone development. Bone 1997 Dec; 21(6):479–86

Rice DP see **Kim HJ**

Rice DP see **Miller LS**

Rice DS see **Sheldon M**

Rice DW, Fischer D, Weiss R, Eisenberg D. Fold assignments for amino acid sequences of the CASP2 experiment. Proteins 1997;Suppl 1:113–22

Rice DW, Rafferty JB, Artymiuk PJ, Lloyd RG. Insights into the mechanisms of homologous recombination from the structure of RuvA. Curr Opin Struct Biol 1997 Dec; 7(6):798–803 (31 ref.)

Rice DW see **Baker PJ**

Rice DW see **Baldock C**

Rice DW see **Britton KL**

Rice DW see **Hargreaves D**

Rice DW see **Millevoi S**

Rice DW see **Morton D**

Rice DW see **Poirrette AR**

Rice DW see **Rafferty JB**

Rice DW see **Yip KS**

Rice E see **Takiyama N**

Rice EO see **Barranger JA**

Rice EW see **Johnson CH**

Rice FL, Albers KM, Davis BM, Silos–Santiago I, Wilkinson GA, LeMaster AM, Ernfors P, Smeyne RJ, Aldskogius H, Phillips HS, Barbacid M, DeChiara TM, Yancopoulos GD, Dunne CE, Fundin BT. Differential dependency of unmyelinated and A delta epidermal and upper dermal innervation on neurotrophins, trk receptors, and p75LNGFR. Dev Biol 1998 Jun 1;198(1):57–81

Rice FL see **Davis BM**

Rice FL see **Fundin BT**

Rice G see **Allen RE**

Rice G see **French C**

Rice GC see **Guidot DM**

Rice GE. Secretory phospholipases and membrane polishing. Placenta 1998 Jan;19(1):13–20 (80 ref.)

Rice GE, Reimert CM, Bendtzen K. Eosinophil cationic protein and eosinophil protein X: human amniotic fluid concentrations and gestational tissue content at term. Placenta 1998 Mar–Apr;19(2–3):181–5

Rice GE, Wong MH, Farrugia W, Scott KF. Contribution of type II phospholipase A2 to in vitro phospholipase A2 enzymatic activity in human term placenta. J Endocrinol 1998 Apr;157(1):25–31

Rice GE see **Moses EK**

Rice GE see **Panjari M**

Rice GE see **Tsatas D**

Rice GI, Ossei–Gerning N, Stickland MH, Grant PJ. The paraoxonase Gln–Arg 192 polymorphism in subjects with ischaemic heart disease. Coron Artery Dis 1997 Nov–Dec; 8(11–12):677–82

Rice GP see **Sibley W**

Rice HB, Corwin RL. Effects of enterostatin on consumption of optional foods in non–food–deprived rats. Obes Res 1998 Jan;6(1):54–61

Rice HE, Caty MG, Glick PL. Fluid therapy for the pediatric surgical patient. Pediatr Clin North Am 1998 Aug; 45(4):719–27

Rice HE see **Mychaliska GB**

Rice J. Genetic analysis of bipolar disorder: summary of GAW10. Genet Epidemiol 1997;14(6):549–61

Rice J, Roth SL, Rossoff LJ. An unusual case of left upper lobe pulmonary edema. Chest 1998 Jul;114(1):328–30

Rice J see **Akers DL**

Rice J see **Anthenelli RM**

Rice J see **Baskin GB**

Rice J see **Bessinger R**

Rice J see **Edenberg HJ**

Rice J see **Humphreys BD**

Rice J see **Kenny P**

Rice J see **McCarthy EP**

Rice J see **Nicholson P**

Rice JC, Spence JS, Megyesi J, Safirstein RL, Goldblum RM. Regulation of the polymeric immunoglobulin receptor by water intake and vasopressin in the rat kidney. Am J Physiol 1998 May;274(5 Pt 2):F966–77

Rice JC see **Flannery MA**

Rice JC see **Metayer C**

Rice JC see **Miller VL**

Rice JC see **Samac S**

Rice JE see **McCartney RG**

Rice JE see **Martin S**

Rice JG, McCall JG, Wattchow DA. Improving the ease and safety of laparoscopy: a technique for open insertion of the umbilical trocar. Aust N Z J Surg 1998 Sep;68(9):664–5

Rice JJ, Winslow RL, Dekanski J, McVeigh E. Model studies of the role of mechano–sensitive currents in the generation of cardiac arrhythmias. J Theor Biol 1998 Feb 21; 190(4):295–312

Rice JJ see **Jafri MS**

Rice JM see **Chomarat P**

Rice JM see **McGregor DB**

Rice JM see **Olivero OA**

Rice JM see **Palli D**

Rice JM see **Saito D**

Rice JM see **Sipowicz MA**

Rice JP see **Dorr DA**

Rice JP see **Reich T**

Rice JR, Milbrandt RH, Madsen EL, Frank GR, Boote EJ, Blechinger JC. Anthropomorphic 1H MRS head phantom. Med Phys 1998 Jul;25(7 Pt 1):1145–56

Rice K see **Gardner TW**

Rice K see **McAdoo MA**

Rice K see **Negus SS**

Rice K see **Pan YT**

Rice K see **Zeng Y**

Rice KC see **Ananthan S**

Rice KC see **Bornstein SR**

Rice KC see **Chan EC**

Rice KC see **Lu YF**

Rice KC see **Nowak JE**

Rice KC see **Rothman RB**

Rice KC see **Schweri MM**

Rice KC see **Staley JK**

Rice KC see **Xu H**

Rice KG see **Adami RC**

Rice KG see **Thomas VH**

Rice KS see **Chen LD**

Rice KS see **Rainwater DL**

Rice KT see **French AL**

Rice L see **Chow TW**

Rice L see **Furman J**

Rice L see **Herrada J**

Rice L see **Wainwright M**

Rice LB. Tn916 family conjugative transposons and dissemination of antimicrobial resistance determinants. Antimicrob Agents Chemother 1998 Aug;42(8):1871–7 (67 ref.)

Rice LB, Carias LL. Transfer of Tn5385, a composite, multiresistance chromosomal element from Enterococcus faecalis. J Bacteriol 1998 Feb;180(3):714–21

Rice LB, Carias LL, Donskey CL, Rudin SD. Transferable, plasmid–mediated vanB–type glycopeptide resistance in Enterococcus faecium. Antimicrob Agents Chemother 1998 Apr;42(4):963–4

Rice LB see **Apley MD**

Rice LB see **Bonafede M**

Rice LB see **Bonafede ME**

Rice LB see **Carias LL**

Rice LM, Brennwald P, Brünger AT. Formation of a yeast SNARE complex is accompanied by significant structural changes. FEBS Lett 1997 Sep 22;415(1):49–55

Rice LM see **Katz ML**

Rice LM see **Stein EG**

Rice LW see **Veljovich DS**

Rice M, Hatherill M, Murdoch IA. Rapid response to isoflurane in refractory status asthmaticus [letter] Arch Dis Child 1998 Apr;78(4):395–6

Rice M see **Bligh G**

Rice M see **Medicus–Bringa M**

Rice M see **Morley AA**

Rice M see **Sawyer M**

Rice M see **Sawyer MG**

Rice M see **Spurrier NJ**

Rice ME, Russo–Menna I. Differential compartmentalization of brain ascorbate and glutathione between neurons and glia. Neuroscience 1998 Feb;82(4):1213–23

Rice MH see **Hauber RP**

Rice MJ see **Bullard JM**

Rice MJ see **Harada K**

Rice MJ see **Shaughnessy RD**

Rice MJ see **Shiota T**

Rice MJ see **Singh GK**

Rice ML, Haney KR, Wexler K. Family histories of children with SLI who show extended optional infinitives. J Speech Lang Hear Res 1998 Apr;41(2):419–32

Rice ML see **Redmond SM**

Rice MM, Graves AB, McCurry SM, Larson EB. Estrogen replacement therapy and cognitive function in postmenopausal women without dementia. Am J Med 1997 Sep 22;103(3A):26S–35S (53 ref.)

Rice MR see **Bhagwat SP**

Rice MR see **Doppenberg EM**

Rice N, Carr–Hill R, Dixon P, Sutton M. The influence of households on drinking behaviour: a multilevel analysis. Soc Sci Med 1998 Apr;46(8):971–9

Rice N, Jones A. Multilevel models and health economics. Health Econ 1997 Nov–Dec;6(6):561–75 (51 ref.)

Rice N see **Francis DA**

Rice N see **Sica A**

Rice NR see **Latimer M**

Rice P. Multiculturalism policy and immigrants' health: are we achieving the goal? Aust N Z J Public Health 1997 Dec;21(7):793–4

Rice P see **Battle J**

Rice P see **Moore SC**

Rice PA see **Banerjee A**

Rice PA see **Ram S**

Rice PJ, Abraham ST, Huang NY, Doman RJ. Extraneuronal uptake inhibitor U–0521 decreases contractile responses in rat vas deferens. Gen Pharmacol 1997 Sep;29(3):437–9

Rice PL, Naksook C. Caesarean or vaginal birth: perceptions and experience of Thai women in Australian hospitals. Aust N Z J Public Health 1998 Aug;22(5):604–8

Rice PL see **Malkinson AM**

Rice PL see **Small R**

Rice RD Jr see **D'Antonio LL**

Rice RH see **Rea MA**

Rice RL, Blodgett DJ, Schurig GG, Swecker WS, Fontenot JP, Allen VG, Akers RM. Evaluation of humoral immune responses in cattle grazing endophyte–infected or endophyte–free fescue. Vet Immunol Immunopathol 1997 Nov;59(3–4):285–91

Rice RL, Blodgett DJ, Schurig GG, Swecker WS, Thatcher CD, Eversole DE. Oral and parenteral vaccination of mice with protein–ergotamine conjugates and evaluation of protection against fescue toxicosis. Vet Immunol Immunopathol 1998 Feb 27;61(2–4):305–16

Rice RL, Rusnak JM, Yokokawa F, Yokokawa S, Messner DJ, Boynton AL, Wipf P, Lazo JS. A targeted library of small–molecule, tyrosine, and dual–specificity phosphatase inhibitors derived from a rational core design and random side chain variation. Biochemistry 1997 Dec 16; 36(50):15965–74

Rice RL, Slater CJ. An analysis of group versus individual child health supervision. Clin Pediatr (Phila) 1997 Dec; 36(12):685–9

Rice RL, Tang DG, Haddad M, Honn KV, Taylor JD. 12(S)–hydroxyeicosatetraenoic acid increases the actin microfilament content in B16a melanoma cells: a protein kinase–dependent process. Int J Cancer 1998 Jul 17; 77(2):271–8

Rice RL, Tang DG, Taylor JD. Actin cleavage in various tumor cells is not a critical requirement for executing apoptosis. Pathol Oncol Res 1998;4(2):135–45

Rice RL see **Tang DG**

Rice RR see **Thaut MH**

Rice S, Pamphlett R. Study linking enteroviral infection with motor neurone disease is not confirmed [letter; comment] BMJ 1997 Nov 22;315(7119):1380. Comment on: BMJ 1994 Jun 11;308(6943):1541–3.

Rice S see **Gothot A**

Rice S see **Lu L**

Rice S see **Ogilvie G**

Rice S see **Paisey RB**

Rice S see **Robertson KA**

Rice S see **Traycoff CM**

Rice S see **Veena P**

Rice SA see **Barton LL**

Rice SA see **Mears WE**

Rice SI see **Sloan RS**

Rice SP, Gutfeld MB. Preparation of latex–safe sterile products. Am J Health Syst Pharm 1998 Jul 15;55(14):1462, 1466–7

Rice SQ see **Bell R**

Rice T, Daw EW, Gagnon J, Bouchard C, Leon AS, Skinner JS, Wilmore JH, Rao DC. Familial resemblance for body composition measures: the HERITAGE Family Study. Obes Res 1997 Nov;5(6):557–62

Rice T, Després JP, Daw EW, Gagnon J, Borecki IB, Pérusse

L, Leon AS, Skinner JS, Wilmore JH, Rao DC, Bouchard C. Familial resemblance for abdominal visceral fat: the HERITAGE family study.
Int J Obes Relat Metab Disord 1997 Nov;21(11):1024–31
Rice T, Després JP, Pérusse L, Gagnon J, Leon AS, Skinner JS, Wilmore JH, Rao DC, Bouchard C. Segregation analysis of abdominal visceral fat: the HERITAGE Family Study.
Obes Res 1997 Sep;5(5):417–24
Rice T see **Borecki IB**
Rice T see **Bouchard C**
Rice T see **Pérusse L**
Rice TA see **Parnes RE**
Rice TB see **Rusakow LS**
Rice TH see **Tai–Seale M**
Rice TW, Adelstein DJ. Precise clinical staging allows treatment modification of patients with esophageal carcinoma.
Oncology (Huntingt) 1997 Sep;11(9 Suppl 9):58–62 (26 ref.)
Rice TW, Adelstein DJ, Zuccaro G, Falk GW, Goldblum JR. Advances in the treatment of esophageal carcinoma.
Gastroenterologist 1997 Dec;5(4):278–94 (134 ref.)
Rice TW, Zuccaro G Jr, Adelstein DJ, Rybicki LA, Blackstone EH, Goldblum JR. Esophageal carcinoma: depth of tumor invasion is predictive of regional lymph node status.
Ann Thorac Surg 1998 Mar;65(3):787–92
Rice TW see **Bonten MJ**
Rice TW see **Dasgupta A**
Rice TW see **Goldblum JR**
Rice TW see **Graham RJ**
Rice TW see **Kosmorsky GS**
Rice TW see **Neumann DR**
Rice TW see **Vicari JJ**
Rice VJ see **Nindl BC**
Rice VJ see **Sharp MA**
Rice WG see **Cushman M**
Rice WG see **Howard OM**
Rice WG see **Huang M**
Rice WG see **Maynard AT**
Rice WG see **Nash T**
Rice WH, McMahon DJ. Chemical, physical, and sensory characteristics of mozzarella cheese fortified using protein–chelated iron or ferric chloride.
J Dairy Sci 1998 Feb;81(2):318–26
Rice WJ, Green NM, MacLennan DH. Site–directed disulfide mapping of helices M4 and M6 in the Ca2+ binding domain of SERCA1a, the Ca2+ ATPase of fast twitch skeletal muscle sarcoplasmic reticulum.
J Biol Chem 1997 Dec 12;272(50):31412–9
Rice WJ see **MacLennan DH**
Rice WR. Requisite mutational load, pathway epistasis and deterministic mutation accumulation in sexual versus asexual populations.
Genetica 1998;102–103(1–6):71–81
Rice WR. Male fitness increases when females are eliminated from gene pool: implications for the Y chromosome.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6217–21
Rice WR see **Huffman Reed JA**
Rice–Evans C, Miller N. Measurement of the antioxidant status of dietary constituents, low density lipoproteins and plasma.
Prostaglandins Leukot Essent Fatty Acids 1997 Oct;57(4–5):499–505
Rice–Evans C see **Bourne LC**
Rice–Evans C see **Mortensen A**
Rice–Evans C see **Pannala AS**
Rice–Evans C see **Rehman A**
Rice–Evans CA see **Armstrong NC**
Rice–Evans CA see **Bourne LC**
Rice–Evans CA see **Brown JE**
Rice–Evans CA see **Pannala AS**
Rice–Ficht AC see **Brown WC**
Rice–Ficht AC see **Shoda LK**
Rice–Kelts M see **Nyhan WL**
Rice SQJ, Southan C, Boyd HF, Terrett JA, MacPhee CH, Moores K, Gloger IS, Tew DG. Expression, purification and characterization of a human serine–dependent phospholipase A2 with high specificity for oxidized phospholipids and platelet activating factor.
Biochem J 1998 Mar 15;330 (Pt 3):1309–15
Ricer RE. Defining preceptor, mentor, and role model.
Fam Med 1998 May;30(5):328
Ricer RE, Filak AT, David AK. Determining the costs of a required third–year family medicine clerkship in an ambulatory setting.
Acad Med 1998 Jul;73(7):809–11
Ricer RE see **Tobias BB**
Ricetti MM see **Todeschini G**
Ricetti MM see **Vinante F**
Ricevuti G. Host tissue damage by phagocytes.
Ann N Y Acad Sci 1997 Dec 15;832:426–48 (93 ref.)
Ricevuti G see **Koopman G**
Ricevuti G see **Mazzone A**
Ricevuti G see **Quattrini A**
Rich A. Follow that fiber [interview]
Nat Struct Biol 1998 Aug;5(8):675
Rich A. Chasing collagen [interview]
Nat Struct Biol 1998 Sep;5(9):760
Rich A see **Berger I**
Rich A see **Farrugia G**
Rich A see **Herbert A**
Rich A see **Kim YG**
Rich AE, Fisher M. Do junior doctors know what to do if they have a needlestick injury? [letter]
Sex Transm Infect 1998 Feb;74(1):76–7
Rich B, Kurtz KS. The new removable denture patient: treatment procedures.
J Prosthet Dent 1998 Jul;80(1):124–8
Rich B see **Gokhale R**
Rich B see **Mouridsen SE**
Rich BA. Advance directives. The next generation.
J Leg Med 1998 Mar;19(1):63–97 (100 ref.)
Rich BE. Autocrine expression of interleukin–7 rescues lymphoid expansion in interleukin–7–deficient mice.
Immunology 1997 Nov;92(3):374–80
Rich BE see **Liu L**
Rich BH see **Brown MR**
Rich BH see **Stanley CA**
Rich C, O'Brien GL, Cafarelli E. Probabilities associated with counting average motor unit firing rates in active human muscle.
Can J Appl Physiol 1998 Feb;23(1):87–94
Rich C see **Bonnet R**
Rich CA see **Rieger NA**
Rich CB see **Morris SM**
Rich D see **Sherry B**
Rich DA see **Dale DC**
Rich DH see **Higgins SL**
Rich DQ see **Jobanputra NK**
Rich EA. Activation–inactivation of HIV–1 in the lung.
J Biomed Sci 1998;5(1):1–10 (93 ref.)
Rich EA see **Sadek MI**
Rich EA see **Toossi Z**
Rich EA see **Torres M**
Rich EA see **Vanham G**
Rich EC, Kralewski J. Physicians' ratings of health plans [letter; comment]
JAMA 1998 Jan 21;279(3):193–4; discussion 194. Comment on: JAMA 1997 Sep 17;278(11):917–21.
Rich EC see **Griffith CH 3rd**
Rich EC see **Kralewski JE**
Rich ES Jr see **Xu X**
Rich G, Yoder EJ, Moore SA. Regulation of prostaglandin H synthase–2 expression in cerebromicrovascular smooth muscle by serum and epidermal growth factor.
J Cell Physiol 1998 Sep;176(3):495–505
Rich G see **Morgan UM**
Rich GA see **Ritchie BW**
Rich GF see **Horstman DJ**
Rich GF see **Patel GM**
Rich GT see **Paw HG**
Rich H. "The slow code" [letter; comment]
N Engl J Med 1998 Jun 25;338(26):1921; discussion 1922–3 . Comment on: N Engl J Med 1998 Feb 12;338(7):467–9.
Rich H see **Sohn UD**
Rich HG see **Biancani P**
Rich IN, Brackmann I, Worthington–White D, Dewey MJ. Activation of the sodium/hydrogen exchanger via the fibronectin–integrin pathway results in hematopoietic stimulation.
J Cell Physiol 1998 Oct;177(1):109–22
Rich J see **Mylonakis E**
Rich JA see **Stone DA**
Rich JC. In times of change learners inherit the earth. The 1997 presidential address.
J Neurosurg 1997 Nov; 87(5):659–66
Rich JD, Chin–Hong PV, Busi KA, Mayer KH, Flanigan TP. Hepatitis C and HIV in male prisoners [letter]
J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 15;16(5):408–9
Rich JD, Dickinson BP, Liu KL, Case P, Jesdale B, Ingegneri RM, Nolan PA. Strict syringe laws in Rhode Island are associated with high rates of reusing syringes and HIV risks among injection drug users [letter]
J Acquir Immune Defic Syndr Hum Retrovirol 1998;18 Suppl 1:S140–1
Rich JD, Dickinson BP, Merriman NA, Flanigan TP. Hepatitis C virus infection related to anabolic–androgenic steroid injection in a recreational weight lifter [letter]
Am J Gastroenterol 1998 Sep;93(9):1598
Rich JD, Dickinson BP, Merriman NA, Thule PM. Insulin use by bodybuilders [letter]
JAMA 1998 May 27; 279(20):1613
Rich JD, Dickinson BP, Spaulding A, Lafazia L, Flanigan TP. Interpretation of indeterminate HIV serology results in an incarcerated population.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):376–9
Rich JD, Dokson L, Dickinson BP. The economic cost of strict syringe control.
Med Health R I 1998 Jun;81(6):207–8
Rich JD, Ramratnam B, Chiang M, Tashima KT. Management of indinavir associated nephrolithiasis.
J Urol 1997 Dec; 158(6):2228
Rich JD, Sullivan T, Greineder D, Kazanjian PH. Trimethoprim/sulfamethoxazole incremental dose regimen in human immunodeficiency virus–infected persons.
Ann Allergy Asthma Immunol 1997 Nov;79(5):409–14
Rich JD see **Mylonakis E**
Rich JD see **Pugatch D**
Rich JL see **Eaton KA**
Rich JM. Preoperative echocardiography for noncardiac surgery [letter; comment]
Ann Intern Med 1998 Feb 15; 128(4):324–5. Comment on: Ann Intern Med 1996 Sep 15;125(6):433–41. Comment on: Ann Intern Med 1997 Jun 1;126(11):919; discussion 919–20.
Rich JM, Njo L, Roberts KW, Smith KP. Unusual hypotension and bradycardia in a patient receiving fenfluramine, phentermine, and fluoxetine.
Anesthesiology 1998 Feb;88(2):529–31
Rich JR see **Swartz BE**
Rich K see **Cooper ER**
Rich K see **Diaz C**
Rich K see **Read JS**
Rich KA, Zhan Y, Blanks JC. Migration and synaptogenesis of cone photoreceptors in the developing mouse retina.
J Comp Neurol 1997 Nov 10;388(1):47–63
Rich KC, Brambilla D, Pitt J, Moye J, Cooper E, Hillyer G, Mendez H, Fowler MG, Landay A. Lymphocyte phenotyping in infants: maturation of lymphocyte subpopulations and the effects of HIV infection.
Clin Immunol Immunopathol 1997 Dec;85(3):273–81
Rich KJ, Boobis AR. Expression and inducibility of P450 enzymes during liver ontogeny.
Microsc Res Tech 1997 Dec 1;39(5):424–35 (85 ref.)
Rich KM see **Tong JX**
Rich KM see **Vogelbaum MA**
Rich LE see **Thompson B**
Rich LF see **MacRae SM**
Rich LJ see **Bjorneby JM**
Rich LN see **Grossman LK**
Rich M, Woods ER, Goodman E, Emans SJ, DuRant RH. Aggressors or victims: gender and race in music video violence.
Pediatrics 1998 Apr;101(4 Pt 1):669–74
Rich MJ see **Campbell IK**
Rich MM, Pinter MJ, Kraner SD, Barchi RL. Loss of electrical excitability in an animal model of acute quadriplegic myopathy [see comments]
Ann Neurol 1998 Feb;43(2):171–9. Comment in: Ann Neurol 1998 Feb;43(2):154–5.
Rich MM, Teener JW, Raps EC, Bird SJ. Muscle inexcitability in patients with reversible paralysis following steroids and neuromuscular blockade [letter]
Muscle Nerve 1998 Sep;21(9):1231–2
Rich MM see **Kraner SD**
Rich MW. Systolic hypertension in the elderly: potential for primary prevention of cardiovascular disease.
Aging (Milano) 1998 Apr;10(2):169
Rich MW. Heparin for acute myocardial infarction: the controversy continues [editorial; comment]
J Am Coll Cardiol 1998 Apr;31(5):964–6. Comment on: J Am Coll Cardiol 1998 Apr;31(5):957–63.
Rich MW, Brooks K, Luther P. Temporal trends in pharmacotherapy for congestive heart failure at an academic medical center: 1990–1995.
Am Heart J 1998 Mar; 135(3):367–72
Rich MW, Hazzard WR, Cheitlin MD, Alpert JS. Integration of geriatrics into cardiology fellowship training programs: a joint position paper from the American Geriatrics Society and the Society of Geriatric Cardiology.
J Am Geriatr Soc 1998 Jul;46(7):921
Rich MW see **Carney RM**
Rich MW see **Fleg JL**
Rich MW see **López–Candales A**
Rich N see **Bertin E**
Rich N see **Hager J**
Rich N see **Otabe S**
Rich N see **Pikoulis E**
Rich N see **Poole JE**
Rich NC see **Recio A**
Rich NC see **Temchin AN**
Rich NM see **Gillespie DL**
Rich NM see **Goff JM**
Rich NM see **Jackson MR**
Rich NM see **Leppäniemi AK**
Rich P. Nail disorders. Diagnosis and treatment of infectious, inflammatory, and neoplastic nail conditions.
Med Clin North Am 1998 Sep;82(5):1171–83, vii (00 ref.)
Rich P, Scher RK, Breneman D, Savin RC, Feingold DS, Konnikov N, Shupack JL, Pinnell S, Levine N, Lowe NJ, Aly R, Odom RB, Greer DL, Morman MR, Bucko AD, Tschen EH, Elewski BE, Smith EB, Hilbert J. Pharmacokinetics of three doses of once–weekly fluconazole (150, 300, and 450 mg) in distal subungual onychomycosis of the toenail.
J Am Acad Dermatol 1998 Jun;38(6 Pt 2):S103–9
Rich P see **Drake L**
Rich P see **Savin RC**
Rich P see **Scher RK**
Rich PB, Awad SS, Crotti S, Hirschi RB, Bartlett RH, Schreiner RJ. A prospective comparison of atrio–femoral and femoro–atrial flow in adult venovenous extracorporeal life support.
J Thorac Cardiovasc Surg 1998 Oct; 116(4):628–32
Rich PB, Awad SS, Kolla S, Annich G, Schreiner RJ, Hirschi RB, Bartlett RH. An approach to the treatment of severe adult respiratory failure [see comments]
J Crit Care 1998 Mar;13(1):26–36. Comment in: J Crit Care 1998 Mar;13(1):37–6.
Rich PB see **Awad SS**
Rich PB see **Dyke DB**
Rich PB see **Kolla S**
Rich PR, Jünemann S, Meunier B. Protonmotive mechanism of heme–copper oxidases.
J Bioenerg Biomembr 1998 Feb; 30(1):131–8 (41 ref.)
Rich PR see **Jünemann S**
Rich PR see **Meunier B**
Rich PR see **Moody AJ**
Rich RR see **Lamphear JG**
Rich S. Clinical insights into the pathogenesis of primary pulmonary hypertension.
Chest 1998 Sep;114(3 Suppl):237S–241S (42 ref.)
Rich S, McLaughlin VV. Lung transplantation for pulmonary hypertension: patient selection and maintenance therapy

while awaiting transplantation.
Semin Thorac Cardiovasc Surg 1998 Apr;10(2):135–8 (21 ref.)

Rich S, Seidlitz M, Dodin E, Osimani D, Judd D, Genthner D, McLaughlin V, Francis G. The short-term effects of digoxin in patients with right ventricular dysfunction from pulmonary hypertension. Chest 1998 Sep;114(3):787–92

Rich S see Kim KE
Rich S see Klemme L
Rich S see McLaughlin VV
Rich S see Vernon M
Rich SK see Paine ML

Rich SM, Hudson RR, Ayala FJ. Plasmodium falciparum antigenic diversity: evidence of clonal population structure. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13040–5

Rich SM, Licht MC, Hudson RR, Ayala FJ. Malaria's Eve: evidence of a recent population bottleneck throughout the world populations of Plasmodium falciparum.
Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4425–30

Rich SS. Analytic options for asthma genetics.
Clin Exp Allergy 1998 Apr;28 Suppl 1:84–7; discussion 108–10

Rich SS see Blumenthal MN
Rich SS see Bonnekoh B
Rich SS see Freedman BI
Rich SS see Hauser WA
Rich SS see Johnson EW
Rich SS see Sale MM
Rich SS see Sellers TA
Rich SS see Yu H

Rich T, Lawler SE, Lord JM, Blancheteau VM, Charron DJ, Mooney NA. HLA class II-induced translocation of PKC alpha and PKC beta II isoforms is abrogated following truncation of DR beta cytoplasmic domains. J Immunol 1997 Oct 15;159(8):3792–8

Rich T see Lawler S
Rich T see McMasters KM
Rich TA see Crane CH
Rich TA see Janjan NA

Rich TC, Snyders DJ. Evidence for multiple open and inactivated states of the hKv1.5 delayed rectifier.
Biophys J 1998 Jul;75(1):183–95

Rich TH, Vickers-Rich P, Constantine A, Flannery TF, Kool L, van Klaveren N. A tribosphenic mammal from the Mesozoic of Australia [see comments] Science 1997 Nov 21;278(5342):1438–42. Comment in: Science 1997 Nov 21;278(5342):1401–2.

Rich W see Beigi B
Rich W see Kiciman NM
Rich W see Schulze A
Rich WJ see Kuritzkes DR

Rich-Edwards JW, Gillman MW. Commentary: a hypothesis challenged. BMJ 1997 Nov 22;315(7119):1348–9

Richa F see Yazigi A
Richalet JP see Gonzalez NC
Richalet JP see Klausen T
Richalet JP see Poulsen TD
Richalet-Sécordel P see Lecerf JM
Richard A see Laval G
Richard A see Wigger-Alberti W
Richard AF see Brockman DK
Richard AJ see Montoya ID

Richard AM. Structure-based methods for predicting mutagenicity and carcinogenicity: are we there yet?
Mutat Res 1998 May 25;400(1–2):493–507 (54 ref.)

Richard AM see Benigni R
Richard AM see DeMarini DM
Richard BM see Liu EH

Richard C, Lengelle R. Joint time and time-frequency optimal detection of K-complexes in sleep EEG.
Comput Biomed Res 1998 Jun;31(3):209–29

Richard C, Thibaudeau K, Charreau B, Loirat MJ, Naulet J, Blanchard D, Soulillou JP, Bouhours JF. Characterization of a murine monoclonal antibody specific for swine beta1 integrin. Xenotransplantation 1998 Feb; 5(1):75–83

Richard C, Tranchemontagne J, Elsliger MA, Mitchell GA, Potier M, Pshezhetsky AV. Molecular pathology of galactosialidosis in a patient affected with two new frameshift mutations in the cathepsin A/protective protein gene. Hum Mutat 1998;11(6):461–9

Richard C see Bouhours JF
Richard C see Eschwege P
Richard C see Fernandez-Luna JL
Richard C see Goes F
Richard C see Gutiérrez P
Richard C see Jeanfaivre T
Richard C see Mosko S
Richard C see Pérez Retortillo JA
Richard C see Silva M
Richard C see Teboul JL
Richard C see Thyrault M

(Richard CA) Richard CA, Lortat-Jacob JL. La cholédoscopie. Endoscopie per-opératoire des voies biliaires. 1957. Ann Chir 1997;51(5):500–4 **(Fre)**

Richard CA, Lortat-Jacob JL. La cholédoscopie. Endoscopie per-opératoire des voies biliaires. 1957. Ann Chir 1997; 51(5):500–4 **(Fre)**

Richard CA, Mosko SS, McKenna JJ. Apnea and periodic breathing in bed-sharing and solitary sleeping infants.
J Appl Physiol 1998 Apr;84(4):1374–80

Richard CA see Fékété F
Richard CA see Lortat-Jacob JL
Richard CM see Kimmel PL
Richard CS see Urbach DR
Richard CW 3rd see Baysal BE

Richard D, Newton WP. Information leaflet for lower respiratory illness. J Fam Pract 1998 Mar;46(3):197–8

Richard D see Arvaniti K
Richard D see Huang Q
Richard D see LeBlanc J
Richard D see Timofeeva E
Richard D see Trottier G
Richard DE see Chrétien L
Richard DE see Poitras M

Richard E, Desviat LR, Pérez B, Pérez-Cerdá C, Ugarte M. Three novel splice mutations in the PCCA gene causing identical exon skipping in propionic acidemia patients.
Hum Genet 1997 Nov;101(1):93–6

Richard E see Bocquet N
Richard E see Desta Z

Richard EA, Ghosh S, Lowenstein JM, Lisman JE. Ca2+/calmodulin-binding peptides block phototransduction in Limulus ventral photoreceptors: evidence for direct inhibition of phospholipase C.
Proc Natl Acad Sci U S A 1997 Dec 9;94(25):14095–9

Richard F, Dutrillaux B. Origin of human chromosome 21 and its consequences: a 50-million-year-old story.
Chromosome Res 1998 Jun;6(4):263–8

Richard F, Robert P, Remy JJ, Martinat N, Bidart JM, Salesse R, Combarnous Y. High-level secretion of biologically active recombinant porcine follicle-stimulating hormone by the methylotrophic yeast Pichia pastoris.
Biochem Biophys Res Commun 1998 Apr 28;245(3):847–52

Richard F see Amarenco G
Richard F see Bellin M
Richard F see Bellin MF
Richard F see Berr C
Richard F see Combarnous Y
Richard F see Girman CJ
Richard F see Hamon M
Richard F see Kovarik JM
Richard F see Lebret T
Richard F see Mottet N
Richard F see Schwendel A
Richard F see Van Cangh PJ
Richard F see Viale A

Richard FJ, Sirard MA. Theca cell monolayers that inhibit maturation of bovine oocytes show differences in their protein secretion pattern. Mol Reprod Dev 1998 Jun; 50(2):200–6

Richard G, Lin JP, Smith L, Whyte YM, Itin P, Wollina U, Epstein E Jr, Hohl D, Giroux JM, Charnas L, Bale SJ, DiGiovanna JJ. Linkage studies in erythrokeratodermias: fine mapping, genetic heterogeneity and analysis of candidate genes. J Invest Dermatol 1997 Nov;109(5):666–71

Richard G, Oosterwijk JC. Keratosis follicularis spinulosa decalvans. Hautarzt 1998 Jan;49(1):61–2 **(Ger)**

Richard G see Bednarz J
Richard G see Bialasiewicz AA
Richard G see Böhm A
Richard G see Fabre-Thorpe M
Richard G see Meins M
Richard G see Oosterwijk JC
Richard G see Ventura AC

Richard GA, Klimberg IN, Fowler CL, Callery-D'Amico S, Kim SS. Levofloxacin versus ciprofloxacin versus lomefloxacin in acute pyelonephritis. Urology 1998 Jul; 52(1):51–5

Richard GF, Dujon B. Association of transcripts from a group-I intron-containing gene with high sedimentation coefficient particles. Curr Genet 1997 Sep;32(3):175–81

Richard H see Keller TM
Richard HA see Fuchs S

Richard HM 3rd, Cooper JM, Ahn J, Silberzweig JE, Emre SH, Mitty HA. Transjugular intrahepatic portosystemic shunts in the management of Budd-Chiari syndrome in the liver transplant patient with intractable ascites: anatomic considerations. J Vasc Interv Radiol 1998 Jan-Feb;9(1 Pt 1):137–40

Richard HM 3rd, Stancato-Pasik A, Salky BA, Mendelson DS. Pneumothorax and pneumomediastinum after laparoscopic surgery. Clin Imaging 1997 Sep-Oct; 21(5):337–9

Richard I, Guglielmi M, Boisliveau R, Perrouin-Verbe B, Mauduyt de la Grève I, Bioulac B, Guiheneuc P, Mathé JF. Load compensation tasks evoke tremor in cerebellar patients: the possible role of long latency stretch reflexes.
Neurosci Lett 1997 Oct 3;234(2–3):99–102

Richard I see Bashir R
Richard I see Mathé JF
Richard I see Ono Y
Richard I see Pénisson-Besnier I
Richard I see Perrouin-Verbe B
Richard I see Topaloğlu H
Richard I see Urtasun M

Richard IH, Kurlan R. A survey of antidepressant drug use in Parkinson's disease. Parkinson Study Group.
Neurology 1997 Oct;49(4):1168–70

Richard IH, LaPointe M, Wax P, Risher W. Non-barbiturate, drug-induced reversible loss of brainstem reflexes.
Neurology 1998 Aug;51(2):639–40

Richard J. Les conduites motrices dans la maladie d'Alzheimer. Rev Med Suisse Romande 1997 Sep; 117(9):647–50 (3 ref.) (Eng. Abstr.) **(Fre)**

Richard J see Flambard B
Richard J see Gerloff C
Richard J see Hodara M
Richard J see Makrides L
Richard J see Stivalet P

Richard JC, Vilain R. Acute septic arthritis of the fingers. A clinical study of 87 cases. Ann Chir Main 1982; 1(3):214–20 **(Eng, Fre)**

Richard JC see Chevron V
Richard JC see Girault C
Richard JC see Lofaso F
Richard JF see Sander E
Richard JL see Benetos A
Richard JL see Leutenegger M
Richard JL see Malone BR

Richard JM, Sancho-Garnier H, Pessey JJ, Luboinski B, Lefebvre JL, Dehesdin D, Stromboni-Luboinski M, Hill C. Randomized trial of induction chemotherapy in larynx carcinoma. Oral Oncol 1998 May;34(3):224–8

Richard JM see Cantin-Esnault D

Richard JP. The enhancement of enzymatic rate accelerations by Brønsted acid-base catalysis. Biochemistry 1998 Mar 31;37(13):4305–9 (25 ref.)

Richard JP see Guyomarc'h C
Richard JP see Richard-Yris MA

Richard K, Hume R, Kaptein E, Sanders JP, van Toor H, De Herder WW, den Hollander JC, Krenning EP, Visser TJ. Ontogeny of iodothyronine deiodinases in human liver.
J Clin Endocrinol Metab 1998 Aug;83(8):2868–74

Richard L, Delay E, Payement G, Cresseaux P, Cantaloube D. Plastie mammaire à cicatrice en L et à dessin pré-établi. A propos de 80 cas. Ann Chir Plast Esthet 1998 Feb; 43(1):69–77 (Eng. Abstr.) **(Fre)**

Richard L, Velasco P, Detmar M. A simple immunomagnetic protocol for the selective isolation and long-term culture of human dermal microvascular endothelial cells.
Exp Cell Res 1998 Apr 10;240(1):1–6

Richard L see Detmar M
Richard L see Payement G
Richard L see Ross C

Richard LF, Dahms TE, Webster RO. Adenosine prevents permeability increase in oxidant-injured endothelial monolayers. Am J Physiol 1998 Jan;274(1 Pt 2):H35–42

Richard LM see Lin P

Richard M, Aguado E, Cottrel M, Daculsi G. Ultrastructural and electron diffraction of the bone-ceramic interfacial zone in coral and biphasic CaP implants.
Calcif Tissue Int 1998 May;62(5):437–42

Richard M, Cox D, Earle L, Varga J. Abnormal uptake of Tc-99m MIBI, a novel myocardial imaging agent, in the lungs of patients with systemic sclerosis.
Clin Nucl Med 1998 Jan;23(1):19–25

Richard M see Boumediene K
Richard M see Debouzy JC
Richard M see Kline MC
Richard M see Payen JF
Richard M see Piperno M
Richard M see Varin L

Richard MA, Grob JJ, Zarrour H, Bassères N, Bizzari JP, Gérard B, Bonerandi JJ. Combined treatment with dacarbazine, cisplatin, fotemustine and tamoxifen in metastatic malignant melanoma. Melanoma Res 1998 Apr; 8(2):170–4

Richard MA, Serres F, Giravalli P, Noe C, Grob JJ, Hesse S, Bonerandi JJ, Jeanningros R. Biodisponibilité plasmatique du tryptophane au cours de l'urticaire chronique. Ann Dermatol Venereol 1998 Mar; 125(3):167–70 (Eng. Abstr.) **(Fre)**

Richard MA see Grob JJ
Richard MC see de Blay F
Richard MH see Réano A
Richard MJ see Benhamou PY
Richard MJ see Berr C
Richard MJ see Decréau R
Richard MJ see Galan P
Richard MJ see Hercberg S
Richard MJ see Hininger I
Richard MJ see Joyeux M
Richard MJ see Parat MO
Richard MJ see Polla BS
Richard MJ see Preziosi P
Richard MJ see Sauvaigo S
Richard MJ see Squali Houssaïni FZ
Richard MJ see Verhaegh GW
Richard MJ see Villet A

Richard MP, Aguado AG, Mattina R, Marre R. Sensitivity to sparfloxacin and other antibiotics, of Streptococcus pneumoniae, Haemophilus influenzae and Moraxella catarrhalis strains isolated from adult patients with community-acquired lower respiratory tract infections: a European multicentre study. SPAR Study Group. Surveillance Programme of Antibiotic Resistance.
J Antimicrob Chemother 1998 Feb;41(2):207–14

Richard MP see Jones CG
Richard N see Hsu M
Richard NS see Fleming DE
Richard O see Raynaud-Ravni C

Richard OC, Kirby SL. Attitudes of white American male students toward work force diversity programs.
J Soc Psychol 1997 Dec;137(6):784–6

Richard P, Moos F, Dayanithi G, Gouzènes L, Sabatier N. Rhythmic activities of hypothalamic magnocellular neurons: autocontrol mechanisms. Biol Cell 1997 Dec; 89(9):555–60 (30 ref.)
Richard P see Bonne G
Richard P see Flavigny J
Richard P see Gouzènes L
Richard P see Guicheney P
Richard P see Henry P
Richard P see Sabatier N
Richard P see Stephens JH
Richard R see Bernard F
Richard RE see Jin L
Richard RE see Oldach DW
Richard RL see Gardner MB
Richard S, Beroud C, Joly D, Chretien Y, Benoit G. Maladie de von Hippel–Lindau et cancer du rein: dix ans de progrès génétiques. GEFVHL (Groupe d'Etude Francophone de la Maladie de von Hippel–Lindau). Prog Urol 1998 Jun; 8(3):330–9 (76 ref.) (Eng. Abstr.) **(Fre)**
Richard S, Campello C, Taillandier L, Parker F, Resche F. Haemangioblastoma of the central nervous system in von Hippel–Lindau disease. French VHL Study Group. J Intern Med 1998 Jun;243(6):547–53 (28 ref.)
Richard S, Leclercq F, Lemaire S, Piot C, Nargeot J. Ca2+ currents in compensated hypertrophy and heart failure. Cardiovasc Res 1998 Feb;37(2):300–11 (100 ref.)
Richard S, Lory P, Bourinet E, Nargeot J. Molecular physiology of human cardiovascular ion channels: from electrophysiology to molecular genetics. Methods Enzymol 1998;293:71–88
Richard S see Benhamou PH
Richard S see Chen T
Richard S see Chrétien Y
Richard S see Crépieux P
Richard S see Grünfeld JP
Richard S see Martel E
Richard S see Saffman EE
Richard S see Séite S
Richard S see Svergun DI
Richard SB see Idy-Peretti I
Richard SD see Serreze DV
Richard V see Artigues C
Richard V see Chêne G
Richard V see Durocher F
Richard V see Elhage R
Richard V see Joannides R
Richard V see Kaeffer N
Richard V see Margottin F
Richard V see Mulder P
Richard V see Varin R
Richard Y, Collin JP, Asencio JG, Vanneuville G, Elzein F, Daoud S, Schernberg F. Thirty cases of duplication of the thumb. Operative results. Ann Chir Main 1983;2(1):46–55 **(Eng, Fre)**
Richard Y see Bedidi-Madani N
Richard Y see Grant AM
Richard Y see Kodjo A
Richard Y see Krzysiek R
Richard Y see Vernozy-Rozand C
Richard-Foy H see Hamiche A
Richard-Lallemand MA, Carsuzaa F. Mycosis fongoïde. Ann Dermatol Venereol 1997;124(1):69–90 (192 ref.) **(Fre)**
Richard-Lallemand MA, Grob JJ, Munoz MH, Choux R, Bonerandi JJ. Cas pour diagnostic: fibromatose digitale infantile. Ann Dermatol Venereol 1996;123(11):749–50 **(Fre)**
Richard-Lenoble D. Indications du Mectizan en médecine humaine hors onchocercose. Sante 1998 Jan–Feb;8(1):84–7 **(Fre)**
Richard-Lenoble D see Cesari IM
Richard-Lenoble D see Duong TH
Richard-Lenoble D see Kombila M
Richard-Lenoble D see al Qubati Y
Richard-Mercier N see Pieau C
Richard-Yris MA, Guémené D, Lea RW, Sharp PJ, Bédécarrats G, Forasté M, Wauters AM. Behaviour and hormone concentrations in nest deprived and renesting hens. Br Poult Sci 1998 Jul;39(3):309–17
Richard-Yris MA, Sharp PJ, Wauters AM, Guémené D, Richard JP, Forasté M. Influence of stimuli from chicks on behavior and concentrations of plasma prolactin and luteinizing hormone in incubating hens. Horm Behav 1998 Apr;33(2):139–48
Richard-Yris MA see Bédécarrats G
Richardes DA see Glik DC
Richardet JP see Campillo B
Richardet JP see Skandrani K
Richards A. Surgery on the Internet. Conclusion: e-mail newsgroups, and other Internet facilities. Ann R Coll Surg Engl 1997 Sep;79(5 Suppl):202–3
Richards A, French CC, Harris P. Mistakes around the clock: errors in memory for the orientation of numerals. J Psychol 1998 Jan;132(1):42–6
Richards A see Frosh A
Richards A see Jenkins GM
Richards A see Porter KR
Richards A see Roblin P
Richards A see Walker SM
Richards AC see Carrington CA
Richards AD see Richards AK
Richards AF see Gelijns AC
Richards AJ. Pre-treatment X-rays for rheumatoid arthritis treated with methotrexate [letter; comment] Br J Rheumatol 1997 Nov;36(11):1234–5. Comment on: Br J Rheumatol 1996 May;35(5):446–52. Comment on: Br J Rheumatol 1997 Jan;36(1):148–9.
Richards AJ. Re: Interaction between methotrexate and trimethoprim [letter] Br J Rheumatol 1998 Jul;37(7):806
Richards AJ see Burrows NP
Richards AK. Narcissistic influence on erotic love. Int J Psychoanal 1998 Feb;79 (Pt 1):162–3
Richards AK, Richards AD. Gambling, death, and violence: Hollywood looks at Las Vegas. Psychoanal Rev 1997 Oct; 84(5):769–88 (1 ref.)
Richards AL. Tumour necrosis factor and associated cytokines in the host's response to malaria. Int J Parasitol 1997 Oct;27(10):1251–63 (152 ref.)
Richards AL, Orton JK, Gregory MJ. Influence of ventilatory mode on target concentrations required for anaesthesia using a 'Diprifusor' TCI system. Anaesthesia 1998 Apr;53 Suppl 1:77–81
Richards AL see Corwin AL
Richards AL see Fryauff DJ
Richards AL see Karyadi E
Richards AL see Pegelow K
Richards AM, Mitsou J, Floyd DC, Terenghi G, McGrouther DA. Neural innervation and healing [letter] Lancet 1997 Aug 2;350(9074):339–40
Richards AM, Nicholls MG, Yandle TG, Frampton C, Espiner EA, Turner JG, Buttimore RC, Lainchbury JG, Elliott JM, Ikram H, Crozier IG, Smyth DW. Plasma N-terminal pro-brain natriuretic peptide and adrenomedullin: new neurohormonal predictors of left ventricular function and prognosis after myocardial infarction. Circulation 1998 May 19;97(19):1921–9
Richards AM see Charles CJ
Richards AM see Hunt PJ
Richards AM see Lainchbury JG
Richards AM see Lewis LK
Richards AM see Nicholls MG
Richards AM see Pidgeon GB
Richards AM see Rademaker MT
Richards AM see Sells PG
Richards B see Sockrider M
Richards BF see Cariaga-Lo LD
Richards BF see Cook RL
Richards BF see Yeoman LC
Richards BH see Whittaker DK
Richards BL, Eisma RJ, Spiro JD, Lindquist RL, Kreutzer DL. Coexpression of interleukin-8 receptors in head and neck squamous cell carcinoma. Am J Surg 1997 Nov; 174(5):507–12
Richards BS, Katz DE, Sims JB. Effectiveness of brace treatment in early infantile Blount's disease. J Pediatr Orthop 1998 May–Jun;18(3):374–80
Richards C see Belkhiri A
Richards C see Gayle RB 3rd
Richards C see Major B
Richards C see Sakic B
Richards CD see Botelho FM
Richards CD see Langdon C
Richards CD see Tremblay GM
Richards CF. Piriform sinus perforation during Esophageal–Tracheal Combitube placement. J Emerg Med 1998 Jan–Feb;16(1):37–9
Richards CF, Richards RD. The chest radiograph we should never see. J Emerg Med 1997 Sep–Oct;15(5):699
Richards CJ, Stock RA, Klopfenstein TJ, Shain DH. Effect of wet corn gluten feed, supplemental protein, and tallow on steer finishing performance. J Anim Sci 1998 Feb; 76(2):421–8
Richards CJ see Harmon DL
Richards CL see Cioni M
Richards CL see Gold RB
Richards CL see Lamontagne A
Richards CM, Shimeld C, Williams NA, Hill TJ. Induction of mucosal immunity against herpes simplex virus type 1 in the mouse protects against ocular infection and establishment of latency. J Infect Dis 1998 Jun; 177(6):1451–7
Richards CS see de Silva RN
Richards CS see Joseph JT
Richards CS see Lewis FA
Richards CS see Simmons Z
Richards D, Marley J. Stimulation of auricular acupuncture points in weight loss. Aust Fam Physician 1998 Jul;27 Suppl 2:S73–7
Richards D see Kirkwood M
Richards D see Navein J
Richards D see Ruckemann K
Richards D see Strang J
Richards D see Williams GM
Richards DA see Nemunaitis J
Richards DE see Peng J
Richards DE see Toraason M
Richards DF see Rückemann K
Richards DH see Lund VJ
Richards DJ see O'Brien JB
Richards DM, Deeks JJ, Sheldon TA, Shaffer JL. Home parenteral nutrition: a systematic review. Health Technol Assess 1997;1(1):i–iii, 1–59 (70 ref.)
Richards DM, Scott NA, Shaffer JL, Irving M. Opiate and sedative dependence predicts a poor outcome for patients receiving home parenteral nutrition. JPEN J Parenter Enteral Nutr 1997 Nov–Dec;21(6):336–8
Richards DM see Go S
Richards DM see Stevens DL
Richards DR, Gilliland Y, Bernal JA, Smart FW, Stapleton DD, Ventura HO, Cheirif J. Mitral inflow and pulmonary venous Doppler measurements do not predict pulmonary capillary wedge pressure in heart transplant recipients. Am Heart J 1998 Apr;135(4):641–6
Richards DR, Mehra MR, Ventura HO, Lavie CJ, Smart FW, Stapleton DD, Milani RV. Usefulness of peak oxygen consumption in predicting outcome of heart failure in women versus men. Am J Cardiol 1997 Nov 1;80(9):1236–8
Richards DR see Winzeler EA
Richards DS, Bennett BB. Prenatal ultrasound diagnosis of massive subchorionic thrombohematoma. Ultrasound Obstet Gynecol 1998 May;11(5):364–6
Richards DS, Cruz AC. Sonographic demonstration of widespread uterine angiomatosis in a pregnant patient with Klippel–Trenaunay–Weber syndrome. J Ultrasound Med 1997 Sep;16(9):631–3
Richards DS, Kays DW. Prenatal ultrasonographic diagnosis of a simple umbilical hernia. J Ultrasound Med 1998 Apr; 17(4):265–7
Richards DS, Locksmith GJ. Prenatal diagnosis of a bifurcating umbilical vein with left iliac vein connection. J Ultrasound Med 1998 Mar;17(3):185–8
Richards DS see Signore CC
(Richards DW), Fritts HW Jr. Why emulate great medical leaders: what do such leaders teach? Pharos 1998 Winter; 61(1):29–31
Richards E, Schleibner S, Talbot D. An exploratory analysis of prognostic factors for patient outcome during the first year following renal transplantation. European Tacrolimus Multicentre Renal Study Group. Transplant Proc 1998 Jun; 30(4):1386–8
Richards EJ see Jeddeloh JA
Richards EJ see Round EK
Richards EM, Alexander GJ, Nichol JL, Baglin TP. Serum thrombopoietin levels following orthotopic liver transplantation [letter; comment] Thromb Haemost 1997 Nov;78(5):1420–1. Comment on: Thromb Haemost 1996 Oct;76(4):545–8.
Richards EM, Makris M, Preston FE. The successful use of protein C concentrate during pregnancy in a patient with type 1 protein C deficiency, previous thrombosis and recurrent fetal loss. Br J Haematol 1997 Sep;98(3):660–1
Richards EM see Reutter MA
Richards EP, McLean TR. Physicians in managed care. A multidimensional analysis of new trends in liability and business risk. J Leg Med 1997 Dec;18(4):443–73 (145 ref.)
Richards EP, Walter C. Science in the Supreme Court: round two. IEEE Eng Med Biol Mag 1998 Mar–Apr;17(2):124–5
Richards EP see Walter C
Richards EP 3rd. Litigating fear: electrical and magnetic fields (EMF) and the law. IEEE Eng Med Biol Mag 1997 Sep–Oct;16(5):176–8
Richards EP 3rd see Rathbun KC
Richards ER, Devine PL, Quin RJ, Fontenot JD, Ward BG, McGuckin MA. Antibodies reactive with the protein core of MUC1 mucin are present in ovarian cancer patients and healthy women. Cancer Immunol Immunother 1998 Jul; 46(5):245–52
Richards EW see Hoh R
Richards F see Blanks J
Richards F 2nd see Kilpatrick SE
Richards FF see Koziel H
Richards FF see Narasimhan S
Richards FM. Protein stability: still an unsolved problem. Cell Mol Life Sci 1997 Oct;53(10):790–802 (25 ref.)
Richards FM, Goudie DR, Cooper WN, Jene Q, Barroso I, Wicking C, Wainwright BJ, Ferguson-Smith MA. Mapping the multiple self-healing squamous epithelioma (MSSE) gene and investigation of xeroderma pigmentosum group A (XPA) and PATCHED (PTCH) as candidate genes. Hum Genet 1997 Dec;101(3):317–22
Richards FM, Webster AR, McMahon R, Woodward ER, Rose S, Maher ER. Molecular genetic analysis of von Hippel–Lindau disease. J Intern Med 1998 Jun; 243(6):527–33 (36 ref.)
Richards FM see Clifford SC
Richards G. Writing the fairy Huckleberry Finn: William Goyen's and Truman Capote's genderings of male homosexuality. J Homosex 1998;34(3–4):67–86
Richards G. The role of filtration during humidification. Respir Care Clin N Am 1998 Jun;4(2):329–39 (48 ref.)
Richards G see Englert H
Richards G see White M
Richards GA see Mer M
Richards GD see White TD
Richards GP, Chao L, Chao J. Distribution of tissue kallikreins in lower vertebrates: potential physiological roles for fish kallikreins. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Sep;118(1):49–58
Richards GP, Liang YM, Chao J, Chao L. Purification, characterization and activation of fish muscle prokallikrein. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Sep;118(1):39–48
Richards H see Czosnyka Z

Richards H see **O'Kane MC**
Richards H see **Smielewski P**
Richards HB, Satoh M, Shaw M, Libert C, Poli V, Reeves WH. Interleukin 6 dependence of anti-DNA antibody production: evidence for two pathways of autoantibody formation in pristane-induced lupus. J Exp Med 1998 Sep 7;188(5):985–90
Richards HB see **Hamilton KJ**
Richards HK see **Czosnyka M**
Richards HK see **Czosnyka Z**
Richards HL see **Fortune DG**
Richards HM see **Lee GH**
Richards HM 3rd see **Cantor GH**
Richards I see **Brooks SM**
Richards I see **Palmer LS**
Richards IM see **Taylor BM**
Richards J see **Belgrader P**
Richards J see **Borsini F**
Richards J see **Kodavanti UP**
Richards J see **Milligan RA**
Richards J see **Moxon ER**
Richards J see **Northrup MA**
Richards J see **Weiser JN**
Richards JA see **Healy WL**
Richards JB see **Balcells-Olivero M**
Richards JC see **Beynon LM**
Richards JC see **Gilbert M**
Richards JC see **Sadovskaya I**
Richards JC see **Wakarchuk WW**
Richards JE, Gibson TL. Extended visual fixation in young infants: look distributions, heart rate changes, and attention. Child Dev 1997 Dec;68(6):1041–56
Richards JE, Hunter SK. Peripheral stimulus localization by infants with eye and head movements during visual attention. Vision Res 1997 Nov;37(21):3021–35
Richards JE, Ritch R, Lichter PR, Rozsa FW, Stringham HM, Caronia RM, Johnson D, Abundo GP, Willcockson J, Downs CA, Thompson DA, Musarella MA, Gupta N, Othman MI, Torrez DM, Herman SB, Wong DJ, Higashi M, Boehnke M. Novel trabecular meshwork inducible glucocorticoid response mutation in an eight-generation juvenile-onset primary open-angle glaucoma pedigree. Ophthalmology 1998 Sep;105(9):1698–707
Richards JE see **Farjo Q**
Richards JE see **Kelly SJ**
Richards JE see **Lichter PR**
Richards JE see **Lutz CM**
Richards JG, Martin JR. Binding profiles and physical dependence liabilities of selected benzodiazepine receptor ligands. Brain Res Bull 1998;45(4):381–7
Richards JG, Playle RC. Cobalt binding to gills of rainbow trout (Oncorhynchus mykiss): an equilibrium model. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Feb;119(2):185–97
Richards JG, Saura J, Luque JM, Cesura AM, Gottowik J, Malherbe P, Borroni E, Gray J. Monoamine oxidases: from brain maps to physiology and transgenics to pathophysiology. J Neural Transm Suppl 1998;52:173–87 (52 ref.)
Richards JG see **Cartmell J**
Richards JG see **Kew JN**
Richards JG see **Mutel V**
Richards JG see **Schaffhauser H**
Richards JG see **Valdenaire O**
Richards JH see **Dye JA**
Richards JH see **Ghio AJ**
Richards JH see **McKinney WJ**
Richards JJ see **McCrossen SD**
Richards JM see **Das Gupta TK**
Richards JM see **Wallack MK**
Richards JP see **Lundblad JR**
Richards JR. Vaccine-associated feline sarcoma task force awards research grants [news] J Am Vet Med Assoc 1998 Jan 15;212(2):162–3
Richards JR, Derlet RW. Computed tomography for blunt abdominal trauma in the ED: a prospective study. Am J Emerg Med 1998 Jul;16(4):338–42
Richards JR, Derlet RW, Duncan DR. Methamphetamine toxicity: treatment with a benzodiazepine versus a butyrophenone. Eur J Emerg Med 1997 Sep;4(3):130–5
Richards JR, Derlet RW, Duncan DR. Chemical restraint for the agitated patient in the emergency department: lorazepam versus droperidol. J Emerg Med 1998 Jul–Aug; 16(4):567–73
Richards JR see **Elston T**
Richards JS see **Alliston TN**
Richards JS see **Carlone DL**
Richards JS see **Courtright P**
Richards JS see **Fine PR**
Richards JS see **Plant MA**
Richards JS see **Robker RL**
Richards JS see **Shewchuk RM**
Richards JT, Read JR, Chambers WA. Epidural anaesthesia as a method of pre-emptive analgesia for abdominal hysterectomy. Anaesthesia 1998 Mar;53(3):296–8
Richards JT see **Waters HM**
Richards K see **Auerbach M**
Richards K see **Lauber E**
Richards KC. Effect of a back massage and relaxation intervention on sleep in critically ill patients. Am J Crit Care 1998 Jul;7(4):288–99
Richards KC see **Kothare SV**
Richards KD, Schott EJ, Sharma YK, Davis KR, Gardner RC. Aluminum induces oxidative stress genes in arabidopsis thaliana. Plant Physiol 1998 Jan;116(1):409–18
Richards KE see **Lauber E**
Richards KF see **Mehenni H**
Richards KM see **Vaughn PR**
Richards L see **Brady-West DC**
Richards L see **Philibert RA**
Richards LA see **Duncan LM**
Richards LC see **Kasai K**
Richards LG. Posture effects on grip strength. Arch Phys Med Rehabil 1997 Oct;78(10):1154–6
Richards LJ see **Tuttle R**
Richards M. Annotation: genetic research, family life, and clinical practice. J Child Psychol Psychiatry 1998 Mar; 39(3):291–305 (122 ref.)
Richards M, Hardy R, Wadsworth M. The effects of divorce and separation on mental health in a national UK birth cohort. Psychol Med 1997 Sep;27(5):1121–8
Richards M, van Giersbergen P, Zimmermann A, Lesur B, Hoflack J. Activation of neurotensin receptors and purinoceptors in human colonic adenocarcinoma cells detected with the microphysiometer. Biochem Pharmacol 1997 Oct 1;54(7):825–32
Richards M, Wadsworth M, Rahimi-Foroushani A, Hardy R, Kuh D, Paul A. Infant nutrition and cognitive development in the first offspring of a national UK birth cohort. Dev Med Child Neurol 1998 Mar;40(3):163–7
Richards M see **Bateman AC**
Richards M see **Ramirez A**
Richards M see **Thomas S**
Richards M see **Waanders NA**
Richards MA. Calman-Hine: two years on [editorial] Palliat Med 1997 Nov;11(6):433–4
Richards MA see **Burgess CC**
Richards MB see **Macaulay VA**
Richards MB see **Robson KJ**
Richards MG see **Mellor SL**
Richards MH, Crowe PA, Larson R, Swarr A. Developmental patterns and gender differences in the experience of peer companionship during adolescence. Child Dev 1998 Feb; 69(1):154–63
Richards MH see **Belmaker RH**
Richards MJ, Angus D. Possible sexual transmission of genitourinary tuberculosis [letter] Int J Tuberc Lung Dis 1998 May;2(5):439
Richards MJ, Edwards JR, Culver DH, Gaynes RP. Nosocomial infections in coronary care units in the United States. National Nosocomial Infections Surveillance System. Am J Cardiol 1998 Sep 15;82(6):789–93
Richards MJ see **Jenkin G**
Richards MP see **Gracovetsky SA**
Richards MS, Corkish JD, Sayers AR, McLaren IM, Evans SJ, Wray C. Studies of the presence of verocytotoxic Escherichia coli O157 in bovine faeces submitted for diagnostic purposes in England and Wales and on beef carcases in abattoirs in the United Kingdom. Epidemiol Infect 1998 Mar;120(2):187–92
Richards MS see **Webster KA**
Richards N see **Ndikum-Moffor FM**
Richards NG, Schuster SM. Mechanistic issues in asparagine synthetase catalysis. Adv Enzymol Relat Areas Mol Biol 1998;72:145–98 (170 ref.)
Richards NG see **Boehlein SK**
Richards NG see **Powers LB**
Richards NT see **Wu X**
Richards NW see **Love JA**
Richards NW see **Mansoura MK**
Richards OC, Ehrenfeld E. Effects of poliovirus 3AB protein on 3D polymerase-catalyzed reaction. J Biol Chem 1998 May 22;273(21):12832–40
Richards P see **McManus IC**
Richards P see **Neill AM**
Richards PA, Richards PD. Microscopical localization on adenylate cyclase: a historical review of methodologies. Microsc Res Tech 1998 Mar 15;40(6):434–9 (52 ref.)
Richards PA see **Richards PD**
Richards PD, Tiltman AJ, Richards PA. Immunocytochemical localization of adenylyl cyclase in human myometrium. Microsc Res Tech 1998 Mar 15; 40(6):488–91
Richards PD see **Richards PA**
Richards PJ, Armstrong P, Parkin JM, Sharma A. Chest imaging in AIDS. Clin Radiol 1998 Aug;53(8):554–66 (162 ref.)
Richards PM, Persinger MA, Michel RN. Ontogeny of two-point discrimination for fingers and toes in children (ages 7 through 15 years). Percept Mot Skills 1998 Jun;86(3 Pt 2):1259–62
Richards R see **Browning S**
Richards R see **Ghabrial R**
Richards RD see **Richards CF**
Richards RG. Who should be liable for funding recombinant factor VIII? [letter; comment] BMJ 1998 May 2; 316(7141):1385–6. Comment on: BMJ 1998 Mar 7;316(7133):717–8.
Richards RG, ap Gwynn I, Bundy KJ, Rahn BA. Microjet impingement followed by scanning electron microscopy as a qualitative technique to compare cellular adhesion to various biomaterials. Cell Biol Int 1995 Dec;19(12):1015–24
Richards RG, Walker MP, Sebastian J, DiAugustine RP. Insulin-like growth factor-1 (IGF-1) receptor-insulin receptor substrate complexes in the uterus. Altered signaling response to estradiol in the IGF-1(m/m) mouse. J Biol Chem 1998 May 8;273(19):11962–9
Richards RH see **Chen SC**
Richards RH see **Rodger HD**
Richards RI, Sutherland GR. Dynamic mutation: possible mechanisms and significance in human disease. Trends Biochem Sci 1997 Nov;22(11):432–6 (33 ref.)
Richards RI see **Hewett DR**
Richards RI see **Horwitz M**
Richards RI see **Somers GR**
Richards RJ. Using threshold analysis to improve medical decisions [editorial] Hosp Pract (Off Ed) 1997 Nov 15; 32(11):15–6, 19–21, 25–6
Richards RJ, Hamwi Y, Rodriguez PS. Intestinal tuberculosis with associated coloduodenal fistula. Clin Infect Dis 1998 Mar;26(3):761–2
Richards RJ see **Minocha A**
Richards RJ see **Murphy SA**
Richards RJ see **Richardson MK**
Richards RL, Rao M, Wassef NM, Glenn GM, Rothwell SW, Alving CR. Liposomes containing lipid A serve as an adjuvant for induction of antibody and cytotoxic T-cell responses against RTS,S malaria antigen. Infect Immun 1998 Jun;66(6):2859–65
Richards RL see **Ling IT**
Richards RL see **Lowe DJ**
Richards RM, Eumkeb G, Marshall D. Is the ultrastructural damage caused by subinhibitory concentrations of trimethoprim and sulphadiazine part of their normal mechanism of action? Microbios 1997;92(372–373):183–97
Richards RM see **Cunningham G**
Richards RR. Fat embolism syndrome. Can J Surg 1997 Oct; 40(5):334–9 (21 ref.)
Richards RR see **Beauchamp M**
Richards RR see **ElMaraghy AW**
Richards RR see **Jain R**
Richards RR see **Jupiter JB**
Richards RR see **Otsuka NY**
Richards RR see **Turchin DC**
Richards RR see **Van Brenk B**
Richards RS, Bennett JD, Roth JH, Milne K Jr. Arthroscopic diagnosis of intra-articular soft tissue injuries associated with distal radial fractures. J Hand Surg [Am] 1997 Sep; 22(5):772–6
Richards RS, Roberts TK, McGregor NR, Dunstan RH, Butt HL. The role of erythrocytes in the inactivation of free radicals. Med Hypotheses 1998 May;50(5):363–7
Richards RS see **Bain GI**
Richards RS see **Elmaraghy MW**
Richards RS see **Motamedi B**
Richards S, Burrett J, Hann I, Chessells J, Hill F, Bailey C. Improved survival with early intensification: combined results from the Medical Research Council childhood ALL randomised trials, UKALL X and UKALL XI. Medical Research Council Working Party on Childhood Leukaemia. Leukemia 1998 Jul;12(7):1031–6
Richards S see **de Pina-Neto JM**
Richards S see **Ganguli M**
Richards S see **Johnson RJ**
Richards S see **McGonagle D**
Richards S see **Vora A**
Richards S see **Wheeler K**
Richards S see **Wolstenhulme S**
Richards SD see **Field M**
Richards SE see **Ward RJ**
Richards SH, Coast J, Gunnell DJ, Peters TJ, Pounsford J, Darlow MA. Randomised controlled trial comparing effectiveness and acceptability of an early discharge, hospital at home scheme with acute hospital care. BMJ 1998 Jun 13;316(7147):1796–801
Richards SH see **Coast J**
Richards SH see **Peters TJ**
Richards SJ, Norfolk DR, Swirsky DM, Hillmen P. Lymphocyte subset analysis and glycosylphosphatidylinositol phenotype in patients with paroxysmal nocturnal hemoglobinuria. Blood 1998 Sep 1; 92(5):1799–806
Richards SJ see **Brayne C**
Richards SJ see **Su'ut L**
Richards SM. Interferon-alpha: results from randomized trials. Baillieres Clin Haematol 1997 Jun;10(2):307–18 (24 ref.)
Richards SM, Conyers RAJ, Fisher JL, Rosenfeldt FL. Cardioprotection by orotic acid: metabolism and mechanism of action. J Mol Cell Cardiol 1997 Dec; 29(12):3239–50
Richards SM, Garman RD, Keyes L, Kavanagh B, McPherson JM. Prolactin is an antagonist of TGF-beta activity and promotes proliferation of murine B cell hybridomas. Cell Immunol 1998 Mar 15;184(2):85–91
Richards SM see **Chessells JM**
Richards SM see **Chessels JM**
Richards SM see **Durrant IJ**
Richards SM see **Hann IM**
Richards SM see **Nickless DK**
Richards SM see **Sanders SP**
Richards SR see **Amaral JA**
Richards SW, Belcher HJ. Emergency endoscopic carpal tunnel decompression [letter] Br J Plast Surg 1998 Apr; 51(3):263–4

Richards T. Disease management in Europe [editorial] BMJ 1998 Aug 15;317(7156):426–7
Richards T. Partnership with patients [editorial] [see comments] BMJ 1998 Jan 10;316(7125):85–6. Comment in: BMJ 1998 Aug 8;317(7155):413–4. Comment in: BMJ 1998 Aug 8;317(7155):414.
Richards T. Continuing medical education [editorial; comment] BMJ 1998 Jan 24;316(7127):246. Comment on: BMJ 1998 Jan 24;316(7127):301–4.
Richards T, Bates C. Recognizing posttraumatic stress in children. J Sch Health 1997 Dec;67(10):441–3
Richards T see **Bowen J**
Richards T see **Dager SR**
Richards T see **Gill M**
Richards T see **Morris-Stiff G**
Richards T see **Shiffman S**
Richards TL, Alvord EC Jr, He Y, Petersen K, Peterson J, Cosgrove S, Heide AC, Marro K, Rose LM. Experimental allergic encephalomyelitis in non-human primates: diffusion imaging of acute and chronic brain lesions. Mult Scler 1995 Jun;1(2):109–17
Richards TL, Lappin MS, Acosta-Urquidi J, Kraft GH, Heide AC, Lawrie FW, Merrill TE, Melton GB, Cunningham CA. Double-blind study of pulsing magnetic field effects on multiple sclerosis [published erratum appears in J Altern Complement Med 1997 Summer;3(2):205] J Altern Complement Med 1997 Spring;3(1):21–9
Richards TL see **Bowen JD**
Richards TL see **Heide AC**
Richards VI see **Khurana KK**
Richards VM, Buss E, Tian L. The effects of different envelope patterns and uncertainty for the detection of a tone added to SAM complex tonal maskers. J Acoust Soc Am 1998 Feb;103(2):1058–66
Richards VM see **Lentz JJ**
Richards W see **Kwiatkowski DJ**
Richards WG, Sweeney WE, Yoder BK, Wilkinson JE, Woychik RP, Avner ED. Epidermal growth factor receptor activity mediates renal cyst formation in polycystic kidney disease. J Clin Invest 1998 Mar 1;101(5):935–9
Richards WG see **Deane CM**
Richards WG see **Doughty SW**
Richards WG see **Gaudio AC**
Richards WG see **Hardy BJ**
Richards WG see **Isfort RJ**
Richards WG see **Kroemer RT**
Richards WG see **Sugarbaker DJ**
Richards WO see **Adedoyin A**
Richards WO see **Hegde SS**
Richards WO see **Riedel BD**
Richards WO see **Wang PC**
Richards Y see **Grant A**
Richards-Kortum R see **Cantor SB**
Richards-Kortum R see **Mahadevan-Jansen A**
Richards-Kortum R see **Mitchell MF**
Richards-Kortum R see **Tumer K**
Richardson A. Animal models of aging. Aging (Milano) 1997 Dec;9(6):439–41 (10 ref.)
Richardson A. Failed appointments in an academic orthodontic clinic [see comments] Br Dent J 1998 Jun 27; 184(12):612–5. Comment in: Br Dent J 1998 Jun 27;184(12):602.
Richardson A. Measuring fatigue in patients with cancer. Support Care Cancer 1998 Mar;6(2):94–100 (54 ref.)
Richardson A, Landry SJ, Georgopoulos C. The ins and outs of a molecular chaperone machine. Trends Biochem Sci 1998 Apr;23(4):138–43 (39 ref.)
Richardson A, Malik RK, Hildebrand JD, Parsons JT. Inhibition of cell spreading by expression of the C-terminal domain of focal adhesion kinase (FAK) is rescued by coexpression of Src or catalytically inactive FAK: a role for paxillin tyrosine phosphorylation. Mol Cell Biol 1997 Dec;17(12):6906–14
Richardson A, Ream E, Wilson-Barnett J. Fatigue in patients receiving chemotherapy: patterns of change [published erratum appears in Cancer Nurs 1998 Jun;21(3):195] Cancer Nurs 1998 Feb;21(1):17–30
Richardson A see **Banks E**
Richardson A see **Barclay W**
Richardson A see **Conrad CC**
Richardson A see **Copp G**
Richardson A see **Guo Z**
Richardson A see **Gutsmann-Conrad A**
Richardson A see **Headrick LA**
Richardson A see **Holt PR**
Richardson A see **Lundström F**
Richardson A see **McAdam C**
Richardson A see **McSherry PF**
Richardson A see **Meyer JE**
Richardson A see **Morrison S**
Richardson A see **Nimri KA**
Richardson A see **Pahlavani MA**
Richardson A see **Peters A**
Richardson A see **Taylor JM**
Richardson A see **Timchenko NA**
Richardson A see **Van Remmen H**
Richardson A see **Walter CA**
Richardson AB. Overuse syndromes in baseball, tennis, gymnastics, and swimming. Clin Sports Med 1983 Jul; 2(2):379–90
Richardson AG see **Ellis MK**
Richardson AJ, Cox IJ, Sargentoni J, Puri BK. Abnormal cerebral phospholipid metabolism in dyslexia indicated by phosphorus-31 magnetic resonance spectroscopy. NMR Biomed 1997 Oct;10(7):309–14
Richardson AJ see **Puri BK**
Richardson AJ see **Rae C**
Richardson AJ see **Vicaretti M**
Richardson AJ see **Witton C**
Richardson AL see **Evans JP**
Richardson B, Nodwell A, Webster K, Alshimmiri M, Gagnon R, Natale R. Fetal oxygen saturation and fractional extraction at birth and the relationship to measures of acidosis. Am J Obstet Gynecol 1998 Mar;178(3):572–9
Richardson B see **Beretta L**
Richardson B see **Gagnon R**
Richardson B see **Inman S**
Richardson B see **Moore PM**
Richardson BA, Martin HL Jr, Stevens CE, Hillier SL, Mwatha AK, Chohan BH, Nyange PM, Mandaliya K, Ndinya-Achola J, Kreiss JK. Use of nonoxynol-9 and changes in vaginal lactobacilli. J Infect Dis 1998 Aug; 178(2):441–5
Richardson BA see **Lewis P**
Richardson BA see **Mekarski JE**
Richardson BB see **Collins WE**
Richardson BB see **Sullivan JS**
Richardson BC see **Singer NG**
Richardson BE, Bastian RW. Videoendoscopic swallowing study for diagnosis of Zenker's diverticuli. Laryngoscope 1998 May;108(5):721–4
Richardson BE, Pernell KJ, Goding GS Jr. Effect of antagonism at central nervous system M3 muscarinic receptors on laryngeal chemoresponse. Ann Otol Rhinol Laryngol 1997 Nov;106(11):920–6
Richardson BE see **Blackburn GL**
Richardson BJ see **Connell DW**
Richardson BS, Bocking AD. Metabolic and circulatory adaptations to chronic hypoxia in the fetus. Comp Biochem Physiol A Mol Integr Physiol 1998 Mar; 119(3):717–23 (63 ref.)
Richardson BS see **Alshimmiri M**
Richardson BS see **Asano H**
Richardson BS see **Morrison JL**
Richardson BS see **Osak R**
Richardson C. Management of the airway and ventilation during resuscitation [letter; comment] Br J Anaesth 1997 Dec;79(6):814. Comment on: Br J Anaesth 1997 Aug;79(2):159–71.
Richardson C see **Conley RR**
Richardson C see **Elliott B**
Richardson C see **Kim H**
Richardson C see **Morgan M**
Richardson C see **Talke P**
Richardson CA see **Fast NM**
Richardson CA see **Hodges PW**
Richardson CA see **Ng JK**
Richardson CA see **Talke P**
Richardson CC see **Canard B**
Richardson CC see **Doublié S**
Richardson CC see **Frick DN**
Richardson CC see **Kong D**
Richardson CC see **Kusakabe T**
Richardson CC see **Lee J**
Richardson CC see **Park K**
Richardson CD see **Alaoui-Ismaili MH**
Richardson CD see **Hsu EC**
Richardson CD see **Iorio C**
Richardson CD see **Lin GY**
Richardson CD see **Malloy BJ**
Richardson CD see **Martino TA**
Richardson CD see **Wilson KH**
Richardson CJ, Jones S, Litt RJ, Segev N. GTP hydrolysis is not important for Ypt1 GTPase function in vesicular transport. Mol Cell Biol 1998 Feb;18(2):827–38
Richardson CJ see **Vaithiyanathan P**
Richardson CM, Wakerley JB. Glutamate excitation of oxytocin neurones in vitro involves predominantly non-NMDA receptors. Brain Res 1997 Aug 29; 767(1):158–61
Richardson D. No relationship between emergency department activity and triage categorization. Acad Emerg Med 1998 Feb;5(2):141–5
Richardson D. Student perceptions and learning outcomes of computer-assisted versus traditional instruction in physiology. Am J Physiol 1997 Dec;273(6 Pt 3):S55–8
Richardson D, Edwards S, Sheean GL, Greenwood RJ, Thompson AJ. The effect of botulinum toxin on hand function after incomplete spinal cord injury at the level of C5/6: a case report. Clin Rehabil 1997 Nov;11(4):288–92
Richardson D, Leurgans S. Sample size justification in phase III/IV clinical trials. Neuroepidemiology 1998;17(2):63–6 (5 ref.)
Richardson D, Tarnow-Mordi WO, Pollack MM. Proprietary products and research: the proponents' view [comment] Pediatrics 1998 Aug;102(2 Pt 1):401–3. Comment on: Pediatrics 1998 Mar;101(3 Pt 1):468–70.
Richardson D see **Forchielli ML**
Richardson D see **Jones CH**
Richardson D see **Loomis D**
Richardson D see **Senah KA**
Richardson D see **Vaidya B**
Richardson D see **Wilson JB**
Richardson DA see **McIntosh LJ**
Richardson DA see **Siegel SW**
Richardson DB, Wing S. Methods for investigating age differences in the effects of prolonged exposures. Am J Ind Med 1998 Feb;33(2):123–30
Richardson DC, Zentek J. Nutrition and osteochondrosis. Vet Clin North Am Small Anim Pract 1998 Jan; 28(1):115–35 (68 ref.)
Richardson DC see **Allen MJ**
Richardson DC see **Anderson DE**
Richardson DC see **Faux AM**
Richardson DC see **Gernert KM**
Richardson DE see **Dempesy CW**
Richardson DJ see **Cheesman MR**
Richardson DJ see **Crossman LC**
Richardson DK, Gray JE, Gortmaker SL, Goldmann DA, Pursley DM, McCormick MC. Declining severity adjusted mortality: evidence of improving neonatal intensive care [see comments] Pediatrics 1998 Oct;102(4 Pt 1):893–9. Comment in: Pediatrics 1998 Oct;102(4 Pt 1):975–6.
Richardson DK, Tarnow-Mordi W. Neonatal illness severity and new insights into perinatal audit [comment] Acta Paediatr 1998 Feb;87(2):134–5. Comment on: Acta Paediatr 1998 Feb;87(2):195–200.
Richardson DK see **Avila-Figueroa C**
Richardson DK see **Kahn DJ**
Richardson DK see **Myers ER**
Richardson DK see **Petridou E**
Richardson DK see **Ringer SA**
Richardson DL see **Nelson KE**
Richardson DL see **Wayman J**
Richardson DM see **Hasdai D**
Richardson DP. Symposium on 'food industry, nutrition and public health'. The addition of nutrients to foods. Proc Nutr Soc 1997 Nov;56(3):807–25 (62 ref.)
Richardson DR. Cytotoxic analogs of the iron(III) chelator pyridoxal isonicotinoyl hydrazone: effects of complexation with copper(II), gallium(III), and iron (III) on their antiproliferative activities. Antimicrob Agents Chemother 1997 Sep;41(9):2061–3
Richardson DR. Potential of iron chelators as effective antiproliferative agents. Can J Physiol Pharmacol 1997 Oct-Nov;75(10–11):1164–80 (180 ref.)
Richardson DR, Ponka P. Development of iron chelators to treat iron overload disease and their use as experimental tools to probe intracellular iron metabolism. Am J Hematol 1998 Aug;58(4):299–305 (90 ref.)
Richardson DR, Ponka P. The molecular mechanisms of the metabolism and transport of iron in normal and neoplastic cells. Biochim Biophys Acta 1997 Mar 14;1331(1):1–40 (518 ref.)
Richardson DR, Ponka P. Pyridoxal isonicotinoyl hydrazone and its analogs: potential orally effective iron-chelating agents for the treatment of iron overload disease [see comments] J Lab Clin Med 1998 Apr;131(4):306–15 (78 ref.). Comment in: J Lab Clin Med 1998 Apr;131(4):290–1.
Richardson DR, Richardson V. The effect of impermeable oxidants on the growth of neoplastic cells [letter] In Vitro Cell Dev Biol Anim 1998 Jan;34(1):30–4
Richardson DR see **Hammock GS**
Richardson DR see **Harkins JD**
Richardson DR see **Ponka P**
Richardson DS, Johnson SA. Anthracyclines in haematology: preclinical studies, toxicity and delivery systems. Blood Rev 1997 Dec;11(4):201–23 (273 ref.)
Richardson DS, Kelsey SM, Johnson SA, Tighe M, Cavenagh JD, Newland AC. Early evaluation of liposomal daunorubicin (DaunoXome, Nexstar) in the treatment of relapsed and refractory lymphoma. Invest New Drugs 1997;15(3):247–53
Richardson DS see **Johnson SA**
Richardson DW see **Bassage LH 2nd**
Richardson E see **Buge SL**
Richardson E see **Jenkins M**
Richardson E see **Tolomeo O**
Richardson EB see **Zinzar S**
Richardson EC, McCarney AC, Ker-Muir MG. An unusual presentation of primary sebaceous carcinoma of the conjunctiva [letter] Eye 1998;12 (Pt 2):325–7
Richardson EC see **Bowman RJ**
Richardson ED see **Haskell SG**
Richardson ED see **Marottoli RA**
Richardson EF see **Mathews KG**
Richardson EG see **Orrett FA**
Richardson EJ see **Fallon PG**
Richardson G see **Roth T**
Richardson G see **Vizza CD**
Richardson GA. Prenatal cocaine exposure. A longitudinal study of development. Ann N Y Acad Sci 1998 Jun 21; 846:144–52
Richardson GA see **Scher MS**
Richardson GE see **Johnson BE**
Richardson GF. Streaming [letter] Can Vet J 1997 Oct; 38(10):599–600
Richardson GP, Forge A, Kros CJ, Fleming J, Brown SD, Steel KP. Myosin VIIA is required for aminoglycoside accumulation in cochlear hair cells. J Neurosci 1997 Dec 15;17(24):9506–19
Richardson GP see **Hughes DC**
Richardson H see **Henderson AR**
Richardson H see **Secombe J**
Richardson HC, Prichard AJ. Comparing the outcome of two surgical treatments for snoring using a patient-orientated

measure of benefit. Clin Otolaryngol 1997 Oct;22(5):459–62
Richardson HN see **DeVries AC**
Richardson J. Economic evaluation of health promotion: friend or foe? Aust N Z J Public Health 1998 Apr; 22(2):247–53
Richardson J. The science and politics of gay teen suicide. Harv Rev Psychiatry 1995 Jul–Aug;3(2):107–10
Richardson J. Setting limits on gender health. Harv Rev Psychiatry 1996 May–Jun;4(1):49–53
Richardson J, Bresland K. The management of postsurgical pain in the elderly population. Drugs Aging 1998 Jul; 13(1):17–31 (125 ref.)
Richardson J, Jones J, Atkinson R. The effect of thoracic paravertebral blockade on intercostal somatosensory evoked potentials. Anesth Analg 1998 Aug;87(2):373–6
Richardson J, Moraillon A, Baud S, Cuisinier AM, Sonigo P, Pancino G. Enhancement of feline immunodeficiency virus (FIV) infection after DNA vaccination with the FIV envelope. J Virol 1997 Dec;71(12):9640–9
Richardson J, Moraillon A, Crespeau F, Baud S, Sonigo P, Pancino G. Delayed infection after immunization with a peptide from the transmembrane glycoprotein of the feline immunodeficiency virus. J Virol 1998 Mar;72(3):2406–15
Richardson J, Sabanathan S. Prevention of respiratory complications after abdominal surgery. Thorax 1997 Aug; 52 Suppl 3:S35–40 (113 ref.)
Richardson J, Sabanathan S, Shah RD, Clarke BJ, Cheema S, Mearns AJ. Pleural bupivacaine placement for optimal postthoracotomy pulmonary function: a prospective, randomized study. J Cardiothorac Vasc Anesth 1998 Apr; 12(2):166–9
Richardson J, Smith T, Tsiamis A, Shah RD. Postthoracotomy pain [letter; comment] Ann Thorac Surg 1998 Jan; 65(1):300–2. Comment on: Ann Thorac Surg 1997 May;63(5):1411–4.
Richardson J see **Band DA**
Richardson J see **Bryant D**
Richardson J see **Desai MH**
Richardson J see **Lavignon M**
Richardson J see **Meyerowitz BE**
Richardson J see **Molkentin JD**
Richardson J see **Preston PM**
Richardson J see **Rawls A**
Richardson J see **Sabanathan A**
Richardson J see **Sadler DW**
Richardson J see **Shah R**
Richardson J see **Sharon–Friling R**
Richardson J see **Woodman CB**
Richardson J see **Zhong Z**
Richardson JA see **Albretsen JC**
Richardson JA see **Chin ER**
Richardson JA see **Clouthier DE**
Richardson JA see **Gariepy CE**
Richardson JA see **Lu J**
Richardson JA see **Sakurai T**
Richardson JA see **Yanagisawa H**
Richardson JA see **Zhu Y**
Richardson JB see **el–Hage ZM**
Richardson JB see **McCaskie AW**
Richardson JB see **Morgan–Jones RL**
Richardson JC see **Peterson K**
Richardson JD, Aanonsen L, Hargreaves KM. Antihyperalgesic effects of spinal cannabinoids. Eur J Pharmacol 1998 Mar 19;345(2):145–53
Richardson JD, Aanonsen L, Hargreaves KM. Hypoactivity of the spinal cannabinoid system results in NMDA–dependent hyperalgesia. J Neurosci 1998 Jan 1; 18(1):451–7
Richardson JD, Kilo S, Hargreaves KM. Cannabinoids reduce hyperalgesia and inflammation via interaction with peripheral CB1 receptors. Pain 1998 Mar;75(1):111–9
Richardson JD, Richardson RL. Collis–Nissen gastroplasty for shortened esophagus: long–term evaluation. Ann Surg 1998 May;227(5):735–40; discussion 740–2
Richardson JD, Schmieg R, Boaz P, Spain DA, Wohltmann C, Wilson MA, Carrillo EH, Miller FB, Fulton RL. Impact of trauma attending surgeon case volume on outcome: is more better? J Trauma 1998 Feb;44(2):266–71; discussion 271–2
Richardson JD see **Carrillo EH**
Richardson JD see **Henke PK**
Richardson JD see **Montgomery RC**
Richardson JD see **Spain DA**
Richardson JE see **Blake JA**
Richardson JE see **Eppig JT**
Richardson JF see **Hookey JV**
Richardson JH, Waldmann TA, Sodroski JG, Marasco WA. Inducible knockout of the interleukin–2 receptor alpha chain: expression of the high–affinity IL–2 receptor is not required for the in vitro growth of HTLV–I–transformed cell lines. Virology 1997 Oct 27;237(2):209–16
Richardson JK see **Johnson JE**
Richardson JL see **Colbourne CM**
Richardson JL see **Simon TR**
Richardson JM, Mehlert A, Ferguson MA. Primary and three dimensional structure of the type II VSG GPI anchor. Biochem Soc Trans 1997 Nov;25(4):S664
Richardson JM see **Croteau W**
Richardson JM see **Hentz NG**
Richardson JM see **Homans SW**
Richardson JM see **Kaushic C**
Richardson JM see **Mehlert A**
Richardson JM 3rd see **Gribenko A**
Richardson JM 3rd see **Makhatadze GI**
Richardson JO, Forsyth LM, Brown CG, Preston PM. Nitric oxide causes the macroschizonts of Theileria annulata to disappear and host cells to become apoptotic. Vet Res Commun 1998 Jan;22(1):31–45
Richardson JP. Physician heal thyself: are antibiotics the cure or the disease? [editorial; comment] Arch Fam Med 1998 Jan–Feb;7(1):51–2. Comment on: Arch Fam Med 1998 Jan–Feb;7(1):45–9.
Richardson JP. Preventive health care for nursing home residents [letter; comment] J Am Geriatr Soc 1998 Jan; 46(1):118. Comment on: J Am Geriatr Soc 1997 Mar;45(3):344–54.
Richardson JP see **Allison TJ**
Richardson JP see **Briercheck DM**
Richardson JP see **Burns CM**
Richardson JP see **Graham JE**
Richardson JS. Cerebral microischemia as a potential precipitant of the neurodegenerative cascade of Alzheimer's disease. Ann N Y Acad Sci 1997 Sep 26; 826:437–9 (14 ref.)
Richardson JS see **Gernert KM**
Richardson JS see **Ghaemmaghami S**
Richardson JT see **Gatowski SI**
Richardson JT see **Wirth DP**
Richardson JV, George RB. Bronchopleural fistula and lymphocytic empyema due to Histoplasma capsulatum. Chest 1997 Oct;112(4):1130–2
Richardson JW see **Krahn LE**
Richardson JW see **Sutor B**
Richardson K see **Lin ZY**
Richardson K see **Zile MR**
Richardson KA see **Rorie JA**
Richardson KA see **Tunny TJ**
Richardson KC see **Millan JM**
Richardson KL see **Hansen RA**
Richardson KM see **Farrington M**
Richardson L see **Bartol GM**
Richardson L see **Reiff A**
Richardson L see **Ward A**
Richardson LC see **George SM**
Richardson LF see **Wuethrich AJ**
Richardson LL, Kleinman HK, Dym M. Altered basement membrane synthesis in the testis after tissue injury. J Androl 1998 Mar–Apr;19(2):145–55
Richardson LM, Busby PA, Clark GM. Modulation detection interference in cochlear implant subjects. J Acoust Soc Am 1998 Jul;104(1):442–52
Richardson LV see **Burns CM**
Richardson M, De Reske M, Delaney K, Fletch A, Wilcox LH, Kinlough–Rathbone RL. Respiratory infection in lipid–fed rabbits enhances sudanophilia and the expression of VCAM–1. Am J Pathol 1997 Oct;151(4):1009–17
Richardson M, Schmidt AM, Graham SE, Achen B, DeReske M, Russell JC. Vasculopathy and insulin resistance in the JCR:LA–cp rat. Atherosclerosis 1998 May;138(1):135–46
Richardson M, Williamson T, Reid A, Tarlow M, Rudd P. Testing for hearing loss after meningitis [letter; comment] J Pediatr 1998 Apr;132(4):749–50. Comment on: J Pediatr 1997 May;130(5):685–6. Comment on: J Pediatr 1997 May;130(5):712–7.
Richardson M see **Bromley B**
Richardson M see **Hatton MW**
Richardson M see **Jost B**
Richardson M see **Lang GJ**
Richardson M see **Mikhail G**
Richardson M see **Nitschmann E**
Richardson M see **Rajyaguru JM**
Richardson M see **Russell JC**
Richardson M see **Victor TC**
Richardson MA, Post–White J, Grimm EA, Moye LA, Singletary SE, Justice B. Coping, life attitudes, and immune responses to imagery and group support after breast cancer treatment. Altern Ther Health Med 1997 Sep;3(5):62–70
Richardson MA see **Moyé LA**
Richardson MA see **Myers HF**
Richardson MA see **Pathak S**
Richardson MA see **Perkins JA**
Richardson MC see **Rajyaguru JM**
Richardson MD, Bjorksten AR, Hart JA, McCullough K. The efficacy of intra–articular morphine for postoperative knee arthroscopy analgesia. Arthroscopy 1997 Oct;13(5):584–9
Richardson MD, Kokki MH. Antifungal therapy in 'bone marrow failure'. Br J Haematol 1998 Mar;100(4):619–28 (66 ref.)
Richardson MD see **Chew DK**
Richardson MD see **Gupta G**
Richardson MD see **Kennedy HF**
Richardson ME, Siemann DW. Tumor cell heterogeneity: impact on mechanisms of therapeutic drug resistance. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):789–95
Richardson MG, Collins HV, Wissler RN. Intrathecal hypobaric versus hyperbaric bupivacaine with morphine for cesarean section. Anesth Analg 1998 Aug;87(2):336–40
Richardson MG, Dooley JW. The effects of general versus epidural anesthesia for outpatient extracorporeal shock wave lithotripsy. Anesth Analg 1998 Jun;86(6):1214–8
Richardson MJ, Dickinson IC. Giant cell tumor of bone. Bull Hosp Jt Dis 1998;57(1):6–10
Richardson MK. Haeckel's embryos, continued [letter; comment] Science 1998 Aug 28;281(5381):1289. Comment on: Science 1998 Jul 17;281(5375):349.
Richardson MK, Allen SP, Wright GM, Raynaud A, Hanken J. Somite number and vertebrate evolution. Development 1998 Jan;125(2):151–60 (92 ref.)
Richardson MK, Carl TF, Hanken J, Elinson RP, Cope C, Bagley P. Limb development and evolution: a frog embryo with no apical ectodermal ridge (AER). J Anat 1998 Apr; 192 (Pt 3):379–90
Richardson MK, Hanken J, Selwood L, Wright GM, Richards RJ, Pieau C, Raynaud A. Haeckel, embryos, and evolution [letter; comment] [see comments] Science 1998 May 15; 280(5366):983, 985–6. Comment on: Science 1997 Sep 5;277(5331):1435. Comment in: Science 1998 Jul 17;281(5375):348. Comment in: Science 1998 Jul 17;281(5375):349.
Richardson MK see **Hanken J**
Richardson ML. MINDscape and PubMed: Web sites that can change the way we work. Acad Radiol 1998 Jul; 5(7):519–20
Richardson ML. Bone marrow abnormalities revealed by MR imaging. AJR Am J Roentgenol 1998 Jul;171(1):261–2
Richardson ML see **Takasugi JE**
Richardson MP, Braybrook C, Tham M, Moore GE, Staaier P. Molecular cloning and characterization of a highly conserved human 67–kDa laminin receptor pseudogene mapping to Xq21.3. Gene 1998 Jan 5;206(1):145–50
Richardson MP, Friston KJ, Sisodiya SM, Koepp MJ, Ashburner J, Free SL, Brooks DJ, Duncan JS. Cortical grey matter and benzodiazepine receptors in malformations of cortical development. A voxel–based comparison of structural and functional imaging data. Brain 1997 Nov;120 (Pt 11):1961–73
Richardson MP, Koepp MJ, Brooks DJ, Coull JT, Grasby P, Fish DR, Duncan JS. Cerebral activation in malformations of cortical development. Brain 1998 Jul;121 (Pt 7):1295–304
Richardson MP, Koepp MJ, Brooks DJ, Duncan JS. 11C–flumazenil PET in neocortical epilepsy. Neurology 1998 Aug;51(2):485–92
Richardson MP, Reid A, Williamson TJ, Tarlow MJ, Rudd PT. Acute otitis media and otitis media with effusion in children with bacterial meningitis. J Laryngol Otol 1997 Oct;111(10):913–6
Richardson MP, Sharland M. Late diagnosis of paediatric HIV infection in south west London [see comments] BMJ 1998 Jan 24;316(7127):271–2. Comment in: BMJ 1998 Jan 24;316(7127):241–2. Comment in: BMJ 1998 Jun 20;316(7148):1901–2.
Richardson MP see **Koepp MJ**
Richardson MP see **Koutroumanidis M**
Richardson MS see **Yeager H Jr**
Richardson N see **Collet C**
Richardson N see **Navaratnam N**
Richardson NG, Bradley WN, Donaldson DR, O'Shaughnessy DF. Maximum surgical blood ordering schedule in a district general hospital saves money and resources. Ann R Coll Surg Engl 1998 Jul;80(4):262–5
Richardson NG, Heriot AG, Kumar D, Joseph AE. Abdominal ultrasonography in the diagnosis of colonic cancer. Br J Surg 1998 Apr;85(4):530–3
Richardson NG, Jones PM. Responsibility for decision to give transfusion remains with doctor, not patient [letter; comment] BMJ 1998 Mar 7;316(7133):779–80. Comment on: BMJ 1997 Aug 16;315(7105):380–1.
Richardson P. Re: The intravaginal slingplasty operation, a minimally invasive technique for cure of urinary incontinence in the female (1) [letter; comment] Aust N Z J Obstet Gynaecol 1997 Nov;37(4):485. Comment on: Aust N Z J Obstet Gynaecol 1996 Nov;36(4):453–61.
Richardson P see **Avigan D**
Richardson P see **Ayash LJ**
Richardson PG, Elias AD, Krishnan A, Wheeler C, Nath R, Hoppensteadt D, Kinchla NM, Neuberg D, Waller EK, Antin JH, Soiffer R, Vredenburgh J, Lill M, Woolfrey AE, Bearman SI, Iacobelli M, Fareed J, Guinan EC. Treatment of severe veno–occlusive disease with defibrotide: compassionate use results in response without significant toxicity in a high–risk population. Blood 1998 Aug 1; 92(3):737–44 (42 ref.)
Richardson PH, Winder B, Briggs K, Tydeman C. Grade predictions for school–leaving examinations: do they predict anything? Med Educ 1998 May;32(3):294–7
Richardson PH see **Shelton CH 3rd**
Richardson PJ, Kase H, Jenner PG. Adenosine A2A receptor antagonists as new agents for the treatment of Parkinson's disease [see comments] Trends Pharmacol Sci 1997 Sep; 18(9):338–44 (48 ref.). Comment in: Trends Pharmacol Sci 1998 Feb;19(2):46–8.
Richardson PJ see **Archard LC**
Richardson PJ see **Lee K**
Richardson PJ see **Patel VB**
Richardson PK see **Lee DS**
Richardson PL, Rodriguez AD, Boulanger A, Huang SD. Methoxyamericanolide B. Acta Crystallogr C 1998 Jan 15; 54 (Pt 1):66–8
Richardson PM see **Cheng L**
Richardson PM see **Zinman LH**
Richardson PS see **Smith–Thomas L**
Richardson R. The role of personal tutor in nurse education: towards an understanding of practice in a college of nursing and midwifery at a particular point in time. J Adv Nurs 1998 Mar;27(3):614–21

Richardson R see **Grimm MC**
Richardson R see **Hurwitz B**
Richardson RB see **Kepler GM**
Richardson RB see **Kimbell JS**
Richardson RC see **Swartzwelder HS**
Richardson RC see **Waters DJ**
Richardson RD see **Maney DL**
Richardson RF Jr, Remler BF, Katirji B, Murad MH. Guillain-Barré syndrome after Cyclospora infection. Muscle Nerve 1998 May;21(5):669-71
Richardson RI see **Raj AB**
Richardson RJ, Goldberg MA, Sharif HS, Matthew D. Implementing global telemedicine: experience with 1097 cases from the Middle East to the USA. J Telemed Telecare 1996;2 Suppl 1:79-82
Richardson RJ see **Gorell JM**
Richardson RL, Hausman GJ, Wright JT. Growth factor regulation of insulin-like growth factor (IGF) binding proteins (IGFBP) and preadipocyte differentiation in porcine stromal-vascular cell cultures. Growth Dev Aging 1998 Spring-Summer;62(1-2):3-12
Richardson RL see **Colón-Otero G**
Richardson RL see **Hausman GJ**
Richardson RL see **Rajkumar SV**
Richardson RL see **Rayson D**
Richardson RL see **Richardson JD**
Richardson RM, Ali H, Pridgen BC, Haribabu B, Snyderman R. Multiple signaling pathways of human interleukin-8 receptor A. Independent regulation by phosphorylation. J Biol Chem 1998 Apr 24;273(17):10690-5
Richardson RM, Pridgen BC, Haribabu B, Ali H, Snyderman R. Differential cross-regulation of the human chemokine receptors CXCR1 and CXCR2. Evidence for time-dependent signal generation. J Biol Chem 1998 Sep 11;273(37):23830-6
Richardson RM see **Ali H**
Richardson RM see **Cope JT**
Richardson RM see **Haribabu B**
Richardson RP, Lawry L, Rees RC, Rennie IG. DNA index and % S phase fraction in posterior uveal melanoma: a 5 year prospective study of fresh tissue using flow cytometry. Eye 1997;11 (Pt 5):629-34
Richardson RS. Oxygen transport: air to muscle cell. Med Sci Sports Exerc 1998 Jan;30(1):53-9 (30 ref.)
Richardson RS, Frank LR, Haseler LJ. Dynamic knee-extensor and cycle exercise: functional MRI of muscular activity. Int J Sports Med 1998 Apr;19(3):182-7
Richardson RS, Noyszewski EA, Leigh JS, Wagner PD. Lactate efflux from exercising human skeletal muscle: role of intracellular PO2. J Appl Physiol 1998 Aug;85(2):627-34
Richardson RS, Saltin B. Human muscle blood flow and metabolism studied in the isolated quadriceps muscles. Med Sci Sports Exerc 1998 Jan;30(1):28-33
Richardson RS, Tagore K, Haseler LJ, Jordan M, Wagner PD. Increased VO2 max with right-shifted Hb-O2 dissociation curve at a constant O2 delivery in dog muscle in situ. J Appl Physiol 1998 Mar;84(3):995-1002
Richardson RS see **Poole DC**
Richardson RT see **Hammacher A**
Richardson RT see **Hilton DJ**
Richardson S. Political women, professional nurses, and the creation of Alberta's District Nursing Service, 1919-1925. Nurs Hist Rev 1998;6:25-50
Richardson S, Grimwood K, Gorrell R, Palombo E, Barnes G, Bishop R. Extended excretion of rotavirus after severe diarrhoea in young children. Lancet 1998 Jun 20; 351(9119):1844-8
Richardson S see **Almallah YZ**
Richardson S see **Chapman J**
Richardson S see **Dans AL**
Richardson S see **Diebold MD**
Richardson S see **Furnham A**
Richardson S see **Gwebu ET**
Richardson S see **Kolski H**
Richardson S see **McGinn T**
Richardson S see **Mathews J**
Richardson S see **Pope AJ**
Richardson S see **Ruffié A**
Richardson S see **Singh N**
Richardson S see **Thomas DC**
Richardson S see **Torto N**
Richardson S see **Watier L**
Richardson SC, Young TL. Liver biopsy-associated hemobilia treated conservatively. Tenn Med 1998 Apr;91(4):141-2
Richardson SC see **Efstratiou MA**
Richardson SH see **Ciacci-Woolwine F**
Richardson SJ, Dziegielewska KM, Andersen NA, Frost S, Schreiber G. The acute phase response of plasma proteins in the polyprotodont marsupial Monodelphis domestica. Comp Biochem Physiol B Biochem Mol Biol 1998 Jan; 119(1):183-8
Richardson TB see **Farris M**
Richardson TD see **Faerber GJ**
Richardson TH see **Guengerich FP**
Richardson TL see **Kelly TL**
Richardson TM see **Walker EA**
Richardson TT see **Keough GC**
Richardson V see **Kovář J**
Richardson V see **Richardson DR**
Richardson V see **Riner ME**
Richardson VJ see **Meyers BF**
Richardson VJ see **Simms JR**
Richardson VM see **Pollenz RS**
Richardson VM see **Santostefano MJ**
Richardson VM see **Wang X**
Richardson W see **Baksh FK**
Richardson W see **Preston PM**
Richardson W see **Roper C**
Richardson W see **Warren K**
Richardson WA see **Olsson TG**
Richardson WC. Inside the 'quiet giant' with the W.K. Kellogg Foundation's President [interview by John K. Iglehart] Health Aff (Millwood) 1997 Sep-Oct;16(5):191-7
Richardson WD see **Calver AR**
Richardson WD see **Pringle NP**
Richardson WJ see **Nightingale RW**
Richardson WP see **Ellis EN**
Richardson WS, Smith CD, Branum GD, Hunter JG. Leaning spleen: a new approach to laparoscopic splenectomy. J Am Coll Surg 1997 Oct;185(4):412-5
Richardson WS see **Hunter JG**
Richardson WS see **Randolph AG**
Richardson WS see **Spivak H**
Richardson YC. Challenges and opportunities for donors in reducing maternal death and morbidity: lessons from the PMM experience. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S267-71
Richardson-Klavehn A, Gardiner JM. Depth-of-processing effects on priming in stem completion: tests of the voluntary-contamination, conceptual-processing, and lexical-processing hypotheses. J Exp Psychol Learn Mem Cogn 1998 May;24(3):593-609
Richardson-Klavehn A see **Gardiner JM**
Richardt G see **Ungerer M**
Richardus JH, Graafmans WC, van der Pal-de Bruin KM, Amelink-Verburg MP, Verloove-Vanhorick SP, Mackenbach JP. An European concerted action investigating the validity of perinatal mortality as an outcome indicator for the quality of antenatal and perinatal care. J Perinat Med 1997;25(4):313-24 (46 ref.)
Richardus JH, Graafmans WC, Verloove-Vanhorick SP, Mackenbach JP. The perinatal mortality rate as an indicator of quality of care in international comparisons. Med Care 1998 Jan;36(1):54-66
Richardus JH see **Croft RP**
Richarme G see **Caldas TD**
Richarson JA see **Sakurai T**
Richart A see **Barbolla L**
Richart C see **Aguilar X**
Richart C see **Bardají A**
Richart C see **Broch M**
Richart C see **García-Ortega P**
Richart C see **García-Pardo G**
Richart C see **Papo M**
Richart C see **Vidal F**
Richart C see **Zamora A**
Richart RM, Masood S, Syrjänen KJ, Vassilakos P, Kaufman RH, Meisels A, Olszewski WT, Sakamoto A, Stoler MH, Vooijs GP, Wilbur DC. Human papillomavirus. International Academy of Cytology Task Force summary. Diagnostic Cytology Towards the 21st Century: An International Expert Conference and Tutorial. Acta Cytol 1998 Jan-Feb;42(1):50-8 (36 ref.)
Richart RM see **Ferris DG**
Richart RM see **Patten SF Jr**
Richart RM see **van Niekerk WA**
Richart RM see **Wright TC Jr**
Richartz BM, Radovancevic B, Figulla HR. Linksherzunterstützungssystem oder Herztransplantation? Neue Strategien in der Behandlung der Terminalen Herzinsuffizienz. Dtsch Med Wochenschr 1998 Sep 11; 123(37):1081-7 (59 ref.) **(Ger)**
Richartz BM, Radovancevic B, Frazier OH, Vaughn WK, Taegtmeyer H. Low serum cholesterol levels predict high perioperative mortality in patients supported by a left-ventricular assist system. Cardiology 1998 Mar; 89(3):184-8
Richau K see **Groth T**
Richaud C, Zabulon G. The heme oxygenase gene (pbsA) in the red alga Rhodella violacea is discontinuous and transcriptionally activated during iron limitation. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11736-41
Richaud C see **Banzet N**
Richaud P, Salem N, Gaston R, Mauriac L, Chacon B, Bussières E. Evaluation clinique et biologique de la réponse à l'hormonothérapie néoadjuvante avant radiothérapie dans les cancers de la prostate non métastatiques. Cancer Radiother 1998 Jan-Feb;2(1):27-33 (Eng. Abstr.) **(Fre)**
Richaud P see **Prié L**
Richaud P see **Salem N**
Richaud P see **Tchen N**
Richaud PM, Soubeyran P, Eghbali H, Chacon B, Marit G, Broustet A, Hoerni B. Place of low-dose total body irradiation in the treatment of localized follicular non-Hodgkin's lymphoma: results of a pilot study. Int J Radiat Oncol Biol Phys 1998 Jan 15;40(2):387-90
Richaud de Minzi MC. Childrens' perceptions of parents' and peers' behavior. Percept Mot Skills 1998 Feb;86(1):289-90
Richaud-Patin Y see **Zurita-Salinas CS**
Richaud-Thiriez B, Antoine M, Bazelly B, Cadranel J. Lymphome sur poche de collapsothérapie. Un nouveau cas. Rev Pneumol Clin 1997;53(6):362-3 **(Fre)**
Riche A see **Zibari GB**
Riché C see **Haaz MC**
Riche C see **Iribarne C**
Riche D see **Deloron P**
Riche D see **Palfi S**
Riche D see **Zheng Y**
Riche H see **Derex L**
Riche H see **Peillon D**
Riché MC see **Slaba S**
Riche N see **Oukka M**
Richecchur M see **Savary O**
Richeimer SH, Bajwa ZH, Kahraman SS, Ransil BJ, Warfield CA. Utilization patterns of tricyclic antidepressants in a multidisciplinary pain clinic: a survey. Clin J Pain 1997 Dec;13(4):324-9
Richel DJ see **de Jong D**
Richel DJ see **Idink-Mecking CA**
Richel DJ see **Rodenhuis S**
Richelda R, Ronchetti D, Baldini L, Cro L, Viggiano L, Marzella R, Rocchi M, Otsuki T, Lombardi L, Maiolo AT, Neri A. A novel chromosomal translocation t(4; 14)(p16.3; q32) in multiple myeloma involves the fibroblast growth-factor receptor 3 gene. Blood 1997 Nov 15; 90(10):4062-70
Richeldi L see **Amicosante M**
Richelme C see **Sirvent N**
Richelme F see **Sabri S**
Richelmi P see **Imberti R**
Richelsen B. Action of growth hormone in adipose tissue. Horm Res 1997;48 Suppl 5:105-10 (21 ref.)
Richelsen B see **Andersen PH**
Richelsen B see **Frandsen J**
Richelson E. Serotonin: and what about its side effects? Depress Anxiety 1998;7 Suppl 1:18-20 (20 ref.)
Richelson E. Pharmacokinetic interactions of antidepressants. J Clin Psychiatry 1998;59 Suppl 10:22-6 (32 ref.)
Richelson E see **Tatsumi M**
Richelson E see **Tyler BM**
Richelson E see **Valentine AD**
Richenbacher W see **Cooley RL**
Richenbacher WE see **Chandran KB**
Richenbacher WE see **Dexter EU**
Richenbacher WE see **Widmann MD**
Richenberg JL, Hansell DM. Image processing and spiral CT of the thorax. Br J Radiol 1998 Jul;71(847):708-16 (38 ref.)
Richener H see **Kellenberger S**
Richens A see **Elmslie FV**
Richens A see **Snel S**
Richens A see **Srinivasan J**
Richens D see **Alexiou C**
Richens D see **Tierney G**
Richens J. Typhoid in the highlands of Papua New Guinea 1984-1990: a hospital-based perspective. P N G Med J 1995 Dec;38(4):305-14
Richens TE see **Grootveld M**
Richer C, Bruneval P, Ménard J, Giudicelli JF. Additive effects of enalapril and losartan in (mREN-2)27 transgenic rats. Hypertension 1998 Feb;31(2):692-8
Richer C see **Brunod M**
Richer C see **Krajinovic M**
Richer C see **Sinnett D**
Richer C see **Ziętkiewicz E**
Richer CL see **Chakrabarti S**
Richer CL see **Costa T**
Richer CL see **Drouin R**
Richer J see **Kumar NS**
Richer J see **Leslie KK**
Richer JK, Lange CA, Wierman AM, Brooks KM, Tung L, Takimoto GS, Horwitz KB. Progesterone receptor variants found in breast cells repress transcription by wild-type receptors. Breast Cancer Res Treat 1998 Apr;48(3):231-41
Richer JK see **Owen GI**
Richer JP, Faure JP, Dugue T, Journe F, Bon D, Maillot N, Mothes D, Barbier J, Carretier M. Technique visant à protéger le greffon hépatique moins tolérant à l'ischémie chaude que le greffe dans une transplantation expérimentale foie + greffe chez le porc. Chirurgie 1997;122(8-9):491-5; discussion 496 (Eng. Abstr.) **(Fre)**
Richer JP, Faure JP, Morichau-Beauchant M, Dugue T, Maillot N, Kamina P, Carretier M. Anomalous pancreatico-biliary ductal union with cystic dilatation of the bile duct. Surg Radiol Anat 1998;20(2):139-42
Richer JP see **Faure JP**
Richer L see **Tardif E**
Richer LL see **Konigsberg PJ**
Richer M see **Beaulieu S**
Richer SP see **Gogia R**
Richer SP see **Rose RC**
Richerson GB see **Gaspary HL**
Richerson MA, Ambrose PG, Quintiliani R, Nightingale CH. Formulary review of the carbapenems: comparison of imipenem/cilastatin and meropenem. Conn Med 1998 Mar; 62(3):165-9
Richerson MA see **Quintiliani R**
Richert A see **Bouaziz A**
Richert BT, Goodband RD, Tokach MD, Nelssen JL. Increasing valine, isoleucine, and total branched-chain amino acids for lactating sows. J Anim Sci 1997 Aug; 75(8):2117-28
Richert BT see **Nessmith WB Jr**
Richert C see **Abels C**
Richert CA, Sheaffer JE, Jho HD, Hamilton RL. Case of

the month: February 1998—82 year old man with progressive visual defects. Brain Pathol 1998 Jul;8(3):587–8

Richert JR see **Houtchens MK**
Richert JR see **Jacobs LD**
Richert JR see **Simon JH**
Richert JR see **Yoshizawa I**
Richert K see **Gross T**
Richert P see **Francotte E**

Richert SM, Bridenstine J. Transepidermal elimination of elastic fibers after carbon dioxide laser resurfacing. A report of two cases. Dermatol Surg 1998 Feb;24(2):275–8

Riches A see **Rousseau-Plasse A**

Riches AC, Herceg Z, Bryant PE, Stevens DL, Goodhead DT. Radiation-induced transformation of SV40-immortalized human thyroid epithelial cells by single exposure to plutonium alpha-particles in vitro. Int J Radiat Biol 1997 Nov;72(5):515–21

Riches AC see **Chisi JE**

Riches DW, Chan ED, Zahradka EA, Winston BW, Remigio LK, Lake FR. Cooperative signaling by tumor necrosis factor receptors CD120a (p55) and CD120b (p75) in the expression of nitric oxide and inducible nitric oxide synthase by mouse macrophages. J Biol Chem 1998 Aug 28;273(35):22800–6

Riches DW see **Chan ED**
Riches DW see **Crippen TL**
Riches DW see **Winston BW**

Riches FM, Watts GF, Naoumova RP, Kelly JM, Croft KD, Thompson GR. Direct association between the hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 and plasma mevalonic acid and lathosterol concentrations in man. Atherosclerosis 1997 Nov; 135(1):83–91

Riches FM, Watts GF, Naoumova RP, Kelly JM, Croft KD, Thompson GR. Hepatic secretion of very-low-density lipoprotein apolipoprotein B-100 studied with a stable isotope technique in men with visceral obesity. Int J Obes Relat Metab Disord 1998 May;22(5):414–23

Riches HL see **Guise HJ**
Riches M see **Bradley L**
Riches P see **Miles J**

Riches PE, Everitt NM, Heggie AR, McNally DS. Microhardness anisotropy of lamellar bone. J Biomech 1997 Oct;30(10):1059–61

Riches PG see **Johnston SR**
Riches PL see **Ruchaud-Sparagano MH**

Richesson RL, Hwang LY. Impact of the 1993 CDC surveillance definition of AIDS in Texas, 1991–1994. Tex Med 1998 Jan;94(1):56–63

(Richet C) Richet G. La découverte de l'anaphylaxie: dix-neuf jours après une note anodine de toxicologie, il est montré que l'immunité peut être pathogène. C R Acad Sci III 1998 Apr;321(4):261–6 (Eng. Abstr.) **(Fre)**

Richet C see **Boulis Y**
Richet C see **Hennebicq S**
Richet C see **Hennebicq-Reig S**
Richet C see **Soudan B**

Richet G. Relatif au stage infirmier au cours du premier cycle des études médicales. Bull Acad Natl Med 1997 Oct; 181(7):1503–6 **(Fre)**

Richet G. La découverte de l'anaphylaxie: dix-neuf jours après une note anodine de toxicologie, il est montré que l'immunité peut être pathogène. C R Acad Sci III 1998 Apr;321(4):261–6 (Eng. Abstr.) **(Fre)**

Richet G. A l'académie Nationale de Médecine. Stage infirmier au cours du premier cycle des études médicales. Presse Med 1998 Mar 28;27(12):579 **(Fre)**

Richet H see **Marie JP**
Richet H see **Villers D**
Richet M see **Vandemergel X**
Richett ME see **Lin HS**
Richetti A see **Amichetti M**
Richetti A see **Pugliese P**
Richeux G see **Larrose C**
Richey C see **Bendele A**
Richey CM see **Hook EW 3rd**

Richey JM, Si X, Halter JB, Webb RC. Fructose perfusion in rat mesenteric arteries impairs endothelium-dependent vasodilation. Life Sci 1998;62(4):PL55–62

Richey PA, Brown SP. Pathological versus physiological left ventricular hypertrophy: a review. J Sports Sci 1998 Feb; 16(2):129–41 (102 ref.)

Richfield EK see **McCoy L**
Richiardi E see **Gaita F**
Richiardi G see **Dogliotti L**
Richiardi L see **Merletti F**
Richiardi P see **Cavalla P**
Richiardi P see **Piva R**
Richie BE see **Freudenberg N**
Richie ER see **Klug DB**
Richie J Jr see **El-Bayoumy K**

Richie JP. Stage D1 prostate cancer—delayed androgen deprivation [editorial] Urology 1997 Dec;50(6):838–9

Richie JP see **Catalona WJ**
Richie JP see **Comiter CV**
Richie JP see **D'Amico AV**
Richie JP see **Kibel AS**
Richie JP see **Loughlin KR**
Richie JP see **Renshaw AA**
Richie JP see **Talcott JA**
Richie JP see **Weingärtner K**

Richie JP Jr, Carmella SG, Muscat JE, Scott DG, Akerkar SA, Hecht SS. Differences in the urinary metabolites of the tobacco-specific lung carcinogen 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone in black and white smokers. Cancer Epidemiol Biomarkers Prev 1997 Oct;6(10):783–90

Richie JP Jr see **Lazarus P**
Richie JP Jr see **Muscat JE**
Richie JP Jr see **Nath RG**
Richie JP Jr see **Park JY**
Richie JP Jr see **Whysner J**
Richie JP Jr see **Zhao Z**
Richie LI see **Mallick-Wood CA**
Richie R see **Van Buren D**
Richie TL see **Fryauff DJ**

Richieri GV, Low PJ, Ogata RT, Kleinfeld AM. Thermodynamics of fatty acid binding to engineered mutants of the adipocyte and intestinal fatty acid-binding proteins. J Biol Chem 1998 Mar 27;273(13):7397–405

Richieri JP, Pol B, Payan MJ. Acute necrotizing ischemic gastritis: clinical, endoscopic and histopathologic aspects. Gastrointest Endosc 1998 Aug;48(2):210–2 (17 ref.)

Richieri SP, Bartholomew R, Aloia RC, Savary J, Gore R, Holt J, Ferre F, Musil R, Tian HR, Trauger R, Lowry P, Jensen F, Carlo DJ, Maigetter RZ, Prior CP. Characterization of highly purified, inactivated HIV-1 particles isolated by anion exchange chromatography. Vaccine 1998 Jan-Feb;16(2-3):119–29

Richieri SP see **Lanza P**
Richieri SP see **Moss RB**
Richieri-Costa A see **Passos-Bueno MR**

Richins RD, Kaneva I, Mulchandani A, Chen W. Biodegradation of organophosphorus pesticides by surface-expressed organophosphorus hydrolase [see comments] Nat Biotechnol 1997 Oct;15(10):984–7. Comment in: Nat Biotechnol 1997 Oct;15(10):953.

Richir C see **Colonval P**
Richiusa P see **Giordano C**
Richkind K see **Paskulin GA**

Richkind KE, Loew T, Meisner L, Harris C, Wason D. Identical cytogenetic clones and clonal evolution in pediatric monozygotic twins with acute myeloid leukemia: presymptomatic disease detection by interphase fluorescence in situ hybridization and review of the literature. J Pediatr Hematol Oncol 1998 May-Jun; 20(3):264–7 (13 ref.)

Richling B see **Bavinzski G**
Richling B see **Gruber A**
Richling B see **Watzinger F**

Richling E, Decker C, Häring D, Herderich M, Schreier P. Analysis of heterocyclic aromatic amines in wine by high-performance liquid chromatography-electrospray tandem mass spectrometry. J Chromatogr A 1997 Dec 12; 791(1-2):71–7

Richling F see **Eckel HE**
Richman A see **Dimopoulos G**
Richman A see **Donly BC**

Richman AM, Dimopoulos G, Seeley D, Kafatos FC. Plasmodium activates the innate immune response of Anopheles gambiae mosquitoes. EMBO J 1997 Oct 15; 16(20):6114–9

Richman AM, Kafatos FC. Malaria: In the belly of the beast [news] Nat Med 1998 May;4(5):552–3

Richman AM, Mayne ST, Jekel JF, Albertsen P. Image analysis combined with visual cytology in the early detection of recurrent bladder carcinoma. Cancer 1998 May 1;82(9):1738–48

Richman CM, Schuermann TC, Wun T, Malik R, O'Donnell RT, DeNardo GL, DeNardo SJ. Peripheral blood stem cell mobilization for hematopoietic support of radioimmunotherapy in patients with breast carcinoma. Cancer 1997 Dec 15;80(12 Suppl):2728–32

Richman CM see **DeNardo SJ**
Richman D see **Bessudo A**
Richman D see **Bradley WG**

Richman DD. How drug resistance arises. Sci Am 1998 Jul; 279(1):88 (0 ref.)

Richman DD see **Carpenter CC**
Richman DD see **Cohen Stuart JW**
Richman DD see **de Jong MD**
Richman DD see **Fischl MA**
Richman DD see **Günthard HF**
Richman DD see **Havlir DV**
Richman DD see **Kini GD**
Richman DD see **Kornbluth RS**
Richman DD see **Moutouh L**
Richman DD see **Wong JK**

Richman DM, Berg WK, Wacker DP, Stephens T, Rankin B, Kilroy J. Using pretreatment and posttreatment assessments to enhance and evaluate existing treatment packages. J Appl Behav Anal 1997 Winter;30(4):709–12

Richman DP, Agius MA, Kirvan CA, Gomez CM, Fairclough RH, Dupont BL, Maselli RA. Antibody effector mechanisms in myasthenia gravis. The complement hypothesis. Ann N Y Acad Sci 1998 May 13;841:450–65 (67 ref.)

Richman DP see **Fairclough RH**
Richman DP see **Kirvan CA**
Richman DP see **Lin MY**

Richman H, Frueh BC. Personality and PTSD II: personality assessment of PTSD-diagnosed Vietnam veterans using the cloninger tridimensional personality questionnaire (TPQ). Depress Anxiety 1997;6(2):70–7

Richman H see **Sallee FR**
Richman J see **Hatch S**
Richman JA see **Jason LA**

Richman JG, Regan JW. Alpha 2-adrenergic receptors increase cell migration and decrease F-actin labeling in rat aortic smooth muscle cells. Am J Physiol 1998 Mar; 274(3 Pt 1):C654–62

Richman JM, Rosenfeld LB, Bowen GL. Social support for adolescents at risk of school failure. Soc Work 1998 Jul; 43(4):309–23

Richman JM see **Matovinovic E**
Richman JM see **Wilke TA**
Richman L see **Speltz ML**

Richman LC. Facial and speech relationships to behavior of children with clefts across three age levels. Cleft Palate Craniofac J 1997 Sep;34(5):390–5

Richman LC, Millard T. Brief report: cleft lip and palate: longitudinal behavior and relationships of cleft conditions to behavior and achievement. J Pediatr Psychol 1997 Aug; 22(4):487–94

Richman LC see **Broder HL**
Richman LC see **Canady JW**

Richman LK, Bush M. Patellar tendon rupture in five deer. J Am Vet Med Assoc 1998 Jun 1;212(11):1776–8

Richman LK see **Aquilina JW**

Richman N, Curtis A, Hayman M. Acromion-splitting approach through an os acromiale for repair of a massive rotator cuff tear. Arthroscopy 1997 Oct;13(5):652–5

Richman NM, Scheller AD Jr. Medial subluxation of the patella without previous lateral retinacular release. Orthopedics 1998 Jul;21(7):810–3

Richman PB, Brogan GX Jr, Lechowicz MJ. Rugby injuries [letter] Am J Emerg Med 1998 May;16(3):327–8

Richman PB see **Hollander JE**
Richman PI see **Grover R**
Richman PI see **Horlock N**
Richman SJ see **Bornstein SR**
Richman SP see **Morrell LE**
Richman TJ see **Davis CR**
Richmand D see **Mian NZ**

Richmon JD, Fukuda K, Maida N, Sato M, Bergeron M, Sharp FR, Panter SS, Noble LJ. Induction of heme oxygenase-1 after hyperosmotic opening of the blood-brain barrier. Brain Res 1998 Jan 5;780(1):108–18

Richmond A, Mueller S, White JR, Schraw W. C-X-C chemokine receptor desensitization mediated through ligand-enhanced receptor phosphorylation on serine residues. Methods Enzymol 1997;288:3–15

Richmond A see **Luan J**
Richmond A see **Owen JD**
Richmond A see **Shattuck-Brandt RL**
Richmond A see **Yang W**
Richmond AM see **Summers AP**

Richmond BG, Fleagle JG, Kappelman J, Swisher CC 3rd. First hominoid from the Miocene of Ethiopia and the evolution of the catarrhine elbow. Am J Phys Anthropol 1998 Mar;105(3):257–77

Richmond BJ, Belhobek GH, Recht MP, Piraino DW, Schils J. Imaging modalities for study of the distal ulnar region. Hand Clin 1998 May;14(2):191–212 (115 ref.)

Richmond BJ see **Gawne TJ**
Richmond BJ see **Gershon ED**
Richmond BJ see **Kjaer TW**
Richmond BJ see **Piraino DW**
Richmond BJ see **Shidara M**

Richmond BK, Lucente FC, Boland JP. Laparoscopy-associated mesenteric vascular events: description of an evolving clinical syndrome. J Laparoendosc Adv Surg Tech A 1997 Dec;7(6):363–7 (16 ref.)

Richmond BK see **AbuRahma AF**

Richmond C. Compensation for victims of medical accidents. One particular case recently took five years to be settled [letter; comment] BMJ 1998 Jan 3;316(7124):73. Comment on: BMJ 1997 Jun 21;314(7097):1821–3.

Richmond C. Cost of malpractice protection on rise in UK, too. CMAJ 1997 Oct 1;157(7):940–1

Richmond C see **Kelder B**
Richmond C see **Steinschneider A**
Richmond C see **Tarapore P**
Richmond D see **Clark LR**
Richmond DE see **Tracey JM**
Richmond DH see **Gazvani MR**
Richmond DH see **Tincello DG**
Richmond DR see **Semsarian C**
Richmond DR see **Yu B**
Richmond FJ see **Cameron T**
Richmond FJ see **Kamibayashi LK**
Richmond GW see **Beatty PW**
Richmond GW see **Raschal S**
Richmond J see **Stewart CJ**
Richmond JA see **McNicol AM**

(Richmond JB), Shonkoff CJ, Green M. Child development: a basic science for pediatrics, by Julius B. Richmond, MD, Pediatrics, 1967;39:649–658. Pediatrics 1998 Jul;102(1 Pt 2):243–5

Richmond JB, Harper G. Child and adolescent psychiatry: toward the twenty-first century. Harv Rev Psychiatry 1996 Jul-Aug;4(2):61–6

Richmond JC see **Blecher AM**
Richmond JC see **Koss S**
Richmond JC see **Rosenberg BN**

Richmond JE, Featherstone DE, Hartmann HA, Ruben PC. Slow inactivation in human cardiac sodium channels [see comments] Biophys J 1998 Jun;74(6):2945–52. Comment in: Biophys J 1998 Jun;74(6):2745–6.
Richmond JE, Sher E, Keller R, Haylett B, Reichwein B, Cooke IM. Regulation of calcium currents and secretion by magnesium in crustacean peptidergic neurons. Invert Neurosci 1995 Dec;1(3):215–21
Richmond JE, VanDeCarr D, Featherstone DE, George AL Jr, Ruben PC. Defective fast inactivation recovery and deactivation account for sodium channel myotonia in the I1160V mutant. Biophys J 1997 Oct;73(4):1896–903
Richmond JF see **Lu S**
Richmond KE, Chenault K, Sherwood JL, German TL. Characterization of the nucleic acid binding properties of tomato spotted wilt virus nucleocapsid protein. Virology 1998 Aug 15;248(1):6–11
Richmond KN, Burnite S, Lynch RM. Oxygen sensitivity of mitochondrial metabolic state in isolated skeletal and cardiac myocytes. Am J Physiol 1997 Nov;273(5 Pt 1):C1613–22
Richmond LB see **Pawlik CA**
Richmond LB see **Zamboni WC**
Richmond LJ see **Alcorn MJ**
Richmond M see **Li TC**
Richmond MA, Nichols BP, Deacon RM, Rawlins JN. Effects of scopolamine and hippocampal lesions on negative patterning discrimination performance in rats. Behav Neurosci 1997 Dec;111(6):1217–27
Richmond ME see **Woo YJ**
Richmond ML. "A lab of one's own". The Balfour Biological Laboratory for Women at Cambridge University, 1884–1914. Isis 1997 Sep;88(3):422–55
Richmond P, Goldblatt D. Autism, inflammatory bowel disease, and MMR vaccine [letter; comment] Lancet 1998 May 2;351(9112):1355–6; discussion 1356. Comment on: Lancet 1998 Feb 28;351(9103):637–41.
Richmond P, Harris L. Rheumatic fever in the Kimberley region of Western Australia. J Trop Pediatr 1998 Jun; 44(3):148–52
Richmond PW see **Johansen A**
Richmond R. Ethical dilemmas in providing tobacco to developing countries: the case of China. Addiction 1997 Sep;92(9):1137–41
Richmond R, McMillan TW, Luqmani RA. Optimisation of cyclophosphamide therapy in systemic vasculitis. Clin Pharmacokinet 1998 Jan;34(1):79–90 (112 ref.)
Richmond R, Mendelsohn C, Kehoe L. Family physicians' utilization of a brief smoking cessation program following reinforcement contact after training: a randomized trial. Prev Med 1998 Jan–Feb;27(1):77–83
Richmond R, Wodak A, Bourne S, Heather N. Screening for unhealthy lifestyle factors in the workplace. Aust N Z J Public Health 1998;22(3 Suppl):324–31
Richmond RL. A comparison of measures used to assess effectiveness of the transdermal nicotine patch at 1 year. Addict Behav 1997 Nov–Dec;22(6):753–7 (22 ref.)
Richmond RL. How women and youth are targeted by the tobacco industry. Monaldi Arch Chest Dis 1997 Aug; 52(4):384–9 (50 ref.)
Richmond RL, G–Novak K, Kehoe L, Calfas G, Mendelsohn CP, Wodak A. Effect of training on general practitioners' use of a brief intervention for excessive drinkers. Aust N Z J Public Health 1998 Apr;22(2):206–9
Richmond RL, Kehoe L, de Almeida Neto AC. Three year continuous abstinence in a smoking cessation study using the nicotine transdermal patch. Heart 1997 Dec;78(6):617–8
Richmond S, Daniels CP. International comparisons of professional assessments in orthodontics: Part 1—Treatment need [published erratum appears in Am J Orthod Dentofacial Orthop 1998 May;113(5):591] Am J Orthod Dentofacial Orthop 1998 Feb;113(2):180–5
Richmond S, Daniels CP. International comparisons of professional assessments in orthodontics: Part 2—treatment outcome. Am J Orthod Dentofacial Orthop 1998 Mar; 113(3):324–8
Richmond S, Daniels CP, Fox N, Wright J. The professional perception of orthodontic treatment complexity [see comments] Br Dent J 1997 Nov 22;183(10):371–5; discussion 375–7. Comment in: Br Dent J 1998 Jan 24;184(2):57. Comment in: Br Dent J 1998 Mar 28;184(6):264.
Richmond S see **Fox NA**
Richmond S see **Quezado ZM**
Richmond S see **Turbill EA**
Richmond TJ, Steitz TA. Protein–nucleic acid interactions [editorial] Curr Opin Struct Biol 1998 Feb;8(1):11–3
Richmond TJ see **Flaus A**
Richmond TJ see **Luger K**
Richmond TJ see **Panetta G**
Richmond TJ see **Spangenberg C**
Richmond TJ see **Tan S**
Richmond TS, Kauder D, Schwab CW. A prospective study of predictors of disability at 3 months after non–central nervous system trauma. J Trauma 1998 Apr;44(4):635–42; discussion 643
Richmond W. Lipid metabolism. Curr Opin Lipidol 1997 Oct; 8(5):U65–7
Richmond W see **Elkeles RS**
Richmond W see **McColl AJ**
Richmond W see **Nimmo L**
Richmond W see **al–Shoumer KA**
Richmond W see **Winder AF**
Richner B see **Prezant DJ**
Richner H see **Tripet F**
Richner M see **von Aster M**
Richner SM, Meiring J, Kirby R. A study of the genetic diversity of Mycobacterium tuberculosis isolated from patients in the eastern province of South Africa using random amplified polymorphic DNA profiling. Electrophoresis 1997 Aug;18(9):1570–6
Richnow HH, Eschenbach A, Mahro B, Seifert R, Wehrung P, Albrecht P, Michaelis W. The use of 13C–labelled polycyclic aromatic hydrocarbons for the analysis of their transformation in soil. Chemosphere 1998 Apr; 36(10):2211–24
Richoilley G see **Parinaud J**
Richolt J see **Remia LF**
Richon VM, Emiliani S, Verdin E, Webb Y, Breslow R, Rifkind RA, Marks PA. A class of hybrid polar inducers of transformed cell differentiation inhibits histone deacetylases. Proc Natl Acad Sci U S A 1998 Mar 17; 95(6):3003–7
Richon VM see **Lyle RE**
Richon VM see **Siegel DS**
Richoux JP see **Halejcio–Delophont P**
Richoux JP see **Siaghy EM**
Richoz B, Fankhauser H. IRM cérébrale: indications et contre–indications. Rev Med Suisse Romande 1997 Dec; 117(12):931–45 (60 ref.) (Fre)
Richoz J see **Turesky RJ**
Richt J see **Schwemmle M**
Richt JA, Fürbringer T, Koch A, Pfeuffer I, Herden C, Bause–Niedrig I, Garten W. Processing of the Borna disease virus glycoprotein gp94 by the subtilisin–like endoprotease furin. J Virol 1998 May;72(5):4528–33
Richt JA see **Herzog S**
Richt JA see **Wehner T**
Richtand NM see **Geracioti TD**
Richtand NM see **Geracioti TD Jr**
Richter A, Gernert M, Löscher W. Prodystonic effects of riluzole in an animal model of idiopathic dystonia related to decreased total power in the red nucleus? Eur J Pharmacol 1997 Aug 6;332(2):133–41
Richter A, Löscher W. MK–801 potentiates antidystonic effects of clozapine but not of haloperidol in mutant dystonic hamsters. Brain Res 1997 Sep 26;769(2):296–302
Richter A, Löscher W. Pathology of idiopathic dystonia: findings from genetic animal models. Prog Neurobiol 1998 Apr;54(6):633–77 (256 ref.)
Richter A, Slowik C, Somodi S, Vick HP, Guthoff R. Corneal reinnervation following penetrating keratoplasty—correlation of esthesiometry and confocal microscopy. Ger J Ophthalmol 1996 Nov;5(6):513–7
Richter A see **Assenmacher M**
Richter A see **Bertsch T**
Richter A see **Gaa J**
Richter A see **Gernert M**
Richter A see **Holthoff HP**
Richter A see **Kauffold J**
Richter A see **Lorenz D**
Richter A see **Montermini L**
Richter A see **Neelam B**
Richter A see **Nobrega JN**
Richter A see **Peterbauer T**
Richter A see **Repmann R**
Richter A see **Slowik C**
Richter A see **Somodi S**
Richter A see **Wissel J**
Richter A see **Wittek T**
(Richter AF), Cársky J. Profesor A.F. Richter v obraze a spomienkach Bratislavského Ustavu lekárskej chémie. Sb Lek 1996;97(4):553–71 (Slo)
(Richter AF), Duchoň J. Sto let od narození profesora Antonína Felixe Richtera. Sb Lek 1996;97(4):545–52 (Eng. Abstr.) (Cze)
Richter AM see **Ratkay LG**
Richter B see **Benz CC**
Richter B see **du Bois A**
Richter B see **Han J**
Richter B see **Kayser K**
Richter B see **Köhler U**
Richter B see **Kuhn W**
Richter B see **Oesch–Bartlomowicz B**
Richter B see **Ridder GJ**
Richter B see **Wöller W**
Richter BS, Stockwell HG. Descriptive study of deaths from cancer associated with residential proximity to the site of underground nuclear detonations. Arch Environ Health 1998 Mar–Apr;53(2):109–13
Richter BW see **Sanna MG**
Richter C. Aspekte des präoperativen Managements bei gallenchirurgischen Eingriffen. Zentralbl Chir 1998;123 Suppl 2:31–3 (Eng. Abstr.) (Ger)
Richter C, Ghafourifar P, Schweizer M, Laffranchi R. Nitric oxide and mitochondrial Ca2+. Biochem Soc Trans 1997 Aug;25(3):914–8 (44 ref.)
Richter C, Suter M, Walter PB. Mitochondrial free radical damage and DNA repair. Biofactors 1998;7(3):207–8 (2 ref.)
Richter C see **Andersson H**
Richter C see **Garred P**
Richter C see **Ghafourifar P**
Richter C see **Klein SD**
Richter C see **Kuhnt T**
Richter C see **Polyakov A**
Richter C see **Spinas GA**
Richter C see **Stachowiak O**
(Richter CF), Savacool JW. Illness and therapy in two eighteenth–century physician texts. Caduceus 1997 Spring; 13(1):51–66
Richter CP, Evans BN, Edge R, Dallos P. Basilar membrane vibration in the gerbil hemicochlea. J Neurophysiol 1998 May;79(5):2255–64
Richter D, Hahn MP, Laun RA, Ekkernkamp A, Muhr G, Ostermann PA. Der sprunggelenksnahe Unterschenkelbruch. Ist die Osteosynthese mit ungebohrtem Marknagel ausreichend? Chirurg 1998 May; 69(5):563–70 (Eng. Abstr.) (Ger)
Richter D, Hampl W, Pohlandt F. Vertical transmission of cytomegalovirus, most probably by breast milk, to an infant with Wiskott–Aldrich syndrome with fatal outcome. Eur J Pediatr 1997 Nov;156(11):854–5
Richter D, Ostermann PA, Ekkernkamp A, Hahn MP, Muhr G. Die distale Unterschenkelfraktur—eine Indikation zur Osteosynthese mit ungebohrtem Marknagel? Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1259–61 (Eng. Abstr.) (Ger)
Richter D, Ostermann PA, Ekkernkamp A, Muhr G, Hahn MP. Elastic intramedullary nailing: a minimally invasive concept in the treatment of unstable forearm fractures in children. J Pediatr Orthop 1998 Jul–Aug;18(4):457–61
Richter D see **Caffery BE**
Richter D see **Condamine JL**
Richter D see **Doughty MJ**
Richter D see **Hahn MP**
Richter D see **Kreienkamp HJ**
Richter D see **Matuschka FR**
Richter D see **Roosterman D**
Richter DA see **Bratton DL**
Richter DD, Nanda RS, Sinha PK, Smith DW. Effect of behavior modification on patient compliance in orthodontics. Angle Orthod 1998 Apr;68(2):123–32
Richter DL see **Lindley LL**
Richter DW, Lalley PM, Pierrefiche O, Haji A, Bischoff AM, Wilken B, Hanefeld F. Intracellular signal pathways controlling respiratory neurons. Respir Physiol 1997 Nov; 110(2–3):113–23
Richter DW see **Ballanyi K**
Richter DW see **Mironov SL**
Richter DW see **Pierrefiche O**
Richter DW see **Ramirez JM**
Richter DW see **Wilken B**
Richter E, Matthes G, Pawlow I, Rath E, Schultze W, Wolf G. Stammzellapherese und –tieftemperaturkonservierung—eine Aufgabe der Transfusionsmedizin? Beitr Infusionsther Transfusionsmed 1994;32:99–101 (Eng. Abstr.) (Ger)
Richter E, Matthes G, Tofoté U, Rath E. In–line–Filtration von Erythrozytenkonzentraten mittels Leukotrap–RC–System. Beitr Infusionsther Transfusionsmed 1994;32:29–31 (Eng. Abstr.) (Ger)
Richter E, Matthes G, Tofoté U, Rath E, Takahashi TA, Hosoda M, Sekiguchi S. 4–Log–Leukozytendepletion von Erythrozytenkonzentraten—ein Vergleich von 3 verschiedenen Filtern. Beitr Infusionsther Transfusionsmed 1994;32:26–8 (Eng. Abstr.) (Ger)
Richter E see **Bär W**
Richter E see **Barach P**
Richter E see **Chiba P**
Richter E see **Darakhshan F**
Richter E see **Feyerabend T**
Richter E see **Frahm C**
Richter E see **Kashner TM**
Richter E see **Lauer I**
Richter E see **Marx M**
Richter E see **Matthes G**
Richter E see **Meller B**
Richter E see **Müller N**
Richter E see **Niemann S**
Richter E see **Pawlow I**
Richter E see **Ramos–Vara JA**
Richter E see **Ritz V**
Richter E see **Schrader E**
Richter E see **Schulze J**
Richter E see **Seitzer U**
Richter E see **Tmej C**
Richter E see **Warren JL**
Richter EA, Jensen P, Kiens B, Kristiansen S. Sarcolemmal glucose transport and GLUT–4 translocation during exercise are diminished by endurance training. Am J Physiol 1998 Jan;274(1 Pt 1):E89–95
Richter EA see **Aronson D**
Richter EA see **Asp S**
Richter EA see **Eldrup E**
Richter EA see **Hellsten Y**
Richter EA see **Kiens B**
Richter EA see **Turcotte LP**
Richter EA see **Wojtaszewski JF**
Richter ED, Ben–Michael E, Tsafrir T, Laster R. Cancer in thirty–nine nuclear industry workers: a preliminary report. Environ Health Perspect 1997 Dec;105 Suppl 6:1511–7
Richter ED, Gasteyer S, el Haj S, Jaqhabir M, Safi J. Agricultural sustainability, pesticide exposures, and health

risks: Israel, the Palestinian National Authority, and Jordan. Ann N Y Acad Sci 1997 Dec 26;837:269–90

Richter ED, Neeman E, Fischer I, Berdugo M, Westin JB, Kleinstern J, Margaliot M. Radon exposures in a Jerusalem public school. Environ Health Perspect 1997 Dec;105 Suppl 6:1411–6

Richter ED see Barach P

Richter ED see Rivkind A

Richter EJ. In vivo horizontal bending moments on implants. Int J Oral Maxillofac Implants 1998 Mar–Apr;13(2):232–44

Richter F, Lehmenkühler A, Fechner R, Manveljan L, Haschke W. Postnatal conditioning for spreading cortical depression in the rat brain. Brain Res Dev Brain Res 1998 Mar 12; 106(1–2):217–21

Richter F see Maye I

Richter G. 40 Jahre Hautklinik Dresden—von der Akademie zur Universität. Hautarzt 1997 Sep;48(9):671–3 **(Ger)**

Richter G see Berglechner F

Richter G see Betsch B

Richter G see Gerlach B

Richter G see Haussmann C

Richter G see Huenges M

Richter G see Nöbauer–Huhmann IM

Richter G see Parker TA

Richter G see Qin Z

Richter G see Rairigh RL

Richter G see Rieder C

Richter G see Schnuch A

Richter G see Seiler T

Richter G see Thielmann M

Richter GH see Flachowsky G

Richter GM, Nöldge G, Brado M, Scharf J, Simon C, Hansmann J, Radeleff B, Kauffmann GW. TIPSS: 10 Jahre klinische Erfahrung.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Apr;168(4):307–15 (42 ref.) (Eng. Abstr.) **(Ger)**

Richter GM, Wunsch C, Schneider B, Düx M, Klar E, Seelos R, Kauffmann GW. Hydro–CT in der Detektion und im Staging des Pankreaskarzinoms. Radiologe 1998 Apr; 38(4):279–86 (Eng. Abstr.) **(Ger)**

Richter GM see Brado M

Richter GM see Grenacher L

Richter GM see Hansmann HJ

Richter GM see Leutloff UC

Richter GM see Libicher M

Richter GM see Sauer P

Richter GM see Scharf J

Richter GM see Schumacher H

Richter H, Jung G. Solid phase synthesis of allylic alcohols via the Baylis–Hillman reaction. Mol Divers 1998; 3(3):191–4

Richter H, Seddon P. Early nebulized budesonide in the treatment of bronchiolitis and the prevention of postbronchiolitic wheezing. J Pediatr 1998 May; 132(5):849–53

Richter H, Vamvakas S.
S-(1,2-dichlorovinyl)-L-cysteine-induced dedifferentiation and p53 gene mutations in LLC-PK1 cells: a comparative investigation with S-(2-chloroethyl)cysteine, potassium bromate, cis-platinum and styrene oxide. Toxicol Lett 1998 Jan 31; 94(2):145–57

Richter H see Gallien P

Richter H see Hesse L

Richter H see Klie H

Richter H see Pollmann H

Richter HE see Ness TJ

Richter HI, Billmann–Eberwein C, Grewe M, Stege H, Berneburg M, Ruzicka T, Krutmann J. Successful monotherapy of severe and intractable atopic dermatitis by photopheresis. J Am Acad Dermatol 1998 Apr; 38(4):585–8

Richter HI, Krutmann J, Goerz G. Extrakorporale Photopherese bei therapieresistentem disseminiert diskoidem Lupus erythematodes (DDLE). Hautarzt 1998 Jun;49(6):487–91 (Eng. Abstr.) **(Ger)**

Richter HM see Liu KJ

Richter HP see Antoniadis G

Richter HP see Bühler G

Richter HP see Oberle J

Richter HP see Oberle JW

Richter HP see Rath SA

Richter HP see Schultheiss M

Richter HT see Dioumaev AK

Richter HT see Luecke H

Richter I see Sander P

Richter J. Gene transfer trials in clinical haematology. J Intern Med Suppl 1997;740:101–7 (28 ref.)

Richter J, Correia Dacal AR, Vergetti Siqueira JG, Poggensee G, Mannsmann U, Deelder A, Feldmeier H. Sonographic prediction of variceal bleeding in patients with liver fibrosis due to Schistosoma mansoni. Trop Med Int Health 1998 Sep;3(9):728–35

Richter J, Hájek Z, Pfeifer I, Subrt P. Vztah koncentrace kovu a lyzozymu v placentách žen s intrauterinní rustovou retardací plodu. Ceska Gynekol 1997 Jun;62(3):117–22 (Eng. Abstr.) **(Cze)**

Richter J see Achem SR

Richter J see Coma–Canella I

Richter J see Fehrenbach H

Richter J see Geisler M

Richter J see Jilek D

Richter J see Jílková E

Richter J see Kovacs TO

Richter J see Moch H

Richter J see Pommer A

Richter J see Schmiedl A

Richter J see Swett HA

Richter JA, Barankay A. Pulmonary hypertension and right ventricular dysfunction after operations for congenital heart disease. Acta Anaesthesiol Scand Suppl 1997;111:31–3

Richter JA see Arbizu J

Richter JD see de Moor CH

Richter JD see Hake LE

Richter JD see Kuge H

Richter JD see Wu L

Richter JE. Ambulatory esophageal pH monitoring. Am J Med 1997 Nov 24;103(5A):130S–134S (15 ref.)

Richter JE. Intestinal metaplasia and the squamocolumnar junction: what does it all mean? [comment] Gut 1998 May; 42(5):604–5. Comment on: Gut 1998 May;42(5):659–62.

Richter JE, Hicks DM. Unresolved issues in gastroesophageal reflux–related ear, nose, and throat problems [editorial; comment] Am J Gastroenterol 1997 Dec;92(12):2143–4. Comment on: Am J Gastroenterol 1997 Dec;92(12):2160–5.

Richter JE see Broussard CN

Richter JE see Falk GW

Richter JE see Franko TG

Richter JE see Goldblum JR

Richter JE see Harris RA

Richter JE see Heading RC

Richter JE see Shay SS

Richter JE see Vaezi MF

Richter JM see Roberto KA

Richter K. Aspects of cryofixation and cryosectioning for the observation of bulk biological samples in the hydrated state by cryoelectron microscopy.
Scanning Microsc Suppl 1996;10:375–85; discussion 385–6

Richter K, Haking A, Troester H, Spiess E, Spring H, Probst W, Schultz P, Witz J, Trendelenburg M. Use of a mass–thickness marker to estimate systematic errors and statistical noise in the detection of phosphorus by electron spectroscopic imaging. Micron 1997 Oct;28(5):407–18

Richter K, Heywang–Köbrunner SH, Winzer KJ, Schmitt KJ, Prihoda H, Frohberg HD, Guski H, Gregor P, Blohmer JU, Fobbe F, Döinghaus K, Löhr G, Hamm B. Detection of malignant and benign breast lesions with an automated US system: results in 120 cases. Radiology 1997 Dec; 205(3):823–30

Richter K, Scheithauer S, Thümmler D. High–performance liquid chromatographic determination of propiverine and its N–oxide in human serum.
J Chromatogr B Biomed Sci Appl 1998 Apr 24; 708(1–2):325–9

Richter K see Aberger F

Richter K see Behr TM

Richter K see di Mario C

Richter K see Engel E

Richter K see Evans MI

Richter K see Gutman S

Richter K see Heinrich J

Richter K see Holz O

Richter K see Kiehl P

Richter K see Magaussen H

Richter K see Oertel R

Richter K see Smalla KH

Richter K see tom Dieck S

Richter K see Vallon V

Richter K see Zach O

Richter KD see Knichwitz G

Richter KK, Fagerhol MK, Carr JC, Winkler JM, Sung CC, Hauer–Jensen M. Association of granulocyte transmigration with structural and cellular parameters of injury in experimental radiation enteropathy.
Radiat Oncol Investig 1997;5(6):275–82

Richter KP see Fawcett SB

Richter KP see Leitgeb N

Richter KP see Paine–Andrews A

Richter KY see Kissel JC

Richter L see Presuhn U

Richter L see Probst AJ

Richter LM see Harris HE

Richter LM see Matshidze KP

Richter LM see Swart–Kruger J

Richter LS see Bradley EK

Richter M, Mossaz C. Symbiose orthodontico–chirurgicale du traitement des dysmorphies maxillo–mandibulaires.
Rev Stomatol Chir Maxillofac 1998 Jul;99 Suppl 1:6–16 (Eng. Abstr.) **(Fre)**

Richter M, Schreiber T, Kaplan DT. Fetal ECG extraction with nonlinear state–space projections.
IEEE Trans Biomed Eng 1998 Jan;45(1):133–7

Richter M see Allal AS

Richter M see Exner G

Richter M see Funke–Kaiser H

Richter M see Jaques B

Richter M see Marthy S

Richter M see Orzechowski HD

Richter MA see Billett EA

Richter MA see Petter T

Richter MF, Duménil G, Uzé G, Fellous M, Pellegrini S. Specific contribution of Tyk2 JH regions to the binding and the expression of the interferon alpha/beta receptor component IFNAR1. J Biol Chem 1998 Sep 18; 273(38):24723–9

Richter MF see Gauzzi MC

Richter N see Bartelmann U

Richter N see Schultz C

Richter NL see Gorey KM

Richter O, Mallmann P, van der Ven H, Krebs D. Die TNF–alpha–Sekretion von Peritonealmakrophagen bei Endometriose. Zentralbl Gynakol 1998;120(7):332–6 (Eng. Abstr.) **(Ger)**

Richter O see Schmolling J

Richter O see Witzigmann H

Richter OM see Hellwig P

Richter OM see Pfitzner U

Richter OM see Schröter T

Richter P, Komárek K, Rezníčková I. Identification of alkylpolyoxyethylene glycols in the residues after biodegradation of their mixtures by CGC and previous derivatization. Folia Microbiol (Praha) 1997;42(5):517–20

Richter P, Toral MI, Tapia AE, Fuenzalida E. Flow injection photometric determination of zinc and copper with zincon based on the variation of the stability of the complexes with pH. Analyst 1997 Oct;122(10):1045–8

Richter P, Wagner T, Heger R, Weise G. Psychophysiological analysis of mental load during driving on rural roads—a quasi–experimental field study. Ergonomics 1998 May; 41(5):593–609

Richter P, Werner J, Heerlein A, Kraus A, Sauer H. On the validity of the Beck Depression Inventory. A review. Psychopathology 1998;31(3):160–8 (63 ref.)

Richter P see Barnett W

Richter P see DeRosa C

Richter P see Heerlein A

Richter P see Hornstein C

Richter P see Mundt C

Richter P see Yaksh TL

Richter PA see Caraballo RS

Richter PK see Macy E

Richter R see Evans MI

Richter R see Hacker M

Richter R see Meyer M

Richter R see Müller HM

Richter R see Schulz H

Richter R see Ziegler K

Richter S, Hagemann M, Messer W. Transcriptional analysis and mutation of a dnaA–like gene in Synechocystis sp. strain PCC 6803. J Bacteriol 1998 Sep;180(18):4946–9

Richter S, Hartmann B, Reichert H. The wingless gene is required for embryonic brain development in Drosophila. Dev Genes Evol 1998 Mar;208(1):37–45

Richter S, Hess WR, Krause M, Messer W. Unique organization of the dnaA region from Prochlorococcus marinus CCMP1375, a marine cyanobacterium.
Mol Gen Genet 1998 Mar;257(5):534–41

Richter S, Lamppa GK. A chloroplast processing enzyme functions as the general stromal processing peptidase.
Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7463–8

Richter S, Seth A. One step direct detection of recurrent mutations in the breast cancer susceptibility gene, BRCA1. Int J Oncol 1998 Jun;12(6):1263–7

Richter S, Shalev M, Nissenkorn I. Late appearance of Cowper's syringocele. J Urol 1998 Jul;160(1):128–9 (3 ref.)

Richter S see Bruchhaus I

Richter S see Gasc AM

Richter S see Kölbl O

Richter S see Scharnagl M

Richter S see Shalev M

Richter SH see Roepstorff A

Richter T see Behrens R

Richter T see Brandl R

Richter T see Hacker M

Richter T see Lukács L

Richter T see Weirich G

Richter TH see Dunn MR

Richter TH see Miller RS

Richter TJ see Wadenberg ML

Richter U see Weber HP

Richter V see Köhler T

Richter V see Schmitz G

Richter VA see Yakubov LA

Richter W, Ugurbil K, Georgopoulos A, Kim SG. Time–resolved fMRI of mental rotation. Neuroreport 1997 Dec 1;8(17):3697–702

Richter W see Brandenburg K

Richter W see Dinkel K

Richter W see Hierholzer J

Richter W see Semmler K

Richter W see Tagaris GA

Richter W see Warren WS

Richter WF, Heizmann P, Meyer J, Starke V, Lave T. Animal pharmacokinetics and interspecies scaling of Ro 25–6833 and related (lactamylvinyl)cephalosporins. J Pharm Sci 1998 Apr;87(4):496–500

Richter WO. Der Lipidpatient. Fall 3.Polygene Hypercholesterinämie. Fortschr Med 1997 Dec 10; 115(34):38–40 **(Ger)**

Richter WO, Donner MG, Höfling B, Schwandt P. Long–term effect of low–density lipoprotein apheresis on plasma lipoproteins and coronary heart disease in native vessels and coronary bypass in severe heterozygous familial hypercholesterolemia. Metabolism 1998 Jul;47(7):863–8

Richter WO, Donner MG, Schwandt P. Elimination of islet cell antibodies and glutamic acid decarboxylase antibodies

II in a patient with newly diagnosed insulin-dependent diabetes mellitus. J Clin Apheresis 1997;12(4):196–9
Richter WO, Schwandt P. Lipid-lowering therapy after myocardial infarction: the Bavarian Cholesterol Screening Project [letter] JAMA 1998 Aug 19;280(7):603–4
Richter WO see **Donner MG**
Richter WO see **Otto C**
Richter WR see **Auletta CS**
Richter WS, Aurisch R, Munz DL. Septale Myokardperfusion bei komplettem Linksschenkelblock: Kasuistik und Literaturübersicht. Nuklearmedizin 1998 Jun;37(4):146–50 (30 ref.) (Eng. Abstr.) **(Ger)**
Richter WS, Munz DL. Septal perfusion in left bundle branch block [letter; comment] J Nucl Med 1997 Dec; 38(12):2006–7. Comment on: J Nucl Med 1997 Apr;38(4):545–7.
Richter WS see **Huic D**
Richter WS see **Ivančevic V**
Richter Cohen M, Steiner G, Smolen JS, Isenberg DA. Erosive arthritis in systemic lupus erythematosus: analysis of a distinct clinical and serological subset. Br J Rheumatol 1998 Apr;37(4):421–4
Richter-Cook NJ, Dever TE, Hensold JO, Merrick WC. Purification and characterization of a new eukaryotic protein translation factor. Eukaryotic initiation factor 4H. J Biol Chem 1998 Mar 27;273(13):7579–87
Richter-Cook NJ see **Asano K**
Richter-Dahlfors A, Heczko U, Meloche RM, Finlay BB, Buchan AM. Helicobacter pylori-infected human antral primary cell cultures: effect on gastrin cell function. Am J Physiol 1998 Sep;275(3 Pt 1):G393–401
Richter Echevarria JA see **García Velloso MJ**
Richter Echevarria JA see **Huelmos Rodrigo A**
Richter-Landsberg C see **Schreiber J**
Richter-Levin G. Acute and long-term behavioral correlates of underwater trauma--potential relevance to stress and post-stress syndromes. Psychiatry Res 1998 Jun 2; 79(1):73–83
Richter-Levin G see **Rusakov DA**
Richter-Reichhelm HB, Schulte AE. Results of a cyclosporin A ringstudy. Toxicology 1998 Aug 7;129(1):91–4
Richter-Reichhelm M see **Brändle E**
Richter-Schlosser R see **Schratter M**
Richter-Turtur M, Jacobi D. Erfahrungen als Chirurg im Modulkrankenhaus des DRK—German Referral Hospital/Benaco (Tanzania). Langenbecks Arch Chir Suppl Kongressbd 1997; 114:997–1000 (Eng. Abstr.) **(Ger)**
Richter-Werkle R see **Preis S**
Richterich K, Berger H, Steber J. The 'two-phase closed bottle test'--a suitable method for the determination of 'ready biodegradability' of poorly soluble compounds. Chemosphere 1998 Jul;37(2):319–26
Richterich P. Estimation of errors in "raw" DNA sequences: a validation study. Genome Res 1998 Mar;8(3):251–9
Richterman I, Weiss AP. Wrist fusion. Hand Clin 1997 Nov; 13(4):681–7 (26 ref.)
Richters A see **Baum C**
Richthoff J, Schönebeck J. Operatör överraskades av sällsynt komplikation. Patienten hade akut appendicit i ljumskbråck. Lakartidningen 1998 Jan 21;95(4):281–2 **(Swe)**
Richtig E see **Regauer S**
Richtig E see **Smolle J**
Richtsmeier JT, Cole TM 3rd, Krovitz G, Valeri CJ, Lele S. Preoperative morphology and development in sagittal synostosis. J Craniofac Genet Dev Biol 1998 Apr-Jun; 18(2):64–78
Richtsmeier JT see **Shapiro D**
Richtsmeier WJ, Scher RL. Telescopic laryngeal and pharyngeal surgery. Ann Otol Rhinol Laryngol 1997 Dec; 106(12):995–1001
Richtsmeier WJ see **Brizel DM**
Richtsmeier WJ see **Scher RL**
Richtzenhain LJ see **Nunes CM**
Ricigliano GM see **Guarini S**
Ricigliano J see **Kriesel JD**
Riciputi P see **Pomeroy C**
Rick B, Dubremetz JF, Entzeroth R. A merozoite-specific 22-kDa rhoptry protein of the coccidium Eimeria nieschulzi (Sporozoa, Coccidia) is exocytosed in the parasitophorous vacuole upon host cell invasion. Parasitol Res 1998;84(4):291–6
Rick B see **Fischer K**
Rick CE, Ye Q, Finn SE, Harrison NL. Neurosteroids act on the GABA(A) receptor at sites on the N-terminal side of the middle of TM2. Neuroreport 1998 Feb 16; 9(3):379–83
Rick CE see **Krasowski MD**
Rick JE see **Wall TD**
Rick K, Sroka R, Stepp H, Kriegmair M, Huber RM, Jacob K, Baumgartner R. Pharmacokinetics of 5-aminolevulinic acid-induced protoporphyrin IX in skin and blood. J Photochem Photobiol B 1997 Oct;40(3):313–9
Rick K see **Gossner L**
Rick O, Heuft HG, Wittmann G, Blasczyk R, Huhn D, Schwella N. Preparation of autologous bone marrow grafts for cryopreservation using the AS104 cell separator. J Clin Apheresis 1997;12(4):179–82
Rick O see **Beyer J**
Rick O see **Schwella N**
Rick O see **Siegert W**
Rick PD, Hubbard GL, Kitaoka M, Nagaki H, Kinoshita T, Dowd S, Simplaceanu V, Ho C. Characterization of the lipid-carrier involved in the synthesis of enterobacterial common antigen (ECA) and identification of a novel phosphoglyceride in a mutant of Salmonella typhimurium defective in ECA synthesis. Glycobiology 1998 Jun; 8(6):557–67
Rick SW, Erickson JW, Burt SK. Reaction path and free energy calculations of the transition between alternate conformations of HIV-1 protease. Proteins 1998 Jul 1; 32(1):7–16
Rickabaugh CA see **Thompson SC**
Rickaert F see **Cellier C**
Rickaert F see **Cuillerier E**
Rickaert F see **Willemart S**
Rickard CE see **Ware DC**
Rickard DJ, Hofbauer LC, Bonde SK, Gori F, Spelsberg TC, Riggs BL. Bone morphogenetic protein-6 production in human osteoblastic cell lines. Selective regulation by estrogen. J Clin Invest 1998 Jan 15;101(2):413–22
Rickard DJ see **Hicok KC**
Rickard JE see **Dujardin D**
Rickard K see **Kemp JP**
Rickard K see **Wenzel SE**
Rickard KA, Loghmani ES, Cleveland JL, Fineberg NS, Freidenberg GR. Lower glycemic response to sucrose in the diets of children with type 1 diabetes. J Pediatr 1998 Sep;133(3):429–34
Rickard LG, Hoberg EP, Mulrooney DM, Zimmerman GL. Isoelectric focusing of soluble proteins in the characterization of species and isolates of Nematodirus (Nematoda: Trichostrongyloidea). J Parasitol 1997 Oct; 83(5):895–901
Rickard LG, Steinohrt LA, Black SS. Subclinical cyathostomiasis and unidentified helminthiasis in a juvenile emu (Dromaius novaehollandiae). Avian Dis 1997 Oct-Dec;41(4):993–6
Rickard LG see **Siefker C**
Rickard M, Donnellan M. Diagnosis of small sized invasive breast cancer by an Australian mammography screening service: surrogate end-points for mortality reduction. Aust N Z J Surg 1998 Jun;68(6):415–8
Rickard MJ, Fisher CM, Soong CV, Hardman DT, Lane RJ, Appleberg M. Limitations of intra-arterial thrombolysis. Cardiovasc Surg 1997 Dec;5(6):634–40
Rickard MT, Taylor RJ, Fazli MA, El Hassan N. Interval breast cancers in an Australian mammographic screening program [see comments] Med J Aust 1998 Aug 17; 169(4):184–7. Comment in: Med J Aust 1998 Aug 17;169(4):179–80.
Rickard NS, Ng KT, Gibbs ME. Further support for nitric oxide-dependent memory processing in the day-old chick. Neurobiol Learn Mem 1998 Jan;69(1):79–86
Rickard S see **Bridger RS**
Rickard SE, Thompson LU. Chronic exposure to secoisolariciresinol diglycoside alters lignan disposition in rats. J Nutr 1998 Mar;128(3):615–23
Rickard SE see **Orcheson LJ**
Rickard TC, Grafman J. Losing their configural mind. Amnesic patients fail on transverse patterning. J Cogn Neurosci 1998 Jul;10(4):509–24
Rickard-Dickson K see **Clarke P**
Rickards AF see **Kurbaan AS**
Rickards C see **Wilkinson GW**
Rickards D see **Milroy EJ**
Rickards FW see **Rance G**
Rickards O, Martinez-Labarga C, Scano G, De Stefano GF, Biondi G, Pacaci M, Walter H. Genetic history of the population of Sicily. Hum Biol 1998 Aug;70(4):699–714
Rickards O see **Pepe G**
Rickards O see **Walter H**
Rickards RW see **O'Shea MG**
Rickauer M see **Mateos FV**
Ricke EA see **Sharpe-Timms KL**
Ricke J, Kleinholz L, Hosten N, Zendel W, Lemke A, Wielgus W, Vöge KH, Fleck E, Marciniak R, Felix R. Telemedicine in rural areas. Experience with medical desktop-conferencing via satellite. J Telemed Telecare 1995;1(4):224–8
Ricke J, Maass P, Lopez Hänninen E, Liebig T, Amthauer H, Stroszczynski C, Schauer W, Boskamp T, Wolf M. Wavelet versus JPEG (Joint Photographic Expert Group) and fractal compression. Impact on the detection of low-contrast details in computed radiographs. Invest Radiol 1998 Aug;33(8):456–63
Ricke J, Wolf M, Zielinski C, Hosten N, Liebig T, Amthauer H, Hänninen EL, Schumacher T, Stroszczynski C, Bergh B, Emmel D, Schauer W. Vergleichende Befundung von digitalen Thoraxbildern und digitalen Aufnahmen eines statistischen Phantoms als Filmkopie, an einer radiologischen Workstation und an einem PC. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Mar;168(3):264–9 (Eng. Abstr.) **(Ger)**
Ricke J see **Stroszczynski C**
Ricke SC see **Durant JA**
Rickel E see **Howard RF**
Rickel E see **Jacobson KC**
Rickels E see **Lehmann U**
Rickels E see **Rückoldt H**
Rickels K, Schweizer E. The clinical presentation of generalized anxiety in primary-care settings: practical concepts of classification and management. J Clin Psychiatry 1997;58 Suppl 11:4–10 (31 ref.)
Rickels K, Schweizer E, Case WG, DeMartinis N, Greenblatt DJ, Mandos LA, García España FG. Nefazodone in major depression: adjunctive benzodiazepine therapy and tolerability. J Clin Psychopharmacol 1998 Apr;18(2):145–53
Rickels K see **Lydiard RB**
Rickels K see **Rudolph RL**
Rickels K see **Schweizer E**
Ricken AM see **Spanel-Borowski K**
Ricken JD see **Druse MJ**
Ricken JD see **Gamelli RL**
Ricken JD see **Hahn EL**
Ricken S see **Jacobi C**
Ricken S see **Kunzelmann K**
Rickenbach M see **Bourquin MG**
Rickenbach M see **Egger M**
Rickenbach M see **Gebhardt M**
Rickenbach M see **Opravil M**
Rickenbacher P. Akuter Myokardinfarkt: Thrombolyse oder Koronarangioplastie? Schweiz Rundsch Med Prax 1998 Feb 4;87(6):183–5 (31 ref.) **(Ger)**
Rickenbacher P. Role of intravascular ultrasound versus angiography for diagnosis of graft vascular disease. Transplant Proc 1998 May;30(3):891–2
Rickenbacher P, Lyrer P, Schweikert K, Operschall C, Steck A, Ritz R. Intensivmedizinische Uberwachung von Patienten mit akuter zerebraler Ischämie im Rahmen eines koordinierten Hirnschlagbehandlungskonzepts: erste Erfahrungen. Schweiz Med Wochenschr 1998 Apr 25; 128(17):658–64 (Eng. Abstr.) **(Ger)**
Rickenbacher P see **Füllhaas JU**
Rickenbacher P see **Gullestad L**
Rickenmann J, Jaquenod C, Cerenko D, Fisch U. Comparative value of facial nerve grading systems. Otolaryngol Head Neck Surg 1997 Oct;117(4):322–5
Ricker BJ see **Kriel RL**
Ricker DD. The autonomic innervation of the epididymis: its effects on epididymal function and fertility. J Androl 1998 Jan-Feb;19(1):1–4 (42 ref.)
Ricker JH see **Rapport LJ**
Ricker K see **Toyka KV**
Ricker KM see **Hare JM**
Rickers A, Brockstedt E, Mapara MY, Otto A, Dörken B, Bommert K. Inhibition of CPP32 blocks surface IgM-mediated apoptosis and D4-GDI cleavage in human BL60 Burkitt lymphoma cells [published erratum appears in Eur J Immunol 1998 Mar;28(3):1122] Eur J Immunol 1998 Jan;28(1):296–304
Rickers S see **Adler G**
Rickert CH. Abdominal metastases of pediatric brain tumors via ventriculo-peritoneal shunts. Childs Nerv Syst 1998 Jan-Feb;14(1-2):10–4
Rickert CH, Maasjosthusmann U, Probst-Cousin S, August C, Gullotta F. A unique case of cerebral spleen. Am J Surg Pathol 1998 Jul;22(7):894–6
Rickert CH, Probst-Cousin S, Gullotta F. Primary intracranial neoplasms of infancy and early childhood. Childs Nerv Syst 1997 Oct;13(10):507–13 (61 ref.)
Rickert CH, Probst-Cousin S, Louwen F, Feldt B, Gullotta F. Congenital immature teratoma of the fetal brain. Childs Nerv Syst 1997 Oct;13(10):556–9
Rickert CH, Probst-Cousin S, Schumacher HW, Gullotta F. Paraganglíom der Cauda equina. Pathologe 1997 Nov; 18(6):484–7 (Eng. Abstr.) **(Ger)**
Rickert CH, Reznik M, Lenelle J, Rinaldi P. Shunt-related abdominal metastasis of cerebral teratocarcinoma: report of an unusual case and review of the literature. Neurosurgery 1998 Jun;42(6):1378–82; discussion 1382–3 (52 ref.)
Rickert CH see **Probst-Cousin S**
Rickert J, Brecht A, Göpel W. Quartz crystal microbalances for quantitative biosensing and characterizing protein multilayers. Biosens Bioelectron 1997;12(7):567–75
Rickert KW, Imperiali B. Analysis of the conserved glycosylation site in the nicotinic acetylcholine receptor: potential roles in complex assembly. Chem Biol 1995 Nov; 2(11):751–9
Rickert M, Georgousis H, Witzel U. Die native Reissfestigkeit der Sehne des M. supraspinatus beim Menschen. Eine biomechanische Untersuchung. Unfallchirurg 1998 Apr; 101(4):265–70 (Eng. Abstr.) **(Ger)**
Rickert P see **Sun X**
Rickert RC see **Buhl AM**
Rickert RC see **Fehr T**
Rickert RR. Papillary adenoma of the large intestine: a historical perspective. Cancer 1998 Sep 1;83(5):825–9
Rickert RR see **Berman EL**
Rickert RR see **Cooper HS**
Rickert RR see **Kalisher L**
Rickert RR see **Ladocsi LT**
Rickert VI, Wiemann CM, Goodrum LA, Berenson AB. Employment and health-risk behaviors among pregnant adolescents. J Pediatr Adolesc Gynecol 1998 May; 11(2):79–84
Rickert VI, Wiemann CM, Hankins GD, McKee JM, Berenson AB. Prevalence and risk factors of chorioamnionitis among adolescents. Obstet Gynecol 1998 Aug;92(2):254–7
Rickert VI see **Berenson AB**
Rickes E see **Drisko JE**
Rickets M see **Gantley M**
Rickett AB see **Green JS**
Ricketts CD. Fat preferences, dietary fat intake and body

composition in children. Eur J Clin Nutr 1997 Nov; 51(11):778–81

Ricketts D, Kidd E, Weerheijm K, de Soet H. Hidden caries: what is it? Does it exist? Does it matter? Int Dent J 1997 Oct;47(5):259–65 (43 ref.)

Ricketts DN, Morgan CL, McGregor JM, Morgan PR. Kindler syndrome: a rare cause of desquamative lesions of the gingiva.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Nov;84(5):488–91

Ricketts DN, Watson TF, Liepins PJ, Kidd EA. A comparison of two histological validating techniques for occlusal caries. J Dent 1998 Mar;26(2):89–96

Ricketts DN see Ekstrand KR

Ricketts IW see McCowan C

Ricketts ML, Shoesmith KJ, Hewison M, Strain A, Eggo MC, Stewart PM. Regulation of 11 beta-hydroxysteroid dehydrogenase type 1 in primary cultures of rat and human hepatocytes. J Endocrinol 1998 Jan;156(1):159–68

Ricketts ML, Verhaeg JM, Bujalska I, Howie AJ, Rainey WE, Stewart PM. Immunohistochemical localization of type 1 11beta-hydroxysteroid dehydrogenase in human tissues. J Clin Endocrinol Metab 1998 Apr;83(4):1325–35

Ricketts MN. Is Creutzfeldt-Jakob disease transmitted in blood? Is the absence of evidence of risk evidence of the absence of risk? [editorial; comment] [see comments]
CMAJ 1997 Nov 15;157(10):1367–70 (13 ref.). Comment on: CMAJ 1997 Nov 15;157(10):1389–92. Comment in: CMAJ 1998 Feb 10;158(3):302–3.

Ricketts PL see Passik SD

Ricketts RM. The relationship of philosophy, science, and art [letter; comment] Angle Orthod 1998 Apr;68(2):103. Comment on: Angle Orthod 1997;67(6):403.

Ricketts RR see Hopkins KL

Ricketts RR see Simpson B

Ricketts S see Smith CJ

Ricketts SG see Smith CJ

Ricketts SW see Dyson SJ

Rickinson A see Blake N

Rickinson AB. Epstein-Barr virus in action in vivo [editorial; comment] N Engl J Med 1998 May 14;338(20):1461–3. Comment on: N Engl J Med 1998 May 14;338(20):1413–21.

Rickinson AB see Callan MF

Rickinson AB see Eliopoulos AG

Rickinson AB see Lamas JR

Rickinson AB see Lee SP

Rickinson AB see Yao QY

Ricklefs RE see Dietz MW

Rickles RJ see Dalgarno DC

Rickli EE see Lengweiler S

Rickli H, Muntwyler J, Amann FW. Grenzen der Revaskularisation: interventionelle Behandlungsmöglichkeiten bei Verschluss und Restenose nach Bypassoperation. Schweiz Med Wochenschr 1997 Dec 13;127(50):2091–7 (Eng. Abstr.) **(Ger)**

Rickli H see Ammann P

Rickli H see Facchini M

Rickli H see Muntwyler J

Rickman AF. Horizons in general surgery [letter; comment] Am J Surg 1998 May;175(5):435–6. Comment on: Am J Surg 1997 Jan;173(1):2–8.

Rickman AJ see Colburn RW

Rickman DW see Casini G

Rickman LB see Schairer JR

Rickman LS see Bauer J

Rickman LS see Tucker WN

Rickman LS see Tweeten SS

Rickman M see Hay SM

Rickman M see Kalin NH

Rickman R see Johnson BJ

Rickmann H see Reuner KH

Rickmann M see Betz A

Rickmann M see Vogt Weisenhorn DM

Rickords LF, Say B. Preimplantation genetic diagnosis: prevention of serious genetic disorders.
J Okla State Med Assoc 1998 Jan-Feb;91(1):11–3

Ricks CA see Haddad EE

Ricks CA see Pfohl JL

Ricks JM see Funk GF

Ricks-Cord A see June HL

Ricksecker MA see Nakchbandi IA

Ricksten A see Kjellström C

Ricksten A see Voog E

Ricksten SE see Ederberg S

Ricksten SE see Haraldsson A

Ricksten SE see Olausson K

Ricksten SE see Thorén A

Rickwood AM, Godiwalla SY. The natural history of pelvi-ureteric junction obstruction in children presenting clinically with the complaint. Br J Urol 1997 Nov; 80(5):793–6

Rickwood AM see Cornford PA

Rickwood AM see Keshtgar AS

Rickwood D see Drummond J

Rico A see Parzy D

Rico A see Sachse R

Rico AI, Del Real G, Soto M, Quijada L, Martinez-A C, Alonso C, Requena JM. Characterization of the immunostimulatory properties of Leishmania infantum HSP70 by fusion to the Escherichia coli maltose-binding protein in normal and nu/nu BALB/c mice.
Infect Immun 1998 Jan;66(1):347–52

Rico B, Cavada C. A population of cholinergic neurons is present in the macaque monkey thalamus.
Eur J Neurosci 1998 Jul;10(7):2346–52

Rico B, Cavada C. Adrenergic innervation of the monkey thalamus: an immunohistochemical study. Neuroscience 1998 Jun;84(3):839–47

Rico C see Surridge AK

Rico F see Cazzaniga M

Rico G, Arellano J, Kretschmer RR. The human monocyte locomotion-inhibitory factor produced by Entamoeba histolytica does not inhibit the locomotion of human eosinophils. Parasitol Res 1998 Jun;84(6):522–3

Rico H. El valor de la masa ósea determinada por densitometría ósea. An Med Interna 1997 Sep;14(9):439–40 **(Spa)**

Rico H. Composición corporal y osteoporosis.
An Med Interna 1998 Apr;15(4):177–8 **(Spa)**

Rico H. The therapy of osteoporosis and the importance of cortical bone [editorial] Calcif Tissue Int 1997 Dec; 61(6):431–2 (17 ref.)

Rico H see Agudo F

Rico H see Cardenas JL

Rico H see Crespo R

Rico H see Gómez M

Rico H see González-Riola J

Rico H see Hernández ER

Rico H see Navarro-García F

Rico H see Revilla M

Rico H see Seco C

Rico JG see Obukowicz MG

Rico L see Cernadas MR

Rico L see López-Farré A

Rico L see Montón M

Rico LA see Sánchez de Miguel L

Rico M see Alfonso P

Rico M see Bosch J

Rico M see de Alba E

Rico M see García-Cortés LA

Rico M see Langdon GM

Rico M see Lozano RM

Rico MJ see Carey WP

Rico MJ see Vallejo JL

Rico ML see Anguita J

Rico O see Llop A

Rico P see García-González JJ

Rico P see Gozalo F

Rico P see Manzanera M

Rico R see Hailey D

Rico S see Adams E

Rico-Balzadua G see Góngora-Biachi RA

Rico-Boquete R see Suárez-Peñaranda JM

Rico Cordeiro O, Bravo González JR, Díaz González M. Efectividad de VA-MENGOC-BC de 0 a 5 años en Cuba. Primer año de observación. Rev Cubana Med Trop 1994; 46(2):94–8 (Eng. Abstr.) **(Spa)**

Rico Cordeiro O, Jiménez Barreras R, Pereira Colls C. Enfermedad meningocócica y VA-MENGOC BC en menores de 1 año. Cuba, 1983 a 1991.
Rev Cubana Med Trop 1996;48(1):34–9 (Eng. Abstr.) **(Spa)**

Rico Galiano JL see Ferrero Doria R

Rico Galiano JL see Guzmán Martínez-Valls PL

Rico-Gomez M see Briard N

Rico-Hesse R, Harrison LM, Nisalak A, Vaughn DW, Kalayanarooj S, Green S, Rothman AL, Ennis FA. Molecular evolution of dengue type 2 virus in Thailand. Am J Trop Med Hyg 1998 Jan;58(1):96–101

Rico-Hesse R see Lanford RE

Rico-Hesse R see Oberste MS

Rico-Iries J see Luna-Casado L

Rico López J, Amaya Gutiérrez J, Biasco Hernández P, Camacho Martínez E, Salazar Murillo R, Mayol Deya A, García Pérez M. Priapismo de alto flujo postraumático en edad prepuberal. Actas Urol Esp 1998 Jun;22(6):531–7 (Eng. Abstr.) **(Spa)**

Rico Méndez FG, Massey LF, Rendón L, Múgica JJ, Alvarez L. Estudio comparativo de la IgA secretora.
Rev Alerg Mex 1998 Jan-Feb;45(1):13–5 (Eng. Abstr.) **(Spa)**

Rico Portalés GR see Arnau Obrer A

Rico-Sanz J. Body composition and nutritional assessments in soccer. Int J Sport Nutr 1998 Jun;8(2):113–23 (51 ref.)

Rico Selas P see Ochando Cerdán F

Rico-Vargas CE see Laniado-Laborín R

Rico Zalba L see Núñez García A

Ricollean G see Koscielny S

Ricordel MJ see Auperin B

Ricordi C see Alejandro R

Ricordi C see Bartlett R

Ricordi C see Bartlett RJ

Ricordi C see Bottino R

Ricordi C see Burke GW

Ricordi C see Carreno MR

Ricordi C see Ciancio G

Ricordi C see Cirulli V

Ricordi C see Fontes P

Ricordi C see Han D

Ricordi C see Lehmann R

Ricordi C see Linetsky E

Ricordi C see Masetti M

Ricordi C see Mathew JM

Ricordy R see Vanni A

Ricós C, Juvany R, Jiménez CV, Perich C, Minchinela J, Hernández A, Simón M, Alvarez V. Procedure for studying commutability validated by biological variation.
Clin Chim Acta 1997 Dec 10;268(1-2):73–83

Ricós C see Biosca C

Ricós C see Covas MI

Ricós C see Stöcki D

Ricós JV see Solsona E

Ricós M see Moyano P

Ricós Torrent JV see Iborra Juan I

Ricote M, Huang J, Fajas L, Li A, Welch J, Najib J, Witztum JL, Auwerx J, Palinski W, Glass CK. Expression of the peroxisome proliferator-activated receptor gamma (PPARgamma) in human atherosclerosis and regulation in macrophages by colony stimulating factors and oxidized low density lipoprotein. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7614–9

Ricote M, Li AC, Willson TM, Kelly CJ, Glass CK. The peroxisome proliferator-activated receptor-gamma is a negative regulator of macrophage activation. Nature 1998 Jan 1;391(6662):79–82

Ricote M see Lavinsky RM

Ricotta D see Caruso A

Ricotta J see Vouyouka AG

Ricotta JJ, Dalsing MC, Ouriel K, Wakefield TW, Lynch TG. Research and clinical issues in chronic venous disease. Cardiovasc Surg 1997 Aug;5(4):343–9 (72 ref.)

Ricotta JJ, Hargadon T, O'Brien-Irr M. Cost management strategies for carotid endarterectomy. Am J Surg 1998 Aug; 176(2):188–92

Ricotta JJ, O'Brien-Irr MS. Conservative management of residual and recurrent lesions after carotid endarterectomy: long-term results. J Vasc Surg 1997 Dec;26(6):963–70; discussion 970–2

Ricotta JJ see d'Audiffret A

Ricotta JJ see Harris LM

Ricotti A see Mora S

Ricotti E, Fagioli F, Garelli E, Linari C, Crescenzio N, Horenstein AL, Pistamiglio P, Vai S, Berger M, di Montezemolo LC, Madon E, Basso G. c-kit is expressed in soft tissue sarcoma of neuroectodermic origin and its ligand prevents apoptosis of neoplastic cells. Blood 1998 Apr 1;91(7):2397–405

Ricotti E see Timeus F

Ricotti G see Tucci MG

Ricotti L see Bertoni L

Ricotti L see Zoli W

Ricotti P see Tagliani M

Ricou B see Treggiari-Venzi M

Ricoul M, Lebeau J, Sabatier L, Dutrillaux B. Increased radiation-induced chromosome breakage after progesterone addition at the G1/S-phase transition.
Mutat Res 1998 Jul 17;403(1-2):177–83

Ricour C see Beaufrère B

Ricour C see Goulet O

Ricour C see Guihot G

Ricour C see Lacaille F

Ricour C see Millot F

Ricq G see Laroche M

Ricquier D. Neonatal brown adipose tissue, UCP1 and the novel uncoupling proteins. Biochem Soc Trans 1998 May; 26(2):120–3 (18 ref.)

Ricquier D see Arvaniti K

Ricquier D see Bouchard C

Ricquier D see Cassard-Doulcier AM

Ricquier D see Cusin I

Ricquier D see Lanni A

Ricquier D see Le Gouic S

Ricquier D see Millet L

Ricquier D see Otabe S

Ricquier D see Surwit RS

Ricquier D see Zennaro MC

Ricroch A, Brown SC. DNA base composition of Allium genomes with different chromosome numbers. Gene 1997 Dec 31;205(1-2):255–60

Ricupero C see Franchignoni F

Ricupero DA, Polgar P, Taylor L, Sowell MO, Gao Y, Bradwin G, Mortensen RM. Enhanced bradykinin-stimulated phospholipase C activity in murine embryonic stem cells lacking the G-protein alphaq-subunit. Biochem J 1997 Nov 1;327 (Pt 3):803–9

Ricupero L see Masi A

Rida W, Fast P, Hoff R, Fleming T. Intermediate-size trials for the evaluation of HIV vaccine candidates: a workshop summary.
J Acquir Immune Defic Syndr Hum Retrovirol 1997 Nov 1;16(3):195–203

Rida WN see Longini IM Jr

Rida Z see Tribouilloy C

Ridai M see Trombati N

Ridåker M see Martínez J

Ridall AL see Bègue-Kirn C

Ridall AL see Farach-Carson MC

Ridanovic Z. Značaj zdravstvenog informacijskog sistema u procesu reforme i rekonstrukcije zdravstva. Med Arh 1998; 52(1):29–34 (Eng. Abstr.) **(Scr)**

Ridanovic Z see Ganibegovic M

Ridanovic Z see Masic I

Ridanpää M see McLennan AG

Ridanpää M see Pelin K

Ridanpää M see Väätänen AK

Ridao C see Bardají A

Ridao M see **Ibero M**
Ridarch A see **Riviérez M**
Ridaura-Sanz C see **Aguirre-García J**
Riddell A, Fitch MI. Patients' knowledge of and attitudes toward the management of cancer pain. Oncol Nurs Forum 1997 Nov-Dec;24(10):1775-84
Riddell A see **Corcoran AE**
Riddell AE see **Whitehouse CA**
Riddell C, Schwean K, Classen HL. Inflammation of the bronchi in broiler chickens, associated with barn dust and the influence of barn temperature. Avian Dis 1998 Apr-Jun;42(2):225-9
Riddell C see **Varga J**
Riddell DC see **Gillan TL**
Riddell DC see **Greer WL**
Riddell DR see **Stannard AK**
Riddell FG see **Béven L**
Riddell FG see **Duval D**
Riddell JG. Bioavailability of candesartan is unaffected by food in healthy volunteers administered candesartan cilexetil. J Hum Hypertens 1997 Sep;11 Suppl 2:S29-30
Riddell JG see **Hübner R**
Riddell JG see **Silke B**
Riddell JS, Hadian M. Topographical organization of group II afferent input in the rat spinal cord. J Comp Neurol 1998 May 11;394(3):357-73
Riddell JV see **Wollin TA**
Riddell KV see **Caddick MX**
Riddell PL. Reshaping the Macintosh blade [letter; comment] [see comments] Anaesthesia 1997 Oct;52(10):1017-8. Comment on: Anaesthesia 1997 Jul;52(7):662-7. Comment in: Anaesthesia 1998 Apr;53(4):414.
Riddell PM, Ladenheim B, Mast J, Catalano T, Nobile R, Hainline L. Comparison of measures of visual acuity in infants: Teller acuity cards and sweep visual evoked potentials. Optom Vis Sci 1997 Sep;74(9):702-7
Riddell R see **Driman DK**
Riddell RH see **Schlemper RJ**
Riddell RH see **Wright CL**
Riddell S see **Adler SP**
Riddell SR see **Lewinsohn DM**
Riddell SR see **Li C**
Riddell SR see **Warren EH**
Riddell SR see **Yee C**
Riddelle-Spencer KS, O'Halloran TJ. Purification of clathrin heavy and light chain from Dictyostelium discoideum. Protein Expr Purif 1997 Dec;11(3):250-6
Ridder AN see **van Klompenburg W**
Ridder GJ, Maschek H, Flemming P, Nashan B, Klempnauer J. Ovarian-like stroma in an invasive mucinous cystadenocarcinoma of the pancreas positive for inhibin. A hint concerning its possible histogenesis. Virchows Arch 1998 May;432(5):451-4
Ridder GJ, Richter B, Laszig R, Sander A. A farmer with a lump in his throat. Lancet 1998 Mar 28;351(9107):954
Ridder GM, Stuard SB, Kerckaert GA, Cody DB, LeBoeuf RA, Isfort RJ. Computerized image analysis of morphologically transformed and nontransformed Syrian hamster embryo (SHE) cell colonies: application to objective SHE cell transformation assay scoring. Carcinogenesis 1997 Oct;18(10):1965-72
Ridder GM see **Isfort RJ**
Ridder IS, Rozeboom HJ, Kalk KH, Janssen DB, Dijkstra BW. Three-dimensional structure of L-2-haloacid dehalogenase from Xanthobacter autotrophicus GJ10 complexed with the substrate-analogue formate. J Biol Chem 1997 Dec 26;272(52):33015-22
Ridder R see **Gram H**
Ridder R see **von Knebel Doeberitz M**
Ridder R see **Willeke F**
Ridder WH 3rd, Tomlinson A. A comparison of saccadic and blink suppression in normal observers. Vision Res 1997 Nov;37(22):3171-9
Ridder WH 3rd see **Smith EL 3rd**
Ridderheim PA see **Kristensen BO**
Ridderikhoff J, van Herk E. A diagnostic support system in general practice: is it feasible? Int J Med Inf 1997 Jul; 45(3):133-43
Ridderikhoff J see **Crobach MJ**
Ridderstad A, Tarlinton DM. Kinetics of establishing the memory B cell population as revealed by CD38 expression. J Immunol 1998 May 15;160(10):4688-95
Ridderstråle Y see **Cvek K**
Ridderström M, Cameron AD, Jones TA, Mannervik B. Mutagenesis of residue 157 in the active site of human glyoxalase I. Biochem J 1997 Nov 15;328 (Pt 1):231-5
Ridderström M, Cameron AD, Jones TA, Mannervik B. Involvement of an active-site Zn2+ ligand in the catalytic mechanism of human glyoxalase I. J Biol Chem 1998 Aug 21;273(34):21623-8
Ridderström M see **Hubatsch I**
Riddez L, Johnson L, Hahn RG. Central and regional hemodynamics during crystalloid fluid therapy after uncontrolled intra-abdominal bleeding. J Trauma 1998 Mar;44(3):433-9
Riddick CA see **Ring WL**
Riddick DS see **Beaumont PO**
Riddick DS see **Inaba T**
Riddick L see **Jones TL**
Riddick LA see **Rogers KR**
Riddick MF see **Price CT**
Riddiford LM see **Charles JP**
Riddiford LM see **Hegstrom CD**
Riddiford LM see **Lan Q**
Riddiford LM see **McNabb SL**
Riddiford LM see **Zhou B**
Riddihough G see **Cowburn D**
Ridding MC, Rothwell JC. Stimulus/response curves as a method of measuring motor cortical excitability in man. Electroencephalogr Clin Neurophysiol 1997 Oct; 105(5):340-4
Ridding MC see **Jahanshahi M**
Riddington LJ, Narita AS, Meagher PJ. Eye injuries caused by elasticated "octopus" straps. Med J Aust 1997 Nov 17; 167(10):533-5
Riddle DL. Classification and low back pain: a review of the literature and critical analysis of selected systems. Phys Ther 1998 Jul;78(7):708-37 (93 ref.)
Riddle DL, Stratford PW. Use of generic versus region-specific functional status measures on patients with cervical spine disorders. Phys Ther 1998 Sep;78(9):951-63
Riddle DL see **Heald SL**
Riddle DL see **Kelo MJ**
Riddle DR, Katz LC, Lo DC. Focal delivery of neurotrophins into the central nervous system using fluorescent latex microspheres. Biotechniques 1997 Nov;23(5):928-34, 936-7
Riddle DS, Santiago JV, Bray-Hall ST, Doshi N, Grantcharova VP, Yi Q, Baker D. Functional rapidly folding proteins from simplified amino acid sequences. Nat Struct Biol 1997 Oct;4(10):805-9
Riddle DS see **Grantcharova VP**
Riddle DS see **Plaxco KW**
Riddle JE, Cheema A, Sobesky WE, Gardner SC, Taylor AK, Pennington BF, Hagerman RJ. Phenotypic involvement in females with the FMR1 gene mutation. Am J Ment Retard 1998 May;102(6):590-601
Riddle JR see **Burnham BR**
Riddle M see **Greenhill LL**
Riddle MA see **Scahill L**
Riddle MA see **Walkup JT**
Riddle MA see **Zito JM**
Riddle MC. Tactics for type II diabetes. Endocrinol Metab Clin North Am 1997 Sep;26(3):659-77 (75 ref.)
Riddle MC, Karl DM. Insulin treatment for type 2 diabetes [letter; comment] JAMA 1998 May 20;279(19):1523; discussion 1525-6. Comment on: JAMA 1997 Nov 26;278(20):1663-9. Comment on: JAMA 1997 Nov 26;278(20):1700.
Riddle MC, Schneider J. Beginning insulin treatment of obese patients with evening 70/30 insulin plus glimepiride versus insulin alone. Glimepiride Combination Group. Diabetes Care 1998 Jul;21(7):1052-7
Riddle MM see **French AS**
Riddle RR see **Benedik MJ**
Riddle SR see **Hondal RJ**
Riddle T see **Kozel PJ**
Riddle TM see **Schultheis PJ**
Riddlebaugh K see **Hammond KJ**
Riddler SA, Mellors JW. HIV-1 viral load and clinical outcome: review of recent studies [see comments] AIDS 1997;11 Suppl A:S141-8 (48 ref.). Comment in: AIDS 1997 ;11 Suppl A:S139.
Riddoch CH, Mills CF, Duthie GG. An evaluation of germinating beans as a source of vitamin C in refugee foods. Eur J Clin Nutr 1998 Feb;52(2):115-8
Riddoch GG, Duncombe P, Kovacs G. Tasmanian survey of pill symptoms. Aust Fam Physician 1996 Jan;Suppl 1:S38-40
Riddoch MJ see **Humphreys GW**
Rideau M see **Carpin S**
Rideau N. Peculiarities of insulin secretion in chickens. Ann N Y Acad Sci 1998 May 15;839:162-5 (17 ref.)
Rideau N see **Lemosquet S**
Rideau N see **Ruffier L**
Ridefelt P, Hellman P, Carling T, Rastad J, Akerström G. Endothelin-induced calcium signaling and secretion in chief cells and fibroblasts from pathological human parathyroid glands. Recept Signal Transduct 1997; 7(4):269-78
Ridefelt P, Siegbahn A. Tyr1009 and Tyr1021 in the platelet-derived growth factor beta-receptor mediate agonist triggered calcium signalling. Anticancer Res 1998 May-Jun;18(3A):1819-25
Ridefelt P see **Carling T**
Ridefelt P see **Liu W**
Ridell B see **Hou M**
Ridell J, Björkroth J, Eisgrüber H, Schalch B, Stolle A, Korkeala H. Prevalence of the enterotoxin gene and clonality of Clostridium perfringens strains associated with food-poisoning outbreaks. J Food Prot 1998 Feb; 61(2):240-3
Ridell J see **Myllys V**
Riden K see **Worrall SF**
Ridenour A. Creativity and the arts in health care settings. JAMA 1998 Feb 4;279(5):399-400
Ridenour MV. Age, side height, and spindle shape of the crib in climbing over the side. Percept Mot Skills 1997 Oct;85(2):667-74
Ridenour MV. Golf clubs: hidden home hazard for children. Percept Mot Skills 1998 Jun;86(3 Pt 1):747-53
Ridenour TA, Miller AR, Joy KL, Dean RS. "Profile" analysis of the personality characteristics of child molesters using the MMPI-2. J Clin Psychol 1997 Oct;53(6):575-86
Ridenour TA see **Cottler LB**
Rideout BA see **Sutherland-Smith MR**
Rideout BE, Dougherty S, Wernert L. Effect of music on spatial performance: a test of generality. Percept Mot Skills 1998 Apr;86(2):512-4
Rideout D see **Yarovoi SV**
Rideout DC see **Roman SK**
Rider B see **Johnson ES**
Rider CC. The potential for heparin and its derivatives in the therapy and prevention of HIV-1 infection. Glycoconj J 1997 Aug;14(5):639-42 (26 ref.)
Rider CC. Analysis of glycosaminoglycans and proteoglycans. Methods Mol Biol 1998;76:131-43
Rider CC see **Flann S**
Rider CC see **Harrop HA**
Rider CC see **Johnston JS**
Rider CC see **Najjam S**
Rider CC see **Vannucci SJ**
Rider ED see **Wang S**
Rider G see **Stool D**
Rider JE see **Sparks AB**
Rider JR, Winter MA, Payrat JM, Mathias JM, Pamphilon DH. Leucocytes can be eliminated from plasma by filtration prior to viral inactivation with methylene blue [letter] Vox Sang 1998;74(3):209-10
Rider L see **Buyon JP**
Rider LG, Feldman BM, Perez MD, Rennebohm RM, Lindsley CB, Zemel LS, Wallace CA, Ballinger SH, Bowyer SL, Reed AM, Passo MH, Katona IM, Miller FW, Lachenbruch PA. Development of validated disease activity and damage indices for the juvenile idiopathic inflammatory myopathies: I. Physician, parent, and patient global assessments. Juvenile Dermatomyositis Disease Activity Collaborative Study Group. Arthritis Rheum 1997 Nov; 40(11):1976-83
Rider LG, Gurley RC, Pandey JP, Garcia de la Torre I, Kalovidouris AE, O'Hanlon TP, Love LA, Hennekam RC, Baumbach LL, Neville HE, Garcia CA, Klingman J, Gibbs M, Weisman MH, Targoff IN, Miller FW. Clinical, serologic, and immunogenetic features of familial idiopathic inflammatory myopathy. Arthritis Rheum 1998 Apr; 41(4):710-9
Rider MA, Watson AC. Outcome analysis of a modified Tajima procedure. Br J Plast Surg 1997 Dec;50(8):590-4
Rider MH see **Bertrand L**
Rider MH see **Harlin JC**
Rider MH see **Michels PA**
Rider RA see **Modell SJ**
Rider V, Kimler BF, Justice WM. Progesterone-growth factor interactions in uterine stromal cells. Biol Reprod 1998 Sep;59(3):464-9 (55 ref.)
Rider V see **Suenaga R**
Rider WD, Messner HA. Magna-field irradiation: work in progress in bone marrow transplantation at The Princess Margaret Hospital, Toronto. Int J Radiat Oncol Biol Phys 1983 Dec;9(12):1967
Ridet A see **Leprat F**
Ridet JL, Malhotra SK, Privat A, Gage FH. Reactive astrocytes: cellular and molecular cues to biological function [published erratum appears in Trends Neurosci 1998 Feb;21(2):80] Trends Neurosci 1997 Dec;20(12):570-7 (72 ref.)
Ridge A see **Hamour A**
Ridge J see **Forastiere A**
Ridge JA see **Montgomery RC**
Ridge JA see **Siegelmann-Danieli N**
Ridge JA see **Watson JC**
Ridge JP, Di Rosa F, Matzinger P. A conditioned dendritic cell can be a temporal bridge between a CD4+ T-helper and a T-killer cell [see comments] Nature 1998 Jun 4; 393(6684):474-8. Comment in: Nature 1998 Jun 4;393(6684):413-4.
Ridge JP see **McAuley-Hecht KE**
Ridge K, Olivera W, Rutschman DH, Mercer RW, Uhal B, Horowitz S, Hughes F, Factor P, Barnard ML, Sznajder JI. Alpha-2 Na,K-ATPase contributes to lung liquid clearance. Ann N Y Acad Sci 1997 Nov 3;834:651-2
Ridge K see **Factor P**
Ridge K see **Pardo A**
Ridge KM see **Barquin N**
Ridge KM see **Saldias F**
Ridge L see **Plotkin JS**
Ridge LA see **Plotkin JS**
Ridge RD see **Clary EG**
Ridge S see **Padua RA**
Ridge SA, Sludden J, Wei X, Sapone A, Brown O, Hardy S, Canney P, Fernandez-Salguero P, Gonzalez FJ, Cassidy J, McLeod HL. Dihydropyrimidine dehydrogenase pharmacogenetics in patients with colorectal cancer. Br J Cancer 1998;77(3):497-500
Ridge SA see **Hannemann JR**
Ridgely MS, Lambert D, Goodman A, Chichester CS, Ralph R. Interagency collaboration in services for people with co-occurring mental illness and substance use disorder. Psychiatr Serv 1998 Feb;49(2):236-8
Ridger V see **Greenacre S**
Ridger VC, Greenacre SA, Handy RL, Halliwell B, Moore PK, Whiteman M, Brain SD. Effect of peroxynitrite on plasma extravasation, microvascular blood flow and nociception in the rat. Br J Pharmacol 1997 Nov; 122(6):1083-8
Ridges PJ see **Kosmin AS**

Ridgeway CE see **McIntyre RC Jr**
Ridgeway J see **Childs AM**
Ridgeway J see **Khaki A**
Ridgeway JM see **Janusz JM**
Ridgeway V see **Robertson IH**
Ridgill M see **Bristow LJ**
Ridgley EL see **Xiong ZH**
Ridgley M see **Koch T**
Ridgley RM see **Balaban N**
Ridgway AE see **Bairaktaris G**
Ridgway AE see **Lloyd IC**
Ridgway CC see **Keene DR**
Ridgway CC see **Maddox BK**
Ridgway D. Disputed claims for pertussis vaccine injuries under the National Vaccine Injury Compensation Program. J Investig Med 1998 Apr;46(4):168–74
Ridgway EC. Medical treatment of benign thyroid nodules: have we defined a benefit? [editorial] Ann Intern Med 1998 Mar 1;128(5):403–5
Ridgway EC see **Brinkmeier ML**
Ridgway EC see **McDermott MT**
Ridgway EC see **Sarapura VD**
Ridgway GL. Treatment of chlamydial genital infection. J Antimicrob Chemother 1997 Sep;40(3):311–4 (30 ref.)
Ridgway GL, Hodges CJ, Kreuzer MH. Implications of European directive on medical devices. Lancet 1998 Jun 20;351(9119):1831–2
Ridgway GL, Salman H, Robbins MJ, Dencer C, Felmingham D. The in–vitro activity of grepafloxacin against Chlamydia spp., Mycoplasma spp., Ureaplasma urealyticum and Legionella spp. J Antimicrob Chemother 1997 Dec;40 Suppl A:31–4
Ridgway GL see **Davies PO**
Ridgway GL see **González–Ruiz A**
Ridgway GL see **Shetty N**
Ridgway HJ, Brennan SO, Faed JM, George PM. Fibrinogen Otago: a major alpha chain truncation associated with severe hypofibrinogenaemia and recurrent miscarriage. Br J Haematol 1997 Sep;98(3):632–9
Ridgway HJ, Brennan SO, Fellowes AP, George PM. Rapid detection of the fibrinogen A alpha 16Arg —> His mutation. Clin Chem 1997 Nov;43(11):2184–6
Ridgway HJ, Brennan SO, Loreth RM, George PM. Fibrinogen Kaiserslautern (gamma 380 Lys to Asn): a new glycosylated fibrinogen variant with delayed polymerization. Br J Haematol 1997 Dec;99(3):562–9
Ridgway HJ see **Fellowes AP**
Ridgway J see **Rapley M**
Ridgway M see **Goldberg E**
Ridgway MG. An ISO perspective: implement voluntary programs rather than full regulation. Biomed Instrum Technol 1998 May–Jun;32(3):231–2
Ridgway ND, Badiani K, Byers DM, Cook HW. Inhibition of phosphorylation of the oxysterol binding protein by brefeldin A. Biochim Biophys Acta 1998 Feb 5; 1390(1):37–51
Ridgway ND see **Cook HW**
Ridgway ND see **Lagace TA**
Ridgway ND see **Logan HE**
Ridgway ND see **Morash SC**
Ridgway PJ, Hall AR, Myers CJ, Braithwaite AW. p53/E1b58kDa complex regulates adenovirus replication. Virology 1997 Oct 27;237(2):404–13
Ridgway PS, Jeffrey DB. A comparison of the Three–Factor Eating Questionnaire and the Restraint Scale and consideration of Lowe's Three–Factor Model. Addict Behav 1998 Jan–Feb;23(1):115–8
Ridgway SH see **Manger P**
Ridgway SH see **Shaffer SA**
Ridgway W, Fassò M, Fathman CG. Following antigen challenge, T cells up–regulate cell surface expression of CD4 in vitro and in vivo. J Immunol 1998 Jul 15; 161(2):714–20
Ridgway WM, Fathman CG. The association of MHC with autoimmune diseases: understanding the pathogenesis of autoimmune diabetes. Clin Immunol Immunopathol 1998 Jan;86(1):3–10 (52 ref.)
Ridha HM see **O'Farrell DA**
Ridha R see **Regaieg I**
El Ridi R, Farouk F, Sherif M, Al–Sherbiny M, Osman A, El Gengehi N, Shoemaker CB. T and B cell reactivity to a 42–kDa protein is associated with human resistance to both schistosomiasis mansoni and haematobium. J Infect Dis 1998 May;177(5):1364–72
El Ridi R, Ozaki T, Kamiya H. Schistosoma mansoni infection in IgE–producing and IgE–deficient mice. J Parasitol 1998 Feb;84(1):171–4
Riding GA see **Schorderet S**
Riding MH see **Smith CP**
Ridings DL see **Yang S**
Ridings J see **Kremmidiotis G**
Ridings M see **Swan DA**
Ridings P, Bailey C, Bucknall TE. Argon beam coagulation as an adjunct in breast–conserving surgery. Ann R Coll Surg Engl 1998 Jan;80(1):61–2
Ridings P, Bucknall TE. Modern trends in breast cancer therapy: towards less lymphoedema? Eur J Surg Oncol 1998 Feb;24(1):21–2 (13 ref.)
Ridings PC see **Bloomfield GL**
Ridker PM. Inflammation, infection, and cardiovascular risk: how good is the clinical evidence? [editorial; comment] Circulation 1998 May 5;97(17):1671–4. Comment on: Circulation 1998 May 5;97(17):1675–9.
Ridker PM. C–reactive protein and risks of future myocardial infarction and thrombotic stroke [editorial] Eur Heart J 1998 Jan;19(1):1–3
Ridker PM. Intrinsic fibrinolytic capacity and systemic inflammation: novel risk factors for arterial thrombotic disease. Haemostasis 1997;27 Suppl 1:2–11 (55 ref.)
Ridker PM. Long–term, low–dose warfarin among venous thrombosis patients with and without factor V Leiden mutation: rationale and design for the Prevention of Recurrent Venous Thromboembolism (PREVENT) trial. Vasc Med 1998;3(1):67–73 (38 ref.)
Ridker PM, Baker MT, Hennekens CH, Stampfer MJ, Vaughan DE. Alu–repeat polymorphism in the gene coding for tissue–type plasminogen activator (t–PA) and risks of myocardial infarction among middle–aged men. Arterioscler Thromb Vasc Biol 1997 Sep;17(9):1687–90
Ridker PM, Buring JE, Shih J, Matias M, Hennekens CH. Prospective study of C–reactive protein and the risk of future cardiovascular events among apparently healthy women. Circulation 1998 Aug 25;98(8):731–3
Ridker PM, Cushman M, Stampfer MJ, Tracy RP, Hennekens CH. Plasma concentration of C–reactive protein and risk of developing peripheral vascular disease [see comments] Circulation 1998 Feb 10;97(5):425–8. Comment in: ACP J Club 1998 Jul–Aug;129(1):21.
Ridker PM, Glynn RJ, Hennekens CH. C–reactive protein adds to the predictive value of total and HDL cholesterol in determining risk of first myocardial infarction [see comments] Circulation 1998 May 26;97(20):2007–11. Comment in: Circulation 1998 May 26;97(20):2000–2.
Ridker PM, Hennekens CH, Roitman–Johnson B, Stampfer MJ, Allen J. Plasma concentration of soluble intercellular adhesion molecule 1 and risks of future myocardial infarction in apparently healthy men [see comments] Lancet 1998 Jan 10;351(9096):88–92. Comment in: Lancet 1998 Apr 11;351(9109):1135. Comment in: ACP J Club 1998 Jul–Aug;129(1):20–1.
Ridker PM, Miletich JP, Buring JE, Ariyo AA, Price DT, Manson JE, Hill JA. Factor V Leiden mutation as a risk factor for recurrent pregnancy loss. Ann Intern Med 1998 Jun 15;128(12 Pt 1):1000–3
Ridker PM, Rifai N, Pfeffer MA, Sacks FM, Moye LA, Goldman S, Flaker GC, Braunwald E. Inflammation, pravastatin, and the risk of coronary events after myocardial infarction in patients with average cholesterol levels. Cholesterol and Recurrent Events (CARE) Investigators. Circulation 1998 Sep 1;98(9):839–44
Ridker PM see **Fang JC**
Ridker PM see **Krumholz HM**
Ridker PM see **McConnell MV**
Ridker PM see **Price DT**
Ridky J, Johnson G Jr, Sheldon GF. Enduring strengths of academic medical centers [letter] Acad Med 1998 Jun; 73(6):624
Ridky TW see **Wu J**
Ridler BD see **McCollum PT**
Ridler BM see **Campbell WB**
Ridler CD see **Kovacs IB**
Ridley A, Threlfall EJ. Molecular epidemiology of antibiotic resistance genes in multiresistant epidemic Salmonella typhimurium DT 104. Microb Drug Resist 1998 Summer; 4(2):113–8
Ridley AJ. Signalling by Rho family proteins. Biochem Soc Trans 1997 Aug;25(3):1005–10 (28 ref.)
Ridley AJ. The GTP–binding protein Rho. Int J Biochem Cell Biol 1997 Nov;29(11):1225–9 (20 ref.)
Ridley AJ. Mammalian cell microinjection assay to study the function of Rac and Rho. Methods Mol Biol 1998;84:153–60
Ridley AJ see **Allen WE**
Ridley AJ see **Guasch RM**
Ridley AJ see **Potempa S**
Ridley AJ see **Wójciak–Stothard B**
Ridley AM, Threlfall EJ, Rowe B. Genotypic characterization of Salmonella enteritidis phage types by plasmid analysis, ribotyping, and pulsed–field gel electrophoresis. J Clin Microbiol 1998 Aug;36(8):2314–21
Ridley BL see **Spiro MD**
Ridley D see **Fisk NM**
Ridley D see **Sepulveda W**
Ridley DJ see **Koller PT**
Ridley DT. Honoring Jehovah's Witnesses' advance directives in emergencies: a response to Drs. Migden and Braen [comment] Acad Emerg Med 1998 Aug;5(8):824–35 . Comment on: Acad Emerg Med 1998 Aug;5(8):815–24.
Ridley J see **Sturges LV**
Ridley LJ. Allergic reactions to oral iodinated contrast agents: reactions to oral contrast. Australas Radiol 1998 May;42(2):114–7 (7 ref.)
Ridley M see **Graffen A**
Ridley M see **Trotti A**
Ridley MB see **Gal TJ**
Ridley P see **Washington N**
Ridley RG. Malaria: dissecting chloroquine resistance. Curr Biol 1998 May 7;8(10):R346–9 (14 ref.)
Ridley RG. Plasmodium: drug discovery and development—an industrial perspective. Exp Parasitol 1997 Nov;87(3):293–304 (50 ref.)
Ridley RG. Planting new targets for antiparasitic drugs [news] Nat Med 1998 Aug;4(8):894–5
Ridley RG, Dorn A, Vippagunta SR, Vennerstrom JL. Haematin (haem) polymerization and its inhibition by quinoline antimalarials. Ann Trop Med Parasitol 1997 Jul; 91(5):559–66 (45 ref.)
Ridley RG see **Bray PG**
Ridley RG see **Dorn A**
Ridley RG see **Jakobsen PH**
Ridley RG see **Porter KR**
Ridley RG see **Tyas L**
Ridley RM, Baker HF. The nature of transmission in prion diseases. Neuropathol Appl Neurobiol 1997 Aug; 23(4):273–80 (37 ref.)
Ridley RM see **Annett LE**
Ridley RM see **Fine A**
Ridley RM see **Harder JA**
Ridley RM see **Kendall AL**
Ridley S see **Djaiani G**
Ridley S see **Lewis–Jack OO**
Ridley S see **Makkinje M**
Ridley S see **Parker A**
Ridley S see **Rogers J**
Ridley SA. Intermediate care, possibilities, requirements and solutions. Anaesthesia 1998 Jul;53(7):654–64 (40 ref.)
Ridley SA see **Young PJ**
Ridley W see **Douglas R**
Ridley Lathers DM, Gill RF, Montgomery PC. Inductive pathways leading to rat tear IgA antibody responses. Invest Ophthalmol Vis Sci 1998 May;39(6):1005–11
Ridnour LA see **Brown KE**
Ridnour LA see **Goswami PC**
Ridolfi B see **Fiore L**
Ridolfi F see **Svegliati Baroni G**
Ridolfi L see **Baudo F**
Ridolfi L see **Ridolfi R**
Ridolfi R, Flamini E, Riccobon A, De Paola F, Maltoni R, Gardini A, Ridolfi L, Medri L, Poletti G, Amadori D. Adjuvant adoptive immunotherapy with tumour–infiltrating lymphocytes and modulated doses of interleukin–2 in 22 patients with melanoma, colorectal and renal cancer, after radical metastasectomy, and in 12 advanced patients. Cancer Immunol Immunother 1998 Jun; 46(4):185–93
Ridolfi S see **Carnevali O**
Ridolfi–Lüthy A see **Meier R**
Ridolo E see **Astorri E**
Ridout D see **Denbow ML**
Ridout D see **Ma D**
Ridout D see **Tang W**
Ridout G see **Seaber EJ**
Ridout MS see **White PJ**
Ridout S see **Tariq SM**
Ridoux O, Foucault C, Drancourt M. Purification of Encephalitozoon cultures contaminated by mycoplasmas by murine intraperitoneal inoculation. J Clin Microbiol 1998 Aug;36(8):2380–2
Ridoux V see **Robert JJ**
Ridpath J see **Brock KV**
Ridpath J see **Carman S**
Ridpath JF, Bolin SR. Differentiation of types 1a, 1b and 2 bovine viral diarrhoea virus (BVDV) by PCR. Mol Cell Probes 1998 Apr;12(2):101–6
Ridpath JF see **Bolin SR**
Ridpath JF see **Cortese VS**
Ridpath JF see **Deregt D**
Ridray S, Griffon N, Mignon V, Souil E, Carboni S, Diaz J, Schwartz JC, Sokoloff P. Coexpression of dopamine D1 and D3 receptors in islands of Calleja and shell of nucleus accumbens of the rat: opposite and synergistic functional interactions. Eur J Neurosci 1998 May;10(5):1676–86
Ridray S see **Schwartz JC**
Ridsdale A see **Huang J**
Ridsdale L, Hudd S. What do patients want and not want to see about themselves on the computer screen: a qualitative study. Scand J Prim Health Care 1997 Dec; 15(4):180–3
Ridsdale L see **Wallace SJ**
Ridsdale RA see **Palaniyar N**
Ridsdill–Smith TJ see **Wardhaugh KG**
Ridtitid W, Rattanaprom W, Thaina P, Chittrakarn S, Sunbhanich M. Neuromuscular blocking activity of methanolic extract of Piper sarmentosum leaves in the rat phrenic nerve–hemidiaphragm preparation. J Ethnopharmacol 1998 Jun;61(2):135–42
Ridvansağaoğlu AY see **Etlik O**
Ridwelski K see **Köhler U**
Ridwelski K see **Mantke R**
Ridwelski K see **Streit M**
Ridyard MS, Sanders EJ. Cellular phenotype transformation during early embryogenesis: a role for focal adhesion kinase? Biochem Cell Biol 1998;76(1):45–58
Ridzon R, Kent JH, Valway S, Weismuller P, Maxwell R, Elcock M, Meador J, Royce S, Shefer A, Smith P, Woodley C, Onorato I. Outbreak of drug–resistant tuberculosis with second–generation transmission in a high school in California. J Pediatr 1997 Dec;131(6):863–8
Ridzon R, Onorato I. Patient consent for publication [letter; comment] JAMA 1997 Dec 24–31;278(24):2139–40; discussion 2140–1. Comment on: JAMA 1997 Aug 27;278(8):624–6.
Ridzon R, Onorato IM. Infection in organ–transplant recipients [letter] N Engl J Med 1998 Oct 22;339(17):1245; discussion 1246
Ridzon R, Whitney CG, McKenna MT, Taylor JP, Ashkar SH, Nitta AT, Harvey SM, Valway S, Woodley C, Cooksey

R, Onorato IM. Risk factors for rifampin mono-resistant tuberculosis. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1881–4

Rie C see **Dunn TA**

Riebe D. Physical activity affects weight loss and weight management. Med Health R I 1997 Sep;80(9):293–5

Riebe D see **Armstrong LE**

Riebe D see **Castellani JW**

Riebel D see **Skowron O**

Riebel D see **Stanke F**

Riebel P see **Seah SY**

Riebel T see **David M**

Riebeling C see **Müller-Wieprecht V**

Rieben R see **Uetz-von Allmen E**

Rieben WK Jr, Gonzales CM, Gonzales ST, Pilkington KJ, Kiyosawa H, Hughes JE, Welker DL. Dictyostelium discoideum nuclear plasmid Ddp5 is a chimera related to the Ddp1 and Ddp2 plasmid families. Genetics 1998 Mar; 148(3):1117–25

Rieber A, Merkle E, Zeitler H, Adler S, Kreienberg R, Brambs HJ, Tomczak R. Der unklare Mammabefund--Wert der negativen MR-Mammographie zum Tumorausschluss. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Oct;167(4):392–8 (Eng. Abstr.) **(Ger)**

Rieber A, Tomczak R, Nüssle K, Brambs HJ. Indikationen zur MR-Tomographie der Mamma--Gegenwärtiger Stand II. Sinnvoller Indikationskatalog für die MR-Mammographie. Rontgenpraxis 1997 Nov; 50(11):333–8 (35 ref.) **(Ger)**

Rieber A, Tomczak R, Nüssle K, Brambs HJ. Indikationen zur MR-Tomographie der Mamma--Gegenwärtiger Stand. I. Rontgenpraxis 1997 Oct;50(10):290–4 (34 ref.) **(Ger)**

Rieber A, Wruk D, Nüssle K, Aschoff AJ, Reinshagen M, Adler G, Brambs HJ, Tomczak R. MRT des Abdomens in Kombination mit der Enteroklyse bei Morbus Crohn unter Verwendung von oralem und intravenösem Gd-DTPA. Radiologe 1998 Jan;38(1):23–8 (Eng. Abstr.) **(Ger)**

Rieber A see **Aschoff AJ**

Rieber A see **Heidegger S**

Rieber A see **Merkle EM**

Rieber A see **Nüssle K**

Rieber A see **Tomczak R**

Rieber A see **Tomczak RJ**

Rieber EP see **Kiefersauer S**

Rieber J, Klauss V, König A, Henneke KH, Spes C, Regar E, Werner F, Meiser B, Reichart B, Theisen K, Mudra H. Assessment of intraindividual variability of coronary flow reserve in angiographically normal coronary arteries in transplant recipients: a study with intracoronary Doppler and intravascular ultrasound. Transplant Proc 1998 Aug; 30(5):1926–7

Rieber J, Klauss V, König A, Henneke KH, Spes C, Regar E, Werner F, Meiser B, Reichart B, Theisen K, Mudra H. Effects of tacrolimus and cyclosporine on the coronary microcirculation after heart transplantation: a prospective study with serial intracoronary flow measurements. Transplant Proc 1998 Jun;30(4):1098–9

Rieber J see **Klauss V**

Rieber J see **Spes CH**

Rieber J see **von Xylander S**

Rieber M, Strasberg Rieber M. Induction of p53 without increase in p21WAF1 in betulinic acid-mediated cell death is preferential for human metastatic melanoma. DNA Cell Biol 1998 May;17(5):399–406

Rieber M, Strasberg-Rieber M. Induction of p53 and melanoma cell death is reciprocal with down-regulation of E2F, cyclin D1 and pRB. Int J Cancer 1998 May 29; 76(5):757–60

Rieber M see **Alvarez M**

Riebold TW see **Scott EA**

Riech AK see **Benzinger EA**

Riechelmann H, Brommer C, Hinni M, Martin C. Response of human ciliated respiratory cells to a mixture of menthol, eucalyptus oil and pine needle oil. Arzneimittelforschung 1997 Sep;47(9):1035–9

Riechelmann H see **Kienast K**

Riecher-Rössler A, Löffler W, Munk-Jørgensen P. What do we really know about late-onset schizophrenia? Eur Arch Psychiatry Clin Neurosci 1997;247(4):195–208 (88 ref.)

Riecher-Rössler A see **Häfner H**

Riechert U see **Erdtmann-Vourliotis M**

Riechmann JL, Meyerowitz EM. MADS domain proteins in plant development. Biol Chem 1997 Oct;378(10):1079–101 (173 ref.)

Riechmann JL, Meyerowitz EM. The AP2/EREBP family of plant transcription factors. Biol Chem 1998 Jun; 379(6):633–46 (87 ref.)

Riechmann L see **Davies J**

Riechmann V, Rehorn KP, Reuter R, Leptin M. The genetic control of the distinction between fat body and gonadal mesoderm in Drosophila. Development 1998 Feb; 125(4):713–23

Rieck B see **Berger A**

Rieck H, Adelwöhrer C, Lungenschmid K, Deisenhammer E. Discordance of technetium-99m-HMPAO and technetium-99m-ECD SPECT in herpes simplex encephalitis. J Nucl Med 1998 Sep;39(9):1508–10

Rieck P, Denis J, Peters D, Hartmann C, Pouliquen Y, Courtois Y. Fibroblast growth factor 2, heparin and suramin reduce epithelial ulcer development in experimental HSV-1 keratitis. Graefes Arch Clin Exp Ophthalmol 1997 Nov; 235(11):733–40

Rieck P see **Pleyer U**

Riecken E see **Stockmann M**

Riecken E see **Zeitz M**

Riecken EO. Klinische Relevanz der sogenannten latenten Sprue. Internist (Berl) 1998 Jan;39(1):93 **(Ger)**

Riecken EO see **Bode H**

Riecken EO see **Böhm CM**

Riecken EO see **Daum S**

Riecken EO see **Dederke B**

Riecken EO see **Fackler OT**

Riecken EO see **Höcker M**

Riecken EO see **Kaiser A**

Riecken EO see **Schmidt W**

Riecken EO see **Schmitt-Gräff A**

Riecken EO see **Schneider T**

Riecken EO see **Schulzke JD**

Riecken EO see **Schuppan D**

Riecken EO see **Stockmann M**

Riecken EO see **Ullrich R**

Riecken EO see **Zimmer T**

Rieckenberg CL see **Banan A**

Rieckenberg CL see **Kokoska ER**

Rieckenberg M. More on breast cancer guidelines [letter; comment] CMAJ 1998 Jun 2;158(11):1426–7; discussion 1429–30. Comment on: CMAJ 1998 Feb 10;158 Suppl 3:S27–34.

Rieckhof GE, Casares F, Ryoo HD, Abu-Shaar M, Mann RS. Nuclear translocation of extradenticle requires homothorax, which encodes an extradenticle-related homeodomain protein. Cell 1997 Oct 17;91(2):171–83

Rieckhoff D see **Trautwein EA**

Rieckmann KH see **Edstein MD**

Rieckmann KH see **Seymour KK**

Rieckmann P, Turner T, Kligannon P, Steinhoff BJ. Telencephalin as an indicator for temporal-lobe dysfunction [letter] Lancet 1998 Aug 1;352(9125):370–1

Rieckmann P see **Bitsch A**

Rieckmann P see **Blödorn B**

Rieckmann P see **Bogumil T**

Rieckmann P see **Kruse N**

Rieckmann P see **Weber F**

Ried C see **Bychkov R**

Ried C see **Gollasch M**

Ried LD, Johnson RE, Gettman DA. Benzodiazepine exposure and functional status in older people [see comments] J Am Geriatr Soc 1998 Jan;46(1):71–6. Comment in: ACP J Club 1998 Jul-Aug;129(1):22.

Ried LD, McFarland BH, Johnson RE, Brody KK. Beta-blockers and depression: the more the murkier? Ann Pharmacother 1998 Jun;32(6):699–708 (81 ref.)

Ried M see **Debbage PL**

Ried S see **Koepp MJ**

Ried S see **Koutroumanidis M**

Ried S see **van Hout B**

Ried T. Interphase cytogenetics and its role in molecular diagnostics of solid tumors [comment] Am J Pathol 1998 Feb;152(2):325–7 (30 ref.). Comment on: Am J Pathol 1998 Feb;152(2):495–503.

Ried T, Liyanage M, du Manoir S, Heselmeyer K, Auer G, Macville M, Schröck E. Tumor cytogenetics revisited: comparative genomic hybridization and spectral karyotyping. J Mol Med 1997 Nov-Dec;75(11-12):801–14

Ried T see **Barlow C**

Ried T see **Blaschke RJ**

Ried T see **Chesi M**

Ried T see **Coleman AE**

Ried T see **Heselmeyer K**

Ried T see **Knutsen T**

Ried T see **McCormack SJ**

Ried T see **Macville M**

Ried T see **Ning Y**

Riedasch M see **Husstedt IW**

Riede B see **Beutner G**

Riede B see **Rohrschneider K**

Riede E see **Hanski C**

Riede U see **Franck P**

Riede UN, Förstermann U, Drexler H. Inducible nitric oxide synthase in skeletal muscle of patients with chronic heart failure. J Am Coll Cardiol 1998 Oct;32(4):964–9

Riede UN see **Ma L**

Riedel A see **Seifert U**

Riedel B, Lichstein K, Peterson BA, Epperson MT, Means MK, Aguillard RN. A comparison of the efficacy of stimulus control for medicated and nonmedicated insomniacs. Behav Modif 1998 Jan;22(1):3–28

Riedel B see **Fiskerstrand T**

Riedel B see **Marczin N**

Riedel BD, Holcomb GW 3rd, Richards WO. Laparoscopic esophagomyotomy as treatment for achalasia [letter; comment] J Pediatr Gastroenterol Nutr 1998 Mar;26(3):364 . Comment on: J Pediatr Gastroenterol Nutr 1997 Apr;24(4):439–41.

Riedel BJ, Wright IG. Epidural anesthesia in coronary artery bypass grafting surgery. Curr Opin Cardiol 1997 Nov; 12(6):515–21 (74 ref.)

Riedel BW, Lichstein KL. Objective sleep measures and subjective sleep satisfaction: how do older adults with insomnia define a good night's sleep? Psychol Aging 1998 Mar;13(1):159–63

Riedel C see **Halverson A**

Riedel C see **Levy O**

Riedel C see **Wein A**

Riedel D see **Kreutz M**

Riedel DD, Kaufmann SH. Chemokine secretion by human polymorphonuclear granulocytes after stimulation with Mycobacterium tuberculosis and lipoarabinomannan. Infect Immun 1997 Nov;65(11):4620–3

Riedel E see **Mankertz J**

Riedel F see **Bergler W**

Riedel F see **Schroten H**

Riedel G, Harrington NR, Hall G, Macphail EM. Nucleus accumbens lesions impair context, but not cue, conditioning in rats. Neuroreport 1997 Jul 28;8(11):2477–81

Riedel H, Wang J, Hansen H, Yousaf N. PSM, an insulin-dependent, pro-rich, PH, SH2 domain containing partner of the insulin receptor. J Biochem (Tokyo) 1997 Dec;122(6):1105–13

Riedel H see **Wang J**

Riedel H see **Woenckhaus J**

Riedel HD see **Benz C**

Riedel HD see **Mueller S**

Riedel HH see **Emmert C**

Riedel J see **Straub RH**

Riedel K, Bronnenmeier K. Intramolecular synergism in an engineered exo-endo-1,4-beta-glucanase fusion protein. Mol Microbiol 1998 May;28(4):767–75

Riedel K, Kunze G. Rapid physiological characterization of microorganisms by biosensor technique. Microbiol Res 1997 Sep;152(3):233–7

Riedel K, Ritter J, Bauer S, Bronnenmeier K. The modular cellulase CelZ of the thermophilic bacterium Clostridium stercorarium contains a thermostabilizing domain. FEMS Microbiol Lett 1998 Jul 15;164(2):261–7

Riedel K see **Zverlov V**

Riedel M, Hauck RW, Stein HJ, Mounyam L, Schulz C, Schömig A, Siewert JR. Preoperative bronchoscopic assessment of airway invasion by esophageal cancer: a prospective study. Chest 1998 Mar;113(3):687–95

Riedel M, Straube A, Schwarz MJ, Wilske B, Müller N. Lyme disease presenting as Tourette's syndrome [letter] [see comments] Lancet 1998 Feb 7;351(9100):418–9. Comment in: Lancet 1998 May 16;351(9114):1516.

Riedel M see **Müller N**

Riedel NG see **Hughes SR**

Riedel P, Wall M, Grey A, Cannon T, Folberg R, Thompson HS. Autoimmune optic neuropathy [letter] Arch Ophthalmol 1998 Aug;116(8):1121–4

Riedel RF see **Salomoni P**

Riedel RT see **Han DK**

Riedel S see **von Bierbrauer A**

Riedel SE, Fredman L, Langenberg P. Associations among caregiving difficulties, burden, and rewards in caregivers to older post-rehabilitation patients. J Gerontol B Psychol Sci Soc Sci 1998 May;53(3):P165–74

Riedel T see **Gründling M**

Riedel TM see **Debanne SM**

Riedel W. Antipyretic role of nitric oxide during endotoxin-induced fever in rabbits. Int J Tissue React 1997; 19(3-4):171–8

Riedel W see **Cordis GA**

Riedel W see **Schmid HA**

Riedelsheimer B see **Welsch U**

Riedemann C see **Kropp S**

Riedemann C see **Otto A**

Riedemann C see **Steinhoff BJ**

Riedemann N see **Greger R**

Riedemann S see **Ibarra H**

Rieden K see **Rohrschneider WK**

Rieder C, Eisenreich W, O'Brien J, Richter G, Götze E, Boyle P, Blanchard S, Bacher A, Simon H. Rearrangement reactions in the biosynthesis of molybdopterin--an NMR study with multiply 13C/15N labelled precursors. Eur J Biochem 1998 Jul 1;255(1):24–36

Rieder C, Strauss G, Fuchs G, Arigoni D, Bacher A, Eisenreich W. Biosynthesis of the diterpene verrucosan-2beta-ol in the phototrophic eubacterium Chloroflexus aurantiacus. A retrobiosynthetic NMR study. J Biol Chem 1998 Jul 17; 273(29):18099–108

Rieder CL, Cole RW. Entry into mitosis in vertebrate somatic cells is guarded by a chromosome damage checkpoint that reverses the cell cycle when triggered during early but not late prophase. J Cell Biol 1998 Aug 24;142(4):1013–22

Rieder CL, Cole RW. Perfusion chambers for high-resolution video light microscopic studies of vertebrate cell monolayers: some considerations and a design. Methods Cell Biol 1998;56:253–75 (70 ref.)

Rieder CL, Khodjakov A. Mitosis and checkpoints that control progression through mitosis in vertebrate somatic cells. Prog Cell Cycle Res 1997;3:301–12 (108 ref.)

Rieder CL see **Hinchcliffe EH**

Rieder CL see **Khodjakov A**

Rieder CL see **Schnackenberg BJ**

Rieder E see **Almeida MR**

Rieder E see **Neff S**

Rieder G see **Jesch NK**

Rieder H, Bonwetsch C, Janssen LA, Maurer J, Janssen JW, Schwartz S, Ludwig WD, Gassmann W, Bartram CR, Thiel E, Löffler H, Gökbuget N, Hoelzer D, Fonatsch C. High rate of chromosome abnormalities detected by fluorescence in situ hybridization using BCR and ABL probes in adult acute lymphoblastic leukemia. Leukemia 1998 Sep;

12(9):1473–81

Rieder H, Lohmann D, Poensgen B, Fritz B, Asian M, Drohm D, Strombach Angersbach FJ, Rehder H. Loss of heterozygosity of the retinoblastoma (RB1) gene in lipomas from a retinoblastoma patient. J Natl Cancer Inst 1998 Feb 18;90(4):324–6

Rieder H, Rehder H, Burkert M, Schönberger B, Hoelzer D. Further evidence for an extra Y chromosome to represent a new primary chromosome abnormality in immature T-cell acute lymphoblastic leukemia [letter] Cancer Genet Cytogenet 1998 May;103(1):81–2

Rieder H see **Denk H**
Rieder H see **Johannsen J**
Rieder H see **Ludwig WD**
Rieder H see **Mennsen HD**
Rieder H see **Moorman AV**
Rieder H see **Seiler A**
Rieder H see **Wieser R**

Rieder HL. Theoretische und praktische Uberlegungen bei Anwendung des Tuberkulintests. Pneumologie 1997 Nov; 51(11):1025–32 (74 ref.). Comment in: Pneumologie 1997 Nov;51(11):1023–4. **(Ger)**

Rieder HL, Arnadottir T, Tardencilla Gutierrez AA, Kasalika AC, Salaniponi FL, Ba F, Diop AH, Ansgonou S, Gninafon M, Ringdal T, Trébucq A, Enarson DA. Evaluation of a standardized recording tool for sputum smear microscopy for acid-fast bacilli under routine conditions in low income countries. Int J Tuberc Lung Dis 1997 Aug;1(4):339–45

Rieder HL, Zwahlen M, Zimmermann H. Mortality from respiratory tuberculosis in Switzerland. Soz Praventivmed 1998;43(3):162–6

Rieder HL see **Ipuge YA**
Rieder HL see **Kessler C**
Rieder HL see **Pablos-Méndez A**
Rieder HL see **Schwoebel V**
Rieder HL see **Trébucq A**

Rieder HU, Regli B, Carrei T. Betrifft: Stocker R, Rohling R: Aufrechterhaltung der Homöostase beim Organspender. Schweiz Med Wochenschr 1997 Nov 15;127(46):1926–7. Comment on: Schweiz Med Wochenschr 1997 Jun 14;127(24):1044–50. **(Ger)**

Rieder I see **Nisipeanu P**
Rieder J see **Hoffmann G**
Rieder MA see **Chekanov VS**

Rieder MJ, King SM, Read S. Adverse reactions to trimethoprim-sulfamethoxazole among children with human immunodeficiency virus infection. Pediatr Infect Dis J 1997 Nov;16(11):1028–31

Rieder MJ, Taylor SL, Tobe VO, Nickerson DA. Automating the identification of DNA variations using quality-based fluorescence re-sequencing: analysis of the human mitochondrial genome. Nucleic Acids Res 1998 Feb 15; 26(4):967–73

Rieder MJ see **Hess DA**
Rieder MJ see **Kearns GL**
Rieder MJ see **Matsui D**
Rieder MJ see **Papanek PE**
Rieder MJ see **Sisson ME**
Rieder MJ see **Wasylko L**

Rieder R, Economou T, Wänke H, Turkevich A, Crisp J, Brückner J, Dreibus G, McSween HY Jr. The chemical composition of Martian soil and rocks returned by the mobile alpha proton X-ray spectrometer: preliminary results from the X-ray mode. Science 1997 Dec 5; 278(5344):1771–4

Rieder SE, Emr SD. A novel RING finger protein complex essential for a late step in protein transport to the yeast vacuole. Mol Biol Cell 1997 Nov;8(11):2307–27

Riederer A see **Hock C**
Riederer BM see **Antonsson B**
Riederer BM see **Di Paolo G**
Riederer BM see **Flann S**
Riederer BM see **Oudega M**

Riederer J. Die Thrombozytose bei Polymyalgia rheumatica. Zuschrift Nr.1. Dtsch Med Wochenschr 1997 Oct 17; 122(42):1300; discussion 1301 **(Ger)**

Riederer J. "Benigne" monoklonale Gammopathie und chronisch lymphatische Leukämie bei einem Patienten mit Noonan-Syndrom. Med Klin 1998 Jul 15;93(7):433–7 (Eng. Abstr.) **(Ger)**

Riederer KM see **Khatib R**
Riederer KM see **White AH**
Riederer M see **Himber J**
Riederer M see **Thurnheer R**
Riederer P see **Becker T**
Riederer P see **Bengel D**
Riederer P see **Deckert J**
Riederer P see **Double KL**
Riederer P see **Eder U**
Riederer P see **Gerlach M**
Riederer P see **Götz ME**
Riederer P see **Gsell W**
Riederer P see **Hashimoto E**
Riederer P see **Koutsilieri E**
Riederer P see **Kroemer RT**
Riederer P see **Künig G**
Riederer P see **Münch G**
Riederer P see **Odagaki Y**
Riederer P see **Oktadnova O**
Riederer P see **Retz W**
Riederer P see **Shichinohe S**
Riederer P see **Stöber G**
Riederer P see **Thome J**
Riederer P see **Weisser M**
Riederer P see **Yamamoto M**

Riederer SJ. Magnetic resonance imaging: instrumentation. Acad Radiol 1995 Sep;2 Suppl 2:S128–30

Riederer SJ see **Debbins JP**
Riederer SJ see **Jack CR Jr**
Riederer SJ see **Kruger DG**
Riederer SJ see **Lee CC**
Riederer SJ see **McGee KP**
Riederer SJ see **Slavin GS**
Riederer SJ see **Wilman AH**
Riediger T see **Anthes N**

Riedinger JM, Coudert B, Barillot I, Buffenoir G, Mayer F, Fargeot P, Cuisenier J, Guerrin J. Intérêt clinique de l'estimation de la vitesse de croissance des récidives ovariennes premières par le temps de doublement du CA125. Bull Cancer 1997 Sep;84(9):855–60 (Eng. Abstr.) **(Fre)**

Riedinger M see **Brocker T**
Riedinger MS see **Rhew DC**
Riedinger MS see **Weingarten S**

Riedl AE, Lee KH, Moskalyk LA, Cotanche DA. The molecular biology of hair cell regeneration in the avian cochlea. Audiol Neurootol 1997 Jan-Apr;2(1-2):61–70

Riedl AG, Watts PM, Jenner P, Marsden CD. P450 enzymes and Parkinson's disease: the story so far. Mov Disord 1998 Mar;13(2):212–20 (91 ref.)

Riedl B see **Birklein F**
Riedl B see **Lechleitner P**

Riedl CR, Knoll M, Plas E, Pflüger H. Electromotive drug administration and hydrodistention for the treatment of interstitial cystitis. J Endourol 1998 Jun;12(3):269–72

Riedl CR, Knoll M, Plas E, Pflüger H. Intravesical electromotive drug administration technique: preliminary results and side effects. J Urol 1998 Jun;159(6):1851–6

Riedl CR, Knoll M, Plas E, Stephen RL, Pflüger H. Intravesical electromotive drug administration for the treatment of non-infectious chronic cystitis. Int Urogynecol J Pelvic Floor Dysfunct 1997;8(3):134–7

Riedl CR, Pflüger H. Re: The effect of digital rectal examination, flexible cystoscopy and prostatic biopsy on free and total prostate specific antigen, and the free-to-total prostate specific antigen ratio in clinical practice [letter] J Urol 1998 Apr;159(4):1313

Riedl E see **Oehler L**
Riedl E see **Strobl H**
Riedl J see **Allona I**
Riedl J see **Linseisen J**
Riedl M see **Afify EA**
Riedl M see **Clodi M**
Riedl M see **Köller M**
Riedl M see **Kotzmann H**
Riedl M see **Porreca F**
Riedl M see **Smyth A**
Riedl MS see **Olson TH**
Riedl MS see **Stone LS**
Riedl MS see **Vulchanova L**

Riedl S, Kadmon M, Tandara A, Hinz U, Möller P, Faissner A. Tenascin-C tissue concentration in inflammatory and neoplastic diseases of the colon mucosa. Anticancer Res 1997 Jul-Aug;17(4B):3165–6

Riedl S, Kadmon M, Tandara A, Hinz U, Möller P, Herfarth C, Faissner A. Mucosal tenascin C content in inflammatory and neoplastic diseases of the large bowel. Dis Colon Rectum 1998 Jan;41(1):86–92

Riedl S, Tauscher A, Kühner C, Göhring U, Sohn C, Meeder PJ. Die dreidimensionale Sonographie in der Diagnostik von Meniscusläsionen. Eine experimentelle und klinische Studie. Chirurg 1997 Nov;68(11):1150–5 (Eng. Abstr.) **(Ger)**

Riedl S, Tauscher A, Kühner C, Göhring U, Sohn C, Meeder PJ. Dreidimensionale Sonographie in der klinischen Diagnostik von Meniskusläsionen. Ultraschall Med 1998 Feb;19(1):28–33 (Eng. Abstr.) **(Ger)**

Riedl S see **Birnbacher R**

Riedle S, Rösel M, Zöller M. In vivo activation and expansion of T cells by a bi-specific antibody abolishes metastasis formation of human melanoma cells in SCID mice. Int J Cancer 1998 Mar 16;75(6):908–18

Riedler J, Gamper A, Eder W, Oberfeld G. Prevalence of bronchial hyperresponsiveness to 4.5% saline and its relation to asthma and allergy symptoms in Austrian children. Eur Respir J 1998 Feb;11(2):355–60

Riedmann B see **Germann R**
Riedmann B see **Königsrainer A**
Riedmann B see **Steurer W**
Riedmiller H see **Barth PJ**
Riedmiller H see **Gerharz EW**
Riedmiller H see **Weingärtner K**
Riedo R see **Ciceri G**
Riedstra M see **van der Feen de Lille JC**
Riedstra M see **van Wechem SN**

Riedstra S, Ferreira JP, Costa PM. Study of an anti-human transthyretin immunoadsorbent. Influence of coupling chemistry on binding capacity and ligand leakage. J Chromatogr B Biomed Sci Appl 1998 Feb 13; 705(2):213–22

Riedy C see **Milgrom P**

Riedy SJ, Lang BR, Lang BE. Fit of implant frameworks fabricated by different techniques. J Prosthet Dent 1997 Dec;78(6):596–604

Rief W, Hiller W. Somatization—future perspectives on a common phenomenon [editorial] J Psychosom Res 1998 May;44(5):529–36

Rief W, Shaw R, Fichter MM. Elevated levels of psychophysiological arousal and cortisol in patients with somatization syndrome. Psychosom Med 1998 Mar-Apr; 60(2):198–203

Rief W see **Hiller W**
Rief W see **Wise K**

Riefke B, Licha K, Semmler W. Kontrastmittel für die optische Mammographie. Radiologe 1997 Sep;37(9):749–55 (30 ref.) (Eng. Abstr.) **(Ger)**

Riefler J. Two rules in medicine. Clin Infect Dis 1998 May; 26(5):1236–7

Rieg G see **Fu Y**
Riegel A see **Kernbach-Wighton G**
Riegel AT see **Bonovich MT**
Riegel AT see **Harris VK**

Riegel B, Glaser D, Thomas V, Gocka I, Gillespie TA. Development of an instrument to measure cardiac illness dependency. Heart Lung 1997 Nov-Dec;26(6):448–57

Riegel B see **Nichol G**

Riegel BJ, Dracup KA, Glaser D. A longitudinal causal model of cardiac invalidism following myocardial infarction. Nurs Res 1998 Sep-Oct;47(5):285–92

Riegel CI, Slavicek JM. Characterization of the replication cycle of the Lymantria dispar nuclear polyhedrosis virus. Virus Res 1997 Sep;51(1):9–17

Riegel K see **Wolke D**
Riegel M see **Baumer A**

Riegel P, Freitas FI, Prévost G, Andronescu C, Bimet F, Kiredjian M, Estrangin E, Emond JP, Dellion S, Halioua B, Monteil H, Patey O. Comparison of traditional and molecular methods for typing nontoxigenic strains of Corynebacterium diphtheriae. Eur J Clin Microbiol Infect Dis 1997 Aug;16(8):610–4

Riegel P, Heller R, Prevost G, Jehl F, Monteil H. Corynebacterium durum sp. nov., from human clinical specimens. Int J Syst Bacteriol 1997 Oct;47(4):1107–11

Riegel P, Ruimy R, Renaud FN, Freney J, Prevost G, Jehl F, Christen R, Monteil H. Corynebacterium singulare sp. nov., a new species for urease-positive strains related to Corynebacterium minutissimum. Int J Syst Bacteriol 1997 Oct;47(4):1092–6

Riegel P see **Funke G**
Riegel P see **von Graevenitz A**
Riegel W see **Krüger B**
Riegel W see **Weber U**

Rieger A, Rainov NG, Sanchin L, Burkert W. Dorsal spondylodesis of unstable thoracolumbar fractures by a far-lateral approach to the disc. Minim Invasive Neurosurg 1997 Dec;40(4):130–3

Rieger A see **Menzel M**
Rieger A see **Ries E**
Rieger A see **Roth S**
Rieger A see **Stauffer F**
Rieger A see **Thurnher MM**
Rieger CH see **Krug N**
Rieger CH see **Pohl D**
Rieger CH see **Thurau AM**

Rieger D. Effects of the in vitro chemical environment during early embryogenesis on subsequent development. Arch Toxicol Suppl 1998;20:121–9

Rieger D, Luciano AM, Modina S, Pocar P, Lauria A, Gandolfi F. The effects of epidermal growth factor and insulin-like growth factor I on the metabolic activity, nuclear maturation and subsequent development of cattle oocytes in vitro. J Reprod Fertil 1998 Jan;112(1):123–30

Rieger E, Schotte DE, Touyz SW, Beumont PJ, Griffiths R, Russell J. Attentional biases in eating disorders: a visual probe detection procedure. Int J Eat Disord 1998 Mar; 23(2):199–205

Rieger E see **Bijl JJ**
Rieger E see **Hofmann-Wellenhof R**
Rieger E see **Smolle J**
Rieger F see **Benjelloun N**
Rieger F see **Blondet B**
Rieger F see **Cifuentes-Diaz C**
Rieger F see **Ménard A**

Rieger G. A rare cause of complete "spectacle hematoma". Ger J Ophthalmol 1996 Nov;5(6):415–6

Rieger G. Color discrimination in patients with keratoconjunctivitis sicca before and after artificial tear application. Wien Klin Wochenschr 1998 Apr 24; 110(8):296–7

Rieger G see **Gnaiger E**

Rieger H, Dietl KH. Traumatic hemipelvectomy: an update. J Trauma 1998 Aug;45(2):422–6 (48 ref.)

Rieger H, Winde G, Brug E, Senninger N. Die offene Beckenfraktur—eine Indikation zur Laparotomie? Chirurg 1998 Mar;69(3):278–83 (Eng. Abstr.) **(Ger)**

Rieger H see **Neuber M**

Rieger HJ. Entwicklungsklausel in Chefarztverträgen. Urteil des Bundesarbeitsgerichts vom 28. 5. 1997. Dtsch Med Wochenschr 1997 Dec 5;122(49):1537–9 **(Ger)**

Rieger HJ. Arztliche Sorgfalts- und Aufklärungspflicht bei der Durchführung einer Phlebographie. Urteil des Oberlandesgerichts Karlsruhe vom 23. 10. 1996. Dtsch Med Wochenschr 1997 May 23;122(21):699–700 **(Ger)**

Rieger HJ. Liquidationsrecht bei der Anfertigung von

Gutachten durch Assistenzärzte. Urteil des Bundesarbeitsgerichts vom 20.2.1997. Dtsch Med Wochenschr 1998 Apr 17;123(16):510–1 (Ger)

Rieger HJ. Einbehaltung von Einnahmen des Mitarbeiterpools für Rückstellungen durch den Krankenhausträger. Urteil des Arbeitsgerichts Giessen vom 26. 8. 1997. Dtsch Med Wochenschr 1998 Apr 3; 123(14):436–7 (Ger)

Rieger HJ. Zulassung von angestellten Betriebsärzten zur vertragsärztlichen Versorgung. Urteil des Bundessozialgerichts vom 19. 3. 1997. Dtsch Med Wochenschr 1998 Feb 27;123(9):266–8 (Ger)

Rieger HJ. Verabreichung von Kontrastmittelinfusionen durch Arzthelferinnen. Urteil des Amtsgerichts Karlsruhe vom 4.4.1997. Dtsch Med Wochenschr 1998 Jan 16; 123(3):63–4 (Ger)

Rieger HJ. Haftung für Behandlungsfehler in der Gemeinschaftspraxis. Urteil des Oberlandesgerichts Oldenburg vom 24.2.1997. Dtsch Med Wochenschr 1998 Jan 16;123(3):64–5 (Ger)

Rieger HJ. Ankündigung einer ausgelagerten Arztpraxis im Branchentelefonbuch. Urteil des Bundesverwaltungsgerichts vom 13. 11. 1997. Dtsch Med Wochenschr 1998 Jul 24;123(30):918–21 (Ger)

Rieger HJ. Nachfolgezulassung als Vertragsarzt beim Ausscheiden eines Arztes aus einer Gemeinschaftspraxis im gesperrten Gebiet. Urteil des Landessozialgerichts Rheinland-Pfalz vom 21. 8. 1997. Dtsch Med Wochenschr 1998 May 8;123(19):612–4 (Ger)

Rieger I see **Beeby PJ**

Rieger J, Naumann U, Glaser T, Ashkenazi A, Weller M. APO2 ligand: a novel lethal weapon against malignant glioma? FEBS Lett 1998 May 1;427(1):124–8

Rieger J see **Gegenfurtner KR**

Rieger J see **Scheck RJ**

Rieger KJ, Aljinovic G, Lazowska J, Pohl TM, Slonimski PP, Aljinovic G. A novel nuclear gene, CBT1, essential for mitochondrial cytochrome b formation: terminal processing of mRNA and intron dependence. Curr Genet 1997 Sep;32(3):163–74

Rieger KJ, Kaniak A, Coppée JY, Aljinovic G, Baudin-Baillieu A, Orlowska G, Gromadka R, Groudinsky O, Di Rago JP, Slonimski PP. Large-scale phenotypic analysis—the pilot project on yeast chromosome III. Yeast 1997 Dec; 13(16):1547–62

Rieger L, Weller M, Bornemann A, Schabet M, Dichgans J, Meyermann R. BCL-2 family protein expression in human malignant glioma: a clinical-pathological correlative study. J Neurol Sci 1998 Feb 18;155(1):68–75

Rieger M, Brückner M, Schäfer M, Müller-Auer S. Sequence analysis of 203 kilobases from Saccharomyces cerevisiae chromosome VII. Yeast 1997 Sep 15;13(11):1077–90

Rieger M see **Gebauer G**

Rieger M see **Wiltfang J**

Rieger MA, Nübling M, Kaiser R, Tiller FW, Hofmann F. FSME-Infektionen durch Rohmilch—welche Rolle spielt dieser Infektionsweg? Untersuchungen aus dem südwestdeutschen FSME-Endemiegebiet. Gesundheitswesen 1998 Jun;60(6):348–56 (52 ref.) (Eng. Abstr.) (Ger)

Rieger N, McIntosh N. Port site metastasis from synchronous primaries of the colon and ovary following laparoscopic cholecystectomy. Eur J Surg Oncol 1998 Apr;24(2):144–5

Rieger N, Schloithe A, Saccone G, Wattchow D. The effect of a normal vaginal delivery on anal function. Acta Obstet Gynecol Scand 1997 Sep;76(8):769–72

Rieger N, Stahl J, Wattchow D. Intractable Crohn's colitis and perianal disease responding to cyclophosphamide and epirubicin. Dig Dis Sci 1997 Nov;42(11):2367–9

Rieger N see **Lahm H**

Rieger NA, Sarre RG, Saccone GT, Schloithe AC, Wattchow DA. Correlation of pudendal nerve terminal motor latency with the results of anal manometry. Int J Colorectal Dis 1997;12(5):303–7

Rieger NA, Wattchow DA, Sarre RG, Saccone GT, Rich CA, Cooper SJ, Marshall VR, McCall JL. Prospective study of biofeedback for treatment of constipation [see comments] Dis Colon Rectum 1997 Oct;40(10):1143–8. Comment in: Dis Colon Rectum 1998 May;41(5):670–2.

Rieger P see **Frolov VA**

Rieger P see **Halwachs-Baumann G**

Rieger R, Edenhofer F, Lasmézas CI, Weiss S. The human 37-kDa laminin receptor precursor interacts with the prion protein in eukaryotic cells [see comments] Nat Med 1997 Dec;3(12):1383–8. Comment in: Nat Med 1997 Dec;3(12):1322.

Rieger R, Wayand W. Videoassistierte Thorakoskopie zur Diagnose und Therapie intrathorakaler Erkrankungen. Zentralbl Chir 1997;122(12):1065–71 (34 ref.) (Eng. Abstr.) (Ger)

Rieger R, Woisetschläger R, Schrenk P, Wayand W. Thoracoscopic bleb resection selectively combined with pleurectomy for complicated spontaneous pneumothorax. Eur J Surg 1998 May;164(5):333–8

Rieger R see **Schrenk P**

Rieger RA see **Johnson F**

Rieger T see **Kadenbach B**

Rieger-Christ KM see **Pories SE**

Riegert P, Gilfillan S, Nanda I, Schmid M, Bahram S. The mouse HFE gene. Immunogenetics 1998;47(2):174–7

Riegert U, Heiss G, Fischer P, Stolz A. Distal cleavage of 3-chlorocatechol by an extradiol dioxygenase to 3-chloro-2-hydroxymuconic semialdehyde. J Bacteriol 1998 Jun;180(11):2849–53

Riegger AJ see **Pfeifer M**

Riegger GA see **Blumberg FC**

Riegger GA see **Bogenrieder T**

Riegger GA see **Cornelius T**

Riegger GA see **Danser AH**

Riegger GA see **Elsner D**

Riegger GA see **Fröhlich M**

Riegger GA see **Grimm D**

Riegger GA see **Hense HW**

Riegger GA see **Holmer SR**

Riegger GA see **Krämer BK**

Riegger GA see **Muders F**

Riegger GA see **Muscholl MW**

Riegger GA see **Pfeifer M**

Riegger GA see **Schunkert H**

Riegger GA see **Schweda F**

Riegger-Krugh C, Gerhart TN, Powers WR, Hayes WC. Tibiofemoral contact pressures in degenerative joint disease. Clin Orthop 1998 Mar;(348):233–45

Riegler FX see **VadeBoncouer TR**

Riegler G, D'Incà R, Sturniolo GC, Corrao G, Del Vecchio Blanco C, Di Leo V, Carratù R, Ingrosso M, Pelli MA, Morini S, Valpiani D, Cantarini D, Usai P, Papi C, Caprilli R. Hepatobiliary alterations in patients with inflammatory bowel disease: a multicenter study. Caprilli & Gruppo Italiano Studio Colon-Retto. Scand J Gastroenterol 1998 Jan;33(1):93–8

Riegler G see **Parrello T**

Riegler JL see **Hong YG**

Riegler JL see **Rudich SM**

Riegler JL see **Weller DA**

Riegler M, Sedivy R, Sogukoglu T, Castagliuolo I, Pothoulakis C, Cosentini E, Bischof G, Hamilton G, Teleky B, Feil W, Lamont JT, Wenzl E. Epidermal growth factor attenuates Clostridium difficile toxin A- and B-induced damage of human colonic mucosa. Am J Physiol 1997 Nov;273(5 Pt 1):G1014–22

Riegler M see **Castagliuolo I**

Riegler M see **Choi RS**

Riegler M see **Mun EC**

Riegler M see **Rufo PA**

Riegler M see **Sautner T**

Riegler P, Corradini R, Passler W, Lerchner R, Giacon B, Bonatti G, Huber W. Planning kidney surgery in von Hippel-Lindau disease. Contrib Nephrol 1997;122:112–5

Riegler P see **Longa L**

Riegman PH see **De Klein A**

Riego E, Silva A, De la Fuente J. The sound of the DNA language. Biol Res 1995;28(3):197–204

Riego L see **Lupo S**

Riehemann K see **Schulze-Osthoff K**

Riehl A see **Silverman JA**

Riehl B, Schlue WR. Morphological organization of neuropile glial cells in the central nervous system of the medicinal leech (Hirudo medicinalis). Tissue Cell 1998 Apr; 30(2):177–86

Riehl E see **Miller W**

Riehl I, Bongartz D, Nguyen H, Sieberth HG. Spontane portosystemische Shunts bei Leberzirrhose: Darstellung durch farbkodierte Duplexsonographie. Ultraschall Med 1997 Dec;18(6):272–6 (Eng. Abstr.) (Ger)

Riehl J, Nishino S, Cederberg R, Dement WC, Mignot E. Development of cataplexy in genetically narcoleptic Dobermans. Exp Neurol 1998 Aug;152(2):292–302

Riehl J, Schmitt H, Fritz A, Füzesi L, Sieberth HG. Renal oncocytoma of the native kidney after renal transplantation. Am J Nephrol 1998;18(2):160–3

Riehl J see **Honda K**

Riehl T see **Singer II**

Riehle A, Grün S, Diesmann M, Aertsen A. Spike synchronization and rate modulation differentially involved in motor cortical function [see comments] Science 1997 Dec 12;278(5345):1950–3. Comment in: Science 1997 Dec 12;278(5345):1901–2.

Riehle A, Kornblum S, Requin J. Neuronal correlates of sensorimotor association in stimulus-response compatibility. J Exp Psychol Hum Percept Perform 1997 Dec;23(6):1708–26

Riehle A see **Bastian A**

Riehle M see **Paskewitz SM**

Riehm H see **Schott G**

Riehm H see **Schrappe M**

Riehm H see **Welte K**

Riehm H see **Yakisan E**

Riehmann M, Holder CR, Saban R, Nielsen KT, Rhodes PR, Heisey D, Bruskewitz RC. Dog model for studying detrusor instability secondary to acutely induced variable bladder outlet obstruction. Prostate 1998 Feb 15;34(3):182–90

Riehmann M see **Hansen BJ**

Riek R, Wider G, Billeter M, Hornemann S, Glockshuber R, Wüthrich K. Prion protein NMR structure and familial human spongiform encephalopathies. Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11667–72

Riek R see **Glockshuber R**

Riek R see **Pervushin K**

Rieke A see **Abeydeera LR**

Rieke K see **Huonker R**

Rieke K see **Stayer C**

Riekel C see **Cusack S**

Rieker O, Mildenberger P, Neufang A, von Zitzewitz H, Schweden F, Thelen M. CT-Angiographie bei arterieller Verschlusskrankheit: Vergleich von 3 Rekonstruktionsverfahren. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Oct;167(4):361–70 (Eng. Abstr.) (Ger)

Rieker O see **Schunk K**

Rieker P see **Talcott JA**

Rieker-Geley T see **Oliveira-dos-Santos AJ**

Riekkine P Sr see **Riekkinen P Jr**

Riekkinen M, Kejonen K, Jäkälä P, Soininen H, Riekkinen P Jr. Reduction of noradrenaline impairs attention and dopamine depletion slows responses in Parkinson's disease. Eur J Neurosci 1998 Apr;10(4):1429–35

Riekkinen M, Schmidt BH, Riekkinen P Jr. Subchronic treatment increases the duration of the cognitive enhancement induced by metrifonate. Eur J Pharmacol 1997 Nov 5;338(2):105–10

Riekkinen M, Soininen H, Riekkinen P Sr, Kuikka J, Laakso M, Helkala EL, Partanen J, Riekkinen P Jr. Tetrahydroaminoacridine improves the recency effect in Alzheimer's disease. Neuroscience 1998 Mar;83(2):471–9

Riekkinen M see **Aura J**

Riekkinen M see **Riekkinen P Jr**

Riekkinen M see **Ruotsalainen S**

Riekkinen P see **Kälviäinen R**

Riekkinen P see **Partanen J**

Riekkinen P see **Tapiola T**

Riekkinen P Jr, Ikonen S, Riekkinen M. Tetrahydroaminoacridine, a cholinesterase inhibitor, and D-cycloserine, a partial NMDA receptor-associated glycine site agonist, enhances acquisition of spatial navigation. Neuroreport 1998 May 11;9(7):1633–7

Riekkinen P Jr, Kejonen K, Laakso MP, Soininen H, Partanen K, Riekkinen M. Hippocampal atrophy is related to impaired memory, but not frontal functions in non-demented Parkinson's disease patients. Neuroreport 1998 May 11;9(7):1507–11

Riekkinen P Jr, Pääkkönen A, Karhu J, Partanen J, Soininen H, Laakso M, Riekkine P Sr. THA disrupts mismatch negativity in Alzheimer disease. Psychopharmacology (Berl) 1997 Sep;133(2):203–6

Riekkinen P Jr, Soininen H, Partanen J, Pääkkönen A, Helisalmi S, Riekkinen P Sr. The ability of THA treatment to increase cortical alpha waves is related to apolipoprotein E genotype of Alzheimer disease patients. Psychopharmacology (Berl) 1997 Feb;129(3):285–8

Riekkinen P Jr see **Aura J**

Riekkinen P Jr see **Björklund M**

Riekkinen P Jr see **Ikonen S**

Riekkinen P Jr see **Puoliväli J**

Riekkinen P Jr see **Riekkinen M**

Riekkinen P Jr see **Tanila H**

Riekkinen P Sr see **Kälviäinen R**

Riekkinen P Sr see **Pirttilä T**

Riekkinen P Sr see **Puranen J**

Riekkinen P Sr see **Puumala T**

Riekkinen P Sr see **Riekkinen M**

Riekkinen P Sr see **Riekkinen P Jr**

Riekkinen P Sr see **Tapiola T**

Riekkinen P Sr see **Vanhanen M**

Riekkinen PJ see **Kuusisto J**

Riekkinen PJ Sr see **Juottonen K**

Riekkinen PJ Sr see **Laakso MP**

Riekkinen PJ Sr see **Puranen J**

Riekkinen PSr see **Lehtovirta M**

Riekkola ML, Wiedmer SK, Valkó IE, Sirén H. Selectivity in capillary electrophoresis in the presence of micelles, chiral selectors and non-aqueous media. J Chromatogr A 1997 Dec 19;792(1-2):13–35 (137 ref.)

Riekkola ML see **Hyötyläinen T**

Riekkola ML see **Wiedmer SK**

Rieks M see **Poehlau D**

Riel S see **Simons JW**

Rieland B see **Jensen EC**

Rieland BM see **Albrecht JH**

Rieland E, Hatzipanagiotou A, Jahnecke S, Enbergs H. Die Aktivitäten der Enzyme LDH, gamma-GT, GOT, GPT und Laktoperoxidase in der Milch von Zuchtstuten im Verlaufe der Laktation. Berl Munch Tierarztl Wochenschr 1998 Mar;111(3):81–9 (Eng. Abstr.) (Ger)

Rieland E see **Hatzipanagiotou A**

Rieley G, Teece MA, Peakman TM, Raven AM, Greene KJ, Clarke TP, Murray M, Leftley JW, Campbell CN, Harris RP, Parkes RJ, Maxwell JR. Long-chain alkenes of the haptophytes Isochrysis galbana and Emiliania huxleyi. Lipids 1998 Jun;33(6):617–25

Riella P see **Papotti M**

Riely CA see **Willner IR**

Riemann D, Kehlen A, Thiele K, Löhn M, Langner J. Co-incubation of lymphocytes with fibroblast-like synoviocytes and other cell types can induce lymphocytic surface expression of aminopeptidase N/CD13. Adv Exp Med Biol 1997;421:75–9

Riemann D see **Frommberger UH**

Riemann D see **Hornyak M**

Riemann D see **Kehlen A**

Riemann D see **Löhn M**

Riemann D see **Navarrete Santos A**

Riemann D see **Stange T**
Riemann D see **Thiele K**
Riemann D see **Voderholzer U**
Riemann H, Himathongkham S, Willoughby D, Tarbell R, Breitmeyer R. A survey for Salmonella by drag swabbing manure piles in California egg ranches. Avian Dis 1998 Jan–Mar;42(1):67–71
Riemann H see **Christensen T**
Riemann H see **Schwarz A**
Riemann HP, Cliver DO. Microbial food borne pathogens. Escherichia coli O157:H7.
Vet Clin North Am Food Anim Pract 1998 Mar;14(1):41–8 (18 ref.)
Riemann HP see **Delazari I**
Riemann JF, Schilling D, Schauwecker P, Wehlen G, Dorlars D, Kohler B, Maier M. Cure with omeprazole plus amoxicillin versus long–term ranitidine therapy in Helicobacter pylori–associated peptic ulcer bleeding [see comments] Gastrointest Endosc 1997 Oct;46(4):299–304. Comment in: Gastrointest Endosc 1997 Oct;46(4):371–3.
Riemann JF see **Adamek HE**
Riemann JF see **Dorlars D**
Riemann JF see **Engler S**
Riemann JF see **Fölsch UR**
Riemann JF see **Kohler A**
Riemann JF see **Kress S**
Riemann JF see **Maass S**
Riemann JF see **Schilling D**
Riemann JF see **Vogt M**
Riemann JF see **Zober A**
Riemann JF see **Zöpf T**
Riemann MJ see **Nutsch AL**
Riemann MK, Hansen IL. Føtale effekter af maternel traening. Ugeskr Laeger 1998 Aug 10;160(33):4754–61 (39 ref.) (Eng. Abstr.) **(Dan)**
Riemann R, Reuss S. Projection neurons in the superior olivary complex of the rat auditory brainstem: a double retrograde tracing study.
ORL J Otorhinolaryngol Relat Spec 1998 Sep–Oct; 60(5):278–82
Riemann R see **Jang KL**
Riemann U see **Wesner F**
Riemekasten G, Jepsen H, Burmester GR, Hiepe F. Iloprostgabe über 21 Tage als wirksame Therapie bei der progressiven systemischen
Sklerodermie—Fallbeschreibung und Literaturübersicht.
Z Rheumatol 1998 Apr;57(2):118–24 (24 ref.) (Eng. Abstr.) **(Ger)**
Riemekasten G, Marell J, Trebeljahr G, Klein R, Hausdorf G, Häupl T, Schneider–Mergener J, Burmester GR, Hiepe F. A novel epitope on the C–terminus of SmD1 is recognized by the majority of sera from patients with systemic lupus erythematosus. J Clin Invest 1998 Aug 15; 102(4):754–63
Riemens SC, Dullaart RP, Franssen EJ, Piers DA, Reitsma WD, Sluiter WJ. Measurement of free fatty acid kinetics during non–equilibrium tracer conditions in man: implications for the estimation of the rate of appearance of free fatty acids. Eur J Clin Invest 1998 Feb;28(2):108–14
Riemens SC see **Dullaart RP**
Riemenschneider M see **Buch K**
Riemenschneider T. Das berufsgenossenschaftliche
Heilverfahren–neue Qualitätskriterien nach Inkrafttreten des SGB VII. Chirurg 1997 Oct;68(10):Suppl 310–2. Comment on: Chirurg 1997 May;68(5):Suppl 132–3. **(Ger)**
Riemensperger B see **Alt KW**
Riemer B see **Townsend RN**
Riemer C see **Boess FG**
Riemer C see **Chui DH**
Riemer C see **Hardison R**
Riemer C see **Sleight AJ**
Riemer CR see **Hardison RC**
Riemer D, Karabinos A, Weber K. Analysis of eight cDNAs and six genes for intermediate filament (IF) proteins in the cephalochordate Branchiostoma reveals differences in the IF multigene families of lower chordates and the vertebrates. Gene 1998 May 12;211(2):361–73
Riemer D see **Karabinos A**
Riemer H, Hainz R, Stain C, Dekan G, Feldner–Busztin M, Schenk P, Müller C, Sertl K, Burghuber OC. Severe pulmonary hypertension reversed by antibiotics in a patient with Whipple's disease [see comments] Thorax 1997 Nov; 52(11):1014–5. Comment in: Thorax 1997 Nov;52(11):1013.
Riemer RK see **Clyman RI**
Riemer RK see **Sheehy AM**
Riemer S see **Gallien P**
Riemer TL, Sobie EA, Tung L. Stretch–induced changes in arrhythmogenesis and excitability in experimentally based heart cell models. Am J Physiol 1998 Aug;275(2 Pt 2):H431–42
Riemersma R see **Kohlmeier L**
Riemersma S see **Vincent A**
Riemslag FC see **Assink JJ**
Riemsma RP, Klein G, Taal E, Rasker JJ, Houtman PM, van Paassen HC, Wiegman O. The supply of and demand for informal and professional care for patients with rheumatoid arthritis. Scand J Rheumatol 1998;27(1):7–15
Rien L see **Hunter MK**
Rienäcker A see **Waberski TD**
Riendeau D, Charleson S, Cromlish W, Mancini JA, Wong E, Guay J. Comparison of the cyclooxygenase–1 inhibitory properties of nonsteroidal anti–inflammatory drugs (NSAIDs) and selective COX–2 inhibitors, using sensitive microsomal and platelet assays.
Can J Physiol Pharmacol 1997 Sep;75(9):1088–95
Riendeau D, Falgueyret JP, Gravel J, Trimble L, Yergey J. Non–enzymatic rearrangement of leukotriene A4 to 5–keto–(7E,9E,11Z,14Z)–eicosatetraenoic acid in aqueous media. Adv Exp Med Biol 1997;400A:71–6
Rieneck K, Diamant M, Bendtzen K. DNA–mikrochips: atter en revolution inden for bioteknologien med store kliniske og forskningsmaessige perspektiver. Ugeskr Laeger 1998 Mar 16;160(12):1809–10 **(Dan)**
Rieneck K see **Svenson M**
Riener R, Fuhr T. Patient–driven control of FES–supported standing up: a simulation study.
IEEE Trans Rehabil Eng 1998 Jun;6(2):113–24
Riener R, Fuhr T, Bahrami F, Quintern J, Schmidt G. Entwurf von Regelungsstrategien zum Aufstehen mit einer Neuroprothese. Biomed Tech (Berl) 1997;42 Suppl:285–6 **(Ger)**
Rienerth JD see **Pahwa R**
Riengchainam S see **Tan–ariya P**
Riengrojpitak S see **Sutthent R**
Rienhoff HY Jr. Becoming a bioentrepreneur.
Nat Biotechnol 1998 May;16 Suppl:37–8
Rienhoff O see **Ollenschläger G**
Rieniets E see **Michels R**
Rienkijkarn M see **Supanaranond K**
Rienmueller R see **Groell R**
Rienmüller R see **Baumgartner C**
Rienstein S, Dotan A, Avivi L, Ashkenazi I. Daily rhythms in male mice meiosis. Chronobiol Int 1998 Jan;15(1):13–20
Rienstein S see **Ron IG**
Rienstra CM see **Hong M**
Riente L see **Berrettini S**
Riente L see **Galluzzo E**
Rienthong D see **Sansila A**
Rienthong S see **Sansila A**
Rientjes JM see **Nichols M**
Rienzi BM see **McNeill KF**
Rienzi L, Ubaldi F, Anniballo R, Cerulo G, Greco E. Preincubation of human oocytes may improve fertilization and embryo quality after intracytoplasmic sperm injection. Hum Reprod 1998 Apr;13(4):1014–9
Rienzi N see **Schachter EN**
Rienzie J see **Begum N**
Rienzo BA see **James DC**
Riep B see **Moter A**
Riepe G, Braun S, Swoboda L. Die Perforation ins Herz—seltene Komplikation eines Ulcus ventriculi in einer Hiatushernie. Chirurg 1998 Apr;69(4):475–6 (Eng. Abstr.) **(Ger)**
Riepe G see **Alimi YS**
Riepe M see **Bachus R**
Riepe MW, Kasischke K, Raupach A. Acetylsalicylic acid increases tolerance against hypoxic and chemical hypoxia. Stroke 1997 Oct;28(10):2006–11
Riepe MW, Ludolph AC. Chemical preconditioning: a cytoprotective strategy. Mol Cell Biochem 1997 Sep; 174(1–2):249–54
Riepe SP see **Lowe CJ Jr**
Riepert S see **Allen TD**
Riepert T see **Rabl W**
Riepl M see **Mirsky VM**
Riepl RL, Fiedler F, Ernstberger M, Teufel J, Lehnert P. Effect of intraduodenal taurodeoxycholate and
L–phenylalanine on pancreatic secretion and on gastroenteropancreatic peptide release in man.
Eur J Med Res 1996 Sep 20;1(11):499–505
Riepl RL see **Niebergall–Roth E**
Riepl RL see **Toepfer M**
Riepl T see **Tillich M**
Rier SE, Yeaman GR. Immune aspects of endometriosis: relevance of the uterine mucosal immune system.
Semin Reprod Endocrinol 1997;15(3):209–20 (153 ref.)
Rier SE see **Coe CL**
Riera C see **Cortés P**
Riera C see **Valladares JE**
Riera CM see **Correa SG**
Riera CM see **Iribarren P**
Riera CM see **Maccioni M**
Riera CM see **Rabinovich GA**
Riera D see **Mark HF**
Riera E see **Minoves M**
Riera J see **Brullet E**
Riera J see **Garrido C**
Riera J see **Müller MM**
Riera JJ, Fuentes ME. Electric lead field for a piecewise homogeneous volume conductor model of the head.
IEEE Trans Biomed Eng 1998 Jun;45(6):746–53
Riera JR, Astengo–Osuna C, Longmate JA, Battifora H. The immunohistochemical diagnostic panel for epithelial mesothelioma: a reevaluation after heat–induced epitope retrieval [see comments] Am J Surg Pathol 1997 Dec; 21(12):1409–19. Comment in: Am J Surg Pathol 1997 Dec;21(12):1395–8.
Riera L see **González–Segura C**
Riera L see **Gribaudo G**
Riera L see **Saavedra MC**
Riera LM, Feuillade MR, Saavedra MC, Ambrosio AM. Evaluation of an enzyme immunosorbent assay for the diagnosis of Argentine haemorrhagic fever. Acta Virol 1997 Dec;41(6):305–10
Riera M see **Artigues A**
Riera M see **Cruzado JM**
Riera M see **Fiz JA**
Riera M see **Leyes M**
Riera M see **Reina J**
Riera M see **Sauleda J**
Riera MC see **Aisa MJ**
Riera NE, Galassi N, Felippo M, Ruibal–Ares B, de Bracco MM. Microscopía y citometría de flujo. Expresión aumentada de CD4 en monocitos de pacientes infectados con HIV. Medicina (B Aires) 1996;56(6):741 **(Spa)**
Riera P see **Pérez–Fígares JM**
Riera R see **Gil–Egea MJ**
Riera Canals L see **Macro Pérez LM**
Riera Canals L see **Torrecilla Ortiz C**
Riera de Martínez Villa N see **Torres de Mercau G**
Riera Grimalt J see **Millán Masanet A**
Riera Jaume M see **Santos de Unamuno C**
Riera Mari V see **Rebassa Llull MJ**
Riera Oliver J see **Bonet Vidal LI**
Riera Oliver J see **Ginard Vicens D**
Riera Ras P, Ras Monleón RM. Manejode las queilitis de contracto en attencion primaria. Aten Primaria 1998 Jun 15;22(1):53–8 (21 ref.) **(Spa)**
Rierdan J, Koff E. Weight, weight–related aspects of body image, and depression in early adolescent girls.
Adolescence 1997 Fall;32(127):615–24
Ries AA see **Slutsker L**
Ries AJ. Treatment of vaginal infections: candidiasis, bacterial vaginosis, and trichomoniasis.
J Am Pharm Assoc (Wash) 1997 Sep–Oct;NS37(5):563–9 (44 ref.)
Ries AL see **Eakin EG**
Ries AL see **Resnikoff PM**
Ries AM, Nycum LR, Reed ME. Myonecrosis of the rectus muscle after a Cherney incision. Gynecol Oncol 1998 Jan; 68(1):66–8
Ries BJ, McNeil DW, Boone ML, Turk CL, Carter LE, Heimberg RG. Assessment of contemporary social phobia verbal report instruments. Behav Res Ther 1998 Oct; 36(10):983–94
Ries C see **Ismair MG**
Ries DT see **Schlauch RS**
Ries E, Mühlbauer B, Ruhswurm I, Krepler K, Derbolav A, Svolba G, Rieger A, Wedrich A. Evaluation of cytomegalovirus retinitis management. Outcome of four years of cytomegalovirus therapy. Ophthalmologica 1998; 212(4):239–43
Ries E see **Nepp J**
Ries F, Duhem C, Kleiber K, Dicato M. Phase I/II clinical trial of epirubicin and paclitaxel followed by granulocyte colony–stimulating factor in a 2–week schedule in patients with advanced or metastatic breast cancer.
Semin Oncol 1997 Oct;24(5 Suppl 17):S17–48–S17–51
Ries F, Tiemann K, Pohl C, Bauer C, Mundo M, Becher H. High–resolution emboli detection and differentiation by characteristic postembolic spectral patterns. Stroke 1998 Mar;29(3):668–72
Ries F see **Bendszus M**
Ries F see **Block W**
Ries F see **Sieb JP**
Ries G see **Castelli D**
Ries G see **Feldges A**
Ries G see **Piérard GE**
Ries G see **Valmaggia C**
Ries J see **Gebhart E**
Ries J see **Stein J**
Ries J see **Wolff E**
Ries JC, Schreiner D, Steininger H, Girod SC. p53 mutation and detection of p53 protein expression in oral leukoplakia and oral squamous cell carcinoma. Anticancer Res 1998 May–Jun;18(3B):2031–6
Ries L see **Gat–Yablonski G**
Ries LA see **Groves FD**
Ries LA see **Kenney LB**
Ries LA see **Merrill RM**
Ries LA see **Parker SL**
Ries LA see **Smith MA**
Ries LA see **Wingo PA**
Ries LA see **Yancik R**
Ries LT, Kopelman JN, Macri CI. Evaluation of routine antepartum and postpartum blood counts.
J Reprod Med 1998 Jul;43(7):581–5
Ries M, Klinge J, Rauch R, Chen C, Deeg KH. Spontanes Subduralhämatom bei einem 18 Tage alten männlichen Neugeborenen mit schwerer Hämophilie A.
Klin Padiatr 1998 May–Jun;210(3):120–4 (Eng. Abstr.) **(Ger)**
Ries M see **Incavo SJ**
Ries M see **Zenker M**
Ries MD. Endosteal referencing in revision total knee arthroplasty. J Arthroplasty 1998 Jan;13(1):85–91
Ries MD. Bilateral total knee replacement is relatively safe but carries risks. Orthopedics 1998 Apr;21(4):414, 416
Ries N see **Blöchliger C**
Ries R. A foolproof method of quality assurance in the psychiatric emergency service. Psychiatr Serv 1997 Dec; 48(12):1515–6, 1522
Ries R see **Avery DH**
Ries R see **Russo J**
Ries RK, Comtois KA. Managing disability benefits as part

of treatment for persons with severe mental illness and comorbid drug/alcohol disorders. A comparative study of payee and non-payee participants. Am J Addict 1997 Fall; 6(4):330–8

Ries RK see **Pages KP**

Ries S, Büchler C, Schindler G, Aslanidis C, Ameis D, Gasche C, Jung N, Schambach A, Fehringer P, Vanier MT, Belli DC, Greten H, Schmitz G. Different missense mutations in histidine–108 of lysosomal acid lipase cause cholesteryl ester storage disease in unrelated compound heterozygous and hemizygous individuals. Hum Mutat 1998;12(1):44–51

Ries S, Schminke U, Daffertshofer M, Hennerici M. High intensity transient signals (HITS) in patients with carotid artery disease. Eur J Med Res 1996 Apr 18;1(7):328–30

Ries S, Steinke W, Devuyst G, Artemis N, Valikovics A, Hennerici M. Power Doppler imaging and color Doppler flow imaging for the evaluation of normal and pathological vertebral arteries. J Neuroimaging 1998 Apr;8(2):71–4

Ries S, Wöhrle JC, Samman I, Huck K. Neurologische Ursache einer respiratorischen Insuffizienz.
Dtsch Med Wochenschr 1998 May 8;123(19):594–6 (Eng. Abstr.) **(Ger)**

Ries S see **Biederer C**
Ries S see **Ladwig S**
Ries S see **Steinke W**
Ries S see **Strobel ES**
Ries WR see **Clymer MA**
Ries WR see **Rosenbower TJ**
Ries WR see **Speyer MT**
Riès-Kautt M see **Jolivalt C**
Riès-Kautt M see **Retailleau P**

Riesbeck K, Billström A, Tordsson J, Brodin T, Kristensson K, Dohlsten M. Endothelial cells expressing an inflammatory phenotype are lysed by superantigen-targeted cytotoxic T cells.
Clin Diagn Lab Immunol 1998 Sep;5(5):675–82

Riesbeck K, Dorling A, Kemball-Cook G, McVey JH, Jones M, Tuddenham EG, Lechler RI. Human tissue factor pathway inhibitor fused to CD4 binds both FXa and TF/FVIIa at the cell surface. Thromb Haemost 1997 Dec; 78(6):1488–94

Riesbeck K, Forsgren A. Commentary on ciprofloxacin-dependent superinduction of interleukin-2 synthesis and thymidine uptake [letter; comment]
Transplantation 1998 May 15;65(9):1282–3. Comment on: Transplantation 1997 Jan 15;63(1):172–3.

Riesbeck K, Forsgren A, Henriksson A, Bredberg A. Ciprofloxacin induces an immunomodulatory stress response in human T lymphocytes.
Antimicrob Agents Chemother 1998 Aug;42(8):1923–30

Riesbeck K see **Qi Z**
Riesbeck K see **Rosendahl A**
Riesch SK see **Porter CP**
Riesco A see **Caramelo C**

Riesco Y, Pérez Urdániz A, Rubio V, Izquierdo JA, Sánchez Iglesias S, Santos JM, Carrasco JL. Evaluación de trastornos de la personalidad en una población penal con el IPDE y el MMPI.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 May–Jun;26(3):151–4 (Eng. Abstr.) **(Spa)**

Riesco Prieto M, Barceló Bennassar A, Pérez Esteban G, Ribes Vallés JL. Valoración de un protocolo diagnóstico de disfunción tiroidea. Aten Primaria 1997 Oct 31; 20(7):355–60 (Eng. Abstr.) **(Spa)**

Riese DJ 2nd, Komurasaki T, Plowman GD, Stern DF. Activation of ErbB4 by the bifunctional epidermal growth factor family hormone epiregulin is regulated by ErbB2. J Biol Chem 1998 May 1;273(18):11288–94

Riese DJ 2nd, Stern DF. Specificity within the EGF family/ErbB receptor family signaling network.
Bioessays 1998 Jan;20(1):41–8 (83 ref.)

Riese J, Tremml G, Bienz M. D-Fos, a target gene of Decapentaplegic signalling with a critical role during Drosophila endoderm induction. Development 1997 Sep; 124(17):3353–61

Riese J see **Haupt W**
Riese J see **Reymond MA**

Riese K, Beyer AT, Lui GM, Crook RB. Dopamine D1 stimulation of Na+,K+,Cl- cotransport in human NPE cells: effects of multiple hormones.
Invest Ophthalmol Vis Sci 1998 Jul;39(8):1444–52

Riese MJ see **Chen Y**

Riese NE, Buswell L, Noll L, Pajak TF, Stetz J, Lee DJ, Coleman CN. Pharmacokinetic monitoring and dose modification of etanidazole in the RTOG 85–27 phase III head and neck trial. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):855–8

Riese NE see **Chang EL**

Riese RJ, Mitchell RN, Villadangos JA, Shi GP, Palmer JT, Karp ER, De Sanctis GT, Ploegh HL, Chapman HA. Cathepsin S activity regulates antigen presentation and immunity. J Clin Invest 1998 Jun 1;101(11):2351–63

Rieseberg LH see **Ungerer MC**

Riesen TK, Egli J, Andres RY. Experimentally determined translocation of 134Cs in potatoes. Comparison with the radioecological model ECOSYS–87 and literature data.
Radiat Environ Biophys 1998 Feb;36(4):293–6 (12 ref.)

Riesen WF. Cholesterinsenkende Therapie–neue Aspekte bei Schlaganfall und Diabetes. Schweiz Med Wochenschr 1998 Jan 6;128(1–2):26–7 **(Ger)**

Riesenberg A see **Schulz S**
Riesenberg D see **Mörbe JL**
Riesenberg K see **Borer A**
Riesenberg K see **Weber G**
Riesenberg LA see **Dreisbach AW**
Riesenberg LA see **Hall NK**
Riesenberg MC see **Fishwick JJ**

Riesener KP, Klever P, Truong SN, Schumpelick V. Die Rolle der Sonographie als Primärdiagnostik beim akuten Abdomen—Prospektive Studie.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1196–8 (Eng. Abstr.) **(Ger)**

Riesener KP see **Jansen M**
Riesener KP see **Kasperk R**
Riesener KP see **Steinau G**
Riesener KP see **Truong S**

Riesenfeld C, Everett M, Piddock LJ, Hall BG. Adaptive mutations produce resistance to ciprofloxacin.
Antimicrob Agents Chemother 1997 Sep;41(9):2059–60

Riesenfeld J see **Lundberg F**
Riesenfeld J see **Sanchez J**
Riesenfeld T see **Naumburg E**

Rieser C, Böck G, Klocker H, Bartsch G, Thurnher M. Prostaglandin E2 and tumor necrosis factor alpha cooperate to activate human dendritic cells: synergistic activation of interleukin 12 production. J Exp Med 1997 Nov 3;186(9):1603–8

Rieser C, Papesh C, Herold M, Böck G, Ramoner R, Klocker H, Bartsch G, Thurnher M. Differential deactivation of human dendritic cells by endotoxin desensitization: role of tumor necrosis factor-alpha and prostaglandin E2.
Blood 1998 May 1;91(9):3112–7

Rieser C, Ramoner R, Böck G, Deo YM, Höltl L, Bartsch G, Thurnher M. Human monocyte-derived dendritic cells produce macrophage colony-stimulating factor: enhancement of c-fms expression by interleukin-10.
Eur J Immunol 1998 Aug;28(8):2283–8

Rieser C see **Ramoner R**
Rieser C see **Ruedl C**

Riesewijk AM, Xu YQ, Schepens MT, Mariman EM, Polychronakos C, Ropers HH, Kalscheuer VM. Absence of an obvious molecular imprinting mechanism in a human fetus with monoallelic IGF2R expression.
Biochem Biophys Res Commun 1998 Apr 7;245(1):272–7

Riesgo A see **Brauner FB**
Riesgo M see **Arranz J**
Riesgo MJ see **Vallejo JL**
Riesgo Benito M see **Guisasola JS**

Riesgo-Escovar JR, Hafen E. Common and distinct roles of DFos and DJun during Drosophila development.
Science 1997 Oct 24;278(5338):669–72

Riesinger P see **Braun-Fischer A**

Rieske K, Handrick W, Spencker FB, Günther E. Sepsis durch vergrünende Streptokokken bei Kindern mit malignen hämatologischen Erkrankungen. Klin Padiatr 1997 Nov–Dec;209(6):364–72 (Eng. Abstr.) **(Ger)**

Riesle E see **Friess H**
Riesmeier J see **Sakr S**
Riesmeier JW see **Bucher M**

Riesner D. Prions and their biophysical background.
Biophys Chem 1997 Jun 30;66(2–3):259–68 (31 ref.)

Riesner D see **Klein TR**
Riesner D see **Schmitz A**
Riesner D see **Schröder AR**
Riess AG see **Riess FC**

Riess CM, Becker WJ, Robertson M. Episodic cluster headache in a community: clinical features and treatment. Can J Neurol Sci 1998 May;25(2):141–5

Riess FC, Schofer J, Kremer P, Riess AG, Bergmann H, Moshar S, Mathey D, Bleese N. Beating heart operations including hybrid revascularization: initial experiences.
Ann Thorac Surg 1998 Sep;66(3):1076–81

Riess FC see **Buschbeck D**
Riess G see **Baizarini J**
Riess G see **Breton P**

Riess H. Hämostasestörungen im Umfeld von Sepsis und SIRS. Internist (Berl) 1998 May;39(5):479–84 (61 ref.) **(Ger)**

Riess H see **Blasczyk R**
Riess H see **Rau B**
Riess H see **Riewald M**
Riess H see **Schwella N**
Riess H see **Sodian R**
Riess H see **Weisbach V**
Riess H see **Wust P**

Riess J, Abbas JJ. Evaluation of FNS control systems: software development and sensor characterization.
Biomed Sci Instrum 1997;33:197–202

Riess JG see **Mathy-Hartert M**

Riess O, Schöls L, Bottger H, Nolte D, Vieira-Saecker AM, Schimming C, Kreuz F, Macek M Jr, Krebsová A, Macek M Sen, Klockgether T, Zühlke C, Laccone FA. SCA6 is caused by moderate CAG expansion in the alpha1A-voltage-dependent calcium channel gene.
Hum Mol Genet 1997 Aug;6(8):1289–93

Riess O see **Klockgether T**
Riess O see **Krüger R**
Riess O see **Sander T**
Riess O see **Schöls L**
Riess R see **Köhler M**
Riess R see **Nadig C**
Riess T see **Ogierman MA**

Riessen R, Kearney M, Lawler J, Isner JM. Immunolocalization of thrombospondin-1 in human atherosclerotic and restenotic arteries. Am Heart J 1998 Feb;135(2 Pt 1):357–64

Riessen R see **Axel DI**
Riessen R see **Wight TN**

Riessland R, Jaenicke R. Determination of the regulatory disulfide bonds of NADP-dependent malate dehydrogenase from Pisum sativum by site-directed mutagenesis. Biol Chem 1997 Sep;378(9):983–8

(Riessner D), Persic Z. Sjećanje na prof. dr. Danka Riessnera.
Lijec Vjesn 1998 Jan–Feb;120(1–2):42–5 (Eng. Abstr.) **(Scr)**

Riessner T see **Blunck R**

Riester KA, Peduzzi P, Holford TR, Ellison RT 3rd, Donta ST. Statistical evaluation of the role of Helicobacter pylori in stress gastritis: applications of splines and bootstrapping to the logistic model. J Clin Epidemiol 1997 Nov; 50(11):1273–9

Riester KA see **Thomas DL**
Riester T see **Luiz T**
Riester U see **Hilgenfeldt U**
Riester WH see **Alameddine AK**
Riestra A see **Poveda JJ**

Riestra S, Rodriguez M, Delgado M, Suárez A, González N, de la Mata M, Díaz G, Miño-Fugarolas G, Rodrigo L. Tamoxifen does not improve survival of patients with advanced hepatocellular carcinoma.
J Clin Gastroenterol 1998 Apr;26(3):200–3

Riesz P see **Taira J**
Riet-Correa F see **Andrade GB**
Riet-Correa F see **Dutra F**
Riet-Correa F see **Mendez MC**
Riet-Correa F see **Raposo JB**
Rietberg M see **Vervest AM**

Rietbergen JB, Kranse R, Hoedemaeker RF, Kruger AE, Bangma CH, Kirkels WJ, Schröder FH. Comparison of prostate-specific antigen corrected for total prostate volume and transition zone volume in a population-based screening study. Urology 1998 Aug;52(2):237–46

Rietbergen JB see **Hoedemaeker RF**
Rietbrock C see **Scielzo G**
Rietbrock S see **Fuhr U**
Rietbrock S see **Kinzig-Schippers M**

Rietbroek RC, Katschinski DM, Reijers MH, Robins HI, Geerdink A, Tutsch K, d'Oleire F, Haveman J. Lack of thermal enhancement for taxanes in vitro.
Int J Hyperthermia 1997 Sep–Oct;13(5):525–33

Rietdyk S, Patla AE. Context-dependent reflex control: some insights into the role of balance. Exp Brain Res 1998 Mar; 119(2):251–9

Rieth C see **Heyll A**
Rieth C see **Kobbe G**

Rieth N, Larue-Achagiotis C. Exercise training decreases body fat more in self-selecting than in chow-fed rats.
Physiol Behav 1997 Dec;62(6):1291–7

Rieth N see **Even PC**
Rieth SH see **Rodricks JV**
Riethdorf L see **Bamberger AM**
Riethdorf L see **Lisboa BW**

Riethdorf S, Friedrich RE, Sühwold J, Ostwald C, Barten M, Gogacz P, Gundlach KK, Schlechte H, Becker J, Bregenzer T, Riethdorf L, Löning T. p53-Mutationen und HPV-Infektionen in Plattenepithelkarzinomen der Kopf-Hals-Region. Langzeitverlaufsstudie.
Mund Kiefer Gesichtschir 1998 Jan;2(1):30–4 (Eng. Abstr.) **(Ger)**

Riethdorf S see **Scharf C**
Riethdorf S see **Vesper M**
Riethe P see **Netuschil L**

Riethmacher D, Sonnenberg-Riethmacher E, Brinkmann V, Yamaai T, Lewin GR, Birchmeier C. Severe neuropathies in mice with targeted mutations in the ErbB3 receptor. Nature 1997 Oct 16;389(6652):725–30

Riethmacher D see **Britsch S**
Riethmacher-Sonnenberg E see **Meyer D**

Riethman H. Closing in on telomeric closure [comment]
Genome Res 1997 Sep;7(9):853–5. Comment on: Genome Res 1997 Sep;7(9):917–23.

Riethmüller C see **Brockow K**

Riethmuller D, Teffaud O, Schaal JP, Maillet R. Conduite à tenir avant extraction instrumentale devant des difficultés de diagnostic de variété d'une présentation du sommet. Intérêt de l'échographie.
J Gynecol Obstet Biol Reprod (Paris) 1998 Jun;27(4):455–6 **(Fre)**

Riethmuller D, Toader D, Schaal JP, Maillet R, Colette C. Pré-éclampsie de la grossesse gémellaire. Influence de la "charge immunitaire" de l'allogreffe foetale.
J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:154–7 **(Fre)**

Riethmüller G, Holz E, Schlimok G, Schmiegel W, Raab R, Höffken K, Gruber R, Funke I, Pichlmaier H, Hirche H, Buggisch P, Witte J, Pichlmayr R. Monoclonal antibody therapy for resected Dukes' C colorectal cancer: seven-year outcome of a multicenter randomized trial.
J Clin Oncol 1998 May;16(5):1788–94

Riethmüller G see **Braun S**
Riethmüller G see **Holz E**
Riethmüller G see **Kiefersauer S**
Riethmüller G see **Kufer P**
Riethmüller G see **Malo A**
Riethmüller G see **Pantel K**
Riethmüller-Winzen H see **Albano C**

Riethmüller-Winzen H see **Gonzalez-Barcena D**
Rietjens IM see **Anusevicius Z**
Rietjens IM see **Boersma MG**
Rietjens IM see **Dorovska-Taran V**
Rietjens IM see **Kamm YJ**
Rietjens IM see **Koerts J**
Rietjens IM see **ten Have R**
Rietjens M see **Petit JY**
Rietjens TJ see **Harff GA**
Rietman GW see **De Witte J**
Rietmeijer CA, Wolitski RJ, Fishbein M, Corby NH, Cohn DL. Sex hustling, injection drug use, and non-gay identification by men who have sex with men. Associations with high-risk sexual behaviors and condom use. Sex Transm Dis 1998 Aug;25(7):353-60
Rietmeijer CA see **Burman WJ**
Rietmeijer CA see **Hibbs JR**
Rietsch A, Bessette P, Georgiou G, Beckwith J. Reduction of the periplasmic disulfide bond isomerase, DsbC, occurs by passage of electrons from cytoplasmic thioredoxin. J Bacteriol 1997 Nov;179(21):6602-8
Rietschel E see **Hoppe B**
Rietschel E see **Sidhu H**
Rietschel ET, Schletter J, Weidemann B, El-Samalouti V, Mattern T, Zähringer U, Seydel U, Brade H, Flad HD, Kusumoto S, Gupta D, Dziarski R, Ulmer AJ. Lipopolysaccharide and peptidoglycan: CD14-dependent bacterial inducers of inflammation. Microb Drug Resist 1998 Spring;4(1):37-44 (53 ref.)
Rietschel ET see **Hamann L**
Rietschel ET see **Hauschildt S**
Rietschel ET see **Loppnow H**
Rietschel ET see **Mattern T**
Rietschel ET see **Müller-Loennies S**
Rietschel ET see **El-Samalouti VT**
Rietschel ET see **Woltmann A**
Rietschel ET see **Zähringer U**
Rietschel M, Krauss H, Müller DJ, Nöthen MM, Macciardi F. Apolipoprotein E epsilon 4 and clinical phenotype in schizophrenia [letter; comment] Lancet 1997 Dec 20-27; 350(9094):1857-8. Comment on: Lancet 1997 Sep 27;350(9082):930-1.
Rietschel M see **Deckert J**
Rietschel M see **Lacht MJ**
Rietschel M see **Nobile M**
Rietschel M see **Schroers R**
Rietschel M see **Waldinger MD**
Rietschel R see **Cohen DE**
Rietschel R see **Hamann CP**
Rietschel RL see **Marks JG**
Rietschel W see **Gläser B**
Rietschel W see **Schempp W**
Rietschoten JV see **Blanc E**
Rietsema WJ. Fever, erythroderma, abdominal pain, and renal failure following initiation of indinavir therapy. Clin Infect Dis 1997 Nov;25(5):1268-9
Rietveld A see **Gussenhoven C**
Rietveld AP see **Pianken II**
Rietveld AW, Ferreira ST. Kinetics and energetics of subunit dissociation/unfolding of TIM: the importance of oligomerization for conformational persistence and chemical stability of proteins. Biochemistry 1998 Jan 20; 37(3):933-7
Rietveld FJ see **Erhard H**
Rietveld FJ see **Hulshoff JE**
Rietveld FJ see **Melles GR**
Rietveld J see **Stebbings S**
Rietveld LE, Holthuizen PE, Sussenbach JS. Identification of a key regulatory element for the basal activity of the human insulin-like growth factor II gene promoter P3. Biochem J 1997 Nov 1;327 (Pt 3):689-97
Rietveld PJ, Lumori ML, Hand JW, Prior MV, Van der Zee J, Van Rhoon GC. Effectiveness of the Gaussian beam model in predicting SAR distributions from the lucite cone applicator. Int J Hyperthermia 1998 May-Jun; 14(3):293-308
Rietveld PJ see **van der Zee J**
Rietveld PJ see **van Rhoon GC**
Rietveld S. Symptom perception in asthma: a multidisciplinary review [see comments] J Asthma 1998; 35(2):137-46 (88 ref.). Comment in: J Asthma 1998 ;35(2):133-5.
Rietveld S, Kolk AM, Prins PJ, Colland VT. The influence of respiratory sounds on breathlessness in children with asthma: a symptom-perception approach. Health Psychol 1997 Nov;16(6):547-53
Rietveld S, Prins PJ. The relationship between negative emotions and acute subjective and objective symptoms of childhood asthma. Psychol Med 1998 Mar;28(2):407-15
Rietveld S, Rijssenbeek-Nouwens LH. Diagnostics of spontaneous cough in childhood asthma: results of continuous tracheal sound recording in the homes of children. Chest 1998 Jan;113(1):50-4
Rietveld T see **Swart GR**
Rietveld T see **Tanis AA**
Rietveld WJ, Boon ME, Meulman JJ. Seasonal fluctuations in the cervical smear detection rates for (pre)malignant changes and for infections. Diagn Cytopathol 1997 Dec; 17(6):452-5
Rietz C see **Lehfeld H**
Rietzel E see **Marabini R**
Rietzel HJ, Frisauf E. Neuron types in the rat lateral superior olive and developmental changes in the complexity of their dendritic arbors. J Comp Neurol 1998 Jan 5;390(1):20-40
Rietzsch H see **Lindner T**
Rieu D see **Beaufrère B**
Rieu JP see **Bertolino F**
Rieu M, Mourrieras F, Riveline JP, Lapianche S, Both D, Kuhn JM. High serum luteinizing hormone levels induce ovarian delta4 cytochrome P450c17alpha down-regulation in hirsute women: complete effect on 17-hydroxylase and partial effect on 17,20-lyase. Eur J Endocrinol 1998 Sep; 139(3):304-8
Rieu M see **Beaudry M**
Rieu M see **Lefebvre H**
Rieu M see **Mettauer B**
Rieu PN see **Hassink EA**
Rieu R see **Fabregues S**
Rieu S see **Beaufrère L**
Rieumont MJ see **Kaufman JA**
Rieumont MJ see **Yeow KM**
(Rieunau G) Rieunau G, Ficat P. La "vraie" technique de Smith-Petersen d'enclouage extra-articulaire du col du fémur. 1957. Ann Chir 1997;51(5):463-9 **(Fre)**
Rieunau G, Ficat P. La "vraie" technique de Smith-Petersen d'enclouage extra-articulaire du col du fémur. 1957. Ann Chir 1997;51(5):463-9 **(Fre)**
Rieunier F see **Marambaud P**
Rieux C, Gautheret-Dejean A, Challine-Lehmann D, Kirch C, Agut H, Vernant JP. Human herpesvirus-6 meningoencephalitis in a recipient of an unrelated allogeneic bone marrow transplantation. Transplantation 1998 May 27;65(10):1408-11
Rieux C see **Bretagne S**
Rieux C see **Dhédin N**
Rieux C see **Norol F**
Rieux V see **Bédos JP**
Rieux-Laucat F, Bahadoran P, Brousse N, Selz F, Fischer A, Le Deist F, De Villartay JP. Highly restricted human T cell repertoire in peripheral blood and tissue-infiltrating lymphocytes in Omenn's syndrome. J Clin Invest 1998 Jul 15;102(2):312-21
Rieux-Laucat F see **de Villartay JP**
Riewald M, Chuang T, Neubauer A, Riess H, Schleef RR. Expression of bomapin, a novel human serpin, in normal/malignant hematopoiesis and in the monocytic cell lines THP-1 and AML-193. Blood 1998 Feb 15; 91(4):1256-62
Riewald M, Riess H. Treatment options for clinically recognized disseminated intravascular coagulation. Semin Thromb Hemost 1998;24(1):53-9 (31 ref.)
Riewald M see **Weisbach V**
Riezman H. The ins and outs of protein translocation [comment] Science 1997 Dec 5;278(5344):1728-9. Comment on: Science 1997 Dec 5;278(5344):1806-9.
Riezman H. Down regulation of yeast G protein-coupled receptors. Semin Cell Dev Biol 1998 Apr;9(2):129-34 (38 ref.)
Riezman H, Woodman PG, van Meer G, Marsh M. Molecular mechanisms of endocytosis. Cell 1997 Dec 12;91(6):731-8 (23 ref.)
Riezman H see **Geli MI**
Riezman H see **Hicke L**
Riezman H see **Prescianotto-Baschong C**
Riezman H see **Sütterlin C**
Riezman H see **Wesp A**
Riezu-Boj JI see **Gavier B**
Riezu-Boj JI see **Herrero JI**
Riezu-Boj JI see **Xie ZC**
Riezzo G, Chiloiro M, Guerra V. Electrogastrography in healthy children: evaluation of normal values, influence of age, gender, and obesity. Dig Dis Sci 1998 Aug; 43(8):1646-51
Riezzo G, Chiloiro M, Pezzolla F, Lorusso D. Effects of cholecystectomy on gastric emptying and myoelectrical activity in man. Arch Physiol Biochem 1997 Oct; 105(6):545-51
Riezzo G see **Maselli MA**
Rif J see **Gualandi M**
Rifá J see **García-del-Muro X**
Rifaat MM see **Ghobish A**
Rifai A see **Fawzy ME**
Rifai A see **Kanaan I**
Rifai A see **Peyman GA**
Rifai A see **Yano N**
Rifai AH see **Molinari V**
al-Rifai I see **Kanitakis J**
Rifai M see **Dobner P**
Rifai MH see **Stone JL**
Rifai N, Cole TG, Iannotti E, Law T, Macke M, Miller R, Dowd D, Wiebe DA. Assessment of interlaboratory performance in external proficiency testing programs with a direct HDL-cholesterol assay. Clin Chem 1998 Jul; 44(7):1452-8
Rifai N, Iannotti E, DeAngelis K, Law T. Analytical and clinical performance of a homogeneous enzymatic LDL-cholesterol assay compared with the ultracentrifugation-dextran sulfate-Mg2+ method. Clin Chem 1998 Jun;44(6 Pt 1):1242-50
Rifai N see **Antman EM**
Rifai N see **Berger TM**
Rifai N see **Bousvaros A**
Rifai N see **Fitzmaurice TF**
Rifai N see **Herman EH**
Rifai N see **Lipshultz SE**
Rifai N see **Morrow DA**
Rifai N see **Ridker PM**
Rifai N see **Tate JR**
Rifai N see **Ticho BS**
Rifai N see **Yu HH**
El-Rifai W, Harper JC, Cummings OW, Hyytinen ER, Frierson HF Jr, Knuutila S, Powell SM. Consistent genetic alterations in xenografts of proximal stomach and gastro-esophageal junction adenocarcinomas. Cancer Res 1998 Jan 1;58(1):34-7
el-Rifai W, Larramendy ML, Björkqvist AM, Hemmer S, Knuutila S. Optimization of comparative genomic hybridization using fluorochrome conjugated to dCTP and dUTP nucleotides. Lab Invest 1997 Dec;77(6):699-700
El-Rifai W, Sarlomo-Rikala M, Knuutila S, Miettinen M. DNA copy number changes in development and progression in leiomyosarcomas of soft tissues. Am J Pathol 1998 Sep;153(3):985-90
El-Rifai W see **Kiuru-Kuhlefelt S**
el-Rifai W see **Knuutila S**
El-Rifai W see **Larramendy ML**
el-Rifai W see **Miettinen MM**
El-Rifai W see **Sarlomo-Rikala M**
Rifaie OA see **Khalil MM**
Rifat K see **Tramèr MR**
Rifat KR see **Wilder-Smith OH**
Rifat SL see **Flint AJ**
Rife CJ. Angioarchitectural changes in branch retinal vein occlusion [letter] Ophthalmology 1998 Sep;105(9):1582-3
Rife DL. The truth about fee guides. J Can Dent Assoc 1998 Jul-Aug;64(7):480-2
Rife FS see **Inzucchi SE**
Rife J, Lester D. Religiosity and psychological disturbance. Psychol Rep 1997 Dec;81(3 Pt 1):978
Rife JP, Cheng CS, Moore PB, Strobel SA. N 2-methylguanosine is iso-energetic with guanosine in RNA duplexes and GNRA tetraloops. Nucleic Acids Res 1998 Aug 15;26(16):3640-4
Rife JP, Moore PB. The structure of a methylated tetraloop in 16S ribosomal RNA. Structure 1998 Jun 15;6(6):747-56
Rife JP see **Lapham J**
Riff D see **Chey WD**
Riff DS, Kidd S, Rose P, Haber M, Weissfeld A, Siepman N. Triple therapy with lansoprazole, clarithromycin, and amoxicillin for the cure of Helicobacter pylori infection: a short report. Helicobacter 1996 Dec;1(4):238-42
Riffard S, Lo Presti F, Normand P, Forey F, Reyrolle M, Etienne J, Vandenesch F. Species identification of Legionella via intergenic 16S-23S ribosomal spacer PCR analysis. Int J Syst Bacteriol 1998 Jul;48 Pt 3:723-30
Riffard S, Lo Presti F, Vandenesch F, Forey F, Reyrolle M, Etienne J. Comparative analysis of infrequent-restriction-site PCR and pulsed-field gel electrophoresis for epidemiological typing of Legionella pneumophila serogroup 1 strains. J Clin Microbiol 1998 Jan;36(1):161-7
Riffard S see **Lo Presti F**
Riffaud JP see **Levin RM**
Riffault S, Carrat C, Besnardeau L, La Bonnardière C, Charley B. In vivo induction of interferon-alpha in pig by non-infectious coronavirus: tissue localization and in situ phenotypic characterization of interferon-alpha-producing cells. J Gen Virol 1997 Oct;78 (Pt 10):2483-7
Riffel B see **Friedrich M**
Riffenburgh R see **Johnstone PA**
Riffenburgh RH see **Powell CR**
Riffkin C see **La Greca N**
Riffle WA see **DeProspero T**
Rifflet H see **Oberti F**
Rifflet H see **Pilette C**
Rifici C see **Kronenberg MF**
Rifici V see **Grasing K**
Rifici VA, Schneider SH, Chen Y, Khachadurian AK. Administration of antioxidant vitamins does not alter plasma fibrinolytic activity in subjects with central obesity. Thromb Haemost 1997 Sep;78(3):1111-4
Rifki Jaï S see **Lakhloufi A**
Rifkin A, Ghisalbert D, Dimatou S, Jin C, Sethi M. Dissociative identity disorder in psychiatric inpatients. Am J Psychiatry 1998 Jun;155(6):844-5
Rifkin BR see **Sorsa T**
Rifkin DB, Gleizes PE, Harpel J, Nunes I, Munger J, Mazzieri R, Noguera I. Plasminogen/plasminogen activator and growth factor activation. Ciba Found Symp 1997; 212:105-15; discussion 116-8 (36 ref.)
Rifkin DB see **Higgins RD**
Rifkin DB see **Ren CJ**
Rifkin DB see **Seghezzi G**
(Rifkin H), Bernstein G. Harold Rifkin, MD. 1916-1997. Diabetes 1997 Dec;46(12):2124-6
Rifkin L see **Cannon M**
Rifkin L see **Kalsi G**
Rifkin L see **Smyth C**
Rifkin LL see **Panussis DA**
Rifkin MD. Prostate cancer: the diagnostic dilemma and the place of imaging in detection and staging. World J Urol 1998;16(1):76-80 (25 ref.)
Rifkin MD see **Tessler FN**
Rifkin MD see **Tublin ME**
Rifkin O see **Krajden M**
Rifkin R, Reed B, Hetzel F, Chen K. Photodynamic therapy

using SnET2 for basal cell nevus syndrome: a case report. Clin Ther 1997 Jul–Aug;19(4):639–41

Rifkin R see **Rousou JA**

Rifkin RD see **Rousou JA**

Rifkin S see **Lustig LR**

Rifkin S see **Raza A**

Rifkind AB see **Gilday D**

Rifkind BM, Gordon DJ. Population trends in HDL-cholesterol levels [editorial; comment] Ann Epidemiol 1998 Feb;8(2):83. Comment on: Ann Epidemiol 1998 Feb;8(2):84–91.

Rifkind BM, Rossouw JE. Of designer drugs, magic bullets, and gold standards [editorial; comment] JAMA 1998 May 13;279(18):1483–5. Comment on: JAMA 1998 May 13;279(18):1445–51.

Rifkind JM, Ajmani RS, Heim J. Impaired hemorheology in the aged associated with oxidative stress. Adv Exp Med Biol 1997;428:7–13

Rifkind JM see **Abugo OO**

Rifkind JM see **Ajmani RS**

Rifkind JM see **Balagopalakrishna C**

Rifkind JM see **Nagababu E**

Rifkind JM see **Peddada RR**

Rifkind RA see **Richon VM**

Rifkind RA see **Siegel DS**

Rifkinson N see **De Jesús O**

Rifle G see **Bourouma R**

Rifle G see **Mousson C**

Rifle G see **Petrella T**

Rifle G see **Rebibou JM**

Rifle G see **Simoneau-Robin I**

Rifón J, Páramo JA, Panizo C, Montes R, Rocha E. The increase of plasminogen activator inhibitor activity is associated with graft occlusion in patients undergoing aorto-coronary bypass surgery. Br J Haematol 1997 Nov; 99(2):262–7

Rifon J see **Caballero D**

Rifon J see **Caballero MD**

Rifón J see **Muñoz MC**

Rifón J see **Panizo C**

Rifón Roca J see **Panizo Santos C**

Riga B, Camposampiero A. Un caso di condromatosi intra-ed extra-articolare della spalla: reperti con radiografia tradizionale, ecografia, Tomografia Computerizzata e Risonanza Magnetica. Radiol Med (Torino) 1998 May; 95(5):516–8 **(Ita)**

Riga E, Holdsworth DR, Perry RN, Barrett J, Johnston MR. Electrophysiological analysis of the response of males of the potato cyst nematode, Globodera rostochiensis, to fractions of their homospecific sex pheromone. Parasitology 1997 Sep;115 (Pt 3):311–6

Rigabert Montiel M see **López Cubillana P**

Rigabert Montiel M see **Server Pastor G**

Rigacci S, Bucciantini M, Marzocchini R, Berti A. Low molecular weight phosphotyrosine protein phosphatase translocation during cell stimulation with platelet-derived growth factor. FEBS Lett 1998 Aug 7;432(3):145–9

Rigacci S see **Bucciantini M**

Rigal A, Bouveret E, Lloubes R, Lazdunski C, Benedetti H. The TolB protein interacts with the porins of Escherichia coli. J Bacteriol 1997 Dec;179(23):7274–9

Rigal A see **Bouveret E**

Rigal A see **Lazdunski CJ**

Rigal D see **Adham M**

Rigal D see **Durand B**

Rigal D see **Guiot AL**

Rigal D see **Mérieux Y**

Rigal D see **Warzocha K**

Rigal O see **Jaquet D**

Rigal O see **Romero NB**

Rigal S see **Pons F**

Rigal-Huguet F see **Aurich J**

Rigal-Huguet F see **Bénézet S**

Rigal-Huguet F see **Lessard M**

Rigalleau V, Blanchetier V, Aparicio M, Baillet L, Sneed J, Dabadie H, Gin H. Erythropoietin can deteriorate glucose control in uraemic non-insulin-dependent diabetic patients. Diabetes Metab 1998 Feb;24(1):62–5

Rigalli A see **de la Sota M**

Rigamonti AE, Marazzi N, Cella SG, Cattaneo L, Müller EE. Growth hormone responses to growth hormone-releasing hormone and hexarelin in fed and fasted dogs: effect of somatostatin infusion or pretreatment with pirenzepine. J Endocrinol 1998 Feb;156(2):341–8

Rigamonti AE see **Ambrosio MR**

Rigamonti AE see **Müller EE**

Rigamonti D see **Bryan RN**

Rigamonti D see **Lee RR**

Rigamonti DR see **Naff NJ**

Rigamonti V see **de Ville de Goyet J**

Rigamonti W see **Alberti D**

Riganakos KA see **Goulas AE**

Riganelli D see **Daniel S**

Riganelli D see **Fagioli M**

Riganelli D see **Falini B**

Riganelli D see **Grignani F**

Riganelli D see **Ruthardt M**

Rigano A see **Baviera G**

Rigano S see **Bellotti M**

Riganti M see **Pongponratn E**

Riganti M see **Udomsangpetch R**

Riganti M see **Viriyavejakul P**

Riganti M see **Wilairatana P**

Rigardetto R see **Vigliano P**

Rigas B see **Aliprandis ET**

Rigas B see **Hanif R**

Rigas B see **Minoli G**

Rigas B see **Qiao L**

Rigas B see **Shiff SJ**

Rigas G see **Andonopoulos AP**

Rigas JR. Do newer chemotherapeutic agents improve survival in non-small cell lung cancer? Semin Oncol 1998 Jun;25(3 Suppl 8):5–9 (40 ref.)

Rigas MA. Preparation for pediatric primary care [letter; comment] Arch Pediatr Adolesc Med 1998 Feb; 152(2):209–10. Comment on: Arch Pediatr Adolesc Med 1997 Jan;151(1):78–83.

Rigas ML see **MacDougal CS**

Rigas ML see **Ultman JS**

Rigat B see **Carbone MA**

Rigat B see **Xie B**

Rigato P see **Puoti C**

Rigatos GA see **Pawlicki M**

Rigatos GA see **Stavrakakis J**

Rigatos S see **Stathopoulos GP**

Rigatti D see **Dalerba P**

Rigatti P. Neovescica ortotopica sigmoidea. Chir Ital 1997; 49(7):51–4 (Eng. Abstr.) **(Ita)**

Rigatti P see **Brausi M**

Rigatti P see **Colombo R**

Rigatti P see **Lanzi R**

Rigatti P see **Montorsi F**

Rigatti P see **Sarteschi LM**

Rigatti-Luchini S see **Magni G**

Rigatto C see **Khaper N**

Rigatto H see **Alvaro RE**

Rigatto H see **Lemke RP**

Rigatto H see **Weintraub Z**

Rigatto M, Pinotti AF. Effect of ventilation on systemic blood flow evaluated by echodopplercardiography. Braz J Med Biol Res 1997 May;30(5):689–91

Rigatto SZ, Collares EF. The effect of bacterial lipopolysaccharide on gastric emptying in rats suffering from moderate renal insufficiency. Braz J Med Biol Res 1998 Apr;31(4):515–8

Rigau J see **Parés A**

Rigau J see **Trelles MA**

Rigau J see **Uribe X**

Rigau T see **Caiza De La Cueva FI**

Rigau-Pérez JG. The early use of break-bone fever (Quebranta huesos, 1771) and dengue (1801) in Spanish. Am J Trop Med Hyg 1998 Aug;59(2):272–4

Rigau-Pérez JG. Clinical manifestations of dengue hemorrhagic fever in Puerto Rico, 1990–1991. Puerto Rico Association of Epidemiologists. Rev Panam Salud Publica 1997 May;1(5):381–8 (57 ref.)

Rigau-Pérez JG, Clark GG, Gubler DJ, Reiter P, Sanders EJ, Vorndam AV. Dengue and dengue haemorrhagic fever. Lancet 1998 Sep 19;352(9132):971–7 (83 ref.)

Rigau-Pérez JG see **Meltzer MI**

Rigau-Perez JG see **Morrison AC**

Rigaud AS see **Forette F**

Rigaud AS see **Ousset PJ**

Rigaud D, Paycha F, Meulemans A, Merrouche M, Mignon M. Effect of psyllium on gastric emptying, hunger feeling and food intake in normal volunteers: a double blind study. Eur J Clin Nutr 1998 Apr;52(4):239–45

Rigaud D see **Sobhani I**

Rigaud G see **Savoldi G**

Rigaud J, Armstrong O, Robert R, Rogez JM, Le Borgne J. Anatomic bases of aorto-coronary bypasses: the internal thoracic artery and blood supply of the sternum. Surg Radiol Anat 1998;20(3):191–5

Rigaud J see **Fulcrand H**

Rigaud JL see **Bald D**

Rigaud JL see **Lacapère JJ**

Rigaud JL see **Lambert O**

Rigaud JL see **Saint N**

Rigaud JL see **Salvador JM**

Rigaud JL see **Steinberg-Yfrach G**

Rigaud M see **Battu S**

Rigaud M see **Vergne P**

Rigaud T see **Bouchon D**

Rigaud T see **Dunn AM**

Rigaudière F see **Guez JE**

Rigault P see **Ferroni A**

Rigault P see **Journeau P**

Rigaut JP, Schoëvaërt-Brossault D, Downs AM, Landini G. Asymptotic fractals in the context of grey-scale images. J Microsc 1998 Jan;189 (Pt 1):57–63

Rigaut JP see **Cherbonnel-Lasserre CL**

Rigaut JP see **Vassy J**

Rigberg D, Chandler C, Ashley S, Zuckerbraun L, Thompson J. Safety of completion thyroidectomy for multicentric carcinoma. Am Surg 1998 Feb;64(2):189–91

Rigberg DA, Centeno JM, Blinman TA, Towfigh S, McFadden DW. Two decades of cervical esophagostomy: indications and outcomes. Am Surg 1998 Oct;64(10):939–41

Rigberg DA, Kim FS, Blinman TA, Cole MA, Lane JS, So J, McFadden DW. p21 expression is increased by irradiation in esophageal squamous cell carcinoma. J Surg Res 1998 May;76(2):137–42

Rigby AC, Baleja JD, Li L, Pedersen LG, Furie BC, Furie B. Role of gamma-carboxyglutamic acid in the calcium-induced structural transition of conantokin G, a conotoxin from the marine snail Conus geographus. Biochemistry 1997 Dec 16;36(50):15677–84

Rigby AC, Grant CW, Shaw GS. Solution and solid state conformation of the human EGF receptor transmembrane region. Biochim Biophys Acta 1998 May 28;1371(2):241–53

Rigby AC see **Jones DH**

Rigby AC see **Wilson RF**

Rigby AS. Statistical methods in epidemiology: I. Statistical errors in hypothesis testing. Disabil Rehabil 1998 Apr; 20(4):121–6 (19 ref.)

Rigby AS, MacGregor AJ, Thomson G. HLA haplotype sharing in rheumatoid arthritis sibships: risk estimates subdivided by proband genotype. Genet Epidemiol 1998; 15(4):403–18

Rigby HS see **Healy E**

Rigby HS see **Zhu NW**

Rigby J, Woodward C. The hazards of selection. Occup Health Saf 1998 May;67(5):46–9

Rigby KW see **Krishnan S**

Rigby L see **U HS**

Rigby M, Roberts R, Williams J, Clark J, Savill A, Lervy B, Mooney G. Integrated record keeping as an essential aspect of a primary care led health service. BMJ 1998 Aug 29;317(7158):579–82 (27 ref.)

Rigby MA see **Hosie MJ**

Rigby MC, Adamson ML, Deardorff TL. Camallanus carangis Olsen, 1954 (Nematoda: Camallanidae) reported from French Polynesia and Hawai'i with a redescription of the species. J Parasitol 1998 Feb;84(1):158–62

Rigby MC, Font WF, Deardorff TL. Redescription of Camallanus cotti Fujita, 1927 (Nematoda: Camallanidae) from Hawai'i. J Parasitol 1997 Dec;83(6):1161–4

Rigby MJ, Robins SC. Building healthcare delivery and management systems centred on information about the human aspects. Comput Methods Programs Biomed 1997 Sep;54(1–2):93–9

Rigby ML see **Anderson RH**

Rigby ML see **Brierley JJ**

Rigby ML see **Wagstaff MH**

Rigby ML see **al Zaghal AM**

Rigby MR see **Whiting PJ**

Rigby P see **Alexander AE Jr**

Rigby PJ see **Goldie RG**

Rigby PJ see **Preuss JM**

Rigby PL, Shah SB, Jackler RK, Chung JH, Cooke DD. Acoustic neuroma surgery: outcome analysis of patient-perceived disability. Am J Otol 1997 Jul; 18(4):427–35

Rigby PL see **Alexander AE Jr**

Rigby PL see **Chung JH**

Rigby R see **Surányi MG**

Rigby R see **Swindle P**

Rigby RJ, Hawley CM. Sclerosing peritonitis: the experience in Australia. Nephrol Dial Transplant 1998 Jan;13(1):154–9

Rigby RJ see **Mizusawa Y**

Rigby SL, Hofmann PA, Zhong J, Adams HR, Rubin LJ. Endotoxemia-induced myocardial dysfunction is not associated with changes in myofilament Ca2+ responsiveness. Am J Physiol 1998 Feb;274(2 Pt 2):H580–90

Rigby SP, Griffiths DJ, Jarrett RF, Weiss RA, Venables PJ. A new human retrovirus: a role in lymphoma? Am J Med 1998 Jan;104(1):99–100

Rigby SP, Griffiths DJ, Weiss RA, Venables PJ. Human retrovirus-5 proviral DNA is rarely detected in salivary gland biopsy tissues from patients with Sjögren's syndrome. Arthritis Rheum 1997 Nov;40(11):2016–21

Rigby SP see **Price EJ**

Rigby WFC see **Hamilton BJ**

Rigden DJ, Alexeev D, Phillips SE, Fothergill-Gilmore LA. The 2.3 A X-ray crystal structure of S. cerevisiae phosphoglycerate mutase. J Mol Biol 1998 Feb 20; 276(2):449–59

Rigden DJ see **Michels PA**

Rigden S see **McBride MB**

Rigden SP see **Wilson RF**

Rigdon EE. Racial and gender differences in outcome after carotid endarterectomy. Am Surg 1998 Jun;64(6):527–30; discussion 530–2

Rigel DS. Is the ounce of screening and prevention for skin cancer worth the pound of cure? [comment] CA Cancer J Clin 1998 Jul–Aug;48(4):236–8. Comment on: CA Cancer J Clin 1998 Jul–Aug;48(4):232–5.

Rigel DS see **Robinson JK**

Rigel DS see **Sahin S**

Rigel S see **Tairych GV**

Rigel S see **Worseg AP**

Rigemar G see **Björkman S**

Riger J see **Mueller AR**

Rigg A, Hughes P, Lopez A, Filshie J, Cunningham D, Green M. Right phrenic nerve palsy as a complication of indwelling central venous catheters. Thorax 1997 Sep; 52(9):831–3

Rigg A, Sikora K. Genetic prodrug activation therapy. Mol Med Today 1997 Aug;3(8):359–66 (47 ref.)

Rigg BM. Deep vein thrombosis after face-lift surgery [letter] Plast Reconstr Surg 1997 Oct;100(5):1363

Rigg JD, Wilson AC, Pollard BJ. Mivacurium or vecuronium for muscular relaxation in day-case surgery. Eur J Anaesthesiol 1997 Nov;14(6):630–4

Rigg K see **Cole O**

Rigg KM see **Cole OJ**
Rigg R see **Sutton RE**
Riggan J see **Belknap JK**
Riggert J, Humpe A, Simson G, Köhler M. Qualitätskontrolle bei der Herstellung von Thrombozytapherese-Präparaten mit geringen Leukozytenkontaminationen.
Beitr Infusionsther Transfusionsmed 1997;34:89–94 (Eng. Abstr.) (Ger)
Riggert J, Humpe A, Simson G, Köhler M. Quality and safety of platelet apheresis concentrates produced with a new leukocyte reduction system. Vox Sang 1998;74(3):182–8
Riggert J, Mörsdorf S, Pindur G, Köhler M, Seyfert UT. Quality of fresh-frozen plasma during storage [letter] Vox Sang 1997;73(4):257
Riggert J, Schwartz DW, Wieding JU, Mayr WR, Köhler M. Prestorage inline filtration of whole blood for obtaining white cell-reduced blood components. Transfusion 1997 Oct;37(10):1039–44
Riggert J, Simson G, Dittmann J, Wieding JU, Köhler M. Leukozytenfiltration von Vollblutkonserven vor der Komponentenpräparation.
Beitr Infusionsther Transfusionsmed 1994;32:1–5 (Eng. Abstr.) (Ger)
Riggert J see **Dittmann J**
Riggert J see **Gutensohn K**
Riggert J see **Humpe A**
Riggert J see **Lynen R**
Riggert J see **Wörmann B**
Riggi KS, Messina DF, Schmidt DR. Patellar dislocation with radiographs mimicking the lateral capsular sign.
Clin J Sport Med 1998 Jan;8(1):62–4
Riggi V see **Imanaka H**
Riggin A, Luu VT, Lobdell JK, Wind MK. A non-isotopic probe-hybridization assay for residual DNA in biopharmaceuticals. J Pharm Biomed Anal 1997 Dec; 16(4):561–72
Riggin RM see **Davis GC**
Riggins G see **Okami K**
Riggins G see **Zhou S**
Riggins GJ see **Cahill DP**
Riggins LS see **Kaul TK**
Riggins T see **Pathman DE**
Riggio E see **Nava M**
Riggio L, Bello A, Umiltà C. Inhibitory and facilitatory effects of cue onset and offset. Psychol Res 1998;61(2):107–18
Riggio MP, Gibson J, Lennon A, Wray D, MacDonald DG. Search for Mycobacterium paratuberculosis DNA in orofacial granulomatosis and oral Crohn's disease tissue by polymerase chain reaction. Gut 1997 Nov;41(5):646–50
Riggio MP see **Smith AJ**
Riggio O, Andreoli A, Diana F, Fiore P, Meddi P, Lionetti R, Montagnese F, Merli M, Capocaccia L, De Lorenzo A. Whole body and regional body composition analysis by dual-energy X-ray absorptiometry in cirrhotic patients. Eur J Clin Nutr 1997 Dec;51(12):810–4
Riggio O see **Merli M**
Riggle PJ, Slobodkin IV, Brown DH Jr, Hanson MP, Volkert TL, Kumamoto CA. Two transcripts, differing at their 3' ends, are produced from the Candida albicans SEC14 gene. Microbiology 1997 Nov;143 (Pt 11):3527–35
Riggs AD, Xiong Z, Wang L, LeBon JM. Methylation dynamics, epigenetic fidelity and X chromosome structure. Novartis Found Symp 1998;214:214–25; discussion 225–32 (37 ref.)
Riggs AD see **Komura J**
Riggs AD see **Xiong Z**
Riggs AF. Self-association, cooperativity and supercooperativity of oxygen binding by hemoglobins.
J Exp Biol 1998 Apr;201 (Pt 8):1073–84 (86 ref.)
Riggs AF see **Qiu Y**
Riggs AF see **Vandergon TL**
Riggs B see **Grady D**
Riggs B see **Hulley S**
Riggs BL, Khosla S, Melton LJ 3rd. A unitary model for involutional osteoporosis: estrogen deficiency causes both type I and type II osteoporosis in postmenopausal women and contributes to bone loss in aging men [see comments] J Bone Miner Res 1998 May;13(5):763–73 (94 ref.). Comment in: J Bone Miner Res 1998 May;13(5):774–6.
Riggs BL, O'Fallon WM, Muhs J, O'Connor MK, Kumar R, Melton LJ 3rd. Long-term effects of calcium supplementation on serum parathyroid hormone level, bone turnover, and bone loss in elderly women.
J Bone Miner Res 1998 Feb;13(2):168–74
Riggs BL see **Heshmati HM**
Riggs BL see **Hesley RP**
Riggs BL see **Hicok KC**
Riggs BL see **Kassem M**
Riggs BL see **Khosla S**
Riggs BL see **Melton LJ 3rd**
Riggs BL see **Ory SJ**
Riggs BL see **Rickard DJ**
Riggs BL see **Roche ME**
Riggs BL see **Subramaniam M**
Riggs BL see **Tau KR**
Riggs CD. Meiotin-1: the meiosis readiness factor? Bioessays 1997 Oct;19(10):925–31 (38 ref.)
Riggs CD see **Taylor AA**
Riggs CK see **Vandergon TL**
Riggs CM see **Clegg PD**
Riggs CW see **Olivero OA**
Riggs DB see **Aris RM**
Riggs DS, Byrne CA, Weathers FW, Litz BT. The quality of the intimate relationships of male Vietnam veterans: problems associated with posttraumatic stress disorder.
J Trauma Stress 1998 Jan;11(1):87–101
Riggs DS see **Gallagher JG**
Riggs G. What should we do about Eduard Pernkopf's atlas? Acad Med 1998 Apr;73(4):380–6
Riggs J see **Curtis MG**
Riggs J see **Tocce K**
Riggs JE. Entacapone and motor fluctuations in Parkinson's disease [letter] Ann Neurol 1998 Aug;44(2):292
Riggs JE. Creutzfeldt-Jakob disease in a prolific blood donor [letter] Arch Neurol 1997 Nov;54(11):1323
Riggs JE. Assessing quality of care. The limitation imposed by Condorcet paradox [see comments] Arch Neurol 1997 Nov;54(11):1351–2 (11 ref.). Comment in: Arch Neurol 1997 Nov;54(11):1327–8.
Riggs JE. Aging, increasing genomic entropy, and neurodegenerative disease. Neurol Clin 1998 Aug; 16(3):757–70 (65 ref.)
Riggs JE. The aging population: implications for the burden of neurologic disease. Neurol Clin 1998 Aug;16(3):555–60 (43 ref.)
Riggs JE, Gutmann L. Crack cocaine use and stroke in young patients [letter; comment] Neurology 1997 Nov; 49(5):1473–4. Comment on: Neurology 1997 Feb;48(2):341–5.
Riggs JE, Hobbs GR. Nonrandom sequence of slope-intercept estimates in longitudinal gompertzian analysis suggests biological relevance.
Mech Ageing Dev 1998 Feb 16;100(3):269–75
Riggs JE see **Sheth RD**
Riggs KM see **Payton M**
Riggs KW see **Tan W**
Riggs MW see **Enriquez FJ**
Riggs MW see **Hahn HB Jr**
Riggs MW see **Schmidt T**
Riggs MW see **Slovacek KJ**
Riggs NL see **Günthard HF**
Riggs PD. Clinical approach to treatment of ADHD in adolescents with substance use disorders and conduct disorder. J Am Acad Child Adolesc Psychiatry 1998 Mar; 37(3):331–2
Riggs PD, Mikulich SK, Coffman LM, Crowley TJ. Fluoxetine in drug-dependent delinquents with major depression: an open trial.
J Child Adolesc Psychopharmacol 1997 Summer;7(2):87–95
Riggs PD see **Nastri HG**
Riggs PD see **Whitmore EA**
Riggs PD see **Wright PS**
Riggs PK, Owens KE, Rexroad CE 3rd, Amaral ME, Womack JE. Development and initial characterization of a Bos taurus x B. gaurus interspecific hybrid backcross panel.
J Hered 1997 Sep–Oct;88(5):373–9
Riggs PK see **Bielec PE**
Riggs PN see **Eagleton MJ**
Riggs PN see **Rubin P**
Riggs R see **Galbicka G**
Riggs RL see **Deutsch SI**
Riggs S see **Harel Z**
Riggs-Gelasco P see **Tong W**
Righenzi S see **Chuong PH**
Righetti A. Echocardiographie de stress versus scintigraphie dans la maladie coronarienne: la scintigraphie est la méthode de choix. Schweiz Med Wochenschr 1997 Dec 13;127(50):2073–7 (18 ref.) (Eng. Abstr.) (Fre)
Righetti A see **Thorens JB**
Righetti CA see **Tosi L**
Righetti E see **Minotti V**
Righetti G see **Bienvenu J**
Righetti G see **Graziani MS**
Righetti M see **Manunta P**
Righetti PG, Bossi A. Isoelectric focusing in immobilized pH gradients: an update. J Chromatogr B Biomed Sci Appl 1997 Oct 10;699(1–2):77–89 (66 ref.)
Righetti PG, Bossi A, Gelfi C. Capillary isoelectric focusing and isoelectric buffers: an evolving scenario.
J Capillary Electrophor 1997 Mar–Apr;4(2):47–59 (48 ref.)
Righetti PG, Bossi A, Wenisch E, Orsini G. Protein purification in multicompartment electrolyzers with isoelectric membranes.
J Chromatogr B Biomed Sci Appl 1997 Oct 10; 699(1–2):105–15 (50 ref.)
Righetti PG, Gelfi C. Capillary electrophoresis of DNA for molecular diagnostics. Electrophoresis 1997 Sep; 18(10):1709–14 (79 ref.)
Righetti PG, Gelfi C. Recent advances in capillary zone electrophoresis of DNA. Forensic Sci Int 1998 Apr 5; 92(2–3):239–50 (45 ref.)
Righetti PG, Gelfi C. Analysis of clinically relevant, diagnostic DNA by capillary zone and double-gradient gel slab electrophoresis. J Chromatogr A 1998 May 8; 806(1):97–112 (94 ref.)
Righetti PG, Gelfi C. Electrophoresis gel media: the state of the art. J Chromatogr B Biomed Sci Appl 1997 Oct 10;699(1–2):63–75 (69 ref.)
Righetti PG, Gelfi C. Non-isocratic capillary electrophoresis for detection of DNA point mutations.
J Chromatogr B Biomed Sci Appl 1997 Sep 12; 697(1–2):195–205 (46 ref.)
Righetti PG, Gelfi C, Conti M. Current trends in capillary isoelectric focusing of proteins.
J Chromatogr B Biomed Sci Appl 1997 Oct 10; 699(1–2):91–104 (81 ref.)
Righetti PG, Gelfi C, Perego M, Stoyanov AV, Bossi A. Capillary zone electrophoresis of oligonucleotides and peptides in isoelectric buffers: theory and methodology. Electrophoresis 1997 Nov;18(12–13):2145–53 (35 ref.)
Righetti PG see **Bossi A**
Righetti PG see **Capelli L**
Righetti PG see **Carrera P**
Righetti PG see **Ermakov SV**
Righetti PG see **Gelfi C**
Righetti PG see **Lindberg P**
Righetti PG see **Perego M**
Righetti PG see **Stellwagen NC**
Righetti PG see **Stoyanov AV**
Righetti SC see **Gelfi C**
Righetti-Veltema M, Conne-Perréard E, Bousquet A, Manzano J. Risk factors and predictive signs of postpartum depression. J Affect Disord 1998 Jun;49(3):167–80
Righi D see **Bonenti G**
Righi D see **Tortoli P**
Righi E, Rossi G, Ferrari G, Dotti A, De Gaetani C, Ferrari P, Trentini GP. Does p53 immunostaining improve diagnostic accuracy in urine cytology?
Diagn Cytopathol 1997 Dec;17(6):436–9
Righi E see **Aggazzotti G**
Righi E see **Catena C**
Righi E see **Ferrari P**
Righi GA see **Bicchi M**
Righi M see **Marthyn P**
Righi M see **Tongiorgi E**
Righi P see **Takes RP**
Righi PD, Bade MA, Coleman JJ 3rd, Allen M. Arteriovenous malformation of the base of tongue: case report and literature review. Microsurgery 1996;17(12):706–9 (18 ref.)
Righi PD, Kopecky KK, Caldemeyer KS, Ball VA, Weisberger EC, Radpour S. Comparison of ultrasound-fine needle aspiration and computed tomography in patients undergoing elective neck dissection. Head Neck 1997 Oct; 19(7):604–10
Righi PD, Reddy DK, Weisberger EC, Johnson MS, Trerotola SO, Radpour S, Johnson PE, Stevens CE. Radiologic percutaneous gastrostomy: results in 56 patients with head and neck cancer. Laryngoscope 1998 Jul;108(7):1020–4
Righi PD, Weisberger EC, Krakovits PR, Timmerman RD, Wynne MK, Shidnia H. Wound complications associated with brachytherapy for primary or salvage treatment of head and neck cancer. Laryngoscope 1997 Nov;107(11 Pt 1):1464–8
Righi PD, Weisberger EC, Slakes SR, Wilson JL, Kesler KA, Yaw PB. The pectoralis major myofascial flap: clinical applications in head and neck reconstruction.
Am J Otolaryngol 1998 Mar–Apr;19(2):96–101
Righi PD, Wells WA, Wagner JD, Kim SA, Anderson MW, Longardner NR. Odontogenic keratocyst of the mandible: an unusual cause of a parotid mass. Ann Plast Surg 1998 Jul;41(1):89–93 (22 ref.)
Righi PD see **Ball VA**
Righi PD see **Caldemeyer KS**
Righi PD see **Wagner JD**
Righi R see **Casalone R**
Righi R see **Grassi L**
Righi R see **Nutini S**
Righi R see **Santomaggio C**
Righi RE see **Arrais PS**
Righi U see **Borghi B**
Righi U see **Montebugnoli M**
Righini A, Orsi M, Tadeo CS, Ceccarelli G, Locatelli M, Lucchetti F, Leonardi M, Cabrini GP. fMRI changes in the brain associated with the carotid compression test.
J Comput Assist Tomogr 1998 Jul–Aug;22(4):509–13
Righini C see **Fanchin R**
Righini C see **Lavieille JP**
Righini ER, Marangoni E, Volta CA, Alvisi R, Bortolazzi S, Gritti G. Additional inspiratory resistance imposed by the laryngeal mask airway: in vitro versus in vivo comparison. Anaesthesia 1997 Sep;52(9):872–8
Righini MG see **Raccagni AA**
Righini-Chossegros M see **Vialettes BH**
Righter J. Why? [letter] CMAJ 1997 Dec 1;157(11):1516–7
Rightmire EP see **Hadjiargyrou M**
Rightmire GP. Evidence from facial morphology for similarity of Asian and African representatives of Homo erectus. Am J Phys Anthropol 1998 May;106(1):61–85
Rightmire GP. Deep roots for the Neanderthals [news] Nature 1997 Oct 30;389(6654):917–8
Rightmyer J see **Kushi LH**
Rigillo N see **Rendine S**
Rigl CT see **Wilson WD**
Rigla M see **Caixas A**
Rigla M see **García-Patterson A**
Rigla M see **Martí V**
Rigla M see **Wägner AM**
Rigler B see **Gamillscheg A**
Rigler B see **Pelzmann B**
Rigler B see **Schaffer P**
Rigler B see **Trantina AE**
Rigler B see **Zobel G**
Rigler MY see **Seinost G**
Rigler R. Stanley Prusiner: Nobel Prize in Physiology or Medicine 1977. Prions: a new principle in infectious neuro-degenerative diseases. Kuru, scrapie and

Creutzfeld-Jacob [news] Neuroreport 1997 Dec 1; 8(17):iii–v

Rigler R see **Björling S**
Rigler R see **Kinjo M**
Rigler R see **Wennmalm S**
Rigler S. A clinical approach to proper nutrition in the elderly. Kans Med 1998;98(3):20–2
Rigler SK. Use of antidepressants by nonpsychiatrists in the treatment of medically ill hospitalized depressed elderly patients. J Am Geriatr Soc 1998 Feb;46(2):255–6
Rigler SK, Studenski S, Duncan PW. Pharmacologic treatment of geriatric depression: key issues in interpreting the evidence. J Am Geriatr Soc 1998 Jan;46(1):106–10
Rigney BA see **Nair P**
Rigney D see **Carty RM**
Rigney E, Kojima M, Glithero A, Elliott T. A soluble major histocompatibility complex class I peptide–binding platform undergoes a conformational change in response to peptide epitopes. J Biol Chem 1998 Jun 5; 273(23):14200–4
Rigo A see **Cadrobbi R**
Rigo A see **Galzigna L**
Rigo A see **Goelen G**
Rigo A see **Vianello F**
Rigo A see **Vinante F**
Rigo C, Bairati A. Use of rotary shadowing electron microscopy to investigate the collagen fibrils in the extracellular matrix of cuttle–fish (Sepia officinalis) and chicken cartilage. Tissue Cell 1998 Feb;30(1):112–7
Rigo GP see **Borghi P**
Rigo J, Boboli H, Franckart G, Pieltain C, De Curtis M. Surveillance de l'ancien prématuré: croissance et nutrition. Arch Pediatr 1998 Apr;5(4):449–53 (30 ref.) (Eng. Abstr.) **(Fre)**
Rigo J, De Curtis M, Picaud JC, Nyamugabo K, Senterre J. Whole body calcium content in term and preterm neonates [letter] Eur J Pediatr 1998 Mar;157(3):259–60
Rigo J see **Franckart G**
Rigo J see **Massin M**
Rigó J see **Tanyi J**
Rigo J see **Verloes A**
Rigó J Jr see **Hagymásy L**
Rigó J Jr see **Nagy B**
Rigo JM see **Belachew S**
Rigo P. Tomographie a emission de positons (TEP) au 18F–fluorodeoxyglucose (18FDG) en oncologie. Bull Mem Acad R Med Belg 1997;152(10–11):353–60; discussion 360–1 (Eng. Abstr.) **(Fre)**
Rigo P, Naldi M, Bury T. Métastase "unique" d'un cancer du poumon non à petites cellules opéré. Rev Med Liege 1997 Nov;52(11):693 **(Fre)**
Rigó P see **Bakay EP**
Rigo P see **Bury T**
Rigo P see **Hendel RC**
Rigo P see **Hustinx R**
Rigo P see **Paquet P**
Rigo P see **Paulus P**
Rigo P see **Sridhara B**
Rigo R see **Enroth H**
Rigo V, Pinato G, Finco G, Bartoloni A, Polati E, Chierego G, Toffali F. Il dolore post–operatorio nel paziente pediatrico. Chir Ital 1995;47(6):37–44 (65 ref.) (Eng. Abstr.) **(Ita)**
Rigo V see **Bartoloni A**
Rigo V see **Polati E**
Rigobello MP, Callegaro MT, Barzon E, Benetti M, Bindoli A. Purification of mitochondrial thioredoxin reductase and its involvement in the redox regulation of membrane permeability. Free Radic Biol Med 1998 Jan 15;24(2):370–6
Rigol M see **Roqué M**
Rigoli L see **Caruso RA**
Rigolin GM see **Bigoni R**
Rigolin GM see **Cuneo A**
Rigolot C see **Mouchel–Vielh E**
Rigon A see **Amichetti M**
Rigon A see **Brandes A**
Rigon A see **Brandes AA**
Rigon F see **Prinster C**
Rigon F see **Radetti G**
Rigon N see **Conte G**
Rigon PR see **de Rotalier P**
Rigonan AS, Mann L, Chonmaitree T. Use of monoclonal antibodies to identify serotypes of enterovirus isolates. J Clin Microbiol 1998 Jul;36(7):1877–81
Rigone G see **Fava S di C**
Rigoni A see **Cominacini L**
Rigoni AL see **Tortorano AM**
Rigoni F see **Poggese C**
Rigopoulos A see **Manolas J**
Rigopoulos D, Katoulis AC, Stavrianeas NG, Sboukis D, Christofidou E, Georgala S. Acquired progressive kinking of the hair in a prepubertal boy [letter] Br J Dermatol 1997 Nov;137(5):832–3
Rigor BM see **Schurr A**
Rigot JM. Stratégie des prélèvements testiculaires dans les azoospermies sécrétoires. Contracept Fertil Sex 1997 Jul–Aug;25(7–8):630–2 (13 ref.) (Eng. Abstr.) **(Fre)**
Rigot JM see **de la Taille A**
Rigot JM see **Delobel B**
Rigot JM see **Vankemmel O**
Rigotti A, Trigatti BL, Penman M, Rayburn H, Herz J, Krieger M. A targeted mutation in the murine gene encoding the high density lipoprotein (HDL) receptor scavenger receptor class B type I reveals its key role in HDL metabolism. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12610–5
Rigotti A see **Hatzopoulos AK**
Rigotti A see **Miquel JF**
Rigotti NA. The evolving pharmacotherapy of smoking cessation [editorial; comment] J Gen Intern Med 1998 Jan; 13(1):55–7. Comment on: J Gen Intern Med 1998 Jan;13(1):1–8. Comment on: J Gen Intern Med 1998 Jan;13(1):9–15.
Rigotti NA, Arnsten JH, McKool KM, Wood–Reid KM, Pasternak RC, Singer DE. Efficacy of a smoking cessation program for hospital patients. Arch Intern Med 1997 Dec 8–22;157(22):2653–60
Rigotti NA see **Thorndike AN**
Rigotti P, Cadrobbi R, Baldan N, Ferraresso M, Di Landro D, Marchini F, Zaninotto G, Palatini P. Neoral versus Sandimmun in kidney–pancreas transplantation. Transplant Proc 1997 Nov;29(7):2924–6
Rigotti P, Pacini G, Baldan N, Nosadini R, Tiengo A, Ancona E, Avogaro A. Insulin secretion in IDDM patients who have undergone successful pancreas–kidney transplantation. Transplant Proc 1998 Mar;30(2):615–7
Rigotti P see **Baldan N**
Rigotti P see **Burra P**
Rigotti P see **Cadrobbi R**
Rigotti P see **Calabrese F**
Rigotti P see **Calò L**
Rigotti P see **Torraco A**
Rigou DG, Carnevalli L. Enfermedad de Chagas en dadores de sangre. Medicina (B Aires) 1997;57(6):693–8 (Eng. Abstr.) **(Spa)**
Rigoulet M, Devin A, Espié P, Guérin B, Fontaine E, Piquet MA, Nogueira V, Leverve X. Flux–force relationships in intact cells: a helpful tool for understanding the mechanism of oxidative phosphorylation alterations? Biochim Biophys Acta 1998 Jun 10;1365(1–2):117–24 (55 ref.)
Rigoulet M see **Devin A**
Rigoulet M see **Espié P**
Rigoulet M see **Larsson C**
Rigoutsos I, Floratos A. Combinatorial pattern discovery in biological sequences: The TEIRESIAS algorithm [published erratum appears in Bioinformatics 1998;14(2):229] Bioinformatics 1998;14(1):55–67
Rigsbee DR see **Pikal MJ**
Rigsbee DR see **Stephenson GA**
Rigsbee DR see **Yu L**
Rigsby CK, Donnelly LF. Fetal varicella syndrome: association with multiple hepatic calcifications and intestinal atresia [letter] Pediatr Radiol 1997 Sep;27(9):779
Rigsby DC, Macones GA, Driscoll DA. Risk factors for rapid repeat pregnancy among adolescent mothers: a review of the literature. J Pediatr Adolesc Gynecol 1998 Aug; 11(3):115–26 (53 ref.)
Rigsby M see **Angeloni A**
Rigsby M see **Qunibi W**
Rigsby MO see **Griffith BP**
Rigter H see **Bernstein SJ**
Rigter H see **Cressey DM**
Rigueiro MT see **González–Gay MA**
Rigueiro–Veloso MT, Pego–Reigosa R, Brañas–Fernández F, Martínez–Vázquez F, Cortés–Laiño JA. Síndrome de Wallenberg: revisión de 25 casos. Rev Neurol 1997 Oct; 25(146):1561–4 (25 ref.) (Eng. Abstr.) **(Spa)**
Riguera R see **Quintela JM**
Riha I see **Rossmann P**
Riha P, Liao F, Stoltz JF. The effect of rouleaux formation on blood coagulation. Clin Hemorheol Microcirc 1997 Jul–Aug;17(4):341–6
Riha P, Stoltz JF. Coagulation and hemorheology. Clin Hemorheol Microcirc 1997 Jul–Aug;17(4):251–9 (34 ref.)
Riha WE 3rd, Ho CT. Flavor generation during extrusion cooking. Adv Exp Med Biol 1998;434:297–306 (23 ref.)
Ríháček I see **Vasku A**
Rihakova L see **Bouley R**
Rihaku M see **Sueta T**
Rihal C see **Sutton–Tyrrell K**
Rihal CS. The role of myocardial revascularization preceding noncardiac surgery. Prog Cardiovasc Dis 1998 Mar–Apr; 40(5):383–404 (150 ref.)
Rihal CS, Garratt KN, Holmes DR Jr. Rotational atherectomy for bifurcation lesions of the coronary circulation: technique and initial experience. Int J Cardiol 1998 Jun 1;65(1):1–9
Rihal CS see **Hasdai D**
Rihal CS see **Mathew V**
Rihani D see **Mahfoudh I**
Rihani–Basharat S, Lewinson D. PTHrP(107–111) inhibits in vivo resorption that was stimulated by PTHrP(1–34) when applied intermittently to neonatal mice. Calcif Tissue Int 1997 Nov;61(5):426–8
Rihani–Bisharat S, Maor G, Lewinson D. In vivo anabolic effects of parathyroid hormone (PTH) 28–48 and N–terminal fragments of PTH and PTH–related protein on neonatal mouse bones. Endocrinology 1998 Mar; 139(3):974–81
Rihet S see **Clavel C**
Rihkanen H. Vocal fold augmentation by injection of autologous fascia. Laryngoscope 1998 Jan;108(1 Pt 1):51–4
Rihmer Z, Kiss GH, Kecskés I, Pestality P, György S. SSRI supplementation of antimanic medication in dysphoric mania. Pharmacopsychiatry 1998 Jan;31(1):30–1
Rihn TL see **Rose JP**
Rihouey C see **Girault R**
Rihoux JP. Mechanistic hypothesis concerning the unexpected suitable and undesirable effects of H1–antihistamines. Inflamm Res 1998;47 Suppl 1:S38–9 (8 ref.)
Rihoux JP, Donnelly F, Burtin B. The clinical efficacy of H1 antagonists in urticaria and rhinitis [letter; comment] J Allergy Clin Immunol 1998 Aug;102(2):333–4. Comment on: J Allergy Clin Immunol 1997 Feb;99(2):S798–806.
Rihoux JP see **Coulie P**
Rihoux JP see **Donnelly F**
Rihoux JP see **Pagliara A**
Říhová B, Srogl J, Jelínková M, Hovorka O, Buresová M, Subr V, Ulbrich K. HPMA–based biodegradable hydrogels containing different forms of doxorubicin. Antitumor effects and biocompatibility. Ann N Y Acad Sci 1997 Dec 31;831:57–71
Říhová B see **Rossmann P**
Říhová B see **Ulbrich K**
Říhová E, Havlíková M, Michalová K, Poch T. Diagnóza a léčba Wegenerovy granulomatózy na podkladě očních změn. Cesk Slov Oftalmol 1997 Aug;53(4):223–8 (Eng. Abstr.) **(Cze)**
Říhová E, Havlíková M, Michalová K, Rothová Z, Poch T. Behcetova nemoc. Cesk Slov Oftalmol 1997 Oct; 53(5):298–304 (Eng. Abstr.) **(Cze)**
Říhová M. Středověká pražská regimina sanitatis. Sb Lek 1997;98(1):39–43 **(Cze)**
Rihs F see **Uetz–von Allmen E**
Rihs HP, Barbalho–Krölls T, Huber H, Baur X. No evidence for the influence of HLA class II in alleles in isocyanate–induced asthma. Am J Ind Med 1997 Nov; 32(5):522–7
Rihs HP, Cremer R, Chen Z, Baur X. Molecular analysis of DRB and DQB1 alleles in German spina bifida patients with and without IgE responsiveness to the latex major allergen Hev b 1. Clin Exp Allergy 1998 Feb;28(2):175–80
Rihs HP see **Chen Z**
Rihs HP see **Frank KH**
Rihs HP see **Raulf–Heimsoth M**
Riihimäki H see **Manninen P**
Riihimäki H see **Viikari–Juntura E**
Riihimäki HA see **Luoma EK**
Riihimäki V see **Hänninen H**
Riihioja P, Jaatinen P, Oksanen H, Haapalinna A, Heinonen E, Hervonen A. Dexmedetomidine alleviates ethanol withdrawal symptoms in the rat. Alcohol 1997 Nov–Dec; 14(6):537–44
Riikonen P see **Arikoski P**
Riikonen P see **Kanerva J**
Riikonen P see **Rahiala J**
Riikonen P see **Tikanoja T**
Riikonen R, Kekomäki R. Resistance to activated protein C (APC) in childhood hydrocephalus [letter] Thromb Haemost 1998 May;79(5):1059–60
Riikonen R see **Korhonen L**
Riikonen RS, Söderström S, Korhonen LT, Lindholm DB. Overstimulation of nerve growth factors in postinfectious and autoimmune diseases. Pediatr Neurol 1998 Mar; 18(3):231–5
Riikonen RS, Söderström S, Vanhala R, Ebendal T, Lindholm DB. West syndrome: cerebrospinal fluid nerve growth factor and effect of ACTH. Pediatr Neurol 1997 Oct; 17(3):224–9
Riikonen S see **Gylling H**
Riikonen S see **Sainio S**
Riikonen U see **Lähteenmäki P**
Riina L see **Ferzli G**
Riis B see **Marx M**
Riis BJ see **Reginster JY**
Riis CM see **Steinbrüchel DA**
Riis J see **Henriksen H**
Riis L, Bodelsen H, Knudsen FU. Forekomst af omsorgssvigt mod børn oq børnemishandling i Københavns Amt. Ugeskr Laeger 1998 Sep 7;160(37):5358–62 (Eng. Abstr.) **(Dan)**
(Riis P), Nylenna RM. Povl Riis—etiker og internasjonalist. Ugeskr Laeger 1997 Dec 15;159(51):7680–1 **(Dan)**
Riis P. Dealing with research misconduct in the United Kingdom. Honest advice from Denmark. BMJ 1998 Jun 6;316(7146):1733
Riis P. Research ethics—a widening of the scope and extrapolation into the future. J Intern Med 1995 Dec; 238(6):521–9
Riis P. Magten og sundhedsvaesenet. Nord Med 1997 Dec; 112(10):371 **(Dan)**
Riis P. [Aeldre og gamle i sygehusene. Nord Med 1998 Apr; 113(4):135 **(Dan)**
Riis P. Etik på gulvniveau. Ugeskr Laeger 1997 Nov 10; 159(46):6807 **(Dan)**
Riis P. Nye danske og internationale forskningsetiske regler. Ugeskr Laeger 1998 Jun 22;160(26):3883 **(Dan)**
Riis RC see **Rothstein E**
Riise GC see **Hultén LM**
Riise GC see **Qvarfordt I**
Riise R. Laurence–Moon–Bardet–Biedl syndrome. Clinical, electrophysiological and genetic aspects. Acta Ophthalmol Scand Suppl 1998;(226):1–28

Riise T see **Myhr KM**
Riise T see **Nyland H**
Riise T see **Trinnereim HM**
Riishøj DC see **Pallisgaard N**
Riisom K, Møller A. Hepatitis C-virus (HCV)-status hos recipienter transfunderet med blod fra anti-HCV-seropositive donorer. Ugeskr Laeger 1998 Mar 9;160(11):1637-9 (Eng. Abstr.) **(Dan)**
Riisom K see **Munch M**
Riitano D see **Cinco A**
Rijal K see **Milsom KM**
Rijcken B see **de Marco R**
Rijcken B see **Douma WR**
Rijcken B see **Kerstjens HA**
Rijcken B see **Sorgdrager B**
Rijcken B see **Xu X**
Rijcken J, Bovendeerd PH, Schoofs AJ, van Campen DH, Arts T. Optimization of cardiac fiber orientation for homogeneous fiber strain at beginning of ejection. J Biomech 1997 Oct;30(10):1041-9
Rijhsinghani A, Yankowitz J, Strauss RA, Kuller JA, Patil S, Williamson RA. Risk of preeclampsia in second-trimester triploid pregnancies. Obstet Gynecol 1997 Dec;90(6):884-8
Rijhwani SK, Shanks JV. Effect of elicitor dosage and exposure time on biosynthesis of indole alkaloids by Catharanthus roseus hairy root cultures. Biotechnol Prog 1998 May-Jun;14(3):442-9
Rijk R see **de Kruijf N**
Rijken AM, van Gulik TM, Polak MM, Sturm PD, Gouma DJ, Offerhaus GJ. Diagnostic and prognostic value of incidence of K-ras codon 12 mutations in resected distal bile duct carcinoma. J Surg Oncol 1998 Jul;68(3):187-92
Rijken DC see **Noorman F**
Rijken PF see **Bernsen HJ**
Rijken PF see **Bussink J**
Rijken PM, Dekker J. Clinical experience of rehabilitation therapists with chronic diseases: a quantitative approach. Clin Rehabil 1998 Apr;12(2):143-50
Rijken PM, Dekker J, Dekker E, Lankhorst GJ, Bakker K, Dooren J, Rauwerda JA. Clinical and functional correlates of foot pain in diabetic patients. Disabil Rehabil 1998 Sep; 20(9):330-6
Rijken PM see **van der Meer JW**
Rijken RA see **Ribbers GM**
Rijken T, Velema JP, Dijkstra R. Alcohol consumption in the rural population of Misungwi subdistrict in Mwanza Region, Tanzania. J Stud Alcohol 1998 Mar;59(2):146-51
Rijkenhuizen AB, van Swieten HA. Reconstruction of the jugular vein in horses with post thrombophlebitis stenosis using saphenous vein graft [see comments] Equine Vet J 1998 May;30(3):236-9. Comment in: Equine Vet J 1998 May;30(3):178-9.
Rijkenhuizen AB see **Cornelissen BP**
Rijkers DT, Wielders SJ, Béguin S, Hemker HC. Prevention of the influence of fibrin and alpha2-macroglobulin in the continuous measurement of the thrombin potential: implications for an endpoint determination of the optical density. Thromb Res 1998 Feb 15;89(4):161-9
Rijkers GT, Sanders EA, Breukels MA, Zegers BJ. Infant B cell responses to polysaccharide determinants. Vaccine 1998 Aug-Sep;16(14-15):1396-400 (44 ref.)
Rijkers GT see **Breukels MA**
Rijkers GT see **Feldman RG**
Rijkers GT see **Kroon FP**
Rijkhoff NJ see **van Duin F**
Rijks LJ, Busemann Sokole E, Stabin MG, de Bruin K, Janssen AG, van Royen EA. Biodistribution and dosimetry of iodine-123-labelled Z-MIVE: an oestrogen receptor radioligand for breast cancer imaging. Eur J Nucl Med 1998 Jan;25(1):40-7
Rijks LJ, van den Bos JC, van Doremalen PA, Boer GJ, de Bruin K, Doornbos T, Vekemans JA, Posthumus MA, Janssen AG, van Royen EA. Synthesis, estrogen receptor binding, and tissue distribution of a new iodovinylestradiol derivative (17alpha,20E)-21-[123I]Iodo-11beta-nitrato-19-norpregna-1,3,5 (10),20-tetraene-3,17-diol (E-[123I]NIVE). Nucl Med Biol 1998 May;25(4):411-21
Rijks LJ see **Booij J**
Rijks LJ see **Heijnen IA**
Rijksen G see **Ahsmann EJ**
Rijksen G see **Medema RH**
Rijksen G see **Van der Heyden MA**
Rijksen G see **van Oijen MG**
Rijksen G see **van Solinge WW**
Rijksen G see **Verbeek BS**
Rijksen JF see **de Winter TH**
Rijksen WP see **de Jong EJ**
Rijlaarsdam M see **Calderón Colmenero J**
Rijlaarsdam M see **López Mora GE**
Rijlaarsdam M see **Murillo Olivas A**
(Rijlant P), Lequime J. The life and scientific achievement of Professor Pierre Rijlant (1902-1983). Acta Cardiol 1997; 52(4):314-24
Rijli FM, Gavalas A, Chambon P. Segmentation and specification in the branchial region of the head: the role of the Hox selector genes. Int J Dev Biol 1998;42(3 Spec No):393-401 (102 ref.)
Rijli FM see **Gavalas A**
Rijli FM see **Mark M**
Rijli FM see **Studer M**
Rijnbeek M see **Smit WM**
Rijnberk A, Mol JA. Progestin-induced hypersecretion of growth hormone: an introductory review. J Reprod Fertil Suppl 1997;51:335-8 (30 ref.)
Rijnberk A see **Kooistra HS**
Rijnberk A see **Meij BP**
Rijnberk A see **Selman PJ**
Rijnberk A see **Thuróczy J**
Rijnberk A see **van Wijk PA**
Rijnberk AD see **Meij BP**
Rijnders AW see **Boots AM**
Rijnders AW see **Steenbakkers PG**
Rijnders B, Kooman J. Severe allergic reaction after repeated exposure to indinavir. Clin Infect Dis 1998 Feb;26(2):523-4
Rijnders PT see **Scholte op Reimer WJ**
Rijnders RJ, Hovens JE, Rooijmans HG. Psychiatrische stoornissen bij asielzoekers en vluchtelingen: psychotrauma als oorzaak? Ned Tijdschr Geneeskd 1998 Mar 21; 142(12):617-20 (Eng. Abstr.) **(Dut)**
Rijneke RD see **Schuit AJ**
Rijnen L see **Linssen JP**
Rijneveld WJ see **Geerards AJ**
Rijnkels JM, Alink GM. Effects of a vegetables-fruit mixture on liver and colonic 1,2-dimethylhydrazine-metabolizing enzyme activities in rats fed low- or high-fat diets. Cancer Lett 1998 Jun 19;128(2):171-5
Rijnkels JM, Hollanders VM, Woutersen RA, Koeman JH, Alink GM. Modulation of dietary fat-enhanced colorectal carcinogenesis in N-methyl-N'-nitro-N-nitrosoguanidine-treated rats by a vegetables-fruit mixture. Nutr Cancer 1997;29(1):90-5
Rijnkels JM, Hollanders VM, Woutersen RA, Koeman JH, Alink GM. Absence of an inhibitory effect of a vegetables-fruit mixture on the initiation and promotion phases of azoxymethane-induced colorectal carcinogenesis in rats fed low- or high-fat diets. Nutr Cancer 1998; 30(2):124-9
Rijnkels JM see **van Kranen HJ**
Rijnkels M, Kooiman PM, Platenburg GJ, van Dixhoorn M, Nuijens JH, de Boer HA, Pieper FR. High-level expression of bovine alpha s1-casein in milk of transgenic mice. Transgenic Res 1998 Jan;7(1):5-14
Rijnsburger AA see **Gu YJ**
Rijnsburger ER see **Houdijk AP**
Rijntjes E see **Blom HM**
Rijntjes E see **Braat JP**
Rijntjes E see **Holm AF**
Rijntjes M see **May A**
Rijntjes M see **Weiller C**
Rijnvos WP see **Schrander-Stumpel CT**
Rijpkema S see **Cinco M**
Rijpkema S see **Golubic D**
Rijpkema SG see **Alekseev AN**
Rijpkema SG see **Blaauw AA**
Rijpkema SG see **Guy EC**
Rijpkema SG see **Kahl O**
Rijpkema SG see **Kurtenbach K**
Rijpkema SG see **Moll van Charante AW**
Rijpkema SG see **Saint Girons I**
Rijpkema SG see **Siński E**
Rijs J, Depreitere B, Beckers A, Van Lerberghe E, Vollon H, Swinnen F. Mesenteric venous thrombosis. Diagnostic and therapeutic approach. Acta Chir Belg 1997 Oct; 97(5):247-9
Rijsdijk BA, van ES RJ, Zonneveld FW, Steenks MH, Koole R. De toepassing van botuline A toxine bij cosmetisch storende M.-masseterhypertrofie. Ned Tijdschr Geneeskd 1998 Mar 7;142(10):529-32 (Eng. Abstr.) **(Dut)**
Rijsewijk FA see **Hage JJ**
Rijsewijk FA see **Kaashoek MJ**
Rijsewijk FA see **Kühnle G**
Rijsewijk FA see **Schrijver RS**
Rijsewijk FA see **Taylor G**
Rijss JP see **Deen PM**
Rijss JP see **Mulders SM**
Rijssenbeek-Nouwens LH see **Rietveld S**
al-Rikabi AC, al-Sohaibani MO, Jamjoom A, al-Rayess MM. Metastatic deposits of a high-grade malignant glioma in cervical lymph nodes diagnosed by fine needle aspiration (FNA) cytology--case report and literature review. Cytopathology 1997 Dec;8(6):421-7 (13 ref.)
al-Rikabi AC see **al-Shabanah OA**
Rikans LE, Hornbrook KR. Lipid peroxidation, antioxidant protection and aging. Biochim Biophys Acta 1997 Dec 31; 1362(2-3):116-27 (102 ref.)
Rikans LE, Hornbrook KR. Thiol-disulfide exchange systems in the liver of aging Fischer 344 rats. Gerontology 1998; 44(2):72-7
Riker A, Libutti SK, Bartlett DL. Advances in the early detection, diagnosis, and staging of pancreatic cancer. Surg Oncol 1997 Nov;6(3):157-69 (79 ref.)
Riker RR see **Avent KM**
Rikhter VA see **Kit InIa**
Rikihisa W see **Nakayama J**
Rikihisa Y see **Barlough JE**
Rikihisa Y see **Lee EH**
Rikihisa Y see **Ohashi N**
Rikihisa Y see **Zhang Y**
Rikihisa Y see **Zhi N**
Rikiishi H see **Horiuchi N**
Rikiishi H see **Sugawara S**
Rikimaru A see **Matsumoto F**
Rikimaru K, Molès JP, Watt FM. Correlation between hyperproliferation and suprabasal integrin expression in human epidermis reconstituted in culture. Exp Dermatol 1997 Oct;6(5):214-21
Rikimaru N see **Nomura H**
Rikimaru T, Ichiki M, Ookubo Y, Matumoto K, Mimori Y, Sueyasu Y, Kinoshita M, Yano H, Shiraishi T, Oizumi K. Prognostic significance of febrile episodes in lung cancer patients receiving chemotherapy. Support Care Cancer 1998 Jul;6(4):396-401
Rikimaru T, Kinosita M, Yano H, Ichiki M, Watanabe H, Shiraisi T, Huruno H, Ookubo Y, Oizumi K, Kondo M. Diagnostic features and therapeutic outcome of erosive and ulcerous endobronchial tuberculosis. Int J Tuberc Lung Dis 1998 Jul;2(7):558-62
Rikimaru T, Kondo M, Kondo S, Oizumi K. Bactericidal activities of povidone-iodine against Mycobacterium. Dermatology 1997;195 Suppl 2:104-6
Rikimaru T, Mimori K, Ichiki M, Ookubo Y, Mitsui T, Sueyasu M, Hotta M, Kinoshita M, Mastunami M, Oizumi K. [Inflammatory reactions and microorganisms cultured from sputum and blood in association with terminal stage infection of patients with lung cancer] Kansenshogaku Zasshi 1998 Feb;72(2):123-7 (Eng. Abstr.) **(Jpn)**
Rikimaru T, Taniguchi K, Yartey JE, Kennedy DO, Nkrumah FK. Humoral and cell-mediated immunity in malnourished children in Ghana. Eur J Clin Nutr 1998 May;52(5):344-50
Rikimaru T see **Kinoshita M**
Rikitake K see **Itoh T**
Rikitake Y, Hirata K, Kawashima S, Akita H, Yokoyama M. Inhibitory effect of inducible type nitric oxide synthase on oxidative modification of low density lipoprotein by vascular smooth muscle cells. Atherosclerosis 1998 Jan; 136(1):51-7
Rikitomi N see **Sone S**
Rikitomi N see **Watanabe H**
Rikk T see **Annilo T**
Rikke BA, Johnson DK, Johnson TE. Murine albino-deletion complex: high-resolution microsatellite map and genetically anchored YAC framework map. Genetics 1997 Oct;147(2):787-99
Rikke BA see **Simpson VJ**
Rikken B see **Busschbach JJ**
Rikken J see **Overbeek T**
Rikkers LF see **Jin G**
Rikkert MG, van den Bercken JH, ten Have HA, Hoefnagels WH. Experienced consent in geriatrics research: a new method to optimize the capacity to consent in frail elderly subjects. J Med Ethics 1997 Oct;23(5):271-6
(Rikli A), Zupanič-Slavec Z, Toplak C. Water, air and light--Arnold Rikli (1823-1906). Gesnerus 1998; 55(1-2):58-69
Rikli DA, Küpfer K, Bodoky A. Long-term results of the external fixation of distal radius fractures. J Trauma 1998 Jun;44(6):970-6
Riklis E. Summation of the International Conference on Radiation and Health: radiobiology viewpoint. Environ Health Perspect 1997 Dec;105 Suppl 6:1609-10
Riklund Ahlström K see **Rossi Norrlund R**
Riklund Ahlström K see **Rydh A**
Riklund Ahlström K see **Stigbrand T**
Riklund Ahlström K see **Ullén A**
Riksen-Bruinsma T see **Hall RD**
Riksen-Walraven JM see **Juffer F**
Riku S see **Ito Y**
Rikukawa H, Hasegawa T, Kitamura S, Umeda S, Shindo S, Shiono M, Shimada R, Yamada T, Sezai Y. [Continuous wave Doppler assessment of St. Jude Medical valve in the tricuspid position] Rinsho Kyobu Geka 1988 Dec; 8(6):589-94 (Eng. Abstr.) **(Jpn)**
Rikukawa H see **Chen Y**
Rikukawa H see **Maeda H**
Rikukawa H see **Niino S**
Rikukawa H see **Sezai Y**
Rikula U see **Ek-Kommonen C**
Riles T see **Kronzon I**
Riles TS see **Rockman CB**
Riley A. Penile injection in impotency: is this evidence-based medicine? [editorial] Br J Hosp Med 1997 Sep 3-16; 58(5):186-8
Riley A see **Norris MC**
Riley A see **Stevenson J**
Riley AI see **Ertmer DJ**
Riley AJ see **Kundu A**
Riley AL, Diamond HF. The effects of cocaine preexposure on the acquisition of cocaine-induced taste aversions. Pharmacol Biochem Behav 1998 Jul;60(3):739-45
Riley AL see **Etkind SA**
Riley AM see **Hirata M**
Riley AM see **Marchant JS**
Riley AM see **Murphy CT**
Riley AM see **Robertson JS**
Riley AW, Ensminger ME, Green B, Kang M. Social role functioning by adolescents with psychiatric disorders. J Am Acad Child Adolesc Psychiatry 1998 Jun;37(6):620-8
Riley AW, Forrest CB, Starfield B, Green B, Kang M, Ensminger M. Reliability and validity of the adolescent health profile-types. Med Care 1998 Aug;36(8):1237-48
Riley AW, Green BF, Forrest CB, Starfield B, Kang M, Ensminger ME. A taxonomy of adolescent health: development of the adolescent health profile-types.

Med Care 1998 Aug;36(8):1228–36
Riley AW, Harris SK, Ensminger ME, Ryan S, Alexander C, Green B, Starfield B. Behavior and injury in urban and rural adolescents. Inj Prev 1996 Dec;2(4):266–73
Riley AW see **Forrest CB**
Riley B see **Bedforth NM**
Riley B see **Hardman JG**
Riley BB, Perna R, Tate DG, Forchheimer M, Anderson C, Luera G. Types of spiritual well-being among persons with chronic illness: their relation to various forms of quality of life. Arch Phys Med Rehabil 1998 Mar;79(3):258–64
Riley BB, Zhu C, Janetopoulos C, Aufderheide KJ. A critical period of ear development controlled by distinct populations of ciliated cells in the zebrafish. Dev Biol 1997 Nov 15;191(2):191–201
Riley BB see **Tate DG**
Riley BJ, Sapatnekar S, Cornell DJ, Anderson J, Walsh-Sukys MC. Impact of prolonged saline solution prime exposure on integrity of extracorporeal membrane oxygenation circuits. J Perinatol 1997 Nov-Dec;17(6):444–9
Riley BP, Williamson R. Non-parametric analysis of chromosome 6p24–22 marker data and schizophrenia in southern African Bantu-speaking families.
Psychiatr Genet 1997 Autumn;7(3):131–2
Riley C see **Meyer CT**
Riley CB see **Mulvany NJ**
Riley CK see **Giese MR**
Riley D. Concerns about run-in periods in randomized trials [letter; comment] JAMA 1998 May 20;279(19):1526; discussion 1527. Comment on: JAMA 1998 Jan 21;279(3):222–5.
Riley D. Is levodopa toxic to human substantia nigra? [letter; comment] Mov Disord 1998 Mar;13(2):369–70. Comment on: Mov Disord 1997 Sep;12(5):634–8.
Riley D, MacCulloch D, Morris AJ. Methicillin-resistant S. aureus in the suburbs [letter] [see comments]
N Z Med J 1998 Feb 27;111(1060):59. Comment in: N Z Med J 1998 Apr 24;111(1064):151.
Riley D see **Laing I**
Riley DA, Bain JL, Thompson JL, Fitts RH, Widrick JJ, Trappe SW, Trappe TA, Costill DL. Disproportionate loss of thin filaments in human soleus muscle after 17-day bed rest. Muscle Nerve 1998 Oct;21(10):1280–9
Riley DA see **Jang SS**
Riley DA see **Widrick JJ**
Riley DE. Compromised optimal hybridization temperatures may explain PM plus DQA1 anomalies.
Biochem Mol Biol Int 1998 Jan;44(1):59–68
Riley DE, Berger RE, Miner DC, Krieger JN. Diverse and related 16S rRNA-encoding DNA sequences in prostate tissues of men with chronic prostatitis. J Clin Microbiol 1998 Jun;36(6):1646–52
Riley DE see **Leng Z**
Riley DJ, Liu CY, Lee WH. Mutations of N-terminal regions render the retinoblastoma protein insufficient for functions in development and tumor suppression. Mol Cell Biol 1997 Dec;17(12):7342–52
Riley DJ see **Nikitin AY**
Riley DJ see **Thakker-Varia S**
Riley DJ see **Tozzi CA**
Riley DK see **Babinchak TJ**
Riley E, Beilenson P, Vlahov D, Smith L, Koenig M, Jones TS, Doherty M. Operation Red Box: a pilot project of needle and syringe drop boxes for injection drug users in East Baltimore.
J Acquir Immune Defic Syndr Hum Retrovirol 1998;18 Suppl 1:S120–5
Riley E see **Mostashari F**
Riley E see **Vlahov D**
Riley E see **Wagner G**
Riley E see **Waterfall M**
Riley EC see **Williams GD**
Riley EM see **Jakobsen PH**
Riley EM see **Omer FM**
Riley EM see **Taylor RR**
Riley EP. Behavioral effects of prenatal alcohol exposure: a Borchard Foundation symposium. Introduction to the symposium. Alcohol Clin Exp Res 1998 Apr;22(2):277–8
Riley EP see **Ehlers CL**
Riley EP see **Mattson SN**
Riley EP see **Roebuck TM**
Riley EP see **Thomas JD**
Riley EP see **Thomas SE**
Riley ET. Economic analysis of anesthetic drug use [letter; comment] Anesthesiology 1997 Dec;87(6):1585–6. Comment on: Anesthesiology 1997 May;86(5):1145–60.
Riley ET, Hamilton CL, Cohen SE. Intrathecal sufentanil produces sensory changes without hypotension in male volunteers. Anesthesiology 1998 Jul;89(1):73–8
Riley ET, Walker D, Hamilton CL, Cohen SE. Intrathecal sufentanil for labor analgesia does not cause a sympathectomy [see comments] Anesthesiology 1997 Oct; 87(4):874–8. Comment in: Anesthesiology 1998 Jun;88(6):1685–6.
Riley FL see **Sangster NC**
Riley G, Lubitz J, Eggers P. Potentially ineffective care in intensive care [letter; comment] JAMA 1998 Mar 4; 279(9):651; discussion 653–4. Comment on: JAMA 1997 Sep 24;278(12):1001–7.
Riley G, Siebers R, Rains N, Crane J, Fitzharris P. House-dust mite antigen on skin and sheets [letter]
Lancet 1998 Feb 28;351(9103):649–50
Riley G see **Ingham JC**
Riley G see **Tudor CG**
Riley GF, Ingber MJ, Tudor CG. Disenrollment of Medicare beneficiaries from HMOs. Health Aff (Millwood) 1997 Sep-Oct;16(5):117–24
Riley GF see **Potosky AL**
Riley GF see **Warren JL**
Riley GJ see **Loudon JM**
Riley HD, Macnab J, Farrell TJ, Cohn K. The expression of acylphosphatase is associated with the metastatic phenotype in human colorectal tumors. Carcinogenesis 1997 Dec;18(12):2453–5
Riley J. The General Medical Council and the right to specialist palliative care. Palliat Med 1997 Jul;11(4):317–8
Riley J see **Buckle AC**
Riley JC see **Carlson JC**
Riley JH see **Dolphin CT**
Riley JK see **Rodig SJ**
Riley JL, Levine BL, Craighead N, Francomano T, Kim D, Carroll RG, June CH. Naïve and memory CD4 T cells differ in their susceptibilities to human immunodeficiency virus type 1 infection following CD28 costimulation: implicatipós for transmission and pathogenesis. J Virol 1998 Oct;72(10):8273–80
Riley JL see **Blair PJ**
Riley JL see **Carroll RG**
Riley JL see **Yang LP**
Riley JL 3rd, Gilbert GH, Heft MW. Orofacial pain symptom prevalence: selective sex differences in the elderly? Pain 1998 May;76(1–2):97–104
Riley JL 3rd, Robinson ME, Wise EA, Myers CD, Fillingim RB. Sex differences in the perception of noxious experimental stimuli: a meta-analysis. Pain 1998 Feb; 74(2–3):181–7
Riley JL 3rd see **Brazeau GA**
Riley JM see **Baragi VM**
Riley JM see **Bate NJ**
Riley JR see **Pearle MS**
Riley L see **Latinwo LM**
Riley L see **Thomas DL**
Riley LB see **Montgomery RC**
Riley LG, Tsukimura B. Yolk protein synthesis in the riceland tadpole shrimp, Triops longicaudatus, measured by in vitro incorporation of 3H-leucine. J Exp Zool 1998 Jun 15; 281(3):238–47
Riley LH 3rd see **Holland NR**
Riley LH 3rd see **Perlewitz TJ**
Riley LK see **Halenda RM**
Riley LW see **Ehrt S**
Riley LW see **Kubin M**
Riley LW see **Mannheimer SB**
Riley M. Systems for categorizing functions of gene products. Curr Opin Struct Biol 1998 Jun;8(3):388–92 (28 ref.)
Riley M. Genes and proteins of Escherichia coli K-12. Nucleic Acids Res 1998 Jan 1;26(1):54
Riley M, Loughrey CM, Wilkinson P, Patterson CC, Varghese G. Tuberculosis in health service employees in Northern Ireland. Respir Med 1997 Oct;91(9):546–50
Riley M see **Dwyer T**
Riley M see **Everse SJ**
Riley M see **Karp PD**
Riley M see **Kurz LC**
Riley M see **Yang J**
Riley MA, Wong S, Mitra S, Turvey MT. Common effects of touch and vision on postural parameters.
Exp Brain Res 1997 Oct;117(1):165–70
Riley MD, Dwyer T. Microalbuminuria is positively associated with usual dietary saturated fat intake and negatively associated with usual dietary protein intake in people with insulin-dependent diabetes mellitus.
Am J Clin Nutr 1998 Jan;67(1):50–7
Riley ME, Ananthan S, Weber RJ. Novel non-peptidic opioid compounds with immunopotentiating effects.
Adv Exp Med Biol 1998;437:183–7
Riley MF see **Joffe II**
Riley MG, Kim NN, Watson VE, Gobin YP, LeBel CP, Black KL, Bartus RT. Intra-arterial administration of carboplatin and the blood brain barrier permeabilizing agent, RMP-7: a toxicologic evaluation in swine. J Neurooncol 1998 Jan; 36(2):167–78
Riley ML see **Gaebe RJ**
Riley MM, Halliday JL, Lumley JM. Congenital malformations in Victoria, Australia, 1983–95: an overview of infant characteristics. J Paediatr Child Health 1998 Jun; 34(3):233–40
Riley MR, Arnold MA, Murhammer DW, Walls EL, DelaCruz N. Adaptive calibration scheme for quantification of nutrients and byproducts in insect cell bioreactors by near-infrared spectroscopy. Biotechnol Prog 1998 May-Jun;14(3):527–33
Riley MS see **Steele IC**
Riley MV, Winkler BS, Starnes CA, Peters MI. Fluid and ion transport in corneal endothelium: insensitivity to modulators of Na(+)-K(+)-2Cl- cotransport.
Am J Physiol 1997 Nov;273(5 Pt 1):C1480–6
Riley MV, Winkler BS, Starnes CA, Peters MI, Dang L. Regulation of corneal endothelial barrier function by adenosine, cyclic AMP, and protein kinases.
Invest Ophthalmol Vis Sci 1998 Oct;39(11):2076–84
Riley MW. Successful aging [letter; comment]
Gerontologist 1998 Apr;38(2):151. Comment on: Gerontologist 1997 Aug;37(4):433–40.
Riley NM see **Green EG**
Riley P, Anson-Cartwright L, Cross JC. The Hand1 bHLH transcription factor is essential for placentation and cardiac morphogenesis. Nat Genet 1998 Mar;18(3):271–5
Riley P, Hartwell S, Sargent G, Patterson JE. Beyond law and ethics: an interdisciplinary course in family law and family therapy. J Marital Fam Ther 1997 Oct;23(4):461–76
Riley P see **Casas A**
Riley P see **Simpson VR**
Riley PA. Melanin. Int J Biochem Cell Biol 1997 Nov; 29(11):1235–9 (15 ref.)
Riley PA see **Cooksey CJ**
Riley PA see **Naish-Byfield S**
Riley PK see **Davis JD**
Riley PO, Krebs DE, Popat RA. Biomechanical analysis of failed sit-to-stand. IEEE Trans Rehabil Eng 1997 Dec; 5(4):353–9
Riley PO see **Kaya BK**
Riley PO see **Kerrigan DC**
Riley R see **Botsford JL**
Riley R see **Cooke GA**
Riley RH, Burke V. Prevalence of obesity in surgical patients: a comparative survey in the United States and Australia. J Qual Clin Pract 1997 Sep;17(3):147–54
Riley RH, Wilks DH, Freeman JA. Anaesthetists' attitudes towards an anaesthesia simulator. A comparative survey: U.S.A. and Australia. Anaesth Intensive Care 1997 Oct; 25(5):514–9
Riley RH, Wong JW. Retrieval of air from the arrow antecubital catheter [letter] Anesth Analg 1998 Jun; 86(6):1337
Riley RH see **Cook TM**
Riley RH see **Korman B**
Riley RJ, Howbrook D. In vitro analysis of the activity of the major human hepatic CYP enzyme (CYP3A4) using [N-methyl-14C]-erythromycin.
J Pharmacol Toxicol Methods 1997 Dec;38(4):189–93
Riley RL see **Adkins B**
Riley RS, Friedline J, Rogers JS 2nd. Antiphospholipid antibodies: standardization and testing. Clin Lab Med 1997 Sep;17(3):395–430 (204 ref.)
Riley RT see **Dugyala RR**
Riley RT see **Meredith FI**
Riley RT see **Norred WP**
Riley RT see **Tsunoda M**
Riley RT see **Voss KA**
Riley RW, Powell NB, Guilleminault C, Pelayo R, Troell RJ, Li KK. Obstructive sleep apnea surgery: risk management and complications. Otolaryngol Head Neck Surg 1997 Dec; 117(6):648–52
Riley RW see **Powell NB**
Riley S, Rutherford PA. Gastrointestinal side effects of ramipril in peritoneal dialysis patients [letter]
Perit Dial Int 1998 Jan-Feb;18(1):83–4
Riley S, Rutherford S, Rutherford PA. Low carnitine levels in hemodialysis patients: relationship with functional activity status and intra-dialytic hypotension [letter]
Clin Nephrol 1997 Dec;48(6):392–3
Riley S see **Carlsson R**
Riley S see **Luhr OR**
Riley SA. What dose of 5-aminosalicylic acid (mesalazine) in ulcerative colitis? Gut 1998 Jun;42(6):761–3
Riley SA see **Trudgill NJ**
Riley SC see **Anderson RA**
Riley SC see **Elliott CL**
Riley SC see **Kelly RW**
Riley SC see **Wallace EM**
Riley SE. Competency to stand trial adjudication: a comparison of female and male defendants.
J Am Acad Psychiatry Law 1998;26(2):223–40
Riley SM see **Auger JM**
Riley SM see **Huber DJ**
Riley SP, Talbot NJ, Ahmed MJ, Jouhal K, Hendry BM. Characterization of human erythrocyte choline transport in chronic renal failure. Nephrol Dial Transplant 1997 Sep; 12(9):1921–7
Riley SP see **Jacob SV**
Riley SP see **Yamamoto K**
Riley T, Pernice C, Mollica R. How will states implement children's health insurance programs?
Health Aff (Millwood) 1998 May-Jun;17(3):260–3
Riley TJ, McKenzie R, Trantisira BR, Hamilton DL. Droperidol-ondansetron combination versus droperidol alone for postoperative control of emesis after total abdominal hysterectomy. J Clin Anesth 1998 Feb; 10(1):6–12
Riley TR see **Ahsan N**
Riley TR 3rd, Smith JP. Ibuprofen-induced hepatotoxicity in patients with chronic hepatitis C: a case series.
Am J Gastroenterol 1998 Sep;93(9):1563–5
Riley TV. Clostridium difficile down under.
Clin Infect Dis 1997 Sep;25 Suppl 2:S249–50
Riley TV. Clostridium difficile: a pathogen of the nineties [editorial] Eur J Clin Microbiol Infect Dis 1998 Mar; 17(3):137–41
Riley TV see **Hammer KA**
Riley TV see **McGregor K**
Riley UR see **Atra A**
Riley V see **Topham P**
Riley W see **Bohlega S**
Riley W see **Byington RP**
Riley WA see **Wilt TJ**

Riley WJ see **Brosnan CA**
Riley WJ see **Mengelkoch LJ**
Rilfors L see **Andersson AS**
Rilianawati, Paukku T, Kero J, Zhang FP, Rahman N, Kananen K, Huhtaniemi I. Direct luteinizing hormone action triggers adrenocortical tumorigenesis in castrated mice transgenic for the murine inhibin alpha-subunit promoter/simian virus 40 T-antigen fusion gene. Mol Endocrinol 1998 Jun;12(6):801–9
Rilinger N see **Fleiter T**
Rilinger N see **Görich J**
Rilinger N see **Krämer S**
Rilinger N see **Kramer SC**
Rilinger N see **Link KH**
Rilinger N see **Merkle EM**
Rilinger N see **Mickley V**
Rilinger N see **Tomczak R**
Rilke F see **Corletto V**
Rilke F see **Lavarino C**
Rilke F see **Pilotti S**
Rilke F see **Zucali R**
Rilke O, Freier D, Jähkel M, Oehler J. Dynamic alterations of serotonergic metabolism and receptors during social isolation of low- and high-active mice. Pharmacol Biochem Behav 1998 Apr;59(4):891–6
Rilke O, Jähkel M, Oehler J. Dopaminergic parameters during social isolation in low- and high-active mice. Pharmacol Biochem Behav 1998 Jun;60(2):499–505
Rill BK see **Turner JR**
Rill D see **Bowman L**
Rill D see **Bowman LC**
Rill D see **Brenner MK**
Rill LN see **Huda W**
Rill RL, Locke BR, Liu Y, Van Winkle DH. Electrophoresis in lyotropic polymer liquid crystals. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1534–9
Rill RL see **Hecker KH**
Rill RL see **Merchant K**
Rillema JA, Marting C. Cyclic AMP impairs the PRL stimulation of iodide uptake into mouse mammary tissues. Proc Soc Exp Biol Med 1998 Oct;219(1):37–40
Rillema JA see **Hang J**
Rillema JR see **Loo DT**
Rilling LM see **Filoteo JV**
Rilling RJ see **Waldschmidt JG**
Rilling WS see **Matsumura JS**
Rillmann P, Dutly A, Kieser C, Berbig R. Modified Elmslie–Trillat procedure for instability of the patella. Knee Surg Sports Traumatol Arthrosc 1998;6(1):31–5
Rillo M see **Pappone C**
Rilo B, Santana U, Mora MJ, Cadarso CM. Myoelectrical activity of clinical rest position and jaw muscle activity in young adults. J Oral Rehabil 1997 Oct;24(10):735–40
Rim HJ. Epidemiology and control of clonorchiasis in Korea. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:47–50 (19 ref.)
Rim HJ see **Saito S**
Rim JS, Atta MG, Dahl SC, Berry GT, Handler JS, Kwon HM. Transcription of the sodium/myo-inositol cotransporter gene is regulated by multiple tonicity-responsive enhancers spread over 50 kilobase pairs in the 5'-flanking region. J Biol Chem 1998 Aug 7; 273(32):20615–21
Rim JS see **Mallee JJ**
Rima A see **Stahl AJ**
Rima B see **Bartz R**
Rima BK, McFerran NV. Dinucleotide and stop codon frequencies in single-stranded RNA viruses. J Gen Virol 1997 Nov;78 (Pt 11):2859–70
Rima BK see **Duignan PJ**
Rima BK see **Wu L**
Rimaila-Pärnänen E see **Tapiovaara H**
Rimal N see **Matsui H**
Říman J, Sulová A. Nucleoprotein complexes harboring an extrachromosomal DNA closely related to 7 S DNA of avian myeloblastosis virus: physico-chemical properties and representation of nucleic acids. Acta Virol 1997 Aug; 41(4):181–92
Říman J, Sulová A. Activities of a lagging DNA strand synthesis of nucleoprotein complexes harboring an extrachromosomal DNA closely related to avian myeloblastosis virus core-bound DNA. Acta Virol 1997 Aug;41(4):193–204
Říman J, Sulová A. Products of a lagging DNA strand synthesis of nucleoprotein complexes harboring an extrachromosomal DNA closely related to avian myeloblastosis virus core-bound DNA. Acta Virol 1997 Aug;41(4):205–14
Rimando AM, Dayan FE, Czarnota MA, Weston LA, Duke SO. A new photosystem II electron transfer inhibitor from Sorghum bicolor. J Nat Prod 1998 Jul;61(7):927–30
Rimaniol AC, Zylberberg H, Rabian C, DeGroote D, Zavala F, Viard JP. Imbalance between IL-1 and IL-1 receptor antagonist in the cerebrospinal fluid of HIV-infected patients. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 15;16(5):340–2
Rimaniol JM, Kersuzan Y, Duvaldestin P. Intubating conditions using cisatracurium after induction of anaesthesia with thiopentone. Anaesthesia 1997 Oct; 52(10):998–1000
Rimaniol JM see **D'Honneur G**
Rimanóczy A see **Kálmán J**
Rimár V see **Binková B**
Rimareix F, Bardot J, Andrac L, Vasse D, Galinier P, Magalon G. Infantile digital fibroma—report on eleven cases. Eur J Pediatr Surg 1997 Dec;7(6):345–8
Rimasch H see **Meyer FP**
Rimassa L see **Bajetta E**
Al-Rimawi HS, Hammad MM, Raweily EA, Hammad HM. Pyostomatitis vegetans in childhood. Eur J Pediatr 1998 May;157(5):402–5 (28 ref.)
Rimbach G, Pallauf J. Cadmium accumulation, zinc status, and mineral bioavailability of growing rats fed diets high in zinc with increasing amounts of phytic acid. Biol Trace Elem Res 1997 Apr;57(1):59–70
Rimbach G, Walter A, Most E, Pallauf J. Effect of microbial phytase on zinc bioavailability and cadmium and lead accumulation in growing rats. Food Chem Toxicol 1998 Jan;36(1):7–12
Rimbach G see **Pallauf J**
Rimbach S, Wallwiener D, Barth C, Bekeredjian R, Hardt S, Bastert G. Intraluminal ultrasound imaging of the fallopian tube wall: results of standardized in vitro investigations of pig and human tubal specimens. Fertil Steril 1998 Jul;70(1):161–4
Rimbäck G see **Tarnow P**
Rimbault A see **Fardeau ML**
Rimbault B see **Drapier D**
Rimchala W see **Karbwang J**
Rimé B see **Garcia C**
Rime H see **Taieb F**
Rimeika D see **Gårdlund B**
Rimele T see **Chen WJ**
Rimell FL. Pediatric laser bronchoscopy. Int Anesthesiol Clin 1997 Summer;35(3):107–13
Rimell FL, Dohar JE. Endoscopic management of pediatric posterior glottic stenosis. Ann Otol Rhinol Laryngol 1998 Apr;107(4):285–90
Rimell FL, Kirmani JF. Sinusitis and lower airway reactivity. Int Anesthesiol Clin 1997 Summer;35(3):85–91 (19 ref.)
Rimell FL, Rosen G, Garcia J. Full polysomnographic evaluation of the infant airway. Arch Otolaryngol Head Neck Surg 1998 Jul;124(7):773–6
Rimell FL see **Derkay CS**
Rimell FL see **Jyonouchi H**
Rimell FL see **Waldschmidt MT**
Rimell FL see **Stroh BC**
Rimensberger PC, Fedorko L, Cutz E, Bohn DJ. Attenuation of ventilator-induced acute lung injury in an animal model by inhibition of neutrophil adhesion by leumedins (NPC 15669). Crit Care Med 1998 Mar;26(3):548–55
Rimensberger PC, Müller-Schenker B, Kalangos A, Beghetti M. Treatment of a persistent postoperative chylothorax with somatostatin. Ann Thorac Surg 1998 Jul;66(1):253–4
Rimer B see **Audrain J**
Rimer B see **Gail M**
Rimer B see **Lerman C**
Rimer BK. Correlation is not causation. Am J Public Health 1998 May;88(5):832–3; discussion 834–5
Rimer BK. Toward an improved behavioral medicine. Ann Behav Med 1997 Winter;19(1):6–10 (31 ref.)
Rimer BK, Bluman LG. The psychosocial consequences of mammography. J Natl Cancer Inst Monogr 1997;(22):131–8 (27 ref.)
Rimer BK, Glassman B. Tailoring communications for primary care settings. Methods Inf Med 1998 Jun; 37(2):171–7 (22 ref.)
Rimer BK see **Demark-Wahnefried W**
Rimer BK see **Glanz K**
Rimer BK see **Hynes DM**
Rimer BK see **Iglehart JD**
Rimer BK see **King E**
Rimer BK see **Marcus AC**
Rimer BK see **Rakowski W**
Rimer BK see **Stoddard AM**
Rimer BK see **Yarnall KS**
Rimer LA see **Zori RT**
Rimer M. Agrin-induced aggregation of acetylcholine receptors in muscles of rats with experimental autoimmune myasthenia gravis. Ann N Y Acad Sci 1998 May 13; 841:546–9
Rimerman RA see **Barent RL**
Rimes C see **Liu K**
Rimes KA see **Salkovskis PM**
Rimes KA see **Wroe AL**
Rimessi P see **Monini P**
Rimessi P see **Morelli C**
Rimet Y see **Di Marco JN**
Rimington H, Takeda S, Chambers J. Aortic stenosis and ACE inhibitors [letter] Lancet 1998 Sep 5;352(9130):820–1
Rimington H see **Takeda S**
Rimington HM see **Chambers JB**
Riminton DS see **Körner H**
Riminucci M, Fisher LW, Shenker A, Spiegel AM, Bianco P, Gehron Robey P. Fibrous dysplasia of bone in the McCune-Albright syndrome: abnormalities in bone formation [see comments] Am J Pathol 1997 Dec; 151(6):1587–600. Comment in: Am J Pathol 1997 Dec;151(6):1511–5.
Riminucci M see **Bianco P**
Riminucci M see **Kuznetsov SA**
Riminucci M see **Roschke V**
Rimkus CF see **Spath ML**
Rimland B, Edelson SM. Response to Howlin on the value of auditory integration training [letter; comment] J Autism Dev Disord 1998 Apr;28(2):169–70. Comment on: J Autism Dev Disord 1997 Jun;27(3):347–8.
Rimland B see **Edelson SM**
Rimland D see **Albrecht H**
Rimland JM see **Caberlotto L**
Rimler RB, Kunkle RA. Passive immune protection of turkeys against Coryza. Avian Dis 1997 Oct-Dec;41(4):941–6
Rimler RB, Nordholm GE. DNA fingerprinting of Riemerella anatipestifer. Avian Dis 1998 Jan-Mar;42(1):101–5
Rimler RB see **Gwaltney SM**
Rimm AA see **Cooper GS**
Rimm AA see **Cydulka RK**
Rimm AA see **Siddique RM**
Rimm AA see **Yuan Z**
Rimm DL see **Brady-Kalnay SM**
Rimm DL see **Dillon DA**
Rimm DL see **Ghoussoub RA**
Rimm DL see **Gold JS**
Rimm DL see **Hazan RB**
Rimm DL see **Koslov ER**
Rimm DL see **Magda JL**
Rimm DL see **Schofield K**
Rimm E see **Hu FB**
Rimm E see **Owusu W**
Rimm E see **Porter KA**
Rimm EB, Willett WC, Hu FB, Sampson L, Colditz GA, Manson JE, Hennekens C, Stampfer MJ. Folate and vitamin B6 from diet and supplements in relation to risk of coronary heart disease among women [see comments] JAMA 1998 Feb 4;279(5):359–64. Comment in: JAMA 1998 Feb 4;279(5):392–3. Comment in: JAMA 1998 Aug 5;280(5):417; discussion 418–9. Comment in: JAMA 1998 Aug 5;280(5):417–8; discussion 418–9. Comment in: JAMA 1998 Aug 5;280(5):418; discussion 418–9. Comment in: JAMA 1998 Aug 5;280(5):418–9.
Rimm EB see **Aldoori WH**
Rimm EB see **Ascherio A**
Rimm EB see **Chu NF**
Rimm EB see **Coakley EH**
Rimm EB see **Curhan GC**
Rimm EB see **Garland M**
Rimm EB see **Ghoussoub RA**
Rimm EB see **Giovannucci E**
Rimm EB see **Leitzmann MF**
Rimm EB see **MacIntosh DL**
Rimm EB see **Madore F**
Rimm EB see **Meigs JB**
Rimm EB see **Michaud DS**
Rimm EB see **Platz EA**
Rimm EB see **Verhoef P**
Rimm EB see **Yoshizawa K**
Rimm I see **Kristjuhan A**
Rimm IJ see **Adler H**
Rimm IJ see **Ballen KK**
Rimmele CT see **Bombardier CH**
Rimmelin A see **Guth S**
Rimmelzwaan GF, de Jong JC, Bartelds AI, Claas EC, van Wijngaarden JK, Osterhaus AD. Influenza in het seizoen 1996/'97; vaccinsamenstelling voor het seizoen 1997/'98. Ned Tijdschr Geneeskd 1997 Sep 6;141(36):1743–7 (Eng. Abstr.) **(Dut)**
Rimmelzwaan GF see **Claas EC**
Rimmelzwaan GF see **Huisman W**
Rimmelzwaan GF see **Osterhaus AD**
Rimmer D see **Patel RK**
Rimmer D see **Sundkvist T**
Rimmer DA see **Garrod AN**
Rimmer DW see **Jewett ME**
Rimmer DW see **Klerman EB**
Rimmer J, Fahey T, Bailey D. Aspirin therapy for cardiovascular disease [letter; comment] Br J Gen Pract 1997 Nov;47(424):751. Comment on: Br J Gen Pract 1997 Jul;47(420):417–21.
Rimmer J see **Hodge L**
Rimmer JH see **Rubin SS**
Rimmer LK. Bedside monitoring of the QT interval. Am J Crit Care 1998 May;7(3):183–9; quiz 190–1 (40 ref.)
Rimmer SO see **Lauer AK**
Rimmington JE see **Ebmeier KP**
Rimmler JB see **Haines JL**
Rimmö PA see **Aberg L**
Rimnac CM see **Kurtz SM**
Rimoin DL see **Castriota-Scanderbeg A**
Rimoin DL see **Fernandes RJ**
Rimoin DL see **Khosravi M**
Rimoin DL see **Krakow D**
Rimoin DL see **Moudgil A**
Rimoin DL see **Thomas JA**
Rimoin DL see **Weis MA**
Rimoin DL see **Wilcox WR**
Rimokh R see **Archimbaud E**
Rimokh R see **Hayette S**
Rimokh R see **Wang Q**
Rimola A see **Bessa X**
Rimola A see **Bilbao I**
Rimola A see **Cifuentes A**
Rimola A see **González E**
Rimola A see **González FX**
Rimola A see **Grande L**

Rimola A see **Navasa M**
Rimola A see **Tabet J**
Rimoldi D see **Hartmann RR**
Rimoldi D see **Keilholz U**
Rimoldi D see **Reed DS**
Rimoldi D see **Renno T**
Rimoldi D see **Valmori D**
Rimoldi JM see **Castagnoli N Jr**
Rimoldi JM see **Kingston DG**
Rimoldi M see **Dionisi-Vici C**
Rimoldi M see **Giorgi S**
Rimoldi M see **Minetti C**
Rimoldi O see **Baselli G**
Rimoldi O see **Camici PG**
Rimoldi OJ, González MS, Brenner RR. Biochemistry of the evolution of Triatoma infestans. XII. Biosynthesis and secretion of a very high density lipoprotein.
Acta Physiol Pharmacol Ther Latinoam 1997;47(2):77–86
Rimoldi R see **Poggesi I**
Rimoldi RL see **Greenfield RT 3rd**
Rimoldi S see **Reuss S**
Rimon A see **Ros R**
Rimon G, Rubin M. Regulation of a common, low-affinity binding site for primary prostanoids on bovine aortic endothelial cells. Biochim Biophys Acta 1998 Apr 10; 1380(2):289–96
Rimon G see **Rosenstock M**
Rimon R see **Appelberg B**
Rimón R see **Katila H**
Rimon R see **Leinonen E**
Rimondi E, Moio A, Tognetti A, Busacca M, Nigrisoli M, Tigani D. L'importanza dell'artrografia tricompartimentale digitalizzata nella diagnosi dell'instabilità post-traumatica del complesso radio-carpico. Radiol Med (Torino) 1998 May;95(5):424–9 (Eng. Abstr.) **(Ita)**
Rimondi E, Moio A, Tognetti A, De Benedittis M, Busacca M, Nigrisoli M, Rollo G, Ruggieri P, Biagini R, Manfrini M. La radiologia tradizionale nella valutazione dell'instabilità carpale post-traumatica.
Radiol Med (Torino) 1997 Sep;94(3):157–65 (Eng. Abstr.) **(Ita)**
Rimondi G see **Scott CA**
Rimondi G see **Toffoli G**
Rimondini R, Ferré S, Giménez-Llort L, Ogren SO, Fuxe K. Differential effects of selective adenosine A1 and A2A receptor agonists on dopamine receptor agonist-induced behavioural responses in rats. Eur J Pharmacol 1998 Apr 24;347(2–3):153–8
Rimondini R see **Dall'olio R**
Rimondini R see **Fuxe K**
Rimondini R see **Picciotto MR**
Rimondini R see **Popoli P**
Rimpelä A see **Honkala E**
Rimpelä A see **Xu B**
Rimpelä M see **Honkala E**
Rimpiläinen J see **Satta J**
Rimpl G see **Schmid E**
Rimsky LT, Shugars DC, Matthews TJ. Determinants of human immunodeficiency virus type 1 resistance to gp41-derived inhibitory peptides. J Virol 1998 Feb; 72(2):986–93
Rimsky S see **Williams RM**
Rimstad E see **Falk K**
Rimsza LM, Viswanatha DS, Winter SS, Leith CP, Frost JD, Foucar K. The presence of CD34+ cell clusters predicts impending relapse in children with acute lymphoblastic leukemia receiving maintenance chemotherapy.
Am J Clin Pathol 1998 Sep;110(3):313–20
Rimsza M see **Duke C**
Rimvall K see **Castillo GM**
Rimvall K see **Petersen JS**
Rimvall K see **Sauerberg P**
Rin M see **Nishikawa M**
Rina M, Caufrier F, Markaki M, Mavromatis K, Kokkinidis M, Bouriotis V. Cloning and characterization of the gene encoding PspPI methyltransferase from the Antarctic psychrotroph Psychrobacter sp. strain TA137. Predicted interactions with DNA and organization of the variable region. Gene 1997 Sep 15;197(1–2):353–60
Rina M see **Korolev SV**
Rina M see **Sokolov NN**
Rinaldi A see **Preston CM**
Rinaldi A see **Rescigno A**
Rinaldi A see **Rinaldi AC**
Rinaldi AC, Porcu CM, Oliva S, Curreli N, Rescigno A, Sollai F, Rinaldi A, Finazzi-Agró A, Sanjust E. Biosynthesis of the topaquinone cofactor in copper amine oxidases—evidence from model studies. Eur J Biochem 1998 Jan 15;251(1–2):91–7
Rinaldi AC see **Rescigno A**
Rinaldi AM see **Canu N**
Rinaldi C see **Fanin R**
Rinaldi C see **Martelletti P**
Rinaldi CA, Linka AZ, Masani ND, Avery PG, Jones E, Saunders H, Hall RJ. Randomized, double-blind crossover study to investigate the effects of amlodipine and isosorbide mononitrate on the time course and severity of exercise-induced myocardial stunning. Circulation 1998 Aug 25;98(8):749–56
Rinaldi CM see **Howe N**
Rinaldi D see **Giordano MO**
Rinaldi DA see **Rodriguez GI**
Rinaldi E see **Banci M**
Rinaldi E see **Pugliese P**
Rinaldi F, Lin M, Shapiro MJ, Petersheim M. Delta-opiate DPDPE in magnetically oriented phospholipid micelles: binding and arrangement of aromatic pharmacophores.
Biophys J 1997 Dec;73(6):3337–48
Rinaldi F see **Fattorini F**
Rinaldi F see **Peri V**
Rinaldi F see **Tarantelli C**
Rinaldi G see **Rebolledo A**
Rinaldi G see **Spadea L**
Rinaldi GJ see **Milesi V**
Rinaldi J see **Fenech M**
Rinaldi JP see **Henry P**
Rinaldi L see **Ferri F**
Rinaldi M, Pellegrini C, Martinelli L, Goggi C, Gavazzi A, Campana C, Arbustini E, Grossi P, Regazzi M, Ippoliti G, Vigano M. FK506 effectiveness in reducing acute rejection after heart transplantation: a prospective randomized study.
J Heart Lung Transplant 1997 Oct;16(10):1001–10
Rinaldi M see **Ahmed A**
Rinaldi M see **Altomare DF**
Rinaldi M see **Arbustini E**
Rinaldi M see **Bernardi L**
Rinaldi M see **Costagliola C**
Rinaldi M see **Crinò L**
Rinaldi M see **Dal Bello B**
Rinaldi M see **D'Armini AM**
Rinaldi M see **Farinati F**
Rinaldi M see **Grande AM**
Rinaldi M see **Graybill JR**
Rinaldi M see **Jurcevic S**
Rinaldi M see **Papa S**
Rinaldi MG see **Chapman SW**
Rinaldi MG see **Furukawa H**
Rinaldi MG see **Graybill JR**
Rinaldi MG see **Kirkpatrick WR**
Rinaldi MG see **Mascareñas CA**
Rinaldi MG see **Nguyen MH**
Rinaldi MG see **Odds FC**
Rinaldi MG see **Revankar SG**
Rinaldi MG see **Shin JH**
Rinaldi MG see **Sutton DA**
Rinaldi MJ see **Graybill JR**
Rinaldi N, Weis D, Brado B, Schwarz-Eywill M, Lukoschek M, Pezzutto A, Keilholz U, Barth TF. Differential expression and functional behaviour of the alpha v and beta 3 integrin subunits in cytokine stimulated fibroblast-like cells derived from synovial tissue of rheumatoid arthritis and osteoarthritis in vitro.
Ann Rheum Dis 1997 Dec;56(12):729–36
Rinaldi P, Pasquini E, Papi M, Nicolini M, Tonelli U, Bernardi L. Tumore misto mesodermico dell'ovaio. Descrizione di un caso con piccola massa neoplastica primitiva. Considerazioni anatomo-cliniche ed istogenetiche. Pathologica 1998 Apr;90(2):140–5 (Eng. Abstr.) **(Ita)**
Rinaldi P see **Rickert CH**
Rinaldi PA see **Gastel JA**
Rinaldi PA see **Villamaria FJ**
Rinaldi PC see **Bachtold MR**
Rinaldi R see **Albonico G**
Rinaldi R see **Azzimondi G**
Rinaldi R see **Grammatico P**
Rinaldi R see **Pacella CM**
Rinaldi R see **Papini E**
Rinaldi R see **Querzoli P**
Rinaldi RG, Soltero ER, Carballido J. Minimally invasive coronary artery surgery [letter; comment]
J Thorac Cardiovasc Surg 1998 Apr;115(4):964. Comment on: J Thorac Cardiovasc Surg 1997 Sep;114(3):419–20.
Rinaldi S, Sera F, Verrina E, Edefonti A, Perfumo F, Sorino P, Zacchello G, Andreetta B, Ardissino G, Bassi S, Capasso G, Caringella DA, Gianoglio B, Gusmano R, Rizzoni G. The Italian Registry of Pediatric Chronic Peritoneal Dialysis: a ten-year experience with chronic peritoneal dialysis catheters. Perit Dial Int 1998 Jan-Feb;18(1):71–4
Rinaldi S, Solidoro C. Chaos and peak-to-peak dynamics in a plankton-fish model. Theor Popul Biol 1998 Aug; 54(1):62–77
Rinaldi S see **Bianco I**
Rinaldi S see **De Feo O**
Rinaldi S see **Onetti Muda A**
Rinaldi S see **Stacchino C**
Rinaldi V, Zullo A, Pugliano F, Valente C, Diana F, Attili AF. The management of failed dual or triple therapy for Helicobacter pylori eradication.
Aliment Pharmacol Ther 1997 Oct;11(5):929–33
Rinaldi V see **Romiti A**
Rinaldi V see **Rossi C**
Rinaldi V see **Zullo A**
Rinaldi-Carmona M, Barth F, Millan J, Derocq JM, Casellas P, Congy C, Oustric D, Sarran M, Bouaboula M, Calandra B, Portier M, Shire D, Brelière JC, Le Fur GL. SR 144528, the first potent and selective antagonist of the CB2 cannabinoid receptor. J Pharmacol Exp Ther 1998 Feb; 284(2):644–50
Rinaldi-Carmona M see **Derocq JM**
Rinaldi Ceroni A see **Faccioli S**
Rinaldi Ceroni A see **Saggese D**
Rinaldini M see **Santomaggio C**
Rinaldo A, Mannarà GM, Fisher C, Ferlito A. Hamartoma of the larynx: a critical review of the literature.
Ann Otol Rhinol Laryngol 1998 Mar;107(3):264–7 (24 ref.)
Rinaldo A see **Devaney KO**
Rinaldo A see **Ferlito A**
Rinaldo A see **Hunter BC**
Rinaldo A see **Nicolai P**
Rinaldo A see **O'Devaney K**
Rinaldo C see **Fan Z**
Rinaldo C see **Koehler M**
Rinaldo C see **Stein DS**
Rinaldo CH, Traavik T, Hey A. The agnogene of the human polyomavirus BK is expressed. J Virol 1998 Jul; 72(7):6233–6
Rinaldo CR Jr see **Michaels MG**
Rinaldo CR Jr see **Shankarappa R**
Rinaldo F see **Di Pisa F**
Rinaldo JE see **Clark MP**
Rinaldo P see **Boles RG**
Rinaldo P see **Gregersen N**
Rinaldo P see **Kamijo T**
Rinaldo P see **Shneider BL**
Rinalduzzi S see **Accornero N**
Rinaman L, Baker EA, Hoffman GE, Stricker EM, Verbalis JG. Medullary c-Fos activation in rats after ingestion of a satiating meal. Am J Physiol 1998 Jul;275(1 Pt 2):R262–8
Rinaman L see **Schreihofer DA**
Rinard K see **Eichler J**
Rinaudo D see **Lamartina S**
Rinaudo M see **Kapoor VP**
Rinaudo M see **Mufson RA**
Rinaudo MS see **Gubina E**
Rinaudo MT see **Curto M**
Rinaudo MT see **Rabbone I**
Rinaudo P, Pepperell JR, Buradgunta S, Massobrio M, Keefe DL. Dissociation between intracellular calcium elevation and development of human oocytes treated with calcium ionophore. Fertil Steril 1997 Dec;68(6):1086–92
Rinaudo P see **Actis Dato GM**
Rinaudo P see **Buitrago MI**
Rinaudo Zanirato R see **Verdú Pérez A**
Rincé A, Dufour A, Uguen P, Le Pennec JP, Haras D. Characterization of the lacticin 481 operon: the Lactococcus lactis genes lctF, lctE, and lctG encode a putative ABC transporter involved in bacteriocin immunity. Appl Environ Microbiol 1997 Nov; 63(11):4252–60
Rinchen CZ see **Kotwal MR**
Rinchuse DJ see **Du SQ**
Rinchuse DJ see **Younis JW**
Rinck M see **Becker ES**
Rinck M see **Jansen B**
Rinck PA see **Grenier N**
Rinck PA see **Lombardi M**
Rinckel LA see **Faris SL**
Rinckel LA see **Lee BS**
Rinckel LA see **Moore SP**
Rincón AM, Carrillo de Padilla F, Araujo de Vizcarrondo C, Martín E. Contenido de colesterol en carne de pollo y sus productos manufacturados. Arch Latinoam Nutr 1997 Mar;47(1):81–4 (Eng. Abstr.) **(Spa)**
Rincón AR see **Aldana L**
Rincón AR see **Armendáriz-Borunda J**
Rincón D see **Bañares R**
Rincon J see **Lund S**
Rincon J see **Shepherd PR**
Rincon J see **Wallberg-Henriksson H**
Rincón M, Dérijard B, Chow CW, Davis RJ, Flavell RA. Reprogramming the signalling requirement for AP-1 (activator protein-1) activation during differentiation of precursor CD4+ T-cells into effector Th1 and Th2 cells. Genes Funct 1997 Feb;1(1):51–68
Rincón M, Enslen H, Raingeaud J, Recht M, Zapton T, Su MS, Penix LA, Davis RJ, Flavell RA. Interferon-gamma expression by Th1 effector T cells mediated by the p38 MAP kinase signaling pathway. EMBO J 1998 May 15; 17(10):2817–29
Rincón M, Flavell RA. T-cell subsets: transcriptional control in the Th1/Th2 decision. Curr Biol 1997 Nov 1; 7(11):R729–32 (26 ref.)
Rincon M see **Auphan N**
Rincón M see **Chow CW**
Rincón M see **Yang DD**
Rincón P see **Alejo J**
Rincón-Castañeda CB see **López-Campos C**
Rincón Castañeda CB see **Martínez Ordaz VA**
Rincón de Arellano A see **Osa A**
Rincón de Arellano y Castellví A see **Ten Morro F**
Rincón Esteban L see **Calvo Boizas E**
Rincón Esteban L see **Diego Pérez CI**
Rincón-Guzmán A, Beltrán-Peña E, Ortíz-López A, Sánchez de Jiménez E. Ribonucleoprotein particles of quiescent maize embryonic axes. Plant Mol Biol 1998 Oct; 38(3):357–64
Rincón-Limas DE see **Bendall AJ**
Rind B, Tromovitch P, Bauserman R. A meta-analytic examination of assumed properties of child sexual abuse using college samples. Psychol Bull 1998 Jul;124(1):22–53
Rind B see **Benjamin LR**
Rind D see **Halamka JD**
Rind D see **Safran C**
Rind FC, Simmons PJ. Local circuit for the computation of object approach by an identified visual neuron in the

locust. J Comp Neurol 1998 Jun 8;395(3):405–15
Rind HB see **Siuciak JA**
Rinde E see **Sund T**
Rindel AK, Christensen M, Kronborg D, Jensen ST. Pladsforholdenes betydning for sygeligheden i københavnske vuggestuer. Ugeskr Laeger 1997 Oct 13; 159(42):6205–10 (Eng. Abstr.) **(Dan)**
Rinder CS see **Rinder HM**
Rinder H. Schnelle Rifampicin–Empfindlichkeitsvorhersage von Mycobacterium tuberculosis. Pneumologie 1998 Feb; 52(2):91–2 **(Ger)**
Rinder H, Janitschke K, Aspöck H, Da Silva AJ, Deplazes P, Fedorko DP, Franzen C, Futh U, Hünger F, Lehmacher A, Meyer CG, Molina JM, Sandfort J, Weber R, Löscher T. Blinded, externally controlled multicenter evaluation of light microscopy and PCR for detection of microsporidia in stool specimens. The Diagnostic Multicenter Study Group on Microsporidia. J Clin Microbiol 1998 Jun; 36(6):1814–8
Rinder H, Rausch RL, Takahashi K, Kopp H, Thomschke A, Löscher T. Limited range of genetic variation in Echinococcus multilocularis. J Parasitol 1997 Dec; 83(6):1045–50
Rinder H see **Dobner P**
Rinder H see **Zahler M**
Rinder HM, Schuster JE, Rinder CS, Wang C, Schweidler HJ, Smith BR. Correlation of thrombosis with increased platelet turnover in thrombocytosis. Blood 1998 Feb 15; 91(4):1288–94
Rinder HM see **Varelas PN**
Rinder J see **Stjärne P**
Rinder L. Medicinalrådet Lennart Rinder om myndighetsrollen: vi ska inte hjälpa patienten till varje pris. Lakartidningen 1997 Sep 24;94(39):3372–3 **(Swe)**
Rinderer TE see **de Guzman LI**
Rindfleisch A see **Milstein S**
Rindfleisch TC. (Bio) medical informatics in the next decade. J Am Med Inform Assoc 1998 Sep–Oct;5(5):416–20
Rindfleisch TC, Brutlag DL. Directions for clinical research and genomic research into the next decade: implications for informatics. J Am Med Inform Assoc 1998 Sep–Oct; 5(5):404–11
Rindfleisch TC see **Acuff RD**
Rindfleisch TC see **Hubbs PR**
Rindflesch TC see **Aronson AR**
Rindi G, Capella C, Solcia E. Cell biology, clinicopathological profile, and classification of gastro–enteropancreatic endocrine tumors. J Mol Med 1998 May;76(6):413–20 (55 ref.)
Rindi G see **Bresci G**
Rindi G see **Laforenza U**
Rindi G see **Patrini C**
Rindi L, Lari N, Gil MG, Garzelli C. Oligo(dT)–primed synthesis of cDNA by reverse transcriptase in mycobacteria. Biochem Biophys Res Commun 1998 Jul 20; 248(2):216–8
Rindi L see **Incaprera M**
Rindi P see **Innocenti M**
Rindi P see **Lorenzetti M**
Rindisbacher L see **Galmiche MC**
Rindler A see **Hansson C**
Rindler E see **MacNeill S**
Rindler JM see **Ruddock TL**
Rindone JP, Arriola G. Conversion from fluvastatin to simvastatin therapy at a dose ratio of 8 to 1: effect on serum lipid levels and cost. Clin Ther 1998 Mar–Apr;20(2):340–6
Rindone JP, Arriola OG. Experience with crystalline niacin as the preferred drug for dyslipidemia in a specialty clinic. Pharmacotherapy 1997 Nov–Dec;17(6):1296–9
Rindone JP, Hiller D, Arriola G. A comparison of fluvastatin 40 mg every other day versus 20 mg every day in patients with hypercholesterolemia. Pharmacotherapy 1998 Jul–Aug;18(4):836–9
Rindone JP, Keng HC. Gemfibrozil–warfarin drug interaction resulting in profound hypoprothrombinemia. Chest 1998 Aug;114(2):641–2
Rindone JP see **Smith K**
Rine J see **Acland GM**
Rine J see **Aström SU**
Rine J see **Carver EA**
Rine J see **Dillin A**
Rine J see **Herman PK**
Rine J see **Kamakaka RT**
Rine J see **Metallinos DL**
Rine J see **Trueblood CE**
Rinehart C see **Makarov SS**
Rinehart C see **Thamer M**
Rinehart CA see **Watson JM**
Rinehart CS see **Thamer M**
Rinehart GC see **Pittman T**
Rinehart J see **Karande V**
Rinehart J see **Poulin C**
Rinehart JJ see **Bergeron RM**
Rinehart JJ see **Figueroa JA**
Rinehart JJ see **Herrington JD**
Rinehart JS see **Coulam CB**
Rinehart KL see **Namikoshi M**
Rinehart TA, Dean C, Weil CF. Comparative analysis of non–random DNA repair following Ac transposon excision in maize and Arabidopsis. Plant J 1997 Dec;12(6):1419–27
Rinehart WB see **Strissel KJ**
Rinehimer KA see **Vitale RJ**
Rinek M see **Dolan OM**
Rinelli A see **Larocca LM**
Rinelli G, Marino B, Santoro G, De Simone G, Di Carlo D, Giamberti A, Pasquini L. Pitfalls in echocardiographic–based repair of aortic coarctation. Am J Cardiol 1997 Nov 15;80(10):1382–3
Rinelli G see **Formigari R**
Riner ME, Mueller C, Ihrke B, Smolen RA, Wilson M, Richardson V, Stone C, Zwirn EE. Computerized NCLEX–RN and NCLEX–PN preparation programs. Comparative review, 1997. Comput Nurs 1997 Sep–Oct; 15(5):255–67 (1 ref.)
Riner W see **Trost SG**
Rines HW see **Ananiev EV**
Rines HW see **Pawlowski WP**
Rines RD, van Orsouw NJ, Sigalas I, Li FP, Eng C, Vijg J. Comprehensive mutational scanning of the p53 coding region by two–dimensional gene scanning. Carcinogenesis 1998 Jun;19(6):979–84
Rines RD see **van Orsouw NJ**
Rinesch P. Pioneer women veterinarians in European society. J Am Vet Med Assoc 1998 Jan 15;212(2):182–4
Ring A, Weiser JN, Tuomanen EI. Pneumococcal trafficking across the blood–brain barrier. Molecular analysis of a novel bidirectional pathway. J Clin Invest 1998 Jul 15; 102(2):347–60
Ring A see **Weiss M**
Ring BJ see **Ekins S**
Ring C see **Atanassova V**
Ring C see **Clow A**
Ring C see **Schneider TR**
Ring C see **Willemsen G**
Ring CJ, Blouin P, Martin LA, Hurst HC, Lemoine NR. Use of transcriptional regulatory elements of the MUC1 and ERBB2 genes to drive tumour–selective expression of a prodrug activating enzyme. Gene Ther 1997 Oct; 4(10):1045–52
Ring CS see **Li Z**
Ring D, Jupiter JB. Fracture–dislocation of the elbow. J Bone Joint Surg Am 1998 Apr;80(4):566–80 (124 ref.)
Ring D, Jupiter JB, Brennwald J, Büchler U, Hastings H 2nd. Prospective multicenter trial of a plate for dorsal fixation of distal radius fractures [see comments] J Hand Surg [Am] 1997 Sep;22(5):777–84. Comment in: J Hand Surg [Am] 1998 Mar;23(2):353–4.
Ring D, Jupiter JB, Sanders RW, Mast J, Simpson NS. Transolecranon fracture–dislocation of the elbow. J Orthop Trauma 1997 Nov;11(8):545–50
Ring D, Jupiter JB, Waters PM. Monteggia fractures in children and adults. J Am Acad Orthop Surg 1998 Jul–Aug;6(4):215–24 (20 ref.)
Ring D, Simmons BP, Hayes M. Continuous passive motion following metacarpophalangeal joint arthroplasty. J Hand Surg [Am] 1998 May;23(3):505–11
Ring D see **Jupiter JB**
Ring DH, Silverman ED. Scintigraphic detection of an occult bleed into a retroperitoneal mass using Tc–99m labeled red blood cells. Clin Nucl Med 1997 Nov;22(11):765–7
Ring E, Eber E, Erwa W, Zach MS. Urinary N–acetyl–beta–D–glucosaminidase activity in patients with cystic fibrosis on long–term gentamicin inhalation. Arch Dis Child 1998 Jun;78(6):540–3
Ring E see **Riccabona M**
Ring E see **Venook AP**
Ring E see **Zobel G**
Ring EF. Progress in the measurement of human body temperature. IEEE Eng Med Biol Mag 1998 Jul–Aug; 17(4):19–24
Ring EJ see **Chuter TA**
Ring EJ see **Croutch KL**
Ring EJ see **Heyman MB**
Ring EJ see **Kerlan RK Jr**
Ring EW. Forgive me, I'm bleeding. JAMA 1998 Feb 4; 279(5):403
Ring G, Mezza RC, Schwob JE. Immunohistochemical identification of discrete subsets of rat olfactory neurons and the glomeruli that they innervate. J Comp Neurol 1997 Nov 24;388(3):415–34
Ring GH, Lakkis FG. T lymphocyte–derived cytokines in experimental glomerulonephritis: testing the Th1/Th2 hypothesis [editorial] Nephrol Dial Transplant 1998 May; 13(5):1101–3 (23 ref.)
Ring GU see **Cobbers JM**
Ring H. Is neurological rehabilitation ready for 'immersion' in the world of virtual reality? [see comments] Disabil Rehabil 1998 Mar;20(3):98–101. Comment in: Disabil Rehabil 1998 Mar;20(3):113–5.
Ring H, Weingarden H. Rehabilitation in the Mediterranean Basin—towards the next millennium. Disabil Rehabil 1997 Sep;19(9):359–60
Ring H see **Alfassa S**
Ring H see **Catz A**
Ring H see **Ohry A**
Ring H see **Pavlovskaya M**
Ring HA, Moriarty J, Trimble MR. A prospective study of the early postsurgical psychiatric associations of epilepsy surgery. J Neurol Neurosurg Psychiatry 1998 May; 64(5):601–4
Ring HZ, Vameghi–Meyers V, Wang W, Crabtree GR, Francke U. Five SWI/SNF–related, matrix–associated, actin–dependent regulator of chromatin (SMARC) genes are dispersed in the human genome. Genomics 1998 Jul 1;51(1):140–3
Ring HZ see **Burwinkel B**
Ring HZ see **Carmeci C**
Ring HZ see **Hitoshi Y**
Ring J. Allergietest in der Praxis—ja oder nein? Fortschr Med 1998 Feb 20;116(5):31–2 **(Ger)**
Ring J. Otto Braun–Falco Alumni–Vorlesung, Heidelberg, 5. April 1997. Tagungsbericht. Hautarzt 1998 Feb; 49(2):147–8 **(Ger)**
Ring J see **Abeck D**
Ring J see **Bell D**
Ring J see **Boeck K**
Ring J see **Brockow K**
Ring J see **Darsow U**
Ring J see **Eberlein–König B**
Ring J see **Geltinger S**
Ring J see **Gfesser M**
Ring J see **Jung CM**
Ring J see **Kefalidou S**
Ring J see **Köhler LD**
Ring J see **Martín–Blanco E**
Ring J see **Mempel M**
Ring J see **Möhrenschlager M**
Ring J see **Niewerth M**
Ring J see **Schäfer T**
Ring J see **Schmidt T**
Ring J see **Staniek V**
Ring J see **Thewes M**
Ring J see **Werfel S**
Ring JA, Ghabrial H, Ching MS, Shulkes A, Smallwood RA, Morgan DJ. Propranolol elimination by right and left fetal liver: studies in the intact isolated perfused fetal sheep liver. J Pharmacol Exp Ther 1998 Feb;284(2):535–41
Ring JC see **Odom A**
Ring M, Meredith J, Wiens C, Macins A, Brock HW, Phillips JE, Theilmann DA. Expression of Schistocerca gregaria ion transport peptide (ITP) and its homologue (ITP–L) in a baculovirus/insect cell system. Insect Biochem Mol Biol 1998 Jan;28(1):51–8
Ring M see **Grieb TW**
Ring MA see **Dobi A**
Ring ME. New York dentistry a century and a quarter ago. Selections from an upstate dentist's diary. N Y State Dent J 1997 Dec;63(10):27–34
Ring NJ see **Nash A**
Ring S, Weber G, Hillisch A, Schwarz S. The remarkable influence of steroid A/B–ring junction on the Wittig olefination reaction of the 11–oxo group: towards the synthesis of 5 alpha– and 5 beta–oriented delta 3–isomers of desogestrel. Steroids 1998 Jan;63(1):21–7
Ring S see **Dunger DB**
Ring S see **Eton O**
Ring S see **Legha SS**
Ring SC see **Shao R**
Ring SG see **Robertson JA**
Ring T, Sattler RW. Gelegenheitstrinker und chronische Alkoholiker. Eine Charakterisierung zweier unfallchirurgisch relevanter Patientengruppen. Unfallchirurgie 1998 Feb;24(1):32–7 (Eng. Abstr.) **(Ger)**
Ring T see **Schworm HD**
Ring WL, Riddick CA, Baker JR, Glass CK, Bigby TD. Activated lymphocytes increase expression of 5–lipoxygenase and its activating protein in THP–1 cells. Am J Physiol 1997 Dec;273(6 Pt 1):C2057–64
Ring WS see **Braunlin EA**
Ring–Larsen H. Australia–antigen 25 år efter. Ugeskr Laeger 1998 Jan 19;160(4):399–400 **(Dan)**
Ring–Larsen H see **Joffe P**
Ring–Larsen H see **Krogsgaard K**
Ring–Larsen H see **Nordøy I**
Ringach DL. Tuning of orientation detectors in human vision. Vision Res 1998 Apr;38(7):963–72
Ringach DL, Sapiro G, Shapley R. A subspace reverse–correlation technique for the study of visual neurons. Vision Res 1997 Sep;37(17):2455–64
Ringach DL see **Carandini M**
Ringaut V see **Lardans V**
Ringbaek TJ, Borgeskov S, Lange P, Viskum K. Den diagnostiske proces hos patienter mistaenkt for lungekraeft. Resultaterne af foelles thoraxkirurgisk–lungemedicinsk visitation. Ugeskr Laeger 1998 Jan 5;160(2):166–9 (Eng. Abstr.) **(Dan)**
Ringbaek TJ, Borgeskov S, Lange P, Viskum K. Det terapeutiske og prognostiske forløb hos patienter mistaenkt for lungekraeft. Resultaterne af foelles thoraxkirurgisk–lungemedicinsk visitation. Ugeskr Laeger 1998 Jan 5;160(2):170–5 (Eng. Abstr.) **(Dan)**
Ringbaek TJ, Lange P, Viskum K. Foreløbige erfaringer med flydende ilt til kroniske iltbrugere. Ugeskr Laeger 1998 Feb 16;160(8):1191–2 **(Dan)**
Ringberg U see **Fors T**
Ringbom T see **Noreen Y**
Ringborg U see **Cohn–Cedermark G**
Ringborg U see **Hansson LO**
Ringborg U see **Platz A**
Ringdahl DM see **Maria BL**
Ringdahl KH. What is physiotherapy? [editorial] Physiother Res Int 1998;3(2):iv–v
Ringdahl U, Svensson M, Wistedt AC, Renn T, Kellner R, Müller–Esterl W, Sjöbring U. Molecular co–operation between protein PAM and streptokinase for plasmin acquisition by Streptococcus pyogenes. J Biol Chem 1998

Mar 13;273(11):6424–30
Ringdahl U see **Wistedt AC**
Ringdal N see **Ekström T**
Ringdal T see **Rieder HL**
Ringdén O. Allogeneic bone marrow transplantation for hematological malignancies—controversies and recent advances [see comments] Acta Oncol 1997;36(6):549–64 (209 ref.). Comment in: Acta Oncol 1997 ;36(6):547–8.
Ringdén O. Varför fly in i böckernas värld? Lakartidningen 1998 Feb 25;95(9):835 **(Swe)**
Ringdén O. Activation of human T and B cells by rabbit anti–human beta 2–microglobulin. Scand J Immunol 1980; 11(2):121–30
Ringdén O, Remberger M, Carlens S, Hagglund H, Mattsson J, Aschan J, Lönnqvist B, Klaesson S, Winiarski J, Dalianis T, Olerup O, Sparrelid E, Elmhorn–Rosenborg A, Svahn BM, Ljungman P. Low incidence of acute graft–versus–host disease, using unrelated HLA–A–, HLA–B–, and HLA–DR–compatible donors and conditioning, including anti–T–cell antibodies. Transplantation 1998 Sep 15;66(5):620–5
Ringdén O, Remberger M, Mattsson J, Aschan J, Carlens S, Hägglund H, Lönnqvist B, Sparrelid E, Ljungman P. Transplantation with unrelated bone marrow in leukaemic patients above 40 years of age. Bone Marrow Transplant 1998 Jan;21(1):43–9
Ringdén O, Remberger M, Mattsson J, Aschan J, Hägglund H, Carlens S, Lönnqvist B, Sparrelid E, Ljungman P. Transplantation with unrelated bone marrow in leukemic patients above 40 years of age. Transplant Proc 1997 Nov; 29(7):3145–6
Ringdén O, Runde V, Hägglund H, Basu O, Potter M. Transplantation of peripheral blood progenitor cells from unrelated donors [letter] Transplantation 1998 Jul 15; 66(1):142–3
Ringdén O see **Carlens S**
Ringdén O see **Dahllöf G**
Ringden O see **Eneroth E**
Ringden O see **Falci S**
Ringdén O see **Hägglund H**
Ringdén O see **Kunori T**
Ringdén O see **Ljungman P**
Ringdén O see **Remberger M**
Ringdén O see **Schmitz N**
Ringdén O see **Söderdahl G**
Ringe B, Braun F, Lorf T, Canelo R, Schütz E, Sattler B, Ramadori G. Tacrolimus and mycophenolate mofetil in clinical liver transplantation: experience with a steroid–sparing concept. Transplant Proc 1998 Jun; 30(4):1415–6
Ringe B, Canelo R, Lorf T, Klinge B, Schulze FP, Fischer U, Herrmann A, Ramadori G. Chirurgische Therapie benigner Lebertumoren. Internist (Berl) 1997 Oct; 38(10):944–53 (50 ref.) **(Ger)**
Ringe B see **Braun F**
Ringe B see **Gross AJ**
Ringe B see **Hanack U**
Ringe B see **Kattner A**
Ringe B see **Nolte W**
Ringe B see **Schütz E**
Ringe B see **Weimann A**
Ringe D see **Harrison DH**
Ringe D see **Hasson MS**
Ringe D see **Jeffery CJ**
Ringe D see **Mattos C**
Ringe D see **Peisach D**
Ringe D see **Stamper CG**
Ringe D see **van Ophem PW**
Ringe D see **White A**
Ringe D see **Yamakura F**
Ringe JD. Bisphosphonat–Therapie bei corticoidinduzierter Osteoporose. Dtsch Med Wochenschr 1997 Oct 2; 122(40):1231 **(Ger)**
Ringe JD. Stellenwert der Fluoridtherapie der Osteoporose. Fortschr Med 1997 Oct 20;115(29):30–2, 34, 36 (0 ref.) (Eng. Abstr.) **(Ger)**
Ringe JD, Dorst A, Kipshoven C, Rovati LC, Setnikar I. Avoidance of vertebral fractures in men with idiopathic osteoporosis by a three year therapy with calcium and low–dose intermittent monofluorophosphate. Osteoporos Int 1998;8(1):47–52
Ringe JD see **Dorst AJ**
Ringeisen F see **Fourel G**
Ringel EW. The morality of cosmetic surgery for aging. Arch Dermatol 1998 Apr;134(4):427–31
Ringel F, Plesnila N, Chang RC, Peters J, Staub F, Baethmann A. Role of calcium ions in acidosis–induced glial swelling. Acta Neurochir Suppl (Wien) 1997;70:144–7
Ringel F see **Chang RC**
Ringel F see **Plesnila N**
Ringel I see **Gorodetsky R**
Ringel I see **Moyna G**
Ringel J see **Beige J**
Ringel K see **Kessel G**
Ringel K see **Tews DS**
Ringel K see **Thömke F**
Ringel M see **Chen H**
Ringel M see **Simon J**
Ringel MD, Saji M, Schwindinger WF, Segev D, Zeiger MA, Levine MA. Absence of activating mutations of the genes encoding the alpha–subunits of G11 and Gq in thyroid neoplasia. J Clin Endocrinol Metab 1998 Feb;83(2):554–9
Ringel MD, Schwindinger WF, Saji M, Zeiger MA, Levine MA. Determination of transgene copy number and expression level using denaturing gradient gel electrophoresis. Biotechniques 1998 Jan;24(1):126, 128–31
Ringel MD see **Levine MA**
Ringel SP, Vickrey BG. Measuring quality of care in neurology [see comments] Arch Neurol 1997 Nov; 54(11):1329–32 (29 ref.). Comment in: Arch Neurol 1997 Nov;54(11):1327–8.
Ringel SP see **Bernat JL**
Ringel SP see **Goldstein ML**
Ringel SP see **Holloway RG Jr**
Ringel Y, Sömjen GJ, Konikoff FM, Rosenberg R, Gilat T. Increased saturation of the fatty acids in the sn–2 position of phospholipids reduces cholesterol crystallization in model biles. Biochim Biophys Acta 1998 Feb 23; 1390(3):293–300
Ringel Y, Sömjen GJ, Konikoff FM, Rosenberg R, Michowitz M, Gilat T. The effects of phospholipid molecular species on cholesterol crystallization in model biles: the influence of phospholipid head groups. J Hepatol 1998 Jun; 28(6):1008–14
Ringel Y see **Grosskopf I**
Ringel Y see **Moshkowitz M**
Ringel Y see **Weintraub MS**
Ringelhann B. Balogh Kálmán és Poór Imre vitája 1868–ban. Orv Hetil 1997 Dec 28;138(52):3311–2 **(Hun)**
Ringelmann R see **Eing BR**
Ringelstein EB. Empfehlungen für die Einrichtung von Schlaganfallspezialstationen ("Stroke Units"). Aktualisierung 1997. Nervenarzt 1998 Feb;69(2):180–5 (Eng. Abstr.) **(Ger)**
Ringelstein EB, Droste DW, Babikian VL, Evans DH, Grosset DG, Kaps M, Markus HS, Russell D, Siebler M. Consensus on microembolus detection by TCD. International Consensus Group on Microembolus Detection. Stroke 1998 Mar;29(3):725–9
Ringelstein EB see **Diehl B**
Ringelstein EB see **Droste DW**
Ringelstein EB see **Evers S**
Ringelstein EB see **Halfter H**
Ringelstein EB see **Kemény V**
Ringelstein EB see **Knecht S**
Ringelstein EB see **Matheja P**
Ringelstein EB see **Nabavi DG**
Ringelstein EB see **Sabri O**
Ringelstein EB see **Schmid C**
Ringelstein EB see **Stögbauer F**
Ringelstein EB see **Vollmer–Haase J**
Ringelstein EB see **Young P**
Ringena I see **Jark U**
Ringendahl H. Normierung der Motorischen Leistungsserie (MLS) für die Messung feinmotorischer Störungen beim Morbus Parkinson. Nervenarzt 1998 Jun;69(6):507–15 (Eng. Abstr.) **(Ger)**
Ringendahl H, Sierla T. Das Freezing–Phänomen beim Morbus Parkinson. Fortschr Neurol Psychiatr 1997 Oct; 65(10):435–45 (119 ref.) (Eng. Abstr.) **(Ger)**
Ringer D see **Ronis MJ**
Ringer DP see **Malejka–Giganti D**
Ringer SA, Richardson DK, Sacher RA, Keszler M, Churchill WH. Variations in transfusion practice in neonatal intensive care. Pediatrics 1998 Feb;101(2):194–200
Ringerike T, Stang E, Johannessen LE, Sandnes D, Levy FO, Madshus IH. High–affinity binding of epidermal growth factor (EGF) to EGF receptor is disrupted by overexpression of mutant dynamin (K44A). J Biol Chem 1998 Jul 3;273(27):16639–42
Ringers J see **Boonstra JG**
Ringers J see **Jonker M**
Ringers J see **Ossevoort MA**
Ringers J see **Schuurman HJ**
Ringers J see **Smets YF**
Ringert RH. Das akute Skrotum. Z Arztl Fortbild Qualitatssich 1998 Jun;92(5):343–8 (20 ref.) (Eng. Abstr.) **(Ger)**
Ringert RH see **Blech M**
Ringert RH see **Domagk D**
Ringert RH see **Gross AJ**
Ringert RH see **Kopka L**
Ringert RH see **Kugler A**
Ringert RH see **Ludwig M**
Ringert RH see **Zöller G**
Ringertz B see **Gunnarsson I**
Ringertz H, Wilczek B. Ny datorteknik stöd för mammografören. Tre av sex bröstcancerfall kunde ha diagnostiserats tidigare. Lakartidningen 1998 Jan 21; 95(4):273–7 **(Swe)**
Ringertz H see **Brismar TB**
Ringertz HG see **Beckman MO**
Ringertz N see **Söderqvist H**
Ringertz NR see **Wahren M**
Ringertz S, Olsson–Liljequist B, Kahlmeter G, Kronvall G. Antimicrobial susceptibility testing in Sweden. II. Species–related zone diameter breakpoints to avoid interpretive errors and guard against unrecognized evolution of resistance. Scand J Infect Dis Suppl 1997; 105:8–12 (23 ref.)
Ringertz S see **Dwyer R**
Ringertz S see **Kahlmeter G**
Ringertz S see **Swedberg G**
Ringgaard S, Christiansen T, Bak M, Pedersen EM, Stødkilde–Jørgensen H, Flyvbjerg A. Measurement of renal vein blood flow in rats by high–field magnetic resonance. Kidney Int 1997 Nov;52(5):1359–63
Ringgaard S, Madsen T, Pedersen EM, Stødkilde–Jørgensen H, Nygaard H, Hasenkam JM. Quantitative evaluation of flow patterns in perfusion cannulae by a new magnetic resonance imaging method. Perfusion 1997 Nov; 12(6):411–6
Ringgaard S see **Oyre S**
Ringger NC, Brown MP, Kohlepp SJ, Gronwall RR, Merritt K. Pharmacokinetics of ceftriaxone in neonatal foals. Equine Vet J 1998 Mar;30(2):163–5
Ringheim GE, Szczepanik AM, Petko W, Burgher KL, Zhu SZ, Chao CC. Enhancement of beta–amyloid precursor protein transcription and expression by the soluble interleukin–6 receptor/interleukin–6 complex. Brain Res Mol Brain Res 1998 Mar 30;55(1):35–44
Ringhoffer M see **Jäger E**
Ringholz G see **Sherer M**
Ringkamp M see **Schmidt R**
Ringleb P see **Brigl B**
Ringleb P see **Eckstein HH**
Ringleb P see **von Kummer R**
Ringler DJ see **Rottman JB**
Ringler DJ see **Ying S**
Ringli C, Keller B. Specific interaction of the tomato bZIP transcription factor VSF–1 with a non–palindromic DNA sequence that controls vascular gene expression. Plant Mol Biol 1998 Aug;37(6):977–88
Ringo DL see **Faustman WO**
Ringo DL see **Lauriello J**
Ringø E, Vadstein O. Colonization of Vibrio pelagius and Aeromonas caviae in early developing turbot (Scophthalmus maximus L.) larvae. J Appl Microbiol 1998 Feb;84(2):227–33
Ringo J see **Johnson E**
Ringo JL see **Sobotka S**
Ringoir S. An update on uremic toxins. Kidney Int Suppl 1997 Nov;62:S2–4 (37 ref.)
Ringoir S see **Bertuzzi A**
Ringoir S see **Dhondt A**
Ringold JC see **Howe JR**
Ringpis FM see **Sreevatsan S**
Ringquist S see **Matten SR**
Ringqvist A, Jonason T, Leppert J, Ringqvist I. Non–invasive investigation of endothelium–dependent dilatation of the brachial artery in women with primary Raynaud's phenomenon. Clin Sci (Colch) 1998 Mar;94(3):239–43
Ringqvist I see **Almroth A**
Ringqvist I see **Jonason T**
Ringqvist I see **Kangro T**
Ringqvist I see **Ringqvist A**
Ringrose L, Angrand PO, Stewart AF. The Kw recombinase, an integrase from Kluyveromyces waltii. Eur J Biochem 1997 Sep 15;248(3):903–12
Ringrose MA see **Lauren DR**
Ringrose TJ see **Clegg EJ**
Ringrose TJ see **Kerr NW**
Rings DM see **Krakowka S**
Rings E, van den Berg M, Stokkers P. Expression of homeobox genes in the gastrointestinal tract. J Pediatr Gastroenterol Nutr 1998 Jul;27(1):122–3
Rings EH see **Van Beers EH**
Rings T, Findlay R, Lang S. Ethnicity and methicillin–resistant S. aureus in South Auckland [letter; comment] N Z Med J 1998 Apr 24;111(1064):151. Comment on: N Z Med J 1998 Feb 27;111(1060):59.
Ringsberg KA, Gärdsell P, Johnell O, Jónsson B, Obrant KJ, Sernbo I. Balance and gait performance in an urban and a rural population. J Am Geriatr Soc 1998 Jan;46(1):65–70
Ringskog S. Primär suicidprevention bland ungdomar. Lakartidningen 1998 Jan 21;95(4):258 **(Swe)**
Ringskog S. Teoretiska förespråkare för godtyckligt dödande straffas aldrig. Lakartidningen 1998 Jan 28;95(5):367 **(Swe)**
Ringskog S. Omega 3–fettsyror mot schizofreni?! Lakartidningen 1998 Mar 25;95(13):1384 **(Swe)**
Ringstad J see **Kohlmeier L**
Ringstad N see **Haffner C**
Ringstedt T, Linnarsson S, Wagner J, Lendahl U, Kokaia Z, Arenas E, Ernfors P, Ibáñez CF. BDNF regulates reelin expression and Cajal–Retzius cell development in the cerebral cortex. Neuron 1998 Aug;21(2):305–15
Ringstrom JB see **Dawson DM**
Ringstrom PA. Competing selfobject functions: the bane of the conjoint therapist. Bull Menninger Clin 1998 Summer; 62(3):314–25
Ringstrom SJ see **Szabo M**
Ringuet J see **Poulin C**
Ringuette M see **Damjanovski S**
Ringuette M see **Kim SY**
Ringvall M, Berglund MM, Larhammar D. Multiplicity of neuropeptide Y receptors: cloning of a third distinct subtype in the zebrafish. Biochem Biophys Res Commun 1997 Dec 29;241(3):749–55
Ringvold A. Uveoscleral drainage route [letter; comment] Acta Ophthalmol Scand 1997 Aug;75(4):477–8. Comment on: Acta Ophthalmol Scand 1997 Feb;75(1):32–5.
Ringvold A. In vitro evidence for UV–protection of the eye by the corneal epithelium mediated by the cytoplasmic protein, RNA, and ascorbate. Acta Ophthalmol Scand 1997 Oct;75(5):496–8

Ringvold A. Corneal epithelium and UV-protection of the eye. Acta Ophthalmol Scand 1998 Apr;76(2):149–53
Ringwald P, Basco LK. Malarone–donation programme in Africa [letter; comment] Lancet 1998 Feb 28; 351(9103):673–4. Comment on: Lancet 1997 Nov 29;350(9091):1624–5.
Ringwald P, Bickii J, Basco LK. Efficacy of oral pyronaridine for the treatment of acute uncomplicated falciparum malaria in African children. Clin Infect Dis 1998 Apr; 26(4):946–53
Ringwald P, Bickii J, Same-Ekobo A, Basco LK. Pyronaridine for treatment of Plasmodium ovale and Plasmodium malariae infections. Antimicrob Agents Chemother 1997 Oct;41(10):2317–9
Ringwald P see **Basco LK**
Ringwald P see **Bickii J**
Ringwald P see **Chambon R**
Ringwald P see **Deloron P**
Ringwald P see **Tahar R**
Ringwalt CL, Greene JM, Robertson M, McPheeters M. The prevalence of homelessness among adolescents in the United States. Am J Public Health 1998 Sep;88(9):1325–9
Ringwalt CL, Greene JM, Robertson MJ. Familial backgrounds and risk behaviors of youth with thrownaway experiences. J Adolesc 1998 Jun;21(3):241–52
Ringwalt CL see **Kotch JB**
Ringwalt EC. Use of a guide wire to facilitate tracheal intubation with the Bullard laryngoscope [letter] Anesthesiology 1998 Sep;89(3):805
Rini A see **Darmaun D**
Rini A see **Mauras N**
Rini BI, Stadler WM, Spielberger RT, Ratain MJ, Vogelzang NJ. Granulocyte-macrophage--colony stimulating factor in metastatic renal cell carcinoma: a phase II trial. Cancer 1998 Apr 1;82(7):1352–8
Rini F see **Castelli C**
Rini F see **Rivoltini L**
Rini J, Drickamer K. Carbohydrates and glycoconjugates [editorial] Curr Opin Struct Biol 1997 Oct;7(5):615–6
Rini JM see **Nagar B**
Rini JM see **Seetharaman J**
Rinina C see **Moschettini D**
Rininger SA see **Oetker-Black SL**
Riniolo TC see **Apparies RJ**
Rink A see **Vestweber KH**
Rink E. Risk factors for urinary tract symptoms in women: beliefs among general practitioners and women and the effect on patient management. Br J Gen Pract 1998 Apr; 48(429):1155–8
Rink E, Wullimann MF. Some forebrain connections of the gustatory system in the goldfish Carassius auratus visualized by separate DiI application to the hypothalamic inferior lobe and the torus lateralis. J Comp Neurol 1998 May 4;394(2):152–70
Rink EM, Pickard L. Teenagers' views on seeking contraceptive advice [letter; comment] Br J Gen Pract 1998 Feb;48(427):1003–4. Comment on: Br J Gen Pract 1997 Nov;47(424):715–8.
Rink F see **Waidelich R**
Rink H see **Block W**
Rink H see **Labudova O**
Rink H see **Oehr P**
Rink K see **Montag M**
Rink L see **Alvarez-Ossorio L**
Rink L see **Fagin U**
Rink L see **Wellinghausen N**
Rink MJ see **Fauman EB**
Rink RC, Adams MC. Feminizing genitoplasty: state of the art. World J Urol 1998;16(3):212–8 (16 ref.)
Rink RC see **Adams MC**
Rink RC see **Cain MP**
Rink RC see **Donnahoo KK**
Rink RC see **Hari JK**
Rink RC see **Kronner KM**
Rink RC see **Kropp BP**
Rink RC see **Pope JC 4th**
Rink SM, Shen JC, Loeb LA. Creation of RNA molecules that recognize the oxidative lesion 7,8-dihydro-8-hydroxy-2'-deoxyguanosine (8-oxodG) in DNA. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11619–24
Rink T, Baum RP, Menzel I, Niemczyk M, Fuchs S, Heller K, Kaufmann R, Hör G. Simultaner Einsatz verschiedener nuklearmedizinischer Verfahren bei Klippel-Trenaunay-Syndrom--vs. Proteus-Syndrom. Nuklearmedizin 1997 Aug;36(5):183–6 (Eng. Abstr.) (Ger)
Rink T, Holle LH, Schroth HJ, Garth H. Individuelle Verlaufskontrolle der TSH-Rezeptor-Antikörper-Titer zur Einschätzung der Prognose eines M. Basedow. Nuklearmedizin 1998 May;37(3):90–4 (Eng. Abstr.) (Ger)
Rink T, Schröder O, Dietrich C, Kirchner J, Hör G, Zeuzem S, Baum RP. Langzeitverlaufs- und Therapiekontrolle eines hepatisch metastasierenden Azinuszellkarzinoms des Pankreas mittels FDG-PET. Nuklearmedizin 1998 Aug; 37(5):187–91 (Eng. Abstr.) (Ger)
Rink T see **Adams S**
Rinka H see **Shigemoto T**
Rinke LT see **Buhler-Willkerson K**
Rinke M, Bomhard EM, Hildebrand H, Leser KH, Loof I, Ruehl-Fehlert C. Serotonin (5-HT1A-receptor) agonist-induced collecting duct vacuolation and renal papillary necrosis in the rat. Toxicol Pathol 1998 Jan-Feb; 26(1):152–9
Rinke R see **Piekorz RP**
Rinke R see **Pröls F**
Rinke de Wit T see **Fontanet AL**
Rinke de Wit T see **Sahlu T**
Rinkel GJ, Djibuti M, van Gijn J. Prevalence and risk of rupture of intracranial aneurysms: a systematic review. Stroke 1998 Jan;29(1):251–6
Rinkel GJ see **Brilstra EH**
Rinkel GJ see **Feigin VL**
Rinkel GJ see **Hop JW**
Rinkel GJ see **Notermans NC**
Rinkel GJ see **Raaymakers TW**
Rinkel GJ see **Velthuis BK**
Rinken A, Harro J, Engström L, Oreland L. Role of fluidity of membranes on the guanyl nucleotide-dependent binding of cholecystokinin-8S to rat brain cortical membranes. Biochem Pharmacol 1998 Feb 15;55(4):423–31
Rinken A see **Kukkonen JP**
Rinken A see **Lepiku M**
Rinkenauer G see **Ulrich R**
Rinkenberger JL, Korsmeyer SJ. Errors of homeostasis and deregulated apoptosis. Curr Opin Genet Dev 1997 Oct; 7(5):589–96 (83 ref.)
Rinkens A see **van Eden CG**
Rinker B see **Spinelli HM**
Rinker CF, McMurry FG, Groeneweg VR, Bahnson FF, Banks KL, Gannon DM. Emergency craniotomy in a rural Level III trauma center. J Trauma 1998 Jun;44(6):984–9; discussion 989–90
Rinker CM see **Petitto JM**
Rinker D see **Castle A**
Rinker LH see **Raleigh JA**
Rinker MA, Craig JC, Bernstein LE. Amplitude and period discrimination of haptic stimuli. J Acoust Soc Am 1998 Jul;104(1):453–63
Rinker MH, Sangueza OP, Davis LS. Reticulated purpura occurring with contrast medium after hysterosalpingography [letter] Br J Dermatol 1998 May; 138(5):919–20
Rinker RD, Friday K, Aydin F, Jaffe BM, Lambiase L. Adult nesidioblastosis: a case report and review of the literature. Dig Dis Sci 1998 Aug;43(8):1784–90 (79 ref.)
Rinker-Schaeffer C see **Lucia MS**
Rinker-Schaeffer CW see **Chekmareva MA**
Rinker-Schaeffer CW see **Yoshida BA**
Rinker-Schaeffer CW see **Zagaja GP**
Rinkes IH see **de Vries MR**
Rinkes IH see **van der Eb MM**
Rinkevich B. Immunology of human implantation: from the invertebrates' point of view [see comments] Hum Reprod 1998 Feb;13(2):455–9 (57 ref.). Comment in: Hum Reprod 1998 Feb;13(2):503.
Rinkevich B see **Levi L**
Rinkevich D see **Markiewicz W**
Rinkevich D see **Roguin A**
Rinkwitz-Brandt S see **Hadrys T**
Rinkwitz-Brandt S see **Herbrand H**
Rinn E see **Simon P**
Rinne D, Baum RP, Hör G, Kaufmann R. Primary staging and follow-up of high risk melanoma patients with whole-body 18F-fluorodeoxyglucose positron emission tomography: results of a prospective study of 100 patients. Cancer 1998 May 1;82(9):1664–71
Rinne J see **Koivisto M**
Rinne J see **Panula P**
Rinne J see **Savolainen S**
Rinne J see **Wartiovaara K**
Rinne JO, Sahlberg N, Ruottinen H, Någren K, Lehikoinen P. Striatal uptake of the dopamine reuptake ligand [11C]beta-CFT is reduced in Alzheimer's disease assessed by positron emission tomography. Neurology 1998 Jan; 50(1):152–6
Rinne JO see **Ma SY**
Rinne JO see **Mattila PM**
Rinne JO see **Pohjalainen T**
Rinne JO see **Ruottinen HM**
Rinne JO see **Schrag A**
Rinne JP see **Koskinen K**
Rinne PL, van der Schoot C. Symplasmic fields in the tunica of the shoot apical meristem coordinate morphogenetic events. Development 1998 Apr;125(8):1477–85
Rinne T, Bronstein AM, Rudge P, Gresty MA, Luxon LM. Bilateral loss of vestibular function: clinical findings in 53 patients. J Neurol 1998 Jun-Jul;245(6-7):314–21 (45 ref.)
Rinne T see **Joutsiniemi SL**
Rinne UK, Bracco F, Chouza C, Dupont E, Gershanik O, Marti Masso JF, Montastruc JL, Marsden CD. Early treatment of Parkinson's disease with cabergoline delays the onset of motor complications. Results of a double-blind levodopa controlled trial. The PKDS009 Study Group. Drugs 1998;55 Suppl 1:23–30
Rinne UK see **Ma SY**
Rinne UK see **Ruottinen HM**
Rinne UK see **Trocóniz IF**
Rinnen D see **Feipel V**
Rinnenburger D see **Rapiti E**
Rinner I, Kawashima K, Schauenstein K. Rat lymphocytes produce and secrete acetylcholine independent [correction of in dependence] of differentiation and activation. J Neuroimmunol 1998 Jan;81(1-2):31–7
Rinninger F, Kaiser T, Mann WA, Meyer N, Greten H, Beisiegel U. Lipoprotein lipase mediates an increase in the selective uptake of high density lipoprotein-associated cholesteryl esters by hepatic cells in culture. J Lipid Res 1998 Jul;39(7):1335–48
Rinninger F, Kaiser T, Windler E, Greten H, Fruchart JC, Castro G. Selective uptake of cholesteryl esters from high-density lipoprotein-derived LpA-I and LpA-I:A-II particles by hepatic cells in culture. Biochim Biophys Acta 1998 Aug 28;1393(2-3):277–91
Rininger F see **Varban ML**
Rinnström O see **Linderholm M**
Rino Y see **Imada T**
Rino Y see **Ito H**
Rino Y see **Takahashi M**
Riñón M see **Arrieta A**
Riñón M see **García Fernández E**
Rinonapoli E, Mancini GB, Corvaglia A, Musiello S. Tibial osteotomy for varus gonarthrosis. A 10- to 21-year followup study. Clin Orthop 1998 Aug;(353):185–93
Rinsch C, Régulier E, Déglon N, Dalle B, Beuzard Y, Aebischer P. A gene therapy approach to regulated delivery of erythropoietin as a function of oxygen tension [see comments] Hum Gene Ther 1997 Nov 1;8(16):1881–9 . Comment in: Hum Gene Ther 1997 Nov 1;8(16):1840–1.
Rinta-Kiikka I, Alberty A, Savilahti S, Pajamäki J, Tallroth K, Lindholm TS. The clinical and radiological outcome of the rotating hinged knee prostheses in the long-term. Ann Chir Gynaecol 1997;86(4):349–56
Rintala DH, Loubser PG, Castro J, Hart KA, Fuhrer MJ. Chronic pain in a community-based sample of men with spinal cord injury: prevalence, severity, and relationship with impairment, disability, handicap, and subjective well-being. Arch Phys Med Rehabil 1998 Jun;79(6):604–14
Rintala DH see **Young ME**
Rintala E, Remes K, Salmi TT, Koskinen P, Nikoskelainen J. The effects of pretransplant conditioning, graft-versus-host disease and sepsis on the CRP levels in bone marrow transplantation. Infection 1997 Nov-Dec; 25(6):335–8
Rintala E, Seppälä OP, Kotilainen P, Pettilä V, Rasi V. Protein C in the treatment of coagulopathy in meningococcal disease. Crit Care Med 1998 May; 26(5):965–8
Rintala E see **Hellsten S**
Rintala E see **Kotilainen P**
Rintala M see **Peltomäki T**
Rintala MA, Rantanen VT, Salmi TA, Klemi PJ, Grénman SE. PAP smear after radiation therapy for cervical carcinoma. Anticancer Res 1997 Sep-Oct;17(5B):3747–50
Rintala R see **Hakala P**
Rintala R see **Heikkinen M**
Rintala R see **Ormälä T**
Rintala RJ see **Kenny SE**
Rintala RJ see **Koivusalo A**
Rintala RJ see **Losty PD**
Rintala RJ see **Nambirajan L**
Rintala RJ see **Shankar KR**
Rintala S, Tammela TL, Tuimala R. CYP1A1 activity in renal cell carcinoma and in adjacent normal renal tissue. Urol Res 1998;26(2):117–21
Rintamäki E, Salonen M, Suoranta UM, Carlberg I, Andersson B, Aro EM. Phosphorylation of light-harvesting complex II and photosystem II core proteins shows different irradiance-dependent regulation in vivo. Application of phosphothreonine antibodies to analysis of thylakoid phosphoproteins. J Biol Chem 1997 Nov 28; 272(48):30476–82
Rintamäki E see **Hagman A**
Rintamäki E see **Pursiheimo S**
Rintamäki H see **Meigal AY**
Rintamäki-Kinnunen P see **Mikheev VN**
Rintarahko J see **Tilly-Kiesi M**
Rintelen C see **Mustafa S**
Rintelmann J see **Armitage R**
Rintelmann J see **Emslie GJ**
Rintelmann WF see **Simpson TH**
Rintels P see **Estalilla O**
Rintels P see **Mark HF**
Rintels PB see **Anthony MT**
Rintoul L, Panaylotou H, Kokot S, George G, Cash G, Frost R, Bui T, Fredericks P. Fourier transform infrared spectrometry: a versatile technique for real world samples. Analyst 1998 Apr;123(4):571–7
Rintoul R see **Boyd R**
Rintoul TC see **Segel LD**
Rinyu E see **Varga J**
Rinzel J, Terman D, Wang X, Ermentrout B. Propagating activity patterns in large-scale inhibitory neuronal networks. Science 1998 Feb 27;279(5355):1351–5
Rinzel J see **Agmon-Snir H**
Rinzel J see **Booth V**
Rinzel J see **O'Donovan MJ**
Rio B, Lautraite S, Parent-Massin D. In vitro toxicity of trichothecenes on human erythroblastic progenitors. Hum Exp Toxicol 1997 Nov;16(11):673–9
Rio B see **Belkacémi Y**
Rio B see **Bigorgne C**
Rio B see **Lautraite S**
Rio B see **Zittoun R**
Rio C see **Elenius K**
Rio D see **Ruttimann UE**

Rio DC see **Beall EL**
Rio DC see **Hammond LE**
Rio DC see **Lee AL**
Rio DC see **Lee CC**
Rio DC see **Roche SE**
Rio DC see **Rudner DZ**
Rio G see **Leroyer C**
Río J, Nos C, Marzo ME, Tintoré M, Montalban X. Low-dose steroids reduce flu-like symptoms at the initiation of IFNbeta-1b in relapsing-remitting MS. Neurology 1998 Jun;50(6):1910–2
Río J, Nos C, Rovira A, Tintoré M, Codina A, Montalbán X. Desarrollo de una esclerosis múltiple tras un episodio aislado de neuritis óptica. Estudio mediante resonancia magnética. Med Clin (Barc) 1997 Sep 27;109(10):370–2 (Eng. Abstr.). Comment in: Med Clin (Barc) 1998 May 9;110(16):638. **(Spa)**
Río J, Nos C, Tintoré M, Marzo ME, Montalban X. Recurrent Guillain-Barré syndrome and CNS demyelination [letter] J Neurol Neurosurg Psychiatry 1997 Nov;63(5):688–9
Río J see **Jordà M**
Río J see **Sauleda S**
Rio JP see **Kenigfest NB**
Río LA see **Distefano S**
Rio MC see **Martin V**
Rio MC see **Masson R**
Rio MC see **Ribieras S**
Rio MC see **Schreiber V**
Rio P see **Bay JO**
Rio P see **Bernard-Gallon D**
Rio P see **Bernard-Gallon DJ**
Rio P see **Hizel C**
Rio P see **Tchirkov A**
Rio PG see **Bernard-Gallon DJ**
Rio R see **Cisneros JL**
Rio Y see **Zuck P**
Río de la Loza-Cava MF see **Murillo-Uribe A**
Riobó P, Turbí C, Banet R, Badia A, Lara JI, Miranda R, Herrera-Pombo JL. Colonic volvulus and ulcerative jejunoileitis due to occult celiac sprue. Am J Med Sci 1998 May;315(5):317–8
Rioche M, Dubreuil P, Kouassi-Samgare A, Akran V, Nordmann P, Pillot J. Fréquence de l'hépatite sporadique E en Côte d'Ivoire, vue au travers d'une sérologie encore problématique. Bull World Health Organ 1997;75(4):349–54 (Eng. Abstr.) **(Fre)**
Riochet D see **Mohammad-Panah R**
Rioja L see **Sanjuán FJ**
Rioja Martín ME, Moya Mur JL, Casanova M, Castro Beiras JM, Asín Cardiel E, Díez Jiménez L, Crespo Díez A. Estudio evolutivo del daño miocárdica activo en niños con sospecha de miocarditis mediante anticuerpos monoclonales antimiosina (AbMoAM-111In). Rev Esp Cardiol 1998;51 Suppl 1:53–9 (Eng. Abstr.) **(Spa)**
Rioja Sanz C see **Benejam Gual JM**
Rioja Sanz C see **Blas Marín M**
Rioja Sanz C see **Bono Ariño A**
Rioja Sanz C see **Cuesta Presedo JM**
Rioja Sanz C see **Gil Martínez P**
Rioja Sanz LA, Liedana Torres JM, Roncales Badal A, Gil Sanz MJ, Villanueva Benedicto A, Rodríguez Vela L, Gil Martínez P. Análisis de una serie de prostatectomías radicales. Actas Urol Esp 1997 Oct;21(9):809–16 (Eng. Abstr.) **(Spa)**
Rioja Sanz LA, Sanz Vélez JI, Allepuz Losa C. El carcinoma de prostata en 1997. Actas Urol Esp 1997 Oct;21(9):807–8 **(Spa)**
Rioja Sanz LA see **Allepuz Losa C**
Rioja Sanz LA see **Benejam Gual JM**
Rioja Sanz LA see **Blas Marín M**
Rioja Sanz LA see **Bono Ariño A**
Rioja Sanz LA see **Borque Fernando A**
Rioja Sanz LA see **Cuesta Presedo JM**
Rioja Sanz LA see **García-Miralles Grávalos R**
Rioja Sanz LA see **Gil Martínez P**
Rioja Sanz LA see **Gil Sanz MJ**
Rioja-Sanz LA see **Jimenez-Cruz JF**
Rioja Sanz LA see **Martínez Jabaloyas JM**
Rioja Sanz LA see **Rodríguez Vela L**
Rioja Sanz LA see **Sanz Velez JI**
Rioja Sanz LA see **Valdivia Navarro P**
Riojas-Rodríguez H see **Santos-Burgoa C**
Riol Diego M, Narbona García J. Enfermedad de Hallervorden-Spatz y toxina botulínica. An Esp Pediatr 1997 Oct;47(4):443–4 **(Spa)**
Riol Diego M see **León Molinari P**
Rioli V, Kato A, Portaro FC, Cury GK, te Kaat K, Vincent B, Checler F, Camargo AC, Glucksman MJ, Roberts JL, Hirose S, Ferro ES. Neuropeptide specificity and inhibition of recombinant isoforms of the endopeptidase 3.4.24.16 family: comparison with the related recombinant endopeptidase 3.4.24.15. Biochem Biophys Res Commun 1998 Sep 8;250(1):5–11
Riolland H see **Mouvet C**
Riom N, Laugier J, Galle P. In vivo sensitivity of murine haemopoietic progenitor cell populations to mixed gamma-rays - neutron irradiation at different gamma/n ratios. Cell Mol Biol (Noisy-le-grand) 1997 Sep; 43(6):873–80
Riond J see **Capeyrou R**
Riond JL, Goliat-von Fischer I, Küffer B, Toromanoff A, Forrer R. Influence of the dosing frequency of parathyroid hormone-(1–38) on its anabolic effect in bone and on the balance of calcium, phosphorus and magnesium. Z Ernahrungswiss 1998 Jun;37(2):183–9
Riond JL see **Toromanoff A**
Riondato J see **Karpas Z**
Riondato J see **Verstraete D**
Riondel J, Glise D, Fernandez-Carlos T, Favier A. In vitro comparative study of cytolysis mediated by natural killer cells towards malignant cells preincubated with antioxidants. Anticancer Res 1998 May-Jun; 18(3A):1757–63
Riondet B see **Carbajal HA**
Riondino G see **Strollo F**
Riondino M see **Paolisso G**
Riondino S see **Pulcinelli FM**
Riopel MA, Perlman EJ, Seidman JD, Kurman RJ, Sherman ME. Inhibin and epithelial membrane antigen immunohistochemistry assist in the diagnosis of sex cord-stromal tumors and provide clues to the histogenesis of hypercalcemic small cell carcinomas. Int J Gynecol Pathol 1998 Jan;17(1):46–53
Riopel MA, Spellerberg A, Griffin CA, Perlman EJ. Genetic analysis of ovarian germ cell tumors by comparative genomic hybridization. Cancer Res 1998 Jul 15; 58(14):3105–10
Riopelle JM see **Griffin PR**
Riopelle RJ. The crisis of biomedical research funding in Canada [editorial] Can J Neurol Sci 1997 Nov;24(4):271
Riopelle RJ see **Ross GM**
Riopelle RJ see **Wang W**
Riopelle RJ see **Zinman LH**
Riordan AM, Ruxton CH, Hunter JO. A review of associations between Crohn's disease and consumption of sugars. Eur J Clin Nutr 1998 Apr;52(4):229–38 (41 ref.)
Riordan AT see **Glaser DA**
Riordan C see **Chiang BB**
Riordan CJ see **Santamore WP**
Riordan D see **Kumar R**
Riordan DC, Duffy G, Sheridan J, Eblen BS, Whiting RC, Blair IS, McDowell DA. Survival of Escherichia coli 0157:H7 during the manufacture of pepperoni. J Food Prot 1998 Feb;61(2):146–51
Riordan FA, Bravery CA, Mengubas K, Ray N, Borthwick NJ, Akbar AN, Hart SM, Hoffbrand AV, Mehta AB, Wickremasinghe RG. Herbimycin A accelerates the induction of apoptosis following etoposide treatment or gamma-irradiation of bcr/abl-positive leukaemia cells. Oncogene 1998 Mar 26;16(12):1533–42
Riordan FA, Foroni L, Hoffbrand AV, Mehta AB, Wickremasinghe RG. Okadaic acid-induced apoptosis of HL60 leukemia cells is preceded by destabilization of bcl-2 mRNA and downregulation of bcl-2 protein. FEBS Lett 1998 Sep 18;435(2-3):195–8
Riordan FA, Tarlow MJ. Imported infections in east Birmingham children. Postgrad Med J 1998 Jan; 74(867):36–7
Riordan FA, Thomson AP, Sills JA, Hart CA. Prospective study of "door to needle time" in meningococcal disease. J Accid Emerg Med 1998 Jul;15(4):249–51
Riordan FA, Williams A, Thomson AP. Human albumin administration in critically ill patients. Albumin has been used in meningococcal disease [letter] BMJ 1998 Sep 26; 317(7162):883
Riordan GP see **Lukish J**
Riordan HJ see **Nelson MD**
Riordan J see **Mockler D**
Riordan JF see **Ehlers MR**
Riordan JF see **Nobile V**
Riordan JF see **Vallee BL**
Riordan JM see **Secrist JA 3rd**
Riordan JM see **Shealy YF**
Riordan JR see **Aleksandrov AA**
Riordan JR see **Chang XB**
Riordan JR see **Kartner N**
Riordan JR see **Linsdell P**
Riordan JR see **Luo J**
Riordan JR see **Mathews CJ**
Riordan JR see **Seibert FS**
Riordan M, Weiden PL. Factor V Leiden mutation does not account for central venous catheter-related thrombosis. Am J Hematol 1998 Jun;58(2):150–2
Riordan MH see **Commons M**
Riordan P, Bickler G, Lyons C. Lessons of a hip failure. Registers of joint replacement operations should be set up [letter; comment] BMJ 1998 Jun 27;316(7149):1985. Comment on: BMJ 1998 Feb 28;316(7132):644.
Riordan S, Williams R. Bioartificial liver support: developments in hepatocyte culture and bioreactor design. Br Med Bull 1997;53(4):730–44 (68 ref.)
Riordan SM, McIver CJ, Wakefield D, Thomas MC, Duncombe VM, Bolin TD. Interleukin-6 and small intestinal luminal immunoglobulins. Dig Dis Sci 1998 Feb; 43(2):442–5
Riordan SM, McIver CJ, Williams R. Liver damage in human small intestinal bacterial overgrowth. Am J Gastroenterol 1998 Feb;93(2):234–7
Riordan SM, Williams R. Preoperative investigation and indication for operation in hepatocellular carcinoma. J Hepatobiliary Pancreat Surg 1998;5(1):1–6 (55 ref.)
Riordan SM see **Gane EJ**
Riordan T see **Beigi B**
Riordan T see **Heapy J**
Riordan T see **Kalima P**
Riordan-Eva P, Sanders MD. Omepraxole and ocular damage. Facts of cases are unclear [letter; comment] BMJ 1998 Jan 3;316(7124):67; discussion 68. Comment on: BMJ 1997 Jun 21;314(7097):1805.
Riordan-Eva P see **Barker RA**
Riordan-Eva P see **Bentley CR**
Riorden J see **Gollub RL**
Riorden JP see **Breiter HC**
Rios A, Brion LP, Fleischman AR. Factors affecting humidity of inspired gas in a neonatal lung model. J Perinatol 1998 Jan-Feb;18(1):31–7
Ríos A see **Arce L**
Ríos A see **Carazo A**
Ríos A see **Escribano L**
Ríos A see **Fontana L**
Ríos A see **Lopez-Pedrosa JM**
Ríos A see **Redondo MC**
Ríos A see **Stewart S**
Ríos A see **Torres MI**
Ríos A see **Vallejo C**
Ríos AM see **Moya FR**
Ríos C see **Avilés G**
Ríos C see **de los Angeles Sánchez-Salvatori M**
Ríos C see **García-Arenas G**
Ríos C see **Mejía JJ**
Ríos C see **Ortells ML**
Ríos C see **Santamaría A**
Ríos CB see **Chien CY**
Rios CD, Chu Y, Davidson BL, Heistad DD. Ten steps to gene therapy for cardiovascular diseases. J Lab Clin Med 1998 Aug;132(2):104–11 (70 ref.)
Rios CD see **Fang X**
Rios CD see **Miller FJ Jr**
Rios CD see **Ooboshi H**
Ríos CM see **Polakoff RJ**
Ríos E see **Latiff A**
Ríos E see **Shirokov R**
Ríos E see **Stern MD**
Ríos E see **Zhou J**
Ríos G see **Leiva L**
Ríos G see **Mendizabal I**
Ríos G see **Tephly TR**
Rios GR see **Coffman BL**
Ríos H, Brusco A, Pecci Saavedra J. Development of serotoninergic chick retinal neurons. Int J Dev Neurosci 1997 Oct;15(6):729–38
Ríos H see **Hulme PA**
Ríos H see **Tandler CJ**
Ríos J see **Waldrop RD**
Ríos JJ see **Buzón E**
Ríos JL see **Cuéllar MJ**
Ríos JL see **Just MJ**
Ríos JL see **Máñez S**
Ríos L see **Peñas PF**
Ríos L see **Sapunar J**
Rios M see **Lenz FA**
Rios M see **Parasol N**
Rios M see **Ramirez E**
Rios M see **Ullos N**
Rios MB see **Koller CA**
Ríos MJ see **Araujo JJ**
Ríos MJ see **Domínguez-Castellano A**
Ríos ML see **Berretta MF**
Ríos MY see **Alvarez L**
Ríos OA see **Gonçalves AJ**
Ríos R see **Greca A**
Ríos RM see **Ramos-Morales F**
Ríos RM see **Romero F**
Ríos Z see **Vila LM**
Ríos Blanco JJ see **Gómez Cerezo J**
Ríos-Blanco MN, Pina K, Faller T, Kessler W, Håkansson K, Kreuzer PE, Ranasinghe A, Filser JG, Segerbäck D, Swenberg JA. Propylene oxide: mutagenesis, carcinogenesis and molecular dose. Mutat Res 1997 Oct 31; 380(1-2):179–97 (70 ref.)
Ríos-Buceta L see **Sánchez-Pérez J**
Ríos-Dalenz J see **Tracy RE**
Ríos de Molina MC, Chaufan G, Iglesias S, Billi de Catabbi S, San Martín de Viale LC. Porphyrinogen carboxylyase. Studies on the existence of isoenzymes. Acta Physiol Pharmacol Ther Latinoam 1996;46(4):265–75
Ríos de Molina MC, Suárez Lissi AM, Armesto A, Lafourcade C, Lissi E. Rat urinary chemiluminescence: effect of ethanol and/or hexachlorobenzene uptake. J Biolumin Chemilumin 1998 Mar-Apr;13(2):63–8
Ríos-Martín JJ, Parra-Martín JA, Gómez-Pascual A, Hevia-Vázquez A, González-Cámpora R. Sarcomatoid carcinoma of the skin: report of a case. J Dermatol 1998 May;25(5):314–21
Ríos Montiel FA see **González Sánchez JL**
Ríos Olivares E. The investigation of emerging and re-emerging viral diseases: a paradigm. Bol Asoc Med P R 1997 Jul-Sep;89(7-9):127–33 (35 ref.)
Ríos-Olivares E see **Vila LM**
Ríos-Reátegui E, Ruiz-González L, Murguía-de-Sierra T. Meningitis bacteriana neonatal en una institución de tercer nivel de atención. Rev Invest Clin 1998 Jan-Feb;50(1):31–6 (30 ref.) (Eng. Abstr.) **(Spa)**
Ríos-Rull P see **Hernández-Navarro F**
Ríos Tallón J see **Montero Sánchez M**
Ríos Tallón L see **Marqués Queimadelos A**

Rios-Tejada F, Azofra-García J, Valle-Garrido J, Pujante Escudero A. Neurological manifestation of arterial gas embolism following standard altitude chamber flight: a case report. Aviat Space Environ Med 1997 Nov;68(11):1025-8
Rios-Velez L see **Koeppel TA**
Rios-Velez L see **Nathanson MH**
Ríos Zambudio A, Conesa Bernal C, Munuera Orenes C, Pascual Lledó FJ, Fajardo Motos D. Campaña informativa sobre la donación y trasplante de órganos en escolares. Aten Primaria 1998 May 31;21(9):623-6 (Eng. Abstr.) **(Spa)**
Ríos Zambudio A, Murcia López JA, Conesa Bernal C, Munuera Orenes C. Qué conocimientos tienen los niños murcianos sobre la donación y trasplante de órganos? Estudio preliminar. Aten Primaria 1998 Feb 15;21(2):116-7 **(Spa)**
Rioseco A see **Oyarzún E**
Rioseco F see **Gutiérrez M**
Riou B see **Delaporte-Cerceau S**
Riou B see **Godet G**
Riou B see **Hanoux JL**
Riou B see **Langeron O**
Riou B see **Lecarpentier Y**
Riou B see **Lejay M**
Riou B see **Lenfant F**
Riou B see **Ourahma S**
Riou B see **Vivien B**
Riou C, Remy C, Rabilloud R, Rousset B, Fonlupt P. H2O2 induces apoptosis of pig thyrocytes in culture. J Endocrinol 1998 Feb;156(2):315-22
Riou C see **Denier P**
Riou C see **Seka LP**
Riou D see **Siavoshian S**
Riou G see **Fogel S**
Riou J see **Wajcman H**
Riou JF. Reconstitution in vitro de l'activité télomérase humaine. Bull Cancer 1998 Feb;85(2):115-6 **(Fre)**
Riou JF see **Anizon F**
Riou JF see **Chourpa I**
Riou JF see **Dodds HM**
Riou JF see **Moreau P**
Riou JF see **Nabiev I**
Riou JF see **Routier S**
Riou JF see **Toti F**
Riou JP see **Arkouche W**
Riou JP see **Binnert C**
Riou JP see **Lefebvre AM**
Riou JP see **Millet L**
Riou JY see **Galimand M**
Riou JY see **Guibourdenche M**
Riou JY see **Harriau P**
Riou Y see **Storme L**
Rioufol G, Orvize M, Loufoua J, Pop C, André-Fouët X, Minaire Y. Ventricular fibrillation in preconditioned pig hearts: role of K+ATP channels. Am J Physiol 1997 Dec; 273(6 Pt 2):H2804-10
Rioux A see **Langlois MF**
Rioux C see **Le Breton H**
Rioux F see **Moisan S**
Rioux FM see **de la Presa-Owens S**
Rioux J see **Presti ME**
Rioux JD see **Kuokkanen S**
Rioux K see **Tong DC**
Rioux L see **Miller MJ**
Rioux MF see **Devlin AM**
Rioux N, Castonguay A. Inhibitors of lipoxygenase: a new class of cancer chemopreventive agents. Carcinogenesis 1998 Aug;19(8):1393-400
Rioux N see **Castonguay A**
Rioux N see **Malkinson AM**
Rioux P see **Korab-Laskowska M**
Rioux R see **Petit HV**
Rioux V, Gerbod MC, Bouet F, Ménez A, Galat A. Divergent and common groups of proteins in glands of venomous snakes. Electrophoresis 1998 May;19(5):788-96
Riov J see **Jacob-Wilk D**
Rip JW, Gordon BA. A simple spectrophotometric enzyme assay with absolute specificity for arylsulfatase A. Clin Biochem 1998 Feb;31(1):29-31
Rip JW see **Gordon BA**
Rip JW see **Sharma P**
Ripa C see **Ceresoli GL**
Ripa L see **Martínez-Berganza MT**
Ripa S see **Facinelli B**
Ripa S see **Massarelli G**
Ripa S see **Montanari MP**
Ripa Saldías I, Delpón Pérez E, Fernández Rosaenz J, Córdoba Iturriagagoitia A, Monzón Muñoz FJ, Ruiz de Azua Ciria Y. Carcinoma de células pequeñas de vejiga. Aportación de un nuevo caso. Actas Urol Esp 1997 May; 21(5):495-500 (Eng. Abstr.) **(Spa)**
Ripalti A see **Bergamini G**
Ripalti A see **Boccuni MC**
Ripalti A see **Meyer HH**
Ripalti M see **Angelucci E**
Ripamonti A see **Ascenzi A**
Ripamonti A see **Bigi A**
Ripamonti C, De Conno F, Groff L, Belzile M, Pereira J, Hanson J, Bruera E. Equianalgesic dose/ratio between methadone and other opioid agonists in cancer pain: comparison of two clinical experiences. Ann Oncol 1998 Jan;9(1):79-83
Ripamonti C, Fulfaro F, Bruera E. Dyspnoea in patients with advanced cancer: incidence, causes and treatments. Cancer Treat Rev 1998 Feb;24(1):69-80 (153 ref.)
Ripamonti C, Fulfaro F, Polastri D, De Conno F, Laffranchi A, Moliterni A. Pain relief and sclerosis of bone metastases in a patient with breast cancer treated with tamoxifen, radiotherapy and pamidronate disodium: which treatment helped? [letter] J Pain Symptom Manage 1998 Aug; 16(2):73-6
Ripamonti C, Zecca E, Brunelli C, Fulfaro F, Villa S, Balzarini A, Bombardieri E, De Conno F. A randomized, controlled clinical trial to evaluate the effects of zinc sulfate on cancer patients with taste alterations caused by head and neck irradiation. Cancer 1998 May 15;82(10):1938-45
Ripamonti C, Zecca E, De Conno F. Pharmacological treatment of cancer pain: alternative routes of opioid administration. Tumori 1998 May-Jun;84(3):289-300 (97 ref.)
Ripamonti C see **Vanegas G**
Ripamonti D see **Bertolini G**
Ripamonti M see **Perrella M**
Ripamonti U, Duneas N. Tissue morphogenesis and regeneration by bone morphogenetic proteins. Plast Reconstr Surg 1998 Jan;101(1):227-39 (117 ref.)
Ripamonti U, Duneas N, Van Den Heever B, Bosch C, Crooks J. Recombinant transforming growth factor-beta1 induces endochondral bone in the baboon and synergizes with recombinant osteogenic protein-1 (bone morphogenetic protein-7) to initiate rapid bone formation. J Bone Miner Res 1997 Oct;12(10):1584-95
Ripamonti U see **Duneas N**
Ripandelli A see **Marabini A**
Ripandelli A see **Siracusa A**
Ripandelli G, Coppé AM, Falsini B, Fedeli R, Stirpe M. Complications in the removal of the posterior vitreous cortex. Dev Ophthalmol 1997;29:55-60
Ripani C see **Ginanni Corradini S**
Ripani E, Sacchetti A, Corda D, Alberti S. Human Trop-2 is a tumor-associated calcium signal transducer. Int J Cancer 1998 May 29;76(5):671-6
Ripani G see **Giacometti A**
Ripanucci G see **Bergamaschi A**
Riparbelli MG, Callaini G. gamma-Tubulin is transiently associated with the Drosophila oocyte meiotic apparatus. Eur J Cell Biol 1998 Jan;75(1):21-8
Riparbelli MG, Stouthamer R, Dallai R, Callaini G. Microtubule organization during the early development of the parthenogenetic egg of the hymenopteran Muscidifurax uniraptor. Dev Biol 1998 Mar 15;195(2):89-99
Riparbelli MG see **Bigliardi E**
Riparbelli MG see **Gigliotti S**
Ripart J, Eledjam JJ. Anesthésie locorégionale pour chirurgie ophtalmique: injection unique épisclérale (sous-ténonienne) au canthus interne. Ann Fr Anesth Reanim 1998;17(4):Fi72-4 **(Fre)**
Ripart J, Metge L, Prat-Pradal D, Lopez FM, Eledjam JJ. Medial canthus single-injection episcleral (sub-tenon anesthesia): computed tomography imaging. Anesth Analg 1998 Jul;87(1):42-5
Ripatti PO see **Rabinovich AL**
Ripatti S see **Heinonen OP**
Ripatti S see **Rapola JM**
Ripatti S see **Virtamo J**
Ripel A see **Hilberg T**
Ripellino JA, Neve RL, Howe JR. Expression and heteromeric interactions of non-N-methyl-D-aspartate glutamate receptor subunits in the developing and adult cerebellum. Neuroscience 1998 Jan;82(2):485-97
Ripellino JA see **Tezapsidis N**
Ripio MT, Brehm K, Lara M, Suárez M, Vázquez-Boland JA. Glucose-1-phosphate utilization by Listeria monocytogenes is PrfA dependent and coordinately expressed with virulence factors. J Bacteriol 1997 Nov; 179(22):7174-80
Ripio MT, Vázquez-Boland JA, Vega Y, Nair S, Berche P. Evidence for expressional crosstalk between the central virulence regulator PrfA and the stress response mediator ClpC in Listeria monocytogenes. FEMS Microbiol Lett 1998 Jan 1;158(1):45-50
Ripka WC. New thrombin inhibitors in cardiovascular disease. Curr Opin Chem Biol 1997 Aug;1(2):242-53 (73 ref.)
Ripkey DR, Case SM, Swanson DB. Predicting performances on the NBME Surgery Subject Test and USMLE Step 2: the effects of surgery clerkship timing and length. Acad Med 1997 Oct;72(10 Suppl 1):S31-3
Ripkey DR see **Case SM**
Ripkey DR see **Fincher RM**
Ripkey DR see **Glew RH**
Ripkin DJ see **Weiner A**
Ripley BD see **Burchat CS**
Ripley BD see **Stafstrom JP**
Ripley CR, Bienkowski RS. Localization of procollagen I in the lysosome/endosome system of human fibroblasts. Exp Cell Res 1997 Oct 10;236(1):147-54
Ripley J see **Partidos CD**
Ripley L. Computers and organizational change: a view from the trenches. Psychiatr Serv 1998 Jan;49(1):41-2
Ripley LG see **Tregear SJ**
Ripley LS see **Wang FJ**
Ripley PH see **Hannan PC**
Ripley T see **Gonzales RA**
Ripley TL, Jaworski J, Randall PK, Gonzales RA. Repeated perfusion with elevated potassium in in vivo microdialysis--A method for detecting small changes in extracellular dopamine. J Neurosci Methods 1997 Dec 30; 78(1-2):7-14
Ripoche J see **Déchanet J**
Ripoche J see **Jazwiec B**
Ripoche MA see **Colnot C**
Ripoche P see **Fiévet B**
Ripoche P see **Laizé V**
Ripoche P see **Potdevin S**
Ripoche P see **Roudier N**
Ripodas A, De Juan JA, Moya FJ, Fernandez-Cruz A, Fernandez-Durango R. Identification of endothelin receptor subtypes in rat ciliary body using subtype-selective ligands. Exp Eye Res 1998 Jan;66(1):69-79
Ripoli A see **Ghione S**
Ripoll DR, Liwo A, Scheraga HA. New developments of the electrostatically driven Monte Carlo method: test on the membrane-bound portion of melittin. Biopolymers 1998 Aug;46(2):117-26
Ripoll DR see **Douglas T**
Ripoll DR see **Raychaudhuri S**
Ripoll H, Latiri I. Effect of expertise on coincident-timing accuracy in a fast ball game. J Sports Sci 1997 Dec; 15(6):573-80
Ripoll H see **Olivier I**
Ripoll L, Mazoyer E, Baudin B, Lacam S, Varsat B, Drouet LO. Can high plasma ceruloplasmin levels cause acquired activated protein C resistance? [letter] Thromb Haemost 1998 Feb;79(2):449-50
Ripoll L see **Bentolila S**
Ripoll L see **Huberfeld G**
Ripoll MA, Alda C, Urraca C. Cómo diagnosticamos a las pacientes con cáncer de cérvix? Aten Primaria 1998 Apr 15;21(6):414-5. Comment on: Aten Primaria 1997 Oct 15;20(6):293-8. **(Spa)**
Ripoll MA, Urraca C. Consumo de analgésicos opiáceos en los pacientes oncológicos terminales en atención primaria. Med Clin (Barc) 1998 May 30;110(19):758-9 **(Spa)**
Ripoll P see **Molina I**
Ripoll PJ, Cowper A, Salmeron S, Dickinson P, Porteous D, Arveiler B. A new yeast artificial chromosome vector designed for gene transfer into mammalian cells. Gene 1998 Mar 27;210(1):163-72
Ripoll-Hamer E, De-Paula EF, Freitas LC, Pereira MJ, Fonseca LM, Gutfilen B, Carvalho JJ, Pôrto LC, Bernardo-Filho M. In vitro radioautographic studies of the biodistribution of radiopharmaceuticals on blood elements. Braz J Med Biol Res 1998 Feb;31(2):303-6
Ripoll Lozano MA. A propósito de la detección precoz del cáncer de endometrio. Med Clin (Barc) 1998 Jul 4; 111(4):159 **(Spa)**
Ripoll Lozano MA see **González Núñez J**
Ripollés T, Martinez-Perez MJ, Morote V, Solaz J. Diseases that simulate acute appendicitis on ultrasound. Br J Radiol 1998 Jan;71(841):94-8 (9 ref.)
Ripollés T see **Mollà E**
Ripollés V see **Remacha B**
Ripollés González T see **Concepción Aramendía L**
Ripollés Peris F see **Martínez Moragón E**
Ripová D, Strunecká A, Nemcová V, Farská I. Phospholipids and calcium alterations in platelets of schizophrenic patients. Physiol Res 1997;46(1):59-68
Rippa A, Sangalli C, Nicolai N, Arena D, Tzoumas S, Franch L. Ottimizzazione delle tecniche di resezione endoscopica in rapporto al volume dell'adenoma prostatico. Chir Ital 1998;50(1):25-31 (Eng. Abstr.) **(Ita)**
Rippa M see **Giovannini PP**
Rippa PG see **Santoro L**
Rippard K see **Crow YJ**
Rippe A see **Musi B**
Rippe B see **Carlsson O**
Rippe B see **Musi B**
Rippe B see **Tencer J**
Rippe J see **Balady GJ**
Rippe JM. The case for medical management of obesity: a call for increased physician involvement. Obes Res 1998 Apr;6 Suppl 1:23S-33S (77 ref.)
Rippe JM, Price JM, Hess SA, Kline G, DeMers KA, Damitz S, Kreidieh I, Freedson P. Improved psychological well-being, quality of life, and health practices in moderately overweight women participating in a 12-week structured weight loss program. Obes Res 1998 May; 6(3):208-18
Rippe JM see **Hill JO**
Rippe JM see **Olson BH**
Rippe K, Mücke N, Schulz A. Association states of the transcription activator protein NtrC from E. coli determined by analytical ultracentrifugation. J Mol Biol 1998 May 22;278(5):915-33
Rippe K see **Merlitz H**
Rippe K see **Sevenich FW**
Rippe KP. Therapieren oder euthanasieren? Wie weit darf (und soll) der Tierarzt in der Behandlung eines Tieres gehen? Schweiz Arch Tierheilkd 1998;140(4):143-8 (Eng. Abstr.) **(Ger)**
Rippe RA. Life or death: the fate of the hepatic stellate cell following hepatic injury. Hepatology 1998 May; 27(5):1447-8
Rippe RA see **Qu W**
Rippe RA see **Wang SC**

Rippe V see **Belge G**
Rippel G, Corstjens H, Billiet HA, Frank J. Affinity capillary electrophoresis. Electrophoresis 1997 Nov; 18(12–13):2175–83 (81 ref.)
Rippel V see **Fedele M**
Rippen HE, Guard R, Kragen M, Byrns P, Silber D, Buckovich S. Internet health ratings systems: knowledge vs Babel [letter; comment] JAMA 1998 Aug 26;280(8):698–9. Comment on: JAMA 1998 Feb 25;279(8):611–4.
Ripper B see **Doppelmayr M**
Ripper B see **Klimesch W**
Ripper G see **Sajatovic M**
Rippere K, Patel R, Uhl JR, Piper KE, Steckelberg JM, Kline BC, Cockerill FR 3rd, Yousten AA. DNA sequence resembling vanA and vanB in the vancomycin-resistant biopesticide Bacillus popilliae. J Infect Dis 1998 Aug; 178(2):584–8
Rippere V. Which doctor? [letter; comment] J R Soc Med 1997 Nov;90(11):649. Comment on: J R Soc Med 1997 Jun;90(6):302–3.
Rippeth JJ, Gibson TD, Hart JP, Hartley IC, Nelson G. Flow-injection detector incorporating a screen-printed disposable amperometric biosensor for monitoring organophosphate pesticides. Analyst 1997 Nov; 122(11):1425–9
Rippetoe P see **Wong JZ**
Rippey JJ. Why classify basal cell carcinomas? Histopathology 1998 May;32(5):393–8 (61 ref.)
Rippey JJ, Hendry CK. A striking incident: cutaneous actinomycosis following punch injury to the hand [letter] Med J Aust 1998 Jul 20;169(2):120
Rippie EG, Liaw WC. Determination of intraparticulate mass transfer coefficients via permeation measurements: theory and experimental validation. Pharm Dev Technol 1996 Apr;1(1):77–89
Ripping RA see **Ouwerkerk-Mahadevan S**
Rippke F see **Hadshiew I**
Rippke F see **Hughes-Formella BJ**
Rippke F see **Küster W**
Ripple G see **Bailey HH**
Ripple GH, Gould MN, Stewart JA, Tutsch KD, Arzoomanian RZ, Alberti D, Feierabend C, Pomplun M, Wilding G, Bailey HH. Phase I clinical trial of perillyl alcohol administered daily. Clin Cancer Res 1998 May;4(5):1159–64
Ripple MO see **Kim MJ**
Rippmann CE, Nett PC, Popovic D, Seifert B, Pasch T, Spahn DR. Hemocue, an accurate bedside method of hemoglobin measurement? J Clin Monit 1997 Nov;13(6):373–7
Rippmann JF, Michalowski CB, Nelson DE, Bohnert HJ. Induction of a ribosome-inactivating protein upon environmental stress. Plant Mol Biol 1997 Dec;35(6):701–9
Rippmann V see **Dimmeler S**
Rippo MR see **De Maria R**
Rippo MR see **Nervi C**
Rippon MB see **Gouldman JW**
Rippon MG see **Walker M**
Rippon RJ see **Depiazzi LJ**
Ripps H see **Haugh-Scheidt L**
Ripps H see **Liou GI**
Ripps H see **Mangini NJ**
Ripps H see **O'Brien J**
Ripps H see **Qian H**
Rippstein P see **Raaphorst GP**
Rippy MK see **Kropp BP**
Rips J. Establishing a successful HIV counseling and testing service. A blueprint for preventing pediatric HIV infections and translating research into clinical practice. Obstet Gynecol Clin North Am 1997 Dec;24(4):873–97
Rips LJ see **Kurbat MA**
Rips LJ see **Sloman SA**
Rips R see **Ragusi C**
Riqué S see **Potau N**
Riquelme A see **Fernández H**
Riquelme G, Sepúlveda FV, Jørgensen F, Pedersen S, Hoffmann EK. Swelling-activated potassium currents of Ehrlich ascites tumour cells. Biochim Biophys Acta 1998 Apr 22;1371(1):101–6
Riquelme L see **Escobar E**
Riquelme LA see **Murer MG**
Riquelme N see **Murgia R**
Riquelme PA see **Penn AA**
Riquelme R, Torres A, el-Ebiary M, Mensa J, Estruch R, Ruiz M, Angrill J, Soler N. Community-acquired pneumonia in the elderly. Clinical and nutritional aspects. Am J Respir Crit Care Med 1997 Dec;156(6):1908–14
Riquelme R see **Llanos A**
Riquelme RA, Llanos JA, McGarrigle HH, Sanhueza EM, Hanson MA, Giussani DA. Chemoreflex contribution to adrenocortical function during acute hypoxemia in the llama fetus at 0.6 to 0.7 of gestation. Endocrinology 1998 May;139(5):2564–70
Riquelme RA see **Blanco CE**
Riquelme RA see **Moya FR**
Riquelme Miralles DA see **Simó Miñana J**
Riquelme Pérez M see **Rodríguez Morales D**
Riquet AM see **Feigenbaum A**
Riquet J see **Arranz JJ**
Riquet J see **Coppieters W**
Riquet M, Brière J, Le Pimpec-Barthes F, Puyo P. Lymphangiohemangioma of the mediastinum. Ann Thorac Surg 1997 Nov;64(5):1476–8
Riquet M, Brière J, Paris E, Barthes le Pimpec F, Puyo P, Manac'h D. Tumeurs muco-épidermoïdes trachéobronchiques. A propos d'une série de 11 cas. Rev Mal Respir 1997 Nov;14(5):387–92 (Eng. Abstr.) (Fre)
Riquet M, Le Pimpec Barthes F, Badhia A, Paris E, Souilamas R, Debrosse D. Epanchement péricardique et "tumeur" du médiastin. A propos d'une association particulière. Rev Mal Respir 1997 Jun;14(3):225–7 (Eng. Abstr.) (Fre)
Riquet M, Le Pimpec-Barthes F, Danel C. Axillary lymph node metastases from bronchogenic carcinoma. Ann Thorac Surg 1998 Sep;66(3):920–2
Riquet M, Souilamas R. Chirurgie de la tuberculose thoracique et pulmonaire et des séquelles de ses traitements chez l'adulte. Rev Mal Respir 1997 Dec;14 Suppl 5:S105–20 (92 ref.) (Eng. Abstr.) (Fre)
Riquet M see **Le Pimpec Barthes F**
Ririe DG, Butterworth JF, Hines M, Hammon JW Jr, Zaloga GP. Effects of cardiopulmonary bypass and deep hypothermic circulatory arrest on the thyroid axis during and after repair of congenital heart defects: preservation by deep hypothermia? Anesth Analg 1998 Sep;87(3):543–8
Ririe DG, Shapiro F, Sethna NF. The response of patients with Duchenne's muscular dystrophy to neuromuscular blockade with vecuronium. Anesthesiology 1998 Feb; 88(2):351–4
Ririe SS, Guntaka RV. An RNA oligonucleotide corresponding to the polypyrimidine region of the rat alpha 1(I) procollagen promoter forms a stable triplex and inhibits transcription. Biochem Biophys Res Commun 1998 Aug 10;249(1):218–21
Ris H see **Furrer M**
Ris H see **Zhang B**
Ris HB, Eigenmann V, Signer C, Betticher DC, Gugger M, von Briel C. Fortschritte in der chirurgischen Therapie des Bronchuskarzinoms. Ther Umsch 1998 Jul;55(7):394–8 (Eng. Abstr.) (Ger)
Ris HB, Giger A, Hof VI, Mettler D, Stewart JC, Althaus U, Altermatt HJ. Experimental assessment of photodynamic therapy with chlorins for malignant mesothelioma. Eur J Cardiothorac Surg 1997 Oct; 12(4):542–8
Ris HB, Li Q, Krueger T, Lim CK, Reynolds B, Althaus U, Altermatt HJ. Photosensitizing effects of m-tetrahydroxyphenylchlorin on human tumor xenografts: correlation with sensitizer uptake, tumor doubling time and tumor histology. Int J Cancer 1998 Jun 10;76(6):872–4
Ris HB see **Betticher DC**
Ris HB see **Capoferri M**
Ris HB see **Furrer M**
Ris HB see **Lardinois D**
Ris HB see **Menth M**
Ris HB see **Mouton W**
Ris HB see **Striffeler H**
Ris HB see **von Briel C**
Ris J see **Domingo P**
Ris M see **Moninex WM**
Ris MD see **Basso MR**
Ris MD see **Williams SE**
Ris-Stalpers C see **Bakker O**
Ris-Stalpers C see **de Vijlder JJ**
Risaliti A, Corno V, Baccarani U, Ermacora A, Cautero N, Donini A, Anania G, Bresadola F. Donor spleen cell isolation for augmentation of donor-cell chimerism in organ transplantation. Transplant Proc 1998 Aug; 30(5):2454–5
Risaliti A see **Corno V**
Risalvato A see **Guerriero S**
Risano C see **Sali DL**
Risau W. Angiogenesis is coming of age [editorial; comment] Circ Res 1998 May 4;82(8):926–8 (39 ref.). Comment on: Circ Res 1998 May 4;82(8):845–51.
Risau W see **Damert A**
Risau W see **Dick A**
Risau W see **Esser S**
Risau W see **Flamme I**
Risau W see **Fröhlich T**
Risau W see **Hippenstiel S**
Risau W see **Katnoka H**
Risau W see **Kohlizek TI**
Risau W see **Laitinen M**
Risau W see **Lampugnani MG**
Risau W see **Miller DL**
Risavi R, Klapan I, Barčan T, Simovic S. Effectiveness of ultrasonography in diagnosis of maxillary sinus disease: a prospective comparison with radiographic and sinusoscopic examinations. Croat Med J 1998 Mar;39(1):45–8
Risavi R, Klapan I, Handzic-Cuk J, Barcan T. Our experience with FESS in children. Int J Pediatr Otorhinolaryngol 1998 May 15;43(3):271–5
Risberg B, Andersson A, Lie KA, Nordin B, Zetterberg C. Histology corresponding to mildly dyskaryotic smears—a study of 190 laser cone biopsied patients. Gynecol Oncol 1998 Feb;68(2):193–7
Risberg B, Bjellerup M, Björgell O, Holm J, Norgren L, Rosfors S, Akesson H. Venös insufficiens och bensår vanligt och kostsamt lidande. Förbättrad diagnostik och behandling hjälper fler. Lakartidningen 1998 May 6; 95(19):2209–18 (Swe)
Risberg B see **Chuter TA**
Risberg B see **Eriksson BI**
Risberg B see **Holmdahl L**
Risberg B see **Ivarsson ML**
Risberg B see **Jin Y**
Risberg B see **Lennquist S**
Risberg B see **Syk I**
Risberg G. Läkare och mamma till döende barn. Reflexioner kring vad döden gör med oss. Lakartidningen 1997 Nov 26;94(48):4497–9 (Swe)
Risberg J see **Ahlén C**
Risberg J see **Elfgren CI**
Risberg J see **Ingvar M**
Risberg J see **Samuelsson SM**
Risberg T, Lund E, Wist E, Kaasa S, Wilsgaard T. Cancer patients use of nonproven therapy: a 5-year follow-up study [see comments] J Clin Oncol 1998 Jan;16(1):6–12. Comment in: J Clin Oncol 1998 Jan;16(1):1–2.
Risberg T, Wist E, Bremnes RM. Patients' opinion and use of non-proven therapies related to their view on cancer aetiology. Anticancer Res 1998 Jan-Feb;18(1B):499–505
Risberg T see **Sørbye SW**
Risbo J, Jørgensen K, Sperotto MM, Mouritsen OG. Phase behavior and permeability properties of phospholipid bilayers containing a short-chain phospholipid permeability enhancer. Biochim Biophys Acta 1997 Oct 2;1329(1):85–96
Risbridger GP. Recent progress in our understanding of inhibin in the prostate gland. J Endocrinol 1998 Apr; 157(1):1–4
Risbridger GP see **Cancilla B**
Risbridger GP see **McPherson SJ**
Risbridger GP see **Mellor SL**
Risbridger GP see **Thomas TZ**
Risbrough V see **Schulteis G**
Risbud AR see **Gadkari DA**
Risby TH see **Schwarz KB**
Risch A see **Grundmann U**
Risch GW see **Arcot SS**
Risch H see **Narod SA**
Risch HA. Re: Relationship between lifetime ovulatory cycles and overexpression of mutant p53 in epithelial ovarian cancer [letter; comment] J Natl Cancer Inst 1997 Nov 19;89(22):1726–7. Comment on: J Natl Cancer Inst 1997 Jul 2;89(13):932–8.
Risch HA see **Chow WH**
Risch HA see **Farrow DC**
Risch K see **Lehmann M**
Risch N. Evolving methods in genetic epidemiology. II. Genetic linkage from an epidemiologic perspective. Epidemiol Rev 1997;19(1):24–32
Risch N. Haemochromatosis, HFE and genetic complexity [letter] Nat Genet 1997 Dec;17(4):375–6 (8 ref.)
Risch N see **Almasy L**
Risch N see **Farrer LA**
Risch N see **Ottman R**
Risch N see **Pelin Z**
Risch NJ see **Sadovnick AD**
Risch PP see **Carrillo AJ**
Risch S see **Pöggeler S**
Risch SC see **Gill HS**
Risch VR see **Lemus JF**
Rischard F, McKean T. Ischemia and ischemic preconditioning in the buffer-perfused pigeon heart. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Jan;119(1):59–65
Rischbieth H, Jelbart M, Marshall R. Neuromuscular electrical stimulation keeps a tetraplegic subject in his chair: a case study. Spinal Cord 1998 Jun;36(6):443–5
Rischen-Vos J see **Roodnat JI**
Rischin D see **Tebbutt N**
Rischin D see **Zalcberg J**
Rischman P see **Boccon-Gibod L**
Rischmann P see **Malavaud B**
Rischmann P see **Sarramon JP**
Rischmueller M, Lester S, Chen Z, Champion G, Van Den Berg R, Beer R, Coates T, McCluskey J, Gordon T. HLA class II phenotype controls diversification of the autoantibody response in primary Sjögren's syndrome (pSS). Clin Exp Immunol 1998 Feb;111(2):365–71
Risco C, Muntión M, Enjuanes L, Carrascosa JL. Two types of virus-related particles are found during transmissible gastroenteritis virus morphogenesis. J Virol 1998 May; 72(5):4022–31
Risco C, Pinto da Silva P. The fracture-flip technique reveals new structural features of the Escherichia coli cell wall. J Microsc 1998 Mar;189 (Pt 3):213–8
Risco C see **Fernández-Arias A**
Risco C see **Quintana C**
Risco C see **Rodríguez JR**
Risco C see **Rodríguez-Cerezo E**
Risco C see **Smith BI**
Risco CA see **Burke JM**
Risco CA see **García-Bojalil CM**
Risco CA see **Smith BI**
Risco J see **Guiral H**
Risco JM see **Mullaney PB**
Riscoe MK see **Cornell KA**
Risdahl JM, Khanna KV, Peterson PK, Molitor TW. Opiates and infection. J Neuroimmunol 1998 Mar 15;83(1–2):4–18 (195 ref.)
Risdahl JM see **Bolin CA**
Risdall JE, Young PC, Jones DA, Hett DA. A comparison of intercuff and single cuff techniques of intravenous regional anaesthesia using 0.5% prilocaine mixed with technetium 99m-labelled BRIDA. Anaesthesia 1997 Sep;

52(9):842–8

Risdon C. Lesbian and bisexual women [editorial; comment] Can Fam Physician 1998 Aug;44:1567–8, 1572–4. Comment on: Can Fam Physician 1998 Aug;44 :1634–40. **(Eng, Fre)**

Risdon C, Ogilvie G. A fellowship in the population–centered clinical method. Acad Med 1998 May;73(5):600–1

Rise IR, Kirkeby OJ. Effect of reduced cerebral perfusion pressure on cerebral blood flow following inhibition of nitric oxide synthesis. J Neurosurg 1998 Sep;89(3):448–53

Rise IR, Kirkeby OJ. Effect of alpha–adrenergic blockade on the cerebrovascular response to increased intracranial pressure after hemorrhage. J Neurosurg 1998 Sep; 89(3):454–9

Rise IR, Risöe C, Kirkeby OJ. Effect of hemorrhage on cerebral microcirculation during normal and high cerebrospinal fluid pressure in pigs. J Neurosurg Anesthesiol 1998 Jan;10(1):49–54

Rise IR see Kirkeby OJ

Riseberg D see Danforth DN Jr

Risek B, Pozzi A, Gilula NB. Modulation of gap junction expression during transient hyperplasia of rat epidermis. J Cell Sci 1998 May;111 (Pt 10):1395–404

Risel S see Bar–Sade RB

Risel S see Theodor L

Risen J see Olmos A

Riser BL, Cortes P, Yee J, Sharba AK, Asano K, Rodriguez–Barbero A, Narins RG. Mechanical strain– and high glucose–induced alterations in mesangial cell collagen metabolism: role of TGF–beta. J Am Soc Nephrol 1998 May;9(5):827–36

Riser J, Gilroy C, Hudson P, McCay L, Willis TA. Acetaminophen and risk factors for excess anticoagulation with warfarin [letter; comment] JAMA 1998 Aug 26; 280(8):696; discussion 697. Comment on: JAMA 1998 Mar 4;279(9):657–62. Comment on: JAMA 1998 Mar 4;279(9):702–3.

Risetti A see Schietroma M

Rish S see Canick JA

Rishell WA. Breeding and genetics—historical perspective. Poult Sci 1997 Aug;76(8):1057–61 (2 ref.)

Risheng Y see Reuter M

Risher DW, Schutte LM, Runge CF. The use of inverse dynamics solutions in direct dynamics simulations. J Biomech Eng 1997 Nov;119(4):417–22

Risher W see Fultz PJ

Risher W see Richard IH

Risher WH see Meltzer RS

Rishforth BA see Summers RM

Rishi AK, Hsu CK, Li XS, Hussain A, Gerald TM, Fontana JA. Transcriptional repression of the cyclin–dependent kinase inhibitor p21WAF1/CIP1 gene mediated by cis elements present in the 3'–untranslated region. Cancer Res 1997 Nov 15;57(22):5129–36

Rishi AK see Ramirez MI

Rishi AK see Yu M

Rishi KK, Jain M. Effect of toxicity of cadmium on scale morphology in Cyprinus carpio (cyprinidae). Bull Environ Contam Toxicol 1998 Feb;60(2):323–8

Rishi P see Tiwari RP

Rishi V, Anjum F, Ahmad F, Pfeil W. Role of non–compatible osmolytes in the stabilization of proteins during heat stress. Biochem J 1998 Jan 1;329 (Pt 1):137–43

Rishikof DC, Kuang PP, Poliks C, Goldstein RH. Regulation of type I collagen mRNA in lung fibroblasts by cystine availability. Biochem J 1998 Apr 15;331 (Pt 2):417–22

Rishniw M, Weidman J, Hornof WJ. Hydrothorax secondary to a perinephric pseudocyst in a cat. Vet Radiol Ultrasound 1998 May–Jun;39(3):193–6

Rishovd S, Holzenburg A, Johansen BV, Lindqvist BH. Bacteriophage P2 and P4 morphogenesis: structure and function of the connector. Virology 1998 May 25; 245(1):11–7

Risica PM see Ebbesson SO

Risica S see Campos Venuti G

Rising R see Carrillo A

Rising SS. Centering pregnancy. An interdisciplinary model of empowerment. J Nurse Midwifery 1998 Jan–Feb; 43(1):46–54

Risinger FO. Fluoxetine's effects on ethanol's rewarding, aversive and stimulus properties. Life Sci 1997;61(16):PL 235–42

Risinger FO, Brown MM, Doan AM, Oakes RA. Mouse strain differences in oral operant ethanol reinforcement under continuous access conditions. Alcohol Clin Exp Res 1998 May;22(3):677–84

Risinger FO see Chester JA

Risinger JI, Hayes AK, Berchuck A, Barrett JC. PTEN/MMAC1 mutations in endometrial cancers. Cancer Res 1997 Nov 1;57(21):4736–8

Risinger JI, Umar A, Glaab WE, Tindall KR, Kunkel TA, Barrett JC. Single gene complementation of the hPMS2 defect in HEC–1–A endometrial carcinoma cells. Cancer Res 1998 Jul 15;58(14):2978–81

Risinger JI see Glaab WE

Risinger JI see Maxwell GL

Risinger JI see Romagnolo D

Risinger JI see Tindall KR

Risinger JI see Umar A

Risinger JI see Vaisman A

Risinger MW see Toczek MT

Risio M see Di Vinci A

Risio M see Marci V

Risitano G see Quartarone A

Risk A see Ogunyemi D

Risk JE see Linhares MC

Risk M see Sugino N

Risk MR see Christen AI

Risk T see Bouffet E

Riska P see Krämer S

Riska PF, Jacobs WR Jr, Bloom BR, McKitrick J, Chan J. Specific identification of Mycobacterium tuberculosis with the luciferase reporter mycobacteriophage: use of p–nitro–alpha–acetylamino–beta–hydroxy propiophenone. J Clin Microbiol 1997 Dec;35(12):3225–31

Riska PF see Carrière C

Riskalla H see Champault G

Riske KA see Biaggi MH

Riski J see Mero A

Riskin–Mashiah S see Lewinsky RM

Riskind PN see Katznelson L

Riskó T. Valóban "morbus hungaricus" a tuberculosis? Orv Hetil 1997 Nov 16;138(46):2946–9 **(Hun)**

Riskowski G see Hyun Y

Riskowski GL see Bull RP

Riskowski GL see McKee JS

Risløson I see Zetterström C

Risler JL see Guerdoux–Jamet P

Risler JL see Soury E

Risler L see Gibbs JP

Risler N see Cruzado M

Risler N see Ortiz A

Risler T, Bohm R, Wetzchewald D, Nast HP, Koch HH, Stein G, Erley CM. A comparison of the antihypertensive efficacy and safety of felodipine IV and nifedipine IV in patients with hypertensive crisis or emergency not responding to oral nifedipine. Eur J Clin Pharmacol 1998 Jun;54(4):295–8

Risler T see Lang F

Risler T see Waldegger S

Risler T see Wolf SC

Risley CR see van Heugten E

Risling M see Frisén J

Risling M see Funakoshi H

Risling M see Oliveira AL

Risling M see Stark B

Rismiller PD see Messer M

Risner CH, Nelson PR. Determination of (+)–alpha–tocopherol in environmental tobacco smoke. J Chromatogr Sci 1998 Feb;36(2):80–4

Risner CH see Borgerding MF

Risnes S, Radlanski RJ, Renz H. A scanning electron–microscopic study of developing human deciduous enamel on the dependence of the outline of surface pits on the angle of observation. Arch Oral Biol 1998 Feb;43(2):111–5

Risnes S see Lyngstadaas SP

Riso V see Masoni L

Risöe C see Kirkeby OJ

Risoe C see Kjekshus H

Risöe C see Rise IR

Rissen PA, Håvarstein LS, Diep DB, Nes IF. Identification of the DNA–binding sites for two response regulators involved in control of bacteriocin synthesis in Lactobacillus plantarum C11. Mol Gen Genet 1998 Aug;259(2):224–32

Risold PY, Swanson LW. Connections of the rat lateral septal complex. Brain Res Brain Res Rev 1997 Sep 19; 24(2–3):115–95 (185 ref.)

Risold PY, Swanson LW. Chemoarchitecture of the rat lateral septal nucleus. Brain Res Brain Res Rev 1997 Sep 19; 24(2–3):91–113 (132 ref.)

Risold PY, Thompson RH, Swanson LW. The structural organization of connections between hypothalamus and cerebral cortex. Brain Res Brain Res Rev 1997 Sep 19; 24(2–3):197–254 (341 ref.)

Risom L see Møller P

Rison R see Lee BC

Risør O see Larsen JH

Rispens J, Aleman A, Goudena PP. Prevention of child sexual abuse victimization: a meta–analysis of school programs. Child Abuse Negl 1997 Oct;21(10):975–87

Rispens J, Swaab H, van den Oord EJ, Cohen–Kettenis P, van Engeland H, van Yperen T. WISC profiles in child psychiatric diagnosis: sense or nonsense? J Am Acad Child Adolesc Psychiatry 1997 Nov; 36(11):1587–94

Rispens P see van Herk IE

Rispens P see Van Heuvelen MJ

Rispeter K, Lu M, Lechner S, Zibert A, Roggendorf M. Cloning and characterization of a complete open reading frame of the hepatitis C virus genome in only two cDNA fragments. J Gen Virol 1997 Nov;78 (Pt 11):2751–9

Rispeter K see Lechner S

Rispoli G. Calcium regulation of phototransduction in vertebrate rod outer segments. J Photochem Photobiol B 1998 Jun 15;44(1):1–20 (75 ref.)

Rispoli GA see Bonfanti MT

Rispoli M. Me or my: two different patterns of pronoun case errors. J Speech Lang Hear Res 1998 Apr;41(2):385–93

Rispoli P, Raso AM, Trogolo M, Maggio D, Bellan A. Left–sided inferior vena cava. Report of a case occasionally encountered while performing an aorto bifemoral bypass and review of the literature. J Cardiovasc Surg (Torino) 1997 Oct;38(5):489–93

Rispoli P see Raso AM

Risquez F, Pennehoaut G, McCorvey R, Love B, Vazquez A, Partamian J, Rebon P, Lucena E, Audebert A, Confino E. Diagnostic and operative microlaparoscopy: a preliminary multicentre report. Hum Reprod 1997 Aug; 12(8):1645–8

Riss B, Binder S. Der Wert der Echographie für Diagnose und Verlaufsuntersuchung bei perforierenden Augenverletzungen. Ultraschall Med 1982 Dec;3(4):209–11 (Eng. Abstr.) **(Ger)**

Riss I see Tapiero B

Riss JM see Petit N

Riss P see Brustmann H

Riss P see Malý Z

Rissam HS, Kishore S, Bhatia ML, Trehan N. Trans–telephonic electrocardiographic monitoring—experience in India. J Telemed Telecare 1998; 4 Suppl 1:8–11

Rissam HS, Kishore S, Srivastava S, Bhatia ML, Trehan N. Evaluation of cardiac symptoms by trans–telephonic electro–cardiographic monitoring (TTEM): preliminary experience. Indian Heart J 1998 Jan–Feb;50(1):55–8

Rissanen A, Naukkarinen H, Virkkunen M, Rawlings RR, Linnoila M. Fluoxetine normalizes increased cardiac vagal tone in bulimia nervosa. J Clin Psychopharmacol 1998 Feb; 18(1):26–32

Rissanen A see Karvonen MK

Rissanen A see Kaste M

Rissanen A see Pohjola–Sintonen S

Rissanen A see Sjöström L

Rissanen A see Valve R

Rissanen J, Pihlajamäki J, Heikkinen S, Kekäläinen P, Mykkänen L, Kuusisto J, Kolle A, Laakso M. New variants in the glycogen synthase gene (Gln71His, Met416Val) in patients with NIDDM from eastern Finland. Diabetologia 1997 Nov;40(11):1313–9

Rissanen J, Saarinen L, Heikkinen S, Kekäläinen P, Mykkänen L, Kuusisto J, Deeb SS, Laakso M. Glucokinase gene islet promoter region variant (G—>A) at nucleotide –30 is not associated with reduced insulin secretion in Finns. Diabetes Care 1998 Jul;21(7):1194–7

Rissanen J see Reitamo S

Rissanen P, Aro S, Sintonen H, Asikainen K, Slätis P, Paavolainen P. Costs and cost–effectiveness in hip and knee replacements. A prospective study. Int J Technol Assess Health Care 1997 Fall;13(4):575–88

Rissanen T, Pamilo M, Suramo I. Ultrasonography as a guidance method in the evaluation of mammographically detected nonpalpable breast lesions of suspected malignancy. Acta Radiol 1998 May;39(3):292–7

Rissanen T, Tikkakoski T, Autio AL, Apaja–Sarkkinen M. Ultrasonography of invasive lobular breast carcinoma. Acta Radiol 1998 May;39(3):285–91

Rissanen TJ see Saarela AO

Risse B see Lavker RM

Risse B see Letscher–Bru V

Risse EK see Snijders PJ

Risse JH, Keulers P, Günther RW. CT–gesteuerte perkutane Drainage retro– und extraperitonealer Abszesse und Flüssigkeitsverhalte. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Mar;168(3):281–6 (Eng. Abstr.) **(Ger)**

Risse M, Weiler G, Glanz H, Dreyer T. Histomorphologic studies of the glottic region to elucidate the pathogenesis and functional significance of fibrinoid vocal cord lesions in infants and young children. Int J Pediatr Otorhinolaryngol 1997 Dec 10;42(2):125–34

Risse R see Gerhardt A

Risse–Hackl G, Adamkiewicz J, Wimmel A, Schuermann M. Transition from SCLC to NSCLC phenotype is accompanied by an increased TRE–binding activity and recruitment of specific AP–1 proteins. Oncogene 1998 Jun 11;16(23):3057–68

Rissech M see Artuch R

Rissech Payret M see Brugada Terradellas J

Risseeuw B see Huisman M

Rissel C. The development and application of a scale of acculturation. Aust N Z J Public Health 1997 Oct; 21(6):606–13

Rissel C. Access to cigarettes and adolescent smoking [letter] Aust N Z J Public Health 1998 Aug;22(5):627–8

Rissel C see Khavarpour F

Rissel C see Tang KC

Rissel C see Ward JE

Rissel CE see Ward JE

Rissel F see Wenz M

Rissel M see Ilyin GP

Risser D, Stichenwirth M, Klupp N, Schneider B, Stimpfl T, Vycudilik W, Bauer G. Drugs and driving in Vienna, Austria. J Forensic Sci 1998 Jul;43(4):817–20

Risser JM see Doty RL

Risser JM see Rabeneck L

Risser R see Perlman JM

Risser RC see Brown DF

Risser RC see Eichhorn EJ

Risser RC see Engle WD

Risser RC see Perlman JM

Risser RC see Rushing EJ

Risser RC see Weiner MF

Rissetti F see Mateluna E

Rissetti FJ. Variables motivacionales y de personalidad en la admisión a la Escuela de Medicina. Rev Med Chil 1997

Jun;125(6 Suppl):52–9 **(Spa)**

Rissing JP. Antimicrobial therapy for chronic osteomyelitis in adults: role of the quinolones. Clin Infect Dis 1997 Dec; 25(6):1327–33 (53 ref.)

Rissing JP see **Womack C**

Rissland J see **Huwer H**

Rissler A see **Aronsson G**

Rissler K, Cramer H, Engelmann P. Application of [(125)I]-[Tyr8]-substance P prepared by the chloramine-T method to receptor-binding experiments after subsequent reduction with mercaptoethanol and purification by reversed-phase liquid chromatography.
J Chromatogr B Biomed Sci Appl 1997 Sep 26; 698(1–2):17–26

Rissman EF, Li X, King JA, Millar RP. Behavioral regulation of gonadotropin-releasing hormone production.
Brain Res Bull 1997;44(4):459–64 (48 ref.)

Rissman EF see **Roemmich JN**

Rissman EF see **Tai VC**

Rissman EF see **Veney SL**

Rissman EF see **Wersinger SR**

Rissman EF see **Young LJ**

Risso D see **Serra G**

Risso D see **Testa R**

Risso G see **Poggianti G**

Risso JA see **Gnocchi CA**

Risso JJ see **Darbin O**

Risso JJ see **Turle N**

Risso M see **Damasio EE**

Risso MA see **Vignau ML**

Rissolo AR, Bennett J. Bone grafting and its essential role in implant dentistry. Dent Clin North Am 1998 Jan; 42(1):91–116 (28 ref.)

Rist B, Entzeroth M, Beck-Sickinger AG. From micromolar to nanomolar affinity: a systematic approach to identify the binding site of CGRP at the human calcitonin gene-related peptide 1 receptor. J Med Chem 1998 Jan 1;41(1):117–23

Rist B see **Brakch N**

Rist C see **Killick S**

Rist M, Köckerling F. Anästhesie bei Laparoskopien: Eine Übersicht. Zentralbl Chir 1998;123(1):66–71 (58 ref.) (Eng. Abstr.) **(Ger)**

Rist M see **Vogt PR**

Rist RJ, Romero IA, Chan MW, Couraud PO, Roux F, Abbott NJ. F-actin cytoskeleton and sucrose permeability of immortalised rat brain microvascular endothelial cell monolayers: effects of cyclic AMP and astrocytic factors. Brain Res 1997 Sep 12;768(1–2):10–8

Rist RJ see **Romero IA**

Ristagno G see **Vangelisti R**

Ristaino JB, Madritch M, Trout CL, Parra G. PCR amplification of ribosomal DNA for species identification in the plant pathogen genus Phytophthora.
Appl Environ Microbiol 1998 Mar;64(3):948–54

Ristamäki R, Joensuu H, Hagberg H, Kalkner KM, Jalkanen S. Clinical significance of circulating CD44 in non-Hodgkin's lymphoma. Int J Cancer 1998 Jun 19; 79(3):221–5

Ristamäki R, Joensuu H, Lappalainen K, Teerenhovi L, Jalkanen S. Elevated serum CD44 level is associated with unfavorable outcome in non-Hodgkin's lymphoma.
Blood 1997 Nov 15;90(10):4039–45

Ristamäki R see **Villikka K**

Ristanovic D see **Martinovic Z**

Ristanovic D see **Stefanovic BD**

Risteli J see **Aman S**

Risteli J see **Autio P**

Risteli J see **Crowley S**

Risteli J see **Haapasaari K**

Risteli J see **Haapasaari KM**

Risteli J see **Jukkola A**

Risteli J see **Lammi L**

Risteli J see **Mahonen A**

Risteli J see **Saarto T**

Risteli J see **Santala M**

Risteli J see **Suvanto-Luukkonen E**

Risteli J see **Tapanainen P**

Risteli J see **Toivonen J**

Risteli J see **Uusimaa P**

Risteli L see **Abildgaard N**

Risteli L see **Aman S**

Risteli L see **Crowley S**

Risteli L see **Jukkola A**

Risteli L see **Mahonen A**

Risteli L see **Saarto T**

Risteli L see **Santala M**

Risteli L see **Suvanto-Luukkonen E**

Risteli L see **Tapanainen P**

Rister M see **Jakobs H**

Ristic B, Haralampiev K, Kitanoski B, Jakovljevic B. Atraumatski postupak u stapedoplastici. Med Pregl 1997 Sep-Oct;50(9-10):349–52 (Eng. Abstr.) **(Scr)**

Ristic B see **Haralampiev K**

Ristic D, Todorovic V, Kojic S, Stefanovic D. Characterization of a helicase, DHEL III, from Drosophila melanogaster embryonic nuclei. Biochem Mol Biol Int 1997 Nov; 43(4):723–31

Ristic H see **Rosenberg JM**

Ristic J see **Protic M**

Ristic M see **Meniga A**

Ristic M see **Tarle Z**

Ristic P see **Mihajlovic A**

Ristic S see **Brajenovic-Milic B**

Ristic S see **Vukovic B**

Ristic V, Tepsic V, De Luka SR, Vrbaski SR. Phospholipid content and fatty acid composition in the rat heart after chronic diazepam treatment. Physiol Res 1998;47(2):115–8

Ristic V see **Bokan L**

Ristich J see **Wilhelm CR**

Ristikankare MK, Julkunen RJ. Premedication for gastrointestinal endoscopy is a rare practice in Finland: a nationwide survey. Gastrointest Endosc 1998 Feb; 47(2):204–7

Ristimäe T see **Mäkikallio TH**

Ristimäki A, Narko K, Enholm B, Joukov V, Alitalo K. Proinflammatory cytokines regulate expression of the lymphatic endothelial mitogen vascular endothelial growth factor-C. J Biol Chem 1998 Apr 3;273(14):8413–8

Ristimäki A see **Laitinen M**

Ristimäki A see **Sairanen T**

Ristkari S see **Koivusalo AM**

Ristoff E, Larsson A. Patients with genetic defects in the gamma-glutamyl cycle. Chem Biol Interact 1998 Apr 24; 111–112:113–21 (36 ref.)

Ristol P see **Biescas H**

Ristoratore F see **Gionti M**

Ristori G, Laurenti F, Stacchini P, Gasperini C, Buttinelli C, Pozzilli C, Salvetti M. Serum amyloid A protein is elevated in relapsing-remitting multiple sclerosis.
J Neuroimmunol 1998 Aug 1;88(1–2):9–12

Ristori G see **Battistini L**

Ristori G see **Salvetti M**

Ristori G see **Uccelli A**

Ristori JM see **Dubost JJ**

Ristori JM see **Soubrier M**

Ristovic Z see **Jelic S**

Ristovska V see **Cakalaroski K**

Ristow HJ. Increased synergistic effect of EGF and IGF-I on DNA synthesis of cultured psoriatic keratinocytes. Dermatology 1997;195(3):213–9

Ristow M, Giannakidou E, Hebinck J, Busch K, Vorgerd M, Kotzka J, Knebel B, Mueller-Berghaus J, Epplen C, Pfeiffer A, Kahn CR, Doria A, Krone W, Mueller-Wieland D. An association between NIDDM and a GAA trinucleotide repeat polymorphism in the X25/frataxin (Friedreich's ataxia) gene. Diabetes 1998 May;47(5):851–4

Ristow M, Müller-Wieland D, Pfeiffer A, Krone W, Kahn CR. Obesity associated with a mutation in a genetic regulator of adipocyte differentiation. N Engl J Med 1998 Oct 1;339(14):953–9

Ristow M, Vorgerd M, Möhlig M, Schatz H, Pfeiffer A. Deficiency of phosphofructo-1-kinase/muscle subtype in humans impairs insulin secretion and causes insulin resistance. J Clin Invest 1997 Dec 1;100(11):2833–41

Ristow S see **Spital A**

Risucci DA see **Mohan CG**

Risueño CE see **Muñoz JA**

Risueño MC see **González-Melendi P**

Risuleo G see **Bonincontro A**

Risvanis J, Johnston CI, Phillips PA, Burrell LM. Vasopressin V1a and V2 receptor mRNA in deoxycorticosterone acetate-salt hypertension in the rat. Clin Sci (Colch) 1998 May;94(5):517–23

Risvanis J see **Burrell LM**

Risvanis J see **Johnston CI**

Rita H see **Hirvonen E**

Rita H see **Kroon UB**

Ritacco V, Kremer K, van der Laan T, Pijnenburg JE, de Haas PE, van Soolingen D. Use of IS901 and IS1245 in RFLP typing of Mycobacterium avium complex: relatedness among serovar reference strains, human and animal isolates. Int J Tuberc Lung Dis 1998 Mar; 2(3):242–51

Ritani A see **Takeda S**

Ritcey GM see **Burchat CS**

Ritcey LL see **Patelakis SJ**

Ritch DL see **Atkinson RL**

Ritch P see **Schiller JH**

Ritch R. Pigment dispersion syndrome [editorial; comment] Am J Ophthalmol 1998 Sep;126(3):442–5 (37 ref.). Comment on: Am J Ophthalmol 1998 Sep;126(3):425–31.

Ritch R. Initial treatment of exfoliative glaucoma.
J Glaucoma 1998 Apr;7(2):137–40

Ritch R. Cataract and exfoliative glaucoma. J Glaucoma 1998 Jun;7(3):178–81

Ritch R see **Baumann M**

Ritch R see **Camras CB**

Ritch R see **Gentile RC**

Ritch R see **Gramer E**

Ritch R see **Greenfield DS**

Ritch R see **Hoh ST**

Ritch R see **Laroche D**

Ritch R see **Lee BL**

Ritch R see **Liebmann JM**

Ritch R see **Pateiska B**

Ritch R see **Raviv T**

Ritch R see **Richards JE**

Ritch R see **Waheed S**

Ritchey AK see **Allen GC**

Ritchey AK see **Keller FG**

Ritchey AK see **Ogershok PR**

Ritchey DM see **Franklin WA**

Ritchey DW see **St. Louis DC**

Ritchey JK see **Ratliff TL**

Ritchey JW see **Levy JK**

Ritchey M see **Smith GR**

Ritchey ML see **Cromie WJ**

Ritchey ML see **Green DM**

Ritchey ML see **Hardwick-Smith S**

Ritchey ML see **Wiener JS**

Ritchey NP see **Carter KJ**

Ritchie A, Gotoh A, Gaddy J, Braun SE, Broxmeyer HE. Thrombopoietin upregulates the promoter conformation of p53 in a proliferation-independent manner coincident with a decreased expression of Bax: potential mechanisms for survival enhancing effects. Blood 1997 Dec 1; 90(11):4394–402

Ritchie A see **Cummings J**

Ritchie A see **Gotoh A**

Ritchie A see **Shibayama H**

Ritchie AA see **Cameron DA**

Ritchie AA see **Jones DA**

Ritchie AA see **Langdon SP**

Ritchie AC see **Dufresne A**

Ritchie AJ see **Anrather D**

Ritchie AJ see **Gleeson CM**

Ritchie B see **Dai E**

Ritchie BC see **Sanders ML**

Ritchie BW, Latimer KS, Leonard J, Pesti D, Campagnoli R, Lukert PD. Safety, immunogenicity, and efficacy of an inactivated avian polyomavirus vaccine. Am J Vet Res 1998 Feb;59(2):143–8

Ritchie BW, Vaughn SB, Leger JS, Rich GA, Rupiper DJ, Forgey G, Greenacre CB, Latimer KS, Pesti D, Campagnoli R, Lukert PD. Use of an inactivated virus vaccine to control polyomavirus outbreaks in nine flocks of psittacine birds. J Am Vet Med Assoc 1998 Mar 1;212(5):685–90

Ritchie BW see **Latimer KS**

Ritchie C see **Sullivan GM**

Ritchie CK see **Horowitz SM**

Ritchie CS, Burgio KL, Locher JL, Cornwell A, Thomas D, Hardin M, Redden D. Nutritional status of urban homebound older adults. Am J Clin Nutr 1997 Oct; 66(4):815–8

Ritchie DA see **Grey AC**

Ritchie DA see **Parton MJ**

Ritchie DG see **Ritchie HH**

Ritchie DM see **Dodd JH**

Ritchie DS see **Hermans IF**

Ritchie DW, Kemp GJ. Modelling antibody side chain conformations using heuristic database search. Ismb 1997; 5:237–40

Ritchie EC. Reactions to rape: a military forensic psychiatrist's perspective. Mil Med 1998 Aug;163(8):505–9

Ritchie G see **Bapty BW**

Ritchie G see **Dai LJ**

Ritchie GD see **Lindsey JW**

Ritchie H, Booth NA. Secretion of plasminogen activator inhibitor 2 by human peripheral blood monocytes occurs via an endoplasmic reticulum-golgi-independent pathway. Exp Cell Res 1998 Aug 1;242(2):439–50

Ritchie H, Booth NA. The distribution of the secreted and intracellular forms of plasminogen activator inhibitor 2 (PAI-2) in human peripheral blood monocytes is modulated by serum. Thromb Haemost 1998 Apr; 79(4):813–7

Ritchie HA, Duffull SB. Another case of high gentamicin clearance and volume of distribution in a patient with high output ileostomy [letter] Aust N Z J Med 1998 Apr; 28(2):212–3

Ritchie HD see **Schwan WR**

Ritchie HH, Berry JE, Somerman MJ, Hanks CT, Bronckers AL, Hotton D, Papagerakis P, Berdal A, Butler WT. Dentin sialoprotein (DSP) transcripts: developmentally-sustained expression in odontoblasts and transient expression in pre-ameloblasts. Eur J Oral Sci 1997 Oct;105(5 Pt 1):405–13

Ritchie HH, Ritchie DG, Wang LH. Six decades of dentinogenesis research. Historical and prospective views on phosphophoryn and dentin sialoprotein.
Eur J Oral Sci 1998 Jan;106 Suppl 1:211–20

Ritchie IK see **Nadeem RD**

Ritchie IM see **Kelly PA**

Ritchie J see **Langford RA**

Ritchie JA see **Mercer M**

Ritchie JC see **Cassidy F**

Ritchie JE see **Huon GF**

Ritchie JL, Bateman TM, Bonow RO, Crawford MH, Gibbons RJ, Hall RJ, O'Rourke RA, Parisi AF, Verani MS. Guidelines for clinical use of cardiac radionuclide imaging: A report of the American College of Cardiology/American Heart Association Task Force on assessment of diagnostic and therapeutic cardiovascular procedures (Committee on Radionuclide Imaging)—developed in collaboration with the American Society of Nuclear Cardiology.
J Nucl Cardiol 1995 Mar-Apr;2(2 Pt 1):172–92

Ritchie JL, Gibbons RJ, Johnson LL, Maddahi J, Schelbert HR, Wackers FJ, Zaret BL. Guidelines for training in adult cardiovascular medicine. Core Cardiology Training Symposium (COCATS). Task Force 5: training in nuclear cardiology. American College of Cardiology and the American Society of Nuclear Cardiology.
J Nucl Cardiol 1995 Mar-Apr;2(2 Pt 1):167–71

Ritchie JL, Maynard C, Chapko MK, Every NR, Martin DC. A comparison of percutaneous transluminal coronary

angioplasty in the Department of Veterans Affairs and in the private sector in the State of Washington.
Am J Cardiol 1998 May 1;81(9):1094–9
Ritchie JL see Maynard C
Ritchie JM see Pappas CA
Ritchie JR, Bergfeld JA, Kambic H, Manning T. Isolated sectioning of the medial and posteromedial capsular ligaments in the posterior cruciate ligament–deficient knee. Influence on posterior tibial translation.
Am J Sports Med 1998 May–Jun;26(3):389–94
Ritchie JR, Miller MD, Bents RT, Smith DK. Meniscal repair in the goat model. The use of healing adjuncts on central tears and the role of magnetic resonance arthrography in repair evaluation. Am J Sports Med 1998 Mar–Apr; 26(2):278–84
Ritchie JR see Olszewski AD
Ritchie JW see Caniggia I
Ritchie JW see Goodwin PJ
Ritchie K. Eugeria, longevity and normal ageing [editorial] Br J Psychiatry 1997 Dec;171:501
Ritchie K. Neuropsychological assessment in Alzheimer's disease: current status and future directions.
Int Psychogeriatr 1997;9 Suppl 1:95–104; discussion 143–50
Ritchie K. Mental health of the oldest old: the relevance of centenarian studies to psychogeriatric research [editorial; comment] Int Psychogeriatr 1998 Mar;10(1):7–9. Comment on: Int Psychogeriatr 1998 Mar;10(1):25–41.
Ritchie K, Polge C, de Roquefeuil G, Djakovic M, Ledesert B. Impact of anesthesia on the cognitive functioning of the elderly. Int Psychogeriatr 1997 Sep;9(3):309–26 (84 ref.)
Ritchie K, Touchon J, Ledésert B, Leibovici D, Gorce AM. Establishing the limits and characteristics of normal age–related cognitive decline.
Rev Epidemiol Sante Publique 1997 Oct;45(5):373–81
Ritchie K see McCune N
Ritchie K see Rosenfeld B
Ritchie L see Griffiths R
Ritchie L see Rawles J
Ritchie LD, Fung EB, Halloran BP, Turnlund JR, Van Loan MD, Cann CE, King JC. A longitudinal study of calcium homeostasis during human pregnancy and lactation and after resumption of menses [see comments]
Am J Clin Nutr 1998 Apr;67(4):693–701. Comment in: Am J Clin Nutr 1998 Apr;67(4):591–2.
Ritchie LD, Robinson K. Community hospitals: new wine in old bottles? [editorial] Br J Gen Pract 1998 Mar; 48(428):1039–40
Ritchie LD see Bain NS
Ritchie LD see Campbell NC
Ritchie M see Clutton RE
Ritchie M see Schnieke AE
Ritchie M see Scott JE
Ritchie ME, Hattemer C, Lenihan D. Ergonovine–testing–directed therapy and long–term outcome of sudden–death survivors with no apparent heart disease. Cardiology 1998;89(1):76–8
Ritchie ME, Srivastava BK. Use of transesophageal echocardiography to detect unsuspected massive pulmonary emboli. J Am Soc Echocardiogr 1998 Jul; 11(7):751–4
Ritchie ME see Singh BK
Ritchie MJ see Wang SE
Ritchie P see Horton TL
Ritchie P see Roskoski R Jr
Ritchie PA, Lavoué S, Lecointre G. Molecular phylogenetics and the evolution of antarctic notothenioid fishes.
Comp Biochem Physiol A Physiol 1997 Dec; 118(4):1009–25
Ritchie RF see Ledue TB
Ritchie RH, Hii JT, Horowitz JD. Relationship between myocardial milrinone content and its acute hemodynamic and electrophysiologic effects. J Cardiovasc Pharmacol 1998 Jun;31(6):885–93
Ritchie RH, Horowitz JD. Elimination, but not accumulation, of metoprolol by rat isolated perfused heart is selectively impaired by hypoxia. Clin Exp Pharmacol Physiol 1998 Jul–Aug;25(7–8):548–51
Ritchie RH, Marsh JD, Lancaster WD, Diglio CA, Schiebinger RJ. Bradykinin blocks angiotensin II–induced hypertrophy in the presence of endothelial cells. Hypertension 1998 Jan; 31(1):39–44
Ritchie RH, Morgan DJ, Horowitz JD. Myocardial effect compartment modeling of metoprolol and sotalol: importance of myocardial subsite drug concentration.
J Pharm Sci 1998 Feb;87(2):177–82
Ritchie RH, Sallustio BC, Hii JT, Horowitz JD. Short–term myocardial uptake of d– and l–sotalol in humans: relation to hemodynamic and electrophysiologic effects.
J Cardiovasc Pharmacol 1998 Jun;31(6):876–84
Ritchie RH, Wuttke RD, Hii JT, Jarrett RG, Carey AL, Horowitz JD. The force–interval relationship of the left ventricle: a quantitative description in patients with ischemic heart disease. J Card Fail 1995 Sep;1(4):273–84
Ritchie RH see Marsh JD
Ritchie RJ, Chakrabarti L, Knight SJ, Harding RM, Davies KE. Population genetics of the FRAXE and FRAXF GCC repeats, and a novel CGG repeat, in Xq28.
Am J Med Genet 1997 Dec 31;73(4):463–9
Ritchie RJ, Mattei MG, Lalande M. A large polymorphic repeat in the pericentromeric region of human chromosome 15q contains three partial gene duplications.
Hum Mol Genet 1998 Aug;7(8):1253–60
Ritchie RJ see LaSalle JM
Ritchie RO see Gordon L
Ritchie S, Gilroy S. Abscisic acid signal transduction in the barley aleurone is mediated by phospholipase D activity.
Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2697–702
Ritchie S see Connolly MA
Ritchie S see Foley P
Ritchie S see Moloney JM
Ritchie SA see Dale PE
Ritchie SA see Hanna JN
Ritchie SA see Mackenzie JS
Ritchie SA see van den Hurk AF
Ritchie SC see Elwood ET
Ritchie TL see Noble EP
Ritchie WA see Schnieke AE
Ritchie WO see Light JA
Ritchik LA see Nonikov VE
Ritchings BW see Arora SK
Ritchmann R see Keller R
Ritchot N see Poyet P
Rite García S see Loureiro González B
Riteau B see Paul P
Riteco N see Steegenga WT
Ritenbaugh C see Nichter M
Ritenbaugh CK see Teufel NI
Ritenour A see Sherrill JT
Riteris J see Weisberger EC
Riters LV see Bingman VP
Ritgen J see Sauer H
Ritgen J see Wartenberg M
Rith DN see Norval PY
Rith–Najarian S, Branchaud C, Beaulieu O, Gohdes D, Simonson G, Mazze R. Reducing lower–extremity amputations due to diabetes. Application of the staged diabetes management approach in a primary care setting.
J Fam Pract 1998 Aug;47(2):127–32
Rithalia SV, Gonsalkorale M. Assessment of alternating air mattresses using a time–based interface pressure threshold technique. J Rehabil Res Dev 1998 Jun;35(2):225–30
Rithalia SV see Attard J
Rither BD see Soncin M
Rithner CD see Sidjimov AK
Ritieni A see Logrieco A
Ritland K see Awadalla P
Ritland S see Jarvis LM
Ritland SR see Rowse GJ
Ritman EL. Computed tomography evaluation of regional increases in microvascular permeability after reperfusion of locally ischemic myocardium in intact pigs.
Acad Radiol 1995 Nov;2(11):952–8
Ritman EL. Temporospatial heterogeneity of myocardial perfusion and blood volume in the porcine heart wall.
Ann Biomed Eng 1998 Jul–Aug;26(4):519–25
Ritman EL see Beighley PE
Ritman EL see Christian TF
Ritman EL see Garcia–Sanz A
Ritman EL see Jorgensen SM
Ritman EL see Kwon HM
Ritman EL see Ludwig J
Ritman EL see Pao YC
Ritman EL see Warner DO
Ritmeester WS see van de Giessen AW
Ritmeijer K see Veeken H
Rito CJ see Siegel MG
Rito–Palomares M, Hernandez M. Influence of system and process parameters on partitioning of cheese whey proteins in aqueous two–phase systems.
J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1–2):81–90
Ritondale G see Bellelli G
Ritondo M see Canfield K
Ritov VB see Bazhenov IuI
Ritov VB see Osaka K
Ritrovato G see Modoni S
Ritz M see Minta JO
Ritsch A, Drexel H, Amann FW, Pfeifhofer C, Patsch JR. Deficiency of cholesteryl ester transfer protein. Description of the molecular defect and the dissociation of cholesteryl ester and triglyceride transport in plasma.
Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3433–41
Ritsch A see Bodner J
Ritschel J see Scheithauer W
Ritschel P see Schuster HP
Ritschel WA, Paulos C, Arancibia A, Agrawal MA, Wetzelsberger KM, Lücker PW. Pharmacokinetics of acetazolamide in healthy volunteers after short– and long–term exposure to high altitude. J Clin Pharmacol 1998 Jun;38(6):533–9
Ritschel WA, Paulos C, Arancibia A, Agrawal MA, Wetzelsberger KM, Lücker PW. Urinary excretion of acetazolamide in healthy volunteers after short– and long–term exposure to high altitude.
Methods Find Exp Clin Pharmacol 1998 Mar;20(2):133–7
Ritschel WA see Panchagnula R
Ritschl E see Resch B
Ritschl P see Giurea A
Ritschl P see Trnka HJ
Ritsema T, Gehring AM, Stuitje AR, van der Drift KM, Dandal I, Lambalot RH, Walsh CT, Thomas–Oates JE, Lugtenberg BJ, Spaink HP. Functional analysis of an interspecies chimera of acyl carrier proteins indicates a specialized domain for protein recognition.
Mol Gen Genet 1998 Apr;257(6):641–8
Ritsema TS see Klinkman MS
Ritsher JE, Coursey RD, Farrell EW. A survey on issues in the lives of women with severe mental illness.
Psychiatr Serv 1997 Oct;48(10):1273–82 (76 ref.)
Ritskes–Hoitinga J, Verschuren PM, Meijer GW, Wiersma A, van de Kooij AJ, Timmer WG, Blonk CG, Weststrate JA. The association of increasing dietary concentrations of fish oil with hepatotoxic effects and a higher degree of aorta atherosclerosis in the ad lib.–fed rabbit.
Food Chem Toxicol 1998 Aug;36(8):663–72
Ritsner M, Ponizovsky A. Psychological symptoms among an immigrant population: a prevalence study.
Compr Psychiatry 1998 Jan–Feb;39(1):21–7
Ritsner M see Ponizovsky A
Ritt C, Grimm R, Fernandez S, Alonso JC, Grasser KD. Basic and acidic regions flanking the HMG domain of maize HMGa modulate the interactions with DNA and the self–association of the protein. Biochemistry 1998 Feb 24; 37(8):2673–81
Ritt C, Grimm R, Fernández S, Alonso JC, Grasser KD. Four differently chromatin–associated maize HMG domain proteins modulate DNA structure and act as architectural elements in nucleoprotein complexes. Plant J 1998 Jun; 14(5):623–31
Ritt C see Grasser KD
Ritt C see Stemmer C
Ritt J see White JA
Ritt MG, Fossum TW. Successful treatment of uterine torsion and fetal retention in a postparturient Great Pyrenees bitch with septic peritonitis and prothrombotic complications.
J Am Anim Hosp Assoc 1997 Nov–Dec;33(6):537–9
Ritt MG, Rogers KS, Thomas JS. Nephrotic syndrome resulting in thromboembolic disease and disseminated intravascular coagulation in a dog.
J Am Anim Hosp Assoc 1997 Sep–Oct;33(5):385–91
Ritt MG, Wojcieszyn J, Modiano JF. Functional loss of p21/Waf–1 in a case of benign canine multicentric melanoma. Vet Pathol 1998 Mar;35(2):94–101
Ritt MJ, Bishop AT, Berger RA, Linscheid RL, Berglund LJ, An KN. Lunotriquetral ligament properties: a comparison of three anatomic subregions. J Hand Surg [Am] 1998 May; 23(3):425–31
Ritt MJ, Linscheid RL, Cooney WP 3rd, Berger RA, An KN. The lunotriquetral joint: kinematic effects of sequential ligament sectioning, ligament repair, and arthrodesis.
J Hand Surg [Am] 1998 May;23(3):432–45
Ritt MJ see Citteur JM
Ritt MJ see Kobayashi M
Ritt MJ see Roolker W
Ritte G see Lorberth R
Rittel F see Plagemann A
Rittel I see Bergmann M
Rittenberg E see Bates DW
Rittenberg E see Jha AK
Rittenberg E see Kuperman GJ
Rittenberg MB see Martin TM
Rittenberg MB see Wiens GD
Rittenberry G. Blastomycosis–induced respiratory failure: the successful application of continuous positive airway pressure [letter; comment] Heart Lung 1997 Sep–Oct; 26(5):418. Comment on: Heart Lung 1996 Sep–Oct;25(5):384–7.
Rittenhouse B, Kenyon–Rittenhouse P. The beginning teacher of the deaf in the United States. A view from the field. Am Ann Deaf 1997 Mar;142(1):57–63
Rittenhouse HG see Ellis WJ
Rittenhouse HG see Finlay JA
Rittenhouse HG see Mikołajczyk SD
Rittenhouse HG see Pannek J
Rittenhouse HG see Saedi MS
Rittenhouse HG see Wang TJ
Rittenhouse KD, Peiffer RL Jr, Pollack GM. Evaluation of microdialysis sampling of aqueous humor for in vivo models of ocular absorption and disposition.
J Pharm Biomed Anal 1998 Feb;16(6):951–9
Rittenhouse PA see Redei E
Rittenhouse SE see Banfic H
Rittenhouse SE see Domin J
Rittenhouse SE see Zhang J
Rittenhouse–Diakun K, Xia Z, Pickhardt D, Morey S, Baek MG, Roy R. Development and characterization of monoclonal antibody to T–antigen: (gal beta1–3GalNAc–alpha–O). Hybridoma 1998 Apr; 17(2):165–73
Rittenhouse–Diakun K see Hryhorenko EA
Ritter A, Eskin B. Ibuprofen overdose presenting with severe agitation and hypothermia [letter] Am J Emerg Med 1998 Sep;16(5):549–50
Ritter A, Gally DL, Olsen PB, Dobrindt U, Friedrich A, Klemm P, Hacker J. The Pai–associated leuX specific tRNA5(Leu) affects type 1 fimbriation in pathogenic Escherichia coli by control of FimB recombinase expression. Mol Microbiol 1997 Sep;25(5):871–82
Ritter A see Bowden SC
Ritter AB see Chaudhry HR
Ritter AB see Ende N
Ritter AM, Kubal W, Luo V, Bullock MR. Intrasellar presentation of a cystic optic chiasm fibrillary astrocytoma.
Pediatr Neurosurg 1996 Nov;25(5):265–8
Ritter AR see Vogt PF
Ritter C see Herpertz S

Ritter C see **Pestian JP**
Ritter D see **Ye P**
Ritter DW, Vanderpool D, Westmoreland M. Laparoscopic Nissen fundoplication for gastroesophageal reflux disease. Am J Surg 1997 Dec;174(6):715–7; discussion 717–8
Ritter E see **Georgiade G**
Ritter E see **Nagels B**
Ritter EF, Cronan JC, Rudner AM, Serafin D, Klitzman B. Improved microsurgical anastomotic patency with low molecular weight heparin. J Reconstr Microsurg 1998 Jul; 14(5):331–6
Ritter EF, Fata MM, Rudner AM, Klitzman B. Heparin bonding increases patency of long microvascular prostheses. Plast Reconstr Surg 1998 Jan;101(1):142–6
Ritter EF, Kim YB, Reischl HP, Serafin D, Rudner AM, Klitzman B. Heparin coating of vascular prostheses reduces thromboemboli. Surgery 1997 Nov;122(5):888–92
Ritter EF see **Donatucci CF**
Ritter G see **Brown R**
Ritter G see **Catimel B**
Ritter G see **Moritz RL**
Ritter G see **Straith RE**
Ritter G see **Trasler J**
Ritter GD Jr see **Giddings AM**
Ritter H see **Hoffmeyer S**
Ritter H see **Leuschner J**
Ritter H see **Momhinweg E**
Ritter H see **Pöltl R**
Ritter HL Jr, Gralla RJ, Hall SW, Wada JK, Friedman C, Hand L, Fitts D. Efficacy of intravenous granisetron to control nausea and vomiting during multiple cycles of cisplatin–based chemotherapy. Cancer Invest 1998; 16(2):87–93
Ritter J see **Baldauf JJ**
Ritter J see **Blasius S**
Ritter J see **Chadli–Debbiche A**
Ritter J see **Claus M**
Ritter J see **Creutzig U**
Ritter J see **Dördelmann M**
Ritter J see **Dreyfus M**
Ritter J see **Karthaus M**
Ritter J see **Pavlásek I**
Ritter J see **Rao VK**
Ritter J see **Riedel K**
Ritter J see **Seeger K**
Ritter J see **Sidiropoulos A**
Ritter J see **Vormoor J**
Ritter J see **Wimmer B**
Ritter JH, Boucher LD, Wick MR. Peripheral pulmonary adenocarcinomas with bronchioloalveolar features: immunophenotypes correlate with histologic patterns. Mod Pathol 1998 Jun;11(6):566–72
Ritter JH, Humphrey PA, Wick MR. Malignant neoplasms capable of simulating inflammatory (myofibroblastic) pseudotumors and tumefactive fibroinflammatory lesions: pseudopseudotumors. Semin Diagn Pathol 1998 May; 15(2):111–32 (80 ref.)
Ritter JH see **Figenshau RS**
Ritter JH see **Gaffey MJ**
Ritter JH see **O'Sullivan MJ**
Ritter JH see **Swanson PE**
Ritter JH see **Wick MR**
Ritter JK see **Metz RP**
Ritter JK see **Münzel PA**
Ritter JM see **Chowienczyk PJ**
Ritter JM see **Kneale BJ**
Ritter JM see **Stratton PD**
Ritter K, Fudickar A, Heine N, Thomssen R. Autoantibodies with a protective function: polyreactive antibodies against alkaline phosphatase in bacterial infections. Med Microbiol Immunol (Berl) 1997 Oct;186(2–3):109–13
Ritter K see **Montoya P**
Ritter K see **Semrau F**
Ritter L. Report of a panel on the relationship between public exposure to pesticides and cancer. Ad Hoc Panel on Pesticides and Cancer. National Cancer Institute of Canada [see comments] Cancer 1997 Nov 15;80(10):2019–33. Comment in: Cancer 1997 Nov 15;80(10):1887–8.
Ritter L see **Alon E**
Ritter L see **Rapport DJ**
Ritter LM see **Sharma V**
Ritter LM see **Yoshiji H**
Ritter M, Mamlin LA, Melfi CA, Katz BP, Freund DA, Arthur DS. Outcome implications for the timing of bilateral total knee arthroplasties. Clin Orthop 1997 Dec;(345):99–105
Ritter M, Schratzberger P, Rossmann H, Wöll E, Seiler K, Seidler U, Reinisch N, Kähler CM, Zwierzina H, Lang HJ, Lang F, Paulmichl M, Wiedermann CJ. Effect of inhibitors of Na+/H+–exchange and gastric H+/K+ ATPase on cell volume, intracellular pH and migration of human polymorphonuclear leucocytes. Br J Pharmacol 1998 Jun; 124(4):627–38
Ritter M, Thiede C, Schäkel U, Schmidt M, Alpen B, Pascheberg U, Mohr B, Ehninger G, Neubauer A. Underestimation of inversion (16) in acute myeloid leukaemia using standard cytogenetics as compared with polymerase chain reaction: results of a prospective investigation. Br J Haematol 1997 Sep;98(4):969–72
Ritter M see **Blasczyk R**
Ritter M see **Blumenfeld Z**
Ritter M see **Egloff L**
Ritter M see **Jenni R**
Ritter M see **Keating M**
Ritter M see **Lang F**
Ritter M see **Schmidt M**
Ritter M see **Thiede C**
Ritter MA. Simultaneous knee replacement is better for the patient. Orthopedics 1998 Apr;21(4):415, 418
Ritter MA, Albohm MJ. Overview: maintaining outcomes for total hip arthroplasty. The past, present, and future. Clin Orthop 1997 Nov;(344):81–7
Ritter MA see **Almarri A**
Ritter MA see **Imami N**
Ritter MA see **Kirkwood TB**
Ritter MA see **Lo MW**
Ritter MA see **Meding JB**
Ritter MA see **Paliwal BR**
Ritter MC see **Bagdade JD**
Ritter MM, Kilger E. Biguanide und elektive Anästhesien. Anaesthesist 1998 Jun;47(6):522 **(Ger)**
Ritter MM see **Berndt I**
Ritter MM see **Brauch H**
Ritter MM see **Laubach E**
Ritter MM see **Seidel DK**
Ritter MP, Peters JH, DeMeester TR, Gadenstätter M, Oberg S, Fein M, Hagen JA, Crookes PF, Bremner CG. Treatment of advanced gastroesophageal reflux disease with Collis gastroplasty and Belsey partial fundoplication. Arch Surg 1998 May;133(5):523–8; discussion 528–9
Ritter MP see **Fein M**
Ritter MP see **Gadenstätter M**
Ritter MP see **Oberg S**
Ritter MP see **Tefera L**
Ritter O. Information management for complex systems: a case study in genomics. Neuroimage 1996 Dec;4(3 Pt 2):S53–4
Ritter P see **Bonnet JL**
Ritter P see **Daubert JC**
Ritter PH see **Deharo JC**
Ritter R, Pillny M, Grabitz K, Sandmann W. Cava–Schirmfilter: Komplikationen und Therapie. Dtsch Med Wochenschr 1998 Sep 11;123(37):1059–64 (Eng. Abstr.) **(Ger)**
Ritter R see **Jörger U**
Ritter RC, Quate EG, Gillies GT, Grady MS, Howard MA 3rd, Broaddus WC. Measurement of friction on straight catheters in in vitro brain and phantom material. IEEE Trans Biomed Eng 1998 Apr;45(4):476–85
Ritter RC see **Brenner LA**
Ritter RC see **Burns GA**
Ritter RC see **Jagger A**
Ritter RC see **Tamura CS**
Ritter RC see **Weller A**
Ritter S see **Culman J**
Ritter S see **Koegler FH**
Ritter S see **Neuhaus TJ**
Ritter S see **Scholz M**
Ritter S see **Semrau F**
Ritter SJ, Davies PJ. Identification of a transforming growth factor–beta1/bone morphogenetic protein 4 (TGF–beta1/BMP4) response element within the mouse tissue transglutaminase gene promoter. J Biol Chem 1998 May 22;273(21):12798–806
Ritter SJ see **Smith JE**
Ritter T see **Onodera K**
Ritter T see **Pleyer U**
Ritter W see **Deacon D**
Ritter W see **Gomes H**
Ritter W see **Heilberger P**
Ritter W see **Javitt DC**
Ritter W see **Ruchkin DS**
Ritter W see **Sussman E**
Ritter W see **Trott CT**
Ritterbach J, Hiddemann W, Beck JD, Schrappe M, Janka–Schaub G, Ludwig WD, Harbott J, Lampert F. Detection of hyperdiploid karyotypes (>50 chromosomes) in childhood acute lymphoblastic leukemia (ALL) using fluorescence in situ hybridization (FISH). Leukemia 1998 Mar;12(3):427–33
Ritterband DC, Seedor JA, Shah MK, Waheed S, Schorr I. A unique case of Cryptococcus laurentii keratitis spread by a rigid gas permeable contact lens in a patient with onychomycosis. Cornea 1998 Jan;17(1):115–8
Ritterband DC see **Waheed S**
Ritterband L see **Cascardi M**
Ritterbusch J see **Littman PS**
Rittey C see **Kumar D**
Rittey C see **Martland T**
Rittgen W see **Volm M**
Rittgers SE see **Bowlin GL**
Rittgers SE see **Cao J**
Ritthaler T see **Krämer BK**
Rittich B see **Bártová E**
Rittich B see **Spanová A**
Rittierodt M see **Schmelzeisen R**
Rittig M see **Rescigno M**
Rittig MG, Jagoda JC, Wilske B, Murgia R, Cinco M, Repp R, Burmester GR, Krause A. Coiling phagocytosis discriminates between different spirochetes and is enhanced by phorbol myristate acetate and granulocyte–macrophage colony–stimulating factor. Infect Immun 1998 Feb; 66(2):627–35
Rittig MG, Schröppel K, Seack KH, Sander U, N'Diaye EN, Maridonneau–Parini I, Solbach W, Bogdan C. Coiling phagocytosis of trypanosomatids and fungal cells. Infect Immun 1998 Sep;66(9):4331–9
Rittig MG see **Priem S**
Rittig MG see **Sprenger H**
Rittig S, Jensen AR, Jensen KT, Pedersen EB. Effect of food intake on the pharmacokinetics and antidiuretic activity of oral desmopressin (DDAVP) in hydrated normal subjects. Clin Endocrinol (Oxf) 1998 Feb;48(2):235–41
Rittig S see **Djurhuus JC**
Rittig S see **Hollmann E**
Rittig S see **von Gontard A**
Rittinger K, Taylor WR, Smerdon SJ, Gamblin SJ. Support for shared ancestry of GAPs [letter] Nature 1998 Apr 2; 392(6675):448–9
Rittinger K, Walker PA, Eccleston JF, Smerdon SJ, Gamblin SJ. Structure at 1.65 A of RhoA and its GTPase–activating protein in complex with a transition–state analogue [see comments] Nature 1997 Oct 16;389(6652):758–62. Comment in: Nature 1997 Oct 16;389(6652):673–4.
Rittinger K see **Yaffe MB**
Rittinghausen S, Kaspareit J. Spontaneous cystic keratinizing epithelioma in the lung of a Sprague–Dawley rat. Toxicol Pathol 1998 Mar–Apr;26(2):298–300
Rittinghausen S, Kaspareit J, Mohr U. Incidence and spectrum of spontaneous neoplasms in Han:NMRI mice of both sexes. Exp Toxicol Pathol 1997 Dec;49(5):347–9
Rittinghausen S, Kohler M, Kamino K, Dasenbrock C, Mohr U. Spontaneous myelofibrosis in castrated and ovariectomized NMRI mice. Exp Toxicol Pathol 1997 Dec; 49(5):351–3
Rittinghausen S, Mohr U, Dungworth DL. Pulmonary cystic keratinizing squamous cell lesions of rats after inhalation/instillation of different particles. Exp Toxicol Pathol 1997 Dec;49(6):433–46
Rittler M, Higa S. Grebe syndrome: a second case with extremely severe manifestations [letter; comment] J Med Genet 1997 Dec;34(12):1038. Comment on: J Med Genet 1995 Apr;32(4):326–7.
Rittler M, Paz JE, Castilla EE. VATERL: an epidemiologic analysis of risk factors. Am J Med Genet 1997 Dec 12; 73(2):162–9
Rittling SR, Matsumoto HN, McKee MD, Nanci A, An XR, Novick KE, Kowalski AJ, Noda M, Denhardt DT. Mice lacking osteopontin show normal development and bone structure but display altered osteoclast formation in vitro. J Bone Miner Res 1998 Jul;13(7):1101–11
Rittling SR, Novick KE. Osteopontin expression in mammary gland development and tumorigenesis. Cell Growth Differ 1997 Oct;8(10):1061–9
Rittman WJ see **Goldberg SN**
Rittmann M see **Sobel J**
Rittmann–Grauer L see **Ng K**
Rittmaster RS. 5alpha–reductase inhibitors. J Androl 1997 Nov–Dec;18(6):582–7 (61 ref.)
Rittmaster RS, Abbott EC, Douglas R, Givner ML, Lehmann L, Reddy S, Salisbury SR, Shlossberg AH, Tan MH, York SE. Effect of methimazole, with or without L–thyroxine, on remission rates in Graves' disease. J Clin Endocrinol Metab 1998 Mar;83(3):814–8
Rittmaster RS see **Azziz R**
Rittmaster RS see **Cummings EA**
Rittmaster RS see **Thomas LN**
Rittmeister M see **Galm R**
Rittmeyer C, Nakayama D, Ulshen MH. Lymphoid hyperplasia causing recurrent rectal prolapse. J Pediatr 1997 Sep;131(3):487–8
Rittmeyer LJ see **Banke MG**
Rittmeyer LJ see **Gettig EA**
Rittner B see **Lyons P**
Rittner C, Ogbuihi S, Fink T. Tatort oder Fundort mit einer unbekannten Toten im Feld: Rekonstruktion anhand des Spurenbildes und der klinischen Befunde. Arch Kriminol 1997 Jul–Aug;200(1–2):25–30 (Eng. Abstr.) **(Ger)**
Rittner C see **Höhler T**
Rittner C see **Katzgraber F**
Rittner C see **Scheurer B**
Rittner C see **Waiyawuth W**
Rittner C see **Witzel–Schlömp K**
Rittner HL, Lee PD, Blum WF, Doerr HG, Steiss J, Kreuder J, Rascher W, Kiess W. Developmental patterns of serum 3 alpha–androstanediol glucuronide. J Endocrinol Invest 1997 May;20(5):245–50
Rittner J see **Pfadenhauer K**
Rittner K see **Längle–Rouault F**
Rittner K see **Lusky M**
Rittoo D, Cotter L. Detection of a small left atrial myxoma: value and limitations of four imaging modalities. J Am Soc Echocardiogr 1997 Oct;10(8):874–6
Rittoo D, Sutherland GR, Shaw TR. A prospective echocardiographic study of the effects of balloon mitral commissurotomy on pre–existing mitral regurgitation in patients with mitral stenosis. Cardiology 1998 Mar; 89(2):202–9
Ritts RE, Pitt HA. CA 19–9 in pancreatic cancer. Surg Oncol Clin N Am 1998 Jan;7(1):93–101 (40 ref.)
Rittschof D see **Oberdörster E**
Rittweger J, Lambertz M, Langhorst P. Influences of mandatory breathing on rhythmical components of electrodermal activity. Clin Physiol 1997 Nov;17(6):609–18
Rituccì V see **Picardi N**
Ritvo PG, Irvine MJ, Lindsay EA, Kraetschmer N, Blair N,

Shnek ZM. A critical review of research related to family physician-assisted smoking cessation interventions. Cancer Prev Control 1997 Oct;1(4):289-303 (45 ref.)
Ritvo PG see **Cameron AJ**
Ritvos O see **Heikinheimo K**
Ritvos O see **Laitinen M**
Ritz B, Heinrich J, Wjst M, Wichmann E, Krause C. Effect of cadmium body burden on immune response of school children. Arch Environ Health 1998 Jul-Aug;53(4):272-80
Ritz E. Hypertonie und Niere. Arzneimittelforschung 1997 Nov;47(11):1297-301 (45 ref.) (Eng. Abstr.) **(Ger)**
Ritz E, Amann K. Optimal haemoglobin during treatment with recombinant human erythropoietin. Nephrol Dial Transplant 1998;13 Suppl 2:16-22 (50 ref.)
Ritz E, Amann K, Törnig J, Schwarz U, Stein G. Some cardiac abnormalities in renal failure. Adv Nephrol Necker Hosp 1997;27:85-103 (55 ref.)
Ritz E, Keller C, Bergis K, Strojek K. Pathogenesis and course of renal disease in IDDM/NIDDM: differences and similarities. Am J Hypertens 1997 Sep;10(9 Pt 2):202S-207S (42 ref.)
Ritz E, Strzelczyk P. The alcoholic patient with an acute nephrotic syndrome and resistance to diuretics. Nephrol Dial Transplant 1997 Nov;12(11):2455-8
Ritz E see **Allmaras E**
Ritz E see **Amann K**
Ritz E see **Böhrer H**
Ritz E see **Bommer J**
Ritz E see **Chudek J**
Ritz E see **Fliser D**
Ritz E see **Franek E**
Ritz E see **Hergesell O**
Ritz E see **Hilgenfeldt U**
Ritz E see **Huber W**
Ritz E see **Klaus G**
Ritz E see **Koch M**
Ritz E see **Locatelli F**
Ritz E see **Nabokov A**
Ritz E see **Niemir ZI**
Ritz E see **Opelz G**
Ritz E see **Orth SR**
Ritz E see **Schmidt S**
Ritz E see **Schmitt CP**
Ritz E see **Schwarz U**
Ritz E see **Siffert W**
Ritz E see **Szabó A**
Ritz E see **Tschöpe C**
Ritz E see **Wagner J**
Ritz E see **Weidmann PU**
Ritz E see **Zuanetti G**
Ritz HJ see **Rabe H**
Ritz HL see **Sarlo K**
Ritz J see **Alyea EP**
Ritz J see **Barzegar C**
Ritz J see **Delabesse E**
Ritz J see **Frank DA**
Ritz J see **Gollob JA**
Ritz J see **Robertson MJ**
Ritz J see **Sato T**
Ritz J see **Voss SD**
Ritz J see **Webb IJ**
Ritz J see **Weisdorf DJ**
Ritz JP, Germer CT, Buhr HJ. Der präoperative Routine-Thorax: teuer und wenig effektiv. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1051-3 (Eng. Abstr.) **(Ger)**
Ritz JP, Germer CT, Buhr HJ. Laparoscopic gastrostomy according to Janeway. Surg Endosc 1998 Jun;12(6):894-7
Ritz JP see **Zimmer T**
Ritz K see **Clegg CD**
Ritz LA see **Walker C**
Ritz M, Pascoe MD, Pontin AR, Kahn D. Is cyclosporine toxic to the transplanted kidney with acute tubular necrosis? Transplant Proc 1998 Jun;30(4):1204
Ritz M, Thorens JB, Arnold-Ketterer M, Chevrolet JC. Effects of inhaled salmeterol and salbutamol (albuterol) on morning dips compared in intensive care patients recovering from an acute severe asthma attack. Intensive Care Med 1997 Dec;23(12):1225-30
Ritz M see **Thorens JB**
Ritz P see **Jiang Z**
Ritz P see **Morio B**
Ritz P see **Pickering GP**
Ritz P see **Vaché C**
Ritz P see **Wells JC**
Ritz R. Erstaunliche Ursache von Bauchweh. Schweiz Med Wochenschr 1998 Jun 6;128(23):914 **(Ger)**
Ritz R see **Domenighetti G**
Ritz R see **Füllhaas JU**
Ritz R see **Hess D**
Ritz R see **Imanaka H**
Ritz R see **Rickenbacher P**
Ritz T, Dahme B, Wagner C. Effects of static forehead and forearm muscle tension on total respiratory resistance in healthy and asthmatic participants. Psychophysiology 1998 Sep;35(5):549-62
Ritz T see **Hu X**
Ritz T see **Köhler T**
Ritz V, Marwitz J, Richter E, Ziemann C, Quentin I, Steinfelder HJ. Characterization of two pituitary GH3 cell sublines partially resistant to apoptosis induction by okadaic acid. Biochem Pharmacol 1997 Nov 1;54(9):967-71
Ritz W see **Smith RP**
Ritz-Timme S, Eckelt N, Schmidtke E, Thomsen H. Genesis and diagnostic value of leukocyte and platelet accumulations around "air bubbles" in blood after venous air embolism. Int J Legal Med 1998;111(1):22-6
Ritzau M, Carlsen O, Kreiborg S, Brinch-Iversen J, Gorlin RJ, Rasmussen NH. The Ekman-Westborg-Julin syndrome: report of case. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Sep;84(3):293-6 (14 ref.)
Ritzau M, Heinze S, Dornberger K, Berg A, Fleck W, Schlegel B, Härtl A, Gräfe U. Ampullosporin, a new peptaibol-type antibiotic from Sepedonium ampullosporum HKI-0053 with neuroleptic activity in mice. J Antibiot (Tokyo) 1997 Sep;50(9):722-8
Ritzau M, Vettermann R, Fleck WF, Gutsche W, Dornberger K, Gräfe U. Benaphthamycin, a new dihydrobenzo[a]naphthacenequinone antibiotic from Streptomyces sp. HKI-0057 [letter] J Antibiot (Tokyo) 1997 Sep;50(9):791-3
Ritzau M see **Bieber B**
Ritzau M see **Härtl A**
Ritzau M see **Houshian S**
Ritzau M see **Schou S**
Ritzau M see **Tanaka Y**
Ritzau-Tondrow U see **Petersen J**
Ritzel AF see **do Nascimento PC**
Ritzel DO, Klein K, Gast J, Sarvela PD. Cross cultural child injury prevention awareness. Inj Prev 1996 Mar;2(1):44-6
Ritzel H, Amling M, Hahn M, Maas R, Delling G. Quantitative Morphologie der Wirbelkörperkortikalis. Baustein für die nichtinvasive Kalkulation der Frakturschwelle bei Osteoporose. Radiologe 1998 Apr; 38(4):315-20 (Eng. Abstr.) **(Ger)**
Ritzel R see **Nauck MA**
Ritzel R see **Seifarth C**
Ritzel R see **Teschendorf C**
Ritzel RG see **Coffin JW**
Ritzel RG see **Nargang FE**
Ritzel RG see **von Borstel RC**
Ritzel U see **Leonhardt U**
Ritzén EM see **Gunther DF**
Ritzén EM see **Lindgren AC**
Ritzen EM see **Setchell BP**
Ritzén M see **Lajic S**
Ritzén ME see **Brismar TB**
Ritzenthaler P see **Daveran-Mingot ML**
Ritzenthaler P see **Prevots F**
Ritzhaupt A, Breves G, Schröder B, Winckler CG, Shirazi-Beechey SP. Urea transport in gastrointestinal tract of ruminants: effect of dietary nitrogen. Biochem Soc Trans 1997 Aug;25(3):490S
Ritzhaupt A, Ellis A, Hosie KB, Shirazi-Beechey SP. The characterization of butyrate transport across pig and human colonic luminal membrane. J Physiol (Lond) 1998 Mar 15; 507 (Pt 3):819-30
Ritzhaupt A, Wood IS, Ellis A, Hosie KB, Shirazi-Beechey SP. Identification of a monocarboxylate transporter isoform type 1 (MCT1) on the luminal membrane of human and pig colon. Biochem Soc Trans 1998 May;26(2):S120
Ritzhaupt A, Wood IS, Jackson AA, Moran BJ, Shirazi-Beechey SP. Isolation of a RT-PCR fragment from human colon and sheep rumen RNA with nucleotide sequence similarity to human and rat urea transporter isoforms. Biochem Soc Trans 1998 May;26(2):S122
Ritzhaupt A see **Dyer J**
Ritzi M, Baack M, Musahl C, Romanowski P, Laskey RA, Knippers R. Human minichromosome maintenance proteins and human origin recognition complex 2 protein on chromatin. J Biol Chem 1998 Sep 18;273(38):24543-9
Ritzi M see **Holthoff HP**
Ritzke C, Stieber P, Untch M, Nagel D, Eiermann W, Fateh-Moghadam A. Alkaline phosphatase isoenzymes in detection and follow up of breast cancer metastases. Anticancer Res 1998 Mar-Apr;18(2B):1243-9
Ritzkowsky D see **Lendvai-Viragh K**
Ritzler B see **Lew AS**
Ritzmann RE, Pollack AJ. Characterization of tactile-sensitive interneurons in the abdominal ganglia of the cockroach, Periplaneta americana. J Neurobiol 1998 Feb 15;34(3):227-41
Ritzmann RE see **Watson JT**
Riu E see **Gros L**
Riu F see **Oncins R**
Riu M, Castells X, Casamitjana M, Macià F, Collet I, Ribó C. Actitudes y conocimientos de los médicos de atención primaria sobre los programas poblacionales de cribado de cáncer de mama. Aten Primaria 1998 Feb 15;21(2):81-7 (Eng. Abstr.) **(Spa)**
Riu PJ, Foster KR, Blick DW, Adair ER. A thermal model for human thresholds of microwave-evoked warmth sensations. Bioelectromagnetics 1997;18(8):578-83
Riu Fernando F see **Macro Pérez LM**
Riudeubás J see **Monsó A**
Riudor E see **Martínez G**
Riudor E see **Ribes A**
Rius E see **Agell N**
Rius F see **Espinosa JS**
Rius MA see **Garcia Regueiro JA**
Rius N, Lorén JG. Buffering capacity and membrane H+ conductance of neutrophilic and alkalophilic gram-positive bacteria. Appl Environ Microbiol 1998 Apr;64(4):1344-9
Rius RA, Edsall LC, Spiegel S. Activation of sphingosine kinase in pheochromocytoma PC12 neuronal cells in response to trophic factors. FEBS Lett 1997 Nov 10; 417(2):173-6
Rius T. Karriären viktigare än man och barn. Lakartidningen 1997 Oct 22;94(43):3820-3 **(Swe)**
Rius X see **Botet X**
Riutta A see **Kerttula T**
Riva A, Bellazzi R, Stefanelli M. A Web-based system for the intelligent management of diabetic patients. MD Comput 1997 Sep-Oct;14(5):360-4
Riva A see **Bergamasco L**
Riva A see **Bonazzi M**
Riva A see **Bruno R**
Riva A see **Dallocchio C**
Riva A see **De Vincenzo R**
Riva A see **Distefano M**
Riva A see **Durelli L**
Riva A see **Himmelmann A**
Riva A see **Kolesnitchenko V**
Riva A see **Krenacs L**
Riva A see **Marchi P**
Riva A see **Nabholtz JM**
Riva A see **Ribatti D**
Riva A see **Rusconi S**
Riva A see **Segawa A**
Riva A see **Zella D**
Riva C, Fabbri A, Facco C, Tibiletti MG, Guglielmin P, Capella C. Primary serous papillary adenocarcinoma of the vagina: a case report. Int J Gynecol Pathol 1997 Jul; 16(3):286-90
Riva C see **Chigorno V**
Riva C see **Facco C**
Riva C see **Lavarino C**
Riva C see **Lavieille JP**
Riva C see **Schmid G**
Riva CE, Hero M, Titze P, Petrig B. Autoregulation of human optic nerve head blood flow in response to acute changes in ocular perfusion pressure. Graefes Arch Clin Exp Ophthalmol 1997 Oct; 235(10):618-26
Riva CE, Titze P, Hero M, Movaffaghy A, Petrig BL. Choroidal blood flow during isometric exercises. Invest Ophthalmol Vis Sci 1997 Oct;38(11):2338-43
Riva CE see **Buerk DG**
Riva CE see **Formaz F**
Riva CE see **Movaffaghy A**
Riva CE see **Papastergiou GI**
Riva D. The cerebellar contribution to language and sequential functions: evidence from a child with cerebellitis. Cortex 1998 Apr;34(2):279-87
Riva D. Language deficits in a child with omolateral (left) temporo-basal and cerebellar lesions. Neuropsychologia 1998 Jan;36(1):71-5
Riva D, Pantaleoni C, Devoti M, Saletti V, Nichelli F, Giorgi C. Late neuropsychological and behavioural outcome of children surgically treated for craniopharyngioma. Childs Nerv Syst 1998 Apr-May;14(4-5):179-84
Riva D see **Giorgi C**
Riva E, Andreoni G, Bianchi R, Latini R, Luvarà G, Jeremic G, Traquandi C, Tuccinardi L. Changes in diastolic function and collagen content in normotensive and hypertensive rats with long-term streptozotocin-induced diabetes. Pharmacol Res 1998 Mar;37(3):233-40
Riva E see **Agostoni C**
Riva E see **Castelli P**
Riva E see **Fiocchi A**
Riva E see **Traquandi C**
Riva F see **Succo G**
Riva G. An examination of the reliability and validity of scores on the Italian version of the Dieter's Inventory of Eating Temptations. Percept Mot Skills 1998 Apr; 86(2):435-9
Riva G. Modifications of body-image induced by virtual reality. Percept Mot Skills 1998 Feb;86(1):163-70
Riva G, Molinari E. Replicated factor analysis of the Italian Version of the Body Image Avoidance Questionnaire. Percept Mot Skills 1998 Jun;86(3 Pt 1):1071-4
Riva G, Molinari E. Factor structure of the Italian version of the Body Satisfaction Scale: a multisample analysis. Percept Mot Skills 1998 Jun;86(3 Pt 1):1083-8
Riva G see **Baralis G**
Riva G see **Giannoccaro F**
Riva J see **Kuiken T**
Riva L see **Coradini D**
Riva M see **Ferrante E**
Riva M see **Maggio R**
Riva M see **Manaud N**
Riva M see **Simonato M**
Riva M see **Thomas M**
Riva MA, Molteni R, Racagni G. Differential regulation of FGF-2 and FGFR-1 in rat cortical astrocytes by dexamethasone and isoproterenol. Brain Res Mol Brain Res 1998 Jun 1;57(1):38-45
Riva MA, Tascedda F, Lovati E, Racagni G. Regulation of NMDA receptor subunit messenger RNA levels in the rat brain following acute and chronic exposure to antipsychotic drugs. Brain Res Mol Brain Res 1997 Oct 15;50(1-2):136-42
Riva MA see **Melcangi RC**
Riva N see **Riva P**
Riva P, Franceschi G, Arista A, Frattarelli M, Riva N,

Cremonini AM, Giuliani G, Casi M. Local application of radiolabeled monoclonal antibodies in the treatment of high grade malignant gliomas: a six-year clinical experience. Cancer 1997 Dec 15;80(12 Suppl):2733–42

Riva P see Miozzo M

Riva R, Lugwesi E, Fanelli R, Mennini T, Chiabrando C. Spinning more yarn: endozepine [letter] Lancet 1998 Apr 11;351(9109):1138

Riva R see Contin M

Riva R see Guanti G

Riva R see Tinuper P

Riva S, Sennino B, Zambianchi F, Danieli B, Panza L. Effect of organic cosolvents on the stability and activity of the beta-1,4-galactosyltransferase from bovine colostrum. Carbohydr Res 1997 Dec;305(3–4):525–31

Riva S, Tondo C, Carbucicchio C, Fassini G, Della Bella P. Migliore successo dell'ablazione transcatetere di vie accessorie a difficile localizzazione grazie al mappaggio epicardico arterioso o venoso. Cardiologia 1997 Oct; 42(10):1059–65 (Eng. Abstr.) **(Ita)**

Riva S see Abdurashidova G

Riva S see Camacho-Vanegas O

Riva S see Cambiaghi S

Riva S see Chiari M

Riva S see de Stanchina E

Riva S see Gridelli B

Riva-Depaty I, Dubreuil YL, Mariani J, Delhaye-Bouchaud N. Eradication of cerebellar granular cells alters the developmental expression of trk receptors in the rat inferior olive. Int J Dev Neurosci 1998 Feb;16(1):49–62

Rivabella L see Mazzarello G

Rivabene R see Conti L

Rivabene R see Fiorentini C

Rivabene R see Malorni W

Rivabene R see Matarrese P

Rivabene R see Viora M

Rivadeneira DE, Evoy D, Fahey TJ 3rd, Lieberman MD, Daly JM. Nutritional support of the cancer patient [see comments] CA Cancer J Clin 1998 Mar-Apr;48(2):69–80 (74 ref.). Comment in: CA Cancer J Clin 1998 Mar-Apr;48(2):67–8.

Rivadeneira ED, Popescu NC, Zimonjic DB, Cheng GS, Nelson PJ, Ross MD, DiPaolo JA, Klotman ME. Sites of recombinant adeno-associated virus integration. Int J Oncol 1998 Apr;12(4):805–10

Rivadeneira G see Guderian JR

Rivadeneira G see Guderian RH

Rivadulla C, Grieve KL, Cudeiro J. Enhanced visual responses in cat dLGN—potentiation by priming with excitatory amino acids. Neuroreport 1998 Mar 9;9(4):653–7

Rivadulla C see Cudeiro J

Rivai IF see Herawati N

Rivaillier P, Trescol-Biémont MC, Gimenez C, Rabourdin-Combe C, Horvat B. Enhanced MHC class II-restricted presentation of measles virus (MV) hemagglutinin in transgenic mice expressing human MV receptor CD46. Eur J Immunol 1998 Apr;28(4):1301–14

Rival JM see Bocéno M

Rival Y, Hoffmann R, Didier B, Rybaltchenko V, Bourguignon JJ, Wermuth CG. 5-HT3 antagonists derived from aminopyridazine-type muscarinic M1 agonists. J Med Chem 1998 Jan 29;41(3):311–7

Rivallan G see Eterradossi N

Rivalle C see Routier S

Rivals E see Bornberg-Bauer E

Rivalta L see Costante G

Rivanera D see Casan M

Rivara CF. Tap water scald burns in children, by K. W. Feldman, R. T. Schaller, J. A. Feldman, and M. McMillon, Pediatrics, 1978;62:1–7. Pediatrics 1998 Jul;102(1 Pt 2):256–8

Rivara F see Martin J

Rivara FA see Haselkorn JK

Rivara FP. International Society for Child and Adolescent Injury Prevention [editorial] Inj Prev 1995 Mar;1(1):3

Rivara FP. Injury research and violence: what's our contribution? Inj Prev 1996 Dec;2(4):249

Rivara FP. Child and adolescent injury control: what to do when the conference is over. Inj Prev 1996 Mar;2(1):7–8

Rivara FP. Should we be advocates for injury prevention? Inj Prev 1997 Sep;3(3):158–9

Rivara FP. Fatal and non-fatal farm injuries to children and adolescents in the United States, 1990–3 [see comments] Inj Prev 1997 Sep;3(3):190–4. Comment in: Inj Prev 1998 Mar;4(1):79.

Rivara FP. Injury prevention in practice. Inj Prev 1998 Mar; 4(1):4–5

Rivara FP, Roberts I, Bass D, Krishnan R, Thein MM, Gallagher S, Scott I. Child and adolescent injury control activities: reports from the field. Inj Prev 1996 Sep; 2(3):178–80

Rivara FP, Thompson DC, Patterson MQ, Thompson RS. Prevention of bicycle-related injuries: helmets, education, and legislation. Annu Rev Public Health 1998;19:293–318 (51 ref.)

Rivara FP see Asher KN

Rivara FP see Butler RN

Rivara FP see Ching RP

Rivara FP see Christakis DA

Rivara FP see Conseur A

Rivara FP see Cummings P

Rivara FP see Kellermann AL

Rivara FP see Shepherd JP

Rivara FP see Thompson D

Rivara FP see Wright M

Rivara S see Barocelli E

Rivara S see Mor M

Rivara S see Silva C

Rivara S see Spadoni G

Rivard A, Isner JM. Angiogenesis and vasculogenesis in treatment of cardiovascular disease. Mol Med 1998 Jul; 4(7):429–40 (103 ref.)

Rivard A see Horowitz JR

Rivard A see Lagrutta AA

Rivard A see Van Belle E

Rivard AK see O'Halloran HS

Rivard CH see Assad M

Rivard CH see Hamdy RC

Rivard CH see LeBlanc R

Rivard GE see Giles AR

Rivard M see Azancot L

Rivard M see Carrier M

Rivard M see Strychar IM

Rivard M see Thuler LC

Rivard M see Trudel JG

Rivard MF see Herrmann N

Rivard MJ see Martin RC

Rivard N see Lavoie JN

Rivardo M see Anderson RB

Rivardo MG see Anderson RB

Rivaro P, Frache R. Determination of trace amounts of vanadyl porphyrin in marine mussel tissues by high-performance liquid chromatography with both ultraviolet/visible and inductively coupled plasma atomic emission spectrometric detection. Analyst 1997 Oct; 122(10):1069–72

Rivarola M see Dardis A

Rivarola MA see Belgorosky A

Rivarola V see Toriano R

Rivarola W see Fernández R

Rivarola W see Motrán CC

Rivaroli A see Cascone P

Rivaroli P see Moscato D

Rivas A see Fica A

Rivas A see Soares LR

Rivas B. The management of ASA syndrome. J Investig Allergol Clin Immunol 1997 Sep-Oct;7(5):392–6 (34 ref.)

Rivas C. Linfoma B rico en células T. Sangre (Barc) 1997 Oct;42(5):339–41. Comment on: Sangre (Barc) 1997 Oct;42(5):419–22. **(Spa)**

Rivas C, Gil J, Mělková Z, Esteban M, Díaz-Guerra M. Vaccinia virus E3L protein is an inhibitor of the interferon (i.f.n.)-induced 2-5A synthetase enzyme. Virology 1998 Apr 10;243(2):406–14

Rivas C see Barrandeguy M

Rivas C see Díaz-Guerra M

Rivas C see Echezarreta G

Rivas C see Marcos B

Rivas C see Martinez-Delgado B

Rivas C see Vargas F

Rivas CI, Vera JC, Delgado-López F, Heaney ML, Guaiquil VH, Zhang RH, Scher HI, Concha II, Nualart F, Cordon-Cardo C, Golde DW. Expression of granulocyte-macrophage colony-stimulating factor receptors in human prostate cancer. Blood 1998 Feb 1; 91(3):1037–43

Rivas CI see Vera JC

Rivas DA, Chancellor MB, Shupp-Byrne S, Shenot PJ, McHugh K, McCue P. Molecular marker for development of interstitial cystitis in rat model: isoactin gene expression. J Urol 1997 May;157(5):1937–40

Rivas DA see Byrne DS

Rivas DA see Chancellor MB

Rivas DA see Kumon H

Rivas DA see Shenot PJ

Rivas DA see Watanabe T

Rivas F see Sudati JE

Rivas G see Acebo P

Rivas G see Menéndez M

Rivas G see Villarroel H

Rivas G see Wang J

Rivas J see Blanco M

Rivas JA see Madrid García FJ

Rivas JJ see Domínguez J

Rivas JJ see Lobato RD

Rivas L see Alvarez-Fortes E

Rivas L see Díaz-Achirica P

Rivas L see Haberer JE

Rivas L see Núñez D Jr

Rivas LG see Lima MA

Rivas M, Balbi L, Miliwebsky ES, García B, Tous MI, Leardini NA, Prieto MA, Chillemi GM, de Principi ME. Síndrome urémico hemolítico en niños de Mendoza, Argentina. Asociación con la infección por Escherichia coli productor de toxina Shiga. Medicina (B Aires) 1998; 58(1):1–7 (Eng. Abstr.) **(Spa)**

Rivas M see de Mena MF

Rivas M see Vergara M

Rivas MC see Gázquez I

Rivas MP see Kearns MA

Rivas NA see López EL

Rivas P see Barrueco M

Rivas P see González Ruiz JM

Rivas RJ see Stottmann RW

Rivas S, Bolland S, Cabezón E, Goñi FM, de la Cruz F. TrwD, a protein encoded by the IncW plasmid R388, displays an ATP hydrolase activity essential for bacterial conjugation. J Biol Chem 1997 Oct 10;272(41):25583–90

Rivas T see Navia B

Rivas T see Ortega RM

Rivas-Arancibia S, Vazquez-Sandoval R, Gonzalez-Kladiano D, Schneider-Rivas S, Lechuga-Guerrero A. Effects of ozone exposure in rats on memory and levels of brain and pulmonary superoxide dismutase. Environ Res 1998 Jan; 76(1):33–9

Rivas Arjona MI, Laferté Serrano J, Alberti Amador E, Domínguez DR, González Muñoz G. Algunas aplicaciones del sistema ultramicroanalítico al diagnóstico de enfermedades infecciosas. Rev Cubana Med Trop 1992; 44(3):226–7 (Eng. Abstr.) **(Spa)**

Rivas-Chacon R see Field T

Rivas del Fresno M see Pello Fonseca JM

Rivas Escudero JA see Borrego Hernando J

Rivas Escudero JA see López Pacios JC

Rivas Escudero JA see Madrid García FJ

Rivas Escudero JA see Parra Muntaner L

Rivas-García A see Castaño-Duque CH

Rivas Salas A see Landa Aranzábal M

Rivas Sánchez A see López Aznar D

Rivas Sánchez A see López Aznar DJ

Rivas-Sanchez B see Monroy-Ostria A

Rivasi F see Chadli-Debbiche A

Rivasi F see Pampiglione S

Rivasseau C, Martins S, Hennion MC. Determination of some physicochemical parameters of microcystins (cyanobacterial toxins) and trace level analysis in environmental samples using liquid chromatography. J Chromatogr A 1998 Mar 13;799(1–2):155–69

Rivat C see Ubrich N

Rivat P see Graux P

Rivaud S see Gaymard B

Rivaud S see Ploner CJ

Rivaud S see Stevanin G

Rivaud-Pechoux S, Dürr A, Gaymard B, Cancel G, Ploner CJ, Agid Y, Brice A, Pierrot-Deseilligny C. Eye movement abnormalities correlate with genotype in autosomal dominant cerebellar ataxia type I. Ann Neurol 1998 Mar; 43(3):297–302 (34 ref.)

Rivault C see Jobet E

Rivault O see Joannides R

Riveau G see Dupré L

Riveau G see Mielcarek N

Riveau G see Poulain-Godefroy O

Riveau G see Rogerie F

Riveau G see Webster M

Riveiro I see Gaillard M

Riveiro P see Freire-Garabal M

Rivel J see Fabre T

Rivel J see Perel Y

Rivel J see Tunon de Lara C

Rivel J see Viejo-Fuertes D

Rivela LJ see Sentovich SM

Riveline D, Ott A, Jülicher F, Winkelmann DA, Cardoso O, Lacapère JJ, Magnúsdóttir S, Viovy JL, Gorre-Talini L, Prost J. Acting on actin: the electric motility assay. Eur Biophys J 1998;27(4):403–8

Riveline D see Wiggins CH

Riveline JP see Rieu M

Rivella S, Sadelain M. Genetic treatment of severe hemoglobinopathies: the combat against transgene variegation and transgene silencing. Semin Hematol 1998 Apr;35(2):112–25 (106 ref.)

Rivellese A see Sirtori CR

Rivellese AA. Monounsaturated and marine omega-3 fatty acids in NIDDM patients. Ann N Y Acad Sci 1997 Sep 20;827:302–9 (24 ref.)

Rivellese AA see Galletti F

Rivellese AA see Imperatore G

Rivellese AA see Romano G

Rivelli MA see Corboz MR

Rivellini D see Blandini F

Rivenson A see Chung FL

Rivenson A see Conaway CC

Rivenson A see Weisburger JH

River JN see Al-Hallaq HA

River JN see Kovar DA

River Y see Cohen O

Rivera A see Allan JC

Rivera A see Casal C

Rivera A see Marquardt A

Rivera A see Poveda A

Rivera A see Stöhr H

Rivera AB, Tupasi TE, Grimaldo ER, Cardano RC, Co VM. Rapid and improved recovery rate of Mycobacterium tuberculosis in Mycobacteria Growth Indicator Tube combined with solid Löwenstein Jensen medium. Int J Tuberc Lung Dis 1997 Oct;1(5):454–9

Rivera AJ see Yablonka-Reuveni Z

Rivera AM see Sagua H

Rivera B see Malacara JM

Rivera C see Enomoto N

Rivera C see Rodriguez JF

Rivera C see Villalobos W

Rivera C see Wegelius K

Rivera CF see Pita S

Rivera CF see **Valdes F**
(Rivera D), Santillan-Doherty P. Medicine and ancient Mexico: Rivera's view. J Invest Surg 1998 Jan-Feb; 11(1):3-6
Rivera D see **Valdés F**
Rivera DE see **Goncalves RM**
Rivera DE see **North JH Jr**
Rivera DL, Olister SM, Liu X, Thompson JH, Zhang XJ, Pennline K, Azuero R, Clark DA, Miller MJ. Interleukin-10 attenuates experimental fetal growth restriction and demise. FASEB J 1998 Feb;12(2):189-97
Rivera DM see **Winkler MA**
Rivera E, Ajani JA. Doxorubicin, streptozocin, and 5-fluorouracil chemotherapy for patients with metastatic islet-cell carcinoma. Am J Clin Oncol 1998 Feb;21(1):36-8
Rivera E, Badilla L, Eurolo J, Sandoval E. Esclerosis concéntrica de Baló. Caso Clínico. Rev Med Chil 1997 Aug;125(8):927-30 (Eng. Abstr.) **(Spa)**
Rivera E see **Belák S**
Rivera E see **Brodsky A**
Rivera E see **Fernández de Henestrosa AR**
Rivera E see **Fitzsimons C**
Rivera E see **Legnazzi BL**
Rivera E see **Martin G**
Rivera E see **Monczor F**
Rivera E see **Vila LM**
Rivera E Jr see **Leyendecker JR**
Rivera EM see **Holtzmann DJ**
Rivera ES, Kimball TR, Bailey WW, Witt SA, Khoury PR, Daniels SR. Effect of veno-venous ultrafiltration on myocardial performance immediately after cardiac surgery in children. A prospective randomized study. J Am Coll Cardiol 1998 Sep;32(3):766-72
Rivera F, Ruiz J, García de Pesquera F. Evolución de la prevalencia del anticuerpo antihepatitis A en Sevilla. Aten Primaria 1998 Feb 15;21(2):97-100 (Eng. Abstr.) **(Spa)**
Rivera F see **Bosch-Marcé M**
Rivera F see **Clària J**
Rivera F see **de Andraca I**
Rivera F see **Fernández-Llama P**
Rivera F see **Guevara M**
Rivera F see **Leivas A**
Rivera F see **Rubio CA**
Rivera F see **Saló J**
Rivera GK see **Coustan-Smith E**
Rivera GK see **Pui CH**
Rivera GK see **Raimondi SC**
Rivera GK see **Rubnitz JE**
Rivera H. Brachydactyly and fragile site at 16q22: a chance association [letter; comment] Genet Couns 1998;9(1):55. Comment on: Genet Couns 1997;8(2):115-20.
Rivera H. Fragile site or dissociation of a t(Y;13)? [letter; comment] Hum Genet 1997 Dec;101(2):251-3. Comment on: Hum Genet 1996 Sep;98(3):323-7.
Rivera H, Bastidas R, Acevedo AM. A conservative surgical approach of osteochondroma affecting the mandibular condyle. Invest Clin 1998 Jun;39(2):117-24
Rivera H, Bobadilla L, Rolon A, Kunz J, Crolla JA. Intrachromosomal triplication of distal 7p. J Med Genet 1998 Jan;35(1):78-80
Rivera H, Dominguez MG, Vasquez AI, Mejia-Baltodano G. A further microchromosome with centromeric association. Genet Couns 1997;8(4):323-6
Rivera H see **Crolla JA**
Rivera H see **De Sanctis JB**
Rivera H see **Madarisga ML**
Rivera H see **Urdaneta E**
Rivera I, Harhaj EW, Sun SC. Involvement of NF-AT in type I human T-cell leukemia virus Tax-mediated Fas ligand promoter transactivation. J Biol Chem 1998 Aug 28;273(35):22382-8
Rivera I, Leandro P, Lichter-Konecki U, Tavares de Almeida I, Lechner MC. Population genetics of hyperphenylalaninaemia resulting from phenylalanine hydroxylase deficiency in Portugal. J Med Genet 1998 Apr; 35(4):301-4
Rivera I see **Smitsaart EN**
Rivera IN see **Dalla-Costa LM**
Rivera IR, Moisés VA, Brandão AC, Silva CC, Andrade JL, Carvalho AC. Persistência do canal arterial e endarterite da artéria pulmonar. Arq Bras Cardiol 1997 Nov; 69(5):335-8 (Eng. Abstr.) **(Por)**
Rivera IR, Moisés VA, Silva CC, Leal SB, Maluf MA, Andrade JL, Carvalho AC. Origem Anômala da artéria pulmonar direita em aorta ascendente (Hemitruncus). Arq Bras Cardiol 1998 May;70(5):341-4 (Eng. Abstr.) **(Por)**
Rivera J, Cortés C, Flores M, González-Cossío T. Capacidad de peso para edad y longitud para edad para predecir desmedro a los tres años de vida. Salud Publica Mex 1998 Mar-Apr;40(2):127-32 (Eng. Abstr.) **(Spa)**
Rivera J, de Diego A, Trinchet M, García Monforte A. Fibromyalgia-associated hepatitis C virus infection. Br J Rheumatol 1997 Sep;36(9):981-5
Rivera J, Lozano ML, Gonzalez-Conejero R, Corral J, De Arriba F, Vicente V. A radioreceptor assay for mass measurement of inositol (1,4,5)-trisphosphate using saponin-permeabilized outdated human platelets. Anal Biochem 1998 Feb 1;256(1):117-21
Rivera J see **Beeler TJ**
Rivera J see **Botsford JL**
Rivera J see **Casadevall A**
Rivera J see **Corral J**
Rivera J see **Farina KL**
Rivera J see **Ferrer F**
Rivera J see **Flores M**
Rivera J see **González-Cossío T**
Rivera J see **López-Jaramillo P**
Rivera J see **Moriya K**
Rivera J see **Nuttbrock L**
Rivera J see **Pardio VT**
Rivera J see **Ramos L**
Rivera J see **Romero J**
Rivera J see **Romero Portales M**
Rivera J see **Song JS**
Rivera J see **Vicente V**
Rivera J see **Waliszewski SM**
Rivera JA, Ruel MT, Santizo MC, Lönnerdal B, Brown KH. Zinc supplementation improves the growth of stunted rural Guatemalan infants. J Nutr 1998 Mar;128(3):556-62
Rivera JA, Werner J, Warshaw AL, Lewandrowski KB, Rattner DW, Fernández del Castillo C. Lexipafant fails to improve survival in severe necrotizing pancreatitis in rats. Int J Pancreatol 1998 Apr;23(2):101-6
Rivera JA see **Werner J**
Rivera JA see **Z'graggen K**
Rivera JJ see **Nuttbrock LA**
Rivera JJ see **Nuttbrock LH**
Rivera JJ see **Rahav M**
Rivera JJ see **Wright AA**
Rivera JL see **Welty SE**
Rivera JM, Martín T, Rebek J Jr. Chiral spaces: dissymmetric capsules through self-assembly. Science 1998 Feb 13;279(5353):1021-3
Rivera JM see **Aguirre JM**
Rivera JM see **Gamboa F**
Rivera JM see **Mazur W**
Rivera KE see **Simmons WL**
Rivera L see **Chattar-Cora D**
Rivera L see **Martínez MN**
Rivera L see **Nokes KM**
Rivera LA see **Alarcón R**
Rivera LL see **Dewey KG**
Rivera M, Gintzler AR. Differential effect of chronic morphine on mRNA encoding adenylyl cyclase isoforms: relevance to physiological sequela of tolerance/dependence. Brain Res Mol Brain Res 1998 Feb; 54(1):165-9
Rivera M, Ortuño J. Ultrasonography in nephrology [letter] Am J Kidney Dis 1998 Oct;32(4):703
Rivera M, Seetharaman R, Girdhar D, Wirtz M, Zhang X, Wang X, White S. The reduction potential of cytochrome b5 is modulated by its exposed heme edge. Biochemistry 1998 Feb 10;37(6):1485-94
Rivera M, Vaquero JJ, Santos A, Ruiz-Cabello J, del Pozo F. MRI visualization of small structures using improved surface coils. Magn Reson Imaging 1998;16(2):157-66
Rivera M see **Abarca K**
Rivera M see **Arias JF**
Rivera M see **Blackwood A**
Rivera M see **Flores M**
Rivera M see **Kraiselburd EN**
Rivera M see **Qiu F**
Rivera M see **Rodríguez JC**
Rivera M see **Yang C**
Rivera MA, Dionne FT, Simoneau JA, Pérusse L, Chagnon M, Chagnon Y, Gagnon J, Leon AS, Rao DC, Skinner JS, Wilmore JH, Bouchard C. Muscle-specific creatine kinase gene polymorphism and VO2max in the HERITAGE Family Study. Med Sci Sports Exerc 1997 Oct; 29(10):1311-7
Rivera MA, Dionne FT, Wolfarth B, Chagnon M, Simoneau JA, Pérusse L, Boulay MR, Gagnon J, Song TM, Keul J, Bouchard C. Muscle-specific creatine kinase gene polymorphisms in elite endurance athletes and sedentary controls. Med Sci Sports Exerc 1997 Nov;29(11):1444-7
Rivera MA, Wolfarth B, Dionne FT, Chagnon M, Simoneau JA, Boulay MR, Song TM, Perusse L, Gagnon J, Leon AS, Rao DC, Skinner JS, Wilmore JH, Keul J, Bouchard C. Three mitochondrial DNA restriction polymorphisms in elite endurance athletes and sedentary controls. Med Sci Sports Exerc 1998 May;30(5):687-90
Rivera MC, Jain R, Moore JE, Lake JA. Genomic evidence for two functionally distinct gene classes. Proc Natl Acad Sci U S A 1998 May 26;95(11):6239-44
Rivera MD see **Molina M**
Rivera ME see **Marcén R**
Rivera MF see **Hesse H**
Rivera MO see **Zamora AB**
Rivera MT see **Moreno-Reyes R**
Rivera N, Lugo N. Four retinal ganglion cell types that project to the superior colliculus in the thirteen-lined ground squirrel (Spermophilus tridecemlineatus). J Comp Neurol 1998 Jun 22;396(1):105-20
Rivera N see **Viada S**
Rivera O see **Fernandez-Martorell P**
Rivera O see **Handman H**
Rivera O see **Rais-Bahrami K**
Rivera P, Canelles P, Quiles F, Ortí E, Cuquerella J, Medina E. Gastrointestinal involvement in infections caused by varicella virus. Endoscopy 1998 Jan;30(1):S9
Rivera P, Ibacache G, García M, Roa I, Orio M. Cáncer de la próstata: evaluación de la expresión de la proteína mutada del gen supresor de tumores p53. Actas Urol Esp 1997 Oct;21(9):822-6 (Eng. Abstr.) **(Spa)**
Rivera P, López Mut JV, García Novales JR, Pamos S, Luján M. Proctocolitis isquémica aguda. Rev Esp Enferm Dig 1998 Jul;90(7):531-2 **(Spa)**
Rivera P, Pamos S, Cuquerella J, Ferrer L, Tomé A, Ortí E, Salvador I, Medina E. Colitis colágena: presentación de 12 casos. Gastroenterol Hepatol 1997 Dec;20(10):484-9 (Eng. Abstr.) **(Spa)**
Rivera P see **González P**
Rivera P see **Pamos S**
Rivera P see **Sepkowitz KA**
Rivera PM see **Yoo RT**
Rivera R see **Farr G**
Rivera R see **Ferrandi M**
Rivera R see **Gupta RK**
Rivera R see **López LH**
Rivera R see **Manunta P**
Rivera R see **Sierra M**
Rivera RM see **Brocas C**
Rivera RR see **Massari ME**
Rivera S, Briggs W, Qian D, Sattler FR. Levels of HIV RNA are quantitatively related to prior weight loss in HIV-associated wasting. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 15;17(5):411-8
Rivera S, Rosa R, Martínez E, Suñol C, Serrano MT, Vendrell M, Rodríguez-Farré E, Sanfeliu C. Behavioral and monoaminergic changes after lindane exposure in developing rats. Neurotoxicol Teratol 1998 Mar-Apr; 20(2):155-60
Rivera S see **de Lecea L**
Rivera S see **Gutierrez JA**
Rivera T see **Leone-Bay A**
Rivera TM, Leone-Bay A, Paton DR, Leipold HR, Baughman RA. Oral delivery of heparin in combination with sodium N-[8-(2-hydroxybenzoyl)amino]caprylate: pharmacological considerations. Pharm Res 1997 Dec; 14(12):1830-4
Rivera V see **Kim YH**
Rivera VM. Controlling gene expression using synthetic ligands. Methods 1998 Apr;14(4):421-9 (21 ref.)
Rivera VM see **Amara JF**
Rivera VM see **Kozovska M**
Rivera VM see **Magari SR**
Rivera VM see **Natesan S**
Rivera VM see **Zang YC**
Rivera-Bennetts AK see **Ikegami R**
Rivera-Bennetts AK see **Yager TD**
Rivera-Ch M, Leon-Velarde F, Huicho L. Sodium cyanate: from a promising therapeutic agent to a research tool in high altitude physiology. Biol Res 1996;29(2):167-76 (54 ref.)
Rivera-Chavez F, Toledo-Pereyra LH, Nora DT, Bachulis B, Ilgenfritz F, Dean RE. P-selectin blockade is beneficial after uncontrolled hemorrhagic shock. J Trauma 1998 Sep; 45(3):440-5
Rivera Cívico F see **Herranz Marín MT**
Rivera del Río J. Which "Q" represent infarction? Bol Asoc Med P R 1997 Jul-Sep;89(7-9):137-9
Rivera Del Río JR, Flores R, Meléndez J, Gómez MA, Vila S, Hunter R. Profile of HIV patients with and without bacterial endocarditis. Cell Mol Biol (Noisy-le-grand) 1997 Nov;43(7):1153-60
Rivera Del Río JR, Igartúa Pontón I. What is your diagnosis? Atrial flutter with 1:1 conduction and RBBB aberrancy. Bol Asoc Med P R 1997 Apr-Jun;89(4-6):80-1
Rivera Del Río JR, Igartúa Pontón JM. What is your diagnosis? Bol Asoc Med P R 1997 Oct-Dec; 89(10-12):203-5
Rivera Dueño J. Quo vadis. A dónde se dirige la educación médica a finales del siglo XX? Bol Asoc Med P R 1998 Jan-Mar;90(1-3):5 **(Spa)**
Rivera-Fernández R, Vázquez-Mata G, Bravo M, Aguayo-Hoyos E, Zimmerman J, Wagner D, Knaus W. The Apache III prognostic system: customized mortality predictions for Spanish ICU patients. Intensive Care Med 1998 Jun;24(6):574-81
Rivera-Fernández R see **Castillo-Lorente E**
Rivera-Fillat F see **Oriola J**
Rivera-Gandia J, Morales N, Cox O, Huang SD. N-(o-tolyl)-2-bromo-4,5-dimethoxybenzamide. Acta Crystallogr C 1998 Jan 15;54 (Pt 1):69-71
Rivera García BE see **Martínez-Cordero E**
Rivera-Gonzalez R, Petersen DN, Tkalcevic G, Thompson DD, Brown TA. Estrogen-induced genes in the uterus of ovariectomized rats and their regulation by droloxifene and tamoxifen. J Steroid Biochem Mol Biol 1998 Jan; 64(1-2):13-24
Rivera-Hidalgo F see **Barnes JB**
Rivera-Hidalgo F see **Harrel SK**
Rivera Luján J see **Sánchez Ospina M**
Rivera-Luna R. Primer consenso de leucemia aguda linfoblástica pediátrica en México. Rev Invest Clin 1997 Jul-Aug;49(4):309-16 (18 ref.) (Eng. Abstr.) **(Spa)**
Rivera-Luna R, Gomez-Martinez R, Leal-Leal C, Cardenas-Cardos R, Castellanos-Toledo A, Rueda-Franco F, Marx-Bracho A, Lanche-Guevara T. Is the ancillary chemotherapy approach of any value in the treatment of infratentorial primitive neuroectodermal tumors with surgery and radiotherapy? Childs Nerv Syst 1998 Mar;

14(3):109–12; discussion 113

Rivera-Manrique E, Castro-Salomó A, Azón-Masoliver A, Marín LM. Cholesterol embolism: a fatal complication after thrombolytic therapy for acute myocardial infarction [letter] Arch Intern Med 1998 Jul 27;158(14):1575

Rivera-Márquez H see **Mendoza-Sánchez HF**

Rivera Martinez D see **Gonzalez Villalpando C**

Rivera-Matos IR, Atkins JT, Doerr CA, White AC Jr. Pediatric malaria in Houston, Texas.
Am J Trop Med Hyg 1997 Nov;57(5):560–3

Rivera-Medina J see **Almendras-Jaramillo M**

Rivera-Meza BL see **Salín-Pascual RJ**

Rivera-Moscoso R see **Lopez-Jimenez F**

Rivera Muñoz JE, Leis Márquez MT, García-Cavazos RJ, Hernández Andrade EA, Guzmán Huerta ME, Rodríguez-Bosch MR. Utilidad de los marcadores ultrasonográficos de cromosomopatía.
Ginecol Obstet Mex 1997 Sep;65:394–9 (Eng. Abstr.) **(Spa)**

Rivera-Pasquel ME see **Vandale-Toney S**

Rivera-Pedrogo FJ see **Hollands CM**

Rivera-Penera T, Nielsen K, Hall TR. Radiological case of the month. Granulomatous hepatitis in cat-scratch disease.
Arch Pediatr Adolesc Med 1998 Jan;152(1):87–8

Rivera-Pérez JA see **Wakamiya M**

Rivera-Pomar R see **Häder T**

Rivera-Pomar R see **Niessing D**

Rivera-Quiñones C, McGavern D, Schmelzer JD, Hunter SF, Low PA, Rodriguez M. Absence of neurological deficits following extensive demyelination in a class I–deficient murine model of multiple sclerosis. Nat Med 1998 Feb; 4(2):187–93

Rivera-Quinones C see **Drescher KM**

Rivera-Ramirez I see **Murphy WM**

Rivera Ramirez PA, Deniz A, Wirth W, Mischke R. Antithrombin III-Aktivität bei der gesunden Katze und ihre Veränderung bei ausgewählten Erkrankungen.
Berl Munch Tierarztl Wochenschr 1997 Dec; 110(11–12):440–4 (Eng. Abstr.) **(Ger)**

Rivera-Rivera EJ see **Benkendorf R**

Rivera-Rivera EJ see **Domeier RM**

Rivera-Rivera I see **Liu S**

Rivera-Rosas S see **Ordaz-Jiménez MR**

Riveral A see **Zeltzer LK**

Rivereau AS, You S, Lalain S, Gouin E, Saï P. In vitro xenorecognition of adult pig pancreatic islet cells by splenocytes from nonobese diabetic or non-diabetes-prone mice. Transplantation 1998 Sep 15;66(5):633–8

Rivereau AS see **Gouin E**

Rivero A, Clavijo E, Santos J, Parra A. Fiebre Q en pacientes infectados por el virus de la inmunodeficiencia humana.
Med Clin (Barc) 1997 Oct 4;109(11):437–8 **(Spa)**

Rivero A see **Navarro JF**

Rivero A see **Rivero M**

Rivero B see **Bárcena A**

Rivero C see **Norlander T**

Rivero E see **Bonfill X**

Rivero F, Kuspa A, Brokamp R, Matzner M, Noegel AA. Interaptin, an actin-binding protein of the alpha-actinin superfamily in Dictyostelium discoideum, is developmentally and cAMP-regulated and associates with intracellular membrane compartments. J Cell Biol 1998 Aug 10;142(3):735–50

Rivero F see **Fisher PR**

Rivero J, Fraga M, Cancio I, Cuervo J, López-Saura P. Long-term treatment with recombinant interferon alpha-2b prolongs survival of asymptomatic HIV-infected individuals. Biotherapy 1997;10(2):107–13

Rivero J see **Avila H**

Rivero J see **Benítez J**

Rivero J see **Llorente MD**

Rivero J see **Palenzuela DO**

Rivero J see **Resik S**

Rivero JA, Adunyah SE. Sodium butyrate stimulates PKC activation and induces differential expression of certain PKC isoforms during erythroid differentiation.
Biochem Biophys Res Commun 1998 Jul 30;248(3):664–8

Rivero JL, Talmadge RJ, Edgerton VR. A sensitive electrophoretic method for the quantification of myosin heavy chain isoforms in horse skeletal muscle: histochemical and immunocytochemical verifications.
Electrophoresis 1997 Oct;18(11):1967–72

Rivero M, Gállego M, Tuñón T, Sánchez J, Rivero A. Rinosinusitis de repetición, nódulos subcutáneos, adenopatías mediastínicas, y 6 años después, lupus vulgar.
Enferm Infecc Microbiol Clin 1997 Oct;15(8):427–8 **(Spa)**

Rivero M see **Alonso F**

Rivero M see **Sánchez-Alvarez J**

Rivero MA see **Elías LM**

Rivero N, Auffray P. Evaluación de la detección por EIA de IgM contra la proteína p18 de la cápside IgG contra EBNA, en el diagnóstico de la infección aguda por el virus de Epstein-Barr. Enferm Infecc Microbiol Clin 1998 Jan; 16(1):45–6 **(Spa)**

Rivero R see **Underwood DJ**

Rivero S see **Figueroa F**

Rivero S see **Figueroa FE**

Rivero VE see **Correa SG**

Rivero VE see **Maccioni M**

Rivero-Arias E see **Gómez-Viera N**

Rivero-Lepinckas L see **Scholl R**

Rivero-Marcotegui A, Olivera-Olmedo JE, Valverde-Visus FS, Palacios-Sarrasqueta M, Grijalba-Uche A, García-Merlo S. Water, fat, nitrogen, and sugar content in feces: reference intervals in children. Clin Chem 1998 Jul;44(7):1540–4

Rivero Marcotegui M, Moros García M. Glomerulonefritis proliferativa y disnea en paciente varón de 70 años de edad.
Rev Clin Esp 1998 May;198(5):316–21 **(Spa)**

Rivero Marcotegui M, Murie Carrillo De Albornoz M, Hernández Palacios R. Fiebre recurrente o episódica de origen desconocido sintomática de adenocarcinoma de colon. Gastroenterol Hepatol 1998 May;21(5):261 **(Spa)**

Rivero-Melián C see **Turan I**

Rivero-Urgell M see **Rodríguez-Palmero M**

Riverón AM see **Báez-Camargo M**

Riveron AM see **Lopez-Canovas L**

Riveros A see **Larrain A**

Riveros B see **Zamora L**

Riveros D see **Garay G**

Riveros HG, Alba A, Ovalle P, Silva B, Sandoval E. Carbon monoxide trend, meteorology, and three-way catalysts in Mexico City. J Air Waste Manag Assoc 1998 May; 48(5):459–62

Riveros-Rosas H, Julian-Sanchez A, Piñá E. Enzymology of ethanol and acetaldehyde metabolism in mammals.
Arch Med Res 1997 Winter;28(4):453–71 (179 ref.)

Riverro-Serrano O, Juan-Lopez M, Lerdo-de Tejada F, Montoya-Cabrera MA, Camacho-Solís R, Valenzuela-Gomez Gallardo F, Lifshitz A, Gamboa-Marrufo J, Martínez-Domínguez M. Los genéricos como recursos terapéuticos. Gac Med Mex 1998 Mar-Apr;134(2):169–206 **(Spa)**

Rivers A, Gietzen KF, Vielhaber E, Virshup DM. Regulation of casein kinase I epsilon and casein kinase I delta by an in vivo futile phosphorylation cycle. J Biol Chem 1998 Jun 26;273(26):15980–4

Rivers A see **Cegielska A**

Rivers BJ, Walter PA, Polzin DJ, King VL. Duplex doppler estimation of intrarenal pourcelot resistive index in dogs and cats with renal disease. J Vet Intern Med 1997 Jul-Aug; 11(4):250–60

Rivers BJ see **Smith JW**

Rivers C see **Acton RT**

Rivers DM see **Nighorn A**

Rivers EP see **Martin GB**

Rivers EP see **Morris DC**

Rivers JK. Sun education in Canada. Clin Dermatol 1998 Jul-Aug;16(4):530–1

Rivers JK, McLean DI. An open study to assess the efficacy and safety of topical 3% diclofenac in a 2.5% hyaluronic acid gel for the treatment of actinic keratoses.
Arch Dermatol 1997 Oct;133(10):1239–42

Rivers JK, Roof MI. Sentinel lymph-node biopsy in melanoma: is less surgery better? [see comments]
Lancet 1997 Nov 8;350(9088):1336–7. Comment in: Lancet 1998 Feb 14;351(9101):528.

Rivers JK see **Crawford RI**

Rivers JK see **Langtry JA**

Rivers PA see **Perryman-Starkey M**

Rivers R, Blanchard A, Eladari D, Leviel F, Paillard M, Podevin RA, Zeidel ML. Water and solute permeabilities of medullary thick ascending limb apical and basolateral membranes. Am J Physiol 1998 Mar;274(3 Pt 2):F453–62

Rivers RJ see **Satitpunwaycha P**

Rivers S see **Lazar HL**

Rivers T see **Waites KB**

Rives J see **Mira J**

Rives JM see **Carsin H**

Rives N, Mazurier S, Bellet D, Joly G, Macé B. Assessment of autosome and gonosome disomy in human sperm nuclei by chromosome painting. Hum Genet 1998 Jun; 102(6):616–23

Rives N see **François A**

Rives S see **Cervantes F**

Rives S see **Cid J**

Rives S see **Esteve J**

Rivest J see **Benchaar C**

Rivest P, Tannenbaum T, Bédard L. Epidemiology of tuberculosis in Montreal [see comments] CMAJ 1998 Mar 10;158(5):605–9. Comment in: CMAJ 1998 Mar 10;158(5):611–2.

Rivest R see **Huang Q**

Rivest R see **Laverdière M**

Rivest S see **Lacroix S**

Rivest S see **Laflamme N**

Rivest S see **Mansi JA**

Rivest S see **Nappi RE**

Rivest S see **Vallières L**

Rivet C. Practice tips. Easier shave excision.
Can Fam Physician 1998 Apr;44:755

Rivet J see **Brizard F**

Rivet JM see **Gobert A**

Rivet JM see **Millan MJ**

Rivett AJ. Intracellular distribution of proteasomes.
Curr Opin Immunol 1998 Feb;10(1):110–4 (33 ref.)

Rivett AJ see **Beyette J**

Rivett AJ see **Mason GG**

Rivett DE see **Dunn RD**

Rivett DE see **Jones LN**

Rivetti C, Walker C, Bustamante C. Polymer chain statistics and conformational analysis of DNA molecules with bends or sections of different flexibility. J Mol Biol 1998 Jul 3; 280(1):41–59

Rivetti C see **Bustamante C**

Rivetti C see **Conti E**

Rivetti D see **Demicheli V**

Rivi R see **Cutler AJ**

Rivi R see **Faria TN**

Rivi R see **Kalantry S**

Rivi R see **Wang ZG**

Riviello J see **du Plessis AJ**

Riviello J Jr see **Chabrerie A**

Riviello JJ Jr see **Futatsugi Y**

Riviello JM see **Lu H**

Rivier C. Effect of pretreatment with alcohol on subsequent endocrine and immune responses in the adult male rat.
Alcohol Clin Exp Res 1997 Dec;21(9):1690–4

Rivier C see **Kim CK**

Rivier C see **Lee S**

Rivier C see **Lovejoy DA**

Rivier C see **Meltzer JC**

Rivier C see **Miranda A**

Rivier C see **Ogilvie K**

Rivier C see **Ogilvie KM**

Rivier C see **Rivier J**

Rivier C see **Turnbull AV**

Rivier CL see **Bilezikjian LM**

Rivier CL see **Jiang G**

Rivier CL see **Turnbull AV**

Rivier D see **Ke G**

Rivier E. La vitamine D et ses métabolites actifs dans la prévention et le traitement de l'ostéoporose.
Rev Med Suisse Romande 1998 Mar;118(3):267–77 (72 ref.) **(Fre)**

Rivier F, Clarke S. Cytochrome oxidase, acetylcholinesterase, and NADPH-diaphorase staining in human supratemporal and insular cortex: evidence for multiple auditory areas. Neuroimage 1997 Nov;6(4):288–304

Rivier F, Tuffery S, Jellali AJ, Echenne B, Mornet D, Pons F. Mosaic expression of two dystrophins in a boy with progressive muscular dystrophy. Muscle Nerve 1998 Oct; 21(10):1317–20

Rivier F see **Clarke S**

Rivier F see **Echenne B**

Rivier G see **Gerster JC**

Rivier J, Lahrichi SL, Gulyas J, Erchegyi J, Koerber SC, Craig AG, Corrigan A, Rivier C, Vale W. Minimal-size, constrained corticotropin-releasing factor agonists with i-(i+3) Glu-Lys and Lys-Glu bridges. J Med Chem 1998 Jul 2;41(14):2614–20

Rivier J see **England LJ**

Rivier J see **Larsen DA**

Rivier J see **Martinez V**

Rivier J see **Miller C**

Rivier J see **Miranda A**

Rivier J see **Reubi JC**

Rivier J see **Yang H**

Rivier JE see **Cervini LA**

Rivier JE see **Ehlers CL**

Rivier JE see **Shon KJ**

Rivier JE see **Weber GM**

Rivier L see **Augsburger M**

Rivier-Covas C see **Philips A**

Riviera de Martinez Villa N see **Torres de Mercau G**

Riviere A, Comhaire-Poutchinian Y. Métastase irienne chez deux patients, intérêt pour le diagnostic et le traitement de la tumeur primitive. Bull Soc Belge Ophtalmol 1997; 267:55–61 (Eng. Abstr.) **(Fre)**

Rivière A see **Jacoulet P**

Rivière A see **Lebeau B**

Rivière C see **Labourdenne S**

Riviere CN, Rader RS, Thakor NV. Adaptive canceling of physiological tremor for improved precision in microsurgery. IEEE Trans Biomed Eng 1998 Jul; 45(7):839–46

Riviere D see **Barbe P**

Riviere D see **De Glisezinski I**

Riviere D see **Dugas L**

Rivière D see **Guyonnet S**

Riviere D see **Reyes-Ortega G**

Rivière F see **Chandre F**

Rivière F see **Traoré S**

Rivière G, Choumet V, Saliou B, Debray M, Bon C. Absorption and elimination of viper venom after antivenom administration. J Pharmacol Exp Ther 1998 May; 285(2):490–5

Riviere GR, DeRouen TA. Association of oral spirochetes from periodontally healthy sites with development of gingivitis. J Periodontol 1998 Apr;69(4):496–501

Riviere GR, DeRouen TA, Kay SL, Avera SP, Stouffer VK, Hawkins NR. Association of oral spirochetes from sites of periodontal health with development of periodontitis. J Periodontol 1997 Dec;68(12):1210–4

Riviere GR see **Carranza N Jr**

Riviere HL, Gentz EJ, Timm KI. Presence of enamel on the incisors of the llama (Lama glama) and alpaca (Lama pacos). Anat Rec 1997 Dec;249(4):441–8

Rivière I, Sunshine MJ, Littman DR. Regulation of IL-4 expression by activation of individual alleles. Immunity 1998 Aug;9(2):217–28

Rivière I see **Kaptein LC**

(Riviere J), Hughes MA. Personal experiences--professional interests: Joan Riviere and femininity. Int J Psychoanal 1997 Oct;78 (Pt 5):899–911

Riviere JE, Martin-Jimenez T, Sundlof SF, Craigmill AL. Interspecies allometric analysis of the comparative pharmacokinetics of 44 drugs across veterinary and laboratory animal species. J Vet Pharmacol Ther 1997 Dec; 20(6):453–63 (25 ref.)
Riviere JE see **Apley MD**
Riviere JE see **Baynes RE**
Riviere JE see **Craigmill AL**
Riviere JE see **Damian P**
Riviere JE see **Price GS**
Riviere JE see **Qiao GL**
Riviere JE see **Rangel-Lugo M**
Riviere JE see **Wester RC**
Riviere JP see **Albitar S**
Riviere M, Meininger V, Zeisser P, Munsat T. An analysis of extended survival in patients with amyotrophic lateral sclerosis treated with riluzole. Arch Neurol 1998 Apr; 55(4):526–8
Rivière M see **Bellefroid EJ**
Rivière M see **Delmas C**
Rivière M see **Dupuis L**
Rivière M see **Fabre C**
Rivière M see **Opdecamp K**
Rivière M see **Rajadhyaksha A**
Rivière M see **Sergueeva N**
Rivière M see **Szpirer C**
Rivière M see **Tuffal G**
Rivière PJ see **Friese N**
Rivière Y, Buseyne F. Cytotoxic T lymphocytes generation capacity in early life with particular reference to HIV. Vaccine 1998 Aug–Sep;16(14–15):1420–2 (21 ref.)
Rivière Y see **Jacotot E**
Rivière Y see **Le Borgne S**
Riviérez M. Maladie de Forestier révélée par une dysphagie. A propos d'une observation. Neurochirurgie 1997; 43(3):169–72 (Eng. Abstr.) **(Fre)**
Riviérez M, Buisson G, Kujas M, Ridarch A, Mignon E, Jouannelle A, René-Corail P. Intramedullary neurenteric cyst without any associated malformation. One case evaluated by RMI and electron microscopic study. Acta Neurochir (Wien) 1997;139(9):887–90
Rivierre P, Dauphin L, Lemonnier JY, Rea C, Chavanne D, Gauvain JB. Infection urinaire en court séjour gériatrique: intérêt de la bandelette urinaire. Rev Med Interne 1997; 18(10):765–8 (15 ref.) (Eng. Abstr.) **(Fre)**
Rivilla R see **Lloret J**
Rivilla Parra F see **Bodas Pinedo A**
Rivilla Parra F see **Ruibal Francisco JL**
Rivinus T see **Brown RA**
Rivitti EA see **Eaton DP**
Rivitti EA see **Fava S di C**
Rivitti EA see **Galvão MM**
Rivkees SA see **Bender M**
Rivkees SA see **Hofman PL**
Rivkees SA see **Middlekauff HR**
Rivkees SA see **Swanson TH**
Rivkin G, Link G, Simhon E, Cyjon RL, Klein JY, Hershko C. IRC011, a new synthetic chelator with selective interaction with catabolic red blood cell iron: evaluation in hypertransfused rats with hepatocellular and reticuloendothelial radioiron probes and in iron-loaded rat heart cells in culture. Blood 1997 Nov 15;90(10):4180–7
Rivkin ID see **Taylor SE**
Rivkin M see **Perez-Atayde AR**
Rivkin M see **Serova L**
Rivkin MJ. Hypoxic-ischemic brain injury in the term newborn. Neuropathology, clinical aspects, and neuroimaging. Clin Perinatol 1997 Sep;24(3):607–25 (109 ref.)
Rivkin MJ see **Heidary G**
Rivkin PR, Pearlson GD. An unusual presentation of Huntington's disease. Psychosomatics 1998 May–Jun; 39(3):291–4
Rivkin SE see **Salmon SE**
Rivkina E see **Zhou J**
Rivkind A, Barach P, Israeli A, Berdugo M, Richter ED. Emergency preparedness and response in Israel during the Gulf War [corrected and republished in Ann Emerg Med 1998 Aug;32(2):224–33] Ann Emerg Med 1997 Oct; 30(4):513–21
Rivkind A, Belzberg H. Surgery in Israel: trauma training as continuing medical education [letter; comment] Arch Surg 1998 Jan;133(1):106. Comment on: Arch Surg 1997 May;132(5):465–70.
Rivkind A see **Bar I**
Rivkind A see **Barach P**
Rivkind A see **Ben-Abraham R**
Rivkind A see **Blumenfeld A**
Rivkind A see **Oppenheim A**
Rivkind AI see **Belzberg H**
Rivkind AI see **Nagler A**
Rivlin D see **Hauptman G**
Rivlin J, Lerner A, Augarten A, Wilschanski M, Kerem E, Ephros MA. Severe Clostridium difficile-associated colitis in young patients with cystic fibrosis. J Pediatr 1998 Jan; 132(1):177–9
Rivlin J see **Barzilai M**
Rivlin L see **Sandler A**
Rivlin ME, Morrison JC, Grossman JH 3rd. Comparison of pregnancy outcome between treated and untreated women with chlamydial cervicitis. J Miss State Med Assoc 1997 Nov;38(11):404–7
Rivlin MM. The ethics industry [letter; comment] Lancet 1997 Nov 22;350(9090):1548. Comment on: Lancet 1997 Sep 27;350(9082):897.
Rivnay B see **Kim TA**
Rivner MH. The contemporary role of F-wave studies. F-wave studies: limitations [comment] Muscle Nerve 1998 Aug;21(8):1101–4; discussion 1104–5 (24 ref.). Comment on: Muscle Nerve 1998 Aug;21(8):1098–1101.
Rivoal E see **Alimi YS**
Rivoal J, Plaxton WC, Turpin DH. Purification and characterization of high- and low-molecular-mass isoforms of phosphoenolpyruvate carboxylase from Chlamydomonas reinhardtii. Kinetic, structural and immunological evidence that the green algal enzyme is distinct from the prokaryotic and higher plant enzymes. Biochem J 1998 Apr 1;331 (Pt 1):201–9
Rivoal V see **Fajac I**
Rivoilan S see **Bièche I**
Rivoir A see **Baumgartner RW**
Rivoira MA see **Ulla MR**
Rivola G see **Madduri K**
Rivollet D see **Durand R**
Rivolta A see **Gobbi A**
Rivolta A see **Mangioni S**
Rivolta A see **Polentarutti N**
Rivolta A see **Scielzo G**
Rivolta C, Soldo B, Lazarevic V, Joris B, Mauël C, Karamata D. A 35.7 kb DNA fragment from the Bacillus subtilis chromosome containing a putative 12.3 kb operon involved in hexuronate catabolism and a perfectly symmetrical hypothetical catabolite-responsive element. Microbiology 1998 Apr;144 (Pt 4):877–84
Rivolta C see **Reizer J**
Rivolta E see **Valli G**
Rivolta F see **Pastorello EA**
Rivolta G see **Magrini M**
Rivolta MN. Transcription factors in the ear: molecular switches for development and differentiation. Audiol Neurootol 1997 Jan–Apr;2(1–2):36–49 (68 ref.)
Rivolta MN see **Holley MC**
Rivolta MN see **Nishida Y**
Rivolta MR see **Giannattasio C**
Rivolta MR see **Lissoni P**
Rivolta R see **Baldini M**
Rivolta R see **Lucci S**
Rivolta R see **Scorza R**
Rivoltini L, Loftus DJ, Squarcina P, Castelli C, Rini F, Arienti F, Belli F, Marincola FM, Geisler C, Borsatti A, Appella E, Parmiani G. Recognition of melanoma-derived antigens by CTL: possible mechanisms involved in down-regulating anti-tumor T-cell reactivity. Crit Rev Immunol 1998; 18(1–2):55–63 (24 ref.)
Rivoltini L, Radrizzani M, Accornero P, Squarcina P, Chiodoni C, Mazzocchi A, Castelli C, Tarsini P, Viggiano V, Belli F, Colombo MP, Parmiani G. Human melanoma-reactive CD4+ and CD8+ CTL clones resist Fas ligand-induced apoptosis and use Fas/Fas ligand-independent mechanisms for tumor killing. J Immunol 1998 Aug 1;161(3):1220–30
Rivoltini L see **Castelli C**
Rivoltini L see **Cole DJ**
Rivoltini L see **Czerniecki BJ**
Rivoltini L see **Hicklin DJ**
Rivoltini L see **Loftus DJ**
Rivory L see **Haaz MC**
Rivory LP see **Dodds HM**
Rivory LP see **Haaz MC**
Rivory LP see **Roberts MS**
Rivosecchi M see **De Peppo F**
Rivosecchi M see **Gambarara M**
Rivosecchi M see **Patricolo M**
Rivosecchi M see **Ponticelli A**
Rivot JP, Barraud J, Montécot C, Jost B, Besson JM. Nitric oxide (NO): in vivo electrochemical monitoring in the dorsal horn of the spinal cord of the rat. Brain Res 1997 Oct 31;773(1–2):66–75
Rivron R see **Brown PM**
El Riwini M see **Garcia-Ricart F**
Rix BA, Villadsen E, Engholm G, Lynge E. Hodgkin's disease, pharyngeal cancer, and soft tissue sarcomas in Danish paper mill workers. J Occup Environ Med 1998 Jan;40(1):55–62
Rix BA, Villadsen E, Engholm G, Lynge E. Risk of cancer among paper recycling workers. Occup Environ Med 1997 Oct;54(10):729–33
Rix BA, Villadsen E, Lynge E. Cancer incidence of sulfite pulp workers in Denmark. Scand J Work Environ Health 1997 Dec;23(6):458–61
Rix D see **Talbot D**
Rix DA see **Douglas MS**
Rix GH see **al-Rufaie HK**
Rix M see **Mortensen HB**
Rix S see **Wing JK**
Rixe O see **Fizazi K**
Rixe O see **Mathurin P**
Rixe O see **Schlaifer D**
Rixe O see **Soria JC**
Rixen D, Khler L, Troidl H. Coincidental finding of hepatic carcinoid micrometastases during routine laparoscopic cholecystectomy. Surg Endosc 1998 Mar;12(3):281–2
Rixen D see **Köhler L**
Rixen D see **Neugebauer E**
Rixen D see **Schaefer U**
Rixon FJ see **Zhou ZH**
Riyad M see **Guessous-Idrissi N**
al-Riyami A see **al-Ismaily M**
Riyazi N see **Leeda M**
Riyazuddin P, Nazer MM. Potentiometric determination of ascorbic acid in pharmaceutical preparations using a copper based mercury film electrode. J Pharm Biomed Anal 1997 Nov;16(3):545–51
Riza A see **Can Z**
Riza ED. Laparoscopically assisted vaginal hysterectomy: report of 190 cases. J Laparoendosc Adv Surg Tech A 1997 Feb;7(1):13–8
Rizalar R see **Günaydin M**
Rizavi HS see **Jiang F**
Rizen M see **Blasco MA**
Rizen M see **Thurston G**
Rizeq MN see **Argyres MI**
Rizeq MN see **Lowes BD**
Rizer A see **Banks D**
Rizer FM. Overlay versus underlay tympanoplasty. Part I: historical review of the literature. Laryngoscope 1997 Dec; 107(12 Pt 2):1–25
Rizer FM. Overlay versus underlay tympanoplasty. Part II: the study. Laryngoscope 1997 Dec;107(12 Pt 2):26–36
Rizer FM see **Burkey JM**
Rizer FM see **Fucci MJ**
Rizer FM see **Lippy WH**
Rizer FM see **Te GO**
Rizer RL see **Pigatto P**
Rizi RR, Dimitrov IE, Thompson A, Jones G, Gentile TR, Ishii M, Reddy R, Schnall MD, Leigh JS. MRI of hyperpolarized 3He gas in human paranasal sinuses. Magn Reson Med 1998 Jun;39(6):865–8
Rizi RR see **Warren WS**
Rizik D see **Stone GW**
Rizk AF see **Heiba HI**
Rizk B, Aboulghar M, Smitz J, Ron-El R. The role of vascular endothelial growth factor and interleukins in the pathogenesis of severe ovarian hyperstimulation syndrome. Hum Reprod Update 1997 May–Jun;3(3):255–66 (109 ref.)
Rizk B see **Almeida OD Jr**
Rizk B see **Hossain AM**
Rizk BM see **Yeoman RR**
Rizk DE, Ezimokhai M, Hussein AS, Gerami S, Deb P. Persistent müllerian duct syndrome. Arch Gynecol Obstet 1998;261(2):105–7
Rizk DE, Nsanze H, Mabrouk MH, Mustafa N, Thomas L, Kumar M. Systemic antibiotic prophylaxis in elective cesarean delivery. Int J Gynaecol Obstet 1998 Jun; 61(3):245–51
Rizk DE see **Bener A**
Rizk DE see **Grundsell HS**
Rizk H see **Attallah AM**
Rizk KH see **Clapp JF 3rd**
Rizk MS see **Belal F**
Rizk N see **Catheline JM**
Rizk N see **Champault G**
Rizk N see **Champault GG**
Rizk N see **Park JY**
Rizk NM, Meier DA, Krakower GR, Kissebah AH. Mechanisms of insulin-resistant glucose utilization in rat skeletal muscle. Mol Genet Metab 1998 Feb;63(2):126–33
Rizk NM see **Hassan SS**
Rizk NW, Lillington GA. Needle, transbronchial, thoracoscopic, or open lung biopsy in interstitial lung disease. Curr Opin Pulm Med 1995 Sep;1(5):376–82 (43 ref.)
Rizk NW see **Beck CE**
Rizk NW see **Gosselin MV**
Rizk NW see **Sarinas PS**
Rizk R see **Trowers EA**
Rizk RS, McVicar JP, Emond MJ, Rohrmann CA Jr, Kowdley KV, Perkins J, Carithers RL Jr, Kimmey MB. Endoscopic management of biliary strictures in liver transplant recipients: effect on patient and graft survival. Gastrointest Endosc 1998 Feb;47(2):128–35
Rizk S see **Masri MA**
Rizkalla EA, Moore JE, Marshall SA, Murphy PG. Glycopeptide-resistant enterococci in Northern Ireland: first reported outbreak [letter] J Antimicrob Chemother 1997 Oct;40(4):607–8
Rizkalla NH see **Mehanna S**
Rizkalla SW see **Agheli N**
Rizkalla SW see **Kabir M**
Rizkalla SW see **Luo J**
Rizkallah RG see **Bejjani GK**
Rizo J, Südhof TC. C2-domains, structure and function of a universal Ca2+-binding domain. J Biol Chem 1998 Jun 26;273(26):15879–82 (51 ref.)
Rizo J see **Clark PL**
Rizo J see **Fernandez I**
Rizo J see **Kibbey RG**
Rizo J see **Shao X**
Rizo J see **Ubach J**
Rizo P see **Díaz-Barriga F**
Rizo Garnica L see **Cervantes Bustamante R**
Rizopoulou D see **Gourgoulianis KI**
Rizos D see **Dimakakos PB**
Rizos D see **Phocas I**
Rizos D see **Sarandakou A**
Rizos D see **Trakakis E**
Rizos JD, DiGravio BE, Sehl MJ, Tallon JM. The disposition of children with croup treated with racemic epinephrine

and dexamethasone in the emergency department.
J Emerg Med 1998 Jul–Aug;16(4):535–9

Rizos M, Negrón RJ, Serman N. Möbius syndrome with dental involvement: a case report and literature review. Cleft Palate Craniofac J 1998 May;35(3):262–8 (55 ref.)

Rizou H see Bardi G
Rizou H see Dietrich CU
Rizou H see Pandis N
Rizovski B see Mader RM

Rizvi A, Naqvi A, Hussain Z, Hafiz S, Hashmi A, Zafar N, Akhtar F, Ahmed E, Hussain M, Askari A. Factors influencing graft survival in living-related donor kidney transplantation at a single center. Transplant Proc 1998 May;30(3):712–6

Rizvi A see Lal M
Rizvi A see Naqvi A
Rizvi A see Naqvi R
Rizvi A see Naqvi SA
Rizvi A see Qiu Y
Rizvi A see Takano H
Rizvi A see Zafar N

Rizvi AA, Selgrath C. Fine-needle aspiration biopsy in the management of thyroid nodules [letter]
Am J Clin Pathol 1998 Sep;110(3):407–8

Rizvi AA see Abbasi F
Rizvi IH see Tanveer-ul-Haq
Rizvi J see Ahmed A
Rizvi N see Eder JP
Rizvi N see Luby S

Rizvi NA, Marshall JL, Ness E, Yoe J, Gill GM, Truglia JA, Loewen GR, Jaunakais D, Ulm EH, Hawkins MJ. Phase I study of 9-cis-retinoic acid (ALRT1057 capsules) in adults with advanced cancer. Clin Cancer Res 1998 Jun; 4(6):1437–42

Rizvi S see Keenan JA

Rizvi SA. Present state of dialysis and transplantation in Pakistan. Am J Kidney Dis 1998 Apr;31(4):xlv–xlviii

Rizvi SA, Naqvi SA, Hussain Z, Hafiz S, Akhtar F, Zafar N, Altaf H, Ahmed E, Hussain M. Factors influencing renal transplantation in a developing country.
Transplant Proc 1998 Aug;30(5):1810–1

Rizvi SN see Jain SD
Rizvi SN see Singh NP

Rizvi TA, Murphy AZ, Ennis M, Aston-Jones G, Shipley MT. Fos expression in rat pontine tegmental neurons following activation of the medial preoptic area. Brain Res 1998 Apr 13;789(2):256–62

Rizvi TA see Binhazim AA
Rizvi TA see Ennis M
Rizvi TA see Ruprecht RM
Rizwan MR see Gormley N
Rizwan-uddin see Nelson JC
Rizwani A see Swamy M
Rizza CR see Darby SC
Rizza ML see La Bella V
Rizza P see Lapenta C
Rizza RA see Frank JW
Rizza RA see Hasdai D
Rizza RA see Lankisch M
Rizza RA see Maleki D
Rizza RA see Nielsen MF
Rizza RA see Smith SA
Rizza RA see Wise SD
Rizza V see Calabrese V

Rizzardi GP, Morawetz RA, Vicenzi E, Ghezzi S, Poli G, Lazzarin A, Pantaleo G. CCR2 polymorphism and HIV disease. Swiss HIV Cohort [letter] Nat Med 1998 Mar; 4(3):252–3

Rizzardi GP, Tambussi G, Barcellini W, Capiluppi B, Clerici E, Maestra LL, Lillo F, Pantaleo G, Lazzarin A. Soluble CD30, tumour necrosis factor (TNF)-alpha, and TNF receptors in primary HIV-1 infection: relationship with HIV-1, RNA, clinical outcome and early antiviral therapy. J Biol Regul Homeost Agents 1997 Jan–Jun;11(1–2):43–9

Rizzardi GP see Graziosi C
Rizzardi GP see Morawetz RA
Rizzardi GP see Pantaleo G

Rizzardi R, Castelli S, Porta C, Vitali F, Minerva M, Della Marta ME, Raimondi M. Monitoraggio di mioglobinemia post-partum nei neonati. Correlazione con la funzionalità renale nelle prime 48 ore di vita. Minerva Anestesiol 1997 Apr;63(4):127–31 (Eng. Abstr.) **(Ita)**

Rizzardini G see Bonfanti P
Rizzardini G see Zehender G

Rizzardini M, Zappone M, Villa P, Gnocchi P, Sironi M, Diomede L, Meazza C, Monshouwer M, Cantoni L. Kupffer cell depletion partially prevents hepatic heme oxygenase 1 messenger RNA accumulation in systemic inflammation in mice: role of interleukin 1beta. Hepatology 1998 Mar; 27(3):703–10

Rizzardo R, Savastano M, Maron MB, Mangialaio M, Salvadori L. Psychological distress in patients with tinnitus. J Otolaryngol 1998 Feb;27(1):21–5

Rizzari C, Conter V. Bone marrow biopsy as prognostic indicator in childhood acute lymphoblastic leukemia--another opinion [letter; comment]
Med Pediatr Oncol 1998 May;30(5):315–7. Comment on: Med Pediatr Oncol 1997 Jul;29(1):16–22.

Rizzari C, Valsecchi MG, Conter V. MTHFR 677C-->T mutation and neural-tube defects [letter; comment]
Lancet 1997 Nov 15;350(9089):1479–80. Comment on: Lancet 1997 Aug 30;350(9078):603–4.

Rizzato G. Is nuclear imaging of any value in managing interstitial fibrosis? Curr Opin Pulm Med 1997 Sep; 3(5):372–7 (56 ref.)

Rizzato G. Hot issues from the fifth WASOG meeting Essen Germany, September 17–19 1997. World Association for Sarcoidosis and Other Granulomatous Disorders.
Eur Respir J 1997 Dec;10(12):2920–5

Rizzato G. Clinical impact of bone and calcium metabolism changes in sarcoidosis. Thorax 1998 May;53(5):425–9 (78 ref.)

Rizzato G, Montemurro L. Lo spettro clinico della sarcoidosi extrapolmonare. Dall'esordio ai trapianti di organi.
Recenti Prog Med 1998 Feb;89(2):82–6 (30 ref.) **(Ita)**

Rizzato G, Montemurro L, Colombo P. The late follow-up of chronic sarcoid patients previously treated with corticosteroids [see comments]
Sarcoidosis Vasc Diffuse Lung Dis 1998 Mar;15(1):52–8. Comment in: Sarcoidosis Vasc Diffuse Lung Dis 1998 Mar;15(1):19–20.

Rizzato G, Riboldi A, Imbimbo B, Torresin A, Milani S. The long-term efficacy and safety of two different corticosteroids in chronic sarcoidosis. Respir Med 1997 Sep;91(8):449–60

Rizzato G see Biasi F
Rizzato G see Cannone M
Rizzato G see Ravini M
Rizzato R see Bonfanti MT

Rizzatto G. Ultrasound transducers. Eur J Radiol 1998 May; 27 Suppl 2:S188–95 (10 ref.)

Rizzatto G, Chersevani R. Breast ultrasound and new technologies. Eur J Radiol 1998 May;27 Suppl 2:S242–9 (22 ref.)

Rizzatto G see Chersevani R
Rizzella ML see O'Brien EJ

Rizzello F, Gionchetti P, Venturi A, Ferretti M, Peruzzo S, Raspanti X, Picard M, Canova N, Palazzini E, Campieri M. Rifaximin systemic absorption in patients with ulcerative colitis [letter] Eur J Clin Pharmacol 1998 Mar; 54(1):91–3

Rizzello F see Ferretti M
Rizzello F see Gionchetti P
Rizzello SM see Mannucci E
Rizzetto M see Borghesio E
Rizzetto M see Durelli L
Rizzetto M see Gindro T
Rizzetto M see Lagget M
Rizzetto M see Marzano A
Rizzetto M see Mattalia A
Rizzetto M see Pellicano R
Rizzetto M see Smedile A
Rizzetto M see Sostegni R
Rizzetto R see Alongi S

Rizzi A, Calò G, Amadesi S, Regoli D. Kinin B1 and B2 receptors in pig vessels: characterization of two monoreceptor systems.
Naunyn Schmiedebergs Arch Pharmacol 1997 Nov; 356(5):662–70

Rizzi A, Calo G, Battistini B, Regoli D. Contractile activity of endothelins and their precursors in human umbilical artery and vein: identification of distinct endothelin-converting enzyme activities.
J Cardiovasc Pharmacol 1998;31 Suppl 1:S58–61

Rizzi A, Gobeil F, Bogoni G, Calò G, Campobasso C, Inamura N, Regoli D. Antagonistic effects of FR 173657 on human, pig, rabbit, and guinea pig kinin receptors: an in vitro study. Can J Physiol Pharmacol 1997 Jun;75(6):601–8

Rizzi A see Calò G
Rizzi A see Crucitti F
Rizzi A see Daffonchio D
Rizzi A see Gessi S
Rizzi A see Guerrini R
Rizzi A see Regoli D
Rizzi E see Caruso ML
Rizzi E see Punzi L
Rizzi G see Feola M

Rizzi L, Bertacchi P, Ghezzi LM, Bellavita P, Scudeller G. Postoperative blood salvage in hip and knee arthroplasty. A prospective study on cost effectiveness in 161 patients. Acta Orthop Scand 1998 Feb;69(1):31–4

Rizzi M see Bolognesi M
Rizzi M see Cantoni R
Rizzi M see Sergi M

Rizzi MB, Dagli ML, Jordão AA Jr, Penteado MV, Moreno FS. beta-carotene inhibits persistent and stimulates remodeling gamma GT-positive preneoplastic lesions during early promotion of hepatocarcinogenesis.
Int J Vitam Nutr Res 1997;67(6):415–22

Rizzi N see Bettio D

Rizzi PE, Winter RB, Lonstein JE, Denis F, Perra JH. Adult spinal deformity and respiratory failure. Surgical results in 35 patients. Spine 1997 Nov 1;22(21):2517–30; discussion 2531

Rizzi PM see Hollingsworth RC
Rizzi PM see Ryder SD

Rizzi R, Bruno S, Dammacco R. Behçet's disease: an immune-mediated vasculitis involving vessels of all sizes. Int J Clin Lab Res 1997;27(4):225–32 (81 ref.)

Rizzi R see Rubboli G
Rizzi R see Tassinari CA

Rizzi RR. No difference between remifentanil and fentanyl in patients undergoing craniotomy [letter; comment]
Anesthesiology 1998 Jan;88(1):271–2. Comment on: Anesthesiology 1997 Mar;86(3):514–24.

Rizzi S see Bonini A
Rizzi S see Lemoli RM
Rizzi S see Motta MR
Rizzi V see Scott CA
Rizzieri D see Laughlin MJ

Rizzieri DA, Chao NJ. Treatment of non-Hodgkin's lymphoma with high-dose therapy and hematopoietic stem cell support. Curr Opin Oncol 1997 Sep;9(5):420–7 (85 ref.)

Rizzieri DA see Laughlin MJ
Rizzini BL see Bezzi P
Rizzini C see Uberti D
Rizzino A see Johnson LR
Rizzino A see Kelly D
Rizzino A see Lamb KA
Rizzino A see Wilder PJ

Rizzitelli G, Scarabelli G, Veraldi S. Albendazole: a new therapeutic regimen in cutaneous larva migrans.
Int J Dermatol 1997 Sep;36(9):700–3

Rizzitelli G see Veraldi S
Rizzo A see Atroshi F
Rizzo A see Cuzzocrea S
Rizzo A see Eerola S
Rizzo A see Floris R
Rizzo A see Macarini L
Rizzo A see Martino F
Rizzo AG see Barbuscia M
Rizzo AG see Barlow CB
Rizzo C see Amodio P
Rizzo C see Carrasco D
Rizzo C see Dionisi-Vici C
Rizzo C see Kirschenbaum AE
Rizzo CA see Caamaño JH
Rizzo CA see Corboz MR
Rizzo CA see Garlisi CG
Rizzo CJ see Korant BD
Rizzo E see Bosetti M
Rizzo F see Gatti G
Rizzo FM see Agnifili A
Rizzo FM see Amicucci G

Rizzo G, Capponi A, Angelini E, Vlachopoulou A, Grassi C, Romanini C. The value of transvaginal ultrasonographic examination of the uterine cervix in predicting preterm delivery in patients with preterm premature rupture of membranes. Ultrasound Obstet Gynecol 1998 Jan; 11(1):23–9

Rizzo G, Capponi A, Vlachopoulou A, Angelini E, Grassi C, Romanini C. Interleukin-6 concentrations in cervical secretions in the prediction of intrauterine infection in preterm premature rupture of the membranes.
Gynecol Obstet Invest 1998 Aug;46(2):91–5

Rizzo G, Capponi A, Vlachopoulou A, Angelini E, Grassi C, Romanini C. The diagnostic value of interleukin-8 and fetal fibronectin concentrations in cervical secretions in patients with preterm labor and intact membranes.
J Perinat Med 1997;25(6):461–8

Rizzo G, Scifo P, Gilardi MC, Bettinardi V, Grassi F, Cerutti S, Fazio F. Matching a computerized brain atlas to multimodal medical images. Neuroimage 1997 Jul; 6(1):59–69

Rizzo G see Bramanti P
Rizzo G see Capponi A
Rizzo G see Ceccarini M
Rizzo G see Chaoui R
Rizzo G see Donadio C
Rizzo G see Filippi M
Rizzo G see Frasca D
Rizzo G see Innocenti M
Rizzo G see Lorenzetti M
Rizzo G see Piazze JJ
Rizzo G see Tarantino A
Rizzo G see Varga J
Rizzo J see Chang SM
Rizzo J 3rd see Cohen RG

Rizzo JA, Coady MA, Elefteriades JA. Procedures for estimating growth rates in thoracic aortic aneurysms.
J Clin Epidemiol 1998 Sep;51(9):747–54

Rizzo JA, Friedkin R, Williams CS, Nabors J, Acampora D, Tinetti ME. Health care utilization and costs in a Medicare population by fall status. Med Care 1998 Aug;36(8):1174–88

Rizzo JA, Goddeeris JH. The economic returns to hospital admitting privileges. J Health Polit Policy Law 1998 Jun; 23(3):483–515

Rizzo JA, Simons WR. Variations in compliance among hypertensive patients by drug class: implications for health care costs. Clin Ther 1997 Nov–Dec;19(6):1446–57; discussion 1424–5

Rizzo JA see Coady MA
Rizzo JA see Heller GV
Rizzo JD see Kolesar JM
Rizzo JF see Davis EA
Rizzo JF 3rd see Klerman EB
Rizzo JF 3rd see Warner JE
Rizzo L see Biani D
Rizzo L see Fiorani P
Rizzo L see Gaeta G
Rizzo L see Lepri A
Rizzo L see Liberatore M
Rizzo L see Pucci L
Rizzo L see Rosi F
Rizzo L see Thaller MC
Rizzo LF see Serra HA

Rizzo LV, Xu H, Chan CC, Wiggert B, Caspi RR. IL-10 has a protective role in experimental autoimmune uveoretinitis. Int Immunol 1998 Jun;10(6):807-14
Rizzo LV see Caspi RR
Rizzo LV see Cunha-Neto E
Rizzo LV see Magone MT
Rizzo LV see Silver PB
Rizzo M, Alevy YG, Sundaresan S, Lynch J, Trulock EP, Cooper JD, Patterson GA, Mohanakumar T. Increased expression of HDJ-2 (heat shock protein 40) and heat shock protein 70 in biopsy specimens of transplanted human lungs. J Heart Lung Transplant 1998 Mar;17(3):241-9
Rizzo M, Sinopoli VA, Gitto R, Zappalà M, De Sarro G, Chimirri A. High-performance liquid chromatographic determination of new 2,3-benzodiazepines. J Chromatogr B Biomed Sci Appl 1998 Jan 23; 705(1):149-53
Rizzo M, Sundaresan S, Lynch J, Trulock EP, Cooper J, Patterson GA, Mohanakumar T. Increased concentration of soluble human leukocyte antigen class I levels in the bronchoalveolar lavage of human pulmonary allografts. J Heart Lung Transplant 1997 Nov;16(11):1135-40
Rizzo M see Barbagli G
Rizzo M see Capasso G
Rizzo M see Dodge JT Jr
Rizzo M see Gibson CM
Rizzo M see Al-Mousa EN
Rizzo M see Pupilli C
Rizzo MA. Successful treatment of painful traumatic mononeuropathy with carbamazepine: insights into a possible molecular pain mechanism. J Neurol Sci 1997 Nov 6;152(1):103-6
Rizzo MA see Everill B
Rizzo MA see Oyelese AA
Rizzo MC, Fernández-Caldas E, Solé D, Naspitz CK. IgE antibodies to aeroallergens in allergic children in São Paulo, Brazil. J Investig Allergol Clin Immunol 1997 Jul-Aug; 7(4):242-8
Rizzo MC, Naspitz CK, Fernández-Caldas E, Lockey RF, Mimiça I, Solé D. Endotoxin exposure and symptoms in asthmatic children. Pediatr Allergy Immunol 1997 Aug; 8(3):121-6
Rizzo MG, Zepparoni A, Cristofanelli B, Scardigli R, Crescenzi M, Blandino G, Giuliacci S, Ferrari S, Soddu S, Sacchi A. Wt-p53 action in human leukaemia cell lines corresponding to different stages of differentiation. Br J Cancer 1998 May;77(9):1429-38
Rizzo MJ see Gibson CM
Rizzo MR see Paolisso G
Rizzo N, Hispard E, Dolbeault S, Dally S, Leverge R, Girre C. Impact of long-term ethanol consumption on CYP1A2 activity. Clin Pharmacol Ther 1997 Nov;62(5):505-9
Rizzo N see Amenta F
Rizzo P, Di Resta I, Powers A, Matker CM, Zhang A, Mutti L, Kast WM, Pass H, Carbone M. The detection of simian virus 40 in human tumors by polymerase chain reaction. Monaldi Arch Chest Dis 1998 Apr;53(2):202-10 (4 ref.)
Rizzo P see Carbone M
Rizzo P see Matker CM
Rizzo P see Saccomani L
Rizzo PM see de Souza AF
Rizzo R see Fragonas E
Rizzo R see Mauceri L
Rizzo R see Pavone L
Rizzo RJ see Surgenor DM
Rizzo S. Polmonite da Mycoplasma pneumoniae: diagnosi ritardata e terapia empirica. Minerva Med 1998 Apr; 89(4):99-103 (Eng. Abstr.) **(Ita)**
Rizzo S. Survival of chemo-radiotherapy-treated and thermotherapy-treated patients with unresectable lung cancer. Oncol Rep 1998 May-Jun;5(3):667-71
Rizzo S, Silvotti MG, Martano F. Growth curves: a method of monitoring established long-term primary human tumor cell cultures for autologous immunotherapy. Anticancer Res 1998 Jan-Feb;18(1A):433-9
Rizzo S, Silvotti MG, Martano F, Santamaria AB, Postiggia P. Long-term primary human tumor cell cultures and mixed autologous tumor-lymphocyte cultures for adoptive specific antitumoral immunotherapy. Anticancer Res 1998 Jan-Feb;18(1A):41-4
Rizzo S see Ball SE
Rizzo S see Genovesi-Ebert F
Rizzo S see Mobilia G
Rizzo S see Panella M
Rizzo S see Rodriguez y Baena R
Rizzo S see Romani A
Rizzo T see Zanandrea M
Rizzo TA, Silverman BL, Metzger BE, Cho NH. Behavioral adjustment in children of diabetic mothers. Acta Paediatr 1997 Sep;86(9):969-74
Rizzo V, Montalbetti L, Rozza AL, Bolzani W, Porta C, Balduzzi G, Scoglio E, Moratti R. Nitrite/nitrate balance during photoinduced cerebral ischemia in the rat determined by high-performance liquid chromatography with UV and electrochemical detection. J Chromatogr A 1998 Mar 6;798(1-2):103-8
Rizzo V, Montalbetti L, Valli M, Bosoni T, Scoglio E, Moratti R. Study of factors affecting the determination of total plasma 7-fluorobenzo-2-oxa-1,3-diazole-4-sulfonate (SBD)-thiol derivatives by liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 Mar 20; 706(2):209-15
Rizzo V see Veeragandham RS
Rizzo V see Vetta F
Rizzo WB, Carney G, De Laurenzi V. A common deletion mutation in European patients with Sjögren-Larsson syndrome. Biochem Mol Med 1997 Dec;62(2):178-81
Rizzo WB see Nagan N
Rizzo WB see Verhoeven NM
Rizzolatti G, Arbib MA. Language within our grasp. Trends Neurosci 1998 May;21(5):188-94 (64 ref.)
Rizzolatti G see Grafton ST
Rizzolatti G see Murata A
Rizzoli A see Chemini C
Rizzoli E see Caudarella R
Rizzoli G see Michielon G
Rizzoli G see Scalia D
Rizzoli R see Ammann P
Rizzoli R see Bagi CM
Rizzoli R see Bertolaso L
Rizzoli R see Bonjour JP
Rizzoli R see Breschi L
Rizzoli R see Buchs N
Rizzoli R see Ferrari S
Rizzoli R see Ferrari SL
Rizzoli R see Fournier PE
Rizzoli R see Manen D
Rizzoli R see Rodella L
Rizzoli R see Schürch MA
Rizzoli V see Almici C
Rizzoli V see Bragadin M
Rizzoli V see Carlo-Stella C
Rizzoli V see Cesana C
Rizzoli V see Savoldo B
Rizzolo G see Parenti G
Rizzolo LJ. Polarity and the development of the outer blood-retinal barrier. Histol Histopathol 1997 Oct; 12(4):1057-67 (78 ref.)
Rizzolo LJ see Ban Y
Rizzolo LJ see Williams CD
Rizzolo M, Puggia R, Maresca MC, Calconi G, Vianello A. Long-term results of kidney grafts surviving beyond the first year: comparison of cyclosporine-based regimens with the azathioprine and steroid regimen. Transplant Proc 1998 Aug;30(5):1751-2
Rizzolo M see Puggia R
Rizzolo MG see Parenti G
Rizzolo MG see Santamaria F
Rizzon CF see Severo LC
Rizzon P see Iliceto S
Rizzon P see Mastropasqua F
Rizzon P see Passantino A
Rizzon P see Pitzalis MV
Rizzon P see Scrutinio D
Rizzoni D, Castellano M, Porteri E, Bettoni G, Muiesan ML, Cinelli A, Zulli R, Rosei EA. Prolonged effects of short-term fosinopril on blood pressure and vascular morphology and function in rats. Am J Hypertens 1997 Sep;10(9 Pt 1):1034-43
Rizzoni D, Muiesan ML, Porteri E, Castellano M, Zulli R, Bettoni G, Salvetti M, Monteduro C, Agabiti-Rosei E. Effects of long-term antihypertensive treatment with lisinopril on resistance arteries in hypertensive patients with left ventricular hypertrophy. J Hypertens 1997 Feb; 15(2):197-204
Rizzoni D, Muiesan ML, Porteri E, Salvetti M, Castellano M, Bettoni G, Tiberio G, Giulini SM, Monteduro C, Garavelli G, Agabiti-Rosei E. Relations between cardiac and vascular structure in patients with primary and secondary hypertension. J Am Coll Cardiol 1998 Oct; 32(4):985-92
Rizzoni D, Porteri E, Castellano M, Bettoni G, Muiesan ML, Tiberio G, Giulini SM, Rossi G, Bernini G, Agabiti-Rosei E. Endothelial dysfunction in hypertension is independent from the etiology and from vascular structure. Hypertension 1998 Jan;31(1 Pt 2):335-41
Rizzoni D, Porteri E, Piccoli A, Castellano M, Bettoni G, Muiesan ML, Pasini G, Guelfi D, Mulvany MJ, Agabiti Rosei E. Effects of losartan and enalapril on small artery structure in hypertensive rats. Hypertension 1998 Aug; 32(2):305-10
Rizzoni D, Porteri E, Piccoli A, Castellano M, Bettoni G, Pasini G, Agabiti-Rosei E. The vasoconstriction induced by endothelin-1 is mediated only by ET(A) receptors in mesenteric small resistance arteries of spontaneously hypertensive rats and Wistar Kyoto rats. J Hypertens 1997 Dec;15(12 Pt 2):1653-7
Rizzoni D see Castellano M
Rizzoni G. Which antibiotics must I use to treat acute pyelonephritis in an oligoanuric child? Pediatr Nephrol 1998 Feb;12(2):172
Rizzoni G see Bagolan P
Rizzoni G see Calzolari A
Rizzoni G see Caprioli A
Rizzoni G see Greco M
Rizzoni G see Onetti Muda A
Rizzoni M, Spirito F. Aneuploidy in metaphases II of spermatocytes of wild house mice from a hybrid zone between a Robertsonian population (CD: 2n = 22) and a population with the standard karyotype (2n = 40). Genetica 1997-98;101(3):225-8
Rizzoni W see Robicsek F
Rizzoti L see Laopodis V
Rizzotti M see Airoldi L
Rizzotti M see Ribichini F
Rizzotti P see Buda CA
Rizzotti P see Buttarello M
Rizzu P see Hutton M
Rizzuti G see Fiorillo C
Rizzuti G see Nediani C
Rizzuti T see Briscioli V
Rizzuto AM. Presentation of clinical material on sexuality. Int J Psychoanal 1998 Apr;79 (Pt 2):368-71
Rizzuto CD, Wyatt R, Hernández-Ramos N, Sun Y, Kwong PD, Hendrickson WA, Sodroski J. A conserved HIV gp120 glycoprotein structure involved in chemokine receptor binding [see comments] Science 1998 Jun 19; 280(5371):1949-53. Comment in: Science 1998 Jun 19;280(5371):1833-4.
Rizzuto N see Bonetti B
Rizzuto N see Fabrizi GM
Rizzuto N see Frasson E
Rizzuto N see Gomez-Lira M
Rizzuto N see Manfredi M
Rizzuto N see Monaco S
Rizzuto N see Perusi C
Rizzuto N see Polo A
Rizzuto N see Simonati A
Rizzuto R, Carrington W, Tuft RA. Digital imaging microscopy of living cells. Trends Cell Biol 1998 Jul; 8(7):288-92 (24 ref.)
Rizzuto R, Pinton P, Carrington W, Fay FS, Fogarty KE, Lifshitz LM, Tuft RA, Pozzan T. Close contacts with the endoplasmic reticulum as determinants of mitochondrial Ca2+ responses. Science 1998 Jun 12;280(5370):1763-6
Rizzuto R see de Bernard M
Rizzuto R see Lièvremont JP
Rizzuto R see Montero M
Rjasanowski I, Klöting I, Kovacs P. Altered sex ratio in offspring of mothers with insulin-dependent diabetes mellitus [letter] [see comments] Lancet 1998 Feb 14; 351(9101):497-8. Comment in: Lancet 1998 May 16;351(9114):1514. Comment in: Lancet 1998 May 16;351(9114);1514-5. Comment in: Lancet 1998 May 16;351(9114):1515. Comment in: Lancet 1998 May 16;351(9114);1515-6.
Ryzhikov VI, Glad'ko VV, Trubin AB. Primenenie Advantana u bol'nykh khronicheskimi dermatozami na baze okruzhnogo voennogo klinicheskogo gospitalia. Voen Med Zh 1997 Sep;318(9):28-30 **(Rus)**
Ro DW see Na DG
Ro H, Amthor KF. Ultralyddopplerundersøkelse av precerebrale arterier. En retrospektiv gjennomgang av henvisningsrutiner og ultralydfunn. Tidsskr Nor Laegeforen 1997 Nov 10;117(27):3917-9 (Eng. Abstr.) **(Nor)**
Ro HS see Paul C
Ro JY see Amin MB
Ro JY see Ayala AG
Ro JY see Gulley ML
Ro JY see Komaki R
Ro JY see Kurie JM
Ro JY see Ordóñez NG
Ro JY see Shah VI
Ro JY see Shin DM
Ro JY see Siddiqui MT
Ro JY see Truong LD
Ro JY see Zhou J
Ro KM see Sarkar R
Ro LS, Chen ST, Tang LM. Extent of collateral sprouting of intact nerve fibers in rats depends on the local availability of nerve growth factor. J Formos Med Assoc 1998 Apr; 97(4):247-51
Ro LS see Chen CJ
Ro MJ see Crum RM
Ro O see Aarås A
Rø OC see Nygaard HA
Ro S see Kim SW
Ro SH see Kwon BM
Ro T, Cohen A, Ivry RB, Rafal RD. Response channel activation and the temporoparietal junction. Brain Cogn 1998 Aug;37(3):461-76
Ro T see Tipper SP
Ro YT, Scheffter SM, Patterson JL. Specific in vitro cleavage of a Leishmania virus capsid-RNA-dependent RNA polymerase polyprotein by a host cysteine-like protease. J Virol 1997 Dec;71(12):8983-90
Ro YT, Scheffter SM, Patterson JL. Hygromycin B resistance mediates elimination of Leishmania virus from persistently infected parasites. J Virol 1997 Dec;71(12):8991-8
Ro-Choi TS. Nucleolar snoRNA and ribosome production. Mol Cells 1997 Aug 31;7(4):451-67 (192 ref.)
(Roa A), Larraín C. Contribución del Profesor Armando Roa al conocimiento de las humanidades y de la ética en la Facultad de Medicina de la Universidad de Chile. Rev Med Chil 1998 Apr;126(4):456-60 (Eng. Abstr.) **(Spa)**
(Roa A), Pallavicini J. Los aportes del Profesor Armando Roa a la Psiquitría Chilena. Rev Med Chil 1997 Feb; 125(2):253-60 (Eng. Abstr.) **(Spa)**
Roa BB see Van den Veyver IB
Roa C see Mendoza MT
Roa I, Araya JC, Wistuba I, Villaseca M, de Aretxabala X. Litiasis de la vesicula biliar en la IX region. Estudio de autopsias en una zona con alta proporcion de poblacion mapuche. Rev Med Chil 1991 Dec;119(12):1367-71 (Eng.

Abstr.) (Spa)

Roa I, Guzmán P, Araya JC, Villaseca M, Roa JC, Ibacache G, de Aretxabala X, García M. Formas de invasión tumoral en el cáncer de la vesícula biliar. Importancia del diagnóstico de la infiltración tumoral vascular sanguínea. Rev Med Chil 1998 Jan;126(1):42–8 (Eng. Abstr.) (Spa)

Roa I, Villaseca M, Araya J, Roa J, de Aretxabala X, Melo A, Ibacache G. p53 tumour suppressor gene protein expression in early and advanced gallbladder carcinoma. Histopathology 1997 Sep;31(3):226–30

Roa I see **Rivera P**
Roa I see **Roa JC**
Roa I see **Villaseca MA**
Roa I see **Yáñez M**
Roa J see **Roa I**
Roa J see **Vega VL**

Roa JC, Villaseca MA, Roa I, Araya JC, Okayasu I, Flores P, Flores M. Expresión inmunohistoquímica de la oncoproteína p53 en adenomas y adenocarcinomas del intestino grueso. Rev Med Chil 1997 May;125(5):523–9 (Eng. Abstr.) (Spa)

Roa JC see **Roa I**
Roa JC see **Villaseca MA**
Roa PD see **Iyamu EW**
Roa R see **Larrain A**

Roa V, Conner A, Mitchell RB. Carboplatin and paclitaxel for previously treated patients with non–small–cell lung cancer. Cancer Invest 1998;16(6):381–4

Roa WH, Miller GG, McEwan AJ, McQuarrie SA, Tse J, Wu J, Wiebe LI. Targeted radiotherapy of multicell neuroblastoma spheroids with high specific activity [125I]meta–iodobenzylguanidine.
Int J Radiat Oncol Biol Phys 1998 May 1;41(2):425–32

Roa–Martínez I see **Beisty–Chueca JC**
Roa–Pena L see **Horvath TL**
Roach AG see **Astles PC**
Roach AG see **Guillon JM**
Roach AG see **Hayes IM**
Roach AG see **Jordan NJ**
Roach AG see **Moore UM**
Roach AG see **Pate MA**
Roach AG see **Smith RM**
Roach C see **van den Akker F**

Roach D, Sheldon A, Wilson W, Sheldon R. Temporally localized contributions to measures of large–scale heart rate variability. Am J Physiol 1998 May;274(5 Pt 2):H1465–71

Roach D see **Bashkin JS**
Roach D see **Bilsbury CD**
Roach D see **Marsh M**
Roach D see **Simpson PC**
Roach DJ see **Salzmann DL**
Roach DJ see **Yee DC**
Roach DR see **Britton WJ**
Roach E see **Pham T**
Roach ES see **Au KS**
Roach ES see **Chudnow RS**
Roach ES see **Ewalt DH**
Roach ES see **Singh BV**
Roach ES see **Torres OA**
Roach G see **Comunale ME**

Roach GW. Pro: prevention of neurologic dysfunction associated with cardiac surgery requires pharmacologic brain protection. J Cardiothorac Vasc Anesth 1997 Oct; 11(6):793–5

Roach H see **Erenpreisa J**

Roach HI, Baker JE, Clarke NM. Initiation of the bony epiphysis in long bones: chronology of interactions between the vascular system and the chondrocytes.
J Bone Miner Res 1998 Jun;13(6):950–61

Roach HI see **Aizawa T**

Roach J, Choi SJ, Schaub RL, Leach RJ, Roodman GD, Reddy SV. Further characterization of the murine collagenase (type IVB) gene promoter and analysis of mRNA expression in murine tissues. Gene 1998 Feb 27; 208(2):117–22

Roach JA see **Kramer JK**
Roach JA see **Sehat N**

Roach JC, Wang K, Gan L, Hood L. The molecular evolution of the vertebrate trypsinogens. J Mol Evol 1997 Dec; 45(6):640–52

Roach JC see **Siegel AF**
Roach K see **Levinson W**

Roach KE, Ally D, Finnerty B, Watkins D, Litwin BA, Janz–Hoover B, Watson T, Curtis KA. The relationship between duration of physical therapy services in the acute care setting and change in functional status in patients with lower–extremity orthopedic problems [see comments]
Phys Ther 1998 Jan;78(1):19–24. Comment in: Phys Ther 1998 Jul;78(7):783.

Roach KE, Brown MD, Dunigan KM, Kusek CL, Walas M. Test–retest reliability of patient reports of low back pain. J Orthop Sports Phys Ther 1997 Nov;26(5):253–9

Roach M. Nurses manage recombinant interleukin–2 side effects in elderly patients with leukemia.
Oncol Nurs Forum 1998 Jan–Feb;25(1):29–30

Roach M see **Trewin VF**
Roach M see **Vijayakumar S**

Roach M 3rd, Faillace–Akazawa P, Malfatti C. Prostate volumes and organ movement defined by serial computerized tomographic scans during three–dimensional conformal radiotherapy. Radiat Oncol Investig 1997; 5(4):187–94

Roach M 3rd, Pickett B, Akazawa PF, Weil M. Implementation of newer radiotherapeutic technology in the management of prostate cancer. Cancer Treat Res 1998; 93:247–68 (78 ref.)

Roach M 3rd see **Bice WS Jr**
Roach M 3rd see **Chamberlain RM**
Roach M 3rd see **Seung SK**
Roach M 3rd see **Sweeney PJ**
Roach M 3rd see **Weil MD**

Roach MA, Barratt MS, Miller JF, Leavitt LA. The structure of mother–child play: young children with Down syndrome and typically developing children.
Dev Psychol 1998 Jan;34(1):77–87

Roach MC, Boucher VL, Walss C, Ravdin PM, Ludueña RF. Preparation of a monoclonal antibody specific for the class I isotype of beta–tubulin: the beta isotypes of tubulin differ in their cellular distributions within human tissues.
Cell Motil Cytoskeleton 1998;39(4):273–85

Roach MJ, Connors AF, Dawson NV, Wenger NS, Wu AW, Tsevat J, Desbiens N, Covinsky KE, Schubert DS. Depressed mood and survival in seriously ill hospitalized adults. The SUPPORT Investigators. Arch Intern Med 1998 Feb 23;158(4):397–404

Roach MR see **Sundell PM**
Roach P see **Avila NA**
Roach P see **Heise T**
Roach P see **Janssen MM**
Roach P see **Radziuk J**
Roach P see **Schofield CJ**
Roach PD see **Olson ME**

Roach PJ, Cooper RA, Arthur CK, Ravich RB. Comparison of thallium–201 and gallium–67 scintigraphy in the evaluation of non–Hodgkin's lymphoma [published erratum appears in Aust N Z J Med 1998 Apr;28(2):197]
Aust N Z J Med 1998 Feb;28(1):33–8

Roach PJ see **Huang D**
Roach PJ see **Mu J**
Roach PS see **Frances H**
Roach RC see **Koskolou MD**
Roach RC see **Saltin B**
Roach RW see **Salmon SE**
Roach S see **Adams RJ**
Roach TC see **Roth WW**

Roach V, Fung TY. Randomised trial comparing a policy of early with selective amniotomy in uncomplicated labour at term [letter; comment] Br J Obstet Gynaecol 1998 Feb; 105(2):247. Comment on: Br J Obstet Gynaecol 1997 Mar;104(3):340–6.

Roach V see **Siva S**

Roach VJ, Fung H, Cockram CS, Lau TK, Rogers MS. Evaluation of glucose intolerance in pregnancy using biochemical markers of fetal hyperinsulinemia.
Gynecol Obstet Invest 1998;45(3):174–6

Roach VJ, Lau TK, Kee WD. The quality of citations in major international obstetrics and gynecology journals.
Am J Obstet Gynecol 1997 Oct;177(4):973–5

Roach VJ, Lau TK, Kee WD, Wormald PJ. Perioperative documentation: are we doing enough?
Aust N Z J Obstet Gynaecol 1998 May;38(2):166–9

Roach VJ, Lau TK, Wilson D, Rogers MS. The incidence of gestational diabetes in multiple pregnancy.
Aust N Z J Obstet Gynaecol 1998 Feb;38(1):56–7

Roach VJ, Rogers MS. Pregnancy outcome beyond 41 weeks gestation. Int J Gynaecol Obstet 1997 Oct;59(1):19–24

Roach VJ see **Leung TN**
Roach VJ see **Ngan Kee WD**
Roach WP see **Toth CA**
Roachanapiwat B see **Lumlertgul D**
Roache J see **Streufert S**
Roache JD see **Grabowski J**
Roache RF see **Wolfson MR**

Road J, Mackie G, Jiang TX, Stewart H, Eisen A. Reversible paralysis with status asthmaticus, steroids, and pancuronium: clinical electrophysiological correlates.
Muscle Nerve 1997 Dec;20(12):1587–90

Road JD, Jiang TX. Determinants of diaphragmatic injury. Mol Cell Biochem 1998 Feb;179(1–2):81–6 (35 ref.)

Road JD see **Jiang TX**

Roaf E, DaSilva C, Tsao K. Orbital hemorrhage after thrombolytic therapy [letter] Arch Intern Med 1997 Dec 8–22;157(22):2670

Roagna R see **Borchert GH**
Roagna R see **Levesque MA**
Roake JA see **Koo DD**
Roald B see **Schistad O**
Roald B see **Selvaag E**
Roald B see **Trumpy IG**
Roalfe AK see **Ramachandran S**
Roalsvig T see **Ostrowski J**

Roane DM, Rogers JD, Robinson JH, Feinberg TE. Delusional misidentification in association with parkinsonism. J Neuropsychiatry Clin Neurosci 1998 Spring;10(2):194–8

Roane DS, Bounds JK, Ang CY, Adloo AA. Quinpirole–induced alterations of tail temperature appear as hyperalgesia in the radiant heat tail–flick test.
Pharmacol Biochem Behav 1998 Jan;59(1):77–82

Roane H see **Northup J**

Roark JH, Bui A, Nguyen KA, Mandik L, Erikson J. Persistence of functionally compromised anti–double–stranded DNA B cells in the periphery of non–autoimmune mice. Int Immunol 1997 Nov; 9(11):1615–26

Roark JH, Park SH, Jayawardena J, Kavita U, Shannon M, Bendelac A. CD1.1 expression by mouse antigen–presenting cells and marginal zone B cells. J Immunol 1998 Apr 1; 160(7):3121–7

Roark JH see **Erikson J**
Roark JH see **Park SH**
Roark WH see **Sliskovic DR**

Roarke MC, Sandler CM. Provocative imaging. Diuretic renography. Urol Clin North Am 1998 May;25(2):227–49 (39 ref.)

Roarty TP, Suratt PM, Hellmann P, McCallum RW. Colonic motor activity in women during sleep. Sleep 1998 May 1;21(3):285–8

Roarty TP, Weber F, Soykan I, McCallum RW. Misoprostol in the treatment of chronic refractory constipation: results of a long–term open label trial.
Aliment Pharmacol Ther 1997 Dec;11(6):1059–66

Roath M see **Olincy A**
(Roath S), Rampling M. Stuart Roath.
Clin Hemorheol Microcirc 1997 Nov–Dec;17(6):395–6

Roayaie K, Crump JG, Sagasti A, Bargmann CI. The G alpha protein ODR–3 mediates olfactory and nociceptive function and controls cilium morphogenesis in C. elegans olfactory neurons. Neuron 1998 Jan;20(1):55–67

Roayaie S see **Wang L**
Rob B see **Roth NJ**
Rob E see **Roskrow MA**
Rob L see **Kulhánková J**
Rob PM see **Niederstadt C**
Rob PM see **Nitschke M**
Rob PM see **Steinhoff J**
Rob de Jong TH see **Verhagen WI**
Roback K see **Long GG**

Roback MG, Dreitlein DA. Chest radiograph in the evaluation of first time wheezing episodes: review of current clinical practice and efficacy.
Pediatr Emerg Care 1998 Jun;14(3):181–4

Roback MG, Stack AM, Thompson C, Brugnara C, Schwarz HP, Saladino RA. Activated protein C concentrate for the treatment of meningococcal endotoxin shock in rabbits.
Shock 1998 Feb;9(2):138–42

Roback P see **Reimherr FW**
Roback P see **Stewart JW**

Robaczyk M, Smiarowska M, Krzyżanowska–Swiniarska B. Produkt genu ob (leptyna)—nowy hormon tkanki tłuszczowej. Przegl Lek 1997;54(5):348–52 (43 ref.) (Eng. Abstr.) (Pol)

Robaey P see **Trudel JG**
Robaglia C see **Rodriguez CM**
Robaglia–Schlupp A see **Autillo–Touati A**
Robaglia–Schlupp A see **Gastaldi M**
Robain M see **Carré N**
Robain O see **Bordarier C**
Robain O see **Fournier J**
Robain O see **Humbertclaude VT**
Robaire B see **Fan X**
Robaire B see **Roux E**
Robaire B see **Serre V**

Robak A, Szteyn S, Równiak M. Location and structure of the nuclei of epithalamus in hedgehog.
Folia Morphol (Warsz) 1997;56(2):77–84

Robak A see **Szteyn S**

Robak E, Sysa–Jędrzejowska A, Stępień H, Robak T. Circulating interleukin–6 type cytokines in patients with systemic lupus erythematosus. Eur Cytokine Netw 1997 Sep;8(3):281–6

Robak E see **Robak T**
Robak G see **McAdoo DJ**

Robak J, Marcinkiewicz E, Michalska Z, Gryglewski RJ. Nitric oxide donation and nitrite assays in the presence of thiols and albumin as determined by Griess' and Werringloer's methods. Pol J Pharmacol 1997 Aug; 49(4):255–62

Robak J see **Kwaśniewska A**

Robak T, Błasińska–Morawiec M, Błoński JZ, Krykowski E, Komarnicki M, Trepińska E, Kaźmierczak M, Hansz J, Dmoszyńska A, Roliński J, Konopka L, Skotnicki AB, Nowak WS, Kotlarek–Haus S, Zdziarska B, Urasiński I. The effect of 2–h infusion of 2–chlorodeoxyadenosine (cladribine) with prednisone in previously untreated B–cell chronic lymphocytic leukaemia. Eur J Cancer 1997 Dec; 33(14):2347–51

Robak T, Błasińska–Morawiec M, Krykowski E, Hellmann A, Lewandowski K, Dmoszyńska A, Adamczyk–Cioch M, Kazimierczak M, Trepińska E, Dwilewicz–Trojaczek M, Kuratowska Z, Skotnicki AB, Nowak WS, Zdziarska B, Urasiński I. 2–Chlorodeoxyadenosine (cladribine)–related eosinophilia in patients with lymphoproliferative diseases. Eur J Haematol 1997 Oct;59(4):216–20

Robak T, Głądalska A. Cytokiny w reumatoidalnym zapaleniu stawów. Postepy Hig Med Dosw 1997;51(6):621–36 (67 ref.) (Eng. Abstr.) (Pol)

Robak T, Głądalska A, Stępień H. The tumour necrosis factor family of receptors/ligands in the serum of patients with rheumatoid arthritis. Eur Cytokine Netw 1998 Jun; 9(2):145–54

Robak T, Sysa–Jedrzejowska A, Robak E, Dabkowski J, Blasinska–Morawiec M. 2–chlorodeoxyadenosine (cladribine) induced allergic cutaneous reactions with eosinophilia in a patient with B–cell chronic lymphocytic leukemia. J Med 1997;28(3–4):199–209

Robak T see **Komorowski J**
Robak T see **Korycka A**
Robak T see **Marańda E**
Robak T see **Robak E**
Robak T see **Smolewski P**
Robak-Cholubek D, Jakiel G, Bakalczuk S, Bokiniec M. Zinc levels in seminal plasma and sperm density. Ginekol Pol 1998 Jun;69(6):490–3
Robakis NK see **Pappolla M**
Robakis NK see **Tezapsidis N**
Robaldo JF see **Mistchenko AS**
Robaldo RB, Padovan IP. Acanthocollaritrema umbilicatum Travassos, Freitas & Bührnheim, 1965 (Digenea: Acanthocollaritrematidae) from the common snook, Centropomus undecimalis, from Itamaracá, state of Pernambuco, Brazil. Mem Inst Oswaldo Cruz 1998 May-Jun;93(3):303–7
Robana G see **Rubio FA**
Robanus-Maandag E, Dekker M, van der Valk M, Carrozza ML, Jeanny JC, Dannenberg JH, Berns A, te Riele H. p107 is a suppressor of retinoblastoma development in pRb-deficient mice. Genes Dev 1998 Jun 1;12(11):1599–609
Robard M see **Coconnier MH**
Robarge K see **Refino CJ**
Robarge KD see **Shahrokh Z**
Robatino A see **Saiviroonporn P**
Robatto FM see **D'Angelo E**
Robau MY see **Galili Y**
Robaudo C see **Boeri D**
Robaudo C see **Deferrari G**
Robaudo C see **Franceschini R**
Robaudo C see **Garibotto G**
Robaye B see **Wilkin F**
Robayna G see **Lázaro TE**
Robayna G see **Rubio FA**
Robayna MG, Herranz P, Rubio FA, Peña P, Peña JM, González J, Casado M. Destructive herpetic whitlow in AIDS: report of three cases. Br J Dermatol 1997 Nov; 137(5):812–5
Robayna MG see **Villaverde V**
Robb F see **Torres B**
Robb FT see **González JM**
Robb FT see **Yip KS**
Robb G see **Zukowski M**
Robb GL. Thoracodorsal vessels as a recipient site. Clin Plast Surg 1998 Apr;25(2):207–11 (4 ref.)
Robb GL see **Gürlek A**
Robb GL see **Khoo A**
Robb GL see **Kroll SS**
Robb GL see **Miller MJ**
Robb GL see **Ross DA**
Robb GL see **Schusterman MA**
Robb HM see **Munro FJ**
Robb ID see **Hoskins AR**
Robb J. Recombinant hirudin compared with low-molecular-weight heparin to prevent thromboembolic complications after total hip replacement [letter; comment] N Engl J Med 1998 Mar 26;338(13):920–1. Comment on: N Engl J Med 1997 Nov 6;337(19):1329–35.
Robb J see **Leidy NK**
Robb JA see **Benstein B**
Robb JC, Cooke RG, Devins GM, Young LT, Joffe RT. Quality of life and lifestyle disruption in euthymic bipolar disorder. J Psychiatr Res 1997 Sep-Oct;31(5):509–17
Robb JC, Young LT, Cooke RG, Joffe RT. Gender differences in patients with bipolar disorder influence outcome in the medical outcomes survey (SF-20) subscale scores. J Affect Disord 1998 Jun;49(3):189–93
Robb JC see **MacQueen GM**
Robb JC see **Soltanian H**
Robb JC see **Young LT**
Robb JF see **Catherwood E**
Robb JF see **McGrath PD**
Robb L, Li R, Hartley L, Nandurkar HH, Koentgen F, Begley CG. Infertility in female mice lacking the receptor for interleukin 11 is due to a defective uterine response to implantation. Nat Med 1998 Mar;4(3):303–8
Robb L see **Curtis DJ**
Robb L see **Elefanty AG**
Robb L see **Gainsford T**
Robb L see **Metcalf D**
Robb LJ see **Feldman GJ**
Robb M, Cameron PM. Supervision of termination in psychotherapy. Can J Psychiatry 1998 May;43(4):397–402
Robb M see **Radeau T**
Robb M see **Russell WD**
Robb ML, Khambaroong C, Nelson KE. Studies in Thailand of the vertical transmission of HIV [letter; comment] N Engl J Med 1998 Mar 19;338(12):843–4. Comment on: N Engl J Med 1998 Mar 19;338(12):834–5.
Robb MP, Yates J, Morgan EJ. Vocal tract resonance characteristics of adults with obstructive sleep apnea. Acta Otolaryngol (Stockh) 1997 Sep;117(5):760–3
Robb MP see **Gilbert HR**
Robb N. Tooth wear in adolescents requires further investigation [comment] Br Dent J 1998 Feb 14;184(3):122 . Comment on: Br Dent J 1998 Feb 14;184(3):125–9.
Robb N. Harmonized sales tax a taxing issue for MDs in Atlantic Canada. CMAJ 1997 Nov 15;157(10):1411–2
Robb N. The Morrison ruling: the case may be closed but the issues it raised are not. CMAJ 1998 Apr 21; 158(8):1071–2
Robb N. Armed forces worried as physicians flee from military life. CMAJ 1998 Aug 11;159(3):263
Robb N. Racism can rear its ugly head at medical school, study finds. CMAJ 1998 Jul 14;159(1):66–7
Robb N. New clinics will help soldiers deal with aftereffects of overseas service. CMAJ 1998 Jul 28;159(2):168
Robb N. Teaching on addiction issues lacking in medical school, specialists told. CMAJ 1998 Mar 10;158(5):640–1
Robb N. Offshore energy boom providing opportunities outside Medicare's umbrella. CMAJ 1998 Sep 8; 159(5):543–6
Robb N see **Amodeo M**
Robb ND. Substantial variation in the provision of sedation for primary dental care [comment] Br Dent J 1998 Apr 25;184(8):386. Comment on: Br Dent J 1998 Apr 25;184(8):390–3.
Robb ND see **Smith BG**
Robb P see **Brereton PA**
Robb RA see **Brinkmann BH**
Robb RA see **Meyer FB**
Robb RJ see **Kwak LW**
Robb RM. Success rates of nasolacrimal duct probing at time intervals after 1 year of age. Ophthalmology 1998 Jul; 105(7):1307–9; discussion 1309–10
Robb SA see **Quinlivan RM**
Robb SD see **McDonagh TA**
Robb SD see **Murdoch DR**
Robb SJ, Connor JR. An in vitro model for analysis of oxidative death in primary mouse astrocytes. Brain Res 1998 Mar 30;788(1-2):125–32
Robb TA see **Lewindon PJ**
Robb-Gaspers LD, Rutter GA, Burnett P, Hajnóczky G, Denton RM, Thomas AP. Coupling between cytosolic and mitochondrial calcium oscillations: role in the regulation of hepatic metabolism. Biochim Biophys Acta 1998 Aug 10;1366(1-2):17–32
Robba M see **Guillon J**
Robba M see **Saturnino C**
Robbana A see **Daghfous MH**
Robbana-Barnat S, Decloître F, Frayssinet C, Seigneurin JM, Toucas L, Lafarge-Frayssinet C. Use of human lymphoblastoid cells to detect the toxic effect of chloramphenicol and metabolites possibly involved in aplastic anemia in man. Drug Chem Toxicol 1997 Aug; 20(3):239–53
Robbe HW see **O'Hanlon JF**
Robbe Y see **Schumacher C**
Robbe Y see **Schumacher CP**
Robbe-Saule V, Schaeffer F, Kowarz L, Norel F. Relationships between H-NS, sigma S, SpvR and growth phase in the control of spvR, the regulatory gene of the Salmonella plasmid virulence operon. Mol Gen Genet 1997 Oct; 256(4):333–47
Robben JC see **Bulten J**
Robben JH. Emergency management ... and what's next? Vet Q 1998;20 Suppl 1:S56–7
Robben JH. Catheters, drains, and tubes. Vet Q 1998;20 Suppl 1:S59–60
Robben JH, Kuijpers EA, Mout HC. Plasma superwarfarin levels and vitamin K1 treatment in dogs with anticoagulant rodenticide poisoning. Vet Q 1998 Jan;20(1):24–7
Robben JH, Mout HC, Kuijpers EA. Rodenticide anticoagulans-intoxicatie bij honden in Nederland. Tijdschr Diergeneeskd 1997 Sep 1;122(17):466–71 (Eng. Abstr.) **(Dut)**
Robben JH see **Trifonidou MA**
Robben JH see **van Noort R**
Robben SG, Meradji M, Diepstraten AF, Hop WC. US of the painful hip in childhood: diagnostic value of cartilage thickening and muscle atrophy in the detection of Perthes disease. Radiology 1998 Jul;208(1):35–42
Robben SG see **de Klerk JB**
Robbennolt JK, Sobus MS. An integration of hindsight bias and counterfactual thinking: decision-making and drug courier profiles. Law Hum Behav 1997 Oct;21(5):539–60
Robbens J, Louahed J, De Pestel K, Van Colen I, Ampe C, Vandekerckhove J, Renauld JC. Murine adseverin (D5), a novel member of the gelsolin family, and murine adseverin are induced by interleukin-9 in T-helper lymphocytes. Mol Cell Biol 1998 Aug;18(8):4589–96
Robberecht E, Vlaminck H, Gamiz-Jimenez J, Renders F, Van Winckel M, Carton D. Septicemia as a complication of Henoch-Schönlein purpura. J Pediatr Gastroenterol Nutr 1997 Aug;25(2):222–3
Robberecht P see **Dewit D**
Robberecht P see **Di Paolo E**
Robberecht P see **Eskinazi R**
Robberecht P see **Gourlet P**
Robberecht P see **Harmar AJ**
Robberecht P see **Simonneaux V**
Robberecht P see **Vertongen P**
Robberecht P see **Zupan V**
Robberecht W see **Aguirre T**
Robberecht W see **Borasio GD**
Robberecht W see **Viana F**
Robbers M see **Scheicher C**
Robberstad M. Nakkeslengskadar. Tidsskr Nor Laegeforen 1998 Jan 30;118(3):434. Comment on: Tidsskr Nor Laegeforen 1997 Nov 20;117(28):4120–2. **(Nor)**
Robberstad T. Statinar og kostnader per spart dødsfall. Tidsskr Nor Laegeforen 1997 Nov 20;117(28):4131 **(Nor)**
Robbi R see **Armellini F**
Robbiano L, Mereto E, Migliazzi Morando A, Pastore P, Brambilla G. Increased frequency of micronucleated kidney cells in rats exposed to halogenated anaesthetics. Mutat Res 1998 Feb 23;413(1):1–6
Robbiano L see **Martelli A**
Robbie G see **Chiou WL**
Robbie L see **McWilliam N**
Robbie LA see **Bennett B**
Robbie LA see **Haj MA**
Robbin ML, Eisenfeld AJ. Perflenapent emulsion: a US contrast agent for diagnostic radiology--multicenter, double-blind comparison with a placebo. EchoGen Contrast Ultrasound Study Group. Radiology 1998 Jun; 207(3):717–22
Robbin ML, Lockhart ME, Weber TM, Vitek JJ, Smith JK, Yadav J, Mathur A, Iyer SS, Roubin GS. Carotid artery stents: early and intermediate follow-up with Doppler US [see comments] Radiology 1997 Dec;205(3):749–56. Comment in: Radiology 1997 Dec;205(3):649–50.
Robbin ML, Oser RF, Allon M, Clements MW, Dockery J, Weber TM, Hamrick-Waller KM, Smith JK, Jones BC, Morgan DE, Saddekni S. Hemodialysis access graft stenosis: US detection. Radiology 1998 Sep;208(3):655–61
Robbin ML see **Allon M**
Robbin ML see **Bonatz E**
Robbin ML see **Contreras JL**
Robbin MR see **Murphey MD**
Robbin Westerhof G, Ploemacher RE, Down JD. Maintaining high levels of syngeneic bone marrow engraftment while omitting cyclophosphamide in busulfan-containing conditioning regimens [letter; comment] Blood 1998 Aug 15;92(4):1462–3. Comment on: Blood 1998 Feb 1;91(3):1091–2.
Robbins A. Health inequalities in England and Wales. Public Health Rep 1998 Mar-Apr;113(2):187–8
Robbins A, Bardin CW. Nestorone progestin. The ideal progestin for use in controlled release delivery systems. Ann N Y Acad Sci 1997 Sep 26;828:38–46 (21 ref.)
Robbins A see **Feldman EL**
Robbins A see **Kurland J**
Robbins A see **Spitz IM**
Robbins AM, Svirsky M, Kirk KI. Children with implants can speak, but can they communicate? Otolaryngol Head Neck Surg 1997 Sep;117(3 Pt 1):155–60
Robbins AR see **Hall CW**
Robbins AS, Whittemore AS, Van Den Eeden SK. Race, prostate cancer survival, and membership in a large health maintenance organization. J Natl Cancer Inst 1998 Jul 1; 90(13):986–90
Robbins AW see **Rutkow IM**
Robbins B see **Tetreault S**
Robbins BL, Srinivas RV, Kim C, Bischofberger N, Fridland A. Anti-human immunodeficiency virus activity and cellular metabolism of a potential prodrug of the acyclic nucleoside phosphonate 9-R-(2-phosphonomethoxypropyl)adenine (PMPA), Bis(isopropyloxymethylcarbonyl)PMPA. Antimicrob Agents Chemother 1998 Mar;42(3):612–7
Robbins CA see **Smart SL**
Robbins CE see **Krebs DE**
Robbins CG see **Das S**
Robbins CG see **Narula P**
Robbins CM see **Hacia JG**
Robbins CM see **Mathew AG**
Robbins CS see **Morgan MM**
Robbins D see **Leong JM**
Robbins DC see **Ebbesson SO**
Robbins DC see **Gray RS**
Robbins DC see **Mykkänen L**
Robbins DC see **Yurgalevitch SM**
Robbins DJ see **Farrington SM**
Robbins DJ see **Lin-Goerke JL**
Robbins DL, Leung S, Miller-Blair DJ, Ziboh V. Effect of anticardiolipin/beta2-glycoprotein I complexes on production of thromboxane A2 by platelets from patients with the antiphospholipid syndrome. J Rheumatol 1998 Jan; 25(1):51–6
Robbins DS see **Butts C**
Robbins E, Waters J, Herbert P. Competency to stand trial evaluations: a study of actual practice in two states. J Am Acad Psychiatry Law 1997;25(4):469–83
Robbins E see **Alexianu ME**
Robbins EC see **Baldwin SA**
Robbins ES see **Seghezzi G**
Robbins FM see **Hsu SH**
Robbins G see **Mao Y**
Robbins H see **Hodgson MJ**
Robbins I see **Gee JE**
Robbins I see **Lebleu B**
Robbins IM, Cuiper LL, Stein CM, Wood AJ, He HB, Parker R, Christman BW. Angiotensin II mediates systemic rebound hypertension after cessation of prostacyclin infusion in sheep. J Appl Physiol 1998 Aug;85(2):731–7
Robbins J. Alpha-tropomyosin knockouts: a blow against transcriptional chauvinism [editorial; comment] Circ Res 1998 Jan 9-23;82(1):134–6. Comment on: Circ Res 1998 Jan 9-23;82(1):106–15. Comment on: Circ Res 1998 Jan 9-23;82(1):116–23.
Robbins J see **Benvenga S**
Robbins J see **Chen Y**
Robbins J see **Colbert MC**

Robbins J see **Dixon L**
Robbins J see **Fewell JG**
Robbins J see **James J**
Robbins J see **James JF**
Robbins J see **Molkentin JD**
Robbins J see **Pawloski-Dahm CM**
Robbins J see **Priefer BA**
Robbins J see **Quan SF**
Robbins J see **Rosenbek JC**
Robbins J see **Sussman MA**
Robbins J see **Tardiff JC**
Robbins J see **Taylor T**
Robbins J see **Visser M**
Robbins JA see **Bertakis KD**
Robbins JA see **Fried LP**
Robbins JA see **Gradman AH**
Robbins JA see **Wahl PW**
Robbins JB see **Gu XX**
Robbins JB see **Gupta RK**
Robbins JB see **Keddy KH**
Robbins JB see **Konadu EY**
Robbins JB see **Trollfors B**
Robbins JL see **Li BU**
Robbins JM, Kirmayer LJ, Hemami S. Latent variable models of functional somatic distress. J Nerv Ment Dis 1997 Oct; 185(10):606–15
Robbins JM, Ober S, Strauss G, Rusterholtz A. Long-term aftercare and prevention of further amputation. Clin Podiatr Med Surg 1997 Oct;14(4):785–800 (36 ref.)
Robbins JM, Tilford JM, Jacobs RF, Wheeler JG, Gillaspy SR, Schutze GE. A number-needed-to-treat analysis of the use of respiratory syncytial virus immune globulin to prevent hospitalization [published erratum appears in Arch Pediatr Adolesc Med 1998 Jun;152(6):577] Arch Pediatr Adolesc Med 1998 Apr;152(4):358–66
Robbins JM see **James JM**
Robbins K see **Nagesh V**
Robbins K see **Schrijvers D**
Robbins KC see **Cardinali M**
Robbins KC see **Patel V**
Robbins KT. Classification of neck dissection: current concepts and future considerations. Otolaryngol Clin North Am 1998 Aug;31(4):639–55 (14 ref.)
Robbins KT see **Denys D**
Robbins KT see **Kerber CW**
Robbins KT see **Murry T**
Robbins KT see **Newman LA**
Robbins KT see **Weisman RA**
Robbins KV, Baker J, Pahls W, Nokes SR. Radiological case of the month. Endometriosis. J Ark Med Soc 1998 Jul; 95(2):89–90
Robbins KV see **Nokes SR**
Robbins M see **Hedges JR**
Robbins M see **Maxwell J**
Robbins M see **Personett D**
Robbins MA see **Miller JS**
Robbins ME, Stephens LC, Johnston DA, Thames HD, Peters LJ, Hopewell JW, Ang KK. A morphometric analysis of glomerular and tubular alterations following fast-neutron irradiation of the pig and monkey kidney. Int J Radiat Oncol Biol Phys 1998 Jul 15;41(5):1149–56
Robbins ME see **Moulder JE**
Robbins ME see **Rezvani M**
Robbins ME see **Vartak S**
Robbins MJ see **Felmingham D**
Robbins MJ see **Ridgway GL**
Robbins ML. Gallstones presenting as a cul-de-sac mass. Obstet Gynecol 1998 May;91(5 Pt 2):842–3
Robbins MP see **Bavage AD**
Robbins MP see **Colliver SP**
Robbins N see **Shankar S**
Robbins P see **Nagashima S**
Robbins P see **Reinecke JA**
Robbins PA see **Pedersen ME**
Robbins PA see **Poulin MJ**
Robbins PA see **Tansley JG**
Robbins PA see **Vargas M**
Robbins PB, Skelton DC, Yu XJ, Halene S, Leonard EH, Kohn DB. Consistent, persistent expression from modified retroviral vectors in murine hematopoietic stem cells. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10182–7
Robbins PB, Yu XJ, Skelton DM, Pepper KA, Wasserman RM, Zhu L, Kohn DB. Increased probability of expression from modified retroviral vectors in embryonal stem cells and embryonal carcinoma cells. J Virol 1997 Dec; 71(12):9466–74
Robbins PC see **Steadman HJ**
Robbins PD see **Couderc B**
Robbins PD see **Edel MJ**
Robbins PD see **Evans CH**
Robbins PD see **Ghivizzani SC**
Robbins PD see **Henderson RA**
Robbins PD see **Kim SH**
Robbins PD see **Lamsam C**
Robbins PD see **Merly F**
Robbins PD see **Osaki T**
Robbins PD see **Qu Z**
Robbins PD see **Rushton JJ**
Robbins PD see **Soong R**
Robbins PD see **Tüting T**
Robbins PD see **Yang YY**
Robbins PF see **Kawakami Y**
Robbins PF see **Wang RF**
Robbins PP see **Semino CE**
Robbins PW see **de la Vega H**
Robbins PW see **Mark BL**
Robbins PW see **Wysong DR**
Robbins PW see **Xoconostle-Cázares B**
Robbins R see **Krieger NR**
Robbins R see **Murray WB**
Robbins R see **Tallini G**
Robbins RA, Grisham MB. Nitric oxide. Int J Biochem Cell Biol 1997 Jun;29(6):857–60 (10 ref.)
Robbins RA, Jinkins PA, Bryan TW, Prado SC, Milligan SA. Methotrexate inhibition of inducible nitric oxide synthase in murine lung epithelial cells in vitro. Am J Respir Cell Mol Biol 1998 Jun;18(6):853–9
Robbins RC see **Blankenberg FG**
Robbins RC see **Dosanjh A**
Robbins RC see **Eghtesady P**
Robbins RC see **Ikonomidis JS**
Robbins RC see **Leung AN**
Robbins RC see **Poston RS**
Robbins RC see **Poston RS Jr**
Robbins RC see **Shirai LK**
Robbins RC see **Sze DY**
Robbins RC see **Teranishi K**
Robbins RC see **Yun KL**
Robbins RG see **Durden LA**
Robbins RJ see **McFadden PM**
Robbins S, Waked E. Hazard of deceptive advertising of athletic footwear. Br J Sports Med 1997 Dec;31(4):299–303
Robbins S, Waked E. Factors associated with ankle injuries. Preventive measures. Sports Med 1998 Jan;25(1):63–72
Robbins S see **Gough A**
Robbins SG, Conaway JR, Ford BL, Roberto KA, Penn JS. Detection of vascular endothelial growth factor (VEGF) protein in vascular and non-vascular cells of the normal and oxygen-injured rat retina. Growth Factors 1997; 14(4):229–41
Robbins SJ, Ehrman RN. Cocaine use is associated with increased craving in outpatient cocaine abusers. Exp Clin Psychopharmacol 1998 May;6(2):217–24
Robbins SJ see **O'Brien CP**
Robbins SM see **Deans JP**
Robbins SM see **Murray EW**
Robbins TW, Granon S, Muir JL, Durantou F, Harrison A, Everitt BJ. Neural systems underlying arousal and attention. Implications for drug abuse. Ann N Y Acad Sci 1998 Jun 21;846:222–37 (50 ref.)
Robbins TW, James M, Owen AM, Sahakian BJ, Lawrence AD, McInnes L, Rabbitt PM. A study of performance on tests from the CANTAB battery sensitive to frontal lobe dysfunction in a large sample of normal volunteers: implications for theories of executive functioning and cognitive aging.Cambridge Neuropsychological Test Automated Battery. J Int Neuropsychol Soc 1998 Sep; 4(5):474–90
Robbins TW, Semple J, Kumar R, Truman MI, Shorter J, Ferraro A, Fox B, McKay G, Matthews K. Effects of scopolamine on delayed-matching-to-sample and paired associates tests of visual memory and learning in human subjects: comparison with diazepam and implications for dementia. Psychopharmacology (Berl) 1997 Nov; 134(1):95–106
Robbins TW see **Baunez C**
Robbins TW see **Brasted PJ**
Robbins TW see **Browne SE**
Robbins TW see **Bussey TJ**
Robbins TW see **Dias R**
Robbins TW see **Hall FS**
Robbins TW see **Harrison AA**
Robbins TW see **Hutton SB**
Robbins TW see **Lawrence AD**
Robbins TW see **Olmstead MC**
Robbins TW see **Pantelis C**
Robbins TW see **Rogers RD**
Robbins TW see **Weissenborn R**
Robbins TW see **Wilkinson LS**
Robbins VW see **Ramaprasad S**
Robbins WA, Vine MF, Truong KY, Everson RB. Use of fluorescence in situ hybridization (FISH) to assess effects of smoking, caffeine, and alcohol on aneuploidy load in sperm of healthy men. Environ Mol Mutagen 1997; 30(2):175–83
Robbins WR, Staats PS, Levine J, Fields HL, Allen RW, Campbell JN, Pappagallo M. Treatment of intractable pain with topical large-dose capsaicin: preliminary report. Anesth Analg 1998 Mar;86(3):579–83
Robblee J see **Rubens FD**
Robblee JH see **Parkash J**
Robboy SJ see **Hatch EE**
Robbrecht DL see **De Vriese AS**
Robbrecht E see **Messiaen L**
Robbroeckx LM see **Hassink EA**
Robbs JV see **Hoffmann M**
Robbs JV see **Madiba TE**
Robbs JV see **Mars M**
Robecchi A see **Palestini N**
Robeck S see **Stefan H**
Robeck SL see **Feifel D**
Robeck TR, Fitzgerald LJ, Hnida JA, Turczynski CJ, Smith D, Kraemer DC. Analysis of urinary progesterone metabolites with behavioral correlation in Guenther's dik-dik (Madoqua guentheri). J Zoo Wildl Med 1997 Dec; 28(4):434–42
Robeck TR, McBain JF, Mathey S, Kraemer DC. Ultrasonographic evaluation of the effects of exogenous gonadotropins on follicular recruitment and ovulation induction in the Atlantic bottlenose dolphin (Tursiops truncatus). J Zoo Wildl Med 1998 Mar;29(1):6–13
Robeer BG see **Brandsma JW**
Robeer GG, Brandsma JW, van den Heuvel SP, Smit B, Oostendorp RA, Wittens CH. Exercise therapy for intermittent claudication: a review of the quality of randomised clinical trials and evaluation of predictive factors. Eur J Vasc Endovasc Surg 1998 Jan;15(1):36–43 (58 ref.)
Robek MD, Wong FH, Ratner L. Human T-cell leukemia virus type 1 pX-I and pX-II open reading frames are dispensable for the immortalization of primary lymphocytes. J Virol 1998 May;72(5):4458–62
Robel P see **Baulieu EE**
Robel P see **Corpéchot C**
Robel P see **El-Etr M**
Robel P see **Guennoun R**
Robel P see **Vallée M**
Robel-Tillig E, Möckel A, Vogtmann C. Gestörte postnatale cerebrale Perfusion nach pränataler Zentralisation--erhöhtes Risiko einer neonatalen Gefährdung? Z Geburtshilfe Neonatol 1997 Nov-Dec; 201(6):263–9 (Eng. Abstr.) **(Ger)**
Robello C, Navarro P, Castanys S, Gamarro F. A pteridine reductase gene ptr1 contiguous to a P-glycoprotein confers resistance to antifolates in Trypanosoma cruzi. Mol Biochem Parasitol 1997 Dec 15;90(2):525–35
Robello C see **Garat B**
Robello M see **Amico C**
Robello M see **Cupello A**
Robenek H see **Guthmann F**
Robenek H see **Plenz G**
Robenek H see **Tenberge KB**
Robens-Paradise Y see **Zoratti EM**
Robenstorff K see **Siggelkow H**
Robenzadeh A, Don PC, Davis I, Weinberg JM. Sclerosing lipogranuloma secondary to supposed vitamin E injection for facial rejuvenation: successful treatment with intralesional steroids [letter] Dermatol Surg 1998 Sep; 24(9):1036–7
Rober O. Reflections on ways to create a safe therapeutic culture for children in family therapy. Fam Process 1998 Summer;37(2):201–13 (34 ref.)
Röber U see **Reyen K**
Roberds SL see **Bies RD**
Roberfroid D see **Fitzgerald DW**
Roberfroid MB. Health benefits of non-digestible oligosaccharides. Adv Exp Med Biol 1997;427:211–9 (35 ref.)
Roberfroid MB, Delzenne NM. Dietary fructans. Annu Rev Nutr 1998;18:117–43 (123 ref.)
Roberfroid MB, Van Loo JA, Gibson GR. The bifidogenic nature of chicory inulin and its hydrolysis products. J Nutr 1998 Jan;128(1):11–9 (25 ref.)
Roberfroid MB see **Kok NN**
Roberg B, Torgner IA, Kvamme E. Soluble and membrane-bound forms of phosphate-activated glutaminase with different kinetic characteristics in pig and rat kidney mitochondria. Contrib Nephrol 1997;121:11–8
Roberg B see **Kvamme E**
Roberg K, Ollinger K. Oxidative stress causes relocation of the lysosomal enzyme cathepsin D with ensuing apoptosis in neonatal rat cardiomyocytes. Am J Pathol 1998 May; 152(5):1151–6
Roberg K, Ollinger K. A pre-embedding technique for immunocytochemical visualization of cathepsin D in cultured cells subjected to oxidative stress. J Histochem Cytochem 1998 Mar;46(3):411–8
Roberg K see **Garner B**
Roberg KJ, Bickel S, Rowley N, Kaiser CA. Control of amino acid permease sorting in the late secretory pathway of Saccharomyces cerevisiae by SEC13, LST4, LST7 and LST8. Genetics 1997 Dec;147(4):1569–84
Roberg M see **Ekerfelt C**
Roberge CJ, Larochelle B, Rola-Pleszczynski M, Gosselin J. Epstein-Barr virus induces GM-CSF synthesis by monocytes: effect on EBV-induced IL-1 and IL-1 receptor antagonist production in neutrophils. Virology 1997 Nov 24;238(2):344–52
Roberge CJ, McColl SR, Larochelle B, Gosselin J. Granulocyte-macrophage colony-stimulating factor enhances EBV-induced synthesis of chemotactic factors in human neutrophils. J Immunol 1998 Mar 1;160(5):2442–8
Roberge CJ see **McColl SR**
Roberge L see **Coplan J**
Roberge M, Shareck F, Morosoli R, Kluepfel D, Dupont C. Site-directed mutagenesis study of a conserved residue in family 10 glycanases: histidine 86 of xylanase A from Streptomyces lividans. Protein Eng 1998 May; 11(5):399–404
Roberge M see **Anderson HJ**
Roberge M see **Dupont C**
Roberge M see **Juan G**
Roberge R, Berthelot JM, Wolfson M. The Health Utility Index: measuring health differences in Ontario by socioeconomic status. Health Rep 1995;7(2):25–32(Eng);

29–37(Fre) **(Eng, Fre)**

Roberge RF. Le syndrome de Diogène. Une entité gériatrique. Can Fam Physician 1998 Apr;44:812–7 (27 ref.) (Eng. Abstr.) **(Fre)**

Roberge RJ, Atchley B, Ryan K, Krenzelok EP. Two chlorzoxazone (Parafon forte) overdoses and coma in one patient: reversal with flumazenil. Am J Emerg Med 1998 Jul;16(4):393–5

Roberge RJ, Srinivasa NS, Frank LR, Scorza L, Krenzelok EP. Putaminal infarct in methanol intoxication: case report and role of brain imaging studies. Vet Hum Toxicol 1998 Apr;40(2):95–8

Roberge RJ see **Killian CA**

Roberge RA, Bereket S, Knight MA. Video-assisted cycling alters perception of effort and increases self-selected exercise intensity. Percept Mot Skills 1998 Jun;86(3 Pt 1):915–27

Roberge RA, McMinn SB, Mermier C, Leadbetter G 3rd, Ruby B, Quinn C. Blood glucose and glucoregulatory hormone responses to solid and liquid carbohydrate ingestion during exercise. Int J Sport Nutr 1998 Mar;8(1):70–83

Roberge RA, Quintana R, Parker DL, Frankel CC. Multiple variables explain the variability in the decrement in VO2max during acute hypobaric hypoxia. Med Sci Sports Exerc 1998 Jun;30(6):869–79

Roberge RA, Wagner DR, Skemp KM. Oxygen consumption and energy expenditure of level versus downhill running. J Sports Med Phys Fitness 1997 Sep;37(3):168–74

Roberge RA see **Ruby BC**

Robers M, Van der Hulst FF, Fischer MA, Roos W, Salud CE, Eisenwiener HG, Glatz JF. Development of a rapid microparticle-enhanced turbidimetric immunoassay for plasma fatty acid-binding protein, an early marker of acute myocardial infarction. Clin Chem 1998 Jul;44(7):1564–7

Roberson B see **Shrout MK**

Roberson D see **Brickman R**

Roberson ED see **Klann E**

Roberson ED see **Matilla A**

Roberson ED see **Sweatt JD**

Roberson GH see **Keung YK**

Roberson I see **Duniosky J**

Roberson JB Jr see **Dagum P**

Roberson JB Jr see **Stidham KR**

Roberson JR, Fox LK, Hancock DD, Gay JM, Besser TE. Sources of intramammary infections from Staphylococcus aureus in dairy heifers at first parturition. J Dairy Sci 1998 Mar;81(3):687–93

Roberson JR see **Gondi G**

Roberson LD, Netherland DE, Dhillon R, Heath BJ. Air leaks after surgical stapling in lung resection: a comparison between stapling alone and stapling with staple-line reinforcement materials in a canine model. J Thorac Cardiovasc Surg 1998 Aug;116(2):353–4

Roberson M see **Cole TJ**

Roberson MD see **Unis AS**

Roberson MR, Harrell LE. Cholinergic activity and amyloid precursor protein metabolism. Brain Res Brain Res Rev 1997 Sep 30;25(1):50–69 (184 ref.)

Roberson MS see **Chen DB**

Roberson MS see **Yen A**

Roberson P see **Thapa PB**

Roberson PK see **Bellido T**

Roberson PK see **Jilka RL**

Roberson PK see **Kirse DJ**

Roberson PK see **Ronis MJ**

Roberson PL, Dudek S, Buchsbaum DJ. Dosimetric comparison of bolus and continuous injections of CC49 monoclonal antibody in a colon cancer xenograft model. Cancer 1997 Dec 15;80(12 Suppl):2567–75

Roberson PL see **Muthuswamy MS**

Roberson TM see **Wilder AD**

Robert A, Black JA, Waxman SG. Endogenous NMDA-receptor activation regulates glutamate release in cultured spinal neurons. J Neurophysiol 1998 Jul; 80(1):196–208

Robert A see **Andréoni C**

Robert A see **Bénézet S**

Robert A see **Detry B**

Robert A see **Echenne B**

Robert A see **Falero G**

Robert A see **Guidet B**

Robert A see **Lapu-Bula R**

Robert A see **Mairesse GH**

Robert A see **Nguyen TN**

Robert A see **Roger V**

Robert A see **Stănescu D**

Robert A see **Tran NN**

Robert A see **Zaidi M**

Robert AM see **Drubaix I**

Robert AM see **Steinauer JE**

Robert B, St. John PL, Abrahamson DR. Direct visualization of renal vascular morphogenesis in Flk1 heterozygous mutant mice. Am J Physiol 1998 Jul;275(1 Pt 2):F164–72

Robert B see **Albouy D**

Robert B see **Arluison V**

Robert B see **Bigot E**

Robert B see **Fouassier L**

Robert B see **Gall A**

Robert B see **Gaudin Y**

Robert B see **Gonzalez SM**

Robert B see **Gradinaru CC**

Robert B see **Hu Q**

Robert B see **Olsen JD**

Robert B see **Pascal AA**

Robert B see **Sturgis J**

Robert B see **ten Berge D**

Robert B see **Viard M**

Robert B see **Ychou M**

Robert C, Guilpin C, Limoge A. Review of neural network applications in sleep research. J Neurosci Methods 1998 Feb 20;79(2):187–93 (35 ref.)

Robert C, Schoenlaub P, Avril MF, Lok C, Grosshans E, Valeyre D, Bourgeois C, Pinquier L, Dubertret L, Guillsume JC. Malignant melanoma and granulomatosis. Br J Dermatol 1997 Nov;137(5):787–92

Robert C see **Fitoussi G**

Robert C see **Kwiecien R**

Robert C see **Labat-Moleur F**

Robert C see **Pouvelle B**

Robert C see **Roda A**

Robert C see **Stinus L**

Robert D see **Amat L**

Robert D see **Bays R**

Robert D see **Capellier G**

Robert D see **Giovanni A**

Robert E, Källén B, Harris J. The epidemiology of diaphragmatic hernia. Eur J Epidemiol 1997 Sep; 13(6):665–73

Robert E see **Aya AG**

Robert E see **Bradaï R**

Robert E see **Dolk H**

Robert E see **Källén B**

Robert E see **Schwarzenberger P**

Robert F, Bert L, Denoroy L, Renaud B. Capillary zone electrophoresis with laser-induced fluorescence detection for the determination of nanomolar concentrations of noradrenaline and dopamine: application to brain microdialysate analysis. Anal Chem 1995 Jun 1; 67(11):1838–44

Robert F see **Amalric R**

Robert F see **Creuzet C**

Robert F see **Duport S**

Robert F see **Guennoun R**

Robert F see **McEntee K**

Robert FS, Rao JP. Mechanism of purgative effect of magnesium sulphate on mouse colon [letter] J Diarrhoeal Dis Res 1997 Dec;15(4):248–9

Robert G, Kennedy P. Establishing cost-effectiveness of atypical neuroleptics [editorial; comment] [see comments] Br J Psychiatry 1997 Aug;171:103–4. Comment on: Br J Psychiatry 1997 Aug;171:125–30. Comment in: Br J Psychiatry 1997 Nov;171:486. Comment in: Br J Psychiatry 1997 Dec;171:584.

Robert G see **Weill A**

(Robert H), Robert H. La chirurgie plastique des trompes est-elle légitime dans le cadre de la stérilité féminine? 1957. Ann Chir 1997;51(5):524–6 **(Fre)**

Robert H. La chirurgie plastique des trompes est-elle légitime dans le cadre de la stérilité féminine? 1957. Ann Chir 1997; 51(5):524–6 **(Fre)**

Robert H see **Geronimi-Ferret D**

Robert H see **Maynié M**

Robert I see **Turlin B**

Robert J, Delay D, Buhler L, Garcia A, Spilipoulos A. Intérêt du bleu de méthylène dans la chirurgie de l'hyperparathyroïdism primaire. Ann Endocrinol (Paris) 1998 Apr;59(1):23–6 (Eng. Abstr.) **(Fre)**

Robert J, Larsen AK. Drug resistance to topoisomerase II inhibitors. Biochimie 1998 Mar;80(3):247–54 (71 ref.)

Robert J, Mathey P, Mermillod B, Egeli RA, Mégevand R, Spiliopoulos A. Chirurgie d'exérèse du cancer pulmonaire primitif. Expérience genevoise de 13 années. Ann Chir 1997;51(7):682–8 (Eng. Abstr.) **(Fre)**

Robert J, Rochat T, Savioz D, Ludwig C, Spiliopoulos A. Intérêt et limites de la médiastino-scopie conventionnelle dans le bilan préopératoire du cancer bronchique primitif. Schweiz Med Wochenschr 1998 Jun 6;128(23):895–9 (Eng. Abstr.) **(Fre)**

Robert J see **Chassot G**

Robert J see **Clary A**

Robert J see **Dodds HM**

Robert J see **Gamelin E**

Robert J see **Haaz MC**

Robert J see **Joly V**

Robert J see **Licker M**

Robert J see **Marie JP**

Robert J see **Pourquier P**

Robert J see **Roggen N**

Robert J see **Wyplosz B**

Robert JA, Sepulveda W. Prenatal sonographic findings associated with lymphangioma of the chest wall. J Ultrasound Med 1997 Sep;16(9):635–7

Robert JC see **Sixou JL**

Robert JH see **Spiliopoulos A**

Robert JJ. Hommage au professeur Henri Lestradet. Diabetes Metab 1997 Dec;23(6):557–8 **(Fre)**

Robert JJ, Bouilleret V, Ridoux V, Valin A, Geoffroy MC, Mallet J, Le Gal La Salle G. Adenovirus-mediated transfer of a functional GAD gene into nerve cells: potential for the treatment of neurological diseases. Gene Ther 1997 Nov;4(11):1237–45

Robert JJ see **Collinet M**

Robert JJ see **Joubert M**

Robert JJ see **Paunio T**

Robert JJ see **Roussel R**

Robert JJ see **Vigouroux C**

Robert JM see **Brunet G**

Robert K see **Barbey O**

Robert KH see **Klominek J**

Robert L. Rapport entre les mécanismes génétiques et épigénétiques du vieillissement. C R Seances Soc Biol Fil 1997;191(4):593–602 (Eng. Abstr.) **(Fre)**

Robert L see **Deguine V**

Robert L see **Drubaix I**

Robert L see **Faury G**

Robert L see **Ménasche M**

Robert L see **Merchant MT**

Robert L see **Péterszegi G**

Robert L see **Wei SM**

Robert LP see **Herrero MA**

Robert LS, Robson F, Sharpe A, Lydiate D, Coupland G. Conserved structure and function of the Arabidopsis flowering time gene CONSTANS in Brassica napus. Plant Mol Biol 1998 Jul;37(5):763–72

Robert M, Boularan AM, Delbos O, Guiter J, Descomps B. Study of calcium oxalate crystalluria on renal and vesical urines in stone formers and normal subjects. Urol Int 1998; 60(1):41–6

Robert M, Dusser I, Muriel MP, Noël-Hudson MS, Aubery M, Wepierre J. Barrier function of reconstructed epidermis at the air-liquid interface: influence of dermal cells and extracellular components. Skin Pharmacol 1997; 10(5–6):247–60

Robert M, Marotta J, Rakotomalala E, Muir G, Grasset D. Piezoelectric extracorporeal shock-wave lithotripsy of lower pole nephrolithiasis. Eur Urol 1997;32(3):301–4

Robert M, Marty-Double C. Le granulome éosinophile ganglionnaire. A propos de deux cas d'histiocytose langerhansienne à localisation ganglionnaire isolée. Arch Anat Cytol Pathol 1996;44(5–6):237–40 (Eng. Abstr.) **(Fre)**

Robert M, Rakotomalala E, Guiter J, Navratil H. Prise en charge urologique de la lithiase cystinique du haut appareil urinaire. Modalités et indications. Prog Urol 1998 Feb; 8(1):32–40 (74 ref.) (Eng. Abstr.) **(Fre)**

Robert M, Sepandj F, Liston RM, Dooley KC. Random protein-creatinine ratio for the quantitation of proteinuria in pregnancy [see comments] Obstet Gynecol 1997 Dec; 90(6):893–5. Comment in: Obstet Gynecol 1998 Apr;91(4):637–8. Comment in: Obstet Gynecol 1998 Apr;91(4):640–1.

Robert M see **Costes V**

Robert M see **Drianno N**

Robert M see **Grasset D**

Robert ME. Liver disease in the immunocompromised patient. Pathology (Phila) 1994;3(1):185–206 (64 ref.)

Robert ME, Sweeney JD. Computer model: investigating role of filopodia-based steering in experimental neurite galvanotropism. J Theor Biol 1997 Oct 7;188(3):277–88

Robert ME see **Cochran AJ**

Robert ME see **Korzenik JR**

Robert ME see **Peng SL**

Robert MF see **Mitchell GA**

Robert N see **Fetting JH**

Robert N see **Holsboer Buogo C**

Robert NJ see **Beveridge RA**

Robert NJ see **Isaacs C**

Robert NJ see **Taylor CW**

Robert P, Pantel J, Troalen F, Bellet D, Bidart JM. Immunochemical mapping of human lutropin: II. Characterization of two monoclonal antipeptide antibodies reacting with the native beta-subunit. Mol Cell Endocrinol 1994 May;101(1–2):21–8

Robert P, Troalen F, Bellet D, Bousfield GR, Bidart JM. Immunochemical mapping of human lutropin: I. Delineation of a conformational antigenic determinant. Mol Cell Endocrinol 1994 May;101(1–2):11–20

Robert P see **Hertl M**

Robert P see **Mbou FM**

Robert P see **Mols P**

Robert P see **Pantel J**

Robert P see **Richard F**

Robert PH, Migneco V, Chaix I, Berthet L, Kazes M, Danion JM, Baudu C, Darcourt G. Use of a sequencing task designed to stress the supervisory system in schizophrenic subjects. Psychol Med 1997 Nov;27(6):1287–94

Robert PH see **Lehfeld H**

Robert PY, Adenis JP, Tapie P, Melloni B. Eyelid hyperlaxity and obstructive sleep apnea (O.S.A.) syndrome. Eur J Ophthalmol 1997 Jul–Sep;7(3):211–5

Robert PY, Delbosc B, Preux PM, Monnot PH, Drouet M, Peyronnet P, Adenis JP. Traitement par ciclosporine A, à doses faibles, dans les kératoplasties transfixiantes à haut risque. Etude bicentrique de 90 cas. J Fr Ophtalmol 1997; 20(7):507–14 (Eng. Abstr.) **(Fre)**

Robert R, Faure O, Carloti A, Lebeau B, Bernard C, Marot-Leblond A, Grillot R, Senet JM. A monoclonal antibody specific to surface antigen on Candida krusei. Clin Diagn Lab Immunol 1998 Jan;5(1):121–4

Robert R, Prat-Pradal D, Labat JJ, Bensignor M, Raoul S, Rebai R, Leborgne J. Anatomic basis of chronic perineal pain: role of the pudendal nerve. Surg Radiol Anat 1998; 20(2):93–8

Robert R see **Blakeney P**

Robert R see **Faure A**

Robert R see **Giraud C**
Robert R see **Mura P**
Robert R see **Perrouin-Verbe B**
Robert R see **Rigaud J**
Robert R see **Santiago J**
Robert S see **Coulson M**
Robert S see **Farmer C**
Robert SA. Community-level socioeconomic status effects on adult health. J Health Soc Behav 1998 Mar;39(1):18–37
Robert V. Age grading Anopheles arabiensis: their gorging and surviving responses using a membrane feeding system. Parasite 1998 Mar;5(1):87–90
Robert V, Dieng H, Lochouran L, Traoré SF, Trape JF, Simondon F, Fontenille D. La transmission du paludisme dans la zone de Niakhar, Sénégal.
Trop Med Int Health 1998 Aug;3(8):667–77 (Eng. Abstr.) **(Fre)**
Robert V, le Goff G, Gouagna LC, Sinden M, Kieboom J, Kroneman R, Verhave JP. Kinetics and efficiency of Plasmodium falciparum development in the midguts of Anopheles gambiae, An. funestus and An. nili.
Ann Trop Med Parasitol 1998 Jan;92(1):115–8
Robert V, Trape JF. Dynamiques de la gamétocytémie à Plasmodium falciparum en fonction de la réponse thérapeutique à la chloroquine en zone de mésoendémie palustre. Bull Soc Pathol Exot 1998;91(2):142–5 (Eng. Abstr.) **(Fre)**
Robert V see **Besse S**
Robert V see **Blachier F**
Robert V see **Flaman JM**
Robert V see **Selamnia M**
Robert V see **Silvestre JS**
Robert Y see **Albach C**
Robert YC see **Alon E**
Robert YC see **Entenmann B**
Robert-Baudouy J see **Le Saux O**
Robert-Baudouy J see **Nasser W**
Robert-Baudouy J see **Pissavin C**
Robert-Baudouy J see **Shevchik VE**
Robert-Gangneux F. La contamination d'un réseau de distribution d'eau potable à l'origine d'une épidémie de toxoplasmose. Sante 1998 Mar-Apr;8(2):181 **(Fre)**
Robert-Gero M see **Basselin M**
Robert-Gero M see **Lawrence F**
Robert-Gero M see **Maarouf M**
Robert-Gero M see **Mbongo N**
Robert Guerrero L see **Tay Zavala J**
Robert-Guroff M see **Benson J**
Robert-Hebmann V see **Briant L**
Robert-Hebmann V see **Coudronnière N**
Robert-Hebmann V see **Guillerm C**
Robert-Nicoud M see **Faury G**
Robert-Nicoud M see **Jolly C**
Robert-Nicoud M see **Merle PL**
Robert-Ribes J, Schwartz JL, Lallouache T, Escudier P. Complementarity and synergy in bimodal speech: auditory, visual, and audio-visual identification of French oral vowels in noise. J Acoust Soc Am 1998 Jun;103(6):3677–89
Robert YCA, Dekker PW, Battig U, Kochli OR, Alon E. Measurement of intraocular pressure during laparoscopy and its relationship to central venous pressure.
J Am Assoc Gynecol Laparosc 1998 May;5(2):125–8
Roberts B see **Gabriella G**
Robertazzi R see **Gade PV**
Robertazzi RR, Acinapura AJ. The efficacy of left atrial to femoral artery bypass in the prevention of spinal cord ischemia during aortic surgery.
Semin Thorac Cardiovasc Surg 1998 Jan;10(1):67–71 (32 ref.)
Robertazzi RR, Cunningham JN Jr. Intraoperative adjuncts of spinal cord protection.
Semin Thorac Cardiovasc Surg 1998 Jan;10(1):29–34 (33 ref.)
Robertazzi RR, Cunningham JN Jr. Monitoring of somatosensory evoked potentials: a primer on the intraoperative detection of spinal cord ischemia during aortic reconstructive surgery.
Semin Thorac Cardiovasc Surg 1998 Jan;10(1):11–7 (26 ref.)
Robertazzo M see **Nastasi A**
Roberti L see **Cafferati M**
Roberti M, Musicco C, Polosa PL, Milella F, Gadaleta MN, Cantatore P. Multiple protein-binding sites in the TAS-region of human and rat mitochondrial DNA.
Biochem Biophys Res Commun 1998 Feb 4;243(1):36–40
Roberti M see **Corti R**
Roberti M see **Garuti L**
Roberti MF see **López CM**
Roberti MG see **Bigoni R**
Roberti MG see **Cuneo A**
Roberti NE. The role of histologic grading in the prognosis of patients with carcinoma of the breast: is this a neglected opportunity? [see comments] Cancer 1997 Nov 1; 80(9):1708–16 (80 ref.). Comment in: Cancer 1997 Nov 1;80(9):1703–5; discussion 1706–7.
Roberti R see **Corazzi L**
Roberto A see **Antoni G**
Roberto B, Gemignani F, Morizzo C, Lori A, Rossi A, Antonelli A, Di Pretoro G, Panasiuk G, Ballardin M. Cytogenetic damage in lymphocytes of healthy and thyroid tumor-affected children from the Gomel region (Belarus). Mutat Res 1998 Aug 31;405(1):89–95
Roberto H see **Leandro J**
Roberto J see **Brook DW**
Roberto KA, Richter JM, Bottenberg DJ, Campbell S. Communication patterns between caregivers and their spouses with Alzheimer's disease: a case study.
Arch Psychiatr Nurs 1998 Aug;12(4):202–8
Roberto KA see **Berkowitz BA**
Roberto KA see **Robbins SG**
Roberto M, Favia A, Lozupone E. Post-natal bone growth in the semicircular canals of the dog.
Ital J Anat Embryol 1998 Jan-Mar;103(1):27–34
Roberto M see **Bradley EH**
Roberto ML see **Girlanda P**
Roberto RF, Lonstein JE, Winter RB, Denis F. Curve progression in Risser stage 0 or 1 patients after posterior spinal fusion for idiopathic scoliosis. J Pediatr Orthop 1997 Nov-Dec;17(6):718–25
Roberton AM see **Gum JR Jr**
Roberton AM see **Harris PJ**
Roberton AM see **Sun CQ**
Roberton C see **Ricalton NS**
Roberton DM. Shifts in opportunities for doctors in training [editorial] [see comments] BMJ 1998 Apr 4; 316(7137):1032–3. Comment in: BMJ 1998 Jun 20;316(7148):1907.
Roberton DM see **O'Keefe M**
Roberton G see **Norton A**
Roberton NR. Early nasal CPAP reduces the need for intubation in VLBW infants [letter; comment]
Eur J Pediatr 1998 May;157(5):438. Comment on: Eur J Pediatr 1997 May;156(5):384–8.
Roberts A, Fincher RM. Teaching third-year medical students how to handle ethical dilemmas.
J Med Assoc Ga 1997 Nov;86(4):327–9
Roberts A, Kretzschmar E, Perkins AS, Forman J, Price R, Buonocore L, Kawaoka Y, Rose JK. Vaccination with a recombinant vesicular stomatitis virus expressing an influenza virus hemagglutinin provides complete protection from influenza virus challenge. J Virol 1998 Jun; 72(6):4704–11
Roberts A, Roberts P. Intensive cardiovascular risk factor intervention in a rural practice: a glimmer of hope?
Br J Gen Pract 1998 Feb;48(427):967–70
Roberts A, Rose JK. Recovery of negative-strand RNA viruses from plasmid DNAs: a positive approach revitalizes a negative field. Virology 1998 Jul 20;247(1):1–6 (36 ref.)
Roberts A see **Bobak M**
Roberts A see **D'Souza RN**
Roberts A see **Fineberg NA**
Roberts A see **Jackson KM**
Roberts A see **Ludvik B**
Roberts A see **McMaster WC**
Roberts A see **Nicolini U**
Roberts A see **Ortega M**
Roberts A see **Pope A**
Roberts A see **Seidman E**
Roberts A see **Wilkinson S**
Roberts A see **Zhao FY**
Roberts AB. Molecular and cell biology of TGF-beta.
Miner Electrolyte Metab 1998;24(2-3):111–9 (69 ref.)
Roberts AB see **Allen SL**
Roberts AB see **Amoroso SR**
Roberts AB see **Aungst M**
Roberts AB see **Burmester JK**
Roberts AB see **Carrillo C**
Roberts AB see **Creighton WM**
Roberts AB see **de Caestecker MP**
Roberts AB see **Gahtan V**
Roberts AB see **Harpavat M**
Roberts AB see **Letterio JJ**
Roberts AB see **Lucia MS**
Roberts AB see **Mitchell JM**
Roberts AB see **Schulick AH**
Roberts AB see **Seder RA**
Roberts AB see **Shibata MA**
Roberts AB see **Shioda T**
Roberts AB see **Vindevoghel L**
Roberts AB see **Zaher H**
Roberts AC. The tissue adhesive indermil and its use in surgery. Acta Chir Plast 1998;40(1):22–5
Roberts AC see **Dias R**
Roberts AC see **Kinney TB**
Roberts AC see **Qureshi A**
Roberts AC see **Rose SC**
Roberts AC see **Wilkinson LS**
Roberts AD see **Baldwin SL**
Roberts AD see **DiTirro J**
Roberts AE see **Varnadore AE**
Roberts AH. The treatment of hand injuries.
P N G Med J 1996 Jun;39(2):135–42 (4 ref.)
Roberts AH see **Banwell PE**
Roberts AH see **Graham CT**
Roberts AH see **Lloyd TW**
Roberts AH 2nd see **Nicolas JM**
Roberts AJ, McArthur RA, Hull EE, Post C, Koob GF. Effects of amperozide, 8-OH-DPAT, and FG 5974 on operant responding for ethanol.
Psychopharmacology (Berl) 1998 May;137(1):25–32
Roberts AJ see **Clapper JA**
Roberts AJ see **Keller ML**
Roberts AJ see **Koob GF**
Roberts AJ see **Wise T**
Roberts AK see **Eimany A**
Roberts AK see **Levi CR**
Roberts AS see **Davis DL**
Roberts AW, Grigg AP. Optimal regimens for the mobilization and collection of peripheral blood progenitor cells from normal donors. Leuk Lymphoma 1997 Sep; 27(1-2):77–82 (33 ref.)
Roberts AW see **Foote SJ**
Roberts AW see **Gainsford T**
Roberts AW see **Kimura S**
Roberts B. Effects of spectral pattern on the perceptual salience of partials in harmonic and frequency-shifted complex tones: a performance measure.
J Acoust Soc Am 1998 Jun;103(6):3588–96
Roberts B, Hirst R. Immunomagnetic separation and PCR for detection of Mycobacterium ulcerans.
J Clin Microbiol 1997 Oct;35(10):2709–11
Roberts B see **Bossart GD**
Roberts B see **Brod M**
Roberts B see **Castleden SA**
Roberts B see **Curtis DJ**
Roberts B see **DeStefano JJ**
Roberts B see **Havenga M**
Roberts B see **Light JC**
Roberts B see **Mykén PS**
Roberts B see **Norton R**
Roberts B see **Petito CK**
Roberts B see **Webb SA**
Roberts B see **Williams RJ**
Roberts BB see **Roberts LW**
Roberts BC see **Gills JP**
Roberts BC see **Stamer WD**
Roberts BD, Butera ST. Changes in CXC-chemokine receptor-4 expression during HIV-1 replication are independent of CD4 modulations [letter] AIDS 1997 Dec; 11(15):1886–8
Roberts BE, Smith AH. Use of radioactive phosphorus in haematology. Blood Rev 1997 Sep;11(3):146–53 (27 ref.)
Roberts BE see **Payne LG**
Roberts BE see **Su'ut L**
Roberts BJ see **Mordkin RM**
Roberts BJ see **Rewcastle GW**
Roberts BJ see **Thompson AM**
Roberts BL, Anthony MK, Madigan EA, Chen Y. Data management: cleaning and checking. Nurs Res 1997 Nov-Dec;46(6):350–2
Roberts BL see **Ariel E**
Roberts BL see **Loo S**
Roberts BR see **Schooler C**
Roberts BR see **Zahn TP**
Roberts BV, Cleary EG, Roberts JV. Graded check lists to assist undergraduate students in self-directed learning and assessment in general and systematic anatomical pathology. Pathology 1997 Nov;29(4):370–3
Roberts BW, Friend W. Career momentum in midlife women: life context, identity, and personality correlates.
J Occup Health Psychol 1998 Jul;3(3):195–208
Roberts C, Antonoplos P. Inactivation of human immunodeficiency virus type 1, hepatitis A virus, respiratory syncytial virus, vaccinia virus, herpes simplex virus type 1, and poliovirus type 2 by hydrogen peroxide gas plasma sterilization. Am J Infect Control 1998 Apr; 26(2):94–101
Roberts C, Belenguer A, Middlemiss DN, Routledge C. Differential effects of 5-HT1B/1D receptor antagonists in dorsal and median raphe innervated brain regions.
Eur J Pharmacol 1998 Apr 10;346(2-3):175–80
Roberts C, Chaput JC, Switzer C. Beyond guanine quartets: cation-induced formation of homogenous and chimeric DNA tetraplexes incorporating iso-guanine and guanine. Chem Biol 1997 Dec;4(12):899–908
Roberts C, Fox N. General practitioners and the Internet: modelling a 'virtual community'. Fam Pract 1998 Jun; 15(3):211–5
Roberts C, McNamee R. A matrix of kappa-type coefficients to assess the reliability of nominal scales. Stat Med 1998 Feb 28;17(4):471–88
Roberts C, Ruktanonchai D, King D, Seligson D. Vascular compromise and amputation after intramedullary nailing of a tibia fracture. J Orthop Trauma 1998 Feb;12(2):136–8
Roberts C, Sibbald B. Understanding controlled trials. Randomising groups of patients. BMJ 1998 Jun 20; 316(7148):1898–900 (3 ref.)
Roberts C see **Akpunonu BE**
Roberts C see **Emmerson AM**
Roberts C see **Heath TC**
Roberts C see **Lee IP**
Roberts C see **Magnaghi P**
Roberts C see **Price GW**
Roberts C see **Robinson H**
Roberts C see **Scheil W**
Roberts C see **Sibbald B**
Roberts C see **Singh D**
Roberts C see **Streit A**
Roberts C Jr see **Eliakim A**
Roberts C Jr see **Moromisato DY**
Roberts CA see **Bridge JA**
Roberts CA see **Judd MA**
Roberts CA see **Marlin DJ**
Roberts CA see **Mills PC**
Roberts CA see **Speake PF**
Roberts CC, Colby TV, Batts KP. Carcinoma of the stomach

with hepatocyte differentiation (hepatoid adenocarcinoma). Mayo Clin Proc 1997 Dec;72(12):1154–60 (51 ref.)
Roberts CG see **Hübl W**
Roberts CJ, MacLeod JD, Elkington AR. Ocular pain: a casualty study. The spectrum and prevalence of pain in acute eye disease. Eye 1997;11 (Pt 3):342–4
Roberts CJ, Morgan GR, Danford N. Effect of hormones on the variation of radiosensitivity in females as measured by induction of chromosomal aberrations. Environ Health Perspect 1997 Dec;105 Suppl 6:1467–71
Roberts CJ, Quinby JB, Duggan WP, Yuan Y. Disposal options and case-study pathway analyses. Appl Radiat Isot 1998 Mar;49(3):241–58
Roberts CJ see **Cliby WA**
Roberts CJ see **Foss HM**
Roberts CJ see **Hartwell LH**
Roberts CJ see **Lee CL**
Roberts CJ see **Williams PM**
Roberts CK see **Barnard RJ**
Roberts CL, Weston MJ. Bilateral massive ovarian edema: a case report. Ultrasound Obstet Gynecol 1998 Jan; 11(1):65–7 (13 ref.)
Roberts CP, Murphy AA, Santanam N, Parthasarathy S. Regulation of monocyte to macrophage differentiation by antiglucocorticoids and antioxidants. Am J Obstet Gynecol 1998 Aug;179(2):354–62
Roberts CR, Burke AK. Remodelling of the extracellular matrix in asthma: proteoglycan synthesis and degradation. Can Respir J 1998 Jan–Feb;5(1):48–50 (17 ref.)
Roberts CR, Rains JK, Paré PD, Walker DC, Wiggs B, Bert JL. Ultrastructure and tensile properties of human tracheal cartilage. J Biomech 1998 Jan;31(1):81–6
Roberts CR see **Bensadoun ES**
Roberts CR see **Ong C**
Roberts CR see **Paré PD**
Roberts CS, Galloway KP, Honaker JT, Hulse G, Seligson D. Sonography for the office screening of suspected rotator cuff tears: early experience of the orthopedic surgeon. Am J Orthop 1998 Jul;27(7):503–6
Roberts CS, Voor MJ, Rose SM, Glassman SD. Spinal ligament loading during axial distraction: a biomechanical model. Am J Orthop 1998 Jun;27(6):434–40
Roberts CT see **Sohlström A**
Roberts CT Jr see **Butler AA**
Roberts CT Jr see **Kim HS**
Roberts CW see **Alexander J**
Roberts CW see **Jebbari H**
Roberts CW see **Roberts F**
Roberts D. Transcending barriers between religion and psychiatry [letter; comment] Br J Psychiatry 1997 Aug; 171:188. Comment on: Br J Psychiatry 1997 May;170:396–7.
Roberts D, Haslett E, Hickey-Dwyer M, McCormack J. Eclampsia complicated by bilateral retinal detachments and abnormal eye movements [letter] Lancet 1998 Mar 14; 351(9105):803–4
Roberts D, Lee W, Cuneo RC, Wittmann J, Ward G, Flatman R, McWhinney B, Hickman PE. Longitudinal study of bone turnover after acute spinal cord injury. J Clin Endocrinol Metab 1998 Feb;83(2):415–22
Roberts D see **Agarwal VK**
Roberts D see **Awoniyi CA**
Roberts D see **Bergman P**
Roberts D see **Cathcart M**
Roberts D see **deRegnier RA**
Roberts D see **Fridén T**
Roberts D see **McCormick CJ**
Roberts D see **Mohsen AW**
Roberts D see **Murgueytio AM**
Roberts D see **St Leger RJ**
Roberts D see **Stradling J**
Roberts DA, Doherty BJ, Heggeness MH. Quantitative anatomy of the occiput and the biomechanics of occipital screw fixation. Spine 1998 May 15;23(10):1100–7; discussion 1107–8
Roberts DB, Mulvany WJ, Dwek RA, Rudd PM. Mutant analysis reveals an alternative pathway for N-linked glycosylation in Drosophila melanogaster. Eur J Biochem 1998 Apr 15;253(2):494–8
Roberts DB see **Foster JM**
Roberts DC see **Allen JR**
Roberts DC see **Olson BH**
Roberts DD see **Guo N**
Roberts DD see **Guo NH**
Roberts DD see **Rodrigues RG**
Roberts DD see **Yan S**
Roberts DE see **Bell DD**
Roberts DE see **Davies AJ**
(Roberts DF), Human variation at the genetic, morphologic, and physiological levels: papers in honor of Derek F. Roberts. Selected symposium papers presented at the 64th annual meeting of the American Association of Physical Anthropologists. Oakland, California, March 28–April 1, 1995. Am J Phys Anthropol 1997 Oct;104(2):155–211
Roberts DF see **Martinovic I**
Roberts DF see **Soodyall H**
Roberts DH. Rabies and quarantine [letter; comment] [see comments] Vet Rec 1997 Sep 13;141(11):288. Comment on: Vet Rec 1997 Jul 19;141(3):79–81. Comment in: Vet Rec 1997 Nov 15;141(20):527.
Roberts DH see **Davis GK**
Roberts DH see **White HL**
Roberts DI. Lignocaine gel and plain lubricating gel in relieving pain during flexible cystoscopy [letter; comment] Br J Urol 1998 Jan;81(1):178. Comment on: Br J Urol 1997 Jul;80(1):69–71.
Roberts DJ. Towards the optimal antihistamine: studies with ebastine. Inflamm Res 1998;47 Suppl 1:S36–7 (7 ref.)
Roberts DJ, Smith DM, Goff DJ, Tabin CJ. Epithelial–mesenchymal signaling during the regionalization of the chick gut. Development 1998 Aug; 125(15):2791–801
Roberts DJ see **Craig AG**
Roberts DJ see **Rodriguez RA**
Roberts DJ see **Splinter WM**
Roberts DK, Chaglasian MA, Meetz RE. Clinical signs of the pigment dispersion syndrome in blacks. Optom Vis Sci 1997 Dec;74(12):993–1006
Roberts DL. An outbreak of contact dermatitis from Japanese lacquer tree. Contact Dermatitis 1997 Nov;37(5):237
Roberts DL, Weix DJ, Dahms NM, Kim JJ. Molecular basis of lysosomal enzyme recognition: three-dimensional structure of the cation-dependent mannose 6-phosphate receptor. Cell 1998 May 15;93(4):639–48
Roberts DL see **Bramwell KJ**
Roberts DL see **Feighner J**
Roberts DM, Blackwell TH, Marx JA. Emergency medical care for spectators attending National Football League games. Prehosp Emerg Care 1997 Jul–Sep;1(3):149–55
Roberts DR, Vincent DJ, Speer AM, Bohning DE, Cure J, Young J, George MS. Multi-modality mapping of motor cortex: comparing echoplanar BOLD fMRI and transcranial magnetic stimulation. Short communication. J Neural Transm 1997;104(8–9):833–43
Roberts DR see **Rejmankova E**
Roberts DR see **Ulios A**
Roberts DS, Miller SA. Apoptosis in cavitation of middle ear space. Anat Rec 1998 Jul;251(3):286–9
Roberts DT, Evans EG. Subungual dermatophytoma complicating dermatophyte onychomycosis [letter] Br J Dermatol 1998 Jan;138(1):189–90
Roberts DW, Basketter DA. Further evaluation of the quantitative structure–activity relationship for skin-sensitizing alkyl transfer agents. Contact Dermatitis 1997 Sep;37(3):107–12
Roberts DW see **Joshi L**
Roberts DW see **Mekenyan O**
Roberts E see **Lawler JF Jr**
Roberts E see **Selden C**
Roberts EA, King SM, Fearon M, McGee N. Hepatitis C in children after transfusion: assessment by look-back studies. Acta Gastroenterol Belg 1998 Apr–Jun;61(2):195–7
Roberts EA see **Marotta PJ**
Roberts EA see **Sokal EM**
Roberts EA see **zu Putlitz J**
Roberts EC see **Ling Y**
Roberts ED, Bohm RP Jr, Lowrie RC Jr, Habicht G, Katona L, Piesman J, Philipp MT. Pathogenesis of Lyme neuroborreliosis in the rhesus monkey: the early disseminated and chronic phases of disease in the peripheral nervous system. J Infect Dis 1998 Sep;178(3):722–32
Roberts ED see **Philipp MT**
Roberts EF see **Kramer RM**
Roberts EL Jr, Chih CP. The pH buffering capacity of hippocampal slices from young adult and aged rats. Brain Res 1998 Jan 1;779(1–2):271–5
Roberts EL Jr, He J, Chih CP. The influence of glucose on intracellular and extracellular pH in rat hippocampal slices during and after anoxia. Brain Res 1998 Feb 2; 783(1):44–50
Roberts EL Jr, Wisotzky D, Chih CP. Aging and the effects of MK-801 on anoxic damage in rat hippocampal slices. Brain Res 1998 Apr 27;791(1–2):321–4
Roberts EM see **Page DM**
Roberts EM see **Rodrigues AD**
Roberts ES, Alworth WL, Hollenberg PF. Mechanism-based inactivation of cytochromes P450 2E1 and 2B1 by 5-phenyl-1-pentyne. Arch Biochem Biophys 1998 Jun 15; 354(2):295–302
Roberts ES, Hopkins NE, Foroozesh M, Alworth WL, Halpert JR, Hollenberg PF. Inactivation of cytochrome P450s 2B1, 2B4, 2B6, and 2B11 by arylalkynes. Drug Metab Dispos 1997 Nov;25(11):1242–8
Roberts ES see **Hanna IH**
Roberts ES see **Lin HL**
Roberts F, Roberts CW, Johnson JJ, Kyle DE, Krell T, Coggins JR, Coombs GH, Milhous WK, Tzipori S, Ferguson DJ, Chakrabarti D, McLeod R. Evidence for the shikimate pathway in apicomplexan parasites. Nature 1998 Jun 25; 393(6687):801–5
Roberts FA, McCaffery KA, Michalek SM. Profile of cytokine mRNA expression in chronic adult periodontitis. J Dent Res 1997 Dec;76(12):1833–9
Roberts FJ, Walsh A, Wing P, Dvorak M, Schweigel J. The influence of surveillance methods on surgical wound infection rates in a tertiary care spinal surgery service. Spine 1998 Feb 1;23(3):366–70
Roberts FJ see **Bryce EA**
Roberts G, Beaugé L. Models for ATPase-substrate activation kinetics. Ann N Y Acad Sci 1997 Nov 3; 834:416–9
Roberts G, Sherratt TN. Development of cooperative relationships through increasing investment [see comments] Nature 1998 Jul 9;394(6689):175–9. Comment in: Nature 1998 Jul 9;394(6689):121–2.
Roberts G see **Bohlega S**
Roberts G see **Butler R**
Roberts G see **Cody DT 2nd**
Roberts G see **Espinel-Ingroff A**
Roberts G see **Hegarty K**
Roberts G see **Rew L**
Roberts G see **Sherratt TN**
Roberts G see **Sim M**
Roberts G see **Van Hoogmoed L**
Roberts GA, Holt RI, Ghatei MA, Baker AJ, Bloom SR, Miell JP. Serum leptin and insulin in paediatric end-stage liver disease and following successful orthotopic liver transplantation. Clin Endocrinol (Oxf) 1998 Apr; 48(4):401–6
Roberts GA see **Pickup JC**
Roberts GC, Treasure DC, Balague G. Achievement goals in sport: the development and validation of the Perception of Success Questionnaire. J Sports Sci 1998 May; 16(4):337–47
Roberts GC see **Barsukov I**
Roberts GC see **Basran J**
Roberts GC see **Besse P**
Roberts GC see **Gargaro AR**
Roberts GC see **Gooding C**
Roberts GC see **Kilby PM**
Roberts GC see **Oliver CF**
Roberts GC see **Ommundsen Y**
Roberts GD see **Graham JP**
Roberts GD see **Lang AM**
Roberts GD see **Newell SM**
Roberts GD see **Tang YW**
Roberts GJ, Watts R, Longhurst P, Gardner P. Bacteremia of dental origin and antimicrobial sensitivity following oral surgical procedures in children. Pediatr Dent 1998 Jan–Feb;20(1):28–36
Roberts GJ see **Dewhurst SN**
Roberts GJ see **Franklin DL**
Roberts GJ see **Harrison M**
Roberts GJ see **Harrison MG**
Roberts GJ see **Lucas VS**
Roberts GJ see **O'Sullivan EA**
Roberts GJ see **Sheehy EC**
Roberts GJ see **Stuifbergen AK**
Roberts GM see **Davies EV**
Roberts GP see **Goodwin PJ**
Roberts GP see **Shelver D**
Roberts GP see **Spangler NJ**
Roberts GW see **Bell R**
Roberts GW see **Culvenor JG**
Roberts GW see **Griffin WS**
Roberts H, Kohlenber C, Lanzarone V, Murray H. Ectopic pregnancy in lower segment uterine scar. Aust N Z J Obstet Gynaecol 1998 Feb;38(1):114–6
Roberts H see **Coverdale JH**
Roberts H see **Lusher J**
Roberts HC, Saeed M, Roberts TP, Brasch RC. Assessment of acute and reperfused myocardial ischemia using GdDTPA, GdDTPA-cascade-24-polymer and albumin-GdDTPA. Acad Radiol 1998 Apr;5 Suppl 1:S31–3; discussion S45–6
Roberts HC see **Daldrup HE**
Roberts HC see **Roberts TP**
Roberts HC see **Voigtländer T**
Roberts HJ. Back to the future: revisiting the 40–63–1988 syndrome. J Fla Med Assoc 1997 Nov;84(8):482, 485
Roberts HL, Komaki R, Allen P, El-Naggar AK. Prognostic significance of DNA content in stage I adenocarcinoma of the lung. Int J Radiat Oncol Biol Phys 1998 Jun 1; 41(3):573–8
Roberts HR see **Chang JY**
Roberts HR see **Kjaike M**
Roberts HR see **Monroe DM**
Roberts I. Reducing road traffic [editorial] BMJ 1998 Jan 24;316(7127):242–3
Roberts I. An amnesty for unpublished trials. One year on, many trials are unregistered and the amnesty remains open [editorial] BMJ 1998 Sep 19;317(7161):763–4
Roberts I. Adult accompaniment and the risk of pedestrian injury on the school–home journey. Inj Prev 1995 Dec; 1(4):242–4
Roberts I. Methodologic issues in injury case–control studies. Inj Prev 1995 Mar;1(1):45–8 (22 ref.)
Roberts I. Who's prepared for advocacy? Another inverse law. Inj Prev 1995 Sep;1(3):152–4
Roberts I. Smoke alarm use: prevalence and household predictors. Inj Prev 1996 Dec;2(4):263–5
Roberts I. Parental supervision: a popular myth [see comments] Inj Prev 1996 Mar;2(1):9–10. Comment in: Inj Prev 1996 Mar;2(1):10–11.
Roberts I. Hand searching Injury Prevention [letter] Inj Prev 1996 Sep;2(3):241
Roberts I. Surfing the environmental wave and injury control [editorial] Inj Prev 1998 Jun;4(2):87–8
Roberts I. Standardising care and clinical trials [letter; comment] J Neurol Neurosurg Psychiatry 1998 Apr; 64(4):565–6. Comment on: J Neurol Neurosurg Psychiatry 1997 Feb;62(2):109–11.
Roberts I. A short history of walking. Nat Med 1998 Mar; 4(3):263–4
Roberts I. Unreported trials: an opportunity [editorial] Natl Med J India 1997 Sep–Oct;10(5):208–9

Roberts I, Benbow E, Cairns A. Deaths from accidental drug poisoning in teenagers. Many deaths in known drug misusers will not have been included in study [letter; comment] BMJ 1998 Jan 10;316(7125):147. Comment on: BMJ 1997 Aug 2;315(7103):289.

Roberts I, Hoey J. An amnesty for unpublished trials [editorial] CMAJ 1997 Dec 1;157(11):1548

Roberts I, Norton R. Sensory deficit and the risk of pedestrian injury. Inj Prev 1995 Mar;1(1):12–4

Roberts I, Po AL, Chalmers I. Intellectual property, drug licensing, freedom of information, and public health. Lancet 1998 Aug 29;352(9129):726–9

Roberts I see **Allison JV**
Roberts I see **Bedford H**
Roberts I see **DiGuiseppi C**
Roberts I see **Leitze Z**
Roberts I see **Norton R**
Roberts I see **O'Donnell J**
Roberts I see **Patel J**
Roberts I see **Rivara FP**
Roberts I see **Schierhout G**
Roberts I see **Sundaresan V**
Roberts I see **Zoritch B**
Roberts IA see **Chinswangwatanakul W**
Roberts IA see **Dufour C**
Roberts IA see **Murray NA**
Roberts IA see **Vaughan JI**
Roberts IA see **Walters MC**

Roberts IG, Fallon P, Kirkham FJ, Kirshbom PM, Cooper CE, Elliott MJ, Edwards AD. Measurement of cerebral blood flow during cardiopulmonary bypass with near-infrared spectroscopy. J Thorac Cardiovasc Surg 1998 Jan;115(1):94–102

Roberts IG see **Chow G**

Roberts IM, Wang D, Findlay K, Maule AJ. Ultrastructural and temporal observations of the potyvirus cylindrical inclusions (Cls) show that the Cl protein acts transiently in aiding virus movement. Virology 1998 May 25; 245(1):173–81

Roberts IM see **Babaian ME**
Roberts IN see **James SA**
Roberts IS see **Brenchley PE**
Roberts IS see **Griffiths G**

Roberts J. Oregon reaffirms assisted suicide [news] BMJ 1997 Nov 15;315(7118):1253

Roberts J. Primary care: core values. Primary care in an imperfect market. BMJ 1998 Jul 18;317(7152):186–9

Roberts J. Therapeutic treatment for physically abused children [editorial] Child Abuse Negl 1998 Jan;22(1):69–70

Roberts J. Control of the supply line [comment] Science 1997 Dec 19;278(5346):2073–4. Comment on: Science 1997 Dec 19;278(5346):2092–7.

Roberts J, Decter SR, Nagel D. Confidentiality and electronic medical records [letter; comment] Ann Intern Med 1998 Mar 15;128(6):510–1. Comment on: Ann Intern Med 1997 Jul 15;127(2):138–41.

Roberts J, Rescoria L, Giroux J, Stevens L. Phonological skills of children with specific expressive language impairment (SLI–E): outcome at age 3. J Speech Lang Hear Res 1998 Apr;41(2):374–84

Roberts J, Sedler K. The Core Competencies for Basic Midwifery Practice. Critical ACNM document revised. American College of Nurse–Midwives [editorial] J Nurse Midwifery 1997 Sep–Oct;42(5):371–2

Roberts J, Snyder D. Geriatric pharmacology. Aging (Milano) 1997 Dec;9(6):443–5 (12 ref.)

Roberts J see **Ahuja S**
Roberts J see **Byrne C**
Roberts J see **Cai G**
Roberts J see **Caron AJ**
Roberts J see **Connor P**
Roberts J see **Gao E**
Roberts J see **Grant S**
Roberts J see **Hill A**
Roberts J see **Kachur SP**
Roberts J see **Kim H**
Roberts J see **Latimer EJ**
Roberts J see **Mitchell GA**
Roberts J see **Nosarti C**
Roberts J see **Rosenthal P**
Roberts J see **Snyder DL**
Roberts J see **Uren RF**

Roberts JA. Searching for a biomarker for ovarian cancer [editorial; comment] JAMA 1998 Aug 26;280(8):739. Comment on: JAMA 1998 Aug 26;280(8):719–23.

Roberts JA, Estuningsih E, Wiedosari E, Spithill TW. Acquisition of resistance against Fasciola gigantica by Indonesian thin tail sheep. Vet Parasitol 1997 Dec 31; 73(3–4):215–24

Roberts JA, Jenison EL, Kim K, Clarke–Pearson D, Langleben A. A randomized, multicenter, double–blind, placebo–controlled, dose–finding study of ORG 2766 in the prevention or delay of cisplatin–induced neuropathies in women with ovarian cancer. Gynecol Oncol 1997 Nov; 67(2):172–7

Roberts JA see **Albert JL**
Roberts JA see **Eberling JL**
Roberts JA see **Eisbruch A**
Roberts JA see **Kaack MB**
Roberts JA see **Leydon GM**
Roberts JA see **Lumley VA**
Roberts JA see **Sassi F**
Roberts JA see **Webb TE**
Roberts JC see **Dembry LM**
Roberts JC see **Warters RL**
Roberts JD see **Luján R**

Roberts JE, Burchinal MR, Zeisel SA, Neebe EC, Hooper SR, Roush J, Bryant D, Mundy M, Henderson FW. Otitis media, the caregiving environment, and language and cognitive outcomes at 2 years. Pediatrics 1998 Aug;102(2 Pt 1):346–54

Roberts JE, Gotlib IH. Temporal variability in global self–esteem and specific self–evaluation as prospective predictors of emotional distress: specificity in predictors and outcome. J Abnorm Psychol 1997 Nov;106(4):521–9

Roberts JE, Hu DN, Wishart JF. Pulse radiolysis studies of melatonin and chloromelatonin [published erratum appears in J Photochem Photobiol B 1998 Mar;42(3):246] J Photochem Photobiol B 1998 Feb;42(2):125–32

Roberts JE see **Alaimo MH**
Roberts JE see **Hu DN**
Roberts JE see **McLaren JW**
Roberts JE see **Wallace IF**
Roberts JG see **Latimer EJ**

Roberts JK, Omarali I, Di Tullio MR, Sciacca RR, Sacco RL, Homma S. Valvular strands and cerebral ischemia. Effect of demographics and strand characteristics. Stroke 1997 Nov;28(11):2185–8

Roberts JK see **Lee VH**
Roberts JK see **Sacco RL**
Roberts JK see **Staugaitis SM**

Roberts JL, Morrow B, Vega–Rich C, Salafia CM, Nitowsky HM. Incontinentia pigmenti in a newborn male infant with DNA confirmation. Am J Med Genet 1998 Jan 13; 75(2):159–63

Roberts JL see **Hernandez–Munain C**
Roberts JL see **Jabara HH**
Roberts JL see **Mizuno TM**
Roberts JL see **Rioli V**
Roberts JL see **Sun Y**
Roberts JL see **Wu TJ**

Roberts JM. Endothelial dysfunction in preeclampsia. Semin Reprod Endocrinol 1998;16(1):5–15 (102 ref.)

Roberts JM, Bowditch R, Gurley AM, Laverty CR, Thurloe JK. Women have a right to the most accurate result [letter; comment] Med J Aust 1998 Mar 2;168(5):252–3. Comment on: Med J Aust 1997 Nov 3;167(9):460–1. Comment on: Med J Aust 1997 Nov 3;167(9):466–9.

Roberts JM, Gurley AM, Thurloe JK, Bowditch R, Laverty CR. Evaluation of the ThinPrep Pap test as an adjunct to the conventional Pap smear [see comments] Med J Aust 1997 Nov 3;167(9):466–9. Comment in: Med J Aust 1997 Nov 3;167(9):460–7. Comment in: Med J Aust 1998 Mar 2;168(5):252. Comment in: Med J Aust 1998 Mar 2;168(5):252–3.

Roberts JM see **Clurman BE**
Roberts JM see **Durand B**
Roberts JM see **Gurley AM**
Roberts JM see **Heichman KA**
Roberts JM see **Kelly BL**
Roberts JM see **Lammie PJ**
Roberts JM see **Levkau B**
Roberts JM see **Many A**
Roberts JM see **Ophascharoensuk V**
Roberts JM see **Otten AD**
Roberts JM see **Sheaff RJ**
Roberts JM see **Sladek SM**
Roberts JM see **Swanger WJ**
Roberts JM see **Wamae CN**

Roberts JP. T tube or no T tube? Liver Transpl Surg 1997 Sep;3(5 Suppl 1):S20–1 (3 ref.)

Roberts JP see **Brown RS Jr**
Roberts JP see **Croutch KL**
Roberts JP see **Emond JC**
Roberts JP see **Freise CE**
Roberts JP see **Lattyak BV**
Roberts JP see **Reichert PR**
Roberts JP see **Rosenthal P**
Roberts JP see **Rouillard SS**
Roberts JP see **Terrault NA**
Roberts JP see **Venook AP**

Roberts JR. Innovative therapies for malignant pleural mesothelioma. Chest 1997 Oct;112(4 Suppl):269S–271S

Roberts JR. The effect of acute or chronic administration of prolactin on renal function in feral chickens. J Comp Physiol [B] 1998 Feb;168(1):25–31

Roberts JR, Abbott PS, Smythe WR, Bavaria JE. Resection of a pulmonary malignancy invading the intrapericardial inferior vena cava. Ann Thorac Surg 1998 Jan;65(1):263–5

Roberts JR, Landers KM, Fargason CA Jr. An unusual source of lead poisoning. Clin Pediatr (Phila) 1998 Jun;37(6):377–9

Roberts JR, Shaw CF 3rd. Inhibition of erythrocyte selenium–glutathione peroxidase by auranofin analogues and metabolites. Biochem Pharmacol 1998 Apr 15; 55(8):1291–9

Roberts JR see **Bavaria JE**
Roberts JR see **Chen H**
Roberts JR see **Fouladinejad F**
Roberts JR see **Leary AM**
Roberts JR see **McAllan BM**
Roberts JR see **Simons FE**

Roberts JS, Bratton SL. Colloid volume expanders. Problems, pitfalls and possibilities. Drugs 1998 May;55(5):621–30 (55 ref.)

Roberts JT see **Fossà SD**
Roberts JT see **Harland SJ**
Roberts JT see **Wadd NJ**
Roberts JV see **Roberts BV**
Roberts JW see **Filoteo JV**
Roberts JW see **O'Brien PJ**
Roberts JW see **Ott WR**
Roberts K see **Biddle J**
Roberts K see **Chung JY**
Roberts K see **Crawford AN**
Roberts K see **Domingo C**
Roberts K see **Femenia A**
Roberts K see **Grierson CS**
Roberts K see **Grossberg S**
Roberts K see **Schmid T**
Roberts K see **Schneider K**
Roberts K see **Teran LM**
Roberts K see **Woynarowska B**

Roberts KA, Woo MM, Rutledge JC. Nitric oxide mediates LDL uptake in the artery wall in response to high concentrations of 17 beta–estradiol. Arterioscler Thromb Vasc Biol 1997 Oct;17(10):2123–31

Roberts KB, Starr S, DeWitt TG. The University of Massachusetts Medical Center office–based continuity experience: are we preparing pediatrics residents for primary care practice? Pediatrics 1997 Oct;100(4):E2

Roberts KB see **Turner BC**
Roberts KD see **Wang L**

Roberts KP. Y–chromosome deletions and male infertility: state of the art and clinical implications. J Androl 1998 May–Jun;19(3):255–9 (35 ref.)

Roberts KP, Iyer RA, Prasad G, Liu LT, Lind RE, Hanna PE. Cyclic hydroxamic acid inhibitors of prostate cancer cell growth: selectivity and structure activity relationships. Prostate 1998 Feb 1;34(2):92–9

Roberts KP see **Mahony MC**

Roberts KR, Dimsdale J, East P, Friedman L. Adolescent emotional response to music and its relationship to risk–taking behaviors [see comments] J Adolesc Health 1998 Jul;23(1):49–54. Comment in: J Adolesc Health 1998 Jul;23(1):1–2.

Roberts KW, Crnkovic A, Steiniger JR. Post–anesthesia paradoxical vocal cord motion successfully treated with midazolam. Anesthesiology 1998 Aug;89(2):517–9

Roberts KW see **Rich JM**

Roberts L, Cockroft S. Combitube and percutaneous tracheostomy [letter] Anaesthesia 1998 Jul;53(7):716

Roberts L, Counsell C. Assessment of clinical outcomes in acute stroke trials. Stroke 1998 May;29(5):986–91

Roberts L see **DuBois R**
Roberts L see **Furstenberg CT**
Roberts L see **Groth–Marnat G**
Roberts L see **Little P**
Roberts L see **Wagner RD**
Roberts L see **Wakefield M**

Roberts LA. Cesarean section [letter] Am J Obstet Gynecol 1998 Aug;179(2):564–5

Roberts LA, Morris BJ, O'Shaughnessy CT. Involvement of two isoforms of SNAP–25 in the expression of long–term potentiation in the rat hippocampus. Neuroreport 1998 Jan 5;9(1):33–6

Roberts LA see **Park F**
Roberts LA see **Stone TW**
Roberts LE see **Pantev C**
Roberts LJ see **Bolton PG**
Roberts LJ see **Melanson M**
Roberts LJ see **Morrow JD**
Roberts LJ see **Shaner A**

Roberts LJ 2nd, Montine TJ, Markesbery WR, Tapper AR, Hardy P, Chemtob S, Dettbarn WD, Morrow JD. Formation of isoprostane–like compounds (neuroprostanes) in vivo from docosahexaenoic acid. J Biol Chem 1998 May 29; 273(22):13605–12

Roberts LJ 2nd see **Gniwotta C**
Roberts LJ 2nd see **Lahaie I**
Roberts LJ 2nd see **Lynch SM**
Roberts LJ 2nd see **Montine TJ**
Roberts LJ 2nd see **Reckelhoff JF**
Roberts LJ 2nd see **Smith CJ**
Roberts LJ 2nd see **Waugh RJ**
Roberts LM see **Argent RH**
Roberts LM see **Frigerio L**
Roberts LM see **Lord JM**
Roberts LM see **Rogers DP**
Roberts LM see **Simpson JC**

Roberts LO, Seamons RA, Belsham GJ. Recognition of picornavirus internal ribosome entry sites within cells; influence of cellular and viral proteins. RNA 1998 May; 4(5):520–9

Roberts LR, Burgart LJ, Patel T. Image of the month. Solitary rectal ulcer. Gastroenterology 1998 Mar; 114(3):432, 625

Roberts LR, Kurosawa H, Bronk SF, Fesmier PJ, Agellon LB, Leung WY, Mao F, Gores GJ. Cathepsin B contributes to bile salt–induced apoptosis of rat hepatocytes. Gastroenterology 1997 Nov;113(5):1714–26

Roberts LR see **Patel T**

Roberts LW. The ethical basis of psychiatric research: conceptual issues and empirical findings. Compr Psychiatry 1998 May–Jun;39(3):99–110 (86 ref.)

Roberts LW, Hollifield M, McCarty T. Psychiatric evaluation of a "monk" requesting castration: a patient's fable, with

morals [clinical conference] Am J Psychiatry 1998 Mar; 155(3):415–20

Roberts LW, Muskin PR, Warner TD, McCarty T, Roberts BB, Fidler DC. Attitudes of consultation–liaison psychiatrists toward physician–assisted death practices. Psychosomatics 1997 Sep–Oct;38(5):459–71

Roberts M, Li J, Bacon A, Chatfield S. Oral vaccination against tetanus: comparison of the immunogenicities of Salmonella strains expressing fragment C from the nirB and htrA promoters. Infect Immun 1998 Jul;66(7):3080–7

Roberts M, Nordin AJ. Posterior uterine rupture in a patient with a lower segment caesarean section scar complicating prostaglandin induction of labour [letter; comment] Br J Obstet Gynaecol 1997 Dec;104(12):1421. Comment on: Br J Obstet Gynaecol 1997 Jul;104(7):857–8.

Roberts M see **Boxer M**
Roberts M see **Clodi K**
Roberts M see **Everest P**
Roberts M see **Foote T**
Roberts M see **Jacobs J**
Roberts M see **Jeng OJ**
Roberts M see **Patterson R**
Roberts M see **Potter J**
Roberts M see **Saini SK**
Roberts M see **Webster M**
Roberts M see **Williams H**
Roberts M see **Willison HJ**
Roberts M see **Young JD**
Roberts MA see **Kutchma AJ**
Roberts MA see **Loney J**
Roberts MA see **Wray JL**
Roberts MB see **Mwatha JK**
Roberts MB see **Stringer CB**

Roberts MC. Antibiotic resistance mechanisms in bacteria of oral and upper respiratory origin. Int J Antimicrob Agents 1998 Feb;9(4):255–67 (96 ref.)

Roberts MC, Warren JS. Commentary: television, children's health and safety behavior, and pediatric psychology [comment] J Pediatr Psychol 1998 Jun;23(3):165–8. Comment on: J Pediatr Psychol 1998 Jun;23(3):157–63.

Roberts MC see **Bliksiager AT**
Roberts MC see **Cook G**
Roberts MC see **Kilmarx PH**
Roberts MC see **Leng Z**
Roberts MC see **Rudolph KM**
Roberts MC see **Seppälä H**
Roberts MC see **Xia M**
Roberts MF see **Chen L**
Roberts MF see **Geng D**
Roberts MF see **Qian X**
Roberts MF see **Tan CA**
Roberts MF see **Zhou C**

Roberts MG, Kao RR. The dynamics of an infectious disease in a population with birth pulses. Math Biosci 1998 Apr; 149(1):23–36

Roberts MH see **Krucher NA**
Roberts MH see **Li HS**
Roberts MJ see **Balmer TV**
Roberts MJ see **Ilett KF**
Roberts MJ see **Kristensen JH**

Roberts ML, Cooper NR. Activation of a ras–MAPK–dependent pathway by Epstein–Barr virus latent membrane protein 1 is essential for cellular transformation. Virology 1998 Jan 5;240(1):93–9

Roberts ML see **Clark PR**
Roberts ML see **McMillen IC**
Roberts ML see **Rychkov GY**
Roberts MM see **Hoffman MD**
Roberts MP see **Klemcke HG**
Roberts MP see **MacKenzie SH**

Roberts MR, Cooke KS, Tran AC, Smith KA, Lin WY, Wang M, Dull TJ, Farson D, Zsebo KM, Finer MH. Antigen–specific cytolysis by neutrophils and NK cells expressing chimeric immune receptors bearing zeta or gamma signaling domains. J Immunol 1998 Jul 1; 161(1):375–84

Roberts MR see **D'Mello SR**
Roberts MR see **Yang OO**

Roberts MS. Targeted drug delivery to the skin and deeper tissues: role of physiology, solute structure and disease. Clin Exp Pharmacol Physiol 1997 Nov;24(11):874–9 (23 ref.)

Roberts MS. The power and pitfalls of simplifying assumptions [editorial; comment] Med Decis Making 1997 Oct–Dec;17(4):496–7. Comment on: Med Decis Making 1997 Oct–Dec;17(4):490–5.

Roberts MS, Lipschitz S, Campbell AJ, Wanwimolruk S, McQueen EG, McQueen M. Modeling of subcutaneous absorption kinetics of infusion solutions in the elderly using technetium. J Pharmacokinet Biopharm 1997 Feb; 25(1):1–21

Roberts MS, Stokes JA. Prescriptions, practitioners and pharmacists [editorial; comment] Med J Aust 1998 Apr 6; 168(7):317–8 (16 ref.). Comment on: Med J Aust 1998 Apr 6;168(7):322–5.

Roberts MS, Wu ZY, Rivory LP, Smithers BM, Egerton WS, Weiss M. Relative dispersion of intravascular transit times during isolated human limb perfusions for recurrent melanoma. Br J Clin Pharmacol 1997 Oct;44(4):347–51

Roberts MS see **Anissimov YG**
Roberts MS see **Arab H**
Roberts MS see **Cross SE**
Roberts MS see **Gompels M**
Roberts MS see **Hung DY**
Roberts MS see **Knight SC**
Roberts MS see **Mellick GD**
Roberts MS see **Rasiah RL**
Roberts MS see **Weiss M**

Roberts MW. Case review section of the American Board of Pediatric Dentistry: stumbling blocks and pitfalls. Pediatr Dent 1998 Jan–Feb;20(1):62–3

Roberts MW, Keels MA, Sharp MC, Lewis JL Jr. Fluoride supplement prescribing and dental referral patterns among academic pediatricians. Pediatrics 1998 Jan;101(1):E6

Roberts MW see **Brumfield BD**

Roberts N, Crockford D. Psychiatric admissions of Asian Canadians to an adolescent inpatient unit. Can J Psychiatry 1997 Oct;42(8):847–51

Roberts N, Gratia C, Whitehouse GH. MRI analysis of lumbar intervertebral disc height in young and older populations. J Magn Reson Imaging 1997 Sep–Oct;7(5):880–6

Roberts N, Hogg D, Whitehouse GH, Dangerfield P. Quantitative analysis of diurnal variation in volume and water content of lumbar intervertebral discs. Clin Anat 1998;11(1):1–8

Roberts N see **Betal D**
Roberts N see **Bimson B**
Roberts N see **Du X**
Roberts N see **Gong QY**
Roberts N see **Hussain S**
Roberts N see **Palmer BR**
Roberts N see **Penberthy A**
Roberts N see **Qureshi A**
Roberts N see **Subsol G**
Roberts N see **Ward R**
Roberts N see **Whitehouse G**

Roberts NA, Craig JC, Sheldon J. Resistance and cross–resistance with saquinavir and other HIV protease inhibitors: theory and practice [editorial] AIDS 1998 Mar 26;12(5):453–60 (27 ref.)

Roberts NA see **Thomson AM**

Roberts NB. Biological variation of cardiac markers: analytical and clinical considerations [letter] Ann Clin Biochem 1998 Jul;35 (Pt 4):554–5

Roberts NB, Clough A, Bellia JP, Kim JY. Increased absorption of aluminium from a normal dietary intake in dementia. J Inorg Biochem 1998 Feb 15;69(3):171–6

Roberts NB see **Hanssen H**
Roberts NB see **Higgins G**
Roberts NB see **Juniper EF**
Roberts NB see **Tarasova NI**
Roberts NB see **Wiener K**
Roberts NE see **Hardie WD**
Roberts NJ see **Grkovic S**
Roberts NJ see **Veale MF**

Roberts P, Feldman P. Hepatitis A transmission by factor IX concentrates: control by severe dry heat treatment at 80 degrees C [letter; comment] Vox Sang 1997;73(3):189–90 . Comment on: Vox Sang 1996;71(2):126–8.

Roberts P, Follette D, Allen R, Katznelson S, Albertson T. Cyclosporine A–associated thrombotic thrombocytopenic purpura following lung transplantation. Transplant Proc 1998 Jun;30(4):1512–3

Roberts P, McGeachie JK, Grounds MD. The host environment determines strain–specific differences in the timing of skeletal muscle regeneration: cross–transplantation studies between SJL/J and BALB/c mice. J Anat 1997 Nov;191 (Pt 4):585–94

Roberts P see **Ahl PL**
Roberts P see **Collinson MN**
Roberts P see **Concannon P**
Roberts P see **Heyderman RS**
Roberts P see **Lastowska M**
Roberts P see **McMurtrie C**
Roberts P see **O'Higgins N**
Roberts P see **Roberts A**
Roberts P see **Shackley F**
Roberts P see **Swenson CE**
Roberts PA see **Keen NT**

Roberts PC, Compans RW. Host cell dependence of viral morphology. Proc Natl Acad Sci U S A 1998 May 12; 95(10):5746–51

Roberts PC, Lamb RA, Compans RW. The M1 and M2 proteins of influenza A virus are important determinants in filamentous particle formation. Virology 1998 Jan 5; 240(1):127–37

Roberts PC see **Schmelz EM**

Roberts PD. Classification of rhythmic patterns in the stomatogastric ganglion. Neuroscience 1997 Nov; 81(1):281–96

Roberts PF, McCann BG. Eosinophilic angiocentric fibrosis of the upper respiratory tract: a postscript [letter; comment] Histopathology 1997 Oct;31(4):385–6. Comment on: Histopathology 1985 Nov;9(11):1217–25.

Roberts PJ see **Mollapour E**
Roberts PJ see **O'Higgins N**
Roberts PJ see **Rawson RE**
Roberts PJ see **Toms NJ**
Roberts PJ see **Victorzon M**
Roberts PJ see **Wheadon H**
Roberts PL see **Breen EM**
Roberts PL see **Gupta K**
Roberts PL see **Kafka NJ**
Roberts PL see **Marcello PW**
Roberts PL see **Wexner SD**

Roberts PM, Goldfarb DS. In vivo nuclear transport kinetics in Saccharomyces cerevisiae. Methods Cell Biol 1998; 53:545–57 (32 ref.)

Roberts PM, Le Dorze G. Semantic organization, strategy use, and productivity in bilingual semantic verbal fluency. Brain Lang 1997 Oct 1;59(3):412–49

Roberts PM see **Bardhan KD**

Roberts PR, Black KW, Santamauro JT, Zaloga GP. Dietary peptides improve wound healing following surgery [see comments] Nutrition 1998 Mar;14(3):266–9. Comment in: Nutrition 1998 Mar;14(3):311–2.

Roberts PR, Black KW, Zaloga GP. Enteral feeding improves outcome and protects against glycerol–induced acute renal failure in the rat. Am J Respir Crit Care Med 1997 Oct; 156(4 Pt 1):1265–9

Roberts PR see **Zaloga GP**

Roberts R. MMR vaccination and autism 1998. There is no causal link between MMR vaccine and autism [letter; comment] BMJ 1998 Jun 13;316(7147):1824. Comment on: BMJ 1998 Mar 7;316(7133):715–6.

Roberts R. Early diagnosis of myocardial infarction with MB CK isoforms. Clin Chim Acta 1998 Apr 6;272(1):33–45

Roberts R. Rapid MB CK subform assay and the early diagnosis of myocardial infarction. Clin Lab Med 1997 Dec; 17(4):669–83 (40 ref.)

Roberts R. Differential diagnosis of sleep disorders, non–epileptic attacks and epileptic seizures. Curr Opin Neurol 1998 Apr;11(2):135–9 (47 ref.)

Roberts R, Ryan TJ. Task force 3: clinical research in a molecular era and the need to expand its ethical imperatives. J Am Coll Cardiol 1998 Apr;31(5):942–9

Roberts R, Sciorra VA, Morris AJ. Human type 2 phosphatidic acid phosphohydrolases. Substrate specificity of the type 2a, 2b, and 2c enzymes and cell surface activity of the 2a isoform. J Biol Chem 1998 Aug 21; 273(34):22059–67

Roberts R, Timchenko NA, Miller JW, Reddy S, Caskey CT, Swanson MS, Timchenko LT. Altered phosphorylation and intracellular distribution of a (CUG)n triplet repeat RNA–binding protein in patients with myotonic dystrophy and in myotonin protein kinase knockout mice. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13221–6

Roberts R see **Brugada R**
Roberts R see **Duncan R**
Roberts R see **Heathfield HA**
Roberts R see **Marian AJ**
Roberts R see **Nagueh SF**
Roberts R see **Nilmura H**
Roberts R see **Rawlings CA**
Roberts R see **Rigby M**
Roberts R see **Sanyal D**
Roberts R see **Schmidt B**
Roberts R see **Steinberg DM**
Roberts R see **Wigg NR**
Roberts R see **Zhu DW**

Roberts RA. Report on Zeneca Central Toxicology Laboratory (CTL) seminar entitled 'The scientific and practical basis for thresholds in biology' held at CTL, Alderley Park, Cheshire, UK, 26–27th January 1998. Hum Exp Toxicol 1998 May;17(5):278–82

Roberts RA. Transgenic rodent mutation/cancer bioassays: cell cycle control, cell proliferation and apoptosis as modifiers of outcome. Mutat Res 1998 Feb 26; 398(1–2):189–95

Roberts RA, James NH, Woodyatt NJ, Macdonald N, Tugwood JD. Evidence for the suppression of apoptosis by the peroxisome proliferator activated receptor alpha (PPAR alpha). Carcinogenesis 1998 Jan;19(1):43–8

Roberts RA see **Elcock FJ**
Roberts RA see **Gill JH**
Roberts RA see **Hasmall SC**
Roberts RA see **Kling PJ**
Roberts RA see **Rolfe M**
Roberts RA see **Solomon MJ**
Roberts RA see **Tugwood JD**

Roberts RB, de Lencastre A, Eisner W, Severina EP, Shopsin B, Kreiswirth BN, Tomasz A. Molecular epidemiology of methicillin–resistant Staphylococcus aureus in 12 New York hospitals. MRSA Collaborative Study Group. J Infect Dis 1998 Jul;178(1):164–71

Roberts RB see **Frantz SW**
Roberts RB see **Macris MH**
Roberts RB see **Sieradzki K**

Roberts RC. Images in neuroscience. Brain development, III. Cerebral cortex. Am J Psychiatry 1998 Jun;155(6):714

Roberts RC see **Kung L**

Roberts RE, Attkisson CC, Rosenblatt A. Prevalence of psychopathology among children and adolescents. Am J Psychiatry 1998 Jun;155(6):715–25 (86 ref.)

Roberts RE see **Everson SA**
Roberts RE see **Strawbridge WJ**

Roberts RF, Nishanian GP, Carey JN, Darbinian SH, Kim JD, Sakamaki Y, Chang JY, Starnes VA, Barr ML. Addition of aprotinin to organ preservation solutions decreases lung reperfusion injury. Ann Thorac Surg 1998 Jul;66(1):225–30

Roberts RF see **Barr ML**
Roberts RF see **Kimmel SA**

Roberts RG, Bobrow M. Dystrophins in vertebrates and invertebrates. Hum Mol Genet 1998 Apr;7(4):589–95

Roberts RG, Bobula JA, Wolkomir MS. Why family

physicians deliver babies [see comments] J Fam Pract 1998 Jan;46(1):34–40. Comment in: J Fam Pract 1998 Jan;46(1):31–3.

Roberts RG see **Fowler FJ Jr**

Roberts RG see **Nobile C**

Roberts RJ, Macelis D. REBASE – restriction enzymes and methylases. Nucleic Acids Res 1998 Jan 1;26(1):338–50

Roberts RJ see **Pradhan S**

Roberts RJ see **Serva S**

Roberts RJ see **Varney NR**

Roberts RK see **Florin TH**

Roberts RL, Cushing BS, Carter CS. Intraspecific variation in the induction of female sexual receptivity in prairie voles. Physiol Behav 1998 May;64(2):209–12

Roberts RL, Sandra A. Transport of transferrin across the blood–thymus barrier in young rats. Tissue Cell 1994 Oct; 26(5):757–66

Roberts RL, Zullo AS, Carter CS. Sexual differentiation in prairie voles: the effects of corticosterone and testosterone. Physiol Behav 1997 Dec;62(6):1379–83

Roberts RL see **Gallagher KT**

Roberts RL see **Nguyen QH**

Roberts RL see **Stiehm ER**

Roberts RM see **Alexenko AP**

Roberts RM see **Ealy AD**

Roberts RM see **Ezashi T**

Roberts RM see **Green J**

Roberts RM see **Green JA**

Roberts RM see **Han CS**

Roberts RM see **Kubisch HM**

Roberts RM see **Liu L**

Roberts RM see **Matisoo-Smith E**

Roberts RM see **Xie S**

Roberts RO, Jacobsen SJ, Jacobson DJ, Reilly WT, Talley NJ, Lieber MM. Natural history of prostatism: high American Urological Association Symptom scores among community–dwelling men and women with urinary incontinence. Urology 1998 Feb;51(2):213–9

Roberts RO, Jacobsen SJ, Rhodes T, Girman CJ, Guess HA, Lieber MM. Natural history of prostatism: impaired health states in men with lower urinary tract symptoms. J Urol 1997 May;157(5):1711–7

Roberts RO, Jacobsen SJ, Rhodes T, Reilly WT, Girman CJ, Talley NJ, Lieber MM. Urinary incontinence in a community–based cohort: prevalence and healthcare–seeking. J Am Geriatr Soc 1998 Apr; 46(4):467–72

Roberts RO, Lieber MM, Rhodes T, Girman CJ, Bostwick DG, Jacobsen SJ. Prevalence of a physician–assigned diagnosis of prostatitis: the Olmsted County Study of Urinary Symptoms and Health Status Among Men. Urology 1998 Apr;51(4):578–84

Roberts RO, Yawn BP, Wickes SL, Field CS, Garretson M, Jacobsen SJ. Barriers to prenatal care: factors associated with late initiation of care in a middle–class midwestern community. J Fam Pract 1998 Jul;47(1):53–61

Roberts RR, Zalenski RJ, Mensah EK, Rydman RJ, Ciavarella G, Gussow L, Das K, Kampe LM, Dickover B, McDermott MF, Hart A, Straus HE, Murphy DG, Rao R. Costs of an emergency department–based accelerated diagnostic protocol vs hospitalization in patients with chest pain: a randomized controlled trial [see comments] JAMA 1997 Nov 26;278(20):1670–6. Comment in: JAMA 1997 Nov 26;278(20):1701. Comment in: ACP J Club 1998 May–Jun;128(3):78.

Roberts RR see **McDermott MF**

Roberts RR see **Nagy KK**

Roberts RR see **Rydman RJ**

Roberts RW, Szostak JW. RNA–peptide fusions for the in vitro selection of peptides and proteins. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12297–302

Roberts S, McCall IW, Menage J, Haddaway MJ, Eisenstein SM. Does the thickness of the vertebral subchondral bone reflect the composition of the intervertebral disc? Eur Spine J 1997;6(6):385–9

Roberts S see **Andrews JF**

Roberts S see **Ashmole I**

Roberts S see **Chen S**

Roberts S see **Crean JK**

Roberts S see **Errington RJ**

Roberts S see **Oda Y**

Roberts S see **Ott SL**

Roberts S see **Schmeiser K**

Roberts S see **Squires–Wheeler E**

Roberts S see **Todd DA**

Roberts S see **Urban JP**

Roberts SA, Ellis–Pegler RB. Murine typhus in the Kaukapakapa area again [letter] Aust N Z J Med 1997 Aug; 27(4):446–7

Roberts SA, Hendry JH. A realistic closed–form radiobiological model of clinical tumor–control data incorporating intertumor heterogeneity. Int J Radiat Oncol Biol Phys 1998 Jun 1;41(3):689–99

Roberts SA, Hendry JH, Slevin NJ. Modelling the optimal radiotherapy regime for the control of T2 laryngeal carcinoma using parameters derived from several datasets. Int J Radiat Oncol Biol Phys 1997 Dec 1;39(5):1173–82

Roberts SA, Morris AJ, McIvor N, Ellis–Pegler R. Chromobacterium violaceum infection of the deep neck tissues in a traveler to Thailand. Clin Infect Dis 1997 Aug; 25(2):334–5

Roberts SA, Ryves WJ, Evans FJ. Translocation of the alpha and epsilon isotypes of protein kinase C in Swiss 3T3 cells in response to phorbol ester stimulation. Biochem Soc Trans 1997 Aug;25(3):458S

Roberts SA, Schaefer AL, Murray AC, Thibault L. Fall and winter hormone concentrations related to stress in pigs identified as normal and carrier for stress susceptibility. Chronobiol Int 1998 May;15(3):275–81

Roberts SA see **Boyle JM**

Roberts SA see **Erienmeyer–Kimling L**

Roberts SA see **Freedman LR**

Roberts SA see **Hendry JH**

Roberts SA see **Hourihane JO**

Roberts SA see **Kiltie AE**

Roberts SA see **Martin K**

Roberts SA see **Robertson C**

Roberts SA see **Sanders J**

Roberts SA see **Scott D**

Roberts SA see **Wardley AM**

Roberts SA see **West CM**

Roberts SB, Dallal GE. Effects of age on energy balance. Am J Clin Nutr 1998 Oct;68(4):975S–979S (31 ref.)

Roberts SB, Hill CA, Dean B, Keks NA, Opeskin K, Copolov DL. Confirmation of the diagnosis of schizophrenia after death using DSM–IV: a Victorian experience. Aust N Z J Psychiatry 1998 Feb;32(1):73–6

Roberts SB, Leibel RL. Excess energy intake and low energy expenditure as predictors of obesity. Int J Obes Relat Metab Disord 1998 May;22(5):385–6

Roberts SB, McDonald R. The evolution of a new research field: metabolic programming by early nutrition. J Nutr 1998 Feb;128(2 Suppl):400S (8 ref.)

Roberts SB, Nicholson M, Staten M, Dallal GE, Sawaya AL, Heyman MB, Fuss P, Greenberg AS. Relationship between circulating leptin and energy expenditure in adult men and women aged 18 years to 81 years. Obes Res 1997 Sep; 5(5):459–63

Roberts SB, Pi–Sunyer FX, Dreher M, Hahn R, Hill JO, Kleinman RE, Peters JC, Ravussin E, Rolls BJ, Yetley E, Booth SL. Physiology of fat replacement and fat reduction: effects of dietary fat and fat substitutes on energy regulation. Nutr Rev 1998 May;56(5 Pt 2):S29–41; discussion S41–9 (103 ref.)

Roberts SB see **Hsu LK**

Roberts SB see **Melanson KJ**

Roberts SB see **Saltzman E**

Roberts SB see **Sawaya AL**

Roberts SB see **Surrao J**

Roberts SD see **Wright GD**

Roberts SF. Prenatal diagnosis: chances, choices. J Fla Med Assoc 1997 Aug–Sep;84(6):374–8

Roberts SH see **Whitford DL**

Roberts SJ, Feely M, Bateman DN. Prescribing of anti–epileptic drugs in the northern and Yorkshire region: 1992–1995. Seizure 1998 Apr;7(2):127–32

Roberts SJ, Petropavlovskaja M, Chung KN, Knight CB, Elwood PC. Role of individual N–linked glycosylation sites in the function and intracellular transport of the human alpha folate receptor. Arch Biochem Biophys 1998 Mar 15;351(2):227–35

Roberts SJ, Summers RJ. Cyclic AMP accumulation in rat soleus muscle: stimulation by beta2– but not beta3–adrenoceptors. Eur J Pharmacol 1998 May 1; 348(1):53–60

Roberts SJ see **Hoenich NA**

Roberts SJ see **Summers RJ**

Roberts SK see **Charlton MR**

Roberts SL. Oral and maxillofacial surgery. A specialty altered by time and circumstance [see comments] N Y State Dent J 1997 Nov;64(9):46–50. Comment in: N Y State Dent J 1998 Jan;64(1):10–1.

Roberts SM, Winston F. Essential functional interactions of SAGA, a Saccharomyces cerevisiae complex of Spt, Ada, and Gcn5 proteins, with the Snf/Swi and Srb/mediator complexes. Genetics 1997 Oct;147(2):451–65

Roberts SM see **Calabrese EJ**

Roberts SM see **Gibson TE**

Roberts SM see **Ndikum–Moffor FM**

Roberts SM see **Salminen WF Jr**

Roberts SM see **Zou J**

Roberts SP, Harrison JF, Hadley NF. Mechanisms of thermal balance in flying Centris pallida (Hymenoptera: Anthophoridae). J Exp Biol 1998 Aug;201 (Pt 15):2321–31

Roberts SR see **Johnson TR**

Roberts T, Chernova O, Cowell JK. Molecular characterization of the 1p22 breakpoint region spanning the constitutional translocation breakpoint in a neuroblastoma patient with a t(1;10)(p22;q21). Cancer Genet Cytogenet 1998 Jan 1;100(1):10–20

Roberts T see **Brocklehurst P**

Roberts T see **Buzby JC**

Roberts T see **Hellekant G**

Roberts T see **Henderson J**

Roberts T see **Johnstone RW**

Roberts T see **Kauczor H**

Roberts T see **Marks HM**

Roberts T see **Shurtleff DB**

Roberts T see **Vanderzanden L**

Roberts TA. Maximizing the usefulness of food microbiology research. Emerg Infect Dis 1997 Oct–Dec;3(4):523–8 (26 ref.)

Roberts TA see **Beatty MW**

Roberts TB see **Watanabe E**

Roberts TC, Brennan DC, Buller RS, Gaudreault–Keener M, Schnitzler MA, Sternhell KE, Garlock KA, Singer GG, Storch GA. Quantitative polymerase chain reaction to predict occurrence of symptomatic cytomegalovirus infection and assess response to ganciclovir therapy in renal transplant recipients. J Infect Dis 1998 Sep;178(3):626–35

Roberts TE see **Martin WR**

Roberts TG, Sturm NR, Yee BK, Yu MC, Hartshorne T, Agabian N, Campbell DA. Three small nucleolar RNAs identified from the spliced leader–associated RNA locus in kinetoplastid protozoans. Mol Cell Biol 1998 Aug; 18(8):4409–17

Roberts TG see **Harris E**

Roberts TG see **Kabalka GW**

Roberts TJ, Azain MJ. Somatotropin treatment reduces energy intake without altering protein intake in pigs selecting between high and low protein diets. J Nutr 1997 Oct;127(10):2047–53

Roberts TK see **Richards RS**

Roberts TL 3rd. Laser blepharoplasty and laser resurfacing of the periorbital area. Clin Plast Surg 1998 Jan; 25(1):95–108 (7 ref.)

Roberts TL 3rd, Ellis LB. In pursuit of optimal rejuvenation of the forehead: endoscopic brow lift with simultaneous carbon dioxide laser resurfacing. Plast Reconstr Surg 1998 Apr;101(4):1075–84

Roberts TM, Salmon ED, Stewart M. Hydrostatic pressure shows that lamellipodial motility in Ascaris sperm requires membrane–associated major sperm protein filament nucleation and elongation. J Cell Biol 1998 Jan 26; 140(2):367–75

Roberts TM see **Batt DB**

Roberts TM see **Brownell HL**

Roberts TM see **Bullock TL**

Roberts TM see **Culleré X**

Roberts TM see **Liu W**

Roberts TM see **Oliveira ML**

Roberts TM see **Sheng Q**

Roberts TM see **Stewart M**

Roberts TP, Poeppel D, Rowley HA. Magnetoencephalography and magnetic source imaging. Neuropsychiatry Neuropsychol Behav Neurol 1998 Apr; 11(2):49–64 (105 ref.)

Roberts TP, Roberts HC, Brasch RC. Optimizing imaging techniques to reduce errors in microvascular quantitation with macromolecular MR contrast agents. Acad Radiol 1998 Apr;5 Suppl 1:S133–6; discussion S145–6

Roberts TP see **Daldrup HE**

Roberts TP see **Knowlton RC**

Roberts TP see **Ostrowitzki S**

Roberts TP see **Pham CD**

Roberts TP see **Roberts HC**

Roberts TP see **Schwickert HC**

Roberts TP see **Stufflebeam SM**

Roberts TS see **Hays RM**

Roberts TS see **McLaughlin JF**

Roberts TV, Mitchell P. Acute posterior multifocal placoid pigment epitheliopathy: a long–term study. Aust N Z J Ophthalmol 1997 Nov;25(4):277–81

Roberts VA see **Wiens GD**

Roberts VC see **Zhang M**

Roberts VJ see **Draper LB**

Roberts W see **Ryan CM**

Roberts WC. The best hospitals in the USA for heart disease—1997 [editorial] Am J Cardiol 1997 Nov 1; 80(9):1258–9

Roberts WC. Papillary fibroelastomas of the heart [editorial] Am J Cardiol 1997 Oct 1;80(7):973–5

Roberts WC. Floating in fat: fat kids and fat adults [editorial] Am J Cardiol 1997 Oct 15;80(8):1117–9

Roberts WC. Effects of lipid lowering on coronary plaques and coronary events. Am J Cardiol 1997 Oct 30; 80(8B):8H–9H (12 ref.)

Roberts WC. Fewer hearts than earlier predicted [editorial] Am J Cardiol 1998 Mar 1;81(5):660–1

Roberts WC. The heart at necropsy in centenarians. Am J Cardiol 1998 May 15;81(10):1224–5

Roberts WC, Shirani J. Comparison of cardiac findings at necropsy in octogenarians, nonagenarians, and centenarians. Am J Cardiol 1998 Sep 1;82(5):627–31

Roberts WC see **Gertz SD**

Roberts WC see **Gottdiener JS**

Roberts WC see **Konstam MA**

Roberts WC see **Waller TA**

Roberts WD see **Depiazzi LJ**

Roberts WE. Practical and financial considerations that affect selection and purchase of ultrasound equipment. Obstet Gynecol Clin North Am 1998 Sep;25(3):663–75 (12 ref.)

Roberts WE, Morrison JC. Has the use of home monitors, fetal fibronectin, and measurement of cervical length helped predict labor and/or prevent preterm delivery in twins? Clin Obstet Gynecol 1998 Mar;41(1):94–102 (24 ref.)

Roberts WE see **Bofill JA**

Roberts WE see **Huja SS**

Roberts WE see **Lemons JE**

Roberts WE see **Martin RW**

Roberts WE see **Perry KG Jr**

Roberts WE see **Rust OA**

Roberts WE see **Sullivan CA**

Roberts WF. Inappropriate use of DEA numbers [letter; comment] J Miss State Med Assoc 1997 Dec;38(12):455.

Comment on: J Miss State Med Assoc 1997 Nov;38(11):425.
Roberts WG see **Hobbs SK**
Roberts WJ see **Gillette RG**
Roberts WL, Calcote CB, Cook CB, Gordon DL, Moore ML, Moore S, Scheer WD, Snazelle BA. Comparison of four commercial urinary albumin (microalbumin) methods: implications for detecting diabetic nephropathy using random urine specimens. Clin Chim Acta 1998 May 8; 273(1):21–33
Roberts WL, McCraw M, Cook CB. Effects of sickle cell trait and hemoglobin C trait on determinations of HbA1c by an immunoassay method. Diabetes Care 1998 Jun; 21(6):983–6
Roberts WL, McMurray WJ, Rainey PM. Characterization of the antimonial antileishmanial agent meglumine antimonate (glucantime). Antimicrob Agents Chemother 1998 May;42(5):1076–82
Roberts WL, Paulson WD. Method-specific reference intervals for serum anion gap and osmolality [letter; comment] Clin Chem 1998 Jul;44(7):1582. Comment on: Clin Chem 1998 Jan;44(1):168–77.
Roberts WL see **Lustbader AS**
Roberts WM, Zipf TF, Kitchingman GR, Tubergen DG, Estrov Z. Monitoring residual disease in acute lymphoblastic leukemia: therapeutic implications. Cytokines Mol Ther 1995 Mar;1(1):65–9 (26 ref.)
Roberts WM see **Anson BD**
Roberts WM see **Armstrong CE**
Roberts WM see **Okcu F**
Roberts WN see **Partridge AJ**
Roberts WS, Sell JJ, Orrison WW Jr. Multiple ischemic infarcts versus metastatic disease. Acad Radiol 1994 Sep; 1(1):75–7
Roberts WS see **Barton DP**
Roberts WS see **Finan MA**
Roberts WW, Cadeddu JA, Micali S, Kavoussi LR, Moore RG. Ureteral stricture formation after removal of impacted calculi. J Urol 1998 Mar;159(3):723–6
Roberts WW, Dinkel TA, Schulam PG, Boanell L, Kavoussi LR. Laparoscopic infrared imaging. Surg Endosc 1997 Dec;11(12):1221–3
Roberts-Brown M see **Estafanous FG**
Roberts-Gray C, Solomon T, Gottlieb N, Kelsey E. Heart Partners: a strategy for promoting effective diffusion of school health promotion programs. J Sch Health 1998 Mar; 68(3):106–10
Roberts-Harry D, Carmichael FA. Applications of Scanora multimodal maxillofacial imaging in orthodontics. Br J Orthod 1998 Feb;25(1):15–20
Roberts-Harwood M see **Davies SC**
Roberts Jr CT see **Koval AP**
Roberts-Thomson IC see **Davidson GP**
Roberts-Thomson IC see **Frewin CR**
Roberts-Thomson IC see **Hardingham JE**
Roberts-Thomson IC see **Hewett PJ**
Roberts-Thomson IC see **Kimber RD**
Roberts-Thomson IC see **Schoeman MN**
Roberts-Thomson IC see **Slavotinek AH**
Roberts-Thomson PJ, Hedger S, Bossingham D. Rheumatoid arthritis and Australian aboriginals [letter] Med J Aust 1998 Jan 19;168(2):92
Roberts-Thomson PJ, Smith MD, Ahern MJ. Similarities in the mechanisms of action of pulse corticosteroids and anti-tumor necrosis factor alpha therapy in rheumatoid arthritis [letter; comment] Arthritis Rheum 1998 Mar; 41(3):564–5. Comment on: Arthritis Rheum 1993 Dec;36(12):1681–90.
Roberts-Thomson PJ see **Ahern MJ**
Roberts-Thomson PJ see **Youssef PP**
Roberts-Thomson SJ, Snyderwine EG. Effect of dietary fat on codon 12 and 13 Ha-ras gene mutations in 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine-induced rat mammary gland tumors. Mol Carcinog 1997 Dec;20(4):348–54
Roberts-Thomson SJ see **Snyderwine EG**
Robertsen B, Trobridge G, Leong JA. Molecular cloning of double-stranded RNA inducible Mx genes from Atlantic salmon (Salmo salar L.). Dev Comp Immunol 1997 Sep-Oct;21(5):397–412
Robertsen B see **Sørum U**
Robertsen R see **Eriksen BO**
Robertshaw D. Regional distribution of exercise-induced pulmonary haemorrhage: horses and antelopes [editorial; comment] Equine Vet J 1998 May;30(3):181–2 (13 ref.). Comment on: Equine Vet J 1998 May;30(3):186–92.
Robertshaw D see **Entin PL**
Robertshaw H, McAnulty G. Ambient oxygen concentrations during simulated cardiopulmonary resuscitation. Anaesthesia 1998 Jul;53(7):634–7
Robertshaw HJ see **Arrowsmith JE**
Robertshaw L see **Garrod AN**
Robertson A. Pulp survival and hard tissue formation subsequent to dental trauma. A clinical and histological study of uncomplicated crown fractures and luxation injuries. Swed Dent J Suppl 1997;125:1–65
Robertson A, Andreasen FM, Bergenholtz G, Andreasen JO, Munksgaard C. Pulp reactions to restoration of experimentally induced crown fractures. J Dent 1998 Jul-Aug;26(5–6):409–16
Robertson A, Kohn J, Vos P, Cooper-Peel C. Establishing a noise measurement protocol for neonatal intensive care units. J Perinatol 1998 Mar-Apr;18(2):126–30
Robertson A, Tracy CS. Health and productivity of older workers. Scand J Work Environ Health 1998 Apr; 24(2):85–97 (132 ref.)
Robertson A see **Cameron H**
Robertson A see **Miller BG**
Robertson A see **Ober C**
Robertson A see **Poland B**
Robertson AD see **Abraham WT**
Robertson AD see **Forsyth WR**
Robertson AD see **Lowes BD**
Robertson AD see **Shakar SF**
Robertson AF, Karp WB, Brodersen R. Comparison of the bilirubin concentration and the bilirubin/albumin ration with the bilirubin-binding ability in neonatal serum. J Pediatr 1998 Feb;132(2):343–4
Robertson AG, Soutar DS, Paul J, Webster M, Leonard AG, Moore KP, McManners J, Yosef HM, Canney P, Errington RD, Hammersley N, Singh R, Vaughan D. Early closure of a randomized trial: surgery and postoperative radiotherapy versus radiotherapy in the management of intra-oral tumours [see comments] Clin Oncol (R Coll Radiol) 1998;10(3):155–60. Comment in: Clin Oncol (R Coll Radiol) 1998 ;10(3):139–40.
Robertson AG see **Allen SJ**
Robertson AG see **Gillooly DJ**
Robertson AG see **Mackean MJ**
Robertson AG see **Robertson C**
Robertson AG see **Sandhu AP**
Robertson AK see **Bogstedt AK**
Robertson AL see **Gopal S**
Robertson AM, Allan VJ. Cell cycle regulation of organelle transport. Prog Cell Cycle Res 1997;3:59–75 (187 ref.)
Robertson AM see **Huxley C**
Robertson AP see **Martin RJ**
Robertson AR see **Audrain J**
Robertson AS, Hawighorst H. Unklarer MR-Befund der Milz. Milzbeteiligung bei systemischer Sarkoidose. Radiologe 1997 Dec;37(12):1017–8 **(Ger)**
Robertson B. Surfactant inactivation and surfactant therapy in acute respiratory distress syndrome (ARDS). Monaldi Arch Chest Dis 1998 Feb;53(1):64–9 (40 ref.)
Robertson B. The real life of voltage-gated K+ channels: more than model behaviour. Trends Pharmacol Sci 1997 Dec;18(12):474–83 (116 ref.)
Robertson B see **Björklund LJ**
Robertson B see **Druzhko AB**
Robertson B see **Gorman EM**
Robertson B see **Hendrickson M**
Robertson B see **Herting E**
Robertson B see **Johansson J**
Robertson B see **Lundkvist GB**
Robertson B see **McIntosh P**
Robertson B see **Nilsson G**
Robertson B see **Southan AP**
Robertson B see **Sun B**
Robertson B see **Zhu GF**
Robertson BA see **Ensink K**
Robertson BC see **Disa JJ**
Robertson BH see **Soucie JM**
Robertson BH see **Williams I**
Robertson BS, Satterfield BE, Said SI, Dey RD. N-methyl-D-aspartate receptors are expressed by intrinsic neurons of rat larynx and esophagus. Neurosci Lett 1998 Mar 13;244(2):77–80
Robertson C, Boyle P. Statistical modelling of breast cancer incidence and mortality rates in Scotland. Br J Cancer 1997; 76(9):1248–52
Robertson C, Boyle P. Modeling temporal aspects of an exposure [letter; comment] Epidemiology 1998 May; 9(3):361–2; discussion 362–3. Comment on: Epidemiology 1997 Sep;8(5):471–3. Comment on: Epidemiology 1997 Sep;8(5):488–94.
Robertson C, Boyle P. Age at any birth and breast cancer risk. Stat Med 1998 Feb 28;17(4):431–45
Robertson C, Boyle P. Age-period-cohort analysis of chronic disease rates. I: Modelling approach. Stat Med 1998 Jun 30;17(12):1305–23 (44 ref.)
Robertson C, Boyle P. Age-period-cohort models of chronic disease rates. II: Graphical approaches. Stat Med 1998 Jun 30;17(12):1325–39 (21 ref.)
Robertson C, Primic-Zakelj M, Boyle P, Hsieh CC. Effect of parity and age at delivery on breast cancer risk in Slovenian women aged 25–54 years. Int J Cancer 1997 Sep 26;73(1):1–9
Robertson C, Robertson AG, Hendry JH, Roberts SA, Slevin NJ, Duncan WB, MacDougall RH, Kerr GR, O'Sullivan B, Keane TJ. Similar decreases in local tumor control are calculated for treatment protraction and for interruptions in the radiotherapy of carcinoma of the larynx in four centers. Int J Radiat Oncol Biol Phys 1998 Jan 15; 40(2):319–29
Robertson C, Steen P, Adgey J, Bossaert L, Carli P, Chamberlain D, Dick W, Ekstrom L, Hapnes SA, Holmberg S, Juchems R, Kette F, Koster R, de Latorre FJ, Lindner K, Perales N. The 1998 European Resuscitation Council guidelines for adult advanced life support: A statement from the Working Group on Advanced Life Support, and approved by the executive committee. Resuscitation 1998 May;37(2):81–90 (120 ref.)
Robertson C see **Bossaert L**
Robertson C see **Cattaneo M**
Robertson C see **Decensi A**
Robertson C see **Dowdy MD**
Robertson C see **Ecob R**
Robertson C see **Hull J**
Robertson C see **Sauve RS**
Robertson C see **Sideri M**
Robertson C see **Taylor JA**
Robertson C see **Veronesi U**
Robertson CE. Advanced life support guidelines. European Resuscitation Council. Br J Anaesth 1997 Aug;79(2):172–7 (62 ref.)
Robertson CE see **Mitchell RG**
Robertson CE see **Rainer TH**
Robertson CF, Dalton MF, Peat JK, Haby MM, Bauman A, Kennedy JD, Landau LI. Asthma and other atopic diseases in Australian children. Australian arm of the International Study of Asthma and Allergy in Childhood. Med J Aust 1998 May 4;168(9):434–8
Robertson CF, Norden MA, Fitzgerald DA, Connor FL, Van Asperen PP, Cooper PJ, Francis PW, Allen HD. Treatment of acute asthma: salbutamol via jet nebuliser vs spacer and metered dose inhaler. J Paediatr Child Health 1998 Apr; 34(2):142–6
Robertson CF see **Armstrong DS**
Robertson CF see **Chang AB**
Robertson CF see **Deerojanawong J**
Robertson CF see **Hull J**
Robertson CF see **Ordoñez GA**
Robertson CJ. Treatment of obstructive sleep apnoea in edentulous patients—design of a combination appliance: a case study. N Z Dent J 1998 Sep;94(417):123–4
Robertson CM, Svenson LW, Joffres MR. Prevalence of cerebral palsy in Alberta. Can J Neurol Sci 1998 May; 25(2):117–22
Robertson CM see **Cheung PY**
Robertson CM see **Svenson LW**
Robertson CN see **Demark-Wahnefried W**
Robertson CN see **Iselin CE**
Robertson CR see **Hurt RD**
Robertson CS, Gopinath SP, Uzura M, Valadka AB, Goodman JC. Metabolic changes in the brain during transient ischemia measured with microdialysis. Neurol Res 1998;20 Suppl 1:S91–4
Robertson CS see **Cherian L**
Robertson CS see **Chiou-Tan FY**
Robertson CS see **Mills CD**
Robertson CS see **Rumana CS**
Robertson CS see **Sapire KJ**
Robertson CS see **Valadka AB**
Robertson D. "Gene," another landmark in farmyard cloning [news] Nat Biotechnol 1997 Sep;15(9):833
Robertson D. Genentech's anticancer Mab expected by November [news] Nat Biotechnol 1998 Jul;16(7):615
Robertson D. Directed evolution patent could have major impact [news] Nat Biotechnol 1998 May;16(5):411
Robertson D, DesJardin JA, Lichtenstein MJ. Distribution and observed associations of orthostatic blood pressure changes in elderly general medicine outpatients. Am J Med Sci 1998 May;315(5):287–95
Robertson D, Grimm IS. A better test for acute pancreatitis? Gastroenterology 1998 Feb;114(2):411–2
Robertson D, Hale N. Genetic diseases of hypotension. Adv Pharmacol 1998;42:61–5 (23 ref.)
Robertson D, Ireland D. Evaluation and treatment of uncompensated unilateral vestibular disease. Otolaryngol Clin North Am 1997 Oct;30(5):745–57 (60 ref.)
Robertson D see **Illias RM**
Robertson D see **Jacob G**
Robertson D see **Jordan J**
Robertson D see **Poole KG**
Robertson D see **Shannon JR**
Robertson D see **Virgintino D**
Robertson D see **Wang X**
Robertson D see **Wong A**
Robertson D see **Wynne B**
(Robertson DA), Ravin JG. Argyll Robertson: 'twas better to be his pupil than to have his pupil. Ophthalmology 1998 May;105(5):867–70
Robertson DA see **Davis AJ**
Robertson DA see **Glenberg AM**
Robertson DA see **Kolios G**
Robertson DC see **Deshmane SP**
Robertson DD, Sutherland CJ, Lopes T, Yuan J. Preoperative description of severe acetabular defects caused by failed total hip replacement. J Comput Assist Tomogr 1998 May-Jun;22(3):444–9
Robertson DG, Braden TK, Urda ER, Lalwani ND, de la Iglesia FA. Elucidation of mitochondrial effects by tetrahydroaminoacridine (tacrine) in rat, dog, monkey and human hepatic parenchymal cells. Arch Toxicol 1998 May; 72(6):362–71
Robertson DG, Urda ER, Rothwell CE, Walsh KM. Atorvastatin is not cataractogenic in beagle dogs. Curr Eye Res 1997 Dec;16(12):1229–35
Robertson DG see **Dethloff LA**
Robertson DH see **Cannon CP**
Robertson DH see **Coughlan AR**
Robertson DJ. Forgotten Tar Heel? [letter; comment] N Engl J Med 1998 Jan 29;338(5):335. Comment on: N Engl J Med 1997 Jun 19;336(25):1827–31.
Robertson DL see **Gao F**
Robertson DM see **Burger HG**
Robertson DM see **Burgon PG**

Robertson DM see **Mellor SL**
Robertson DM see **Mohney BG**
Robertson DM see **Saornil MA**
Robertson DS see **Xu X**
Robertson E see **Prasher VP**
Robertson EJ see **Beddington RS**
Robertson EJ see **Godin RE**
Robertson EJ see **Ikebe C**
Robertson EJ see **Solloway MJ**
Robertson EJ see **Varlet I**
Robertson EJ see **Waldrip WR**
Robertson EM, Miall RC. Multi-joint limbs permit a flexible response to unpredictable events. Exp Brain Res 1997 Oct; 117(1):148–52
Robertson EN see **Driessen JJ**
Robertson F see **Snapka RM**
Robertson FM, Parrett ML, Joarder FS, Ross M, Abou-Issa HM, Alshafie G, Harris RE. Ibuprofen-induced inhibition of cyclooxygenase isoform gene expression and regression of rat mammary carcinomas. Cancer Lett 1998 Jan 9; 122(1–2):165–75
Robertson FM see **Oberyszyn TM**
Robertson FM see **Tober KL**
Robertson G see **Caulfield T**
Robertson G see **Chen J**
Robertson G see **Hanlon P**
Robertson G see **Lundstrom K**
Robertson G see **Rothwell PM**
Robertson G see **Virginio C**
Robertson GA see **London B**
Robertson GA see **Neumeister MW**
Robertson GA see **Zhou Z**
Robertson GL see **Gallen IW**
Robertson GL see **Sadeghi H**
Robertson GP, Furnari FB, Miele ME, Glendening MJ, Welch DR, Fountain JW, Lugo TG, Huang HJ, Cavenee WK. In vitro loss of heterozygosity targets the PTEN/MMAC1 gene in melanoma. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9418–23
Robertson GP, Hufford A, Lugo TG. A panel of transferable fragments of human chromosome 11q. Cytogenet Cell Genet 1997;79(1–2):53–9
Robertson GR, Farrell GC, Liddle C. Sexually dimorphic expression of rat CYP3A9 and CYP3A18 genes is regulated by growth hormone. Biochem Biophys Res Commun 1998 Jan 6;242(1):57–60
Robertson GS, Dennison AR, Johnson PR, London NJ. A review of pancreatic islet autotransplantation. Hepatogastroenterology 1998 Jan–Feb;45(19):226–35 (35 ref.)
Robertson GS, Wemyss-Holden SA, Dennison AR, Hall PM, Baxter P, Maddern GJ. Experimental study of electrolysis-induced hepatic necrosis. Br J Surg 1998 Sep; 85(9):1212–6
Robertson GS see **Budzikowski AS**
Robertson GS see **Crocker SJ**
Robertson GS see **Davies JE**
Robertson GS see **Frewin CR**
Robertson GS see **Hazell AS**
Robertson GS see **Hou ST**
Robertson GS see **Stewart JA**
Robertson GS see **Tu Y**
Robertson GT see **Phillips RW**
Robertson GW see **Gutiérrez CG**
Robertson GW see **Maxwell MH**
Robertson H, Langdon WY, Thien CB, Bowtell DD. A c-Cbl yeast two hybrid screen reveals interactions with 14-3-3 isoforms and cytoskeletal components. Biochem Biophys Res Commun 1997 Nov 7;240(1):46–50
Robertson HA see **Chiasson BJ**
Robertson HA see **Gilby KL**
Robertson HA see **Hebb MO**
Robertson HA see **Niezen JH**
Robertson HD see **Wexner SD**
Robertson HJ, Watson J. Case 4: Neurocysticercosis with cervical meningeal involvement. AJR Am J Roentgenol 1998 Sep;171(3):874, 879–80
Robertson HM. Two large families of chemoreceptor genes in the nematodes Caenorhabditis elegans and Caenorhabditis briggsae reveal extensive gene duplication, diversification, movement, and intron loss. Genome Res 1998 May;8(5):449–63
Robertson HM. What is your diagnosis? Nasal lymphoblastic lymphosarcoma causing epistaxis in a dog. J Am Vet Med Assoc 1998 Jun 15;212(12):1871–2
Robertson HM, Martos R. Molecular evolution of the second ancient human mariner transposon, Hsmar2, illustrates patterns of neutral evolution in the human genome lineage. Gene 1997 Dec 31;205(1–2):219–28
Robertson HM, Zumpano KL. Molecular evolution of an ancient mariner transposon, Hsmar1, in the human genome. Gene 1997 Dec 31;205(1–2):203–17
Robertson HM see **Akerley BJ**
Robertson HM see **Giordano R**
Robertson HM see **Lampe DJ**
Robertson HM see **Walden KK**
Robertson HM see **Zhang L**
Robertson I see **Buxton N**
Robertson I see **McWilliams RG**
Robertson I see **Solin MS**
Robertson ID. Survey of predation by domestic cats. Aust Vet J 1998 Aug;76(8):551–4
Robertson ID see **Feizabadi MM**
Robertson ID see **Lonsdale RA**
Robertson ID see **Savini G**
Robertson ID see **Trott DJ**
Robertson IG see **Dawson BV**
Robertson IH. Visual attention: controlling what we see and do. Curr Biol 1998 Mar 26;8(7):R232–4 (13 ref.)
Robertson IH, Manly T, Beschin N, Daini R, Haeske-Dewick H, Hömberg V, Jehkonen M, Pizzamiglio G, Shiel A, Weber E. Auditory sustained attention is a marker of unilateral spatial neglect. Neuropsychologia 1997 Dec;35(12):1527–32
Robertson IH, Mattingley JB, Rorden C, Driver J. Phasic alerting of neglect patients overcomes their spatial deficit in visual awareness. Nature 1998 Sep 10;395(6698):169–72
Robertson IH, Ward T, Ridgeway V, Nimmo-Smith I. The structure of normal human attention: The Test of Everyday Attention. J Int Neuropsychol Soc 1996 Nov;2(6):525–34
Robertson IH see **Crawford JR**
Robertson IH see **O'Connell JE**
Robertson J. Prognostic and response markers in the management of breast cancer. Cancer Treat Rev 1997 Jul; 23 Suppl 1:S41–8 (23 ref.)
Robertson J. NHS reorganisations [editorial] Public Health 1998 Jul;112(4):207–9
Robertson J, Hewetson M, Lea R. Rationing of growth hormone: who reviews the experts? [letter; comment] Lancet 1997 Nov 15;350(9089):1483; discussion 1484. Comment on: Lancet 1997 Sep 6;350(9079):743.
Robertson J, Lenton S. HIV and AIDS awareness in midwives [letter; comment] J Adv Nurs 1998 Feb;27(2):444 . Comment on: J Adv Nurs 1997 Aug;26(2):273–82.
Robertson J see **Hartley CL**
Robertson J see **Porteous JE**
Robertson J see **Tanguay PE**
Robertson JA. Human cloning and the challenge of regulation. N Engl J Med 1998 Jul 9;339(2):119–22
Robertson JA, Majsak-Newman G, Ring SG. Release of mixed linkage (1—>3),(1—>4) beta-D-glucans from barley by protease activity and effects on ileal effluent. Int J Biol Macromol 1997 Aug;21(1–2):57–60
Robertson JA see **Femenia A**
Robertson JA see **Naessens A**
Robertson JA see **Uglow MG**
Robertson JD, Datta K, Kehrer JP. Bcl-xL overexpression restricts heat-induced apoptosis and influences hsp70, bcl-2, and Bax protein levels in FL5.12 cells. Biochem Biophys Res Commun 1997 Dec 8;241(1):164–8
Robertson JD, Starnes JW, Kehrer JP. Cosubstrates involved in the reduction of cytosolic glutathione disulfide in rat heart. Toxicology 1997 Dec 19;124(1):11–9
Robertson JD see **Lovell MA**
Robertson JE, Christopher MM, Rogers QR. Heinz body formation in cats fed baby food containing onion powder. J Am Vet Med Assoc 1998 Apr 15;212(8):1260–6
Robertson JE see **Gozal Y**
Robertson JF, Willsher PC, Cheung KL, Blamey RW. The clinical relevance of static disease (no change) category for 6 months on endocrine therapy in patients with breast cancer. Eur J Cancer 1997 Oct;33(11):1774–9
Robertson JF see **Cheung KL**
Robertson JF see **Jacobs E**
Robertson JF see **Kleeberg UR**
Robertson JF see **McCarthy DO**
Robertson JF see **McClelland RA**
Robertson JF see **Ormandy CJ**
Robertson JI. Long-term effects of neonatal sodium restriction on blood pressure [letter; comment] [see comments] Am J Hypertens 1997 Dec;10(12 Pt 1):1425. Comment on: Am J Hypertens 1997 May;10(5 Pt 2):37S–41S. Comment in: Am J Hypertens 1998 Mar;11(3 Pt 1):385–6.
Robertson JI see **Van Nueten L**
Robertson JL. Chemically induced glomerular injury: a review of basic mechanisms and specific xenobiotics. Toxicol Pathol 1998 Jan–Feb;26(1):64–72 (51 ref.)
Robertson JL see **Goodrich LR**
Robertson JL see **Holladay SD**
Robertson JL see **McCutchen BF**
Robertson JM, McGinn CJ, Walker S, Marx MV, Kessler ML, Ensminger WD, Lawrence TS. A phase I trial of hepatic arterial bromodeoxyuridine and conformal radiation therapy for patients with primary hepatobiliary cancers or colorectal liver metastases. Int J Radiat Oncol Biol Phys 1997 Dec 1;39(5):1087–92
Robertson JM, Walsh-Weller J. An introduction to PCR primer design and optimization of amplification reactions. Methods Mol Biol 1998;98:121–54
Robertson JM see **Baumgartner FJ**
Robertson JM see **Causey DL**
Robertson JM see **Eisbruch A**
Robertson JM see **Fyles AW**
Robertson JM see **Mansfield ES**
Robertson JM see **Sondak VK**
Robertson JM see **Wenz H**
Robertson JN see **Gray JS**
Robertson JN see **Guy EC**
Robertson JN see **Smith M**
Robertson JR, Wyld R, Elton R, Brettle RP. Heterosexual transmission of HIV in men and women in a Scottish cohort [letter] AIDS 1998 May 7;12(7):823–4
Robertson JR see **Carré N**
Robertson JR see **Prins M**
Robertson JR see **Wyld R**
Robertson JS, Nicolson C, Riley AM, Bentley M, Dunn G, Corcoran T, Schild GC, Minor P. Assessing the significance of reverse transcriptase activity in chick cell-derived vaccines. Biologicals 1997 Dec;25(4):403–14
Robertson JS see **Ilobi CP**
Robertson JS see **Rogers PM**
Robertson JT see **Cummins BH**
Robertson JT see **Kelly-Hayes M**
Robertson JT see **Wolf EW**
Robertson JW see **Hole DJ**
Robertson JW see **Lever AF**
Robertson K, Fiscus S, Kapoor C, Robertson W, Schneider G, Shepard R, Howe L, Silva S, Hall C. CSF, plasma viral load and HIV associated dementia. J Neurovirol 1998 Feb; 4(1):90–4
Robertson K, Mason I, Hall S. Hirschsprung's disease: genetic mutations in mice and men. Gut 1997 Oct;41(4):436–41 (50 ref.)
Robertson KA, Hill DP, Kelley MR, Tritt R, Crum B, Van Epps S, Srour E, Rice S, Hromas R. The myeloid zinc finger gene (MZF-1) delays retinoic acid-induced apoptosis and differentiation in myeloid leukemia cells. Leukemia 1998 May;12(5):690–8
Robertson KA see **Dagher R**
Robertson KA see **Hill DP**
Robertson KA see **Lucas KG**
Robertson KD, Ambinder RF. Methylation of the Epstein-Barr virus genome in normal lymphocytes. Blood 1997 Dec 1;90(11):4480–4
Robertson KD, Jones PA. Dynamic interrelationships between DNA replication, methylation, and repair. Am J Hum Genet 1997 Dec;61(6):1220–4 (38 ref.)
Robertson KD see **Tao Q**
Robertson KE, Tickle C, Darling SM. Shh, Fgf4 and Hoxd gene expression in the mouse limb mutant hypodactyly. Int J Dev Biol 1997 Oct;41(5):733–6
Robertson KJ see **Haddad D**
Robertson KM see **Chari RS**
Robertson KR see **Gravance CG**
Robertson L, Horrocks AJ, Wishart GJ. Perivitelline N-linked glycans with terminal N-acetylglucosamine initiate sperm:egg interaction in the chicken. Biochem Soc Trans 1997 Nov;25(4):S655
Robertson L, Sawhney B, Patterson V. Spinal accessory nerve palsy: a difficult but treatable diagnosis. Hosp Med 1998 Apr;59(4):329–30
Robertson L, Wilson YI, Lindsay C, Wishart GJ. Evaluation of semen from individual male domestic fowl by assessment of sperm: perivitelline interaction in vitro and in vivo. Br Poult Sci 1998 May;39(2):278–81
Robertson L see **Anaissie EJ**
Robertson L see **Barnett SC**
Robertson L see **Barthels N**
Robertson L see **Carrozza JP Jr**
Robertson L see **Duncan LH**
Robertson L see **Makondo K**
Robertson L see **Milne FC**
Robertson L see **Rajapaksha WR**
Robertson L see **Shorten GD**
Robertson LA see **Sorokin DYu**
Robertson LA see **Visser JM**
Robertson LC see **Salo R**
Robertson LE see **Gandhi V**
Robertson LE see **Keating MJ**
Robertson LM, Middleman AB. Knowledge of health insurance coverage by adolescents and young adults attending a hospital-based clinic. J Adolesc Health 1998 Jun;22(6):439–45
Robertson LM see **Middleman AB**
Robertson LS. Causal webs, preventive brooms, and housekeepers. Soc Sci Med 1998 Jan;46(1):53–8 (36 ref.)
Robertson LT. Teaching physiology to predoctoral dental students. J Dent Educ 1997 Oct;61(10):787–94
Robertson M, Swain SM, Chandler PM, Olszewski NE. Identification of a negative regulator of gibberellin action, HvSPY, in barley. Plant Cell 1998 Jun;10(6):995–1007
Robertson M see **Alvaro RE**
Robertson M see **Ashton LJ**
Robertson M see **Baron-Cohen S**
Robertson M see **Chambers I**
Robertson M see **Freedman A**
Robertson M see **Knott RM**
Robertson M see **Millett DT**
Robertson M see **Pavlova M**
Robertson M see **Riess CM**
Robertson M see **Ringwalt CL**
Robertson M see **Roscoe T**
Robertson MA see **Fouron JC**
Robertson MA see **Kantoch MJ**
Robertson MA see **Rutledge J**
Robertson MA see **Smallhorn JF**
Robertson MC see **Campbell AJ**
Robertson MC see **Klemp P**
Robertson MC see **Sutherland WH**
Robertson MC see **Tillmann HC**
Robertson MD, Drummer OH. Stability of nitrobenzodiazepines in postmortem blood. J Forensic Sci 1998 Jan;43(1):5–8
Robertson MD, Drummer OH. Postmortem distribution and redistribution of nitrobenzodiazepines in man. J Forensic Sci 1998 Jan;43(1):9–13

Robertson MJ, Cameron C, Lazo S, Cochran KJ, Voss SD, Ritz J. Costimulation of human natural killer cell proliferation: role of accessory cytokines and cell contact-dependent signals. Nat Immun 1996-97; 15(5):213-26
Robertson MJ see **Anumanthan A**
Robertson MJ see **Bonay M**
Robertson MJ see **Fagura MS**
Robertson MJ see **Kern RS**
Robertson MJ see **Ringwalt CL**
Robertson MJ see **Voss SD**
Robertson MJ see **Zlotnick C**
Robertson MM, Banerjee S, Hilley PJ, Tannock C. Personality disorder and psychopathology in Tourette's syndrome: a controlled study. Br J Psychiatry 1997 Sep;171:283-6
Robertson MM, Cervilla JA. Munchausen's syndrome. Br J Hosp Med 1997 Oct 1-14;58(7):308-12 (34 ref.)
Robertson MM, Hossain G. Munchausen's syndrome coexisting with other disorders. Br J Hosp Med 1997 Aug 20-Sep 2;58(4):154-5
Robertson MM, Stern JS. Gilles de la Tourette syndrome. Br J Hosp Med 1997 Sep 17-30;58(6):253-6 (27 ref.)
Robertson MM see **Brett PM**
Robertson MM see **Eapen V**
Robertson MM see **Mason A**
Robertson MM see **Santoro MF**
Robertson MM see **Serra-Mestres J**
Robertson MM see **Trimble MR**
Robertson MN see **Hasenkrug KJ**
Robertson MP, Ellington AD. Ribozymes. How to make a nucleotide [news; comment] Nature 1998 Sep 17; 395(6699):223-5. Comment on: Nature 1998 Sep 17;395(6699):260-3.
Robertson MW see **Roland PY**
Robertson MW 3rd, Barnes MN, Rancourt C, Wang M, Grim J, Alvarez RD, Siegal GP, Curiel DT. Gene therapy for ovarian carcinoma. Semin Oncol 1998 Jun;25(3):397-406 (110 ref.)
Robertson MW 3rd see **Rancourt C**
Robertson N see **Jaffar M**
Robertson N see **Naylor MA**
Robertson NG, Skvorak AB, Yin Y, Weremowicz S, Johnson KR, Kovatch KA, Battey JF, Bieber FR, Morton CC. Mapping and characterization of a novel cochlear gene in human and in mouse: a positional candidate gene for a deafness disorder, DFNA9. Genomics 1997 Dec 15; 46(3):345-54
Robertson NG see **Skvorak AB**
Robertson NH see **Bradley LA**
Robertson NJ, Halawa MH, Smith ME. Intravascular synovial sarcoma. J Clin Pathol 1998 Feb;51(2):172-3
Robertson NJ, Rahamim J, Smith ME. Carcinosarcoma of the oesophagus showing neuroendocrine, squamous and glandular differentiation. Histopathology 1997 Sep; 31(3):263-6
Robertson NM see **Bruner KL**
Robertson NM see **Derfoul A**
Robertson NP, Shaunak S, Compston DA. Urgent neurology out-patient referrals from primary health care physicians. QJM 1998 Apr;91(4):309-13
Robertson P see **Eyres KS**
Robertson P see **Fukunaga-Johnson N**
Robertson PA, Huang LJ, Croughan-Minihane MS, Kilpatrick SJ. Is there an association between water baths during labor and the development of chorioamnionitis or endometritis? Am J Obstet Gynecol 1998 Jun;178(6):1215-21
Robertson PA, Novotny JE, Grobler LJ, Aghai JU. Reliability of axial landmarks for pedicle screw placement in the lower lumbar spine. Spine 1998 Jan 1;23(1):60-6
Robertson PA see **Krag MH**
Robertson PB see **Kotylo PK**
Robertson PB see **Ndiaye CF**
Robertson PK see **Warren RH**
Robertson PL. Pediatric brain tumors. Prim Care 1998 Jun; 25(2):323-39 (50 ref.)
Robertson PL, Pavkovic I, Donovan C, Blaivas M. Immature teratoma of the leptomeninges in an 8-year-old child: unusual presentation with recurrent transient oculomotor nerve palsies and rapid progression to diffuse brain infarction. J Child Neurol 1998 Mar;13(3):143-5
Robertson PL, Zeltzer PM, Boyett JM, Rorke LB, Allen JC, Geyer JR, Stanley P, Li H, Albright AL, McGuire-Cullen P, Finlay JL, Stevens KR Jr, Milstein JM, Packer RJ, Wisoff J. Survival and prognostic factors following radiation therapy and chemotherapy for ependymomas in children: a report of the Children's Cancer Group. J Neurosurg 1998 Apr;88(4):695-703
Robertson PL see **Cemeroglu AP**
Robertson R see **Silberberg JS**
Robertson R see **Wyld R**
Robertson RD see **Ferrer TJ**
Robertson RG, Rolls ET, Georges-Fran ois P. Spatial view cells in the primate hippocampus: effects of removal of view details. J Neurophysiol 1998 Mar;79(3):1145-56
Robertson RG see **Brotzman GL**
Robertson RG see **Rolls ET**
Robertson RH, Dowd SB, Hassan M. Skill-specific staffing intensity and the cost of hospital care. Health Care Manage Rev 1997 Fall;22(4):61-71
Robertson RJ, Goss FL, Metz KF. Perception of physical exertion during dynamic exercise: a tribute to Professor Gunnar A. V. Borg. Percept Mot Skills 1998 Feb; 86(1):183-91 (13 ref.)
Robertson RL see **Burrows PE**
Robertson RL see **Malek AM**
Robertson RL see **Medina LS**
Robertson RL see **Sarkar M**
Robertson RL see **Tzika AA**
Robertson RM see **Bonow RO**
Robertson RM see **Jacob G**
Robertson RM see **Shannon J**
Robertson RM see **Strauss WE**
Robertson RN see **Boninger ML**
Robertson RN see **Shimada SD**
Robertson RN see **VanSickle DP**
Robertson RP. Dominance of cyclooxygenase-2 in the regulation of pancreatic islet prostaglandin synthesis. Diabetes 1998 Sep;47(9):1379-83 (30 ref.)
Robertson RP, Holohan TV, Genuth S. Therapeutic controversy: pancreas transplantation for type I diabetes. J Clin Endocrinol Metab 1998 Jun;83(6):1868-74
Robertson RP see **Bagdade JD**
Robertson RP see **Harmon JS**
Robertson RP see **Kendall DM**
Robertson RP see **Kilpatrick ED**
Robertson RP see **Sorli CH**
Robertson RP see **Teuscher AU**
Robertson RT, Baratta J, Kageyama GH, Ha DH, Yu J. Specificity of attachment and neurite outgrowth of dissociated basal forebrain cholinergic neurons seeded on to organotypic slice cultures of forebrain. Neuroscience 1997 Oct;80(3):741-52
Robertson RT, Gallardo KA, Claytor KJ, Ha DH, Ku KH, Yu BP, Lauterborn JC, Wiley RG, Yu J, Gall CM, Leslie FM. Neonatal treatment with 192 IgG-saporin produces long-term forebrain cholinergic deficits and reduces dendritic branching and spine density of neocortical pyramidal neurons. Cereb Cortex 1998 Mar;8(2):142-55
Robertson RT see **Ha DH**
Robertson RT see **Ospina JA**
Robertson S, Frost H, Doll H, O'Connor JJ. Leg extensor power and quadriceps strength: an assessment of repeatability in patients with osteoarthritic knees. Clin Rehabil 1998 Apr;12(2):120-6
Robertson S, Gunn T, Allen B, Chapman C, Becroft D. Are Melnick-Needles syndrome and oto-palato-digital syndrome type II allelic? Observations in a four-generation kindred. Am J Med Genet 1997 Aug 22;71(3):341-7
Robertson S see **Capron M**
Robertson S see **Crook JM**
Robertson S see **Lee JW**
Robertson S see **Simmons D**
Robertson S see **Zhang J**
Robertson SA see **Kennis RA**
Robertson SA see **Lee AL**
Robertson SA see **Tremellen KP**
Robertson SC, Ackerman LL, Traynelis VC, Menezes AH. Increased height in patients with medulloblastomas. Neurosurgery 1997 Sep;41(3):561-5; discussion 565-6
Robertson SC, Loftus CM. Effect of N-methyl-D-aspartate and inhibition of neuronal nitric oxide on collateral cerebral blood flow after middle cerebral artery occlusion. Neurosurgery 1998 Jan;42(1):117-23; discussion 123-4
Robertson SC, Menezes AH. Occipital calvarial bone graft in posterior occipitocervical fusion. Spine 1998 Jan 15; 23(2):249-54; discussion 254-5
Robertson SC, Meyer AN, Hart KC, Galvin BD, Webster MK, Donoghue DJ. Activating mutations in the extracellular domain of the fibroblast growth factor receptor 2 function by disruption of the disulfide bond in the third immunoglobulin-like domain. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4567-72
Robertson SC, Wetjen NM, Beer BJ, Loftus CM. Pre- and postischemic effects of the NMDA receptor antagonist dizocilpine maleate (MK-801) on collateral cerebral blood flow. J Neurosurg 1997 Dec;87(6):927-33
Robertson SC see **d'Avis PY**
Robertson SE, Anker M, Roisin AJ, Macklai N, Engstrom K, LaForce FM. The lot quality technique: a global review of applications in the assessment of health services and disease surveillance. World Health Stat Q 1997; 50(3-4):199-209 (28 ref.)
Robertson SE, Mayans MV, Horsfall S, Wright PF, Clemens J, Ivanoff B, Lambert PH. The WHO Global Programme for Vaccines and Immunization Vaccine Trial Registry. Bull World Health Organ 1997;75(4):295-305
Robertson SE see **Marshall JD**
Robertson SJ, Edwards FA. ATP and glutamate are released from separate neurones in the rat medial habenula nucleus: frequency dependence and adenosine-mediated inhibition of release. J Physiol (Lond) 1998 May 1;508 (Pt 3):691-701
Robertson SJ see **Edwards FA**
Robertson SJ see **Poulsen DJ**
Robertson SP, Lipp H, Bankier A. Zimmermann-Laband syndrome in an adult. Long-term follow-up of a patient with vascular and cardiac complications. Am J Med Genet 1998 Jun 30;78(2):160-4
Robertson SP, O'Day K, Bankier A. The 4q-syndrome: delineation of the minimal critical region to within band 4q31. Clin Genet 1998 Jan;53(1):70-3
Robertson SP, Simmons D. Early childhood growth in ethnic groups predisposed to NIDDM: a prospective study. Diabetes Res Clin Pract 1998 May;40(2):137-43
Robertson SS see **Anderson CM**
Robertson T, Kennard ED, Mehta S, Popma JJ, Carrozza JP Jr, King SB 3rd, Holmes DR, Cowley MJ, Hornung CA, Kent KM, Roubin GS, Litvack F, Moses JW, Safian R, Desvigne-Nickens P, Detre KM. Influence of gender on in-hospital clinical and angiographic outcomes and on one-year follow-up in the New Approaches to Coronary Intervention (NACI) registry. Am J Cardiol 1997 Nov 20; 80(10A):26K-39K
Robertson T see **da Cruz L**
Robertson T see **Kay PH**
Robertson T see **Mure M**
Robertson TA, Dutton NS, Martins RN, Roses AD, Kakulas BA, Papadimitriou JM. Age-related congophilic inclusions in the brains of apolipoprotein E-deficient mice. Neuroscience 1998 Jan;82(1):171-80
Robertson TP see **Priest RM**
Robertson V see **Chaka W**
Robertson V see **Obi CL**
Robertson VJ see **Heyderman RS**
Robertson VJ see **Rubin GD**
Robertson VJ see **Ward AR**
Robertson VL see **Hubka MJ**
Robertson VM, George GD, Gedrich PS, Hasz RD, Kochik RA, Nathan HM. Concentrated professional education to implement routine referral legislation increases organ donation. Transplant Proc 1998 Feb;30(1):214-6
Robertson W, Rooney SE, Field NJ, Aston NR. Voluntary agreement for tobacco advertising at retail premises not being adhered to [letter] BMJ 1998 Jan 3;316(7124):69
Robertson W see **Robertson K**
Robertson WE see **Alpini G**
Robertson WE see **Glaser SS**
Robertson WG, Mangione JS. Cutaneous advancement flap closure: alternative method for treatment of complicated anal fistulas. Dis Colon Rectum 1998 Jul;41(7):884-6; discussion 886-7
Robertson WG see **Boyde A**
Robertson WG see **Wexner SD**
Robertson WJ see **Smith TK**
Robertson WM see **Duncan LH**
Robertson WO. U.S. lead testing policies in question [letter; comment] Clin Pediatr (Phila) 1998 Jan;37(1):62. Comment on: Clin Pediatr (Phila) 1997 May;36(5):273-7.
Robertson WO. Poison center data and the Pollyanna phenomenon disputed [letter; comment] J Toxicol Clin Toxicol 1998;36(1-2):139-41. Comment on: J Toxicol Clin Toxicol 1997;35(1):21-3.
Robertson WO. Personal reflections on the AAP practice parameter on management of hyperbilirubinemia in the healthy term newborn. Pediatr Rev 1998 Mar;19(3):75-7
Robertson WO see **Bilge A**
Robertson WO see **Burgess JL**
Robertson WO see **Elko CJ**
Robertson WR see **Knaggs P**
Robertson WR see **Metcalfe RA**
Robertson WR see **Takasuka N**
Robertson-Dallas S, Read SE, Bendayan R. New drug interactions with zidovudine. Pharmacotherapy 1997 Nov-Dec;17(6):1198-209 (108 ref.)
Robertson-Palmer K see **Cushman R**
Robertson-Steel IR. Providing primary care in the accident and emergency department [editorial] BMJ 1998 Feb 7; 316(7129):409-10
Robertsson B, Blennow K, Gottfries CG, Wallin A. Delirium in dementia. Int J Geriatr Psychiatry 1998 Jan;13(1):49-56
Robertsson B, Karlsson I, Styrud E, Gottfries CG. Confusional State Evaluation (CSE): an instrument for measuring severity of delirium in the elderly. Br J Psychiatry 1997 Jun;170:565-70
Robertsson O, Knutson K, Lewold S, Goodman S, Lidgren L. Knee arthroplasty in rheumatoid arthritis. A report from the Swedish Knee Arthroplasty Register on 4,381 primary operations 1985-1995. Acta Orthop Scand 1997 Dec; 68(6):545-53
Robertsson O see **Kesteris U**
Robertus J see **FitzGerald D**
Robertus JD, Monzingo AF, Marcotte EM, Hart PJ. Structural analysis shows five glycohydrolase families diverged from a common ancestor. J Exp Zool 1998 Sep-Oct 1;282(1-2):127-32
Robertus JD see **Suh JK**
Robertus JD see **Svinth M**
Robertus JD see **Yan X**
Robertus-Teunissen MG see **van Greevenbroek MM**
Robertz-Vaupel GM see **Ruhlmann J**
Robeson M see **Xu G**
Robeson MR see **Rabinowitz HK**
Robeson MR see **Rattner SL**
Robey A. Stone walls do not a prison psychiatrist make. J Am Acad Psychiatry Law 1998;26(1):101-5
Robey E, Fowlkes BJ. The alpha beta versus gamma delta T-cell lineage choice. Curr Opin Immunol 1998 Apr; 10(2):181-7 (60 ref.)
Robey E see **Irie HY**
Robey FA see **Grzesik WJ**
Robey HL see **Conway SP**
Robey I see **Ariail KS**
Robey PG see **Ankrom MA**
Robey PG see **Bianco P**
Robey PG see **Dieudonné SC**
Robey PG see **Kuznetsov SA**
Robey PG see **van der Pluijm**

Robey R see **Knutsen T**

Robey RB, Ruiz O, Santos AV, Ma J, Kear F, Wang LJ, Li CJ, Bernardo AA, Arruda JA. pH-dependent fluorescence of a heterologously expressed Aequorea green fluorescent protein mutant: in situ spectral characteristics and applicability to intracellular pH estimation. Biochemistry 1998 Jul 14;37(28):9894–901

Robey RR. On Nye, Lorch, and Whurr (1997). Brain Lang 1998 Jan;61(1):145–6

Robey RR. A meta-analysis of clinical outcomes in the treatment of aphasia. J Speech Lang Hear Res 1998 Feb; 41(1):172–87

Robey RR see **Dalebout SD**

Robey WG, Jackson R, Walters RL, Brackett JM, Harrington CA, Killian WR. Use of cerebrospinal fluid levels of 14–3–3 in predicting neurodegeneration in confirmed BSE symptomatic cattle. Vet Rec 1998 Jul 11;143(2):50–1

Robey WG see **Kundu S**

Robibaro B, Vorbach H, Weigel G, el Menyawi I, Djavanmard M, Breyer S, Graninger W. Group B streptococcal meningoencephalitis after conization in a nonpregnant woman. Clin Infect Dis 1998 May;26(5):1243–4

Robibaro B, Vorbach H, Weigel G, Schaumann R, Hlousek M, Presterl E, Burgmann H, Graninger W. Effect of teicoplanin on human endothelial cell viability and eicosanoid release. Adv Exp Med Biol 1997;407:525–9

Robibaro B, Vorbach H, Weigel G, Weihs A, Hlousek M, Presterl E, Georgopoulos A, Griesmacher A, Graninger W. Influence of glycopeptide antibiotics on purine metabolism of endothelial cells. Adv Exp Med Biol 1998;431:833–8

Robibaro B, Vorbach H, Weigel G, Weihs A, Hlousek M, Presterl E, Georgopoulos A, Griesmacher A, Graninger W. Endothelial cell compatibility of glycopeptide antibiotics for intravenous use. J Antimicrob Chemother 1998 Feb; 41(2):297–300

Robibaro B see **Vorbach H**

Robic A see **Clouscard-Martinato C**

Robic A see **Ernst CW**

Robic A see **Fridolfsson AK**

Robic A see **Sun HS**

Robic A see **Vincent AL**

Robic A see **Wen G**

Robic A see **Wintero AK**

Robichaud A see **John M**

Robichaud J see **Corsten M**

Robichaud L see **Ginsburg L**

Robichaud L see **Leiter MP**

Robichaud M see **Griffith CM**

Robichaud R see **Fradet G**

Robichaux MB see **Arcot SS**

Robichaux MB see **DeAngelis MM**

Robichon D, Gouin E, Débarbouillé M, Cossart P, Cenatiempo Y, Héchard Y. The rpoN (sigma54) gene from Listeria monocytogenes is involved in resistance to mesentericin Y105, an antibacterial peptide from Leuconostoc mesenteroides. J Bacteriol 1997 Dec;179(23):7591–4

Robichon F, Habib M. Abnormal callosal morphology in male adult dyslexics: relationships to handedness and phonological abilities. Brain Lang 1998 Mar;62(1):127–46

Robichon R, Randall PK, Leslie SW. A partial agonist model used in the allosteric modulation of the NMDA receptor. Eur J Pharmacol 1997 Jun 11;328(2–3):255–63

Robicsek F. Thermal coronary angiography in CABG [letter; comment] Ann Thorac Surg 1998 Jan;65(1):303–4. Comment on: Ann Thorac Surg 1997 May;63(5):1506–7.

Robicsek F. Prevention of secondary hemorrhage in Hanuman syndrome (open mediastinal drainage). J Cardiovasc Surg (Torino) 1997 Dec;38(6):601–3

Robicsek F, Cook JW, Rizzoni W. Sternoplasty for incomplete sternum separation. J Thorac Cardiovasc Surg 1998 Aug;116(2):361–2

Robicsek F, Schaper J. Reperfusion injury: fact or myth? J Card Surg 1997 May–Jun;12(3):133–7; discussion 138

Robicsek F see **Eastman DP**

Robicsek F see **Fokin A**

Robicsek F see **Freude B**

Robicsek F see **Tripp HF**

Robida A, Venkatraman B. Anomalous left pulmonary artery without pulmonary artery sling. Heart 1998 May; 79(5):521–2

Robida A see **Bricelj V**

Robida AM see **Narayanasami R**

Robidoux A see **Fisher B**

Robidoux A see **Taillefer R**

Robidoux J, Simoneau L, St-Pierre S, Ech-Chadli H, Lafond J. Human syncytiotrophoblast NPY receptors are located on BBM and activate PLC-to-PKC axis. Am J Physiol 1998 Mar;274(3 Pt 1):E502–9

Robidoux PY, Lopez-Gastey J, Choucri A, Sunahara GI. Procedure to screen illicit discharge of toxic substances in septic sludge received at a wastewater treatment plant. Ecotoxicol Environ Saf 1998 Jan;39(1):31–40

Robidoux S, Damha MJ. D-2-deoxyribose and D-arabinose, but not D-ribose, stabilize the cytosine tetrad (i-DNA) structure. J Biomol Struct Dyn 1997 Dec;15(3):529–35

Robidoux S, Klinck R, Gehring K, Damha MJ. Association of branched oligonucleotides into the i-motif. J Biomol Struct Dyn 1997 Dec;15(3):517–27

Robie DK, Dinauer CW, Tuttle RM, Ward DT, Parry R, McClellan D, Svec R, Adair C, Francis G. The impact of initial surgical management on outcome in young patients with differentiated thyroid cancer. J Pediatr Surg 1998 Jul; 33(7):1134–8; discussion 1139–40

Robie DK, Naulty CM, Parry RL, Motta C, Darling B, Micheals M, Poropatich RK, Gomez ER. Early experience using telemedicine for neonatal surgical consultations. J Pediatr Surg 1998 Jul;33(7):1172–6; discussion 1177

Robie HS see **Lipton JW**

Robie-Suh KM. Current status of the FDA approval process: comparison of requirements for pediatric and adult patients. Inflamm Bowel Dis 1998 May;4(2):103–4

Robience YJ see **Vandemergel X**

Robier A see **Martin L**

Robieux I see **Toffoli G**

Robillard GT see **Broos J**

Robillard GT see **de Vocht ML**

Robillard GT see **Meijberg W**

Robillard GT see **van Montfort RL**

Robillard GT see **Van Nuland NA**

Robillard JE see **Segar JL**

Robillard N, Jego G, Pellat-Deceunynck C, Pineau D, Puthier D, Mellerin MP, Barillé S, Rapp MJ, Harousseau JL, Amiot M, Bataille R. CD28, a marker associated with tumoral expansion in multiple myeloma. Clin Cancer Res 1998 Jun; 4(6):1521–6

Robillard N see **Fauvel-Barret D**

Robillard N see **Filippovich IV**

Robillard N see **Hermouet S**

Robillard N see **Imbert-Marcille BM**

Robillard P see **Therasse E**

Robillard PY see **Dekker GA**

Robin AL, Gilroy M, Dennis AB. Treatment of eating disorders in children and adolescents. Clin Psychol Rev 1998 Jun;18(4):421–46 (97 ref.)

Robin AL, Smith SD, Natchiar G, Ramakrishnan R, Srinivasan M, Raheem R, Hecht W. The initial complication rate of phacoemulsification in India. Invest Ophthalmol Vis Sci 1997 Oct;38(11):2331–7

Robin AL see **Camras CB**

Robin C see **Carayol G**

Robin D see **Glorian M**

Robin DA see **Max JE**

Robin E, Terris B, Valverde A, Molas G, Belghiti J, Bernades P, Ruszniewski P. Pancréatoblastome de l'adulte. Gastroenterol Clin Biol 1997;21(11):880–3 (12 ref.) (Eng. Abstr.) (Fre)

Robin E see **Glover GR**

Robin E see **Raza A**

Robin ED, McCauley RF. An analysis of platypnea–orthodeoxia syndrome including a "new" therapeutic approach [editorial; comment] [see comments] Chest 1997 Dec;112(6):1449–51 (15 ref.). Comment on: Chest 1997 Dec;112(6):1681–2. Comment on: Chest 1997 Dec;112(6):1682–4. Comment in: Chest 1998 Jul;114(1):343.

Robin F see **Bernard JP**

Robin F see **Laurichesse H**

Robin F see **Lécuru F**

Robin GC see **Floman Y**

Robin GC see **Margulies JY**

Robin H, Hannouche D, Hoang-Xuan T. Triple procédure avec phacoémulsification précédant la greffe. J Fr Ophtalmol 1997;20(9):701–3 (Eng. Abstr.) (Fre)

Robin H see **Bertrand F**

Robin H see **Briat B**

Robin H see **Demers PE**

Robin H see **Sobaszek A**

Robin H see **Storme L**

Robin H see **Weissland T**

Robin HN, Shprintzen RJ. The heart and the ear [letter; comment] J Pediatr 1998 Jul;133(1):167–8. Comment on: J Pediatr 1997 Aug;131(2):215–9.

Robin J, Martinot S, Curtil A, Vedrinne C, Tronc F, Franck M, Champsaur G. Experimental right ventricle to pulmonary artery discontinuity: outcome of polyurethane valved conduits. J Thorac Cardiovasc Surg 1998 Apr; 115(4):898–903

Robin J, Tronc F, Curtil A, Vedrinne C, Finet G, Champsaur G. Extravascular aortic clamping for minimally invasive coronary artery bypass surgery [letter; comment] J Thorac Cardiovasc Surg 1997 Nov;114(5):868–9. Comment on: J Thorac Cardiovasc Surg 1997 Feb;113(2):413–4.

Robin J see **Bonnefoy E**

Robin J see **Champsaur G**

Robin J see **Ninet J**

Robin J see **Tronc F**

Robin J see **Vedrinne C**

Robin J see **Vedrinne JM**

Robin JP, Boucontet L, Chillet P, Groscolas R. Behavioral changes in fasting emperor penguins: evidence for a "refeeding signal" linked to a metabolic shift. Am J Physiol 1998 Mar;274(3 Pt 2):R746–53

Robin JP see **Fleming DE**

Robin L see **Fukuda K**

Robin L see **Rotheram-Borus MJ**

Robin LF, Beller M, Middaugh JP. Statewide assessment of lead poisoning and exposure risk among children receiving Medicaid services in Alaska. Pediatrics 1997 Apr;99(4):E9

Robin M see **Lequin O**

Robin M see **Philips JC**

Robin M see **Pochard F**

Robin MA see **Berson A**

Robin ML, Caniano DA. Analysis of clinical bioethics teaching in pediatric surgery residency. J Pediatr Surg 1998 Feb;33(2):373–7

Robin MT see **Lécrivain JL**

Robin NH, Abbadi N, McCandless SE, Nadeau JH. Disorganization in mice and humans and its relation to sporadic birth defects. Am J Med Genet 1997 Dec 31; 73(4):425–36 (104 ref.)

Robin NH, Harari-Shacham A, Schwartz S, Wolff DJ. Duplication 14(q24.3q31) in a father and daughter: delineation of a possible imprinted region. Am J Med Genet 1997 Aug 22;71(3):361–5

Robin NH, Scott JA, Arnold JE, Goldstein JA, Shilling BB, Marion RW, Cohen MM Jr. Favorable prognosis for children with Pfeiffer syndrome types 2 and 3: implications for classification. Am J Med Genet 1998 Jan 23;75(3):240–4

Robin NH see **DePiero AD**

Robin NH see **Everman DB**

Robin NH see **Feldman GJ**

Robin NH see **Kori AA**

Robin NH see **McCandless SE**

Robin NH see **Sirko-Osadsa DA**

Robin NH see **Tsuchiya KD**

Robin O, Alaoui-Ismaïli O, Dittmar A, Vernet-Maury E. Emotional responses evoked by dental odors: an evaluation from autonomic parameters. J Dent Res 1998 Aug; 77(8):1638–46

Robin O see **Alaoui-Ismaïli O**

Robin P, Raymond MN, Rossignol B. Microtubules and intracellular traffic of secretory proteins in rat extraorbital lacrimal glands. Adv Exp Med Biol 1998;438:139–44

Robin P, Rossignol B, Raymond MN. Brefeldin A detoxification in rat extraorbital lacrimal glands. Adv Exp Med Biol 1998;438:191–5

Robin P, Rossignol B, Raymond MN. PKA inhibitor, H-89, affects the intracellular transit of regulated secretory proteins in rat lacrimal glands. Am J Physiol 1998 Jan;274(1 Pt 1):C262–71

Robin P see **Ait-Si-Ali S**

Robin P see **Ferreira R**

Robin P see **Glorian M**

Robin P see **Magnaghi-Jaulin L**

Robin P see **Masutani H**

Robin P see **Ramirez S**

Robin PE see **Tzifa KT**

Robin R see **Goldman D**

Robin R see **Villéger JL**

Robin RW, Chester B, Rasmussen JK, Jaranson JM, Goldman D. Prevalence and characteristics of trauma and posttraumatic stress disorder in a southwestern American Indian community. Am J Psychiatry 1997 Nov; 154(11):1582–8

Robin RW, Chester B, Rasmussen JK, Jaranson JM, Goldman D. Prevalence, characteristics, and impact of childhood sexual abuse in a Southwestern American Indian tribe. Child Abuse Negl 1997 Aug;21(8):769–87

Robin RW, Long JC, Rasmussen JK, Albaugh B, Goldman D. Relationship of binge drinking to alcohol dependence, other psychiatric disorders, and behavioral problems in an American Indian tribe. Alcohol Clin Exp Res 1998 Apr; 22(2):518–23

Robin RW see **Long JC**

Robin S see **Da Silva LF**

Robin S see **Laurant P**

Robin S see **Shaker HS**

Robin T see **Bottone EJ**

Robin T see **Graves M**

Robin Y see **Chomel JJ**

Robin-Jagerschmidt C, Sylte I, Bihoreau C, Hendricksen L, Calvet A, Dahl SG, Bénicourt C. The ligand binding site of NPY at the rat Y1 receptor investigated by site-directed mutagenesis and molecular modeling. Mol Cell Endocrinol 1998 Apr 30;139(1–2):187–98

Robine JM. Measuring the burden of disease. Lancet 1998 Sep 5;352(9130):757–8

Robine JM, Allard M. The oldest human [letter] Science 1998 Mar 20;279(5358):1834–5

Robine S, Jaisser F, Louvard D. Epithelial cell growth and differentiation. IV. Controlled spatiotemporal expression of transgenes: new tools to study normal and pathological states. Am J Physiol 1997 Oct;273(4 Pt 1):G759–62 (19 ref.)

Robine S see **Cohen-Tannoudji M**

Robineau M see **Cohen P**

Robineau S see **Béraud-Dufour S**

Robineau S see **Cherfils J**

Robineau S see **Franco M**

Robineau S see **Gallien P**

Robineau T see **Batard Y**

Robinet E, Certoux JM, Ferrand C, Maples P, Hardwick A, Cahn JY, Reynolds CW, Jacob W, Hervé P, Tiberghien P. A closed culture system for the ex vivo transduction and expansion of human T lymphocytes. J Hematother 1998 Jun;7(3):205–15

Robinet E see **Contassot E**

Robinet E see **Fournel S**

Robinet G see **Etienne B**

Robinett G see **Shuler CL**

Robinette B see **Ashby AM**

Robinette B see **Kay HH**

Robinette D, Wada S, Arroll T, Levy MG, Miller WL, Noga EJ. Antimicrobial activity in the skin of the channel catfish Ictalurus punctatus: characterization of broad-spectrum histone-like antimicrobial proteins. Cell Mol Life Sci 1998 May;54(5):467–75

Robinette D see **Wagner SJ**
Robinette JR see **Pang OJ**
Robinette L see **Martin JN Jr**
Robinette LG see **Perry KG Jr**
Robinette M see **Cardella CJ**
Robinette MS, Bauch CD, Olsen WO, Harner SG, Beatty CW. Nonsurgical factors predictive of postoperative hearing for patients with vestibular schwannoma. Am J Otol 1997 Nov;18(6):738–45
Robinette R see **Ha JC**
Robinette R see **Unis AS**
Robinette WB see **Gottlieb RH**
Robino E see **Ferrari E**
Robino G see **Casini A**
Robino P see **Farca AM**
Robinovitch SN, Chiu J. Surface stiffness affects impact force during a fall on the outstretched hand. J Orthop Res 1998 May;16(3):309–13
Robinovitch SN see **Hsiao ET**
Robinovitz E see **Liu M**
Robinow A. Ensuring health care quality: a purchaser's perspective—a health care coalition. Clin Ther 1997 Nov–Dec;19(6):1545–54
Robinow S, Draizen TA, Truman JW. Genes that induce apoptosis: transcriptional regulation in identified, doomed neurons of the Drosophila CNS. Dev Biol 1997 Oct 15; 190(2):206–13
Robinowitz M see **van Niekerk WA**
Robinpour M see **Kalish E**
Robins A see **Aslam I**
Robins A see **De Neubourg D**
Robins A see **Logan RP**
Robins AL see **Killian CA**
Robins DJ see **Mackintosh CA**
Robins DJ see **Slater LA**
Robins DM see **Nelson SA**
Robins DM see **Ramakrishnan C**
Robins DM see **Scheller A**
Robins HI, D'Oleire F, Grosen E, Spriggs D. Rationale and clinical status of 41.8 degrees C systemic hyperthermia tumor necrosis factor, and melphalan for neoplastic disease. Anticancer Res 1997 Jul–Aug;17(4B):2891–4 (26 ref.)
Robins HI, Katschinski DM, d'Oleire F, Mulkerin D, Wiedemann GJ. Lack of evidence for whole body hyperthermia–induced changes in MHC and non–MHC immunological function via cytokine induction [letter; comment] Int J Hyperthermia 1997 Sep–Oct;13(5):560–2. Comment on: Int J Hyperthermia 1997 Sep–Oct;13(5):559–60.
Robins HI see **Chang SM**
Robins HI see **Feyerabend T**
Robins HI see **Graziano FM**
Robins HI see **Hellman R**
Robins HI see **Katschinski DM**
Robins HI see **Rietbroek RC**
Robins HI see **Wiedemann GJ**
Robins HI see **Wolberg WH**
Robins JB, Mason GC, Watters J, Martinez D. Case report: cerebellar hemi–hypoplasia. Prenat Diagn 1998 Feb; 18(2):173–7
Robins JB see **McEleny P**
Robins JM. An analytic method for randomized trials with informative censoring: Part II. Lifetime Data Anal 1995; 1(4):417–34
Robins JM. An analytic method for randomized trials with informative censoring: Part I. Lifetime Data Anal 1995; 1(3):241–54
Robins JM. Correction for non–compliance in equivalence trials. Stat Med 1998 Feb 15;17(3):269–302; discussion 387–9
Robins JM see **García–Closas M**
Robins JM see **Joffe MM**
Robins JM see **Witteman JC**
Robins LN. The intimate connection between antisocial personality and substance abuse. Soc Psychiatry Psychiatr Epidemiol 1998 Aug;33(8):393–9
Robins LN see **Marcus SC**
Robins LS, Zweifler AJ, Alexander GL, Hengstebeck LL, White CA, McQuillan M, Barclay ML. Using standardized patients to ensure that clinical learning objectives for the breast examination are met. Acad Med 1997 Oct;72(10 Suppl 1):S91–3
Robins MJ, Wnuk SF, Yang X, Yuan CS, Borchardt RT, Balzarini J, De Clercq E. Inactivation of S–adenosyl–L–homocysteine hydrolase and antiviral activity with 5',5',6',6'–tetradehydro–6'–deoxy–6'–halohomoadenosine analogues (4'–haloacetylene analogues derived from adenosine). J Med Chem 1998 Sep 24;41(20):3857–64
Robins MJ see **Silva DJ**
Robins MJ see **van der Donk WA**
Robins MJ see **Wnuk SF**
Robins MJ see **Yuan CS**
Robins MM see **Fillery–Travis AJ**
Robins P see **Dahmane N**
Robins P see **Hovenga EJ**
Robins PD see **Forbes GM**
Robins PK see **Blau DM**
Robins RA. Multiple immunofluorescence analysis of cells using flow cytometry. Methods Mol Biol 1998;80:337–46
Robins RA. Flow cytometric analysis of cell surface antigen density. Methods Mol Biol 1998;80:319–36
Robins RA see **Alexandroff AB**
Robins RW see **Gosling SD**
Robins SC see **Rigby MJ**
Robins SJ see **Wilt TJ**
Robins SP, New SA. Markers of bone turnover in relation to bone health. Proc Nutr Soc 1997 Nov;56(3):903–14 (79 ref.)
Robins SP see **Liubimova NV**
Robins SP see **Rucklidge GJ**
Robins TG see **Franzblau A**
Robins TS see **Hajduk PJ**
Robins–Browne RM see **Adams LM**
Robins–Browne RM see **de Koning–Ward TF**
Robins–Browne RM see **Elliott SJ**
Robins–Browne RM see **Grant T**
Robins–Browne RM see **Hartland EL**
Robins–Browne RM see **O'Loughlin EV**
Robins–Browne RM see **Reed RP**
Robins–Browne RM see **Ross BC**
Robins–Wahlin TB see **Bäckman L**
Robinsky A see **Kim JG**
Robinson A, Clinkenbeard PR. Giftedness: an exceptionality examined. Annu Rev Psychol 1998;49:117–39 (71 ref.)
Robinson A, DeCann K, Aitken E, Gruffydd–Jones TJ, Sparkes AH, Werrett G, Harbour DA. Comparison of a rapid immunomigration test and ELISA for FIV antibody and FeLV antigen testing in cats. Vet Rec 1998 May 2; 142(18):491–2
Robinson A, Dolan P, Williams A. Valuing health status using VAS and TTO: what lies behind the numbers? Soc Sci Med 1997 Oct;45(8):1289–97
Robinson A see **Ball S**
Robinson A see **Boulton IC**
Robinson A see **Braithwaite IJ**
Robinson A see **Brown MA**
Robinson A see **Collet JP**
Robinson A see **Guilleminault C**
Robinson A see **Hainaut P**
Robinson A see **Harmon RJ**
Robinson A see **Johnson AS**
Robinson A see **Keith M**
Robinson A see **McCarter YS**
Robinson A see **Mercer A**
Robinson A see **Powell NB**
Robinson A see **Reddin KM**
Robinson A see **Rooney G**
Robinson A see **Smith EM**
Robinson A see **Waites K**
Robinson A see **Young N**
Robinson AC, Burke J, Robinson S, Johnston DG, Elkeles RS. The effects of metformin on glycemic control and serum lipids in insulin–treated NIDDM patients with suboptimal metabolic control. Diabetes Care 1998 May; 21(5):701–5
Robinson AC see **Gallager JJ**
Robinson AC see **Robinson S**
Robinson AE. The lateral chest radiograph: is it doomed to extinction? [editorial; comment] Acad Radiol 1998 May; 5(5):322–3. Comment on: Acad Radiol 1998 May;5(5):324–8.
Robinson AE see **Williams JP 3rd**
Robinson AH, Bird N, Screaton N, Wraight EP, Meggitt BF. Coregistration imaging of the foot. A new localisation technique. J Bone Joint Surg Br 1998 Sep;80(5):777–80
Robinson AH see **Chakrabarti AJ**
Robinson AH see **Walch G**
Robinson AJ, Flores TP. Novel techniques for visualising biological information. Ismb 1997;5:241–9
Robinson AJ see **FitzGerald MR**
Robinson AJ see **Kerr JS**
Robinson AJ see **Pritchard H**
Robinson AJ see **Zhang ZY**
Robinson AJ see **Zupanovic Z**
Robinson AK see **Brenner C**
Robinson AK see **Guranowski A**
Robinson AK see **Pace HC**
Robinson AK see **Siprashvili Z**
Robinson AM, Creeth JE, Jones MN. The specificity and affinity of immunoliposome targeting to oral bacteria. Biochim Biophys Acta 1998 Mar 2;1369(2):278–86
Robinson AM, Kern RC, Foster JD, Fong KJ, Pitovski DZ. Expression of glucocorticoid receptor mRNA and protein in the olfactory mucosa: physiologic and pathophysiologic implications. Laryngoscope 1998 Aug;108(8 Pt 1):1238–42
Robinson B see **Amir S**
Robinson B see **Greenberg SB**
Robinson B see **Pribyl CR**
Robinson BA see **Duffull SB**
Robinson BA see **Frizelle FA**
Robinson BA see **Hugtenburg RP**
Robinson BE. Guideline for initial evaluation of the patient with memory loss. Geriatrics 1997 Dec;52(12):30–2,35–6,39 (7 ref.)
Robinson BE. Diagnosis of irreversible dementia: how extensive the evaluation? Geriatrics 1998 Jan;53(1):49–52, 55
Robinson BE see **Oriowo OM**
Robinson BE see **Warner EA**
Robinson BF, Mervis CB. Disentangling early language development: modeling lexical and grammatical acquisition using an extension of case–study methodology. Dev Psychol 1998 Mar;34(2):363–75
Robinson BF see **Waldman ID**
Robinson BG see **Delbridge LW**
Robinson BG see **Evans JP**
Robinson BG see **Gimm O**
Robinson BG see **Gordon Cm**
Robinson BG see **Learoyd DL**
Robinson BG see **Nelson AE**
Robinson BH. Human complex I deficiency: clinical spectrum and involvement of oxygen free radicals in the pathogenicity of the defect. Biochim Biophys Acta 1998 May 6;1364(2):271–86 (114 ref.)
Robinson BH, Luo XP, Pitkänen S, Bratinova S, Bourgeois J, Lehotay DC, Raha S. Diagnosis of mitochondrial energy metabolism defects in tissue culture. Induction of MnSOD and bcl–2 in mitochondria from patients with complex I (NADH–CoQ reductase) deficiency. Biofactors 1998; 7(3):229–30 (10 ref.)
Robinson BH see **Chun K**
Robinson BH see **Lee N**
Robinson BH see **Lin Y**
Robinson BH see **Ling M**
Robinson BH see **Ling MM**
Robinson BH see **Marusich MF**
Robinson BH see **Tarnopolsky MA**
Robinson BJ see **Muzi M**
Robinson BJ see **Williams N**
Robinson BS see **Bruns TB**
Robinson BS see **Kumaratilake LM**
Robinson BW, Mukherjee SA, Davidson A, Morey S, Musk AW, Ramshaw I, Smith D, Lake R, Haenel T, Garlepp M, Marley J, Leong C, Caminschi I, Scott B. Cytokine gene therapy or infusion as treatment for solid human cancer. J Immunother 1998 May;21(3):211–7
Robinson BW see **Leong CC**
Robinson BW see **Upham JW**
Robinson BW see **Venaille TJ**
Robinson C. Modes of treatment [letter; comment] Aust Vet J 1997 Oct;75(10):759–60. Comment on: Aust Vet J 1997 Apr;75(4):260–1.
Robinson C. Early intervention services. J Soc Pediatr Nurs 1997 Oct–Dec;2(4):191–2
Robinson C, Brookes SJ, Shore RC, Kirkham J. The developing enamel matrix: nature and function. Eur J Oral Sci 1998 Jan;106 Suppl 1:282–91 (61 ref.)
Robinson C, Hynds PJ, Robinson D, Mant A. Multiple pathways for the targeting of thylakoid proteins in chloroplasts. Plant Mol Biol 1998 Sep;38(1–2):209–21 (84 ref.)
Robinson C, Shore RC, Bonass WA, Brookes SJ, Boteva E, Kirkham J. Identification of human serum albumin in human caries lesions of enamel: the role of putative inhibitors of remineralisation. Caries Res 1998;32(3):193–9
Robinson C, Tamboriane WV, Maggs DG, Enoksson S, Sherwin RS, Silver D, Shulman GI, Caprio S. Effect of insulin on glycerol production in obese adolescents. Am J Physiol 1998 Apr;274(4 Pt 1):E737–43
Robinson C, Wan H, Winton HL. Epithelial repair in asthma. Do the benefits of house dust mite avoidance result from proteinase avoidance? [editorial; comment] Clin Exp Allergy 1998 May;28(5):530–3. Comment on: Clin Exp Allergy 1998 May;28(5):561–7.
Robinson C see **Bogsch EG**
Robinson C see **Brink S**
Robinson C see **Huang S**
Robinson C see **Kato K**
Robinson C see **Kieselbach T**
Robinson C see **Kim SJ**
Robinson C see **Li HY**
Robinson C see **Mant A**
Robinson C see **Mullineaux PM**
Robinson C see **Orford RL**
Robinson C see **Sargent F**
Robinson C see **Tare M**
Robinson C see **Thomas T**
Robinson C see **Thompson SJ**
Robinson C see **Wexler M**
Robinson C see **Wine JJ**
Robinson CA, Hayward–Lester A, Hewetson A, Oefner PJ, Doris PA, Chilton BS. Quantification of alternatively spliced RUSH mRNA isoforms by QRT–PCR and IP–RP–HPLC analysis: a new approach to measuring regulated splicing efficiency. Gene 1997 Oct 1;198(1–2):1–4
Robinson CA see **Gane E**
Robinson CA see **Kimerling ME**
Robinson CA see **Macones GA**
Robinson CC see **Hart CH**
Robinson CC see **Jowett NI**
Robinson CE, Kottapalli V, D'Astice M, Fields JZ, Winship D, Keshavarzian A. Regulation of neutrophils in ulcerative colitis by colonic factors: a possible mechanism of neutrophil activation and tissue damage. J Lab Clin Med 1997 Dec;130(6):590–602
Robinson CE, Wu X, Morris DC, Gimble JM. DNA bending is induced by binding of the peroxisome proliferator–activated receptor gamma 2 heterodimer to its response element in the murine lipoprotein lipase promoter. Biochem Biophys Res Commun 1998 Mar 27; 244(3):671–7
Robinson CE see **Clarke SL**
Robinson CE see **Schneider RH**
Robinson CG, Pipas JM. SV40 large tumor antigen (T antigen): database of mutants. Nucleic Acids Res 1998 Jan

1;26(1):295–6
Robinson CJ see **Paul A**
Robinson CJ see **Thomas S**
Robinson CK see **Borowicz MR**
Robinson CM. Fractures of the clavicle in the adult. Epidemiology and classification. J Bone Joint Surg Br 1998 May;80(3):476–84
Robinson CM see **Singer BR**
Robinson CP, Bounous DI, Alford CE, Peck AB, Humphreys-Beher MG. Aberrant expression and potential function for parotid secretory protein (PSP) in the NOD (non-obese diabetic) mouse. Adv Exp Med Biol 1998; 438:925–30
Robinson CP, Brayer J, Yamachika S, Esch TR, Peck AB, Stewart CA, Peen E, Jonsson R, Humphreys-Beher MG. Transfer of human serum IgG to nonobese diabetic Igmu null mice reveals a role for autoantibodies in the loss of secretory function of exocrine tissues in Sjögren's syndrome. Proc Natl Acad Sci U S A 1998 Jun 23; 95(13):7538–43
Robinson CP, Cornelius J, Bounous DE, Yamamoto H, Humphreys-Beher MG, Peck AB. Characterization of the changing lymphocyte populations and cytokine expression in the exocrine tissues of autoimmune NOD mice. Autoimmunity 1998;27(1):29–44
Robinson CP, Cornelius J, Bounous DI, Yamamoto H, Humphreys-Beher MG, Peck AB. Infiltrating lymphocyte populations and cytokine production in the salivary and lacrimal glands of autoimmune NOD mice. Adv Exp Med Biol 1998;438:493–7
Robinson CP, Yamachika S, Bounous DI, Brayer J, Jonsson R, Holmdahl R, Peck AB, Humphreys-Beher MG. A novel NOD-derived murine model of primary Sjögren's syndrome. Arthritis Rheum 1998 Jan;41(1):150–6
Robinson CP see **Nanni JM**
Robinson CP see **Patterson E**
Robinson CP see **Sparrow LG**
Robinson CR, Liu Y, O'Brien R, Sligar SG, Sturtevant JM. A differential scanning calorimetric study of the thermal unfolding of apo- and holo-cytochrome b562. Protein Sci 1998 Apr;7(4):961–5
Robinson CR, Liu Y, Thomson JA, Sturtevant JM, Sligar SG. Energetics of heme binding to native and denatured states of cytochrome b562. Biochemistry 1997 Dec 23; 36(51):16141–6
Robinson CR, Rentzeperis D, Silva JL, Sauer RT. Formation of a denatured dimer limits the thermal stability of Arc repressor. J Mol Biol 1997 Oct 31;273(3):692–700
Robinson CR, Sauer RT. Optimizing the stability of single-chain proteins by linker length and composition mutagenesis. Proc Natl Acad Sci U S A 1998 May 26; 95(11):5929–34
Robinson CR, Sligar SG. Changes in solvation during DNA binding and cleavage are critical to altered specificity of the EcoRI endonuclease. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2186–91
Robinson CR see **Giardiello FM**
Robinson CR see **Hibi K**
Robinson CR see **Nucci MR**
Robinson CR see **Powell SM**
Robinson CR see **Schildbach JF**
Robinson CR see **Yang VW**
Robinson CS see **Kerr JS**
Robinson CS see **Newlands S**
Robinson CT. The amazing story of Dallas Boushey. Med Health R I 1997 Nov;80(11):355–6
Robinson CV, Gross M, Radford SE. Probing conformations of GroEL-bound substrate proteins by mass spectrometry. Methods Enzymol 1998;290:296–313
Robinson CV see **Benjamin DR**
Robinson CV see **Coyle JE**
Robinson CV see **Matagne A**
Robinson CV see **Nettleton EJ**
Robinson D. Urinary incontinence in the elderly: a growing problem that needs attention. Curr Opin Obstet Gynecol 1997 Oct;9(5):285–8 (16 ref.)
Robinson D, Allaway S. Health risk appraisal in the UK—some preliminary results. Methods Inf Med 1998 Jun; 37(2):143–6
Robinson D, Chen HC, Li D, Yustein JT, He F, Lin WC, Hayman MJ, Kung HJ. Tyrosine kinase expression profiles of chicken erythro-progenitor cells and oncogene-transformed erythroblasts. J Biomed Sci 1998; 5(2):93–100
Robinson D, Ellenberger H. Distribution of N-methyl-D-aspartate and non-N-methyl-D-aspartate glutamate receptor subunits on respiratory motor and premotor neurons in the rat. J Comp Neurol 1997 Dec 8;389(1):94–116
Robinson D, Mirovsky Y, Halperin N, Evron Z, Nevo Z. Changes in proteoglycans of intervertebral disc in diabetic patients. A possible cause of increased back pain. Spine 1998 Apr 15;23(8):849–55; discussion 856
Robinson D, Pearce KF, Preisser JS, Dugan E, Suggs PK, Cohen SJ. Relationship between patient reports of urinary incontinence symptoms and quality of life measures. Obstet Gynecol 1998 Feb;91(2):224–8
Robinson D, Pinkas L, Mindlin L, Halperin N, Horn T. [Technetium 99-m sestamibi bone scan in musculo-skeletal neoplasms] Harefuah 1997 Dec 1;133(11):509–14, 592 (Eng. Abstr.) **(Heb)**
Robinson D, Register TC, Carter LR. The effects of delayed hormone replacement therapy on estrogen receptors of the cynomolgus monkey bladder and vagina. Neurourol Urodyn 1998;17(3):241–7
Robinson D, Schulz E, Brown P, Price C. Updating the Read Codes: user-interactive maintenance of a dynamic clinical vocabulary. J Am Med Inform Assoc 1997 Nov-Dec; 4(6):465–72
Robinson D, Shibuya K, Mui A, Zonin F, Murphy E, Sana T, Hartley SB, Menon S, Kastelein R, Bazan F, O'Garra A. IGIF does not drive Th1 development but synergizes with IL-12 for interferon-gamma production and activates IRAK and NFkappaB. Immunity 1997 Oct;7(4):571–81
Robinson D, Suhocki P, Schwab SJ. Treatment of infected tunneled venous access hemodialysis catheters with guidewire exchange. Kidney Int 1998 Jun;53(6):1792–4
Robinson D see **Chen HC**
Robinson D see **Dawson DM**
Robinson D see **Dugan E**
Robinson D see **Fishman AP**
Robinson D see **Hinohara S**
Robinson D see **Iversen PO**
Robinson D see **Jacobs P**
Robinson D see **Joshi R**
Robinson D see **Kung HJ**
Robinson D see **Lestienne R**
Robinson D see **Lieberman JA**
Robinson D see **Lin JS**
Robinson D see **Nevo Z**
Robinson D see **Qiu Y**
Robinson D see **Robinson C**
Robinson D see **Shibuya K**
Robinson D see **Theofrastous JP**
Robinson D see **Tysoe C**
Robinson D see **Zingoni A**
Robinson DA, Hollingshead SK, Musser JM, Parkinson AJ, Briles DE, Crain MJ. The IS1167 insertion sequence is a phylogenetically informative marker among isolates of serotype 6B Streptococcus pneumoniae. J Mol Evol 1998 Aug;47(2):222–9
Robinson DE see **Cattley RC**
Robinson DE see **Golden RJ**
Robinson DF see **Kujoth GC**
Robinson DG, Hinz G, Holstein SE. The molecular characterization of transport vesicles. Plant Mol Biol 1998 Sep;38(1-2):49–76 (266 ref.)
Robinson DH, Schmiedl UP, Starr FL, Nelson JA, Malek R. Intravenous manganese-mesoporphyrin as a magnetic resonance imaging contrast agent: an experimental model using VX-2 carcinoma in rabbits. Acad Radiol 1995 Jan; 2(1):43–9
Robinson DH see **Chernova MN**
Robinson DI see **Higa H**
Robinson DJ, Browne BJ. A multidisciplinary approach to chest pain evaluation and management. Md Med J 1997; Suppl:57–8
Robinson DJ, de Bruijn HS, van der Veen N, Stringer MR, Brown SB, Star WM. Fluorescence photobleaching of ALA-induced protoporphyrin IX during photodynamic therapy of normal hairless mouse skin: the effect of light dose and irradiance and the resulting biological effect. Photochem Photobiol 1998 Jan;67(1):140–9
Robinson DJ see **Collins P**
Robinson DJ see **Liu Y**
Robinson DJ see **Ryabov EV**
Robinson DJ see **Zhou X**
Robinson DL, Stacey RG. Maintaining patency of central venous pressure lines [letter] Anaesthesia 1998 Feb; 53(2):208–9
Robinson DL see **Lamond CT**
Robinson DM, Abdel-Rahman SM, Nahata MC. Guidelines for the treatment of Helicobacter pylori in the pediatric population. Ann Pharmacother 1997 Oct;31(10):1247–9 (28 ref.)
Robinson DN. Audit commission tackles anaesthetic services. Non-physician anaesthetists may free up consultants to concentrate on patients requiring special attention [letter; comment] BMJ 1998 Jun 13;316(7147):1827. Comment on: BMJ 1998 Jan 3;316(7124):3–4.
Robinson DN, Cooley L. Genetic analysis of the actin cytoskeleton in the Drosophila ovary. Annu Rev Cell Dev Biol 1997;13:147–70 (109 ref.)
Robinson DN see **O'Brien K**
Robinson DR see **Polla BS**
Robinson DR see **Tateno S**
Robinson DS, Faurschou P, Barnes N, Adelroth E. Biopsies: bronchoscopic technique and sampling. Eur Respir J Suppl 1998 Mar;26:16S-19S (31 ref.)
Robinson DS, McKenna HP. Loss: an analysis of a concept of particular interest to nursing. J Adv Nurs 1998 Apr; 27(4):779–84 (52 ref.)
Robinson DS, Parel JM, Denham DB, González-Cirre X, Manns F, Milne PJ, Schachner RD, Herron AJ, Comander J, Hauptmann G. Interstitial laser hyperthermia model development for minimally invasive therapy of breast carcinoma. J Am Coll Surg 1998 Mar;186(3):284–92
Robinson DS see **Carver CS**
Robinson DS see **Hughes RK**
Robinson DS see **Kon OM**
Robinson DS see **Wolfson AH**
Robinson DS see **Yamada T**
Robinson DS see **Ying S**
Robinson DT see **Boobis AR**
Robinson DW, Wang GY. Development of intrinsic membrane properties in mammalian retinal ganglion cells. Semin Cell Dev Biol 1998 Jun;9(3):301–10 (23 ref.)
Robinson DW see **Huang SJ**
Robinson DW see **Wang GY**
Robinson E see **Cohen RJ**
Robinson E see **Keefe FJ**
Robinson E see **McQueen FM**
Robinson E see **Mlcak R**
Robinson E see **Schmidbauer JM**
Robinson E see **Watson WP**
Robinson EJ see **Shevchenko DV**
Robinson EK, Grau AM, Evans DB, Smid CM, Chiao PJ, Abbruzzese JL, Grimm EA. Cell cycle regulation of human pancreatic cancer by tamoxifen. Ann Surg Oncol 1998 Jun; 5(4):342–9
Robinson EK see **Miller AR**
Robinson EM see **Fanslow JL**
Robinson EM see **Hofman P**
Robinson EP see **Hendrix PK**
Robinson ES, Dooley TP, Williams KL. UV-induced melanoma cell lines and their potential for proteome analysis: a review. J Exp Zool 1998 Sep-Oct 1; 282(1-2):48–53 (27 ref.)
Robinson ES see **Williams-Blangero S**
Robinson FD see **Tzen CY**
Robinson FE see **Melnychuk VL**
Robinson FR see **Binder MD**
Robinson FR see **Straube A**
Robinson G, Blair J, Cipolotti L. Dynamic aphasia: an inability to select between competing verbal responses? Brain 1998 Jan;121 (Pt 1):77–89
Robinson G see **Allison GT**
Robinson G see **Giddens J**
Robinson G see **Kanagasabay RR**
Robinson G see **Porter MB**
Robinson G see **Pryse-Phillips WE**
Robinson G see **Sidhu S**
Robinson G see **Stowell L**
Robinson G see **Watson SA**
Robinson GC see **MacDonald TM**
Robinson GE, Fahrbach SE, Winston ML. Insect societies and the molecular biology of social behavior. Bioessays 1997 Dec;19(12):1099–108 (84 ref.)
Robinson GE, Stewart DE. The psychological impact of infertility and new reproductive technologies. Harv Rev Psychiatry 1996 Sep-Oct;4(3):168–72
Robinson GE see **Abrams KM**
Robinson GE see **Fahrbach SE**
Robinson GE see **Huang ZY**
Robinson GE see **Stewart DE**
Robinson GJ see **Lester LM**
Robinson GL see **MacLachlan M**
Robinson GM, Manica DP, Taylor EW, Smyth MR, Lunte CE. Development of a capillary electrophoretic separation of an N-(substituted)-glycine-peptoid combinatorial mixture. J Chromatogr B Biomed Sci Appl 1998 Apr 10; 707(1-2):247–55
Robinson GM, Taylor EW, Smyth MR, Lunte CE. Application of capillary electrophoresis to the separation of structurally diverse N-(substituted)-glycine-peptoid combinatorial mixtures. J Chromatogr B Biomed Sci Appl 1998 Feb 13; 705(2):341–50
Robinson GS, Aiello LP. Angiogenic factors in diabetic ocular disease: mechanisms of today, therapies for tomorrow. Int Ophthalmol Clin 1998 Spring;38(2):89–102 (87 ref.)
Robinson GS see **Hata Y**
Robinson GW, Johnson PF, Hennighausen L, Sterneck E. The C/EBPbeta transcription factor regulates epithelial cell proliferation and differentiation in the mammary gland. Genes Dev 1998 Jun 15;12(12):1907–16
Robinson GW see **Hennighausen L**
Robinson H. Make phosphorus education hit home! J Ren Nutr 1998 Jan;8(1):46–7
Robinson H, Gao YG, Bauer C, Roberts C, Switzer C, Wang AH. 2'-Deoxyisoguanosine adopts more than one tautomer to form base pairs with thymidine observed by high-resolution crystal structure analysis. Biochemistry 1998 Aug 4;37(31):10897–905
Robinson H, Gao YG, McCrary BS, Edmondson SP, Shriver JW, Wang AH. The hyperthermophile chromosomal protein Sac7d sharply kinks DNA. Nature 1998 Mar 12; 392(6672):202–5
Robinson H see **Ashley-Koch AE**
Robinson H see **Gao YG**
Robinson H see **Jones BN**
Robinson H see **Livingston JB**
Robinson H see **Schwindinger WF**
Robinson H see **Turner G**
Robinson HA see **Awad-El-Kariem FM**
Robinson HB see **Sherwood RJ**
Robinson HC see **Ilic MZ**
Robinson HL. DNA vaccines for immunodeficiency viruses [see comments] AIDS 1997;11 Suppl A:S109–19 (83 ref.) . Comment in: AIDS 1997 ;11 Suppl A:S85–6.
Robinson HL, Torres CA. DNA vaccines. Semin Immunol 1997 Oct;9(5):271–83 (101 ref.)
Robinson HL see **Lu S**
Robinson HM, Sigman MR, Wilson JP. Duty-related stressors and PTSD symptoms in suburban police officers. Psychol Rep 1997 Dec;81(3 Pt 1):835–45

Robinson HM Jr, Raskin J. Tolnaftate, a potent topical antifungal agent. Arch Dermatol 1965 Apr;91(4):372–6
Robinson HP see **Maeda E**
Robinson I see **Hernández M**
Robinson I see **Stanley AJ**
Robinson IC. Hypothalamic targets for growth hormone secretagogues. Acta Paediatr Suppl 1997 Nov;423:88–91 (41 ref.)
Robinson IC see **Bennett PA**
Robinson IC see **Carmignac DF**
Robinson IC see **Gevers E**
Robinson IC see **Gevers EF**
Robinson IC see **Lowman HB**
Robinson IC see **Pellegrini E**
Robinson IC see **Raza J**
Robinson IR see **Jepson PD**
Robinson J. Prevention of subsequent coronary events. Iowa Med 1997 Sep;87(7):283–4
Robinson J, Charlton J, Seal R, Spady D, Joffres MR. Oesophageal, rectal, axillary, tympanic and pulmonary artery temperatures during cardiac surgery. Can J Anaesth 1998 Apr;45(4):317–23
Robinson J, Fernando R. Combined spinal–epidural anaesthesia [letter] Anaesthesia 1997 Sep;52(9):929
Robinson J see **Adams MR**
Robinson J see **Bennett MR**
Robinson J see **Cao J**
Robinson J see **Donaghue KC**
Robinson J see **Geller AC**
Robinson J see **Hackett J Jr**
Robinson J see **Kwong PD**
Robinson J see **Law BJ**
Robinson J see **Li H**
Robinson J see **McKenna KE**
Robinson J see **Martin KA**
Robinson J see **Papalois VE**
Robinson J see **Portes J**
Robinson J see **Rashba EJ**
Robinson J see **Schoene RB**
Robinson J see **Sinha R**
Robinson J see **Sullivan N**
Robinson J see **Thomas JC**
Robinson J see **Trkola A**
Robinson J see **Varsano I**
Robinson J see **Wyatt R**
Robinson J see **Young J**
Robinson JA see **Hofbauer LC**
Robinson JA see **Sogabe S**
Robinson JA see **Tau KR**
Robinson JA see **Weitzel WD**
Robinson JA see **Zerbe-Burkhardt K**
Robinson JB see **Tuhela L**
Robinson JB Jr see **Adams WP Jr**
Robinson JB Jr see **Kenkel JM**
Robinson JB Jr see **Rohrich RJ**
Robinson JC. Financial capital and intellectual capital in physician practice management. Health Aff (Millwood) 1998 Jul–Aug;17(4):53–74
Robinson JC. Consolidation of medical groups into physician practice management organizations. JAMA 1998 Jan 14; 279(2):144–9
Robinson JC. Physician–hospital integration and the economic theory of the firm. Med Care Res Rev 1997 Mar; 54(1):3–24; discussion 25–31 (54 ref.)
Robinson JC, Lozada-Nur F, Frieden I. Oral pemphigus vulgaris: a review of the literature and a report on the management of 12 cases. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Oct;84(4):349–55 (29 ref.)
Robinson JC see **Becker S**
Robinson JC see **Poole JE**
Robinson JC see **Quevillon S**
Robinson JC see **Snail TS**
Robinson JC see **Tamm ER**
Robinson JD. Gentamicin monitoring in pediatric patients [editorial; comment] Ann Pharmacother 1997 Dec; 31(12):1539–40. Comment on: Ann Pharmacother 1997 Dec;31(12):1514–8.
Robinson JD see **Pratap PR**
Robinson JE, Skinner DC, Skinner JD, Haupt MA. Distribution and morphology of luteinising hormone–releasing hormone neurones in a species of wild antelope, the springbok (Antidorcas marsupialis). J Comp Neurol 1997 Dec 22;389(3):444–52
Robinson JE see **Boots LJ**
Robinson JE see **Douglas DP**
Robinson JE see **Harris TG**
Robinson JE see **Skinner DC**
Robinson JH. Potentially ineffective care in intensive care [letter; comment] JAMA 1998 Mar 4;279(9):653; discussion 653–4. Comment on: JAMA 1997 Sep 24;278(12):1001–7. Comment on: JAMA 1997 Sep 24;278(12):1025–6.
Robinson JH see **Browne MJ**
Robinson JH see **Charlton FG**
Robinson JH see **Delvig AA**
Robinson JH see **Roane DM**
Robinson JH see **Smith CJ**
Robinson JH see **Toomey JA**
Robinson JH see **Xu D**
Robinson JJ. Golden jubilee of the British National Health Service: looking back and looking forward for the Journal of Advanced Nursing [editorial] J Adv Nurs 1998 Jul; 28(1):1–2
Robinson JJ, Mayne J. The effects of Ca2+ and Mg2+ on the major gelatinase activities present in the sea urchin embryo. Biochem Biophys Res Commun 1998 Feb 4; 243(1):326–30
Robinson JJ, Stein JL, Cavanaugh CM. Cloning and sequencing of a form II ribulose-1,5-biphosphate carboxylase/oxygenase from the bacterial symbiont of the hydrothermal vent tubeworm Riftia pachyptila. J Bacteriol 1998 Mar;180(6):1596–9
Robinson JJ see **Helliwell RJ**
Robinson JJ see **Maxfield EK**
Robinson JJ see **Mayne J**
Robinson JK. A 28-year-old fair-skinned woman with multiple moles [clinical conference] [published erratum appears in JAMA 1998 Mar 18;279(11):838] [see comments] JAMA 1997 Nov 26;278(20):1693–9. Comment in: JAMA 1998 Mar 18;279(11):837–8; discussion 838. Comment in: JAMA 1998 Mar 18;279(11):838. Comment in: JAMA 1998 Aug 26;280(8):736.
Robinson JK, Amonette R, Wyatt SW, Bewerse BA, Bergfeld WF, Farris PK. Executive summary of the national "Sun Safety: Protecting Our Future" Conference: American Academy of Dermatology and Centers for Disease Control and Prevention. New York, New York, May 1 and 2, 1997. J Am Acad Dermatol 1998 May;38(5 Pt 1):774–80
Robinson JK, Hornung RL. Non-profit organizations and public education: a compendium of resources for physicians. Clin Dermatol 1998 Jul–Aug;16(4):461–5
Robinson JK, Mao JB. Differential effects on delayed non-matching-to-position in rats of microinjections of muscarinic receptor antagonist scopolamine or NMDA receptor antagonist MK-801 into the dorsal or ventral extent of the hippocampus. Brain Res 1997 Aug 8; 765(1):51–60
Robinson JK, Rademaker AW. Sun protection by families at the beach. Arch Pediatr Adolesc Med 1998 May; 152(5):466–70
Robinson JK, Rigel DS, Amonette RA. What promotes skin self-examination? J Am Acad Dermatol 1998 May;38(5 Pt 1):752–7
Robinson JK see **Graceffo TJ**
Robinson JK see **Mao JB**
Robinson JL, Beever JE, De Leeuw N, Lewin HA, Gillings M, Dennis JA, Healy PJ. Characterization of the 3' end of the gene for bovine factor XI. J Dairy Sci 1998 Feb; 81(2):539–43
Robinson JL see **Locati EH**
Robinson JL see **Wang EE**
Robinson JL see **Zareba W**
Robinson JM, Greig MJ, Griffey RH, Mohan V, Laude DA. Hydrogen/deuterium exchange of nucleotides in the gas phase. Anal Chem 1998 Sep 1;70(17):3566–71
Robinson JM see **Hartfield PJ**
Robinson JM see **Heyworth PG**
Robinson JM see **Knowles MR**
Robinson JM see **Kobayashi T**
Robinson JM see **Lowry MB**
Robinson JM see **Reitano M**
Robinson JM see **Takizawa T**
Robinson JN, Abuhamad AZ, Evans AT. Umbilical artery Doppler velocimetry waveform abnormality in fetal gastroschisis. Ultrasound Obstet Gynecol 1997 Nov; 10(5):356–8
Robinson JN, Tice K, Kolm P, Abuhamad AZ. Effect of maternal hydration on fetal renal pyelectasis. Obstet Gynecol 1998 Jul;92(1):137–41
Robinson JN see **Nicholson SC**
Robinson JP see **Narayanan PK**
Robinson JR. An interview with a distinguished pharmaceutical scientist [interview] Pharm Res 1998 Mar; 15(3):365–7
Robinson JR, Tataryn DJ. Reliability of the Manitoba Mental Health Management Information System for Research. Can J Psychiatry 1997 Sep;42(7):744–9
Robinson JR see **Consoli U**
Robinson JR see **Eichman JD**
Robinson JR see **Unlu N**
Robinson JS, Hartwich KM, Walker SK, Erwich JJ, Owens JA. Early influences on embryonic and placental growth. Acta Paediatr Suppl 1997 Nov;423:159–63; discussion 164 (46 ref.)
Robinson JS see **Simonetta G**
Robinson JS see **Sohlström A**
Robinson JS Jr see **Fountas KN**
Robinson JT see **Gallivan GJ**
Robinson JT see **Herman SM**
Robinson JW. Sexuality and cancer. Breaking the silence. Aust Fam Physician 1998 Jan–Feb;27(1–2):45–7 (24 ref.)
Robinson JW see **Fields CL**
Robinson K, Arheart K, Refsum H, Brattström L, Boers G, Ueland P, Rubba P, Palma-Reis R, Meleady R, Daly L, Witteman J, Graham I. Low circulating folate and vitamin B6 concentrations: risk factors for stroke, peripheral vascular disease, and coronary artery disease. European COMAC Group [see comments] Circulation 1998 Feb 10; 97(5):437–43. Comment in: Circulation 1998 Feb 10;97(5):421–4.
Robinson K, Austin JK. Wife caregivers' and supportive others' perceptions of the caregivers' health and social support. Res Nurs Health 1998 Feb;21(1):51–7
Robinson K, Dennis VW. From microalbuminuria to hyperhomocysteinemia [editorial; comment] Kidney Int 1998 Jul;54(1):281–2. Comment on: Kidney Int 1998 Jul;54(1):203–9.
Robinson K see **Ah-See KW**
Robinson K see **Archbold S**
Robinson K see **Ballal RS**
Robinson K see **Dennis VW**
Robinson K see **Dunnet CP**
Robinson K see **Grossman M**
Robinson K see **Mann JR**
Robinson K see **Moustapha A**
Robinson K see **Nunes GL**
Robinson K see **Ritchie LD**
Robinson K see **Steidler L**
Robinson KA see **Berger DS**
Robinson KA see **Chen H**
Robinson KA see **Kalabay L**
Robinson KA see **Sheppard DN**
Robinson KD, Angeletti KA, Barg FK, Pasacreta JV, McCorkle R, Yasko JM. The development of a Family Caregiver Cancer Education Program. J Cancer Educ 1998 Summer;13(2):116–21
Robinson KD see **Goff CD**
Robinson KD see **Rauscher FH**
Robinson KG see **Brooks WW**
Robinson KG see **Cicogna AC**
Robinson KL see **Nikolopoulos TP**
Robinson KL see **Price JH**
Robinson KM, Kadonaga JT. The use of chromatin templates to recreate transcriptional regulatory phenomena in vitro. Biochim Biophys Acta 1998 Aug 19;1378(1):M1–6 (35 ref.)
Robinson KM see **Grossman M**
Robinson KR, Lorenzi R, Ceccarelli N, Gualtieri P. Retinal identification in Pelvetia fastigiata. Biochem Biophys Res Commun 1998 Feb 24;243(3):776–8
Robinson KS see **Anderson DR**
Robinson KS see **Badr-El-Dine M**
Robinson KS see **Wells PS**
Robinson KV see **Dyce J**
Robinson L. Ischemic strokes arriving too late for tPA are an ideal and ethical control group for continuing studies of tPA efficacy [letter; comment] Stroke 1998 Jul; 29(7):1476–7. Comment on: Stroke 1998 Jan;29(1):18–22.
Robinson L, Spencer J, Stacy R, Bhopal R. Smoking should be mentioned as cause of death on death certificates [letter] BMJ 1998 May 23;316(7144):1606
Robinson L see **Birchall D**
Robinson L see **Bisnaire D**
Robinson L see **Dorfman L**
Robinson L see **Jones AP**
Robinson L see **McCorkle R**
Robinson L see **Rosenberg M**
Robinson LA, Howell DN, Wigfall DR, Foreman JW. Appearance of immune complex glomerulonephritis following the onset of type I diabetes mellitus in a child. Am J Kidney Dis 1997 Nov;30(5):713–6 (16 ref.)
Robinson LA, Klesges RC. Ethnic and gender differences in risk factors for smoking onset. Health Psychol 1997 Nov; 16(6):499–505
Robinson LA, Preksto D. Pleural tenting during upper lobectomy decreases chest tube time and total hospitalization days. J Thorac Cardiovasc Surg 1998 Feb; 115(2):319–26; discussion 326–7
Robinson LA, Preksto D, Muro-Cacho C, Hubbell DS. Intraoperative gamma probe-directed biopsy of asymptomatic suspected bone metastases. Ann Thorac Surg 1998 May;65(5):1426–32
Robinson LA see **Brinton B**
Robinson LA see **Klesges RC**
Robinson LC see **McKee-Johnson JW**
Robinson LC see **Roels TH**
Robinson LC see **Street VA**
Robinson LD see **Spooner TH**
Robinson LE, Field CJ. Dietary long-chain (n-3) fatty acids facilitate immune cell activation in sedentary, but not exercise-trained rats. J Nutr 1998 Mar;128(3):498–504
Robinson LE see **Childs JE**
Robinson LJ, Aniento F, Gruenberg J. NSF is required for transport from early to late endosomes. J Cell Sci 1997 Sep;110 (Pt 17):2079–87
Robinson LJ see **Gemmill RM**
Robinson LJ see **Palmer SM**
Robinson LP see **MacLean H**
Robinson LR, Brownsberger R, Raghu G. Respiratory failure and hypoventilation secondary to neurosarcoidosis. Am J Respir Crit Care Med 1998 Apr;157(4 Pt 1):1316–8
Robinson LR, Hillel AD, Waugh PF. New laryngeal muscle weakness in post-polio syndrome. Laryngoscope 1998 May;108(5):732–4
Robinson LR, Micklesen PJ, Wang L. Strategies for analyzing nerve conduction data: superiority of a summary index over single tests. Muscle Nerve 1998 Sep;21(9):1166–71
Robinson LR see **Chiou-Tan FY**
Robinson LR see **Engel LS**
Robinson M. Optimizing therapy for inflammatory bowel disease. Am J Gastroenterol 1997 Dec;92(12 Suppl):12S–17S (47 ref.)
Robinson M, Catzeflis F, Briolay J, Mouchiroud D. Molecular phylogeny of rodents, with special emphasis on murids: evidence from nuclear gene LCAT. Mol Phylogenet Evol 1997 Dec;8(3):423–34
Robinson M, Gouy M, Gautier C, Mouchiroud D. Sensitivity

of the relative-rate test to taxonomic sampling. Mol Biol Evol 1998 Sep;15(9):1091–8

Robinson M, Gustad TR. Heligmosomoides polygyrus superantigen: differential response with mouse and human lymphocytes. Parasitology 1997 Nov;115 (Pt 5):531–6

Robinson M, Gustad TR, Erickson MR, Ferguson JL, David CS. Non-specific binding of IgG1 to Heligmosomoides polygyrus: adult worm homogenate superantigen is a target for immunoglobulin-induced inhibition. Parasite Immunol 1997 Oct;19(10):469–74

Robinson M, Hemming AL, Regnis JA, Wong AG, Bailey DL, Bautovich GJ, King M, Bye PT. Effect of increasing doses of hypertonic saline on mucociliary clearance in patients with cystic fibrosis. Thorax 1997 Oct;52(10):900–3

Robinson M, Maton PN, Rodriguez S, Greenwood B, Humphries TJ. Effects of oral rabeprazole on oesophageal and gastric pH in patients with gastro-oesophageal reflux disease. Aliment Pharmacol Ther 1997 Oct;11(5):973–80

Robinson M see **Achem SR**
Robinson M see **Darnall RA**
Robinson M see **Florentine M**
Robinson M see **Hanauer SB**
Robinson M see **Jankelson D**
Robinson M see **Kent DC**
Robinson M see **Khokhlatchev AV**
Robinson M see **Kottom TJ**
Robinson M see **Lee Y**
Robinson M see **Leonard S**
Robinson M see **Lock EA**
Robinson M see **McRorie JW**
Robinson M see **Mathias JR**
Robinson M see **Mouchiroud D**
Robinson M see **Noone PG**
Robinson M see **Rodriguez S**
Robinson MA see **Deulofeut H**
Robinson MA see **Lorigados L**
Robinson MA see **Mahana W**

Robinson MB, Thompson E, Black NA. A model for estimating the cost-utility of clinical audit. The example of thrombolysis for suspected acute myocardial infarction. Int J Technol Assess Health Care 1998 Winter;14(1):161–71

Robinson MB see **Davis KE**
Robinson MB see **Greenwood JP**
Robinson MB see **Raper SE**
Robinson MB see **Schlag BD**
Robinson MC see **Abdel-Fattah R**
Robinson MC see **Byrne RL**
Robinson MC see **Hamdy FC**
Robinson MC see **Naguib RN**

Robinson MD. Smoking cessation interventions [letter] J Fam Pract 1997 Oct;45(4):279–80

Robinson ME see **Riley JL 3rd**
Robinson MG see **Bayar E**
Robinson MH see **Conway J**
Robinson MH see **Scholefield JH**
Robinson MJ see **Kautner I**

Robinson MK. Glutamine protects intestinal epithelial cells: role of inducible HSP70. JPEN J Parenter Enteral Nutr 1998 May-Jun;22(3):183–4

Robinson MK, Horn PA, Kawabata TT, Babcock LS, Fletcher ER, Sarlo K. Use of the mouse intranasal test (MINT) to determine the allergenic potency of detergent enzymes: comparison to the guinea pig intratracheal (GPIT) test. Toxicol Sci 1998 May;43(1):39–46

Robinson MK, Perkins MA, Basketter DA. Application of a 4-h human patch test method for comparative and investigative assessment of skin irritation. Contact Dermatitis 1998 Apr;38(4):194–202

Robinson MK, Phizicky EM. Purification and assay of the Ptc1/Tpd1 protein phosphatase 2C from the yeast Saccharomyces cerevisiae. Methods Mol Biol 1998; 93:235–42

Robinson MK see **Edwards BS**
Robinson MK see **Harrison AA**
Robinson MK see **Lally ET**
Robinson MK see **Lopez S**
Robinson MK see **Mann DV**

Robinson ML, Ohtaka-Maruyama C, Chan CC, Jamieson S, Dickson C, Overbeek PA, Chepelinsky AB. Disregulation of ocular morphogenesis by lens-specific expression of FGF-3/int-2 in transgenic mice. Dev Biol 1998 Jun 1; 198(1):13–31

Robinson MM, Jeggo MH. Veterinary diagnostic laboratories in developing countries: the challenge of credibility. Rev Sci Tech 1998 Aug;17(2):454–8 (3 ref.)

Robinson MO see **Beattie TL**
Robinson MO see **Harrington L**
Robinson MR see **Solomon R**

Robinson MS, Harrison C, Mackie IJ, Machin SJ, Harrison P. Reticulated platelets in primary and reactive thrombocytosis [letter; comment] Br J Haematol 1998 May; 101(2):388–9. Comment on: Br J Haematol 1997 Nov;99(2):281–4.

Robinson MS, Mackie IJ, Khair K, Liesner R, Goodall AH, Savidge GF, Machin SJ, Harrison P. Flow cytometric analysis of reticulated platelets: evidence for a large proportion of non-specific labelling of dense granules by fluorescent dyes. Br J Haematol 1998 Feb;100(2):351–7

Robinson MS see **Kantheti P**
Robinson MV see **Griazeva NI**

Robinson N, Lloyd CE, Stevens LK. Social deprivation and mortality in adults with diabetes mellitus [see comments] Diabet Med 1998 Mar;15(3):205–12. Comment in: Diabet Med 1998 Mar;15(3):187.

Robinson N, Sullivan KM. Complications of allogeneic bone marrow transplantation. Curr Opin Hematol 1994 Nov; 1(6):406–11 (30 ref.)

Robinson N see **Fefer A**
Robinson N see **Guo Q**
Robinson N see **Klose A**
Robinson N see **Mattson MP**
Robinson N see **Nel MR**
Robinson N see **Taneja T**

Robinson NA, Eckert RL. Identification of transglutaminase-reactive residues in S100A11. J Biol Chem 1998 Jan 30;273(5):2721–8

Robinson NA see **McPartlan HC**
Robinson NA see **Ward WK**

Robinson NE. Step by painful step: increasing knowledge about laminitis [editorial; comment] Equine Vet J 1998 Mar; 30(2):89–90. Comment on: Equine Vet J 1998 Mar;30(2):124–30.

Robinson NE see **Holcombe SJ**
Robinson NE see **Olszewski MA**
Robinson NE see **Pelletier N**
Robinson NE see **Zhang XY**
Robinson NE see **Zhu FX**
Robinson NG see **Scoles DR**
Robinson NJ see **Bird AJ**
Robinson NJ see **Daniels MJ**
Robinson NJ see **Thelwell C**
Robinson NM see **Archard LC**
Robinson NM see **Barakat K**
Robinson NM see **Smith RE**
Robinson NM see **Zhang H**

Robinson OG, Benos DJ. Re: invited discussion on "spontaneous autoinflation of saline mammary implants" [letter; comment] Ann Plast Surg 1998 Jan;40(1):101–3. Comment on: Ann Plast Surg 1997 Aug;39(2):114–8; discussion 118–21.

Robinson P. Technetium-99m sestamibi scintigraphy, MRI and venous blood sampling in persistent and recurrent hyperparathyroidism [letter; comment] Br J Radiol 1998 Jan;71(841):108–9. Comment on: Br J Radiol 1997 May;70(833):459–64.

Robinson P. Spiral CT and pulmonary embolism [letter; comment] Clin Radiol 1998 Apr;53(4):310–1. Comment on: Clin Radiol 1997 Aug;52(8):575–81.

Robinson P. Fat gram target [letter; comment] J Paediatr Child Health 1997 Dec;33(6):545. Comment on: J Paediatr Child Health 1997 Apr;33(2):142–7.

Robinson P. Accuracy or reproducibility? [letter] Nucl Med Commun 1998 Mar;19(3):293

Robinson P, Nolan T. Paediatric slow-speed non-traffic fatalities: Victoria, Australia, 1985–1995. Accid Anal Prev 1997 Nov;29(6):731–7

Robinson P, Ward J. CTAP and MRI [letter; comment] Clin Radiol 1998 Apr;53(4):311–2. Comment on: Clin Radiol 1997 Apr;52(4):256–68.

Robinson P see **Elliot J**
Robinson P see **Griffiths P**
Robinson P see **Jackson GH**
Robinson P see **Molyneux PD**
Robinson P see **Montaner JS**
Robinson P see **Pilotto LS**
Robinson P see **Simon GE**
Robinson P see **Smith G**
Robinson P see **Stankovic T**
Robinson P see **Taylor GR**
Robinson PA see **AbuRahma AF**
Robinson PA see **Ardley HC**
Robinson PA see **Mighell AJ**
Robinson PA see **Moynihan TP**
Robinson PB see **Millar BJ**

Robinson PD, Groziak MP, Chen L. A 2-alkyl substituted 2,3,1-benzodiazaborine. Acta Crystallogr C 1998 Jan 15;54 (Pt 1):71–3

Robinson PD see **Groziak MP**

Robinson PG. The oral manifestations of HIV infection. Int J STD AIDS 1997 Nov;8(11):668–74 (43 ref.)

Robinson PG. Which periodontal changes are associated with HIV infection? J Clin Periodontol 1998 Apr;25(4):278–85

Robinson PG, Sheiham A, Challacombe SJ, Wren MW, Zakrzewska JM. Gingival ulceration in HIV infection. A case series and case control study. J Clin Periodontol 1998 Mar;25(3):260–7

Robinson PH, Chalupa W, Sniffen CJ, Julien WE, Sato H, Watanabe K, Fujieda T, Suzuki H. Ruminally protected lysine or lysine and methionine for lactating dairy cows fed a ration designed to meet requirements for microbial and postruminal protein. J Dairy Sci 1998 May; 81(5):1364–73

Robinson PH see **den Dunnen WF**
Robinson PH see **Hamilton J**
Robinson PH see **Meek MF**
Robinson PH see **Wong SC**

Robinson PJ. Radiology's Achilles' heel: error and variation in the interpretation of the Röntgen image. Br J Radiol 1997 Nov;70(839):1085–98 (143 ref.)

Robinson PJ, Hegele RG, Schellenberg RR. Allergic sensitization increases airway reactivity in guinea pigs with respiratory syncytial virus bronchiolitis. J Allergy Clin Immunol 1997 Oct;100(4):492–8

Robinson PJ, Travers PJ, Stackpoole A, Flaherty L, Djaballah H. Maturation of Qa-1b class I molecules requires beta 2-microglobulin but is TAP independent. J Immunol 1998 Apr 1;160(7):3217–24

Robinson PJ see **Bowman ME**
Robinson PJ see **Cotterill LA**
Robinson PJ see **Gatti A**
Robinson PJ see **Hoessli DC**
Robinson PJ see **Liu JP**
Robinson PJ see **Naik KS**
Robinson PJ see **Spencer JA**
Robinson PN see **Nel MR**

Robinson PP, Smith KG. How clinical research changed the habit of a lifetime [letter; comment] Br Dent J 1997 Oct 11;183(7):238. Comment on: Br Dent J 1997 Jul 12;183(1):2. Comment on: Br Dent J 1997 Aug 23;183(4):121.

Robinson PP see **Bongenhielm U**
Robinson PP see **Long A**
Robinson PR see **Fasick JI**
Robinson PR see **Weng K**
Robinson PS see **Parks CL**

Robinson R. Effective screening in child health [editorial] BMJ 1998 Jan 3;316(7124):1–2

Robinson R. Head spot and dilute mutations in the Norway rat. J Hered 1998 Jan-Feb;89(1):100–1

Robinson R, Ball P. Does the Pall TNA-1E parenteral nutrition admixture filter retain Malassezia furfur? Nutrition 1998 Apr;14(4):363–5

Robinson R, Curran JL, Hall WJ, Halsall PJ, Hopkins PM, Markham AF, Stewart AD, West SP, Ellis FR. Genetic heterogeneity and HOMOG analysis in British malignant hyperthermia families. J Med Genet 1998 Mar; 35(3):196–201

Robinson R, Swaby G, Sutton T, Fife C, Powell M, Butler BD. Venturi vacuum systems for hypobaric chamber operations. Aviat Space Environ Med 1997 Nov; 68(11):1046–9

Robinson R see **Amar S**
Robinson R see **Batchelor WB**
Robinson R see **Choe S**
Robinson R see **Christenson L**
Robinson R see **Faynor SM**
Robinson R see **Kay EW**
Robinson R see **Kitagawa H**
Robinson R see **Wild JM**

Robinson RA, Burgess WH, Emerson SU, Leibowitz RS, Sosnovtseva SA, Tsarev S, Purcell RH. Structural characterization of recombinant hepatitis E virus ORF2 proteins in baculovirus-infected insect cells. Protein Expr Purif 1998 Feb;12(1):75–84

Robinson RA see **Ajariyakhajorn C**
Robinson RA see **Amonsin A**
Robinson RA see **Beaty MM**
Robinson RA see **Bender JB**
Robinson RA see **Cosivi O**
Robinson RA see **Hoffman HT**
Robinson RA see **Jaffe DM**
Robinson RA see **Powell SM**
Robinson RA see **Raab SS**
Robinson RA see **Victoria LV**
Robinson RA see **Williams LJ**
Robinson RB see **Felzen B**
Robinson RB see **Ghavami A**
Robinson RB see **Liu QY**
Robinson RB see **Sun LS**
Robinson RB see **Zink MC**
Robinson RC see **May AP**
Robinson RD see **Atkins NS**
Robinson RD see **Reeder JE**
Robinson RG see **Gomez-Hernandez R**
Robinson RG see **Lyketsos CG**
Robinson RG see **Paradiso S**
Robinson RG see **Perni RB**
Robinson RG see **Ramasubbu R**
Robinson RG see **Shimoda K**

Robinson RJ. One-lung ventilation for thoracotomy using a Hunsaker jet ventilation tube. Anesthesiology 1997 Dec; 87(6):1572–4

Robinson RJ, al-Azzawi F, Iqbal SJ, Abrams K, Mayberry JF. The relation of hand skin-fold thickness to bone mineral density in patients with Crohn's disease [see comments] Eur J Gastroenterol Hepatol 1997 Oct; 9(10):945–9. Comment in: Eur J Gastroenterol Hepatol 1997 Oct;9(10):931–3.

Robinson RJ, Carr I, Iqbal SJ, al-Azzawi F, Abrams K, Mayberry JF. Screening for osteoporosis in Crohn's disease. A detailed evaluation of calcaneal ultrasound. Eur J Gastroenterol Hepatol 1998 Feb;10(2):137–40

Robinson RJ, Iqbal SJ, Wolfe R, Patel K, Abrams K, Mayberry JF. The effect of rectally administered steroids on bone turnover: a comparative study. Aliment Pharmacol Ther 1998 Mar;12(3):213–7

Robinson RJ, Krzywicki T, Almond L, al-Azzawi F, Abrams K, Iqbal SJ, Mayberry JF. Effect of a low-impact exercise program on bone mineral density in Crohn's disease: a randomized controlled trial. Gastroenterology 1998 Jul; 115(1):36–41

Robinson RK see **Woolson ST**
Robinson RO see **Ferrie CD**
Robinson RO see **Hughes EF**
Robinson RO see **Parker AP**
Robinson RO see **Soler D**
Robinson RQ see **Marshall ED**

Robinson RS see **Wathes DC**

Robinson S, Bevan R, Lunec J, Griffiths H. Chemiluminescence determination of hydroperoxides following radiolysis and photolysis of free amino acids. FEBS Lett 1998 Jul 3;430(3):297–300

Robinson S, Cohen AR. The role of neuroendoscopy in the treatment of pineal region tumors. Surg Neurol 1997 Oct; 48(4):360–5; discussion 365–7

Robinson S, Godfrey K, Denne J, Cox V. The determinants of iron status in early pregnancy. Br J Nutr 1998 Mar; 79(3):249–55

Robinson S, Robinson AC, Elkeles RS, McCarthy M. Solitary pancreas transplantation [letter; comment] Diabetologia 1997 Sep;40(9):1114–5. Comment on: Diabetologia 1996 Dec;39(12):1415–24.

Robinson S see **Alex S**

Robinson S see **Barker M**

Robinson S see **Beckett H**

Robinson S see **Clark AS**

Robinson S see **Copp BR**

Robinson S see **Franks S**

Robinson S see **Gemson DH**

Robinson S see **Godfrey K**

Robinson S see **Honeycutt C**

Robinson S see **Maltby HJ**

Robinson S see **Oreffo VI**

Robinson S see **Robinson AC**

Robinson S see **Rousseau-Plasse A**

Robinson S see **Smith AG**

Robinson S see **van Os R**

Robinson SB see **Wu LY**

Robinson SD see **Radice GL**

Robinson SE see **Blankertz LE**

Robinson SE see **Shacka JJ**

Robinson SF see **Sharief MK**

Robinson SJ see **Cooke RJ**

Robinson SJ see **Van Meerbeek B**

Robinson SM, Mackenzie-Ross S, Campbell Hewson GL, Egleston CV, Prevost AT. Psychological effect of witnessed resuscitation on bereaved relatives. Lancet 1998 Aug 22; 352(9128):614–7

Robinson SM see **Campbell-Hewson GL**

Robinson SM see **Egleston CV**

Robinson SM see **El-Ghazzawy AG**

Robinson SM see **Rush EC**

Robinson SN see **Pearson MH**

Robinson SP, Barton SJ, McSheehy PM, Griffiths JR. Nuclear magnetic resonance spectroscopy of cancer. Br J Radiol 1997 Nov;70 Spec No:S60–9 (93 ref.)

Robinson SP, Hirtle M, Imbrie JZ, Moore MM. The mechanics underlying laparoscopic intra-abdominal surgery for obese patients [see comments] J Laparoendosc Adv Surg Tech A 1998 Feb;8(1):11–8. Comment in: J Laparoendosc Adv Surg Tech A 1998 Feb;8(1):1.

Robinson SP, Howe FA, Rodrigues LM, Stubbs M, Griffiths JR. Magnetic resonance imaging techniques for monitoring changes in tumor oxygenation and blood flow. Semin Radiat Oncol 1998 Jul;8(3):197–207 (63 ref.)

Robinson SP, Remedios D, Davidson RN. Do amoebic liver abscesses start as large lesions? Case report of an evolving amoebic liver abscess. J Infect 1998 May;36(3):338–40

Robinson SP, Saraya K, Reid CD. Developmental aspects of dendritic cells in vitro and in vivo. Leuk Lymphoma 1998 May;29(5–6):477–90 (94 ref.)

Robinson SP, van den Boogaart A, Maxwell RJ, Griffiths JR, Hamilton E, Waterton JC. 31P-magnetic resonance spectroscopy and 2H-magnetic resonance imaging studies of a panel of early-generation transplanted murine tumour models. Br J Cancer 1998 Jun;77(11):1752–60

Robinson SP see **Darges JW**

Robinson SP see **Griffiths JR**

Robinson SP see **McSheehy PM**

Robinson SP see **Moore MM**

Robinson SR, Smotherman WP. Stimulus contingencies that permit classical conditioning of opioid activity in the rat fetus. Behav Neurosci 1997 Oct;111(5):1086–97

Robinson SR see **Anderson CM**

Robinson SW see **Missale C**

Robinson T, Potter J. Cardiopulmonary and arterial baroreflex-mediated control of forearm vasomotor tone is impaired after acute stroke. Stroke 1997 Dec; 28(12):2357–62

Robinson T, Rogers D, Williams B. Univariate analysis of tsetse habitat in the common fly belt of southern Africa using climate and remotely sensed vegetation data. Med Vet Entomol 1997 Jul;11(3):223–34

Robinson T, Rogers D, Williams B. Mapping tsetse habitat suitability in the common fly belt of southern Africa using multivariate analysis of climate and remotely sensed vegetation data. Med Vet Entomol 1997 Jul;11(3):235–45

Robinson T see **Frey K**

Robinson T see **Graham G**

Robinson T see **Obialo CI**

Robinson T see **Wu PB**

Robinson TE, Badiani A. Drug-induced adaptations in catecholamine systems: on the inevitability of sensitization. Adv Pharmacol 1998;42:987–90

Robinson TE, Browman KE, Crombag HS, Badiani A. Modulation of the induction or expression of psychostimulant sensitization by the circumstances surrounding drug administration. Neurosci Biobehav Rev 1998 Mar;22(2):347–54 (51 ref.)

Robinson TE, Kolb B. Persistent structural modifications in nucleus accumbens and prefrontal cortex neurons produced by previous experience with amphetamine. J Neurosci 1997 Nov 1;17(21):8491–7

Robinson TE see **Browman KE**

Robinson TE see **Camp DM**

Robinson TE see **Ostrander MM**

Robinson TF see **Byrem TM**

Robinson TF see **Knaus WF**

Robinson TF see **Moloney AP**

Robinson TG see **Dawson SL**

Robinson TG see **Gariballa SE**

Robinson TJ, Harrison WR, Ponce de León FA, Davis SK, Elder FF. A molecular cytogenetic analysis of X chromosome repatterning in the Bovidae: transpositions, inversions, and phylogenetic inference. Cytogenet Cell Genet 1998;80(1–4):179–84

Robinson TJ see **Rambau RV**

Robinson TJ see **Van Vuuren BJ**

Robinson TM, Dubielzig RR, McAnulty JF. Malignant mesenchymoma associated with an unusual vasoinvasive metastasis in a dog. J Am Anim Hosp Assoc 1998 Jul-Aug; 34(4):295–9

Robinson TM see **Caya JG**

Robinson TM see **Chattergoon MA**

Robinson TM see **Dehal SA**

Robinson TN. Does television cause childhood obesity? [editorial; comment] JAMA 1998 Mar 25;279(12):959–60. Comment on: JAMA 1998 Mar 25;279(12):938–42.

Robinson TN see **Dietz WH**

Robinson TN see **Killen JD**

Robinson TN see **Rojas NL**

Robinson TP, Ocio MJ, Lyn F, Kaloti A, Mackey BM. The use of ethidium bromide to assess a novel injury/recovery phenomenon in Listeria monocytogenes in inhibitory NaCl conditions [published erratum appears in Lett Appl Microbiol 1998 Apr;26(4):332] Lett Appl Microbiol 1997 Nov;25(5):367–70

Robinson TT, Herman L, Birrer RB, Wallis KJ, Sams A. Lyme carditis: a rare presentation in an unexpected setting. Am J Emerg Med 1998 May;16(3):265–9 (13 ref.)

Robinson V, Smith A, Flenniken AM, Wilkinson DG. Roles of Eph receptors and ephrins in neural crest pathfinding. Cell Tissue Res 1997 Nov;290(2):265–74 (76 ref.)

Robinson V see **Hextall A**

Robinson V see **Martinez E**

Robinson VJ see **Cavanagh DR**

Robinson VJ see **Macura KJ**

Robinson WA see **Gibbs P**

Robinson WA see **Schwab RA**

Robinson WA see **Wallack MK**

Robinson WE see **Frank P**

Robinson WE see **Nair PS**

Robinson WE Jr, McDougall B, Tran D, Selsted ME. Anti-HIV-1 activity of indolicidin, an antimicrobial peptide from neutrophils. J Leukoc Biol 1998 Jan; 63(1):94–100

Robinson WE Jr see **Farnet CM**

Robinson WE Jr see **King PJ**

Robinson WE Jr see **McDougall B**

Robinson WF see **Davies JM**

Robinson WP, Dutly F, Nicholls RD, Bernasconi F, Peñaherrera M, Michaelis RC, Abeliovich D, Schinzel AA. The mechanisms involved in formation of deletions and duplications of 15q11-q13. J Med Genet 1998 Feb; 35(2):130–6

Robinson WP, Kuchinka BD, Bernasconi F, Petersen MB, Schulze A, Brondum-Nielsen K, Christian SL, Ledbetter DH, Schinzel AA, Horsthemke B, Schuffenhauer S, Michaelis RC, Langlois S, Hassold TJ. Maternal meiosis I non-disjunction of chromosome 15: dependence of the maternal age effect on level of recombination. Hum Mol Genet 1998 Jun;7(6):1011–9

Robinson WP see **Lau AW**

Robinson WP see **Mickelson EC**

Robinson WP see **Schinzel A**

Robinson WT see **Choc MG**

Robinson WT see **Li S**

Robinson-Dunn B see **Golde WT**

Robinson-Dunn BE see **Kumar A**

Robinson-Fuentes VA, Jefferies TM, Branch SK. Degradation pathways of ampicillin in alkaline solutions. J Pharm Pharmacol 1997 Sep;49(9):843–51

Robinson-Jackson S see **Carden D**

Robinson-Riegler B see **McDaniel MA**

Robinson-Whelen S, Kim C, MacCallum RC, Kiecolt-Glaser JK. Distinguishing optimism from pessimism in older adults: is it more important to be optimistic or not to be pessimistic? J Pers Soc Psychol 1997 Dec;73(6):1345–53

Robinzon B see **Bar-Peled U**

Robiolio PA see **Smith SC**

Robiony M, Costa F, Demitri V, Politi M. Simultaneous malaroplasty with porous polyethylene implants and orthognathic surgery for correction of malar deficiency. J Oral Maxillofac Surg 1998 Jun;56(6):734–41; discussion 742

Robisch DM see **Lucky AW**

Robischon M see **Pahwa R**

Robishaw JD see **Ivanova-Nikolova TT**

Robishaw JD see **Wang Q**

Robishaw JD see **Wenham D**

Robison A see **Aldeen WE**

Robison C see **Takada A**

Robison CD, Davis DS, Templeton JW, Westhusin M, Foxworth WB, Gilsdorf MJ, Adams LG. Conservation of germ plasm from bison infected with Brucella abortus. J Wildl Dis 1998 Jul;34(3):582–9

Robison EA see **Schwab W**

Robison GC see **Booth JR**

Robison J see **Walker L**

Robison JG see **Borowicz MR**

Robison JG see **Brothers TE**

Robison JG see **Lockett MA**

Robison JG see **Uflacker R**

Robison JT see **Gill TM**

Robison JT see **Inouye SK**

Robison K see **Unkles SE**

Robison LL see **Bhatia S**

Robison LL see **Bleyer WA**

Robison LL see **Buckley JD**

Robison LL see **Gurney JG**

Robison LL see **Hatch EE**

Robison LL see **Lubin JH**

Robison LL see **Mills JL**

Robison LL see **Ross JA**

Robison LL see **Tao ML**

Robison LL see **Tarone RE**

Robison LL see **Wen WQ**

Robison LL see **Woods WG**

Robison LL see **Yeazel MW**

Robison LM see **Sclar DA**

Robison LM see **Skaer TL**

Robison RJ see **Allen KB**

Robison RJ see **Heimansohn DA**

Robison RN see **Kay B**

Robison TW see **Zhou H**

Robison VA, Rozier RG, Weintraub JA. Dental caries and treatment need in schoolchildren related to Medicaid enrollment. J Public Health Dent 1997 Summer; 57(3):163–70

Robison VA, Rozier RG, Weintraub JA, Koch GG. The relationship between clinical tooth status and receipt of sealants among child Medicaid recipients. J Dent Res 1997 Dec;76(12):1862–8

Robison WG Jr, Jacot JL, Glover JP, Basso MD, Hohman TC. Diabetic-like retinopathy: early and late intervention therapies in galactose-fed rats. Invest Ophthalmol Vis Sci 1998 Sep;39(10):1933–41

Robison WG Jr see **Clements RS Jr**

Robison WG Jr see **Jacot JL**

Robison WG Jr see **Rao PV**

Robitaille D see **Hardy JF**

Robitaille G see **Wang W**

Robitaille P, Gonthier M, Grignon A, Russo P. Pancreatic injury in the hemolytic-uremic syndrome. Pediatr Nephrol 1997 Oct;11(5):631–2

Robitaille P see **Mongeau JG**

Robitaille PM see **Michael O'Donnell J**

Robitaille PM see **Rath DP**

Robitaille R, Jahromi BS, Charlton MP. Muscarinic Ca2+ responses resistant to muscarinic antagonists at perisynaptic Schwann cells of the frog neuromuscular junction. J Physiol (Lond) 1997 Oct 15;504 (Pt 2):337–47

Robitaille R see **Di Prisco GV**

Robitaille Y see **Delacourte A**

Robitaille Y see **Hart YM**

Robitaille Y see **Lieberman AP**

Robitaille Y see **Subbramanian RA**

Robitzki A, Mack A, Hoppe U, Chatonnet A, Layer PG. Regulation of cholinesterase gene expression affects neuronal differentiation as revealed by transfection studies on reaggregating embryonic chicken retinal cells. Eur J Neurosci 1997 Nov;9(11):2394–405

Robitzki A, Mack A, Hoppe U, Chatonnet A, Layer PG. Butyrylcholinesterase antisense transfection increases apoptosis in differentiating retinal reaggregates of the chick embryo. J Neurochem 1998 Oct;71(4):p413–20

Robker RL, Richards JS. Hormonal control of the cell cycle in ovarian cells: proliferation versus differentiation. Biol Reprod 1998 Sep;59(3):476–82 (62 ref.)

Robker RL, Richards JS. Hormone-induced proliferation and differentiation of granulosa cells: a coordinated balance of the cell cycle regulators cyclin D2 and p27Kip1. Mol Endocrinol 1998 Jul;12(7):924–40

Robl F see **Neto MM**

Robl JA see **Trippodo NC**

Robl JM see **Cibelli JB**

Robledo JA see **Nicodemo AC**

Robledo M see **Benítez J**

Robledo M see **Martinez-Delgado B**

Robledo M see **Osorio A**

Robledo MA see **Gómez BL**

Robledo MM, Sanz-Rodriguez F, Hidalgo A, Teixidó J. Differential use of very late antigen-4 and -5 integrins by hematopoietic precursors and myeloma cells to adhere to transforming growth factor-beta1-treated bone marrow stroma. J Biol Chem 1998 May 15;273(20):12056–60

Robledo MM, Teixidó J. TGF-beta1-binding proteins on human bone marrow stromal cells. Leuk Lymphoma 1997 Nov;27(5–6):509–15 (63 ref.)

Robledo MM, Ursa MA, Sánchez-Madrid F, Teixidó J. Associations between TGF-beta1 receptors in human bone marrow stromal cells. Br J Haematol 1998 Aug;

102(3):804–11
Robledo N see **Chayet AS**
Robledo O, Chevalier S, Froger J, Barthelaix-Pouplard A, Pennica D, Gascan H. Regulation of interleukin 6 expression by cardiotrophin 1. Cytokine 1997 Sep; 9(9):666–71
Robledo O, Guillet C, Chevalier S, Fourcin M, Froger J, Pouplard-Barthelaix A, Pennica D, Gascan H. Hepatocyte-derived cell lines express a functional receptor for cardiotrophin-1. Eur Cytokine Netw 1997 Sep; 8(3):245–52
Robledo P see **Ehlers CL**
Robledo RF see **Wang S**
Robledo S see **Lucumi A**
Robledo Batanero M see **Huerta Rivas C**
Robledo de Dios T. Alcopops, bebidas de diseño ... y qué más? Rev Esp Salud Publica 1998 Jan-Feb;72(1):1–3 **(Spa)**
Robledo de Dios T see **Rubio Colavida JM**
Robledo Martín E, Voces García D. Cobertura legal de anticoncepción en adolescentes. Aten Primaria 1997 Dec; 20(10):573 **(Spa)**
Robledo Strauss A see **Díaz Espejo CE**
Roblero J see **Croxatto H**
Roblero J see **Croxatto HR**
Robles A. Some remarks on biological markers of Alzheimer's disease. Neurobiol Aging 1998 Mar-Apr;19(2):153–7 (57 ref.)
Robles A see **Estrada R**
Robles A see **Otero R**
Robles AE see **Oberg KC**
Robles AI, Rodriguez-Puebla ML, Glick AB, Trempus C, Hansen L, Sicinski P, Tennant RW, Weinberg RA, Yuspa SH, Conti CJ. Reduced skin tumor development in cyclin D1-deficient mice highlights the oncogenic ras pathway in vivo. Genes Dev 1998 Aug 15;12(16):2469–74
Robles AI see **Rodriguez-Puebla ML**
Robles AM see **Bava AJ**
Robles C see **Gorodezky C**
Robles E see **Parreño J**
Robles F see **Burnat P**
Robles HA see **Driben JS**
Robles HA see **Jackson MR**
Robles J, Maseda M, Beltrán M, Concernau M, Pedroso E, Grandas A. Synthesis and enzymatic stability of phosphodiester-linked peptide-oligonucleotide hybrids. Bioconjug Chem 1997 Nov-Dec;8(6):785–8
Robles JE, Rosell D. Aplicaciones experimentales de las ondas de choque. Rev Med Univ Navarra 1996 Oct-Dec; 40(4):25–33 (69 ref.) (Eng. Abstr.) **(Spa)**
Robles JE see **Rodriguez-Rubio FI**
Robles L, Alcayaga C. Frequency tuning of mechanical responses in the mammalian cochlea. Biol Res 1996; 29(3):325–31 (37 ref.)
Robles LJ see **Torres SC**
Robles M, Choi BH, Han B, Santa Cruz K, Kim RC. Repin-induced neurotoxicity in rodents. Exp Neurol 1998 Jul;152(1):129–36
Robles M see **Heinrich M**
Robles M see **Miralles F**
Robles M see **Nicholson D**
Robles MB see **Torres-López JE**
Robles N see **Scher MS**
Robles NR, Barquilla JF, Arrobas M, Campos de Orellana MC, González Ruiz C, Sánchez Casado E. Glomerulonefritis membranoproliferativa familiar. An Med Interna 1998 Jul; 15(7):373–5 (Eng. Abstr.) **(Spa)**
Robles NR, Escola JM, Albarran L, Espada R. Correlation of serum magnesium and serum lipid levels in hemodialysis patients [letter] Nephron 1998;78(1):118–9
Robles R see **Andrés B**
Robles R see **Furlan M**
Robles R see **Huertas JR**
Robles R see **Lujan JA**
Robles R see **Moscoso MR**
Robles R see **Torralba JA**
Robles R see **Vera M**
Robles R see **Vila LM**
Robles RR, Marrero CA, Reyes JC, Colón HM, Matos TD, Finlinson HA, Muñoz A, Meléndez M, Sahai H. Risk behaviors, HIV seropositivity, and tuberculosis infection in injecting drug users who operate shooting galleries in Puerto Rico.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 15;17(5):477–83
Robles RR see **Parrilla IC**
Robles SJ, Adami GR. Agents that cause DNA double strand breaks lead to p16INK4a enrichment and the premature senescence of normal fibroblasts. Oncogene 1998 Mar 5; 16(9):1113–23
Robles SJ, Shiyanov P, Aristodemo GT, Raychaudhuri P, Adami GR. Site-directed mutant p21 proteins defective in both inhibition of E2F-regulated transcription and disruption of E2F-p130-cyclin-cdk2 complexes.
DNA Cell Biol 1998 Jan;17(1):9–18
Robles Campos R see **López Cubillana P**
Robles de Medina EO see **Borst C**
Robles de Medina EO see **Jansen EW**
Robles de Medina EO see **Peeters HA**
Robles de Medina EO see **SippensGroenewegen A**
Robles Díaz G see **Sánchez RC**
Robles-Díaz G see **Suazo-Barahona J**
Robles Fornieles J, García Durán F, Muñoz-Calero A, Gell Gómez E, Senent C, Hernández L, Prieto ML, Muro A, Louredo A, Cos E. Tumores pancreáticos hipersecretores de mucina: una patología con características definidas.
Rev Esp Enferm Dig 1997 Sep;89(9):721–5 (17 ref.) (Eng. Abstr.) **(Spa)**
Robles García JE see **Martín-Marquina Aspiunza A**
Robles Páramo A, Viniegra Velázquez L, Espinosa Alarcón P. Capacidad de lectura crítica de investigación clínica en grupos de residentes médicos. Rev Invest Clin 1997 Mar-Apr;49(2):117–22 (Eng. Abstr.) **(Spa)**
Robles-Páramo A see **Espinosa-Huerta E**
Robles Pérez NR see **Crespo Valadés E**
Robles-Sikisaka R see **Metz EC**
Robles-Valdés C see **del Bosque-Plata L**
Robles-Valdés C see **Ordoñez-Sánchez ML**
Robless P, Emson M, Thomas D, Mansfield A, Halliday A. Are we detecting and operating on high risk patients in the asymptomatic carotid surgery trial? The Asymptomatic Carotid Surgery Trial Collaborators.
Eur J Vasc Endovasc Surg 1998 Jul;16(1):59–64
Robleto EA see **Kent AD**
Roblick U see **Ott G**
Roblin DG see **Tomkinson A**
Roblin DW see **Feldman SE**
Roblin G, Sakr S, Bonmort J, Delrot S. Regulation of a plant plasma membrane sucrose transporter by phosphorylation. FEBS Lett 1998 Mar 13;424(3):165–8
Roblin P, Richards A, Cole R. Liquid nitrogen injury: a case report. Burns 1997 Nov-Dec;23(7-8):638–40
Roblin P see **Block SL**
Roblin PM, Hammerschlag MR. In vitro activity of a new 8-methoxyquinolone, BAY 12-8039, against Chlamydia pneumoniae. Antimicrob Agents Chemother 1998 Apr; 42(4):951–2
Roblin PM, Hammerschlag MR. Microbiologic efficacy of azithromycin and susceptibilities to azithromycin of isolates of Chlamydia pneumoniae from adults and children with community-acquired pneumonia.
Antimicrob Agents Chemother 1998 Jan;42(1):194–6
Roblin PM, Hammerschlag MR. In vitro activity of a new ketolide antibiotic, HMR 3647, against Chlamydia pneumoniae. Antimicrob Agents Chemother 1998 Jun; 42(6):1515–6
Roblin PM, Kutlin A, Hammerschlag MR. In vitro activity of trovafloxacin against Chlamydia pneumoniae.
Antimicrob Agents Chemother 1997 Sep;41(9):2033–4
Roblin PM see **Kutlin A**
Roblin X see **Gaüzère BA**
Robling AG, Ubelaker DH. Sex estimation from the metatarsals. J Forensic Sci 1997 Nov;42(6):1062–9
Robling M, Kinnersley P, Houston H, Hourihan M, Cohen D, Hale J. An exploration of GPs' use of MRI: a critical incident study. Fam Pract 1998 Jun;15(3):236–43
Robling M see **Edwards A**
Robling MR, Owen PA, Allery LA. In defense of qualitative research: responses to the Poses and Isen perspectives article [letter] J Gen Intern Med 1998 Jan;13(1):64; discussion 69–72
Roblot F see **Queiroz EF**
Roblot F see **Roblot P**
Roblot P, Becq-Giraudon B. Effects non-antibiotiques des antibiotiques: de l'effet secondaire à l'effet recherche.
Pathol Biol (Paris) 1997 Nov;45(9):751–7 (87 ref.) (Eng. Abstr.) **(Fre)**
Roblot P, Roblot F, Ramasssamy A, Becq-Giraudon B. Lupus syndrome after parvovirus B19 infection.
Rev Rhum Engl Ed 1997 Dec;64(12):849–51 (16 ref.)
Roblot P see **Caron F**
Roblot P see **Paccalin M**
Roblot P see **Texereau M**
Robman L, Shusterov Y. Ring tunnel keratoplasty in high and extreme myopia correction.
Aust N Z J Ophthalmol 1998 May;26 Suppl 1:S26–8
Robman LD see **Garrett SK**
Robotham JL see **Schaub CD**
Robotham JL see **Schneider H**
Robotham JL see **Takata M**
Roboti C see **Tsagarakis S**
Robotin M see **Serraf A**
Robotin MC, Serraf A, Houyel L, Petit J, Lacour-Gayet F, Bruniaux J, Planche C. Prevention of unbalanced lung perfusion and atrial arrhythmias after the lateral tunnel operation. Ann Thorac Surg 1997 Nov;64(5):1389–95
Robotis R see **Marley PD**
Robotti E, Verna G, Fraccalvieri M, Bocchiotti MA. Distally based fasciocutaneous flaps: a versatile option for coverage of difficult war wounds of the foot and ankle.
Plast Reconstr Surg 1998 Apr;101(4):1014–21
Robotti EB see **Salazar R**
Roboubi R see **Wallaert B**
Roboz J, Jiang J, Holland JF, Bekesi JG. Selective tumor apoptosis by MF13,
L-prolyl-L-m-[bis(chloroethyl)amino]-phenylalanyl-L-norvaline ethyl ester, a new sarcolysin containing tripeptide. Cancer Res 1997 Nov 1;57(21):4795–802
Roboz J see **Jiang JD**
Roboz J see **Prokai L**
Robra BP, Swart E, Dierks ML. Deutsche Mammographie-Studie: Auftrag, Kooperationsstruktur, Ergebnisse und Konsequenzen.
Z Arztl Fortbild Qualitatssich 1997 Sep;91(6):541–2 **(Ger)**
Robra BP, Swart E, Klas P, Leber WD. Zielvereinbarungen zwischen Kostenträgern und Krankenhäusern als Instrument zur Beeinflussung der Krankenhausverweildauer. Gesundheitswesen 1998 Apr; 60(4):211–6 (Eng. Abstr.) **(Ger)**
Robra BP see **Böhlert I**
Robreau AM see **Nordmann Y**
Robreau G see **Arnold F**
Robreau G see **Bédouet L**
Robsahm TE see **Harvei S**
Robsinson PR see **Fasick JI**
Robson A see **Kwiterovich PO Jr**
Robson A see **Turner R**
Robson AB, Field AC, Sykes AR, McKinnon AE. A model of magnesium metabolism in young sheep. Magnesium absorption and excretion. Br J Nutr 1997 Dec;78(6):975–92
Robson AB see **Barlow ND**
Robson AB see **LeBeau AP**
Robson B. Doppelgänger proteins as drug leads.
Nat Biotechnol 1996 Jul;14(7):892–3
Robson BA see **van Rensburg EJ**
Robson C, Wright KA, Twentyman PR, Lambert PA, Griffin RJ. Chemical synthesis and biological properties of novel fluorescent antifolates in Pgp- and MRP-overexpressing tumour cell lines. Biochem Pharmacol 1998 Oct 1; 56(7):807–16
Robson C see **Kengatharan KM**
Robson CD, Price DL, Barnes PD, Taylor GA. Radiologic-pathologic conference of Children's Hospital Boston: pineal region mass in a neonate. Pediatr Radiol 1997 Oct;27(10):829–31
Robson CN see **Betts AM**
Robson CN see **Dorkin TJ**
Robson CN see **Hamdy FC**
Robson D see **Meyer C**
Robson D see **Moisiuk SE**
Robson F see **Robert LS**
Robson H, Anderson E, Eden O, Isaksson O, Shalet S. Glucocorticoid pretreatment reduces the cytotoxic effects of a variety of DNA-damaging agents on rat tibial growth-plate chondrocytes in vitro.
Cancer Chemother Pharmacol 1998;42(2):171–6
Robson H, Anderson E, Eden OB, Isaksson O, Shalet S. Chemotherapeutic agents used in the treatment of childhood malignancies have direct effects on growth plate chondrocyte proliferation. J Endocrinol 1998 May; 157(2):225–35
Robson H see **Williams GR**
Robson HJ see **Schnitzler CM**
Robson J see **Atri J**
Robson J see **Marshall J**
Robson JM see **Paterson DL**
Robson JM see **Pincus DR**
Robson KJ, Dolo A, Hackford IR, Doumbo O, Richards MB, Keita MM, Sidibe T, Bosman A, Modiano D, Crisanti A. Natural polymorphism in the thrombospondin-related adhesive protein of Plasmodium falciparum.
Am J Trop Med Hyg 1998 Jan;58(1):81–9
Robson KJ see **Lidsky AS**
Robson KJ see **Merryweather-Clarke AT**
Robson KJ see **Pointon JJ**
Robson KJ see **Schneider J**
Robson KJ see **Shearman JD**
Robson KJ see **Spaccapelo R**
Robson KJ see **Stone MS**
Robson KJ see **Worwood M**
Robson L see **Choi BC**
Robson L see **Flaherty L**
Robson L see **Michael NP**
Robson L see **Mounfield PR**
Robson L see **Sherman RA**
Robson L see **Single E**
Robson L see **Smith A**
Robson L see **Xie X**
Robson M, Gilewski T, Haas B, Levin D, Borgen P, Rajan P, Hirschaut Y, Pressman P, Rosen PP, Lesser ML, Norton L, Offit K. BRCA-associated breast cancer in young women [see comments] J Clin Oncol 1998 May; 16(5):1642–9. Comment in: J Clin Oncol 1998 May;16(5):1639–41.
Robson M, Rajan P, Rosen PP, Gilewski T, Hirschaut Y, Pressman P, Haas B, Norton L, Offit K. BRCA-associated breast cancer: absence of a characteristic immunophenotype. Cancer Res 1998 May 1;58(9):1839–42
Robson M see **Gingrass M**
Robson M see **Lane W**
Robson MC see **Heggers JP**
Robson MC see **Polo M**
Robson MC see **Wassermann RJ**
Robson MD, Dorosz JL, Gore JC. Measurements of the temporal fMRI response of the human auditory cortex to trains of tones. Neuroimage 1998 Apr;7(3):185–98
Robson MD, Gore JC, Constable RT. Measurement of the point spread function in MRI using constant time imaging. Magn Reson Med 1997 Nov;38(5):733–40
Robson ME see **Rhei E**
Robson MG see **Greco RJ**
Robson MS, Paterson-Brown S, Maslen T, Holmes J. A resource audit of labour induction at two hospitals in the UK. Br J Obstet Gynaecol 1997 Oct;104 Suppl 15:13–9; discussion 20–5
Robson P. Cannabis as medicine: time for the phoenix to

rise? [editorial] BMJ 1998 Apr 4;316(7137):1034–5
Robson P, Bruce M. A comparison of 'visible' and 'invisible' users of amphetamine, cocaine and heroin: two distinct populations? Addiction 1997 Dec;92(12):1729–36
Robson P see **Naik R**
Robson PJ see **Gleeson M**
Robson PJ see **Walsh NP**
Robson PR, McCormac AC, Irvine AS, Smith H. Genetic engineering of harvest index in tobacco through overexpression of a phytochrome gene [see comments] Nat Biotechnol 1996 Aug;14(8):995–8. Comment in: Nat Biotechnol 1996 Aug;14(8):925. Comment in: Nat Biotechnol 1996 Aug;14(8):945.
Robson PR see **Hudson M**
Robson R see **Johnson R**
Robson R see **Katz Y**
Robson R see **McGregor D**
Robson RA see **Bailey RR**
Robson RA see **Jagose JT**
Robson RA see **Jogose JT**
Robson RA see **Mc Gregor DO**
Robson RA see **McGregor DO**
Robson RA see **Simpson IJ**
Robson RA see **Wolttiez AJ**
Robson RL see **Kaur J**
Robson RM see **Bilak SR**
Robson RM see **Hemken PM**
Robson SC, Lee D, Urbaniak S. Anti-D immunoglobulin in RhD prophylaxis [see comments] Br J Obstet Gynaecol 1998 Feb;105(2):129–34. Comment in: Br J Obstet Gynaecol 1998 Feb;105(2):vii.
Robson SC see **Anrather D**
Robson SC see **Bach FH**
Robson SC see **Bullen PJ**
Robson SC see **Goodship J**
Robson SC see **Kopp CW**
Robson SC see **Lako M**
Robson SC see **Palmetshofer A**
Robson SC see **Schulte am Esch J 2nd**
Robson SC see **Tucker TJ**
Robson SC see **von Albertini M**
Robson T see **Degnan BA**
Robson V see **Nel MR**
Robson WL. Diurnal enuresis. Pediatr Rev 1997 Dec; 18(12):407–12; quiz 412
Robson WL, Leung AK. Hyponatremia in children treated with desmopressin [letter] Arch Pediatr Adolesc Med 1998 Sep;152(9):930–1
Robson WL, Thomason MA, Minette LJ. Cystic dysplasia of the testis associated with multicystic dysplasia of the kidney. Urology 1998 Mar;51(3):477–9 (13 ref.)
Robson MacDonald H, Lees RK, Held W. Developmentally regulated extinction of Ly-49 receptor expression permits maturation and selection of NK1.1+ T cells. J Exp Med 1998 Jun 15;187(12):2109–14
Robuffo I see **Cellini L**
Robuffo I see **Secchiero P**
Robustelli della Cuna F, Scarinci A, Ghirimoldi ML, Masa A. Cardiopatia degli uremici dializzati: valutazione ecocardiografica transtoracica e transesofagea. G Ital Cardiol 1997 Dec;27(12):1277–85 (Eng. Abstr.) **(Ita)**
Robustelli della Cuna G see **Bertolini F**
Robustelli della Cuna G see **Bono AV**
Roby C see **Baguet E**
Roby C see **Roscher A**
Roby D see **Baudouin E**
Roby D see **Lasserre E**
Roby D see **Pontier D**
Roby JD see **Mariani TJ**
Roby KF see **Hunt JS**
Roby KF see **Montgomery Rice V**
Roby R see **Freedman MD**
Robyn JA, Koch CA, Montalto J, Yong A, Warne GL, Batch JA. Cushing's syndrome in childhood and adolescence. J Paediatr Child Health 1997 Dec;33(6):522–7
Robyn JA see **Koch CA**
Robyr D, Wolffe P. Hormone action and chromatin remodelling. Cell Mol Life Sci 1998 Feb;54(2):113–24 (138 ref.)
Robyr D see **Jeannin E**
Robyt JF see **Chang PS**
Robyt JF see **Kim TJ**
Robzyk K see **Sagee S**
Roc Alfaro L see **Uriel Velilla JA**
Roca A see **Ibañez V**
Roca A see **López Saiz A**
Roca B, Lillo A, Simón E. Crisis hiperparatiroidea: presentación de un caso. An Med Interna 1998 Jul; 15(7):399–400 **(Spa)**
Roca B, Mentero A, Simón E. Pain and opioid analgesics in Guillain–Barré syndrome [letter] Neurology 1998 Sep; 51(3):924
Roca B, Pérez E, Simón E. Sepsis por Gemella morbillorum. An Med Interna 1998 Mar;15(3):176 **(Spa)**
Roca B, Simón E. Hodgkin's disease presenting with hypercalcaemia of unknown origin [letter] Ir Med J 1998 May–Jun;91(3):102
Roca B, Simón E. Inhibidores de la proteasa del virus de la inmunodeficiencia humana. Med Clin (Barc) 1998 Mar 21;110(10):375–7 **(Spa)**
Roca B, Simón E. Clinical problem-solving: refusing HIV testing [letter; comment] N Engl J Med 1998 May 21; 338(21):1545; discussion 1546. Comment on: N Engl J Med 1998 Jan 1;338(1):46–50.
Roca B, Sòler S, Sáez-Royuela A, Simón E. Gangrena de Fournier. Presentación de un caso. An Med Interna 1997 Dec;14(12):651–2 **(Spa)**
Roca B see **Saez-Royuela A**
Roca EL, Castillo Odena MS, Carraro S. Tratamiento de los pacientes con cáncer de esófago en la Argentina. Cirugía o investigación clínica? Medicina (B Aires) 1997; 57(4):486–96 (42 ref.) (Eng. Abstr.) **(Spa)**
Roca EL see **Seoane A**
Roca GL see **Coskun S**
Roca H see **Pons T**
Roca I. Pielonefritis aguda y gammagrafía renal con 99mTc-DMSA. An Esp Pediatr 1997 Jun;Spec No 1:82–3 **(Spa)**
Roca I, Ciofetta G. Hepatobiliary scintigraphy in current pediatric practice. Q J Nucl Med 1998 Jun;42(2):113–8 (43 ref.)
Roca I see **Cameán A**
Roca I see **Lucaya J**
Roca J, Burgos F, Barberà JA, Sunyer J, Rodriguez-Roisin R, Castellsagué J, Sanchis J, Antóo JM, Casan P, Clausen JL. Prediction equations for plethysmographic lung volumes. Respir Med 1998 Mar;92(3):454–60
Roca J, Burgos F, Sunyer J, Saez M, Chinn S, Antó JM, Rodríguez-Roisin R, Quanjer PH, Nowak D, Burney P. References values for forced spirometry. Group of the European Community Respiratory Health Survey. Eur Respir J 1998 Jun;11(6):1354–62
Roca J see **Agustí AG**
Roca J see **Calvo A**
Roca J see **Cardús J**
Roca J see **Castellsagué J**
Roca J see **Diaz O**
Roca J see **Gómez FP**
Roca J see **Monsó E**
Roca J see **Muñoz C**
Roca J see **Peinado VI**
Roca J see **Rodriguez-Roisin R**
Roca J see **Roger N**
Roca J see **Sklarin NT**
Roca J see **Soriano JB**
Roca J see **Sunyer J**
Roca J see **Xaubet A**
Roca J see **Zavala E**
Roca M, Martín-Comín J, Becker W, Bernardo-Filho M, Gutfilen B, Moisan A, Peters M, Prats E, Rodrigues M, Sampson C, Signore A, Sinzinger H, Thakur M. A consensus protocol for white blood cells labelling with technetium-99m hexamethylpropylene amine oxime. International Society of Radiolabeled Blood Elements (ISORBE) Eur J Nucl Med 1998 Jul;25(7):797–9
Roca M see **Codina C**
Roca M see **Gili M**
Roca M see **Muñoz A**
Roca R, Stiefel V, Puigdomènech P. Characterization of the sequence coding for the clathrin coat assembly protein AP17 (sigma2) associated with the plasma membrane from Zea mays and constitutive expression of its gene. Gene 1998 Feb 16;208(1):67–72
Roca R see **Black BS**
Roca R see **Lledó R**
Roca V see **Gómez C**
Roca X, Mate JL, Ariza A, Muñoz-Mármol AM, von Uexküll-Güldeband C, Pellicer I, Navas-Palacios JJ, Isamat M. CD44 isoform expression follows two alternative splicing pathways in breast tissue. Am J Pathol 1998 Jul; 153(1):183–90
Roca X see **Mate JL**
Roca-Cusachs A, Oigman W, Lepe L, Cifkova R, Karpov YA, Harron DW. A randomized, double-blind comparison of the antihypertensive efficacy and safety of once-daily losartan compared to twice-daily captopril in mild to moderate essential hypertension. Acta Cardiol 1997; 52(6):495–506
Roca Edreira A see **Correas Gómez MA**
Roca Enaponat M see **Martín-Comín J**
Roca Espiau M, Mota Martínez J. Estado actual del diagnóstico por imagen en la enfermedad de Gaucher tipo I. Sangre (Barc) 1997 Jun;42(3):155–7 **(Spa)**
Roca-Ferrer J see **Mullol J**
Roca i Ferrer J see **Mullol i Miret J**
Roca i Saumell C see **Valerio Sallent L**
Roca-Ribas F see **Perelló E**
Roca-Ribas Serdà F see **Miró Castillo N**
Roca-Tey R, Borrellas X, Cantarell C, Capdevila L, Piera L. Immunoblastic lymphoma of the colon in a renal transplant patient presenting with autoimmune haemolytic anaemia of the cold antibody type. Nephrol Dial Transplant 1997 Sep;12(9):2000–1
Roca Villanueva B see **Suay Cantos A**
Rocamora N see **Pascual M**
Rocamora V see **Barnadas MA**
Rocamora V see **Puig L**
Rocap G see **Moore LR**
Rocca A see **Fontana D**
Rocca A see **Moresco RM**
Rocca B see **Davì G**
Rocca C see **Bouvaist H**
Rocca F see **Girelli CM**
Rocca F see **Gullotta R**
Rocca G see **Colombatto P**
Rocca G see **Rodriguez G**
Rocca G see **Sostegni R**
Rocca GD, Coccia C, Pugliese F, Antonini M, Pompei L, Ruberto F, Venuta F, Ricci C, Gasparetto A. Intraoperative inhaled nitric oxide during anesthesia for lung transplant. Transplant Proc 1997 Dec;29(8):3362–6
Rocca HP see **Brunner-La Schönbeck MH**
Rocca J see **Bergeron RJ**
Rocca JL see **Debusschère L**
Rocca JP see **Quatrehomme G**
Rocca JR see **Jones HC**
Rocca M, Giavaresi G, Fini M, Orienti L, Giardino R. Laser Doppler evaluation of microcirculation behaviour during an ischaemia-reperfusion injury. Eur Surg Res 1998; 30(2):108–14
Rocca M, Giavaresi G, Nicoli Aldini N, Fini M, Marcacci M, Zaffagnini S, Giardino R. pO2 measurement in an experimental model of patellar tendon autograft pro-anterior cruciate ligament. Int J Artif Organs 1998 Mar;21(3):174–8
Rocca M see **Caliceti P**
Rocca MA see **Filippi M**
Rocca MA see **Molyneux PD**
Rocca MA see **Rovaris M**
Rocca P, Beoni AM, Eva C, Ferrero P, Zanalda E, Ravizza L. Peripheral benzodiazepine receptor messenger RNA is decreased in lymphocytes of generalized anxiety disorder patients. Biol Psychiatry 1998 May 15;43(10):767–73
Rocca P see **Franchini M**
Rocca PF see **Magliani W**
Rocca PV. ACE inhibitor use for CHF in Delaware [editorial; comment] Del Med J 1998 Apr;70(4):207–8. Comment on: Del Med J 1998 Apr;70(4):193–6.
Rocca PV. Yet another suggestion to improve quality of care [editorial; comment] Del Med J 1998 May;70(5):257–8. Comment on: Del Med J 1998 May;70(5):253–5.
Rocca R see **de Franchis R**
Rocca T see **Carcoforo P**
Rocca WA, Cha RH, Waring SC, Kokmen E. Incidence of dementia and Alzheimer's disease: a reanalysis of data from Rochester, Minnesota, 1975–1984. Am J Epidemiol 1998 Jul 1;148(1):51–62
Rocca WA, Maraganore DM, McDonnell SK, Schaid DJ. Validation of a telephone questionnaire for Parkinson's disease. J Clin Epidemiol 1998 Jun;51(6):517–23
Rocca WA see **Anderson DW**
Rocca WA see **Annegers JF**
Rocca WA see **Bower JH**
Rocca WA see **Chabolla DR**
Rocca WA see **Hardy J**
Rocca WA see **Leibson CL**
Rocca WA see **Schiff D**
Rocca WA see **Tzourio C**
Rocca Rossetti S see **De Luca S**
Rocca-Serra P see **Marsh DJ**
Roccabianca P see **Caniatti M**
Roccaforte WH see **Wengel SP**
Roccamo AM see **Bouzat C**
Roccasalva G see **Feruglio FS**
Roccatello D, Menegatti E, Alfieri V, Rossi D, DeLuca A, Pignone E, Mengozzi G, Cesano G, Formica M, Martina G, Sena LM, Piccoli G. Intradialytic cytokine gene expression. Blood Purif 1998;16(1):30–6
Roccatello D, Morsica G, Picciotto G, Cesano G, Ropolo R, Bernardi MT, Cacace G, Cavalli G, Sena LM, Lazzarin A, Piccoli G, Rifai A. Impaired hepatosplenic elimination of circulating cryoglobulins in patients with essential mixed cryoglobulinaemia and hepatitis C virus (HCV) infection. Clin Exp Immunol 1997 Oct;110(1):9–14
Roccatello D, Picciotto G. Captopril-enhanced scintigraphy using the method of the expected renogram: improved detection of patients with renin-dependent hypertension due to functionally significant renal artery stenosis. Nephrol Dial Transplant 1997 Oct;12(10):2081–6
Roccatello D see **Menegatti E**
Roccatello D see **Noris M**
Roccatello D see **Ponticelli C**
Roccella EJ see **Perry HM**
Roccella F see **Lulli P**
Roccella M see **Grammatico P**
Roccella M see **Lulli P**
Roccella MC see **Neuman MP**
Roccheri MC, Barbata G, Cardinale F, Tipa C, Bosco L, Oliva OA, Cascino D, Giudice G. Apoptosis in sea urchin embryos. Biochem Biophys Res Commun 1997 Nov 17; 240(2):359–66
Roccheri MC see **Casano C**
Rocchetta HL, Burrows LL, Pacan JC, Lam JS. Three rhamnosyltransferases responsible for assembly of the A-band D-rhamnan polysaccharide in Pseudomonas aeruginosa: a fourth transferase, WbpL, is required for the initiation of both A-band and B-band lipopolysaccharide synthesis. Mol Microbiol 1998 Jun;28(6):1103–19
Rocchetti A see **Garavelli PL**
Rocchetti L see **Martucciello G**
Rocchetti M see **Weiss GR**
Rocchetti M see **Zaza A**
Rocchi A, Tingey D. Economic evaluation of dorzolamide vs. pilocarpine for primary open-angle glaucoma. Can J Ophthalmol 1997 Oct;32(6):414–8

Rocchi A see **Barzotti R**
Rocchi A see **Pelliccia F**
Rocchi E, Vigo J, Viallet P, Salmon JM. Multiwavelength videomicrofluorometric study of some human leukemic lymphoblasts: effect of adriamycin on some biological parameter. Anticancer Res 1998 Mar-Apr;18(2A):1091-7
Rocchi G see **Salvati M**
Rocchi M see **Berthelsen J**
Rocchi M see **Canu N**
Rocchi M see **de Capoa A**
Rocchi M see **Fiaschi T**
Rocchi M see **Jolly C**
Rocchi M see **Kehrer-Sawatzki H**
Rocchi M see **Panarello C**
Rocchi M see **Richelda R**
Rocchi M see **Sardella M**
Rocchi M see **Strazzullo M**
Rocchi M see **Viggiano L**
Rocchi M see **Zingoni A**
Rocchi MB see **Ghiandoni G**
Rocchi MB see **Malatesta M**
Rocchi MC see **Panella M**
Rocchi P, Ferreri AM, Magrini E, Perocco P. Effect of butyrate analogues on proliferation and differentiation in human neuroblastoma cell lines. Anticancer Res 1998 Mar-Apr;18(2A):1099-103
Rocchi P see **Perocco P**
Rocchi P see **Timeus F**
Rocchi R see **Bartalena L**
Rocchi R see **Biondi L**
Rocchi R see **Chiovato L**
Rocchi R see **Gobbo M**
Rocchi R see **Ho CL**
Rocchi R see **Negri L**
Rocchi R see **Santini F**
Rocchi R see **Tonacchera M**
Rocchi S, Tartare-Deckert S, Murdaca J, Holgado-Madruga M, Wong AJ, Van Obberghen E. Determination of Gab1 (Grb2-associated binder-1) interaction with insulin receptor-signaling molecules. Mol Endocrinol 1998 Jul; 12(7):914-23
Rocchi S see **Perugini M**
Rocchiccioli F see **Courillon F**
Rocchiccioli F see **de Boissieu D**
Rocchiccioli F see **Fardeau ML**
Rocchiccioli F see **Laureti S**
Rocchietti-March M see **Aversa A**
Rocchigiani M, Lestingi M, Luddi A, Orlandini M, Franco B, Rossi E, Ballabio A, Zuffardi O, Oliviero S. Human FIGF: cloning, gene structure, and mapping to chromosome Xp22.1 between the PIGA and the GRPR genes. Genomics 1998 Jan 15;47(2):207-16
Rocchigiani M see **Gathof BS**
Rocchigiani M see **Sestini S**
Rocchini AP see **Amin Z**
Rocchini AP see **Frank MW**
Rocchini AP see **Wax DF**
Rocchini C see **Knight D**
Rocchisani JM see **Tod M**
Rocci CA, Ferrera PC. Takayasu arteritis presenting as amaurosis fugax in a man. Am J Emerg Med 1998 Mar; 16(2):185-7
Rocci ML Jr see **Kashuba AD**
Roccia F see **Gerbino G**
Rocco A see **Nardone G**
Rocco CE see **La Manna A**
Rocco D see **Jacobs JP**
Rocco F, Casu M, Carmignani L, Trinchieri A, Mandressi A, Larcher P, Gadda F. Long-term results of intrarenal surgery for branched calculi: is such surgery still valid? Br J Urol 1998 Jun;81(6):796-800
Rocco F see **Ceruti M**
Rocco G, Trastek VF, Deschamps C, Allen MS, Miller DL, Pairolero PC. Leiomyosarcoma of the esophagus: results of surgical treatment. Ann Thorac Surg 1998 Sep; 66(3):894-6; discussion 897
Rocco G see **Tiozzo E**
Rocco IM see **Nassar ES**
Rocco JW, Li D, Liggett WH Jr, Duan L, Saunders JK Jr, Sidransky D, O'Malley BW Jr. p16INK4A adenovirus-mediated gene therapy for human head and neck squamous cell cancer. Clin Cancer Res 1998 Jul; 4(7):1697-704
Rocco JW see **Blaugrund JE**
Rocco M see **Antonelli M**
Rocco M see **Beltrami CA**
Rocco M see **Tritapepe L**
Rocco MV see **Sevick MA**
Rocco P see **Santoro G**
Rocco PL, Barboni E, Balestrieri M. Psychiatric symptoms and psychological profile of patients with near fatal asthma: absence of positive findings. Psychother Psychosom 1998; 67(2):105-8
Rocco PL see **Barboni E**
Rocco PR, Faffe DS, Feijóo M, Menezes SL, Vasconcellos FP, Zin WA. Effects of uni- and bilateral phrenicotomy on active and passive respiratory mechanics in rats. Respir Physiol 1997 Oct;110(1):9-18
Rocco PR see **Macedo-Neto AV**
Rocco S see **Bilora F**
Rocco S see **Seibold JR**
Rocco S see **Zaccaria M**
Rocco T see **Fang JC**
Rocereto A see **Tedesco MA**
Roces A see **Ramos SM**
Roch AM, Panaye G, Michal Y, Quash G. Methional, a cellular metabolite, induces apoptosis preferentially in G2/M-synchronized BAF3 murine lymphoid cells. Cytometry 1998 Jan 1;31(1):10-9
Roch B see **Conrad K**
Roch F, Baonza A, Martín-Blanco E, García-Bellido A. Genetic interactions and cell behaviour in blistered mutants during proliferation and differentiation of the Drosophila wing. Development 1998 May;125(10):1823-32
Roch F, Serras F, Cifuentes FJ, Corominas M, Alsina B, Amorós M, López-Varea A, Hernández R, Guerra D, Cavicchi S, Baguñá J, García-Bellido A. Screening of larval/pupal P-element induced lethals on the second chromosome in Drosophila melanogaster: clonal analysis and morphology of imaginal discs. Mol Gen Genet 1998 Jan;257(2):103-12
Roch F see **Sotillos S**
Roch GE see **Drachman SR**
Roch JM see **Pietrzik CU**
Roch K see **Götz R**
Roch P, Ville P, Cooper EL. Characterization of a 14 kDa plant-related serine protease inhibitor and regulation of cytotoxic activity in earthworm coelomic fluid. Dev Comp Immunol 1998 Jan-Feb;22(1):1-12
Roch P see **Vignal E**
Roch-Arveiller M, Regnault C, Giroud JP, Morgant G, Lancelot JC, Saturnino C, Perrine D, Nguyen Huy D. In vivo inhibition of nitric oxide synthase by bisisothiouronium and bisguanidinium salts. Eur J Clin Chem Clin Biochem 1997 Oct;35(10):743-8
Roch-Arveiller M see **Ammar B**
Roch-Arveiller M see **Guessous F**
Roch-Arveiller M see **Morgant G**
Roch Pendería S see **Arnau Obrer A**
Rocha A, de Oliveira LC, Alves RS, Lopes ER. Despopulação neuronal pancreática em chagásicos crônicos. Rev Soc Bras Med Trop 1998 Jan-Feb;31(1):43-9 (Eng. Abstr.) **(Por)**
Rocha A see **Borges AS**
Rocha A see **Broussard JR**
Rocha A see **Brown BG**
Rocha A see **Coutinho AD**
Rocha A see **de Oliveira LC**
Rocha A see **Ferreira MS**
Rocha A see **França L de A**
Rocha A see **Imarai CM**
Rocha A see **Lazo J**
Rocha A see **Lazo JE**
Rocha A see **Silvestre MT**
Rocha AB, Guma FC, Casali EA, Scherer GS, Elena MA, Bernard EA. Influence of the biomatrix on the response of Sertoli cells to FSH. Arch Physiol Biochem 1997 Sep; 105(5):473-7
Rocha AF. The brain as a symbol-processing machine. Prog Neurobiol 1997 Oct;53(2):121-98 (300 ref.)
Rocha AM see **Pardini VC**
Rocha B see **Bradley WG**
Rocha B see **Romano JG**
Rocha B see **Tanchot C**
Rocha BA, Odom LA, Barron BA, Ator R, Wild SA, Forster MJ. Differential responsiveness to cocaine in C57BL/6J and DBA/2J mice. Psychopharmacology (Berl) 1998 Jul; 138(1):82-8
Rocha BA, Scearce-Levie K, Lucas JJ, Hiroi N, Castanon N, Crabbe JC, Nestler EJ, Hen R. Increased vulnerability to cocaine in mice lacking the serotonin-1B receptor [see comments] Nature 1998 May 14;393(6681):175-8. Comment in: Nature 1998 May 14;393(6681):118-9.
Rocha C, Gonfinetti NV, Pellucci LA. Aspectos clínicos e neurorradiológicos do pseudo-hipoparatireoidismo. Relato de caso. Arq Neuropsiquiatr 1997 Mar;55(1):139-43 (Eng. Abstr.) **(Por)**
Rocha CL, Fischetti VA. Identification and characterization of a new protein from Streptococcus pyogenes having homology with fibronectin and fibrinogen binding proteins. Adv Exp Med Biol 1997;418:737-9
Rocha D see **Marques MS**
Rocha D see **Rovere P**
Rocha D da S, da Fonseca AH, Costa FA, Jurberg J, Galvão C. Desenvolvimento de Rhodnius pictipes Stal, 1872 alimentado através de membrana de silicone e em camundongos (Hemiptera, Reduviidae, Triatominae). Mem Inst Oswaldo Cruz 1997 Jul-Aug;92(4):553-8 (Eng. Abstr.) **(Por)**
Rocha E, Miguel JM. A importância da investigação epidemiológica. Rev Port Cardiol 1997 Sep;16(9):667-71 **(Por)**
Rocha E, Montes R, Hermida J, Orbe I, Zabalegui N. Otros estados de hipercoagulabilidad adquiridos. Sangre (Barc) 1997 Dec;42(6):483-92 (122 ref.) **(Spa)**
Rocha E see **Benedicto Aguirre E**
Rocha E see **Hermida J**
Rocha E see **López Y**
Rocha E see **Panizo C**
Rocha E see **Páramo JA**
Rocha E see **Rifón J**
Rocha E de M. Improvement of ventilatory function in asthmatic children after respiratory rehabilitation. J Investig Allergol Clin Immunol 1997 Sep-Oct;7(5):282-3 (11 ref.)
Rocha EJ see **Costa JM**
Rocha EM, Wickham LA, Huang Z, Toda I, Gao J, da Silveira LA, Sullivan DA. Presence and testosterone influence on the levels of anti- and pro-inflammatory cytokines in lacrimal tissues of a mouse model of Sjögren's syndrome. Adv Exp Med Biol 1998;438:485-91
Rocha EM see **Brito AC**
Rocha EM see **Sullivan DA**
Rocha EM see **Toda I**
Rocha EM see **Wickham LA**
Rocha ER, Smith CJ. Regulation of Bacteriodes fragilis katB mRNA by oxidative stress and carbon limitation. J Bacteriol 1997 Nov;179(22):7033-9
Rocha G, Garza G, Font RL. Orbital pathology associated with diabetes mellitus. Int Ophthalmol Clin 1998 Spring; 38(2):169-79 (26 ref.)
Rocha GA see **Mendes EN**
Rocha GA see **Queiroz DM**
Rocha GA see **Souto FJ**
Rocha GM see **Jabor VA**
Rocha I see **Silva-Carvalho L**
Rocha I see **Zagon A**
Rocha J see **Carnaille B**
Rocha JB, Landeira-Fernandez AM, de Meis L. Modification of the pH dependence of animal and plant transport ATPases by sulfated polysaccharides. Biochem Biophys Res Commun 1998 Mar 27;244(3):720-3
Rocha JB, Santos JE, Rocha LK, Kleinpaul ER. Undernutrition during suckling changes the sensitivity to haloperidol and chlorpromazine in two behavioural measures in weaning rats. Pharmacol Toxicol 1997 Sep; 81(3):114-23
Rocha JB see **Barbosa NB**
Rocha JB see **Beber FA**
Rocha JB see **Gierus M**
Rocha JC see **Passarelli M**
Rocha JC see **Sequeiros J**
Rocha JG see **Meneses MS**
Rocha JL, Gentil MA, Gili M, Gil L, Cabello V, Bernal G. Continuous intravenous intradialysis versus intravenous postdialysis erythropoietin therapy in chronic haemodialysis patients: a randomized, controlled, crossover study. Nephrol Dial Transplant 1998 Jan;13(1):89-92
Rocha JL, Moreira AC, Friedman E, Liberman B, Silva BC, De-Marco L. A novel polymorphism in the coding region of the vasopressin type 2 receptor gene. Braz J Med Biol Res 1997 Apr;30(4):443-5
Rocha JL, Sanders JO, Cherbonnier DM, Lawlor TJ, Taylor JF. Blood groups and milk and type traits in dairy cattle: after forty years of research. J Dairy Sci 1998 Jun; 81(6):1663-80
Rocha JL, Sanders JO, Cherbonnier DM, Lawlor TJ, Taylor JF. Trait-based analysis in dairy cattle using blood group polymorphisms. J Dairy Sci 1998 Jun;81(6):1681-9
Rocha JR see **Machado MA**
Rocha JS, Simões BJ, Guedes GL. Assistência hospitalar como indicador da desigualdade social. Rev Saude Publica 1997 Oct;31(5):479-87 (Eng. Abstr.) **(Por)**
Rocha L, Kaufman DL. In vivo administration of c-Fos antisense oligonucleotides accelerates amygdala kindling. Neurosci Lett 1998 Jan 30;241(2-3):111-4
Rocha L see **do Couto FS**
Rocha LK see **Rocha JB**
Rocha M, Carrasco C, Naquira N, Venegas J, Kauer G, Coñoman H. Tuberculosis anal. Caso clínico. Rev Med Chil 1997 Oct;125(10):1199-203 (Eng. Abstr.) **(Spa)**
Rocha M, Pereira S, Barros H, Seabra J. Does pulmonary tuberculosis change with ageing? Int J Tuberc Lung Dis 1997 Apr;1(2):147-51
Rocha M see **Chlichlia K**
Rocha M see **Linden R**
Rocha M see **Schirrmacher V**
Rocha MF see **Sidrim JJ**
Rocha MJ, Herbert H. Effects of anesthetics on Fos protein expression in autonomic brain nuclei related to cardiovascular regulation. Neuropharmacology 1997 Nov-Dec;36(11-12):1779-81
Rocha MJ, Reis-Henriques MA. Plasma and urine levels of C18, C19 and C21 steroids in an asynchronous fish, the tilapia Oreochromis mossambicus (Teleostei, Cichlidae). Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Nov;115(3):257-64
Rocha MJ see **Anselmo-Franci JA**
Rocha MO see **Bahia-Oliveira LM**
Rocha MO see **Ribeiro AL**
Rocha MS see **Tengan CH**
Rocha N see **Villacorta H**
Rocha OA see **De Matos IM**
Rocha P see **Benit E**
Rocha PL, Branco LG. Seasonal changes in the cardiovascular, respiratory and metabolic responses to temperature and hypoxia in the bullfrog Rana catesbeiana. J Exp Biol 1998 Mar;201 (Pt 5):761-8
Rocha PL see **Barros RC**
Rocha R, Chander PN, Khanna K, Zuckerman A, Stier CT Jr. Mineralocorticoid blockade reduces vascular injury in stroke-prone hypertensive rats. Hypertension 1998 Jan;31(1 Pt 2):451-8
Rocha R see **Ojeda Gutiérrez E**

Rocha RA see **Dolin RH**
Rocha RA see **Huff SM**
Rocha RM see **Albanesi Filho FM**
Rocha RP see **Pinto EB**
Rocha RS see **Coura-Filho P**
Rocha RS see **Mendes NM**
Rocha RT see **Scarpinella-Bueno MA**
Rocha SM see **Pardini VC**
Rocha-de-Melo AP, Guedes RC. Spreading depression is facilitated in adult rats previously submitted to short episodes of malnutrition during the lactation period. Braz J Med Biol Res 1997 May;30(5):663–9
(Rocha e Silva M), Hawgood BJ. Maurício Rocha e Silva MD: snake venom, bradykinin and the rise of autopharmacology. Toxicon 1997 Nov;35(11):1569–80
(Rocha e Silva M) Rocha e Silva M, Valle JR, Picarelli ZP. A pharmacological analysis of the mode of action of serotonin (5-hydroxytryptamine) upon the guinea-pig ileum. 1952 [classical article] Br J Pharmacol 1997 Feb; 120(4 Suppl):92–102; discussion 88–91
Rocha e Silva M, Valle JR, Picarelli ZP. A pharmacological analysis of the mode of action of serotonin (5-hydroxytryptamine) upon the guinea-pig ileum. 1952 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):92–102; discussion 88–91
Rocha e Silva M see **Steinman M**
Rocha e Silva M see **Younes RN**
Rocha EPC, Viari A, Danchin A. Oligonucleotide bias in Bacillus subtilis: general trends and taxonomic comparisons. Nucleic Acids Res 1998 Jun 15;26(12):2971–80
Rocha Filho JA see **Brandão SS**
Rocha Gonçalves F see **Cardoso JS**
Rocha-Gonçalves F see **Coelho AM**
Rocha-Gonçalves F see **Silva-Cardoso J**
Rocha-Hernández A see **Zentella de Piña M**
Rocha Hernando E see **Panizo Santos C**
Rocha-Maguey J, Ramos-Borraz J, Jaques-Sénégas. Lipomatosis epidural espinal. Introducción al abordaje multidisciplinario. Gac Med Mex 1997 Sep-Oct; 133(5):461–6 (40 ref.) (Eng. Abstr.) **(Spa)**
Rocha-Miranda CE see **Vargas CD**
Rocha-Miranda CE see **Volchan E**
Rochais Y, Dubourg Y. Du marquage "CE" aux normes ISO. Ann Fr Anesth Reanim 1998;17(5):fi108–11 **(Fre)**
Rochaix JD see **Boudreau E**
Rochaix JD see **Fischer N**
Rochaix JD see **Hippler M**
Rochaix JD see **Redding K**
Rochaix JD see **Rolland N**
Rochaix JD see **Zerges W**
Rochaix L. The physician as perfect agent: a comment [comment] Soc Sci Med 1998 Aug;47(3):355–6. Comment on: Soc Sci Med 1998 Aug;47(3):347–54.
Rochaix L, Jacobzone S. La validation empirique de l'hypothese de demande induite: la quête du Graal? Cah Sociol Demogr Med 1997 Jul-Dec;37(3–4):183–203 (27 ref.) **(Fre)**
Rochanakij S see **Hawi SR**
Rochanawutanon M see **Viriyavejakul P**
Rochant H. Syndromes myélodysplasiques: formes singulières et formes frontières. Pathol Biol (Paris) 1997 Sep; 45(7):579–86 (54 ref.) (Eng. Abstr.) **(Fre)**
Rochard F see **O'Higgins N**
Rochard P see **Wrutniak C**
Rochas M see **Schwartz M**
Rochat A see **Petit E**
Rochat A see **Sakuntabhai A**
Rochat B, Kosel M, Boss G, Testa B, Gillet M, Baumann P. Stereoselective biotransformation of the selective serotonin reuptake inhibitor citalopram and its demethylated metabolites by monoamine oxidases in human liver. Biochem Pharmacol 1998 Jul 1;56(1):15–23
Rochat C see **Dalery J**
Rochat C see **Guex-Crosier Y**
Rochat H see **Guieu R**
Rochat H see **Lecomte C**
Rochat H see **Legros C**
Rochat MC, Mann FA. Metatarsophalangeal arthrodesis in three dogs. J Am Anim Hosp Assoc 1998 Mar-Apr; 34(2):158–63
Rochat MC, Mann FA. Sciatic perineal hernia in two dogs. J Small Anim Pract 1998 May;39(5):240–3
Rochat MC see **Goradia VK**
Rochat P, Madsen C, Christensen JK. "Flight-induced" neurological symptoms due to undiagnosed craniocervical bone pneumatization. Acta Neurochir (Wien) 1997; 139(12):1187–8
Rochat P see **Call J**
Rochat R see **Saraiya M**
Rochat RW see **Dietz PM**
Rochat RW see **Luallen JJ**
Rochat T see **Dayer Pastore F**
Rochat T see **Frey JG**
Rochat T see **Janssens JP**
Rochat T see **Licker M**
Rochat T see **Pichard C**
Rochat T see **Robert J**
Rochat T see **Sauty A**
Rochat T see **Tschopp JM**
Rochat T see **Wicki J**
Rochberg DR, Rochberg N, Hampe CL, Suarez BK. The utility of deviant sib pairs in the detection of linkage. Genet Epidemiol 1997;14(6):873–8
Rochberg N see **Rochberg DR**
Rochcongar P see **Dassonville J**
Roche A see **de Baère T**
Roche A see **Denys A**
Roche A see **Elias D**
Roche A see **Stöckle M**
Roche AC see **Monsigny M**
Roche AC see **Pichon C**
Roche AC see **Quétard C**
Roche AF see **Guo SS**
Roche AF see **Siervogel RM**
Roche AJ see **Pereira PL**
Roche AK, Kajander KC. Central projections of nerves innervating the rabbit maxillary sinus localized using wheat germ agglutinin-horseradish peroxidase or choleragenoid-horseradish peroxidase. J Comp Neurol 1998 Mar 30;393(1):16–24
Roche AK, Koutlas IG, Kajander KC. Labeling of calcitonin gene-related peptide and substance P increases in subnucleus caudalis of rabbit during maxillary sinusitis. Brain Res 1998 Apr 27;791(1–2):283–9
Roche AM. The shifting sands of alcohol prevention: rethinking population control approaches. Aust N Z J Public Health 1997 Oct;21(6):621–5
Roche AM, Evans KR, Stanton WR. Harm reduction: roads less travelled to the holy grail. Addiction 1997 Sep; 92(9):1207–12 (19 ref.)
Roche B, Autret S, Levine A, Vannier F, Medina N, Séror SJ. A Bacillus subtilis chromosome segment at the 100 degrees to 102 degrees position encoding 11 membrane proteins. Microbiology 1997 Oct;143 (Pt 10):3309–12
Roche B see **Feillet C**
Roche B see **Médina N**
Roche BG see **Leslie NS**
Roche C see **Boutin P**
Roche C see **Deparis X**
Roche C see **Pascual-Castroviejo I**
Roche C see **Ratineau C**
Roche C see **Roche F**
Roche CJ see **Zhu CX**
Roche CM see **Lau HY**
Roche D see **Bennett MW**
Roche D see **Landry M**
Roche D see **Ozias-Akins P**
Roche DM see **Gaillard PH**
Roche E, Farfari S, Witters LA, Assimacopoulos-Jeannet F, Thumelin S, Brun T, Corkey BE, Saha AK, Prentki M. Long-term exposure of beta-INS cells to high glucose concentrations increases anaplerosis, lipogenesis, and lipogenic gene expression. Diabetes 1998 Jul;47(7):1086–94
Roche E see **Aniento F**
Roche E see **Gorman CM**
Roche E see **Gottesman S**
Roche E see **Susini S**
Roche EB see **Saha SL**
Roche F, Gaspoz JM, Pichot V, Costes F, Isaaz K, Ferron C, Roche C, Geyssant A, Lacour JR, Barthélémy JC. Accuracy of an automatic and patient-triggered long-term solid memory ambulatory cardiac event recorder. Am J Cardiol 1997 Oct 15;80(8):1095–8
Roche H see **Baranzelli MC**
Roche H see **Bouffet E**
Roché H see **Curé H**
Roché H see **Eisinger F**
Roche H see **Monsarrat B**
Roché H see **Ravaud A**
Roché H see **Thürlimann B**
Roche H see **Zampelas A**
Roche HM, Zampelas A, Jackson KG, Williams CM, Gibney MJ. The effect of test meal monounsaturated fatty acid: saturated fatty acid ratio on postprandial lipid metabolism. Br J Nutr 1998 May;79(5):419–24
Roche HM, Zampelas A, Knapper JM, Webb D, Brooks C, Jackson KG, Wright JW, Gould BJ, Kafatos A, Gibney MJ, Williams CM. Effect of long-term olive oil dietary intervention on postprandial triacylglycerol and factor VII metabolism. Am J Clin Nutr 1998 Sep;68(3):552–60
Roche J see **Chang P**
Roche J see **Shuter B**
Roche JF. Control and regulation of folliculogenesis--a symposium in perspective. Rev Reprod 1996 Jan;1(1):19–27 (37 ref.)
Roche JF see **Crowe MA**
Roche JF see **Mihm M**
Roche JF see **Moneret-Vautrin DA**
Roche JP, Treistman SN. The Ca2+ channel beta3 subunit differentially modulates G-protein sensitivity of alpha1A and alpha1B Ca2+ channels. J Neurosci 1998 Feb 1; 18(3):878–86
Roche JP, Treistman SN. Ca2+ channel beta3 subunit enhances voltage-dependent relief of G-protein inhibition induced by muscarinic receptor activation and Gbetagamma. J Neurosci 1998 Jul 1;18(13):4883–90
Roche K see **Uli N**
Roche KW see **Aguilar RC**
Roche KW see **Mammen AL**
Roche L see **Brisbon A**
Roche L see **Dow SW**
Roche L see **McDonald RJ**
Roche LM see **Ciccone A**
Roche MC see **Pascual-Pascual SI**
Roche ME, Anderson MA, Oda RP, Riggs BL, Strausbauch MA, Okazaki R, Wettstein PJ, Landers JP. Capillary electrophoresis of insulin-like growth factors: enhanced ultraviolet detection using dynamically coated capillaries and on-line solid-phase extraction. Anal Biochem 1998 Apr 10;258(1):87–95
Roche ME, Oda RP, Lawson GM, Landers JP. Capillary electrophoretic detection of metabolites in the urine of patients receiving hypoglycemic drug therapy. Electrophoresis 1997 Sep;18(10):1865–74
Roche MJ see **Thomas BF**
Roche N, Huchon GJ. Current issues in the management of chronic obstructive pulmonary diseases. Respirology 1997 Sep;2(3):215–29 (138 ref.)
Roche N, El Husseini F, Labrune S, Giraud V, Chinet TC, Huchon GJ. Metered-dose inhaler to deliver methacholine in bronchial provocation testing: a pilot study. Chest 1998 Jun;113(6):1684–8
Roche N see **Shibata MA**
Roche NA, Given-Wilson RM, Thomas VA, Sacks NP. Assessment of a scoring system for breast imaging. Br J Surg 1998 May;85(5):669–72
Roche O see **Gálvez S**
Roche O see **Lalanne E**
Roche O see **Rouillac C**
Roche P, Dockrell H, Brennan P. Progress in research towards a world without leprosy. Report of a WHO meeting in Ethiopia, February 1998. Lepr Rev 1998 Jun; 69(2):151–9
Roche P see **Bostwick DG**
Roche P see **Subramaniam M**
Roche P see **White GP**
Roche PA see **Anderson HA**
Roche PA see **Low SH**
Roche PA see **Sadoul K**
Roche PA see **Weissman JD**
Roche PC see **Barrette BA**
Roche PC see **Cunningham JM**
Roche PC see **Dockrell DH**
Roche PC see **Rhoton-Vlasak A**
Roche PC see **Thibodeau SN**
Roche PH, Dufour H, Figarella-Branger D, Pellet W. Endolymphatic sac tumors: report of three cases. Neurosurgery 1998 Apr;42(4):927–32 (32 ref.)
Roche PH, Dufour H, Graziani N, Jolivert J, Grisoli F. Anterior lumbosacral dislocation: case report and review of the literature. Surg Neurol 1998 Jul;50(1):11–6 (26 ref.)
Roche PH, Figarella-Branger D, Daniel L, Bianco N, Pellet W, Pellissier JF. Expression of cell adhesion molecules in normal nerves, chronic axonal neuropathies and Schwann cell tumors. J Neurol Sci 1997 Oct 22;151(2):127–33
Roche PH, Figarella-Branger D, Malca S, Soumare O, Pellet W. Cavernomes du paquet acoustico-facial. A propos de 2 cas opérés. Neurochirurgie 1997;43(3):148–53 (20 ref.) (Eng. Abstr.) **(Fre)**
Roche PJ see **Boon WC**
Roche PW, Le Master J, Butlin CR. Risk factors for type 1 reactions in leprosy. Int J Lepr Other Mycobact Dis 1997 Dec;65(4):450–5
Roche PW see **Butlin CR**
Roche PW see **Triccas JA**
Roche R see **Iniquez JL**
Roche RA see **Suarez L**
Roche S see **Boyer B**
Roche S see **Pucéat M**
Roche S see **Tran Dinh YR**
Roche SE, Rio DC. Trans-silencing by P elements inserted in subtelomeric heterochromatin involves the Drosophila Polycomb group gene, Enhancer of zeste. Genetics 1998 Aug;149(4):1839–55
Roche T see **Shah S**
Roche TE see **Yang D**
Roche VF see **Saha SL**
Roche WR. Inflammatory and structural changes in the small airways in bronchial asthma. Am J Respir Crit Care Med 1998 May;157(5 Pt 2):S191–4 (31 ref.)
Roche WR see **Anderson DF**
Roche WR see **Macleod JD**
Roche Y, Yoshimori RN. In-vitro activity of spiramycin and metronidazole alone or in combination against clinical isolates from odontogenic abscesses. J Antimicrob Chemother 1997 Sep;40(3):353–7
Roche Collado E, Romero Alvira D, Herrera Merino PL. Cardiología molecular: hacia una terapia génica. Med Clin (Barc) 1998 May 9;110(16):621–9 (94 ref.) **(Spa)**
Roche Herrero MC see **Martínez-Granero MA**
Roche Roche M see **Jiménez Calvo J**
Rochedo ER, Conti LF, Bartell SM, Paretzke HG. PARATI--a dynamic model for radiological assessments in urban areas. Part III: Parameter uncertainty analysis. Radiat Environ Biophys 1998 Feb;36(4):285–92
Rochedo ER, Conti LF, Paretzke HG. PARATI--A dynamic model for radiological assessments in urban areas. Part II. Specifications of individuals and populations, their radiation exposures and variabilities. Radiat Environ Biophys 1997 Sep;36(3):183–93
Rochefort DL see **Brais B**
Rochefort DL see **Lafrenière RG**
Rochefort H, Platet N, Hayashido Y, Derocq D, Lucas A, Cunat S, Garcia M. Estrogen receptor mediated inhibition

of cancer cell invasion and motility: an overview. J Steroid Biochem Mol Biol 1998 Apr;65(1–6):163–8 (40 ref.)

Rochefort H see **Hayashido Y**
Rochefort H see **Philips A**
Rochefort H see **Platet N**

Rochel N, Cowan JA. Dependence of the lytic activity of the N-terminal domain of human perforin on membrane lipid composition--implications for T-cell self-preservation. Eur J Biochem 1997 Oct 1;249(1):223–31

Rocheleau B see **Urata K**
Rocheleau H see **Palmantier R**
Rocheleau N see **Mandeville R**
Rocheleau T see **Koch PB**
Rocheleau T see **Liu HT**
Rocheleau T see **Vaughan A**
Rocheleau TA see **Bowen D**
Rochelle JM see **Kido M**
Rochelle JM see **Matsui M**

Rochelle LG, Fischer BM, Adler KB. Concurrent production of reactive oxygen and nitrogen species by airway epithelial cells in vitro. Free Radic Biol Med 1998 Mar 15;24(5):863–8

Rochelle LG see **Kruszyna H**
Rochelle LG see **Martin LD**
Rochels R see **Paulsen F**
Rochels R see **Wiechens B**
Rochels R see **Winter M**
Rochemaure J see **Rabbat A**
Rochemaure J see **Soria JC**

Rochepeau P, Selinger LB, Hynes MF. Transposon-like structure of a new plasmid-encoded restriction-modification system in Rhizobium leguminosarum VF39SM. Mol Gen Genet 1997 Oct; 256(4):387–96

Rochepeau P see **Yost CK**
Rocher A see **Hoff T**
Rocher FP see **Coquard R**
Rocher L see **Eschwege P**
Rocher LL see **McCullough PA**
Rocher MA see **Antoine EC**

Rocher P, Iffenecker C, Attal P, Lamblin B, Doyon D, Bobin S. Ostéome ostéoïde de la caisse du tympan. Revue de la littérature à propos du premier cas décrit. Ann Otolaryngol Chir Cervicofac 1997;114(4):135–9 (29 ref.) (Eng. Abstr.) **(Fre)**

Rocher P see **Bataille L**
Rocher P see **Iffenecker C**
Rocher S see **Filler G**
Rochereau A see **Malkin JE**

Rochester AB, Roubidoux MA, Fitzgerald JT, Blane CE, Bowerman RA, McQuillan M. Value of case-of-the-week presentations on the radiology component of the Comprehensive Clinical Assessment examination. Acad Radiol 1998 Mar;5(3):169–72

Rochester C see **Smith W**
Rochester DF see **Cala SJ**

Rochester JA, Kirchner JT. Epilepsy in pregnancy. Am Fam Physician 1997 Oct 15;56(6):1631–6, 1638 (30 ref.)

Rochester JR see **Wilkinson JM**

Rochester SC, Traktman P. Characterization of the single-stranded DNA binding protein encoded by the vaccinia virus I3 gene. J Virol 1998 Apr;72(4):2917–26

Rochet T, Tonon MC, Kopp N, Vaudry H, Miachon S. Evaluation of endozepine-like immunoreactivity in the frontal cortex of suicide victims. Neuroreport 1998 Jan 5; 9(1):53–6

Rochette A see **Desrosiers J**
Rochette C see **Bonnefont JP**
Rochette F see **Dupont LJ**
Rochette J see **Szepetowski P**
Rochette L see **Chartier S**
Rochette L see **Courtois M**
Rochette L see **Dalloz F**
Rochette L see **Ghersi-Egea JF**
Rochette L see **Lecour S**
Rochette L see **Lévesque B**
Rochette L see **Lewden O**
Rochette L see **Vergely C**
Rochette L see **Walker MK**
Rochette Y see **Borel P**
Rochette Y see **Perret D**
Rochette-Egly C see **Boehm N**
Rochette-Egly C see **Carpentier A**
Rochette-Egly C see **Fraser RA**
Rochette-Egly C see **Froeschlé A**
Rochette-Egly C see **Gaub MP**
Rochette-Egly C see **Guibourdenche J**
Rochette-Egly C see **Taneja R**
Rochev IuA see **Pzharskiĭ TR**
Rocheva IN see **Artiunina GP**
Rocheville M see **Hukovic N**
Rochford G see **Mo H**
Rochford J see **Boksa P**
Rochford J see **Rowe WB**
Rochford J see **Wood GK**
Rochford JJ see **Peak M**

Rochford R, Cannon MJ, Sabbe RE, Adusumilli K, Picchio G, Glynn JM, Noonan DJ, Mosier DE, Hobbs MV. Common and idiosyncratic patterns of cytokine gene expression by Epstein-Barr virus transformed human B cell lines. Viral Immunol 1997;10(4):183–95

Rochford R see **Knutson KL**
Rochford R see **Nazaruk RA**

Rochford T. Successful Māori public health initiatives in Aotearoa/New Zealand. Promot Educ 1997 Sep;4(3):19–21

Rochiccioli P see **Cance-Rouzaud A**
Rochiccioli P see **Grolleau JL**
Rochiccioli P see **Pienkowski C**
Rochiccioli P see **Tauber M**
Rochin WL see **Jankowski LB**
Rochira V see **Granata AR**

Rochitte CE, Lima JA, Bluemke DA, Reeder SB, McVeigh ER, Furuta T, Becker LC, Melin JA. Magnitude and time course of microvascular obstruction and tissue injury after acute myocardial infarction. Circulation 1998 Sep 8; 98(10):1006–14

Rochkind S see **Luger EJ**
Rochkind S see **Wollman Y**

Rochlin MW, Farbman AI. Trigeminal ganglion axons are repelled by their presumptive targets. J Neurosci 1998 Sep 1;18(17):6840–52

Rochling FA see **Saetan K**

Rochlitz CF, Lohri A, Sasse-Roth G, van Hille B, Reuter J, Tichelli A, Bacchi M, Fopp M, Fey MF, Herrmann R. MTS1 expression and prognosis in acute myeloid leukemia. Ann Hematol 1997 Oct;75(4):141–4

Rochlitz H see **Mayer P**

Rochlitz I, Podberscek AL, Broom DM. Welfare of cats in a quarantine cattery. Vet Rec 1998 Jul 11;143(2):35–9

Rochman M see **Naor D**
Rochon C see **Laurichesse H**
Rochon DM see **Miller JS**
Rochon E see **Waters GS**
Rochon J see **Heseltine PN**
Rochon L see **Pai HH**
Rochon L see **Vasilevsky CA**
Rochon L see **Yoskovitch A**
Rochon MH see **Mamane Y**

Rochon PA, Clark JP, Binns MA, Patel V, Gurwitz JH. Reporting of gender-related information in clinical trials of drug therapy for myocardial infarction. CMAJ 1998 Aug 25;159(4):321–7

Rochon PA, Gurwitz JH. Optimising drug treatment for elderly people: the prescribing cascade [see comments] BMJ 1997 Oct 25;315(7115):1096–9 (27 ref.). Comment in: BMJ 1998 May 2;316(7141):1390–1.

Rochon PA see **Alibhai SM**
Rochon Y see **Henderson WR Jr**
Rochowanski E see **Geretsegger C**
Rochstroh B see **Müller MM**

Rochu D, Rothlisberger C, Taupin C, Renault F, Gagnon J, Masson P. Purification, molecular characterization and catalytic properties of a Pseudomonas fluorescens enzyme having cholinesterase-like activity. Biochim Biophys Acta 1998 Jun 11;1385(1):126–38

Ročic B see **Marotti T**
Ročic B see **Sverko V**
Ročic B see **Vučic M**

Rocinholi LF, Almeida SS, De-Oliveira LM. Response threshold to aversive stimuli in stimulated early protein-malnourished rats. Braz J Med Biol Res 1997 Mar; 30(3):407–13

Rocino A see **Tradati F**
Rocio M see **Koob GF**

Rock A. Allan Rock comes a-courting (interview by Charlotte Gray). CMAJ 1997 Dec 15;157(12):1730–1

Rock BD see **Pinsky S**

Rock BM, Xin L, Wilcox JN. Two Gq class G proteins are expressed in human keratinocytes. J Invest Dermatol 1997 Nov;109(5):645–9

Rock BM see **Chon JH**
Rock C see **Giunta R**
Rock C see **Scheck RJ**

Rock CL. Carotenoids: biology and treatment. Pharmacol Ther 1997 Sep;75(3):185–97 (100 ref.)

Rock CL, Lovalvo JL, Emenhiser C, Ruffin MT, Flatt SW, Schwartz SJ. Bioavailability of beta-carotene is lower in raw than in processed carrots and spinach in women. J Nutr 1998 May;128(5):913–6

Rock CL, Newman V, Flatt SW, Faerber S, Wright FA, Pierce JP. Nutrient intakes from foods and dietary supplements in women at risk for breast cancer recurrence. The Women's Healthy Eating and Living Study Group. Nutr Cancer 1997;29(2):133–9

Rock CL see **Ferruzzi MG**
Rock CL see **Franzblau A**
Rock CL see **Newman V**
Rock CL see **Pierce JP**
Rock CO see **Boggs K**
Rock CO see **Davis JN**
Rock CO see **Heath RJ**
Rock CO see **Lykidis A**
Rock CO see **Mok SC**
Rock D see **Erlenmeyer-Kimling L**
Rock D see **Freedman LR**
Rock D see **Ott SL**
Rock D see **Schikora B**
Rock DL see **Borca MV**
Rock DL see **Kleiboeker SB**
Rock DL see **Li Y**
Rock DL see **Zsak L**
Rock DW see **Deroover E**
Rock E see **Feillet C**
Rock E see **Mazur A**

Rock FL, Hardiman G, Timans JC, Kastelein RA, Bazan JF. A family of human receptors structurally related to Drosophila Toll. Proc Natl Acad Sci U S A 1998 Jan 20; 95(2):588–93

Rock G, Buskard NA. Therapeutic plasmapheresis. Curr Opin Hematol 1996 Nov;3(6):504–10 (44 ref.)

Rock G, Haddad SA, Poon AO, Romans RA, Sparling CR, St. Louis P, Berger R. Reduction of plasma volume after storage of platelets in CP2D. Transfusion 1998 Mar; 38(3):242–6

Rock G, Sutton DM. Apheresis: man versus machine [editorial; comment] Transfusion 1997 Oct;37(10):993–5. Comment on: Transfusion 1997 Oct;37(10):1063–5.

Rock G, Sutton DM, Freedman J, Nair RC. Pentastarch instead of albumin as replacement fluid for therapeutic plasma exchange. The Canadian Apheresis Group. J Clin Apheresis 1997;12(4):165–9

Rock G, Wells P. New concepts in coagulation. Crit Rev Clin Lab Sci 1997 Oct;34(5):475–501 (60 ref.)

Rock G see **Leblond PF**

Rock GA. The varying faces of thrombotic thrombocytopenic purpura [editorial] Ann Med Interne (Paris) 1997; 148(5):343–5

Rock GA see **Ascah KJ**
Rock GA see **Kramer JK**
Röck H see **Krone W**
Rock I see **DiVita JC**
Rock J see **Thomas WW Jr**
Rock JA see **Damario MA**
Rock JA see **Hickman TN**
Rock JA see **Kim JG**
Rock JA see **Miller JD**
Rock JA see **Poddar AS**
Rock JA see **Reddy S**
Rock JP see **Abdulrauf SI**
Rock KL see **Beninga J**
Rock KL see **Craiu A**
Rock KL see **Henderson SC**
Rock KL see **Mandl S**
Rock KL see **Sigal LJ**

Rock M, Landsberg G. County mental health directors' perspectives on forensic mental health developments in New York State. Adm Policy Ment Health 1998 Jan; 25(3):327–32

Rock MG see **Damron TA**
Rock MG see **Siebenrock KA**
Rock MG see **Vidovszky TJ**
Rock MG see **Weber KL**
Rock MG see **Wu CT**
Rock MG see **Young DR**
Rock MJ see **Chantaphakul H**
Rock MJ see **Farrell PM**

Rock MT, Brooks WH, Roszman TL. Calcium-dependent signaling pathways in T cells. Potential role of calpain, protein tyrosine phosphatase 1b, and p130Cas in integrin-mediated signaling events. J Biol Chem 1997 Dec 26;272(52):33377–83

Rock MT, Khan KN. Historical ranges: obfuscating perambulators of statistical graffiti or useful tools? [comment] Toxicol Pathol 1997 Nov-Dec;25(6):651–2. Comment on: Toxicol Pathol 1997 Nov-Dec;25(6):647–9; discussion 650–1.

Röck ND see **Faergemann C**
Rock ND see **Herold N**
Röck ND see **Kock-Jensen CH**
Röck ND see **Sørensen L**
Rock PB see **Beidleman BA**
Rock PB see **Fulco CS**
Rock PJ see **Chan C**
Rock S see **Kyprianou N**

Rock SD, Gearhart JP. Complete lower urinary tract duplication with true diphallia presenting as a rare covered exstrophy variant. J Urol 1997 May;157(5):1907–8

Rock SM. Impact from changes in Illinois drivers license renewal requirements for older drivers. Accid Anal Prev 1998 Jan;30(1):69–74

Rock T see **Bartov E**
Rock WA Jr see **Peterson P**

Rock WL Jr. Toward optimal provision of antithrombotic therapy [editorial] Am J Health Syst Pharm 1998 Feb 15; 55(4):348

Rock WP see **Clark RD**

Rockabrand D, Livers K, Austin T, Kaiser R, Jensen D, Burgess R, Blum P. Roles of DnaK and RpoS in starvation-induced thermotolerance of Escherichia coli. J Bacteriol 1998 Feb;180(4):846–54

Rockah R, Narinsky R, Frydman M, Cohen IJ, Zaizov R, Weizman A, Frisch A. Linkage disequilibrium of common Gaucher disease mutations with a polymorphic site in the pyruvate kinase (PKLR) gene. Am J Med Genet 1998 Jul 7;78(3):233–6

Rockah R see **Gothelf D**

Rockall TA, Logan RF, Devlin HB, Northfield TC. Influencing the practice and outcome in acute upper gastrointestinal haemorrhage. Steering Committee of the National Audit of Acute Upper Gastrointestinal Haemorrhage. Gut 1997 Nov;41(5):606–11

Rocke A see **Naidoo DP**
Rocke D see **Kaplan F**
Rocke DA see **Morris RW**
Rocke DM see **Glaser DL**
Rocke DM see **Kauvar LM**

Rocke DM see **Sawyer JR**
Rocke DM see **Zasloff MA**
Rocke LG see **Darkins A**
Rocke LG see **Jenkins MG**
Rockemann DD see **Samal SK**
Rockemann M see **Steffen P**
Röcken C, Kisilevsky R. Comparison of the binding and endocytosis of high-density lipoprotein from healthy (HDL) and inflamed (HDL(SAA)) donors by murine macrophages of four different mouse strains. Virchows Arch 1998 Jun;432(6):547–55
Röcken C see **Steusloff K**
Röcken M, Biedermann T, Ogilvie A. The role of Th1 and Th2 dichotomy: implications for autoimmunity. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):131S–137S (31 ref.)
Röcken M, Schallreuter K, Renz H, Szentivanyi A. What exactly is "atopy"? Exp Dermatol 1998 Apr–Jun; 7(2–3):97–104
Röcken M see **Bonél H**
Röcken M see **Chatelain R**
Röcken M see **Hoegl L**
Röcken M see **Lüfti M**
Röcken M see **Salomon N**
Röcken M see **Walchner M**
Röcken M see **Zimmermann S**
Rockenbauer M see **Czeizel AE**
Rockenmacher S see **Cox GF**
Rockenschaub S see **Berlakovich GA**
Rockenschaub S see **Bischof G**
Rockenschaub S see **Pokorny H**
Röcker A see **Schlott B**
Rocker GM. Ischaemia/reperfusion, inflammatory responses and acute lung injury [editorial; comment] Thorax 1997 Oct;52(10):841–2. Comment on: Thorax 1997 Oct;52(10):866–71.
Rocker GM see **Butler J**
Röcker K see **Heitkamp HC**
Röcker L see **Kribben A**
Rockert W see **Goldbloom DS**
Rockett HR, Breitenbach M, Frazier AL, Witschi J, Wolf AM, Field AE, Colditz GA. Validation of a youth/adolescent food frequency questionnaire. Prev Med 1997 Nov–Dec;26(6):808–16
Rockett HR see **Aldoori WH**
Rockett IR. Injury elimination and survival: a cross–national study. Public Health 1998 Jan;112(1):27–30
Rockett JC, Esdaile DJ, Gibson GG. Molecular profiling of non–genotoxic hepatocarcinogenesis using differential display reverse transcription–polymerase chain reaction (ddRT–PCR). Eur J Drug Metab Pharmacokinet 1997 Oct–Dec;22(4):329–33
Rockett K see **Burgner D**
Rockett KA see **Clark IA**
Rockett M see **Waitches GM**
Rockett MS, De Yoe B, Gentile SC, Zygmunt K. Nonunion of a Hawkin's group II talar neck fracture without avascular necrosis. J Foot Ankle Surg 1998 Mar–Apr; 37(2):156–61; discussion 174 (42 ref.)
Rockette HE. An index for diagnostic accuracy in the multiple disease setting. Acad Radiol 1994 Nov;1(3):283–6
Rockette HE, Gur D, Campbell WL, Thaete FL. Use of meta–analysis in the evaluation of imaging systems. Acad Radiol 1994 Sep;1(1):63–9 (45 ref.)
Rockette HE, Gur D, Kurs–Lasky M, King JL. On the generalization of the receiver operating characteristic analysis to the population of readers and cases with the jackknife method: an assessment. Acad Radiol 1995 Jan; 2(1):66–9
Rockette HE, King JL, Thaete FL, Fuhrman CR, Slifko RM, Gur D. Selection of subtle cases for observer–performance studies: the importance of knowing the true diagnosis. Acad Radiol 1998 Feb;5(2):86–92
Rockey DC, Chung JJ. Reduced nitric oxide production by endothelial cells in cirrhotic rat liver: endothelial dysfunction in portal hypertension. Gastroenterology 1998 Feb;114(2):344–51
Rockey DC, Chung JJ, McKee CM, Noble PW. Stimulation of inducible nitric oxide synthase in rat liver by hyaluronan fragments. Hepatology 1998 Jan;27(1):86–92
Rockey DC, Fouassier L, Chung JJ, Carayon A, Vallee P, Rey C, Housset C. Cellular localization of endothelin–1 and increased production in liver injury in the rat: potential for autocrine and paracrine effects on stellate cells. Hepatology 1998 Feb;27(2):472–80
Rockey DC, Koch J, Cello JP, Sanders LL, McQuaid K. Relative frequency of upper gastrointestinal and colonic lesions in patients with positive fecal occult–blood tests. N Engl J Med 1998 Jul 16;339(3):153–9
Rockey DC see **Harris HW**
Rockey DC see **Racine–Samson L**
Rockey DC see **Segal WN**
Rockey DC see **Shi Z**
Rockey DD see **Bannantine JP**
Rockey P see **Baltz RH**
Rockey PK see **Wu S**
Rockhill B, Newman B, Weinberg C. Use and misuse of population attributable fractions. Am J Public Health 1998 Jan;88(1):15–9
Rockhill B, Weinberg CR, Newman B. Population attributable fraction estimation for established breast cancer risk factors: considering the issues of high prevalence and unmodifiability. Am J Epidemiol 1998 May 1;147(9):826–33
Rockhill B, Willett WC, Hunter DJ, Manson JE, Hankinson SE, Spiegelman D, Colditz GA. Physical activity and breast cancer risk in a cohort of young women [see comments] J Natl Cancer Inst 1998 Aug 5;90(15):1155–60. Comment in: J Natl Cancer Inst 1998 Aug 5;90(15):1116–7.
Rockhold RW. Glutamatergic involvement in psychomotor stimulant action. Prog Drug Res 1998;50:155–92 (230 ref.)
Rockhold RW see **Feng Y**
Rockhold RW see **Ho IK**
Rockhold RW see **Zhu H**
Rockholz P see **Hoffman RE**
Rocki B see **Malczewska M**
Röckl W see **Klanke B**
Röckl W see **Kloth S**
Röckl W see **Simon M**
Rockland KS. Elements of cortical architecture. Hierarchy revisited. Cereb Cortex 1997;12:243–93 (175 ref.)
Rockland KS. Convergence and branching patterns of round, type 2 corticopulvinar axons. J Comp Neurol 1998 Jan 26; 390(4):515–36
Rockland KS see **Wellman BJ**
Rockman CB, Riles TS, Lamparello PJ, Giangola G, Adelman MA, Jacobowitz GR, Landis R, Imparato AM. Anesthetic methods in reoperative carotid surgery. Ann Vasc Surg 1998 Mar;12(2):163–7
Rockman GE see **Norton GR**
Rockman HA. Uncoupling of G–protein coupled receptors in vivo: insights from transgenic mice. Adv Exp Med Biol 1997;430:67–72 (22 ref.)
Rockman HA, Chien KR, Choi DJ, Iaccarino G, Hunter JJ, Ross J Jr, Lefkowitz RJ, Koch WJ. Expression of a beta–adrenergic receptor kinase 1 inhibitor prevents the development of myocardial failure in gene–targeted mice. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):7000–5
Rockman HA, Choi DJ, Akhter SA, Jaber M, Giros B, Lefkowitz RJ, Caron MG, Koch WJ. Control of myocardial contractile function by the level of beta–adrenergic receptor kinase 1 in gene–targeted mice. J Biol Chem 1998 Jul 17;273(29):18180–4
Rockman HA see **Akhter SA**
Rockman HA see **Koch WJ**
Rockman HA see **Oliver PM**
Rockman HA see **Tanaka N**
Rockman T see **Prado MJ**
Röckmann D see **Bauer D**
Rockmill B, Roeder GS. Telomere–mediated chromosome pairing during meiosis in budding yeast. Genes Dev 1998 Aug 15;12(16):2574–86
Rockoff M, Coté C, Kaplan R. Sedation for procedures [letter; comment] Pediatrics 1997 Dec;100(6):1045–6; discussion 1047–8. Comment on: Pediatrics 1997 Mar;99(3):427–31.
Rockoff MA, Hall SC. Subspecialty training in pediatric anesthesiology: what does it mean? [editorial; comment] [see comments] Anesth Analg 1997 Dec;85(6):1185–90. Comment on: Anesth Analg 1997 Dec;85(6):1191–5. Comment in: Anesth Analg 1998 Sep;87(3):742–3.
Rockow S see **She HY**
Rockson SG, Cooke JP. Peripheral arterial insufficiency: mechanisms, natural history, and therapeutic options. Adv Intern Med 1998;43:253–77 (55 ref.)
Rockson SG see **Szuba A**
Rockson SG see **Wolf A**
Rockstad R see **Emil S**
Rockstroh B, Watzl H, Kowalik ZJ, Cohen R, Sterr A, Müller M, Elbert T. Dynamical aspects of the EEG in different psychopathological states in an interview situation: a pilot study. Schizophr Res 1997 Nov 7;28(1):77–85
Rockstroh B see **Elbert T**
Rockstroh B see **Klein C**
Rockstroh B see **Müller MM**
Rockstroh B see **Pantev C**
Rockstroh B see **Sterr A**
Rockstroh J see **Fätkenheuer G**
Rockstroh J see **Franzen C**
Rockstroh J see **Harbrecht U**
Rockstroh JK, Schmieder RE, Schlaich MP, Messerli FH. Renal and systemic hemodynamics in black and white hypertensive patients [see comments] Am J Hypertens 1997 Sep;10(9 Pt 1):971–8. Comment in: Am J Hypertens 1997 Dec;10(12 Pt 1):1426–7.
Rockstroh JK, Theisen A, Kaiser R, Sauerbruch T, Spengler U. Antiretroviral triple therapy decreases HIV viral load but does not alter hepatitis C virus (HCV) serum levels in HIV–HCV–co–infected haemophiliacs [letter] AIDS 1998 May 7;12(7):829–30
Rockstroh JK, Woitas RP, Brackmann HH, Kupfer B, Kaiser R, Schneweis KE, Sudhop T, Spengler U. In vitro cytopathogenicity of the human immunodeficiency virus (HIV)–1 predicts survival in HIV–infected hemophiliacs independent from CD4 cell count. Eur J Med Res 1998 May 12;3(5):223–30
Rockstroh JK, Woitas RP, Spengler U. Human immunodeficiency virus and hepatitis C virus coinfection. Eur J Med Res 1998 Jun 17;3(6):269–77 (76 ref.)
Rockstroh JK see **Ewig S**
Rockstroh JK see **Kreuzer KA**
Rockstroh JK see **Look MP**
Rockstroh JK see **Reiter–Owona I**
Rockswold G see **Ansari A**
Rockswold GL see **Ehrlich LC**
Rockwell BA see **Barrett SF**
Rockwell BA see **Toth CA**
Rockwell DA. Mistreatment and maladaptations during medical internship [letter; comment] JAMA 1998 Aug 26; 280(8):699; discussion 700. Comment on: JAMA 1998 Apr 15;279(15):1194–9.
Rockwell DH see **Yobs AR**
Rockwell DT, Melhem ER, Bhatia RG. GRASE (gradient– and spin–echo) MR of the brain. AJNR Am J Neuroradiol 1997 Nov–Dec;18(10):1923–8
Rockwell DT see **Melhem ER**
Rockwell E see **Caligiuri MP**
(Rockwell N), Schöldström U. En amerikansk husläkaridyll. Lakartidningen 1998 Apr 15;95(16):1770–1 **(Swe)**
Rockwell NC, Fuller RS. Interplay between S1 and S4 subsites in Kex2 protease: Kex2 exhibits dual specificity for the P4 side chain. Biochemistry 1998 Mar 10;37(10):3386–91
Rockwell P see **Petit AM**
Rockwell P see **Skobe M**
Rockwell P see **Zhu Z**
Rockwell RC, Abeles RP. Sharing and archiving data is fundamental to scientific progress [editorial] J Gerontol B Psychol Sci Soc Sci 1998 Jan;53(1):S5–8
Rockwell S. Oxygen delivery: implications for the biology and therapy of solid tumors. Oncol Res 1997;9(6–7):383–90 (50 ref.)
Rockwell S see **Belcourt MF**
Rockwell S see **Fan S**
Rockwell S see **Haffty BG**
Rockwell S see **Heath FR**
Rockwell WB, Casey HD, Cheng CA. Breast capsule persistence after breast implant removal. Plast Reconstr Surg 1998 Apr;101(4):1085–8
Rockwell WB, Cheng CA, Lister GD. The calcaneal subtendinous space for passage of the pedicle in free flap reconstruction of lateral ankle defects [see comments] Plast Reconstr Surg 1998 Feb;101(2):442–4. Comment in: Plast Reconstr Surg 1998 Aug;102(2):585–6.
Rockwell WB see **Daane S**
Rockwell WB see **Siemionow M**
Rockwood CA Jr see **Guy DK**
Rockwood CA Jr see **Hatzis N**
Rockwood CA Jr see **Ono K**
Rockwood J see **Skinner J**
Rockwood J see **Ström A**
Rockwood JM see **Kalcheva N**
Rockwood K. Medical management of frailty: confessions of a gnostic. CMAJ 1997 Oct 15;157(8):1081–4
Rockwood K. Lessons from mixed dementia [editorial] Int Psychogeriatr 1997 Sep;9(3):245–9 (30 ref.)
Rockwood K, Howard K, Thomas VS, Mallery L, MacKnight C, Sangalang V, Darvesh S. Retrospective diagnosis of dementia using an informant interview based on the Brief Cognitive Rating Scale. Int Psychogeriatr 1998 Mar; 10(1):53–60
Rockwood K, Silvius JL, Fox RA. Comprehensive geriatric assessment. Helping your elderly patients maintain functional well–being. Postgrad Med 1998 Mar; 103(3):247–9, 254–8, 264 (21 ref.)
Rockwood K see **MacKnight C**
Rockwood K see **Mitnitski AB**
Rockwood K see **Thomas VS**
Rockwood T see **Kane RL**
Rocmans P see **Bardoczky GI**
Rocmans P see **Matte J**
Rocmans P see **Van Houtte P**
Rocnik EF, Chan BM, Pickering JG. Evidence for a role of collagen synthesis in arterial smooth muscle cell migration. J Clin Invest 1998 May 1;101(9):1889–98
Rocour–Brumioul D. Actualisation de la réhydratation orale dans la gastro–entérite du nourrisson. Rev Med Liege 1998 Jan;53(1):14–6 (Eng. Abstr.) **(Fre)**
Rocourt J see **Goulet V**
Rocque P see **Le Franc P**
Rocque WJ, Tian G, Wiseman JS, Holmes WD, Zajac–Thompson I, Willard DH, Patel IR, Wisely GB, Clay WC, Kadwell SH, Hoffman CR, Luther MA. Human recombinant phosphodiesterase 4B2B binds (R)–rolipram at a single site with two affinities. Biochemistry 1997 Nov 18;36(46):14250–61
Rocque WJ see **Fauman EB**
Rocque WJ see **Tian G**
Rocquelin G, Tapsoba S, Dop MC, Mbemba F, Traissac P, Martin–Prével Y. Lipid content and essential fatty acid (EFA) composition of mature Congolese breast milk are influenced by mothers' nutritional status: impact on infants' EFA supply. Eur J Clin Nutr 1998 Mar;52(3):164–71
Roczniak A, Zimpelmann J, Burns KD. Effect of dietary salt on neuronal nitric oxide synthase in the inner medullary collecting duct. Am J Physiol 1998 Jul;275(1 Pt 2):F46–54
Rod B see **Granry JC**
Rod R see **Sutula T**
Rod Dunbar P see **Ogg GS**
Roda A, Pasini P, Baraldini M, Musiani M, Gentilomi G, Robert C. Chemiluminescent imaging of enzyme–labeled probes using an optical microscope–videocamera luminograph. Anal Biochem 1998 Mar 1;257(1):53–62
Roda A, Piazza F, Baraldini M, Speroni E, Guerra MC, Cerré C, Cantelli Forti G. Taurohyodeoxycholic acid protects against taurochenodeoxycholic acid–induced cholestasis in the rat. Hepatology 1998 Feb;27(2):520–5
Roda A see **Bazzoli F**
Roda A see **Chieco P**

Roda A see **Gasbarrini A**
Roda A see **Gentilomi G**
Roda A see **Musiani M**
Roda A see **Tonelli D**
Roda A see **Ventrucci M**
Roda D see **Brousset P**
Roda D see **Galoin S**
Roda E see **Bazzoli F**
Roda E see **Gasbarrini A**
Roda E see **Hellstern A**
Roda E see **Ventrucci M**
Roda J see **Castedo E**
Roda JM see **Pascual JM**
Roda JM see **Tatay J**
Roda K see **Cazzullo CL**
Roda K see **Saresella M**
Roda K see **Speciale L**
Roda L see **Venezia ND**
Roda LG see **Bongiorno L**
Roda LG see **Marini M**
Roda PI. Diagnosing syncope [letter; comment] Ann Intern Med 1998 Jan 15;128(2):155–6. Comment on: Ann Intern Med 1997 Jul 1;127(1):76–86.
Rodabaugh KJ, Bernstein MR, Goldstein DP, Berkowitz RS. Natural history of postterm choriocarcinoma. J Reprod Med 1998 Jan;43(1):75–80
Rodabaugh KJ see **Colitti CV**
Rodado Marina S see **Martín Curto LM**
Rodahl A see **Westby S**
Rodahl K, Mundal R, Bjærklund RA. Stress hos flygeledere. Tidsskr Nor Laegeforen 1997 Sep 20;117(22):3234–7 (Eng. Abstr.) **(Nor)**
Rodahl K see **Westby S**
Rodahl M, Höök F, Fredriksson C, Keller CA, Krozer A, Brzezinski P, Voinova M, Kasemo B. Simultaneous frequency and dissipation factor QCM measurements of biomolecular adsorption and cell adhesion. Faraday Discuss 1997;(107):229–46
Rodak DJ see **Dickerson LW**
Rodák L, Granátová M, Veselý T, Nevoránková Z. Monoclonal antibody for the demonstration by ELISA of antibodies to protein p24 of enzootic bovine leukosis virus in individual and pooled blood serum and milk samples. Zentralbl Veterinarmed [B] 1997 Sep;44(7):425–36
Rodák L see **Valíček L**
Rodal A see **Rongo C**
Rodal GH see **Noodt BB**
Rodamilans M see **Torra M**
Rodan A see **Lin K**
Rodan G see **Masarachia P**
Rodan GA. Mechanisms of action of bisphosphonates. Annu Rev Pharmacol Toxicol 1998;38:375–88 (60 ref.)
Rodan GA see **Diascro DD Jr**
Rodan GA see **Duong LT**
Rodan GA see **Harada S**
Rodan GA see **Johnson TE**
Rodan GA see **Lakkakorpi PT**
Rodan GA see **Machwate M**
Rodan GA see **Nakamura I**
Rodan GA see **Rodan SB**
Rodan GA see **Simon KO**
Rodan GA see **Yamamoto M**
Rodan H see **Elston T**
Rodan SB, Rodan GA. Integrin function in osteoclasts. J Endocrinol 1997 Sep;154 Suppl:S47–56 (130 ref.)
Rodan SB see **Lakkakorpi PT**
Rodan SB see **Machwate M**
Rodan SB see **Yamamoto M**
Rodani MG see **Giraldi T**
Rodarte JR. Evidence-based surgery [editorial; comment] Mayo Clin Proc 1998 Jun;73(6):603. Comment on: Mayo Clin Proc 1998 Jun;73(6):552–6.
Rodarte JR see **Angelillo M**
Rodarte JR see **Boriek AM**
Rodarte JR see **Gilbert BE**
Rodarte JR see **Pellegrino R**
Rodarte LF see **Sciutto E**
Rodarte RS see **Oliveira SC**
Rodary C, Leplège A, Hill C. Evaluation de la qualité de vie dans la recherche clinique en cancérologie. Bull Cancer 1998 Feb;85(2):140–8 (37 ref.) (Eng. Abstr.) **(Fre)**
Rodary-Vautier R see **Morinière P**
Rodas E see **Wyszynski DF**
Rodas G, Calvo M, Estruch A, Garrido E, Ercilla G, Arcas A, Segura R, Ventura JL. Heritability of running economy: a study made on twin brothers. Eur J Appl Physiol 1998 May;77(6):511–6
Rodas J see **Vélez A**
Rodas LA see **da Costa AI**
Rodas RA, Fenstermaker RA, McKeever PE, Blaivas M, Dickinson LD, Papadopoulos SM, Hoff JT, Hopkins LN, Duffy-Fronckowiak M, Greenberg HS. Correlation of intraluminal thrombosis in brain tumor vessels with postoperative thrombotic complications: a preliminary report. J Neurosurg 1998 Aug;89(2):200–5
Rodaway AR see **Gering M**
Rodbell M. The complex regulation of receptor-coupled G-proteins. Adv Enzyme Regul 1997;37:427–35 (45 ref.)
Rodberg GM, Kradin RL. Epinephrine augments specific T-cell responses to antigen in C57BL/6 (H-2b) weak-responder mice by a CD8+ lymphocyte-dependent mechanism. Pathobiology 1998;66(2):84–9
Rodby RA see **Rydel JJ**
Rodby RA see **Weiss MF**
Rodcharoen J see **Mulla MS**
Rodd C see **Kopp P**
Rodd C see **Scuccimarri R**
Rodd C see **Yoskovitch A**
Rodd H. An accurate method for the measurement of blood loss during dental procedures [comment] Br Dent J 1998 Feb 28;184(4):177. Comment on: Br Dent J 1998 Feb 28;184(4):187–90.
Rodd H see **Lund DI**
Rodd HD, Loescher AR, Boissonade FM. Immunocytochemical and electron-microscopic features of tooth pulp innervation in hereditary sensory and autonomic neuropathy. Arch Oral Biol 1998 Jun;43(6):445–54
Rodda C see **Buckmaster A**
Rodda DJ see **Torrance H**
Rodda JC see **Lyons KM**
Rodda M see **Cranswick PJ**
Rodda M see **Moses R**
Rodde G see **Di Costanzo V**
Roddenberry P see **Sandridge DA**
Roddey G see **Sinicrope FA**
Roddie M see **Bryan S**
Roddie PH, Dang R, Parker AC. Multiple myeloma in three siblings. Clin Lab Haematol 1998 Jun;20(3):191–3
Roddie PH, Ludlam CA. Recombinant coagulation factors. Blood Rev 1997 Dec;11(4):169–77 (38 ref.)
Rödding F see **Wägele JW**
Roddy D see **Chritton SL**
Roddy MA see **Timimi FK**
Roddy MA see **Williams SB**
Roddy RE, Cordero M, Ryan KA, Figueroa J. A randomized controlled trial comparing nonoxynol-9 lubricated condoms with silicone lubricated condoms for prophylaxis. Sex Transm Infect 1998 Apr;74(2):116–9
Roddy RE, Schulz KF, Cates W Jr. Microbicides, meta-analysis, and the N-9 question. Where's the research? [editorial] Sex Transm Dis 1998 Mar;25(3):151–3
Roddy RE, Zekeng L, Ryan KA, Tamoufé U, Weir SS, Wong EL. A controlled trial of nonoxynol 9 film to reduce male-to-female transmission of sexually transmitted diseases. N Engl J Med 1998 Aug 20;339(8):504–10
Roddy RE see **Ryan KA**
Roddy SP, Cohn SM, Moller BA, Duncan CC, Gosche JR, Seashore JH, Touloukian RJ. Minimal head trauma in children revisited: is routine hospitalization required? Pediatrics 1998 Apr;101(4 Pt 1):575–7
Roddy SP, O'Donnell TF Jr, Iafrati MD, Isaacson LA, Bailey VE, Mackey WC. Reduction of hospital resources utilization in vascular surgery: a four-year experience. J Vasc Surg 1998 Jun;27(6):1066–75; discussion 1076–7
Rode A see **Bizollon T**
Rode A see **Ducerf C**
Rode B, Bavdek SV, Lackovic G, Fazarinc G, Bidovec A. Immunohistochemical study of normal and mange (S. scabiei var. rupicaprae) infested chamois (Rupicapra rupicapra L.) skin. Anat Histol Embryol 1998 Jun; 27(3):187–92
Rode BM see **Sotriffer CA**
Rode CK see **Blackwood RA**
Rode CK see **Maurelli AT**
Rode G, Perenin MT, Honoré J, Boisson D. Improvement of the motor deficit of neglect patients through vestibular stimulation: evidence for a motor neglect component. Cortex 1998 Apr;34(2):253–61
Rode G, Tiliket C, Charlopain P, Boisson D. Postural asymmetry reduction by vestibular caloric stimulation in left hemiparetic patients. Scand J Rehabil Med 1998 Mar; 30(1):9–14
Rode G see **Rossetti Y**
Rode H see **Brown RA**
Rode H see **De Vouge MW**
Rode H see **Panieri E**
Rode H see **Sidler D**
Rode HJ see **Brocks B**
Rode J see **Hill P**
Rode LM see **Yang WZ**
Rode M see **Schmidt A**
Rode P see **Joyce R**
Rode R see **Cameron DW**
Rode RA see **Kempf DJ**
Rode S, Favre C, Thivolet C. Diabetic mastopathy. A frequent source of confusion with lobular breast carcinoma [letter] Diabetes Care 1998 Feb;21(2):322
Rode S see **Simank HG**
Rode U, Müller R. Transformation of the ionic X-ray contrast agent diatrizoate and related triiodinated benzoates by Trametes versicolor. Appl Environ Microbiol 1998 Aug; 64(8):3114–7
Rode V see **Guérin C**
Rode W see **Felczak K**
Rode W see **Jarmula A**
Rode W see **Leś A**
Rode W see **Michalski R**
Rodeau JL see **Brechenmacher C**
Rodeberg DA, Morris RE, Babcock GF. Azurophilic granules of human neutrophils contain CD14. Infect Immun 1997 Nov;65(11):4747–53
Rodeck B see **Braun F**
Rodeck B see **Melter M**
Rodeck B see **Müller-Höcker J**
Rodeck B see **Ullrich G**
Rodeck C see **Iskaros J**
Rodeck C see **Jauniaux E**
Rodeck C see **Maymon R**
Rodeck C see **Modell B**
Rodeck C see **Ward S**
Rodeck CH see **Geary M**
Rodeck CH see **Mawas F**
Rodeck CH see **O'Brien P**
Rodeck CH see **Ogle RF**
Rodeck CH see **Persaud M**
Rodeck U see **Boxhorn HK**
Rodeck U see **Rauscher FJ 3rd**
Rodefeld MD, Branham BH, Schuessler RB, Hand DE, Gamache CM, Platt JW, Labarbera SP, Cox JL, Boineau JP. Global electrophysiological mapping of the atrium: computerized three-dimensional mapping system. Pacing Clin Electrophysiol 1997 Sep;20(9 Pt 1):2227–36
Rodefeld MD see **Bromberg BI**
Rodefeld MD see **Gandhi SK**
Rodegher ME see **Gass A**
Rodeghier B see **Salvo JL**
Rodeghiero F see **Bassan R**
Rodeghiero F see **Castaman G**
Rodeghiero F see **Eikenboom JC**
Rodeghiero F see **Takahashi N**
Rodeghiero F see **Tosetto A**
Rodeghiero F see **Vangelisti R**
Rodeheaver GT, Green CW, Odum BC, Bussard GM, Edlich RF. Technical considerations in knot construction, part III. Knot asymmetry. J Emerg Med 1998 Jul-Aug;16(4):635–9
Rodeheaver GT see **Gear AJ**
Rodeheaver GT see **Himel HN**
Rodeheffer RJ see **Ommen SR**
Rodehutscord M, Haverkamp R, Pfeffer E. Inevitable losses of phosphorus in pigs, estimated from balance data using diets deficient in phosphorus. Arch Tierernahr 1998; 51(1):27–38
Rodeiro I, Alemán C, Noa M, Menéndez R, Más R, Hernández C, García M. Preclinical oral toxicology in rats of D-002, a natural drug with antiulcer effects. Drug Chem Toxicol 1998 May;21(2):151–62
Rödel CM see **Wendt TG**
Rödel G, Laubhan R, Scheuerle A, Skowronek P, Haferkamp O. Association of the LHON 13,708 and 15,257 mitochondrial DNA mutations with neurodegenerative diseases distinct from LHON. Eur J Med Res 1996 Jul 25;1(10):491–4
Rödel G see **Haferkamp O**
Rödel J, Groh A, Vogelsang H, Lehmann M, Hartmann M, Straube E. Beta interferon is produced by Chlamydia trachomatis-infected fibroblast-like synoviocytes and inhibits gamma interferon-induced HLA-DR expression. Infect Immun 1998 Sep;66(9):4491–5
Rödel R. Zentralnervös evozierte Potentiale bei peripherer antidromer Reizung des N. facialis. Laryngorhinootologie 1997 Nov;76(11):660–2 **(Ger)**
Rödel R, Laskawi R. Die isolierte Parese des Ramus marginalis mandibulae nervi facialis: Klinik, Ursachen, Diagnostik und Therapie. Eine Übersicht. Laryngorhinootologie 1998 Feb;77(2):115–21 (75 ref.) (Eng. Abstr.) **(Ger)**
Rödel R see **Laskawi R**
Rodela H, Yuan Z, Johnston MG. Role of protein kinase C in the regulation of pumping activity in bovine mesenteric lymphatic vessels. Lymphology 1998 Mar; 31(1):4–14
Rodela H see **Moberly JB**
Rodell DE see **Means KM**
Rodella A see **Mazza C**
Rodella A see **Puoti M**
Rodella L, Rezzani R, Zauli G, Mariani AR, Rizzoli R, Vitale M. Apoptosis induced by NK cells is modulated by the NK-active cytokines IL-2 and IL-12. Int Immunol 1998 Jun;10(6):719–25
Rodella L see **Ricci F**
Rodella L see **Vitale M**
Rodella S, Picoco C. Epidemiologia dei tumori maligni del fegato. Ann Ist Super Sanita 1996;32(4):595–610 (146 ref.) (Eng. Abstr.) **(Ita)**
Rödelsperger K see **Schneider J**
Rodemann HP see **Burger A**
Rodemann HP see **Dittmann KH**
Rodemann HP see **Gueven N**
Rodemann HP see **Herskind C**
Rodemann HP see **Sell S**
Rodemerk U see **Kentsch M**
Rodems S see **Navarro L**
Rodems SM, Clark CL, Spector DH. Separate DNA elements containing ATF/CREB and IE86 binding sites differentially regulate the human cytomegalovirus UL112–113 promoter at early and late times in the infection. J Virol 1998 Apr;72(4):2697–707
Rodems SM, Pullen SS, Friesen PD. DNA-dependent transregulation by IE1 of Autographa californica nuclear polyhedrosis virus: IE1 domains required for transactivation and DNA binding. J Virol 1997 Dec; 71(12):9270–7
Roden D see **Kumar B**
Roden DM. Mechanisms and management of proarrhythmia. Am J Cardiol 1998 Aug 20;82(4A):491–571 (70 ref.)

Roden DM. Cardiovascular and Renal Advisory Panel of the FDA [news] Circulation 1998 Mar 31;97(12):1107
Roden DM. Taking the "idio" out of "idiosyncratic": predicting torsades de pointes [editorial] Pacing Clin Electrophysiol 1998 May;21(5):1029–34
Roden DM see Choy AM
Roden DM see Kim RB
Roden DM see Kupershmidt S
Roden DM see Thadani U
Roden EE see Coates JD
Rodén L, Yu H, Jin J, Ekborg G, Estock A, Krishna NR, Livant P. Analysis of the Morgan–Elson chromogens by high-performance liquid chromatography. Anal Biochem 1997 Dec 15;254(2):240–8
Roden M. Diabetes mellitus—new and noninvasive techniques for the study of metabolism [editorial] Horm Metab Res 1997 Jul;29(7):332–3
Roden M. NMR and stable isotope techniques for studies of liver metabolism in man. Horm Metab Res 1997 Jul; 29(7):340–3
Roden M see Bettinotti MP
Roden M see Fürnsinn C
Roden M see Kaufman HL
Roden M see Kim CJ
Roden M see Sperr WR
Roden R see Balmelli C
Roden R see Nakao K
Roden RB, Lowy DR, Schiller JT. Papillomavirus is resistant to desiccation. J Infect Dis 1997 Oct;176(4):1076–9
Roden RB see Booy FP
Roden RB see Day PM
Roden RB see Greenstone HL
Roden RL see Lowes BD
Roden SK see Hobbs GD
Rödén-Jüllig A. The clinical course and outcome in patients with acute ischaemic stroke and transient ischaemic attack in relation to severe carotid disease. J Intern Med 1997 Nov;242(5):355–60
Rodenacker K, Aubele M, Hutzler P, Adiga PS. Groping for quantitative digital 3-D image analysis: an approach to quantitative fluorescence in situ hybridization in thick tissue sections of prostate carcinoma. Anal Cell Pathol 1997; 15(1):19–29
Rodenacker K see Schenck U
Ródenas J, Mitjavila MT, Carbonell T. Nitric oxide inhibits superoxide production by inflammatory polymorphonuclear leukocytes. Am J Physiol 1998 Mar; 274(3 Pt 1):C827–30
Ródenas J see Carbonell T
Ródenas JM see Ruiz-Avila P
Ródenas JM see Tercedor J
Rodenas Moncada FJ see Guzmán Martínez-Valls PL
Rodenbeck A see Hajak G
Rodenbeck A see Huether G
Rodenbrock A see Klyushnichenko V
Rodenburg C see de Wit R
Rodenburg CJ see Slee PH
Rodenburg CM, Mernaugh R, Bilbao G, Khazaeli MB. Production of a single chain anti-CEA antibody from the hybridoma cell line T84.66 using a modified colony-lift selection procedure to detect antigen-positive ScFv bacterial clones. Hybridoma 1998 Feb;17(1):1–8
Rodenburg JJ, Hovens JE, Kleijn WC. Anxiety and depression in asylum-seekers [letter; comment] Br J Psychiatry 1997 Oct;171:394. Comment on: Br J Psychiatry 1997 Apr;170:351–7.
Rodenburg KW, Kjoller L, Petersen HH, Andreasen PA. Binding of urokinase-type plasminogen activator-plasminogen activator inhibitor-1 complex to the endocytosis receptors alpha2-macroglobulin receptor/low-density lipoprotein receptor-related protein and very-low-density lipoprotein receptor involves basic residues in the inhibitor. Biochem J 1998 Jan 1;329 (Pt 1):55–63
Rodenburg KW see Egelund R
Rodenburg KW see Vallée F
Rodenburg RJ, Brinkhuis RF, Peek R, Westphal JR, Van Den Hoogen FH, van Venrooij WJ, van de Putte LB. Expression of macrophage-derived chemokine (MDC) mRNA in macrophages is enhanced by interleukin-1beta, tumor necrosis factor alpha, and lipopolysaccharide. J Leukoc Biol 1998 May;63(5):606–11
Rodenhiser DI see Mancini DN
Rodenhiser DI see Singh SM
Rodenhouse JD see Ingenito EP
Rodenhuis S, Richel DJ, van der Wall E, Schornagel JH, Baars JW, Koning CC, Peterse JL, Borger JH, Nooijen WJ, Bakx R, Dalesio O, Rutgers E. Randomised trial of high-dose chemotherapy and haemopoietic progenitor-cell support in operable breast cancer with extensive axillary lymph-node involvement [see comments] Lancet 1998 Aug 15;352(9127):515–21. Comment in: Lancet 1998 Aug 15;352(9127):501–2.
Rodenhuis S see de Lange MS
Rodenhuis S see de Vries EG
Rodenhuis S see ten Bokkel Huinink WW
Rodenhuis S see van Dam FS
Rodenhuis S see Westermann AM
Rodenkirch LA see Conhaim RL
Rodenstein DO see Liistro G
Rodenstein DO see Parreira VF
Rodenstein DO see Pieters T
Rodenwaldt J, Niehaus HH, Kopka L, Grabbe E. Spiral-CT bei Aryknorpel-Dislokation: Optimeirung der Untersuchungsparameter am Leichenphantom und klinische Evaluation. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Feb;168(2):180–4 (Eng. Abstr.) **(Ger)**
Rodenwaldt J see Fischer U
Rodenwaldt J see Kopka L
Rodenwaldt J see Vosshenrich R
Röder B see Rösler F
Røder BL, Wandall DA, Espersen F, Frimodt-Møller N, Skinhøj P, Rosdahl VT. A study of 47 bacteremic Staphylococcus aureus endocarditis cases: 23 with native valves treated surgically and 24 with prosthetic valves. Scand Cardiovasc J 1997;31(5):305–9
Roder D, Nguyen AM, Chan A. Trends in perinatal characteristics in South Australia, 1981 to 1994, by place of residence of mother. Aust N Z J Public Health 1997 Aug;21(5):483–8
Roder D see Hardingham JE
Roder D see Hoffmann D
Röder D see Langen H
Roder DM see Heard AR
Röder E see Zändorf I
Röder F, Nolte C. Anwendungsprogramm zur Bestimmung des Herzzeitvolumens im Katheterlabor. Biomed Tech (Berl) 1997;42 Suppl:395–6 **(Ger)**
Roder F see Bauer WR
Roder F see Hiller KH
Roder F see von Kienlin M
Röder G see Germann P
Röder G see Koperna T
Roder H see Bulinski JC
Roder H see Colón W
Roder H see Houry WA
Roder H see Milne JS
Roder H see Park SH
Roder H see Pinheiro TJ
Roder H see Shastry MC
Roder J see Braunton JL
Roder J see Crocker PR
Roder J see Gingrich JR
Roder J see Li C
Roder J see Stemplinger J
Roder J see Vabnick I
Roder J see Whitaker-Azmitia PM
Roder J see Yin X
Roder JC see Alkhatib G
Roder JC see Gerlai R
Roder JC see Lu YM
Roder JC see Schnaar RL
Roder JD, Böttcher K, Busch R, Wittekind C, Hermanek P, Siewert JR. Classification of regional lymph node metastasis from gastric carcinoma. German Gastric Cancer Study Group. Cancer 1998 Feb 15;82(4):621–31
Roder JD see Geltinger S
Roder KF see Schweizer M
Roder KH see Wolf SS
Röder L see Mohr E
Røder ME, Porte D Jr, Schwartz RS, Kahn SE. Disproportionately elevated proinsulin levels reflect the degree of impaired B cell secretory capacity in patients with noninsulin-dependent diabetes mellitus. J Clin Endocrinol Metab 1998 Feb;83(2):604–8
Røder ME see Hartling SG
Röder MS, Korzun V, Wendehake K, Plaschke J, Tixier MH, Leroy P, Ganal MW. A microsatellite map of wheat. Genetics 1998 Aug;149(4):2007–23
Røder OC see Andersen PE
Röder-Wanner UU, Priebe S. Die erste Hospitalisierung Schizophrener. Beschwerden, Belastungen, Sorgen und Ressourcen. Psychiatr Prax 1998 Jan;25(1):19–24 (Eng. Abstr.) **(Ger)**
Röder-Wanner UU see Priebe S
Roderick E, Cox J. Non-valvular atrial fibrillation (NVAF) [letter; comment] Br J Gen Pract 1997 Oct;47(423):660–1 . Comment on: Br J Gen Pract 1997 May;47(418):309–10.
Roderick GK, Gillespie RG. Speciation and phylogeography of Hawaiian terrestrial arthropods. Mol Ecol 1998 Apr; 7(4):519–31 (81 ref.)
Roderick GK see Villablanca FX
Roderick HL see Llewellyn DH
Roderick ID see Swales S
Roderick J see Xue CB
Roderick K see Hostert A
Roderick K see Williams O
Roderick P see Davies R
Roderick P see Ferris G
Roderick P see Kelly S
Roderick P see McColl A
Roderick P see Sherriff R
Roderick PJ see Rogers E
Roderick RE see Bhatnagar S
Roderick SL see Beaman TW
Roderick T, McCammon SL, Long TE, Allred LJ. Behavioral aspects of homonegativity. J Homosex 1998;36(1):79–88
Roderick TH see John SW
Roderiquez G see Oravecz T
Roderiquez G see Wang J
Rodermann E see Barth C
Rodermel SR see Wetzel CM
Rodermond HM see Haveman J
Rodero L, Losso M, Canteros C, Hochenfellner F, Davel G. Candida dubliniensis: primer aislamiento en Argentina. Rev Argent Microbiol 1998 Jan-Mar;30(1):39–41 (Eng. Abstr.) **(Spa)**
Rodero-Carcia P see Chicharro-Molero JA
Rodero García P see Díaz Cabrera JA
Rodero Rodero D see López Martínez C
Rodés see Guevara M
Rodés A see Miret M
(Rodes J), Escartín Marín P. Unas notas sobre la historia de la hepatología. Gastroenterol Hepatol 1998 Mar; 21(3):151–7 **(Spa)**
Rodès J, Bilodeau L, Bonan R, Joyal M, Bertrand OF, Côté G. Angioscopic evaluation of thrombus removal by the POSSIS AngioJet thrombectomy catheter. Cathet Cardiovasc Diagn 1998 Mar;43(3):338–43
Rodés J, Côté G, Lespérance J, Bourassa MG, Doucet S, Bilodeau L, Bertrand OF, Harel F, Gallo R, Tardif JC. Prevention of restenosis after angioplasty in small coronary arteries with probucol [see comments] Circulation 1998 Feb 10;97(5):429–36. Comment in: Circulation 1998 Feb 10;97(5):416–20.
Rodés J see Bandi JC
Rodés J see Bataller R
Rodés J see Bertrand OF
Rodés J see Bessa X
Rodés J see Bosch-Marcé M
Rodés J see Bruguera M
Rodés J see Bruix J
Rodés J see Caballería J
Rodés J see Clària J
Rodés J see Cubiella J
Rodés J see Escorsell A
Rodés J see Ginès P
Rodés J see González E
Rodés J see Guañabens N
Rodés J see Guevara M
Rodés J see Ibáñez A
Rodés J see Leivas A
Rodés J see López-Labrador FX
Rodés J see Navasa M
Rodés J see Parés A
Rodés J see Sáiz JC
Rodés J see Saló J
Rodés J see Sánchez-Tapias JM
Rodés J see Vilagut L
Rodes L see Blacker D
Rodés M see García-Pérez MA
Rodés M see Martínez G
Rodesch C, Pettus J, Nagoshi RN. The Drosophila ovarian tumor gene is required for the organization of actin filaments during multiple stages in oogenesis. Dev Biol 1997 Oct 15;190(2):153–64
Rodesch F see Donner C
Rodesch F see Shahabi S
Rodesch G see Alvarez H
Rodesch G see Chabrier S
Rodet L see Bendahan D
Rødevand E, Skomsvoll JF, Ostensen M. Systemisk sklerose. Et utrednings—og kontrollprogram. Tidsskr Nor Laegeforen 1997 Sep 20;117(22):3221–3 (Eng. Abstr.) **(Nor)**
Rodevand O, Bjornerheim R, Aakhus S, Kjekshus J. Left ventricular volumes assessed by different new three-dimensional echocardiographic methods and ordinary biplane technique. Int J Card Imaging 1998 Feb; 14(1):55–63
Rodevand O, Bjornerheim R, Kolbjornsen O, Ihlen H, Kjekshus J. Left ventricular mass assessed by three-dimensional echocardiography using rotational acquisition. Clin Cardiol 1997 Nov;20(11):957–62
Rodewald HR, Fehling HJ. Molecular and cellular events in early thymocyte development. Adv Immunol 1998; 69:1–112 (441 ref.)
Rodewald HR see Di Santo JP
Rodewald L see Dietz VJ
Rodewald LE. Childhood vaccination successes, yes, but the job is not finished. Pediatr Ann 1998 Jun;27(6):335–6
Rodewald LE see Santoli JM
Rodewald LE see Szilagyi PG
Rodewald LW see Aladjem MI
Rodey G see Bomberger C
Rodey GE see Fuller TC
Rodger A. Postmastectomy radiotherapy: time for a rethink? [editorial; comment] Aust N Z J Surg 1998 Aug;68(8):549 . Comment on: Aust N Z J Surg 1998 Aug;68(8):550–3.
Rodger A. Fears over radiotherapy fractionation regimens in breast cancer. Proposed Uk trial needs to define techniques as well as numbers of treatments [editorial] BMJ 1998 Jul 18;317(7152):155–6
Rodger A, Kavanagh AM. Outcome measures of an Australian breast-screening program [editorial; comment] Med J Aust 1998 Aug 17;169(4):179–80. Comment on: Med J Aust 1998 Aug 17;169(4):184–7.
Rodger A see Gaze MN
Rodger A see Ismail MA
Rodger E see Dale DC
Rodger FE, Fraser HM, Krajewski S, Illingworth PJ. Production of the proto-oncogene BAX does not vary with changing in luteal function in women. Mol Hum Reprod 1998 Jan;4(1):27–32
Rodger FE, Young FM, Fraser HM, Illingworth PJ.

Endothelial cell proliferation follows the mid-cycle luteinizing hormone surge, but not human chorionic gonadotrophin rescue, in the human corpus luteum. Hum Reprod 1997 Aug;12(8):1723-9

Rodger HD, Richards RH. Haemorrhagic smolt syndrome: a severe anaemic condition in farmed salmon in Scotland. Vet Rec 1998 May 16;142(20):538-41

Rodger I see **Takebayashi T**

Rodger I see **Wong SC**

Rodger IW. Role of leukotrienes and leukotriene receptor antagonist in asthma: new advances. J Investig Allergol Clin Immunol 1997 Sep-Oct;7(5):279 (0 ref.)

Rodger IW see **Black SC**

Rodger IW see **Chan CC**

Rodger IW see **Jones TR**

Rodger IW see **Pon DJ**

Rodger J, Davis S, Laroche S, Mallet J, Hicks A. Induction of long-term potentiation in vivo regulates alternate splicing to alter syntaxin 3 isoform expression in rat dentate gyrus. J Neurochem 1998 Aug;71(2):666-75

Rodger J, Dunlop SA, Beazley LD. The ipsilateral retinal projection in the fat-tailed dunnart, Sminthopsis crassicaudata. Vis Neurosci 1998 Jul-Aug;15(4):677-84

Rodger JC see **Harris MS**

Rodger JC see **Molinia FC**

Rodger MA, Jones G, Raymond F, Lalonde D, Proulx M, Huebsch L, Bredeson C. Dead space ventilation parallels changes in scintigraphic vascular obstruction at recurrence of pulmonary embolism and after thrombolytic therapy: a case report. Can Respir J 1998 May-Jun;5(3):215-8

Rodger NW see **Wolever TM**

Rodger RS see **Baxter GM**

Rodger RS see **McGregor E**

Rodgers A see **Goss PE**

Rodgers A see **Thomas SH**

Rodgers A see **Wilkens S**

Rodgers AH see **Subramasnian S**

Rodgers AJ, Wilkens S, Aggeler R, Morris MB, Howitt SM, Capaldi RA. The subunit delta-subunit b domain of the Escherichia coli F1F0 ATPase. The B subunits interact with F1 as a dimer and through the delta subunit. J Biol Chem 1997 Dec 5;272(49):31058-64

Rodgers AL. The influence of South African mineral water on reduction of risk of calcium oxalate kidney stone formation. S Afr Med J 1998 Apr;88(4):448-51

Rodgers AL see **Auer BL**

Rodgers AT, Cross DS, Tanenbaum BG, Tilson ER. Reflections on what makes a good teacher. Radiol Technol 1997 Nov-Dec;69(2):167-9

Rodgers AT see **Cross DS**

Rodgers AT see **Tanenbaum BG**

Rodgers AT see **Tilson ER**

Rodgers B, Power C, Hope S. Parental divorce and adult psychological distress: evidence from a national birth cohort: a research note. J Child Psychol Psychiatry 1997 Oct;38(7):867-72

Rodgers B see **Hope S**

Rodgers B see **Jorm AF**

Rodgers B see **Korten AE**

Rodgers B see **Lindelow M**

Rodgers B see **Neville JA**

Rodgers B see **Power C**

Rodgers BL, Duffield RP, Taylor T, Jacobs RF, Schutze GE. Tularemic meningitis. Pediatr Infect Dis J 1998 May; 17(5):439-41

Rodgers BM see **Kawashima A**

Rodgers C see **Kunkel EJ**

Rodgers C see **Teare JP**

Rodgers CA, Murphy S. Diagnosis of neurosyphilis: appraisal of clinical caseload. Genitourin Med 1997 Dec;73(6):528-32

Rodgers CD see **Burch PE**

Rodgers CD see **Vanheest JL**

Rodgers D see **Frost FJ**

Rodgers DJ. AOA continuing medical education [published erratum appears in J Am Osteopath Assoc 1997 Dec;97(12):725-6] J Am Osteopath Assoc 1997 Nov; 97(11):664-70, 673-5

Rodgers DV see **Becker G**

Rodgers E see **Harris RB**

Rodgers E see **Löbenberg R**

Rodgers FG see **Maganti S**

Rodgers G see **Zhu P**

Rodgers GK, Telischi FF. Meniere's disease in children. Otolaryngol Clin North Am 1997 Dec;30(6):1101-4

Rodgers GL, Mortensen JE, Fisher MC, Long SS. In vitro susceptibility testing of topical antimicrobial agents used in pediatric burn patients: comparison of two methods [see comments] J Burn Care Rehabil 1997 Sep-Oct;18(5):406-10 . Comment in: J Burn Care Rehabil 1998 Mar-Apr;19(2):187-8.

Rodgers GL see **Mortensen JE**

Rodgers GM see **Bleak S**

Rodgers GM see **Carey MJ**

Rodgers GP. Overview of pathophysiology and rationale for treatment of sickle cell anemia. Semin Hematol 1997 Jul; 34(3 Suppl 3):2-7 (22 ref.)

Rodgers GP see **Hasegawa S**

Rodgers GP see **Kim IH**

Rodgers GP see **Roy MS**

Rodgers H, Soutter J, Kaiser W, Pearson P, Dobson R, Skilbeck C, Bond J. Early supported hospital discharge following acute stroke: pilot study results. Clin Rehabil 1997 Nov;11(4):280-7

Rodgers H see **Gregson BA**

Rodgers H see **O'Mahony PG**

Rodgers H see **Sudlow M**

Rodgers HF see **van Wezel IL**

Rodgers J see **Bennett KL**

Rodgers J see **Bradshaw JD**

Rodgers J see **Pang D**

Rodgers JA, Garvin KL, Walker CW, Morford D, Urban J, Bedard J. Preoperative physical therapy in primary total knee arthroplasty. J Arthroplasty 1998 Jun;13(4):414-21

Rodgers JA, McCarthy JA, Tiedeman JJ. Functional distal interphalangeal joint splinting for trigger finger in laborers: a review and cadaver investigation. Orthopedics 1998 Mar; 21(3):305-9; discussion 309-10

Rodgers JB see **Duggirala SS**

Rodgers JE see **Davis NA**

Rodgers JE see **Kuettel MR**

Rodgers JF see **Xu G**

Rodgers JL see **Parnell AM**

Rodgers JP see **Stanley SM**

Rodgers K, Cohn D, Hotovely A, Pines E, Diamond MP, diZerega G. Evaluation of polyethylene glycol/polylactic acid films in the prevention of adhesions in the rabbit adhesion formation and reformation sidewall models. Fertil Steril 1998 Mar;69(3):403-8

Rodgers K, Xiong S. Effect of acute administration of malathion by oral and dermal routes on serum histamine levels. Int J Immunopharmacol 1997 Aug;19(8):437-41

Rodgers K, Xiong S. Contributions of inflammatory mast cell mediators to alterations in macrophage function after malathion administration. Int J Immunopharmacol 1997 Mar;19(3):149-56

Rodgers K, Xiong S. Effect of administration of malathion for 90 days on macrophage function and mast cell degranulation. Toxicol Lett 1997 Sep 19;93(1):73-82

Rodgers K see **Lazanakis MS**

Rodgers KE. Effects of oral administration of malathion on the course of disease in MRL-lpr mice. J Autoimmun 1997 Aug;10(4):367-73

Rodgers KE, DeCherney AH, St Amand KM, Dougherty WR, Felix JC, Girgis WW, diZerega GS. Histologic alterations in dermal repair after thermal injury effects of topical angiotensin II. J Burn Care Rehabil 1997 Sep-Oct; 18(5):381-8

Rodgers KE, Johns DB, Girgis W, diZerega GS. Prevention of adhesion formation with intraperitoneal administration of tolmetin and hyaluronic acid. J Invest Surg 1997 Nov-Dec;10(6):367-73

Rodgers KE see **Okuyama N**

Rodgers LL see **Caruso DM**

Rodgers LM. A five year study comparing early retirements on medical grounds in ambulance personnel with those in other groups of health service staff. Part II: Causes of retirements. Occup Med (Oxf) 1998 Feb;48(2):119-32

Rodgers LM. A five-year study comparing early retirements on medical grounds in ambulance personnel with those in other groups of health service staff. Part I: Incidences of retirements. Occup Med (Oxf) 1998 Jan;48(1):7-16

Rodgers M, Miller J. Hormone replacement therapy [letter; comment] Br J Gen Pract 1997 Sep;47(422):594-5. Comment on: Br J Gen Pract 1997 Jul;47(420):462-3.

Rodgers M see **Theodore CM**

Rodgers MA see **Busetti A**

Rodgers MA see **Różanowska M**

Rodgers MA see **Soncin M**

Rodgers ME see **Wang K**

Rodgers PT. Combination drug therapy in hypertension: a rational approach for the pharmacist. J Am Pharm Assoc (Wash) 1998 Jul-Aug;38(4):469-79 (61 ref.)

Rodgers PT, Brengel GR. Famotidine-associated mental status changes. Pharmacotherapy 1998 Mar-Apr; 18(2):404-7

Rodgers Q see **Beck WT**

Rodgers R see **Alpini G**

Rodgers R see **Fall M**

Rodgers RE see **Glaser SS**

Rodgers RJ, Cao BJ, Dalvi A, Holmes A. Animal models of anxiety: an ethological perspective. Braz J Med Biol Res 1997 Mar;30(3):289-304 (120 ref.)

Rodgers RJ, Dalvi A. Anxiety, defence and the elevated plus-maze. Neurosci Biobehav Rev 1997 Nov;21(6):801-10 (76 ref.)

Rodgers RJ, Johnson NJ. Behaviorally selective effects of neuroactive steroids on plus-maze anxiety in mice. Pharmacol Biochem Behav 1998 Jan;59(1):221-32

Rodgers RJ see **Aspden WJ**

Rodgers RJ see **Blanchard DC**

Rodgers RJ see **Cao BJ**

Rodgers RJ see **Corbould AM**

Rodgers RJ see **Ferrari PF**

Rodgers RJ see **Holmes A**

Rodgers RJ see **van Wezel IL**

Rodgers RW. Are nylon ties guaranteed? [letter; comment] J Am Vet Med Assoc 1998 May 15;212(10):1538-9. Comment on: J Am Vet Med Assoc 1998 Mar 15;212(6):797; discussion 797-8.

Rodgers S see **Gillespie AM**

Rodgers S see **Helman RG**

Rodgers SJ, Saliki JT, Blouin EF, Kocan KM. The development of a semi-automated latex agglutination test for the detection of antibodies to Anaplasma marginale using a cell culture-derived antigen. Ann N Y Acad Sci 1998 Jun 29;849:282-92

Rodgers SJ see **Blouin EF**

Rodgers SJ see **Saliki JT**

Rodgers W see **Lo W**

Rodgers WB, Coran DL, Kharrazi FD, Hall JE, Emans JB. Increasing lordosis of the occipitocervical junction after arthrodesis in young children: the occipitocervical crankshaft phenomenon. J Pediatr Orthop 1997 Nov-Dec; 17(6):762-5

Rodgers WB, Kennedy JG, Zimbler S. Chondromyxoid fibroma of the ala of the sacrum presenting as a cause of lumbar pain in an adolescent. Eur Spine J 1997;6(5):351-3 (20 ref.)

Rodgers WB, Schwend RM, Jaramillo D, Kasser JR, Emans JB. Chronic physeal fractures in myelodysplasia: magnetic resonance analysis, histologic description, treatment, and outcome. J Pediatr Orthop 1997 Sep-Oct;17(5):615-21

Rodgers WB, Williams MS, Schwend RM, Emans JB. Spinal deformity in myelodysplasia. Correction with posterior pedicle screw instrumentation. Spine 1997 Oct 15; 22(20):2435-43

Rodgers WB see **Illgen R 2nd**

Rodgers WB see **Kharrazi FD**

Rodgers WL see **Youngblut JM**

Rodgers-Johnson P see **Maloney EM**

Rodgerson DH, Baird AN, Lin HC, Pugh DG. Ventral abdominal approach for laparoscopic ovariectomy in llamas. Vet Surg 1998 Jul-Aug;27(4):331-6

Rodgerson DH, Hanson RR. What is your diagnosis? Subluxation of the right humerus with secondary degenerative changes. J Am Vet Med Assoc 1997 Sep 15; 211(6):701-2

Rodgerson DH see **Lin HC**

Rodghiero CL see **César JA**

Rodhain F see **Abed-Benamara M**

Rodhain F see **Hélias C**

Rodhain F see **Krida G**

Rodhain F see **Shiu S**

Rodhain F see **Zhioua E**

Rodhain J see **Gala JL**

Rodham K. Manager or medic: the role of the occupational health professional. Occup Med (Oxf) 1998 Feb;48(2):81-4

Rodi HP see **Schnapp G**

Rodi KM see **Lubenko A**

Rodi SW see **Friedman LJ**

Rodi Z see **Podnar S**

Rodic B see **Schurch B**

Rodicio JL. Brief history of the Spanish Society and League Against Hypertension. Am J Kidney Dis 1998 Jul; 32(1):xliii-xlv

Rodicio JL see **Campo C**

Rodicio JL see **Fernández-Miranda C**

Rodicio JL see **Morales JM**

Rodicio JL see **Muñoz De Bustillo E**

Rodicio JL see **Praga M**

Rodicio JL see **Redon J**

Rodicio JL see **Ruilope LM**

Rodicio MC see **Anadón R**

Rodicio MR see **Pélaez AI**

Rodicio R see **Heinisch JJ**

Rodicio R see **Ordiz I**

Rodien P see **Costagliola S**

Rodier D see **Steinberg R**

Rodier DJ see **Crisp TM**

Rodier G, Magous R, Mochizuki T, Martinez J, Nguyen DL, Bali JP, Bataille D, Jarrousse C. Effect of glicentin, oxyntomodulin and related peptides on isolated gastric smooth muscle cells. Pflugers Arch 1997 Nov; 434(6):729-34

Rodier G see **Beauclair F**

Rodier GR see **Heymann DL**

Rodier JF, Janser JC, Petit H, Schneegans O, Ott G, Kaissling A, Grob JC, Velten M. Effet de l'administration pré-opératoire du soluté de Lugol sur le débit sanguin thyroïdien dans l'hyperthyroïdie. Ann Chir 1998; 52(3):229-33 (Eng. Abstr.) **(Fre)**

Rodier JF see **Cutuli B**

Rodier JF see **Mignotte H**

Rodier M see **Godlewski G**

Rodier-Bruant C see **Scrivener Y**

Rödig G, Keyl C, Kaluza M, Kees F, Hobbhahn J. Effects of rapid increases of desflurane and sevoflurane to concentrations of 1.5 MAC on systemic vascular resistance and catecholamine response during cardiopulmonary bypass. Anesthesiology 1997 Oct;87(4):801-7

Rödig G, Keyl C, Liebold A, Hobbhahn J. Intra-operative evaluation of a continuous versus intermittent bolus thermodilution technique of cardiac output measurement in cardiac surgical patients. Eur J Anaesthesiol 1998 Mar; 15(2):196-201

Rödig G see **Liebold A**

Rodig SJ, Meraz MA, White JM, Lampe PA, Riley JK, Arthur CD, King KL, Sheehan KC, Yin L, Pennica D, Johnson EM Jr, Schreiber RD. Disruption of the Jak1 gene demonstrates obligatory and nonredundant roles of the Jaks in cytokine-induced biologic responses. Cell 1998 May 1; 93(3):373-83

Rodighiero MP see **Conz PA**

Rodighiero P, Pastorini G, Via LD, Gia O, Magno SM.

Synthesis and biological activity of linear and angular 4-methoxymethylthienocoumarins and 4-acetoxymethylthienocoumarins. Farmaco 1998 May 30; 53(5):313–9

Rodikov VP see **Frolov NI**

Rodil MA see **López JI**

Rodilla V, Beazie AA, Veitch JM, Murray GI, Rowe JD, Hawksworth GM. Glutathione S-transferases in human renal cortex and neoplastic tissue: enzymatic activity, isoenzyme profile and immunohistochemical localization. Xenobiotica 1998 May;28(5):443–56

Rodilla V see **Veitch JM**

Rodin AS see **Rodin SN**

Rodin G see **Daneman D**

Rodin G see **de Groot J**

Rodin GC see **Williams GC**

Rodin GM see **Maharaj SI**

Rodin L see **Grenabo L**

Rodin M see **Davigius ML**

Rodin SN, Rodin AS. Strand asymmetry of CpG transitions as indicator of G1 phase-dependent origin of multiple tumorigenic p53 mutations in stem cells. Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11927–32

Rodin IuP see **Poiurovskaia IIa**

Rodina A see **Mizenina O**

Rodini ES see **Guion-Almeida ML**

Rodino C see **Beluffi G**

Rodino LJ see **Peyton BD**

Rodino MA, Shane E. Osteoporosis after organ transplantation. Am J Med 1998 May;104(5):459–69 (91 ref.)

Rodino W see **Wisselink W**

Rodinov V see **Klavina M**

Rodio M see **Faggioli G**

Rodionov AP see **Kaverina NV**

Rodionov DG, Bakke O. Medium chains of adaptor complexes AP-1 and AP-2 recognize leucine-based sorting signals from the invariant chain. J Biol Chem 1998 Mar 13; 273(11):6005–8

Rodionov DG, Ishiguro EE. Ampicillin-induced bacteriolysis of Escherichia coli is not affected by reduction in levels of anionic phospholipids. FEMS Microbiol Lett 1997 Nov 1;156(1):85–9

Rodionov DG, Ishiguro EE. Temperature sensitivity of bacteriolysis induced by beta-lactam antibiotics in amino acid-deprived Escherichia coli. J Bacteriol 1998 Apr; 180(8):2224–7

Rodionov IL see **Kostetskiĭ PV**

Rodionov IL see **Rodionova LN**

Rodionov IM see **Kostromina EIu**

Rodionov IM see **Machkov VV**

Rodionov IM see **Tarasova OS**

Rodionov MS see **Efimtseva EV**

Rodionov OA see **Sukovatykh BS**

Rodionov VI, Hope AJ, Svitkina TM, Borisy GG. Functional coordination of microtubule-based and actin-based motility in melanophores [see comments] Curr Biol 1998 Jan 29; 8(3):165–8. Comment in: Curr Biol 1998 Jan 29;8(3):161–4.

Rodionov VI see **Chang S**

Rodionov IuV, Iazovskaia SS, Khatipov E-AA, Platigorskaia MB, Mikhailov IuE. Novyĭ metod dlia opredeleniia soderzhaniia mocheviny v biologicheskikh zhidkostiakh. Klin Lab Diagn 1997 Nov;(11):17–20 (Eng. Abstr.) **(Rus)**

Rodionova EI see **Pigarev IN**

Rodionova LM see **Chistiakova OV**

Rodionova LN, Zagranichnyĭ VE, Rodionov IL, Lipkin VM, Ivanov VT. Polnyĭ tverdofaznyĭ sintez gamma-sub"edinitsy fosfodiesterazy cGMP setchatki glaza byka i nekotorye fiziko-khimicheskie svoĭstva sinteticheskogo belka. Bioorg Khim 1997 Dec;23(12):933–48 (Eng. Abstr.) **(Rus)**

Rodionova LN see **Kostetskiĭ PV**

Rodionova NA, Bezborodov AM. O lokalizatsii sistem fermentov, kataliziruiushchikh rasshcheplenie polisakharidov rastitel'nykh kletochnykh stenok u vysshikh rastenii. Pektinazy (obzor). Prikl Biokhim Mikrobiol 1997 Sep-Oct;33(5):467–87 (142 ref.) (Eng. Abstr.) **(Rus)**

Rodionova NV see **Berezovskaia OP**

Rodionova SS. Postmenopauzal'naia forma osteoporoza. Ter Arkh 1997;69(10):21–4 **(Rus)**

Rodionova SS see **Kukhtevich AV**

Rodionova SS see **Liubchenko PN**

Rodis JF, McIlveen PF, Egan JF, Borgida AF, Turner GW, Campbell WA. Monoamniotic twins: improved perinatal survival with accurate prenatal diagnosis and antenatal fetal surveillance. Am J Obstet Gynecol 1997 Nov;177(5):1046–9

Rodis JF, Rodner C, Hansen AA, Borgida AF, Deoliveira I, Shulman Rosengren S. Long-term outcome of children following maternal human parvovirus B19 infection. Obstet Gynecol 1998 Jan;91(1):125–8

Rodis JF see **Feldman DM**

Rodis JF see **Gottschall DS**

Rodis JF see **Oncken CA**

Rodis JF see **Smulian JC**

Roditi B see **Meltzer L**

Roditi I, Furger A, Ruepp S, Schürch N, Bütikofer P. Unravelling the procyclin coat of Trypanosoma brucei. Mol Biochem Parasitol 1998 Mar 1;91(1):117–30 (79 ref.)

Rodkey LS see **Gololobov GV**

Rodkey LS see **Yared MA**

Rodkey S see **James KB**

Rodkey WG see **Stone KR**

Rodkiewicz CM see **Viswanath N**

Rödl R see **Wörtler K**

Rödl S see **Urlesberger B**

Rödl S see **Zobel G**

Rodland KD see **McNeil L**

Rodland KD see **McNeil SE**

Rodloff AC. Aspekte der kalkulierten und gezielten Antibiotikatherapie. Langenbecks Arch Chir Suppl Kongressbd 1997;114:953–5 (Eng. Abstr.) **(Ger)**

Rodloff AC see **Claros MC**

Rodloff AC see **Högel J**

Rodman D see **Dickinson M**

Rodman DM see **Fagan K**

Rodman DM see **Fouty B**

Rodman DM see **Keyes L**

Rodman DM see **Weil JV**

Rodman DP. Low-molecular-weight heparins in coronary arterial thrombus disease: a review of the literature. Pharmacotherapy 1998 Mar-Apr;18(2):265–72 (50 ref.)

Rodman GH Jr see **Carlson DW**

Rodman HR, Moore T. Development and plasticity of extrastriate visual cortex in monkeys. Cereb Cortex 1997; 12:639–72 (165 ref.)

Rodman J see **Gosselin LE**

Rodman JH. ACCP strategic planning conference: issues and trends in clinical pharmacy research. American College of Clinical Pharmacy. Pharmacotherapy 1997 Sep-Oct; 17(5):1068–72

Rodman JH see **Dagher R**

Rodman JH see **Evans WE**

Rodman JH see **Furman WL**

Rodman JH see **Stevens RC**

Rodman JS, Frost F, Jakubowski W. Using nurse hot line calls for disease surveillance. Emerg Infect Dis 1998 Apr-Jun;4(2):329–32

Rodman JS see **Frost FJ**

Rodman LE, Farnell DR, Coyne JM, Allan PW, Hill DL, Duncan KL, Tomaszewski JE, Smith AC, Page JG. Toxicity of cordycepin in combination with the adenosine deaminase inhibitor 2'-deoxycoformycin in beagle dogs. Toxicol Appl Pharmacol 1997 Nov;147(1):39–45

Rodman PS see **Rendall D**

Rodman RC, Spisak S, Sugar A, Meyer RF, Soong HK, Musch DC. The utility of culturing corneal ulcers in a tertiary referral center versus a general ophthalmology clinic. Ophthalmology 1997 Nov;104(11):1897–901

Rodman RC see **Kim T**

Rodman TC, To SE, Sullivan JJ, Winston R. Innate natural antibodies. Primary roles indicated by specific epitopes. Hum Immunol 1997 Jul;55(2):87–95

Rodman TC, Winston R, Sullivan JJ, Yan XJ, Chiorazzi N. An innate natural antibody is reactive with a cryptic sequence of lactoferrin exposed on sperm head surface. Proc Soc Exp Biol Med 1997 Dec;216(3):404–9

Rodner C see **Rodis JF**

Rodney HE, Tachia HR, Rodney LW. The effect of family and social support on feelings and past acts of violence among African American college men [see comments] J Am Coll Health 1997 Nov;46(3):103–8. Comment in: J Am Coll Health 1997 Nov;46(3):99–101.

Rodney J, Prior N, Cooper B, Theodoros M, Browning J, Steinberg B, Evans L. The comorbidity of anxiety and depression. Aust N Z J Psychiatry 1997 Oct;31(5):700–3

Rodney K see **Montecalvo MA**

Rodney LW see **Rodney HE**

Rodney S see **Levine N**

Rodney S see **Marsh GM**

Rodney S see **Moon TE**

Rodney WM. The dilemma of required curriculum for emerging technologies in primary care [see comments] Fam Med 1997 Sep;29(8):584–5 (12 ref.). Comment in: Fam Med 1997 Sep;29(8):590–2.

Rodney WM. Family practice should play substantial role in the academic health care system [letter; comment] Fam Med 1998 Feb;30(2):82–3. Comment on: Fam Med 1997 Jun;29(6):439–40.

Rodney WM. Should any hospital-based training for family physicians persist? [letter] Fam Med 1998 Jun;30(6):398–9

Rodney WM. On-site colposcopy services [letter; comment] J Am Board Fam Pract 1998 Jan-Feb;11(1):80. Comment on: J Am Board Fam Pract 1997 Jul-Aug;10(4):259–64.

Rodney WM see **Carr KW**

Rodnichenko AIe see **Butenko HM**

Rodnick J see **Zweifler J**

Rodnight R, Gonçalves CA, Wofchuk ST, Leal R. Control of the phosphorylation of the astrocyte marker glial fibrillary acidic protein (GFAP) in the immature rat hippocampus by glutamate and calcium ions: possible key factor in astrocytic plasticity. Braz J Med Biol Res 1997 Mar;30(3):325–38 (119 ref.)

Rodnight R see **Gonçalves CA**

Rodnight R see **Kommers T**

Rodnight R see **Leal RB**

Rodnight R see **Vinadé L**

Rodnina MV, Wintermeyer W. Form follows function: structure of an elongation factor G-ribosome complex [comment] Proc Natl Acad Sci U S A 1998 Jun 23; 95(13):7237–9. Comment on: Proc Natl Acad Sci U S A 1998 May 26;95(11):6134–8.

Rødningen OK, Tonstad S, Ose L, Berg K, Leren TP. Effects of a 9.6-kb deletion of the LDL receptor gene (FH Helsinki) on structure and levels of mRNA. Hum Mutat 1998;12(2):95–102

Rodnitzky R see **Hitchon P**

Rodnitzky RL see **Aul EA**

Rodnitzky RL see **Chrischilles EA**

Rodnitzky RL see **Rubenstein LM**

Rodo M see **Członkowska A**

Rodo M see **Jabłońska J**

Rodocker G see **McCabe S**

Rodojcic Badovinac A see **Buretic-Tomljanovic A**

Rodokanaki-von Schrenck A see **Bednarz J**

Rodolà F see **Zuccalà G**

Rodolakis A, Salinas J, Papp J. Recent advances on ovine chlamydial abortion. Vet Res 1998 May-Aug; 29(3-4):275–88 (72 ref.)

Rodolakis A see **Buendía AJ**

Rodolfo K see **Salès N**

Rodolfo Ivanovic M see **Daniza Ivanovic M**

Rodolico C see **Vita G**

Rodolico V, Daniele E, Leonardi V, Marra G, Luciani A, Settineri G, Tralongo V. Node status in lower lip squamous cell carcinoma in relation to tumor size, histological variables and DNA ploidy. Anticancer Res 1998 Mar-Apr; 18(2A):911–4

Rodolico V see **Daniele E**

Rodolico V see **Tralongo V**

Rodolosse A, Barbat A, Chantret I, Lacasa M, Brot-Laroche E, Zweibaum A, Rousset M. Selecting agent hygromycin B alters expression of glucose-regulated genes in transfected Caco-2 cells. Am J Physiol 1998 May;274(5 Pt 1):G931–8

Rodolosse A see **Carrière V**

Rodolph G see **Mansergh F**

Rodoman VE, Avdoshin VP, Andriukhin MI. Narusheniia funktsional'nogo sostoianiia pochek u bol'nykh dobrokachestvennoĭ giperplazieĭ predstatel'noĭ zhelezy. Urol Nefrol (Mosk) 1997 Nov-Dec;(6):24–6 (Eng. Abstr.) **(Rus)**

Rodón A see **Sass H**

Rodonezhskaia EV see **Degtiareva II**

Rodonezhskaia EV see **Kharchenko NV**

Rodoni P see **Gudinchet F**

Rodonò A, Romeo MG, Sanges G, Distefano G. Associazione CHARGE: descrizione di un caso clinico con atresia anale e fistola retto-vaginale. Pediatr Med Chir 1997 Nov-Dec; 19(6):469–71 (Eng. Abstr.) **(Ita)**

Rodonò A see **Distefano G**

Rodonò A see **Romeo MG**

Rodop O see **Kaplan H**

Rodorigo G see **Guazzaloca G**

Rodos JJ see **Iwata JL**

Rodot S, Lacour JP, Van Elslande L, Ortonne JP. Lymphocytopénie CD4 idiopathique. Ann Dermatol Venereol 1996;123(12):852–6 (30 ref.) **(Fre)**

Rodov S see **Sapi E**

Rodovnichenko MS, Vergeĭchik TKh, Tsybulina MG, Klochkov SV. Obnaruzhenie i kolichestvennoe opredelenie lidokaina i novokainamida v biologicheskikh zhidkostiakh. Sud Med Ekspert 1998 Jan-Feb;41(1):24–7 (Eng. Abstr.) **(Rus)**

Rodreguez RD Jr, Nahirny C, Burgess AW, Burgess AG. Missing children found dead. J Psychosoc Nurs Ment Health Serv 1998 Jun;36(6):11–6

Rodrick ML see **Lyons A**

Rodricks JV, Rieth SH. Toxicological risk assessment in the courtroom: are available methodologies suitable for evaluating toxic tort and product liability claims? Regul Toxicol Pharmacol 1998 Feb;27(1 Pt 1):21–31

Rodrigo A see **Martínez ME**

Rodrigo AG. Dynamics of syncytium-inducing and non-syncytium-inducing type 1 human immunodeficiency viruses during primary infection. AIDS Res Hum Retroviruses 1997 Nov 20;13(17):1447–51

Rodrigo AG see **Poss M**

Rodrigo AG see **Shankarappa R**

Rodrigo C, Rodrigo G. Therapeutic response patterns to high and cumulative doses of salbutamol in acute severe asthma. Chest 1998 Mar;113(3):593–8

Rodrigo C see **Gamboa F**

Rodrigo C see **Rodrigo G**

Rodrigo D see **Bodegas A**

Rodrigo E, Ruiz JC, López-Rasines G, Calabia A, Fernández-Fresnedo G, Heras M, Zubimendi JA, Arias M. Recurrent graft pyelonephritis and pneumaturia resulting from a colovesical fistula secondary to silent diverticulitis. Nephrol Dial Transplant 1998 Apr;13(4):1001–3

Rodrigo E see **Maeso R**

Rodrigo F, Gasque F, Fiszman SM, Martínez A. Effect of lyophilization on the mechanical characteristics of a large particle and on the behavior of immobilized bacterial spores. J Food Prot 1998 May;61(5):633–6

Rodrigo FG see **Reis MD**

Rodrigo G, Rodrigo C. Nebulized fenoterol versus intravenous aminophylline treatment of acute severe asthma [letter; comment] Am J Emerg Med 1998 Jan;16(1):95. Comment on: Am J Emerg Med 1995 Nov;13(6):677–80.

Rodrigo G, Rodrigo C. Early administration of corticosteroids in acute asthma [letter; comment] Am J Emerg Med 1998 Jul;16(4):436. Comment on: Am J Emerg Med 1997 Nov;15(7):621–5.

Rodrigo G, Rodrigo C. Inhaled flunisolide for acute severe asthma [see comments] Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):698–703. Comment in: Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):677–8.

Rodrigo G, Rodrigo C. How often should beta-agonists be administered? [letter; comment] Chest 1998 May; 113(5):1427–8. Comment on: Chest 1997 Aug;112(2):348–56.

Rodrigo G see **Rodrigo C**

Rodrigo HF see **Carbajal HA**

Rodrigo I see **Llorens A**

Rodrigo J, Fernández P, Bentura ML, de Velasco JM, Serrano J, Uttenthal O, Martínez-Murillo R. Distribution of catecholaminergic afferent fibres in the rat globus pallidus and their relations with cholinergic neurons. J Chem Neuroanat 1998 Jul;15(1):1–20

Rodrigo J, Uttenthal LO, Peinado MA, Esteban FJ, Fernández AP, Serrano J, Martínez de Velasco J, Santacana M, Bentura ML, Martínez-Murillo R, Pedrosa JA. Distribution of nitric oxide synthase in the esophagus of the cat and monkey. J Auton Nerv Syst 1998 Jun 10;70(3):164–79

Rodrigo J see **Cernadas MR**

Rodrigo J see **Esteban FJ**

Rodrigo J see **Martínez-Murillo R**

Rodrigo J see **Moro MA**

Rodrigo J see **Ortuño J**

Rodrigo J see **White RH**

Rodrigo JJ see **Blevins FT**

Rodrigo JJ see **Koolpe M**

Rodrigo JL see **López-Durán L**

Rodrigo JL see **Otero ML**

Rodrigo JM see **Almela P**

Rodrigo JM see **Antón MD**

Rodrigo JM see **Bagán JV**

Rodrigo JM see **Del Olmo JA**

Rodrigo JM see **Grau F**

Rodrigo JM see **Serra MA**

Rodrigo JP, Suárez C. Prognostic significance of postoperative wound infection on head and neck cancer. Otolaryngol Head Neck Surg 1998 Feb;118(2):272–5

Rodrigo JP see **Fernández JA**

Rodrigo L see **Artimez ML**

Rodrigo L see **Caballería J**

Rodrigo L see **Díaz de Rojas F**

Rodrigo L see **Gonzalvo MC**

Rodrigo L see **Riestra S**

Rodrigo L see **Sánchez Lombraña J**

Rodrigo L see **Vivas S**

Rodrigo L see **Wurzer H**

Rodrigo M see **Baeyens E**

Rodrigo M see **Fernández-Lastra A**

Rodrigo M see **Osca JM**

Rodrigo MA see **Di Iorio SN**

Rodrigo MA see **Ortale S**

Rodrigo MC see **Eyster KM**

Rodrigo MC see **Martin DS**

Rodrigo MC see **Olson DM**

Rodrigo MD see **García-Nieto V**

Rodrigo MJ see **Simeon CP**

Rodrigo MJ see **Soriano JB**

Rodrigo MR. Use of inhalational and intravenous sedation in dentistry. Int Dent J 1997 Feb;47(1):32–8

Rodrigo N see **Attygalle D**

Rodrigo O see **Espinós C**

Rodrigo R, Thielemann L. Effects of chronic and acute ethanol exposure on renal (Na + K)-ATPase in the rat. Gen Pharmacol 1997 Nov;29(5):719–23

Rodrigo R, Thielemann L, Orellana M. Acute and chronic effect of ethanol on (Na + K)-ATPase activity and cyclic AMP response to vasopressin in rat papillary collecting duct cells. Gen Pharmacol 1998 May;30(5):663–7

Rodrigo R see **Bosco C**

Rodrigo R see **Orellana M**

Rodrigo T, Caylà JA, García de Olalla P, Galdós-Tangüis H, Jansà JM, Miranda P, Brugal T. Characteristics of tuberculosis patients who generate secondary cases. Int J Tuberc Lung Dis 1997 Aug;1(4):352–7

Rodrigo Alfageme M. Aspectos psicosociales del niño enfermo crónico y su familia. An Esp Pediatr 1997 Jun; Spec No 1:108–9 **(Spa)**

Rodrigo Aliaga M, López Alcina E, Alonso Gorrea M, Pontones Moreno JL, Paya Roma A, Jiménez Cruz JF. Cistadenoma de vesículas seminales. Actas Urol Esp 1997 Jun;21(6):628–30 (9 ref.) (Eng. Abstr.) **(Spa)**

Rodrigo Aliaga M, López Alcina E, Monserrat Monfort JJ, Pontones Moreno JL, Valls Blasco F, Boronat Tormo F, Jiménez Cruz JF. Tratamiento de la hiperplasia benigna de próstata mediante ablación térmica transuretral con aguja (TUNA). Actas Urol Esp 1997 Jul-Aug;21(7):649–54 (Eng. Abstr.) **(Spa)**

Rodrigo Aliaga M, Valls Blasco F, Jiménez Cruz JF. Láser como alternativa a la cirugía endoscopica en la HBP. Actas Urol Esp 1998 Jan;22(1):17–22 (Eng. Abstr.) **(Spa)**

Rodrigo Aliaga M see **López Alcina E**

Rodrigo Carbonero D see **Cabrera Duró A**

Rodrigo Chiner O see **Pérez Garriges H**

Rodrigo Chiner O see **Ramos Martínez MJ**

Rodrigo-Fernández I see **Sanz-Trelles A**

Rodrigo Garzón M see **Porta Etessam J**

Rodrigo Gonzalo de Liria C. El neonato frente a la infección nosocomial. Med Clin (Barc) 1998 Apr 25;110(14):535–7 **(Spa)**

Rodrigo Guanter V, Serrano Durbá A, Carrascosa Lloret V, Santolaya García JI, Sánchez Sanchís M, Pastor Lence JC, San Juan de la Orden C. Bezoar candidiásico bilateral del tracto urinario superior. Actas Urol Esp 1998 Apr; 22(4):374–6 (Eng. Abstr.) **(Spa)**

Rodrigo Guanter V see **Serrano-Durbá A**

Rodrigo Jarque I see **García Martínez M**

Rodrigo Jiménez MD see **García Nieto VM**

Rodrigo-Moreno D see **Gallego-Rojo FJ**

Rodrigo Palacios J see **Suárez Fernández J**

Rodrigo Sáez L see **Ordiales Fernández JJ**

Rodrigo Tapia JP, Alvarez Méndez JC, Gómez Martínez JR, Suárez Nieto C. Factores de riesgo en la infección de la herida quirúrgica en cirugía oncológica de cabeza y cuello. Acta Otorrinolaringol Esp 1998 Apr;49(3):221–4 (Eng. Abstr.) **(Spa)**

Rodrigo Tapia JP, Alvarez Méndez JC, Suárez Nieto C, Gómez Martínez J, Fernández Martínez JA, Martínez Sánchez JA. Bacteriología de las infecciones de la herida quirúrgica en cirugía oncológica de cabeza y cuello. Acta Otorrinolaringol Esp 1997 Jun-Jul;48(5):389–91 (Eng. Abstr.) **(Spa)**

Rodrigo Tapia JP, Alvarez Méndez JC, Suárez Nieto C, Gómez Martínez J, Llorente Pendás JL. Infecciones no quirúrgicas en pacientes intervenidos de cirugía oncológica de cabeza y cuello. Acta Otorrinolaringol Esp 1997 Jun-Jul;48(5):386–8 (Eng. Abstr.) **(Spa)**

Rodrigo Tapia JP see **Alvarez Alvarez I**

Rodrigue C see **Roy MA**

Rodrigue D, Molgat YM. Surgical correction of blepharoptosis in oculopharyngeal muscular dystrophy. Neuromuscul Disord 1997 Oct;7 Suppl 1:S82–4

Rodrigue D see **Deeks SG**

Rodrigue D see **Di Fiori JL**

Rodrigue J see **Ouellet M**

Rodrigue JR, MacNaughton K, Hoffmann RG 3rd, Graham-Pole J, Andres JM, Novak DA, Fennell RS. Transplantation in children. A longitudinal assessment of mothers' stress, coping, and perceptions of family functioning. Psychosomatics 1997 Sep-Oct;38(5):478–86

Rodrigue JR see **MacNaughton KL**

Rodrigue JR see **Shapiro DE**

Rodrigue R see **Doorey A**

Rodrigué S see **Rey RH**

Rodrigue V see **Bovy P**

Rodrigues A, Brun H, Sandstrom A. Risk factors for cholera infection in the initial phase of an epidemic in Guinea-Bissau: protection by lime juice. Am J Trop Med Hyg 1997 Nov;57(5):601–4

Rodrigues A see **Mendes V**

Rodrigues A see **Silva ID**

Rodrigues AD. Preclinical drug metabolism in the age of high-throughput screening: an industrial perspective. Pharm Res 1997 Nov;14(11):1504–10 (37 ref.)

Rodrigues AD, Surber BW, Yao Y, Wong SL, Roberts EM. [O-ethyl 14C]phenacetin O-deethylase activity in human liver microsomes. Drug Metab Dispos 1997 Sep; 25(9):1097–100

Rodrigues AD, Wong SL. Application of human liver microsomes in metabolism-based drug-drug interactions: in vitro-in vivo correlations and the Abbott Laboratories experience. Adv Pharmacol 1997;43:65–101 (130 ref.)

Rodrigues AE. Permeable packings and perfusion chromatography in protein separation. J Chromatogr B Biomed Sci Appl 1997 Oct 10; 699(1-2):47–61 (72 ref.)

Rodrigues AJ Jr see **Cohen RV**

Rodrigues AL see **Beirith A**

Rodrigues AL see **D'Albuquerque LA**

Rodrigues AL see **Mello CF**

Rodrigues AL see **Meniconi MT**

Rodrigues AS see **Oliveira NG**

Rodrigues AS see **Silva ID**

Rodrigues AS see **Sousa AB**

Rodrigues AT see **Thomé FS**

Rodrigues B, Cam MC, McNeill JH. Metabolic disturbances in diabetic cardiomyopathy. Mol Cell Biochem 1998 Mar; 180(1-2):53–7 (46 ref.)

Rodrigues B see **Akerley W**

Rodrigues B see **Sanfins V**

Rodrigues B see **Shepherd G**

Rodrigues C, Desai S, Chinoy R. Giant cell tumor of the tendon sheath: a retrospective study of 28 cases. J Surg Oncol 1998 Jun;68(2):100–3

Rodrigues C see **Jacob T**

Rodrigues C see **Kapadia F**

Rodrigues C see **Mehta A**

Rodrigues C see **Pessanha AV**

Rodrigues CA see **Campos WR**

Rodrigues CF see **Olave E**

Rodrigues CM, Fan G, Ma X, Kren BT, Steer CJ. A novel role for ursodeoxycholic acid in inhibiting apoptosis by modulating mitochondrial membrane perturbation. J Clin Invest 1998 Jun 15;101(12):2790–9

Rodrigues CM, Fan G, Wong PY, Kren BT, Steer CJ. Ursodeoxycholic acid may inhibit deoxycholic acid-induced apoptosis by modulating mitochondrial transmembrane potential and reactive oxygen species production. Mol Med 1998 Mar;4(3):165–78

Rodrigues CM see **Brites D**

Rodrigues CV, Guimarães SE, Neto ED, Pinheiro LE. Identification of a novel polymorphism in the promoter region of the bovine growth hormone gene. Anim Genet 1998 Feb;29(1):65–6

Rodrigues CV, Pessanha A, Fuks V, Neno A, Garcia NA, Murad M. Implante de stent em bifurcação coronária. Arq Bras Cardiol 1997 Jul;69(1):47–50 (Eng. Abstr.) **(Por)**

Rodrigues CV see **Romão N**

Rodrigues D, Barros L, Ruas L, Gomes L, Geraldes E, Ruas MC. Prevalência da hipertensão arterial na síndrome de Cushing. Acta Med Port 1997 Nov;10(11):785–7 (Eng. Abstr.) **(Por)**

Rodrigues DB see **Duch FM**

Rodrigues DC, Silva SS, Prata AM, Felipe M das G. Biotechnological production of xylitol from agroindustrial residues. Evaluation of bioprocesses. Appl Biochem Biotechnol 1998 Spring;70-72:869–75

Rodrigues EG see **Tsuji M**

Rodrigues EM see **Passos AD**

Rodrigues F see **Sousa MJ**

Rodrigues FC see **Estêvão-Costa J**

Rodrigues FF, Violante AH, Andraus CF. Apoplexia hipofisária intradenomatosa. Arq Neuropsiquiatr 1997 Dec; 55(4):819–25 (27 ref.) (Eng. Abstr.) **(Por)**

Rodrigues FF, Violante AH, Kallás JL, Vaisman M. Acromegalia. Aspectos diagnósticos e terapêuticos. Análise de 18 casos. Arq Neuropsiquiatr 1997 Mar;55(1):85–90 (Eng. Abstr.) **(Por)**

Rodrigues G see **Ferro JM**

Rodrigues G see **Osoba D**

Rodrigues GS, Pimentel D, Weinstein LH. In situ assessment of pesticide genotoxicity in an integrated pest management program I—Tradescantia micronucleus assay. Mutat Res 1998 Feb 13;412(3):235–44

Rodrigues GS, Pimentel D, Weinstein LH. In situ assessment of pesticide genotoxicity in an integrated pest management program: II. Maize waxy mutation assay. Mutat Res 1998 Feb 13;412(3):245–50

Rodrigues IB, Tadei WP, Dias JM. Studies on the Bacillus sphaericus larvicidal activity against malarial vector species in Amazonia. Mem Inst Oswaldo Cruz 1998 Jul-Aug; 93(4):441–4

Rodrigues IB see **Tadei WP**

Rodrigues J see **Dalla-Costa LM**

Rodrigues J see **Mawar N**

Rodrigues J see **Santa-Comba A**

Rodrigues JF see **Ferraz HB**

Rodrigues JJ see **Paranjape RS**

Rodrigues JL see **Lopes RT**

Rodrigues L see **Chequer P**

Rodrigues LC see **Chandramohan D**

Rodrigues LC see **Lienhardt C**

Rodrigues LC see **Sterne JA**

Rodrigues LC see **Tess BH**

Rodrigues LE see **Lima M de L**

Rodrigues LM see **McSheehy PM**

Rodrigues LM see **Robinson SP**

Rodrigues LV see **Regadas FS**

Rodrigues M, Granegger S, O'Grady J, Sinzinger H, Stackl W. Accumulation of platelets as a key mechanism of human erection. A scintigraphic study in patients with erectile dysfunction receiving intracavernous injection of PGE1, papaverine/phentolamine. Adv Exp Med Biol 1997; 433:79–82

Rodrigues M, Havlik E, Peskar B, Sinzinger H. Prostaglandins as biochemical markers of radiation injury to the salivary glands after iodine-131 therapy? Eur J Nucl Med 1998 Mar;25(3):265–9

Rodrigues M see **Cardim N**

Rodrigues M see **Karanikas G**

Rodrigues M see **Martins A**

Rodrigues M see **Meghdadi S**

Rodrigues M see **Roca M**

Rodrigues M de J see **Silva P**

Rodrigues ME see **Sampaio RN**

Rodrigues ML, Carter P, Wirth C, Mullins S, Lee A, Blackburn BK. Synthesis and beta-lactamase-mediated activation of a cephalosporin-taxol prodrug. Chem Biol 1995 Apr;2(4):223–7

Rodrigues ML, Filho RB, Laicine EM, Haddad A. Transferrin production by the ciliary body of rabbits: a biochemical and immunocytochemical study. Curr Eye Res 1998 Jul; 17(7):694–9

Rodrigues ML, Rozental S, Couceiro JN, Angluster J, Alviano CS, Travassos LR. Identification of N-acetylneuraminic acid and its 9-O-acetylated derivative on the cell surface of Cryptococcus neoformans: influence on fungal phagocytosis. Infect Immun 1997 Dec;65(12):4937–42

Rodrigues MM see **Chauffaille M de L**

Rodrigues MM see **Costa F**

Rodrigues MM see **Ribeirão M**

Rodrigues MM see **Soares IS**

Rodrigues MR see **Funderburgh JL**

Rodrigues N see **Muda M**

Rodrigues NA see **Franco GR**

Rodrigues NA see **Rabelo EM**

Rodrigues NR see **de Barros Filho TE**

Rodrigues OR, Antonangelo L, Yagi N, Minamoto H, Schmidt Júnior AF, Capelozzi VL, Goldenberg S, Saldiva PH. Prognostic significance of argyrophilic nucleolar organizer region (AgNOR) in resected non-small cell lung cancer (NSCLC). Jpn J Clin Oncol 1997 Oct;27(5):298–304

Rodrigues P see **Guerra AJ**
Rodrigues P see **Rebelo A**
Rodrigues P see **Ribeiro A**
Rodrigues PD see **Strauss-Soukup JK**
Rodrigues PJ see **Lothstein L**
Rodrigues PO, Azevedo J, Coucelo J, Andrade ML, Pereira MI, Arroja I, Gil I, Silva D, Vaz T, Duarte S, Araújo V, Guerreiro L, Morais MG. Cardiopatia isquémica. As formas isomórficas da apolipoproteína (a) e a sua relação com a doença coronária. Rev Port Cardiol 1997 Dec;16(12):991–7 . Comment in: Rev Port Cardiol 1998 Apr;17(4):387–9. **(Por)**
Rodrigues R, Nunes F, Tiago D, Avillez T, Vieira A, Meirinho M. Induction of labor with intravaginal administration of misoprostol. Int J Gynaecol Obstet 1998 Mar;60(3):233–7
Rodrigues R see **Martins L**
Rodrigues R see **Rebordão MA**
Rodrigues R see **Resende LA**
Rodrigues RG, Yan S, Walsh TJ, Roberts DD. Hemoglobin differentially induces binding of Candida, Trichosporon, and Saccharomyces species to fibronectin. J Infect Dis 1998 Aug;178(2):497–502
Rodrigues RG see **Yan S**
Rodrigues RP see **Souza CA**
Rodrigues SG see **Straatmann A**
Rodrigues SM see **Urbanski HF**
Rodrigues T see **Osis MJ**
Rodrigues V see **Barth LR**
Rodrigues V see **Coelho-Castelo AM**
Rodrigues V Jr, Santana da Silva J, Campos-Neto A. Transforming growth factor beta and immunosuppression in experimental visceral leishmaniasis. Infect Immun 1998 Mar;66(3):1233–6
Rodrigues VL see **da Rocha e Silva EO**
Rodrigues VM see **Soares AM**
Rodrigues VS see **Faria AM**
Rodrigues WA see **de Souza e Souza I**
Rodrigues ZB see **Lopes CM**
Rodrigues-Apfel MI see **Aguila MB**
Rodrigues Júnior V see **de Lima MA**
Rodrigues-Lima F, Hermann J, Jean D, Frade R. Alpha 1-proteinase inhibitor is the serum regulator of the activity of p57, a C3-cleaving proteinase present in human erythrocyte membranes. Biochim Biophys Acta 1998 Mar 27;1402(2):131–8
Rodrigues-Lima F see **Frade R**
Rodrigues Martineli AM, Braga M, De Lacerda L, Raskin S, Graf H. Description of a Brazilian patient bearing the R271W Pit-1 gene mutation. Thyroid 1998 Apr; 8(4):299–304
Rodrigues Montes DA see **Culebras HM**
Rodrigues Netto N Jr see **D'Ancona CA**
Rodrigues Netto N Jr see **Teixeira CE**
Rodrigues-Pereira E see **Bailly C**
Rodrigues-Pousada C see **Fernandes L**
Rodrigues-Pousada C see **Soares H**
Rodrigues-Pousada C see **Vilela C**
Rodrigues-Silva R, Martins MS, Magalhães A, Santoro MM. Purification and stability studies of immunoglobulins from Lachesis muta muta antivenom. Toxicon 1997 Aug; 35(8):1229–38
Rodrigues-Simioni L see **Cruz-Höfling MA**
Rodríguez see **Mayo JC**
Rodríguez A, Acosta AL. New cembranoid diterpenes and a geranylgeraniol derivative from the common Caribbean sea whip Eunicea succinea. J Nat Prod 1997 Nov; 60(11):1134–8
Rodríguez A, Bernardi V, Fernández M, Mauvecín C, Ayala F, Santaera G, Martínez J, Mele E, Roubin GS, Palacios I, Ambrose JA. In-hospital and late results of coronary stents versus conventional balloon angioplasty in acute myocardial infarction (GRAMI trial). Gianturco-Roubin in Acute Myocardial Infarction. Am J Cardiol 1998 Jun 1;81(11):1286–91
Rodríguez A, Carretero M, Glienke J, Bellón T, Ramírez A, Lehrach H, Francis F, López-Botet M. Structure of the human CD94 C-type lectin gene. Immunogenetics 1998 Mar;47(4):305–9
Rodríguez A, Castro FO, Aguilar A, Ramos B, Del Barco DG, Lleonart R, De la Fuente J. Expression of active human erythropoietin in the mammary gland of lactating transgenic mice and rabbits. Biol Res 1995;28(2):141–53
Rodríguez A, Chen P, Abrams JM. Molecular prophets of death in the fly. Am J Hum Genet 1998 Mar;62(3):514–9
Rodríguez A, Ezquieta B, Varela JM, Moreno M, Dulín E, Rodríguez Arnao MD. Diagnóstico genético molecular y tratamiento prenatal de la hiperplasia adrenal congénita por déficit de la enzima 21-hidroxilasa. Med Clin (Barc) 1997 Nov 15;109(17):669–72 (Eng. Abstr.) **(Spa)**
Rodríguez A see **Cabrera-Gómez JA**
Rodríguez A see **Cao Y**
Rodríguez A see **Casanova D**
Rodríguez A see **Diez M**
Rodríguez A see **Espinosa ML**
Rodríguez A see **Espinoza R**
Rodríguez A see **Filella X**
Rodríguez A see **Gabriel García J**
Rodríguez A see **García JG**
Rodríguez A see **García P**
Rodríguez A see **Gómez Candela C**
Rodríguez A see **González M**
Rodríguez A see **González de Liano D**
Rodríguez A see **Kapeli D**
Rodríguez A see **Kraiselburd EN**
Rodríguez A see **Lado-Abeal J**
Rodríguez A see **Limonta J**
Rodríguez A see **Ojea Calvo A**
Rodríguez A see **Padrino C**
Rodríguez A see **Pavón N**
Rodríguez A see **Popat U**
Rodríguez A see **Power WJ**
Rodríguez A see **Rodríguez N**
Rodríguez A see **Schupf N**
Rodríguez A see **Smith DH**
Rodríguez A see **Tamayo ML**
Rodríguez A see **van Besien K**
Rodríguez A see **Vargas L**
Rodríguez A see **Williams MJ**
Rodríguez A see **Wong PY**
Rodríguez A see **Wyszynski DF**
Rodríguez AB, Nogales G, Ortega E, Barriga C. Melatonin controls superoxide anion level: modulation of superoxide dismutase activity in ring dove heterophils. J Pineal Res 1998 Jan;24(1):9–14
Rodríguez AC see **Hildesheim A**
Rodríguez AC see **Lin S**
Rodríguez AD, Acosta AL. New cembranolides from the gorgonian Eunicea succinea. J Nat Prod 1998 Jan; 61(1):40–5
Rodríguez AD, Cóbar OM, Padilla OL. The calyxolanes: new 1,3-diphenylbutanoid metabolites isolated from the Caribbean marine sponge Calyx podatypa. J Nat Prod 1997 Sep;60(9):915–7
Rodríguez AD, Cóbar OM, Padilla OL, Barnes CL. Calyxamines A and B, novel piperidine alkaloids from the Caribbean sea sponge Calyx podatypa. J Nat Prod 1997 Dec;60(12):1331–3
Rodríguez AD, Soto JJ. Pseudopterane and norcembrane diterpenoids from the Caribbean sea plume Pseudopterogorgia acerosa. J Nat Prod 1998 Mar; 61(3):401–4
Rodríguez AD see **Carballeira NM**
Rodríguez AD see **Cóbar OM**
Rodríguez AD see **Richardson PL**
Rodríguez AD see **Ulloa A**
Rodríguez AF see **Muñoz-Guerra J**
Rodríguez AI, Manso MA, García-Montero AC, Orfao A, de Dios I. Long-term blockade of cholecystokinin (CCK): effects of L 364,718 (a CCK receptor antagonist) on pancreatic enzyme storage and secretion. Pancreas 1997 Oct;15(3):314–22
Rodríguez AI see **García-Montero AC**
Rodríguez AI see **Glassman AH**
Rodríguez AI see **Manso MA**
Rodríguez AJ see **Martín AA**
Rodríguez AJ see **Pelegrino JL**
Rodríguez AM see **Guerrero CA**
Rodríguez AM see **Lenfant F**
Rodríguez AM see **Olano C**
Rodríguez AO see **Vozzi CR**
Rodríguez AP see **Torres A**
Rodríguez AR see **Harlyk C**
Rodríguez AS, Oterino JA, Ruíz VA. Bell palsy in association with herpes simplex virus infection [letter] Arch Intern Med 1998 Jul 27;158(14):1577–8
Rodríguez B see **Belli A**
Rodríguez B see **Benavides MI**
Rodríguez B see **Cacabelos R**
Rodríguez B see **Harris E**
Rodríguez B see **Hussein AA**
Rodríguez B see **Montoliu MA**
Rodríguez B see **Nigenda G**
Rodríguez B see **Romero PV**
(Rodríguez BA), Barraquer Bordas L. Dr. Belarmino Rodríguez Arias (1895–1997). Neurologia 1997 Nov; 12(9):375–9 **(Spa)**
Rodríguez BL see **Abbott RD**
Rodríguez BL see **Burchfiel CM**
Rodríguez BL see **Campos J**
Rodríguez BL see **Edwards KL**
Rodríguez BL see **Falero G**
Rodríguez BL see **Hakim AA**
Rodríguez BL see **Petrovitch H**
Rodríguez BL see **Sharp DS**
Rodríguez BM, Sigg D, Bezanilla F. Voltage gating of Shaker K+ channels. The effect of temperature on ionic and gating currents. J Gen Physiol 1998 Aug;112(2):223–42
Rodríguez C, Calle EE, Miracle-McMahill HL, Tatham LM, Wingo PA, Thun MJ, Heath CW Jr. Family history and risk of fatal prostate cancer. Epidemiology 1997 Nov; 8(6):653–7
Rodríguez C, Lodish HF. Enhanced efficiency of cloning FACS-sorted mammalian cells. Biotechniques 1998 May; 24(5):750–2
Rodríguez C, Revilla MA, Revilla M, Revilla E, Cornelissen G, Aréchiga H, Halberg F. El perfil cronobiológico de tensión arterial y de frecuencia cardiaca en un grupo familiar, determinado mediante monitorizacion automática. Gac Med Mex 1998 Jan-Feb;134(1):15–26 (Eng. Abstr.) **(Spa)**
Rodríguez C, Romero D. Multiple recombination events maintain sequence identity among members of the nitrogenase multigene family in Rhizobium etli. Genetics 1998 Jun;149(2):785–94
Rodríguez C, Ronco A, Halberg F, Cornélissen G. Resoluciones de la International Society for Research on Civilization Diseases and the Environment, sobre la utilidad de la cronobiología en la evalución clínica de la presión arterial. Gac Med Mex 1997 Jul-Aug;133(4):385–7 **(Spa)**
Rodríguez C, Theillet C. Ataxie-télangiectasie et cancer: une question ouverte. Bull Cancer 1997 Jul;84(7):763–6 (Eng. Abstr.) **(Fre)**
Rodríguez C see **Aguirre JM**
Rodríguez C see **Bertot GM**
Rodríguez C see **Boggio JC**
Rodríguez C see **Calle EE**
Rodríguez C see **Courjal F**
Rodríguez C see **del Romero J**
Rodríguez C see **Fabregat ME**
Rodríguez C see **Fanara JJ**
Rodríguez C see **Fernández MP**
Rodríguez C see **Gil J**
Rodríguez C see **González F**
Rodríguez C see **Kotler M**
Rodríguez C see **Marcus DL**
Rodríguez C see **Martínez JA**
Rodríguez C see **Mayo JC**
Rodríguez C see **Muñoz-Guerra J**
Rodríguez C see **Preston AM**
Rodríguez C see **Regidor E**
Rodríguez C see **Ribas Antúnez MA**
Rodríguez C see **Sáinz RM**
Rodríguez C see **Salazar M**
Rodríguez C see **San Andrés MD**
Rodríguez C see **Santa María A**
Rodríguez C see **Stromeyer CF 3rd**
Rodríguez C see **Weinschelbaum E**
Rodríguez C see **Yang Q**
Rodríguez CA see **Galán F**
Rodríguez CJ, Harkin JM. Degradation of atrazine in subsoils, and groundwater mixed with aquifer sediments. Bull Environ Contam Toxicol 1997 Nov;59(5):728–35
Rodríguez CM. Biología molecular de la leucemia mieloide crónica. Rev Fac Cien Med Univ Nac Cordoba 1996; 54(1-2):39–46 (26 ref.) **(Spa)**
Rodríguez CM, Freire MA, Camilleri C, Robaglia C. The Arabidopsis thaliana cDNAs coding for eIF4E and eIF(iso)4E are not functionally equivalent for yeast complementation and are differentially expressed during plant development. Plant J 1998 Feb;13(4):465–73
Rodríguez CP see **de Sandoval NA**
Rodríguez D, Della Gaspera B, Zalc B, Hauw JJ, Fontaine B, Edan G, Clanet M, Dautigny A, Pham-Dinh D. Identification of a Val 145 Ile substitution in the human myelin oligodendrocyte glycoprotein: lack of association with multiple sclerosis. The Réseau de Recherche Clinique INSERM sur la Susceptibilité Génétique à la Sclérose en Plaques. Mult Scler 1997 Dec;3(6):377–81
Rodríguez D see **Bordarier C**
Rodríguez D see **Buscemi L**
Rodríguez D see **Gelot A**
Rodríguez D see **Gout A**
Rodríguez D see **Keuthen NJ**
Rodríguez D see **Miyahira Y**
Rodríguez D see **Molinari JL**
Rodríguez D see **Nicolás C**
Rodríguez D see **Rodríguez JR**
Rodríguez D see **Tagliabracci A**
Rodríguez DF see **Luna-Pérez P**
Rodríguez DH see **Varterasian ML**
Rodríguez DJ, Benzel EC, Clevenger FW. The metabolic response to spinal cord injury. Spinal Cord 1997 Sep; 35(9):599–604
Rodríguez E, Antillón F. Aeromonas spp. y Plesiomonas shigelloides en bivalvos, cieno y aguas del Golfo de Nicoya, Costa Rica. Rev Biol Trop 1989 Jun;37(1):69–73 (Eng. Abstr.) **(Spa)**
Rodríguez E, Gaya P, Nuñez M, Medina M. Inhibitory activity of a nisin-producing starter culture on Listeria innocua in raw ewes milk Manchego cheese. Int J Food Microbiol 1998 Jan 6;39(1-2):129–32
Rodríguez E, Lasch K, Mead JP. The potential role of unemployment benefits in shaping the mental health impact of unemployment. Int J Health Serv 1997;27(4):601–23
Rodríguez E, Man DC, Coyne RF, Callans DJ, Gottlieb CD, Marchlinski FE. Type I atrial flutter ablation guided by a basket catheter. J Cardiovasc Electrophysiol 1998 Jul; 9(7):761–6
Rodríguez E, Martínez MI, Medina M, Hernández PE, Rodríguez JM. Detection of enterocin AS-48-producing dairy enterococci by dot-blot and colony hybridization. J Dairy Res 1998 Feb;65(1):143–8
Rodríguez E, Pombo F, Alvarez C, Arnal F. Tumor in ectopic omental ovary in Mayer-Rokitansky-Küster-Hauser syndrome: CT findings. J Comput Assist Tomogr 1998 Sep-Oct;22(5):758–9 (14 ref.)
Rodríguez E, Tomillo J, Nuñez M, Medina M. Combined effect of bacteriocin-producing lactic acid bacteria and lactoperoxidase system activation on Listeria monocytogenes in refrigerated raw milk. J Appl Microbiol 1997 Sep;83(3):389–95
Rodríguez E see **Abalia I**
Rodríguez E see **Brook JS**
Rodríguez E see **Cortina JM**
Rodríguez E see **Cronin W**
Rodríguez E see **Dávila M**

Rodríguez E see **Delucchi A**
Rodriguez E see **Ferraris VA**
Rodriguez E see **Guerrero A**
Rodriguez E see **Heinrich M**
Rodriguez E see **McFerren MA**
Rodríguez E see **Martínez MI**
Rodriguez E see **Moncada I**
Rodriguez E see **Pombo F**
Rodriguez E see **Pulido N**
Rodriguez E see **Puñal JE**
Rodriguez E see **Ramirez T**
Rodriguez E see **Roland EH**
Rodriguez E see **Sepulveda RL**
Rodriguez E see **Soler R**
Rodriguez E see **Soler T**
Rodriguez E see **Valdes JL**
Rodriguez E see **Wagner MM**
Rodriguez E Jr see **Au KS**
Rodriguez EC see **Massaro ME**
Rodriguez ED see **Anastassov GE**
Rodriguez EH see **Podratz JL**
Rodriguez EM, Rodriguez S, Hein S. The subcommissural organ. Microsc Res Tech 1998 Apr 15;41(2):98–123 (193 ref.)
Rodriguez EM see **Cooper ER**
Rodriguez EM see **Grondona JM**
Rodriguez EM see **Mason EE**
Rodriguez EM see **Nualart F**
Rodriguez EM see **Pérez-Figares JM**
Rodriguez EN see **Avila MA**
Rodriguez EN see **Frago LM**
Rodriguez ER see **Piccione W Jr**
Rodriguez F, An LL, Harkins S, Zhang J, Yokoyama M, Widera G, Fuller JT, Kincaid C, Campbell IL, Whitton JL. DNA immunization with minigenes: low frequency of memory cytotoxic T lymphocytes and inefficient antiviral protection are rectified by ubiquitination. J Virol 1998 Jun; 72(6):5174–81
Rodríguez F, Fernández A, Ball HJ. Detection of Mycoplasma mycoides subspecies mycoides by growth-inhibition using monoclonal antibodies. Res Vet Sci 1997 Jul-Aug;63(1):91–2
Rodríguez F, Fernández A, Espinosa de los Monteros A, Wohlsein P, Jensen HE. Acute disseminated candidiasis in a puppy associated with parvoviral infection. Vet Rec 1998 Apr 18;142(16):434–6
Rodríguez F, Forga J, Herráez P, Andrada M, Fernández A. Metastatic melanoma causing spinal cord compression in a horse. Vet Rec 1998 Mar 7;142(10):248–9
Rodríguez F, Orós J, Rodríguez JL, González J, Castro P, Fernández A. Intestinal cryptosporidiosis in pigeons (Columba livia). Avian Dis 1997 Jul-Sep;41(3):748–50
Rodríguez F, Redondo M, Hortas-Nieto ML, Téllez-Santana T, Pérez-Valero V, Ruiz-Cabello F. Downmodulation of HLA class I expression by dexamethasone in MCF-7 cell line. Rev Esp Fisiol 1997 Dec;53(4):355–60
Rodríguez F, Redondo M, Ruiz-Cabello F. Dexamethasone induces altered binding of regulatory factors to HLA class I enhancer sequence in MCF-7 breast tumour cell line. Cancer Immunol Immunother 1998 Jun;46(4):194–200
Rodriguez F, Zhang J, Whitton JL. DNA immunization: ubiquitination of a viral protein enhances cytotoxic T-lymphocyte induction and antiviral protection but abrogates antibody induction. J Virol 1997 Nov; 71(11):8497–503
Rodriguez F see **Arruabarrena IM**
Rodriguez F see **Batista M**
Rodriguez F see **Castiella A**
Rodriguez F see **Cotrina M**
Rodriguez F see **Duarte J**
Rodriguez F see **Fernandez L**
Rodríguez F see **Girón JM**
Rodriguez F see **Gómez-Puertas P**
Rodriguez F see **Henry-Reid LM**
Rodriguez F see **Herrera JM**
Rodriguez F see **Herrero L**
Rodríguez F see **Llinás MT**
Rodriguez F see **Lloréns J**
Rodriguez F see **Madrid JF**
Rodriguez F see **Matorras R**
Rodriguez F see **Mendoza-Guevara L**
Rodriguez F see **Orós J**
Rodriguez F see **Pérez J**
Rodriguez F see **Redondo L**
Rodriguez F see **Redondo M**
Rodriguez F see **Rodriguez JL**
Rodriguez F see **Sánchez I**
Rodriguez F see **Schneider J**
Rodriguez F see **Serra MA**
Rodriguez F see **Vazquez G**
Rodriguez F see **Verástegui C**
Rodriguez FC see **Casal M**
Rodriguez FD see **Bagga S**
Rodríguez FF see **Redondo Vergé L**
Rodriguez FJ see **McFeely WJ**
Rodriguez FJ see **McFeely WJ Jr**
Rodriguez FP see **Villena V**
Rodriguez G, Nobili F, Rocca G, De Carli F, Gianelli MV, Rosadini G. Quantitative electroencephalography and regional cerebral blood flow: discriminant analysis between Alzheimer's patients and healthy controls. Dement Geriatr Cogn Disord 1998 Sep-Oct;9(5):274–83
Rodríguez G, Sarmiento L. The asteroid bodies of sporotrichosis. Am J Dermatopathol 1998 Jun;20(3):246–9
Rodriguez G see **Alvarez J**
Rodriguez G see **De Winter K**
Rodriguez G see **Eckhardt SG**
Rodriguez G see **Fradinger EE**
Rodriguez G see **Francione S**
Rodriguez G see **Gatzemeier U**
Rodriguez G see **Ibáñez-Bernal S**
Rodriguez G see **Nobili F**
Rodriguez G see **Paolin A**
Rodriguez G see **Peña A**
Rodriguez G see **Raymond E**
Rodriguez G see **Torres R**
Rodriguez G see **Trussell J**
Rodriguez GA see **Hammond LA**
Rodriguez GC see **Berchuck A**
Rodriguez GI, Kuhn JG, Weiss GR, Hilsenbeck SG, Eckardt JR, Thurman A, Rinaldi DA, Hodges S, Von Hoff DD, Rowinsky EK. A bioavailability and pharmacokinetic study of oral and intravenous hydroxyurea. Blood 1998 Mar 1; 91(5):1533–41
Rodriguez GI see **Gerrits CJ**
Rodriguez GI see **Weiss GR**
Rodriguez H, Akman SA. Large scale isolation of genes as DNA fragment lengths by continuous elution electrophoresis through an agarose matrix. Electrophoresis 1998 May;19(5):646–52
Rodríguez H, Iturralde Torres P, Cruz Cruz F, Muñoz M, Colín L, Kershenovich S, González Hermosillo JA. Ablación con radiofrecuencia del flutter atrial tipo I: combinación de las técnicas electrofisiológica y anatómica. Arch Inst Cardiol Mex 1997 Sep-Oct;67(5):391–8 (Eng. Abstr.) **(Spa)**
Rodríguez H see **Campos-Herrero MI**
Rodriguez H see **Dominguez V**
Rodríguez H see **Martín-Dávila P**
Rodríguez H see **Pupo-Antúnez M**
Rodriguez H see **Valentine MR**
Rodríguez H see **Vilaseca JC**
Rodriguez HJ see **Saldanha LF**
Rodriguez HM see **Hillier BJ**
Rodriguez HM see **Reid KL**
Rodriguez I, Basler K. Control of compartmental affinity boundaries by hedgehog [see comments] Nature 1997 Oct 9;389(6651):614–8. Comment in: Nature 1997 Oct 9;389(6651):546–7.
Rodríguez I, Mejuto MC, Bollaín MH, Cela R. Evaluation of two solid-phase extraction procedures for the preconcentration of chlorophenols in drinking water. J Chromatogr A 1997 Oct 31;786(2):285–92
Rodriguez I, Zhang Y, Lee HK, Li SF. Conventional capillary electrophoresis in comparison with short-capillary capillary electrophoresis and microfabricated glass chip capillary electrophoresis for the analysis of fluorescein isothiocyanate anti-human immunoglobulin G. J Chromatogr A 1997 Sep 26;781(1–2):287–93
Rodriguez I see **Hodak SP**
Rodríguez I see **Juncal AR**
Rodríguez I see **Rodríguez MM**
Rodriguez IM see **Zencius AH**
Rodriguez IR, Mazuruk K, Jaworski C, Iwata F, Moreira EF, Kaiser-Kupfer MI. Novel mutations in the XLRS1 gene may be caused by early Okazaki fragment sequence replacement. Invest Ophthalmol Vis Sci 1998 Aug; 39(9):1736–9
Rodriguez IR see **Singh VK**
Rodriguez IR see **Tombran-Tink J**
Rodríguez J. Terapéutica endoscópica en el cáncer de páncreas avanzado. Cirugía minimamente invasiva. Rev Med Chil 1996 Dec;124(12):1496–8 (Eng. Abstr.) **(Spa)**
Rodríguez J, Bárcena M, Carceller J, Lagunilla J, Bouzada M, Alvarez J. La aducción del brazo no aumenta la extensión del bloqueo en la anestesia del plexo braquial por vía axilar. Rev Esp Anestesiol Reanim 1998 Jun-Jul; 45(6):238–41 (Eng. Abstr.) **(Spa)**
Rodríguez J, Muniategui I, Bárcena M, Costa J, Alvarez J. Edema pulmonar postobstructivo tras adenoidoamigdalectomía. Rev Esp Anestesiol Reanim 1998 Jun-Jul;45(6):251–4 (Eng. Abstr.) **(Spa)**
Rodriguez J see **Aguilera X**
Rodriguez J see **Alonso F**
Rodriguez J see **Apt W**
Rodríguez J see **Araujo JJ**
Rodríguez J see **Benito-León J**
Rodriguez J see **Brancolini C**
Rodriguez J see **Buranathai C**
Rodriguez J see **Destoumieux D**
Rodriguez J see **Dunphy CH**
Rodríguez J see **Echevarría M**
Rodriguez J see **Ferguson KL**
Rodríguez J see **Fernández S**
Rodríguez J see **García D**
Rodríguez J see **Ibarra B**
Rodríguez J see **Klaus G**
Rodriguez J see **Klijanienko J**
Rodríguez J see **Lopez-Martin E**
Rodriguez J see **MacDonald SJ**
Rodríguez J see **Martín del Pozo M**
Rodríguez J see **Muñoz E**
Rodríguez J see **Ordóñez FA**
Rodríguez J see **Palacios JJ**
Rodriguez J see **Parra C**
Rodriguez J see **Popat U**
Rodriguez J see **Ramadevi N**
Rodríguez J see **Reaño M**
Rodriguez J see **Targarona EM**
Rodriguez J see **Zoratti EM**
Rodriguez J see **Zulantay I**
Rodríguéz JA, Clèries M, Vela E. Diabetic patients on renal replacement therapy: analysis of Catalan Registry data. Renal Registry Committee. Nephrol Dial Transplant 1997 Dec;12(12):2501–9
Rodríguez JA, Godoy I, Castro P, Quintana JC, Chávez E, Yovanovich J, Corbalán R, Chávez A. Ramipril vs espironolactona en el remodelamiento ventricular izquierdo post-infarto: estudio randomizado y doble ciego. Rev Med Chil 1997 Jun;125(6):643–52 (Eng. Abstr.) **(Spa)**
Rodríguez JA, Novik V. Ingesta de calcio y densidad ósea mineral en la menopausia. Datos de una muestra de mujeres chilenas seguidas durante cinco años con suplementación cálcica. Rev Med Chil 1998 Feb;126(2):145–50 (Eng. Abstr.) **(Spa)**
Rodríguez JA, Ranawat CS, Maniar RN, Umlas ME. Incisional cellulitis after total hip replacement. J Bone Joint Surg Br 1998 Sep;80(5):876–8
Rodríguez JA see **Au KS**
Rodríguez JA see **Brito AR**
Rodríguez JA see **Fajuri A**
Rodríguez JA see **Junprasert J**
Rodríguez JA see **Perez RE**
Rodríguez JB see **Cabrera JV**
Rodríguez JB see **Cinque GM**
Rodríguez JC, Celdrán MT, Royo G. Mycobacterium tuberculosis: evolución de las resistencias en nuestro medio. Arch Bronconeumol 1997 Sep;33(8):428–9. Comment on: Arch Bronconeumol 1997 Sep;33(8):428–9. **(Spa)**
Rodríguez JC, Ortiz JA, Hegardt FG, Haro D. The hepatocyte nuclear factor 4 (HNF-4) represses the mitochondrial HMG-CoA synthase gene. Biochem Biophys Res Commun 1998 Jan 26;242(3):692–6
Rodríguez JC, Rivera M. Conversion of mitochondrial cytochrome b5 into a species capable of performing the efficient coupled oxidation of heme. Biochemistry 1998 Sep 22;37(38):13082–90
Rodríguez JC, Segura JC, Alzina A, Gutierrez MA. Factors affecting mortality of crossbred and exotic chickens kept under backyard systems in Yucatan, Mexico. Trop Anim Health Prod 1997 Aug;29(3):151–7
Rodríguez JC see **Cabrera V**
Rodríguez JC see **Hortal L**
Rodríguez JF, Cordero J, Chantry C, González S, Rivera C, Febo I, Colón A, Díaz C. Plasma glutathione concentrations in children infected with human immunodeficiency virus. Pediatr Infect Dis J 1998 Mar;17(3):236–41
Rodríguez JF see **Bloom J**
Rodríguez JF see **Fernández-Arias A**
Rodríguez JF see **Font E**
Rodríguez JG, Porter HJ, Andrews HS, Soothill PW. Placental lesions: is growth a predictor of bad outcome? Fetal Diagn Ther 1997 May-Jun;12(3):163–6
Rodríguez JG see **Kawamori T**
Rodríguez JG see **Ndoye A**
Rodríguez JG see **Sattin RW**
Rodríguez JH see **Ferrer-Roca O**
Rodríguez JI, Arias M, París SC, Arbeláez MP, Betancur J, García LF. Tuberculin skin test and CD4+/CD8+ T cell counts in adults infected with the human immunodeficiency virus in Medellín, Colombia. Mem Inst Oswaldo Cruz 1997 Mar-Apr;92(2):245–50
Rodríguez JI see **Arias M**
Rodríguez JI see **Climent C**
Rodríguez JJ see **Abrous DN**
Rodríguez JL, Damassa AJ, Oros J, Rodriguez F, Herraez P, Fernandez A. Immunohistochemical and microbiological study of the oropharyngeal region of goats experimentally infected with Mycoplasma mycoides cluster strains. Aust Vet J 1997 Oct;75(10):753–5
Rodríguez JL, Gutiérrez C, Brooks DL, Damassa AJ, Orós J, Fernández A. A pathological and immunohistochemical study of goat kids undergoing septicaemic disease caused by Mycoplasma capricolum subsp. capricolum, Mycoplasma mycoides subsp. capri and Mycoplasma mycoides subsp. mycoides (large colony type). Zentralbl Veterinarmed [B] 1998 Apr;45(3):141–9
Rodríguez JL see **Kane TD**
Rodríguez JL see **Michaels AJ**
Rodríguez JL see **Nuñez M**
Rodríguez JL see **Orós J**
Rodríguez JL see **Rodríguez F**
Rodríguez JL see **Steinbrunn BS**
Rodríguez JL see **Taheri PA**
Rodríguez JM, Reus M, Moreno A, Martinez M, Soria T, Carrasco L, Parrilla P. High-resolution ultrasound associated with aspiration biopsy in the follow-up of patients with differentiated thyroid cancer. Otolaryngol Head Neck Surg 1997 Dec;117(6):694–7
Rodríguez JM see **Acosta J**
Rodríguez JM see **Aguilar J**
Rodríguez JM see **Boán F**
Rodríguez JM see **González Campos J**
Rodríguez JM see **Horn N**

Rodriguez JM see **Losinger WC**
Rodriguez JM see **Martínez MI**
Rodriguez JM see **Pomares FJ**
Rodriguez JM see **Revilla Y**
Rodriguez JM see **Rodríguez E**
Rodriguez JM see **Suárez AM**
Rodriguez JM see **Tejedor J**
Rodriguez JN, Borrero JJ, Fernández-Jurado A, Cresgh R, Martino ML, Aguayo M, Prados D. Linfoma B rico en células T. Presentación de tres casos. Sangre (Barc) 1997 Oct;42(5):419-22 (Eng. Abstr.). Comment in: Sangre (Barc) 1997 Oct;42(5):339-41. **(Spa)**
Rodriguez JN, Fernández-Jurado A, Martino ML, Diéguez JC, Moreno MV, Quesada JA, Polo B, Cañavate M, Amian A, Prados D. Leucemia mieloide aguda en mayores de 70 años. Experiencia utilizando tratamiento con Ara-C a bajas dosis. Sangre (Barc) 1998 Feb;43(1):35-9 (Eng. Abstr.) **(Spa)**
Rodriguez JN, Fernández-Jurado A, Martino ML, Prados D. Waldenström's macroglobulinemia complicated with acute myeloid leukemia. Report of a case and review of the literature [letter] Haematologica 1998 Jan;83(1):91-2 (11 ref.)
Rodriguez JN, Martino ML, Diéguez JC, Prados D. rHuEpo for the treatment of anemia in myelofibrosis with myeloid metaplasia. Experience in 6 patients and meta-analytical approach. Haematologica 1998 Jul;83(7):616-21
Rodriguez JN, Martino ML, Diéguez JC, Prados D. Sustained trilineage response to erythropoietin therapy in a case of aplastic anaemia [letter; comment] J Intern Med 1997 Nov; 242(5):437-9. Comment on: J Intern Med 1996 Jan;239(1):79-81.
Rodriguez JP, Santibañez JF, Martínez J. Soluble factors secreted by PC-3 cells induce structural changes in proteoglycans produced by fetal rat osteoblasts. Tumour Biol 1998;19(1):19-29
Rodriguez JP see **Carrino DA**
Rodriguez JR, Risco C, Carrascosa JL, Esteban M, Rodriguez D. Vaccinia virus 15-kilodalton (A14L) protein is essential for assembly and attachment of viral crescents to virosomes. J Virol 1998 Feb;72(2):1287-96
Rodriguez JR see **Garcia-Segura LM**
Rodriguez JR see **González MJ**
Rodriguez JR see **Miyahira Y**
Rodriguez JR see **Núñez MJ**
Rodriguez JS see **Chávez E**
Rodriguez JV, Mamprin ME, Mediavilla MG, Guibert EE. Glutathione movements during cold preservation of rat hepatocytes. Cryobiology 1998 May;36(3):236-44
Rodriguez JV see **Errando Smet C**
Rodriguez JV see **Mourelat García De Vicuña F**
Rodriguez JV see **Villavicencio Mavrich H**
Rodriguez K see **Treiman R**
Rodríguez L, Balmaseda A, Bravo J, Trujillo J, Martínez L, Ochoa R, Díaz M, Laferté J, Ramos F. Validación de un ultramicroELISA de detección de anticuerpos contra el antígeno de superficie de la hepatitis B. Rev Cubana Med Trop 1996;48(1):45-9 (Eng. Abstr.) **(Spa)**
Rodríguez L, Cerbón-Ambriz J, Muñoz ML. Effects of colchicine and colchiceine in a biochemical model of liver injury and fibrosis. Arch Med Res 1998 Summer; 29(2):109-16
Rodriguez L, Weinberg B, Benaroya A, Gertner M. Multidrug-resistant tuberculous osteomyelitis [letter] Pediatr Infect Dis J 1997 Nov;16(11):1096
Rodríguez L see **Arteaga E**
Rodriguez L see **Breburda CS**
Rodriguez L see **Fini A**
Rodriguez L see **Johnson L**
Rodriguez L see **Kador PF**
Rodriguez L see **Leung DY**
Rodriguez L see **Más Lago P**
Rodriguez L see **Ochoa L**
Rodriguez L see **Sánchez S**
Rodriguez L see **Tamayo E**
Rodriguez L see **Thorburn C**
Rodriguez L see **Toll L**
Rodríguez L see **Tomé P**
Rodriguez L see **Vélez CN**
Rodriguez LA, Stallings CC, Herbein JH, McGilliard ML. Diurnal variation in milk and plasma urea nitrogen in Holstein and Jersey cows in response to degradable dietary protein and added fat. J Dairy Sci 1997 Dec;80(12):3368-76
Rodriguez LA see **McClearn GE**
Rodriguez LA see **Uhl GR**
Rodriguez LA see **Vandenbergh DJ**
Rodriguez LG see **Philip J**
Rodriguez LH, Vargas PF, Raff U, Lynch DA, Rojas GM, Moxley DM, Newell JD. Automated discrimination and quantification of idiopathic pulmonary fibrosis from normal lung parenchyma using generalized fractal dimensions in high-resolution computed tomography images. Acad Radiol 1995 Jan;2(1):10-8
Rodriguez LL, Maupin GO, Ksiazek TG, Rollin PE, Khan AS, Schwarz TF, Lofts RS, Smith JF, Noor AM, Peters CJ, Nichol ST. Molecular investigation of a multisource outbreak of Crimean-Congo hemorrhagic fever in the United Arab Emirates. Am J Trop Med Hyg 1997 Nov; 57(5):512-8
Rodriguez LL, Owens JH, Peters CJ, Nichol ST. Genetic reassortment among viruses causing hantavirus pulmonary syndrome. Virology 1998 Mar 1;242(1):99-106
Rodriguez LL see **Marcus PI**
Rodriguez LM see **Hatzinikolaou H**
Rodriguez LM see **Smeets JL**
Rodriguez LM see **Timmermans C**
Rodriguez LM see **Wellens HJ**
Rodríguez LP. Análisis tridimensional de la escoliosis idiopática. An R Acad Nac Med (Madr) 1997; 114(4):1011-46; discussion 1046-51 (137 ref.) **(Spa)**
Rodriguez LP see **Calbet JA**
Rodriguez M. Computed tomography, magnetic resonance imaging and positron emission tomography in non-Hodgkin's lymphoma. Acta Radiol Suppl 1998; 417:1-36
Rodriguez M, Ahlström H, Sundin A, Rehn S, Sundström C, Hagberg H, Glimelius B. [18F] FDG PET in gastric non-Hodgkin's lymphoma. Acta Oncol 1997;36(6):577-84
Rodriguez M, Driever W. Mutations resulting in transient and localized degeneration in the developing zebrafish brain. Biochem Cell Biol 1997;75(5):579-600
Rodríguez M, Mantolán-Sarmiento B, González-Hernández T. Effects of ethylcholine mustard aziridinium ion (AF64A) on the choline acetyltransferase and nitric oxide synthase activities in mesopontine cholinergic neurons of the rat. Neuroscience 1998 Feb;82(3):853-66
Rodriguez M, Mendez E. Quantal processing of visual information in the brain. Neuroscience 1998 Jun; 84(3):641-4
Rodriguez M, Orescan DB. Confirmation and quantitation of selected sulfonylurea, imidazolinone, and sulfonamide herbicides in surface water using electrospray LC/MS. Anal Chem 1998 Jul 1;70(13):2710-7
Rodríguez M, Sabaté M, Troncoso E. Time and frequency domain analysis for the assessment of heart autonomic control in Parkinson's disease. J Neural Transm 1996; 103(4):447-54
Rodriguez M, Trinajstic E, Munoz P. The tactile circumferential discriminator: an instrument for detecting patients at risk of foot ulceration [letter; comment] Diabetes Care 1997 Nov;20(11):1799. Comment on: Diabetes Care 1997 Apr;20(4):623-6.
Rodriguez M see **Aguilera-Tejero E**
Rodriguez M see **Alonso SJ**
Rodriguez M see **Artímez ML**
Rodriguez M see **Asakura K**
Rodriguez M see **Berdud I**
Rodriguez M see **Bisset J**
Rodriguez M see **Borrón M**
Rodriguez M see **Bureau JF**
Rodriguez M see **Canalejo A**
Rodriguez M see **Carracedo J**
Rodriguez M see **Chavez J**
Rodriguez M see **Cheng L**
Rodriguez M see **Cockram DB**
Rodriguez M see **de la Fuente J**
Rodriguez M see **de la Iglesia P**
Rodriguez M see **de la Loma A**
Rodriguez M see **Díez B**
Rodriguez M see **Donsky J**
Rodriguez M see **Drescher KM**
Rodriguez M see **Fica A**
Rodriguez M see **García-García JC**
Rodriguez M see **Gelpi RJ**
Rodriguez M see **Gómez Campderá F**
Rodriguez M see **González-Hernández T**
Rodriguez M see **Gutiérrez J**
Rodriguez M see **Hidalgo F**
Rodriguez M see **Hogancamp WE**
Rodriguez M see **Hunter SF**
Rodriguez M see **Jarama SL**
Rodriguez M see **Lin X**
Rodriguez M see **López MJ**
Rodriguez M see **Lucchinetti CF**
Rodriguez M see **Mendelson MH**
Rodriguez M see **Mercado MA**
Rodriguez M see **Muñoz MC**
Rodriguez M see **Murray PD**
Rodriguez M see **Nery JR**
Rodriguez M see **Njenga MK**
Rodriguez M see **Pavelko KD**
Rodriguez M see **Petty GW**
Rodriguez M see **Price B**
Rodriguez M see **Rada E**
Rodriguez M see **Riestra S**
Rodriguez M see **Rivera-Quiñones C**
Rodriguez M see **Romero IR**
Rodriguez M see **Rose PG**
Rodriguez M see **Saavedra JM**
Rodriguez M see **Sales ME**
Rodriguez M see **Stolp-Smith KA**
Rodriguez M see **Vega F**
Rodriguez M see **Velásquez JN**
Rodriguez M see **Vivas S**
Rodriguez M see **Weinshenker BG**
Rodriguez MA see **Algora M**
Rodriguez MA see **Butler RN**
Rodriguez MA see **Cabanillas F**
Rodriguez MA see **Fuller LM**
Rodriguez MA see **López-Guillermo A**
Rodriguez MA see **Meistrich ML**
Rodriguez MA see **Pedersen JO**
Rodriguez MA see **Romaguera JE**
Rodriguez MA see **Strom SS**
Rodriguez MA see **Vlachaki MT**
Rodriguez MC, Obeso JA, Olanow CW. Subthalamic nucleus-mediated excitotoxicity in Parkinson's disease: a target for neuroprotection. Ann Neurol 1998 Sep;44(3 Suppl 1):S175-88 (125 ref.)
Rodriguez MC see **Barrueco M**
Rodriguez MC see **González Ruiz JM**
Rodriguez MC see **Linazasoro G**
Rodriguez MC see **Obeso JA**
Rodríguez MD, García H. Evaluation of peri- and post-natal toxicity of Policosanol in rats. Teratog Carcinog Mutagen 1998;18(1):1-7
Rodriguez ME see **Guzmán MG**
Rodriguez ME see **Llop A**
Rodriguez ME see **Montoro E**
Rodríguez MH, Gómez-Dantés H, Juárez Figueroa L. La incorporación de las pruebas moleculares en la práctica de la salud pública. Gac Med Mex 1997;133 Suppl 1:87-92 (12 ref.) (Eng. Abstr.) **(Spa)**
Rodriguez MH see **Cázares-Raga FE**
Rodriguez MH see **Martinez-Ibarra JA**
Rodriguez MH see **Ulloa A**
Rodríguez MJ, Arredondo MT, del Pozo F, Gómez EJ, Martínez A, Dopico A. A home telecare management system. J Telemed Telecare 1995;1(2):86-94
Rodriguez MJ, Schiff ER, Tzakis AG. Hepatitis A: a potentially serious disease [letter] Ann Intern Med 1998 Sep 15;129(6):506; discussion 507
Rodriguez MJ, Snyder NJ, Zweifel MJ, Wilkie SC, Stack DR, Cooper RD, Nicas TI, Mullen DL, Butler TF, Thompson RC. Novel glycopeptide antibiotics: N-alkylated derivatives active against vancomycin-resistant enterococci. J Antibiot (Tokyo) 1998 Jun;51(6):560-9
Rodriguez MJ see **Jamison JA**
Rodriguez ML see **Reviglio V**
Rodriguez ML see **Simon DK**
Rodríguez MM, Bisset J, Rodríguez I, Díaz C. Determinación de la resistencia a insecticidas y sus mecanismos bioquímicos en 2 cepas de culex quinquefasciatus procedentes de Santiago de Cuba. Rev Cubana Med Trop 1997;49(3):209-14 (Eng. Abstr.) **(Spa)**
Rodriguez MM, Delgado PI, Petito CK. Epstein-Barr virus-associated primary central nervous system lymphoma in a child with the acquired immunodeficiency syndrome. A case report and review of the literature. Arch Pathol Lab Med 1997 Dec;121(12):1287-91 (27 ref.)
Rodriguez MM, Grossberg GT. Estrogen as a psychotherapeutic agent. Clin Geriatr Med 1998 Feb; 14(1):177-89 (64 ref.)
Rodriguez MM see **Bisset JA**
Rodriguez MM see **Díaz C**
Rodriguez MM see **Gomez-Jorge J**
Rodriguez MM see **Hay DP**
Rodriguez MM see **Miyamae M**
Rodriguez MM see **Puelles A**
Rodriguez MP, Alvarez R, del Barco DG, Falcón V, de la Rosa MC, de la Fuente J. Characterization of a virus isolated from the cerebrospinal fluid of patients with epidemic neuropathy. Ann Trop Med Parasitol 1998 Jan; 92(1):97-105
Rodriguez MS see **Bachelerie F**
Rodriguez MS see **Desterro JM**
Rodriguez MS see **Kroll M**
Rodriguez N, De Lima H, Rodriguez A, Brewster S, Barker DC. Genomic DNA repeat from Leishmania (Viannia) braziliensis (Venezuelan strain) containing simple repeats and microsatellites. Parasitology 1997 Oct;115 (Pt 4):349-58
Rodriguez N, Yano N, Eylar E, Yamamura Y. Mechanisms associated with defective TH1 cytokine production in HIV infection. Cell Mol Biol (Noisy-le-grand) 1997 Nov; 43(7):951-8
Rodriguez N see **Cáceres W**
Rodriguez N see **Colón MD**
Rodriguez N see **Eylar EH**
Rodriguez N see **González N**
Rodriguez N see **Iznaga-Escobar N**
Rodriguez N see **Márquez C**
Rodriguez N see **Yano S**
Rodriguez NR see **Affenito SG**
Rodriguez O see **Coyne MD**
Rodriguez O see **Iznaga-Escobar N**
Rodriguez P. Broadening our approach among diverse populations. Med Health R I 1997 Sep;80(9):275-6
Rodriguez P, Francini F, Gagliardino JJ. Effect of ouabain on insulin secretion in the amphibian pancreas. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Oct;118(2):261-5
Rodriguez P, Munroe D, Prawitt D, Chu LL, Bric E, Kim J, Reid LH, Davies C, Nakagama H, Loebbert R, Winterpacht A, Petruzzi MJ, Higgins MJ, Nowak N, Evans G, Shows T, Weissman BE, Zabel B, Housman DE, Pelletier J. Functional characterization of human nucleosome assembly protein-2 (NAP1L4) suggests a role as a histone chaperone. Genomics 1997 Sep 15;44(3):253-65
Rodriguez P, Parra ML, Miralles M, de Orbe GG, Curto A. Unilateral femoral deformity due to a focal fibrous tether. Eur Radiol 1998;8(4):603-5
Rodriguez P see **Acebal C**
Rodriguez P see **Alfonso F**

Rodríguez P see Gómez Campderá F
Rodríguez P see Gomez-Marquez J
Rodríguez P see March F
Rodríguez P see Muñoz JC
Rodríguez P see Prats G
Rodríguez PA see Born SL
Rodríguez PA see Lehman-McKeeman LD
Rodríguez PH see Guixé V
Rodríguez PL, Benning G, Grill E. ABI2, a second protein phosphatase 2C involved in abscisic acid signal transduction in Arabidopsis. FEBS Lett 1998 Jan 16; 421(3):185–90
Rodríguez PN, Friedman SM, Boyer P, de Portela ML. Influence of dietary calcium concentration on body size and bone composition in rats during recovery from malnutrition. J Am Coll Nutr 1998 Feb;17(1):86–91
Rodríguez PN see Friedman SM
Rodríguez PS see Richards RJ
Rodríguez R, Kobayashi M, Omata T, Lara C. Independence of carbon and nitrogen control in the posttranslational regulation of nitrate transport in the cyanobacterium Synechococcus sp. strain PCC 7942. FEBS Lett 1998 Aug 7;432(3):207–12
Rodríguez R, Lim HY, Bartkowski LM, Simons JW. Identification of diphtheria toxin via screening as a potent cell cycle and p53–independent cytotoxin for human prostate cancer therapeutics. Prostate 1998 Mar 1; 34(4):259–69
Rodríguez R, Méndez O, Molina O, Luzardo G, Martínez AJ, Visvesvara GS, Cardozo J. Infección del sistema nervioso central por amebas de vida libre: comunicación de tres nuevos casos venezolanos. Rev Neurol 1998 Jun; 26(154):1005–8 (Eng. Abstr.) **(Spa)**
Rodríguez R, Vidrio H, Lopez-Martinez E, Contreras E, Valenzuela F. Changing the countenance of pharmacology courses in medical schools [see comments] Trends Pharmacol Sci 1997 Sep;18(9):314–8 (32 ref.). Comment in: Trends Pharmacol Sci 1998 Jan;19(1):11–2.
Rodríguez R, Zunzunegui MV, Bergmana H, Béland F. Servicios sanitarios y sociales para ancianos vulnerables en Québec: la experiencia SIPA. Aten Primaria 1998 Apr 15;21(6):405–12 **(Spa)**
Rodríguez R see Aguirre JM
Rodríguez R see Bergman H
Rodríguez R see Calbet JM
Rodríguez R see Catalano G
Rodríguez R see Cudeiro J
Rodríguez R see Dockery WD
Rodríguez R see Echevarría M
Rodríguez R see Guzmán MG
Rodríguez R see Kobayashi M
Rodríguez R see Ledesma A
Rodríguez R see Machiavelli MR
Rodríguez R see Mericle RA
Rodríguez R see Mogollón L
Rodríguez R see Papo M
Rodríguez R see Romero AO
Rodríguez R see Rosario D
Rodríguez R see Saadoun S
Rodríguez R see Tuckwell HC
Rodríguez R see Varela S
Rodríguez R see Vázquez-Botet M
Rodríguez RA, Cornel G, Semelhago L, Splinter WM, Weerasena NA. Cerebral effects in superior vena caval cannula obstruction: the role of brain monitoring. Ann Thorac Surg 1997 Dec;64(6):1820–2
Rodríguez RA, Hosking MC, Duncan WJ, Sinclair B, Teixeira OH, Cornel G. Cerebral blood flow velocities monitored by transcranial Doppler during cardiac catheterizations in children. Cathet Cardiovasc Diagn 1998 Mar;43(3):282–90
Rodríguez RA, Weerasena N, Cornel G, Splinter WM, Roberts DJ. Cerebral effects of aortic clamping during coarctation repair in children: a transcranial Doppler study. Eur J Cardiothorac Surg 1998 Feb;13(2):124–9
Rodríguez RA see Almodóvar RA
Rodríguez RA see Schultz CS
Rodríguez RE see Barrallo A
Rodríguez RJ see Davila JC
Rodríguez RJ see Freeman S
Rodríguez RJ see González JR
Rodríguez RL see Hwang YS
Rodríguez RM, Wang NE, Pearl RG. Prediction of poor outcome of intensive care unit patients admitted from the emergency department [see comments] Crit Care Med 1997 Nov;25(11):1801–6. Comment in: Crit Care Med 1997 Nov;25(11):1768–9.
Rodríguez RM see Light RW
Rodríguez RM see Sitges M
Rodríguez RR see Kelly EA
Rodríguez S, Miner P, Robinson M, Greenwood B, Maton PN, Pappa K. Meal type affects heartburn severity. Dig Dis Sci 1998 Mar;43(3):485–90
Rodríguez S see Acharya S
Rodríguez S see García-Monzón C
Rodríguez S see Hidalgo A
Rodríguez S see Pérez-Figares JM
Rodríguez S see Quiroga T
Rodríguez S see Robinson M
Rodríguez S see Rodríguez EM
Rodríguez S see Rolston KV
Rodríguez S see Sánchez-Pobre P
Rodríguez S see Tenero D
Rodríguez S see Yulis CR
Rodríguez SB see Kellogg DL Jr
Rodríguez SD see Coosio-Bayúgar R
Rodríguez SM see Alonso A
Rodríguez T see Fernández R
Rodríguez TA see Dunwoodie SL
Rodríguez TA see Odorisio T
Rodríguez V, Betcher D. 153Sm-EDTMP. J Pediatr Oncol Nurs 1998 Apr;15(2):95–7 (8 ref.)
Rodríguez V see Eylar EH
Rodríguez V see Rada E
Rodríguez V see Valdes-Sosa M
Rodríguez V see Vallée B
Rodríguez VG see Lucangioli SE
Rodríguez VM, Andrée RM, Castejón MJ, Zamora ML, Alvaro PC, Delgado JL, Vila FJ. Fronto-striato-thalamic perfusion and clozapine response in treatment-refractory schizophrenic patients. A 99mTc-HMPAO study. Psychiatry Res 1997 Nov 28;76(1):51–61
Rodríguez VM see Ordoqui E
Rodríguez W see Gómez H
Rodríguez W see Otero JC
Rodríguez W see Vallejos C
Rodríguez WI see Waschek JA
Rodríguez WJ, Gruber WC, Groothuis JR, Simoes EA, Rosas AJ, Lepow M, Kramer A, Hemming V. Respiratory syncytial virus immune globulin treatment of RSV lower respiratory tract infection in previously healthy children. Pediatrics 1997 Dec;100(6):937–42
Rodríguez WJ see Pikis A
Rodríguez WL see Parada NA
Rodríguez Y see Díaz-Olavarrieta C
Rodríguez-Acosta A, Finol HJ, Pulido-Méndez M, Márquez A, Andrade G, González N, Aguilar I, Girón ME, Pinto A. Liver ultrastructural pathology in mice infected with Plasmodium berghei. J Submicrosc Cytol Pathol 1998 Apr; 30(2):299–307
Rodríguez Adrados F see Murueta-Goyena Mendizábal F
Rodríguez-Adrian LJ, Grazziutti ML, Rex JH, Anaissie EJ. The potential role of cytokine therapy for fungal infections in patients with cancer: is recovery from neutropenia all that is needed? Clin Infect Dis 1998 Jun;26(6):1270–8 (160 ref.)
Rodríguez-Aguilera JC see Gómez-Díaz C
Rodríguez-Aguilera JC see Morré DJ
Rodríguez Alarcón J see Anguio JM
Rodríguez Alonso A see Ojea Calvo A
Rodríguez Alsina X see Hoyuela C
Rodríguez Alvarez FJ. Bacteriemias extrahospitalarias. Rev Clin Esp 1997 Dec;197 Suppl 5:10–4 **(Spa)**
Rodríguez Alvarez J, Casteleiro Gonzolez C, Laguna Aranda R, Ferrer Blanco M, Cuervo Dehesa M. Indications for use of the long Gamma nail. Clin Orthop 1998 May;(350):62–6
Rodríguez-Alvarez J see Saadoun S
Rodríguez Andrés JA, Escobal Tamayo V, Campá Bortoló J, Arrosagaray Echetpare P. Ureterocele bilateral ortotópico. Arch Esp Urol 1998 Mar;51(2):177–9 (15 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Aparicio LB see Revilla-Nuin B
Rodríguez-Archilla A see González-Moles MA
Rodríguez Arenas MA, Barrio Anta G, de la Fuente de Hoz L, Royuela L. Urgencias relacionadas con el consumo de drogas de diseño, alucinógenos y anfetaminas atendidas en quince hospitales españoles durante 1994. Grupo de Trabajo para el Estudio de las Urgencias por Psicoestimulantes. Rev Clin Esp 1997 Dec;197(12):804–9 (Eng. Abstr.) **(Spa)**
Rodríguez Arenas MA see Anta GB
Rodríguez-Argüelles J. Ceremonia inaugural del CXXXIV año académico. Gac Med Mex 1997 Sep–Oct;133(5):395–8 **(Spa)**
Rodríguez-Argüelles J see Sereno-Coló JA
Rodríguez Argüelles MC see Bergamaschi G
Rodríguez-Argüelles MC see Casas JS
Rodríguez-Arias JM see Franquet T
Rodríguez-Arias M, Miñarro J, Aguilar MA, Pinazo J, Simón VM. Effects of risperidone and SCH 23390 on isolation-induced aggression in male mice. Eur Neuropsychopharmacol 1998 May;8(2):95–103
Rodríguez-Ariza A see Díaz-Méndez FM
Rodríguez Armijo A see Martín-Mazuelos E
Rodríguez-Arnaiz R. Biotransformation of several structurally related 2B compounds to reactive metabolites in the somatic w/w+ assay of Drosophila melanogaster. Environ Mol Mutagen 1998;31(4):390–401
Rodríguez-Arnaiz R. Genotoxic activation of hydrazine, two dialkylhydrazines, thiourea and ethylene thiourea in the somatic w/w + assay of Drosophila melanogaster. Mutat Res 1997 Dec 12;395(2–3):229–42
Rodríguez-Arnao J, James I, Jabbar A, Trainer PJ, Perrett D, Besser GM, Ross RJ. Serum collagen crosslinks as markers of bone turn-over during GH replacement therapy in growth hormone deficient adults. Clin Endocrinol (Oxf) 1998 Apr;48(4):455–62
Rodríguez-Arnao J see Lado-Abeal J
Rodríguez Arnao MD see Rodríguez A
Rodríguez Arrondo F see Arrizabalaga J
Rodríguez Arrondo F see Larren M
Rodríguez-Arrondo F see Mallolas J
Rodríguez-Arrondo F see von Wichmann MA
Rodríguez-Arrondo FJ see Iribarren JA
Rodríguez Artalejo F. La salud pública basada en la evidencia. Gac Sanit 1997 Sep–Oct;11(5):201–3 **(Spa)**
Rodríguez-Artalejo F, Guallar-Castillón P, Banegas Banegas JR, del Rey Calero J. Trends in hospitalization and mortality for heart failure in Spain, 1980–1993. Eur Heart J 1997 Nov;18(11):1771–9
Rodríguez Artalejo F, Guallar-Castillón P, Banegas Banegas JR, Manzano BA, del Rey Calero J. Consumption of fruit and wine and the decline in cerebrovascular disease mortality in Spain (1975–1993). Stroke 1998 Aug; 29(8):1556–61
Rodríguez-Artalejo F see Banegas JR
Rodríguez-Artalejo F see Barrio G
Rodríguez-Artalejo F see Barrio-Anta G
Rodríguez Artalejo F see García Colmenero C
Rodríguez Artalejo F see González Enríquez J
Rodríguez Artalejo F see Valderrama Gama E
Rodríguez Artalejo F see Villar Alvarez F
Rodríguez Asensio J, Rodríguez Rosell MV, Loza Cortina C. Hiponatremia postquirúrgica. Acta Otorrinolaringol Esp 1998 Mar;49(2):168–9 (Eng. Abstr.) **(Spa)**
Rodríguez-Avial C, Yáñez R, Rodríguez-Avial I, Picazo JJ. Resistencia intrínseca de Haemophilus influenzae a los betalactámicos. Med Clin (Barc) 1998 Feb;110 Suppl 1:52–9 **(Spa)**
Rodríguez-Avial I see Rodríguez-Avial C
Rodríguez-Baeza A, Minguella J, Soldado F, Ortega M, Escolà J. Congenital tibial aplasia with preaxial polydactyly. A case report. Acta Anat (Basel) 1997; 160(1):51–61
Rodríguez-Baeza A see Reina-De La Torre F
Rodríguez Ballesteros R, Pliego Pérez AR, Pérez Reyes M, Salazar Zúñiga A. Trombosis venosa del seno longitudinal superior postparto. Ginecol Obstet Mex 1998 Feb;66:69–71 (Eng. Abstr.) **(Spa)**
Rodríguez Ballesteros R see Pliego Pérez AR
Rodríguez-Baño J see Domínguez-Castellano A
Rodríguez-Baño J see Márquez FJ
Rodríguez-Baño J see Munian MA
Rodríguez-Barbero A see García-Sanz A
Rodríguez-Barbero A see Riser BL
Rodríguez-Barbosa JI see Tascón Cabrero RI
Rodríguez-Barradas M see Jafar S
Rodríguez-Barradas MC see Abadi J
Rodríguez-Barradas MC see Ertugrul N
Rodríguez-Barradas MC see Koehler JE
Rodríguez Barrera A see Olaguíbel JM
Rodríguez Barreras ME, Alvarez Vega M, Kourí Cardellá V, Torres Rojas Y, Díaz Mendiondo B, Capó de Paz V. Reporte del primer caso de linfogranuloma venéreo (LGV) en un paciente seropositivo para VIH en Cuba. Rev Cubana Med Trop 1994;46(2):127–9 (Eng. Abstr.) **(Spa)**
Rodríguez Barreras ME, Artesga Hernández E. Reemergencia de la sarna noruega en nuestro medio. Rev Cubana Med Trop 1997;49(2):145–7 (Eng. Abstr.) **(Spa)**
Rodríguez Barreras ME see González Núñez I
Rodríguez-Barrionuevo AC, Bauzano-Poley E, Delgado-Marqués MP, Mora-Ramírez MD, Tosina-García E. Epilepsia parcial infantil benigna atípica. Estudio clínico-EEG evolutivo de tres pacientes. Rev Neurol 1998 Feb;26(150):197–204 (Eng. Abstr.) **(Spa)**
Rodríguez-Barrionuevo AC, Bauzano-Poley E, Rodríguez-Vives MA. Enfoque diagnóstico del niño con epilepsia y deterioro neuropsicológico. Rev Neurol 1998 Feb;26(150):322–30 (50 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Barrionuevo AC, Caballero-Morales MA, Delgado-Marqués MP, Mora-Ramírez MD, Martínez-Antón J. Síndrome de Kinsbourne: revisión de nuestra casuística. Rev Neurol 1998 Jun;26(154):956–9 (30 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Barrionuevo C see Fernández O
Rodríguez Barroso A see Lemourt Oliva M
Rodríguez Bartolomé LV see Merino Marcos I
Rodríguez-Bayona B, Peragón J. Stimulation of rat-liver branched-chain alpha-keto acid dehydrogenase activity by chronic metabolic acidosis. Int J Biochem Cell Biol 1998 Apr;30(4):529–34
Rodríguez Becerra A see Martos Martínez D
Rodríguez-Belmonte E, González-Siso I, Cerdán E. The Kluyveromyces lactis gene KLGSK-3 combines functions which in Saccharomyces cerevisiae are performed by MCK1 and MSD1. Curr Genet 1998 Apr;33(4):262–7
Rodríguez Benítez AM see Frances R
Rodríguez Bermejo JC. Long-lasting beta 2-agonists in the treatment of asthma. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):374–6 (45 ref.)
Rodríguez-Berrocal FJ see Fernández-Rodríguez J
Rodríguez-Bigas M see Fuchshuber PR
Rodríguez-Bigas M see Kahlenberg MS
Rodríguez-Bigas MA, Boland CR, Hamilton SR, Henson DE, Jass JR, Khan PM, Lynch H, Perucho M, Smyrk T, Sobin L, Srivastava S. A National Cancer Institute Workshop on Hereditary Nonpolyposis Colorectal Cancer Syndrome: meeting highlights and Bethesda guidelines [see comments] J Natl Cancer Inst 1997 Dec 3;89(23):1758–62. Comment in: J Natl Cancer Inst 1998 Jun 17;90(12):939–40.
Rodríguez-Bigas MA, Vasen HF, Lynch HT, Watson P, Myrhøj T, Järvinen HJ, Mecklin JP, Macrae F, St. John DJ, Bertario L, Fidalgo P, Madlensky L, Rozen P. Characteristics of small bowel carcinoma in hereditary nonpolyposis colorectal carcinoma. International

Collaborative Group on HNPCC. Cancer 1998 Jul 15; 83(2):240–4

Rodriguez–Bigas MA, Vasen HF, O'Malley L, Rosenblatt MJ, Farrell C, Weber TK, Petrelli NJ. Health, life, and disability insurance and hereditary nonpolyposis colorectal cancer [letter] Am J Hum Genet 1998 Mar;62(3):736–7

Rodriguez–Bigas MA see **Beitler A**
Rodriguez–Bigas MA see **Gibbs JF**
Rodriguez–Bigas MA see **North JH Jr**
Rodriguez–Bigas MA see **Watson P**
Rodriguez–Bigas MA see **Yamamoto H**
Rodriguez Blanco I see **Cordero Montero P**

Rodríguez Blanco VM, Barriales Alvarez V, Cortina Llosa A. Pericarditis aguda y colitis ulcerosa.
An Med Interna 1997 Nov;14(11):598–9 (10 ref.) **(Spa)**

Rodríguez Blanco VM, Barriales Alvarez V, Puebla Rojo V, Möller Bustinza I, Castellanos Martínez E, Cortina Llosa A. Tumores cardíacos primários: revisión de 29 casos.
Rev Port Cardiol 1997 Dec;16(12):985–9, 956 (Eng. Abstr.) **(Spa)**

Rodríguez Blanco VM, Martínez Trabanco I. Infarto agudo de miocardio durante el embarazo y puerperio.
Med Clin (Barc) 1998 Jun 13;111(1):17–8 (20 ref.) **(Spa)**

Rodríguez Blanco VM see **Barriales Alvarez V**
Rodríguez Blanco VM see **Barriales Villa R**
Rodríguez–Borlado L see **Brás A**
Rodríguez–Bosch MR see **Rivera Muñoz JE**
Rodríguez–Boulan E see **Finnemann SC**
Rodríguez–Boulan E see **Grindstaff KK**
Rodríguez–Boulan E see **Lipardi C**
Rodríguez–Boulan E see **Marmorstein AD**
Rodríguez–Boulan E see **Myat MM**
Rodríguez–Boulan E see **Yeaman C**
Rodríguez–Caabeiro F see **Denegri G**
Rodríguez–Caabeiro F see **Moreno–Guzmán MJ**
Rodríguez–Caabeiro F see **Pérez–Serrano J**
Rodríguez–Cabán JL see **Vivas–Mejía PE**
Rodríguez–Cabezas MN see **Gonzalez–Martin G**
Rodríguez–Cabezas MN see **Mesa–Valle CM**
Rodríguez–Cabezas MN see **Sánchez–Moreno M**
Rodríguez–Cabezas N see **Sanchez–Moreno M**
Rodríguez–Cabezas T see **Muñoz–Hoyos A**
Rodríguez Cáceres E see **Di Ciocco CA**

Rodríguez Cáceres MI see **Durán Merás I**

Rodríguez Calabuig D, Oltra Alcaraz C, Igual Adell R, Parra Godoy F, Martínez Sánchez J, Angel Rodenas C, Llario Sanjuán M, Sanjuán Bautista MT. Treinta casos de estrongiloidiasis en un centro de atención primaria: características y posibles complicaciones. Aten Primaria 1998 Mar 31;21(5):271–4 (Eng. Abstr.) **(Spa)**

Rodríguez–Calvillo M see **Páramo JA**
Rodríguez–Calvo MS see **Gómez J**
Rodríguez–Campo F see **Martín–Granizo R**

Rodríguez–Camps S. Our procedure for integral aesthetic otoplasty. Aesthetic Plast Surg 1997 Sep–Oct;21(5):332–8

Rodríguez–Camps S. Augmentative rhinoplasty with an "auricular gibbus". Aesthetic Plast Surg 1998 May–Jun; 22(3):196–205

Rodríguez–Camps S see **Aguilar–Aguilar G**
Rodríguez Cañas T see **Corbí MR**

Rodríguez–Canul R, Allan JC, Fletes C, Sutiana IP, Kapti IN, Craig PS. Comparative evaluation of purified Taenia solium glycoproteins and crude metacestode extracts by immunoblotting for the serodiagnosis of human T. solium cysticercosis. Clin Diagn Lab Immunol 1997 Sep; 4(5):579–82

Rodríguez Caravaca G see **Sáinz Martín M**
Rodríguez–Carmona A see **Pérez Fontán M**
Rodríguez–Carvajal MA see **Dueñas–Chasco MT**

Rodríguez–Cerezo E, Findlay K, Shaw JG, Lomonossoff GP, Qiu SG, Linstead P, Shanks M, Risco C. The coat and cylindrical inclusion proteins of a potyvirus are associated with connections between plant cells. Virology 1997 Sep 29;236(2):296–306

Rodríguez–Cerezo E see **Celix A**
Rodríguez–Cerezo E see **Militão V**
Rodríguez–Cerezo E see **Moreno IM**

Rodríguez Cervilla J, Fraga JM, García Riestra C, Fernández Lorenzo JR, Martínez Soto I. Sepsis neonatal: indicadores epidemiológicos en relación con el peso del recién nacido y el tiempo de hospitalización. An Esp Pediatr 1998 Apr; 48(4):401–8 (40 ref.) (Eng. Abstr.) **(Spa)**

Rodriguez–Cintron W, Gonzalez JM, Zoghbi W, Stevens PM. An unusual cause of cyanosis in a patient with a carcinoid tumor. South Med J 1997 Oct;90(10):1029–31

Rodríguez Collado J see **Arribas Jiménez A**
Rodríguez Coria DF see **Luna–Pérez P**
Rodríguez Coria DF see **Sánchez Maldonado W**
Rodríguez–Coria DF see **Vieyra F**
Rodríguez Coto MM see **Alvárez Montes de Oca DM**

Rodríguez–Cousiño N, Nargang FE, Baardman R, Neupert W, Lill R, Court DA. An import signal in the cytosolic domain of the Neurospora mitochondrial outer membrane protein TOM22. J Biol Chem 1998 May 8;273(19):11527–32

Rodríguez–Cousiño N, Solórzano A, Fujimura T, Esteban R. Yeast positive-stranded virus-like RNA replicons. 20 S and 23 S RNA terminal nucleotide sequences and 3' end secondary structures resemble those of RNA coliphages. J Biol Chem 1998 Aug 7;273(32):20363–71

Rodríguez–Créixems M see **Alcalá L**
Rodríguez–Creixems M see **Alonso R**
Rodríguez–Créixems M see **Bouza E**
Rodríguez–Créixems M see **Muñoz P**
Rodríguez–Créixems M see **Vasallo FJ**

Rodríguez Cruz E, Sheehan C, Fraiberg E, Hasan S. Botulinum toxin A for the treatment of achalasia.
Bol Asoc Med P R 1997 Apr–Jun;89(4–6):57–9

Rodríguez–Cruz SE see **Chiu DT**
Rodríguez–Cruz SE see **Lillard SJ**

Rodríguez Cuartero A. Síndrome de Gerstmann.
An Med Interna 1997 Sep;14(9):489–90 **(Spa)**

Rodríguez Cuartero A. Carcinoma suprarrenal virilizante.
An Med Interna 1998 Jul;15(7):401 **(Spa)**

Rodríguez–Cuartero A, Barcelona–Martín F. Urinary beta-glucuronidase excretion in insulin-dependent diabetes mellitus: relation with diabetic nephropathy [letter]
Clin Nephrol 1997 Sep;48(3):199–200

Rodríguez–Cuartero A, García–Vera E. Pseudoxanthoma elasticum: a study of urinary glycosaminoglycan levels in two cases [letter] Br J Dermatol 1997 Sep;137(3):473–4

Rodríguez–Cuartero A, Gonzaález Martínez F, Rodríguez Cuartero F. Síndrome de Ogilvie: diez observaciones. Aspectos diagnósticos y terapéuticos.
Rev Esp Enferm Dig 1997 Nov;89(11):864–6 **(Spa)**

Rodríguez–Cuartero A, González–Martínez F. Golpe de calor: primeras siete observaciones en Granada.
An Med Interna 1997 Jul;14(7):341–4 (Eng. Abstr.) **(Spa)**

Rodríguez Cuartero A, González Martínez F. Púrpura trombótica trombocitopénica: tres observaciones.
An Med Interna 1998 Jul;15(7):400–1 **(Spa)**

Rodríguez–Cuartero A, González–Martínez F. Sjögren's syndrome, renal tubular acidosis and nephrocalcinosis [letter] Clin Nephrol 1998 Mar;49(3):204

Rodríguez–Cuartero A, Lopez–Fernandez A, Pérez–Blanco F. Urinary N-acetyl-beta-N-glucosaminidase in patients with urinary tract infection. Eur Urol 1998;33(3):348–50

Rodríguez–Cuartero A, Pérez–Blanco FJ, Urbano–Jiménez F. Sjögren's syndrome and pernicious anaemia.
Scand J Rheumatol 1998;27(1):83–5

Rodríguez Cuartero A, Salas Galán A. Leucemia neutrofílica crónica. Muramidasa sérica. Rev Clin Esp 1997 Jul; 197(7):532–3 **(Spa)**

Rodríguez–Cuartero A see **Pérez–Blanco FJ**
Rodríguez Cuartero F see **Rodríguez–Cuartero A**

Rodríguez Cuéllar E, Sánchez López JD, Alcalde Escribano J, Rodríguez Dapena S, Bayón Lara AM, Ibarra Peláez A, Morales Gutiérrez C, Abad Barahona A. Duplicación gástrica en el adulto. Rev Esp Enferm Dig 1998 Apr; 90(4):311–2 **(Spa)**

Rodríguez–Cuevas S, López–Chavira A, Zepeda del Río G, Cuadra–García I, Fernández–Díez J. Prognostic significance of cutaneous depigmentation in Mexican patients with malignant melanoma. Arch Med Res 1998 Summer;29(2):155–8

Rodríguez–Cuevas S, López–Garza J, Labastida–Almendaro S. Carotid body tumors in inhabitants of altitudes higher than 2000 meters above sea level. Head Neck 1998 Aug; 20(5):374–8

Rodríguez–Cuevas S see **Cortes–Arroyo H**

Rodríguez Cumplido D, Casajuana Brunet J, Botinas Martí M. Anticoagulación y fibrilación auricular no reumática. Aten Primaria 1998 May 15;21(8):553–5 **(Spa)**

Rodríguez Dapena S see **Rodríguez Cuéllar E**
Rodríguez–Davalos M see **Orozco H**
Rodríguez de Behtencourt F see **Esteban Fuertes M**
Rodríguez De Bethancourt Codes F see **Ramírez Fernández JC**

Rodríguez de Bittner M, Haines ST. Pharmacy-based diabetes management: a practical approach.
J Am Pharm Assoc (Wash) 1997 Jul–Aug;NS37(4):443–55; quiz 455–7 (42 ref.)

Rodríguez de Bittner M, Michocki R. Pharmaceutical care databases. J Am Pharm Assoc (Wash) 1997 Sep–Oct; NS37(5):595–6

Rodríguez de Cepeda A see **Luna Sánchez A**
Rodríguez de Córdoba S see **Benítez J**
Rodríguez de Córdoba S see **Heine–Suñer D**
Rodríguez de García R see **Hernández P**
Rodríguez de Guzmán C see **Rodríguez Hermosa JL**
Rodríguez de la Rua A see **Jiménez Marco MT**
Rodríguez de la Serna A see **Adler Y**

Rodríguez de la Sierra L. Origin of the myth of vampirism [letter] J R Soc Med 1998 May;91(5):290

Rodríguez de la Vega P see **Fujimura RK**
Rodríguez de Ledesma JM see **Ferrero Doria R**

Rodríguez de Ledesma Vega JM, Galán Llopis JA, García–López F. Osificación en cuerpos cavernosos y revisión de la literatura. Actas Urol Esp 1998 Jan;22(1):60–2 (10 ref.) (Eng. Abstr.) **(Spa)**

Rodríguez de Ledesma Vega JM see **Guzmán Martínez–Valls PL**

Rodríguez de Lores Arnaiz G, Reinés A, Herbin T, Peña C. Kinetics of Na+,K(+)-ATPase inhibition by brain endobains. Ann N Y Acad Sci 1997 Nov 3;834:642–5

Rodríguez de Lores Arnaiz G see **Giraldez L**
Rodríguez de Lores Arnaiz G see **Herbin T**
Rodríguez de Lores Arnaiz G see **López Ordieres MG**
Rodríguez de Lores Arnaiz G see **Schneider PG**

Rodríguez de Roa E. Prueba de esfuerzo en adolescentes. Invest Clin 1997 Nov;38 Suppl 2:47–54 (Eng. Abstr.) **(Spa)**

Rodríguez–de Romo AC see **Cárdenas–de la Peña E**

Rodríguez del Castillo Martín MR. Las bibliotecas de hospital en España ante las necesidades de información de los profesionales sanitarios. Med Clin (Barc) 1998 Apr 25; 110(14):543–7 **(Spa)**

Rodríguez del Corral C see **Marcos Martínez L**
Rodríguez del Pozo P see **Fábregas SM**
Rodríguez del Valle N see **Aquino–Piñero EE**

Rodríguez–Delfín L, Santos SE, Zago MA. Diversity of the human Y chromosome of South American Amerindians: a comparison with blacks, whites, and Japanese from Brazil. Ann Hum Genet 1997 Sep;61 (Pt 5):439–48

Rodríguez–Díaz E, Román C, Yuste M, Morán AG, Aramendi T. Cutaneous lymphadenoma: an adnexal neoplasm with intralobular activated lymphoid cells.
Am J Dermatopathol 1998 Feb;20(1):74–8

Rodríguez Díaz LS see **Malchaire J**
Rodríguez–Díaz M, Garzón J, Sánchez–Blázquez P. The delta2-opioid receptor subtype stimulates phosphoinositide metabolism in mouse periaqueductal gray matter.
Life Sci 1998;62(16):PL253–8

Rodríguez–Díaz M see **Cueto–García J**
Rodríguez Díaz M see **Martín L**
Rodríguez Díaz M see **Sabaté Bel M**

Rodríguez–Díaz R, Wehr T, Zhu M. Capillary isoelectric focusing. Electrophoresis 1997 Nov;18(12–13):2134–44 (56 ref.)

Rodríguez–Díaz Pavón J see **Cabanillas F**
Rodríguez Díaz–Pavon J see **Romaguera JE**

Rodríguez Díez S, Lázaro R, Ruiz Nodar JM, Enero J, Romero C, Gómez Recio M, Martínez Elbal L. Colocación de stent de Wiktor para el tratamiento de angina vasoespástica: presentación de un caso.
Rev Esp Cardiol 1997 Nov;50(11):808–11 (9 ref.) (Eng. Abstr.) **(Spa)**

Rodríguez Domínguez S see **Cayuela Domínguez A**
Rodríguez Encinas A see **Mateos Rodríguez F**

Rodríguez–Enríquez S, Moreno–Sánchez R. Intermediary metabolism of fast-growth tumor cells. Arch Med Res 1998 Spring;29(1):1–12 (53 ref.)

Rodríguez–Escudero FJ see **Matorras R**
Rodríguez–Espinosa J see **Caballero A**
Rodríguez–Espinosa J see **Puig J**
Rodríguez–Esteban C see **Isaac A**
Rodríguez–Esteban C see **Kengaku M**
Rodríguez–Esteban C see **Ryan AK**
Rodríguez–Esteban C see **Schwabe JW**
Rodríguez–Farré E see **Rivera S**
Rodríguez–Farré E see **Soriano MA**
Rodríguez–Farré E see **Vale C**
Rodríguez–Fermepin M see **Lemberg A**
Rodríguez–Fermepin M see **Vatta MS**

Rodríguez Fernández A, Solís Sánchez G, Ballesteros García S, Llaneza Ruiz J, Lagunilla Herrero L, Pérez Méndez C. Extracciones y transfusiones en el recién nacido pretérmino. An Esp Pediatr 1998 Jul;49(1):55–9 (Eng. Abstr.) **(Spa)**

Rodríguez Fernández A see **Aragón Sánchez FJ**
Rodríguez Fernández A see **Benítez Roldán A**
Rodríguez Fernández C see **Roset Monros P**

Rodríguez Fernández E, Gómez A. Consumo de alcohol y pruebas bioquímicas. Aten Primaria 1998 Feb 15; 21(2):118–20 **(Spa)**

Rodríguez Fernández E see **Herranz Amo F**
Rodríguez Fernández E see **Sánchez Ayuso FJ**

Rodríguez–Fernández JL, Rozengurt E. Bombesin, vasopressin, lysophosphatidic acid, and sphingosylphosphorylcholine induce focal adhesion kinase activation in intact Swiss 3T3 cells. J Biol Chem 1998 Jul 24;273(30):19321–8

Rodríguez–Fernández JL see **Rozengurt E**
Rodríguez–Fernández JM see **Parrado A**
Rodríguez Fernández M see **Gutiérrez Fernández J**
Rodríguez–Fernández M see **Luzardo–Alvarez A**
Rodríguez Fernández R see **Rodríguez Vázquez JC**
Rodríguez–Ferrer CR see **Rotllán P**

Rodríguez–Ferrera S, Vassilas CA. Older people with schizophrenia: providing services for a neglected group. It's the quality of their environment that matters, not where it is [editorial] BMJ 1998 Aug 1;317(7154):293–4

Rodríguez Ferrero M, Valderrábano F. Inmunosupresión en el trasplante renal. Viejos fármacos y nuevas adquisiciones. Rev Clin Esp 1997 Oct;197(10):703–12 (65 ref.) **(Spa)**

Rodríguez–Ferrero M see **Berenguer J**
Rodríguez–Ferri EF see **Tascón Cabrero RI**
Rodríguez Ferrol P see **González Herranz J**

Rodríguez Figueroa J, Irizarry Castro A. Mujer y salud en cifras. Puerto Rico, 1994. P R Health Sci J 1998 Mar; 17(1):9–14 (Eng. Abstr.) **(Spa)**

Rodríguez–Figueroa L see **Moscoso MR**

Rodríguez Font E, Viñolas Prat X, Alegret JM, Varela MC, Torner P, Oter R. Imagen de seudocaptura por microdesplazamiento del electrodo en un marcapasos VDD. Rev Esp Cardiol 1997 Dec;50(12):909–12 (Eng. Abstr.) **(Spa)**

Rodríguez–Frade JM see **Mellado M**

Rodríguez–Fragoso L. Terapia génica. Rev Invest Clin 1997 Sep–Oct;49(5):397–409 (87 ref.) (Eng. Abstr.) **(Spa)**

Rodríguez Fraile JR see **Alonso Chico A**
Rodríguez–Frías F see **Buti M**
Rodríguez–Frías F see **Jardí R**
Rodríguez–Fuentes AE see **Defino HL**
Rodríguez–Gabin AG see **Burcelin R**
Rodríguez–Galán MC see **Correa SG**

Rodríguez-Gallardo L, Climent V, Garciá-Martínez V, Schoenwolf GC, Alvarez IS. Targeted over-expression of FGF in chick embryos induces formation of ectopic neural cells. Int J Dev Biol 1997 Oct;41(5):715–23
Rodríguez-García A, Ludovice M, Martín JF, Liras P. Arginine boxes and the argR gene in Streptomyces clavuligerus: evidence for a clear regulation of the arginine pathway. Mol Microbiol 1997 Jul;25(2):219–28
Rodríguez-García A see **Pérez-Llarena FJ**
Rodríguez-García A see **Pérez-Redondo R**
Rodríguez-García A see **Zacharias S**
Rodríguez-García I see **Barrero AF**
Rodríguez-García I see **Guil JL**
Rodríguez García J, Coma Samartín R, Sánchez Sánchez V, Esteve Alderete JJ. El Holter implantable subcutáneo. Un nuevo instrumento para el diagnóstico del síncope de origen no determinado. Rev Esp Cardiol 1998 Jun;51(6):502–5 (Eng. Abstr.) **(Spa)**
Rodríguez-García J, Requena JR, Rodríguez-Segade S. Increased concentrations of serum pentosidine in rheumatoid arthritis. Clin Chem 1998 Feb;44(2):250–5
Rodríguez-García J, Sogo T, Otero S, Paz JM. Transferability of results obtained for sodium, potassium and chloride ions with different analysers. Clin Chim Acta 1998 Jul 28; 275(2):151–62
Rodríguez-García J see **Eiris J**
Rodríguez García JI see **Vigal G**
Rodríguez García JJ see **Torrado González E**
Rodríguez García L see **Landa Aranzábal M**
Rodríguez-García MI see **Alché JD**
Rodríguez-García MI see **Olmedilla A**
Rodríguez García P, García-Rostán Pérez GM, Míner Pino F, Zubumendi Eguiguren C, Echeverría ME, Medina Sola J, Sáiz Callein M, Mozota Ortiz JR. Migración extraluminal de un cuerpo extraño. A propósito de un caso. Acta Otorrinolaringol Esp 1997 Jun-Jul;48(5):416–8 (Eng. Abstr.) **(Spa)**
Rodríguez-García R, Salomé-Salomé J, Mercado-García A, Simg-Alor C. Diagnóstico prenatal de osteogénesis imperfecta tipo II. Ginecol Obstet Mex 1998 Feb;66:72–6 (Eng. Abstr.) **(Spa)**
Rodríguez-Gascón A see **Fischer V**
Rodríguez Gavaldá R see **Neffen H**
Rodríguez Gil FJ see **Ballester Fayos J**
Rodríguez-Gil JE see **Caiza De La Cueva FI**
Rodríguez-Gil S see **Sánchez-Muniz FJ**
Rodríguez-Gimenez C see **Pallás Alonso CR**
Rodríguez-Gironés MA, Enquist M, Cotton PA. Instability of signaling resolution models of parent–offspring conflict. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4453–7
Rodríguez Gómez E see **Fernández Girón F**
Rodríguez-Gomez FJ see **Rendon C**
Rodríguez-Gómez J. Lesiones del nervio radial. Rev Neurol 1998 Mar;26(151):411–3 (8 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Gómez JA, Romero-Ramos M, Vizuete ML, Venero JL, Cano J, Machado A. Increased activity and expression of tyrosine hydroxylase in the rat substantia nigra after chronic treatment with nomifensine. Mol Pharmacol 1997 Oct;52(4):641–7
Rodríguez-Gómez JR see **Lugo-Morales Y**
Rodríguez-Gómez JR see **Rosado-Rodríguez MC**
Rodríguez Gómez JR see **Vélez-Pastrana MC**
Rodríguez Gomez M, Oehler U, Helpap B. Foudroyant verlaufende Sepsis nach Splenektomie. Urologe A 1998 Jan; 37(1):86–9 (Eng. Abstr.) **(Ger)**
Rodríguez González D, Godina Gallardo M, Hernández Chávez A, Ramírez García A, Hernández Camarena R. Preeclampsia severa, síndrome HELLP e insuficiencia renal. Ginecol Obstet Mex 1998 Feb;66:48–51 (Eng. Abstr.) **(Spa)**
Rodríguez González D, Hernández Camarena R, Velarde Ibarra R, Urzúa Orozco D. Síndrome antifosfolípidos, embarazo molar e infarto cerebral. Presentacíon de un caso. Ginecol Obstet Mex 1998 Jan;66:18–20 (Eng. Abstr.) **(Spa)**
Rodríguez González D, Velarde Ibarra R, Cortez Alatorre E, Hernández Camarena R. Síndrome Hellp. Hematoma subcapsular e infarto hepáticos, presentación de dos casos clínicos. Ginecol Obstet Mex 1998 Jan;66:4–7 (Eng. Abstr.) **(Spa)**
Rodríguez González JM see **Piñero Madrona A**
Rodríguez González L see **Diéguez Fernández L**
Rodríguez-González MM, Arribas-Carrión C, Torre-Aznar C, González-Miranda F. Bloqueo neuromuscular prolongado con mivacurio. Rev Esp Anestesiol Reanim 1997 Oct;44(8):328–9 (Eng. Abstr.). Comment in: Rev Esp Anestesiol Reanim 1998 Jun-Jul;45(6):255. **(Spa)**
Rodríguez González-Moro JM see **de Lucas Ramos P**
Rodríguez Goyanes G see **Moreiras M**
Rodríguez-Grau J see **Nusetti O**
Rodríguez Guardado A, Carton JA, López Ponga B, Casado L, Pérez F, Aguado S. Análisis de la bacteriemia en pacientes sometidos a hemodiálisis crónica en un período de 16 años. Rev Clin Esp 1997 Jul;197(7):484–9 (Eng. Abstr.) **(Spa)**
Rodríguez Guardado A, Maradona JA, Cartón JA, Hooker N, Alonso JL, Asensi V, Arribas JM. Bacteriemia por Pseudomonas aeruginosa como complicación tras colangiopancreatografía retrógrada endoscópica. Enferm Infecc Microbiol Clin 1997 Dec;15(10):540–3 (Eng. Abstr.) **(Spa)**
Rodríguez-Guardado A see **Asensi Alvarez V**
Rodríguez Guardado A see **Maradona JA**
Rodríguez Gutiérrez A see **Calvo Boizas E**
Rodríguez-Henche N, Román ID, Fueyo J, Menor C, Zueco JA, Prieto JC, Guijarro LG. Inhibitory effect of cyclosporin A peptide on rat hepatocytes proliferation induced by mitogens. Peptides 1998;19(3):427–35
Rodríguez Hermosa JL, Calle Rubio M, Rodríguez de Guzmán C. Agenesia de la arteria pulmonar izquierda en una joven asintomática. Arch Bronconeumol 1998 May;34(5):269 **(Spa)**
Rodríguez Hermosa JL see **Puente Maestu L**
Rodríguez-Hernández G see **Avila-Curiel A**
Rodríguez Hernández J, Canut Blasco A, Brezmes Valdivieso MF, Martín Arribas MI, Arias Paciencia M, Santana Rodríguez E, Martín Sánchez AM. Brotes familiares de fascioliasis: utilidad del estudio serológico por enzimoinmunoanálisis. Rev Clin Esp 1998 Jan;198(1):33–5 (Eng. Abstr.) **(Spa)**
Rodríguez Hernández JE see **Carrascal Hinojal Y**
Rodríguez Hernández M, Fernández Andreu CM. Asociación Latinoamericana de Micología. Rev Cubana Med Trop 1992;44(2):81–2 **(Spa)**
Rodríguez-Hernández MJ, Viciana P, Cordero E, López-Cortés LF, Pachón J. Retroperitoneal fibrosis in a patient with human immunodeficiency virus infection [letter] Arch Intern Med 1998 Feb 9;158(3):301–2
Rodríguez Hernández MJ see **Valenzuela García LF**
Rodríguez Hernández P see **Castro Díaz D**
Rodríguez Holguín S, Corral M, Cadaveira F. Event-related potentials elicited by infrequent non-target stimuli in young children of alcoholics: family history and gender differences. Alcohol Alcohol 1998 May-Jun;33(3):281–90
Rodríguez Holguín S, Corral M, Cadaveira F. Visual and auditory event-related potentials in young children of alcoholics from high- and low-density families. Alcohol Clin Exp Res 1998 Feb;22(1):87–96
Rodríguez Iglesias B see **Ojea Calvo A**
Rodríguez-Iglesias J see **Gonzalez-Vela MC**
Rodríguez-Iglesias MA see **Galán F**
Rodríguez Iglesias MA see **Pérez Gracia MT**
Rodríguez-Iñigo E see **Gosálvez J**
Rodríguez-Ithurralde D, Olivera S, Vincent O, Maruri A. In vivo and in vitro studies of glycine- and glutamate-evoked acetylcholinesterase release from spinal motor neurones: implications for amyotrophic lateral sclerosis/motor neurone disease pathogenesis. J Neurol Sci 1997 Oct;152 Suppl 1:S54–61
Rodríguez-Iturbe B see **Herrera J**
Rodríguez-Iturbe B see **Parra G**
Rodríguez-Iturbe B see **Salgado O**
Rodríguez-Jiménez I, Cereceda CN, Florensa J, Carreira C, Romero-Castellano C, García-Montero R. Fractura-luxación posterior de ambos hombros secundaria a crisis convulsiva. A propósito de un caso. Rev Neurol 1997 Dec;25(148):2054–6 **(Spa)**
Rodríguez Jorge J, Zenner HP, Hemmert W, Burkhardt C, Gummer AW. Laservibrometrie. Ein Mittelohr- und Kochleaanalysator zur nicht-invasiven Untersuchung von Mittel- und Innenohrfunktionsstörungen. HNO 1997 Dec; 45(12):997–1007 (Eng. Abstr.) (Ger)
Rodríguez Junquera M, Carcaba Fernández V, Alfonso Megido J, Velasco Alvarez L, Domínguez Iglesias F. Histoplasmosis diseminada e infección por VIH. An Med Interna 1997 Aug;14(8):431–3 **(Spa)**
Rodríguez Kauth A, Falcón MI. Helplessness and power in health care. World Health Forum 1997;18(3–4):327–30
Rodríguez-Lainz A see **Argáez-Rodríguez FJ**
Rodríguez-Láiz JM see **Bañares R**
Rodríguez-Láiz JM see **Casado M**
Rodríguez-Larrain J see **Boston DR**
Rodríguez Larralde A, Barrai I. Estructura genética poblacional del Estado Guárico, Venezuela, estimada a través de isonimia. Acta Cient Venez 1997;48(3):160–6 (Eng. Abstr.) **(Spa)**
Rodríguez-Larralde A see **Barrai I**
Rodríguez-Larralde A see **Mamolini E**
Rodríguez Latre L see **Franzi Sisó A**
Rodríguez Lay L, Más Lago P, Balmaseda A, Comellas MM, Delgado G, Palomera R. Desarrollo y evaluación de un ELISA para la detección de anticuerpos IgM contra el virus de la hepatitis A. Rev Cubana Med Trop 1994; 46(2):86–9 (Eng. Abstr.) **(Spa)**
Rodríguez Lay L see **Balmaseda Hechavarría A**
Rodríguez Lay L see **Comellas Fernández MM**
Rodríguez Lay L see **Díaz González M**
Rodríguez Lay L see **Pedroso Flaquet P**
Rodríguez Lay LL, Díaz Mendiondo B, Aragón Rodríguez U, Delgado G, Ante G, Barrios Olivera J. Infección por los virus de la hepatitis B y C en deportistas de alto rendimiento. Rev Cubana Med Trop 1997;49(3):222–4 (Eng. Abstr.) **(Spa)**
Rodríguez-Leal G see **Morán S**
Rodríguez-Leal GA, Moran-Villota S, Arista-Nasr J, Uribe-Esquivel M. Case report of multiple myeloma and hypothyroidism in primary biliary cirrhosis. Rev Invest Clin 1997 May-Jun;49(3):215–20 (28 ref.)
Rodríguez Ledesma JM see **Martínez-Piñeiro JA**
Rodríguez Lemoine V. Conferencia Internacional sobre Resistencia a los Antibióticos. Acta Cient Venez 1995; 46(4):307–8 **(Spa)**
Rodríguez León MA see **Irigoyen Coria A**
Rodríguez Lescure A see **Martín M**
Rodríguez Leyva O see **Pérez Rodríguez AE**
Rodríguez-Liñares B, Linton EA, Phaneuf S. Expression of corticotrophin-releasing hormone receptor mRNA and protein in the human myometrium. J Endocrinol 1998 Jan; 156(1):15–21
Rodríguez-Liñares B see **Glynn BP**
Rodríguez-López AM see **Peiró C**
Rodríguez López I see **López Lago AM**
Rodríguez-Lopez JN see **Meunier B**
Rodríguez Lozano B see **Gantes Mora MA**
Rodríguez-Luaces M, Jiménez Herrainz C, Lafuente Guijosa A, Mateos Rubio P, Hernández-Rayo JM, Hernández-Navarro F. Pathologic rupture of the spleen as the initial manifestation of acute lymphoblastic leukemia: an additional case [letter] Haematologica 1998 Apr; 83(4):383–4
Rodríguez-Luaces M, Lafuente A, Martín MP, Mateos P, Ojeda E, Hernández-Navarro F. Haematopoietic transplantation in pulmonary alveolar proteinosis associated with chronic myelogenous leukaemia. Bone Marrow Transplant 1997 Sep;20(6):507–10
Rodríguez-Luaces M see **Hernández-Navarro F**
Rodríguez-Luis F see **Igartuburu JM**
Rodríguez-M JV see **Wood JD**
Rodríguez-M MA see **Wood JD**
Rodríguez-Macías K see **Thibaud E**
Rodríguez-Mallon A see **De Felice M**
Rodríguez-Mañas L, Angulo J, Peiró C, Llergo JL, Sánchez-Ferrer A, López-Dóriga P, Sánchez-Ferrer CF. Endothelial dysfunction and metabolic control in streptozotocin-induced diabetic rats. Br J Pharmacol 1998 Apr;123(8):1495–502
Rodríguez-Mañas L see **Peiró C**
Rodríguez-Mañas L see **Valderrama-Gama E**
Rodríguez-Manzo G see **Cruz ML**
Rodríguez-Marín J see **Mira Solves JJ**
Rodríguez Marín J see **Salvador Sanz JF**
Rodríguez-Maroto JM see **Bordas MA**
Rodríguez Martín A see **Martínez Nieto JM**
Rodríguez Martín C see **Sopeña B**
Rodríguez-Martín E, Alvaro-Alonso I, Bodega G, Arilla E. The somatostatin receptor-adenylate cyclase system in rat pancreatic acinar membranes after temporary pancreaticobiliary duct ligation. Life Sci 1997; 61(23):2255–69
Rodríguez-Martín FJ see **Benito-León J**
Rodríguez-Martín JM see **Raya-Sánchez JM**
Rodríguez Martín RM. Visita domiciliaria a recién nacidos y educación para la salud. Aten Primaria 1997 Nov 15; 20(8):453–4 **(Spa)**
Rodríguez Martínez D, Fernández Rodríguez CM, Rodríguez Prada I, Pereira Bueno S, Butrón M, Colina F. Ductopenia idiopática del adulto como causa de cirrosis criptogenética y complicaciones de la hipertensión portal. Gastroenterol Hepatol 1998 Jan;21(1):10–2 (Eng. Abstr.) **(Spa)**
Rodríguez Martínez G, Sarría Chueca A, Fleta Zaragozano J, Moreno Aznar LA, Bueno Sánchez M. Exploración del estado nutricional y composición corporal. An Esp Pediatr 1998 Feb;48(2):111–5 **(Spa)**
Rodríguez-Martínez H see **Marklund S**
Rodríguez-Martínez H see **Pérez Clariget R**
Rodríguez Martínez JJ, Madrigal Rubiales B, Pérez García FJ, Rábade Rey CJ, Fernández Gómez JM, San Martín Blanco A, Escaf Barmadah S. Adenocarcinoma mucinoso de próstata. Presentación de tres casos y revisión de la literatura. Arch Esp Urol 1997 Nov;50(9):952–8 (8 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez Martínez JJ see **Escaf Barmadah S**
Rodríguez Martínez JJ see **Pérez García FJ**
Rodríguez-Martínez MA, Alonso MJ, Redondo J, Salaíces M, Marín J. Role of lipid peroxidation and the glutathione-dependent antioxidant system in the impairment of endothelium-dependent relaxations with age. Br J Pharmacol 1998 Jan;123(1):113–21
Rodríguez-Martínez MA see **Marín J**
Rodríguez-Maseda H see **Musto H**
Rodríguez-Matas MC, Campos MS, López-Alisga I, Gómez-Ayala AE, Lisbona F. Iron–manganese interactions in the evolution of iron deficiency. Ann Nutr Metab 1998; 42(2):96–109
Rodríguez-Matas MC see **Gómez-Ayala AE**
Rodríguez-Mayo M see **Ursua MI**
Rodríguez-Medina CM see **Reyes A**
Rodríguez-Medina MA see **Canchola-Martínez E**
Rodríguez Medina R, Becerril Angeles M, Félix Espinoza F, Zamora Limón E, Durán Correa HJ, Gasca Bauza MR. Prevalencia de asma aguda en niños. Rev Alerg Mex 1998 Jan-Feb;45(1):9–12 (Eng. Abstr.) **(Spa)**
Rodríguez Medina R, Rojo Gutiérrez MI, Becerril Angeles M, Gasca Bauza MR. Incidencia de enfermedades alérgicas y marcadores atópicos en un hospital de tercer nivel. Rev Alerg Mex 1997 Nov-Dec;44(6):146–9 (Eng. Abstr.) **(Spa)**
Rodríguez-Mendizábal M, Lucena MI, Cabello MR, Blanco E, López-Rodríguez B, Sánchez de la Cuesta F. Variations in blood levels of aminoglycosides related to in vitro anticoagulant usage. Ther Drug Monit 1998 Feb; 20(1):88–91
Rodríguez-Merchán EC. Pathogenesis, early diagnosis, and prophylaxis for chronic hemophilic synovitis.

Clin Orthop 1997 Oct;(343):6–11 (9 ref.)

Rodríguez–Merchán EC. Management of comminuted fractures of the distal radius in the adult. Conservative or surgical? Clin Orthop 1998 Aug;(353):53–62 (42 ref.)

Rodríguez–Merchán EC. Management of the orthopaedic complications of haemophilia [editorial]
J Bone Joint Surg Br 1998 Mar;80(2):191–6

Rodríguez–Merchán EC, Magallón M, Galindo E, López–Cabarcos C. Hamstring release for fixed knee flexion contracture in hemophilia. Clin Orthop 1997 Oct;(343):63–7

Rodríguez–Merchán EC, Magallón M, Galindo E, López–Cabarcos C. Hemophilic synovitis of the knee and the elbow. Clin Orthop 1997 Oct;(343):47–53

Rodríguez–Merchán EC see **Comín JA**

Rodríguez–Miguélez JM see **Figueras J**

Rodríguez–Miguélez JM see **Jordan García I**

Rodríguez Miguélez JM see **Romera Modamio G**

Rodríguez–Miñón Cifuentes JL, Abad Cervero J, Plaza Pérez J, Castillón Vela I, Sánchez Gómez FJ, Vela Navarrete R. Resolución con endoprótesis vascular tras primera angioplastia fallida en el tratamiento de la estenosis de la arteria renal post–trasplante. Actas Urol Esp 1997 Sep; 21(8):793–6 (Eng. Abstr.) **(Spa)**

Rodríguez–Miralles J see **García–Elías M**

Rodríguez–Monge E see **Díaz–Canton EA**

Rodríguez–Monge EJ, Cabanillas F. Long–term follow–up of platinum–based lymphoma salvage regimens. The M.D. Anderson Cancer Center experience.
Hematol Oncol Clin North Am 1997 Oct;11(5):937–47

Rodríguez–Monge L, Ouzounis CA, Kyrpides NC. A ferredoxin–like domain in RNA polymerase 30/40–kDa subunits. Trends Biochem Sci 1998 May;23(5):169–70 (20 ref.)

Rodríguez Morales D, Riquelme Pérez M. Incremento en la incidencia de escarlatina. An Esp Pediatr 1997 Dec; 47(6):660–1 **(Spa)**

Rodríguez–Morán M, Guerrero–Romero F. Niveles séricos de colesterol y su relación con cardiopatía isquémica, en pacientes con diabetes mellitus no insulinodependiente.
Salud Publica Mex 1997 Sep–Oct;39(5):420–6 (Eng. Abstr.) **(Spa)**

Rodríguez–Morán M see **Guerrero–Romero F**

Rodríguez Morán M see **Guerrero Romero JF**

Rodríguez–Morán M see **Rodríguez–Nava A**

Rodríguez–Moreno A, Herreras O, Lerma J. Kainate receptors presynaptically downregulate GABAergic inhibition in the rat hippocampus. Neuron 1997 Oct; 19(4):893–901

Rodríguez–Moreno A, Lerma J. Kainate receptor modulation of GABA release involves a metabotropic function.
Neuron 1998 Jun;20(6):1211–8

Rodríguez Moreno C. El asesor de medicamentos en atención primaria. Aten Primaria 1998 Mar 31;21(5):261–3 **(Spa)**

Rodríguez Moreno C. Antagonistas del calcio y su impacto sobre el riesgo coronario. Med Clin (Barc) 1998 Feb 21; 110(6):237. Comment on: Med Clin (Barc) 1996 Oct 26;107(14):533–4. **(Spa)**

Rodríguez Moreno C, Campoamor Landín F, Zaforteza Dezcallar M, Verdejo González A, Muro Pascual V, Martín Martín MV. Política de antibióticos en atención primaria. La experiencia práctica en un área sanitaria. Comisión de Antibióticos de Atención Primaria del Area de Mallorca. Aten Primaria 1998 Mar 31;21(5):315–20 **(Spa)**

Rodríguez–Moreno F see **Gonzalez–Reimers E**

Rodríguez–Moreno F see **Raya–Sánchez JM**

Rodríguez Mosquera M see **Pérez Pimiento A**

Rodríguez–Muñoz S see **Pérez–Carreras M**

Rodríguez–Nava A, Castañeda–Baena R, Ramírez–Ramírez M, Rodríguez–Morán M, Guerrero–Romero JF. Analgesia postoperatoria con administración epidural de bupivacaína + lidocaína. Rev Invest Clin 1998 Jan–Feb;50(1):47–52 (Eng. Abstr.) **(Spa)**

Rodríguez–Navarro A see **Bañuelos MA**

Rodríguez–Navarro A see **Madrid R**

Rodríguez–Navarro A see **Santa–María GE**

Rodríguez–Nidenfiinr M see **Sañudo JR**

Rodríguez–Noriega A see **Miguélez M**

Rodríguez Noriega A see **Sitges–Serra A**

Rodríguez–Núñez A, Couceiro J, Alonso C, Eirís J, Fuster M, Sánchez L, Martinón JM. Cerebral oxygenation in children with syncope during head–upright tilt test.
Pediatr Cardiol 1997 Nov–Dec;18(6):406–9

Rodríguez Núñez A see **Bravo Mata M**

Rodríguez Núñez A see **Casado Flores J**

Rodríguez–Nuñez A see **Castro–Gago M**

Rodríguez Núñez A see **Javier Pilar Olivé F**

Rodríguez Núñez A see **Pilar Orive FJ**

Rodríguez Núñez A see **Sánchez Santos L**

Rodríguez–Ojea A, Menéndez R, Terry B, Vega L, Abreu Y, Díaz Z. Low levels of urinary iodine excretion in schoolchildren of rural areas in Cuba. Eur J Clin Nutr 1998 May;52(5):372–5

Rodríguez–Olaverri JC see **Candelas G**

Rodríguez–Olay J see **Carreño JA**

Rodríguez Ortiz P see **Brau RH**

Rodríguez–Péez L see **Wong C**

Rodríguez–Palenzuela P see **López–Solanilla E**

Rodríguez–Palenzuela P see **Titarenko E**

Rodríguez–Pallares J see **Caruncho HJ**

Rodríguez–Palmero M, Lopez–Sabater MC, Castellote–Bargallo AI, De la Torre–Boronat MC, Rivero–Urgell M. Comparison of two methods for the determination of fatty acid profiles in plasma and erythrocytes [corrected and republished article originally printed in J Chromatogr A 1997 Aug 22;778(1–2):435–9] J Chromatogr A 1998 Jan 16;793(2):435–40

Rodríguez Paños B see **Divisón JA**

Rodríguez–Paris J see **Souza GM**

Rodríguez–Pascual F see **Schwarz PM**

Rodríguez–Peña A see **Pombo PM**

Rodríguez–Peña F, Repetto JA, Contreras A, Gómez–Cárdenas E, García–Vázquez F. Resonancia magnética nuclear en la degeneración combinada subaguda espinal. Presentación de un caso. Rev Neurol 1997 Dec;25(148):2077–8 **(Spa)**

Rodríguez–Peña JM, Cid VJ, Arroyo J, Nombela C. The YGR194c (XKS1) gene encodes the xylulokinase from the budding yeast Saccharomyces cerevisiae.
FEMS Microbiol Lett 1998 May 1;162(1):155–60

Rodríguez–Peña JM see **Ibáñez M**

Rodríguez–Pena MS, Collins R, Woodard C, Spiegel AM. Decreased insulin content and secretion in RIN 1046–38 cells overexpressing alpha 2–adrenergic receptors.
Endocrine 1997 Oct;7(2):255–60

Rodríguez Pena MS see **Alewijnse AE**

Rodríguez Peralto JL see **Alvarez C**

Rodríguez Peralto JL see **Cano Novillo I**

Rodríguez–Peralto JL see **Castaño E**

Rodríguez Peralto JL see **Garrido Colino C**

Rodríguez–Peralto JL see **Lopez–Barea F**

Rodríguez–Peralto JL see **López–Ríos F**

Rodríguez–Peralto JL see **Revenga F**

Rodríguez–Pereira C, Suárez–Peñaranda JM, del Río E, Forteza–Vila J. Cutaneous granulomatous vasculitis after herpes zoster infection showing polyarteritis nodosa–like features. Clin Exp Dermatol 1997 Nov;22(6):274–6

Rodríguez Pérez A see **Ballina García FJ**

Rodríguez–Pérez A see **Boralla–Rivera G**

Rodríguez–Pérez A see **de las Heras–Rosas MA**

Rodríguez Pérez A see **Jirout Casillas F**

Rodríguez–Pérez A see **Ojeda–Betancor N**

Rodríguez Pérez A see **Queiro Silva R**

Rodríguez–Perez JC, Losada A, Anabitarte A, Cabrera J, Llobet J, Palop L, Plaza C. Effects of the novel multiple–action agent carvedilol on severe nephrosclerosis in renal ablated rats. J Pharmacol Exp Ther 1997 Oct; 283(1):336–44

Rodríguez Pérez JC, Pérez Borges P. Nefropatía diabética. Med Clin (Barc) 1998 Jan 17;110(1):16–8 **(Spa)**

Rodríguez–Pichardo A see **García–Hernández MJ**

Rodríguez–Pichardo A see **Mazuecos J**

Rodríguez–Pichardo A see **Muñoz–Pérez MA**

Rodríguez–Piñero M see **Martínez–León JI**

Rodríguez–Pinilla E, Martínez–Frías ML. Corticosteroids during pregnancy and oral clefts: a case–control study. Teratology 1998 Jul;58(1):2–5

Rodríguez–Pinilla E, Pavón de Paz MT, Mejías Pavón C, Martínez–Frías ML. Servicio de Información Telefónica sobre Teratógenos Español (SITTE). Med Clin (Barc) 1998 Jun 27;111(3):117–8 **(Spa)**

Rodríguez–Pinilla E see **Martínez–Frías ML**

Rodríguez–Poblador J, González–Castro U, Herranz–Martínez S, Luelmo–Aguilar J. Jacquet erosive diaper dermatitis after surgery for Hirschsprung disease. Pediatr Dermatol 1998 Jan–Feb;15(1):46–7

Rodríguez–Pombo P see **Pérez–Cerdá C**

Rodríguez Pont A see **Fenili R**

Rodríguez–Porcel M, Lerman LO, Sheedy PF 2nd, Romero JC. Perfusion pressure dependency of in vivo renal tubular dynamics. Am J Physiol 1997 Nov;273(5 Pt 2):F667–73

Rodríguez Posada R see **Matesanz Pérez JL**

Rodríguez Prada I see **Rodríguez Martínez D**

Rodríguez Prieto MA, Manchado Lopez P, Ruiz Gonzalez I. Toxic epidermal necrolysis associated with scalded skin syndrome in an adult [letter] Int J Dermatol 1997 Nov; 36(11):875–6

Rodríguez–Puebla ML, Robles AI, Johnson DG, LaCava M, Conti CJ. Synchronized proliferation induced by 12–O–tetradecanoylphorbol–13–acetate treatment of mouse skin: an in vivo model for cell cycle regulation.
Cell Growth Differ 1998 Jan;9(1):31–9

Rodríguez–Puebla ML see **Robles AI**

Rodríguez–Puyol D see **Lamas S**

Rodríguez–Puyol D see **López–Ongil S**

Rodríguez–Puyol D see **Martos MR**

Rodríguez–Puyol D see **Moreno–Manzano V**

Rodríguez–Puyol D see **Parra T**

Rodríguez–Puyol D see **Pérez de Lema G**

Rodríguez–Puyol D see **Ruiz–Ginés JA**

Rodríguez–Puyol D see **Ruiz–Torres MP**

Rodríguez–Puyol M see **Lamas S**

Rodríguez–Puyol M see **López–Ongil S**

Rodríguez–Puyol M see **Martos MR**

Rodríguez–Puyol M see **Masseroli M**

Rodríguez–Puyol M see **Moreno–Manzano V**

Rodríguez–Puyol M see **Parra T**

Rodríguez–Puyol M see **Pérez de Lema G**

Rodríguez–Puyol M see **Ruiz–Ginés JA**

Rodríguez–Puyol M see **Ruiz–Torres MP**

Rodríguez–Quiñones F see **Bosch R**

Rodríguez Quirós M see **Gallardo Valverde JM**

Rodríguez–Ramírez E see **Forsbach G**

Rodríguez–Ramos C see **Porcel–Martín A**

Rodríguez–Ramos M see **Gutiérrez–García JM**

Rodríguez–Ramos P, Mardomingo Sanz MJ. Respuesta a la sertralina en adolescents con trastorno obsesivo–compulsivo.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 Jan–Feb;26(1):17–21 (Eng. Abstr.) **(Spa)**

Rodríguez Reina G, Olivier Gómez C, Salas Antón C, Carballido Rodríguez J. Linfangioma intraescrotal: aportación de dos casos y revisión de la literatura.
Actas Urol Esp 1998 Jan;22(1):55–9 (16 ref.) (Eng. Abstr.) **(Spa)**

Rodríguez–Rey JC see **Cenarro A**

Rodríguez–Rey JC see **Ojeda JL**

Rodríguez–Rey JC see **Piedra ME**

Rodríguez Reyes H, Cruz Cruz F, Iturralde Torres P, de Michell A, González Hermosillo JA. Parálisis atrial persistente: reporte de 2 casos. Arch Inst Cardiol Mex 1997 Nov–Dec;67(6):498–502 (Eng. Abstr.) **(Spa)**

Rodríguez Reyes H see **Iturraide Torres PI**

Rodríguez Rilo HL, Paljug WR, Lakey JR, Taylor MJ, Grayson D. Biolistic bioengineering of pancreatic beta–cells with fluorescent green protein. Transplant Proc 1998 Mar; 30(2):465–8

Rodríguez Rincón JP see **Cuervo Pinna C**

Rodríguez Rincón M see **Fresnadillo Martínez MJ**

Rodríguez–Rivera García J see **González Martín M**

Rodríguez Rivero A see **García Triguero D**

Rodríguez Rodríguez JN, Fernández Jurado A, Prados Madrona D. Linfoma suprarrenal primario.
An Med Interna 1998 Apr;15(4):229. Comment on: An Med Interna 1997 Feb;14(2):76–8. **(Spa)**

Rodríguez Rodríguez LP see **Ponce Vázquez J**

Rodríguez Rodríguez M, Cuevas M. Anafilaxia por hipersensibilidad a Anisakis: un cuadro de seudoalergia alimentaria. Med Clin (Barc) 1997 Sep 20;109(9):359 **(Spa)**

Rodríguez–Rodríguez M see **Rodríguez–Sánchez M**

Rodríguez–Rodríguez R see **Caba F**

Rodríguez Rodríguez R see **Escudero Barrilero A**

Rodríguez–Rodríguez R see **Valerdiz–Cassasola S**

Rodríguez Rodríguez S see **Martínez JA**

Rodríguez–Roisin R, Deicas A. Acute severe asthma and treatment: a gas exchange perspective.
Monaldi Arch Chest Dis 1997 Dec;52(6):562–5 (16 ref.)

Rodríguez–Roisin R, Roca J. Hepatopulmonary syndrome: the paradigm of liver–induced hypoxaemia.
Baillieres Clin Gastroenterol 1997 Jun;11(2):387–406 (64 ref.)

Rodríguez–Roisin R see **Agustí AG**

Rodríguez–Roisin R see **Badia JR**

Rodríguez–Roisin R see **Cardús J**

Rodríguez–Roisin R see **Díaz O**

Rodríguez–Roisin R see **Gómez FP**

Rodríguez–Roisin R see **Peinado VI**

Rodríguez–Roisin R see **Roca J**

Rodríguez–Roisin R see **Roger N**

Rodríguez–Roisin R see **Soler N**

Rodríguez–Roisin R see **Soriano JB**

Rodríguez–Roisin R see **Xaubet A**

Rodríguez–Roisin R see **Zavala E**

Rodríguez Romano D, Jiménez Romero C, Moreno González E, Hidalgo Pascual M, Rey Pérez P, Manzanera Díaz M, Castellón Pavón C. Management of lower gastrointestinal bleeding in colonic diverticular disease.
Rev Esp Enferm Dig 1998 Jun;90(6):411–8 **(Eng, Spa)**

Rodríguez Romano D, Moreno Gonzalez E, Jiménez Romero C, Selas PR, Manzanera Díaz M, Abradelo de Usera M, Hernández Ga Gallardo D. Duodenal obstruction by gallstones (Bouveret's syndrome). Presentation of a new case and literature review. Hepatogastroenterology 1997 Sep–Oct;44(17):1351–5 (48 ref.)

Rodríguez–Romero A, Almog O, Tordova M, Randhawa Z, Gilliland GL. Primary and tertiary structures of the Fab fragment of a monoclonal anti–E–selectin 7A9 antibody that inhibits neutrophil attachment to endothelial cells.
J Biol Chem 1998 May 8;273(19):11770–5

Rodríguez–Romero A see **Asensio JL**

Rodríguez–Romero A see **García–Hernández E**

Rodríguez Romero WE, Sáenz Renauld GF, Chaves Villalobos MA. Haplotipos de la hemoglobina S: importancia epidemiológica, antropológica y clínica.
Rev Panam Salud Publica 1998 Jan;3(1):1–8 (46 ref.) (Eng. Abstr.) **(Spa)**

Rodríguez–Romo LA, Heredia NL, Labbé RG, García–Alvarado JS. Detection of enterotoxigenic Clostridium perfringens in spices used in Mexico by dot blotting using a DNA probe. J Food Prot 1998 Feb; 61(2):201–4

Rodríguez–Roque MO see **Cabrera–Gómez JA**

Rodríguez–Rosado R, García–Samaniego J, Soriano V. Hepatotoxicity after introduction of highly active antiretroviral therapy [letter] AIDS 1998 Jul 9;12(10):1256

Rodríguez–Rosado R, Jiménez–Nácher I, Soriano V, Antón P, González–Lahoz J. Virological failure and adherence to antiretroviral therapy in HIV–infected patients [letter] AIDS 1998 Jun 18;12(9):1112–3

Rodríguez–Rosado R see **Gómez–Cano M**

Rodríguez Rosell MV see **Rodríguez Asensio J**

Rodríguez Rubio F see **Sánchez Bernal C**

Rodríguez–Rubio FI, Abad JI, Rábago G, Berián JM. Long survival of a patient with paratesticular rhabdomyosarcoma with inferior vena cava involvement. Urology 1997 Dec; 50(6):978–9 (14 ref.)

Rodríguez–Rubio FI, Robles JE, González A, Arocena J, Sanz

G, Díez-Caballero F, Martín-Marquina A, Berián JM. Effect of digital rectal examination and flexible cystoscopy on free and total prostate-specific antigen, and the percentage of free prostate-specific antigen. Differences between two PSA assays. Eur Urol 1998;33(3):255–60
Rodríguez-Rubio Cortadellas FI see **Martín-Marquina Aspiunza A**
Rodríguez-Rubio Vidal J see **Sánchez Bernal C**
Rodríguez-Ruiz J see **Cuadros MA**
Rodríguez Salas N, González Barón M. Detección de la predisposición al cáncer, una solución o un problema? Med Clin (Barc) 1998 Mar 7;110(8):298–9 (Spa)
Rodríguez Salas N see **González González E**
Rodríguez Saldaña J, Cantú Brito C, Sosa Espinosa P, Reynoso Marenco MT, Zuckermann Fouilón D, Barinagarrementería Aldatz F. Prevalencia de aterosclerosis carotídea en una población de la ciudad de México.
Arch Inst Cardiol Mex 1998 Jan–Feb;68(1):44–50 (Eng. Abstr.) (Spa)
Rodríguez-Salvador V see **Menezo JL**
Rodríguez-Salvanés F see **Steegmann JL**
Rodríguez Sánchez A see **Puente López G**
Rodríguez Sánchez A see **Vázquez Nava F**
Rodríguez Sánchez E see **Martín Fernández J**
Rodríguez-Sánchez JL see **De La Calle-Martín O**
Rodríguez-Sánchez M, Rodríguez-Rodríguez M, Santana-Mariño J, Piqueras-Hernández G, García-Sánchez A. Aprendizaje en hipnosis profunda. Potenciación de capacidades mentales? Rev Neurol 1997 Dec; 25(148):1859–62 (Eng. Abstr.) (Spa)
Rodríguez Sanchez MB see **Savettieri G**
Rodríguez-Sancho LC, Pantoja JP, Gamino R, Reza A, Ruil JA, Herrera MF. The first 50 cases of primary hyperparathyroidism treated by an endocrine surgery team. Rev Invest Clin 1997 May–Jun;49(3):179–82
Rodríguez-Santamarta C see **Brosa C**
Rodríguez-Sasiain see **Zamacona MK**
Rodríguez Sasiain JM see **Ayani Almagia I**
Rodríguez-Sasiain JM see **Muñoz MJ**
Rodríguez-Segade S see **Casais N**
Rodríguez-Segade S see **Eiris J**
Rodríguez-Segade S see **Rodríguez-García J**
Rodríguez-Serna M see **Montoro J**
Rodríguez-Serna M see **Sánchez-Motilla JM**
Rodríguez Serrano F see **Paricio Talayero JM**
Rodríguez-Sierra JF see **Lemon HM**
Rodríguez-Sierra JF see **Norton NS**
Rodríguez-Silva H see **Gómez-Viera N**
Rodríguez Soriano J. Contribución de la biología molecular al estudio de las enfermedades tubulares renales.
An Esp Pediatr 1997 Jun;Spec No 1:40–2 (Spa)
Rodríguez Soriano J. Anales y el factor de impacto.
An Esp Pediatr 1997 Sep;47(3):234. Comment on: An Esp Pediatr 1997 Sep;47(3):235–44. (Spa)
Rodríguez-Soriano J. Bartter and related syndromes: the puzzle is almost solved. Pediatr Nephrol 1998 May; 12(4):315–27 (130 ref.)
Rodríguez-Soriano J, Vallo A. Salt-losing nephropathy associated with inappropriate secretion of atrial natriuretic peptide—a new clinical syndrome. Pediatr Nephrol 1997 Oct;11(5):565–72
Rodríguez Soriano J see **Ariceta Iraola G**
Rodríguez-Soriano J see **Geller DS**
Rodríguez-Soriano J see **Valls-i-Soler A**
Rodríguez-Sosa L, de la Vega MT, Vergara P, Aréchiga H. Seasonal rhythm of red pigment concentrating hormone in the crayfish. Chronobiol Int 1997 Nov;14(6):639–45
Rodríguez Sotillo A see **Saleta Canosa JL**
Rodríguez-Sotres R see **Tovar-Méndez A**
Rodríguez Suárez JR see **Zamarrón C**
Rodríguez Suárez JR see **Zamarrón Sanz C**
Rodríguez Suárez L see **Comas Fuentes A**
Rodríguez Suárez LF, González García-Portilla MP, Bousoño M, Bobes J. Evaluación del impacto de la jubilación anticipada en la calidad de vida.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 Jan–Feb;26(1):41–7 (Eng. Abstr.) (Spa)
Rodríguez-Suárez R see **Mora-García S**
Rodríguez-Suarez RJ see **Ballicora MA**
Rodríguez-Suárez RS. Centenario del natalicio del doctor Federico Gómez Santos. Gac Med Mex 1997 Nov–Dec; 133(6):627–8 (Spa)
Rodríguez Talou J see **Mongelli E**
Rodríguez-Tébar A see **Frade JM**
Rodríguez-Tébar A see **Martínez-Morales JR**
Rodríguez-Tomé P. The BioCatalog. Bioinformatics 1998 Jun;14(5):469–70
Rodríguez-Tomé P, Helgesen C, Lijnzaad P, Jungfer K. A CORBA server for the Radiation Hybrid DataBase. Ismb 1997;5:250–3
Rodríguez-Tome P see **Hainaut P**
Rodríguez-Tomé P see **Lijnzaad P**
Rodríguez Torres A. La amenaza de la gripe pandémica. Enferm Infecc Microbiol Clin 1998 Mar;16(3):107–9 (Spa)
Rodríguez Torres A see **Alonso P**
Rodríguez Torres A see **Alonso Alonso P**
Rodríguez Torres A see **Eiros Bouza JM**
Rodríguez Torres LF see **Gudiño Molina FJ**
Rodríguez Toves A see **Amón Sesmero JH**
Rodríguez Toves A see **Estébanez Zarranz MJ**
Rodríguez Toves LA, Estébanez Zarranz J, Alonso Villalba AJ, Alonso Fernández D, de Castro Olmedo CJ, Camacho Parejo J, Martínez-Sagarra Oceja JM. Quiste epidermoide testicular. Actas Urol Esp 1998 Jan;22(1):63–6 (Eng. Abstr.) (Spa)
Rodríguez Toves LA, Estebanez Zarranz J, Camacho Parejo J, Alonso Fernández D, del Río Domínguez F, de Castro Olmedo C, Martínez-Sagarra Oceja JM. Lipoma paratesticular. Actas Urol Esp 1997 Jun;21(6):620–2 (Eng. Abstr.) (Spa)
Rodríguez Toves LA, Fernández Esteban MV, Calleja Escudero J, Vaquero Puerta C. Estudio de la correlación morfométrica a nivel experimental del renograma con la estenosis de la arteria renal. Actas Urol Esp 1998 Mar; 22(3):185–91 (Eng. Abstr.) (Spa)
Rodríguez-Trelles F see **Bascompte J**
Rodríguez-Trelles F see **Tarrío R**
Rodríguez-Tudela JL see **Ruiz-Díez B**
Rodríguez Valdés C see **González Muñoz G**
Rodríguez Valdés C see **Herranz Jordán B**
Rodríguez-Valenzuela C see **Bechtel PE**
Rodríguez-Valera F see **Antón AI**
Rodríguez-Valera F see **Paramonov NA**
Rodríguez-Valera F see **Pérez Luz S**
Rodríguez-Vallejo JM see **Chicharro-Molero JA**
Rodríguez-Vallejo JM see **Sáez C**
Rodríguez-Vallejo JM see **Schwartz S Jr**
Rodríguez-Valverde V see **Blanco FJ**
Rodríguez-Valverde V see **Blanco R**
Rodríguez-Valverde V see **González-Gay MA**
Rodríguez-Valverde V see **Martínez-Taboada VM**
Rodríguéz-Valverde V see **Ramos A**
Rodríguez-Vázquez JA see **Leão JM**
Rodríguez-Vázquez JA see **Quilliam MA**
Rodríguez Vázquez JC, Pino Alfonso PP, Gassiot Nuño C, Paez Prats I, Fernández Manzano E. Assessment of the bronchodilator effect of inhaled furosemide compared to salbutamol in asthmatic patients.
J Investig Allergol Clin Immunol 1998 Mar–Apr;8(2):115–8
Rodríguez Vázquez JC, Pino Alfonso PP, Gassiot Nuño C, Rodríguez Fernández R, Cuesta Mejía T. Amiloidosis traqueobronquial primaria. Reporte de un caso.
An Med Interna 1998 Jun;15(6):319–20 (Eng. Abstr.) (Spa)
Rodríguez-Vázquez JF, Mérida-Velasco JR, Mérida-Velasco JA, Sánchez-Montesinos I, Espín-Ferra J, Jiménez-Collado J. Development of Meckel's cartilage in the symphyseal region in man. Anat Rec 1997 Oct;249(2):249–54
Rodríguez Vázquez JF see **Mérida Velasco JR**
Rodríguez Vázquez del Rey MM see **Pérez-Piaya Moreno MR**
Rodríguez-Vega J see **Samuels LE**
Rodríguez Vela L. Nuevas perspectivas en el tratamiento de la disfunción erectil. Actas Urol Esp 1998 Apr;22(4):273–8 (Spa)
Rodríguez Vela L, Gonzalvo Ibarra A, Bono Ariño A, Benejam Gual J, Cuesta Presedo JM, Rioja Sanz LA. Disfunción eréctil tras prostatectomía radical. Etiopatogenia y tratamiento. Actas Urol Esp 1997 Oct;21(9):909–21 (53 ref.) (Eng. Abstr.) (Spa)
Rodríguez Vela L, Moncada Iribarren I, Gonzalvo Ibarra A, Sáenz de Tejada y Gorman I. Tratamiento de la disfunción erectil mediante farmacoterapia intracavernosa.
Actas Urol Esp 1998 Apr;22(4):291–319 (126 ref.) (Eng. Abstr.) (Spa)
Rodríguez Vela L see **Bono Ariño A**
Rodríguez Vela L see **Gil Martínez P**
Rodríguez Vela L see **Rioja Sanz LA**
Rodríguez-Vela L see **Sanjuán FJ**
Rodríguez Vicente G see **Sánchez C**
Rodríguez-Vicente J, Vicente-Ortega V, Canteras-Jordana M. The effects of different antineoplastic agents and of pretreatment by modulators on three melanoma lines. Cancer 1998 Feb 1;82(3):495–502
Rodríguez-Vicente J, Vicente-Ortega V, Canteras-Jordana M, Calderon-Rubiales F. Relationship between 4-hydroxyanisole toxicity and dopa oxidase activity for three melanoma cell lines. Melanoma Res 1997 Oct; 7(5):373–81
Rodríguez Vicente J see **Vicente Ortega V**
Rodríguez-Viciana P see **Jimenez C**
Rodríguez Vidigal F see **Roig Figueroa V**
Rodríguez-Villa F see **Goisman RM**
Rodríguez-Villanueva J, Greenhalgh D, Wang XJ, Bundman D, Cho S, Delehedde M, Roop D, McDonnell TJ. Human keratin-1.bcl-2 transgenic mice aberrantly express keratin 6, exhibit reduced sensitivity to keratinocyte cell death induction, and are susceptible to skin tumor formation. Oncogene 1998 Feb 19;16(7):853–63
Rodríguez Villanueva J see **González Hernández A**
Rodríguez-Villanueva J see **Stampfer DS**
Rodríguez-Villar C see **Esmatjes E**
Rodríguez-Villar C see **Sanllehy C**
Rodríguez Villarreal I see **Vigil A**
Rodríguez-Vives MA see **Rodríguez-Barrionuevo AC**
Rodríguez-Wolf M see **Fenton H**
Rodríguez-Wolf M see **Gelman BB**
Rodríguez-Wolf MG see **Wolf DA**
Rodríguez y Baena R, Zaffe D, Brusotti C, Marchetti C, Botticelli A, Rizzo S. Materiali osteoconduttori: sperimentazione animale e analisi strumentali. Nota II. Minerva Stomatol 1997 Dec;46(12):635–47 (Eng. Abstr.) (Ita)
Rodríguez y Baena R see **Gaetani P**
Rodríguez y Baena R see **Grazioli V**
Rodríguez y Baena R see **Marzatico F**
Rodríguez y Baena R see **Preda L**
Rodríguez y Enríquez de Rivera FC, Velázquez Trejo ML, Rois Hernández J. Mortalidad perinatal en las Unidades de Atención Médica del IMSS en el Centro Médico Nacional Torreón. Ginecol Obstet Mex 1998 Jul;66:297–300 (Eng. Abstr.) (Spa)
Rodríguez-Zapata M see **Solera J**
Rodríguez-Zaragoza S see **Stothard DR**
Rodríguez-Zavala JS, Moreno-Sánchez R. Modulation of oxidative phosphorylation by Mg2+ in rat heart mitochondria. J Biol Chem 1998 Apr 3;273(14):7850–5
Rodríguez-Zepeda MC see **Bernáldez-Ríos R**
Rodríguez Zuleta L, Orea Solano M. Rintis eosinofílica no alérgica (síndrome de NARES). Rev Alerg Mex 1997 May–Jun;44(3):61–2 (Spa)
Rodrigueza WV, Klimuk SK, Pritchard PH, Hope MJ. Cholesterol mobilization and regression of atheroma in cholesterol-fed rabbits induced by large unilamellar vesicles. Biochim Biophys Acta 1998 Jan 19;1368(2):306–20
Rodrigueza WV, Mazany KD, Essenburg AD, Pape ME, Rea TJ, Bisgaier CL, Williams KJ. Large versus small unilamellar vesicles mediate reverse cholesterol transport in vivo into two distinct hepatic metabolic pools. Implications for the treatment of atherosclerosis.
Arterioscler Thromb Vasc Biol 1997 Oct;17(10):2132–9
Rodrigueza WV see **Gazzara JA**
Rodrigus I see **Conraads V**
Rodrigus I see **Weekx SF**
Rodrigus IE. Primary repair of coronary sinus injury caused by direct cutdown. J Cardiovasc Surg (Torino) 1998 Jun; 39(3):361–2
Rodrigus IE see **De Hert SG**
Rodrigus IE see **Haenen L**
Rodrigus P see **Vernooij CB**
Rodrigus R see **Michiels T**
Rodriques M see **Malpique C**
Rodriquez AA see **Agre JC**
Rodriquez AA see **Inagi K**
Rodriquez IR see **Golinh R**
Rodriquez M see **Soto J**
Rodríquez-Ontiveros C see **Morgan-Ortíz F**
Rodríuez Serrano F see **López Saldaña D**
Rødsjø JA see **Jørstad S**
Rodt A see **Krukhaug Y**
Rodt SA see **Koller ME**
Rodt SA see **Simonsen MS**
Rodu B see **Sartin EA**
Rodu B see **Tilashalski K**
Rodu BK see **Vigneswaran N**
Roduit R, Thorens B. Inhibition of glucose-induced insulin secretion by long-term preexposure of pancreatic islets to leptin. FEBS Lett 1997 Sep 29;415(2):179–82
Roduit R see **Bonny C**
Roduit R see **Pralong FP**
Rodvold KA, Danziger LH, Quinn JP. Single daily doses of aminoglycosides. Lancet 1997 Nov 15;350(9089):1412
Rodvold KA see **Gentry CA**
Rodvold KA see **Messick CR**
Rodvold KA see **Occhipinti DJ**
Rodvold KA see **Penzak SR**
Rodway A see **O'Neill B**
Rodway MR, Rao CV. A novel perspective on the role of human chorionic gonadotropin during pregnancy and in gestational trophoblastic disease. Early Pregnancy 1995 Sep;1(3):176–87 (104 ref.)
Rodway MR see **Chedrese PJ**
Rodway RG see **Chiang FE**
Rodway RG see **Durotoye LA**
Rodwell BJ see **Bock RE**
Rodwell LT see **Anderson SD**
Rodwell MK see **Charlesworth LW**
Rodwell R see **Pitcher L**
Rodwell TC see **Crosbie PR**
Rodwell VW see **Rosenthal RS**
Rodwin MA. Conflicts of interest and accountability in managed care: the aging of medical ethics.
J Am Geriatr Soc 1998 Mar;46(3):338–41
Rodygina TV see **Khoroshilova-Maslova IP**
Rodzaevskiĭ SA see **Pozmogov AI**
Rodziewicz B see **Drozd K**
Rodziewicz S see **Jaśkiewicz A**
Roe A see **Garraghty PE**
Roe A see **Peck FH**
Roe AJ, McLaggan D, Davidson I, O'Byrne C, Booth IR. Perturbation of anion balance during inhibition of growth of Escherichia coli by weak acids. J Bacteriol 1998 Feb; 180(4):767–72
Roe AL, Howard G, Blouin RA. Characterization of nuclear protein binding (AP-1, GR, and STAT) in the genetically obese (fa/fa) Zucker rat. Life Sci 1998;63(15):1339–46
Roe AW, Ts'O DY. The functional architecture of area V2 in the macaque monkey. Physiology, topography, and connectivity. Cereb Cortex 1997;12:295–333 (150 ref.)
Roe B see **Button D**
Roe B see **Chieffo C**
Roe B see **Dunn V**
Roe B see **Fein SB**
Roe B see **Goldmuntz E**
Roe B see **Super HG**

Roe B see **Wilson K**
Roe B see **Xu S**
Roe BA see **Akopyants NS**
Roe BA see **Chung AC**
Roe BA see **Clifton SW**
Roe BA see **Ferretti JJ**
Roe BA see **Flint J**
Roe BA see **Lewis LA**
Roe BA see **Manickam P**
Roe BA see **Seroussi E**
Roe C see **Barth PG**
Røe C see **Brox JI**
Roe C see **Vianey-Saban C**
Roe CA see **Metz CE**
Roe CJ see **Wu LL**
Roe CR see **Baerlocher KE**
Roe CR see **Verhoeven NM**
Roe CR see **Yang BZ**
Roe D, Brown K. Catamenial pneumothorax heralding menarche in a 15-year-old adolescent. Pediatr Emerg Care 1997 Dec;13(6):390-1
Roe D see **Blake GM**
Roe D see **Redman C**
Roe D see **Yang BZ**
Roe DJ see **Peng YM**
Roe DJ see **Valenzuela TD**
Roe DJ see **Walter FG**
Roe DS see **Verhoeven NM**
Roe EB see **Toews AD**
Roe FJ see **Klimisch HJ**
Røe J see **Bjørheim J**
Roe JH see **Kim EJ**
Roe JL see **Sessions A**
Roe JM see **Hamilton TD**
Roe JN, Smoller BR. Bloodless glucose measurements. Crit Rev Ther Drug Carrier Syst 1998;15(3):199-241 (124 ref.)
Roe KV, Drivas A. Reciprocity in mother-infant vocal interactions: relationship to the quantity of mothers' vocal stimulation. Am J Orthopsychiatry 1997 Oct;67(4):645-9
Roe M see **Brown J**
Roe M see **Browne S**
Roe M see **Pontoglio M**
Roe MM see **Repperger DW**
Roe MT, Moliterno DJ. The EPILOG trial. Abciximab prevents ischemic complications during angioplasty. Evaluation in PTCA to improve Long-Term Outcome with Abciximab GP IIb/IIIa Blockade. Cleve Clin J Med 1998 May;65(5):267-72
Roe MW, Worley JF 3rd, Qian F, Tamarina N, Mittal AA, Dralyuk F, Blair NT, Mertz RJ, Philipson LH, Dukes ID. Characterization of a Ca2+ release-activated nonselective cation current regulating membrane potential and [Ca2+]i oscillations in transgenically derived beta-cells. J Biol Chem 1998 Apr 24;273(17):10402-10
Roe MW see **Bonini JA**
Roe MW see **Dukes ID**
Roe MW see **Zhou YP**
Roe RT. Internal papillomatous disease [letter] Aust Vet J 1997 Sep;75(9):676-7
Roe S see **Hazan RB**
Roe S see **Lin PP**
Roe SC, Keo T. Epoxy putty for free-form external skeletal fixators. Vet Surg 1997 Nov-Dec;26(6):472-7
Roe SC see **Degernes LA**
Roe SC see **Kay MW**
Roe SC see **Marcellin-Little DJ**
Roe SM, Brown PW, Pate LM, Summitt JB, Ciraulo DL, Burns RP. Initial cervical exploration for parathyroidectomy is not benefited by preoperative localization studies. Am Surg 1998 Jun;64(6):503-7; discussion 507-8
Roe SM, Mathews JA, Burns RP, Sumida MP, Craft P Jr, Greer MS. Stereotactic and ultrasound core needle breast biopsy performed by surgeons. Am J Surg 1997 Dec; 174(6):699-703; discussion 703-4
Roe SM, Nolan P, O'Regan RG, McNicholas WT, McLoughlin P. Potassium and ventilation during exercise above and below the ventilatory threshold. Respir Physiol 1997 Aug;109(2):117-26
Roe SM see **Panaretou B**
Roe SY, McGowan EM, Rothwell NJ. Evidence for the involvement of corticotrophin-releasing hormone in the pathogenesis of traumatic brain injury. Eur J Neurosci 1998 Feb;10(2):553-9
Roe T see **Cherry JM**
Roe T see **Zhao C**
Roe TF see **Kopp P**
Roe V see **Fullerton JT**
Roeb E, Purucker E, Breuer B, Nguyen H, Heinrich PC, Rose-John S, Matern S. TIMP expression in toxic and cholestatic liver injury in rat. J Hepatol 1997 Sep; 27(3):535-44
Roeb E see **Nguyen HN**
Roebroeck ME, Dekker J, Oostendorp RA. The use of therapeutic ultrasound by physical therapists in Dutch primary health care. Phys Ther 1998 May;78(5):470-8
Roebroeck ME, Harlaar J, Lankhorst GJ. Reliability assessment of isometric knee extension measurements with a computer-assisted hand-held dynamometer. Arch Phys Med Rehabil 1998 Apr;79(4):442-8
Roebroek A see **Senden N**
Roebroek AJ, Contreras B, Pauli IG, Van de Ven WJ. cDNA cloning, genomic organization, and expression of the human RTN2 gene, a member of a gene family encoding reticulons. Genomics 1998 Jul 1;51(1):98-106
Roebroek AJ see **Heas J**
Roebroek AJ see **van de Loo JW**
Roebuck BD see **Fang J**
Roebuck BD see **Kensler TW**
Roebuck BD see **Maxuitenko YY**
Roebuck DJ. Ethical issues in interventional radiology [letter; comment] Can Assoc Radiol J 1997 Dec;48(5-6):359. Comment on: Can Assoc Radiol J 1997 Apr;48(2):139-41.
Roebuck DJ. Case report: imaging features of desmoplastic small cell tumour of the abdomen. Clin Radiol 1997 Oct; 52(10):800-2
Roebuck DJ. What are the risks of diagnostic medical radiation? [letter; comment] Med J Aust 1998 Feb 16; 168(4):197-9. Comment on: Med J Aust 1997 Jun 2;166(11):589-91.
Roebuck DJ. Interventional radiology in children with hepatobiliary rhabdomyosarcoma [letter; comment] Med Pediatr Oncol 1998 Sep;31(3):187-8. Comment on: Med Pediatr Oncol 1998 May;30(5):290-3.
Roebuck DJ, Nicholls WD, Bernard EJ, Kellie SJ, Howman-Giles R. Misleading leads. Thallium-201 uptake in rebound thymic hyperplasia. Med Pediatr Oncol 1998 May;30(5):297-300
Roebuck DJ, Stanley P, Katz MD, Parry RL, Haight MA. Gastrointestinal hemorrhage due to duodenal erosion by a biliary wallstent. Cardiovasc Intervent Radiol 1998 Jan-Feb;21(1):63-5
Roebuck DJ, Yang WT, Lam WW, Stanley P. Hepatobiliary rhabdomyosarcoma in children: diagnostic radiology. Pediatr Radiol 1998 Feb;28(2):101-8
Roebuck DJ see **Ahuja AT**
Roebuck KA see **Al-Harthi L**
Roebuck KA see **Lakshminarayanan V**
Roebuck KA see **Rabbi MF**
Roebuck L see **Stroul BA**
Roebuck T see **Redline S**
Roebuck T see **Solin P**
Roebuck TM, Mattson SN, Riley EP. A review of the neuroanatomical findings in children with fetal alcohol syndrome or prenatal exposure to alcohol. Alcohol Clin Exp Res 1998 Apr;22(2):339-44 (39 ref.)
Roebuck TM, Simmons RW, Mattson SN, Riley EP. Prenatal exposure to alcohol affects the ability to maintain postural balance. Alcohol Clin Exp Res 1998 Feb;22(1):252-8
Roeckel IE. Long-term maintenance of immunity in patients with common variable immune deficiency by plasma transfusion. Ann Clin Lab Sci 1998 May-Jun;28(3):163-6 (10 ref.)
Roeckel IE, Baker J. Past and future of providing matched, unrelated donors for marrow transplantation. Ann Clin Lab Sci 1997 Sep-Oct;27(5):346-50
Roeckel IE, Dickson LG. Understanding iron absorption and metabolism, aided by studies of hemochromatosis. Ann Clin Lab Sci 1998 Jan-Feb;28(1):30-3 (24 ref.)
Roëckel N see **Jay P**
Roëckel N see **Watrin F**
Roeckel-Drevet P see **Gandeboeuf D**
Roecker EB see **Colman RJ**
Roecker K see **Niess AM**
Roecker L see **Strollo F**
Roeckl W, Hecht D, Sztajer H, Waltenberger J, Yayon A, Weich HA. Differential binding characteristics and cellular inhibition by soluble VEGF receptors 1 and 2. Exp Cell Res 1998 May 25;241(1):161-70
Roed HG see **Werther K**
Roed J, Andersson KG, Lange C. Health impacts of large releases of radionuclides. The fate and impact of radiocontaminants in urban areas. Ciba Found Symp 1997; 203:109-16; discussion 117-9, 139-40 (0 ref.)
Roed J, Larsen PB, Olsen JS, Engbaek J. The effect of succinylcholine on atracurium-induced neuromuscular block. Acta Anaesthesiol Scand 1997 Nov;41(10):1331-4
Roed J see **Viby-Mogensen J**
Røed KH, Midthjell L, Bjørnstad G, Olsaker I. Equine dinucleotide repeat microsatellites at the NVHEQ5, NVHEQ7, NVHEQ11, NVHEQ18 and NVHEQ24 loci. Anim Genet 1997 Oct;28(5):381-2
Roeda D see **Wallace MN**
Roedel R see **Jochum D**
Roeder AD, Hermann GJ, Keegan BR, Thatcher SA, Shaw JM. Mitochondrial inheritance is delayed in Saccharomyces cerevisiae cells lacking the serine/threonine phosphatase PTC1. Mol Biol Cell 1998 Apr;9(4):917-30
Roeder C see **Müller C**
Roeder C see **Schmiegel W**
Roeder C see **Ungefroren H**
Roeder E see **Bouraoui T**
Roeder ER see **Ferreira RC**
Roeder G see **Germann P**
Roeder GS. Meiotic chromosomes: it takes two to tango. Genes Dev 1997 Oct 15;11(20):2600-21 (232 ref.)
Roeder GS see **Chua PR**
Roeder GS see **Leu JY**
Roeder GS see **Rockmill B**
Roeder GS see **Tung KS**
Roeder I, de Haan G, Engel C, Nijhof W, Dontje B, Loeffler M. Interactions of erythropoietin, granulocyte colony-stimulating factor, stem cell factor, and interleukin-11 on murine hematopoiesis during simultaneous administration. Blood 1998 May 1; 91(9):3222-9
Roeder M see **Wistuba D**
Roeder N, Tjan DT, Deng MC, Scheld HH. Interne Qualitätssicherung--Erfahrungen aus Münster. Langenbecks Arch Chir Suppl Kongressbd 1997;114:255-9 (Eng. Abstr.) **(Ger)**
Roeder N see **Deng MC**
Roeder RA, Garber MJ, Schelling GT. Assessment of dioxins in foods from animal origins. J Anim Sci 1998 Jan; 76(1):142-51 (97 ref.)
Roeder RG see **Burley SK**
Roeder RG see **Guermah M**
Roeder RG see **Inamoto S**
Roeder RG see **Kundu M**
Roeder RG see **Lee DK**
Roeder RG see **Luo Y**
Roeder RG see **Malik S**
Roeder RG see **Martinez E**
Roeder RG see **Oelgeschläger T**
Roeder RG see **Okamoto T**
Roeder RG see **Ong J**
Roeder RG see **Pombo A**
Roeder RG see **Roy AL**
Roeder RG see **Wang Z**
Roeder RG see **Xiao H**
Roeder RG see **Yuan CX**
Roeder T. Solid-phase cDNA library construction, a versatile approach. Nucleic Acids Res 1998 Jul 15;26(14):3451-2
Roeder T, Degen J, Gewecke M. Epinastine, a highly specific antagonist of insect neuronal octopamine receptors. Eur J Pharmacol 1998 May 22;349(2-3):171-7
Roederer G see **Bureau NJ**
Roederer G see **Minnich A**
Roederer GO see **Cloutier G**
Roederer M. Getting to the HAART of T cell dynamics [news; comment] Nat Med 1998 Feb;4(2):145-6. Comment on: Nat Med 1998 Feb;4(2):208-14. Comment on: Nat Med 1998 Feb;4(2):215-21.
Roederer M, De Rosa S, Gerstein R, Anderson M, Bigos M, Stovel R, Nozaki T, Parks D, Herzenberg L, Herzenberg L. 8 color, 10-parameter flow cytometry to elucidate complex leukocyte heterogeneity. Cytometry 1997 Dec 1; 29(4):328-39
Roederer M, De Rosa SC, Watanabe N, Herzenberg LA. Dynamics of fine T-cell subsets during HIV disease and after thymic ablation by mediastinal irradiation. Semin Immunol 1997 Dec;9(6):389-96 (17 ref.)
Roederer M see **Watanabe N**
Roedersheimer MT, Bateman TA, Simske SJ. Effect of gravity and diffusion interface proximity on the morphology of collagen gels. J Biomed Mater Res 1997 Nov;37(2):276-81
Roediger A see **Pietsch P**
Roediger HL 3rd see **Goff LM**
Roediger W see **Babidge W**
Roediger W see **Moore J**
Roediger WE, Babidge W. Human colonocyte detoxification. Gut 1997 Dec;41(6):731-4 (101 ref.)
Roediger WE see **Moore JW**
Roedler S see **Podesser BK**
Roedling E see **Hierholzer C**
Roef L see **Ehsan H**
Roeffaers HE see **Voorter CE**
Roeffen WF see **Milek RL**
Roefke C see **Stuhrmann M**
Roefs SP see **Verheul M**
Roeggla G, Hauser I, Wagner A, Roeggla M. Preclinical intravenous nitroglycerin therapy [letter; comment] Ann Emerg Med 1998 Mar;31(3):416. Comment on: Ann Emerg Med 1997 Oct;30(4):493-9.
Roeggla G, Wagner A, Roeggla M, Hoedl W. Immediate use of cardiopulmonary bypass in patients with severe accidental hypothermia in the emergency department [letter; comment] Eur J Emerg Med 1994 Sep;1(3):155. Comment on: Eur J Emerg Med 1994 Mar;1(1):34-6.
Roeggla M see **Roeggla G**
Roegglen T see **Meden H**
Roeher HD see **Simon D**
Roehl K see **Wu WS**
Roehm JB see **Boccuzzi SJ**
Roehmel J see **Diringer H**
Roehrborn CG. Meta-analysis of randomized clinical trials of finasteride. Urology 1998 Apr;51(4A Suppl):46-9
Roehrborn CG. Accurate determination of prostate size via digital rectal examination and transrectal ultrasound. Urology 1998 Apr;51(4A Suppl):19-22 (12 ref.)
Roehrborn CG, Issa MM, Bruskewitz RC, Naslund MJ, Oesterling JE, Perez-Marrero R, Shumaker BP, Narayan P. Transurethral needle ablation for benign prostatic hyperplasia: 12-month results of a prospective, multicenter U.S. study [published erratum appears in Urology 1998 Jul;52(1):159] [see comments] Urology 1998 Mar; 51(3):415-21. Comment in: Urology 1998 Jul;52(1):158.
Roehrborn CG, Oesterling JE, Olson PJ, Padley RJ. Serial prostate-specific antigen measurements in men with clinically benign prostatic hyperplasia during a 12-month placebo-controlled study with terazosin. HYCAT Investigator Group. Hytrin Community Assessment Trial. Urology 1997 Oct;50(4):556-61

Roehrborn CG, Preminger G, Newhall P, Denstedt J, Razvi H, Chin LJ, Perlmutter A, Barzell W, Whitmore W, Fritzsch R, Sanders J, Sech S, Womack S. Microwave thermotherapy for benign prostatic hyperplasia with the Dornier Urowave: results of a randomized, double-blind, multicenter, sham-controlled trial. Urology 1998 Jan; 51(1):19-28
Roehrborn CG see **Bruskewitz R**
Roehrborn CG see **Chassagne S**
Roehrborn CG see **Djavan B**
Roehrborn CG see **Hall MC**
Roehrborn CG see **McConnell JD**
Roehrborn CG see **Pearle MS**
Roehrborn CG see **Sech SM**
Roehrig H, Krupinski E. Image Quality of CRT displays and the effect of brightness of diagnosis of mammograms. J Digit Imaging 1998 Aug;11(3 Suppl 1):187-8
Roehrig H see **Kruis W**
Roehrig H see **Krupinski EA**
Roehrig JT, Bolin RA, Kelly RG. Monoclonal antibody mapping of the envelope glycoprotein of the dengue 2 virus, Jamaica. Virology 1998 Jul 5;246(2):317-28
Roehrig JT see **Watts DM**
Roehrl MH, Becker KF, Becker I, Höfler H. Efficiency of single-cell polymerase chain reaction from stained histologic slides and integrity of DNA in archival tissue. Diagn Mol Pathol 1997 Oct;6(5):292-7
Roehrs S see **Gross S**
Roehrs T, Pedrosi B, Rosenthal L, Zorick F, Roth T. Hypnotic self administration: forced-choice versus single-choice. Psychopharmacology (Berl) 1997 Sep;133(2):121-6
Roehrs T see **Bishop C**
Roehrs T see **Johnson EO**
Roehrs T see **Roth T**
Roehrs TA, Carskadon MA. Standardization of method: essential to sleep science [editorial] Sleep 1998 Aug 1; 21(5):445
Roehrs TA see **Papineau KL**
Roehrs TA see **Roth TG**
Roel JE, Gamba A, Curone M, Pescio A, Bruno C, Finquelievich J. Tratamiento medico exitoso de una endocarditis en valvula protesica por Candida tropicalis. Medicina (B Aires) 1998;58(3):301-2 (Eng. Abstr.) **(Spa)**
Roel JE, Pi AO, Pescio A, Bouza G, Boero A, González Moles D. Meningitis aguda por Streptococcus agalactiae en una paciente adulta con fistula de líquido cefalorraquídeo. Medicina (B Aires) 1997;57(1):64-6 (Eng. Abstr.) **(Spa)**
Roel JE see **Bouza G**
Roel P see **Salazar I**
Roeland V see **Vanoverschelde JL**
Roelandse FW, van der Zwart N, Didden JH, van Loon J, Souverijn JH. Detection of CSF leakage by isoelectric focusing on polyacrylamide gel, direct immunofixation of transferrins, and silver staining. Clin Chem 1998 Feb; 44(2):351-3
Roelandt J see **Di Mario C**
Roelandt J see **Mannaerts H**
Roelandt JL see **Ducq H**
Roelandt JR see **Bax JJ**
Roelandt JR see **Bruining N**
Roelandt JR see **Dall'Agata A**
Roelandt JR see **Elhendy A**
Roelandt JR see **Geleijnse ML**
Roelandt JR see **Hokken RB**
Roelandt JR see **Kasprzak JD**
Roelandt JR see **Nicosia A**
Roelandt JR see **Nosir YF**
Roelandt JR see **Rambaldi R**
Roelandt JR see **von Birgelen C**
Roelandt JR see **Willems TP**
Roelandt R see **Langewouters GJ**
Roelandts M see **Kantor G**
Roelandts M see **Postelmans L**
Roelandts R see **Rycksaert S**
Roelants F, Potier S, Souciet JL, de Montigny J. Delta sequence of Ty1 transposon can initiate transcription of the distal part of the URA2 gene complex in Saccharomyces cerevisiae. FEMS Microbiol Lett 1997 Mar 1;148(1):69-74
Roelants G see **Schoonbaert D**
Roelants H, Blottner S. Quantification of somatic and spermatogenic cell proliferation in testes of ruminants. Adv Exp Med Biol 1997;424:59-60 (3 ref.)
Roelants M see **Roels L**
Roelants P see **Coosemans M**
Roelants V, Goulios C, Beckers C, Jamar F. Iodine-131-MIBG scintigraphy in adults: interpretation revisited? J Nucl Med 1998 Jun;39(6):1007-12
Roelcke D, Hack H, Kreft H, Gross HJ. Alpha 2,3-specific desialylation of human red cells: effect on the autoantigens of the Pr, Sa and Sia-11, -b1, -lb1 series. Vox Sang 1998; 74(2):109-12
Roelcke D, Leo A, Brossmer R. Enhancement of Sia-lb1 antigenicity by sulphur-containing substituents at C-5 of free N-acetylneuraminic acid. Beitr Infusionsther Transfusionsmed 1997;34:215-9
Roelcke D see **Hack H**
Roelcke D see **Kluge A**
Roelcke D see **Leo A**
Roelcke D see **Stahl D**
Roelcke D see **Zilow G**
Roelcke U, Blasberg RG, von Ammon K, Hofer S, Vontobel P, Maguire RP, Radü EW, Herrmann R, Leenders KL. Dexamethasone treatment and plasma glucose levels: relevance for fluorine-18-fluorodeoxyglucose uptake measurements in gliomas. J Nucl Med 1998 May; 39(5):879-84
Roelcke U, Radü EW, Hausmann O, Vontobel P, Maguire RP, Leenders KL. Tracer transport and metabolism in a patient with juvenile pilocytic astrocytoma. A PET study. J Neurooncol 1998 Feb;36(3):279-83
Roelcke U see **Magyar-Lehmann S**
Roelcke U see **Otte A**
Roelcke U see **Thut G**
Roelcke V. Biologizing social facts: an early 20th century debate on Kraepelin's concepts of culture, neurasthenia, and degeneration. Cult Med Psychiatry 1997 Dec; 21(4):383-403
Roelcke V, Hohendorf G, Rotzoll M. Erbpsychologische Forschung im Kontext der "Euthanasie": Neue Dokumente und Aspekte zu Carl Schneider, Julius Deussen und Ernst Rüdin. Fortschr Neurol Psychiatr 1998 Jul;66(7):331-6 (Eng. Abstr.) **(Ger)**
Roelen BA, Van Eijk MJ, Van Rooijen MA, Bevers MM, Larson JH, Lewin HA, Mummery CL. Molecular cloning, genetic mapping, and developmental expression of a bovine transforming growth factor beta (TGF-beta) type I receptor. Mol Reprod Dev 1998 Jan;49(1):1-9
Roelen BA, van Rooijen MA, Mummery CL. Expression of ALK-1, a type 1 serine/threonine kinase receptor, coincides with sites of vasculogenesis and angiogenesis in early mouse development. Dev Dyn 1997 Aug; 209(4):418-30
Roelen DL see **Niimi M**
Roelen DL see **Young NT**
Roelen HC see **van der Wenden EM**
Roelen HC see **van Schaick EA**
Roelens A see **Dierckx de Casterlé B**
Roelens I see **Vanfleteren JR**
Roeleveld K, Sandberg A, Stålberg EV, Stegeman DF. Motor unit size estimation of enlarged motor units with surface electromyography. Muscle Nerve 1998 Jul;21(7):878-86
Roeleveld K, Stegeman DF, Vingerhoets HM, Van Oosterom A. The motor unit potential distribution over the skin surface and its use in estimating the motor unit location. Acta Physiol Scand 1997 Dec;161(4):465-72
Roeleveld K see **Stegeman DF**
Roeleveld N see **Grajewski B**
Roeleveld N see **Kersemaekers WM**
Roelfsema F, Pincus SM, Veldhuis JD. Patients with Cushing's disease secrete adrenocorticotropin and cortisol jointly more asynchronously than healthy subjects. J Clin Endocrinol Metab 1998 Feb;83(2):688-92
Roelfsema F, van den Berg G, van Dulken H, Veldhuis JD, Pincus SM. Pituitary apoplexy in acromegaly, a long-term follow-up study in two patients. J Endocrinol Invest 1998 May;21(5):298-303
Roelfsema F see **Janssen YJ**
Roelfsema F see **van den Berg G**
Roelfsema JH, Spruit L, Saris JJ, Chang P, Pirson Y, van Ommen GJ, Peters DJ, Breuning MH. Mutation detection in the repeated part of the PKD1 gene. Am J Hum Genet 1997 Nov;61(5):1044-52
Roelfsema MR, Prins HB. The membrane potential of Arabidopsis thaliana guard cells; depolarizations induced by apoplastic acidification. Planta 1998 May;205(1):100-12
Roelfsema PR, Lamme VA, Spekreijse H. Object-based attention in the primary visual cortex of the macaque monkey. Nature 1998 Sep 24;395(6700):376-81
Roelfsema PR see **Fries P**
Roelfzema H see **Sanner T**
Roeling J see **Nickenig G**
Roelke M, Bernstein AD, Parsonnet V. Should unipolar pacemaker leads be banned? Lessons from pacemaker/implantable cardioverter defibrillator interactions [letter; comment] [corrected and republished article originally printed in Pacing Clin Electrophysiol 1997 Jun;20(6):1744; discussion 1747-8] Pacing Clin Electrophysiol 1997 Aug;20(8 Pt 1):2029. Comment on: Pacing Clin Electrophysiol 1997 Feb;20(2 Pt 1):237-9.
Roelke M see **Osswald S**
Roelke M see **Parsonnet V**
Roelke-Parker ME see **Pozio E**
Roell SA, Dreher W, Busch E, Leibfritz D. Magnetization transfer attenuates metabolite signals in tumorous and contralateral animal brain: in vivo observations by proton NMR spectroscopy. Magn Reson Med 1998 May; 39(5):742-8
Roellich KL see **Thompson SA**
Roellinghoff M see **Lohoff M**
Roelofs A. The WEAVER model of word-form encoding in speech production. Cognition 1997 Sep;64(3):249-84
Roelofs EJ see **Eskens FA**
Roelofs HM see **Oude Ophuis MB**
Roelofs JC see **Fraaije MW**
Roelofs JM see **Bosscha K**
Roelofs JM see **Salet GA**
Roelofs JM see **Samsom M**
Roelofs JM see **Wijnhoven BP**
Roelofs M see **Faggian L**
Roelofs RW see **de Kok JB**
Roelofs WL see **Elliott JT**
Roelofs WL see **Ma PW**
Roelofs WL see **Rasmussen LE**
Roelofs HMJ see **Van Lieshout EMM**
Roelofsen H, Müller M, Jansen PL. Regulation of organic anion transport in the liver. Yale J Biol Med 1997 Jul-Aug; 70(4):435-45 (69 ref.)
Roelofsen H, Soroka CJ, Keppler D, Boyer JL. Cyclic AMP stimulates sorting of the canalicular organic anion transporter (Mrp2/cMoat) to the apical domain in hepatocyte couplets. J Cell Sci 1998 Apr;111 (Pt 8):1137-45
Roelofsen H see **Koopen NR**
Roelofsen H see **Schippers IJ**
Roels F see **Espeel M**
Roels H see **Dierynck I**
Roels L, Roelants M, Timmermans T, Hoppenbrouwers K, Pillen E, Bande-Knops J. A survey on attitudes to organ donation among three generations in a country with 10 years of presumed consent legislation. Transplant Proc 1997 Dec;29(8):3224-5
Roels L see **Gäbel H**
Roels S, Ducatelle R, Broekaert D. Keratin pattern in hyperkeratotic and ulcerated gastric pars oesophagea in pigs. Res Vet Sci 1997 Mar-Apr;62(2):165-9
Roels TH, Christl M, Kazmierczak JJ, MacKenzie WR, Davis JP. Hepatitis A infections in Wisconsin: trends in incidence and factors affecting surveillance, 1986-1995. WMJ 1998 May;97(5):32-8
Roels TH, Frazak PA, Kazmierczak JJ, Mackenzie WR, Proctor ME, Kurzynski TA, Davis JP. Incomplete sanitation of a meat grinder and ingestion of raw ground beef: contributing factors to a large outbreak of Salmonella typhimurium infection. Epidemiol Infect 1997 Oct; 119(2):127-34
Roels TH, Proctor ME, Robinson LC, Hulbert K, Bopp CA, Davis JP. Clinical features of infections due to Escherichia coli producing heat-stable toxin during an outbreak in Wisconsin: a rarely suspected cause of diarrhea in the United States. Clin Infect Dis 1998 Apr;26(4):898-902
Roelsgaard K see **Keiding S**
Roeltgen D see **Neils-Strunjas J**
Roeltgen D see **Ross JL**
Roeltgen DP see **Schneider JS**
Roelvink PW, Lizonova A, Lee JG, Li Y, Bergelson JM, Finberg RW, Brough DE, Kovesdi I, Wickham TJ. The coxsackievirus-adenovirus receptor protein can function as a cellular attachment protein for adenovirus serotypes from subgroups A, C, D, E, and F. J Virol 1998 Oct; 72(10):7909-15
Roelvink PW see **Wickham TJ**
Roemeling R see **Aghajanian C**
Roemer E see **Burckhardt G**
Roemer K see **Theis S**
Roemer K see **Zlokarnik G**
Roemer L, Litz BT, Orsillo SM. Consistency of traumatic memories [letter; comment] Am J Psychiatry 1997 Nov; 154(11):1628; discussion 1629. Comment on: Am J Psychiatry 1997 Feb;154(2):173-7.
Roemer N see **Cheng L**
Roemer RA see **Shan Y**
Roemer RB see **Bailey EA**
Roemer RB see **Mattingly M**
Roemer T, Vallier L, Sheu YJ, Snyder M. The Spa2-related protein, Sph1p, is important for polarized growth in yeast. J Cell Sci 1998 Feb;111 (Pt 4):479-94
Roemer VM. Fetalblutanalyse--Pro und Contra. Gynakol Geburtshilfliche Rundsch 1997;37(4):191-202 (Eng. Abstr.) **(Ger)**
Roemer W see **Hiltermann TJ**
Roemer W see **Hoek G**
Roemer W see **Hoess C**
Roemer W see **Timonen KL**
Roemisch M see **Nezhat FR**
Roemmich JN, Clark PA, Berr SS, Mai V, Mantzoros CS, Flier JS, Weltman A, Rogol AD. Gender differences in leptin levels during puberty are related to the subcutaneous fat depot and sex steroids. Am J Physiol 1998 Sep;275(3 Pt 1):E543-51
Roemmich JN, Clark PA, Mai V, Berr SS, Weltman A, Veldhuis JD, Rogol AD. Alterations in growth and body composition during puberty: III. Influence of maturation, gender, body composition, fat distribution, aerobic fitness, and energy expenditure on nocturnal growth hormone release. J Clin Endocrinol Metab 1998 May;83(5):1440-7
Roemmich JN, Li X, Rogol AD, Rissman EF. Food availability affects neural estrogen receptor immunoreactivity in prepubertal mice. Endocrinology 1997 Dec;138(12):5366-73
Roempke K see **Martinsson T**
Roën A see **Gortázar P**
Roen D see **Reedstrom RJ**
Roen DT. Controlling cat populations [letter; comment] [see comments] J Am Vet Med Assoc 1998 Mar 15;212(6):798 . Comment on: J Am Vet Med Assoc 1998 Jan 15;212(2):218-26. Comment in: J Am Vet Med Assoc 1998 Jun 15;212(12):1866.
Roenen C, Ferrinho P, Van Dormael M, Conceição MC, Van Lerberghe W. How African doctors make ends meet: an exploration. Trop Med Int Health 1997 Feb;2(2):127-35
Roenfeldt M see **Ammon HP**
Roenigk HH Jr, Auerbach R, Maibach H, Weinstein G, Lebwohl M. Methotrexate in psoriasis: consensus conference. J Am Acad Dermatol 1998 Mar;38(3):478-85

(18 ref.)
Roenigk HH Jr see **Schultz BC**
Roenigk R see **Randle HW**
Roenigk RK see **Holmkvist KA**
Roenigk RK see **O'Connor WJ**
Roenigk RK see **Zalla MJ**
Roenker DL see **Ball K**
Roenker DL see **Owsley C**
Roenn JV see **Stosor V**
Roenneberg T, Foster RG. Twilight times: light and the circadian system. Photochem Photobiol 1997 Nov; 66(5):549–61 (123 ref.)
Roenneberg T, Merrow M. Molecular circadian oscillators: an alternative hypothesis. J Biol Rhythms 1998 Apr; 13(2):167–79
(Roentgen W) Montgomery JL, Legwold G. Diagnostic imaging. Finding new ways to see; seeing new ways to cure. Postgrad Med 1997 Dec;102(6):144–8, 155
Roep BO see **Geluk A**
Roep BO see **Hanifi Moghaddam P**
Roep BO see **Kallan AA**
Roep BO see **Schloot NC**
Roep BO see **Vreugdenhil GR**
Roeper B. Germany approves DNA tests for visas [news] Nature 1998 Feb 19;391(6669):723
Roeper B see **Abbott A**
Roeper J, Sewing S, Zhang Y, Sommer T, Wanner SG, Pongs O. NIP domain prevents N-type inactivation in voltage-gated potassium channels. Nature 1998 Jan 22; 391(6665):390–3
Roeper P, Voas RB. Alcohol consumption measured at roadside surveys and variations in traffic injury crashes. Accid Anal Prev 1998 Jul;30(4):409–16
Roepke DC, Back A, Shaw DP, Nagaraja KV, Sprenger SJ, Halvorson DA. Isolation and identification of Ornithobacterium rhinotracheale from commercial turkey flocks in the upper midwest. Avian Dis 1998 Jan–Mar; 42(1):219–21
Roepke DC see **Sprenger SJ**
Roepke JB see **Ziegler P**
Roepke JE see **Packer CS**
Roepke L see **Armstrong K**
Roepke T see **Cook T**
Roepman R see **Ferreira PA**
Roepstorff A. Natural Ascaris suum infections in swine diagnosed by coprological and serological (ELISA) methods. Parasitol Res 1998 Jul;84(7):537–43
Roepstorff A. Helminth surveillance as a prerequisite for anthelmintic treatment in intensive sow herds. Vet Parasitol 1997 Dec 15;73(1–2):139–51
Roepstorff A, Eriksen L, Slotved HC, Nansen P. Experimental Ascaris suum infection in the pig: worm population kinetics following single inoculations with three doses of infective eggs. Parasitology 1997 Oct;115 (Pt 4):443–52
Roepstorff A, Nilsson O, Oksanen A, Gjerde B, Richter SH, Ortenberg E, Christensson D, Martinsson KB, Bartlett PC, Nansen P, Eriksen L, Helle O, Nikander S, Larsen K. Intestinal parasites in swine in the Nordic countries: prevalence and geographical distribution. Vet Parasitol 1998 Apr 30;76(4):305–19
Roepstorff A see **Fagerholm HP**
Roepstorff A see **Slotved HC**
Roepstorff C see **Anderson TF**
Roepstorff L see **Johnston C**
Roepstorff P see **Andersen JS**
Roepstorff P see **Asgeirsson B**
Roepstorff P see **Fierobe HP**
Roepstorff P see **Heegaard NH**
Roepstorff P see **Kirpekar F**
Roepstorff P see **Kristensen AK**
Roepstorff P see **Molberg O**
Roepstorff P see **Nousiainen M**
Roepstorff P see **Olsen EHN**
Roepstorff P see **Ploug M**
Roepstorff P see **Rahbek-Nielsen H**
Roepstorff P see **Reis CA**
Roepstorff P see **Sjöström H**
Roepstorff P see **Sönksen CP**
Roer RD see **Lee KJ**
Roeraade J see **Lindberg P**
Roeraade J see **Sjödahl J**
Roeren T see **Hallscheidt P**
Roeren T see **Hoffmann V**
Roerig B, Katz LC. Modulation of intrinsic circuits by serotonin 5-HT3 receptors in developing ferret visual cortex. J Neurosci 1997 Nov 1;17(21):8324–38
Roerig B, Nelson DA, Katz LC. Fast synaptic signaling by nicotinic acetylcholine and serotonin 5-HT3 receptors in developing visual cortex. J Neurosci 1997 Nov 1; 17(21):8353–62
Roerig DL see **Audi SH**
Roerig DL see **Clough AV**
Roerig DL see **Fujita S**
Roerig DL see **Reynolds NC Jr**
Roerig P see **Gärtner J**
Roering AM see **Faith NG**
Roering AM see **Ihnot AM**
Roers A, Montesinos-Rongen M, Hansmann ML, Rajewsky K, Küppers R. Amplification of TCRbeta gene rearrangements from micromanipulated single cells: T cells rosetting around Hodgkin and Reed-Sternberg cells in Hodgkin's disease are polyclonal. Eur J Immunol 1998 Aug;28(8):2424–31
Roers A see **Küppers R**
Roertgen K see **Goding GS Jr**
Roes EM see **Mulder TP**
Roes J see **Fehr T**
Roesch EW see **Severo LC**
Roesch M, Comen M. The clamshell digit splint with Otoform lining. J Hand Ther 1997 Oct–Dec;10(4):311–2
Roesch MT, Ewing CC, Gibson AE, Weber BH. The natural history of X-linked retinoschisis. Can J Ophthalmol 1998 Apr;33(3):149–58
Roesch PL, Blomfield IC. Leucine alters the interaction of the leucine-responsive regulatory protein (Lrp) with the fim switch to stimulate site-specific recombination in Escherichia coli. Mol Microbiol 1998 Feb;27(4):751–61
Roesch R see **Grams AC**
Roesch R see **Whittemore KE**
Roesch R see **Zapf PA**
Roesel DJ, Gwanzura L, Mason PR, Joffe M, Katzenstein DA. Polymerase chain reaction detection of Haemophilus ducreyi DNA. Sex Transm Infect 1998 Feb;74(1):63–5
Roesel JL see **Eppenberger U**
Roesems G, Hoet PH, Demedts M, Nemery B. In vitro toxicity of cobalt and hard metal dust in rat and human type II pneumocytes. Pharmacol Toxicol 1997 Aug; 81(2):74–80
Roesen P see **Tschoepe D**
Roesener CD see **Henson JH**
Roeser R see **Stein KF**
Roeser RJ, Ballachanda BB. Physiology, pathophysiology, and anthropology/epidemiology of human earcanal secretions. J Am Acad Audiol 1997 Dec;8(6):391–400 (53 ref.)
Roeser RJ see **Wilson PL**
Roeser RW, Eccles JS, Sameroff AJ. Academic and emotional functioning in early adolescence: longitudinal relations, patterns, and prediction by experience in middle school. Dev Psychopathol 1998 Spring;10(2):321–52
Roesger U see **Längle G**
Roesijadi G, Bogumil R, Vasák M, Kägi JH. Modulation of DNA binding of a tramtrack zinc finger peptide by the metallothionein-thionein conjugate pair. J Biol Chem 1998 Jul 10;273(28):17425–32
Roesijadi G, Brubacher LL, Unger ME, Anderson RS. Metallothionein mRNA induction and generation of reactive oxygen species in molluscan hemocytes exposed to cadmium in vitro. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Oct;118(2):171–6
Roesin R see **Lubis I**
Roeske JC, Stinchcomb TG. Dosimetric framework for therapeutic alpha-particle emitters. J Nucl Med 1997 Dec; 38(12):1923–9
Roeske R see **Davidson JS**
Roeske S see **Vougioukas VI**
Roeske WR see **Burkey TH**
Roeske WR see **Hosohata K**
Roeske WR see **Kovacs I**
Roeske WR see **Landsman RS**
Roesken F, Ruecker M, Vollmar B, Boeckel N, Morgenstern E, Menger MD. A new model for quantitative in vivo microscopic analysis of thrombus formation and vascular recanalisation: the ear of the hairless (hr/hr) mouse. Thromb Haemost 1997 Nov;78(5):1408–14
Roesken F, Vollmar B, Rücker M, Seiffge D, Menger MD. In vivo analysis of antithrombotic effectiveness of recombinant hirudin on microvascular thrombus formation and recanalization. J Vasc Surg 1998 Sep;28(3):498–505
Roesken F see **Rücker M**
Roesler J. The incidence of child suicide in Minnesota. Minn Med 1997 Dec;80(12):45–7
Roesler J see **Görlach A**
Roesler J see **Kloehn D**
Roesler JM, Livingston EH, Srivatsan E, Chang P, Wang MB. Deletion of P15 (MTS2) in head and neck squamous cell carcinomas. J Surg Res 1998 Jun;77(1):50–4
Roesler M see **Failgatter AJ**
Roesler R, Quevedo J, Da Silva MC, Ferreira MB, Quillfeldt JA. Age-related effects of diazepam on retention of inhibitory avoidance and shuttle avoidance tasks in rats. An Acad Bras Cienc 1997;69(1):89–93
Roesler R, Quevedo J, Walz R, Pizzol FD, Kapczinski F. Drugs acting at the glycine site on the NMDA receptor as cognitive enhancers in patients with Alzheimer's disease [letter; comment] Neurology 1998 Apr;50(4):1195. Comment on: Neurology 1996 Feb;46(2):420–4.
Roesler R, Vianna M, Sant' Anna MK, Kuyven CR, Kruel AV, Quevedo J, Ferreira MB. Intrahippocampal infusion of the NMDA receptor antagonist AP5 impairs retention of an inhibitory avoidance task: protection from impairment by pretraining or preexposure to the task apparatus. Neurobiol Learn Mem 1998 Mar;69(2):87–91
Roesler R see **Quevedo J**
Roesler R see **Walz R**
Roesler S, Heinrich W, Schraube H. Calculation of radiation fields in the atmosphere and comparison to experimental data. Radiat Res 1998 Jan;149(1):87–97
Roesler TA see **Gavin LA**
Roesler WJ, Park EA. Hormone response units: one plus one equals more than two. Mol Cell Biochem 1998 Jan; 178(1–2):1–8 (47 ref.)
Roesler WJ, Park EA, McFie PJ. Characterization of CCAAT/enhancer-binding protein alpha as a cyclic AMP-responsive nuclear regulator. J Biol Chem 1998 Jun 12;273(24):14950–7
Roesler WJ see **Crawford DR**
Roesler WJ see **Crosson SM**
Roesler WJ see **Klemm DJ**
Roesner D see **Börner J**
Roesner D see **Fitze G**
Roesner D see **Grosser K**
Roesner D see **Hanke S**
Roesner JP see **Weber H**
Roesner M see **Balzarini J**
Roess DA, Rahman NA, Munnelly H, Meiklejohn BI, Brady CJ, Barisas BG. Luteinizing hormone receptors are associated with non-receptor plasma membrane proteins on bovine luteal cell membranes. Biochim Biophys Acta 1998 Apr 22;1371(1):5–10
Roess DA see **Munnelly HM**
Roesser K, Dunaway S, Bryson B. Developing an oncology internship program. Oncol Nurs Forum 1998 Jun;25(5):827
Roesssen M, Zoubir AM, Boashash B. Seizure detection of newborn EEG using a model-based approach. IEEE Trans Biomed Eng 1998 Jun;45(6):673–85
Roesslein R see **Ummenhofer W**
Roessler BJ see **Baragi VM**
Roessler BJ see **Croyle MA**
Roessler BJ see **Walter E**
Roessler D, Hauser U, Wilske B. Heterogeneity of BmpA (P39) among European isolates of Borrelia burgdorferi sensu lato and influence of interspecies variability on serodiagnosis. J Clin Microbiol 1997 Nov;35(11):2752–8
Roessler E, Belloni E, Gaudenz K, Vargas F, Scherer SW, Tsui LC, Muenke M. Mutations in the C-terminal domain of Sonic Hedgehog cause holoprosencephaly. Hum Mol Genet 1997 Oct;6(11):1847–53
Roessler E, Herrera S, Espinoza M, Ayala A, Reynolds E, González F, Espinoza O, Undurraga A, Muñoz R, Arcos O, Galaz G. Conversion from Sandimmune to Neoral in renal transplant: functional histopathological, and pharmacokinetic changes. Transplant Proc 1998 Aug; 30(5):1756–7
Roessler E see **Gaudenz K**
Roessler E see **Undurraga A**
Roessler E see **Vargas FR**
Roessler F see **Krings T**
(Roessler GS), Vetter RJ. 1997 Founders Award--Genevieve S. Roessler. 42nd Annual Meeting of the Health Physics Society, San Antonio, TX 29 June–3 July 1997. Health Phys 1997 Dec;73(6):863–4
Roessler K, Ungersboeck K, Aichholzer M, Dietrich W, Czech T, Heimberger K, Matula C, Koos WT. Image-guided neurosurgery comparing a pointer device system with a navigating microscope: a retrospective analysis of 208 cases. Minim Invasive Neurosurg 1998 Jun;41(2):53–7
Roessler K, Ungersboeck K, Aichholzer M, Dietrich W, Goerzer H, Matula C, Czech T, Koos WT. Frameless stereotactic lesion contour-guided surgery using a computer-navigated microscope. Surg Neurol 1998 Mar; 49(3):282–8; discussion 288–9
Roessler ML see **Poulet FM**
Roessler ML see **Vancutsem PM**
Roessner A see **Ebert M**
Roessner A see **Grote HJ**
Roessner A see **Häckel C**
Roessner A see **Hackelsberger A**
Roessner A see **Haeckel C**
Roessner A see **Hao XP**
Roessner A see **Kasper HU**
Roessner A see **Pap G**
Roessner A see **Radig K**
Roessner A see **Schneider-Stock R**
Roessner A see **Schultze V**
Roessner A see **Walter H**
Roessner CA, Spencer JB, Stolowich NJ, Wang J, Nayar GP, Santander PJ, Pichon C, Min C, Holderman MT, Scott AI. Genetically engineered synthesis of precorrin-6x and the complete corrinoid, hydrogenobyrinic acid, an advanced precursor of vitamin B12. Chem Biol 1994 Oct;1(2):119–24
Roessner CA see **Santander PJ**
Roessner K, Trivedi H, Gaur L, Howard D, Aversa J, Cooper SM, Sigal LH, Budd RC. Biased T-cell antigen receptor repertoire in Lyme arthritis. Infect Immun 1998 Mar; 66(3):1092–9
Roest HP, Mulders IH, Spaink HP, Wijffelman CA, Lugtenberg BJ. A Rhizobium leguminosarum biovar trifolii locus not localized on the sym plasmid hinders effective nodulation on plants of the pea cross-inoculation group. Mol Plant Microbe Interact 1997 Sep;10(7):938–41
Roest J. Controversial issues in in vitro fertilization. Eur J Obstet Gynecol Reprod Biol 1998 Jan;76(1):115–6 (14 ref.)
Roest J, van Heusden AM, Zeilmaker GH, Verhoeff A. Cumulative pregnancy rates and selective drop-out of patients in in-vitro fertilization treatment. Hum Reprod 1998 Feb;13(2):339–41
Roest J, Van Heusden AM, Zeilmaker GH, Verhoeff A. Treatment policy after poor fertilization in the first IVF cycle. J Assist Reprod Genet 1998 Jan;15(1):18–21
Roest J see **Coetsier T**
Roest K see **Speksnijder AG**
Roest Crollius H see **Leser U**
Roestamsjah see **Mulyanto**

Roeters FJ see **Meijering AC**
Roeters FJ see **Moscovich H**
Roeters FJ see **Opdam NJ**
Roetger A see **Brandt B**
Roethe RA see **Tovar EA**
Roethel CR see **Chicoye L**
Roetman KJ, Welborn LG, Hannallah RS, Fink R, Norden JM, O'Donnell R. Evaluation of awakening and recovery characteristics following anaesthesia with nitrous oxide and halothane fentanyl or both for brief outpatient procedures in infants. Paediatr Anaesth 1997;7(5):391–7
Roets E see **Adams E**
Roets E see **Dosogne H**
Roets E see **Ngo TH**
Roets E see **Paesen J**
Roets E see **Saevels J**
Roets E see **Smits E**
Roets E see **Thoithi G**
Roets E see **Yongxin Z**
Roettger JR see **Thompson TS**
Roetto A, Cicilano M, Gottardi E, Totaro A, Carella M, Gasparini P, Camaschella C. A frequent polymorphism in the 5' region of the BCMA gene. Mol Cell Probes 1997 Aug;11(4):311–2
Roetto A, Sbaiz L, Bosio S, Piperno A, Fargion S, Carella M, Totaro A, Grifa A, Gasparini P, Camaschella C. A recombination event close to HFE gene in hereditary hemochromatosis. Ann Genet 1997;40(3):150–3
Roetto A see **Camaschella C**
Roetto A see **Sivera P**
Roeva IG see **Pancheva SN**
Roeva LA, Chubarova EIa. Arkhitektonika levogo zheludochka serdtsa i osobennosti techeniia krovi pri postinfarktnoĭ anevrizme. Med Tekh 1998 May–Jun; (3):30–3 (Eng. Abstr.) **(Rus)**
Roeva LA, Kislinovskaia NV, Kaledinskiĭ DG, Shatalov DG, Khodzhaeva ID. Gidrodinamicheskoe i tekhnologicheskoe obosnovanie novoĭ konstruktsii automioneozheludochka dlia vspomogatel'nogo krovoobrashcheniia. Med Tekh 1998 Mar–Apr;(2):23–8 (Eng. Abstr.) **(Rus)**
Roewer L see **Forster P**
Roewer L see **Kayser M**
Roewer N, Engelhardt W. Lagekontrolle zentralvenöser Katheter—die Qual der (Methoden-) Wahl. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Feb;33(2):105–6 **(Ger)**
Roewer N, Greim CA. Echocardiography in intensive care medicine. Acta Anaesthesiol Scand Suppl 1997;111:87–9
Roewer N see **Anetseder M**
Roewer N see **Apfel CC**
Roewer N see **Greim CA**
Roewer N see **Marouche A**
Roewer N see **Schulte am Esch J**
Roex AJ see **Schouwink MH**
Roeykens J, Magnus L, Rogers R, Meeusen R, De Meirleir K. Blood ammonia—heart rate relationship during graded exercise is not influenced by glycogen depletion. Int J Sports Med 1998 Jan;19(1):26–31
Roeykens J, Rogers R, Meeusen R, Magnus L, Borms J, de Meirleir K. Validity and reliability in a Flemish population of the WHO-MONICA Optional Study of Physical Activity Questionnaire. Med Sci Sports Exerc 1998 Jul; 30(7):1071–5
Roeykens J see **Meeusen R**
Rofail M see **Kerr GS**
Rofe AM, Barry EF, Shelton TL, Philcox JC, Coyle P. Paracetamol hepatotoxicity in metallothionein-null mice. Toxicology 1998 Feb 6;125(2–3):131–40
Rofe AM see **Baker PW**
Rofe AM see **Mathew G**
Rofe AM see **Neuhaus SJ**
Rofe R see **Houben A**
Rofeim O see **Myssiorek D**
Roff E see **Balon HR**
Roff M see **Wood KM**
Roff SR. Chronological bibliography of studies relating to human exposures to ionising radiation in the course of nuclear weapons development, 1940–1990. Med Confl Surviv 1997 Oct–Dec;13 Suppl 1:v–viii, 1–56
Roff SR. Puff the magic dragon: how our understanding of fallout, residual and induced radiation evolved over fifty years of nuclear weapons testing. Med Confl Surviv 1998 Apr–Jun;14(2):106–19
Roffe EJ see **Goves J**
Roffe JL see **Condamine JL**
Roffe JL see **Latil F**
Roffers SD see **Cohn BA**
Roffey PE, Frency LC, Ansford AJ. Faith healing or Russian roulette? [letter] Med J Aust 1997 Dec 1–15;167(11–12):649
Roffey R see **Westerdahl KS**
Roffey SJ see **Khan EU**
Roffi L, Colloredo G, Brugnetti B, Bellati G, Ricci A, Scalori A, Antonelli G, Panizzuti F, Pozzi M, Pioltelli P, Mancia G. HCV genotypes and breakthrough in patients treated with recombinant alpha interferon [letter] Am J Gastroenterol 1998 Sep;93(9):1602–3
Roffi L see **Pozzi M**
Roffler SR see **Chen BM**
Roffler SR see **Peck K**
Roffler-Tarlov SK see **Harrison SM**
Roffman D see **Gottlieb SS**
Roffman JL, Raskin LA. Stereotyped behavior: effects of d-amphetamine and methylphenidate in the young rat. Pharmacol Biochem Behav 1997 Dec;58(4):1095–102
Roffman M see **Angel D**
Roffman M see **Kligman M**
Roffman RA, Stephen RS, Curtin L, Gordon JR, Craver JN, Stern M, Beadnell B, Downey L. Relapse prevention as an interventive model for HIV risk reduction in gay and bisexual men. AIDS Educ Prev 1998 Feb;10(1):1–18
Roffman RA see **Kelly JA**
Roffwarg HP see **Giles DE**
Rofougaran R, Mooraki A, Bastani B. Insulin-requiring diabetes mellitus, hyperlipidemia, and anginal chest pains as prominent features of pheochromocytoma. Am J Nephrol 1997;17(5):474–6
Rofougaran R, Pakkar A, Wee WR, McDonnell PJ. Dichlorotriazinyl aminofluorescein inhibits human keratocyte proliferation in vitro. J Refract Surg 1997 Sep–Oct;13(6):568–70
Rofougaran R see **Pakkar A**
Rofsky N see **Blei F**
Rofsky N see **Krinsky G**
Rofsky NM. MR angiography of the aortoiliac and femoropopliteal vessels. Magn Reson Imaging Clin N Am 1998 May;6(2):371–84 (46 ref.)
Rofsky NM, Pizzarello DJ, Duhaney MO, Falick AK, Prendergast N, Weinreb JC. Effect of magnetic resonance exposure combined with gadopentetate dimeglumine on chromosomes in animal specimens. Acad Radiol 1995 Jun; 2(6):492–6
Rofsky NM, Yang BM, Schlossberg P, Goldenberg A, Teperman LW, Weinreb JC. MR-guided needle aspiration biopsies of hepatic masses using a closed bore magnet. J Comput Assist Tomogr 1998 Jul–Aug;22(4):633–7
Rofsky NM see **Balthazar EJ**
Rofsky NM see **Krinsky G**
Rofsky NM see **Krinsky GA**
Rofstad EK, Danielsen T. Hypoxia-induced angiogenesis and vascular endothelial growth factor secretion in human melanoma. Br J Cancer 1998 Mar;77(6):897–902
Rofstad EK, Måseide K. Fraction of radiobiologically hypoxic cells in human melanoma xenografts measured by using single-cell survival, tumour growth delay and local tumour control as end points. Br J Cancer 1998 Oct; 78(7):893–8
Rofstad EK see **Danielsen T**
Rofstad EK see **Lyng H**
Rofstad EK see **Måseide K**
Rofstad EK see **Olsen DR**
Rofstad EK see **Sundfør K**
Rofstad EK see **Tufto I**
Rog D see **Jones N**
Rog J see **Ward E**
Róg T see **Pasenkiewicz-Gierula M**
Rogach IM see **Zhuravel' VI**
Rogachefsky RA, Zlatkin MB, Greene TL. Synovial chondromatosis of the distal radioulnar joint: a case report. J Hand Surg [Am] 1997 Nov;22(6):1093–7
Rogachev B, Hausmann MJ, Yulzari R, Weiler M, Holmes C, Faict D, Chaimovitz C, Douvdevani A. Effect of bicarbonate-based dialysis solutions on intracellular pH (pHi) and TNFalpha production by peritoneal macrophages. Perit Dial Int 1997 Nov–Dec;17(6):546–53
Rogacheva MB see **Borodin PM**
Rogacheva NM see **Rumiantsev SN**
Rogacheva NP see **Puchkova LV**
Rogacheva SM see **Sinolitskiĭ MK**
Rogachevskiĭ BM see **Golyshev NV**
Rogaczewska A see **Kotwica M**
Rogado MC see **Martínez-Moragón E**
Rogaev EI. Preseniliny: obnaruzhenie i kharakteristika genov bolezni Al'tsgeimera. Mol Biol (Mosk) 1998 Jan–Feb; 32(1):71–83 (41 ref.) **(Rus)**
Rogaev EI see **Kir'ianov SA**
Rogaev EN see **Molnaka IuK**
Rogaeva E, Premkumar S, Song Y, Sorbi S, Brindle N, Paterson A, Duara R, Levesque G, Yu G, Nishimura M, Ikeda M, O'Toole C, Kawarai T, Jorge R, Vilarino D, Bruni AC, Farrer LA, St. George-Hyslop PH. Evidence for an Alzheimer disease susceptibility locus on chromosome 12 and for further locus heterogeneity [see comments] JAMA 1998 Aug 19;280(7):614–8. Comment in: JAMA 1998 Aug 19;280(7):652–3.
Rogaeva E see **Brindle N**
Rogaeva E see **Yu G**
Rogaia D see **Testa U**
Rogak SN, Pott U, Dann T, Wang D. Gaseous emissions from vehicles in a traffic tunnel in Vancouver, British Columbia. J Air Waste Manag Assoc 1998 Jul;48(7):604–15
Rogakou EP, Pilch DR, Orr AH, Ivanova VS, Bonner WM. DNA double-stranded breaks induce histone H2AX phosphorylation on serine 139. J Biol Chem 1998 Mar 6; 273(10):5858–68
Rogakto A see **Dexter DW**
Rogal AP. Brignole. Ann Intern Med 1998 Apr 15; 128(8):691–2
Rogal DL, Gauthier AK. Are health-based payments a feasible tool for addressing risk segmentation? Inquiry 1998 Summer;35(2):115–21
Rogala B. Risk and safety of immunotherapy. Allergy 1998 May;53(5):473–6 (33 ref.)
Rogala B. Mechanizm działania kortykosteroidów. Wiad Lek 1998;51 Suppl 1:28–32 (19 ref.) (Eng. Abstr.) **(Pol)**
Rogala B. Teofilina w leczeniu chorób bronchoobturacyjnych. Wiad Lek 1998;51(3–4):117–21 (19 ref.) (Eng. Abstr.) **(Pol)**
Rogala E see **Kamiński P**
Rogala EW, Barrett HH. Phase-shifting interferometer/ellipsometer capable of measuring the complex index of refraction and the surface profile of a test surface. J Opt Soc Am A Opt Image Sci Vis 1998 Feb;15(2):538–48
Rogala EW, Barrett HH. Assessing and optimizing the performance of a phase-shifting interferometer capable of measuring the complex index of refraction and the surface profile of a test surface. J Opt Soc Am A Opt Image Sci Vis 1998 Jun;15(6):1670–85
Rogala J see **Hodler J**
Rogalewska AM see **Chyrek-Borowska S**
Rogalla P, Fleige B, Hamm B. Quiz case of the month. Multifocal bronchioloalveolar carcinoma (alveolar cell carcinoma). Eur Radiol 1997;7(8):1349–50
Rogalla P, Kazmierczak B, Meyer-Bolte K, Tran KH, Bullerdiek J. The t(3;12)(q27;q14–q15) with underlying HMGIC-LPP fusion is not determining an adipocytic phenotype. Genes Chromosomes Cancer 1998 Jun; 22(2):100–4
Rogalla P, Meiri N, Thoeni RF, Goldberg HI, Hamm MB. Safe and easy power injection of contrast material through a central line. Eur Radiol 1998;8(1):148–9
Rogalla P, Nischwitz A, Gottschalk S, Huitema A, Kaschke O, Hamm B. Virtual endoscopy of the nose and paranasal sinuses. Eur Radiol 1998;8(6):946–50
Rogalla P, Werner-Rustner M, Huitema A, van Est A, Meiri N, Hamm B. Virtual endoscopy of the small bowel: phantom study and preliminary clinical results. Eur Radiol 1998;8(4):563–7
Rogalla P see **Ewert R**
Rogalla P see **Rommel B**
Rogalla P see **Urban M**
Rogalski J, Fiedurek J, Gromada A. Purification of extracellular catalase from Aspergillus niger. Acta Microbiol Pol 1998;47(1):31–43
Rogalski K see **Martin ES**
Rogalski-Wilk AA see **Wu K**
Rogan E see **Todorovic R**
Rogan EG see **Cao K**
Rogan EG see **Cavalieri EL**
Rogan EG see **Chakravarti D**
Rogan EG see **Jan ST**
Rogan EG see **Stack DE**
Rogan EM see **Prall OW**
Rogan JW see **Khattak S**
Rogan MJ see **Reinhart TA**
Rogan MT, Stäubli UV, LeDoux JE. Fear conditioning induces associative long-term potentiation in the amygdala [see comments] [published erratum appears in Nature 1998 Feb 19;391(6669):818] Nature 1997 Dec 11;390(6660):604–7 . Comment in: Nature 1997 Dec 11;390(6660):552–3.
Rogan PK, Faux BM, Schneider TD. Information analysis of human splice site mutations. Hum Mutat 1998; 12(3):153–71
Rogan PK see **Allikmets R**
Rogan PK see **Gocke CD**
Rogana E see **Günther AR**
Rogana E see **Magalhães A**
Rogani A, Tabet E. Incidente di Chernobyl: valutazioni delle dosi in Italia e in Europe. Ann Ist Super Sanita 1997; 33(4):511–7 (Eng. Abstr.) **(Ita)**
Rogani A see **Campos Venuti G**
Roganovic B, Milutinovic C, Usaj S. Hronični perzistentni hepatitis sa atipičnih kliničkim tokom. Vojnosanit Pregl 1998 Mar–Apr;55(2):225–7 (Eng. Abstr.) **(Scc)**
Roganovic Z. Factors influencing the outcome of nerve repair. Vojnosanit Pregl 1998 Mar–Apr;55(2):119–31
Rogard M see **Sgambato V**
Rogashev B see **Weiler M**
Rogatcheva MB, Oda SI, Zhelezova AI, Borodin PM. An XXY sex chromosome constitution in a house musk shrew (Suncus murinus L.) with testicular hypoplasia. J Reprod Fertil 1998 May;113(1):91–3
Rogatcheva MB, Serdyukova NA, Biltueva LS, Perelman PL, Borodin PM, Oda S, Graphodatsky AS. Localization of the genes for major ribosomal RNA on chromosomes of the house musk shrew, Suncus murinus, at meiotic and mitotic cells by fluorescence in situ hybridization and silver staining. Genes Genet Syst 1997 Aug;72(4):215–8
Rogatcheva MB see **Aulchenko YuS**
Rogatcheva MB see **Axenovich TI**
Rogatcheva MB see **Borodin PM**
Rogatina EA see **Beloborodova NV**
Rogatina EV, Golubtsov KV. Kriticheskaia chastota sliianiia mel'kanii v differentsial'noĭ diagnostike patologii zritel'nogo analizatora u deteĭ. Vestn Oftalmol 1997 Nov–Dec;113(6):20–2 (Eng. Abstr.) **(Rus)**
Rogatina EV see **Belozerov AE**
Rogatko A see **Babb J**
Rogatko A see **Montgomery RC**
Rogato A see **Zaja F**
Rogatsch H, Dirnhofer S, Feichtinger H. Urotheliale Tumoren und Präneoplasien. Diagnostische Probleme und deren klinische Konsequenzen. Pathologe 1998 Jan;19(1):74–84 (77 ref.) (Eng. Abstr.) **(Ger)**

Rogatsch H see **Ensinger C**
Rogatsky G see **Krakovsky M**
Rogatsky G see **Meilin S**
Rogatsky I, Logan SK, Garabedian MJ. Antagonism of glucocorticoid receptor transcriptional activation by the c-Jun N-terminal kinase. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2050–5
Rogatsky I, Waase CL, Garabedian MJ. Phosphorylation and inhibition of rat glucocorticoid receptor transcriptional activation by glycogen synthase kinase-3 (GSK-3). Species-specific differences between human and rat glucocorticoid receptor signaling as revealed through GSK-3 phosphorylation. J Biol Chem 1998 Jun 5; 273(23):14315–21
Rogatti W see **Cachovan M**
Rogatti W see **Sinzinger H**
Rogatto SR see **Cavalli LR**
Rogawski MA. Mechanism-specific pathways for new antiepileptic drug discovery. Adv Neurol 1998;76:11–27 (140 ref.)
Rogawski MA see **Grauert M**
Rogawski MA see **Li H**
Rogayah J see **Quah BS**
Rogberg S see **Rönnelid J**
Rogde S. Obscure autopsies from abroad [letter; comment] Med Sci Law 1998 Jan;38(1):90. Comment on: Med Sci Law 1997 Jan;37(1):78.
Rogeaux M see **Guinard JX**
Rogeaux Y see **Liard R**
Rogel A, Boëlle PY, Mary JY. Global and partial agreement among several observers. Stat Med 1998 Feb 28; 17(4):489–501
Rogel ME see **Goh WC**
Rogel-Fuchs Y see **Shalev AY**
Rogel-Gaillard C, Hayes H, Coullin P, Chardon P, Vaiman M. Swine centromeric DNA repeats revealed by primed in situ (PRINS) labeling. Cytogenet Cell Genet 1997; 79(1–2):79–84
Rogel-Gaillard C, Vaiman M, Renard C, Chardon P, Yerle M. Localization of the beta 2-microglobulin gene to pig chromosome 1q17. Mamm Genome 1997 Dec;8(12):948
Rogel-Gaillard C see **Velten F**
Rogel-Ortiz F, Vera-Pedro M. Meningitis cisticercosa. Gac Med Mex 1997 Jul-Aug;133(4):301–5 (Eng. Abstr.) **(Spa)**
Rogelj I see **Bogovič-Matijasic B**
Rogemond V see **Tanchou V**
Rogenes PR see **Condemi JJ**
Rogenes PR see **Ratner PH**
Rogenhofer H see **Pfausler B**
Roger AJ, Svärd SG, Tovar J, Clark CG, Smith MW, Gillin FD, Sogin ML. A mitochondrial-like chaperonin 60 gene in Giardia lamblia: evidence that diplomonads once harbored an endosymbiont related to the progenitor of mitochondria. Proc Natl Acad Sci U S A 1998 Jan 6; 95(1):229–34
Roger AJ see **Fast NM**
Roger AJ see **Wagner M**
Roger B, Grenier P. MRI of plantar fasciitis. Eur Radiol 1997; 7(9):1430–5
Roger G, Carles P, Pangon B, Thien HV, Polonovski JM, Begue P, Garabedian EN. Management of acute otitis media caused by resistant pneumococci in infants. Pediatr Infect Dis J 1998 Jul;17(7):631–8
Roger G, Denoyelle F, Chauvin P, Schlegel-Stuhl N, Garabedian EN. Predictive risk factors of residual cholesteatoma in children: a study of 256 cases. Am J Otol 1997 Sep;18(5):550–8 (256 ref.)
Roger G, Denoyelle F, Garabedian EN. Disorders of laryngeal mobility in children. Pediatr Pulmonol Suppl 1997;16:105–7 (8 ref.)
Roger G, Garabedian EN. Relation between environment and recurring upper-airway infections in children. Pediatr Pulmonol Suppl 1997;16:77–8 (3 ref.)
Roger G see **Denoyelle F**
Roger G see **Garabedian EN**
Roger H see **d'Incan M**
Roger JC see **Mathé JF**
Roger L. Aggressive therapy in rheumatoid arthritis [letter; comment] J Rheumatol 1998 Jan;25(1):186–7. Comment on: J Rheumatol 1997 Apr;24(4):803–4.
Roger L. Back to the future: the pyramids of rheumatoid arthritis [letter; comment] J Rheumatol 1998 Mar; 25(3):601–2. Comment on: J Rheumatol 1997 Jun;24(6):1023–7.
Roger M. Influence of host genes on HIV-1 disease progression. FASEB J 1998 Jun;12(9):625–32 (94 ref.)
Roger M, Sánchez FO, Schurr E. Comparative study of the genomic organization of DNA repeats within the 5'-flanking region of the natural resistance-associated macrophage protein gene (NRAMP1) between humans and great apes. Mamm Genome 1998 Jun;9(6):435–9
Roger M see **Bouchot O**
Roger M see **Bouvattier C**
Roger M see **Eide N**
Roger M see **Gaillard A**
Roger M see **Garnier C**
Roger M see **Létang J**
Roger M see **Oppert JM**
Roger M see **Zin-Ka-leu S**
Roger ML see **Fischbach M**
Roger N, Barberà JA, Roca J, Rovira I, Gómez FP, Rodriguez-Roisin R. Nitric oxide inhalation during exercise in chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1997 Sep;156(3 Pt 1):800–6
Roger N see **Serra Batlles J**
Roger P see **Billon C**
Roger P see **Chammas M**
Roger P see **Corcuff JB**
Roger P see **Ducios M**
Roger P see **Leprat F**
Roger PM, Vandenbos F, Pugliese P, De Salvador F, Durant J, Le Fichoux Y, Dellamonica P. Persistence of Pneumocystis carinii after effective treatment of P. carinii pneumonia is not related to relapse or survival among patients infected with human immunodeficiency virus. Clin Infect Dis 1998 Feb;26(2):509–10
Roger PM see **Pugliese P**
Roger PP, Christophe D, Dumont JE, Pirson I. The dog thyroid primary culture system: a model of the regulation of function, growth and differentiation expression by cAMP and other well-defined signaling cascades. Eur J Endocrinol 1997 Dec;137(6):579–98 (149 ref.)
Roger PP see **Depoortere F**
Roger PP see **Dremier S**
Roger R see **Wargnier O**
Roger S see **Womack C**
Roger SD see **Ibels LS**
Roger T, Out T, Mukaida N, Matsushima K, Jansen H, Lutter R. Enhanced AP-1 and NF-kappaB activities and stability of interleukin 8 (IL-8) transcripts are implicated in IL-8 mRNA superinduction in lung epithelial H292 cells. Biochem J 1998 Feb 15;330 (Pt 1):429–35
Roger T, Out TA, Jansen HM, Lutter R. Superinduction of interleukin-6 mRNA in lung epithelial H292 cells depends on transiently increased C/EBP activity and durable increased mRNA stability. Biochim Biophys Acta 1998 Jul 9;1398(3):275–84
Roger T see **Lucas R**
Roger V, Balladur P, Honiger J, Baudrimont M, Delelo R, Robert A, Calmus Y, Capeau J, Nordlinger B. Internal bioartificial liver with xenogeneic hepatocytes prevents death from acute liver failure: an experimental study [see comments] Ann Surg 1998 Jul;228(1):1–7. Comment in: Ann Surg 1998 Jul;228(1):14–5.
Roger V see **Bessenay F**
Roger V see **Blanc B**
Roger V see **Bretelle F**
Roger V see **Cravello L**
Roger V see **Giuly J**
Roger VL, Jacobsen SJ, Pellikka PA, Miller TD, Bailey KR, Gersh BJ. Gender differences in use of stress testing and coronary heart disease mortality: a population-based study in Olmsted County, Minnesota. J Am Coll Cardiol 1998 Aug;32(2):345–52
Roger VL, Seward JB, Bailey KR, Oh JK, Mullany CJ. Aortic valve resistance in aortic stenosis: Doppler echocardiographic study and surgical correlation. Am Heart J 1997 Nov;134(5 Pt 1):924–9
Roger VL, Tribouilloy CM, Juracan EM. Exercise echocardiography: technique and diagnostic value. Cardiologia 1998 Apr;43(4):341–6 (42 ref.)
Roger VL see **Chuah SC**
Roger VL see **McCully RB**
Rogerie F, Remoue FJ, Desreumaux P, Neyrinck JL, Tin S, Guindo S, Niang M, Cellier C, Capron A, Riveau G. Etiologie infectieuse de la morbidité diarrheique dans un foyer sénégalais fortement exposé à Schistosoma mansoni. Med Trop (Mars) 1997;57(4):361–3 (Eng. Abstr.) **(Fre)**
Rogerie F see **Uyttendaele M**
Rogerio Lustri W see **Pasetto Falcão D**
Rogero JR see **Gallacci M**
Rogero JR see **Moreira EC**
Rogero O see **Angaut-Petit D**
Rogero Marín S see **Sánchez García M**
Rogers A. Con: preventing stroke after cardiopulmonary bypass does not require pharmacologic neuroprotection. J Cardiothorac Vasc Anesth 1997 Oct;11(6):796–800
Rogers A. Women's health issues cause controversy in European Union [news] Lancet 1998 Aug 22;352(9128):631
Rogers A. Report reveals extent of abuse in Romania's psychiatric hospitals [news] Lancet 1998 Feb 28; 351(9103):656
Rogers A, Adamson JE, McCarthy M. Variations in health behaviours among inner city 12-year-olds from four ethnic groups. Ethn Health 1997 Nov;2(4):309–16
Rogers A, Entwistle V, Pencheon D. A patient led NHS: managing demand at the interface between lay and primary care. BMJ 1998 Jun 13;316(7147):1816–9
Rogers A see **Heinrich KT**
Rogers A see **Kissun D**
Rogers A see **Svenson J**
Rogers AE. Considerations in the design of studies of dietary influences on mammary carcinogenesis in rats and mice. Breast Cancer Res Treat 1997 Nov-Dec;46(2-3):247–54 (36 ref.)
Rogers AE, Hafer LJ, Iskander YS, Yang S. Black tea and mammary gland carcinogenesis by 7,12-dimethylbenz[a]anthracene in rats fed control or high fat diets. Carcinogenesis 1998 Jul;19(7):1269–73
Rogers AE see **Sovak MA**
Rogers AG see **Hill CS**
Rogers AG see **Saha SP**
Rogers AH. Studies on fusobacteria associated with periodontal diseases. Aust Dent J 1998 Apr;43(2):105–9 (25 ref.)
Rogers AH, Gunadi A, Gully NJ, Zilm PS. An aminopeptidase nutritionally important to Fusobacterium nucleatum. Microbiology 1998 Jul;144 (Pt 7):1807–13
Rogers AH see **Taji SS**
Rogers AI, Hoel D. Peptic ulcer disease. Retracing science's journey through the gut. Postgrad Med 1997 Nov; 102(5):158–62, 164
Rogers AI see **Neff G**
Rogers AI see **Stollman NH**
Rogers AR. Evolution and human choice over time. Ciba Found Symp 1997;208:231–49; discussion 249–52 (17 ref.)
Rogers AR see **Harpending HC**
Rogers AR see **Jorde LB**
Rogers AS. Adolescent under enrollment in national clinical research: it is time to ask why [comment] J Adolesc Health 1997 Dec;21(6):374–5. Comment on: J Adolesc Health 1997 Dec;21(6):366–73.
Rogers AS, Futterman DK, Moscicki AB, Wilson CM, Ellenberg J, Vermund SH. The REACH Project of the Adolescent Medicine HIV/AIDS Research Network: design, methods, and selected characteristics of participants. J Adolesc Health 1998 Apr;22(4):300–11
Rogers AT. A rabbit model of the brain and cardiopulmonary bypass: the bunny that just keeps going and going and going... [editorial; comment] Anesthesiology 1998 Mar; 88(3):565–6. Comment on: Anesthesiology 1998 Mar;88(3):696–707.
Rogers AT, Wonnacott S. Differential upregulation of alpha 7 and alpha 3 subunit-containing nicotinic acetylcholine receptors in rat hippocampal and PC12 cell cultures. Biochem Soc Trans 1997 Aug;25(3):544S
Rogers B. Broader context, global outlook. Occup Health Saf 1998 Jun;67(6):72, 78
Rogers B, Andrus J, Msall ME, Arvedson J, Sim J, Rossi T, Martin D, Hudak M. Growth of preterm infants with cystic periventricular leukomalacia. Dev Med Child Neurol 1998 Sep;40(9):580–6
Rogers B, Levi CS. Sonographic diagnosis of delayed rupture of the gallbladder after blunt abdominal trauma: case report. Can Assoc Radiol J 1998 Aug;49(4):244–6
Rogers B see **de Boer JG**
Rogers B see **Hinkle GH**
Rogers B see **Hsieh PC**
Rogers B see **Krakauer H**
Rogers B see **Murphy GP**
Rogers BB see **Bai X**
Rogers BB see **Schowengerdt KO**
Rogers BB see **Yashima K**
Rogers BE, Curiel DT, Mayo MS, Laffoon KK, Bright SJ, Buchsbaum DJ. Tumor localization of a radiolabeled bombesin analogue in mice bearing human ovarian tumors induced to express the gastrin-releasing peptide receptor by an adenoviral vector. Cancer 1997 Dec 15;80(12 Suppl):2419–24
Rogers BE, Douglas JT, Ahlem C, Buchsbaum DJ, Frincke J, Curiel DT. Use of a novel cross-linking method to modify adenovirus tropism. Gene Ther 1997 Dec; 4(12):1387–92
Rogers BE see **Douglas JT**
Rogers BJ see **Eagle RA**
Rogers BL see **Kramer EM**
Rogers C, Edelman ER, Simon DI. A mAb to the beta2-leukocyte integrin Mac-1 (CD11b/CD18) reduces intimal thickening after angioplasty or stent implantation in rabbits. Proc Natl Acad Sci U S A 1998 Aug 18; 95(17):10134–9
Rogers C see **Danjoux JP**
Rogers C see **Edelman ER**
Rogers C see **Evans J**
Rogers C see **Fraenkel G**
Rogers C see **Hughes HE**
Rogers C see **Kjelsberg MA**
Rogers C see **McGinnity JG**
Rogers C see **Scott SM**
Rogers C see **Seigler RS**
Rogers C see **Zaslawski C**
Rogers CA see **Vail A**
Rogers CB, Itabashi HH, Tomiyasu U, Heuser ET. Subdural neomembranes and sudden infant death syndrome. J Forensic Sci 1998 Mar;43(2):375–6
Rogers CB see **Orsini F**
Rogers CE, Tomita AV, Trowbridge PR, Gone JK, Chen J, Zeeb P, Hemond HF, Thilly WG, Olmez I, Durant JL. Hair analysis does not support hypothesized arsenic and chromium exposure from drinking water in Woburn, Massachusetts. Environ Health Perspect 1997 Oct; 105(10):1090–7
Rogers CF see **Demissie S**
Rogers CF see **Hiramoto RN**
Rogers CF see **Moosmüller H**
Rogers CG, Galloway D, Armstrong D, Leo E. Gender differences in motivational style: a comparison of measures and curriculum area. Br J Educ Psychol 1998 Jun;68 (Pt 2):189–202
Rogers CG, Tyson JE, Kennedy KA, Broyles RS, Hickman JF. Conventional consent with opting in versus simplified consent with opting out: an exploratory trial for studies that do not increase patient risk [see comments] J Pediatr 1998 Apr;132(4):606–11. Comment in: J Pediatr

1998 Apr;132(4):567–8.
Rogers CG see **Perlman JM**
Rogers CJ, Brissette-Storkus CS, Hayes LA, Cameron JL, Chambers WH. Selective reduction in CD2 expression on CD2bright/CD8+ lymphocytes from cynomolgus monkeys (Macaca fascicularis) in response to acute stress. J Neuroimmunol 1998 Jun 1;86(1):63–73
Rogers CM see **Sutton GL**
Rogers CP see **Kumar CC**
Rogers D see **Harden RN**
Rogers D see **Mosier D**
Rogers D see **Robinson T**
Rogers D see **Russell P**
Rogers DA, Hatley RM, Howell CG Jr. A prospective, randomized comparison of traditional and laparoscopic inguinal exploration in children. Am Surg 1998 Feb; 64(2):119–21
Rogers DA, Regehr G, Yeh KA, Howdieshell TR. Computer-assisted learning versus a lecture and feedback seminar for teaching a basic surgical technical skill. Am J Surg 1998 Jun;175(6):508–10
Rogers DC, Campbell CA, Stretton JL, Mackay KB. Correlation between motor impairment and infarct volume after permanent and transient middle cerebral artery occlusion in the rat. Stroke 1997 Oct;28(10):2060–5; discussion 2066
Rogers DC, Fisher EM, Brown SD, Peters J, Hunter AJ, Martin JE. Behavioral and functional analysis of mouse phenotype: SHIRPA, a proposed protocol for comprehensive phenotype assessment. Mamm Genome 1997 Oct;8(10):711–3
Rogers DC, Hunter AJ. Dissociation of effects of glutamate receptor antagonists on excitotoxic and hypoxic neuronal cell death in a novel rat cortical culture system. Brain Res Bull 1997;44(2):131–9
Rogers DC see **Hunter AJ**
Rogers DF. In vivo preclinical test models for studying airway mucus secretion. Pulm Pharmacol Ther 1997 Jun; 10(3):121–8 (60 ref.)
Rogers DF, Laurent GJ. New ideas on the pathophysiology and treatment of lung disease. Thorax 1998 Mar;53(3):200–3 (21 ref.)
Rogers DF see **Emms JC**
Rogers DF see **Liu YC**
Rogers DF see **Nightingale JA**
Rogers DF see **Ramnarine SI**
Rogers DJ, Stark M. The hymen is not necessarily torn after sexual intercourse [letter; comment] BMJ 1998 Aug 8; 317(7155):414. Comment on: BMJ 1998 Feb 7;316(7129):461.
Rogers DJ see **Hay SI**
Rogers DJ see **Nantwi PK**
Rogers DJ see **Randolph SE**
Rogers DJ see **Sampaio AH**
Rogers DP, Roberts LM, Lebowitz J, Datta G, Anantharamaiah GM, Engler JA, Brouillette CG. The lipid-free structure of apolipoprotein A-I: effects of amino-terminal deletions. Biochemistry 1998 Aug 25; 37(34):11714–25
Rogers DP, Roberts LM, Lebowitz J, Engler JA, Brouillette CG. Structural analysis of apolipoprotein A-I: effects of amino- and carboxy-terminal deletions on the lipid-free structure. Biochemistry 1998 Jan 20;37(3):945–55
Rogers DP see **Borhani DW**
Rogers DP see **Mosier DA**
Rogers DR see **Newman WP 3rd**
Rogers DW. A new approach to electron-beam reference dosimetry. Med Phys 1998 Mar;25(3):310–20
Rogers E, Moon AM, Mullee MA, Speller VM, Roderick PJ. Developing the 'health-promoting school'--a national survey of healthy schools awards. Public Health 1998 Jan; 112(1):37–40
Rogers E, Teahan S, Gallagher H, Butler MR, Grainger R, McDermott TE, Thornhill JA. The role of orchiectomy in the management of postpubertal cryptorchidism. J Urol 1998 Mar;159(3):851–4
Rogers E see **Eastham JA**
Rogers E see **Kuhns LR**
Rogers E see **Leibman BD**
Rogers EE see **Glazebrook J**
Rogers EJ see **Karow ML**
Rogers EJ see **Nicolosi RJ**
Rogers F see **McCullough PA**
Rogers FB, Strindberg G, Shackford SR, Osler TM, Morris CS, Ricci MA, Najarian KE, D'Agostino R, Pilcher DB. Five-year follow-up of prophylactic vena cava filters in high-risk trauma patients. Arch Surg 1998 Apr; 133(4):406–11; discussion 412
Rogers FB see **Osler TM**
Rogers FB see **Possidente CJ**
Rogers FB see **Shackford SR**
Rogers FB see **Sugerman HJ**
Rogers G, Goodman C, Rosen C. Water budget during ultra-endurance exercise. Med Sci Sports Exerc 1997 Nov; 29(11):1477–81
Rogers G see **Cole J**
Rogers G see **Hampson RE**
Rogers G see **Johns M**
Rogers G see **Kessler M**
Rogers GB see **Berger TJ**
Rogers GG see **Hartford CG**
Rogers GL see **Bremer DL**
Rogers GR see **McLaren RJ**
Rogers GS see **Phillips TJ**
Rogers GS see **Tsao H**
Rogers GW, Banos G, Nielsen US, Philipsson J. Genetic correlations among somatic cell scores, productive life, and type traits from the United States and udder health measures from Denmark and Sweden. J Dairy Sci 1998 May;81(5):1445–53
Rogers HJ see **Wakeley PR**
Rogers I, Emmett P. Diet during pregnancy in a population of pregnant women in South West England. ALSPAC Study Team. Avon Longitudinal Study of Pregnancy and Childhood. Eur J Clin Nutr 1998 Apr;52(4):246–50
Rogers I, Emmett P, Baker D, Golding J. Financial difficulties, smoking habits, composition of the diet and birthweight in a population of pregnant women in the South West of England. ALSPAC Study Team. Avon Longitudinal Study of Pregnancy and Childhood. Eur J Clin Nutr 1998 Apr;52(4):251–60
Rogers I see **Jurisicova A**
Rogers IH see **Rantalainen AL**
Rogers IM see **Lopez Carral JM**
Rogers IS. Lactation and fertility. Early Hum Dev 1997 Oct 29;49 Suppl:S185–90 (25 ref.)
Rogers IS. Relactation. Early Hum Dev 1997 Oct 29;49 Suppl:S75–81 (21 ref.)
Rogers IS, Emmett PM, Golding J. The incidence and duration of breast feeding. Early Hum Dev 1997 Oct 29; 49 Suppl:S45–74 (93 ref.)
Rogers IS, Emmett PM, Golding J. The growth and nutritional status of the breast-fed infant. Early Hum Dev 1997 Oct 29;49 Suppl:S157–74 (98 ref.)
Rogers IS, Golding J, Emmett PM. The effects of lactation on the mother. Early Hum Dev 1997 Oct 29;49 Suppl:S191–203 (50 ref.)
Rogers IS see **Emmett PM**
Rogers IS see **Golding J**
Rogers IT see **Morsy MA**
Rogers J, Ridley S, Chrispin P, Scotton H, Lloyd D. Reliability of the next of kins' estimates of critically ill patients' quality of life. Anaesthesia 1997 Dec; 52(12):1137–43
Rogers J, Wood J, McCandlish R, Ayers S, Truesdale A, Elbourne D. Active versus expectant management of third stage of labour: the Hinchingbrooke randomised controlled trial [see comments] Lancet 1998 Mar 7;351(9104):693–9. Comment in: Lancet 1998 Mar 7;351(9104):690–2. Comment in: Lancet 1998 May 30;351(9116):1659; discussion 1660. Comment in: Lancet 1998 May 30;351(9116):1659–60; discussion 1660.
Rogers J, Yu BZ, Tsai MD, Berg OG, Jain MK. Cationic residues 53 and 56 control the anion-induced interfacial k•cat activation of pancreatic phospholipase A2. Biochemistry 1998 Jun 30;37(26):9549–56
Rogers J see **Abercrombie JF**
Rogers J see **Berg OG**
Rogers J see **Boyer MJ**
Rogers J see **Campbell E**
Rogers J see **Casey F**
Rogers J see **Ceusters W**
Rogers J see **Collins CE**
Rogers J see **Coutts-van Dijk LC**
Rogers J see **DeSantis J**
Rogers J see **Fontes P**
Rogers J see **García-Ojeda E**
Rogers J see **Kamb ML**
Rogers J see **Keeler EK**
Rogers J see **Keller FG**
Rogers J see **Muir E**
Rogers J see **Rosen CJ**
Rogers J see **Tse V**
Rogers J see **Turner RB**
Rogers J see **Webster S**
Rogers J see **Yu BZ**
Rogers JA see **Anderson KE**
Rogers JA see **Guan HH**
Rogers JA see **Nelson KL**
Rogers JB see **Singh U**
Rogers JB see **Vines RR**
Rogers JC see **Borgerding MF**
Rogers JC see **Neuhaus JM**
Rogers JC see **Paris N**
Rogers JC see **Raventós D**
Rogers JC see **Snyder PM**
Rogers JD, Haase EM, Brown AE, Douglas CW, Gwynn JP, Scannapieco FA. Identification and analysis of a gene (abpA) encoding a major amylase-binding protein in Streptococcus gordonii. Microbiology 1998 May;144 (Pt 5):1223–33
Rogers JD, Spencer J, Uyangoda J. Sri Lanka. Political violence and ethnic conflict. Am Psychol 1998 Jul; 53(7):771–7
Rogers JD see **DePuy ME**
Rogers JD see **Roane DM**
Rogers JD see **Zhao JJ**
Rogers JE, Rector AL. Terminological systems: bridging the generation gap. Proc AMIA Annu Fall Symp 1997;:610–4
Rogers JG see **Delatycki M**
Rogers JG see **Emert MP**
Rogers JG see **Sundt TM 3rd**
Rogers JL see **Maurizio SJ**
Rogers JM, Bayly PV, Ideker RE, Smith WM. Quantitative techniques for analyzing high-resolution cardiac-mapping data. IEEE Eng Med Biol Mag 1998 Jan-Feb;17(1):62–72 (76 ref.)
Rogers JM, Usui M, KenKnight BH, Ideker RE, Smith WM. A quantitative framework for analyzing epicardial activation patterns during ventricular fibrillation. Ann Biomed Eng 1997 Sep-Oct;25(5):749–60
Rogers JM, Usui M, KenKnight BH, Ideker RE, Smith WM. Recurrent wavefront morphologies: a method for quantifying the complexity of epicardial activation patterns. Ann Biomed Eng 1997 Sep-Oct;25(5):761–8
Rogers JM see **Bayly PV**
Rogers JM see **Chattipakorn N**
Rogers JM see **Cochrane JJ**
Rogers JM see **Lee DH**
Rogers JP see **Gratsa A**
Rogers JR see **Langabeer SE**
Rogers JS 2nd see **Riley RS**
Rogers K, Barrington GM, Parish SM. Squamous cell carcinoma originating from a cutaneous scar in a llama. Can Vet J 1997 Oct;38(10):643–4
Rogers K see **Chattopadhyay N**
Rogers K see **Mealey KL**
Rogers K see **Reid I**
Rogers KA, Kelloway EK. Violence at work: personal and organizational outcomes. J Occup Health Psychol 1997 Jan; 2(1):63–71
Rogers KA see **Belliveau DJ**
Rogers KA see **Kaga S**
Rogers KA see **Krassioukov AV**
Rogers KA see **Sandig M**
Rogers KC see **Miles DG**
Rogers KR, Griffin M, Brophy PJ. The secretory epithelial cells of the choroid plexus employ a novel kinesin-related protein. Brain Res Mol Brain Res 1997 Nov;51(1-2):161–9
Rogers KR, Kohl SD, Riddick LA, Glass T. Detection of 2,4-dichlorophenoxyacetic acid using a fluorescence immunoanalyzer. Analyst 1997 Oct;122(10):1107–11
Rogers KR see **Wang J**
Rogers KS see **Ritt MG**
Rogers KV see **Goldsmith PK**
Rogers L see **Alali FQ**
Rogers L see **Li D**
Rogers L see **New P**
Rogers LA see **Singh S**
Rogers LB see **Koudela B**
(Rogers LF), Montgomery JL, Legwold G. Diagnostic imaging. Finding new ways to see; seeing new ways to cure. Postgrad Med 1997 Dec;102(6):144–8, 155
Rogers LF. Star Wars [editorial comment] AJR Am J Roentgenol 1997 Nov;169(5):1217. Comment on: AJR Am J Roentgenol 1997 Nov;169(5):1229–35.
Rogers LF. The heart of the matter: noninvasive coronary artery imaging [editorial; comment] AJR Am J Roentgenol 1998 Apr;170(4):841. Comment on: AJR Am J Roentgenol 1998 Apr;170(4):883–8. Comment on: AJR Am J Roentgenol 1998 Apr;170(4):889–93. Comment on: AJR Am J Roentgenol 1998 Apr;170(4):895–9. Comment on: AJR Am J Roentgenol 1998 Apr;170(4):900–2.
Rogers LF. Pulmonary embolism: why Friday afternoon? [editorial; comment] AJR Am J Roentgenol 1998 Aug; 171(2):293. Comment on: AJR Am J Roentgenol 1998 Aug;171(2):347–9.
Rogers LF. What's in a name? [editorial; comment] AJR Am J Roentgenol 1998 Jun;170(6):1415. Comment on: AJR Am J Roentgenol 1998 Jun;170(6):1426.
Rogers LF. High-tech, high-cost: truism or shibboleth? [editorial; comment] AJR Am J Roentgenol 1998 Mar; 170(3):549. Comment on: AJR Am J Roentgenol 1998 Mar;170(3):557–60.
Rogers LF. "On the AJR viewbox": whatever happened to great cases? [editorial] AJR Am J Roentgenol 1998 May; 170(5):1151
Rogers LF. Just when you think you've seen it all: the imaging evolution [editorial] AJR Am J Roentgenol 1998 Oct;171(4):917
Rogers LJ see **Bisazza A**
Rogers LJ see **Burne TH**
Rogers LJ see **Deng C**
Rogers LJ see **Johnston AN**
Rogers LJ see **Parsons CH**
Rogers LK see **Gupta S**
Rogers LL, Zeng L, Kozlowski JF, Shimada H, Alali FQ, Johnson HA, McLaughlin JL. New bioactive triterpenoids from Melia volkensii. J Nat Prod 1998 Jan;61(1):64–70
Rogers LL see **Kim GS**
Rogers LL see **Oberlies NH**
Rogers LM, Delahay R, Cheeseman CL, Langton S, Smith GC, Clifton-Hadley RS. Movement of badgers (Meles meles) in a high-density population: individual, population and disease effects. Proc R Soc Lond B Biol Sci 1998 Jul 22;265(1403):1269–76
Rogers LM, Pfeiffer CM, Bailey LB, Gregory JF. A dual-label stable-isotopic protocol is suitable for determination of folate bioavailability in humans: evaluation of urinary excretion and plasma folate kinetics of intravenous and oral doses of [13C5] and [2H2]folic acid. J Nutr 1997 Dec;127(12):2321–7
Rogers LM see **Pfeiffer CM**
Rogers LM see **Wotus C**
Rogers LT see **Stout JW**

Rogers LW see McCaul JF 4th
(Rogers M), Rogers M. Euphemisms in nursing's future. 1975 [classical article] Image J Nurs Sch 1997;29(4):332–3; discussion 334
Rogers M. Euphemisms in nursing's future. 1975 [classical article] Image J Nurs Sch 1997;29(4):332–3; discussion 334
Rogers M. Against bonded amalgams [letter; comment] J Am Dent Assoc 1998 Jun;129(6):676. Comment on: J Am Dent Assoc 1998 Mar;129(3):323–9.
Rogers M see Barclay S
Rogers M see Billker O
Rogers M see Burgner D
Rogers M see Clouse JC
Rogers M see Danks RA
Rogers M see DeArmond SJ
Rogers M see DeCock K
Rogers M see Doyle D
Rogers M see Garcia AA
Rogers M see Hughes W
Rogers M see Hughes WT
Rogers M see Reggy A
Rogers M see Salgaller ML
Rogers M see Sundar S
Rogers M see Tjoa BA
Rogers M see Weston WL
Rogers MA, Cox JA. Laparoscopic paraesophageal hernia repair with Nissen fundoplication. AORN J 1998 Mar; 67(3):536–40, 542, 544–6 passim
Rogers MA, Storkel HL. Reprogramming phonologically similar utterances: the role of phonetic features in pre–motor encoding. J Speech Lang Hear Res 1998 Apr; 41(2):258–74
Rogers MA see Allan JJ
Rogers MA see Johnson KA
Rogers MA see Khan SA
Rogers MA see Reynolds TH 4th
Rogers MA see Winter H
Rogers MB, Glozak MA, Heller LC. Induction of altered gene expression in early embryos. Mutat Res 1997 Dec 12;396(1–2):79–95 (95 ref.)
Rogers MB see Carroll PA
Rogers MB see Glozak MA
Rogers MB see Li Y
Rogers MC, Silverman AJ, Gibson MJ. Preoptic area grafts implanted in mammillary bodies of hypogonadal mice: patterns of GnRH neuronal projections. Exp Neurol 1998 Jun;151(2):265–72
Rogers MC see Wu TJ
Rogers ME, Voysey BC, McDonald KE, Parnell RJ, Tutin CE. Lowland gorillas and seed dispersal: the importance of nest sites. Am J Primatol 1998;45(1):45–68
Rogers ME see Miller BT
Rogers MF, van Griensven GJ. AIDS 1997. Epidemiology: overview [comment] AIDS 1997;11 Suppl A:S55–6. Comment on: AIDS 1997 ;11 Suppl A:S57–60. Comment on: AIDS 1997 ;11 Suppl A:S61–7. Comment on: AIDS 1997 ;11 Suppl A:S69–76. Comment on: AIDS 1997 ;11 Suppl A:S77–84.
Rogers MF see Buvé A
Rogers MF see Reggy AA
Rogers MF see Simonds RJ
Rogers MJ, Cundliffe E, McCutchan TF. The antibiotic micrococcin is a potent inhibitor of growth and protein synthesis in the malaria parasite. Antimicrob Agents Chemother 1998 Mar;42(3):715–6
Rogers MJ, Watts DJ, Russell RG. Overview of bisphosphonates. Cancer 1997 Oct 15;80(8 Suppl):1652–60 (91 ref.)
Rogers MJ see Auriola S
Rogers MJ see Frith JC
Rogers MJ see Luckman SP
Rogers MJ see Mönkkönen J
Rogers MJ see Shipman CM
Rogers MJ see Velichutina IV
Rogers MP, Zhao X. Effect of insulin and serum on lipoprotein lipase in lactation. Biochem Soc Trans 1998 May;26(2):S145
Rogers MP see Goisman RM
Rogers MR, Hoffman MA, Wade J. Notable multicultural training in APA–approved counseling psychology and school psychology programs. Cult Divers Ment Health 1998;4(3):212–26
Rogers MS, Barclay SI, Todd CJ. Developing the Cambridge palliative audit schedule (CAMPAS): a palliative care audit for primary health care teams. Br J Gen Pract 1998 May; 48(430):1224–7
Rogers MS, Mongelli JM, Tsang KH, Wang CC, Law KP. Lipid peroxidation in cord blood at birth: the effect of labour. Br J Obstet Gynaecol 1998 Jul;105(7):739–44
Rogers MS, Wang W, Mongelli M, Pang CP, Duley JA, Chang AM. Lipid peroxidation in cord blood at birth: a marker of fetal hypoxia during labour. Gynecol Obstet Invest 1997; 44(4):229–33
Rogers MS see Garamszegi N
Rogers MS see Lau TK
Rogers MS see Lau WC
Rogers MS see Mongelli M
Rogers MS see Roach VJ
Rogers MS see Wang CC
Rogers MS see Wong YF
Rogers MS see Yuen PM
Rogers MV see Lancaster B
Rogers MW see Pidcoe PE
Rogers MY see Luallen JJ
Rogers N see Lushington K
Rogers NB, Hawkins BA, Eklund SJ. The nature of leisure in the lives of older adults with intellectual disability. J Intellect Disabil Res 1998 Apr;42 (Pt 2):122–30
Rogers NE see Ding M
Rogers NJ, Dorling A, Moore M. Xenotransplantation: steps towards a clinical reality. Immunol Today 1998 May; 19(5):206–8
Rogers NJ see Moore DR
Rogers NK, Brand CS. Acoustic neuroma and the eye. Br J Neurosurg 1997 Aug;11(4):292–7
Rogers NL, Phan O, Kennaway DJ, Dawson D. Effect of daytime oral melatonin administration on neurobehavioral performance in humans. J Pineal Res 1998 Aug;25(1):47–53
Rogers NL see McCormick WF
Rogers P see Carter LL
Rogers P see Doyle KJ
Rogers P see Holford J
Rogers P see Macdonald PS
Rogers PA. To what extent does endometrial receptivity influence the outcome of assisted reproductive technology? J Assist Reprod Genet 1998 Apr;15(4):177–9
Rogers PA see Connor N
Rogers PA see Hill LL
Rogers PA see Orre M
Rogers PB, Plowman PN. Regional node radiotherapy for breast cancer [letter] Lancet 1998 Jan 31;351(9099):374
Rogers PD see Chapman SW
Rogers PH see Kavanaugh JS
Rogers PJ, Dernoncourt C. Regular caffeine consumption: a balance of adverse and beneficial effects for mood and psychomotor performance. Pharmacol Biochem Behav 1998 Apr;59(4):1039–45
Rogers PJ see Christian TF
Rogers PJ see Green MW
Rogers PJ see Keene J
Rogers PJ see Obarski TP
Rogers PJ see Yeomans MR
Rogers PM, Robertson JS. EPFA/NIBSC Workshop on Nucleic Acid Amplification Technology (NAT) for the detection of blood borne viruses. Biologicals 1998 Mar; 26(1):69–74
Rogers PR, Grey HM, Croft M. Modulation of naive CD4 T cell activation with altered peptide ligands: the nature of the peptide and presentation in the context of costimulation are critical for a sustained response. J Immunol 1998 Apr 15;160(8):3698–704
Rogers QR see Backus RC
Rogers QR see Edgar SE
Rogers QR see Gietzen DW
Rogers QR see Ginzinger DG
Rogers QR see Robertson JE
Rogers R. Overcoming the barriers: national to European to G7. Int J Med Inf 1998 Feb;48(1–3):33–8
Rogers R, Cruise KR. Assessment of malingering with simulation designs: threats to external validity. Law Hum Behav 1998 Jun;22(3):273–85
Rogers R, Gilson GJ, Miller AC, Izquierdo LE, Curet LB, Qualls CR. Active management of labor: does it make a difference? Am J Obstet Gynecol 1997 Sep;177(3):599–605
Rogers R, Johansen J, Chang JJ, Salekin RT. Predictors of adolescent psychopathy: oppositional and conduct–disordered symptoms. J Am Acad Psychiatry Law 1997;25(3):261–71
Rogers R, Salekin RT, Sewell KW, Goldstein A, Leonard K. A comparison of forensic and nonforensic malingerers: a prototypical analysis of explanatory models. Law Hum Behav 1998 Aug;22(4):353–67
Rogers R, Ustad KL, Salekin RT. Convergent validity of the personality assessment inventory: A study of emergency referrals in a correctional setting. Assessment 1998 Mar; 5(1):3–12
Rogers R see Cruise KR
Rogers R see Jiang S
Rogers R see Kim TA
Rogers R see Roeykens J
Rogers R see Salekin RT
Rogers R see Wang EW
Rogers RA see Evora C
Rogers RA see Hu LT
Rogers RA see Jackman RM
Rogers RA see Takahashi K
Rogers RA see Trujillo JR
Rogers RC see Holmes GM
Rogers RC see Laiprasert JD
Rogers RD, Griffin ST. Partitioning of mercury in aqueous biphasic systems and on ABEC resins. J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1–2):277–83
Rogers RD, Sahakian BJ, Hodges JR, Polkey CE, Kennard C, Robbins TW. Dissociating executive mechanisms of task control following frontal lobe damage and Parkinson's disease. Brain 1998 May;121 (Pt 5):815–42
Rogers RD, Willauer HD, Griffin ST, Huddleston JG. Partitioning of small organic molecules in aqueous biphasic systems. J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1–2):255–63
Rogers RD see Hozier GC Jr
Rogers RD see Huddleston JG
Rogers RF, Steinmetz JE. Contextually based conditional discrimination of the rabbit eyeblink response. Neurobiol Learn Mem 1998 May;69(3):307–19
Rogers RG, Thorp JM Jr. Pregnancy–induced hypertension: genesis of and response to endothelial injury and the role of endothelin 1. Obstet Gynecol Surv 1997 Dec; 52(12):723–7 (45 ref.)
Rogers RG see LeClere FB
Rogers RL, Javed TA, Ross RE, Virella G, Stuart RK, Frei–Lahr D. Transfusion management of an IgA deficient patient with anti–IgA and incidental correction of IgA deficiency after allogeneic bone marrow transplantation. Am J Hematol 1998 Apr;57(4):326–30
Rogers RL see Diehl NS
Rogers RL see Halper IS
Rogers RM see Ameredes BT
Rogers RM see Sciurba FC
Rogers RM Jr see Brill AI
Rogers RS see Morey AF
Rogers RS 3rd. Recurrent aphthous stomatitis: clinical characteristics and associated systemic disorders. Semin Cutan Med Surg 1997 Dec;16(4):278–83 (36 ref.)
Rogers RS 3rd. Recurrent aphthous stomatitis in the diagnosis of Behçet's disease. Yonsei Med J 1997 Dec;38(6):370–9 (36 ref.)
Rogers RS 3rd, Bekic M. Diseases of the lips. Semin Cutan Med Surg 1997 Dec;16(4):328–36 (56 ref.)
Rogers RS 3rd see Acostamadiedo JM
Rogers RS 3rd see Davis MD
Rogers S. The conference: an integral part of continuing medical education. Int J Dermatol 1997 Aug;36(8):575–6 (0 ref.)
Rogers S. New developments in the treatment of psoriasis [editorial] Ir Med J 1997 Aug–Sep;90(5):178–9
Rogers S. To work or not to work: that is not the question. J Psychosoc Nurs Ment Health Serv 1998 Apr;36(4):42–6
Rogers S see Jones C
Rogers S see Kirby B
Rogers S see Kiris C
Rogers S see Koperski M
Rogers S see Smith R
Rogers SA, Lowell JA, Hammerman NA, Hammerman MR. Transplantation of developing metanephroi into adult rats. Kidney Int 1998 Jul;54(1):27–37
Rogers SD see Haynes DR
Rogers SD see Weldon DT
Rogers SJ. Empirically supported comprehensive treatments for young children with autism [comment] [see comments] J Clin Child Psychol 1998 Jun;27(2):168–79 (35 ref.). Comment on: J Clin Child Psychol 1998 Jun;27(2):138–45. Comment in: J Clin Child Psychol 1998 Jun;27(2):138–45.
Rogers SJ see Siperstein AE
Rogers SK see Polakowski WE
Rogers SL, Doody RS, Mohs RC, Friedhoff LT. Donepezil improves cognition and global function in Alzheimer disease: a 15–week, double–blind, placebo–controlled study. Donepezil Study Group [see comments] Arch Intern Med 1998 May 11;158(9):1021–31. Comment in: Arch Intern Med 1998 May 11;158(9):941–2.
Rogers SL, Farlow MR, Doody RS, Mohs R, Friedhoff LT. A 24–week, double–blind, placebo–controlled trial of donepezil in patients with Alzheimer's disease. Donepezil Study Group. Neurology 1998 Jan;50(1):136–45
Rogers SL, Friedhoff LT. Long–term efficacy and safety of donepezil in the treatment of Alzheimer's disease: an interim analysis of the results of a US multicentre open label extension study. Eur Neuropsychopharmacol 1998 Feb;8(1):67–75
Rogers SL, Gelfand VI. Myosin cooperates with microtubule motors during organelle transport in melanophores [comment] Curr Biol 1998 Jan 29;8(3):161–4. Comment on: Curr Biol 1998 Jan 29;8(3):165–8.
Rogers SM see Turner CF
Rogers SN, Humphris G, Lowe D, Brown JS, Vaughan ED. The impact of surgery for oral cancer on quality of life as measured by the Medical Outcomes Short Form 36. Oral Oncol 1998 May;34(3):171–9
Rogers SO see Douglas MP
Rogers SR, Gan TJ. Pulse oximeter probe sheath for buccal use [letter] Anesth Analg 1997 Dec;85(6):1414
Rogers SW, Gahring LC, Collins AC, Marks M. Age–related changes in neuronal nicotinic acetylcholine receptor subunit alpha4 expression are modified by long–term nicotine administration. J Neurosci 1998 Jul 1; 18(13):4825–32
Rogers SW, Gahring LC, White HS. Glutamate receptor GluR1 expression is altered selectively by chronic audiogenic seizures in the Frings mouse brain. J Neurobiol 1998 May;35(2):209–16
Rogers SW see Carlson NG
Rogers SW see Paris N
Rogers SW see Raventós D
Rogers SY see Anthony RS
Rogers T see de Leon J
Rogers TA see Sheedlo HJ
Rogers TB see Inesi G
Rogers TD see McKenzie KS
Rogers TE see LaNoue JL
Rogers TJ see Eisenstein TK
Rogers TJ see Garcia C
Rogers TJ see Guan L
Rogers TJ see Hilburger ME
Rogers TK, Thompson JS, Morice AH. Inhibition of hypoxic

pulmonary vasoconstriction in isolated rat resistance arteries by atrial natriuretic peptide. Eur Respir J 1997 Sep; 10(9):2061–5

Rogers TR see **Wort SJ**

Rogers TS, Kashima Y. Nurses' responses to people with schizophrenia. J Adv Nurs 1998 Jan;27(1):195–203

Rogers TS see **Shealy YF**

Rogers TT, Bulman-Fleming MB. Arousal mediates relations among medial paw preference, lateral paw preference, and spatial preference in the mouse. Behav Brain Res 1998 Jun; 93(1–2):51–62

Rogers VW see **Maas LC**

Rogers W see **Hlatky MA**

Rogers W see **Kazis LE**

Rogers W see **Ren XS**

Rogers W see **Selim AJ**

Rogers WA. A systematic review of empirical research into ethics in general practice. Br J Gen Pract 1997 Nov; 47(424):733–7 (36 ref.)

Rogers WA, Gilbert DK. Do performance strategies mediate age-related differences in associative learning? Psychol Aging 1997 Dec;12(4):620–33

Rogers WA, Gilbert DK, Cabrera EF. An analysis of automatic teller machine usage by older adults: a structured interview approach [published erratum appears in Appl Ergon 1997 Oct–Dec;28(5–6):411–2] Appl Ergon 1997 Jun; 28(3):173–80

Rogers WA, Meyer B, Walker N, Fisk AD. Functional limitations to daily living tasks in the aged: a focus group analysis. Hum Factors 1998 Mar;40(1):111–25

Rogers WA see **Cregger ME**

Rogers WA see **Harris JL**

Rogers WA see **Hayden KJ**

Rogers WB. More on the role of the school in ADHD [letter; comment] Pediatr Ann 1998 Mar;27(3):120. Comment on: Pediatr Ann 1997 Dec;26(12):737–44.

Rogers WD see **Katz JN**

Rogers WH see **Lerner DJ**

Rogers WH see **Nelson EC**

Rogers WH see **Safran DG**

Rogers WH see **Schriger DL**

Rogers WH see **Taira DA**

Rogers WI. Palm sensation [letter; comment] Plast Reconstr Surg 1997 Nov;100(6):1621. Comment on: Plast Reconstr Surg 1996 Dec;98(7):1321–2.

Rogers WJ see **Barkmeier JM**

Rogers WJ see **Barron HV**

Rogers WJ see **Becker RC**

Rogers WJ see **Chaitman BR**

Rogers WJ see **Chandra NC**

Rogers WJ see **Geskin G**

Rogers WJ see **Goldberg RJ**

Rogers WJ see **Gurwitz JH**

Rogers WJ see **Heath-Pagliuso S**

Rogers WJ see **Kramer CM**

Rogers WJ see **Lambrew CT**

Rogers WJ see **Phelan D**

Rogers WJ see **Sada MJ**

Rogers WJ see **Tiefenbrunn AJ**

Rogers WJ see **Tracy RP**

Rogers WJ Jr see **Power TP**

Rogers WL see **Green DW**

Rogers WO see **Weaver CT**

(Rogers WP), Sommerville RI. In memoriam Emeritus Professor W. P. Rogers D.Sc., F.A.A. (1914–1997). Int J Parasitol 1997 Nov;27(11):1265–7

Rogers WT see **Kivilu JM**

Rogers YH see **Head SR**

Rogers ZR. Hydroxyurea therapy for diverse pediatric populations with sickle cell disease. Semin Hematol 1997 Jul;34(3 Suppl 3):42–7

Rogers ZR see **Walters MC**

Rogers-Adkinson D see **Reid R**

Rogers-Dulan J. Religious connectedness among urban African American families who have a child with disabilities. Ment Retard 1998 Apr;36(2):91–103

Rogers-Graham KS see **Mayo MW**

Rogers-Ramachandran DC, Ramachandran VS. Psychophysical evidence for boundary and surface systems in human vision. Vision Res 1998 Jan;38(1):71–7

Rogerson B see **Storb U**

Rogerson F see **Milne EM**

Rogerson FM, Courtemanche J, Fleury A, Head JR, LeHoux JG, Mason JI. Characterization of cDNAs encoding isoforms of hamster 3 beta-hydroxysteroid dehydrogenase/delta 5—>4 isomerase. J Mol Endocrinol 1998 Feb;20(1):99–110

Rogerson FM, LeHoux JG, Lefebre A, Mason JI. Alternate splicing of the RNA for hamster type 2 3 beta-hydroxysteroid dehydrogenase/delta 5—>4isomerase. J Mol Endocrinol 1997 Oct;19(2):203–6

Rogerson L, Bancroft K. Outcome of pregnancy in women with insulin dependent diabetes. Management of impaired glucose tolerance in pregnancy needs study [letter; comment] BMJ 1998 Feb 14;316(7130):551; discussion 551–2. Comment on: BMJ 1997 Aug 2;315(7103):275–8. Comment on: BMJ 1997 Aug 2;315(7103):279–81.

Rogerson L see **Folpe AL**

Rogerson ME see **Lwaleed BA**

Rogerson PA. Surveillance systems for monitoring the development of spatial patterns. Stat Med 1997 Sep 30; 16(18):2081–93

Rogerson S see **Miller TP**

Rogerson SJ see **Beeson JG**

Roges G see **Goyenechea A**

Rogés Machado G, Kourí Flores G. "... una institución de la humanidad...". Sesenta años del Instituto "Pedro Kourí". Rev Cubana Med Trop 1997;49(1):5–13 (Spa)

Roget A see **Livache T**

Rogez JC see **Sousa C**

Rogez JM see **Ardouin T**

Rogez JM see **Rigaud J**

Rogez JP see **Denis F**

Rogez S see **Boulinguez S**

Rogez S see **Denis F**

Rogez S see **Jaccard A**

Rogez S see **Nicot T**

Rogg J see **Jenkins M**

Rogg JM see **Ott BR**

Roggan A, Mesecke-von Rheinbaben I, Knappe V, Vogl T, Mack MG, Germer C, Albrecht D, Müller G. Applikatorentwicklung und Bestrahlungsplanung bei der Laserinduzierten Thermotherapie (LITT). Biomed Tech (Berl) 1997;42 Suppl:332–3 (Ger)

Roggan A see **Vogl TJ**

Roggan A see **Wacker FK**

Rogge L, Sinigaglia F. Early events controlling T-helper cell differentiation: the role of the IL-12 receptor. Chem Immunol 1997;68:38–53 (88 ref.)

Rogge L see **Galbiati F**

Rogge MC see **Chien SC**

Rogge MC see **Gobburu JV**

Roggemans MP see **Dorchy H**

Roggen N, Robert J, Pavlovic A, Armenian B, Spiliopoulos A. Tuberculose de l'oesophage proximal. Gastroenterol Clin Biol 1997;21(8–9):626–8 (Fre)

Roggenbuck C, Zacher J. Zur arthroskopischen Synovektomie des Kniegelenkes bei der Rheumatoiden Arthritis. Z Rheumatol 1997 Jul–Aug;56(4):190–9 (35 ref.) (Eng. Abstr.) (Ger)

Roggenbuck D see **Maerz H**

Roggendorf M see **Hervás-Stubbs S**

Roggendorf M see **Lampe E**

Roggendorf M see **Lechner S**

Roggendorf M see **Lohrengel B**

Roggendorf M see **Lu M**

Roggendorf M see **Menne S**

Roggendorf M see **Rispeter K**

Roggendorf M see **Ross RS**

Roggendorf M see **Seemayer CA**

Roggendorf M see **Szabo A**

Roggendorf M see **Witzke O**

Roggendorf M see **Zibert A**

Roggendorf R see **Jantos CA**

Roggendorf W see **Dörries K**

Roggendorf W see **Huettner C**

Roggendorf W see **Urbach H**

Roggendorf W see **Zellner A**

Roggenkamp A, Abele-Horn M, Trebesius KH, Tretter U, Autenrieth IB, Heesemann J. Abiotrophia elegans sp. nov., a possible pathogen in patients with culture-negative endocarditis. J Clin Microbiol 1998 Jan;36(1):100–4

Roggenkamp A, Bittner T, Leitritz L, Sing A, Heesemann J. Contribution of the Mn-cofactored superoxide dismutase (SodA) to the virulence of Yersinia enterocolitica serotype O8. Infect Immun 1997 Nov;65(11):4705–10

Roggenkamp A, Sing A, Hornef M, Brunner U, Autenrieth IB, Heesemann J. Chronic prosthetic hip infection caused by a small-colony variant of Escherichia coli. J Clin Microbiol 1998 Sep;36(9):2530–4

Roggenkamp A see **Ruckdeschel K**

Roggensack M see **Ashton LJ**

Roggensack M see **Kelleher AD**

Roggentin P see **Krug G**

Roggentin P see **Traving C**

Roggero BA see **Freeman AM 3rd**

Roggero E see **Bertoni F**

Roggero E see **Martinelli G**

Roggero E see **Pinotti G**

Roggero E see **Sanna P**

Roggero E see **Zucca E**

Roggero EA see **Matar P**

Roggero T see **Adamashvili I**

Roggeveld J see **Smit JW**

Roggi C, Maccarini L, Mancini MC, Ronchi A. Esposizione alimentare a cadmio e mercurio. Ann Ig 1998 Mar–Apr; 10(2):95–101 (Ita)

Roggi C see **Ciappellano S**

Roggi G see **Menconi GF**

Roggia C see **Isaia G**

Roggia C see **Isaia GC**

Roggin GM. Medicare managed care. How physicians can make it better. Gastroenterol Clin North Am 1997 Dec; 26(4):763–71 (17 ref.)

Röggla G, Heinz G, Werba E, Hauser I, Röggla M. Herzbeuteltamponade bei einem 21jährigen Kraftsportler nach Anabolika-Abusus. Internist (Berl) 1998 Mar; 39(3):319. Comment on: Internist (Berl) 1997 Oct;38(10):984–8. (Ger)

Röggla G see **Röggla M**

Röggla M, Wagner A, Maizer R, Gamper G, Janata K, Röggla G. Prevention and therapy of postoperative thrombosis and embolism. Acta Anaesthesiol Scand Suppl 1997;111:217–9

Röggla M see **Röggla G**

Röggla M see **Staudinger T**

Roggli VL, Oury TD, Moffatt EJ. Malignant mesothelioma in women. Anat Pathol 1997;2:147–63

Roggli VL see **Choe N**

Roggli VL see **Mangano WE**

Roggli VL see **Zeren EH**

Roggo CN see **Siegrist W**

Roggo S see **Kragten E**

Roghani A, Shirzadi A, Butcher LL, Edwards RH. Distribution of the vesicular transporter for acetylcholine in the rat central nervous system. Neuroscience 1998 Feb; 82(4):1195–212

Roghani M see **Sepehri H**

Roghi C, Giet R, Uzbekov R, Morin N, Chartrain I, Le Guellec R, Couturier A, Dorée M, Philippe M, Prigent C. The Xenopus protein kinase pEg2 associates with the centrosome in a cell cycle-dependent manner, binds to the spindle microtubules and is involved in bipolar mitotic spindle assembly. J Cell Sci 1998 Mar;111 (Pt 5):557–72

Roghmann KJ see **Lanphear BP**

Roghmann KJ see **McConnochie KM**

Roghmann KJ see **Sahler OJ**

Roghmann KJ see **Siegel DM**

Roghmann MC, Fink JC, Polish L, Maker T, Brewrink J, Morris JG Jr, Light PD. Colonization with vancomycin-resistant enterococci in chronic hemodialysis patients. Am J Kidney Dis 1998 Aug;32(2):254–7

Roghmann MC, McCarter RJ Jr, Brewrink J, Cross AS, Morris JG Jr. Clostridium difficile infection is a risk factor for bacteremia due to vancomycin-resistant enterococci (VRE) in VRE-colonized patients with acute leukemia. Clin Infect Dis 1997 Nov;25(5):1056–9

Roghmann MC, Qaiyumi S, Schwalbe R, Morris JG Jr. Natural history of colonization with vancomycin-resistant Enterococcus faecium [letter; comment] Infect Control Hosp Epidemiol 1997 Oct;18(10):679–80. Comment on: Infect Control Hosp Epidemiol 1995 Dec;16(12):680–5.

Rogic D see **Vukicevic S**

Rogido M see **Kilpatrick SJ**

Rogier C see **Fontenille D**

Rogier C see **Ntoumi F**

Rogier C see **Pradines B**

Rogiers P see **Spapen H**

Rogiers P see **Zhang H**

Rogiers V see **Coecke S**

Rogiers V see **Xu G**

Rogiers X, Brunken C, Malagó M, Knoefel WT, Broelsch CE. Surgical therapy of hepatocellular carcinoma. Digestion 1998 Jul;59 Suppl 2:78–9 (15 ref.)

Rogiers X see **Broering DC**

Rogiers X see **Fischer L**

Rogiers X see **Frilling A**

Rogiers X see **Hertl M**

Rogiers X see **Kemper MJ**

Rogiers X see **Krupski G**

Rogiers X see **Malagó M**

Rogiers X see **Olausson M**

Rogina B, Vaupel JW, Partridge L, Helfand SL. Regulation of gene expression is preserved in aging Drosophila melanogaster. Curr Biol 1998 Apr 9;8(8):475–8

Roginskaya M see **Razskazovskii Y**

Roginski RS see **Thorlin T**

Roginskii VV see **Arsenina OI**

Roginsky A see **Zaya N**

Roginsky VA, Bruchelt G, Bartuli O. Ubiquinone-0 (2,3-dimethoxy-5-methyl-1,4-benzoquinone) as effective catalyzer of ascorbate and epinephrine oxidation and damager of neuroblastoma cells. Biochem Pharmacol 1998 Jan 1;55(1):85–91

Roginsky VA, Bruchelt G, Stegmann HB. Fully reversible redox cycling of 2,6-dimethoxy-1,4-benzoquinone induced by ascorbate. Biochemistry (Mosc) 1998 Feb;63(2):200–6

Rogissart F, Malka G, Rampillon F. Notre expérience du lambeau frontal. A propos de 105 cas. Rev Stomatol Chir Maxillofac 1998 Feb;98(6):363–70 (Eng. Abstr.) (Fre)

Rogister B see **Belachew S**

Rogister B see **Ben-Hur T**

Rogl H, Kosemund K, Kühlbrandt W, Collinson I. Refolding of Escherichia coli produced membrane protein inclusion bodies immobilised by nickel chelating chromatography. FEBS Lett 1998 Jul 31;432(1–2):21–6

Rogler C see **Bhaumik M**

Rogler CE see **Harris TM**

Rogler CE see **Petersen J**

Rogler CE see **Wang HP**

Rogler G, Andus T. Cytokines in inflammatory bowel disease. World J Surg 1998 Apr;22(4):382–9 (106 ref.)

Rogler G, Andus T, Aschenbrenner E, Vogl D, Falk W, Schölmerich J, Gross V. Alterations of the phenotype of colonic macrophages in inflammatory bowel disease. Eur J Gastroenterol Hepatol 1997 Sep;9(9):893–9

Rogler G, Andus T, Schölmerich J. Standards, Perspektiven und Grenzen der konservativen Therapie chronisch-entzündlicher Darmerkrankungen. Zentralbl Chir 1998;123(4):316–24 (117 ref.) (Eng. Abstr.) (Ger)

Rogler G, Brand K, Vogl D, Page S, Hofmeister R, Andus T, Knuechel R, Baeuerle PA, Schölmerich J, Gross V. Nuclear factor kappaB is activated in macrophages and epithelial cells of inflamed intestinal mucosa.

Gastroenterology 1998 Aug;115(2):357–69

Rogler G, Daig R, Aschenbrenner E, Vogl D, Schlottmann K, Falk W, Gross V, Schölmerich J, Andus T. Establishment of long-term primary cultures of human small and large intestinal epithelial cells. Lab Invest 1998 Jul;78(7):889–90

Rogler G, Hausmann M, Vogl D, Aschenbrenner E, Andus T, Falk W, Andreesen R, Schölmerich J, Gross V. Isolation and phenotypic characterization of colonic macrophages. Clin Exp Immunol 1998 May;112(2):205–15

Rogler G, Völk M, Strotzer M, Herfarth H, Rath H, Schölmerich J, Lock G. Chronisches, pseudozystisch umgebautes Milzhämatom als Ursache linksseitiger Thoraxschmerzen: erfolgreiche Therapie mit Alkoholinstillationen. Dtsch Med Wochenschr 1998 Jun 19;123(25–26):792–7 (Eng. Abstr.) **(Ger)**

Rogler G see **Büettner R**

Rogler LE see **Harris TM**

Roglev M. Application of polygenic threshold models in the etiology of affective disorders. Folia Med (Plovdiv) 1997; 39(2):64–70

Roglev M. Multidimensional classification of affective disorders. Folia Med (Plovdiv) 1997;39(2):84–8

Rogliani P see **Di Nardo P**

Roglic G, Colhoun HM, Stevens LK, Lemkes HH, Manes C, Fuller JH. Parental history of hypertension and parental history of diabetes and microvascular complications in insulin-dependent diabetes mellitus: the EURODIAB IDDM Complications Study. Diabet Med 1998 May; 15(5):418–26

Rognan D, Krebs S, Kuonen O, Lamas JR, López de Castro JA, Folkers G. Fine specificity of antigen binding to two class I major histocompatibility proteins (B*2705 and B*2703) differing in a single amino acid residue. J Comput Aided Mol Des 1997 Sep;11(5):463–78

Rognan D see **García F**

Rognan D see **Krebs S**

Rögner M see **Boussac A**

Rögner M see **Peterman EJ**

Rognerud C see **Akram S**

Rognerud CL see **Buchman AL**

Rognes T see **Bjorås M**

Rognlie MC, Knapp SE. Myxobolus cerebralis in Tubifex tubifex from a whirling disease epizootic in Montana. J Parasitol 1998 Aug;84(4):711–3

Rognlie MC see **Hood BR**

Rognone F see **Guala A**

Rognoni F see **Curti D**

Rognoni F see **Svenningsson P**

Rognoni G see **Bellotti M**

Rognoni JB see **Kadi A**

Rognum TO see **Arnestad M**

Rognum TO see **Børresen-Dale AL**

Rognum TO see **Breivik J**

Rognum TO see **Lothe RA**

Rognum TO see **Milerad J**

Rognum TO see **Vege A**

Rogoff ML, Cochran M. Use of structured student-facilitated small groups in a behavioral science/psychiatry course. Acad Med 1998 May;73(5):586–7

Rogol AD. Leptin and puberty [editorial; comment] J Clin Endocrinol Metab 1998 Apr;83(4):1089–90. Comment on: J Clin Endocrinol Metab 1998 Apr;83(4):1091–6.

Rogol AD see **Kanaley JA**

Rogol AD see **Kelly TE**

Rogol AD see **Roemmich JN**

Rogol AD see **Veldhuis JD**

Rogol AD see **Weltman A**

Rogopoulos A see **Bariseel H**

Rogosch FA see **Cicchetti D**

Rogoszewski M see **Stęplewski Z**

Rogov VG see **Potapov MA**

Rogov IuI see **Baeshko AA**

Rogov IuI see **Chubanov VS**

Rogova IE see **Bulaeva KB**

Rogove AD, Tsirka SE. Neurotoxic responses by microglia elicited by excitotoxic injury in the mouse hippocampus. Curr Biol 1998 Jan 1;8(1):19–25

Rogove AD see **Tsirka SE**

Rogovea E see **Pei Y**

Rogovein TS see **Stewart TE**

Rogovets AI see **Plitman SI**

Rogovin C see **Coppo B**

Rogovsky Z see **Yarnitsky D**

Rogovyĭ IuE. Funktsional'no-biokhimicheskie osobennosti formirovaniia tubulo-interstitsial'nogo komponenta pri sulemovoĭ nefropatii. Urol Nefrol (Mosk) 1997 Jul-Aug; (4):15–7 (Eng. Abstr.) **(Rus)**

Rogovyĭ IuE. Beta2-mikroglobulin kak kriteriĭ disfunktsii reguliatsii deiatel'nosti proksimal'nykh kanal'tsev pri sulemovoĭ nefropatii. Urol Nefrol (Mosk) 1998 May-Jun; (3):36–8 (Eng. Abstr.) **(Rus)**

Rogowitz GL. Limits to milk flow and energy allocation during lactation of the hispid cotton rat (Sigmodon hispidus). Physiol Zool 1998 May-Jun;71(3):312–20

Rogowska J see **Wolf GL**

Rogowska M see **Midro AT**

Rogowska-Szadkowska D. Zapalenie mózgu wywołane Toxoplasma gondii u osób zakażonych ludzkim wirusem upośledzenia odporności (HIV). Neurol Neurochir Pol 1997 Mar-Apr;31(2):287–94 (Eng. Abstr.) **(Pol)**

Rogowska-Szadkowska D, Borzuchowska A, Wiercińska-Drapało A, Chlabicz S. Profilaktyka po zawodowej ekspozycji na ludzki wirus upośledzenia odporności (HIV). Pol Arch Med Wewn 1997 Nov; 98(11):431–40 (Eng. Abstr.) **(Pol)**

Rogowska-Szadkowska D, Wiercińska-Drapało A, Borzuchowska A, Prokopowicz D. Infekcja Candida humicola ośrodkowego układu nerwowego u pacjenta zakażonego ludzkim wirusem upośledzenia odporności (HIV)—opis przypadku. Przegl Epidemiol 1997; 51(4):465–9 (Eng. Abstr.) **(Pol)**

Rogowski F see **Bielaczyc AR**

Rogowski F see **Furman M**

Rogowski F see **Kiersnowska-Rogowska B**

Rogowski J. Cost-effectiveness of care for very low birth weight infants. Pediatrics 1998 Jul;102(1 Pt 1):35–43

Rogowski JA see **Zimnoch L**

Rogowski M see **Zajkowska JM**

Rogowski O, Sasson Y, Kassirer M, Zeltser D, Maharshak N, Arber N, Halperin P, Serrov J, Sorkin P, Eldor A, Berliner S. Down-regulation of the CD62L antigen as a possible mechanism for neutrophilia during inflammation. Br J Haematol 1998 Jun;101(4):666–9

Rogowski W. Rola potencjalnego czasu podwojenia liczby komórek nowotworowych u chorych na nowotwory nabłonkowe rejonu głowy i szyi leczonych napromienianiem. Otolaryngol Pol 1997;51(6):531–6 (18 ref.) (Eng. Abstr.) **(Pol)**

Rogowsky P see **Pontier D**

Rogoz R see **Dziedzicka-Wasylewska M**

Rogóż Z see **Dziedzicka-Wasylewska M**

Rogóz Z see **Maj J**

Rogóż Z see **Skuza G**

Rogoza A, Zwaliński M, Brzóska B, Emerich J. Udane leczenie azoospermii w zespole samych komórek Sertoliego—opis przypadku. Ginekol Pol 1998 Jun; 69(6):498–501 (Eng. Abstr.) **(Pol)**

Rogoza A, Zwaliński M, Lukaszuk K, Emerich J. Profil hormonalny pacjentów z męską niepłodnością. Ginekol Pol 1998 Jun;69(6):494–7 (Eng. Abstr.) **(Pol)**

Rogozhin VA. Primenenie komp'iuternoĭ i magnito-rezonansnoĭ tomografii v diagnostike novoobrazovaniĭ kosteĭ taza i kresttsa. Klin Khir 1998; (1):41–4 (Eng. Abstr.) **(Rus)**

Rogozhin VA. Primenenie rentgenovskoĭ komp'iuternoĭ i magnito-rezonansnoĭ tomografii v differentsial'noĭ diagnostike neopukholevykh zabolevaniĭ, simulirovavshikh nalichie novoobrazovaniia v polosti taza. Klin Khir 1998; (2):17–9 (Eng. Abstr.) **(Rus)**

Rogozhin VA see **Sukharev II**

Rogozin EA see **Il'inskikh NN**

Rogozin EA see **Ilyinskikh NN**

Rogozin IB see **Biunno I**

Rogozin IB see **Glazko GB**

Rogozin IB see **Glazko GV**

Rogozin IB see **Kozmin SG**

Rogozin IB see **Pozdniakov MA**

Rogozinski J see **Hopper DJ**

Rogozinski T see **Gross G**

Rogoziński T see **Kęcik T**

Rogoziński TT see **Malejczyk M**

Rogstad KE, Morgan L, Hughes J. Urinary neopterin as a prognostic index of survival time in HIV-1 infection. Int J STD AIDS 1998 Jun;9(6):326–9

Rogstad KE see **Hudson MM**

Rogstad KE see **Kellock DJ**

Rogue PJ, Humbert JP, Meyer A, Freyermuth S, Krady MM, Malviya AN. cAMP-dependent protein kinase phosphorylates and activates nuclear Ca2+-ATPase. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9178–83

Rogue PJ see **Malviya AN**

Roguet E, Poncet JL, Verdalle P, Courtois A, Kossowski M, Raynal M. Fistules périlymphatiques traumatiques st sports. Rev Laryngol Otol Rhinol (Bord) 1997;118(5):315–22 (29 ref.) (Eng. Abstr.) **(Fre)**

Roguet E see **Verdalle PB**

Roguin A, Beyar R. beStent--the serpentine balloon expandable stent: review of mechanical properties and clinical experience. Artif Organs 1998 Mar;22(3):243–9

Roguin A, Beyar R. The acute effect of stenting with the nitinol self-expanding coil stent: preliminary experience. Int J Card Imaging 1997 Dec;13(6):441–50

Roguin A, Grenadier E, Peled B, Markiewicz W, Beyar R. Acute and 30-day results of the serpentine balloon expandable stent implantation in simple and complex coronary arterial narrowings. Am J Cardiol 1997 Nov 1; 80(9):1155–62

Roguin A, Lian S, Dale J, Ben Arush MW. Patterns of childhood solid tumor incidence in northern Israel, 1973–1990. Pediatr Hematol Oncol 1997 Nov-Dec; 14(6):525–37

Roguin A, Rinkevich D, Milo S, Markiewicz W, Reisner SA. Long-term follow-up of patients with severe rheumatic tricuspid stenosis. Am Heart J 1998 Jul;136(1):103–8

Roguin A see **Gruberg L**

Roguin LP see **Aguilar RC**

Roguin N see **Du ZD**

Rogulja-Pepeonik Z see **Chaturvedi N**

Rogulski KR see **Freytag SO**

Rogul'skiĭ IuV, Danil'chenko SN, Lushpa AP, Sukhodub LF. Opredelenie soderzhaniia mikroélementov v syvorotke krovi metodom atomno-absorbtsionnoĭ spektroskopii s élektrotermicheskoĭ atomizatsieĭ. Klin Lab Diagn 1997 Sep; (9):24, 33 (Eng. Abstr.) **(Rus)**

Rogunova MA, Blackwell J, Jamieson AM, Pasumar-Thy M, Gerken TA. Effects of lipid on the structure and rheology of gels formed by canine submaxillary mucin. Biorheology 1997 Jul-Oct;34(4–5):295–308

Rogus EM see **Berman DM**

Rogus EM see **Dengel DR**

Rogus EM see **Katzel LI**

Rogus J see **Niu T**

Rogus JJ, Harrington DP, Jorgenson E, Xu X. Effectiveness of extreme discordant sib pairs to detect oligogenic disease loci. Genet Epidemiol 1997;14(6):879–84

Rogus JJ, Moczulski D, Freire MB, Yang Y, Warram JH, Krolewski AS. Diabetic nephropathy is associated with AGT polymorphism T235: results of a family-based study. Hypertension 1998 Feb;31(2):627–31

Rogus JJ see **Moczulski DK**

Rogus LA see **Azen SP**

Rogus RD, Smith MJ, Kubo HD. An equation to QA check the total treatment time for single-catheter HDR brachytherapy. Int J Radiat Oncol Biol Phys 1998 Jan 1; 40(1):245–8

Roguski K see **Baranowska B**

Rogvi-Hansen BA, Høgenhaven H, Uldall PV, Pedersen B, Alving J, Buchholt JM, Dahl M, Gram L, Sabers A, Knudsen FU. Paradigmeskift i epilepsibehandlingen? Ugeskr Laeger 1998 Sep 21;160(39):5674–5 **(Dan)**

Rogy MA see **Baumhofer JM**

Roh DD, Kamanna VS, Kirschenbaum MA. Atherogenic lipoproteins enhance murine cortical epithelial cell fibronectin protein synthesis and gene expression. Am J Nephrol 1998;18(1):83–8

Roh DD, Kamanna VS, Kirschenbaum MA. Oxidative modification of low-density lipoprotein enhances mesangial cell protein synthesis and gene expression of extracellular matrix proteins. Am J Nephrol 1998;18(4):344–50

Roh DD see **Bassa BV**

Roh DD see **Ha H**

Roh DD see **Kamanna VS**

Roh H, Pippin J, Boswell C, Drebin JA. Antisense oligonucleotides specific for the HER2/neu oncogene inhibit the growth of human breast carcinoma cells that overexpress HER2/neu. J Surg Res 1998 Jun;77(1):85–90

Roh H see **Abidi FE**

Roh HK see **Chung WG**

Roh HK see **Jönsson EG**

Roh HW see **Lee BK**

Roh JK, Kang DW. A case of tuberculosis meningitis complicated by intracerebral hemorrhage. Eur Neurol 1998 Jul;40(1):50–2

Roh JK, Kim JS, Ahn YO. Epidemiologic and clinical characteristics of migraine and tension-type headache in Korea. Headache 1998 May;38(5):356–65

Roh JK, Nam H, Lee MC. A case of central pontine and extrapontine myelinolysis with early hypermetabolism on 18FDG-PET scan. J Korean Med Sci 1998 Feb; 13(1):99–102

Roh JK, Park KS. Postpartum cerebral angiopathy with intracerebral hemorrhage in a patient receiving lisuride. Neurology 1998 Apr;50(4):1152–4

Roh JK, Rha SY, Lee CI, Lee KH, Lee JJ, Shim HJ, Lee SD, Kim WB, Yang J, Kim SH, Lee MG. Phase I clinical trial: pharmacokinetics of a novel anthracycline, DA-125 and metabolites. Single dose study. Int J Clin Pharmacol Ther 1998 Jun;36(6):312–9

Roh JK see **Chung MK**

Roh JK see **Jeong TC**

Roh JK see **Kim HJ**

Roh JK see **Kim M**

Roh JK see **Lee IP**

Roh JK see **Lee R**

Roh JK see **Park JO**

Roh JK see **Park KH**

Roh JK see **Rha SY**

Roh JK see **Shin HC**

Roh JK see **Yoo NC**

Roh JR see **Ahn JM**

Roh JY see **Chang JH**

Roh MH see **Shingles R**

Roh MS see **Roseman BJ**

Roh S. Les obturations dentaires en amalgame: problèmes et perspectives. Rev Med Suisse Romande 1998 Jan; 118(1):13–5 (0 ref.) **(Fre)**

Roh S, Noecker RJ, Schuman JS, Hedges TR 3rd, Weiter JJ, Mattox C. Effect of optic nerve head drusen on nerve fiber layer thickness. Ophthalmology 1998 May; 105(5):878–85

Roh SA see **Kim JC**

Roh SG, He ML, Matsunaga N, Hidaka S, Hidari H. Mechanisms of action of growth hormone-releasing peptide-2 in bovine pituitary cells. J Anim Sci 1997 Oct; 75(10):2744–8

Roh SG, He ML, Matsunaga N, Hidaka S, Hidari H. No desensitization of the growth hormone (GH) response between GH-releasing peptide-2 and GH-releasing factor in calves. J Anim Sci 1997 Oct;75(10):2749–53

Roh SG, Hirota M, He ML, Matsunaga N, Hidaka S, Hidari H. Effects of muscarinic and adrenergic blockade on growth hormone secretion induced by growth hormone-releasing peptide-2 (GHRP-2) in ovariectomized ewes. Endocr J 1997 Dec;44(6):861–5

Roh SG see **He ML**

Roh SG see **Matsunaga N**
Roh SI see **Lee DR**
Roh SM see **Kim MO**
Roh SS, Gertner E. Digital necrosis in acquired immune deficiency syndrome vasculopathy treated with recombinant tissue plasminogen activator. J Rheumatol 1997 Nov;24(11):2258–61
Roh TS see **Bang YH**
Roh TS see **Lee HB**
Rohac M see **Banyai S**
Rohack JJ see **Crouse SF**
Rohack JJ see **Grandjean PW**
Rohack JJ see **Green JS**
Rohács T, Tory K, Dobos A, Spät A. Intracellular calcium release is more efficient than calcium influx in stimulating mitochondrial NAD(P)H formation in adrenal glomerulosa cells. Biochem J 1997 Dec 1;328 (Pt 2):525–8
Rohadi W see **Soemantri AG**
Rohaizat B see **Yap HH**
Rohal PM see **Cho JH**
Rohal S see **Jain A**
Rohaly AM, Ahumada AJ Jr, Watson AB. Object detection in natural backgrounds predicted by discrimination performance and models. Vision Res 1997 Dec; 37(23):3225–35
Rohaly G see **Dudenhöffer C**
Rohan JE, Esteban C, Loirat P. Estimates of the probability of death from burn injuries [letter; comment] N Engl J Med 1998 Jun 18;338(25):1848–9; discussion 1849–50. Comment on: N Engl J Med 1998 Feb 5;338(6):362–6.
Rohan R see **Amano S**
Rohan RM see **Ando M**
Rohan RM see **Kol S**
Rohan RM see **Putowski LT**
Rohan T see **Andrieu N**
Rohan TE, Hartwick W, Miller AB, Kandel RA. Immunohistochemical detection of c-erbB-2 and p53 in benign breast disease and breast cancer risk [see comments] J Natl Cancer Inst 1998 Sep 2;90(17):1262–9. Comment in: J Natl Cancer Inst 1998 Sep 2;90(17):1247–8.
Rohan TE, Hislop TG, Howe GR, Gallagher RP, Teh CZ, Ghadirian P. Cigarette smoking and risk of prostate cancer: a population-based case-control study in Ontario and British Columbia, Canada. Eur J Cancer Prev 1997 Aug; 6(4):382–8
Rohan TE, Jain M, Miller AB. A case-cohort study of diet and risk of benign proliferative epithelial disorders of the breast (Canada). Cancer Causes Control 1998 Jan; 9(1):19–27
Rohan de Silva HA see **Jen A**
Rohane P see **Racine-Poon A**
Rohani A see **Breul J**
Rohani A see **Lee HL**
Rohani MY see **Kony AS**
Rohani P see **Earn DJ**
Rohani P see **Savill NJ**
Rohart P see **Brunin G**
Rohatagi S, Barrett JS, DeWitt KE, Lessard D, Morales RJ. Pharmacokinetic evaluation of a selegiline pulsatile oral delivery system. Biopharm Drug Dispos 1997 Nov; 18(8):665–80
Rohatagi S, Barrett JS, DeWitt KE, Morales RJ. Integrated pharmacokinetic and metabolic modeling of selegiline and metabolites after transdermal administration. Biopharm Drug Dispos 1997 Oct;18(7):567–84
Rohatagi S, Barth J, Möllmann H, Hochhaus G, Soldner A, Möllmann C, Derendorf H. Pharmacokinetics of methylprednisolone and prednisolone after single and multiple oral administration. J Clin Pharmacol 1997 Oct; 37(10):916–25
Rohatagi S see **Meibohm B**
Rohatgi D see **Mahajan M**
Rohatgi PK see **Guccion JG**
Rohatgi PK see **Medinger AE**
Rohay JM see **Schlenk EA**
Rohaya MA, Chuink BH, Aniran K. Microbiological status of live eel and processed fish products for export to Japan. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:77–9
Rohde A see **Li Q**
Rohde A see **Marneros A**
Rohde A see **Navas PA**
Rohde B, Werner U, Hickstein H, Ehmcke H, Drewelow B. Pharmacokinetics of mezlocillin and sulbactam under continuous veno-venous hemodialysis (CVVHD) in intensive care patients with acute renal failure. Eur J Clin Pharmacol 1997;53(2):111–5
Rohde B see **Fischer U**
Rohde B see **Müller M**
Rohde B see **Wacke R**
Rohde BH, Pohlack B, Ullrich MS. Occurrence of thermoregulation of genes involved in coronatine biosynthesis among various Pseudomonas syringae strains. J Basic Microbiol 1998;38(1):41–50
Rohde BH see **Budde IP**
Rohde D. Evolution of community mental health case management: considerations for clinical practice. Arch Psychiatr Nurs 1997 Dec;11(6):332–9
Rohde D, Blum M, Kosmehl H, Strobel J. Rezidivierender Bindehauttumor. Rezidiv eines Plattenepithelkarzinoms der Bindehaut. Ophthalmologe 1997 Oct;94(10):752–3 **(Ger)**
Rohde D, Goertz M, Blatter J, Jakse G. The efficacy of 2',2'-difluorodeoxycytidine (gemcitabine) and vinblastine combined with interferon in nude mice xenografts of human renal cell carcinoma. Int J Oncol 1998 Jun;12(6):1367–72
Rohde D, Hayn HK, Blatter J, Jakse G. The efficacy of 2',2'-difluorodeoxycytidine (gemcitabine) combined with interferon in human renal cell carcinoma cell lines. Int J Oncol 1998 Jun;12(6):1361–6
Rohde DC see **Johnstone PA**
Rohde DJ see **Conti JC**
Rohde DS, Basbaum AI. Activation of coeruleospinal noradrenergic inhibitory controls during withdrawal from morphine in the rat. J Neurosci 1998 Jun 1;18(11):4393–402
Rohde DS, Detweiler DJ, Basbaum AI. Formalin-evoked Fos expression in spinal cord is enhanced in morphine-tolerant rats. Brain Res 1997 Aug 22;766(1–2):93–100
Rohde E, Vogt C, Heineman WR. The analysis of fountain pen inks by capillary electrophoresis with ultraviolet/visible absorbance and laser-induced fluorescence detection. Electrophoresis 1998 Jan; 19(1):31–41
Rohde E see **Haseloff RF**
Rohde G see **Mück W**
Rohde J see **Pischaud J**
Rohde K. Ultrastructure of the terminal globule of the oncomiracidium of Zeuxapta seriolae (Meserve, 1938) (Monogenea, Polyopisthocotylea, axinidae). Parasitol Res 1998;84(2):157–9
Rohde K, Heap M. Latitudinal differences in species and community richness and in community structure of metazoan endo- and ectoparasites of marine teleost fish. Int J Parasitol 1998 Mar;28(3):461–74
Rohde K, Worthen WB, Heap M, Hugueny B, Guégan JF. Nestedness in assemblages of metazoan ecto- and endoparasites of marine fish. Int J Parasitol 1998 Apr; 28(4):543–9
Rohde K see **Hayess K**
Rohde K see **Hayward CJ**
Rohde K see **Lewis LA**
Rohde K see **Littlewood DT**
Rohde K see **Seitz S**
Rohde LE, Polanczyk CA, Moraes RS, Ferlin E, Ribeiro JP. Effect of partial arrhythmia suppression with amiodarone on heart rate variability of patients with congestive heart failure. Am Heart J 1998 Jul;136(1):31–6
Rohde LE see **López-Jiménez F**
Rohde LH, Janatpore MJ, McMaster MT, Fisher S, Zhou Y, Lim KH, French M, Hoke D, Julian J, Carson DD. Complementary expression of HIP, a cell-surface heparan sulfate binding protein, and perlecan at the human fetal-maternal interface. Biol Reprod 1998 Apr; 58(4):1075–83
Rohde M see **Ebel F**
Rohde M see **Homuth M**
Rohde M see **Hürzeler MB**
Rohde M see **Jacobs T**
Rohde M see **Kresse AU**
Rohde M see **Lüneberg E**
Rohde M see **Mortensen SA**
Rohde M see **Parida SK**
Rohde M see **Serebruany VL**
Rohde MF see **Bures EJ**
Rohde P, Lewinsohn PM, Seeley JR. Comparability of telephone and face-to-face interviews in assessing axis I and II disorders. Am J Psychiatry 1997 Nov;154(11):1593–8
Rohde P see **Lewinsohn PM**
Rohde RE, Neill SU, Clark KA, Smith JS. Molecular epidemiology of rabies epizootics in Texas. Clin Diagn Virol 1997 Nov;8(3):209–17
Rohde S see **Barth C**
Rohde S see **Sievert H**
Rohde T, Krzywkowski K, Pedersen BK. Glutamine, exercise, and the immune system--is there a link? Exerc Immunol Rev 1998;4:49–63 (77 ref.)
Rohde T, MacLean DA, Pedersen BK. Effect of glutamine supplementation on changes in the immune system induced by repeated exercise. Med Sci Sports Exerc 1998 Jun; 30(6):856–62
Rohde T see **Asp S**
Rohde T see **Ostrowski K**
Rohde T see **Pedersen BK**
Rohde U see **Stehling MK**
Rohde V, Meyer B, Schaller C, Hassler WE. Spondylodiscitis after lumbar discectomy. Incidence and a proposal for prophylaxis. Spine 1998 Mar 1;23(5):615–20
Rohde V, Sattler HP, Oehlenschläger B, Forster S, Zwergel T, Seitz G, Wullich B. Genetic changes and telomerase activity in human renal cell carcinoma. Clin Cancer Res 1998 Jan;4(1):197–202
Rohde V see **Forster S**
Rohde V see **Reinges MH**
Rohde V see **Schmitz R**
Rohde V see **Zwergel T**
Rohde V see **Zwergel U**
Rohde W see **Ashoub A**
Rohde W see **Castiglioni P**
Rohde W see **Harder T**
Rohde W see **Hehn A**
Rohde W see **Herbers K**
Rohde W see **Plagemann A**
Rohde W see **Tacke E**
Rohdewald P see **Högger P**
Rohdich F see **Haussmann C**
Rohe DE see **Stolp-Smith KA**
Rohe RC, Thomas SR, Stabin MG, Deutsch EA, Gerson MC, Cummings DD, Maxon HR 3rd. Biokinetics and dosimetry analysis in healthy volunteers for a two-injection (rest-stress) protocol of the myocardial perfusion imaging agent technetium 99m-labeled Q3. J Nucl Cardiol 1995 Sep-Oct;2(5):395–404
Rohe RC see **Gerson MC**
Roheim P see **Ginsberg HN**
Roheim PS see **Asztalos B**
Roheim PS see **Asztalos BF**
Roheim PS see **Lefevre M**
Rohen JW see **Tamm ER**
Roher AE see **Weller RO**
Röher HD, Simon D, Goretzki PE. Leitlinien Onkologische Chirurgie--Maligne Schilddrüsentumoren. Langenbecks Arch Chir Suppl Kongressbd 1997;114:142–5 (Eng. Abstr.) **(Ger)**
Röher HD, Simon D, Goretzki PE. Apparative Diagnostik zur Therapieentscheidung--was ist möglich und wünschenswert, was unverzichtbar und was überflüssig--in der Strumachirurgie. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:387–90 (Eng. Abstr.) **(Ger)**
Röher HD see **Bösing N**
Röher HD see **Cupisti K**
Röher HD see **Ebener C**
Röher HD see **Gross-Weege W**
Röher HD see **Schröders CP**
Röher HD see **Simon D**
Röher HD see **Witte J**
al-Rohil Gharaibeh NS, al-Sheyyab M. Inhibition of K+ transport in human sickle cell erythrocytes by okadaic acid and sodium fluoride. Clin Exp Pharmacol Physiol 1997 Nov;24(11):841–3
Rohini G see **Prajna NV**
Röhl FW see **Grunewald JP**
Rohla M see **Kronik G**
Rohland BM. Implementation of Medicaid Managed Mental Health Care in Iowa: problems and solutions. J Behav Health Serv Res 1998 Aug;25(3):293–9
Rohland BM. A survey of county boards' views of funding for mental retardation versus funding for mental illness. Psychiatr Serv 1998 Jan;49(1):103–4
Rohland BM, Langbehn DR. Use of mental health services in rural areas [letter] Psychiatr Serv 1998 Jan;49(1):107–8
Rohland BM, Rohrer JE. Capacity of rural community mental health centers to treat serious mental illness. Community Ment Health J 1998 Jun;34(3):261–73
Rohland BM, Rohrer JE. County funding of mental health services in a rural state. Psychiatr Serv 1998 May; 49(5):691–3
Rohland BM, Rohrer JE, Tzou H. Perceived shortages of community support services. Adm Policy Ment Health 1998 Jan;25(3):321–6
Rohland RM see **Campbell KM**
Röhle G see **Braun A**
Rohlf JL see **Garber AJ**
Rohlff C, Blagosklonny MV, Kyle E, Kesari A, Kim IY, Zelner DJ, Hakim F, Trepel J, Bergan RC. Prostate cancer cell growth inhibition by tamoxifen is associated with inhibition of protein kinase C and induction of p21(waf1/cip1). Prostate 1998 Sep 15;37(1):51–9
Rohlff C see **Parekh RB**
Rohlfing GK, Dilley DC, Lucas WJ, Vann WF Jr. The effect of supplemental oxygen on apnea and oxygen saturation during pediatric conscious sedation. Pediatr Dent 1998 Jan-Feb;20(1):8–16
Rohlfs I, Borrell C, Plasència A, Pasarín I. Social inequalities and realisation of opportunistic screening mammographies in Barcelona (Spain). J Epidemiol Community Health 1998 Mar;52(3):205–6
Rohlfs R see **Seeberger MD**
Rohlfs RJ, Bruner E, Chiu A, Gonzales A, Gonzales ML, Magde D, Magde MD Jr, Vandegriff KD, Winslow RM. Arterial blood pressure responses to cell-free hemoglobin solutions and the reaction with nitric oxide. J Biol Chem 1998 May 15;273(20):12128–34
Rohlfs RJ see **Vandegriff KD**
Rohlicek C see **Limperopoulos C**
Rohlicek CV, Saiki C, Matsuoka T, Mortola JP. Oxygen transport in conscious newborn dogs during hypoxic hypometabolism. J Appl Physiol 1998 Mar;84(3):763–8
Röhlich P see **Ahnelt PK**
Rohlin M see **Flygare L**
Rohlin M see **Knutsson K**
Rohlin M see **Kostopoulou O**
Rohling ML see **Grimmell D**
Rohling RG, Zimmermann AP, Haers PE, Locher MC, Major A, Sailer HF. Fremdblutsparende Massnahmen in der Kiefer-und Gesichtschirurgie. Swiss Surg 1998;4(3):133–40 (Eng. Abstr.) **(Ger)**
Rohling RG see **Biro P**
Röhlke P, Milde-Langosch K, Weyland C, Pichlmeier U, Jonat W, Löning T. p53 is a persistent and predictive marker in advanced ovarian carcinomas: multivariate analysis including comparison with Ki67 immunoreactivity. J Cancer Res Clin Oncol 1997;123(9):496–501
Röhlke W see **Lowe KC**
Rohll JB see **Mellits KH**
Rohlmann A, Bergmann G, Graichen F, Mayer HM. Influence

of muscle forces on loads in internal spinal fixation devices. Spine 1998 Mar 1;23(5):537–42

Rohlmann A, Bergmann G, Graichen F, Weber U. Comparison of loads on internal spinal fixation devices measured in vitro and in vivo. Med Eng Phys 1997 Sep;19(6):539–46

Rohlmann A, Gotthardt M, Hammer RE, Herz J. Inducible inactivation of hepatic LRP gene by cre–mediated recombination confirms role of LRP in clearance of chylomicron remnants. J Clin Invest 1998 Feb 1; 101(3):689–95

Rohlmann A, Gotthardt M, Willnow TE, Hammer RE, Herz J. Sustained somatic gene inactivation by viral transfer of Cre recombinase [see comments] Nat Biotechnol 1996 Nov; 14(11):1562–5. Comment in: Nat Biotechnol 1996 Nov;14(11):1537.

Rohlmann A see **Eisenschenk A**
Rohlmann A see **Hiesberger T**
Rohlmann A see **Wulz C**
Rohloff D see **Peters A**
Rohloff E see **Almond–Roesler B**
Rohloff R see **Wendt TG**

Rohlwing T, Palm HW, Rosenthal H. Parasitation with Pseudoterranova decipiens (Nematoda) influences the survival rate of the European smelt Osmerus eperlanus retained by a screen wall of a nuclear power plant. Dis Aquat Organ 1998 Apr 3;32(3):233–6

Rohm D see **Harrison FJ**
Rohm H see **Reinshagen M**
Röhm KH see **Pittelkow S**

Röhm–Rodowald E, Jakimiak B. Opakowania sterylizacyjne. Przegl Epidemiol 1998;52(1–2):171–82 (Eng. Abstr.) **(Pol)**

Röhm–Rodowald E see **Jakimiak B**
Röhme D see **Larsson M**
Rohmeiss P see **Agrawal B**
Rohmeiss P see **Birck R**
Rohmeiss P see **Braun C**
Rohmeiss P see **Hocher B**
Rohmeiss P see **Theuring F**

Rohmer M. Isoprenoid biosynthesis via the mevalonate–independent route, a novel target for antibacterial drugs? Prog Drug Res 1998;50:135–54 (73 ref.)

Rohmer M see **Disch A**
Rohmer M see **Lois LM**
Rohmer M see **Putra SR**
Rohmer V see **Lestienne P**
Rohmer V see **Maugendre D**
Rohmer V see **Murat A**
Rohmer V see **Reynier P**
Rohn D see **Devasundaram JK**
Rohn D see **Johnson JH**

Rohn JL, Moser MS, Gwynn SR, Baldwin DN, Overbaugh J. In vivo evolution of a novel, syncytium–inducing and cytopathic feline leukemia virus variant. J Virol 1998 Apr; 72(4):2686–96

Rohn K see **Azari M**
Rohner A see **Tassile D**
Rohner C see **Hunter DB**

Rohner CD, Force RW. Lowering the rate of antibiotic resistance. J Fam Pract 1997 Nov;45(5):374

Rohner KJ, Corboz L, Bolliger M, Flückiger M, Pfyffer GE, Schoch OD. Wie lautet Ihre Diagnose? Generalisierte Tuberkulose durch M. tuberculosis–Komplex. Schweiz Arch Tierheilkd 1998;140(5):205–8 **(Ger)**

Rohner P, Ninet B, Metral C, Emler S, Auckenthaler R. Evaluation of the MB/BacT system and comparison to the BACTEC 460 system and solid media for isolation of mycobacteria from clinical specimens. J Clin Microbiol 1997 Dec;35(12):3127–31

Rohner P, Pepey B, Auckenthaler R. Advantage of combining resin with lytic BACTEC blood culture media. J Clin Microbiol 1997 Oct;35(10):2634–8

Rohner P see **Ninet B**
Rohner R see **Schaal J**

Rohner S, Graber P. Les résultats du traitement chirurgical du cancer cliniquement localisé de la prostate justifient–ils un dépistage précoce? Schweiz Rundsch Med Prax 1997 Oct 29;86(44):1730–3 (Eng. Abstr.) **(Fre)**

Rohner S see **Bieri S**
Rohner S see **Defabiani N**
Rohner S see **Schmidlin FR**
Rohner–Jeanrenaud F see **Cusin I**
Rohner–Jeanrenaud F see **Sainsbury A**
Rohner–Jeanrenaud F see **Siegrist–Kaiser CA**
Röhnert P see **Kotchi Kotchi E**

Rohnert U, Elstner EF. Cross–Talk der Oxidanzien. Verhinderung oxidativer Schäden in Mund, Rachen und Verdauungstrakt. Fortschr Med 1997 Dec 20;115(35–36):36 **(Ger)**

Rohnert U, Koske D, Schneider W, Elstner EF. Inhibition by Salix– extracts and Phytodolor of copper–catalyzed oxidative destruction. Z Naturforsch [C] 1998 Mar–Apr; 53(3–4):233–40

Rohnert U, Schneider W, Elstner EF. Superoxide–dependent and –independent nitrite formation from hydroxylamine: inhibition by plant extracts. Z Naturforsch [C] 1998 Mar–Apr;53(3–4):241–9

Rohnert U see **Hippeli S**

Röhnert W, Franck WM, Nitzsche H, Amlang M. Klassifikation distaler Radiusfrakturen—Vergleich von Spiral–CT mit konventionellem Röntgenbild. Rontgenpraxis 1998 May;51(3):75–81 **(Ger)**

Röhnert W, Hänig V, Hietschold V, Abolmaali N. Aneurysmanachweis bei Subarachnoidalblutung—CT–Angiographie versus digitale Subtraktionsangiographie. Aktuelle Radiol 1998 Mar; 8(2):63–70 (Eng. Abstr.) **(Ger)**

Röhnert W see **Förster A**
Röhnisch T see **Oduncu F**
Rohnow D see **Terkeltaub RA**
Roholl P see **Steeghs L**
Roholl PJ see **Vandebriel RJ**
Roholt NS see **Cotell SL**
Rohonczy EB see **Stevens JB**
Rohovsky SA see **Hirschi KK**

Rohowsky–Kochan C, Molinaro D, Devereux C, Troiano R, Bansil S, Zito G, Wolansky L, Jotkowitz A, Denny T, Oleske J, Dowling P, Cook SD. The effect of total lymphoid irradiation and low–dose steroids on T lymphocyte populations in multiple sclerosis: correlation with clinical and MRI status. J Neurol Sci 1997 Nov 25;152(2):182–92

Rohr F see **Cox GF**

Rohr FJ, Lobbregt D, Levy HL. Tyrosine supplementation in the treatment of maternal phenylketonuria [see comments] Am J Clin Nutr 1998 Mar;67(3):473–6. Comment in: Am J Clin Nutr 1998 Mar;67(3):357–8.

Rohr G see **Eggert–Kruse W**

Rohr J, Latz MI, Fallon S, Nauen JC, Hendricks E. Experimental approaches towards interpreting dolphin–stimulated bioluminescence. J Exp Biol 1998 May; 201 (Pt 9):1447–60

Rohr J see **Fernández E**

Rohr M, Schrader K. Climatic influence on cosmetic skin parameters. Curr Probl Dermatol 1998;26:151–64

Rohr MR, Castro R, Morais M, Brant CQ, Castelo Filho A, Ferrari Júnior AP. Risk of Helicobacter pylori transmission by upper gastrointestinal endoscopy. Am J Infect Control 1998 Feb;26(1):12–5

Rohr MR see **Morais M**
Rohr MS see **McCune TR**
Rohr MS see **Young PR Jr**
Rohr N see **Birkeland SA**
Rohr N see **Yderstraede KB**

Rohr O, Aunis D, Schaeffer E. COUP–TF and Sp1 interact and cooperate in the transcriptional activation of the human immunodeficiency virus type 1 long terminal repeat in human microglial cells. J Biol Chem 1997 Dec 5; 272(49):31149–55

Rohr S, De Manzini N, Vix J, Tiberio G, Wantz C, Meyer C. Intérêt des clips résorbables dans la cholécystectomie par laparoscopie. Etude prospective randomisée. J Chir (Paris) 1997 Sep;134(4):180–4 (Eng. Abstr.) **(Fre)**

Rohr S, Kucera JP. Optical recording system based on a fiber optic image conduit: assessment of microscopic activation patterns in cardiac tissue. Biophys J 1998 Aug; 75(2):1062–75

Rohr S see **Fast VG**
Rohr S see **Kurtz JE**
Rohr S see **Meyer C**
Rohr S see **Vix J**
Rohr T see **Waller BF**

Rohr U, Senger M, Selenka F. Einfluss von Silber– und Kupfer–Ionen auf das Überleben von Legionella pneumophila in Leitungswasser. Zentralbl Hyg Umweltmed 1996 Jul;198(6):514–21 (Eng. Abstr.) **(Ger)**

Rohr U, Weber S, Michel R, Selenka F, Wilhelm M. Comparison of free–living amoebae in hot water systems of hospitals with isolates from moist sanitary areas by identifying genera and determining temperature tolerance. Appl Environ Microbiol 1998 May;64(5):1822–4

Rohr U see **Lehmann C**

Rohr UD, Altenburger R, Kissel T. Pharmacokinetics of the transdermal reservoir membrane system delivering beta–estradiol: in vitro/in vivo–correlation. Pharm Res 1998 Jun;15(6):877–82

Rohr UD see **Altenburger R**
Rohr–Kirchgraber T see **Salahuddin A**
Rohrbach A see **Klopfenstein CE**
Rohrbach BW see **Doherty TJ**
Rohrbach BW see **Wan PY**

Rohrbach JM, Pressler H, Kreutzer B. Subepidermaler kalzifizierter Knoten (Kalkulus) des Lides. Klin Monatsbl Augenheilkd 1998 Mar;212(3):178–80 (Eng. Abstr.) **(Ger)**

Rohrbach JM, Wohlrab TM, Küper K. Lymphangiom der Bindehaut. Klin Monatsbl Augenheilkd 1997 Sep; 211(3):211–2 (Eng. Abstr.) **(Ger)**

Rohrbach JM see **Küper KD**
Rohrbach JM see **Schlote T**
Rohrbach JM see **Wohlrab TM**
Rohrbach LA see **Chou CP**
Rohrbach M see **Portmann P**

Rohrbach P, Collinot JP, Vallet G. Syndrome malin des neuroleptiques induit par la rispéridone. Ann Fr Anesth Reanim 1998;17(1):85–6 **(Fre)**

Rohrbach S see **Bartunek J**
Rohrbach S see **Jockenhövel F**

Rohrbach U. Schulzahnpflege muss Trumpf bleiben. Schweiz Monatsschr Zahnmed 1997;107(9):739, 741 **(Ger, Fre)**

Rohrbach V see **Kueng P**
Rohrbacher BJ see **Bone LB**

Rohrbacher J, Saner K, Lewen A, Misgeld U. Enhancement of synaptic excitation by GABAA receptor antagonists in rat embryonic midbrain culture. J Neurophysiol 1998 Feb; 79(2):1113–6

Rohrbaugh AL see **Michael NL**
Rohrbeck C see **Jelalian E**
Rohrbeck SC see **Ross AM**
Röhrborn HJ see **Steinberg F**

Röhrdanz E, Kahl R. Alterations of antioxidant enzyme expression in response to hydrogen peroxide. Free Radic Biol Med 1998 Jan 1;24(1):27–38

Rohrer B see **Seltner RL**

Rohrer CL, Pichler WJ, Helbling A. Anaphylaxie: Klinik, Atiologie und Verlauf bei 118 Patienten. Schweiz Med Wochenschr 1998 Jan 17;128(3):53–63 (73 ref.) (Eng. Abstr.) **(Ger)**

Rohrer D, Pashler H, Etchegaray J. When two memories can and cannot be retrieved concurrently. Mem Cognit 1998 Jul;26(4):731–9

Rohrer DC see **Mestres J**

Rohrer DK, Bernstein D, Chruscinski A, Desai KH, Schauble E, Kobilka BK. The developmental and physiological consequences of disrupting genes encoding beta 1 and beta 2 adrenoceptors. Adv Pharmacol 1998;42:499–501

Rohrer DK, Kobilka BK. Insights from in vivo modification of adrenergic receptor gene expression. Annu Rev Pharmacol Toxicol 1998;38:351–73 (102 ref.)

Rohrer DK, Kobilka BK. G protein–coupled receptors: functional and mechanistic insights through altered gene expression. Physiol Rev 1998 Jan;78(1):35–52 (168 ref.)

Rohrer DK, Schauble EH, Desai KH, Kobilka BK, Bernstein D. Alterations in dynamic heart rate control in the beta 1–adrenergic receptor knockout mouse. Am J Physiol 1998 Apr;274(4 Pt 2):H1184–93

Rohrer GA, Alexander LJ, Beattie CW. Mapping genes located on human chromosomes 2 and 12 to porcine chromosomes 15 and 5. Anim Genet 1997 Dec;28(6):448–50

Rohrer GA, Stone RT, Wang Z, Troyer D. Rapid communication: identification of two microsatellite loci that map to porcine chromosome 3. J Anim Sci 1998 May; 76(5):1503–4

Rohrer GA, Stone RT, Wang Z, Troyer D. Rapid communication: identification of two microsatellite loci that map to porcine chromosome 6. J Anim Sci 1998 May; 76(5):1505–6

Rohrer GA, Vögeli P, Stranzinger G, Alexander LJ, Beattie CW. Mapping 28 erythrocyte antigen, plasma protein and enzyme polymorphisms using an efficient genomic scan of the porcine genome. Anim Genet 1997 Oct;28(5):323–30

Rohrer GA see **Janzen MA**
Rohrer GA see **Paszek AA**
Rohrer GA see **Sonstegard TS**

Rohrer H, Ernsberger U. The differentiation of the neurotransmitter phenotypes in chick sympathetic neurons. Adv Pharmacol 1998;42:891–5

Rohrer H see **Boehm S**
Rohrer H see **Ernsberger U**
Röhrer H see **Hack V**
Rohrer H see **Holst A**
Rohrer H see **Markus A**
Rohrer H see **v. Holst A**
Rohrer H see **von Holst A**

Rohrer J, Conley ME. Transcriptional regulatory elements within the first intron of Bruton's tyrosine kinase. Blood 1998 Jan 1;91(1):214–21

Rohrer J see **Conley ME**
Rohrer J see **Ogle KS**
Rohrer J see **Olayioye MA**
Rohrer J see **Schweizer A**
Rohrer J see **Weitzhandler M**
Rohrer JE see **Rohland BM**
Rohrer JE see **Saag KG**

Rohrer JS, Thayer J, Weitzhandler M, Avdalovic N. Analysis of the N–acetylneuraminic acid and N–glycolylneuraminic acid contents of glycoproteins by high–pH anion–exchange chromatography with pulsed amperometric detection. Glycobiology 1998 Jan;8(1):35–43

Rohrer JS see **Thayer JR**
Rohrer JW see **Coggin JH Jr**
Rohrer KL see **Palanca–Wessels MC**
Rohrer M see **Johnson MW**
Rohrer MD see **Caplanis N**
Rohrer MD see **Hanisch O**
Rohrer MJ see **Peyton BD**
Rohrer N see **McMahon FJ**
Rohrer R see **Falagas ME**
Rohrer R see **McGrath D**
Rohrer RJ see **De Gasperi A**
Rohrer RJ see **Lafayette RA**
Rohrer S see **Yang L**
Rohrer SP see **Yang L**
Rohrer V see **Sheth K**

Rohrer–Gubler I, Niederhauser U, Turina MI. Late outcome of coronary artery bypass grafting in young versus older patients. Ann Thorac Surg 1998 Feb;65(2):377–82

Rohrhofer A see **Kattenbeck B**
Röhrich J see **Lotz J**

Rohrich RJ, Beran SJ. Evolving fixation methods in endoscopically assisted forehead rejuvenation: controversies and rationale [see comments] Plast Reconstr Surg 1997 Nov;100(6):1575–82; discussion 1583–4 (39 ref.). Comment in: Plast Reconstr Surg 1998 Jun;101(7):2006.

Rohrich RJ, Beran SJ, Kenkel JM, Adams WP Jr, DiSpaltro F. Extending the role of liposuction in body contouring with ultrasound-assisted liposuction.
Plast Reconstr Surg 1998 Apr;101(4):1090-102; discussion 1117-9

Rohrich RJ, Beran SJ, Restifo RJ, Copit SE. Aesthetic management of the breast following explantation: evaluation and mastopexy options. Plast Reconstr Surg 1998 Mar;101(3):827-37

Rohrich RJ, Gyimesi IM, Clark P, Burns AJ. CO2 laser safety considerations in facial skin resurfacing.
Plast Reconstr Surg 1997 Oct;100(5):1285-90

Rohrich RJ, Johns DF, Beran SJ. Graduate medical education in plastic surgery: a time for revolution [editorial] [see comments] Plast Reconstr Surg 1997 Oct;100(5):1333-5 . Comment in: Plast Reconstr Surg 1998 May;101(6):1742. Comment in: Plast Reconstr Surg 1998 Jun;101(7):2005-6.

Rohrich RJ, Robinson JB Jr, Adams WP Jr. The plastic surgery research fellow: revitalizing an important asset [editorial] Plast Reconstr Surg 1998 Sep;102(3):895-8

Rohrich RJ see **Adams WP Jr**
Rohrich RJ see **Chun JT**
Rohrich RJ see **Kenkel JM**
Rohrich RJ see **Rose JK**

Röhricht F, Mackert A. Schizophrenia simplex, schizotype Störung und Zwänge. Differentialdiagnostische Überlegungen. Psychiatr Prax 1998 Jan;25(1):44-6 (Eng. Abstr.) **(Ger)**

Röhrig A see **Abeler M**

Röhrig B, Wunderlich W, Fischer F, Nöring J, Linderer T, Horstkotte D, Schultheiss HP. Der Einfluss der angiographischen Projektion von Gefäss und Eichkatheter auf die Genauigkeit der quantitativen Koronarangiographie. Biomed Tech (Berl) 1997;42 Suppl:424-5 **(Ger)**

Röhrig B see **Holzinger S**
Röhrig B see **Wunderlich W**
Röhrig K see **Hauner H**
Röhrig K see **Liu LS**
Röhrig P see **Henze P**
Röhrig S see **Brockhaus M**

Rohrig TP. Comparison of fentanyl concentrations in unembalmed and embalmed liver samples [letter] J Anal Toxicol 1998 May-Jun;22(3):253

Röhrl MH see **Becker I**
Rohrlich P see **Bordigoni P**
Rohrmann CA see **Shuhart MC**
Rohrmann CA Jr see **Rizk RS**
Rohrmann GF see **Funk CJ**
Rohrmoser M see **Gschwantler M**

Röhrs M, Ebinger P. Sind Zooprzewalskipferde Hauspferde? Berl Munch Tierarztl Wochenschr 1998 Jul-Aug; 111(7-8):273-80 (Eng. Abstr.) **(Ger)**

Rohrschneider K, Becker M, Schumacher N, Fendrich T, Völcker HE. Normal values for fundus perimetry with the scanning laser ophthalmoscope. Am J Ophthalmol 1998 Jul;126(1):52-8

Rohrschneider K, Glück R, Blankenagel A, Völcker HE. Fixationsverhalten bei Morbus Stargardt. Funduskontrollierte Untersuchungen. Ophthalmologe 1997 Sep;94(9):624-8 (Eng. Abstr.) **(Ger)**

Rohrschneider K, Riede B, Blankenagel A. Bildwiederholfrequenz von Bildschirmlesegeräten. Einfluss auf die Lesefähigkeit von Sehbehinderten. Ophthalmologe 1998 Feb;95(2):110-3 (Eng. Abstr.) **(Ger)**

Rohrschneider K see **Becker M**
Rohrschneider K see **Becker MD**
Rohrschneider K see **Cremers FP**
Rohrschneider K see **Glück R**
Rohrschneider K see **Holz FG**
Rohrschneider K see **Kruse FE**
Rohrschneider K see **Sauer CG**
Rohrschneider LR see **Bourette RP**
Rohrschneider LR see **Dho SE**
Rohrschneider LR see **Novak U**
Rohrschneider LR see **Sattler M**
Rohrschneider LR see **Timms JF**
Rohrschneider W see **Darge K**

Rohrschneider WK, Mittnacht H, Darge K, Tröger J. Pyloric muscle in asymptomatic infants: sonographic evaluation and discrimination from idiopathic hypertrophic pyloric stenosis. Pediatr Radiol 1998 Jun;28(6):429-34

Rohrschneider WK, Tröger J, Nützenadel W. Childhood intussusception: management perspectives in 1995 [letter; comment] J Pediatr Gastroenterol Nutr 1997 Jul; 25(1):118-20. Comment on: J Pediatr Gastroenterol Nutr 1995 Jul;21(1):15-7.

Rohrschneider WK, Weirich A, Rieden K, Darge K, Tröger J, Graf N. US, CT and MR imaging characteristics of nephroblastomatosis. Pediatr Radiol 1998 Jun;28(6):435-43

Rohrschneider WK see **Zieger B**
Rohrsheim R see **McNulty A**
Rohrwacher F see **Hass-Teller C**
Rohrwacher F see **Woldag K**

Rohs TJ, Kilgore KS, Georges AJ, Bolling SF. Postischemic function and protein kinase C signal transduction. Ann Thorac Surg 1998 Jun;65(6):1680-4

Rohs TJ Jr, Benedict MB, Bolling SF. Reperfusion adequacy and functional recovery. Chest 1997 Oct;112(4):1075-8

Rohsenow D see **Hutchison KE**
Rohsenow DJ see **Brown RA**
Rohsenow DJ see **Colby SM**
Rohsenow DJ see **Monti PM**
Rohsenow DJ see **Niaura R**
Rohsenow DJ see **Shadel WG**
Rohsenow DJ see **Stasiewicz PR**
Röhss K see **Andersson T**
Röhss K see **Thomson AB**
Rohtagi A see **Sharma S**
Rohtla TL see **Kidd G Jr**

Rohwedder A, Hotop H, Brüssow H. Chicken rotavirus Ch-1 shows a second type of avian VP6 gene. Virus Genes 1997; 15(1):65-71

Rohwedder A, Keminer O, Forster J, Schneider K, Schneider E, Werchau H. Detection of respiratory syncytial virus RNA in blood of neonates by polymerase chain reaction. J Med Virol 1998 Apr;54(4):320-7

Rohwedder A see **Adah MI**
Rohwedder A see **Requena L**

Rohwedel J, Kleppisch T, Pich U, Guan K, Jin S, Zuschratter W, Hopf C, Hoch W, Hescheler J, Witzemann V, Wobus AM. Formation of postsynaptic-like membranes during differentiation of embryonic stem cells in vitro.
Exp Cell Res 1998 Mar 15;239(2):214-25

Rohwedel J see **Hescheler J**
Rohwedel J see **Kruse C**

Rohwer JM, Postma PW, Kholodenko BN, Westerhoff HV. Implications of macromolecular crowding for signal transduction and metabolite channeling.
Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10547-52

Rohwer P see **Huber M**
Rohwer P see **Lohoff M**
Rohwer P see **Reymond MA**
Rohwer P see **Schmitt I**
Rohwer RG see **Brown P**
Roi ID see **Blazheevskiĭ NE**
Roi R see **Nemoto T**
Roias MA see **Regadera J**
Roider G see **Drasch G**

Roider J, El Hifnawi ES, Birngruber R. Bubble formation as primary interaction mechanism in retinal laser exposure with 200-ns laser pulses. Lasers Surg Med 1998;22(4):240-8

Roider J, Lindemann C, el-Hifnawi el-S, Laqua H, Birngruber R. Therapeutic range of repetitive nanosecond laser exposures in selective RPE photocoagulation.
Graefes Arch Clin Exp Ophthalmol 1998 Mar;236(3):213-9

Roider J see **Clausen M**
Roider J see **Geerling G**
Roider J see **Hoerauf H**
Roifman CM see **Dalal I**
Roifman CM see **Jones NL**
Roifman CM see **Loebstein R**
Roifman CM see **Manson D**
Roifman CM see **Sharfe N**
Roig BR see **Snider RK**

Roig C. Migraña oftalmopléjica y migraña retiniana.
Neurologia 1997 Dec;12 Suppl 5:7-15 (Eng. Abstr.). Comment in: Neurologia 1998 May;13(5):262-4. **(Spa)**

Roig C see **Iranzo A**
Roig C see **Morís G**

Roig E, Orús J, Paré C, Azqueta M, Filella X, Perez-Villa F, Heras M, Sanz G. Serum interleukin-6 in congestive heart failure secondary to idiopathic dilated cardiomyopathy. Am J Cardiol 1998 Sep 1;82(5):688-90, A8

Roig E see **Roqué M**
Roig E see **Terencio MC**
Roig J see **de Celis G**
Roig J see **Navarro M**
Roig J see **Vallés E**
Roig JC see **Neu J**
Roig JV see **Buch E**
Roig JV see **García Armengol J**
Roig JV see **Hinojosa J**

Roig M, Fargas A, Gratacós M, Roma J. Papel de la matriz extracelular en la distrofia muscular ligada al cromosoma X: estudio inmunohistoquímico. Rev Neurol 1998 Jun; 26(154):895-904 (Eng. Abstr.) **(Spa)**

Roig M see **Fargas A**
Roig P see **Grillo CA**
Roig P see **López-Ribot JL**
Roig P see **Ortí A**
Roig P see **Salelles P**
Roig-Escofet D see **Bonnin MR**
Roig-Escofet D see **Narváez J**
Roig-Escofet D see **Navarro MA**

Roig Figueroa V, Pérez Lucena E, Rodríguez Vidigal F, Ledesma Jurado V, Aguilar Escobar J, Ramírez Gurruchaga P. Presentación inusual de tuberculosis en un paciente immunocompetente. Arch Bronconeumol 1997 Oct; 33(9):475-7 (9 ref.) (Eng. Abstr.) **(Spa)**

Roig Grau I see **Torras Bernáldez MT**
Roig-Lopez JL see **Deimling F**
Roig Orts A see **Soriano Faura FJ**
Roig Quilis M see **Fargas i Busquets A**
Roig Riu M see **Román Ortiz E**
Roig Sanz M see **Macro Pérez LM**
Roig Sena J see **Chover Lara JL**
Roig Vila JV see **Díaz Gómez F**
Roig Vila JV see **García Armengol J**
Roig-Villaseca D see **Narváez J**
Rsigaard H see **Nykjaer A**

Roigas J, Wallen ES, Loening SA, Moseley PL. Effects of combined treatment of chemotherapeutics and hyperthermia on survival and the regulation of heat shock proteins in Dunning R3327 prostate carcinoma cells. Prostate 1998 Feb 15;34(3):195-202

Roigas J, Wallen ES, Loening SA, Moseley PL. Beta-galactosidase as a marker of HSP70 promoter induction in Dunning R3327 prostate carcinoma cells. Urol Res 1997;25(4):251-5

Roigas J see **Deger S**
Roigas J see **Jung K**
Roigas J see **Türk I**
Roigé Cortadelles T see **García Ameijeiras C**
Roignot P see **Lizard G**
Roignot P see **Morlevat F**
Roijackers J see **Dijkstra A**

Roijer A, Lindgren A, Algotsson L, Norrving B, Olsson B, Eskilsson J. Cardiac changes in stroke patients and controls evaluated with transoesophageal echocardiography. Scand Cardiovasc J 1997;31(6):329-37

Röijer E, Miyazono K, Aström AK, Geurts van Kessel A, ten Dijke P, Stenman G. Chromosomal localization of three human genes encoding members of the TGF-beta superfamily of type I serine/threonine kinase receptors. Mamm Genome 1998 Mar;9(3):266-8

Röijer E, Morén A, ten Dijke P, Stenman G. Assignment1 of the Smad7 gene (MADH7) to human chromosome 18q21.1 by fluorescence in situ hybridization. Cytogenet Cell Genet 1998;81(3-4):189-90

Röijer E see **Geurts JM**
Röijer E see **Kas K**
Roijers JF see **Höppener JW**

Roĭkhel' VM, Fokina GI, Kondakova LM, Sobolev SG, Pogodina VV, Dzhibladze DN, Gnezditskiĭ VV, Kashina EM, Peresedov VV, Sungurov EB, Kugoev AI, Chalkovskaia RP, Konovalova EV, Shitikova IE, Zavalishin IA. Prizhiznennaia diagnostika prionovykh transmissivnykh éntsefalopatiĭ. Vopr Virusol 1997 Sep-Oct;42(5):203-5 (Eng. Abstr.) **(Rus)**

Roĭkhel' VM, Fokina GI, Pogodina VV. Eksperimental'naia latentsiia skrepi. Vopr Virusol 1997 Nov-Dec;42(6):269-71 (Eng. Abstr.) **(Rus)**

Roĭkhel' VM see **Karmysheva VIa**
Roĭkhel' VM see **Vereshchagin NV**
Roĭkhel' VM see **Zavalishin IA**
Roikjaer O see **Bech K**

Roila F. La ricerca sugli antiemetici: un modello italiano di successo. Tumori 1998 Jan-Feb;84(1 Suppl):S3-11 (30 ref.) (Eng. Abstr.) **(Ita)**

Roila F, Aapro M, Stewart A. Optimal selection of antiemetics in children receiving cancer chemotherapy.
Support Care Cancer 1998 May;6(3):215-20 (39 ref.)

Roila F, Ballatori E. The efficacy and cost-effectiveness of various antiemetic regimens. Curr Opin Oncol 1998 Jul; 10(4):310-5 (51 ref.)

Roila F, Ballatori E, Tonato M, Del Favero A. 5-HT3 receptor antagonists: differences and similarities.
Eur J Cancer 1997 Aug;33(9):1364-70 (33 ref.)

Roila F, Ciccarese G, Palladino MA, De Angelis V. Prevention of radiotherapy-induced emesis. Tumori 1998 Mar-Apr; 84(2):274-8 (25 ref.)

Roila F see **Ballatori E**
Roila F see **De Mulder PH**
Roila F see **Gandara DR**
Roila F see **Kris MG**

Roilides E, Kadiltsoglou I, Dimitriadou A, Hatzistilianou M, Manitsa A, Karpouzas J, Pizzo PA, Walsh TJ. Interleukin-4 suppresses antifungal activity of human mononuclear phagocytes against Candida albicans in association with decreased uptake of blastoconidia.
FEMS Immunol Med Microbiol 1997 Oct;19(2):169-80

Roilides E, Sein T, Schaufele R, Chanock SJ, Walsh TJ. Increased serum concentrations of interleukin-10 in patients with hepatosplenic candidiasis. J Infect Dis 1998 Aug; 178(2):589-92

Roilides E, Sidi V, Gompakis N, Tsivitanidou M, Katsaveli A, Koliouskas D. Patterns and outcome of septicemia in neutropenic children with cancer in a Greek hospital [letter] Infection 1998 May-Jun;26(3):189-91

Roina G see **Angrisani L**

Roine E, Saarinen J, Kalkkinen N, Romantschuk M. Purified HrpA of Pseudomonas syringae pv. tomato DC3000 reassembles into pili. FEBS Lett 1997 Nov 10;417(2):168-72

Roine R see **Heikkonen E**
Roine RO see **Partanen J**
Roine RO see **Wikström H**
Roine RP see **Humaloja K**

Roingeard F, Binet C, Lecron JC, Truglio D, Colombat P, Domenech J. Cytokines released in vitro by stromal cells from autologous bone marrow transplant patients with lymphoid malignancy. Eur J Haematol 1998 Aug; 61(2):100-8

Roingeard F see **Domenech J**

Roingeard P, Brand D. Images in clinical medicine. Budding of human immunodeficiency virus. N Engl J Med 1998 Jul 2;339(1):32

Roingeard P see **Hourioux C**
Roís Hernández J see **Rodríguez y Enríquez de Rivera FC**

Roise D, Schatz G. Mitochondrial presequences. J Biol Chem 1988 Apr 5;263(10):4509-11

Roisen FJ see **Liu N**
Roisen FJ see **Wang LJ**
Roisin A see **Cot M**
Roisin AJ see **Robertson SE**

Roisin MP see **Benes C**
Roisin MP see **Creuzet C**
Roiss C see **Hager J**
Roistacher N see **Amar D**
Roitberg AE. A molecular dynamics study of Fe2S2 putidaredoxin: multiple conformations of the C-terminal region. Biophys J 1997 Oct;73(4):2138–48
Roitberg BD see **Onyabe DY**
Roitberg D, Vitti RA, Masiack MM. Osteopetrosis (Albers-Schonberg): appearance on three-phase bone scintigraphy. Clin Nucl Med 1997 Dec;22(12):858–9
Roitblat HL see **Murray SO**
Roithinger FX, Karch MR, Steiner PR, SippensGroenewegen A, Lesh MD. Relationship between atrial fibrillation and typical atrial flutter in humans: activation sequence changes during spontaneous conversion. Circulation 1997 Nov 18; 96(10):3484–91
Roithinger FX see **Krennmair G**
Roithinger FX see **Lesh MD**
Roithmaier A see **Schumacher G**
Roithmann R, Chapnik J, Cole P, Szalai J, Zamel N. Role of the external nasal dilator in the management of nasal obstruction. Laryngoscope 1998 May;108(5):712–5
Roithmann R, Shpirer I, Cole P, Chapnik J, Szalai JP, Zamel N. The role of acoustic rhinometry in nasal provocation testing. Ear Nose Throat J 1997 Oct;76(10):747–50, 752
Roithmann R see **Cole P**
Roitinger A, Leiter H, Staudacher E, Altmann F. HPLC method for the determination of Fuc to Asn-linked GlcNAc fucosyltransferases. Glycoconj J 1998 Jan; 15(1):89–91
Roitman D see **Schenkein DP**
Roitman E see **Dzemeshkevich S**
Roitman E see **Shackleton CH**
Roitman EV. Ispol'zovanie nizkomolekuliarnykh geparinov pri intraoperatsionnykh ishmicheskikh povrezhdeniiakh miokarda u patsientov, operirovannykh v usloviiakh iskusstvennogo krovoobrashcheniia. Eksp Klin Farmakol 1997 Nov-Dec;60(6):31–3 (Eng. Abstr.) **(Rus)**
Roitman EV, Dement'eva II, Meshcheriakov AV. Geparin pri operatsiiakh v usloviiakh iskusstvennogo krovoobrashchenia: za i protiv. Sushchestvuet li al'ternativa? Anesteziol Reanimatol 1997 Nov-Dec;(6):65–9 **(Rus)**
Roitman EV, Dement'eva II, Ziuliseva TP, Chaus NI, Eremenko AA, Mikhailov IuM, Leonova SF, Bozh'eva LV, Iarygin IV, Domnin VG, Belianko IE. Ispol'zovanie algoritma "Agregatnoe sostoianie krovi" v poétapnoi diagnostike i korrektsii naryshenii svertovaniia i reologii krovi. Klin Lab Diagn 1997 Dec;(12):36–41 (Eng. Abstr.) **(Rus)**
Roitman EV see **Dement'eva II**
Roitman G see **Avissar S**
Roitman JL, LaFontaine T, Drimmer AM. A new model for risk stratification and delivery of cardiovascular rehabilitation services in the long-term clinical management of patients with coronary artery disease. J Cardiopulm Rehabil 1998 Mar-Apr;18(2):113–23 (116 ref.)
Roitman JN see **Beutler JA**
Roitman KJ see **Agarwal R**
Roitman MF see **Thiele TE**
Roitman MI, Karamova LM, Karaseva IuB, Fukalova LA, Khavkin IuA. Znachenie variatsionnykh kriteriev pri statisticheskoi otsenke immunnogo statusa professional'nykh kollektivov. Med Tr Prom Ekol 1998; (1):30–3 (Eng. Abstr.) **(Rus)**
Roitman S see **Spivak B**
Roitman SE, Keefe RS, Harvey PD, Siever LJ, Mohs RC. Attentional and eye tracking deficits correlate with negative symptoms in schizophrenia. Schizophr Res 1997 Aug 29;26(2–3):139–46
Roitman VA see **Sonin MD**
Roitman-Johnson B see **Ridker PM**
Roitsch T see **Godt DE**
Roitzsch E see **Vennewald I**
Roivainen M, Knip M, Hyöty H, Kulmala P, Hiltunen M, Vähäsalo P, Hovi T, Akerblom HK. Several different enterovirus serotypes can be associated with prediabetic autoimmune episodes and onset of overt IDDM. Childhood Diabetes in Finland (DiMe) Study Group. J Med Virol 1998 Sep;56(1):74–8
Roivainen M see **Härkönen T**
Roivainen M see **Juhela S**
Roivainen M see **Lönnrot M**
Roivainen M see **Pulli T**
Roiz C see **Prieto ML**
Roiz MP, Peralta FG, Valle R, Arjona R. Microbiological diagnosis of brucellosis [letter] J Clin Microbiol 1998 Jun; 36(6):1819
Roiz Y see **Karpas Z**
Roizen IM see **Kogan BY**
Roizen MF. Are you as young as you could be? Anesth Analg 1998 Mar;Suppl:100–5
Roizen MF. How does mu-opioid receptor blockade work in addicted patients? [editorial; comment] Anesthesiology 1998 May;88(5):1142–3. Comment on: Anesthesiology 1998 May;88(5):1154–61.
Roizen MF. Is a patient's history of food supplement use simply supplementary? [editorial] J Clin Anesth 1998 Mar; 10(2):89–90
Roizen MF see **Brownstein AB**
Roizen MF see **Doenicke A**
Roizen MF see **Doenicke AW**
Roizen MF see **Foss JF**
Roizen MF see **Hautkappe M**
Roizen MF see **Klock PA Jr**
Roizen MF see **Sandberg WS**
Roizès G see **Laurent AM**
Roizès G see **Saupe S**
Roizin H see **Blankstein A**
Roizman B see **Advani SJ**
Roizman B see **Andreansky S**
Roizman B see **Brandimarti R**
Roizman B see **Cassady KA**
Roizman B see **Chang YE**
Roizman B see **Galvan V**
Roizman B see **He B**
Roizman B see **Kawaguchi Y**
Roizman B see **Ng TI**
Roizman B see **Ward PL**
Roizman B see **Whitley RJ**
Rojahn J, Tassé MJ, Sturmey P. The Stereotyped Behavior Scale for adolescents and adults with mental retardation. Am J Ment Retard 1997 Sep;102(2):137–46
Rojahn J, Warren VJ. Emotion recognition as a function of social competence and depressed mood in individuals with intellectual disability. J Intellect Disabil Res 1997 Dec;41 (Pt 6):469–75
Rojahn J see **Shultz JM**
Rojanapaibul A see **Wongsawad C**
Rojanapithayakorn W see **Hanenberg R**
Rojanasakul Y see **Chen F**
Rojanasakul Y see **Dokka S**
Rojanasakul Y see **Leonard S**
Rojanasthien N see **Fredricks DN**
Rojanasuphot S see **Siraprapasiri T**
Rojano J, Sasián S, Gavilán I, Aguilar M, Escobar L, Girón JA. Serial analysis of the effects of methimazole or radical therapy on circulating CD16/56 subpopulations in Graves' disease. Eur J Endocrinol 1998 Sep;139(3):314–6
Rojano J see **Girón JA**
Rojano Martín JC see **Sánchez Luque JJ**
Rojanschi D see **Crişan I**
Rojansky N see **Benshushan A**
Rojany M see **Correale J**
Rojas A see **Arteaga E**
Rojas A see **Chatterjee A**
Rojas A see **Contreras M**
Rojas A see **García-Vallvé S**
Rojas A see **Gutiérrez M**
Rojas A see **López-Collazo E**
Rojas A see **Lorca M**
Rojas A see **Villaseca P**
Rojas AI see **Delgado JC**
Rojas AM see **Devés R**
Rojas AM see **Pujol FH**
Rojas AM see **Saunders MI**
Rojas AM see **Vázquez J**
Rojas B see **Cabrera E**
Rojas B see **Tesavibul N**
Rojas C see **Cadenas S**
Rojas C see **Castillo CM**
Rojas C see **Perez-Campo R**
Rojas D see **Reite M**
Rojas DA see **Klein RZ**
Rojas DC, Teale P, Sheeder J, Simon J, Reite M. Sex-specific expression of Heschl's gyrus functional and structural abnormalities in paranoid schizophrenia [see comments] Am J Psychiatry 1997 Dec;154(12):1655–62. Comment in: Am J Psychiatry 1997 Dec;154(12):1637–9.
Rojas DC, Walker JR, Sheeder JL, Teale PD, Reite ML. Developmental changes in refractoriness of the neuromagnetic M100 in children. Neuroreport 1998 May 11;9(7):1543–7
Rojas E see **Carlini RG**
Rojas E see **Gagliardino JJ**
Rojas E see **Juárez F**
Rojas E see **Liu X**
Rojas E see **Salazar AM**
Rojas E see **Valverde M**
Rojas EE see **Figueroa JV**
Rojas FJ see **Bernardini L**
Rojas G, Bogarín G, Gutiérrez JM. Snakebite mortality in Costa Rica. Toxicon 1997 Nov;35(11):1639–43
Rojas G see **León G**
Rojas G see **Navarro V**
Rojas G see **Petters RM**
Rojas GM see **Rodriguez LH**
Rojas I see **Argüello JR**
Rojas J see **Csendes A**
Rojas J see **Gómez N**
Rojas J see **Leo E**
Rojas J see **Vargas F**
Rojas JD see **Hudson CA**
Rojas JE see **Gómez NA**
Rojas JM see **Guerrero C**
Rojas JR see **Cabrera Peña J**
Rojas L see **de Manzione N**
Rojas L see **Williams E**
Rojas M, Barrera LF, García LF. Induction of apoptosis in murine macrophages by Mycobacterium tuberculosis is reactive oxygen intermediates-independent. Biochem Biophys Res Commun 1998 Jun 18;247(2):436–42
Rojas M, Donahue JP, Tan Z, Lin YZ. Genetic engineering of proteins with cell membrane permeability. Nat Biotechnol 1998 Apr;16(4):370–5
Rojas M, Mandelblatt J, Cagney K, Kerner J, Freeman H. Barriers to follow-up of abnormal screening mammograms among low-income minority women. Cancer Control Center of Harlem. Ethn Health 1996 Sep;1(3):221–8
Rojas M, Papouin G, Hadrami J, Kamblock J, Lionet P, Victor J. Syncope d'Adams Stokes révélant une crise de rhumatisme articulaire aigu. A propos d'un cas. Ann Cardiol Angeiol (Paris) 1997 Nov;46(9):592–4 (Eng. Abstr.) **(Fre)**
Rojas M see **Araya J**
Rojas M see **Arias M**
Rojas M see **Avila JL**
Rojas M see **Du C**
Rojas M see **Feldman S**
Rojas M see **García R**
Rojas M see **Gualdi GF**
Rojas M see **Kriek E**
Rojas M see **Montenegro MA**
Rojas M see **Moro PL**
Rojas M see **Piñero-De Fuentes S**
Rojas M see **Segura L**
Rojas M see **Sleasman JW**
Rojas M see **Zayas LH**
Rojas ME see **Luna-Pérez P**
Rojas MR, Zerbini FM, Allison RF, Gilbertson RL, Lucas WJ. Capsid protein and helper component-proteinase function as potyvirus cell-to-cell movement proteins. Virology 1997 Oct 27;237(2):283–95
Rojas N see **González M**
Rojas NL, Killen JD, Haydel KF, Robinson TN. Nicotine dependence among adolescent smokers. Arch Pediatr Adolesc Med 1998 Feb;152(2):151–6
Rojas NR, Kamtekar S, Simons CT, McLean JE, Vogel KM, Spiro TG, Farid RS, Hecht MH. De novo heme proteins from designed combinatorial libraries. Protein Sci 1997 Dec;6(12):2512–24
Rojas R see **Di Prisco MC**
Rojas R see **Hernandez-Avila M**
Rojas R see **Martín C**
Rojas R see **Serrano J**
Rojas RE, Demichelis SO, Giménez MF, Molinari ML, Segal-Eiras A. Cross-reactivity of anti-10kD heat shock protein antibodies in leprosy and tuberculosis patients. Medicina (B Aires) 1997;57(5):581–6
Rojas RE, Demichelis SO, Sarno EN, Segal-Eiras A. IgM anti-phenolic glycolipid I and IgG anti-10-kDa heat shock protein antibodies in sera and immune complexes isolated from leprosy patients with or without erythema nodosum leprosum and contacts. FEMS Immunol Med Microbiol 1997 Sep;19(1):65–74
Rojas RE, Segal-Eiras A. Characterization of circulating immune complexes in leprosy patients and their correlation with specific antibodies against Mycobacterium leprae. Clin Exp Dermatol 1997 Sep;22(5):223–9
Rojas RR see **Leopold RA**
Rojas T see **Sojo Aranda QI**
Rojas W see **Bouma MJ**
Rojas Allegretti E see **Fuente del Campo A**
Rojas Allegretti E see **Fuente del Campo AF**
Rojas-Atencio A see **Prieto-Carrasquero M**
Rojas-Atencio A see **Soto-Quintana M**
Rojas-Bautista JC see **Montoya-Molina CE**
Rojas Bernal T, Sojo Aranda I, Cortés-Gallegos V. Condiciones de salud en poblaciones usuarias de anticonceptivos. Ginecol Obstet Mex 1997 Nov;65:461–4 (Eng. Abstr.) **(Spa)**
Rojas-Castañeda J see **Aguilar-Robiero R**
Rojas-Corrales MO, Gibert-Rahola J, Micó JA. Tramadol induces antidepressant-type effects in mice. Life Sci 1998; 63(12):PL175–80
Rojas de Arias A see **Fröhlich SJ**
Rojas de Arias A see **Leguizamón MS**
Rojas de Arias A see **Samudio M**
Rojas de Arias A see **Waechter AI**
Rojas del Castillo E see **Herrera LA**
Rojas-Domínguez R see **Cruz-López O**
Rojas-Fernandez C, Gordon J. Selective serotonin reuptake inhibitor discontinuation syndrome: putative mechanisms and prevention strategies [letter] Can J Psychiatry 1998 Jun;43(5):523–4
Rojas Gil AP, Storchová Z, Vondrejs V. Uracilless death and papillae formation in rad6-1 polyauxotrophic strains of Saccharomyces cerevisiae. Folia Microbiol (Praha) 1997; 42(6):557–61
Rojas Gil AP see **Storchová Z**
Rojas-Guiot E see **Ramos-Lira L**
Rojas-Hidalgo E see **Granado F**
Rojas Hidalgo E see **Olmedilla Alonso B**
Rojas Jasso R see **Palacios E**
Rojas-Maya S see **Hernández-López L**
Rojas Ochoa F, López Pardo CM. Economy, politics, and health status in Cuba. Int J Health Serv 1997;27(4):791–807
Rojas-Ojeda P, Hernández LE, Brewin NJ, Carpena-Ruiz R. Comparison of Mg2+-dependent ATP hydrolase activities of pea nodule symbiosomes and of pea root plasmalemma, obtained by an aqueous polymer two-phase system. J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1–2):139–49
Rojas-Piloni G, Durán I, Cueva-Rolón R. The activity of

ON and OFF cells at the rostroventromedial medulla is modulated by vagino-cervical stimulation. Pain 1998 Jan; 74(1):29-34

Rojas-Piloni JG see **Durán ID**

Rojas-Poceros G, Ramírez Peredo J, Hernández Andrade E, Bustos López HH. Muerte fetal repetida y síndrome de anticuerpos antifosfolípidos. Presentación de un caso. Ginecol Obstet Mex 1997 Dec;65:523-8 (Eng. Abstr.) **(Spa)**

Rojas-Poceros G see **Bustos López HH**

Rojas Ramos E, Cisneros González N, Cairo Cueto SM. Superantígenos en la enfermedad humana. Rev Alerg Mex 1997 May-Jun;44(3):77-82 (65 ref.) (Eng. Abstr.) **(Spa)**

Rojas-Rodriguez J, García-Carrasco M, Ramirez ES, Romero-Rodriguez F, Ramos-Casals M, Rojas-Serrano J, Terrazas-Ramirez A. Optic neuropathy in a child with primary Sjögren's syndrome. Rev Rhum Engl Ed 1998 May;65(5):355-7

Rojas-Serrano J see **Rojas-Rodriguez J**

Rojas-Soto M see **Chen HJ**

Rojas-Valencia L see **Fontana L**

Rojat-Habib MC see **Disdier P**

Rojavin MA, Ziskin MC. Electromagnetic millimeter waves increase the duration of anaesthesia caused by ketamine and chloral hydrate in mice. Int J Radiat Biol 1997 Oct; 72(4):475-80

Rojavin MA, Ziskin MC. Medical application of millimetre waves. QJM 1998 Jan;91(1):57-66 (98 ref.)

Röjdmark J, Blomqvist L, Malm M, Adams-Ray B, Ungerstedt U. Metabolism in myocutaneous flaps studied by in situ microdialysis. Scand J Plast Reconstr Surg Hand Surg 1998 Mar; 32(1):27-34

Röjdmark JS, Monchik JM. Concentrations of parathyroid hormone in functioning and non-functioning parathyroid cysts. Eur J Surg 1998 Jan;164(1):65-7

Röjdmark JS see **Blomqvist L**

Röjdmark S see **Wikner J**

Rojek-Zakrzewska D see **Sułowicz W**

Rojer RA see **Schnog JJ**

Rojer RA see **Wegdam JA**

Rojewski M see **Goldman KD**

Rojhani A see **Cha MC**

Rojiani A see **Baylor JE**

Rojiani AM, Cho ES. Neuropathologic applications of immunohistochemical fiber typing in the non-neoplastic muscle biopsy. Mod Pathol 1998 Apr;11(4):334-8

Rojiani AM see **Cibula JE**

Rojiani AM see **Clark D**

Rojiani AM see **Emery JA**

Rojiani AM see **Williams LS**

Rojíková V see **Novotný Z**

Rojkind M see **Fontana L**

Rojkjaer R see **Motta G**

Rojnic N, Putarek K, Vuk T, Gjenero-Margan I, Grgicevic D, Malcic I. AIDS in Croatia compared with global HIV status [letter] Acta Paediatr 1997 Sep;86(9):1025

Rojnic N see **Vuk T**

Rojnuckarin A, Kim S, Subramaniam S. Brownian dynamics simulations of protein folding: access to milliseconds time scale and beyond. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4288-92

Rojnuckarin P, Mahasandana S, Intragumthornchai T, Sutcharitchan P, Swasdikul D. Prognostic factors of green pit viper bites. Am J Trop Med Hyg 1998 Jan;58(1):22-5

Rojnuckarin P see **Collins M**

Rojnukkarin P see **Intragumtornchai T**

Rojo A see **Cubo E**

Rojo A see **Escanero JF**

Rojo A see **García-Erce JA**

Rojo A see **Vicente P**

Rojo E, Titarenko E, León J, Berger S, Vancanneyt G, Sánchez-Serrano JJ. Reversible protein phosphorylation regulates jasmonic acid-dependent and -independent wound signal transduction pathways in Arabidopsis thaliana. Plant J 1998 Jan;13(2):153-65

Rojo E see **León J**

Rojo E see **Titarenko E**

Rojo EE, Guiard B, Neupert W, Stuart RA. Sorting of D-lactate dehydrogenase to the inner membrane of mitochondria. Analysis of topogenic signal and energetic requirements. J Biol Chem 1998 Apr 3;273(14):8040-7

Rojo F, Mencía M, Monsalve M, Salas M. Transcription activation and repression by interaction of a regulator with the alpha subunit of RNA polymerase: the model of phage phi 29 protein p4. Prog Nucleic Acid Res Mol Biol 1998; 60:29-46 (66 ref.)

Rojo F see **Canoss I**

Rojo F see **Mencía M**

Rojo F see **Monsalve M**

Rojo F see **Montes C**

Rojo F see **Rowe-Magnus DA**

Rojo F see **Yuste L**

Rojo G, Chamorro M, Salas ML, Viñuela E, Cuezva JM, Salas J. Migration of mitochondria to viral assembly sites in African swine fever virus-infected cells. J Virol 1998 Sep;72(9):7583-8

Rojo HP, Quiroga EN, Vattuone MA, Sampietro AR. The effects of a selection of alkaloids on the invertase activity of some higher plants. Biochem Mol Biol Int 1997 Dec; 43(6):1331-8

Rojo JL see **Pinar E**

Rojo M, Budin N, Kellner R, Gruenberg J. Generation of proteoliposomes from subcellular fractions. Electrophoresis 1997 Dec;18(14):2620-8

Rojo M, Pepperkok R, Emery G, Kellner R, Stang E, Parton RG, Gruenberg J. Involvement of the transmembrane protein p23 in biosynthetic protein transport. J Cell Biol 1997 Dec 1;139(5):1119-35

Rojo M see **de la Cruz J**

Rojo M see **Kressler D**

Rojo P, Unzaga MJ, Calvo F, Melero P, Cisterna R. Bacteriemia transitoria por Aeromonas jandaei. Enferm Infecc Microbiol Clin 1997 Jun-Jul;15(6):336-7 **(Spa)**

Rojo P see **Oyonarte M**

Rojo S see **Parisi G**

Rojo S see **Pei R**

Rojo de Ursúa P see **Unzaga Barañano MJ**

Rojo-Domínguez A see **García-Hernández E**

Rojo-Domínguez A see **Gómez-Puyou A**

Rojo Gutiérrez MI see **Rodríguez Medina R**

Rojo Sánchez S see **Herrera Sánchez M**

Rojo Vázquez FA see **García Romero C**

Rojo-Vázquez FA see **Requejo-Fernández JA**

Rojo Vázquez J. Seroprevalencia de la infección por Borrelia burgdorgferi Y Rickettsia conorii en población humana y canina de La Zona Básica de Salud de San Andrés del Rabanedo (Leon, España). Rev Esp Salud Publica 1997 Mar-Apr;71(2):173-80 (Eng. Abstr.) **(Spa)**

Rojsangruang S see **Kovavisarach E**

Rojter S, Villamil FG, Petrovic LM, Silverman JM, Woolf GM, Podesta LG, Makowka L, Vierling JM. Malignant vascular tumors of the liver presenting as liver failure and portal hypertension. Liver Transpl Surg 1995 May; 1(3):156-61

Rojter S see **Coffman KL**

Rojter S see **Ghany MG**

Rojter S see **López P**

Roka F see **Nanoff C**

Roka R see **Hermann M**

Roka R see **Rath T**

Roka R see **Tong WM**

Roka S, Fiegl M, Zojer N, Filipits M, Schuster R, Steiner B, Jakesz R, Huber H, Drach J. Aneuploidy of chromosome 8 as detected by interphase fluorescence in situ hybridization is a recurrent finding in primary and metastatic breast cancer. Breast Cancer Res Treat 1998 Mar;48(2):125-33

Roka S see **Drach J**

Roka S see **Hermann M**

Roka S see **Zojer N**

Rokach A, Koledin S. Perceived sources of loneliness of incarcerated men. Psychol Rep 1997 Oct;81(2):643-54

Rokach J, Khanapure SP, Hwang SW, Adiyaman M, Lawson JA, FitzGerald GA. The isoprostanes: a perspective. Prostaglandins 1997 Dec;54(6):823-51 (99 ref.)

Rokach J, Khanapure SP, Hwang SW, Adiyaman M, Lawson JA, FitzGerald GA. Nomenclature of isoprostanes: a proposal. Prostaglandins 1997 Dec;54(6):853-73

Rokach J see **Adiyaman M**

Rokach J see **Berhane K**

Rokach J see **Kunapuli P**

Rokach J see **Praticò D**

Rokach J see **Reilly MP**

Rokach JA see **Kunapuli P**

Rökaeus A see **Jiang K**

Rokahr K see **Sharland A**

Rokas SG see **Antonellis IP**

Rokaw MD see **Morris DJ**

Rokbani L see **Cherif O**

Rokbi B, Mignon M, Caugant DA, Quentin-Millet MJ. Heterogeneity of tbpB, the transferrin-binding protein B gene, among serogroup B Neisseria meningitidis strains of the ET-5 complex. Clin Diagn Lab Immunol 1997 Sep; 4(5):522-9

Rokbi B see **Guy B**

Rokbi B see **Legrain M**

Rokeach LA see **Jannatipour M**

Röken BO see **Schedin U**

Roker K see **Namnyak S**

Rokhsar DS see **Pande VS**

Rokhsar S see **Shaul DB**

Rokicka-Milewska R see **Brydak LB**

Rokicka-Milewska R see **Jackowska T**

Rokicka-Milewska R see **Schröder W**

Rokicka-Piotrowicz M see **Paszkowska M**

Rokicki LA, Holroyd KA, France CR, Lipchik GL, France JL, Kvaal SA. Change mechanisms associated with combined relaxation/EMG biofeedback training for chronic tension headache. Appl Psychophysiol Biofeedback 1997 Mar;22(1):21-41

Rokicki M, Rokicki W, Wylęg H. Catamenial pneumothorax--odma opłucnowa w czasie miesiączki. Ginekol Pol 1997 Jul;68(7):327-30 (28 ref.) (Eng. Abstr.) (Pol)

Rokicki W, Borowicka E. Stosowanie inhibitorów konwertazy angiotensyny u dzieci. Część II. Własne doświadczenia z enalaprylem. Wiad Lek 1997; 50(4-6):85-93 (Eng. Abstr.) (Pol)

Rokicki W see **Gawrychowski J**

Rokicki W see **Rokicki M**

Rokita E see **Makristathis A**

Rokita H, Branicki W, Wrońska D, Borysiewicz LK, Koj A. Vaccinia virus-induced changes in cytokine-regulated acute phase plasma protein synthesis by hepatoma cells. Biochem Mol Biol Int 1998 May;44(6):1093-104

Rokita H see **Ślęzak K**

Rokita SE see **Zheng P**

(Rokitansky C), Bankl H. Die Prosektur Rokitanskys. Historische Erinnerungen zu den Jubiläumsjahren der Wiener Pathologie 1996 und 1997. Wien Klin Wochenschr 1997 Nov 14;109(21):858-60 (Eng. Abstr.) **(Ger)**

Rokitko PV see **Romanovskaia VA**

Rokito AS, Jobe FW, Pink MM, Perry J, Brault J. Electromyographic analysis of shoulder function during the volleyball serve and spike. J Shoulder Elbow Surg 1998 May-Jun;7(3):256-63

Rokitzky J see **Rossi R**

Rokkanen P see **Jukkala-Partio K**

Rokkanen P see **Kankare J**

Rokkanen P see **Koskikare K**

Rokkanen P see **Nordström P**

Rokkanen P see **Pelto-Vasenius K**

Rokkanen P see **Törmälä P**

Rokkanen P see **Tuompo P**

Rokkanen P see **Vasenius J**

Rokkanen P see **Viljanen J**

Rokkanen PU. Bioabsorbable fixation devices in Orthopaedics and Traumatology. Ann Chir Gynaecol 1998; 87(1):13-20 (65 ref.)

Rokkanen PU see **Peltoniemi HH**

Rokkas CK, Kouchoukos NT. Profound hypothermia for spinal cord protection in operations on the descending thoracic and thoracoabdominal aorta. Semin Thorac Cardiovasc Surg 1998 Jan;10(1):57-60

Rokkas CK see **Kouchoukos NT**

Rokkas CK see **Nitta T**

Rokkas CK see **Sykes AT**

Rokkas T see **Wurzer H**

Røkke O see **Larssen TB**

Røkkum M, Reigstad A. Polyethylene wear with an entirely HA-coated total hip replacement: 79 hips followed for 5 years. Acta Orthop Scand 1998 Jun;69(3):253-8

Røkkum M see **Wennerberg A**

Rokolya A, Walsh MP, Singer HA, Moreland RS. Protein kinase C--catalyzed calponin phosphorylation in swine carotid arterial homogenate. J Cell Physiol 1998 Sep; 176(3):545-52

Rokos H see **Schröder-van der Elst JP**

Rokos K, Wang H, Seeger J, Schäfer A, Pauli G. Transport of viruses through fetal membranes: an in vitro model of perinatal transmission. J Med Virol 1998 Apr;54(4):313-9

Rokos K see **Kage A**

Rokosz A, Kruszewska D, Rouyan GS, Meisel-Mikołajczyk F. Wykrywanie endotoksyny i enterotoksyny Bacteroides fragilis w podłozu hodowlanym. Med Dosw Mikrobiol 1997;49(1-2):61-7 (Eng. Abstr.) **(Pol)**

Rokosz A, Marciniak-Rusek A, Aleksandrowicz J, Meisel-Mikołajczyk F. Zastosowanie testu LAL do ilościowego oznaczania endotoksyny Bacteroides fragilis. Med Dosw Mikrobiol 1997;49(3-4):161-8 (Eng. Abstr.) **(Pol)**

Rokosz A, Rouyan GS, Meisel-Mikołajczyk F. Wytwarzanie enterotoksyny przez szczepy Bacteroides fragilis--wpływ klindamycyny. Med Dosw Mikrobiol 1997;49(3-4):153-9 (Eng. Abstr.) **(Pol)**

Rokosz A, Sawicka-Grzelak A. Wrażliwość klinicznych szczepów pałeczek gram-ujemnych na wybrane antybiotyki beta-laktamowe. Med Dosw Mikrobiol 1997; 49(3-4):191-8 (Eng. Abstr.) **(Pol)**

Rokosz A, Sawicka-Grzelak A, Meisel-Mikołajczyk F. Porównanie kilku metod oznaczania oporności na metycylinę klinicznych szczepów Staphylococcus sp. Med Dosw Mikrobiol 1997;49(1-2):19-25 (Eng. Abstr.) **(Pol)**

Rokosz A see **Meisel-Mikołajczyk F**

Rokosz K see **Kosz-Vnenchak M**

Rokosz N see **Jensen RL**

Rokov J, Söll D, Weygand-Durasevic I. Maize mitochondrial seryl-tRNA synthetase recognizes Escherichia coli tRNA(Ser) in vivo and in vitro. Plant Mol Biol 1998 Oct; 38(3):497-502

Roks A, Buikema H, Pinto YM, van Gilst WH. The renin-angiotensin system and vascular function. The role of angiotensin II, angiotensin-converting enzyme, and alternative conversion of angiotensin I. Heart Vessels 1997; Suppl 12:119-24 (63 ref.)

Roks AJ, Pinto YM, Paul M, Pries F, Stula M, Eschenhagen T, Orzechowski HD, Gschwendt S, Wilschut J, van Gilst WH. Vectors based on Semliki Forest virus for rapid and efficient gene transfer into non-endothelial cardiovascular cells: comparison to adenovirus. Cardiovasc Res 1997 Sep; 35(3):498-504

Rokseth R see **Indredavik B**

Rokstad K see **Straand J**

Rokugo T see **Toyoguchi A**

Rokutan K, Hirakawa T, Teshima S, Nakano Y, Miyoshi M, Kawai T, Konda E, Morinaga H, Nikawa T, Kishi K. Implications of heat shock/stress proteins for medicine and disease. J Med Invest 1998 Feb;44(3-4):137-47 (86 ref.)

Rokutan K, Yamada M, Torigoe J, Saito T. Transforming growth factor-beta inhibits proliferation and maturation of cultured guinea pig gastric pit cells. Am J Physiol 1998

Sep;275(3 Pt 1):G526–33
Rokutan K see **Kido Y**
Rokutanda A see **Kato K**
Rokva VA see **Dzhavakhadze RD**
Rokyta P see **Rokytová V**
Rokyta R see **Jurcovicová J**
Rokyta R see **Srámek V**
Rokyta Z see **Svábek L**
Rokytová V, Anděl L, Rokyta P. Hypoxie plodu—indikace k císařskému řezu. Ceska Gynekol 1997 Dec;62 Suppl:37–9 **(Cze)**
Rol M see **Uiterwijk AE**
Rol de Lama MA see **Hermanussen M**
Rol de Lama MA see **Ruiz A**
Rola FH see **Craça JR**
Rola FH see **de-Oliveira GR**
Rola FH see **Gondim F**
Rola FH see **Rêgo MC**
Rola FH see **Santiago Júnior AT**
Rola J see **André E**
Rola-Pleszczynski M see **Ahmed A**
Rola-Pleszczynski M see **Dagenais P**
Rola-Pleszczynski M see **Roberge CJ**
Rola-Pleszczynski M see **Thivierge M**
Rolachon A, Kézachian G, Causse X, Baud M, Leroy V, Maynard-Muet M, Pasquier D, Zarski JP. Intérêt de l'interféron alpha à forte dose chez les malades atteints d'une hépatite virale chronique C non répondeurs à un premier traitement. Etude pilote prospective et randomisée. Gastroenterol Clin Biol 1997;21(12):924–8 (Eng. Abstr.) **(Fre)**
Rolain JM, Maurin M, Vestris G, Raoult D. In vitro susceptibilities of 27 rickettsiae to 13 antimicrobials. Antimicrob Agents Chemother 1998 Jul;42(7):1537–41
Rolan P. The contribution of clinical pharmacology surrogates and models to drug development—a critical appraisal. Br J Clin Pharmacol 1997 Sep;44(3):219–25 (40 ref.)
Rolan P. Potential drug interactions with the novel antimigraine compound zolmitriptan (Zomig, 311C90). Cephalalgia 1997 Oct;17 Suppl 18:21–7 (24 ref.)
Rolan PE see **Brookman LJ**
Rolan PE see **Dixon RM**
Rolan PE see **Peck RW**
Roland B see **Xu J**
Roland C see **Mingus ML**
Roland DA see **Zhang X**
Roland DA Sr see **Ahmad HA**
Roland DA Sr see **Gordon RW**
Roland EH, Hill A. Intraventricular hemorrhage and posthemorrhagic hydrocephalus. Current and potential future interventions. Clin Perinatol 1997 Sep;24(3):589–605 (77 ref.)
Roland EH, Hill A. Clinical aspects of perinatal hypoxic-ischemic brain injury. Semin Pediatr Neurol 1995 Mar;2(1):57–71 (110 ref.)
Roland EH, Poskitt K, Rodriguez E, Lupton BA, Hill A. Perinatal hypoxic-ischemic thalamic injury: clinical features and neuroimaging [see comments] Ann Neurol 1998 Aug;44(2):161–6. Comment in: Ann Neurol 1998 Aug;44(2):155–6.
Roland F see **Crichton RR**
Roland F see **Price DT**
Roland GE see **Cohen MA**
Roland H see **Manto M**
Roland H see **Manto MU**
Roland IH see **Bougelet C**
Roland J, Houben L, Vandevivere J. Unsuspected muscular radionuclide uptake due to chronic muscular injury contracted during sports activity. Clin Nucl Med 1997 Sep; 22(9):632–3
Roland J see **Grignon B**
Roland J see **Morcos M**
Roland JM see **Tweed MJ**
Roland JT see **Singh B**
Roland JT Jr, Fishman AJ, Waltzman SB, Alexiades G, Hoffman RA, Cohen NL. Stability of the cochlear implant array in children. Laryngoscope 1998 Aug;108(8 Pt 1):1119–23
Roland JT Jr see **Cohen NL**
Roland JT Jr see **Gottlieb MD**
Roland K see **Hu M**
Roland M, Jacobs R, Angone E, Fallick B, MacKenzie R. Principles of management of adolescents with spina bifida in the ambulatory setting. Eur J Pediatr Surg 1997 Dec; 7 Suppl 1:57–8
Roland M, Jamoulle M. "Docteur, j'ai mal au genou ...", le point de vue du généraliste. Rev Med Brux 1997 Sep; 18(4):294–300 (22 ref.) (Eng. Abstr.) **(Fre)**
Roland M, Torgerson DJ. What are pragmatic trials? BMJ 1998 Jan 24;316(7127):285 (2 ref.)
Roland M, van Tulder M. Should radiologists change the way they report plain radiography of the spine? Lancet 1998 Jul 18;352(9123):229–30
Roland M see **Butler T**
Roland M see **Shekelle PG**
Roland M see **Sibbald B**
Roland M see **Torgerson DJ**
Roland MO see **Gilmour E**
Roland NJ see **Nandapalan V**
Roland NJ see **Rowley H**
Roland P see **Harvey SC**
Roland PE, O'Sullivan B, Kawashima R. Shape and roughness activate different somatosensory areas in the human brain. Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3295–300
Roland PE, Zilles K. Structural divisions and functional fields in the human cerebral cortex. Brain Res Brain Res Rev 1998 May;26(2–3):87–105 (140 ref.)
Roland PE, Zilles K. The developing European computerized human brain database for all imaging modalities. Neuroimage 1996 Dec;4(3 Pt 2):S39–47
Roland PE see **Amunts K**
Roland PE see **Gulyás B**
Roland PE see **Hadjikhani N**
Roland PE see **Klingberg T**
Roland PS, Marple BF. Disorders of the external auditory canal. J Am Acad Audiol 1997 Dec;8(6):367–78 (34 ref.)
Roland PS see **Marple BF**
Roland PY, Barnes MN, Niwas S, Robertson MW, Alvarez R, Austin JM, Kilgore LC, Partridge EE. Response to salvage treatment in recurrent ovarian cancer treated initially with paclitaxel and platinum-based combination regimens. Gynecol Oncol 1998 Feb;68(2):178–82
Roland RM see **Shapiro LS**
Roland S see **Louis E**
Roland SS see **Vidal ML**
Roland WE see **Cox TR**
Roland Y see **Le Breton H**
Rolandi E see **Barreca T**
Rolandi E see **Franceschini R**
Rolandi E see **Garibotto G**
Rolandi L see **De-Amici D**
Rolandi ML see **Notario A**
Rolandi R see **Odetti P**
Rolando M, Alongi S, Macri A, Schenone M, Calabria G. Low-tech detection of tear film-related diseases of the ocular surface. Adv Exp Med Biol 1998;438:845–51
Rolando M, Iester M, Macrí A, Calabria G. Low spatial-contrast sensitivity in dry eyes. Cornea 1998 Jul; 17(4):376–9
Rolando M, Macri A, Altieri M, Iester M, Saccà SC, Calabria G. The slope of the regression lines of focal RA/DA cumulative curves can be an indicator of early glaucomatous changes. Acta Ophthalmol Scand Suppl 1997;(224):32–4
Rolando M, Macri A, Carlandrea T, Calabria G. Use of a questionnaire for the diagnosis of tear film-related ocular surface disease. Adv Exp Med Biol 1998;438:821–5
Rolando M see **Alongi S**
Rolando M see **Campagna P**
Rolando M see **Iester M**
Rolando M see **Ravazzoni L**
Rolando M see **Rossi G**
Rolando M see **Saccà SC**
Rolando N, Kramer DJ. Scenario number one: sepsis and ARDS before liver transplantation. Liver Transpl Surg 1997 Jan;3(1):60–75
Rolando N, Wade JJ, Stangou A, Gimson AE, Wendon J, Philpott-Howard J, Casewell MW, Williams R. Prospective study comparing the efficacy of prophylactic parenteral antimicrobials, with or without enteral decontamination, in patients with acute liver failure. Liver Transpl Surg 1996 Jan;2(1):8–13
Rolando N see **O'Donohue J**
Rolando N see **Wade J**
Rolauffs B see **von Eiff C**
Roldán A see **Del Río-Portilla I**
Roldán A see **Mangano A**
Roldán A see **Schillaci R**
Roldán C see **Navarro E**
Roldan CA, Shively BK, Crawford MH. Valve excrescences: prevalence, evolution and risk for cardioembolism [see comments] J Am Coll Cardiol 1997 Nov 1;30(5):1308–14 . Comment in: J Am Coll Cardiol 1997 Nov 1;30(5):1315–6.
Roldan CA see **Hardee JT**
Roldán CD see **Améndola R**
Roldán E see **Eiras P**
Roldán E see **Oria E**
Roldán EJ, Quattrocchi O, Araujo GL, Piccinni E. Aplicación clínica de los principios farmacocinéticos de los bisfosfonatos. Medicina (B Aires) 1997;57 Suppl 1:76–82 (Eng. Abstr.) **(Spa)**
Roldán EJ see **Hein LE**
Roldán EJ see **Spivacow R**
Roldán EJ see **Zanchetta JR**
Roldan ER, Cassinello J, Abaigar T, Gomendio M. Inbreeding, fluctuating asymmetry, and ejaculate quality in an endangered ungulate. Proc R Soc Lond B Biol Sci 1998 Feb 7;265(1392):243–8
Roldan ER see **Cassinello J**
Roldan ER see **Shi QX**
Roldán G see **Gallo M**
Roldán I see **Osa A**
Roldán J see **Santeularia MT**
Roldán M see **Gómez F**
Roldán MB see **Barrio R**
Roldán MD, Blasco R, Caballero FJ, Castillo F. Degradation of p-nitrophenol by the phototrophic bacterium Rhodobacter capsulatus. Arch Microbiol 1998 Jan; 169(1):36–42
Roldán V, Criado I, Fernández P, García MC, Hierro B, Sánchez A, Verdú JJ, Calatayud R. Niveles de eritropoyetina sérica en recién nacidos a término. Sangre (Barc) 1997 Jun;42(3):195–7 (Eng. Abstr.) **(Spa)**
Roldán-Aparicio S see **Ramos-Fernández JM**
Roldán-Arjona T see **Karahalil B**
Roldán Cuadra R see **Ruiz Guinaldo A**
Roldán Schilling V see **García Garay MC**
Roldán-Valadez E see **Méndez-Sánchez N**
Roldan-Vandervort P. Pretreatment status variables and treatment implementation for cocaine misuse: a latent variable structural model pilot study. Subst Use Misuse 1997 Dec;32(14):2137–50
Roldós F see **Gómez N**
Role L see **Yang X**
Role LW see **Tan W**
Role LW see **Yu CR**
Roleff A see **Scheurlen C**
Rolen PB, Sze G. Small, patent cerebral aneurysms: atypical appearances at 1.5-T MR imaging. Radiology 1998 Jul; 208(1):129–36
Rolevich AI see **Baeshko AA**
Rolf B, Horst B, Eigel A, Sagansermsri T, Brinkmann B, Horst J. Microsatellite profiles reveal an unexpected genetic relationship between Asian populations. Hum Genet 1998 Jun;102(6):647–52
Rolf B, Waterkamp K, Hühne J. Allele frequency data for the FGA locus in eight populations. Int J Legal Med 1998; 111(1):55–6
Rolf B see **Brinkmann B**
Rolf B see **Ortmann C**
Rolf C, Behre HM, Cooper TG, Koppers B, Nieschlag E. Creatine kinase activity in human spermatozoa and seminal plasma lacks predictive value for male fertility in in vitro fertilization [published erratum appears in Fertil Steril 1998 Sep;70(3):600] Fertil Steril 1998 Apr;69(4):727–34
Rolf C see **Colliander EB**
Rolf C see **Ekenman I**
Rolf C see **Kamischke A**
Rolf C see **Movin T**
Rolf C see **Turan I**
Rolf N see **Brodner G**
Rolf N see **Diekmann F**
Rolf N see **Möllhoff T**
Rolf N see **Müllejans B**
Rolf N see **Van Aken H**
Rolf N see **Van de Velde M**
Rolf S see **Kern JA**
Rolf W see **Böcker W**
Rolfe A see **Smith K**
Rolfe IE, Gordon J, Atherton S, Pearson S, Kay FJ, Fardell SD. A system for maintaining the educational and training standards of junior doctors. Med Educ 1998 Jul; 32(4):426–31
Rolfe IE, Pearson S, Sanson-Fisher R, Fardell SD, Kay FJ, Gordon J. Measuring the hospital experiences of junior doctors. Med Educ 1998 May;32(3):312–9
Rolfe IE see **Hill J**
Rolfe IE see **Kerridge IH**
Rolfe IE see **Pearson SA**
Rolfe K see **Davis P**
Rolfe LM, Gannon ME, Bintley K, Millard FJ, Rayner CF. A programme of directly observed therapy for tuberculosis in London [letter] Int J Tuberc Lung Dis 1997 Oct;1(5):482
Rolfe M, James NH, Roberts RA. Tumour necrosis factor alpha (TNF alpha) suppresses apoptosis and induces DNA synthesis in rodent hepatocytes: a mediator of the hepatocarcinogenicity of peroxisome proliferators? Carcinogenesis 1997 Nov;18(11):2277–80
Rolfe M see **Frederick A**
Rolfe M see **Gill GV**
Rolfe M see **Jaffar S**
Rolfe P see **Tickle M**
Rolfe P see **Zhang SF**
Rolfe PF, Dawson KL, Holm-Martin M. Efficacy of moxidectin and other anthelmintics against small strongyles in horses. Aust Vet J 1998 May;76(5):332–4
Rolfe PF, Dawson KL, Nichols GN, Webster M, Ryan WG. Efficacy of topical ivermectin following exposure of treated cattle to rain. Vet Rec 1997 Sep 13;141(11):269–70
Rolfe VE, Brand MP, Heales SJ, Lindley KJ, Milla PJ. Tetrahydrobiopterin regulates cyclic GMP-dependent electrogenic Cl- secretion in mouse ileum in vitro. J Physiol (Lond) 1997 Sep 1;503 (Pt 2):347–52
Rolfe VE, Levin RJ. Neural and non-neural activation of electrogenic secretion by 5-hydroxytryptamine in the rat ileum in vitro. Acta Physiol Scand 1998 Apr;162(4):469–74
Rolfes RJ see **Leong GM**
Rolff C see **Strandberg B**
Rolfini R see **Nicolis E**
Rolfs A see **Sachse R**
Rolfs A see **Unverferth K**
Rolfs A see **Wenger RH**
Rolfs RT see **Gunn RA**
Rolfsen B see **Berg KJ**
Rolfsen LC see **Valen B**
Rolfsen RJ see **Birke JA**
Rolfsen W see **Vasünge M**
Rolfsjord LB, Fjaerli HO, Meidel N, Stromme JH, Kowalczyk M, Jacobsen D. Severe organophosphate (demeton-S-methyl) poisoning in a two-year-old child. Vet Hum Toxicol 1998 Aug;40(4):222–4
Rolfsmeier M, Haseltine C, Bini E, Clark A, Blum P. Molecular characterization of the alpha-glucosidase gene (malA) from the hyperthermophilic archaeon Sulfolobus solfataricus. J Bacteriol 1998 Mar;180(5):1287–95

Rolhion C see **Buchdahl C**
Røli J see **Dalen H**
Rolicka M. Propaganda value of allegations of biological warfare in the Korean War [letter; comment] JAMA 1998 Jan 28;279(4):274. Comment on: JAMA 1997 Aug 6;278(5):412–7.
Rolig RL see **Sargent RG**
Roligheed J, Bichel P, Lindeberg H. The presence of HPV in cervical biopsies, determined by histology and PCR with 2 different pairs of consensus primers.
Eur J Gynaecol Oncol 1997;18(5):365–7
Roligheed Larsen JK see **Hein L**
Rolik NL see **Martynov AI**
Rolim JA see **Ferraz HB**
Rolim LF see **Alves LJ**
Rolin B see **Fuhlendorff J**
Rolin HA see **Hebert LA**
Rolin S, Hancocq-Quertier J, Paturiaux-Hanocq F, Nolan DP, Pays E. Mild acid stress as a differentiation trigger in Trypanosoma brucei. Mol Biochem Parasitol 1998 Jun 1;93(2):251–62
Rolin S see **Webb H**
Roline RA see **Nelson SM**
Röling WF, van Verseveld HW. Growth, maintenance and fermentation pattern of the salt-tolerant lactic acid bacterium Tetragenococcus halophila in anaerobic glucose limited retention cultures. Antonie Van Leeuwenhoek 1997 Oct;72(3):239–43
Rolink A see **Ceredig R**
Rolink A see **Colonna M**
Rolink A see **Engel H**
Rolink A see **Kistler B**
Rolink A see **Morrison AM**
Rolink A see **Nutt SL**
Rolink A see **Osmond DG**
Rolink A see **Siwarski D**
Rolink AG see **Kalberer CP**
Rolink AG see **Schaniel C**
Rolink AG see **ten Boekel E**
Rolinski B see **Feussner A**
Rolinski B see **Kuffer M**
Roliński J, Rupniewska ZM, Wąsik-Szczepanek EA. Przypadek przewlekłej białaczki limfatycznej B komórkowej z ekspresją antygenu CD8 na białaczkowych komórkach. Pol Arch Med Wewn 1998 Jan;99(1):48–55 (Eng. Abstr.) **(Pol)**
Roliński J see **Koktysz M**
Roliński J see **Robak T**
Roliński J see **Rupniewska ZM**
Rolinson GN. Forty years of beta-lactam research.
J Antimicrob Chemother 1998 Jun;41(6):589–603 (96 ref.)
Rolka H see **Hahn RA**
Rolka HR see **Remmenga MD**
Rolka K see **Jaśkiewicz A**
Rolka-Stempniewicz G see **Wojtacki J**
Rolke A see **Pfitzner E**
Rólkowski R see **Musiatowicz B**
Roll A, Wolf W. Auge-Hand-Interaktionen bei älteren Versuchspersonen und Parkinson-Patienten.
Biomed Tech (Berl) 1997;42 Suppl:403–6 **(Ger)**
Roll C, Hanssler L, Voit T. Case 30–1997: pulmonary interstitial emphysema in infancy [letter; comment]
N Engl J Med 1998 Mar 5;338(10):689–90. Comment on: N Engl J Med 1997 Sep 25;337(13):916–24.
Roll C, Ketterlé C, Boulard Y, Fazakerley GV. Structure of oligonucleotides with either a strand break or a bulged nucleotide. Biochimie 1997 Oct;79(9–10):593–7
Roll C, Ketterlé C, Faibis V, Fazakerley GV, Boulard Y. Conformations of nicked and gapped DNA structures by NMR and molecular dynamic simulations in water.
Biochemistry 1998 Mar 24;37(12):4059–70
Roll D. Eyes are the prize. Accidents happen. Protecting your eyes while performing hazardous tasks is a top priority for all. Occup Health Saf 1998 Mar;67(3):32–6
Roll D see **Ariel I**
Roll DM, Manning JK, Carter GT. Hongoquercins A and B, new sesquiterpenoid antibiotics: isolation, structure elucidation, and antibacterial activity.
J Antibiot (Tokyo) 1998 Jul;51(7):635–9
Roll JM, Higgins ST, Steingard S, McGinley M. Use of monetary reinforcement to reduce the cigarette smoking of persons with schizophrenia: a feasibility study.
Exp Clin Psychopharmacol 1998 May;6(2):157–61
Roll JP see **Ribot-Ciscar E**
Roll JP see **Wierzbicka MM**
Roll JT see **Goodwin PJ**
Roll K see **Reynolds KA**
Roll M, Israeli A. Medical management rises to the challenge of academic research—the case of gene therapy.
J Investig Med 1997 Dec;45(9):530–5
Roll P, Klintschar M. Fatal missile injury from the rotating knife of an agricultural mower. Forensic Sci Int 1998 Jun 8;94(1–2):1–8
Roll R see **Zurovec M**
Roll S, Azevedo JL, Gorski W, Abdalla R, Azevedo O. Two-port technique for laparoscopic cholecystectomy using a microendoscope. Endoscopy 1997 Sep;29(7):S43
Roll S see **Belz GG**
Roll S see **Malerczyk C**
Rolla D see **Cannella G**
(Rølla G), Bowen WH. Research revisited: Gunnar Rølla's contribution to oral health. Eur J Oral Sci 1997 Oct;105(5 Pt 2):450–3
Rolla G, Brussino L, Bucca C. The hepatopulmonary syndrome. Forum (Genova) 1998 Jan-Feb;8(1):84–92 (64 ref.)
Rolla G, Brussino L, Colagrande P, Scappaticci E, Morello M, Bergerone S, Ottobrelli A, Cerutti E, Polizzi S, Bucca C. Exhaled nitric oxide and pulmonary response to iloprost in systemic sclerosis with pulmonary hypertension [letter] [see comments] Lancet 1998 May 16; 351(9114):1491–2. Comment in: Lancet 1998 Aug 1;352(9125):405–6.
Rolla G, Colagrande P, Magnano M, Debernardi V, Dutto L, Delpiano L, Cassolino P, Bucca C. Extrathoracic airway dysfunction in cough associated with gastroesophageal reflux. J Allergy Clin Immunol 1998 Aug;102(2):204–9
Rølla G see **Büyükyilmaz T**
Rölla G see **Rykke M**
Rölla G see **Skaare AB**
Rølla G see **Young A**
Rollag H, Sagedal S, Holter E, Degré M, Ariansen S, Nordal KP. Diagnosis of cytomegalovirus infection in kidney transplant recipients by a quantitative RNA-DNA hybrid capture assay for cytomegalovirus DNA in leukocytes.
Eur J Clin Microbiol Infect Dis 1998 Feb;17(2):124–7
Rollag H see **Børsum K**
Rollag H see **Bruun T**
Rollag H see **Kristoffersen AK**
Rollag JG, Hage DS. Non-linear elution effects in split-peak chromatography. II. Role of ligand heterogeneity in solute binding to columns with adsorption-limited kinetics.
J Chromatogr A 1998 Feb 6;795(2):185–98
Rollag MD see **Brainard GC**
Rollag MD see **Provencio I**
Rollán A. Erradicación de Helicobacter pylori en países en desarrollo. Rev Med Chil 1997 Aug;125(8):939–49 (61 ref.) (Eng. Abstr.) **(Spa)**
Rollán A see **Miquel JF**
Rollán A see **Orellana P**
Rollán A see **Zapata R**
Rollan E see **Diez-Bru N**
Rollan GC see **Coton E**
Rollán MJ see **de la Torre MM**
Rollán MJ see **Vilacosta I**
Rolland A see **Duguid JG**
Rolland AP. From genes to gene medicines: recent advances in nonviral gene delivery.
Crit Rev Ther Drug Carrier Syst 1998;15(2):143–98 (294 ref.)
Rolland AP see **Mumper RJ**
Rolland C see **Crestani B**
Rolland C see **Odoux C**
Rolland D see **Raymond F**
Rolland E see **Chamberlin B**
Rolland E see **Laporte C**
Rolland E see **Prevost P**
Rolland E see **Saillant G**
Rolland F see **Ernandes JR**
Rolland F see **Fumoleau P**
Rolland F see **Gribomont AC**
Rolland G, Xu J, Tanswell AK, Post M. Ontogeny of extracellular matrix gene expression by rat lung cells at late fetal gestation. Biol Neonate 1998;73(2):112–20
Rolland J see **Mazzeo RS**
Rolland JM see **Suphioglu C**
Rolland JM see **Tang C**
Rolland JP, Bon P, Thomas D. MACS: automatic counting of objects based on shape recognition.
Comput Appl Biosci 1997 Oct;13(5):563–4
Rolland JP see **Gouffi K**
Rolland JP see **Gounon P**
Rolland JS. The meaning of disability and suffering: sociopolitical and ethical concerns [see comments]
Fam Process 1997 Dec;36(4):437–40. Comment in: Fam Process 1997 Dec;36(4):431–7.
Rolland K see **Chatellier S**
Rolland M see **Tricoire J**
Rolland MO see **Kure S**
Rolland N, Dorne AJ, Amoroso G, Sültemeyer DF, Joyard J, Rochaix JD. Disruption of the plastid ycf10 open reading frame affects uptake of inorganic carbon in the chloroplast of Chlamydomonas. EMBO J 1997 Nov 17;16(22):6713–26
Rolland PH see **Ambrosi P**
Rolland R see **Coenen CM**
Rolland R see **Colborn T**
Rolland R see **Elomaa K**
Rolland RM, Chalifoux LV, Snook SS, Ausman LM, Johnson LD. Five spontaneous deaths associated with Clostridium difficile in a colony of cotton-top tamarins (Saguinus oedipus). Lab Anim Sci 1997 Oct;47(5):472–6
Rolland V, Clément K, Dugail I, Guy-Grand B, Basdevant A, Froguel P, Lavau M. Leptin receptor gene in a large cohort of massively obese subjects: no indication of the fa/fa rat mutation. Detection of an intronic variant with no association with obesity. Obes Res 1998 Mar;6(2):122–7
Rolland Y, Duvauferrier R, Lucas A, Gourlay C, Morcet N, Rambeau M, Chaperon J. Lower limb angiography: a prospective study comparing carbon dioxide with iodinated contrast material in 30 patients. AJR Am J Roentgenol 1998 Aug;171(2):333–7
Rolland Y, Mazières B, Behar M, Kahn MF, Cantagrel A, Laroche M. Does the atopic ("allergic") rheumatism of NERDS really exist? Report of a case [letter]
Rev Rhum Engl Ed 1997 Oct;64(10):590–1
Rolland Y, Sirop V, Lucas A, Rambeau M, Morcet N, Duvauferrier R. Approche multimodalité des bifurcations carotidiennes dans la pathologie athéromateuse.
Ann Radiol (Paris) 1996;39(6):221–33 (Eng. Abstr.) **(Fre)**
Rolland Y see **Laroche M**
Rolland Y see **Lucas A**
Rolland Y see **Nepveu F**
Rolland-Cachera MF, Deheeger M, Bellisle F. Nutrient balance and body composition. Reprod Nutr Dev 1997 Nov-Dec;37(6):727–34 (44 ref.)
Rolland-Cachera MF see **Parizkova J**
Rolland de Ravel M see **Mappus E**
Rolland Dickson E see **Ricci P**
Rolland Gosselin A see **Ployon A**
Rolland-Portal I, Tazi MA, Milan C, Couillault C, Carli PM. Non-Hodgkin's lymphoma: time trends for incidence and survival in Côte-d'Or, France. Int J Epidemiol 1997 Oct; 26(5):945–52
Röllano P see **Wullt B**
Rollas S see **Doğan HN**
Rollas S see **Güllerman N**
Rollbrocker B see **Duerr EM**
Rollbrocker B see **Maintz D**
Rollbrocker B see **Peters N**
Rollé F, Cornu E, Virot P, Chauvreau C, Christidès C, Laskar M. Valvulopathie aortique calcifiée associée à une progeria de l'adulte. Arch Mal Coeur Vaiss 1998 Dec;90(12):1663–5 (Eng. Abstr.) **(Fre)**
Rolle L see **Arduino C**
Rolle WA Jr see **Burns SP**
Rölleke G see **Löffeler S**
Rollema H, Lu Y, Schmidt AW, Zorn SH. Clozapine increases dopamine release in prefrontal cortex by 5-HT1A receptor activation. Eur J Pharmacol 1997 Nov 5;338(2):R3–5
Rollema HS see **van den Hooven HW**
Rolleman EJ see **Bernard BF**
Rolleman EJ see **Breeman WA**
Rollenhagen A, Bischof HJ. Spine density changes in forebrain areas of the zebra finch by TEA-induced potentiation. Neuroreport 1998 Jul 13;9(10):2325–9
Roller C see **Bauernfeind A**
Roller C see **Devadason SG**
Roller J see **Navein J**
Roller L. Drugs and grapefruit juice [letter; comment]
Clin Pharmacol Ther 1998 Jan;63(1):87–8. Comment on: Clin Pharmacol Ther 1997 Apr;61(4):395–400.
Roller M, Pott F, Kamino K, Althoff GH, Bellmann B. Dose-response relationship of fibrous dusts in intraperitoneal studies. Environ Health Perspect 1997 Sep; 105 Suppl 5:1253–6
Roller M see **Pott F**
Roller M see **Unfried K**
Roller PP see **Chittum HS**
Roller PP see **Oligino L**
Roller RJ, Rauch D. Herpesvirus entry mediator HVEM mediates cell-cell spread in BHK(TK-) cell clones.
J Virol 1998 Feb;72(2):1411–7
Roller S see **Tate DG**
Rolleri M see **Cassanelli S**
Rollero A see **Murialdo G**
Rolles K see **Ben-Ari Z**
Rolles K see **Cope AV**
Rolles K see **Doctor N**
Rolles K see **Fraser GM**
Rolles K see **Haque T**
Rolles K see **Nagral A**
Rolles K see **Papatheodoridis GV**
Rolles K see **Sasda J**
Rolles K see **Seifalian AM**
Rolles K see **van 't Hoff WG**
Rolles K see **el-Wahsh M**
Rollet D. Les cas pluridisciplinaires dans la philosophie Bioprogressive. Orthod Fr 1997;68(1):311–6 **(Fre)**
Rollet-Labelle E, Grange MJ, Elbim C, Marquetty C, Gougerot-Pocidalo MA, Pasquier C. Hydroxyl radical as a potential intracellular mediator of polymorphonuclear neutrophil apoptosis. Free Radic Biol Med 1998 Mar 1; 24(4):563–72
Rolley F see **Humphreys JS**
Rollfinke IK, Silber MV, Pfitzner UM. Characterization and expression of a heptaubiquitin gene from tomato. Gene 1998 May 12;211(2):267–76
Rollhauser C, Fleischer DE. Upper gastrointestinal nonvariceal bleeding: a review covering the years 1996–97. Endoscopy 1998 Feb;30(2):114–25 (146 ref.)
Rollhauser C, Al-Kawas FH. Endoscopic access to the papilla of Vater for endoscopic retrograde cholangiopancreatography in patients with Billroth II or Roux-en-Y gastrojejunoanastomosis.
Gastrointest Endosc 1997 Dec;46(6):581–2
Rollheim J, Osnes T, Miljeteig H. The relationship between obstructive sleep apnoea and body mass index.
Clin Otolaryngol 1997 Oct;22(5):419–22
Rolli M see **Gentile G**
Rolli M see **Müller WE**
Rolli V see **Ruf A**

Rollie M see **Dembo R**

Rollier H, Bisschop A, Gayan-Ramirez G, Gosselink R, Decramer M. Low load inspiratory muscle training increases diaphragmatic fiber dimensions in rats. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):833–9

Rollin BE. An ethicist's commentary on the case of the farmer advised by "experts". Can Vet J 1997 Dec;38(12):745–6

Rollin BE. An ethicist's commentary on the mismanaged cesarean section. Can Vet J 1997 Nov;38(11):682

Rollin BE. An ethicist's commentary on the case of the financially stressed client. Can Vet J 1997 Oct;38(10):603

Rollin BE. An ethicist's commentary on the case of whether public access to certain animal medicines should be only through veterinarians. Can Vet J 1998 Aug;39(8):465

Rollin BE. An ethicist's commentary on the case of the cat who fractures both legs after a declaw. Can Vet J 1998 Jun;39(6):337–8

Rollin BE. An ethicist's commentary on the case of the elderly client seeking "unnecessary" medical advice. Can Vet J 1998 May;39(5):264–5

Rollin C see **Dominguez H**

Rollin C see **Schaad UB**

Rollin P see **Gamet-Payrastre L**

Rollin P see **Wright R**

Rollin PE. Les hantavirus americains: découvertes et implications. Med Trop (Mars) 1998;58(1):35–7 **(Fre)**

Rollin PE, Ksiazek TG. Ebola haemorrhagic fever. Trans R Soc Trop Med Hyg 1998 Jan–Feb;92(1):1–2

Rollin PE see **Bajani MD**

Rollin PE see **Espinoza R**

Rollin PE see **Hutchinson KL**

Rollin PE see **Khan AS**

Rollin PE see **Mills JN**

Rollin PE see **Rodriguez LL**

Rolling F, Nong Z, Pisvin S, Collen D. Adeno-associated virus-mediated gene transfer into rat carotid arteries. Gene Ther 1997 Aug;4(8):757–61

Rolling F see **Lai YK**

Rollinger-Holzinger I see **Zwierzina H**

Röllinghoff M see **Beuscher HU**

Röllinghoff M see **Bogdan C**

Röllinghoff M see **Diefenbach A**

Röllinghoff M see **Huber M**

Röllinghoff M see **Jüttner S**

Röllinghoff M see **Lohoff M**

Röllinghoff M see **Schindler H**

Röllinghoff M see **Schnare M**

Röllinghoff M see **Schulte T**

Röllinghoff M see **Weiss A**

Rollings N see **Halbert DR**

Rollings N see **Lloyd T**

Rollings S see **King NJ**

Rollini P, Fournier RE. A 370-kb cosmid contig of the serpin gene cluster on human chromosome 14q32.1: molecular linkage of the genes encoding alpha 1-antichymotrypsin, protein C inhibitor, kallistatin, alpha 1-antitrypsin, and corticosteroid-binding globulin. Genomics 1997 Dec 15; 46(3):409–15

Rollini P, Fournier RE. Molecular linkage of the human alpha 1-antitrypsin and corticosteroid-binding globulin genes on chromosome 14q32.1. Mamm Genome 1997 Dec; 8(12):913–6

Rollino C, Borsa S, Bellone G, Menegatti E, Quarello F, Emanuelli G, Piccoli G. Interleukin-6 production by endothelial cells: effect of corticosteroids [letter] Nephrol Dial Transplant 1997 Nov;12(11):2464

Rollino C see **Coppo R**

Rollins A see **Xu Z**

Rollins B see **Gu L**

Rollins BJ see **Gu L**

Rollins BJ see **Lu B**

Rollins BJ see **Schecter AD**

Rollins BJ see **Shapiro GI**

Rollins CT see **Clackson T**

Rollins DE see **Höld KM**

Rollins DE see **Wilkins DG**

Rollins DL see **Chattipakorn N**

Rollins DL see **Strobel JS**

Rollins DM see **Ingram DT**

Rollins DM see **Rice BE**

Rollins EL, Fewell JE. Cerebral cortex does not modulate "regulated" decrease in core temperature during hypoxemia in rats. Am J Physiol 1998 Apr;274(4 Pt 2):R1158–61

Rollins J see **Ebraheim NA**

Rollins J see **Olscamp A**

Rollins LA, Leone-Kabler S, O'Sullivan MG, Miller MS. Role of tumor suppressor genes in transplacental lung carcinogenesis. Mol Carcinog 1998 Mar;21(3):177–84

Rollins LA see **Gressani KM**

Rollins LA see **Miller MS**

Rollins LK, Martindale JR, Edmond M, Manser T, Scheld WM. Predicting pass rates on the American Board of Internal Medicine certifying examination. J Gen Intern Med 1998 Jun;13(6):414–6

Rollins MB see **Andrews MT**

Rollins MD see **Sielaff TD**

Rollins N see **Grant HW**

Rollins NC see **Bhimma R**

Rollins NK, Nisen P, Shapiro KN. The use of early postoperative MR in detecting residual juvenile cerebellar pilocytic astrocytoma. AJNR Am J Neuroradiol 1998 Jan; 19(1):151–6

Rollins PR, Wambacq I, Dowell D, Mathews L, Reese PB. An intervention technique for children with autistic spectrum disorder: joint attentional routines. J Commun Disord 1998 Mar–Apr;31(2):181–92; quiz 192–3

Rollins SA see **Vakeva AP**

Rollins SB see **Flanagan ME**

Rollins SD see **Abele J**

Rollins SM, Grundy FJ, Henkin TM. Analysis of cis-acting sequence and structural elements required for antitermination of the Bacillus subtilis tyrS gene. Mol Microbiol 1997 Jul;25(2):411–21

Rollins Y see **Breese CR**

Rollins YD see **Frazier CJ**

Rollins-Smith LA, Barker KS, Davis AT. Involvement of glucocorticoids in the reorganization of the amphibian immune system at metamorphosis. Dev Immunol 1997; 5(2):145–52

Rollins-Smith LA, Fiajnik MF, Blair PJ, Davis AT, Green WF. Involvement of thyroid hormones in the expression of MHC class I antigens during ontogeny in Xenopus. Dev Immunol 1997;5(2):133–44

Rollinson D see **Campo R**

Rollinson D see **Tanaka M**

Rollman GB see **Lautenbacher S**

Rollman O see **Eriksson M**

Rollman O see **Kindmark A**

Rollman O see **Törmä H**

Rollman O see **Williams C**

Rollmann O see **Mallmann R**

Rollnick S see **Butler CC**

Rollnick S see **Edwards AG**

Rollnick SR see **Pill R**

Rollnik J see **Kugler J**

Rollnik JD, Sindern E, Schweppe C, Malin JP. Biologically active TGF-beta 1 is increased in cerebrospinal fluid while it is reduced in serum in multiple sclerosis patients. Acta Neurol Scand 1997 Aug;96(2):101–5

Rollnik JD see **Schubert M**

Rollo G see **Moroni A**

Rollo G see **Rimondi E**

Rollo M see **Caldarelli M**

Rollo M see **Steele IC**

Rollo MA see **Angarano G**

Rollo S see **Orsi P**

Rollock D see **Vrana SR**

Rollof J see **Qvarfordt I**

Rollon-Mayordomo A see **Infante-Cossio P**

Rollón Mayordomo A see **Pérez Sánchez A**

Rollor EA see **Dubey JP**

Rollor EA see **Smith KE**

Rolls B see **Engell D**

Rolls BD see **Howlett BJ**

Rolls BJ, Castellanos VH, Halford JC, Kilara A, Panyam D, Pelkman CL, Smith GP, Thorwart ML. Volume of food consumed affects satiety in men. Am J Clin Nutr 1998 Jun; 67(6):1170–7

Rolls BJ, Hetherington MM, Stoner SA, Andersen AE. Effects of preloads of differing energy and macronutrient content on eating behavior in bulimia nervosa. Appetite 1997 Dec; 29(3):353–67

Rolls BJ, Miller DL. Is the low-fat message giving people a license to eat more? J Am Coll Nutr 1997 Dec; 16(6):535–43 (45 ref.)

Rolls BJ, Shide DJ, Thorwart ML, Ulbrecht JS. Sibutramine reduces food intake in non-dieting women with obesity. Obes Res 1998 Jan;6(1):1–11

Rolls BJ see **Bell EA**

Rolls BJ see **Hsu LK**

Rolls BJ see **Miller DL**

Rolls BJ see **Roberts SB**

Rolls BJ see **Tappe KA**

Rolls E see **Dolan RJ**

Rolls E see **Friston KJ**

Rolls E see **Parga N**

Rolls ET. Taste and olfactory processing in the brain and its relation to the control of eating. Crit Rev Neurobiol 1997;11(4):263–87 (121 ref.)

Rolls ET, Treves A, Robertson RG, Georges-François P, Panzeri S. Information about spatial view in an ensemble of primate hippocampal cells. J Neurophysiol 1998 Apr; 79(4):1797–813

Rolls ET, Treves A, Tovee MJ, Panzeri S. Information in the neuronal representation of individual stimuli in the primate temporal visual cortex. J Comput Neurosci 1997 Nov;4(4):309–33

Rolls ET see **Baddeley R**

Rolls ET see **Robertson RG**

Rolls MM, Marquardt MT, Kielian M, Machamer CE. Cholesterol-independent targeting of Golgi membrane proteins in insect cells. Mol Biol Cell 1997 Nov; 8(11):2111–8

Rolls MM see **Adkins HB**

Rolls MM see **Neuhof A**

Rollstin AO, Kern JM. Correlates of battered women's psychological distress: severity of abuse and duration of the postabuse period. Psychol Rep 1998 Apr;82(2):387–94

Rolly see **Adriaensen**

Rolly G, Versichelen L, Struys M. How to use low-flow techniques for new inhalation agents? Acta Anaesthesiol Belg 1997;48(3):141–6 (13 ref.)

Rolly G see **Baert J**

Rolly G see **Devulder J**

Rolly G see **Mortier E**

Rolly G see **Struys M**

Rollyson MK see **Haworth JD**

Rolnick S see **Lando HA**

Rolnick SJ see **Fongemie AE**

Rolnick SJ see **Garrard J**

Rolnitzky LM see **Bigger JT Jr**

Rolny P. Is endoscopic common bile duct stenting useful in patients with suspected sphincter of Oddi dysfunction? [letter; comment] Am J Gastroenterol 1997 Nov; 92(11):2133–4. Comment on: Am J Gastroenterol 1995 Apr;90(4):586–9.

Rolny P see **Börjesson M**

Rolo Gómez F, De Armas MB, Mato Luis J, Lubián Caballero AL, Díaz Torres H. Confirmación de la presencia en Cuba del virus linfotrópico tipo I de las células T humanas mediante la reacción en cadena de la polimerasa. Rev Cubana Med Trop 1997;49(3):204–8 (Eng. Abstr.) **(Spa)**

Roloff B, Fechner K, Slominski A, Furkert J, Botchkarev VA, Bulfone-Paus S, Zipper J, Krause E, Paus R. Hair cycle-dependent expression of corticotropin-releasing factor (CRF) and CRF receptors in murine skin. FASEB J 1998 Mar;12(3):287–97

Roloff B see **Grune T**

Roloff D see **Clark NM**

(Roloff FH), Meyer H. Tierarzt Friedrich Heinrich ROLOFF (1830–1885)—Seine Beiträge zur Tierernährung. DTW Dtsch Tierarztl Wochenschr 1997 Oct;104(10):452–5 (Eng. Abstr.) **(Ger)**

Roloff S see **Wilhelm S**

Rologis D see **Sapkas G**

Rolon A see **Rivera H**

Rolón HI see **Rolón PA**

Rolón PA, Kramárová E, Rolón HI, Khlat M, Parkin DM. Plantar melanoma: a case-control study in Paraguay. Cancer Causes Control 1997 Nov;8(6):850–6

Rolph C see **Miller CS**

Rolph JE see **Kravitz RL**

Rolph MS, Ramshaw IA. Recombinant viruses as vaccines and immunological tools [see comments] Curr Opin Immunol 1997 Aug;9(4):517–24 (85 ref.). Comment in: Curr Opin Immunol 1997 Aug;9(4):453–5.

Rolph MS see **Ramshaw IA**

Rolph TP see **Andrews SJ**

Rols MP, Delteil C, Golzio M, Dumond P, Cros S, Teissie J. In vivo electrically mediated protein and gene transfer in murine melanoma. Nat Biotechnol 1998 Feb;16(2):168–71

Rols MP, Delteil C, Golzio M, Teissié J. Control by ATP and ADP of voltage-induced mammalian-cell-membrane permeabilization, gene transfer and resulting expression. Eur J Biochem 1998 Jun 1;254(2):382–8

Rols MP, Teissié J. Flow cytometry quantification of electropermeabilization. Methods Mol Biol 1998;91:141–7

Rols MP see **Golzio M**

Rolshausen A see **Müller M**

Rolski J. Ocena wybranych klinicznych czynników rokowniczych u chorych na chłoniaki nieziarnicze. Pol Merkuriusz Lek 1997 May;2(11):324–6 (Eng. Abstr.) **(Pol)**

Rolstad B, Seaman WE. Natural killer cells and recognition of MHC class I molecules: new perspectives and challenges in immunology. Scand J Immunol 1998 May;47(5):412–25 (179 ref.)

Rolstad B see **Al-Aoukaty A**

Rolstad B see **Engh E**

Rolstad B see **Helgeland L**

Rolstad B see **Naper C**

Rolston K see **Gomez L**

Rolston K see **Raad I**

Rolston KV. Expanding the options for risk-based therapy in febrile neutropenia. Diagn Microbiol Infect Dis 1998 Jun;31(2):411–6 (18 ref.)

Rolston KV, Manzullo E, Elting L, Frisbee-Hume S, Rodriguez S, Rubenstein EB. Ambulatory management of varicella-zoster virus infection in immunocompromised cancer patients. Support Care Cancer 1998 Jan;6(1):57–62

Rolston KV see **Elting LS**

Rolston KV see **Hughes WT**

Rolston KV see **Maltezou HC**

Rolston KV see **Raad II**

Rolston KV see **Sundararajan V**

Rölz C see **Huenges M**

Rom C see **Zahorodny W**

Rom CD see **O'Halloran RL**

Rom E, Kim HC, Gingras AC, Marcotrigiano J, Favre D, Olsen H, Burley SK, Sonenberg N. Cloning and characterization of 4EHP, a novel mammalian eIF4E-related cap-binding protein. J Biol Chem 1998 May 22;273(21):13104–9

Rom E see **Eke T**

Rom E see **Gradi A**

Rom L see **Berger GM**

Rom L see **Pegoraro RJ**

Rom WN. Assessment of activation, differentiation, and carcinogenesis of lung cells by quantitative competitive RT-PCR [comment] Am J Respir Cell Mol Biol 1998 Jul; 19(1):3–5 (19 ref.). Comment on: Am J Respir Cell Mol Biol 1998 Jul;19(1):6–17.

Rom WN, Yie TA, Tchou-Wong KM. Development of a suicide gene as a novel approach to killing Mycobacterium tuberculosis. Am J Respir Crit Care Med 1997 Dec;

156(6):1993–8

Rom WN see **Armstrong LW**
Rom WN see **Aston C**
Rom WN see **Condos R**
Rom WN see **Dufresne A**
Rom WN see **Epstein MD**
Rom WN see **Harkin TJ**
Rom WN see **Jagirdar J**
Rom WN see **Klingler K**
Rom WN see **O'Brien JK**
Rom WN see **Schluger NW**
Rom WN see **Simeonova PP**
Rom WN see **Tchou-Wong KM**

Rom-Boguslavskaia ES, Somova EV, Ovsiannikova TN, Diageleva EA, Karachentsev IuI, Asaula VA. Peroksidnoe okislenie lipidov v tkani shchitovidnoĭ zhelezy liudeĭ, bol'nykh diffuznym toksicheskim zobom. Ukr Biokhim Zh 1997 Jul–Aug;69(4):111–4 (Eng. Abstr.) **(Rus)**

Rom-Bugolavskaia ES, Shcherbakova VS, Komarova IV. Vliianie melatonina i meksamina na shchitovidnuiu zhelezu cheloveka v usloviiakh in vitro. Eksp Klin Farmakol 1997 Jul–Aug;60(4):46–9 (Eng. Abstr.) **(Rus)**

Rom-Bugoslavskaia ES, Shcherbakova VS, Komarova IV. Modifitsiruiushchee vliianie pineal'nykh gormonov peptidnoĭ prirody na reaktivnost' shchitovidnoĭ zhelezy belykh krys k kholodovomu vozdeĭstviu. Biull Eksp Biol Med 1997 Dec;124(12):652–4 **(Rus)**

Rom-Bugoslavskaia ES, Somova EV, Grinchenko TS, Kravchun NA, Romanova IP, Mishura AI. Perekisnoe okislenie lipidov u bol'nykh diffuznym toksicheskim zobom i gipotireozom. Lik Sprava 1998 Jan–Feb;(1):88–91 (Eng. Abstr.) **(Rus)**

Roma AO see **Kutok JL**
Roma B see **Corosu R**
Roma G see **Torricelli M**
Roma J see **Roig M**
Roma S see **Alonso E**
Roma S see **Bassan N**
Romac JM see **Schlenker T**
Romac S see **Culjkovic B**

Romach MK, Kaplan HL, Busto UE, Somer G, Sellers EM. A controlled trial of ondansetron, a 5-HT3 antagonist, in benzodiazepine discontinuation. J Clin Psychopharmacol 1998 Apr;18(2):121–31

Romacheva IF see **Kats AG**
Romacker M see **Hahn U**
Romadin AE see **Asfandiiarova NS**

Romagnani P, Annunziato F, Baccari MC, Parronchi P. T cells and cytokines in Crohn's disease. Curr Opin Immunol 1997 Dec;9(6):793–9 (67 ref.)

Romagnani P, Annunziato F, Manetti R, Mavilia C, Lasagni L, Manuelli C, Vannelli GB, Vanini V, Maggi E, Pupilli C, Romagnani S. High CD30 ligand expression by epithelial cells and Hassal's corpuscles in the medulla of human thymus. Blood 1998 May 1;91(9):3323–32

Romagnani P see **Giannini S**
Romagnani P see **Mavalia C**
Romagnani P see **Pupilli C**

Romagnani S. Atopic allergy and other hypersensitivities interactions between genetic susceptibility, innocuous and/or microbial antigens and the immune system [editorial] Curr Opin Immunol 1997 Dec;9(6):773–5 (5 ref.)

Romagnani S see **Annunziato F**
Romagnani S see **Mavalia C**
Romagnani S see **Parronchi P**
Romagnani S see **Piccinni MP**
Romagnano L see **Afonso S**
Romagnoli A see **Destito C**
Romagnoli A see **Wiel Marin A**

Romagnoli C, Zecca E, Tortorolo L, Vento G, Tortorolo G. A scoring system to predict the evolution of respiratory distress syndrome into chronic lung disease in preterm infants. Intensive Care Med 1998 May;24(5):476–80

Romagnoli C see **Frezza S**

Romagnoli E, Minisola G, Carnevale V, Scillitani A, Frusciante V, Aliberti G, Minisola S. Assessment of serum total and bone alkaline phosphatase measurement in clinical practice. Clin Chem Lab Med 1998 Mar;36(3):163–8

Romagnoli E see **Carnevale V**
Romagnoli E see **Chieco P**
Romagnoli E see **Minisola S**
Romagnoli E see **Tirafili C**
Romagnoli F see **Macchia M**
Romagnoli G see **Bramson JB**
Romagnoli G see **Puoti C**
Romagnoli J see **Hakim NS**
Romagnoli J see **Papalois VE**
Romagnoli J see **Tisone G**
Romagnoli J see **Vennarecci G**
Romagnoli M see **de la Fuente PT**
Romagnoli M see **Fugagnoli A**
Romagnoli M see **Thornton CG**
Romagnoli P see **Eversole LR**
Romagnoli P see **Ficarra G**
Romagnoli P see **Pontuale G**
Romagnoli P see **Prignano F**

Romagnoli R, Aimetti M, Secco F, Bianchi R. La sinusoscopia in odontostomatologia. Revisione di 5 anni di esperienze cliniche. Minerva Stomatol 1998 Mar;47(3):87–93 (28 ref.) (Eng. Abstr.) **(Ita)**

Romagnoli R, Aimetti M, Secco F, Brucoli M. L'intervento di Caldwell-Luc nel trattamento delle sinusiti mascellari. Risultati a lungo termine. Minerva Stomatol 1998 Apr; 47(4):143–7 (Eng. Abstr.) **(Ita)**

Romagnoli R see **Baraldi PG**
Romagnoli R see **Collard JM**
Romagnoli R see **Ferrari G**
Romagnoli R see **Sansoè G**
Romagnoli R see **Spina V**
Romagnoli S see **Camillo F**
Romagnoli S see **Fattorini F**
Romagnoli S see **Santoni G**
Romagnoli S see **Tarantelli C**
Romagnolo B see **de La Coste A**
Romagnolo C see **Maggino T**
Romagnolo C see **Minelli L**

Romagnolo D, Annab LA, Thompson TE, Risinger JI, Terry LA, Barrett JC, Afshari CA. Estrogen upregulation of BRCA1 expression with no effect on localization. Mol Carcinog 1998 Jun;22(2):102–9

Romagnolo D, DiAugustine RP. Transgenic approaches for modifying the mammary gland to produce therapeutic proteins. Environ Health Perspect 1994 Oct;102(10):846–51 (62 ref.)

Romagnoni F see **Zuliani G**
Romagosa V see **Curcó N**
Romagosa V see **Salar A**
Romagosa V see **Subirà M**
Romagosa V see **Woessner S**
Romaguera A see **Bleda C**
Romaguera C see **Vilaplana J**
Romaguera J see **Popat U**
Romaguera J see **van Besien K**

Romaguera JE, Rodríguez Díaz-Pavon J, Carías L, Hagemeister FB, McLaughlin P, Rodríguez MA, Sarris AH, Younes A, Preti A, Bachier C, Llerena E, Cabanillas F. Use of the international prognostic index and the tumor score to detect poor-risk patients with primary mediastinal large B-cell lymphoma: a study of 37 previously untreated patients. Leuk Lymphoma 1998 Jan;28(3–4):295–306

Romaguera JE see **Cabanillas F**
Romaguera JE see **López-Guillermo A**
Romaguera JE see **Meistrich ML**
Romaguera Lliso MD see **Bernal Sprekelsen M**
Romain G see **Douyon R**
Romain HT see **Adesiyun AA**
Romain N see **Azimzadeh A**
Romain S see **Bonnier P**
Romain T see **Mohammadi A**
Romalde JL see **Baya AM**

Romaldini CC, Barbieri D. Estudo do anticorpo sérico antigliadina da classe immunoglobulina-A na doença celíaca. Arq Gastroenterol 1997 Oct–Dec;34(4):254–61 (Eng. Abstr.) **(Por)**

Romalewski C see **Jooma N**
Romalis LF see **Djordjevic SP**
Romalo G see **Weidemann W**
Roman A see **Armstrong DJ**
Román A see **Esteban J**
Roman A see **Lopez R**
Roman A see **Stevens E**
Román A see **Vidal S**
Román AJ see **Pineda T**
Roman BB see **LaBella JJ**
Roman BB see **Slawson SE**

Roman BL, Peterson RE. In utero and lactational exposure of the male rat to 2,3,7,8-tetrachlorodibenzo-p-dioxin impairs prostate development. 1. Effects on gene expression. Toxicol Appl Pharmacol 1998 Jun; 150(2):240–53

Roman BL, Pollenz RS, Peterson RE. Responsiveness of the adult male rat reproductive tract to 2,3,7,8-tetrachlorodibenzo-p-dioxin exposure: Ah receptor and ARNT expression, CYP1A1 induction, and Ah receptor down-regulation. Toxicol Appl Pharmacol 1998 Jun;150(2):228–39

Roman BL, Timms BG, Prins GS, Peterson RE. In utero and lactational exposure of the male rat to 2,3,7,8-tetrachlorodibenzo-p-dioxin impairs prostate development. 2. Effects on growth and cytodifferentiation. Toxicol Appl Pharmacol 1998 Jun;150(2):254–70

Roman C see **De Vroomen M**
Román C see **Hernández-Martín A**
Román C see **Rodríguez-Díaz E**
Roman C see **van Bel F**
Roman D see **Iacob E**

Roman DD, Kubo SH, Ormaza S, Francis GS, Bank AJ, Shumway SJ. Memory improvement following cardiac transplantation. J Clin Exp Neuropsychol 1997 Oct; 19(5):692–7

Roman E see **Doyle P**
Roman E see **Fear NT**
Roman E see **McNally RJ**
Roman F see **Hussaini SH**
Roman F see **Soriani O**
Román FJ see **Suárez A**

Roman G, Meller V, Wu KH, Davis RL. The opt1 gene of Drosophila melanogaster encodes a proton-dependent dipeptide transporter. Am J Physiol 1998 Sep;275(3 Pt 1):C857–69

Román GC. Epidemic neuropathy in Cuba: a public health problem related to the Cuban Democracy Act of the United States. Neuroepidemiology 1998;17(3):111–5 (31 ref.)

Román H see **Baz R**
Roman H see **Palade R**
Román ID see **Rodriguez-Henche N**

Román J, Martín C, Torres A, García A, Andrés P, García MJ, Balget M. Importance of mixed chimerism to predict relapse in persistently BCR/ABL positive long survivors after allogeneic bone marrow transplantation for chronic myeloid leukemia. Leuk Lymphoma 1998 Feb; 28(5–6):541–50

Roman J, Woodson SA. Integration of the Tetrahymena group I intron into bacterial rRNA by reverse splicing in vivo. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2134–9

Román J see **Fernández AL**
Román J see **García-Velasco P**
Román J see **Sánchez J**
Román J see **Serrano J**
Román JA see **Vilacosta I**
Roman JM see **Fox SD**
Roman L see **Allen A**

Roman LD. Small cystic pelvic masses in older women: is surgical removal necessary? [editorial; comment] Gynecol Oncol 1998 Apr;69(1):1–2. Comment on: Gynecol Oncol 1998 Apr;69(1):3–7.

Roman LD, Felix JC, Muderspach LI, Agahjanian A, Qian D, Morrow CP. Risk of residual invasive disease in women with microinvasive squamous cancer in a conization specimen. Obstet Gynecol 1997 Nov;90(5):759–64

Roman LD, Felix JC, Muderspach LI, Varkey T, Burnett AF, Qian D, Morrow CP. Influence of quantity of lymph-vascular space invasion on the risk of nodal metastases in women with early-stage squamous cancer of the cervix [see comments] Gynecol Oncol 1998 Mar; 68(3):220–5. Comment in: Gynecol Oncol 1998 Mar;68(3):219.

Roman LD, Muderspach LI, Burnett AF, Morrow CP. Carcinoembryonic antigen in women with isolated pelvic masses. Clinical utility? J Reprod Med 1998 May; 43(5):403–7

Roman LD see **Duggan BD**
Roman LJ see **Miller RT**
Roman LJ see **Narayanasami R**
Roman LJ see **Salerno JC**
Roman LJ see **Xia Y**
Roman LL see **Rooney EM**
Roman LM see **Kayath MJ**

Roman M, Spiegelberg HL, Broide D, Raz E. Gene immunization for allergic disorders. Springer Semin Immunopathol 1997;19(2):223–32 (25 ref.)

Roman M see **Hertzler L**
Roman M see **Spiegelberg HL**
Roman M see **Tighe H**
Roman M see **Waisser K**
Roman MI see **Kreutzer C**

Roman MJ, Alderman MH, Pickering TG, Pini R, Keating JO, Sealey JE, Devereux RB. Differential effects of angiotensin converting enzyme inhibition and diuretic therapy on reductions in ambulatory blood pressure, left ventricular mass, and vascular hypertrophy. Am J Hypertens 1998 Apr;11(4 Pt 1):387–96

Roman MJ, Ganau A, Saba PS, Devereux RB. Left ventricular hypertrophy, arterial compliance, and aging. Adv Exp Med Biol 1997;432:13–22 (27 ref.)

Roman MJ, Pickering TG, Schwartz JE, Cavallini MC, Pini R, Devereux RB. Is the absence of a normal nocturnal fall in blood pressure (nondipping) associated with cardiovascular target organ damage? J Hypertens 1997 Sep; 15(9):969–78

Roman MJ see **Borer JS**
Roman MJ see **de Simone G**
Roman MJ see **Devereux RB**
Roman MJ see **Okin PM**
Roman MJ see **Slotwiner DJ**
Roman MJ see **Zuppiroli A**
Roman NV see **Faerber EN**
Román O see **Fasce E**
Roman P see **Quiroga AG**
Roman PM see **French MT**
Román R see **Casanueva V**
Roman RF see **Merlo AB**
Roman RJ see **Alonso-Galicia M**
Roman RJ see **Harder DR**
Roman RJ see **Ito O**
Roman RJ see **Jiang J**
Roman RJ see **Kauker ML**
Roman RJ see **Okamoto H**
Roman RJ see **Wilson TW**
Roman RJ see **Zhu D**
Roman RM see **Feranchak AP**
Roman RM see **Lidofsky SD**
Roman RM see **Schlenker T**

Roman RS, Smith J, Walker M, Byrne S, Ramotar K, Dyck B, Kabani A, Nicolle LE. Rapid geographic spread of a methicillin-resistant Staphylococcus aureus strain. Clin Infect Dis 1997 Sep;25(3):698–705

Roman S, Givort G, Ullern M. Choix du site d'incision pour la chirurgie de la cataracte sans suture en fonction de l'astigmatisme pré-opératoire. J Fr Ophtalmol 1997; 20(9):673–9 (Eng. Abstr.) **(Fre)**

Roman S see **Triglia JM**
Román SG see **Astudillo V**

Roman SH, Harris MI. Management of diabetes mellitus from a public health perspective.

Endocrinol Metab Clin North Am 1997 Sep;26(3):443–74 (85 ref.)

Roman SH see **Knobler H**

Roman SJ, Chong Sit DA, Boureau CM, Auclin FX, Ullern MM. Sub–Tenon's anaesthesia: an efficient and safe technique [see comments] Br J Ophthalmol 1997 Aug; 81(8):673–6. Comment in: Br J Ophthalmol 1998 May;82(5):589–90.

Roman SK, Jeitner TM, Hancock R, Cooper WA, Rideout DC, Delikatny EJ. Induction of magnetic resonance–visible lipid in a transformed human breast cell line by tetraphenylphosphonium chloride. Int J Cancer 1997 Nov 14;73(4):570–9

Roman T see **Oflara L**

Roman T see **Sultanem K**

Roman TN see **Evans MD**

Roman V, Dugas N, Abadie A, Amirand C, Zhao H, Dugas B, Kolb JP. Characterization of a constitutive type III nitric oxide synthase in human U937 monocytic cells: stimulation by soluble CD23. Immunology 1997 Aug;91(4):643–8

Roman V see **Martin C**

Roman V see **Piqué E**

Román Barbero A see **Sánchez Fayos J**

Roman-Berumen JF see **Kelly-Garcia J**

Román Curto C see **Ibáñez Pérez R**

Roman-Drago NM see **Catalano PM**

Roman-Drago NM see **Smigaj D**

Román Etxebarría L see **Valls-i-Soler A**

Román García F. Abscesos cerebrales. Rev Clin Esp 1998 Jul;198(7):409–11 **(Spa)**

Roman-Goldstein S see **Dahlborg SA**

Roman-Goldstein S see **Rosenbaum JT**

Román Muñoz J see **Montes I**

Román Ortiz E, Goberna Burguera F, Roig Riu M, Blaya Fernandez P, Pastor Rosado J, Noguera Moya A, Caballero Carpena O. Cual es su diagnostico? Niña de dos años con cojera. An Esp Pediatr 1997 Aug;47(2):199–200 **(Spa)**

Roman-Ramos R see **Alarcon-Aguilara FJ**

Roman-Roman S see **Galon J**

Roman-Roman S see **Rawadi G**

Román Ruiz F see **Serrano Pascual A**

(Romaña CF), Dias JC. Cecílio Romaña, o sinal de Romaña e a doença de Chagas. Rev Soc Bras Med Trop 1997 Sep–Oct;30(5):407–13 (Eng. Abstr.) **(Por)**

Romana CL see **Johnson DR**

Romana M, Diara JP, Merghoub T, Kéclard L, Saint-Martin C, Berchel C, Mérault G. Hemoglobin sickle–lepore: an unusual case of sickle cell disease. Acta Haematol 1997; 98(3):170–1

Romana M, Kéclard L, Froger A, Berchel C, Mérault G. Spectrum of beta–thalassemia mutations in Guadeloupe (French West Indies) and interactions with other hemoglobinopathies. Ann N Y Acad Sci 1998 Jun 30; 850:423–5

Romana M see **Zahler R**

Romana SP. L'hybridation in situ fluorescente en cancérologie. Bull Cancer 1998 Mar;85(3):209–15 (22 ref.) **(Fre)**

Romanakis K see **Forster S**

Romanakis K see **Haas O**

Romanakis K see **Kappler R**

Romanakis K see **Marko D**

Romanchisen AF. Osnovnye prichiny povtornych operatsii u bol'nykh rakom shchitovidnoi zhelezy.
Vestn Khir Im I I Grek 1998;157(2):11–3 (Eng. Abstr.) **(Rus)**

Romancik G see **Politino M**

Romancino DP, Montana G, Di Carlo M. Involvement of the cytoskeleton in localization of Paracentrotus lividus maternal BEP mRNAs and proteins. Exp Cell Res 1998 Jan 10;238(1):101–9

Romancino DP see **Montana G**

Romańczuk W, Korczowski R. Duphalac (laktuloza) w leczeniu przewlekłych zaparć stolca u dzieci. Wiad Lek 1995 Jan–Jun;48(1–12):96–9 (Eng. Abstr.) **(Pol)**

Romanczyk RG see **Weiner TS**

Romańczyk T see **Kohut M**

Romand F, Gaudin JL, Bobichon R, Souquet JC. Tuberculose abdominale d'allure pseudo–tumorale. Presse Med 1997 Nov 22;26(36):1717–21 (10 ref.) (Eng. Abstr.) **(Fre)**

Romand F see **Bobichon R**

Romand JA see **Genoni M**

Romand JA see **Treggiari-Venzi M**

Romand R, Sapin V, Dollé P. Spatial distributions of retinoic acid receptor gene transcripts in the prenatal mouse inner ear. J Comp Neurol 1998 Apr 13;393(3):298–308

Romand R see **Burette A**

Romand R see **Le Calvez S**

Romand S, Thulliez P, Dubey JP. Direct agglutination test for serologic diagnosis of Neospora caninum infection. Parasitol Res 1998;84(1):50–3

Romand S see **Dubey JP**

Romand S see **Hilali M**

Romandini S see **Laurora G**

Romaneehsen B, Bahner ML, Delorme S. Septischer Herd im Retroperitoneum—Iatrogener Fremdkörper aus Baumwolle (Gossypibom). Radiologe 1998 Feb;38(2):135–7 (Eng. Abstr.) **(Ger)**

Romaneehsen B see **Delorme S**

Romaneehsen B see **Schunk K**

Romanella M see **Chen CG**

Romanella M see **Cowan PJ**

Romanelli A see **Berrettini M**

Romanelli A see **Comte B**

Romanelli AM see **Del Corso L**

Romanelli AM see **Pollini I**

Romanelli F, Fillo S, Isidori A, Conte D. Pituitary adenylate cyclase–activating polypeptide regulates rat Leydig cell function in vitro. Neuropeptides 1997 Aug;31(4):311–7

Romanelli F, Fillo S, Isidori A, Gaudino S, Conte D. Galanin stimulates steroidogenesis in rat Leydig cells. Life Sci 1998; 63(4):255–63

Romanelli G see **Giustina A**

Romanelli J see **Edoga JK**

Romanelli JC see **Ardekani AM**

Romanelli L see **Giacomelli S**

Romanelli M see **Piaggesi A**

Romanelli R. Chi ha bisogno (paura?) di un patologo gastroenterologo? Pathologica 1997 Apr;89(2):194 **(Ita)**

Romanelli R see **Davi R**

Romanelli RG, Caligiuri A, Carloni V, DeFranco R, Montalto P, Ceni E, Casini A, Gentilini P, Pinzani M. Effect of pentoxifylline on the degradation of procollagen type I produced by human hepatic stellate cells in response to transforming growth factor–beta 1. Br J Pharmacol 1997 Nov;122(6):1047–54

Romanelli RG see **Carloni V**

Romanelli RG see **Chiarugi P**

Romanelli RG see **Marra F**

Romanelli RJ see **Laichalk LL**

Romanelli S, Perego P, Pratesi G, Carenini N, Tortoreto M, Zunino F. In vitro and in vivo interaction between cisplatin and topotecan in ovarian carcinoma systems.
Cancer Chemother Pharmacol 1998;41(5):385–90

Romanelli S see **Lanzi C**

Romanelli S see **Perego P**

Romanello M see **Bigi A**

Romanello R, De Santis F, Caione R, Fenicia L, Aureli P. A case of botulism due to an infected traumatic injury [letter] Eur J Clin Microbiol Infect Dis 1998 Apr; 17(4):295–6

Romanengo M, Tortori-Donati P, Di Rocco M. Rhombencephalosynapsis with facial anomalies and probable autosomal recessive inheritance: a case report. Clin Genet 1997 Sep;52(3):184–6

Romanengo M see **Di Rocco M**

Romanenko AM, Gaiyrov AG. Osobennosti morfogeneza perekhodno–kletochnykh opukholeĭ mochevogo puzyria cheloveka v Ukraine posle avarii na ChAES.
Lik Sprava 1998 May;(3):11–4 (Eng. Abstr.) **(Rus)**

Romanenko AM see **Makoveĭ VI**

Romanenko EB, Demidenko ZN, Vanyushin BF. RNA–polymerase, DNA–polymerase,
DNA–methyltransferase and sphingomyelinase activities in liver nuclei of rats of different Age.
Biochemistry (Mosc) 1998 Feb;63(2):159–63

Romanenko EE see **Dushuk RV**

Romanenko EV, Pushkov SG. Eksperimental'noe issledovanie kinematiki khvostovoĭ lopasti del'fina. Dokl Akad Nauk 1998 Jan;358(2):274–6 **(Rus)**

Romanenko LA see **Hanniffy OM**

Romanenko LA see **Komandrova NA**

Romanenko LI see **Nazarchuk LV**

Romanenko NA. Sanitarnaia gel'mintologiia i ee rol' v razvitii parazitologii. Med Parazitol (Mosk) 1998 Apr–Jun;(2):16–9 **(Rus)**

Romanenko NA, Novosil'tsev GI, Rakhmanin IuA, Mikhailova RI. Nauchnye osnovy parazitologicheskogo kontrolia kachestva vody. Gig Sanit 1998 Jul–Aug;(4):23–6 **(Rus)**

Romanenko NA see **Dovgalev AS**

Romanenko NA see **Sergiev VP**

Romanenko NG. Vorbereitung des Hydroxiapatitpulvers für Auftragung der bioaktiven Deckschichten mittels Plasmenspritzung. Biomed Tech (Berl) 1997;42 Suppl:513–4 **(Ger)**

Romanenko VG, Gebara R, Miller KM, Njus D. Determination of transport parameters of permeant substrates of the vesicular amine transporter.
Anal Biochem 1998 Mar 15;257(2):127–33

Romanens M. Stress–Echokardiographie—Grundlagen, Methodik, Resultate und Indikationen. Ther Umsch 1998 May;55(5):335–6. Comment on: Ther Umsch 1997 Dec;54(12):698–710. **(Ger)**

Romanescu C. Statutul erorii în istoria medicinii.
Rev Med Chir Soc Med Nat Iasi 1995 Jul–Dec;99(3–4):9–11 **(Rum)**

Romanescu C see **Constantin C**

Romanet JP see **Barro CD**

Romanet JP see **Peoc'h M**

Romanha AJ see **de Martinez AM**

Romanha AJ see **Fernandes CD**

Romanha AJ see **Murta SM**

Romanha AJ see **Steindel M**

Romanha AJ see **Zani CL**

Romanha WS see **Lenzi HL**

Romani A, Baldeschi L, Genovesi-Ebert F, Gremigni E, Ragone MC, Rizzo S, Nardi M. Sensitivity and specificity of ultrasonography, fluorescein videoangiography, indocyanine green videoangiography, magnetic resonance and radioimmunoscintigraphy in the diagnosis of primary choroidal malignant melanoma. Ophthalmologica 1998;212 Suppl 1:44–6

Romani A, Baldeschi L, Genovesi-Ebert F, Gremigni E, Ragone MC, Rizzo S, Nardi M. Ultrasonographic and angiographic follow–up of primary choroidal malignant melanoma after proton beam irradiation therapy. Ophthalmologica 1998;212 Suppl 1:47–9

Romani A, Baldeschi L, Genovesi-Ebert F, Gremigni E, Ragone MC, Rizzo S, Nardi M. Ultrasonographic follow–up of primary choroidal malignant melanoma after proton beam irradiation therapy. Ophthalmologica 1998; 212 Suppl 1:50–2

Romani A see **Bergamaschi R**

Romani A see **Cosi V**

Romani A see **Genovesi-Ebert F**

Romani A see **Versino M**

Romani AM see **Filippini A**

Romani C, Calabrese A. Syllabic constraints in the phonological errors of an aphasic patient. Brain Lang 1998 Aug;64(1):83–121

Romani C see **Girmenia C**

Romani GL see **Monteiro EC**

Romani GL see **Pizzella V**

Romani GL see **Rossini PM**

Romani GL see **Tecchio F**

Romani I see **Corazza M**

Romaní J, Puig L, Aznar G, Demestre X, Altirriba O, Alomar A. Adams–Oliver syndrome with unusual central nervous system alterations. Pediatr Dermatol 1998 Jan–Feb; 15(1):48–50

Romaní J, Puig L, de Miguel G, de Moragas JM. Carpal tunnel syndrome presenting as sclerodactylia, nail dystrophy and acro–osteolysis in a 60–year–old woman. Dermatology 1997;195(2):159–61

Romaní J, Puig L, Fernández-Figueras MT, de Moragas JM. Pityriasis lichenoides in children: clinicopathologic review of 22 patients. Pediatr Dermatol 1998 Jan–Feb;15(1):1–6

Romaní J see **Cortés P**

Romaní J see **Puig L**

Romaní J see **Santamaría A**

Romani L. The T cell response against fungal infections. Curr Opin Immunol 1997 Aug;9(4):484–90 (85 ref.)

Romani L, Bistoni F, Puccetti P. Initiation of T–helper cell immunity to Candida albicans by IL–12: the role of neutrophils. Chem Immunol 1997;68:110–35 (128 ref.)

Romani L, Puccetti P, Bistoni F. Interleukin–12 in infectious diseases. Clin Microbiol Rev 1997 Oct;10(4):611–36 (476 ref.)

Romani L see **Bromuro C**

Romani L see **Cenci E**

Romani L see **Mencacci A**

Romani M see **Bock E**

Romani N see **Ebner S**

Romani N see **Eibl B**

Romani N see **Schuler G**

Romani N see **Stösel H**

Romani N see **Thurnher M**

Romani R see **Contini C**

Romani R see **Manganaro M**

Romani R see **Talesa V**

Romani S see **Ruiz-Gómez M**

Romani SA see **Coutinho EM**

Romani U, Bergamini G, Ghidini A, Luppi MP. Le laringectomie sub–totali ricostruttive nel trattamento del cancro della laringe. Acta Otorhinolaryngol Ital 1996 Dec; 16(6):526–31 (Eng. Abstr.) **(Ita)**

Romaniak A see **Niedzielska K**

Romanic AM, Arleth AJ, Willette RN, Ohlstein EH. Factor XIIIa cross–links lipoprotein(a) with fibrinogen and is present in human atherosclerotic lesions. Circ Res 1998 Aug 10;83(3):264–9

Romanic AM, White RF, Arleth AJ, Ohlstein EH, Barone FC. Matrix metalloproteinase expression increases after cerebral focal ischemia in rats: inhibition of matrix metalloproteinase–9 reduces infarct size. Stroke 1998 May; 29(5):1020–30

Romanic AM see **Ohlstein EH**

Romanic AM see **Yue TL**

Romaniello A see **Cruccu G**

Romanienko PJ see **Liang F**

Romanik Cabrera J. Bacteriemia en pacientes infectados por el VIH y en ADVP. Rev Clin Esp 1997 Dec;197 Suppl 5:62–5 **(Spa)**

Romanin C see **Höfer GF**

Romanin C see **Schuhmann K**

Romanini C see **Capponi A**

Romanini C see **De Lorenzo A**

Romanini C see **Facchinetti F**

Romanini C see **Garzetti GG**

Romanini C see **Giacomello F**

Romanini C see **Olivieri A**

Romanini C see **Rizzo G**

Romanini D, Farruggia B, Picó G. Absorption and fluorescence spectra of polyene antibiotics in the presence of human serum albumin. Biochem Mol Biol Int 1998 Mar; 44(3):595–603

Romanini E see **Aulisa L**

Romanini L see **Moreschini O**

Romaniuc A see **Constantiniu S**

Romaniugo DA see **Rostovtsev MV**

Romaniuk A see **Krotewicz M**

Romaniuk JR, Kowalski KE, Dick TE. The role of pulmonary stretch receptor activation during cough in dogs.
Acta Neurobiol Exp (Warsz) 1997;57(1):21–9

Romaniuk JR see **Lin VW**

Romaniuk P see **Seifert B**

Romaniuk PJ see **Hamilton TB**
Romann D see **Emmert C**
Romannikova IV see **Kit IuIa**
Romano A, De Santis A, Romito A, Di Fonso M, Venuti A, Gasbarrini GB, Manna R. Delayed hypersensitivity to aminopenicillins is related to major histocompatibility complex genes. Ann Allergy Asthma Immunol 1998 May; 80(5):433–7
Romano A, Quaratino D, Venuti A, Venemalm L, Mayorga C, Blanca M. Selective type-1 hypersensitivity to cefuroxime. J Allergy Clin Immunol 1998 Apr;101(4 Pt 1):564–5
Romano A, Scarlata F, Di Carlo P, Musca A, Titone L. Analisi descrittiva di un'epidemia di morbillo a Palermo dal settembre 1996 al giugno 1997. Insuccesso di una campagna vaccinale. Minerva Pediatr 1998 Jan–Feb;50(1–2):15–21 (Eng. Abstr.) **(Ita)**
Romano A, Torres MJ, Fernandez J, Vega JM, Mayorga C, Garcia J, Blanca M. Allergic reactions to ampicillin. Studies on the specificity and selectivity in subjects with immediate reactions. Clin Exp Allergy 1997 Dec; 27(12):1425–31
Romano A see **Caimi G**
Romano A see **Cascio A**
Romano A see **d'Avella D**
Romano A see **Freudenthal R**
Romano A see **Garcia JJ**
Romano A see **Irace L**
Romano A see **Maldonado H**
Romano A see **Mita P**
Romano A see **Saleno M**
Romano A see **Sparagna A**
Romano A see **Viglietto G**
Romano A see **Zingale A**
Romano A see **Zuccarello M**
Romano AG, Harvey JA. Prenatal cocaine exposure: long-term deficits in learning and motor performance. Ann N Y Acad Sci 1998 Jun 21;846:89–108
Romano AG see **Simansky KJ**
Romano AG see **Welsh SE**
Romano C, Bartolone S, Sferlazzas C, Larosa D, Magazzù G. Systemic lupus erythematosus and coeliac disease [letter] Clin Exp Rheumatol 1997 Sep–Oct;15(5):582–3
Romano C, Price MT, Almli T, Olney JW. Excitotoxic neurodegeneration induced by deprivation of oxygen and glucose in isolated retina. Invest Ophthalmol Vis Sci 1998 Feb;39(2):416–23
Romano C, Valenti L, Barbara R. Dermatophytes isolated from asymptomatic stray cats. Mycoses 1997 Dec; 40(11–12):471–2
Romano C, Valenti L, Miracco C, Alessandrini C, Paccagnini E, Faggi E, Difonzo EM. Two cases of cutaneous phaeohyphomycosis by Alternaria alternata and Alternaria tenuissima. Mycopathologia 1997;137(2):65–74
Romano C see **Cerone R**
Romano C see **Chen Q**
Romano C see **Gattoni A**
Romano C see **Muratori M**
Romano C see **Neitzschman H**
Romano C see **Reid SN**
Romano C see **Rubegni P**
Romano C see **Schepis C**
Romano C see **Tallaksen-Greene SJ**
Romano C see **van Hof-van Duin J**
Romano C see **Wax MB**
Romano C see **Wilson TA**
Romano CP see **Gray WM**
Romano CT see **Janeck K**
Romano D see **Edoga JK**
Romano D see **Noia G**
Romano D see **Tanneberger S**
Romano DM see **Atwood CS**
Romano E see **Fondati A**
Romano E see **Romano M**
Romano E see **Rydberg L**
Romano F see **Baldini E**
Romano F see **Cicinelli E**
Romano F see **D'Antonio D**
Romano F see **Mezzetti A**
Romano G, Claudio PP, Kaiser HE, Giordano A. Recent advances, prospects and problems in designing new strategies for oligonucleotide and gene delivery in therapy. In Vivo 1998 Jan–Feb;12(1):59–67 (136 ref.)
Romano G, Damato R, Favret G, Bartoli E. Consistency of nephron filtration measurements by collection of total tubular fluid from different proximal sites. Eur J Appl Physiol 1997;76(5):389–93
Romano G, Favret G, Damato R, Bartoli E. Proximal reabsorption with changing tubular fluid inflow in rat nephrons. Exp Physiol 1998 Jan;83(1):35–48
Romano G, Favret G, Federico E, Bartoli E. The effect of reducing proximal tubular fluid delivery on the rate of filtration of single nephrons. J Endocrinol Invest 1998 Apr; 21(4):245–50
Romano G, Favret G, Federico E, Bartoli E. Measurement of nephron filtration from distal and proximal tubules. J Nephrol 1998 Jul–Aug;11(4):211–5
Romano G, Favret G, Federico E, Bartoli E. The site of action of furosemide. Pharmacol Res 1998 May;37(5):409–19 (43 ref.)
Romano G, Federico E, Favret G, Bartoli E. Microinjection studies on the effect of furosemide on the rat nephron. Kidney Blood Press Res 1997;20(4):240–6
Romano G, Guan M, Long WK, Henderson EE. Differential effects on HIV-1 gene regulation by EBV in T lymphocytic and promonocytic cells transduced to express recombinant human CR2. Virology 1997 Oct 13; 237(1):23–32
Romano G, Massi D, Giordano A. The standpoint of AIDS research and therapy programs. Anticancer Res 1998 Jul–Aug;18(4B):2763–78 (227 ref.)
Romano G, Moretti G, Di Benedetto A, Giofrè C, Di Cesare E, Russo G, Califano L, Cucinotta D. Skin lesions in diabetes mellitus: prevalence and clinical correlations. Diabetes Res Clin Pract 1998 Feb;39(2):101–6
Romano G, Patti L, Innelli F, Di Marino L, Annuzzi G, Iavicoli M, Coronel GA, Riccardi G, Rivellese AA. Insulin and sulfonylurea therapy in NIDDM patients. Are the effects on lipoprotein metabolism different even with similar blood glucose control? Diabetes 1997 Oct; 46(10):1601–6
Romano G, Stampi S, Zanetti F, De Luca G, Tonelli E. Occurrence of gram-negative bacteria in drinking water undergoing softening treatment. Zentralbl Hyg Umweltmed 1997 Aug;200(2–3):152–62
Romano G, Tilly-Kiesi MK, Patti L, Taskinen MR, Pacioni D, Cassader M, Riccardi G, Rivellese AA. Effects of dietary cholesterol on plasma lipoproteins and their subclasses in IDDM patients. Diabetologia 1998 Feb;41(2):193–200
Romano G see **Angrisani L**
Romano G see **Flamini G**
Romano G see **Hongo A**
Romano G see **Manieri C**
Romano G see **Merlo JJ**
Romano G see **Montrone N**
Romano G see **Napoli L**
Romano G see **Nuzzaco A**
Romano G see **Rotondano G**
Romano G see **Russo F**
Romano G see **Stampi S**
Romano GC see **Candore G**
Romano GC see **Dieli F**
Romano J see **Alonso CD**
Romano J see **Dai Q**
Romano J see **Lori F**
Romano J see **Tetali S**
Romano JD, Schmidt WK, Michaelis S. The Saccharomyces cerevisiae prenylcysteine carboxyl methyltransferase Ste14p is in the endoplasmic reticulum membrane. Mol Biol Cell 1998 Aug;9(8):2231–47
Romano JG, Rotta FT, Potter P, Rosenfeld V, Santibanez R, Rocha B, Bradley WG. Relapses in the Guillain-Barré syndrome after treatment with intravenous immune globulin or plasma exchange. Muscle Nerve 1998 Oct; 21(10):1327–30
Romano JL. School personnel training for the prevention of tobacco, alcohol, and other drug use: issues and outcomes. J Drug Educ 1997;27(3):245–58
Romano JW see **Ginocchio CC**
Romano L, Peritore D, Simone E, Sidoti A, Trischitta F, Romano P. Chloride-sulphate exchange chemically measured in human erythrocyte ghosts. Cell Mol Biol (Noisy-le-grand) 1998 Mar;44(2):351–5
Romanò L see **Carnelli V**
Romano L see **Ferrara F**
Romano L see **Galietta LJ**
Romano L see **Giovine S**
Romano L see **Grassi R**
Romano L see **Rossi G**
Romano L see **Scaglione M**
Romanó L see **Zanetti AR**
Romano LJ see **Arghavani MB**
Romano LJ see **Mekhovich O**
Romano M, Brusa S, Grieco A, Zucco F, Spinelli A, Allaria B. Efficacy and safety of permanent cardiac DDD pacing with contemporaneous double spinal cord stimulation. Pacing Clin Electrophysiol 1998 Feb;21(2):465–7
Romano M, Dri P, Dadalt L, Patriarca P, Baralle FE. Biochemical and molecular characterization of hereditary myeloperoxidase deficiency. Blood 1997 Nov 15; 90(10):4126–34
Romano M, Libshitz HI. Hodgkin disease and non-Hodgkin lymphoma: plain chest radiographs and chest computed tomography of thoracic involvement in previously untreated patients. Radiol Med (Torino) 1998 Jan–Feb; 95(1–2):49–53
Romano M, Ricci V, Di Popolo A, Sommi P, Del Vecchio Blanco C, Bruni CB, Ventura U, Cover TL, Blaser MJ, Coffey RJ, Zarrilli R. Helicobacter pylori upregulates expression of epidermal growth factor-related peptides, but inhibits their proliferative effect in MKN 28 gastric mucosal cells. J Clin Invest 1998 Apr 15;101(8):1604–13
Romano M, Romano E, Björkerud S, Hurt-Camejo E. Ultrastructural localization of secretory type II phospholipase A2 in atherosclerotic and nonatherosclerotic regions of human arteries. Arterioscler Thromb Vasc Biol 1998 Apr;18(4):519–25
Romanò M, Zucco F, Allaria B, Grieco A. La stimolazione spinale epidurale nel trattamento dell'angina pectoris refrattaria. Meccanismi d'azione, risultati clinici ed indicazioni attuali. G Ital Cardiol 1998 Jan;28(1):71–9 (48 ref.) (Eng. Abstr.) **(Ita)**
Romano M see **Amichetti M**
Romano M see **Bonaduce D**
Romano M see **Danek GM**
Romano M see **Davì G**
Romano M see **Del Vecchio-Blanco C**
Romano M see **Malaguarnera M**
Romano M see **Martin-Padura I**
Romano M see **Meazza C**
Romano M see **Ricci V**
Romano M see **Tomio L**
Romano MA see **Fleming MD**
Romano MA see **Gundry SR**
Romano MA see **Sloss BL**
Romano MC see **Montor JM**
Romano MC see **Porras MG**
Romano MF, Lamberti A, Tassone P, Alfinito F, Costantini S, Chiurazzi F, Defrance T, Bonelli P, Tuccillo F, Turco MC, Venuta S. Triggering of CD40 antigen inhibits fludarabine-induced apoptosis in B chronic lymphocytic leukemia cells. Blood 1998 Aug 1;92(3):990–5
Romano MI see **Bernardelli A**
Romano MI see **Bigi F**
Romano MI see **Fisanotti JC**
Romano N, Picchietti S, Taverne-Thiele JJ, Taverne N, Abelli L, Mastrolia L, Verburg-van Kemenade BM, Rombout JH. Distribution of macrophages during fish development: an immunohistochemical study in carp (Cyprinus carpio, L.). Anat Embryol (Berl) 1998 Jul;198(1):31–41
Romano N see **Perna AM**
Romano N see **Vitale F**
Romano N see **Viviano E**
Romano O see **Jaber L**
Romano O see **Palea S**
Romano P. An additional article on Rosenbaum cards [letter; comment] Surv Ophthalmol 1998 Mar–Apr;42(5):492. Comment on: Surv Ophthalmol 1997 Sep–Oct;42(2):169–74.
Romano P, Boutin B, Houssin D. Organ transplant waiting-list in France [letter] Lancet 1997 Aug 2; 350(9074):372
Romano P, Paraggio M, Turbanti L. Stability in by-product formation as a strain selection tool of Saccharomyces cerevisiae wine yeasts. J Appl Microbiol 1998 Mar; 84(3):336–41
Romano P see **Calleri G**
Romano P see **Campi MG**
Romano P see **Greco C**
Romano P see **Romano L**
Romano PE. Bilateral medial rectus recession using the anchored suspension technique [letter; comment] Ophthalmic Surg Lasers 1997 Sep;28(9):785–6. Comment on: Ophthalmic Surg Lasers 1997 Apr;28(4):343–6.
Romano PJ see **Solit RL**
Romano PR, Garcia-Barrio MT, Zhang X, Wang Q, Taylor DR, Zhang F, Herring C, Mathews MB, Qin J, Hinnebusch AG. Autophosphorylation in the activation loop is required for full kinase activity in vivo of human and yeast eukaryotic initiation factor 2alpha kinases PKR and GCN2. Mol Cell Biol 1998 Apr;18(4):2282–97
Romano PR, Wang J, O'Keefe RJ, Puzas JE, Rosier RN, Reynolds PR. HiPER1, a phosphatase of the endoplasmic reticulum with a role in chondrocyte maturation. J Cell Sci 1998 Mar;111 (Pt 6):803–13
Romano PR see **Gale M Jr**
Romano PR see **Zhang X**
Romano PS, Campa DR, Rainwater JA. Elective cervical discectomy in California: postoperative in-hospital complications and their risk factors. Spine 1997 Nov 15; 22(22):2677–92
Romano PS, Waitzman NJ. Can decision analysis help us decide whether ultrasound screening for fetal anomalies is worth it? Ann N Y Acad Sci 1998 Jun 18;847:154–72 (119 ref.)
Romano PS see **Jollis JG**
Romano PS see **Lee JG**
Romano PS see **Rainwater JA**
Romano PS see **Waitzman NJ**
Romano PS see **White RH**
Romano R see **Gabriele A**
Romano R see **Sampietro M**
Romano S, Varveri A, Aurigemma G, Dagianti A, Vitarelli A, Sciomer S, Pastore LR, Penco M, Dagianti A. Echocardiography in the coronary care unit: diagnostic and prognostic impact in comparison with clinical and other indicators. Am J Cardiol 1998 Jun 18; 81(12A):13G–16G
Romano S see **Bonsignore MR**
Romano S see **Casabé A**
Romano S see **Cibella F**
Romano S see **Penco M**
Romano SJ see **Masmejean EH**
Romano SL, Palumbi SR. Molecular evolution of a portion of the mitochondrial 16S ribosomal gene region in scleractinian corals. J Mol Evol 1997 Oct;45(4):397–411
Romano TJ. Coming to terms with large databases [letter; comment] Ann Intern Med 1998 May 1;128(9):780–1. Comment on: Ann Intern Med 1997 Oct 15;127(8 Pt 1):645–7.
Romano TJ. Chronic whiplash re-revisited [letter] J Rheumatol 1998 Jul;25(7):1437; discussion 1438–40
Romano TJ. The fibromyalgia problem [letter; comment] J Rheumatol 1998 May;25(5):1026–7; discussion 1028–30. Comment on: J Rheumatol 1997 Jul;24(7):1247. Comment on: J Rheumatol 1997 Jul;24(7):1247–9. Comment on: J

Rheumatol 1997 Jul;24(7):1250–1; discussion 1252.
Romano V see **Bosco P**
Romano V see **Guldberg P**
Romano W see **Atkinson K**
Romano-Carratelli C see **Galdiero F**
Romano-Silva MA see **Barbosa J Jr**
Romano-Silva MA see **Clarizia AD**
Romano-Silva MA see **Guatimosim C**
Romano-Silva MA see **Massensini AR**
Romano-Silva MA see **Miranda DM**
Romanos GE, Strub JR. Effect of Tissucol on connective tissue matrix during wound healing: an immunohistochemical study in rat skin. J Biomed Mater Res 1998 Mar 5;39(3):462–8
Romanos M, Scorer C, Sreekrishna K, Clare J. The generation of multicopy recombinant strains. Methods Mol Biol 1998; 103:55–72
Romanos M see **Clare J**
Romanos M see **Williamson AR**
Romanos MA see **Masterson PJ**
Romanos Lezcano A see **Gascón Jiménez FJ**
Romanoski A see **Eaton WW**
Romanov AE, Tsarev VN, Dmitrieva LA. Obosnovanie primeneniia korsodila v kompleksnom lechenii parodontita. Stomatologiia (Mosk) 1998;77(2):27–31 **(Rus)**
Romanov AE see **Tsarev VN**
Romanov AI see **Maksimova TM**
Romanov AN see **Pigolkin IuI**
Romanov EI, Erastov NA, Rotkov AI, Vozova TS. Prichiny letal'nykh iskhodov pri ostroĭ spaechnoĭ kishechnoĭ nprokhodimosti. Vestn Khir Im I I Grek 1998;157(1):57–60 (Eng. Abstr.) **(Rus)**
Romanov GN see **Krushev II**
Romanov GN see **Winkelmann I**
Romanov K see **Verkasalo PK**
(Romanov N 2nd), Ivanov PL. Ekspertnaia identifikatsiia ostankov imperatorskoĭ sem'i posredstvom molekuliarno-geneticheskoĭ verifikatsii rodoslovnykh sviazeĭ. Sud Med Ekspert 1998 Jul–Aug;41(4):30–47 (Eng. Abstr.) **(Rus)**
Romanov SA see **Khokhryakov VF**
Romanov SA see **Koshurnikova NA**
Romanov V see **Goligorsky MS**
Romanov VI see **Goligorsky MS**
Romanov VV, Ozerova LV, Stepanian IE. Plazmaferez v kompleksnoĭ terapii bol'nykh al'veolitami. Probl Tuberk 1998;(3):55–7 (Eng. Abstr.) **(Rus)**
(Romanov family), Gill P. The Romanovs. Med Leg J 1997; 65 (Pt 3):122–32
(Romanov family), Kriukov VN, Gedygushev IA. Sudebno-meditsinskaia otsenka povrezhdeniĭ kosteĭ skeletov iz gruppovogo zakhoroneniia v okrestnostiakh Ekaterinburga. Sud Med Ekspert 1998 Jul–Aug;41(4):17–24 (Eng. Abstr.) **(Rus)**
(Romanov family), Nevolin NI. Uchastie sudebno-meditsinskikh ékspertov Ekaterinburga v ékspertize ostankov iz zakhoroneniia bliz derevni Koptiaki. Sud Med Ekspert 1998 Jul–Aug;41(4):12–6 (Eng. Abstr.) **(Rus)**
(Romanov family), Solov'ev VN. Istoriia ekaterinburgskoĭ tragedii: istochniki rassledovaniia gibeli sem'i Romanovykh. Sud Med Ekspert 1998 Jul–Aug;41(4):4–11 (Eng. Abstr.) **(Rus)**
Romanov IuA, Kabaeva NV, Dormeneva EV. Morfologicheskie i funtsional'nye osobennosti éndoteliia aorty cheloveka. III. Rost v kul'ture i formirovanie kolonieĭ pri nizkoĭ plotnosti posadki. Tsitologiia 1998;40(2–3):127–32 (Eng. Abstr.) **(Rus)**
Romanova AF see **Anoshina MIu**
Romanova AF see **Zverkova AS**
Romanova D see **Fritzer-Szekeres M**
Romanova D see **Rauko P**
Romanová D see **Vielnascher E**
Romanova DV see **Molchan OK**
Romanova E see **Sergiev P**
Romanova EA see **Zubin EM**
Romanova EP see **Bezdrobnaia LK**
Romanova GA, Barskov IV, Ostrovskaia RU, Gudasheva TA, Viktorov IV. Povedencheskie i morfologicheskie narusheniia, vyzvannye dvustoronnim fotoindutsirovannym trombozom mozgovykh sosudov lobnoĭ kory mozga krys. Patol Fiziol Eksp Ter 1998 Apr–Jun;(2):8–10 (Eng. Abstr.) **(Rus)**
Romanova I see **Grassauer A**
Romanova IB see **Kalistratova VS**
Romanova IP see **Rom-Bugoslavskaia ES**
Romanova J see **Egorov A**
Romanova L see **Alexandrov I**
Romanova LY, Alexandrov IA, Nordan RP, Blagosklonny MV, Mushinski JF. Cross-talk between protein kinase C-alpha (PKC-alpha) and -delta (PKC-delta): PKC-alpha elevates the PKC-delta protein level, altering its mRNA transcription and degradation. Biochemistry 1998 Apr 21; 37(16):5558–65
Romanova LY see **Blagosklonny MV**
Romanova MD see **Popova VV**
Romanova RI, Gergert VI, Filippov VP, Goncharskaia MA, Evgushchenko GV, Sidorova NF, Gorelova LA. Ispol'zovanie monoklonal'nykh antitel dlia immunodiagnostiki raka legkikh. Probl Tuberk 1997;(5):44–8 (Eng. Abstr.) **(Rus)**
Romanova TV, Rudenskaia GN, Tebloeva LT, Zverev DV, Emirova KhM. Aktivnost' serinovykh proteinaz u deteĭ s gemolitiko-uremicheskim sindromom. Vopr Med Khim 1998 May–Jun;44(3):296–304 (Eng. Abstr.) **(Rus)**
Romanova IuM see **Gintsburg AL**
Romanovic R see **Jovanovic D**
Romanovic R see **Kovačevic Z**
Romanovskaia VA, Sokolov IG, Rokitko PV, Chernaia NA. Ekologicheskie posledstviia radioaktivnogo zagriazneniia dlia pochvennykh bakteriĭ v 10-km zone ChAES. Mikrobiologiia 1998 Mar–Apr;67(2):274–80 (Eng. Abstr.) **(Rus)**
Romanovskiĭ AV see **Komarov IA**
Romanovskiĭ MN see **Agafonnikov VF**
Romanovskiĭ VV see **Kartashov VT**
Romanovsky AA. Febrile nonresponsiveness of vagotomized animals: is it due to endotoxin translocation from the gut and tolerance? [letter] Am J Physiol 1998 Sep;275(3 Pt 2):R933–4; discussion R934–5
Romanovsky AA, Blatteis CM. Pathophysiology of opioids in hyperthermic states. Prog Brain Res 1998;115:111–27 (134 ref.)
Romanovsky AA, Kulchitsky VA, Simons CT, Sugimoto N. Methodology of fever research: why are polyphasic fevers often thought to be biphasic? Am J Physiol 1998 Jul;275(1 Pt 2):R332–8
Romanovsky AA, Simons CT, Kulchitsky VA. "Biphasic" fevers often consist of more than two phases. Am J Physiol 1998 Jul;275(1 Pt 2):R323–31
Romanovsky AA, Székely M. Fever and hypothermia: two adaptive thermoregulatory responses to systemic inflammation. Med Hypotheses 1998 Mar;50(3):219–26 (50 ref.)
Romanovsky AA see **Simons CT**
Romanovsky AA see **Székely M**
Romanowicz G see **Gockowski K**
Romanowicz K see **Madej A**
Romanowicz K see **Misztal T**
Romanowska E see **Gamian A**
Romanowska E see **Katzenellenbogen E**
Romanowska I see **Galas E**
Romanowska I see **Lubinski A**
Romanowski A see **Olivera A**
Romanowski B, Campbell PJ, Preiksaitis JK, Fonseca K. Human immunodeficiency virus seroprevalence and risk behaviors in patients attending sexually transmitted disease clinics in Alberta. Sex Transm Dis 1997 Sep;24(8):487–94
Romanowski B see **Kollias SS**
Romanowski B see **Rose MS**
Romanowski B see **Wildermuth S**
Romanowski CA, Cavallin LI. Tuberous sclerosis, von Hippel–Lindau disease, Sturge–Weber syndrome. Hosp Med 1998 Mar;59(3):226–31 (14 ref.)
Romanowski E see **Dhaliwal DK**
Romanowski EG, Araullo-Cruz T, Gordon YJ. Multiple adenoviral serotypes demonstrate host range extension in the New Zealand rabbit ocular model. Invest Ophthalmol Vis Sci 1998 Mar;39(3):532–6
Romanowski EG see **Gordon YJ**
Romanowski GL see **Seid M**
Romanowski J see **Juřicová Z**
Romanowski M, Zhu X, Ramaswami V, Misicka A, Lipkowski AW, Hruby VJ, O'Brien DF. Interaction of a highly potent dimeric enkephalin analog, biphalin, with model membranes. Biochim Biophys Acta 1997 Oct 23; 1329(2):245–58
Romanowski P see **Lu ZH**
Romanowski P see **Pak DT**
Romanowski P see **Pells S**
Romanowski P see **Ritzi M**
Romanowski RD see **Moats WA**
Romanowski V see **Albariño CG**
Romans AR. Powerful stuff [letter; comment] J Am Dent Assoc 1998 Jun;129(6):674. Comment on: J Am Dent Assoc 1998 Feb;129(2):136, 140, 142.
Romans JR see **Nold RA**
Romans P, Bhattacharyya RK, Colavita A. Ikirara, a novel transposon family from the malaria vector mosquito, Anopheles gambiae. Insect Mol Biol 1998 Feb;7(1):1–10
Romans P see **Leung SS**
Romans RA see **Rock G**
Romans S see **Silverstone T**
Romans SE see **Morris EM**
Románska I see **Antkiewicz-Michaluk L**
Romańska I see **Krygowska-Wajs A**
Romański B see **Sinkiewicz W**
Romanski SA see **McIver B**
Romantschuk M see **Roine E**
Romantschuk M see **Yrjälä K**
Romantsev AIu see **Skripnikov NS**
Romanus V see **Fredlund H**
Romanycheva NA see **Mirzoian RS**
Romanyk J see **Cuadros J**
Romanyuk AV see **Akoev GN**
Romanyukha AA see **Straume T**
Romão CV, Pereira IA, Xavier AV, LeGall J, Teixeira M. Characterization of the [NiFe] hydrogenase from the sulfate reducer Desulfovibrio vulgaris Hildenborough. Biochem Biophys Res Commun 1997 Nov 7;240(1):75–9
Romão JE Jr, Luders C, Kahhale S, Pascoal IJ, Abensur H, Sabbaga E, Zugaib M, Marcondes M. Pregnancy in women on chronic dialysis. A single-center experience with 17 cases. Nephron 1998;78(4):416–22
Romão L see **Faustino P**
Romao MA see **Bruno SF**
Romão MJ, Huber R. Crystal structure and mechanism of action of the xanthine oxidase-related aldehyde oxidoreductase from Desulfovibrio gigas. Biochem Soc Trans 1997 Aug;25(3):755–7
Romão MJ, Knäblein J, Huber R, Moura JJ. Structure and function of molybdopterin containing enzymes. Prog Biophys Mol Biol 1997;68(2–3):121–44 (73 ref.)
Romão MJ, Kölln I, Dias JM, Carvalho AL, Romero A, Varela PF, Sanz L, Töpfer-Petersen E, Calvete JJ. Crystal structure of acidic seminal fluid protein (aSFP) at 1.9 A resolution: a bovine polypeptide of the spermadhesin family. J Mol Biol 1997 Dec 12;274(4):650–60
Romão MJ see **Adams B**
Romão MJ see **Glatigny A**
Romão MJ see **Romero A**
Romão MJ see **Varela PF**
Romão N, Ferreira E, Feldman CA, Vilella R, Costa N, Rodrigues CV, Pessanha A, Fuks V, Leandro SM. Estudo multicêntrico do implante de stent intracoronário no Rio de Janeiro. Arq Bras Cardiol 1998 Jan;70(1):37–42 (Eng. Abstr.) **(Por)**
Romão PR see **Oliveira SH**
Romão Júnior JE see **Noronha IL**
Romãozinho JM see **Souto P**
Romarís F see **Baltar P**
Romarís M see **Molist A**
Romas E, Martin TJ. Cytokines in the pathogenesis of osteoporosis. Osteoporos Int 1997;7 Suppl 3:S47–53 (87 ref.)
Romas NA see **Andriole GL**
Romas NA see **Rosner W**
Romaschin AD, Harris DM, Ribeiro MB, Paice J, Foster DM, Walker PM, Marshall JC. A rapid assay of endotoxin in whole blood using autologous neutrophil dependent chemiluminescence. J Immunol Methods 1998 Mar 15; 212(2):169–85
Romashchenko AD see **Travkin AG**
Romashchenko AG see **Voevoda MI**
Romashev SA see **Boĭko AL**
Romashevskiĭ BV see **Mazurov VI**
Romashko DN, Marban E, O'Rourke B. Subcellular metabolic transients and mitochondrial redox waves in heart cells. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1618–23
Romasiuk SI see **Barantsev FG**
Romatowski J. Controversy regarding vaccination procedures for cats [letter; comment] J Am Vet Med Assoc 1998 Mar 15;212(6):799; discussion 800–2. Comment on: J Am Vet Med Assoc 1998 Jan 15;212(2):227–41.
Romatowski JG see **Fitts RH**
Romatowski JG see **Widrick JJ**
Romay C, Armesto J, Remirez D, González R, Ledon N, García I. Antioxidant and anti-inflammatory properties of C-phycocyanin from blue-green algae. Inflamm Res 1998 Jan;47(1):36–41
Romay S see **Lemberg A**
Romazini S see **Moulin JJ**
Rombach EM, Hanzlik RP. Detection of benzoquinone adducts to rat liver protein sulfhydryl groups using specific antibodies. Chem Res Toxicol 1997 Dec;10(12):1407–11
Rombach EM, Hanzlik RP. Identification of a rat liver microsomal esterase as a target protein for bromobenzene metabolites. Chem Res Toxicol 1998 Mar;11(3):178–84
Romball CG see **Weigle WO**
Rombaut B see **Kronenberger P**
Rombaut B see **Lauwers S**
Rombaut E, Suilen C, Urban P, Dorsaz PA, Arceo A, Verin V, Chatelain P, Meier B. Angioplastie coronaire percutanée précoce dans l'angor instable. Arch Mal Coeur Vaiss 1998 Dec;90(12):1589–93 (Eng. Abstr.) **(Fre)**
Rombaut E, Vantrimpont P, Gurné O, Chenu P, Schroeder E, Buche M, Louagie Y, Eucher P, Marchandise B. Noninvasive functional assessment of left internal mammary artery grafts by transcutaneous Doppler echocardiography. J Am Soc Echocardiogr 1998 May; 11(5):403–8
Rombaut K see **Hassid S**
Rombaut P see **Talukdar MM**
Rombaut P see **Vertommen J**
Rombauts L, Suikkari AM, MacLachlan V, Trounson AO, Healy DL. Recruitment of follicles by recombinant human follicle-stimulating hormone commencing in the luteal phase of the ovarian cycle. Fertil Steril 1998 Apr; 69(4):665–9
Rombauts L see **Gordts S**
Rombauts L see **Hoeben E**
Rombauts L see **Mahmoud AM**
Rombauts L see **Peeters R**
Rombauts W see **Darne CH**
Rombauts W see **Vanaken H**
Rombaux P, Bertrand B, Eloy P. Sinusitis in the immunocompromised host. Acta Otorhinolaryngol Belg 1997;51(4):305–13 (102 ref.)
Rombaux P, Hamoir M, Collard P, Liistro G. Subjective results after uvulo-palato-pharyngoplasty. Acta Otorhinolaryngol Belg 1997;51(3):141–7
Rombaux P see **Bertrand B**
Rombaux P see **Eloy P**
Rombaux P see **Hamoir M**
Rombeau JL see **Baumgart DC**
Rombeau JL see **Hamilton TE**
Rombeau JL see **Hrung JM**

Rombeau JL see **Klein S**
Rombeau JL see **Rothstein RD**
Rombeau JL see **Sasaki K**
Rombeau JL see **Velázquez OC**
Rombeau JL see **Ziegler TR**
Rombeaux P see **Bertrand B**
Rombeaux P see **Eloy P**
Romberg E see **Xu HH**
Romberg L, Pierce DW, Vale RD. Role of the kinesin neck region in processive microtubule-based motility. J Cell Biol 1998 Mar 23;140(6):1407–16
(Romberg MH), Shua-Haim JR, Gross JS. Geriatrics photo quiz. Romberg's ataxia [see comments] Geriatrics 1997 Nov;52(11):27, 85. Comment in: Geriatrics 1998 Jan;53(1):10.
Romberg MT see **McCullough AK**
Romberger D see **Liu X**
Romberger DJ. Fibronectin. Int J Biochem Cell Biol 1997 Jul;29(7):939–43 (18 ref.)
Romberger DJ see **Adachi Y**
Romberger DJ see **Carnevali S**
Romberger DJ see **Mio T**
Römbke J see **Meller M**
Rombo L see **Kofoed PE**
Rombola AT see **Kochiadakis GE**
Rombolà G see **Bianucci G**
Rombolà G see **Cascino I**
Rombolà G see **Mattluz PL**
Rombolà G see **Sansalone CV**
Rombolà G see **Veraldi GF**
Rombolà G see **Viganò A**
Rombolà L see **D'Acquisto F**
Rombolà O see **Modena MG**
Rombos AK see **Terrovitis IV**
Rombos I see **Aessopos A**
Rombos Y see **Meletis J**
Rombos Y see **Tassiopoulos T**
Rombough P see **Mirkovic T**
Rombough PJ. Partitioning of oxygen uptake between the gills and skin in fish larvae: a novel method for estimating cutaneous oxygen uptake. J Exp Biol 1998 Jun;201 (Pt 11):1763–9
Rombout JH, Joosten PH, Engelsma MY, Vos AP, Taverne N, Taverne-Thiele JJ. Indications for a distinct putative T cell population in mucosal tissue of carp (Cyprinus carpio L.). Dev Comp Immunol 1998 Jan–Feb;22(1):63–77
Rombout JH see **Joosten PH**
Rombout JH see **Romano N**
Rombouts EJ see **Rozemuller H**
Rombouts EJ see **Terpstra W**
Rombouts FM see **de Nijs M**
Rombouts FM see **Hartemink R**
Rombouts FM see **van Iersel MF**
Rombouts FM see **Verheul A**
Rombouts G see **Perremans S**
Rombouts G see **Villé H**
Rombouts J see **Meert TF**
Rombouts JJ see **Delloye C**
Rombouts RP see **van den Bosch RJ**
Rombouts SA, Barkhof F, Hoogenraad FG, Sprenger M, Scheltens P. Within-subject reproducibility of visual activation patterns with functional magnetic resonance imaging using multislice echo planar imaging. Magn Reson Imaging 1998;16(2):105–13
Rombouts SA, Lazeron RH, Scheltens P, Uitdehaag BM, Sprenger M, Valk J, Barkhof F. Visual activation patterns in patients with optic neuritis: an fMRI pilot study. Neurology 1998 Jun;50(6):1896–9
Rombouts SA, Machielsen WC, Witter MP, Barkhof F, Lindeboom J, Scheltens P. Visual association encoding activates the medial temporal lobe: a functional magnetic resonance imaging study. Hippocampus 1997;7(6):594–601
Romby P see **Eckardt S**
Romby P see **Schlegl J**
Romdhani N see **Regnard JF**
Rome ES. Pelvic inflammatory disease: the importance of aggressive treatment in adolescents. Cleve Clin J Med 1998 Jul–Aug;65(7):369–76 (37 ref.)
Rome ES, Rybicki LA, Durant RH. Pregnancy and other risk behaviors among adolescent girls in Ohio. J Adolesc Health 1998 Jan;22(1):50–5
Rome ES see **Gidwani GP**
Rome JJ. Balloon pulmonary valvuloplasty. Pediatr Cardiol 1998 Jan–Feb;19(1):18–24; discussion 25–6 (30 ref.)
Rome LC see **Syme DA**
Rome LH see **Kickhoefer VA**
Rome LH see **Raval-Fernandes S**
Rome LP see **Johnson CE**
Rome R see **Jimidar M**
Rome R see **Tebbutt N**
Rome R see **Woodrow N**
Rome S, Cleyet-Marel JC, Materon LA, Normand P, Brunel B. Rapid identification of Medicago nodulating strains by using two oligonucleotide probes complementary to 16S rDNA sequences. Can J Microbiol 1997 Sep;43(9):854–61
Romé V see **Gestin M**
Rome V see **Le Drean G**
Romé V see **le Huërou-Luron I**
Romea S see **Grenzner V**
Romea Lecumberri S, Durán Pla E, Cabezos Otón J, Bada Aínsa JL. Situación inmunológica de la hepatitis B en inmigrates. Estrategias de vacunación. Med Clin (Barc) 1997 Nov 15;109(17):656–60 (Eng. Abstr.) **(Spa)**
Romeas R see **Heautot JF**
Romei C see **Pacini F**
Romei L see **La Manna A**
Romeijn GJ see **Wanders RJ**
Romeike BF, Feiden W. Case of the month: May 1997--a 31 year old woman with seizures, fatigue and attention deficits. Brain Pathol 1998 Jan;8(1):231–2
Romeike BF see **Braun-Fischer A**
Romeis ME see **Thompson D**
Romejko E see **Wójcicka-Jagodzińska J**
Romek M. Spatial distribution of yolk platelets and fat droplets in oocytes and cleaving embryos of the common frog (Rana temporaria) and toad (Bufo bufo). Folia Histochem Cytobiol 1998;36(2):87–96
Romelsjö A see **Fillmore KM**
Romelsjö A see **Leifman H**
Romelsjö A see **Leino EV**
Romelsjö A see **Tholdy Doncevic S**
Romen M see **Wick G**
Romenskaia LV see **Egorova IP**
Romeo A see **Fanti S**
Romeo AA, Loutzenheiser T, Rhee YG, Sidles JA, Harryman DT 2nd, Matsen FA 3rd. The humeroscapular motion interface. Clin Orthop 1998 May;(350):120–7
Romeo AM see **Hassett RF**
Romeo C, Arena F, Impellizzeri P, Turiaco N, Sindona P, Gentile C. Il razionale del trattamento del varicocele nell'adolescente. Pediatr Med Chir 1997 Jul–Aug; 19(4):277–82 (Eng. Abstr.) **(Ita)**
Romeo C see **Arena F**
Romeo C see **Crepaz R**
Romeo C see **Marchetti B**
Romeo C see **Nicotina PA**
Romeo C see **Zeitlmann L**
Romeo D see **Nair AC**
Romeo D see **Tiozzo E**
Romeo D see **Tossi A**
Romeo D see **Zanetti M**
Romeo E, Ströhle A, Spalletta G, di Michele F, Hermann B, Holsboer F, Pasini A, Rupprecht R. Effects of antidepressant treatment on neuroactive steroids in major depression. Am J Psychiatry 1998 Jul;155(7):910–3
Romeo E see **Chiapasco M**
Romeo F see **Morrone C**
Romeo G, Ceccherini I, Celli J, Priolo M, Betsos N, Bonardi G, Seri M, Yin L, Lerone M, Jasonni V, Martucciello G. Association of multiple endocrine neoplasia type 2 and Hirschsprung disease. J Intern Med 1998 Jun;243(6):515–20
Romeo G, Russo F, Caruso A, Cutuli V, Amico-Roxas M. Synthesis of new thieno [2,3-d]pyrimidine-2,4(1H,3H)-diones with analgesic and anti-inflammatory activities. Arzneimittelforschung 1998 Feb;48(2):167–72
Romeo G see **Arena F**
Romeo G see **Bocciardi R**
Romeo G see **Bongarzone I**
Romeo G see **Bricarelli FD**
Romeo G see **Chiarelli I**
Romeo G see **Corbanese U**
Romeo G see **Gambardella A**
Romeo G see **Lamartine J**
Romeo G see **Lerone M**
Romeo G see **Matarrese P**
Romeo G see **Nicotina PA**
Romeo G see **Patrone G**
Romeo G see **Pugliese G**
Romeo G see **Puliti A**
Romeo G see **Silengo M**
Romeo H see **Weihe E**
Romeo I see **Lupo A**
Romeo J see **Freeborn DK**
Romeo JH see **Nammour GM**
Romeo JT see **Dunn DC**
Romeo L see **Apostoli P**
Romeo M, Burden F, Quinn M, Wood B, McNaughton D. Infrared microspectroscopy and artificial neural networks in the diagnosis of cervical cancer. Cell Mol Biol (Noisy-le-grand) 1998 Feb;44(1):179–87
Romeo M see **Chauffaille M de L**
Roméo M see **Hamza-Chaffai A**
Romeo M see **Wood BR**
Romeo MA, Di Gregorio F, Russo G. Persistence of Mediterranean anaemia in Sicily. J Med Genet 1997 Oct; 34(10):869–70
Romeo MA see **Borgna Pignatti C**
Romeo MA see **Di Gregorio F**
Romeo MA see **Li Volti S**
Romeo MG, Tina LG, Cilauro S, Morano C, Virzì G, Rodonò A, Betta P, Saporito A, Distefano G. Importanza dell'uso del Cerebral Function Monitor (CFM) nella prognosi neurologica dei neonati ricoverati in Terapia Intensiva. Pediatr Med Chir 1998 May-Jun;20(3):197–9 (Eng. Abstr.) **(Ita)**
Romeo MG see **Distefano G**
Romeo MG see **Rodonò A**
Romeo MR see **Cappelli A**
Romeo N see **Oliveri RL**
Romeo O see **Miles PD**
Romeo OM see **Miles PD**
Romeo P see **Azúa J**
Roméo PH see **Deveaux S**
Roméo PH see **Krosi G**
Romeo R see **Alvaro D**
Romeo R see **Carluccio F**
Romeo R see **Filiaci F**
Romeo R see **Thelle DR**
Romeo S, Berardelli A, Pedace F, Inghilleri M, Giovannelli M, Manfredi M. Cortical excitability in patients with essential tremor. Muscle Nerve 1998 Oct;21(10):1304–8
Romêo Filho LJ see **dos Reis AF**
Romêo Filho LJ see **Martins W de A**
Romeo Ramírez JA see **Sancha Pérez AM**
Römer A see **Biber A**
Römer A see **Kleist P**
Römer E see **Basara N**
Römer H see **Van Staaden M**
Rømer J, Lund LR, Dano K. Healing hormones [news; comment] Nat Med 1997 Nov;3(11):1195–6. Comment on: Nat Med 1997 Nov;3(11):1209–15.
Rømer J see **Pyke C**
Römer K, Herwartz C, Steinhoff G, Steinmann J. Lack of in vitro synergy of clinically used antibodies specific for ICAM-1 and LFA-1. Transpl Immunol 1997 Jun; 5(2):162–4
Romer L see **Fordyce M**
Romer LH see **Nishimura Y**
Romer LH see **Schneider GB**
Römer T. Benefit of GnRH analogue pretreatment for hysteroscopic surgery in patients with bleeding disorders. Gynecol Obstet Invest 1998;45 Suppl 1:12–20; discussion 21, 35 (33 ref.)
Römer T. Successful treatment of recurrent uterine bleeding during tamoxifen therapy by endometrial ablation. Int J Gynaecol Obstet 1995 Apr;49(1):51–2
Römer T. Zum Wert der GnRH-Agonistenvorbehandlung vor der hysterokopischen Septumdissektion. Zentralbl Gynakol 1998;120(1):42–4 (Eng. Abstr.) **(Ger)**
Römer T, Lober R. Endoskopisches Management einer Uterusperforation mittels ENDO-UNIVERSAL-Einweg-Klammerinstrument. Zentralbl Gynakol 1998;120(2):69–70 (Eng. Abstr.) **(Ger)**
Römer T, Schwesinger G. Hormonal inhibition of endometrium for transcervical endometrial ablation--a prospective study with a 2-year follow-up. Eur J Obstet Gynecol Reprod Biol 1997 Aug;74(2):201–3
Römer T see **Foth D**
Römer T see **Meisel M**
Römer T see **Straube E**
Romer TE, Sachnowska K, Savage MO, Wozniewicz B, Lowe DG, Kula KK, Janas R, Malendowicz L, Besser GM. Luteinizing hormone secreting adrenal tumour as a cause of precocious puberty. Clin Endocrinol (Oxf) 1998 Mar; 48(3):367–72
Romer TE see **Malunowicz EM**
Römer TJ, Brennan JF 3rd, Fitzmaurice M, Feldstein ML, Deinum G, Myles JL, Kramer JR, Lees RS, Feld MS. Histopathology of human coronary atherosclerosis by quantifying its chemical composition with Raman spectroscopy. Circulation 1998 Mar 10;97(9):878–85
Romer TR see **Malone BR**
Römer W, Garbrecht M, Fuchs C, Schwaiger M. Images in cardiovascular medicine. Metabolic imaging identifies non-Hodgkin's lymphoma infiltrating heart. Circulation 1998 Jun 30;97(25):2577–8
Römer W, Hanauske AR, Ziegler S, Thödtmann R, Weber W, Fuchs C, Enne W, Herz M, Neri C, Garbrecht M, Schwaiger M. Positron emission tomography in non-Hodgkin's lymphoma: assessment of chemotherapy with fluorodeoxyglucose. Blood 1998 Jun 15; 91(12):4464–71
Römer W, Oettel M, Menzenbach B, Droescher P, Schwarz S. Novel estrogens and their radical scavenging effects, iron-chelating, and total antioxidative activities: 17 alpha-substituted analogs of delta 9(11)-dehydro-17 beta-estradiol. Steroids 1997 Nov;62(11):688–94
Römer W, Oettel M, Schwarz S. Scavestrogen sulfamates: correlation between estrone sulfatase inhibiting and antioxidant effects. Can J Physiol Pharmacol 1998 Feb; 76(2):99–109
Römer W see **Hauck RW**
Romera Modamio G, Fernández López A, Jordán García Y, Pastor Gómez A, Rodríguez Miguélez JM, Botet Mussons F, Figueras Aloy J. Embriofetopatía alcohólica. Casuística neonatal propia en los últimos doce años. An Esp Pediatr 1997 Oct;47(4):405–9 (Eng. Abstr.) **(Spa)**
Romera Modamio G see **Jordan García I**
Romera Modamio G see **Pastor Gómez AM**
Romera-Sastre G see **del Mar Pérez-Moreno M**
Romerio F, Gabriel MN, Margolis DM. Repression of human immunodeficiency virus type 1 through the novel cooperation of human factors YY1 and LSF [published erratum appears in J Virol 1998 Feb;72(2):1709] J Virol 1997 Dec;71(12):9375–82
Romerio F see **Zella D**
Romerio SC see **Gass A**
Romero A, De la Cerda B, Varela PF, Navarro JA, Hervás M, De la Rosa MA. The 2.15 A crystal structure of a triple mutant plastocyanin from the cyanobacterium Synechocystis sp. PCC 6803. J Mol Biol 1998 Jan 16; 275(2):327–36
Romero A, Navarro-González R. Cyril Ponnamperuma and

the origin of life: a bibliography.
Orig Life Evol Biosph 1998 Apr;28(2):109–21

Romero A, Romão MJ, Varela PF, Kölln I, Dias JM, Carvalho AL, Sanz L, Töpfer-Petersen E, Calvete JJ. The crystal structures of two spermadhesins reveal the CUB domain fold [letter] Nat Struct Biol 1997 Oct;4(10):783–8

Romero A, Varela PF, Sanz L, Töpfer-Petersen E, Calvete JJ. X-ray crystallographic analysis of boar PSP-I/PSP-II complex. A zona pellucida-binding protein.
Adv Exp Med Biol 1997;424:311–2

Romero A see **Calvete JJ**
Romero A see **Frances C**
Romero A see **López-Gómez J**
Romero A see **Medrano FJ**
Romero A see **Romão MJ**
Romero A see **Solís D**
Romero A see **Varela PF**
Romero A see **Verástegui C**

Romero AO, Perez JE, Cuevas MA, Lacava JA, Sabatini CL, Dominguez ME, Rodriguez R, Barbieri MR, Ortiz EH, Salvadori MA, Acuña LA, Acuña JM, Langhi MJ, Amato S, Machiavelli MR, Leone BA, Vallejo CT, Lorusso V, DeLena M. Double modulation of 5-fluorouracil by methotrexate and high-dose L-leucovorin in advanced colorectal cancer. Am J Clin Oncol 1998 Feb;21(1):94–8

Romero AO see **Machiavelli MR**
Romero BA see **Rhodes J**
Romero C see **Cabrera A**
Romero C see **Kleinfeld AM**
Romero C see **Madrid F**
Romero C see **Nogués MA**
Romero C see **Paz Atienza M**
Romero C see **Redondo Vergé L**
Romero C see **Rodríguez Díez S**
Romero C see **Salvador-Carulla L**
Romero C see **Velasco J**

Romero D, Palacios R. Gene amplification and genomic plasticity in prokaryotes. Annu Rev Genet 1997;31:91–111 (114 ref.)

Romero D see **Mavingui P**
Romero D see **Rodríguez C**
Romero D see **Suan C**
Romero DG see **Martini CN**
Romero DG see **Morita H**
Romero DG see **Pecci A**
Romero DP see **Campbell C**

Romero E, Hevia S, Castellanos D, Simarro C. Tacrolimus y miocardiopatía hipertrófica. Med Clin (Barc) 1998 Jun 6;110(20):804–5. Comment on: Med Clin (Barc) 1997 Jun 14;109(3):98–106. **(Spa)**

Romero E, Olmo A, Herranz B, Traserra J. Abordaje endoscópico para el tratamiento del absceso subperióstico orbitario. Acta Otorrinolaringol Esp 1997 Nov-Dec; 48(8):660–2 (Eng. Abstr.) **(Spa)**

Romero E see **de Luis DA**
Romero E see **Estivill X**

Romero EC, Billerbeck AE, Lando VS, Camargo ED, Souza CC, Yasuda PH. Detection of Leptospira DNA in patients with aseptic meningitis by PCR. J Clin Microbiol 1998 May;36(5):1453–5

Romero EE, Deo R, Velazquez-Estades LJ, Roth DA. Cloning, structural organization, and transcriptional activity of the rat vitamin K-dependent gamma-glutamyl carboxylase gene. Biochem Biophys Res Commun 1998 Jul 30;248(3):783–8

Romero EL, Pardo MF, Porro S, Alonso S. Sialic acid measurement by a modified Aminoff method: a time-saving reduction in 2-thiobarbituric acid concentration.
J Biochem Biophys Methods 1997 Sep 25;35(2):129–34

Romero F, Espliego F, Pérez Baz J, García de Quesada T, Grávalos D, de la Calle F, Fernández-Puentes JL. Thiocoraline, a new depsipeptide with antitumor activity produced by a marine Micromonospora. I. Taxonomy, fermentation, isolation, and biological activities.
J Antibiot (Tokyo) 1997 Sep;50(9):734–7

Romero F, Germani A, Puvion E, Camonis J, Varin-Blank N, Gisselbrecht S, Fischer S. Vav binding to heterogeneous nuclear ribonucleoprotein (hnRNP) C. Evidence for Vav-hnRNP interactions in an RNA-dependent manner.
J Biol Chem 1998 Mar 6;273(10):5923–31

Romero F, Ramos-Morales F, Domínguez A, Ríos RM, Schweighoffer F, Tocqué B, Pintor-Toro JA, Fischer S, Tortolero M. Grb2 and its apoptotic isoform Grb3-3 associate with heterogeneous nuclear ribonucleoprotein C, and these interactions are modulated by poly(U) RNA.
J Biol Chem 1998 Mar 27;273(13):7776–81

Romero F, Silva BA, Nouailhetas VL, Aboulafia J. Activation of Ca(2+)-activated K+ (maxi-K+) channel by angiotensin II in myocytes of the guinea pig ileum.
Am J Physiol 1998 Apr;274(4 Pt 1):C983–91

Romero F see **Acebal C**
Romero F see **Anglés-Cano E**
Romero F see **Castillo A**
Romero F see **Fernández O**
Romero F see **Gómez-Sánchez MA**

Romero FI, Amengual O, Atsumi T, Khamashta MA, Tinahones FJ, Hughes GR. Arterial disease in lupus and secondary antiphospholipid syndrome: association with anti-beta2-glycoprotein I antibodies but not with antibodies against oxidized low-density lipoprotein.
Br J Rheumatol 1998 Aug;37(8):883–8

Romero FJ see **Bosch-Morell F**
Romero FJ see **Ibarra B**
Romero FJ see **Jareño EJ**
Romero G see **Corey SJ**
Romero G see **López P**
Romero G see **Vasudevan C**
Romero H see **Musto H**
Romero H see **Pereira JL**
Romero H see **Schneider J**

Romero I, Fuertes A, Benito MJ, Malpica JM, Leyva A, Paz-Ares J. More than 80R2R3-MYB regulatory genes in the genome of Arabidopsis thaliana. Plant J 1998 May; 14(3):273–84

Romero IA, Rist RJ, Chan MW, Abbott NJ. Acute energy deprivation syndromes: investigation of m-dinitrobenzene and alpha-chlorohydrin toxicity on immortalized rat brain microvessel endothelial cells. Neurotoxicology 1997; 18(3):781–91

Romero IA, Teixeira A, Strosberg AD, Cazaubon S, Couraud PO. The HIV-1 nef protein inhibits extracellular signal-regulated kinase-dependent DNA synthesis in a human astrocytic cell line. J Neurochem 1998 Feb; 70(2):778–85

Romero IA see **Preston JE**
Romero IA see **Rist RJ**

Romero IR, Morris C, Rodriguez M, Du Clos TW, Mold C. Inflammatory potential of C-reactive protein complexes compared to immune complexes.
Clin Immunol Immunopathol 1998 May;87(2):155–62

Romero J, Berrendero F, García-Gil L, de la Cruz P, Ramos JA, Fernández-Ruiz JJ. Loss of cannabinoid receptor binding and messenger RNA levels and cannabinoid agonist-stimulated [35S]guanylyl-5'O-(thio)-triphosphate binding in the basal ganglia of aged rats. Neuroscience 1998 Jun;84(4):1075–83

Romero J, de Miguel R, Ramos JA, Fernández-Ruiz JJ. The activation of cannabinoid receptors in striatonigral GABAergic neurons inhibited GABA uptake. Life Sci 1998;62(4):351–63

Romero J, Fernández-Ruiz JJ, Vela G, Ruiz-Gayo M, Fuentes JA, Ramos JA. Autoradiographic analysis of cannabinoid receptor binding and cannabinoid agonist-stimulated [35S]GTP gamma S binding in morphine-dependent mice. Drug Alcohol Depend 1998 May 1;50(3):241–9

Romero J, Prado V, Gaete V, Martínez J, Pizarro E. Infección por Chlamydia trachomatis en hombres chilenos asintomáticos y con uretritis. Utilidad de la orina de primer chorro. Rev Med Chil 1997 Oct;125(10):1165–71 (Eng. Abstr.) **(Spa)**

Romero J, Ramón y Cajal S, Vargas JA, Pérez-Maestu R, Salas C, Regueiro CA, Aragon G. Association of sarcoidosis, low-grade B-lymphoma and epidermoid carcinoma.
Postgrad Med J 1997 Sep;73(863):580–2

Romero J, Smit CM, Zanetti M. Massive intraperitoneal and extraperitoneal accumulation of irrigation fluid as a complication during knee arthroscopy. Arthroscopy 1998 May-Jun;14(4):401–4

Romero J, Ventura F, Caixach J, Rivera J, Guerrero R. Identification and quantification of the mutagenic compound
3-chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone (MX) in chlorine-treated water.
Bull Environ Contam Toxicol 1997 Nov;59(5):715–22

Romero J, Wenger T, de Miguel R, Ramos JA, Fernández-Ruiz JJ. Cannabinoid receptor binding did not vary in several hypothalamic nuclei after hypothalamic deafferentation. Life Sci 1998;63(5):351–6

Romero J see **Berrendero F**
Romero J see **Chavez J**
Romero J see **Espejo RT**
Romero J see **López-Farré A**
Romero J see **Manzanares J**
Romero J see **Martí C**
Romero J see **Martín S**
Romero J see **Sánchez de Miguel L**
Romero J see **Velasco JA**

Romero JA, Kuczler FJ Jr. Isoniazid overdose: recognition and management. Am Fam Physician 1998 Feb 15; 57(4):749–52 (15 ref.)

Romero JA see **Kim EE**
Romero JC see **García-Sanz A**
Romero JC see **Krier JD**
Romero JC see **Peinado Ibarra F**
Romero JC see **Rodriguez-Porcel M**
Romero JG see **Cuello LG**

Romero JH, Carvalho MS, Feniman MR. Achados audiológicos em indivíduos pós-meningite.
Rev Saude Publica 1997 Aug;31(4):398–401 (Eng. Abstr.) **(Por)**

Romero JJ see **Lichtenberger LM**

Romero JM, Bori MA, Lacasa M, Escolán A, Campos R, Fontana M. Carcinoma neuroendocrino de laringe. Revisión de la literatura a propósito de un caso.
An Otorrinolaringol Ibero Am 1998;25(2):105–11 (10 ref.) (Eng. Abstr.) **(Spa)**

Romero JM, Bori MA, Marigil M, Sanz I, Sanz J. Metástasis cervical de un coriocarcinoma.
An Otorrinolaringol Ibero Am 1998;25(2):131–6 (Eng. Abstr.) **(Spa)**

Romero JM see **Blanco LP**
Romero JM see **Carrizo ME**
Romero JM see **Esquivel M**
Romero JM see **Finger PT**

Romero JR, Fabry ME, Suzuka S, Nagel RL, Canessa M. Red blood cells of a transgenic mouse expressing high levels of human hemoglobin S exhibit deoxy-stimulated cation flux. J Membr Biol 1997 Oct 1;159(3):187–96

Romero JR see **Botham KM**
Romero JR see **Fathallah H**

Romero L, Jernej B, Bel N, Cicin-Sain L, Cortés R, Artigas F. Basal and stimulated extracellular serotonin concentration in the brain of rats with altered serotonin uptake. Synapse 1998 Apr;28(4):313–21

Romero L see **Avalos E**
Romero L see **Baumgartner RN**
Romero L see **Gavilanes J**
Romero L see **Vargas MH**
Romero LI see **Herron GS**
Romero LJ see **Lindeman RD**
Romero LJ see **Ortiz IE**
Romero LJ see **Vellas BJ**
Romero LJ see **Wold RS**

Romero LM, Soma KK, O'Reilly KM, Suydam R, Wingfield JC. Hormones and territorial behavior during breeding in snow buntings (Plectrophenax nivalis): an Arctic-breeding songbird. Horm Behav 1998 Feb;33(1):40–7

Romero LM, Soma KK, Wingfield JC. Hypothalamic-pituitary-adrenal axis changes allow seasonal modulation of corticosterone in a bird.
Am J Physiol 1998 May;274(5 Pt 2):R1338–44

Romero LM, Soma KK, Wingfield JC. The hypothalamus and adrenal regulate modulation of corticosterone release in redpolls (Carduelis flammea—an arctic-breeding song bird). Gen Comp Endocrinol 1998 Mar;109(3):347–55

Romero LM, Soma KK, Wingfield JC. Changes in pituitary and adrenal sensitivities allow the snow bunting (Plectrophenax nivalis), an Arctic-breeding song bird, to modulate corticosterone release seasonally.
J Comp Physiol [B] 1998 Jul;168(5):353–8

Romero LM, Wingfield JC. Seasonal changes in adrenal sensitivity alter corticosterone levels in Gambel's white-crowned sparrows (Zonotrichia leucophrys gambelii).
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Jan;119(1):31–6

Romero LM, Wingfield JC. A novel stereotaxic-like method for injecting into the lateral ventricles of small passerine birds. Physiol Behav 1997 Nov;62(5):1109–12

Romero LS, Kantor GR. Eosinophils are not a clue to the pathogenesis of granuloma annulare.
Am J Dermatopathol 1998 Feb;20(1):29–34

Romero M see **Gonzalez AE**
Romero M see **Márquez C**
Romero M see **Pan M**
Romero M see **Paredes SS**
Romero MA see **Carrillo AM**
Romero MA see **Navarro JA**
Romero MA see **Seoane Leston JM**
Romero MC see **Lendoire JC**

Romero MF, Fong P, Berger UV, Hediger MA, Boron WF. Cloning and functional expression of rNBC, an electrogenic Na(+)-HCO3- cotransporter from rat kidney.
Am J Physiol 1998 Feb;274(2 Pt 2):F425–32

Romero MF see **Brualla J**
Romero MF see **Gorodeski GI**
Romero MF see **Nakhoul NL**
Romero MG see **Pineda DA**
Romero MI see **Bedregal P**
Romero MI see **Pommier J**
Romero MJ see **Ascencio F**
Romero MJ see **Martín-Mazuelos E**
Romero ML see **Dorea JG**
Romero N see **Rosell A**

Romero NB, Récan D, Rigal O, Leturcq F, Llense S, Barbot JC, Deburgrave N, Cheval MA, Deniau F, Kaplan JC. A point mutation in the glycerol kinase gene associated with a deletion in the dystrophin gene in a familial X-linked muscular dystrophy: non-contiguous gene syndrome involving Becker muscular dystrophy and glycerol kinase loci. Neuromuscul Disord 1997 Dec;7(8):499–504

Romero NB see **Fougerousse F**
Romero P see **Fiz JA**
Romero P see **Fleischhauer K**
Romero P see **LeSauter J**
Romero P see **Ogg GS**
Romero P see **Reed DS**
Romero P see **Valmori D**

Romero PA, Dijkgraaf GJ, Shahinian S, Herscovics A, Bussey H. The yeast CWH41 gene encodes glucosidase I.
Glycobiology 1997 Oct;7(7):997–1004

Romero PV, Rodriguez B, Lopez-Aguilar J, Manresa F. Parallel airways inhomogeneity and lung tissue mechanics in transition to constricted state in rabbits.
J Appl Physiol 1998 Mar;84(3):1040–7

Romero R. Clinical application of nitric oxide donors and blockers. Hum Reprod 1998 Feb;13(2):248–50 (39 ref.)

Romero R. The difficulty with rapid communication: fulminant hepatic failure in infancy [editorial; comment] J Pediatr Gastroenterol Nutr 1998 Apr;26(4):472–4 (10 ref.) . Comment on: J Pediatr Gastroenterol Nutr 1998 Apr;26(4):478–81.

Romero R. The Millard rotation-advancement lip repair using accurate measurements.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Oct;84(4):335–8

Romero R, Gomez R, Ghezzi F, Yoon BH, Mazor M, Edwin SS, Berry SM. A fetal systemic inflammatory response is followed by the spontaneous onset of preterm parturition. Am J Obstet Gynecol 1998 Jul;179(1):186–93

Romero R see **Baumann P**
Romero R see **Calviño J**
Romero R see **Chang MW**
Romero R see **Chervenak FA**
Romero R see **Correa MA**
Romero R see **Díez-Martín JL**
Romero R see **Ghezzi F**
Romero R see **Gomez R**
Romero R see **Levin E**
Romero R see **Nery JR**
Romero R see **Pulido N**
Romero R see **Quintero RA**
Romero R see **Ross EV**
Romero R see **Sebastián C**
Romero R see **Steegmann JL**
Romero R see **Svinarich DM**
Romero R see **Tzakis AG**
Romero R see **Yoon BH**
Romero RC see **Cummins RE**
Romero RR see **Suárez Delgado JM**

Romero S, Hernández L, Gil J, Aranda I, Martín C, Sanchez-Payá J. Organizing pneumonia in textile printing workers: a clinical description [see comments] Eur Respir J 1998 Feb;11(2):265–71. Comment in: Eur Respir J 1998 Feb;11(2):259–62.

Romero S, Martín C, Hernandez L, Verdu J, Trigo C, Perez-Mateo M, Alemany L. Chylothorax in cirrhosis of the liver: analysis of its frequency and clinical characteristics. Chest 1998 Jul;114(1):154–9

Romero S see **Arriero JM**
Romero S see **Campbell JK**
Romero SE see **Flanagan JH Jr**
Romero T see **Abad C**
Romero VD see **Bull JS**

Romero Y, Cameron AJ, Locke GR 3rd, Schaid DJ, Slezak JM, Branch CD, Melton LJ 3rd. Familial aggregation of gastroesophageal reflux in patients with Barrett's esophagus and esophageal adenocarcinoma. Gastroenterology 1997 Nov;113(5):1449–56

Romero Y see **Omura M**
Romero Y see **Pardi DS**
Romero Y see **Zhao M**

Romero YE. Effects of p,p'-DDE on male reproductive organs in peripubertal Wistar rats following a single intraperitoneal injection. Fukuoka Igaku Zasshi 1998 Feb; 89(2):64–77

Romero Acebal M, Chamorro Muñoz MI. El estudio neurofisiológico en los estados epilépticos. Neurologia 1997 Dec;12 Suppl 6:14–24 (47 ref.) (Eng. Abstr.) **(Spa)**

Romero-Acebal M see **Padilla F**
Romero Acebal M see **Padilla Parrado F**
Romero Acuña JM see **Machiavelli MR**
Romero Acuña LA see **Machiavelli MR**
Romero Aguilera G see **Galindo Bonilla PA**
Romero Aguit S see **Casajuana Brunet J**
Romero Alvira D see **Roche Collado E**
Romero Andivia E see **Sánchez Ramos JL**
Romero Blanco I see **Nieto del Rincón N**
Romero Bobillo E see **de Luis Román DA**

Romero Cabello R, Guerrero LR, Muñóz García MR, Geyne Cruz A. Nitazoxanide for the treatment of intestinal protozoan and helminthic infections in Mexico. Trans R Soc Trop Med Hyg 1997 Nov–Dec;91(6):701–3

Romero-Cabello R see **Buitrón García Figueroa R**
Romero Cabello R see **Tay J**
Romero-Cabello R see **Tay Zavala J**
Romero-Cabrera AJ see **Santana-Cano AA**
Romero Cagigal I see **Fernández González I**
Romero Cagigal I see **Luján Galán M**
Romero Cajigal I see **Luján Galán M**
Romero Cárdenas A see **Espinola Zavaleta N**
Romero-Castellano C see **Rodríguez-Jiménez I**
Romero Castro R see **Pellicer Bautista F**
Romero-Daza N see **Weeks MR**
Romero de Avila C see **Armengot Carceller M**
Romero de la Osa A see **Rubio Esteban G**
Romero de Paz MD see **Melgosa Hijosa M**
Romero-Gallo BJ see **Olivier M**

Romero Ganuza FJ, La Banda Brusi F, Gambarrutta Malfatti C. Complicaciones respiratorias de la sonda nasogástrica. Arch Bronconeumol 1998 Jun;34(6):314 **(Spa)**

Romero Ganuza J see **Garrido-Garcia H**
Romero Ganuza J see **Sebastián de la Cruz F**

Romero Gómez M, López-Alonso R, Sánchez AM, Otero MA, Guerrero P, Castro Fernández M. Carcinoma epidermoide de esófago sobre estenosis cáustica esofágica. Gastroenterol Hepatol 1998 Mar;21(3):158–9 **(Spa)**

Romero-Gómez M, Suárez García E, Castro Fernández M. Pseudomembranous colitis induced by diclofenac [letter] J Clin Gastroenterol 1998 Apr;26(3):228

Romero Gómez M, Vargas J, Utrilla D, Rufo MC, Otero MA, Chavez M, Larraona JL, Castilla L, Guerrero P, Grande L, Castro Fernández M. Estudio prospectivo sobre la influencia de la hemorragia por ulcus gastroduodenal en los métodos diagnósticos de infección por Helicobacter pylori. Gastroenterol Hepatol 1998 Jun–Jul;21(6):267–71 (Eng. Abstr.) **(Spa)**

Romero González J see **Bonillo Perales A**
Romero-Guido P see **Padilla-Noriega L**
Romero-Hernández T see **Morales-Polanco MR**
Romero-Isart N see **Capdevila M**
Romero-Isart N see **Cols N**

Romero-López J, Moreno-Carretero MJ, Escriche-Jaime D, Corredera-García E, Navarro Fernández-Balbuena C. Asociación de enfermedad de Marchiafava-Bignami, pelagra cerebral y degeneración cerebelosa en un paciente alcohólico. Rev Neurol 1997 Oct;25(146):1577–8 (Eng. Abstr.) **(Spa)**

Romero Maroto J see **López López C**
Romero Maroto M see **Cabrerizo Merino MC**
Romero-Martín M see **Puell-Marín MC**

Romero Martínez J, Cascón Pérez-Teijón E, Barbero Delgado MJ, Hernández Moreno L. Joven con masa de partes blandas en la región posteroinferior de la pierna. Rev Clin Esp 1997 Sep;197(9):643–4 **(Spa)**

Romero Maura JM, Bori Aiguavella MA, Fontana M, Escolán Gelos A, Abascal. Aspergilosis en senos paranasales. An Otorrinolaringol Ibero Am 1998;25(2):113–9 (Eng. Abstr.) **(Spa)**

Romero-Menor C, Español I, Alcalde F, Peña C, Casanovas T. Myocardial abscess at a distant zone from the active valvular infection. J Cardiovasc Surg (Torino) 1998 Apr; 39(2):227–8

Romero-Ogawa T see **Lara-Muñoz C**
Romero Olabarrieta J see **Sarriá Cepeda C**
Romero-Oliveros C see **Molina-Gamboa JD**

Romero Pérez P, Amat Cecilia M, Rafie Mazkletti W, Merenciano Cortina FJ. Hematoma escrotal agudo en la púrpura de Schönlein-Henoch. Manifestación urológica infrecuente. Actas Urol Esp 1997 May;21(5):489–93 (Eng. Abstr.) **(Spa)**

Romero Pérez P see **Merenciano Cortina FJ**
Romero Pérez P see **Sevilla Chica FI**
Romero Picos E see **Llinares Mondéjar P**

Romero Portales M, De Diego Lorenzo A, Rivera J, García Monforte A, Piqueras Alcol B, García Durán F, Cos Arregui E, Clemente Ricote G. Rheumatologic and autoimmune manifestations in patients with chronic hepatitis C virus infection. Rev Esp Enferm Dig 1997 Aug;89(8):591–8 **(Eng, Spa)**

Romero-Ramos M see **Rodríguez-Gómez JA**

Romero-Rivera I, Andrade JL, Silva CC, Andrade JC, Carvalho AC. Defeito parcial do septo atrioventricular associado a doença de Ebstein da valva atrioventricular direita. Arq Bras Cardiol 1997 May;68(5):367–71 (Eng. Abstr.) **(Por)**

Romero-Rodriguez F see **Rojas-Rodriguez J**
Romero-Rodríguez JC see **Vaquerizo J**
Romero Sala FJ see **Arroyo Carrera I**

Romero Saldaña M, Vaquero Abellán M, Gallego Rubio R, Aguilera López MD, de Celis Cornejo JM, Barquín García E, Zurita Serrano R. Valoración del cumplimiento de la quimioprofilaxis antituberculosa por la población reclusa del centro penintenciario de Jaén. Rev Esp Salud Publica 1997 Jul–Aug;71(4):391–9 (Eng. Abstr.) **(Spa)**

Romero Sánchez J see **Bonillo Perales A**
Romero Sánchez R see **Suárez Delgado JM**
Romero-Steiner S see **Shatz DV**
Romero Tejada JC see **Fernández Borrell A**

Romero Tenorio M, Flores Ortiz J, Arroyo Maestre JM, Ramírez Chamorro F, Flores Ginés J. Estudio retrospectivo sobre la cirugía de los tumores del parénquima renal en el adulto. Arch Esp Urol 1997 Oct;50(8):869–74 (Eng. Abstr.) **(Spa)**

Romero Tenorio M, Flores Ortiz J, Arroyo Maestre JM, Ramírez Chamorro F, Pérez Requena J, Lérida Vaca L, Flores Ginés J. Cistitis eosinofílica en el niño. Estudio de 4 casos. Arch Esp Urol 1997 Sep;50(7):750–4 (Eng. Abstr.) **(Spa)**

Romero Vecchione E. Etica en Investigación Cientifica. Acta Cient Venez 1997;48(3):125–6 **(Spa)**

Romero-Vecchione E, Vasquez J, Rosa F. Efecto inotrópico negativo directo de la cocaína en ventrículo de rata. Acta Cient Venez 1996;47(1):17–23 (Eng. Abstr.) **(Spa)**

Romero-Vecchione E, Vásquez JV, Dávoli MA, Quijada G, Rosa F. Decreased cardiovascular responses to cisterna magna NaCl injection in hypertensive rats. Acta Cient Venez 1996;47(1):11–6

Romero-Vidal F see **Abilleira S**

Romero Vivas J, Rubio Alonso M, Corral O, Pacheco S, Agudo E, Picazo JJ. Estudio de las infecciones respiratorias extrahospitalarias. Enferm Infecc Microbiol Clin 1997 Jun–Jul;15(6):289–98 (Eng. Abstr.) **(Spa)**

Romero-Vives M see **Insausti AM**

Romert A, Tuvendal P, Simon A, Dencker L, Eriksson U. The identification of a 9-cis retinol dehydrogenase in the mouse embryo reveals a pathway for synthesis of 9-cis retinoic acid. Proc Natl Acad Sci U S A 1998 Apr 14; 95(8):4404–9

Rømert P, Mikkelsen HB. c-kit immunoreactive interstitial cells of Cajal in the human small and large intestine. Histochem Cell Biol 1998 Mar;109(3):195–202

Romesberg F see **Blackwood ME Jr**

Romesberg FE, Spiller B, Schultz PG, Stevens RC. Immunological origins of binding and catalysis in a Diels-Alderase antibody. Science 1998 Mar 20; 279(5358):1929–33

Romessis N see **Triantafyllou NI**

Romestaing P, Hullo A. Effets tardifs de l'irradiation sur les yeux et les annexes. Cancer Radiother 1997;1(6):683–91 (68 ref.) (Eng. Abstr.) **(Fre)**

Romestaing P see **Charra C**
Romestaing P see **Coquard R**
Romestaing P see **Gerard JP**
Romestand B see **Guyot E**
Romestand B see **Pomport-Castillon C**
Romet TT see **Duanen HA**

Romeu A, Monzó A, Peiró T, Diez E, Peinado JA, Quintero LA. Endogenous LH surge versus hCG as ovulation trigger after low-dose highly purified FSH in IUI: a comparison of 761 cycles. J Assist Reprod Genet 1997 Oct;14(9):518–24

Romeu A see **García-Vallvé S**
Romeu C see **Gómez Lloréns T**

Romeu J, Balagué M, Ruiz L, Marfil S, Puig T, Arnó A, Veny A, Tural C, Sirera G, Clotet B. Valor de la carga viral del VIH-1 y de los linfocitos CD4+ como determinantes de la progresión a sida y de la supervivencia. Med Clin (Barc) 1998 Jun 6;110(20):761–7 (Eng. Abstr.) **(Spa)**

Romeu J see **Arnó A**
Romeu J see **Navarro JT**
Romeu J see **Tural C**
Romeu Fontanillas J see **Guillamón Torán L**
Romey G see **Chouabe C**
Romey G see **Drici MD**
Romey G see **Pumir A**
Romey G see **Schmid-Antomarchi H**

Romfo CM, Wise JA. Both the polypyrimidine tract and the 3' splice site function prior to the first step of splicing in fission yeast. Nucleic Acids Res 1997 Nov 15; 25(22):4658–65

Romi MM, Patria SY, Matsuo M. Met 235 Thr polymorphism of angiotensinogen in Indonesians. Jpn J Hum Genet 1997 Dec;42(4):557–9

Romi R, Peragallo M, Sarnicola G, Dommarco R. Impregnazione di abiti con permetrina come mezzo per la protezione di personale professionalmente esposto al contatto con artropodi ematofagi. Ann Ig 1997 Jul–Aug; 9(4):313–9 (Eng. Abstr.) **(Ita)**

Romi R, Sabatinelli G, Savelli LG, Raris M, Zago M, Malatesta R. Identification of a North American mosquito species, Aedes atropalpus (Diptera: Culicidae), in Italy. J Am Mosq Control Assoc 1997 Sep;13(3):245–6

Romi R see **Baldari M**
Romi R see **Severini C**

Romi-Lebrun R, Lebrun B, Martin-Eauclaire MF, Ishiguro M, Escoubas P, Wu FQ, Hisada M, Pongs O, Nakajima T. Purification, characterization, and synthesis of three novel toxins from the Chinese scorpion Buthus martensi, which act on K+ channels. Biochemistry 1997 Nov 4; 36(44):13473–82

Romi-Lebrun R see **Lebrun B**
Romic B see **Turčic J**
Romic Z see **Vincelj J**

Romics I, Frang D, Bodrogi I. Significance of examination of prostate-specific antigen and prostate-specific antigen density in patients with prostatic hyperplasia and prostate cancer. Int Urol Nephrol 1997;29(4):449–55

Romics L see **Kalina A**
Romics L see **Karádi I**
Romics L see **Szalai C**
Romics L see **Szombathy T**
Romics L see **Winkler G**

Romier C, Meyer JE, Suck D. Slight sequence variations of a common fold explain the substrate specificities of tRNA-guanine transglycosylases from the three kingdoms. FEBS Lett 1997 Oct 13;416(1):93–8

Romier C see **Birck C**
Romier-Borgnat S see **Hurlimann C**
Romieu G see **Culine S**

Romieu I, Borja-Aburto VH. Particulate air pollution and daily mortality: can results be generalized to Latin American countries? Salud Publica Mex 1997 Sep–Oct; 39(5):403–11

Romieu I, Meneses F, Ramirez M, Ruiz S, Perez Padilla R, Sienra JJ, Gerber M, Grievink L, Dekker R, Walda I, Brunekreef B. Antioxidant supplementation and respiratory functions among workers exposed to high levels of ozone. Am J Respir Crit Care Med 1998 Jul;158(1):226–32

Romieu I, Meneses F, Ruiz S, Huerta J, Sienra JJ, White M, Etzel R, Hernandez M. Effects of intermittent ozone exposure on peak expiratory flow and respiratory symptoms among asthmatic children in Mexico City. Arch Environ Health 1997 Sep–Oct;52(5):368–76

Romieu I see **Hernández-Avila M**
Romieu I see **Pino P**
Romieu I see **Tatto-Cano MI**
Romieu I see **Téllez-Rojo MM**

Romieu R, Lacabanne V, Kayibanda M, Antoine B, Bennoun M, Chousib S, Guillet JG, Viguier M. Critical stages of tumor growth regulation in transgenic mice harboring a hepatocellular carcinoma revealed by distinct patterns of tumor necrosis factor-alpha and transforming growth factor-beta mRNA production. Int Immunol 1997 Oct; 9(10):1405–13

Romieu R see **Lacabanne V**

Romig CL. Interstate Compact for the mutual recognition model on nursing regulation. AORN J 1998 Aug; 68(2):292–4

Romig CL. Consumer protection a hot topic in Washington, DC. AORN J 1998 Feb;67(2):465–7

Romig CL. Health Care Financing Administration proposes to eliminate RNs from the OR. AORN J 1998 Mar; 67(3):645–50
Romig S see **Hogan JS**
Romig T see **Dinkel A**
Romig TS see **Droiet DW**
Romih R, Jezernik K, Masera A. Uroplakins and cytokeratins in the regenerating rat urothelium after sodium saccharin treatment. Histochem Cell Biol 1998 Mar;109(3):263–9
Romijn FP see **de Vries-van de Vlugt BC**
Romijn FP see **Lentjes EG**
Romijn FP see **Weijtens O**
Romijn HC see **de Bruijn WC**
Romijn HJ, Sluiter AA, Pool CW, Wortel J, Buijs RM. Evidence from confocal fluorescence microscopy for a dense, reciprocal innervation between AVP-, somatostatin-, VIP/PHI-, GRP-, and VIP/PHI/GRP-immunoreactive neurons in the rat suprachiasmatic nucleus. Eur J Neurosci 1997 Dec; 9(12):2613–23
Romijn HJ, Sluiter AA, Wortel J, Van Uum JF, Buijs RM. Immunocytochemical evidence for a diurnal rhythm of neurons showing colocalization of VIP with GRP in the rat suprachiasmatic nucleus. J Comp Neurol 1998 Feb 16; 391(3):397–405
Romijn JA see **Bakker RC**
Romijn JA see **Dekker E**
Romijn JA see **Dondorp AM**
Romijn JA see **Heijligenberg R**
Romijn JA see **Moeniralam HS**
Romijn JA see **Raasveld MH**
Romijn JA see **Sprangers F**
Romijn JA see **van Zaanen HC**
Romijn JC see **Dubbink HJ**
Romijn JC see **König JJ**
Romijn JC see **Scheltema JM**
Romijn JC see **Verkaik NS**
Romijn JC see **Verkoelen CF**
Romijn JC see **Weijerman PC**
Romijn MG, van Overhagen H, Spillenaar Bilgen EJ, Ijzermans JN, Tilanus HW, Laméris JS. Laparoscopy and laparoscopic ultrasonography in staging of oesophageal and cardial carcinoma. Br J Surg 1998 Jul;85(7):1010–2
Romijn T see **Prinsen MK**
Romine JS see **Sipe JC**
Romine LE, Wood JR, Lamia LA, Prendergast P, Edwards DP, Nardulli AM. The high mobility group protein 1 enhances binding of the estrogen receptor DNA binding domain to the estrogen response element. Mol Endocrinol 1998 May;12(5):664–74
Rominger CM see **Rominger DH**
Rominger DH, Rominger CM, Fitzgerald LW, Grzanna R, Largent BL, Zaczek R. Characterization of [125I]sauvagine binding to CRH2 receptors: membrane homogenate and autoradiographic studies. J Pharmacol Exp Ther 1998 Jul; 286(1):459–68
Rominger DH see **Zaczek R**
Rominger MB, Bachmann G, Schulte S, Zedler A. Der Wert von Ultraschall und Magnetresonanztomographie in der postoperativen Verlaufskontrolle nach Achillessehnenruptur. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jan;168(1):27–35 (Eng. Abstr.) **(Ger)**
Römisch J, Bonik K, Müller HG. Comparative in vitro investigation of prothrombin complex concentrates. Semin Thromb Hemost 1998;24(2):175–81
Romitelli S see **Attanasio A**
Romiti A, Buzzetti R, Salandri A, Festuccia F, Giovannini CA, Santella S, Montesani C, Giovannini C. Tumori della tiroide nell'obesità. Minerva Endocrinol 1998 Mar; 23(1):27–9 (Eng. Abstr.) **(Ita)**
Romiti A, Moretti A, Vecchione A, Muraro R, Feudi ML, Rinaldi V, Mancini R, Valli C, Mozzicafreddo A, Frati L, Tomao S. Analysis of p53 expression in precancerous and malignant gastric mucosa. Oncol Rep 1998 Jan–Feb; 5(1):109–13
Romiti A, Salandri A, Buzzetti R, Festuccia F, Giovannini C. Confronto dei risultati a breve e a lungo termine nel trattamento dell'obesità. Clin Ter 1997 Apr;148(4):159–64 (Eng. Abstr.) **(Ita)**
Romiti A see **Festuccia F**
Romiti A see **Pozzilli P**
Romiti A see **Tomao S**
Romiti E see **Vasta V**
Romiti L see **Halapi E**
Romiti N, Tongiani R, Cervelli F, Chieli E. Effects of curcumin on P-glycoprotein in primary cultures of rat hepatocytes. Life Sci 1998;62(25):2349–58
Romito A see **De Santis A**
Romito A see **Romano A**
Romito M see **Du Plessis DH**
Romito P see **Lelong N**
Romito RR see **Walther EU**
Romitsyn AA see **Pirogov AA**
Romitti L see **Bossolasco P**
Romitti L see **Soligo DA**
Romitti PA, Burns TL. Feasibility of collecting disease reports from relatives for genetic epidemiologic investigations. Hum Hered 1997 Nov–Dec;47(6):351–7
Romitti PA, Burns TL, Murray JC. Maternal interview reports of family history of birth defects: evaluation from a population-based case-control study of orofacial clefts. Am J Med Genet 1997 Nov 12;72(4):422–9
Romitti PA, Munger RG, Murray JC, Daack-Hirsch S, Hanson JW, Burns TL. The effect of follow-up on limiting non-participation bias in genetic epidemiologic investigations. Eur J Epidemiol 1998 Feb;14(2):129–38
Romkes M see **Adedoyin A**
Romkes M see **Mokkapatti R**
Römling U, Bian Z, Hammar M, Sierralta WD, Normark S. Curli fibers are highly conserved between Salmonella typhimurium and Escherichia coli with respect to operon structure and regulation. J Bacteriol 1998 Feb; 180(3):722–31
Römling U, Sierralta WD, Eriksson K, Normark S. Multicellular and aggregative behaviour of Salmonella typhimurium strains is controlled by mutations in the agfD promoter. Mol Microbiol 1998 Apr;28(2):249–64
Römling U see **Breitenstein S**
Römling U see **Frankenberg N**
Römling U see **Schmidt KD**
Römling U see **Vollack KU**
Rommel B, Rogalla P, Jox A, Kalle CV, Kazmierczak B, Wolf J, Bullerdiek J. HMGI-C, a member of the high mobility group family of proteins, is expressed in hematopoietic stem cells and in leukemic cells. Leuk Lymphoma 1997 Aug; 26(5–6):603–7
Rommel C see **Dubois T**
Rommel C see **Zimmermann S**
Rommel E see **Bauer WR**
Rommel E see **Ruff J**
Rommel F see **Johnson M**
Rommel F see **Malo A**
Rommel FM see **Sieber PR**
Rommel M. In memoriam Karl Enigk. German Society of Parasitologists. Parasitol Res 1998 Jun;84(6):433–4
Rommel M see **Daugschies A**
Rommel O, Tegenthoff M, Widdig W, Bräunig P, Malin JP. Organic catatonia following frontal lobe injury: response to clozapine [letter] J Neuropsychiatry Clin Neurosci 1998 Spring;10(2):237–8
Rommel O see **Struck C**
Rommelaere H see **Vainberg IE**
Rommelaere J see **Cziepluch C**
Rommelaere J see **Deleu L**
Rommelaere J see **Faisst S**
Rommelaere J see **Nüesch JP**
Rommelaere J see **Van Pachterbeke C**
Rommelaere J see **Willwand K**
Rommelfanger S see **Paliwal BR**
Rommelsheim K. Pharmakotherapie posttraumatischer und postoperativer Lungeninsuffizienz. Substitution von natürlichem Surfactant. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Feb;33(2 Suppl Pharmakoth):1–8 **(Ger)**
Rommelspacher H see **Lichtenberg-Kraag B**
Rommelspacher H see **Mayer P**
Rommelspacher H see **Müller T**
Rommelspacher H see **Samochowiec J**
Rommelspacher H see **Sander T**
Rommelspacher H see **Schmidt LG**
Rommelspacher H see **Spies CD**
Rommelspacher H see **Winkler A**
Rommelspacher H see **Wlodek L**
Römmelt H see **Ensslin AS**
Rommens AJ see **Silljé HH**
Rommens C see **Melnyk O**
Rommens JM see **Brais B**
Rommens JM see **Collins C**
Rommens JM see **Lafrenière RG**
Rommens JM see **Leclerc D**
Rommens JM see **Linsdell P**
Rommens JM see **Rozmahel R**
Rommens K see **Goossens A**
Rommens P see **Hessmann M**
Rommens P see **Janzing HM**
Rommens PM, Blum J, Runkel M. Retrograde nailing of humeral shaft fractures. Clin Orthop 1998 May;(350):26–39
Rommens PM see **Blum J**
Rommens PM see **Hessmann M**
Rommens PM see **Kirsch B**
Rommens PM see **Müller LP**
Rommens PM see **Rudig L**
Rommer P. Doppler-metoden er for upålidelig som objektivt prae- og postoperativt klinisk bidrag til karkirurgisk patientbedømmelse. Ugeskr Laeger 1998 Jul 6; 160(28):4226–7 **(Dan)**
Rommer P. Doppler-måling hos patienter med latent forfodsiskaemi. Ugeskr Laeger 1998 Sep 21;160(39):5673–4 **(Dan)**
Rommerskirch W see **Maubach G**
Rommerskirch W see **Nissler K**
Rommes H see **Bakker J**
Romner B see **Burtscher IM**
Romner B see **Ingebrigtsen T**
Romner B see **Nygaard O**
Romney AD see **Walsh SW**
Romney AK see **Shankle WR**
Romney BM see **Becker MD**
Romney BM see **Rozenshtein A**
Romney SL see **Abadi MA**
Romney SL see **Palan PR**
Romo A see **Lorente F**
Romo G see **Elsasser TH**
Romo GA, Elsasser TH, Kahl S, Erdman RA, Casper DP. Dietary fatty acids modulate hormone responses in lactating cows: mechanistic role for 5'-deiodinase activity in tissue. Domest Anim Endocrinol 1997 Nov;14(6):409–20
Romo L see **Wyatt CJ**
Romo M see **Ahto M**
Romo R, Hernández A, Zainos A, Salinas E. Somatosensory discrimination based on cortical microstimulation. Nature 1998 Mar 26;392(6674):387–90
Romo R see **Salinas E**
Romo T see **Alonso LM**
Romo T see **Andrews BK**
Romo T see **Varas A**
Romo T 3rd, Sclafani AP, Sabini P. Use of porous high-density polyethylene in revision rhinoplasty and in the platyrrhine nose. Aesthetic Plast Surg 1998 May–Jun; 22(3):211–21
Romo Aguirre C see **Ramírez Melgar E**
Romo Avilés C, Martín Calero MJ, Motilva Sánchez V, Alarcón de la Lastra Romero C. Uso racional de antiinflamatorios no esteroides en atención primaria. Aten Primaria 1998 Jul–Aug;22(3):177–80 (Eng. Abstr.) **(Spa)**
Romo Barrientos C see **Criado Alvarez JJ**
Romo-Zapata JA see **Solís-Franco RR**
Romodanov SA see **Polishchuk MS**
Romodanovskiĭ PO see **Dobrovol'skiĭ GF**
Romodanovskiĭ PO see **Pashinian GA**
Romoli R see **Borgato S**
Romoli R see **Persani L**
Romon M. Les apports alimentaires suffisent-ils à couvrir les besoins de la grossesse? J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:55–8 (1 ref.) **(Fre)**
Romon M see **Dallongeville J**
Romon M see **Fossati P**
Romón T see **Castro ME**
Romond C see **Romond MB**
Romond MB, Ais A, Guillemot F, Bounouader R, Cortot A, Romond C. Cell-free whey from milk fermented with Bifidobacterium breve C50 used to modify the colonic microflora of healthy subjects. J Dairy Sci 1998 May; 81(5):1229–35
Romondia A see **Marinaccio F**
Rømøren TI. Aldring som faglig utfordring. Tidsskr Nor Laegeforen 1997 Oct 30;117(26):3761 **(Nor)**
Romoser VA see **Persechini A**
Rompa D see **Kalichman SC**
Rompa D see **Kelly JA**
Rompalo A see **Kennedy M**
Rompalo A see **Schuman P**
Rompalo AM see **Erbelding EJ**
Rompato G see **Chang SW**
Rompato G see **Garmendia AE**
Rompe JD. Schmerzen im Schultergürtel: nicht nur die Symptome kurieren. Lesermeinung zur extrakorporalen Stosswellentherapie in der Orthopädie. Fortschr Med 1997 Nov 20;115(32):41 **(Ger)**
Rompe JD, Eysel P, Hopf C, Vogel J, Küllmer K. Extrakorporale Stosswellenapplikation bei gestörter Knochenheilung. Eine kritische Bestandsaufnahme. Unfallchirurg 1997 Oct;100(10):845–9 (41 ref.) (Eng. Abstr.) **(Ger)**
Rompe JD, Kirkpatrick CJ, Küllmer K, Schwitalle M, Krischek O. Dose-related effects of shock waves on rabbit tendo Achillis. A sonographic and histological study. J Bone Joint Surg Br 1998 May;80(3):546–52
Rompe JD see **Eysel P**
Rompe JD see **Krischek O**
Rompe JD see **Küllmer K**
Rompe JD see **Vogel J**
Rompel A, Cinco RM, Latimer MJ, McDermott AE, Guiles RD, Quintanilha A, Krauss RM, Sauer K, Yachandra VK, Klein MP. Sulfur K-edge x-ray absorption spectroscopy: a spectroscopic tool to examine the redox state of S-containing metabolites in vivo. Proc Natl Acad Sci U S A 1998 May 26;95(11):6122–7
Romphruk A, Leelayuwat C, Barusrux S, Puapairoj C, Romphruk A, Urwijitaroon Y. DNA typing of the HLA-A, -B and -C genes: possible MHC class I haplotypes in the northeastern-Thais. J Med Assoc Thai 1997 Sep;80 Suppl 1:S13–9
Romphruk A see **Barusrux S**
Romphruk A see **Leelayuwat C**
Romphruk A see **Romphruk A**
Romphruk A see **Urwijitaroon Y**
Romppanen EL, Mononen T, Mononen I. Molecular diagnosis of medium-chain acyl-CoA dehydrogenase deficiency by oligonucleotide ligation assay [see comments] Clin Chem 1998 Jan;44(1):68–71. Comment in: Clin Chem 1998 Jan;44(1):10–1.
Romppanen H see **Magga J**
Romppanen J, Petäjä J, Heikinheimo M, Mononen I. Total and lipid-bound serum sialic acid in children with malignancy or infections. Anticancer Res 1998 Jul–Aug; 18(4B):2793–7
Rompré P see **Gallo LM**
Rompré P see **Montplaisir J**
Rompré PP. Repeated activation of neurotensin receptors sensitizes to the stimulant effect of amphetamine. Eur J Pharmacol 1997 Jun 11;328(2–3):131–4
Rompré PP, Boye SM, Moisan J. Activation of neurotensin

receptors in the prefrontal cortex stimulates midbrain dopamine cell firing. Eur J Pharmacol 1998 Jan 12; 341(2–3):169–72

Rompré PP see **Dewar KM**
Rompré PP see **Moisan J**
Romrell LJ see **Watson RT**
Romsdahl MM see **Gokaslan ZL**
Romshoo GJ see **Malik GM**
Romsicki Y, Sharom FJ. The ATPase and ATP-binding functions of P-glycoprotein--modulation by interaction with defined phospholipids. Eur J Biochem 1998 Aug 15; 256(1):170–8
Rømsing J, Hertel S, Harder A, Rasmussen M. Examination of acetaminophen for outpatient management of postoperative pain in children [see comments] Paediatr Anaesth 1998;8(3):235–9. Comment in: Paediatr Anaesth 1998 ;8(3):187–8.
Rømsing J, Ostergaard D, Walther-Larsen S, Valentin N. Analgesic efficacy and safety of preoperative versus postoperative ketorolac in paediatric tonsillectomy. Acta Anaesthesiol Scand 1998 Aug;42(7):770–5
Romsos DR see **Mistry AM**
Romstad A, Gasser RB, Nansen P, Polderman AM, Chilton NB. Necator americanus (Nematoda: Ancylostomatidae) from Africa and Malaysia have different ITS-2 rDNA sequences. Int J Parasitol 1998 Apr;28(4):611–5
Romstad A, Gasser RB, Nansen P, Polderman AM, Monti JR, Chilton NB. Characterization of Oesophagostomum bifurcum and Necator americanus by PCR-RFLP of rDNA. J Parasitol 1997 Oct;83(5):963–6
Romsted LS see **Berg OG**
Romstöck J see **Ganslandt O**
Romund CM, Farmer FL, Tilford JM. U.S. public school enrollment–based health insurance initiatives and America's uninsured. J Sch Health 1997 Dec;67(10):422–7 (27 ref.)
Romussi S see **Caniatti M**
Romvári R see **Kövér G**
Romvári R see **Szakáll I**
Ron B see **DiStefano JJ 3rd**
Ron B see **Gaildrat P**
Ron D see **Miralles F**
Ron D see **Powers CA**
Ron D see **Wang XZ**
Ron D see **Zinszner H**
Ron E, Doody MM, Becker DV, Brill AB, Curtis RE, Goldman MB, Harris BS 3rd, Hoffman DA, McConahey WM, Maxon HR, Preston-Martin S, Warshauer ME, Wong FL, Boice JD Jr. Cancer mortality following treatment for adult hyperthyroidism. Cooperative Thyrotoxicosis Therapy Follow-up Study Group [see comments] JAMA 1998 Jul 22–29;280(4):347–55. Comment in: JAMA 1998 Jul 22–29;280(4):375–6.
Ron E see **Kahan E**
Ron E see **Modan B**
Ron E see **Schneider AB**
Ron EZ see **Paitan Y**
Ron EZ see **Segal G**
Ron IG, Peleg L, Rienstein S, Dotan A, Ticher A, Wolfson S, Ashkenazi IE. Time dependency of hematopoietic growth factor coupled to chronotoxicity of carboplatin. Cancer Chemother Pharmacol 1998;42(2):135–41
Ron IG see **Bar-Am A**
Ron M see **Band M**
Ron M see **Persaud R**
Ron MA see **Bronstein AM**
Ron MA see **Crimlisk HL**
Ron MA see **Foong J**
Ron N see **Gottschalk-Sabag S**
Ron Y see **Azzam ZS**
Ron Y see **Kaul M**
Ron Y see **Melzer E**
Ron-El R, Strassburger D, Friedler S, Komarovsky D, Bern O, Raziel A. Repetitive ejaculation before intracytoplasmic sperm injection in patients with absolute immotile spermatozoa. Hum Reprod 1998 Mar;13(3):630–3
Ron-El R see **Friedler S**
Ron-El R see **Raziel A**
Ron-El R see **Rizk B**
Rona JP see **Lahaye P**
Róna K, Ary K, Ondi S, Gachályi B. Validated liquid chromatographic method for the determination of N-3-(2,2,5,5-tetramethyl-3-pirrolin-3-carboxamidopropylphthalimide hydrochloride), a novel antiarrhythmic agent in human plasma. J Chromatogr A 1998 Feb 27;797(1–2):265–70
Róna K see **Ary K**
Rona R see **Chinn S**
Rona RJ, Li L, Chinn S. Determinants of nocturnal enuresis in England and Scotland in the '90s. Dev Med Child Neurol 1997 Oct;39(10):677–81
Rona RJ, Li L, Gulliford MC, Chinn S. Disturbed sleep: effects of sociocultural factors and illness. Arch Dis Child 1998 Jan;78(1):20–5
Rona RJ, Smeeton NC, Beech R, Barnett A, Sharland G. Anxiety and depression in mothers related to severe malformation of the heart of the child and foetus. Acta Paediatr 1998 Feb;87(2):201–5
Rona RJ see **Chinn S**
Rona S, Berardelli A, Vacca L, Inghilleri M, Manfredi M. Alterations of motor cortical inhibition in patients with dystonia. Mov Disord 1998 Jan;13(1):118–24
Rona S see **Priori A**
Ronacher B see **Marlovits TC**
Ronaghan C see **Lox C**
Ronaghi M, Uhlén M, Nyrén P. A sequencing method based on real-time pyrophosphate. Science 1998 Jul 17; 281(5375):363, 365
Ronaghi M see **Karamohamed S**
Ronaghi M see **Pettersson B**
Ronai A see **Ma L**
Rónai AZ, Lengyel J, Nagy T, Orosz G, Adlesz V, Racz K, Magyar K. Hip-Arg-Phe-, Hip-Phe-Arg- and Hip-His-Leu-cleaving dipeptidyl carboxypeptidases in human adrenal tumors. Neuropeptides 1997 Dec; 31(6):585–8
Ronai CR. On loving and hating my mentally retarded mother. Ment Retard 1997 Dec;35(6):417–32
Ronai Z, Minamoto T. Quantitative enriched PCR (QEPCR), a highly sensitive method for detection of K-ras oncogene mutation. Hum Mutat 1997;10(4):322–5
Ronai Z, Yang YM, Fuchs SY, Adler V, Sardana M, Herlyn M. ATF2 confers radiation resistance to human melanoma cells. Oncogene 1998 Jan 29;16(4):523–31
Ronai Z see **Amar S**
Ronai Z see **Fuchs SY**
Ronai Z see **Jean D**
Ronai Z see **Ramaswamy NT**
Ronai Z see **Xie S**
Ronai ZA see **Hecht SS**
Ronai ZA see **Toussaint O**
Ronald A. The role of international agencies in emerging infections. Ann Acad Med Singapore 1997 Sep;26(5):616–9 (7 ref.)
Ronald A. Genital ulceration and clinical acumen [editorial; comment] Clin Infect Dis 1997 Aug;25(2):299–300. Comment on: Clin Infect Dis 1997 Aug;25(2):292–8.
Ronald A, Plourde P. Why are syphilis control programs failing? [editorial; comment] Int J Infect Dis 1998 Jan-Mar; 2(3):121–2. Comment on: Int J Infect Dis 1998 Jan-Mar;2(3):127–31.
Ronald A see **Nelson KE**
Ronald AR, Harding GK. Complicated urinary tract infections. Infect Dis Clin North Am 1997 Sep;11(3):583–92
Ronald AR see **Plourde PJ**
Ronald KM see **Mirshahi T**
Ronald PC see **Dong F**
Ronald PC see **Song WY**
Ronalds C, Creed F, Stone K, Webb S, Tomenson B. Outcome of anxiety and depressive disorders in primary care. Br J Psychiatry 1997 Nov;171:427–33
Ronalds C see **Morriss R**
Ronan AM see **Tagliaferro AR**
Ronan KR, Kendall PC. Self-talk in distressed youth: states-of-mind and content specificity. J Clin Child Psychol 1997 Dec;26(4):330–7
Ronan PJ see **Matter JM**
Ronan SG see **Van Gele M**
Ronan SM see **Young TL**
Ronat R see **Fingerhut A**
Ronayette D see **Lienhardt A**
Ronayette H see **Bailly C**
Ronayne L see **McDermott DF**
Ronayne de Ferrer PA see **Marquez ME**
Ronca AE see **Abel RA**
Ronca F, Palmieri L, Panicucci P, Ronca G. Anti-inflammatory activity of chondroitin sulfate. Osteoarthritis Cartilage 1998 May;6 Suppl A:14–21
Ronca G see **Ronca F**
Ronca P see **Laine L**
Ronca P see **Sciannameo F**
Ronca PD see **Neil GA**
Roncada MJ see **Correia M**
Roncada MJ see **Velasquez-Melendez G**
Roncada P see **Gaggi R**
Roncadin M, Massarut S, Perin T, Arcicasa M, Canzonieri V, Rossi C, Carbone A. Breast angiosarcoma after conservative surgery, radiotherapy and prosthesis implant. Acta Oncol 1998;37(2):209–11
Roncador G see **Pileri SA**
Roncagliolo M, Garrido M, Walter T, Peirano P, Lozoff B. Evidence of altered central nervous system development in infants with iron deficiency anemia at 6 mo: delayed maturation of auditory brainstem responses. Am J Clin Nutr 1998 Sep;68(3):683–90
Roncagliolo ME see **Gramegna G**
Roncaglioni MC, Bertelè V, Pangrazzi J, Santoro L, Tognoni G. Health inequalities in Italy. Collaborative Group of the Primary Prevention Project [letter; comment] Lancet 1997 Nov 22;350(9090):1557–8. Comment on: Lancet 1997 Sep 13;350(9080):753.
Roncal I see **Laguna P**
Roncal N see **Davies CR**
Roncal N see **Saiz M**
Roncal S see **DasGupta R**
Roncalés FJ see **Arambarri M**
Roncalés Badal A see **Gil Martínez P**
Roncales Badal A see **Rioja Sanz LA**
Roncali L see **Defazio G**
Roncali L see **Marzullo A**
Roncali L see **Nico B**
Roncali L see **Ribatti D**
Roncali L see **Virgintino D**
Roncalli M, Bosari S, Marchetti A, Buttitta F, Bossi P, Graziani D, Peracchia A, Bonavina L, Viale G, Coggi G. Cell cycle-related gene abnormalities and product expression in esophageal carcinoma. Lab Invest 1998 Sep; 78(9):1049–57
Roncalli M see **Borzio M**
Roncalli M see **Pruneri G**
Roncalli RA. Salmon—parasitology and beyond. J Am Vet Med Assoc 1998 Jun 15;212(12):1859
Roncalli RA, Yamane Y, Nagata T. Prevalence of Dirofilaria immitis in cats in Japan. Vet Parasitol 1998 Feb 15; 75(1):81–9
Roncari G see **Ceriani L**
Roncari G see **Dingemanse J**
Roncari G see **Grandi AM**
Roncari G see **van Gerven JM**
Roncari L see **Okada F**
Roncaroli F, Bacci A, Frank G, Caibucci F. Granulomatous hypophysitis caused by a ruptured intrasellar Rathke's cleft cyst: report of a case and review of the literature. Neurosurgery 1998 Jul;43(1):146–9 (20 ref.)
Roncaroli F, Giangaspero F, Piana S, Andreoli A, Ricci R. Low-grade adenocarcinoma of endolymphatic sac mimicking jugular paraganglioma at clinical and neuroradiological examination. Clin Neuropathol 1997 Sep-Oct;16(5):243–6
Roncaroli F see **Buonamici L**
Roncaroli F see **Foschini MP**
Roncaroli F see **Gallo C**
Roncaroli F see **Mancini L**
Roncaroli F see **Mascalchi M**
Roncaroli F see **Suzzi R**
Roncarolo D, Minale P, Mistrello G, Voltolini S, Falagiani P. Food allergy to Boletus edulis. J Allergy Clin Immunol 1998 Jun;101(6 Pt 1):850–1
Roncarolo D see **Asero R**
Roncarolo D see **Liccardi G**
Roncarolo D see **Mistrello G**
Roncarolo MG see **Groux H**
Roncarolo MG see **Humeau L**
Roncarolo MG see **Solvason N**
Ronce N see **Billuart P**
Ronce N see **Brisult S**
Ronce N see **Raynaud M**
Ronce O, Clobert J, Massot M. Natal dispersal and senescence. Proc Natl Acad Sci U S A 1998 Jan 20; 95(2):600–5
Roncella S see **Campomenosi P**
Roncella S see **Serrano D**
Ronceray J see **Bergamaschi R**
Roncero C, Ventura JJ, Sánchez A, Bois-Joyeux B, Mesa ML, Thomassin H, Danan JL, Benito M, Fabregat I. Phorbol esters down-regulate alpha-fetoprotein gene expression without affecting growth in fetal hepatocytes in primary culture. Biochim Biophys Acta 1998 Mar 27; 1402(2):151–64
Roncero C see **Sánchez A**
Roncero MI see **Di Pietro A**
Roncesvalles N see **Woollacott MH**
Roncevic D see **Roncevic R**
Rončevic N. Klinička farmakologija i farmakoterapija u dece. Med Pregl 1997 Jul–Aug;50(7–8):261–3 **(Scr)**
Rončevic N see **Mihajlovic-Ukropina M**
Rončevic R. Lactosorb panel and screws for repair of large orbital floor defects [letter] J Craniomaxillofac Surg 1998 Jun;26(3):191–2
Roncevic R, Roncevic D. Surgical reduction of "big eyes". Aesthetic Plast Surg 1997 Sep–Oct;21(5):339–41
Ronch E see **Geng Y**
Ronchera CL see **Hernández M**
Ronchera-Oms CL, Gregorio S, Sanllehí N. Should continuous infusion of beta-lactam antibiotics be the first-line approach? J Clin Pharm Ther 1997 Jun; 22(3):159–61 (22 ref.)
Ronchese F. Nail in lichen planus. Arch Dermatol 1965 Apr; 91(4):347–50
Ronchese F see **Hermans IF**
Ronchetti A see **Bellone M**
Ronchetti D see **Perletti L**
Ronchetti D see **Pruneri G**
Ronchetti D see **Richelda R**
Ronchetti E see **Garagna S**
Ronchetti F see **Colombo D**
Ronchetti IP see **Quaglino D**
Ronchetti R see **Contini C**
Ronchetti R see **Midulla F**
Ronchetti R see **Villa MP**
Ronchetti S see **Nocentini G**
Ronchetto F. Geni, molecole e meccanismi che regolano la morte cellulare programmata. Minerva Med 1998 Jun; 89(6):221–8 (50 ref.) (Eng. Abstr.) **(Ita)**
Ronchetto F. Alterazioni genetiche e meccanismi molecolari alla base della tumorigenesi colorettale. Minerva Med 1998 May;89(5):163–8 (40 ref.) (Eng. Abstr.) **(Ita)**
Ronchetto F. L'apparato di controllo del ciclo cellulare. Recenti Prog Med 1998 Mar;89(3):132–4 **(Ita)**
Ronchetto F. Il mistero della morte di un santo filosofo. Recenti Prog Med 1998 May;89(5):253 **(Ita)**
Ronchey S see **Pistolese GR**
Ronchi A, Cirò M, Cairns L, Basilico L, Corbella P, Ricciardi-Castagnoli P, Cross M, Ghysdael J, Ottolenghi S. Molecular heterogeneity of regulatory elements of the mouse GATA-1 gene. Genes Funct 1997 Nov;1(4):245–58
Ronchi A see **Bonsi L**

Ronchi A see **Consonni G**
Ronchi A see **Etter JF**
Ronchi A see **Liberati C**
Ronchi A see **Roggi C**
Ronchi B, Bona G. A proposito di ceftriaxone e pseudolitiasi biliare. Minerva Pediatr 1997 Nov;49(11):543–4 **(Ita)**
Ronchi C see **Minghetti P**
Ronchi E, Spencer RL, Krey LC, McEwen BS. Effects of photoperiod on brain corticosteroid receptors and the stress response in the golden hamster (Mesocricetus auratus). Brain Res 1998 Jan 12;780(2):348–51
Ronchi E see **Fioravanti L**
Ronchi F, Cecchi P, Falcioni F, Marsciani A, Minak G, Muratori G, Tazzari PL, Beverini S. Thrombocytopenic purpura as adverse reaction to recombinant hepatitis B vaccine. Arch Dis Child 1998 Mar;78(3):273–4
Ronchi F see **Rubboli G**
Ronchi M see **Frabboni R**
Ronchi M see **Marchesini G**
Ronchi S see **Mortarino M**
Ronchi S see **Tedeschi G**
Ronco A see **De Stefani E**
Ronco A see **Mendilaharsu M**
Ronco A see **Rodríguez C**
Ronco AM, Tijmes M, Santibáñez JF, Moraga P. Effect of desialylated human chorionic gonadotropin (hCG) on the bioactivity of rat Leydig cells. Cell Biochem Funct 1998 Mar;16(1):21–8
Ronco C, Bellomo R. New CRRT systems: impact on dose delivery. Am J Kidney Dis 1997 Nov;30(5 Suppl 4):S15–9 (27 ref.)
Ronco C, Bellomo R. Central circulation, peripheral circulation and recirculation. Why and how the artificial kidney and the body interact. Blood Purif 1997; 15(4–6):334–45 (14 ref.)
Ronco C, Bellomo R. Quo vadis CRRT? Kidney Int Suppl 1998 May;66:S190–1
Ronco C, Bellomo R. Continuous renal replacement therapy: evolution in technology and current nomenclature. Kidney Int Suppl 1998 May;66:S160–4 (25 ref.)
Ronco C, Bellomo R. Critical care nephrology: the time has come. Nephrol Dial Transplant 1998 Feb;13(2):264–7 (16 ref.)
Ronco C, Bellomo R, Feriani M, La Greca G. Critical care nephrology: the time has come [editorial] Kidney Int Suppl 1998 May;66:S1–2
Ronco C see **Bellomo R**
Ronco C see **Camussi G**
Ronco C see **Clark WR**
Ronco C see **Tetta C**
Ronco F see **Martino B**
Ronco G see **Santini V**
Ronco G see **Segnan N**
Ronco J see **Leclerc C**
Ronco LV, Karpova AY, Vidal M, Howley PM. Human papillomavirus 16 E6 oncoprotein binds to interferon regulatory factor-3 and inhibits its transcriptional activity. Genes Dev 1998 Jul 1;12(13):2061–72
Ronco LV see **Wathelet MG**
Ronco P see **Bouiller M**
Ronco P see **Chailley-Heu B**
Ronco P see **Messiaen T**
Ronco PM see **Guerra L**
Ronco PM see **Messiaen TG**
Ronco PM see **Moullier P**
Ronco PM see **Rougier JP**
Roncolato G see **Beltramello A**
Roncolato WG see **Huon GF**
Roncolini G see **Santini E**
Roncone A see **Phung TL**
Roncone R see **Falloon IR**
Ronconi F see **Zinzani PL**
Ronconi MC see **Merino LA**
Ronconi P see **D'Ugo DM**
Ronconi S see **Cavo M**
Roncoroni A see **Trainini J**
Roncoroni AJ see **De Vito EL**
Roncoroni AJ see **Quadrelli SA**
Roncoroni AJ see **Sobrino EM**
Roncoroni L, Costi R, Canavese G, Violi V, Bordi C. Carcinoid tumor associated with vascular malformation as a cause of massive gastric bleeding. Am J Gastroenterol 1997 Nov;92(11):2119–21 (11 ref.)
Roncoroni L see **Violi V**
Roncucci L, Modica S, Pedroni M, Tamassia MG, Ghidoni M, Losi L, Fante R, Di Gregorio C, Manenti A, Gafa L, Ponz de Leon M. Aberrant crypt foci in patients with colorectal cancer. Br J Cancer 1998 Jun;77(12):2343–8
Roncucci L see **Capocaccia R**
Roncucci L see **Genuardi M**
Roncucci L see **Ponz de Leon M**
Roncucci R see **Sacco MG**
Roncuzzi L see **Gasperi-Campani A**
Roncuzzi L see **Zoli W**
Ronda C, Vázquez M. European journals on microbiology. Microbiologia 1997 Dec;13(4):499–508
Ronda JM see **Dijk DJ**
Rondan M see **Conti-Diaz IA**
Rondanelli M, Caselli D, Maccabruni A, Ariandi L, Livio L. Infezione da HIV e sistema endocrino nel bambino. Minerva Endocrinol 1997 Sep;22(3):67–74 (26 ref.) (Eng. Abstr.) **(Ita)**
Rondanelli M, Solerte SB, Fioravanti M, Scevola D, Locatelli M, Minoli L, Ferrari E. Circadian secretory pattern of growth hormone, insulin-like growth factor type I, cortisol, adrenocorticotropic hormone, thyroid-stimulating hormone, and prolactin during HIV infection. AIDS Res Hum Retroviruses 1997 Sep 20;13(14):1243–9
Rondanelli M see **Solerte SB**
Rondanelli M see **Trotti R**
Rondanina G see **Campi MG**
Ronday HK, Te Koppele JM, Greenwald RA, Moak SA, De Roos JA, Dijkmans BA, Breedveld FC, Verheijen JH. Tranexamic acid, an inhibitor of plasminogen activation, reduces urinary collagen cross-link excretion in both experimental and rheumatoid arthritis. Br J Rheumatol 1998 Jan;37(1):34–8
Ronday HK see **Beekman B**
Ronday HK see **Mertens JC**
Rondé P, Nichols RA. 5-HT3 receptors induce rises in cytosolic and nuclear calcium in NG108-15 cells via calcium-induced calcium release. Cell Calcium 1997 Nov; 22(5):357–65
Rondé P, Nichols RA. High calcium permeability of serotonin 5-HT3 receptors on presynaptic nerve terminals from rat striatum. J Neurochem 1998 Mar;70(3):1094–103
Rondeau B see **Quémerais B**
Rondeau C see **Desjardins M**
Rondeau E. Une nouvelle rubrique dans Néphrologie: "Bonnes Pratiques Cliniques". Nephrologie 1997; 18(4):123–4 **(Fre)**
Rondeau E see **Ades L**
Rondeau E see **Amoura Z**
Rondeau E see **Krishnamurti U**
Rondeau E see **Peraldi MN**
Rondeau E see **Tsatsaris V**
Rondeau G see **Bouyge-Moreau I**
Rondeau JA, Hibbert ML, Nelson KM. Combined tubal and cornual pregnancy in a patient without risk factors. A case report. J Reprod Med 1997 Oct;42(10):675–7
Rondeau JM see **Piettre SR**
Rondeau KV see **Myrtle RC**
Rondeau MJ see **Cusumano A**
Rondeau Y see **Eschwege P**
Rondeaux P, Horman S, Galand P, Mairesse N. Effects of antisense hsp27 gene expression in osteosarcoma cells [letter] In Vitro Cell Dev Biol Anim 1997 Oct;33(9):655–8
Rondeel JM see **Bruhn TO**
Rondelli D, Anasetti C, Fortuna A, Ratta M, Arpinati M, Bandini G, Lemoli RM, Tura S. T cell alloreactivity induced by normal G-CSF-mobilized CD34+ blood cells. Bone Marrow Transplant 1998 Jun;21(12):1183–91
Rondelli D see **Bonini A**
Rondelli D see **Fogli M**
Rondelli D see **Lauria F**
Rondelli D see **Lemoli RM**
Rondelli D see **Ratta M**
Rondelli I see **Latini R**
Rondelli R see **Dini G**
Rondelli R see **Giona F**
Rondelli R see **Messina C**
Rondelli R see **Pession A**
Rondelli R see **Putti MC**
Ronden JE, Drittij-Reijnders MJ, Vermeer C, Thijssen HH. Intestinal flora is not an intermediate in the phylloquinone-menaquinone-4 conversion in the rat. Biochim Biophys Acta 1998 Jan 8;1379(1):69–75
Ronden JE, Thijssen HH, Vermeer C. Tissue distribution of K-vitamers under different nutritional regimens in the rat. Biochim Biophys Acta 1998 Jan 8;1379(1):16–22
Ronden JE see **Vervoort LM**
Rondez R see **Kunz J**
Rondi-Reig L, Lemaigre Dubreuil Y, Martinou JC, Delhaye-Bouchaud N, Caston J, Mariani J. Fear decrease in transgenic mice overexpressing bcl-2 in neurons. Neuroreport 1997 Jul 28;8(11):2429–32
Rondi-Reig L see **Montécot C**
Rondi-Reig L see **Steinmayr M**
Rondina D see **Cresta MA**
Rondina D see **Scacchi P**
Rondinara G see **Belli LS**
Rondinara G see **De Carlis L**
Rondinara G see **Rossi AF**
Rondinara GF see **De Carlis L**
Rondinara GF see **Sansalone CV**
Rondinella F see **Stella G**
Rondinella LJ, Tom LW. An unusual presentation of the sternocleidomastoid tumor of infancy. Otolaryngol Head Neck Surg 1997 Dec;117(6):S181–3
Rondinelli E see **Brandão A**
Rondinelli R see **Goel A**
Rondinelli RD, Dunn W, Hassanein KM, Keesling CA, Meredith SC, Schulz TL, Lawrence NJ. A simulation of hand impairments: effects on upper extremity function and implications toward medical impairment rating and disability determination. Arch Phys Med Rehabil 1997 Dec; 78(12):1358–63
Rondinelli RD see **Katz RT**
Rondini G see **Belloni C**
Rondini G see **Fazzi E**
Rondini G see **Gasparoni A**
Rondini G see **Locatelli F**
Rondini G see **Stronati M**
Rondinón M see **Ezcurdia L**
Rondinone G see **Fimmanò A**
Rondio Z see **Michnikowski M**
Rondon G see **Bernstein SH**
Rondón G see **Giralt S**
Rondon G see **Rahman Z**
Rondón G see **Ueno NT**
Rondon IJ, Marasco WA. Intracellular antibodies (intrabodies) for gene therapy of infectious diseases. Annu Rev Microbiol 1997;51:257–83 (155 ref.)
Rondon MU, Forjaz CL, Nunes N, do Amaral SL, Barretto AC, Negrão CE. Comparação entre a prescrição de intensidade de treinamento físico baseada na avaliação ergométrica convencional e na ergoespirométrica. Arq Bras Cardiol 1998 Mar;70(3):159–66 (Eng. Abstr.) **(Por)**
Rondot I, Quennedey B, Delachambre J. Structure, organization and expression of two clustered cuticle protein genes during the metamorphosis of an insect, Tenebrio molitor. Eur J Biochem 1998 Jun 1;254(2):304–12
Rondot P see **Potagas C**
Rondot S, Anthony KG, Dübel S, Ida N, Wiemann S, Beyreuther K, Frost LS, Little M, Breitling F. Epitopes fused to F-pilin are incorporated into functional recombinant pili. J Mol Biol 1998 Jun 12;279(3):589–603
Rondouin G see **Montpied P**
Rondu F, Le Bihan G, Wang X, Lamouri A, Touboul E, Dive G, Bellahsene T, Pfeiffer B, Renard P, Guardiola-Lemaitre B, Manechez D, Penicaud L, Ktorza A, Godfroid JJ. Design and synthesis of imidazoline derivatives active on glucose homeostasis in a rat model of type II diabetes. 1. Synthesis and biological activities of N-benzyl-N'-(arylalkyl)-2-(4',5'-dihydro-1'H-imidazol-2'-yl)piperazines . J Med Chem 1997 Nov 7; 40(23):3793–803
Rone J see **Zukowska-Grojec Z**
Roneker CA see **Jacob JR**
Roneker KR see **Lei XG**
Ronel N. The universality of a self-help program of American origin: narcotics anonymous in Israel. Soc Work Health Care 1997;25(3):87–101
Ronen A, Broit M, Nohturfft A, Curry J, Glickman BW. Variable aberrant cDNAs in single diphtheria toxin-resistant human fibroblasts. Mutat Res 1997 Oct 6; 379(2):109–15
Ronen GM see **Singh NA**
Ronen I, Lee JH, Merkle H, Ugurbil K, Navon G. Imaging H2(17)O distribution in a phantom and measurement of metabolically produced H2(17)O in live mice by proton NMR. NMR Biomed 1997 Oct;10(7):333–40
Ronen I see **Paltiel O**
Ronen M see **Mendelson S**
Ronen R see **Alfassa S**
Ronen-Fuhrmann T, Timberg R, King SR, Hales KH, Hales DB, Stocco DM, Orly J. Spatio-temporal expression patterns of steroidogenic acute regulatory protein (StAR) during follicular development in the rat ovary. Endocrinology 1998 Jan;139(1):303–15
Ronen-Tarazi M, Shinder V, Kaplan A. A mutant of Synechococcus PCC 7942 impaired in HCO3- uptake. FEMS Microbiol Lett 1998 Feb 15;159(2):317–24
Ronen-Tarazi M see **Bonfil DJ**
Ronen-Tarazi M see **Gabay C**
Roneus B, Arnason T, Collinder E, Rasmussen M. Arthroscopic removal of palmar/plantar osteochondral fragments (POF) in the metacarpo- and metatarso-phalangeal joints of standardbred trotters--outcome and possible genetic background to POF. Acta Vet Scand 1998;39(1):15–24
Roney M see **Foster RE**
Roney N, Henriques WD, Fay M, Holler JS, Susten SS. Determining priority hazardous substances related to hazardous waste sites. Toxicol Ind Health 1998 Jul-Aug; 14(4):521–32
Roney TJ see **Noo F**
Ronfani L see **Boonyaratanakornkit V**
Ronfani L see **Pocecco M**
Ronfani L see **Tamburlini G**
Ronfeldt H see **Armstrong K**
Ronfort C see **Mselli-Lakhal L**
Rong F, Chui B, Guo S. [Transbronchial needle aspiration under CT guide for enlarged mediastinal lymph node biopsy] Chung Hua Chung Liu Tsa Chih 1996 Nov; 18(6):458–60 (Eng. Abstr.) **(Chi)**
Rong F, Cui B. CT scan directed transbronchial needle aspiration biopsy for mediastinal nodes [see comments] Chest 1998 Jul;114(1):36–9. Comment in: Chest 1998 Jul;114(1):4–5.
Rong H, De Keukeleire D, De Cooman L, Baeyens WR, Van der Weken G. Narrow-bore HPLC analysis of isoflavonoid aglycones and their O- and C-glycosides from Pueraria lobata. Biomed Chromatogr 1998 May-Jun;12(3):170–1
Rong H, Ji H, Pernow Y, Sjöstedt U, Bucht E. Quantification of parathyroid hormone-related protein mRNA by competitive PCR and time-resolved lanthanide fluorometry. Clin Chem 1997 Dec;43(12):2268–73
Rong H see **Bucht E**
Rong H see **Ong OC**
Rong JK see **Chern JW**
Rong L, Gendron K, Bates P. Conversion of a human low-density lipoprotein receptor ligandbinding repeat to a virus receptor: identification of residues important for ligand specificity. Proc Natl Acad Sci U S A 1998 Jul

21;95(15):8467–72

Rong L, Gendron K, Strohl B, Shenoy R, Wool-Lewis RJ, Bates P. Characterization of determinants for envelope binding and infection in tva, the subgroup A avian sarcoma and leukosis virus receptor. J Virol 1998 Jun;72(6):4552–9

Rong L see **Bates P**

Rong L see **Liang C**

Rong L see **Quan Y**

Rong M, Durbin RK, McAllister WT. Template strand switching by T7 RNA polymerase. J Biol Chem 1998 Apr 24;273(17):10253–60

Rong M, He B, McAllister WT, Durbin RK. Promoter specificity determinants of T7 RNA polymerase. Proc Natl Acad Sci U S A 1998 Jan 20;95(2):515–9

Rong M see **Fang Y**

Rong M see **He B**

Rong M see **Kang X**

Rong Q, Utevskaya O, Ramilo M, Chow DC, Forte JG. Nucleotide metabolism by gastric glands and H(+)-K(+)-ATPase-enriched membranes. Am J Physiol 1998 Jan;274(1 Pt 1):G103–10

Rong Q see **Forte JG**

Rong W see **Kishi E**

Rong X see **Zhang S**

Rong XZ see **Zhou YP**

Rong Y see **Bi X**

Rong ZM see **Wang CC**

Ronga G see **Barone R**

Ronga G see **Filesi M**

Rongcun Y see **Kono K**

Rongeat S see **Massaad-Massade L**

Rongen F see **Weber S**

Rongen G see **Sørensen R**

Rongen GA, Brooks SC, Ando S, Dajani HR, Abramson BL, Floras JS. Neural and hypotensive effects of angiotensin II receptor blockade. Hypertension 1998 Jan;31(1 Pt 2):378–83

Rongen GA, Brooks SC, Ando S, Notarius CF, Floras JS. Caffeine abstinence augments the systolic blood pressure response to adenosine in humans. Am J Cardiol 1998 Jun 1;81(11):1382–5

Rongen GA, Brooks SC, Ando Si, Abramson BL, Floras JS. Angiotensin AT1 receptor blockade abolishes the reflex sympatho-excitatory response to adenosine. J Clin Invest 1998 Feb 15;101(4):769–76

Rongen MJ see **Baeten CG**

Rongen RJ see **Baatenburg de Jong RJ**

Rongen-Westerlaken C, Corel L, van den Broeck J, Massa G, Karlberg J, Albertsson-Wikland K, Naeraa RW, Wit JM. Reference values for height, height velocity and weight in Turner's syndrome. Swedish Study Group for GH treatment. Acta Paediatr 1997 Sep;86(9):937–42

Rongge Y see **Ito M**

Rongières C see **Olivennes F**

Rongieres-Bertrand C see **Saranti L**

Rongioletti F, Basso GI, Sementa A, Gambini C, Rebora A. Follicular lymphomatoid papulosis and multiple myeloma [letter] Acta Derm Venereol 1997 Sep;77(5):403

Rongioletti F, Rebora A. Worsening of lichen myxedematosus during interferon alfa-2a therapy for chronic active hepatitis C. J Am Acad Dermatol 1998 May;38(5 Pt 1):760–1

Rongioletti F, Santa Cruz DJ. L'adénolipome cutané. Ann Dermatol Venereol 1997;124(12):855–6 (Eng. Abstr.) (Fre)

Rongish BJ, Drake CJ, Argraves WS, Little CD. Identification of the developmental marker, JB3-antigen, as fibrillin-2 and its de novo organization into embryonic microfibrous arrays. Dev Dyn 1998 Jul;212(3):461–71

Rongo C, Broihier HT, Moore L, Van Doren M, Forbes A, Lehmann R. Germ plasm assembly and germ cell migration in Drosophila. Cold Spring Harb Symp Quant Biol 1997; 62:1–11 (57 ref.)

Rongo C, Whitfield CW, Rodal A, Kim SK, Kaplan JM. LIN-10 is a shared component of the polarized protein localization pathways in neurons and epithelia. Cell 1998 Sep 18;94(6):751–9

Rongstad KM see **Mann RA**

Rönicke V see **Acquati F**

Ronimus RS, Reysenbach A, Musgrave DR, Morgan HW. The phylogenetic position of the Thermococcus isolate AN1 based on 16S rRNA gene sequence analysis: a proposal that AN1 represents a new species, Thermococcus zilligii sp. nov. Arch Microbiol 1997 Sep;168(3):245–8

Ronin C. Remodeling of glycoprotein and carbohydrate antigens. Clin Chem Lab Med 1998 Jun;36(6):373–8

Ronin D, Strehl F. Elevation of zinc protoporphyrin levels in lead workers with iron-sufficient microcytosis. J Occup Environ Med 1998 May;40(5):492–6

Ronin O see **Garcia-Hermoso D**

Ronin YI see **Korol AB**

Ronin-Walknowska E see **Czeszyńska MB**

Ronin-Walknowska E see **Nowacki P**

Röning J see **Savolainen L**

Roninson I see **Szabó K**

Roninson IB, Zuhn D, Ruth A, de Graaf D. Isolation of altered-function mutants and genetic suppressor elements of multidrug transporter P-glycoprotein by expression selection from retroviral libraries. Methods Enzymol 1998; 292:225–48

Roninson IB see **Axenovich SA**

Roninson IB see **Kandel ES**

Roninson IB see **Kolchinsky A**

Roninson IB see **Levenson VV**

Roninson IB see **Levine EA**

Roninson IB see **Mechetner EB**

Ronis DL see **Doerr PA**

Ronis DL see **Garcia AW**

Ronis DL see **Lang WP**

Ronis DL see **Lusk SL**

Ronis K. New initiatives in community nutrition [editorial] Ir Med J 1998 May-Jun;91(3):81 (7 ref.)

Ronis MJ, Badger TM, Shema SJ, Roberson PK, Shaikh F. Effects on pubertal growth and reproduction in rats exposed to lead perinatally or continuously throughout development. J Toxicol Environ Health 1998 Feb 20; 53(4):327–41

Ronis MJ, Badger TM, Shema SJ, Roberson PK, Templer L, Ringer D, Thomas PE. Endocrine mechanisms underlying the growth effects of developmental lead exposure in the rat. J Toxicol Environ Health 1998 May 22;54(2):101–20

Ronis MJ, Gandy J, Badger T. Endocrine mechanisms underlying reproductive toxicity in the developing rat chronically exposed to dietary lead. J Toxicol Environ Health 1998 May 22;54(2):77–99

Ronis MJ, Huang J, Longo V, Tindberg N, Ingelman-Sundberg M, Badger TM. Expression and distribution of cytochrome P450 enzymes in male rat kidney: effects of ethanol, acetone and dietary conditions. Biochem Pharmacol 1998 Jan 15;55(2):123–9

Ronis MJ see **Fang C**

Ronis MJJ see **Chen GF**

Ronjat M see **Giraudel A**

Ronk B see **Bearman SI**

Rönkä H see **Hanemaaijer R**

Rönkä S see **Lojander J**

Ronkainen A, Miettinen H, Karkola K, Papinaho S, Vanninen R, Puranen M, Hernesniemi J. Risk of harboring an unruptured intracranial aneurysm. Stroke 1998 Feb; 29(2):359–62

Ronken E see **De Vries HE**

Ronken E see **Olivier B**

Ronken E see **Smeets RL**

Rönkkö S see **Panula HE**

Rönkkö S see **Väätäinen U**

Rönmark E, Lundbäck B, Jönsson E, Jonsson AC, Lindström M, Sandström T. Incidence of asthma in adults--report from the Obstructive Lung Disease in Northern Sweden Study. Allergy 1997 Nov;52(11):1071–8

Rönmark E, Lundbäck B, Jönsson E, Platts-Mills T. Asthma, type-1 allergy and related conditions in 7- and 8-year-old children in northern Sweden: prevalence rates and risk factor pattern. Respir Med 1998 Feb;92(2):316–24

Rønn AM, Rønne-Rasmussen J, Gøtzsche PC, Byghjerg IC. Neuropsychiatric manifestations after mefloquine therapy for Plasmodium falciparum malaria: comparing a retrospective and a prospective study. Trop Med Int Health 1998 Feb;3(2):83–8

Rønn AM see **Jelinek T**

Rønn LC, Pedersen N, Jahnsen H, Berezin V, Bock E. Brain plasticity and the neural cell adhesion molecule (NCAM). Adv Exp Med Biol 1997;429:305–22 (165 ref.)

Rönn O see **Bondeson K**

Rönnau AC see **Schuppe HC**

Rönnbäck L see **Berntson Z**

Rönnbäck L see **Hansson E**

Ronnback L see **Thorlin T**

Rönnberg B, Fekadu M, Behboudi S, Kenne L, Morein B. Effects of carbohydrate modification of Quillaja saponaria Molina QH-B fraction on adjuvant activity, cholesterol-binding capacity and toxicity. Vaccine 1997 Dec;15(17-18):1820–6

Rönnberg B see **Guo S**

Rönnberg K see **Merup M**

Rönnblom L see **Ekdahl KN**

Rönnblom L see **Kälkner KM**

Rönnblom L see **Nordmark G**

Rønne E see **Stephens RW**

Ronne H see **Ostling J**

Rønne T see **Wilcke JT**

Rønne-Rasmussen J see **Rønn AM**

Ronneberg R see **Karlsson J**

Ronneberger B see **Bittner B**

Ronneberger DL, Hausmann R, Betz P. Sudden death associated with myxomatous transformation of the mitral valve in an 8-year-old boy. Int J Legal Med 1998; 111(4):199–201

Ronneby H see **Kondrup J**

Rönneikkö J see **Seinelä L**

Rønnekleiv OK, Fang Y, Choi WS, Chai L. Changes in the midbrain-rostral forebrain dopamine circuitry in the cocaine-exposed primate fetal brain. Ann N Y Acad Sci 1998 Jun 21;846:165–81

Rønnekleiv OK see **Fang Y**

Rønnekleiv OK see **Roselli CE**

Rønnekleiv OK see **Wagner EJ**

Ronnekliev O see **Quigley DI**

Rönnelid J, Berg L, Rogberg S, Nilsson A, Albertsson K, Klareskog L. Production of T-cell cytokines at the single-cell level in patients with inflammatory arthritides: enhanced activity in synovial fluid compared to blood. Br J Rheumatol 1998 Jan;37(1):7–14

Rönnelid J, Gunnarsson I, Nilsson-Ekdahl K, Nilsson B. Correlation between anti-C1q and immune conglutinin levels, but not between levels of antibodies to the structurally related autoantigens C1q and type II collagen in SLE or RA. J Autoimmun 1997 Aug;10(4):415–23

Rönnelid J see **Gunnarsson I**

Rönnemaa T, Hiimäläinen H, Toikka T, Liukkonen I. Evaluation of the impact of podiatrist care in the primary prevention of foot problems in diabetic subjects. Diabetes Care 1997 Dec;20(12):1833–7

Rönnemaa T, Marniemi J, Savolainen MJ, Kesäniemi YA, Ehnholm C, Bouchard C, Koskenvuo M. Serum lipids, lipoproteins, and lipid metabolizing enzymes in identical twins discordant for obesity. J Clin Endocrinol Metab 1998 Aug;83(8):2792–9

Rönnemaa T, Vilkari J. Reducing snacks when switching from conventional soluble to lispro insulin treatment: effects on glycaemic control and hypoglycaemia. Diabet Med 1998 Jul;15(7):601–7

Rönnemaa T see **Haffner SM**

Rönnemaa T see **Kallio K**

Rönnemaa T see **Lagström H**

Rönnemaa T see **Lapinleimu H**

Rönnemaa T see **Lehto S**

Rönnemaa T see **Mykkänen L**

Rönnemaa T see **Niinikoski H**

Rönnemaa T see **Pitkänen OP**

Rönnemaa T see **Routi T**

Rönnemaa T see **Utriainen T**

Ronner AB see **Farrell BL**

Ronner S see **FitzGerald DB**

Rönner U see **Andersson A**

Rönnerfält L, Fransson J, Wahlgren CF. EMLA cream provides rapid pain relief for the curettage of molluscum contagiosum in children with atopic dermatitis without causing serious application-site reactions. Pediatr Dermatol 1998 Jul-Aug;15(4):309–12

Ronnett BM, Kurman RJ, Shmookler BM, Sugarbaker PH, Young RH. The morphologic spectrum of ovarian metastases of appendiceal adenocarcinomas: a clinicopathologic and immunohistochemical analysis of tumors often misinterpreted as primary ovarian tumors or metastatic tumors from other gastrointestinal sites. Am J Surg Pathol 1997 Oct;21(10):1144–55

Ronnett BM, Shmookler BM, Sugarbaker PH, Kurman RJ. Pseudomyxoma peritonei: new concepts in diagnosis, origin, nomenclature, and relationship to mucinous borderline (low malignant potential) tumors of the ovary. Anat Pathol 1997;2:197–226 (52 ref.)

Ronnett BM see **Kendall BS**

Ronnett BM see **Lax SF**

Ronnett GV see **Moon C**

Ronnett GV see **Parent A**

Ronnett GV see **Roskams AJ**

Ronnett GV see **Walensky LD**

Ronnevi LO see **Andersen PM**

Ronnevi LO see **Conradi S**

Rönnhedh C see **Jaquenod M**

Rönnholm H see **De Bree FM**

Rönnholm K see **Laine J**

Rönnholm KA see **Hölttä TM**

Rønning E see **Simonsen A**

Rönning O see **Peltomäki T**

Rønning OM, Guldvog B. Outcome of subacute stroke rehabilitation: a randomized controlled trial [see comments] Stroke 1998 Apr;29(4):779–84. Comment in: ACP J Club 1998 Sep-Oct;129(2):29.

Rønning OM, Guldvog B. Stroke units versus general medical wards, I: twelve- and eighteen-month survival: a randomized, controlled trial. Stroke 1998 Jan;29(1):58–62

Rønning OM, Guldvog B. Stroke unit versus general medical wards, II: neurological deficits and activities of daily living: a quasi-randomized controlled trial. Stroke 1998 Mar; 29(3):586–90

Rønning OM see **Guldvog B**

Rønningen K see **Yazdankhah SP**

Rønningen KS. Genetics in the prediction of insulin-dependent diabetes mellitus: from theory to practice. Ann Med 1997 Oct;29(5):387–92 (40 ref.)

Rønningen KS, Atrazhev A, Luo L, Luo C, Smith DK, Korbutt G, Rajotte RV, Elliott JF. Anti-BSA antibodies do not cross-react with the 69-kDa islet cell autoantigen ICA69. J Autoimmun 1998 Jun;11(3):223–31

Rønningen KS see **Helland A**

Rønningen KS see **Lie BA**

Ronningen LD see **McMann LP**

Ronningstam E. Pathological narcissism and narcissistic personality disorder in Axis I disorders. Harv Rev Psychiatry 1996 Mar-Apr;3(6):326–40

Ronningstam E see **Stormberg D**

Rönnpagel K, Janssen E, Ahlf W. Asking for the indicator function of bioassays evaluating soil contamination: are bioassay results reasonable surrogates of effects on soil microflora? Chemosphere 1998 Mar;36(6):1291–304

Rönnqvist L, Hopkins B. Head position preference in the human newborn: a new look. Child Dev 1998 Feb; 69(1):13–23

Rönnstrand L see **Anthonsen MW**

Rönnstrand L see **Hansen K**

Rönnstrand L see **Heldin CH**

Rönnstrand L see **Marklund S**

Rönnstrand L see **Yokote K**

Ronot X see **Boutonnat J**

Ronot X see **Sibille B**
Ronot X see **Vailhé B**
Ronquist G. Dags att avskaffa poly/mono-begreppet i blod. Lakartidningen 1998 Sep 16;95(38):4052 **(Swe)**
Ronquist G see **Ek P**
Ronquist G see **Jin M**
Ronquist G see **Martinussen HJ**
Ronquist G see **Nilsson BO**
Ronquist G see **Nordgren B**
Ronquist G see **Steingrimsdóttir T**
Ronsaville D see **Stoléru S**
Ronsheim P see **King JC**
Ronsheim PM see **King JC**
Rønsholt L, Sørensen KJ, Bruschke CJ, Wellenberg GJ, van Oirschot JT, Johnstone P, Whitby JE, Bourhy H. Clinically silent rabies infection in (zoo) bats. Vet Rec 1998 May 9; 142(19):519–20
Ronsiek M see **Bartsch JW**
Ronsin B see **Morel G**
Ronsin M see **Capoulade C**
Ronsisvalle G, Marrazzo A, Prezzavento O, Pasquinucci L, Vittorio F, Pittalà V, Pappalardo MS, Cacciaguerra S, Spampinato S. (+)-cis-N-ethyleneamino-N-normetazocine derivatives. Novel and selective sigma ligands with antagonist properties. J Med Chem 1998 May 7;41(10):1574–80
Ronsisvalle G, Prezzavento O, Pasquinucci L, Pappalardo MS, Marrazzo A, Vittorio F, Carboni L, Spampinato S. Synthesis of (+)-(1'R,2'S) and (1'S,2'R)-6,11-dimethyl-1,2,3,4,5,6-hexahydro-3-[[2'-(alkoxycarbonyl)-2'-phenylcyclopropyl]methyl]-2 ,6-methano-3-benzazocin-8-ol. Comparison of the affinities for sigma 1 and opioid receptors with in the diastereoisomeric MPCB and CCB. Farmaco 1997 Jun-Jul; 52(6-7):471–6
Ronsky JL see **Boyd SK**
Ronsmans C, Achadi E, Cohen S, Zazri A. Women's recall of obstetric complications in south Kalimantan, Indonesia. Stud Fam Plann 1997 Sep;28(3):203–14
Ronsmans C, de C Marshall TF. Iodination of irrigation water and infant mortality [letter; comment] Lancet 1997 Nov 15;350(9089):1481–2; discussion 1482. Comment on: Lancet 1997 Sep 13;350(9080):771–3.
Ronsmans C, Vanneste AM, Chakraborty J, van Ginneken J. Decline in maternal mortality in Matlab, Bangladesh: a cautionary tale. Lancet 1997 Dec 20–27;350(9094):1810–4
Ronsmans C see **Filippi V**
Ronson CW see **Sullivan JT**
Ronson RS see **Puskas JD**
Ronsseray S, Lehmann M, Nouaud D, Anxolabéhère D. P element regulation and X-chromosome subtelomeric heterochromatin in Drosophila melanogaster. Genetica 1997;100(1-3):95–107 (63 ref.)
Ronsseray S, Marin L, Lehmann M, Anxolabéhère D. Repression of hybrid dysgenesis in Drosophila melanogaster by combinations of telomeric P-element reporters and naturally occurring P elements. Genetics 1998 Aug;149(4):1857–66
Rontani RM see **Mattos-Graner RO**
(Röntgen W), Dawson P. Röntgen's other experiment—a further development [letter; comment] Br J Radiol 1998 Feb;71(842):243. Comment on: Br J Radiol 1997 Aug;70(836):809–16.
(Röntgen WC) Dawson P. Röntgen's other experiment [see comments] Br J Radiol 1997 Aug;70(836):809–16. Comment in: Br J Radiol 1998 Feb;71(842):243.
(Röntgen WK), Esik O. Sugárterápiás eredmények a Röntgen-centenárium évében. Orv Hetil 1998 Mar 8; 139(10):547–51 (24 ref.) (Eng. Abstr.) **(Hun)**
(Röntgen WK), Grove AW. Röntgen's ghosts: photography, X-rays, and the Victorian imagination. Lit Med 1997 Fall; 16(2):141–73
Ronthal M see **Herzog AG**
Rontogianni D see **Stefanaki K**
Rontogiannis D see **Stefanaki K**
Ronveaux O, Jans B, Wanlin M, Uydebrouck M. Prevention of transmission of tuberculosis in hospitals; a survey of practices in Belgium, 1995. J Hosp Infect 1997 Nov; 37(3):207–15
Ronveaux O, Mertens R. Nosocomial bacteraemia life cost in Belgium [letter] Acta Clin Belg 1997;52(3):182
Ronveaux O see **Mertens R**
Ronveaux O see **Sasse A**
Ronzani M see **Spraul CW**
Ronzière T see **Ozsancak C**
Ronzon F see **Angrand M**
Ronzoni G, De Giovanni L, Menchinelli P, Meneschincheri M. Terapia della sindrome vasomotoria nel trattamento del cancro prostatico avanzato: a proposito di 37 casi. Arch Ital Urol Androl 1998 Feb;70(1):37–40 (Eng. Abstr.) **(Ita)**
Ronzoni G, De Vecchis M. Preservation of anterograde ejaculation after transurethral resection of both the prostate and bladder neck. Br J Urol 1998 Jun;81(6):830–3
Ronzoni S see **Dondio G**
Ronzoni S see **Faretta M**
Ronzoni S see **Glazier JD**
Ronzoni S see **Piccirillo G**
Ronzoni S see **Vetta F**
Roob G see **Fazekas F**
Roob G see **Schmidt R**
Roobottom C see **Freeman SJ**
Roobottom CA see **Farrow R**
Roobottom CA see **Harries SR**
Roobottom CA see **Hunter JD**
Rood AS, White GJ, Kendrick DT. Measurement of 222Rn flux, 222Rn emanation, and 226,228Ra concentration from injection well pipe scale. Health Phys 1998 Aug; 75(2):187–92
Rood B see **Coventry KR**
Rood B see **Finette BA**
Rood JC see **Lovejoy JC**
Rood JI see **Crellin PK**
Rood JI see **Johnston JL**
Rood JI see **Kennan RM**
Rood JI see **Lyras D**
Rood JP. Local anaesthesia dosage [letter] Br Dent J 1998 Jul 25;185(2):59
Rood JP see **Jones CM**
Rood L see **Shiffer KA**
Rood T see **Dowd PF**
Rood-Knippels EM see **Brakenhoff RH**
Roodenburg JL see **Braams JW**
Roodenburg JL see **Kole AC**
Roodi N see **Bailey LR**
Roodman D see **Mbalaviele G**
Roodman GD. Mechanisms of bone lesions in multiple myeloma and lymphoma. Cancer 1997 Oct 15;80(8 Suppl):1557–63 (39 ref.)
Roodman GD, Ohsaki Y, Miller MM, Demulder A, Hosking D, Singer FR, McManus LM. Pagetic osteoclasts formed in vitro: absence of paracrystalline inclusions. J Submicrosc Cytol Pathol 1998 Apr;30(2):315–27
Roodman GD see **Cody JD**
Roodman GD see **Devlin RD**
Roodman GD see **Gao SJ**
Roodman GD see **Nellissery MJ**
Roodman GD see **Reddy SV**
Roodman GD see **Roach J**
Roodman GD see **Sachdev D**
Roodman ST see **Hoft DF**
Roodman ST see **Khalkhali-Ellis Z**
Roodnat JI, Zietse R, Rischen-Vos J, van Gelder T, IJzermans JN, Weimar W. Randomized trial to evaluate the use of increasing the steroid dose during conversion from cyclosporine to azathioprine. Transplant Proc 1998 Jun; 30(4):1199–200
Roof JC see **Dunbar MR**
Roof L. Adult (not internal) medicine [letter; comment] Ann Intern Med 1998 Jun 1;128(11):958. Comment on: Ann Intern Med 1997 Nov 1;127(9):835–6.
Roof LL see **McNab AR**
Roof MB see **Knittel JP**
Roof MI see **Rivers JK**
Roof RW see **Naaby-Hansen S**
Roof WD, Fang HQ, Young KD, Sun J, Young R. Mutational analysis of slyD, an Escherichia coli gene encoding a protein of the FKBP immunophilin family. Mol Microbiol 1997 Sep;25(6):1031–46
Roohan PJ, Bickell NA, Baptiste MS, Therriault GD, Ferrara EP, Siu AL. Hospital volume differences and five-year survival from breast cancer. Am J Public Health 1998 Mar; 88(3):454–7
Rooijen NV see **Broekhuyse RM**
Rooijmans HG. Het 'medisch arbeidsongeschiktheidscriterium'. Ned Tijdschr Geneeskd 1997 Aug 23;141(34):1647–8 (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1997 Nov 15;141(46):2257–8. **(Dut)**
Rooijmans HG see **Kooiman CG**
Rooijmans HG see **Rijnders RJ**
Rooijmans HG see **Scharloo M**
Rooijmans HG see **Van Londen L**
Rooimans MA see **Joenje H**
Rook A see **LeMaistre CF**
Rook A see **Saleh MN**
Rook AH, Yoo EK, Grossman DJ, Kao DM, Fox FE, Niu Z. Use of biological response modifiers in the treatment of cutaneous T-cell lymphoma. Curr Opin Oncol 1998 Mar; 10(2):170–4 (36 ref.)
Rook AH see **Fox FE**
Rook AH see **Li G**
Rook AH see **Vonderheid EC**
Rook AJ see **Dijkstra J**
Rook AJ see **Smoler E**
Rook F, Gerrits N, Kortstee A, van Kampen M, Borrias M, Weisbeek P, Smeekens S. Sucrose-specific signalling represses translation of the Arabidopsis ATB2 bZIP transcription factor gene. Plant J 1998 Jul;15(2):253–63
Rook F, Weisbeek P, Smeekens S. The light-regulated Arabidopsis bZIP transcription factor gene ATB2 encodes a protein with an unusually long leucine zipper domain. Plant Mol Biol 1998 May;37(1):171–8
Rook GA. Intractable mycobacterial infections associated with genetic defects in the receptor for interferon gamma: what does this tell us about immunity to mycobacteria? Thorax 1997 Aug;52 Suppl 3:S41–6 (32 ref.)
Rook GA, Hernandez-Pando R. Pathogenetic role, in human and murine tuberculosis, of changes in the peripheral metabolism of glucocorticoids and antiglucocorticoids. Psychoneuroendocrinology 1997;22 Suppl 1:S109–13
Rook GA, Stanford JL. Give us this day our daily germs. Immunol Today 1998 Mar;19(3):113–6 (43 ref.)
Rook GA see **Baker R**
Rook GA see **Fakoya A**
Rook GA see **Khosravi AD**
Rook GA see **Kon OM**
Rook GA see **Trao VT**
Rook GA see **Wang CC**
Rook L see **Agustí J**
Rook MS, Treiber DK, Williamson JR. Fast folding mutants of the Tetrahymena group I ribozyme reveal a rugged folding energy landscape. J Mol Biol 1998 Aug 28; 281(4):609–20
Rook MS see **Treiber DK**
Rooke A see **Sunthankar P**
Rooke GA see **Ebert TJ**
Rooke GA see **Glosten B**
Rooke GA see **Shroff A**
Rooke JA, Bland IM, Edwards SA. Effect of maternal fatty acid supply on umbilical cord and piglet tissue composition. Biochem Soc Trans 1998 May;26(2):S90
Rooke JE, Xu T. Positive and negative signals between interacting cells for establishing neural fate. Bioessays 1998 Mar;20(3):209–14 (57 ref.)
Rooke K, Briquet-Laugier V, Xia YR, Lusis AJ, Doolittle MH. Mapping of the gene for calreticulin (Calr) to mouse chromosome 8. Mamm Genome 1997;8(11):870–1
Rooke K see **Briquet-Laugier V**
Rooke L see **Barro F**
Rooke MB. Regulation of allergen products in Europe: what now?--where next? Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1997;(91):138–44
Rooke T see **Rhodes JM**
Rooker SJ see **Malcolm CA**
Rooks B see **Younis AI**
Rooks D see **Jette AM**
Rooks LG see **Watson RT**
Rooks M see **Pope JE**
Rooks RN see **Freid VM**
Rooks VJ, Sisler C, Burton B. Cervical spine injury in child abuse: report of two cases. Pediatr Radiol 1998 Mar; 28(3):193–5
Rookus MA, van Leeuwen FE, Hamerlynck JV. Het laatste woord over hormoonsuppletie en borstkanker? Ned Tijdschr Geneeskd 1998 Jan 17;142(3):111–3 (Eng. Abstr.) **(Dut)**
Roolker L, Tiel-van Buul MM, Broekhuizen TH. Is intrasound vibration useful in the diagnosis of occult scaphoid fractures? J Hand Surg [Am] 1998 Mar; 23(2):229–32
Roolker W, Ritt MJ, Bos KE. Spontaneous healing of a non-union of the scaphoid. J Hand Surg [Br] 1998 Feb; 23(1):86–7
Roolker W, Tiel-van Buul MM, Broekhuizen AH, Eikelenboom AK, van Royen EA. Improved wrist fracture localization with digital overlay of bone scintigrams and radiographs. J Nucl Med 1997 Oct;38(10):1600–3
Roolker W see **Schroeder-Tanka JM**
Roolvink EG see **Mazel JA**
Room J see **Borkman TJ**
Room JA. Work and identity in substance abuse recovery. J Subst Abuse Treat 1998 Jan-Feb;15(1):65–74 (40 ref.)
Room JA see **Kaskutas LA**
Room R. Thirsting for attention [editorial] Addiction 1998 Jun;93(6):797–8
Room R. Measuring drinking practices: how far we've come and how far we need to go. Alcohol Clin Exp Res 1998 Apr;22(2 Suppl):70S–75S (18 ref.)
Room R, West P. Alcohol and the U.S.-Canada border: trade disputes and border traffic problems. J Public Health Policy 1998;19(1):68–87 (26 ref.)
Room R see **Graham K**
Rooman M, Gilis D. Different derivations of knowledge-based potentials and analysis of their robustness and context-dependent predictive power. Eur J Biochem 1998 May 15;254(1):135–43
Rooman MJ see **Boutonnet NS**
Roomans GM, Hongpaisan J, Jin Z, Mörk AC, Zhang A. In vitro systems and cultured cells as specimens for X-ray microanalysis. Scanning Microsc Suppl 1996;10:359–70; discussion 370–3
Roomans GM see **Hongpaisan J**
Roomans GM see **Jin Z**
Roomans GM see **Kilarski WM**
Roomans GM see **Wróblewski R**
Roomans GM see **Zhang A**
Roomans GM see **Zhang AL**
Roomans GM see **Zhang W**
Roome AP see **Foot AB**
Roome N see **Goldhill J**
Roomes D see **Simpson G**
Roomi MW. Association between hyperlipidemia and hepatic cytochrome P-450 in guinea pigs. Res Commun Mol Pathol Pharmacol 1997 Aug; 97(2):139–50
Roomi MW, Farber E, Parke DV. Changes in drug-metabolizing enzymes of rats in ciprofibrate-induced hepatic nodules. Xenobiotica 1997 Sep;27(9):951–60
Roomi MW, House D, Eckert-Maksic M, Maksic ZB, Tsao CS. Growth suppression of malignant leukemia cell line in vitro by ascorbic acid (vitamin C) and its derivatives. Cancer Lett 1998 Jan 9;122(1-2):93–9
Roomi MW, Netke S, Tsao C. Modulation of drug metabolizing enzymes in guinea pig liver by high intakes

of ascorbic acid. Int J Vitam Nutr Res 1998;68(1):42–7
Roomi MW see **Ivanov V**
Rooney AP see **Slowinski JB**
Rooney B see **Martins RG**
Rooney BL see **Hammes BJ**
Rooney C. Elimination of firearms. Author gave underestimate of deaths due to firearms [letter] BMJ 1997 Oct 18;315(7114):1020
Rooney C. Increase in US medication-error deaths [letter; comment] Lancet 1998 May 30;351(9116):1656–7; discussion 1657. Comment on: Lancet 1998 Feb 28;351(9103):643–4.
Rooney C see **Ajayi-Obe EK**
Rooney C see **Brenner MK**
Rooney C see **Kitchingman GR**
Rooney C see **Smith CA**
Rooney CM, Roskrow MA, Smith CA, Brenner MK, Heslop HE. Immunotherapy for Epstein-Barr virus-associated cancers. J Natl Cancer Inst Monogr 1998;(23):89–93
Rooney CM, Smith CA, Ng CY, Loftin SK, Sixbey JW, Gan Y, Srivastava DK, Bowman LC, Krance RA, Brenner MK, Heslop HE. Infusion of cytotoxic T cells for the prevention and treatment of Epstein-Barr virus-induced lymphoma in allogeneic transplant recipients. Blood 1998 Sep 1; 92(5):1549–55
Rooney CM see **Roskrow MA**
Rooney CM see **Tanner JE**
Rooney DP, Traub AI, Russell CF, Hadden DR. Cure of hyperparathyroidism in pregnancy by sternotomy and removal of a mediastinal parathyroid adenoma. Postgrad Med J 1998 Apr;74(870):233–4
Rooney EM, Studenski SA, Roman LL. A model for nurse case-managed home care using televideo [see comments] J Am Geriatr Soc 1997 Dec;45(12):1523–8. Comment in: J Am Geriatr Soc 1997 Dec;45(12):1532–3.
Rooney F, Capon RJ. Callyspongynes A and B: new polyacetylenic lipids from a southern Australian marine sponge, Callyspongia sp. Lipids 1998 Jun;33(6):639–42
Rooney G, Robinson A. Look out for the hidden STD. Practitioner 1997 Jul;241(1576):372, 376, 379–80 passim (10 ref.)
Rooney JF see **Deeks SG**
Rooney JJ see **Kelly PJ**
Rooney M see **Damron TA**
Rooney M see **Gillham B**
Rooney M see **Remedios D**
Rooney M see **Taylor-Robinson D**
Rooney M see **Wulffraat NM**
Rooney MM, Farrell DH, van Hemel BM, de Groot PG, Lord ST. The contribution of the three hypothesized integrin-binding sites in fibrinogen to platelet-mediated clot retraction. Blood 1998 Oct 1;92(7):2374–81
Rooney MM see **Liu Q**
Rooney MM see **Yee KO**
Rooney MT see **Osgood PJ**
Rooney MW see **Kwaan HC**
Rooney N see **Kolios G**
Rooney N see **Niedobitek G**
Rooney P. Methotrexate osteopathy [letter; comment] J Rheumatol 1997 Oct;24(10):2051. Comment on: J Rheumatol 1996 Dec;23(12):2156–9.
Rooney PJ see **Goodacre R**
Rooney PS see **Hunt LM**
Rooney RC, Pitcher JD. Castleman's disease in the extremity. Am J Orthop 1998 May;27(5):373–4
Rooney RC, Pitcher JD. Granular-cell myoblastoma of the forearm. Orthopedics 1998 Jan;21(1):89–90 (8 ref.)
Rooney RJ, Daniels RR, Jenkins NA, Gilbert DJ, Rothammer K, Morris SW, Higgs DR, Copeland NG. Chromosomal location and tissue expression of the gene encoding the adenovirus E1A-regulated transcription factor E4F in humans and mice. Mamm Genome 1998 Apr;9(4):320–3
Rooney RJ, Rothammer K, Fernandes ER. Mutational analysis of p50E4F suggests that DNA binding activity is mediated through an alternative structure in a zinc finger domain that is regulated by phosphorylation. Nucleic Acids Res 1998 Apr 1;26(7):1681–8
Rooney RJ see **Fernandes ER**
Rooney S, O'Conner JJ. Zopiclone, a current drug of misuse [letter] Addiction 1998 Jun;93(6):925
Rooney SA see **Gobran LI**
Rooney SC see **Mackie Ogilvie C**
Rooney SE see **Piesman J**
Rooney SE see **Robertson W**
Rooney TA see **Zhang FX**
Rooney W see **Banchongaksorn T**
Rooney W see **Farley TJ**
Rooney W see **Malhotra AK**
Rooney W see **Thimasarn K**
Rooney WD, Goodkin DE, Schuff N, Meyerhoff DJ, Norman D, Weiner MW. 1H MRSI of normal appearing white matter in multiple sclerosis. Mult Scler 1997 Aug;3(4):231–7
Rooney WD, Miller RG, Gelinas D, Schuff N, Maudsley AA, Weiner MW. Decreased N-acetylaspartate in motor cortex and corticospinal tract in ALS. Neurology 1998 Jun; 50(6):1800–5
Rooney-Varga JN, Devereux R, Evans RS, Hines ME. Seasonal changes in the relative abundance of uncultivated sulfate-reducing bacteria in a salt marsh sediment and in the rhizosphere of Spartina alterniflora. Appl Environ Microbiol 1997 Oct;63(10):3895–901
Roongpisuthipong A, Suphanit I, Luamprapat A, Senapad S. The use of lenograstim (Granocyte) in chemotherapy for ovarian cancer. Asian Pac J Allergy Immunol 1998 Mar; 16(1):43–7
Roongpisuthipong A see **Puthavathana P**
Roongpisuthipong A see **Siriwasin W**
Roongta V see **Wiedmann TS**
Roop BC see **Prahalad AK**
Roop D see **Klug DB**
Roop D see **Rodriguez-Villanueva J**
Roop DR see **Bonnekoh B**
Roop DR see **Borkowski TA**
Roop DR see **Greenhalgh DA**
Roop DR see **Wang XJ**
Roop RM 2nd see **Chirhart-Gilleland RL**
Roop RM 2nd see **Phillips RW**
Roopenian D see **Bilinski P**
Roopenian D see **Malarkannan S**
Roopenian D see **Mendoza LM**
Roopenian D see **Simpson E**
Roopenian DC see **Christianson GJ**
Roopenian DC see **Simmons WA**
Roopenian DC see **Sirak JH**
Roopenian DC see **Strausbauch MA**
Roopenian DC see **Zuberi AR**
Roopenian SL see **Christianson GJ**
Roopnarinesingh S, Bassaw B. Examination performance of medical students. A view from Trinidad. West Indian Med J 1997 Sep;46(3):92–4
Rooprai HK, McCormick D. Proteases and their inhibitors in human brain tumours: a review. Anticancer Res 1997 Nov-Dec;17(6B):4151–62 (124 ref.)
Rooprai HK, Merzak A, Bullock P, Pilkington GJ. Establishment and characterization of two paediatric brain tumour cell lines in vitro. Anticancer Res 1997 Nov-Dec; 17(6B):4127–34
Rooprai HK see **Gratsa A**
Roord JJ see **Breukels MA**
Roorda A, Campbell MC, Bobier WR. Slope-based eccentric photorefraction: theoretical analysis of different light source configurations and effects of ocular aberrations. J Opt Soc Am A 1997 Oct;14(10):2547–56
Roorda P see **van der Hulst RW**
Roorda RJ, Walhof CM. Effects of inhaled fluticasone propionate administered with metered dose inhaler and spacer in mild to moderate croup: a negative preliminary report. Pediatr Pulmonol 1998 Feb;25(2):114–7
Roorda RJ see **Verberne AA**
Roos A, Claessen N, Schilder-Tol EJ, Chand MA, Weening JJ, Aten J. Thiol levels in CD134-defined subsets of rat T lymphocytes: possible implications for HgCl2-induced immune dysregulation. Biochem Biophys Res Commun 1997 Nov 17;240(2):452–7
Roos A, Schilder-Tol EJ, Chand MA, Claessen N, Lakkis FG, Pascual DW, Weening JJ, Aten J. Differential regulation of expression of the MHC class II molecules RT1.B and RT1.D on rat B lymphocytes: effects of interleukin-4, interleukin-13 and interferon-gamma. Immunology 1998 Jan;93(1):33–40
Roos A see **Kerkhof PL**
Roos A see **Lohmann V**
Roos AH see **Kuiper HA**
Roos AN see **Korsten HH**
Roos B see **Reigner B**
Roos BA see **Balkan W**
Roos BA see **Samos LF**
Roos BA see **Schiller PC**
Roos BR, van Cleeff MR, Githui WA, Kivihya-Ndugga L, Odhiambo JA, Kibuga DK, Klatser PR. Cost-effectiveness of the polymerase chain reaction versus smear examination for the diagnosis of tuberculosis in Kenya: a theoretical model. Int J Tuberc Lung Dis 1998 Mar;2(3):235–41
Roos C see **Kylmä T**
Roos D see **Blom M**
Roos D see **de Boer M**
Roos D see **Hajenius PJ**
Roos D see **Homburg CH**
Roos D see **Koene HR**
Roos D see **Kuijpers TW**
Roos D see **Lie WJ**
Roos D see **Liu L**
Roos D see **Maianskiĭ AN**
Roos D see **Meischl C**
Roos D see **Suzuki S**
Roos D see **Yeoh E**
Roos D see **Yeoh EK**
Roos DS, Sullivan WJ, Striepen B, Bohne W, Donald RG. Tagging genes and trapping promoters in Toxoplasma gondii by insertional mutagenesis. Methods 1997 Oct; 13(2):112–22
Roos DS see **Ajioka JW**
Roos DS see **Bohne W**
Roos DS see **Donald RG**
Roos DS see **Fichera ME**
Roos DS see **Morrissette NS**
Roos DS see **Reynolds MG**
Roos DS see **Schumacher MA**
Roos DS see **Striepen B**
Roos DS see **Tilley M**
Roos E, Björklund G, Engström Y. In vivo regulation of tissue-specific and LPS-inducible expression of the Drosophila Cecropin genes. Insect Mol Biol 1998 Feb; 7(1):51–62
Roos E, Lahelma E, Virtanen M, Prättälä R, Pietinen P. Gender, socioeconomic status and family status as determinants of food behaviour. Soc Sci Med 1998 Jun; 46(12):1519–29
Roos E see **Soede RD**
Roos E see **Stroeken PJ**
Roos EM, Roos HP, Lohmander LS, Ekdahl C, Beynnon BD. Knee Injury and Osteoarthritis Outcome Score (KOOS)—development of a self-administered outcome measure. J Orthop Sports Phys Ther 1998 Aug;28(2):88–96
Roos EM see **Roos H**
Roos F, Renier A, Ettlinger J, Iwatsubo Y, Letourneux M, Haguenoer JM, Jaurand MC, Pairon JC. Assessment of potential damage to DNA in urine of coke oven workers: an assay of unscheduled DNA synthesis. Occup Environ Med 1997 Dec;54(12):854–60
Roos G, Nilsson P, Cajander S, Nielsen NH, Arnerlöv C, Landberg G. Telomerase activity in relation to p53 status and clinico-pathological parameters in breast cancer. Int J Cancer 1998 Aug 21;79(4):343–8
Roos G see **Erlanson M**
Roos G see **Golovleva I**
Roos G see **Hultdin M**
Roos G see **Mehle C**
Roos G see **Norrback KF**
Roos G see **Nylander K**
Roos G see **Rosenquist R**
Roos G see **Söderström J**
Roos H, Laurén M, Adalberth T, Roos EM, Jonsson K, Lohmander LS. Knee osteoarthritis after meniscectomy: prevalence of radiographic changes after twenty-one years, compared with matched controls. Arthritis Rheum 1998 Apr;41(4):687–93
Roos H, Schmid E. Analysis of chromosome aberrations in human peripheral lymphocytes induced by 5.4 keV x-rays. Radiat Environ Biophys 1998 Feb;36(4):251–4
Roos H see **Ayral X**
Roos H see **Schmid E**
Roos HP see **Roos EM**
Roos J, Kelly RB. Dap160, a neural-specific Eps15 homology and multiple SH3 domain-containing protein that interacts with Drosophila dynamin. J Biol Chem 1998 Jul 24; 273(30):19108–19
Roos J see **Berger S**
Roos JA, Jackson-Friedman C, Lyden P. Effects of hyperbaric oxygen on neurologic outcome for cerebral ischemia in rats [published erratum appears in Acad Emerg Med 1998 Jul;5(7):725] Acad Emerg Med 1998 Jan; 5(1):18–24
Roos JC see **Prinssen HM**
Roos JC see **van Gog FB**
Roos K see **Williams R**
Roos KL. Pearls and pitfalls in the diagnosis and management of central nervous system infectious diseases. Semin Neurol 1998;18(2):185–96 (73 ref.)
Roos KL see **Sokol DK**
Roos LL see **Wiebe T**
Roos M, Helfenstein U. Methodologisches Editorial. Soz Praventivmed 1998;43(3):113–5 **(Ger)**
Roos M, Pittenauer E, Schmid E, Beyer M, Reinike B, Allmaier G, Labischinski H. Improved high-performance liquid chromatographic separation of peptidoglycan isolated from various Staphylococcus aureus strains for mass spectrometric characterization. J Chromatogr B Biomed Sci Appl 1998 Feb 13; 705(2):183–92
Roos M, Soskic V, Poznanovic S, Godovac-Zimmermann J. Post-translational modifications of endothelin receptor B from bovine lungs analyzed by mass spectrometry. J Biol Chem 1998 Jan 9;273(2):924–31
Roos M see **Beld M**
Roos M see **de Wolf F**
Roos MD, Su K, Baker JR, Kudlow JE. O glycosylation of an Sp1-derived peptide blocks known Sp1 protein interactions. Mol Cell Biol 1997 Nov;17(11):6472–80
Roos MD see **Han I**
Roos MH. The role of drugs in the control of parasitic nematode infections: must we do without? Parasitology 1997;114 Suppl:S137–44 (60 ref.)
Roos MH see **Hoekstra R**
Roos MT see **de Roda Husman AM**
Roos MT see **Foudraine NA**
Roos MT see **Pakker NG**
Roos MT see **Wit FW**
Roos MW, Sperber GO. Effects of microemboli on local blood flow in the rabbit brain. Exp Neurol 1998 Feb; 149(2):384–9
Roos N see **Brech A**
Roos N see **Gogarten W**
Roos N see **Lorenzen PC**
Roos N see **Sick H**
Roos NP. Physician resource planning: ways and means [editorial; comment] CMAJ 1997 Nov 1;157(9):1229–30. Comment on: CMAJ 1997 Nov 1;157(9):1215–21.
Roos NP, Bradley JE, Fransoo R, Shanahan M. How many physicians does Canada need to care for our aging population? CMAJ 1998 May 19;158(10):1275–84
Roos NP, Fransoo R, Carrière KC, Frohlich N, Bogdanovic B, Kirk P, Watanabe M. Needs-based planning: the case of Manitoba [see comments] CMAJ 1997 Nov 1; 157(9):1215–21. Comment in: CMAJ 1997 Nov 1;157(9):1227–8. Comment in: CMAJ 1997 Nov

1;157(9):1229–30. Comment in: CMAJ 1998 Apr 21;158(8):1009–11.

Roos NP see **Black C**
Roos NP see **Brownell MD**
Roos NP see **DeCoster C**
Roos P see **Lundström M**
Roos P see **Mitchell PI**
Roos PJ see **Lareau SC**
Roos R see **Abele-Horn M**
Roos RA see **Bornebroek M**
Roos RA see **Brooks DJ**
Roos RA see **de Boo G**
Roos RA see **de Boo GM**
Roos RA see **Natté R**
Roos RA see **Siesling S**
Roos RA see **Terwindt GM**
Roos RA see **van der Geest R**
Roos RA see **van der Hurk PR**
Roos RA see **van Hilten JJ**
Roos RA see **van Laar T**
Roos RA see **Vinters HV**
Roos RP see **Ghadge GD**
Roos RP see **Lin X**
Roos RP see **Takata H**
Roos RS see **Legler DF**
Roos RS see **Willimann K**
Roos S see **van den Akker M**

Roos T, Martin TR, Ruzinski JT, Leturcq DJ, Hillier SL, Patton DL, Eschenbach DA. Lipopolysaccharide binding protein and soluble CD14 receptor protein in amniotic fluid and cord blood in patients at term.
Am J Obstet Gynecol 1997 Nov;177(5):1230–7

Roos TB see **Giacona MB**

Roos TC, Jugert FK, Merk HF, Bickers DR. Retinoid metabolism in the skin. Pharmacol Rev 1998 Jun; 50(2):315–33 (247 ref.)

Roos W see **Eda S**
Roos W see **Robers M**

Roos YB, Beenen LF, Groen RJ, Albrecht KW, Vermeulen M. Timing of surgery in patients with aneurysmal subarachnoid haemorrhage: rebleeding is still the major cause of poor outcome in neurosurgical units that aim at early surgery. J Neurol Neurosurg Psychiatry 1997 Oct; 63(4):490–3

Roos YH see **Jouppila K**
Roos-Hansson E see **Ostgaard HC**

Roose J, Korver W, Oving E, Wilson A, Wagenaar G, Markman M, Lamers W, Clevers H. High expression of the HMG box factor sox-13 in arterial walls during embryonic development. Nucleic Acids Res 1998 Jan 15; 26(2):469–76

Roose J see **Korinek V**
Roose J see **Korver W**

Roose ML, Schwarzacher T, Heslop-Harrison JS. The chromosomes of Citrus and Poncirus species and hybrids: identification of characteristic chromosomes and physical mapping of rDNA loci using in situ hybridization and fluorochrome banding. J Hered 1998 Jan–Feb;89(1):83–6

Roose S see **Dolinsky A**
Roose S see **Vaughan SC**

Roose SP, Glassman AH, Attia E, Woodring S, Giardina EG, Bigger JT Jr. Cardiovascular effects of fluoxetine in depressed patients with heart disease. Am J Psychiatry 1998 May;155(5):660–5

Roose SP, Laghrissi-Thode F, Kennedy JS, Nelson JC, Bigger JT Jr, Pollock BG, Gaffney A, Narayan M, Finkel MS, McCafferty J, Gergel I. Comparison of paroxetine and nortriptyline in depressed patients with ischemic heart disease. JAMA 1998 Jan 28;279(4):287–91

Roose SP, Suthers KM. Antidepressant response in late-life depression. J Clin Psychiatry 1998;59 Suppl 10:4–8 (13 ref.)

Roosels D see **Vandenplas O**
Roosen JU see **Brasso K**
Roosen K see **Bouterfa H**
Roosen K see **Burger R**
Roosen K see **Dings J**
Roosen K see **Goldbrunner RH**
Roosen K see **Tonn JC**
Roosen K see **Vince GH**
Roosen K see **Woydt M**
Roosen K see **Zeilner A**

Roosendaal G, Vianen ME, Wenting MJ, van Rinsum AC, van den Berg HM, Lafeber FP, Bijlsma JW. Iron deposits and catabolic properties of synovial tissue from patients with haemophilia. J Bone Joint Surg Br 1998 May; 80(3):540–5

Roosendaal G see **Heijnen L**
Roosendaal G see **Mauser-Bunschoten EP**

Roosendaal M, Ceulemans R. Epidermoid cyst.
J Belge Radiol 1997 Dec;80(6):309

Roosens C see **Benoit D**

Roosens NH, Thu TT, Iskandar HM, Jacobs M. Isolation of the ornithine–delta–aminotransferase cDNA and effect of salt stress on its expression in Arabidopsis thaliana. Plant Physiol 1998 May;117(1):263–71

(Roosevelt E), Kennaugh A. Eleanor Roosevelt Institute. Mol Med 1998 May;4(5):281–5

Roosevelt JL see **Thompson KJ**

(Roosevelt T), Cohen SG. Asthma among the famous. Theodore Roosevelt (1858–1919), Twenty-sixth president of the United States. Allergy Asthma Proc 1997 Nov–Dec; 18(6):382–6

Roosien J see **Schouten A**

Roosje PJ, van Kooten PJ, Thepen T, Bihari IC, Rutten VP, Koeman JP, Willemse T. Increased numbers of CD4+ and CD8+ T cells in lesional skin of cats with allergic dermatitis. Vet Pathol 1998 Jul;35(4):268–73

Roosje PJ, Whitaker-Menezes D, Goldschmidt MH, Moore PF, Willemse T, Murphy GF. Feline atopic dermatitis. A model for Langerhans cell participation in disease pathogenesis. Am J Pathol 1997 Oct;151(4):927–32

Roosnek E see **Bas S**
Roosnek E see **Rufer N**
Roosnek E see **Starobinski M**
Roosnek E see **Vidan-Jeras B**
Roosová M see **Nádvorník F**
Roosová M see **Prokes J**
Roossin MC see **Asrat T**
Roossinck MJ see **Palukaitis P**

Roosterman D, Glassmeier G, Baumeister H, Scherübl H, Meyerhof W. A somatostatin receptor 1 selective ligand inhibits Ca2+ currents in rat insulinoma 1046–38 cells. FEBS Lett 1998 Mar 20;425(1):137–40

Roosterman D, Roth A, Kreienkamp HJ, Richter D, Meyerhof W. Distinct agonist–mediated endocytosis of cloned rat somatostatin receptor subtypes expressed in insulinoma cells. J Neuroendocrinol 1997 Oct;9(10):741–51

Roosterman D see **Baumeister H**

Root AW. Does growth hormone have a role in the management of children with nongrowth hormone deficient short stature and intrauterine growth retardation? [editorial; comment] J Clin Endocrinol Metab 1998 Apr; 83(4):1067–9. Comment on: J Clin Endocrinol Metab 1998 Apr;83(4):1075–9.

Root AW, Duckett GE, Geiszler JE, Hu CS, Bercu BB. Evaluation of the clinical utility of the ultrasensitive immunofluometric assay for growth hormone (GH) and of the cortisol secretory pattern in prediction of the linear growth response to treatment with GH.
J Pediatr Endocrinol Metab 1997 Jan–Feb;10(1):3–10

Root AW see **Diamond FB**
Root AW see **Rosenfield RL**
Root AW see **Schurman SJ**
Root AW see **Shulman DI**
Root B see **Baburina I**
Root BC see **Braverman DL**
Root BJ see **Rutledge EA**

Root CB. Medicare coding and reimbursement for clinical laboratory services. Clin Chem 1998 Aug;44(8 Pt 1):1713–27

Root GP. Evidence of malnutrition having a threshold effect on the risk of childhood diarrhoea in Zimbabwe.
Cent Afr J Med 1997 Jul;43(7):185–8

Root H see **Lavedan C**
Root H see **McFee W**
Root J see **Grocott HP**
Root L see **Camacho NP**

Root M, Lange T, Campbell TC. Dissimilarity in aflatoxin dose–response relationships between DNA adduct formation and development of preneoplastic foci in rat liver. Chem Biol Interact 1997 Oct 24;106(3):213–27

Root MP. Experiences and processes affecting racial identity development: preliminary results from the biracial sibling project. Cult Divers Ment Health 1998;4(3):237–47

Root S see **Max W**
Root S see **Sherman KE**
Root SS see **Shaffer RT**
Root TK see **Root Kustritz MV**
Root TW see **Lode FG**

Root-Bernstein RS, Dillon PF. Molecular complementarity I: the complementarity theory of the origin and evolution of life. J Theor Biol 1997 Oct 21;188(4):447–79

Root-Bernstein RS, Holsworth DD. Antisense peptides: a critical mini-review. J Theor Biol 1998 Jan 21; 190(2):107–19 (97 ref.)

Root-Bernstein RS see **Dillon PF**

Root Kustritz M, Merkel L. Theriogenology question of the month. Benign prostatic hypertrophy (BPH), prostatitis, and prostatic neoplasia. J Am Vet Med Assoc 1998 Sep 15;213(6):807–9

Root Kustritz MV, Olson PN, Johnston SD, Root TK. The effects of stains and investigators on assessment of morphology of canine spermatozoa.
J Am Anim Hosp Assoc 1998 Jul–Aug;34(4):348–52

Roote CE see **Li X**
Roote CE see **Stark KA**
Roote J see **Gubb D**
Roote JT see **Barrett VJ**

Rootman DS. Update in cataract and refractive surgery.
Can J Ophthalmol 1998 Jun;33(4):201–2 (0 ref.)

Rootman DS, Marcovich A. Utilizing eye bank eyes and keratoplasty techniques to teach phacoemulsification.
Ophthalmic Surg Lasers 1997 Nov;28(11):957–60

Rootman DS see **Hopkins JJ**
Rootman DS see **Khan YA**
Rootman DS see **Zeng LH**

Rootman J. Why "orbital pseudotumour" is no longer a useful concept. Br J Ophthalmol 1998 Apr;82(4):339–40

Rootman J. Orbital venous anomalies [letter; comment] Ophthalmology 1998 Mar;105(3):387–8. Comment on: Ophthalmology 1997 Jun;104(6):905–13.

Rootman J see **Katz SE**
Roots I see **Aynacioglu AS**
Roots I see **Brockmöller J**
Roots I see **Paraskevaidis A**
Roots I see **Püchler K**
Roots I see **Sierakowski B**

Roots O, Talvari A. Bioaccumulation of toxic chlororganic compounds and their isomers into the organism of Baltic grey seal. Chemosphere 1997 Sep;35(5):979–85

Rootslane L see **Klivet RA**
Rootwelt K see **Thordarson H**

Rootwelt T, Dunn M, Yudkoff M, Itoh T, Almaas R, Pleasure D. Hypoxic cell death in human NT2-N neurons: involvement of NMDA and non-NMDA glutamate receptors. J Neurochem 1998 Oct;71(4):1544–53

Rootwelt T see **Almaas R**
Rootwelt T see **Feet BA**
Rootwelt T see **Saugstad OD**
Rootzén H see **Bengtsson B**
Roovers DJ see **Verdonck LF**
Roovers E see **Jerjis S**
Roovers EA see **Mandigers CM**
Roovers M see **Charlier D**
Roovers M see **Durbecq V**
Roovers M see **Kholti A**
Roovers M see **Sanchez R**
Roovers M see **Villeret V**
Roovers RC see **Helfrich W**
Roovers RC see **Hoogenboom HR**
Rooyackers J see **Folgering H**

Rooyackers JM, Dekhuijzen PN, van Herwaarden CL, Folgering HT. Potassium and ventilation during positive and negative work in patients with chronic obstructive pulmonary disease. Clin Physiol 1997 Sep;17(5):475–85

Rooyackers JM see **Martinez de Haas MG**
Rooyackers OE see **Balagopal P**
Rooze M see **Evrard L**
Rooze M see **Feipel V**
Rooze M see **Glineur R**
Rooze M see **Van Sint Jan S**
Roozeboom AR see **Oostveen JC**

Roozen HG, Deden AL, Kerkhof AJ, Vorsteveld JP, van den Brink W. Ontgifting bij opiaatverslaving en het voorkómen van terugval: toepassing van naltrexon en cognitieve gedragstherapie. Ned Tijdschr Geneeskd 1997 Dec 6; 141(49):2377–80 (Eng. Abstr.) **(Dut)**

Roozen JP see **Linssen JP**
Roozen JP see **Nahon DF**

Roozenburg BJ, van Dessel HJ, Evers JL, Bots RS. Successful induction of ovulation in normogonadotrophic clomiphene resistant anovulatory women by combined naltrexone and clomiphene citrate treatment. Hum Reprod 1997 Aug; 12(8):1720–2

Roozendaal B, Koolhaas JM, Bohus B. The role of the central amygdala in stress and adaption.
Acta Physiol Scand Suppl 1997;640:51–4 (15 ref.)

Roozendaal B, Sapolsky RM, McGaugh JL. Basolateral amygdala lesions block the disruptive effects of long-term adrenalectomy on spatial memory. Neuroscience 1998 May; 84(2):453–65

Roozendaal B see **de Quervain DJ**
Roozendaal B see **Quirarte GL**

Roozendaal C, Zhao MH, Horst G, Lockwood CM, Kleibeuker JH, Limburg PC, Nelis GF, Kallenberg CG. Catalase and alpha-enolase: two novel granulocyte autoantigens in inflammatory bowel disease (IBD). Clin Exp Immunol 1998 Apr;112(1):10–6

Roozendaal KJ see **de Man AM**
Roozendaal KJ see **Nieuwland R**
Roozendaal RL see **Paulussen JJ**
Rop DA see **Leong BK**

Rop PP, Fornaris M, Salmon T, Burle J, Bresson M. Concentrations of heroin, 06-monoacetylmorphine, and morphine in a lethal case following an oral heroin overdose. J Anal Toxicol 1997 May–Jun;21(3):232–5

Ropan I see **Hodisan T**
Ropars A see **Dournon C**
Ropars A see **Takorabet L**

Ropelato MG, Escobar ME, Gottlieb S, Bergadá C. Gonadotropin secretion in prepubertal normal and agonadal children evaluated by ultrasensitive time-resolved immunofluorometric assays. Horm Res 1997;48(4):164–72

Ropelato MG see **Benencia H**
Ropelato MG see **Boulgourdjian EM**
Ropella KM see **Lovett EG**

Röper A, Lauven PM. Pharmakokinetik aus der Sicht des klinisch tätigen Anästhesisten. Anaesthesiol Reanim 1997; 22(4):88–94 (22 ref.) (Eng. Abstr.) **(Ger)**

Roper BL see **Bieliauskas LA**

Roper C, Richardson W, Elhassan IM, Giha H, Hviid L, Satti GM, Theander TG, Arnot DE. Seasonal changes in the Plasmodium falciparum population in individuals and their relationship to clinical malaria: a longitudinal study in a Sudanese village. Parasitology 1998 Jun;116 (Pt 6):501–10

Roper C see **Cavanagh DR**
Roper C see **Emami B**
Roper C see **Giha HA**
Roper CC see **Bersoff-Matcha SJ**

Roper CS, Howes D, Blain PG, Williams FM. Percutaneous penetration of 2-phenoxyethanol through rat and human skin. Food Chem Toxicol 1997 Oct–Nov;35(10–11):1009–16

Roper D see **Vulliamy TJ**
Roper E see **Mannon RB**

Roper FW. MLA's professional development program: how we took control of our future. Bull Med Libr Assoc 1998

Apr;86(2):211–6
Roper HP see **Ayeni TI**
Roper HP see **von Schnakenburg C**
Roper JM see **Chow KS**
Röper K see **Corbeil D**
Roper L see **Swanson M**
Roper RJ, Doerge RW, Call SB, Tung KS, Hickey WF, Teuscher C. Autoimmune orchitis, epididymitis, and vasitis are immunogenetically distinct lesions. Am J Pathol 1998 May;152(5):1337–45
Roper RJ see **Butterfield RJ**
Roper RL, Wolffe EJ, Weisberg A, Moss B. The envelope protein encoded by the A33R gene is required for formation of actin-containing microvilli and efficient cell-to-cell spread of vaccinia virus. J Virol 1998 May; 72(5):4192–204
Roper SD see **Nagai T**
Roper SN, Abraham LA, Streit WJ. Exposure to in utero irradiation produces disruption of radial glia in rats. Dev Neurosci 1997;19(6):521–8
Roper SN see **Emery JA**
Roper TJ see **Jones RB**
Roper WG. The etiology of benign prostatic hypertrophy. Med Hypotheses 1998 Jan;50(1):61–5
Roper WL. Clinical preventive services research. Am J Prev Med 1998 May;14(4):300–1
Roper WL. The new environment for health services research: private and public sector opportunities. Health Serv Res 1997 Dec;32(5):549–56
Roper WL, Cutler CM. Health plan accountability and reporting: issues and challenges. Health Aff (Millwood) 1998 Mar–Apr;17(2):152–5
Roperch JP see **Linares-Cruz G**
Ropero MF see **Tormo MA**
Ropero P see **Martí E**
Ropero-Miller JD see **Garside D**
Ropers D, Achenbach S, Moshage W, Nossen J, Bachmann K. Quantitative Analyse der Gefässdiameter in der Koronararteriendarstellung mittels Elektronenstrahltomographie: Phantomstudien und Vergleich zur quantitativen Koronarangiographie. Biomed Tech (Berl) 1997;42 Suppl:251–2 **(Ger)**
Ropers D see **Achenbach S**
Ropers D see **Kessler W**
Ropers HH. Molecular elucidation of hereditary eye diseases: pivotal role of the clinician. Ophthalmic Res 1997; 29(5):252–60 (19 ref.)
Ropers HH see **Bienvenu T**
Ropers HH see **de Kok YJ**
Ropers HH see **Kingsley K**
Ropers HH see **Nothwang HG**
Ropers HH see **Riesewijk AM**
Ropers HH see **Toliat MR**
Ropers J see **Baudin E**
Ropers J see **de Vathaire F**
Ropers J see **Massaad-Massade L**
Ropert A see **Delchier JC**
Roperto F, Galati D. Exposure of nonmigratory pigeons to mancozeb: a sentinel model for humans. J Toxicol Environ Health 1998 Jul 24;54(6):459–66
Roperto F, Langella M, Oliva G, Restucci B, Varricchio E, Dallai R. Ultrastructural and freeze fracture cilia morphology of trachea epithelium in apparently healthy small ruminants. J Submicrosc Cytol Pathol 1998 Jan; 30(1):65–9
Roperto F see **Manni V**
Ropka M see **Rutledge DN**
Röpke C, Van Soest P, Platenburg PP, Van Ewijk W. A common stem cell for murine cortical and medullary thymic epithelial cells? Dev Immunol 1995;4(2):149–56
Röpke C see **Etzrodt D**
Röpke C see **Gerwien J**
Röpke C see **Kopp B**
Röpke C see **Nansen A**
Röpke C see **Nielsen M**
Röpke F see **Seliger E**
Röpke H see **Schmitz M**
Röpke M, Unmack MA, Willumsen NJ, Frederiksen O. Comparative aspects of actions of a short-chain phospholipid on epithelial Na+ channels and tight junction conductance. Comp Biochem Physiol A Physiol 1997 Oct; 118(2):211–4
Ropohl D see **Bohnert M**
Rópolo A see **Morón G**
Ropolo R see **Roccatello D**
Ropp PA see **Longley MJ**
Ropp S see **Li Y**
Ropp S see **Zhang Y**
Ropp SL see **Liu X**
Roppé B see **Navarro AM**
Ropper AH, Gorson KC. Neuropathies associated with paraproteinemia. N Engl J Med 1998 May 28; 338(22):1601–7 (56 ref.)
Ropper AH see **Gorson KC**
Ropper AH see **Simonetti F**
Ropper AH see **Simovic D**
Roppolo JR see **de Groat WC**
Roppolo JR see **Kakizaki H**
Ropponen K, Tammi M, Parkkinen J, Eskelinen M, Tammi R, Lipponen P, Agren U, Alhava E, Kosma VM. Tumor cell-associated hyaluronan as an unfavorable prognostic factor in colorectal cancer. Cancer Res 1998 Jan 15; 58(2):342–7
Ropponen KM, Eskelinen MJ, Lipponen PK, Alhava E, Kosma VM. Prognostic value of tumour-infiltrating lymphocytes (TILs) in colorectal cancer. J Pathol 1997 Jul;182(3):318–24
Ropponen KM, Eskelinen MJ, Lipponen PK, Alhava E, Kosma VM. Expression of CD44 and variant proteins in human colorectal cancer and its relevance for prognosis. Scand J Gastroenterol 1998 Mar;33(3):301–9
Roppongi H see **Shirota T**
Roppongi S see **Yamagishi T**
Roppongi T see **Yokota T**
Ropraz P see **Serini G**
Ropret R, Kukolj M, Ugarkovic D, Matavulj D, Jaric S. Effects of arm and leg loading on sprint performance. Eur J Appl Physiol 1998 May;77(6):547–50
Ropstad E, Johansen O, Halse K, Morberg H, Dahl E. Plasma magnesium, calcium and inorganic phosphorus in Norwegian semi-domestic female reindeer (Rangifer tarandus tarandus) on winter pastures. Acta Vet Scand 1997;38(4):299–313
Ropstad E see **Engeland IV**
Rogers BS see **Woolson ST**
Roque C see **Gerber O**
Roqué F see **Mannion JD**
Roque J see **García S**
Roque L, Clode A, Belge G, Pinto A, Bartnitzke S, Santos JR, Thode B, Bullerdiek J, Castedo S, Soares J. Follicular thyroid carcinoma: chromosome analysis of 19 cases. Genes Chromosomes Cancer 1998 Mar;21(3):250–5
Roque L, Soares J, Castedo S. Cytogenetic and fluorescence in situ hybridization studies in a case of anaplastic thyroid carcinoma. Cancer Genet Cytogenet 1998 May;103(1):7–10
Roque L see **Belge G**
Roque L see **Martins C**
Roqué M, Heras M, Roig E, Masotti M, Rigol M, Betriu A, Balasch J, Sanz G. Short-term effects of transdermal estrogen replacement therapy on coronary vascular reactivity in postmenopausal women with angina pectoris and normal results on coronary angiograms. J Am Coll Cardiol 1998 Jan;31(1):139–43
Roqué M see **Magriñá J**
Roque R see **Claveria FG**
Roque RP see **Bulger EM**
Roque RS see **Sheedlo HJ**
Roquebert PO see **Barragan P**
Roquefeuil SB see **Hatton JP**
Roquelaure B see **Tsimaratos M**
Roquelaure Y, Mechali S, Dano C, Fanello S, Benetti F, Bureau D, Mariel J, Martin YH, Derriennic F, Penneau-Fontbonne D. Occupational and personal risk factors for carpal tunnel syndrome in industrial workers. Scand J Work Environ Health 1997 Oct;23(5):364–9
Roquemore EP, Banting G. Efficient trafficking of TGN38 from the endosome to the trans-Golgi network requires a free hydroxyl group at position 331 in the cytosolic domain. Mol Biol Cell 1998 Aug;9(8):2125–44
Roquer J, Cano A, Pou A. Nicardipino y migraña. Rev Neurol 1997 Dec;25(148):2086–7. Comment on: Rev Neurol 1997 Aug;25(144):1235–41. **(Spa)**
Roquer J, Lorenzo JL, Pou A. The anterior inferior cerebellar artery infarcts: a clinical-magnetic resonance imaging study. Acta Neurol Scand 1998 Apr;97(4):225–30
Roquer J, Palomeras E, Knobel H, Pou A. Intracerebral haemorrhage in AIDS. Cerebrovasc Dis 1998 Jul–Aug; 8(4):222–7
Roquer J, Vallecillo G, Palomeras E, Pou A. Manifestaciones paroxísticas en la esclerosis múltiple. Neurologia 1997 Oct; 12(8):369–70 **(Spa)**
Roquer M see **Cayón E**
Roques A see **Carcreff E**
Roques AW see **Percy MJ**
Roques B see **Allain B**
Roques B see **Vincent B**
Roques BP, Morellet N, de Rocquigny H, Déméné H, Schueler W, Jullian N. Structure, biological functions and inhibition of the HIV-1 proteins Vpr and NCp7. Biochimie 1997 Nov; 79(11):673–80 (26 ref.)
Roques BP see **Bellier B**
Roques BP see **Chen H**
Roques BP see **Cornille F**
Roques BP see **de Rocquigny H**
Roques BP see **Dong CZ**
Roques BP see **Garmer DR**
Roques BP see **González W**
Roques BP see **Jagerschmidt A**
Roques BP see **Ladurelle N**
Roques BP see **Le Cam E**
Roques BP see **Luciani N**
Roques BP see **Marie-Claire C**
Roques BP see **Martin L**
Roques BP see **Matthes HW**
Roques BP see **Noble F**
Roques BP see **Remy E**
Roques BP see **Simonin F**
Roques BP see **Valverde O**
Roques BP see **Vidal M**
Roques C see **Gaspar A**
Roques C see **Grès MC**
Roques C see **Hbabi-Haddioui L**
Roques C see **Letzelter C**
Roques C see **Samrakandi MM**
Roques CF, Mathé JF. Physical medicine and rehabilitation in France. Disabil Rehabil 1997 Sep;19(9):366–70
Roques P see **Mabondzo A**
Roques P see **Neildez O**
Roques P see **Simon F**
Roques PK see **Harvey R**
Roques PK see **Harvey RJ**
Roques PK see **Rossor MN**
Roques S see **Heraud JM**
Roques S see **Prazuck T**
Roques V, Perney P, Beaufort P, Hanslik B, Ramos J, Durand L, Le Bricquir Y, Blanc F. Hépatite aiguë à l'ecstasy. Presse Med 1998 Mar 14;27(10):468–70 (Eng. Abstr.) **(Fre)**
Roques X. Dissection chronique de l'aorte thoracique. Diagnostic, prise en charge, pronostic. Arch Mal Coeur Vaiss 1997 Dec;90(12 Suppl):1759–66 (27 ref.) (Eng. Abstr.) **(Fre)**
Roques X see **Ky T**
Roques X see **Pacaud D**
Roques XF see **Baudet EM**
Roques-Carmes C see **Breton P**
Roquet A, Lagging E, Ihre E, van Hage-Hamsten M, Halldén G, Härfast B, Zetterström O. No signs of activity markers in peripheral blood despite increased bronchial reactivity after repeated low-dose allergen exposure. APMIS 1998 Feb;106(2):293–9
Roquet A see **O'Sullivan S**
Roquet E see **Verdalle P**
Roquet F see **Banères JL**
Roqueta Más J see **Albert Brotons D**
Rorabacher DB see **Yu Q**
Rorabaugh ML see **Rathavuth H**
Rorabeck CH, Angliss RD, Lewis PL. Fractures of the femur, tibia, and patella after total knee arthroplasty: decision making and principles of management. Instr Course Lect 1998;47:449–58 (41 ref.)
Rorabeck CH, Bourne RB, Mulliken BD, Nayak N. Acetabular osteolysis with cementless cups: a 5 to 7 year follow-up. Acta Orthop Belg 1997;63 Suppl 1:83–92
Rorabeck CH, Smith PN. Results of revision total knee arthroplasty in the face of significant bone deficiency. Orthop Clin North Am 1998 Apr;29(2):361–71 (44 ref.)
Rorabeck CH see **Dowdy PA**
Rorabeck CH see **Nayak KN**
Rorabeck CH see **Smith PN**
Rorabeck H see **Murray P**
Rorarius M see **Annila P**
Rorarius MG see **Puura AI**
Rørbakken G, Schulz T. Splenic abscess caused by Salmonella braenderup, treated with percutaneous drainage and antibiotics. Scand J Infect Dis 1997;29(4):423–4
Rørdam L see **Tønnesen KH**
Rørdam S see **Hegstad AC**
Rorden C see **Mattingley JB**
Rorden C see **Robertson IH**
Rordorf G, Cramer SC, Efird JT, Schwamm LH, Buonanno F, Koroshetz WJ. Pharmacological elevation of blood pressure in acute stroke. Clinical effects and safety. Stroke 1997 Nov;28(11):2133–8
Rordorf G, Koroshetz WJ, Copen WA, Cramer SC, Schaefer PW, Budzik RF Jr, Schwamm LH, Buonanno F, Sorensen AG, Gonzalez G. Regional ischemia and ischemic injury in patients with acute middle cerebral artery stroke as defined by early diffusion-weighted and perfusion-weighted MRI. Stroke 1998 May;29(5):939–43
Rordorf G, Ogilvy CS, Gress DR, Crowell RM, Choi IS. Patients in poor neurological condition after subarachnoid hemorrhage: early management and long-term outcome. Acta Neurochir (Wien) 1997;139(12):1143–51
Rordorf G see **Cramer SC**
Rordorf G see **Kelly PJ**
Rordorf G see **Viguera A**
Rordorf-Nikolic T see **Yu J**
Röricht S, Meyer BU, Woiciechowsky C, Lehmann R. Callosal and corticospinal tract function in patients with hydrocephalus: a morphometric and transcranial magnetic stimulation study. J Neurol 1998 May;245(5):280–8
Röricht S see **Meyer BU**
Röricht S see **Niehaus L**
Röricht S see **Schenkel-Römer A**
Rorie DK see **Tyce GM**
Rorie J see **Sprando RL**
Rorie JA, Richardson KA, Gardner R. Public health approaches to community-based needs. Boston's infant mortality crisis as a case study [published erratum appears in J Nurse Midwifery 1998 Mar–Apr;43(2):76] J Nurse Midwifery 1997 Nov–Dec;42(6):527–35
Rorie JA see **Morris VM**
Roring S, Brittain D, Bunschoten AE, Hughes MS, Skuce RA, van Embden JD, Neill SD. Spacer oligotyping of Mycobacterium bovis isolates compared to typing by restriction fragment length polymorphism using PGRS, DR and IS6110 probes. Vet Microbiol 1998 Mar 15; 61(1–2):111–20
Roring S, Hughes MS, Beck LA, Skuce RA, Neill SD. Rapid diagnosis and strain differentiation of Mycobacterium bovis in radiometric culture by spoligotyping. Vet Microbiol 1998 Mar 15;61(1–2):71–80
Rorison KA see **Murphy VJ**
Rorive G. La mesure de la pression artérielle. Rev Med Liege 1998 Mar;53(3):158–61 (Eng. Abstr.) **(Fre)**

Rorive G see **Delporte JP**
Rorive G see **Moonen M**
Rorive G see **Vazquez C**
Roriz R see **Bonnefoy E**
Rorke EA, Sizemore N, Mukhtar H, Couch LH, Howard PC. Polycyclic aromatic hydrocarbons enhance terminal cell death of human ectocervical cells. Int J Oncol 1998 Sep; 13(3):557–63
Rorke EA see **Gorodeski GI**
Rorke EA see **Maciuga D**
Rorke EA see **Silvers KJ**
Rorke L see **Janss A**
Rorke LB see **Del Bigio MR**
Rorke LB see **Duhaime AC**
Rorke LB see **Girard N**
Rorke LB see **Johnson JH Jr**
Rorke LB see **Kramer DL**
Rorke LB see **Morris GF**
Rorke LB see **Patel U**
Rorke LB see **Robertson PL**
Rorke LB see **Sutton LN**
Rorke LB see **Tajima Y**
Rorman E see **Hoch-Marchaim H**
Roros JG see **Czerniecki BJ**
Rorrie CC Jr. The future of emergency medicine. Ann Emerg Med 1997 Dec;30(6):749–53
Rorrie CC Jr see **Moorhead JC**
Rorsman F see **Ekwall O**
Rorsman F see **Sköldberg F**
Rorsman H see **Rosengren E**
Rorsman P see **Eliasson L**
Rorsman P see **Fuhlendorff J**
Rorsman P see **Gromada J**
Rorstad O see **Jaremko J**
Rørth M see **Hansen HH**
Rørth M see **Hansen JE**
Rørth M see **Petersen PM**
Rørth M see **Stender S**
Rørth P. Technology transfer: flies learn another trick from yeast. Genes Funct 1997 Jun;1(3):161–3
Rørth P, Szabo K, Bailey A, Laverty T, Rehm J, Rubin GM, Weigmann K, Milán M, Benes V, Ansorge W, Cohen SM. Systematic gain-of-function genetics in Drosophila. Development 1998 Mar;125(6):1049–57
Rørvik J, Halvorsen OJ, Albrektsen G, Haukaas S. Lymphangiography combined with biopsy and computer tomography to detect lymph node metastases in localized prostate cancer. Scand J Urol Nephrol 1998 Apr; 32(2):116–9
Rørvik KA see **Standal H**
Ros AM see **Berne B**
Ros AM see **Edström DW**
Ros AM see **Harper P**
Ros D see **Falcón C**
Ros E see **Masana L**
Ros E see **Sanllehy C**
Ros E see **Vázquez M**
Ros F, Bassi R, Paulsen H. Pigment-binding properties of the recombinant photosystem II subunit CP26 reconstituted in vitro. Eur J Biochem 1998 May 1;253(3):653–8
Ros F, Grimaldos P. Anestesia regional oftálmica a debate. Rev Esp Anestesiol Reanim 1997 Aug-Sep;44(7):260–1. Comment in: Rev Esp Anestesiol Reanim 1998 Mar;45(3):117. **(Spa)**
Ros F see **Kirew DB**
Ros G see **Ortuño J**
Ros HS, Cnattingius S, Lipworth L. Comparison of risk factors for preeclampsia and gestational hypertension in a population-based cohort study. Am J Epidemiol 1998 Jun 1;147(11):1062–70
Ros J see **Bosch-Marcé M**
Ros J see **Clària J**
Ros J see **Ledesma M**
Ros J see **Lu Z**
Ros J see **Pérez-Sala D**
Ros J see **Tamarit J**
Ros JJ, Pelders MG, Egberts AC. Performance of Abusign drugs-of-abuse slide tests with particluar emphasis on concentrations near the cutoff: comparison with FPIA-ADx and confirmation of results with GC-MS. J Anal Toxicol 1998 Jan-Feb:22(1):40–4
Ros JM see **Sánchez-Fortún S**
Ros L, Mota J, Guedea A, Bidgood D. Quantitative measurements of the spinal cord and canal by MR imaging and myelography. Eur Radiol 1998;8(6):966–70
Ros LH, García AI, Torres GM, Ros PR. Magnetic resonance imaging evaluation of a case of von Hippel-Lindau disease. Eur Radiol 1997;7(8):1282–4
Roś LT. Nerwica lękowo-depresyjna w warunkach leczenia ambulatoryjnego. Wiad Lek 1995 Jan-Jun;48(1-12):111–6 (Eng. Abstr.) **(Pol)**
Roś LT. Majaczenie alkoholowe. Wiad Lek 1995 Jan-Jun; 48(1-12):135–9 (0 ref.) (Eng. Abstr.) **(Pol)**
Ros M see **Marsilio R**
Ros M see **Martín M**
Ros M see **Toussaint PJ**
Ros M see **Vendite D**
Ros MA see **Piedra ME**
Ros MJ see **Ramírez A**
Ros P see **Leon-Sanz M**
Ros P see **Morillo P**
Ros PR, Davis GL. The incidental focal liver lesion: photon, proton, or needle? Hepatology 1998 May;27(5):1183–90 (26 ref.)
Ros PR see **Helmberger T**
Ros PR see **Kemmerer SR**
Ros PR see **Mergo PJ**
Ros PR see **Mortele KJ**
Ros PR see **Paley MR**
Ros PR see **Ros LH**
Ros PR see **Shamsi K**
Ros PR see **Stoupis C**
Ros PR see **Taylor HM**
Ros R, Montesinos C, Rimon A, Padan E, Serrano R. Altered Na+ and Li+ homeostasis in Saccharomyces cerevisiae cells expressing the bacterial cation antiporter NhaA. J Bacteriol 1998 Jun;180(12):3131–6
Ros R, Schwesinger F, Anselmetti D, Kubon M, Schäfer R, Plückthun A, Tiefenauer L. Antigen binding forces of individually addressed single-chain Fv antibody molecules. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7402–5
Ros S see **Arranz FJ**
Ros Z see **Lobato R**
Ros Z see **Lopez-Gutierrez JC**
Ros Barceló A. Lignification in plant cell walls. Int Rev Cytol 1997;176:87–132 (192 ref.)
Ros Barceló A see **Sottomayor M**
Ros Bascuñana C, Nowotny N, Belák S. Detection and differentiation of rabbit hemorrhagic disease and European brown hare syndrome viruses by amplification of VP60 genomic sequences from fresh and fixed tissue specimens. J Clin Microbiol 1997 Oct;35(10):2492–5
Ros-Bullón MR, Sánchez-Pedreño P, Martínez-Liarte JH. Serum tyrosine hydroxylase activity is increased in melanoma patients. An ROC curve analysis. Cancer Lett 1998 Jul 17;129(2):151–5
Ros-Bullón MR, Sánchez-Pedreño P, Martínez-Liarte JH. Serum zinc levels are increased in melanoma patients. Melanoma Res 1998 Jun;8(3):273–7
Ros Mar L see **Olivan del Cacho MJ**
Ros Mendoza L see **Muro Ovejas C**
Ros Mora J see **López MA**
Ros-Moreno RM see **Moreno-Guzmán MJ**
Ros Rabola E. Sigue el debate sobre el tratamiento de la hipercolesterolemia en la prevención primaria de la enfermedad coronaria. Qué ha hecho el colesterol para merecer esto? Med Clin (Barc) 1997 Oct 25;109(14):542–5 (50 ref.) **(Spa)**
Ros Viladoms JB see **González Pascual E**
Rosa A see **Diallinas G**
Rosa A see **Novaes Júnior AB**
Rosa A see **Urioste M**
Rosa AA see **Simoni RE**
Rosa AC, Mariano AT, Pereira AM, Tibana A, Gomes TA, Andrade JR. Enteropathogenicity markers in Escherichia coli isolated from infants with acute diarrhoea and healthy controls in Rio de Janeiro, Brazil. J Med Microbiol 1998 Sep;47(9):781–90
Rosa AL see **Mautino MR**
Rosa C see **Di Cintio E**
Rosa CD see **Cesar M de C**
Rosa D see **Burioni R**
Rosa D see **Granoff DM**
Rosa D see **Habersetzer F**
Rosa E see **Carvalho E**
Rosa E see **Rosa L**
Rosa E see **Werner M**
Rosa F see **Peyriéras N**
Rosa F see **Romero-Vecchione E**
Rosa G see **Ceccarini M**
Rosa G see **Zago A**
Rosa G see **Zanetti PP**
Rosa GF see **Freire M do C**
Rosa GJ see **Moreira EC**
Rosa GJ see **Nogueira E**
Rosa J see **Markowitz J**
Rosa J see **Rego JM**
Rosa JC, Galanakis D, Ganellin CR, Dunn PM, Jenkinson DH. Bis-quinolinium cyclophanes: 6,10-diaza-3(1,3),8(1,4)-dibenzena-1,5(1,4)-diquinolinacyclodecaphane (UCL 1684), the first nanomolar, non-peptidic blocker of the apamin-sensitive Ca(2+)-activated K+ channel. J Med Chem 1998 Jan 1; 41(1):2–5
Rosa JG see **El-Bayoumy K**
Rosa JL see **Chalaux E**
Rosa JL see **Schwarz SE**
Rosa JS see **Vieira LS**
Rosa L, Rosa E, Sarner L, Barrett S. A close look at therapeutic touch. JAMA 1998 Apr 1;279(13):1005–10
Rosa L see **Smetana K**
Rosa LF, Kazantzis M, Seelaender MC. The effect of Walker-256 tumour development upon Kupffer cell metabolism. Cell Biochem Funct 1998 Sep;16(3):195–202
Rosa LF see **De Azevedo RB**
Rosa LR see **Du H**
Rosa M R see **Nóbrega J**
Rosa MD see **Vasconcelos MI**
Rosa MG. Visuotopic organization of primate extrastriate cortex. Cereb Cortex 1997;12:127–203 (340 ref.)
Rosa MG, Elston GN. Visuotopic organisation and neuronal response selectivity for direction of motion in visual areas of the caudal temporal lobe of the marmoset monkey (Callithrix jacchus): middle temporal area, middle temporal crescent, and surrounding cortex. J Comp Neurol 1998 Apr 20;393(4):505–27
Rosa MG, Fritsches KA, Elston GN. The second visual area in the marmoset monkey: visuotopic organisation, magnification factors, architectonical boundaries, and modularity. J Comp Neurol 1997 Nov 3;387(4):547–67
Rosa MG see **Elston GN**
Rosa N, Cennamo G, Breve MA, De Ruggiero P. Power doppler ultrasonography in ocular and orbital diseases. Ophthalmologica 1998;212 Suppl 1:99–100
Rosa N see **Cennamo G**
Rosa P see **Bono JL**
Rosa P see **Passafaro M**
Rosa P see **Stevenson B**
Rosa P see **Tilly K**
Rosa PA see **Ibba M**
Rosa PA see **Mateička F**
Rosa R see **Cesar M de C**
Rosa R see **dos-Santos MA**
Rosa R see **Peterson LB**
Rosà R see **Pugliese A**
Rosa R see **Rivera S**
Rosa RM see **Gallen IW**
Rosa RR, Bonnet MH, Cole LL. Work schedule and task factors in upper-extremity fatigue. Hum Factors 1998 Mar; 40(1):150–8
Rosa TT see **Mochel A**
Rosa TT see **Sampaio RN**
Rosa U see **Kumar A**
Rosa Arias J see **Lopéz Aramburu MA**
Rosa Brusin MC, Checco L, De Bernardi A, Morello M, Mangiardi L. Sindrome da ostruzione della vena cava superiore dopo impianto di pacemaker permanente: descrizione di un caso clinico. Cardiologia 1998 Feb; 43(2):201–4 (10 ref.) (Eng. Abstr.) **(Ita)**
Rosa e Silva AA see **Buratini J**
Rosa-e-Silva L see **Troncon LE**
Rosa FGL see **Clarkson ED**
Rosa-Fraile M see **de Cueto M**
Rosadini G see **Francione S**
Rosadini G see **Nobili F**
Rosadini G see **Rodríguez G**
Rosado A, Alegre M, Colón G. Pseudohermafroditismo masculino por deficiencia enzimática de 17 alfahidroxilasa; primer caso reportado en Puerto Rico. Bol Asoc Med P R 1997 Oct-Dec;89(10-12):197–9 (Eng. Abstr.) **(Spa)**
Rosado A see **Chavarría E**
Rosado A see **Chavarría ME**
Rosado A see **García R**
Rosado A see **Reyes A**
Rosado A see **Sánchez-Vázquez ML**
Rosado AS, Duarte GF, Seldin L, Van Elsas JD. Genetic diversity of nifH gene sequences in paenibacillus azotofixans strains and soil samples analyzed by denaturing gradient gel electrophoresis of PCR-amplified gene fragments. Appl Environ Microbiol 1998 Aug;64(8):2770–9
Rosado C see **Leone-Bay A**
Rosado J see **Kovács SJ**
Rosado JA see **García LJ**
Rosado JL. Deficiencia de zinc y sus implicaciones funcionales. Salud Publica Mex 1998 Mar-Apr;40(2):181–8 (69 ref.) (Eng. Abstr.) **(Spa)**
Rosado L see **Cavaco-Silva P**
Rosado LJ, Arabia FA, Smith RG, Copeland JG. Cardiovascular assist devices. Acad Radiol 1995 May; 2(5):418–27 (53 ref.)
Rosado ML see **Beneytez ME**
Rosado ML see **López-Rodríguez ML**
Rosado MM, Freitas AA. The role of the B cell receptor V region in peripheral B cell survival. Eur J Immunol 1998 Sep;28(9):2685–93
Rosado MM see **Tanchot C**
Rosado-de-Christenson ML see **Agrons GA**
Rosado-de-Christenson ML see **Fisher MS Jr**
Rosado-de-Christenson ML see **Frazier AA**
Rosado-de-Christenson ML see **Strollo DC**
Rosado-Rodríguez MC, Rodríguez-Gómez JR, Martínez-Lugo ME. Depresión en ancianos con y sin apoplejía(s) cerebral(es) o amputación(es) que reciben tratamiento de rehabilitación física: un estudio piloto en Puerto Rico. Bol Asoc Med P R 1997 Apr-Jun; 89(4-6):88–96 (Eng. Abstr.) **(Spa)**
Rosaeg OP, Cicutti NJ, Labow RS. The effect of oxytocin on the contractile force of human atrial trabeculae. Anesth Analg 1998 Jan;86(1):40–4
Rosaeg OP see **Dennehy KC**
Rosaenz L see **Lopardo HA**
Rosai J. Lowenhaupt's embryology-based classification of thymic tumors and the concept of granulomatous thymoma. Cancer 1998 Apr 1;82(7):1209–16
Rosai J see **Argani P**
Rosai J see **Busam KJ**
Rosai J see **Damiani S**
Rosai J see **Gaudin PB**
Rosai J see **Gerald WL**
Rosai J see **Ghossein RA**
Rosai J see **Horenstein MG**
Rosai J see **Kornstein MJ**
Rosai J see **Krishnamurthy S**
Rosai J see **Lauriola L**
Rosai J see **Li M**

Rosai J see **Matsuno Y**
Rosai J see **Mertens F**
Rosai J see **Perez-Ordoñez B**
Rosai J see **Tallini G**
Rosai J see **Willén H**
Rosaia L see **Silengo M**
Rosal M see **Martinez-Quiles N**
Rosal MC, Ockene JK, Hurley TG, Kalan K, Hebert JR. Effectiveness of nicotine-containing gum in the Physician-Delivered Smoking Intervention Study. Prev Med 1998 Mar-Apr;27(2):262-7
Rosal R see **Ford CE**
Rosal-Sánchez M, Paz-Artal E, Moreno-Pelayo MA, Martínez-Quiles N, Martínez-Laso J, Martín-Villa JM, Arnaiz-Villena A. Polymorphism of Mhc-DRB alleles in Cercopithecus aethiops (green monkey): generation and functionality. Tissue Antigens 1998 May;51(5):541-8
Rosales AM see **García R**
Rosales C see **Mathern GW**
Rosales C see **Sánchez-Mejorada G**
Rosales CJ see **Montenegro MA**
Rosales FJ. Comments on the paper by Willumsen et al. (1997) [letter] J Nutr 1998 Apr;128(4):782-3
Rosales FJ, Ross AC. Acute inflammation induces hyporetinemia and modifies the plasma and tissue response to vitamin A supplementation in marginally vitamin A-deficient rats. J Nutr 1998 Jun;128(6):960-6
Rosales GV see **Heneine W**
Rosales JL, Ernst JD. Calcium-dependent neutrophil secretion: characterization and regulation by annexins. J Immunol 1997 Dec 15;159(12):6195-202
Rosales JL see **Ernst JD**
Rosales M see **Benencia H**
Rosales MG, Martinez-Fong D, Morales R, Nuñez A, Flores G, Góngora-Alfaro JL, Flóran B, Aceves J. Reciprocal interaction between glutamate and dopamine in the pars reticulata of the rat substantia nigra: a microdialysis study. Neuroscience 1997 Oct;80(3):803-10
Rosales MJ see **Vega F**
Rosales N see **Husain A**
Rosales O see **Abu-Halawa SA**
Rosales R see **Jabre A**
Rosales R see **Rosas G**
Rosales RF see **Schlinkert RT**
Rosales TO see **Prasad C**
Rosales Aujang E, Camacho MJ. Valor real del ultrasonido en ginecología. Ginecol Obstet Mex 1998 Jul;66:293-6 (Eng. Abstr.) **(Spa)**
Rosales-Borjas DM, Díaz-Rivadeneyra J, Doña-Leyva A, Zambrano-Villa SA, Mascaró C, Osuna A, Ortiz-Ortiz L. Secretory immune response to membrane antigens during Giardia lamblia infection in humans. Infect Immun 1998 Feb;66(2):756-9
Rosales-Borjas DM, Zambrano-Villa S, Elinos M, Kasem H, Osuna A, Mancilla R, Ortiz-Ortiz L. Rapid screening test for tuberculosis using a 38-kDa antigen from Mycobacterium tuberculosis. J Clin Lab Anal 1998; 12(2):126-9
Rosales-Encina JL see **Monteón VM**
Rosales-Encina JL see **Pérez-Fuentes R**
Rosales Fritz V see **Daniotti JL**
Rosales Fritz VM, Daniotti JL, Maccioni HJ. Chinese hamster ovary cells lacking GM1 and GD1a synthesize gangliosides upon transfection with human GM2 synthase. Biochim Biophys Acta 1997 Nov 1;1354(2):153-8
Rosales-Hoz L, Carranza-Edwards A. Heavy metals in sediments from Coatzacoalcos River, Mexico. Bull Environ Contam Toxicol 1998 Apr;60(4):553-61
Rosales Juega D see **Acea Nebril B**
Rosales Marza A see **Morant Gimeno A**
Rosales-Orozco O see **Morales-Polanco MR**
Rosales-Ruiz J, Baer DM. Behavioral cusps: a developmental and pragmatic concept for behavior analysis. J Appl Behav Anal 1997 Fall;30(3):533-44 (60 ref.)
Rosalion A see **Sylvris S**
Rosalki SB. Low serum creatine kinase activity [editorial; comment] Clin Chem 1998 May;44(5):905. Comment on: Clin Chem 1998 May;44(5):939-43.
Rosalki SB. Biochemical testing of adrenocortical function. Int J Clin Pract 1998 Apr-May;52(3):189-91
Rosalki SB. Biochemical markers of bone turnover. Int J Clin Pract 1998 Jun;52(4):255-6
Rosalki SB. Biochemical investigation of diabetes mellitus. Int J Clin Pract 1998 Mar;52(2):112-3
Rosalki SB see **Collinson PO**
Rosalki SB see **Foo Y**
Rosamilia A, Dwyer PL. Interstitial cystitis and the gynecologist. Obstet Gynecol Surv 1998 May;53(5):309-19 (83 ref.)
Rosamilia A, Dwyer PL, Gibson J. Electromotive drug administration of lidocaine and dexamethasone followed by cystodistension in women with interstitial cystitis. Int Urogynecol J Pelvic Floor Dysfunct 1997;8(3):142-5
Rosamilia A see **Dwyer PL**
Rosamond J see **Taylor RM**
Rosamond JD see **Pierson ME**
Rosamond JR see **Simmons RD**
Rosamond WD, Chambless LE, Folsom AR, Cooper LS, Conwill DE, Clegg L, Wang CH, Heiss G. Trends in the incidence of myocardial infarction and in mortality due to coronary heart disease, 1987 to 1994 [see comments] N Engl J Med 1998 Sep 24;339(13):861-7. Comment in: N Engl J Med 1998 Sep 24;339(13):915-7.
Rosamond WD, Gorton RA, Hinn AR, Hohenhaus SM, Morris DL. Rapid response to stroke symptoms: the Delay in Accessing Stroke Healthcare (DASH) study. Acad Emerg Med 1998 Jan;5(1):45-51
Rosamond WD see **Evenson KR**
Rosamond WD see **Goldberg RJ**
Rosanda C see **Brisigotti M**
Rosanda C see **Panarello C**
Rosander M, Stiwne D, Granström K. "Bipolar groupthink": assessing groupthink tendencies in authentic work groups. Scand J Psychol 1998 Jun;39(2):81-92
Rosandic M, Paar V. Prognostic and therapeutic score for colorectal adenomas and the role of serum and tissue carcinoembryonic antigen. Eur J Gastroenterol Hepatol 1998 May;10(5):405-9
Rosandic M see **Pulanic R**
Rosanelli G see **Mischinger HJ**
Rosanio S, Tocchi M, Stouffer GA. Use of stress testing to evaluate patients with recurrent chest pain after percutaneous coronary revascularization [clinical conference] Am J Med Sci 1998 Jul;316(1):46-52
Rosanio S see **Anzuini A**
Rosankiewicz JZ see **Nimmo L**
Rosano C see **Stroppolo ME**
Rosano G see **Collins P**
Rosano GM, Caixeta AM, Chierchia S, Arie S, Lopez-Hidalgo M, Pereira WI, Leonardo F, Webb CM, Pileggi F, Collins P. Short-term anti-ischemic effect of 17beta-estradiol in postmenopausal women with coronary artery disease. Circulation 1997 Nov 4;96(9):2837-41
Rosano GM, Leonardo F, Ricci S, Serra GB, Chierchia SL. La prevenzione del rischio cardiovascolare nella donna in menopausa: ruolo degli ormoni ovarici. Ann Ist Super Sanita 1997;33(2):199-202 (22 ref.) (Eng. Abstr.) **(Ita)**
Rosano L see **Chersi A**
Rosanò L see **Di Modugno F**
Rosano TG, Peaston RT, Bone HG, Woitge HW, Francis RM, Seibel MJ. Urinary free deoxypyridinoline by chemiluminescence immunoassay: analytical and clinical evaluation. Clin Chem 1998 Oct;44(10):2126-32
Rosano TG see **Burns AB**
Rosanova IB see **Vasin SL**
Rosanova MT see **Paganini HR**
Rosanowski F, Eysholdt U. Angelman-Syndrom: Genetischer Defekt mit Sprachentwicklungsbehinderung. HNO 1997 Sep;45(9):663-4 **(Ger)**
Rosanowski F, Hoppe U, Pröschel U, Eysholdt U. Chronischer Tinnitus bei Kindern und Jugendlichen. HNO 1997 Nov;45(11):927-32 (Eng. Abstr.) **(Ger)**
Rosanowski F, Hoppe U, Pröschel U, Eysholdt U. Late-onset sensorineural hearing loss in Coffin-Lowry syndrome. ORL J Otorhinolaryngol Relat Spec 1998 Jul-Aug; 60(4):224-6
Rosanowski F, Pröschel U, Tigges M, Eysholdt U. Fragebogenevaluierung der Patientenzufriedenheit nach stationärer Behandlung in der Phoniatrie und Pädaudiologie--ein Beitrag zur Qualitätskontrolle? Laryngorhinootologie 1998 Jun;77(6):307-11 (Eng. Abstr.) **(Ger)**
RosaRe D see **Segura L**
Rosario B see **Lovell DR**
Rosario CM, Yandava BD, Kosaras B, Zurakowski D, Sidman RL, Snyder EY. Differentiation of engrafted multipotent neural progenitors towards replacement of missing granule neurons in meander tail cerebellum may help determine the locus of mutant gene action. Development 1997 Nov; 124(21):4213-24
Rosario D, Alvarez M, Díaz J, Contreras R, Rodríguez R, Vázquez S, Guzmán MG. Reacción en cadena de la polimerasa para la detección rápida y determinación del serotipo de virus del dengue en muestras clínicas. Rev Panam Salud Publica 1998 Jul;4(1):1-5 (Eng. Abstr.) **(Spa)**
Rosario D see **Alvarez M**
Rosario D see **Guzmán MG**
Rosario D see **Valdivia A**
Rosario DJ, Woo H, Potts KL, Cutinha PE, Hastie KJ, Chapple CR. Safety and efficacy of transurethral needle ablation of the prostate for symptomatic outlet obstruction [see comments] Br J Urol 1997 Oct;80(4):579-86. Comment in: Br J Urol 1998 May;81(5):780.
Rosário JA see **Anderson DW**
Rosário LM see **Barbosa RM**
Rosario LM see **Oset-Gasque MJ**
Rosário LM see **Santos RM**
Rosario M see **Selassie CD**
Rosário N, Farias L. Gastroesophageal reflux and esophagitis-associated hypertrophic osteoarthropathy [letter] J Pediatr Gastroenterol Nutr 1998 Jul;27(1):125
Rosario O see **Almodóvar RA**
Rosario O see **Font E**
Rosario P see **Tripodi MF**
Rosario PG see **Mukherjee A**
Rosario V see **Cáceres AM**
Rosario VE see **Collares-Pereira M**
Rosarius N see **Friedrich D**
Rosas A see **Berumen J**
Rosas AJ see **Rodriguez WJ**
Rosas AL see **Dilliogugil O**
Rosas AL see **Nosanchuk JD**
Rosas F see **Carrasco D**
Rosas G, Cruz-Revilla C, Fragoso G, López-Casillas F, Pérez A, Bonilla MA, Rosales R, Sciutto E. Taenia crassiceps cysticercosis: humoral immune response and protection elicited by DNA immunization. J Parasitol 1998 Jun; 84(3):516-23
Rosas HD see **Jenkins BG**
Rosas I, McCartney HA, Payne RW, Calderón C, Lacey J, Chapela R, Ruiz-Velazco S. Analysis of the relationships between environmental factors (aeroallergens, air pollution, and weather) and asthma emergency admissions to a hospital in Mexico City. Allergy 1998 Apr;53(4):394-401
Rosas I, Salinas E, Yela A, Calva E, Ealava C, Cravioto A. Escherichia coli in settled-dust and air samples collected in residential environments in Mexico City. Appl Environ Microbiol 1997 Oct;63(10):4093-5
Rosas J see **Salinas M**
Rosas JC see **Blanco FJ**
Rosas JF see **Ameredes BT**
Rosas M, Hermosillo AG, Infante O, Kuri J, Cardenas M. Relationship between the site of a myocardial infarction and signal-averaged electrocardiogram indices. Int J Cardiol 1998 Jan 31;63(2):129-40
Rosas M see **Carrillo Calvillo J**
Rosas M see **Salin-Pascual RJ**
Rosss MJ see **Ferro JM**
Rosas MJ see **Sampaio C**
Rosas S see **Poole JE**
Rosas V see **Van Schaik HJ**
Rosas-Cabral A see **Majluf-Cruz A**
Rosas Peralta M, Cárdenas M. Metodología en investigacíon clínica: su papel en la educacion médica. Arch Inst Cardiol Mex 1998 Jan-Feb;68(1):76-80 **(Spa)**
Rosasco AM see **Cáceres CF**
Rosat JP see **Roth SJ**
Rosat JP see **Sugita M**
Rosatelli JB, Machado AA, Roselino AM. Dermatoses among Brazilian HIV-positive patients: correlation with the evolutionary phases of AIDS. Int J Dermatol 1997 Oct; 36(10):729-34
Rosatelli JB, Souza CS, Soares FA, Foss NT, Roselino AM. Generalized cutaneous leishmaniasis in acquired immunodeficiency syndrome. J Eur Acad Dermatol Venereol 1998 May;10(3):229-32
Rosatello A see **Mariano F**
Rosati A see **Bertoni E**
Rosati A see **Martinelli F**
Rosati A see **Tinuper P**
Rosati A see **Traversa U**
Rosati B see **Arcangeli A**
Rosati B see **Bianchi L**
Rosati C. Acute traumatic injury of the diaphragm. Chest Surg Clin N Am 1998 May;8(2):371-9 (45 ref.)
Rosati C, Cadic A, Duron M, Renou JP, Simoneau P. Molecular cloning and expression analysis of dihydroflavonol 4-reductase gene in flower organs of Forsythia x intermedia. Plant Mol Biol 1997 Oct; 35(3):303-11
Rosati C see **Cardone DE**
Rosati C see **Giachino G**
Rosati E, Fettucciari K, Scaringi L, Cornacchione P, Sabatini R, Mezzasoma L, Rossi R, Marconi P. Cytokine response to group B streptococcus infection in mice. Scand J Immunol 1998 Apr;47(4):314-23
Rosati E see **Cornacchione P**
Rosati E see **Latini G**
Rosati F see **Colonna R**
Rosati F see **Focarelli R**
Rosati F see **Furnari C**
Rosati G see **Aiello I**
Rosati G see **Ganga A**
Rosati G see **Sau GF**
Rosati M see **Valentin A**
Rosati P, Guariglia L. Transvaginal ultrasound detection in early pregnancy of cystic hygroma associated with fetal chromosomopathies. Acta Obstet Gynecol Scand 1998 Aug;77(7):784-5
Rosati P, Guariglia L. Transvaginal ultrasound detection of septated and non-septated cystic hygroma in early pregnancy. Fetal Diagn Ther 1997 May-Jun;12(3):132-5
Rosati P, Guariglia L. Indici ecografici prognostici precoci in gravidanze con igroma cistico fetale. Minerva Ginecol 1997 Dec;49(12):541-4 (Eng. Abstr.) **(Ita)**
Rosati P, Guariglia L. Volume measurements of cystic hygroma detected by transvaginal scan in early pregnancy [letter] Prenat Diagn 1997 Sep;17(9):889-90
Rosati P see **Guariglia L**
Rosati R, Fumagalli U, Bona S, Bonavina L, Pagani M, Peracchia A. Evaluating results of laparoscopic surgery for esophageal achalasia. Surg Endosc 1998 Mar;12(3):270-3
Rosati R, Fumagalli U, Bona S, Bonavina L, Peracchia A. Diverticulectomy, myotomy, and fundoplication through laparoscopy: a new option to treat epiphrenic esophageal diverticula? Ann Surg 1998 Feb;227(2):174-8
Rosati R see **Ali MA**
Rosati R see **Boccasanta P**
Rosati R see **Minelli A**
Rosati RL, Da Silva Jardine P, Cameron KO, Thompson DD, Ke HZ, Toler SM, Brown TA, Pan LC, Ebbinghaus CF, Reinhold AR, Elliott NC, Newhouse BN, Tjoa CM, Sweetnam PM, Cole MJ, Arriola MW, Gauthier JW,

Crawford DT, Nickerson DF, Pirie CM, Qi H, Simmons HA, Thalcevic GT. Discovery and preclinical pharmacology of a novel, potent, nonsteroidal estrogen receptor agonist/antagonist, CP-336156, a diaryltetrahydronaphthalene. J Med Chem 1998 Jul 30; 41(16):2928–31

Rosato A, Vicarini H, Bonnefoy A, Chantot JF, Leclercq R. A new ketolide, HMR 3004, active against streptococci inducibly resistant to erythromycin. Antimicrob Agents Chemother 1998 Jun;42(6):1392–6

Rosato A see **Aono S**
Rosato A see **Banci L**
Rosato A see **Bertini I**
Rosato A see **Indraccolo S**
Rosato A see **Silvestri B**
Rosato A see **Vicarini H**
Rosato A see **Vizler C**

Rosato E, Piccin A, Kyriacou CP. Circadian rhythms: from behaviour to molecules. Bioessays 1997 Dec;19(12):1075–82 (72 ref.)

Rosato E see **Sawyer LA**

Rosato EF, Vemulapalli P, Lang CH, Lanza-Jacoby S. Insulin stimulates lipoprotein lipase activity and synthesis in adipocytes from septic rats. J Surg Res 1997 Nov;73(1):73–9

Rosato EF see **Buckley JA**
Rosato EF see **Lynch JP**
Rosato F see **Badellino F**
Rosato F see **Manfré L**
Rosato GF see **Mureddu GF**

Rosato L, Fornero G, Luc AR, Clerico G. Il trattamento radicale della cisti pilonidale sacrococcigea. Minerva Chir 1997 Oct;52(10):1277–9 (Eng. Abstr.) **(Ita)**

Rosato L, Ginardi A, Paino O, Coluccio G, Catania S. Ernia inguinale: alloplastica con rete di polipropilene. Minerva Chir 1997 Nov;52(11):1397–9 (Eng. Abstr.) **(Ita)**

Rosato L, Paino O, Ginardi A. Il trattamento chirurgico delle lesioni non palpabili della mammella. Minerva Chir 1997 Oct;52(10):1199–202 (Eng. Abstr.) **(Ita)**

Rosato L see **Coluccio G**
Rosato L see **Cossavella D**
Rosato L see **Fornero G**
Rosato L see **Paino O**

Rosato M, Harding S, McVey E, Brown J. Research implications of improvements in access to the ONS Longitudinal Study. Popul Trends 1998 Spring;(91):35–42

Rosato M see **Brown J**

Rosato MT, Schneider SH, Shapses SA. Bone turnover and insulin-like growth factor I levels increase after improved glycemic control in noninsulin-dependent diabetes mellitus. Calcif Tissue Int 1998 Aug;63(2):107–11

Rosato N see **Barteri M**
Rosato N see **Cavallo S**
Rosato N see **Maccarrone M**
Rosato N see **Stella L**
Rosato RR see **Lindenbergh-Kortleve DJ**
Rosato RR see **van Kleffens M**
Rosato Siri MD see **Katz E**

Rosatte RC, Lawson KF, MacInnes CD. Development of baits to deliver oral rabies vaccine to raccoons in Ontario. J Wildl Dis 1998 Jul;34(3):647–52

Rosay P see **O'Donnell MJ**
Rosazza JP see **Ahn SH**
Rosazza JP see **Hosny M**
Rosazza JP see **Lee IY**
Rosazza JP see **Lin SJ**

Rosbash M. Why the rat-1 fibroblast should replace the SCN as the in vitro model of choice [comment] Cell 1998 Jun 12;93(6):917–9 (24 ref.). Comment on: Cell 1998 Jun 12;93(6):929–37.

Rosbash M see **Allada R**
Rosbash M see **Berglund JA**
Rosbash M see **Gottschalk A**
Rosbash M see **Neville M**
Rosbash M see **Peixoto AA**
Rosbash M see **Rutila JE**
Rosbash M see **So WV**
Rosbash M see **Stanewsky R**
Rosbash M see **Stutz F**
Rosbash M see **Suri V**

Rosbe KW, Jones KR. Usefulness of patient symptoms and nasal endoscopy in the diagnosis of chronic sinusitis. Am J Rhinol 1998 May-Jun;12(3):167–71

Rosbe KW, Meredith SD, Holmes DK. Complication of maxillary sinus Foley balloon placement for orbital floor support. Otolaryngol Head Neck Surg 1997 Dec; 117(6):S148–50

Rosberg A see **Alvestad B**
Rosberg S see **Benson M**
Rosberg S see **Boguszewski CL**
Rosberg S see **Boguszewski M**
Rosberg S see **Carlsson B**
Rosberg S see **Gelander L**
Rosberg S see **Kristrom B**

Rosberger DF, Heinemann MH, Friedberg DN, Holland GN. Uveitis associated with human immunodeficiency virus infection [see comments] Am J Ophthalmol 1998 Mar; 125(3):301–5. Comment in: Am J Ophthalmol 1998 Mar;125(3):374–82. Comment in: Am J Ophthalmol 1998 Mar;125(3):383–5. Comment in: Am J Ophthalmol 1998 Mar;125(3):411–5.

Rosberger ST see **Zinn HL**
Rösblad B see **Forssberg H**
Rösblad B see **Von Zweigbergk M**
Rosborough D see **Cohn LH**
Rosborough DM see **Cohn LH**
Rosborough RC see **Zeng Y**
Rosborough T see **Wishart DS**

Rosborough TK. Comparison of anti-factor Xa heparin activity and activated partial thromboplastin time in 2,773 plasma samples from unfractionated heparin-treated patients. Am J Clin Pathol 1997 Dec;108(6):662–8

Rosborough TK. Comparing different lots of activated partial thromboplastin time reagent: analysis of two methods. Am J Clin Pathol 1998 Aug;110(2):173–7

Rosborough TK. Doctors in training: wasteful and inefficient? [editorial] [see comments] BMJ 1998 Apr 11; 316(7138):1107–8. Comment in: BMJ 1998 Jun 20;316(7148):1907.

Rosboth D see **Lechner W**

Rosbotham JL, Johnson A, Haque KN, Holden CA. Painful subcutaneous fat necrosis of the newborn associated with intra-partum use of a calcium channel blocker. Clin Exp Dermatol 1998 Jan;23(1):19–21

Rosbrook B see **Manley MW**
Rosbrook B see **Pierce JP**
Rosburg T see **Sauer H**
Rosburg T see **Weiss T**

Rösby O, Alestrom P, Berg K. High-degree sequence conservation in LPA kringle IV-type 2 exons and introns. Clin Genet 1997 Nov;52(5):293–302

Roşca D see **Georgescu M**
Roscelli JD see **Wack RP**
Roscetti D see **Boldt B**

Roscetti G, Del Carmine R, Trabucchi M, Massotti M, Purdy RH, Barbaccia ML. Modulation of neurosteroid synthesis/accumulation by L-ascorbic acid in rat brain tissue: inhibition by selected serotonin antagonists. J Neurochem 1998 Sep;71(3):1108–17

Rösch A see **Silber S**
Rösch C see **Hort A**
Rösch C see **von Kienlin M**
Rosch C see **Yohn CB**

Rösch D, Handrick W, Lietz R, Blatz R, König E. Erworbene Toxoplasmose mit zerebraler Beteiligung und nachfolgender Hörstörung. Klin Padiatr 1998 May-Jun; 210(3):125–7 (Eng. Abstr.) **(Ger)**

Rosch J see **Hamlin JA**
Rösch J see **Kaminou T**

Rösch M, Helm M, Strecker W, Bock KH, Kinzl L, Brückner UB, Gebhard F. Freisetzung von löslichem CD14 (sCD 14) im Plasma von traumatisierten Patienten. Unfallchirurg 1997 Oct;100(10):805–10 (Eng. Abstr.) **(Ger)**

Rösch M see **Gebhard F**
Rösch P see **Beissinger M**
Rösch P see **Boehm M**
Rösch P see **Klodt J**
Rösch P see **Lindemann A**
Rösch P see **Marx UC**
Rösch P see **Metzger AU**
Rösch P see **Seidel G**
Rösch P see **Sieber P**
Rösch P see **Willbold D**

Rosch PJ. James Paget Henry: a man for all seasons. Acta Physiol Scand Suppl 1997;640:172–5

Rösch T. Endoscopic ultrasonography. Br J Surg 1997 Oct; 84(10):1329–31

Rösch T, Weigert N, Kassem MA, Allescher HD. DDW Congress report 1997 Washington. Endoscopy 1997 Oct; 29(8):760–819 (708 ref.)

Rösch T see **Born P**
Rösch T see **Helmberger H**
Rösch T see **Neuhaus H**

Rösch W, Christl A, Strauss B, Schrott KM, Neuhuber WL. Comparison of preoperative innervation pattern and postreconstructive urodynamics in the exstrophy-epispadias complex. Urol Int 1997;59(1):6–15

Rösch W see **Griessinger N**
Rösch W see **Rexroth G**
Rösch W see **Schwab GP**
Rösch W see **Tympner F**
Rösch W see **Weiner R**

Rösche C, Steinbicker V, Röse I. Häufigkeit oraler Spaltbildungen in der Region Magdeburg. Mund Kiefer Gesichtschir 1998 Jan;2(1):5–10 (Eng. Abstr.) **(Ger)**

Rosche WA see **Foster PL**
Roschen A see **Müller HM**
Röschenthaler F see **Kirschbaum T**

Roscher A, Emsley L, Raymond P, Roby C. Unidirectional steady state rates of central metabolism enzymes measured simultaneously in a living plant tissue. J Biol Chem 1998 Sep 25;273(39):25053–61

Roscher A see **Braun A**
Roscher A see **Dumic M**
Roscher AA see **Dendorfer A**
Roscher AA see **Feussner A**
Roscher AA see **Gärtner J**
Roscher AA see **Holzinger A**
Roscher AA see **Kammerer S**
Roscher AA see **Krone N**
Roscher AA see **Schremmer-Danninger E**

Roscher NM, Sandford PA. Allene R. Jeanes 1906–1995. Adv Carbohydr Chem Biochem 1998;53:7–10

Roscher R, Ingemansson R, Wetterberg T, Algotsson L, Sjöberg T, Steen S. Contradictory effects of dopamine at 32 degrees C in pigs anesthetized with ketamine. Acta Anaesthesiol Scand 1997 Oct;41(9):1213–7

Roscher R, Koch H, Herderich M, Schreier P, Schwab W. Identification of 2,5-dimethyl-4-hydroxy-3[2H]-furanone beta-D-glucuronide as the major metabolite of a strawberry flavour constituent in humans. Food Chem Toxicol 1997 Aug;35(8):777–82

Roscher R see **Eberhart LH**
Roscher U see **Finsterer J**
Röschinger W see **Wollenberg A**
Roschislav OF see **Tolstov IuP**

Röschke J, Wagner P, Mann K, Prentice-Cuntz T, Frank C. An analysis of the brain's transfer properties in schizophrenia: amplitude frequency characteristics and evoked potentials during sleep. Biol Psychiatry 1998 Apr 1;43(7):503–10

Röschke J see **Fell J**
Röschke J see **Grözinger M**
Röschke J see **Mann K**
Röschke J see **Wagner P**

Roschke V, Hausner P, Kopantzev E, Pumphrey JG, Riminucci M, Hilbert DM, Rudikoff S. Disseminated growth of murine plasmacytoma: similarities to multiple myeloma. Cancer Res 1998 Feb 1;58(3):535–41

Roschke V see **Kopantzev E**
Roscigno A see **Abbondanza C**
Roscigno A see **De Vita F**
Roscilli G see **Lamartina S**
Roscilli G see **Marra G**
Rościszewska D see **Miller K**
Rościszewska D see **Motta E**

Rosco A, Pauli HH, Priesner W, Kutchan TM. Cloning and heterologous expression of NADPH-cytochrome P450 reductases from the Papaveraceae. Arch Biochem Biophys 1997 Dec 15;348(2):369–77

Roscoe AK see **Pancrazio JJ**
Roscoe EM see **DeLeon IG**
Roscoe JA see **Morrow GR**
Roscoe RJ see **Hornung RW**

Roscoe T, Robertson M, Hastie I. A request for the 'Alzheimer's drug'. Practitioner 1997 Jul;241(1576):365–8, 370

Roscoe W see **Hart MJ**

Rosdahl H, Hamrin K, Ungerstedt U, Henriksson J. Metabolite levels in human skeletal muscle and adipose tissue studied with microdialysis at low perfusion flow. Am J Physiol 1998 May;274(5 Pt 1):E936–45

Rosdahl H, Lind L, Millgård J, Lithell H, Ungerstedt U, Henriksson J. Effect of physiological hyperinsulinemia on blood flow and interstitial glucose concentration in human skeletal muscle and adipose tissue studied by microdialysis. Diabetes 1998 Aug;47(8):1296–301

Rosdahl I, Karlsson P, Boeryd B, Sander B, Westermark P. Malignant melanoma vs benign tumors in the young [letter; comment] Arch Dermatol 1997 Nov;133(11):1459–60. Comment on: Arch Dermatol 1997 Mar;133(3):295–7.

Rosdahl I, Larkö O, Molin L. Patienter kan känna sig säkra efter bedömning hos hudläkare. Lakartidningen 1997 Oct 15;94(42):3705. Comment on: Lakartidningen 1997 Jul 9;94(28–29):2539–43. **(Swe)**

Rosdahl I see **Karlsson P**
Rosdahl I see **Meyerhöffer S**
Rosdahl I see **Smith R**
Rosdahl J see **Natarajan R**
Rosdahl VT see **Aarestrup FM**
Rosdahl VT see **Jarløv JO**
Rosdahl VT see **Marples RR**
Rosdahl VT see **Røder BL**

Rose. My life on the street [see comments] Bull Menninger Clin 1997 Fall;61(4):428–45. Comment in: Bull Menninger Clin 1997 Fall;61(4):425–7.

Rose A. From the Green City. Ann Intern Med 1997 Nov 15;127(10):921

Rose A. Radiology quiz. Assessing calcification on mammography. Aust Fam Physician 1997 Sep;26(9):1085–6

Rose A see **Arunde A**
Rose A see **Glässgen WE**
Rose A see **Nitiss JL**
Rose AG see **Kobayashi T**
Rose AG see **Litovsky SH**
Rose AH see **Turner JH**
Rose AM see **Janke DL**
Rose AT see **Rose DM**

Rose B, Steger G, Dong XP, Thompson C, Cossart Y, Tattersall M, Pfister H. Point mutations in SP1 motifs in the upstream regulatory region of human papillomavirus type 18 isolates from cervical cancers increase promoter activity. J Gen Virol 1998 Jul;79 (Pt 7):1659–63

Rose BR see **Gabbott M**

Rose BS, Flatt WP, Martin RJ, Lewis RD. Whole body composition of rats determined by dual energy X-ray absorptiometry is correlated with chemical analysis. J Nutr 1998 Feb;128(2):246–50

Rose BT see **Estes KC**

Rose C, Cambié C, Forzy G, Mahieu M, Fenaux P, Bauters F. Deferoxamine stability in intravenous solution. Ann N Y Acad Sci 1998 Jun 30;850:488–9

Rose C, Michalak A, Pannunzio P, Therrien G, Quack G, Kircheis G, Butterworth RF. L-ornithine-L-aspartate in

experimental portal-systemic encephalopathy: therapeutic efficacy and mechanism of action. Metab Brain Dis 1998 Jun;13(2):147–57
Rose C, Tellion C, Ferri F, Donazzan M. Les cellulites faciales graves diffuses. Rev Stomatol Chir Maxillofac 1997 Oct; 98(4):269–71 (Eng. Abstr.) **(Fre)**
Rose C see **Caggiula AR**
Rose C see **Donny EC**
Rose C see **Gerdes AM**
Rose C see **Hansen S**
Rose C see **Michalak A**
Rose C see **Pfeiffer P**
Rose CA see **McAllister-Sistilli CG**
Rose CD see **Chalom EC**
Rose CD see **Cook SP**
Rosé CD see **Fawcett PT**
Rose CD see **Hunt PG**
Rose CM, Kagan AR. The final report of the expert panel for the radiation oncology bone metastasis work group of the American College of Radiology.
Int J Radiat Oncol Biol Phys 1998 Mar 15;40(5):1117–24 (21 ref.)
Rose CR, Ransom BR, Waxman SG. Pharmacological characterization of Na+ influx via voltage-gated Na+ channels in spinal cord astrocytes. J Neurophysiol 1997 Dec;78(6):3249–58
Rose CR, Waxman SG, Ransom BR. Effects of glucose deprivation, chemical hypoxia, and simulated ischemia on Na+ homeostasis in rat spinal cord astrocytes.
J Neurosci 1998 May 15;18(10):3554–62
Rose CS, Malcolm S. A TWIST in development.
Trends Genet 1997 Oct;13(10):384–7 (34 ref.)
Rose CS, Patel P, Reardon W, Malcolm S, Winter RM. The TWIST gene, although not disrupted in Saethre–Chotzen patients with apparently balanced translocations of 7p21, is mutated in familial and sporadic cases.
Hum Mol Genet 1997 Aug;6(8):1369–73
Rose D, Blake R. Motion perception: from phi to omega. Philos Trans R Soc Lond B Biol Sci 1998 Jun 29; 353(1371):967–80
Rose D, Habicht JP, Devaney B. Household participation in the Food Stamp and WIC programs increases the nutrient intakes of preschool children. J Nutr 1998 Mar; 128(3):548–55
Rose D, Oliveira V. Nutrient intakes of individuals from food-insufficient households in the United States [see comments] Am J Public Health 1997 Dec;87(12):1956–61 . Comment in: Am J Public Health 1997 Dec;87(12):1921–2.
Rose D, O'Reilly K, Martin J. The ESRC review of government social classifications. Popul Trends 1997 Autumn;(89):49–89
Rose D see **Bennett L**
Rose D see **Jacobbi LM**
Rose D see **Kose H**
Rose D see **Macfarlane J**
Rose D see **Mannino DM**
Rose DH see **Sutton PJ**
Rose DJ see **Clark S**
Rose DL see **Williamson DL**
Rose DM, Rose AT, Chapman WC, Wright JK, Lopez RR, Pinson CW. Management of bronchobiliary fistula as a late complication of hepatic resection. Am Surg 1998 Sep; 64(9):873–6 (21 ref.)
Rose DN. AIDS drug regimens that are worth their costs [editorial; comment] JAMA 1998 Jan 14;279(2):160–1. Comment on: JAMA 1998 Jan 14;279(2):130–6.
Rose DN, Vetter S, Gurtman A. Diagnosis and management of tuberculosis in patients with HIV infection.
Mt Sinai J Med 1998 Jan;65(1):14–21 (77 ref.)
Rose DN see **Marcus AM**
Rose DP. Effects of dietary fatty acids on breast and prostate cancers: evidence from in vitro experiments and animal studies. Am J Clin Nutr 1997 Dec;66(6 Suppl):1513S–1522S (106 ref.)
Rose DP. Dietary fatty acids and cancer.
Am J Clin Nutr 1997 Oct;66(4 Suppl):998S–1003S (56 ref.)
Rose DP. Dietary fatty acids and prevention of hormone-responsive cancer. Proc Soc Exp Biol Med 1997 Nov;216(2):224–33 (131 ref.)
Rose DP, Connolly JM. Dietary fat and breast cancer metastasis by human tumor xenografts.
Breast Cancer Res Treat 1997 Nov-Dec;46(2–3):225–37 (72 ref.)
Rose DP, Connolly JM, Liu XH. Fatty acid regulation of breast cancer cell growth and invasion.
Adv Exp Med Biol 1997;422:47–55 (66 ref.)
Rose DP, Lubin M, Connolly JM. Effects of diet supplementation with wheat bran on serum estrogen levels in the follicular and luteal phases of the menstrual cycle. Nutrition 1997 Jun;13(6):535–9
Rose DP see **Connolly JM**
Rose DP see **Morse-Gaudio M**
Rose DR see **Birsan C**
Rose DR see **Hoedemaeker FJ**
Rose DR see **Notenboom V**
Rose DR see **Vasudevan S**
Rose DR see **White A**
Rose DW see **Haruta T**
Rose DW see **He W**
Rose DW see **Korzus E**
Rose DW see **Laherty CD**
Rose DW see **Vollenweider P**
Rose DW see **Westin S**
Rose E see **Cai W**
Rose E see **Mancini D**
Rose E see **Winter SS**
Rose EA see **Argenziano M**
Rose EA see **Ashton RC Jr**
Rose EA see **Chen JM**
Rose EA see **Ciubotariu R**
Rose EA see **DeRose JJ**
Rose EA see **DeRose JJ Jr**
Rose EA see **Itescu S**
Rose EA see **Moazami N**
Rose EA see **Okuyama N**
Rose EA see **Oz MC**
Rose EA see **Soliano JA**
Rose EA see **Spanier TB**
Rose EA see **Suciu-Foca N**
Rose EA see **Sun LS**
Rose EW, McCloskey WW. Glutathione in hypersensitivity to trimethoprim/sulfamethoxazole in patients with HIV infection. Ann Pharmacother 1998 Mar;32(3):381–3
Rose F see **Blanz BJ**
Rose FD, Johnson DA, Attree EA. Rehabilitation of the head-injured child: basic research and new technology. Pediatr Rehabil 1997 Jan–Mar;1(1):3–7 (41 ref.)
Rose FD see **Andrews TK**
Rose FD see **Johnson DA**
Rose FR, Bailey K, Keyte JW, Chan WC, Greenwood D, Mahida YR. Potential role of epithelial cell-derived histone H1 proteins in innate antimicrobial defense in the human gastrointestinal tract. Infect Immun 1998 Jul;66(7):3255–63
Rose G see **Suls J**
Rose GA, Wong A. Experiences in Hong Kong with the theory and practice of the albumin column method of sperm separation for sex selection [published erratum appears in Hum Reprod 1998 May;13(5):1414]
Hum Reprod 1998 Jan;13(1):146–9
Rose GA see **Foster GP**
Rose GA see **Mathier MA**
Rose GC see **Mann T**
Rose GD see **Aurora R**
Rose GE see **Hanna IT**
Rose GE see **Hingorani M**
Rose GE see **Kwan AS**
Rose GE see **Olver JM**
Rose GM see **Bäckman C**
Rose GM see **Granholm AC**
Rose GM see **Johnson RG**
Rose GM see **Smith C**
Rose GM see **Smith CT**
Rose GM see **Stevens KE**
Rose GM see **Young DA**
Rose GS see **Ahdoot D**
Rose GS see **Tewari K**
Rose H see **Kirchhoff M**
Rose H see **Ottesen AM**
Rose H see **Schotten U**
Rose HJ see **Guth HJ**
Rose HK, Bauer M. Zum Tode von Karl-Peter Kisker.
Psychiatr Prax 1998 Jan;25(1):1–2 (Ger)
(Rose HM) Christian CL. The discovery of the rheumatoid factor. II. Rose, Ragan, Pearce & Lipman. 1948.[classical article] Clin Exp Rheumatol 1998 May-Jun;16(3):345–9
Röse I see **Bosse U**
Röse I see **Radig K**
Röse I see **Rösche C**
Rose IC see **Herberg LJ**
Rose J. Sexuality and object love. Int J Psychoanal 1998 Feb;79 (Pt 1):133–5
Rose J. Adrenocorticotropic hormone (ACTH) but not alpha-melanocyte stimulating hormone (alpha-MSH) as a mediator of adrenalectomy induced hair growth in mink [letter] J Invest Dermatol 1998 Apr;110(4):456–7
Rose J, Jones F, Fletcher B. Investigating the relationship between stress and worker behaviour.
J Intellect Disabil Res 1998 Apr;42 (Pt 2):163–72
Rose J, McGill KC. The motor unit in cerebral palsy [see comments] Dev Med Child Neurol 1998 Apr;40(4):270–7 (80 ref.). Comment in: Dev Med Child Neurol 1998 Apr;40(4):219.
Rosé J see **Craik CS**
Rose J see **Heusch G**
Rose J see **Jenkins R**
Rosé J see **Kempgens P**
Rose J see **McGahan JP**
Rose J see **Stott EJ**
Rose J see **Sun YJ**
Rose J see **Vahlhaus C**
Rose J see **Wolff DR**
Rose JB see **Lipp EK**
Rose JB see **Rusin PA**
Rose JC see **Martin KC**
Rose JC see **Rosnes JS**
Rose JC see **Schwartz J**
Rose JC see **Wang J**
Rose JC see **Zehnder TJ**
Rose JD see **Beveridge CJ**
Rose JD see **Latimer J**
Rose JD see **Mathew AT**
Rose JD see **Rees CJ**
Rose JD see **Smith AD**
Rose JG see **van Rijen EA**
Rose JK, Tan J, Rohrich RJ. The three-quarters vein anastomosis: a teaching tool for microsurgery.
J Reconstr Microsurg 1998 Apr;14(3):195–6
Rose JK see **Hadfield KA**
Rose JK see **Kim SK**
Rose JK see **Roberts A**
Rose JK see **Schnell MJ**
Rose JK see **Wolf SE**
Rose JL see **Bertenthal BI**
Rose JM, Peckham SL, Scism JL, Audus KL. Evaluation of the role of P-glycoprotein in ivermectin uptake by primary cultures of bovine brain microvessel endothelial cells. Neurochem Res 1998 Feb;23(2):203–9
Rose JP, Rihn TL, Long SF. Warfarin sensitivity after mechanical heart valve replacement. Pharmacotherapy 1998 Jul-Aug;18(4):856–9
Rosé JR, Williams MB, Rott LS, Butcher EC, Greenberg HB. Expression of the mucosal homing receptor alpha4beta7 correlates with the ability of CD8+ memory T cells to clear rotavirus infection. J Virol 1998 Jan;72(1):726–30
Rose JS see **Aghili H**
Rose JW, Hill KE, Wada Y, Kurtz CI, Tsunoda I, Fujinami RS, Cross AH. Nitric oxide synthase inhibitor, aminoguanidine, reduces inflammation and demyelination produced by Theiler's virus infection. J Neuroimmunol 1998 Jan;81(1–2):82–9
Rose JW see **Hill KE**
Rose JW see **Houtchens MK**
Rose JW see **Johnson KP**
Rose JW see **Su T**
Rose K see **Aspden WJ**
Rose K see **Embery G**
Rose K see **Engebrecht J**
Rose K see **Joo H**
Rose K see **Nardin EH**
Rose K see **Percy WH**
Rose K see **Ratliff AF**
Rose K see **Rosen MP**
Rose K see **Runge-Morris M**
Rose K see **Ryser JE**
Rose K see **Vu L**
Rose K see **Werlen RC**
Rose K see **Wilce JA**
Rose KE see **Clutton-Brock TH**
Rose KL, Winfrey VP, Hoffman LH, Hall DH, Furuta T, Greenstein D. The POU gene ceh-18 promotes gonadal sheath cell differentiation and function required for meiotic maturation and ovulation in Caenorhabditis elegans.
Dev Biol 1997 Dec 1;192(1):59–77
Rose L. Benefits and limitations of professional-family interactions: the family perspective.
Arch Psychiatr Nurs 1998 Jun;12(3):140–7
Rose L, Busa WB. Crosstalk between the phosphatidylinositol cycle and MAP kinase signaling pathways in Xenopus mesoderm induction. Dev Growth Differ 1998 Apr; 40(2):231–41
Rose L see **BenEzra D**
Rose L see **Champagne CM**
Rose L see **Werblin TP**
Rose LC. Recognizing neoplastic skin lesions: a photo guide. Am Fam Physician 1998 Sep 15;58(4):873–84, 887–8 (18 ref.)
Rose LC see **Legler JD**
Rose LE. Gaining control: family members relate to persons with severe mental illness. Res Nurs Health 1998 Aug; 21(4):363–73
Rose LF see **Rosenberg E**
Rose LI see **Hasinski S**
Rose LM, Latchman DS, Isenberg DA. Elevated soluble fas production in SLE correlates with HLA status not with disease activity. Lupus 1997;6(9):717–22
Rose LM see **Parker WB**
Rose LM see **Richards TL**
Rose LM see **White EL**
Rose LS, Kemphues K. The let-99 gene is required for proper spindle orientation during cleavage of the C. elegans embryo. Development 1998 Apr;125(7):1337–46
Rose M, Murphy M, Macfarlane JA, Sefi S, Shribman S, Hales V. 'Back to sleep': the position in Oxfordshire and Northampton. Paediatr Perinat Epidemiol 1998 Apr; 12(2):217–27
Rose M, Scholler G, Klapp BF. Biopsychologische Zusammenhänge und Prädiktoren des Krankheitsverlaufs bei der akuten Virushepatitis.
Psychother Psychosom Med Psychol 1997 Dec; 47(12):435–45 (Eng. Abstr.) **(Ger)**
Rose M see **Hämmerle M**
Rose M see **Hornick P**
Rose M see **Peters S**
Rose M see **Rossleigh MA**
Rose M see **Walker S**
Rose M see **Wipat A**
Rose MA, Clark-Alexander B. Caregivers of children with HIV/AIDS: quality of life and coping styles.
J Assoc Nurses AIDS Care 1998 Jan-Feb;9(1):58–65
Rose MA see **Bevan RK**
Rose MC see **Voynow JA**
Rose MD, Bygrave J, Farrington WH, Shearer G. The effect of cooking on veterinary drug residues in food. Part 8. Benzylpenicillin. Analyst 1997 Oct;122(10):1095–9
Rose MD, Farrington WH, Shearer G. The effect of cooking on veterinary drug residues in food: 7. Ivermectin.

Food Addit Contam 1998 Feb-Mar;15(2):157-61

Rose MD see **Beh CT**
Rose MD see **Brizzio V**
Rose MD see **Gammie AE**
Rose MD see **Miller RK**
Rose ME see **Nakayama M**

Rose MF, Rose SR. Melatonin accelerates metamorphosis in Xenopus laevis. J Pineal Res 1998 Mar;24(2):90-5

Rose MJ, Reilly JP, Peanie B, Bowen-Jones K, Stanley IM, Slade PD. Chronic low back pain rehabilitation programs: a study of the optimum duration of treatment and a comparison of group and individual therapy. Spine 1997 Oct 1;22(19):2246-51; discussion 2252-3

Rose ML. Role of endothelial cells in allograft rejection. Vasc Med 1997;2(2):105-14 (83 ref.)

Rose ML, Germolec D, Arteel GE, Schoonhoven R, Thurman RG. Dietary glycine prevents increases in hepatocyte proliferation caused by the peroxisome proliferator WY-14,643. Chem Res Toxicol 1997 Oct;10(10):1198-204

Rose ML, Wright GA, Mackay TG, Martin W, Wheatley DJ. Correlation of radionuclide and optical tracer assessments of fluid flow in artificial ventricles. Physiol Meas 1997 Aug; 18(3):171-82

Rose ML see **Hornick PI**
Rose ML see **Jurcevic S**
Rose ML see **Li YY**
Rose ML see **Lidington EA**
Rose ML see **McDouall RM**
Rose ML see **Taylor-Robinson D**

Rose MM, Moore BC. Perceptual grouping of tone sequences by normally hearing and hearing-impaired listeners. J Acoust Soc Am 1997 Sep;102(3):1768-78

Rose MP. Follicle stimulating hormone international standards and reference preparations for the calibration of immunoassays and bioassays. Clin Chim Acta 1998 May 25;273(2):103-17 (43 ref.)

Rose MP, Gaines-Das RE. Characterisation, calibration and comparison by international collaborative study of international standards for the calibration of therapeutic preparations of FSH. J Endocrinol 1998 Jul;158(1):97-114

Rose MR. Mitochondrial myopathies: genetic mechanisms. Arch Neurol 1998 Jan;55(1):17-24 (32 ref.)

Rose MR. Neurological channelopathies [editorial] BMJ 1998 Apr 11;316(7138):1104-5

Rose MR, Griggs RC. An unusual cause of quadriceps atrophy. Muscle Nerve 1998 Feb;21(2):233-5

Rose MR see **Fischer GS**
Rose MR see **Nusbaum TJ**
Rose MR see **Tulsky JA**

Rose MS, Fick GH, Romanowski B, Love EJ. First year serologic response to treatment for syphilis: a model for prediction of seroreversion. Stat Med 1997 Sep 30; 16(18):2103-15

Rose MS see **Patrick JH**
Rose MS see **West M**

Rose MT, Itoh F, Matsumoto M, Takahashi Y, Obara Y. Insulin-independent glucose uptake in growth hormone treated dairy cows. J Dairy Res 1998 Aug;65(3):423-31

Rose MT see **Itoh F**
Rose N see **Leterrier C**
Rose N see **Pfyffer GE**
Rose N see **Sachdev P**

Rose NC, Wang YL, Neubert AG, Roth NW, Li M, Wilson RB. An evaluation of the Factor V Leiden mutation in a cohort of African-American pregnant women. Prenat Diagn 1998 Apr;18(4):315-7

Rose NC see **Neubert AG**
Rose NC see **Saller DN Jr**

Rose NR. The role of infection in the pathogenesis of autoimmune disease. Semin Immunol 1998 Feb;10(1):5-13 (57 ref.)

Rose NR, Saboori AM, Rasooly L, Burek CL. The role of iodine in autoimmune thyroiditis. Crit Rev Immunol 1997; 17(5-6):511-7 (21 ref.)

Rose NR see **Caturegli P**
Rose NR see **Rasooly L**
Rose NR see **Saboori AM**
Rose NR see **Silverstein AM**

Rose O, Falush D. A threshold size for microsatellite expansion [letter] Mol Biol Evol 1998 May;15(5):613-5

(Rose P), Rutkow IM. Peter Rose and the early American surgical instrument trade. Arch Surg 1998 Feb;133(2):228

Rose P see **Culleré X**
Rose P see **Dimmock JR**
Rose P see **Fennerty MB**
Rose P see **Harford W**
Rose P see **Kovacs TO**
Rose P see **Riff DS**
Rose P see **Schwartz H**
Rose PA see **Zillikens D**

Rose PB. Appointment of the coroner [letter; comment] Med Leg J 1997;65 (Pt 3):150-1. Comment on: Med Leg J 1997;65 (Pt 2):99-100.

Rose PE, Fitzmaurice D. New approaches to the delivery of anticoagulant services. Blood Rev 1998 Jun;12(2):84-90 (35 ref.)

Rose PE see **Enayat MS**

Rose PG, Blessing JA, Mayer AR, Homesley HD. Prolonged oral etoposide as second-line therapy for platinum-resistant and platinum-sensitive ovarian carcinoma: a Gynecologic Oncology Group study. J Clin Oncol 1998 Feb; 16(2):405-10

Rose PG, Blessing JA, Soper JT, Barter JF. Prolonged oral etoposide in recurrent or advanced leiomyosarcoma of the uterus: a gynecologic oncology group study. Gynecol Oncol 1998 Aug;70(2):267-71

Rose PG, Blessing JA, Van Le L, Waggoner S. Prolonged oral etoposide in recurrent or advanced squamous cell carcinoma of the cervix: a gynecologic oncology group study. Gynecol Oncol 1998 Aug;70(2):263-6

Rose PG, Fusco N, Fluellen L, Rodriguez M. Second-line therapy with paclitaxel and carboplatin for recurrent disease following first-line therapy with paclitaxel and platinum in ovarian or peritoneal carcinoma. J Clin Oncol 1998 Apr;16(4):1494-7

Rose PG see **Cheng L**
Rose PG see **Markman M**

Rose PK, Odlozinski M. Expansion of the dendritic tree of motoneurons innervating neck muscles of the adult cat after permanent axotomy. J Comp Neurol 1998 Jan 19; 390(3):392-411

Rose PL, Seeherman H, O'Callaghan M. Computed tomographic evaluation of comminuted middle phalangeal fractures in the horse. Vet Radiol Ultrasound 1997 Nov-Dec;38(6):424-9

Rose PW, Suchard MA. Screening people with a family history of cancer. Taking a family history in primary care is important [letter; comment] BMJ 1997 Nov 15; 315(7118):1306. Comment on: BMJ 1997 Jun 21;314(7097):1779-80.

Rose R see **McKee M**
Rose RA see **Harrison JA**

Rose RB, Craik CS, Stroud RM. Domain flexibility in retroviral proteases: structural implications for drug resistant mutations. Biochemistry 1998 Feb 24; 37(8):2607-21

Rose RC, Richer SP, Bode AM. Ocular oxidants and antioxidant protection. Proc Soc Exp Biol Med 1998 Apr; 217(4):397-407 (121 ref.)

Rose RC, White WI, Li M, Suzich JA, Lane C, Garcea RL. Human papillomavirus type 11 recombinant L1 capsomeres induce virus-neutralizing antibodies. J Virol 1998 Jul; 72(7):6151-4

Rose RC see **Bonnez W**
Rose RC see **Gogia R**
Rose RC see **White WI**

Rose RD. Removing the antidromically driven sensory component from cervically evoked motor potentials. Med Hypotheses 1998 Feb;50(2):147-54 (20 ref.)

Rose RD, Welch WC, Donaldson WF 3rd. Correlation of late intraforaminal screw removal with somatosensory evoked potentials and neurologic improvement. Arch Phys Med Rehabil 1998 Feb;79(2):226-9

Rose RD see **Balzer JR**
Rose RD see **Motta RW**
Rose RE see **Deminie CA**

Rose RJ. Equine somatotropin (growth hormone)--what therapeutic role? [editorial; comment] Vet J 1998 Jan; 155(1):3-4. Comment on: Vet J 1998 Jan;155(1):19-25.

Rose RJ, Liu H, Palmer D, Maurice DH. Cyclic AMP-mediated regulation of vascular smooth muscle cell cyclic AMP phosphodiesterase activity. Br J Pharmacol 1997 Sep;122(2):233-40

Rose RJ see **Bailey CJ**
Rose RJ see **Dart AJ**
Rose RJ see **Ecke P**
Rose RJ see **McConaghy FF**
Rose RJ see **Sosa León LA**
Rose RJ see **Tyler CM**
Rose RJ see **Whitton RC**

Rose RK, Matthews SP, Hall RC. Investigation of calcium-binding sites on the surfaces of selected gram-positive oral organisms. Arch Oral Biol 1997 Sep; 42(9):595-9

Rose RK, Turner SJ. Extracellular volume in streptococcal model biofilms: effects of pH, calcium and fluoride. Biochim Biophys Acta 1998 Feb 2;1379(2):185-90

Rose RK, Turner SJ. Fluoride-induced enhancement of diffusion in streptococcal model plaque biofilms. Caries Res 1998;32(3):227-32

Rose RK, Turner SJ, Dibdin GH. Effect of pH and calcium concentration on calcium diffusion in streptococcal model-plaque biofilms. Arch Oral Biol 1997 Dec; 42(12):795-800

Rose RL see **el-Azeem SA**
Rose RL see **Cherrington NJ**
Rose RL see **De Young-Owens A**
Rose RL see **Falls JG**
Rose RM see **Koziel H**

Rose RW, Kuswanti N, Colquhoun EQ. Development of endothermy in a Tasmanian marsupial, Bettongia gaimardi and its response to cold and noradrenaline. J Comp Physiol [B] 1998 Jul;168(5):359-63

Rose S. What is wrong with reductionist explanations of behaviour? Novartis Found Symp 1998;213:176-86; discussion 186-92, 218-21 (16 ref.)

Rose S, Fiebrich M, Weber P, Dike J, Bühren V. Neutrophil activation after skeletal muscle ischemia in humans. Shock 1998 Jan;9(1):21-6

Rose S, Hindmarsh JG, Collins P, Jenner P. The effect of fenfluramine dosage regimen and reduced food intake on levels of 5-HT in rat brain. J Neural Transm 1997; 104(11-12):1339-51

Rose S, Hindmarsh JG, Steiger MJ, Bhatt M, Quinn NP, Jenner P, Marsden CD. Plasma HVA levels following debrisoquine administration do not reflect cerebral dopamine loss in early Parkinson's disease. Clin Neuropharmacol 1994 Jun;17(3):260-9

Rose S see **Cerra KK**
Rose S see **DeLuca PA**
Rose S see **Desautels SG**
Rose S see **Handa H**
Rose S see **Hodgkin M**
Rose S see **Katona C**
Rose S see **Llewellyn DH**
Rose S see **Nwokoro NA**
Rose S see **Richards FM**
Rose S see **Scheimberg I**
Rose S see **Sheldon R**
Rose S see **Silomon M**
Rose S see **Silva MT**
Rose S see **Trivedi BK**

Rose SA, Feldman JF, Futterweit LR, Jankowski JJ. Continuity in tactual-visual cross-modal transfer: infancy to 11 years. Dev Psychol 1998 May;34(3):435-40

Rose SB see **Polster MR**

Rose SC, Lim GM, Arellano RS, Easter DB, Roberts AC. Temporary splenic artery balloon occlusion for protection of nonsplenic vascular beds during splenic embolization. AJR Am J Roentgenol 1998 May;170(5):1186-8

Rose SC see **Baysal T**
Rose SC see **Kinney TB**
Rose SC see **Spaulding KA**
Rosé SD see **Morash SC**
Rose SD see **Swift GH**
Rosé SD see **Tchakarov LE**

Rose SE. Amblyopia: the silent thief. J Sch Health 1998 Feb; 68(2):76-9

Rose SE see **de Zubicaray GI**
Rose SE see **Jordan LR**
Rose SE see **Wang D**
Rose SJ see **Dhillon SK**
Rose SJ see **Francis J**
Rose SJ see **Laurence A**
Rose SJ see **Vaishnaw AK**
Rose SL see **Kaufman MJ**
Rose SM see **Glassman SD**
Rose SM see **Henke PK**
Rose SM see **Roberts CS**
Rose SM see **West M**
Rose SM see **Zachary AA**
Rose SP see **Burne TH**
Rose SP see **Johnston AN**
Rose SP see **Loscertales M**
Rose SP see **Sandi C**
Rose SP see **Sui N**
Rose SP see **Tiunova A**
Rose SR see **Cassorla F**
Rose SR see **Rose MF**
Rose TL see **Gomes VM**

Rose TM, Schultz ER, Henikoff JG, Pietrokovski S, McCallum CM, Henikoff S. Consensus-degenerate hybrid oligonucleotide primers for amplification of distantly related sequences. Nucleic Acids Res 1998 Apr 1; 26(7):1628-35

Rose TM see **Børsting C**
Rose TM see **Bosch ML**
Rose TM see **Drouin R**
Rose TM see **Wilson CA**

Rose TP. Spontaneous enophthalmos associated with asymptomatic maxillary sinus disease (silent sinus syndrome): case report. J Am Optom Assoc 1998 Apr; 69(4):236-40

Rose U see **Würl P**
Rose UM see **Heikoop JC**

Rose V. Recommendations for the use of antiretroviral drugs in pregnant women infected with HIV. Am Fam Physician 1998 Jul;58(1):261-3

Rose VL. AUA releases Treatment Guidelines for Female Stress Urinary Incontinence. Am Fam Physician 1997 Nov 1;56(7):1891-2

Rose VL. American College of Cardiology and American Heart Association address the use of echocardiography. Am Fam Physician 1997 Oct 1;56(5):1489-90

Rose VL. ACP issues guidelines on the early detection of prostate cancer and screening for prostate cancer [see comments] Am Fam Physician 1997 Oct 15;56(6):1674-5. Comment in: Am Fam Physician 1997 Oct 15;56(6):1563-4, 1567-8.

Rose VL. ACOG issues report on the management of post-term pregnancy. American College of Obstetricians and Gynecologists. Am Fam Physician 1998 Apr 1; 57(7):1686-7

Rose VL. CDC releases the 1998 Guidelines for the Treatment of Sexually Transmitted Diseases. Am Fam Physician 1998 Apr 15;57(8):2003-4, 2007-8

Rose VL. Consensus statement update on depression in late life is issued by the NIH. Am Fam Physician 1998 Apr 15;57(8):2013

Rose VL. Advisory Committee on Immunization Practices issues recommendations for the 1998-99 influenza season. Am Fam Physician 1998 Aug;58(2):567-70

Rose VL. American Urological Association recommends observation for the majority of cases of ureteral calculi. Am Fam Physician 1998 Feb 15;57(4):862, 867-8

Rose VL. National Heart, Lung, and Blood Institute releases

new guidelines for the treatment of hypertension. Am Fam Physician 1998 Jan 15;57(2):362–4, 366

Rose VL. American Heart Association releases scientific statement on cardiovascular disease in women. Am Fam Physician 1998 Jun;57(11):2873–6

Rose VL. AAP issues recommendations for the use of soy protein–based formulas in infant feeding. Am Fam Physician 1998 Jun;57(11):2876

Rose VL. ACOG issues report on sexual assault. American College of Obstetricians and Gynecologists. Am Fam Physician 1998 Mar 1;57(5):1144–5

Rose VL. IOM recommends increased calcium intakes. Institute of Medicine. Am Fam Physician 1998 Mar 1; 57(5):1145–6

Rose VL. Consensus statement focuses on diagnosis and treatment of Alzheimer's disease and related disorders in primary care. Am Fam Physician 1998 Mar 15;57(6):1431–2 (00 ref.)

Rose VL. ACIP releases recommendations for the immunization of health care workers. Am Fam Physician 1998 Mar 15;57(6):1426, 1429

Rose VL. ACOG releases practice pattern on shoulder dystocia. Am Fam Physician 1998 May 15;57(10):2546, 2548

Rose VL. AAP issues policy statement on parental discipline of children. Am Fam Physician 1998 Sep 15;58(4):1001

Röse W. Professor Fritz Lotsch—ein zu Unrecht vergessener deutscher Pionier der Anästhesie. Anaesthesiol Reanim 1997;22(5):134–8 (Eng. Abstr.) **(Ger)**

Röse W. Ein anästhesiologischer Rückblick auf den Chirurgen Hans Kehr. Zentralbl Chir 1998;123 Suppl 2:13–8 (Eng. Abstr.) **(Ger)**

Rose W see **Zukowska-Grojec Z**

Rose Y see **Aleryani S**

Rose-John S see **Chebath J**

Rose-John S see **Cichy J**

Rose-John S see **Krebs B**

Rose-John S see **Mackiewicz A**

Rose-John S see **März P**

Rose-John S see **Ozbek S**

Rose-John S see **Peters M**

Rose-John S see **Roeb E**

Rose-John S see **Schirmacher P**

Rose-Krasnor L see **Booth CL**

Rose-Rego SK, Strauss ME, Smyth KA. Differences in the perceived well-being of wives and husbands caring for persons with Alzheimer's disease. Gerontologist 1998 Apr; 38(2):224–30

Rose-Rosette F, Barré N, Fourgeaud P. Successes and failures in the tropical bont tick eradication campaigns in the French antilles. Ann N Y Acad Sci 1998 Jun 29;849:349–54

Rose-Rosette F see **L'Hostis M**

Roseano M, Pozzetto B, Barutta L, Convertino C, Cuviello A. Il trattamento della pancreatite cronica oggi: considerazioni su 133 casi osservati. Ann Ital Chir 1997 Sep–Oct;68(5):675–84; discussion 684–5 (46 ref.) (Eng. Abstr.) **(Ita)**

Roseano M see **Leggeri A**

Roseanu A see **Elass-Rochard E**

Roseau G. Lithiase cholédocienne millimétrique, diagnostic par échoendoscopie. Presse Med 1998 Mar 28;27(12):593 **(Fre)**

Roseau G see **Dumontier I**

Roseau G see **Legmann P**

Roseau G see **Palazzo L**

Roseau S see **Even PC**

Roseboom PH see **Gastel JA**

Rosebraugh CJ, Speer AJ, Solomon DJ, Szauter KE, Ainsworth MA, Holden MD, Lieberman SA, Clyburn EB. Setting standards and defining quality of performance in the validation of a standardized-patient examination format. Acad Med 1997 Nov;72(11):1012–4

Rosebraugh CJ, Szauter K, Ainsworth MA, Solomon DJ, Speer AJ, DiPette DJ. Creating and evaluating an independent ambulatory internal medicine clerkship. Am J Med Sci 1998 Jan;315(1):30–4

Rosebrough RW, Caperna TJ, Campbell RG, Steele NC. Porcine somatotropin, dietary protein and energy effects on arginase and transaminase activities in pigs. Int J Vitam Nutr Res 1998;68(1):68–72

Rosebrough RW, McMurtry JP, Vasilatos-Younken R. Further studies on carry-over effects of dietary crude protein and triiodothyronine (T3) in broiler chickens. Br J Nutr 1998 Jan;79(1):89–95

Rosebrough RW see **McMurtry JP**

Rosebrough RW see **Mitchell AD**

Rosebury WS see **Bocan TM**

Rosebush PA. Psychological intervention with military personnel in Rwanda. Mil Med 1998 Aug;163(8):559–63

Rosebush PI see **Levinson AJ**

Rosebush PI see **MacQueen GM**

Rosebush PI see **Mazurek MF**

Rosecrans JA, Karin LD. Effects of nicotine on the hypothalamic–pituitary–axis (HPA) and immune function: introduction to the Sixth Nicotine Round Table Satellite, American Society of Addiction Medicine Nicotine Dependence Meeting, November 15, 1997. Psychoneuroendocrinology 1998 Feb;23(2):95–102

Rosecrans JA see **Kump DF**

Rosecrans JA see **Stanulis ED**

Rosée KB see **Deutsch HJ**

Rosée KL see **Böhm M**

Roseeuw D see **Kempinaire A**

Rosegay H. Error in anatomical detail? [letter; comment] J Neurosurg 1998 Apr;88(4):790. Comment on: J Neurosurg 1997 May;86(5):822–9.

Rosegger H see **Haxhija EQ**

Rosei EA, Dal Palù C, Leonetti G, Magnani B, Pessina A, Zanchetti A. Clinical results of the Verapamil inHypertension and Atherosclerosis Study. VHAS Investigators. J Hypertens 1997 Nov;15(11):1337–44

Rosei EA see **Rizzoni D**

Rosei MA, Blarzino C, Coccia R, Foppoli C, Mosca L, Cini C. Production of melanin pigments by cytochrome c/H2O2 system. Int J Biochem Cell Biol 1998 Apr;30(4):457–63

Rosei MA, Foppoli C, Wang XT, Coccia R, Mateescu MA. Production of melanins by ceruloplasmin. Pigment Cell Res 1998 Apr;11(2):98–102

Rosei MA see **Mosca L**

Rosekind MR see **Smith-Coggins R**

Rosekrans PC see **Kamphuisen PW**

Rösel H, Kunze G. Integrative transformation of the dimorphic yeast arxula adeninivorans LS3 based on hygromycin B resistance. Curr Genet 1998 Feb; 33(2):157–63

Rösel J see **Bold G**

Rösel J see **Wittlin S**

Rösel M see **Riedle S**

Rösel M see **Zawadzki V**

Rosel P, Arranz B, Vallejo J, Oros M, Menchón JM, Alvarez P, Navarro MA. High affinity [3H]imipramine and [3H]paroxetine binding sites in suicide brains. J Neural Transm 1997;104(8–9):921–9

Rosel P see **Díez-Gibert O**

Rosel P see **Machuca I**

Rosel P see **Navarro MA**

Rosel Rioja L see **Blanco Ramos JR**

Roselaar SE, Daugherty A. Lipopolysaccharide decreases scavenger receptor mRNA in vivo. J Interferon Cytokine Res 1997 Sep;17(9):573–9

Roselaar SE see **Daugherty A**

Roselino AM, Souza CS, Andrade JM, Tone LG, Soares FA, Llorach-Velludo MA, Foss NT. Dermatomyositis and acquired ichthyosis as paraneoplastic manifestations of ovarian tumor. Int J Dermatol 1997 Aug;36(8):611–4

Roselino AM see **Coelho LK**

Roselino AM see **Rosatelli JB**

Roselinsky H see **Bottjer SW**

Rosell A, García-Arranz G, Llavero MT, Martínez-San-Millan J. Imaging case study of the month. Lipoma of the retropharyngeal space. Ann Otol Rhinol Laryngol 1998 Aug;107(8):726–8

Rosell A, García-Arranz G, Romero N, Sendra J, Fogue L. Lupus pernio with involvement of nasal cavity and maxillary sinus. ORL J Otorhinolaryngol Relat Spec 1998 Jul–Aug;60(4):236–9

Rosell A see **Monsó E**

Rosell A see **Pifarré R**

Rosell A see **Raboso E**

Rosell A see **Sampablo I**

Rosell A see **Sancho JM**

Rosell D see **Robles JE**

Rosell FI see **Hildebrand DP**

Rosell FI see **Jones DK**

Rosell FI see **Moore GR**

Rosell FI see **Pollock WB**

Rosell J see **Ars E**

Rosell KE see **Challita-Eid PM**

Rosell KE see **Liesveld JL**

Rosell R. Tentative studies in non-small cell lung cancer in Japan and Spain [letter] Jpn J Clin Oncol 1998 Aug; 28(8):521–2

Rosell R. The integration of newer agents into neoadjuvant therapy. Semin Oncol 1998 Jun;25(3 Suppl 8):24–7 (18 ref.)

Rosell R, López Cabrerizo MP, Maurel J, Calvo R, Martín C, Martínez Roca M. Detección por tomografía de emisiíon de positrones de enfermedad residual en un case do cáncer de pulmón. Med Clin (Barc) 1997 Nov 8;109(16):629–31 (Eng. Abstr.) **(Spa)**

Rosell R, Pifarré A. Aplicaciones clínicas del estudio de las alteraciones genómicas en tumores sólidos. Med Clin (Barc) 1997 Nov 15;109(17):664–6 **(Spa)**

Rosell R, Tonato M, Sandler A. The activity of gemcitabine plus cisplatin in randomized trials in untreated patients with advanced non-small cell lung cancer. Semin Oncol 1998 Aug;25(4 Suppl 9):27–34 (36 ref.)

Rosell R see **Aldea AI**

Rosell R see **Calvo R**

Rosell R see **de Anta JM**

Rosell R see **Giaccone G**

Rosell R see **Martínez-López E**

Rosell R see **Sánchez-Céspedes M**

Rosell S. Hel regnskog kan screenas på läkemedelsbolagets laboratorium. Lakartidningen 1997 Dec 17; 94(51–52):4938–41 (Eng. Abstr.) **(Swe)**

Rosell S. EU-förslag underlättar utvecklingen av "orphan drugs". Lakartidningen 1998 Aug 19;95(34):3574 **(Swe)**

Rosell Cervilla A, Raboso García-Baquero E, Onrubia Parra T, Martínez-Vidal A. Quistes branquiales cervicales laterales: un estudio retrospectivo. Acta Otorrinolaringol Esp 1998 Jan–Feb;49(1):51–6 (Eng. Abstr.) **(Spa)**

Rosell Costa D see **Martín-Marquina Aspiunza A**

Rosell Ferrer MR, Aguilà Artal A, Vivancos Marín J, Bella MR, Saiz Arnaiz JM, Boada Estivill JI. Pólipos gigantes de laringe. Presentación de tres casos y revisión de la literatura. Acta Otorrinolaringol Esp 1997 Oct;48(7):587–9 (Eng. Abstr.) **(Spa)**

Rosell Vives E see **Valero Santiago AL**

Rosella M see **Cottoni F**

Roselle D see **Brilli RJ**

Roselle DC, Smith DJ. Characterization and nitric oxide release studies of lipophilic 1-substituted diazen-1-ium-1,2-diolates. J Controlled Release 1998 Feb 12;51(2–3):131–42

Roselle G see **Kaplan JE**

Roselle GA, Danko LH, Mendenhall CL. A four-year review of patients with hepatitis C antibody in Department of Veterans Affairs facilities. Mil Med 1997 Nov; 162(11):711–4

Roselle GA see **Javaheri S**

Roselle GA see **Mendenhall CL**

Roselli CE. The effect of anabolic-androgenic steroids on aromatase activity and androgen receptor binding in the rat preoptic area. Brain Res 1998 May 11;792(2):271–6

Roselli CE, Abdelgadir SE, Resko JA. Regulation of aromatase gene expression in the adult rat brain. Brain Res Bull 1997;44(4):351–7

Roselli CE, Abdelgadir SE, Rønnekleiv OK, Klosterman SA. Anatomic distribution and regulation of aromatase gene expression in the rat brain. Biol Reprod 1998 Jan; 58(1):79–87

Roselli CE, Klosterman SA. Sexual differentiation of aromatase activity in the rat brain: effects of perinatal steroid exposure. Endocrinology 1998 Jul;139(7):3193–201

Roselli CE, Resko JA. Sex differences in androgen-regulated expression of cytochrome P450 aromatase in the rat brain. J Steroid Biochem Mol Biol 1997 Apr;61(3–6):365–74 (75 ref.)

Roselli CE see **Abdelgadir SE**

Roselli CE see **Resko JA**

Roselli E see **Mazza E**

Roselli M see **Bartoloni A**

Roselli M see **Guadagni F**

Roselli M see **Milenic DE**

Roselli M see **Nicoletti A**

Roselli MG see **Lissoni P**

Roselli P see **Bassotti G**

Roselli R see **Piantanida R**

Roselli RJ see **Caruthers SD**

Roselli RJ see **Klaesner JW**

Roselli RJ see **Morgan VL**

Roselló B see **Mulas F**

Roselló J see **Vilanova JM**

Roselló-Catafau J see **Folch E**

Roselló-Catafau J see **Peralta C**

Roselló Farràs MD, González Solanellas M, Pie Barrufet I, Pérez Lucena MJ, Sans Lecussan F. Prescripción repetida informatizada. Seguimiento del consumo de fármacos y de las tarjetas de medicación autorizada los 3 primeros años. Aten Primaria 1997 Sep 30;20(5):251–4 (Eng. Abstr.) **(Spa)**

Roselló-Sastre E see **Mollà E**

Roselló-Sastre E see **Noguera R**

Roselló-Silva H see **Tellería-Díaz JA**

Roselt PD see **Cassidy SA**

Roseman AM see **Chen S**

Roseman BJ, Buzdar AU, Singletary SE. Use of aromatase inhibitors in postmenopausal women with advanced breast cancer. J Surg Oncol 1997 Nov;66(3):215–20 (36 ref.)

Roseman BJ, Roh MS. Prognostic factors in surgical resection for hepatocellular carcinoma. Cancer Treat Res 1997;90:331–45 (87 ref.)

Roseman BJ see **Parker C**

Roseman J see **Alarcón GS**

Roseman J see **Reveille JD**

Roseman JM see **Acton RT**

Roseman JM see **Harrison RA**

Roseman JM see **McGwin G Jr**

Roseman JM see **Rathmann W**

Roseman L see **Vaughn CC**

Roseman S see **Feese MD**

Roseman S see **Fomenkov A**

Roseman S see **Keyhani NO**

Roseman S see **Pettigrew DW**

Roseman S see **Wang LX**

Rosemann MA see **Simms LM**

Rosemark J see **Hanke CW**

Rosembaum S see **Carakushansky G**

Rosemberg H see **Espinoza R**

Rosemberg J see **Mirra AP**

Rosemberg S, Vieira GS. Tumor neuroepitelial disembrioplástico. Estudo epidemiológico de uma única instituição. Arq Neuropsiquiatr 1998 Jun;56(2):232–6 (Eng. Abstr.) **(Por)**

Rosemblat S, Sviderskaya EV, Easty DJ, Wilson A, Kwon BS, Bennett DC, Orlow SJ. Melanosomal defects in melanocytes from mice lacking expression of the pink-eyed dilution gene: correction by culture in the presence of excess tyrosine. Exp Cell Res 1998 Mar 15;239(2):344–52

Rosemblatt M see **Castro A**

Rosemblatt M see **Lennon AM**

Rosemeyer D see **Brägelmann R**

Rosemeyer V, Michiels J, Verreth C, Vanderleyden J. luxI- and luxR-homologous genes of Rhizobium etli CNPAF512 contribute to synthesis of autoinducer molecules and

nodulation of Phaseolus vulgaris. J Bacteriol 1998 Feb; 180(4):815–21

Rosemond RL, Hinds NE. Persistent abnormal umbilical cord Doppler velocimetry in a monoamniotic twin with cord entanglement. J Ultrasound Med 1998 May;17(5):337–8

Rosemond RL see **Bruner JP**
Rosemond RL see **Chung SN**
Rosemurgy A see **Bloomston M**
Rosemurgy A see **Nemunaitis J**
Rosemurgy A see **Powers PS**
Rosemurgy AS see **Bloomston M**
Rosemurgy AS see **Denham DW**
Rosemurgy AS see **Gahtan V**
Rosemurgy AS see **Sweeney JF**
Rosemurgy AS see **Zervos EE**

Rosemurgy AS 2nd, Bloomston M, Zervos EE, Goode SE, Pencev D, Zweibel B, Black TJ. Transjugular intrahepatic portosystemic shunt versus H-graft portacaval shunt in the management of bleeding varices: a cost-benefit analysis. Surgery 1997 Oct;122(4):794–9; discussion 799–800

Rosen A. Crisis management in the community. Med J Aust 1997 Dec 1–15;167(11–12):633–8 (24 ref.)

Rosen A, Casciola-Rosen L, Wigley F. Role of metal-catalyzed oxidation reactions in the early pathogenesis of scleroderma. Curr Opin Rheumatol 1997 Nov;9(6):538–43 (62 ref.)

Rosen A, Halevy A. Anatomical basis for nerve injury during laparoscopic hernia repair. Surg Laparosc Endosc 1997 Dec;7(6):469–71

Rosen A, Walter G, Politis T, Shortland M. From shunned to shining: doctors, madness and psychiatry in Australian and New Zealand cinema. Med J Aust 1997 Dec 1–15; 167(11–12):640–4

Rosen A, Weiland AJ. Rheumatoid arthritis of the wrist and hand. Rheum Dis Clin North Am 1998 Feb;24(1):101–28 (38 ref.)

Rosen A see **Andrade F**
Rosen A see **Ciancio G**
Rosen A see **Derr S**
Rosen A see **Greidinger EL**
Rosen A see **Hafner E**
Rosen A see **Mancini M**
Rosen A see **Nava VE**
Rosen A see **Petschnig R**
Rosén A see **Sahaf B**
Rosen A see **Sanghavi DM**
Rosén A see **Söderberg A**
Rosen A see **Zucker K**
Rosen AC see **Rosen HR**
Rosen AD see **Chaitman BR**
Rosen AD see **Hlatky MA**
Rosen AD see **Holmes DR Jr**

Rosen AK, Houchens RL, Gibson TB, Mayer-Oakes A. Developing episodes of care for adult asthma patients: a cautionary tale. Am J Med Qual 1998 Spring;13(1):25–35

Rosen AK see **Ghali WA**
Rosen AL see **Radomisli TE**

Rosén B. Difference in pharmacological activity between CPH 82 and podophyllotoxin [letter; comment] Scand J Rheumatol 1998;27(2):159. Comment on: Scand J Rheumatol 1997;26(6):440–3.

Rosen B see **Arab S**
Rosen B see **Buckner RL**
Rosen B see **Rabinowitz J**
Rosen BP see **Kuroda M**
Rosen BP see **Légaré D**
Rosen BP see **Li J**
Rosen BP see **Rensing C**
Rosen BP see **Xu C**

Rosen BR, Buckner RL, Dale AM. Event-related functional MRI: past, present, and future. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):773–80 (54 ref.)

Rosen BR see **Beache GM**
Rosen BR see **Buckner RL**
Rosen BR see **Caramia F**
Rosen BR see **Chen YC**
Rosen BR see **Cramer SC**
Rosen BR see **Cutrer FM**
Rosen BR see **Davis TL**
Rosen BR see **FitzGerald DB**
Rosen BR see **Guimaraes AR**
Rosen BR see **Jenkins BG**
Rosen BR see **Keltner JR**
Rosen BR see **Krings T**
Rosen BR see **Mandeville JB**
Rosen BR see **Matthews RT**
Rosen BR see **Owen AM**
Rosen BR see **Schacter DL**
Rosen BR see **Wagner AD**
Rosen BR see **Weisskoff R**

Rosen C, Dorsett D, Jack J. A proline-rich region in the Zeste protein essential for transvection and white repression by Zeste. Genetics 1998 Apr;148(4):1865–74

Rosen C, Miller AC, Pit-ten Cate IM, Bicchieri S, Gordon RM, Daniele R. Team approaches to treating children with disabilities: a comparison. Arch Phys Med Rehabil 1998 Apr;79(4):430–4

Rosen C see **Devine A**
Rosen C see **Morcillo P**
Rosen C see **Rabban J**
Rosen C see **Rogers G**
Rosen C see **Roubenoff R**
Rosen C see **Sataloff RT**

Rosen CA, Anderson D, Murry T. Evaluating hoarseness: keeping your patient's voice healthy. Am Fam Physician 1998 Jun;57(11):2775–82 (11 ref.)

Rosen CA, Woodson GE, Thompson JW, Hengesteg AP, Bradlow HL. Preliminary results of the use of indole-3-carbinol for recurrent respiratory papillomatosis. Otolaryngol Head Neck Surg 1998 Jun;118(6):810–5

Rosen CA see **Carrau RL**
Rosen CB see **Pfaff WW**

Rosen CE. The Müller muscle flap for repair of an exposed hydroxyapatite orbital implant. Ophthal Plast Reconstr Surg 1998 May;14(3):204–7

Rosen CJ. Growth hormone, IGF-I, and the elderly. Clues to potential therapeutic interventions. Endocrine 1997 Aug; 7(1):39–40

Rosen CJ. A tale of two worlds in prescribing etidronate for osteoporosis. Lancet 1997 Nov 8;350(9088):1340

Rosen CJ. Pre-emptive bone strikes in prevention of osteoporosis. Lancet 1998 Mar 28;351(9107):927–8

Rosen CJ, Conover C. Growth hormone/insulin-like growth factor-I axis in aging: a summary of a National Institutes of Aging-Sponsored Symposium. J Clin Endocrinol Metab 1997 Dec;82(12):3919–22 (39 ref.)

Rosen CJ, Dimai HP, Vereault D, Donahue LR, Beamer WG, Farley J, Linkhart S, Linkhart T, Mohan S, Baylink DJ. Circulating and skeletal insulin-like growth factor-I (IGF-I) concentrations in two inbred strains of mice with different bone mineral densities [see comments] Bone 1997 Sep;21(3):217–23. Comment in: Bone 1997 Sep;21(3):215–6.

Rosen CJ, Donahue LR. Insulin-like growth factors and bone: the osteoporosis connection revisited. Proc Soc Exp Biol Med 1998 Oct;219(1):1–7 (57 ref.)

Rosen CJ, Kurland ES, Vereault D, Adler RA, Rackoff PJ, Craig WY, Witte S, Rogers J, Bilezikian JP. Association between serum insulin growth factor-I (IGF-I) and a simple sequence repeat in IGF-I gene: implications for genetic studies of bone mineral density. J Clin Endocrinol Metab 1998 Jul;83(7):2286–90

Rosen CJ, Verault D, Steffens C, Cheleuitte D, Glowacki J. Effects of age and estrogen status on the skeletal IGF regulatory system. Studies with human marrow. Endocrine 1997 Aug;7(1):77–80

Rosen CJ see **Dimai HP**
Rosen CJ see **Kessenich CR**
Rosen CJ see **Kiel DP**
Rosen CJ see **Klein GL**
Rosen CJ see **Kurland ES**
Rosen CJ see **Rackoff PJ**

Rosen CL. Sleep disorders in infancy, childhood, and adolescence. Curr Opin Pulm Med 1997 Nov;3(6):449–55 (45 ref.)

Rosen CL see **Brown DF**
Rosen CM see **Mendelsohn AL**

Rosen CS, Schwebel DC, Singer JL. Preschoolers' attributions of mental states in pretense. Child Dev 1997 Dec; 68(6):1133–42

Rosen D, Wirtschafter A, Rao VM, Wilcox TO Jr. Dermoid cyst of the lateral neck: a case report and literature review. Ear Nose Throat J 1998 Feb;77(2):125, 129–32 (15 ref.)

Rosen D see **Ardekian L**
Rosen D see **Seyama K**
Rosen D see **Vatine JJ**
Rosen D see **Wohlberg JW**

Rosen DA, Rosen KR. Intravenous conscious sedation with midazolam in paediatric patients. Int J Clin Pract 1998 Jan-Feb;52(1):46–50 (37 ref.)

Rosen DA, Trites AW. Heat increment of feeding in Steller sea lions, Eumetopias jubatus. Comp Biochem Physiol A Physiol 1997 Nov;118(3):877–81

Rosen DA see **Bhatt-Mehta V**
Rosen DH see **Davis SF**

Rosen DJ, Ardekian L, Machtei EE, Peled M, Manor R, Laufer D. Traumatic bone cyst resembling apical periodontitis. J Periodontol 1997 Oct;68(10):1019–21

Rosen DK see **Elston T**
Rosen DL see **Bucci DJ**

Rosen DM, Lam AM, Carlton MA, Cario GM. The safety of laparoscopic treatment for ovarian dermoid tumours. Aust N Z J Obstet Gynaecol 1998 Feb;38(1):77–9

Rosen DM, Lam AM, Chapman M, Carlton M, Cario GM. Methods of creating pneumoperitoneum: a review of techniques and complications. Obstet Gynecol Surv 1998 Mar;53(3):167–74 (43 ref.)

Rosen DM see **Conley BA**
Rosen DM see **Egorin MJ**

Rosen E, Gore C. Staar Collamer posterior chamber phakic intraocular lens to correct myopia and hyperopia. J Cataract Refract Surg 1998 May;24(5):596–606

Rosen E see **Thomson AB**

Rosen ED, Chan JC, Idusogie E, Clotman F, Vlasuk G, Luther T, Jalbert LR, Albrecht S, Zhong L, Lissens A, Schoonjans L, Moons L, Collen D, Castellino FJ, Carmeliet P. Mice lacking factor VII develop normally but suffer fatal perinatal bleeding. Nature 1997 Nov 20;390(6657):290–4

Rosen ED see **Jalbert LR**
Rosen ED see **Stauffer DR**

Rosen EJ. Demolishing a 'straw man' [letter; comment] Camb Q Healthc Ethics 1998 Spring;7(2):207–8. Comment on: Camb Q Healthc Ethics 1997 Summer;6(3):314–24.

Rosen EL, Routon CM. American Nursing Informatics Association role survey. Comput Nurs 1998 May-Jun; 16(3):171–5

Rosen EM, Lamszus K, Laterra J, Polverini PJ, Rubin JS, Goldberg ID. HGF/SF in angiogenesis. Ciba Found Symp 1997;212:215–26; discussion 227–9 (61 ref.)

Rosen EM see **Andres JL**
Rosen EM see **Fan S**
Rosen ES see **Koch DD**
Rosen F see **Hashimoto S**
Rosen FS see **Kunschak M**
Rosen FS see **Snapper SB**
Rosen G see **Chesson AL Jr**
Rosen G see **Dharan M**
Rosén G see **Holmström M**
Rosen G see **Rimell FL**
Rosen G see **Ward WG**

Rosen GD, Burstein D. MRI visualization of focal induced neocortical malformations of the rat. Neuroreport 1997 Dec 22;8(18):3883–7

Rosen GD see **Wen LP**
Rosen GJ see **Lescheid DW**

Rosen GM. Welch's comments on Shapiro's walk in the woods and the origin of eye movement desensitization and reprocessing [comment] J Behav Ther Exp Psychiatry 1997 Sep;28(3):247–9. Comment on: J Behav Ther Exp Psychiatry 1989 Sep;20(3):211–7. Comment on: J Behav Ther Exp Psychiatry 1995 Jun;26(2):121–2. Comment on: J Behav Ther Exp Psychiatry 1996 Jun;27(2):175–9.

Rosen GM see **Huang YI**

Rosen H, Michel BR. Redundant contribution of myeloperoxidase-dependent systems to neutrophil-mediated killing of Escherichia coli. Infect Immun 1997 Oct;65(10):4173–8

Rosen H, Michel BR, vanDevanter DR, Hughes JP. Differential effects of myeloperoxidase-derived oxidants on Escherichia coli DNA replication. Infect Immun 1998 Jun;66(6):2655–9

Rosen H, Reshef A, Maeda N, Lippoldt A, Shpizen S, Triger L, Eggertsen G, Björkhem I, Leitersdorf E. Markedly reduced bile acid synthesis but maintained levels of cholesterol and vitamin D metabolites in mice with disrupted sterol 27-hydroxylase gene. J Biol Chem 1998 Jun 12;273(24):14805–12

Rosén H, Rosengren L, Herlitz J, Blomstrand C. Increased serum levels of the S-100 protein are associated with hypoxic brain damage after cardiac arrest. Stroke 1998 Feb; 29(2):473–7

Rosen H see **Abruzzo GK**
Rosen H see **Flora K**
Rosen H see **Ghobrial RM**
Rosen H see **Gill CJ**
Rosen H see **Gundberg CM**
Rosen H see **Kuhl SJ**
Rosen H see **Pereles TR**
Rosen H see **Sampson JB**

Rosen HJ. Doesn't compute [letter; comment] N Y State Dent J 1998 Mar;64(3):17–8. Comment on: N Y State Dent J 1997 Dec;63(10):23–6.

Rosen HN, Lim M, Garber J, Moreau S, Bhargava HN, Pallotta J, Spark R, Greenspan S, Rosenblatt M, Chorev M. The effect of PTH antagonist BIM-44002 on serum calcium and PTH levels in hypercalcemic hyperparathyroid patients. Calcif Tissue Int 1997 Dec; 61(6):455–9

Rosen HN, Moses AC, Garber J, Ross DS, Lee SL, Ferguson L, Chen V, Lee K, Greenspan SL. Randomized trial of pamidronate in patients with thyroid cancer: bone density is not reduced by suppressive doses of thyroxine, but is increased by cyclic intravenous pamidronate. J Clin Endocrinol Metab 1998 Jul;83(7):2324–30

Rosen HR, Ausch C, Reinerova M, Zaspin E, Renner K, Rosen AC, Schiessel R, Moroz C. Activated lymphocytes from breast cancer patients express the characteristics of type 2 helper cells—a possible role for breast cancer-associated p43. Cancer Lett 1998 May 15;127(1–2):129–34

Rosen HR, Dorner G, Feil W, Zöch G, Renner K, Bittner R, Schiessel R. Muscle transformation of the sartorius muscle in a canine model: clinical impact for electrodynamic graciloplasty as a "neosphincter". Dis Colon Rectum 1997 Nov;40(11):1321–7

Rosen HR, Gretch DR, Oehlke M, Flora KD, Benner KG, Rabkin JM, Corless CL. Timing and severity of initial hepatitis C recurrence as predictors of long-term liver allograft injury. Transplantation 1998 May 15; 65(9):1178–82

Rosen HR, Jatzko G, Repse S, Potrc S, Neudorfer H, Sandbichler P, Zacherl J, Rabl H, Holzberger P, Lisborg P, Czeijka M. Adjuvant intraperitoneal chemotherapy with carbon-adsorbed mitomycin in patients with gastric cancer: results of a randomized multicenter trial of the Austrian Working Group for Surgical Oncology. J Clin Oncol 1998 Aug;16(8):2733–8

Rosen HR, Martin P, Goss J, Donovan J, Melinek J, Rudich S, Imagawa DK, Kinkhabwala M, Seu P, Busuttil RW, Shackleton CR. Significance of early aminotransferase elevation after liver transplantation. Transplantation 1998 Jan 15;65(1):68–72

Rosen HR, Martin P, Schiller GJ, Territo M, Lewin DN, Shackleton CR, Busuttil RW. Orthotopic liver transplantation for bone-marrow transplant-associated veno-occlusive disease and graft-versus-host disease of the

liver. Liver Transpl Surg 1996 May;2(3):225–32

Rosen HR, Novi G, Zoech G, Feil W, Urbarz C, Schiessel R. Restoration of anal sphincter function by single-stage dynamic graciloplasty with a modified (split sling) technique. Am J Surg 1998 Mar;175(3):187–93

Rosen HR see **Rabkin JM**
Rosen I see **Britt J**
Rosén I see **Källén K**
Rosén I see **Lantz G**
Rosén I see **Lindgren M**
Rosén I see **Ryding E**
Rosén I see **Siennicki-Lantz A**

Rosen IL. Writing software for the clinic. Med Phys 1998 Mar;25(3):301–9

Rosen J see **Markovich RJ**
Rosen J see **Nebes RD**
Rosen J see **Sano M**
Rosen J see **Solai LK**
Rosen J see **Sweet RA**
Rosen J see **Zuñiga ZV**

Rosen JB, Schulkin J. From normal fear to pathological anxiety. Psychol Rev 1998 Apr;105(2):325–50 (400 ref.)

Rosen JB see **Kim SY**

Rosen JC, Ramirez E. A comparison of eating disorders and body dysmorphic disorder on body image and psychological adjustment. J Psychosom Res 1998 Mar–Apr;44(3–4):441–9

Rosen JE. Proposed mechanism for the photodynamic generation of 8–oxo–7,8–dihydro–2'–deoxyguanosine produced in cultured cells by exposure to lomefloxacin. Mutat Res 1997 Nov 19;381(1):117–29

Rosen JF, Pounds JG. "Severe chronic lead insult that maintains body burdens of lead related to those in the skeleton": observations by Dr. Clair Patterson conclusively demonstrated. Environ Res 1998 Aug;78(2):140–51 (64 ref.)

Rosen JF see **Finkelstein Y**
Rosen JF see **Markowitz ME**
Rosen JJ see **Gomes H**

Rosen JM. Advanced surgical technologies for plastic and reconstructive surgery. Otolaryngol Clin North Am 1998 Apr;31(2):357–68

Rosen JM, Zahnow C, Kazansky A, Raught B. Composite response elements mediate hormonal and developmental regulation of milk protein gene expression. Biochem Soc Symp 1998;63:101–13 (53 ref.)

Rosen JM see **Buddharaju VL**
Rosen JM see **Li B**
Rosen JM see **Seagroves TN**
Rosen JM see **Zahnow CA**

Rosén K, Haak E, Eriksson A. Transfer of radiocaesium in sensitive agricultural environments after the Chernobyl fallout in Sweden: III. County of Västernorrland. Sci Total Environ 1998 Jan 19;209(2–3):91–105

Rosen K see **Simpson EB**

Rosen KL, Cameron RW, Bigham PJ, Neish SR. Hypertrophic cardiomyopathy presenting with 3rd-degree atrioventricular block. Tex Heart Inst J 1997;24(4):372–5 (13 ref.)

Rosen KL see **Kovalchin JP**
Rosen KM see **Hetts SW**
Rosen KR see **Rosen DA**
Rosen KS see **Kalpidou MD**

Rosén L. Analytic decision-making in patients with critical limb ischaemia. Ann Chir Gynaecol 1998;87(2):145–8

Rosen L, Vescio R, Berenson JR. Multiple myeloma and chronic lymphocytic leukemia. Curr Opin Hematol 1995 Jul;2(4):275–82 (88 ref.)

Rosen L see **Evans MA**
Rosen L see **Spivak B**
Rosen L see **Vescio R**
Rosen L see **Wexner SD**
Rosen L see **Yagel S**

Rosen LA, Barber I, Lyle DB. A 0.5 G, 60 Hz magnetic field suppresses melatonin production in pinealocytes. Bioelectromagnetics 1998;19(2):123–7

Rosén LA see **Gingerich KJ**

Rosen LB, Ginty DD, Greenberg ME. Calcium regulation of gene expression. Adv Second Messenger Phosphoprotein Res 1995; 30:225–53 (162 ref.)

Rosen LB see **Malone ML**

Rosen LN, Martin L. Long-term effects of childhood maltreatment history on gender-related personality characteristics. Child Abuse Negl 1998 Mar;22(3):197–211

Rosen LN, Martin L. Psychological effects of sexual harassment, appraisal of harassment, and organizational climate among U.S. Army soldiers. Mil Med 1998 Feb; 163(2):63–7

Rosen LN see **Martin L**

Rosen M. PCA—not as effective but still a valuable method [letter; comment] Anesthesiology 1998 Jun;88(6):1689–90. Comment on: Anesthesiology 1997 Sep;87(3):487–94.

Rosen M. Single-dose versus multiple instillations of epirubicin as prophylaxis for recurrence after transurethral resection of pTa and pT1 transitional cell bladder tumours [letter; comment] Br J Urol 1997 Dec;80(6):966. Comment on: Br J Urol 1997 May;79(5):731–5.

Rosen M, Chan L, Beart RW Jr, Vukasin P, Anthone G. Follow-up of colorectal cancer: a meta-analysis. Dis Colon Rectum 1998 Sep;41(9):1116–26

Rosen M, Lin SL, Wolfson H, Nussinov R. Molecular shape comparisons in searches for active sites and functional similarity. Protein Eng 1998 Apr;11(4):263–77

Rosén M, Ortendahl C. Folhälsoarbetets fördelar är utvärderarens dilemma. Det subjektiva sunda förnuftet är en bra arbetspartner. Lakartidningen 1998 Sep 2; 95(36):3742–4 (Swe)

Rosen M see **Hoffman RE**
Rosén M see **Kamnert I**
Rosen M see **Ruskin PE**
Rosen M see **Taylor AM**
Rosén M see **Weitoft GR**
Rosen MA see **Harrison MR**
Rosen MA see **Hayward SW**
Rosen MA see **Kan RE**
Rosen MB see **Branch S**
Rosen MI see **Kosten TR**
Rosen MI see **Oliveto AH**

Rosen MJ. Respiratory infections in patients with HIV. Curr Opin Pulm Med 1995 May;1(3):216–22 (64 ref.)

Rosen MJ, Sorkin JD, Goldberg AP, Hagberg JM, Katzel LI. Predictors of age-associated decline in maximal aerobic capacity: a comparison of four statistical models. J Appl Physiol 1998 Jun;84(6):2163–70

Rosen MJ see **Bartman BA**
Rosen MJ see **Schneider RF**
Rosen MJ see **Tun PA**
Rosen MJ see **Wallace JM**

Rosen MP, McArdle C. Controversies in the use of lower extremity sonography in the diagnosis of acute deep vein thrombosis and a proposal for a unified approach. Semin Ultrasound CT MR 1997 Oct;18(5):362–8 (31 ref.)

Rosen MP, Rose K, Davis RB. Work-up of patients with malignancy after an intermediate-probability ventilation–perfusion scan: why don't physicians pursue a definitive diagnosis? Acad Radiol 1997 Dec;4(12):806–11

Rosen MP see **Neuman M**
Rosen MP see **Neuman ML**

Rosen MR. Antiarrhythmic drugs: rethinking targets, development strategies, and evaluation tools. Am J Cardiol 1998 Mar 19;81(6A):21D–23D (8 ref.)

Rosen MR see **Anyukhovsky EP**
Rosen MR see **Chevalier P**
Rosen MR see **Hara M**
Rosen MR see **Liu QY**
Rosen MR see **Moses RL**
Rosen MR see **Shvilkin A**
Rosen MR see **Sosunov EA**
Rosen MS see **Swanson SD**

Rosen N, Barak A, Rosner M. Transcanalicular laser-assisted dacryocystorhinostomy. Ophthalmic Surg Lasers 1997 Sep; 28(9):723–6

Rosen N, Sepp-Lorenzino L. ras Mutation: does it have clinical import? [comment] Cancer J Sci Am 1997 Sep–Oct; 3(5):271–2 (10 ref.). Comment on: Cancer J Sci Am 1997 Sep–Oct;3(5):284–8.

Rosen N see **Moasser MM**
Rosen N see **Moroz I**
Rosen N see **Sepp-Lorenzino L**
Rosen N see **Stahl S**

Rosen P. Resource utilization in the emergency department [editorial; comment] J Emerg Med 1998 May–Jun;16(3):484 . Comment on: J Emerg Med 1998 May–Jun;16(3):499–503.

Rosen P see **Barkin R**
Rosen P see **Bramwell KJ**
Rosen P see **Chap LI**
Rösen P see **Du XL**
Rosen P see **Juang PS**
Rosén P see **Mattsby-Baltzer I**
Rosen P see **Tanner V**
Rösen P see **Voiculescu A**
Rosen PA see **Hoffman DG**
Rosen PP see **Chhieng C**
Rosen PP see **Liberman L**
Rosen PP see **O'Hea BJ**
Rosen PP see **Rajan PB**
Rosen PP see **Robson M**

Rosen R, Mahowald M, Chesson A, Doghramji K, Goldberg R, Moline M, Millman R, Zammit G, Mark B, Dement W. The Taskforce 2000 survey on medical education in sleep and sleep disorders. Sleep 1998 May 1;21(3):235–8

Rosen R, Mays N. Controlling the introduction of new and emerging medical technologies: can we meet the challenge? J R Soc Med 1998 Jan;91(1):3–6

Rosen R see **Ballester OF**
Rosen R see **Blei F**
Rosen R see **Gentile RC**
Rosen R see **Haller JA**
Rosen R see **Hauser RA**
Rosen R see **Kronzon I**
Rosen R see **Ramirez G**
Rosen RB see **Finger PT**

Rosen RC. Sexual function assessment in the male: physiological and self-report measures. Int J Impot Res 1998 May;10 Suppl 2:S59–63; discussion S77–9 (40 ref.)

Rosen RC. Quality of life assessment in sexual dysfunction trials. Int J Impot Res 1998 May;10 Suppl 2:S21–3; discussion S24–6 (15 ref.)

Rosen RC. Sildenafil: medical advance or media event? Lancet 1998 May 30;351(9116):1599–600

Rosen RC see **Ashton AK**
Rosen RC see **Goldstein I**
Rosen RC see **Hanson-Divers C**
Rosen RC see **Keller Ashton A**
Rosen RM see **Agaliotis DP**

Rosen S, Baker RJ, Darling A. Auditory filter nonlinearity at 2 kHz in normal hearing listeners. J Acoust Soc Am 1998 May;103(5 Pt 1):2539–50

Rosen S, Bits H, Darmon D, Brezis M, Heyman S. Re: Kitamura et al: "Inhibition of myo-inositol transport causes acute renal failure with selective medullary injury in the rat" [letter] Kidney Int 1998 Jul;54(1):301–2

Rosen S see **Benjamin E**
Rosen S see **Chauhan D**
Rosen S see **Dharnidharka VR**
Rosen S see **Duan C**
Rosen S see **Evans CG**
Rosén S see **Hall C**
Rosen S see **Heyman SN**
Rosen S see **Jaffe R**
Rosen S see **Ramirez SB**
Rosen S see **Salamone SJ**
Rosen S see **Salard D**
Rosen S see **Swift R**
Rosen S see **Tousoulis D**
Rosen S see **Weitzman S**
Rosen S see **Yeruham I**
Rosen SC see **Cropper EC**
Rosen SD see **Baliga RR**
Rosen SD see **Gunn MD**
Rosen SD see **Hermansen F**
Rosen SD see **Nicholson MW**
Rosen SD see **Prakobphol A**
Rosen SD see **Sassetti C**
Rosen ST see **Link CJ Jr**
Rosen ST see **Shanmugam M**
Rosen ST see **Sun WH**

Rosen T. Leishmaniasis and the JEADV [editorial] J Eur Acad Dermatol Venereol 1998 May;10(3):212–3

Rosen T, Brown TJ. Cutaneous manifestations of sexually transmitted diseases. Med Clin North Am 1998 Sep; 82(5):1081–104, vi (51 ref.)

Rosen T, Schell BJ, Orengo I. Anti-inflammatory activity of antifungal preparations. Int J Dermatol 1997 Oct; 36(10):788–92

Rosén T, Wilhelmsen L, Bengtsson BA. Altered lipid pattern explains increased cardiovascular mortality in hypopituitary patients with growth hormone deficiency [letter; comment] Clin Endocrinol (Oxf) 1998 Apr; 48(4):525–6. Comment on: Clin Endocrinol (Oxf) 1997 Jan;46(1):75–81.

Rosén T, Wilhelmsen L, Landin-Wilhelmsen K, Lappas G, Bengtsson BA. Increased fracture frequency in adult patients with hypopituitarism and GH deficiency. Eur J Endocrinol 1997 Sep;137(3):240–5

Rosén T see **Johannsson G**
Rosen T see **Lebwohl M**
Rosen T see **Reyes BA**
Rosen T see **Zellerman GL**
Rosen TA see **Caterina MJ**
Rosen TS see **Datta-Bhutada S**
Rosen V see **Centrella M**
Rosen V see **Chen D**
Rosen V see **Lanchoney TF**
Rosen V see **Wozney JM**
Rosen W see **Moroney JT**
Rosen W see **Sano M**
Rosen WS see **Ugalde V**
Rosen-Bronson S see **Shidrawi RG**
Rosen Ramey D see **Singh G**
Rosenau A see **Chatellier S**
Rosenau S see **Kramer A**
Rosenau W see **Brasch RC**
Rosenau W see **Daldrup H**
Rosenau W see **Daldrup HE**
Rosenau W see **Haferkamp O**
Rosenau W see **Lang P**
Rosenau W see **Saeed M**
Rosenauer A see **Shao W**
Rosenbach M see **Leoni LM**
Rosenbach M see **Mandala SM**

Rosenbach ML, Gavin NI. Early and periodic screening, diagnosis, and treatment and managed care. Annu Rev Public Health 1998;19:507–25 (40 ref.)

Rosenbach ML, Hermann RC, Dorwart RA. Use of electroconvulsive therapy in the Medicare population between 1987 and 1992. Psychiatr Serv 1997 Dec; 48(12):1537–42

Rosenbach T see **Brinckmann R**
Rosenbach T see **Haase I**
Rosenbach T see **Henseleit U**
Rosenbach T see **Panteleyev AA**
Rosenbach T see **Wanner R**
Rosenbach-Belkin V see **Gross S**
Rosenbarger N see **Prosser J**
Rosenbauer C see **Michel K**
Rosenbauer F see **Schmidt M**
Rosenbauer H see **Berk A**
Rosenbaum A see **Gerson MC**
Rosenbaum A see **Woodruff TJ**
Rosenbaum AE see **Caruso RD**
Rosenbaum AE see **Connolly PJ**
Rosenbaum AE see **Ito M**
Rosenbaum AL see **Laby DM**

Rosenbaum B, O'Brien TG, Kinnaird M, Supriatna J. Population densities of Sulawesi crested black macaques

(Macaca nigra) on Bacan and Sulawesi, Indonesia: effects of habitat disturbance and hunting. Am J Primatol 1998; 44(2):89–106

Rosenbaum C, Karyala S, Marchionni MA, Kim HA, Krasnoselsky AL, Happel B, Isaacs I, Brackenbury R, Ratner N. Schwann cells express NDF and SMDF/n-ARIA mRNAs, secrete neuregulin, and show constitutive activation of erbB3 receptors: evidence for a neuregulin autocrine loop. Exp Neurol 1997 Dec; 148(2):604–15

Rosenbaum C see **Hermanns S**

Rosenbaum C see **Stellbrink C**

Rosenbaum D, Becker HP, Sterk J, Gerngross H, Claes L. Functional evaluation of the 10-year outcome after modified Evans repair for chronic ankle instability. Foot Ankle Int 1997 Dec;18(12):765–71

Rosenbaum D, Becker HP, Wilke HJ, Claes LE. Tenodeses destroy the kinematic coupling of the ankle joint complex. A three-dimensional in vitro analysis of joint movement [see comments] J Bone Joint Surg Br 1998 Jan;80(1):162–8 . Comment in: J Bone Joint Surg Br 1998 Jan;80(1):11–2.

Rosenbaum D see **Lavigne JV**

Rosenbaum DH see **Rhoads DB**

Rosenbaum DM, D'Amore J, Llena J, Rybak S, Balkany A, Kessler JA. Pretreatment with intraventricular aurintricarboxylic acid decreases infarct size by inhibiting apoptosis following transient global ischemia in gerbils. Ann Neurol 1998 May;43(5):654–60

Rosenbaum DM, Rosenbaum PS, Gupta A, Michaelson MD, Hall DH, Kessler JA. Retinal ischemia leads to apoptosis which is ameliorated by aurintricarboxylic acid. Vision Res 1997 Dec;37(24):3445–51

Rosenbaum DM, Rosenbaum PS, Gupta H, Singh M, Aggarwal A, Hall DH, Roth S, Kessler JA. The role of the p53 protein in the selective vulnerability of the inner retina to transient ischemia. Invest Ophthalmol Vis Sci 1998 Oct; 39(11):2132–9

Rosenbaum DM see **Aronica EM**

Rosenbaum DM see **Savitz SI**

Rosenbaum DS see **Chuck ET**

Rosenbaum DS see **Estes NA 3rd**

Rosenbaum DS see **Gilat E**

Rosenbaum DS see **Laurita KR**

Rosenbaum DS see **Salama G**

Rosenbaum E see **Rosenbaum S**

Rosenbaum G, Taylor MJ, Minassian GJ. Normalizing the crossover effect: enhancement of cognitive attentional processing in schizophrenia. Psychiatry Res 1997 Oct 10; 72(3):167–76

Rosenbaum GS see **Kim N**

Rosenbaum H, Ben-Arie Y, Azzam ZS, Krivoy N. Amiodarone-associated granuloma in bone marrow. Ann Pharmacother 1998 Jan;32(1):60–2

Rosenbaum H see **Baker CS**

Rosenbaum H see **Ben-Yehuda D**

Rosenbaum H see **Monfardini C**

Rosenbaum H see **Shimoni A**

Rosenbaum I see **Varsano I**

Rosenbaum J see **Badaracco MA**

Rosenbaum J see **Blanc JF**

Rosenbaum J see **Gardner W**

Rosenbaum J see **Neaud V**

Rosenbaum J see **Roter D**

Rosenbaum J see **Stewart JW**

Rosenbaum J see **Tedlow J**

Rosenbaum J see **Zajecka J**

Rosenbaum JF. Mirtazapine revisited [letter; comment] Am Fam Physician 1997 Dec;56(9):2190–2. Comment on: Am Fam Physician 1997 Apr;55(5):1683–98.

Rosenbaum JF, Biederman J, Bolduc-Murphy EA, Faraone SV, Chaloff J, Hirshfeld DR, Kagan J. Behavioral inhibition in childhood: a risk factor for anxiety disorders. Harv Rev Psychiatry 1993 May-Jun;1(1):2–16 (66 ref.)

Rosenbaum JF, Fava M, Hoog SL, Ascroft RC, Krebs WB. Selective serotonin reuptake inhibitor discontinuation syndrome: a randomized clinical trial [see comments] Biol Psychiatry 1998 Jul 15;44(2):77–87. Comment in: Biol Psychiatry 1998 Jul 15;44(2):75–6.

Rosenbaum JF, Moroz G, Bowden CL. Clonazepam in the treatment of panic disorder with or without agoraphobia: a dose-response study of efficacy, safety, and discontinuance. Clonazepam Panic Disorder Dose-Response Study Group. J Clin Psychopharmacol 1997 Oct;17(5):390–400

Rosenbaum JF, Pollock RA. Depressions of milder severity: listening to data. Harv Rev Psychiatry 1996 Jul-Aug; 4(2):102–4

Rosenbaum JF see **Cohen LS**

Rosenbaum JF see **Ewing SE**

Rosenbaum JF see **Fava M**

Rosenbaum JF see **Fredman SJ**

Rosenbaum JF see **Glazer WM**

Rosenbaum JF see **Nierenberg AA**

Rosenbaum JF see **Otto MW**

Rosenbaum JF see **Reimherr FW**

Rosenbaum JF see **Worthington JJ 3rd**

Rosenbaum JL, Almli CR, Yundt KD, Altman DI, Powers WJ. Higher neonatal cerebral blood flow correlates with worse childhood neurologic outcome. Neurology 1997 Oct; 49(4):1035–41

Rosenbaum JL see **Cole DG**

Rosenbaum JL see **Kozminski KG**

Rosenbaum JL see **Powers WJ**

Rosenbaum JT, Bell LA, Rosenbaum RB. Nonsystemic necrotizing vasculitis of the peripheral nervous system. Arthritis Rheum 1998 Jul;41(7):1324–5

Rosenbaum JT, Brito B, Han YB, Park J, Planck SR. Cytokines. An overview. Adv Exp Med Biol 1998; 438:441–6 (26 ref.)

Rosenbaum JT, Kievit P, Han YB, Park JM, Planck SR. Interleukin-6 does not mediate endotoxin-induced uveitis in mice: studies in gene deletion animals. Invest Ophthalmol Vis Sci 1998 Jan;39(1):64–9

Rosenbaum JT, Roman-Goldstein S, Lindquist GR, Rosenbaum RB. Uveitis and central nervous system vasculitis. J Rheumatol 1998 Mar;25(3):593–7

Rosenbaum JT see **Fraunfelder FW**

Rosenbaum JT see **Kennedy M**

Rosenbaum JT see **Qu Z**

Rosenbaum K, Jahnke K, Schnackerz KD, Cook PF. Secondary tritium and solvent deuterium isotope effects as a probe of the reaction catalyzed by porcine recombinant dihydropyrimidine dehydrogenase. Biochemistry 1998 Jun 23;37(25):9156–9

Rosenbaum KD, Thomas H. Simultane Darstellung von Struktur und Funktion klinisch relevanter Hohlorgane. Biomed Tech (Berl) 1997;42 Suppl:41–2 **(Ger)**

Rosenbaum KD see **König A**

Rosenbaum KN see **Eriksson H**

Rosenbaum KN see **Lesperance MM**

Rosenbaum M. "Just say know" to teenagers and marijuana. J Psychoactive Drugs 1998 Apr-Jun;30(2):197–203

Rosenbaum M. Childhood "screen memories." Are they forgotten? [see comments] Psychosomatics 1998 Jan-Feb; 39(1):68–71. Comment in: Psychosomatics 1998 Jan-Feb;39(1):1–2.

Rosenbaum M, McCarty T. Epileptic and psychoseizure patients [letter; comment] Psychosomatics 1997 Sep-Oct; 38(5):508–11. Comment on: Psychosomatics 1996 Sep-Oct;37(5):438–43.

Rosenbaum M, Nicolson M, Hirsch J, Murphy E, Chu F, Leibel RL. Effects of weight change on plasma leptin concentrations and energy expenditure. J Clin Endocrinol Metab 1997 Nov;82(11):3647–54

Rosenbaum M, Prieto V, Hellmer J, Boschmann M, Krueger J, Leibel RL, Ship AG. An exploratory investigation of the morphology and biochemistry of cellulite. Plast Reconstr Surg 1998 Jun;101(7):1934–9

Rosenbaum M see **Cardador MT**

Rosenbaum M see **Hirsch J**

Rosenbaum M see **Moniot-Ville N**

Rosenbaum M see **Van Winkle NW**

Rosenbaum M see **Weiss DN**

Rosenbaum MS see **Prieto LR**

Rosenbaum NA see **Travis AJ**

Rosenbaum P. Physical activity play in children with disabilities: a neglected opportunity for research? [comment] Child Dev 1998 Jun;69(3):607–8. Comment on: Child Dev 1998 Jun;69(3):577–98.

Rosenbaum P. But what can you do for them? [editorial] Dev Med Child Neurol 1998 Sep;40(9):579

Rosenbaum P. Screening tests and standardized assessments used to identify and characterize developmental delays. Semin Pediatr Neurol 1998 Mar;5(1):27–32 (21 ref.)

Rosenbaum P see **Almost D**

Rosenbaum P see **Law M**

Rosenbaum PF see **Turk MA**

Rosenbaum PL. Partnerships: challenges and rewards [editorial] Dev Med Child Neurol 1997 Sep;39(9):573

Rosenbaum PR see **Silber JH**

Rosenbaum PS see **Forman S**

Rosenbaum PS see **Lauer SA**

Rosenbaum PS see **Rosenbaum DM**

Rosenbaum PS see **Roth S**

Rosenbaum RA, Levine BJ, Sweeney TA. Another false alarm? apnea monitor activation in a Neonatal Intensive Care Unit graduate. J Emerg Med 1997 Nov-Dec;15(6):855–8

Rosenbaum RB see **Rosenbaum JT**

Rosenbaum S. Negotiating the new health system: purchasing publicly accountable managed care. Am J Prev Med 1998 Apr;14(3 Suppl):67–71 (7 ref.)

Rosenbaum S. Behavioral health contracting. New Dir Ment Health Serv 1998 Summer;(78):87–95

Rosenbaum S, Hawkins DR Jr, Rosenbaum E, Blake S. State funding of comprehensive primary medical care service programs for medically underserved populations [see comments] Am J Public Health 1998 Mar;88(3):357–63. Comment in: Am J Public Health 1998 Mar;88(3):345–6. Comment in: Am J Public Health 1998 Mar;88(3):347–8.

Rosenbaum S, Johnson K, Sonosky C, Markus A, DeGraw C. The children's hour: the State Children's Health Insurance Program [see comments] Health Aff (Millwood) 1998 Jan-Feb;17(1):75–89 (45 ref.) . Comment in: Health Aff (Millwood) 1998 Mar-Apr;17(2):229–30.

Rosenbaum S, Shin PW, Mauskopf A, Zuvekas A. Medicaid managed care and the family planning free-choice exemption: beyond the freedom to choose. J Health Polit Policy Law 1997 Oct;22(5):1191–214

Rosenbaum SE. Effects of variability in hepatic clearance on the bioequivalence parameters of a drug and its metabolite: simulations using a pharmacostatistical model. Pharm Acta Helv 1998 Aug;73(3):135–44

Rosenbaum SE see **Glen VL**

Rosenbaum SH see **Barash PG**

Rosenbaum SH see **Hartmannsgruber MW**

Rosenbaum SH see **Koch ME**

Rosenbaum T, Vidaltamayo R, Sánchez-Soto MC, Zentella A, Hiriart M. Pancreatic beta cells synthesize and secrete nerve growth factor. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7784–8

Rosenbek JC, Robbins J, Willford WO, Kirk G, Schiltz A, Sowell TW, Deutsch SE, Milanti FJ, Ashford J, Gramigna GD, Fogarty A, Dong K, Rau MT, Prescott TE, Lloyd AM, Sterkel MT, Hansen JE. Comparing treatment intensities of tactile-thermal application. Dysphagia 1998 Winter; 13(1):1–9

Rosenberg A see **Kim KE**

Rosenberg A see **Masterson EL**

Rosenberg A see **Morganroth J**

Rosenberg A see **Pierson L**

Rosenberg A see **Sachdeo R**

Rosenberg A see **Sachdeo RC**

Rosenberg A see **Shasha M**

Rosenberg A see **Weaver CH**

Rosenberg AA see **Kennaugh JM**

Rosenberg AD see **Koval KJ**

Rosenberg AE see **Baldassano MF**

Rosenberg AE see **Dupuy DE**

Rosenberg AE see **Fanburg JC**

Rosenberg AE see **Kloen P**

Rosenberg AE see **Nielsen GP**

Rosenberg AE see **O'Connell JX**

Rosenberg AE see **Prus D**

Rosenberg AE see **Spear MA**

Rosenberg AE see **Young RH**

Rosenberg AG see **Berger RA**

Rosenberg AG see **Chassin EP**

Rosenberg AG see **Hurwitz DE**

Rosenberg AG see **Peters CL**

Rosenberg AG see **Wimmer MA**

Rosenberg AH see **Cerritelli ME**

Rosenberg AJ see **Elitsur Y**

Rosenberg AL. Sexually transmitted disease screening in women [letter] Nurse Pract 1997 Oct;22(10):15–6

Rosenberg AR, Delamarre L, Preira A, Dokhélar MC. Analysis of functional conservation in the surface and transmembrane glycoprotein subunits of human T-cell leukemia virus type 1 (HTLV-1) and HTLV-2. J Virol 1998 Sep;72(9):7609–14

Rosenberg AR see **Grange MP**

Rosenberg AS see **Hansal SA**

Rosenberg AS see **Klinman DM**

Rosenberg AS see **Padmanabhan S**

Rosenberg AS see **Sechler JM**

Rosenberg B see **Platzer P**

Rosenberg B see **Svensson P**

Rosenberg BN, Richmond JC, Levine WN. "Bankart repair for anterior instability of the shoulder. Long-term outcome" (79-A: 850–857, June 1997) [letter; comment] J Bone Joint Surg Am 1998 Jul;80(7):1083–4. Comment on: J Bone Joint Surg Am 1997 Jun;79(6):850–7.

Rosenberg C, Mayer JA, Eckhardt L. Skin cancer prevention education: a national survey of YMCAs. J Community Health 1997 Oct;22(5):373–85

Rosenberg C, Schut TB, Mostert MC, Tanke HJ, Raap AK, Oosterhuis JW, Looijenga LH. Comparative genomic hybridization in hypotriploid/hyperdiploid tumors. Cytometry 1997 Oct 1;29(2):113–21

Rosenberg C see **Alers JC**

Rosenberg C see **Antonini S**

Rosenberg C see **Hock C**

Rosenberg C see **Kontsas H**

Rosenberg C see **Long M**

Rosenberg C see **Mayer JA**

Rosenberg C see **Miozzo M**

Rosenberg C see **Mostert MC**

Rosenberg C see **Redline S**

Rosenberg C see **van Dekken H**

Rosenberg CL see **Larson PS**

Rosenberg CL see **Millman RP**

Rosenberg CN see **Lee PK**

Rosenberg CR see **Lee ED**

Rosenberg CR see **Schwenk MH**

Rosenberg D see **Handler A**

Rosenberg D see **Jankauskiene A**

Rosenberg D see **Keshavan MS**

Rosenberg DJ see **Longhurst PA**

Rosenberg DR, Keshavan MS. A.E. Bennett Research Award. Toward a neurodevelopmental model of of obsessive--compulsive disorder. Biol Psychiatry 1998 May 1;43(9):623–40

Rosenberg DR, Keshavan MS, Dick EL, Bagwell WW, MacMaster FP, Birmaher B. Corpus callosal morphology in treatment-naive pediatric obsessive compulsive disorder. Prog Neuropsychopharmacol Biol Psychiatry 1997 Nov; 21(8):1269–83

Rosenberg DR see **Figueroa Y**

Rosenberg DR see **Go FS**

Rosenberg DR see **Lewis DA**

Rosenberg DR see **Moore GJ**

Rosenberg DW see **Papanikolaou A**

Rosenberg E, Rose LF. Biologic and clinical considerations for autografts and allografts in periodontal regeneration therapy. Dent Clin North Am 1998 Jul;42(3):467–90 (77 ref.)

Rosenberg E see **Hallama RA**
Rosenberg E see **Paitan Y**
Rosenberg E see **Pinsky S**
Rosenberg E see **Varon M**
Rosenberg ES, Billingsley JM, Caliendo AM, Boswell SL, Sax PE, Kalams SA, Walker BD. Vigorous HIV-1-specific CD4+ T cell responses associated with control of viremia [see comments] Science 1997 Nov 21;278(5342):1447–50. Comment in: Science 1997 Nov 21;278(5342):1399–400. Comment in: Science 1998 Mar 6;279(5356):1436.
Rosenberg ES, Walker BD. HIV type 1-specific helper T cells: a critical host defense.
AIDS Res Hum Retroviruses 1998 Jun;14 Suppl 2:S143–7 (31 ref.)
Rosenberg EW see **Mindel JS**
Rosenberg EY see **Nikaido H**
Rosenberg F see **Ford J**
Rosenberg F see **Tartakovsky B**
Rosenberg FM see **Eder AF**
Rosenberg G, Holden G. The role of social work in improving quality of life in the community.
Soc Work Health Care 1997;25(1–2):9–22
Rosenberg G, Snyder AJ, Weiss WJ, Kusagawa H, Rawhouser MA, Prophet GA, Mehta S, Reibson JD, Cleary TJ. Dynamic in vitro and in vivo performance of a permanent total artificial heart. Artif Organs 1998 Jan;22(1):87–94
Rosenberg G see **Holden G**
Rosenberg G see **Roy K**
Rosenberg GA, Patterson BM. Limb salvage versus amputation for severe open fractures of the tibia.
Orthopedics 1998 Mar;21(3):343–9; quiz 350–1 (30 ref.)
Rosenberg GA see **Armao D**
Rosenberg GA see **Brooks WM**
Rosenberg GA see **Mun-Bryce S**
Rosenberg GB see **Senderoff RI**
Rosenberg GH see **Guth AM**
Rosenberg GH see **Miller RD**
Rosenberg GJ. Full face and neck laser skin resurfacing.
Plast Reconstr Surg 1997 Dec;100(7):1846–54
Rosenberg GJ. The subperiosteal endoscopic laser forehead (SELF) lift. Plast Reconstr Surg 1998 Aug;102(2):493–501
Rosenberg H see **Berman AT**
Rosenberg H see **Myerholtz L**
Rosenberg H see **Parmet JL**
Rosenberg H see **Viswanathan CV**
Rosenberg HC see **Ito S**
Rosenberg HC see **Lee J**
Rosenberg HC see **Zufelt K**
Rosenberg HF. Isolation of recombinant secretory proteins by limited induction and quantitative harvest.
Biotechniques 1998 Feb;24(2):188–90, 192
Rosenberg HF. The eosinophil ribonucleases.
Cell Mol Life Sci 1998 Aug;54(8):795–803 (95 ref.)
Rosenberg HF see **Batten D**
Rosenberg HF see **Calafat J**
Rosenberg HF see **Domachowske JB**
Rosenberg HF see **Egesten A**
Rosenberg HF see **Zhang J**
Rosenberg HM see **Gardner P**
Rosenberg HM see **MacDorman MF**
Rosenberg HM see **Wingo PA**
Rosenberg I see **Höcker M**
Rosenberg IH. Let's get physical [editorial; comment]
Ann Intern Med 1998 Jul 15;129(2):133–4. Comment on: Ann Intern Med 1998 Jul 15;129(2):81–8.
Rosenberg IH, Rosenberg LE. The implications of genetic diversity for nutrient requirements: the case of folate.
Nutr Rev 1998 Feb;56(2 Pt 2):s47–53; discussion s54–75 (8 ref.)
Rosenberg IH see **Bostom AG**
Rosenberg IH see **Jacques PF**
Rosenberg IM, Göke M, Kanai M, Reinecker HC, Podolsky DK. Epithelial cell kinase-B61: an autocrine loop modulating intestinal epithelial migration and barrier function. Am J Physiol 1997 Oct;273(4 Pt 1):G824–32
Rosenberg J, Tenover FC, Wong J, Jarvis W, Vugia DJ. Are clinical laboratories in California accurately reporting vancomycin-resistant enterococci? J Clin Microbiol 1997 Oct;35(10):2526–30
Rosenberg J see **Klausner JD**
Rosenberg J see **Lie C**
Rosenberg J see **Maloney DG**
Rosenberg J see **Osterwald-Lenum NS**
Rosenberg J see **Sang H**
Rosenberg JB, Foster PA, Kaufman RJ, Vokac EA, Moussalli M, Kroner PA, Montgomery RR. Intracellular trafficking of factor VIII to von Willebrand factor storage granules. J Clin Invest 1998 Feb 1;101(3):613–24
Rosenberg JC see **Reid MC**
Rosenberg JM, Harrell C, Ristic H, Werner RA, de Rosayro AM. The effect of gabapentin on neuropathic pain.
Clin J Pain 1997 Sep;13(3):251–5
Rosenberg JM, Wortsman J, Wahr JA, Cryer PE, Gomez-Sanchez CE. Impaired neuroendocrine response mediates refractoriness to cardiopulmonary resuscitation in spinal anesthesia. Crit Care Med 1998 Mar;26(3):533–7
Rosenberg JM see **Duan Y**
Rosenberg JM see **Fenton H**
Rosenberg JR see **Farmer SF**
Rosenberg JR see **Halliday DM**
Rosenberg JR see **Junge D**
Rosenberg K. Persistence of penicillin G benzathine in pregnant group B streptococcus carriers.
J Nurse Midwifery 1998 Mar-Apr;43(2):125–6
Rosenberg K. "I gotta push: please let me push!" Social interactions during the change from first to second stage labor. J Nurse Midwifery 1998 Mar-Apr;43(2):128–9
Rosenberg K, Olsson H, Mörgelin M, Heinegård D. Cartilage oligomeric matrix protein shows high affinity zinc-dependent interaction with triple helical collagen.
J Biol Chem 1998 Aug 7;273(32):20397–403
Rosenberg K see **Stoves J**
Rosenberg KD see **McMurtrie C**
Rosenberg KS see **Krigel SP**
Rosenberg L. Treatment of pancreatic cancer. Promises and problems of tamoxifen, somatostatin analogs, and gemcitabine. Int J Pancreatol 1997 Oct;22(2):81–93 (111 ref.)
Rosenberg L. Pancreas transplantation with ATG vs OKT3.
Transplant Proc 1997 Nov;29(7A):35S–36S
Rosenberg L, Louik C, Shapiro S. Nonsteroidal antiinflammatory drug use and reduced risk of large bowel carcinoma. Cancer 1998 Jun 15;82(12):2326–33
Rosenberg L, Palmer JR, Adams-Campbell LL. Postmenopausal female hormone use and venous thromboembolic disease in black women [letter]
Am J Obstet Gynecol 1997 Nov;177(5):1275
Rosenberg L, Palmer JR, Rao RS, Adams-Campbell LL. Correlates of postmenopausal female hormone use among black women in the United States [see comments]
Obstet Gynecol 1998 Mar;91(3):454–8. Comment in: Obstet Gynecol 1998 Jul;92(1):159–60.
Rosenberg L, Palmer JR, Sands MI, Grimes D, Bergman U, Daling J, Mills A. Modern oral contraceptives and cardiovascular disease. Am J Obstet Gynecol 1997 Sep; 177(3):707–15 (80 ref.)
Rosenberg L, Rao RS, Palmer JR, Strom BL, Stolley PD, Zauber AG, Warshauer ME, Shapiro S. Calcium channel blockers and the risk of cancer. JAMA 1998 Apr 1; 279(13):1000–4
Rosenberg L, Rao RS, Palmer JR, Strom BL, Zauber A, Warshauer ME, Stolley PD, Shapiro S. Transitional cell cancer of the urinary tract and renal cell cancer in relation to acetaminophen use (United States).
Cancer Causes Control 1998 Jan;9(1):83–8
Rosenberg L see **Baruchin AM**
Rosenberg L see **Bergqvist M**
Rosenberg L see **Boskey AL**
Rosenberg L see **Brattström D**
Rosenberg L see **Eliaz R**
Rosenberg L see **Feldman L**
Rosenberg L see **Palmer JR**
Rosenberg L see **Shani E**
Rosenberg L see **Yuan S**
Rosenberg LA see **Joshi PK**
Rosenberg LC see **Guerassimov A**
Rosenberg LC see **Zhang Y**
Rosenberg LE see **Bander KW**
Rosenberg LE see **Rosenberg IH**
Rosenberg LF, Krupin T, Tang LQ, Hong PH, Ruderman JM. Combination of systemic acetazolamide and topical dorzolamide in reducing intraocular pressure and aqueous humor formation. Ophthalmology 1998 Jan;105(1):88–92; discussion 92–3
Rosenberg LF see **Wyse T**
Rosenberg LJ, Lucas JH. The effects of ciliary neurotrophic factor on murine spinal cord neurons subjected to dendrite transection injury. Brain Res 1997 Nov 14;775(1–2):209–13
Rosenberg LJ, Wrathall JR. Quantitative analysis of acute axonal pathology in experimental spinal cord contusion. J Neurotrauma 1997 Nov;14(11):823–38
Rosenberg M, Hui L, Ma J, Nusbaum HC, Clark K, Robinson L, Dziadzio L, Swain PM, Keith T, Hudson TJ, Biesecker LG, Flint J. Characterization of short tandem repeats from thirty-one human telomeres [letter] [see comments]
Genome Res 1997 Sep;7(9):917–23. Comment in: Genome Res 1997 Sep;7(9):853–5.
Rosenberg M see **Chadwick SL**
Rosenberg M see **Corrette-Bennett J**
Rosenberg M see **Goldberg S**
Rosenberg M see **Greenstein RB**
Rosenberg M see **Hershkovitz I**
Rosenberg M see **Kang S**
Rosenberg M see **Kirkpatrick RB**
Rosenberg M see **Poleri C**
Rosenberg M see **Schottlender J**
Rosenberg M see **Shaham-Albalancy A**
Rosenberg M see **Tymms MJ**
Rosenberg M see **Vahl CF**
Rosenberg MA see **Fischer AR**
Rosenberg ME see **Correa-Rotter R**
Rosenberg ME see **Ibrahim HN**
Rosenberg ME see **Junaid A**
Rosenberg ME see **Nath KA**
Rosenberg ME see **Paller MS**
Rosenberg ME see **Schwochau GB**
Rosenberg ME see **Silkensen JR**
Rosenberg MF see **Higgins CF**
Rosenberg MJ, Waugh MS. Oral contraceptive discontinuation: a prospective evaluation of frequency and reasons. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):577–82
Rosenberg MJ, Waugh MS. Latex condom breakage and slippage in a controlled clinical trial. Contraception 1997 Jul;56(1):17–21
Rosenberg MJ, Waugh MS, Burnhill MS. Compliance, counseling and satisfaction with oral contraceptives: a prospective evaluation. Fam Plann Perspect 1998 Mar-Apr; 30(2):89–92, 104
Rosenberg MJ see **Chang S**
Rosenberg MJ see **Cook RL**
Rosenberg ML see **Krug EG**
Rosenberg ML see **Potter LB**
Rosenberg MP. Gene knockout and transgenic technologies in risk assessment: the next generation. Mol Carcinog 1997 Nov;20(3):262–74 (179 ref.)
Rosenberg MS see **Sokal RR**
Rosenberg MW, Moore EG. The health of Canada's elderly population: current status and future implications [see comments] CMAJ 1997 Oct 15;157(8):1025–32. Comment in: CMAJ 1998 Feb 10;158(3):299; discussion 300. Comment in: CMAJ 1998 Feb 10;158(3):299–300.
Rosenberg N, Dardik R, Rosenthal E, Zivelin A, Seligsohn U. Mutations in the alphaIIb and beta3 genes that cause Glanzmann thrombasthenia can be distinguished by a simple procedure using transformed B-lymphocytes.
Thromb Haemost 1998 Feb;79(2):244–8
Rosenberg N, Knazik S, Cohen S, Simpson P. Use of Emergency Medical Service transport system in medical patients up to 36 months of age. Pediatr Emerg Care 1998 Jun;14(3):191–3
Rosenberg N see **Gelijns AC**
Rosenberg N see **Liu D**
Rosenberg N see **Thome KC**
Rosenberg N see **Yatuv R**
Rosenberg N see **Zivelin A**
Rosenberg NK, Jørgensen K, Sevaj F. Negative content of thinking in panic disorder and major depression—a self-report study. Scand J Psychol 1997 Sep;38(3):219–26
Rosenberg NM, Hartwig E, Linzer J, Treloar D. Management problems: what to do and when to do it.
Pediatr Emerg Care 1998 Jun;14(3):230–3
Rosenberg NM, Maneker AJ, Hennes H, Bechtel K. How aggressive the therapy? Pediatr Emerg Care 1998 Apr; 14(2):165–9
Rosenberg NM see **Ivanovic S**
Rosenberg P see **Hall JC**
Rosenberg P see **Kuisma M**
Rosenberg P see **Niemi T**
Rosenberg P see **Paavola A**
Rosenberg P see **Silvasti M**
Rosenberg P see **Tropé C**
Rosenberg PA see **Back SA**
Rosenberg PA see **Wang GJ**
Rosenberg PH. Novel technology: needles, microcatheters, and combined techniques. Reg Anesth Pain Med 1998 Jul-Aug;23(4):363–9; discussion 384–7 (59 ref.)
Rosenberg PH see **Hiller A**
Rosenberg PH see **Laakso E**
Rosenberg PH see **Lamberg T**
Rosenberg PH see **Niemi TT**
Rosenberg PH see **Puolakka R**
Rosenberg PH see **Tiainen P**
Rosenberg PK. Physicians need to stand up to managed care [letter] J Am Osteopath Assoc 1998 Aug;98(8):419
Rosenberg PS, Biggar RJ. Trends in HIV incidence among young adults in the United States. JAMA 1998 Jun 17; 279(23):1894–9
Rosenberg PS, Goedert JJ. Estimating the cumulative incidence of HIV infection among persons with haemophilia in the United States of America. Stat Med 1998 Jan 30;17(2):155–68
Rosenberg PS see **Coté TR**
Rosenberg PS see **Granovsky MO**
Rosenberg PS see **Ioannidis JP**
Rosenberg PS see **Karon JM**
Rosenberg PS see **Melbye M**
Rosenberg PS see **O'Brien TR**
Rosenberg PS see **Strickler HD**
Rosenberg R. Systemic cat scratch disease: a brief case report and review of the literature. Conn Med 1998 Apr; 62(4):205–8 (10 ref.)
Rosenberg R. Antidepressiva og panikangst.
Ugeskr Laeger 1998 Feb 2;160(6):852 **(Dan)**
Rosenberg R. Rationel behandling med antidepressiva.
Ugeskr Laeger 1998 Mar 23;160(13):1921 **(Dan)**
Rosenberg R. Videnskab eller politik? Ugeskr Laeger 1998 May 18;160(21):3093–4 **(Dan)**
Rosenberg R, Hemmingsen RP. Neurobiologisk misbrugsforskning. Ugeskr Laeger 1998 Jan 5;160(2):153–6 . Comment in: Ugeskr Laeger 1998 Mar 16;160(12):1814–5. **(Dan)**
Rosenberg R see **Garcia GE**
Rosenberg R see **Luckhart S**
Rosenberg R see **Ringel Y**
Rosenberg R see **Wegener G**
Rosenberg RD. Biochemistry and pharmacology of low molecular weight heparin. Semin Hematol 1997 Oct;34(4 Suppl 4):2–8 (26 ref.)
Rosenberg RD, Shworak NW, Liu J, Schwartz JJ, Zhang L. Heparan sulfate proteoglycans of the cardiovascular system. Specific structures emerge but how is synthesis regulated? J Clin Invest 1997 Dec 1;100(11 Suppl):S67–75 (88 ref.)
Rosenberg RD see **Bein K**
Rosenberg RD see **Edelberg JM**
Rosenberg RD see **Hatzopoulos AK**

Rosenberg RD see **Linver MN**
Rosenberg RD see **Miller GJ**
Rosenberg RD see **Shworak NW**
Rosenberg RD see **Weiler-Guettler H**
Rosenberg RJ, Spencer RP. Abdominal red blood cell imaging in an infant on total parenteral nutrition because of colon agangliosis. Clin Nucl Med 1998 Jun;23(6):383
Rosenberg RJ see **Erbay N**
Rosenberg RJ see **Hales KF**
Rosenberg RJ see **Spencer RP**
Rosenberg RN. Nobel Prize in Physiology or Medicine for 1997 Awarded to Stanley B. Prusiner, MD [editorial] Arch Neurol 1997 Dec;54(12):1456
Rosenberg RN. Presidential judgment. The twenty-fifth amendment [editorial; comment] Arch Neurol 1997 Oct; 54(10):1254. Comment on: Arch Neurol 1997 Oct;54(10):1256–64.
Rosenberg RN see **Chapman SB**
Rosenberg RN see **Cullum CM**
Rosenberg RN see **Weiner MF**
Rosenberg RS, Grass L, Jenkins DJ, Kendall CW, Diamandis EP. Modulation of androgen and progesterone receptors by phytochemicals in breast cancer cell lines. Biochem Biophys Res Commun 1998 Jul 30;248(3):935–9
Rosenberg S see **Carmeliet P**
Rosenberg S see **Silverstein H**
Rosenberg SA. Keynote address: perspectives on the use of interleukin-2 in cancer treatment. Cancer J Sci Am 1997 Dec;3 Suppl 1:S2–6
Rosenberg SA. New opportunities for the development of cancer immunotherapies. Cancer J Sci Am 1998 May;4 Suppl 1:S1–4 (18 ref.)
Rosenberg SA, Blaese RM, Brenner MK, Deisseroth AB, Ledley FD, Lotze MT, Wilson JM, Nabel GJ, Cornetta K, Economou JS, Freeman SM, Riddell SR, Oldfield E, Gansbacher B, Dunbar C, Walker RE, Schuening FG, Roth JA, Crystal RG, Welsh MJ, Culver K, Heslop HE, Simons J, Wilmott RW, Boucher RC, et al. Human gene marker/therapy clinical protocols. Hum Gene Ther 1997 Dec 10;8(18):2301–38
Rosenberg SA, Yang JC, Schwartzentruber DJ, Hwu P, Marincola FM, Topalian SL, Restifo NP, Dudley ME, Schwarz SL, Spiess PJ, Wunderlich JR, Parkhurst MR, Kawakami Y, Seipp CA, Einhorn JH, White DE. Immunologic and therapeutic evaluation of a synthetic peptide vaccine for the treatment of patients with metastatic melanoma [see comments] Nat Med 1998 Mar; 4(3):321–7. Comment in: Nat Med 1998 Mar;4(3):269–70.
Rosenberg SA, Yang JC, White DE, Steinberg SM. Durability of complete responses in patients with metastatic cancer treated with high-dose interleukin-2: identification of the antigens mediating response. Ann Surg 1998 Sep; 228(3):307–19
Rosenberg SA see **Alexander HR Jr**
Rosenberg SA see **Cormier JN**
Rosenberg SA see **Czerniecki BJ**
Rosenberg SA see **Fisher RI**
Rosenberg SA see **Irvine KR**
Rosenberg SA see **Kammula US**
Rosenberg SA see **Kawakami Y**
Rosenberg SA see **Kim CJ**
Rosenberg SA see **Lee DS**
Rosenberg SA see **Moran ME**
Rosenberg SA see **Overwijk WW**
Rosenberg SA see **Restifo NP**
Rosenberg SA see **Specht JM**
Rosenberg SA see **Surman DR**
Rosenberg SA see **Thomas MR**
Rosenberg SA see **Walther MM**
Rosenberg SA see **Wang G**
Rosenberg SA see **Wang RF**
Rosenberg SA see **Yang JC**
Rosenberg SD, Drake RE, Wolford GL, Mueser KT, Oxman TE, Vidaver RM, Carrieri KL, Luckoor R. Dartmouth Assessment of Lifestyle Instrument (DALI): a substance use disorder screen for people with severe mental illness. Am J Psychiatry 1998 Feb;155(2):232–8
Rosenberg SD see **Goodman LA**
Rosenberg SD see **Mueser KT**
Rosenberg SI, Silverstein H, Rowan PT, Olds MJ. Effect of melatonin on tinnitus. Laryngoscope 1998 Mar; 108(3):305–10
Rosenberg SI see **Silverstein H**
Rosenberg SJ, Rane MJ, Dean WL, Corpier CL, Hoffman JL, McLeish KR. Effect of gamma subunit carboxyl methylation on the interaction of G protein alpha subunits with beta gamma subunits of defined composition. Cell Signal 1998 Feb;10(2):131–6
Rosenberg SM. Mutation for survival. Curr Opin Genet Dev 1997 Dec;7(6):829–34 (49 ref.)
Rosenberg SM. News we can use from bacterial chromosomes. Trends Genet 1998 May;14(5):175–6
Rosenberg SM, Thulin C, Harris RS. Transient and heritable mutators in adaptive evolution in the lab and in nature. Genetics 1998 Apr;148(4):1559–66 (81 ref.)
Rosenberg SM see **Harris RS**
Rosenberg SM see **McKenzie GJ**
Rosenberg SN. A survey of physicians who studied public health during medical school. Am J Prev Med 1998 Apr; 14(3):184–8
Rosenberg T see **Fuchs J**
Rosenberg T see **Mackey D**
Rosenberg T see **Schwahn U**
Rosenberg T see **Xu SY**
Rosenberg WE see **Belew-Noah PW**
Rosenberg WM see **Christie JM**
Rosenberg WM see **Pointon JJ**
Rosenberg WM see **Shearman JD**
Rosenberg WS, Salame KS, Shumrick KV, Tew JM Jr. Compression of the upper cervical spinal cord causing symptoms of brainstem compromise. A case report. Spine 1998 Jul 1;23(13):1497–500
Rosenberg Y see **Pfeffer MA**
Rosenberg YJ, Anderson AO, Pabst R. HIV-induced decline in blood CD4/CD8 ratios: viral killing or altered lymphocyte trafficking? Immunol Today 1998 Jan; 19(1):10–7 (49 ref.)
Rosenberg YJ, Lewis MG, Greenhouse JJ, Cafaro A, Leon EC, Brown CR, Bieg KE, Kosco-Vilbois MH. Enhanced follicular dendritic cell function in lymph nodes of simian immunodeficiency virus-infected macaques: consequences for pathogenesis. Eur J Immunol 1997 Dec;27(12):3214–22
Rosenberg YJ, Lewis MG, Kosco-Vilbois MH. Enhanced follicular dendritic cell–B cell interaction in HIV and SIV infections and its potential role in polyclonal B cell activation. Dev Immunol 1998;6(1–2):61–70
Rosenberg YJ see **Pabst R**
Rosenberg ZS, Rademaker J, Beltran J, Colon E. Peroneus brevis tendon in normal subjects: MR morphology and its relationship to longitudinal tears. J Comput Assist Tomogr 1998 Mar–Apr;22(2):262–4
Rosenberg ZS see **Beltran J**
Rosenberg ZS see **Mellado J**
Rosenberg-Thompson S see **Cook IA**
Rosenberg-Thompson S see **Leuchter AF**
Rosenberger A, Tebbe B, Treudler R, Orfanos CE. Akute generalisierte exanthematische Pustulose, induziert durch Nystatin. Hautarzt 1998 Jun;49(6):492–5 (16 ref.) (Eng. Abstr.) **(Ger)**
Rosenberger A see **Bolitschek J**
Rosenberger A see **Schmeiser-Reider A**
Rosenberger A see **Schmeiser-Rieder A**
Rosenberger AD, Treudler R, Blume-Peytavi U, Zouboulis CC, Schaffartzik W, Orfanos CE. Allergien und pseudoallergische Reaktionen auf Narkosemittel. Klinische Symptomatik, Risikofaktoren und Nachweismöglichkeiten. Hautarzt 1997 Nov;48(11):791–9 (54 ref.) (Eng. Abstr.) **(Ger)**
Rosenberger F see **Dustin ML**
Rosenberger G, Fichtlscherer S. Analyse der Unterarmzirkulation—ein Surrogat für die Diagnostik koronarer Durchblutungsstörungen? Herz 1998 Mar; 23(2):130–4 (39 ref.) (Eng. Abstr.) **(Ger)**
Rosenberger J see **Buzas B**
Rosenberger J see **Dudley MA**
Rosenberger JG see **Azaryan AV**
Rosenberger JK see **Gelb J Jr**
Rosenberger PB see **Kothare SV**
Rosenberger RF see **Kolettas E**
Rosenberger TA see **Murphy EJ**
Rosenberger WF, Grill SE. A sequential design for psychophysical experiments: an application to estimating timing of sensory events. Stat Med 1997 Oct 15; 16(19):2245–60
Rosenberger WF, Seshaiyer P. Adaptive survival trials. J Biopharm Stat 1997 Nov;7(4):617–24
Rosenberger WF see **Flowers JL**
Rosenberry TL see **Szegletes T**
Rosenblad C, Martinez-Serrano A, Björklund A. Intrastriatal glial cell line-derived neurotrophic factor promotes sprouting of spared nigrostriatal dopaminergic afferents and induces recovery of function in a rat model of Parkinson's disease. Neuroscience 1998 Jan;82(1):129–37
Rosenblad C see **Björklund A**
Rosenblad C see **Horger BA**
Rosenblad C see **Kirik D**
Rosenblat M, Aviram M. Macrophage glutathione content and glutathione peroxidase activity are inversely related to cell-mediated oxidation of LDL: in vitro and in vivo studies. Free Radic Biol Med 1998 Jan 15;24(2):305–17
Rosenblat M see **Aviram M**
Rosenblat M see **Belinky PA**
Rosenblat M see **Hayek T**
Rosenblatt A, Ranen NG, Rubinsztein DC, Stine OC, Margolis RL, Wagster MV, Becher MW, Rosser AE, Leggo J, Hodges JR, ffrench-Constant CK, Sherr M, Franz ML, Abbott MH, Ross CA. Patients with features similar to Huntington's disease, without CAG expansion in huntingtin. Neurology 1998 Jul;51(1):215–20
Rosenblatt A, Wyman N, Kingdon D, Ichinose C. Managing what you measure: creating outcome-driven systems of care for youth with serious emotional disturbances. J Behav Health Serv Res 1998 May;25(2):177–93
Rosenblatt A see **Aylward EH**
Rosenblatt A see **Breakey WR**
Rosenblatt A see **Roberts RE**
Rosenblatt A see **Ross CA**
Rosenblatt B, Vernet O, Montes JL, Andermann F, Schwartz S, Taylor LB, Villemure JG, Farmer JP. Continuous unilateral epileptiform discharge and language delay: effect of functional hemispherectomy on language acquisition. Epilepsia 1998 Jul;39(7):787–92
Rosenblatt B see **Agarwal R**
Rosenblatt B see **Crouteau D**
Rosenblatt B see **Limperopoulos C**
Rosenblatt B see **Miller SP**
Rosenblatt B see **Si Y**
Rosenblatt DS see **Adjalla CE**
Rosenblatt DS see **Arn PH**
Rosenblatt DS see **Fowler B**
Rosenblatt DS see **Howard R**
Rosenblatt DS see **Leclerc D**
Rosenblatt DS see **Steen C**
Rosenblatt E, Kuten A, Leviov M, Cederbaum M. Total skin electron irradiation in mycosis fungoides dose and fractionation considerations. Leuk Lymphoma 1998 Jun; 30(1–2):143–51
Rosenblatt E see **Cederbaum M**
Rosenblatt H see **McIntosh K**
Rosenblatt HM see **Bacot BK**
Rosenblatt HM see **Gajarski RJ**
Rosenblatt HM see **Markert ML**
Rosenblatt J, Mitchison TJ. Actin, cofilin and cognition [news; comment] Nature 1998 Jun 25;393(6687):739–40. Comment on: Nature 1998 Jun 25;393(6687):805–9. Comment on: Nature 1998 Jun 25;393(6687):809–12.
Rosenblatt J see **Bignell GR**
Rosenblatt J see **Patterson RM**
Rosenblatt J see **Welch MD**
Rosenblatt JD see **Amado RG**
Rosenblatt JD see **Bockhold KJ**
Rosenblatt JD see **Challita-Eid PM**
Rosenblatt JD see **Seeger RC**
Rosenblatt JD see **Streppel M**
Rosenblatt JE. Can we afford to do anaerobic cultures and identification? A positive point of view. Clin Infect Dis 1997 Sep;25 Suppl 2:S127–31
Rosenblatt JE see **Kwo PY**
Rosenblatt JE see **Schlauder GG**
Rosenblatt JS, Ceus K. Estrogen implants in the medial preoptic area stimulate maternal behavior in male rats. Horm Behav 1998 Feb;33(1):23–30
Rosenblatt JS, Olufowobi A, Siegel HI. Effects of pregnancy hormones on maternal responsiveness, responsiveness to estrogen stimulation of maternal behavior, and the lordosis response to estrogen stimulation. Horm Behav 1998 Apr; 33(2):104–14
Rosenblatt JS see **González-Mariscal G**
Rosenblatt JS see **Mayer AD**
Rosenblatt KP, Sun ZP, Heller S, Hudspeth AJ. Distribution of Ca2+-activated K+ channel isoforms along the tonotopic gradient of the chicken's cochlea. Neuron 1997 Nov;19(5):1061–75
Rosenblatt M see **Bisello A**
Rosenblatt M see **Fukayama S**
Rosenblatt M see **Pellegrini M**
Rosenblatt M see **Rosen HN**
Rosenblatt M see **Suva LJ**
Rosenblatt MA, Bradford CN, Bodian CA, Grunfeld L. The effect of a propofol-based sedation technique on cumulative embryo scores, clinical pregnancy rates, and implantation rates in patients undergoing embryo transfers with donor oocytes. J Clin Anesth 1997 Dec;9(8):614–7
Rosenblatt MJ see **Rodriguez-Bigas MA**
Rosenblatt MM see **Lee DW**
Rosenblatt MN see **Attia SA**
Rosenblatt MR see **Newton TF**
Rosenblatt N see **Langdon DW**
Rosenblatt PL see **Myers DL**
Rosenblatt R see **Casey M**
Rosenblatt R see **Giess CS**
Rosenblatt R see **Rourke J**
Rosenblatt R see **Virosiav J**
Rosenblatt RA, Hart LG, Baldwin LM, Chan L, Schneeweiss R. The generalist role of specialty physicians: is there a hidden system of primary care? [see comments] JAMA 1998 May 6;279(17):1364–70. Comment in: JAMA 1998 May 6;279(17):1394–5.
Rosenblatt RA see **Chan L**
Rosenblatt RA see **Dobie S**
Rosenblatt RA see **Dobie SA**
Rosenblatt RM see **Johnson JP**
Rosenblatt S, Lewis AI, Tew JM. Combined interventional and surgical treatment of arteriovenous malformations. Neuroimaging Clin N Am 1998 May;8(2):469–82
Rosenblatt WH, Wagner PJ, Ovassapian A, Kain ZN. Practice patterns in managing the difficult airway by anesthesiologists in the United States. Anesth Analg 1998 Jul;87(1):153–7
Rosenblatt WH, Wang A, Oliver RH. The fibre-optic bronchoscope as an aid to difficult tracheostomy. J Otolaryngol 1997 Oct;26(5):322–4
Rosenblatt WH see **Nadal JL**
Rosenblatt-Bin H, Kalechman Y, Vonsover A, Xu RH, Da JP, Shalit F, Huberman M, Klein A, Strassmann G, Albeck M, Sredni B. The immunomodulator AS101 restores T(H1) type of response suppressed by Babesia rodhaini in BALB/c mice. Cell Immunol 1998 Feb 25;184(1):12–25
Rosenblatt-Bin H see **Shalit F**
Rosenblatt-Velin N, Arrighi JF, Dietrich PY, Schnuriger V, Masouyé I, Hauser C. Transformed and nontransformed human T lymphocytes migrate to skin in a chimeric human skin/SCID mouse model. J Invest Dermatol 1997 Dec; 109(6):744–50
Rosenbloom A see **Vera M**
Rosenbloom AL. Evaluation of severe hypospadias [letter;

comment] J Pediatr 1998 Jul;133(1):169–70. Comment on: J Pediatr 1997 Sep;131(3):344–6. Comment on: J Pediatr 1997 Sep;131(3):386–92.

Rosenbloom AL, Guevara-Aguirre J, Berg MA, Francke U. Stature in Ecuadorians heterozygous for growth hormone receptor gene E180 splice mutation does not differ from that of homozygous normal relatives. J Clin Endocrinol Metab 1998 Jul;83(7):2373–5

Rosenbloom AL, House DV, Winter WE. Non-insulin dependent diabetes mellitus (NIDDM) in minority youth: research priorities and needs. Clin Pediatr (Phila) 1998 Feb; 37(2):143–52 (48 ref.)

Rosenbloom AL see Bachrach LK
Rosenbloom AL see Geffken GR
Rosenbloom AL see Kasatkina EP
Rosenbloom AL see Kranzler JH
Rosenbloom AL see Silverstein JH
Rosenbloom AL see Young RS

Rosenbloom ES. Public and private workers' compensation insurance [letter; comment] J Occup Environ Med 1997 Sep;39(9):819–20. Comment on: J Occup Environ Med 1997 Feb;39(2):119–21.

Rosenbloom J. Dental education [letter; comment] J Can Dent Assoc 1998 Apr;64(4):309–10. Comment on: J Can Dent Assoc 1997 Oct;63(9):680–1, 685–6.

Rosenbloom J see Bashir MM
Rosenbloom J see Lally ET
Rosenbloom J see Ultto J

Rosenbloom JS, Barton LL, Rekate HL. Abdominal and leg pain in a twenty-three-month-old child. Pediatr Infect Dis J 1998 May;17(5):441–2, 443–5

Rosenbloom L see Hallam P
Rosenbloom M see Bloom C
Rosenbloom M see Lauriello J
Rosenbloom M see Zander DR
Rosenbloom MJ see Lim KO

Rosenbloom S. The complexities and pitfalls of working with the countertransference. Psychoanal Q 1998 Apr; 67(2):256–75

Rosenbloom ST see Mitchell WM
Rosenblueth DA see Thieffry D

Rosenblueth M, Hynes MF, Martínez-Romero E. Rhizobium tropici teu genes involved in specific uptake of Phaseolus vulgaris bean-exudate compounds. Mol Gen Genet 1998 Jun;258(6):587–98

Rosenblüh J see Schönhofer B

Rosenblum BB, Lee LG, Spurgeon SL, Khan SH, Menchen SM, Heiner CR, Chen SM. New dye-labeled terminators for improved DNA sequencing patterns. Nucleic Acids Res 1997 Nov 15;25(22):4500–4

Rosenblum BB, Oaks F, Menchen S, Johnson B. Improved single-strand DNA sizing accuracy in capillary electrophoresis. Nucleic Acids Res 1997 Oct 1; 25(19):3925–9

Rosenblum BB see Lazaruk K
Rosenblum BB see Wenz H

Rosenblum BI, Giurini JM, Miller LB, Chrzan JS, Habershaw GM. Neuropathic ulcerations plantar to the lateral column in patients with Charcot foot deformity: a flexible approach to limb salvage. J Foot Ankle Surg 1997 Sep–Oct; 36(5):360–3

Rosenblum DA, Volpe MV, Dammann CE, Lo YS, Thompson JF, Nielsen HC. Expression and activity of epidermal growth factor receptor in late fetal rat lung is cell- and sex-specific. Exp Cell Res 1998 Feb 25;239(1):69–81

Rosenblum DI see Markowitz DG
Rosenblum EB see Kann LM
Rosenblum H see Phillip M
Rosenblum JD see Funaki B
Rosenblum JD see Hackworth CA
Rosenblum JD see Szymski GX
Rosenblum JK see Omar HM

Rosenblum JS, Pemberton LF, Blobel G. A nuclear import pathway for a protein involved in tRNA maturation. J Cell Biol 1997 Dec 29;139(7):1655–61

Rosenblum JS see Pemberton LF
Rosenblum K see Meiri N

Rosenblum KL, Olson SL. Assessment of peer neglect in the preschool years: a short-term longitudinal study. J Clin Child Psychol 1997 Dec;26(4):424–32

Rosenblum LA see Coplan JD

Rosenblum LL, Supriatna J, Melnick DJ. Phylogeographic analysis of pigtail macaque populations (Macaca nemestrina) inferred from mitochondrial DNA. Am J Phys Anthropol 1997 Sep;104(1):35–45

Rosenblum LS see Jackson RJ
Rosenblum M see Bakina E
Rosenblum M see Dunkel IJ
Rosenblum M see Freedman RS
Rosenblum M see Guruangan S
Rosenblum M see Kramer K
Rosenblum M see Mason WP
Rosenblum MG see Pagliaro LC
Rosenblum MG see Schäfer C

Rosenblum MK. Ependymal tumors: A review of their diagnostic surgical pathology. Pediatr Neurosurg 1998 Mar;28(3):160–5 (55 ref.)

Rosenblum MK see Gultekin SH
Rosenblum MK see Schiff D
Rosenblum ML see Abdulrauf SI
Rosenblum ML see Enam SA
Rosenblum ND see Piscione TD
Rosenblum NG see Han AC

Rosenblum SB, Huynh T, Afonso A, Davis HR Jr, Yumibe N, Clader JW, Burnett DA. Discovery of 1-(4-fluorophenyl)-(3R)-[3-(4-fluorophenyl)-(3S)-hydroxypropyl]-(4S)-(4 -hydroxyphenyl)-2-azetidinone (SCH 58235): a designed, potent, orally active inhibitor of cholesterol absorption. J Med Chem 1998 Mar 12; 41(6):973–80

Rosenblum WI. A4 amyloid is toxic to neuronal processes [letter; comment] J Neuropathol Exp Neurol 1998 Jan; 57(1):99. Comment on: J Neuropathol Exp Neurol 1997 Sep;56(9):965–73.

Rosenblum WI. Platelet adhesion and aggregation without endothelial denudation or exposure of basal lamina and/or collagen. J Vasc Res 1997 Nov–Dec;34(6):409–17 (60 ref.)

Rosenblum WI. Varicella zoster virus (VZV) and CNS vasculitis [letter; comment] Neurology 1998 Jul;51(1):324–5 . Comment on: Neurology 1996 Dec;47(6):1441–6.

Rosenblum WI. Diagnosis of cerebral amyloid angiopathy: sensitivity and specificity of cortical biopsy [letter; comment] Stroke 1997 Oct;28(10):2095. Comment on: Stroke 1997 Jul;28(7):1418–22.

Rosenblum-Vos LS, Griffin CA. Identification of a BCR polymorphism in a bone marrow donor: diagnostic implications [letter] Leukemia 1998 Sep;12(9):1499–501

Rosenbluth B see Cassis LA

Rosenbluth D, Goodenberger D. Cystic fibrosis in an elderly woman. Chest 1997 Oct;112(4):1124–6

Rosenbluth R see Irvin WP
Rosenbluth RJ see Morrow GR
Rosenborg J see Bang U
Rosenborg J see Nyberg L
Rosenborg J see Palmqvist M
Rosenborg M see Brismar TB
Rosenborg M see Husberg B
Rosenborg M see Lindgren AC

Rosenbower TJ, Morris JA Jr, Eddy VA, Ries WR. The long-term complications of percutaneous dilatational tracheostomy. Am Surg 1998 Jan;64(1):82–6; discussion 86–7

Rosenbrock G see Weston SA
Rosenbrock H see Bahnweg G

Rosenbusch B, Schneider M, Sterzik K. Triploidy caused by endoreduplication in a human zygote obtained after in-vitro fertilization. Hum Reprod 1997 May;12(5):1059–61

Rosenbusch B, Schneider M, Sterzik K. The chromosomal constitution of multipronuclear zygotes resulting from in-vitro fertilization. Hum Reprod 1997 Oct;12(10):2257–62

Rosenbusch BE, Schneider M, Hanf V. Tetraploidy and partial endoreduplication in a tripronuclear zygote obtained after intracytoplasmic sperm injection. Fertil Steril 1998 Feb;69(2):344–6

Rosenbusch G see Postma CT
Rosenbusch G see Thimister PW
Rosenbusch G see van den Berg JC
Rosenbusch GJ see Huisman HJ
Rosenbusch JP see Heberle J
Rosenbusch JP see Prilipov A
Rosenbusch R see Flitman-Tene R
Rosenbusch RF see Niang M
Rosencher N see Eriksson BI
Rosencrance E see Curl WW
Rosencrance E see Li Z
Rosencrance G see Albarracin C
Rosencrantz F see Olivo D

Rosenczweig C. Should relatives witness resuscitation? Ethical issues and practical considerations. CMAJ 1998 Mar 10;158(5):617–20

Rosendaal FR, Doggen CJ, Zivelin A, Arruda VR, Aiach M, Siscovick DS, Hillarp A, Watzke HH, Bernardi F, Cumming AM, Preston FE, Reitsma PH. Geographic distribution of the 20210 G to A prothrombin variant. Thromb Haemost 1998 Apr;79(4):706–8

Rosendaal FR, Vos HL, Poort SL, Bertina RM. Prothrombin 20210A variant and age at thrombosis [letter; comment] Thromb Haemost 1998 Feb;79(2):444. Comment on: Thromb Haemost 1997 Sep;78(3):990–2.

Rosendaal FR see Bertina RM
Rosendaal FR see Cushman M
Rosendaal FR see den Heijer M
Rosendaal FR see Doggen CJ
Rosendaal FR see Helmerhorst FM
Rosendaal FR see Hille ET
Rosendaal FR see Kamphuisen PW
Rosendaal FR see Kluijtmans LA
Rosendaal FR see Longstreth WT Jr
Rosendaal FR see Makris M
Rosendaal FR see Triemstra AH
Rosendaal FR see Vandenbroucke JP
Rosendaal FR see van der Meer FJ
Rosendaal M see Krenacs T

Rosendahl A, Hansson J, Antonsson P, Sékaly RP, Kalland T, Dohlsten M. A mutation of F47 to A in staphylococcus enterotoxin A activates the T-cell receptor Vbeta repertoire in vivo. Infect Immun 1997 Dec;65(12):5118–24

Rosendahl A, Kristensson K, Hansson J, Ohlsson L, Kalland T, Dohlsten M. Repeated treatment with antibody-targeted superantigens strongly inhibits tumor growth. Int J Cancer 1998 Apr 13;76(2):274–83

Rosendahl A, Kristensson K, Hansson J, Riesbeck K, Kalland T, Dohlsten M. Perforin and IFN-gamma are involved in the antitumor effects of antibody-targeted superantigens. J Immunol 1998 Jun 1;160(11):5309–13

Rosendahl A see Søgaard M
Rosendahl CN see Breinholt J

Rosendahl K, Aslaksen A, Malterud K. Radiologi—spennende fagområde, utilfredsstillende utdanningssituasjon? Tidsskr Nor Laegeforen 1998 Jun 20;118(16):2504–6 (Eng. Abstr.) **(Nor)**

Rosendahl M see Wedderkopp N

Rosendal B. Det omätbara förvandlar död kunskap till läkekonst. Lakartidningen 1998 Jan 21;95(4):255. Comment on: Lakartidningen 1997 Nov 19;94(47):4370–1. **(Swe)**

Rosendal GK. The politics of patent legislation in biotechnology: an international review. Biotechnol Annu Rev 1995;1:453–76 (71 ref.)

Rosendal S see Magnusson U

Rosendale JD, McBride MA, Kauffman HM. Comparison of cadaveric and living liver donors. Transplant Proc 1997 Dec;29(8):3408–9

Rosendale JD see Burdick JF
Rosendale JD see Kauffman HM
Rosendale JD see Lin HM
Rosendall B see Chang MW

Rosendorff C. Statins for prevention of stroke [see comments] Lancet 1998 Apr 4;351(9108):1002–3. Comment in: Lancet 1998 Jul 11;352(9122):144. Comment in: Lancet 1998 Jul 11;352(9122):144–5.

Rosendorff C. Vascular hypertrophy in hypertension: role of the renin-angiotensin system. Mt Sinai J Med 1998 Mar; 65(2):108–17 (102 ref.)

Rosendorff C see Atlas SA
Rosendorff J see Jordan MA
Rosene DL see Blatt GJ
Rosene DL see Herndon JG
Rosene DL see Peters A
Rosene DL see St. John JL
Rosene DL see Sloane JA
Rosene K see Star J
Rosene-Montella K see Mason E
Rosene-Montella K see Powrie R
Rosene-Montella K see Powrie RO

Rosenecker J, Schmalix WA, Schindelhauer D, Plank C, Reinhardt D. Towards gene therapy of cystic fibrosis. Eur J Med Res 1998 Mar 23;3(3):149–56 (78 ref.)

Rosenfalck A see Hvidberg A
Rosenfalck A see Thomsen CE
Rosenfalck A see van Gils M

Rosenfeld A, Vanderberg JP. Identification of electrophoretically separated proteases from midgut and hemolymph of adult Anopheles stephensi mosquitoes. J Parasitol 1998 Apr;84(2):361–5

Rosenfeld A see Levine D
Rosenfeld A see Lode FG

Rosenfeld B, Ritchie K. Competence to stand trial: clinician reliability and the role of offense severity. J Forensic Sci 1998 Jan;43(1):151–7

Rosenfeld B see Breitbart W
Rosenfeld B see Landesberg G
Rosenfeld B see Passik SD
Rosenfeld B see Warren JI

Rosenfeld BA, Nguyen ND, Sung I, Faraday N. Neuroendocrine stress hormones do not recreate the postoperative hypercoagulable state. Anesth Analg 1998 Mar;86(3):640–5

Rosenfeld BA see Faraday N
Rosenfeld C see Chabannon C
Rosenfeld CR see Engle WD
Rosenfeld CR see Kaiser JR

Rosenfeld CS, Ganjam VK, Taylor JA, Yuan X, Stiehr JR, Hardy MP, Lubahn DB. Transcription and translation of estrogen receptor-beta in the male reproductive tract of estrogen receptor-alpha knock-out and wild-type mice. Endocrinology 1998 Jun;139(6):2982–7

Rosenfeld D. An optimal and efficient new gridding algorithm using singular value decomposition. Magn Reson Med 1998 Jul;40(1):14–23 (42 ref.)

Rosenfeld DL, Schonfeld SM, Underberg-Davis S. Coarctation of the lateral ventricles: an alternative explanation for subependymal pseudocysts. Pediatr Radiol 1997 Dec;27(12):895–7

Rosenfeld DS, Elhajjar AJ. Sleepsex: a variant of sleepwalking. Arch Sex Behav 1998 Jun;27(3):269–78

Rosenfeld DS see Furman Y

Rosenfeld HM, Gentles TL, Wernovsky G, Laussen PC, Jonas RA, Mayer JE Jr, Colan SD, Sanders SP, van der Velde ME. Utility of intraoperative transesophageal echocardiography in the assessment of residual cardiac defects. Pediatr Cardiol 1998 Jul–Aug;19(4):346–51

Rosenfeld II. When chest pain, shortness of breath, and palpitations are not due to cardiopulmonary pathology. West J Med 1998 Jul;169(1):41–2

Rosenfeld J, Sloan-Brown K, George AL Jr. A novel muscle sodium channel mutation causes painful congenital myotonia. Ann Neurol 1997 Nov;42(5):811–4

Rosenfeld J see Anderson VA
Rosenfeld J see Biousse V
Rosenfeld J see Paul R

Rosenfeld JA. The natural history of Pap test screening in a rural population. Tenn Med 1998 May;91(5):179–82

Rosenfeld JF, Vaccaro AR, Albert TJ, Klein GR, Cotler JM. The benefits of early decompression in cervical spinal cord injury. Am J Orthop 1998 Jan;27(1):23–8 (30 ref.)

Rosenfeld JF see Carpenter CE

Rosenfeld JL see **Racine AD**

Rosenfeld JM, Osborne TF. HLH106, a Drosophila sterol regulatory element-binding protein in a natural cholesterol auxotroph. J Biol Chem 1998 Jun 26;273(26):16112–21

Rosenfeld JM see **Osborne TF**

Rosenfeld JP, Reinhart AM, Bhatt M, Ellwanger J, Gora K, Sekera M, Sweet J. P300 correlates of simulated malingered amnesia in a matching-to-sample task: topographic analyses of deception versus truthtelling responses. Int J Psychophysiol 1998 May;28(3):233–47

Rosenfeld JP, Reinhart AM, Srivastava S. The effects of alpha (10-Hz) and beta (22-Hz) "entrainment" stimulation on the alpha and beta EEG bands: individual differences are critical to prediction of effects. Appl Psychophysiol Biofeedback 1997 Mar;22(1):3–20

Rosenfeld JV see **Chang AB**

Rosenfeld JV see **Liko O**

Rosenfeld L see **Fink J**

Rosenfeld L see **Ghael D**

Rosenfeld LB see **Richman JM**

Rosenfeld LE see **Lampert R**

Rosenfeld M, Emerson J, Astley S, Joy P, Williams-Warren J, Standaert TA, Yim DL, Crist D, Thykkuttathil M, Torrence M, FitzSimmons S, Ramsey B. Home nebulizer use among patients with cystic fibrosis. J Pediatr 1998 Jan; 132(1):125–31

Rosenfeld M see **Levin MC**

Rosenfeld M see **Sugiyama A**

Rosenfeld ME see **Crawford RS**

Rosenfeld ME see **Douglas JT**

Rosenfeld ME see **Seo HS**

Rosenfeld MG see **Arroyo EJ**

Rosenfeld MG see **Hedjran F**

Rosenfeld MG see **Korzus E**

Rosenfeld MG see **Kurokawa R**

Rosenfeld MG see **Nolte RT**

Rosenfeld MG see **Torchia J**

Rosenfeld MG see **Treier M**

Rosenfeld MG see **Westin S**

Rosenfeld MG see **Zamir I**

Rosenfeld MR see **Carpentier AF**

Rosenfeld MR see **Degenhardt A**

Rosenfeld MR see **Verschuuren JJ**

Rosenfeld PJ, Flynn HW Jr, McDonald HR, Rubsamen PE, Smiddy WE, Sipperley JO, Boniuk I, Packer AJ. Outcomes of vitreoretinal surgery in patients with X-linked retinoschisis. Ophthalmic Surg Lasers 1998 Mar; 29(3):190–7

Rosenfeld PJ see **Chaudhry NA**

Rosenfeld R see **Cohen P**

Rosenfeld R see **Narhi LO**

Rosenfeld RD see **Bures EJ**

Rosenfeld RG. Intrauterine growth retardation: our current understanding and future directions. Acta Paediatr Suppl 1997 Nov;423:216–7

Rosenfeld RG. An endocrinologist's approach to the growth hormone—insulin-like growth factor axis. Acta Paediatr Suppl 1997 Nov;423:17–9 (11 ref.)

Rosenfeld RG, Attie KM, Frane J, Brasel JA, Burstein S, Cara JF, Chernausek S, Gotlin RW, Kuntze J, Lippe BM, Mahoney CP, Moore WV, Saenger P, Johanson AJ. Growth hormone therapy of Turner's syndrome: beneficial effect on adult height. J Pediatr 1998 Feb;132(2):319–24

Rosenfeld RG, Oh Y. The blind men and the elephant—a parable for the study of insulin-like growth factor binding proteins [editorial] Endocrinology 1998 Jan;139(1):5–7

Rosenfeld RG see **Bachrach LK**

Rosenfeld RG see **Baxter RC**

Rosenfeld RG see **Hwa V**

Rosenfeld RG see **Kim HS**

Rosenfeld RG see **Labarta JI**

Rosenfeld RG see **Lin AE**

Rosenfeld RG see **Mandel SH**

Rosenfeld RG see **Resnick CE**

Rosenfeld RG see **Tapanainen PJ**

Rosenfeld RG see **Travers SH**

Rosenfeld RG see **Vorwerk P**

Rosenfeld RG see **Woods KA**

Rosenfeld RG see **Yamanaka Y**

Rosenfeld RG see **Yang DH**

Rosenfeld RJ see **Karukstis KK**

Rosenfeld RM. Amusing parents while nature cures otitis media with effusion. Int J Pediatr Otorhinolaryngol 1998 Mar 1;43(2):189–92

Rosenfeld RM. Controversies: treatment of acute otitis media [letter; comment] JAMA 1998 Jun 10;279(22):1784; discussion 1785. Comment on: JAMA 1997 Nov 26;278(20):1643–5.

Rosenfeld RM. The seven habits of highly effective data users [editorial] Otolaryngol Head Neck Surg 1998 Feb; 118(2):144–58

Rosenfeld RM, Goldsmith AJ, Madell JR. How accurate is parent rating of hearing for children with otitis media? Arch Otolaryngol Head Neck Surg 1998 Sep;124(9):989–92

Rosenfeld RM, Goldsmith AJ, Tetlus L, Balzano A. Quality of life for children with otitis media. Arch Otolaryngol Head Neck Surg 1997 Oct; 123(10):1049–54

Rosenfeld RM see **Singh B**

Rosenfeld SS see **Dropcho EJ**

Rosenfeld SS see **Manning TJ Jr**

Rosenfeld SS see **Sweeney HL**

Rosenfeld SV see **Musatov SA**

Rosenfeld T see **Antonelli D**

Rosenfeld T see **Atar S**

Rosenfeld T see **Tanne D**

Rosenfeld V see **Romano JG**

Rosenfeld WE. Topiramate: a review of preclinical, pharmacokinetic, and clinical data. Clin Ther 1997 Nov-Dec;19(6):1294–308; discussion 1523–4 (35 ref.)

Rosenfeldt FL see **Nickless DK**

Rosenfeldt FL see **Peters WS**

Rosenfeldt FL see **Richards SM**

Rosenfeldt H, Lee DJ, Grinnell F. Increased c-fos mRNA expression by human fibroblasts contracting stressed collagen matrices. Mol Cell Biol 1998 May;18(5):2659–67

Rosenfeldt V, Paerregaard A, Fuursted K, Braendholt V, Valerius NH. Childhood tuberculosis in a Scandinavian metropolitan area 1984–93. Scand J Infect Dis 1998; 30(1):53–7

Rosenfeldt V, Paerregaard A, Valerius NH. Disseminated infection with Bacillus Calmette-Guerin in a child with advanced HIV disease. Scand J Infect Dis 1997;29(5):526–7

Rosenfield A. The Columbia University School of Public Health 75th anniversary issue. The view from the dean's office. Am J Epidemiol 1998 Feb 1;147(3):201–2

Rosenfield A. The history of the Safe Motherhood Initiative. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S7–9

Rosenfield A see **Taylor CR**

Rosenfield AT. Imaging and urinary tract obstruction: forward (and backward). Abdom Imaging 1998 Jan-Feb; 23(1):1–2

Rosenfield AT see **Cohn SM**

Rosenfield AT see **Dalrymple NC**

Rosenfield AT see **Kaplan DM**

Rosenfield CL see **Schecter AD**

Rosenfield K see **Oupadia P**

Rosenfield M, Chun TW, Fischer SE. Effect of prolonged dissociation on the subjective measurement of near heterophoria. Ophthalmic Physiol Opt 1997 Nov; 17(6):478–82

Rosenfield M see **Ciuffreda KJ**

Rosenfield NS see **Boulad F**

Rosenfield NS see **Dunkel IJ**

Rosenfield RL. Current concepts of polycystic ovary syndrome. Baillieres Clin Obstet Gynaecol 1997 Jun; 11(2):307–33 (124 ref.)

Rosenfield RL. Is polycystic ovary syndrome a neuroendocrine or an ovarian disorder? Clin Endocrinol (Oxf) 1997 Oct;47(4):423–4

Rosenfield RL, Deplewski D, Kentsis A, Ciletti N. Mechanisms of androgen induction of sebocyte differentiation. Dermatology 1998;196(1):43–6

Rosenfield RL, Perovic N, Devine N, Mauras N, Moshang T, Root AW, Sy JP. Optimizing estrogen replacement treatment in Turner syndrome. Pediatrics 1998 Aug;102 2 Pt 3:486–8

Rosengard BR see **Bavaria JE**

Rosengard C, Folkman S. Suicidal ideation, bereavement, HIV serostatus and psychosocial variables in partners of men with AIDS. AIDS Care 1997 Aug;9(4):373–84

Rosengart L see **Calvani M**

Rosengart A see **Wityk RJ**

Rosengart TK, DeBois W, O'Hara M, Helm R, Gomez M, Lang SJ, Altorki N, Ko W, Hartman GS, Isom OW, Krieger KH. Retrograde autologous priming for cardiopulmonary bypass: a safe and effective means of decreasing hemodilution and transfusion requirements. J Thorac Cardiovasc Surg 1998 Feb;115(2):426–38; discussion 438–9

Rosengart TK see **DeBois WJ**

Rosengart TK see **Fang WC**

Rosengart TK see **Helm RE**

Rosengart TK see **Klemperer JD**

Rosengart TK see **Mack CA**

Rosengarten J see **Schneider AB**

Rosengarten P see **Duffy M**

Rosengren A. Cholesterol: how low is low enough? [editorial] BMJ 1998 Aug 15;317(7156):425–6

Rosengren A see **Adlerberth AM**

Rosengren A see **Wilhelmsen L**

Rosengren B see **Camejo G**

Rosengren D, Blackwell N, Kelly G, Lenton L, Glastonbury J. The use of telemedicine to treat ophthalmological emergencies in rural Australia. J Telemed Telecare 1998; 4 Suppl 1:97–9

Rosengren E, Aman P, Thelin S, Hansson C, Ahlfors S, Björk P, Jacobsson L, Rorsman H. The macrophage migration inhibitory factor MIF is a phenylpyruvate tautomerase. FEBS Lett 1997 Nov 3;417(1):85–8

Rosengren E, Thelin S, Aman P, Hansson C, Jacobsson L, Rorsman H. The protein catalysing the conversion of D-dopachrome to 5,6-dihydroxyindole is a phenylpyruvate tautomerase (EC 5.3.2.1) [letter] Melanoma Res 1997 Dec; 7(6):517–8

Rosengren E see **Nilsson BO**

Rosengren L see **Holmberg B**

Rosengren L see **Rosén H**

Rosengren L see **Tarkowski E**

Rosengren L see **Tullberg M**

Rosengren LE see **Lycke JN**

Rosengren SS see **Scott DA**

Rosenhagen CU see **Hellebrekers LJ**

Rosenhall L see **Norrman E**

Rosenhall U see **Jönsson R**

Rosenhall U see **Sixt E**

Rosenhall U see **Tjell C**

Rosenheck R, Cicchetti D. A mental health program report card: a multidimensional approach to performance monitoring in public sector programs [see comments] Community Ment Health J 1998 Feb;34(1):85–106. Comment in: Community Ment Health J 1998 Feb;34(1):107–9.

Rosenheck R, Harkness L, Johnson B, Sweeney C, Buck N, Deegan D, Kosten T. Intensive community-focused treatment of veterans with dual diagnoses [clinical conference] Am J Psychiatry 1998 Oct;155(10):1429–33

Rosenheck R, Horvath T. The impact of VA reorganization on patterns of mental health care. Psychiatr Serv 1998 Jan; 49(1):53

Rosenheck R, Kizer KW. Hospitalizations and the homeless [letter] N Engl J Med 1998 Oct 15;339(16):1166; discussion 1167

Rosenheck R, Lam JA. Individual and community-level variation in intensity and diversity of service utilization by homeless persons with serious mental illness. J Nerv Ment Dis 1997 Oct;185(10):633–8

Rosenheck R, Leda C, Frisman L, Gallup P. Homeless mentally ill veterans: race, service use, and treatment outcomes. Am J Orthopsychiatry 1997 Oct;67(4):632–8

Rosenheck R, Neale M. Intersite variation in the impact of intensive psychiatric community care on hospital use. Am J Orthopsychiatry 1998 Apr;68(2):191–200

Rosenheck R, Seibyl CL. Participation and outcome in a residential treatment and work therapy program for addictive disorders: the effects of race. Am J Psychiatry 1998 Aug;155(8):1029–34

Rosenheck R, Seibyl CL. Homelessness: health service use and related costs [see comments] Med Care 1998 Aug; 36(8):1256–64. Comment in: Med Care 1998 Aug;36(8):1121–2.

Rosenheck R, Stolar M. Access to public mental health services: determinants of population coverage. Med Care 1998 Apr;36(4):503–12

Rosenheck R, Tekell J, Peters J, Cramer J, Fontana A, Xu W, Thomas J, Henderson W, Charney D. Does participation in psychosocial treatment augment the benefit of clozapine? Department of Veterans Affairs Cooperative Study Group on Clozapine in Refractory Schizophrenia. Arch Gen Psychiatry 1998 Jul;55(7):618–25

Rosenheck R, Wilson NJ, Meterko M. Influence of patient and hospital factors on consumer satisfaction with inpatient mental health treatment. Psychiatr Serv 1997 Dec; 48(12):1553–61

Rosenheck R see **Cicchetti DV**

Rosenheck R see **Cramer JA**

Rosenheck R see **Fontana A**

Rosenheck R see **Humphreys K**

Rosenheck R see **Kasprow WJ**

Rosenheck R see **Lam JA**

Rosenheck R see **Steiner JL**

Rosenheck RA, Neale MS. Cost-effectiveness of intensive psychiatric community care for high users of inpatient services. Arch Gen Psychiatry 1998 May;55(5):459–66

Rosenheck RA see **Druss BG**

Rosenheck RA see **Hoff RA**

Rosenheck S. Signal-averaged P wave in patients with paroxysmal atrial fibrillation. Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 2):2577–86 (44 ref.)

Rosenheck S, Elami A, Amikam S, Erdman S, Ovsyshcher IE. Single pass lead VDD pacing in children and adolescents. Pacing Clin Electrophysiol 1997 Aug;20(8 Pt 1):1961–6

Rosenheck S, Sharon Z, Leibowitz D, Gotsman MS. Two-year follow-up in pediatric and adult patients with single-pass lead VDD pacing system. Am J Cardiol 1998 Apr 15; 81(8):1054–5

Rosenheim JA. Higher-order predators and the regulation of insect herbivore populations. Annu Rev Entomol 1998; 43:421–47 (194 ref.)

Rosenheimer L, Embry FC, Sanford J, Silver SR. Infection surveillance in home care: device-related incidence rates. Am J Infect Control 1998 Jun;26(3):359–63

Rosenhein L see **Reuland DJ**

Rosenholtz R, Malik J. Surface orientation from texture: isotropy or homogeneity (or both)? Vision Res 1997 Aug; 37(16):2283–93

Rosenkilde MM see **Ditzel HJ**

Rosenkilde MM see **Signoret N**

Rosenkoetter MM, Garris JM. Psychosocial changes following retirement. J Adv Nurs 1998 May;27(5):966–76

Rosenkrands I, Rasmussen PB, Carnio M, Jacobsen S, Theisen M, Andersen P. Identification and characterization of a 29-kilodalton protein from Mycobacterium tuberculosis culture filtrate recognized by mouse memory effector cells. Infect Immun 1998 Jun;66(6):2728–35

Rosenkrands I see **Weldingh K**

Rosenkrans CF Jr see **Tarn CY**

Rosenkrans L see **Carson CB**

Rosenkrantz T see **Bhandari V**

Rosenkrantz TS see **Salafia CM**

Rosenkranz A see **Tang T**

Rosenkranz AA see **Sobolev AS**

Rosenkranz AR see **Thalhammer F**

Rosenkranz C see **Gümbel H**

Rosenkranz ER. Caring for the former pediatric cardiac

surgery patient. Pediatr Clin North Am 1998 Aug; 45(4):907–41 (83 ref.)

Rosenkranz HS, Zhang YP, Klopman G. Studies on the potential for genotoxic carcinogenicity of fragrances and other chemicals. Food Chem Toxicol 1998 Aug; 36(8):687–96

Rosenkranz HS see **Cunningham AR**

Rosenkranz HS see **Graham C**

Rosenkranz HS see **Henry B**

Rosenkranz HS see **Johnson R**

Rosenkranz HS see **Rosenkranz M**

Rosenkranz JE see **Ehrlich GK**

Rosenkranz K, Hinney A, Ziegler A, von Prittwitz S, Barth N, Roth H, Mayer H, Siegfried W, Lehmkuhl G, Poustka F, Schmidt M, Schäfer H, Remschmidt H, Hebebrand J. Screening for mutations in the neuropeptide Y Y5 receptor gene in cohorts belonging to different weight extremes. Int J Obes Relat Metab Disord 1998 Feb;22(2):157–63

Rosenkranz K see **Hinney A**

Rosenkranz K see **Maercker C**

Rosenkranz M, Rosenkranz HS, Klopman G. Intercellular communication, tumor promotion and non-genotoxic carcinogenesis: relationships based upon structural considerations. Mutat Res 1997 Nov 28;381(2):171–88

Rosenkranz S, Stäblein A, Deutsch HJ, Verhoeven HW, Erdmann E. Anomalous drainage of the right superior vena cava into the left atrium in a 61-year-old woman. Int J Cardiol 1998 May 15;64(3):285–91 (15 ref.)

Rosenkranz S see **Flesch M**

Rosenkranz S see **Gelderloos JA**

Rosenkranz S see **Nickenig G**

Rosenkranz SL, Luft HS. Expenditure models for prospective risk adjustment: choosing the measure appropriate for the problem. Med Care Res Rev 1997 Jun;54(2):123–43; discussion 144–9

Rosenkranz T see **Weber JR**

Rosenlund B, Kvist U, Plöen L, Rozell BL, Sjöblom P, Hillensjö T. A comparison between open and percutaneous needle biopsies in men with azoospermia. Hum Reprod 1998 May;13(5):1266–71

Rosenlund B, Sjöblom P, Törnblom M, Hultling C, Hillensjö T. In-vitro fertilization and intracytoplasmic sperm injection in the treatment of infertility after testicular cancer. Hum Reprod 1998 Feb;13(2):414–8

Rosenlund L see **Egfjord M**

Rosenlund T see **Cantor-Graae E**

Rosenman J see **Zeenreich A**

Rosenman JG, Miller EP, Tracton G, Cullip TJ. Image registration: an essential part of radiation therapy treatment planning. Int J Radiat Oncol Biol Phys 1998 Jan 1; 40(1):197–205

Rosenman JG see **Boxwala AA**

Rosenman K see **Havlichek D Jr**

Rosenman KD, Reilly MJ. Asbestos-related x-ray changes in foundry workers. Am J Ind Med 1998 Aug;34(2):197–201

Rosenman KD see **Biddle J**

Rosenman L see **Warburton J**

Rosenman N see **Perl-Treves R**

Rosenman RH. Do environmental effects on human emotions cause cardiovascular disorders? Acta Physiol Scand Suppl 1997;640:133–6 (14 ref.)

Rosenman SJ. Preventing suicide: what will work and what will not. Med J Aust 1998 Jul 20;169(2):100–2

Rosenman SJ, Korten AE, Levings CT. Computerised diagnosis in acute psychiatry: validity of CIDI-Auto against routine clinical diagnosis. J Psychiatr Res 1997 Sep-Oct;31(5):581–92

Rosenmann E see **Friedlaender MM**

Rosenmann E see **Sichel JY**

Rosenmann H, Vardi J, Finkelstein Y, Chapman J, Gabizon R. Identification in Israel of 2 Jewish Creutzfeld-Jakob disease patients with a 178 mutation at their PrP gene. Acta Neurol Scand 1998 Mar;97(3):184–7

Rosenmayer A see **Matthes-Martin S**

Rosenmund A see **Kranz R**

Rosenmund C, Stern-Bach Y, Stevens CF. The tetrameric structure of a glutamate receptor channel [see comments] Science 1998 Jun 5;280(5369):1596–9. Comment in: Science 1998 Jun 5;280(5369):1547–8.

Rosenmund C, Stevens CF. The rate of aldehyde fixation of the exocytotic machinery in cultured hippocampal synapses. J Neurosci Methods 1997 Sep 5;76(1):1–5

Rosenn MF. Pregnancy outcomes in women with gestational diabetes compared with the general obstetric population [letter; comment] Obstet Gynecol 1998 Apr;91(4):638–9; discussion 639–40. Comment on: Obstet Gynecol 1997 Dec;90(6):869–73.

Rosenow C, Ryan P, Weiser JN, Johnson S, Fontan P, Ortqvist A, Masure HR. Contribution of novel choline-binding proteins to adherence, colonization and immunogenicity of Streptococcus pneumoniae. Mol Microbiol 1997 Sep;25(5):819–29

Rosenow DE, Albrechtsen M, Stolke D. A comparison of patient-controlled analgesia with lornoxicam versus morphine in patients undergoing lumbar disk surgery. Anesth Analg 1998 May;86(5):1045–50

Rosenow EC 3rd see **Limper AH**

Rosenow EC 3rd see **Smith RM**

Rosenow F, Lüders HO, Dinner DS, Prayson RA, Mascha E, Wolgamuth BR, Comair YG, Bennett G. Histopathological correlates of epileptogenicity as expressed by electrocorticographic spiking and seizure frequency. Epilepsia 1998 Aug;39(8):850–6

Rosenow F, McCarthy V, Caruso AC. Sleep apnoea in endocrine diseases. J Sleep Res 1998 Mar;7(1):3–11 (101 ref.)

Rosenow F see **Noachtar S**

Rosenow F see **Stiasny K**

Rosenquist AC see **Ciaramitaro VM**

Rosenquist C see **Nakayama M**

Rosenquist CJ, Lindfors KK. Screening mammography beginning at age 40 years: a reappraisal of cost-effectiveness. Cancer 1998 Jun 1;82(11):2235–40

Rosenquist JB see **Lerner UH**

Rosenquist MD see **Chang P**

Rosenquist PB, McCall WV, Colenda CC, Melton BA. A comparison of visual and computer-generated measures of "seizure quality". J ECT 1998 Jun;14(2):76–82

Rosenquist PB see **McCall WV**

Rosenquist R, Linderholm B, Lindström A, Hagberg H, Sundström C, Roos G, Holmberg D, Lindh J. Alterations of the immunoglobulin heavy chain locus in progressive B-cell lymphomas. Acta Oncol 1998;37(2):193–200

Rosenquist R, Lindström A, Li AH, Roos G, Lindh J, Holmberg D. Low rate of somatic hypermutations characterize progressive B-cell lymphomas. Eur J Haematol 1998 Sep;61(3):164–72

Rosenquist TH see **Andaloro VJ**

Rosenqvist E, Høiby EA, Bjune G, Aase A, Halstensen A, Lehmann AK, Paulssen J, Holst J, Michaelsen TE, Nøkleby H, Frøholm LO, Closs O. Effect of aluminium hydroxide and meningococcal serogroup C capsular polysaccharide on the immunogenicity and reactogenicity of a group B Neisseria meningitidis outer membrane vesicle vaccine. Dev Biol Stand 1998;92:323–33

Rosenqvist E see **Delvig AA**

Rosenqvist E see **Perkins BA**

Rosenqvist E see **Wedege E**

Rosenqvist K see **Powles TJ**

Rosenqvist M, Beyer T, Block M, den Dulk K, Minten J, Lindemans F. Adverse events with transvenous implantable cardioverter-defibrillators: a prospective multicenter study. European 7219 Jewel ICD investigators. Circulation 1998 Aug 18;98(7):663–70

Rosenqvist M see **Darpö B**

Rosenqvist M see **Englund A**

Rosenqvist M see **Jung W**

Rosenqvist M see **Linde CL**

Rosenqvist M see **Runsiö M**

Rosenqvist U see **Bäcklund LB**

Rosenqvist U see **Strömberg F**

Rosenschein U, Budde-Schwartzman B. Koronare Ultraschallangioplastie: Standpunkt und neue klinische Aspekte. Herz 1997 Dec;22(6):308–17 (24 ref.) (Eng. Abstr.) **(Ger)**

Rosenschein U see **Alter A**

Rosenshine I see **Ben-Ami G**

Rosenshine I see **Knutton S**

Rosenshine I see **Nisan I**

Rosenshine I see **Wolff C**

Rosenson RS, Staffileno BA, Tangney CC. Effects of tourniquet technique, order of draw, and sample storage on plasma fibrinogen. Clin Chem 1998 Mar;44(3):688–90

Rosenson RS, Tangney C. Intraindividual variability in plasma viscosity measurements [letter] Thromb Haemost 1998 May;79(5):1063–4

Rosenson RS, Tangney CC. Antiatherothrombotic properties of statins: implications for cardiovascular event reduction [see comments] JAMA 1998 May 27;279(20):1643–50 (160 ref.). Comment in: JAMA 1998 May 27;279(20):1659–61.

Rosenson RS see **Stein JH**

Rosenspire AR see **Li Q**

Rosenspire K see **Liao J**

Rosenstein AH. Using information management to implement a clinical resource management program. Jt Comm J Qual Improv 1997 Dec;23(12):653–66

Rosenstein AH. A practical approach to managing care under managed care. Case examples in pulmonary medicine. Respir Care Clin N Am 1998 Mar;4(1):149–72 (0 ref.)

Rosenstein AH see **Fantry GT**

Rosenstein B see **Liu Z**

Rosenstein B see **Wang Y**

Rosenstein BJ, Cutting GR. The diagnosis of cystic fibrosis: a consensus statement. Cystic Fibrosis Foundation Consensus Panel [see comments] J Pediatr 1998 Apr; 132(4):589–95 (52 ref.). Comment in: J Pediatr 1998 Apr;132(4):563–5.

Rosenstein BJ, Zeitlin PL. Prognosis in cystic fibrosis. Curr Opin Pulm Med 1995 Nov;1(6):444–9 (37 ref.)

Rosenstein BJ, Zeitlin PL. Cystic fibrosis. Lancet 1998 Jan 24;351(9098):277–82 (40 ref.)

Rosenstein BJ see **Hamosh A**

Rosenstein BS, Subramanian D, Muller MT. The involvement of topoisomerase I in the induction of DNA-protein crosslinks and DNA single-strand breaks in cells of ultraviolet-irradiated human and frog cell lines. Radiat Res 1997 Dec;148(6):575–9

Rosenstein BS see **Subramanian D**

Rosenstein BS see **Zhang X**

Rosenstein DS. Image magnification in digital fluoroscopy. Vet Radiol Ultrasound 1998 Jul-Aug;39(4):304–8

Rosenstein DS see **Colbourne CM**

Rosenstein ED see **Candell Chalom E**

Rosenstein ED see **Kramer N**

Rosenstein I see **Taylor-Robinson D**

Rosenstein IJ, Fontaine EA, Morgan DJ, Sheehan M, Lamont RF, Taylor-Robinson D. Relationship between hydrogen peroxide-producing strains of lactobacilli and vaginosis-associated bacterial species in pregnant women. Eur J Clin Microbiol Infect Dis 1997 Jul;16(7):517–22

Rosenstein IJ, Stafford MK, Kitchen VS, Ward H, Weber JN, Taylor-Robinson D. Effect on normal vaginal flora of three intravaginal microbicidal agents potentially active against human immunodeficiency virus type 1. J Infect Dis 1998 May;177(5):1386–90

Rosenstein IJ see **Stafford MK**

Rosenstein JM, Mani N, Silverman WF, Krum JM. Patterns of brain angiogenesis after vascular endothelial growth factor administration in vitro and in vivo. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):7086–91

Rosenstein JM, More NS, Mani N, Krum JM. Developmental expression of calcium-binding protein-containing neurons in neocortical transplants. Cell Transplant 1998 Mar-Apr; 7(2):121–9

Rosenstein JM see **Kordower JH**

Rosenstein M. Comment on "phantom-derived estimation of effective dose equivalent from x rays with and without a lead apron" [letter; comment] Health Phys 1998 Apr; 74(4):489–91. Comment on: Health Phys 1989 Apr;56(4):568–9. Comment on: Health Phys 1994 Jul;67(1):88–9. Comment on: Health Phys 1997 Jun;72(6):842–7.

Rosenstein MM see **Deutsch M**

Rosenstein MM see **Posner MC**

Rosenstein N, Levine O, Taylor JP, Evans D, Plikaytis BD, Wenger JD, Perkins BA. Efficacy of meningococcal vaccine and barriers to vaccination [see comments] JAMA 1998 Feb 11;279(6):435–9. Comment in: JAMA 1998 Feb 11;279(6):472–3.

Rosenstein NE, Schuchat A. Opportunities for prevention of perinatal group B streptococcal disease: a multistate surveillance analysis. The Neonatal Group B Streptococcal Disease Study Group. Obstet Gynecol 1997 Dec; 90(6):901–6

Rosenstein NE see **Perkins BA**

Rosenstein R see **Götz F**

Rosenstein RE see **Cardinali DP**

Rosenstein RE see **Golombek DA**

Rosenstein RE see **Liomovatte DW**

Rosenstein RE see **Turjanski AG**

Rosenstein Y see **Pedraza-Alva G**

Rosenstiehl P see **Jouve B**

Rosenstiel A see **Heinzinger M**

Rosenstiel M see **Wilk A**

Rosenstiel P see **Lucius R**

Rosenstiel SF see **Denry IL**

Rosenstock C, Rasmussen H, Andersen G, Lund C. Incisional morphine has no analgesic effect on postoperative pain following inguinal herniotomy. Reg Anesth Pain Med 1998 Jan-Feb;23(1):57–63

Rosenstock CV, Dahl JB. Pålideligheden af den epidurale testdosis. Ugeskr Laeger 1998 Jun 15;160(25):3699–704 (25 ref.) (Eng. Abstr.) **(Dan)**

Rosenstock CV see **Rosenstock SJ**

Rosenstock J see **Duffy JD**

Rosenstock JG see **DiBiase SJ**

Rosenstock L. Work organization research at the National Institute for Occupational Safety and Health. J Occup Health Psychol 1997 Jan;2(1):7–10

Rosenstock L, Olenec C, Wagner GR. The National Occupational Research Agenda: a model of broad stakeholder input into priority setting. Am J Public Health 1998 Mar;88(3):353–6

Rosenstock L see **Barnhart S**

Rosenstock L see **Wheeler S**

Rosenstock M, Danon A, Rimon G. Prostaglandin H synthase: protein synthesis-independent regulation in bovine aortic endothelial cells. Am J Physiol 1997 Nov;273(5 Pt 1):C1749–55

Rosenstock S see **Milman N**

Rosenstock SJ, Andersen LP, Rosenstock CV, Bonnevie O, Jørgensen T. Helicobacter pylori-infektion og socioøkonomiske faktorer blandt voksne danskere. Ugeskr Laeger 1998 Mar 30;160(14):2109–15 (Eng. Abstr.) **(Dan)**

Rosenstock-Leibu R see **Husgafvel-Pursiainen K**

Rosenstrauch A, Weil S, Degen AA, Friedländer M. Leydig cell functional structure and plasma androgen level during the decline in fertility in aging roosters. Gen Comp Endocrinol 1998 Feb;109(2):251–8

Rosenstraus M. Reproducibility and performance of the AMPLICOR Chlamydia trachomatis test [letter; comment] J Clin Microbiol 1997 Dec;35(12):3361–2. Comment on: J Clin Microbiol 1997 Apr;35(4):957–9.

Rosenstraus M, Wang Z, Chang SY, DeBonville D, Spadoro JP. An internal control for routine diagnostic PCR: design, properties, and effect on clinical performance. J Clin Microbiol 1998 Jan;36(1):191–7

Rosenstreich DL see **de Asis ML**

Rosenstreich DL see **Small CB**

Rosenstringl S see **Straus C**

Rosensweig MA. Reflections on the Center for Substance Abuse Prevention's pregnant and postpartum women and their infants program. Womens Health Issues 1998 Jul-Aug; 8(4):206–7

Rosensweig N. Differing birth weight among infants of

U.S.-born blacks, African-born blacks, and U.S.-born whites. J Nurse Midwifery 1998 Mar-Apr;43(2):129-31

Rosensweig N see **Kelly ML**

Rosental R, Dainis B, Dmitriev P. BaltTransplant: a new organization for transplantation in the Baltic States. Transplant Proc 1997 Dec;29(8):3218-9

Rosental R see **Adamsone I**

Rosenthal A. Specification and survival of dopaminergic neurons in the mammalian midbrain. Adv Pharmacol 1998; 42:908-11

Rosenthal A. Auto transplants for Parkinson's disease? Neuron 1998 Feb;20(2):169-72 (14 ref.)

Rosenthal A, Jacobs I. Ovarian cancer screening. Semin Oncol 1998 Jun;25(3):315-25 (40 ref.)

Rosenthal A see **Brenner V**

Rosenthal A see **Coutelle O**

Rosenthal A see **Heiss NS**

Rosenthal A see **Knöll A**

Rosenthal A see **Liebergall M**

Rosenthal A see **Nozaki C**

Rosenthal A see **Ye W**

Rosenthal AD see **Blum KS**

Rosenthal AJ, McMurtry CT, Sanders KM, Jacobs M, Thompson D, Adler RA. The soluble interleukin-2 receptor predicts mortality in older hospitalized men. J Am Geriatr Soc 1997 Nov;45(11):1362-4

Rosenthal AJ, Sanders KM, McMurtry CT, Jacobs MA, Thompson DD, Gheorghiu D, Little KL, Adler RA. Is malnutrition overdiagnosed in older hospitalized patients? Association between the soluble interleukin-2 receptor and serum markers of malnutrition. J Gerontol A Biol Sci Med Sci 1998 Mar;53(2):M81-6

Rosenthal AK. Calcium crystal-associated arthritides. Curr Opin Rheumatol 1998 May;10(3):273-7 (34 ref.)

Rosenthal AN, Ryan A, Al-Jehani RM, Storey A, Harwood CA, Jacobs IJ. p53 codon 72 polymorphism and risk of cervical cancer in UK. Lancet 1998 Sep 12;352(9131):871-2

Rosenthal AR see **Bibby K**

Rosenthal AR see **Deane JS**

Rosenthal AR see **Dickinson AJ**

Rosenthal AR see **Hall AB**

Rosenthal AR see **Morrison DA**

Rosenthal AR see **Sparrow JM**

Rosenthal AR see **Thompson JR**

Rosenthal B see **Delaye C**

Rosenthal B see **Fawzi MC**

Rosenthal C. A propos de l'article de W. Febbraro: "Faisabilité de la sacrocolpopexie vaginale bilatérale à l'agrafeuse". J Gynecol Obstet Biol Reprod (Paris) 1998 Jun;27(4):457-8 **(Fre)**

Rosenthal C, Caronia C, Quinn C, Lugo N, Sagy M. A comparison among animal models of acute lung injury. Crit Care Med 1998 May;26(5):912-6

Rosenthal C see **Löscher W**

Rosenthal C see **Nikkhah G**

Rosenthal C see **Patterson C**

Rosenthal CJ see **Choi KN**

Rosenthal D. A challenging question regarding the use of topical corticosteroids for mycosis fungoides [editorial; comment] Arch Dermatol 1998 Aug;134(8):1033-4. Comment on: Arch Dermatol 1998 Aug;134(8):949-54.

Rosenthal D. Angioscopy in vascular surgery. Cardiovasc Surg 1997 Jun;5(3):245-55 (37 ref.)

Rosenthal D, Atkins CP, Jerrius HS, Clark MD, Matsuura JH. Diagnosis of aortocaval fistula by computed tomography. Ann Vasc Surg 1998 Jan;12(1):86-7

Rosenthal D, Atkins CP, Shuler FW, Jerius HS, Clark MD, Matsuura JH. Popliteal artery aneurysm treated with a minimally invasive endovascular approach: an initial report. J Endovasc Surg 1998 Feb;5(1):60-3

Rosenthal D, Dickman CA. Thoracoscopic microsurgical excision of herniated thoracic discs. J Neurosurg 1998 Aug; 89(2):224-35

Rosenthal D, Gifford S, Moore S. Safe sex or safe love: competing discourses? AIDS Care 1998 Feb;10(1):35-47

Rosenthal D, Hu F, Pacheco F, Landuyt J, Barnes C, Portnoy J. Northern blot identification of mRNA containing sequence for protein allergen, Alt a1, in eight strains of Alternaria alternata. Ann Allergy Asthma Immunol 1998 Jun;80(6):471-5

Rosenthal D, Matsuura JH, Jerius H, Clark MD. Iliofemoral venous thrombosis caused by compression of an internal iliac artery aneurysm: a minimally invasive treatment. J Endovasc Surg 1998 May;5(2):142-5

Rosenthal D see **Kippax S**

Rosenthal D see **Matsuura JH**

Rosenthal D see **Moura Neto V**

Rosenthal D see **Muhn CY**

Rosenthal D see **Nascimento-Saba CC**

Rosenthal D see **Piano G**

Rosenthal D see **Sales CM**

Rosenthal D see **Smith AM**

Rosenthal D see **Smulson ME**

Rosenthal DA. Understanding sexual coercion among young adolescents: communicative clarity, pressure, and acceptance. Arch Sex Behav 1997 Oct;26(5):481-93

Rosenthal DA see **Gold RS**

Rosenthal DF, Bos JM, Sokolowski RA, Mayo JB, Quigley KA, Powell RA, Teel MM. A voice-enabled, structured medical reporting system. J Am Med Inform Assoc 1997 Nov-Dec;4(6):436-41

Rosenthal DI. Radiologic diagnosis of bone metastases. Cancer 1997 Oct 15;80(8 Suppl):1595-607 (36 ref.)

Rosenthal DI, Chang CH, Orr KY. Transmission blocks for lower neck and inguinal lymph node radiotherapy. Med Dosim 1998 Spring;23(1):1-4

Rosenthal DI, Chew FS, Dupuy DE, Kattapuram SV, Palmer WE, Yap RM, Levine LA. Computer-based speech recognition as a replacement for medical transcription. AJR Am J Roentgenol 1998 Jan;170(1):23-5

Rosenthal DI, Hornicek FJ, Wolfe MW, Jennings LC, Gebhardt MC, Mankin HJ. Percutaneous radiofrequency coagulation of osteoid osteoma compared with operative treatment. J Bone Joint Surg Am 1998 Jun;80(6):815-21

Rosenthal DI, Sinard RJ, Okani O, Corak J, Kavanaugh D, Kamen B, Vuitch FM, Gazdar AF, Griener J, Frenkel EP, Carbone DP. Seven-week continuous-infusion paclitaxel with concurrent radiotherapy for locally advanced head and neck squamous cell cancer: a phase I study. Semin Oncol 1997 Dec;24(6 Suppl 19):S19-67-S19-71

Rosenthal DI see **Goldberg SN**

Rosenthal DI see **Howard BK**

Rosenthal DI see **Katznelson L**

Rosenthal DI see **Lee JH**

Rosenthal DL. Automation and the endangered future of the Pap test. J Natl Cancer Inst 1998 May 20;90(10):738-49 (62 ref.)

Rosenthal DL see **Frable WJ**

Rosenthal DL see **Koss LG**

Rosenthal DN see **Shirai LK**

Rosenthal DS. Changing trends [editorial] CA Cancer J Clin 1998 Jan-Feb;48(1):3-4

Rosenthal DS, Simbulan-Rosenthal CM, Iyer S, Spoonde A, Smith W, Ray R, Smulson ME. Sulfur mustard induces markers of terminal differentiation and apoptosis in keratinocytes via a Ca2+-calmodulin and caspase-dependent pathway. J Invest Dermatol 1998 Jul; 111(1):64-71

Rosenthal DS see **Cuvillier O**

Rosenthal DS see **Hennings MN**

Rosenthal DS see **Simbulan-Rosenthal CM**

Rosenthal E. New insights into the pathogenesis of anti-Ro antibody associated congenital complete heart block [editorial] Lupus 1998;7(3):135-6

Rosenthal E. Prolongation of the QT interval and the sudden infant death syndrome [letter] N Engl J Med 1998 Oct 15;339(16):1162; discussion 1162-3

Rosenthal E, Bostock J. Use of an atrial loop to extend the duration of endocardial pacing in a neonate. Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 1):2489-91

Rosenthal E, Bostock J, Qureshi SA, Baker EJ, Tynan M. Single pass VDD pacing in children and adolescents. Pacing Clin Electrophysiol 1997 Aug;20(8 Pt 1):1975-82

Rosenthal E, Qureshi SA. Stenting of systemic venous pathways after atrial repair for complete transposition [editorial; comment] Heart 1998 Mar;79(3):211-2. Comment on: Heart 1998 Mar;79(3):225-9. Comment on: Heart 1998 Mar;79(3):230-3.

Rosenthal E see **Assy N**

Rosenthal E see **Gransden WR**

Rosenthal E see **Magee AG**

Rosenthal E see **Ovaert C**

Rosenthal E see **Reuben SS**

Rosenthal E see **Rosenberg N**

Rosenthal E see **Wright MJ**

Rosenthal F, Ogden F. Changes in medical education: the beliefs of medical students. Med Educ 1998 Mar; 32(2):127-32

Rosenthal F see **Bosse R**

Rosenthal F see **Köhler G**

Rosenthal FE see **Egner R**

Rosenthal FM see **Kulmburg P**

Rosenthal FM see **Prévost-Blondel A**

Rosenthal FS, Li C. A servo-controlled respiration system for inhalation studies in anesthetized animals. J Appl Physiol 1997 Nov;83(5):1768-74

Rosenthal G, Bartz-Schmidt KU, Walter P, Heimann K. Autologous platelet treatment for optic disc pit associated with persistent macular detachment. Graefes Arch Clin Exp Ophthalmol 1998 Feb;236(2):151-3

Rosenthal G see **Gilbert F**

Rosenthal G see **Schowengerdt KO**

Rosenthal GE, Hammar PJ, Way LE, Shipley SA, Doner D, Wojtala B, Miller J, Harper DL. Using hospital performance data in quality improvement: the Cleveland Health Quality Choice experience. Jt Comm J Qual Improv 1998 Jul;24(7):347-60

Rosenthal GE, Shah A, Way LE, Harper DL. Variations in standardized hospital mortality rates for six common medical diagnoses: implications for profiling hospital quality. Med Care 1998 Jul;36(7):955-64

Rosenthal GE, Shannon SE. The use of patient perceptions in the evaluation of health-care delivery systems. Med Care 1997 Nov;35(11 Suppl):NS58-68 (61 ref.)

Rosenthal GE, Sirio CA, Shepardson LB, Harper DL, Rotondi AJ, Cooper GS. Use of intensive care units for patients with low severity of illness. Arch Intern Med 1998 May 25;158(10):1144-51

Rosenthal GE see **Aron DC**

Rosenthal GE see **Cooper GS**

Rosenthal GE see **Covinsky KE**

Rosenthal GE see **Finkelstein BS**

Rosenthal GE see **Shepardson LB**

Rosenthal GG, Evans CS. Female preference for swords in Xiphophorus helleri reflects a bias for large apparent size. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4431-6

Rosenthal GJ, Corsini E, Simeonova P. Selected new developments in asbestos immunotoxicity. Environ Health Perspect 1998 Feb;106 Suppl 1:159-69 (139 ref.)

Rosenthal GJ see **Zuckerman SH**

Rosenthal GL see **Forbes TJ**

Rosenthal GL see **Kovalchin JP**

Rosenthal GT, Soper B, Folse EJ, Whipple GJ. Role-play gamers and National Guardsmen compared. Psychol Rep 1998 Feb;82(1):169-70

Rosenthal H see **Bridge JA**

Rosenthal H see **Caselitz M**

Rosenthal H see **Chavan A**

Rosenthal H see **Day SJ**

Rosenthal H see **Hoffmann JC**

Rosenthal H see **Rohlwing T**

Rosenthal I see **Er J**

Rosenthal I see **Klinger I**

Rosenthal IM see **Brown MR**

Rosenthal IM see **Pohlenz J**

Rosenthal J, Cairo MS. The role of cytokines in modulating neonatal myelopoiesis and host defense. Cytokines Mol Ther 1995 Sep;1(3):165-76 (99 ref.)

Rosenthal J, Iliffe S. The London Academic Training Scheme: learning research methods through teaching. Fam Pract 1998 Apr;15 Suppl 1:S5-9

Rosenthal J, Morrow AL, Butterfoss FD, Stallings V. Design and baseline results of an immunization community intervention trial in Norfolk, Virginia. Pediatr Ann 1998 Jul;27(7):418-23

Rosenthal J see **Bühler G**

Rosenthal J see **Butterfoss FD**

Rosenthal J see **Chaikin DC**

Rosenthal J see **Hughart N**

Rosenthal J see **Lones MA**

Rosenthal J see **Morrow AL**

Rosenthal JA. Diaphragmatic paralysis complicating alcohol splanchnic nerve block. Anesth Analg 1998 Apr; 86(4):845-6

Rosenthal JA. American Heart Association recommendations for treating tricyclic antidepressant-induced hypotension [letter; comment] Anesthesiology 1997 Nov;87(5):1259-60 . Comment on: Anesthesiology 1997 Apr;86(4):990-2.

Rosenthal JA, Curran WJ Jr, Schuster SJ. Waldenström's macroglobulinemia resulting from localized gastric lymphoplasmacytoid lymphoma. Am J Hematol 1998 Jul; 58(3):244-5

Rosenthal JE see **Adams SL**

Rosenthal JW. Bar spring eyeglasses: a type of pince-nez. Doc Ophthalmol 1997;93(1-2):145-8

Rosenthal JW. Wooden eyeglass cases. Doc Ophthalmol 1997;94(1-2):19-23

Rosenthal K, Lember J, Karelson E, Järv J. Activation of cAMP synthesis in rat brain cortical membranes by rubidium and cesium ions. Biochem Mol Biol Int 1998 Jul; 45(4):745-51

Rosenthal KL, Gallichan WS. Challenges for vaccination against sexually-transmitted diseases: induction and long-term maintenance of mucosal immune responses in the female genital tract. Semin Immunol 1997 Oct; 9(5):303-14 (96 ref.)

Rosenthal KL see **Gallichan WS**

Rosenthal KS see **Walro DG**

Rosenthal L see **Bishop C**

Rosenthal L see **Breslau N**

Rosenthal L see **Hui RC**

Rosenthal L see **Ramza BM**

Rosenthal L see **Roehrs T**

Rosenthal L see **Roth T**

Rosenthal L see **Valencia-Flores M**

Rosenthal LA, Winestock KD, Finbloom DS. IL-2 and IL-7 induce heterodimerization of STAT5 isoforms in human peripheral blood T lymphoblasts. Cell Immunol 1997 Nov 1;181(2):172-81

Rosenthal LA see **Nakajima H**

Rosenthal LD see **Papineau KL**

Rosenthal LD see **Roth TG**

Rosenthal LJ see **Muralidhar S**

Rosenthal LS, Mahesh M, Beck TJ, Saul JP, Miller JM, Kay N, Klein LS, Huang S, Gillette P, Prystowsky E, Carlson M, Berger RD, Lawrence JH, Yong P, Calkins H. Predictors of fluoroscopy time and estimated radiation exposure during radiofrequency catheter ablation procedures. Am J Cardiol 1998 Aug 15;82(4):451-8

Rosenthal M, Bush A. The simultaneous comparison of acetylene or carbon dioxide flux as a measure of effective pulmonary blood flow in children. Eur Respir J 1997 Nov; 10(11):2586-90

Rosenthal M, Bush A. Haemodynamics in children during rest and exercise: methods and normal values. Eur Respir J 1998 Apr;11(4):854-65

Rosenthal M, Christensen BK, Ross TP. Depression following traumatic brain injury. Arch Phys Med Rehabil 1998 Jan; 79(1):90-103 (134 ref.)

Rosenthal M, Mumford PL, Sick TJ, Pérez-Pinzón MA. Mitochondrial hyperoxidation after cerebral anoxia/ischemia. Epiphenomenon or precursor to residual damage? Adv Exp Med Biol 1997;428:189-95 (17 ref.)

Rosenthal M, Redington A, Bush A. Cardiopulmonary physiology after surgical closure of asymptomatic

secundum atrial septal defects in childhood. Exercise performance is unaffected by age at repair. Eur Heart J 1997 Nov;18(11):1816–22

Rosenthal M see **Adler LA**
Rosenthal M see **Coren ME**
Rosenthal M see **Davies J**
Rosenthal M see **Feng ZC**
Rosenthal M see **Jaffé A**
Rosenthal M see **Nanna MJ**
Rosenthal M see **Omoigui NA**
Rosenthal M see **Pérez-Pinzón MA**
Rosenthal M see **Wall JR**

Rosenthal MA. Management of metastatic prostate cancer. Med J Aust 1998 Jul 6;169(1):46–50 (42 ref.)

Rosenthal MA, Oratz R. Phase II clinical trial of recombinant alpha 2b interferon and 13 cis retinoic acid in patients with metastatic melanoma. Am J Clin Oncol 1998 Aug; 21(4):352–4

Rosenthal MA, Taneja S, Bosland MC. Phytoestrogens and prostate cancer: possible preventive role [letter] Med J Aust 1998 May 4;168(9):467

Rosenthal MB, Goldfarb J. Infertility and assisted reproductive technology: an update for mental health professionals. Harv Rev Psychiatry 1997 Sep–Oct; 5(3):169–72

Rosenthal MD, Albrecht ED, Pepe GJ. Developmental maturation of baboon placental trophoblast: expression of messenger ribonucleic acid and protein levels of cytosolic and secretory phospholipases A2. J Clin Endocrinol Metab 1998 Aug;83(8):2861–7

Rosenthal MD see **Franson RC**

Rosenthal ME, Paskman C. Noise detection during bradycardia pacing with a hybrid nonthoracotomy implantable cardioverter defibrillator system: incidence and clinical significance. Pacing Clin Electrophysiol 1998 Jul; 21(7):1380–6

Rosenthal MH. Cytokines—the compounds of the nineties: where is it leading? [editorial; comment] J Clin Anesth 1998 May;10(3):179–80. Comment on: J Clin Anesth 1997 Jun;9(4):293–8. Comment on: J Clin Anesth 1998 May;10(3):184–8.

Rosenthal MJ, Fajardo M, Gilmore S, Morley JE, Naliboff BD. Hospitalization and mortality of diabetes in older adults. A 3-year prospective study. Diabetes Care 1998 Feb;21(2):231–5

Rosenthal MJ see **Jablon SL**
Rosenthal MJ see **Song MK**
Rosenthal MS see **Alper KR**

Rosenthal N, Schwartz RS. In search of perverse polymorphisms [editorial; comment] [see comments] N Engl J Med 1998 Jan 8;338(2):122–4. Comment on: N Engl J Med 1998 Jan 8;338(2):79–85. Comment on: N Engl J Med 1998 Jan 8;338(2):86–93. Comment in: N Engl J Med 1998 May 28;338(22):1626.

Rosenthal N see **Moss JB**
Rosenthal N see **Neville C**
Rosenthal NA see **Kassirer JP**

Rosenthal NE, Mazzanti CM, Barnett RL, Hardin TA, Turner EH, Lam GK, Ozaki N, Goldman D. Role of serotonin transporter promoter repeat length polymorphism (5-HTTLPR) in seasonality and seasonal affective disorder. Mol Psychiatry 1998 Mar;3(2):175–7

Rosenthal NE see **García-Borreguero D**
Rosenthal NE see **Giedd JN**
Rosenthal NE see **Leibenluft E**
Rosenthal NE see **Neumeister A**
Rosenthal NS see **Farhi DC**
Rosenthal NS see **Meyerson HJ**
Rosenthal NS see **Tsao FH**

Rosenthal P. Hepatitis A vaccine: current indications. J Pediatr Gastroenterol Nutr 1998 Jul;27(1):111–3

Rosenthal P, Emond JC, Heyman MB, Snyder J, Roberts J, Ascher N, Ferrell L. Pathological changes in yearly protocol liver biopsy specimens from healthy pediatric liver recipients. Liver Transpl Surg 1997 Nov;3(6):559–62

Rosenthal P, Podesta L, Grier R, Said JW, Sher L, Cocjin J, Watanabe F, Vasiliauskas E, van de Velde R, Makowka L. Failure of liver transplantation to diminish cardiac deposits of amylopectin and leukocyte inclusions in type IV glycogen storage disease. Liver Transpl Surg 1995 Nov; 1(6):373–6

Rosenthal P, Roberts JP, Ascher NL, Emond JC. Auxiliary liver transplant in fulminant failure. Pediatrics 1997 Aug; 100(2):E10

Rosenthal P see **Buchali A**
Rosenthal P see **Cotter JM**
Rosenthal P see **Heyman MB**
Rosenthal P see **Lattyak BV**
Rosenthal P see **Lightdale JR**
Rosenthal P see **Reichert PR**
Rosenthal P see **Sokal EM**
Rosenthal P see **Whitington PF**

Rosenthal PJ. Proteases of malaria parasites: new targets for chemotherapy. Emerg Infect Dis 1998 Jan–Mar;4(1):49–57 (78 ref.)

Rosenthal PJ see **Gor DO**
Rosenthal PJ see **Li Z**
Rosenthal PJ see **Semenov A**
Rosenthal R see **Galynker I**
Rosenthal R see **Koss T**
Rosenthal RE see **Liu Y**

Rosenthal RJ. The Gambler as case history and literary twin: Dostoevsky's false beauty and the poetics of perversity. Psychoanal Rev 1997 Aug;84(4):593–616

Rosenthal RJ, Friedman RL, Chidambaram A, Khan AM, Martz J, Shi Q, Nussbaum M. Effects of hyperventilation and hypoventilation on PaCO2 and intracranial pressure during acute elevations of intraabdominal pressure with CO2 pneumoperitoneum: large animal observations. J Am Coll Surg 1998 Jul;187(1):32–8

Rosenthal RN see **Gutkovich Z**

Rosenthal RS, Rodwell VW. Purification and characterization of the heteromeric transcriptional activator MvaT of the Pseudomonas mevalonii mvaAB operon. Protein Sci 1998 Jan;7(1):178–84

Rosenthal RS see **Kudla AJ**
Rosenthal SA see **Huang A**
Rosenthal SJ see **Schweiger GD**

Rosenthal SL, Biro FM, Succop PA, Bernstein DI, Stanberry LR. Impact of demographics, sexual history, and psychological functioning on the acquisition of STDS in adolescents. Adolescence 1997 Winter;32(128):757–69

Rosenthal SL, Burklow KA, Lewis LM, Succop PA, Biro FM. Heterosexual romantic relationships and sexual behaviors of young adolescent girls. J Adolesc Health 1997 Oct; 21(4):238–43

Rosenthal SL, Cohen SS, Stanberry LR. Topical microbicides. Current status and research considerations for adolescent girls. Sex Transm Dis 1998 Aug;25(7):368–77 (108 ref.)

Rosenthal SL see **Baker JG**
Rosenthal SL see **Biro FM**
Rosenthal SM see **Devoe DJ**
Rosenthal T see **Erlich Y**
Rosenthal T see **Glick M**
Rosenthal T see **Grossman E**
Rosenthal T see **Katz A**
Rosenthal T see **Koren W**
Rosenthal T see **Rahima-Maoz C**

Rosenthal TC, McGuigan MH, Osborne J, Holden DM, Parsons MA. One-two rural residency tracks in family practice: are they getting the job done? [see comments] Fam Med 1998 Feb;30(2):90–3. Comment in: Fam Med 1998 Feb;30(2):100–2.

Rosenthal TC see **Zubler J**
Rosenthal TL see **Drickamer LC**

Rosenthal V, Bisiacchi P. Tacit integration and referential structure in the language comprehension of aphasics and normals. J Psycholinguist Res 1997 Sep;26(5):557–80

Rosenthal W see **Bichet DG**
Rosenthal W see **Oksche A**
Rosenthal W see **Schülein R**
Rosenthal W see **Valenti G**
Rosenthaler C see **Seeberger MD**

Rosenthall L. Hip and knee prostheses: evaluation of the natural history of periprosthetic bone changes. Semin Nucl Med 1997 Oct;27(4):346–54 (34 ref.)

Rosentreter J see **Bird GA**

Rosentritt M, Behr M, Leibrock A, Handel G, Friedl KH. Intraoral repair of fiber-reinforced composite fixed partial dentures. J Prosthet Dent 1998 Apr;79(4):393–8

Rosenvinge H, Jones D, Judge E, Martin A. Demented and chronic depressed patients attending a day hospital: stress experienced by carers. Int J Geriatr Psychiatry 1998 Jan; 13(1):8–11

Rosenwaks Z see **Chervenak FA**
Rosenwaks Z see **Damario MA**
Rosenwaks Z see **Kligman I**
Rosenwaks Z see **Kowalik A**
Rosenwaks Z see **Liu HC**
Rosenwaks Z see **Moomjy M**
Rosenwaks Z see **Neuer A**
Rosenwaks Z see **Palermo GD**
Rosenwaks Z see **Shin D**
Rosenwaks Z see **Sills ES**
Rosenwaks Z see **Spandorfer SD**
Rosenwald A see **Ott G**
Rosenwald JC see **Castellanos ME**
Rosenwald JC see **Kappas C**
Rosenwald JC see **Kolitsi Z**
Rosenwald JC see **Oozeer R**
Rosenwald JC see **Papatheodorou S**

Rosenwald SE, Dontha N, Kuhr WG. A laser ablation method for the spatial segregation of enzyme and redox sites on carbon fiber microelectrodes. Anal Chem 1998 Mar 15; 70(6):1133–40

Rosenwald V see **Fischer C**
Rosenwasser L see **Rennard SI**

Rosenwasser LJ. Structure/function variants as candidate genes in asthma: linkage vs. association for relevance. Clin Exp Allergy 1998 Apr;28 Suppl 1:90–2; discussion 108–10

Rosenwasser LJ. Interleukin-4 and the genetics of atopy [editorial; comment] [see comments] N Engl J Med 1997 Dec 11;337(24):1766–7. Comment on: N Engl J Med 1997 Dec 11;337(24):1720–5. Comment in: N Engl J Med 1998 May 28;338(22):1626.

Rosenwasser LJ, Borish L. Genetics of atopy and asthma: the rationale behind promoter-based candidate gene studies (IL-4 and IL-10). Am J Respir Crit Care Med 1997 Oct; 156(4 Pt 2):S152–5 (22 ref.)

Rosenwasser LJ see **Pacheco KA**
Rosenwasser MP see **Djurasovic M**
Rosenwasser MP see **Strauch RJ**
Rosenwasser MP see **Xu L**
Rosenwasser OA see **Tomonari K**
Rosenwasser RH see **Vasthare US**
Rosenwasser RH see **Yalamanchili K**
Rosenwirth B see **Knappe A**

Rosenzwajg M, Camus S, Guigon M, Gluckman JC. The influence of interleukin (IL)-4, IL-13, and Flt3 ligand on human dendritic cell differentiation from cord blood CD34+ progenitor cells. Exp Hematol 1998 Jan; 26(1):63–72

Rosenzwajg M see **Canque B**
Rosenzwajg M see **Gluckman JC**
Rosenzweig A see **Gerszten RE**
Rosenzweig A see **Hajjar RJ**
Rosenzweig A see **Yoshida M**

Rosenzweig AC, Brandstetter H, Whittington DA, Nordlund P, Lippard SJ, Frederick CA. Crystal structures of the methane monooxygenase hydroxylase from Methylococcus capsulatus (Bath): implications for substrate gating and component interactions. Proteins 1997 Oct;29(2):141–52

Rosenzweig AC, Nordlund P, Takahara PM, Frederick CA, Lippard SJ. Geometry of the soluble methane monooxygenase catalytic diiron center in two oxidation states [corrected and republished in Chem Biol 1995 Sep;2(9):409–18] Chem Biol 1995 Jun;2(6):409–18

Rosenzweig AC, Nordlund P, Takahara PM, Frederick CA, Lippard SJ. Geometry of the soluble methane monooxygenase catalytic diiron center in two oxidation states [corrected and republished with original paging, article originally printed in Chem Biol 1995 Jun;2(6):409–18] Chem Biol 1995 Sep;2(9):409–18

Rosenzweig BP, Stern A, Kronzon I. Transesophageal echocardiography in a case of cardiac compression: was it therapeutic? J Am Soc Echocardiogr 1998 May; 11(5):494–6

Rosenzweig ES, Rao G, McNaughton BL, Barnes CA. Role of temporal summation in age-related long-term potentiation-induction deficits. Hippocampus 1997; 7(5):549–58

Rosenzweig KR see **Basu S**

Rosenzweig M, DeMaria MA, Harper DM, Friedrich S, Jain RK, Johnson RP. Increased rates of CD4(+) and CD8(+) T lymphocyte turnover in simian immunodeficiency virus-infected macaques. Proc Natl Acad Sci U S A 1998 May 26;95(11):6388–93

Rosenzweig M, Marks DF, Hempel D, Heusch M, Kraus G, Wong-Staal F, Johnson RP. Intracellular immunization of rhesus CD34+ hematopoietic progenitor cells with a hairpin ribozyme protects T cells and macrophages from simian immunodeficiency virus infection. Blood 1997 Dec 15;90(12):4822–31

Rosenzweig M, Pykett M, Marks DF, Johnson RP. Enhanced maintenance and retroviral transduction of primitive hematopoietic progenitor cells using a novel three-dimensional culture system. Gene Ther 1997 Sep; 4(9):928–36

Rosenzweig M see **DeMaria M**
Rosenzweig M see **Gardner JP**
Rosenzweig M see **Goodell MA**
Rosenzweig M see **Lee H**
Rosenzweig M see **Veazey RS**
Rosenzweig M see **Wykrzykowska JJ**
Rosenzweig N see **Volz PA**

Rosenzweig P, Patat A, Zieleniuk I, Cimarosti I, Allain H, Gandon JM. Cognitive performance in elderly subjects after a single dose of befloxatone, a new reversible selective monoamine oxidase A inhibitor. Clin Pharmacol Ther 1998 Aug;64(2):211–22

Rosenzweig P see **Chaufour S**
Rosenzweig P see **Natali A**
Rosenzweig RF see **Brown CJ**
Rosenzweig S see **Cantor IS**
Rosenzweig SA see **Jaffa AA**
Rosenzweig SA see **Lu G**

Rosenzweig-Lipson S, Thomas S, Barrett JE. Attenuation of the locomotor activating effects of D-amphetamine, cocaine, and scopolamine by potassium channel modulators. Prog Neuropsychopharmacol Biol Psychiatry 1997 Jul; 21(5):853–72

Rosenzweig-Lipson S see **Spealman RD**
Roseo F see **Ribotta M**
Roser DC see **Wang Z**
Roser JF see **Stewart BL**
Röser K see **Donath K**

Roser M, Cornelius CP, Topka H. Neuerungen in der MKG-Chirurgie: Lokale Injektionsbehandlung mit Botulinumtoxin A. Mund Kiefer Gesichtschir 1998 May; 2 Suppl 1:S121–4 (Eng. Abstr.) **(Ger)**

Roser M see **Cornelius CP**
Roser SA see **McKie JH**

Roser W. Radiation dosimetry by localized magnetic resonance spectroscopy. J Magn Reson 1997 Jan; 124(1):271–3

Roser W, Hagberg G, Mader I, Dellas S, Seelig J, Radue EW, Steinbrich W. Assignment of glial brain tumors in humans by in vivo 1H-magnetic resonance spectroscopy and multidimensional metabolic classification. MAGMA 1997 Sep;5(3):179–83

Roser W, Stock KW. 1H MRS of liver and brain in a patient with AL amyloidosis. Magn Reson Imaging 1997; 15(8):993–6

Rosero SZ see **Zareba W**

Rosero-Bixby L. Assessing and interpreting birth spacing goals in Costa Rica. J Biosoc Sci 1998 Apr;30(2):181–91

(Roses A), Marshall E. Allen Roses: from 'street fighter' to corporate insider [news] [see comments] Science 1998 May 15;280(5366):1001–4. Comment in: Science 1998 Aug 28;281(5381):1288–9.

Roses AD. Alzheimer diseases: a model of gene mutations and susceptibility polymorphisms for complex psychiatric diseases. Am J Med Genet 1998 Feb 7;81(1):49–57 (88 ref.)

Roses AD. Genetic testing for Alzheimer disease. Practical and ethical issues. Arch Neurol 1997 Oct;54(10):1226–9 (24 ref.)

Roses AD. Genetic associations [letter] Lancet 1998 Mar 21; 351(9106):916

Roses AD. Apolipoprotein E, a gene with complex biological interactions in the aging brain. Neurobiol Dis 1997; 4(3–4):170–85 (120 ref.)

Roses AD. Patent income [letter] Science 1998 Sep 18; 281(5384):1805

Roses AD, Gilbert J, Xu PT, Sullivan P, Popko B, Burkhart DS, Christian-Rothrock T, Saunders AM, Maeda N, Schmechel DE. Cis-acting human ApoE tissue expression element is associated with human pattern of intraneuronal ApoE in transgenic mice. Neurobiol Aging 1998 Jan–Feb; 19(1 Suppl):S53–8

Roses AD, Saunders AM. ApoE, Alzheimer's disease, and recovery from brain stress. Ann N Y Acad Sci 1997 Sep 26;826:200–12 (58 ref.)

Roses AD, Saunders AM. Apolipoprotein E genotyping as a diagnostic adjunct for Alzheimer's disease.
Int Psychogeriatr 1997;9 Suppl 1:277–88; discussion 317–21

Roses AD see **Cooper AJL**
Roses AD see **Guyton JR**
Roses AD see **Laskowitz DT**
Roses AD see **Mayeux R**
Roses AD see **Mihovilovic M**
Roses AD see **Robertson TA**
Roses AD see **Scott WK**
Roses AD see **Sheng H**
Roses AD see **Stajich JM**
Roses AD see **Thomas AM**
Roses AD see **Xu PT**
Roses DF see **Glat PM**
Roses DF see **Ren CJ**

Roses OE, González DE, López CM, Piñeiro AE, Villaamil EC. Lead levels in Argentine market wines.
Bull Environ Contam Toxicol 1997 Aug;59(2):210–5

Roses OE see **López CM**
Roses OE see **Quiroga PN**
Roset F see **Bardají M**
Roset PN see **Farré M**

Roset Mouros P, Rodríguez Fernández C, Lobón Agúndez C, Martín Alvarez R, Hernando López T, Velázquez García A. La infección VIH/sida en el Area 11 de Madrid: una panorámica desde la atención primaria. Aten Primaria 1997 Sep 30;20(5):243–6 (Eng. Abstr.) **(Spa)**

Rosete J see **Brooks EE**
Røseth A see **Kristinsson J**

Roseth S, Fykse EM, Fonnum F. The effect of arachidonic acid and free fatty acids on vesicular uptake of glutamate and gamma-aminobutyric acid. Eur J Pharmacol 1998 Jan 12;341(2–3):281–8

Roseto A see **Babino A**
Roseto J see **Akiyama K**

Rosetta L, Harrison GA, Read GF. Ovarian impairments of female recreational distance runners during a season of training. Ann Hum Biol 1998 Jul–Aug;25(4):345–57

Rosetti L see **Orzalesi N**

Rosetto M, De Filippis T, Manetti AG, Marchini D, Baldari CT, Dallai R. The genes encoding the antibacterial sex-specific peptides ceratotoxins are clustered in the genome of the medfly Ceratitis capitata.
Insect Biochem Mol Biol 1997 Dec;27(12):1039–46

Rosetto M see **Lupetti P**
Rosetto M see **Marchini D**
Rosetto ME see **De Santis M**
Rosetto ME see **Valentini V**

Rosety M, Ribelles A, Carrasco C. A morphological study in the kidney and spleen of gilthead, Sparus aurata, L. caused by sodium dodecyl sulphate. Histol Histopathol 1997 Oct;12(4):925–9

Roseveare CD, Colin-Jones DG. Helicobacter pylori and non-steroidal anti-inflammatory drugs: lone agents or partners in crime? [comment]
Eur J Gastroenterol Hepatol 1997 Oct;9(10):935–7. Comment on: Eur J Gastroenterol Hepatol 1997 Oct;9(10):951–6.

Roseveare CD, Van Heel DA, Arthur MJ, Lawrance RJ. Helicobacter pylori: beware "blind" eradication! [letter]
Gut 1998 May;42(5):757

Roseveare CD see **Colin-Jones DG**
Rosewell I see **Brandeis M**
Rosewell IR see **O'Shea CC**
Rosewell KL see **Krajnak K**
Rosewicz S see **Höcker M**
Rosewicz S see **Kaiser A**

Rosfors S, Hallerstam S, Jensen-Urstad K, Zetterling M, Carlström C. Relationship between intima-media thickness in the common carotid artery and atherosclerosis in the carotid bifurcation. Stroke 1998 Jul;29(7):1378–82

Rosfors S see **Eriksson MJ**
Rosfors S see **Jensen-Urstad K**
Rosfors S see **Risberg B**
Rosh J see **Sigurdsson L**

Rosh JR, Dellert SF, Narkewicz M, Birnbaum A, Whitington G. Four cases of severe hepatotoxicity associated with pemoline: possible autoimmune pathogenesis. Pediatrics 1998 May;101(5):921–3

Rosh JR see **Birnbaum AH**
Rosh JR see **Peters VB**

Roshak A, Jackson JR, Chabot-Fletcher M, Marshall LA. Inhibition of NFkappaB-mediated interleukin-1beta-stimulated prostaglandin E2 formation by the marine natural product hymenialdisine.
J Pharmacol Exp Ther 1997 Nov;283(2):955–61

Roshak A see **Anderson KM**
Roshak AK see **Marshall LA**

Roshan K, Elizabeth C, Chacko A, Rajendra J, Gururaj A, Dilip S. External hydrocephalus--a report of 16 cases from Oman. J Trop Pediatr 1998 Jun;44(3):153–6

Roshan YM see **Hosseini SY**
Roshani L see **Odeberg J**
Roshani P see **Vaitla R**
Roshanravan B see **Gollapudi S**
Roshanzamir F see **Yazdanpanah H**

Roshchin GG, Burluka VV, Tutchenko NI, Denisenko VN, Shlapak IP, Baramiia NN. Vybor srokov i metodov khirurgicheskogo lecheniia povrezhdeniia kosteĭ grudnoĭ kletki pri sochetannoĭ zakrytoĭ travme grudi v ostrom i rannem periodakh travmaticheskoĭ bolezni. Klin Khir 1997; (7–8):40–2 (Eng. Abstr.) **(Rus)**

Roshchin GG see **Belyĭ VIa**

Roshchin HH, Mazurenko OV. Sposib orhanozberihaiuchoĭ operatsiĭ z vykorystanniam ocherevyny z pryvodu travmatychnoho poshkodzhennia selezinky. Klin Khir 1997;(7–8):93–4 **(Ukr)**

Roshchina IF, Zharikov GA. Neĭropsikhologicheskiĭ metod v diagnostike miagkoĭ dementsii u lits pozhilogo i starcheskogo vozrasta.
Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(2):34–40 (Eng. Abstr.) **(Rus)**

Roshchina NA see **Shtange LA**
Roshchupkin AA see **Komarevtseva IA**

Roshchupkin DI, Berzhitskaia VV, Sokolov AIu. Izmeneniia malouglovogo rasseianiia sveta trombotsitami pri ikh aktivatsii i agregatsii. Biofizika 1998 May–Jun;43(3):503–10 (Eng. Abstr.) **(Rus)**

Roshchupkin DI, Berzhitskaia VV, Sokolov AIu, Murina MA. Izmenenie nachal'noĭ agregatsii trombotsitov pri khranenii kontsentrata trombotsitov i deĭstvii produktov mieloperoksidaznoĭ reaktsii. Biull Eksp Biol Med 1997 Nov; 124(11):523–6 **(Rus)**

Roshchupkin DI, Murina MA, Adnoral NV, Kravchenko NN, Sergienko VI. Ugnetenie funktsiĭ trombotsitov biogennymi khloraminami. Fiziol Cheloveka 1998 May–Jun; 24(3):113–20 **(Rus)**

Roshchupkin DI see **Murina MA**

Roshchyn HH, Mazurenko OV, Musiienko AV. Pisliaoperatsiĭni uskladnennia u poterpryliykh z izoliovanoiu ta poiednanoiu travmoiu. Klin Khir 1998;(4):23–4 (Eng. Abstr.) **(Ukr)**

Rosholm JU, Bjerrum L, Hallas J, Worm J, Gram LF. Polypharmacy and the risk of drug-drug interactions among Danish elderly. A prescription database study.
Dan Med Bull 1998 Apr;45(2):210–3

Rosholm JU, Christensen K. Relationship between drug use and self-reported health in elderly Danes.
Eur J Clin Pharmacol 1997;53(3–4):179–83

Rosholm JU see **Bjerrum L**
Rosi AC see **Manenti A**
Rosi B see **Stajich JM**

Rosi F, Agostinho AB, Cariucci F, Zanoni L, Porcelli B, Marinello E, Galieni P, Tabucchi A. Behaviour of human lymphocytic isoenzymes of 5'-nucleotidase. Life Sci 1998; 62(25):2257–66

Rosi F, Gaeta G, Biani D, Malandra L, Rizzo L, Mazzeo P, Calonaci N, Merelli F, Berti P, Fusi M. Craniosinostosi: è possibile una diagnosi prenatale? Pediatr Med Chir 1997 Jul–Aug;19(4):297–9 (Eng. Abstr.) **(Ita)**

Rosi F, Tabucchi A, Cariucci F, Galieni P, Lauria F, Zanoni L, Guerranti R, Marinello E, Pagani R. 5'-nucleotidase activity in lymphocytes from patients affected by B-cell chronic lymphocytic leukemia. Clin Biochem 1998 Jun; 31(4):269–72

Rosi F see **Marinello E**
Rosi F see **Vannoni D**
Rosi G see **Talesa V**
Rosi S see **Cappabianca S**
Rosiah S see **Effendy AW**
Rosiak J see **Zawilska JB**
Rosiak JM see **Stasica P**
Rosian RL see **Odenweller CM**

Rosic GL, Segal M, Andelkovic I, Collis C, Mitrovic D, Rosic MA. Dynamic analysis of the three-phasic vascular response to histamine in coronary circulation.
Acta Physiol Pharmacol Bulg 1996;22(3–4):65–70

Rosic MA, Pantovic SB, Lucic AP, Ribarac-Stepic N, Trtic T, Andjelkovic I, Segal MB. Triiodothyronine uptake by the isolated rat heart. Pharmazie 1998 May;53(5):351–2

Rosic MA see **Rosic GL**
Rosic N see **Popovic M**
Rosica G see **Amici B**
Rosica G see **Scotto V**
Rosica KA see **Cunny HC**
Rosich M see **Comabella M**
Rösick U see **Hammel C**
Rosická P see **Mandys V**
Rosie R see **Antoni FA**
Rosiello RA see **Milton DK**

Rosien U, Layer P. Hepatitis C: eine Ursache des akuten Leberversagens? Z Gastroenterol 1998 Jan;36(1):109–10 **(Ger)**

Rosiepen G see **Gromoll J**
Rosiepen G see **Weinbauer GF**

Rosier A, Cornette L, Orban GA. Scopolamine-induced impairment of delayed recognition of abstract visual shapes. Neuropsychobiology 1998;37(2):98–103

Rosier A see **Cornette L**
Rosier JF see **Grégoire V**
Rosier MP see **Neau JP**
Rosier PF see **Nijeholt GJ**
Rosier PF see **van Duin F**

Rosier RN, O'Keefe RJ. Autocrine regulation of articular cartilage. Instr Course Lect 1998;47:469–75 (82 ref.)

Rosier RN see **Blaine TA**
Rosier RN see **Grimsrud CD**
Rosier RN see **Rapoport AP**
Rosier RN see **Romano PR**
Rosiers CD see **Comte B**
Rosignoli M see **Martini A**
Rosignoli MT see **Corpetti G**
Rosignoli MT see **Guglielmotti A**

Rosiles MR, Bautista J, Fuentes VO, Ross F. An outbreak of equine leukoencephalomalacia at Oaxaca, Mexico, associated with fumonisin B1.
Zentralbl Veterinarmed A 1998 Jul;45(5):299–302

Rosilio M, Carel JC, Blazy D, Chaussain JL. Growth hormone treatment of children with short stature secondary to intra-uterine growth retardation: effect of 2 years' treatment and 2 years' follow-up. Horm Res 1997;48 Suppl 4:23–8

Rosilio M, Cotton JB, Wieliczko MC, Gendrault B, Carel JC, Couvaras O, Ser N, Bougnères PF, Gillet P, Soskin S, Garandeau P, Stuckens C, Le Iuyer B, Jos J, Bony-Trifunovic H, Bertrand AM, Leturcq F, Lafuma A. Factors associated with glycemic control. A cross-sectional nationwide study in 2,579 French children with type 1 diabetes. The French Pediatric Diabetes Group. Diabetes Care 1998 Jul;21(7):1146–53

Rosilio V, Deyme M, Benoit JP, Madelmont G. Physical aging of progesterone-loaded poly(D,L,-lactide-co-glycolide) microspheres. Pharm Res 1998 May;15(5):794–8

Rosillo M see **Barbas C**
Rosillo-Martí JC see **Castillo-Díaz L**
Rosin A see **Allman J**
Rosin A see **Barazovski S**

Rosin AJ, Sonnenblick M. Autonomy and paternalism in geriatric medicine. The Jewish ethical approach to issues of feeding terminally ill patients, and to cardiopulmonary resuscitation. J Med Ethics 1998 Feb;24(1):44–8

Rosin D, Varon D, Korianski Y, Ayalon A. Laparoscopic cholecystectomy and bleeding diathesis--not mutually exclusive [letter] J Laparoendosc Adv Surg Tech A 1997 Oct;7(5):327

Rosin D see **Evans DJ**
Rosin D see **Judich A**
Rosin D see **Kuriansky J**
Rosin D see **Moss SF**
Rosin DL see **Lee A**
Rosin DL see **Milner TA**
Rosin E see **McClure JT**

Rosin L, DeCamilli P, Butler M, Solimena M, Schmitt HP, Morgenthaler N, Meinck HM. Stiff-man syndrome in a woman with breast cancer: an uncommon central nervous system paraneoplastic syndrome. Neurology 1998 Jan; 50(1):94–8

Rosin MP, Epstein JB, Berean K, Durham S, Hay J, Cheng X, Zeng T, Huang Y, Zhang L. The use of exfoliative cell samples to map clonal genetic alterations in the oral epithelium of high-risk patients. Cancer Res 1997 Dec 1; 57(23):5258–60

Rosin MW see **Lew LJ**

Rosin O, Koch C, Schmitt I, Semmes OJ, Jeang KT, Grassmann R. A human T-cell leukemia virus Tax variant incapable of activating NF-kappaB retains its immortalizing potential for primary T-lymphocytes.
J Biol Chem 1998 Mar 20;273(12):6698–703

Rosin O see **Schmitt I**

Rosin R, Topka H, Dichgans J. Gait initiation in Parkinson's disease. Mov Disord 1997 Sep;12(5):682–90

Rosin RA. Should stroke medicine be a separate subspecialty? Future consultants in stroke medicine should also rotate through psychiatry [letter] BMJ 1998 Feb 21;316(7131):629

Rosin RD see **Gul YA**
Rosina A see **Avanzi GC**
Rosina A see **Morara S**
Rosina A see **Provini L**
Rosina B see **Falsetti L**
Rosina F see **Borghesio E**
Rosina F see **Gindro T**
Rosina F see **Isaia G**
Rosina F see **Mattalia A**
Rosina G see **Galeotti R**
Rosina J see **Starec M**

Rosina M, Ragni MC, Drago L, Gismondo MR. Luci ed ombre sulla diagnostica biomolecolare dell'epatite C.

Recenti Prog Med 1998 May;89(5):258–64 (28 ref.) (Eng. Abstr.) **(Ita)**

Rosina M see **Bamonti-Catena F**

Rosina P, Chieregato C, Schena D. Fixed drug eruption from clarithromycin. Contact Dermatitis 1998 Feb;38(2):105

Rosing H, Hillebrand MJ, Jimeno JM, Gómez A, Floriano P, Faircloth G, Cameron L, Henrar RE, Vermorken JB, Bult A, Beijnen JH. Analysis of Ecteinascidin 743, a new potent marine-derived anticancer drug, in human plasma by high-performance liquid chromatography in combination with solid-phase extraction. J Chromatogr B Biomed Sci Appl 1998 Jun 12; 710(1-2):183–9

Rosing H, Lustig V, Koopman FP, ten Bokkel Huinink WW, Beijnen JH. Bio-analysis of docetaxel and hydroxylated metabolites in human plasma by high-performance liquid chromatography and automated solid-phase extraction. J Chromatogr B Biomed Sci Appl 1997 Aug 15; 696(1):89–98

Rosing H see **Davies BE**

Rosing H see **Huizing MT**

Rosing H see **Meerum Terwogt JM**

Rosing H see **Zamboni WC**

Rosing J, Tans G. Factor V. Int J Biochem Cell Biol 1997 Oct;29(10):1123–6 (11 ref.)

Rosing J see **Heemskerk JW**

Rosing J see **Petrovan RJ**

Rosingh HJ, Wit HP, Albers FW. Perilymphatic pressure dynamics following posture change in patients with Menière's disease and in normal hearing subjects. Acta Otolaryngol (Stockh) 1998 Jan;118(1):1–5

Rosingh HJ, Wit HP, Albers FW. Limitations of the MMS-10 tympanic displacement analyser. Audiology 1998 Jan-Feb; 37(1):1–6

Rosinski JA, Atchley WR. Molecular evolution of the Myb family of transcription factors: evidence for polyphyletic origin. J Mol Evol 1998 Jan;46(1):74–83

Rosiński S see **Lewińska D**

Rosinski-Chupin I see **Señorale-Pose M**

Rosinsky B see **Ober C**

Rosinsky DE see **Chiou RK**

Rosipal R see **Lamoril J**

Rosique J see **Rebato E**

Rosique M see **Hellín D**

Rosique Arias M, Merino Gálvez E, Hellín Meseguer D. Dacriocistorrinostomía endonasal. Estudio comparativo de la técnica microscópica y endoscópica. Acta Otorrinolaringol Esp 1998 Jan-Feb;49(1):29–33 (Eng. Abstr.) **(Spa)**

Rosito GA see **Fuchs FD**

Rosito GA see **Leães CG**

Rosito P see **Bacci G**

Rositto A, Avila S, Carames C, Drut R. Congenital hemangioma with milialike structures: a case report. Pediatr Dermatol 1998 Jul-Aug;15(4):307–8 (4 ref.)

Rosival I see **Holovská K**

Rosival V. Wie toxisch ist eine Azidose? Wien Klin Wochenschr 1998 Jun 26;110(12):449 **(Ger)**

Rosivall L see **Kauker ML**

Rosivall L see **Lohinai Z**

Roska B, Nemeth E, Werblin FS. Response to change is facilitated by a three-neuron disinhibitory pathway in the tiger salamander retina. J Neurosci 1998 May 1; 18(9):3451–9

Roska B see **Gaal L**

Roskam S see **Bennett ES**

Roskamm H see **Bernardi L**

Roskamm H see **Meyer K**

Roskamm H see **Uberfuhr P**

Roskams AJ, Cai X, Ronnett GV. Expression of neuron-specific beta-III tubulin during olfactory neurogenesis in the embryonic and adult rat. Neuroscience 1998 Mar;83(1):191–200

Roskams T, De Vos R, David G, Van Damme B, Desmet V. Heparan sulphate proteoglycan expression in human primary liver tumours. J Pathol 1998 Jul;185(3):290–7

Roskams T see **Balzarini P**

Roskams T see **Fevery J**

Roskams T see **Van Steenbergen W**

Roske A see **Gacono CB**

Roske AE see **Plauth M**

Roskell D. Oil immersion magnification without the oil [letter] J Clin Pathol 1997 Sep;50(9):797

Roskell DE, Biddolph SC, Warren BF. Apparent deficiency of mucosal vascular collagen type IV associated with angiodysplasia of the colon. J Clin Pathol 1998 Jan; 51(1):18–20

Roskelley C see **Novak A**

Roskelley CD see **Close MJ**

Roskelley CD see **Leung EH**

Roskelley CD see **Myers CA**

Roskey A see **Grindel JM**

Roski J see **Lando HA**

Rosklint T see **Pekna M**

Rosko M see **Brathwaite CE**

Rosko RA see **Kilmer DD**

Roskoden T see **Lüesse HG**

Roskos L see **Harker LA**

Roskos-Ewoldsen B, McNamara TP, Shelton AL, Carr W. Mental representations of large and small spatial layouts are orientation dependent. J Exp Psychol Learn Mem Cogn 1998 Jan;24(1):215–26

Roskoski R Jr, Ritchie P. Role of the carboxyterminal residue in peptide binding to protein farnesyltransferase and protein geranylgeranyltransferase. Arch Biochem Biophys 1998 Aug 15;356(2):167–76

Roskrow M see **Heslop HE**

Roskrow MA, Rooney CM, Heslop HE, Brenner MK, Krance RA, Gresik MV, McClain K, Aguilar LK, Grilley B, Rob E, Carrum G. Administration of neomycin resistance gene marked EBV specific cytotoxic T-lymphocytes to patients with relapsed EBV-positive Hodgkin disease. Hum Gene Ther 1998 May 20;9(8):1237–50

Roskrow MA, Suzuki N, Gan Yj, Sixbey JW, Ng CY, Kimbrough S, Hudson M, Brenner MK, Heslop HE, Rooney CM. Epstein-Barr virus (EBV)-specific cytotoxic T lymphocytes for the treatment of patients with EBV-positive relapsed Hodgkin's disease. Blood 1998 Apr 15;91(8):2925–34

Roskrow MA see **Rooney CM**

Rösl F see **Maehama T**

Roslan AR. Condylar injuries and post-traumatic ankylosis [letter; comment] Aust Dent J 1998 Feb;43(1):62. Comment on: Aust Dent J 1997 Dec;42(6):367–71.

Rosland JH see **Bjugn R**

Roslaniec D see **Jarema M**

Roslavtseva SA see **Olifer VV**

Roslawska A see **Krzystolik Z**

Rösler A, Witztum E. Treatment of men with paraphilia with a long-acting analogue of gonadotropin-releasing hormone [see comments] N Engl J Med 1998 Feb 12;338(7):416–22 . Comment in: N Engl J Med 1998 Feb 12;338(7):464–5. Comment in: N Engl J Med 1998 Jun 25;338(26):1923; discussion 1923–4.

Rösler A see **Blackburn GM**

Rosler A see **Brenner C**

Rösler A see **Kauschansky A**

Rösler A see **Pace HC**

Rösler F, Bajric J, Heil M, Hennighausen E, Niedeggen M, Pechmann T, Röder B, Rüsseler J, Streb J. Gedächtnisspuren im EEG. Z Exp Psychol 1997;44(1):4–37 (87 ref.) (Eng. Abstr.) **(Ger)**

Rösler F see **Heil M**

Rösler KM. Electrophysiologic findings in multifocal motor neuropathy [letter; comment] Neurology 1998 Jun; 50(6):1936–7. Comment on: Neurology 1997 Mar;48(3):700–7.

Rösler KM see **Arányi Z**

Rösler KM see **Berkhoff M**

Rösler KM see **Magistris MR**

Rösler KM see **Mojon DS**

Rösler KM see **Müri RM**

Rösler M see **Retz W**

Rösler M see **Thome J**

Rösler U see **Schröder T**

Rösler W see **Fellner F**

Rosliakov AD see **Petrenko AIu**

Rosliakov VA, Tkachenko VK. O perspektivakh khirurgicheskogo lecheniia anomalii refraktsii u letnogo sostava. Voen Med Zh 1998 Jun;319(6):60–4, 95 (Eng. Abstr.) **(Rus)**

Rosliakov VA, Tkachenko VK, Buturlin AI, Lysenko NP. Issledovanie razreshaiushchei sposobnosti glaza i porogovoi ostroty reniia u letnogo sostava. Voen Med Zh 1998 Jul; 319(7):73–6 **(Rus)**

Roslikova NV see **Dzadzieva MF**

Rosling B, Dahlén G, Volpe A, Furuichi Y, Ramberg P, Lindhe J. Effect of triclosan on the subgingival microbiota of periodontitis-susceptible subjects. J Clin Periodontol 1997 Dec;24(12):881–7

Rosling B, Wannfors B, Volpe AR, Furuichi Y, Ramberg P, Lindhe J. The use of a triclosan/copolymer dentifrice may retard the progression of periodontitis. J Clin Periodontol 1997 Dec;24(12):873–80

Rosling H see **Banea-Mayambu JP**

Rosloniec EF, Brand DD, Myers LK, Esaki Y, Whittington KB, Zaller DM, Woods A, Stuart JM, Kang AH. Induction of autoimmune arthritis in HLA-DR4 (DRB1*0401) transgenic mice by immunization with human and bovine type II collagen. J Immunol 1998 Mar 15;160(6):2573–8

Rosloniec EF see **Cremer MA**

Rosloniec EF see **Myers LK**

Rosloniec EF see **Tang B**

Roslyĭ IM see **Kravchenko AV**

Roslyn JJ see **Moser AJ**

Rosmalen JG, Leenen PJ, Katz JD, Voerman JS, Drexhage HA. Dendritic cells in the autoimmune insulitis in NOD mouse models of diabetes. Adv Exp Med Biol 1997; 417:291–4

Rosman AS, Chinigo AS, Spungen AM, Drexler HJ, Bauman WA. Viral hepatitis in patients with spinal cord injury is explained by known risk factors. J Spinal Cord Med 1998 Jan;21(1):25–31

Rosman AS see **Cohen PA**

Rosman D see **Ryan GA**

Rosman FC see **Mistchenko AS**

Rosman GJ see **Loughney K**

Rosman H see **Ali AS**

Rosman H see **Patel S**

Rosman HS, Patel S, Borzak S, Paone G, Retter K. Quality of history taking in patients with aortic dissection. Chest 1998 Sep;114(3):793–5

Rosman HS see **Sharma ND**

Rosman KJ, Chisholm W, Jimi S, Candelone JP, Boutron CF, Teissedre PL, Adams FC. Lead concentrations and isotopic signatures in vintages of French wine between 1950 and 1991. Environ Res 1998 Aug;78(2):161–7

Rosman M see **van den Bosch WA**

Rosman NP, Gottlieb SM, Bernstein CA. Acute hemorrhagic leukoencephalitis: recovery and reversal of magnetic resonance imaging findings in a child. J Child Neurol 1997 Oct;12(7):448–54

Rosman NP see **Capin DM**

Rosman NP see **Dreifuss FE**

Rosman NP see **Prasad AN**

Rosmann ST see **Wehner JM**

Rosmarakis E see **Antoniou AN**

Rosmarin AG, Luo M, Caprio DG, Shang J, Simkevich CP. Sp1 cooperates with the ets transcription factor, GABP, to activate the CD18 (beta2 leukocyte integrin) promoter. J Biol Chem 1998 May 22;273(21):13097–103

Rosmini F see **Braccio L**

Rosmini F see **Matricardi PM**

Rosmini F see **Stroffolini T**

Rosmond R, Dallman MF, Björntorp P. Stress-related cortisol secretion in men: relationships with abdominal obesity and endocrine, metabolic and hemodynamic abnormalities [see comments] J Clin Endocrinol Metab 1998 Jun;83(6):1853–9 . Comment in: J Clin Endocrinol Metab 1998 Jun;83(6):1842–5.

Rosmorduc O see **Chazouillères O**

Rosmorduc O see **Picard O**

Rosmorduc O see **Serfaty L**

Rosmorduc O see **Sirma H**

Rosmus C see **McGrath PJ**

Rosnati R, Marta E. Parent-child relationships as a protective factor in preventing adolescents' psychosocial risk in inter-racial adoptive and non-adoptive families. J Adolesc 1997 Dec;20(6):617–31

Rosne É see **Vinokhodova AG**

Rosner B, Prineas R, Loggie J, Daniels SR. Percentiles for body mass index in U.S. children 5 to 17 years of age [see comments] J Pediatr 1998 Feb;132(2):211–22. Comment in: J Pediatr 1998 Feb;132(2):193–5.

Rosner B see **Gravekamp C**

Rosner B see **Hankinson SE**

Rosner B see **Huang Z**

Rosner B see **Li J**

Rosner B see **Li T**

Rosner B see **Magnusson C**

Rosner B see **Oseas-McNamara ME**

Rosner B see **Sacks FM**

Rosner B see **Silverman EK**

Rosner BA see **Giovannucci E**

Rosner BA see **Hu FB**

Rosner BA see **Michels KB**

Rosner D, Markowitz G. Race, foster care, and the politics of abandonment in New York City [see comments] Am J Public Health 1997 Nov;87(11):1844–9. Comment in: Am J Public Health 1997 Nov;87(11):1765–6.

Rosner D see **McBride CM**

Rosner D see **Markowitz G**

Rosner D see **Schlienger M**

Rosner D see **Weber PC**

Rosner E, Müller M, Dekant W. Stereo- and regioselective conjugation of S-halovinyl mercapturic acid sulfoxides by glutathione S-transferases. Chem Res Toxicol 1998 Jan; 11(1):12–8

Rosner E, Siragusa M, Schalla W, Cross D, Cohn R, Hearn T. Assessment of the impact of a CD4+ T-cell testing laboratory improvement program. Arch Pathol Lab Med 1998 Jun;122(6):512–9

Rosner E see **Birner G**

Rosner E see **Kenet G**

Rosner F. Research and training on the newly dead [letter] Arch Pathol Lab Med 1997 Oct;121(10):1029

Rosner F. Genetic susceptibility testing: a therapeutic illusion?--reply [letter; comment] Cancer 1998 Jan 1; 82(1):232–4. Comment on: Cancer 1997 Jun 1;79(11):2063–5; discussion 2066.

Rosner F. Hand-foot syndrome following prolonged infusion of high doses of vinorelbine [letter] Cancer 1998 Sep 1; 83(5):1054–5

Rosner F. Costs of cancer research: financial and personal [editorial; comment] Cancer Invest 1998;16(2):140–1. Comment on: Cancer Invest 1998 ;16(2):135–9; discussion 142–3.

Rosner F. Maimonides and mind-body medicine [letter; comment] Hosp Pract (Off Ed) 1997 Oct 15;32(10):39–40 . Comment on: Hosp Pract (Off Ed) 1997 May 15;32(5):183–4, 193–6.

Rosner F. Hand-foot syndrome in sickle cell disease [letter; comment] J Clin Oncol 1998 Feb;16(2):808–9. Comment on: J Clin Oncol 1997 Sep;15(9):3164.

Rosner F. Personal use of drug samples by physicians and office staff [letter; comment] JAMA 1997 Nov 19; 278(19):1567; discussion 1569. Comment on: JAMA 1997 Jul 9;278(2):141–3.

Rosner F. The imperative to heal in traditional Judaism. Mt Sinai J Med 1997 Nov;64(6):413–6

Rosner F see **Berger JT**

Rosner F see **Grünwald HW**

Rosner F see **Patel DK**

Rosner G see **Dewhirst MW**

Rosner G see **Ohta K**

Rosner GL, Müller P. Bayesian population pharmacokinetic

and pharmacodynamic analyses using mixture models. J Pharmacokinet Biopharm 1997 Apr;25(2):209–33

Rosner GL see **Acker JC**

Rosner GL see **Venook AP**

Rösner H. Significance of gangliosides in neuronal differentiation of neuroblastoma cells and neurite growth in tissue culture. Ann N Y Acad Sci 1998 Jun 19;845:200–14

Rösner H, Vacun G. Organotypic spinal cord culture in serum-free fibrin gel: a new approach to study three-dimensional neurite outgrowth and of neurotoxicity testing: Effects of modulating the actin and tubulin dynamics and protein kinase activities. J Neurosci Methods 1997 Dec 30;78(1–2):93–103

Rösner H see **Hildebrandt H**

Rosner H see **Letinic K**

Rosner I see **Groshar D**

Rosner I see **Naschitz JE**

Rosner I see **Touitou I**

Rosner J, Rosner J. The relationship between moderate hyperopia and academic achievement: how much plus is enough? J Am Optom Assoc 1997 Oct;68(10):648–50

Rosner J see **Rosner J**

Rosner JL see **Martin RG**

Rosner JL see **Rhee S**

Rosner M, Solberg Y, Turetz J, Belkin M. Neuroprotective therapy for argon-laser induced retinal injury. Exp Eye Res 1997 Oct;65(4):485–95

Rosner M see **Assia EI**

Rosner M see **Barak A**

Rosner M see **Meythaler JM**

Rosner M see **Moroz I**

Rosner M see **Rosen N**

Rosner M see **Solberg Y**

Rosner M see **Wygnanski-Jaffe T**

Rosner MR see **Chung KC**

Rosner MR see **Eves EM**

Rosner MR see **Xiong W**

Rösner P see **Fritschi G**

Rosner W, Hryb DJ, Khan MS, Nakhla AM, Romas NA. Androgens, estrogens, and second messengers. Steroids 1998 May–Jun;63(5–6):278–81 (26 ref.)

Rosner W see **Ding VD**

Rosnes JS, Valego N, Wang J, Zehnder T, Rose JC. Active renin, prorenin, and renin gene expression after reduced renal perfusion pressure in term ovine fetuses. Am J Physiol 1998 Jul;275(1 Pt 2):R141–7

Rosnet E see **Le Scanff C**

Rosnet O see **Lavagna-Sévenier C**

Rosnick M. Building public health goals into the purchasing process: managed care perspective. Am J Prev Med 1998 Apr;14(3 Suppl):78–83 (3 ref.)

Rosnovskiĭ AV see **Bagirov MM**

Rosnowska M, Cendrowski W, Sobczyk W. Leukotrieny B4 i C4 w płynie mózgowo—rdzeniowym chorych na stwardnienie rozsiane. Pol Merkuriusz Lek 1997 Apr; 2(10):254–5 (Eng. Abstr.) **(Pol)**

Rosocha S see **Przibille O**

Rosoff A see **Post RM**

Rosoff ML, Nathanson NM. GATA factor-dependent regulation of cardiac m2 muscarinic acetylcholine gene transcription. J Biol Chem 1998 Apr 10;273(15):9124–9

Rosoff ML see **Nelson LS**

Rosoff PM see **Castellino S**

Rosoff PM see **Howrey RP**

Røsok B see **Bøe SO**

Rosok MJ, Eghtedarzadeh-Kondri M, Young K, Bajorath J, Glaser S, Yelton D. Analysis of BR96 binding sites for antigen and anti-idiotype by codon-based scanning mutagenesis. J Immunol 1998 Mar 1;160(5):2353–9

Røsok O see **Odeberg J**

Rosoklija G see **Younger DS**

Rosol MS see **Katznelson L**

Rosol TJ see **Blomme EA**

Rosol TJ see **Doss JC**

Rosol TJ see **McCauley LK**

Rosol TJ see **Wojcik SF**

Rosolen A, Frascella E, di Francesco C, Todesco A, Petrone M, Mehtali M, Zacchello F, Zanesco L, Scarpa M. In vitro and in vivo antitumor effects of retrovirus-mediated herpes simplex thymidine kinase gene-transfer in human medulloblastoma. Gene Ther 1998 Jan;5(1):113–20

Rosolen A see **Frascella E**

Rosolen A see **Pagani A**

Rosolová H. Kouření a diabetes mellitus. Cas Lek Cesk 1998 Feb 23;137(4):105–6 (15 ref.) (Eng. Abstr.) **(Cze)**

Rosolová H. Nové přístupy v léčbě hypertenze u metabolických onemocnění. Cas Lek Cesk 1998 Jun 15; 137(12):372–7 (Eng. Abstr.) **(Cze)**

Rosolova H, Mayer O Jr, Reaven G. Effect of variations in plasma magnesium concentration on resistance to insulin-mediated glucose disposal in nondiabetic subjects. J Clin Endocrinol Metab 1997 Nov;82(11):3783–5

Rosolová H, Mayer O Jr, Simon J, Sefrna F. Detekce rizika inzulinové rezistence v populaci. Cas Lek Cesk 1998 Feb 9;137(3):80–3 (Eng. Abstr.) **(Cze)**

Rosolová H see **Ceska T**

Rosolová H see **Mayer O Jr**

Rosolová H see **Urbanová Z**

Rosolowska J see **Bartnik W**

Rosomoff HL see **Fishbain DA**

Rosomoff RS. The life you save may be your own. Clin J Pain 1996 Sep;12(3):171–3

Rosón B see **Carratalà J**

Rosón B see **Marron A**

Rosón N see **Llauger J**

Rosonina E see **McCracken S**

Rosorius H see **Friemann J**

Rosorius O see **Schatz O**

Rosov T see **Barata R de C**

Rosovsky H see **Borges G**

Rosovsky M see **Donahue B**

Rosow C see **Gan TJ**

Rosow C see **Kearse LA Jr**

Rosow CE. Methylnaltrexone: reversing the gastrointestinal effects of opioids [editorial; comment] Anesthesiology 1997 Oct;87(4):736–7. Comment on: Anesthesiology 1997 Oct;87(4):765–70.

Rosow CE see **Dershwitz M**

Rosowski JJ see **Cherukupally SR**

Rosowski JJ see **Merchant SN**

Rosowski JJ see **Whittemore KR Jr**

Rosowsky A, Papoulis AT, Queener SF. 2,4-Diaminothieno[2,3-d]pyrimidine lipophilic antifolates as inhibitors of Pneumocystis carinii and Toxoplasma gondii dihydrofolate reductase. J Med Chem 1997 Oct 24; 40(22):3694–9

Rosowsky A, Papoulis AT, Queener SF. 2,4-Diamino-6,7-dihydro-5H-cyclopenta[d]pyrimidine analogues of trimethoprim as inhibitors of Pneumocystis carinii and Toxoplasma gondii dihydrofolate reductase. J Med Chem 1998 Mar 12;41(6):913–8

Rosowsky A see **Cody V**

Rosowsky A see **Wright JE**

Rosowsky E see **Lichtenberg PA**

Rospars JP see **Vermeulen A**

Rospenk M see **Broda MA**

Rospert S see **de Jongh HH**

Rospert S see **Dolinski K**

Rospert S see **Dubaquié Y**

Rospert S see **Komiya T**

Rosquete M see **Bravo L**

Rosquin IJ see **Hall RD**

Rosqvist R see **Frithz-Lindsten E**

Rosqvist R see **Galyov EE**

Ross A, Kennedy AB, Holt E, Guyer B, Hou W, Hughart N. Initiating the first DTP vaccination age-appropriately: a model for understanding vaccination coverage. Pediatrics 1998 Jun;101(6):970–4

Ross A see **Hughart N**

Ross A see **Malaty HM**

Ross A see **Morgan D**

Ross A see **Nicolini C**

Ross A see **Stewart JP**

Ross AA. Minimal residual disease in solid tumor malignancies: a review. J Hematother 1998 Feb;7(1):9–18 (49 ref.)

Ross AA see **Glück S**

Ross AC. Vitamin A supplementation as therapy—are the benefits disease specific? [editorial; comment] Am J Clin Nutr 1998 Jul;68(1):8–9. Comment on: Am J Clin Nutr 1998 Jul;68(1):187–92.

Ross AC see **Palmer SH**

Ross AC see **Rosales FJ**

Ross AD, Dey I, Janes N, Israel Y. Effect of antithyroid drugs on hydroxyl radical formation and alpha-1-proteinase inhibitor inactivation by neutrophils: therapeutic implications. J Pharmacol Exp Ther 1998 Jun; 285(3):1233–8

Ross AD, Saldivia V, Oporto B, Carmichael FJ, Cameron R, Israel Y. Circulating neutrophils and liver injury in rat models of experimental alcoholic liver disease. Alcohol Clin Exp Res 1998 Feb;22(1):197–201

Ross AD see **Johnson PW**

Ross AD see **Philbey AW**

Ross AG, Li Y, Sleigh AC, Williams GM, McManus DP. Faecal egg aggregation in humans infected with Schistosoma japonicum in China. Acta Trop 1998 Jun 30; 70(2):205–10

Ross AG, Li YS, Williams GM, Li Y, Sleigh AS, Zhang X, Zhou D, McManus DP. An examination of current control strategies for Asian schistosomiasis in the Dongting lake region of China. II. A five year follow-up survey on Qingshan island. Acta Trop 1997 Oct 14;68(1):93–104

Ross AG see **Chapman BA**

Ross AG see **Li YS**

Ross AG see **Waine GJ**

Ross AH, Jantz RL, McCormick WF. Cranial thickness in American females and males. J Forensic Sci 1998 Mar; 43(2):267–72

Ross AH see **Huston E**

Ross AH see **McCormick WF**

Ross AH see **Scotland G**

Ross AH see **Wolf DE**

Ross AJ, Waymire KG, Moss JE, Parlow AF, Skinner MK, Russell LD, MacGregor GR. Testicular degeneration in Bclw-deficient mice [see comments] Nat Genet 1998 Mar; 18(3):251–6. Comment in: Nat Genet 1998 Mar;18(3):202–4.

Ross AK see **Adams DM**

Ross AK see **Margolis JO**

Ross AM, Coyne KS, Moreyra E, Reiner JS, Greenhouse SW, Walker PL, Simoons ML, Draoui YC, Califf RM, Topol EJ, Van de Werf F, Lundergan CF. Extended mortality benefit of early postinfarction reperfusion. GUSTO-I Angiographic Investigators. Global Utilization of Streptokinase and Tissue Plasminogen Activator for Occluded Coronary Arteries Trial. Circulation 1998 Apr 28;97(16):1549–56

Ross AM, Lundergan CF, Rohrbeck SC, Boyle DH, van den Brand M, Buller CH, Holmes DR Jr, Reiner JS. Rescue angioplasty after failed thrombolysis: technical and clinical outcomes in a large thrombolysis trial. GUSTO-1 Angiographic Investigators. Global Utilization of Streptokinase and Tissue Plasminogen Activator for Occluded Coronary Arteries. J Am Coll Cardiol 1998 Jun; 31(7):1511–7

Ross AM see **Brieger DB**

Ross AM see **Goodman SG**

Ross AM see **Granger CB**

Ross AM see **Lundergan CF**

(Ross AT), Weller M, Dichgans J. Erstbeschreibung des Ross-Syndroms durch Hans Hüetlin. Nervenarzt 1998 Jun; 69(6):540 **(Ger)**

Ross AW, Webster CA, Thompson M, Barrett P, Morgan PJ. A novel interaction between inhibitory melatonin receptors and protein kinase C-dependent signal transduction in ovine pars tuberalis cells. Endocrinology 1998 Apr; 139(4):1723–30

Ross AW see **Barrett P**

Ross AW see **Morgan PJ**

Ross B, Motherby H, Saurenbach F, Frohn J, Kube M, Böcking A. Atomic force microscopy in effusion cytology. Anal Quant Cytol Histol 1998 Apr;20(2):97–104

Ross B see **Hatton MW**

Ross B see **Hoke ES**

Ross B see **Kanamori K**

Ross B see **Motherby H**

Ross B see **Nehal KS**

Ross B see **Pantev C**

Ross B see **Ranta S**

Ross B see **Tan J**

Ross BA see **Katz DS**

Ross BC, Johnson PD, Oppedisano F, Marino L, Sievers A, Stinear T, Hayman JA, Veitch MG, Robins-Browne RM. Detection of Mycobacterium ulcerans in environmental samples during an outbreak of ulcerative disease. Appl Environ Microbiol 1997 Oct;63(10):4135–8

Ross BD, Bland P, Garwood M, Meyer CR. Retrospective correction of surface coil MR images using an automatic segmentation and modeling approach. NMR Biomed 1997 May;10(3):125–8

Ross BD, Bluml S, Cowan R, Danielsen E, Farrow N, Gruetter R. In vivo magnetic resonance spectroscopy of human brain: the biophysical basis of dementia. Biophys Chem 1997 Oct;68(1–3):161–72 (65 ref.)

Ross BD, Ernst T, Kreis R, Haseler LJ, Bayer S, Danielsen E, Blüml S, Shonk T, Mandigo JC, Caton W, Clark C, Jensen SW, Lehman NL, Arcinue E, Pudenz R, Shelden CH. 1H MRS in acute traumatic brain injury. J Magn Reson Imaging 1998 Jul–Aug;8(4):829–40

Ross BD, Zhao YJ, Neal ER, Stegman LD, Ercolani M, Ben-Yoseph O, Chenevert TL. Contributions of cell kill and posttreatment tumor growth rates to the repopulation of intracerebral 9L tumors after chemotherapy: an MRI study. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):7012–7

Ross BD see **Beer SJ**

Ross BD see **Ben-Yoseph O**

Ross BD see **Bluml S**

Ross BD see **Campaner S**

Ross BD see **Hoang TQ**

Ross BD see **Hsu CX**

Ross BD see **Kanamori K**

Ross BD see **Stegman LD**

Ross BD see **Zhao YJ**

Ross BL see **Dikmen SS**

Ross BM, Moszczynska A, Erlich J, Kish SJ. Phospholipid-metabolizing enzymes in Alzheimer's disease: increased lysophospholipid acyltransferase activity and decreased phospholipase A2 activity. J Neurochem 1998 Feb;70(2):786–93

Ross BM, Moszczynska A, Erlich J, Kish SJ. Low activity of key phospholipid catabolic and anabolic enzymes in human substantia nigra: possible implications for Parkinson's disease. Neuroscience 1998 Apr;83(3):791–8

Ross BM see **Banerjee P**

Ross BM see **Sastry S**

Ross BS, Levine VJ, Dixon C, Ashinoff R. Squamous cell carcinoma of the penis in a circumcised man: a case for dermatology and urology, and review of the literature. Cutis 1998 Jan;61(1):41–3 (18 ref.)

Ross BS see **Barkin JS**

Ross BS see **Larmon JE**

Ross C. A comparison of osteoarthritis and rheumatoid arthritis: diagnosis and treatment. Nurse Pract 1997 Sep; 22(9):20, 23–4, 27–8 passim; quiz 39–41 (40 ref.)

Ross C, Hevener S, Clark R, Hartmann JX, Mari F. Isolation of parvalbumin isotypes by preparative HPLC techniques. Prep Biochem Biotechnol 1998 Feb;28(1):49–60

Ross C, Richard L, Potvin L. One year outcome evaluation of an alcohol and drug abuse prevention program in a Québec high school. Can J Public Health 1998 May–Jun; 89(3):166–70

Ross C see **Bendtzen K**

Ross C see **Al-Mehdi AB**

Ross C see **Svenson M**

Ross CA. Intranuclear neuronal inclusions: a common pathogenic mechanism for glutamine-repeat

neurodegenerative diseases? Neuron 1997 Dec; 19(6):1147–50 (15 ref.)

Ross CA, Margolis RL. Puzzles of psychiatric genetics—new candidate gene approaches [news] Mol Psychiatry 1997 Oct–Nov;2(6):432–3 (14 ref.)

Ross CA, Margolis RL, Rosenblatt A, Ranen NG, Becher MW, Aylward E. Huntington disease and the related disorder, dentatorubral–pallidoluysian atrophy (DRPLA). Medicine (Baltimore) 1997 Sep;76(5):305–38 (447 ref.)

Ross CA see **Becher MW**
Ross CA see **Bengel D**
Ross CA see **Bertaux F**
Ross CA see **Cameron AM**
Ross CA see **Colomer V**
Ross CA see **Engelender S**
Ross CA see **Fakae BB**
Ross CA see **Hieda Y**
Ross CA see **Nasir J**
Ross CA see **Sirugo G**
Ross CA see **Waller NG**
Ross CA see **Wood JD**
Ross CD see **Thompson GC**

Ross CE, Van Willigen M. Education and the subjective quality of life. J Health Soc Behav 1997 Sep;38(3):275–97

Ross CE see **Tsai SP**
Ross CJ see **Renault B**
Ross CK see **Ren J**
Ross CR see **Kilgore JL**
Ross CR see **Zhang G**
Ross CW see **Hsi ED**
Ross CW see **Kroft SH**
Ross CW see **McCarthy CJ**
Ross CW see **Su LD**
Ross CW see **Wahl RL**

Ross D. Surgical hand scrub time [letter; comment] AORN J 1997 Oct;66(4):574. Comment on: AORN J 1997 Jun;65(6):1087–92; 1094–8.

Ross D. Reappraisal of Malthus [letter; comment] Lancet 1998 Jul 18;352(9123):242. Comment on: Lancet 1998 Jun 6;351(9117):1676.

Ross D, Cooper AJ, Pryse-Davies J, Bergeron C, Collins WP, Whitehead MI. Randomized, double-blind, dose-ranging study of the endometrial effects of a vaginal progesterone gel in estrogen-treated postmenopausal women. Am J Obstet Gynecol 1997 Oct;177(4):937–41

Ross D, Godfree V, Cooper A, Pryse-Davies J, Whitehead MI. Endometrial effects of three doses of trimegestone, a new orally active progestogen, on the postmenopausal endometrium. Maturitas 1997 Sep;28(1):83–8

Ross D, Joyner WL. Resting distribution and stimulated translocation of protein kinase C isoforms alpha, epsilon and zeta in response to bradykinin and TNF in human endothelial cells. Endothelium 1997;5(4):321–32

Ross D see **Almeida A**
Ross D see **Bullock A**
Ross D see **Cooper A**
Ross D see **Forbes C**
Ross D see **Haffty BG**
Ross D see **Kang N**
Ross D see **Nieusma JL**
Ross D see **Papp LA**
Ross D see **Post WK**
Ross D see **Qunibi W**

Ross DA. Thalamotomy for parkinsonian tremor [letter; comment] J Neurosurg 1998 Jun;88(6):1121–2. Comment on: J Neurosurg 1998 Jun;88(6):1044–9.

Ross DA. Cleidocranial dysostosis—a case report and review of the literature. J R Army Med Corps 1998 Feb; 144(1):37–9 (5 ref.)

Ross DA. Vitamin A and public health: challenges for the next decade. Proc Nutr Soc 1998 Feb;57(1):159–65 (72 ref.)

Ross DA, Clayton TC. Social characteristics and their importance in reducing inequalities in health in the Armed Forces. J R Army Med Corps 1998 Jun;144(2):91–6

Ross DA, Lohman RF, Kroll SS, Yasko AW, Robb GL, Evans GR, Miller MJ. Soft tissue reconstruction following hemipelvectomy. Am J Surg 1998 Jul;176(1):25–9

Ross DA, Magor BG, Middleton DL, Wilson MR, Miller NW, Clem LW, Warr GW. Characterization of Oct2 from the channel catfish: functional preference for a variant octamer motif. J Immunol 1998 Apr 15;160(8):3874–82

Ross DA, Wilson GD. Expression of c-myc oncoprotein represents a new prognostic marker in cutaneous melanoma. Br J Surg 1998 Jan;85(1):46–51

Ross DA see **Cheng WH**
Ross DA see **Colón GP**
Ross DA see **Dollimore N**
Ross DA see **Geatch DR**
Ross DA see **Gherardini G**
Ross DA see **Grover R**
Ross DA see **Leder SB**
Ross DA see **Lei XG**
Ross DA see **Maude GH**
Ross DA see **Polinsky MN**
Ross DA see **Roth TC**
Ross DB see **Moustapha A**
Ross DC see **Egan TJ**
Ross DC see **Freiberg A**
Ross DC see **Klein DF**

Ross DD, Gao Y, Yang W, Leszyk J, Shively J, Doyle LA. The 95-kilodalton membrane glycoprotein overexpressed in novel multidrug-resistant breast cancer cells is NCA, the nonspecific cross-reacting antigen of carcinoembryonic antigen. Cancer Res 1997 Dec 15;57(24):5460–4

Ross DD, O'Mara A, Pickens N, Keay T, Timmel D, Alexander C, Hawtin C, O'Brien W 3rd, Schnaper N. Hospice and palliative care education in medical school: a module on the role of the physician in end-of-life care. J Cancer Educ 1997 Fall;12(3):152–6

Ross DD see **Aszalos A**

Ross DE, Buchanan RW, Medoff D, Lahti AC, Thaker GK. Association between eye tracking disorder in schizophrenia and poor sensory integration. Am J Psychiatry 1998 Oct; 155(10):1352–7

Ross DE, Rous DE [corrected to Ross DE]. Grey matter correlates of syndromes in schizophrenia [letter; comment] [published erratum appears in Br J Psychiatry 1998 Feb;172:189] Br J Psychiatry 1997 Nov;171:484. Comment on: Br J Psychiatry 1997 May;170:406–10.

Ross DE, Thaker GK, Buchanan RW, Kirkpatrick B, Lahti AC, Medoff D, Bartko JJ, Goodman J, Tien A. Eye tracking disorder in schizophrenia is characterized by specific ocular motor defects and is associated with the deficit syndrome. Biol Psychiatry 1997 Nov 1;42(9):781–96

Ross DE, Thaker GK, Buchanan RW, Lahti AC, Conley R, Medoff D. Specific measures account for most of the variance in qualitative ratings of smooth pursuit eye movements in schizophrenia [letter; comment] Arch Gen Psychiatry 1998 Feb;55(2):184–6. Comment on: Arch Gen Psychiatry 1997 Feb;54(2):169–76.

Ross DE see **Hashimoto T**
Ross DE see **Thaker GK**
Ross DG see **DeVito MJ**
Ross DG see **Lewis DW**
Ross DG see **Santostefano MJ**

Ross DJ, Cherry NM, McDonald JC. Occupationally acquired infectious disease in the United Kingdom: 1996 to 1997. Commun Dis Public Health 1998 Jun;1(2):98–102

Ross DJ, Kass RM, Mohsenifar Z. Assessment of regional VA/Q relationships by SPECT after single lung transplantation. Transplant Proc 1998 Feb;30(1):180–6 (20 ref.)

Ross DJ, Keynes HL, McDonald JC. SWORD '96: surveillance of work-related and occupational respiratory disease in the UK. Occup Med (Oxf) 1997 Aug;47(6):377–81

Ross DJ, Lewis MI, Kramer M, Vo A, Kass RM. FK 506 'rescue' immunosuppression for obliterative bronchiolitis after lung transplantation. Chest 1997 Nov 5;112(5):1175–9

Ross DJ, Marchevsky A, Kramer M, Kass RM. "Refractoriness" of airflow obstruction associated with isolated lymphocytic bronchiolitis/bronchitis in pulmonary allografts. J Heart Lung Transplant 1997 Aug;16(8):832–8

Ross DJ see **Biring MS**

Ross DK. Managed care: it's been around a long time and it's not going away. Kans Med 1997 Winter–Spring; 97(3–4):26–8

Ross DL see **Kovoor P**
Ross DL see **Lee CS**
Ross DL see **Nasr MM**

Ross DN. Aortic root replacement: surgical implications. J Heart Valve Dis 1998 May;7(3):245–9

Ross DN, Kabbani S. Mitral valve replacement with a pulmonary autograft: the mitral top hat. J Heart Valve Dis 1997 Sep;6(5):542–5

Ross DN see **Chambers JC**

Ross DS. Syndromes of thyrotoxicosis with low radioactive iodine uptake. Endocrinol Metab Clin North Am 1998 Mar; 27(1):169–85 (92 ref.)

Ross DS see **Rosen HN**

Ross DW. Infectious vaccines. Arch Pathol Lab Med 1998 Jan;122(1):100–1

Ross E see **Brocklehurst P**
Ross E see **Gilson RJ**
Ross E see **Greenwood R**
Ross E see **Kurtz Z**
Ross E see **Lewis S**
Ross E see **Liu SC**
Ross E see **Nicoll A**
Ross E see **Pendurthi TK**

Ross EA, Koo LC. Improved nutrition after the detection and treatment of occult gastroparesis in nondiabetic dialysis patients. Am J Kidney Dis 1998 Jan;31(1):62–6

Ross EC, Stewart SS. Coalition's role in mental health parity [letter; comment] Health Aff (Millwood) 1997 Nov–Dec; 16(6):257–8. Comment on: Health Aff (Millwood) 1997 Jul–Aug;16(4):108–19.

Ross ED see **Johnson BD**

Ross EJ, Deeming DC. Feeding and vigilance behaviour of breeding ostriches (Struthio camelus) in a farming environment in Britain. Br Poult Sci 1998 May;39(2):173–7

Ross EL, Bofill JA, Shenefelt RE, Yu CW, Perry KG Jr. Ascertainment of 68,XX double aneuploidy by midtrimester biochemical screening: a case report. Am J Perinatol 1998 Apr;15(4):229–32

Ross EL see **Bofill JA**
Ross EL see **Naef RW 3rd**
Ross EL see **Schorr SJ**
Ross EL see **Vincent RD Jr**

Ross EM, Wang J, Tu Y, Biddlecome GH. Guanosine triphosphatase-activating proteins for heterotrimeric G-proteins. Adv Pharmacol 1998;42:458–61

Ross EM see **Bannon MJ**
Ross EM see **Ingi T**
Ross EM see **Ranganathan R**
Ross EM see **Tu Y**
Ross ER see **Rankine JJ**

Ross EV, Grossman MC, Duke D, Grevelink JM. Long-term results after CO2 laser skin resurfacing: a comparison of scanned and pulsed systems. J Am Acad Dermatol 1997 Nov;37(5 Pt 1):709–18

Ross EV, Romero R, Kollias N, Crum C, Anderson RR. Selectivity of protoporphyrin IX fluorescence for condylomata after topical application of 5-aminolaevulinic acid: implications for photodynamic treatment. Br J Dermatol 1997 Nov;137(5):736–42

Ross EV see **Tope WD**
Ross F see **Jones HK**
Ross F see **McDonald R**
Ross F see **Rosiles MR**
Ross F see **Sinclair EJ**
Ross F see **Tye CC**

Ross FB, Smith MT. The intrinsic antinociceptive effects of oxycodone appear to be kappa-opioid receptor mediated. Pain 1997 Nov;73(2):151–7

Ross FM, Brodie MJ, Stone TW. Modulation by adenine nucleotides of epileptiform activity in the CA3 region of rat hippocampal slices. Br J Pharmacol 1998 Jan; 123(1):71–80

Ross FM, Brodie MJ, Stone TW. Adenosine monophosphate as a mediator of ATP effects at P1 purinoceptors. Br J Pharmacol 1998 Jun;124(4):818–24

Ross FM, Brodie MJ, Stone TW. The effects of adenine dinucleotides on epileptiform activity in the CA3 region of rat hippocampal slices. Neuroscience 1998 Jul; 85(1):217–28

Ross FP see **Abu-Amer Y**
Ross FP see **Chappel J**
Ross FP see **Teitelbaum SL**
Ross FP see **Weerasinghe D**
Ross G see **Beaulieu MJ**
Ross G see **Bryan CF**
Ross G see **Larochelle F**
Ross G see **Nelson PW**
Ross G see **Paciorek M**
Ross G Jr see **Lal SM**
Ross GA see **Morris GM**
Ross GF see **Jain-Vora S**
Ross GJ see **Crosby JC**
Ross GJ see **Paciorek ML**
Ross GJ see **Urso JA**

Ross GM, Shamovsky IL, Lawrance G, Solc M, Dostaler SM, Weaver DF, Riopelle RJ. Reciprocal modulation of TrkA and p75NTR affinity states is mediated by direct receptor interactions. Eur J Neurosci 1998 Mar;10(3):890–8

Ross GM see **Connor F**
Ross GM see **Wang W**
Ross GS see **Atkinson RG**
Ross GS see **Gupta AK**
Ross GW see **Abbott RD**
Ross GW see **Hakim AA**
Ross GW see **Petrovitch H**
Ross GY see **Phillips TL**
Ross H see **D'Angelica M**
Ross H see **Gullestad L**
Ross H see **Hoang K**
Ross H see **Millhouse S**
Ross H see **Myers J**
Ross H see **Sharpstone D**
Ross H see **Train JS**
Ross HA see **Taylor MA**
Ross HA see **van Hoof HJ**

Ross HE, Cutler M, Sklar SM. Retention in substance abuse treatment. Role of psychiatric symptom severity. Am J Addict 1997 Fall;6(4):293–303

Ross HE see **Kennedy TG**
Ross HE see **Schaefer SL**
Ross HG see **Rühl A**

Ross HJ, Cho J, Osann K, Wong SF, Ramsinghani N, Williams J, Downey-Hurtado N, Slater LM. Phase I/II trial of low dose cyclosporin A with EP for advanced non-small cell lung cancer. Lung Cancer 1997 Oct;18(2):189–98

Ross HL see **Knoebel KY**
Ross HL see **Lipinski LJ**

Ross HM, Lewis JJ, Woodruff JM, Brennan MF. Epithelioid sarcoma: clinical behavior and prognostic factors of survival. Ann Surg Oncol 1997 Sep;4(6):491–5

Ross HM see **Foster G**
Ross HM see **Patterson IA**
Ross IK see **Demmer J**

Ross IL, Yue X, Ostrowski MC, Hume DA. Interaction between PU.1 and another Ets family transcription factor promotes macrophage-specific Basal transcription initiation. J Biol Chem 1998 Mar 20;273(12):6662–9

Ross IL see **Sweet MJ**
Ross IN see **Sharma JC**
Ross IS see **Cull CA**
Ross IS see **Schiel R**
Ross J see **Arkin A**
Ross J see **Carlson JA**
Ross J see **Chan AW**
Ross J see **Darke S**
Ross J see **David LM**
Ross J see **Gooptu C**
Ross J see **Huengsberg M**
Ross J see **Kussmaul WG**
Ross J see **Lee CH**

Ross J see **Powell-Braxton L**
Ross J see **Prokupek B**
Ross J see **Reddy P**
Ross J see **Shen P**
Ross J see **Tatum WO 4th**
Ross J see **Vasavada S**
Ross J see **Winter A**
Ross J Jr see **Bhargava V**
Ross J Jr see **Chen J**
Ross J Jr see **Rockman HA**
Ross J Jr see **Tanaka N**
Ross J Jr see **Wang Y**
Ross JA. Brain tumors and artificial sweeteners? A lesson on not getting soured on epidemiology [editorial] Med Pediatr Oncol 1998 Jan;30(1):7–8
Ross JA, Davies S. Childhood cancer etiology: recent reports. Med Pediatr Oncol 1998 Mar;30(3):143–6
Ross JA, Davies SM. Cancer among offspring of survivors of childhood cancer [letter] N Engl J Med 1998 Sep 24; 339(13):923–4
Ross JA, Gurney JG. Hepatoblastoma incidence in the United States from 1973 to 1992. Med Pediatr Oncol 1998 Mar; 30(3):141–2
Ross JA, Jurkovic D, Nicolaides K. Coelocentesis: a study of short-term safety. Prenat Diagn 1997 Oct;17(10):913–7
Ross JA, Leavitt SA. Induction of mutations by 2-acetylaminofluorene in lacI transgenic B6C3F1 mouse liver. Mutagenesis 1998 Mar;13(2):173–9
Ross JA, Noordzij JP, Woo P. Voice disorders in patients with suspected laryngo-pharyngeal reflux disease. J Voice 1998 Mar;12(1):84–8
Ross JA, Pham SB. Unmet need for contraception in Vietnam: who needs what and when. Soc Biol 1997 Spring-Summer;44(1–2):111–23
Ross JA, Robison LL. MLL rearrangements in infant leukemia: is there a higher frequency in females? Leuk Res 1997 Aug;21(8):793–5 (12 ref.)
Ross JA see **Barber MD**
Ross JA see **Bleyer WA**
Ross JA see **Borland G**
Ross JA see **Davies SM**
Ross JA see **de Beaux AC**
Ross JA see **Fearon KC**
Ross JA see **Gurney JG**
Ross JA see **Jurkovic D**
Ross JA see **Leavitt SA**
Ross JA see **Nelson GB**
Ross JA see **Nesnow S**
Ross JA see **Prahalad AK**
Ross JA see **Wakefield CH**
Ross JA see **Wigmore SJ**
Ross JA see **Yeazel MW**
Ross JB see **Rand JH**
Ross JC, Binder S, Rounsaville MC, Lewin K. Steroid receptors in surgical pathology. With special reference to small mammographically detected breast lesions. Pathology (Phila) 1992;1(1):103–35 (149 ref.)
Ross JD. Fluoroquinolone resistance in gonorrhoea: how, where and so what. Int J STD AIDS 1998 Jun;9(6):318–22 (48 ref.)
Ross JD, Champion J. How are men with urethral discharge managed in general practice? Int J STD AIDS 1998 Apr; 9(4):192–5
Ross JD, Goldberg DJ. Patterns of HIV testing in Scotland: a general practitioner perspective. Scott Med J 1997 Aug; 42(4):108–10
Ross JD, Shahmanesh M. Acceptability of clinics for sexually transmitted diseases among users of the "gay scene" in the West Midlands [letter; comment] Genitourin Med 1997 Dec;73(6):580. Comment on: Genitourin Med 1997 Aug;73(4):299–302.
Ross JD see **Laurenson IF**
Ross JD see **Radcliffe KW**
Ross JD see **Samchukov ML**
Ross JD see **Scholte HR**
Ross JE, Tomkins SM. The British reception of Salvarsan. J Hist Med Allied Sci 1997 Oct;52(4):398–423
(Ross JF), Tapscott E. Nuclear medicine pioneer: Joseph F. Ross. Focus and determination melded nuclear medicine into recognized specialty [news] J Nucl Med 1998 Apr; 39(4):22N–23N
Ross JF, Handley DE, Fix AS, Lawhorn GT, Carr GJ. Quantification of the hindlimb extensor thrust response in rats. Neurotoxicol Teratol 1997 Sep–Oct;19(5):405–11
Ross JF see **Fix AS**
Ross JF see **Wang H**
Ross JG see **Chou S**
Ross JG see **Kann L**
Ross JH, Kay R. Ureteropelvic junction obstruction in anomalous kidneys. Urol Clin North Am 1998 May; 25(2):219–25 (38 ref.)
Ross JH, Kay R, Alexander F. Management of bilateral Wilms' tumors in the daughter of Jehovah's Witnesses. J Pediatr Surg 1997 Dec;32(12):1759–60
Ross JH, Kay R, Knipper NS, Streem SB. The absence of crossing vessels in association with ureteropelvic junction obstruction detected by prenatal ultrasonography. J Urol 1998 Sep;160(3 Pt 2):973–5; discussion 994
Ross JH, Kay R, Yetman RJ, Angermeier K. Primary lymphedema of the genitalia in children and adolescents. J Urol 1998 Oct;160(4):1485–9
Ross JH see **Murphy DJ**
Ross JH see **Ward AM**
Ross JI, Eady EA, Cove JH, Cunliffe WJ. 16S rRNA mutation associated with tetracycline resistance in a gram-positive bacterium. Antimicrob Agents Chemother 1998 Jul;42(7):1702–5
Ross JI, Eady EA, Cove JH, Ratyal AH, Cunliffe WJ. Resistance to erythromycin and clindamycin in cutaneous propionibacteria is associated with mutations in 23S rRNA. Dermatology 1998;196(1):69–70
Ross JJ, Shapiro DS. Evaluation of the computer program GIDEON (Global Infectious Disease and Epidemiology Network) for the diagnosis of fever in patients admitted to a medical service. Clin Infect Dis 1998 Mar;26(3):766–7
Ross JJ see **Edwards ND**
Ross JJ see **Hunt KE**
Ross JJ see **Mason DG**
Ross JJ Jr see **Hyman RL**
Ross JJ Jr see **Karalis DG**
Ross JL, Kushner H, Zinn AR. Discriminant analysis of the Ullrich-Turner syndrome neurocognitive profile. Am J Med Genet 1997 Oct 31;72(3):275–80
Ross JL, Roeltgen D, Feuillan P, Kushner H, Cutler GB Jr. Effects of estrogen on nonverbal processing speed and motor function in girls with Turner's syndrome. J Clin Endocrinol Metab 1998 Sep;83(9):3198–204
Ross JL see **Blatt J**
Ross JL see **Zinn AR**
Ross JM, McIntire LV, Moake JL, Kuo HJ, Qian RQ, Glanville RW, Schwartz E, Rand JH. Fibrillin containing elastic microfibrils support platelet adhesion under dynamic shear conditions. Thromb Haemost 1998 Jan;79(1):155–61
Ross JM see **Reddy S**
Ross JP, Small TR, Lepage PA. Imipramine overdose complicated by toxic megacolon. Am Surg 1998 Mar; 64(3):242–4
Ross JR see **Damms T**
Ross JR see **Dudareva N**
Ross JR see **Lehmann ED**
Ross JS. New roles for pathologists in the 21st century [editorial] Hum Pathol 1998 Feb;29(2):107–9
Ross JS, Obuchowski N, Zepp R. The postoperative lumbar spine: evaluation of epidural scar over a 1-year period. AJNR Am J Neuroradiol 1998 Jan;19(1):183–6
Ross JS, Shua-Haim JR. Geriatrics photo quiz. Bell's palsy (seventh nerve palsy). Geriatrics 1997 Dec;52(12):25,61
Ross JS, Shua-Haim JR. Geriatrics photo quiz. Scurvy. Geriatrics 1998 Aug;53(8):16, 77
Ross JS, Shua-Haim JR. Geriatrics photo quiz. Einthoven's string galvanometer. Geriatrics 1998 Feb;53(2):33, 89
Ross JS, Shua-Haim JR. Geriatrics photo quiz. Hypertensive cardiovascular disease. Geriatrics 1998 Jan;53(1):28, 73
Ross JS, Shua-Haim JR. Geriatrics photo quiz. Malaria, a mosquito-borne disease. Geriatrics 1998 Sep;53(9):20, 70
Ross JS, Shua-Haim JR. Aricept-induced nightmares in Alzheimer's disease: 2 case reports [letter] J Am Geriatr Soc 1998 Jan;46(1):119–20
Ross JS, Shua-Haim JR. Taking care of the elderly: the unmentioned abuses. N J Med 1998 Feb;95(2):59–61
Ross JS see **Altman N**
Ross JS see **Brien TP**
Ross JS see **Farrell AM**
Ross JS see **Ingle R**
Ross JS see **Kallakury BV**
Ross JS see **Kinney WC**
Ross JS see **Mallon E**
Ross JS see **Meyer DR**
Ross JS see **Scalzo DA**
Ross JS see **Shua-Haim JR**
Ross JS see **Tran TA**
Ross JT, Phillips ID, Owens JA, McMillen IC. Cortisol differentially regulates pituitary-adrenal function in the sheep fetus after disconnection of the hypothalamus and pituitary. J Neuroendocrinol 1997 Sep;9(9):663–8
Ross JW. Apical vault repair, the cornerstone or pelvic vault reconstruction. Int Urogynecol J Pelvic Floor Dysfunct 1997;8(3):146–52
Ross JW. Multichannel urodynamic evaluation of laparoscopic Burch colposuspension for genuine stress incontinence. Obstet Gynecol 1998 Jan;91(1):55–9
Ross JW, Miller WG, Myers GL, Praestgaard J. The accuracy of laboratory measurements in clinical chemistry: a study of 11 routine chemistry analytes in the College of American Pathologists Chemistry Survey with fresh frozen serum, definitive methods, and reference methods. Arch Pathol Lab Med 1998 Jul;122(7):587–608
Ross JW see **Kimm SY**
Ross K see **Foster LJ**
Ross KB, Dubin S, Nigroni P, Kepics F, Shi WY, Yan H. Programmed stimulation for simulation of atrial tachyarrythmias. Biomed Sci Instrum 1997;33:25–9
Ross KF see **Prahlow JA**
Ross KG, Krieger MJ, Shoemaker DD, Vargo EL, Keller L. Hierarchical analysis of genetic structure in native fire ant populations: results from three classes of molecular markers. Genetics 1997 Oct;147(2):643–55
Ross KJ, Fransz P, Armstrong SJ, Vizir I, Mulligan B, Franklin FC, Jones GH. Cytological characterization of four meiotic mutants of Arabidopsis isolated from T-DNA-transformed lines. Chromosome Res 1997 Dec; 5(8):551–9
Ross KJ see **Harris RS**
Ross KL see **Lappin PB**
Ross KM see **Acerini CL**
Ross L see **Cox BJ**
Ross L see **Lyubomirsky S**
Ross L see **Williams GC**
Ross LA. Elderly patients' perceptions of their spiritual needs and care: a pilot study. J Adv Nurs 1997 Oct;26(4):710–5
Ross LA see **Tidwell AS**
Ross LF. Should doctors reconstruct the vaginal introitus of adolescent girls to mimic the virginal state? Surgery is not what it seems. BMJ 1998 Feb 7;316(7129):462
Ross LF. Health care decisionmaking by children. Is it in their best interest? Hastings Cent Rep 1997 Nov-Dec; 27(6):41–5
Ross LF see **Woodle ES**
Ross LJ see **White EL**
Ross LL, Yu D, Kropla WC. Stereotyped behavior in developmentally delayed or autistic populations. Rhythmic or nonrhythmic? Behav Modif 1998 Jul;22(3):321–34
Ross LL see **Hartford K**
Ross LM, Hall BA, Heater SL. Why are occupational therapists not doing more replication research? Am J Occup Ther 1998 Mar;52(3):234–5
Ross LO see **Bascom-Slack CA**
Ross LO see **Nugent CI**
Ross LP see **Clauser BE**
Ross LS see **Filippova M**
Ross LS see **Gill SS**
Ross M. Modifying the criteria of the American Joint Commission on Cancer staging system in melanoma. Curr Opin Oncol 1998 Mar;10(2):153–61 (47 ref.)
Ross M, Worrell TW. Thigh and calf girth following knee injury and surgery. J Orthop Sports Phys Ther 1998 Jan; 27(1):9–15
Ross M see **Brembilla-Perrot B**
Ross M see **Cabriales S**
Ross M see **Cagnoni PJ**
Ross M see **Habib FK**
Ross M see **Laughlin MJ**
Ross M see **Maruti S**
Ross M see **Robertson FM**
Ross M see **Rubin DL**
Ross M see **Shields RK**
Ross M see **Shpall EJ**
Ross MA. Patient confidentiality and the law [letter; comment] CMAJ 1997 Oct 1;157(7):870, 872. Comment on: CMAJ 1997 Mar 15;156(6):847–52.
Ross MA, Miller RG, Berchert L, Parry G, Barohn RJ, Armon C, Bryan WW, Petajan J, Stromatt S, Goodpasture J, McGuire D. Toward earlier diagnosis of amyotrophic lateral sclerosis: revised criteria. rhCNTF ALS Study Group. Neurology 1998 Mar;50(3):768–72
Ross MA see **McGuire D**
Ross MA see **Shields RK**
Ross MB. An assessment of patients' attitudes to day-case general anaesthesia for removal of mandibular third molars. Br J Oral Maxillofac Surg 1998 Feb;36(1):27–9
Ross MB see **Grant ES**
Ross MD. Synaptic changes in rat maculae in space and medical imaging: the link. Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 2):S25–8
Ross MD see **Rivadeneira ED**
Ross ME, Wright MF. Long-term care for elderly individuals and methods of financing. J Community Health Nurs 1998; 15(2):77–89 (25 ref.)
Ross ME see **Frey M**
Ross ME see **Gleeson JG**
Ross ME see **Iadecola C**
Ross ME see **Nogawa S**
Ross MG, Nijland MJ. Development of ingestive behavior. Am J Physiol 1998 Apr;274(4 Pt 2):R879–93 (143 ref.)
Ross MG see **Curran MA**
Ross MG see **Grover J**
Ross MG see **McDonald TJ**
Ross MG see **Nijland MJ**
Ross MG see **Ogundipe OA**
Ross MH see **Kaufman MJ**
Ross MH see **Levin JM**
Ross MH see **Raynor EM**
Ross MH see **Renshaw PF**
Ross MH see **Sonnenberg P**
Ross MI. Prospective randomized trials in melanoma: defining contemporary surgical roles. Cancer Treat Res 1997;90:1–27 (72 ref.)
Ross MI. Lymphatic mapping and sentinel node biopsy for early stage melanoma: how we do it at the M. D. Anderson Cancer Center. J Surg Oncol 1997 Dec;66(4):273–6
Ross MI see **Bold RJ**
Ross MI see **Bouvet M**
Ross MI see **Eton O**
Ross MI see **Fleming RY**
Ross MI see **Gershenwald JE**
Ross MI see **Heaton KM**
Ross MI see **Hunt KK**
Ross MI see **Kuerer HM**
Ross MI see **Lee JE**
Ross MI see **McMasters KM**
Ross MJ see **Coe JE**
Ross MJ see **Jamison RN**
Ross MJ see **Katz BA**
Ross MM, Crook J. Elderly recipients of home nursing services: pain, disability and functional competence. J Adv Nurs 1998 Jun;27(6):1117–26

Ross MM, Hoff LA, Coutu-Wakulczyk G. Nursing curricula and violence issues. J Nurs Educ 1998 Feb;37(2):53–60
Ross MP see **Santamore WP**
Ross MS see **Lim PS**
Ross MS see **Oberyszyn TM**
Ross MT see **van de Vosse E**
Ross MT see **Walpole SM**
Ross MW. Scintigraphic and clinical findings in the Standardbred metatarsophalangeal joint: 114 cases (1993–1995). Equine Vet J 1998 Mar;30(2):131–8
Ross MW. Race and ethnicity in STD analyses [editorial] Sex Transm Infect 1998 Feb;74(1):2–3
Ross MW see **Bassage LH**
Ross MW see **Essien EJ**
Ross MW see **Hawkins JF**
Ross MW see **Leonard L**
Ross MW see **Mathai R**
Ross MW see **Venier JL**
Ross N see **Dupont E**
Ross N see **Li D**
Ross NA, Taylor SM. Geographical variation in attitudes towards smoking: findings from the COMMIT communities. Soc Sci Med 1998 Mar;46(6):703–17
Ross P, Norman A, Cunningham D, Webb A, Iveson T, Padhani A, Prendiville J, Watson M, Massey A, Popescu R, Oates J. A prospective randomised trial of protracted venous infusion 5-fluorouracil with or without mitomycin C in advanced colorectal cancer [see comments] Ann Oncol 1997 Oct;8(10):995–1001. Comment in: Ann Oncol 1998 Feb;9(2):230.
Ross P see **Crawley C**
Ross P see **Hosking D**
Ross P see **Lane A**
Ross P see **Miyamoto M**
Ross P see **Ng CS**
Ross P see **Rafla S**
Ross P see **Tabrah FL**
Ross P see **Tal R**
Ross PD. Risk factors for osteoporotic fracture. Endocrinol Metab Clin North Am 1998 Jun;27(2):289–301 (151 ref.)
Ross PD. Radiographic absorptiometry for measuring bone mass. Osteoporos Int 1997;7 Suppl 3:S103–7
Ross PD, Knowlton W. Rapid bone loss is associated with increased levels of biochemical markers. J Bone Miner Res 1998 Feb;13(2):297–302
Ross PD see **Chandler JM**
Ross PD see **Davis JW**
Ross PD see **Huang C**
Ross PD see **Miller PD**
Ross PD see **Oishi CS**
Ross PD see **Vogel JM**
Ross PE see **Hopwood D**
Ross PF see **Landgraf WW**
Ross PJ, Cunningham D. A selective policy in follow-up for bowel cancer [letter; comment] Lancet 1998 Jun 20; 351(9119):1891–2. Comment on: Lancet 1998 Apr 11;351(9109):1074–6.
Ross PJ, Rao S, Cunningham D. Chemotherapy of oesophago-gastric cancer. Pathol Oncol Res 1998; 4(2):87–95 (55 ref.)
Ross PJ see **Waters JS**
Ross PL, Belgrader P. Analysis of short tandem repeat polymorphisms in human DNA by matrix-assisted laser desorption/ionization mass spectrometry. Anal Chem 1997 Oct 1;69(19):3966–72
Ross PL, Davis PA, Belgrader P. Analysis of DNA fragments from conventional and microfabricated PCR devices using delayed extraction MALDI-TOF mass spectrometry. Anal Chem 1998 May 15;70(10):2067–73
Ross PL, Lee K, Belgrader P. Discrimination of single-nucleotide polymorphisms in human DNA using peptide nucleic acid probes detected by MALDI-TOF mass spectrometry. Anal Chem 1997 Oct 15; 69(20):4197–202
Ross PL see **Grange CS**
Ross PL see **Saxon RS**
Ross PM see **Whysner J**
Ross PS see **De Guise S**
Ross PW see **Cunliffe NA**
Ross PW see **Kalima P**
Ross PW see **Lyon AJ**
(Ross R), Bynum WF. "Reasons for contentment": malaria in India, 1900–1920. Parassitologia 1998 Jun;40(1–2):19–27
(Ross R), Cook GC. Ronald Ross (1857–1932): 100 years since the demonstration of mosquito transmission of Plasmodium spp—on 20 August 1897. Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):487–8
(Ross R), Ross JS, Shua-Haim JR. Geriatrics photo quiz. Malaria, a mosquito-borne disease. Geriatrics 1998 Sep; 53(9):20, 70
Ross R. A memorandum on the present position of malaria prevention in India by Ronald Ross, CB., DPH., FRCS., MD., D.Sc., LLD., FRS., Major, Indian Medical Services, retired professor of tropical medicine, University of Liverpool. J Commun Dis 1997 Sep;29(3):187–200
Ross R. Effects of diet- and exercise-induced weight loss on visceral adipose tissue in men and women. Sports Med 1997 Jul;24(1):55–64 (36 ref.)
Ross R, Endlich A, Kumpf K, Schwing J, Reske-Kunz AB. Maturation of epidermal Langerhans cells in vitro is accompanied by downregulation of 4F2 (CD98) as determined by differential display. J Invest Dermatol 1998 Jan;110(1):57–61
Ross R, Fortney J, Lancaster B, Booth BM. Age, ethnicity, and comorbidity in a national sample of hospitalized alcohol-dependent women veterans. Psychiatr Serv 1998 May;49(5):663–8
Ross R, Gillitzer C, Kleinz R, Schwing J, Kleinert H, Förstermann U, Reske-Kunz AB. Involvement of NO in contact hypersensitivity. Int Immunol 1998 Jan;10(1):61–9
Ross R, Ross XL, Schwing J, Längin T, Reske-Kunz AB. The actin-bundling protein fascin is involved in the formation of dendritic processes in maturing epidermal Langerhans cells. J Immunol 1998 Apr 15;160(8):3776–82
Ross R, Schwing J, Kumpf K, Endlich A, Reske-Kunz AB. Isolation of differentially expressed genes in epidermal Langerhans cells. Adv Exp Med Biol 1997;417:481–6
Ross R see **Arling G**
Ross R see **Baumgartner RN**
Ross R see **Besarab A**
Ross R see **Carlsson J**
Ross R see **Donaghy A**
Ross R see **Evanko SP**
Ross R see **Herren B**
Ross R see **Levkau B**
Ross R see **Meek S**
Ross R see **Mitsiopoulos N**
Ross R see **Morais JA**
Ross R see **Nakashima Y**
Ross R see **Pietrobelli A**
Ross RA, Hughes D. Audit of blister prevention during New Entry Officer Training in the Royal Navy. J R Nav Med Serv 1997;83(2):79–84
Ross RA, Lazarova DL, Manley GT, Smitt PS, Spengler BA, Posner JB, Biedler JL. HuD, a neuronal-specific RNA-binding protein, is a potential regulator of MYCN expression in human neuroblastoma cells. Eur J Cancer 1997 Oct;33(12):2071–4
Ross RA see **Bornebroek M**
Ross RA see **Griffin G**
Ross RA see **McCallum RW**
Ross RA see **Spengler BA**
Ross RB see **Daskalogiannakis J**
Ross RB see **Trotman CA**
Ross RD. Is perception of light useful to the blind patient? [editorial] Arch Ophthalmol 1998 Feb;116(2):236–8
Ross RD, Barofsky JM, Cohen G, Baber WB, Palao SW, Gitter KA. Presumed macular choroidal watershed vascular filling, choroidal neovascularization, and systemic vascular disease in patients with age-related macular degeneration [see comments] Am J Ophthalmol 1998 Jan;125(1):71–80. Comment in: Am J Ophthalmol 1998 Jul;126(1):153–5.
Ross RD see **Tantengco MV**
Ross RE see **Rogers RL**
Ross RG, Harris JG, Olincy A, Radant A, Adler LE, Freedman R. Familial transmission of two independent saccadic abnormalities in schizophrenia. Schizophr Res 1998 Feb 27;30(1):59–70
Ross RG see **Cyr LM**
Ross RG see **Olincy A**
Ross RH, Fineberg HV. Medical students' evaluations of curriculum innovations at ten North American medical schools. Acad Med 1998 Mar;73(3):258–65
Ross RH see **Opresko DM**
Ross RJ see **Botfield C**
Ross RJ see **Hunt WK**
Ross RJ see **Rodríguez-Arnao J**
Ross RJ see **Sanford LD**
Ross RJ see **Shen XY**
Ross RK see **Cote RJ**
Ross RK see **Feigelson HS**
Ross RK see **Ingles SA**
Ross RK see **Pike MC**
Ross RK see **Probst-Hensch NM**
Ross RK see **Vatten LJ**
Ross RK see **Yuan JM**
Ross RP see **Gardiner G**
Ross RP see **McAuliffe O**
Ross RP see **Ryan MP**
Ross RR see **Baumgartner RN**
Ross RS, Elgas M, Roggendorf M. HIV-1 transmission through artificial insemination [letter; comment] Lancet 1998 Jun 13;351(9118):1812–3. Comment on: Lancet 1998 Mar 7;351(9104):728.
Ross RS, Pham C, Shai SY, Goldhaber JI, Fenczik C, Glembotski CC, Ginsberg MH, Loftus JC. Beta1 integrins participate in the hypertrophic response of rat ventricular myocytes. Circ Res 1998 Jun 15;82(11):1160–72
Ross RS, Roggendorf M. Restpathogenität oraler Tollwutimpfstoffe. Dtsch Med Wochenschr 1998 Feb 27; 123(9):271 **(Ger)**
Ross RS, Viazov S, Kruppenbacher JP, Elsner S, Sarr S, Lange R, Eigler FW, Roggendorf M. GB virus C infection in patients who underwent liver transplantation. Liver 1997 Oct;17(5):238–43
Ross RS, Viazov S, Schmitt U, Schmolke S, Tacke M, Ofenloch-Haehnle B, Holtmann M, Müller N, Da Villa G, Yoshida CF, Oliveira JM, Szabo A, Paladi N, Kruppenbacher JP, Philipp T, Roggendorf M. Distinct prevalence of antibodies to the E2 protein of GB virus C/hepatitis G virus in different parts of the world. J Med Virol 1998 Feb;54(2):103–6
Ross RT. The varicella-zoster virus and multiple sclerosis. J Clin Epidemiol 1998 Jul;51(7):533–5 (30 ref.)
Ross RT, Hammen PF, Frantz EI, Paré LE, Boyd CR. Gunshot wounds: evaluating the adequacy of documentation at a Level I trauma center. J Trauma 1998 Jul;45(1):151–2
Ross RT, Mathiesen R. Images in clinical medicine. Volitional and emotional supranuclear facial weakness. N Engl J Med 1998 May 21;338(21):1515
Ross S, Muñoz H, Piriou V, Ryder WA, Foëx P. A comparison of the effects of fentanyl and propofol on left ventricular contractility during myocardial stunning. Acta Anaesthesiol Scand 1998 Jan;42(1):23–31
Ross S see **Bodner CH**
Ross S see **Burant CF**
Ross S see **Hamilton IJ**
Ross S see **Lakein DA**
Ross S see **Millares-Martin P**
Ross S see **Piriou V**
Ross S see **Szabo A**
Ross S see **Tarnoff M**
Ross S see **Wainwright CL**
Ross SA, Herbst JJ, Keller SR, Lienhard GE. Trafficking kinetics of the insulin-regulated membrane aminopeptidase in 3T3-L1 adipocytes. Biochem Biophys Res Commun 1997 Oct 9;239(1):247–51
Ross SA, Keller SR, Lienhard GE. Increased intracellular sequestration of the insulin-regulated aminopeptidase upon differentiation of 3T3-L1 cells. Biochem J 1998 Mar 1;330 (Pt 2):1003–8
Ross SA, Lienhard GE, Lavan BE. Association of insulin receptor substrate 3 with SH2 domain-containing proteins in rat adipocytes. Biochem Biophys Res Commun 1998 Jun 18;247(2):487–92
Ross SA, el Sayed KA, el Sohly MA, Hamann MT, Abdel-Halim OB, Ahmed AF, Ahmed MM. Phytochemical analysis of Geigeria alata and Francoeuria crispa essential oils [letter] Planta Med 1997 Oct;63(5):479–82
Ross SA see **Breslow RA**
Ross SA see **Deschênes MC**
Ross SA see **Engsberg JR**
Ross SA see **Morris NJ**
Ross SA see **Watson DA**
Ross SA see **Wolever TM**
Ross SB see **Berg S**
Ross SB see **Johansson L**
Ross SB see **Larsson LG**
Ross SB see **Stenfors C**
Ross SD, Kupelnick B, Kumashiro M, Arellano FM, Mohanty N, Allen IE. Risk of serious adverse events in hypertensive patients receiving isradipine: a meta-analysis. J Hum Hypertens 1997 Nov;11(11):743–51
Ross SD see **Dong EW**
Ross SD see **Tunis SR**
Ross SE, Leipold C, Terregino C, O'Malley KF. Efficacy of the motor component of the Glasgow Coma Scale in trauma triage. J Trauma 1998 Jul;45(1):42–4
Ross SE, Williams RO, Mason LJ, Mauri C, Marinova-Mutafchieva L, Malfait AM, Maini RN, Feldmann M. Suppression of TNF-alpha expression, inhibition of Th1 activity, and amelioration of collagen-induced arthritis by rolipram. J Immunol 1997 Dec 15;159(12):6253–9
Ross SE see **Hemati N**
Ross SE see **Leimer AH**
Ross SE see **Medina D**
Ross SE see **Schäfer C**
Ross SG, Welch A, Gullberg GT, Huesman RH. An investigation into the effect of input function shape and image acquisition interval on estimates of washin for dynamic cardiac SPECT. Phys Med Biol 1997 Nov; 42(11):2193–213
Ross SJ, Hodges JR. Preservation of famous person knowledge in a patient with severe post anoxic amnesia. Cortex 1997 Dec;33(4):733–42
Ross SJ, Poehlman ET, Johnson RK, Ades PA. Body fat distribution predicts cardiac risk factors in older female coronary patients. J Cardiopulm Rehabil 1997 Nov–Dec; 17(6):419–27
Ross SJ see **Christie GL**
Ross SJ see **Tasker RA**
Ross SK see **Gómez JE**
Ross SL, Martin F, Simonet L, Jacobsen F, Deshpande R, Vassar R, Bennett B, Luo Y, Wooden S, Hu S, Citron M, Burgess TL. Amyloid precursor protein processing in sterol regulatory element-binding protein site 2 protease-deficient Chinese hamster ovary cells. J Biol Chem 1998 Jun 19;273(25):15309–12
Ross SM, Fraser CG. Biological variation of cardiac markers: analytical and clinical considerations. Ann Clin Biochem 1998 Jan;35 (Pt 1):80–4
Ross SO see **Coombs RW**
Ross SO see **Krieger JN**
Ross SO see **Mayo ME**
Ross SR. Mouse mammary tumor virus and its interaction with the immune system. Immunol Res 1998;17(1–2):209–16 (38 ref.)
Ross SR, Dzuris JL, Golovkina TV, Clemmons WC, van den Hoogen B. Mouse mammary tumor virus (MMTV), a retrovirus that exploits the immune system. Genetics of susceptibility to MMTV infection. Medicina (B Aires) 1997; 57 Suppl 2:34–42
Ross SR see **Golovkina TV**

Ross T. The likely financial effects on individuals, industry and commerce of the use of genetic information. Philos Trans R Soc Lond B Biol Sci 1997 Aug 29; 352(1357):1103–6
Ross T see **McMeekin TA**
Ross T see **Miles DW**
Ross T see **Neumeyer K**
Ross T see **Presser KA**
Ross T see **Rudy EB**
Ross TK, Hatch GM. Role of an antimalarial drug in diphosphatidylglycerol biosynthesis in rat liver hepatocytes. Proc West Pharmacol Soc 1997;40:83–5
Ross TK see **Arbour NC**
Ross TM, Bieniasz PD, Cullen BR. Multiple residues contribute to the inability of murine CCR–5 to function as a coreceptor for macrophage–tropic human immunodeficiency virus type 1 isolates. J Virol 1998 Mar; 72(3):1918–24
Ross TM, Cullen BR. The ability of HIV type 1 to use CCR–3 as a coreceptor is controlled by envelope V1/V2 sequences acting in conjunction with a CCR–5 tropic V3 loop. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7682–6
Ross TM, Minella AC, Fang ZY, Pettiford SM, Green PL. Mutational analysis of human T–cell leukemia virus type 2 Tax. J Virol 1997 Nov;71(11):8912–7
Ross TM see **DeMarini DM**
Ross TM see **Lilly PD**
Ross TM see **Mulloy JC**
Ross TM see **Urbach DR**
Ross TP see **Rosenthal M**
Ross TS, Bernard OA, Berger R, Gilliland DG. Fusion of Huntingtin interacting protein 1 to platelet–derived growth factor beta receptor (PDGFbetaR) in chronic myelomonocytic leukemia with t(5;7)(q33;q11.2). Blood 1998 Jun 15;91(12):4419–26
Ross UH, Klenzner T. Der myokutane Sternocleidomastoideus–Lappen zur Rekonstruktion in Mundhöhle und Pharynx. Laryngorhinootologie 1998 Mar; 77(3):168–71 (Eng. Abstr.) **(Ger)**
Ross V, Naseef G, Lin G, Kelly M, Michaud N, Flotte TJ, Raythen J, Anderson RR. Comparison of responses of tattoos to picosecond and nanosecond Q–switched neodymium: YAG lasers. Arch Dermatol 1998 Feb; 134(2):167–71
Ross V see **Isola LM**
Ross V see **Lane DS**
Ross V see **McKinlay JR**
Ross V see **Whitfield JF**
Ross VE see **Mastruserio DN**
Ross W see **Appleman JA**
Ross W see **Bartlett MS**
Ross W see **Caine D**
Ross W see **Cassin MH**
Ross W see **Estrem ST**
Ross W see **Gaal T**
Ross W see **Savery NJ**
Ross W see **Sperber K**
Ross WA, Kaneene JB, Gardiner JC. Survival analysis of risk factors associated with the occurrence of lameness in a Michigan horse population. Am J Vet Res 1998 Jan; 59(1):23–9
Ross WB see **Dwerryhouse SJ**
Ross WB see **King J**
Ross WF. The dangers of misinterpretation of the elimination campaign [editorial] Int J Lepr Other Mycobact Dis 1998 Jun;66(2):222–3
Ross WF see **Wheeler NC**
Ross WM see **Chambers KA**
Ross XL see **Ross R**
Ross–Alaolmolki K see **Budd KW**
Ross–Barta SE see **Clements JL**
Ross–Degnan D see **Brufsky JW**
Ross–Degnan D see **Madden JM**
Ross–Degnan D see **Majumdar SR**
Ross JBA see **Rusinova E**
Ross–Lee B see **Meyer CT**
Ross–Lee B see **Wood DL**
Ross–Macdonald P see **Neuvéglise C**
Ross–Petersen L, Johansen C, Olsen JH. Har psykosocial intervention blandt cancerpatienter effekt på overlevelse og psykologisk velbefindende? Ugeskr Laeger 1998 Sep 21;160(39):5625–34 (34 ref.) (Eng. Abstr.) **(Dan)**
Ross–Russell RI see **Mahadeva R**
Rossa G. Rozpowszechnienie otępienia typu Alzheimera i otępienia naczyniowego na terenie miasta i gminy Swiebodzin. Psychiatr Pol 1997 Jan–Feb;31(1):121–34 (Eng. Abstr.) **(Pol)**
Rossaint E see **Max M**
Rossaint R see **Janke J**
Rossaint R see **Kaisers U**
Rossaint R see **Kuhlen R**
Rossaint R see **Lewandowski K**
Rossaint R see **Pappert D**
Rossaint R see **Reyle–Hahn M**
Rossaint R see **Wolf S**
Rossan RN see **Oduola AM**
Rossanese A see **Iemmolo RM**
Rossanese OW see **Sears IB**
Rossano A see **Mercado MA**
Rossano B see **Caillol M**
Rossano F see **Baroni A**
Rossano F see **Servillo G**
Rossant J, Ciruna B, Partanen J. FGF signaling in mouse gastrulation and anteroposterior patterning. Cold Spring Harb Symp Quant Biol 1997;62:127–33
Rossant J, Guillemot F, Tanaka M, Latham K, Gertenstein M, Nagy A. Mash2 is expressed in oogenesis and preimplantation development but is not required for blastocyst formation. Mech Dev 1998 May;73(2):183–91
Rossant J see **Ding Q**
Rossant J see **Dufort D**
Rossant J see **Duncan SA**
Rossant J see **Nagy A**
Rossant J see **Partanen J**
Rossant J see **Tanaka M**
Rossant J see **Zhang F**
Rossaro L see **Inturri P**
Rossato D see **Ruebben A**
Rossato M, Ferlin A, Garolla A, Pistorello M, Foresta C. Case report: high fertilization rate in conventional in–vitro fertilization utilizing spermatozoa from an oligozoospermic subject presenting microdeletions of the Y chromosome long arm. Mol Hum Reprod 1998 May;4(5):473–6
Rossato M see **Foresta C**
Rossato P see **Kajbaf M**
Rossato RG see **Turner GA**
Rossau CD, Mortensen PB. Risk factors for suicide in patients with schizophrenia: nested case–control study. Br J Psychiatry 1997 Oct;171:355–9
Rossau R, Traore H, De Beenhouwer H, Mijs W, Jannes G, De Rijk P, Portaels F. Evaluation of the INNO–LiPA Rif. TB assay, a reverse hybridization assay for the simultaneous detection of Mycobacterium tuberculosis complex and its resistance to rifampin. Antimicrob Agents Chemother 1997 Oct;41(10):2093–8
Rossau R see **Gu XX**
Rossau R see **Messiaen L**
Rossau R see **Schmit JC**
Rossau R see **van Doorn LJ**
Rossazza C see **Tranquart F**
Rossbach HC, Sutcliffe MJ, Chamizo W, Haag MM, Grana NH, Washington KR, Barbosa JL. Pre–B acute lymphoblastic leukemia in a 3–year–old boy with pre–acute myelogenous leukemia myelodysplastic syndrome: cytogenetic evidence of common early progenitor cell ontogeny. J Pediatr Hematol Oncol 1998 Jul–Aug; 20(4):347–52
Rossbach MM, Johnson SB, Gomez MA, Sako EY, Miller OL, Calhoon JH. Management of major tracheobronchial injuries: a 28–year experience. Ann Thorac Surg 1998 Jan; 65(1):182–6
Rossberg WM see **Bomhard EM**
Rossboth DW, Hagymási K, Fehér J. Orális rehidrációs terápia a hasmenések kezelésében. Orv Hetil 1998 May 31; 139(22):1349–54 (45 ref.) (Eng. Abstr.) **(Hun)**
Rossboth DW see **Schirmer M**
Rossdale PD. Editorial introspection: problems of a successful peer reviewed journal [editorial] Equine Vet J 1998 Jan; 30(1):4–5
Rossdale PD, Ousey JC, Chavatte P. Readiness for birth: an endocrinological duet between fetal foal and mare. Equine Vet J Suppl 1997 Jun;(24):96–9 (32 ref.)
Rossdale PD see **Chavatte P**
Rossdale PD see **Holdstock NB**
Rossdale PD see **McEvoy F**
Rossdale PD see **Ousey JC**
Rossdeutscher W see **Müller T**
Rosse C, Mejino JL, Modayur BR, Jakobovits R, Hinshaw KP, Brinkley JF. Motivation and organizational principles for anatomical knowledge representation: the digital anatomist symbolic knowledge base. J Am Med Inform Assoc 1998 Jan–Feb;5(1):17–40
Rosse C see **Brinkley JF**
Rosse RB see **Deutsch SI**
Rossé T, Olivier R, Monney L, Rager M, Conus S, Fellay I, Jansen B, Borner C. Bcl–2 prolongs cell survival after Bax–induced release of cytochrome c [see comments] Nature 1998 Jan 29;391(6666):496–9. Comment in: Nature 1998 Jan 29;391(6666):441–2.
Rossé T see **Sagot Y**
Rosse WF. The natural history of paroxysmal nocturnal hemoglobinuria. Rev Invest Clin 1997 May;49 Suppl 1:8–9 (4 ref.)
Rosse WF, Young NS, Góngora–Biachi R. Trastornos hipoproliferativos de la célula tronco. Rev Invest Clin 1997 May;49 Suppl 1:83–8 (19 ref.) **(Spa)**
Rosse WF see **Ware RE**
Rosseau S see **Filippi A**
Rosseau S see **Maus U**
Rosseau S see **Schütte H**
Rosseel MP see **Brueren BR**
Rosseel MT see **Pan L**
Rosseel MT see **Pan LP**
Rosseel MT see **Vermeire A**
Rosseel P, Lauwers S. Evaluation of six different commercial blood culture media for the isolation of anaerobic bacteria. Clin Infect Dis 1997 Sep;25 Suppl 2:S141–2
Rosseel PM, Santman FW, Bouter H, Dott CS. Postcardiac surgery low cardiac output syndrome: dopexamine or dopamine? Intensive Care Med 1997 Sep;23(9):962–8
Rosseinsky DR see **Steel DH**
Rössel N see **Fuchs B**
Rössel P see **Drewes AM**
Rosseland AR see **Trondsen E**
Rosselet A, Feihl F, Markert M, Gnaegi A, Perret C, Liaudet L. Selective iNOS inhibition is superior to norepinephrine in the treatment of rat endotoxic shock. Am J Respir Crit Care Med 1998 Jan;157(1):162–70
Rosselet A see **Liaudet L**
Rosselin G see **Maison P**
Rosselin GE see **Charles MA**
Rossell JB see **Woodbury SE**
Rossell S see **Woodruff PW**
Rossell SL, David AS. Improving performance on the WCST: variations on the original procedure. Wisconsin Card Sorting Test. Schizophr Res 1997 Nov 7;28(1):63–76
Rosselli D. Latin American biomedical publications: the case of Colombia in Medline. Med Educ 1998 May;32(3):274–7
Rosselli D see **Piñeros M**
Rosselli F see **Guillouf C**
Rosselli F see **Leprat F**
Rosselli F see **Metra M**
Rosselli M. Nitric oxide and reproduction. Mol Hum Reprod 1997 Aug;3(8):639–41 (18 ref.)
Rosselli M, Keller PJ, Dubey RK. Role of nitric oxide in the biology, physiology and pathophysiology of reproduction. Hum Reprod Update 1998 Jan–Feb;4(1):3–24 (228 ref.)
Rosselli M see **Cammà C**
Rosselli M see **Macas E**
Rosselli M see **Pineda DA**
Rosselli Del Turco M see **Ciatto S**
Rosselli del Turco M see **Vanara F**
Rossellini RA see **Caldarone BJ**
Rossellini SR see **Miglio F**
Rosselló J see **de Otero J**
Rosselló J see **Gavaldà J**
Rossello J see **Martin–Casabona N**
Rossello M see **Sparacia G**
Rosselló–Mora R see **Ziemke F**
Rosselló–Mora RA see **Lambert LH**
Rosselot E. La reorganización institucional asociada a los cambios curriculares en la Facultad de Medicina de la Universidad de Chile. Rev Med Chil 1998 Mar; 126(3):322–32 (Eng. Abstr.) **(Spa)**
Rosselot G see **Reginato AM**
Rosselot Jaramillo E. Dr Claudio Zapata Ormeño. Rev Med Chil 1996 Nov;124(11):1409–10 **(Spa)**
Rosselot Jaramillo E. Reorganización en la educación médica. Aspectos esenciales de la reestructuración de la Facultad de Medicina de la Universidad de Chile. Rev Med Chil 1997 Jul;125(7):783–91 (Eng. Abstr.) **(Spa)**
Rossen B. Mere om skovflåter. Ugeskr Laeger 1998 Jun 15; 160(25):3753. Comment on: Ugeskr Laeger 1998 Apr 20;160(17):2553. **(Dan)**
Rossen JD see **Potter DD**
Rossen JW, de Beer R, Godeke GJ, Raamsman MJ, Horzinek MC, Vennema H, Rottier PJ. The viral spike protein is not involved in the polarized sorting of coronaviruses in epithelial cells. J Virol 1998 Jan;72(1):497–503
Rossen K. Depression—kommer aegget eller hønen først? Ugeskr Laeger 1997 Sep 29;159(40):5958 **(Dan)**
Rossen ML, Sarnat HB. Why should neurologists be interested in Williams syndrome? [editorial; comment] Neurology 1998 Jul;51(1):8–9. Comment on: Neurology 1998 Jul;51(1):33–40.
(Rosén N), Szállási A. Nils Rosén hires müve több mint kétszáz éva jelent meg magyarul. Orv Hetil 1996 Dec 1; 137(48):2692–3 **(Hun)**
Rossen RD. HMG–CoA reductase inhibitors: a new class of anti–inflammatory drugs? [editorial; comment] J Am Coll Cardiol 1997 Nov 1;30(5):1218–9. Comment on: J Am Coll Cardiol 1997 Nov 1;30(5):1212–7.
Rossen RD see **Youker KA**
Rosseneu M see **Boer JM**
Rosseneu M see **Decout A**
Rosseneu M see **Lambert G**
Rosseneu M see **Mero N**
Rosseneu M see **Peelman F**
Rosseneu M see **Pillot T**
Rosser AE see **Lawrence AD**
Rosser AE see **Rosenblatt A**
Rosser AE see **Svendsen CN**
Rosser AE see **Watts C**
Rosser EJ see **Morris DO**
Rosser EJ Jr see **Kennis RA**
Rosser EM, Kaarainen H, Hurst JA, Baraitser M, Hall CM, Clayton P, Leonard JV. Three patients with the osteochondrodysplasia and hypertrichosis syndrome—Cantu syndrome. Clin Dysmorphol 1998 Apr; 7(2):79–85 (12 ref.)
Rosser J see **Eatwistle VA**
Rosser J see **Feldman A**
Rosser J see **Restifo RJ**
Rosser JC Jr, Rosser LE, Savalgi RS. Objective evaluation of a laparoscopic surgical skill program for residents and senior surgeons [see comments] Arch Surg 1998 Jun; 133(6):657–61. Comment in: Arch Surg 1998 Aug;133(8):911–2.
Rosser KE. An alternative beam quality index for medium–energy x–ray dosimetry. Phys Med Biol 1998 Mar; 43(3):587–98
Rosser LE see **Rosser JC Jr**
Rosser RJ. Use of primary breast carcinoma characteristics to predict lymph node metastases—reply [letter; comment] Cancer 1998 Jan 1;82(1):227–9. Comment on: Cancer 1997

May 15;79(10):1856–61; discussion 1862–4.

Rosser RJ. Consensus conference on the classification of ductal carcinoma in situ [letter; comment] Cancer 1998 Jun 1;82(11):2293–5. Comment on: Cancer 1997 Nov 1;80(9):1798–802.

Rosser S see **Cameron AE**
Rosser W see **Levitt C**
Rosser WW see **Talbot Y**
Rossero A see **Cappelier JM**
Rossero R see **Nokta M**
Rossert J see **Bouiller M**
Rossert J see **Messiaen T**
Rossert J see **Messiaen TG**

Rosset A, Zografos L, Coucke P, Monney M, Mirimanoff RO. Radiotherapy of choroidal metastases. Radiother Oncol 1998 Mar;46(3):263–8

Rosset A see **Valley JF**
Rosset D see **Dumaret AC**
Rosset R see **Kodjabachian L**
Rossetti A see **Nobili A**
Rossetti B see **Condorelli F**
Rossetti B see **Lo Bue AM**
Rossetti C see **Bozzetti F**
Rossetti C see **Fazio F**
Rossetti DV see **Messana I**
Rossetti E see **Fragasso G**
Rossetti F see **Messina C**
Rossetti F see **Peretti GM**
Rossetti G see **Bruna C**
Rossetti G see **Gerster JC**
Rossetti G see **Mantovani G**

Rossetti L, Bucci L, Miglior S, Orzalesi N. Temporal corneal phacoemulsification combined with separate-incision superior trabeculectomy vs standard phacotrabeculectomy. A comparative study. Acta Ophthalmol Scand Suppl 1997; (224):39

Rossetti L, Cacchione S, Fuà M, Savino M. Nucleosome assembly on telomeric sequences. Biochemistry 1998 May 12;37(19):6727–37

Rossetti L, Chaudhuri J, Dickersin K. Medical prophylaxis and treatment of cystoid macular edema after cataract surgery. The results of a meta-analysis. Ophthalmology 1998 Mar;105(3):397–405

Rossetti L, Chen W, Hu M, Hawkins M, Barzilai N, Efrat S. Abnormal regulation of HGP by hyperglycemia in mice with a disrupted glucokinase allele. Am J Physiol 1997 Oct; 273(4 Pt 1):E743–50

Rossetti L, Massillon D, Barzilai N, Vuguin P, Chen W, Hawkins M, Wu J, Wang J. Short term effects of leptin on hepatic gluconeogenesis and in vivo insulin action. J Biol Chem 1997 Oct 31;272(44):27758–63

Rossetti L, Stenbit AE, Chen W, Hu M, Barzilai N, Katz EB, Charron MJ. Peripheral but not hepatic insulin resistance in mice with one disrupted allele of the glucose transporter type 4 (GLUT4) gene. J Clin Invest 1997 Oct 1;100(7):1831–9

Rossetti L see **Barzilai N**
Rossetti L see **Danieli MG**
Rossetti L see **Fleischer N**
Rossetti L see **Formigari R**
Rossetti L see **Massillon D**
Rossetti L see **Mevorach M**
Rossetti L see **Miglior S**
Rossetti L see **Quaglia W**
Rossetti L see **Santini F**
Rossetti L see **Wang J**

(Rossetti M), Nissen R, Rossetti M. La fundoplicatio et la gastropexie dans le traitement chirurgical de l'insuffisance du cardia et de la hernie hiatale. Indications, technique et résultats. 1962. Ann Chir 1997;51(5):547–55 **(Fre)**

Rossetti M see **Digiesi V**
Rossetti M see **Nissen R**
Rossetti M see **Ouedraogo N**
Rossetti M see **Sanzari M**
Rossetti M see **Zannetti S**
Rossetti O see **Sansalone CV**

Rossetti R, Maranini B, Soldi P. Vaginal colonization by Streptococcus agalactiae in two neighbouring populations in Tuscany. Adv Exp Med Biol 1997;418:249–50

Rossetti R see **Minotti V**

Rossetti RG, Seiler CM, DeLuca P, Laposata M, Zurier RB. Oral administration of unsaturated fatty acids: effects on human peripheral blood T lymphocyte proliferation. J Leukoc Biol 1997 Oct;62(4):438–43

Rossetti RG see **Zurier RB**
Rossetti S see **Turco AE**
Rossetti SR see **Manassero A**

Rossetti Y, Rode G, Pisella L, Farné A, Li L, Boisson D, Perenin MT. Prism adaptation to a rightward optical deviation rehabilitates left hemispatial neglect. Nature 1998 Sep 10;395(6698):166–9

Rossetti Y see **Lacquaniti F**

Rossetti ZL, Marcangione C, Wise RA. Increase of extracellular glutamate and expression of Fos-like immunoreactivity in the ventral tegmental area in response to electrical stimulation of the prefrontal cortex. J Neurochem 1998 Apr;70(4):1503–12

Rossettin P see **Bezante GP**
Rossettin P see **Brunelli C**
Rossetto F see **Stauffer PR**
Rossetto R see **Grottoli S**
Rossetto R see **Maccario M**
Rössger G see **Volz HP**
Rosshani L see **Bernal D**

Rossi A, Bonaventure J, Delezoide AL, Superti-Furga A, Cetta G. Undersulfation of cartilage proteoglycans ex vivo and increased contribution of amino acid sulfur to sulfation in vitro in McAlister dysplasia/atelosteogenesis type 2. Eur J Biochem 1997 Sep 15;248(3):741–7

Rossi A, Decchi B. Changes in Ib heteronymous inhibition to soleus motoneurones during cutaneous and muscle nociceptive stimulation in humans. Brain Res 1997 Nov 7;774(1–2):55–61

Rossi A, Dujardin KS, Bailey KR, Seward JB, Enriquez-Sarano M. Rapid estimation of regurgitant volume by the proximal isovelocity surface area method in mitral regurgitation: Can continuous-wave Doppler echocardiography be omitted? J Am Soc Echocardiogr 1998 Feb;11(2):138–48

Rossi A, Elia G, Santoro MG. Activation of the heat shock factor 1 by serine protease inhibitors. An effect associated with nuclear factor-kappaB inhibition. J Biol Chem 1998 Jun 26;273(26):16446–52

Rossi A, Incensati R. Bone tissue in adrenal myelolipoma: a case report. Tumori 1998 Jan-Feb;84(1):90–3 (19 ref.)

Rossi A, Jang SI, Ceci R, Steinert PM, Markova NG. Effect of AP1 transcription factors on the regulation of transcription in normal human epidermal keratinocytes. J Invest Dermatol 1998 Jan;110(1):34–40

Rossi A, Vincenti P, Donato F, Chiesa R, Gelatti U, Favret M, Bonetti F, Zorzi M, Tonini G, Nardi G. Affidabilitá dei dati delle schede di dimissione ospedaliera e dei referti anatomo-patologici per la registrazione dei tumori nella popolazione. Ann Ig 1998 Jan-Feb;10(1):35–43 **(Ita)**

Rossi A see **Ambrosino N**
Rossi A see **Anselmi M**
Rossi A see **Baetta R**
Rossi A see **Bianchi L**
Rossi A see **Bufi M**
Rossi A see **Candi E**
Rossi A see **Catani MV**
Rossi A see **Cetta G**
Rossi A see **Cortelazzo S**
Rossi A see **Daneluzzo E**
Rossi A see **Daniele A**
Rossi A see **Decchi B**
Rossi A see **Dujardin KS**
Rossi A see **Garancini MP**
Rossi A see **Giorgi S**
Rossi A see **Gridelli C**
Rossi A see **Iadarola P**
Rossi A see **Johnson MR**
Rossi A see **Kay L**
Rossi A see **Marazziti D**
Rossi A see **Mazzocchio R**
Rossi A see **Mergoni M**
Rossi A see **Mulatero P**
Rossi A see **Pastena B**
Rossi A see **Perri P**
Rossi A see **Polese G**
Rossi A see **Police G**
Rossi A see **Purro A**
Rossi A see **Rector A**
Rossi A see **Roberto B**
Rossi A see **Sette L**
Rossi A see **Solmi L**
Rossi A see **Stratta P**
Rossi A see **Tribouilloy CM**
Rossi A see **Vitulo P**
Rossi A see **Zavala E**

Rossi AD, Ahlbom E, Ogren SO, Nicotera P, Ceccatelli S. Prenatal exposure to methylmercury alters locomotor activity of male but not female rats. Exp Brain Res 1997 Dec;117(3):428–36

Rossi AF, Grosso C, Zanasi G, Gambitta P, Bini M, De Carlis L, Rondinara G, Arcidiacono R. Long-term efficacy of endoscopic stenting in patients with stricture of the biliary anastomosis after orthotopic liver transplantation. Endoscopy 1998 May;30(4):360–6

Rossi AF, Seiden HS, Sadeghi AM, Nguyen KH, Quintana CS, Gross RP, Griepp RB. The outcome of cardiac operations in infants weighing two kilograms or less. J Thorac Cardiovasc Surg 1998 Jul;116(1):28–35

Rossi AF see **Fishberger SB**
Rossi AF see **Herzberg GZ**
Rossi AF see **Seiden HS**

Rossi AG, Aitken RJ. Interactions between leukocytes and the male reproductive system. The unanswered questions. Adv Exp Med Biol 1997;424:245–52 (53 ref.)

Rossi AG, Haslett C, Hirani N, Greening AP, Rahman I, Metz CN, Bucala R, Donnelly SC. Human circulating eosinophils secrete macrophage migration inhibitory factor (MIF). Potential role in asthma. J Clin Invest 1998 Jun 15; 101(12):2869–74

Rossi AG, McCutcheon JC, Roy N, Chilvers ER, Haslett C, Dransfield I. Regulation of macrophage phagocytosis of apoptotic cells by cAMP. J Immunol 1998 Apr 1; 160(7):3562–8

Rossi AG see **Brazil TJ**
Rossi AG see **Hannah S**
Rossi B see **Bocciardi R**
Rossi B see **Cepollaro C**
Rossi B see **Chisari C**
Rossi B see **Di Paolo A**
Rossi B see **Giani L**
Rossi B see **Hofman P**
Rossi B see **Laura V**
Rossi B see **Orizio C**
Rossi B see **Pedrinelli R**
Rossi B see **Schmid-Alliana A**
Rossi B see **Schmid-Antomarchi H**
Rossi B see **Thaon S**

Rossi BG, Coppadoro F, Nobili P, Parenti P. Cancro della mammella: la nostra esperienza negli ultimi tre anni. G Chir 1998 Jun-Jul;19(6–7):277–9 (Eng. Abstr.) **(Ita)**

Rossi BM, Nakagawa WT, Novaes PE, Filho WD, Lopes A. Radiation and chemotherapy instead of surgery for low infiltrative rectal adenocarcinoma: a prospective trial. Ann Surg Oncol 1998 Mar;5(2):113–8

Rossi BM see **Lopes A**

Rossi C, Balboni PG, Betti M, Marconi PC, Bozzini R, Grossi MP, Barbanti-Brodano G, Caputo A. Inhibition of HIV-1 replication by a Tat transdominant negative mutant in human peripheral blood lymphocytes from healthy donors and HIV-1-infected patients. Gene Ther 1997 Nov; 4(11):1261–9

Rossi C, Randi ML, Zerbinati P, Rinaldi V, Girolami A. Acute coronary disease in essential thrombocythemia and polycythemia vera. J Intern Med 1998 Jul;244(1):49–53

Rossi C see **Bernardi M**
Rossi C see **Campieri C**
Rossi C see **Dalla Palma L**
Rossi C see **Fontana X**
Rossi C see **Gelmetti D**
Rossi C see **Gori A**
Rossi C see **Messana I**
Rossi C see **Morasso G**
Rossi C see **Randi ML**
Rossi C see **Roncadin M**
Rossi C see **Schmaljohn C**
Rossi C see **Turchetto L**
Rossi C see **Watts DM**
Rossi C see **Zuppi C**

Rossi CA, Drabick JJ, Gambel JM, Sun W, Lewis TE, Henchal EA. Laboratory diagnosis of acute dengue fever during the United Nations Mission in Haiti, 1995–1996. Am J Trop Med Hyg 1998 Aug;59(2):275–8

Rossi CA see **McClain DJ**
Rossi CD see **Vennix MJ**

Rossi CJ Jr, Slater JD, Reyes-Molyneux N, Yonemoto LT, Archambeau JO, Coutrakon G, Slater JM. Particle beam radiation therapy in prostate cancer: is there an advantage? Semin Radiat Oncol 1998 Apr;8(2):115–23 (35 ref.)

Rossi CL. A simple, rapid enzyme-linked immunosorbent assay for evaluating immunoglobin G antibody avidity in toxoplasmosis. Diagn Microbiol Infect Dis 1998 Jan; 30(1):25–30

Rossi CL see **Arruda VR**
Rossi CL see **Cannavan FP**
Rossi CL see **Melo FG**
Rossi CL see **Partel CD**
Rossi CM see **Padula PJ**

Rossi CP, McAllister A, Tanguy M, Kägi D, Brahic M. Theiler's virus infection of perforin-deficient mice. J Virol 1998 May;72(5):4515–9

Rossi CR, Foletto M, Vecchiato A, Alessio S, Menin N, Lise M. Management of cutaneous melanoma M0: state of the art and trends. Eur J Cancer 1997 Dec;33(14):2302–12 (165 ref.)

Rossi CR see **Di Filippo F**
Rossi CS see **Fantuz F**
Rossi D see **Bezzi P**
Rossi D see **Cascinu S**
Rossi D see **Galli-Stauber C**
Rossi D see **Islam MS**
Rossi D see **Menasse F**
Rossi D see **Menegatti E**
Rossi D see **Roccatello D**

Rossi DJ, Hamann M. Spillover-mediated transmission at inhibitory synapses promoted by high affinity alpha6 subunit GABA(A) receptors and glomerular geometry [published erratum appears in Neuron 1998 Jul;21(1):527] Neuron 1998 Apr;20(4):783–95

Rossi DL, Hardiman G, Copeland NG, Gilbert DJ, Jenkins N, Zlotnik A, Bazan JF. Cloning and characterization of a new type of mouse chemokine. Genomics 1998 Jan 15; 47(2):163–70

Rossi DT, Hoffman KL, Janiczek-Dolphin N, Bockbrader H, Parker TD. Tandem-in-time mass spectrometry as a quantitative bioanalytical tool. Anal Chem 1997 Nov 15; 69(22):4519–23

Rossi DT see **Bullen WW**
Rossi DT see **Feng MR**
Rossi DT see **Kagel JR**
Rossi DT see **Liang X**
Rossi DT see **Parker TD 3rd**

Rossi E. Cardiovascular disease in diabetes and operative risk. Rays 1997 Oct-Dec;22(4):595–602 (18 ref.) **(Eng, Ita)**

Rossi E, Citterio F, Castagneto M, Pennestrì F, Loperfido F. Safety of endovascular treatment in high-cardiac-risk patients with limb-threatening ischemia. Angiology 1998 Jun;49(6):435–40

Rossi E, Citterio F, Vescio MF, Pennestri F, Lombardo A, Loperfido F, Maseri A. Risk stratification of patients undergoing peripheral vascular revascularization by combined resting and dipyridamole echocardiography.

Am J Cardiol 1998 Aug 1;82(3):306–10

Rossi E, Perazzoli F, Negro A, Sani C, Davoli S, Dotti C, Casoli MC, Regolisti G. Acute effects of intravenous sodium chloride load on calcium metabolism and on parathyroid function in patients with primary aldosteronism compared with subjects with essential hypertension. Am J Hypertens 1998 Jan;11(1 Pt 1):8–13

Rossi E see **Branca M**
Rossi E see **Bulletti C**
Rossi E see **Callus BA**
Rossi E see **Canevini MP**
Rossi E see **Carrozzo R**
Rossi E see **Damasio EE**
Rossi E see **De Stefano V**
Rossi E see **Grassi R**
Rossi E see **Merola B**
Rossi E see **Negro A**
Rossi E see **Parravicini C**
Rossi E see **Puca AA**
Rossi E see **Rocchigiani M**
Rossi E see **Salvadori P**
Rossi E see **Santini G**
Rossi E see **Sperandeo MP**
Rossi E see **Vettor R**
Rossi ED see **Labò M**
Rossi EG see **Cardoso LF**
Rossi EG see **Grinberg M**

Rossi EL. The Feigenbaum scenario as a model of the limits of conscious information processing. Biosystems 1998 Apr; 46(1–2):113–22

Rossi F. Alimentation et insulino-résistance chez le diabétique non-insulino-dépendant. Diabetes Metab 1998 Feb;24(1):89–93 (11 ref.) **(Fre)**

Rossi F. Shoulder impingement syndromes. Eur J Radiol 1998 May;27 Suppl 1:S42–8

Rossi F, De Castro R, Ceccarelli PL, Dòmini R. Anterior sagittal transanorectal approach to the posterior urethra in the pediatric age group. J Urol 1998 Sep;160(3 Pt 2):1173–7

Rossi F, Evstafieva A, Pedrali-Noy G, Gallina A, Milanesi G. HsN3 proteasomal subunit as a target for human immunodeficiency virus type 1 Nef protein. Virology 1997 Oct 13;237(1):33–45

Rossi F, Labourier E, Gallouzi IE, Derancourt J, Allemand E, Divita G, Tazi J. The C-terminal domain but not the tyrosine 723 of human DNA topoisomerase I active site contributes to kinase activity. Nucleic Acids Res 1998 Jun 15;26(12):2963–70

Rossi F see **Basu M**
Rossi F see **Bignardi A**
Rossi F see **Bravin M**
Rossi F see **Buffo A**
Rossi F see **Castellano M**
Rossi F see **D'Amico M**
Rossi F see **Foti G**
Rossi F see **Giombini A**
Rossi F see **Labourier E**
Rossi F see **Magrini SM**
Rossi F see **Maione S**
Rossi F see **Mancuso F**
Rossi F see **Mangrella M**
Rossi F see **Matera MG**
Rossi F see **Micieli G**
Rossi F see **Nappi G**
Rossi F see **Paffetti A**
Rossi F see **Paventi S**
Rossi F see **Pizzirusso A**
Rossi F see **Tazi J**
Rossi F see **Zagrebelsky M**
Rossi F see **Zanotti G**

Rossi FM, Margulis M, Hoesch RE, Tang CM, Kao JP. Caged probes for studying cellular physiology: application of o-nitromandelyloxycarbonyl (Nmoc) caging method to glutamate and a Ca(2+)-ATPase inhibitor. Methods Enzymol 1998;291:431–43

Rossi FM, Margulis M, Tang CM, Kao JP. N-Nmoc-L-glutamate, a new caged glutamate with high chemical stability and low pre-photolysis activity. J Biol Chem 1997 Dec 26;272(52):32933–9

Rossi FM see **Gattei V**
Rossi FM see **Pinto A**

Rossi G. Le superaspirine nella terapia antiaggregante piastrinica. Recenti Prog Med 1997 Dec;88(12):590–1 **(Ita)**

Rossi G. Batteriemia, endocardite e interventi dentali. Attuali problemi. Recenti Prog Med 1997 Nov;88(11):497–500 (19 ref.) **(Ita)**

Rossi G. Sulla diagnosi precoce di diabete non insulino-dipendente. Recenti Prog Med 1997 Sep; 88(9):403–5 (21 ref.) **(Ita)**

Rossi G. Ipertensione arteriosa e guerra del sale. Recenti Prog Med 1998 Apr;89(4):186–7 **(Ita)**

Rossi G. Sui rapporti tra polimialgia reumatica e arterite temporale. Recenti Prog Med 1998 Jan;89(1):27–9 **(Ita)**

Rossi G. Metodi su saliva per la diagnosi di infezione da HIV. Recenti Prog Med 1998 Jul–Aug;89(7–8):383–4 **(Ita)**

Rossi G. Attuali prospettive nella prevenzione e nella terapia dell'osteoporosi postmenopausa. Recenti Prog Med 1998 Jun;89(6):288 **(Ita)**

Rossi G. Alveolite fibrosante criptogenica. Aspetti attuali. Recenti Prog Med 1998 Mar;89(3):135–9 (29 ref.) **(Ita)**

Rossi G. Steatoepatite non alcoolica. Recenti Prog Med 1998 May;89(5):254–7 (28 ref.) **(Ita)**

Rossi G, Appiano G, Lapini L, Caremani M. Pregnancy in a patient with essential thrombocytosis. Clin Exp Obstet Gynecol 1997;24(2):114–5

Rossi G, Bonfiglio S, Veggiotti P, Lanzi G. Epilepsy: a study of adolescence and groups. Seizure 1997 Aug;6(4):289–95

Rossi G, Donisi A, Casari S, Re A, Stellini R, Cadeo G, Carosi G. Effects of recombinant granulocyte colony-stimulating factor (G-CSF) in patients treated with ProMACE-CytaBOM for HIV-related non-Hodgkin's lymphoma (NHL). Haematologica 1998 Apr;83(4):317–22

Rossi G, Grassi R, Pinto A, Ragozzino A, Romano L. Nuovo segno di infarto intestinale con Tomografia Computerizzata: pneumoretroperitoneo isolato o associato a pneumoperitoneo o a segni tardivi di infarto intestinale. Radiol Med (Torino) 1998 May;95(5):474–80 (Eng. Abstr.) **(Ita)**

Rossi G, Langer M, Maggi U, Reggiani P, Caccamo L, Gatti S, Paone G, Vannelli A, Prato P, Doglia M, Melada E, Latham L, Fassati LR. Veno-venous bypass versus no bypass in orthotopic liver transplantation: hemodynamic, metabolic, and renal data. Transplant Proc 1998 Aug; 30(5):1871–3

Rossi G, Macchi G, Porro M, Giaccone G, Bugiani M, Scarpini E, Scarlato G, Molini GE, Sasanelli F, Bugiani O, Tagliavini F. Fatal familial insomnia: genetic, neuropathologic, and biochemical study of a patient from a new Italian kindred. Neurology 1998 Mar;50(3):688–92

Rossi G, Reggiani P, Orsenigo R, Leoni L, Caccamo L, Doglia M, Gatti S, Maggi U, Paone G, Galmarini D, Fassati LR. Three-year follow-up of low dose tacrolimus oral therapy after liver transplantation: a single-centre experience. Transplant Proc 1998 Jun;30(4):1391–3

Rossi G, Reggiani P, Regazzi MB, Gatti S, Ceccherelli F, Prato P, Galmarini D, Fassati LR. Neoral increases bioavailability versus oral Sandimmune after porcine small bowel transplantation. Transplant Proc 1998 Sep; 30(6):2654–6

Rossi G, Solero P, Rolando M, Spadola Bisetti M. Vestibular function and cochlear implant. ORL J Otorhinolaryngol Relat Spec 1998 Mar–Apr; 60(2):85–7

Rossi G see **Airoldi L**
Rossi G see **Argiro G**
Rossi G see **Bassi V**
Rossi G see **Bianco G**
Rossi G see **Bonuccelli U**
Rossi G see **Caccamo L**
Rossi G see **Callea F**
Rossi G see **Casati R**
Rossi G see **Cervi L**
Rossi G see **Cipriani C**
Rossi G see **Fargion S**
Rossi G see **Gatti S**
Rossi G see **Ginevri F**
Rossi G see **Giovine S**
Rossi G see **Grassi R**
Rossi G see **Invernizzi R**
Rossi G see **Macchi G**
Rossi G see **Marruchella A**
Rossi G see **Mattioli G**
Rossi G see **Orsi P**
Rossi G see **Penzias AS**
Rossi G see **Perrucci S**
Rossi G see **Piccardo P**
Rossi G see **Picco P**
Rossi G see **Postiglione L**
Rossi G see **Ragno P**
Rossi G see **Regazzoli A**
Rossi G see **Reggiani P**
Rossi G see **Righi E**
Rossi G see **Rizzoni D**
Rossi G see **Roversi R**
Rossi G Jr see **Nappi G**
Rossi G Sr see **Nappi G**
Rossi GA see **Crimi E**
Rossi GA see **Galietta LJ**
Rossi GA see **Oddera S**
Rossi GA see **Sacco O**
Rossi GA see **Silvestri M**
Rossi GA see **Youroukova VF**

Rossi GC, Mathis JP, Pasternak GW. Analgesic activity of orphanin FQ2, murine prepro-orphanin FQ141–157 in mice. Neuroreport 1998 Apr 20;9(6):1165–8

Rossi GC, Perlmutter M, Leventhal L, Talatti A, Pasternak GW. Orphanin FQ/nociceptin analgesia in the rat. Brain Res 1998 May 11;792(2):327–30

Rossi GC see **Burdick K**
Rossi GC see **Goldberg IE**
Rossi GC see **Krzanowska EK**
Rossi GC see **Leventhal L**
Rossi GC see **Mathis JP**
Rossi GL see **Bettati S**
Rossi GL see **Bühler C**
Rossi GL see **Diuisekina AE**

Rossi GP, Albertin G, Neri G, Andreis PG, Hofmann S, Pessina AC, Nussdorfer GG. Endothelin-1 stimulates steroid secretion of human adrenocortical cells ex vivo via both ETA and ETB receptor subtypes. J Clin Endocrinol Metab 1997 Oct;82(10):3445–9

Rossi GP, Cesari M, Sacchetto A. LVH in primary aldosteronism [letter; comment] Hypertension 1997 Nov; 30(5):1297–8. Comment on: Hypertension 1997 Mar;29(3):723–7.

Rossi GP, Pavan E, Chiesura-Corona M, Bader M, Paganini G, Cesari M, De Toni R, Feltrin GP, Ganten D, Pessina AC. Renovascular hypertension with low-to-normal plasma renin: clinical and angiographic features. Clin Sci (Colch) 1997 Nov;93(5):435–43

Rossi GP, Zilli E, Pessina AC. Renal effects of endothelin-1 in essential hypertension [letter; comment] Hypertension 1998 Feb;31(2):721–2. Comment on: Hypertension 1997 Jul;30(1 Pt 1):15–21.

Rossi GP see **Cargnelli G**
Rossi GP see **Cesari M**
Rossi GP see **Chrostowska M**
Rossi GP see **Nussdorfer GG**
Rossi GP see **Pessina AC**

Rossi GR, Cervi LA, Sastre DA, Masih DT. Lack of involvement of nitric oxide in the macrophage-mediated inhibition of spleen cell proliferation during experimental cryptococcosis. Clin Immunol Immunopathol 1998 Jan; 86(1):16–26

Rossi H see **Kollias J**
Rossi HA see **Pace JL**

Rossi I, Jeannin A, Dubois-Arber F, Guex P, Vannotti M. Comparison of the clientele of an anonymous HIV test centre and persons tested in the general population. AIDS Care 1998 Feb;10(1):89–103

Rossi I, Nicoletti G, Landuzzi L, Frabetti F, De Giovanni C, Nanni P, Musiani P, Ferrantini M, Belardelli F, Lollini PL. Inhibition of lung colonisation of a mouse mammary carcinoma by therapeutic vaccination with interferon-alpha gene-transduced tumor cells. Clin Exp Metastasis 1998 Feb;16(2):123–8

Rossi I see **Albillos A**
Rossi I see **Boggio K**
Rossi I see **Del Valle JC**
Rossi I see **Lollini PL**
Rossi I see **Nanni P**
Rossi J see **Amor Dorado JC**
Rossi J see **Felice MS**
Rossi J see **Konopka K**
Rossi J 3rd see **Bekkedal MY**
Rossi J 3rd see **Lindsey JW**
Rossi JC see **Klotz P**
Rossi JC see **Sala A**
Rossi JF see **Costes V**
Rossi JF see **Ferlin-Bezombes M**
Rossi JF see **Jourdan M**
Rossi JF see **Rebouissou C**
Rossi JF see **Sun RX**
Rossi JF see **Tarte K**
Rossi JF see **Ychou M**

Rossi JJ. Therapeutic applications of catalytic antisense RNAs (ribozymes). Ciba Found Symp 1997;209:195–204; discussion 204–6 (34 ref.)

Rossi JJ. Ribozymes to the rescue: repairing genetically defective mRNAs. Trends Genet 1998 Aug;14(8):295–8 (23 ref.)

Rossi JJ see **Castanotto D**
Rossi JJ see **Kechli AM**
Rossi JJ see **Konopka K**
Rossi JJ see **Pal BK**
Rossi JJ see **Snyder DS**
Rossi JJ see **Westaway SK**
Rossi JP see **Donnet C**
Rossi JP see **González Flecha FL**
Rossi JS see **Pallonen UE**
Rossi JS see **Weinstock MA**
Rossi K see **Kalhan S**
Rossi KQ see **Kalhan SC**

Rossi L, Brandi G, Schiavano GF, Balestra E, Millo E, Scarfi S, Damonte G, Gasparini A, Magnani M, Perno CF, Benatti U, De Flora A. Macrophage protection against human immunodeficiency virus or herpes simplex virus by red blood cell-mediated delivery of a heterodinucleotide of azidothymidine and acyclovir. AIDS Res Hum Retroviruses 1998 Mar 20;14(5):435–44

Rossi L, Marchese E, De Martino A, Rotilio G, Ciriolo MR. Purification of a fully metal-depleted Cu, Zn superoxide dismutase from copper-deficient rat liver. Biometals 1997 Oct;10(4):257–62

Rossi L see **Cappiello A**
Rossi L see **Cianfarani S**
Rossi L see **Corrado D**
Rossi L see **Di Cianni G**
Rossi L see **Donzelli M**
Rossi L see **Franchi G**
Rossi L see **Fulcheri E**
Rossi L see **Lavín S**
Rossi L see **Locci P**
Rossi L see **Magnani M**
Rossi L see **Nappo A**
Rossi L see **Pedersen JZ**
Rossi L see **Prandoni P**
Rossi L see **Relic B**
Rossi L see **Scovassi AI**
Rossi L see **Valente M**
Rossi L see **Zanolla L**
Rossi LP see **Fairchild DG**

Rossi M, Broglia L, Arata FM, Di Girolamo M, Petrone A, Coniglio M, Rossi P. Accuratezza e riproducibilità diagnostica della Tomografia Computerizzata con

distensione idrica e ipotonia indotta nella stadiazione preoperatoria dei tumori gastrici. Radiol Med (Torino) 1997 Nov;94(5):486–91 (Eng. Abstr.) **(Ita)**

Rossi M, Carrari F, Cabrera-Ponce JL, Vázquez-Rovere C, Herrera-Estrella L, Gudesblat G, Iusem ND. Analysis of an abscisic acid (ABA)-responsive gene promoter belonging to the Asr gene family from tomato in homologous and heterologous systems. Mol Gen Genet 1998 Apr;258(1–2):1–8

Rossi M, Dellagiacoma G, Dalle Ore G, Bovolato M, Pellini F, Cadamuro M, Moretto G, Santoro G. Il cancro gastrico. Quale resezione? Minerva Chir 1998 Jan–Feb;53(1–2):9–14 (Eng. Abstr.) **(Ita)**

Rossi M, Goggin FL, Milligan SB, Kaloshian I, Ullman DE, Williamson VM. The nematode resistance gene Mi of tomato confers resistance against the potato aphid. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):9750–4

Rossi M, Kim MS, Morgan DG, Small CJ, Edwards CM, Sunter D, Abusnana S, Goldstone AP, Russell SH, Stanley SA, Smith DM, Yagaloff K, Ghatei MA, Bloom SR. A C-terminal fragment of Agouti-related protein increases feeding and antagonizes the effect of alpha-melanocyte stimulating hormone in vivo. Endocrinology 1998 Oct; 139(10):4428–31

Rossi M, Lall K, Standfield N, Dornhorst A. Impaired vasoconstriction of peripheral cutaneous blood flow in Type 1 diabetic patients following food ingestion. Diabet Med 1998 Jun;15(6):463–6

Rossi M, Storti S, Martinelli L, Varano C, Marra R, Zamparelli R, Possati G, Schiavello R. A pump-prime aprotinin dose in cardiac surgery: appraisal of its effects on the hemostatic system. J Cardiothorac Vasc Anesth 1997 Dec;11(7):835–9

Rossi M see **Alfani D**
Rossi M see **Bartolucci S**
Rossi M see **Cannio R**
Rossi M see **D'Auria S**
Rossi M see **De Falco M**
Rossi M see **Diehr P**
Rossi M see **Fini C**
Rossi M see **Ghiara P**
Rossi M see **Goldstone AP**
Rossi M see **Guazzi MD**
Rossi M see **La Civita L**
Rossi M see **Lavitrano M**
Rossi M see **Lo CM**
Rossi M see **Manco G**
Rossi M see **Marchetti M**
Rossi M see **Missov E**
Rossi M see **Nadig C**
Rossi M see **Ren B**
Rossi M see **Rossi P**
Rossi M see **Salmoiraghi I**
Rossi M see **Scala R**
Rossi M see **Scalabrini P**
Rossi M see **Small CJ**
Rossi M see **Sunna A**
Rossi M see **van der Oost J**
Rossi M see **Vercellini P**

Rossi MA. Infrarenal aortic coarctation and diffuse hypoplasia of the aortoiliac-femoral system. Acta Cardiol 1997;52(4):373–9

Rossi MA, Abreu MA, Santoro LB. Images in cardiovascular medicine. Connective tissue skeleton of the human heart: a demonstration by cell-maceration scanning electron microscope method. Circulation 1998 Mar 10;97(9):934–5

Rossi MA, Chervin RA, Bruno OD. Supresión nocturna con alta dosis de dexametasona y test de metopirona en el diagnóstico etiológico del Síndrome de Cushing. Medicina (B Aires) 1996;56(5 Pt 1):455–62 (Eng. Abstr.) **(Spa)**

Rossi MA see **Campos-Neto A**
Rossi MC see **Gori A**
Rossi MC see **Marchetti G**
Rossi ME see **Bottoni U**
Rossi ME see **de Martino M**
Rossi MF see **Gaidano G**
Rossi MG see **Galassi F**
Rossi MG see **Guasti L**
Rossi MI see **Dutra HS**
Rossi ML see **Cruz-Sánchez FF**
Rossi ML see **Lorusso L**
Rossi ML see **Sacchi O**
Rossi ML see **Santarius T**
Rossi MR see **Stabellini N**
Rossi MR see **Verri M**
Rossi MR see **Viscoli C**
Rossi MS see **Rubboli A**
Rossi N see **Chiesa C**
Rossi N see **Galbiati E**
Rossi N see **Ibarra VL**
Rossi N see **Mastrandrea F**
Rossi N see **Mauri FA**

Rossi NF, Kim JK, Summers SN, Schrier RW. Kappa opiate agonist RU 51599 inhibits vasopressin gene expression and osmotically-induced vasopressin secretion in vitro. Life Sci 1997;61(23):2271–82

Rossi NF, O'Leary DS, Scislo TJ, Caspers ML, Chen H. Central endothelin 1 regulation of arterial pressure and arginine vasopressin secretion via the AV3V region. Kidney Int Suppl 1997 Oct;61:S22–6

Rossi NF see **O'Leary DS**
Rossi O see **Haapasaari K**
Rossi O see **Ricci M**

Rossi P. Authorship of papers [letter; comment] Eur J Vasc Endovasc Surg 1998 Jul;16(1):87–8. Comment on: Eur J Vasc Endovasc Surg 1997 Jan;13(1):88–90.

Rossi P, Bezzi M, Salvatori FM, Panzetti C, Rossi M, Pavia G. Clinical experience with covered wallstents for biliary malignancies: 23-month follow-Up. Cardiovasc Intervent Radiol 1997 Nov-Dec;20(6):441–7

Rossi P, De Filippi G, Armano S, Taglietti V, D'Angelo E. The weaver mutation causes a loss of inward rectifier current regulation in premigratory granule cells of the mouse cerebellum. J Neurosci 1998 May 15;18(10):3537–47

Rossi P see **Bezzi M**
Rossi P see **Bongiorno L**
Rossi P see **Caccuri AM**
Rossi P see **Cancrini C**
Rossi P see **Cianfarani S**
Rossi P see **D'Angelo E**
Rossi P see **Dolci S**
Rossi P see **Duprè S**
Rossi P see **Filippi M**
Rossi P see **Halapi E**
Rossi P see **Hong JJ**
Rossi P see **Maccioni F**
Rossi P see **Magnolfi A**
Rossi P see **Nellen-Anthamatten D**
Rossi P see **Pozio E**
Rossi P see **Pozzessere G**
Rossi P see **Puoti C**
Rossi P see **Ricci P**
Rossi P see **Rossi M**
Rossi P see **Sampietro G**
Rossi P see **Seal BC**
Rossi P see **Sette C**
Rossi P see **Stitt AW**

Rossi PG, Parmeggiani A, Posar A, Santi A, Santucci M. Benign myoclonic epilepsy: long-term follow-up of 11 new cases. Brain Dev 1997 Nov;19(7):473–9

Rossi PG see **Zuccotti M**

Rossi PI, Scher LA, Friedman SG, Hall MH, Boxer RA, Bialer MG. Subclavian artery pseudoaneurysm in type IV Ehlers-Danlos syndrome. J Vasc Surg 1998 Mar; 27(3):549–51

Rossi R. The role of the dispatch centre in preclinical emergency medicine. Eur J Emerg Med 1994 Mar; 1(1):27–30

Rossi R, Barra D, Bellelli A, Boumis G, Canofeni S, Di Simplicio P, Lusini L, Pascarella S, Amiconi G. Fast-reacting thiols in rat hemoglobins can intercept damaging species in erythrocytes more efficiently than glutathione. J Biol Chem 1998 Jul 24;273(30):19198–206

Rossi R, de Arextzabala X, Watkins G, Navarrete C, Vargas L, Accatino L, Kirberg A, Hepp J, Valderrama R, Prats R. Pancreatitis crónica; una experiencia nacional reciente de su manejo quirúrgico. Rev Med Chil 1997 Aug; 125(8):911–6 (Eng. Abstr.) **(Spa)**

Rossi R, Del Prete E, Rokitzky J, Scharrer E. Effects of a high NaCl diet on eating and drinking patterns in pygmy goats. Physiol Behav 1998 Feb 15;63(4):601–4

Rossi R, Driscoll P, Langhans W. Differential circadian eating patterns in two psychogenetically selected strains of rats fed low-, medium-, and high-fat diets. Behav Genet 1997 Nov;27(6):565–72

Rossi R, Johansson O. Cutaneous innervation and the role of neuronal peptides in cutaneous inflammation: a minireview. Eur J Dermatol 1998 Jul-Aug;8(5):299–306 (155 ref.)

Rossi R, Lusini L, Giannerini F, Giustarini D, Lungarella G, Di Simplicio P. A method to study kinetics of transnitrosation with nitrosoglutathione: reactions with hemoglobin and other thiols. Anal Biochem 1997 Dec 15; 254(2):215–20

Rossi R, Morelli M, Ruscalla L, Clemente A. Emorragie del tubo digerente. Minerva Chir 1998 Mar;53(3):141–5 (Eng. Abstr.) **(Ita)**

Rossi R, Muia N Jr, Turco V, Sgura FA, Molinari R, Modena MG. Short atrioventricular delay reduces the degree of mitral regurgitation in patients with a sequential dual-chamber pacemaker. Am J Cardiol 1997 Oct 1; 80(7):901–5

Rossi R, Tjan TD, Hentschel R, Hülskamp G, Jorch G. Successful perioperative management of congenital cystic adenomatoid malformation of the lung by high frequency oscillatory ventilation--report of two cases. Klin Padiatr 1998 Mar-Apr;210(2):94–6

Rossi R see **Di Simplicio P**
Rossi R see **Dunand VA**
Rossi R see **Ferrari MB**
Rossi R see **Fontana F**
Rossi R see **Grazi GL**
Rossi R see **Klingebiel T**
Rossi R see **Modena MG**
Rossi R see **Montecucco A**
Rossi R see **Pellegrino A**
Rossi R see **Rosati E**
Rossi R see **Silies H**
Rossi R see **Spear TM**
Rossi R see **Zatelli MC**

Rossi RA, Every NR. A computerized intervention to decrease the use of calcium channel blockers in hypertension. J Gen Intern Med 1997 Nov;12(11):672–8

Rossi RC, Garrahan PJ, Kaufman SB, Nørby JG, Schwarzbaum PJ. Relationship between ouabain-sensitive ATPase activity and occluded Rb+ at micromolar ATP concentrations. Ann N Y Acad Sci 1997 Nov 3;834:327–32

Rossi RC see **García MP**
Rossi RC see **Schwarzbaum PJ**

Rossi RE, Monasterolo G, Operti D. A comparative study of the tryptase release test and the cellular allergen stimulation test (CAST) in mite sensitive patients. Clin Exp Allergy 1998 Jun;28(6):752–7

Rossi RE see **Khreisat I**
Rossi RL see **Martin RF**

Rossi RM, Landas SK, Kelly DR, Marsh WL. Osteosarcoma of the larynx. Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):385–8

Rossi RM see **Duffy FJ Jr**
Rossi RS see **Pruneri G**

Rossi S, Buscarini E, Garbagnati F, Di Stasi M, Quaretti P, Rago M, Zangrandi A, Andreola S, Silverman D, Buscarini L. Percutaneous treatment of small hepatic tumors by an expandable RF needle electrode. AJR Am J Roentgenol 1998 Apr;170(4):1015–22

Rossi S, Pasqualetti P, Tecchio F, Pauri F, Rossini PM. Corticospinal excitability modulation during mental simulation of wrist movements in human subjects. Neurosci Lett 1998 Feb 27;243(1–3):147–51

Rossi S see **Bellantone R**
Rossi S see **Bonferoni MC**
Rossi S see **Bulletti C**
Rossi S see **Ferrari F**
Rossi S see **Fonseca E**
Rossi S see **Giacchi M**
Rossi S see **Kristeva-Feige R**
Rossi S see **Manzin A**
Rossi S see **Passàli D**
Rossi S see **Pisani F**
Rossi S see **Puoti M**
Rossi S see **Rossini PM**
Rossi S see **Sinha R**
Rossi S see **Spolveri S**
Rossi SA see **Keyak JH**
Rossi SJ see **Lown KS**
Rossi SJ see **Sievers TM**
Rossi SJ see **Whiting JF**
Rossi SJ see **Whyte RI**
Rossi SR see **Gambiez LP**
Rossi SR see **Greene GW**
Rossi SS see **Lindor KD**
Rossi T see **Arola O**
Rossi T see **Castelli M**
Rossi T see **Garuti L**
Rossi T see **Rogers B**

Rossi TM, Tjota A. Serologic indicators of celiac disease. J Pediatr Gastroenterol Nutr 1998 Feb;26(2):205–10 (93 ref.)

Rossi U. Transfusion medicine teaching for harmonisation of blood transfusion practice in Europe. Beitr Infusionsther Transfusionsmed 1994;32:524–30

Rossi V, Bally I, Thielens NM, Esser AF, Arlaud GJ. Baculovirus-mediated expression of truncated modular fragments from the catalytic region of human complement serine protease C1s. Evidence for the involvement of both complement control protein modules in the recognition of the C4 protein substrate. J Biol Chem 1998 Jan 9; 273(2):1232–9

Rossi V, Hartings H, Motto M. Identification and characterisation of an RPD3 homologue from maize (Zea mays L.) that is able to complement an rpd3 null mutant of Saccharomyces cerevisiae. Mol Gen Genet 1998 May; 258(3):288–96

Rossi V see **Abbondanza C**
Rossi V see **Arlaud GJ**
Rossi V see **Diverio D**
Rossi V see **Gaboriaud C**
Rossi V see **Gans P**
Rossi V see **Grandolini G**
Rossi V see **Mangioni S**
Rossi V see **Martinelli I**
Rossi V see **Taioli E**
Rossi Z see **Pacella CM**
Rossi-Arnaud C see **Brambilla R**
Rossi-Doria M see **Mei VA**
Rossi-Fanelli F see **Cangiano C**
Rossi-Ferrini P see **Cipolleschi MG**
Rossi Ferrini P see **Santini V**

Rossi Monti M. Whatever happened to delusional perception? Psychopathology 1998;31(5):225–33

Rossi Mori A, Consorti F. Exploiting the terminological approach from CEN/TC251 and GALEN to support semantic interoperability of healthcare record systems. Int J Med Inf 1998 Feb;48(1–3):111–24

Rossi Norrlund R, Holback D, Johansson L, Hietala SO, Ahlström KR. Combinations of nonlabeled, 125I-labeled, and anti-idiotypic antiplacental alkaline phosphatase monoclonal antibodies at experimental radioimmunotargeting. Acta Radiol 1997 Nov; 38(6):1087–93

Rossi Norrlund R, Ullén A, Sandström P, Holback D, Johansson L, Stigbrand T, Hietala SO, Riklund Ahlström K. Dosimetry of fractionated experimental radioimmunotargeting with idiotypic and anti-idiotypic anticytokeratin antibodies. Cancer 1997 Dec 15;80(12

Suppl):2681–8

Rossi Norrlund R see Stigbrand T

Rossi Norrlund R see Ullén A

Rossie KM see Guggenheimer J

Rossiello F see Cardarelli M

Rossier AB see Foo D

Rossier AB see Schurch B

Rossier BC. Mechanosensitivity of the epithelial sodium channel (ENaC): controversy or pseudocontroversy? [comment] J Gen Physiol 1998 Aug;112(2):95–6 (12 ref.) . Comment on: J Gen Physiol 1998 Aug;112(2):97–111.

Rossier BC. Histoire de sel. Rev Med Suisse Romande 1998 Mar;118(3):285–93 **(Fre)**

Rossier BC see Chen PX

Rossier BC see Firsov D

Rossier BC see Gründer S

Rossier BC see Kellenberger S

Rossier BC see May A

Rossier BC see Vallet V

Rossier C see Blouin JL

Rossier C see Paoloni-Giacobino A

Rossier C see Scott HS

Rossier E see Eggermann T

Rossier J see Bures J

Rossier J see Redeker V

Rossier J see Vinh J

Rossier M see Flahaut M

Rossier MF. Confinement of intracellular calcium signaling in secretory and steroidogenic cells. Eur J Endocrinol 1997 Oct;137(4):317–25 (80 ref.)

Rossier MF see Burnay MM

Rossier MF see Cherradi N

Rossier P see Grangier C

Rossier Y see Girard C

Rossiev DA see Savchenko AA

Rossiev VA see Bezginova MG

Rössig L see Schöfl C

Rössig S see Rühmann O

Rossignol AM see Bonnlander HP

Rossignol AM see Bouvaist H

Rossignol AM see Freeman MD

Rossignol B see Huleux C

Rossignol B see Marechal H

Rossignol B see Robin P

Rossignol JF, Abaza H, Friedman H. Successful treatment of human fascioliasis with nitazoxanide. Trans R Soc Trop Med Hyg 1998 Jan–Feb;92(1):103–4

Rossignol JL see Colot V

Rossignol JL see Malagnac F

Rossignol JL see Maloisel L

Rossignol JM see Messageot F

Rossignol M. Relationship between selected discourse strategies and student critical thinking. J Nurs Educ 1997 Dec;36(10):467–75

Rossignol M, Patry L, Sacks S. Carpal tunnel syndrome: validation of an interview questionnaire on occupational exposure. Am J Ind Med 1998 Mar;33(3):224–31 (24 ref.)

Rossignol M see Druzin P

Rossignol M see Duquette J

Rossignol M see Gagny B

Rossignol M see Gardner LI

Rossignol M see Logan DC

Rossignol M see Miller N

Rossignol M see Silar P

Rossignol M see Szponarski W

Rossignol PA see Chou JT

Rossignol PA see Li X

Rossignol R see Mazat JP

Rossignol S see Chau C

Rossikhin VV see Pereverzev AS

Rossikhina M see Schecter AD

Rossin B, Bonierbale M. Les troubles du plaisir. Anorgasmies et dysorgasmies. Contracept Fertil Sex 1998 Apr; 26(4):IV–VIII (0 ref.) **(Fre)**

Rossin IR see Costa-Cruz JM

Rossin-Amar B see Bonierbale M

Rossin-Amar B see Hassan-Alkhadef C

Rossinen J, Partanen J, Nieminen MS. Amlodipine in patients with stable angina pectoris treated with beta-blockers. Double-blind comparison with placebo. Scand Cardiovasc J 1998;32(1):41–8

Rossinen J, Partanen J, Stenius-Aarniala B, Nieminen MS. Salbutamol inhalation has no effect on myocardial ischaemia, arrhythmias and heart-rate variability in patients with coronary artery disease plus asthma or chronic obstructive pulmonary disease. J Intern Med 1998 May; 243(5):361–6

Rossing K see Clausen P

Rossing K see Jacobsen P

Rossing MA. Genetic influences on smoking: candidate genes. Environ Health Perspect 1998 May;106(5):231–8 (148 ref.)

Rossing MA, Voigt LF, Wicklund KG, Williams M, Daling JR. Use of exogenous hormones and risk of papillary thyroid cancer (Washington, United States). Cancer Causes Control 1998 May;9(3):341–9

Rossing MA see Weiss HA

Rossing P. Doubling of serum creatinine: is it sensitive and relevant? [editorial] Nephrol Dial Transplant 1998 Feb; 13(2):244–6 (10 ref.)

Rossing P, Hougaard P, Borch-Johnsen K, Parving HH. Risikofaktorer for død hos insulinkraevende diabetikere. Ugeskr Laeger 1998 Feb 23;160(9):1315–9 (Eng. Abstr.) **(Dan)**

Rossing P see Hansen HP

Rossing P see Jacobsen P

Rossing P see Parving HH

Rossing P see Tarnow L

Rössing R see Nau R

Rossini A see Bastos VL

Rossini A see Honeyman M

Rossini A see Mazza C

Rossini A see Vannucci RC

Rossini AA see Foy TM

Rossini AA see Gordon EJ

Rossini AA see Iwakoshi NN

Rossini AA see Lesma E

Rossini AA see Markees T

Rossini AA see Markees TG

Rossini AJ, Wei LJ, Ying Z. Checking adequacy of the semiparametric location shift model with censored data. Lifetime Data Anal 1996;2(2):145–57

Rossini ED see Weinstein M

Rossini FP see Di Vinci A

Rossini FP see Pennazio M

Rossini G see Poli F

Rossini K see Midrio M

Rossini L see Bernardi M

Rossini L see Hall LN

Rossini M see Adami S

Rossini M see Lazzeri M

Rossini P see Bernardi M

Rossini P see Punzi L

Rossini PM, Caltagirone C, Castriota-Scanderbeg A, Cicinelli P, Del Gratta C, Demartin M, Pizzella V, Traversa R, Romani GL. Hand motor cortical area reorganization in stroke: a study with fMRI, MEG and TCS maps. Neuroreport 1998 Jun 22;9(9):2141–6

Rossini PM, Rossi S. Clinical applications of motor evoked potentials [editorial] Electroencephalogr Clin Neurophysiol 1998 Mar; 106(3):180–94 (163 ref.)

Rossini PM, Tecchio F, Pizzella V, Lupoi D, Cassetta E, Pasqualetti P, Romani GL, Orlacchio A. On the reorganization of sensory hand areas after mono-hemispheric lesion: a functional (MEG)/anatomical (MRI) integrative study. Brain Res 1998 Jan 26; 782(1–2):153–66

Rossini PM see Cicinelli P

Rossini PM see Cracco JB

Rossini PM see Kristeva-Feige R

Rossini PM see Pizzella V

Rossini PM see Rossi S

Rossini PM see Tecchio F

Rossini PM see Urbano A

Rossini RC see Puig LB

Rossini TJ see Stevens RB

Rossio JL, Esser MT, Suryanarayana K, Schneider DK, Bess JW Jr, Vasquez GM, Wiltrout TA, Chertova E, Grimes MK, Sattentau Q, Arthur LO, Henderson LE, Lifson JD. Inactivation of human immunodeficiency virus type 1 infectivity with preservation of conformational and functional integrity of virion surface proteins. J Virol 1998 Oct;72(10):7992–8001

Rossio JL see Lifson JD

Rossit AR see Pavarino EC

Rossiter CE, Grimm HG. Cancer mortality among man-made vitreous fiber production workers [letter; comment] Epidemiology 1998 Mar;9(2):218–9; discussion 219–20. Comment on: Epidemiology 1997 May;8(3):259–68.

Rossiter DA, Edmondson A, al-Shahi R, Thompson AJ. Integrated care pathways in multiple sclerosis rehabilitation: completing the audit cycle. Mult Scler 1998 Apr;4(2):85–9

Rossiter HB see Lee RT

Rossiter J see Olszowy HA

Rossiter JC, Bidewell J, Chan PT. Non-English speaking background high school students' attitudes towards the nursing profession. J Adv Nurs 1998 Mar;27(3):604–13

Rossiter JP see Garrah JM

Rossiter JT see Kelly PJ

Rossiter KN see King BM

Rossiter LF see Clement JP

Rossiter ND see Bowyer GW

Rossiter PB, Hussain M, Raja RH, Moghul W, Khan Z, Broadbent DW. Cattle plague in Shangri-La: observations on a severe outbreak of rinderpest in northern Pakistan 1994–1995. Vet Rec 1998 Jul 11;143(2):39–42

Rossiter PB see Barrett T

Rossitti S, Raininko R. Hidden compartments in intracranial arteriovenous malformation [letter; comment] Acta Radiol 1997 Sep;38(5):922–3. Comment on: Acta Radiol 1997 Jan;38(1):2–7.

Rossitto M, Versaci A, Barbera A, Broccio M, Lepore V, Ciccolo A. Rottura spontanea di milza in soggetto trattato con chemioterapia e fattori di crescita per mobilizzazione di cellule staminali. G Chir 1998 May;19(5):204–6 (13 ref.) (Eng. Abstr.) **(Ita)**

Rossitto M see Versaci A

Rossitto PV see Hullinger PJ

Rossjohn J, Feil SC, McKinstry WJ, Tsernoglou D, van der Goot G, Buckley JT, Parker MW. Aerolysin--a paradigm for membrane insertion of beta-sheet protein toxins? J Struct Biol 1998;121(2):92–100 (33 ref.)

Rossjohn J, Feil SC, Wilce MCJ, Sexton JL, Spithill TW, Parker MW. Crystallization, structural determination and analysis of a novel parasite vaccine candidate: Fasciola hepatica glutathione S-transferase. J Mol Biol 1997 Nov 7;273(4):857–72

Rossjohn J, McKinstry WJ, Oakley AJ, Verger D, Flanagan J, Chelvanayagam G, Tan KL, Board PG, Parker MW. Human theta class glutathione transferase: the crystal structure reveals a sulfate-binding pocket within a buried active site. Structure 1998 Mar 15;6(3):309–22

Rossjohn J, Polekhina G, Feil SC, Allocati N, Masulli M, De Illio C, Parker MW. A mixed disulfide bond in bacterial glutathione transferase: functional and evolutionary implications. Structure 1998 Jun 15;6(6):721–34

Rossjohn J, Raja SM, Nelson KL, Feil SC, van der Goot FG, Parker MW, Buckley JT. Movement of a loop in domain 3 of aerolysin is required for channel formation. Biochemistry 1998 Jan 13;37(2):741–6

Rossjohn J see Casalone E

Rossjohn J see Oakley AJ

Rosskopf D, Daelman W, Busch S, Schurks M, Hartung K, Kribben A, Michel MC, Siffert W. Growth factor-like action of lysophosphatidic acid on human B lymphoblasts. Am J Physiol 1998 Jun;274(6 Pt 1):C1573–82

Rosskopf D see Siffert W

Rosskopf K see Dettke M

Rossky PJ see Cheng YK

Rossky PJ see Phelps DK

Rossland OJ see Reistad R

Rössle M, Siegerstetter V, Huber M. Behandlung der portalen Hypertonie durch portosystemische Shunts. Ther Umsch 1998 Feb;55(2):89–96 (57 ref.) (Eng. Abstr.) **(Ger)**

Rössle M, Siegerstetter V, Huber M, Ochs A. The first decade of the transjugular intrahepatic portosystemic shunt (TIPS): state of the art. Liver 1998 Apr;18(2):73–89 (220 ref.)

Rössle M see Deibert P

Rössle M see Siegerstetter V

Rössle M see Stegmann R

Rossiee E see Oosthuizen GM

Rossleigh M see Frater C

Rossleigh MA, Farnsworth RH, Leighton DM, Yong JL, Rose M, Christian CL. Technetium-99m dimercaptosuccinic acid scintigraphy studies of renal cortical scarring and renal length. J Nucl Med 1998 Jul;39(7):1280–5

Rossleigh MA see Mansberg VJ

Rösslein R see Spitz C

Rössler A. An ultrasensitive, nonisotopic immunoassay for hyaluronan using the streptavidin-biotin system. Clin Chim Acta 1998 Feb 23;270(2):101–14

Rössler A see László Z

Rössler K see Maier H

Rössler K see Nasel C

Rössler K see Ungersböck K

Rössler OE, Matsuno K. The relativist stance. Biosystems 1998 Apr;46(1–2):213–6

Rössler P, Mezler M, Breer H. Two olfactory marker proteins in Xenopus laevis. J Comp Neurol 1998 Jun 8; 395(3):273–80

Rössler W, Tolbert LP, Hildebrand JG. Early formation of sexually dimorphic glomeruli in the developing olfactory lobe of the brain of the moth Manduca sexta. J Comp Neurol 1998 Jul 13;396(4):415–28

Rossman JE, Caty MG, Zheng S, Karamanoukian HL, Thusu K, Azizkhan RG, Dandona P. Mucosal protection from intestinal ischemia-reperfusion reduces oxidant injury to the lung. J Surg Res 1997 Nov;73(1):41–6

Rossman KL see Khosravi-Far R

Rossman KM see Gonik B

Rossman MD see Li B

Rossman RR see Mallams AK

Rossman TG, Goncharova EI. Spontaneous mutagenesis in mammalian cells is caused mainly by oxidative events and can be blocked by antioxidants and metallothionein. Mutat Res 1998 Jun 18;402(1–2):103–10 (58 ref.)

Rossmanith GH, Hoh JF, Turnbull L, Ludowyke RI. Mechanism of action of endothelin in rat cardiac muscle: cross-bridge kinetics and myosin light chain phosphorylation. J Physiol (Lond) 1997 Nov 15;505 (Pt 1):217–27

Rossmanith GH, Tjokorda OB. Relationships between isometric and isotonic mechanical parameters and cross-bridge kinetics. Clin Exp Pharmacol Physiol 1998 Jul–Aug;25(7–8):522–35

Rossmanith R see DiGirolamo M

Rossmanith S. Zur psychiatrisch-psychotherapeutischen Betreuung Unfallverletzter. Unfallchirurgie 1997 Aug; 23(4):144–52 (Eng. Abstr.) **(Ger)**

Rossmanith W, Bettinger E, Cerni C, Karwan RM. Expression of mouse RNase MRP RNA in human embryonic kidney 293 cells. Mol Biol Rep 1997 Nov;24(4):221–30

Rossmanith W, Karwan RM. Characterization of human mitochondrial RNase P: novel aspects in tRNA processing. Biochem Biophys Res Commun 1998 Jun 18;247(2):234–41

Rossmanith W, Karwan RM. Impairment of tRNA processing by point mutations in mitochondrial tRNA(Leu)(UUR) associated with mitochondrial diseases. FEBS Lett 1998 Aug 21;433(3):269–74

Rossmanith W see Grasl-Kraupp B
Rossmanith W see Schulte-Hermann R
Rossmanith W see Wastl UM
Rossmanith WG. Age-related changes in gonadotropin secretion. Aging (Milano) 1997;9(4 Suppl):60-1
Rossmanith WG, Steffens D, Schramm G. A comparative randomized trial on the impact of two low-dose oral contraceptives on ovarian activity, cervical permeability, and endometrial receptivity. Contraception 1997 Jul; 56(1):23-30
Rossmanith WG, Wirth U, Gasser S, Thun B, Steffens D. Ovarielle Aktivität, Zyklusverhalten und Verträglichkeit bei niedrigdosierten oralen Kontrazeptiva: Eine Vergleichsstudie. Zentralbl Gynakol 1997;119(11):538-44 (Eng. Abstr.) **(Ger)**
Rossmanith WG, Wolfahrt S, Ecker A, Eberhardt E. The demonstration of progesterone, but not of estrogen, receptors in the developing human placenta. Horm Metab Res 1997 Dec;29(12):604-10
Rossmann H see Ritter M
Rossmann H see Seidler U
Rossmann H see Spiegel M
Rossmann JA see Israel M
Rossmann M see Wlodawer A
Rossmann MG see Bella J
Rossmann MG see Kovari LC
Rossmann P, Bilej M, Tučková L, Starý V, Kofroňová O. Lesion of leukocytes, erythrocytes, and mesothelial cells by the coelomic fluid of Eisenia foetida earthworms. Folia Microbiol (Praha) 1997;42(4):409-16
Rossmann P, Říha I, Sírová M, Bilej M, Matousovic K, Bohdanecká M. Nábojové interakce při glomerulární imunodepozici (experimentální studie). Cesk Patol 1997 Aug;33(3):89-98 (Eng. Abstr.) **(Cze)**
Rossmann P, Říhová B, Strohalm J, Ulbrich K. Morphology of rat kidney and thymus after native and antibody-coupled cyclosporin A application (reduced toxicity of targeted drug). Folia Microbiol (Praha) 1997;42(3):277-87
Rossmann P see Bilej M
Rossmann P see Tučková L
Rossmann SN, Wilson PH, Hicks J, Carter B, Cron SG, Simon C, Flaitz CM, Demmler GJ, Shearer WT, Kline MW. Isolation of Lautropia mirabilis from oral cavities of human immunodeficiency virus-infected children. J Clin Microbiol 1998 Jun;36(6):1756-60
Rossmann SN see Hicks MJ
Rossmann SN see Woodman TJ
Rossmann V see Neumeister B
Rossmann-Ringdahl I see Veien NK
Rossmeisl M see Hodný Z
Rossmeisl M see Stefl B
Rossmeissl P see Karls RK
Rossmüller B, Hahn K, Fischer S. Bone scintigraphy in non-neoplastic diseases in children. Q J Nucl Med 1998 Jun;42(2):133-47 (80 ref.)
Rossmüller B see Dresel S
Rossmüller J see Dringenberg HC
Rössner A see Manes G
Rossner KL, Freese KJ. Bupivacaine inhibition of L-type calcium current in ventricular cardiomyocytes of hamster. Anesthesiology 1997 Oct;87(4):926-34
Rössner M see Kittner B
Rössner M see Lindgärde F
Rossner M see Stewart HJ
Rossner MJ, Dörr J, Gass P, Schwab MH, Nave KA. SHARPs: mammalian enhancer-of-split- and hairy-related proteins coupled to neuronal stimulation [corrected and republished in Mol Cell Neurosci 1997;10(3-4):460-75] Mol Cell Neurosci 1997;9(5-6):460-75
Rossner MJ, Dörr J, Gass P, Schwab MH, Nave KA. SHARPs: mammalian enhancer-of-split- and hairy-related proteins coupled to neuronal stimulation [corrected and republished with original paging, article originally printed in Mol Cell Neurosci 1997;9(5-6):460-75] Mol Cell Neurosci 1997;10(3-4):460-75
Rossner MJ see Schwab MH
Rössner P see Cerná M
Rössner P see Gräser T
Rössner P see Vlk V
Rössner S. Childhood obesity and adulthood consequences. Acta Paediatr 1998 Jan;87(1):1-5 (45 ref.)
Rössner S. Weight gain in pregnancy. Hum Reprod 1997 Oct;12 Suppl 1:110-5 (17 ref.)
Rossner S. Cholinergic immunolesions by 192IgG-saporin--useful tool to simulate pathogenic aspects of Alzheimer's disease. Int J Dev Neurosci 1997 Nov; 15(7):835-50 (241 ref.)
Rössner S. Intermittent vs continuous VLCD therapy in obesity treatment. Int J Obes Relat Metab Disord 1998 Feb;22(2):190-2
Rössner S. Stephan Rössner: mediaguru, framgångsrik kliniker och forskare. "Bantningsdoktor" med recept på framgång. Lakartidningen 1997 Nov 19;94(47):4300-5 **(Swe)**
Rössner S. Medicinsk undervisningsteknologi-ambition och realitet. Lakartidningen 1997 Oct 29;94(44):3956 **(Swe)**
Rössner S. Gammal bruksanvisning för ätstörda. Lakartidningen 1998 Apr 22;95(17):1931 **(Swe)**
Rössner S. I fablernas värld. Nord Med 1998 Jan;113(1):34 **(Swe)**
Rossner S, Ueberham U, Schliebs R, Perez-Polo JR, Bigl V. p75 and TrkA receptor signaling independently regulate amyloid precursor protein mRNA expression, isoform composition, and protein secretion in PC12 cells. J Neurochem 1998 Aug;71(2):757-66
Rossner S, Ueberham U, Yu J, Kirazov L, Schliebs R, Perez-Polo JR, Bigl V. In vivo regulation of amyloid precursor protein secretion in rat neocortex by cholinergic activity. Eur J Neurosci 1997 Oct;9(10):2125-34
Rössner S see Becker W
Rössner S see Björk CC
Rossner S see Brückner MK
Rössner S see Falkenberg G
Rössner S see Fernström A
Rössner S see Hägg A
Rossner S see Lemke R
Rössner S see Näslund E
Rössner S see Wass P
Rosso A see Adams LJ
Rosso A see Bartoloni A
Rosso A see Saboridо L
Rosso C, Cecere G, Concolino D, Baserga M. Diabete, ipotiroidismo e celiachia nella sindrome di Down. Descrizione di un caso clinico. Minerva Pediatr 1997 Oct; 49(10):483-5 (Eng. Abstr.) **(Ita)**
Rosso D see Baxter BW
Rosso D see DeRubeis DA
Rosso G see Nanni G
Rosso L see Bréand S
Rosso L see Cioffi U
Rosso M, Blasi G, Gherlone E, Rosso R. Effect of granulocyte-macrophage colony-stimulating factor on prevention of mucositis in head and neck cancer patients treated with chemo-radiotherapy. J Chemother 1997 Oct; 9(5):382-5
Rosso M see Iuriaro M
Rosso M see Merlano M
Rosso ML, Delécluse A. Contribution of the 65-kilodalton protein encoded by the cloned gene cry19A to the mosquitocidal activity of Bacillus thuringiensis subsp. jegathesan. Appl Environ Microbiol 1997 Nov; 63(11):4449-55
Rosso MN see Schouten A
Rosso OA see Quian Quiroga R
Rosso P. La relación de ayuda y la formación de los futuros médicos. Rev Med Chil 1997 Jun;125(6 Suppl):37-44 **(Spa)**
Rosso P, Velasco N, Moreno R. Reforma del curriculum de pregrado en la Escuela de Medicina de la Pontificia Universidad Católica de Chile: objetivos, metodología y estado de avance. Rev Med Chil 1997 Jul;125(7):796-807 (Eng. Abstr.) **(Spa)**
Rosso P see Mardones F
Rosso P see Mardones-Santander F
Rosso R, Del Mastro L, Venturini M, Bergaglio M, Pasquetti W, Garrone O. Uso dell'eritropoietina in oncologia. Tumori 1997 Jul-Aug;83(4 Suppl 2):S26-30 (30 ref.) (Eng. Abstr.) **(Ita)**
Rosso R see Baldini E
Rosso R see Benasso M
Rosso R see Bertelli G
Rosso R see Carnevale V
Rosso R see Chiara S
Rosso R see Faucheron JL
Rosso R see Martin C
Rosso R see Mazzanoli GF
Rosso R see Mevio E
Rosso R see Minisola S
Rosso R see Nabholtz JM
Rosso R see Numico G
Rosso R see Paulli M
Rosso R see Repetto L
Rosso R see Rosso M
Rosso R see Schäfer D
Rosso R see Tirafili C
Rosso S see Cavalot AL
Rosso S see Schenone G
Rosso S see Senore C
Rosso S see Succo G
Rosso SB, Di Paolo OA, Evangelista de Duffard AM, Duffard R. Effects of 2,4-dichlorophenoxyacetic acid on central nervous system of developmental rats. Associated changes in ganglioside pattern. Brain Res 1997 Sep 19;769(1):163-7
Rosso SM, van Dekken H, Krishnadath KK, Alers JC, Kros JM. Detection of chromosomal changes by interphase cytogenetics in biopsies of recurrent astrocytomas and oligodendrogliomas. J Neuropathol Exp Neurol 1997 Oct; 56(10):1125-31
Rossodivita A, Radicioni A, Spera G, Colabucci F. Structural variants of chromosome 9: a possible association with hypogonadotropic hypogonadism. J Pediatr Endocrinol Metab 1997 Jul-Aug;10(4):419-24
Rossodivita A see Ferrara P
Rossodivita A see Tropeano G
Rossodivita I see Barili P
Rossodivita I see Ricci A
Rossoff L see Scharf SM
Rossoff LJ see Rice J
Rossokhin AV see Sokolov MV
Rossol R, Dobmeyer JM, Dobmeyer TS, Klein SA, Rossol S, Wesch D, Hoelzer D, Kabelitz D, Heim EB. Increase in Vdelta1+ gammadelta T cells in the peripheral blood and bone marrow as a selective feature of HIV-1 but not other virus infections. Br J Haematol 1998 Mar; 100(4):728-34
Rossol R see Dobmeyer JM
Rossol R see Dobmeyer TS
Rossol S see Fassbender K
Rossol S see Kallinowski B
Rossol S see Naoumov NV
Rossol S see Rossol R
Rossol-Voth R see Klein SA
Rossolini A see Figura N
Rossolini A see Mencarelli M
Rossolini A see Musmanno RA
Rossolini G see Basso A
Rossolini G see Bravo L
Rossolini G see Piantanelli L
Rossolini G see Santojanni A
Rossolini GM, Franceschini N, Riccio ML, Mercuri PS, Perilli M, Galleni M, Frere JM, Amicosante G. Characterization and sequence of the Chryseobacterium (Flavobacterium) meningosepticum carbapenemase: a new molecular class B beta-lactamase showing a broad substrate profile. Biochem J 1998 May 15;332 (Pt 1):145-52
Rossolini GM, Schippa S, Riccio ML, Berlutti F, Macaskie LE, Thaller MC. Bacterial nonspecific acid phosphohydrolases: physiology, evolution and use as tools in microbial biotechnology. Cell Mol Life Sci 1998 Aug; 54(8):833-50 (90 ref.)
Rossolini GM see Perilli M
Rossolini GM see Thaller MC
Rossoll M see Berent R
Rossoll RM see Kaushic C
Rossomando V, Baracchini A, Chiaravalloti G, Assanta N, Buti G, Matteucci L, Ceccarelli M. Le forme atipiche ed incomplete della malattia di Kawasaki. Minerva Pediatr 1997 Sep;49(9):419-23 (Eng. Abstr.) **(Ita)**
Rosson D, O'Brien TG. AP-1 activity affects the levels of induced erythroid and megakaryocytic differentiation of K562 cells. Arch Biochem Biophys 1998 Apr 15; 352(2):298-305
Rosson D see Mullin JM
Rosson JR see Walker RW
Rosson RA see Van Dyk TK
Rossoni G, De Gennaro Colonna V, Bernareggi M, Polvani GL, Müller EE, Berti F. Protectant activity of hexarelin or growth hormone against postischemic ventricular dysfunction in hearts from aged rats. J Cardiovasc Pharmacol 1998 Aug;32(2):260-5
Rossoni G see Bernareggi M
Rossoni G see Bianchi M
Rossoni G see Buccellati C
Rossoni G see De Gennaro Colonna V
Rossoni G see Pompilio G
Rossoni G see Sala A
Rossoni G see Scaglione F
Rossoni LV see França AS
Rossoni LV see Vassallo DV
Rossoni R see Scaramuzza A
Rossor M see Houlden H
Rossor M see Reisberg B
Rossor MN, Fox NC, Freeborough PA, Roques PK. Slowing the progression of Alzheimer disease: monitoring progression. Alzheimer Dis Assoc Disord 1997;11 Suppl 5:S6-9
Rossor MN see Collinge J
Rossor MN see Fox NC
Rossor MN see Green AJ
Rossor MN see Harvey R
Rossor MN see Harvey RJ
Rossor MN see Janssen JC
Rossor MN see Revesz T
Rossouw H see Bornman L
Rossouw H see Delport R
Rossouw JE. Does estrogen replacement prevent coronary heart disease? [letter; comment] Circulation 1997 Nov 18; 96(10):3789-90. Comment on: Circulation 1996 Dec 1;94(11):2699-702.
Rossouw JE see Gould AL
Rossouw JE see Rifkind BM
Rossouw JE see Steyn K
Rossouw K see Steyn K
Rossouw PE see MacColl GA
Rossouw RJ see Grobler SR
Rossow KD. Porcine reproductive and respiratory syndrome. Vet Pathol 1998 Jan;35(1):1-20 (176 ref.)
Rossow KD see Christopher-Hennings J
Rossow KD see Lawson SR
Rossowski WJ, Jiang NY, Coy DH. Adrenomedullin, amylin, calcitonin gene-related peptide and their fragments are potent inhibitors of gastric acid secretion in rats. Eur J Pharmacol 1997 Oct 1;336(1):51-63
Rossum AC see Fritsch-Yelle JM
Rosswork SG see Merrill LL
Rost A see Aust G
Rost AK see Hofmann A
Rost AK see Köhler T
Rost B. Better 1D predictions by experts with machines. Proteins 1997;Suppl 1:192-7
Rost B. Marrying structure and genomics. Structure 1998 Mar 15;6(3):259-63 (35 ref.)
Rost B see Andrade MA
Rost B see Oster P
Rost J see Liefeith K
Rost K, Zhang M, Fortney J, Smith J, Coyne J, Smith GR

Jr. Persistently poor outcomes of undetected major depression in primary care. Gen Hosp Psychiatry 1998 Jan; 20(1):12–20
Rost K, Zhang M, Fortney J, Smith J, Smith GR Jr. Expenditures for the treatment of major depression [see comments] Am J Psychiatry 1998 Jul;155(7):883–8. Comment in: Am J Psychiatry 1998 Jul;155(7):859–60.
Rost K, Zhang M, Fortney J, Smith J, Smith GR Jr. Rural–urban differences in depression treatment and suicidality. Med Care 1998 Jul;36(7):1098–107
Rost K see Fortney J
Rost K see Jensen GA
Rost KM, Smith GR Jr. Improving the effectiveness of routine care for somatization [editorial] J Psychosom Res 1997 Nov;43(5):463–5
Rost KM see Booth BM
Rost LE, Hanein D, DeRosier DJ. Reconstruction of symmetry deviations: a procedure to analyze partially decorated F-actin and other incomplete structures. Ultramicroscopy 1998 May;72(3–4):187–97
Rost M, Karge E, Klinger W. Luminol and lucigenin amplified chemiluminescence and lipidperoxidation with brain microsomes from rats during ontogenetic development. Exp Toxicol Pathol 1998 Jun;50(3):253–5
Rost R. Sportmedizinische Aspekte bei Kindern und Jugendlichen. Z Arztl Fortbild Qualitatssich 1998 Mar; 92(2):85–91 (16 ref.) (Eng. Abstr.) **(Ger)**
Rost R see Strüder HK
Rost R see Sust M
Rost T see Bohnert M
Rost WD see Klank I
Rost-Ruffner E see Carter JH
Rosta A see Bodrogi I
Rosta A see Katona C
Rosta L see Perini S
Rostad CE. Concentration and transport of chlordane and nonachlor associated with suspended sediment in the Mississippi River, May 1988 to June 1990. Arch Environ Contam Toxicol 1997 Nov;33(4):369–77
Rostad K, Bakken V, Hofstad T. Heat shock response of Bacteroides fragilis. Clin Infect Dis 1997 Sep;25 Suppl 2:S289–90
Rostad SW see Rank JP
Rostad SW see Vossler DG
Rostagno A see Pizzolato M
Rostagno C, Bacci F, Paladini B, Naldoni A, Bertini G, Gensini GF. Predictors of successful at-home chemical cardioversion in new-onset atrial fibrillation. Eur J Emerg Med 1994 Sep;1(3):131–5
Rostagno C, Galanti G, Bertini G, Olivo G, Gensini GF. Doppler echocardiography in suspected lone atrial fibrillation. Angiology 1998 Aug;49(8):637–40
Rostagno C see Gensini GF
Rostain JC see Darbin O
Rostain JC see Kriem B
Rostaing L, Chabannier MH, Modesto A, Rouzaud A, Cisterne JM, Tkaczuk J, Durand D. Predicting factors for long-term results of OKT3 therapy in steroid-resistant acute rejection following cadaveric renal transplantation. Transplant Proc 1998 Jun;30(4):1170–2
Rostaing L, Henry S, Cisterne JM, Duffaut M, Icart J, Durand D. Efficacy and safety of lamivudine on replication of recurrent hepatitis B after cadaveric renal transplantation. Transplantation 1997 Dec 15;64(11):1624–7
Rostaing L, Izopet J, Cisterne JM, Arnaud C, Duffaut M, Rumeau JL, Puel J, Durand D. Is long-term chronic immunosuppression therapy detrimental in hepatitis C virus-positive renal transplant patients? Transplant Proc 1998 Jun;30(4):1312–3
Rostaing L, Izopet J, Cisterne JM, Arnaud C, Duffaut M, Rumeau JL, Puel J, Durand D. Impact of hepatitis C virus duration and hepatitis C virus genotypes on renal transplant patients: correlation with clinicopathological features. Transplantation 1998 Apr 15;65(7):930–6
Rostaing L, Izopet J, Moussion F, Alric L, Verdier D, That HT, Duffaut M, Durand D, Puel J, Suc JM. Clairance de l'ARN du VHC après traitement par interféron alpha chez des hémodialysés chroniques avec ou sans coinfection par le VHG/VHGB–C. Nephrologie 1997;18(7):281–6 (Eng. Abstr.) **(Fre)**
Rostaing L, Martinet O, Cisterne JM, Icart J, Chabannier MH, Durand D. CMV prophylaxis in high-risk renal transplant patients (D+/R–) by acyclovir with or without hyperimmune (CMV) immunoglobulins: a prospective study. Am J Nephrol 1997;17(6):489–94
Rostaing L, Modesto A, Cisterne JM, Izopet J, Oksman F, Duffaut M, Abbal M, Durand D. Serological markers of autoimmunity in renal transplant patients with chronic hepatitis C. Am J Nephrol 1998;18(1):50–6
Rostaing L, Tran-Van T, Cisterne JM, Tack I, Durand D, Ader JL. Early posttransplantation renal hemodynamics in FK 506-treated kidney recipients with or without prior induction therapy. Transplant Proc 1998 Jun;30(4):1279–81
Rostaing L, Tran-Van T, Cisterne JM, Tack I, Durand D, Ader JL. Influence of early FK 506 trough levels on glomerular hemodynamics at 3 months in kidney transplant recipients. Transplant Proc 1998 Jun;30(4):1282–4
Rostaing L see Izopet J
Rostaing L see Martin L
Rostaing L see Puyoo O
Rostaing L see Tkaczuk J
Rostaing S see Palfi S
Rostal DC, Owens DW, Grumbles JS, MacKenzie DS, Amoss MS Jr. Seasonal reproductive cycle of the Kemp's ridley sea turtle (Lepidochelys kempi). Gen Comp Endocrinol 1998 Feb;109(2):232–43
Rostami A see Constantinescu CS
Rostami A see Fujioka T
Rostami AM. P2-reactive T cells in inflammatory demyelination of the peripheral nerve. J Infect Dis 1997 Dec;176 Suppl 2:S160–3 (33 ref.)
Rostami AM see Constantinescu CS
Rostami K, Kerckhaert J, von Blomberg BM, Meijer JW, Wahab P, Mulder CJ. SAT and serology in adult coeliacs, seronegative coeliac disease seems a reality. Neth J Med 1998 Jul;53(1):15–9
Rostami K see Mulder C
Rostami S see Judge TA
Rostami-Hodjegan A, Lennard MS, Woods HF, Tucker GT. Meta-analysis of studies of the CYP2D6 polymorphism in relation to lung cancer and Parkinson's disease. Pharmacogenetics 1998 Jun;8(3):227–38
Rostami-Hodjegan A, Peacey SR, George E, Heller SR, Tucker GT. Population-based modeling to demonstrate extrapancreatic effects of tolbutamide. Am J Physiol 1998 Apr;274(4 Pt 1):E758–71
Rostami-Hodjegan A, Tucker GT. Is Cmax/AUC useful for bioequivalence testing? [letter; comment] J Pharm Sci 1997 Dec;86(12):1504–5. Comment on: J Pharm Sci 1997 Mar;86(3):401–2.
Rostami-Hodjegan A see Wolff K
Rostampour M see Pourgholami MH
Rostan EF, Madani S, Clark RE. Tumescent liposuction. Fat removal for medical and cosmetic purposes. N C Med J 1998 Jul–Aug;59(4):244–7 (19 ref.)
Rostan MV see Zelazko M
Rostan O see de Perrot M
Rostand KS see Sarkar AK
Rostapshova EA see Hadley GA
Rostas JA see Margrie TW
Rostas JA see Sansom AJ
Rostas JA see Sim AT
Rostas JA see Wang X
Røste LS see Lund C
Rosteck PR Jr see Mchenney MA
Rosteck PR Jr see Miles RR
Rosteck PR Jr see Wu S
Rostedt M see Kaigle A
Rostein OD see Solomkin JS
Rosten P see Helgason CD
Rostène W see Azzi M
Rostène W see Betancur C
Rostène W see Méndez M
Rostène W see Najimi M
Rostene W see Walker N
Rostène W see Yamada M
Rosthøj S, Nielsen SM, Pedersen FK. Randomiseret sammenligning af intravenøs immunglobulin og methylprednisolon-pulsterapi hos børn med nydiagnosticeret idiopatisk trombocytopenisk purpura. The Danish ITP Study Group. Ugeskr Laeger 1998 Mar 9; 160(11):1640–4 (Eng. Abstr.) **(Dan)**
Rosti D see Schwartz PJ
Rosti G see Bonini A
Rosti G see Cavo M
Rosti G see Dazzi C
Rosti G see Dini G
Rosti G see Lemoli RM
Rosti G see Tirelli U
Rosti G see Zuffa E
Rosti L, Murzi B, Colli AM, Festa P, Redaelli S, Frigiola A. Pulmonary valve replacement: a role for mechanical prostheses? [letter; comment] Ann Thorac Surg 1998 Mar; 65(3):889–90. Comment on: Ann Thorac Surg 1997 Aug;64(2):526–30.
Rosti L, Murzi B, Colli AM, Festa P, Redaelli S, Havelova L, Menicanti L, Frigiola A. Mechanical valves in the pulmonary position: a reappraisal. J Thorac Cardiovasc Surg 1998 May;115(5):1074–9
Rosti V see Tonon L
Rostila T see Hiltunen-Back E
Rostkova EV see Levitsky DI
Rostkova EV see Orlov VN
Rostö T see Karlqvist LK
Rostock A, Tober C, Rundfeldt C, Bartsch R, Unverferth K, Engel J, Wolf HH, White HS. AWD 140–190: a new anticonvulsant with a very good margin of safety. Epilepsy Res 1997 Jul;28(1):17–28
Rostock A see Unverferth K
Rostoker G see Braschi S
Rostoker G see Panescu V
Rostom A see Ezzat A
Rostom AY see Kandil A
Rostomian K, Dugel PU, Kolahdouz-Isfahani A, Thach AB, Smith RE, Rao NA. Presumed multifocal cryptococcol choroidopathy prior to specific systemic manifestation. Int Ophthalmol 1997;21(2):75–8
Rostomily RC, Hoyt JW, Berger MS, Kros JM, Alvord EC, Wilkins P, Rabinovitch P. Pleomorphic xanthoastrocytoma: DNA flow cytometry and outcome analysis of 12 patients. Cancer 1997 Dec 1;80(11):2141–50
Rostomily RC see Schuster JM
Roston AD see Soetikno RM
Rostostev A see Uckun FM
Rostova IuG see Tiurin MV
Rostovshchikov AS, Shubert EE, Cherniaev AL. Stereoul'trastruktura platsenty i plodnykh obolochek pri normal'noĭ beremennosti u zhenshchin Srednei polosy i Severo-Vostoka Rossii. Arkh Patol 1997 Sep–Oct; 59(5):53–7 (Eng. Abstr.) **(Rus)**
Rostovtsev A see Williams MD
Rostovtsev AP, Wilson SP. Processing of proenkephalin in bovine chromaffin cells occurs in two phases. Mol Cell Endocrinol 1994 May;101(1–2):277–85
Rostovtsev MV, Bogdanova LB, Vaganov NV, Romaniugo DA. Trudnosti differentsial'noĭ diagnostiki vospalitel'nogo porazheniia pozvonochnika. Vestn Rentgenol Radiol 1997 Nov–Dec;(6):33–4 **(Rus)**
Rostovtseva TK, Bezrukov SM. ATP transport through a single mitochondrial channel, VDAC, studied by current fluctuation analysis. Biophys J 1998 May;74(5):2365–73
Rostron C see Tabandeh H
Rostron CK. Surgical management of corneal disease [editorial; comment] Eye 1997;11 (Pt 5):579–80. Comment on: Eye 1997 ;11 (Pt 5):613–7.
Rostron T see Anzala AO
Rostron T see Bertoletti A
Rostron T see O'Shea S
Rostropowicz-Denisiewicz K. Some remarks on management of juvenile chronic arthritis complicated by amyloidosis. Acta Univ Carol [Med] (Praha) 1994;40(1–4):91–4
Rostrup E see Larsson HB
Rostrup M. Catecholamines, hypoxia and high altitude. Acta Physiol Scand 1998 Mar;162(3):389–99 (85 ref.)
Rostrup M, Westheim A, Refsum HE, Holme I, Eide I. Arterial and venous plasma catecholamines during submaximal steady-state exercise. Clin Physiol 1998 Mar; 18(2):109–15
Rostrup M see Mangschau A
Rostrup M see Myre K
Rostworowska M, Opoczyńska M, Cwikliński Z. Proces diagnostyczno-terapeutyczny u pacjentów z pierwszym epizodem psychotycznym w warunkach oddziału stacjonarnego. Psychiatr Pol 1997 Jan–Feb;31(1):5–20 (25 ref.) (Eng. Abstr.) **(Pol)**
Rosty C, Genestie C, Biondon J, Le Charpentier Y. Tumeur stromale de l'endomètre associant un phénotype rhabdoïde et des zones de différenciation "sex cord-like". Ann Pathol 1998 Apr;18(2):133–6 (Eng. Abstr.) **(Fre)**
Rosty C, Hoang C, Sriha B, Totobenazara JL, Le Charpentier Y. Une volumineuse hernie inguinale. Ann Pathol 1998 Apr;18(2):141–2 **(Fre)**
Rosty C, Peter M, Zucman J, Validire P, Delattre O, Aurias A. Cytogenetic and molecular analysis of a t(1;22)(p36;q11.2) in a rhabdoid tumor with a putative homozygous deletion of chromosome 22. Genes Chromosomes Cancer 1998 Feb;21(2):82–9
Rostykus PS, Cummings P, Mueller BA. Risk factors for pilot fatalities in general aviation airplane crash landings. JAMA 1998 Sep 16;280(11):997–9
Rosu MR see Thomason HC 3rd
Rosvold EO, Vaglum P, Moum T. Use of minor tranquilizers among Norwegian physicians. A nation-wide comparative study. Soc Sci Med 1998 Feb–Mar;46(4–5):581–90
Roswell RH see Hyams KC
Roswit WT see Walter MJ
Rosychuk RA see Greco DS
Rosypal S see Klepárník K
Rosypal S see Pantuček R
Rosypalová A see Pantuček R
Roszak A, Skowronek J, Włodarczyk H. Czerniak złośliwy sromu. Ginekol Pol 1997 Aug;68(8):380–3 (30 ref.) (Eng. Abstr.) **(Pol)**
Roszak A see Skowronek J
Roszell LE see Rice CD
Roszell NJ see McGoron AJ
Roszell NJ see Meleca MJ
Roszkiewicz A, Roszkiewicz J, Lange M, Tukaj C. Kaposi's sarcoma following long-term immunosuppressive therapy: clinical, histologic, and ultrastructural study. Cutis 1998 Mar;61(3):137–41; quiz 152
Roszkiewicz A see Iliszko M
Roszkiewicz A see Limon J
Roszkiewicz J see Roszkiewicz A
Roszkiewicz J see Włodarkiewicz A
Roszkowiak B see Wanic-Kossowska M
Roszkowska AM see Famà F
Roszkowska-Blaim M see Sieniawska M
Roszkowska-Blaim M see Warchol S
Roszkowska-Jakimiec W see Midura-Nowaczek K
Roszkowska-Purska K see Barcz E
Roszkowska-Purska K see Gawrychowski K
Roszkowski K see Radzikowska E
Roszkowski K see Szczuka I
Roszkowski M, Dąbrowski D. Tłuszczakowatość mózgowo-czaszkowo-skórna (encephalocraniocutaneous lipomatosis-ECCL)—Zespół Haberlanda. Opis przypadku i przegląd piśmiennictwa. Neurol Neurochir Pol 1997 May-Jun;31(3):607–13 (10 ref.) (Eng. Abstr.) **(Pol)**
Roszkowski M see Barszcz S
Roszkowski M see Grajkowska W
Roszkowski MT, Swift JQ, Hargreaves KM. Effect of NSAID administration on tissue levels of immunoreactive prostaglandin E2, leukotriene B4, and (S)-flurbiprofen following extraction of impacted third molars. Pain 1997 Dec;73(3):339–45

Roszkowski MT see **Swift JQ**
Roszkowski PI, Hyc A, Stopińska-Głuszak U, Malejczyk J. Natural killer cell activity and sex hormone levels in mastopathy. Gynecol Endocrinol 1997 Dec;11(6):399–404
Roszkowski PI see **Malejczyk M**
Roszkowski T see **Lenkiewicz B**
Roszkowski T see **Zaremba J**
Roszler MH. The Roszler index [letter] AJR Am J Roentgenol 1998 Apr;170(4):1108
Roszman TL, Brooks WH. Interactive signaling pathways of the neuroendocrine–immune network. Chem Immunol 1997;69:203–22 (101 ref.)
Roszman TL see **Morford LA**
Roszman TL see **Rock MT**
Rosztóczy A see **Wittmann T**
Rot A see **Horcher M**
Rot A see **Hub E**
Rot A see **Michie CA**
Rot A see **Middleton J**
Rot GZ see **Alekseev LV**
Rot GZ see **Pedder VV**
Rota C, Barr DP, Martin MV, Guengerich FP, Tomasi A, Mason RP. Detection of free radicals produced from the reaction of cytochrome P-450 with linoleic acid hydroperoxide. Biochem J 1997 Dec 1;328 (Pt 2):565–71
Rota C, Yangüela J, Blanco D, Carramiñana JJ, Herrera A. Presencia de Listeria monocytogenes y Listeria sp. en longanizas frescas y curadas. Utilización de distintas condiciones de tiempo y temperatura de incubación. Zentralbl Veterinarmed [B] 1997 Dec;44(10):617–24 (Eng. Abstr.) **(Spa)**
Rota C see **Danese C**
Rota C see **Iannone A**
Rota C see **Pariapiano C**
Rota CA see **Corsello SM**
Rota CA see **Della Casa S**
Rota G see **Iapicca M**
Rota J see **Güriş D**
Rota JS, Rota PA, Redd SB, Redd SC, Pattamadilok S, Bellini WJ. Genetic analysis of measles viruses isolated in the United States, 1995–1996. J Infect Dis 1998 Jan; 177(1):204–8
Rota MC, Ausiello CM, D'Amelio R, Cassone A, Giammanco A, Molica C, Lande R, Greco D, Salmaso S. Prevalence of markers of exposure to Bordetella pertussis among Italian young adults. Clin Infect Dis 1998 Feb;26(2):297–302
Rota PA see **Bellini WJ**
Rota PA see **Hsu EC**
Rota PA see **Jin L**
Rota PA see **Rota JS**
Rota S, McWilliam NA, Baglin TP, Byrne CD. Atherogenic lipoproteins support assembly of the prothrombinase complex and thrombin generation: modulation by oxidation and vitamin E. Blood 1998 Jan 15;91(2):508–15
Rota S see **Boccardo P**
Rota T see **Tartari F**
Rotanova TV see **Mel'nikov EE**
Rotanova TV see **Rasulova FS**
Rotanova TV see **Starkova NN**
Rotari V see **Saulea A**
Rotariou C see **Hurpin C**
Rotbart HA. Reproducibility of AMPLICOR enterovirus PCR test results. J Clin Microbiol 1997 Dec;35(12):3301–2
Rotbart HA, O'Connell JF, McKinlay MA. Treatment of human enterovirus infections. Antiviral Res 1998 Apr; 38(1):1–14 (106 ref.)
Rotbart HA see **Palmer AL**
Rotchell YE, Cruickshank JK, Gay MP, Griffiths J, Stewart A, Farrell B, Ayers S, Hennis A, Grant A, Duley L, Collins R. Barbados Low Dose Aspirin Study in Pregnancy (BLASP): a randomised trial for the prevention of pre-eclampsia and its complications. Br J Obstet Gynaecol 1998 Mar;105(3):286–92
Rotchford AP, Murphy KM. Compliance with timolol treatment in glaucoma. Eye 1998;12 (Pt 2):234–6
Rotchford AP, Newman DK, Moore AT, Flanagan DW, Miles R. Lipaemia retinalis in a premature infant with type I hyperlipoproteinaemia [letter] Eye 1997;11 (Pt 6):940–1
Rote NS. Antiphospholipid antibodies, annexin V, and pregnancy loss [letter; comment] N Engl J Med 1997 Nov 27;337(22):1630; discussion 1631. Comment on: N Engl J Med 1997 Jul 17;337(3):154–60.
Rote NS. Antiphospholipid antibodies other than lupus anticoagulant and anticardiolipin antibodies in women with recurrent pregnancy loss, fertile controls, and antiphospholipid syndrome [letter; comment] Obstet Gynecol 1997 Oct;90(4 Pt 1):642–4. Comment on: Obstet Gynecol 1997 Apr;89(4):549–55.
Rote NS, Vogt E, DeVere G, Obringer AR, Ng AK. The role of placental trophoblast in the pathophysiology of the antiphospholipid antibody syndrome. Am J Reprod Immunol 1998 Feb;39(2):125–36 (63 ref.)
Rote NS see **Vogt E**
Rote WE see **Rebello SS**
Roteli-Martins CM, Panetta K, Alves VA, Siqueira SA, Syrjänen KJ, Derchain SF. Cigarette smoking and high-risk HPV DNA as predisposing factors for high-grade cervical intraepithelial neoplasia (CIN) in young Brazilian women. Acta Obstet Gynecol Scand 1998 Jul;77(6):678–82
Rotella CM see **Giannini S**
Rotella CM see **Mannucci E**
Rotella CM see **Pugliese G**
Rotella CM see **Sorbi S**
Rotellar E see **Sarnatskaya VV**
Rotellar F see **Regueira FM**
Rotelli S, Iapichino G, Colombo A, Apolone G, Brazzi L, Calappi E, Leonetti C. Studio sequenziale per giorno indice dell'attività di reparti di Terapia intensiva. GiViTI. Gruppo Italiano per la Valutazione degli Interventi in Terapia Intensiva. Minerva Anestesiol 1997 Nov;63(11):371–7 (Eng. Abstr.) **(Ita)**
Rotem A see **Freeman P**
Rotem R, Zamir N, Keynan N, Barkan D, Breitbart H, Naor Z. Atrial natriuretic peptide induces acrosomal exocytosis of human spermatozoa. Am J Physiol 1998 Feb;274(2 Pt 1):E218–23
Rotem TR, Lawson JS, Wilson SF, Engel S, Rutkowski SB, Aisbett CW. Severe cervical spinal cord injuries related to rugby union and league football in New South Wales, 1984–1996 [see comments] [published erratum appears in Med J Aust 1998 Jun 1;168(11):545] Med J Aust 1998 Apr 20;168(8):379–81. Comment in: Med J Aust 1998 Apr 20;168(8):372–3.
Rotem Y. [Problems of Hebrew in a medical journal] Harefuah 1997 Dec 1;133(11):574–7 **(Heb)**
Rotem Y. [Janusz Korczak in the eve of his life, his work in the shadow of terror and death] Harefuah 1998 Jan 15; 134(2):149–53 **(Heb)**
Rotemberg E see **Wittich A**
Roten SV see **Krischer J**
Rotenberg A, Muller RU. Variable place-cell coupling to a continuously viewed stimulus: evidence that the hippocampus acts as a perceptual system. Philos Trans R Soc Lond B Biol Sci 1997 Oct 29; 352(1360):1505–13
Rotenberg A see **Ehrenfeld M**
Rotenberg CT. Vengeance and transformation in Daniel Deronda. J Am Acad Psychoanal 1997 Fall;25(3):473–92
Rotenberg L see **Dahan H**
Rotenberg MO see **Pignolo RJ**
Rotenberg O see **Levine Z**
Rotenberg OD see **Gilles JM**
Rotenberg SA, Sun XG. Photoinduced inactivation of protein kinase C by dequalinium identifies the RACK-1-binding domain as a recognition site. J Biol Chem 1998 Jan 23; 273(4):2390–5
Rotenberg VS, Hadjez J, Kimhi R, Indurski P, Sirota P, Mosheva T, Benatov R, Elizur A. First night effect in depression: new data and a new approach. Biol Psychiatry 1997 Aug 15;42(4):267–74
Roter D, Rosenbaum J, de Negri B, Renaud D, DiPrete-Brown L, Hernandez O. The effects of a continuing medical education programme in interpersonal communication skills on doctor practice and patient satisfaction in Trinidad and Tobago. Med Educ 1998 Mar;32(2):181–9
Roter D see **Bernhardt BA**
Roter DL, Hall JA, Merisca R, Nordstrom B, Cretin D, Svarstad B. Effectiveness of interventions to improve patient compliance: a meta-analysis. Med Care 1998 Aug; 36(8):1138–61
Roter DL see **Hall JA**
Roter DL see **Levinson W**
Roterman I see **Konieczny L**
Roters B see **Schwarz A**
Rotés D see **Olivé A**
Rotés Querol J. De profesiones y manos. Med Clin (Barc) 1997 Nov 15;109(17):667–8. Comment on: Med Clin (Barc) 1997 Nov 15;109(17):661–3. **(Spa)**
Rötger A see **Brandt BH**
Rotger M see **Badia JR**
Rotger M see **Farré R**
Rotger M see **Navajas D**
Rotger R see **Ibáñez M**
Rotgers G. Werkgroep vaccinatiebeleid ontwikkelt vaccinatie-beslisboom voor praktiserende dierenartsen.News≠Tijdschr Diergeneeskd 1997 Jun 1; 122(11):322–3 **(Dut)**
Rotgers G. DAP Eelde-Hoornsemeer klaar voor de toekomst. Tijdschr Diergeneeskd 1998 May 15; 123(10):335–7 **(Dut)**
Roth A, Bloch Y, Villa Y, Schlesinger Z, Laniado S, Kaplinsky E. The CB-12L: a new device for transtelephonic transmission of a 12-lead electrocardiogram. Pacing Clin Electrophysiol 1997 Sep;20(9 Pt 1):2243–7
Roth A, Breaker RR. An amino acid as a cofactor for a catalytic polynucleotide. Proc Natl Acad Sci U S A 1998 May 26;95(11):6027–31
Roth A, Fischer M, Hamid ME, Michalke S, Ludwig W, Mauch H. Differentiation of phylogenetically related slowly growing mycobacteria based on 16S-23S rRNA gene internal transcribed spacer sequences. J Clin Microbiol 1998 Jan;36(1):139–47
Roth A, Messer W. High-affinity binding sites for the initiator protein DnaA on the chromosome of Escherichia coli. Mol Microbiol 1998 Apr;28(2):395–401
Röth A, Pfaff P, Lange W, Finke J. Influence of Epstein-Barr virus latent gene expression on the apoptosis-inducing effects of cortisone and 2-chlorodeoxyadenosine (2-CDA) in B-cell lines. Cytokines Mol Ther 1996 Mar;2(1):21–8
Roth A see **Augthun M**
Roth A see **Lille S**
Roth A see **Markram H**
Roth A see **Mohr M**
Roth A see **Roosterman D**
Roth A see **Truhlar S**
Roth A see **Viskin S**
Roth A see **Zook N**
Roth AC, Leon MA, Milner SM, Herting RL Jr, Hahn AW. A personal digital assistant for determination of fluid needs for burn patients. Biomed Sci Instrum 1997;34:186–90
Roth AC see **Bayati S**
Roth AC see **Yao KA**
Roth AD see **Alial AS**
Roth AD see **Tassile D**
Roth AF, Sullivan DM, Davis NG. A large PEST-like sequence directs the ubiquitination, endocytosis, and vacuolar degradation of the yeast a-factor receptor. J Cell Biol 1998 Aug 24;142(4):949–61
Roth AG see **Wheeler M**
Roth AJ, Kornblith AB, Batel-Copel L, Peabody E, Scher HI, Holland JC. Rapid screening for psychologic distress in men with prostate carcinoma: a pilot study. Cancer 1998 May 15;82(10):1904–8
Roth AJ, Scher HI. Sertraline relieves hot flashes secondary to medical castration as treatment of advanced prostate cancer. Psychooncology 1998 Mar-Apr;7(2):129–32
Roth B, Lundberg D. Disposable CO2-detector, a reliable tool for determination of correct tracheal tube position during resuscitation of a neonate. Resuscitation 1997 Oct; 35(2):149–50
Roth B see **Bartels C**
Roth B see **Eckel HE**
Roth B see **Eriksson T**
Roth B see **Hoppe B**
Roth B see **Jorch G**
Roth B see **Neuhaus W**
Roth B see **Rettwitz-Volk W**
Roth B see **Sasse S**
Roth B see **Stadler WM**
Roth B see **Vierzig A**
Roth BD see **Padia JK**
Roth BD see **Sliskovic DR**
Roth BE. The current health care environment and stages of market development. Gastroenterol Clin North Am 1997 Dec;26(4):715–24 (12 ref.)
Roth BE. Violence the Western way. Psychoanal Rev 1997 Oct;84(5):743–51 (8 ref.)
Roth BJ. The pinwheel experiment revisited. J Theor Biol 1998 Feb 21;190(4):389–93
Roth BJ see **Coogan CL**
Roth BJ see **Fife RS**
Roth BJ see **Foster RS**
Roth BJ see **Lesho EP**
Roth BJ see **Panizza M**
Roth BJ see **Sandler AB**
Roth BL, Meltzer HY, Khan N. Binding of typical and atypical antipsychotic drugs to multiple neurotransmitter receptors. Adv Pharmacol 1998;42:482–5
Roth C, Jung H, Kim K, Arias P, Moguilevsky J, Jarry H, Leonhardt S, Wuttke W. Involvement of gamma amino butyric acid (GABA) in the postnatal function of the GnRH pulse generator as determined on the basis of GnRH and GnRH-receptor gene expression in the hypothalamus and the pituitary. Exp Clin Endocrinol Diabetes 1997; 105(6):353–8
Roth C, Landolt HP, Achermann P, Teuscher A, Borbély AA. Human versus porcine insulin in patients with insulin-dependent diabetes mellitus: differences in sleep and the sleep EEG during near-normoglycemia. Sleep 1998; 21(1):92–100
Roth C, Pekrun A, Bartz M, Jarry H, Eber S, Lakomek M, Schröter W. Short stature and failure of pubertal development in thalassaemia major: evidence for hypothalamic neurosecretory dysfunction of growth hormone secretion and defective pituitary gonadotropin secretion. Eur J Pediatr 1997 Oct;156(10):777–83
Roth C, Scortea M, Stubbe P, Ruschenburg M, Zappel H, Becker W, Lakomek M. Autoimmune thyreoiditis in childhood—epidemiology, clinical and laboratory findings in 61 patients. Exp Clin Endocrinol Diabetes 1997;105 Suppl 4:66–9
Roth C, Wilken B, Hanefeld F, Schröter W, Leonhardt U. Hyperphagia in children with craniopharyngioma is associated with hyperleptinaemia and a failure in the downregulation of appetite. Eur J Endocrinol 1998 Jan; 138(1):89–91
Roth C, Zoller WG. The influence of the spatial structure of focal hepatic lesions on volume measurements performed with two and three-dimensional sonography using the ellipsoid formula. Eur J Med Res 1997 Sep 29;2(9):395–400
Roth C see **Endo T**
Roth C see **Janvier G**
Roth C see **Meller J**
Roth CA, Bartolozzi AR, Ciccotti MG, Wetzler MJ, Gillespie MJ, Snyder-Mackler L, Santare MH. Failure properties of suture anchors in the glenoid and the effects of cortical thickness. Arthroscopy 1998 Mar;14(2):186–91
Roth CB see **Meier C**
Roth CM see **Rajur SB**
Roth CW see **Blessmann H**
Roth D. Delegation revisited [letter] Am J Nurs 1998 Sep; 98(9):18
Roth D, Colona J, Burke GW, Ciancio G, Esquenazi V, Miller J. Primary immunosuppression with tacrolimus and mycophenolate mofetil for renal allograft recipients. Transplantation 1998 Jan 27;65(2):248–52

Roth D, Lauber BG, Crane-Ross D, Clark JA. Impact of state mental health reform on patterns of service delivery. Community Ment Health J 1997 Dec;33(6):473–86
Roth D, Leslie AM. Solving belief problems: toward a task analysis. Cognition 1998 Apr;66(1):1–31
Roth D, Snapp MB, Lauber BG, Clark JA. Consumer turnover in service utilization patterns: implications for capitated payment. Adm Policy Ment Health 1998 Jan; 25(3):241–55
Roth D see **Antony MM**
Roth D see **Burke GW**
Roth D see **Ciancio G**
Roth D see **Demirbas A**
Roth D see **García-Morales R**
Roth D see **McKenna SL**
Roth D see **Stein CH**
Roth D see **Xenos EX**
Roth D see **Zucker K**
Roth DA, White CD, Podolin DA, Mazzeo RS. Alterations in myocardial signal transduction due to aging and chronic dynamic exercise. J Appl Physiol 1998 Jan;84(1):177–84
Roth DA see **Feldman HI**
Roth DA see **Furie BC**
Roth DA see **Levine JP**
Roth DA see **Malhotra S**
Roth DA see **Romero EE**
Roth DB, Craig NL. VDJ recombination: a transposase goes to work. Cell 1998 Aug 21;94(4):411–4 (22 ref.)
Roth DB, Downie AA, Charles ST. Visual results after submacular surgery for neovascularization in age-related macular degeneration. Ophthalmic Surg Lasers 1997 Nov; 28(11):920–5
Roth DB, Smiddy WE, Feuer W. Vitreous surgery for chronic macular holes. Ophthalmology 1997 Dec;104(12):2047–52
Roth DB see **Han JO**
Roth DL see **Goode KT**
Roth DL see **Martin RC**
Roth DL see **Sawrie SM**
Roth DR see **Gousse AE**
Roth DR see **Montagnino B**
Roth DR see **Sutherland RW**
Roth DR see **Wiener JS**
Róth E. Oxygen free radicals and their clinical implications. Acta Chir Hung 1997;36(1–4):302–5
Róth E, Lantos J, Temes G, Varga G, Paróczai M, Kárpáti E. Cardioprotection during heart ischemia-reperfusion. Acta Chir Hung 1997;36(1–4):306–9
Röth E see **Borsiczky B**
Röth E see **Czopf L**
Roth E see **Fabre-Brue C**
Róth E see **Gál I**
Róth E see **Jaberansari MT**
Röth E see **Lantos J**
Roth E see **Oehler R**
Roth E see **Sautner T**
Roth E see **Schneider W**
Róth E see **Varga G**
Roth EA see **Voll RE**
Roth EC, Hellige JB. Spatial processing and hemispheric asymmetry. Contributions of the transient/magnocellular visual system. J Cogn Neurosci 1998 Jul;10(4):472–84
Roth EJ, Heinemann AW, Lovell LL, Harvey RL, McGuire JR, Diaz S. Impairment and disability: their relation during stroke rehabilitation. Arch Phys Med Rehabil 1998 Mar; 79(3):329–35 (64 ref.)
Roth EJ, Park KL, Sullivan WJ. Cardiovascular disease in patients with dysvascular amputation. Arch Phys Med Rehabil 1998 Feb;79(2):205–15 (107 ref.)
Roth EJ see **Kelly-Hayes M**
Roth G see **Kotzka J**
Roth G see **Luksch H**
Roth GA see **Degano AL**
Roth GJ see **Calverley DC**
Roth GJ see **Yagi M**
Roth GM see **Dietrich RB**
Roth GN, Chandra A, Nair MG. Novel bioactivities of Curcuma longa constituents. J Nat Prod 1998 Apr; 61(4):542–5
Roth GS. Age changes in signal transduction and gene expression. Mech Ageing Dev 1997 Dec;98(3):231–8 (35 ref.)
Roth GS see **Abugo OO**
Roth GS see **Basso A**
Roth GS see **Denisova NA**
Roth GS see **Kitano S**
Roth GS see **Kokkonen GC**
Roth GS see **Liu Y**
Roth GS see **Luo Y**
Roth GS see **Peddada RR**
Roth GS see **Périchon R**
Roth GS see **Umegaki H**
Roth GS see **Verdery RB**
Roth GS see **Weindruch R**
Roth H, Hinney A, Ziegler A, Barth N, Gerber G, Stein K, Brömel T, Mayer H, Siegfried W, Schäfer H, Remschmidt H, Grzeschik KH, Hebebrand J. Further support for linkage of extreme obesity to the obese gene in a study group of obese children and adolescents. Exp Clin Endocrinol Diabetes 1997;105(6):341–4
Roth H see **Hinney A**
Roth H see **Piepgras A**
Roth H see **Quintel M**
Roth H see **Rosenkranz K**
Roth HJ. "Mannichs molekularsymmetrische Basen". Pharm Unserer Zeit 1997 Dec;26(6):299–308 (56 ref.) (Ger)
Roth HJ see **Ebert C**
Roth HJ see **Ehrhardt V**
Roth HJ see **Kunst A**
Roth HJ see **Spraul CW**
Roth HL, Drislane FW. Seizures. Neurol Clin 1998 May; 16(2):257–84 (122 ref.)
Roth HL see **Verfaellie M**
Roth HU see **Marsilio F**
Roth HW. Use of corneal thickness changes to compare the efficacy of conventional eye drops with supracutaneous treatment of dry eye. Adv Exp Med Biol 1998;438:887–9
Roth HW, Marquardt R. Micropachometric quantification of tear assessment tests. Adv Exp Med Biol 1998;438:883–6
Roth HW see **MacKeen DL**
Roth J. Immunological and neuroendocrine modulation of fever in stress. Prog Brain Res 1998;115:177–92 (78 ref.)
Roth J. Computer in der Radio-Onkologie: eine Ubersicht. Schweiz Med Wochenschr 1998 Jan 24;128(4):123–9 (7 ref.) (Eng. Abstr.) (Ger)
Roth J, Asian T, Störr B, Zeisberger E. Lack of cross tolerance between LPS and muramyl dipeptide in induction of circulating TNF-alpha and IL-6 in guinea pigs. Am J Physiol 1997 Oct;273(4 Pt 2):R1529–33
Roth J, Dobbelstein M. Export of hepatitis B virus RNA on a Rev-like pathway: inhibition by the regenerating liver inhibitory factor IkappaB alpha. J Virol 1997 Nov; 71(11):8933–9
Roth J, Dobbelstein M, Freedman DA, Shenk T, Levine AJ. Nucleo-cytoplasmic shuttling of the hdm2 oncoprotein regulates the levels of the p53 protein via a pathway used by the human immunodeficiency virus rev protein. EMBO J 1998 Jan 15;17(2):554–64
Roth J, Martin D, Störr B, Zeisberger E. Neutralization of pyrogen-induced tumour necrosis factor by its type 1 soluble receptor in guinea-pigs: effects on fever and interleukin-6 release. J Physiol (Lond) 1998 May 15;509 (Pt 1):267–75
Roth J, Radil T, Ružička E, Jech R, Tichý J. Apomorphine does not influence olfactory thresholds in Parkinson's disease. Funct Neurol 1998 Apr-Jun;13(2):99–103
Roth J, Störr B, Voigt K, Zeisberger E. Inhibition of nitric oxide synthase results in a suppression of interleukin-1beta-induced fever in rats. Life Sci 1998; 62(22):PL 345–50
Roth J, Taatjes DJ. Tubules of the trans Golgi apparatus visualized by immunoelectron microscopy. Histochem Cell Biol 1998 May-Jun;109(5–6):545–53
Roth J see **Audrain J**
Roth J see **Gerloff T**
Roth J see **Goldbach JM**
Roth J see **Gratwohl A**
Roth J see **Henseleit U**
Roth J see **Holub Z**
Roth J see **Jakob CA**
Roth J see **Koch HG**
Roth J see **Lerman C**
Roth J see **McInnes GT**
Roth J see **Pavelka M**
Roth J see **Pokrywka HS**
Roth J see **Resnick MB**
Roth J see **Silver K**
Roth J see **van den Bos C**
Roth J see **van der Harst E**
Roth J see **Yang H**
Roth J see **Yen CJ**
Roth JA. Gene replacement strategies for lung cancer. Curr Opin Oncol 1998 Mar;10(2):127–32 (41 ref.)
Roth JA, Perino LJ. Immunology and prevention of infection in feedlot cattle. Vet Clin North Am Food Anim Pract 1998 Jul;14(2):233–56 (115 ref.)
Roth JA, Rabin R, Agnello K. Melatonin suppression of PC12 cell growth and death. Brain Res 1997 Sep 12; 768(1–2):63–70
Roth JA, Swisher SG, Merritt JA, Lawrence DD, Kemp BL, Carrasco CH, El-Naggar AK, Fossella FV, Glisson BS, Hong WK, Khuri FR, Kurie JM, Nesbitt JC, Pisters K, Putnam JB, Schrump DS, Shin DM, Walsh GL. Gene therapy for non-small cell lung cancer: a preliminary report of a phase I trial of adenoviral p53 gene replacement. Semin Oncol 1998 Jun;25(3 Suppl 8):33–7
Roth JA see **Bouvet M**
Roth JA see **Fang B**
Roth JA see **Fang X**
Roth JA see **Kagawa S**
Roth JA see **Mukhopadhyay T**
Roth JA see **Ogawa N**
Roth JA see **Quade MJ**
Roth JA see **Swisher SG**
Roth JA see **Tada M**
Roth JA see **Walsh GL**
Roth JD, Rowland NE. Effects of L-arginine on angiotensin II-related water and salt intakes. Physiol Behav 1998 Feb 15;63(4):729–32
Roth JD, Rowland NE. Efficacy of administration of dexfenfluramine and phentermine, alone and in combination, on ingestive behavior and body weight in rats. Psychopharmacology (Berl) 1998 May;137(1):99–106
Roth JH see **Bain GI**
Roth JH see **Chesworth BM**
Roth JH see **Elmaraghy MW**
Roth JH see **Lo IK**
Roth JH see **Richards RS**
Roth JJ, Albo D, Rothman VL, Longaker MT, Granick MS, Long CD, Solomon MP, Tuszynski GP. Thrombospondin-1 and its CSVTCG-specific receptor in wound healing and cancer. Ann Plast Surg 1998 May;40(5):494–501
Roth JJ, Gahtan V, Brown JL, Gerhard C, Swami VK, Rothman VL, Tulenko TN, Tuszynski GP. Thrombospondin-1 is elevated with both intimal hyperplasia and hypercholesterolemia. J Surg Res 1998 Jan; 74(1):11–6
Roth JJ, Granick MS. Squamous cell and adnexal carcinomas of the skin. Clin Plast Surg 1997 Oct;24(4):687–703 (90 ref.)
Roth JJ, Reiver DM, Granick MS, Rothman VL, Nicosia RF, Tuszynski GP. Histopathology and clinical assessment correlate with the cysteine-serine-valine-threonine-cysteine-glycine (CSVTCG) receptor of thrombospondin-1 in breast tumors. Histol Histopathol 1997 Oct;12(4):1013–8
Roth JR see **Bobik TA**
Roth JS, Ford H Jr, Tanaka M, Mitsuya H, Kelley JA. Determination of 2'-beta-fluoro-2',3'-dideoxyadenosine, an experimental anti-AIDS drug, in human plasma by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 Aug 7; 712(1–2):199–210
Roth JV. Another solution to monitoring the electrocardiograph in patients with extensive burn injury [letter; comment] Anesthesiology 1998 May;88(5):1416; discussion 1417. Comment on: Anesthesiology 1997 Sep;87(3):711–2.
Roth K see **Heppner FL**
Roth KA, Brenner JW, Selznick LA, Gokden M, Lorenz RG. Enzyme-based antigen localization and quantitation in cell and tissue samples (Midwestern assay). J Histochem Cytochem 1997 Dec;45(12):1629–41
Roth KA see **Cecconi F**
Roth KA see **Gökden M**
Roth KA see **Schmidt RE**
Roth KA see **Weck KE**
Roth KE see **Maw MA**
Roth L see **Hoge SK**
Roth L see **Silberman CS**
Roth LG see **Chen CH**
Roth LH see **Dew MA**
Roth LH see **Lidz CW**
Roth LH see **Steadman HJ**
Roth LM, Gersell DJ, Ulbright TM. Transitional cell carcinoma and other transitional cell tumors of the ovary. Anat Pathol 1996;1:179–91
Roth LM, Werner PT. Using a comprehensive handbook and individualized orientation plan for faculty development in a decentralized academic department. Acad Med 1998 May;73(5):613–4
Roth LM see **Billings SD**
Roth LM see **Blough RI**
Roth LM see **Broshears JR**
Roth LM see **Costa MJ**
Roth LM see **Gruhn JG**
Roth LM see **Kratzer SS**
Roth LM see **Simpson JL**
Roth LW see **Bormann P**
Roth M, Helm-Kruse S, Friedrich T, Jeltsch A. Functional roles of conserved amino acid residues in DNA methyltransferases investigated by site-directed mutagenesis of the EcoRV adenine-N6-methyltransferase. J Biol Chem 1998 Jul 10;273(28):17333–42
Roth M, Reuthebuch O, Klövekorn WP, Bauer EP. Thrombus formation of the right heart. Eur J Cardiothorac Surg 1998 Feb;13(2):216–7
Roth M see **Arad Y**
Roth M see **Eickelberg O**
Roth M see **Fischer AR**
Roth M see **Friedrich T**
Roth M see **Harrington CR**
Roth M see **Hermoso J**
Roth M see **Hoheisel G**
Roth M see **Jeltsch A**
Roth M see **Leismann O**
Roth M see **Moses RL**
Roth M see **Mulders P**
Roth M see **Nauck M**
Roth M see **Neri M**
Roth M see **Neuenschwander MC**
Roth M see **Papakonstantinou E**
Roth M see **Rath HC**
Roth M see **Renault L**
Roth M see **Tessaro I**
Roth M see **van der Poll T**
Roth MB see **Frank DJ**
Roth MB see **Neugebauer KM**
Roth MB see **Stark JM**
Roth MD, Arora A, Barsky SH, Kleerup EC, Simmons M, Tashkin DP. Airway inflammation in young marijuana and tobacco smokers. Am J Respir Crit Care Med 1998 Mar; 157(3 Pt 1):928–37
Roth MD see **Baldwin GC**
Roth MD see **Barsky SH**
Roth MD see **Paquette RL**
Roth MD see **Shen HQ**

Roth MG see **Fire E**
Roth MG see **Fleiszig SM**
Roth MG see **Lin S**
Roth MG see **Scheiffele P**
Roth MJ, Liu SF, Dawsey SM, Zhou B, Copeland C, Wang GQ, Solomon D, Baker SG, Giffen CA, Taylor PR. Cytologic detection of esophageal squamous cell carcinoma and precursor lesions using balloon and sponge samplers in asymptomatic adults in Linxian, China. Cancer 1997 Dec 1;80(11):2047–59
Roth MJ, Strickland KL, Wang GQ, Rothman N, Greenberg A, Dawsey SM. High levels of carcinogenic polycyclic aromatic hydrocarbons present within food from Linxian, China may contribute to that region's high incidence of oesophageal cancer [letter] Eur J Cancer 1998 Apr; 34(5):757–8
Roth MJ see **Dawsey SM**
Roth MJ see **Donzella GA**
Roth MJ see **Smith CM**
Roth MP see **Stoll C**
Roth MP see **Tay GK**
Roth MR see **Funderburgh JL**
Roth MR see **Ying S**
Roth MS, Martin AB, Katz JA. Nutritional implications of prolonged propofol use [see comments]
Am J Health Syst Pharm 1997 Mar 15;54(6):694–5. Comment in: Am J Health Syst Pharm 1997 Nov 1;54(21):2515–6.
Roth N see **Jordan K**
Roth N see **Monn C**
Roth N see **Puza S**
Roth NJ, Rob B, Huber RE. His–357 of beta–galactosidase (Escherichia coli) interacts with the C3 hydroxyl in the transition state and helps to mediate catalysis.
Biochemistry 1998 Jul 14;37(28):10099–107
Roth NW see **Rose NC**
Roth P, Domingnez MG, Stanley ER. The effects of colony–stimulating factor–1 on the distribution of mononuclear phagocytes in the developing osteopetrotic mouse. Blood 1998 May 15;91(10):3773–83
Roth P, Hansen C, Werner E. Calcium kinetic investigations and their clinical use. Appl Radiat Isot 1998 May–Jun; 49(5–6):687–9
Roth P see **Flidel–Rimon O**
Roth P see **Fofah O**
Roth P see **Koester SK**
Roth P see **Ling LJ**
Roth P see **Werner E**
Roth R see **Becker K**
Roth R see **Fife KH**
Roth R see **Hsu SC**
Roth R see **Morgan LK**
Roth R see **Thanassi DG**
Roth R see **Weber B**
Roth RA, Harkema JR, Pestka JP, Ganey PE. Is exposure to bacterial endotoxin a determinant of susceptibility to intoxication from xenobiotic agents?
Toxicol Appl Pharmacol 1997 Dec;147(2):300–11 (150 ref.)
Roth RA see **Andersen CB**
Roth RA see **Barbieri MA**
Roth RA see **Barthel A**
Roth RA see **Dandekar AA**
Roth RA see **De Fea K**
Roth RA see **Hill DA**
Roth RA see **Jean PA**
Roth RA see **Kohn AD**
Roth RA see **Krook A**
Roth RA see **Lappin PB**
Roth RA see **Molnar RG**
Roth RA see **Narayanan PK**
Roth RA see **Okada Y**
Roth RA see **Scott PH**
Roth RA see **Shearer JD**
Roth RA see **Yeh TC**
Roth RE see **Pietrass T**
Roth RH see **During MJ**
Roth RH see **Elsworth JD**
Roth RH see **Jentsch JD**
Roth RH see **Morrow BA**
Roth RH see **Sladek JR Jr**
Roth RH see **Sortwell CE**
Roth RH see **Taylor JR**
Roth RI, Su D, Child AH, Wainwright NR, Levin J. Limulus antilipopolysaccharide factor prevents mortality late in the course of endotoxemia. J Infect Dis 1998 Feb;177(2):388–94
Roth RN see **Greenberg MD**
Roth RP see **Dunbar MR**
Roth RS, Horowitz K, Bachman JE. Chronic myofascial pain: knowledge of diagnosis and satisfaction with treatment.
Arch Phys Med Rehabil 1998 Aug;79(8):966–70
Roth RS see **Blankenship ME**
Roth RS see **Segar ML**
Roth S. Re: Editorial: Alternatives to appendix in construction of a mitrofanoff stoma [letter] J Urol 1998 Oct;160(4):1438
Roth S, Kristo P, Auranen A, Shayehgi M, Seal S, Collins N, Barfoot R, Rahman N, Klemi PJ, Grénman S, Sarantaus L, Nevanlinna H, Butzow R, Ashworth A, Stratton MR, Aaltonen LA. A missense mutation in the BRCA2 gene in three siblings with ovarian cancer. Br J Cancer 1998 Apr;77(8):1199–202
Roth S, Li B, Rosenbaum PS, Gupta H, Goldstein IM, Maxwell KM, Gidday JM. Preconditioning provides complete protection against retinal ischemic injury in rats. Invest Ophthalmol Vis Sci 1998 Apr;39(5):777–85
Roth S, Menzel M, Rieger A, Soukup J, Furka I, Mikó I, Hennig C, Peuse C, Radke J. Continuous pO2 and pCO2 measurement in brain tissue and cerebrovenous blood during different inspired oxygen settings. A porcine model. Acta Chir Hung 1997;36(1–4):289–91
Roth S, Michel K, Gressner AM. (Latent) transforming growth factor beta in liver parenchymal cells, its injury–dependent release, and paracrine effects on rat hepatic stellate cells. Hepatology 1998 Apr;27(4):1003–12
Roth S, Newman E, Pelcovitz D, van der Kolk B, Mandel FS. Complex PTSD in victims exposed to sexual and physical abuse: results from the DSM–IV Field Trial for Posttraumatic Stress Disorder. J Trauma Stress 1997 Oct; 10(4):539–55
Roth S, Nunez R, Schreider BD. Unexplained visual loss after lumbar spinal fusion. J Neurosurg Anesthesiol 1997 Oct; 9(4):346–8
Roth S, Park SS, Sikorski CW, Osinski J, Chan R, Loomis K. Concentrations of adenosine and its metabolites in the rat retina/choroid during reperfusion after ischemia.
Curr Eye Res 1997 Sep;16(9):875–85
Roth S, Partanen T, Suitiala T, Anttila S, Ojajärvi A, Hemminki K, Vainio H, Husgafvel–Pursiainen K. Molecular analysis of occupational cancer: infrequent p53 and ras mutations in renal–cell cancer in workers exposed to gasoline. Int J Cancer 1997 Nov 14;73(4):492–6
Roth S, Rosenbaum PS, Osinski J, Park SS, Toledano AY, Li B, Moshfeghi AA. Ischemia induces significant changes in purine nucleoside concentration in the retina–choroid in rats. Exp Eye Res 1997 Dec;65(6):771–9
Roth S, Sökeland J, Wieland E. Urethrales Tumorrezidiv bei Patienten mit orthotoper Ileum–Ersatzblase. Urologe A 1997 Nov;36(6):566–7 **(Ger)**
Roth S see **Avizienyte E**
Roth S see **Chofflon M**
Roth S see **Gong W**
Roth S see **Granger CB**
Roth S see **Hautkappe M**
Roth S see **Hemminki A**
Roth S see **Henze D**
Roth S see **Howe JR**
Roth S see **Linn JF**
Roth S see **Marsh DJ**
Roth S see **Menzel M**
Roth S see **Michel K**
Roth S see **Ostwald P**
Roth S see **Rosenbaum DM**
Roth S see **Schmidt R**
Roth S see **Schomer DL**
Roth SC, Baudin J, Cady E, Johal K, Townsend JP, Wyatt JS, Reynolds EO, Stewart AL. Relation of deranged neonatal cerebral oxidative metabolism with neurodevelopmental outcome and head circumference at 4 years. Dev Med Child Neurol 1997 Nov;39(11):718–25
Roth SH. Efficacy and safety of tramadol HCl in breakthrough musculoskeletal pain attributed to osteoarthritis. J Rheumatol 1998 Jul;25(7):1358–63
Roth SH, Bjarnason SG, De Sanctis GT, Feroah T, Jiang X, Karkhanis A, Green FH. Ventilatory responses in awake guinea pigs exposed to acid aerosols.
J Toxicol Environ Health 1998 Jun 26;54(4):261–83
Roth SH, Skrajny B, Bennington R, Brookes J. Neurotoxicity of hydrogen sulfide may result from inhibition of respiratory enzymes. Proc West Pharmacol Soc 1997; 40:41–3
Roth SH see **Archer DP**
Roth SH see **Nicholson RA**
Roth SI see **Wu L**
Roth SJ, Diacovo TG, Brenner MB, Rosat JP, Buccola J, Morita CT, Springer TA. Transendothelial chemotaxis of human alpha/beta and gamma/delta T lymphocytes to chemokines. Eur J Immunol 1998 Jan;28(1):104–13
Roth SJ see **du Plessis AJ**
Roth SL, Hastings HM, Evans SJ, Esposito M, Gladstone C, Rathod S, Bodenheimer MM. Spectral analysis of demodulated ultrasound returns: detection of scatterer periodicity and application to tissue classification.
Ultrason Imaging 1997 Oct;19(4):266–77
Roth SL, Sack H, Havemann K, Willers R, Kocsis B, Schumacher V. Contiguous pattern spreading in patients with Hodgkin's disease [see comments] Radiother Oncol 1998 Apr;47(1):7–16. Comment in: Radiother Oncol 1998 Apr;47(1):3–5.
Roth SL see **Rice J**
Roth SP see **Morse JS**
Roth SY see **Huang L**
Roth SY see **Zhang W**
Roth T, Morningstar ML, Boyer PL, Hughes SH, Buckheit RW Jr, Michejda CJ. Synthesis and biological activity of novel nonnucleoside inhibitors of HIV–1 reverse transcriptase. 2–Aryl–substituted benzimidazoles.
J Med Chem 1997 Dec 19;40(26):4199–207
Roth T, Richardson G. Commentary: is melatonin administration an effective hypnotic? J Biol Rhythms 1997 Dec;12(6):666–9 (7 ref.)
Roth T, Roehrs T, Rosenthal L. Hypersomnolence and neurocognitive performance in sleep apnea [editorial]
Curr Opin Pulm Med 1995 Nov;1(6):488–90 (15 ref.)
Roth T see **Beyer U**
Roth T see **Bishop C**
Roth T see **Breslau N**
Roth T see **Buysse DJ**
Roth T see **Haude M**
Roth T see **Johnson EO**
Roth T see **Kratz F**
Roth T see **Papineau KL**
Roth T see **Podestá F**
Roth T see **Roehrs T**
Roth T see **Roy S**
Roth TC, Chaloupka JC, Putman CM, Ross DA, Weaver EM, Tarro J, Wecht DM, Sasaki CT. Percutaneous direct–puncture acrylic embolization of a pseudoaneurysm after failed carotid stenting for the treatment of acute carotid blowout. AJNR Am J Neuroradiol 1998 May; 19(5):912–6
Roth TC see **Hershey BL**
Roth TC see **Horky JK**
Roth TG, Roehrs TA, Koshorek GL, Greenblatt DJ, Rosenthal LD. Hypnotic effects of low doses of quazepam in older insomniacs. J Clin Psychopharmacol 1997 Oct;17(5):401–6
Roth TL, Weiss RB, Buff JL, Bush LM, Wildt DE, Bush M. Heterologous in vitro fertilization and sperm capacitation in an endangered African antelope, the scimitar–horned oryx (Oryx dammah). Biol Reprod 1998 Feb;58(2):475–82
Roth TL see **Hoffert KA**
Roth U see **Schrattenholz A**
Roth V see **Gozariu M**
Roth VL see **Abouheif E**
Roth VR, Kravcik S, Angel JB. Development of cervical fat pads following therapy with human immunodeficiency virus type 1 protease inhibitors [see comments]
Clin Infect Dis 1998 Jul;27(1):65–7. Comment in: Clin Infect Dis 1998 Jul;27(1):73–5.
Roth VS see **Staudinger KC**
Roth W, Wagenknecht B, Dichgans J, Weller M. Interferon–alpha enhances CD95L–induced apoptosis of human malignant glioma cells. J Neuroimmunol 1998 Jul 1;87(1–2):121–9
Roth W, Wagenknecht B, Grimmel C, Dichgans J, Weller M. Taxol–mediated augmentation of CD95 ligand–induced apoptosis of human malignant glioma cells: association with bcl–2 phosphorylation but neither activation of p53 nor G2/M cell cycle arrest. Br J Cancer 1998;77(3):404–11
Roth W see **Bricki R**
Roth W see **Busch U**
Roth W see **Deussing J**
Roth W see **Nakagawa T**
Roth W see **Tatnell PJ**
Roth W see **Winter S**
Roth W see **Womack C**
Roth WK, Lee JH, Rüster B, Zeuzem S. Quantification of hepatitis C virus RNA by RT–PCR in comparison to the branched DNA method. Z Gastroenterol 1998 Jan; 36(1):5–11
Roth WK see **Lee JH**
Roth WK see **Raedle J**
Roth WK see **Sarrazin C**
Roth WK see **Seifried E**
Roth WK see **Zeuzem S**
Roth WT see **Becker ES**
Roth WT see **Hofmann SG**
Roth WT see **Wilhelm FH**
Roth WW, Levett PN, Hudson CP, Roach TC, Womack C, Bond VC. HIV type 1 envelope sequences from seroconverting patients in Barbados.
AIDS Res Hum Retroviruses 1997 Nov 1;13(16):1443–6
Roth Y see **Cole P**
Roth Y see **Lueg EA**
Roth Y see **Sokolov M**
Roth Z see **Pelech L**
Roth–Isigkeit A, Brechmann J, Dibbelt L, Sievers HH, Raasch W, Schmucker P. Persistent endocrine stress response in patients undergoing cardiac surgery.
J Endocrinol Invest 1998 Jan;21(1):12–9
Roth–Isigkeit A, Schwarzenberger J, Brechmann J, Gehring H, Klotz KF, Schmucker P. Vorbereitung auf elektive Eingriffe—Spektrum und Verbreitung somatischer und psychologischer Massnahmen in Deutschland.
Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Nov;32(11):654–8 (Eng. Abstr.) **(Ger)**
Roth–Isigkeit A see **Gehring H**
Roth–Isigkeit AK, Schmucker P. Postoperative dissociation of blood levels of cortisol and adrenocorticotropin after coronary artery bypass grafting surgery. Steroids 1997 Nov;62(11):695–9
Roth–Kleiner M, Gnehm HE. MMR–, Di–Te– und Polioimpfstand der Aargauer Schüler.
Schweiz Rundsch Med Prax 1997 Dec 3;86(49):1934–7 (Eng. Abstr.) **(Ger)**
Roth–Roemer SL see **Syrjala KL**
Roth–Schechter B see **Allard S**
Rothacher S see **Sturchler–Pierrat C**
Rothämel T see **Mayr B**
Rothammer K see **Rooney RJ**
Rothbächer U see **Ahrens ET**
Rothbächer U see **Laurent MN**
Rothbard AB, Schinnar AP, Hadley TP, Foley KA, Kuno E. Cost comparison of state hospital and community–based care for seriously mentally ill adults. Am J Psychiatry 1998 Apr;155(4):523–9

Rothbard JB see **Andersson EC**
Rothbard JB see **Marshall KW**
Rothbart MK see **Derryberry D**
Rothbart P. Re: Caputi CA, Firetto V. Therapeutic blockade of the greater occipital and supraorbital nerves in migraine patients [letter; comment] Headache 1998 Jan;38(1):56. Comment on: Headache 1997 Mar;37(3):174–9.
Rothbart P, Gale GD. Neuropsychological deficits after whiplash [letter; comment] Arch Phys Med Rehabil 1998 Apr;79(4):469. Comment on: Arch Phys Med Rehabil 1996 Jun;77(6):529–35.
Rothbart P see **Lozano AM**
Rothbarth K see **Glaser T**
Rothbarth K see **Nehls P**
Rothbarth PH see **Brandenburg AH**
Rothbarth PH see **Kneyber MC**
Rothbarth PH see **Neijens HJ**
Rothbarth PH see **Osterhaus AD**
Rothbarth PH see **van Duynhoven YT**
Rothbaum BO see **Ninan PT**
Rothbaum F see **Kalpidou MD**
Rothbaum RJ see **Pickhardt PJ**
Rothberg BS, Magleby KL. Kinetic structure of large-conductance Ca2+-activated K+ channels suggests that the gating includes transitions through intermediate or secondary states. A mechanism for flickers. J Gen Physiol 1998 Jun;111(6):751–80
Rothberg BS, Magleby KL. Investigating single-channel gating mechanisms through analysis of two-dimensional dwell-time distributions. Methods Enzymol 1998; 293:437–56
Rothberg CV. Verhaltenstherapie bei Angststörungen. Ther Umsch 1997 Oct;54(10):581–4 (Eng. Abstr.) **(Ger)**
Rothberg HD see **Pfeiffer CM**
Rothberg JM. The Army psychological autopsy: then and now. Mil Med 1998 Jun;163(6):427–33
Rothberg M, Heloma A, Svinhufvud J, Kähkönen E, Reijula K. Measurement and analysis of nicotine and other VOCs in indoor air as an indicator of passive smoking. Ann Occup Hyg 1998 Feb;42(2):129–34
Rothblat DS, Schneider JS. Effects of GM1 ganglioside treatment on dopamine innervation of the striatum of MPTP-treated mice. Ann N Y Acad Sci 1998 Jun 19; 845:274–7
Rothblat DS, Schneider JS. The effects of L-deprenyl treatment, alone and combined with GM1 ganglioside, on striatal dopamine content and substantia nigra pars compacta neurons. Brain Res 1998 Jan 1;779(1–2):226–30
Rothblat DS see **Schneider JS**
Rothblat G see **Fournier N**
Rothblat GH see **Christian AE**
Rothblat GH see **Jian B**
Rothblat GH see **Kellner-Weibel G**
Rothblat GH see **Phillips MC**
Rothblat LA see **Thornton JA**
Rothblum L see **Hannan RD**
Rothblum LI see **Hannan KM**
Rothbucher D see **Dunzendorfer S**
Rothe A see **Maier H**
Rothe B see **Hemmeter U**
Rothe C, Lehle L. Sorting of invertase signal peptide mutants in yeast dependent and independent on the signal-recognition particle. Eur J Biochem 1998 Feb 15; 252(1):16–24
Rothe CF, Maass-Moreno R. Hepatic venular resistance responses to norepinephrine, isoproterenol, adenosine, histamine, and ACh in rabbits. Am J Physiol 1998 Mar; 274(3 Pt 2):H777–85
Rothe F, Canzler U, Wolf G. Subcellular localization of the neuronal isoform of nitric oxide synthase in the rat brain: a critical evaluation. Neuroscience 1998 Mar;83(1):259–69
Rothe F see **Noack H**
Rothe G see **Fröhlich D**
Rothe G see **Matic GB**
Rothe G see **Schmitz G**
Rothe G see **Stöhr J**
Rothe G see **Straub RH**
Rothe G see **Ullrich H**
Rothe G see **Wahba A**
Rothe G see **Wittig K**
Rothe GM, Welschbillig N, Reiss E. Molecular size and net charge of pathogenesis-related enzymes from barley (Hordeum vulgare L., v. Karat) infected with Drechslera teres f. teres (Sacch.) Shoem. Electrophoresis 1998 May; 19(5):745–51
Rothe H, Kolb H. The APC1 concept of type I diabetes. Autoimmunity 1998;27(3):179–84 (58 ref.)
Rothe H see **Bellmann K**
Rothe H see **Kolb H**
Rothe L, Collin-Osdoby P, Chen Y, Sunyer T, Chaudhary L, Tsay A, Goldring S, Avioli L, Osdoby P. Human osteoclasts and osteoclast-like cells synthesize and release high basal and inflammatory stimulated levels of the potent chemokine interleukin-8. Endocrinology 1998 Oct; 139(10):4353–63
Rothe L see **Collin-Osdoby P**
Rothe M, Chêne L, Nugeyre MT, Braun J, Barré-Sinoussi F, Israël N. Contact with thymic epithelial cells as a prerequisite for cytokine-enhanced human immunodeficiency virus type 1 replication in thymocytes. J Virol 1998 Jul;72(7):5852–61
Rothe M see **Woronicz JD**
Rothe T see **Das S**
Rothe TB, Karrer W. Functional upper airway obstruction and chronic irritation of the larynx. Eur Respir J 1998 Feb; 11(2):498–500
Rothe TB see **Leser C**
Rothe U see **Bendas G**
Rothe U see **Vogel J**
Rothe U see **Zellmer S**
Rothe W see **Hartmann A**
Rothel JS, Corner LA, Lightowlers MW, Seow HF, McWaters P, Entrican G, Wood PR. Antibody and cytokine responses in efferent lymph following vaccination with different adjuvants. Vet Immunol Immunopathol 1998 May 15; 63(1–2):167–83
Rothel JS, Seow HF, Lightowlers MW, Parry BW, Gauci C, Hurst L, Mucha MJ, Corner LA, Wood PR. The use of recombinant ovine IL-1beta and TNF-alpha as natural adjuvants and their physiological effects in vivo. Immunol Cell Biol 1998 Apr;76(2):167–72
Röthele J see **Simonis G**
Rothemund S, Krause E, Beyermann M, Bienert M. Hydrophobically induced conformation in ovine corticotropin-releasing hormone. J Pept Res 1997 Sep; 50(3):184–92
Rothemund S, Liou YC, Davies PL, Sönnichsen FD. Backbone structure and dynamics of a hemolymph protein from the mealworm beetle Tenebrio molitor. Biochemistry 1997 Nov 11;36(45):13791–801
Rothen C see **Ludwig CU**
Rothen HU see **Jakob SM**
Rothen-Rutishauser B, Krämer SD, Braun A, Günthert M, Wunderli-Allenspach H. MDCK cell cultures as an epithelial in vitro model: cytoskeleton and tight junctions as indicators for the definition of age-related stages by confocal microscopy. Pharm Res 1998 Jul;15(7):964–71
Rothen-Rutishauser B see **Lang S**
Rothen-Rutishauser BM, Ehler E, Perriard E, Messerli JM, Perriard JC. Different behaviour of the non-sarcomeric cytoskeleton in neonatal and adult rat cardiomyocytes. J Mol Cell Cardiol 1998 Jan;30(1):19–31
Rothen-Weinhold A, Besseghir K, De Zelicourt Y, Gurny R. Development and evaluation in vivo of a long-term delivery system for vapreotide, a somatostatin analogue. J Controlled Release 1998 Mar 2;52(1–2):205–13
Rothenbacher D, Arndt V, Fraisse E, Zschenderlein B, Fliedner TM, Brenner H. Early retirement due to permanent disability in relation to smoking in workers of the construction industry. J Occup Environ Med 1998 Jan; 40(1):63–8
Rothenbacher D, Bode G, Adler G, Brenner H. History of antibiotic treatment and prevalence of H. pylori infection among children: results of a population-based study. J Clin Epidemiol 1998 Mar;51(3):267–71
Rothenbacher D, Bode G, Adler G, Brenner H. Use of commonly prescribed antibiotics is not associated with prevalence of Helicobacter pylori infection in adults. Scand J Gastroenterol 1997 Nov;32(11):1096–9
Rothenbacher D, Bode G, Berg G, Gommel R, Gonser T, Adler G, Brenner H. Prevalence and determinants of Helicobacter pylori infection in preschool children: a population-based study from Germany. Int J Epidemiol 1998 Feb; 27(1):135–41
Rothenbacher D, Bode G, Peschke F, Berg G, Adler G, Brenner H. Active infection with Helicobacter pylori in an asymptomatic population of middle aged to elderly people. Epidemiol Infect 1998 Jun;120(3):297–303
Rothenbacher D, Bode G, Winz T, Berg G, Adler G, Brenner H. Helicobacter pylori in out-patients of a general practitioner: prevalence and determinants of current infection. Epidemiol Infect 1997 Oct;119(2):151–7
Rothenbacher D, Peter R, Bode G, Adler G, Brenner H. Dyspepsia in relation to Helicobacter pylori infection and psychosocial work stress in white collar employees. Am J Gastroenterol 1998 Sep;93(9):1443–9
Rothenbacher D see **Bode G**
Rothenbacher D see **Brenner H**
Rothenbacher H see **Hoffmann M**
Rothenbacher KP, Kimmel R, Hildenbrand S, Schmahl FW, Dartsch PC. Nephrotoxic effects of di-(2-ethylhexyl)-phthalate (DEHP) hydrolysis products on cultured kidney epithelial cells. Hum Exp Toxicol 1998 Jun;17(6):336–42
Rothenberg BM see **Andresen EM**
Rothenberg BM see **Mukamel DB**
Rothenberg DM, McCarthy RJ, Peng CC, Normoyle DA. Nausea and vomiting after dexamethasone versus droperidol following outpatient laparoscopy with a propofol-based general anesthetic. Acta Anaesthesiol Scand 1998 Jul;42(6):637–42
Rothenberg EV see **Wang H**
Rothenberg EV see **Ward SB**
Rothenberg HJ see **Lopez-Beltran A**
Rothenberg HJ see **Pardi DS**
Rothenberg J see **Becker KA**
Rothenberg LS see **Fyfe AI**
Rothenberg LS see **Krimsky S**
Rothenberg M see **Chien CT**
Rothenberg M see **Grishin AV**
Rothenberg M see **Minshall EM**
Rothenberg MD see **Lamkhioued B**
Rothenberg ME. Eosinophilia. N Engl J Med 1998 May 28; 338(22):1592–600 (72 ref.)
Rothenberg ME see **Cook EB**
Rothenberg ME see **Huang WW**
Rothenberg ME see **Luster AD**
Rothenberg ME see **Matthews AN**
Rothenberg ME see **van de Rijn M**
Rothenberg ML. Topoisomerase I inhibitors: review and update. Ann Oncol 1997 Sep;8(9):837–55 (249 ref.)
Rothenberg ML. [New cancer therapies: balancing risk and benefit] Gan To Kagaku Ryoho 1998 May;25(6):797–9 (Eng. Abstr.) **(Jpn)**
Rothenberg ML see **Hammond LA**
Rothenberg ML see **Sharma JJ**
Rothenberg ML see **Uchida A**
Rothenberg PL see **Xu GG**
Rothenberg R, Koplan JP, Cutler C, Hillman AL. Changing pediatric practice in a changing medical environment: factors that influence what physicians do. Pediatr Ann 1998 Apr;27(4):241–50 (151 ref.)
Rothenberg RB, Sterk C, Toomey KE, Potterat JJ, Johnson D, Schrader M, Hatch S. Using social network and ethnographic tools to evaluate syphilis transmission. Sex Transm Dis 1998 Mar;25(3):154–60
Rothenberg RB see **Potterat JJ**
Rothenberg S, Erickson M, Eilert R, Fitzpatrick J, Chang F, Glancy G, Georgopoulus G, Brown C. Thoracoscopic anterior spinal procedures in children. J Pediatr Surg 1998 Jul;33(7):1168–70; discussion 1170–1
Rothenberg SJ, Karchmer S, Schnaas L, Perroni E, Zea F, Fernández Alba J. Changes in serial blood lead levels during pregnancy. Environ Health Perspect 1994 Oct; 102(10):876–80
Rothenberg SJ, Martin MM, Sherer KI, Parker RM, Dearlove GE, Christian MS. Method to protect rabbit eyes and reduce potential stress from eye irritation or injury associated with exposure to vapors and particulates in inhalation studies. Drug Chem Toxicol 1998 Aug; 21(3):269–73
Rothenberg SL see **Davis KC**
Rothenberg SS. Experience with 220 consecutive laparoscopic Nissen fundoplications in infants and children. J Pediatr Surg 1998 Feb;33(2):274–8
Rothenberg SS. Laparoscopic splenectomy in children. Semin Laparosc Surg 1998 Mar;5(1):19–24 (20 ref.)
Rothenberg SS, Bratton D, Larsen G, Deterding R, Milgrom H, Brugman S, Boguniewicz M, Copenhaver S, White C, Wagener J, Fan L, Chang J, Stathos T. Laparoscopic fundoplication to enhance pulmonary function in children with severe reactive airway disease and gastroesophageal reflux disease. Surg Endosc 1997 Nov;11(11):1088–90
Rothenberg SS see **Bass KD**
Rothenberg SS see **Fan LL**
Rothenberg SS see **Hoffenberg EJ**
Rothenberger A, Hüther G. Die Bedeutung von psychosozialem Stress im Kindesalter für die strukturelle und funktionelle Hirnreifung: neurobiologische Grundlagen der Entwicklungspsychopathologie. Prax Kinderpsychol Kinderpsychiatr 1997 Nov; 46(9):623–44 (45 ref.) (Eng. Abstr.) **(Ger)**
Rothenberger A see **Presting G**
Rothenberger D. The American Cancer Society guidelines for colorectal cancer screening: have we gone too far (or not far enough)? Gastroenterology 1998 Jun;114(6):1341–3
Rothenberger DA. Mission impossible? Respond to the challenge. Dis Colon Rectum 1998 Sep;41(9):1083–6
Rothenberger DA see **Tsang CB**
Rothenberger K, Janzen J. Abbot Purchart I (928–971) of St. Gallen—born by postmortem cesarean section [letter] Am J Obstet Gynecol 1997 Oct;177(4):978
Rothenberger S, Bachmann E, Knecht H. Molecular and functional analysis of the Epstein-Barr virus LMP1 oncogene promoter in lymphoproliferative diseases. Exp Hematol 1997 Dec;25(13):1326–32
Rothenberger S see **McAndrew KS**
Rothenberger SS see **McCarthy LJ**
Rothenberger-Janzen K, Flueckiger A, Bigler R. Carcinoma of the breast and pacemaker generators. Pacing Clin Electrophysiol 1998 Apr;21(4 Pt 1):769–71 (7 ref.)
Rothenbury BA see **Fasher AM**
Rothenfluh A see **Kloss B**
Rothenfluh A see **Myers MP**
Rothenfluh A see **Price JL**
Rothenfluh HS see **Blanden RV**
Rothenfluh HS see **Weiller GF**
Rothenfluth HS see **Blanden RV**
Rothenfusser S see **Fisch P**
Rothenhaeusler HB see **Backmund M**
Rothenhäusler HB see **Kapfhammer HP**
Rothenhöfer I see **Zittel TT**
Rothenmund H, Chudley AE, Dawson AJ. Familial transmission of a small supernumerary marker chromosome 8 identified by FISH: an update. Am J Med Genet 1997 Oct 31;72(3):339–42 (10 ref.)
Rothenpieler U see **Schneeberger H**
Rothenpieler U see **Zanker B**
Röther E see **Lang B**
Röther E see **von Kempis J**
Röther J see **Beaulieu C**
Röther J see **D'Arceuil HE**
Röther J see **de Crespigny A**
Rother K see **Saffman EE**
Rother KI, Clay OK, Bourquin JP, Silke J, Schaffner W.

Long non-stop reading frames on the antisense strand of heat shock protein 70 genes and prion protein (PrP) genes are conserved between species [see comments] Biol Chem 1997 Dec;378(12):1521-30. Comment in: Biol Chem 1997 Dec;378(12):1393-5.

Rother KI, Imai Y, Caruso M, Beguinot F, Formisano P, Accili D. Evidence that IRS-2 phosphorylation is required for insulin action in hepatocytes. J Biol Chem 1998 Jul 10; 273(28):17491-7

Rother KI see Goalstone ML
Rother M see Kittner B
Rother M see Wimo A
Rother P see Emmrich P
Röther R see Voigt U
Rother RP see Reed DJ
Rother RP see Welsh RM
Rothera C see Lindsay RM
Rothera MP see Rejali SD
Rothera MP see Simo R
Rothera MR see Walker RW
Rotheram EB Jr see Babinchak TJ

Rotheram-Borus MJ, Gwadz M, Fernandez MI, Srinivasan S. Timing of HIV interventions on reductions in sexual risk among adolescents. Am J Community Psychol 1998 Feb;26(1):73-96

Rotheram-Borus MJ, Miller S. Secondary prevention for youths living with HIV. AIDS Care 1998 Feb;10(1):17-34

Rotheram-Borus MJ, Robin L, Reid HM, Draimin BH. Parent-adolescent conflict and stress when parents are living with AIDS. Fam Process 1998 Spring;37(1):83-94

Rotheram-Borus MJ see Murphy DA

Rothermel A, Willbold E, Degrip WJ, Layer PG. Pigmented epithelium induces complete retinal reconstitution from dispersed embryonic chick retinae in reaggregation culture. Proc R Soc Lond B Biol Sci 1997 Sep 22; 264(1386):1293-302

Rothermel A see Layer PG

Rothermel AL, Altieri DC. High affinity cross-reacting mAb generated by minimal mimicry: implications for the pathogenesis of anti-nuclear autoantibodies and immunosuppression. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3816-20

Rothermel E, Zwirner J, Vogt T, Rabini S, Götze O. Molecular cloning and expression of the functional rat C5a receptor. Mol Immunol 1997 Aug-Sep;34(12-13):877-86

Rothermel E see Schieferdecker HL
Rothermel R see Chugani DC
Rothermel RD see Müller RA

Rothermich EA, Pathak DS. References for health-related quality-of-life claims in prescription drug advertisements. Am J Health Syst Pharm 1997 Nov 15;54(22):2596-9

Rothermund K, Wentura D. Ein fairer Test für die Aktivationsausbreitungshypothese: Untersuchung affektiver Kongruenzeffekte in der Stroop-Aufgabe. Z Exp Psychol 1998;45(2):120-35 (Eng. Abstr.) **(Ger)**

Rothermundt M, Arolt V, Levy NB. Deutsche und amerikanische Konsiliarpsychiater beurteilen ihre Tätigkeit. Ein Beitrag zur Qualitätsverbesserung in der Konsiliarpsychiatrie. Nervenarzt 1997 Sep;68(9):735-41 (Eng. Abstr.) **(Ger)**

Rothermundt M, Arolt V, Weitzsch C, Eckhoff D, Kirchner H. Immunological dysfunction in schizophrenia: a systematic approach. Neuropsychobiology 1998; 37(4):186-93

Rothert ML, Holmes-Rovner M, Rovner D, Kroll J, Breer L, Talarczyk G, Schmitt N, Padonu G, Wills C. An educational intervention as decision support for menopausal women. Res Nurs Health 1997 Oct;20(5):377-87

Rothery RA, Chatterjee I, Kiema G, McDermott MT, Weiner JH. Hydroxylated naphthoquinones as substrates for Escherichia coli anaerobic reductases. Biochem J 1998 May 15;332 (Pt 1):35-41

Rothery RA, Magalon A, Giordano G, Guigliarelli B, Blasco F, Weiner JH. The molybdenum cofactor of Escherichia coli nitrate reductase A (NarGHI). Effect of a mobAB mutation and interactions with [Fe-S] clusters. J Biol Chem 1998 Mar 27;273(13):7462-9

Rothery RA, Weiner JH. Interaction of a menaquinol binding site with the [3Fe-4S] cluster of Escherichia coli fumarate reductase. Eur J Biochem 1998 Jun 15;254(3):588-95

Rothery RA see Magalon A
Rothery S see Chester AH
Rothery S see Coppen SR
Rothery S see Mankad PS
Rothery S see Stevenson S
Rothery SM see Kaprielian RR

Rothfeld JM, LeWinter MM, Tischler MD. Left ventricular systolic torsion and early diastolic filling by echocardiography in normal humans. Am J Cardiol 1998 Jun 15;81(12):1465-9

Rothfield KP see Hudson ME
Rothfield LI see Sen M
Rothfield NF see Wigley FM
Rothfus WE see Chen DA
Rothfus WE see Ing EB

Rothfuss LG, Hokett SD, Hondrum SO, Elrod CW. Resin to metal bond strengths using two commercial systems. J Prosthet Dent 1998 Mar;79(3):270-2

Rothgarn E see Peterson PE

Rothgerber H. External intergroup threat as an antecedent to perceptions of in-group and out-group homogeneity. J Pers Soc Psychol 1997 Dec;73(6):1206-12

Rothgerber H see Wood W
Rothgerber H see Zurmöhle UM

Rothhammer A. Gewebsoxygenierung: Physiologische und pathophysiologische Aspekte in der Intensivmedizin. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jun;33 Suppl 2:S54-9 (20 ref.) (Eng. Abstr.) **(Ger)**

Rothhammer A see Pestel G
Rothhammer K see Thompson HJ

Rothhaupt D, Ziegler H, Laser T. Die Orthopädische Hippotherapie--Neue Wege in der Behandlung segmentaler Instabilitäten an der Lendenwirbelsäule. Wien Med Wochenschr 1997;147(22):504-8 (Eng. Abstr.) **(Ger)**

Rothholtz V see Levy RM
Rothi LJ see Crosson B
Rothi LJ see Poizner H
Röthig H see Zacharias T
Rothke S see Steindl PE
Rothkegel M see Schlüter K
Rothkoff L see Biedner BZ
Rothkopf MM see Talbott SM
Rothkötter HJ see Pabst R
Rothkötter HJ see Vaerman JP
Rothkötter HJ see Westermann J
Röthlein D see Behne D
Rothlein JE see Neumann CM

Rothlein R. Overview of leukocyte adhesion. Neurology 1997 Nov;49(5 Suppl 4):S3-4 (18 ref.)

Rothlein R see Christianson GJ
Rothlein R see Woska JR Jr

Röthlin MA, Löpfe M, Schlumpf R, Largiadèr F. Long-term results of hepaticojejunostomy for benign lesions of the bile ducts. Am J Surg 1998 Jan;175(1):22-6

Röthlin MA, Schöb O, Klotz H, Candinas D, Largiadèr F. Percutaneous drainage of abdominal abscesses: are large-bore catheters necessary? Eur J Surg 1998 Jun; 164(6):419-24

Röthlin MA, Schöb O, Schlumpf R, Largiadèr F. Stones spilled during cholecystectomy: a long-term liability for the patient. Surg Laparosc Endosc 1997 Oct;7(5):432-4

Röthlin MA see Kilgus M

Rothlin ME. Schwere Mitralinsuffizienz bei Auswurffraktion unter 40%: Die medikamentöse Behandlung ist die Therapie der Wahl. Schweiz Med Wochenschr 1997 Dec 6;127(49):2035-9 (21 ref.) (Eng. Abstr.) **(Ger)**

Rothlin RP see Enero MA
Röthlisberger B see Fokstuen S
Rothlisberger C see Rochu D
Röthlisberger R see Walker AP

Rothman A. Interventional therapy for coarctation of the aorta. Curr Opin Cardiol 1998 Jan;13(1):66-72 (29 ref.)

Rothman A. Coarctation of the aorta: an update. Curr Probl Pediatr 1998 Feb;28(2):33-60 (174 ref.)

Rothman A. Pediatric cardiovascular embolization therapy. Pediatr Cardiol 1998 Jan-Feb;19(1):74-84; discussion 85 (48 ref.)

Rothman A, Gerchman Y, Padan E, Schuldiner S. Probing the conformation of NhaA, a Na+/H+ antiporter from Escherichia coli, with trypsin. Biochemistry 1997 Nov 25; 36(47):14572-6

Rothman A, Mann DM, Behling CA, Konopka RG, Chiles PG, Pedersen CA, Moser KM. Percutaneous pulmonary endoarterial biopsy in an experimental model of pulmonary hypertension [see comments] Chest 1998 Jul;114(1):241-50 . Comment in: Chest 1998 Jul;114(1):8-9.

Rothman A see Aszterbaum M
Rothman A see Cass A
Rothman A see Grossfeld PD
Rothman A see Lane GK
Rothman A see Lu C
Rothman A see Movahhedian HR
Rothman A see Park Y

Rothman AI, Blackmore DE, Dauphinée WD, Reznick R. Tests of sequential testing in two years' results of Part 2 of the Medical Council of Canada Qualifying Examination. Acad Med 1997 Oct;72(10 Suppl 1):S22-4

Rothman AJ see Weinstein ND
Rothman AL see Mathew A
Rothman AL see Rico-Hesse R
Rothman B see Radin S
Rothman B see Rubin DL
Rothman BJ see Brenner RJ

Rothman BK. Ideology and technology: the social context of procreative technology. Mt Sinai J Med 1998 May; 65(3):201-9; discussion 215-23

Rothman D, Allen H, Herzog L, Pilapil A, Seiler CM, Zurier RB. Effects of unsaturated fatty acids on interleukin-1beta production by human monocytes. Cytokine 1997 Dec; 9(12):1008-12

Rothman D see Ramos-Gomez F

Rothman DL, Behar KL, Prichard JW, Petroff OA. Homocarnosine and the measurement of neuronal pH in patients with epilepsy. Magn Reson Med 1997 Dec; 38(6):924-9

Rothman DL see Hyder F
Rothman DL see Petersen KF
Rothman DL see Petroff OA
Rothman DL see Shen J
Rothman DL see Shulman RG
Rothman DL see Sibson NR
Rothman H see Glasner P

Rothman I, Berger RE, Cummings P, Jessen J, Muller CH, Chapman W. Randomized clinical trial of an absorbable stent for vasectomy reversal. J Urol 1997 May; 157(5):1697-700

Rothman I see Berger RE
Rothman J see Lewinsky BS
Rothman JE see Miesenböck G
Rothman JE see Orci L
Rothman JE see Weber T
Rothman JH see Pekarsky Y
Rothman JH see Raich WB
Rothman JH see Zhu J

Rothman KJ, Adami HO, Trichopoulos D. Should the mission of epidemiology include the eradication of poverty? Lancet 1998 Sep 5;352(9130):810-3

Rothman KJ see Lang JM
Rothman KJ see Sørensen HT
Rothman KJ see Walker AM

Rothman M. Malpractice issues in radiology: radiology reports [letter; comment] AJR Am J Roentgenol 1998 Apr; 170(4):1108-9. Comment on: AJR Am J Roentgenol 1997 Oct;169(4):943-6.

Rothman M. Orbital trauma. Semin Ultrasound CT MR 1997 Dec;18(6):437-47 (24 ref.)

Rothman M see Buydens-Branchey L
Rothman M see Mudra H
Rothman M see Tollen L
Rothman M see Windecker S
Rothman MI see Saidi IS
Rothman MI see Silberbusch MA
Rothman MI see Simon EM
Rothman MI see Tepper VJ
Rothman MT see Burchenal JE
Rothman MT see Lorimer AR

Rothman N, Talaska G, Hayes RB, Bhatnagar VK, Bell DA, Lakshmi VM, Kashyap SK, Dosemeci M, Kashyap R, Hsu FF, Jaeger M, Hirvonen A, Parikh DJ, Davis BB, Zenser TV. Acidic urine pH is associated with elevated levels of free urinary benzidine and N-acetylbenzidine and urothelial cell DNA adducts in exposed workers. Cancer Epidemiol Biomarkers Prev 1997 Dec; 6(12):1039-42

Rothman N see Dosemeci M
Rothman N see Roth MJ
Rothman N see Schulte PA
Rothman N see Sinha R
Rothman N see Yeowell-O'Connell K
Rothman N see Zhang ZF
Rothman P see Chai SK
Rothman P see Morawetz RA
Rothman PB see Dorsch M
Rothman PB see Lu B
Rothman R see Li G
Rothman R see Wong DF

Rothman RB. Brain serotonin neurotoxicity and fenfluramine and dexfenfluramine [letter; comment] JAMA 1997 Dec 24-31;278(24):2142. Comment on: JAMA 1997 Aug 27;278(8):666-72.

Rothman RB, Elmer GI, Shippenberg TS, Rea W, Baumann MH. Phentermine and fenfluramine. Preclinical studies in animal models of cocaine addiction. Ann N Y Acad Sci 1998 May 30;844:59-74

Rothman RB, Silverthorn ML, Glowa JR, Matecka D, Rice KC, Carroll FI, Partilla JS, Uhl GR, Vandenbergh DJ, Dersch CM. Studies of the biogenic amine transporters. VII. Characterization of a novel cocaine binding site identified with [125I]RTI-55 in membranes prepared from human, monkey and guinea pig caudate. Synapse 1998 Apr; 28(4):322-38

Rothman RB see Ananthan S
Rothman RB see Baumann MH
Rothman RB see Burgess K
Rothman RB see Heyliger SO
Rothman RB see Ohuoha DC
Rothman RB see Rea WP
Rothman RB see Staley JK
Rothman RB see Thomas JB
Rothman RH see Hozack WJ
Rothman RH see Lane GJ
Rothman RH see Ranawat CS
Rothman RH see Rao RR
Rothman RL see Garg SK

Rothman S, Sharon N, Shiffer J, Toren A, Pollak L, Mandel M, Kenet G, Neumann Y, Nass D. Desmoplastic infantile ganglioglioma. Acta Oncol 1997;36(6):655-7

Rothman SA, Hsia HH, Cossú SF, Chmielewski II, Buxton AE, Miller JM. Radiofrequency catheter ablation of postinfarction ventricular tachycardia: long-term success and the significance of inducible nonclinical arrhythmias. Circulation 1997 Nov 18;96(10):3499-508

Rothman SL. Spondylolysis associated with Arnold-Chiari malformation and syringomyelia [letter; comment] Spine 1998 Jul 1;23(13):1506. Comment on: Spine 1997 Oct 15;22(20):2458-63.

Rothman SL. Dynamic effect on the lumbar spinal canal [letter; comment] Spine 1998 Jul 1;23(13):1506-7. Comment on: Spine 1997 Dec 15;22(24):2968-76.

Rothman SL. Magnetic resonance imaging (MRI) scans [letter; comment] Spine 1998 Mar 1;23(5):642-3. Comment on: Spine 1997 Feb 1;22(3):283-7; discussion 288.

Rothman SM, Lee BC. What bulges under a bulging fontanel? [see comments] Arch Pediatr Adolesc Med 1998 Jan; 152(1):100-1. Comment in: Arch Pediatr Adolesc Med 1998

Jun;152(6):608.
Rothman SM see **Canney DJ**
Rothman SM see **Hill MW**
Rothman SM see **Werth JL**
Rothman SS see **Goldfine ID**
Rothman TP see **Chalazonitis A**
Rothman TP see **Chen JX**
Rothman VL see **Fuki IV**
Rothman VL see **Roth JJ**
Rothman Z see **Ben-Ami N**
Rothman-Denes LB see **Dai X**
Rothmann C see **Malik Z**
Rothmann T see **Franz WM**
Rothmeier L see **Scheck RJ**
Rothmund M. Die Stellung der klinischen Forschung in Deutschland im internationalen Vergleich.
Dtsch Med Wochenschr 1997 Oct 31;122(44):1358–62 **(Ger)**
Rothmund M. Die Stellung der klinischen Forschung in Deutschland im internationalen Vergleich.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:285–92 (16 ref.) (Eng. Abstr.) **(Ger)**
Rothmund M see **Bartsch D**
Rothmund M see **Frank M**
Rothmund M see **Funke M**
Rothmund M see **Gerdes B**
Rothmund M see **Hasse C**
Rothmund M see **Kisker O**
Rothmund M see **Nies C**
Rothmund M see **Zielke A**
Rothnagel JA see **Galligan P**
Rothner AD. The evaluation of headaches in children and adolescents. Semin Pediatr Neurol 1995 Jun;2(2):109–18 (37 ref.)
Rothner AD. Miscellaneous headache syndromes in children and adolescents. Semin Pediatr Neurol 1995 Jun; 2(2):159–64 (32 ref.)
Rothner AD see **Jensen VK**
Rothoerl R see **Metz C**
Rothoerl RD, Woertgen C, Holzschuh M, Rueschoff J, Brawanski A. Is there a clinical correlate to the histologic evidence of inflammation in herniated lumbar disc tissue? Spine 1998 Jun 1;23(11):1197–200; discussion 1200–1
Rothoerl RD see **Woertgen C**
Rothofsky ML, Lin SL. CROC–1 encodes a protein which mediates transcriptional activation of the human FOS promoter. Gene 1997 Aug 22;195(2):141–9
Rothofsky ML see **Kaminski JJ**
Rothova A, Lardenoye C. Arterial macroaneurysms in peripheral multifocal chorioretinitis associated with sarcoidosis. Ophthalmology 1998 Aug;105(8):1393–7
Rothova A see **Bosch-Driessen EH**
Rothova A see **Lardenoye CW**
Rothova A see **Van der Lelij A**
Rothová Z, Jech R. Reziduální nálezy u retrobulbárních neuritid při demyelinizaci. Cesk Slov Oftalmol 1998 Apr; 54(2):95–9 (Eng. Abstr.) **(Cze)**
Rothová Z see **Říhová E**
Rothrock JF see **Mendizabal JE**
Rothrock JF see **Zweifler RM**
Rothrock SG, Green SM, Harper MB, Clark MC, McIlmail DP, Bachur R. Parenteral vs oral antibiotics in the prevention of serious bacterial infections in children with Streptococcus pneumoniae occult bacteremia: a meta-analysis. Acad Emerg Med 1998 Jun;5(6):599–606
Rothrock SG, Green SM, McArthur CL, DelDuca K. Detection of electrolyte abnormalities in children presenting to the emergency department: a multicenter, prospective analysis. Detection of Electrolyte Abnormalities in Children Observational National Study (DEACONS) Investigators. Acad Emerg Med 1997 Nov; 4(11):1025–31
Rothrock SG, Pignatiello GA. Vallecula sign and epiglottitis [letter; comment] Ann Emerg Med 1998 Jan;31(1):139. Comment on: Ann Emerg Med 1997 Jul;30(1):1–6.
Rothrock SG see **Green SM**
Rothrock SG see **Sallin K**
Rothrock-Christian T see **Xu PT**
Roths JB see **Atshaves BP**
Roths JB see **Christianson GJ**
Rothschild A see **Wald FA**
Rothschild AJ see **Byrne SE**
Rothschild BM. Porosity: a curiosity without diagnostic significance. Am J Phys Anthropol 1997 Dec;104(4):529–33
Rothschild BM. Association between osteoarthritis of the hand and hip [letter; comment] J Rheumatol 1998 Mar; 25(3):605–6. Comment on: J Rheumatol 1995 Dec;22(12):2291–4. Comment on: J Rheumatol 1997 Jul;24(7):1452–3.
Rothschild BM. Patient consent for publication [letter; comment] JAMA 1997 Dec 24–31;278(24):2139; discussion 2140–1. Comment on: JAMA 1997 Aug 27;278(8):628–9.
Rothschild BM, Hershkovitz I, Dutour O. Clues potentially distinguishing lytic lesions of multiple myeloma from those of metastatic carcinoma. Am J Phys Anthropol 1998 Feb; 105(2):241–50
Rothschild BM, Sebes JI, Hershkovitz I. Microfoci of avascular necrosis in sickle cell anemia: pathophysiology of the dot dash pattern. Clin Exp Rheumatol 1997 Nov–Dec;15(6):663–6
Rothschild BM, Tanke D, Hershkovitz I, Schultz M. Mesozoic neoplasia: origins of haemangioma in the Jurassic age [letter] Lancet 1998 Jun 20;351(9119):1862
Rothschild BM see **Hershkovitz I**
Rothschild BM see **Kubitz G**
Rothschild C see **Hershkovitz I**
Rothschild H, Jazwinski SM. Human longevity determinant genes. J La State Med Soc 1998 Jun;150(6):272–4 (11 ref.)
Rothschild IS see **Saulo M**
Rothschild J. Patient selection for pulmonary artery catheterization [letter; comment] Chest 1998 Mar; 113(3):853–4. Comment on: Chest 1997 May;111(5):1450–2.
Rothschild J see **Wazer DE**
Rothschild JM see **O'Shea MG**
Rothschild JM see **Sharif MN**
Rothschild KJ see **DeLange F**
Rothschild KJ see **Hunt JF**
Rothschild KJ see **Kluge T**
Rothschild KJ see **Olejnik J**
Rothschild KJ see **Rath P**
Rothschild LH see **Holbrook KA**
Rothschild M see **Durden LA**
Rothschild MA. Otolaryngology and the Internet. E-mail and the World Wide Web. Otolaryngol Clin North Am 1998 Apr;31(2):255–76
Rothschild MA, Karger B, Strauch H, Joachim H. Fatal wounds to the thorax caused by gunshots from blank cartridges. Int J Legal Med 1998;111(2):78–81
Rothschild MA, Mülling C. Morphologischer Nachweis von Bacillus cereus in Knallkartuschen. Arch Kriminol 1998 May-Jun;201(5–6):172–81 (Eng. Abstr.) **(Ger)**
Rothschild MA, Schneider V. Uber zwei autoerotische Unfälle: Tödliche Lachgasnarkose und Thoraxkompression. Arch Kriminol 1997 Sep–Oct; 200(3–4):65–72 (Eng. Abstr.) **(Ger)**
Rothschild MA see **Mitchell CK**
Rothschild MF, Messer LA, Vincent A. Molecular approaches to improved pig fertility. J Reprod Fertil Suppl 1997; 52:227–36 (52 ref.)
Rothschild MF see **Burk NE**
Rothschild MF see **Ernst CW**
Rothschild MF see **Kenealy S**
Rothschild MF see **Larsen NJ**
Rothschild MF see **Ruohonen-Lehto MK**
Rothschild MF see **Short TH**
Rothschild MF see **Stalder KJ**
Rothschild MF see **Sun HS**
Rothschild MF see **Tuggle CK**
Rothschild MF see **Vaiman M**
Rothschild MF see **Vincent A**
Rothschild MF see **Vincent AL**
Rothschild N see **Ashani Y**
Rothschild SK. Cross-cultural issues in primary care medicine. Dis Mon 1998 Jul;44(7):293–319 (27 ref.)
Rothstein A. Neuropsychological dysfunction and psychological conflict. Psychoanal Q 1998 Apr; 67(2):218–39
Rothstein A see **Karesh WB**
Rothstein DM see **Mani N**
Rothstein E, Scott DW, Riis RC. Tetracycline and niacinamide for the treatment of sterile pyogranuloma/granuloma syndrome in a dog.
J Am Anim Hosp Assoc 1997 Nov–Dec;33(6):540–3
Rothstein H see **Tonges MC**
Rothstein JD see **Aoki M**
Rothstein JD see **Bar-Peled O**
Rothstein JD see **Coco S**
Rothstein JD see **Conti F**
Rothstein JD see **Cooper B**
Rothstein JD see **Davis KE**
Rothstein JD see **Furuta A**
Rothstein JD see **Keller JN**
Rothstein JD see **Lin CL**
Rothstein JD see **Lugaresi E**
Rothstein JD see **Matthews JC**
Rothstein JD see **Mennerick S**
Rothstein JD see **Northington FJ**
Rothstein JD see **Rao VL**
Rothstein JD see **Schlag BD**
Rothstein JD see **Shayakul C**
Rothstein JD see **Soriani S**
Rothstein JD see **Tzingounis AV**
Rothstein JL see **Fu ZQ**
Rothstein JL see **Virgilio L**
Rothstein JM. "Break on through" [editorial] Phys Ther 1997 Dec;77(12):1680–1
Rothstein JM. Education at the crossroads: for today's practice, the DPT [editorial] [see comments] Phys Ther 1998 Apr;78(4):358–60. Comment in: Phys Ther 1998 Jul;78(7):780–2. Comment in: Phys Ther 1998 Jul;78(7):782–3. Comment in: Phys Ther 1998 Aug;78(8):905.
Rothstein JM. The curse of low back pain [editorial] Phys Ther 1998 Jul;78(7):676–7
Rothstein JM. Individual differences, variability, and student research [editorial] Phys Ther 1998 Jun;78(6):564–5
Rothstein JM. Education at the crossroads: which paths for the DPT? [editorial] [see comments] Phys Ther 1998 May; 78(5):454–7. Comment in: Phys Ther 1998 Jul;78(7);780–2. Comment in: Phys Ther 1998 Aug;78(8):905.
Rothstein K see **Reich D**
Rothstein M see **Woeltje KF**
Rothstein MA see **Van McCrary S**
Rothstein R see **Erdeniz N**
Rothstein R see **Hudson JR Jr**
Rothstein R see **Katz D**
Rothstein R see **Mathias JR**
Rothstein RD, Kochman M. Large hyperplastic polyps of the right colon [letter] Gastrointest Endosc 1998 Feb; 47(2):211–2
Rothstein RD, Rombeau JL. Nutrient pharmacotherapy for gut mucosal diseases. Gastroenterol Clin North Am 1998 Jun;27(2):387–401 (78 ref.)
Rothstein S see **Ratcliffe OJ**
Rothstein SG. Reflux and vocal disorders in singers with bulimia. J Voice 1998 Mar;12(1):89–90
Rothstein SJ see **Bate NJ**
Rothstein TL see **Foote LC**
Rothstein TL see **Francis DA**
Rothstein TL see **Karras JG**
Rothstein TL see **Schneider TJ**
Rothstein TL see **Wang Z**
Rothuizen J, van den Ingh TS. Hepatitis bij de hond; een overzicht. Tijdschr Diergeneeskd 1998 Apr 15; 123(8):246–52 (54 ref.) (Eng. Abstr.) **(Dut)**
Rothuizen J see **Meyer HP**
Rothuizen J see **Slappendel RJ**
Rothuizen J see **Ubbink GJ**
Rothwarf DM, Li YJ, Scheraga HA. Regeneration of bovine pancreatic ribonuclease A: identification of two nativelike three-disulfide intermediates involved in separate pathways. Biochemistry 1998 Mar 17;37(11):3760–6
Rothwarf DM, Li YJ, Scheraga HA. Regeneration of bovine pancreatic ribonuclease A: detailed kinetic analysis of two independent folding pathways. Biochemistry 1998 Mar 17; 37(11):3767–76
Rothwarf DM, Zandi E, Natoli G, Karin M. IKK-gamma is an essential regulatory subunit of the IkappaB kinase complex [see comments] Nature 1998 Sep 17; 395(6699):297–300. Comment in: Nature 1998 Sep 17;395(6699):225–6.
Rothwarf DM see **Zandi E**
Rothweiler B, Temkin NR, Dikmen SS. Aging effect on psychosocial outcome in traumatic brain injury.
Arch Phys Med Rehabil 1998 Aug;79(8):881–7
Rothwell AG see **Knight P**
Rothwell CE see **Robertson DG**
Rothwell DG, Barzilay G, Gorman M, Morera S, Freemont P, Hickson ID. The structure and functions of the HAP1/Ref-1 protein. Oncol Res 1997;9(6–7):275–80 (30 ref.)
Rothwell DG see **Gorman MA**
Rothwell DG see **Hang B**
Rothwell DJ see **Lussier YA**
Rothwell J. Transcranial magnetic stimulation [editorial; comment] Brain 1998 Mar;121 (Pt 3):397–8. Comment on: Brain 1998 Mar;121 (Pt 3):429–35. Comment on: Brain 1998 Mar;121 (Pt 3):437–50.
Rothwell JC, Higuchi K, Obeso JA. The offset cortical potential: an electrical correlate of movement inhibition in man. Mov Disord 1998 Mar;13(2):330–5
Rothwell JC see **Berardelli A**
Rothwell JC see **Brown P**
Rothwell JC see **Di Lazzaro V**
Rothwell JC see **Dressler D**
Rothwell JC see **Farmer SF**
Rothwell JC see **Hamdy S**
Rothwell JC see **Jahanshahi M**
Rothwell JC see **Kidd D**
Rothwell JC see **McAuley JH**
Rothwell JC see **Marzi CA**
Rothwell JC see **Nakashima K**
Rothwell JC see **Pauvert V**
Rothwell JC see **Ridding MC**
Rothwell JC see **Samuel M**
Rothwell JC see **Sheean GL**
Rothwell K see **Deng WM**
Rothwell L see **Kaiser P**
Rothwell M see **Baker EH**
Rothwell MP see **Jennings AL**
Rothwell N, Allan S, Toulmond S. The role of interleukin 1 in acute neurodegeneration and stroke: pathophysiological and therapeutic implications.
J Clin Invest 1997 Dec 1;100(11):2648–52 (15 ref.)
Rothwell NJ, Stock MJ. A role for brown adipose tissue in diet-induced thermogenesis. Obes Res 1997 Nov; 5(6):650–6 (43 ref.)
Rothwell NJ see **Allan SM**
Rothwell NJ see **Huitinga I**
Rothwell NJ see **Lawrence CB**
Rothwell NJ see **Loddick SA**
Rothwell NJ see **Ochu EE**
Rothwell NJ see **Roe SY**
Rothwell NJ see **Stroemer RP**
Rothwell PM, Charlton D. High incidence and prevalence of multiple sclerosis in south east Scotland: evidence of a genetic predisposition. J Neurol Neurosurg Psychiatry 1998 Jun;64(6):730–5
Rothwell PM, Gibson RJ, Villagra R, Sellar R, Warlow CP. The effect of angiographic technique and image quality on the reproducibility of measurement of carotid stenosis and assessment of plaque surface morphology.
Clin Radiol 1998 Jun;53(6):439–43
Rothwell PM, Robertson G. Meta-analyses of randomised controlled trials [letter; comment] Lancet 1997 Oct 18; 350(9085):1181–2. Comment on: Lancet 1997 Sep

6;350(9079):675.
Rothwell PM, Slattery J, Warlow CP. Clinical and angiographic predictors of stroke and death from carotid endarterectomy: systematic review [see comments] BMJ 1997 Dec 13;315(7122):1571–7. Comment in: ACP J Club 1998 May–Jun;128(3):77.
Rothwell PS. Fees and expenses [letter] Br Dent J 1998 Mar 14;184(5):208
Rothwell ST see **Cox CS**
Rothwell SW, Maglasang P, Krishnamurti C. Survival of fresh human platelets in a rabbit model as traced by flow cytometry. Transfusion 1998 Jun;38(6):550–6
Rothwell SW see **Rao M**
Rothwell SW see **Richards RL**
Rothwell TL see **Manjili MH**
Rothwell WF, Fogarty P, Field CM, Sullivan W. Nuclear–fallout, a Drosophila protein that cycles from the cytoplasm to the centrosomes, regulates cortical microfilament organization. Development 1998 Apr; 125(7):1295–303
Roti E see **Minelli R**
Roti JR see **Xu M**
Roti Roti JL, Wright WD, VanderWaal R. The nuclear matrix: a target for heat shock effects and a determinant for stress response. Crit Rev Eukaryot Gene Expr 1997; 7(4):343–60 (177 ref.)
Roti Roti JL see **Malyapa RS**
Roti Roti JL see **VanderWaal R**
Rötig A, de Lonlay P, Chretien D, Foury F, Koenig M, Sidi D, Munnich A, Rustin P. Aconitase and mitochondrial iron–sulphur protein deficiency in Friedreich ataxia. Nat Genet 1997 Oct;17(2):215–7
Rötig A see **Chretien D**
Rötig A see **Parfait B**
Rötig A see **Rustin P**
Rötig A see **Souied EH**
Rotilio A see **Iemmolo RM**
Rotilio D see **Favaloro B**
Rotilio D see **Peracchia F**
Rotilio G see **Battistoni A**
Rotilio G see **Folcarelli S**
Rotilio G see **Gabbianelli R**
Rotilio G see **Ghibelli L**
Rotilio G see **Magnani M**
Rotilio G see **Pedersen JZ**
Rotilio G see **Pesce A**
Rotilio G see **Rossi L**
Rotilio D see **Rotondo S**
Rotily M, Delorme C, Obadia Y, Escaffre N, Galinier–Pujol A. Survey of French prison found that injecting drug use and tattooing occurred [letter] BMJ 1998 Mar 7; 316(7133):777
Rotily M, Gore S, Weilandt C. Heterosexual intercourse in a French prison [letter] Sex Transm Dis 1998 Apr;25(4):217
Rotily M, Vernay–Vaisse C, Bourlière M, Galinier–Pujol A, Rousseau S, Obadia Y. HBV and HIV screening, and hepatitis B immunization programme in the prison of Marseille, France. Int J STD AIDS 1997 Dec;8(12):753–9
Rotily M see **Messiah A**
Rotim K, Miklic P, Paladino J, Melada A, Marcikic M, Scap M. Reducing the incidence of infection in pediatric cerebrospinal fluid shunt operations. Childs Nerv Syst 1997 Nov–Dec;13(11–12):584–7
Rotimi C see **Cooper RS**
Rotimi CN see **Cooper RS**
Rotimi CN see **Kaufman JS**
Rotimi CN see **Luke AH**
Rotimi CN see **Owoaje EE**
Rotimi O, Ajayi AA, Odesanmi WO. Sudden unexpected death from cardiac causes in Nigerians: a review of 50 autopsied cases. Int J Cardiol 1998 Jan 31;63(2):111–5
Rotimi VO, al–Sweih NA, Feteih J. The prevalence and antibiotic susceptibility pattern of gram–negative bacterial isolates in two ICUs in Saudi Arabia and Kuwait. Diagn Microbiol Infect Dis 1998 Jan;30(1):53–9
Rotimi VO see **Jamal WY**
Rotimi VO see **Mansoury B**
Rotimi VO see **Mokaddas E**
Rotin D. WW (WWP) domains: from structure to function. Curr Top Microbiol Immunol 1998;228:115–33 (74 ref.)
Rotin D see **Ishikawa T**
Rotin D see **Liu J**
Rotin D see **Plant PJ**
Rotin D see **Staub O**
Rotin D see **Wallace MJ**
Rotini R see **Granchi D**
Rotino GL, Perri E, Zottini M, Sommer H, Spena A. Genetic engineering of parthenocarpic plants [see comments] Nat Biotechnol 1997 Dec;15(13):1398–401. Comment in: Nat Biotechnol 1997 Dec;15(13):1344.
Rotiroti D see **Corasaniti MT**
Rotiroti D see **Mollace V**
Rotiroti D see **Paoletti AM**
Rotivel Y, Goudal M, Wirth S, Tsiang H. Le risque de rage chez l'enfant qui voyage. Arch Pediatr 1998 May; 5(5):561–7 (Eng. Abstr.) **(Fre)**
Rotivel Y see **Crepin P**
Rotivel Y see **Masson E**
Rötker J see **Knichwitz G**
Rotkiewicz T, Bomba G, Falkowski J, Glogowski J, Kozera W, Kozlowski M. Studies on a long–term use of rapeseed products in diets for boars. Pathomorphological changes in the reproductive system, liver and thyroid gland. Reprod Nutr Dev 1997 Nov–Dec;37(6):675–90
Rotkiewicz–Piorun A see **Matusiewicz R**
Rotkov AI see **Romanov EI**
Rotkvic I see **Sikiric P**
Rotkvic I see **Troskot B**
Rotllán P, Rodríguez–Ferrer CR, Asensio AC, Oaknin S. Potent inhibition of specific diadenosine polyphosphate hydrolases by suramin. FEBS Lett 1998 Jun 12; 429(2):143–6
Rotllán P see **Gualix J**
Rotllant G see **Hyder AA**
Rotman B see **Mahla E**
Rotman G, Shiloh Y. Ataxia–telangiectasia: is ATM a sensor of oxidative damage and stress? Bioessays 1997 Oct; 19(10):911–7 (83 ref.)
Rotman G, Shiloh Y. The ATM gene and protein: possible roles in genome surveillance, checkpoint controls and cellular defence against oxidative stress. Cancer Surv 1997; 29:285–304 (179 ref.)
Rotman HL, Daly TM, Clynes R, Long CA. Fc receptors are not required for antibody–mediated protection against lethal malaria challenge in a mouse model. J Immunol 1998 Aug 15;161(4):1908–12
Rotman HL see **Brigandi RA**
Rotman HL see **Resnicoff M**
Rotman M, Aziz H, Choi K, Schwartz D, Aral I, Schulsinger A, Cirrone J, Torres C, Desai A. The role of infusional chemotherapy and radiation in organ preservation. Rays 1997 Jul–Sep;22(3):372–92 (75 ref.) **(Eng, Ita)**
Rotman M see **Choi KN**
Rotman M see **Huber I**
Rotman M see **Komaki R**
Rotman M see **Prados MD**
Rotman MZ see **Djordjevic B**
Rotman N see **Paye F**
Rotman P, Levy Y, Shoenfeld Y. Primary biliary cirrhosis—association or overlap with other autoimmune diseases [editorial; comment] Isr J Med Sci 1997 Dec; 33(12):823–5. Comment on: Isr J Med Sci 1997 Oct;33(10):681–6.
Rotmensch HH see **Lev EI**
Rotmensch HH see **Weintraub MS**
Rotmensch S, Liberati M, Bronshtein M, Schoenfeld–Dimaio M, Shalev J, Ben–Rafael Z, Copel JA. Prenatal sonographic findings in 187 fetuses with Down syndrome. Prenat Diagn 1997 Nov;17(11):1001–9
Rotmensch S see **Liberati M**
Rotmensz N see **Bontenbal M**
Rotmensz N see **Decensi A**
Rotmensz N see **Veronesi U**
Roto P see **Koskinen K**
Roto P see **Sauni R**
Rotoli B see **De Renzo A**
Rotoli B see **Notaro R**
Rotoli B see **Pace L**
Rotoli B see **Pastore L**
Rotoli B see **Picardi M**
Rotoli B see **Selleri C**
Rotoli D, Andone S, Tortiglione C, Manzi A, Malva C, Graziani F. hold up is required for establishment of oocyte positioning, follicle cell fate and egg polarity and cooperates with Egfr during Drosophila oogenesis. Genetics 1998 Feb;148(2):767–73
Rotoli M see **Capizzi R**
Rotoli M see **Cavalieri S**
Rotolo A see **Monteferrante E**
Rotomondo F see **Fernandes M**
Rotondano G, Esposito P, Novi A, Pellecchia L, Liguori C, Romano G. Chirurgia per poliposi familiare del colon. Follow–up funzionale. Minerva Chir 1997 Oct; 52(10):1163–7 (Eng. Abstr.) **(Ita)**
Rotondano G see **Belli G**
Rotondano G see **Cipolletta L**
Rotondano G see **Jenkins SA**
Rotondetto S see **Hasani A**
Rotondi AJ see **Rosenthal GE**
Rotondi KS see **Vunnam S**
Rotondi M see **Paolisso G**
Rotondo A, Catalano O, Grassi R, Scialpi M, Angelelli G. Thoracic CT findings at hypovolemic shock. Acta Radiol 1998 Jul;39(4):400–4
Rotondo A see **Angelelli G**
Rotondo A see **Ciccarelli R**
Rotondo A see **Enoch MA**
Rotondo A see **Ginolfi F**
Rotondo A see **Grassi R**
Rotondo A see **Macarini L**
Rotondo A see **Martino F**
Rotondo A see **Santamaria F**
Rotondo A see **Scialpi M**
Rotondo D see **Davidson J**
Rotondo G, Huang JY, Frendewey D. Substrate structure requirements of the Pac1 ribonuclease from Schizosaccharmyces pombe. RNA 1997 Oct;3(10):1182–93
Rotondo G see **Chanfreau G**
Rotondo G see **Meola G**
Rotondo M see **Frankel HL**
Rotondo M see **Grossman MD**
Rotondo MF see **DiGiacomo JC**
Rotondo MF see **Hoff WS**
Rotondo MF see **Nance ML**
Rotondo MF see **Reilly PM**
Rotondo MF see **Schwab W**
Rotondo MT see **Panara MR**
Rotondo S, Rajtar G, Manarini S, Celardo A, Rotillo D, de Gaetano G, Evangelista V, Cerletti C. Effect of trans–resveratrol, a natural polyphenolic compound, on human polymorphonuclear leukocyte function. Br J Pharmacol 1998 Apr;123(8):1691–9
Rotova EG see **Pechennikova EV**
Rotrekl P see **Janousek S**
Rotrosen J see **Adler LA**
Rotrosen J see **Wolkin A**
Rots E see **Siderius M**
Rots NY, Liu M, Anderson EC, Freedman LP. A differential screen for ligand–regulated genes: identification of HoxA10 as a target of vitamin D3 induction in myeloid leukemic cells. Mol Cell Biol 1998 Apr;18(4):1911–8
Rotsch M see **Sprenger A**
Rotschafer JC see **Bunzli WF**
Rotschafer JC see **Wright DH**
Rotshenker S see **Rand N**
Rotshtein VG see **Selku IuV**
Rotstein A, Falk B, Einbinder M, Zigel L. Changes in plasma volume following intense intermittent exercise in neutral and hot environmental conditions. J Sports Med Phys Fitness 1998 Mar;38(1):24–9
Rotstein AH, Rotstein H. The use of Terson lens capsule forceps when performing punch biopsy of the skin. Australas J Dermatol 1997 Nov;38(4):222–3
Rotstein C see **Low DE**
Rotstein E, Rotstein H. The ear–lobe sign: a helpful sign in facial contact dermatitis. Australas J Dermatol 1997 Nov; 38(4):215–6
Rotstein H see **Rotstein AH**
Rotstein H see **Rotstein E**
Rotstein LE see **Parikh SR**
Rotstein O see **Ning Q**
Rotstein OD. Exploring the past, charting the future. Arch Surg 1997 Nov;132(11):1160–4
Rotstein OD see **Barie PS**
Rotstein OD see **Davreux CJ**
Rotstein OD see **Ding JW**
Rotstein OD see **Fan J**
Rotstein OD see **Hackam DJ**
Rotstein OD see **Jimenez MF**
Rotstein OD see **Jones JJ**
Rotstein OD see **McGilvray ID**
Rotstein OD see **Nathens AB**
Rotstein OD see **William R**
Rotstein S see **Nilsson B**
Rotstein Z, Wilf–Miron R, Lavi B, Shahar A, Gabbay U, Noy S. The dynamics of patient visits to a public hospital ED: a statistical model. Am J Emerg Med 1997 Oct;15(6):596–9
Rotstein Z see **Achiron R**
Rotstein Z see **Barak Y**
Rotstein Z see **Eldar M**
Rotstein Z see **Epstein J**
Rotstein Z see **Salai M**
Rotstein Z see **Yuval Y**
Rotszteja H, Krawczyk T, Bartodziej U. Rozrost płaskonabłonkowy oraz liszaj twardzinowy i zanikowy sromu—obraz kliniczny, morfologiczny i leczenie. Ginekol Pol 1998 Feb;69(2):67–72 (Eng. Abstr.) **(Pol)**
Rott A see **Böhm B**
Rott A see **Liu Y**
Rott A see **Söldner J**
Rott D, Behar S, Gottlieb S, Boyko V, Hod H. Usefulness of the Killip classification for early risk stratification of patients with acute myocardial infarction in the 1990s compared with those treated in the 1980s. Israeli Thrombolytic Survey Group and the Secondary Prevention Reinfarction Israeli Nifedipine Trial (SPRINT) Study Group. Am J Cardiol 1997 Oct 1;80(7):859–64
Rott GM, Iuzhakov VV, Novikova IS, Neborak IuT. Poliklonal'nye antitela k metallotioneinam: poluchenie, spetsifichnost' i immunookrashivanie na gistologicheskikh srezakh. Biull Eksp Biol Med 1998 Jun;125(6):709–12 **(Rus)**
Rott H see **Wirsing von König CH**
Rott HD. EFSUMB Tutorial: Begriffe zur Beschreibung von Ultraschallexpositionen. Ultraschall Med 1997 Dec; 18(6):280–2 **(Ger)**
Rott HD. Lungenhämorrhagien durch diagnostischen Ultraschall. Eine Literaturübersicht. Ultraschall Med 1997 Oct;18(5):226–8 (21 ref.) (Eng. Abstr.) **(Ger)**
Rott HD. EFSUMB Tutorial: Thermische und mechanische indizes. Ultraschall Med 1998 Apr;19(2):92–5 **(Ger)**
Rott HD see **Barnett SB**
Rott LS see **Engelhardt B**
Rott LS see **Rosé JR**
Rott NN see **Amstislavskiĭ SIa**
Rott NN see **Sipko TP**
Rott R, Levy H, Drager RG, Stern DB, Schuster G. 3'–Processed mRNA is preferentially translated in Chlamydomonas reinhardtii chloroplasts. Mol Cell Biol 1998 Aug;18(8):4605–11
Rott R, Liveanu V, Drager RG, Stern DB, Schuster G. The sequence and structure of the 3'–untranslated regions of chloroplast transcripts are important determinants of mRNA accumulation and stability. Plant Mol Biol 1998 Jan;36(2):307–14
Rott T see **Koselj M**

Rotta AT see **Steinhorn DM**
Rotta FT see **Lubianca Neto JF**
Rotta FT see **Romano JG**
Rotta M see **Miura FK**
Rotta NT see **Gherpelli JL**
Rotta NT see **Guardiola A**
Rotta NT see **Pedroso FS**
Rotta NT see **Winckler MI**
Rotta P see **Gabriele P**
Rotta P see **Sacco M**
Rottach KG, Das VE, Wohlgemuth W, Zivotofsky AZ, Leigh RJ. Properties of horizontal saccades accompanied by blinks. J Neurophysiol 1998 Jun;79(6):2895–902
Rottach KG, von Maydell RD, Das VE, Zivotofsky AZ, Discenna AO, Gordon JL, Landis DM, Leigh RJ. Evidence for independent feedback control of horizontal and vertical saccades from Niemann–Pick type C disease. Vision Res 1997 Dec;37(24):3627–38
Rottach KG see **Leigh RJ**
Rottapel R see **Gommerman JL**
Rottapel R see **Kozlowski M**
Rottapel R see **Okkenhaug K**
Rotte M, Heinze HJ, Smid HG. Selective attention to conjunctions of color and shape of alphanumeric versus non–alphanumeric stimuli: a comparative electrophysiological study. Biol Psychol 1997 Oct 10; 46(3):199–221
Rotte M see **Buckner RL**
Rotte M see **Wagner AD**
Rotteleur G see **Declerck D**
Rottem M, Miron D, Shiloah E, Horovitz Y, Schlezinger M. Properdin deficiency: rare presentation with meningococcal bone and joint infections. Pediatr Infect Dis J 1998 Apr;17(4):356–8
Rottem M, Waisel Y. Food allergy to concealed sunflower pollen. Allergy 1998 Jul;53(7):719–20
Rottem S. IRONFAN: new time–oriented malformation work–up and classification of fetal anomalies. International Registry of Fetal Anomalies [editorial] Ultrasound Obstet Gynecol 1997 Dec;10(6):373–4
Rottem S see **Sher T**
Rottem S see **Yan ZX**
Rottem S see **Zähringer U**
Rottenberg DA see **Bencherif B**
Rottenberg DA see **Liow JS**
Rottenberg H. The generation of proton electrochemical potential gradient by cytochrome c oxidase. Biochim Biophys Acta 1998 Apr 14;1364(1):1–16 (84 ref.)
Rottenberg H, Wu S. Mitochondrial dysfunction in lymphocytes from old mice: enhanced activation of the permeability transition. Biochem Biophys Res Commun 1997 Nov 7;240(1):68–74
Rottenberg H see **Mather MW**
Rottenberg M see **Osorio LM**
Rottenberg ME see **Castaños–Velez E**
Rottenberg ME see **Johansson J**
Rottenberg ME see **Lundkvist GB**
Rottensteiner H see **Gurvitz A**
Rotter A see **McAndrew PE**
Rotter JI see **Fyfe AI**
Rotter JI see **Scheuner MT**
Rotter JI see **Shohat M**
Rotter JI see **Tsao BP**
Rotter K see **Simon K**
Rotter M. Verfahren zur Händehygiene in deutschsprachigen Ländern. Zentralbl Hyg Umweltmed 1996 Dec; 199(2–4):334–49 (64 ref.) (Eng. Abstr.) **(Ger)**
Rotter ML see **Makristathis A**
Rotter ML see **Presterl E**
Rotter N see **Naumann A**
Rotter V see **Li R**
Rotter V see **Prokocimer M**
Rotter V see **Schwartz D**
Rotter V see **Wolkowicz R**
Rotter V see **Yaron Y**
Rotterdam E see **Renardel de Lavalette GR**
Rotterdam H see **Chow WH**
Rotterdam H see **Ciaparrone M**
Rotterdam H see **Siegel LM**
Rottero A see **Tsai YJ**
Røtterud R see **Osen I**
Rotteveel J, de Ridder C, Schoute E, Delemarre–van de Waal HA. Androstenedione, dehydroepiandrosterone sulfate, and estradiol levels throughout female puberty: relation to height velocity. Horm Res 1997;48(6):263–7
Rotteveel J see **van Gennip AH**
Rotteveel JJ see **Pasman JW**
Rotteveel JJ see **Wevers RA**
Rotteveel–Eijkman RC see **Nieuwland R**
Rottgardt E see **Bar–On D**
Röttgen G, Wagner T, Hinz U. A genetic screen for elements of the network that regulates neurogenesis in Drosophila. Mol Gen Genet 1998 Feb;257(4):442–51
Röttgen P see **Tesar M**
Röttger K see **Cadenbach A**
Röttger P see **Hamm M**
Röttger S, White J, Wandall HH, Olivo JC, Stark A, Bennett EP, Whitehouse C, Berger EG, Clausen H, Nilsson T. Localization of three human polypeptide GalNAc–transferases in HeLa cells suggests initiation of O–linked glycosylation throughout the Golgi apparatus. J Cell Sci 1998 Jan;111 (Pt 1):45–60
Röttger S see **Füllekrug J**
Röttger S see **Herkert M**
Röttger S see **Pasantes JJ**
Rotthaus W. Beratung und Therapie von Kindern und ihren Familien nach Suizidhandlungen. Z Arztl Fortbild Qualitatssich 1998 Mar;92(2):93–8 (10 ref.) (Eng. Abstr.) **(Ger)**
Rotthauwe JH, Witzel KP, Liesack W. The ammonia monooxygenase structural gene amoA as a functional marker: molecular fine–scale analysis of natural ammonia–oxidizing populations. Appl Environ Microbiol 1997 Dec;63(12):4704–12
Rotti SB see **Srinivasa DK**
Rottier BL, Holl RA, Draaisma JM. Acute pancreatitis bij kinderen. Ned Tijdschr Geneeskd 1998 Feb 21;142(8):385–8 (Eng. Abstr.) **(Dut)**
Rottier MM see **den Boer ML**
Rottier PJ see **de Haan CA**
Rottier PJ see **Herrewegh AA**
Rottier PJ see **Mijnes JD**
Rottier PJ see **Milek RL**
Rottier PJ see **Rossen JW**
Rottier R see **Gillemans N**
Rottier RJ, Bonten E, d'Azzo A. A point mutation in the neu–1 locus causes the neuraminidase defect in the SM/J mouse. Hum Mol Genet 1998 Feb;7(2):313–21
Rottiers P see **Desmedt M**
Rottiers P see **Dooms H**
Rottiers R see **Defreyne L**
Rottiers R see **Holleman F**
Röttig J see **Fietze I**
Røttingen JA, Thorsby P, Seem C, Gautvik KM. Medisinsk forskning ved norske universiteter. Tidsskr Nor Laegeforen 1998 Jun 10;118(15):2339–43 (Eng. Abstr.) **(Nor)**
Røttingen JA see **Holthusen J**
Röttinger EM see **Warszawski A**
Röttinger M see **Helmberger H**
Rottinghaus GE see **Edrington TS**
Rottinghaus GE see **Harvey RB**
Rottinghaus GE see **Kubena LF**
Rottinghaus GE see **Morgan MK**
Rottinghaus GE see **Penner JD**
Rottini G see **Garcia R**
Rottman FM see **Bokar JA**
Rottman G, Ness PM. Acute normovolemic hemodilution is a legitimate alternative to allogeneic blood transfusion. Transfusion 1998 May;38(5):477–80 (20 ref.)
Rottman GA see **Ramirez M**
Rottman J see **Ying S**
Rottman JB, Ganley KP, Williams K, Wu L, Mackay CR, Ringler DJ. Cellular localization of the chemokine receptor CCR5. Correlation to cellular targets of HIV–1 infection. Am J Pathol 1997 Nov;151(5):1341–51
Rottman JB see **Levy JK**
Rottman JB see **Qin S**
Rottman JB see **Sasseville VG**
Rottman JB see **Westmoreland SV**
Rottman JN see **Hogue CW Jr**
Rottman JN see **Stein PK**
Rottman JN see **Zhang S**
Rottmann C see **Miller V**
Rottmann M, Fábián G, Spicher K, Offermanns S, Szücs M. Receptor–mediated activation of G–proteins by kappa opioid agonists in frog (Rana esculenta) brain membranes. Brain Res Bull 1998 Mar 15;45(5):467–74
Rottmann O see **Ogiolda L**
Rottner K see **Kaverina I**
Rottoli A, Decarlis S, Gianni ML, Giovannini M. Influence of a mineral water on the rheological characteristics of reconstituted infant formulas and diluted cows' milk. J Int Med Res 1997 Sep–Oct;25(5):275–84
Rottoli A see **Chiozza ML**
Rottoli ML see **Pucciani F**
Rottoli P see **Gonnelli S**
Rottoli P see **Renzoni E**
Rottschafer SE see **Cara A**
Rotunda T see **Luo JQ**
Rotundi I see **Grasso A**
Rotundo A, Capparelli G, Bertucci B, Cristofaro A, Tamburrini O. Ruolo della Risonanza Magnetica nel gozzo retrovascolare. Descrizione di due casi. Radiol Med (Torino) 1997 Dec;94(6):694–6 **(Ita)**
Rotundo A see **Bertucci B**
Rotundo RF, Rebres RA, Mckeown–Longo PJ, Blumenstock FA, Saba TM. Circulating cellular fibronectin may be a natural ligand for the hepatic asialoglycoprotein receptor: possible pathway for fibronectin deposition and turnover in the rat liver. Hepatology 1998 Aug;28(2):475–85
Rotundo RF see **Curtis TM**
Rotunno T see **Sevi A**
Rotwein P see **Le Stunff C**
Rotwein P see **Umayahara Y**
Rotwein P see **Ye P**
Rotz BT see **Fitzsimmons SP**
Rotz L, Callejas L, McKechnie D, Wolfe D, Gaw E, Hathcock L, Childs J. An epidemiologic and entomologic investigation of a cluster of Rocky Mountain spotted fever cases in Delaware. Del Med J 1998 Jun;70(6):285–91
Rotz LD, Hensley JA, Rupprecht CE, Childs JE. Large–scale human exposures to rabid or presumed rabid animals in the United States: 22 cases (1990–1996). J Am Vet Med Assoc 1998 Apr 15;212(8):1198–200
Rötzer E, Mortier W, Reichmann H, Gross M. The genetic basis of myoadenylate deaminase deficiency is heterogeneous. Adv Exp Med Biol 1998;431:129–33
Rötzer E see **Gross M**
Rotzinger S, Fang J, Baker GB. Trazodone is metabolized to m–chlorophenylpiperazine by CYP3A4 from human sources. Drug Metab Dispos 1998 Jun;26(6):572–5
Rotzoll M see **Roelcke V**
Rötzschke O, Falk K, Strominger JL. Superactivation of an immune response triggered by oligomerized T cell epitopes. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14642–7
Rou KM see **Zeng G**
Rouabhia M see **Beaulieu MJ**
Rouabhia M see **Larochelle F**
Rouach H see **Fataccioli V**
Rouadi P see **Baroody FM**
Rouah Y see **Amalric R**
Rouais F see **Dutoya S**
Rouais F see **Fricain JC**
Rouais F see **Pariente JL**
Rouais F see **Rémy M**
Roualdès B see **Lacaille F**
Rouanet JL see **Bénistant C**
Rouanet JL see **Goglia F**
Rouanet JP see **Maubon AJ**
Rouanet P. Conservation sphinctérienne et cancer du bas rectum: plaidoyer pour une étude prospective multicentrique de tentative de conservation sphinctérienne aprés irradiation. Bull Cancer 1998 Apr;85(4):328–32 (45 ref.) (Eng. Abstr.) **(Fre)**
Rouanet P. Chirurgie d'exérèse des cancers du sein et ses objectifs. Presse Med 1997 Oct 18;26(31):1498–501 (23 ref.) **(Fre)**
Rouanet P see **Barjot C**
Rouanet P see **Ferrières G**
Rouanet P see **Pourquier D**
Rouanet P see **Pujol P**
Rouanet S see **Faivre JF**
Rouard H, Tamasdan S, Moncuit J, Moutel S, Michon J, Fridman WH, Teillaud JL. Fc receptors as targets for immunotherapy. Int Rev Immunol 1997;16(1–2):147–85 (161 ref.)
Rouard H see **Vely F**
Rouard L see **Jaffiol C**
Rouard M see **Chien EK**
Rouas–Freiss N, Gonçalves RM, Menier C, Dausset J, Carosella ED. Direct evidence to support the role of HLA–G in protecting the fetus from maternal uterine natural killer cytolysis. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11520–5
Rouas–Freiss N see **Paul P**
Rouatbi M, Zeglaoui F, Ben Osman A. Hypoplasie dermique en aires. Ann Dermatol Venereol 1997;124(3):269 **(Fre)**
Rouatbi M see **Haouet H**
Rouatbi M see **Kort R**
Rouatbi N see **el Kamel A**
Rouaud JP. Accountability of physicians in France [editorial] Rev Rhum Engl Ed 1997 Jun;64(6):355–7
Rouaud T see **Merly F**
Rouault C see **Delaunay C**
Rouault C see **Poitout V**
Rouault JP, Prévôt D, Berthet C, Birot AM, Billaud M, Magaud JP, Corbo L. Interaction of BTG1 and p53–regulated BTG2 gene products with mCaf1, the murine homolog of a component of the yeast CCR4 transcriptional regulatory complex. J Biol Chem 1998 Aug 28;273(35):22563–9
Rouault JP see **Gonin S**
Rouault P see **Ismail FM**
Rouault T see **Gangaidzo IT**
Rouault T see **Moyo VM**
Rouault TA. Hereditary hemochromatosis—sometimes having a real complex can be a good thing. Hepatology 1998 Sep;28(3):890–1
Rouault TA see **Addess KJ**
Rouault TA see **Iwai K**
Rouault TA see **Khumalo H**
Rouault TA see **Mandishona E**
al Roubaie Z see **Chapot C**
Roubal FR see **West AP**
Roubal P, Korger J, Ondrusková O, Kratochvíl D, Holý M. Neobvyklá embolizace projektilu do povrchní stehenní tepny. Rozhl Chir 1997 Nov;76(11):557–9 (Eng. Abstr.) **(Cze)**
Roubal P, Ondrusková O, Gregor Z, Podlaha J, Leypold J. Karoticko–subklaviální bypassy (1985–1996). Rozhl Chir 1997 Jul;76(7):333–5 (Eng. Abstr.) **(Cze)**
Roubal P, Ondrusková O, Leypold J, Gregor Z, Podlaha J. Aneurysmata arteriae lienalis. Rozhl Chir 1997 Nov; 76(11):551–3 (Eng. Abstr.) **(Cze)**
Roubal P, Ondrusková O, Leypold J, Gregor Z, Podlaha J. Embolisationes bifurcationis aortae abdominalis. Rozhl Chir 1997 Nov;76(11):554–6 (Eng. Abstr.) **(Cze)**
Roubal WT, Lomax DP, Willis ML, Johnson LL. Purification and partial characterization of English sole (Pleuronectes vetulus) vitellogenin. Comp Biochem Physiol B Biochem Mol Biol 1997 Nov; 118(3):613–22
Roubaud V, Sankarapandi S, Kuppusamy P, Tordo P, Zweier JL. Quantitative measurement of superoxide generation and oxygen consumption from leukocytes using electron

paramagnetic resonance spectroscopy. Anal Biochem 1998 Mar 15;257(2):210–7

Roubaud V see **Li Y**
Roubaudi G see **Pernice L**
Roubaudi G see **Ribault JY**
Roubeau B see **Samuel C**

Roubenoff R, Harris TB. Failure to thrive, sacropenia and functional decline in the elderly. Clin Geriatr Med 1997 Nov;13(4):613–22 (33 ref.)

Roubenoff R, Harris TB, Abad LW, Wilson PW, Dallal GE, Dinarello CA. Monocyte cytokine production in an elderly population: effect of age and inflammation. J Gerontol A Biol Sci Med Sci 1998 Jan;53(1):M20–6

Roubenoff R, Rall LC, Veldhuis JD, Kehayias JJ, Rosen C, Nicolson M, Lundgren N, Reichlin S. The relationship between growth hormone kinetics and sarcopenia in postmenopausal women: the role of fat mass and leptin. J Clin Endocrinol Metab 1998 May;83(5):1502–6

Roubenoff R see **Evans WJ**
Roubenoff R see **Harris TB**
Roubenoff R see **Kehayias JJ**
Roubenoff R see **King AJ**
Roubenoff R see **Visser M**
Roubert P see **Auger-Pourmarin L**
Roubert P see **Bessis D**
Roubertoux P see **Tordjman S**
Roubertoux PL see **Chapouthier G**

Roubey RA, Hoffman M. From antiphospholipid syndrome to antibody-mediated thrombosis. Lancet 1997 Nov 22; 350(9090):1491–3

Roubicek C see **Durand JM**

Roubidoux MA, Wilson TE, Orange RJ, Fitzgerald JT, Helvie MA, Packer SA. Breast cancer in women who undergo screening mammography: relationship of hormone replacement therapy to stage and detection method. Radiology 1998 Sep;208(3):725–8

Roubidoux MA see **Bailey JE**
Roubidoux MA see **Carson PL**
Roubidoux MA see **Patterson SK**
Roubidoux MA see **Reichard EAP**
Roubidoux MA see **Rochester AB**
Roubin G see **Hobson RW 2nd**
Roubin G see **Sutton-Tyrrell K**
Roubin GS see **Carrozza JP Jr**
Roubin GS see **Dean LS**
Roubin GS see **Liu MW**
Roubin GS see **Luo JF**
Roubin GS see **Mathur A**
Roubin GS see **Robbin ML**
Roubin GS see **Rodríguez A**
Roubin GS see **Wholey MH**
Roubinet F see **Tournamille C**

Roubini A, Jego M, Larger E. Vaccination contre la grippe chez des patients diabétiques: enquête à la fin de l'hiver 1996–1997. Presse Med 1997 Dec 20;26(40):1970 **(Fre)**

Roubková H see **Křepela E**
Roublevskaia I see **Ikeda S**
Roubos E see **Jenks B**

Roubos EW. Background adaptation by Xenopus laevis: a model for studying neuronal information processing in the pituitary pars intermedia. Comp Biochem Physiol A Physiol 1997 Nov;118(3):533–50 (150 ref.)

Roubos EW see **Allaerts W**
Roubos EW see **Berghs CA**
Roubos EW see **Dotman CH**
Roubos EW see **Eagleson GW**
Roubos EW see **Galas L**
Roubos EW see **Koopman WJ**
Roubos EW see **Leenders HJ**
Roubos EW see **Lieste JR**
Roubos EW see **Tuinhof R**
Roubos EW see **Ubink R**
Roubos EW see **van Strien FJ**
Rouby E see **Pham HT**
Rouby JJ see **Gallart L**
Rouby JJ see **Mourgeon E**
Rouby JJ see **Umamaheswara Rao GS**

El Rouby S, Rao PH, Newcomb EW. Assignment of the human B-cell-derived (BCD1) proto-oncogene to 10p14–p15. Genomics 1997 Aug 1;43(3):395–7

Rouby Y see **Pernin P**

Roucayrol JC. Eloge de Monsieur André Djourno (1904–1996). Bull Acad Natl Med 1997 Nov;181(8):1537–9 **(Fre)**

Rouch AJ, Kudo LH. Indomethacin and staurosporine reverse alpha 2 inhibition of water transport in rat IMCD. Kidney Int 1997 Nov;52(5):1351–8

Rouch C see **Gerozissis K**
Rouch C see **Melnikova VI**
Rouch DA see **England PA**
Rouch GJ see **Pilotto LS**
Rouch I see **Fabrigoule C**

Rouch-Leroyer I, Fabrigoule C, Letenneur L, Commenges D, Orgogozo JM, Dartigues JF. A practical psychometric approach to detect preclinical stage of dementia [letter] J Am Geriatr Soc 1998 Mar;46(3):394–5

Rouchaud J, Neus O, Bulcke R, Callens D, Dekkers T. Isoxaben soil biodegradation in pear tree orchard after repeated high dose application. Arch Environ Contam Toxicol 1997 Oct;33(3):247–51

Rouchaud J, Neus O, Callens D, Bulcke R. Isoxaflutol herbicide soil persistence and mobility in summer corn and winter wheat crops. Bull Environ Contam Toxicol 1998 Apr;60(4):577–84

Rouchet M see **Nouri M**
Rouchon P see **Berri M**
Rouchoux MM see **Lejeune R**
Rouco-Gil R see **del Olmo-Rodríguez C**

Roucou X, Manon S, Guérin M. Modulation of the electrophoretic ATP-induced K(+)-transport in yeast mitochondria by delta pH. Biochem Mol Biol Int 1997 Sep; 43(1):53–61

Roucoux A see **Dejardin S**
Roucoux A see **Demaimay F**
Rouda S see **Kauh YC**

Roudaut B. Elimination of oxolinic acid in eggs after oral treatment of laying hens. Br Poult Sci 1998 Mar;39(1):47–52

Roudaut C see **Urtasun M**
Roudaut MF see **Houbouyan LL**
Roudaut N see **Bercovici JP**

Roudaut R. L'échocardiographie de stress à la dobutamine: un outil à maturité. Arch Mal Coeur Vaiss 1997 Nov; 90(11):1453 **(Fre)**

Roudaut R, Laffort P, Lafitte S, Sempé S, Durrieu-Jaïs C, Coste P. Place de l'échocardiographie dans le diagnostic des maladies acquises de l'aorte thoracique. Arch Mal Coeur Vaiss 1997 Dec;90(12 Suppl):1687–92 (Eng. Abstr.) **(Fre)**

Roudaut R, Laurent F. Le diagnostic actuel de la dissection aortique. Presse Med 1998 Jan 24;27(3):126–32 (35 ref.) (Eng. Abstr.) **(Fre)**

Roudaut R, Touche T, Cohen A, Cormier B, Dehant P, Diebold B, Guéret P, Laurenceau JL, Malergue MC, Rey C, Scheublé C. Recommandations de la Société Française de Cardiologie concernant la formation des échocardiographistes et la réalisation des échocardiogrammes. Arch Mal Coeur Vaiss 1998 Jan;(1 Suppl):7–14 (Eng. Abstr.) **(Fre)**

Roudaut R see **Coste P**
Roudaut R see **Ky T**
Roudaut R see **Lafitte S**
Roudaut R see **Lengyel M**
Roudaut R see **al Moussarih A**
Roudbaraki M see **Boue-Grabot E**

Roudebush M, Slabe T, Sundaram V, Hoppel CL, Golubic M, Stacey DW. Neurofibromin colocalizes with mitochondria in cultured cells. Exp Cell Res 1997 Oct 10; 236(1):161–72

Roudebush M see **Troyanovich SJ**

Roudebush WE, Mathur RS. Presence of platelet-activating factor in squirrel monkey (Saimiri boliviensis) spermatozoa: seasonal differences. Am J Primatol 1998;45(3):301–5

Roudebush WE see **Radonjic-Lazovic G**
Roudergues MF see **Fuzier R**
Roudet C see **Ribotta MG**

Roudiak SG, Seth A, Knipfer N, Shrader TE. The lon protease from Mycobacterium smegmatis: molecular cloning, sequence analysis, functional expression, and enzymatic characterization. Biochemistry 1998 Jan 6;37(1):377–86

Roudiak SG, Shrader TE. Functional role of the N-terminal region of the Lon protease from Mycobacterium smegmatis. Biochemistry 1998 Aug 11;37(32):11255–63

Roudier J see **Auger I**

Roudier M, Marcie P, Grancher AS, Tzortzis C, Starkstein S, Boller F. Discrimination of facial identity and of emotions in Alzheimer's disease. J Neurol Sci 1998 Feb 5;154(2):151–8

Roudier M see **Attal-Khémis S**
Roudier M see **Desruelles F**
Roudier M see **Vendittelli F**

Roudier N, Verbavatz JM, Maurel C, Ripoche P, Tacnet F. Evidence for the presence of aquaporin-3 in human red blood cells. J Biol Chem 1998 Apr 3;273(14):8407–12

Roudier N see **Lagrée V**

Roudman AR, Kusy RP. Influence of potassium fluoride on the syntheses of methylpiperazine-modified poly(vinyl chloride)s for use as fixed-site proton carrier membranes. J Biomed Mater Res 1998 Mar 15;39(4):667–72

Roudot F see **Delchier JC**
Roudot F see **Lachance S**
Roudot-Thoraval F see **Claudepierre P**
Roudot-Thoraval F see **Cremer G**
Roudot-Thoraval F see **Defouilloy C**
Roudot-Thoraval F see **Delfau-Larue MH**
Roudot-Thoraval F see **Lantieri LA**
Roudot-Thoraval F see **Lee K**
Roudot-Thoraval F see **Lefrère JJ**
Roudot-Thoraval F see **Meningaud JP**
Roudot-Thoraval F see **Morand-Joubert L**
Roudot-Thoraval F see **Norol F**
Roudot-Thoraval F see **Pawlotsky JM**
Roudot-Thoraval F see **Pham I**
Roué C see **Fournier M**
Roué C see **Levy A**
Roué C see **Mal H**
Roue R see **Coursaget P**
Roueff S see **Boulanger E**
Rouer E see **Hlavac F**

(Rouet C), Winckler C. Charles Rouet (1923–1996). Ann Fr Anesth Reanim 1996;15(8):1151 **(Fre)**

Rouet P see **Claeyssens S**
Rouet R see **Picard S**
Rouet-Benzineb P see **Delacourt C**
Rouetbi N see **el Kamel A**
Rouf MA see **Zaman MM**
Roufa DG see **Lee P**

Roufail E, Rees S. Ageing has a differential effect on nitric oxide synthase-containing and catecholaminergic amacrine cells in the human and rat retina. J Comp Neurol 1997 Dec 15;389(2):329–47

Roufeil L see **Morgan J**
Rouffet A see **Dupont JM**
Rouffignat J see **Levallois P**
Rouffy J see **Meilhac B**

Roufogalis BD, Chen S, Kable EP, Kuo TH, Monteith GR. The plasma membrane Ca(2+)-ATPase in spontaneously hypertensive rats. Ann N Y Acad Sci 1997 Nov 3;834:673–5

Roufogalis BD see **Syed SK**
Roufogalis BD see **Waldeck AR**

Roufosse C, Lespagnard L, Salés F, Bron D, Dargent JL. Langerhans' cell histiocytosis associated with simultaneous lymphocyte predominance Hodgkin's disease and malignant melanoma [letter; comment] Hum Pathol 1998 Feb;29(2):200–1. Comment on: Hum Pathol 1997 May;28(5):563–79.

Roufosse C see **Dargent JL**
Roufosse C see **Vermylen P**
Roufosse F see **Matte J**
Roufosse FE see **Bartholomé EJ**
Rougas C see **Papaioannou M**

Rougé C, Tuech JJ, Casa C, Arnaud JP. L'obligation de moyens en chirurgie laparoscopique. Cas particuliar de la cholécystectomie. J Chir (Paris) 1997;134(9–10):449–54 (Eng. Abstr.) **(Fre)**

Rougé C see **Dumont P**
Rouge D see **Delpla PA**

Rouge N, Allémann E, Gex-Fabry M, Balant L, Cole ET, Buri P, Doelker E. Comparative pharmacokinetic study of a floating multiple-unit capsule, a high-density multiple-unit capsule and an immediate-release tablet containing 25 mg atenolol. Pharm Acta Helv 1998 Jul; 73(2):81–7

Rouge N, Cole ET, Doelker E, Buri P. Buoyancy and drug release patterns of floating minitablets containing piretanide and atenolol as model drugs. Pharm Dev Technol 1998 Feb;3(1):73–84

Rougé P see **Fabre C**
Rougé P see **Le Berre-Anton V**
Rougé P see **Massabuau P**
Rougé P see **Mourey L**
Rouge P see **Peumans WJ**
Rougé P see **Ramos MV**
Rougé P see **Van Damme EJ**
Rougé-Pont F see **Piazza PV**
Rougeau N see **Nie Z**
Rougeau N see **Subbramanian RA**
Rougeau N see **Yao XJ**

Rougemont A, Bouvier P. Paludisme et grossesse dans les zones endémiques: questions de méthode et de saison. Rev Epidemiol Sante Publique 1997 Dec;45(6):445–7 (9 ref.) **(Fre)**

Rougemont A see **Bouvier P**
Rougemont A see **Chamot E**
Rougeon F see **Nourrit F**
Rougeon F see **Rougeot C**
Rougeon F see **Señorale-Pose M**

Rougeot C, Vienet R, Cardona A, Le Doledec L, Grognet JM, Rougeon F. Targets for SMR1-pentapeptide suggest a link between the circulating peptide and mineral transport. Am J Physiol 1997 Oct;273(4 Pt 2):R1309–20

Rougeot C see **Arbibe L**
Rougeot C see **Hayashido Y**

Rouger H, LeGuern E, Birouk N, Gouider R, Tardieu S, Plassart E, Gugenheim M, Vallat JM, Louboutin JP, Bouche P, Agid Y, Brice A. Charcot-Marie-Tooth disease with intermediate motor nerve conduction velocities: characterization of 14 Cx32 mutations in 35 families. Hum Mutat 1997;10(6):443–52

Rouger H see **Birouk N**
Rouger H see **Meggouh F**
Rouger K see **Louboutin JP**

Rouger P. De l'immunohématologie à la biologie moléculaire. Transfus Clin Biol 1998 Apr;5 Suppl 1:42S–46S (26 ref.) **(Fre)**

Rouger P. La médecine transfusionnelle a l'horizon 2000. Transfus Clin Biol 1998 Jun;5(3):177–9 **(Fre)**

Rouger P, Hergon E. Apport de l'hémovigilance a la sécurité immunologique des transfusions sanguines: bilan après 3 ans. Transfus Clin Biol 1998 Jun;5(3):219–24 (Eng. Abstr.) **(Fre)**

Rouger P see **Lambin P**
Rouger P see **Matassi G**
Rouget C see **Talon D**
Rouget P see **Allaz AF**
Rouget P see **Dupont E**
Rouget P see **Thi AD**
Rouget P see **Vié MP**

Rougeulle C, Cardoso C, Fontés M, Colleaux L, Lalande M. An imprinted antisense RNA overlaps UBE3A and a second maternally expressed transcript [letter] Nat Genet 1998 May;19(1):15–6

Rougeulle C see **Jay P**
Rougeulle C see **Simmler MC**
Roughan J see **Clark SC**
Roughan J see **Liles JH**

Roughan JV, Laming PR. Epicortical slow potential shifts and sensory-evoked potentials are related to seizure propensity in gerbils. J Comp Physiol [A] 1998 Jun; 182(6):827–38
Roughan JV, Laming PR. Large slow potential shifts occur during halothane anaesthesia in gerbils. J Comp Physiol [A] 1998 Jun;182(6):839–48
Roughan PG. Stromal concentrations of coenzyme A and its esters are insufficient to account for rates of chloroplast fatty acid synthesis: evidence for substrate channelling within the chloroplast fatty acid synthase. Biochem J 1997 Oct 1;327 (Pt 1):267–73
Roughead EE, Gilbert AL, Harvey KJ. Self-regulatory codes of conduct: are they effective in controlling pharmaceutical representatives' presentations to general medical practitioners? Int J Health Serv 1998;28(2):269–79
Roughead EE, Gilbert AL, Primrose JG, Sansom LN. Drug-related hospital admissions: a review of Australian studies published 1988–1996. Med J Aust 1998 Apr 20; 168(8):405–8
Roughead EE, Harvey KJ, Gilbert AL. Commercial detailing techniques used by pharmaceutical representatives to influence prescribing [see comments] Aust N Z J Med 1998 Jun;28(3):306–10. Comment in: Aust N Z J Med 1998 Jun;28(3):291–3.
Roughead LE, Gilbert AL. Australian trends in hospitalisation and mortality associated with chronic heart failure [letter] Med J Aust 1998 Mar 2;168(5):256
Roughgarden J see **Hughes JB**
Roughley PJ see **Grover J**
Roughley PJ see **Leygue E**
Roughley PJ see **Liang Y**
Roughley PJ see **Sztrolovics R**
Roughneen PT, DeLeon SY, Cetta F, Vitullo DA, Bell TJ, Fisher EA, Blakeman BP, Bakhos M. Modified Konno-Rastan procedure for subaortic stenosis: indications, operative techniques, and results. Ann Thorac Surg 1998 May;65(5):1368–75; discussion 1375–6
Roughneen PT see **DeLeon SY**
Rought SE, Yau PM, Schnier JB, Chuang LF, Chuang RY. The effect of heptachlor, a chlorinated hydrocarbon insecticide, on p53 tumor suppressor in human lymphocytes. Toxicol Lett 1998 Jan 16;94(1):29–36
Roughton EC, Schneider ML, Bromley LJ, Coe CL. Maternal endocrine activation during pregnancy alters neurobehavioral state in primate infants. Am J Occup Ther 1998 Feb;52(2):90–8 (62 ref.)
Rougier A see **el Bahh B**
Rougier A see **Guillem F**
Rougier A see **Lurton D**
Rougier A see **Wigger-Alberti W**
Rougier F, Cornu E, Praloran V, Denizot Y. IL-6 and IL-8 production by human bone marrow stromal cells. Cytokine 1998 Feb;10(2):93–7
Rougier F, Denizot Y. Platelet-activating factor and the growth of fibroblasts [letter] Mol Carcinog 1998 Aug; 22(4):221
Rougier F see **Lorgeot V**
Rougier GW, Novacek MJ. Early mammals: teeth, jaws and finally ellipsis a skeleton! Curr Biol 1998 Apr 9;8(8):R284–7
Rougier JP, Guia S, Hagège J, Nguyen G, Ronco PM. PAI-1 secretion and matrix deposition in human peritoneal mesothelial cell cultures: transcriptional regulation by TGF-beta 1. Kidney Int 1998 Jul;54(1):87–98
Rougier JP see **Chailley-Heu B**
Rougier M see **Rusche ML**
Rougier N, Bourc'his D, Gomes DM, Niveleau A, Plachot M, Pàldi A, Viegas-Péquignot E. Chromosome methylation patterns during mammalian preimplantation development. Genes Dev 1998 Jul 15;12(14):2108–13
Rougier N, Redziniak G, Schmitt D, Vincent C. Evaluation of the capacity of dendritic cells derived from cord blood CD34+ precursors to present haptens to unsensitized autologous T cells in vitro. J Invest Dermatol 1998 Apr; 110(4):348–52
Rougier N, Schmitt D, Vincent C. IL-4 addition during differentiation of CD34 progenitors delays maturation of dendritic cells while promoting their survival. Eur J Cell Biol 1998 Mar;75(3):287–93
Rougier O see **Chorvatova A**
Rougier P. Are there indications for intraarterial hepatic chemotherapy or isolated liver perfusion? The case of liver metastases from colorectal cancer. Recent Results Cancer Res 1998;147:3–12 (32 ref.)
Rougier P, Neoptolemos JP. The need for a multidisciplinary approach in the treatment of advanced colorectal cancer: a critical review from a medical oncologist and surgeon. Eur J Surg Oncol 1997 Oct;23(5):385–96 (159 ref.)
Rougier P, Paillot B, LaPlanche A, Morvan F, Seitz JF, Rekacewicz C, Laplaige P, Jacob J, Grandjouan S, Tigaud JM, Fabri MC, Luboinski M, Ducreux M. 5-Fluorouracil (5-FU) continuous intravenous infusion compared with bolus administration. Final results of a randomised trial in metastatic colorectal cancer. Eur J Cancer 1997 Oct; 33(11):1789–93
Rougier P, Sahmoud T, Nitti D, Curran D, Doci R, De Waele B, Nakajima T, Rauschecker H, Labianca R, Pector JC, Marsoni S, Apolone G, Lasser P, Couvreur ML, Wils J. Adjuvant portal-vein infusion of fluorouracil and heparin in colorectal cancer: a randomised trial. European Organisation for Research and Treatment of Cancer Gastrointestinal Tract Cancer Cooperative Group, the Gruppo Interdisciplinare Valutazione Interventi in Oncologia, and the Japanese Foundation for Cancer Research. Lancet 1998 Jun 6;351(9117):1677–81
Rougier P see **Becouarn Y**
Rougier P see **Bleiberg H**
Rougier P see **Ducreux M**
Rougier P see **Grimaldi C**
Rougier P see **Jaïs P**
Rougier P see **Leriche-Guérin K**
Rougier P see **Mitry E**
Rougier P see **Nguyen TD**
Rougier P see **Pelletier G**
Rougon G see **Ben-Hur T**
Rougon G see **Butler AK**
Rougon G see **Buttiglione M**
Rougon G see **Kiss JZ**
Rougon G see **Loudes C**
Rougon G see **Pierre K**
Rougon G see **Xiao ZC**
Rougraff B see **Bidwell J**
Rougraff B see **Sandler A**
Rougraff BT, Deters ML, Ivancevich S. Surface-based hemangioma of bone: three case studies and a review of the literature. Skeletal Radiol 1998 Apr;27(4):182–7 (14 ref.)
Rougraff BT see **Fife RS**
Rougvie AE see **Abrahante JE**
Rougvie AE see **Bettinger JC**
Rouhani S, Dall'Ava-Santucci J, Bajenaru O, Emmanouilidis E, Tran G, Manicom R, Dinh-Xuan AT, Poenaru S. Effects of muscimol or homotaurine on sleep-wake states in alcohol-dependent rats during withdrawal. Pharmacol Biochem Behav 1998 Apr;59(4):955–60
Rouhani S see **Poenaru S**
Rouhart F see **Diraison P**
Rouhbakhsh P see **Allen LM**
Rouhiainen L see **Lyra C**
Rouhiainen L see **Namikoshi M**
Rouhier ML see **Verriele V**
Rouhier-Marcer I see **Maillefert JF**
Roujel J, Savioz D, Bühler L, Pelloni A, Mentha G, Morel P. Pseudokystes du pancréas: quel traitement choisir? Schweiz Med Wochenschr 1998 May 30;128(22):871–3 (Eng. Abstr.) **(Fre)**
Rouillac C, Roche O, Marchant D, Bachner L, Kobetz A, Toulemont PJ, Orssaud C, Urvoy M, Odent S, Le Marec B, Abitbol M, Dufier JL. Mapping of a congenital microcoria locus to 13q31-q32. Am J Hum Genet 1998 May;62(5):1117–22
Rouillard C see **Tremblay M**
Rouillard D see **David-Pfeuty T**
Rouillard D see **Prospéri MT**
Rouillard SS, Bass NM, Roberts JP, Doherty CA, Gee L, Bacchetti P, Somberg KA. Severe hyperbilirubinemia after creation of transjugular intrahepatic portosystemic shunts: natural history and predictors of outcome. Ann Intern Med 1998 Mar 1;128(5):374–7
Rouillé Y, Bianchi M, Irminger JC, Halban PA. Role of the prohormone convertase PC2 in the processing of proglucagon to glucagon. FEBS Lett 1997 Aug 11; 413(1):119–23
Rouillé Y, Kantengwa S, Irminger JC, Halban PA. Role of the prohormone convertase PC3 in the processing of proglucagon to glucagon-like peptide 1. J Biol Chem 1997 Dec 26;272(52):32810–6
Rouillé Y see **Acher R**
Rouiller DG see **Kantengwa S**
Rouiller EM, Tanné J, Moret V, Kermadi I, Boussaoud D, Welker E. Dual morphology and topography of the corticothalamic terminals originating from the primary, supplementary motor, and dorsal premotor cortical areas in macaque monkeys. J Comp Neurol 1998 Jun 29; 396(2):169–85
Rouiller EM, Yu XH, Moret V, Tempini A, Wiesendanger M, Liang F. Dexterity in adult monkeys following early lesion of the motor cortical hand area: the role of cortex adjacent to the lesion. Eur J Neurosci 1998 Feb; 10(2):729–40
Rouiller EM see **Kazennikov O**
Rouiller EM see **Kermadi I**
Rouiller EM see **Vischer M**
Rouiller EM see **Vischer MW**
Rouiller EM see **Zhang JS**
Rouiller I, Brookes SM, Hyatt AD, Windsor M, Wileman T. African swine fever virus is wrapped by the endoplasmic reticulum. J Virol 1998 Mar;72(3):2373–87
Rouiller R see **Stein CH**
Rouiller-Fabre V, Carmona S, Merhi RA, Cate R, Habert R, Vigier B. Effect of anti-Mullerian hormone on Sertoli and Leydig cell functions in fetal and immature rats. Endocrinology 1998 Mar;139(3):1213–20
Rouiller-Fabre V, Lecref L, Gautier C, Saez JM, Habert R. Expression and effect of insulin-like growth factor I on rat fetal Leydig cell function and differentiation. Endocrinology 1998 Jun;139(6):2926–34
Rouillier P, Matton P, Dufour M, Sirard MA, Guilbault LA. Steroid production, cell proliferation, and apoptosis in cultured bovine antral and mural granulosa cells: development of an in vitro model to study estradiol production. Mol Reprod Dev 1998 Jun;50(2):170–7
Rouillier P, Matton P, Sirard MA, Guilbault LA. Effect of bovine follicular fluid from healthy and atretic follicles on follicle-stimulating hormone-induced production of estradiol by bovine granulosa cells cultured in vitro. J Anim Sci 1998 Apr;76(4):1172–7
Rouillon A. The International Tuberculosis Surveillance Research Unit (TSRU): the first 30 years. Int J Tuberc Lung Dis 1998 Jan;2(1):5–9
Rouillon A see **Meunier PJ**
Rouillon F, Gorwood P. The use of lithium to augment antidepressant medication. J Clin Psychiatry 1998;59 Suppl 5:32–9; discussion 40–1 (93 ref.)
Rouillon F see **Bouhassira M**
Rouillon F see **Gorwood P**
Rouillon JD see **Candau R**
Rouillon MH see **Kraus-Berthier L**
Rouimi A see **Mosseddaq R**
Rouimi A see **Ouhabi H**
Rouine-Rapp K see **Russell IA**
Rouine-Rapp K see **Seeberger MD**
Rouini MR see **Nassim MA**
Rouis M see **el Kamel R**
Roujeau JC. Pharmacovigilance et médications topiques. Ann Dermatol Venereol 1996;123(10):624–5 **(Fre)**
Roujeau JC. Stevens-Johnson syndrome and toxic epidermal necrolysis are severity variants of the same disease which differs from erythema multiforme. J Dermatol 1997 Nov; 24(11):726–9 (11 ref.)
Roujeau JC, Lok C, Bastuji-Garin S, Mhalla S, Enginger V, Bernard P. High risk of death in elderly patients with extensive bullous pemphigoid. Arch Dermatol 1998 Apr; 134(4):465–9
Roujeau JC see **Cleach LL**
Roujeau JC see **Le Cam MT**
Roujeau JC see **Lebargy F**
Roujeau JC see **Mansouri S**
Roujeau JC see **Meneux E**
Roujeau JC see **Wolkenstein PE**
Roukema G, Singh JP, Meijs M, Carvalho C, Hart G. Effect of exercise-induced ischemia on QT interval dispersion. Am Heart J 1998 Jan;135(1):88–92
Roukema JA, van der Heul C. Pijn in de borsten. Ned Tijdschr Geneeskd 1998 Mar 21;142(12):628–33 (58 ref.) (Eng. Abstr.) **(Dut)**
Roukema JA see **Akkersdijk WL**
Roukis TS see **Nelson ML**
Roukos DH. Extended lymphadenectomy in gastric cancer: when, for whom and why. Ann R Coll Surg Engl 1998 Jan;80(1):16–24 (68 ref.)
Roukos DH, Lorenz M, Encke A. Evidence of survival benefit of extended (D2) lymphadenectomy in western patients with gastric cancer based on a new concept: a prospective long-term follow-up study. Surgery 1998 May; 123(5):573–8
Roul G, Germain P, Bareiss P. Does the 6-minute walk test predict the prognosis in patients with NYHA class II or III chronic heart failure? [see comments] Am Heart J 1998 Sep;136(3):449–57. Comment in: Am Heart J 1998 Sep;136(3):371–2.
Roul RK see **Matthew RM**
Roul S, Ducombs G, Leaute-Labreze C, Taïeb A. 'Lucky Luke' contact dermatitis due to rubber components of diapers. Contact Dermatitis 1998 Jun;38(6):363–4
Rouland C see **Prigent S**
Rouland JC see **Morin N**
Rouland JF see **Peugnet F**
Rouland JF see **Steen P**
Rouland V see **Fortier B**
Rouleau A, Dimitriadou V, Trung Tuong MD, Newlands GF, Miller HR, Schwartz JC, Garbarg M. Mast cell specific proteases in rat brain: changes in rats with experimental allergic encephalomyelitis. J Neural Transm 1997; 104(4-5):399–417 (78 ref.)
Rouleau C see **Ferrières G**
Rouleau D, Conway B, Raboud J, Rae S, Fransen S, Shillington A, Zala C, O'Shaughnessy MV, Montaner JS. Stavudine plus lamivudine in advanced human immunodeficiency virus disease: a short-term pilot study. J Infect Dis 1997 Nov;176(5):1156–60
Rouleau F see **Furber A**
Rouleau G see **Turecki G**
Rouleau GA see **Bouchard JP**
Rouleau GA see **Brais B**
Rouleau GA see **Mathieu J**
Rouleau GA see **Sainio M**
Rouleau GA see **Shinotoh H**
Rouleau GA see **Silveira I**
Rouleau GA see **Turecki G**
Rouleau I see **Chouinard MJ**
Rouleau J see **St. John Sutton M**
Rouleau JL see **Cernacek P**
Rouleau JL see **Dupuis JY**
Rouleau JL see **Gosselin H**
Rouleau JL see **Hager WD**
Rouleau JL see **Lewis SJ**
Rouleau JL see **Mitchell GF**
Rouleau JL see **Picard P**
Rouleau JL see **Qi XL**
Rouleau JL see **Sacks FM**
Rouleau JL see **St. John Sutton M**
Rouleau JL see **Tsuyuki RT**
Rouleau JL see **White M**
Rouleau KA see **McSweeney PA**
Rouleau M see **Côté J**

Rouleau M see **Déas O**
Rouleau M see **Groux H**
Rouleau M see **Hebib C**
Rouleau MY see **Bourbeau J**
Rouleau N see **Belleville S**
Rouleau P see **Bertrand P**
Rouleau P see **Boiron M**
Roulet JF. Benefits and disadvantages of tooth-coloured alternatives to amalgam. J Dent 1997 Nov;25(6):459–73 (107 ref.)
Roulet JM see **Decosterd LA**
Roulet M, Frascarolo P, Pilet M, Chapuis G. Effects of intravenously infused fish oil on platelet fatty acid phospholipid composition and on platelet function in postoperative trauma. JPEN J Parenter Enteral Nutr 1997 Sep–Oct;21(5):296–301
Roulet M, Frascarolo P, Rappaz I, Pilet M. Essential fatty acid deficiency in well nourished young cystic fibrosis patients. Eur J Pediatr 1997 Dec;156(12):952–6
Roulet M see **Pichard C**
Roulet Perez E. Syndromes of acquired epileptic aphasia and epilepsy with continuous spike-waves during sleep: models for prolonged cognitive impairment of epileptic origin. Semin Pediatr Neurol 1995 Dec;2(4):269–77 (47 ref.)
Roulier EM, Panzer S, Beckendorf SK. The Tec29 tyrosine kinase is required during Drosophila embryogenesis and interacts with Src64 in ring canal development. Mol Cell 1998 May;1(6):819–29
Roulier P see **Thomachot L**
Roulier R see **Terriou P**
Roulier S see **Guibourdenche J**
Roulin C see **Zhang JS**
Roulland-Dussoix D see **Gherardi RK**
Roulland-Dussoix D see **Rawadi G**
Roullet CM see **Roullet JB**
Roullet E, Heinzlef O, Alamowitch S. Sclérose en plaques. Enseignements tirés de l'incidence familiale. Presse Med 1997 Oct 25;26(32):1539–42 (33 ref.) **(Fre)**
Roullet E see **El Amrani M**
Roullet E see **Heinzlef O**
Roullet J, Walch G. Technique d'allongement de l'ulna dans la maladie de Kienböck. Résultats au-delà de dix ans. Ann Chir Main 1982;1(3):268–72 (Eng. Abstr.) **(Fre)**
Roullet JB, Le Quan Sang KH, Luft U, Watanabe M, Otsuka K, McCarron DA, Devynck MA. Inhibition of Ca2+ uptake into A7r5 vascular smooth muscle cells by farnesol: lack of effect on membrane fluidity and Ca2+-ATPase activities. J Hypertens 1997 Dec;15(12 Pt 2):1723–8
Roullet JB, Luft UC, Xue H, Chapman J, Bychkov R, Roullet CM, Luft FC, Haller H, McCarron DA. Farnesol inhibits L-type Ca2+ channels in vascular smooth muscle cells. J Biol Chem 1997 Dec 19;272(51):32240–6
Roullet P, Bozec G, Carton N. Detection of object orientation and spatial changes by mice: importance of local views. Physiol Behav 1998 May;64(2):203–7
Roullet P, Mele A, Ammassari-Teule M. Ibotenic lesions of the nucleus accumbens promote reactivity to spatial novelty in nonreactive DBA mice: implications for neural mechanisms subserving spatial information encoding. Behav Neurosci 1997 Oct;111(5):976–84
Roullet P see **Usiello A**
Roullet-Audy JC see **Guivarc'h M**
Roullot V see **Poujol C**
Roullot V see **Tropel P**
Roulot D see **Altman C**
Roulot D see **Cohen P**
Roulot-Marullo D see **Nguyen QT**
Roulston A, Reinhard C, Amiri P, Williams LT. Early activation of c-Jun N-terminal kinase and p38 kinase regulate cell survival in response to tumor necrosis factor alpha. J Biol Chem 1998 Apr 24;273(17):10232–9
Roulston A see **Halenbeck R**
Roulston A see **Lee N**
Roulston D see **Anastasi J**
Roulston D see **Dreyling MH**
Roulstone S. What's driving you? A template which underpins the assessment of preschool children by speech and language therapists. Eur J Disord Commun 1997; 32(3):299–315
Roumain J, Charles MA, de Courten MP, Hanson RL, Brodie TD, Pettitt DJ, Knowler WC. The relationship of menstrual irregularity to type 2 diabetes in Pima Indian women. Diabetes Care 1998 Mar;21(3):346–9
Roumanas E see **Nishimura RD**
Roumanas ED see **Garrett NR**
Roumanas ED see **Kapur KK**
Roume J, Gonzales M, Mulliez N. Place du pathologiste dans le diagnostic prénatal et le conseil génétique. Ann Pathol 1997 Sep;17(4):236–9 (25 ref.) **(Fre)**
Roume J, Ma HW, Le Merrer M, Cormier-Daire V, Girlich D, Genin E, Munnich A. Genetic heterogeneity of Meckel syndrome. J Med Genet 1997 Dec;34(12):1003–6
Roume J see **Encha-Razavi F**
Roume J see **Jobert AS**
Roume J see **Labrune P**
Roume J see **Loshkajian A**
Roumeguere T, Simon J, Schulman CC. Complications de l'urétéroscopie. Acta Urol Belg 1997 Oct;65(3):31–4 (13 ref.) (Eng. Abstr.) **(Fre)**
Roumeguere T, Vaessen C, Simon J, Schulman CC. La lithiase: traitement interventionnel. Acta Urol Belg 1997 Oct; 65(3):23–9 (15 ref.) (Eng. Abstr.) **(Fre)**
Roumeguere T see **Vaessen C**
Roumen FJ. Verminderde kwaliteit van cervixslijm onder invloed van clomifeen: een meta-analyse. Ned Tijdschr Geneeskd 1997 Dec 6;141(49):2401–5 (Eng. Abstr.) **(Dut)**
Roumen FJ see **van Gestel I**
Roumen RM, Haas FD. Eczeem van de tepel: kanker of niet? Ned Tijdschr Geneeskd 1997 Sep 6;141(36):1721–4 (Eng. Abstr.) **(Dut)**
Roumen RM, Valkenburg JG, Geuskens LM. Lymphoscintigraphy and feasibility of sentinel node biopsy in 83 patients with primary breast cancer. Eur J Surg Oncol 1997 Dec;23(6):495–502 (30 ref.)
Roumen RM, Weerdenburg HP. MR features of a 24-year-old gossypiboma. A case report. Acta Radiol 1998 Mar; 39(2):176–8
Roumen RM, Wijnen MH. Proteinuria: a frequent paraneoplastic phenomenon in colorectal cancer? [letter] Eur J Cancer 1998 Jan;34(1):206–7
Roumen RM see **Wijnen MH**
Roumenov D see **Crevoisier C**
Roumenov D see **Simon N**
Roumes C, Plantier J, Menu JP, Thorpe S. The effects of spatial frequency on binocular fusion: from elementary to complex images. Hum Factors 1997 Sep;39(3):359–73
Roumestand C, Louis V, Aumelas A, Grassy G, Calas B, Chavanieu A. Oligomerization of protegrin-1 in the presence of DPC micelles. A proton high-resolution NMR study. FEBS Lett 1998 Jan 16;421(3):263–7
Roumestand C see **Aumelas A**
Roumestand C see **Yang YS**
Roumestant ML see **Alami A**
Roumestant ML see **Zaid F**
Roumier A see **Sahuquillo AG**
Roumier AS see **Gherardi C**
Roumier C see **Soenen V**
Roumilhac D see **Porte H**
Roumilhac D see **Porte HL**
Roumy M, Zajac JM. Neuropeptide FF, pain and analgesia. Eur J Pharmacol 1998 Mar 12;345(1):1–11 (84 ref.)
Rounaghi A see **Kontis KJ**
Round A, Backett M, Hunter C, Marshall A. Deaths outside hospital from acute coronary events. Community training in resuscitation and other therapies is needed [letter] BMJ 1998 Sep 19;317(7161):820
Round A see **Morris VJ**
Round AP see **Hall GH**
Round EK, Flowers SK, Richards EJ. Arabidopsis thaliana centromere regions: genetic map positions and repetitive DNA structure [see comments] Genome Res 1997 Nov; 7(11):1045–53. Comment in: Genome Res 1997 Nov;7(11):1035–7.
Round JM see **Nevill AM**
Round ME see **Takach TJ**
Round R see **Huengsberg M**
Rounds JD see **Mann DV**
Rounds MF see **Gliklich RE**
Rounds S, Cutaia M, Charles A, Meharg J, Dawicki D, Oldmixon E, Kuhn C. Oxidant stress stimulates Na/K pump activity in bovine pulmonary arterial endothelial cells. Chest 1998 Jul;114(1 Suppl):22S–24S
Rounds S, Piggott D, Dawicki DD, Farber HW. Effect of hypercarbia on surface proteins of cultured bovine endothelial cells. Am J Physiol 1997 Dec;273(6 Pt 1):L1141–6
Rounds S, Yee WL, Dawicki DD, Harrington E, Parks N, Cutaia MV. Mechanism of extracellular ATP- and adenosine-induced apoptosis of cultured pulmonary artery endothelial cells. Am J Physiol 1998 Aug;275(2 Pt 1):L379–88
Rounds S see **Cutaia M**
Rounds S see **Cutaia MV**
Rounds SI see **Cutaia M**
Rounds SL see **Wakamoto A**
Rouneau C see **van Elderen T**
Rounova O see **Reynaud D**
Rounsavile BJ see **Carroll KM**
Rounsaville B see **Petrakis I**
Rounsaville B see **Wexler BE**
Rounsaville BJ, Kranzler HR, Ball S, Tennen H, Poling J, Triffleman E. Personality disorders in substance abusers: relation to substance use. J Nerv Ment Dis 1998 Feb; 186(2):87–95
Rounsaville BJ see **Ball SA**
Rounsaville BJ see **Carroll KM**
Rounsaville BJ see **Kaminer Y**
Rounsaville BJ see **Luthar SS**
Rounsaville BJ see **O'Connor PG**
Rounsaville MC see **Ross JC**
Rounsley SD see **Kempin SA**
Rouot B see **Gross A**
Rouot B see **Lafont V**
Rouot B see **Ruckdeschel K**
Roup C see **Beattie RC**
Roupie E see **Delclaux C**
Roupie E see **Lebargy F**
Roupie E see **Servillo G**
Rouquette I see **David H**
Rouquette C, de Chastellier C, Nair S, Berche P. The ClpC ATPase of Listeria monocytogenes is a general stress protein required for virulence and promoting early bacterial escape from the phagosome of macrophages. Mol Microbiol 1998 Mar;27(6):1235–45
Rouquette C see **Estévenon AM**
Rouquette FM Jr see **Forbes TD**
Rouquette I see **Delpla PA**
Rouquette I see **Verdalle PB**
Rouquette M, Page S, Bryant R, Benboubetra M, Stevens CR, Blake DR, Whish WD, Harrison R, Tosh D. Xanthine oxidoreductase is asymmetrically localised on the outer surface of human endothelial and epithelial cells in culture. FEBS Lett 1998 Apr 24;426(3):397–401
Rouquette M, Stevens C, Blake DR, Harrison R, Whish J, Whish WD. Expression of xanthine oxidase activity in human endothelial cells as a function of cell density. Biochem Soc Trans 1997 Aug;25(3):532S
Rouquié P see **Tran A**
Rouquier S, Friedman C, Delettre C, van den Engh G, Blancher A, Crouau-Roy B, Trask BJ, Giorgi D. A gene recently inactivated in human defines a new olfactory receptor family in mammals. Hum Mol Genet 1998 Sep;7(9):1337–45
Rouquier S, Taviaux S, Trask BJ, Brand-Arpon V, van den Engh G, Demaille J, Giorgi D. Distribution of olfactory receptor genes in the human genome [published erratum appears in Nat Genet 1998 May;19(1):102] Nat Genet 1998 Mar;18(3):243–50
Roura P see **Bonfill X**
Roura X see **Aisa MJ**
Roura X see **Cabañes FJ**
Roura-Mir C, Catálfamo M, Sospedra M, Alcalde L, Pujol-Borrell R, Jaraquemada D. Single-cell analysis of intrathyroidal lymphocytes shows differential cytokine expression in Hashimoto's and Graves' disease. Eur J Immunol 1997 Dec;27(12):3290–302
Roure A see **Denarier E**
Roure M see **Campo P**
Roure P, Hayem C, Daoud A. Chirurgie hémorragique chez deux enfants de témoins de Jéhovah refusant l'autotransfusion programmée: place de l'érythropoïétine. Ann Fr Anesth Reanim 1998;17(4):310–4 (Eng. Abstr.) **(Fre)**
Roure P see **Garcia J**
Roure R see **Egleseder WA Jr**
Rourick RA see **Kerns EH**
Rourk RM, Rehman NU. Niacin. Help for your cholesterol—harm for your liver. N C Med J 1998 Mar-Apr;59(2):87–8
Rourke AK see **Simonetta G**
Rourke B see **Bieliauskas LA**
Rourke BP see **Fisher NJ**
Rourke I see **Gerondakis S**
Rourke IJ see **Grumont RJ**
Rourke IJ see **Johnsen AH**
Rourke J, Reid S, Naidoo N, Chater B, Rosenblatt R, Strasser R. Report from the Second World Rural Health Congress—Durban, South Africa [letter] J Rural Health 1998 Spring;14(2):87–90
Rourke JT see **Panagiotou L**
Rourke JT see **Rourke LL**
Rourke L see **Pushkarsky T**
Rourke LL, Rourke JT. Close friends as patients in rural practice [editorial] Can Fam Physician 1998 Jun; 44:1208–10, 1219–22 (22 ref.) **(Eng, Fre)**
Rourke LL see **Panagiotou L**
Rouru J see **Savontaus E**
Rouru J see **Teirmaa T**
Rouru J see **Virtanen KA**
Rous DE see **Ross DE**
Rous JJ see **Akin JS**
Rous SN see **Lerner LB**
Rousan MD see **Lafi SQ**
Rousarová M see **Kočová L**
Rousaud Barón A see **Monreal García De Vicuña F**
Rousch JM, Sommerfeld MR. Liquid-gas partitioning of the gasoline oxygenate methyl tert-butyl ether (MTBE) under laboratory conditions and its effect on growth of selected algae. Arch Environ Contam Toxicol 1998 Jan;34(1):6–11
Rousculp MD see **Calhoun AD**
Rousculp MD see **Fine PR**
Rouse A. The use or uselessness of annual public health reports. Producing independent annual reports would be career suicide for directors of public health [letter; comment] BMJ 1998 Jun 20;316(7148):1904. Comment on: BMJ 1997 Nov 8;315(7117):1173–4.
Rouse A. Autism, inflammatory bowel disease, and MMR vaccine [letter; comment] Lancet 1998 May 2; 351(9112):1356. Comment on: Lancet 1998 Feb 28;351(9103):637–41.
Rouse B see **Koch R**
Rouse BT, Nair S, Rouse RJ, Yu Z, Kuklin N, Karem K, Manickan E. DNA vaccines and immunity to herpes simplex virus. Curr Top Microbiol Immunol 1998; 226:69–78 (28 ref.)
Rouse BT see **Chun S**
Rouse BT see **Daheshia M**
Rouse BT see **Gangappa S**
Rouse BT see **Kuklin NA**
Rouse BT see **Manickan E**
Rouse BT see **Thomas J**
Rouse BT see **Yu Z**
Rouse D, Mackay P, Stirnberg P, Estelle M, Leyser O. Changes in auxin response from mutations in an AUX/IAA gene. Science 1998 Feb 27;279(5355):1371–3
Rouse D see **Li Z**

Rouse D see **Sheikh-Hamad D**
Rouse DA see **Kelley CL**
Rouse DJ, Goldenberg RL, Wenstrom KD. Antenatal screening for factor V Leiden mutation: a critical appraisal. Obstet Gynecol 1997 Nov;90(5):848–51
Rouse DJ, Owen J. Decision analysis. Clin Obstet Gynecol 1998 Jun;41(2):282–95 (35 ref.)
Rouse DJ, Owen J, Goldenberg RL. Routine maternal platelet count: an assessment of a technologically driven screening practice. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):573–6
Rouse DJ see **Goldenberg RL**
Rouse DJ see **Grether J**
Rouse DJ see **Munn MB**
Rouse DT, Quan X, McClellan AD. Biophysical properties of descending brain neurons in larval lamprey. Brain Res 1998 Jan 1;779(1–2):301–8
Rouse GA see **Ahrar K**
Rouse IL see **Semmens JB**
Rouse IL see **Threlfall TJ**
Rouse J see **Bond M**
Rouse J see **Sullivan FX**
Rouse JC, Strang AM, Yu W, Vath JE. Isomeric differentiation of asparagine-linked oligosaccharides by matrix-assisted laser desorption-ionization postsource decay time-of-flight mass spectrometry. Anal Biochem 1998 Feb 1;256(1):33–46
Rouse JS. Full veneer versus traditional veneer preparation: a discussion of interproximal extension. J Prosthet Dent 1997 Dec;78(6):545–9 (19 ref.)
Rouse LW, Toprac MG, MacCabe NA. The development of a statewide continuous evaluation system for the Texas Children's Mental Health Plan: a total quality management approach. J Behav Health Serv Res 1998 May; 25(2):194–207
Rouse MK see **Hovorka R**
Rouse MS see **Patel R**
Rouse MW, Hyman L, Hussein M, Solan H. Frequency of convergence insufficiency in optometry clinic settings. Convergence Insufficiency and Reading Study (CIRS) Group. Optom Vis Sci 1998 Feb;75(2):88–96
Rouse MW see **Hayes GJ**
Rouse R. Australian laws frustrate bioprospectors [news] Nat Med 1998 Jun;4(6):651
Rouse R see **Wiggenraad R**
Rouse RJ see **Krisky DM**
Rouse RJ see **Kuklin NA**
Rouse RJ see **Rouse BT**
Rouse RV see **Hildebrandt RH**
Rouse RV see **Kohler S**
Rouse S see **Duan C**
Rouse S see **Guyer D**
Rouse S see **Locher CP**
Rouse ST, Gilmor ML, Levey AI. Differential presynaptic and postsynaptic expression of m1–m4 muscarinic acetylcholine receptors at the perforant pathway/granule cell synapse. Neuroscience 1998 Sep;86(1):221–32
Rousell J, Haddad el-B, Lindsay MA, Barnes PJ. Regulation of m2 muscarinic receptor gene expression by platelet-derived growth factor: involvement of extracellular signal-regulated protein kinases in the down-regulation process. Mol Pharmacol 1997 Dec; 52(6):966–73
Rousell J see **Haddad el-B**
Roush AA, Suarez M, Friedberg EC, Radman M, Siede W. Deletion of the Saccharomyces cerevisiae gene RAD30 encoding an Escherichia coli DinB homolog confers UV radiation sensitivity and altered mutability. Mol Gen Genet 1998 Apr;257(6):686–92
Roush DL see **Dunbar LA**
Roush DL see **Muth TR**
Roush ED, Kwatra MM. Human substance P receptor expressed in Chinese hamster ovary cells directly activates G(alpha q/11), G(alpha s), G(alpha o). FEBS Lett 1998 May 29;428(3):291–4
Roush ED see **Nishimura K**
Roush J see **Roberts JE**
Roush JK see **Anderson DE**
Roush JK see **Kraft SL**
Roush PA see **Lawson DT**
Roush RT, Shelton AM. Assessing the odds: the emergence of resistance to Bt transgenic plants [see comments] Nat Biotechnol 1997 Sep;15(9):816–7 (11 ref.). Comment in: Nat Biotechnol 1997 Dec;15(13):1324.
Roush W. A womb with a view [news] Science 1997 Nov 21;278(5342):1397–9
Roush W. Fast-forward aging in a mutant mouse? [news] Science 1997 Nov 7;278(5340):1013
Roush W. On the biotech pharm, a race to harvest new cancer cures [news] Science 1997 Nov 7;278(5340):1039–40
Roush W. Questions still roil the waters as MBL charts new course [news] [see comments] Science 1997 Oct 17; 278(5337):381–2. Comment in: Science 1997 Nov 14;278(5341):1209. Comment in: Science 1997 Nov 14;278(5341):1210.
Roush W. Receptor links blood vessels, axons [news] Science 1998 Mar 27;279(5359):2042
Roush WB, Cravener TL, Kirby YK, Wideman RF Jr. Probabilistic neural network prediction of ascites in broilers based on minimally invasive physiological factors. Poult Sci 1997 Nov;76(11):1513–6
Roush WR see **Li Z**
Roushdy J, Kalb R, Schubert C, Santoso S. Untersuchung über das Vorhandensein von alternativ gespleisster Messenger-RNA für HLA-A, -B und -C in Thrombozyten. Beitr Infusionsther Transfusionsmed 1994; 32:288–92 (Eng. Abstr.) **(Ger)**
Rousková B see **Skába R**
Rousou JA, Engelman RM, Flack JE 3rd, Deaton DW. A cost-effective retractor and heart stabilizer for minimal-access coronary bypass. Ann Thorac Surg 1998 May;65(5):1479–80
Rousou JA, Engelman RM, Flack JE 3rd, Deaton DW, Rifkin R, Elmansoury A. Interruption of normothermic cardioplegia and its effects on myocardial preservation [letter; comment] J Thorac Cardiovasc Surg 1998 May; 115(5):1226–7. Comment on: J Thorac Cardiovasc Surg 1997 Dec;114(6):1070–9; discussion 1079–80.
Rousou JA, Tighe DA, Rifkin RD, Engelman RM, Flack JE 3rd, Deaton DW, Anene CA, Fernandes EA. Echocardiography allows safer venous cannulation during excision of large right atrial masses. Ann Thorac Surg 1998 Feb;65(2):403–6
Rousou JA see **Cook JR**
Rousou JA see **Das DK**
Rousou JA see **Yoshida T**
Rousová A see **Bartos D**
Roussa E. Anatomic characteristics of the furcation and root surfaces of molar teeth and their significance in the clinical management of marginal periodontitis. Clin Anat 1998; 11(3):177–86
Roussaki A see **Gross G**
Roussakis A see **Chrysikopoulos H**
Roussakis C see **Bösch S**
Roussakis C see **Kofinas C**
Roussakis C see **Siavoshian S**
Roussanne MC, Gogusev J, Hory B, Duchambon P, Souberbielle JC, Nabarra B, Pierrat D, Sarfati E, Drüeke T, Bourdeau A. Persistence of Ca2+-sensing receptor expression in functionally active, long-term human parathyroid cell cultures. J Bone Miner Res 1998 Mar; 13(3):354–62
Roussanne MC see **Hory B**
Rousse C see **Tangney M**
Rousse S, Montarras D, Pinset C, Dubois C. Up-regulation of insulin-like growth factor binding protein-5 is independent of muscle cell differentiation, sensitive to rapamycin, but insensitive to wortmannin and LY294002. Endocrinology 1998 Apr;139(4):1487–93
Rousseau A see **Lagorce JF**
Rousseau A see **Sauvage MF**
Rousseau B see **Pascal AA**
Rousseau C, Abrams E, Lee M, Urbano R, King MC. Long terminal repeat and nef gene variants of human immunodeficiency virus type 1 in perinatally infected long-term survivors and rapid progressors. AIDS Res Hum Retroviruses 1997 Dec 10;13(18):1611–23
Rousseau C, Drapeau A. Parent-child agreement on refugee children's psychiatric symptoms: a transcultural perspective. J Am Acad Child Adolesc Psychiatry 1998 Jun;37(6):629–36
Rousseau C see **Gibaud S**
Rousseau CM, Just JJ, Abrams EJ, Casabona J, Stein Z, King MC. CCR5del32 in perinatal HIV-1 infection. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 1;16(4):239–42
Rousseau D, Le Fichoux Y, Stien X, Suffia I, Ferrua B, Kubar J. Progression of visceral leishmaniasis due to Leishmania infantum in BALB/c mice is markedly slowed by prior infection with Trichinella spiralis. Infect Immun 1997 Dec; 65(12):4978–83
Rousseau D, Moreau D, Raederstorff D, Sergiel JP, Rupp H, Muggli R, Grynberg A. Is a dietary n-3 fatty acid supplement able to influence the cardiac effect of the psychological stress? Mol Cell Biochem 1998 Jan; 178(1–2):353–66
Rousseau D see **Haudrechy P**
Rousseau D see **Le Fichoux Y**
Rousseau D see **Scotto C**
Rousseau DL see **Fan B**
Rousseau DL see **Guarrera L**
Rousseau DL see **Sam JW**
Rousseau DL see **Siddhanta U**
Rousseau DL see **Yeh SR**
Rousseau E see **Abderrahmane A**
Rousseau E see **Brun JL**
Rousseau E see **Dumoulin M**
Rousseau E see **Salvail D**
Rousseau F see **Corbin F**
Rousseau F see **Drouin R**
Rousseau G, Varin F. Determination of ubiquinone-9 and 10 levels in rat tissues and blood by high-performance liquid chromatography with ultraviolet detection. J Chromatogr Sci 1998 May;36(5):247–52
Rousseau G see **Bouvier M**
Rousseau G see **Lacroix A**
Rousseau GG see **Dupriez VJ**
Rousseau GG see **Lahuna O**
Rousseau GG see **Landry C**
Rousseau GG see **Lannoy VJ**
Rousseau GG see **Spek CA**
Rousseau GS. Discourses of mood and depression. Pubbl Stn Zool Napoli II 1997;19(3):413–22
Rousseau H see **El Feghaly M**
Rousseau H see **Maleux G**
Rousseau H see **Perreault P**
Rousseau J, Costi E, Gibon D. Repérage stéréotaxique en imagerie médicale. Aspects techniques et méthodologiques. Cancer Radiother 1998 Mar-Apr;2(2):146–59 (Eng. Abstr.) **(Fre)**
Rousseau J see **Clavere P**
Rousseau J see **Gibon D**
Rousseau J see **Hladky JP**
Rousseau J see **Rousselle I**
Rousseau J see **Verrilli DK**
Rousseau JC see **Franc S**
Rousseau JD see **Lawford HG**
Rousseau JM, Brinquin L. Hypercapnie dans l'embolie pulmonaire. Ann Fr Anesth Reanim 1998;17(1):83–5 **(Fre)**
Rousseau JP see **Serghini R**
Rousseau K, Huang YS, Le Belle N, Vidal B, Marchelidon J, Epelbaum J, Dufour S. Long-term inhibitory effects of somatostatin and insulin-like growth factor 1 on growth hormone release by serum-free primary culture of pituitary cells from European eel (Anguilla anguilla). Neuroendocrinology 1998 May;67(5):301–9
Rousseau K see **Montero M**
Rousseau L, Beylot-Barry M, Doutre MS, Beylot C. Cutaneous sarcoidosis successfully treated with low doses of thalidomide [letter] Arch Dermatol 1998 Aug; 134(8):1045–6
Rousseau L, Lamarque P, Rapelanoro R, Malvy D, Fach J, Longy-Boursier M, Le Bras M. Hyperthyroidism due to iodide contained in a colchicine preparation [letter] Rev Rhum Engl Ed 1997 Jun;64(6):434–5
Rousseau L see **D'Amour P**
Rousseau L see **Lepage R**
Rousseau L see **Rapelanoro R**
Rousseau L see **Selvais PL**
Rousseau M see **Sequeiros J**
Rousseau M see **Tran A**
Rousseau MC, Benesech M, Harlé JR. Séroconversion VIH révélée par une agranulocytose. Presse Med 1998 Jan 31; 27(4):161–2 **(Fre)**
Rousseau MC, Saron MF, Brouqui P, Bourgeade A. Lymphocytic choriomeningitis virus in southern France: four case reports and a review of the literature. Eur J Epidemiol 1997 Oct;13(7):817–23 (48 ref.)
Rousseau ME. Women's midlife health. Reframing menopause. J Nurse Midwifery 1998 May-Jun;43(3):208–23 (110 ref.)
Rousseau MF, Massart PE, van Eyll C, Etienne J, Ahn S, Schaefer HG, Mueck W, Bornemann M, Pouleur H. Dose-related hemodynamic and electrocardiographic effects of the calcium promoter BAY y 5959 in the presence or absence of congestive heart failure. J Am Coll Cardiol 1997 Dec;30(7):1751–7
Rousseau MF see **Selvais PL**
Rousseau N see **Gregson BA**
Rousseau P. Further reflections on dying [letter; comment] Acad Med 1998 Mar;73(3):221–2. Comment on: Acad Med 1997 Oct;72(10):848–55.
Rousseau P. The man with stars inside [letter; comment] Ann Intern Med 1997 Dec 15;127(12):1137–8. Comment on: Ann Intern Med 1997 May 15;126(10):799–802.
Rousseau P see **Goudet P**
Rousseau P see **Therasse E**
Rousseau S. Pelvic endometriosis--the same or different entities in disguise? [letter] Fertil Steril 1998 Sep; 70(3):590–2
Rousseau S, Houle F, Landry J, Huot J. p38 MAP kinase activation by vascular endothelial growth factor mediates actin reorganization and cell migration in human endothelial cells. Oncogene 1997 Oct;15(18):2169–77
Rousseau S see **Cretel E**
Rousseau S see **Rotily M**
Rousseau S see **Schultz SH**
Rousseau SM see **Zacharski LR**
Rousseau V, Denizot B, Pouliquen D, Jallet P, Le Jeune JJ. Investigation of blood-brain barrier permeability to magnetite-dextran nanoparticles (MD3) after osmotic disruption in rats. MAGMA 1997 Sep;5(3):213–22
Rousseau V, Pouliquen D, Darcel F, Jallet P, Le Jeune JJ. Glial tumoral proliferation induces changes in the state and physical properties of water during ENU-induction of brain tumors in rats. J Neurooncol 1998 Mar;37(1):35–43
Rousseau Y see **Carreno MP**
Rousseau-Merck MF see **Versteege I**
Rousseau-Plasse A, Wdzieczak-Bakala J, Lenfant M, Ezan E, Genet R, Robinson S, Briscoe T, Melville J, Riches A. Lisinopril, an angiotensin I-converting enzyme inhibitor, prevents entry of murine hematopoietic stem cells into the cell cycle after irradiation in vivo. Exp Hematol 1998 Oct; 26(11):1074–9
Rousseaux J see **Delobel B**
Rousseaux M, Godefroy O, Cabaret M, Bernati T, Pruvo JP. La mémoire rétrograde après rupture des anévrysmes de l'artère communicante antérieure. Rev Neurol (Paris) 1997 Nov;153(11):659–68 (Eng. Abstr.) **(Fre)**
Rousseaux P see **Scavarda D**
Rousseaux R see **Graftieaux JP**
Rousseaux S see **Bouzyk M**
Rousseaux S see **Verschraegen-Spae MR**
Rousseaux-Prevost R see **Delobel B**
Roussef R see **Willems L**
Roussel A see **Arnott SJ**

Roussel A see **Bezzine S**
Roussel A see **Pignon T**
Roussel AE see **Grembowski DE**
Roussel AJ, Cohen ND, Holland PS, Taliaoferro L, Green R, Benson P, Navarre CB, Hooper RN. Alterations in acid–base balance and serum electrolyte concentrations in cattle: 632 cases (1984–1994). J Am Vet Med Assoc 1998 Jun 1;212(11):1769–75
Roussel AJ see **Hague BA**
Roussel AJ see **Hooper RN**
Roussel AL see **Gozal E**
Roussel AM see **Berr C**
Roussel AM see **Coudray C**
Roussel AM see **Galan P**
Roussel AM see **Hercberg S**
Roussel AM see **Hininger I**
Roussel AM see **Preziosi P**
Roussel AM see **Villet A**
Roussel B see **François S**
Roussel C, Piras P, Heitmann I. An approach to discriminating 25 commercial chiral stationary phases from structural data sets extracted from a molecular database. Biomed Chromatogr 1997 Sep–Oct;11(5):311–6
Roussel F, Duignan DB, Lawton MP, Obach RS, Strick CA, Tweedie DJ. Expression and characterization of canine cytochrome P450 2D15. Arch Biochem Biophys 1998 Sep 1;357(1):27–36
Roussel G, Igual J. Clarithromycin with minocycline and clofazimine for Mycobacterium avium intracellulare complex lung disease in patients without the acquired immune deficiency syndrome. GETIM. Groupe d'Étude et de Traitement des Infections à Mycobactéries. Int J Tuberc Lung Dis 1998 Jun;2(6):462–70
Roussel JD see **Broussard JR**
Roussel M see **Deklunder G**
Roussel M see **Diers D**
Roussel MF. Key effectors of signal transduction and G1 progression. Adv Cancer Res 1998;74:1–24 (184 ref.)
Roussel MF see **Altura RA**
Roussel MF see **Cheng M**
Roussel MF see **Davis JN**
Roussel MF see **de Stanchina E**
Roussel MF see **Kamijo T**
Roussel MF see **Zindy F**
Roussel P. La mise en oeuvre d'un système qualité. Transfus Clin Biol 1997 Oct;4(5):435–44 (Eng. Abstr.) **(Fre)**
Roussel P. Bâtir le système documentaire relatif à la qualité. Transfus Clin Biol 1997 Oct;4(5):445–54 (Eng. Abstr.) **(Fre)**
Roussel P see **Degroote S**
Roussel P see **Klein A**
Roussel R, Carlier PG, Robert JJ, Velho G, Bloch G. 13C/31P NMR studies of glucose transport in human skeletal muscle. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1313–8
Roussel R see **Jacobs J**
Roussel-Delvallez M see **Fourrier F**
Roussel-Delvallez M see **Wallet F**
Rousselet A see **Balogh A**
Rousselet A see **Echard A**
Rousselet MC see **Burtin P**
Rousselet MC see **Feuillard J**
Rousselet MC see **Oberti F**
Rousselet MC see **Pilette C**
Rousselet MC see **Verret JL**
Rousselle AV see **Guicheux J**
Rousselle I, Castelain B, Coche-Dequeant B, Sarrazin T, Rousseau J. Contrôle de qualité dosimétrique en radiothérapie stéréotaxique à l'aide de gels radiosensibles. Cancer Radiother 1998 Mar–Apr;2(2):139–45 (Eng. Abstr.) **(Fre)**
Rousselle I see **Gibon D**
Rousselle JC, Callister SM, Schell RF, Lovrich SD, Jobe DA, Marks JA, Wieneke CA. Borreliacidal antibody production against outer surface protein C of Borrelia burgdorferi. J Infect Dis 1998 Sep;178(3):733–41
Rousselle JC see **Cloëz-Tayarani I**
Rousselle JC see **Grimaldi B**
Rousselle P see **Dogic D**
Rousselle P see **Orian-Rousseau V**
Rousselle P see **Soler C**
Rousselle P see **Sordat I**
Rousselot JM see **Hoeffel JC**
Rousselot P, Heintz N, Nottebohm F. Expression of brain lipid binding protein in the brain of the adult canary and its implications for adult neurogenesis. J Comp Neurol 1997 Sep 1;385(3):415–26
Rousset B see **Riou C**
Rousset D see **Bachelerie F**
Rousset D see **Loetscher M**
Rousset D see **Quillent C**
Rousset E, Harel J, Dubreuil DJ. Binding characteristics of Escherichia coli enterotoxin b (STb) to the pig jejunum and partial characterization of the molecule involved. Microb Pathog 1998 May;24(5):277–88
Rousset E see **Martin C**
Rousset F see **Chevillon C**
Rousset F see **Estoup A**
Rousset F see **Zhou W**
Rousset H see **André M**
Rousset H see **Camdessanche JP**
Rousset H see **Cathébras P**
Rousset H see **Cerisier A**
Rousset JP see **Bidou L**
Rousset M, Casalot L, Rapp-Giles BJ, Dermoun Z, de Philip P, Bélaich JP, Wall JD. New shuttle vectors for the introduction of cloned DNA in Desulfovibrio. Plasmid 1998;39(2):114–22
Rousset M, Magro V, Forget N, Guigliarelli B, Belaich JP, Hatchikian EC. Heterologous expression of the Desulfovibrio gigas [NiFe] hydrogenase in Desulfovibrio fructosovorans MR400. J Bacteriol 1998 Sep; 180(18):4982–6
Rousset M, Montet Y, Guigliarelli B, Forget N, Asso M, Bertrand P, Fontecilla-Camps JC, Hatchikian EC. [3Fe–4S] to [4Fe–4S] cluster conversion in Desulfovibrio fructosovorans [NiFe] hydrogenase by site-directed mutagenesis. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11625–30
Rousset M see **Aubert C**
Rousset M see **Carrière V**
Rousset M see **de Luca G**
Rousset M see **Rodolosse A**
Rousset O see **Cumming P**
Rousset OG, Ma Y, Evans AC. Correction for partial volume effects in PET: principle and validation. J Nucl Med 1998 May;39(5):904–11
Rousset P see **Vaché C**
Rousset R, Fabre S, Desbois C, Bantignies F, Jalinot P. The C-terminus of the HTLV-1 Tax oncoprotein mediates interaction with the PDZ domain of cellular proteins. Oncogene 1998 Feb 5;16(5):643–54
Rousset S see **Escarceller M**
Rousset T see **Paulli M**
Rousset T see **Sun RX**
Roussett B see **Selmi-Ruby S**
Roussety F see **Vos T**
Roussev RG, Stern JJ, Kaider BD, Thaler CJ. Anti-endothelial cell antibodies: another cause for pregnancy loss? Am J Reprod Immunol 1998 Feb; 39(2):89–95
Roussev RG see **Coulam CB**
Rousseva T see **Minkov N**
Roussi J, Turecek PL, André P, Bonneau M, Pignaud G, Bal dit Sollier C, Schlokat U, Dorner F, Schwarz HP, Drouet L. Effects of human recombinant, plasma-derived and porcine von Willebrand factor in pigs with severe von Willebrand disease. Blood Coagul Fibrinolysis 1998 Jun; 9(4):361–72
Roussi J see **André P**
Roussi J see **Loeb T**
Roussilhes C see **Martin L**
Roussilhon C see **Kulane A**
Roussillon E see **Tunon de Lara C**
Roussis XS see **Tsikopoulos GK**
Rousso D, Skiadopoulos S, Rousso I, Kalahanis J, Petropoulos P, Mavromatidis G, Panidis D. Suppression of serum prolactin levels after an oral glucose tolerance test in patients with polycystic ovarian syndrome. Gynecol Obstet Invest 1997;44(2):120–3
Rousso D see **Panidis D**
Rousso I, Friedman N, Lewis A, Sheves M. Evidence for a controlling role of water in producing the native bacteriorhodopsin structure. Biophys J 1997 Oct; 73(4):2081–9
Rousso I, Gat Y, Lewis A, Sheves M, Ottolenghi M. Effective light-induced hydroxylamine reactions occur with C13 = C14 nonisomerizable bacteriorhodopsin pigments. Biophys J 1998 Jul;75(1):413–7
Rousso I see **Rousso D**
Rousso P, Buclin T, Nussberger J, Brunner-Ferber F, Brunner HR, Biollaz J. Effects of MDL 100,240, a dual inhibitor of angiotensin-converting enzyme and neutral endopeptidase on the vasopressor response to exogenous angiotensin I and angiotensin II challenges in healthy volunteers. J Cardiovasc Pharmacol 1998 Mar;31(3):408–17
Rousso P see **Decosterd LA**
Roussomoustakaki M see **Giannadaki E**
Roussos C. Banning tobacco advertisements: is there a question? [editorial] Eur Respir J 1998 Mar;11(3):517–9
Roussos C see **Bion JF**
Roussos C see **Douzinas EE**
Roussos C see **Kotanidou A**
Roussos C see **Prekates A**
Roussos C see **Tzelepis GE**
Roussos C see **Vassilakopoulos T**
Roussos C see **Zakynthinos SG**
Roussos J see **Parker G**
Roussou A see **Marzella R**
Roussou P, Ilias I, Fotinou M. Angiotropic lymphoma: a rare hematological malignancy. Haematologica 1998 Apr; 83(4):376
Roussou P, Ilias I, Foufopoulou E. Onycholysis after chemotherapy in a patient with lymphoma [letter] Acta Derm Venereol 1998 Jul;78(4):303
Roustan C see **Astier C**
Roustan C see **Bartegi A**
Roustan C see **Feinberg J**
Roustan C see **Pellegrin P**
Roustan C see **Usmanova A**
Roustan G, Jiménez JA, Gutiérrez-Solar B, Gallego JL, Alvar J, Patrón M. Post-kala-azar dermal leishmaniasis with mucosal involvement in a kidney transplant recipient: treatment with liposomal amphotericin B. Br J Dermatol 1998 Mar;138(3):526–8
Roustan J see **Baelen E**
Roustan JP see **Ayub R**
Roustan JP see **Capdevila X**
Rouster J see **Davy A**
Rouster SD see **Sherman KE**
Rousvoal S, Oudot M, Fontaine J, Kloareg B, Goër SL. Witnessing the evolution of transcription in mitochondria: the mitochondrial genome of the primitive brown alga Pylaiella littoralis (L.) Kjellm. Encodes a T7-like RNA polymerase. J Mol Biol 1998 Apr 17;277(5):1047–57
Rout C see **Varshney CK**
Rout D see **Shanmugam J**
Rout J see **Hearn G**
Rout MP see **Wozniak RW**
Rout MP see **Yang Q**
Rout PK, Vrati S. Oral immunization with recombinant vaccina expressing cell-surface-anchored beta hCG induces anti-hCG antibodies and T-cell proliferative response in rats. Vaccine 1997 Oct;15(14):1503–5
Rout UK, Krawetz SA, Armant DR. Ethanol-induced intracellular calcium mobilization rapidly alters gene expression in the mouse blastocyst. Cell Calcium 1997 Dec; 22(6):463–74
Rout WR see **Mendenhall WM**
Routh DK. Injury control research in pediatric psychology: a commentary and a proposal. J Pediatr Psychol 1997 Aug; 22(4):495–8
Routh TA. High-level health for the elderly. J Am Geriatr Soc 1966 May;14(5):533–6
Routh VH, McArdle JJ, Levin BE. Phosphorylation modulates the activity of the ATP-sensitive K+ channel in the ventromedial hypothalamic nucleus. Brain Res 1997 Dec 5;778(1):107–19
Routh VH see **Horwitz BA**
Routh WD see **Sexton WJ**
Routhier E, Bruenn JA. Functions of conserved motifs in the RNA-dependent RNA polymerase of a yeast double-stranded RNA virus. J Virol 1998 May; 72(5):4427–9
Routi T, Rönnemaa T, Viikari JS, Leino A, Välimäki IA, Simell OG. Tracking of serum lipoprotein (a) concentration and its contribution to serum cholesterol values in children from 7 to 36 months of age in the STRIP Baby Study. Special Turku Coronary Risk Factor Intervention Project for Babies. Ann Med 1997 Dec;29(6):541–7
Routi T see **Niinikoski H**
Routier FH, Hounsell EF, Rudd PM, Takahashi N, Bond A, Hay FC, Alavi A, Axford JS, Jefferis R. Quantitation of the oligosaccharides of human serum IgG from patients with rheumatoid arthritis: a critical evaluation of different methods. J Immunol Methods 1998 Apr 15;213(2):113–30 (30 ref.)
Routier S, Bernier JL, Catteau JP, Colson P, Houssier C, Rivalle C, Bisagni E, Bailly C. Synthesis, DNA binding, and cleaving properties of an ellipticine-salen.copper conjugate. Bioconjug Chem 1997 Nov–Dec;8(6):789–92
Routier S, Bernier JL, Catteau JP, Riou JF, Bailly C. Synthesis, DNA binding, topoisomerase II inhibition and cytotoxicity of two guanidine-containing anthracene-9,10-diones. Anticancer Drug Des 1998 Jul; 13(5):407–15
Routiot T, Marchal C, Verhaeghe JL, Depardieu C, Netter E, Weber B, Carolus JM. Breast carcinoma located in ectopic breast tissue: a case report and review of the literature. Oncol Rep 1998 Mar–Apr;5(2):413–7 (45 ref.)
Routledge C see **Roberts C**
Routledge DA, Repetto-Wright R, Howarth CI. The exposure of young children to accident risk as pedestrians. Inj Prev 1996 Jun;2(2):150–61
Routledge P. 150 years of pharmacovigilance. Lancet 1998 Apr 18;351(9110):1200–1
Routledge PA see **Bialas MC**
Routledge PA see **Seymour RM**
Routledge RC see **Patel K**
Routley D, Ramage JK, McPeake J, Tan KC, Williams R. Orthotopic liver transplantation in the treatment of metastatic neuroendocrine tumors of the liver. Liver Transpl Surg 1995 Mar;1(2):118–21
Routley VH, Ozanne-Smith J. The impact of catalytic converters on motor vehicle exhaust gas suicides. Med J Aust 1998 Jan 19;168(2):65–7
Routman EJ see **Leamy LJ**
Routon CM see **Rosen EL**
Routon MC see **Birouk N**
Routoulas T see **Antonellis J**
Routray S see **Winchell JM**
Routsias JG, Sakarellos-Daitsiotis M, Tsikaris V, Sakarellos C, Moutsopoulos HM, Tzioufas AG. Structural, molecular and immunological properties of linear B-cell epitopes of Ro60KD autoantigen. Scand J Immunol 1998 Mar; 47(3):280–7
Routt ML Jr, Simonian PT, Mills WJ. Iliosacral screw fixation: early complications of the percutaneous technique. J Orthop Trauma 1997 Nov;11(8):584–9
Routt ML Jr see **Patel NH**
Routt ML Jr see **Simonian PT**
Routt ML Jr see **Woods RK**
Routtenberg A, Meberg PM. A novel signaling system from the synapse to the nucleus [letter; comment] Trends Neurosci 1998 Mar;21(3):106. Comment on: Trends Neurosci 1997 Jun;20(6):252–8.

Routtenberg A see **Namgung U**
Rouvari T see **Virtanen KA**
Rouveau M see **Garrouste-Orgeas M**
Rouveau M see **Lesprit P**
Rouveix B. Clinical pharmacology of cytokines.
Eur Cytokine Netw 1997 Sep;8(3):291-3
Rouveix B see **Delatour F**
Rouveix B see **Starec M**
Rouveix E see **Bougnoux ME**
Rouveix E see **Dupont C**
Rouveix E see **Hanslik T**
Rouveix E see **Turner L**
Rouveyre N see **Müller G**
Rouvier E see **Gautherot E**
Rouvier J see **Altman R**
Rouvière C, Houliston E, Carré D, Chang P, Sardet C. Fertilization and pronuclear migration in the ctenophore, Beroe ovata. Video supplement [comment]
Cell Motil Cytoskeleton 1998;39(4):340-2. Comment on: Cell Motil Cytoskeleton 1994;29(4):301-11.
Rouvière O see **Vinot O**
Rouvière P see **Aymard T**
Rouviere-Yaniv J see **Claret L**
Rouvillain JL. A propos de: "etude morphométrique de l'articulation fémoro-patellaire à partir d'incidence radiologique de profil".
Rev Chir Orthop Reparatrice Appar Mot 1997;83(7):676-8 **(Fre)**
Rouvillain JL, Jouannelle A, Delattre O, Pascal-Mousselard H, Catonne Y. A propos d'un cas de fibrome chondromyxoïde au niveau de l'astragale. Revue de la littérature. Rev Chir Orthop Reparatrice Appar Mot 1997; 83(4):372-7 (13 ref.) (Eng. Abstr.) **(Fre)**
Rouvillain JL see **Delattre O**
Rouvinen J see **Koivula A**
Rouvinen J see **Muilu J**
Rouvinen J see **Rautiainen J**
Rouvinen J see **Saarela J**
Rouvinen J see **Tikkanen R**
Rouviner E see **Gern L**
Rouvinez G see **Zimmerli M**
Rouw R, Kosslyn SM, Hamel R. Aspects of mental images: is it possible to get the picture? [comment] Cognition 1998 Apr;66(1):103-7. Comment on: Cognition 1998 Apr;66(1):95-102.
Rouwmaat PH, Everaert D, Stappaerts KH, Aufdemkampe G. Reliability of manual skinfold tests in a healthy male population. J Manipulative Physiol Ther 1998 Jun; 21(5):327-32
Roux A see **Molteno C**
Roux A see **Trop I**
Roux B. Influence of the membrane potential on the free energy of an intrinsic protein. Biophys J 1997 Dec; 73(6):2980-9
Roux B. Molecular dynamics simulations of ion channels: how far have we gone and where are we heading? [comment] Biophys J 1998 Jun;74(6):2744-5. Comment on: Biophys J 1998 Jun;74(6):2786-801.
Roux B see **Angrand M**
Roux B see **Belohorcová K**
Roux B see **Ketchem R**
Roux B see **Mohanty D**
Roux B see **Nosjean O**
Roux B see **Pomès R**
Roux C. Estrogen therapy in postmenopausal osteoporosis. What we know and what we don't.
Rev Rhum Engl Ed 1997 Jun;64(6):402-9 (45 ref.)
Roux C, Bliang J, Theunissen BH, Perrot-Rechenmann C. Identification of new early auxin markers in tobacco by mRNA differential display. Plant Mol Biol 1998 May; 37(2):385-9
Roux C, Dougados M, Abel L, Mercier G, Lucotte G. Association of a polymorphism in the collagen I alpha1 gene with osteoporosis in French women [letter]
Arthritis Rheum 1998 Jan;41(1):187-8
Roux C, Oriente P, Laan R, Hughes RA, Ittner J, Goemaere S, Di Munno O, Pouillès JM, Horlait S, Cortet B. Randomized trial of effect of cyclical etidronate in the prevention of corticosteroid-induced bone loss. Ciblos Study Group. J Clin Endocrinol Metab 1998 Apr; 83(4):1128-33
Roux C, Perrot-Rechenmann C. Isolation by differential display and characterization of a tobacco auxin-responsive cDNA Nt-gh3, related to GH3. FEBS Lett 1997 Dec 8; 419(1):131-6
Roux C see **Abitbol V**
Roux C see **Blasi A**
Roux C see **Borderie D**
Roux C see **Chappard C**
Roux C see **Doumbouya N**
Roux C see **Fauchet M**
Roux C see **Fournier B**
Roux C see **Kolf-Clauw M**
Roux C see **Mayoux-Benhamou MA**
Roux C see **Mercier S**
Roux C see **Mondet F**
Roux C see **Morel F**
Roux C see **N'Goan AM**
Roux C see **Perkins D**
Roux C see **Poiraudeau S**
Roux C see **Puentes J**
Roux C see **Reginster JY**
Roux D see **Fournial G**
Roux D see **Glock Y**
Roux D see **Serraf A**
Roux E, Hyvelin JM, Savineau JP, Marthan R. Calcium signaling in airway smooth muscle cells is altered by in vitro exposure to the aldehyde acrolein.
Am J Respir Cell Mol Biol 1998 Sep;19(3):437-44
Roux E, Molimard M, Savineau JP, Marthan R. Muscarinic stimulation of airway smooth muscle cells.
Gen Pharmacol 1998 Sep;31(3):349-56 (58 ref.)
Roux E, Robaire B, Saragovi HU. A cell cycle regulating receptor is localized on cell surface and in nuclei of mitotically and meiotically dividing cells.
DNA Cell Biol 1998 Mar;17(3):239-47
Roux E see **Ouedraogo N**
Roux E see **Starobinski M**
Roux ER see **Anderson DM**
Roux ER see **Maraskovsky E**
Roux F see **Chat M**
Roux F see **El Hafny B**
Roux F see **Poncet J**
Roux F see **Regina A**
Roux F see **Rist RJ**
Roux F see **Simon N**
Roux F see **Viggiano M**
Roux FA see **von Weikersthal SF**
Roux FX see **Devaux BC**
Roux H see **Arnaud D**
Roux H see **Mattei JP**
Roux J see **Achterrath-Tuckermann U**
Roux J see **Chanteau S**
Roux J see **Mouchet J**
Roux J see **Neau B**
Roux JF see **Raharisolo Ololonantenaina C**
Roux JJ see **Peoc'h M**
Roux JO see **Maubon AJ**
Roux JP see **Carlier ML**
Roux JP see **Lespessailles E**
Roux JP see **Mitton D**
Roux JP see **Zhao S**
Roux K see **Ellington WR**
Roux KH, Greenberg AS, Greene L, Strelets L, Avila D, McKinney EC, Flajnik MF. Structural analysis of the nurse shark (new) antigen receptor (NAR): molecular convergence of NAR and unusual mammalian immunoglobulins. Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11804-9
Roux L see **Kolakofsky D**
Roux L see **Tapparel C**
Roux M see **Wallich R**
Roux ME see **Márquez MG**
Roux MJ, Oicese R, Toro L, Bezanilla F, Stefani E. Fast inactivation in Shaker K+ channels. Properties of ionic and gating currents. J Gen Physiol 1998 May;111(5):625-38
Roux N, Hogendijk S, Hauser C. Severe anaphylaxis to pine nuts. Allergy 1998 Feb;53(2):213-4
Roux N see **Cortet B**
Roux O see **Heno P**
Roux P, Gauthier-Rouvière C, Doucet-Brutin S, Fort P. The small GTPases Cdc42Hs, Rac1 and RhoG delineate Raf-independent pathways that cooperate to transform NIH3T3 cells. Curr Biol 1997 Sep 1;7(9):629-37
Roux P see **Alibert F**
Roux P see **Fiore C**
Roux P see **Flipo D**
Roux P see **Gauthier-Rouvière C**
Roux P see **Latouche S**
Roux P see **Nourdine K**
Roux P see **Olsson M**
Roux S. Giant cell tumors of bone. Rev Rhum Engl Ed 1998 Feb;65(2):139-47 (56 ref.)
Roux S, Breu V, Giller T, Neidhart W, Ramuz H, Coassolo P, Clozel JP, Clozel M. Ro 61-1790, a new hydrosoluble endothelin antagonist: general pharmacology and effects on experimental cerebral vasospasm.
J Pharmacol Exp Ther 1997 Dec;283(3):1110-8
Roux S, Bruneau N, Garreau B, Guérin P, Adrien JL, Dansart P, Gomot M, Barthélémy C. Bioclinical profiles of autism and other developmental disorders using a multivariate statistical approach. Biol Psychiatry 1997 Dec 15; 42(12):1148-56
Roux S, Markle L, Diamond A. False positive rate of screening mammography [letter] N Engl J Med 1998 Aug 20;339(8):561; discussion 563
Roux S, Seelig HP, Meyer O. Significance of Mi-2 autoantibodies in polymyositis and dermatomyositis [letter] J Rheumatol 1998 Feb;25(2):395-6
Roux S see **Carmagnat-Dubois F**
Roux S see **Moussa F**
Roux S see **Pichaud F**
Roux SJ see **Edwards ES**
Roux SP see **Himber J**
Roux T see **Boccalon H**
Roux V, Bergoin M, Lamaze N, Raoult D. Reassessment of the taxonomic position of Rickettsiella grylli.
Int J Syst Bacteriol 1997 Oct;47(4):1255-7
Roux V see **Fournier PE**
Roux V see **Raoult D**
Roux-Lombard P see **Herbelin C**
Roux-Lombard P see **Sturfelt G**
Rouxel JM, Zahwa A, Obstler C, Haberer JP. Complications de l'anesthésie rétrobulbaire et péribulbaire.
Cah Anesthesiol 1997;45(3):193-205 (110 ref.) **(Fre)**
Rouxel JM see **Obstler C**
Rouy D, Duverger N, Lin SD, Emmanuel F, Houdebine LM, Denefle P, Viglietta C, Gong E, Rubin EM, Hughes SD. Apolipoprotein(a) yeast artificial chromosome transgenic rabbits. Lipoprotein(a) assembly with human and rabbit apolipoprotein B. J Biol Chem 1998 Jan 9;273(2):1247-51
Rouy D see **Lambert G**
Rouy S see **Godlewski G**
Rouy S see **Tang J**
Rouyan GS, Kaca W, Meisel-Mikolajczyk F. Immunochemical characterization of Bacteroides vulgatus cell-surface antigens. Acta Microbiol Pol 1998;47(1):55-63
Rouyan GS see **Meisel-Mikolajczyk F**
Rouyan GS see **Rokosz A**
Rouyer-Fessard C see **Gaudin P**
Rouyre S see **Demangel C**
Rouzade ML, Fioramonti J, Bueno L. Decrease in gastric sensitivity to distension by 5-HT1A receptor agonists in rats. Dig Dis Sci 1998 Sep;43(9):2048-54
Rouzade ML, Fioramonti J, Bueno L. A model for evaluation of gastric sensitivity in awake rats.
Neurogastroenterol Motil 1998 Apr;10(2):157-63
Rouzaire-Dubois B, Dubois JM. K+ channel block-induced mammalian neuroblastoma cell swelling: a possible mechanism to influence proliferation. J Physiol (Lond) 1998 Jul 1;510 (Pt 1):93-102
Rouzaire-Dubois B, Dubois JM. A proton pump contributes to neuroblastoma x glioma cell membrane potentials.
Pflugers Arch 1997 Nov;434(6):750-5
Rouzaire-Dubois B see **Gérard V**
Rouzaud A see **Rostaing L**
Rouzaud M see **Allal AS**
Rouzaud M see **Miralbell R**
Rouzaud P see **Salama G**
Rouzé P see **Kertbundit S**
Rouzé P see **Terryn N**
Rouzer CA see **Jí C**
Rouzier R, Deval B, Muray JM, Montuclard B, Ledée N, Pigné A. Endométriose urétérale: à propos de 3 cas. Conduite diagnostique et thérapeutique. Revue de la littérature. Contracept Fertil Sex 1998 Feb;26(2):173-8 (31 ref.) (Eng. Abstr.) **(Fre)**
Rouzier R, Girousse A, Barakat S, Muray JM. Cure de prolapsus par voie basse exclusive à l'aide de l'Endo Stitch. Note technique et étude préliminaire.
J Gynecol Obstet Biol Reprod (Paris) 1997;26(8):809-14 (Eng. Abstr.) **(Fre)**
Rouzina I, Bloomfield VA. DNA bending by small, mobile multivalent cations. Biophys J 1998 Jun;74(6):3152-64
Rouzioux C see **Carrat F**
Rouzioux C see **Chaix-Baudier ML**
Rouzioux C see **Delamare C**
Rouzioux C see **Iftimovici E**
Rouzioux C see **Mayaux MJ**
Rouzioux C see **Misrahi M**
Rouzioux C see **Pancino G**
Rouzioux C see **Tissot O**
Rouzioux C see **Zylberberg H**
Rouzov AS see **Prokhortchouk EB**
Rova M, Mamedov F, Magnuson A, Fredriksson PO, Styring S. Coupled activation of the donor and the acceptor side of photosystem II during photoactivation of the oxygen evolving cluster. Biochemistry 1998 Aug 4;37(31):11039-45
Rova U see **Schmidt PP**
Rovai D, Bianchi M, Baratto M, Severi S, Tongiani R, Landi P, Marzilli M, L'Abbate A. Organic coronary stenosis in Prinzmetal's variant angina. J Cardiol 1997 Dec; 30(6):299-305
Rovai D, Lubrano V, Vassalle C, Paterni M, Marini C, Kozakova M, Castellari M, Taddei L, Trivella MG, Distante A, DeMaria AN, L'Abbate A. Detection of perfusion defects during coronary occlusion and myocardial reperfusion after thrombolysis by intravenous administration of the echo-enhancing agent BR1. J Am Soc Echocardiogr 1998 Feb;11(2):169-80
Rovai LE see **Smith JB**
Rovamo J, Kukkonen H, Mustonen J. Foveal optical modulation transfer function of the human eye at various pupil sizes. J Opt Soc Am A Opt Image Sci Vis 1998 Sep; 15(9):2504-13
Rovamo J see **Liinasuo M**
Rovan E see **Frick J**
Rovaris M, Filippi M, Falautano M, Minicucci L, Rocca MA, Martinelli V, Comi G. Relation between MR abnormalities and patterns of cognitive impairment in multiple sclerosis. Neurology 1998 Jun;50(6):1601-8
Rovaris M, Gawne-Cain ML, Sormani MP, Miller DH, Filippi M. The effect of repositioning on brain MRI lesion load assessment in multiple sclerosis: reliability of subjective quality criteria. J Neurol 1998 May;245(5):273-5
Rovaris M, Rocca MA, Capra R, Prandini F, Martinelli V, Comi G, Filippi M. A comparison between the sensitivities of 3-mm and 5-mm thick serial brain MRI for detecting lesion volume changes in patients with multiple sclerosis. J Neuroimaging 1998 Jul;8(3):144-7
Rovaris M, Sormani MP, Rocca MA, Comi G, Filippi M. The influence of slice orientation on brain MRI lesion load measurement in multiple sclerosis. Mult Scler 1997 Dec; 3(6):382-4
Rovaris M see **Barkhof F**
Rovaris M see **Comi G**

Rovaris M see **Filippi M**
Rovaris M see **Warach S**
Rovasio RA see **Faas L**
Rovasio RA see **Salvarezza SB**
Rovasio RA see **Tomasi VH**
Rovasio S see **Cossu ML**
Rovati A see **Cazzola M**
Rovati GE see **Capra V**
Rovati L see **Qiu GX**
Rovati LC see **Gielkens HA**
Rovati LC see **Reginster JY**
Rovati LC see **Ringe JD**
Rovati LC see **Setnikar I**
Rovatti L see **Garzotti M**
Rovdo IM see **Kirkovskiĭ VV**
Roveda G see **Galbiati E**
Roveda L see **Nano R**
Rovedatti MG, Castañé PM, Salibian A. Arginase activity in Bufo arenarum embryos. Biol Res 1995;28(2):173–6
Rovedatti MG see **Castañé PM**
Rovee-Collier C, Hayne H, Collier G. Behavioral thermoregulation in chicks: the best nest. Dev Psychobiol 1997 Dec;31(4):231–44
Rovee-Collier C, Hayne H, Collier GH. The timing of food availability affects growth in chicks. Dev Psychobiol 1998 Apr;32(3):183–97
Rovee-Collier C see **Adler SA**
Rovee-Collier C see **Bhatt RS**
Rovee-Collier C see **Gerhardstein P**
Rovee-Collier C see **Hartshorn K**
Rovegno AR see **Fernández H**
Rovegno I. The development of in-service teachers' knowledge of a constructivist approach to physical education: teaching beyond activities. Res Q Exerc Sport 1998 Jun;69(2):147–62
Rovelli A, Arrigo C, Nesi F, Balduzzi A, Nicolini B, Locasciulli A, Vassallo E, Miniero R, Uderzo C. The role of thalidomide in the treatment of refractory chronic graft-versus-host disease following bone marrow transplantation in children. Bone Marrow Transplant 1998 Mar;21(6):577–81
Rovelli A see **Locasciulli A**
Rovelli A see **Mangioni S**
Rovelli A see **Marchi P**
Rovelli A see **Uderzo C**
Rovelli E, Bucci A, Maldifassi P, Belfiore A, D'Amico G. Conventional versus Neoral cyclosporine in renal transplantation. Transplant Proc 1998 Aug;30(5):1764–5
Rovelli F see **Lissoni P**
Rovelli G see **Heyman J**
Rovelli R see **Cohen A**
Rovellini A see **Monzani V**
Rovellini P see **Bianchi A**
Rovenský J, Juránková E, Rauová L, Blazícková S, Lukác J, Veselková Z, Jezová D, Vigas M. Relationship between endocrine, immune, and clinical variables in patients with systemic lupus erythematosus. J Rheumatol 1997 Dec; 24(12):2330–4
Rovenský J see **Rybár I**
Röver J. Phacoemulsification of a nucleus in the vitreous cavity. J Cataract Refract Surg 1997 Sep;23(7):985–9
Röver N, Krämer C, Stürk U, Gabriëls G, Greven J. Basolateral transport of glutarate in proximal S2 segments of rabbit kidney: kinetics of the uptake process and effect of activators of protein kinase A and C. Pflugers Arch 1998 Aug;436(3):423–8
Röver N see **Stürk U**
Röver S, Cesura AM, Huguenin P, Kettler R, Szente A. Synthesis and biochemical evaluation of N-(4-phenylthiazol-2-yl)benzenesulfonamides as high-affinity inhibitors of kynurenine 3-hydroxylase. J Med Chem 1997 Dec 19;40(26):4378–85
Rover Júnior L, Fernandes JC, de Oliveira Neto G, Kubota LT, Katekawa E, Serrano SH. Study of NADH stability using ultraviolet-visible spectrophotometric analysis and factorial design. Anal Biochem 1998 Jun 15;260(1):50–5
Rovera F see **Bellorofonte C**
Rovera F see **Trinchieri A**
Rovera F see **Zanetti G**
Rovera G see **Finocchiaro C**
Rovera GM, Abu-Elmagd K, Hutson WR, Furukawa H, Goldbach B, Todo S, Rakela J, Fung JJ, Graham TO. Long-term nutritional monitoring after clinical intestinal transplantation. Transplant Proc 1998 Sep;30(6):2515–6
Rovera GM, DiMartini A, Graham TO, Hutson WR, Furukawa H, Todo S, Rakela J, Fung JJ, Abu-Elmagd K. Quality of life after intestinal transplantation and on total parenteral nutrition. Transplant Proc 1998 Sep;30(6):2513–4
Rovera GM, Graham TO, Hutson WR, Furukawa H, Goldbach B, Todo S, Fung JJ, Rakela J, Abu-Elmagd K. Nutritional management of intestinal allograft recipients. Transplant Proc 1998 Sep;30(6):2517–8
Rovera GM, Sigurdsson L, Reyes J, Bouch LD, Naylor E, Todo S, Kocoshis SA. Elevated immunoreactive trypsinogen levels in pediatric patients with short bowel syndrome. Transplant Proc 1998 Sep;30(6):2549–50
Rovera GM, Strohm S, Bueno J, Kocoshis SA, Abu-Elmagd K, Todu S, Reyes J. Nutritional monitoring of pediatric intestinal transplant recipients. Transplant Proc 1998 Sep; 30(6):2519–20
Roveran A, Susa A, Patergnani M. Emorroidectomia con suturatrice circolare nella patologia emorroidaria avanzata. G Chir 1998 May;19(5):239–40 (Eng. Abstr.) **(Ita)**
Rovère C, Barbero P, Maoret JJ, Laburthe M, Kitabgi P. Pro-neurotensin/neuromedin N expression and processing in human colon cancer cell lines. Biochem Biophys Res Commun 1998 May 8;246(1):155–9
Rovère C see **Barbero P**
Rovere G see **Corso R**
Rovere ME see **Baralis G**
Rovere P, Forquet F, Zimmermann VS, Trucy J, Ricciardi-Castagnoli P, Davoust J. Dendritic cells from mice lacking the invariant chain express high levels of membrane MHC class II molecules in vivo. Adv Exp Med Biol 1997;417:195–201
Rovere P, Trucy J, Zimmermann VS, Granjeaud S, Rocha D, Nguyen C, Ricciardi-Castagnoli P, Jordan BR, Davoust J. Differential mRNA expression in untreated and TNF-alpha elicited murine dendritic cells precursors. Adv Exp Med Biol 1997;417:467–73
Rovere P, Zimmermann VS, Forquet F, Demandolx D, Trucy J, Ricciardi-Castagnoli P, Davoust J. Dendritic cell maturation and antigen presentation in the absence of invariant chain. Proc Natl Acad Sci U S A 1998 Feb 3; 95(3):1067–72
Rovere P see **Bellone M**
Rovere P see **Lutz MB**
Rovere P see **Manfredi AA**
Rovere P see **Winzler C**
Roveri A see **Maiorino M**
Roveri A see **Ursini F**
Roveri N see **Ascenzi A**
Roveri N see **Bigi A**
Roveri P, Andrisano V, Di Pietra AM, Cavrini V. GC-MS analysis of incenses for possible presence of allergenic nitromusks. J Pharm Biomed Anal 1998 Jul;17(3):393–8
Roveri P see **Gatti R**
Rovero P, Galoppini C, Laricchia-Robbio L, Mazzoni MR, Revoltella RP. Structure-activity analysis of C-terminal endothelin analogues. J Cardiovasc Pharmacol 1998;31 Suppl 1:S251–4
Rovero P see **Fiori S**
Rovero P see **Laricchia-Robbio L**
Rovero P see **Massi C**
Rovero P see **Noli N**
Rovers C see **de Bont N**
Rovers JP, Schuitmaker JJ, Vahrmeijer AL, van Dierendonck JH, Terpstra OT. Interstitial photodynamic therapy with the second-generation photosensitizer bacteriochlorin a in a rat model for liver metastases. Br J Cancer 1998 Jun; 77(12):2098–103
Rovers JP see **Hoeben BJ**
Roverselli A see **Tortorano AM**
Roverselli A see **Viviani MA**
Roversi M see **Roversi R**
Roversi MF see **Cioni G**
Roversi MF see **Ferrari F**
Roversi R, Ricci S, Rossi G, Cavallo G, Roversi M, Fiorentini G. Risultati delle perfusioni antiblastiche con controllo del flusso (tecniche stop-flow) eseguite con tecnica percutanea: 30 mesi di esperienza. Radiol Med (Torino) 1997 Jun; 93(6):732–8 (Eng. Abstr.) **(Ita)**
Roversi R, Ricci S, Rossi G, Roversi M, Cavallo G. Terapia locoregionale con perfusione ipossica epatica delle neoplasie maligne della colecisti. Esperienza preliminare. Radiol Med (Torino) 1997 Sep;94(3):220–5 (Eng. Abstr.) **(Ita)**
Roversi R, Rossi G, Ricci S, Roversi M, Pinelli G, Cavallo G. Terapia antiblastica per via intrarteriosa del carcinoma della mammella. Radiol Med (Torino) 1998 Mar; 95(3):211–6 (Eng. Abstr.) **(Ita)**
Rovescalli AC see **van Schaick HS**
Rovesti GL, Flückiger M, Margini A, Marcellin-Little DJ. Fragmented coronoid process and incomplete ossification of the humeral condyle in a rottweiler. Vet Surg 1998 Jul-Aug;27(4):354–7
Rovesti S see **Bergomi M**
Rovesti S see **Borella P**
Rovet J see **Koren G**
Rovi S see **Mouton CP**
Rovi SL see **Tesar CM**
Roviaro G see **Varoli F**
Roviaro GC, Maciocco M, Rebuffat C, Varoli F, Vergani V, Rabughino G, Scarduelli A. Complications following cholecystectomy. J R Coll Surg Edinb 1997 Oct; 42(5):324–8
Roviaro GC, Maciocco M, Varoli F, Rebuffat C, Vergani C, Scarduelli A. Videothoracoscopic treatment of oesophageal leiomyoma. Thorax 1998 Mar;53(3):190–2
Rovida M see **De Ambroggi L**
Rovida S see **Casazza S**
Rovida S see **Polizzi A**
Rovida S see **Secco GB**
Rovidati S see **Buoncristiani U**
Rovidati S see **Galli F**
Roviello F, Marrelli D, De Stefano A, Messano A, Pinto E, Carli A. Complications after surgery for gastric cancer in patients aged 80 years and over [see comments] Jpn J Clin Oncol 1998 Feb;28(2):116–22. Comment in: Jpn J Clin Oncol 1998 Feb;28(2):85.
Roviello F see **Figura N**
Roviello F see **Gayther SA**
Roviello F see **Spina D**
Roviello F see **Vindigni C**
Rovigatti U, Afanasyeva T, Brandner S, Hainfellner JA, Kiess M, Maddalena A, Malin G, Rülicke T, Steinbach J, Weissenberger J, Aguzzi A. Transgenic mice as research tools in neurocarcinogenesis. J Neurovirol 1998 Apr; 4(2):159–74
Rovin BH, Phan LT. Chemotactic factors and renal inflammation. Am J Kidney Dis 1998 Jun;31(6):1065–84 (156 ref.)
Rovin BH see **Marsh CB**
Rovin R see **Songer MN**
Rovinelli L, Whissell C. Emotion and style in 30-second television advertisements targeted at men, women, boys, and girls. Percept Mot Skills 1998 Jun;86(3 Pt 1):1048–50
Rovini D see **Ilieni MT**
Rovini D see **Seregni E**
Rovins MR see **Lytle RR**
Rovinski B see **Garnier L**
Rovio A see **Spelbrink JN**
Rovira A, Pedraza S, Comabella M, Alvarez J, Salgado A. Magnetic resonance imaging of acute infarction of the anterior spinal cord [letter] J Neurol Neurosurg Psychiatry 1998 Feb;64(2):279–81
Rovira A see **Bosch J**
Rovira A see **Maldonado X**
Rovira A see **Otero J**
Rovira A see **Pulido N**
Rovira A see **Río J**
Rovira A see **Zarza R**
Rovira C see **Liao C**
Rovira E, García M, Casteră DE. Anemia aplásica inducida por albendazol. Med Clin (Barc) 1998 Apr 4;110(12):477] **(Spa)**
Rovira E, García-Escrig M, Catalá J, García J. Aracnoiditis crónica adhesiva tras la administración epidural de parametasona. Rev Neurol 1997 Dec;25(148):2067–8 **(Spa)**
Rovira E see **Blanco M**
Rovira E see **García-Ortega P**
Rovira E see **Górriz JL**
Rovira E see **Llop C**
Rovira I see **De Argila D**
Rovira I see **Roger N**
Rovira II see **Pracyk JB**
Rovira J see **Alcázar JL**
Rovira J see **Bodegas ME**
Rovira J see **Hart WM**
Rovira J see **Santos EM**
Rovira J see **Zara Yahni C**
Rovira JC, Ballesta JJ, Vicente-Agulló F, Campos-Caro A, Criado M, Sala F, Sala S. A residue in the middle of the M2-M3 loop of the beta4 subunit specifically affects gating of neuronal nicotinic receptors. FEBS Lett 1998 Aug 14; 433(1-2):89–92
Rovira M see **Briones J**
Rovira M see **Esteve J**
Rovira M see **Martínez C**
Rovira M see **Urbano-Ispizua A**
Rovira MJ see **Walsh DW**
Rovira R see **Padró L**
Rovira R see **Sueiras M**
Rovira-Cañellas A see **Jimenez-Moreno J**
Rovira-Canudas I, Torres-Martí A. Síndrome de distrés respiratorio del adulto. Rev Esp Anestesiol Reanim 1997 Aug-Sep;44(7):257–9 **(Spa)**
Rovira Daudi E see **Belda Mira A**
Rovira Daudi E see **Martínez Moragón E**
Rovira Farré I see **de Argila Fernández-Durán D**
Rovira Forns J see **Santín Cerezales M**
Rovira Guasch R, Raventós Estellé A, Martí-Henneberg C, Closa Monasterolo R. Afectación hepática por nutrición parenteral en recién nacidos prematuros. An Esp Pediatr 1997 Nov;47(5):528–30 **(Spa)**
Rovira Plaromani A see **Maldonado Pardo R**
Rovirosa A, Berenguer J, Sánchez-Reyes A, Pujol T, Ferre J, Biete A. Real-size CT slices to optimize brachytherapy in the plastic tube technique for oral cavity neoplasms. Med Dosim 1998 Summer;23(2):109–11
Rovirosa A, Biete A. In relation to the arytenoid edema in the radiotherapy of the early vocal cord cancer: arytenoid shielding and small size of the field [letter; comment] Radiother Oncol 1997 Nov;45(2):209–11. Comment on: Radiother Oncol 1997 Apr;43(1):63–5.
Rovirosa A, Ferre J, Biete A. Granulocyte macrophage-colony-stimulating factor mouthwashes heal oral ulcers during head and neck radiotherapy. Int J Radiat Oncol Biol Phys 1998 Jul 1;41(4):747–54
Rovirosa A, Ordi J, Ascaso C, Casals J, Lejarcegui A, Iglesias J, Estapé J, Biete A. Factores pronósticos en los sarcomas uterinos: estudio retrospectivo de 21 años en el hospital Clínic i Provincial de Barcelona. Med Clin (Barc) 1998 Jul 11;111(5):172–6 (Eng. Abstr.) **(Spa)**
Rovirosa A see **Henríquez I**
Rovithi I see **Daskalogiannaki M**
Rovnak J, Quackenbush SL, Reyes RA, Baines JD, Parrish CR, Casey JW. Detection of a novel bovine lymphotropic herpesvirus. J Virol 1998 May;72(5):4237–42
Rovnak J see **Quackenbush SL**
Rovner AS see **Szymanski PT**
Rovner BW, Ganguli M. Depression and disability associated with impaired vision: the MoVies Project. J Am Geriatr Soc 1998 May;46(5):617–9
Rovner BW, Shmuely-Dulitzki Y. Screening for depression

in low-vision elderly. Int J Geriatr Psychiatry 1997 Sep; 12(9):955–9

Rovner D see **Rothert ML**

Rovner DR. Laboratory testing may not glitter like gold [comment] [see comments] Med Decis Making 1998 Jan–Mar;18(1):32–3. Comment on: Med Decis Making 1998 Jan–Mar;18(1):19–28. Comment in: Med Decis Making 1998 Jan–Mar;18(1):35–6.

Rovner DR see **Gossain VV**

Rovner ES, Ginsberg DA, Raz S. Re: Female Stress Urinary Incontinence Clinical Guidelines Panel summary report on surgical management of female stress urinary incontinence [letter; comment] J Urol 1998 May;159(5):1646–7. Comment on: J Urol 1997 Sep;158(3 Pt 1):875–80.

Rovner ES, Ginsberg DA, Raz S. The UCLA surgical approach to sphincteric incontinence in women. World J Urol 1997;15(5):280–94

Rovner ES see **Ginsberg DA**

Rovner J. US admits defeat on HIV drugs [news] Lancet 1997 Dec 13;350(9093):1759

Rovner J. USA to think again about ban on human cloning [news] Lancet 1998 Feb 21;351(9102):578

Rovner J. 25 years later, US abortion war still drags on [news] Lancet 1998 Jan 31;351(9099):348

Rovner J. US President's Commission ends in discord [news] Lancet 1998 Mar 21;351(9106):890

Rovner J. USA continues federal ban on needle-exchange funding [news] Lancet 1998 May 2;351(9112):1333

Rovner J. Compensation vote sends message to US haemophiliacs with HIV [news] Lancet 1998 May 30; 351(9116):1640

Rovner M see **Goldfarb B**

Rovner MS. Online journals: moving in the right direction [letter; comment] Chest 1998 May;113(5):1423. Comment on: Chest 1997 Jun;111(6):1477.

Rovno HD see **Frager D**

Rovsing ML see **Schousboe BM**

Row PK see **Guzek JP**

Rowan A see **Cawston TE**

Rowan A see **Efstathiou JA**

Rowan A see **Homfray TF**

Rowan AB see **Malone RP**

Rowan AJ see **Treiman DM**

Rowan AJ see **Uthman BM**

Rowan AN. Numbers of lab animals questioned [letter; comment] Nature 1998 Apr 9;392(6676):541. Comment on: Nature 1998 Feb 12;391(6668):623.

Rowan C see **Giese MR**

Rowan CG see **Agnello D**

Rowan CG see **Senaldi G**

Rowan EG see **Alzahaby M**

Rowan EG see **Fatehi M**

Rowan EG see **Gasparini S**

Rowan EG see **Harvey AL**

Rowan EG see **Nishio H**

Rowan EG see **Rae MG**

Rowan K. Are scoring systems adequate indicators for quality and performance of the ICU? Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jan;33(1):52–5

Rowan K, Doyle D, Griffiths I. Standards of care for arthritis: pointing the way forward [editorial] Br J Rheumatol 1998 Mar;37(3):242–5

Rowan KM see **Brampton WJ**

Rowan LL see **Lynn TV**

Rowan M, Huston P. Qualitative research articles: information for authors and peer reviewers. CMAJ 1997 Nov 15;157(10):1442–6 (31 ref.)

Rowan M see **Tischler MD**

Rowan MJ see **Breakwell NA**

Rowan MJ see **Cullen WK**

Rowan MJ see **Hölscher C**

Rowan MJ see **Huang L**

Rowan MJ see **Swanwick GR**

Rowan MJ see **Wang Y**

Rowan MJ see **Wu J**

Rowan MJ see **Xu L**

Rowan NJ, Anderson JG. Effects of above-optimum growth temperature and cell morphology on thermotolerance of Listeria monocytogenes cells suspended in bovine milk. Appl Environ Microbiol 1998 Jun;64(6):2065–71

Rowan NJ, Anderson JG. Effectiveness of cleaning and disinfection procedures on the removal of enterotoxigenic bacillus cereus from infant feeding bottles. J Food Prot 1998 Feb;61(2):196–200

Rowan NJ, Anderson JG. Growth and enterotoxin production by diarrhoeagenic Bacillus cereus in dietary supplements prepared for hospitalized HIV patients. J Hosp Infect 1998 Feb;38(2):139–46

Rowan PT see **Olds MJ**

Rowan PT see **Rosenberg SI**

Rowan PT see **Silverstein H**

Rowan RM see **England JM**

Rowan S see **Donnellan P**

Rowan S see **Glasziou P**

Rowan SJ, Sanders JK. Enzyme models: design and selection. Curr Opin Chem Biol 1997 Dec;1(4):483–90 (46 ref.)

Rowan TG see **Mackenzie AM**

Rowan-Szal GA see **Simpson DD**

Rowat KM see **LeFort SM**

Rowat SC. Integrated defense system overlaps as a disease model: with examples for multiple chemical sensitivity. Environ Health Perspect 1998 Feb;106 Suppl 1:85–109 (313 ref.)

Rowatt E, Sorensen ES, Triffit J, Viess A, Williams RJ. An examination of the binding of aluminum to protein and mineral components of bone and teeth. J Inorg Biochem 1997 Dec;68(4):235–8

Rowberg A see **Waynant RW**

Rowbotham D, Wendon J, Williams R. Acute liver failure secondary to hepatic infiltration: a single centre experience of 18 cases [see comments] Gut 1998 Apr;42(4):576–80. Comment in: Gut 1998 Apr;42(4):454–50.

Rowbotham DJ, Peacock JE, Jones RM, Speedy HM, Sneyd JR, Morris RW, Nolan JP, Jolliffe D, Lang G. Comparison of remifentanil in combination with isoflurane or propofol for short-stay surgical procedures. Br J Anaesth 1998 Jun; 80(6):752–5

Rowbotham DJ see **Alexander-Williams JM**

Rowbotham DJ see **Thompson JP**

Rowbotham MC. Complex regional pain syndrome type I (reflex sympathetic dystrophy): more than a myth [editorialx comment] Neurology 1998 Jul;51(1):4–5. Comment on: Neurology 1998 Jul;51(1):20–5.

Rowbotham MC see **Dempsey DA**

Rowbotham TJ. Isolation of Legionella pneumophila serogroup 1 from human feces with use of amebic cocultures. Clin Infect Dis 1998 Feb;26(2):502–3

Rowbottom AW, Lepper MW, Sharpstone D, Gazzard B. Cytomegalovirus (CMV) infection in AIDS patients is associated with a CD3 receptor-mediated T cell hyporesponsiveness. Clin Exp Immunol 1998 Mar; 111(3):559–63

Rowbottom AW see **Knechtli CJ**

Rowbottom CG, Webb S, Oldham M. Improvements in prostate radiotherapy from the customization of beam directions. Med Phys 1998 Jul;25(7 Pt 1):1171–9

Rowbottom DG, Keast D, Garcia-Webb P, Morton AR. Training adaptation and biological changes among well-trained male triathletes. Med Sci Sports Exerc 1997 Sep;29(9):1233–9

Rowbottom DG see **Keast D**

Rowbury R. Life sciences update: environmental pollution; further fears on "new variant CJD"; attacking "superbugs". Sci Prog 1997;80 (Pt 4):281–6

Rowbury RJ, Goodson M. Induction of acid tolerance at neutral pH in log-phase Escherichia coli by medium filtrates from organisms grown at acidic pH. Lett Appl Microbiol 1998 Jun;26(6):447–51

Rowbury RJ see **Hussain NH**

Rowden G see **Coddington DA**

Rowden G see **Fraser RB**

Rowden G see **Peterson TC**

Rowe A, Brickell PM. Use of in situ hybridization techniques to study embryonic expression of retinoid receptors and binding proteins. Methods Enzymol 1997;282:33–48

Rowe A, Bunker CB. Interleukin-4 and the interleukin-4 receptor in allergic contact dermatitis. Contact Dermatitis 1998 Jan;38(1):36–9

Rowe AJ see **Tharia HA**

Rowe B see **Chart H**

Rowe B see **Cheasty T**

Rowe B see **Frost JA**

Rowe B see **Hampton MD**

Rowe B see **Jenkins C**

Rowe B see **Ridley AM**

Rowe B see **Spencer J**

Rowe B see **Threlfall EJ**

Rowe B see **Willshaw GA**

Rowe BH, Shuster M, Zambon S, Wilson E, Stewart D, Nolan RP, Webster K. Preparation, attitudes and behaviour in nonhospital cardiac emergencies: evaluating a community's readiness to act. Can J Cardiol 1998 Mar;14(3):371–7

Rowe BH, Therrien SA, Bretzlaff JA, Sahai VS, Nagarajan KV, Bota GW. The effect of a community-based police surveillance program on snowmobile injuries and deaths. Can J Public Health 1998 Jan–Feb;89(1):57–61

Rowe BH see **Bonin MM**

Rowe BH see **Cleland MJ**

Rowe BH see **Heavens JP**

Rowe BH see **Lambert W**

Rowe BR see **Chowdhury TA**

Rowe BR see **Prasher VP**

Rowe C, Koren T, Koren G. Errors by paediatric residents in calculating drug doses. Arch Dis Child 1998 Jul; 79(1):56–8

Rowe CA, Bolitho JS, Jane A, Bundesen PG, Rylatt DB, Eisenberg PR, Ligler FS. Rapid detection of D-dimer using a fiber optic biosensor. Thromb Haemost 1998 Jan; 79(1):94–8

Rowe CC see **Barnden LR**

Rowe CC see **Devous MD Sr**

Rowe CJ, Cortés J, Gaisser S, Staunton J, Leadlay PF. Construction of new vectors for high-level expression in actinomycetes. Gene 1998 Aug 17;216(1):215–23

Rowe CJ, Shorrock CP, Claridge TD, Sutherland JD. Analysis of the conversion of delta-(L-alpha-aminoadipoyl)-L-cysteinyl-D-alpha-aminobutyrate by active-site mutants of Aspergillus nidulans isopenicillin N synthase. Chem Biol 1998 Apr; 5(4):229–39

Rowe CL, Kinney OM, Nagle RD, Congdon JD. Elevated maintenance costs in an anuran (Rana catesbeiana) exposed to a mixture of trace elements during the embryonic and early larval periods. Physiol Zool 1998 Jan–Feb;71(1):27–35

Rowe CL see **Hopkins WA**

Rowe CR. Historical development of shoulder care. Clin Sports Med 1983 Jul;2(2):231–40

Rowe D see **Clarnette TD**

Rowe D see **Goldsmith P**

Rowe D see **Griffiths TD**

Rowe D see **Lennard A**

Rowe DC, Kandel D. In the eye of the beholder? Parental ratings of externalizing and internalizing symptoms. J Abnorm Child Psychol 1997 Aug;25(4):265–75

Rowe DC, Stever C, Gard JM, Cleveland HH, Sanders ML, Abramowitz A, Kozol ST, Mohr JH, Sherman SL, Waldman ID. The relation of the dopamine transporter gene (DAT1) to symptoms of internalizing disorders in children. Behav Genet 1998 May;28(3):215–25

Rowe DC see **Losoya SH**

(Rowe DS) Glezen CW. Isolation of the respiratory syncytial virus from a patient with pneumonia, by Daniel S. Rowe, MD, and Richard H. Michaels, MD, Pediatrics, 1960;26:623–629. Pediatrics 1998 Jul;102(1 Pt 2):231–3

Rowe DW see **Bedalov A**

Rowe DW see **Breault DT**

Rowe DW see **Harrison JR**

Rowe ES, Zhang F, Leung TW, Parr JS, Guy PT. Thermodynamics of membrane partitioning for a series of n-alcohols determined by titration calorimetry: role of hydrophobic effects. Biochemistry 1998 Feb 24; 37(8):2430–40

Rowe ES see **Bondar OP**

Rowe FJ, Sarkies NJ. Assessment of visual function in idiopathic intracranial hypertension: a prospective study. Eye 1998;12 (Pt 1):111–8

Rowe G see **Leo A**

Rowe IC see **Lee K**

Rowe J, Blamire AM, Domingo Z, Moody V, Molyneux A, Byrne J, Cadoux-Hudson T, Radda G. Discrepancies between cerebral perfusion and metabolism after subarachnoid haemorrhage: a magnetic resonance approach. J Neurol Neurosurg Psychiatry 1998 Jan; 64(1):98–103

Rowe J see **Ding Z**

Rowe J see **Goya RG**

Rowe J see **Page N**

Rowe J see **Philion JJ**

Rowe J see **Scott R**

Rowe JA, Hattenhauer MG, Herman DC. Adverse side effects associated with latanoprost. Am J Ophthalmol 1997 Nov; 124(5):683–5

Rowe JA, Scragg IG, Kwiatkowski D, Ferguson DJ, Carucci DJ, Newbold CI. Implications of mycoplasma contamination in Plasmodium falciparum cultures and methods for its detection and eradication. Mol Biochem Parasitol 1998 Apr 1;92(1):177–80

Rowe JB see **Johnson KG**

Rowe JC see **Hussain N**

Rowe JD, Patskovsky YV, Patskovska LN, Novikova E, Listowsky I. Rationale for reclassification of a distinctive subdivision of mammalian class Mu glutathione S-transferases that are primarily expressed in testis. J Biol Chem 1998 Apr 17;273(16):9593–601

Rowe JD see **Barrett VJ**

Rowe JD see **de la Concha-Bermejillo A**

Rowe JD see **Listowsky I**

Rowe JD see **Packham AE**

Rowe JD see **Rodilla V**

Rowe JE see **Boone JD**

Rowe JE see **Levis S**

Rowe JE see **Morzunov SP**

Rowe JM. Treatment of acute myeloid leukemia with cytokines: effect on duration of neutropenia and response to infections. Clin Infect Dis 1998 Jun;26(6):1290–4 (44 ref.)

Rowe JM see **Bennett JM**

Rowe JM see **Griggs JJ**

Rowe JM see **Paietta E**

Rowe JM see **Rapoport AP**

Rowe JR see **Bath AP**

Rowe JS Jr. House calls [letter; comment] N Engl J Med 1998 May 14;338(20):1466; discussion 1467–8 . Comment on: N Engl J Med 1997 Dec 18;337(25):1815–20.

Rowe JW. The new gerontology [editorial] Science 1997 Oct 17;278(5337):367

Rowe JW, Kahn RL. Successful aging. Aging (Milano) 1998 Apr;10(2):142–4

Rowe JW see **Eizenman DR**

Rowe JW see **Seeman TE**

Rowe JW see **Whitfield KE**

Rowe K see **Zimmerman MA**

Rowe KJ see **Rowe KS**

Rowe KS, Rowe KJ. Norms for parental ratings on Conners' Abbreviated Parent-Teacher Questionnaire: implications for the design of behavioral rating inventories and analyses of data derived from them. J Abnorm Child Psychol 1997 Dec;25(6):425–51

Rowe L. Making general practice work for young people. Aust Fam Physician 1997 Dec;26(12):1403–5

Rowe LA see **Steketee JD**

Rowe LB see **Brady KP**

Rowe LB see **D'Esposito M**

Rowe M see **Brooks EE**

Rowe M see **Delibrias CC**

Rowe M see **Floettmann JE**

Rowe M see **Johnson RJ**
Rowe M see **Mehl AM**
Rowe M see **Radkov SA**
Rowe MA, King KB. Long-term chest wall discomfort in women after coronary artery bypass grafting. Heart Lung 1998 May-Jun;27(3):184-8
Rowe MA see **King KB**
Rowe MI see **Benoit R**
Rowe MI see **Dickinson EC**
Rowe MI see **Kurkchubasche AG**
Rowe MJ see **Mackie PD**
Rowe MJ see **Murray GM**
Rowe MJ see **Zhang SP**
Rowe MK, Craske MG. Effects of an expanding-spaced vs massed exposure schedule on fear reduction and return of fear. Behav Res Ther 1998 Jul-Aug;36(7-8):701-17
Rowe MK, Craske MG. Effects of varied-stimulus exposure training on fear reduction and return of fear. Behav Res Ther 1998 Jul-Aug;36(7-8):719-34
Rowe NM, Kahn FB, Acinapura AJ, Cunningham JN Jr. Nonsurgical pneumoperitoneum: a case report and a review. Am Surg 1998 Apr;64(4):313-22 (131 ref.)
Rowe P see **Lamping DL**
Rowe P see **Yataco A**
Rowe PB see **Smyth C**
Rowe PC, Orrbine E, Lior H, Wells GA, Yetisir E, Clulow M, McLaine PN. Risk of hemolytic uremic syndrome after sporadic Escherichia coli O157:H7 infection: results of a Canadian collaborative study. Investigators of the Canadian Pediatric Kidney Disease Research Center [see comments] J Pediatr 1998 May;132(5):777-82. Comment in: J Pediatr 1998 May;132(5):756-7.
Rowe PC see **Klassen TP**
Rowe PC see **Mackenzie AM**
Rowe PH see **Akande OF**
Rowe PH see **Gold DM**
Rowe PH see **Lagattolla NR**
Rowe PM. Signalling an end to transplant rejection? Lancet 1997 Nov 22;350(9090):1526
Rowe PM. Unravelling the complexities of environmental effects on breast-cancer risk [news] Lancet 1998 Jun 13; 351(9118):1791
Rowe PM. Photodynamic therapy begins to shine [news] Lancet 1998 May 16;351(9114):1496
Rowe PM. Treating type 1 diabetes by regulating autoimmunity [news] Lancet 1998 Sep 19;352(9132):966
Rowe PM. Patenting genes. J. Craig Venter and the Human Genome Project. Mol Med Today 1995 Apr;1(1):12-4
Rowe PM. How do antidepressants work? [news] Mol Med Today 1995 Dec;1(9):395
Rowe PM. Neural networks: a bridge between neuroscience and psychology. Mol Med Today 1995 Jul;1(4):168-73 (12 ref.)
Rowe PS. The PEX gene: its role in X-linked rickets, osteomalacia, and bone mineral metabolism. Exp Nephrol 1997 Sep-Oct;5(5):355-63 (74 ref.)
Rowe PS see **Blair HJ**
Rowe R see **LeBlanc A**
Rowe RC. Variation in cetostearyl alcohol and lecithin from different sources: evaluation by dielectric analysis. J Pharm Pharmacol 1997 Jun;49(6):592-3
Rowe RK see **Joppa MA**
Rowe RK see **Kohlert JG**
Rowe RW see **Andropoulos DB**
Rowe S see **Benoit R**
Rowe S see **Moss S**
Rowe S see **Voges H**
Rowe SG, Durand M. Blackflies and whitewater: onchocerciasis and the eye. Int Ophthalmol Clin 1998 Winter;38(1):231-40 (31 ref.)
Rowe SM, Jung ST, Lee JY. Epidemiology of osteoporosis in Korea. Osteoporos Int 1997;7 Suppl 3:S88-90
Rowe SM see **Lee MC**
Rowe SM see **Rabel SR**
Rowe ST see **Katzenstein HM**
Rowe T, Dascher C, Bannykh S, Plutner H, Balch WE. Role of vesicle-associated syntaxin 5 in the assembly of pre-Golgi intermediates. Science 1998 Jan 30; 279(5351):696-700
Rowe T see **Folks T**
Rowe T see **Suarez DL**
Rowe TC see **Weissig V**
Rowe TM see **Kessler SP**
Rowe VL see **Terramani TT**
Rowe W, Steverman A, Walker M, Sharma S, Barden N, Seckl JR, Meaney MJ. Antidepressants restore hypothalamic-pituitary-adrenal feedback function in aged, cognitively-impaired rats. Neurobiol Aging 1997 Sep-Oct; 18(5):527-33
Rowe W see **Toyota N**
Rowe WA see **Frankenfield DC**
Rowe WA see **Hopper KD**
Rowe WB, Spreekmeester E, Meaney MJ, Quirion R, Rochford J. Reactivity to novelty in cognitively-impaired and cognitively-unimpaired aged rats and young rats. Neuroscience 1998 Apr;83(3):669-80
Rowe WB see **Barditch-Crovo P**
Rowe WB see **Salomon SB**
Rowe WF see **MacCrehan WA**
Rowe WJ. The Apollo 15 space syndrome [letter] Circulation 1998 Jan 6-13;97(1):119-20
Rowe-Jones J see **Minshall E**
Rowe-Jones JM, Mackay IS. A prospective study of olfaction following endoscopic sinus surgery with adjuvant medical treatment. Clin Otolaryngol 1997 Aug;22(4):377-81
Rowe-Jones JM, Trendell-Smith N, Shembekar M, Mackay IS. Polypoid rhinosinusitis in patients with host defence deficiencies: cellular infiltration and disease severity. Rhinology 1997 Sep;35(3):113-7
Rowe-Jones JM see **Hadfield PJ**
Rowe-Jones JM see **Sharp HR**
Rowe-Magnus DA, Mencia M, Rojo F, Salas M, Spiegelman GB. Transcriptional activation of the Bacillus subtilis spoIIG promoter by the response regulator Spo0A is independent of the C-terminal domain of the RNA polymerase alpha subunit. J Bacteriol 1998 Sep; 180(17):4760-3
Rowe-Magnus DA, Spiegelman GB. DNA strand separation during activation of a developmental promoter by the Bacillus subtilis response regulator Spo0A. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5305-10
Rowed D see **Hone SW**
Rowed DW see **Deme S**
Rowed DW see **Marras LC**
Rowed DW see **Ursell MR**
Rowell A, Dyer J, Hofmann RR, Shirazi-Beechey SP. Expression of Na+/glucose cotransporter in the intestinal brush-border membrane of ruminants with different feeding habits. Biochem Soc Trans 1997 Aug;25(3):482S
Rowell A see **Sapp GL**
Rowell CH see **Flook PK**
Rowell EE see **Hamilton JW**
Rowell EE see **Warren AJ**
Rowell FJ, Fletcher A, Packham C. Recovery of some common solvents from an adhesive commercial skin adsorption pad by thermal desorption-gas chromatography. Analyst 1997 Aug;122(8):793-6
Rowell FJ, Miao ZF, Reeves RN, Cumming RH. Direct on-filter immunoassay of some beta-lactam antibiotics for rapid analysis of drug captured from the workplace atmosphere. Analyst 1997 Dec;122(12):1505-8
Rowell FJ see **Hreczuk-Hirst D**
Rowell J see **Lloyd JV**
Rowell PA, Milholland DK. Nursing and threats to patient and nurse safety and quality of patient care. J Nurs Care Qual 1998 Apr;12(4):9-13
Rowell PP, Duggan DS. Long-lasting inactivation of nicotinic receptor function in vitro by treatment with high concentrations of nicotine. Neuropharmacology 1998; 37(1):103-11
Rowen DW, Embrey JP, Moore CH, Welch SP. Antisense oligodeoxynucleotides to the kappa1 receptor enhance delta9-THC-induced antinociceptive tolerance. Pharmacol Biochem Behav 1998 Feb;59(2):399-404
Rowen DW see **Boucher JC**
Rowen L, Mahairas G, Hood L. Sequencing the human genome. Science 1997 Oct 24;278(5338):605-7
Rowen L see **Trask BJ**
Röwert A, Michel E, Vogler H, Herbe E, Zernikow B. High MR signal in the GI tract caused by chloral hydrate in triglyceride suspension. J Comput Assist Tomogr 1997 Nov-Dec;21(6):1011-2
Röwert J see **Bartels J**
Röwert J see **Gläser R**
Röwert J see **Hauschild A**
Röwert J see **Kulke R**
Roweton SL see **Burg KJ**
Rowin ME, Whatley RE, Yednock T, Bohnsack JF. Intracellular calcium requirements for beta1 integrin activation. J Cell Physiol 1998 May;175(2):193-202
Rowińska-Marcińska K, Ryniewicz B, Hausmanowa-Petrusewicz I, Karwańska A. Diagnostic value of satellite potentials in clinical EMG. Electromyogr Clin Neurophysiol 1997 Nov-Dec; 37(8):483-9
Rowińska-Marcińska K see **Emeryk-Szajewska B**
Rowińska-Marcińska K see **Zalewska E**
Rowińska-Zakrzewska E see **Gawryluk D**
Rowińska-Zakrzewska E see **Radzikowska E**
Rowińska-Zakrzewska E see **Zaleska J**
Rowińska-Zakrzewska E see **Zych J**
Rowinski CA see **Seggev JS**
Rowiński O see **Wróblewski T**
Rowiński S see **Mordarska H**
Rowiński W see **Danielewicz R**
Rowiński W see **Fiedor P**
Rowinski W see **Grzelak I**
Rowiński W see **Kwaśny M**
Rowiński W see **Kwiatkowski P**
Rowinski W see **Kwiatkowski PA**
Rowiński W see **Lao M**
Rowinski W see **Puc J**
Rowiński W see **Sitarek E**
Rowiński W see **Szostek M**
Rowinsky EK. Paclitaxel pharmacology and other tumor types. Semin Oncol 1997 Dec;24(6 Suppl 19):S19-1-S19-12 (98 ref.)
Rowinsky EK, Baker SD, Burks K, O'Reilly S, Donehower RC, Grochow LB. High-dose topotecan with granulocyte-colony stimulating factor in fluoropyrimidine-refractory colorectal cancer: a phase II and pharmacodynamic study. Ann Oncol 1998 Feb; 9(2):173-80
Rowinsky EK, Kaufmann SH. Topotecan in combination chemotherapy. Semin Oncol 1997 Dec;24(6 Suppl 20):S20-11-S20-26 (102 ref.)
Rowinsky EK, Smith L, Wang YM, Chaturvedi P, Villalona M, Campbell E, Aylesworth C, Eckhardt SG, Hammond L, Kraynak M, Drengler R, Stephenson J Jr, Harding MW, Von Hoff DD. Phase I and pharmacokinetic study of paclitaxel in combination with biricodar, a novel agent that reverses multidrug resistance conferred by overexpression of both MDR1 and MRP. J Clin Oncol 1998 Sep; 16(9):2964-76
Rowinsky EK, Verweij J. Review of phase I clinical studies with topotecan. Semin Oncol 1997 Dec;24(6 Suppl 20):S20-3-S20-10 (53 ref.)
Rowinsky EK see **Adjei AA**
Rowinsky EK see **Kennedy MJ**
Rowinsky EK see **O'Reilly S**
Rowinsky EK see **Raymond E**
Rowinsky EK see **Rodriguez GI**
Rowinsky EK see **Siu LL**
Rowitch DH, Danielian PS, Lee SM, Echelard Y, McMahon AP. Cell interactions in patterning the mammalian midbrain. Cold Spring Harb Symp Quant Biol 1997; 62:535-44 (62 ref.)
Rowitch DH, Echelard Y, Danielian PS, Gellner K, Brenner S, McMahon AP. Identification of an evolutionarily conserved 110 base-pair cis-acting regulatory sequence that governs Wnt-1 expression in the murine neural plate. Development 1998 Jul;125(14):2735-46
Rowitch DH see **Pepicelli CV**
Rowland AP see **Woods C**
Rowland C see **Lieser MJ**
Rowland CM see **Sperling JW**
Rowland D see **McNally RJ**
Rowland D see **Schoen C**
Rowland DG see **Eapen RS**
Rowland DG see **Schutte DA**
Rowland DL. A psychophysiological approach to assessing premature ejaculation. Int J Impot Res 1998 May;10 Suppl 2:S44-8; discussion S49-51 (10 ref.)
Rowland DL, Houtsmuller EJ. 8-OH-DPAT interacts with sexual experience and testosterone to affect ejaculatory response in rats. Pharmacol Biochem Behav 1998 May; 60(1):143-9
Rowland DL, Myers L, Culver A, Davidson JM. Bupropion and sexual function: a placebo-controlled prospective study on diabetic men with erectile dysfunction. J Clin Psychopharmacol 1997 Oct;17(5):350-7
Rowland DY see **Debanne SM**
Rowland E see **Anderson MH**
Rowland E see **Campbell RW**
Rowland E see **Katritsis DG**
Rowland E see **Prasad K**
Rowland E see **Sopher SM**
Rowland EC see **Grijalva MJ**
Rowland F see **Ding LX**
Rowland GF. Incontinence: first find the cause. Practitioner 1997 Aug;241(1577):470-3 (1 ref.)
Rowland GN see **Buhr RJ**
Rowland GN see **Sander JE**
Rowland GN see **Stedman NL**
Rowland IR, Rumney CJ, Coutts JT, Lievense LC. Effect of Bifidobacterium longum and inulin on gut bacterial metabolism and carcinogen-induced aberrant crypt foci in rats. Carcinogenesis 1998 Feb;19(2):281-5
Rowland IR see **Glinghammar B**
Rowland IR see **Venturi M**
Rowland JE see **Behncken SN**
Rowland JE see **Ebert PR**
Rowland JE see **Rowlinson SW**
Rowland JH see **Ganz PA**
Rowland JH see **Green BL**
Rowland JJ see **Taylor J**
Rowland JM see **Monforte-Muñoz H**
Rowland JP see **Gladstone HB**
Rowland K, Lennard L, Lilleyman JS. High-performance liquid chromatographic assay of methylthioguanine nucleotide. J Chromatogr B Biomed Sci Appl 1998 Jan 23;705(1):29-37
Rowland K see **Lancaster DL**
Rowland KC see **Spirou GA**
Rowland KM see **Galanis E**
Rowland KM Jr see **Creagan ET**
Rowland LH see **Mandir AS**
Rowland LH see **Oppenheimer SM**
Rowland LP. What's in a name? Amyotrophic lateral sclerosis, motor neuron disease, and allelic heterogeneity [editorial; comment] Ann Neurol 1998 Jun;43(6):691-4. Comment on: Ann Neurol 1998 Jun;43(6):703-10.
Rowland LP. The quality of neurological care, 1997 [editorial; comment] Arch Neurol 1997 Nov;54(11):1327-8. Comment on: Arch Neurol 1997 Nov;54(11):1329-32. Comment on: Arch Neurol 1997 Nov;54(11):1336-40. Comment on: Arch Neurol 1997 Nov;54(11):1341-5. Comment on: Arch Neurol 1997 Nov;54(11):1349-50. Comment on: Arch Neurol 1997 Nov;54(11):1351-2.
Rowland LP. Molecular basis of genetic heterogeneity: role of the clinical neurologist. J Child Neurol 1998 Mar; 13(3):122-32 (147 ref.)
Rowland LP. Assisted suicide and alternatives in amyotrophic lateral sclerosis [editorial; comment] N Engl J Med 1998 Oct 1;339(14):987-9. Comment on: N Engl J Med 1998 Oct 1;339(14):967-73.

Rowland LP, Hirano M, DiMauro S, Schon EA. Oculopharyngeal muscular dystrophy, other ocular myopathies, and progressive external ophthalmoplegia. Neuromuscul Disord 1997 Oct;7 Suppl 1:S15–21 (70 ref.)
Rowland M, Drumm B. Clinical significance of Helicobacter infection in children. Br Med Bull 1998;54(1):95–103 (34 ref.)
Rowland M, Durrani N, Hewitt S, Sondorp E. Resistance of falciparum malaria to chloroquine and sulfadoxine–pyrimethamine in Afghan refugee settlements in western Pakistan: surveys by the general health services using a simplified in vivo test. Trop Med Int Health 1997 Nov;2(11):1049–56
Rowland M, Lambert I, Gormally S, Daly LE, Thomas JE, Hetherington C, Durnin M, Drumm B. Carbon 13–labeled urea breath test for the diagnosis of Helicobacter pylori infection in children [see comments] J Pediatr 1997 Dec; 131(6):815–20. Comment in: J Pediatr 1997 Dec;131(6):791–3.
Rowland M see Blakey GE
Rowland M see Blanchard J
Rowland M see Chou CH
Rowland M see He YL
Rowland M see McIntosh DP
Rowland M see Nestorov IA
Rowland M see Oliver RE
Rowland M see Reinoso RF
Rowland M see Sahin S
Rowland M see Shah I
Rowland MD see Brown TL
Rowland MD see Henggeler SW
Rowland MD see Meisler N
Rowland NE. NaCl appetite in two strains of rat reported to be resistant to mineralocorticoid–induced hypertension. Physiol Behav 1998 Apr;64(1):49–56
Rowland NE, Crews EC, Gentry RM. Comparison of Fos induced in rat brain by GLP–1 and amylin. Regul Pept 1997 Aug 29;71(3):171–4
Rowland NE, Morien A, Garces M, Fregly MJ. Aging and fluid homeostasis in rats. Am J Physiol 1997 Oct;273(4 Pt 2):R1441–50
Rowland NE see Roth JD
Rowland O, Segall J. A hydrophobic segment within the 81–amino–acid domain of TFIIIA from Saccharomyces cerevisiae is essential for its transcription factor activity. Mol Cell Biol 1998 Jan;18(1):420–32
Rowland P, Björnberg O, Nielsen FS, Jensen KF, Larsen S. The crystal structure of Lactococcus lactis dihydroorotate dehydrogenase A complexed with the enzyme reaction product throws light on its enzymatic function. Protein Sci 1998 Jun;7(6):1269–79
Rowland P, Mirro J Jr. Clinical applications of the hematopoietic growth factors. Curr Opin Hematol 1994 Jul;1(4):303–9 (41 ref.)
Rowland P see Björnberg O
Rowland PH see Tennant BC
Rowland R see Fraser R
Rowland R see Neuhaus SJ
Rowland R see Stevens MW
Rowland RE see Rapley BI
Rowland RG. L'indiana pouch come reservoir ortotopico. Chir Ital 1997;49(7):39–42 (Eng. Abstr.) **(Ita)**
Rowland RG. Derivazione urinaria cutanea continente indiana pouch. Chir Ital 1997;49(7):57–67 (Eng. Abstr.) **(Ita)**
Rowland RG. Continent cutaneous urinary diversion. Semin Urol Oncol 1997 Aug;15(3):179–83
Rowland RG see Coogan CL
Rowland RG see Nash PA
Rowland RG see Tognini PG
Rowland RR see Cafruny WA
Rowland RR see Lawson SR
Rowland RS, Bell GD. Non–radiological technique for 3D imaging of intestinal endoscopes: computerised graphical 3D representation of endoscope and skeleton. Med Biol Eng Comput 1998 May;36(3):285–90
Rowland RS see Bruno IJ
Rowland RT see Meng X
Rowland S see Yang Y
Rowland SS see Cummings PJ
Rowland T, Cunningham L, Martel L, Vanderburgh P, Manos T, Charkoudian N. Gender effects on submaximal energy expenditure in children. Int J Sports Med 1997 Aug; 18(6):420–5
Rowland T, Goff D, DeLuca P, Popowski B. Cardiac effects of a competitive road race in trained child runners. Pediatrics 1997 Sep;100(3):E2
Rowland T, Popowski B, Ferrone L. Cardiac responses to maximal upright cycle exercise in healthy boys and men. Med Sci Sports Exerc 1997 Sep;29(9):1146–51
Rowland TC Jr. Transactions of the Sixtieth Annual Meeting of The South Atlantic Association of Obstetricians and Gynecologists. What goes around comes around. Presidential address. Am J Obstet Gynecol 1998 Aug; 179(2):283–91
Rowland TL see McHugh SM
Rowland TW. The biological basis of physical activity. Med Sci Sports Exerc 1998 Mar;30(3):392–9 (60 ref.)
Rowland TW, Melanson EL, Popowski BE, Ferrone LC. Test–retest reproducibility of maximum cardiac output by Doppler echocardiography. Am J Cardiol 1998 May 15; 81(10):1228–30
Rowland–Goldsmith M see Muralidharan KR
Rowland–Jones S. Dimers are a girl's best friend [news; comment] Nat Med 1997 Nov;3(11):1199–200. Comment on: Nat Med 1997 Nov;3(11):1250–7.
Rowland–Jones S, Dong T, Krausa P, Sutton J, Newell H, Ariyoshi K, Gotch F, Sabally S, Corrah T, Kimani J, MacDonald K, Plummer F, Ndinya–Achola J, Whittle H, McMichael A. The role of cytotoxic T–cells in HIV infection. Dev Biol Stand 1998;92:209–14
Rowland–Jones S see Bertoletti A
Rowland–Jones S see Goulder P
Rowland–Jones S see Lalvani A
Rowland–Jones SL see Anzala AO
Rowland–Jones SL see Griffin TA
Rowland–Jones SL see Ogg GS
Rowland–Jones SL see Price DA
Rowland–Jones SL see Wilson JD
Rowland–Klein D, Dunlop R. The transmission of trauma across generations: identification with parental trauma in children of Holocaust survivors. Aust N Z J Psychiatry 1998 Jun;32(3):358–69
Rowland–Morin PA see Barth RJ Jr
Rowland–Morin PA see Lang NP
Rowland Payne CM see Langtry JA
Rowland–Yeo K see Ghahramani P
Rowlands A see Mason S
Rowlands AV, Eston RG, Ingledew DK. Measurement of physical activity in children with particular reference to the use of heart rate and pedometry. Sports Med 1997 Oct; 24(4):258–72 (68 ref.)
Rowlands AV see Eston RG
Rowlands BJ see Clements WD
Rowlands BJ see Soong CV
Rowlands BJ see Tzovaras G
Rowlands BJ see Yassin MM
Rowlands CC see Ashton T
Rowlands CG, Hwang WS. Cytomegaly of pancreatic D cells in triploidy. Pediatr Pathol Lab Med 1998 Jan–Feb; 18(1):49–55
Rowlands DJ see Sharma A
Rowlands GJ see Duchateau L
Rowlands JA see Blevis IM
Rowlands JA see Mah D
Rowlands JA see Zhao W
Rowlands S. Contraceptive use in a rural general practice. J R Soc Med 1998 Jun;91(6):297–300
Rowlandson P see Slavotinek A
Rowlatt P. Regulating the pharmaceutical industry. Regulation may no longer be necessary [letter; comment] BMJ 1998 Jan 17;316(7126):227; discussion 228. Comment on: BMJ 1997 Jul 26;315(7102):200–1.
Rowles J see Tüting T
Rowlett J see Blankenship ME
Rowlett JK, Wilcox KM, Woolverton WL. Self–administration of cocaine–heroin combinations by rhesus monkeys: antagonism by naltrexone. J Pharmacol Exp Ther 1998 Jul; 286(1):61–9
Rowlett JK, Woolverton WL. Self–administration of cocaine and heroin combinations by rhesus monkeys responding under a progressive–ratio schedule. Psychopharmacology (Berl) 1997 Oct;133(4):363–71
Rowlett JK see France CP
Rowlett JK see Woolverton WL
Rowlett R, Yang LH, Ahmed SA, McPhie P, Jhee KH, Miles EW. Mutations in the contact region between the alpha and beta subunits of tryptophan synthase alter subunit interaction and intersubunit communication. Biochemistry 1998 Mar 3;37(9):2961–8
Rowlett R see Jhee KH
Rowley AF see Hill DJ
Rowley AH. Controversies in Kawasaki syndrome. Adv Pediatr Infect Dis 1997;13:127–41 (72 ref.)
Rowley AH, Eckerley CA, Jäck HM, Shulman ST, Baker SC. IgA plasma cells in vascular tissue of patients with Kawasaki syndrome. J Immunol 1997 Dec 15; 159(12):5946–55
Rowley AH, Shulman ST. Kawasaki syndrome. Clin Microbiol Rev 1998 Jul;11(3):405–14 (108 ref.)
Rowley AH, Shulman ST. Association of toxic shock syndrome toxin–secreting and exfoliative toxin–secreting Staphylococcus aureus with Kawasaki syndrome complicated by coronary artery disease [letter; comment] Pediatr Res 1998 Feb;43(2):291–3. Comment on: Pediatr Res 1997 Sep;42(3):268–72.
Rowley BD see Daugherty SR
Rowley CW see Hopkins NE
Rowley D see Orbell S
Rowley D see Scott CL
Rowley DA, Stach RM. B lymphocytes secreting IgG linked to latent transforming growth factor–beta prevent primary cytolytic T lymphocyte responses. Int Immunol 1998 Mar; 10(3):355–63
Rowley DI. War surgery in an African conflict. Scott Med J 1997 Dec;42(6):163–4
Rowley DI see Sun J
Rowley DL see Petersen R
Rowley DR see Gerdes MJ
Rowley DR see Larsen M
Rowley ER see Grese TA
Rowley GL see Molloy GN
Rowley GL see Rowley MJ
Rowley H, Roland NJ, Helliwell TR, Caslin A, Kinsella AR, Jones AS. p53 protein expression in tumours from head and neck subsites, larynx and hypopharynx, and differences in relationship to survival. Clin Otolaryngol 1998 Feb; 23(1):57–62
Rowley H, Sherrington P, Helliwell TR, Kinsella A, Jones AS. p53 expression and p53 gene mutation in oral cancer and dysplasia. Otolaryngol Head Neck Surg 1998 Jan; 118(1):115–23
Rowley H see Dillon WP
Rowley H see Jones AS
Rowley HA. Noninvasive imaging of the ischemic penumbra [editorial; comment] Ann Neurol 1997 Oct;42(4):539–41. Comment on: Ann Neurol 1997 Oct;42(4):554–63.
Rowley HA see Barkovich AJ
Rowley HA see del Zoppo GJ
Rowley HA see Disbrow E
Rowley HA see Knowlton RC
Rowley HA see Roberts TP
Rowley HA see Seidenwurm DJ
Rowley HA see Stufflebeam SM
Rowley HL, Marsden CA, Martin KF. Generalised seizure–induced changes in rat hippocampal glutamate but not GABA release are potentiated by repeated seizures. Neurosci Lett 1997 Oct 3;234(2–3):143–6
Rowley J see Bojang KA
Rowley JA, Zahn BR, Babcock MA, Badr MS. The effect of rapid eye movement (REM) sleep on upper airway mechanics in normal human subjects. J Physiol (Lond) 1998 Aug 1;510 (Pt 3):963–76
Rowley JD. Backtracking leukemia to birth [news] Nat Med 1998 Feb;4(2):150–1
Rowley JD see Shima–Rich EA
Rowley JD see Strissel PL
Rowley JD see Super HG
Rowley JD see Wang SM
Rowley JM see Storey RF
Rowley JT, Stickgold R, Hobson JA. Eyelid movements and mental activity at sleep onset. Conscious Cogn 1998 Mar; 7(1):67–84
Rowley JT see Gerbase AC
Rowley K see Heitmann BL
Rowley KG, Best JD, McDermott R, Green EA, Piers LS, O'Dea K. Insulin resistance syndrome in Australian aboriginal people. Clin Exp Pharmacol Physiol 1997 Sep–Oct;24(9–10):776–81 (58 ref.)
Rowley KH, Mason MD. The aetiology and pathogenesis of prostate cancer. Clin Oncol (R Coll Radiol) 1997; 9(4):213–8 (89 ref.)
Rowley M, Kulagowski JJ, Watt AP, Rathbone D, Stevenson GI, Carling RW, Baker R, Marshall GR, Kemp JA, Foster AC, Grimwood S, Hargreaves R, Hurley C, Saywell KL, Tricklebank MD, Leeson PD. Effect of plasma protein binding on in vivo activity and brain penetration of glycine/NMDA receptor antagonists. J Med Chem 1997 Dec 5;40(25):4053–68
Rowley M see Collins I
Rowley MJ, Stockman A, Brand CA, Tait BD, Rowley GL, Sherritt MA, Mackay IR, Muirden KD, Bernard CC. The effect of HLA–DRB1 disease susceptibility markers on the expression of RA. Scand J Rheumatol 1997;26(6):448–55
Rowley MJ see Chen QY
Rowley MJ see Cook AD
Rowley MJ see Feeney SJ
Rowley MJ see Humphrey AR
Rowley MJ see Law RH
Rowley MJ see Myers MA
Rowley N see Murray LE
Rowley N see Roberg KJ
Rowley PS see Baasiri RA
Rowley PT. Telomerase: putting an end to DNA. Cancer Invest 1998;16(3):170–4 (52 ref.)
Rowley PT. Confusion about breast–cancer screening [letter; comment] N Engl J Med 1997 Dec 18;337(25):1850. Comment on: N Engl J Med 1997 Apr 17;336(16):1180–3.
Rowley PT see Kosciolek BA
Rowley PT see Levenkron JC
Rowley S. ISHAGE and other professional organizations [editorial] J Hematother 1997 Dec;6(6):521–2
Rowley SA, Karwatowski WS. Lacrimal gland choristoma of the ciliary body. Arch Ophthalmol 1997 Nov; 115(11):1482–3
Rowley SD. Processing of hematopoietic stem cell components for transplantation: variations in current practice [editorial; comment] Transfusion 1998 Jan; 38(1):1–4. Comment on: Transfusion 1998 Jan;38(1):60–9.
Rowley SD, Loken M, Radich J, Kunkle LA, Mills BJ, Gooley T, Holmberg L, McSweeney P, Beach K, MacLeod B, Appelbaum F, Bensinger WI. Isolation of CD34+ cells from blood stem cell components using the Baxter Isolex system. Bone Marrow Transplant 1998 Jun;21(12):1253–62
Rowley SD see Storek J
Rowley SJ, Sellers RM, Chavous TM, Smith MA. The relationship between racial identity and self–esteem in African American college and high school students. J Pers Soc Psychol 1998 Mar;74(3):715–24
Rowling L. Partnerships for health: health promoting schools. Promot Educ 1997 Sep;4(3):15–6
Rowling L see Saini F
Rowlings P see Juckett M
Rowlings PA. High–dose chemotherapy in metastatic breast cancer [letter] Lancet 1998 Jun 6;351(9117):1733
Rowlings PA see Horowitz MM
Rowlings PA see Passweg JR

Rowlings PA see **Sullivan KM**
Rowlings PA see **van Besien K**
Rowlings PA see **Waters TM**
Rowlingson JC. Do we finally have a technique for determining how "blocked" patients are under general anesthesia? [editorial] Anesth Analg 1998 Jul;87(1):1–3
Rowlingson JC. Interventional cancer pain management. Anesth Analg 1998 Mar;Suppl:106–13 (46 ref.)
Rowlingson JC. Transient neurologic symptoms: now, with phenylephrine? [editorial; comment] Anesthesiology 1997 Oct;87(4):737–8. Comment on: Anesthesiology 1997 Oct;87(4):771–8.
Rowlinson G see **Afzal S**
Rowlinson SW, Behncken SN, Rowland JE, Clarkson RW, Strasburger CJ, Wu Z, Baumbach W, Waters MJ. Activation of chimeric and full-length growth hormone receptors by growth hormone receptor monoclonal antibodies. A specific conformational change may be required for full-length receptor signaling. J Biol Chem 1998 Feb 27;273(9):5307–14
Rowlinson SW see **Behncken SN**
Rowlinson SW see **Kalgutkar AS**
Rowlinson SW see **Walker JL**
Równiak M see **Robak A**
Równiak M see **Szteyn S**
Rowning B see **Close MJ**
(Rowntree G), Rowntree G. Accidents among children under two years of age in Great Britain. 1950 [classical article] [see comments] Inj Prev 1998 Mar;4(1):69–76. Comment in: Inj Prev 1998 Mar;4(1):3–4.
Rowntree G. Accidents among children under two years of age in Great Britain. 1950 [classical article] [see comments] Inj Prev 1998 Mar;4(1):69–76. Comment in: Inj Prev 1998 Mar;4(1):3–4.
Rowntree S, Kolb B. Blockade of basic fibroblast growth factor retards recovery from motor cortex injury in rats. Eur J Neurosci 1997 Nov;9(11):2432–41
Rowntree S see **Kolb B**
Rowold E see **Hunter MS**
Rowold E see **Merlin S**
Rowold K. A male mind in a female body: sexology, homosexuality, and the woman question in Germany, 1869–1914. Clio Med 1998;48:153–79
Rowse GJ, Ritland SR, Gendler SJ. Genetic modulation of neu proto-oncogene-induced mammary tumorigenesis. Cancer Res 1998 Jun 15;58(12):2675–9
Rowse GJ, Tempero RM, VanLith ML, Hollingsworth MA, Gendler SJ. Tolerance and immunity to MUC1 in a human MUC1 transgenic murine model. Cancer Res 1998 Jan 15; 58(2):315–21
Rowse GJ see **Gong J**
Rowse PE see **Gralinski MR**
Rowsell A see **Coates J**
Rowsell AR see **Davison JA**
Rowsell C see **Cattral MS**
Rowsell P see **Bellmann K**
Rowsell P see **Kolb H**
Rowsell PR see **Mehta R**
Rowsell S see **Convery MA**
Rowsey PJ see **Gordon CJ**
Rowson M see **Basketter D**
Rowson M see **Basketter DA**
Rowsudeen MT see **Nair V**
Rowton E see **Mutebi JP**
Roxanas MG, Machado JF. Serotonin syndrome in combined moclobemide and venlafaxine ingestion [letter] Med J Aust 1998 May 18;168(10):523–4
Roxanis I see **Nagvekar N**
Roxas C see **Ortega YR**
Roxas CR see **Ortega YR**
Roxas VP, Smith RK Jr, Allen ER, Allen RD. Overexpression of glutathione S-transferase/glutathione peroxidase enhances the growth of transgenic tobacco seedlings during stress. Nat Biotechnol 1997 Oct;15(10):988–91
Roxburgh JS. Surgery for lung cancer in the elderly [editorial; comment] Int J Clin Pract 1997 Oct;51(7):421–2 . Comment on: Int J Clin Pract 1997 Oct;51(7):423–6.
Roxburgh JW see **Raabe OG**
Roxburgh S. Gender differences in the effect of job stressors on alcohol consumption. Addict Behav 1998 Jan–Feb; 23(1):101–7
Roxby R see **Chen Y**
Roxe DM see **Adams SL**
Roxo E see **Fisanotti JC**
Roy A, Banerjee D, Sanyal S. Reifenstein syndrome: report of 3 cases. J Indian Med Assoc 1997 May;95(5):143, 148
Roy A, Georgopoulos PG. Reconstructing week-long exposures to volatile organic compounds using physiologically based pharmacokinetic models. J Expo Anal Environ Epidemiol 1998 Jul–Sep;8(3):407–22
Roy A, Ghosh AK. Correlation between stationary phase survival and acid trehalase activity in yeast. Biochim Biophys Acta 1998 Mar 5;1401(3):235–8
Roy A, Roy M, Smelson DA. Risperidone, ERG and cocaine craving [letter] Am J Addict 1998 Winter;7(1):90
Roy A, Rozanov C, Buerk DG, Mokashi A, Lahiri S. Suppression of glomus cell K+ conductance by 4-aminopyridine is not related to [Ca2+]i, dopamine release and chemosensory discharge from carotid body. Brain Res 1998 Mar 2;785(2):228–35
Roy A, Rozanov C, Iturriaga R, Mokashi A, Lahiri S. Acid-sensing by carotid body is inhibited by blockers of voltage-sensitive Ca2+ channels. Brain Res 1997 Sep 26; 769(2):396–9
Roy A, Rylander G, Sarchiapone M. Genetics of suicides. Family studies and molecular genetics. Ann N Y Acad Sci 1997 Dec 29;836:135–57 (72 ref.)
Roy A, Rylander G, Sarchiapone M. Genetic studies of suicidal behavior. Psychiatr Clin North Am 1997 Sep; 20(3):595–611 (47 ref.)
Roy A see **Chandran S**
Roy A see **Deschênes M**
Roy A see **Epstein JB**
Roy A see **Isukapalli SS**
Roy A see **Khan A**
Roy A see **Konar A**
Roy A see **Lahiri S**
Roy A see **Marston GM**
Roy A see **Martin DM**
Roy A see **Mukherjee B**
Roy A see **Nordström L**
Roy A see **Purkayastha SS**
Roy A see **Roy M**
Roy A see **Roy MS**
Roy A see **Smelson DA**
Roy A see **Soderberg LS**
Roy AB see **Mukherjee D**
Roy AC see **Chua S**
Roy AC see **Liao WX**
Roy AC see **Ramanujam L**
Roy AG see **Raffaï E**
Roy AJ see **Chiotakakou-Faliakou E**
Roy AJ see **Emmanuel AV**
Roy AJ see **Vaizey CJ**
Roy AK. Transcription factors and aging. Mol Med 1997 Aug;3(8):496–504 (66 ref.)
Roy AK see **Chan J**
Roy AK see **Lavrovsky Y**
Roy AK see **Song CS**
Roy AL, Du H, Gregor PD, Novina CD, Martinez E, Roeder RG. Cloning of an inr- and E-box-binding protein, TFII-I, that interacts physically and functionally with USF1. EMBO J 1997 Dec 1;16(23):7091–104
Roy AL see **Cheriyath V**
Roy AL see **Grueneberg DA**
Roy AL see **Kim DW**
Roy AM see **Harapanhalli RS**
Roy AS see **Chatterjee A**
Roy B, Dey B, Chakraborty M, Majumder PP. Frequency of homozygous null mutation at the glutathione-s-transferase M1 locus in some populations of Orissa, India. Anthropol Anz 1998 Mar;56(1):43–7
Roy B, Meyer SA. Confirmation of the distinct genotype groups within the form species Candida parapsilosis. J Clin Microbiol 1998 Jan;36(1):216–8
Roy B see **Basu D**
Roy B see **Bera S**
Roy B see **Chatterjee R**
Roy B see **Criner G**
Roy B see **Ito H**
Roy B see **Moisset PA**
Roy B see **St-Louis J**
Roy BA see **Raguso RA**
Roy BC see **Dutta P**
Roy BD, Tarnopolsky MA. Influence of differing macronutrient intakes on muscle glycogen resynthesis after resistance exercise. J Appl Physiol 1998 Mar;84(3):890–6
Roy BD see **Tarnopolsky MA**
Roy BG see **Travaline JM**
Roy BJ see **Ivey CL**
Roy BM see **Smith AD**
Roy BN, Van Vugt DA, Weagle GE, Pottier RH, Reid RL. Effect of continuous and multiple doses of 5-aminolevulinic acid on protoporphyrin IX concentrations in the rat uterus. J Photochem Photobiol B 1997 Nov;41(1–2):122–7
Roy C, Guth S, Tuchmann C, Gasser B, Saussine C, Jacqmin D. Case report: Mesenteric lipodystrophy associated with renal cell carcinoma: imaging findings. Clin Radiol 1998 Feb;53(2):152–4
Roy C, Pfleger D, Tuchmann C, Guth S, Gangi A, Lindner V, Morel M. Small leiomyosarcoma of the renal capsule: CT findings. Eur Radiol 1998;8(2):224–7
Roy C, Saussine C, Guth S, Horviller S, Tuchmann C, Vasilescu C, Le Bras Y, Jacqmin D. MR urography in the evaluation of urinary tract obstruction. Abdom Imaging 1998 Jan–Feb;23(1):27–34 (21 ref.)
Roy C see **Behar SM**
Roy C see **Bellin MF**
Roy C see **Campos de Carvalho AC**
Roy C see **Gangi A**
Roy C see **Gies P**
Roy C see **Lamb RF**
Roy C see **Nagy JI**
Roy C see **Varelas JB**
Roy CC see **Scott RB**
Roy CR, Berger KH, Isberg RR. Legionella pneumophila DotA protein is required for early phagosome trafficking decisions that occur within minutes of bacterial uptake. Mol Microbiol 1998 May;28(3):663–74
Roy CW see **Scott SN**
Roy D, Hogg RJ, Wilby PA, Matthews N, Henning PH, Jureidini KF. Continuous veno-venous hemodiafiltration using bicarbonate dialysate. Pediatr Nephrol 1997 Dec; 11(6):680–3
Roy D, Jóhannsson E, Bonen A, Marette A. Electrical stimulation induces fiber type-specific translocation of GLUT-4 to T tubules in skeletal muscle. Am J Physiol 1997 Oct;273(4 Pt 1):E688–94
Roy D, Perreault M, Marette A. Insulin stimulation of glucose uptake in skeletal muscles and adipose tissues in vivo is NO dependent. Am J Physiol 1998 Apr;274(4 Pt 1):E692–9
Roy D, Sharma A, Bhowmick G, Roy MK, Ghosh AC. Characterization of Streptomyces sp. strain DRS-1 and its ampicillin transformation product. Folia Microbiol (Praha) 1997;42(4):333–6
Roy D see **Belsham DD**
Roy D see **Bourgouin PM**
Roy D see **Breton P**
Roy D see **Dombrowski L**
Roy D see **Glotz de Lima G**
Roy D see **Glueck CJ**
Roy D see **Gruppo R**
Roy D see **Raymond J**
Roy D see **Trop I**
Roy DC see **Gyger M**
Roy DC see **Léonard BM**
Roy DC see **Perreault C**
Roy DD see **Jyothish B**
Roy DJ. Parting ways at the bridge--when our accompaniment can go no further [editorial] J Palliat Care 1997 Autumn;13(3):3–4
Roy DJ. Need I believe? Another fragment towards a philosophy of palliative care [editorial] J Palliat Care 1997 Winter;13(4):3–4
Roy DJ. On hope: a recollection [editorial] J Palliat Care 1998 Spring;14(1):3–4
Roy DJ. The relief of pain and suffering: ethical principles and imperatives [editorial] J Palliat Care 1998 Summer; 14(2):3–5
Roy DJ see **Ghoshal AG**
Roy DL see **Finley JP**
Roy DR see **Cullen MC**
Roy DR see **Mehlman CT**
Roy E, Abraham P, Montrésor S, Baudry M, Saumet JL. The narrow band hypothesis: an interesting approach for high-intensity transient signals (HITS) detection. Ultrasound Med Biol 1998 Mar;24(3):375–82
Roy E, Lemire N, Haley N, Boivin JF, Frappier JY, Claessens C. Injection drug use among street youth: a dynamic process. Can J Public Health 1998 Jul–Aug;89(4):239–40
Roy E see **Poulin C**
Roy EA see **Maraj BK**
Roy EJ, Cho BK, Rund LA, Patrick TA, Kranz DM. Targeting T cells against brain tumors with a bispecific ligand-antibody conjugate. Int J Cancer 1998 May 29; 76(5):761–6
Roy F see **Lecompte F**
Roy G, Bernatchez G, Sauvé R. Halide and alkyl phenols block volume-sensitive chloride channels in human glial cells (U-138MG). J Membr Biol 1998 Apr 1;162(3):191–200
Roy G, Mercure S, Beuvon F, Perreault JP. Characterization of stable RNAs from the resected intestinal tissues of individuals with either Crohn's disease or ulcerative colitis. Biochem Cell Biol 1997;75(6):789–94
Roy G, Nakatani T, Goto T, Fujimoto N, Ito A. Effect of 17 beta-estradiol, retinoic acid and tamoxifen upon primary and transplanted thyroid tumor in B6C3F1 mice fed an iodine deficient diet. Hiroshima J Med Sci 1997 Dec; 46(4):143–50
Roy G see **de Luis DA**
Roy G see **Eiras P**
Roy G see **Eliassi A**
Roy G see **Fabrega AJ**
Roy G see **Fujimoto N**
Roy G see **Grondin K**
Roy G see **Légaré D**
Roy G see **Roy R**
Roy G see **Serrano A**
Roy GK see **Rao MV**
Roy HE, Pell JK, Clark SJ, Alderson PG. Implications of predator foraging on aphid pathogen dynamics. J Invertebr Pathol 1998 May;71(3):236–47
Roy HJ, Lovejoy JC, Keenan MJ, Bray GA, Windhauser MM, Wilson JK. Substrate oxidation and energy expenditure in athletes and nonathletes consuming isoenergetic high- and low-fat diets. Am J Clin Nutr 1998 Mar;67(3):405–11
Roy I see **Celis RT**
Roy I see **Chakraborty P**
Roy J, Ryckman C, Bernier V, Whittom R, Delage R. Large cell lymphoma complicating persistent polyclonal B cell lymphocytosis. Leukemia 1998 Jul;12(7):1026–30 (27 ref.)
Roy J see **Chowdhury A**
Roy J see **Hedin U**
Roy J see **Oesterling JE**
Roy J see **Sévigny J**
Roy J see **Watanabe Y**
Roy JA see **Paridaens R**
Roy JB. Advances in the management of impotence. J Okla State Med Assoc 1998 Jan–Feb;91(1):14–6 (19 ref.)
Roy JC see **Traore M**
Roy JJ, Lau A, McFee DG. Antibacterial activity of fluorescein [letter] CMAJ 1998 Feb 24;158(4):471
Roy JK see **Emerald BS**
Roy JN see **Watanabe Y**
Roy JP see **Ziegler LR**
Roy K, Chiao JH, Spengler BA, Tolner B, Yang CH, Biedler

JL, Sirotnak FM. Chromosomal localization of the murine RFC-1 gene encoding a folate transporter and its amplification in an antifolate resistant variant overproducing the transporter. Cancer Genet Cytogenet 1998 Aug;105(1):29–38

Roy K, Jablonski D, Valentine JW, Rosenberg G. Marine latitudinal diversity gradients: tests of causal hypotheses. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3699–702

Roy K, Tolner B, Chiso JH, Sirotnak FM. A single amino acid difference within the folate transporter encoded by the murine RFC–1 gene selectively alters its interaction with folate analogues. Implications for intrinsic antifolate resistance and directional orientation of the transporter within the plasma membrane of tumor cells. J Biol Chem 1998 Jan 30;273(5):2526–31

Roy K see Bishayee A
Roy K see Biswal BM
Roy K see Mukhopadhyay T
Roy K see Smith AJ
Roy K see Tolner B
Roy K see Vijayakumar EK

Roy KK, Mittal S. Prenatal diagnosis and management of a new autosomal recessive skeletal dysplasia. Int J Gynaecol Obstet 1995 Apr;49(1):47–50

Roy KK, Mittal S, Kriplani A. A rare case of vulval and perineal leiomyoma. Acta Obstet Gynecol Scand 1998 Mar; 77(3):356–7

Roy KK see Sinha R

Roy KM, Bagg J, McCarron B, Good T, Cameron S, Pithie A. Predominance of HCV type 2a in saliva from intravenous drug users. J Med Virol 1998 Apr;54(4):271–5

Roy KS see Saini NS
Roy L see Lepage R
Roy L see Reilly MP
Roy L see Sorokine–Durm I
Roy LC see Dietz TL

Roy LM, Barkan A. A SecY homologue is required for the elaboration of the chloroplast thylakoid membrane and for normal chloroplast gene expression. J Cell Biol 1998 Apr 20;141(2):385–95

Roy LP. Measurement of blood pressure in children [editorial; comment] J Paediatr Child Health 1997 Dec;33(6):477–8. Comment on: J Paediatr Child Health 1997 Dec;33(6):480–3.

Roy LP see Craig JC
Roy LP see Reed EE
Roy LP see Woo EK

Roy M, Chen JC, Miller M, Boyaner D, Kasner O, Edelstein E. Epidemic Bacillus endophthalmitis after cataract surgery I: acute presentation and outcome. Ophthalmology 1997 Nov;104(11):1768–72

Roy M, Roy A, Smelson D, Brown S, Weinberger L. Reduced blue cone electroretinogram in withdrawn cocaine dependent patients: a replication. Biol Psychiatry 1997 Oct 1;42(7):631–3

Roy M see Becquemin MH
Roy M see Bhattacheryya A
Roy M see Engel CC Jr
Roy M see Grewal T
Roy M see Hardy JF
Roy M see Hoskins P
Roy M see Jennings P
Roy M see Kiremidjian–Schumacher L
Roy M see Kroenke K
Roy M see Labbate LA
Roy M see Plante M
Roy M see Roy A
Roy M see Smelson DA

Roy MA. Inflammatory bowel disease. Surg Clin North Am 1997 Dec;77(6):1419–31 (41 ref.)

Roy MA, Lanctôt G, Mérette C, Cliche D, Fournier JP, Boutin P, Rodrigue C, Charron L, Turgeon M, Hamel M, Montgrain N, Nicole L, Pirès A, Wallot H, Ponton AM, Garneau Y, Dion C, Lavallée JC, Potvin A, Szatmari P, Maziade M. Clinical and methodological factors related to reliability of the best–estimate diagnostic procedure. Am J Psychiatry 1997 Dec;154(12):1726–33

Roy MC. Surgical–site infections after coronary artery bypass graft surgery: discriminating site–specific risk factors to improve prevention efforts [editorial; comment] Infect Control Hosp Epidemiol 1998 Apr;19(4):229–33 (42 ref.). Comment on: Infect Control Hosp Epidemiol 1998 Apr;19(4):240–7.

Roy MC, Perl TM. Basics of surgical–site infection surveillance. Infect Control Hosp Epidemiol 1997 Sep; 18(9):659–68 (43 ref.)

Roy MC see Oliva VL
Roy MJ see O'Malley PG
Roy MJ see Otsuji Y

Roy MK, Delicata RJ, Carey PD. Crohn's disease presenting with acute colonic perforation. Postgrad Med J 1997 Oct; 73(864):645–6

Roy MK, Shrotia S, Holcombe C, Webster DJ, Hughes LE, Mansel RE. Complications of latissimus dorsi myocutaneous flap breast reconstruction. Eur J Surg Oncol 1998 Jun;24(3):162–5

Roy MK see Guha A
Roy MK see Kumari B
Roy MK see Roy D
Roy ML see Dumaine R
Roy ML see Rampe D

Roy MS, Barsoum–Homsy M, Hanna N, Chevrette L, Trick GL. Pattern electroretinogram and spatial contrast sensitivity in primary congenital glaucoma. Ophthalmology 1997 Dec;104(12):2136–42

Roy MS, Mackay CJ, Gouras P. Cone ERG subnormality to red flash in central retinal vein occlusion: a predictor of ocular neovascularisation? Eye 1997;11 (Pt 3):335–41

Roy MS, Rodgers GP, Schechter A. Retinopathy in haemoglobin C trait [letter; comment] Eye 1997;11 (Pt 3):432–3. Comment on: Eye 1996;10 (Pt 3):338–42.

Roy MS, Roy A, Brown S. Increased urinary–free cortisol outputs in diabetic patients. J Diabetes Complications 1998 Jan–Feb;12(1):24–7

Roy MS see Das M
Roy MS see Gambarini G
Roy MS see Hanna N
Roy MS see McKerral M

Roy MT, Gallardo M, Estelrich J. Bilayer distribution of phosphatidylserine and phosphatidylethanolamine in lipid vesicles. Bioconjug Chem 1997 Nov–Dec;8(6):941–5

Roy MT see Cariati M

Roy N, Bless DM, Heisey D, Ford CN. Manual circumlaryngeal therapy for functional dysphonia: an evaluation of short– and long–term treatment outcomes. J Voice 1997 Sep;11(3):321–31

Roy N, Deveraux QL, Takahashi R, Salvesen GS, Reed JC. The c–IAP–1 and c–IAP–2 proteins are direct inhibitors of specific caspases. EMBO J 1997 Dec 1;16(23):6914–25

Roy N, McGrory JJ, Tasko SM, Bless DM, Heisey D, Ford CN. Psychological correlates of functional dysphonia: an investigation using the Minnesota Multiphasic Personality Inventory. J Voice 1997 Dec;11(4):443–51 (48 ref.)

Roy N, Poddar A, Lohia A, Sinha P. The mcm17 mutation of yeast shows a size–dependent segregational defect of a mini–chromosome. Curr Genet 1997 Sep;32(3):182–9

Roy N see Deveraux QL
Roy N see Rosai AG
Roy N see Sarbajna S
Roy NC see Koenig MA

Roy P, Anandan S, Ravikumar G, Koteeswaran A, Venugopalan AT. Use of egg yolk in seromonitoring against Newcastle disease. Trop Anim Health Prod 1997 Nov; 29(4):245–6

Roy P, Esteve J. Using relative risk models for estimating synergy between two risk factors. Stat Med 1998 Jun 30; 17(12):1357–73

Roy P, Koteeswaran A, Sridevi P, Venugopalan AT. Comparison of Newcastle disease vaccines by serology using serum, tears and feather pulp samples. Trop Anim Health Prod 1998 Feb;30(1):31–5

Roy P, Venugopalan AT. Agar–gel–immunodiffusion and counterimmunoelectrophoresis for diagnosis of Newcastle disease. Trop Anim Health Prod 1997 Nov;29(4):231–4

Roy P, Venugopalan AT. Potentiation of immune response of live lentogenic Newcastle disease vaccine using adjuvant. Trop Anim Health Prod 1998 Feb;30(1):37–9

Roy P, Venugopalan AT. Virulence of Newcastle disease vaccine virus(es) in the field. Trop Anim Health Prod 1998 Feb;30(1):41–4

Roy P, Venugopalan AT, Manvell R. Isolation of Newcastle disease virus from an Indian house crow. Trop Anim Health Prod 1998 Jun;30(3):177–8

Roy P see Bansal OB
Roy P see Basak AK
Roy P see Boffetta P
Roy P see Chakraborty R
Roy P see Charra C
Roy P see Chowdhary SK
Roy P see Fatkin D
Roy P see Goudet P
Roy P see Greig GM
Roy P see Grimes JM
Roy P see Martinez–Costas J
Roy P see Monastyrskaya K
Roy P see Ramadevi N
Roy P see Sharma M
Roy P see Therasse E
Roy P see Warzocha K
Roy P see Williams CF
Roy PD see Chiasson PM
Roy PH see Centrón D
Roy PH see Martineau F
Roy PK see Dutta HM
Roy PM see Bravo G
Roy PR see Lowe HC

Roy R. Social commitment: redefining the role of psychiatrists. Can J Psychiatry 1997 Dec;42(10):1028–41 (Eng, Fre)

Roy R, Biswas T, Hazra TK, Roy G, Grabowski DT, Izumi T, Srinivasan G, Mitra S. Specific interaction of wild–type and truncated mouse N–methylpurine–DNA glycosylase with ethenoadenine–containing DNA. Biochemistry 1998 Jan 13;37(2):580–9

Roy R, Middendorf LR. Infrared fluorescent detection of D1S80 alleles from blood and body fluid collected on IsoCode devices. Biotechniques 1997 Nov;23(5):942–5

Roy R, Pagé D, Perez SF, Bencomo VV. Effect of shape, size, and valency of multivalent mannosides on their binding properties to phytohemagglutinins. Glycoconj J 1998 Mar;15(3):251–63

Roy R see Beck PR
Roy R see Belles–Isles M
Roy R see Boratyński J
Roy R see Das AB
Roy R see Des Marchais B
Roy R see Dev R
Roy R see Elinson J
Roy R see Ikeda S
Roy R see Ito H
Roy R see Kathuria MK
Roy R see Pagé D
Roy R see Palcic MM
Roy R see Purohit S
Roy R see Ranganathan D
Roy R see Rittenhouse–Diakun K
Roy R see Sengar AR
Roy R see Shukla–Dave A
Roy R see Simmons DT
Roy R see Steffens DL

Roy RB. Sexually transmitted diseases and the Raj. Sex Transm Infect 1998 Feb;74(1):20–6

Roy RB see Thin RN

Roy RC. Anesthetic considerations for the geriatric patient. Anesth Analg 1998 Mar;Suppl:114–8

Roy RC see Dorman BH
Roy RJ see Huang JW
Roy RJ see Nayak A

Roy RN, Cecutti A, Gerulath AH, Steinberg WM, Bhavnani BR. Endometrial transcripts of human insulin–like growth factors arise by differential promoter usage. Mol Cell Endocrinol 1997 Nov 30;135(1):11–9

Roy RN see Bowman ED
Roy RP see Kumaran S
Roy RP see Nacharaju P
Roy RP see Nayak BP

Roy RR, Ishihara A. Overview: functional implications of the design of skeletal muscles. Acta Anat (Basel) 1997; 159(2–3):75–7 (29 ref.)

Roy RR, Kim JA, Monti RJ, Zhong H, Edgerton VR. Architectural and histochemical properties of cat hip 'cuff' muscles. Acta Anat (Basel) 1997;159(2–3):136–46

Roy RR, Pierotti DJ, Baldwin KM, Zhong H, Hodgson JA, Edgerton VR. Cyclical passive stretch influences the mechanical properties of the inactive cat soleus. Exp Physiol 1998 May;83(3):377–85

Roy RR, Talmadge RJ, Hodgson JA, Zhong H, Baldwin KM, Edgerton VR. Training effects on soleus of cats spinal cord transected (T12–13) as adults. Muscle Nerve 1998 Jan; 21(1):63–71

Roy RR see Allen DL
Roy RR see De Leon RD
Roy RR see Eldred E
Roy RR see Gosselink KL
Roy RR see Grossman EJ
Roy RR see Ishihara A
Roy RR see McCall GE
Roy RR see Ohira Y

Roy RS, Kim S, Baleja JD, Walsh CT. Role of the microcin B17 propeptide in substrate recognition: solution structure and mutational analysis of McbA1–26. Chem Biol 1998 Apr;5(4):217–28

Roy RS see Belshaw PJ

Roy S, Cain KJ, Chapin RB, Charboneau RG, Barke RA. Morphine modulates NF kappa B activation in macrophages. Biochem Biophys Res Commun 1998 Apr 17;245(2):392–6

Roy S, Cain KJ, Charboneau RG, Barke RA. Morphine accelerates the progression of sepsis in an experimental sepsis model. Adv Exp Med Biol 1998;437:21–31

Roy S, Garges S, Adhya S. Activation and repression of transcription by differential contact: two sides of a coin. J Biol Chem 1998 Jun 5;273(23):14059–62 (58 ref.)

Roy S, Jauh GY, Hepler PK, Lord EM. Effects of Yariv phenylglycoside on cell wall assembly in the lily pollen tube. Planta 1998 Apr;204(4):450–8

Roy S, Laerum F, Brosstad F. Quantitative evaluation of selective thrombolysis techniques: influence of catheter characteristics and delivery parameters. Cathet Cardiovasc Diagn 1998 Jan;43(1):111–9

Roy S, Laerum F, Brosstad F, Kvernebo K, Sakariassen KS. Animal model of acute deep vein thrombosis. Cardiovasc Intervent Radiol 1998 Jul–Aug;21(4):329–33

Roy S, McPherson RA, Apolloni A, Yan J, Lane A, Clyde–Smith J, Hancock JF. 14–3–3 facilitates Ras–dependent Raf–1 activation in vitro and in vivo. Mol Cell Biol 1998 Jul;18(7):3947–55

Roy S, Martel J, Tenenhouse HS. Growth hormone normalizes renal 1,25–dihydroxyvitamin D3–24–hydroxylase gene expression but not Na+–phosphate cotransporter (Npt2) mRNA in phosphate–deprived Hyp mice. J Bone Miner Res 1997 Oct; 12(10):1672–80

Roy S, Packer L. Redox regulation of cell functions by alpha–lipoate: biochemical and molecular aspects. Biofactors 1998;7(3):263–7 (30 ref.)

Roy S, Purnapatre K, Handa P, Boyanapalli M, Varshney U. Use of a coupled transcriptional system for consistent overexpression and purification of UDG–Ugi complex and Ugi from Escherichia coli. Protein Expr Purif 1998 Jul; 13(2):155–62

Roy S, Roth T. Proliferative effect of high glucose is modulated by antisense oligonucleotides against fibronectin in rat endothelial cells. Diabetologia 1997 Sep;40(9):1011–7

Roy S, Saifeddine M, Triggle CR, Loutzenhiser R, Hollenberg MD. Endothelium–dependent contractile effect of

trypsin-activated receptor (PAR2) stimulation in rat vascular tissue. Proc West Pharmacol Soc 1997;40:53-5

Roy S, Shirley PS, McClelland A, Kaleko M. Circumvention of immunity to the adenovirus major coat protein hexon. J Virol 1998 Aug;72(8):6875-9

Roy S, VijayRaghavan K. Homeotic genes and the regulation of myoblast migration, fusion, and fibre-specific gene expression during adult myogenesis in Drosophila. Development 1997 Sep;124(17):3333-41

Roy S, VijayRaghavan K. Patterning muscles using organizers: larval muscle templates and adult myoblasts actively interact to pattern the dorsal longitudinal flight muscles of Drosophila. J Cell Biol 1998 Jun 1; 141(5):1135-45

Roy S, Weimersheimer P. Nonoperative causes of abdominal pain. Surg Clin North Am 1997 Dec;77(6):1433-54 (54 ref.)

Roy S see **Anant S**
Roy S see **Andrade F**
Roy S see **Baijal SS**
Roy S see **Basu A**
Roy S see **Biswas J**
Roy S see **Bothra A**
Roy S see **Bothra AK**
Roy S see **Carson LF**
Roy S see **de Souza SJ**
Roy S see **Gerhardinger C**
Roy S see **Gervais FG**
Roy S see **Han D**
Roy S see **Hu M**
Roy S see **Khanna S**
Roy S see **Lyons D**
Roy S see **McGonigle KF**
Roy S see **Madhavan HN**
Roy S see **Mancini M**
Roy S see **Mandal AK**
Roy S see **Mizutani M**
Roy S see **Mukhopadhyay S**
Roy S see **Ogino T**
Roy S see **Olson TA**
Roy S see **Petrini J**
Roy S see **Peumans WJ**
Roy S see **Sampson JR**
Roy S see **Sen CK**
Roy S see **Sen E**
Roy S see **Sharp BM**
Roy S see **Van Damme EJ**
Roy S see **Watmough DJ**
Roy S see **Yan J**

Roy S 3rd. Hematuria. Pediatr Rev 1998 Jun;19(6):209-12; quiz 213

Roy SD see **Li S**

Roy SF, Laporte SA, Escher E, Leduc R, Guillemette G. Epitope tagging and immunoreactivity of the human angiotensin II type 1 receptor. Can J Physiol Pharmacol 1997 Jun;75(6):690-5

Roy SF see **Laporte SA**
Roy SG see **Salomon D**

Roy SH, De Luca CJ, Emley M, Oddsson LI, Buijs RJ, Levins JA, Newcombe DS, Jabre JF. Classification of back muscle impairment based on the surface electromyographic signal. J Rehabil Res Dev 1997 Oct;34(4):405-14 (31 ref.)

Roy SH, Oddsson LI. Classification of paraspinal muscle impairments by surface electromyography. Phys Ther 1998 Aug;78(8):838-51 (67 ref.)

Roy SH see **Oddsson LI**

Roy SK. Smoking status and its effect on cardiorespiratory system, body dimension and plucking performance of Oraon tea garden labourers. Anthropol Anz 1998 Jun; 56(2):151-62

Roy SK, Kole AR. Ovarian transforming growth factor-beta (TGF-beta) receptors: in-vitro effects of follicle stimulating hormone, epidermal growth factor and TGF-beta on receptor expression in human preantral follicles. Mol Hum Reprod 1998 Mar;4(3):207-14

Roy SK, Nakamoto H. Cloning, characterization, and transcriptional analysis of a gene encoding an alpha-crystallin-related, small heat shock protein from the thermophilic cyanobacterium Synechococcus vulcanus. J Bacteriol 1998 Aug;180(15):3997-4001

Roy SK, Tomkins AM, Akramuzzaman SM, Behrens RH, Haider R, Mahalanabis D, Fuchs G. Randomised controlled trial of zinc supplementation in malnourished Bangladeshi children with acute diarrhoea. Arch Dis Child 1997 Sep; 77(3):196-200

Roy SK, Yoko-o T, Ikenaga H, Jigami Y. Functional evidence for UDP-galactose transporter in Saccharomyces cerevisiae through the in vivo galactosylation and in vitro transport assay. J Biol Chem 1998 Jan 30;273(5):2583-90

Roy SK see **Dolan ME**
Roy SK see **Iyer L**
Roy SK see **Trivedi AH**

Roy SS, Saifeddine M, Loutzenhiser R, Triggle CR, Hollenberg MD. Dual endothelium-dependent vascular activities of proteinase-activated receptor-2-activating peptides: evidence for receptor heterogeneity. Br J Pharmacol 1998 Apr;123(7):1434-40

Roy SW see **de Souza SJ**
Roy T see **Brancaleone P**
Roy T see **Hauss DJ**
Roy TA see **Dalbey WE**
Roy TA see **Kaiser JR**
Roy TA see **Lindle RS**
Roy TA see **O'Connor KG**
Roy TM see **Baban NK**
Roy TM see **Byrd RG**
Roy TM see **Byrd RP Jr**
Roy TM see **Fields CL**
Roy TM see **Hiremagalur SR**
Roy TM see **Hourany J**
Roy TM see **Kulpeksa J**
Roy TM see **Ossorio MA**
Roy TM see **Ramirez J**
Roy V see **Mandanas RA**

Roy WJ Jr, Watson RH, Hitchcock A, Campbell IG. Frequent loss of heterozygosity on chromosomes 7 and 9 in benign epithelial ovarian tumours. Oncogene 1997 Oct 23; 15(17):2031-5

Roy WJ Jr see **Watson RH**

Roy Baker R, Chang H. Substrate specificities of neuronal nuclear acetyltransferases involved in the synthesis of platelet-activating factor: differences in the use of 1-alkyl and 1-acyl lysophospholipid acceptors. Biochim Biophys Acta 1998 Feb 16;1390(2):215-24

Roy-Burman P, Zheng J, Miller GJ. Molecular heterogeneity in prostate cancer: can TP53 mutation unravel tumorigenesis? Mol Med Today 1997 Nov;3(11):476-82

Roy-Burman P see **Bechtel MK**
Roy-Burman P see **Chen H**
Roy-Burman P see **Rudra-Ganguly N**
Roy-Burne PP see **Kessler RC**

Roy-Byrne P, Cowley DS, Stein MB, Wingerson D, Veith R. Cardiovascular and catecholamine response to orthostasis in panic and obsessive-compulsive disorder and normal controls: effects of anxiety and novelty. Depress Anxiety 1997;6(4):159-64

Roy-Byrne P see **Russo J**
Roy-Byrne P see **Snowden M**
Roy-Byrne PP see **Bowdle TA**
Roy-Byrne PP see **Cowley DS**
Roy-Byrne PP see **Elliott AJ**
Roy-Byrne PP see **Pages KP**
Roy-Byrne PP see **Post RM**
Roy-Byrne PP see **Radant AD**
Roy-Chaudhury P see **Li XC**

Roy-Choudhury S, Ashcraft KW. Thal fundoplication for pediatric gastroesophageal reflux disease. Semin Pediatr Surg 1998 May;7(2):115-20

Roy-Chowdhury J see **Attavar P**
Roy Chowdhury J see **Gantla S**
Roy-Chowdhury N see **Attavar P**
Roy Chowdhury N see **Gantla S**

Roy-Doray B, Geraudel A, Alembik Y, Stoll C. Binder syndrome in a mother and her son. Genet Couns 1997; 8(3):227-33

Roy-Shapira A see **Shaked G**

Royak-Schaler R, Gallant SJ, Klabunde CN. Mammography screening under 50: a limited perspective on a multifaceted issue [see comments] Womens Health 1996 Winter; 2(4):243-9; discussion 261-6. Comment in: Womens Health 1996 Winter;2(4):209-33.

Royal HD, Brown ML, Drum DE, Nagle CE, Sylvester JM, Ziessman HA. Procedure guideline for hepatic and splenic imaging. Society of Nuclear Medicine. J Nucl Med 1998 Jun;39(6):1114-6

Royal HD see **Anbari MM**
Royal HD see **Balon HR**
Royal HD see **Malden ES**
Royal HD see **Scheibert HR**
Royal HD see **Wittry MD**

Royal I, Fournier TM, Park M. Differential requirement of Grb2 and PI3-kinase in HGF/SF-induced cell motility and tubulogenesis. J Cell Physiol 1997 Nov;173(2):196-201

Royal R see **Monet T**
Royal RE see **Specht JM**
Royal RE see **Wang G**

Royal SA, Gardner RE. Rhinolithiasis: an unusual pediatric nasal mass. Pediatr Radiol 1998 Jan;28(1):54-5

Royal SA see **Sampson LK**
Royal SA see **Woolley AL**
Royal SJ see **Southwell BR**
Royal W see **Bouwman FH**
Royal W 3rd see **Huang SS**
Royal W 3rd see **Park SW**

Royall DR, Cordes J, Polk M. Executive control and the comprehension of medical information by elderly retirees. Exp Aging Res 1997 Oct-Dec;23(4):301-13

Royall DR, Cordes JA, Polk M. CLOX: an executive clock drawing task. J Neurol Neurosurg Psychiatry 1998 May; 64(5):588-94

Royall DR, Polk M. Dementias that present with and without posterior cortical features: an important clinical distinction. J Am Geriatr Soc 1998 Jan;46(1):98-105 (94 ref.)

Royall DR see **Cummings JL**
Royall J see **Tan S**
Royall JA see **Kooy NW**

Royall PG, Craig DQ, Doherty C. Characterisation of the glass transition of an amorphous drug using modulated DSC. Pharm Res 1998 Jul;15(7):1117-21

Royall PG see **Craig DQ**
Royall R see **Matanoski GM**

Royaux I, Lambert de Rouvroit C, D'Arcangelo G, Demirov D, Goffinet AM. Genomic organization of the mouse reelin gene. Genomics 1997 Dec 1;46(2):240-50

Roybal JE, Pfenning AP, Turnipseed SB, Walker CC, Hurlbut JA. Determination off four fluoroquinolones in milk by liquid chromatography. J AOAC Int 1997 Sep-Oct; 80(5):982-7

Roybal JE see **Munns RK**
Roybal JE see **Pfenning AP**
Roybal JE see **Rupp HS**
Roybal JE see **Turnipseed SB**
Royburt M see **Kaplan B**
Royce C see **Hatz C**
Royce C see **Jiao X**
Royce C see **Trunet PF**
Royce C see **van Vugt M**
Royce C see **von Seidlein L**
Royce P see **Zhengwei Y**
Royce PL see **Lavoipierre AM**
Royce RA see **Dyer JR**
Royce RA see **Martinson FE**
Royce RA see **Walter EB**
Royce S see **Cummings K**
Royce S see **Lobato MN**
Royce S see **Ridzon R**
Royce S see **Snyder DC**
Royce SE see **Cummings KC**
Roychoudhury C see **Jensen GA**
Roychoudhury R see **Ray SK**
Roychoudhury S see **Chatterjee S**
Roychowdhury DF see **Patel T**

Roychowdhury J, Basu M. A case of suburethral growth. J Indian Med Assoc 1997 Apr;95(4):122

Roychowdhury P, Sukul P. Residue behavior of fluvalinate in chili (Capsicum annuum L.) under Indian climatic condition. Bull Environ Contam Toxicol 1997 Nov; 59(5):723-7

Roychowdhury R see **Pendleton RG**

Roychowdhury S, Rasenick MM. G protein beta1gamma2 subunits promote microtubule assembly. J Biol Chem 1997 Dec 12;272(50):31576-81

Roychowdhury S see **Rabin BM**
Roycroft JH see **Chhabra RS**
Roydhouse R see **McMurray A**

Royds JA, Dower SK, Qwarnstrom EE, Lewis CE. Response of tumour cells to hypoxia: role of p53 and NFkB. Mol Pathol 1998 Apr;51(2):55-61 (50 ref.)

Royds JA see **Jones TH**
Roye GD see **Jordan WD Jr**
Roye M see **Masiello P**
Roye M see **Sauvaire Y**
Roye O see **Ferru I**
Royek A see **Geimonen E**

Royen HI, Westedt ML, den Ottolander GJ, Bieger R. A 78-year-old women with hypercalcemia now and malignancy of unknown origin 11 years ago [clinical conference] Ann Hematol 1998 Feb;76(2):95-8

Royer CA see **Ozers MS**
Royer CA see **Panick G**
Royer CA see **Reedstrom RJ**
Royer CA see **Vidugiris GJ**
Royer HD see **Bargou RC**
Royer I see **Guillevin L**
Royer I see **Lortholary O**
Royer I see **Monsarrat B**
Royer I see **Tordjman R**

(Royer MR), Dr. Marcelo R. Royer. Su centenario. Acta Gastroenterol Latinoam 1996;26(5):327 **(Spa)**

Royer N see **Henry CJ**
Royer RE see **Deck LM**
Royer RE see **Gomez MS**
Royer RL see **Meng XJ**
Royer SM see **Ganchrow D**
Royer WE Jr see **Harrington DJ**
Royer-Legrain G see **Harpey JP**
Royer-Pokora B see **Chang-Claude J**

Royet J, Distel H, Hudson R, Gervais R. A re-estimation of the number of glomeruli and mitral cells in the olfactory bulb of rabbit. Brain Res 1998 Mar 30;788(1-2):35-42

Royet J, Finkelstein R. Establishing primordia in the Drosophila eye-antennal imaginal disc: the roles of decapentaplegic, wingless and hedgehog. Development 1997 Dec;124(23):4793-800

Roylance AJ see **Brambilla R**

Roylance R, Spurr N, Sheer D. The genetic analysis of prostate carcinoma. Semin Cancer Biol 1997 Feb;8(1):37-44 (65 ref.)

Roylance R see **Waxman J**
Royland JE see **Di Monte DA**
Royle CA see **Bowley D**

Royle EM, Fowkes FG. Rationalizing evidence for vascular medicine [editorial] Vasc Med 1998;3(1):1-2 (5 ref.)

Royle EM, Michaels JA, Leng GC. Cochrane Collaborative Review Group on peripheral vascular diseases [editorial] Eur J Vasc Endovasc Surg 1998 Jul;16(1):1-3

Royle G see **Taylor I**
Royle J see **Tong Y**

Royle JA, Williams K, Elliott E, Sholler G, Nolan T, Allen R, Isaacs D. Kawasaki disease in Australia, 1993-95. Arch Dis Child 1998 Jan;78(1):33-9

Royle JP see **Levi CR**
Royle NJ see **Baird DM**

Royle P. Epidural catheter 'gels': a sticky problem [letter] Anaesthesia 1997 Nov;52(11):1118

Royle PJ see **McIntosh GH**
al-Royli MA see **Abu-Taraboush HM**

Røynesdal AK, Ambjørnsen E, Støvne S, Haanaes HR. A comparative clinical study of three different endosseous implants in edentulous mandibles.
Int J Oral Maxillofac Implants 1998 Jul–Aug;13(4):500–5
Røynesdal K. Villedende opplysninger om forslag til ny lov om helsepersonell. Tidsskr Nor Laegeforen 1997 Nov 20; 117(28):4124–5 **(Nor)**
Royo C see **Calvet X**
Royo G see **Rodriguez JC**
Royo J, Viladrich MC, Hernández F, Bayés R. Efectos extrafarmacológicos en la administración de un programa de metadona. Med Clin (Barc) 1997 Dec 6;109(20):821 **(Spa)**
Royo J see **Martínez-Subías J**
Royo LJ see **Grobet L**
Royo M see **España F**
Royo M see **Fukuyama S**
Royo M see **Pellegrini M**
Royo MT see **Marco N**
Royo P, del Valle O, Boquete T. Epidemiología de Serratia marcescens entre 1987 y 1995 en el Hospital Vall d'Hebron. Enferm Infecc Microbiol Clin 1997 Dec;15(10):519–27 (Eng. Abstr.) **(Spa)**
Royo T see **Palazón CP**
Royo-Bordonada MA, Martín-Moreno JM, Guallar E, Gorgojo L, van't Veer P, Mendez M, Huttunen JK, Martin BC, Kardinaal AF, Fernández-Crehuet J, Thamm M, Strain JJ, Kok FJ, Kohlmeier L. Alcohol intake and risk of breast cancer: the euramic study. Neoplasma 1997;44(3):150–6
Royo García G. Bacteriemias extrahospitalarias de origen respiratorio. Rev Clin Esp 1997 Dec;197 Suppl 5:32–3 **(Spa)**
Royo López J see **Fleta Zaragozano J**
Royo López J see **Martínez Subías J**
Roys D see **Crolley J**
Roysam B see **Becker DE**
Roysam B see **Mackin RW Jr**
Roysam GS see **Cinotti G**
Royse A see **Royse C**
Royse C, Royse A, Blake D, Grigg L. Assessment of thoracic aortic atheroma by echocardiography: a new classification and estimation of risk of dislodging atheroma during three surgical techniques. Ann Thorac Cardiovasc Surg 1998 Apr;4(2):72–7
Royse D. Mentoring high-risk minority youth: evaluation of the Brothers project. Adolescence 1998 Spring; 33(129):145–58
Royse D. Scouting and Girl Scout curriculum as interventions: effects on adolescents' self-esteem. Adolescence 1998 Spring;33(129):159–68
Roysommuti S see **Mozaffari MS**
Royster AP, Fenlon HM, Clarke PD, Nunes DP, Ferrucci JT. CT colonoscopy of colorectal neoplasms: two-dimensional and three-dimensional virtual-reality techniques with colonoscopic correlation.
AJR Am J Roentgenol 1997 Nov;169(5):1237–42
Royster AP, Gupta AK, Fenlon HM, Ferrucci JT. Virtual colonoscopy: current status and future implications. Acad Radiol 1998 Apr;5(4):282–8
Royster RL see **Butterworth JF 4th**
Royster RL see **Prielipp RC**
Royster RL see **Rathmell JP**
Royster RL see **Zvara DA**
Royston AK see **Vadiveloo PK**
Royston B see **Brosnan S**
Royston B see **White D**
Royston B see **Wright D**
Royston C see **Bardhan KD**
Royston CM, Brough WA. Laparoscopic surgery for hiatal hernia and peptic ulceration.
Eur J Gastroenterol Hepatol 1997 Aug;9(8):756–60 (33 ref.)
Royston CM see **Deans GT**
Royston D. Aprotinin versus lysine analogues: the debate continues. Ann Thorac Surg 1998 Apr;65(4 Suppl):S9–19; discussion S27–8 (94 ref.)
Royston D see **Corr PD**
Royston D see **Marczin N**
Royston D see **Mazhar R**
Royston D see **Norris S**
Royston D see **Russell D**
Royston GH see **Calman KC**
Royston I see **Brams P**
Royston I see **Maloney DG**
Royston MC see **Griffin WS**
Royston MC see **Shah A**
Royston P, Wright EM. How to construct 'normal ranges' for fetal variables. Ultrasound Obstet Gynecol 1998 Jan; 11(1):30–8
Royston P see **Flynn AM**
Royston P see **Wright EM**
Roytberg MA, Astakhova TV, Gelfand MS. Combinatorial approaches to gene recognition. Comput Chem 1997; 21(4):229–35
Roytberg MA see **Mironov AA**
Roytberg MA see **Sze SH**
Roytblat L, Talmor D, Rachinsky M, Greemberg L, Pekar A, Appelbaum A, Gurman GM, Shapira Y, Duvdevani A. Ketamine attenuates the interleukin-6 response after cardiopulmonary bypass. Anesth Analg 1998 Aug; 87(2):266–71
Roytblat L see **Talmor D**
Röyttä M see **Erällinna JP**
Röyttä M see **Ma SY**
Röyttä M see **Mattila PM**
Röyttä M see **Santagati MG**
Röyttä M see **Soilu-Hänninen M**
Royuela L see **Barrio G**
Royuela L see **de la Fuente L**
Royuela L see **Rodríguez Arenas MA**
Royuela Morales L see **Anta GB**
Roz L see **Chiariello E**
Roz L see **Wu CL**
Roz N see **Rehavi M**
Roza AM see **Dembny KD**
Roza AM see **Hariharan S**
Roza AM see **Pieper GM**
Roza C, Laird JMA, Cervero F. Spinal mechanisms underlying persistent pain and referred hyperalgesia in rats with an experimental ureteric stone. J Neurophysiol 1998 Apr;79(4):1603–12
Roza L see **Marvik OJ**
Roza L see **Petit-Frère C**
Roza L see **Wenczl E**
Rozadilla Sacanell A see **Martínez Aguilá D**
Rozados VR see **Matar P**
Rozakis GW see **Kim DY**
Rozaklis T see **Hill WG**
Różalska B see **Rudnicka W**
Różalska B see **Sadowska B**
Rozalski A see **Brade L**
Rózalski A see **Cedzyński M**
Rózalski A see **Serwecinska L**
Rozamus LW see **Clackson T**
Rozamus LW see **Luengo JI**
Rozan JP see **Saff GN**
Rozan R, Albuisson E, Giraud B, Boiteux JP, Dauplat J, Donnarieix D, Alcaraz L, Auvray H, Allain YM, Duchatelard PP, Pigneux J, Richaud P, Bonichon F, Bachaud JM, Hay M, Chenal C, Julienne V, Brune D, Mace-Lesec'h JJ, Beckendorf V, Bey P, Eschwege F, Pontvert D, Bolla M, Rambert P, et al. Radiothérapie de l'adénocarcinome prostatique de stade T1–T2 M0. Analyse des résultats carcinologiques d'une étude multicentrique de 610 patients. Groupe Radiothérapie de la Commission de Coopération Médicale Intercentres (CCMI).
Cancer Radiother 1998 Jul–Aug;2(4):338–50 (Eng. Abstr.) **(Fre)**
Rozan R see **Fouassier M**
Rozan S, Vincent-Salomon A, Zafrani B, Validire P, De Cremoux P, Bernoux A, Nieruchalski M, Fourquet A, Clough K, Dieras V, Pouillart P, Sastre-Garau X. No significant predictive value of c-erbB-2 or p53 expression regarding sensitivity to primary chemotherapy or radiotherapy in breast cancer. Int J Cancer 1998 Feb 20; 79(1):27–33
Rozan S see **Genestie C**
Rozanas CR see **Neville DC**
Rozand JY see **Meneveau N**
Rozanes I see **Acunas B**
Rozanov C see **Lahiri S**
Rozanov C see **Roy A**
Rozanov VA, Tsepkolenko VA, Klaupik LE. Sovremennye predstavleniia o patogeneze neobratimykh povrezhdenii nervnykh kletok pri cherepno-mozgovoi travme.
Zh Vopr Neirokhir Im N N Burdenko 1998 Apr–Jun; (2):37–41 (73 ref.) **(Rus)**
Rozanov VE see **Briusov PG**
Rozanov AIa see **Sumbaev VV**
Rozanov IuM see **Kurash IuK**
Rozanova ED see **Lerina IV**
Rozanova IA, Pogozheva AV, Kupakova SN, Lupinovich VL, Karagodina ZV, Levachev MM, Samsonov MA. Vliianie protivoateroskleroticheskoi diety, soderzhashchei polinenasyshchennye zhirnye kisloty semeistva omega-3 l'nianogo masla, bol'nykh ishemicheskoi bolezn'iu i giperlipoproteidemiiami. Vopr Pitan 1997;(5):15–7 (Eng. Abstr.) **(Rus)**
Rozanova IA, Pogozheva AV, Miagkova MA, Savitskaia IuA. Vliianie protivoateroskleroticheskoi diety s PNZhK omega-3 l'nianogo masla na dinamiku estestvennykh antitel k bradikininu i angiotensinu II v syvorotke krovi bol'nykh serdechno-sosudistymi zabolevaniiami. Vopr Pitan 1998; (2):32–4 (Eng. Abstr.) **(Rus)**
Rozanova IA see **Miagkova MA**
Rozanova IA see **Pogozheva AV**
Rozanova IB see **Kosmovskii SIu**
Rozanova IB see **Vasin SL**
Rozanova LS see **Fedorov IuIu**
Rozanova NV see **Bozhkova VP**
Rozanova OE see **Abdulkadyrov KM**
Rozanova OM see **Kuzin AM**
Rozanova OM see **Zaichkina SI**
Różanowska M, Wessels J, Boulton M, Burke JM, Rodgers MA, Truscott TG, Sarna T. Blue light-induced singlet oxygen generation by retinal lipofuscin in non-polar media. Free Radic Biol Med 1998 May;24(7–8):1107–12
Różańska-Kudelska M see **Lazarczyk B**
Rozanski A see **Bairey Merz CN**
Rozanski A see **DePuey EG**
Różański A see **Krajewska D**
Różański A see **Markowska A**
Rozanski A see **Moriel M**
Rozanski A see **Nichols K**
Rozanski E see **Parent C**
Rozanski GJ, Xu Z, Zhang K, Patel KP. Altered K+ current of ventricular myocytes in rats with chronic myocardial infarction. Am J Physiol 1998 Jan;274(1 Pt 2):H259–65
Różański J see **Grabowski M**
Rozanski TA, Salazar F, Thompson IM. Direct vision bladder catheterization using a short rigid ureteroscope.
Urology 1998 May;51(5):827–8
Rozanski TA see **Anema JG**
Rozanski TA see **Doski JJ**
Rozanski TA see **Hernández J**
Rozanski TA see **Longmore L**
Rozanski TA see **Schow DA**
Rozanski TA see **Stracener J**
Rozantine GS see **Arena JG**
Rozantsev GG see **Gudasheva TA**
Rozario CJ see **van den Berg AA**
Rozario CJ see **van den Bergh AA**
Rozas G, Guerra MJ, Labandeira-García JL. An automated rotarod method for quantitative drug-free evaluation of overall motor deficits in rat models of parkinsonism.
Brain Res Brain Res Protoc 1997 Dec 1;2(1):75–84
Rozas G, Liste I, Guerra MJ, Labandeira-Garcia JL. Sprouting of the serotonergic afferents into striatum after selective lesion of the dopaminergic system by MPTP in adult mice. Neurosci Lett 1998 Apr 10;245(3):151–4
Rozas G see **Caruncho HJ**
Rozas G see **Lopez-Martin E**
Rozas J see **Ramos-Onsins S**
Rozbruch SR, Chang V, Bohne WH, Deland JT. Ganglion cysts of the lower extremity: an analysis of 54 cases and review of the literature. Orthopedics 1998 Feb;21(2):141–8 (46 ref.)
Rozbruch SR, Müller U, Gautier E, Ganz R. The evolution of femoral shaft plating technique. Clin Orthop 1998 Sep; (354):195–208
Rozdolski K see **Harlozinska A**
Rozé C, Bruley Des Varannes S, Shi G, Genéve J, Galmiche JP. Inhibition of prostaglandin-induced intestinal secretion by igmesine in healthy volunteers. Gastroenterology 1998 Sep;115(3):591–6
Roze C see **Azay J**
Roze C see **Fragner P**
Rozé C see **Souli A**
Rozé JC, Darmaun D, Gaultier C. Oxygen consumption in infants with bronchopulmonary dysplasia.
Pediatr Pulmonol Suppl 1997;16:172–3 (8 ref.)
Rozé JC, Liet JM, Gournay V, Debillon T, Gaultier C. Oxygen cost of breathing and weaning process in newborn infants. Eur Respir J 1997 Nov;10(11):2583–5
Roze JC see **Diallo AB**
Rozé JC see **Drouin E**
Rozé JC see **Gournay V**
Roze M see **Olschwang S**
Rozeboom HJ see **Ridder IS**
Rozehnalová H see **Musil J**
Rozek A, Buchko GW, Kanda P, Cushley RJ. Conformational studies of the N-terminal lipid-associating domain of human apolipoprotein C-I by CD and 1H NMR spectroscopy. Protein Sci 1997 Sep;6(9):1858–68
Rozek A see **Buchko GW**
Rozek A see **Craig L**
Rozek A see **Shaw RA**
Rozek M see **Sistecka M**
Rozek T, Waugh RJ, Steinborner ST, Bowie JH, Tyler MJ, Wallace JC. The maculatin peptides from the skin glands of the tree frog Litoria genimaculata: a comparison of the structures and antibacterial activities of maculatin 1.1 and caerin 1.1. J Pept Sci 1998 Apr;4(2):111–5
Rozek-Schaefer G see **Raschack M**
Rozell B, Grevér AC, Marcusson JA. Oral psoriasis: report on a case without epidermal involvement [letter]
Acta Derm Venereol 1997 Sep;77(5):399–400
Rozell B see **Bäcklin BM**
Rozell B see **Otte K**
Rozell B see **Terling C**
Rozell BL see **Nicander I**
Rozell BL see **Rosenlund B**
Rozell CL, Sibbitt WL Jr, Brooks WM. Structural and neurochemical markers of brain injury in the migraine diathesis of systemic lupus erythematosus [see comments] Cephalalgia 1998 May;18(4):209–15. Comment in: Cephalalgia 1998 May;18(4):171–2.
Rozell TG, Davis DP, Chai Y, Segaloff DL. Association of gonadotropin receptor precursors with the protein folding chaperone calnexin. Endocrinology 1998 Apr; 139(4):1588–93
Rozéma C see **Nouri M**
Rozema FR see **Tams J**
Rozemberg B, Manderson L. "Nerves" and tranquilizer use in rural Brazil. Int J Health Serv 1998;28(1):165–81
Rozemuller EH see **Scheltinga SA**
Rozemuller H, Rombouts EJ, Touw IP, FitzGerald DJ, Kreitman RJ, Hagenbeek A, Martens AC. In vivo targeting of leukemic cells using diphtheria toxin fused to murine GM-CSF. Leukemia 1998 May;12(5):710–7
Rozemuller H, Rombouts EJ, Touw IP, FitzGerald DJ, Kreitman RJ, Pastan I, Hagenbeek A, Martens AC. Sensitivity of human acute myeloid leukaemia to diphtheria toxin-GM-CSF fusion protein. Br J Haematol 1997 Sep; 98(4):952–9
Rozemuller H see **Terpstra W**
Rozen F see **Foulkes WD**

Rozen N see **Stahl S**
Rozen P. Colorectal cancer screening in Israel [letter] Gastrointest Endosc 1998 Jan;47(1):97–100
Rozen P, Knaani J, Samuel Z. Performance characteristics and comparison of two immunochemical and two guaiac fecal occult blood screening tests for colorectal neoplasia. Dig Dis Sci 1997 Oct;42(10):2064–71
Rozen P, Lubin F, Papo N, Zajicek G. Rectal epithelial proliferation in persons with or without a history of adenoma and its association with diet and lifestyle habits. Cancer 1998 Oct 1;83(7):1319–27
Rozen P see **Tobi M**
Rozen R see **Goodyer P**
Rozen R see **Goyette P**
Rozen R see **Saadi I**
Rozen R see **Shaw GM**
Rozen R see **Weisberg I**
Rozen R see **Zhang ZX**
Rozen S see **Kenmochi N**
Rozenbaum A see **Gil H**
Rozenbaum M see **Groshar D**
Rozenbaum M see **Naschitz JE**
Rozenbaum M see **Touitou I**
Rozenbaum W see **Beaugerie L**
Rozenbaum W see **Carbonnel F**
Rozenbaum W see **Deloménie C**
Rozenbaum W see **Fonquernie L**
Rozenbaum W see **Fritsch L**
Rozenbaum W see **Gouny P**
Rozenbaum W see **Jacomet C**
Rozenbaum W see **Lallemand F**
Rozenbaum W see **Maslo C**
Rozenbaum W see **Peraldi MN**
Rozenbaum W see **Vieillard V**
Rozenberg B see **Barak M**
Rozenberg B see **Morris RW**
Rozenberg B see **Zisman E**
Rozenberg D see **Terk MR**
Rozenberg F see **Linde A**
Rozenberg F see **Mouly F**
Rozenberg F see **Sivadon V**
Rozenberg P, Goffinet F, Philippe HJ, Nisand I. Mesure échographique de l'épaisseur du segment inférieur pour évaluer le risque de rupture utérine.
J Gynecol Obstet Biol Reprod (Paris) 1997;26(5):513–9 (Eng. Abstr.). Comment in: J Gynecol Obstet Biol Reprod (Paris) 1997 ;26(5):545–7. **(Fre)**
Rozenberg P, Philippe HJ, Perdu M, Nisand I. Dépistage de la trisomie 21 par association des marqueurs biologiques et échographiques.
J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:187–9 **(Fre)**
Rozenberg P see **Goffinet F**
Rozenberg P see **Perdu M**
Rozenberg S, Alcalay M, Duplan B, Legrand E. Risk factors for low back pain: an update. Rev Rhum Engl Ed 1998 Apr;65(4):275–8
Rozenberg S, Twagirayezu P, Vyankadondera J, Hotimsky A, Van Rysselberge M. Effect of estrogen replacement therapy with or without concomitant nonsteroidal anti-inflammatory drugs on pulsatility and resistance index of uterine arteries in healthy postmenopausal women.
Int J Fertil Womens Med 1997 Jul–Aug;42(4):240–4
Rozenberg S, Vasquez JB, Vandromme J, Kroll M. Educating patients about the benefits and drawbacks of hormone replacement therapy. Drugs Aging 1998 Jul;13(1):33–41 (50 ref.)
Rozenberg S, Yilikorkala O, Arrenbrecht S. Comparison of continuous and sequential transdermal progestogen with sequential oral progestogen in postmenopausal women using continuous transdermal estrogen: vasomotor symptoms, bleeding patterns, and serum lipids.
Int J Fertil Womens Med 1997;42 Suppl 2:376–87
Rozenberg S see **Bourgeois P**
Rozenberg S see **Danziger N**
Rozenberg S see **Maheu E**
Rozenberg S see **Marty M**
Rozenberg S see **Praet JP**
Rozenberg-Arska M see **Verweij PE**
Rozenberg-Ben-Dror K see **Bennett CL**
Rozenbilt G see **Poplausky MR**
Rozenblat M see **Levi NL**
Rozenblat VV. K 210-letiiu vykhoda v svet pervogo Rossiiskogo uchebnika po fiziologii cheloveka.
Fiziol Cheloveka 1998 Mar–Apr;24(2):138 **(Rus)**
Rozenblatt S see **Adar R**
Rozenblatt-Rosen O, Rozovskaia T, Burakov D, Sedkov Y, Tillib S, Blechman J, Nakamura T, Croce CM, Mazo A, Canaani E. The C-terminal SET domains of ALL-1 and TRITHORAX interact with the INI1 and SNR1 proteins, components of the SWI/SNF complex.
Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4152–7
Rozenblit A, Rozenblit G, Cynamon J. Imaging of the vascular system for endovascular grafting and other procedures. Semin Vasc Surg 1997 Dec;10(4):222–41 (81 ref.)
Rozenblit A see **Wain RA**
Rozenblit AM, Cynamon J, Maddineni S, Marin ML, Sanchez LA, Yuan J, Veith FJ. Value of CT angiography for postoperative assessment of patients with iliac artery aneurysms who have received endovascular grafts.
AJR Am J Roentgenol 1998 Apr;170(4):913–7
Rozenblit G see **Rozenblit A**
Rozenblit G see **Rundback JH**
Rozenblit J see **Sempowski GD**
Rozenblium IuZ, Deev AI, Akimova SE, Avetisov VE, Diadina UV, Antoniuk VD. Glér-test v klinicheskoĭ oftal'mologii.
Vestn Oftalmol 1997 Nov–Dec;113(6):46–7 (50 ref.) **(Rus)**
Rozenblium IuZ see **Feigin AA**
Rozenblium IuZ see **Proskurina OV**
Rozenblyum L see **Friedman RH**
Rozenboim I, Miara L, Wolfenson D. The thermoregulatory mechanism of melatonin-induced hypothermia in chicken.
Am J Physiol 1998 Jan;274(1 Pt 2):R232–6
Rozencwaig R, van Noort A, Moskal MJ, Smith KL, Sidles JA, Matsen FA 3rd. The correlation of comorbidity with function of the shoulder and health status of patients who have glenohumeral degenerative joint disease.
J Bone Joint Surg Am 1998 Aug;80(8):1146–53
Rozencwaig R see **Shilt JS**
Rozendaal L, Groenink M, Naeff MS, Hennekam RC, Hart AA, van der Wall EE, Mulder BJ. Marfan syndrome in children and adolescents: an adjusted nomogram for screening aortic root dilatation. Heart 1998 Jan;79(1):69–72
Rozendaal L see **Hopman EH**
Rozendaal LA see **Meskers CG**
Rozendaal M see **Melse-Boonstra A**
Rozendaal MJ see **Alles MS**
Rozendaal N see **Honig A**
Rozenfeld A see **Ryglewicz D**
Rozenfel'd LG see **Sambur MB**
Rozenfeld RA see **Dishart MK**
Rozenfeld S see **Arrebola R**
Rozenfeld S see **Izon DJ**
Rozenfeld S see **Krosl J**
Rozenfeld S see **Shen WF**
Rozenfeld S see **Steinicki EJ**
Rozengart EV. Issledovaniia A.P. Brestkina i ego shkoly v oblasti sravnitel'noĭ énzimologii kholinésteraz i kinetiki éstereaznogo kataliza. Zh Evol Biokhim Fiziol 1997 May–Jun;33(3):265–73 **(Rus)**
Rozengart EV, Shestakova NN. Sravnitel'noe issledovanie vzaimodeĭstviia kholinésteraz tikhookeanskikh kal'marov i nekotorykh mlekopitaiushchikh s silantran-onievymi ingibitorami. Zh Evol Biokhim Fiziol 1997 Jan–Feb; 33(1):17–22 **(Rus)**
Rozengart EV see **Maslova MN**
Rozengart EV see **Shestakova NN**
(Rozengart VI), Maslova MN, Rozengart EV. Razvitie sravnitel'noĭ biokhimii toksicheskikh fosfororganicheskikh soedineniĭ v trudakh V.I. Rozengarta.
Zh Evol Biokhim Fiziol 1997 May–Jun;33(3):364–70 **(Rus)**
Rozengurt E. V. Gastrointestinal peptide signaling through tyrosine phosphorylation of focal adhesion proteins.
Am J Physiol 1998 Aug;275(2 Pt 1):G177–82 (35 ref.)
Rozengurt E, Rodríguez-Fernández JL. Tyrosine phosphorylation in the action of neuropeptides and growth factors. Essays Biochem 1997;32:73–86 (40 ref.)
Rozengurt E see **Abedi H**
Rozengurt E see **Brooks G**
Rozengurt E see **Iglesias T**
Rozengurt E see **Needham LK**
Rozengurt E see **Rodríguez-Fernández JL**
Rozenholc Y see **Tibi-Lévy Y**
Rozenman J see **Konen E**
Rozenman J see **Shemesh J**
Rozenman J see **Shental J**
Rozenman Y, Mereuta A, Mosseri M, Lotan C, Nassar H, Hasin Y, Gotsman MS. Initial experience with long coronary stents: the changing practice of coronary angioplasty. Am Heart J 1997 Sep;134(3):355–61
Rozenman Y, Sapoznikov D, Mosseri M, Gilon D, Lotan C, Nassar H, Weiss AT, Hasin Y, Gotsman MS. Long-term angiographic follow-up of coronary balloon angioplasty in patients with diabetes mellitus: a clue to the explanation of the results of the BARI study. Balloon Angioplasty Revascularization Investigation [see comments]
J Am Coll Cardiol 1997 Nov 15;30(6):1420–5. Comment in: J Am Coll Cardiol 1997 Nov 15;30(6):1426–7.
Rozenman Y see **Gayer G**
Rozenman Y see **Gilon D**
Rozenman Y see **Gotsman MS**
Rozenman Y see **Gurevitch Y**
Rozenman Y see **Mosseri M**
Rozenman Y see **Weiss AT**
Rozenman Y see **Zylbermann R**
Rozenshtein A, White CS, Austin JH, Romney BM, Protopapas Z, Krasna MJ. Incidental lung carcinoma detected at CT in patients selected for lung volume reduction surgery to treat severe pulmonary emphysema. Radiology 1998 May;207(2):487–90
Rozenshtein A see **Becker MD**
Rozenshteyn R see **Peretz D**
Rozenski J see **Van Calenbergh S**
Rozenszajn LA see **Alter A**
Rozental J see **Engelhard HH**
Rozental JM see **Maher de Leon ME**
Rozental R, Morales M, Mehler MF, Urban M, Kremer M, Dermietzel R, Kessler JA, Spray DC. Changes in the properties of gap junctions during neuronal differentiation of hippocampal progenitor cells. J Neurosci 1998 Mar 1; 18(5):1753–62
Rozental R see **Rutkowski B**
Rozental S see **Limongi CL**
Rozental S see **Rodrigues ML**
Rozental S see **Soares RM**
Rozet F see **Bertschy C**
Rozet JM see **Gerber S**
Rozet JM see **Perrault I**
Rozet JM see **Souied E**
Rozet JM see **Souied EH**
Rozeveld SJ, Shin EE, Bhurke A, France L, Drzal LT. Network morphology of straight and polymer modified asphalt cements. Microsc Res Tech 1997 Sep 1;38(5):529–43
Różewicka L see **Wójcicki M**
Różewicki S see **Kurzawa R**
Różewicki S see **Piasecka M**
Rozewicz L see **Foong J**
Rozga J see **Chen SC**
Rozga J see **Eguchi S**
Rozga J see **Fujioka H**
Rozga J see **Lilja H**
Rozga J see **Morsiani E**
Rozgonyi F see **Godó ZI**
Rozgonyi F see **Szabó D**
Rozhavskaya M see **Grasso P**
Rozhdestvenskiĭ LM. Tsitokiny v aspekte patogeneza i terapii ostrogo luchevogo porazheniia. Radiats Biol Radioecol 1997 Jul–Aug;37(4):590–6 (55 ref.) (Eng. Abstr.) **(Rus)**
Rozhdestvenskiĭ LM, Okladnikova ND, Smirnova TN, Tel'nov VI, Pleshanov PG, Kato P, Langlois RG. Otsenka urovnia mutatsii v lokuse glikoforina A u lits, podvergavshikhsia khronicheskomu vozdeĭstviiu ioniziruiushcheĭ radiatsii.
Radiats Biol Radioecol 1998 May–Jun;38(3):443–50 (Eng. Abstr.) **(Rus)**
Rozhinskaia LIa. Osteoporoz: diagnostika narusheniĭ metabolizma kostnoĭ tkani i kal'tsiĭ-fosfornogo obmena (lektsiia). Klin Lab Diagn 1998 May;(5):25–33 (Eng. Abstr.) **(Rus)**
Rozhko AV see **Vinogradov VV**
Rozhko OT, Korneliuk AI, Ribkhinska TA, Savinskaia LN, Odynets KA, Matsuka GKh. Poluchenie poliklonal'nykh antitel k tirozil-tRNK-sintetaze iz pecheni byka i kharakteristika dvukh form fermenta. Ukr Biokhim Zh 1997 May–Jun;69(3):9–16 (Eng. Abstr.) **(Rus)**
Rozhkov AG see **Kornienko AN**
Rozhkov MS see **Kabanov AN**
Rozhkov SD see **Gorbunov MA**
Rozhkov SP. Stabilizatsiia albumina CaCl2- i MgCl2-reguliruemym vzaimodeĭstviem makromolekul: issledovanie metodom spinovoĭ metki. Biofizika 1997 Sep–Oct;42(5):1020–8 (Eng. Abstr.) **(Rus)**
Rozhkova LA. Spetsifika reorganizatsii ritmicheskoĭ aktivnosti mozga pri vospriiatii neverbal'noĭ informatsii u deteĭ s recheboĭ patologieĭ. Fiziol Cheloveka 1997 Sep–Oct; 23(5):12–20 **(Rus)**
Rozhkova NI see **Stavitskiĭ RV**
Rozhkova TA see **Alidzhanova KhG**
Rozhkova TA see **Kukharchuk VV**
Rozhkova TA see **Tvorogova MG**
Rozhnova TM see **Moskalenko VD**
Rozhon E see **Lentz KN**
Rozier CK, Hamilton BL, Hersh-Cochran MS. Gender-based income differences for physical therapist managers.
Phys Ther 1998 Jan;78(1):43–51
Rozier CK, Raymond MJ, Goldstein MS, Hamilton BL. Gender and physical therapy career success factors.
Phys Ther 1998 Jul;78(7):690–704
Rozier J see **Augustin JC**
Rozier RG. Methods in dental public health research and practice: a new feature for the JPHD [editorial]
J Public Health Dent 1997 Fall;57(4):195–6
Rozier RG. Gaps in the front lines of dental public health: HRSA helps with the need for dental public health specialists [editorial] J Public Health Dent 1997 Summer; 57(3):131–2
Rozier RG see **Arnadóttir IB**
Rozier RG see **Lalumandier JA**
Rozier RG see **Robison VA**
Rozikov IuSh see **Stepanov VN**
Rozin L see **Aronica PA**
Rozin S see **Lomat L**
Rozinek J see **Petr J**
Rozing GP see **Dittmann MM**
Rozing J see **Li F**
Rozing PM, Brand R. Rotator cuff repair during shoulder arthroplasty in rheumatoid arthritis. J Arthroplasty 1998 Apr;13(3):311–9
Rozing PM see **Clemens JA**
Rozing PM see **Meskers CG**
Rozing PM see **Valstar ER**
Rozinov SV see **Korzun AM**
Rozinova E, Khalil M, Bonin AM. MOCA and some proposed substitutes (Cyanacure, Conacure, Polacure 740M and Ethacure 300) as two-stage skin carcinogens in HRA/Skh hairless mice. Mutat Res 1998 Feb 26;398(1–2):111–21
Rozier E see **Bruno E**
Rozlosnik J see **Ciruzzi M**
Rozlosnik J see **Gurfinkel EP**
Rozlosnik JA. El metaanálisis. Panacea estadística?
Medicina (B Aires) 1998;58(3):329–30 **(Spa)**
Rozlosnik JA see **Laguens RP**
Rozmahel R, Heng HH, Duncan AM, Shi XM, Rommens JM, Tsui LC. Amplification of CFTR exon 9 sequences to

multiple locations in the human genome. Genomics 1997 Nov 1;45(3):554–61

Rozman B. Clinical experience with leflunomide in rheumatoid arthritis. Leflunomide Investigators' Group. J Rheumatol Suppl 1998 Jul;53:27–32 (22 ref.)

Rozman B see Vizjak A

Rozman C, Foz M. La investigación biomédica en España y Medicina Clínica. Med Clin (Barc) 1997 Oct 18; 109(13):512 **(Spa)**

Rozman C, Sierra J. Haematology: the periphery is now central. Lancet 1997;350 Suppl 3:SIII9 (5 ref.)

Rozman C, Sierra J. Haematology. The periphery is now central. Lancet 1997 Dec 20–27;350 Suppl 3:III9 (5 ref.)

Rozman C see Bladé J

Rozman C see Briones J

Rozman C see Cervantes F

Rozman C see Martínez C

Rozman C see Montserrat E

Rozman C see Sanz L

Rozman C see Terol MJ

Rozman D see Strömstedt M

Rozman I see Deshmukh RG

Rozman KK see Storm JE

Rozman KK see Viluksela M

Rozman M, Massad E, Silveira AS, Azevedo-Neto RS, Takey K, Yamamoto YI, Strazza L, Meneghin P, Ferreira MM, Carvalho HB, Buchalla CM, Schechtman M, Burattini MN. HIV/AIDS in a Brazilian prison [letter] Int J STD AIDS 1998 Mar;9(3):183–4

Rozman M see Esteve J

Rozman M see Sanz L

Rozman M see Villamor N

Rozmaryn LM, Schwartz AM. Treatment of subungual myxoma preserving the nail matrix: a case report. J Hand Surg [Am] 1998 Jan;23(1):178–80

Rozmus G, Pasyk S. Zawał prawej komory serca. Pol Merkuriusz Lek 1998 Jan;4(19):47–9 (28 ref.) (Eng. Abstr.) **(Pol)**

Rozners E see Sarkar M

Rozo A see Warshawsky ME

Rozov A see Sprengel R

Rozovskaia T see Rozenblatt-Rosen O

Rozovski U see Cwikel J

Rozovsky I, Finch CE, Morgan TE. Age-related activation of microglia and astrocytes: in vitro studies show persistent phenotypes of aging, increased proliferation, and resistance to down-regulation. Neurobiol Aging 1998 Jan–Feb; 19(1):97–103

Rozovsky I see Bonni A

Rozovsky I see Lambert MP

Rozovsky I see Stone DJ

Rozowski J, Arteaga A. El problema de la obesidad y sus características alarmantes en Chile. Rev Med Chil 1997 Oct;125(10):1217–24 (39 ref.) (Eng. Abstr.) **(Spa)**

Rozsa FW see Richards JE

Rózsa KS, Rubakhin SS, Szücs A, Stefano GB. Met-enkephalin and morphiceptin modulate a GABA-induced inward current in the CNS of Lymnaea stagnalis L. Gen Pharmacol 1996 Dec;27(8):1337–45

Rózsa L see Reiczigel J

Rozsa L see Szabo S

(Rózsay J), Vértes L. Dr. Rózsay József gerontológus emléktáblájának avatása. Orv Hetil 1998 Feb 22;139(8):445 **(Hun)**

Rozsíval P, Feuermannová A. Retreatment after photorefractive keratectomy for low myopia. Ophthalmology 1998 Jul;105(7):1189–92; discussion 1192–3

Rozsíval P see Hakenová J

Rozsíval P see Jirásková N

Rozsíval P see Vása M

Rozsíval V see Cervinka P

Rozsíval V see Kvasnička J

Rozsos I. Gyakoribb heveny hasi kórképek a huszadik század végén. Orv Hetil 1998 Jun 21;139(25):1515–20 (61 ref.) (Eng. Abstr.) **(Hun)**

Rozsos I, Bebek S, Magyaródi Z, Szántó L. Minimálisan invazív sebészet a Mirizzi-szindróma gyógykezelésében. Orv Hetil 1998 Jan 25;139(4):177–80 (Eng. Abstr.) **(Hun)**

Rozsos I, Bebek S, Szántó L. Micro and minilaparotomy surgery in the treatment of Mirizzi's syndrome. Acta Chir Hung 1997;36(1–4):292–3

Rozsos I, Ferenczy I, Rozsos T. The surgical technique of microlaparotomy cholecystectomy. Acta Chir Hung 1997; 36(1–4):294–6

Rozsos I, Forgács S, Kasza G, Kollár L. The basic and the practical way of treating of diabetic foot. Acta Chir Hung 1997;36(1–4):299–301

Rozsos I, Magyaródi Z, Orbán P. The removal of cystic duct and gallbladder remnant by microlaparotomy. Acta Chir Hung 1997;36(1–4):297–8

Rozsos I, Magyaródi Z, Orbán P. Cysticus csonk szindróma és a minimálisan invazív sebészet. Orv Hetil 1997 Sep 21; 138(38):2397–401 (Eng. Abstr.) **(Hun)**

Rozsos I see Kollár L

Rozsos I see Verecckei A

Rozsos I see Weninger C

Rozsos IE, Jako GJ, Ferenczy J. Randomized clinical trial of conventional cholecystectomy versus minicholecystectomy [letter] Br J Surg 1998 Jul;85(7):1018; discussion 1018–9

Rozsos T see Rozsos I

Roztočil A, Borek I, Pilka L. Diskutabilní a negativní trendy v české perinatální medicíně. Ceska Gynekol 1997 Dec;62 Suppl:32–5 **(Cze)**

Roztočil A, Pilka L, Jelínek J, Koudelka M, Miklica J. A comparison of three preinduction cervical priming methods: prostaglandin E2 gel, Dilapan S rods and Estradiol gel. Ceska Gynekol 1998 Feb;63(1):3–9

Roztočil A see Jelínek J

Roztocil T, Matter-Sadzinski L, Alliod C, Ballivet M, Matter JM. NeuroM, a neural helix-loop-helix transcription factor, defines a new transition stage in neurogenesis. Development 1997 Sep;124(17):3263–72

Roztocil T, Matter-Sadzinski L, Gomez M, Ballivet M, Matter JM. Functional properties of the neuronal nicotinic acetylcholine receptor beta3 promoter in the developing central nervous system. J Biol Chem 1998 Jun 12; 273(24):15131–7

Rozwarski DA, Grant GA, Barton DHR, Jacobs WR Jr, Sacchettini JC. Modification of the NADH of the isoniazid target (InhA) from Mycobacterium tuberculosis. Science 1998 Jan 2;279(5347):98–102

Rózyc P see Krawczyk W

Różycka B see Janicka G

Różycka B see Skopińska-Różewska E

Rozycka M see Crook T

Rozycka M see McGregor JM

Rozycka M see Wakeley PR

Rózycka Z see Beskid M

Różycka-Roszak B see Sarapuk J

Różycki A see Synder A

Różycki D see Kleba T

Rozycki G see Frankel H

Rozycki GS. Surgeon-performed ultrasound: its use in clinical practice. Ann Surg 1998 Jul;228(1):16–28 (146 ref.)

Rozycki GS, Feliciano DV, Davis TP. Ultrasound as used in thoracoabdominal trauma. Surg Clin North Am 1998 Apr;78(2):295–310 (43 ref.)

Rozycki GS see Ballard RB

Rozycki GS see Newman PG

Rozycki GS see Sisley AC

Rozycki GS see Thourani VH

Rozycki HJ, Sysyn GD, Marshall MK, Malloy R, Wiswell TE. Mainstream end-tidal carbon dioxide monitoring in the neonatal intensive care unit. Pediatrics 1998 Apr;101(4 Pt 1):648–53

Różycki J see Jaśkiewicz A

Różyk KJ, Plusa T, Kuna P, Pirożyńska E. Monocyte chemotactic and activating factor/monocyte chemoattractant protein in bronchoalveolar lavage fluid from patients with atopic asthma and chronic bronchitis. Relationship to lung function tests, bronchial hyper-responsiveness and cytology of bronchoalveolar lavage fluid. Immunol Lett 1997 Jun;58(1):47–52

Różyło JK see Malinowska I

Rozynek E, Dzierzanowska D, Celińska-Cedro D, Jeljaszewicz J. Primary resistance to metronidazole and other antibiotics of Helicobacter pylori isolated from children in Poland [letter] Eur J Clin Microbiol Infect Dis 1997 Dec; 16(12):943–4

Rozynek E see Pawelec D

Rozypal TL, Skeeles JK, Dash JK, Anderson EJ, Beasley JN. Identification and partial characterization of Arkansas isolates of chicken anemia virus. Avian Dis 1997 Jul–Sep; 41(3):610–6

Rozza AL see Rizzo V

Rozza F see Morisco C

Rozza L see Calzolari S

Rozzelle JE see Zuccola HJ

Rozzi SL see Lephart SM

Rozzini L see Binetti G

Rozzini L see Cappa SF

Rozzini R, Franzoni S, Frisoni G, Trabucchi M. Cognitive impairment and survival in very elderly people. Decreased survival with cognitive impairment seems not be related to comorbidity [letter; comment] BMJ 1998 May 30; 316(7145):1674. Comment on: BMJ 1997 Oct 25;315(7115):1053–4.

Rozzini R, Frisoni GB, Barbisoni P, Trabucchi M. Dementia does not prevent the restoration of safe gait after hip fracture [letter; comment] J Am Geriatr Soc 1997 Nov; 45(11):1406–7. Comment on: J Am Geriatr Soc 1997 Jan;45(1):35–42.

Rozzini R, Frisoni GB, Ferrucci L, Barbisoni P, Bertozzi B, Trabucchi M. The effect of chronic diseases on physical function. Comparison between activities of daily living scales and the Physical Performance Test. Age Ageing 1997 Jul;26(4):281–7

Rozzini R, Frisoni GB, Ferrucci L, Trabucchi M. Co-occurrence of disadvantage conditions in elderly subjects with depressive symptoms. J Affect Disord 1997 Dec;46(3):247–54

Rozzini R see Crepaldi G

Rozzini R see De Leo D

Rozzini R see Ranieri P

Rozzo SJ see Vyse TJ

Rpshchupkin DI, Berzhitskaia VV, Murina MA. Razlichie v ingibiruiushchem deistvii produktov reaktsii, katalizuremoi mieloperoksidazoi, na trombotsity, aktiviruemye raznymi stimulami. Biofizika 1998 Mar–Apr;43(2):323–8 (Eng. Abstr.) **(Rus)**

Rsesei Estévez L see Moreno Sierra J

erskov Hsee Tørring N

Rsumovic M see Maksimovic Z

Rtishcheva ZhN see Nadezhina NM

Ru B see Ren L

Ru B see Xiong Y

Ru BG see Yang JS

Ru G, Terracini B, Glickman LT. Host related risk factors for canine osteosarcoma. Vet J 1998 Jul;156(1):31–9

Ru G see Castagnaro M

Ru WP see Zhou G

Ru X see Albright JD

Ru Y see Han Q

Ru Y see Maduskuie TP Jr

Ru Y see Marquis RW

Rúa C see Trejo JL

Rua D see Zhao M

Rua I, Calligaro KD, Dougherty MJ, Raviola CA, Doerr K, McAfee-Bennett S, DeLaurentis DA. Is balloon angioplasty indicated for "short" stenoses of failing vein grafts? Ann Vasc Surg 1998 Mar;12(2):134–7

Rua I see Calligaro KD

Rua I see Syrek JR

Rúa ML, Atomi H, Schmidt-Dannert C, Schmid RD. High-level expression of the thermoalkalophilic lipase from Bacillus thermocatenulatus in Escherichia coli. Appl Microbiol Biotechnol 1998 Apr;49(4):405–10

Rúa ML see Schmidt-Dannert C

Ruà S see Ferrara G

Rua-Figueroa M see Estébanez P

Ruacan S see Ayhan A

Ruacan S see Başlar Z

Ruacan S see Benekli M

Ruacan S see Besbas N

Ruacan S see Ciftci K

Ruacan S see Kostakoglu L

Ruacan S see Ozenç A

Ruacan S see Ustün C

Ruacan S see Usubütün A

Ruacan S see Yalçin S

Ruacan S see Zengin N

Ruach M, Ohel G, Jacobi N. Fetal bradycardia following vibratory acoustic stimulation: a sign of distress? Fetal Diagn Ther 1997 May–Jun;12(3):167–9

Ruah CB see Escada P

Ruan B, Gerst N, Emmons GT, Shey J, Schroepfer GJ Jr. Sterol synthesis. A timely look at the capabilities of conventional and silver ion high performance liquid chromatography for the separation of C27 sterols related to cholesterol biosynthesis. J Lipid Res 1997 Dec; 38(12):2615–26

Ruan B see Forman BM

Ruan B see Gerst N

Ruan B see Wang L

Ruan C, Gu J, Lavergne JM, Meyer D. Detection by denaturing gradient gel electrophoresis of an Arg1689Cys mutation in a Chinese patient with mild hemophilia A. Chin Med J (Engl) 1997 Feb;110(2):96–9

Ruan C, Wang Q, He G, Wu J. Radioimmunoimaging of arterial and venous thrombi in canine model using 99mTc labeled monoclonal antifibrin antibody. Chin Med J (Engl) 1997 Jan;110(1):69–72

Ruan C see Li J

Ruan CM, Escobedo E, Harrison S, Goldstein B. Magnetic resonance imaging of nonhealing pressure ulcers and myocutaneous flaps. Arch Phys Med Rehabil 1998 Sep; 79(9):1080–8

Ruan DK, Shen GB, Chui HX. Shen instrumentation for the management of unstable thoracolumbar fractures. Spine 1998 Jun 15;23(12):1324–32

Ruan DL see Wang GL

Ruan DY see Chabli A

Ruan DY see Xu YZ

Ruan E see Koch TR

Ruan F see Yatomi Y

Ruan H, Li X, Cai W. [Effect of 5-HT and somatostatin on SP and chronic pain initiated electrical activity of neurons in spinal dorsal horn] Chen Tzu Yen Chiu 1996; 21(3):27–31 (Eng. Abstr.) **(Chi)**

Ruan H, Li X, Li H. [Effect of morphine on pain threshold and C-fos expression induced by substance P] Chen Tzu Yen Chiu 1996;21(1):65–9 (Eng. Abstr.) **(Chi)**

Ruan H see Zhao C

Ruan J, Peyruchaud O, Alberio L, Valles G, Clemetson K, Bourre F, Nurden AT. Double heterozygosity of the GPIIb gene in a Swiss patient with Glanzmann's thrombasthenia. Br J Haematol 1998 Sep;102(4):918–25

Ruan J, Peyruchaud O, Nurden A, Bourre F. Linkage of four polymorphisms on the alphaIIb gene. Br J Haematol 1998 Jul;102(2):622–5

Ruan J see Ehrt S

Ruan J see Emerson PF

Ruan J see Zhang Z

Ruan K, Lange R, Bec N, Balny C. A stable partly denatured state of trypsin induced by high hydrostatic pressure. Biochem Biophys Res Commun 1997 Oct 9;239(1):150–4

Ruan K, Lange R, Zhou Y, Balny C. Unusual effect of high hydrostatic pressure on basic phospholipase A2 from venom of Agkistrodon Halys Pallas. Biochem Biophys Res Commun 1998 Aug 28;249(3):844–8

Ruan KC see Lu B

Ruan KH, Li D, Ji J, Lin YZ, Gao X. Structural characterization and topology of the second potential membrane anchor region in the thromboxane A2 synthase

amino-terminal domain. Biochemistry 1998 Jan 20; 37(3):822–30

Ruan KH see **Lin Y**

Ruan KH see **Ren Y**

Ruan L see **Zhang B**

Ruan Q, Liu Q, Tan S. [Effect of human recombinant gamma-interferon on proliferative activity of human laryngeal cancer cell lines]
Lin Chuang Erh Pi Yen Hou Ko Tsa Chih 1997 Feb; 11(2):66–8 (Eng. Abstr.) **(Chi)**

Ruan RS, Leong SK, Yeoh KH. Ototoxicity of sodium nitroprusside. Hear Res 1997 Dec;114(1–2):169–78

Ruan RS, Leong SK, Yeoh KH. Localization of nitric oxide synthase and NADPH-diaphorase in guinea pig and human cochleae. J Hirnforsch 1997;38(4):433–41

Ruan S, Fuller G, Levin V, Bruner JM, Zhang W. Detection of p21WAF1/Cip1 in brain metastases. J Neurooncol 1998 May;37(3):223–8

Ruan S, Okcu MF, Ren JP, Chiao P, Andreeff M, Levin V, Zhang W. Overexpressed WAF1/Cip1 renders glioblastoma cells resistant to chemotherapy agents 1,3-bis(2-chloroethyl)-1-nitrosourea and cisplatin. Cancer Res 1998 Apr 1;58(7):1538–43

Ruan S see **Groutas WC**

Ruan S see **Kobayashi T**

Ruan S see **Sinicrope FA**

Ruan W see **Walden PD**

Ruan X, Pereda A, Stassi DL, Zeidner D, Summers RG, Jackson M, Shivakumar A, Kakavas S, Staver MJ, Donadio S, Katz L. Acyltransferase domain substitutions in erythromycin polyketide synthase yield novel erythromycin derivatives. J Bacteriol 1997 Oct; 179(20):6416–25

Ruan X, Stassi D, Lax SA, Katz L. A second type-I PKS gene cluster isolated from Streptomyces hygroscopicus ATCC 29253, a rapamycin-producing strain. Gene 1997 Dec 5;203(1):1–9

Ruan X see **Leigh J**

Ruan X see **Pereda A**

Ruan XM see **Chaux A**

Ruan XZ, Varghese Z, Fernando R, Moorhead JF. Cytokine regulation of low-density lipoprotein receptor gene transcription in human mesangial cells. Nephrol Dial Transplant 1998 Jun;13(6):1391–7

Ruan Y, Kan H, Parmentier JH, Fatima S, Allen LF, Malik KU. Alpha-1A adrenergic receptor stimulation with phenylephrine promotes arachidonic acid release by activation of phospholipase D in rat-1 fibroblasts: inhibition by protein kinase A. J Pharmacol Exp Ther 1998 Feb; 284(2):576–85

Ruan Y, Rabizadeh S, Camerini D, Bredesen DE. Expression of CD40 induces neural apoptosis. J Neurosci Res 1997 Nov 1;50(3):383–90

Ruan Y see **Barent RL**

Ruan Y see **Wang X**

Ruan YL see **Chourey PS**

Ruana J see **Martínez D**

Ruane TJ. Inpatient practice and hospitalists [letter; comment] J Am Board Fam Pract 1998 Jan–Feb;11(1):81–2 . Comment on: J Am Board Fam Pract 1997 Sep–Oct;10(5):357–62. Comment on: J Am Board Fam Pract 1997 Sep–Oct;10(5):379–81.

Ruangrungsi N see **Likhitwitayawuid K**

Ruangtrakool R see **Spitz L**

Ruangveerayuth R see **Dondorp AM**

Ruangwises N, Ruangwises S. Heavy metals in green mussels (Perna viridis) from the Gulf of Thailand. J Food Prot 1998 Jan;61(1):94–7

Ruangwises S see **Ruangwises N**

Ruangyuttikarn C see **Jenkins RA**

Ruano A see **Molero MT**

Ruano C see **López-Jaramillo P**

Ruano D see **Araujo F**

Ruano D see **Merindano MD**

Ruaño G see **Bentley KL**

Ruano MJ see **Gal B**

Ruano ML, Nag K, Worthman LA, Casals C, Pérez-Gil J, Keough KM. Differential partitioning of pulmonary surfactant protein SP-A into regions of monolayers of dipalmitoylphosphatidylcholine and dipalmitoylphosphatidylcholine/dipalmitoylphosphatidylglycerol. Biophys J 1998 Mar;74(3):1101–9

Ruano ML, Pérez-Gil J, Casals C. Effect of acidic pH on the structure and lipid binding properties of porcine surfactant protein A. Potential role of acidification along its exocytic pathway. J Biol Chem 1998 Jun 12; 273(24):15183–91

Ruano ML see **Casals C**

Ruano ML see **Nag K**

Ruano MM, Castillo M, Thompson JE. MR imaging in a patient with homocystinuria. AJR Am J Roentgenol 1998 Oct;171(4):1147–9

Ruano Ruano I, Serra Pujol ME. Hábitos de vida en una población escolar de Mataró (Barcelona) asociados al número de veces diarias que se ve televisión y al consumo de azúcares. Rev Esp Salud Publica 1997 Sep–Oct; 71(5):487–98 (Eng. Abstr.) **(Spa)**

Ruanova BF see **Cuesta EG**

Ruark JL, Moore CA. Coordination of lip muscle activity by 2-year-old children during speech and nonspeech tasks. J Speech Lang Hear Res 1997 Dec;40(6):1373–85

Ruarte A see **Medel R**

Ruarte AC see **Medel R**

Ruarte MB, Orofino AG, Alvarez EO. Hippocampal histamine receptors and conflictive exploration in the rat: studies using the elevated asymmetric plus-maze. Braz J Med Biol Res 1997 Dec;30(12):1451–61

Ruas L see **Rodrigues D**

Ruas M see **Kato D**

Ruas MA see **Fagulha A**

Ruas MC see **Rodrigues D**

Ruat M see **Ferry S**

Ruat M see **Grimaldi B**

Ruat M see **Munis JR**

Ruat M see **Traiffort E**

Ruat M see **Walensky LD**

Ruatti P see **Perini S**

Rub R see **Avidor Y**

Rubaale T see **Fischer P**

Rubaale T see **Kaiser C**

Rubach M, Szymendera JJ, Kamińska J, Kowalska M. Serum CA 15.3, CEA and ESR patterns in breast cancer. Int J Biol Markers 1997 Oct–Dec;12(4):168–73 (31 ref.)

Ruback RB see **Thompson MP**

Ruback TJ see **DaVanzo JE**

Rubagotti A see **Boccardo F**

Rubagotti A see **Santini G**

Rubakhin SS see **Rózsa KS**

Rubal BJ see **Hecker RB**

Rubal BJ see **Mego DM**

Rubala D see **Bukovic D**

Rubala D see **Despot A**

Rubalcaba S see **Amrani DL**

Rubal'skiĭ OV see **Zul'karneev RSh**

Rubaltelli FF. Current drug treatment options in neonatal hyperbilirubinaemia and the prevention of kernicterus. Drugs 1998 Jul;56(1):23–30 (30 ref.)

Rubaltelli FF, Bonafe L, Tangucci M, Spagnolo A, Dani C. Epidemiology of neonatal acute respiratory disorders. A multicenter study on incidence and fatality rates of neonatal acute respiratory disorders according to gestational age, maternal age, pregnancy complications and type of delivery. Italian Group of Neonatal Pneumology. Biol Neonate 1998;74(1):7–15

Rubaltelli FF see **Ciotti M**

Rubaltelli FF see **Kaplan M**

Rubaltelli FF see **Pezzati M**

Rubaltelli L, Savastano S, Cellini L, Zambotti B, Marchioro U. Hyperechoic pseudotumors in segment IV of the liver. J Ultrasound Med 1997 Sep;16(9):569–72; quiz 573–4

Ruban AV, Pesaresi P, Wacker U, Irrgang KD, Bassi R, Horton P. The relationship between the binding of dicyclohexylcarbodiimide and quenching of chlorophyll fluorescence in the light-harvesting proteins of photosystem II. Biochemistry 1998 Aug 18;37(33):11586–91

Ruban GE see **Skolubovich GV**

Ruban TA see **Lukash LL**

Rubanov II see **Lazarev VN**

Rubanova MP see **Ruzov VI**

Rubanovich NN see **Pronko PS**

Rubanyi GM, Johns A, Dole WP. Increased collateral blood flow to ischemic myocardium by estrogen replacement therapy may contribute to reduced incidence of fatal and non-fatal acute myocardial infarction in postmenopausal women. Endothelium 1997;5(3):139–41 (18 ref.)

Rubanyi GM see **Aberle S**

Rubanyi GM see **Kauser K**

Rubanyi GM see **Sudhir K**

Rubanyi GM see **Sukovich DA**

Rubanyi GM see **Zysow BR**

Rubaramira R see **Kalibala S**

Rubart M, von der Lohe E. Sex steroids and cardiac arrhythmia: more questions than answers [editorial; comment] J Cardiovasc Electrophysiol 1998 Jun;9(6):665–7 . Comment on: J Cardiovasc Electrophysiol 1998 Jun;9(6):655–64.

Rubart M see **Bonev AD**

Rubartelli A see **Cabibbo A**

Rubartelli A see **Frumento G**

Rubartelli A see **Hamon Y**

Rubartelli A see **Poggi A**

Rubartelli A see **Sardella M**

Rubartelli A see **Zocchi MR**

Rubartelli P, Niccoli L, Verna E, Giachero C, Zimarino M, Fontanelli A, Vassanelli C, Campolo L, Martuscelli E, Tommasini G. Stent implantation versus balloon angioplasty in chronic coronary occlusions: results from the GISSOC trial. Gruppo Italiano di Studio sullo Stent nelle Occlusioni Coronariche. J Am Coll Cardiol 1998 Jul;32(1):90–6

Rubas W see **Anderle P**

Rubash HE, Sinha RK, Maloney WJ, Paprosky WG. Osteolysis: surgical treatment. Instr Course Lect 1998; 47:321–9 (33 ref.)

Rubash HE, Sinha RK, Shanbhag AS, Kim SY. Pathogenesis of bone loss after total hip arthroplasty. Orthop Clin North Am 1998 Apr;29(2):173–86 (102 ref.)

Rubash HE see **Maloney WJ**

Rubash HE see **Munin MC**

Rubash HE see **Shanbhag AS**

Rubash HE see **Sinha RK**

Rubash HE see **Sotereanos DG**

Rubashkin AA see **Vereninov AA**

Rubashnaia IE see **Malinovskiĭ NN**

Rubasingham AS see **Hugkulstone CE**

Rubasinghe NK see **de Silva D**

Rubat C, Coudert P, Mavel S, Fialip J, Couquelet J. Effects of two N-arylpiperazinylmethylpyrazolo [1,5-d][1,2,4]triazine derivatives in pain and antidepressant tests in mice. J Pharm Pharmacol 1997 Oct;49(10):1019–24

Rubat C see **Issartel V**

Rubat C see **Point D**

Rubattu S see **Beige J**

Rubattu S see **Chai KX**

Rubattu S see **Russo R**

Rubay J see **d'Udekem Y**

Rubay J see **Noirhomme P**

Rubay J see **Pompilio G**

Rubay JE. Note to the editor [letter] Ann Thorac Surg 1998 Mar;65(3):900

Rubay JE, Sluysmans T, Vanoverschelde JL, Buche M, El Khoury G, Dion R, Schoevaerdts JC. Aortic allograft and pulmonary autograft for aortic valve replacement: mid-term results. Cardiovasc Surg 1997 Oct;5(5):533–8

Rubay JE see **d'Udekem Y**

Rubb S see **Hisada M**

Rubba P see **Robinson K**

Rübben A see **Chan SY**

Rübben A see **Reinges MH**

Rübben H see **Bex A**

Rübben H see **Brändle E**

Rübben H see **Jonas U**

Rübben H see **Lümmen G**

Rubbert A, Combadiere C, Ostrowski M, Arthos J, Dybul M, Machado E, Cohn MA, Hoxie JA, Murphy PM, Fauci AS, Weissman D. Dendritic cells express multiple chemokine receptors used as coreceptors for HIV entry. J Immunol 1998 Apr 15;160(8):3933–41

Rubbert A see **Leiberich P**

Rubbert A see **Oliva A**

Rubbert A see **Weissman D**

Rubbert-Lauterbach F see **Laux C**

Rubbi L, Camilloni G, Caserta M, Di Mauro E, Venditti S. Chromatin structure of the Saccharomyces cerevisiae DNA topoisomerase I promoter in different growth phases. Biochem J 1997 Dec 1;328 (Pt 2):401–7

Rubbia L see **Terrier F**

Rubbia L see **Terris B**

Rubbia-Brandt L see **Negro F**

Rubbiani C see **Pampiglione S**

Rubbici-Brandt L see **Assal F**

Rubbini S see **Billi AM**

Rubbo H see **Houston M**

Rubboli A, Burzi M, Rossi MS, Sangiorgio P, Sartoni Galloni S, Bracchetti D. Images in cardiovascular medicine. Demonstration of massive pulmonary embolism with spiral volumetric CT. Circulation 1997 Oct 7;96(7):2464

Rubboli A, Colletta M, Sangiorgio P, Casella G, Pavesi PC, Bracchetti D. Impiego del verapamil vs beta-bloccanti nei pazienti con infarto miocardico. Valutazione retrospettiva della casistica annuale di una unità coronarica. Minerva Cardioangiol 1997 Jul–Aug;45(7–8):349–56 (Eng. Abstr.) **(Ita)**

Rubboli A, Leonardi G, de Castro U, Bracchetti D. Diagnostic approach to acute pulmonary embolism in a general hospital. A two-year analysis. G Ital Cardiol 1998 Feb; 28(2):123–30

Rubboli A, Sangiorgio P, Bracchetti D. Verapamil ed infarto miocardico. Cardiologia 1997 Dec;42(12):1215–20 (37 ref.) **(Ita)**

Rubboli F, Bulfone A, Bogni S, Marchitiello A, Zollo M, Borsani G, Ballabio A, Banfi S. A mammalian homologue of the Drosophila retinal degeneration B gene: implications for the evolution of phototransduction mechanisms. Genes Funct 1997 Jun;1(3):205–13

Rubboli G, Ronchi F, Cecchi P, Rizzi R, Gardella E, Meletti S, Zaniboni A, Volpi L, Tassinari CA. A neurophysiological study in children and adolescents with Crigler-Najjar syndrome type I. Neuropediatrics 1997 Oct;28(5):281–6

Rubboli G see **Tassinari CA**

Rübe C. Radioonkologische Therapiestrategie bei der kurativen Behandlung des nichtkleinzelligen Bronchialkarzinoms. Schweiz Rundsch Med Prax 1997 Oct 15;86(42):1654–9 (59 ref.) (Eng. Abstr.) **(Ger)**

Rübe C see **Dieckmann KP**

Rübe C see **Paulussen M**

al-Rubeaan K see **al-Nuaim AR**

al-Rubeai M. Apoptosis and cell culture technology. Adv Biochem Eng Biotechnol 1998;59:225–49 (106 ref.)

al-Rubeai M, Singh RP. Apoptosis in cell culture. Curr Opin Biotechnol 1998 Apr;9(2):152–6 (54 ref.)

al-Rubeai M see **Bierau H**

Rubeca T see **Confortini M**

Rubeck RF, Witzke DB. Faculty development: a field of dreams. Acad Med 1998 Sep;73(9 Suppl):S32–7

Rubeck RF, Witzke DB, Jarecky RK, Nelson B. The relationship between medical students' academic achievement and patterns of initial postgraduate placement. Acad Med 1998 Jul;73(7):794–6

Rubeck RF see **Elam CL**

Rubeck RF see **Miller CS**

Rubegni P, Cevenini G, Flori ML, Barbini P, Andreassi L. Relationship between minimal phototoxic dose and skin colour plus sun exposure history: a neural network approach. Photodermatol Photoimmunol Photomed 1998 Feb;14(1):26–30

Rubegni P, De Aloe G, Romano C, Flori ML, Fimiani M.

Acrokeratoelastoidosis: a report of two sporadic cases [letter] Clin Exp Dermatol 1997 Jan;22(1):62–4

Rubegni P, Fimiani M, De Aloe G, Andreassi L. Thoracocervicofacial purpura as the single manifestation of epileptic seizure. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):365

Rubegni P, Flori ML, Mittica V, Tosi GM, Fimiani M. A case of conjunctival involvement with mycosis fungoides successfully treated by surgery [letter] Eye 1997;11 (Pt 4):565–6

Rubegni P see De Aloe G
Rubegni P see Di Renzo M
Rubegni P see Fimiani M
Rubegni P see Mazzatenta C
Rubegni P see Miracco C
Rübel A see Casares M

Rubel DM, Barnetson RS, Halliday GM. Bioactive tumour necrosis factor alpha but not granulocyte-macrophage colony-stimulating factor correlates inversely with Langerhans's cell numbers in skin tumours. Int J Cancer 1998 Jan 19;75(2):210–6

Rubel DM, Freeman S. Allergic contact dermatitis to ethoxyquin in a farmer handling chicken feeds. Australas J Dermatol 1998 May;39(2):89–91

Rubel EW see Kelley MS
Rubel EW see Marean GC
Rubel EW see Mostafapour SP
Rubel EW see Stone JS
Rubel EW see Zirpel L
Rubel P see Catuli D
Rubello D see Gasparoni P
Rubello D see Pasquali C
Ruben AR see Silva DT
Ruben DS see Mann FA
Ruben FL see Zimmerman RK

Ruben GC, Ciardelli TL, Grundke-Iqbal I, Iqbal K. Alzheimer disease hyperphosphorylated tau aggregates hydrophobically. Synapse 1997 Nov;27(3):208–29

Ruben GC see Giacona MB

Ruben J, Wenzel R, Obrig H, Villringer K, Bernarding J, Hirth C, Heekeren H, Dirnagl U, Villringer A. Haemoglobin oxygenation changes during visual stimulation in the occipital cortex. Adv Exp Med Biol 1997; 428:181–7

Ruben J see Iijima Y

Ruben JB. Pediatric intraocular lenses [letter; comment] Ophthalmology 1998 Mar;105(3):391–2. Comment on: Ophthalmology 1997 Apr;104(4):600–7.

Ruben L see Xiong ZH
Ruben LN see Grant P
Ruben M see Esquivel M
Ruben PC see Featherstone DE
Ruben PC see Richmond JE
Ruben RJ see Feghali JG
Ruben RJ see Kopke RD
Ruben S see Mauri DN

Rubenchik BL, Glavin AA, Galenko PM, Kilkichko AA, Oleinick IO, Artemov KV. Gaseous nitrogen dioxide increases the endogenous synthesis of carcinogenic N-nitrosodimethylamine in animals. J Environ Pathol Toxicol Oncol 1995;14(2):111–5

Rubenfeld G see Madtes DK

Rubenfeld GD. Cost-effectiveness considerations in critical care. New Horiz 1998 Feb;6(1):33–40 (28 ref.)

Rubenfeld GD see Curtis JR
Rubenfire M see Bude RO
Rubenfire M see Mosca L
Rubenfire M see Ricciardi MJ
Rubenovitch J see Biboulet P
Rubenovitch J see Capdevila X

Rubenowitz E, Landin K, Wilhelmsen L. Skeletal muscle magnesium and potassium by gender and hypertensive status. Scand J Clin Lab Invest 1998 Feb;58(1):47–54

Rubens C see La Penta D
Rubens CE see Darmstadt GL
Rubens CE see Ferrieri P
Rubens CE see Nizet V
Rubens CE see Yim HH
Rubens D see Ciccone WJ 2nd
Rubens D see Khurana KK
Rubens D see Phillips D

Rubens DJ, Fultz PJ, Gottlieb RH, Rubin SJ. Effective ultrasonographically guided intervention for diagnosis of musculoskeletal lesions. J Ultrasound Med 1997 Dec; 16(12):831–42

Rubens DJ, Strang JG, Bogineni-Misra S, Wexler IE. Transperineal sonography of the rectum: anatomy and pathology revealed by sonography compared with CT and MR imaging. AJR Am J Roentgenol 1998 Mar; 170(3):637–42

Rubens DJ, Strang JG, Fultz PJ, Gottlieb RH. Sonographic guidance of mediastinal biopsy: an effective alternative to CT guidance. AJR Am J Roentgenol 1997 Dec; 169(6):1605–10

Rubens DJ see Gottlieb RH

Rubens FD, Fergusson D, Wells PS, Huang M, McGowan JL, Laupacis A. Platelet-rich plasmapheresis in cardiac surgery: a meta-analysis of the effect on transfusion requirements. J Thorac Cardiovasc Surg 1998 Oct; 116(4):641–7

Rubens FD, Labow RS, Meek E, Bedard E, Gill IS, Dudani AK, Ganz PR. Papaverine solutions cause loss of viability of endothelial cells. J Cardiovasc Surg (Torino) 1998 Apr; 39(2):193–9

Rubens FD, Labow RS, Meek E, Dudani AK, Ganz PR. Tissue factor expression by cells used for sodding of prosthetic vascular grafts. J Surg Res 1997 Sep;72(1):22–8

Rubens FD, Labow RS, Waghray G, Robblee J. The importance of sampling site in the measurement of whole-blood platelet flow cytometry. J Cardiothorac Vasc Anesth 1998 Jun;12(3):309–13

Rubens M see Carr DH
Rubens MB see Wells AU
Rubens R see Ahmad A
Rubens R see Resche I

Rubens RD. The role of docetaxel in improving treatment outcomes in advanced breast cancer. Eur J Cancer 1997 Aug;33 Suppl 7:S1–2 (4 ref.)

Rubens RD. Aromatase inhibitors for breast cancer--further progress [editorial; comment] Eur J Cancer 1997 Jun; 33(7):989–90. Comment on: Eur J Cancer 1997 Jun;33(7):1017–24.

Rubens RD. Bone metastases--the clinical problem. Eur J Cancer 1998 Feb;34(2):210–3 (14 ref.)

Rubens RD see Bradburn MJ
Rubens RD see Coleman RE
Rubens RD see Dublin EA
Rubens RD see Mohammed SN
Rubens RD see Twelves CJ
Rubenstein A see Salomon N
Rubenstein AH see Butler RN

Rubenstein B, Rubinstein D. Comparison of the metabolic behavior in vitro of the apoproteins of rat serum high density lipoprotein2 and high density lipoprotein3. J Lipid Res 1973 May;14(3):357–63

Rubenstein D see Duke BJ
Rubenstein D see Paydak H

Rubenstein DS. Response to "Dimensions and classification of genetic interventions in the human genome" by Matthew D. Bacchetta and Gerd Richter (CQ vol. 5, no. 3) [comment] Camb Q Healthc Ethics 1998 Winter;7(1):90–3 . Comment on: Camb Q Healthc Ethics 1996 Summer;5(3):450–7.

Rubenstein E. Relationship of senescence of cerebrospinal fluid circulatory system to dementias of the aged. Lancet 1998 Jan 24;351(9098):283–5 (32 ref.)

Rubenstein EB. Evaluating cost-effectiveness in outpatient management of medical complications in cancer patients. Curr Opin Oncol 1998 Jul;10(4):297–301 (18 ref.)

Rubenstein EB see Cantor SB
Rubenstein EB see Elting LS
Rubenstein EB see Rolston KV
Rubenstein EB see Sundararajan V
Rubenstein H see Nasmith L
Rubenstein J see Fam AG
Rubenstein J see Lavedan C

Rubenstein JE, Taylor TD. Apical nerve transection resulting from implant placement: a 10-year follow-up report. J Prosthet Dent 1997 Dec;78(6):537–41

Rubenstein JE see Worthington P
Rubenstein JH see Dosoretz DE
Rubenstein JJ see Beniamini Y

Rubenstein JL. Images in neuroscience. Brain development I. The neural plate. Am J Psychiatry 1998 Mar;155(3):324

Rubenstein JL. Development of the cerebral cortex: V. Transcription factors and brain development. J Am Acad Child Adolesc Psychiatry 1998 May; 37(5):561–2

Rubenstein JL, Beachy PA. Patterning of the embryonic forebrain. Curr Opin Neurobiol 1998 Feb;8(1):18–26 (92 ref.)

Rubenstein JL, Halton A, Kasten L, Rubin C, Stechler G. Suicidal behavior in adolescents: stress and protection in different family contexts. Am J Orthopsychiatry 1998 Apr; 68(2):274–84

Rubenstein JL, Shimamura K, Martinez S, Puelles L. Regionalization of the prosencephalic neural plate. Annu Rev Neurosci 1998;21:445–77 (139 ref.)

Rubenstein JL see Anderson SA
Rubenstein JL see Liu JK
Rubenstein JL see Qiu M
Rubenstein JL see Sussel L
Rubenstein JL see Thomas BL
Rubenstein JL see Ye W
Rubenstein JS see Patel SB
Rubenstein JT see Arcuri MR
Rubenstein LK see Rebellato J

Rubenstein LM, Voelker MD, Chrischilles EA, Glenn DC, Wallace RB, Rodnitzky RL. The usefulness of the Functional Status Questionnaire and Medical Outcomes Study Short Form in Parkinson's disease research. Qual Life Res 1998 May;7(4):279–90

Rubenstein LM see Chrischilles EA
Rubenstein LV see Hoenig H
Rubenstein LZ see Bernabei R
Rubenstein LZ see Cho CY
Rubenstein LZ see Stuck AE

Rubenstein M, Mirochnik Y, Ray V, Guinan P. Lack of toxicity associated with the systemic administration of antisense oligonucleotides for treatment of rats bearing LNCaP prostate tumors. Med Oncol 1997 Sep-Dec; 14(3-4):131–6

Rubenstein M see Di Domenico D
Rubenstein M see Guinan P
Rubenstein M see Shaw M
Rubenstein M see Uzoaru I

Rubenstein PA, Tobacman LS. Highlights of the Molecular Interactions of Actin meeting, Hawaii, 1-5 April 1997. J Muscle Res Cell Motil 1998 Apr;19(3):271–6

Rubenstein PA see Eads JC

Rubenstein R, Gray PC, Wehlburg CM, Wagner JS, Tisone GC. Detection and discrimination of PrPSc by multi-spectral ultraviolet fluorescence. Biochem Biophys Res Commun 1998 May 8;246(1):100–6

Rubenstein RC, Egan ME, Zeitlin PL. In vitro pharmacologic restoration of CFTR-mediated chloride transport with sodium 4-phenylbutyrate in cystic fibrosis epithelial cells containing delta F508-CFTR. J Clin Invest 1997 Nov 15; 100(10):2457–65

Rubenstein RC, Zeitlin PL. A pilot clinical trial of oral sodium 4-phenylbutyrate (Buphenyl) in deltaF508-homozygous cystic fibrosis patients: partial restoration of nasal epithelial CFTR function. Am J Respir Crit Care Med 1998 Feb;157(2):484–90

Rubenstein RL see Stepanek J
Rubenstein SD see Greenspan JS
Rubenstein SD see Wolfson MR
Rubenstein WA see Choi YH

Rubenthaler F, Wittenberg RH. Mittelfristige Nachuntersuchungsergebnisse der operativ versorgten Tendinosis calcarea (kalzifizierendes Subakromialsyndrom-SAS) des Schultergelenkes. Z Orthop Ihre Grenzgeb 1997 Jul-Aug;135(4):354–9 (Eng. Abstr.) **(Ger)**

Rubera I, Tauc M, Poujeol C, Bohn MT, Bidet M, De Renzis G, Poujeol P. Cl- and K+ conductances activated by cell swelling in primary cultures of rabbit distal bright convoluted tubules. Am J Physiol 1997 Nov;273(5 Pt 2):F680–97

Ruberantwari A see Nunn AJ
Ruberg FL see Gurubhagavatula I

Ruberg M, France-Lanord V, Brugg B, Lambeng N, Michel PP, Anglade P, Hunot S, Damier P, Faucheux B, Hirsch E, Agid Y. La mort neuronale par apoptose dans la maladie de Parkinson. Rev Neurol (Paris) 1997 Sep; 153(8-9):499–508 (100 ref.) (Eng. Abstr.) **(Fre)**

Ruberg M see France-Lanord V
Ruberg M see Michel PP
Ruberg M see Vila M
Ruberte J see Cristòfol C
Ruberte J see Navarro M
Ruberte J see Pérez-Aparicio FJ
Ruberti F see Avignone E
Ruberti F see Giampietro O

Ruberti G, Signore A. CD95 ligand expression on alpha cells: protection or killing? Diabetes Metab Rev 1998 Jun; 14(2):191–2

Ruberti G see Häusler P
Ruberti G see Prasad NK
Ruberti G see Signore A
Ruberti I see Sessa G
Ruberto AI see Castelli M
Ruberto F see Rocca GD

Rubertsson S, Karlsson T, Wiklund L. Systemic oxygen uptake during experimental closed-chest cardiopulmonary resuscitation using air or pure oxygen ventilation. Acta Anaesthesiol Scand 1998 Jan;42(1):32–8

Rubes J, Kucharová S, Vozdová M, Musilová P, Zadová Z. Cytogenetic analysis of peripheral lymphocytes in medical personnel by means of FISH. Mutat Res 1998 Feb 13; 412(3):293–8

Rubesa G see Rukavina D

Rubesin SE, Herlinger H, Furth EE. "Bubbly" duodenal bulb in clinically unsuspected or refractory adult celiac disease. Abdom Imaging 1998 Jul-Aug;23(4):449–52 (15 ref.)

Rubesin SE see Herlinger H
Rubesin SE see Hrung JM
Rubesin SE see Isserow JA
Rubesin SE see Jacobs JE
Rubesin SE see Yoo CC
Rubessa F see Lovrecich M

Rubey RN, Johnson MR, Emmanuel N, Lydiard RB. Fluoxetine in the treatment of anger: an open clinical trial. J Clin Psychiatry 1996 Sep;57(9):398–401

al-Rubeyi S see Derry F
Rubezhniak IH see Zaichenko OM
Rubí J see Bialkowski J
Rubia FJ see Barceló F
Rubia FJ see Lamprease JL
Rubia FJ see Martín-Loeches M

Rubia Vila FJ. La teoría evolutiva del conocimiento. An R Acad Nac Med (Madr) 1997;114(2):359–67; discussion 367–81 **(Spa)**

Rubiales AS, Centeno C, Martín Y, Barón FJ, Arranz F, Fra J. Seguimiento del paciente oncológico: cómo y cuándo? An Med Interna 1997 Oct;14(10):527–33 (92 ref.) (Eng. Abstr.) **(Spa)**

Rubiales AS see Caminal Montero L
Rubiales MV see Castellá G
Rubiales S see Fernández AR
Rubianes M see Martínez-Vázquez CA

Rubichi S, Nicoletti R, Iani C, Umiltà C. The Simon effect occurs relative to the direction of an attention shift. J Exp Psychol Hum Percept Perform 1997 Oct; 23(5):1353–64

Rubichi S see Neri M

Rubicz R see **Brabb T**
Rubie C see **Schulze-Bahr E**
Rubie EA see **Gutstein HB**
Rubie H, Delattre O, Hartmann O, Combaret V, Michon J, Bénard J, Peyroulet MC, Plantaz D, Coze C, Chastagner P, Baranzelli MC, Frappaz D, Lemerle J, Sommelet D. Loss of chromosome 1p may have a prognostic value in localised neuroblastoma: results of the French NBL 90 Study. Neuroblastoma Study Group of the Société Française d'Oncologie Pédiatrique (SFOP). Eur J Cancer 1997 Oct; 33(12):1917–22
Rubie H, Michon J, Plantaz D, Peyroulet MC, Coze C, Frappaz D, Chastagner P, Baranzelli MC, Méchinaud F, Boutard P, Lutz P, Perel Y, Leverger G, de Lumley L, Millot F, Stéphan JL, Margueritte G, Hartmann O. Unresectable localized neuroblastoma: improved survival after primary chemotherapy including carboplatin–etoposide. Neuroblastoma Study Group of the Société Française d'Oncologie Pédiatrique (SFOP). Br J Cancer 1998 Jun; 77(12):2310–7
Rubie H see **Coze C**
Rubie H see **Doz F**
Rubie H see **Hartmann O**
Rubie H see **Satgé D**
Rubiés-Prat J, Pedro-Botet J. Disponibilidad de los laboratorios clínicos para la evaluación del riesgo cardiovascular en Cataluña. Med Clin (Barc) 1998 Mar 14; 110(9):358–9 **(Spa)**
Rubiés-Prat J see **Domingo I**
Rubiés-Prat J see **Masana L**
Rubiés-Prat J see **Pedro-Botet J**
Rubiés-Prat J see **Sentí M**
Rubik B. Energy medicine and the unifying concept of information. Altern Ther Health Med 1995 Mar;1(1):34–9
Rubik B. Can Western science provide a foundation for acupuncture? Altern Ther Health Med 1995 Sep;1(4):41–7
Rubikas J, Matulis D, Leipus A, Urbaitiene D. Nickel resistance in Escherichia coli V38 is dependent on the concentration used for induction. FEMS Microbiol Lett 1997 Oct 15;155(2):193–8
Rubilar L see **Fernández I**
Rubim JC see **Colombara R**
Rubin A. Rapid rescreening [letter; comment] Cytopathology 1998 Apr;9(2):141–2. Comment on: Cytopathology 1995 Apr;6(2):95–9.
Rubin A, Cardenas J, Warren K, Pike CK, Wambach K. Outdated practitioner views about family culpability and severe mental disorders. Soc Work 1998 Sep;43(5):412–22
Rubin A see **File TM Jr**
Rubin A see **Salvo JL**
Rubin A see **Sloan L**
Rubin AB see **Andreev AI**
Rubin AB see **Chamorovsky SK**
Rubin AD see **Juweid M**
Rubin AH see **Yigla M**
Rubin AJ see **Wisniewski KE**
Rubin AL see **Bologa RM**
Rubin AL see **Lo JC**
Rubin AM see **Li H**
Rubin AP. Local anaesthesia revisited [letter; comment] Eye 1997;11 (Pt 3):422–4. Comment on: Eye 1996;10 (Pt 5):531–2. Comment on: Eye 1996;10 (Pt 5):533–6. Comment on: Eye 1996;10 (Pt 5):537–8.
Rubin AS. Another way to enhance SOAP's usefulness [letter; comment] Acad Med 1998 May;73(5):445–6. Comment on: Acad Med 1997 Nov;72(11):933–4.
Rubin B, Cotton DM. Kawasaki disease: a dangerous acute childhood illness. Nurse Pract 1998 Feb;23(2):34, 37–8, 44–8 (19 ref.)
Rubin B see **Dehlin O**
Rubin BB see **Downey GP**
Rubin BG see **Freeman BD**
Rubin BG see **Noda S**
Rubin BG see **Sicard GA**
Rubin BG see **Toursarkissian B**
Rubin BK see **Grasemann H**
Rubin BK see **Kishioka C**
Rubin BK see **Noyes BE**
Rubin BK see **Patrinos ME**
Rubin BM, Doman DB, Goldberg HJ, Golding MI. Colon cancer in young persons of East African descent [letter] Am J Gastroenterol 1998 Jun;93(6):1014–5
Rubin BM, Doman DB, Goldberg HJ, Golding MI. "Deathgrip" esophagus: segmental aperistalsis following electrical injury. Dig Dis Sci 1998 Sep;43(9):1970–2
Rubin BP, Hasserjian RP, Singer S, Janecka I, Fletcher JA, Fletcher CD. Spindle cell rhabdomyosarcoma (so-called) in adults: report of two cases with emphasis on differential diagnosis. Am J Surg Pathol 1998 Apr;22(4):459–64
Rubin BP see **Bartholdi D**
Rubin BS, Lee CE, Ohtomo M, King JC. Luteinizing hormone-releasing hormone gene expression differs in young and middle-aged females on the day of a steroid-induced LH surge. Brain Res 1997 Oct 3; 770(1–2):267–76
Rubin BS see **King JC**
Rubin C see **Bradley J**
Rubin C see **Bryois C**
Rubin C see **Estève F**
Rubin C see **Grand S**
Rubin C see **Le Bas JF**
Rubin C see **Niskar AS**
Rubin C see **Rubenstein JL**
Rubin CD, Reed B. Twenty-four hour growth hormone secretion in a patient with Werner's syndrome. Exp Gerontol 1996 Sep–Oct;31(5):557–61
Rubin CH see **Semenza JC**
Rubin CS see **Angelo R**
Rubin CS see **Belkowski SM**
Rubin CS see **Dong F**
Rubin CS see **Feliciello A**
Rubin CS see **Han JD**
Rubin CS see **Johnson LR**
Rubin CS see **Wu SL**
Rubin CT see **Demes B**
Rubin CT see **Fritton JC**
Rubin CT see **Hadjiargyrou M**
Rubin CT see **Koniaris SG**
Rubin CT see **McLeod KJ**
Rubin CT see **Qin YX**
Rubin D see **Bergwitz C**
Rubin D see **Sears C**
Rubin DA, Kettering JM, Towers JD, Britton CA. MR imaging of knees having isolated and combined ligament injuries. AJR Am J Roentgenol 1998 May;170(5):1207–13
Rubin DA, Lowenthal DT. Acute renal failure in an elderly patient [clinical conference] Geriatr Nephrol Urol 1998; 8(1):45–8
Rubin DB. Estimating causal effects from large data sets using propensity scores. Ann Intern Med 1997 Oct 15;127(8 Pt 2):757–63 (31 ref.)
Rubin DB. More powerful randomization-based p-values in double-blind trials with non-compliance. Stat Med 1998 Feb 15;17(3):371–85; discussion 387–9
Rubin DC, Greenberg DL. Visual memory-deficit amnesia: a distinct amnesic presentation and etiology. Proc Natl Acad Sci U S A 1998 Apr 28;95(9):5413–6
Rubin DC, Rahhal TA, Poon LW. Things learned in early adulthood are remembered best. Mem Cognit 1998 Jan; 26(1):3–19
Rubin DC, Schulkind MD. The distribution of autobiographical memories across the lifespan. Mem Cognit 1997 Nov;25(6):859–66
Rubin DC, Schulkind MD. Distribution of important and word-cued autobiographical memories in 20-, 35-, and 70-year-old adults. Psychol Aging 1997 Sep;12(3):524–35
Rubin DC, Swietlicki EA, Wang JL, Levin MS. Regulation of PC4/TIS7 expression in adapting remnant intestine after resection. Am J Physiol 1998 Sep;275(3 Pt 1):G506–13
Rubin DC see **Braun K**
Rubin DC see **Goyal A**
Rubin DC see **Plateroti M**
Rubin DC see **Yuan X**
Rubin DC see **Zervakis J**
Rubin DL, Falk KL, Sperling MJ, Ross M, Saini S, Rothman B, Shellock F, Zerhouni E, Stark D, Outwater EK, Schmiedl U, Kirby LC, Chezmar J, Coates T, Chang M, Silverman JM, Rofsky N, Burnett K, Engel J, Young SW. A multicenter clinical trial of Gadolite Oral Suspension as a contrast agent for MRI. J Magn Reson Imaging 1997 Sep–Oct;7(5):865–72
Rubin DM see **Fu H**
Rubin DM see **Glickman MH**
Rubin DT see **Dachman AH**
Rubin E, Levy AA. Abortive gap repair: underlying mechanism for Ds element formation. Mol Cell Biol 1997 Nov;17(11):6294–302
Rubin E see **Wilhide CC**
Rubin EH, Storandt M, Miller JP, Kinscherf DA, Grant EA, Morris JC, Berg L. A prospective study of cognitive function and onset of dementia in cognitively healthy elders. Arch Neurol 1998 Mar;55(3):395–401
Rubin EH see **Ahmed F**
Rubin EH see **Berg L**
Rubin EH see **Haluska P Jr**
Rubin EH see **Saleem A**
Rubin EJ, Lin W, Mekalanos JJ, Waldor MK. Replication and integration of a Vibrio cholerae cryptic plasmid linked to the CTX prophage. Mol Microbiol 1998 Jun; 28(6):1247–54
Rubin EJ see **Akerley BJ**
Rubin EJ see **Mekalanos JJ**
Rubin EM, Mockrin S. Giving genomics a heart. Trends Genet 1998 Jul;14(7):260–1
Rubin EM, Smith DJ. Optimizing the mouse to sift sequence for function. Trends Genet 1997 Nov;13(11):423–6 (33 ref.)
Rubin EM see **Bielicki JK**
Rubin EM see **Chiesa G**
Rubin EM see **Hughes SD**
Rubin EM see **Lindholm EM**
Rubin EM see **Pászty C**
Rubin EM see **Rouy D**
Rubin EM see **Sago H**
Rubin EM see **Scherer TA**
Rubin EM see **Shao H**
Rubin EM see **Voyiaziakis E**
Rubin EM see **Whitney JB 3rd**
Rubin G, Garvican L. Breast cancer screening: false positive rate is lower in older women [letter] BMJ 1998 Aug 29; 317(7158):599
Rubin G, Garvican L, Moss S. Routine invitation of women aged 65–69 for breast cancer screening: results of first year of pilot study [see comments] BMJ 1998 Aug 8; 317(7155):388–9. Comment in: BMJ 1998 Aug 8;317(7155):360–1.
Rubin G, Michowitz S, Horev G, Herscovici Z, Cohen IJ, Shuper A, Rappaport ZH. Pediatric brain stem gliomas: an update. Childs Nerv Syst 1998 Apr–May;14(4–5):167–73
Rubin G see **Firlik AD**
Rubin GD. Helical CT of potential living renal donors: toward a greater understanding. Radiographics 1998 May–Jun;18(3):601–4
Rubin GD, Leung AN, Robertson VJ, Stark P. Thoracic spiral CT: influence of subsecond gantry rotation on image quality. Radiology 1998 Sep;208(3):771–6
Rubin GD, Paik DS, Johnston PC, Napel S. Measurement of the aorta and its branches with helical CT. Radiology 1998 Mar;206(3):823–9
Rubin GD see **Beaulieu CF**
Rubin GD see **Chan AO**
Rubin GD see **Gosselin MV**
Rubin GD see **Lane MJ**
Rubin GD see **Paik DS**
Rubin GJ see **Gamble KC**
Rubin GM, Chang HC, Karim F, Laverty T, Michaud NR, Morrison DK, Rebay I, Tang A, Therrien M, Wassarman DA. Signal transduction downstream from Ras in Drosophila. Cold Spring Harb Symp Quant Biol 1997; 62:347–52 (44 ref.)
Rubin GM see **Helt GA**
Rubin GM see **Karim FD**
Rubin GM see **Kopczynski CC**
Rubin GM see **Michaud NR**
Rubin GM see **Neufeld TP**
Rubin GM see **Rørth P**
Rubin GM see **Wolff T**
Rubin GS see **West SK**
Rubin H. Cancer and complexity: correlations and complementarity [editorial] J Surg Oncol 1998 Sep; 69(1):4–8
Rubin H. The relation between lifespan of a species and the number of doublings of its cells in culture is an unresolved issue [letter; comment] Mech Ageing Dev 1998 Jan 30; 100(2):209–10. Comment on: Mech Ageing Dev 1987 Mar;38(1):1–48. Comment on: Mech Ageing Dev 1997 Oct;98(1):1–35.
Rubin H. Telomerase and cellular lifespan: ending the debate? Nat Biotechnol 1998 May;16(5):396–7 (22 ref.)
Rubin H see **Carney DF**
Rubin H see **Chey WD**
Rubin H see **Chow M**
Rubin H see **Guittet O**
Rubin H see **Lukacs CM**
Rubin H see **el-Mallakh RS**
Rubin H see **Plotnick MI**
Rubin H see **Tallman MS**
Rubin H see **Wang Z**
Rubin H see **Yang F**
Rubin HL see **Jarolim P**
Rubin HR, Jenckes M, Fink NE, Meyer K, Wu AW, Bass EB, Levin N, Powe NR. Patient's view of dialysis care: development of a taxonomy and rating of importance of different aspects of care. CHOICE study. Choices for Healthy Outcomes in Caring for ESRD. Am J Kidney Dis 1997 Dec;30(6):793–801
Rubin HR see **Camacho LA**
Rubin I see **Dreier JP**
Rubin J, Biskobing DM, Jadhav L, Fan D, Nanes MS, Perkins S, Fan X. Dexamethasone promotes expression of membrane-bound macrophage colony-stimulating factor in murine osteoblast-like cells. Endocrinology 1998 Mar; 139(3):1006–12
Rubin J, Gray M, Taylor WR. Cellular deformation: mechanics and mechanisms of physiologic response: introduction to the Emory Symposium. Am J Med Sci 1998 Sep;316(3):153–5
Rubin J see **Biskobing DM**
Rubin J see **Fan X**
Rubin J see **Galanis E**
Rubin J see **Liu JJ**
Rubin J see **Rajkumar SV**
Rubin J see **Saslow SB**
Rubin J see **Sturgill MG**
Rubin J see **Umpierrez MB**
Rubin J see **Wadler S**
Rubin JD see **Silverman BG**
Rubin JM, Arias JC, Lambert JL. Unusual case of coronary stenosis caused by an external compression [letter] Int J Cardiol 1997 Nov 20;62(2):167–9
Rubin JM, Bude RO, Fowlkes JB, Spratt RS, Carson PL, Adler RS. Normalizing fractional moving blood volume estimates with power Doppler US: defining a stable intravascular point with the cumulative power distribution function. Radiology 1997 Dec;205(3):757–65
Rubin JM see **Bude RO**
Rubin JM see **Carson PL**
Rubin JM see **Pirrallo RG**
Rubin JM see **Vara J**
Rubin JP, Yaremchuk MJ. Complications and toxicities of implantable biomaterials used in facial reconstructive and aesthetic surgery: a comprehensive review of the literature. Plast Reconstr Surg 1997 Oct;100(5):1336–53 (245 ref.)
Rubin JP see **Lee WP**
Rubin JR see **Cornu-Labat G**
Rubin JR see **Trumpp-Kallmeyer S**
Rubin JS see **Fenton H**

Rubin JS see **Kim PJ**
Rubin JS see **Rosen EM**
Rubin JS see **Winkles JA**
Rubin JS see **Zhou H**
Rubin JS see **Zimonjic DB**
Rubin JT see **Lotze MT**
Rubin K. Turner syndrome and osteoporosis: mechanisms and prognosis. Pediatrics 1998 Aug;102 2 Pt 3:481–5 (25 ref.)
Rubin K see **Berg A**
Rubin K see **Dahlman T**
Rubin K see **Ivarsson M**
Rubin KH. Social and emotional development from a cultural perspective. Dev Psychol 1998 Jul;34(4):611–5
Rubin KH see **Booth CL**
Rubin KH see **Chen X**
Rubin KH see **Coplan RJ**
Rubin L see **Brown MA**
Rubin L see **Clfuentes-Diaz C**
Rubin L see **Dakis P**
Rubin L see **Esch F**
Rubin L see **Staddon J**
Rubin LA see **Amos CI**
Rubin LA see **Patel MS**
Rubin LA see **Peltekova VD**
Rubin LA see **Trang HM**
Rubin LE see **Hatta E**
Rubin LG see **Levy I**
Rubin LJ see **Conte JV**
Rubin LJ see **Gaine SP**
Rubin LJ see **Gilbert TB**
Rubin LJ see **Jones AW**
Rubin LJ see **Kuo PC**
Rubin LJ see **Lippert JL**
Rubin LJ see **Plotkin JS**
Rubin LJ see **Reeves JT**
Rubin LJ see **Rigby SL**
Rubin LJ see **Wang J**
Rubin LJ see **Yuan XJ**
Rubin LJ see **Zhao YJ**
Rubin LJ see **Zhong J**
Rubin LL. Neuronal cell death: when, why and how. Br Med Bull 1997;53(3):617–31 (59 ref.)
Rubin LL see **Bazenet CE**
Rubin LL see **Belayev L**
Rubin LL see **Eilers A**
Rubin LL see **McCarthy MJ**
Rubin LL see **Philpott KL**
Rubin LL see **Ratcliffe MJ**
Rubin LL see **Watson A**
Rubin LM. Antibiotics and myasthenia gravis [letter; comment] Hosp Pract (Off Ed) 1998 Mar 15;33(3):23. Comment on: Hosp Pract (Off Ed) 1997 Sep 15;32(9):150, 153–5.
Rubin LP see **Kahn DJ**
Rubin LP see **Sanchez-Esteban J**
Rubin LP see **Torday JS**
Rubin M. Cardiac ultrasonography. Emerg Med Clin North Am 1997 Nov;15(4):745–62 (13 ref.)
Rubin M, Horiuchi K, Joy N, Haun W, Read R, Ratzer E, Fenoglio M. Use of fine needle aspiration for solid breast lesions is accurate and cost-effective. Am J Surg 1997 Dec; 174(6):694–6; discussion 697–8
Rubin M, Langa A. Clozapine, mental retardation, and severe psychiatric illness: clinical response in the first year [letter] Harv Rev Psychiatry 1995 Jan-Feb;2(5):293–4
Rubin M see **Dabby D**
Rubin M see **Ennis RD**
Rubin M see **Hurst RD**
Rubin M see **Kaplun A**
Rubin M see **Reiss AL**
Rubin M see **Rimon G**
Rubin M see **Shapira Y**
Rubin M see **Sun DY**
Rubin MA, de La Taille A, Bagiella E, Olsson CA, O'Toole KM. Cribriform carcinoma of the prostate and cribriform prostatic intraepithelial neoplasia: incidence and clinical implications. Am J Surg Pathol 1998 Jul;22(7):840–8
Rubin MA, Jurach A, Zanolla GR, Boemo RL, Souza DO, de Mello CF. Intrahippocampal GMP administration improves inhibitory avoidance performance through GABAergic and glutamatergic mechanisms in rats. Neuroreport 1997 Dec 1;8(17):3713–6
Rubin MA, Miller JP, Ryan AS, Treuth MS, Patterson KY, Pratley RE, Hurley BF, Veillon C, Moser-Veillon PB, Anderson RA. Acute and chronic resistive exercise increase urinary chromium excretion in men as measured with an enriched chromium stable isotope. J Nutr 1998 Jan; 128(1):73–8
Rubin MA, Parry JP, Singh B. Kaposi's sarcoma associated herpesvirus deoxyribonucleic acid sequences: lack of detection in prostatic tissue of human immunodeficiency virus-negative immunocompetent adults [see comments] J Urol 1998 Jan;159(1):146–8. Comment in: J Urol 1998 Aug;160(2):505–6.
Rubin MA see **de Mello CF**
Rubin MA see **Ennis RD**
Rubin MA see **Han EK**
Rubin MA see **Links JM**
Rubin MA see **Liu QY**
Rubin MA see **Mello CF**
Rubin MB. Red scrotum syndrome [letter; comment] Cutis 1998 Jan;61(1):28D. Comment on: Cutis 1997 Sep;60(3):139–41.
Rubin MG see **Dailey RA**
Rubin MK. Dental schools can't do it alone [letter; comment] N Y State Dent J 1998 Mar;64(3):16–7. Comment on: N Y State Dent J 1998 Jan;64(1):38–44.
Rubin MS see **Kent KC**
Rubin N see **Foxman B**
(Rubin P), Brady LW, Sagerman R. Philip Rubin [editorial] Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):787–8
Rubin P. Distinction awards and racial discrimination [editorial; comment] [see comments] BMJ 1998 Jan 17; 316(7126):165. Comment on: BMJ 1998 Jan 17;316(7126):193–5. Comment in: BMJ 1998 Jun 27;316(7149):1977; discussion 1978. Comment in: BMJ 1998 Jun 27;316(7149):1977–8; discussion 1978. Comment in: BMJ 1998 Jun 27;316(7149):1978; discussion 1979. Comment in: BMJ 1998 Jun 27;316(7149):1978–9; discussion 1979. Comment in: BMJ 1998 Jun 27;316(7149):1979; discussion 1979.
Rubin P. Put out the fire or risk an inferno [comment] BMJ 1998 Jun 6;316(7146):1739. Comment on: BMJ 1998 Jun 6;316(7146):1736–7.
Rubin P, Starley I, Jones RP. The revolutionary dual cyclone vacuum cleaner--a new cause of digital friction burns in children. Burns 1998 Feb;24(1):78–9
Rubin P, Williams JP, Riggs PN, Bartos S, Sarac T, Pomerantz R, Castano J, Schell M, Green RM. Cellular and molecular mechanisms of radiation inhibition of restenosis. Part I: role of the macrophage and platelet-derived growth factor [see comments] Int J Radiat Oncol Biol Phys 1998 Mar 1;40(4):929–41. Comment in: Int J Radiat Oncol Biol Phys 1998 Mar 1;40(4):761–3.
Rubin P see **Fisher DC**
Rubin P see **Hanks GE**
Rubin P see **Hansen JT**
Rubin P see **Johnston CJ**
Rubin P see **Olschowka JA**
Rubin P see **Prados MD**
Rubin P see **Yin FF**
Rubin PA, Popham J, Rumelt S, Remulla H, Bilyk JR, Holds J, Mannor G, Maus M, Patrinely JR. Enhancement of the cosmetic and functional outcome of enucleation with the conical orbital implant. Ophthalmology 1998 May; 105(5):919–25
Rubin PA, Rumelt S. Central retinal artery occlusion due to rapidly expanding orbital lymphoma [letter] Eye 1998; 12 (Pt 1):159–61
Rubin PA see **Choi JC**
Rubin PA see **Lai A**
Rubin PA see **Watkins LM**
Rubin PA see **Weissgold DJ**
Rubin PA see **Wong RJ**
Rubin PC see **Brackley KJ**
Rubin PC see **Marsh KA**
Rubin PJ see **Lee HH**
Rubin R see **Ballas SK**
Rubin R see **Cui SJ**
Rubin R see **Ferris DG**
Rubin R see **Long L**
Rubin R see **Martin P**
Rubin R see **Wustrow D**
Rubin R see **Zhang FX**
Rubin RD see **Shaller DV**
Rubin RH. Cytomegalovirus disease and allograft loss after organ transplantation [editorial; comment] Clin Infect Dis 1998 Apr;26(4):871–3. Comment on: Clin Infect Dis 1998 Apr;26(4):865–70.
Rubin RH. Prevention of infection in the liver transplant recipient. Liver Transpl Surg 1996 Sep;2(5 Suppl 1):89–98 (28 ref.)
Rubin RH. Opportunities and challenges in infectious disease research for the twenty-first century. Neth J Med 1998 Jun;52(6):289–94
Rubin RH see **Fischman AJ**
Rubin RH see **Fishman JA**
Rubin RH see **Krebs HI**
Rubin RH see **Tolkoff-Rubin NE**
(Rubin RJ), Dickerson RN. Di(2-ethylhexyl)phthalate as a plasticizer for intravenous bags and tubing: a toxicological quandary. Nutrition 1997 Nov-Dec;13(11–12):1010–12
Rubin RJ, Dietrich KA, Hawk AD. Clinical and economic impact of implementing a comprehensive diabetes management program in managed care. J Clin Endocrinol Metab 1998 Aug;83(8):2635–42
Rubin RJ, Gaylin DS, Shapiro JR. End-stage renal disease, managed care, and capitation: implications for the renal community. Adv Ren Replace Ther 1997 Oct;4(4):306–13 (0 ref.)
Rubin RL see **Beutner EH**
Rubin RM. Treatment plan decisions [letter; comment] Am J Orthod Dentofacial Orthop 1998 Feb;113(2):16A. Comment on: Am J Orthod Dentofacial Orthop 1997 Sep;112(3):316–9.
Rubin RM. Treatment planning [letter] Am J Orthod Dentofacial Orthop 1998 Mar; 113(3):18A–19A
Rubin RN see **Cohen H**
Rubin RP see **Zhang X**
Rubin RP see **Zhu Y**
Rubin RT see **Golden GA**
Rubin RT see **Mizukami K**
Rubin RT see **O'Toole SM**
Rubin S see **Halperin ML**
Rubin S see **Jacobs C**
Rubin SA, Pletnikov M, Carbone KM. Comparison of the neurovirulence of a vaccine and a wild-type mumps virus strain in the developing rat brain. J Virol 1998 Oct; 72(10):8037–42
Rubin SA, Yednock TA, Carbone KM. In vivo treatment with anti-alpha4 integrin suppresses clinical and pathological evidence of Borna disease virus infection. J Neuroimmunol 1998 Apr 15;84(2):158–63
Rubin SA see **Mayer NJ**
Rubin SC. Chemoprevention of hereditary ovarian cancer [editorial; comment] N Engl J Med 1998 Aug 13; 339(7):469–71. Comment on: N Engl J Med 1998 Aug 13;339(7):424–8.
Rubin SC, Blackwood MA, Bandera C, Behbakht K, Benjamin I, Rebbeck TR, Boyd J. BRCA1, BRCA2, and hereditary nonpolyposis colorectal cancer gene mutations in an unselected ovarian cancer population: relationship to family history and implications for genetic testing. Am J Obstet Gynecol 1998 Apr;178(4):670–7
Rubin SC see **Behbakht K**
Rubin SC see **Benjamin I**
Rubin SC see **Bradley CS**
Rubin SC see **Coukos G**
Rubin SC see **Markman M**
Rubin SC see **Menzin AW**
Rubin SC see **Schorge JO**
Rubin SI. Chronic renal failure and its management and nephrolithiasis. Vet Clin North Am Small Anim Pract 1997 Nov;27(6):1331–54 (55 ref.)
Rubin SI, Toolan L, Halperin ML. Trimethoprim-induced exacerbation of hyperkalemia in a dog with hypoadrenocorticism. J Vet Intern Med 1998 May-Jun; 12(3):186–8
Rubin SJ, Marquardt JD, Gottlieb RH, Meyers SP, Totterman SM, O'Mara RE. Magnetic resonance imaging: a cost-effective alternative to bone scintigraphy in the evaluation of patients with suspected hip fractures. Skeletal Radiol 1998 Apr;27(4):199–204
Rubin SJ, Totterman SM, Meyers SP, Hartley DF. Magnetic resonance imaging of the hip with a pelvic phased-array surface coil: a technical note. Skeletal Radiol 1998 Feb; 27(2):77–82
Rubin SJ see **Morishita Y**
Rubin SJ see **Rapoport AP**
Rubin SJ see **Rubens DJ**
Rubin SS. Reconsidering the transference paradigm in treatment with the bereaved. Am J Psychother 1998 Spring;52(2):215–28
Rubin SS, Rimmer JH, Chicoine B, Braddock D, McGuire DE. Overweight prevalence in persons with Down syndrome. Ment Retard 1998 Jun;36(3):175–81
Rubin SS see **Heal LW**
Rubin SZ see **Bonin B**
Rubin VI see **Lepilin AV**
Rubin WD see **Chen W**
Rubin WD see **Hand SL**
Rubin Y see **Friedman SH**
Rubina AIu see **Timoshin SS**
Rubinacci A, Villa I, Sibilia V, Netti C, Moro G, Pecile A. Responsiveness of urinary markers of bone resorption to orchiectomy and clodronate treatment in mature rats: a comparative study. Eur J Endocrinol 1998 Jan;138(1):120–7
Rubinacci A see **Sirtori P**
Rubinacci A see **Vezzoli G**
Rubinchik E, Shalit M, Levi-Schaffer F. Responsiveness of human skin mast cells to repeated activation: an in vitro study [published erratum appears in Allergy 1998 May;53(5):547] Allergy 1998 Jan;53(1):14–9
Rubinelli P, Hu Y, Ma H. Identification, sequence analysis and expression studies of novel anther-specific genes of Arabidopsis thaliana. Plant Mol Biol 1998 Jul;37(4):607–19
Rubinfeld A. The change to non-CFC metered dose inhalers. Aust Fam Physician 1997 Dec;26(12):1412–4
Rubinfeld A see **Partridge MR**
Rubinfeld AR see **Maguire GP**
Rubinfeld B, Albert I, Porfiri E, Munemitsu S, Polakis P. Loss of beta-catenin regulation by the APC tumor suppressor protein correlates with loss of structure due to common somatic mutations of the gene. Cancer Res 1997 Oct 15;57(20):4624–30
Rubinfeld B see **Hart MJ**
Rubinfeld B see **Porfiri E**
Rubinfeld B see **Wong MH**
Rubinfeld RS, Cohen EJ, Laibson PR, Arentsen JJ, Lugo M, Genvert GI. The accuracy of finger tension for estimating intraocular pressure after penetrating keratoplasty. Ophthalmic Surg Lasers 1998 Mar;29(3):213–5
Rubinfeld RS, Stein RM. Randomized trial of intraoperative mitomycin C in surgery for pterygium [letter; comment] Am J Ophthalmol 1998 Jul;126(1):151. Comment on: Am J Ophthalmol 1998 Jan;125(1):59–63.
Rubinfeld RS see **Mullin GS**
Rubinger D see **Hirshberg B**
Rubinger D see **Raz I**
Rubinger M see **Bow EJ**
Rubinger M see **Daeninck PJ**
Rubinger M see **Navaratnam S**
Rubinger T see **Nagele F**

Rubini F see **Nava S**
Rubini G, Bovenzi F, DiGiovine G, D'Agostino C. Stress/rest myocardial perfusion SPET in evaluation of the hemodynamic significance of a fistula between the anterior descending branch of the left coronary and the left pulmonary arteries. Angiology 1998 Jan;49(1):55–9
Rubini G, Sabato V, D'Addabbo A. Tc–99m nanocolloid and MRI evaluation of extramedullary hematopoiesis in thalassemia major. Clin Nucl Med 1998 Aug;23(8):545–6
Rubini J see **Loubignac F**
Rubini M. Size correlation in Wormian bones. Anthropol Anz 1998 Jun;56(2):145–9
Rubini P see **Bonati L**
Rubinic M see **Uravic M**
Rubino A see **Bogdanov Y**
Rubino A see **Franzese A**
Rubino A see **Guarino A**
Rubino A see **Pinna C**
Rubino C, Caggiati A, Caggiati A, Scuderi N. Island chondromucosal flap from the nose in reconstruction of the eyelid. A light and scanning electron microscopic study. Scand J Plast Reconstr Surg Hand Surg 1997 Dec; 31(4):303–10
Rubino C, Laplanche A, Patte C, Michon J. Cost–minimization analysis of prophylactic granulocyte colony–stimulating factor after induction chemotherapy in children with non–Hodgkin's lymphoma [see comments] J Natl Cancer Inst 1998 May 20;90(10):750–5. Comment in: J Natl Cancer Inst 1998 May 20;90(10):724–5.
Rubino D, Driggers P, Arbit D, Kemp L, Miller B, Coso O, Pagliai K, Gray K, Gutkind S, Segars J. Characterization of Brx, a novel Dbl family member that modulates estrogen receptor action. Oncogene 1998 May 14;16(19):2513–26
Rubino F see **Bellantone R**
Rubino F see **Corica F**
Rubino F see **Violante P**
Rubino G see **Edelstein C**
Rubino IA, Baggi L, San Martino L, Cuzzolaro M, Pezzarossa B, Martignoni M. Patterns of adaptation to conflict in bulimia and temporo–mandibular joint disorder. Percept Mot Skills 1998 Jun;86(3 Pt 1):979–84
Rubino IA, Claps M, Zanna V, Caramia MC, Pezzarossa B, Ciani N. General cognitive abilities and patterns of adaptation: for Serial Color–Word Test norms based on reading times. Percept Mot Skills 1997 Dec;85(3 Pt 2):1347–53
Rubino IA, Pezzarossa B, Zanna V, Ciani N, Foulds' hierarchy: validation of predictions in psychiatric and dermatological patients. Br J Med Psychol 1997 Dec;70 (Pt 4):395–402
Rubino IA, Zanna V, Fedeli B, Belsanti S, Ciani N. Perceptual defenses and self–rated personality disorders: a multivariate analysis. Percept Mot Skills 1998 Jun;86(3 Pt 2):1203–9
Rubino IA, Zanna V, Marino A, Pezzarossa B. Percept–genesis of the mother–child separation theme among panic and asthma patients. Percept Mot Skills 1997 Dec;85(3 Pt 1):851–8
Rubino JR see **Josephson KL**
Rubino JR see **Zhao P**
Rubino JT see **Shea JA**
Rubino L see **Ciuffreda P**
Rubino L see **Lot H**
Rubino P see **Passantino R**
Rubino RB, Pine JM. Subject–verb agreement in Brazilian Portuguese: what low error rates hide. J Child Lang 1998 Feb;25(1):35–59
Rubino S, Muresu E, Solinas M, Santona M, Paglietti B, Azara A, Schiaffino A, Santona A, Maida A, Cappuccinelli P. IS200 fingerprint of Salmonella enterica serotype Typhimurium human strains isolated in Sardinia. Epidemiol Infect 1998 Jun;120(3):215–22
Rubino S, Stomati M, Bersi C, Casarosa E, Luisi M, Petraglia F, Genazzani AR. Neuroendocrine effect of a short–term treatment with DHEA in postmenopausal women. Maturitas 1998 Jan 12;28(3):251–7
Rubino S see **Colombo MM**
Rubino S see **Stomati M**
Rubino T, Patrini G, Massi P, Fuzio D, Viganò D, Giagnoni G, Parolaro D. Cannabinoid–precipitated withdrawal: a time–course study of the behavioral aspect and its correlation with cannabinoid receptors and G protein expression. J Pharmacol Exp Ther 1998 May;285(2):813–9
Rubino T, Tizzoni L, Viganò D, Massi P, Parolaro D. Modulation of rat brain cannabinoid receptors after chronic morphine treatment. Neuroreport 1997 Oct 20; 8(15):3219–23
Rubino T see **Viton JM**
Rubinov R see **Gez E**
Rubinow A see **Cohen SE**
Rubinow D see **George MS**
Rubinow DR see **Bloch M**
Rubinow DR see **Kessler RC**
Rubinow DR see **Leibenluft E**
Rubinow DR see **Schmidt PJ**
Rubinow DR see **Zhang L**
(Rubinow IM), Brown TM. Isaac Max Rubinow. Am J Public Health 1997 Nov;87(11):1863–4
(Rubinow IM), Rubinow IM. Labor Insurance. 1904 [classical article] Am J Public Health 1997 Nov;87(11):1862–3
(Rubinow IM), Shvarts S, Brown TM. Kupat Holim, Dr. Isaac Max Rubinow, and the American Zionist Medical Unit's experiment to establish health care services in Palestine, 1918–1923. Bull Hist Med 1998 Spring;72(1):28–46
Rubinow IM. Labor Insurance. 1904 [classical article] Am J Public Health 1997 Nov;87(11):1862–3
Rubinraut S see **Brenneman DE**
Rubinraut S see **Gozes I**
Rubins HB. Treating unrelated disorders in patients with chronic disease [letter] N Engl J Med 1998 Sep 24; 339(13):926–7; discussion 927–8
Rubins HB see **Rubins JB**
Rubins HB see **Wilt TJ**
Rubins J see **Chang AY**
Rubins JB, Dunitz J, Rubins HB, Maddaus MA, Niewoehner DE. Serum carcinoembryonic antigen as an adjunct to preoperative staging of lung cancer. J Thorac Cardiovasc Surg 1998 Sep;116(3):412–6
Rubins JB, Greatens T, Kratzke RA, Tan AT, Polunovsky VA, Bitterman P. Lovastatin induces apoptosis in malignant mesothelioma cells. Am J Respir Crit Care Med 1998 May; 157(5 Pt 1):1616–22
Rubins JB, Guzman–Paz MJ. Prostatic meningeal carcinomatosis presenting as delirium tremens. Postgrad Med J 1997 Dec;73(866):810–2
Rubins JB, Janoff EN. Pneumolysin: a multifunctional pneumococcal virulence factor. J Lab Clin Med 1998 Jan; 131(1):21–7 (56 ref.)
Rubins JB, Janoff EN. Community–acquired pneumonia. Tailoring management of adult patients according to risk category. Postgrad Med 1997 Dec;102(6):45–7, 52, 55–62 (14 ref.)
Rubins JB, Puri AK, Loch J, Charboneau D, MacDonald R, Opstad N, Janoff EN. Magnitude, duration, quality, and function of pneumococcal vaccine responses in elderly adults. J Infect Dis 1998 Aug;178(2):431–40
Rubins JB see **Alexander JE**
Rubins JB see **Greatens TM**
Rubins JB see **Ng EW**
Rubinsky B see **Koushafar H**
Rubinstein A. Approaches and opportunities in colon–specific drug delivery. Crit Rev Ther Drug Carrier Syst 1995; 12(2–3):101–49 (233 ref.)
Rubinstein A see **Burns DN**
Rubinstein A see **Gliko–Kabir I**
Rubinstein A see **Granovsky MO**
Rubinstein A see **Harish Z**
Rubinstein A see **Landor M**
Rubinstein A see **Tirosh B**
Rubinstein A see **Weintraub MS**
Rubinstein AL see **Sampath K**
Rubinstein D, Sandberg EJ, Breeze RE, Sheppard SK, Perkins TG, Cajade–Law AG, Simon JH. T2–weighted three–dimensional turbo spin–echo MR of intracranial aneurysms. AJNR Am J Neuroradiol 1997 Nov–Dec; 18(10):1939–43
Rubinstein D see **Rubenstein B**
Rubinstein DB see **Guillaume T**
Rubinstein E, Bompart F. Activity of quinupristin/dalfopristin against gram–positive bacteria: clinical applications and therapeutic potential. J Antimicrob Chemother 1997 May;39 Suppl A:139–43 (42 ref.)
Rubinstein E see **Lagaudrière–Gesbert C**
Rubinstein E see **Musafija A**
Rubinstein E see **Shlyakhov E**
Rubinstein EH see **Ayad M**
Rubinstein EH see **Huncke K**
Rubinstein G, Czosnek H. Long–term association of tomato yellow leaf curl virus with its whitefly vector Bemisia tabaci: effect on the insect transmission capacity, longevity and fecundity. J Gen Virol 1997 Oct;78 (Pt 10):2683–9
Rubinstein I, Abassi Z, Coleman R, Milman F, Winaver J, Better OS. Involvement of nitric oxide system in experimental muscle crush injury. J Clin Invest 1998 Mar 15;101(6):1325–33
Rubinstein I, Gao XP, Pakhlevaniants S, Oda D. Smokeless tobacco–exposed oral keratinocytes increase macromolecular efflux from the in situ oral mucosa. Am J Physiol 1998 Jan;274(1 Pt 2):R104–11
Rubinstein I see **Abassi Z**
Rubinstein I see **Better OS**
Rubinstein I see **Gao XP**
Rubinstein I see **Gololobov G**
Rubinstein I see **Hatipoglu U**
Rubinstein I see **Ikezaki H**
Rubinstein I see **Suzuki H**
Rubinstein I see **Vishwanatha JK**
Rubinstein JH see **Mehlman CT**
Rubinstein JT, Parkinson WS, Lowder MW, Gantz BJ, Nadol JB Jr, Tyler RS. Single–channel to multichannel conversions in adult cochlear implant subjects. Am J Otol 1998 Jul;19(4):461–6
Rubinstein M see **Cerdán MG**
Rubinstein M see **Dinarello CA**
Rubinstein M see **Dziewczapolski G**
Rubinstein M see **Kelly MA**
Rubinstein M see **Kim SH**
Rubinstein M see **Polak de Fried E**
Rubinstein M see **Young JI**
Rubinstein MH see **Akande OF**
Rubinstein N see **Lefaucheur L**
Rubinstein P see **Laughlin MJ**
Rubinstein P see **Speiser PW**
Rubinstein R, Purves LR. A novel BCR–ABL rearrangement in a Philadelphia chromosome–positive chronic myelogenous leukaemia variant with thrombocythaemia. Leukemia 1998 Feb;12(2):230–2
Rubinstein R see **Schechter D**
Rubinstein RA. "Breaking the bureaucracy": drug registration and neocolonial relations in Egypt. Soc Sci Med 1998 Jun; 46(11):1487–94
Rubinstein S see **Breitbart H**
Rubinstein S see **Caballero B**
Rubinstein S see **Cohen N**
Rubinstein S see **Gur Y**
Rubinstein Y see **Reed AL**
Rubinstein YR, Proctor KN, Bergel M, Murphy B, Johnson AC. Interferon regulatory factor–1 is a major regulator of epidermal growth factor receptor gene expression. FEBS Lett 1998 Jul 17;431(2):268–72
Rubinstenn G, Vuister GW, Mulder FA, Düx PE, Boelens R, Hellingwerf KJ, Kaptein R. Structural and dynamic changes of photoactive yellow protein during its photocycle in solution [see comments] Nat Struct Biol 1998 Jul;5(7):568–70. Comment in: Nat Struct Biol 1998 Jul;5(7):523–4.
Rubinstenn G see **Düx P**
Rubinsztein DC. The genetics of Alzheimer's disease. Prog Neurobiol 1997 Aug;52(6):447–54 (82 ref.)
Rubinsztein DC see **Coles R**
Rubinsztein DC see **Cooper G**
Rubinsztein DC see **Dow DJ**
Rubinsztein DC see **Furlong RA**
Rubinsztein DC see **Lawrence AD**
Rubinsztein DC see **Leggo J**
Rubinsztein DC see **Peeters AV**
Rubinsztein DC see **Rosenblatt A**
Rubinsztein DC see **Rubinsztein JS**
Rubinsztein DC see **Tysoe C**
Rubinsztein JS, Rubinsztein DC, Goodburn S, Holland AJ. Apathy and hypersomnia are common features of myotonic dystrophy. J Neurol Neurosurg Psychiatry 1998 Apr; 64(4):510–5
Rubinsztein JS see **Furlong RA**
Rubio A, Leal M, Rey C, Pineda JA, Sanchez–Quijano A, Lissen E. Short–term evolution of HIV–1 viraemia and CD4+ cell counts in patients who have a primary mutation to zidovudine. AIDS 1998 Mar 5;12(4):395–8
Rubio A see **Borrell A**
Rubio A see **Borrell M**
Rubio A see **Conejo Muñoz L**
Rubio A see **Gómez–Cano M**
Rubio A see **Morales C**
Rubio A see **Mullins KJ**
Rubio A see **Parra R**
Rubio A see **Pujol R**
Rubio A see **Tanaka H**
Rubio A see **Yamada K**
Rubio A see **Yoshiura T**
Rubio B see **Gómez–Beldarrain M**
Rubio C see **Chen J**
Rubio C see **Grossmann M**
Rubio C see **Liu T**
Rubio C see **Mínguez Y**
Rubio C see **Nerín C**
Rubio C see **Vidal F**
Rubio CA. The detection of bile ducts in liver biopsies by cytokeratin 7. In Vivo 1998 Mar–Apr;12(2):183–6
Rubio CA, Befrits R. Chromosomal alterations in ulcerative colitis [letter; comment] Gastroenterology 1998 Mar; 114(3):624. Comment on: Gastroenterology 1997 Sep;113(3):791–801.
Rubio CA, Hubbard GB. Adenocarcinoma of the cecum with Crohn's–like features in baboons. Anticancer Res 1998 Mar–Apr;18(2A):1143–7
Rubio CA, Kato Y, Hirota T. Intraepithelial lymphocytes in flat colorectal adenomas. In Vivo 1997 Sep–Oct; 11(5):393–4
Rubio CA, Ost A, Kato Y, Yanagisawa A, Rivera F, Hirota T. Hyperplastic foveolar gastropathies and hyperplastic foveolar gastritis. APMIS 1997 Oct;105(10):784–92
Rubio CA, Owen DA. A comparative study between the gastric mucosa of west Canadians and other dwellers of the Pacific Basin. Anticancer Res 1998 Jul–Aug; 18(4A):2463–70
Rubio CA, Saito T, Kawaguchi M, Miyaoka M, Horimukai H, Taguchi Y, Katayama A, Jaramillo E, Watanabe M, Koizumi K, Slezak P, Karu S, Hirota T. Ethnic or environmental differences in disparate geographic regions may influence the histology of flat colorectal neoplasias. Anticancer Res 1998 Jan–Feb;18(1B):651–5
Rubio CA, Yanagisawa A, Kato Y. Histologic phenotypes of colonic carcinoma in Sweden and in Japan. Anticancer Res 1998 Jul–Aug;18(4A):2649–55
Rubio CA see **Olschwang S**
Rubio D see **Maldonado X**
Rubio DM see **Berg–Weger M**
Rubio DM see **Kogo N**
Rubio E see **de la Rosa EJ**
Rubio E see **Martínez–Mir I**
Rubio E see **Palop V**
Rubio F see **Ardévol A**
Rubio F see **Martínez–Yélamos A**
Rubio F see **Santa–María GE**
Rubio FA, Pizarro A, Robana G, Mayor M, Buron I, Contreras F, Casedo M. Eyelid metastasis as the presenting sign of

recurrent carcinoma of the breast [letter] Br J Dermatol 1997 Dec;137(6):1026–7

Rubio FA, Robayna G, Herranz P, De Lucas R, Contreras F, Casado M. Abdominal Lichen aureus in a child [letter] Pediatr Dermatol 1997 Sep–Oct;14(5):411

Rubio FA, Robayna G, Herranz P, de Lucas R, Hernández–Cano N, Contreras F, Casado M. Linear lichen planus and lichen striatus: is there an intermediate form between these conditions? [letter] Clin Exp Dermatol 1997 Jan;22(1):61–2

Rubio FA see **Lázaro TE**

Rubio FA see **Robayna MG**

Rubio G, García–García J, Galvez J, Lorenzo N, Lajarin F, García–Peñarrubia P. Determination of parameters that characterize effector–target conjugation of human NK and LAK cells by flow cytometry. J Immunol Methods 1997 Dec 1;209(2):137–54

Rubio G, León G, Pascual FF, Santo–Domingo J. Clinical significance of Cloninger's classification in a sample of alcoholic Spanish men. Addiction 1998 Jan;93(1):93–101

Rubio G, López–Muñoz F, Alamo C, Arias A. Alteraciones cardiovasculares durante el tratamiento del síndrome de abstinencia a opiáceos con fármacos alfa–2 agonistas. Rev Clin Esp 1998 Apr;198(4):260–1 **(Spa)**

Rubio G, Mintegui S, Gaztelurrutia L, Sánchez J. Meningitis por enterovirus en pediatría. Características clínicas y diagnóstico virológico. Enferm Infecc Microbiol Clin 1998 Jan;16(1):14–8 (Eng. Abstr.) **(Spa)**

Rubio G see **Casal C**

Rubio G see **López–Muñoz F**

Rubio G see **Santo–Domingo J**

Rubio G see **van Ark–Otte J**

Rubio IT, Cao Y, Hutchins LF, Westbrook KC, Klimberg VS. Effect of glutamine on methotrexate efficacy and toxicity. Ann Surg 1998 May;227(5):772–8; discussion 778–80

Rubio JC, de Bustos F, Molina JA, Jiménez–Jiménez FJ, Benito–León J, Martín MA, Campos Y, Ortí–Pareja M, Cabrera–Valdivia F, Arenas J. Cerebrospinal fluid carnitine levels in patients with Alzheimer's disease. J Neurol Sci 1998 Mar 5;155(2):192–5

Rubio JC, Martín MA, Bautista J, Campos Y, Segura D, Arenas J. Association of genetically proven deficiencies of myophosphorylase and AMP deaminase: a second case of 'double trouble'. Neuromuscul Disord 1997 Sep; 7(6–7):387–9

Rubio JC see **Arenas J**

Rubio JC see **Jiménez–Jiménez FJ**

Rubio JM see **Lloret J**

Rubio JP, Danek A, Stone C, Chalmers R, Wood N, Verellen C, Ferrer X, Malandrini A, Fabrizi GM, Manfredi M, Vance J, Pericak–Vance M, Brown R, Rudolf G, Picard F, Alonso E, Brin M, Németh AH, Farrall M, Monaco AP. Chorea–acanthocytosis: genetic linkage to chromosome 9q21. Am J Hum Genet 1997 Oct;61(4):899–908

Rubio L see **Arbizu J**

Rubio LA. Palliative care in Córdoba: experience of the Marie Curie Foundation and the Oncology Service of Sanatorio del Salvador. Support Care Cancer 1998 Jul;6(4):334–6

Rubio LA, Brenes A, Setién I, de la Asunción G, Durán N, Cutuli MT. Lactobacilli counts in crop, ileum and caecum of growing broiler chickens fed on practical diets containing whole or dehulled sweet lupin (Lupinus angustifolius) seed meal. Br Poult Sci 1998 Jul;39(3):354–9

Rubio LA, Grant G, Dewey P, Brown D, Annand M, Bardocz S, Pusztai A. Nutritional utilization by rats of chickpea (Cicer arietinum) meal and its isolated globulin proteins is poorer than that of defatted soybean or lactalbumin. J Nutr 1998 Jun;128(6):1042–7

Rubio LA see **Moya FR**

Rubio LL see **Martínez JA**

Rubio LM, Flores E, Herrero A. The narA locus of Synechococcus sp. strain PCC 7942 consists of a cluster of molybdopterin biosynthesis genes. J Bacteriol 1998 Mar; 180(5):1200–6

Rubio M, Tato P, Govezensky T, Molinari JL. Depressed immunity to a Salmonella typhimurium vaccine in mice experimentally parasitized by Taenia crassiceps. Vet Parasitol 1998 Jan 31;74(2–4):179–89

Rubio M see **Antépara I**

Rubio M see **Avice MN**

Rubio M see **Carretero J**

Rubio M see **Gázquez I**

Rubio M see **Ghanem C**

Rubio M see **Hermann P**

Rubio M see **Högl BE**

Rubio M see **Lemberg A**

Rubio M see **Merino J**

Rubio M see **Molinari JL**

Rubio M see **Ordoqui E**

Rubio M see **Servín–González L**

Rubio MA see **Mesa García JM**

Rubio MC see **Borghese CM**

Rubio MC see **Samper S**

Rubio MD see **Muñoz A**

Rubio ML, Sánchez–Cifuentes MV, Peces–Barba G, Verbanck S, Paiva M, González Mangado N. Intrapulmonary gas mixing in panacinar– and centriacinar–induced emphysema in rats. Am J Respir Crit Care Med 1998 Jan;157(1):237–45

Rubio MR, Sigrist ME, Encinas T, Baroni EE, Coronel JE, Boggio JC, Beldomenico HR. Cadmium and lead levels in cow's milk from a milking region in Santa Fe, Argentine. Bull Environ Contam Toxicol 1998 Jan;60(1):164–7

Rubio N. Mouse astrocytes store and deliver brain–derived neurotrophic factor using the non–catalytic gp95trkB receptor. Eur J Neurosci 1997 Sep;9(9):1847–53

Rubio N. Interferon–gamma induces the expression of immediate early genes c–fos and c–jun in astrocytes. Immunology 1997 Aug;91(4):560–4

Rubio N see **Saad RM**

Rubio N see **Zhu X**

Rubio P see **Planelles D**

Rubio R see **Fernández–Miranda C**

Rubio R see **Postigo C**

Rubio S, Begega A, Santín LJ, Arias JL. Changes in the nucleolar organizer regions in the tuberomammillar region after dehydration. Arch Physiol Biochem 1997 Oct; 105(6):560–5

Rubio S see **Chailley–Heu B**

Rubio S see **San Andrés MP**

Rubio SA see **Alegre S**

Rubio SI see **Stolarczyk R**

Rubio T see **Barbas C**

(Rubio V), Quijano–Pitman F. La oclusión transitoria del conducto arterioso con un catéter especial para decidir la indicación operatoria. Gac Med Mex 1998 Mar–Apr; 134(2):239 **(Spa)**

(Rubio V), Quijano–Pitman F. Cateterismo de la cavidad izquierda del corazón y registro simultáneo de trazos electrocardiográficos y presiones. Gac Med Mex 1998 Mar–Apr;134(2):240 **(Spa)**

Rubio V, Llorente P, Britton HG. Mechanism of carbamoyl phosphate synthetase from Escherichia coli—binding of the ATP molecules used in the reaction and sequestration by the enzyme of the ATP molecule that yields carbamoyl phosphate. Eur J Biochem 1998 Jul 1;255(1):262–70

Rubio V see **Caballero D**

Rubio V see **Caballero MD**

Rubio V see **Climent C**

Rubio V see **Correa MA**

Rubio V see **Cremades MJ**

Rubio V see **Faus I**

Rubio V see **García–Fernández R**

Rubio V see **García–Pérez MA**

Rubio V see **Marina A**

Rubio V see **Martín C**

Rubio V see **Riesco Y**

Rubio W see **Beca JP**

Rubio Alcaide A see **Vivancos Delgado R**

Rubio Alonso M see **Romero Vivas J**

Rubio Barbón S see **Gómez de la Torre R**

Rubio Blasco J see **Sánchez García M**

Rubio Briones J, Regalado Pareja R, Sánchez Martín F, Chéchile Toniolo G, Huguet Pérez J, Villavicencio Mavrich H. Incidence of tumoural pathology in horseshoe kidneys. Eur Urol 1998;33(2):175–9

Rubio–Briones J, Villavicencio H, Regalado R, Chéchile G, Algaba F, Monreal F, Lee SJ, Palou J, Vicente J. Carcinoma escamoso de pene; protocolo de tratamiento según nuestra experiencia en 14 años. Arch Esp Urol 1997 Jun;50(5):473–80 (39 ref.) (Eng. Abstr.). Comment in: Arch Esp Urol 1997 Dec;50(10):1128–9. **(Spa)**

Rubio–Briones J see **Villavicencio H**

Rubio Bueno P, Naval Glas L, García Delgado R, Domingo Cebollada J, Díaz González FJ. Tumor DNA content as a prognostic indicator in squamous cell carcinoma of the oral cavity and tongue base. Head Neck 1998 May; 20(3):232–9

Rubio Caballero M see **Vivente de Vera Floristan C**

Rubio–Calvo MC see **Gómez–Lus R**

Rubio–Cárdenas B see **Reyes–Moctezuma GA**

Rubio Cebrián S see **Solano Bernad VM**

Rubio–Colauto EM see **Nakamoto W**

Rubio Colavida JM, Robledo de Dios T, Llodra Calvo JC, Simón Salazar F, Artazcoz Osés J, González Andrés VI, García–Camba de la Muela JM. Criterios mínimos de los estudios epidemiológicos de salud dental en escolares. Rev Esp Salud Publica 1997 May–Jun;71(3):231–42 (Eng. Abstr.) **(Spa)**

Rubio Cuadrado MV see **Martínez de la Iglesia J**

Rubio Cuadrado MV see **Onís Vilches MC**

Rubio Cuadrado MV see **Pérula de Torres LA**

Rubio Cuadrado V see **Espejo Espejo J**

Rubio Cuadrado V see **Martínez de la Iglesia J**

Rubio de Krömer T see **Strote G**

Rubio del Barrio R see **Negro Alvarez JM**

Rubio Escolano F see **García Callejo FJ**

Rubio Esteban G, García Guijo C, Romero de la Osa A. Neuropatía del nervio crural producida por un golpe de calor. Med Clin (Barc) 1997 Nov 15;109(17):685 **(Spa)**

Rubio–Esteban G see **Briceño F**

Rubio–Esteban G see **García–Guijo C**

Rubio–Félix D see **Giraldo Castellano P**

Rubio Félix S, Aznar Muñoz R, Martín Algora I, Egido Murciano M, Ferrero Cáncer M, Mairal Claver P, Rezusta López A. Bacteriemia en el anciano: factores asociados y pronósticos. Rev Clin Esp 1998 Jan;198(1):7–10 (Eng. Abstr.) **(Spa)**

Rubio García R see **Martín Fernández J**

Rubio Goday M see **Porcar Ramells C**

Rubio–González MV, Arcas–Molina M, Moreno Cuesta J, Calero–Calero MR, Peyró–García R, Cuesta–Tobarra J. Laringospasmo como complicación anestésica en un caso de síndrome de Larsen. Rev Esp Anestesiol Reanim 1997 Nov;44(9):377–8 **(Spa)**

Rubio–Gozalbo ME, Ruitenbeek W, Bentlage HA, Schägger H, Sengers RC, Trijbels JM, ter Laak HJ, Mariman EC, Bakker MM, de Jager J, Smeitink JA. Favourable clinical course in an infant with severe deficiency of complex III of the respiratory chain combined with less severe deficiencies of complexes I, II and IV. Eur J Pediatr 1997 Dec;156(12):931–4

Rubio–Gozalbo ME, Ruitenbeek W, Wendel U, Sengers RC, Trijbels JM, Smeitink JA. Systemic infantile complex I deficiency with fatal outcome in two brothers. Neuropediatrics 1998 Feb;29(1):43–5

Rubio Guerra AF see **Vargas Ayala G**

Rubio–Guijarro JR see **Prez–Martnez A**

Rubio Lotvin B. Estrógenos de origen vegetal. Actualización. Ginecol Obstet Mex 1998 Mar;66:111–8 (Eng. Abstr.) **(Spa)**

Rubio–Manzanares Bermejo JA see **Baeza Berruti JE**

Rubio–Osornio M see **Santamaría A**

Rubio–Palis Y, Zimmerman RH. Ecoregional classification of malaria vectors in the neotropics. J Med Entomol 1997 Sep;34(5):499–510 (93 ref.)

Rubio–Póo C see **Lemini C**

Rubio–Poo C see **Lemus AE**

Rubio Romero R see **Suárez Delgado JM**

Rubio Rubio JM see **Alegre Herrera S**

Rubio Rubio JM see **de la Torre Lima FJ**

Rubio Sanz J see **Bermejo García J**

Rubio Sevillano F see **García Vera C**

Rubio Sevillano FJ see **Galve Royo F**

Rubio–Stipec M see **Canino G**

Rubio–Stipec M see **Cottler LB**

Rubio–Stipec M see **Swendsen JD**

Rubio–Stipec M see **Weissman MM**

Rubio Suárez A see **del Valle Zapico A**

Rubio Suárez A see **Morales Angulo C**

Rubio Terrés C see **Guallar–Castillón P**

Rubio Valladolid G, Bermejo Vicedo J, Caballero Sánchez–Serrano MC, Santo–Domingo Carrasco J. Validación de la prueba para la identificación de trastornos por uso de alcohol (AUDIT) en Atención Primaria. Rev Clin Esp 1998 Jan;198(1):11–4 (Eng. Abstr.) **(Spa)**

Rubio Valladolid G, Gil Aguado A, Balsa Criado A, Ferre Navarrete F, Moreno de la Santa C, Martín Mola E, García Tobaruela A, Lavilla Uriol P. Prevalencia de trastornos psiquiátricos y estado psicopatológico en pacientes con lupus eritematoso sistémico. Rev Clin Esp 1998 Feb; 198(2):61–5 (Eng. Abstr.) **(Spa)**

Rubio Valladolid G, Martínez Ruiz M. Utilidad de la transferrina deficiente en carbohidratos en los problemas por uso de alcohol. An Med Interna 1997 Sep;14(9):473–7 (32 ref.) (Eng. Abstr.) **(Spa)**

Rubio Villanueva JL see **Tamayo López G**

(Rubio y Gali F), Maganto Pavón E. El Dispensario y Clínica de Enfermedades de las Vías Urinarias del Instituto Rubio (1885). Primer servicio hospitalario especializado en patología urológica en la historia de la medicina española. 1. Etapa. El Instituto Rubio en el Hospital de la Princesa (1880–1896) (I). Arch Esp Urol 1998 Jan–Feb;51(1):5–14 (Eng. Abstr.) **(Spa)**

Rubiol E see **Alonso ML**

Rubiol E see **Mateu R**

Rubiol E see **Nomdedéu JF**

Rubiolo ER see **Canavoso LE**

Rubirés X, Saigi F, Piqué N, Climent N, Merino S, Alberti S, Tomás JM, Regué M. A gene (wbbL) from Serratia marcescens N28b (O4) complements the rfb–50 mutation of Escherichia coli K–12 derivatives. J Bacteriol 1997 Dec; 179(23):7581–6

Rubires X see **Merino S**

Rubison M see **Chandra NC**

Rubison M see **Young GP**

Rubisz–Brzezińska J see **Lis A**

Rubiu O see **Di Modugno F**

Ruble DL see **Weng CF**

Ruble DM, Foster DN. Molecular cloning and characterization of a highly conserved chicken cellular nucleic acid binding protein cDNA. Gene 1998 Sep 18; 218(1–2):95–101

Ruble DN see **Pomerantz EM**

Rublee D. Uneasy marks. Hosp Health Netw 1998 May 5; 72(9):34–6

Rublee P see **Oldach D**

Rublein JC see **Dietrich MA**

Rubl'ov DIu see **Hzhehots'kyĭ MR**

Rubman MH, Noyes FR, Barber–Westin SD. Arthroscopic repair of meniscal tears that extend into the avascular zone. A review of 198 single and complex tears. Am J Sports Med 1998 Jan–Feb;26(1):87–95

Rubman MH, Siegel MG, Echt AS, Burroughs GE, Lenhart SW. Levels of carbon dioxide in helmet systems used during orthopaedic operations. J Bone Joint Surg Am 1998 Sep; 80(9):1264–9

Rubner D see **Ugalde V**

Rubnitz J see **Raimondi SC**

Rubnitz JE, Abushullaih B, Kaste SC, Raimondi SC, Sandlund JT, Pui CH, Behm FG. BCL6 rearrangement and mediastinal involvement in a case of B cell acute lymphoblastic leukemia [letter] Leukemia 1998 Jul; 12(7):1163–5

Rubnitz JE, Look AT. Molecular genetics of childhood leukemias. J Pediatr Hematol Oncol 1998 Jan–Feb; 20(1):1–11

Rubnitz JE, Relling MV, Harrison PL, Sandlund JT, Ribeiro RC, Rivera GK, Thompson SJ, Evans WE, Pui CH. Transient encephalopathy following high-dose methotrexate treatment in childhood acute lymphoblastic leukemia. Leukemia 1998 Aug;12(8):1176–81

Rubnitz JE see Coustan-Smith E

Rubnitz JE see Gruhn B

Rubnitz JE see Pui CH

Rubo JH, Pegoraro LF, Maroiato F, Rubo MH. The effect of tin-electroplating on the bond of four dental alloys to resin cement: an in vitro study. J Prosthet Dent 1998 Jul; 80(1):27–31

Rubo MH see Rubo JH

Rubombora W see Bonington A

Rubovitch V see Sarne Y

Rubow S see Ellmann A

Rubsam LZ, Davidson BL, Shewach DS. Superior cytotoxicity with ganciclovir compared with acyclovir and 1-beta-D-arabinofuranosylthymine in herpes simplex virus-thymidine kinase-expressing cells: a novel paradigm for cell killing. Cancer Res 1998 Sep 1;58(17):3873–82

Rubsam LZ, Shewach DS. Improved method to prepare RNA-free DNA from mammalian cells.
J Chromatogr B Biomed Sci Appl 1997 Nov 21; 702(1–2):61–8

Rübsam R, Hollmann M, Simmerl E, Lammermann U, Schäfer MA, Büning J, Schäfer U. The egghead gene product influences oocyte differentiation by follicle cell-germ cell interactions in Drosophila melanogaster. Mech Dev 1998 Mar;72(1–2):131–40

Rübsamen K, Kirchengast M. Thrombin inhibition and intracoronary thrombus formation: effect of polyethylene glycol-coupled hirudin in the stenosed, locally injured canine coronary artery. Coron Artery Dis 1998;9(1):35–42

Rübsamen K see Kirchengast M

Rubsamen P see Ksander BR

Rubsamen P see Vander JF

Rubsamen PE see Rosenfeld PJ

Rübsamen R see Brückner G

Rubsamen RA see Mather LE

Rubsamen RM see Ward ME

Rübsamen-Waigmann H see Esser R

Rübsamen-Waigmann H see Hock B

Rübsamen-Waigmann H see Karn T

Rubtsov AM, Batrukova MA. Ca-release channels (ryanodine receptors) of sarcoplasmic reticulum: structure and properties. A review. Biochemistry (Mosc) 1997 Sep; 62(9):933–45 (133 ref.)

Rubtsov AM see Lopina OD

Rubtsov AM see Shorina EA

Rubtsov NB, Pliusnina EV, Serdiukova NA, Astakhova NM, Biltueva LS, Kuznetsov SB, Grafodatskiĭ AS, Zhdanova NS. Novye vozmozhnosti analiza slozhnykh khromosomnykh perestroek v kletochnykh gibridakh. Genetika 1998 Feb; 34(2):240–7 (Eng. Abstr.) **(Rus)**

Rubtsov NB see Biltueva LS

Rubtsov PM see Iakovenko AR

Rubtsov YP, Zolotukhin AS, Vorobjev IA, Chichkova NV, Pavlov NA, Karger EM, Evstafieva AG, Felber BK, Vartapetian AB. Mutational analysis of human prothymosin alpha reveals a bipartite nuclear localization signal.
FEBS Lett 1997 Aug 11;413(1):135–41

Rubtsova AL, Ametov AS, Strakhov VV. Primenenie tiklida pri diabeticheskoĭ retinopatii. Ter Arkh 1997;69(10):19–21 (Eng. Abstr.) **(Rus)**

Rubtsova IV, Parsa CF, Hoit WF. Spontannaia regressiia semeĭnoĭ gliomy zritel'nogo nerva u mal'chika s predpolagaemym neirofibromatozom I tipa (bolezn' Reklingauzena). . Vestn Oftalmol 1998 May-Jun; 114(3):48–51 (Eng. Abstr.) **(Rus)**

Rubtsova NV see Nesterova TB

Rubtsova SN, Kondratov RV, Kopnin PB, Chumakov PM, Kopnin BP, Vasiliev JM. Disruption of actin microfilaments by cytochalasin D leads to activation of p53.
FEBS Lett 1998 Jul 3;430(3):353–7

Rubtsova SN see Sablina AA

Rubtsova MIu see Lukasheva EV

Rubtsova MYu, Kovba GV, Egorov AM. Chemiluminescent biosensors based on porous supports with immobilized peroxidase. Biosens Bioelectron 1998 Jan 1;13(1):75–85

Rubtsova MYu see Kapeluich YL

Rubtsova MYu see Kovba GV

Ruby AL see Aldrich J

Ruby AL see Ling GV

Ruby B see Robergs RA

Ruby BC, Robergs RA, Waters DL, Burge M, Mermier C, Stolarczyk L. Effects of estradiol on substrate turnover during exercise in amenorrheic females.
Med Sci Sports Exerc 1997 Sep;29(9):1160–9

Ruby BC see Curry LA

Ruby BC see DeMaere JM

Ruby E see Bergstrom N

Ruby E see Jiang H

Ruby EB see Najm PS

Ruby EG see Fidopiastis PM

Ruby EG see Graf J

Ruby EG see Visick KL

Ruby EI see Kader HA

Ruby EI see Mack DR

Ruby EI see Marietta DR

Ruby J, Bluethmann H, Peschon JJ. Antiviral activity of tumor necrosis factor (TNF) is mediated via p55 and p75 TNF receptors. J Exp Med 1997 Nov 3;186(9):1591–6

Ruby J see Reddy SM

Ruby JC see Ramshaw IA

Ruby K see Waldorff S

Ruby MC see Johnson FR

Ruby NF, Dark J, Heller HC, Zucker I. Suprachiasmatic nucleus: role in circannual body mass and hibernation rhythms of ground squirrels. Brain Res 1998 Jan 26; 782(1–2):63–72

Ruby NF, Edgar DM, Heller HC, Miller JD. The aged suprachiasmatic nucleus is phase-shifted by cAMP in vitro. Brain Res 1998 Jan 1;779(1–2):338–41

Ruby NF, Kang T, Heller HC. Melatonin attenuates photic disruption of circadian rhythms in Siberian hamsters.
Am J Physiol 1997 Oct;273(4 Pt 2):R1540–9

Rubython EJ see Cooke MW

Rucay P see Rudant E

Rucci C see Savini F

Rucci N see Ulisse S

Rucci P. La Grade-of-Membership analysis: un approccio alla classificazione psichiatrica. Epidemiol Psichiatr Soc 1997 Sep-Dec;6(3):163–6 **(Ita)**

Rucci P see Balestrieri M

Rucci P see Cassano GB

Rucci P see De Ronchi D

Rucci P see Pini S

Ruccione K see Kodish ED

Ruccione K see Yeazel MW

Ruch C see Reynaud M

Ruch DS, Koman LA. The fibula-flexor hallucis longus osteomuscular flap [published erratum appears in J Bone Joint Surg Br 1998 May;80(3):562]
J Bone Joint Surg Br 1997 Nov;79(6):964–8

Ruch DS, Poehling GG. Anterior interosseus nerve injury following elbow arthroscopy. Arthroscopy 1997 Dec; 13(6):756–8

Ruch DS see Li Z

Ruch JA see Alder DC

Ruch JV, Lesot H, Peterkova R, Peterka M. Evolving rodent dentition [letter; comment] Bioessays 1997 Nov;19(11):1041 . Comment on: Bioessays 1997 Jun;19(6):481–90.

Ruch JV see Bègue-Kirn C

Ruch JV see Bloch-Zupan A

Ruch JV see Fausser JL

Ruch JV see Heikinheimo K

Ruch JV see Lesot H

Ruch JV see Martín A

Ruch JV see Peterková R

Ruch JV see Viriot L

Ruch JV see Yoshiba K

Ruch JV see Yoshiba N

Ruch RJ, Cesen-Cummings K, Malkinson AM. Role of gap junctions in lung neoplasia. Exp Lung Res 1998 Jul-Aug; 24(4):523–39 (58 ref.)

Ruch RJ see Boucher PD

Ruch RJ see Cesen-Cummings K

Ruch RJ see Hayashi T

Ruch RJ see Rae RS

Ruch RJ see Ren P

Ruch S see Ratcliffe MB

Ruchala PL, James DC. Social support, knowledge of infant development, and maternal confidence among adolescent and adult mothers. J Obstet Gynecol Neonatal Nurs 1997 Nov-Dec;26(6):685–9

Ruchang X see Baozhang T

Rüchardt A, Eisenlohr H, Lydtin H. Myokardbeteiligung bei Überträgerstatus für die Muskeldystrophie Typ Duchenne. Eine seltene Ursache für supraventrikuläre Rhythmusstörungen. Dtsch Med Wochenschr 1998 Jul 31; 123(31–32):930–5 (Eng. Abstr.) **(Ger)**

Rüchardt A see Bergstermann H

Ruchat P, Hurni M, Fischer AP, Sadeghi H. Semicontinuous suture technique for all prosthetic valve insertions: the "hoist" technique. Ann Thorac Surg 1998 Mar;65(3):859–60

Ruchat P see Mueller XM

Ruchatz H, Leung BP, Wei XQ, McInnes IB, Liew FY. Soluble IL-15 receptor alpha-chain administration prevents murine collagen-induced arthritis: a role for IL-15 in development of antigen-induced immunopathology.
J Immunol 1998 Jun 1;160(11):5654–60

Ruchaud-Sparagano MH, Drost EM, Donnelly SC, Bird MI, Haslett C, Dransfield I. Potential pro-inflammatory effects of soluble E-selectin upon neutrophil function.
Eur J Immunol 1998 Jan;28(1):80–9

Ruchaud-Sparagano MH, Malaud E, Gayet O, Chignier E, Buckland R, McGgregor JL. Mapping the epitope of a functional P-selectin monoclonal antibody (LYP20) to a short complement-like repeat (SCR 4) domain: use of human-mouse chimaera and homologue-replacement mutagenesis. Biochem J 1998 Jun 1;332 (Pt 2):309–14

Ruchaud-Sparagano MH, Ruivenkamp CA, Riches PL, Poxton IR, Dransfield I. Differential effects of bacterial lipopolysaccharides upon neutrophil function.
FEBS Lett 1998 Jul 3;430(3):363–9

Ruchaud-Sparagano MH, Stocks SC, Turley H, Dransfield I. Activation of neutrophil function via CD66: differential effects upon beta 2 integrin mediated adhesion.
Br J Haematol 1997 Sep;98(3):612–20

Rüchel R. Clinical presentation of invasive Candida mycoses. Mycoses 1997;40 Suppl 2:17–20 (21 ref.)

Rüchel R see Borg-von Zepelin M

Rüchel R see Braun F

Rüchel R see Hube B

Rüchel R see Kern W

Rüchel R see Reichard U

Rüchel R see Singer S

Ruchelli E see Kader HA

Ruchelli E see Liacouras CA

Ruchelli E see Markowitz RI

Ruchelli E see Ming JE

Ruchelli E see Salzman NH

Ruchelli ED see Harty MP

Ruchhoeft M see Benton J

Ruchholtz S, Lewan U, Waydhas C, Nast-Kolb D, Erhard J. Schockraum-Management bei schwerem Schädel-Hirn-Trauma.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:970–4 (Eng. Abstr.) **(Ger)**

Ruchholtz S, Nast-Kolb D, Waydhas C, Lefering R. Das Traumaregister der AG 'Polytrauma' der D. G. U. als Grundlage des Qualitätsmanagements in der Schwerverletztenversorgung.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1265–7 (Eng. Abstr.) **(Ger)**

Ruchholtz S, Waydhas C, Müller A, Lewan UM, Nast-Kolb D, Euler E, Pfeiffer KJ, Schweiberer L. Percutaneous computed tomographic-controlled ventriculostomy in severe traumatic brain injury. J Trauma 1998 Sep; 45(3):505–11

Ruchholtz S, Zintl B, Nast-Kolb D, Waydhas C, Schwender D, Pfeifer KJ, Schweiberer L. Qualitätsmanagement der frühen klinischen Polytraumaversorgung. II. Therapieoptimierung durch Behandlungsleitlinien.
Unfallchirurg 1997 Nov;100(11):859–66 (Eng. Abstr.) **(Ger)**

Ruchholtz S see Nast-Kolb D

Ruchholtz S see Waydhas C

Ruchholtz S see Zintl B

Ruchkin D see Krauss GL

Ruchkin DS, Berndt RS, Johnson R Jr, Ritter W, Grafman J, Canoune HL. Modality-specific processing streams in verbal working memory: evidence from spatio-temporal patterns of brain activity. Brain Res Cogn Brain Res 1997 Oct;6(2):95–113

Ruchkin V, Eisemann M, Sidorov PI. Parental rearing: a comparison between juvenile delinquents and controls in Russia. Int J Circumpolar Health 1997 Jul;56(3):86–9

Ruchkin VV, Eisemann M, Hägglöf B, Cloninger CR. Interrelations between temperament, character, and parental rearing in male delinquent adolescents in northern Russia. Compr Psychiatry 1998 Jul-Aug;39(4):225–30

Ruchkina IN see Loginov AS

Ruchlemer R see Nesher G

Ruchlin HS. Prevalence and correlates of alcohol use among older adults. Prev Med 1997 Sep-Oct;26(5 Pt 1):651–7

Ruchman RB see Gips S

Ruchon AF, Marcinkiewicz M, Siegfried G, Tenenhouse HS, DesGroseillers L, Crine P, Boileau G. Pex mRNA is localized in developing mouse osteoblasts and odontoblasts. J Histochem Cytochem 1998 Apr;46(4):459–68

Ruchon AF see Carvalho KM

Ruchoux MM, Kepes JJ, Dhellemmes P, Hamon M, Maurage CA, Lecomte M, Gall CM, Chilton J. Lipomatous differentiation in ependymomas: a report of three cases and comparison with similar changes reported in other central nervous system neoplasms of neuroectodermal origin.
Am J Surg Pathol 1998 Mar;22(3):338–46

Ruchoux MM, Maurage CA. Endothelial changes in muscle and skin biopsies in patients with CADASIL.
Neuropathol Appl Neurobiol 1998 Feb;24(1):60–5

Ruchoux MM see Gelot A

Ruchoux MM see Ortéga N

Ruchti C see Beglinger C

Ruchti C see Siegrist D

Ruchusatsawat N see Vongsheree S

Rucinska E see Lo MW

Rucińska E see Redźko S

Rucińska M, Gacko M, Skrzydlewski Z. Inhibitor zależnej od czynnika tkankowego drogi aktywacji krzepnięcia krwi (TFPI) i jego znaczenie w patologii.
Postepy Hig Med Dosw 1997;51(4):421–30 (53 ref.) (Eng. Abstr.) **(Pol)**

Rucińska M, Gacko M, Skrzydlewski Z. Tissue factor pathway inhibitor (TFPI). Rocz Akad Med Bialymst 1997; 42 Suppl 1:118–22 (23 ref.)

Rucińska M, Gacko M, Skrzydlewski Z. Cancer procoagulant--CP. Rocz Akad Med Bialymst 1997;42 Suppl 1:110–7 (28 ref.)

Rucińska M, Skrzydlewski Z, Zaremba E, Furman M, Kasacka I. Cancer procoagulant (CP) in lung cancer.
Rocz Akad Med Bialymst 1997;42 Suppl 1:251–3

Rucińska M see Kiluk M

Rück A, Dolder M, Wallimann T, Brdiczka D. Reconstituted adenine nucleotide translocase forms a channel for small molecules comparable to the mitochondrial permeability transition pore. FEBS Lett 1998 Apr 10;426(1):97–101

Ruck A, Paulie S. EGF, TGF alpha, AR and HB-EGF are autocrine growth factors for human bladder carcinoma cell lines. Anticancer Res 1998 May-Jun;18(3A):1447–52

Rück A see Beutner G

Ruck B see Lu HC

Rück B see Schlosser W

Ruck DW see Polakowski WE

Rück F see Agostini M

Ruck LA see **McLeod RL**

Ruck MD, Abramovitch R, Keating DP. Children's and adolescents' understanding of rights: balancing nurturance and self-determination. Child Dev 1998 Apr;69(2):404–17

Ruck MD, Keating DP, Abramovitch R, Koegl C. Adolescents' and children's knowledge about rights: some evidence for how young people view rights in their own lives. J Adolesc 1998 Jun;21(3):275–89

Ruck P, Xiao JC, Pietsch T, Von Schweinitz D, Kaiserling E. Hepatic stem-like cells in hepatoblastoma: expression of cytokeratin 7, albumin and oval cell associated antigens detected by OV-1 and OV-6. Histopathology 1997 Oct; 31(4):324–9

Ruck P see **Horny HP**

Ruck P see **Kröber SM**

Ruck P see **Marzusch K**

Ruck P see **Trübenbach J**

Ruck P see **Winkler M**

Ruck RK see **Caligiuri MP**

Rucka J see **Biebel M**

Rucka JR, Kliegman RM. What's new in ... pediatric tertiary care. WMJ 1997 Nov;96(11):49–51

Rucka JR, Kliegman RM. What's new in ... pediatric immunizations. WMJ 1997 Sep;96(9):48–50

Rückauer KD, Nord M, Marescaux J, Farthmann EH. Telechirurgie:
Standards—Konsultationen—Weiterbildung.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:644–6 (Eng. Abstr.) **(Ger)**

Ruckdeschel G see **Vogeser M**

Ruckdeschel JC. Slow but real progress in the treatment of thoracic malignancies [editorial] Curr Opin Oncol 1998 Mar;10(2):119–21 (39 ref.)

Ruckdeschel JC. Future directions in non-small-cell lung cancer: a continuing perspective. Oncology (Huntingt) 1998 Jan;12(1 Suppl 2):90–6 (69 ref.)

Ruckdeschel K, Harb S, Roggenkamp A, Hornef M, Zumbihl R, Köhler S, Heesemann J, Rouot B. Yersinia enterocolitica impairs activation of transcription factor NF-kappaB: involvement in the induction of programmed cell death and in the suppression of the macrophage tumor necrosis factor alpha production. J Exp Med 1998 Apr 6; 187(7):1069–79

Ruckdeschel K, Roggenkamp A, Lafont V, Mangeat P, Heesemann J, Rouot B. Interaction of Yersinia enterocolitica with macrophages leads to macrophage cell death through apoptosis. Infect Immun 1997 Nov; 65(11):4813–21

Rückemann K, Fairbanks LD, Carrey EA, Hawrylowicz CM, Richards DF, Kirschbaum B, Simmonds HA. Leflunomide inhibits pyrimidine de novo synthesis in mitogen-stimulated T-lymphocytes from healthy humans. J Biol Chem 1998 Aug 21;273(34):21682–91

Ruckemann K, Laurence A, Fairbanks LD, Richards D, Smolenski RT, Hawrylowicz C, Bofill M, Simmonds HA. Biochemical basis for the impaired immune response in chronic renal failure? Adv Exp Med Biol 1998;431:559–63

Ruckemann K see **Fabianowska-Majewska K**

Ruckenstein MJ. Evaluating facial paralysis. Expensive diagnostic tests are often unnecessary. Postgrad Med 1998 Jun;103(6):187–8, 191–2 (4 ref.)

Ruckenstein MJ, Denys D. Lateral skull-base surgery—a review of recent advances in surgical approaches. J Otolaryngol 1998 Feb;27(1):46–54 (33 ref.)

Ruckenstein MJ see **Linker SP**

Rucker BR see **Rucker RB**

Rucker DW see **Sox CM**

Rucker EB, Piedrahita JA. Cre-mediated recombination at the murine whey acidic protein (mWAP) locus. Mol Reprod Dev 1997 Nov;48(3):324–31

Rucker EB see **Ramsoondar JJ**

Rucker F see **Chesi AJ**

Rucker F see **Solan HA**

Rücker G, Schenkel EP, Manns D, Mayer R, Hausen BM, Heiden K. Allergenic sesquiterpene lactones from Eupatorium cannabinum L. and Kaunia rufescens (Lund ex de Candolle). Nat Toxins 1997;5(6):223–7

Rucker J, Doranz BJ, Edinger AL, Long D, Berson JF, Doms RW. Cell-cell fusion assay to study role of chemokine receptors in human immunodeficiency virus type 1 entry. Methods Enzymol 1997;288:118–33

Rucker J, Edinger AL, Sharron M, Samson M, Lee B, Berson JF, Yi Y, Margulies B, Collman RG, Doranz BJ, Parmentier M, Doms RW. Utilization of chemokine receptors, orphan receptors, and herpesvirus-encoded receptors by diverse human and simian immunodeficiency viruses. J Virol 1997 Dec;71(12):8999–9007

Rucker J see **Edinger AL**

Rucker J see **Horuk R**

Rucker J see **Samson M**

Rucker K see **Fan S**

Rücker M, Roesken F, Vollmar B, Menger MD. A novel approach for comparative study of periosteum, muscle, subcutis, and skin microcirculation by intravital fluorescence microscopy. Microvasc Res 1998 Jul; 56(1):30–42

Rücker M, Vollmar B, Menger MD. In vivo analysis of capillary leukocyte trafficking in striated muscle ischemia/reperfusion. Adv Exp Med Biol 1997;428:299–304

Rücker M, Vollmar B, Menger MD. Association of capillary diameter response and nutritive perfusion failure in postischemic striated muscle. Adv Exp Med Biol 1997; 428:305–10

Rücker M see **Förster C**

Rücker M see **Roesken F**

Rucker M see **Stowe CL**

Rucker N see **Fisher AM**

Rucker P, Torti FM, Torti SV. Recombinant ferritin: modulation of subunit stoichiometry in bacterial expression systems. Protein Eng 1997 Aug;10(8):967–73

Rucker PJ see **Kumer SC**

Rucker R. "Hard days on the endless frontier" revisited [letter; comment] FASEB J 1998 Mar;12(3):259–61. Comment on: FASEB J 1997 Aug;11(10):725–31.

Rucker RB, Kosonen T, Clegg MS, Mitchell AE, Rucker BR, Uriu-Hare JY, Keen CL. Copper, lysyl oxidase, and extracellular matrix protein cross-linking. Am J Clin Nutr 1998 May;67(5 Suppl):996S–1002S (68 ref.)

Rucker RB see **Hawk SN**

Rucker RB see **Keen CL**

Rucker RB see **Kosonen T**

Rucker TD see **Schiff GD**

Rucker W see **Fischer G**

Rücker-Martin C see **Tessier S**

Rückert B see **Díaz-Orejas R**

Rückert B see **Krause M**

Rückert B see **Weigel C**

Rückert C, Meyer-Lindenberg A, Nolte I. Einfluss der Anästhesie auf die Nierenszintigraphie beim Hund. Tierarztl Prax Ausg K Klientiere Heimtiere 1998 Jul; 26(4):259–63 (Eng. Abstr.) **(Ger)**

Ruckert D see **Collier PE**

Rückert D see **Pleyer U**

Rückert K see **Taylessani C**

Rückert M see **Bringmann G**

Rückert M see **Schlauer J**

Rückert N, Bubser M, Schmidt WJ. 6-Hydroxydopamine lesion of locus coeruleus and the antiparkinsonian potential of NMDA-receptor antagonists in rats. J Neural Transm 1997;104(4–5):363–77

Rückert N see **Weissenborn K**

Rückert R, Hofmann U, van der Veen C, Bulfone-Paus S, Paus R. MHC class I expression in murine skin: developmentally controlled and strikingly restricted intraepithelial expression during hair follicle morphogenesis and cycling, and response to cytokine treatment in vivo. J Invest Dermatol 1998 Jul;111(1):25–30

Rückert R see **Bulfone-Paus S**

Rückert R see **Herz U**

Rückert R see **Hofmann U**

Rückert R see **Lindner G**

Ruckert R see **Sartoretti C**

Rückert Y, Hansen A, Dörffel WV, Eckert B, Scholze J. Primäre Amyloidose AL als Ursache der restriktiven Kardiomyopathie. Z Kardiol 1997 Oct;86(10):812–7 (Eng. Abstr.) **(Ger)**

Rückes C see **Hofmann T**

Ruckhofer J, Grabner G. Das Fahrverhalten von Patienten vor Operation des Grauen Stars—Ist der unbefristete Führerschein vertretbar? Ergebnis einer Analyse von 1124 Patienten der Augenabteilung eines Zentralkrankenhauses. Klin Monatsbl Augenheilkd 1998 Feb;212(2):106–10 (Eng. Abstr.) **(Ger)**

Ruckhofer J see **Mistlberger A**

Rucki M, Tichý M. Acute toxicity of alcohols: prediction by QSAR analysis and by molecular similarity. Cent Eur J Public Health 1997 Dec;5(4):183–7

Ruckle H see **Dickinson M**

Ruckle HC see **Baldwin DD**

Ruckle HC see **Ramin SA**

Rückle-Lanz H see **Vollmers HP**

Ruckley CV. Caring for patients with chronic leg ulcer [editorial] BMJ 1998 Feb 7;316(7129):407–8

Ruckley CV. Future of vascular services. Care of patients goes beyond surgery [letter; comment] BMJ 1998 Jan 24; 316(7127):305; discussion 306. Comment on: BMJ 1997 Sep 20;315(7110):695–6.

Ruckley CV see **Adam DJ**

Ruckley CV see **Bradbury AW**

Ruckley CV see **Brittenden J**

Ruckley CV see **Makhdoomi KR**

Ruckley CV see **Mohan IV**

Ruckley CV see **Stonebridge PA**

Ruckley CV see **Stuart WP**

Ruckley CV see **Whyman MR**

Ruckley CV see **Wilson K**

Rucklidge GJ, Milne G, Bos KJ, Farquharson C, Robins SP. Deer antler does not represent a typical endochondral growth system: immunoidentification of collagen type X but little collagen type II in growing antler tissue. Comp Biochem Physiol B Biochem Mol Biol 1997 Oct; 118(2):303–8

Ruckman J, Green LS, Beeson J, Waugh S, Gillette WL, Henninger DD, Claesson-Welsh L, Janjic N. 2'-Fluoropyrimidine RNA-based aptamers to the 165-amino acid form of vascular endothelial growth factor (VEGF165). Inhibition of receptor binding and VEGF-induced vascular permeability through interactions requiring the exon 7-encoded domain. J Biol Chem 1998 Aug 7;273(32):20556–67

Ruckman RN see **Eriksson H**

Rückmann AV see **Schmidt KG**

Rucknagel DL see **Franco RS**

Rücknagel KP see **Hennig L**

Rückoldt H, Marx G, Leuwer M, Panning B, Piepenbrock S. Pulsoxymetrie und Kapnometrie bei Intensivtransporten: Kombinierter Einsatz verringert das Transportrisiko. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jan;33(1):32–6 (Eng. Abstr.) **(Ger)**

Rückoldt H, Rickels E, Piepenbrock S. Aktueller Stand zur Therapie des Hirnödems. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(2 Suppl):S296–300 (43 ref.) **(Ger)**

Rückoldt H see **Wilkens L**

Ruckser R see **Kittl EM**

Ruckstuhl H see **Schwyn U**

Rucktüschel F see **Zimmer T**

Ruckwardt T, Scott A, Scott J, Mikulecky P, Hartsel SC. Lipid and stress dependence of amphotericin B ion selective channels in sterol-free membranes. Biochim Biophys Acta 1998 Jul 17;1372(2):283–8

Ručman R see **Jelovac N**

Rucman R see **Seiwerth S**

Rucman R see **Sikiric P**

Ruco L see **Allavena P**

Ruco L see **Fioretti F**

Ruco L see **Giona F**

Ruco L see **Martin-Padura I**

Ruco L see **Navarro P**

Ruco LP see **Pilozzi E**

Ruczkowska J, Choroszy-Król I. Badania laboratoryjne w kierunku Chlamydia trachomatis; czy wskazują one na spadek liczby zakażeń? Przegl Epidemiol 1998; 52(1–2):163–9 (Eng. Abstr.) **(Pol)**

Rud E see **Cherry E**

Rud E see **Libonatti O**

Rud KS see **Miller VM**

Ruda C see **Ebeleseder KA**

Ruda C see **Santler G**

Ruda G see **Schlott T**

Ruda M see **Zhang RX**

Ruda MA see **Zhang RX**

Ruda NV see **Sivachenko OIe**

Ruda-Vega M. Aortic dissection—exceedingly rare complication of coronary angioplasty [editorial; comment] Cathet Cardiovasc Diagn 1997 Dec;42(4):416. Comment on: Cathet Cardiovasc Diagn 199/ Dec;42(4):412–5.

Rudack C, Hauser U, Wagenmann M, Bachert C, Ganzer U. Zytokinmuster bei verschiedenen Formen der Nasennebenhöhlenentzündungen. Laryngorhinootologie 1998 Jan;77(1):34–7 (Eng. Abstr.) **(Ger)**

Rudack C see **Bachert C**

Rudaia NS see **Zherlov GK**

Rudakov ML. Raschet sredneĭ plotnosti pogloshchennoĭ moshchnosti radiochastotnogo izlucheniia v biologicheskikh ob"ektakh. Gig Sanit 1997 Sep–Oct; (5):61–3 **(Rus)**

Rudakova AV see **Rakov AL**

Rudakovskaia EG see **Akif'ev AP**

Rudakovskaia EG see **Potapenko AI**

Rudan P see **Skaric-Juric T**

Rudant C see **Paule B**

Rudant E, Bezie Y, Bonhomme-Faivre L, Manuel N, Rucay P, Fredj G, Bismuth H. Study of the correlation between MEIA and ELISA methods for FK 506 determination in liver transplant recipients. J Clin Pharm Ther 1997 Apr; 22(2):135–40

Rudant E, Courvalin P, Lambert T. Loss of intrinsic aminoglycoside resistance in Acinetobacter haemolyticus as a result of three distinct types of alterations in the aac(6')-Ig gene, including insertion of IS17. Antimicrob Agents Chemother 1997 Dec;41(12):2646–51

Rudas G, Almássy Z, Papp B, Varga E, Méder U, Taylor GA. Echodense spinal subarachnoid space in neonates with progressive ventricular dilatation: a marker of noncommunicating hydrocephalus. AJR Am J Roentgenol 1998 Oct;171(4):1119–21

Rudas L, Kardos A, Halmai L, Török T, Pap I. Micturitiós syncope. Orv Hetil 1996 Dec 8;137(49):2747–9 (Eng. Abstr.) **(Hun)**

Rudas L see **Földesi C**

Rudas L see **Kardos A**

Rudas L see **Lengyel C**

Rudas L see **Szabó Z**

Rudas L see **Török T**

Rudas M see **Becherer A**

Rudas M see **Helbich TH**

Rudas N see **Carpiniello B**

Rudas P see **Balogh L**

Rudas P see **Gereben B**

Rudas S see **Schmitz M**

Rudat V, Küpper JH, Weber KJ. Trans-dominant inhibition of poly(ADP-ribosyl)ation leads to decreased recovery from ionizing radiation-induced cell killing. Int J Radiat Biol 1998 Mar;73(3):325–30

Rudat V see **Delorme S**

Rudat V see **Vanselow B**

Rudbäck E see **Dubey JP**

(Rudbeck MM), Strandberg K. Maria Magdalena Rudbeck—"de mentalsjukas Leonardo" med 53 år på hospital. Lakartidningen 1997 Oct 8;94(41):3624–5 **(Swe)**

(Rudbeck O), Fransson SG. Olof Rudbeck. Clin Cardiol 1997 Nov;20(11):974–6

Rudberg E see **Leboeuf-Yde C**

Rudberg MA see **Grant MD**

Rudberg S. Genetics of cardiovascular disease in type 1

(insulin-dependent) diabetes with and without renal involvement [editorial] Nephrol Dial Transplant 1997 Nov; 12(11):2217–9

Rudberg S, Osterby R. Diabetic glomerulopathy in young IDDM patients. Preventive and diagnostic aspects. Horm Res 1998;50 Suppl 1:17–22 (32 ref.)

Rudberg S, Stattin EL, Dahlquist G. Familial and perinatal risk factors for micro- and macroalbuminuria in young IDDM patients. Diabetes 1998 Jul;47(7):1121–6

Rudberg S see **Gulmann C**
Rudberg S see **Osterby R**
Rudberg U see **Agren B**
Rudberg U see **Luhr O**
Rudchenko S see **Zou X**

Rudd A, McFarland J, Olsen S. Managing security vulnerabilities in a networked world. J Digit Imaging 1998 Aug;11(3 Suppl 1):216–8 (0 ref.)

Rudd A see **Wolfe C**

Rudd AG, Wolfe CD, Howard RS. Prevention of neurological disease in later life. J Neurol Neurosurg Psychiatry 1997 Nov;63 Suppl 1:S39–52 (175 ref.)

Rudd AG, Wolfe CD, Tilling K, Beech R. Randomised controlled trial to evaluate early discharge scheme for patients with stroke [see comments] [published erratum appears in BMJ 1998 Feb 7;316(7129):435] BMJ 1997 Oct 25;315(7115):1039–44. Comment in: BMJ 1998 Apr 11;316(7138):1168–9. Comment in: ACP J Club 1998 May–Jun;128(3):58.

Rudd AG see **Wolfe CD**
Rudd BA see **Kinsman OS**
Rudd CD see **McFarlane JR**
Rudd CE see **Céfaï D**
Rudd CE see **Kim HH**
Rudd CE see **Liu J**
Rudd JW see **Barkay T**

Rudd KE. Linkage map of Escherichia coli K-12, edition 10: the physical map. Microbiol Mol Biol Rev 1998 Sep; 62(3):985–1019 (22 ref.)

Rudd KE, Humphery-Smith I, Wasinger VC, Bairoch A. Low molecular weight proteins: a challenge for post-genomic research. Electrophoresis 1998 Apr;19(4):536–44

Rudd KE see **Calamita G**
Rudd KE see **Cheng ZF**
Rudd MA see **Liu Z**

Rudd MD. What's in a name... [letter; comment] Suicide Life Threat Behav 1997 Fall;27(3):326–7. Comment on: Suicide Life Threat Behav 1996 Fall;26(3):237–52.

Rudd MD, Joiner T. The role of symptom induction in the treatment of panic and anxiety. Identifiable domains, conditional properties, and treatment targets. Behav Modif 1998 Jan;22(1):96–107 (16 ref.)

Rudd ME, Brown LG. A model of Weber and noise gain control in the retina of the toad Bufo marinus. Vision Res 1997 Sep;37(17):2433–53

Rudd N see **Franks A**
Rudd P see **Hopkins J**
Rudd P see **Richardson M**

Rudd PM, Morgan BP, Wormald MR, Harvey DJ, van den Berg CW, Davis SJ, Ferguson MA, Dwek RA. The glycosylation of the complement regulatory protein, human erythrocyte CD59. Adv Exp Med Biol 1998;435:153–62

Rudd PM, Morgan BP, Wormald MR, Harvey DJ, van den Berg CW, Davis SJ, Ferguson MA, Dwek RA. Roles for glycosylation in the anti-inflammatory molecule CD59. Biochem Soc Trans 1997 Nov;25(4):1177–84 (31 ref.)

Rudd PM see **Hennet T**
Rudd PM see **Mattu TS**
Rudd PM see **Mehta A**
Rudd PM see **Roberts DB**
Rudd PM see **Routier FH**
Rudd PM see **Van den Steen P**
Rudd PT see **Richardson MP**

Rudd R. Coal miners' respiratory disease litigation [editorial] Thorax 1998 May;53(5):337–40

Rudd RE see **Macario E**
Rudd RM see **Jarad NA**
Rudd RW see **Inzerello CP**
Ruddat A see **Remberg A**
Ruddel M see **Elin RJ**
Ruddell A see **Gong M**

Ruddell JP, Lippert LE, Babcock JG, Hess JR. Effect of 24-hour storage at 25 degrees C on the in vitro storage characteristics of CPDA-1 packed red cells. Transfusion 1998 May;38(5):424–8

Rudderow D, Soslau G. Permanent lesions of stored platelets correlate to pH and cell count while reversible lesions do not. Proc Soc Exp Biol Med 1998 Feb;217(2):219–27

Ruddick L see **Dagnan D**
Ruddick-Bracken H see **Brebner E**
Ruddick-Bracken H see **Norman JN**

Ruddle AC, George S, Armitage WJ, MacGowan A, McCulloch S, Brookes ST, Mitchell DC. Venous allografts prepared from stripped long saphenous vein. Is there a need for antibiotic sterilisation? Eur J Vasc Endovasc Surg 1998 May;15(5):444–8

Ruddle F see **Weiss K**

Ruddle FH. Vertebrate genome evolution--the decade ahead. Genomics 1997 Dec 1;46(2):171–3 (14 ref.)

Ruddle FH see **Belting HG**
Ruddle FH see **Carr JL**
Ruddle NH see **Sacca R**
Ruddle NH see **Suen WE**
Ruddle RA see **Snowden RJ**

(Ruddock K), Morland A. Keith Ruddock, 1939–1996. Perception 1997;26(8):935–8

(Ruddock KH), Foster DH. Obituary: Keith Harrhy Ruddock, 1939–1996. Spat Vis 1997;11(2):145–55

Ruddock KH see **Hankins MW**
Ruddock KH see **Mannan SK**
Ruddock KH see **Morland AB**
Ruddock LJ see **Futter CE**
Ruddock LW see **Freedman RB**
Ruddock LW see **Klappa P**

Ruddock TL, Rindler JM, Bergfeld WF. Capnocytophaga canimorsus septicemia in an asplenic patient. Cutis 1997 Aug;60(2):95–7

Ruddock VM see **McKinnon ME**

Ruddon RW. Super hormones [news] Nat Biotechnol 1996 Oct;14(10):1224

Ruddon RW see **Miller-Lindholm AK**
Ruddy DA see **Zhou XY**

Ruddy M, Kibbler CC. Removing intravascular lines at 72 hours allows need for antibiotics to be reassessed [letter; comment] BMJ 1998 Jun 13;316(7147):1825–6. Comment on: BMJ 1998 Mar 28;316(7136):969–75.

Ruddy MK, Drazen JM, Pitkanen OM, Rafii B, O'Brodovich HM, Harris HW. Modulation of aquaporin 4 and the amiloride-inhibitable sodium channel in perinatal rat lung epithelial cells. Am J Physiol 1998 Jun;274(6 Pt 1):L1066–72

Ruddy MK see **Baum MA**
Ruddy NB see **Epstein RM**
Ruddy T see **Kassler-Taub K**

Ruddy TD, Fodor JG. Nisoldipine CC and lisinopril alone or in combination for treatment of mild to moderate systemic hypertension. Canadian Nisoldipine CC Hypertension Trial Group. Cardiovasc Drugs Ther 1997 Sep;11(4):581–90

Rüde E see **Schmitt E**
Rude J see **Kreitner KF**
Rude N see **Leplège A**
Rude P see **Diener W**

Rude RK. Magnesium deficiency: a cause of heterogeneous disease in humans. J Bone Miner Res 1998 Apr;13(4):749–58 (169 ref.)

Rude RK, Kirchen ME, Gruber HE, Stasky AA, Meyer MH. Magnesium deficiency induces bone loss in the Rat. Miner Electrolyte Metab 1998;24(5):314–20

Rude RK see **Lester DK**
Rude V see **Cipriany-Dacko LM**
Rude Voldborg B see **Damstrup L**
Rüdeberg A see **Cryz SJ Jr**
Rudehill A see **Oldner A**
Rudek B see **Golling M**

Rudel LL. Low-fat diets [letter; comment] N Engl J Med 1998 Jan 8;338(2):128; discussion 128–9. Comment on: N Engl J Med 1997 Aug 21;337(8):562–3; discussion 566–7. Comment on: N Engl J Med 1997 Aug 21;337(8):563–6; discussion 566–7.

Rudel LL see **Thomas MJ**
Rudel R see **Abicht A**
Rudel R see **Cohen JT**
Rüdel R see **Deymeer F**
Rüdel R see **Wagner S**

Rudel T, Zenke FT, Chuang TH, Bokoch GM. p21-activated kinase (PAK) is required for Fas-induced JNK activation in Jurkat cells. J Immunol 1998 Jan 1;160(1):7–11

Rudelius M see **Keller G**
Rudell B see **Blomberg A**
Rudelle S see **Salvat G**
Rudelli R see **Mauri MC**
Rudelsdorfer B see **Fabsits M**

Rudelstorfer B, Loidl K, Heider R. Wundverschluss der Tube mittels Fibrinkleber: Endoskopische organerhaltende Therapie der Extrauteringravidität. Gynakol Geburtshilfliche Rundsch 1997;37(2):62–7 (Eng. Abstr.) **(Ger)**

Rudén AK see **Anagrius C**
Ruden BI see **Kolitsi Z**
Rudén BI see **Ryberg M**

Ruden DM, Cui W, Sollars V, Alterman M. A Drosophila kinesin-like protein, Klp38B, functions during meiosis, mitosis, and segmentation. Dev Biol 1997 Nov 15; 191(2):284–96

Rüden H, Gastmeier P, Daschner FD, Schumacher M. Nosocomial and community-acquired infections in Germany. Summary of the results of the First National Prevalence Study (NIDEP) [see comments] Infection 1997 Jul–Aug;25(4):199–202. Comment in: Infection 1997 Jul–Aug;25(4):203–5.

Rüden H see **Daschner F**
Rüden H see **Gastmeier P**
Rüden H see **Horstkotte D**
Rüden H see **Kampf G**
Rüden H see **Möritz M**
Rüden H see **Schleibinger HW**
Rüden H see **Wischnewski N**
Rudén U see **Lundholm P**
Rudén U see **Osterborg A**
Rudén U see **Wersäll P**

Ruden' VV. Upravlinnia funktsionuvanniam viddilennia domashn'oho statsionaru terapevtychnoho profiliu polikliniky. Lik Sprava 1997 Nov-Dec;(6):162–6 **(Ukr)**

Ruden' VV. Kliniko-statystychna kharakterystyka khvorykh terapevtychnykh domashnikh statsionariv. Lik Sprava 1997 Sep–Oct;(5):183–7 **(Ukr)**

Rudenko AE, Trinus FP, Korzhenevskiĭ LV, Bukhtiarova TA, Koval' AZ, Malyĭ VD, Novikova OV, Tkachenko EV. Amizon v lechenii porazheniĭ nervnoĭ sistemy pri opoiasyvaiushchem gerpese. Lik Sprava 1996 May–Jun; (5–6):134–6 (Eng. Abstr.) **(Rus)**

Rudenko AO see **Kononenko VV**

Rudenko AV, Pasechnikov SP, Mitchenko NV. Novye dannye ob étiologicheskikh faktorakh ostrogo pielonefrita. Mikrobiol Z 1997 Sep–Oct;59(5):34–41 (Eng. Abstr.) **(Rus)**

Rudenko G, Bonten E, Hol WG, d'Azzo A. The atomic model of the human protective protein/cathepsin A suggests a structural basis for galactosialidosis. Proc Natl Acad Sci U S A 1998 Jan 20;95(2):621–5

Rudenko G, Cross M, Borst P. Changing the end: antigenic variation orchestrated at the telomeres of African trypanosomes. Trends Microbiol 1998 Mar;6(3):113–6 (43 ref.)

Rudenko G see **Borst P**
Rudenko LG see **Naikhin AN**

Rudenko LP. Vzaimodeĭstvie dominanty i uslovnogo refleksa v dinamike fenomena generalizatsii. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 May–Jun; 48(3):405–9 (Eng. Abstr.) **(Rus)**

Rudenko MI see **Briusov PG**
Rudenko MN see **Lazoryshynets' VV**

Rudenko NN, Dorofeev AE, Agibalov AN, Tomash OV. Sravnitel'naia éffektivnost' primeneniia éspumizana i karboénterosorbenta u bol'nykh s sindromom razdrazhennoĭ tolstoĭ kishki. Lik Sprava 1997 Nov–Dec; (6):115–7 **(Rus)**

Rudenko NN see **Berezov VM**
Rudenko NN see **Lazoryshynets' VV**
Rudenko SS see **Kostyshin SS**
Rudenko VA see **Lisianyĭ MI**
Rudenko VI see **Pytel' IuA**
Rudenko VV see **Kiselev AS**

Rudensey LM, Kimata JT, Long EM, Chackerian B, Overbaugh J. Changes in the extracellular envelope glycoprotein of variants that evolve during the course of simian immunodeficiency virus SIVMne infection affect neutralizing antibody recognition, syncytium formation, and macrophage tropism but not replication, cytopathicity, or CCR-5 coreceptor recognition. J Virol 1998 Jan; 72(1):209–17

Rudenskaia GE see **Mamedova RA**

Rudenskaia GN. Glutamiléndopeptidazy mikroorganizmov--novoe podsemeĭstvo khimotripsinovykh proteinas. Bioorg Khim 1998 Apr; 24(4):256–61 (37 ref.) (Eng. Abstr.) **(Rus)**

Rudenskaia GN see **Chumakova OV**
Rudenskaia GN see **Dovgun OB**
Rudenskaia GN see **Itskovich EL**
Rudenskaia GN see **Kuznetsova AV**
Rudenskaia GN see **Liutova LV**
Rudenskaia GN see **Romanova TV**
Rudenskaya GN see **Leshchinskaya IB**
Rudenski A see **Ehrlich DL**
Rudenski A see **Kealey T**

Rudenski AS, Halsall DJ. Genetic testing for Gilbert's syndrome: how useful is it in determining the cause of jaundice? Clin Chem 1998 Aug;44(8 Pt 1):1604–9

Rudensky A see **Farr AG**
Rudensky AY see **Chervonsky AV**
Rudensky AY see **Grigg ME**
Rudensky AY see **Kleijmeer MJ**
Rudensky AY see **Kovats S**
Rudensky AY see **La Flamme AC**
Rudensky AY see **Liljedahl M**
Rudensky AY see **Nakagawa T**
Rudensky B see **Kaplan M**
Rudensky B see **Levin PD**
Rudensky B see **Yinnon AM**
Rudenstam CM see **Bernhard J**
Rudenstam CM see **Bjurstam N**
Rudenstam CM see **Goldhirsch A**
Rudenstam CM see **Pagani O**
Rudenstam J see **Bergström G**
Ruder A see **Goldenhar LM**
Ruder A see **Ward EM**
Ruder CR see **Stapleton TR**
Ruder H see **Hofbeck M**
Ruder H see **Krüger C**

Ruderman DL. Origins of scaling in natural images. Vision Res 1997 Dec;37(23):3385–98

Ruderman DL see **Mel BW**
Ruderman DL see **Osorio D**
Ruderman GL see **Polianskiĭ VB**
Ruderman JE see **Hajek VE**
Ruderman JM see **Rosenberg LF**
Ruderman JM see **Wyse T**
Ruderman JV see **Sadler KC**
Ruderman JV see **Townsley FM**

Ruderman N, Chisholm D, Pi-Sunyer X, Schneider S. The metabolically obese, normal-weight individual revisited. Diabetes 1998 May;47(5):699–713 (175 ref.)

Ruderman NB, Saha AK, Vavvas D, Heydrick SJ, Kurowski TG. Lipid abnormalities in muscle of insulin-resistant rodents. The malonyl CoA hypothesis. Ann N Y Acad Sci 1997 Sep 20;827:221–30 (41 ref.)

Ruderman NB see **Khan F**
Ruderman NB see **Oakes ND**
Rüders F, Bick M, Soltner H, Selbig D, Bousack H. Störsignalunterdrückung mit Hilfe frequenzabhängiger Gradiometerfaktoren am Beispiel von Magnetokardiogrammen (MKG). Biomed Tech (Berl) 1997;42 Suppl:235–6 **(Ger)**
Rudert H. Ist die Zeit reif für die klinische Einführung der allogenen Kehlkopftransplantation? HNO 1998 Jun; 46(6):566–8 **(Ger)**
Rudert H see **Johannssen V**
Rudert H see **Müller-Deile J**
Rudert H see **Reker U**
Rudert H see **Werner JA**
Rudert HH see **Mahnke CG**
Rudert M, Wirth CJ. Die Knorpelzell-transplantation. Experimentelle Grundlagen und klinische Anwengung. Orthopade 1997 Aug;26(8):741–7 (49 ref.) (Eng. Abstr.) **(Ger)**
Rudert M, Wirth CJ. Knorpelregeneration und Knorpelersatz. Orthopade 1998 May;27(5):W309–21 (91 ref.) **(Ger)**
Rudert M, Wirth CJ, Schulze M, Reiss G. Synthesis of articular cartilage-like tissue in vitro. Arch Orthop Trauma Surg 1998;117(3):141–6
Rudert M, Wülker N, Wirth CJ. Die fibulare Bandruptur—konservativ oder operativ? Z Orthop Ihre Grenzgeb 1997 Jul–Aug;135(4):Oa25–6 **(Ger)**
Rudert M see **Kohn D**
Rudert W see **Stassi G**
Rudert WA see **Antonysamy MA**
Rudert WA see **Jönsson EG**
Rudert WA see **Luppi P**
Rudert WA see **Manfras BJ**
Rudeschko O, Fahlbusch B, Steurich F, Schlenvoigt G, Jäger L. Kiwi allergens and their cross-reactivity with birch, rye, timothy, and mugwort pollen. J Investig Allergol Clin Immunol 1998 Mar–Apr;8(2):78–84
Rudewicz P see **Acheampong A**
Rudež I see **Sutlic Z**
Rudež J, Antonelli L, Materljan E, Sepčic J. Ozljede u etiopatogenezi multiple skleroze. Lijec Vjesn 1998 Jan–Feb;120(1–2):24–7 (32 ref.) (Eng. Abstr.) **(Scr)**
Rudge B see **Faunce TA**
Rudge JS, Mather PE, Pasnikowski EM, Cai N, Corcoran T, Acheson A, Anderson K, Lindsay RM, Wiegand SJ. Endogenous BDNF protein is increased in adult rat hippocampus after a kainic acid induced excitotoxic insult but exogenous BDNF is not neuroprotective. Exp Neurol 1998 Feb;149(2):398–410
Rudge JS see **Croll SD**
Rudge P see **Bronstein AM**
Rudge P see **O'Riordan JI**
Rudge P see **Rinne T**
Rudge P see **Whitaker JN**
Rudge SA, Cavenagh MM, Kamath R, Sciorra VA, Morris AJ, Kahn RA, Engebrecht J. ADP-Ribosylation factors do not activate yeast phospholipase Ds but are required for sporulation. Mol Biol Cell 1998 Aug;9(8):2025–36
Rudge SA, Morris AJ, Engebrecht J. Relocalization of phospholipase D activity mediates membrane formation during meiosis. J Cell Biol 1998 Jan 12;140(1):81–90
Rudge SA see **Morris AJ**
Rudge SJ see **Samuels RH**
Rudholm N see **Bergman MA**
Rudi A see **Yosief T**
Rudi H, Doan DN, Olsen OA. A (His)6-tagged recombinant barley (Hordeum vulgare L.) endosperm ADP-glucose pyrophosphorylase expressed in the baculovirus-insect cell system is insensitive to allosteric regulation by 3-phosphoglycerate and inorganic phosphate. FEBS Lett 1997 Dec 8;419(1):124–30
Rudi J, Kolb C, Maiwald M, Kuck D, Sieg A, Galle PR, Stremmel W. Diversity of Helicobacter pylori vacA and cagA genes and relationship to VacA and CagA protein expression, cytotoxin production, and associated diseases. J Clin Microbiol 1998 Apr;36(4):944–8
Rudi J, Stremmel W. Ulcus oesophagei mit Magenschleimhautheterotopie und Fistel. Dtsch Med Wochenschr 1998 Feb 27;123(9):269 **(Ger)**
Rudi K, Jakobsen KS. Cyanobacterial tRNA(Leu)(UAA) group I introns have polyphyletic origin. FEMS Microbiol Lett 1997 Nov 15;156(2):293–8
Rudi K, Larsen F, Jakobsen KS. Detection of toxin-producing cyanobacteria by use of paramagnetic beads for cell concentration and DNA purification. Appl Environ Microbiol 1998 Jan;64(1):34–7
Rudi K, Skulberg OM, Jakobsen KS. Evolution of cyanobacteria by exchange of genetic material among phyletically related strains. J Bacteriol 1998 Jul; 180(13):3453–61
Rudi K, Skulberg OM, Larsen F, Jakobsen KS. Quantification of toxic cyanobacteria in water by use of competitive PCR followed by sequence-specific labeling of oligonucleotide probes. Appl Environ Microbiol 1998 Jul;64(7):2639–43
Rudiak TV see **Oparin DA**
Rudic RD, Shesely EG, Maeda N, Smithies O, Segal SS, Sessa WC. Direct evidence for the importance of endothelium-derived nitric oxide in vascular remodeling. J Clin Invest 1998 Feb 15;101(4):731–6
Rudicel SA see **Littenberg B**
Rudich A, Tirosh A, Potashnik R, Hemi R, Kanety H, Bashan N. Prolonged oxidative stress impairs insulin-induced GLUT4 translocation in 3T3-L1 adipocytes. Diabetes 1998 Oct;47(10):1562–9
Rudich A see **Kozlovsky N**
Rudich S see **Perez R**
Rudich S see **Rosen HR**
Rudich SM, Bhaduri S, Chang T, Cahn J, Katznelson S, Perez RV. Preoperative induction therapy with oral cyclosporine for recipients of living-related renal transplants. Transplant Proc 1998 Jun;30(4):1339–42
Rudich SM, Kinkhabwala MM, Murray NG, See DM, Busuttil RW, Imagawa DK. Successful treatment of mycotic hepatic artery pseudoaneurysms with arterial reconstruction and liposomal amphotericin B. Liver Transpl Surg 1998 Jan; 4(1):91–3
Rudich SM, Mongini PK, Perez RV, Katznelson S. HMG-CoA reductase inhibitors pravastatin and simvastatin inhibit human B-lymphocyte activation. Transplant Proc 1998 Jun;30(4):992–5
Rudich SM, Riegler JL, Perez RV, Sturges MA, McVicar JP. Immunosuppression using tacrolimus, mycophenolate, and prednisone following orthotopic liver transplantation: a single-center experience. Transplant Proc 1998 Jun; 30(4):1417–8
Rudich SM see **Follette DM**
Rudich SM see **Perez RV**
Rudick DH. The ungifted physician [letter] JAMA 1998 Sep 23–30;280(12):1052
Rudick R see **Trapp BD**
Rudick RA, Cohen JA, Weinstock-Guttman B, Kinkel RP, Ransohoff RM. Management of multiple sclerosis. N Engl J Med 1997 Nov 27;337(22):1604–11 (87 ref.)
Rudick RA, Medendorp SV, Namey M, Boyle S, Fischer J. Multiple sclerosis progression in a natural history study: predictive value of cerebrospinal fluid free kappa light chains. Mult Scler 1995 Nov;1(3):150–5
Rudick RA, Ransohoff RM. Biologic effects of interferons: relevance to multiple sclerosis. Mult Scler 1995;1 Suppl 1:S12–6 (46 ref.)
Rudick RA, Ransohoff RM, Lee JC, Peppler R, Yu M, Mathisen PM, Tuohy VK. In vivo effects of interferon beta-1a on immunosuppressive cytokines in multiple sclerosis [published erratum appears in Neurology 1998 Jul;51(1):332] Neurology 1998 May;50(5):1294–300
Rudick RA, Simonian NA, Alam JA, Campion M, Scaramucci JO, Jones W, Coats ME, Goodkin DE, Weinstock-Guttman B, Herndon RM, Mass MK, Richert JR, Salazar AM, Munschauer FE 3rd, Cookfair DL, Simon JH, Jacobs LD. Incidence and significance of neutralizing antibodies to interferon beta-1a in multiple sclerosis. Multiple Sclerosis Collaborative Research Group (MSCRG) [see comments] Neurology 1998 May;50(5):1266–72. Comment in: Neurology 1998 May;50(5):1206–8.
Rudick RA see **Aikens JE**
Rudick RA see **Jacobs LD**
Rudick RA see **Simon JH**
Rudick V see **Niv D**
Rudick V see **Sorkine P**
Rudick V see **Weinbroum AA**
Rudig L, Seidel T, Düber C, Runkel M, Rommens PM, Degreif J. Die Effizienz der sonographisch kontrollierten direkten Reposition von Fragmenten der Wirbelkörperhinterkante. Unfallchirurg 1998 Apr;101(4):259–64 (Eng. Abstr.) **(Ger)**
Rudig L see **Müller LP**
Rüdiger A see **Pohl S**
Rüdiger AH see **Weiss EE**
Rüdiger H see **Niederhäuser U**
Rüdiger J, Kalicharan D, Halbhuber KJ, van der Want JJ. Extralysosomal localisation of acid phosphatase in the rat kidney. Histochem Cell Biol 1998 Apr;109(4):375–82
Rüdiger M, Haupt R, Wauer RR, Rüstow B. Development of pulmonary lipophilic antioxidants and peroxidizable lipids during lung maturation. Am J Perinatol 1998 May; 15(5):329–33
Rüdiger M, Kolleck I, Putz G, Wauer RR, Stevens P, Rüstow B. Plasmalogens effectively reduce the surface tension of surfactant-like phospholipid mixtures. Am J Physiol 1998 Jan;274(1 Pt 1):L143–8
Rüdiger M, Korneeva N, Schwienbacher C, Weiss EE, Jockusch BM. Differential actin organization by vinculin isoforms: implications for cell type-specific microfilament anchorage. FEBS Lett 1998 Jul 10;431(1):49–54
Rüdiger M see **Hüttelmaier S**
Rüdiger M see **Lafanechère L**
Rüdiger M see **Weiss EE**
Rudiger N see **Bjerke T**
Rüdiger N see **Christensen LL**
Rüdiger N see **Gaustadnes M**
Rüdiger N see **Nielsen OH**
Rudigoz C see **Salle B**
Rudigoz RC see **Salle B**
Rudik I, Ghisla S, Thorpe C. Protonic equilibria in the reductive half-reaction of the medium-chain acyl-CoA dehydrogenase. Biochemistry 1998 Jun 9;37(23):8437–45
Rudikoff D. The effect of dryness on the skin. Clin Dermatol 1998 Jan–Feb;16(1):99–107 (93 ref.)
Rudikoff D, Lebwohl M. Atopic dermatitis. Lancet 1998 Jun 6;351(9117):1715–21 (50 ref.)
Rudikoff D see **Gelfand JM**
Rudikoff D see **Sapadin AN**
Rudikoff EK see **Bauer SR**
Rudikoff S see **Arepalli SR**
Rudikoff S see **Kopantzev E**
Rudikoff S see **Pumphrey JG**
Rudikoff S see **Roschke V**
Rudin A, Johansson EL, Bergquist C, Holmgren J. Differential kinetics and distribution of antibodies in serum and nasal and vaginal secretions after nasal and oral vaccination of humans. Infect Immun 1998 Jul;66(7):3390–6
Rudin A, Wiklund G, Wennerås C, Qadri F. Infection with colonization factor antigen I–expressing enterotoxigenic Escherichia coli boosts antibody responses against heterologous colonization factors in primed subjects. Epidemiol Infect 1997 Dec;119(3):391–3
Rudin A see **de Luna MG**
Rudin A see **Luna MG**
Rudin C. HIV-Infektion: Relevante pädiatrische Aspekte. Ther Umsch 1998 Jan;55(1):57–64 (21 ref.) (Eng. Abstr.) **(Ger)**
Rudin C. Schwangerschaft und Toxoplasmose. Z Geburtshilfe Neonatol 1997 Nov–Dec;201(6):237–9 **(Ger)**
Rudin C, Pritchard J, Fernando ON, Duffy PG, Trompeter RS. Renal transplantation in the management of bilateral Wilms' tumour (BWT) and of Denys–Drash syndrome (DDS). Nephrol Dial Transplant 1998 Jun;13(6):1506–10
Rudin C see **Garland JM**
Rudin C see **Kind C**
Rudin C see **Malinverni R**
Rudin C see **Scharrer B**
Rudin C see **Weisser M**
Rudin CM, Thompson CB. B-cell development and maturation. Semin Oncol 1998 Aug;25(4):435–46 (87 ref.)
Rudin CM, Van Dongen J, Thompson CB. Apoptotic signaling in lymphocytes. Curr Opin Hematol 1996 Jan;3(1):35–40 (28 ref.)
Rudin CM see **Pena JC**
Rudin CM see **Poruchynsky MS**
(Rüdin E), Baron M. Psychiatric genetics and prejudice: can the science be separated from the scientist? [editorial] Mol Psychiatry 1998 Mar;3(2):96–100
(Rüdin E), Gejman PV. Ernst Rüdin and Nazi euthanasia: another stain on his career [letter; comment] [see comments] Am J Med Genet 1997 Jul 25;74(4):455–6; discussion 461–3. Comment on: Am J Med Genet 1996 Jul 26;67(4):317–22. Comment on: Am J Med Genet 1996 Jul 26;67(4):323–31. Comment on: Am J Med Genet 1996 Jul 26;67(4):332–7. Comment on: Am J Med Genet 1996 Jul 26;67(4):338–42. Comment on: Am J Med Genet 1996 Jul 26;67(4):343–6. Comment in: Am J Med Genet 1997 Jul 25;74(4):345–7.
(Rüdin E), Gershon ES. Ernst Rüdin, a Nazi psychiatrist and geneticist [letter; comment] Am J Med Genet 1997 Jul 25; 74(4):457–8; discussion 461–3. Comment on: Am J Med Genet 1996 Jul 26;67(4):317–22. Comment on: Am J Med Genet 1996 Jul 26;67(4):323–31. Comment on: Am J Med Genet 1996 Jul 26;67(4):332–7. Comment on: Am J Med Genet 1996 Jul 26;67(4):338–42. Comment on: Am J Med Genet 1996 Jul 26;67(4):343–6.
(Rüdin E), Lerer B, Segman RH. Correspondence regarding German psychiatric genetics and Ernst Rüdin [letter] Am J Med Genet 1997 Jul 25;74(4):459–63
(Rüdin E), Roelcke V, Hohendorf G, Rotzoll M. Erbpsychologische Forschung im Kontext der "Euthanasie": Neue Dokumente und Aspekte zu Carl Schneider, Julius Deussen und Ernst Rüdin. Fortschr Neurol Psychiatr 1998 Jul;66(7):331–6 (Eng. Abstr.) **(Ger)**
Rudin M see **Cook NS**
Rudin M see **Garcia-Rodriguez AI**
Rudin M see **Gratton JA**
Rudin O see **Hochmeister M**
Rudin O see **Hochmeister MN**
Rudin S see **Massoumzadeh P**
Rudin S see **Wakhloo AK**
Rudin SA see **Bonomo RA**
Rudin SD see **Bonomo RA**
Rudin SD see **Carias LL**
Rudin SD see **Lin S**
Rudin SD see **Rice LB**
Rudin W, Quesniaux V, Favre N, Bordmann G. Malaria toxins from P. chabaudi chabaudi AS and P. berghei ANKA cause dyserythropoiesis in C57BL/6 mice. Parasitology 1997 Nov;115 (Pt 5):467–74
Rudin W see **Bordmann G**
Rudinger G see **Lehfeld H**
Rudinger J see **Giegé R**
Rudins A, Laskowski ER, Growney ES, Cahalan TD, An KN. Kinematics of the elbow during wheelchair propulsion: a comparison of two wheelchairs and two stroking techniques. Arch Phys Med Rehabil 1997 Nov; 78(11):1204–10
Rudinskas L see **Goss PE**
Rudinski MS see **Parker EM**
Rudisch A, Kremser C, Peer S, Kathrein A, Judmaier W, Daniaux H. Metallic artifacts in magnetic resonance imaging of patients with spinal fusion. A comparison of implant materials and imaging sequences. Spine 1998 Mar 15;23(6):692–9
Rudisch A see **Emshoff R**
Rudisch A see **Kremser C**
Rudkin B see **Ulrich E**

Rudkin BB see **Urdiales JL**
Rudkin GE, O'Driscoll MC, Carty VM. Does a teaching programme in day surgery impact on efficiency and quality of care? Aust N Z J Surg 1997 Dec;67(12):883–7
Rudkin GE see **O'Driscoll MC**
Rudkin L see **Baillargeon J**
Rudkin ST see **White RJ**
Rud'ko IA see **Kubatiev AA**
Rudland P see **Ke Y**
Rudland P see **Martin L**
Rudland PS, Barraclough R, Fernig DG, Smith JA. Growth and differentiation of the normal mammary gland and its tumours. Biochem Soc Symp 1998;63:1–20 (80 ref.)
Rudland PS see **Barraclough R**
Rudland PS see **Davies BR**
Rudland PS see **Kinsella L**
Rudland PS see **Lloyd BH**
Rudland PS see **Oates AJ**
Rudland PS see **Rahmoune H**
Rudland PS see **Taylor SL**
Rudland SV, Annus T, Dickinson J, Langdon S. Adrenaline degradation in general practice. Br J Gen Pract 1997 Dec; 47(425):827–8
Rudler A see **Bourson A**
(Rudler JC), Boutelier P. Eloge de Jean-Claude Rudler 1906–1982. Chirurgie 1997;122(5–6):317–24 **(Fre)**
(Rudler JC) Rudler JC, Sarasin R. La collaboration radio-chirurgicale dans le traitement des carcinomes épidermoïdes de l'oesophage. 1960. Ann Chir 1997; 51(5):541–3 **(Fre)**
Rudler JC, Sarasin R. La collaboration radio-chirurgicale dans le traitement des carcinomes épidermoïdes de l'oesophage. 1960. Ann Chir 1997;51(5):541–3 **(Fre)**
Rudling JE see **Airriess CN**
Rudling M see **Ellis E**
Rudling M see **Parini P**
Rudling M see **al-Shurbaji A**
Rudling O see **Boegård T**
Rüdlinger R. Ruby laser treatment for hyperpigmentation after cytotoxic therapy for AIDS-related Kaposi's sarcoma [letter] Br J Dermatol 1998 May;138(5):924–6
Rudloff E, Kirby R. Fluid therapy. Crystalloids and colloids. Vet Clin North Am Small Anim Pract 1998 Mar; 28(2):297–328 (52 ref.)
Rudloff S, Thomas C, Kunz C. Variations of soluble intercellular cell adhesion molecule 1 (sICAM-1) in serum of adult volunteers. Eur J Med Res 1995 Dec 18;1(3):171–2
Rudloff S see **Kalhoff H**
Rudman G see **Balch GI**
Rudman I see **Abbasi A**
Rudman IW see **Abbasi AA**
Rudman LA. Self-promotion as a risk factor for women: the costs and benefits of counterstereotypical impression management. J Pers Soc Psychol 1998 Mar;74(3):629–45
Rudman NT see **Vandenberg JT**
Rudman RH. A simple technique to perform double-contrast barium enema after air distension of the colon due to previous colonoscopy or sigmoidoscopy [letter] AJR Am J Roentgenol 1998 Feb;170(2):509–10
Rudman SM, Philpott MP, Thomas GA, Kealey T. The role of IGF-I in human skin and its appendages: morphogen as well as mitogen? J Invest Dermatol 1997 Dec; 109(6):770–7
Rudmann DG, Preston AM, Moore MW, Beck JM. Susceptibility to Pneumocystis carinii in mice is dependent on simultaneous deletion of IFN-gamma and type 1 and 2 TNF receptor genes. J Immunol 1998 Jul 1;161(1):360–6
Rudner AM see **Ritter EF**
Rudner DZ, Breger KS, Kanaar R, Adams MD, Rio DC. RNA binding activity of heterodimeric splicing factor U2AF: at least one RS domain is required for high-affinity binding. Mol Cell Biol 1998 Jul;18(7):4004–11
Rudner DZ, Breger KS, Rio DC. Molecular genetic analysis of the heterodimeric splicing factor U2AF: the RS domain on either the large or small Drosophila subunit is dispensable in vivo. Genes Dev 1998 Apr 1;12(7):1010–21
Rudner DZ, Kanaar R, Breger KS, Rio DC. Interaction between subunits of heterodimeric splicing factor U2AF is essential in vivo. Mol Cell Biol 1998 Apr;18(4):1765–73
Rudner DZ see **Hammond LE**
Rudner DZ see **Lee AL**
Rudner R, Martsinkevich O, Leung W, Jarvis ED. Classification and genetic characterization of pattern-forming Bacilli. Mol Microbiol 1998 Feb; 27(4):687–703
Rudner XL see **Malloy BJ**
Rudner XL see **Razik MA**
Rudnev AS see **Siniachenko OV**
Rudneva EV see **Tsarev VN**
Rudneva IA see **Gambaryan AS**
Rudneva IA see **Kaverin NV**
Rudneva IA see **Kropotkina EA**
Rudneva IA see **Semenova NP**
Rudneva RI see **Grigorian SS**
Rudneva TI. Vliianie dlitel'nogo vozdeistviia ioniziruiushchego izlucheniia na sostoianie setchatoi obolochki glaza. Lik Sprava 1997 Jul–Aug;(4):38–9 (Eng. Abstr.) **(Rus)**
Rudneva TI. Vliianie ioniziruiushchego izlucheniia na organ zreniia (obzor literatury). Lik Sprava 1997 Nov–Dec; (6):34–7 (40 ref.) **(Rus)**
Rudney JD see **Bachman MW**
Rudnic EM see **Browne SP**
Rudnic EM see **Garnett WR**
Rudnichi A, Safar M, Asmar R, Guize L, Benetos A. Prevalence of cardiovascular risk factors in a French population. J Hypertens Suppl 1998 Jan;16(1):S85–90
Rudnichi A see **Benetos A**
Rudnick A. On the notion of psychosis: the DSM-IV in perspective. Psychopathology 1997;30(5):298–302
Rudnick A. Psychotherapeutic effects of religion. Psychosomatics 1997 Nov–Dec;38(6):576–7
Rudnick DE see **Edelhauser HF**
Rudnick DM, Dretler SP. Intrarenal pseudoaneurysm following ureterorenoscopy and electrohydraulic lithotripsy. J Urol 1998 Apr;159(4):1290–1
Rudnick G. Bioenergetics of neurotransmitter transport. J Bioenerg Biomembr 1998 Apr;30(2):173–85 (80 ref.)
Rudnick G see **Chen JG**
Rudnick G see **Gu H**
Rudnick J see **Ahsan A**
Rudnick JR see **Manangan LP**
Rudnick P see **Meletzus D**
Rudnicka W, Covacci A, Wadstrom T, Chmiela M. A recombinant fragment of Helicobacter pylori CagA affects proliferation of human cells. J Physiol Pharmacol 1998 Mar;49(1):111–9
Rudnicka W, Kaczmarek M, Szeliga J, Germann T, Więckowska M, Różalska B. The host response to Listeria monocytogenes mutants defective in genes encoding phospholipases C (plcA, plcB) and actin assembly (actA). Microbiol Immunol 1997;41(11):847–53
Rudnicka W, Sadowska B, Ljungh A, Różalska B. Specific immune response to staphylococcal antigens during long-lasting biomaterial implantation. FEMS Immunol Med Microbiol 1997 Sep;19(1):7–14
Rudnicka W, Więckowska M, van Rooijen N, Różalska B. The immune response to staphylococcal antigens in mice depleted of macrophages by Cl2MDP-liposomes. Zentralbl Bakteriol 1997 Nov;286(4):511–22
Rudnicka W see **Brzychcy M**
Rudnicka W see **Cedzyński M**
Rudnicka W see **Chmiela M**
Rudnicka W see **Sadowska B**
Rudnicka-Nawrot M, Surgucheva I, Hulmes JD, Haeseleer F, Sokal I, Crabb JW, Baehr W, Palczewski K. Changes in biological activity and folding of guanylate cyclase-activating protein 1 as a function of calcium. Biochemistry 1998 Jan 6;37(1):248–57
Rudnicki C see **Korzets A**
Rudnicki M. Kaskada cytokinowa w ostrym zapaleniu trzustki. Wiad Lek 1997;50 Su 1 Pt 2:80–1 **(Pol)**
Rudnicki M see **Cohen G**
Rudnicki M see **Stadnicki A**
Rudnicki MA see **Kablar B**
Rudnicki P see **Marniok B**
Rudnicki S see **Kirse DJ**
Rudnicki S see **Panczenko-Kresowska B**
Rudnicki SA. Factors influencing a patient's decision regarding riluzole: an early experience. J Neurol Sci 1997 Oct;152 Suppl 1:S80–1
Rudnicki SA see **Lai EC**
Rudnik-Schöneborn S, Lützenrath S, Borkowska J, Karwanska A, Hausmanowa-Petrusewicz I, Zerres K. Analysis of creatine kinase activity in 504 patients with proximal spinal muscular atrophy types I–III from the point of view of progression and severity. Eur Neurol 1998;39(3):154–62
Rudnik-Schöneborn S see **Mücher G**
Rudnik-Schöneborn S see **Wirth B**
Rudnik-Schöneborn S see **Zerres K**
Rudnitskaia OG see **Gavrish AS**
Rudoff J see **Slavin RE**
Rudofsky G see **Gocke C**
Rudofsky G see **Kock HJ**
Rudofsky G see **Krause U**
Rudofsky G see **Kröger K**
Rudofsky G see **Schelo C**
Rudoler S, Corn BW, Werner-Wasik M, Flanders A, Preston PE, Tupchong L, Curran WJ Jr. Patterns of tumor progression after radiotherapy for low-grade gliomas: analysis from the computed tomography/magnetic resonance imaging era. Am J Clin Oncol 1998 Feb; 21(1):23–7
Rudoler S see **Bertsch H**
Rudolf E, Girardet JM, Bautz AM, Dournon C. Purification and partial characterization of peptidase-1, a sex-linked enzyme in Pleurodeles waltl (urodele amphibian). Biochem Cell Biol 1997;75(6):803–6
Rudolf H see **Priebe S**
Rudolf HW, Fröhlich H, Schick V. Akuter Herzstillstand während urologischer Routineeingriffe in 2 Fällen. Interdisziplinäres Krisenmanagement sichert tumorfreies Überleben trotz fulminanter Lungenembolie mit akutem Herzstillstand während einer thorakoabdominalen Tumornephrektomie und einer radikalen Zystoprostatovesikulektomie. Urologe A 1998 Jan; 37(1):66–9 (Eng. Abstr.) **(Ger)**
Rudolf J, Grond M, Neveling M, Heiss WD. Clozapine-induced agranulocytosis and thrombopenia in a patient with dopaminergic psychosis. J Neural Transm 1997;104(11–12):1305–11
Rudolf J, Grond M, Stenzel C, Neveling M, Heiss WD. Incidence of space-occupying brain edema following systemic thrombolysis of acute supratentorial ischemia. Cerebrovasc Dis 1998 May–Jun;8(3):166–71
Rudolf J, Käferstein H, Neveling M, Stenzel C. Protrahiert verlaufende Bromazepam-Intoxikation im höheren Lebensalter. Dtsch Med Wochenschr 1998 Jul 3; 123(27):832–4 (Eng. Abstr.) **(Ger)**
Rudolf J see **Grond M**
Rudolf J see **Heiss WD**
Rudolf J see **Jacobs A**
Rudolf J see **Petersen S**
Rudolf J see **Schmülling S**
Rudolf KD see **Preisser P**
Rudolf M see **Hundertmark S**
Rudolf M see **Marusic M**
Rudolf MC, Jones K. Attitudes to questioning in clinical practice may be changed [letter; comment] BMJ 1998 May 16;316(7143):1535–6. Comment on: BMJ 1997 Dec 6;315(7121):1512–5.
Rudolf MP, Vogel M, Kricek F, Ruf C, Zürcher AW, Reuschel R, Auer M, Miescher S, Stadler BM. Epitope-specific antibody response to IgE by mimotope immunization. J Immunol 1998 Apr 1;160(7):3315–21
Rudolf MP see **Macedo MF**
Rudolf MP see **Velders MP**
Rudolf MT, Li WH, Wolfson N, Traynor-Kaplan AE, Schultz C. 2-Deoxy derivative is a partial agonist of the intracellular messenger inositol 3,4,5,6-tetrakisphosphate in the epithelial cell line T84. J Med Chem 1998 Sep 10; 41(19):3635–44
Rudolf MT see **Bandyopadhyay U**
Rudolf MT see **Eckmann L**
Rudolf MT see **Jiang T**
Rudolf T see **Kern W**
Rudolf Z see **Mir LM**
Rudolf Z see **Strojan P**
Rudolfsson A see **Von Zweigbergk M**
Rudolph A see **Whiteford M**
Rudolph AE see **Gottlin EB**
Rudolph AE see **Narita M**
Rudolph AM. Adrenomedullin: its role in perinatal adaptation [comment] Acta Paediatr 1998 Mar;87(3):235–6 (14 ref.). Comment on: Acta Paediatr 1998 Jan;87(1):93–4.
Rudolph AM see **van Bel F**
Rudolph AS see **Phillips WT**
Rudolph B see **Jung K**
Rudolph B see **Meyer A**
Rudolph B see **Müller D**
Rudolph B see **Petras T**
Rudolph B see **Piechulla B**
Rudolph B see **Schöne F**
Rudolph B see **Steiner P**
Rudolph BA, Miller N. Cost of care for diabetes in Wisconsin hospitals and ambulatory surgery centers in 1996 [see comments] WMJ 1998 Mar;97(3):55–7. Comment in: WMJ 1998 Mar;97(3):47–8.
Rudolph C, Halle JP, Adam G. Accelerated proliferative senescence of rat embryo fibroblasts after stable transfection of multiple copies of the c-Myc DNA-binding sequence. Exp Cell Res 1998 Mar 15;239(2):361–9
Rudolph C, Lakin KC, Oslund JM, Larson W. Evaluation of outcomes and cost-effectiveness of a community behavioral support and crisis response demonstration project. Ment Retard 1998 Jun;36(3):187–97
Rudolph C see **McRorie J**
Rudolph C see **Walner DL**
Rudolph CM, Soyer HP, Schuller-Petrovic S, Kerl H. Bioplastiquegranulom. Hautarzt 1997 Oct;48(10):749–52 (Eng. Abstr.) **(Ger)**
Rudolph CM, Soyer HP, Wolf P, Kerl H. Hot-water-bottle rash: not only a sign of chronic pancreatitis [letter; comment] Lancet 1998 Feb 28;351(9103):677. Comment on: Lancet 1997 Nov 8;350(9088):1379–85. Comment on: Lancet 1998 Jan 3;315(9095):67–8.
Rudolph D, Tafuri A, Gass P, Hämmerling GJ, Arnold B, Schütz G. Impaired fetal T cell development and perinatal lethality in mice lacking the cAMP response element binding protein. Proc Natl Acad Sci U S A 1998 Apr 14; 95(8):4481–6
Rudolph D see **Methe O**
Rudolph DB, Hinton BT. Stability and transcriptional regulation of gamma-glutamyl transpeptidase mRNA expression in the initial segment of the rat epididymis. J Androl 1997 Sep–Oct;18(5):501–12
Rudolph DB see **Gallagher BC**
Rudolph DB see **Markey CM**
Rudolph DJ, Coggins JM, Moon H. Investigation of filter sets for supervised pixel classification of cephalometric landmarks by spatial spectroscopy. Int J Med Inf 1997 Dec; 47(3):183–91
Rudolph DJ, Dominguez PD, Ahn K, Thinh T. The use of tooth thickness in predicting intermaxillary tooth-size discrepancies. Angle Orthod 1998 Apr;68(2):133–8; discussion 139–40
Rudolph DJ, Sinclair PM. Orthodontic graduate education survey 1983–1994. Am J Orthod Dentofacial Orthop 1997 Oct;112(4):418–24
Rudolph DJ, Sinclair PM, Coggins JM. Automatic computerized radiographic identification of cephalometric landmarks. Am J Orthod Dentofacial Orthop 1998 Feb; 113(2):173–9
Rudolph DJ, White SE, Sinclair PM. Multivariate prediction of skeletal Class II growth. Am J Orthod Dentofacial Orthop 1998 Sep;114(3):283–91

Rudolph DL, McAuley E. Cortisol and affective responses to exercise. J Sports Sci 1998 Feb;16(2):121–8
Rudolph DL see **Caputo JL**
Rudolph DL see **Dezzutti CS**
Rudolph DL see **Gongora-Biachi RA**
Rudolph DL see **Knuchel MC**
Rudolph DL see **Owen SM**
Rudolph DL see **Xiao L**
Rudolph F see **Dunkelmann S**
Rudolph F see **Kulkarni A**
Rudolph FB see **Deng H**
Rudolph G see **Schworm HD**
Rudolph HK see **Dürr G**
Rudolph I, Thümmler M, Wappler F, Kunath B. Gleichgewichtsuntersuchungen—ein Vergleich der Messergebnisse von Kraftmessplatte und Ultraschall-Bewegungsanalyse-System. Biomed Tech (Berl) 1997;42 Suppl:455–6 **(Ger)**
Rudolph I see **Nicholson CM**
Rudolph I see **Thümmler M**
Rudolph JG, Walker DW, Iimuro Y, Thurman RG, Crews FT. NMDA receptor binding in adult rat brain after several chronic ethanol treatment protocols. Alcohol Clin Exp Res 1997 Nov;21(8):1508–19
Rudolph K see **Gourine AV**
Rudolph KM, Liaw GJ, Daniel A, Green P, Courey AJ, Hartenstein V, Lengyel JA. Complex regulatory region mediating tailless expression in early embryonic patterning and brain development. Development 1997 Nov; 124(21):4297–308
Rudolph KM, Parkinson AJ, Roberts MC. Molecular analysis by pulsed-field gel electrophoresis and antibiogram of Streptococcus pneumoniae serotype 6B isolates from selected areas within the United States. J Clin Microbiol 1998 Sep;36(9):2703–7
Rudolph KU see **Iske U**
Rudolph L see **Kubicka S**
Rudolph M see **Collier PE**
Rudolph M see **Hughes-Formella BJ**
Rudolph MG, Bayer P, Abo A, Kuhlmann J, Vetter IR, Wittinghofer A. The Cdc42/Rac interactive binding region motif of the Wiskott Aldrich syndrome protein (WASP) is necessary but not sufficient for tight binding to Cdc42 and structure formation. J Biol Chem 1998 Jul 17; 273(29):18067–76
Rudolph MI see **Perez R**
Rudolph N see **Mályusz M**
Rudolph P, Gloeckner K, Parwaresch R, Harms D, Schmidt D. Immunophenotype, proliferation, DNA ploidy, and biological behavior of gastrointestinal stromal tumors: a multivariate clinicopathologic study. Hum Pathol 1998 Aug;29(8):791–800
Rudolph P, Knüchel R, Endl E, Heidebrecht HJ, Hofstäder F, Parwaresch R. The immunohistochemical marker Ki-S2: cell cycle kinetics and tissue distribution of a novel proliferation-specific antigen. Mod Pathol 1998 May; 11(5):450–6
Rudolph P, Schubert C, Harms D, Parwaresch R. Giant cell collagenoma: a benign dermal tumor with distinctive multinucleate cells. Am J Surg Pathol 1998 May; 22(5):557–63
Rudolph P see **Duhme H**
Rudolph P see **Tronnier M**
Rudolph P see **Zelger BG**
Rudolph R. A modest proposal to (maybe) avoid cervical disc disease [letter] Plast Reconstr Surg 1998 Mar; 101(3):860
Rudolph R, Vande Berg J. Fibroblast variability in photoaged and nonphotoaged facelift skin. Ann Plast Surg 1998 Feb; 40(2):135–40
Rudolph R see **Golombiewski A**
Rudolph R see **Schneider GL**
Rudolph R see **Stempfer G**
Rudolph R see **Tittmann K**
Rudolph R see **Troy SM**
Rudolph RI see **Weinberg JM**
Rudolph RL, Entsuah R, Chitra R. A meta-analysis of the effects of venlafaxine on anxiety associated with depression. J Clin Psychopharmacol 1998 Apr;18(2):136–44
Rudolph RL, Fabre LF, Feighner JP, Rickels K, Entsuah R, Derivan AT. A randomized, placebo-controlled, dose-response trial of venlafaxine hydrochloride in the treatment of major depression. J Clin Psychiatry 1998 Mar; 59(3):116–22
Rudolph RL see **Khan A**
Rudolph T see **Fife KH**
Rudolph U, Försterling F. Zur impliziten Kausalität in Sprache: Kriterien zur Selektion von Stimulusmaterial in Studien zur Verbkausalität. Z Exp Psychol 1997; 44(2):293–304 (Eng. Abstr.) **(Ger)**
Rudolph U, von Hecker U. Die Erklärung interpersonaler Ereignisse: Zur Bedeutung von Balanciertheit und Kausalität. Z Exp Psychol 1997;44(2):246–65 (Eng. Abstr.) **(Ger)**
Rudolph U see **Benson JA**
Rudolph U see **Fritschy JM**
Rudolph U see **Jiang M**
Rudolph U see **Mohler H**
Rudolph-Owen LA, Cannon P, Matrisian LM. Overexpression of the matrix metalloproteinase matrilysin results in premature mammary gland differentiation and male infertility. Mol Biol Cell 1998 Feb;9(2):421–35
Rudolph-Owen LA, Hulboy DL, Wilson CL, Mudgett J, Matrisian LM. Coordinate expression of matrix metalloproteinase family members in the uterus of normal, matrilysin-deficient, and stromelysin-1-deficient mice. Endocrinology 1997 Nov;138(11):4902–11
Rudolph-Owen LA see **Vecchi M**
Rudolphi A, Vielhauer S, Boos KS, Seidel D, Bäthge IM, Berger H. Coupled-column liquid chromatographic analysis of epirubicin and metabolites in biological material and its application to optimization of liver cancer therapy. J Pharm Biomed Anal 1995 Apr;13(4–5):615–23
Rudolphi K see **Schubert P**
Rudolphi M see **Basara N**
Rudoltz MS, Perkins RS, Luthmann RW, Fracke TD, Green TM, Eaglstein NF, Hochman LG, Ackerman SN. High-dose-rate brachytherapy with a custom-surface mold to treat recurrent squamous cell carcinomas of the skin of the forearm. J Am Acad Dermatol 1998 Jun;38(6 Pt 1):1003–5
Rudoltz MS, Regine WF, Langston JW, Sanford RA, Kovnar EH, Kun LE. Multiple causes of cerebrovascular events in children with tumors of the parasellar region. J Neurooncol 1998 May;37(3):251–61
Rudometov IuP see **Kolobukhina LV**
Rudometov IuP see **Virych IE**
Rudondy P see **Jausseran JM**
Rudoni M see **Sacchetti G**
Rudoni RR, Jackson RE, Godfrey GW, Bonfiglio AX, Hussey ME, Hauser AM. Use of two-dimensional echocardiography for the diagnosis of pulmonary embolus. J Emerg Med 1998 Jan-Feb;16(1):5–8
Rudoni S, Martinenghi S, Severini GM, Monti LD, Pozza G, Bordignon C, Falqui L. Glucose-induced activity of liver-type pyruvate kinase promoter in primary rat hepatocytes. Transplant Proc 1998 Mar;30(2):584–5
Rudoni S, Toubeau M, Mansuy S, Vaillant G, Verges B, Brun JM, Brunotte F. Faux positifs scintigraphiques à l'iode 131 dans la surveillance des cancers thyroïdiens différenciés. Ann Endocrinol (Paris) 1997;58(5):399–407 (45 ref.) (Eng. Abstr.) **(Fre)**
Rudoni S see **Matejka G**
Rudorf H. Ultrasonographic imaging of the tongue and larynx in normal dogs. J Small Anim Pract 1997 Oct;38(10):439–44
Rudorf H, Herrtage ME, White RA. Use of ultrasonography in the diagnosis of tracheal collapse. J Small Anim Pract 1997 Nov;38(11):513–8
Rudorf H see **Caney SM**
Rudorfer MV see **Lebowitz BD**
Rudorff KH see **Reinhardt W**
Rudowska B see **Pochwat B**
Rudowski R see **Michnikowski M**
Rudra A see **Pan AK**
Rudra PK see **Schønberg SA**
Rudra T see **Seneviratne HR**
Rudra-Ganguly N, Zheng J, Hoang AT, Roy-Burman P. Downregulation of human FGF8 activity by antisense constructs in murine fibroblastic and human prostatic carcinoma cell systems. Oncogene 1998 Mar;16(11):1487–92
Rudramma see **Gupta U**
Rudrammaji LM, Gowda TV. Isolation and characterization of an endogenous inhibitor of phospholipase A2 from Indian cobra (Naja naja naja) venom. Toxicon 1998 Apr; 36(4):639–44
Rudrammaji LM, Gowda TV. Purification and characterization of three acidic, cytotoxic phospholipases A2 from Indian cobra (Naja naja naja) venom. Toxicon 1998 Jun;36(6):921–32
Rudrapatna JS, Kumar V, Sridhar H. Intestinal parasitic infections in patients with malignancy. J Diarrhoeal Dis Res 1997 Jun;15(2):71–4
Rudrick BF. Familial abuse: a multifaceted problem [letter; comment] [see comments] CMAJ 1998 Apr 7;158(7):866–7; discussion 868. Comment on: CMAJ 1997 Dec 1;157(11):1539–40. Comment in: CMAJ 1998 Jun 2;158(11):1430.
Rudroff C, Schafberg H, Nowak G, Weinel R, Scheele J, Kaufmann R. Characterization of functional thrombin receptors in human pancreatic tumor cells (MIA PACA-2). Pancreas 1998 Mar;16(2):189–94
Rudroff C see **Kaufmann R**
Rudrum M. Trans fatty acids: consensus and debate. Eur J Med Res 1995 Nov 17;1(2):115–7 (5 ref.)
Rudski J, Gurmankin C. Withdrawal of presession saccharin suppresses food-maintained responding in rats. Percept Mot Skills 1998 Apr;86(2):355–61
Rudski JM, Billington CJ, Levine AS. A sucrose-based maintenance diet increases sensitivity to appetite suppressant effects of naloxone. Pharmacol Biochem Behav 1997 Nov;58(3):679–82
Rudston-Brown B, Draper PN, Warriner B, Walley KR, Phang PT. Venous gas embolism—a comparison of carbon dioxide and helium in pigs. Can J Anaesth 1997 Oct; 44(10):1102–7
RuDusky BM. Right bundle branch block, persistent ST-segment elevation, and sudden death [letter] Am J Cardiol 1998 Aug 1;82(3):407–8
RuDusky BM. Errors of computer electrocardiography. Angiology 1997 Dec;48(12):1045–50
RuDusky BM. Cardiac contusion—a diagnostic dilemma [letter; comment] Angiology 1997 Oct;48(10):929–30. Comment on: Angiology 1997 May;48(5):423–32.
RuDusky BM. Spontaneous carotid artery dissection and stroke [letter] Angiology 1998 Aug;49(8):669–71
RuDusky BM. Right bundle branch block with persistent ST elevation and ventricular tachycardia [letter; comment] Angiology 1998 Jul;49(7):585–9. Comment on: Angiology 1998 Jan;49(1):87–90.
RuDusky BM. Treatment of quinidine-induced diarrhea: implications for enhanced control of atrial fibrillation in the geriatric population [letter] J Am Geriatr Soc 1998 Jul;46(7):932
Rudwaleit M, Elias F, Humaljoki T, Neure L, Knauf W, Stein H, Distler A, Sieper J, Berek C, Braun J. Overexpanded B cell clone mediating leukemic arthritis by abundant secretion of interleukin-1beta: a case report. Arthritis Rheum 1998 Sep;41(9):1695–700
Rudwaleit M see **Brandt J**
Rudwaleit M see **Braun J**
Rudwaleit M see **Brown MA**
Rudy AC, Liu Y, Brater C, Hall SD. Stereoselective pharmacokinetics and inversion of (R)- ketoprofen in healthy volunteers. J Clin Pharmacol 1998 Feb;38(2 Suppl):3S–10S
Rudy B see **Moreno H**
Rudy B see **Nakamura TY**
Rudy B see **Rutstein RM**
Rudy B see **Sekirnjak C**
Rudy B see **Serõdio P**
Rudy BJ see **Nachajon RV**
Rudy C, Taylor KL, Hinerfeld D, Scott JR, Churchward G. Excision of a conjugative transposon in vitro by the Int and Xis proteins of Tn916. Nucleic Acids Res 1997 Oct 15;25(20):4061–6
Rudy DC see **Hull RA**
Rudy EB, Davidson LJ, Daly B, Clochesy JM, Sereika S, Baldisseri M, Hravnak M, Ross T, Ryan C. Care activities and outcomes of patients cared for by acute care nurse practitioners, physician assistants, and resident physicians: a comparison. Am J Crit Care 1998 Jul;7(4):267–81
Rudy EB see **Kerr ME**
Rudy EB see **Song R**
Rudy G see **Brusic V**
Rudy JW, Pugh CR. Time of conditioning selectively influences contextual fear conditioning: further support for a multiple-memory systems view of fear conditioning. J Exp Psychol Anim Behav Process 1998 Jul;24(3):316–24
Rudy JW see **Sircar R**
Rudy M see **Radosz-Komoniewska H**
Rudy SF. Preventing and treating rhinitis medicamentosa [letter] Nurse Pract 1997 Nov;22(11):13, 115–6
Rudy TE see **Boninger ML**
Rudy TE see **Greco CM**
Rudy TE see **Khamis MM**
Rudy TE see **Munin MC**
Rudy TE see **Segal R**
Rudy TW see **Li G**
Rudy W see **Gückel B**
Rudy W see **Lindauer M**
Rudy W see **Meuer SC**
Rudy Y. Bioelectric and biomagnetic imaging. Acad Radiol 1995 Sep;2 Suppl 2:S143–4
Rudy Y, Shaw RM. Cardiac excitation: an interactive process of ion channels and gap junctions. Adv Exp Med Biol 1997; 430:269–79 (19 ref.)
Rudy Y, Taccardi B. Noninvasive imaging and catheter imaging of potentials, electrograms, and isochrones on the ventricular surfaces. J Electrocardiol 1998;30 Suppl:19–23
Rudy Y see **Oster HS**
Rudy Y see **Shaw RM**
Rudziński P see **Karna E**
Rudziński P see **Mlekodaj S**
Rudzinski P see **Sikora J**
Rudziński P see **Skopińska-Różewska E**
Rudzinski P see **Słodkowska J**
Rudzitis G see **Carlson JE**
Rudzka A see **Sobieszczańska B**
Rudzki E, Rebandel P. Sensitivity to oxytetracycline. Contact Dermatitis 1997 Sep;37(3):136
Rudzki E, Rebandel P. Positive patch test with Kamillosan in a patient with hypersensitivity to camomile. Contact Dermatitis 1998 Mar;38(3):164
Rudzki S see **Antosz H**
Rudzki Z, LeDuy L, Jothy S. Changes in CD44 expression during carcinogenesis of the mouse colon. Exp Mol Pathol 1997 Apr;64(2):114–25
Rue E see **Borriello F**
Rue E see **Reeves RH**
Rue J see **Young AH**
Rue LW see **Denninghoff KR**
Rue LW see **Kerby JD**
Rué M see **Alvarez M**
Rué M see **Bonfill X**
Rué M see **Martín J**
Rué M see **Rello J**
Rue SW see **Bae MA**
Rueb S see **Cardoso MI**
Ruebben A, Tettoni S, Muratore P, Rossato D, Savio D, Conforti M, Nessi F, Rabbia C. Feasibility of intraoperative balloon angioplasty and additional stent placement of isolated stenosis of the brachiocephalic trunk. J Thorac Cardiovasc Surg 1998 Jun;115(6):1316–20
Ruebben A, Tettoni S, Muratore P, Rossato D, Savio D, Rabbia C. Percutaneous endoluminal bypass of iliac aneurysms with a covered stent.

Cardiovasc Intervent Radiol 1998 Jul-Aug;21(4):339-42

Ruebe M see **Bruce DS**

Ruebner B see **Tsuneyama K**

Ruebner BH see **Deckard-Janatpour K**

Ruebush TK see **Barat LM**

Ruebush TK see **Bloland PB**

Ruebush TK 2nd see **Bloland PB**

Ruebush TK 2nd see **Kachur SP**

Ruebush TK 2nd see **Lackritz EM**

Rueckels M see **Planitzer SA**

Ruecker AV see **Reinhard G**

Ruecker M see **Roesken F**

Rueckert D, Burger P, Forbat SM, Mohiaddin RD, Yang GZ. Automatic tracking of the aorta in cardiovascular MR images using deformable models.
IEEE Trans Med Imaging 1997 Oct;16(5):581-90

Rueckert L, Lange N, Partiot A, Appollonio I, Litvan I, Le Bihan D, Grafman J. Visualizing cortical activation during mental calculation with functional MRI. Neuroimage 1996 Apr;3(2):97-103

Rueckert RR see **Che Z**

Rueckert RR see **Wang W**

Rueda A, Zubía E, Ortega MJ, Carballo JL, Salvá J. New metabolites from the sponge Spongia agaricina.
J Nat Prod 1998 Feb;61(2):258-61

Rueda AM see **Carvajal A**

Rueda C see **Arias C**

Rueda D see **Valverde JA**

Rueda E see **Espinosa JS**

Rueda F see **Limón A**

Rueda HM see **Walters VL**

Rueda J see **Morillas PJ**

Rueda JC see **Scott IU**

Rueda JF, Caldwell C, Brennan DC. Successful treatment of hyperammonemia after lung transplantation [letter; comment] Ann Intern Med 1998 Jun 1;128(11):956-7. Comment on: Ann Intern Med 1997 Sep 15;127(6):446-9.

Rueda LM, Rutledge LC, Gupta RK. Effect of skin abrasions on the efficacy of the repellent deet against Aedes aegypti.
J Am Mosq Control Assoc 1998 Jun;14(2):178-82

Rueda MG see **Koller WC**

Rueda O, Escribano J, Vicente JM, García F, Villeta R. Gastrointestinal autonomic nerve tumors (plexosarcomas). is A radiological diagnosis possible? Eur Radiol 1998; 8(3):458-60

Rueda O see **Alvarez C**

Rueda P see **Lo-Man R**

Rueda R, Ramírez M, García-Salmerón JL, Maldonado J, Gil A. Gestational age and origin of human milk influence total lipid and fatty acid contents. Ann Nutr Metab 1998; 42(1):12-22

Rueda R, Sabatel JL, Maldonado J, Molina-Font JA, Gil A. Addition of gangliosides to an adapted milk formula modifies levels of fecal Escherichia coli in preterm newborn infants. J Pediatr 1998 Jul;133(1):90-4

Rueda R see **Gal B**

Rueda RM see **Walters VL**

Rueda S see **Aramayona JJ**

Rueda S see **Villa JR**

Rueda Dominguez A see **Pérez Fernández I**

Rueda-Franco F see **Rivera-Luna R**

Rueda-Franco F see **Ruiz-García M**

Rueda Gómez-Calcerrada M see **Herrera Sánchez M**

Rueda Muñoz A see **Vicente Villa MA**

Rueda Núñez F see **Cervera Bravo A**

Rueda Núñez F see **Fernández RB**

Rueda Orgaz JA, Valentín Gamazo C. Manejo inmediato del postoperatorio. Rev Clin Esp 1997 Dec;197 Suppl 4:54-9 (11 ref.) **(Spa)**

Rueda Soriano J see **Morillas Blasco PJ**

Rueda Soriano J see **Ten Morro F**

Ruedas G see **Del Rio M**

Rüedi D see **Hegi ME**

Ruedi M, Auberson M, Savolainen V. Biogeography of Sulawesian shrews: testing for their origin with a parametric bootstrap on molecular data.
Mol Phylogenet Evol 1998 Jun;9(3):567-71

Rüedi TP, Sommer C, Leutenegger A. New techniques in indirect reduction of long bone fractures. Clin Orthop 1998 Feb;(347):27-34 (17 ref.)

Ruediger R, Brewis N, Ohst K, Walter G. Increasing the ratio of PP2A core enzyme to holoenzyme inhibits Tat-stimulated HIV-1 transcription and virus production. Virology 1997 Nov 24;238(2):432-43

Ruediger R, Walter G. Quantitation of luciferase reporter mRNA by in vitro translation of total cellular RNA is faster and more sensitive than northern blotting and primer extension. Anal Biochem 1997 Nov 15;253(2):267-9

Ruedl C, Hubele S, Rieser C, Wolf H. The role of CD11c+ cells as possible candidates for immature dendritic cells in the murine Peyer's patches. Adv Exp Med Biol 1997; 417:111-4

Ruedl C see **Schaniel C**

Ruedy C see **Catzavelos C**

Ruedy J. Investigator-initiated research: a necessity or a luxury? Clin Invest Med 1997 Dec;20(6):405-6

Ruedy J see **Gray JD**

Ruedy R see **Hansen J**

Ruef BJ see **Brown WC**

Ruef C. Prevalence of nosocomial infections--who knows the true rates? [comment] Infection 1997 Jul-Aug; 25(4):203-5. Comment on: Infection 1997 Jul-Aug;25(4):199-202.

Ruef C. Infektionskrankheiten: Die Praxis braucht die Labormaus (und umgekehrt). Schweiz Med Wochenschr 1997 Dec 27;127(51-52):2125-8 **(Ger)**

Ruef C see **Jakab E**

Ruef C see **Strasser F**

Ruef J, Rao GN, Li F, Bode C, Patterson C, Bhatnagar A, Runge MS. Induction of rat aortic smooth muscle cell growth by the lipid peroxidation product 4-hydroxy-2-nonenal. Circulation 1998 Mar 24; 97(11):1071-8

Ruef J see **Gowda A**

Ruef J see **Wu Y**

Ruef M, Mendel P, Scott WR. An organizational field approach to resource environments in healthcare: comparing entries of hospitals and home health agencies in the San Francisco Bay region. Health Serv Res 1998 Feb;32(6):775-803

Ruef P see **Linderkamp O**

Ruefenacht D see **Quinodoz D**

Rueff B see **Pessione F**

Rueff F, Thomas P, Reissig G, Przybilla B. Natural rubber-latex allergy in patients not intensely exposed. Allergy 1998 Apr;53(4):445-9

Rueff F see **Gniazdowska B**

Rueff F see **Pfützner W**

Rueff F see **Thomas P**

Rueff J see **Borba H**

Rueff J see **Cristóvão L**

Rueff J see **Oliveira NG**

Rueff J see **Silva ID**

Rueff-Juy D, Faure M, Drapier AM, Cazenave PA. Role of maternal Ig in the induction of C kappa-specific CD8+ T cell tolerance. J Immunol 1998 Jul 15;161(2):721-8

Rueff-Juy D see **Faure M**

Rueffer U see **Josting A**

Rueger D see **Guo X**

Rueger DC see **Terheyden H**

Rueger JM. Knochenersatzmittel. Heutiger Stand und Ausblick. Orthopade 1998 Feb;27(2):72-9 (Eng. Abstr.) **(Ger)**

Rueger JM, Linhart W, Sommerfeldt D. Biologische Reaktionen auf Kalziumphosphatkeramik-Implantationen. Tierexperimentelle Ergebnisse. Orthopade 1998 Feb; 27(2):89-95 (Eng. Abstr.) **(Ger)**

Rueger W see **Freyer B**

Rüegg C, Yilmaz A, Bieler G, Bamat J, Chaubert P, Lejeune FJ. Evidence for the involvement of endothelial cell integrin alphaVbeta3 in the disruption of the tumor vasculature induced by TNF and IFN-gamma [see comments] Nat Med 1998 Apr;4(4):408-14. Comment in: Nat Med 1998 Apr;4(4):395-6.

Rüegg C see **Furrer M**

Rüegg C see **Gérain J**

Rüegg C see **Marazzi S**

Rüegg C see **Peshwa MV**

Rüegg C see **Yilmaz A**

Rüegg DG, Kakebeeke TH, Studer LM. Activation of muscles and microgravity. Int J Sports Med 1997 Oct;18 Suppl 4:S329-31

Ruegg H see **Ragnauth A**

Rüegg J see **Wettstein A**

Rüegg JC see **Kögler H**

Rüegg JC see **Lübke E**

Ruegg MA see **Campagna JA**

Ruegg MA see **Denzer AJ**

Ruegg MA see **Gesemann M**

Ruegg MA see **Meier T**

Rüegg MA see **Sieb JP**

Ruegg PL, Dohoo IR. A benefit to cost analysis of the effect of premilking teat hygiene on somatic cell count and intramammary infections in a commercial dairy herd.
Can Vet J 1997 Oct;38(10):632-6

Ruegg PL, Fabellar A, Hintz RL. Effect of the use of bovine somatotropin on culling practices in thirty-two dairy herds in Indiana, Michigan, and Ohio. J Dairy Sci 1998 May; 81(5):1262-6

Ruegg PL see **Kinsel ML**

Ruegg RG, Gilmore J, Ekstrom RD, Corrigan M, Knight B, Tancer M, Leatherman ME, Carson SW, Golden RN. Clomipramine challenge responses covary with Tridimensional Personality Questionnaire scores in healthy subjects. Biol Psychiatry 1997 Dec 15;42(12):1123-9

Rueggeberg FA see **Dlugokinski MD**

Rueggeberg FA see **Loza-Herrero MA**

Rueggeberg FA see **Mertz-Fairhurst EJ**

Ruegger M, Dewey E, Gray WM, Hobbie L, Turner J, Estelle M. The TIR1 protein of Arabidopsis functions in auxin response and is related to human SKP2 and yeast grr1p. Genes Dev 1998 Jan 15;12(2):198-207

Ruegsegger M see **Holland NB**

Rüegsegger P see **Laib A**

Rüegsegger P see **Mullender M**

Rüegsegger P see **Müller R**

Rüegsegger U, Blank D, Keller W. Human pre-mRNA cleavage factor Im is related to spliceosomal SR proteins and can be reconstituted in vitro from recombinant subunits. Mol Cell 1998 Jan;1(2):243-53

Ruehl M see **Schuppan D**

Ruehl W see **Landsberg G**

Ruehl WW, Neilson J, Hart B, Head E, Bruyette DS, Cummings BJ. Therapeutic actions of L-deprenyl in dogs: a model of human brain aging. Adv Pharmacol 1998; 42:316-9

Ruehl WW see **Head E**

Ruehl-Fehlert C see **Rinke M**

Ruehlmann DO, Steinert JR, Valverde MA, Jacob R, Mann GE. Environmental estrogenic pollutants induce acute vascular relaxation by inhibiting L-type Ca2+ channels in smooth muscle cells. FASEB J 1998 May;12(7):613-9

Ruehr ML, Zhang L, Dorman RV. Lipid-dependent modulation of Ca2+ availability in isolated mossy fiber nerve endings. Neurochem Res 1997 Oct;22(10):1215-22

Ruehr ML see **Freeman EJ**

Ruehter VL see **Whitten JR**

Ruel C see **Shen AY**

Ruel J see **d'Aldin C**

Ruel J see **Puel JL**

Ruel L see **Staveley BE**

Ruel M, Deslauriers J, Maltais F. The diaphragm in emphysema. Chest Surg Clin N Am 1998 May;8(2):381-99 (89 ref.)

Ruel M see **Gayraud M**

Ruel MT, Bouis HE. Plant breeding: a long-term strategy for the control of zinc deficiency in vulnerable populations. Am J Clin Nutr 1998 Aug;68(2 Suppl):488S-494S (36 ref.)

Ruel MT see **Casterline JE**

Ruel MT see **Rivera JA**

Ruel N see **Maga G**

Ruel TD, Kelley DB, Tobias ML. Facilitation at the sexually differentiated laryngeal synapse of Xenopus laevis.
J Comp Physiol [A] 1998 Jan;182(1):35-42

Ruel Y, Barthez PY, Mailles A, Begon D. Ultrasonographic evaluation of the prostate in healthy intact dogs.
Vet Radiol Ultrasound 1998 May-Jun;39(3):212-6

Ruelas R see **González-Vidal MD**

Ruelfs C see **Kruse R**

Ruell JA see **Cushman M**

Ruellan A, Khatibi M, Staub T, Martin T, Storck D, Christmann D. Purpura rhumatoïde et immunoglobulines intraveineuses. Rev Med Interne 1997;18(9):727-9 (Eng. Abstr.) **(Fre)**

Rueliand E see **Krimm I**

Ruelle P, Kesselring UW. The hydrophobic effect. 3. A key ingredient in predicting n-octanol-water partition coefficients. J Pharm Sci 1998 Aug;87(8):1015-24 (53 ref.)

Ruelle P, Kesselring UW. The hydrophobic effect. 1. A consequence of the mobile order in H-bonded liquids.
J Pharm Sci 1998 Aug;87(8):987-97 (121 ref.)

Ruelle P, Kesselring UW. The hydrophobic effect. 2. Relative importance of the hydrophobic effect on the solubility of hydrophobes and pharmaceuticals in H-bonded solvents.
J Pharm Sci 1998 Aug;87(8):998-1014 (110 ref.)

Ruelle S see **Mino JC**

Ruello A see **Buemi M**

Ruello A see **Corica F**

Ruello A see **Jasonni VM**

Ruello N see **Pontremoli R**

Ruello P see **Malaguarnera M**

Ruemenapf G, Rupprecht H, Schweiger H. Preaortic iliac confluence: a rare anomaly of the inferior vena cava.
J Vasc Surg 1998 Apr;27(4):767-71

Ruemmele FM, Gurbindo C, Mansour AM, Marchand R, Levy E, Seidman EG. Effects of interferon gamma on growth, apoptosis, and MHC class II expression of immature rat intestinal crypt (IEC-6) cells. J Cell Physiol 1998 Jul; 176(1):120-6

Ruemmele FM, Seidman EG. Cytokine--intestinal epithelial cell interactions: implications for immune mediated bowel disorders.
Chung Hua Min Kuo Hsiao Erh Ko I Hsueh Hui Tsa Chih 1998 Jan-Feb;39(1):1-8 (81 ref.)

Ruemmele FM, Targan SR, Levy G, Dubinsky M, Braun J, Seidman EG. Diagnostic accuracy of serological assays in pediatric inflammatory bowel disease [see comments] Gastroenterology 1998 Oct;115(4):822-9. Comment in: Gastroenterology 1998 Oct;115(4):1006-22.

Ruemmele FM see **Dionne S**

Ruenes GL see **Yezierski RP**

Ruengsakulrach P see **Buxton B**

Ruenitz PC, Moore SA, Kraft KS, Bourne CS. Estrogenic tamoxifen derivatives: categorization of intrinsic estrogenicity in MCF-7 cells.
J Steroid Biochem Mol Biol 1997 Nov-Dec;63(4-6):203-9

Ruepp A, Eckerskorn C, Bogyo M, Baumeister W. Proteasome function is dispensable under normal but not under heat shock conditions in Thermoplasma acidophilum.
FEBS Lett 1998 Mar 20;425(1):87-90

Ruepp A, Wanner G, Soppa J. A 71-kDa protein from Halobacterium salinarium belongs to a ubiquitous P-loop ATPase superfamily with head-rod-tail structure.
Arch Microbiol 1998 Jan;169(1):1-9

Ruepp S see **Roditi I**

Ruers TJ see **de Kok JB**

Ruesch JD see **Bramson JB**

Ruesch MN, Stubenrauch F, Laimins LA. Activation of papillomavirus late gene transcription and genome amplification upon differentiation in semisolid medium is coincident with expression of involucrin and transglutaminase but not keratin-10. J Virol 1998 Jun; 72(6):5016-24

Rüesch R. Augeninfektionen bei Aids-Patienten.
Schweiz Med Wochenschr 1997 Nov 1;127(44):1835-9 (Eng. Abstr.) **(Ger)**

Rüesch R. Gerötete Augen, was tun?
Schweiz Rundsch Med Prax 1997 Sep 17;86(38):1471–3 (Eng. Abstr.) (Ger)
Ruesch-Gerdes S see **Schwander SK**
Ruescher TJ, Sodeifi A, Scrivani SJ, Kaban LB, Sonis ST. The impact of mucositis on alpha-hemolytic streptococcal infection in patients undergoing autologous bone marrow transplantation for hematologic malignancies. Cancer 1998 Jun 1;82(11):2275–81
Rueschoff J see **Rothoerl RD**
Ruesga Zamora E see **Palomo Villada JA**
Ruess C see **Tepel M**
Ruess L, Bulas DI, Kushner DC, Silverman PM, Fearon TC. Peak enhancement of the liver in children using power injection and helical CT. AJR Am J Roentgenol 1998 Mar; 170(3):677–81
Ruest L see **Tanna B**
Ruest N, Couture Y, Faubert GM, Girard C. Morphological changes in the jejunum of calves naturally infected with Giardia spp. and Cryptosporidium spp. Vet Parasitol 1997 May;69(3–4):177–86
Ruest SA see **Sampalis JS**
Rueter LE, De Montigny C, Blier P. Electrophysiological characterization of the effect of long-term duloxetine administration on the rat serotonergic and noradrenergic systems. J Pharmacol Exp Ther 1998 May;285(2):404–12
Rueter LE, de Montigny C, Blier P. In vivo electrophysiological assessment of the agonistic properties of flibanserin at pre- and postsynaptic 5-HT1A receptors in the rat brain. Synapse 1998 Aug;29(4):392–405
Rueter LE, Fornal CA, Jacobs BL. A critical review of 5-HT brain microdialysis and behavior. Rev Neurosci 1997 Apr-Jun;8(2):117–37 (76 ref.)
Rueter LE, Kasamo K, de Montigny C, Blier P. Effect of long-term administration of duloxetine on the function of serotonin and noradrenaline terminals in the rat brain. Naunyn Schmiedebergs Arch Pharmacol 1998 Jun; 357(6):600–10
Ruether BA see **Stewart DA**
Ruether BA see **Xu J**
Ruether D see **Luider J**
Ruether J see **De Shields MS**
Ruether K, Pung T, Kellner U, Schmitz B, Hartmann C, Seeliger M. Electrophysiologic evaluation of a patient with peripheral visual field contraction associated with vigabatrin [letter] Arch Ophthalmol 1998 Jun;116(6):817–9
Ruether K see **Kretschmann U**
Ruether U see **Bohle W**
Ruether U see **Sessler R**
Ruetsch C see **Mckay JR**
Ruetsch YA see **Borgeat A**
Ruetschi C see **Häuselmann HJ**
Rüetschi U, Rymo L, Lindstedt S. Human 4-hydroxyphenylpyruvate dioxygenase gene (HPD). Genomics 1997 Sep 15;44(3):292–9
Ruette S see **Le Fichoux Y**
Ruetten H, Thiemermann C. Combination immunotherapy which neutralises the effects of TNF alpha and IL-1 beta attenuates the circulatory failure and multiple organ dysfunction caused by endotoxin in the rat. J Physiol Pharmacol 1997 Dec;48(4):605–21
Ruetten H, Thiemermann C. Endothelin-1 stimulates the biosynthesis of tumour necrosis factor in macrophages: ET-receptors, signal transduction and inhibition by dexamethasone. J Physiol Pharmacol 1997 Dec; 48(4):675–88
Ruetten H, Thiemermann C. Interleukin-13 is a more potent inhibitor of the expression of inducible nitric oxide synthase in smooth muscle cells than in macrophages: a comparison with interleukin-4 and interleukin-10. Shock 1997 Dec; 8(6):409–14
Ruetz S. Yeast secretory vesicle system for expression and functional characterization of P-glycoproteins. Methods Enzymol 1998;292:382–96
Ruetzel C see **Yasuma Y**
Ruetzler C see **Becker EJ**
Rueve ER see **Beyer MJ**
Ruevekamp M see **Veenhuizen R**
Ruevekamp MC see **Veenhuizen RB**
Ruey P see **Cockram DB**
Ruf A, de Murcia G, Schulz GE. Inhibitor and NAD+ binding to poly(ADP-ribose) polymerase as derived from crystal structures and homology modeling. Biochemistry 1998 Mar 17;37(11):3893–900
Ruf A, Mundkowski R, Siegle I, Hofmann U, Patscheke H, Meese CO. Characterization of the thromboxane synthase pathway product 12-oxoheptadeca-5(Z)-8(E)-10(E)-trienoic acid as a thromboxane A2 receptor antagonist with minimal intrinsic activity. Br J Haematol 1998 Apr;101(1):59–65
Ruf A, Rolli V, de Murcia G, Schulz GE. The mechanism of the elongation and branching reaction of poly(ADP-ribose) polymerase as derived from crystal structures and mutagenesis. J Mol Biol 1998 Apr 24; 278(1):57–65
Ruf A see **Edelmann L**
Ruf A see **Reuner KH**
Ruf A see **Schmitz G**
Ruf B see **Gröttrup-Wolfers E**
Ruf B see **Schürmann D**
Ruf C, Kohlberger E, Ruf G, Farthmann EH. Strategie und Ergebnisse bei Darmverletzungen nach stumpfen Bauchtrauma. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1244–6 (Eng. Abstr.) (Ger)
Ruf C see **Farthmann EH**
Ruf C see **Rudolf MP**
Ruf G see **Farthmann EH**
Ruf G see **Ruf C**
Ruf I see **Pfister MF**
Ruf J see **Estienne V**
Ruf M see **Hoffmeister HM**
Ruf S, Hansen K, Pancherz H. Does orthodontic proclination of lower incisors in children and adolescents cause gingival recession? Am J Orthod Dentofacial Orthop 1998 Jul; 114(1):100–6
Ruf S, Kössel H, Bock R. Targeted inactivation of a tobacco intron-containing open reading frame reveals a novel chloroplast-encoded photosystem I-related gene. J Cell Biol 1997 Oct 6;139(1):95–102
Ruf S, Pancherz H. Temporomandibular joint growth adaptation in Herbst treatment: a prospective magnetic resonance imaging and cephalometric roentgenographic study. Eur J Orthod 1998 Aug;20(4):375–88
Ruf T see **Holubarsch C**
Ruf W, Mueller BM. Tissue factor in cancer angiogenesis and metastasis. Curr Opin Hematol 1996 Sep;3(5):379–84 (34 ref.)
Ruf W see **Dickinson CD**
Ruf W see **Huang M**
Ruf W see **Mueller BM**
Ruf W see **Ott I**
Ruf-Lehmann M see **Hoffmeister HM**
Rufa A see **Dotti MT**
al-Rufaie HK, Rix GH, Pérez Clemente MP, al-Shawaf T. Pinworms and postmenopausal bleeding. J Clin Pathol 1998 May;51(5):401–2
Al-Rufaie HK see **Walsh J**
el-Rufaie OE, Bener A, Abuzeid MS, Ali TA. Sexual dysfunction among type II diabetic men: a controlled study. J Psychosom Res 1997 Dec;43(6):605–12
el-Rufaie OE see **Bener A**
Rufas O, Gilman A, Fisch B, Shalgi R. Spontaneous and follicular fluid-induced acrosome reaction in sperm samples from in vitro fertilizing and nonfertilizing normozoospermic patients. J Assist Reprod Genet 1998 Feb;15(2):84–9
Rüifenacht DA see **Gailloud P**
Rüifenacht U see **Gouya L**
Rüifenacht UB, Gouya L, Schneider-Yin X, Puy H, Schäfer BW, Aquaron R, Nordmann Y, Minder EI, Deybach JC. Systematic analysis of molecular defects in the ferrochelatase gene from patients with erythropoietic protoporphyria. Am J Hum Genet 1998 Jun;62(6):1341–52
Rufer N, Dragowska W, Thornbury G, Roosnek E, Lansdorp PM. Telomere length dynamics in human lymphocyte subpopulations measured by flow cytometry [see comments] Nat Biotechnol 1998 Aug;16(8):743–7. Comment in: Nat Biotechnol 1998 Aug;16(8):723–4.
Rüfer R see **Maleck WH**
Rüfer R see **Petroianu G**
Rüfer R see **Petroianu GA**
Rufete C see **Lacueva FJ**
Ruff A see **Adam D**
Ruff AJ see **Coreil J**
Ruff C, O'Connor D. Ethics of change in a changing field: resident perspective. Acad Radiol 1998 Feb;5(2):119–21
Ruff C, Weingardt JP, Russ PD, Kilcoyne RF. MR imaging patterns of displaced meniscus injuries of the knee. AJR Am J Roentgenol 1998 Jan;170(1):63–7
Ruff CB see **Beck TJ**
Ruff CB see **Trinkaus E**
Ruff CG see **Barrett GR**
Ruff D see **Black HR**
Ruff HA, Capozzoli M, Weissberg R. Age, individuality, and context as factors in sustained visual attention during the preschool years. Dev Psychol 1998 May;34(3):454–64
Ruff HA see **Doolittle EJ**
Ruff J, Wiesmann F, Hiller KH, Voll S, von Kienlin M, Bauer WR, Rommel E, Neubauer S, Haase A. Magnetic resonance microimaging for noninvasive quantification of myocardial function and mass in the mouse. Magn Reson Med 1998 Jul;40(1):43–8
Ruff LJ see **Das M**
Ruff M see **Birck C**
Ruff M see **Spaide RF**
Ruff MR see **Mulroney SE**
Ruff MR see **Pert CB**
Ruff P, Chasen MR, Long JE, van Rensburg CE. A phase II study of oral clofazimine in unresectable and metastatic hepatocellular carcinoma. Ann Oncol 1998 Feb;9(2):217–9
Ruff P see **Ribeiro M**
Ruff RL. Sodium channel regulation of skeletal muscle membrane excitability. Ann N Y Acad Sci 1997 Dec 19; 835:64–76
Ruff RL. Electrophysiology of postsynaptic activation. Ann N Y Acad Sci 1998 May 13;841:57–70 (79 ref.)
Ruff RL. Why do ICU patients become paralyzed? [editorial; comment] Ann Neurol 1998 Feb;43(2):154–5. Comment on: Ann Neurol 1998 Feb;43(2):171–80.
Ruff RL. Cells use the singular properties of different channels to produce unique electrical songs [see comments] Biophys J 1998 Jun;74(6):2745–6. Comment in: Biophys J 1998 Jun;74(6):2945–52.
Ruff RL. Why do patients with McArdle's disease have decreased exercise capacity? [editorial; comment] Neurology 1998 Jan;50(1):6–7. Comment on: Neurology 1998 Jan;50(1):37–40.
Ruff RL, Lennon VA. End-plate voltage-gated sodium channels are lost in clinical and experimental myasthenia gravis. Ann Neurol 1998 Mar;43(3):370–9
Ruff RL see **Gese EM**
Ruff RL see **Kamran SI**
Ruff RM see **Sbordone RJ**
Ruff S see **Limbers J**
Ruff T see **Oman KM**
Ruffato A see **Giannini S**
Ruffato A see **Pagano F**
Ruffatti A, Orsini A, Di Lenardo L, Nardelli GB, Patrassi GM, Truscia D, Brigato G, Grella P, Todesco S. A prospective study of fifty-three consecutive calcium heparin treated pregnancies in patients with antiphospholipid antibody-related fetal loss. Clin Exp Rheumatol 1997 Sep-Oct;15(5):499–505
Ruffault A see **Bariou C**
Ruffelli M see **De Pitá O**
Ruffen D see **Volles DF**
Ruffer JE, Glatstein E. The blood-brain barrier disruption controversy: does it hold water? [comment] Cancer J Sci Am 1998 Mar-Apr;4(2):84–5 (5 ref.). Comment on: Cancer J Sci Am 1998 Mar-Apr;4(2):110–24.
Ruffer U see **Schmalreck AF**
Ruffert S see **Seekamp A**
Ruffet E see **Bièche I**
Ruffet E see **Luciani N**
Ruffet E see **Marie-Claire C**
Ruffet ML see **Droux M**
Ruffié A, Delasnerie-Lauprêtre N, Brandel JP, Jaussent I, Dormont D, Lapianche JL, Hauw JJ, Richardson S, Alpérovitch A. Incidence de la maladie de Creutzfeldt-Jakob en France, 1992-1995. Rev Epidemiol Sante Publique 1997 Dec;45(6):448–53 (Eng. Abstr.) (Fre)
Ruffié A see **Bestetti G**
Ruffié C see **Lapa e Silva JR**
Ruffié C see **Zuany-Amorim C**
Ruffié P, Lehmann M, Galateau-Sallé F, Lagrange JL, Pairon JC. Standards, Options et Recommandations pour la prise en charge des patients atteints de mésothéliome malin de la plèvre. Bull Cancer 1998 Jun;85(6):545–61 (Eng. Abstr.) (Fre)
Ruffié P see **Fizazi K**
Ruffié P see **Le Péchoux C**
Ruffié P see **Trandafir L**
Ruffier L, Crochet S, Rideau N. Insulin release by islets of Langerhans isolated from dorsal and ventral lobes of chicken pancreas. Ann N Y Acad Sci 1998 May 15; 839:553–5
Ruffieux C see **Marazzi A**
Ruffilli A see **Bonini S**
Ruffilli A see **Irsch J**
Ruffilli A see **Parronchi P**
Ruffin DC see **Tyler JW**
Ruffin DM see **Kennedy DT**
(Ruffin J), The Samuel L. Kountz Award. John Ruffin. Transplant Proc 1997 Dec;29(8):3699
Ruffin JW see **Cameron PL**
Ruffin JW see **Cameron RS**
Ruffin MP, Even PC, El-Ghissassi M, Nicolaidis S. Metabolic action of neuropeptide Y in relation to its effect on feeding. Physiol Behav 1997 Dec;62(6):1259–64
Ruffin MT see **Krishnan K**
Ruffin MT see **Rock CL**
Ruffin MT 4th. Can we change physicians' practices in the delivery of cancer-preventive services? [editorial; comment] Arch Fam Med 1998 Jul-Aug;7(4):317–9. Comment on: Arch Fam Med 1998 Jul-Aug;7(4):315–6. Comment on: Arch Fam Med 1998 Jul-Aug;7(4):320–7; discussion 328. Comment on: Arch Fam Med 1998 Jul-Aug;7(4):329–37. Comment on: Arch Fam Med 1998 Jul-Aug;7(4):338–45. Comment on: Arch Fam Med 1998 Jul-Aug;7(4):346–51.
Ruffin MT 4th see **Krishnan K**
Ruffin R see **Adams R**
Ruffin R see **Wakefield M**
Ruffin RE see **Crocker HL**
Ruffin RE see **Heard AR**
Ruffin W Jr see **Horton CE**
Ruffing N see **Farzan M**
Ruffing N see **Wu L**
Ruffing-Rahal M. Individuation and varieties of well-being experience among older women. ANS Adv Nurs Sci 1998 Mar;20(3):13–20
Ruffini E, Maggi G, Actis-Dato G, Cavallo A, Oliaro A, Agostinucci A, Mancuso M. Successful bilobectomy for pulmonary venous obstruction after bilateral lung transplantation. J Thorac Cardiovasc Surg 1998 Oct; 116(4):648–9
Ruffini E see **Benedetti F**
Ruffini I see **Gizzi F**
Ruffini I see **Quaratino CP**
Ruffini L see **De Maria R**
Ruffini L see **Parodi O**
Ruffini L see **Van Nostrand WE**
Ruffini MP see **Zoli A**
Ruffini RM see **Flamm BL**

Ruffini S see **Dedieu T**
Ruffini–Castiglione M see **Bužek J**
Ruffio–Châble V see **Pastuglia M**
Ruffion N, Frappaz D, Philippot V, Floret D, Perrot H. Maladie de Kaposi cutanée révélatrice d'un syndrome d'immunodéficience acquise pédiatrique.
Ann Dermatol Venereol 1997;124(4):318–21 (Eng. Abstr.) **(Fre)**
Ruffle SV see **O'Connor HE**
Ruffman T, Perner J, Naito M, Parkin L, Clements WA. Older (but not younger) siblings facilitate false belief understanding. Dev Psychol 1998 Jan;34(1):161–74
Ruffman T see **Ahmed A**
Ruffner DE see **Chen Z**
Ruffner DE see **Wang L**
Ruffner ME see **Cooper RL**
Ruffner RJ see **Chaudry I**
Ruffo G see **Zecconi A**
Ruffo P see **Koch VH**
Ruffoli R, Giambelluca MA, Giannessi F. Ultrastructure of the supporting cells in the paratympanic organ of chicken, Gallus gallus domesticus. J Morphol 1998 Apr;236(1):65–73
Ruffoli R see **Giannessi F**
Ruffoli R see **Pellegrini A**
Ruffolo CG, Jost BH, Adler B. Iron–regulated outer membrane proteins of Pasteurella multocida and their role in immunity. Vet Microbiol 1998 Jan 16;59(2–3):123–37
Ruffolo F see **Izzo F**
Ruffolo F see **Maurea S**
Ruffolo JJ see **Cushion MT**
Ruffolo RR see **Feuerstein G**
Ruffolo RR see **Griswold DE**
Ruffolo RR Jr, Feuerstein GZ. Carvedilol: preclinical profile and mechanisms of action in preventing the progression of congestive heart failure. Eur Heart J 1998 Feb;19 Suppl B:B19–24 (32 ref.)
Ruffolo RR Jr, Feuerstein GZ, Ohlstein EH. Recent observations with beta–adrenoceptor blockade. Beneficial effects in hypertension and heart failure.
Am J Hypertens 1998 Jan;11(1 Pt 2):9S–14S (29 ref.)
Ruffolo RR Jr see **Christopher TA**
Ruffolo RR Jr see **Douglas SA**
Ruffolo RR Jr see **Feuerstein G**
Ruffolo RR Jr see **Feuerstein GZ**
Ruffolo RR Jr see **Gellai M**
Ruffolo RR Jr see **Hehr A**
Ruffolo RR Jr see **Ohlstein EH**
Ruffolo RR Jr see **Willette RN**
Ruffolo RR Jr see **Yue TL**
Ruffolo SC see **Gervais FG**
Ruffy F see **Chevalier P**
Rufilanchas JJ see **Cortina JM**
Rufilanchas JJ see **Maroto LC**
Rufilanchas Sánchez JJ see **Carrascal Hinojal Y**
Rufini S see **Fioravanti A**
Rufini V see **Galli G**
Rufini V see **Mirone L**
Rufini V see **Salvatori M**
Rufino M, de Bonis E, Martín M, Rebollo S, Martín B, Miquel R, Cobo M, Hernández D, Torres A, Lorenzo V. Is it possible to control hyperphosphataemia with diet, without inducing protein malnutrition? Nephrol Dial Transplant 1998;13 Suppl 3:65–7
Rufino M see **Torres A**
Rufino MO see **Granados–Soto V**
Rufino S see **Albert A**
Rufino SD, Donate LE, Canard L, Blundell TL. Analysis, clustering and prediction of the conformation of short and medium size loops connecting regular secondary structures. Pac Symp Biocomput 1996;:570–89
Rufli H, Fisk PR, Girling AE, King JM, Länge R, Lejeune X, Stelter N, Stevens C, Suteau P, Tapp J, Thus J, Versteeg DJ, Niessen HJ. Aquatic toxicity testing of sparingly soluble, volatile, and unstable substances and interpretation and use of data.Task Force of the European Centre for Ecotoxicology and Toxicology of Chemicals.
Ecotoxicol Environ Saf 1998 Feb;39(2):72–7
Rufli T see **Bigliardi PL**
Rufo M, Escalante M, Delgado–Rodríguez A, Sánchez–Salas P, López–Andrades A. Repercusión familiar de los niños afectados por crisis cerebrales: estudio clínico y social.
Rev Neurol 1997 Nov;25(147):1676–80 (Eng. Abstr.) **(Spa)**
Rufo M, Santiago C, Castro E, Ocaña O. Uso de monoterapia con vigabatrina en el tratamiento del síndrome de West. Rev Neurol 1997 Sep;25(145):1365–8 (Eng. Abstr.) **(Spa)**
Rufo MC see **Romero Gómez M**
Rufo PA, Merlin D, Riegler M, Ferguson–Maltzman MH, Dickinson BL, Brugnara C, Alper SL, Lencer WI. The antifungal antibiotic, clotrimazole, inhibits chloride secretion by human intestinal T84 cells via blockade of distinct basolateral K+ conductances. Demonstration of efficacy in intact rabbit colon and in an in vivo mouse model of cholera. J Clin Invest 1997 Dec 15; 100(12):3111–20
Rufo Campos M, Castro Méndez E, Ruiz del Portal L. Melanosis neurocutánea y síndrome de Dandy–Walker.
An Esp Pediatr 1998 Mar;48(3):318–20 **(Spa)**
Rufo–Campos M, Fernández–López M, Castro E, Tello MP, Salazar N. Seguimiento evolutivo de las crisis parciales en el lactante. Rev Neurol 1998 May;26(153):735–8 (Eng. Abstr.) **(Spa)**
Rufo–Campos M see **Molina–Carballo A**
Rufo Campos M see **Nieto Barrera M**
Ruga E see **Tovo PA**
Rugaimukamu EA see **Wambura PN**
Rugal' VI, Kuznetsov NI. Struktura kostnogo mozga pri VICh–infektsii. Morfologiia 1997;112(6):58–9 (Eng. Abstr.) **(Rus)**
Rugani L see **Klitzman B**
Rugani N see **Ibrik A**
Rugarli C. Perché i medici dovrebbero leggere libri (di medicina)? Recenti Prog Med 1998 Jan;89(1):1–2 **(Ita)**
Rugarli C. Libertà di cura: un esercizio difficile.
Recenti Prog Med 1998 May;89(5):226–8 **(Ita)**
Rugarli C see **Bellone M**
Rugarli C see **Imro MA**
Rugarli C see **Manfredi AA**
Rugarli EI see **Quaderi NA**
Rugarli EI see **Valsecchi C**
Rugaya Z see **Rehbinder C**
Ruge D. Spinal Cord Injury Service in the VA [letter]
Surg Neurol 1981 May;15(5):406
Ruge M see **Härtl R**
Ruge M see **Pfeiffer D**
Rugelsjoen A see **Ostensen M**
Rügemer J see **Gfesser M**
Rüger BM see **Davis PF**
Rüger C see **Poppe H**
Rüger K. Diagnostik und Therapie maligner Lymphödeme. Fortschr Med 1998 Apr 30;116(12):28–30, 32, 34 (Eng. Abstr.) **(Ger)**
Rüger R see **Fehse B**
Rüger U see **Leibing E**
Rüger W see **Hansner T**
Rüger W see **Sieber P**
Rüger W see **Tavassoli K**
Rugeri L see **Marey A**
Rugg D, Thompson D, Gogolewski RP, Allerton GR, Barrick RA, Eagleson JS. Efficacy of ivermectin in a controlled–release capsule for the control of breech strike in sheep. Aust Vet J 1998 May;76(5):350–4
Rugg D see **Allerton GR**
Rugg D see **Basen–Engquist K**
Rugg MD. Memories are made of this [comment] Science 1998 Aug 21;281(5380):1151–2. Comment on: Science 1998 Aug 21;281(5380):1185–7. Comment on: Science 1998 Aug 21;281(5380):1188–93.
Rugg MD, Mark RE, Walla P, Schloerscheidt AM, Birch CS, Allan K. Dissociation of the neural correlates of implicit and explicit memory. Nature 1998 Apr 9;392(6676):595–8
Rugg MD see **Allan K**
Rugg MD see **Friston KJ**
Rugg MD see **Mark RE**
Rugg MD see **Schloerscheidt AM**
Rugg MD see **Tendolkar I**
Rugg MD see **Wilding EL**
Rugg–Gunn A see **Al–Hosani E**
Rugg–Gunn A see **McDonald J**
Rugg–Gunn AJ. The benefits of using sugar–free chewing gum: a proven anti–caries effect [comment] Br Dent J 1998 Jan 10;184(1):26. Comment on: Br Dent J 1998 Jan 10;184(1):29–32.
Rugg–Gunn AJ, Maguire A, Gordon PH, McCabe JF, Stephenson G. Comparison of erosion of dental enamel by four drinks using an intra–oral applicance. Caries Res 1998; 32(5):337–43
Rugg–Gunn AJ, Al–Mohammadi SM, Butler TJ. Malnutrition and developmental defects of enamel in 2– to 6–year–old Saudi boys. Caries Res 1998;32(3):181–92
Rugge M, Sonego F, Pollice L, Perilongo G, Guido M, Basso G, Ninfo V, Pennelli N, Gambini C, Guglielmi M, Fabiano A, Leandro G, Keeling JW. Hepatoblastoma: DNA nuclear content, proliferative indices, and pathology. Liver 1998 Apr;18(2):128–33
Rugge M see **Basso D**
Rugge M see **Busatto G**
Rugge M see **D'Incà R**
Rugge M see **Di Tonno F**
Rugge M see **Farinati F**
Rugge M see **Guido M**
Rugge M see **Navaglia F**
Rugge M see **Parenti AR**
Rugge M see **Sainati L**
Rüggeberg J, Stalmach E, Zubrod–Eichert C, Wahn V, Schroten H. Antimicrobial functions of human monocytes depend on concentration of glutamine in vitro.
Ann Nutr Metab 1997;41(6):371–5
Rüggeberg JA. Ambulantes Operieren—gescheitertes Experiment? Chirurg 1997 Sep;68(9):suppl 260–3 **(Ger)**
Ruggeirio RM see **Wehbeh HA**
Ruggenenti P, Gaspari F, Perna A, Remuzzi G. Cross sectional longitudinal study of spot morning urine protein:creatinine ratio, 24 hour urine protein excretion rate, glomerular filtration rate, and end stage renal failure in chronic renal disease in patients without diabetes. BMJ 1998 Feb 14; 316(7130):504–9
Ruggenenti P, Perna A, Mosconi L, Matalone M, Pisoni R, Gaspari F, Remuzzi G. Proteinuria predicts end–stage renal failure in non–diabetic chronic nephropathies. The "Gruppo Italiano di Studi Epidemiologici in Nefrologia" (GISEN). Kidney Int Suppl 1997 Dec;63:S54–7
Ruggenenti P, Perna A, Mosconi L, Pisoni R, Remuzzi G. Urinary protein excretion rate is the best independent predictor of ESRF in non–diabetic proteinuric chronic nephropathies. "Gruppo Italiano di Studi Epidemiologici in Nefrologia" (GISEN). Kidney Int 1998 May; 53(5):1209–16
Ruggenenti P, Remuzzi G. Angiotensin–converting enzyme inhibitor therapy for non–diabetic progressive renal disease. Curr Opin Nephrol Hypertens 1997 Sep;6(5):489–95 (32 ref.)
Ruggenenti P, Remuzzi G. Primary prevention of renal failure in diabetic patients: the Bergamo Nephrologic Diabetes Complication Trial. J Hypertens Suppl 1998 Jan; 16(1):S95–7
Ruggenenti P see **Farina C**
Ruggenenti P see **Remuzzi G**
Ruggeri A see **Ottani V**
Ruggeri A see **Puzzilli F**
Ruggeri A see **Zigiotti GL**
Ruggeri AM see **Baroli P**
Ruggeri B see **Altobelli E**
Ruggeri B see **Moretti S**
Ruggeri BA, Huang L, Wood M, Cheng JQ, Testa JR. Amplification and overexpression of the AKT2 oncogene in a subset of human pancreatic ductal adenocarcinomas. Mol Carcinog 1998 Feb;21(2):81–6
Ruggeri BA see **Lang D**
Ruggeri C, Tedeschi A, Traina G, Muraca F, Bellantoni A, Infortuna M. Eterogeneità clinica della malattia di Kawasaki. Minerva Urol Nefrol 1997 Sep;49(3):137–40 (Eng. Abstr.) **(Ita)**
Ruggeri C see **Niyongabo T**
Ruggeri E see **Miglioli M**
Ruggeri E see **Pironi L**
Ruggeri F see **Pastremoli A**
Ruggeri FM, Johansen K, Basile G, Kraehenbuhl JP, Svensson L. Antirotavirus immunoglobulin A neutralizes virus in vitro after transcytosis through epithelial cells and protects infant mice from diarrhea. J Virol 1998 Apr;72(4):2708–14
Ruggeri FM see **Ladert JE**
Ruggeri G see **Dòmini R**
Ruggeri G see **Micheletti E**
Ruggeri L see **Aversa F**
Ruggeri L see **Galli M**
Ruggeri L see **Giordano P**
Ruggeri M. Alcohol Use Disorders Identification Test (AUDIT). Presentazione. Epidemiol Psichiatr Soc 1998 Jan–Apr;7(1):68–9 **(Ita)**
Ruggeri M see **Castaman G**
Ruggeri M see **Girlanda P**
Ruggeri M see **Sacchi S**
Ruggeri M see **Scacchi R**
Ruggeri M see **Tosetto A**
Ruggeri M see **Vangelisti R**
Ruggeri P, Valenti A, Fimiani V. Effects of in vitro polyamine treatment on LDH isoenzyme patterns in Yoshida sarcoma cells and in former macrophages. Oncol Rep 1998 Jan–Feb; 5(1):131–4
Ruggeri P see **Giacometti A**
Ruggeri R see **Ferri A**
Ruggeri R see **Macchioni P**
Ruggeri S see **Galvani M**
Ruggeri S see **Sanguinetti M**
Ruggeri ZM. von Willebrand factor [published erratum appears in J Clin Invest 1998 Feb 15;101(4):919]
J Clin Invest 1997 Dec 1;100(11 Suppl):S41–6 (38 ref.)
Ruggeri ZM see **Celikel R**
Ruggeri ZM see **Federici AB**
Ruggeri ZM see **Goto S**
Ruggeri ZM see **Kritzik M**
Ruggeri ZM see **Lanza P**
Ruggeri ZM see **Mazzucato M**
Ruggeri ZM see **Pinilla C**
Ruggeri ZM see **Savage B**
Ruggeri ZM see **Ware J**
Ruggerie DP see **Nonoyama S**
Ruggerio C see **Shah NB**
Ruggero D, Ciammaruconi A, Londei P. The chaperonin of the archaeon Sulfolobus solfataricus is an RNA–binding protein that participates in ribosomal RNA processing.
EMBO J 1998 Jun 15;17(12):3471–7
Ruggero MA see **Recio A**
Ruggero MA see **Temchin AN**
Ruggia G. La professione liberale odontoiatrica: stato e prospettive in Europa. Schweiz Monatsschr Zahnmed 1998; 108(6):608 **(Ita)**
Ruggiata R see **Apolone G**
Ruggiata R see **Mosconi P**
Ruggieri C see **Day FN**
Ruggieri D see **Mantegani S**
Ruggieri L, Aiuti A, Salomoni M, Zappone E, Ferrari G, Bordignon C. Cell–surface marking of CD(34+)–restricted phenotypes of human hematopoietic progenitor cells by retrovirus–mediated gene transfer. Hum Gene Ther 1997 Sep 1;8(13):1611–23
Ruggieri M, Pavone V, Polizzi A, Parano E, Tinè A. Life–threatening neurological syndrome in Down's syndrome. Postgrad Med J 1998 May;74(871):257–9
Ruggieri M, Pavone V, Polizzi A, Smilari P, Magro G, Merino M, Duray PH. Familial osteoma of the cranial vault.
Br J Radiol 1998 Feb;71(842):225–8
Ruggieri M see **Assennato G**
Ruggieri M see **Mauceri L**
Ruggieri M see **Pavone L**

Ruggieri M see **Trojano M**
Ruggieri M see **Upadhyaya M**
Ruggieri MP see **Saetta M**
Ruggieri MR see **Braverman AS**
Ruggieri MR see **Kohn IJ**
Ruggieri MR see **Pontari MA**
Ruggieri MR Sr. Neurokinin receptors in feline interstitial cystitis [comment] J Urol 1998 Aug;160(2):298. Comment on: J Urol 1998 Aug;160(2):605–11.
Ruggieri N see **Solini A**
Ruggieri P see **Biagini R**
Ruggieri P see **Ding X**
Ruggieri P see **Rimondi E**
Ruggieri R see **Anand-Apte B**
Ruggieri S see **Amici A**
Ruggieri S see **Barbato L**
Ruggieri S see **Cecconi O**
Ruggieri S see **Margotta V**
Ruggieri S see **Mercuri B**
Ruggieri S see **Mugnai G**
Ruggieri S see **Raffaelli N**
Ruggieri S see **Silver DE**
Ruggieri S see **Stocchi F**
Ruggieri VL, Yépez II, Fejerman N. Síndrome de desviación paroxística benigna de la mirada hacia arriba.
Rev Neurol 1998 Jul;27(155):88–91 (16 ref.) (Eng. Abstr.) **(Spa)**
Ruggiero A see **Ferrara P**
Ruggiero A see **Scommegna S**
Ruggiero AC, Meirelles NC. Effects of trifluoperazine on the conformation and dynamics of membrane proteins in human erythrocytes. Mol Genet Metab 1998 Jun; 64(2):148–51
Ruggiero AM see **Stefano GS**
Ruggiero C. Teleradiology: a review. J Telemed Telecare 1998;4(1):25–35 (34 ref.)
Ruggiero C, Giacomini M, Sacile R. The EPIC project in Savona: an example of dissemination of an EU–AIM project at municipal level. Med Inf (Lond) 1997 Apr–Jun; 22(2):143–54
Ruggiero C see **Giacomini M**
Ruggiero C see **Maggi G**
Ruggiero C see **Ruggiero M**
Ruggiero CE see **Wilce MC**
Ruggiero D see **Weinbaum C**
Ruggiero DA, Anwar M, Golanov EV, Reis DJ. The pedunculopontine tegmental nucleus issues collaterals to the fastigial nucleus and rostral ventrolateral reticular nucleus in the rat. Brain Res 1997 Jun 20;760(1–2):272–6
Ruggiero DA, Anwar S, Kim J, Glickstein SB. Visceral afferent pathways to the thalamus and olfactory tubercle: behavioral implications. Brain Res 1998 Jul 13; 799(1):159–71
Ruggiero DA, Regunathan S, Wang H, Milner TA, Reis DJ. Immunocytochemical localization of an imidazoline receptor protein in the central nervous system.
Brain Res 1998 Jan 12;780(2):270–93
Ruggiero DA, Sica AL, Anwar M, Frasier I, Gootman N, Gootman PM. Induction of c-fos gene expression by spinal cord transection in Sus scrofa. Brain Res 1997 Jun 13; 759(2):301–5
Ruggiero DA see **Granata AR**
Ruggiero DA see **Otake K**
Ruggiero DA see **Sica AL**
Ruggiero F see **Delacoux F**
Ruggiero F see **Fichard A**
Ruggiero FM see **Paradies G**
Ruggiero FM see **Poritz LS**
Ruggiero FP, Sheffield JB. The use of avidin as a probe for the distribution of mitochondrial carboxylases in developing chick retina. J Histochem Cytochem 1998 Feb; 46(2):177–83
Ruggiero G see **Adinolfi LE**
Ruggiero L. Transtheoretical model: applications in the prevention and treatment of cancer. Med Pediatr Oncol 1998;Suppl 1:69–74
Ruggiero M, Pacini S, Aterini S, Fallai C, Ruggiero C, Pacini P. Vitamin D receptor gene polymorphism is associated with metastatic breast cancer. Oncol Res 1998;10(1):43–6
Ruggiero M see **Magnelli L**
Ruggiero P see **Bossù P**
Ruggiero R see **Alessiani M**
Ruggiero R see **McBride LR**
Ruggiero R see **Niinami H**
Ruggiero Neto J see **Ward RJ**
Ruggiu M see **Noya G**
Ruggles S. The rise of divorce and separation in the United States, 1880–1990. Demography 1997 Nov;34(4):455–66; discussion 467–79
Ruggli GM, Weber R, Messmer EP, Font RL, Moll C, Bernauer W. Pneumocystis carinii infection of the conjunctiva in a patient with acquired immune deficiency syndrome. Ophthalmology 1997 Nov;104(11):1853–6
Ruggli N see **Mendez E**
Ruggli N see **Tratschin JD**
Rugh J see **Liu Z**
Rugh JD see **Lemke RR**
Rughubar K see **Donnelian R**
Rugiero E see **Contreras MC**
Rugiero E see **Salinas P**
Rugiero M see **Koffman BM**
Rugilo C see **Gatto EM**
Rugimbanya P see **Aldighieri S**
Ruginã CN, Gorun E, Ruginã S. Consideraţii în legătură cu un caz de amibiază intestinală.
Bacteriol Virusol Parazitol Epidemiol 1998 Jan–Jun; 43(1–2):109–10 **(Rum)**
Ruginã S see **Ruginã CN**
Rugiu C see **Lupo A**
Rugman PA see **Sargent F**
Rugolotto M see **Balbarini A**
Rugolotto S see **Borgna-Pignatti C**
Rugpao S, Tovanabutra S, Beyrer C, Nuntakuang D, Yutabootr Y, Vongchak T, de Boer MA, Celentano DD, Nelson KE. Multiple condom use in commercial sex in Lamphun Province, Thailand: a community-generated STD/HIV prevention strategy [see comments] Sex Transm Dis 1997 Oct;24(9):546–9. Comment in: Sex Transm Dis 1997 Oct;24(9):550–1.
Rugpao S see **de Boer MA**
Rugpao S see **Nagachinta T**
Rugstad HE see **Bergan S**
Rugstad HE see **Giverhaug T**
Rugstad HE see **Kvien TK**
Rugstad HE see **Lehne G**
Rugtveit J, Bakka A, Brandtzaeg P. Differential distribution of B7.1 (CD80) and B7.2 (CD86) costimulatory molecules on mucosal macrophage subsets in human inflammatory bowel disease (IBD). Clin Exp Immunol 1997 Oct; 110(1):104–13
Rugtveit J see **Brandtzaeg P**
Ruh J, Ryschich E, Secchi A, Gebhard MM, Glaser F, Klar E, Herfarth C. Measurement of blood flow in the main arteriole of the villi in rat small intestine with FITC-labeled erythrocytes. Microvasc Res 1998 Jul;56(1):62–9
Ruh MF, Bi Y, D'Alonzo R, Bellone CJ. Effect of estrogens on IL-1beta promoter activity.
J Steroid Biochem Mol Biol 1998 Aug;66(4):203–10
Ruh S see **Issing PR**
Ruhaumoly Y see **Jeddi A**
Ruhfus B, Bauernschmitt HG, Kinne RK. Properties of a polarized primary culture from rat renal inner medullary collecting duct (IMCD) cells.
In Vitro Cell Dev Biol Anim 1998 Mar;34(3):227–31
Ruhfus B see **Kinne RK**
Ruhin B see **Couly G**
Rühl A, Thewissen M, Ross HG, Cleveland S, Frieling T, Enck P. Discharge patterns of intramural mechanoreceptive afferents during selective distension of the cat's rectum. Neurogastroenterol Motil 1998 Jun; 10(3):219–25
Ruhl CE see **Freedman DM**
Ruhl CE see **Todd JF**
Rühl M see **Schütte H**
Rühl R see **Zouboulis CC**
Ruhl RA see **Moses AV**
Ruhl S see **Takahashi Y**
Rühl U see **Krüger H**
Rühl U see **Walker S**
Rühl-Fehlert C see **Schladt L**
Rühland D. Die Managementposition des leitenden Chirurgen. Langenbecks Arch Chir Suppl Kongressbd 1997;114:759–63 (Eng. Abstr.) **(Ger)**
Ruhland JL, Shields RK. The effects of a home exercise program on impairment and health-related quality of life in persons with chronic peripheral neuropathies.
Phys Ther 1997 Oct;77(10):1026–39
Ruhland JL see **Shields RK**
Rühle H. Radon in unserer Umwelt und die damit verbundene Strahlenexposition der Bevölkerung.
Schriftenr Ver Wasser Boden Lufthyg 1997;101:39–55 **(Ger)**
Rühle KH. Ein prädiktives, morphometrisches Modell für das obstruktive Schlafapnoesyndrom. Pneumologie 1998 Jun;52(6):319–20 **(Ger)**
Rühle KH, Schlenker E, Randerath W. Upper airway resistance syndrome. Respiration 1997;64 Suppl 1:29–34 (19 ref.)
Rühle KH see **Randerath W**
Rühle KH see **Reisch S**
Rühle U see **Krüger C**
Rühlmann A, Nordheim A. Effects of the immunosuppressive drugs CsA and FK506 on intracellular signalling and gene regulation. Immunobiology 1997 Dec;198(1–3):192–206 (143 ref.)
Rühlmann A see **Darby TG**
Rühlmann C, Wittig I, Lochner A, Klötzer B, Wilke B, Mittag M, Pfeiffer D. Das Grönblad-Strandberg-Syndrom aus angiologischer Sicht. Dtsch Med Wochenschr 1998 Mar 13;123(11):312–7 (Eng. Abstr.) **(Ger)**
Rühlmann E see **Dent G**
Rühlmann E see **Watson N**
Ruhlmann J, Oehr P, Bender H, Kozak B, Willkomm P, Bechtold V, Lind P, Biersack HJ. Toxizität und Strahlendosis von 2-[18F]-2-Desoxy-D-Glukose in der Positronenemissionstomographie. Acta Med Austriaca 1998;25(1):1–6 (16 ref.) (Eng. Abstr.) **(Ger)**
Ruhlmann J, Schomburg A, Bender H, Oehr P, Robertz-Vaupel GM, Vaupel H, Wolter H, Kozak B, Biersack HJ. Fluorodeoxyglucose whole-body positron emission tomography in colorectal cancer patients studied in routine daily practice. Dis Colon Rectum 1997 Oct; 40(10):1195–204
Ruhlmann J see **Klemenz B**
Ruhlmann J see **Oehr P**
Rühm W see **König K**
Rühmann O, Lazovic D, Bouklas P, Rössig S. Sonographisches Hüftgelenk-Screening bei Neugeborenen. Ist die Zwillingsschwangerschaft ein Dysplasie-Risikofactor? Ultraschall Med 1998 Apr; 19(2):64–9 (Eng. Abstr.) **(Ger)**
Rühmann O, Wirth CJ, Gossé F, Schmolke S. Trapezius transfer after brachial plexus palsy. Indications, difficulties and complications. J Bone Joint Surg Br 1998 Jan; 80(1):109–13
Rühmann O see **Franke J**
Rühmann O see **Gossé F**
Ruhnke M, Grosch-Wörner I, Steinmüller A, Neubauer A. Molekulare Epidemiologie von Candida-Infektionen bei HIV-infizierten Müttern und ihren Kindern.
Wien Med Wochenschr 1997;147(19–20):446–9 (Eng. Abstr.) **(Ger)**
Ruhnke M see **Trautmann M**
Ruhrberg C, Hajibagheri MA, Parry DA, Watt FM. Periplakin, a novel component of cornified envelopes and desmosomes that belongs to the plakin family and forms complexes with envoplakin. J Cell Biol 1997 Dec 29; 139(7):1835–49
Ruhrberg C, Williamson JA, Määttä A, Watt FM. The periplakin gene maps to 16p13.3 in human and 16A-B1 in mouse. Genomics 1998 Apr 1;49(1):157–9
Rührs H see **Schleyer E**
Ruhswurm I, Zehetmayer M, Dejaco C, Wolf B, Karner-Hanusch J. Ophthalmic and genetic screening in pedigrees with familial adenomatous polyposis.
Am J Ophthalmol 1998 May;125(5):680–6
Ruhswurm I see **Ries E**
Ruhwald M, Claësson MH. Melatonin, jetlag og immunsystemet. Ugeskr Laeger 1998 Aug 31; 160(36):5204–5 **(Dan)**
Ruhwinkel J see **Tepel M**
Rui H. Research and development of cancer chemopreventive agents in China.
J Cell Biochem Suppl 1997;27:7–11 (20 ref.)
Rui H, Xu J, Mehta S, Fang H, Williams J, Dong F, Grimley PM. Activation of the Jak2-Stat5 signaling pathway in Nb2 lymphoma cells by an anti-apoptotic agent, aurintricarboxylic acid. J Biol Chem 1998 Jan 2; 273(1):28–32
Rui H see **Grimley PM**
Rui H see **Ruidi C**
Rui H see **Schaber JD**
Rui H see **Xiaoguang C**
Rui J see **Ozaki Y**
Rui L, Carter-Su C. Platelet-derived growth factor (PDGF) stimulates the association of SH2-Bbeta with PDGF receptor and phosphorylation of SH2-Bbeta.
J Biol Chem 1998 Aug 14;273(33):21239–45
Rui L, Mathews LS, Hotta K, Gustafson TA, Carter-Su C. Identification of SH2-Bbeta as a substrate of the tyrosine kinase JAK2 involved in growth hormone signaling.
Mol Cell Biol 1997 Nov;17(11):6633–44
Rui LX, Park YM, Choi JY, Kim BS, Jung G. Detection of antibodies against DNA polymerase of hepatitis B virus in HBsAg-positive sera using ELISA.
Korean J Intern Med 1998 Jul;13(2):95–8
Rui M, Suzuki KT. Copper in plasma reflects its status and subsequent toxicity in the liver of LEC rats.
Res Commun Mol Pathol Pharmacol 1997 Dec; 98(3):335–46
Rui-Mei L, Kara AU, Sinniah R. Upregulation of major histocompatibility complex (MHC) antigen in nephritis associated with murine malaria infection. J Pathol 1998 Jun; 185(2):212–8
Rui-Mei L, Kara AU, Sinniah R. In situ analysis of adhesion molecule expression in kidneys infected with murine malaria. J Pathol 1998 Jun;185(2):219–25
Rui-Mei L, Kara AU, Sinniah R. Dysregulation of cytokine expression in tubulointerstitial nephritis associated with murine malaria. Kidney Int 1998 Apr;53(4):845–52
Ruiatkina LA, Bondareva ZG, Iarokhno NN, Sergeeva EP. Aktual'nye problemy neotlozhnykh diabeticheskikh sostoianiĭ v sovremennykh usloviiakh. Klin Med (Mosk) 1997;75(9):56–60 **(Rus)**
Ruibal A, Nuñez MI, Arias J, Folgueras V, Garcia Miralles MT, Tejerina A. Clinical and biological differences between diploid and hyperdiploid infiltrating ductal carcinomas of the breast [letter] Int J Biol Markers 1998 Jan–Mar; 13(1):42–4
Ruibal A see **Gonzalez A**
Ruibal G see **Fideleff HL**
Ruibal M see **Espinal JB**
Ruibal M see **Martínez Pérez-Balsa A**
Ruibal N see **Nagy AM**
Ruibal-Ares B see **Riera NE**
Ruibal Brunet I see **Cruz Sui O**
Ruibal Francisco JL, Palomino Bueno MC, Rivilla Parra F, Ortega Medina L, Bueno Lozano G, Casado de Frías E. Precocidad sexual en una niña de 7 años, debida a un tumor de ovario de los cordones sexuales con túbulos anulares (Tumor TCSTA de Scully). An Esp Pediatr 1998 Apr; 48(4):409–11 **(Spa)**
Ruibal Francisco JL, Sánchez Burón P, Piñero Martínez E, Bueno Lozano G, Reverte Blanc F. Síndrome de Turner. Relación entre sus cariotipos y las malformaciones y algunos procesos asociados en 23 pacientes.

An Esp Pediatr 1997 Aug;47(2):167–71 (Eng. Abstr.) **(Spa)**

Ruibal Francisco JL see **Bueno Lozano G**
Ruibal Francisco JL see **Casado de Frías E**
Ruibal Moldes M see **Duarte Novo JE**
Ruibérriz de Torres R see **Alegre S**
Ruidavets JB, Cambou JP, Esquirol Y, Soulat JM, Ferrières J. Facteurs de risque cardiovasculaire et travail posté chez l'homme en Haute-Garonne. Arch Mal Coeur Vaiss 1998 Aug;91(8):957–62 (Eng. Abstr.) **(Fre)**
Ruidavets JB see **Curran JM**
Ruidavets JB see **Helbecque N**
Ruidavets JB see **Herrmann SM**
Ruidavets JB see **Tiret L**
Ruidavets JB see **Vernier I**
Ruidi C, Aihua D, Peiyu B, Zhongru G, Huazao L, Shifeng S, Rui H, Shiping X. Chemoprevention of cancer of uterine cervix: a study on chemoprevention of retinamide II from cervical precancerous lesions. J Cell Biochem Suppl 1997; 28–29:140–3
Ruidiaz M see **Conde B**
Ruidisch M see **Exner G**
Ruifrok A see **Landuyt W**
Ruifrok AC, Weil MM, Thames HD, Mason KA. Diurnal variations in the expression of radiation-induced apoptosis. Radiat Res 1998 Apr;149(4):360–5
Ruifrok AC see **Pop LA**
Ruifu Y, Minli Z, Guo Z, Wang X. Biovar diversity is reflected by variations of genes encoding urease of Ureaplasma urealyticum. Microbiol Immunol 1997; 41(8):625–7
Ruige JB, Assendelft WJ, Dekker JM, Kostense PJ, Heine RJ, Bouter LM. Insulin and risk of cardiovascular disease: a meta-analysis. Circulation 1998 Mar 17;97(10):996–1001
Ruige JB, Batstra MR, Aanstoot HJ, Bouter LM, Bruining GJ, De Neeling JN, Heine RJ. Low prevalence of antibodies to GAD65 in a 50- to 74-year-old general Dutch population. The Hoorn Study. Diabetes Care 1997 Jul;20(7):1108–10
Ruigómez A see **García Rodríguez LA**
Ruigrok M see **Hanifi Moghaddam P**
Ruigrok RW see **Gaudin Y**
Ruigrok RW see **Klumpp K**
Ruigrok TJ see **Heusch G**
Ruigrok TJ see **Jansen MA**
Ruigrok TJ see **Teune TM**
Ruigrok TJ see **van Binsbergen XA**
Ruigrok TJ see **Van Echteld CJ**
Ruigrok TJ see **Van Emous JG**
Ruigrok TJ see **Verveer C**
Ruigrok Y see **Markus HS**
Ruigrok CCM see **Hettema EH**
Ruijgrok EJ see **de Vos AI**
Ruijs JH see **Boetes C**
Ruijs JH see **Franken DG**
Ruijs JH see **Jager GJ**
Ruijs P see **Poletti PA**
Ruijs SH see **Barentsz JO**
Ruijter E, van de Kaa C, Aalders T, Ruiter D, Miller G, Debruyne F, Schalken J. Heterogeneous expression of E-cadherin and p53 in prostate cancer: clinical implications. BIOMED-II Markers for Prostate Cancer Study Group. Mod Pathol 1998 Mar;11(3):276–81
Ruijter E see **Shimazui T**
Ruijter ET, Miller GJ, Aalders TW, van de Kaa CA, Schalken JA, Debruyne FM, Boon ME. Rapid microwave-stimulated fixation of entire prostatectomy specimens. Biomed-II MPC Study Group. J Pathol 1997 Nov;183(3):369–75
Ruijter ET, Werahera PN, van de Kaa CA, Stewart JS, Schalken JA, Miller GJ. Detection of abnormal E-cadherin expression by simulated prostate biopsy. J Urol 1998 Oct; 160(4):1368–71; discussion 1371–2
Ruijter ET see **Xue Y**
Ruijter GJ, Vanhanen SA, Gielkens MM, van de Vondervoort PJ, Visser J. Isolation of Aspergillus niger creA mutants and effects of the mutations on expression of arabinases and L-arabinose catabolic enzymes. Microbiology 1997 Sep;143 (Pt 9):2991–8
Ruijter JM see **Hollants-Gilhuijs MA**
Ruile S see **Diener W**
Ruilope L. Human pharmacokinetic/pharmacodynamic profile of irbesartan: a new potent angiotensin II receptor antagonist. J Hypertens Suppl 1997 Dec;15(7):S15–20 (35 ref.)
Ruilope L see **Mimran A**
Ruilope LM. Relationship between cardiac hypertrophy and microalbuminuria. Adv Exp Med Biol 1997;432:135–43 (81 ref.)
Ruilope LM. Renoprotection and renin-angiotensin system blockade in diabetes mellitus. Am J Hypertens 1997 Dec; 10(12 Pt 2):325S–331S (68 ref.)
Ruilope LM. Prevalence of renal disease in elderly hypertensive patients with cardiovascular problems. Coron Artery Dis 1997 Aug–Sep;8(8–9):483–8 (70 ref.)
Ruilope LM, Campo C, Rodicio JL. Blood pressure control, proteinuria and renal outcome in chronic renal failure [editorial] Curr Opin Nephrol Hypertens 1998 Mar; 7(2):145–8 (28 ref.)
Ruilope LM, Coca A. The role of combination therapy in the treatment of hypertension. Blood Press Suppl 1998; 1:22–6
Ruilope LM, García-Robles R. How to treat the diabetic hypertensive individual appropriately. J Hypertens Suppl 1998 Jan;16(1):S91–3 (12 ref.)
Ruilope LM, Hansson L, Zanchetti A. What have we learned from the HOT (Hypertension Optimal Treatment) study? [editorial] Nephrol Dial Transplant 1997 Oct;12(10):2047–8
Ruilope LM, Suarez C. How should we treat hypertensive women with cardiac and renal impairment? Am J Hypertens 1997 Oct;10(10 Pt 2):242S–246S (46 ref.)
Ruilope LM see **Campo C**
Ruilope LM see **Epstein M**
Ruilope LM see **González-Albarrán O**
Ruilope LM see **Maeso R**
Ruilope LM see **Messerli FH**
Ruilope LM see **Redon J**
Ruimanek VM see **Maia RC**
Ruimy R see **Riegel P**
Ruina A see **Chang YH**
Ruina E see **Kotch JB**
Ruina M see **Caselli M**
Ruina M see **Guitard C**
Ruina M see **Trevisani L**
Ruipérez JA see **de la Morena G**
Ruipérez Abizanda JA see **Pérez-Paredes M**
Ruis H see **Görner W**
Ruis H see **Gurvitz A**
Ruis H see **Kovarik P**
Ruis H see **Valásek L**
Ruit S see **Gillies M**
Ruitenbeek W see **Barth PG**
Ruitenbeek W see **Dionisi-Vici C**
Ruitenbeek W see **Huizing M**
Ruitenbeek W see **Rubio-Gozalbo ME**
Ruitenbeek W see **Trijbels F**
Ruitenbeek W see **Trijbels FJ**
Ruitenbeek W see **van den Heuvel L**
Ruiter AF see **Ackermans MT**
Ruiter AG, van der Werf KO, Veerman JA, García-Parajo MF, Rensen WH, van Hulst NF. Tuning fork shear-force feedback. Ultramicroscopy 1998 Mar;71(1–4):149–57
Ruiter AG see **García-Parajo MF**
Ruiter D see **Koops HS**
Ruiter D see **Ruijter E**
Ruiter DJ see **Bergman W**
Ruiter DJ see **Danen EH**
Ruiter DJ see **Erhard H**
Ruiter DJ see **Ferrier CM**
Ruiter DJ see **Kroon BB**
Ruiter DJ see **Nooijen PT**
Ruiter DJ see **van der Laak JA**
Ruiter DJ see **van der Velden LA**
Ruiter DJ see **Veenhuizen KC**
Ruiter DJ see **Verbeek MM**
Ruiter DJ see **Wesseling P**
Ruiter GA see **Verheij M**
Ruiter J see **Ventura FV**
Ruiter JP see **IJlst L**
Ruiter JP see **Niezen-Koning KE**
Ruiter JP see **Silva MF**
Ruiter JP see **Wanders RJ**
Ruiter RK, Van Eldik GJ, Van Herpen RM, Schrauwen JA, Wullems GJ. Characterization of oleosins in the pollen coat of Brassica oleracea. Plant Cell 1997 Sep;9(9):1621–31
Ruiters M see **Schippers IJ**
Ruiters MH see **Erjavec Z**
Ruiters MH see **Kaptein WA**
Ruiters MH see **Voermans PH**
Ruiters MH see **Wisman GB**
Ruiu A see **Donn A**
Ruiu G, Gambino R, Veglia F, Pagano G, Cassader M. Influence of APOH protein polymorphism on apoH levels in normal and diabetic subjects. Clin Genet 1997 Sep; 52(3):167–72
Ruiu G see **Cappai A**
Ruiu G see **Gambino R**
Ruiu G see **Marchesoni A**
Ruiu G see **Pibiri L**
Ruiu S see **Vaccari A**
Ruivenkamp CA see **Ruchaud-Sparagano MH**
Ruiz A, Antiñolo G, Borrego S, Sánchez B, Sánchez J. PCR mutagenesis-based method for generation of positive controls for SSCP analysis. Biotechniques 1997 Oct; 23(4):704–8
Ruiz A, Blanco R, Arcos M, Santander J, San Martín A. Estudio de factores genéticos en la agregación familiar de la esquizofrenia en Santiago, Chile. Rev Med Chil 1996 Dec;124(12):1447–52 (Eng. Abstr.) **(Spa)**
Ruiz A, Blanco R, Arcos M, Santander J, San Martín A. Complex segregation analysis of schizophrenia in Santiago, Chile. Schizophr Res 1997 Jul 25;26(1):65–9
Ruiz A, Borrego S, Marcos I, Antiñolo G. A major locus for autosomal recessive retinitis pigmentosa on 6q, determined by homozygosity mapping of chromosomal regions that contain gamma-aminobutyric acid-receptor clusters. Am J Hum Genet 1998 Jun;62(6):1452–9
Ruiz A, Post JD, Ganz WI, Georgiou M. Nuclear medicine applications to the neuroimaging of AIDS. A neuroradiologist's perspective. Neuroimaging Clin N Am 1997 Aug;7(3):499–511 (48 ref.)
Ruiz A, Puig S, Lynch M, Castel T, Estivill X. Retention of the CDKN2A locus and low frequency of point mutations in primary and metastatic cutaneous malignant melanoma. Int J Cancer 1998 May 4;76(3):312–6
Ruiz A, Tébar M, Pérez-Romero A, Rol de Lama MA, Sánchez-Criado JE. Serum levels of GH, IGF-I, LH and ovarian steroids in cyclic and RU486-treated rats. J Endocrinol Invest 1997 Nov;20(10):611–5
Ruiz A see **Carriazo CS**
Ruiz A see **Climent MA**
Ruiz A see **Diez M**
Ruiz A see **Kessler LS**
Ruiz A see **Llop A**
Ruiz A see **Malagón F**
Ruiz A see **Montoro E**
Ruiz A see **Navarro A**
Ruiz A see **Neuspiller F**
Ruiz A see **Peris A**
Ruiz A see **Puig S**
Ruiz A see **Sánchez-Criado JE**
Ruiz A see **Tébar M**
Ruiz AP see **Thomas GJ**
Ruiz B see **Correa P**
Ruiz B see **Gallo I**
Ruiz C, Alegría A, Barberá R, Farré R, Lagarda MJ. Determination of plasma lipid hydroperoxides by an NADPH/NADP+ coupled enzyme reaction system. Evaluation of a method. Eur J Clin Chem Clin Biochem 1997 Dec;35(12):893–8
Ruiz C see **Abadía-Molina AC**
Ruiz C see **Castilla J**
Ruiz C see **de Gregorio MA**
Ruiz C see **Gómez R**
Ruiz C see **Gómez-Ullate R**
Ruiz C see **Gotor MA**
Ruiz C see **Howes K**
Ruiz C see **López-Durán L**
Ruiz CE. Stenting coarctation of the aorta: forget ye not--better is the evil of good [editorial; comment] Cathet Cardiovasc Diagn 1998 May;44(1):45–6. Comment on: Cathet Cardiovasc Diagn 1998 May;44(1):40–4.
Ruiz CE, Zhang HP, Butt AI, Whittaker P. Percutaneous treatment of abdominal aortic aneurysm in a swine model: understanding the behavior of aortic aneurysm closure through a serial histopathological analysis. Circulation 1997 Oct 7;96(7):2438–48
Ruiz CE, Zhang HP, Whittaker P. Non-surgical treatment of abdominal aortic aneurysms. Cardiologia 1997 Sep; 42(9):903–12 (39 ref.)
Ruiz CE see **Zhang HP**
Ruiz DR see **Price JL**
Ruiz E, Alemán C, Alegre J, Planes A, Fernández de Sevilla T. Endocarditis por Lactobacillus casei. A propósito de un caso. Enferm Infecc Microbiol Clin 1998 Mar; 16(3):154–5 **(Spa)**
Ruiz E, Tejerina T. Calcium dobesilate increased endothelium-dependent relaxation in isolated rabbit aorta. Gen Pharmacol 1998 May;30(5):713–8
Ruiz E see **Abdullah K**
Ruiz E see **Osorio A**
Ruiz E see **Tejerina T**
Ruiz EE see **Cruz AA**
Ruiz F, Alvarez G, Pereira R, Hernández M, Villalba M, Cruz F, Cerdán S, Bogónez E, Satrústegui J. Protection by pyruvate and malate against glutamate-mediated neurotoxicity. Neuroreport 1998 May 11;9(7):1277–82
Ruiz F, Berman D. Treatment of deep venous thrombosis with low molecular weight heparins. West J Med 1998 Mar;168(3):186–7
Ruiz F, Vayssié L, Klotz C, Sperling L, Madeddu L. Homology-dependent gene silencing in Paramecium. Mol Biol Cell 1998 Apr;9(4):931–43
Ruiz F see **Jerka-Dziadosz M**
Ruiz F see **Klotz C**
Ruiz F see **Perán S**
Ruiz F see **Picard P**
Ruiz F see **Sánchez-Góngora E**
Ruiz F see **Torres OM**
Ruiz FJ see **Cadavid LF**
Ruiz FM see **Atucha NM**
Ruiz G see **Alcade C**
Ruiz GM see **Geller JB**
Ruiz H see **Bouvier F**
Ruiz H see **Cubillos J**
Ruiz H see **Isaksson H**
Ruiz H see **Jensen-Urstad K**
Ruiz HE see **Peterson AC**
Ruiz I, Hernandez-Aguado I, Garrido P. Variation in surgical rates: a population study. Med Care 1998 Sep;36(9):1315–23
Ruiz I see **Cosme A**
Ruiz I see **Mauri M**
Ruiz I Altaba A. Neural patterning. Deconstructing the organizer [news; comment] Nature 1998 Feb 19; 391(6669):748–9. Comment on: Nature 1998 Feb 19;391(6669):788–92.
Ruiz J, Facer M, Sun RK. Risk factors for human immunodeficiency virus infection and unprotected anal intercourse among young men who have sex with men. Sex Transm Dis 1998 Feb;25(2):100–7
Ruiz J, Goñi P, Marco F, Gallardo F, Mirelis B, Jimenez De Anta T, Vila J. Increased resistance to quinolones in Campylobacter jejuni: a genetic analysis of gyrA gene mutations in quinolone-resistant clinical isolates. Microbiol Immunol 1998;42(3):223–6
Ruiz J, Qian C, Prieto J. Gene therapy of liver tumors: principles and applications. Digestion 1998 Jul;59 Suppl

2:92–6 (61 ref.)
Ruiz J see **Benito-León J**
Ruiz J see **Bonet G**
Ruiz J see **Delacrétaz E**
Ruiz J see **Del Aguila C**
Ruiz J see **Fiz JA**
Ruiz J see **Kovaierchuk B**
Ruiz J see **Martínez Pérez-Balsa A**
Ruiz J see **Morabia A**
Ruiz J see **Planas ME**
Ruiz J see **Ribas J**
Ruiz J see **Rivera F**
Ruiz J see **Sanchez-Nieto JM**
Ruiz J see **Vila J**
Ruiz JA see **Ortega F**
Ruiz JC see **Bertin E**
Ruiz JC see **Panotopoulos G**
Ruiz JC see **Rodrigo E**
Ruiz JC see **Touati G**
Ruiz JC see **Tovar JL**
Ruiz JD see **Molitor F**
Ruiz JG, Lowenthal DT. NSAIDS and nephrotoxicity in the elderly [clinical conference] Geriatr Nephrol Urol 1997; 7(1):51–7
Ruiz JG see **Charpak N**
Ruiz JI see **Sanjurjo P**
Ruiz JM see **Delmont J**
Ruiz JR see **Aramendía MA**
Ruiz K, Coldwell SA. Death in the dental chair—an avoidable catastrophe? [letter] Br J Anaesth 1998 Jun;80(6):877
Ruiz K see **Greengrass SR**
Ruiz L, Corbella X, Agulló JL, Verdaguer R, Cabo X. Osteítis pubiana por Staphylococcus lugdunensis.
Enferm Infecc Microbiol Clin 1998 Mar;16(3):152–3 **(Spa)**
Ruiz L, Nijhuis M, Boucher C, Puig T, Bonjoch A, Martínez-Picado J, Marfil S, de Jong D, Burger D, Arnó A, Balagué M, Clotet B. Efficacy of adding indinavir to previous reverse transcriptase nucleoside analogues in relation to genotypic and phenotypic resistance development in advanced HIV-1-infected patients.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Sep 1;19(1):19–28
Ruiz L see **Arnó A**
Ruiz L see **Gómez-Cano M**
Ruiz L see **Kirk JH**
Ruiz L see **Romeu J**
Ruiz L see **Schmit JC**
Ruiz L see **Tural C**
Ruiz L see **Vidal C**
Ruiz L see **Zaitz C**
Ruiz M, Coll MJ, Pàmpols T, Girós M. X-linked adrenoleukodystrophy: phenotype distribution and expression of ALDP in Spanish kindreds [see comments] Am J Med Genet 1998 Apr 13;76(5):424–7. Comment in: Am J Med Genet 1998 Apr 13;76(5):415.
Ruiz M, Perelló L, Server-Carrió J, Ortiz R, García-Granda S, Díaz MR, Cantón E. Cinoxacin complexes with divalent metal ions. Spectroscopic characterization. Crystal structure of a new dinuclear Cd(II) complex having two chelate-bridging carboxylate groups. Antibacterial studies. J Inorg Biochem 1998 Mar;69(4):231–9
Ruiz M see **Aguirre F**
Ruiz M see **Alcántara S**
Ruiz M see **Aragonés N**
Ruiz M see **Bowen JW**
Ruiz M see **Calnon DA**
Ruiz M see **Díaz GF**
Ruiz M see **Dybul M**
Ruiz M see **Glover DK**
Ruiz M see **Kinter A**
Ruiz M see **Pintor E**
Ruiz M see **Polián M**
Ruiz M see **Riqueime R**
Ruiz M see **Vallejo JL**
Ruiz M see **Vanzetto G**
Ruiz M see **Velasco M**
Ruiz MA see **Fantidis P**
Ruiz MA see **Goicoechea M**
Ruiz MA see **Pincus AL**
Ruiz MB see **Wu JS**
Ruiz MC, Abad MJ, Charpilienne A, Cohen J, Michelangeli F. Cell lines susceptible to infection are permeabilized by cleaved and solubilized outer layer proteins of rotavirus. J Gen Virol 1997 Nov;78 (Pt 11):2883–93
Ruiz MC see **Balcells L**
Ruiz MC see **Liprandi F**
Ruiz ML see **Dulén P**
Ruiz ML see **González AI**
Ruiz MT see **Hernández A**
Ruiz MT see **Matheos DD**
Ruiz N, Wang B, Pentland A, Caparon M. Streptolysin O and adherence synergistically modulate proinflammatory responses of keratinocytes to group A streptococci.
Mol Microbiol 1998 Jan;27(2):337–46
Ruiz N see **Sánchez L**
Ruiz N see **Smith KJ**
Ruiz O, Degert M. Cloneo in vivo de genes de Escherichia coli K12 mediante recombinación homóloga.
Acta Cient Venez 1996;47(2):121–6 (Eng. Abstr.) **(Spa)**
Ruiz O see **Araque M**
Ruiz O see **Robey RB**
Ruiz OA see **Pañak KC**
Ruiz OS, Qiu YY, Wang LJ, Cardoso LR, Arruda JAL. Regulation of renal Na-HCO3 cotransporter: VIII. Mechanism Of stimulatory effect of respiratory acidosis. J Membr Biol 1998 Apr 1;162(3):201–8
Ruiz P, Berho M, Steele BW, Hao L. Peripheral human T lymphocyte maintenance of immune functional capacity and phenotypic characteristics following in vivo cocaine exposure. Clin Immunol Immunopathol 1998 Sep; 88(3):271–6
Ruiz P, Hao L, Zucker K, Zacharievich N, Viciana AL, Shenkin M, Miller J. Dipeptidyl peptidase IV (CD26) activity in human alloreactive T cell subsets varies with the stage of differentiation and activation status.
Transpl Immunol 1997 Jun;5(2):152–61
Ruiz P, Mailhot S, Delgado P, Amador A, Viciana AL, Ferrer L, Zacharievich N. CD26 expression and dipeptidyl peptidase IV activity in an aggressive hepatosplenic T-cell lymphoma. Cytometry 1998 Feb 15;34(1):30–5
Ruiz P, Zacharievich N, Hao L, Viciana AL, Shenkin M. Human thymocyte dipeptidyl peptidase IV (CD26) activjty is altered with stage of ontogeny.
Clin Immunol Immunopathol 1998 Aug;88(2):156–68
Ruiz P, Zacharievich N, Shenkin M. Multicolor cytoenzymatic evaluation of dipeptidyl peptidase IV (CD26) function in normal and neoplastic human T-lymphocyte populations. Clin Diagn Lab Immunol 1998 May;5(3):362–8
Ruiz P see **Ciancio G**
Ruiz P see **Davis JL**
Ruiz P see **Johnson BA**
Ruiz P see **Kato T**
Ruiz P see **Marchant L**
Ruiz P see **Martín S**
Ruiz P see **Matorin AA**
Ruiz P see **Nery JR**
Ruiz P see **Tzakis AG**
Ruiz P see **Varner RV**
Ruiz PJ, Waisman A, Mozes E. Anti-T-cell receptor therapy in murine experimental systemic lupus erythematosus.
Immunol Lett 1998 May;62(1):1–8
Ruiz PJ, Wolkowicz R, Waisman A, Hirschberg DL, Carmi P, Erez N, Garren H, Herkel J, Karpuj M, Steinman L, Rotter V, Cohen IR. Idiotypic immunization induces immunity to mutated p53 and tumor rejection [see comments] Nat Med 1998 Jun;4(6):710–2. Comment in: Nat Med 1998 Jun;4(6):668–9.
Ruiz R, Cordova MA, Sierra M, Escanero JF, Borque L. Automated sinistrin measurement. Clin Biochem 1997 Aug; 30(6):501–4
Ruiz R, del Río MA, Pérez C, Ibáñez D. Tuberculosis de oído medio. A propósito de un caso.
Acta Otorrinolaringol Esp 1997 Nov-Dec;48(8):658–9 (6 ref.) (Eng. Abstr.) **(Spa)**
Ruiz R see **Acosta de Pérez O**
Ruiz R see **Hong F**
Ruiz R see **Keller FA**
Ruiz R see **Orozco P**
Ruiz R see **Vila J**
Ruiz RC, Favoreto S Jr, Dorta ML, Oshiro ME, Ferreira AT, Manque PM, Yoshida N. Infectivity of Trypanosoma cruzi strains is associated with differential expression of surface glycoproteins with differential Ca2+ signalling activity. Biochem J 1998 Feb 15;330 (Pt 1):505–11
Ruiz RD see **Ponce AA**
Ruiz RO see **Personelle J**
Ruiz RS, El-Harazi SM, Kellaway J. Bilateral malignant melanoma of the choroid in the United States.
Ophthalmologica 1998;212(3):206–7
Ruiz RS see **el-Harazi SM**
Ruiz RS see **Prager TC**
Ruiz S see **Pérez H**
Ruiz S see **Romieu I**
Ruiz S see **Soto-Moyano R**
Ruiz S see **Tural C**
Ruiz T, Bullard B, Lepault J. Effects of calcium and nucleotides on the structure of insect flight muscle thin filaments. J Muscle Res Cell Motil 1998 May;19(4):353–64
Ruiz T see **Gascón P**
Ruiz T see **Villamor E**
Ruiz V, Koo M, García E, Crespo JM, Mayoral V, Casals P, Cochs J. Incidencia de conciencia intraoperatoria en cirugía urgente y su posible relación con el síndrome de estrés postraumático. A propósito de tres casos.
Rev Esp Anestesiol Reanim 1998 Mar;45(3):106–9 (Eng. Abstr.) **(Spa)**
Ruiz V see **Pardo A**
Ruiz V see **Ramírez T**
Ruiz V see **Saenz MT**
Ruiz V see **Tribouilloy C**
Ruiz VA see **Rodríguez AS**
Ruiz WG see **Lavelle JP**
Ruiz X see **Sanpera C**
Ruiz-Aláez A see **Delgado-Reyes S**
Ruiz-Aláez A see **Martín-Araguz A**
Ruiz Almagro P see **Melgosa Hijosa M**
Ruiz-Argüelles A, Duque RE, Orfao A. Report on the first Latin American Consensus Conference for Flow Cytometric Immunophenotyping of Leukemia.
Cytometry 1998 Feb 15;34(1):39–42 (11 ref.)
Ruiz-Argüelles A, Duque RE, Orfao A. Primera conferencia latinoamericana de consenso en la tipificación inmunológica de leucemias. Rev Invest Clin 1997 Jul-Aug;49(4):317–22 (8 ref.) (Eng. Abstr.) **(Spa)**
Ruiz-Argüelles A see **Bolado-Martínez E**
Ruiz-Argüelles A see **Garcés-Eisele J**
Ruiz-Argüelles A see **Ruiz-Argüelles GJ**
Ruiz-Argüelles G see **Córdova-Caballero MS**
Ruiz-Argüelles G see **Ibarra B**
Ruiz-Argüelles GJ, Apreza-Molina MG. Resultados del tratamiento de leucemias agudas en adolescentes.
Rev Invest Clin 1997 Jul-Aug;49(4):271–5 (Eng. Abstr.) **(Spa)**
Ruiz-Argüelles GJ, Arizpe-Bravo D, Garcés-Eisele J, Sánchez-Sosa S, Ruiz-Argüelles A, Ponce-de-León S. Tuberculosis-associated fatal hemophagocytic syndrome in a patient with lymphoma treated with fludarabine.
Leuk Lymphoma 1998 Feb;28(5-6):599–602
Ruiz-Argüelles GJ, Garcés-Eisele J, Ruiz-Argüelles A. Molecular follow-up of patients with promyelocytic leukaemia treated with all-trans retinoic acid.
Clin Lab Haematol 1998 Jun;20(3):173–6
Ruiz-Argüelles GJ, Gómez-Almaguer D, Apreza-Molina MG. Chemotherapy alone may be an efficient alternative in the treatment of early stage Hodgkin's disease if optimal radiotherapy is not available. Leuk Lymphoma 1997 Sep; 27(1-2):179–83
Ruiz-Argüelles GJ, Guzmán-Ramos J, Flores-Flores J, Garay-Martínez J. Refractory hiccough heralding transverse myelitis in the primary antiphospholipid syndrome. Lupus 1998;7(1):49–50
Ruiz-Argüelles GJ, Ruiz-Argüelles A, Pérez-Romano B, Marín-López A, Delgado-Lamas JL. Non-cryopreserved peripheral blood stem cells autotransplants for hematological malignancies can be performed entirely on an outpatient basis. Am J Hematol 1998 Jul;58(3):161–4
Ruiz-Argüelles GJ see **Bolado-Martínez E**
Ruiz-Argüelles GJ see **Garcés-Eisele J**
Ruiz-Argüello MB, Goñi FM, Alonso A. Phospholipase C hydrolysis of phospholipids in bilayers of mixed lipid compositions. Biochemistry 1998 Aug 18;37(33):11621–8
Ruiz-Argüello MB, Goñi FM, Alonso A. Vesicle membrane fusion induced by the concerted activities of sphingomyelinase and phospholipase C. J Biol Chem 1998 Sep 4;273(36):22977–82
Ruiz-Argüello MB, Goñi FM, Pereira FB, Nieva JL. Phosphatidylinositol-dependent membrane fusion induced by a putative fusogenic sequence of Ebola virus.
J Virol 1998 Mar;72(3):1775–81
Ruiz-Arregui L, Torre-Medina-Mora P, Castro-Albarrán JM, Madrigal-Fritsch H. Estado de nutrición de los refugiados guatemaltecos menores de seis años.
Salud Publica Mex 1998 Mar-Apr;40(2):172–80 (Eng. Abstr.) **(Spa)**
Ruiz-Arribas A, Zhadan GG, Kutyshenko VP, Santamaría RI, Cortijo M, Villar E, Fernandez-Abalos JM, Calvete JJ, Shnyrov VL. Thermodynamic stability of two variants of xylanase (Xys1) from Streptomyces halstedii JM8.
Eur J Biochem 1998 Apr 15;253(2):462–8
Ruiz Avila F see **Ruz Franzi I**
Ruiz-Avila I see **Gonzalez-Moles MA**
Ruiz-Avila L see **Ming D**
Ruiz-Avila P, Tercedor J, Ródenas JM. Periungual erythema in HIV-infected patients [letter; comment]
J Am Acad Dermatol 1997 Dec;37(6):1018–9. Comment on: J Am Acad Dermatol 1996 Oct;35(4):631–3.
Ruiz-Barba JL see **Stephens SK**
Ruiz Barnés P see **Bello Martínez E**
Ruiz Barnés P see **Blanco García A**
Ruiz Borrego M see **Reina Zoilo JJ**
Ruiz Borrego M see **Valladares Ayerbes MJ**
Ruiz Borrego M see **Viana Alonso A**
Ruiz-Bravo C see **Soler R**
Ruiz-Caballero JA, Bermúdez J. Anxiety and attention: is there an attentional bias for positive emotional stimuli?
J Gen Psychol 1997 Apr;124(2):194–210 (39 ref.)
Ruiz-Cabello F see **Abril E**
Ruiz-Cabello F see **Real LM**
Ruiz-Cabello F see **Redondo M**
Ruiz-Cabello F see **Rodríguez F**
Ruiz-Cabello J see **Rivera M**
Ruiz-Cabello J see **Sánchez-Alcázar JA**
Ruiz-Cabello J see **Sardon S**
Ruiz-Calero R see **Caravaca F**
Ruiz Campos J see **Aragón Sánchez J**
Ruiz-Campos J see **Sánchez-Angulo JI**
Ruiz-Canela López M, Aguinaga Ontoso I, Guillén Grima F, Martínez-González MA. Publicación de ensayos clínicos: método y ética. Med Clin (Barc) 1998 Feb 21;110(6):238 . Comment on: Med Clin (Barc) 1997 Jan 11;108(1):19–22. **(Spa)**
Ruiz-Carazo E see **López-Machado E**
Ruiz-Carrillo A see **Lin HM**
Ruiz-Carrillo A see **Prats E**
Ruiz Carrillo F see **Pérez Roldán F**
Ruiz-Castillo J see **Adell-Carceller R**
Ruiz-Castro M, Vidal-Marcos A, de Frutos S, Infante B, Ramos-López MA, Sanz-García M. Shock anafiláctico por rotura traumática de quiste hidatídico hepático desconocido. Rev Esp Anestesiol Reanim 1997 Oct; 44(8):321–3 (Eng. Abstr.) **(Spa)**
Ruiz Cavanilles C, García Deltoro M, García Deltoro JL, Sifré C, Grau F. Intoxicación voluntaria por isoniacida.
Rev Esp Anestesiol Reanim 1998 Jan;45(1):30–1 **(Spa)**

Ruiz Cerdá JL see **Martínez Sarmiento M**
Ruiz-Chaparro A see **Jiménez-Balderas F**
Ruiz-Chica J see **Medina MA**
Ruiz-Cobos MA see **Girón R**
Ruiz Contreras J. Historia natural de la infección VIH en el niño. Allergol Immunopathol (Madr) 1998 May-Jun; 26(3):135-9 (34 ref.) (Eng. Abstr.) **(Spa)**
Ruiz-Contreras J, Bastero R, Serrano C, Benavent MI, Martínez A. Oesophageal narrowing in chronic granulomatous disease. Eur J Radiol 1998 May; 27(2):149-52
Ruiz-Contreras J see **Ortiz-Romero PL**
Ruiz-Contreras J see **Ramos JT**
Ruiz-Cosano C see **Muñóz-Hoyos A**
Ruiz Cruces R, García-Granados J, Díaz Romero FJ, Hernández Armas J. Estimation of effective dose in some digital angiographic and interventional procedures. Br J Radiol 1998 Jan;71(841):42-7
Ruiz-Cruces R, Pérez-Martínez M, Martín-Palanca A, Flores A, Cristófol J, Martínez-Morillo M, Díez de los Ríos A. Patient dose in radiologically guided interventional vascular procedures: conventional versus digital systems. Radiology 1997 Nov;205(2):385-93
Ruiz de Adana MS see **Pareja A**
Ruiz de Almodóvar JM see **Núñez MI**
Ruiz de Azua Ciria Y see **Ripa Saldías L**
Ruiz de Galarreta CM see **López Blanco F**
Ruiz De Gopegui R see **Valladares JE**
Ruiz de la Cuesta E, Marchena Gómez J, Febles Molina G, Pérez Marín JC. Hemorragia digestiva baja masiva en la enfermedad de Wegener. Rev Esp Enferm Dig 1998 Jan; 90(1):56-7 **(Spa)**
Ruiz de la Cuesta E see **Marchena Gómez J**
Ruiz de la Cuesta JM see **Arroyo E**
Ruiz de la Muela Nuñez R see **Soler Soler JL**
Ruiz de la Roja JC see **Fernández González I**
Ruiz de la Roja JC see **Llanes González L**
Ruiz de la Roja JC see **Martín Osés E**
Ruiz de León A see **Sevilla Mantilla MC**
Ruiz de Oña JM see **Puente-Maestu L**
Ruiz de Temiño Bravo M see **Elías Pollina J**
Ruiz de Valbuena C see **Mosquera T**
Ruiz de Ybañez Carnero MR see **Alonso de Vega F**
Ruiz-del-Arbol L see **de-la-Serna C**
Ruiz del Portal L see **Rufo Campos M**
Ruiz del Portal Bermudo L see **Nieto Barrera M**
Ruiz Diana D see **Cancelo-Hidalgo MJ**
Ruiz-Diez B, Martinez V, Alvarez M, Rodriguez-Tudela JL, Martinez-Suarez JV. Molecular tracking of Candida albicans in a neonatal intensive care unit: long-term colonizations versus catheter-related infections. J Clin Microbiol 1997 Dec;35(12):3032-6
Ruiz-Dueñas FJ see **Heinfling A**
Ruiz-Echevarría MJ, González CI, Peltz SW. Identifying the right stop: determining how the surveillance complex recognizes and degrades an aberrant mRNA. EMBO J 1998 Jan 15;17(2):575-89
Ruiz-Echevarría MJ, Yasenchak JM, Han X, Dinman JD, Peltz SW. The upf3 protein is a component of the surveillance complex that monitors both translation and mRNA turnover and affects viral propagation. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8721-6
Ruiz-Echevarría MJ see **Czaplinski K**
Ruiz-Echevarría MJ see **del Solar G**
Ruiz Escudero C see **Gómez-Ulliate R**
Ruiz España A see **González Pascual E**
Ruiz-Esparza G see **Madrazo I**
Ruiz-Esparza J. A pictorial diary of complete healing in 6 days after UltraPulse laser skin resurfacing. Dermatol Surg 1998 Jan;24(1):15-7
Ruiz-Esparza J, Barba Gomez JM, Gomez de la Torre OL. Wound care after laser skin resurfacing. A combination of open and closed methods using a new polyethylene mask. Dermatol Surg 1998 Jan;24(1):79-81
Ruiz-Esparza J, Barba Gomez JM, Gomez de la Torre OL, David L. Erythema after laser skin resurfacing. Dermatol Surg 1998 Jan;24(1):31-4
Ruiz-Esparza J, Barba Gomez JM, Gomez de la Torre OL, Huerta Franco B, Parga Vazquez EG. UltraPulse laser skin resurfacing in Hispanic patients. A prospective study of 36 individuals. Dermatol Surg 1998 Jan;24(1):59-62
Ruiz-Esparza J, Gomez de la Torre OL, Barba Gomez JM. UltraPulse laser skin resurfacing of the hands. Dermatol Surg 1998 Jan;24(1):69-70
Ruiz Extremera A see **Bruguera M**
Ruiz Extremera A see **Javier Pilar Olivé F**
Ruiz-Extremera A see **Pérez-Ruiz M**
Ruiz Extremera A see **Pilar Orive FJ**
Ruiz Extremera MA see **Casado Flores J**
Ruiz-Falcó ML see **Cervera A**
Ruiz-Falcó ML see **Manzano-Blanco S**
Ruiz Fernández M see **Guisasola JS**
Ruiz-Flores A see **Splan RK**
Ruiz Franco MF, Gil Vélez M, Hellín Meseguer D, Paya Pérez L, Vera Quiles F. Un caso de epiglotitis tuberculosa: una forma inusual de presentación. Acta Otorrinolaringol Esp 1997 Aug-Sep;48(6):501-3 (Eng. Abstr.) **(Spa)**
Ruiz-Galdón M see **Fernández-Arcás N**
Ruiz Galiana J see **Bilbao Garay J**
Ruiz-García AB, Sendra R, Galiana M, Pamblanco M, Pérez-Ortín JE, Tordera V. HAT1 and HAT2 proteins are components of a yeast nuclear histone acetyltransferase enzyme specific for free histone H4. J Biol Chem 1998 May 15;273(20):12599-605
Ruiz-García F see **Lloret-García J**
Ruiz-García L, Madueño F, Wilkinson M, Haughn G, Salinas J, Martínez-Zapater JM. Different roles of flowering-time genes in the activation of floral initiation genes in Arabidopsis. Plant Cell 1997 Nov;9(11):1921-34
Ruiz-García M, González-Astiazarán A, Rueda-Franco F. Neurocysticercosis in children. Clinical experience in 122 patients. Childs Nerv Syst 1997 Nov-Dec;13(11-12):608-12
Ruiz García P see **Gómez Anta I**
Ruiz García-Diego S see **Soriano Arandes A**
Ruiz-Gayo M see **Gutiérrez M**
Ruiz-Gayo M see **Reche I**
Ruiz-Gayo M see **Romero J**
Ruiz Gil E see **Orozco P**
Ruiz Gil E see **Orozco López P**
Ruiz Giner Egido A see **Gómez Lloréns T**
Ruiz-Ginés JA, Pérez-Caballero C, O'Valle F, Rodríguez-Puyol M, Rodríguez-Puyol D. Captopril inhibits pp60(c-src) tyrosine phosphorylation in cultured human mesangial cells. Eur J Pharmacol 1997 Oct 8;336(2-3):251-6
Ruiz-Godoy Rivera LM see **Mosqueda-Taylor A**
Ruiz-Gómez A see **Aragay AM**
Ruiz Gómez JM, Ballesteros JM, Vargas JL, Carvia R. Variante inusual de carcinoma escamoso laríngeo: carcinoma verrucoso. Acta Otorrinolaringol Esp 1998 May; 49(4):325-8 (Eng. Abstr.) **(Spa)**
Ruiz Gómez JM, Fernández-Cervilla F, Padilla JF, Vergara E. Teratomas de nasofaringe. A propósito de tres casos. Acta Otorrinolaringol Esp 1998 May;49(4):317-20 (Eng. Abstr.) **(Spa)**
Ruiz Gómez JM, Lorenzo Rojas J, Cortés Sánchez P, Ayala Martínez L. Enfisemas en la cirugía amigdalar. A propósito de un caso. Acta Otorrinolaringol Esp 1998 May; 49(4):321-3 (Eng. Abstr.) **(Spa)**
Ruiz Gómez JM see **López Cubilliana P**
Ruiz Gómez JM see **Martínez Martínez MJ**
Ruiz-Gómez M. Muscle patterning and specification in Drosophila. Int J Dev Biol 1998;42(3 Spec No):283-90 (50 ref.)
Ruiz Gómez M, Bate M. Segregation of myogenic lineages in Drosophila requires numb. Development 1997 Dec; 124(23):4857-66
Ruiz-Gómez M, Romani S, Hartmann C, Jäckle H, Bate M. Specific muscle identities are regulated by Krüppel during Drosophila embryogenesis. Development 1997 Sep; 124(17):3407-14
Ruiz Gomez M see **Baylies MK**
Ruiz González F see **Palencia Herrejón E**
Ruiz Gonzalez I see **Rodriguez Prieto MA**
Ruiz-González L see **Ríos-Reátegui E**
Ruiz González L see **Tay J**
Ruiz González LA see **Martínez Barbabosa I**
Ruiz Guijarro J see **Gorospe Sarasúa E**
Ruiz Guinaldo A, Martín Herrera L, Roldán Cuadra R. Hepatic tumors in patients with cirrhosis: an autopsy study. Rev Esp Enferm Dig 1997 Oct;89(10):771-80 (Eng, Spa)
Ruiz-Gutiérrez V, Morgado N, Prada JL, Pérez-Jiménez F, Muriana FJ. Composition of human VLDL triacylglycerols after ingestion of olive oil and high oleic sunflower oil. J Nutr 1998 Mar;128(3):570-6
Ruiz-Gutierrez V see **Blaya JA**
Ruiz-Gutiérrez V see **Perona JS**
Ruiz Hernández A see **Vásquez Tsuji O**
Ruiz Hernández A see **Vázquez Tsuji O**
Ruiz Hernández G, Pallarés FJ, Bartual AR, Tenes Rodrigo S, Ampudia-Blasco FJ, de Avila y Avalos CR. Adrenocortical scintigraphy with 131I-6-beta-iodomethyl-norcholesterol (NP 59) in bilateral adrenocortical carcinoma. Nuklearmedizin 1998 Jun;37(4):141-5
Ruiz Hernández G see **Armengot Carceller M**
Ruiz-Herrera J see **López MC**
Ruiz-Herrera J see **Xoconostle-Cázares B**
Ruiz-Hidalgo MJ see **Bauer SR**
Ruiz-Hidalgo MJ see **Garcés C**
Ruiz-Hidalgo MJ see **Velayos A**
Ruiz i Altaba A see **Brewster R**
Ruiz i Altaba A see **Dahmane N**
Ruiz i Altaba A see **Nothias F**
Ruiz-Irastorza G, Khamashta M, Hughes G. Treatment of the antiphospholipid syndrome in pregnancy. Scand J Rheumatol Suppl 1998;107:44-7 (37 ref.)
Ruiz-Irastorza G, Khamashta M, Hughes GR. Does SLE flare during pregnancy? Scand J Rheumatol Suppl 1998;107:76-9 (19 ref.)
Ruiz-Jarabo CM see **Baranowski E**
Ruiz Jiménez JI see **Castel Sánchez V**
Ruiz Jiménez MA see **Martínez Nieto JM**
Ruiz Júnior RL see **Cataneo AJ**
Ruiz la Iglesia JE, Argoitia Urresti A, Ibañez Aguirre J, Martínez Castro C. Síndrome pre-Cushing en pacientes con masa suprarrenal asintomática. An Med Interna 1997 Dec; 14(12):649-50 **(Spa)**
Ruiz Lázaro PJ. Estancia inapropiada según el Pediatric Appropriateness Evaluation Protocol. Estudio en un servicio de pediatría español. An Esp Pediatr 1998 Mar; 48(3):328-9. Comment on: An Esp Pediatr 1997 May;46(5):521-5. **(Spa)**
Ruiz Lázaro PJ, Ruiz Lázaro PM. Una nueva posibilidad de educación para la salud: en el tiempo libre. Aten Primaria 1998 Mar 31;21(5):326-30 **(Spa)**
Ruiz Lázaro PM see **Ruiz Lázaro PJ**
Ruiz López FJ see **Sánchez Gascón F**
Ruiz-López I see **Ena J**
Ruiz-López MD see **Artacho R**
Ruiz López MD see **Gámez Montalvo C**
Ruiz-López MD see **Moreno T**
Ruiz López MD see **Moreno Díaz MT**
Ruiz López MJ see **Casado Flores J**
Ruiz López MJ see **Hinojosa Picón I**
Ruiz-Lozano P, Smith SM, Perkins G, Kubalak SW, Boss GR, Sucov HM, Evans RM, Chien KR. Energy deprivation and a deficiency in downstream metabolic target genes during the onset of embryonic heart failure in RXRalpha-/- embryos. Development 1998 Feb; 125(3):533-44
Ruiz-Lozano P see **Cao L**
Ruiz-Lozano P see **Doevendans PA**
Ruiz-Lucea E see **Calabozo M**
Ruiz-Lucea E see **Perez-Ruiz F**
Ruiz Luchetti M see **Gomes MB**
Ruiz Macía JA see **Hellín Meseguer D**
Ruiz Macía JA see **Melgarejo Moreno P**
Ruiz Macía JA see **Melgarejo Moreno PJ**
Ruiz Madrigal B see **Bastidas Ramírez BE**
Ruiz-Maldonado R, del Rosario Barona-Mazuera M, Hidalgo-Galván LR, Medina-Crespo V, Durán-Mckinster C, Tamayo-Sánchez L, Mora-Tizcareño MA, Zuloaga A, de la Luz Orozco-Covarrubias M. Giant congenital melanocytic nevi, neurocutaneous melanosis and neurological alterations. Dermatology 1997;195(2):125-8
Ruiz-Maldonado R, Durán-McKinster C, Carrasco-Daza D, Tamayo-Sánchez L, Orozco-Covarrubias ML. Intrauterine epidermal necrosis: report of three cases. J Am Acad Dermatol 1998 May;38(5 Pt 1):712-5
Ruiz-Maldonado R, Tamayo-Sanchez L, Orozco-Covarrubias ML. The use of retinoids in the pediatric patient. Dermatol Clin 1998 Jul;16(3):553-69 (87 ref.)
Ruiz-Maldonado R see **Palacios-Lopez CG**
Ruiz-Maldonado R see **Tamayo L**
Ruiz Manzano J, Manterola JM, Ausina V, Sauret J. Nomenclatura y clasificación de las micobacterias. Arch Bronconeumol 1998 Mar;34(3):154-7 **(Spa)**
Ruiz-Marcos FM see **Ortíz MC**
Ruiz-Martin JM see **Gallego-Olivella J**
Ruiz Martínez J, Goikoetxea Iraola X. Mujer joven con cefalea que empeora en bipedestación y hallazgos específicos en la resonancia magnética. Rev Clin Esp 1997 Sep;197(9):645-6 **(Spa)**
Ruiz Martínez J, Martínez Zabaleta M. Meningitis basal. Neurologia 1998 Feb;13(2):89 **(Spa)**
Ruiz-Martinez MC, Salas-Solano O, Carrilho E, Kotler L, Karger BL. A sample purification method for rugged and high-performance DNA sequencing by capillary electrophoresis using replaceable polymer solutions. A. Development of the cleanup protocol. Anal Chem 1998 Apr 15;70(8):1516-27
Ruiz-Martinez MC see **Goetzinger W**
Ruiz-Martinez MC see **Salas-Solano O**
Ruiz-Masera JJ see **Sánchez E**
Ruiz-Meana M see **Barrabés JA**
Ruiz-Meana M see **García-Dorado D**
Ruiz-Meana M see **Gil C**
Ruiz-Meana M see **Tritto FP**
Ruiz Mercader J see **Crespo León F**
Ruiz Molina JM, Gómez Aceytuno R, Gallardo Rincón D, Herrera R, Mondragón Sánchez RJ, Oñate Ocaña LF, Aiello Crocifoglio V. Cáncer de canal anal. Rev Gastroenterol Mex 1997 Jul-Sep;62(3):184-8 (Eng. Abstr.) **(Spa)**
Ruiz Molina JM see **Aiello Crocifoglio V**
Ruiz Molina JM see **Mondragón Sánchez R**
Ruiz-Molina JM see **Oñate-Ocaña LF**
Ruiz Mondéjar R see **Segura Martín M**
Ruiz-Montasell B see **Herreros J**
Ruiz-Montasell B see **Marsal J**
Ruiz Montes AM see **Fernández Valadés R**
Ruiz Moral R see **Pérula de Torres LA**
Ruiz Morales A see **Steven R**
Ruiz Moreno JA, Moros Peña M, Molina Chica I, Rebage Moisés V, López Pisón J, Baldellou Vázquez A, Marco Tello A. Síndrome de Rubinstein-Taybi asociado a hipoplasia de una extremidad. Comunicación de un caso neonatal. An Esp Pediatr 1998 Mar;48(3):321-4 **(Spa)**
Ruiz Moreno JA see **Cabra Zurita R**
Ruiz-Moreno JM. Air bag-associated retinal tear. Eur J Ophthalmol 1998 Jan-Mar;8(1):52-3
Ruiz-Moreno JM. Choroidal neovascularization in the course of Q fever. Retina 1997;17(6):553-5
Ruiz Moreno L see **Pasqualini ME**
Ruiz Moreno M. Tratamiento de la hepatitis crónica viral. An Esp Pediatr 1998 May;48(5):451-5 **(Spa)**
Ruiz-Navarro A see **Castaño JP**
Ruiz-Navarro A see **Malagón MM**
Ruiz-Navarro ML, Navarro-Alarcón M, Lopez González-de la Serrana H, Pérez-Valero V, López-Martínez MC. Urine arsenic concentrations in healthy adults as indicators of environmental contamination: relation with some pathologies. Sci Total Environ 1998 May 14;216(1-2):55-61
Ruiz Nodar JM see **Rodríguez Díez S**
Ruiz Ochoa V see **Brullet E**

Ruiz-Opazo N, Hirayama K, Akimoto K, Herrera VL. Molecular characterization of a dual endothelin-1/Angiotensin II receptor. Mol Med 1998 Feb; 4(2):96–108

Ruiz-Opazo N see **Herrera VL**

Ruiz-Opazo N see **Tonkiss J**

Ruiz-Ordaz N see **Cristiani-Urbina E**

Ruiz-Ortega JA, Ugedo L. Activation of 5-HT1A receptors potentiates the clonidine inhibitory effect in the locus coeruleus. Eur J Pharmacol 1997 Aug 27;333(2–3):159–62

Ruiz-Ortega M, Bustos C, Hernández-Presa MA, Lorenzo O, Plaza JJ, Egido J. Angiotensin II participates in mononuclear cell recruitment in experimental immune complex nephritis through nuclear factor-kappa B activation and monocyte chemoattractant protein-1 synthesis. J Immunol 1998 Jul 1;161(1):430–9

Ruiz-Ortega M, Bustos C, Plaza JJ, Egido J. Overexpression of extracellular matrix proteins in renal tubulointerstitial cells by platelet-activating-factor stimulation. Nephrol Dial Transplant 1998 Apr;13(4):886–92

Ruiz-Ortega M, Egido J. Angiotensin II modulates cell growth-related events and synthesis of matrix proteins in renal interstitial fibroblasts. Kidney Int 1997 Dec; 52(6):1497–510

Ruiz-Palacios GM see **Chaturvedi P**

Ruiz-Palacios GM see **Newburg DS**

Ruiz-Palaez JG see **Tessier R**

Ruiz Pastora R see **Fleta Zaragozano J**

Ruiz-Perales F see **Vizcaíno I**

Ruiz Pérez A see **Villaverde Añé B**

Ruiz Perez I, Montero Piñar I, Hernandez-Aguado I. Associated factors to psychiatric morbidity in postmenopausal phases. Maturitas 1997 Dec 15; 28(2):107–15

Ruiz Pérez I see **Montero I**

Ruiz-Pérez LM see **Alvarez-Fortes E**

Ruiz-Pérez ML see **Alcázar JL**

Ruiz Pérez R, Delgado López-Cozar E, Jiménez Contreras E. Anales de Medicina Interna: Normalización, difusión e indicadores bibliométricos. (I) Evaluación normativa. An Med Interna 1997 Aug;14(8):384–93 (Eng. Abstr.) **(Spa)**

Ruiz Pérez R see **Delgado López-Cózar E**

Ruiz Pérez R see **Jiménez-Contreras E**

Ruiz Pérez R see **Urbina Torija JR**

Ruiz-Perez VL see **Monk S**

Ruiz-Pesini E, Diez C, Lapeña AC, Pérez-Martos A, Montoya J, Alvarez E, Arenas J, López-Pérez MJ. Correlation of sperm motility with mitochondrial enzymatic activities. Clin Chem 1998 Aug;44(8 Pt 1):1616–20

Ruiz-Ponte C, Cilia V, Lambert C, Nicolas JL. Roseobacter gallaeciensis sp. nov., a new marine bacterium isolated from rearings and collectors of the scallop Pecten maximus. Int J Syst Bacteriol 1998 Apr;48 Pt 2:537–42

Ruiz Ramirez JC see **Navarro Guerrero J**

Ruiz Ramirez JL see **Huerta Leidenz N**

Ruiz-Ramirez L see **Ferrer-Sueta G**

Ruiz Ramo M see **Jiménez Calvo J**

Ruiz Ramos M, Blanes Lloréns A, Viciana Fernández F. La mortalidad en jóvenes y su impacto sobre la evolución de la esperanza de vida en Andalucía durante el período 1980–1992. Rev Esp Salud Publica 1997 Mar–Apr; 71(2):139–48 (Eng. Abstr.) **(Spa)**

Ruiz Ramos M, Viciana Fernández F. Tendencia y distribución geográfica de la mortalidad por cáncer de mama en Andalucía (1976–1995). Aten Primaria 1997 Oct 15;20(6):299–304 (Eng. Abstr.) **(Spa)**

Ruiz-Rebollo ML, Polo F, Palenzuela R, Moretó M. Hepatitis aguda severa por ciproterona. Gastroenterol Hepatol 1997 Aug–Sep;20(7):385 (5 ref.) **(Spa)**

Ruiz-Reyes G. Hemoglobinas anormales y talasemias en la república mexicana. Rev Invest Clin 1998 Mar–Apr; 50(2):163–70 (71 ref.) (Eng. Abstr.) **(Spa)**

Ruiz-Reyes G see **Bolado-Martínez E**

Ruiz Rico R see **Conde M**

Ruíz-Rivero OJ, Prat S. A -308 deletion of the tomato LAP promoters is able to direct flower-specific and MeJA-induced expression in transgenic plants. Plant Mol Biol 1998 Mar;36(5):639–48

Ruiz Roldán M see **Díaz Cabrera JA**

Ruiz Roldán M see **Santos García-Vaquero A**

Ruiz-Roso B see **Cuadrado C**

Ruiz Rubio JL see **Fernández González I**

Ruiz Rubio JL see **Luján Galán M**

Ruiz-Ruiz J, Yebra-Bango M, Zabala-Goiburu JA, Tomás Fanjul MI. Miastenia gravis y neumonía por Pneumocystis carinii. Rev Neurol 1997 Dec;25(148):2069–70 **(Spa)**

Ruiz-Ruiz MI see **De La Cruz JP**

Ruiz-Sainz JE see **Gil-Serrano AM**

Ruiz-Sainz JE see **Vinardell JM**

Ruiz Salmerón RJ, Jurado López JA, San Martín Gómez MA, Pérez-Castejón MJ, Díaz-Buschmann I, Parra Jiménez FJ, García de la Villa B, Pérez Blasco P, Pasalodos Pita J, Carreras Delgado JL, Medina Peralta J, García García A, Mateos García M. Identificación del origen isquémico de la miocardiopatía dilatada mediante tomografía por emisión de positrones. Rev Esp Cardiol 1998;51 Suppl 1:67–76 (Eng. Abstr.) **(Spa)**

Ruiz-Sancho A see **Gunderson JG**

Ruiz-Sandoval JL see **González-Duarte A**

Ruiz-Suárez LG, González-Avalos E. Modeling methane emissions from cattle in Mexico. Sci Total Environ 1997 Nov 5;206(2–3):177–86

Ruiz Tamarit V see **Casals Caus P**

Ruiz Tartas A see **Fuerte Ruiz S**

Ruiz-Teran F see **Domingo C**

Ruiz-Tiben E see **García Goyco C**

Ruiz-Torres A, Melón J, Muñoz FJ. Insulin stimulates collagen synthesis in vascular smooth muscle cells from elderly patients. Gerontology 1998;44(3):144–8

Ruiz-Torres A see **Muñoz FJ**

Ruiz-Torres MP, Bosch RJ, O'Valle F, Del Moral RG, Ramírez C, Masseroli M, Pérez-Caballero C, Iglesias MC, Rodríguez-Puyol M, Rodríguez-Puyol D. Age-related increase in expression of TGF-beta1 in the rat kidney: relationship to morphologic changes. J Am Soc Nephrol 1998 May;9(5):782–91

Ruiz-Tuyu R see **Monroy-Ostria A**

Ruiz Valero F see **Valdovinos Mahave MC**

Ruiz Valverde P see **Herrero MA**

Ruiz van Haperen VW, Veerman G, van Moorsel CJ, Peters GJ. Induction of in vivo resistance against gemcitabine (dFdC, 2',2'-difluoro-deoxycytidine). Adv Exp Med Biol 1998;431:637–40

Ruiz van Haperen VW see **Bergman AM**

Ruiz van Haperen VW see **van Moorsel CJ**

Ruiz-Velasco N see **Guerrero-Esteo M**

Ruiz-Velasco S see **Tatto-Cano MI**

Ruiz-Velasco S see **Téliez-Rojo MM**

Ruiz-Velasco V. Conceptos actuales sobre la correlación de endometriosis y esterilidad. An R Acad Nac Med (Madr) 1997;114(2):419–41 **(Spa)**

Ruiz-Velasco V, Allende S. Goserelin followed by assisted reproduction: results in infertile women with endometriosis. Int J Fertil Womens Med 1998 Jan–Feb;43(1):18–23

Ruiz-Velasco V, Zhong J, Hume JR, Keef KD. Modulation of Ca2+ channels by cyclic nucleotide cross activation of opposing protein kinases in rabbit portal vein. Circ Res 1998 Mar 23;82(5):557–65

Ruiz-Velazco S see **Rosas I**

Ruiz-Villamor E see **Méndez A**

Ruiz-Yagüe M see **Pintor Holguin E**

Ruiz Zafra J see **Cueto Ladrón de Guevara A**

Rujithamkul N, Majlessi L, Denoyelle C, Bordenave G. Inhibition of IgG2ab production by Ig allotype-specific T cells can Be mediated without T-B cell contact. Cell Immunol 1998 Aug 25;188(1):41–8

Rujner J see **Tylki-Szymańska A**

Ruka MP see **Foster WG**

Rukavina AS see **Cvoriscec D**

Rukavina D, Gill TJ 3rd. Immunobiology and immunopathology of early pregnancy. Early Pregnancy 1997 Jun;3(2):141–5

Rukavina D, Laskarin G, Rubesa G, Strbo N, Bedenicki I, Manestar D, Glavas M, Christmas SE, Podack ER. Age-related decline of perforin expression in human cytotoxic T lymphocytes and natural killer cells. Blood 1998 Oct 1;92(7):2410–20

Rukavina D, Podack ER, Rubesa G, Spanjol-Pandelo S, Randic L. Down-regulated expression of perforin-positive/CD16+ cells in the peripheral blood lymphocytes in the first trimester of pregnancy and up-regulation at the end of pregnancy. Am J Reprod Immunol 1997 Sep;38(3):189–96

Rukavina D see **Gudelj L**

Rukavina T see **Susa M**

Rukavina T see **Trautmann M**

Rukavishnikov AV, Zaikova TO, Griffith OH, Keana JF. Improved synthesis of myo-inositol 1-(4-nitrophenyl hydrogen phosphate), a chromogenic substrate for phosphatidylinositol-specific phospholipase C. Chem Phys Lipids 1997 Oct 22;89(2):153–7

Rukavishnikov VS see **Gorbunova LA**

Rukavishnikov MIu see **Ammosov AD**

Rukavitsyn OA. Effektivnost' lecheniia nativnym al'fa-interferonom (Wellferonom) bol'nykh khronicheskim mieloleĭkozom. Vopr Onkol 1997;43(6):606–9 **(Rus)**

Rukavitsyn OA see **Kharchenko MF**

Rukhliada NV, Minnullin IP, Slobozhankin AD, Beliaev LB. Nauchnaia deiatel'nost' prof. E. V. Smirnova (k 100-letiiu so dnia rozhdeniia). Vestn Khir Im I I Grek 1997; 156(5):107–9 **(Rus)**

Rukhliada NV, Minnullin IP, Slobozhankin AD, Surovikin DM, Vidnyĭ khirurg, pedagog, klinitsist (k 100-letiiu so dnia rozhdeniia E. V. Smirnova). Voen Med Zh 1997 Sep; 318(9):67–8 **(Rus)**

Rukmini C see **Sunitha T**

Rukmini R see **Ghosh AK**

Rukmini Devi RP, Murthy CR. Region-specific changes in CNS muscarinic acetylcholine receptors in a rat model of hyperammonemia. Biochem Pharmacol 1998 Jul 15; 56(2):237–41

Ruknudin A, Schulze DH, Sullivan SK, Lederer WJ, Welling PA. Novel subunit composition of a renal epithelial KATP channel. J Biol Chem 1998 Jun 5;273(23):14165–71

Ruknudin A see **He S**

Rukstalis DB see **Gerber GS**

Rukstalis DB see **Jennings SB**

Rukstalis MR see **Pettinati HM**

Ruktanonchai D see **Roberts C**

Ruktanonchai DJ, El-Mallakh RS, Li R, Levy RS. Persistent hyperactivity following a single intracerebroventricular dose of ouabain. Physiol Behav 1998 Feb 1;63(3):403–6

Ruktanouchai D see **Fowler CL**

Rukwied R, Heyer G. Cutaneous reactions and sensations after intracutaneous injection of vasoactive intestinal polypeptide and acetylcholine in atopic eczema patients and healthy controls. Arch Dermatol Res 1998 Apr; 290(4):198–204

Rukwied R, Nischik M, Forster C, Heyer G, Handwerker HO. Flare responses of atopic eczema patients analysed with true colour images. Inflamm Res 1997 Sep; 46(9):336–41

Rulands D see **Franke A**

Rule B see **Gallagher J**

Rule DC, McCormick RJ. Fatty acid composition and cholesterol concentration in tissues of white-tailed deer (Odocoileus virginianus) as influenced by lactation, age, and season of the year. Comp Biochem Physiol B Biochem Mol Biol 1998 Mar; 119(3):563–70

Rule GS see **Allison TJ**

Rule GS see **Briercheck DM**

Rule GS see **Mueller GA**

(Rule J), Schuster MR. Inscribing a lesbian reader, projecting a lesbian subject: a Jane Rule diptych. J Homosex 1998; 34(3–4):87–111

Rule RR see **Janak PH**

Rule S see **Dokal I**

Rule SA see **Bromidge TJ**

Rulence-Paques P, Mullet E. Area judgment from width and height information: the case of the rectangle. J Exp Child Psychol 1998 Apr;69(1):22–48

Rulenko IA see **Tiukavkina NA**

Ruley HE see **Chen J**

Rülicke T, Chapuisat M, Homberger FR, Macas E, Wedekind C. MHC-genotype of progeny influenced by parental infection. Proc R Soc Lond B Biol Sci 1998 Apr 22; 265(1397):711–6

Rülicke T see **Ehl S**

Rülicke T see **Lüscher B**

Rülicke T see **Mrkic B**

Rülicke T see **Rovigatti U**

Rülicke T see **Seiler P**

Rülicke T see **Shmerling D**

Rülicke T see **Weissmann C**

Rulifson E see **Nusse R**

Rulifson EJ see **Cadigan KM**

Rulifson I see **Herold KC**

Rulin M see **Westhoff C**

Rulin MC see **Keder LM**

Rull A see **Grande L**

Rull JA see **Aguilar-Salinas CA**

Rull JA see **Gallegos-Martínez J**

Rull JA see **Herrera MF**

Rull JA see **López LH**

Rull JA see **Rodríguez-Sancho LC**

Rull JA see **Sierra M**

Rull M see **Cuatrecasas G**

Rull M see **Llopis MA**

Rull M see **Moreno P**

Rull R see **Cifuentes A**

Rull R see **González FX**

Rull R see **López-Boado MA**

Rull R see **Valero R**

Rüll T see **Helmberger H**

Rullan JV. Closing the gap making use of primary prevention. Va Med Q 1998 Spring;125(2):160–1

Rullan JV, Jenkins SR. The public health implications of Pfiesteria in Virginia. Va Med Q 1998 Winter;125(1):78–80

Rullan JV see **Godoy P**

Rullán R see **Morales de León J**

Ruller R see **Bortoleto RK**

Rulli A, Cirocchi R, Vento AR, Naninato P, Zanetti A, Carli L. Il follow-up delle biopsie chirurgiche per microcalcificazioni della mammella. Analisi comparata tra pazienti sottoposte a mammografia e a digitalizzazione dell'immagine mammografica. Minerva Chir 1997 Jul–Aug; 52(7–8):933–6 (Eng. Abstr.) **(Ita)**

Rulli D see **DiPietro JA**

Rulli F, Percudani M, Muzi M, Tucci G, Sianesi M. From Bassini to tension-free mesh hernia repair. Review of 1409 consecutive cases. G Chir 1998 Jun–Jul;19(6–7):285–9

Rulli F see **Piazza V**

Rulli F see **Zanella E**

Rulli M, Kuusisto A, Salo J, Kojola H, Simell O. Time-resolved fluorescence imaging in islet cell autoantibody quantitation. J Immunol Methods 1997 Oct 27;208(2):169–79

Rulli SB see **Calandra RS**

Rulli SS see **Russell LD**

Rullier E, Laurent C, Garrelon JL, Michel P, Saric J, Parneix M. Risk factors for anastomotic leakage after resection of rectal cancer. Br J Surg 1998 Mar;85(3):355–8

Rullion Pac-Soo AM see **Janvier G**

Rullmann JA see **Doreleijers JF**

Rullo R see **Dello Russo A**

Rulo HF see **van de Kerkhof PC**

Ruloff R see **Wagner M**

Rulon J see **Coffin CM**

Rulong S see **Koochekpour S**

Rulong S see **Shibata MA**

Rulquin H, Delaby L. Effects of the energy balance of dairy cows on lactational responses to rumen-protected methionine. J Dairy Sci 1997 Oct;80(10):2513–22

Rulquin H see **Hurtaud C**

Rulquin H see **Lemosquet S**
Rulten S see **Stacey P**
Rumack CM see **Hymel KP**
Rumak VS see **Golikov SN**
Ruman R see **Clugston SL**
Rumana CS, Gopinath SP, Uzura M, Valadka AB, Robertson CS. Brain temperature exceeds systemic temperature in head-injured patients [see comments] Crit Care Med 1998 Mar;26(3):562-7. Comment in: Crit Care Med 1998 Mar;26(3):431-2.
Rumana CS, Hess KR, Shi WM, Sawaya R. Metastatic brain tumors with dural extension. J Neurosurg 1998 Oct; 89(4):552-8
Rumana CS, Valadka AB. Radiation therapy and malignant degeneration of benign supratentorial gangliogliomas. Neurosurgery 1998 May;42(5):1038-43 (13 ref.)
Rumbach L, Racadot E, Armspach JP, Namer IJ, Bonneville JF, Wijdenes J, Marescaux C, Herve P, Chambron J. Biological assessment and MRI monitoring of the therapeutic efficacy of a monoclonal anti-T CD4 antibody in multiple sclerosis patients. Mult Scler 1996 Feb; 1(4):207-12
Rumbach L see **Paintaud G**
Rumbak MJ. More on airway obstruction with percutaneous tracheostomy [letter; comment] Chest 1998 Mar;113(3):850 . Comment on: Chest 1997 May;111(5):1468.
Rumball CJ, MacDonald D. The PTL, Combitube, laryngeal mask, and oral airway: a randomized prehospital comparative study of ventilatory device effectiveness and cost-effectiveness in 470 cases of cardiorespiratory arrest [see comments] Prehosp Emerg Care 1997 Jan-Mar; 1(1):1-10. Comment in: Prehosp Emerg Care 1997 Jan-Mar;1(1):58-9.
Rumball M see **Windsor MA**
Rumbaugh JR. Operation Pacific Haven: humanitarian medical support for Kurdish evacuees. Mil Med 1998 May; 163(5):269-71
Rumbelha WK, Braselton WE, Donch D, Slanker M, Mauer MC, Jantz S, Rumler P. Toxaphene toxicosis in a beef herd. J Vet Diagn Invest 1998 Jul;10(3):277-9
Rumbelow B see **Cochran M**
Rumberger A, Schmidt M, Lohmann H, Hoffmann KP. Correlation of electrophysiology, morphology, and functions in corticotectal and corticopretectal projection neurons in rat visual cortex. Exp Brain Res 1998 Apr; 119(3):375-90
Rumberger BG see **Dimeo F**
(Rumberger DJ), D.J. Rumberger installed as president of women dentists [news] N Y State Dent J 1998 Jun-Jul; 64(6):58
Rumberger J, Gottschalk W, Yarnall D, Nguyen Q, Burns D, Durcan M. Identification of genetic markers to 20 NIDDM candidate genes by radiation hybrid analysis [letter] Diabetologia 1998 Mar;41(3):366-7
Rumberger JA. Electron beam CT and coronary calcium score [letter; comment] Circulation 1998 May 26; 97(20):2095-6. Comment on: Circulation 1997 Aug 19;96(4):1122-9.
Rumberger JA see **Rensing BJ**
Rumberger JA see **Sangiorgi G**
Rumberger JA see **Schmermund A**
Rumbero A see **de La Fuente JL**
Rumble R see **Bates I**
Rumbler-Detzel P. Einflusse auf die medizinische Leistungsfähigkeit oder Senkung des medizinischen Standards. Chirurg 1998 Mar;69(3):86-91 **(Ger)**
Rumbley CA see **Gololobov GV**
Rumbley JN see **Gololobov GV**
Rumbo M, Chirdo FG, Añón MC, Fossati CA. Detection and characterization of antibodies specific to food antigens (gliadin, ovalbumin and beta-lactoglobulin) in human serum, saliva, colostrum and milk. Clin Exp Immunol 1998 Jun;112(3):453-8
Rumbo RM see **García-Pravos A**
Rumbold K see **Hasslacher M**
Rumboldt Z see **Bagatin J**
Rumboldt Z see **Hozo I**
Rumboldt Z see **Ljutic D**
Rumboldt Z see **Polic S**
Rumeau D see **Rey P**
Rumeau JL see **Rostaing L**
Rumeau-Rouquette C, du Mazaubrun C, Cans C, Grandjean H. Définition et prévalence des polyhandicaps à l'âge scolaire. Arch Pediatr 1998 Jul;5(7):739-44 (Eng. Abstr.) **(Fre)**
Rumeau-Rouquette C see **Arnaud C**
Rumelhart C see **Mitton D**
Rumelhart DE see **Servos P**
Rumelhart S see **Gilman AL**
Rumelt S, Rehany U. Implantation of glaucoma drainage implant tube into the ciliary sulcus in patients with corneal transplants. Arch Ophthalmol 1998 May;116(5):685-7
Rumelt S, Rehany U. Surgically induced keratoglobus in pellucid marginal degeneration [letter] Eye 1998;12 (Pt 1):156-8
Rumelt S see **Rubin PA**
Rümenapf G, Schwille PO, Wojtyczka A, Hohenberger W. Gastric surgery-induced alterations of gastrinemia--role in the onset or prevention of postgastrectomy bone disease. Wiad Lek 1997;50 Su 1 Pt 2:358-61
Rümenapf G see **Schwille PO**
Rümenapf T, Stark R, Heimann M, Thiel HJ. N-terminal protease of pestiviruses: identification of putative catalytic residues by site-directed mutagenesis. J Virol 1998 Mar; 72(3):2544-7
Rümenapp U, Schmidt M, Wahn F, Tapp E, Grannass A, Jakobs KH. Characteristics of protein-kinase-C- and ADP-ribosylation-factor-stimulated phospholipase D activities in human embryonic kidney cells. Eur J Biochem 1997 Sep 1;248(2):407-14
Rümenapp U see **Lümmen G**
Rumenjak V see **Milosevic D**
Rumeo A see **Lanzafame S**
Rumer A see **Ninkovic M**
Rumer A see **Wechselberger G**
Rumessen JJ, Gudmand-Høyer E. Fructans of chicory: intestinal transport and fermentation of different chain lengths and relation to fructose and sorbitol malabsorption. Am J Clin Nutr 1998 Aug;68(2):357-64
Rumessen JJ see **Huizinga JD**
Rumford S see **Boyd EM**
Rumi AK see **Ahmad MM**
Rumi C, Rutella S, Bonini S, Bonini S, Lambiase A, Sica S, Puggioni P, Salutari P, Etuk B, Leone G. Immunophenotypic profile of peripheral blood eosinophils in acute graft-vs.-host disease. Exp Hematol 1998 Feb; 26(2):170-8
Rumi C, Rutella S, Leone G, Bonini S. Fc-RII/CD23 receptor on circulating human eosinophils [letter] Blood 1998 Apr 1;91(7):2621-2
Rumi C see **Larocca LM**
Rumi C see **Laurenti L**
Rumi C see **Rutella S**
Rumi L see **Borda ES**
Rumi LS see **Chasseing NA**
Rumi LS see **Raiter-Tenenbaum A**
Rumi M see **Sangiovanni A**
Rumi MA, Begum K, Hassan MS, Hasan SM, Azam MG, Hasan KN, Shirin M, Khan AK. Detection of hepatitis B surface antigen in pregnant women attending a public hospital for delivery: implication for vaccination strategy in Bangladesh. Am J Trop Med Hyg 1998 Aug; 59(2):318-22
Rumi MA see **Morshed MG**
Rumi MG see **De Filippi F**
Rumi MG see **Lampertico P**
Rumi MG see **Tradati F**
Rumià J see **Martínez-Mañas RM**
Rumiantsev BV, Diusembekov EK. Neĭrosonografiia v khirurgicheskom lechenii polikistoznoĭ éntsefalopatii u deteĭ. Zh Vopr Neirokhir Im N N Burdenko 1998 Jan-Mar; (1):19-21 (Eng. Abstr.) **(Rus)**
Rumiantsev DO, Duda SG, Poteshnykh AV, Piotrovskiĭ VK, Metelitsa VI, Belolipetskaia VG. Khronofarmakokinetika nadolola u bol'nykh arterial'noĭ gipertenzieĭ. Eksp Klin Farmakol 1997 Sep-Oct;60(5):47-50 (Eng. Abstr.) **(Rus)**
Rumiantsev GI, Kutsenko GI, Shestopalov NV, Podol'skiĭ VM, Petruchuk OE. Sovremennoe organizatsionno-pravovoe postroenie gossanépidsluzhby. Gig Sanit 1998 May-Jun; (3):3-7 **(Rus)**
Rumiantsev GI, Novikov SM. Problemy prognozirovaniia toksichnosti i riska vozdeĭstviia khimicheskikh veshchestv na zdorov'e naseleniia. -Gig Sanit 1997 Nov-Dec;(6):13-8 **(Rus)**
Rumiantsev GI, Novikov IuV. Novoe polozhenie o gosudarstvennom kontrole za ispol'zovaniem i okhranoĭ vodnykh ob"ektov. Gig Sanit 1998 May-Jun;(3):61-4 **(Rus)**
Rumiantsev GI see **Novikov SM**
Rumiantsev GI see **Sidorenko GI**
Rumiantsev GN see **Novikov SM**
Rumiantsev GV, Ivanov KP. Analiz teplovogo sostoianiia organizma pri myshechnoĭ rabote na teplofizicheskoĭ modeli tela krolika. Ross Fiziol Zh Im I M Sechenova 1998 Apr;84(4):391-8 (Eng. Abstr.) **(Rus)**
Rumiantsev GV, Morozov GB. Izmenenie temperatury modeli tela krolika pri sil'nom okhlazhdenii s uchetom vliianiia zakona Arreniusa na moshchnost' teploproduktsii. Ross Fiziol Zh Im I M Sechenova 1997 Aug;83(8):106-10 (Eng. Abstr.) **(Rus)**
Rumiantsev SN, Simeshchenko EP, Pospelov VF, Tatarnikov VM, Shabarov IA, Rogacheva NM, Urmancheeva ZI, Piasetskaia MF. Diapazon individual'noĭ chuvstvitel'nosti k adgezii Neisseria meningitidis serogruppy B u molodykh muzhchin. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul-Aug;(4):17-9 (Eng. Abstr.) **(Rus)**
Rumiantsev VB, Ianenko EK, Borisik VI, Golovanov SA, Filatov IV. DVS-sindrom kak oslozhnenie khirurgicheskogo lecheniia mochekamennoĭ bolezni u urologicheskikh bol'nykh. Anesteziol Reanimatol 1997 Jul-Aug;(4):51-6 (35 ref.) (Eng. Abstr.) **(Rus)**
Rumiantsev VB see **Bukaev IuN**
Rumiantsev VB see **Filatov IV**
Rumiantsev VG. Preparaty Plantago v reguliatsii deiatel'nosti pishchevaritel'nogo trakta. Klin Med (Mosk) 1997; 75(11):19-23 (72 ref.) **(Rus)**
Rumiati RI, Humphreys GW. Recognition by action: dissociating visual and semantic routes to action in normal observers. J Exp Psychol Hum Percept Perform 1998 Apr; 24(2):631-47
Rumin S see **Lerat H**
Ruminjo JK. Challenges of family planning in Africa [editorial] East Afr Med J 1998 Mar;75(3):129-30
Ruminjo JK see **Obwaka W**
Ruminski P see **Wong NC**
Ruminski PG see **Carron CP**
Rumisha DW see **Huebner RE**
Rumiz D see **Karesh WB**
Rumjanek FD see **Tempone AJ**
Rumjanek VM see **Cardoso CM**
Rumjanek VM see **Maia RC**
Rumjanek VM see **Olej B**
Rumjanek VM see **Pires V**
Rumjnzev A see **Navolotski A**
Rümke HC see **Herremans MM**
Rümke HC see **Vermeer-de Bondt PE**
Rümke P see **Strobbe LJ**
Ruml T see **Conte MR**
Ruml T see **Pichová I**
Ruml T see **Sousa C**
Ruml T see **Zábranský A**
Rumler P see **Rumbelha WK**
Rumley A see **Lee AJ**
Rumley A see **Leng GC**
Rumley A see **Lowe GD**
Rumley A see **Price JF**
Rumley A see **Smith FB**
Rumley A see **Sweetnam PM**
Rumley A see **Woodburn KR**
Rumley A see **Woodward M**
Rumley AG, Paterson JR. Analytical aspects of antioxidants and free radical activity in clinical biochemistry. Ann Clin Biochem 1998 Mar;35 (Pt 2):181-200 (182 ref.)
Rummans T see **Moellentine C**
Rummans TA see **Black JL**
Rummans TA see **Cummings JL**
Rummans TA see **Krahn LE**
Rummans TA see **Loprinzi CL**
Rummans TA see **Novak V**
Rummans TA see **Sutor B**
Rummel N see **Shaikh B**
Rümmelein N, Wintergerst U, Belohradsky BH. Prophylaxis of Pneumocystis carinii pneumonia in HIV-infected children one to five years old: a multicenter surveillance study in paediatric hospitals in Germany [letter] Infection 1998 Mar-Apr;26(2):135
Rummelt V, Mehaffey MG, Campbell RJ, Pe'er J, Bentler SE, Woolson RF, Naumann GO, Folberg R. Microcirculation architecture of metastases from primary ciliary body and choroidal melanomas. Am J Ophthalmol 1998 Aug;126(2):303-5
Rummelt V, Naumann GO. Reassessment of the PAS patterns in uveal melanoma [comment] Br J Ophthalmol 1998 Jan; 82(1):101-2. Comment on: Br J Ophthalmol 1997 Mar;81(3):240-6; discussion 247-8.
Rummelt V, Naumann GO. Cystic epithelial ingrowth after goniotomy for congenital glaucoma. A clinicopathologic report. J Glaucoma 1997 Dec;6(6):353-6
Rummelt V, Naumann GO. Blockexzision mit tektonischer Korneoskleralplastik wegen zystischer und/oder diffuser Epithelinvasion des vorderen Augenabschnitts. Bericht über 51 konsekutive Patienten (1980-1996). Klin Monatsbl Augenheilkd 1997 Nov;211(5):312-23 (Eng. Abstr.) **(Ger)**
Rummelt V see **Folberg R**
Rummelt V see **Wenkel H**
Rummenie L see **Van Doorne H**
Rummens JL see **Raes M**
Rummeny E see **Bremer C**
Rummeny EJ see **Daldrup HE**
Rummeny EJ see **Müller M**
Rummeny EJ see **Reimer P**
Rummery K see **Glendinning C**
Rummukainen M see **Pärssinen O**
Rumney CJ see **Rowland IR**
Rumney NJ. The aging eye and vision appliances. Ophthalmic Physiol Opt 1998 Mar;18(2):191-6
Rumney PJ see **Bonebrake RG**
Rumney PJ see **Nageotte MP**
Rumold R see **Balomenos D**
Rumore GJ see **Koutnouyan HA**
Rumore MM. Pharmacy and tobacco. Ann Pharmacother 1997 Oct;31(10):1253-6
Rumoroso JR see **Bodegas A**
Rumoroso Cuevas JR see **Cabrera Duró A**
Rump A see **Biederbick W**
Rump AF see **Mietz H**
Rump ET, de Vrueh RL, Sliedregt LA, Biessen EA, van Berkel TJ, Bijsterbosch MK. Preparation of conjugates of oligodeoxynucleotides and lipid structures and their interaction with low-density lipoprotein. Bioconjug Chem 1998 May-Jun;9(3):341-9
Rump ET see **Versluis AJ**
Rump HH see **Gussenhoven C**
Rump JA, Jahreis A, Schlesier M, Stecher S, Peter HH. A double-blind, placebo-controlled, crossover therapy study with natural human IL-2 (nhuIL-2) in combination with regular intravenous gammaglobulin (IVIG) infusions in 10 patients with common variable immunodeficiency (CVID). Clin Exp Immunol 1997 Nov;110(2):167-73
Rump JA see **Grotz W**
Rump LC, Berlit T, Schwertfeger E, Beyersdorf F, Schollmeyer P, Bohmann C. Angiotensin converting enzyme inhibition unmasks the sympathofacilitatory effect of bradykinin in human right atrium. J Hypertens 1997

Nov;15(11):1263–70

Rump LC, Oberhauser V, Schwertfeger E, Schollmeyer P. Experimental evidence to support ELITE [letter] Lancet 1998 Feb 28;351(9103):644–5

Rump LC, Oberhauser V, von Kügelgen I. Purinoceptors mediate renal vasodilation by nitric oxide dependent and independent mechanisms. Kidney Int 1998 Aug; 54(2):473–81

Rump LC see **Benzing T**
Rump LC see **Grotz W**
Rump LC see **Post SR**
Rump LC see **Trendelenburg AU**

Rump P, Gruijters MY, Van der Burgt CJ. A female patient with neurological, facial, digital and renal abnormalities: another case of the neurofaciodigitorenal (NFDR) syndrome? Clin Dysmorphol 1997 Oct;6(4):337–40

Rump R, Hamel BC, Pinckers AJ, van Dop PA. Two sibs with chorioretinal dystrophy, hypogonadotrophic hypogonadism, and cerebellar ataxia: Boucher–Neuhäuser syndrome. J Med Genet 1997 Sep;34(9):767–71 (22 ref.)

Rump S see **Lange J**
Rumpel CA see **Moskaluk CA**
Rumpel E see **Kruse C**
Rumpel K see **Alexandrescu AT**
Rumpf H see **Pützer BM**

Rumpf HJ, Hapke U, John U. Previous help seeking and motivation to change drinking behavior in alcohol-dependent general hospital patients. Gen Hosp Psychiatry 1998 Mar;20(2):115–9

Rumpf HJ see **Gerke P**
Rumpf HJ see **Hill A**

Rumpf KW, Schuit S, Mueller GA. Simvastatin treatment in cholesterol emboli syndrome [letter; comment] Lancet 1998 Jul 25;352(9124):321–2. Comment on: Lancet 1998 May 2;351(9112):1331–2.

Rumpf KW see **Strutz F**
Rumpf M see **Eveland AP**
Rumpf R see **Bell JC**

Rumph PF, Steiss JE. Ground reaction forces in Greyhounds with tibial nerve injury. Am J Vet Res 1998 Apr; 59(4):375–8

Rumph PF, Steiss JE, Montgomery RD. Effects of selection and habituation on vertical ground reaction force in greyhounds. Am J Vet Res 1997 Nov;58(11):1206–8

Rumph PF see **Baird DK**
Rumph PF see **Dillon HK**
Rumpho ME see **Fox TC**
Rumpl E see **Gruber K**
Rumpl E see **Litscher G**
Rumpler M see **Luegmayr E**
Rumpler M see **Varga F**
Rumpler S see **Ambros IM**
Rumpler WV see **Seale JL**
Rumpler Y see **Delobel B**
Rumpler Y see **Garagna S**
Rumpler Y see **Hafen T**
Rumpler Y see **Neveu H**
Rumpler Y see **Rabarivola C**
Rumpler Y see **Vezuli A**
Rumpold G see **Lampe A**
Rumpold G see **Söllner W**
Rumpold H see **Bugajska-Schretter A**
Rumpold H see **Niederberger V**
Rumpold H see **Wenisch C**
Rumrich G see **Ullrich KJ**

Rumsaeng V, Metcalfe DD. Asthma and food allergy. Nutr Rev 1998 Jan;56(1 Pt 2):S153–60 (72 ref.)

Rumsaeng V see **Cho JJ**

Rumsby G. Experience in prenatal diagnosis of primary hyperoxaluria type 1. J Nephrol 1998 Mar–Apr;11 Suppl 1:13–4

Rumsby G, Avey CJ, Conway GS, Honour JW. Genotype–phenotype analysis in late onset 21-hydroxylase deficiency in comparison to the classical forms. Clin Endocrinol (Oxf) 1998 Jun;48(6):707–11

Rumsby G, Samuell C. Availability of assays for definitive diagnosis of primary hyperoxaluria types 1 and 2 [letter] Clin Chem 1998 Mar;44(3):694

Rumsby G see **Giafi CF**
Rumsby G see **Ostlere LS**
Rumsby G see **Ramaswami U**
Rumsby G see **Tarn AC**
Rumsby G see **von Schnakenburg C**
Rumsby M see **Morreale A**

Rumsey D, Shafat A. Gastrointestinal transit adaptation to low- and high-fat cafeteria diets. Biochem Soc Trans 1998 May;26(2):S189

Rumsey D see **Henderson A**
Rumsey D see **Shafat A**
Rumsey D see **Troendle JF**

Rumsey JM. Brain imaging of reading disorders [letter] J Am Acad Child Adolesc Psychiatry 1998 Jan;37(1):12

Rumsey JM, Donohue BC, Brady DR, Nace K, Giedd JN, Andreason P. A magnetic resonance imaging study of planum temporale asymmetry in men with developmental dyslexia. Arch Neurol 1997 Dec;54(12):1481–9

Rumsey JM see **Eden GF**
Rumsey JM see **Horwitz B**
Rumsey N see **Turner SR**
Rumsey SC see **Galeano NF**
Rumsey SC see **Levine M**
Rumsey SC see **Wang Y**
Rumsey W see **Bialecki RA**

Rumsey WL, Abbott BM, Bertelsen DL, DeSiato MA. Nitric oxide and endothelin in acute hypoxic pulmonary vasoconstriction and adaptation to chronic hypoxia. Adv Exp Med Biol 1997;428:173–80

Rumsh LD see **Bessmertnaya LYa**
Rumsh LD see **Gustchina EA**
Rumsh LD see **Mikhailova AG**
Rumsh LD see **Rasulova FS**
Rumsh LD see **Starkova NN**
Rumsh LD see **Strukova SM**

Rumstadt B, Forssmann K, Singer MV, Trede M. The Whipple partial duodenopancreatectomy for the treatment of chronic pancreatitis. Hepatogastroenterology 1997 Nov–Dec;44(18):1554–9

Rumstadt B, Schwab M, Korth P, Samman M, Trede M. Hemorrhage after pancreatoduodenectomy. Ann Surg 1998 Feb;227(2):236–41

Rumstadt B see **Jentschura D**
Rumstadt B see **Lorenz D**
Rumstadt B see **Trede M**
Rumyantsev AG see **Blokhin BM**

Rumyantsev NJ, Ezrohi VE. Complete subtalar release in resistant clubfeet: a critical analysis of results in 146 cases. J Pediatr Orthop 1997 Jul–Aug;17(4):490–5

Rumyantsev SN. Constitutional and non-specific immunity to infection. Rev Sci Tech 1998 Apr;17(1):26–42 (56 ref.)

Rumyantzeva G see **Havenaar J**
Rumyantzeva GM see **Havenaar JM**

Runambot F, Plantin P, Queinnec C, Leroy JP. Cas pour diagnostic. Ann Dermatol Venereol 1996;123(9):581–2 **(Fre)**

Runarsson G see **Larsson Forsell PK**
Runci S see **Doyle C**
Runcie MJ see **Mahns DA**
Runciman M see **Westaby S**

Runciman SI, Baudinette RV, Gannon BJ, Lipsett J. Morphometric estimate of gas–exchange tissue in the new-born tammar wallaby, Macropus eugenii. Respir Physiol 1998 Feb;111(2):177–87

Runciman SI see **Lipsett J**

Rund BR, Zeiner P, Sundet K, Oie M, Bryhn G. No vigilance deficit found in either young schizophrenic or ADHD subjects. Scand J Psychol 1998 Jun;39(2):101–7

Rund BR see **Torgalsbøen AK**

Rund CR, Christiansen JL, Johnson JC. In vitro culture of melanomacrophages from the spleen and liver of turtles: comments on melanomacrophage morphology. Pigment Cell Res 1998 Apr;11(2):114–9

Rund D, Dagan M, Dalyot-Herman N, Kimchi-Sarfaty C, Schoenlein PV, Gottesman MM, Oppenheim A. Efficient transduction of human hematopoietic cells with the human multidrug resistance gene 1 via SV40 pseudovirions [see comments] Hum Gene Ther 1998 Mar 20;9(5):649–57. Comment in: Hum Gene Ther 1998 Mar 20;9(5):607–9.

Rund D, Oron-Karni V, Filon D, Oppenheim A. Alpha-globin mutations and rearrangements in Israel. PCR-based analysis reveals ethnic diversity. Ann N Y Acad Sci 1998 Jun 30;850:426–8

Rund D, Schaap T, Gillis S. Intensive plasmapheresis for severe thrombotic thrombocytopenic purpura: long-term clinical outcome. J Clin Apheresis 1997;12(4):194–5

Rund D see **Fridlender ZG**
Rund D see **Gofrit ON**
Rund D see **Oron-Karni V**
Rund D see **Steiner H**
Rund DA see **Coleman MT**
Rund DA see **Jouriles NJ**
Rund LA see **Manning TC**
Rund LA see **Roy EJ**

Rundall P. Should industry sponsor research? How much research in infant feeding comes from unethical marketing? BMJ 1998 Aug 1;317(7154):338–9

Rundall TG see **Gordon NP**

Rundback JH, Gray RJ, Rozenblit G, Poplausky MR, Babu S, Shah P, Butt K, Tomasula J, Garrick R, Goodman A, Dolmatch B, Horton K. Renal artery stent placement for the management of ischemic nephropathy. J Vasc Interv Radiol 1998 May–Jun;9(3):413–20

Rundback JH, Leonardo RF, Poplausky MR, Rozenblit G. Venous rupture complicating hemodialysis access angioplasty: percutaneous treatment and outcomes in seven patients. AJR Am J Roentgenol 1998 Oct;171(4):1081–4

Rundback JH see **Poplausky MR**
Rundcrantz T see **Watson R**
Runde I see **Stakkestad JA**
Runde J see **Nowak-Göttl U**
Runde MR see **Lanzl IM**

Runde V, de Witte T, Arnold R, Gratwohl A, Hermans J, van Biezen A, Niederwieser D, Labopin M, Walter-Noel MP, Bacigalupo A, Jacobsen N, Ljungman P, Carreras E, Kolb HJ, Aul C, Apperley J. Bone marrow transplantation from HLA-identical siblings as first-line treatment in patients with myelodysplastic syndromes: early transplantation is associated with improved outcome. Chronic Leukemia Working Party of the European Group for Blood and Marrow Transplantation. Bone Marrow Transplant 1998 Feb;21(3):255–61

Runde V see **al-Amin A**
Runde V see **Arnold R**
Runde V see **De Witte T**
Runde V see **Ringdén O**
Rundegren J see **Freitas-Fernandes LB**
Rundek T see **Steiner MM**

Rundell AE, DeCarlo R, Balakrishnan V, HogenEsch H. Systematic method for determining intravenous drug treatment strategies aiding the humoral immune response. IEEE Trans Biomed Eng 1998 Apr;45(4):429–39

Rundell KW, Szmedra L. Energy cost of rifle carriage in biathlon skiing. Med Sci Sports Exerc 1998 Apr;30(4):570–6

Rundén E, Segien PO, Haug FM, Ottersen OP, Wieloch T, Shamloo M, Laake JH. Regional selective neuronal degeneration after protein phosphatase inhibition in hippocampal slice cultures: evidence for a MAP kinase-dependent mechanism. J Neurosci 1998 Sep 15; 18(18):7296–305

Rundfeldt C. The new anticonvulsant retigabine (D-23129) acts as an opener of K+ channels in neuronal cells. Eur J Pharmacol 1997 Oct 8;336(2–3):243–9

Rundfeldt C see **Armand V**
Rundfeldt C see **Gernert M**
Rundfeldt C see **Löscher W**
Rundfeldt C see **Rostock A**
Rundle A see **Blackwood A**
Rundle AC see **Gurwitz JH**

Rundle CH, Macias MP, Yueh YG, Gardner DP, Kappen C. Transactivation of Hox gene expression in a VP16-dependent binary transgenic mouse system. Biochim Biophys Acta 1998 Jun 16;1398(2):164–78

Rundle DR see **Ghalayini AJ**

Rundle P, Lotery AJ, Archer DB, McGinnity FG. Familial deafness associated with iris degeneration and glaucoma [see comments] Eye 1997;11 (Pt 4):476–8. Comment in: Eye 1998;12 (Pt 1):164.

Rundlett KL, Armstrong DW. Methods for the estimation of binding constants by capillary electrophoresis. Electrophoresis 1997 Nov;18(12–13):2194–202 (106 ref.)

Rundlett SE, Carmen AA, Suka N, Turner BM, Grunstein M. Transcriptional repression by UME6 involves deacetylation of lysine 5 of histone H4 by RPD3. Nature 1998 Apr 23;392(6678):831–5

Rundmo T, Sjöberg L. Risk perception by offshore oil personnel during bad weather conditions. Risk Anal 1998 Feb;18(1):111–8

Rundmo T, Smedslund G, Götestam KG. Expectancies of and specific attitudes towards smoking as predictors of a general attitude about smoking. Psychol Rep 1997 Dec;81(3 Pt 2):1175–85

Rundquist B see **Lee J**
Rundquist I see **Hammar M**
Rundquist L see **Hägglund H**
Rundquist L see **Nicander I**

Rundqvist B, Eisenhofer G, Emanuelsson H, Albertsson P, Friberg P. Intracoronary blockade of angiotensin-converting enzyme in humans: interaction with cardiac sympathetic neurotransmission? Acta Physiol Scand 1997 Sep;161(1):15–22

Rundqvist B see **Eisenhofer G**
Rundqvist B see **Johansson M**
Rundqvist B see **Kopin IJ**
Rundqvist B see **Sverrisdóttir YB**

Rundshagen I, Bischoff P, Schulte am Esch J. Sedierungsgrad und somatosensorisch evozierte Potentiale in der Aufwachphase nach Allgemeinnarkosen: Eine Kasuistik. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(2 Suppl):S260–1 **(Ger)**

Rundshagen I, Kochs E, Bischoff P, Schulte am Esch J. Intraoperative Schmerzreize verändern somatosensorisch evozierte Potentiale, aber nicht akustisch evozierte Potentiale während Isofluran/Stickoxydul-Anästhesie. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Oct;32(10):604–9 (Eng. Abstr.) **(Ger)**

Rundshagen I see **Scholz J**

Rune B, Aberg M. Bone grafts to the nose in Binder's syndrome (maxillonasal dysplasia): a follow-up of eleven patients with the use of profile roentgenograms. Plast Reconstr Surg 1998 Feb;101(2):297–304; discussion 305–6

Rune G see **Jack RS**
Rune GM see **Giebel J**

Runeberg-Roos P, Saarma M. Phytepsin, a barley vacuolar aspartic proteinase, is highly expressed during autolysis of developing tracheary elements and sieve cells. Plant J 1998 Jul;15(1):139–45

Runer T, Cervin A, Lindberg S, Uddman R. Nitric oxide is a regulator of mucociliary activity in the upper respiratory tract. Otolaryngol Head Neck Surg 1998 Sep;119(3):278–87

Runer T, Lindberg S. Effects of nitric oxide on blood flow and mucociliary activity in the human nose. Ann Otol Rhinol Laryngol 1998 Jan;107(1):40–6

Runer T see **Lindberg S**

Runeson BS. Child psychiatric symptoms in consecutive suicides among young people. Ann Clin Psychiatry 1998 Jun;10(2):69–73

Runesson I see **Jacobsson LT**
Rungby J see **Abildgaard N**
Rungby J see **Andreassen H**

Rungby JA, Trojaborg NS, Lühdorf K. Dysfagi som debutsymptom ved myasthenia gravis. Ugeskr Laeger 1998 Mar 16;160(12):1805–6 (Eng. Abstr.) **(Dan)**

Rungcharassaeng K see **Kan JY**
Runge CF see **Risher DW**

Runge D, Runge DM, Bowen WC, Locker J, Michalopoulos GK. Matrix induced re-differentiation of cultured rat

hepatocytes and changes of CCAAT/enhancer binding proteins. Biol Chem 1997 Aug;378(8):873–81

Runge D see **Miyazaki M**
Runge DM see **Albig W**
Runge DM see **Runge D**
Runge E see **Krinke HE**
Runge EE. Den Privatpatienten fest im Blick. Fortschr Med 1997 Nov 20;115(32):50–2 **(Ger)**
Runge EE. Arzte heute—weit entfernt vom Grossverdiener. Nimbus und Wirklichkeit im Lichte einer Umfrage. Fortschr Med 1997 Sep 20;115(26):63–4 **(Ger)**
Runge H see **Axel DI**
Runge JW. National Highway Traffic Safety Administration (NHTSA) notes. Commentary: and who is my neighbor? [comment] Ann Emerg Med 1998 Apr;31(4):519–20. Comment on: Ann Emerg Med 1998 Apr;31(4):518–9.
Runge JW. Cell phones and the multi-tasking driver. Ann Emerg Med 1998 Feb;31(2):279–80
Runge JW see **Biros MH**
Runge JW see **Sweeney TA**
Runge K see **Winter K**
Runge KW see **Kota RS**
Runge KW see **Ray A**
Runge M. Die multifaktorielle Pathogenese von Gehstörungen, Stürzen und Hüftfrakturen im Alter. Z Gerontol Geriatr 1997 Jul–Aug;30(4):267–75 (63 ref.) (Eng. Abstr.) **(Ger)**
Runge M see **Baumeister AK**
Runge M see **Kobayashi H**
Runge MC, Moen AN. A modified model for projecting age-structured populations in random environments. Math Biosci 1998 Jun;150(1):21–41
Runge MS, Stouffer GA, Sheahan RG, Uretsky BF. Cardiology grand rounds from the University of Texas Medical Branch. Perspectives on coronary stenting. Am J Med Sci 1998 May;315(5):322–6 (26 ref.)
Runge MS see **Gowda A**
Runge MS see **Madamanchi NR**
Runge MS see **Ruef J**
Runge MS see **Stouffer GA**
Runge MS see **Wu Y**
Runge MS see **Yan CN**
Runge SW see **Boyle KM**
Runge TM see **Undar A**
Runge U, Kirsch G, Petersen B, Kallwellis G, Gaab MR, Piek J, Kessler C. Ictal and interictal ECD-SPECT for focus localization in epilepsy. Acta Neurol Scand 1997 Nov; 96(5):271–6
Runge VM. Evaluation of standard and high-dose contrast-enhanced breath-hold liver magnetic resonance for visualization of metastatic disease in an animal model. Invest Radiol 1998 May;33(5):263–7
Runge VM. A comparison of two MR hepatobiliary gadolinium chelates: Gd-BOPTA and Gd-EOB-DTPA. J Comput Assist Tomogr 1998 Jul–Aug;22(4):643–50
Runge VM, Lee C, Iten AL, Williams NM. Contrast-enhanced magnetic resonance imaging in a spinal epidural tumor model. Invest Radiol 1997 Oct; 32(10):589–95
Runge VM, Lee C, Williams NM. Detectability of small liver metastases with gadolinium BOPTA. Invest Radiol 1997 Sep;32(9):557–65
Runge VM, Parker JR. Worldwide clinical safety assessment of gadoteridol injection: an update. Eur Radiol 1997;7 Suppl 5:243–5
Runge VM, Timoney JF, Williams NM. Magnetic resonance imaging of experimental pyelonephritis in rabbits. Invest Radiol 1997 Nov;32(11):696–704
Runge VM, Williams NM. Investigation of MR contrast media utility with the VX-2 tumor model. Acad Radiol 1998 Apr;5 Suppl 1:S34–6; discussion S45–6
Runge VM, Williams NM. Dynamic contrast-enhanced magnetic resonance imaging in a model of splenic metastasis. Invest Radiol 1998 Jan;33(1):45–50
Runge VM, Williams NM, Lee C, Timoney JF. Magnetic resonance imaging in a spinal abscess model. Preliminary report. Invest Radiol 1998 Apr;33(4):246–55
Runge W see **Prapavat V**
Runge-Morris M. Regulation of sulfotransferase gene expression by glucocorticoid hormones and xenobiotics in primary rat hepatocyte culture. Chem Biol Interact 1998 Feb 20;109(1–3):315–27
Runge-Morris M, Rose K, Falany CN, Kocarek TA. Differential regulation of individual sulfotransferase isoforms by phenobarbital in male rat liver. Drug Metab Dispos 1998 Aug;26(8):795–801
Rünger TM see **Czerny C**
Rünger TM see **Diem C**
Rünger TM see **Soruri A**
Rünger TM see **Tzung TY**
Rungger D see **Hagmann M**
Rungger D see **Matsuo K**
Rungger G see **Kiechl S**
Rungreangyingyod L see **Towanabut S**
Rungroeng K see **Srisurapanon S**
Rungruang S see **Sampoonachot P**
Rungsipipat A, Yamaguchi R, Naganobu K, Iwamoto K, Uchida K, Tateyama S, Kurogi T, Katayama N. A bone tumour resembling bizarre parosteal osteochondromatous proliferation in a wallaby. Aust Vet J 1998 Aug;76(8):561–4
Rungta D see **Yarovoi SV**
Runhaar EA see **in 't Veld BA**
Runham NW see **Malham SK**
Runic R, Lockwood CJ, LaChapelle L, Dipasquale B, Demopoulos RI, Kumar A, Guller S. Apoptosis and Fas expression in human fetal membranes. J Clin Endocrinol Metab 1998 Feb;83(2):660–6
Runkel G. Sexual morality of Christianity. J Sex Marital Ther 1998 Apr–Jun;24(2):103–22 (104 ref.)
Runkel L, Meier W, Pepinsky RB, Karpusas M, Whitty A, Kimball K, Brickelmaier M, Muldowney C, Jones W, Goelz SE. Structural and functional differences between glycosylated and non-glycosylated forms of human interferon-beta (IFN-beta). Pharm Res 1998 Apr; 15(4):641–9
Runkel L, Pfeffer L, Lewerenz M, Monneron D, Yang CH, Murti A, Pellegrini S, Goelz S, Uzé G, Mogensen K. Differences in activity between alpha and beta type I interferons explored by mutational analysis. J Biol Chem 1998 Apr 3;273(14):8003–8
Runkel M, Bourian M, Tegtmeier M, Legrum W. The character of inhibition of the metabolism of 1,2-benzopyrone (coumarin) by grapefruit juice in human. Eur J Clin Pharmacol 1997;53(3–4):265–9
Runkel M see **Kreitner KF**
Runkel M see **Krieglstein CF**
Runkel M see **Löw R**
Runkel M see **Rommens PM**
Runkel M see **Rudig L**
Runkel N, Foitzik T, Buhr HJ. Chirurgische Forschung mit eingeschränkten Ressourcen: Forschungskonzepte und Forschungskooperation einer Chirurgischen Universitätsklinik. Langenbecks Arch Chir Suppl Kongressbd 1997;114:367–9 (Eng. Abstr.) **(Ger)**
Runkel N, Kroesen A, Buhr HJ. Technik und Ergebnisse des ileoanalen Pouches bei Colitis ulcerosa nach Colektomie und Proktomukosektomie. Zentralbl Chir 1998; 123(4):375–80 (Eng. Abstr.) **(Ger)**
Runkel N see **al-Fakhri N**
Runkel N see **Höcht S**
Runkel N see **Hotz HG**
Runkel N see **Spies C**
Runkel N see **Spies CD**
Runkel NS, Hinz U, Lehnert T, Buhr HJ, Herfarth Ch. Improved outcome after emergency surgery for cancer of the large intestine. Br J Surg 1998 Sep;85(9):1260–5
Runkel NS see **Hotz HG**
Runkel S see **Entezami M**
Runkle JA see **Jacobus RH**
Runkle MC see **Scharlach AE**
Runko E see **Chan SO**
Runko E see **Zhu Q**
Runmarker B see **Andersen O**
Runnebaum B see **Eggert-Kruse W**
Runnebaum B see **Gerhard I**
Runnebaum B see **Pfeiffer KA**
Runnebaum B see **Przylipiak A**
Runnebaum B see **Rabe T**
Runnebaum B see **Sillem M**
Runnebaum IB. Basics of cancer gene therapy. Anticancer Res 1997 Jul–Aug;17(4B):2887–90 (34 ref.)
Runnebaum IB see **Levy T**
Runnebaum IB see **Möbus VJ**
Runnebaum IB see **Stickeler E**
Runnebaum IB see **Wang-Gohrke S**
Runnerström E see **Ekström T**
Running MP, Fletcher JC, Meyerowitz EM. The WIGGUM gene is required for proper regulation of floral meristem size in Arabidopsis. Development 1998 Jul;125(14):2545–53
Runold M see **Yuan SZ**
Runova OL, Mandelshtam MJu, Golubkov VI, Sukonina VE, Denisenko AD, Gaitskhoki VS. Expression of cDNA fragment encoding ligand-binding domain of human low density lipoprotein receptor in Escherichia coli cells. Biochemistry (Mosc) 1997 Aug;62(8):890–7
Runovich AA, Verkhozin IA, Kuril'skaia TE, Zuev AV. Otsenka antianginal'nogo éffekta korvatona-retard u bol'nykh ishemicheskoĭ bolezn'iu serdtsa s pomoshch'iu parnykh veloérgometrii. Ter Arkh 1997;69(9):51–2 **(Rus)**
Runowicz CD see **Cass I**
Runowicz CD see **Kuo DY**
Runowicz CD see **Smith HO**
Runowski D see **Michalkiewicz J**
Runowski D see **Stachowski J**
Runquist JA, Harrison DH, Miziorko HM. Functional evaluation of invariant arginines situated in the mobile lid domain of phosphoribulokinase. Biochemistry 1998 Feb 3; 37(5):1221–6
Runquist JA see **Harrison DH**
Runsiö M, Bergfeldt L, Rosenqvist M, Owall A, Jorfeldt L. Changes in human coronary sinus blood flow and myocardial metabolism induced by ventricular fibrillation and defibrillation. J Cardiothorac Vasc Anesth 1998 Feb; 12(1):45–50
Runsiö M, Brodin LA, Eriksson L, Rosenqvist M, Samuelsson S, Stone-Elander S, Owall A, Ingvar M. Brief episodes of ventricular fibrillation do not influence postischemic cerebral perfusion assessed by positron emission tomography [see comments] Crit Care Med 1997 Nov; 25(11):1827–30. Comment in: Crit Care Med 1997 Nov;25(11):1776–7.
Runström B, Björck CG, Gustafsson UM, Persson NH. Låt stumpen förbli fri vid blindtarmsoperation. Lakartidningen 1997 Oct 22;94(43):3845–6 **(Swe)**
Runswick MJ see **Fiermonte G**
Runswick MJ see **Palmieri L**
Runswick SA see **Loktionov A**
Runswick SK see **McGrath JA**
Runyan CW see **Browning KS**
Runyan CW see **Butler RN**
Runyan CW see **Cohen LR**
Runyan CW see **Dunn KA**
Runyan CW see **Margolis LH**
Runyan CW see **Marshall SW**
Runyan CW see **Pratt LK**
Runyan D see **Straus MA**
Runyan DK. Prevalence, risk, sensitivity, and specificity: a commentary on the epidemiology of child sexual abuse and the development of a research agenda. Child Abuse Negl 1998 Jun;22(6):493–8; discussion 499–502
Runyan DK see **Socolar RR**
Runyan RD see **Montagnino B**
Runyan S, Dobie S. CABG compared with PTCA in heart disease. J Fam Pract 1998 Feb;46(2):112–3
Runyon BA. Management of adult patients with ascites caused by cirrhosis. Hepatology 1998 Jan;27(1):264–72 (78 ref.)
Runyon BA. Historical aspects of treatment of patients with cirrhosis and ascites. Semin Liver Dis 1997;17(3):163–73
Runyon BA. Treatment of patients with cirrhosis and ascites. Semin Liver Dis 1997;17(3):249–60 (72 ref.)
Runyon JP see **Kereiakes DJ**
Rüinz J see **Köhler D**
Runza L see **Torricelli M**
Runzi M. Endosonography-guided, fine-needle biopsy of indurated pancreatic lesions using an automated biopsy device. Gastrointest Endosc 1998 Mar;47(3):316–7
Rünzi M see **Cario E**
Ruob C, Elsner J, Weiner I, Feldon J. Amphetamine-induced disruption and haloperidol-induced potentiation of latent inhibition depend on the nature of the stimulus. Behav Brain Res 1997 Oct;88(1):35–41
Ruocco A see **Gallotta G**
Ruocco A see **Postiglione A**
Ruocco E see **Baroni A**
Ruocco E see **Ruocco V**
Ruocco G see **Lama G**
Ruocco L see **Di Franco A**
Ruocco MJ, Walsh JJ, Jackson JP. MR imaging of ulnar nerve entrapment secondary to an anomalous wrist muscle. Skeletal Radiol 1998 Apr;27(4):218–21
Ruocco V, Brenner S, Ruocco E, de Angelis F, Lombardi ML. Different patterns of in vitro acantholysis in normal human skin samples explanted from different sites of the body. Int J Dermatol 1998 Jan;37(1):18–22
Ruocco V, Wolf R, Grimaldi Filioli F. La réponse homotopique en dermatologie. Ann Dermatol Venereol 1997;124(4):333 **(Fre)**
Ruocco V see **Brenner S**
Ruocco V see **Lo Schiavo A**
Ruocco V see **Wolf R**
Ruoff C see **Pearson V**
Ruoff G. Management of pain in patients with multiple health problems: a guide for the practicing physician. Am J Med 1998 Jul 27;105(1B):53S–60S (30 ref.)
Ruoff GE. The impact of nonsteroidal anti-inflammatory drugs on hypertension: alternative analgesics for patients at risk. Clin Ther 1998 May–Jun;20(3):376–87; discussion 375 (39 ref.)
Ruoff J see **Overath P**
Ruoff K see **Kontoyiannis DP**
Ruoff KL see **Caliendo AM**
Ruoff KL see **Haas J**
Ruoff KL see **Ng EW**
Ruoff P, Rensing L, Kommedal R, Mohsenzadeh S. Modeling temperature compensation in chemical and biological oscillators. Chronobiol Int 1997 Sep;14(5):499–510 (54 ref.)
Ruoff P see **Rensing L**
Ruoff W see **MacAllister CG**
Ruoff WL see **Diamond GL**
Ruoff WW see **Holland PS**
Ruoff WW see **Walker MA**
Ruoho AE see **Liu Y**
Ruoho AE see **Sievert MK**
Ruohola A see **Heikkinen T**
Ruohola-Baker H see **Clegg NJ**
Ruohonen J, Ilmoniemi RJ. Focusing and targeting of magnetic brain stimulation using multiple coils. Med Biol Eng Comput 1998 May;36(3):297–301
Ruohonen J, Virtanen J, Ilmoniemi RJ. Coil optimization for magnetic brain stimulation. Ann Biomed Eng 1997 Sep–Oct;25(5):840–9
Ruohonen J see **Ilmoniemi RJ**
Ruohonen J see **Ravazzani P**
Ruohonen L see **Koivula A**
Ruohonen-Lehto MK, Renard C, Rothschild MF, Edfors-Lilja I, Kristensen B, Gustafsson U, Larson RG, Varvio SL. Variable number of pig MHC class I genes in different serologically defined haplotypes identified by a 3'-untranslated region probe. Anim Genet 1998 Jun; 29(3):178–84
Ruohoniemi M, Kärkkäinen M, Tervahartiala P. Evaluation of the variably ossified collateral cartilages of the distal phalanx and adjacent anatomic structures in the Finnhorse with computed tomography and magnetic resonance imaging. Vet Radiol Ultrasound 1997 Sep–Oct;38(5):344–51

Ruohoniemi M, Ryhänen V, Tulamo RM. Radiographic appearance of the navicular bone and distal interphalangeal joint and their relationship with ossification of the collateral cartilages of the distal phalanx in Finnhorse cadaver forefeet. Vet Radiol Ultrasound 1998 Mar-Apr; 39(2):125-32

Ruokonen A see **Leino TK**
Ruokonen A see **Löppönen T**
Ruokonen A see **Morin-Papunen LC**
Ruokonen A see **Palatsi R**
Ruokonen AO see **Pouta AM**
Ruokonen E, Soini HO, Parviainen I, Kosonen P, Takala J. Venoarterial CO2 gradient after cardiac surgery: relation to systemic and regional perfusion and oxygen transport. Shock 1997 Nov;8(5):335-40
Ruokonen E see **Parviainen I**
Ruokonen M see **Kvist L**
Ruol A see **Ancona E**
Ruol A see **Busatto G**
Ruol A see **Parenti AR**
Ruols C see **Chollet DF**
Ruonala M see **Cheng KH**
Ruoslahti E, Engvall E. Integrins and vascular extracellular matrix assembly. J Clin Invest 1997 Dec 1;100(11 Suppl):S53-6 (37 ref.)
Ruoslahti E see **Arap W**
Ruoslahti E see **Frisch SM**
Ruoslahti E see **MacKenna DA**
Ruoslahti E see **Matter ML**
Ruoslahti E see **Orend G**
Ruoslahti E see **Rajotte D**
Ruoslahti E see **Schneller M**
Ruoslahti E see **Werr J**
Ruoss M. Schmerzpatienten zeigen einen höheren Hindsight Bias. Z Exp Psychol 1997;44(4):561-88 (Eng. Abstr.) (Ger)
Ruoss M see **Isensee B**
Ruoss SJ see **Huang JH**
Ruotolo C, Plissonnier D, Bahnini A, Koskas F, Kieffer E. In situ arterial allografts: a new treatment for aortic prosthetic infection. Eur J Vasc Endovasc Surg 1997 Dec; 14 Suppl A:102-7
Ruotolo G, Zanelli T, Tettamanti C, Ragogna F, Parlavecchia M, Viganò F, Catapano AL. Hypobetalipoproteinemia associated with apo B-48.4, a truncated protein only 14 amino acids longer than apo B-48. Atherosclerosis 1998 Mar;137(1):125-31
Ruotolo G see **Bianchi C**
Ruotolo G see **Boquist S**
Ruotolo G see **Pagani F**
Ruotolo V see **Mancini L**
Ruotolo V see **Serra F**
Ruotsalainen M see **Heinämäki J**
Ruotsalainen M see **Hirvonen MR**
Ruotsalainen R see **Louhiala PJ**
Ruotsalainen S, Miettinen R, MacDonald E, Riekkinen M, Sirviö J. The role of the dorsal raphe-serotonergic system and cholinergic receptors in the modulation of working memory. Neurosci Biobehav Rev 1998;22(1):21-31
Ruotsalainen T see **Laitinen T**
Ruotsalainen T see **Salven P**
Ruotsalainen U see **Laine H**
Ruotsalainen U see **Lamusuo S**
Ruotsalainen U see **Leskinen S**
Ruotsalainen U see **Raitakari M**
Ruotsalainen U see **Utriainen T**
Ruotsalainen UH see **Ruottinen HM**
Ruotsalainen V see **Kestilä M**
Ruottinen H see **Rinne JO**
Ruottinen HM, Rinne JO, Oikonen VJ, Bergman JR, Haaparanta MT, Solin OH, Ruotsalainen UH, Rinne UK. Striatal 6-[18F]fluorodopa accumulation after combined inhibition of peripheral catechol-O-methyltransferase and monoamine oxidase type B: differing response in relation to presynaptic dopaminergic dysfunction. Synapse 1997 Dec;27(4):336-46
Ruottinen HM, Rinne JO, Ruotsalainen UH, Bergman JR, Oikonen VJ, Haaparanta MT, Solin OH, Laihinen AO, Rinne UK. Striatal [18F]fluorodopa utilization after COMT inhibition with entacapone studied with PET in advanced Parkinson's disease.
J Neural Transm Park Dis Dement Sect 1995; 10(2-3):91-106
Ruottinen HM see **Lamusuo S**
Ruottinen HM see **Trocóniz IF**
Ruozzi E see **Làdavas E**
Rup B see **Schaub R**
Rupa DS, Eastmond DA. Chromosomal alterations affecting the 1cen-1q12 region in buccal mucosal cells of betel quid chewers detected using multicolor fluorescence in situ hybridization. Carcinogenesis 1997 Dec;18(12):2347-51
Rupa V, Krishnaswami H, Job A. Autograft ossicle selection in cholesteatomatous ear disease: histopathological considerations. J Laryngol Otol 1997 Sep;111(9):807-9
Rupainwar DC see **Pandeya SN**
Rupaire N see **Jais P**
Rupalatha M see **Srinivasarao P**
Rupani H. Comments concerning ear care problems in Africa. Scand Audiol Suppl 1997;45:43
Rupar CA see **Gordon BA**
Rupar CA see **Sharma P**
Rupar R see **Wang X**
Rupčic J, Maric V. Isolation and chemical composition of the ceramide of the Candida lipolytica yeast.
Chem Phys Lipids 1998 Feb;91(2):153-61
Rupcich N, Frisch GR, Govoni R. Comorbidity of pathological gambling in addiction treatment facilities.
J Subst Abuse Treat 1997 Nov-Dec;14(6):573-4
Rupec RA, Poujol D, Kaltschmidt C, Messer G. Isolation of a hypoxia-induced cDNA with homology to the mammalian growth-related protein p23. Oncol Res 1998; 10(2):69-74
Rupérez-Arribas MP see **Grau-Talens EJ**
Rupérez Cordero O see **Delgado Nicolás MA**
Rupérez Cordero O see **Sánchez González R**
Rupérez-Gil A see **Beisty-Chueca JC**
Rupert AL see **Clark JL**
Rupert PB, Daughdrill GW, Bowerman B, Matthews BW. A new DNA-binding motif in the Skn-1 binding domain-DNA complex. Nat Struct Biol 1998 Jun; 5(6):484-91
Ruperto N, Ravelli A, Falcini F, Lepore L, De Sanctis R, Zulian F, Buoncompagni A, Sardella ML, Strano C, Alessio M, Viola S, Martini A. Performance of the preliminary definition of improvement in juvenile chronic arthritis patients treated with methotrexate. Italian Pediatric Rheumatology Study Group. Ann Rheum Dis 1998 Jan; 57(1):38-41
Ruperto N see **Giannini EH**
Ruperto N see **Ravelli A**
Rupes I, Jochová J, Young PG. Markers of cell polarity during and after nitrogen starvation in Schizosaccharomyces pombe. Biochem Cell Biol 1997; 75(6):697-708
Rupic V, Ivandija L, Luterotti S, Dominis-Kramaric M, Božac R. Plasma proteins and haematological parameters in fattening pigs fed different sources of dietary zinc.
Acta Vet Hung 1998;46(1):111-26
Rupich R see **Frush DP**
Rupilius B see **Kolbe K**
Rupin A, Mennecier P, Lila C, de Nanteuil G, Verbeuren TJ. Selection of S18326 as a new potent and selective boronic acid direct thrombin inhibitor. Thromb Haemost 1997 Oct; 78(4):1221-7
Rupin A see **Sansilvestri-Morel P**
Rupin C see **Pazart L**
Rupiper DJ see **Ritchie BW**
Rupitz M see **Gamillscheg A**
Rupke S, Zuber TJ. Evaluation and management of cervical polyps. Hosp Pract (Off Ed) 1998 Jun 15;33(6):81-2
Rupniewska ZM, Roliński J, Legiec W. Bioterapia w hematologii. Biologia i kliniczne zastosowanie czynnika ułatwiającego powstawanie i różnicowanie kolonii granulocytów (G-CSF). Wiad Lek 1995 Jan-Jun; 48(1-12):214-7 (20 ref.) (Eng. Abstr.) (Pol)
Rupniewska ZM, Wąsik-Szczepanek E, Gawron I, Dmoszyńska A. Zachorowalność na szpiczaka plazmocytowego w materiale Kliniki Hematologii AM w Lublinie po wybuchu w Czarnobylu.
Pol Arch Med Wewn 1997 May;97(5):450-7 (Eng. Abstr.) (Pol)
Rupniewska ZM see **Roliński J**
Rupnik M, Avesani V, Janc M, von Eichel-Streiber C, Delmée M. A novel toxinotyping scheme and correlation of toxinotypes with serogroups of Clostridium difficile isolates. J Clin Microbiol 1998 Aug;36(8):2240-7
Rupnow BA, Murtha AD, Alarcon RM, Giaccia AJ, Knox SJ. Direct evidence that apoptosis enhances tumor responses to fractionated radiotherapy. Cancer Res 1998 May 1;58(9):1779-84
Rupnow BA, Murtha AD, Chen E, Knox SJ. Myc activation reduces fibroblast clonogenicity via an apoptotic mechanism that can be suppressed by a soluble paracrine factor. Cancer Lett 1998 May 15;127(1-2):211-9
Rupoli S see **Barosi G**
Rupoli S see **Offidani M**
Rupoli S see **Sacchi S**
Rupolo M see **De Vita S**
Rupolo M see **Gattei V**
Rupolo M see **Pinto A**
Rupolo M see **Zagonel V**
Rupp B, Northcutt RG. The diencephalon and pretectum of the white sturgeon (Acipenser transmontanus): a cytoarchitectonic study. Brain Behav Evol 1998; 51(5):239-62
Rupp B see **Altschuler EL**
Rupp B see **Trakhanov S**
Rupp D see **Hafer J**
Rupp G see **Vicol C**
Rupp H see **Brilla CG**
Rupp H see **Funck RC**
Rupp H see **Persad S**
Rupp H see **Rousseau D**
Rupp H see **Turcani M**
Rupp HR. Mosquito control with Gambusia affinis [letter; comment] J Am Mosq Control Assoc 1997 Sep;13(3):296 . Comment on: J Am Mosq Control Assoc 1997 Mar;13(1):101.
Rupp HS, Turnipseed SB, Walker CC, Roybal JE, Long AR. Determination of ivermectin in salmon muscle tissue by liquid chromatography with fluorescence detection.
J AOAC Int 1998 May-Jun;81(3):549-53
Rupp J see **Nawrath H**
Rupp K see **Moon RP**
Rupp K see **Schuhmann-Giampieri G**
Rupp KD see **Doberauer C**
Rupp ME, Hamer KE. Effect of subinhibitory concentrations of vancomycin, cefazolin, ofloxacin, L-ofloxacin and D-ofloxacin on adherence to intravascular catheters and biofilm formation by Staphylococcus epidermidis.
J Antimicrob Chemother 1998 Feb;41(2):155-61
Rupp ME see **Dominguez EA**
Rupp ME see **Iwen PC**
Rupp ME see **Smith TL**
Rupp MT, McCallian DJ, Sheth KK. Developing and marketing a community pharmacy-based asthma management program. J Am Pharm Assoc (Wash) 1997 Nov-Dec;NS37(6):694-9
Rupp N see **Jung EM**
Rupp NT see **Chrzanowski RR**
Rupp RE. Technique for endoscopic femoral interference screw placement during anterior cruciate ligament reconstruction. Am J Orthop 1998 Mar;27(3):238-40
Rupp S. Inzidenz von Rotatorenmanschettenrupturen bei asymptomatischen Schultergelenken im höheren Lebensalter. Z Orthop Ihre Grenzgeb 1997 Jul-Aug; 135(4):Oa9 (Ger)
Rupp S, Seil R, Kohn D. Preoperative ultrasonographic mapping of calcium deposits facilitates localization during arthroscopic surgery for calcifying tendinitis of the rotator cuff. Arthroscopy 1998 Jul-Aug;14(5):540-2
Rupp S, Seil R, Kohn DM. Surgical reconstruction of a stress fracture of the acromion after arthroscopic subacromial decompression in an elite tennis player. Arthroscopy 1998 Jan-Feb;14(1):106-8
Rupp S, Seil R, Krauss PW, Kohn DM. Cortical versus cancellous interference fixation for bone-patellar tendon-bone grafts. Arthroscopy 1998 Jul-Aug;14(5):484-8
Rupp T see **Angel JM**
Rupp T see **Bol D**
Rupp T see **DuBowski A**
Rupp T see **Kiguchi K**
Rupp WD see **Gordienko I**
Rupp RAW see **Armstrong NJ**
Rupp RAW see **Vermaak D**
Rupp-Thuresson E see **Ruusala A**
Ruppach H see **Cheingsong-Popov R**
Ruppach H see **Dietrich U**
Ruppe A see **Stieglitz RD**
Ruppe JP see **Ohashi DK**
Ruppel A see **Caffrey CR**
Ruppel A see **Hamburger J**
Ruppel A see **Liu SY**
Ruppel A see **Rheinberg CE**
Ruppel GL. Spirometry. Respir Care Clin N Am 1997 Jun; 3(2):155-81 (58 ref.)
Ruppel HG see **Michel KP**
Ruppel J see **Liu J**
Ruppel KM see **Patterson B**
Ruppenthal G see **Schmiedl UP**
Ruppenthal GC see **Ha JC**
Ruppersberg JP. Ototoxizität von Aminoglykosidantibiotika: Ausweg in Sicht? HNO 1997 Mar;45(3):111-2 (Ger)
Ruppersberg JP see **Glowatzki E**
Ruppersberg JP see **Kros CJ**
Ruppersberg JP see **Nicolson T**
Ruppersberg JP see **Oliver D**
Ruppersberg JP see **Schott MK**
Ruppert A see **van den Boom D**
Ruppert A see **Wehner T**
Ruppert C, Ehrenforth S, Scharrer I, Halberstadt E. Protease levels in breast, ovary, and other gynecological tumor tissues: prognostic importance in breast cancer.
Cancer Detect Prev 1997;21(5):452-9
Ruppert C, Wimmers S, Lemker T, Müller V. The A1A0 ATPase from Methanosarcina mazei: cloning of the 5' end of the aha operon encoding the membrane domain and expression of the proteolipid in a membrane-bound form in Escherichia coli. J Bacteriol 1998 Jul;180(13):3448-52
Ruppert D see **Sütterlin M**
Ruppert D see **Wirth KJ**
Ruppert JR see **Felsot AS**
Ruppert LD see **Bremmer DR**
Ruppert R see **Kübler NR**
Ruppert S see **Bågedahl-Strindlund M**
Ruppert T see **Dick TP**
Ruppert T see **Multhaup G**
Ruppert T see **Rabenstein T**
Ruppert T see **Schmidtke G**
Ruppert T see **Theobald M**
Ruppert W see **Paquet KJ**
Ruppi MC see **Pilheu JA**
Ruppin E, Reggia JA. Seeking order in disorder: computational studies of neurologic and psychiatric diseases. Artif Intell Med 1998 May;13(1-2):1-12
Ruppin E see **Greenstein-Messica A**
Ruppin E see **Horn D**
Ruppin E see **Revett K**
Ruppitsch W, Meisslitzer C, Hirsch-Kauffmann M, Schweiger M. Overexpression of thioredoxin in Fanconi anemia fibroblasts prevents the cytotoxic and DNA damaging effect of mitomycin C and diepoxybutane. FEBS Lett 1998 Jan 23;422(1):99-102
Ruppitsch W see **Meisslitzer C**
Rupprecht A see **Urabe H**
Rupprecht C see **Frieling T**

Rupprecht C see **Kreindel SM**
Rupprecht C see **McGuill MW**
Rupprecht C see **Neunlist M**
Rupprecht CE see **Childs JE**
Rupprecht CE see **Hamir AN**
Rupprecht CE see **Hanlon CA**
Rupprecht CE see **Krebs JW**
Rupprecht CE see **Lodmell DL**
Rupprecht CE see **Niezgoda M**
Rupprecht CE see **Rotz LD**
Rupprecht E see **Fitze G**
Rupprecht E see **van den Ende JJ**
Rupprecht F see **Genier P**
Rupprecht H. Ist bei der laparoskopischen Cholezystektomie eine generelle medikamentöse Thromboembolieprophylaxe erforderlich? Zentralbl Chir 1998;123 Suppl 2:110–2 (22 ref.) **(Ger)**
Rupprecht H see **Bair HJ**
Rupprecht H see **Dobritz M**
Rupprecht H see **Günther K**
Rupprecht H see **Hoffmann A**
Rupprecht H see **Ott R**
Rupprecht H see **Ruemenapf G**
Rupprecht HD see **Pröls F**
Rupprecht HD see **Reiser CO**
Rupprecht HJ. Kardiologie. II: Koronare Herzkrankheit, Herzinfarkt. Arzneimittelforschung 1997 Nov; 47(11):1282–8 (43 ref.) (Eng. Abstr.) **(Ger)**
Rupprecht HJ, Darius H, Borkowski U, Voigtländer T, Nowak B, Genth S, Meyer J. Comparison of antiplatelet effects of aspirin, ticlopidine, or their combination after stent implantation. Circulation 1998 Mar 24;97(11):1046–52
Rupprecht HJ, Darius H, Meyer J. Aktuelle Therapie der koronaren Herzkrankheit. Interventionelle Massnahmen. Internist (Berl) 1997 Dec;38(12):1179–90 (83 ref.) **(Ger)**
Rupprecht HJ see **Blank R**
Rupprecht HJ see **Darius H**
Rupprecht HJ see **Dietz U**
Rupprecht HJ see **Espinola-Klein C**
Rupprecht HJ see **Kupferwasser I**
Rupprecht HJ see **Nowak B**
Rupprecht HJ see **Voigtländer T**
Rupprecht J see **Meyer L**
Rupprecht L see **Preuner JG**
Rupprecht R. The neuropsychopharmacological potential of neuroactive steroids. J Psychiatr Res 1997 May–Jun; 31(3):297–314 (95 ref.)
Rupprecht R see **Lankiewicz S**
Rupprecht R see **Romeo E**
Rupprecht R see **Vente C**
Rupprecht T see **Hofbeck M**
Rupprecht T see **Pfeiffer RA**
Rupprechtt CE see **Hamir AN**
Ruprai AK see **Morgan CL**
Ruprecht AL. O znaczeniu metody struktur korelacyjnych w określaniu roli czynników etiologicznych. Wiad Lek 1997;50(4–6):132–9 (26 ref.) (Eng. Abstr.) **(Pol)**
Ruprecht K see **Stangel M**
Ruprecht KW see **Bohlender T**
Ruprecht KW see **Heinemann B**
Ruprecht KW see **Käsmann B**
Ruprecht KW see **Käsmann-Kellner B**
Ruprecht KW see **Schirra F**
Ruprecht L see **Weber HP**
Ruprecht RM, Baba TW, Liska V, Ayehunie S, Andersen J, Montefiori DC, Trichel A, Murphey-Corb M, Martin L, Rizvi TA, Bernacky BJ, Buchl SJ, Keeling M. Oral SIV, SHIV, and HIV type 1 infection. AIDS Res Hum Retroviruses 1998 Apr;14 Suppl 1:S97–103
Ruprecht RM see **Ayehunie S**
Ruprecht RM see **Khimani AH**
Ruprecht RM see **Li A**
Ruprecht RM see **Liska V**
Rupreht J. Aspects pratiques de l'utilisation du protoxyde d'azote chez l'enfant. Ann Fr Anesth Reanim 1998; 17(2):Fi37–9 (3 ref.) **(Fre)**
Ruprich J see **Kliment V**
Ruprich J see **Ostrý V**
Rupright J see **Childers MK**
Ruqing T see **Weibing X**
Rurak DW see **Tan W**
Rurangirwa F see **Nyika A**
Rurangirwa FR, Shompole PS, Wambugu AN, Kihara SM, McGuire TC. Monoclonal antibody E8–18 identifies an integral membrane surface protein unique to Mycoplasma capricolum subsp. capripneumoniae. Clin Diagn Lab Immunol 1997 Sep;4(5):615–9
Rurangirwa J see **Burns EH Jr**
Rurangirwa J see **Lukomski S**
Rus C see **Bertini M**
Rus H, Niculescu F, Badea T, Shin ML. Terminal complement complexes induce cell cycle entry in oligodendrocytes through mitogen activated protein kinase pathway. Immunopharmacology 1997 Dec;38(1–2):177–87
Rus M see **Delaney GP**
Rusak B see **Bina KG**
Rusak B see **Kumar V**
Rusak B see **Scott G**
Rusak B see **Ying SW**
Rusak G, Krajacic M, Plese N. Inhibition of tomato bushy stunt virus infection using a quercetagetin flavonoid isolated from Centaurea rupestris L. Antiviral Res 1997 Nov;36(2):125–9
Rusakaniko S see **Byaruhanga RN**
Rusakaniko S see **Kambarami RA**
Rusakov DA, Kullmann DM. Extrasynaptic glutamate diffusion in the hippocampus: ultrastructural constraints, uptake, and receptor activation. J Neurosci 1998 May 1; 18(9):3158–70
Rusakov DA, Kullmann DM. Geometric and viscous components of the tortuosity of the extracellular space in the brain. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):8975–80
Rusakov DA, Richter-Levin G, Stewart MG, Bliss TV. Reduction in spine density associated with long-term potentiation in the dentate gyrus suggests a spine fusion-and-branching model of potentiation. Hippocampus 1997;7(5):489–500
Rusakov DA see **Skibo GG**
Rusakov MA see **Perel'man MI**
Rusakov NV, Kruchinina EIu. Metodika ékologo-gigienicheskoĭ ostenki bezopasnosti ispol'zovaniia promyshlennykh otkhodov v dorozhnom stroitel'stve. Gig Sanit 1998 Jul–Aug;(4):72–6 **(Rus)**
Rusakov NV, Mukhambetova LKh, Pirtakhiia NV, Koganova ZI. Otsenka opasnosti promyshlennykh otkhodov, soderzhashchikh tiazhelye metally. Gig Sanit 1998 Jul–Aug;(4):27–9 (Eng. Abstr.) **(Rus)**
Rusakov NV see **Zhurkov VS**
Rusakov DIu see **Mirzoian RS**
Rusakov YuI, Moriyama S, Bondareva VM, Kolychev AP, Amemiya Y, Yasuda A, Kawauchi H. Isolation and characterization of insulin in Russian sturgeon (Acipenser guldenstaedti). J Pept Res 1998 Jun;51(6):395–400
Rusakova EE, Tunitskaya VL, Memelova LV, Kochetkova SV, Kostyuk DA, Kochetkov SN. Mutant T7 RNA polymerase is capable of catalyzing DNA primer extension reaction. FEBS Lett 1998 Feb 20;423(2):189–92
Rusakova LI, Gergert VI, Abramova ZP, Ovsiankina ES. Éffektivnost' immunodiagnostiki lekarstvennoĭ neperenosimosti u podrostkov, bol'nykh tuberkulezom i imeiushchikh soputstvuiushchie zabolevaniia. Probl Tuberk 1997;(5):39–40 (Eng. Abstr.) **(Rus)**
Rusakova MO see **Gusakov VN**
Rusakova SE see **Danilov RK**
Rusakow LS, Guarín M, Wegner CB, Rice TB, Mischler EH. Suspected respiratory tract infection in the tracheostomized child: the pediatric pulmonologist's approach. Chest 1998 Jun;113(6):1549–54
Rusakow LS, Splaingard ML. What's CIPRO? [letter] Pediatrics 1998 Jun;101(6):1096
Rusal M see **Yahav S**
Rusal'chuk VV see **Lobzin IuV**
Rusalova MN. Funktsional'naia asimmetriia mozga i amplituda al'fa-ritma. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 May–Jun; 48(3):391–5 (Eng. Abstr.) **(Rus)**
Rusan M see **Rusu G**
Rusanen H see **Majamaa K**
Rusanen J see **Karvonen M**
Rusănescu M see **Ciurea M**
Rusanov KV see **Akimov AB**
Rusanov SN see **Reshetnikov VA**
Rusanova NN see **Dolgushin II**
Rusanova OS see **Kropotkina EA**
Rusbridge C see **Mizisin AP**
Rusby J see **Klein N**
Rusca M see **Carbognani P**
Rusca M see **Cattelani L**
Rusca M see **Solli P**
Rusca M see **Spaggiari L**
Rusca T see **Sanna P**
Ruščák J. Molekulová genetika myopatií sodíkového kanála. Bratisl Lek Listy 1997 Dec;98(12):701–7 (47 ref.) (Eng. Abstr.) **(Slo)**
Ruscalla L see **Rossi R**
Ruscazio M, Van Praagh S, Marrass AR, Catani G, Iliceto S, Van Praagh R. Interrupted inferior vena cava in asplenia syndrome and a review of the hereditary patterns of visceral situs abnormalities [see comments] Am J Cardiol 1998 Jan 1;81(1):111–6 (30 ref.). Comment in: Am J Cardiol 1998 Jun 15;81(12):1522.
Ruscazio M see **Damiani S**
Ruscetti F see **Derse D**
Ruscetti FW see **Asai O**
Ruscetti FW see **Linnekin D**
Ruscetti FW see **Mikovits JA**
Ruscetti FW see **Spence SE**
Ruscetti FW see **Ueda H**
Ruscetti SK see **Muszynski KW**
Ruscetti SK see **Tanaka A**
Ruscetti T, Lehnert BE, Halbrook J, Le Trong H, Hoekstra MF, Chen DJ, Peterson SR. Stimulation of the DNA-dependent protein kinase by poly(ADP-ribose) polymerase. J Biol Chem 1998 Jun 5;273(23):14461–7
Rüsch A, Eatock RA. A delayed rectifier conductance in type I hair cells of the mouse utricle. J Neurophysiol 1996 Aug; 76(2):995–1004
Rüsch A, Lysakowski A, Eatock RA. Postnatal development of type I and type II hair cells in the mouse utricle: acquisition of voltage-gated conductances and differentiated morphology. J Neurosci 1998 Sep 15; 18(18):7487–501
Rüsch A see **Eatock RA**
Rüsch A see **Glowatzki E**
Rüsch A see **Kros CJ**
Rüsch A see **Nicolson T**
Rusch D see **Popadic A**
Rusch FR see **Heal LW**
Rusch GM. Liver abnormalities and hydrochlorofluorocarbons [letter; comment] Lancet 1997 Oct 25;350(9086):1248–9; discussion 1249–50. Comment on: Lancet 1997 Aug 23;350(9077):556–9.
Rusch GM see **Kurata Y**
Rusch GM see **Tong Z**
Rusch LA see **Lester LM**
Rusch NJ, Liu Y. Potassium channels in hypertension: homeostatic pathways to buffer arterial contraction. J Lab Clin Med 1997 Sep;130(3):245–51 (41 ref.)
Rusch NJ see **Gauthier-Rein KM**
Rusch NJ see **Liu Y**
Rusch P see **Amoussou-Guénou KM**
Rüsch P see **Eicher R**
Rüsch P see **John H**
Rüsch P see **Stephan R**
Rusch V see **Albanell J**
Rusch V see **Blumberg D**
Rusch V see **Lam S**
Rusch V see **Zielinski T**
Rusch VW. Pleurectomy/decortication in the setting of multimodality treatment for diffuse malignant pleural mesothelioma. Semin Thorac Cardiovasc Surg 1997 Oct; 9(4):367–72 (30 ref.)
Rusch VW see **Burt M**
Rusch VW see **Korst RJ**
Rüsch-Gerdes S see **Albrecht H**
Rüsch-Gerdes S see **Bär W**
Rüsch-Gerdes S see **Bogner JR**
Rüsch-Gerdes S see **Bux-Gewehr I**
Rüsch-Gerdes S see **Dobner P**
Rüsch-Gerdes S see **Niemann S**
Rusché LN see **Cruz-Reyes J**
Rusche ML, Mogensen HL, Shi L, Keim P, Rougier M, Chaboud A, Dumas C. B chromosome behavior in maize pollen as determined by a molecular probe. Genetics 1997 Dec;147(4):1915–21
Ruscheinsky DD see **Arnold SE**
Ruscheinsky DD see **Smutzer G**
Ruschena D, Mullen PE, Burgess P, Cordner SM, Barry-Walsh J, Drummer OH, Palmer S, Browne C, Wallace C. Sudden death in psychiatric patients. Br J Psychiatry 1998 Apr;172:331–6
Ruschenburg I, Peters D, Korabiowska M, Droese M. Comparative cytophotometric analysis of reactive lymphoid hyperplasia and low malignant non-Hodgkin lymphoma. Anticancer Res 1998 May–Jun;18(3A):1613–6
Ruschenburg L, Misselwitz W, Korabiowska M, Droese M. Comparison of the DNA content in low and high grade non-Hodgkin lymphomas. Anticancer Res 1998 May–Jun; 18(3A):1617–20
Ruschenburg M see **Roth C**
Rüschendorf F see **Mulley J**
Ruschhaupt DG see **Agarwala BN**
Ruschitzka FT, Noll G, Lüscher TF. The endothelium in coronary artery disease. Cardiology 1997;88 Suppl 3:3–19 (131 ref.)
Ruschitzka FT, Noll G, Lüscher TF. Combination of ACE inhibitors and calcium antagonists: a logical approach. J Cardiovasc Pharmacol 1998;31 Suppl 2:S5–16 (110 ref.)
Ruschkowski SR see **Mills SD**
Rüschmann H see **Henne-Bruns D**
Rüschner R see **Rehberg B**
Rüschoff J see **Agha A**
Rüschoff J see **Dietmaier W**
Rüschoff J see **Kullmann F**
Rüschoff J see **Mayr B**
Rüschoff J see **Messmann H**
Rüschoff J see **Wirtz HC**
Ruschulte H see **Wilkens L**
Rusciano D, Lin S, Lorenzoni P, Casella N, Burger MM. Influence of hepatocyte growth factor/scatter factor on the metastatic phenotype of B16 melanoma cells. Tumour Biol 1998;19(5):335–45
Rusciano D see **Lin S**
Ruscio M see **Wellman J**
Ruscio MG see **Thompson RR**
Ruscio V see **Divizia M**
Rusckowski M, Qu T, Chang F, Hnatowich DJ. Pretargeting using peptide nucleic acid. Cancer 1997 Dec 15;80(12 Suppl):2699–705
Rusckowski M, Qu T, Chang F, Hnatowich DJ. Technetium-99m labeled epidermal growth factor-tumor imaging in mice. J Pept Res 1997 Nov;50(5):393–401
Rusckowski M see **Chang F**
Rusckowski M see **Hnatowich DJ**
Rusckowski M see **Winnard P Jr**
Ruscoe JE, Tingle MD, O'Neill PM, Ward SA, Park BK. Effect of disposition of mannich antimalarial agents on their pharmacology and toxicology. Antimicrob Agents Chemother 1998 Sep;42(9):2410–6
Rusconi A see **Bianchi M**
Rusconi A see **Colombo F**
Rusconi A see **Cudazzo E**
Rusconi C, Oneglia C, Sabatini T. Failure of low dosage thrombolytic therapy with streptokinase to treat heparin-induced thrombocytopenic-thrombotic syndrome

[letter] Int J Cardiol 1997 Oct 31;62(1):87–9
Rusconi C see **Oneglia C**
Rusconi C see **Sorgato A**
Rusconi F see **Champeil P**
Rusconi JC see **Burris PA**
Rusconi ML see **Vallar G**
Rusconi R see **Cimaz R**
Rusconi S, Berlusconi A, Papagno L, Colombo MC, De Maddalena C, Riva A, Bagnarelli P, Balotta C, Galli M. Patterns of in vitro anti-human immunodeficiency virus type 1 antibody production in long-term nonprogressors. Clin Immunol Immunopathol 1997 Dec;85(3):320–3
Rusconi S, Gori A, Vago L, Marchetti G, Franzetti F. Cutaneous infection caused by Mycobacterium gordonae in a human immunodeficiency virus-infected patient receiving antimycobacterial treatment [letter] Clin Infect Dis 1997 Dec;25(6):1490–1
Rusconi S see **Auer KL**
Rusconi S see **Brenz Verca MS**
Rusconi S see **Gori A**
Rusconi S see **Moroni M**
Rusdal L, Matheson I. Selektive serotoninreoppтakshemmere og bivirkninger. Tidsskr Nor Laegeforen 1997 Oct 20; 117(25):3706–7 **(Nor)**
Ruse C see **Sinclair DA**
Ruse F see **Kubota H**
Ruse M see **Nudelman A**
Ruse ND. Xenoestrogenicity and dental materials. J Can Dent Assoc 1997 Dec;63(11):833–6
Rusek R see **Williams ML**
Ruser G see **Smith-Jones PM**
Ruser JW. Denominator choice in the calculation of workplace fatality rates. Am J Ind Med 1998 Feb; 33(2):151–6
Ruseva R, Koleva V. Prognostichni belezi pri kongenitalna diafragmalna kherniia. Povedenie. Akush Ginekol (Sofiia) 1997;36(2):15–7 (Eng. Abstr.) **(Bul)**
Ruseva R see **Dimitrova V**
Ruseva RK see **Chernev T**
Rush AJ. How objective is medical practice? [editorial; comment]] Pharmacopsychiatry 1998 Mar;31(2):39–41. Comment on: Pharmacopsychiatry 1998 Mar;31(2):42–7.
Rush AJ, Armitage R, Gillin JC, Yonkers KA, Winokur A, Moldofsky H, Vogel GW, Kaplita SB, Fleming JB, Montplaisir J, Erman MK, Albala BJ, McQuade RD. Comparative effects of nefazodone and fluoxetine on sleep in outpatients with major depressive disorder. Biol Psychiatry 1998 Jul 1;44(1):3–14
Rush AJ, Thase ME. Strategies and tactics in the treatment of chronic depression. J Clin Psychiatry 1997;58 Suppl 13:14–22 (109 ref.)
Rush AJ see **Emslie GJ**
Rush AJ see **Gilbert DA**
Rush AJ see **Giles DE**
Rush AJ see **Gilfillan S**
Rush AJ see **Gurguis GN**
Rush AJ see **Jenkins C**
Rush AJ see **Thase ME**
Rush AJ Jr see **Suppes T**
(Rush B), Foster KR, Jenkins MF, Toogood AC. The Philadelphia yellow fever epidemic of 1793. Sci Am 1998 Aug;279(2):88–93
(Rush B), Haakonssen L. Medicine and morals in the Enlightenment: John Gregory, Thomas Percival and Benjamin Rush. Clio Med 1997;44:i-x, 1–247
Rush BB see **Hildesheim A**
Rush BJ see **Reed D**
Rush BM see **Martinez D**
Rush BR. Immune therapy in respiratory disease. Vet Clin North Am Equine Pract 1997 Dec;13(3):531–48 (97 ref.)
Rush BR, Flaminio MJ, Matson CJ, Hakala JE, Shuman W. Cytologic evaluation of bronchoalveolar lavage fluid from horses with recurrent airway obstruction after aerosol and parenteral administration of beclomethasone dipropionate and dexamethasone, respectively. Am J Vet Res 1998 Aug; 59(8):1033–8
Rush BR, Raub ES, Rhoads WS, Flaminio MJ, Matson CJ, Hakala JE, Gillespie JR. Pulmonary function in horses with recurrent airway obstruction after aerosol and parenteral administration of beclomethasone dipropionate and dexamethasone, respectively. Am J Vet Res 1998 Aug; 59(8):1039–43
Rush BR, Worster AA, Flaminio MJ, Matson CJ, Hakala JE. Alteration in adrenocortical function in horses with recurrent airway obstruction after aerosol and parenteral administration of beclomethasone dipropionate and dexamethasone, respectively. Am J Vet Res 1998 Aug; 59(8):1044–7
Rush BR see **Flaminio MJ**
Rush BR see **Moore RM**
Rush BR see **Ogborne AC**
Rush C see **Bienenstock EA**
Rush CM see **Di Fabio S**
Rush CR, Armstrong DL, Ali JA, Pazzaglia PJ. Benzodiazepine-receptor ligands in humans: acute performance-impairing, subject-rated and observer-rated effects. J Clin Psychopharmacol 1998 Apr;18(2):154–65
Rush CR, Kollins SH, Pazzaglia PJ. Discriminative-stimulus and participant-rated effects of methylphenidate, bupropion, and triazolam in d-amphetamine-trained humans. Exp Clin Psychopharmacol 1998 Feb;6(1):32–44
Rush CR, Pazzaglia PJ. Pretreatment with isradipine, a calcium-channel blocker, does not attenuate the acute behavioral effects of ethanol in humans. Alcohol Clin Exp Res 1998 Apr;22(2):539–47
Rush CR see **Frey JM**
Rush D see **Cole E**
Rush D see **Jacques PF**
Rush D see **Nickerson P**
Rush DN see **McKenna RM**
Rush EC, Plank LD, Robinson SM. Estimation of body fat in caucasian and Polynesian women from anthropometric measurements. Appl Radiat Isot 1998 May-Jun; 49(5–6):749–50
Rush EC, Plank LD, Robinson SM. Resting metabolic rate in young Polynesian and Caucasian women. Int J Obes Relat Metab Disord 1997 Nov;21(11):1071–5
Rush G see **Gevins A**
Rush IG see **Gaebe RJ**
Rush J see **Westphal JR**
Rush JA see **Barnette MS**
Rush JA see **Freeman AM 3rd**
Rush JA see **Sarau HM**
Rush JE, Freeman LM, Brown DJ, Smith FW Jr. The use of enalapril in the treatment of feline hypertrophic cardiomyopathy. J Am Anim Hosp Assoc 1998 Jan-Feb; 34(1):38–41
Rush JS see **Wolucka BA**
Rush JW, Tullson PC, Terjung RL. Molecular and kinetic alterations of muscle AMP deaminase during chronic creatine depletion. Am J Physiol 1998 Feb;274(2 Pt 1):C465–71
Rush JW see **Tullson PC**
Rush KL, Ouellet LL. An analysis of elderly clients' views of mobility. West J Nurs Res 1998 Jun;20(3):295–308; discussion 308–11
Rush LJ see **Gookin JL**
Rush MC see **Allen TD**
Rush MD, Schoenfeld CN, Watson WA. Skin necrosis and venous thrombosis from subcutaneous injection of charcoal lighter fluid (naptha). Am J Emerg Med 1998 Sep; 16(5):508–11 (21 ref.)
Rush MD see **Watson WA**
Rush P. No radiographs for muscle spasm [letter; comment] CMAJ 1998 Jan 27;158(2):170. Comment on: CMAJ 1997 Nov 15;157(10):1352.
Rush P. Guidelines for critical care and the elderly: the search continues [editorial; comment] Crit Care Med 1997 Oct;25(10):1619–20. Comment on: Crit Care Med 1997 Oct;25(10):1643–8.
Rush PJ. The best treatment may be no treatment at all [letter] CMAJ 1998 Aug 25;159(4):319–20
Rush PW, Vats S, Allitto BA, Qureshi F, Feldman GL. Fetal echogenic bowel and a dilated loop of bowel associated with cystic fibrosis (CF) mutations delta F508 and 2183AA—>G [letter] Prenat Diagn 1998 Jun;18(6):638–40
Rush R see **Anthony J**
Rush RA see **Halliday DA**
Rush RA see **Luo XG**
Rush RA see **Tafreshi AP**
Rush RA see **Zhou XF**
Rush SJ see **D'Souza CA**
Rush TS 3rd see **Blackwood ME Jr**
Rush W see **Travis WD**
Rush WA see **Gilmer TP**
Rush WL see **Bennett WP**
Rush WL see **Fisher MS Jr**
Rushani B see **Pope AJ**
Rushbrook JI, Huang J, Weiss C, Siconolfi-Baez L, Yao TT, Becker E, Feuerman M. Characterization of the myosin heavy chains of avian adult fast muscles at the protein and mRNA levels. J Muscle Res Cell Motil 1997 Aug; 18(4):449–63
Rushbrook JI, Huang J, Weiss C, Yao TT, Siconolfi-Baez L, Becker E. Protein and mRNA analysis of myosin heavy chains in the developing avian pectoralis major muscle. J Muscle Res Cell Motil 1998 Feb;19(2):157–68
Rushbrook JI see **Merz GS**
Rushby N see **Jefferies NJ**
Rushdy AA, Stuart JM, Ward LR, Bruce J, Threlfall EJ, Punia P, Bailey JR. National outbreak of Salmonella senftenberg associated with infant food. Epidemiol Infect 1998 Mar;120(2):125–8
Rushe T see **Woodruff PW**
Rushen J see **Farmer C**
Rusher AH, Tidwell K, Scroggin C, Bodeker L. Treatment of catheter-induced obstruction of the superior vena cava with Wallstent endoprosthesis. J Ark Med Soc 1997 Dec; 94(7):299–300
Rusher B see **Beaton R**
Rushfeldt C see **Sveinbjørnsson B**
Rushford N, Tiller JW, Pain MC. Perception of natural fluctuations in peak flow in asthma: clinical severity and psychological correlates. J Asthma 1998;35(3):251–9
Rushin J see **Johnson BE**
Rushin JM see **Lukish J**
Rushing BG see **Jiang ZY**
Rushing EJ, Barnard JJ, Bigio EH, Eagan KP, White CL 3rd. Frequency of unilateral and bilateral mesial temporal sclerosis in primary and secondary epilepsy: a forensic autopsy study. Am J Forensic Med Pathol 1997 Dec; 18(4):335–41
Rushing EJ, Brown DF, Hladik CL, Risser RC, Mickey BE, White CL 3rd. Correlation of bcl-2, p53, and MIB-1 expression with ependymoma grade and subtype. Mod Pathol 1998 May;11(5):464–70
Rushing EJ, White JA, D' Alise MD, Chason DP, White CL 3rd, Bigio EH. Primary epithelioid hemangioendothelioma of the clivus. Clin Neuropathol 1998 Mar-Apr;17(2):110–4
Rushing EJ, Yashima K, Brown DF, White CL 3rd, Shay JW, Risser RC, Gazdar AF. Expression of telomerase RNA component correlates with the MIB-1 proliferation index in ependymomas. J Neuropathol Exp Neurol 1997 Oct; 56(10):1142–6
Rushing EJ see **Brown DF**
Rushing J see **Paskett ED**
Rushing JE see **Pontius AJ**
Rushing JT see **Inouye SK**
Rushing JT see **Sevick MA**
Rushing KL see **Hudson JR Jr**
Rushing LG, Hansen EB Jr. Confirmation of malachite green, gentian violet and their leuco analogs in catfish and trout tissue by high-performance liquid chromatography utilizing electrochemistry with ultraviolet-visible diode array detection and fluorescence detection. J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1–2):223–31
Rushing PA. Spontaneous and scheduled eating: microstructural and peptide effects. Appetite 1997 Dec; 29(3):385
Rushing PA, Henderson RP, Gibbs J. Prolongation of the postprandial intermeal interval by gastrin-releasing peptide1–27 in spontaneously feeding rats. Peptides 1998; 19(1):175–7
Rushing PA, Houpt TA, Henderson RP, Gibbs J. High lick rate is maintained throughout spontaneous liquid meals in freely feeding rats. Physiol Behav 1997 Nov;62(5):1185–8
Rushing PA, Winders SE, Watson SL, Klesges RC. Acute administration of phenylpropanolamine fails to affect resting energy expenditure in men of normal weight. Obes Res 1997 Sep;5(5):470–3
Rushing PA see **Smith J**
Rushkevich OP see **Borisenkova RV**
Rushkovskiĭ SR, Bezrukov VF, Bariliak IR. Zavisimost' urovnia khromosomnykh aberratsiĭ v limfotsitakh cheloveka ot dlitel'nosti kul'tivirovaniia pri obluchenii ul'trafioletom. Tsitol Genet 1998 Jan-Feb;32(1):90–5 (Eng. Abstr.) **(Rus)**
Rushlow C see **Kirov N**
Rushmere NK see **Hinchliffe SJ**
Rushmore T see **Silva JM**
Rushmore TH see **Falkner KC**
Rushmore TH see **Steward DJ**
Rushton A see **King AD**
Rushton BC see **Hanford MG**
Rushton DH see **McElwee KJ**
Rushton DI. Perinatal pathology: centralise or perish? Br J Obstet Gynaecol 1998 Jan;105(1):5–7
Rushton DN. Functional electrical stimulation. Physiol Meas 1997 Nov;18(4):241–75 (125 ref.)
Rushton DN, Barr FM, Donaldson N de N, Harper VJ, Perkins TA, Taylor PN, Tromans AM. Selecting candidates for a lower limb stimulator implant programme: a patient-centred method. Spinal Cord 1998 May;36(5):303–9
Rushton HC, Tong MC, Yue V, Wormald PJ, van Hasselt CA. Prevalence of otitis media with effusion in multicultural schools in Hong Kong. J Laryngol Otol 1997 Sep;111(9):804–6
Rushton HG. Urinary tract infections in children. Epidemiology, evaluation, and management. Pediatr Clin North Am 1997 Oct;44(5):1133–69 (144 ref.)
Rushton HG, Belman AB. The split prepuce in situ onlay hypospadias repair. J Urol 1998 Sep;160(3 Pt 2):1134–6; discussion 1137
Rushton I see **Morton JE**
Rushton JA see **Fooks AR**
Rushton JJ, Steinman RA, Robbins PD. Differential regulation of transcription of p21 and cyclin D1 conferred by TAF(II)250. Cell Growth Differ 1997 Oct; 8(10):1099–104
Rushton L see **Donnan A**
Rushton L see **Manning G**
Rushton N. Academic orthopaedics—a discipline at risk [editorial] J Bone Joint Surg Br 1998 Jul;80(4):566–7
Rushton N see **Dawes E**
Rushton N see **Doran A**
Rushton S see **Johnson DA**
Rushton SA, Vaccaro AR, Levine MJ, Smith M, Balderston RA, Cotler JM. Bivector traction for unstable cervical spine fractures: a description of its application and preliminary results. J Spinal Disord 1997 Oct;10(5):436–40
Rushton-Taylor P see **Rest JR**
Rushworth MF, Johansen-Berg H, Young SA. Parietal cortex and spatial-postural transformation during arm movements. J Neurophysiol 1998 Jan;79(1):478–82
Rushworth MF, Nixon PD, Passingham RE. Parietal cortex and movement. I. Movement selection and reaching. Exp Brain Res 1997 Nov;117(2):292–310
Rushworth MF, Nixon PD, Passingham RE. Parietal cortex and movement. II. Spatial representation. Exp Brain Res 1997 Nov;117(2):311–23
Rushworth MF, Nixon PD, Renowden S, Wade DT, Passingham RE. The left parietal cortex and motor attention. Neuropsychologia 1997 Sep;35(9):1261–73

Rushworth MF, Nixon PD, Wade DT, Renowden S, Passingham RE. The left hemisphere and the selection of learned actions. Neuropsychologia 1998 Jan;36(1):11–24
Rushworth MF see **Krams M**
Rushworth MF see **Schluter ND**
Rushworth RL see **Westbrook JI**
Rusia U see **Gomber S**
Rusia U see **Madan N**
Rusibamayila CS, Ak'habuhaya JL, Lodenius M. Determination of pesticide residues in some major food crops of northern Tanzania. J Environ Sci Health B 1998 Jul;33(4):399–409
Rusiecka-Ziółkowska J, Misiuk-Hojło M. Rola cytokin w schorzeniach zapalnych galki ocznej. Przegl Lek 1997; 54(12):863–6 (14 ref.) (Eng. Abstr.) **(Pol)**
Rusin EV, Afonina GB. Opredelenie sinteza DNK i RNK v T- i B-limfotsitakh. Klin Lab Diagn 1998 Mar;(3):43 **(Rus)**
Rusin EV see **Afonina GB**
Rusin IV see **Selevich MI**
Rusin J see **Bejjani GK**
Rusin J see **Kim SH**
Rusin J see **Tsao CY**
Rusin JA see **Tsao CY**
Rusin KI, Moises HC. Mu-opioid and GABA(B) receptors modulate different types of Ca2+ currents in rat nodose ganglion neurons. Neuroscience 1998 Aug;85(3):939–56
Rusin LC see **Breen EM**
Rusin LC see **Kafka NJ**
Rusin LC see **Marcello PW**
Rusin M see **Burke L**
Rusin MM see **Gieser JP**
Rusin PA, Rose JB, Haas CN, Gerba CP. Risk assessment of opportunistic bacterial pathogens in drinking water. Rev Environ Contam Toxicol 1997;152:57–83 (110 ref.)
Rusina AK see **Aminova GG**
Rusina OV see **Lebedeva RN**
Rusinek H see **Bartlett EJ**
Rusinek H see **de Leon MJ**
Rusinek H see **Holodny AI**
Rusinek H see **Schlösser R**
Rusinek H see **Wolkin A**
Rüsing G see **Engler M**
Rüsing G see **Udolph G**
Rusiniak K, Szczepanik AB, Ratajczak J, Meissner AJ. Zaburzenia wentylacji płucnej po skleroterapii żylaków przełyku. Wiad Lek 1997;50 Su 1 Pt 1:298–302 (Eng. Abstr.) **(Pol)**
Rusiniak ME see **Swank RT**
Rusiñol AE, Hegde RS, Chuck SL, Lingappa VR, Vance JE. Translocational pausing of apolipoprotein B can be regulated by membrane lipid composition. J Lipid Res 1998 Jun;39(6):1287–94
Rusiñol AE see **de Chaves EI**
Rusinova E, Ross JBA, Laue TM, Sowers LC, Senear DF. Linkage between operator binding and dimer to octamer self-assembly of bacteriophage lambda cI repressor. Biochemistry 1997 Oct 21;36(42):12994–3003
Rusinova E see **Rand JH**
Rusinova NL see **Brown JV**
Rusinova OS. Vliianie temperaturnoĭ akklimatsii na aktivnost' gliukozo-6-fosfatdegidrogenazy nekotorykh tkaneĭ chernomorskoĭ sultanki. Ukr Biokhim Zh 1997 Sep-Dec; 69(5–6):54–63 (Eng. Abstr.) **(Rus)**
Rusizoka M see **Mayaud P**
Rusk C, Sharpe E, Laurence J, Polis A, Adamsons I. Comparison of the efficacy and safety of 2% dorzolamide and 0.5% betaxolol in the treatment of elevated intraocular pressure. Dorzolamide Comparison Study Group. Clin Ther 1998 May-Jun;20(3):454–66
Rusk CM see **McNeely TB**
(Rusk HP), Neumann AL. Henry Perly Rusk, 1884–1954: a brief biography. J Anim Sci 1997 Aug;75(8):2001–2
Rusk MH. Effect of troglitazone in type 2 diabetes mellitus [letter; comment] N Engl J Med 1998 Aug 6;339(6):406. Comment on: N Engl J Med 1998 Mar 26;338(13):861–6.
Rusk RA, Kenny A, Bourke JP. Right sided intracardiac thrombus. Heart 1998 Jul;80(1):59
Ruska KM, Sauvageot J, Epstein JI. Histology and cellular kinetics of prostatic atrophy. Am J Surg Pathol 1998 Sep; 22(9):1073–7
Ruskell G. The retinopial vein: a vein passing directly from the retina to the pia mater at the optic nerve head. Br J Ophthalmol 1998 May;82(5):495–7
Ruskiewicz J. Skin cancer and actinic keratoses. J Am Optom Assoc 1998 Apr;69(4):229–35
Ruskin DN, Marshall JF. Differing influences of dopamine agonists and antagonists on Fos expression in identified populations of globus pallidus neurons. Neuroscience 1997 Nov;81(1):79–92
Ruskin DN, Rawji SS, Walters JR. Effects of full D1 dopamine receptor agonists on firing rates in the globus pallidus and substantia nigra pars compacta in vivo: tests for D1 receptor selectivity and comparisons to the partial agonist SKF 38393. J Pharmacol Exp Ther 1998 Jul; 286(1):272–81
Ruskin DN see **Huang KX**
Ruskin DN see **Marshall JF**
Ruskin J see **Keane D**
Ruskin JD see **Clark WJ**
Ruskin JN, Keane D. Atrial fibrillation is the most common sustained arrhythmia [editorial] Semin Interv Cardiol 1997 Dec;2(4):181–3
Ruskin JN see **Albert CM**
Ruskin JN see **Krishnan SC**
Ruskin JN see **O'Callaghan PA**
Ruskin JN see **Osswald S**
Ruskin K see **Palmer TE**
Ruskin KJ, Doyle DJ, Engel TP. Development of an academic Internet resource. Yale J Biol Med 1996 Sep-Oct; 69(5):439–44
Ruskin KJ, Palmer TE, Hagenouw RR, Lack A, Dunnill R. Internet teleconferencing as a clinical tool for anesthesiologists. J Clin Monit Comput 1998 Apr; 14(3):183–9
Ruskin KJ see **Doyle DJ**
Ruskin PE. A piece of my mind. Aging and caring. Arch Intern Med 1997 Dec 8–22;157(22):2672
Ruskin PE. A piece of my mind. Aging and caring. JAMA 1997 Oct 22–29;278(16):1384
Ruskin PE, Reed S, Kumar R, Kling MA, Siegel E, Rosen M, Hauser P. Reliability and acceptability of psychiatric diagnosis via telecommunication and audiovisual technology. Psychiatr Serv 1998 Aug;49(8):1086–8
Rusko HK see **Peltonen JE**
Ruskoaho H, Leskinen H, Magga J, Taskinen P, Mäntymaa P, Vuolteenaho O, Leppäluoto J. Mechanisms of mechanical load-induced atrial natriuretic peptide secretion: role of endothelin, nitric oxide, and angiotensin II. J Mol Med 1997 Nov-Dec;75(11–12):876–85 (114 ref.)
Ruskoaho H see **Horkay F**
Ruskoaho H see **Magga J**
Ruskoaho H see **Mahlakaarto J**
Ruskoaho H see **Perhonen M**
Ruskoaho H see **Szokodi I**
Ruskoaho H see **Tervonen V**
Ruskoaho H see **Tolvanen JP**
Ruslander D see **Cronin K**
Ruslander D see **Schwyn U**
Rusling JF see **Nassar AE**
Rusmussen AA see **Nishimura T**
Rusnak A, Mangat R, Xu F, McClarty G, Hatch GM. Cardiolipin remodeling in a Chinese hamster lung fibroblast cell line deficient in oxidative energy production. J Bioenerg Biomembr 1997 Jun;29(3):291–8
Rusnak F see **Goodfellow BJ**
Rusnak F see **Kennedy MT**
Rusnak FM see **Gill JS**
Rusnák I see **Zuffa M**
Rusnak J see **Pericle F**
Rusnak JM see **Rice RL**
Rusnak K see **Carlson JG**
Rusnák M, Zórad S, Buckendahl P, Sabban EL, Kvetňanský R. Tyrosine hydroxylase mRNA levels in locus ceruleus of rats during adaptation to long-term immobilization stress exposure. Mol Chem Neuropathol 1998 Apr;33(3):249–58
Rusnák M see **Ficková M**
Rusnák M see **Kvetňanský R**
Rusnak M see **Sabban EL**
Rusnak PG see **Smith PW**
Rusňáková L see **Raková M**
Rusnakova V see **Spanik S**
Rusnati M, Tulipano G, Urbinati C, Tanghetti E, Giuliani R, Giacca M, Ciomei M, Corallini A, Presta M. The basic domain in HIV-1 Tat protein as a target for polysulfonated heparin-mimicking extracellular Tat antagonists. J Biol Chem 1998 Jun 26;273(26):16027–37
Rusnati M see **Vacca A**
Rusonis PA see **Tassava T**
Russ A see **Mondorf UF**
Russ A see **Wattler S**
Russ AP see **Thorey IS**
Russ C, Powell J, Lovestone S, Holmes C. K variant of butyrycholinesterase and late-onset Alzheimer's disease [letter] [see comments] Lancet 1998 Mar 21;351(9106):881 . Comment in: Lancet 1998 Jun 13;351(9118):1818.
Russ C see **Holmes C**
Russ C see **Schacher S**
Russ D, Orth K, Hibst R, Dürr J, Steiner R. Thermostatisch geregelte Koagulationssonde für die laserinduzierte interstitielle Thermotherapie. Biomed Tech (Berl) 1997;42 Suppl:221–2 **(Ger)**
Russ D see **Orth K**
Russ DW. In-season management of shoulder pain in a collegiate swimmer: a team approach. J Orthop Sports Phys Ther 1998 May;27(5):371–6
Russ DW see **Binder-Macleod SA**
Russ F see **Knopp W**
Russ F see **Siemer S**
Russ G see **Fu TM**
Russ G see **Penglis PS**
Russ GR see **Grooby WL**
Russ GR see **Nankivell BJ**
Russ H see **Mühlbauer B**
Russ H see **Schömig E**
Russ K see **Kotloff KL**
Russ MK see **Fleischmann W**
Russ P see **Allen-Davis JT**
Russ P see **Ryu R**
Russ P see **Sherstha R**
Russ PD see **Bernstein SM**
Russ PD see **Garg K**
Russ PD see **Ruff C**
Russ PD see **Subber SW**
Russ RD. Acute nicotine pretreatment augments dopaminergic pulmonary vasodilation. Proc Soc Exp Biol Med 1998 Oct;219(1):69–76
Russ RD, Tobin BW. Differential pulmonary vascular effects of streptozotocin diabetes in male and female rats. Proc Soc Exp Biol Med 1998 Jan;217(1):74–80
Russ S see **Fröhlich M**
Russ SW see **Christiano B**
Russ U, Metzger F, Kickenweiz E, Hambrock A, Krippeit-Drews P, Quast U. Binding and effects of KATP channel openers in the vascular smooth muscle cell line, A10. Br J Pharmacol 1997 Nov;122(6):1119–26
Russa R see **Räsänen LA**
Russac RJ, Powell RS. Reasons adolescents don't use drugs: exploring a "depth of acceptance" model. J Drug Educ 1997;27(4):349–61
Russak S see **Mäkinen KK**
Russakovsky V see **Stanley AC**
Russano A see **Spinozzi F**
Russanov E see **Alexandrova A**
Russanov E see **Kirkova M**
Russanov EM see **Hristov PK**
Russanova V see **Minucci S**
Russegger H see **Klimesch W**
Russegger L, Schröder U, Langmayr JJ, Twerdy K. Die intrathekale Gabe von Triamcinolon in der Behandlung von Schmerzen nach Diskektomien. Wien Klin Wochenschr 1997 Oct 31;109(20):808–11 (Eng. Abstr.) **(Ger)**
Russek LG see **Schwartz GE**
Russek LG see **Song LZ**
Russel E see **Arab S**
Russel FG, van Uum S, Tan Y, Smits P. Solid-phase extraction of 18beta-glycyrrhetinic acid from plasma and subsequent analysis by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 Jun 12;710(1-2):223–6
Russel FG see **Boom SP**
Russel FG see **Dormans TP**
Russel FG see **van Asselt DZ**
Russel FG see **van Aubel RA**
Russel FG see **van Deuren M**
Russel KM see **Morrison WB**
Russel M. Macromolecular assembly and secretion across the bacterial cell envelope: type II protein secretion systems. J Mol Biol 1998 Jun 12;279(3):485–99 (135 ref.)
Russel M see **Daefler S**
Russel M see **Linderoth NA**
Russel MG, Dorant E, Volovics A, Brummer RJ, Pop P, Muris JW, Bos LP, Limonard CB, Stockbrügger RW. High incidence of inflammatory bowel disease in The Netherlands: results of a prospective study. The South Limburg IBD Study Group. Dis Colon Rectum 1998 Jan; 41(1):33–40
Russel MG, Engels LG, Muris JW, Limonard CB, Volovics A, Brummer RJ, Stockbrügger RW. Modern life' in the epidemiology of inflammatory bowel disease: a case-control study with special emphasis on nutritional factors [see comments] Eur J Gastroenterol Hepatol 1998 Mar;10(3):243–9. Comment in: Eur J Gastroenterol Hepatol 1998 Mar;10(3):235–7.
Russel S see **Swiderski F**
Russel TJ see **Meng Q**
Rüsseler J see **Rösler F**
Russell A, Boop FA, Cherny WB, Ligon BL. Neurologic injuries associated with all-terrain vehicles and recommendations for protective measures for the pediatric population. Pediatr Emerg Care 1998 Feb;14(1):31–5
Russell A see **Bain J**
Russell A see **Batey R**
Russell A see **Beesley S**
Russell A see **Black CA**
Russell A see **de Silva R**
Russell A see **Huston E**
Russell A see **Neale R**
Russell A see **Owens RJ**
Russell A see **Pemberton C**
Russell A see **Perry MJ**
Russell A see **Tikly M**
Russell AA see **Allan JJ**
Russell AD, Furr JR, Maillard JY. Synergistic sterilization [letter; comment] PDA J Pharm Sci Technol 1997 Sep-Oct;51(5):174–5. Comment on: PDA J Pharm Sci Technol 1997 May-Jun;51(3):116–8.
Russell AD, Tattawasart U, Maillard JY, Furr JR. Possible link between bacterial resistance and use of antibiotics and biocides [letter] Antimicrob Agents Chemother 1998 Aug; 42(8):2151
Russell AD see **Ayres HM**
Russell AD see **Khunkitti W**
Russell AD see **Maillard JY**
Russell AG see **Mulholland JA**
Russell AH, Shingleton HM, Jones WB, Stewart AK, Fremgen A, Winchester DP, Clive R, Chimiel JS. Trends in the use of radiation and chemotherapy in the initial management of patients with carcinoma of the uterine cervix. Int J Radiat Oncol Biol Phys 1998 Feb 1;40(3):605–13
Russell AH see **Hanks GE**
Russell AJ see **da Fonte Kohek MB**
Russell AJ see **Deible CR**
Russell AJ see **Domenice S**
Russell AJ see **LeJeune KE**

Russell AL. Comment on Egan and Krieger, PAIN, 69 (1997) 213–218 [letter; comment] Pain 1998 Jan;74(1):107. Comment on: Pain 1997 Feb;69(3):213–8.

Russell AL. Comment on Stein and Yassouridis, PAIN, 71 (1997) 119–121 [letter; comment] Pain 1998 Mar; 75(1):157–8. Comment on: Pain 1997 Jun;71(2):119–21.

Russell AL see Saxen MA

Russell AS. "Expert opinion" versus hard science: comment on the review by Wallace et al [letter; comment] Arthritis Rheum 1997 Oct;40(10):1910–1. Comment on: Arthritis Rheum 1997 Feb;40(2):209–16.

Russell AS. The diagnostic conundrum of carpal tunnel syndrome [letter; comment] J Rheumatol 1997 Dec; 24(12):2484; discussion 2485–7. Comment on: J Rheumatol 1997 Mar;24(3):417–9.

Russell AS. Immune modulation (TH1 and TH2 responses) in pregnancy. Scand J Rheumatol Suppl 1998;107:14–7 (17 ref.)

Russell AS, Suarez-Almazor ME. Where's the evidence? [letter; comment] CMAJ 1997 Dec 15;157(12):1736–7. Comment on: CMAJ 1997 Aug 15;157(4):403–4. Comment on: CMAJ 1997 Aug 15;157(4):408–16.

Russell AS see Davis P

Russell AS see Ferrari R

Russell AS see Kirwan JR

Russell AS see Maksymowych WP

Russell AS see Ramos-Remus C

Russell AS see Suarez-Almazor ME

Russell AT see Ornitz EM

Russell AY, Williams MS, Farr PA, Schwab AJ, Plattsmier S. The health attitudes of young Hispanic women and the health status of their children on the Texas-Mexico border. J Community Health 1998 Jun;23(3):165–79

Russell B see Freda MC

Russell B see Goldspink P

Russell B see Heidkamp MC

Russell B see Kjaer I

Russell BA, Cerny FJ, Stathopoulos ET. Effects of varied vocal intensity on ventilation and energy expenditure in women and men. J Speech Lang Hear Res 1998 Apr; 41(2):239–48

Russell BL, Rathinasabapathi B, Hanson AD. Osmotic stress induces expression of choline monooxygenase in sugar beet and amaranth. Plant Physiol 1998 Feb;116(2):859–65

Russell BM see Ming JE

Russell C, Hendson G, Jevon G, Matlock T, Yu J, Aklujkar M, Ng KY, Clarke LA. Murine MPS I: insights into the pathogenesis of Hurler syndrome. Clin Genet 1998 May; 53(5):349–61

Russell C, Hill B, Basser M. Older people's lives in the inner city: hazardous or rewarding? Aust N Z J Public Health 1998 Feb;22(1):98–106 (29 ref.)

Russell C see Chalabian J

Russell C see Duka T

Russell C see Hinrichsen RD

Russell C see Kidd T

Russell C see Sparks L

Russell CD, Dubovsky EV, Taylor AT Jr. Prediction of urinary excretion of technetium-99m-MAG3. J Nucl Med 1998 Jul;39(7):1257–9

Russell CD, Japanwalla M, Khan S, Scott JW, Dubovsky EV. Renal vascular transit time and tubular transit time dispersion for 99Tcm-MAG3. Nucl Med Commun 1997 Sep;18(9):832–8

Russell CD, Petersen RN, Rao SP, Ricci MR, Prasad A, Zhang Y, Brolin RE, Fried SK. Leptin expression in adipose tissue from obese humans: depot-specific regulation by insulin and dexamethasone. Am J Physiol 1998 Sep;275(3 Pt 1):E507–15

Russell CD see Dubovsky EV

Russell CD see Taylor AT Jr

Russell CF. Management of thyroid tumours. Br J Hosp Med 1997 Jul 9–Aug 19;58(2–3):68–73 (27 ref.)

Russell CF see McNally D

Russell CF see Rooney DP

Russell CG see Boycott KM

Russell CL see Jensen B

Russell CL see Lonberger EA

Russell CM, Thompson WO. A statistical artifact [letter; comment] Am J Orthod Dentofacial Orthop 1998 May; 113(5):22A–23A. Comment on: Am J Orthod Dentofacial Orthop 1995 May;107(5):518–30.

Russell CM see Adair SM

Russell CM see Gustke CJ

Russell CM see Mailhot JM

Russell CM see Potter BJ

Russell CS see Ben Yehuda S

Russell CS see Christensen LL

Russell CS see Dix I

Russell CS see White MB

Russell CT, Chaseling J. Topical anaesthesia in neonatal circumcision: a study of 208 consecutive cases. Aust Fam Physician 1996 Jan;Suppl 1:S30–4

Russell D. Intravenous anaesthesia: manual infusion schemes versus TCI systems. Anaesthesia 1998 Apr;53 Suppl 1:42–5 (20 ref.)

Russell D. An oral history project in mental health nursing. J Adv Nurs 1997 Sep;26(3):489–95

Russell D, Royston D, Rees PH, Gupta SK, Kenny GN. Effect of temperature and cardiopulmonary bypass on the pharmacokinetics of remifentanil. Br J Anaesth 1997 Oct; 79(4):456–9

Russell D see Barr DB

Russell D see Braekken SK

Russell D see Campbell JM

Russell D see Cole E

Russell D see Cranin AN

Russell D see Danjoux CE

Russell D see Francisco JA

Russell D see Greco RJ

Russell D see Haggag KJ

Russell D see Lang J

Russell D see Law M

Russell D see Levin RM

Russell D see Lund C

Russell D see Mosby EL

Russell D see Pu L

Russell D see Ringelstein EB

Russell DA see Mitchell DY

Russell DC see Shanoudy H

Russell DG. What does 'inhibition of phagosome-lysosome fusion' really mean? Trends Microbiol 1998 Jun;6(6):212–4

Russell DG, Sturgill-Koszycki S, Vanheyningen T, Collins H, Schaible UE. Why intracellular parasitism need not be a degrading experience for Mycobacterium. Philos Trans R Soc Lond B Biol Sci 1997 Sep 29; 352(1359):1303–10 (37 ref.)

Russell DG see Hess J

Russell DG see Lennartz MR

Russell DG see Schaible UE

Russell DG see Sturgill-Koszycki S

Russell DG see Swinburn BA

Russell DH see Dikler S

Russell DH see Gossett RE

Russell DH see Jacutin S

Russell DH see Mercer DW

Russell DH see Wolf BP

Russell DM see Kench JA

Russell DM see McElwain MC

Russell DM see Yu WD

Russell DP see Tononi G

Russell DR see Denbow DM

Russell DW, Booth B, Reed D, Laughlin PR. Personality, social networks, and perceived social support among alcoholics: a structural equation analysis. J Pers 1997 Sep; 65(3):649–92

Russell DW, Cutrona CE, de la Mora A, Wallace RB. Loneliness and nursing home admission among rural older adults. Psychol Aging 1997 Dec;12(4):574–89

Russell DW, Hirata RK. Human gene targeting by viral vectors [see comments] Nat Genet 1998 Apr;18(4):325–30 . Comment in: Nat Genet 1998 Apr;18(4):305–6.

Russell DW see Alexander IE

Russell DW see Gibbons FX

Russell DW see Inoue N

Russell DW see Rutledge EA

Russell DW see Schwarz M

Russell E see Echenique AM

Russell E see Hutson DG

Russell E see Webb M

Russell E see Whitten PL

Russell EJ. Diagnosis of hyperacute ischemic infarct with CT: key to improved clinical outcome after intravenous thrombolysis? [editorial; comment] Radiology 1997 Nov; 205(2):315–8. Comment on: Radiology 1997 Nov;205(2):327–33.

Russell EJ see Burt RK

Russell EJ see Hallam DK

Russell EJ see Meyer JR

Russell EJ see Rabin BM

Russell EW see McKinzey RK

Russell FD, Coppell AL, Davenport AP. In vitro enzymatic processing of radiolabelled big ET-1 in human kidney. Biochem Pharmacol 1998 Mar 1;55(5):697–701

Russell FD, Skepper JN, Davenport AP. Human endothelial cell storage granules: a novel intracellular site for isoforms of the endothelin-converting enzyme. Circ Res 1998 Aug 10;83(3):314–21

Russell FD, Skepper JN, Davenport AP. Endothelin peptide and converting enzymes in human endothelium. J Cardiovasc Pharmacol 1998;31 Suppl 1:S19–21

Russell FD, Skepper JN, Davenport AP. Evidence using immunoelectron microscopy for regulated and constitutive pathways in the transport and release of endothelin. J Cardiovasc Pharmacol 1998 Mar;31(3):424–30

Russell FE, Walter FG, Bey TA, Fernandez MC. Snakes and snakebite in Central America. Toxicon 1997 Oct; 35(10):1469–522 (140 ref.)

Russell G. General practice research. Is it worth it? Aust Fam Physician 1998 Jan–Feb;27(1–2):76–7

Russell G, Helms PJ. Trend in occurrence of asthma among children and young adults. Reporting of common respiratory and atopic symptoms has increased [letter] BMJ 1997 Oct 18;315(7114):1014–5

Russell G see Dodge JA

Russell G see Kute TE

Russell G see Luckman SP

Russell G see McQuellon RP

Russell G see Morison S

Russell G see Price JF

Russell G see Wang J

Russell GA see Deasy NP

Russell GB, Graybeal JM. Nonlinear additivity of nitrous oxide and isoflurane potencies in rats. Can J Anaesth 1998 May;45(5 Pt 1):466–70

Russell GB see McQuellon RP

Russell GE see Boylan CR

Russell GE see Sweeney CR

Russell GF, Treasure J, Eisler I. Mothers with anorexia nervosa who underfeed their children: their recognition and management. Psychol Med 1998 Jan;28(1):93–108

Russell GF see Eisler I

Russell GF see McLoughlin DM

Russell GI see Davies SJ

Russell GI see Mattey DL

Russell GI see Scott LJ

Russell GJ see Higgins JM

Russell GJ see Winter HS

Russell GN see Berry PD

Russell GV Jr, Stern PJ. The phylogeny of the wrist. Am J Orthop 1998 Jul;27(7):494–8 (17 ref.)

Russell H see Glover FE Jr

Russell H see Mitchell P

Russell H see Tharpe JA

Russell HI see Chianese-Bullock KA

Russell IA, Zwass MS, Fineman JR, Balea M, Rouine-Rapp K, Brook M, Hanley FL, Silverman NH, Cahalan MK. The effects of inhaled nitric oxide on postoperative pulmonary hypertension in infants and children undergoing surgical repair of congenital heart disease. Anesth Analg 1998 Jul; 87(1):46–51

Russell IA see Miller-Hance WC

Russell ID see Williams PR

Russell IF. Testing regional anaesthesia before caesarean section [letter; comment] [see comments] Anaesthesia 1998 Jan;53(1):93–4. Comment on: Anaesthesia 1997 Sep;52(9):901–3. Comment in: Anaesthesia 1998 Jun;53(6):613.

Russell IF see Hopkinson JM

Russell IJ. Advances in fibromyalgia: possible role for central neurochemicals. Am J Med Sci 1998 Jun;315(6):377–84 (67 ref.)

Russell IJ, Murugasu E. Medial efferent inhibition suppresses basilar membrane responses to near characteristic frequency tones of moderate to high intensities. J Acoust Soc Am 1997 Sep;102(3):1734–8

Russell IJ see Fischer HP

Russell IJ see Lukashkin AN

Russell IJ see Older SA

Russell IT see Webster J

Russell J, Jarrold C. Error-correction problems in autism: evidence for a monitoring impairment? J Autism Dev Disord 1998 Jun;28(3):177–88

Russell J, Meares R. Paradox, persecution and the double game: psychotherapy in anorexia nervosa. Aust N Z J Psychiatry 1997 Oct;31(5):691–9 (46 ref.)

Russell J see Blatt LM

Russell J see Bozón MV

Russell J see Clark A

Russell J see Eppihimer MJ

Russell J see Gooley AA

Russell J see Griffiths R

Russell J see Horie Y

Russell J see Irish MS

Russell J see Kaur P

Russell J see Mccormack T

Russell J see Rabenstein DL

Russell J see Rieger E

Russell J see Sacks JJ

Russell J see Thompson JP

Russell J see Thornton C

Russell J see Tong MJ

Russell JA. Adding fuel to the fire—the supranormal oxygen delivery trials controversy [editorial (comment)] Crit Care Med 1998 Jun;26(6):981–3 (16 ref.). Comment on: Crit Care Med 1998 Jun;26(6):1011–9.

Russell JA, Leng G. Sex, parturition and motherhood without oxytocin? J Endocrinol 1998 Jun;157(3):343–59 (222 ref.)

Russell JA see Brown CH

Russell JA see Doi N

Russell JA see Douglas AJ

Russell JA see Forrest DM

Russell JA see Granton JT

Russell JA see Hao D

Russell JA see Ivell R

Russell JA see Ludwig M

Russell JA see Luider J

Russell JA see Munro G

Russell JA see Neumann ID

Russell JA see Passweg JR

Russell JB. Strategies that ruminal bacteria use to handle excess carbohydrate. J Anim Sci 1998 Jul;76(7):1955–63 (68 ref.)

Russell JB, Diez-Gonzalez F. The effects of fermentation acids on bacterial growth. Adv Microb Physiol 1998; 39:205–34 (115 ref.)

Russell JB see Bond DR

Russell JB see Diez-Gonzalez F

Russell JB see Lana RP

Russell JB see Trott EA

Russell JB see Van Kessel JS

Russell JC, Dolphin PJ, Graham SE, Amy RM, Brindley DN. Improvement of insulin sensitivity and cardiovascular outcomes in the JCR:LA-cp rat by D-fenfluramine. Diabetologia 1998 Apr;41(4):380–9

Russell JC, Graham SE, Amy RM, Dolphin PJ.

Cardioprotective effect of probucol in the atherosclerosis-prone JCR:LA-cp rat. Eur J Pharmacol 1998 Jun 5;350(2-3):203-10

Russell JC, Graham SE, Amy RM, Dolphin PJ. Inhibition of myocardial lesions in the JCR:LA-corpulent rat by captopril. J Cardiovasc Pharmacol 1998 Jun;31(6):971-7

Russell JC, Shillabeer G, Bar-Tana J, Lau DC, Richardson M, Wenzel LM, Graham SE, Dolphin PJ. Development of insulin resistance in the JCR:LA-cp rat: role of triacylglycerols and effects of MEDICA 16. Diabetes 1998 May;47(5):770-8

Russell JC, Walsh SJ, Reed-Fourquet L, Mattie A, Lynch J. Symptomatic cholelithiasis: a different disease in men? Connecticut Laparoscopic Cholesystectomy Registry. Ann Surg 1998 Feb;227(2):195-200

Russell JC see **Czubryt MP**
Russell JC see **Leza JC**
Russell JC see **Nagaoka T**
Russell JC see **O'Brien SF**
Russell JC see **Richardson M**
Russell JC see **Schneider DJ**
Russell JC see **Shillabeer G**

Russell JD, Giles SJ. Persistent otitis media with effusion: a new experimental model. Laryngoscope 1998 Aug;108(8 Pt 1):1181-4

Russell JE, Lee AE, Liebhaber SA. Full developmental silencing of the embryonic zeta-globin gene reflects instability of its mRNA. Ann N Y Acad Sci 1998 Jun 30; 850:386-90

Russell JE, Morales J, Makeyev AV, Liebhaber SA. Sequence divergence in the 3' untranslated regions of human zeta- and alpha-globin mRNAs mediates a difference in their stabilities and contributes to efficient alpha-to-zeta gene development switching. Mol Cell Biol 1998 Apr; 18(4):2173-83

Russell JE see **Liebhaber SA**
Russell JE see **Maiden MC**
Russell JH see **Wang R**
Russell JL see **Block JE**
Russell JM see **Crowe WE**
Russell JM see **Komatsu S**
Russell JM see **Maglova LM**
Russell JM see **Martinez JM**
Russell JM see **O'Neill AJ**
Russell JM see **Patterson JC**
Russell JM see **Silvers KM**
Russell JP see **Fritz RB**
Russell JP see **Tarver AP**

Russell JQ, Mooney T, Cohen PL, MacPherson B, Noelle RJ, Budd RC. Anti-CD40L accelerates renal disease and adenopathy in MRL-lpr mice in parallel with decreased thymocyte apoptosis. J Immunol 1998 Jul 15;161(2):729-39

Russell JQ, Morrissette GJ, Weidner M, Vyas C, Aleman-Hoey D, Budd RC. Liver damage preferentially results from CD8(+) T cells triggered by high affinity peptide antigens. J Exp Med 1998 Sep 21;188(6):1147-57

Russell JQ see **Fortner KA**

Russell JR, Stabin MG, Sparks RB. Placental transfer of radiopharmaceuticals and dosimetry in pregnancy. Health Phys 1997 Nov;73(5):747-55

Russell JR, Stabin MG, Sparks RB, Watson E. Radiation absorbed dose to the embryo/fetus from radiopharmaceuticals. Health Phys 1997 Nov;73(5):756-69

Russell JR see **Hitz AC**
Russell JT see **Darvish N**
Russell JT see **Simpson PB**
Russell JW see **Feldman EL**
Russell K see **Brown BW**
Russell K see **Johnson LL**
Russell K see **Levinger L**
Russell KA see **Cregg JM**
Russell KA see **Waterham HR**

Russell KE, Perkins PC, Grindem CB, Walker KM, Sellon DC. Flow cytometric method for detecting thiazole orange-positive (reticulated) platelets in thrombocytopenic horses. Am J Vet Res 1997 Oct;58(10):1092-6

Russell KE, Walker KM, Miller RT, Sellon DC. Hyperglobulinemia and lymphocyte subset changes in naturally infected, inapparent carriers of equine infectious anemia virus. Am J Vet Res 1998 Aug;59(8):1009-15

Russell KE see **Thall PF**

Russell KJ, McRedmond J, Mukherji N, Costello C, Keatings V, Linnane S, Henry M, Fitzgerald MX, O'Connor CM. Neutrophil adhesion molecule surface expression and responsiveness in cystic fibrosis. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):756-61

Russell KJ see **Lindsley KL**
Russell KJ see **Raymond JF**

Russell KM. Public policy analysis of Indiana's minority health initiatives. Ethn Health 1997 Mar-Jun;2(1-2):105-16 (19 ref.)

Russell KM. Preschool children at risk for repeat injuries. J Community Health Nurs 1998;15(3):179-90

Russell KV, Kanny EM. Use of aides in occupational therapy practice. Am J Occup Ther 1998 Feb;52(2):118-24

Russell KW see **Sprigings EJ**
Russell L see **Cristillo AD**
Russell L see **Gerencer RZ**
Russell L see **Heximer SP**

Russell LB. The knowledge base for public health strategies [comment] Am J Public Health 1997 Oct;87(10):1597-8. Comment on: Am J Public Health 1997 Oct;87(10):1603-6.

Russell LB. Prevention and Medicare costs [editorial; comment] N Engl J Med 1998 Oct 15;339(16):1158-60. Comment on: N Engl J Med 1998 Oct 15;339(16):1122-9.

Russell LB, Carson JL, Taylor WC, Milan E, Dey A, Jagannathan R. Modeling all-cause mortality: projections of the impact of smoking cessation based on the NHEFS. NHANES I Epidemiologic Follow-up Study. Am J Public Health 1998 Apr;88(4):630-6

Russell LB, Hunsicker PR, Johnson DK, Shelby MD. Unlike other chemicals, etoposide (a topoisomerase-II inhibitor) produces peak mutagenicity in primary spermatocytes of the mouse. Mutat Res 1998 May 25;400(1-2):279-86

Russell LB, Milan E, Jagannathan R. Comparison of two surveys of hospitalization: the National Hospital Discharge Survey and the NHANES I Epidemiologic Followup Study. Vital Health Stat 2 1997 Sep;(123):i-iii, 1-16

Russell LB see **DiLeone RJ**
Russell LB see **Huang JD**
Russell LB see **Miller JE**
Russell LB see **Russell WL**
Russell LB see **Shin MK**

Russell LD, Kershaw M, Borg KE, El Shennawy A, Rulli SS, Gates RJ, Calandra RS. Hormonal regulation of spermatogenesis in the hypophysectomized rat: FSH maintenance of cellular viability during pubertal spermatogenesis. J Androl 1998 May-Jun;19(3):308-19; discussion 341-2

Russell LD see **França LR**
Russell LD see **Ross AJ**
Russell LD see **El Shennawy A**
Russell LJ see **Sookram S**
Russell LK see **McKee KT Jr**

Russell LM, Weinstein RA. Antimicrobial-coated central venous catheters--icing on the cake or the staff of life? [editorial; comment] Crit Care Med 1998 Feb;26(2):195-6 . Comment on: Crit Care Med 1998 Feb;26(2):219-24.

Russell M, Hoeffler JP. Signal transduction and the regulation of cell growth. J Investig Dermatol Symp Proc 1996 Apr;1(2):119-22 (32 ref.)

Russell M, Marshall JR, Trevisan M, Freudenheim JL, Chan AW, Markovic N, Váňa JE, Priore RL. Test-retest reliability of the cognitive lifetime drinking history. Am J Epidemiol 1997 Dec 1;146(11):975-81

Russell M see **Blanchard BJ**
Russell M see **Couper JJ**
Russell M see **Davis EA**
Russell M see **Frone MR**
Russell M see **Gonzalez MI**
Russell M see **Longbottom D**
Russell M see **Mills E**
Russell M see **Moscato BS**

Russell MA, Craigo SD. Cirrhosis and portal hypertension in pregnancy. Semin Perinatol 1998 Apr;22(2):156-65 (59 ref.)

Russell MA, Ostafichuk L, Scanga S. Lethal P-lacZ insertion lines expressed during pattern respecification in the imaginal discs of Drosophila. Genome 1998 Feb;41(1):7-13

Russell MA see **Green JT**
Russell MA see **Im MJ**
Russell MA see **Kruszyna H**
Russell MA see **Stapleton JA**

Russell MB. Genetic epidemiology of migraine and cluster headache. Cephalalgia 1997 Oct;17(6):683-701 (235 ref.)

Russell MB, Iselius L, Ostergaard S, Olesen J. Inheritance of chronic tension-type headache investigated by complex segregation analysis. Hum Genet 1998 Feb;102(2):138-40

Russell MB see **Ogilvie AD**
Russell MB see **Thomsen LL**
Russell MB see **Ulrich V**
Russell MD see **Mitchell CA**
Russell ME see **Glysing-Jensen T**
Russell ME see **Koglin J**
Russell ME see **Mottram PL**
Russell ME see **Riisiänen-Sokolowski A**
Russell ME see **Shi C**
Russell MG see **Castro JL**
Russell MJ see **Horton RM**
Russell MJ see **Tekirian TL**
Russell MK see **Reed RL 2nd**

Russell ML. Influenza and tetanus immunization. Are adults up-to-date in rural Alberta? Can Fam Physician 1997 Jan; 43(1):50-5

Russell ML see **Cowan DH**
Russell ML see **Dunn WL**
Russell ML see **Kellen JC**

Russell MW, Baker P, Izumo S. Cloning, chromosomal mapping, and expression of the human eHAND gene. Mamm Genome 1997;8(11):863-5

Russell MW, Huse DM, Drowns S, Hamel EC, Hartz SC. Direct medical costs of coronary artery disease in the United States. Am J Cardiol 1998 May 1;81(9):1110-5

Russell MW, Law I, Sholinsky P, Fabsitz RR. Heritability of ECG measurements in adult male twins. J Electrocardiol 1998;30 Suppl:64-8

Russell MW see **Hajishengallis G**
Russell MW see **Hedges SR**
Russell MW see **Mestecky J**
Russell MW see **Wu HY**
Russell N see **Awada A**
Russell N see **Brenner BM**
Russell NH see **Byrne JL**
Russell NH see **Cull GM**
Russell NH see **Gillmore JD**
Russell NH see **Haynes AP**
Russell NH see **Pallis M**

Russell NJ. Molecular adaptations in psychrophilic bacteria: potential for biotechnological applications. Adv Biochem Eng Biotechnol 1998;61:1-21 (120 ref.)

Russell NJ. Psychrophilic bacteria--molecular adaptations of membrane lipids. Comp Biochem Physiol A Physiol 1997 Nov;118(3):489-93 (51 ref.)

Russell NJ see **Evans RI**
Russell NJ see **Gerike U**
Russell NJ see **Owen SA**

Russell NS, Grummels A, Hart AA, Smolders IJ, Borger J, Bartelink H, Begg AC. Low predictive value of intrinsic fibroblast radiosensitivity for fibrosis development following radiotherapy for breast cancer. Int J Radiat Biol 1998 Jun;73(6):661-70

Russell NS see **Pinho AP**

Russell P. Brain tumours and mobile phones? [letter; comment] Med J Aust 1998 Mar 16;168(6):309; discussion 310. Comment on: Med J Aust 1998 Jan 5;168(1):48.

Russell P. The clinicopathological features of primary ovarian failure. Verh Dtsch Ges Pathol 1997;81:197-209 (80 ref.)

Russell P, Eley SM, Fulop MJ, Bell DL, Titball RW. The efficacy of ciprofloxacin and doxycycline against experimental tularaemia. J Antimicrob Chemother 1998 Apr;41(4):461-5

Russell P, Eley SM, Green M, Stagg AJ, Taylor RR, Nelson M, Beedham RJ, Bell DL, Rogers D, Whittington D, Titball RW. Efficacy of doxycycline and ciprofloxacin against experimental Yersinia pestis infection. J Antimicrob Chemother 1998 Feb;41(2):301-5

Russell P, Nelson M, Whittington D, Green M, Eley SM, Titball RW. Laboratory diagnosis of plague. Br J Biomed Sci 1997 Dec;54(4):231-6

Russell P see **Boddy MN**
Russell P see **Gaits F**
Russell P see **Gilad S**
Russell P see **Hejtmancik JF**
Russell P see **Lopez-Girona A**
Russell P see **Mountford CE**
Russell P see **Reddin KM**
Russell P see **Rhind N**
Russell P see **Shiozaki K**
Russell P see **Solomon MJ**
Russell P see **Tumminia SJ**
Russell P see **Wang RC**

Russell PH, Ahmad K, Howes K, Payne LN. Some chickens which are viraemic with subgroup J avian leukosis virus have antibody-forming cells but no circulating antibody. Res Vet Sci 1997 Jul-Aug;63(1):81-3

Russell PH, Dwivedi PN, Davison TF. The effects of cyclosporin A and cyclophosphamide on the populations of B and T cells and virus in the Harderian gland of chickens vaccinated with the Hitchner B1 strain of Newcastle disease virus. Vet Immunol Immunopathol 1997 Dec 12;60(1-2):171-85

Russell PH, Lyaruu VH, Millar JD, Curry MR, Watson PF. The potential transmission of infectious agents by semen packaging during storage for artificial insemination. Anim Reprod Sci 1997 Jul;47(4):337-42

Russell PJ, Bennett S, Stricker P. Growth factor involvement in progression of prostate cancer. Clin Chem 1998 Apr; 44(4):705-23 (230 ref.)

Russell PJ see **Berney CR**
Russell PJ see **Brookes DE**
Russell PJ see **Rezler EM**
Russell PJ see **Wu L**
Russell PJ see **Yang JL**

Russell PS, Chase CM, Colvin RB. Alloantibody- and T cell-mediated immunity in the pathogenesis of transplant arteriosclerosis: lack of progression to sclerotic lesions in B cell-deficient mice. Transplantation 1997 Dec 15; 64(11):1531-6

Russell PS see **Sachs DH**

Russell R, Jordan R, McMacken R. Kinetic characterization of the ATPase cycle of the DnaK molecular chaperone. Biochemistry 1998 Jan 13;37(2):596-607

Russell R, Reynolds F. Epidural analgesia and chronic backache [letter; comment] Anesth Analg 1998 Sep; 87(3):747-8. Comment on: Anesth Analg 1997 Nov;85(5):1066-70.

Russell R see **Faraone SV**
Russell R see **Grattan-Smith PJ**
Russell R see **Lille S**
Russell R see **Reynolds F**
Russell R see **Zook N**

Russell RB. Detection of protein three-dimensional side-chain patterns: new examples of convergent evolution. J Mol Biol 1998 Jun 26;279(5):1211-27

Russell RB, Ponting CP. Protein fold irregularities that hinder sequence analysis. Curr Opin Struct Biol 1998 Jun; 8(3):364-71 (70 ref.)

Russell RB, Saqi MA, Bates PA, Sayle RA, Sternberg MJ. Recognition of analogous and homologous protein folds--assessment of prediction success and associated alignment accuracy using empirical substitution matrices. Protein Eng 1998 Jan;11(1):1-9

Russell RC. Mosquito-borne arboviruses in Australia: the current scene and implications of climate change for human

health. Int J Parasitol 1998 Jun;28(6):955–69 (63 ref.)

Russell RC. Vectors vs. humans in Australia—who is on top down under? An update on vector–borne disease and research on vectors in Australia. J Vector Ecol 1998 Jun; 23(1):1–46 (393 ref.)

Russell RC see Bayati S
Russell RC see Hawa MJ
Russell RC see Mackenzie JS
Russell RC see Neoptolemos JP
Russell RC see Wechselberger G
Russell RG see Brown CJ
Russell RG see Frith JC
Russell RG see Hargreaves PG
Russell RG see Houghton A
Russell RG see Ji X
Russell RG see Johnson DE
Russell RG see Oyajobi BO
Russell RG see Rogers MJ
Russell RG see Sati HI
Russell RG see Shipman CM

Russell RI. The clinical workstation. Arch Dis Child 1997 Nov;77(5):392–4 (10 ref.)

Russell RI. Helicobacter pylori eradication may reduce the risk of gastroduodenal lesions in chronic NSAID users. Ital J Gastroenterol Hepatol 1997 Oct;29(5):465–9 (25 ref.)

Russell RI see Britton I
Russell RI see Haviland J
Russell RI see Nakshabendi IM

Russell RJ, Gerike U, Danson MJ, Hough DW, Taylor GL. Structural adaptations of the cold–active citrate synthase from an Antarctic bacterium. Structure 1998 Mar 15; 6(3):351–61

Russell RJ see Dumancic MM
Russell RJ see Jolley KA
Russell RK see Macielag MJ

Russell RL. Linguistic psychotherapy research: new directions and promising findings. J Clin Child Psychol 1998 Mar;27(1):17–27 (54 ref.)

Russell RL, Pedersen AN, Kantor J, Geisinger K, Long R, Zbieranski N, Townsend A, Shelton B, Brünner N, Kute TE. Relationship of nm23 to proteolytic factors, proliferation and motility in breast cancer tissues and cell lines. Br J Cancer 1998 Sep;78(6):710–7

Russell RL see Biederman J
Russell RL see Faraone SV
Russell RL see Lin ZP

Russell RM. Mild cobalamin deficiency in older Dutch subjects [editorial; comment] Am J Clin Nutr 1998 Aug; 68(2):222–3. Comment on: Am J Clin Nutr 1998 Aug;68(2):328–34.

Russell RM. Gastric hypochlorhydria and achlorhydria in older adults [letter; comment] JAMA 1997 Nov 26; 278(20):1659–60. Comment on: JAMA 1997 Aug 27;278(8):659–62.

Russell RM, Maidment SC, Brooke I, Topping MD. An introduction to a UK scheme to help small firms control health risks from chemicals. Ann Occup Hyg 1998 Aug; 42(6):367–76

Russell RM see Johnson EJ
Russell RM see Paiva SA
Russell RM see Saltzman JR
Russell RM see Santos MS
Russell RM see Simanowski UA
Russell RM see Stickel F
Russell RM see Tang G
Russell RM see Wang XD
Russell RN see McBride WJ
Russell RR see Colby SM
Russell RR see Imazato S
Russell RR see Laurent D
Russell RR see Lewis CR
Russell RR see Melanson KJ
Russell RR see Moynihan PJ
Russell RR see Simpson CL

Russell RR 3rd, Cline GW, Guthrie PH, Goodwin GW, Shulman GI, Taegtmeyer H. Regulation of exogenous and endogenous glucose metabolism by insulin and acetoacetate in the isolated working rat heart. A three tracer study of glycolysis, glycogen metabolism, and glucose oxidation. J Clin Invest 1997 Dec 1;100(11):2892–9

Russell RS see Rao VP
Russell RW see Nikolova–Karakashian MN
Russell S see Dawe RS
Russell S see DeQuattro N
Russell S see Fujita H
Russell S see McGaughran J
Russell S see Martin F
Russell S see Moore L
Russell S see Ware J

Russell SC, Dawe RS, Collins P, Man I, Ferguson J. The photosensitivity dermatitis and actinic reticuloid syndrome (chronic actinic dermatitis) occurring in seven young atopic dermatitis patients. Br J Dermatol 1998 Mar;138(3):496–501

Russell SD, McNeer FR, Beere PA, Logan LJ, Higginbotham MB. Improvement in the mechanical efficiency of walking: an explanation for the "placebo effect" seen during repeated exercise testing of patients with heart failure. Duke University Clinical Cardiology Studies (DUCCS) Exercise Group. Am Heart J 1998 Jan;135(1):107–14

Russell SD, McNeer FR, Higginbotham MB. Exertional dyspnea in heart failure: a symptom unrelated to pulmonary function at rest or during exercise. Duke University Clinical Cardiology Studies (DUCCS) Exercise Group. Am Heart J 1998 Mar;135(3):398–405

Russell SE see Gleeson CM
Russell SE see Zhou XP
Russell SH see Rossi M

Russell SJ. Science, medicine, and the future. Gene therapy. BMJ 1997 Nov 15;315(7118):1289–92 (17 ref.)

Russell SJ see Alvarez–Vallina L
Russell SJ see Fielding AK
Russell SJ see Hatziioannou T

Russell SL, Reisine S. Investigation of xerostomia in patients with rheumatoid arthritis. J Am Dent Assoc 1998 Jun; 129(6):733–9

Russell SM. Capacitance microbiology as a means of determining the quantity of spoilage bacteria on fish fillets. J Food Prot 1998 Jul;61(7):844–8

Russell SM see Allen CD
Russell SM see Garren DM
Russell SM see Green TA
Russell SM see Maness CP
Russell SM see Nicoll CS
Russell SM see Zhu MH
Russell SR see Bednar MM
Russell SR see Goodwin SF
Russell SR see Polk TD

Russell SS. Isotope astrophysics. Sorting stardust [news] Nature 1998 Sep 24;395(6700):325, 327

Russell SS see McKeegan KD
Russell T see Johnson JG
Russell TA see Ingram DL

Russell TJ, Ferrera PC. Spontaneous rupture of an amyloid spleen in a patient on continuous ambulatory peritoneal dialysis. Am J Emerg Med 1998 May;16(3):279–80

Russell TL see Adams DM
Russell TL see Silver RK

Russell TS, Lynch J, Ottolini MG. Eradication of Cryptosporidium in a child undergoing maintenance chemotherapy for leukemia using high dose azithromycin therapy. J Pediatr Hematol Oncol 1998 Jan–Feb;20(1):83–5

Russell VR see Gillis K

Russell W. Caudal tramadol for postoperative analgesia in hypospadias surgery [letter; comment] Br J Anaesth 1998 Mar;80(3):408–9. Comment on: Br J Anaesth 1997 Sep;79(3):293–6.

Russell W see Limb GA
Russell WB see Verhoeff FH
Russell WC see Dán A
Russell WC see Gebault RA
Russell WC see Heiman RG
Russell WC see Matthews DA
Russell WC see Tarasishin LA

Russell WD, Robb M, Cox RH. Sex, sport, situation, and competitive state anxiety. Percept Mot Skills 1998 Jun;86(3 Pt 1):816–8

Russell WE see Carver RS

Russell WJ. Specific risk factors of spinal epidural haematoma [letter; comment] Can J Anaesth 1997 Dec; 44(12):1319. Comment on: Can J Anaesth 1996 Dec;43(12):1260–71.

Russell WJ, McCoy EP. Endobronchial intubation [letter] Can J Anaesth 1998 Jun;45(6):598

Russell WJ, Metcalfe IR, Tonkin AL, Frewin DB. The preoperative management of phaeochromocytoma. Anaesth Intensive Care 1998 Apr;26(2):196–200

Russell WJ see Kato K

Russell WK, Lindahl PA. CO/CO2 potentiometric titrations of carbon monoxide dehydrogenase from Clostridium thermoaceticum and the effect of CO2. Biochemistry 1998 Jul 14;37(28):10016–26

Russell WL, Bangham JW, Russell LB. Differential response of mouse male germ–cell stages to radiation–induced specific–locus and dominant mutations. Genetics 1998 Apr; 148(4):1567–78

(Russell, WL), Davis AP, Justice MJ. An Oak Ridge legacy: the specific locus test and its role in mouse mutagenesis. Genetics 1998 Jan;148(1):7–12

Russell–Eggitt I, Harris CM, Kriss A. Delayed visual maturation: an update. Dev Med Child Neurol 1998 Feb; 40(2):130–6 (37 ref.)

Russell–Eggitt IM, Clayton PT, Coffey R, Kriss A, Taylor DS, Taylor JF. Alström syndrome. Report of 22 cases and literature review. Ophthalmology 1998 Jul;105(7):1274–80 (46 ref.)

Russell–Jones D see Healy ML

Russell–Jones DL, Bowes SB, Rees SE, Jackson NC, Weissberger AJ, Hovorka R, Sonksen PH, Umpleby AM. Effect of growth hormone treatment on postprandial protein metabolism in growth hormone–deficient adults. Am J Physiol 1998 Jun;274(6 Pt 1):E1050–6

Russell–Jones DL, Christ E, Cummings MH, Umpleby AM. The use of stable isotopes to unravel the hyperlipidemia of adult growth hormone deficiency. Horm Res 1997;48 Suppl 5:111–5

Russell–Jones DL, Umpleby AM, Shojaee–Moradie F, Boroujerdi MA, Jones RH, Baxter RC, Sönksen PH. The effect of an intravenous infusion of IGF–I and insulin on IGFBP–1, IGFBP–3, acid labile subunit, free and bound IGF–I, catecholamines and potassium in normal volunteers during an amino acid and glucose clamp. Clin Endocrinol (Oxf) 1997 Dec;47(6):685–91

Russell–Jones DL see Christ ER
Russell–Jones G see Reif W
Russell Jones R see Burrows N
Russell–Jones R see Darvay A
Russell–Jones R see Fraser–Andrews E
Russell–Jones R see Kennedy MM

Russell–Pinto F, Bowers EA. Ultrastructural studies on the tegument of the metacercariae of Meiogymnophallus minutus and Meiogymnophallus fossarum (Digenea: Gymnophallidae) in Cerastoderma edule (Bivalvia) from Portugal. J Parasitol 1998 Aug;84(4):715–22

Russello D, Di Stefano A, Scala R, Favetta A, Emmi S, Guastella T, Latteri F. Does cholecystectomy always resolve biliary disease? Minerva Chir 1997 Dec; 52(12):1435–9

Russello M see Gruttadauria S
Russett JI see Warkentin TE
Russev G see Chakalova L
Russev G see Chakarov S
Russev G see Kunnev D
Russev GC see Pironcheva G
Russeva V see Zhivkova Z

Russi EW. Lung diseases in pregnancy. Schweiz Med Wochenschr 1997 Oct 11;127(41):1703–6 (17 ref.)

Russi EW. Luftverschmutzung und Gesundheit—Daten aus der Schweiz. Schweiz Med Wochenschr 1998 Jan 31; 128(5):148–9 **(Ger)**

Russi EW see Bingisser R
Russi EW see Schmid RA
Russi EW see Speich R
Russi EW see Stammberger U
Russi EW see Stey CA
Russi EW see Thurnheer R
Russi EW see Zaugg M
Russi EW see Zollinger A
Russi M see Figura N
Russi M see Musmanno RA
Russier S see Drevet D
Russier Y see Marescaux J
Russin JS see Guo BZ
Russin M see Lind DS
Russin MM see Huber TS
Russkikh GS see Panin LE
Russkikh TL see Kudriashova VA
Russlie HQ see Canafax DM
Russlies S see Kusel R
Russman B see Iannaccone ST

Russmann C, Stollhof J, Weiss C, Beigang R, Beato M. Two wavelength femtosecond laser induced DNA–protein crosslinking. Nucleic Acids Res 1998 Sep 1;26(17):3967–70

Rüssmann H, Shams H, Poblete F, Fu Y, Galán JE, Donis RO. Delivery of epitopes by the Salmonella type III secretion system for vaccine development. Science 1998 Jul 24;281(5376):565–8

Rüssmann W see Neugebauer A

Russo A, Crosignani P, Franceschi S, Berrino F. Changes in lung cancer histological types in Varese Cancer Registry, Italy 1976–1992. Eur J Cancer 1997 Sep;33(10):1643–7

Russo A, Dattilo M. Bedtime administration of lansoprazole does not modify its greater efficacy vs ranitidine in the acute and long–term treatment of duodenal ulcer. Results from a multicentre, randomised, double blind clinical trial. Ital J Gastroenterol Hepatol 1997 Aug;29(4):312–9

Russo A, Dell'Aquila A, De Rosa I, Russo S, Sica GS. Il fibroma odontogenico dei mascellari. Presentazione di un caso clinico e considerazioni etiopatogenetiche. Minerva Stomatol 1998 May;47(5):231–4 (Eng. Abstr.) **(Ita)**

Russo A, Dell'Aquila A, Errico ME, Sica GS. Considerazioni etiopatogenetiche sullo sviluppo delle cisti ossee essenziali della mandibola. Presentazione di un caso clinico. Minerva Stomatol 1997 Sep;46(9):487–90 (Eng. Abstr.) **(Ita)**

Russo A, Dell'Aquila A, Prota V, Sica GS. Scialometaplasia necrotizzante della ghiandola sottomandibolare. Descrizione di un caso. Minerva Stomatol 1998 Jun; 47(6):273–7 (Eng. Abstr.) **(Ita)**

Russo A, Franceschi S, La Vecchia C, Dal Maso L, Montella M, Conti E, Giacosa A, Falcini F, Negri E. Body size and colorectal–cancer risk. Int J Cancer 1998 Oct 5;78(2):161–5

Russo A, Sun WM, Sattawatthamrong Y, Fraser R, Horowitz M, Andrews JM, Read NW. Acute hyperglycaemia affects anorectal motor and sensory function in normal subjects. Gut 1997 Oct;41(4):494–9

Russo A see Aslan A
Russo A see Balyan FR
Russo A see Calabrese V
Russo A see Caylan R
Russo A see Ceriello A
Russo A see Decarli A
Russo A see De Vita S
Russo A see Falcioni M
Russo A see Franceschi S
Russo A see Gazzolo D
Russo A see Giudiceandrea F
Russo A see Krishna MC
Russo A see La Farina M
Russo A see La Vecchia C
Russo A see Merla Vitalone A
Russo A see Murugesan R
Russo A see Pacchierotti F
Russo A see Palmeri S
Russo A see Papa F

Russo A see **Pass HI**
Russo A see **Picardi N**
Russo A see **Renis M**
Russo A see **Savastano G**
Russo A see **Soleo L**
Russo A see **Stanzani S**
Russo A see **Stephanou G**
Russo A see **Theodossiou C**
Russo A see **Toffoli G**
Russo A see **Tommasi AM**
Russo A see **Vigna C**
Russo A see **Wink DA**
Russo A see **Yeoh EK**

Russo AA, Tong L, Lee JO, Jeffrey PD, Pavletich NP. Structural basis for inhibition of the cyclin-dependent kinase Cdk6 by the tumour suppressor p16INK4a. Nature 1998 Sep 17;395(6699):237–43

Russo AA see **Lee JO**
Russo AF see **Amendt BA**
Russo AF see **Clark MS**
Russo AF see **Durham PL**
Russo AF see **Lanigan TM**
Russo AF see **Siuciak JA**
Russo B see **Johnson R Jr**
Russo C see **Gambardella A**
Russo C see **Girelli D**
Russo C see **Nociari MM**
Russo C see **Oliveri RL**
Russo C see **Prados MD**

Russo CA. Efficiencies of different statistical tests in supporting a known vertebrate phylogeny [letter] Mol Biol Evol 1997 Oct;14(10):1078–80

Russo CJ see **González JL**

Russo CM, Brose WG. Chronic pain. Annu Rev Med 1998; 49:123–33 (17 ref.)

Russo CR see **Guglielmi G**

Russo D, Arturi F, Chiefari E, Meringolo D, Bianchi D, Bellanova B, Filetti S. A case of metastatic medullary thyroid carcinoma: early identification before surgery of an RET proto-oncogene somatic mutation in fine-needle aspirate specimens. J Clin Endocrinol Metab 1997 Oct; 82(10):3378–82

Russo D, Candoni A, Grattoni R, Bertone A, Zaja F. Fludarabine and cytosine-arabinoside for poor-risk acute myeloid leukemia [letter] Haematologica 1998 Mar; 83(3):281–2

Russo D, Redman C, Lee S. Association of XK and Kell blood group proteins. J Biol Chem 1998 May 29; 273(22):13950–6

Russo D, Regazzi M, Sacchi S, Visani G, Lazzarino M, Avvisati G, Pelicci PG, Dastoli G, Grandi C, Iacona I, Candoni A, Grattoni R, Galieni P, Rupoli S, Liberati AM, Maiolo AT. All-trans retinoic acid (ATRA) in patients with chronic myeloid leukemia in the chronic phase. Leukemia 1998 Apr;12(4):449–54

Russo D see **Arturi F**
Russo D see **Candoni A**
Russo D see **Chiefari E**
Russo D see **Damiani D**
Russo D see **Frank TS**
Russo D see **Guarneri P**
Russo D see **Lupoli G**
Russo D see **Mansukhani MM**
Russo D see **Patriarca F**
Russo D see **Zaja F**
Russo DJ see **Callister TQ**

Russo DM, Chakrabarti P, Burns JM Jr. Naive human T cells develop into Th1 or Th0 effectors and exhibit cytotoxicity early after stimulation with Leishmania-infected macrophages. J Infect Dis 1998 May; 177(5):1345–51

Russo E. Cannabis for migraine treatment: the once and future prescription? An historical and scientific review. Pain 1998 May;76(1–2):3–8 (51 ref.)

Russo E see **Okamoto S**
Russo E see **Pavan L**

Russo EM, Predella F. La pseudoartrosi congenita della clavicola. Un caso. Radiol Med (Torino) 1998 May; 95(5):514–5 **(Ita)**

Russo EM see **Lazaretti-Castro M**

Russo F, Barone Adesi TL, Arturi A, Stolfi VM, Spina C, Savio A, De Majo A, Uccioli L, Gentileschi P. Studio clinico-patologico del microcarcinoma della tiroide. Minerva Chir 1997 Jul–Aug;52(7–8):891–900 (Eng. Abstr.) **(Ita)**

Russo F, Barone Adesi TL, Di Lorenzo N, Sica GS, Spina C, Sileri P, Arturi A, Coscarella G, Gaspari AL. Le neoplasie della tiroide a cellule di Hürthle. G Chir 1998 Mar;19(3):103–8 (Eng. Abstr.) **(Ita)**

Russo F, Di Pasquale B, Romano G, Vicentini C, Manieri C, Tubaro A, Miano L. International prostate symptom score: medico e paziente a confronto. Arch Ital Urol Androl 1998 Jun;70(3 Suppl):15–24 (Eng. Abstr.) **(Ita)**

Russo F, Marci M, Raffa S. Fisiopatologia dell'angiotensina II e danno vascolare. Clin Ter 1997 Nov;148(11):537–41 (Eng. Abstr.) **(Ita)**

Russo F, Marinaro A, Sebastiani G, Tubaro A, Manieri C, Vicentini C, Miano L. Neovesciche ileali ortotopiche sec. Studer: "compliance" del paziente. Arch Ital Urol Androl 1998 Jun;70(3 Suppl):47–53 (Eng. Abstr.) **(Ita)**

Russo F, Messa C, Amati L, Caradonna L, Leoci C, Di Matteo G, Jirillo E, Di Leo A. The influence of Helicobacter pylori eradication on the gastric mucosal content of epidermal growth factor, transforming growth factor-alpha, and their common receptor. Scand J Gastroenterol 1998 Mar; 33(3):271–5

Russo F, Spina C, Coscarella G, Sileri PP, Arturi A, Stolfi VM. Radioterapia per carcinoma del collo dell'utero e successiva comparsa di nuove neoplasie maligne nel campo di irradiazione. Minerva Ginecol 1997 Jul–Aug; 49(7–8):345–54 (33 ref.) (Eng. Abstr.) **(Ita)**

Russo F see **Capasso G**
Russo F see **Forlini A**
Russo F see **Imms FJ**
Russo F see **Loffreda A**
Russo F see **Mangrella M**
Russo F see **Matera MG**
Russo F see **Messa C**
Russo F see **Petroni F**
Russo F see **Romeo G**
Russo FD see **Hsing W**

Russo G, Nicosia A, Tamburino C, Mammana C, Galassi AR, Monaco A, Grassi R, Calvi V, Giuffrida G. Risoluzione di trombosi acuta di stent dopo bolo di abciximab. Cardiologia 1998 Jun;43(6):631–4 (Eng. Abstr.) **(Ita)**

Russo G, Paesano P, Taccagni G, Del Maschio A, Chiumello G. Ovarian adrenal-like tissue in congenital adrenal hyperplasia [letter] N Engl J Med 1998 Sep 17; 339(12):853–4

Russo G see **Bonfiglio G**
Russo G see **Colacurci N**
Russo G see **Condorelli F**
Russo G see **Defazio G**
Russo G see **D'Este F**
Russo G see **Di Gregorio F**
Russo G see **Foti R**
Russo G see **Gioglio L**
Russo G see **Li Volti S**
Russo G see **Narducci MG**
Russo G see **Nico B**
Russo G see **Parsons ME**
Russo G see **Romano G**
Russo G see **Romeo MA**
Russo G see **Scarselli M**
Russo G see **Virgilio L**
Russo G see **Wilke HJ**

Russo GE, Giusti S, Maurici M, Bosco M, Vitaliano E, Caramiello MS, Bauco B, De Marco CM, Marigliano V. Plasmaferesi e avvelenamento da funghi: presentazione di un caso di intossicazione da Amanita phalloides. Clin Ter 1997 May–Jun;148(5–6):277–80 (Eng. Abstr.) **(Ita)**

Russo GE, Giusti S, Vitaliano E, Caramiello MS, Maurici M, De Marco CM, Pennacchia M, D'Auria F, Bonello M, Bruno C, Marigliano V. Efficacia dell'eritropoietina ricombinante sulla qualità di vita in pazienti emodializzati ultrasessantenni. Clin Ter 1997 Mar;148(3):89–93 (Eng. Abstr.) **(Ita)**

Russo GE, Giusti S, Vitaliano E, Maurici M, De Marco CM, Caramiello MS, Bonello M, Pennacchia M, Bruno C, Scuteri A, Marigliano V. Studio comparativo delle modificazioni della pressione arteriosa in soggetti adulti ed anziani in trattamento dialitico con tecnica di emofiltrazione. Risultati preliminari. Clin Ter 1997 May–Jun;148(5–6):225–8 (Eng. Abstr.) **(Ita)**

Russo GE see **Di Giorgio A**

Russo GS, Bruce CJ. Neurons in the supplementary eye field of rhesus monkeys code visual targets and saccadic eye movements in an oculocentric coordinate system. J Neurophysiol 1996 Aug;76(2):825–48

Russo H, Dubboin MP, Bressolle F, Urien S. Time-dependent pharmacokinetics of high dose thiopental infusion in intensive care patients. Pharm Res 1997 Nov;14(11):1583–8

Russo I see **Cohen E**
Russo I see **Henske EP**
Russo I see **Panarello C**
Russo IH see **Higgy NA**
Russo IH see **Hu YF**
Russo IH see **Mgbonyebi OP**
Russo IH see **Russo J**
Russo IH see **Salicioni AM**
Russo IH see **Srivastava P**

Russo J, Roy-Byrne P, Jaffe C, Ries R, Dagadakis C, Avery D. Psychiatric status, quality of life, and level of care as predictors of outcomes of acute inpatient treatment. Psychiatr Serv 1997 Nov;48(11):1427–34

Russo J, Russo IH. Differentiation and breast cancer. Medicina (B Aires) 1997;57 Suppl 2:81–91

Russo J, Trujillo CA, Wingerson D, Decker K, Ries R, Wetzler H, Roy-Byrne P. The MOS 36-Item Short Form Health Survey: reliability, validity, and preliminary findings in schizophrenic outpatients. Med Care 1998 May;36(5):752–6

Russo J, Yang X, Hu YF, Bove BA, Huang Y, Silva ID, Tahin Q, Wu Y, Higgy N, Zekri A, Russo IH. Biological and molecular basis of human breast cancer. Front Biosci 1998 Sep 1;3:D944–60 (176 ref.)

Russo J see **Elliott AJ**
Russo J see **Higgy NA**
Russo J see **Hu YF**
Russo J see **McCann BS**
Russo J see **Mgbonyebi OP**
Russo J see **Salicioni AM**
Russo J see **Simon GE**
Russo J see **Srivastava P**
Russo J see **Wei WZ**
Russo JE see **Lin EH**
Russo JE see **Pages KP**
Russo JF see **Filkins K**
Russo JJ see **Cayanis E**
Russo JJ see **Rzhetsky A**
Russo L see **Bertini G**
Russo L see **Del Rosso A**
Russo L see **Ragone E**
Russo L see **Strazzullo P**

Russo LG, Maharajan P, Maharajan V. Basic fibroblast growth factor (FGF-2) in mouse tooth morphogenesis. Growth Factors 1998;15(2):125–33

Russo M, Jancar S, Pereira de Siqueira AL, Mengel J, Gomes E, Ficker SM, Caetano de Faria AM. Prevention of lung eosinophilic inflammation by oral tolerance. Immunol Lett 1998 Mar;61(1):15–23

Russo M, Mariano M, Jancar S. A new murine model of persistent lung eosinophilic inflammation. Mem Inst Oswaldo Cruz 1997;92 Suppl 2:215–8

Russo M see **Allal AS**
Russo M see **Ciuffreda P**
Russo M see **D'Amato G**
Russo M see **Liccardi G**
Russo M see **Lot H**

Russo MA. Dilutional acidosis: a nonentity? [letter; comment] Anesthesiology 1997 Oct;87(4):1010–1; discussion 1013–4. Comment on: Anesthesiology 1997 Feb;86(2):501–3.

Russo MA. Managed care in the Northern California Kaiser Permanente health care system. Urology 1998 May;51(5A Suppl):36–40

Russo MA see **Covacci V**

Russo MG, Pacileo G, Marino B, Pisacane C, Calabrò P, Ammirati A, Calabrò R. Echocardiographic evaluation of left ventricular systolic function in the Down syndrome. Am J Cardiol 1998 May 15;81(10):1215–7

Russo MG see **Paladini D**
Russo MG see **Sarubbi B**
Russo MH see **Komanetsky RM**
Russo MJ see **Herrenkohl EC**
Russo MP see **Cassatella MA**

Russo MW, Johnson MW, Fair JH, Brown RS Jr. Orthotopic liver transplantation for giant hepatic hemangioma. Am J Gastroenterol 1997 Oct;92(10):1940–1

Russo MW, Murray SC, Wurzelmann JI, Woosley JT, Sandler RS. Plasma selenium levels and the risk of colorectal adenomas. Nutr Cancer 1997;28(2):125–9

Russo MW, Sandler RS, Mandelkehr L, Fair JH, Johnson MW, Brown RS Jr. Payer status, but not race, affects the cost of liver transplantation. Liver Transpl Surg 1998 Sep; 4(5):370–7

Russo N see **Cocozza M**
Russo N see **Nobile V**

Russo NF, Denious JE, Keita GP, Koss MP. Intimate violence and black women's health. Womens Health 1997 Fall–Winter;3(3–4):315–48 (82 ref.)

Russo P, Goodman MA. Practice points: translating research into practice. Implementing computerized patient records: a success story [interview] J Am Diet Assoc 1997 Oct; 97(10):1104

Russo P, Grimaldi G, Conlon KC. Laparoscopic resection of intra-abdominal testicular tumor. Urology 1998 Jan; 51(1):122–4

Russo P see **Bonfanti MT**
Russo P see **Drouin E**
Russo P see **Giorello L**
Russo P see **Greenberg SB**
Russo P see **Hansell PS**
Russo P see **Harmache A**
Russo P see **Homsy YL**
Russo P see **Kapadia N**
Russo P see **Kava BR**
Russo P see **Kavolius JP**
Russo P see **Kim SH**
Russo P see **Mancino P**
Russo P see **Nettleton PF**
Russo P see **Pépin M**
Russo P see **Perrotti M**
Russo P see **Rabbani F**
Russo P see **Robitaille P**
Russo P see **Silver DA**
Russo P see **Tihy F**
Russo P see **Vikhanskaya F**
Russo P see **Wagerle LC**
Russo PA see **Feoli-Fonseca JC**
Russo PA see **Kapadia N**
Russo PA see **Sprinkle JK Jr**

Russo R, Cook P. Diagnosis of low back pain: role of imaging studies. Occup Med 1998 Jan–Mar;13(1):83–96 (42 ref.)

Russo R, Cullis AM, Parkin AJ. Consequences of violating the assumption of independence in the process dissociation procedure: a word fragment completion study. Mem Cognit 1998 Jul;26(4):617–32

Russo R, Gilday D, Laxer RM, Eddy A, Silverman ED. Single photon emission computed tomography scanning in childhood systemic lupus erythematosus [see comments] J Rheumatol 1998 Mar;25(3):576–82. Comment in: J Rheumatol 1998 Mar;25(3):401–3.

Russo R, Parkin AJ, Taylor SR, Wilks J. Revising current two-process accounts of spacing effects in memory.

J Exp Psychol Learn Mem Cogn 1998 Jan;24(1):161–72

Russo R, Vecchione C, Cosentino F, Natale A, Mele AF, Muscolo M, Savoia C, Ganten D, Rubattu S, Volpe M. Impaired vasorelaxant responses to natriuretic peptides in the stroke-prone phenotype of spontaneously hypertensive rats. J Hypertens 1998 Feb;16(2):151–6

Russo R see **Cacopardo B**
Russo R see **Deferrari G**
Russo R see **Franceschini R**
Russo R see **Garibotto G**
Russo R see **Ikner CL**
Russo R see **Picciotto A**
Russo R see **Pinto F**
Russo R see **Vigliano P**
Russo R see **Volpe M**

Russo RE, Nagy F, Hounsgaard J. Inhibitory control of plateau properties in dorsal horn neurones in the turtle spinal cord in vitro. J Physiol (Lond) 1998 Feb 1;506 (Pt 3):795–808

Russo RE see **Velluti JC**
Russo RG see **Delpietro HA**
Russo RJ see **Bayer SA**

Russo S, Ombricolo E, Papadopoulou O, Paggi A. Miocardiopatia dilatativa e polimiosite. Caso clinico e revisione critica della letteratura. Clin Ter 1997 Jan–Feb; 148(1–2):57–64 (57 ref.) (Eng. Abstr.) **(Ita)**

Russo S, Selicorni A, Bedeschi MF, Natacci F, Viziello P, Fortuna R, Pagani G, Dalprà L, Larizza L. Molecular characterization of FRAXE-positive subjects with mental impairement in two unrelated Italian families. Am J Med Genet 1998 Jan 23;75(3):304–8

Russo S, Tomatis D, Collo G, Tarone G, Tatò F. Myogenic conversion of NIH3T3 cells by exogenous MyoD family members: dissociation of terminal differentiation from myotube formation. J Cell Sci 1998 Mar;111 (Pt 6):691–700

Russo S see **Esposito C**
Russo S see **Giacomini PG**
Russo S see **Guarino A**
Russo S see **Polosa R**
Russo S see **Russo A**
Russo SJ see **Beers MF**

Russo T, Faraonio R, Minopoli G, De Candia P, De Renzis S, Zambrano N. Fe65 and the protein network centered around the cytosolic domain of the Alzheimer's beta-amyloid precursor protein. FEBS Lett 1998 Aug 28; 434(1–2):1–7 (59 ref.)

Russo T see **Casamassimi A**
Russo T see **Duilio A**
Russo T see **Ermekova KS**
Russo T see **Zambrano N**

Russo TA, Mylotte D. Expression of the K54 and O4 specific antigen has opposite effects on the bactericidal activity of squalamine against an extraintestinal isolate of Escherichia coli. FEMS Microbiol Lett 1998 May 15;162(2):311–5

Russo TA, Wenderoth S, Carlino UB, Merrick JM, Lesse AJ. Identification, genomic organization, and analysis of the group III capsular polysaccharide genes kpsD, kpsM, kpsT, and kpsE from an extraintestinal isolate of Escherichia coli (CP9, O4/K54/H5). J Bacteriol 1998 Jan; 180(2):338–49

Russo TA see **Johnson JR**
Russo TA see **Wang Y**
Russo U see **Casas JS**
Russo V see **Avitabile T**
Russo V see **Dalerba P**
Russo V see **Davoli R**
Russo V see **Gaeta G**
Russo V see **Lanzafame S**
Russo V see **Uva MG**
Russo V see **Werther GA**
Russo V see **Zijlstra C**

Russo VC, Bach LA, Fosang AJ, Baker NL, Werther GA. Insulin-like growth factor binding protein-2 binds to cell surface proteoglycans in the rat brain olfactory bulb. Endocrinology 1997 Nov;138(11):4858–67

Russo VE see **Lauter FR**
Russo-Alesi FG see **Sammarco GJ**
Russo-Marie F see **Bratosin D**
Russo-Marie F see **Cordier-Ochsenbein F**
Russo-Marie F see **Dubois T**
Russo-Marie F see **Hofmann A**
Russo-Marie F see **Mavoungou E**
Russo-Marie F see **Solito E**
Russo-Marie F see **Turpin E**
Russo-Menna I see **Rice ME**

Russolo M. Morbo di Rendu-Weber-Osler: trattamento con iridio 192. Acta Otorhinolaryngol Ital 1997 Oct;17(5):390 **(Ita)**

Russolo M, Bianchi M. La terapia della sordità improvvisa idiopatica. Acta Otorhinolaryngol Ital 1997 Oct; 17(5):319–24 (Eng. Abstr.) **(Ita)**

Russolo M see **Giancarlo T**

Russomando G, de Tomassone MM, de Guillen I, Acosta N, Vera N, Almiron M, Candia N, Calcena MF, Figueredo A. Treatment of congenital Chagas' disease diagnosed and followed up by the polymerase chain reaction. Am J Trop Med Hyg 1998 Sep;59(3):487–91

Russomando G see **Leguizamón MS**
Russomando S see **Cassano C**

Russon L, Alison D. Does palliative care have a role in treatment of anorexia nervosa? Palliative care does not mean giving up. BMJ 1998 Jul 18;317(7152):196–7 (3 ref.)

Russon L see **Wang Z**
Russon RH see **Moser J**
Russos S see **Morrison TC**
Russouw H see **Woodruff PW**
Russow H see **Persaud R**

Russwurm GP, Mackler AM, Fagoaga OR, Brown WS 3rd, Sakala EP, Yellon SM, Nehlsen-Cannarella SL. Soluble human leukocyte antigens, interleukin-6, and interferon-gamma during pregnancy. Am J Reprod Immunol 1997 Oct;38(4):256–62

Russwurm M see **Kharitonov VG**
Russwurm S see **Böhm KJ**
Russwurm S see **Vickers J**
Russwurm W see **von Walter J**
Rust A see **Walchner M**
Rust A see **Young KC**

Rust DM, Jameson G. The novel lipid delivery system of amphotericin B: drug profile and relevance to clinical practice [see comments] Oncol Nurs Forum 1998 Jan–Feb; 25(1):35–48 (40 ref.). Comment in: Oncol Nurs Forum 1998 May;25(4):653.

Rust EM, Westfall MV, Metzger JM. Stability of the contractile assembly and Ca2+-activated tension in adenovirus infected adult cardiac myocytes. Mol Cell Biochem 1998 Apr;181(1–2):143–55

Rust EM see **Westfall MV**

Rust G, Taylor V, Morrow R, Everett J. The Morehouse Faculty Development Program: methods and 3-year outcomes. Fam Med 1998 Mar;30(3):162–7

Rust K see **Edwards AO**
Rust K see **Klein ML**
Rust K see **Wirtz MK**
Rust M see **Morris RW**
Rust MK see **Bossard RL**
Rust N see **Dunbar PR**

Rust O, Bofill JA, Carroll SC, Cowan BD, Martin RW, Morrison JC. Two-hour postprandial test versus one-hour, fifty-gram glucola test as screening tools for gestational diabetes: a critical analysis. J Perinatol 1998 Jan–Feb; 18(1):49–54

Rust OA, Perry KG Jr, Roberts WE. Tips in diagnosing fetal skeletal anomalies. Obstet Gynecol Clin North Am 1998 Sep;25(3):553–71 (19 ref.)

Rust OA see **Bofill JA**
Rust OA see **Schorr SJ**
Rust OA see **Weiss PM**

Rust P, Eichler I, Renner S, Elmadfa I. Effects of long-term oral beta-carotene supplementation on lipid peroxidation in patients with cystic fibrosis. Int J Vitam Nutr Res 1998; 68(2):83–7

Rust P see **Dillon AE**
Rust P see **Mintzer J**
Rust PF see **Acker SM**
Rust PF see **Goldberg J**
Rust PF see **Pillai S**
Rust RS see **Bushara K**
Rust RS see **Bushara KO**

Rust S, Walter M, Funke H, von Eckardstein A, Cullen P, Kroes HY, Hordijk R, Geisel J, Kastelein J, Molhuizen HO, Schreiner M, Mischke A, Hahmann HW, Assmann G. Assignment of Tangier disease to chromosome 9q31 by a graphical linkage exclusion strategy. Nat Genet 1998 Sep; 20(1):96–8

Rust SW see **Lanphear BP**
Rust W see **Ivell R**
Rustad L see **Myrmel H**
Rustad P see **Sandberg S**
Rustad T see **Sun Q**

Rustaeus S, Stillemark P, Lindberg K, Gordon D, Olofsson SO. The microsomal triglyceride transfer protein catalyzes the post-translational assembly of apolipoprotein B-100 very low density lipoprotein in McA-RH7777 cells. J Biol Chem 1998 Feb 27;273(9):5196–203

al Rustamani L see **Rab MA**
Rustamov FA see **Kazennov AM**
Rustamzadeh E see **Chen JJ**

Rustan AC, Halvorsen B, Huggett AC, Ranheim T, Drevon CA. Effect of coffee lipids (cafestol and kahweol) on regulation of cholesterol metabolism in HepG2 cells. Arterioscler Thromb Vasc Biol 1997 Oct;17(10):2140–9

Rustan AC, Halvorsen B, Ranheim T, Drevon CA. Cafestol (a coffee lipid) decreases uptake of low-density lipoprotein (LDL) in human skin fibroblasts and liver cells. Ann N Y Acad Sci 1997 Sep 20;827:158–62 (24 ref.)

Rustan AC, Hustvedt BE, Drevon CA. Postprandial decrease in plasma unesterified fatty acids during n-3 fatty acid feeding is not caused by accumulation of fatty acids in adipose tissue. Biochim Biophys Acta 1998 Feb 23; 1390(3):245–57

Rustan AC, Nenseter MS, Drevon CA. Omega-3 and omega-6 fatty acids in the insulin resistance syndrome. Lipid and lipoprotein metabolism and atherosclerosis. Ann N Y Acad Sci 1997 Sep 20;827:310–26 (118 ref.)

Rustan AC see **Frøyland L**
Rustan AC see **Willumsen N**
Rustan I see **Blache D**
Rustan TD see **Feng Y**

Rustandi RR, Drohat AC, Baldisseri DM, Wilder PT, Weber DJ. The Ca(2+)-dependent interaction of S100B(beta beta) with a peptide derived from p53. Biochemistry 1998 Feb 17;37(7):1951–60

Rustandi RR see **Drohat AC**
Rustandi RR see **Wilder PT**
Rustchenko E see **Janbon G**

Rustemeijer C, Schouten JA, Janssens EN, Spooren PF, van Doormaal JJ. Pravastatin in diabetes-associated hypercholesterolemia. Acta Diabetol 1997 Dec; 34(4):294–300

Rustemeyer T, de Groot J, von Blomberg BM, Frosch PJ, Scheper RJ. Cross-reactivity patterns of contact-sensitizing methacrylates. Toxicol Appl Pharmacol 1998 Jan; 148(1):83–90

Rustemovic N, Brkic T, Dumic E, Opačic M, Pulanic R, Vucelic B, Cukovic-Cavka S. Rješenje maligne opstrukcije žučovoda metalnim stentom. Prikaz slučaja. Lijec Vjesn 1997 May-Jun;119(5–6):151–4 (Eng. Abstr.) **(Scr)**

Rustemovic N see **Pulanic R**
Rusten MC see **Tanioka Y**
Rustenbach S see **Jacobi C**

Rustenbeck I, Eggers G, Reiter H, Münster W, Lenzen S. Polyamine modulation of mitochondrial calcium transport. I. Stimulatory and inhibitory effects of aliphatic polyamines, aminoglucosides and other polyamine analogues on mitochondrial calcium uptake. Biochem Pharmacol 1998 Oct 15;56(8):977–85

Rustenbeck I, Herrmann C, Ratzka P, Hasselblatt A. Imidazoline/guanidinium binding sites and their relation to inhibition of K(ATP) channels in pancreatic B-cells. Naunyn Schmiedebergs Arch Pharmacol 1997 Sep; 356(3):410–7

Rustenbeck I, Löptien D, Fricke K, Lenzen S, Reiter H. Polyamine modulation of mitochondrial calcium transport. II. Inhibition of mitochondrial permeability transition by aliphatic polyamines but not by aminoglucosides. Biochem Pharmacol 1998 Oct 15;56(8):987–95

Rustenbeck I see **Grimmsmann T**
Rüster B see **Roth WK**
Rüster B see **Zeuzem S**
Rusterholtz A see **Robbins JM**
Rusterholz K see **Knechtle SJ**

Rustgi AK. Rethinking the approach to cancer: the power of prevention [editorial] Gastroenterology 1998 Sep; 115(3):523

Rustgi AK see **Jenkins TD**
Rustgi AK see **Mueller A**
Rustgi AK see **Ness SL**
Rustgi AK see **Opitz OG**
Rustgi AK see **Yan YX**
Rustgi AK see **Z'graggen K**

Rustgi VK. Epstein-Barr viral infection and posttransplantation lymphoproliferative disorders. Liver Transpl Surg 1995 Sep;1(5 Suppl 1):100–8 (41 ref.)

Rusthoven J see **Latreille J**
Rusthoven J see **O'Brien BJ**

Rusthoven JJ, Osoba D, Butts CA, Yelle L, Findlay H, Grenville A. The impact of postchemotherapy nausea and vomiting on quality of life after moderately emetogenic chemotherapy. Support Care Cancer 1998 Jul;6(4):389–95

Rustia JG, Bartek JK. Managed care credentialing of advanced practice nurses. Nurse Pract 1997 Sep;22(9):90–2, 99–100, 102–3 (20 ref.)

Rusticali F see **Eisenberg PR**
Rustici A see **Porro M**
Rustici M see **Morea V**
Rustico MA see **D'Ottavio G**

Rustige J, Schiele R, Burczyk U, Koch A, Gottwik M, Neuhaus KL, Tebbe U, Uebis R, Senges J. The 60 minutes myocardial infarction project. Treatment and clinical outcome of patients with acute myocardial infarction in Germany. Eur Heart J 1997 Sep;18(9):1438–46

Rustige J see **Machnig T**
Rustige J see **Wagner S**
Rustige J see **Zahn R**
Rustighi A see **Arlotta P**
Rustighi A see **Bandiera A**
Rustighi A see **Mantovani F**
Rustin G see **Fossà SD**

Rustin GJ, Crowther D. Good manners for the pharmaceutical industry [letter; comment] Lancet 1997 Aug 2;350(9074):371. Comment on: Lancet 1997 Jun 7;349(9066):1635.

Rustin GJ see **Christmas TJ**
Rustin GJ see **Lambert HE**
Rustin GJ see **Lyttelton MP**
Rustin GJ see **Newlands ES**
Rustin M see **Hughes J**
Rustin MH see **Banerjee P**
Rustin MH see **Orteu CH**
Rustin MH see **Ostlere LS**

Rustin P, Chretien D, Parfait B, Rötig A, Munnich A. Nicotinamide adenine dinucleotides permeate through mitochondrial membranes in human Epstein-Barr virus-transformed lymphocytes. Mol Cell Biochem 1997 Sep;174(1–2):115–9

Rustin P, von Kleist-Retzow JC, Rötig A, Munnich A. Iron overload and mitochondrial diseases [letter; comment] Lancet 1998 Apr 25;351(9111):1286–7. Comment on: Lancet 1998 Feb 14;351(9101):490–3.

Rustin P see **Boitier E**
Rustin P see **Cantatore P**
Rustin P see **Chretien D**
Rustin P see **Cormier-Daire V**
Rustin P see **Ferlin T**
Rustin P see **Larsson NG**

Rustin P see **Parfait B**
Rustin P see **Rötig A**
Rustin TA. Incorporating nicotine dependence into addiction treatment. J Addict Dis 1998;17(1):83–108
Rusting CL. Personality, mood, and cognitive processing of emotional information: three conceptual frameworks. Psychol Bull 1998 Sep;124(2):165–96 (267 ref.)
Rusting CL, Larsen RJ. Diurnal patterns of unpleasant mood: associations with neuroticism, depression, and anxiety. J Pers 1998 Feb;66(1):85–103
Rusting CL, Nolen-Hoeksema S. Regulating responses to anger: effects of rumination and distraction on angry mood. J Pers Soc Psychol 1998 Mar;74(3):790–803
Rustioni A see **Popratiloff SA**
Rustler T see **Grill F**
Rustmann WC, Carpenter MT, Harmon C, Botti CF. Leukocytoclastic vasculitis associated with sotalol therapy. J Am Acad Dermatol 1998 Jan;38(1):111–2
Rustøen T, Wiklund I, Hanestad BR, Moum T. Nursing intervention to increase hope and quality of life in newly diagnosed cancer patients. Cancer Nurs 1998 Aug; 21(4):235–45
Rustom R, Costigan M, Shenkin A, Bone JM. Proteinuria and renal tubular damage: urinary N-acetyl-beta-D-glucosaminidase and isoenzymes in dissimilar renal disease. Am J Nephrol 1998;18(3):179–85
Rustom R, Grime JS, Costigan M, Maltby P, Hughes A, Shenkin A, Critchley M, Bone JM. Proximal renal tubular peptide catabolism, ammonia excretion and tubular injury in patients with proteinuria: before and after lisinopril. Clin Sci (Colch) 1998 Apr;94(4):425–30
Rustom R, Grime JS, Costigan M, Maltby P, Hughes A, Taylor W, Shenkin A, Critchley M, Bone JM. Oral sodium bicarbonate reduces proximal renal tubular peptide catabolism, ammoniogenesis, and tubular damage in renal patients. Ren Fail 1998 Mar;20(2):371–82
Rustom R, Maltby P, Grime JS, Hughes A, Costigan M, Shenkin A, Critchley M, Bone JM. Tubular peptide hypermetabolism and urinary ammonia in chronic renal failure in man: a maladaptive response? Nephron 1998; 79(3):306–11
Rustom R see **Bone JM**
Rustom R see **Pai P**
Ruston A, Clayton J, Calnan M. Patients' action during their cardiac event: qualitative study exploring differences and modifiable factors [see comments] BMJ 1998 Apr 4; 316(7137):1060–4. Comment in: BMJ 1998 Apr 4;316(7137):1031–2. Comment in: BMJ 1998 Apr 4;316(7137):1064–5.
Ruston D see **Dave T**
Rustono D see **Perdana H**
Rüstow B see **Bleck B**
Rüstow B see **Fechner H**
Rüstow B see **Guthmann F**
Rüstow B see **Rüdiger M**
Rüstow B see **Schlame M**
Rüstow B see **Witt W**
Rustum AM, Estrada V. Separation and quantitation of the S-(+)-enantiomer in the bulk drug tiagabine x HCl by chiral high-performance-liquid chromatography using a Chiralcel-OD column. J Chromatogr B Biomed Sci Appl 1998 Jan 23;705(1):111–7
Rustum YM, Cao S, Zhang Z. Rationale for treatment design: biochemical modulation of 5-fluorouracil by leucovorin. Cancer J Sci Am 1998 Jan–Feb;4(1):12–8 (47 ref.)
Rustum YM see **Cao S**
Rustum YM see **Dolnick BJ**
Rustum YM see **Faessel HM**
Rustum YM see **Giordano A**
Rustum YM see **Levasseur LM**
Rustum YM see **Skenderis BS 2nd**
Rustum YM see **Vanhoefer U**
Rustum YM see **van Laar JA**
Rustum YM see **Voigt W**
Rustum YM see **Yin MB**
Rusu D, Cimpoiu C, Hodişan T. The control over the new obtaining procedeum of indomethacin. J Pharm Biomed Anal 1998 Jul;17(3):409–13
Rusu F see **Zamfir T**
Rusu G, Pavelescu M, Rusan M, Ghena E. Sinteza unor oxime şi derivaţi O-acetilaţi cu activitate biologică. Rev Med Chir Soc Med Nat Iasi 1996 Jul–Dec; 100(3–4):232–5 (Eng. Abstr.) **(Rum)**
Rusu L see **Papadopol V**
Rusu M see **Neumann CP**
Rusu M see **Niederberger C**
Rusu R see **Eggert-Kruse W**
Rusu V. Sindromul Rieger. Studiu clinic. Studiu pe patru generaţii a unei familii cu sindrom Rieger. Oftalmologia 1997;41(3):234–7 (18 ref.) (Eng. Abstr.) **(Rum)**
Rusu V. Recuperarea performanţelor vizuale în strabismele cu fixaţie excentrică. Oftalmologia 1997;41(4):307–11 (Eng. Abstr.) **(Rum)**
Rusu V. Momente, perioade, etape din viaţa primei reviste medicale româneşti. Rev Med Chir Soc Med Nat Iasi 1996 Jan–Jun;100(1–2):19–22 **(Rum)**
Rusu V. Cernobîl, sau teama de necunoscut. Rev Med Chir Soc Med Nat Iasi 1996 Jul–Dec; 100(3–4):12–6 **(Rum)**
Rusu V see **Brailoiu E**
Rusu V see **Miron S**
Rusu V see **Mogoş V**
Rusu V see **Neumann CP**
Rusu V see **Ştefănescu C**
Rusu V see **Târcoveanu E**
Rusul G see **Liew WS**
Rusul G see **Radu S**
Rusvai E see **Fejes-Tóth G**
Rusvai M, Fodor L. Occurrence of some viruses and bacteria involved in respiratory diseases of ruminants in Hungary. Acta Vet Hung 1998;46(4):405–14 (22 ref.)
Rusy LM see **McNeely JK**
Rusyn AV see **Rusyn VI**
Rusyn I, Tsukamoto H, Thurman RG. WY-14 643 rapidly activates nuclear factor kappaB in Kupffer cells before hepatocytes. Carcinogenesis 1998 Jul;19(7):1217–22
Rusyn I see **Yin M**
Rusyn VI, Peresta IuIu, Rammal' F, Chavarha M. Zastosuvannia nitrohlitserynu v kompleksi likuvannia krovotechi z portal'noiu hipertenziéiu. Klin Khir 1997; (11–12):4–5 (Eng. Abstr.) **(Ukr)**
Rusyn VI, Smolanka VI, Korsak VV, Ardel'ianova GV, Levchak IuA, Rusyn AV, Tsurko OI. Dopplerohrafichne pidtverdzhennia znachenia zovnishn'oÌi sonnoï arteriï v krovopostachanni ishemizovannoï pivkuli velykoho mozku. Klin Khir 1997;(7–8):71–3 (Eng. Abstr.) **(Ukr)**
Rusz Z see **Tihanyi TF**
Ruszaj M see **Gordon M**
Ruszczak Z, Schwartz RA. Interferons in dermatology: biology, pharmacology, and clinical applications. Adv Dermatol 1997;13:235–88 (263 ref.)
Ruszkiewicz A, Wilson T, Pieterse S. Test and teach. Number eighty seven: hepatic angiomyolipoma. Pathology 1998 May;30(2):153–4, 203–4
Ruszler PL see **Wilson JH**
Rusznak C, Davies RJ. ABC of allergies. Diagnosing allergy [published erratum appears in BMJ 1998 Apr 4;316(7137):1078] [see comments] BMJ 1998 Feb 28; 316(7132):686–9 (0 ref.). Comment in: BMJ 1998 Jun 20;316(7148):1902–3.
Rusznak C, Devalia JL, Lozewicz S, Davies RJ. Environmental pollution and asthma. Acta Microbiol Immunol Hung 1998;45(1):59–70 (66 ref.)
Rusznak C, Devalia JL, Wang J, Davies RJ. Pollution-induced airway disease and the putative underlying mechanisms. Clin Rev Allergy Immunol 1997 Summer;15(2):205–17 (69 ref.)
Rusznak C see **Devalia JL**
Rusznák M, Hadházy C, Koháry E, Szilágyi A, Balogh G. Bal pitvari spontán echo kontraszt elöfordulsa és klinikai jelentösége mitralis vitiumban. Orv Hetil 1996 Dec 1; 137(48):2679–81 (Eng. Abstr.) **(Hun)**
Rusznák M, Hadházy C, Szücs M, Fazekas L, Balogh G, Szilági A, Sánta J. Az atrialis septalis aneurysma elöfordulása és klinikai jelentösége. Orv Hetil 1998 Mar 22;139(12):681–4 (Eng. Abstr.) **(Hun)**
Rusznák Z, Forsythe ID, Brew HM, Stanfield PR. Membrane currents influencing action potential latency in granule neurons of the rat cochlear nucleus. Eur J Neurosci 1997 Nov;9(11):2348–58
Rusznák Z see **Szigeti G**
Ruszniewski P see **Fleury A**
Ruszniewski P see **Gouyon B**
Ruszniewski P see **Jaïs P**
Ruszniewski P see **Robin E**
Ruszniewski P see **Terris B**
Ruszty L, Hidas I, Iványi J, Dudás M, Molnár S. Captopril-enalapril terápiás átállítás viszgálata hypertoniás betegeken ambuláns vérnyomás-monitorozás mellett. Orv Hetil 1996 Dec 22;137(51):2851–4 (Eng. Abstr.) **(Hun)**
Rut A see **Sharma P**
Ruta D see **Narayan KM**
Ruta DA, Hurst NP, Kind P, Hunter M, Stubbings A. Measuring health status in British patients with rheumatoid arthritis: reliability, validity and responsiveness of the short form 36-item health survey (SF-36). Br J Rheumatol 1998 Apr;37(4):425–36
Ruta DA see **Hurst NP**
Ruţă S see **Antipa C**
Ruţă S see **Cernescu C**
Ruta U see **Górski P**
Ruta U see **Hönemann CW**
Ruta U see **Krakowiak A**
Ruta U see **Kuna P**
Ruta U see **Palczyński C**
Rutala WA, Cole EC, Thomann CA, Weber DJ. Stability and bactericidal activity of chlorine solutions. Infect Control Hosp Epidemiol 1998 May;19(5):323–7
Rutala WA, Gergen MF, Jones JF, Weber DJ. Levels of microbial contamination on surgical instruments. Am J Infect Control 1998 Apr;26(2):143–5
Rutala WA, Weber DJ. Uses of inorganic hypochlorite (bleach) in health-care facilities. Clin Microbiol Rev 1997 Oct;10(4):597–610 (148 ref.)
Rutala WA, Weber DJ. Water as a reservoir of nosocomial pathogens [editorial] Infect Control Hosp Epidemiol 1997 Sep;18(9):609–16 (106 ref.)
Rutala WA see **Weber DJ**
Rutan G see **Perry HM Jr**
Rutan G see **Wilt TJ**
Rutan GH, Smith RG. Primary care within the VA: the firm model. Tenn Med 1997 Nov;90(11):456–8
Rutan GH see **Smith NL**
Rutanen EM, Salmi A, Nyman T. mRNA expression of insulin-like growth factor-I (IGF-I) is suppressed and those of IGF-II and IGF-binding protein-1 are constantly expressed in the endometrium during use of an intrauterine levonorgestrel system. Mol Hum Reprod 1997 Sep; 3(9):749–54
Rutanen EM see **Ammälä M**
Rutanen EM see **Laivuori H**
Rutanen EM see **Salmi A**
Rutar A. Der Patient im Mittelpunkt. 27. Jahrestagung der Schweizerischen Gesellschaft für Parodonotologie (SGP) in Bern vom 11. bis 13. September 1997. Schweiz Monatsschr Zahnmed 1998;108(3):271–3 **(Ger)**
Rutar JE. Paediatric dentistry: coronal radiolucency. Case reports. Aust Dent J 1997 Aug;42(4):221–4
Rutar JE. Paediatric dentistry avulsion: case reports [see comments] Aust Dent J 1997 Dec;42(6):361–6. Comment in: Aust Dent J 1998 Feb;43(1):62. Comment in: Aust Dent J 1998 Apr;43(2):133–4.
Rutberg B see **Glatz E**
Rutberg H see **Söderlind K**
Rutberg H see **Svedjeholm R**
Rutberg M see **Modig C**
Rutberg SE, Saez E, Lo S, Jang SI, Markova N, Spiegelman BM, Yuspa SH. Opposing activities of c-Fos and Fra-2 on AP-1 regulated transcriptional activity in mouse keratinocytes induced to differentiate by calcium and phorbol esters. Oncogene 1997 Sep;15(11):1337–46
Rutchik A, Weissman AR, Almenoff PL, Spungen AM, Bauman WA, Grimm DR. Resistive inspiratory muscle training in subjects with chronic cervical spinal cord injury. Arch Phys Med Rehabil 1998 Mar;79(3):293–7
Rutchik JS, Rutkove SB. Effect of temperature on motor responses in organophosphate intoxication. Muscle Nerve 1998 Jul;21(7):958–60
Rutchik SD, Resnick MI. Ureteropelvic junction obstruction and renal calculi. Pathophysiology and implications for management. Urol Clin North Am 1998 May;25(2):317–21 (28 ref.)
Rutchik SD see **Carlin BI**
Rutchik SD see **Seftel AD**
Rutecki GW, Cugino A, Jarjoura D, Kilner JF, Whittier FC. Nephrologists' subjective attitudes towards end-of-life issues and the conduct of terminal care. Clin Nephrol 1997 Sep;48(3):173–80
Rutecki GW, Ognibene AJ, Geib JD. Rhabdomyolysis in antiquity. From ancient descriptions to scientific explication. Pharos 1998 Spring;61(2):18–22
Rutecki GW see **Heiselman DE**
Rutecki GW see **Oo MM**
Rutecki GW see **Sabota JM**
Rutecki P see **Gidal BE**
Rutecki PA, Yang Y. Ictal epileptiform activity in the CA3 region of hippocampal slices produced by pilocarpine. J Neurophysiol 1998 Jun;79(6):3019–29
Rutecki PA, Yang Y. Metabotropic glutamate receptor activation modulates epileptiform activity in the hippocampus. Neuroscience 1997 Dec;81(4):927–35
Rutecki PA see **Gidal BE**
Rutegård J, Sandzén B, Stenling R, Wiig J, Heald RJ. Lateral rectal ligaments contain important nerves [see comments] Br J Surg 1997 Nov;84(11):1544–5. Comment in: Br J Surg 1998 Aug;85(8):1162.
Rutegård JN see **Palmqvist R**
Rutella S, Rumi C, Lucia MB, Etuk B, Cauda R, Leone G. Flow cytometric detection of perforin in normal human lymphocyte subpopulations defined by expression of activation/differentiation antigens. Immunol Lett 1998 Jan; 60(1):51–5
Rutella S, Rumi C, Lucia MB, Sica S, Cauda R, Leone G. Serum of healthy donors receiving granulocyte colony-stimulating factor induces T cell unresponsiveness. Exp Hematol 1998 Oct;26(11):1024–33
Rutella S, Rumi C, Testa U, Sica S, Teofili L, Martucci R, Peschle C, Leone G. Inhibition of lymphocyte blastogenic response in healthy donors treated with recombinant human granulocyte colony-stimulating factor (rhG-CSF): possible role of lactoferrin and interleukin-1 receptor antagonist. Bone Marrow Transplant 1997 Sep;20(5):355–64
Rutella S see **Larocca LM**
Rutella S see **Laurenti L**
Rutella S see **Rumi C**
Rutemberwa A see **Yirrell DL**
Rutenber EE, De Voss JJ, Hoffman L, Stroud RM, Lee KH, Alvarez J, McPhee F, Craik C, Ortiz de Montellano PR. The discovery, characterization and crystallographically determined binding mode of an FMOC-containing inhibitor of HIV-1 protease. Bioorg Med Chem 1997 Jul; 5(7):1311–20
Rutenberg CL see **Kuzma MA**
Rutenberg N, Watkins SC. The buzz outside the clinics: conversations and contraception in Nyanza Province, Kenya. Stud Fam Plann 1997 Dec;28(4):290–307
Rüter A see **Beck A**
Rüter A see **Häuser H**
Rüter A see **Kotter A**
Rüter F see **Brodde OE**
Ruterbories KJ see **Su T**
Rüterjans H see **Hrovat A**
Rüterjans H see **Löhr F**
Rüterjans H see **Macheroux P**
Rüterjans H see **Mesgarzadeh A**

Rüterjans H see **Pfeiffer S**
Rutgeerts L see **Verbanck J**
Rutgeerts O see **Kuschnaroff LM**
Rutgeerts P. Medical therapy of inflammatory bowel disease. Digestion 1998 Aug;59(5):453–69 (167 ref.)
Rutgeerts P. Drug prophylaxis of recurrence of Crohn's disease after resection: the way to go [comment] Ital J Gastroenterol Hepatol 1998 Apr;30(2):231 (3 ref.). Comment on: Ital J Gastroenterol Hepatol 1998 Apr;30(2):219–25. Comment on: Ital J Gastroenterol Hepatol 1998 Apr;30(2):226–30.
Rutgeerts P. The use of oral topically acting glucocorticosteroids in the treatment of inflammatory bowel disease. Mediators Inflamm 1998;7(3):137–40 (16 ref.)
Rutgeerts P, Vermeire S. Clinical value of the detection of antibodies in the serum for diagnosis and treatment of inflammatory bowel disease [editorial; comment] Gastroenterology 1998 Oct;115(4):1006–9 (24 ref.). Comment on: Gastroenterology 1998 Oct;115(4):822–9.
Rutgeerts P see **Baert F**
Rutgeerts P see **Den Hond E**
Rutgeerts P see **D'Haens G**
Rutgeerts P see **D'Haens GR**
Rutgeerts P see **Geboes K**
Rutgeerts P see **Grandbastien B**
Rutgeerts P see **Macken E**
Rutgeerts P see **Peeters M**
Rutgeerts P see **Perri F**
Rutgeerts P see **Van Gossum A**
Rutgeerts P see **Vermeire S**
Rutgeerts PJ see **Maes BD**
Rutgers AW see **van Laar T**
Rutgers B see **Hoekstra MO**
Rutgers B see **ten Hacken NH**
Rutgers D see **Meijer WT**
Rutgers DH see **Everse LA**
Rutgers DH see **Struikmans H**
Rutgers EJ, Jansen L, Nieweg OE, de Vries J, Schraffordt Koops H, Kroon BB. Technique of sentinel node biopsy in breast cancer. Eur J Surg Oncol 1998 Aug;24(4):316–9 (18 ref.)
Rutgers EJ see **Haas RL**
Rutgers EJ see **O'Higgins N**
Rutgers EJ see **Strobbe LJ**
Rutgers EJ see **Willemsen HW**
Rutgers HC see **Garden OA**
Rutgers JL see **Baergen RN**
Rutgers JL see **Rhoton-Vlasak A**
Rutgers LJ. Kloneren van dieren gaat niet samen met respect voor hun eigen waarde. Tijdschr Diergeneeskd 1997 Jul 1;122(13):379–80 **(Dut)**
Rutgers RA, Verkuyl DA. Please help, our condom tore last night. S Afr Med J 1998 Feb;88(2):143–5
Rutgers SR, Koëter GH, van der Mark TW, Postma DS. Short-term treatment with budesonide does not improve hyperresponsiveness to adenosine 5'-monophosphate in COPD. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):880–6
Ruth A see **Roninson IB**
Ruth C see **Joseph PM**
Ruth C see **Reich O**
Ruth GD see **Gu X**
(Ruth GH), Fuchs AH. Psychology and "the Babe". J Hist Behav Sci 1998 Spring;34(2):153–65
Ruth GR see **Meyers-Wallen VN**
Ruth JA see **Nieusma JL**
Ruth JA see **Stout PR**
Ruth P see **Beuerlein K**
Ruth RA. Evaluation of sensorineural hearing loss. Compr Ther 1997 Nov;23(11):742–9 (10 ref.)
Ruth RA see **Hodges AV**
Ruth TJ see **Doudet DJ**
Ruth TJ see **Kishore A**
Ruth TJ see **Oakes TR**
Ruth TJ see **Setyawati IA**
Ruth TJ see **Wang Y**
Rüth U see **Braun-Scharm H**
Ruthardt M, Orleth A, Tomassoni L, Puccetti E, Riganelli D, Alcalay M, Mannucci R, Nicoletti I, Grignani F, Fagioli M, Pelicci PG. The acute promyelocytic leukaemia specific PML and PLZF proteins localize to adjacent and functionally distinct nuclear bodies. Oncogene 1998 Apr 16;16(15):1945–53
Ruthardt M see **Grignani F**
Ruthardt M see **He LZ**
Ruthardt M see **Nervi C**
Ruthazer R see **Falagas ME**
Ruthazer R see **Kulig J**
Ruthazer R see **Murthy BV**
Ruthazer R see **Natov SN**
Ruthazer R see **Pereira BJ**
Ruthazer R see **Wazer DE**
Ruthel G, Banker G. Actin-dependent anterograde movement of growth-cone-like structures along growing hippocampal axons: a novel form of axonal transport? Cell Motil Cytoskeleton 1998;40(2):160–73
Ruther A see **Albrecht M**
Rüther E see **Broocks A**
Rüther E see **Huether G**
Rüther E see **Irle E**
Rüther E see **Staedt J**
Rüther G see **Hauswirth WA**
Rüther K, Ehlich P, Philipp A, Eckstein A, Zrenner E. Prognostic value of the pattern electroretinogram in cases of tumors affecting the optic pathway. Graefes Arch Clin Exp Ophthalmol 1998 Apr; 236(4):259–63
Rüther K see **Kremmer S**
Rüther K see **Seeliger M**
Rüther K see **Strom TM**
Ruther P see **Wallrabe U**
Rüther U. Induction of bone tumors in transgenic mice by C-FOS depends on the presence of a retroviral long terminal repeat. Cancer Genet Cytogenet 1998 Sep; 105(2):123–7
Rüther U see **Bokemeyer C**
Rüther U see **Büscher D**
Rüther U see **Heymer J**
Rüther U see **Klein L**
Rüther U see **Krüger A**
Rüther U see **Lesche R**
Rüther U see **Weinhold B**
Rüther W see **Fink B**
Rüther W see **Körholz D**
Rüther W see **Schneider T**
Rutherfoord GS see **Schoeman JF**
Rutherford A see **Findlay I**
Rutherford AJ see **Butcher L**
Rutherford AJ see **Nugent D**
Rutherford AJ see **Tay JI**
Rutherford AW see **Albert I**
Rutherford AW see **Boussac A**
Rutherford AW see **Deligiannakis Y**
Rutherford AW see **Redding K**
Rutherford BL see **Beniac DR**
Rutherford CL see **Sutherland PJ**
Rutherford DC see **Marshall JF**
Rutherford DM see **Hayes RD**
Rutherford EJ see **Van Natta TL**
Rutherford EJ see **Wolinsky PR**
Rutherford FC see **Bagby SK**
Rutherford G see **Lacerda R**
Rutherford GC see **Palop A**
Rutherford GW. Public health, communicable diseases, and managed care: Will managed care improve or weaken communicable disease control? Am J Prev Med 1998 Apr; 14(3 Suppl):53–9 (19 ref.)
Rutherford JD see **Abrahams BS**
Rutherford LC see **Turrigiano GG**
Rutherford LF see **Miller BJ**
Rutherford M see **Bennett M**
Rutherford M see **Kelner MJ**
Rutherford M see **Mercuri E**
Rutherford M see **Tourian K**
Rutherford MA, Pennock JM, Counsell SJ, Mercuri E, Cowan FM, Dubowitz LMS, Edwards AD. Abnormal magnetic resonance signal in the internal capsule predicts poor neurodevelopmental outcome in infants with hypoxic-ischemic encephalopathy. Pediatrics 1998 Aug; 102(2 Pt 1):323–8
Rutherford MA see **Battin MR**
Rutherford MJ, Alterman AI, Cacciola JS, McKay JR. Gender differences in the relationship of antisocial personality disorder criteria to Psychopathy Checklist-Revised scores. J Personal Disord 1998 Spring; 12(1):69–76
Rutherford MJ, McDermott PA, Cacciola JS, Alterman AI, Mulvaney F. A psychometric evaluation of the Defense Style Questionnaire in methadone patients. J Personal Disord 1998 Summer;12(2):119–25
Rutherford MJ see **Alterman AI**
Rutherford MJ see **Cacciola JS**
Rutherford MJ see **McKay JR**
Rutherford MN, LeBrun DP. Restricted expression of E2A protein in primary human tissues correlates with proliferation and differentiation. Am J Pathol 1998 Jul; 153(1):165–73
Rutherford MS see **Bhattacharjee A**
Rutherford MW see **Klig JE**
Rutherford NG see **Sanderson NM**
Rutherford OM. Bone density and physical activity. Proc Nutr Soc 1997 Nov;56(3):967–75 (39 ref.)
Rutherford OM see **Lyle N**
Rutherford OM see **Stacey E**
Rutherford PA, Pizzonia JH, Biemesderfer D, Abu-Alfa A, Reilly R, Aronson PS. Expression of Na(+)-H+ exchanger isoforms NHE1 and NHE3 in kidney and blood cells of rabbit and rat. Exp Nephrol 1997 Nov-Dec;5(6):490–7
Rutherford PA, Thomas TH, Wilkinson R. Na-Li countertransport kinetics in the relatives of hypertensive patients with abnormal Na-Li countertransport activity. Biochem Mol Med 1997 Oct;62(1):106–12
Rutherford PA see **Riley S**
Rutherford PA see **Thomas TH**
Rutherford PA see **West IC**
Rutherford R see **Bates J**
Rutherford RA see **Brown LA**
Rutherford RA see **Wharton J**
Rutherford RB. Reporting standards for endovascular surgery: should existing standards be modified for newer procedures? Semin Vasc Surg 1997 Dec;10(4):197–205 (17 ref.)
Rutherford RB. The value of noninvasive testing before and after hemodialysis access in the prevention and management of complications. Semin Vasc Surg 1997 Sep; 10(3):157–61
Rutherford RB. Primary subclavian-axillary vein thrombosis: the relative roles of thrombolysis, percutaneous angioplasty, stents, and surgery. Semin Vasc Surg 1998 Jun; 11(2):91–5 (25 ref.)
Rutherford S, Boatwright SD, Samwell GA, Morris BJ, Griffiths LR. A linkage and cross-sectional study of hypertension and obesity using a poly (A) Alu-repeat polymorphism at the glucagon receptor gene locus (17q25). Clin Exp Pharmacol Physiol 1998 Jul-Aug;25(7-8):627–9
Rutherford S, Nyholt DR, Curtain RP, Quinlan SR, Gaffney PT, Morris BJ, Griffiths LR. Association of a low density lipoprotein receptor microsatellite variant with obesity. Int J Obes Relat Metab Disord 1997 Nov;21(11):1032–7
Rutherford S see **Riley S**
Rutherford S see **Simpson RW**
Rutherford SA see **Allen TD**
Rutherford TJ, Zreik TG, Troiano RN, Palter SF, Olive DL. Endometrial cryoablation, a minimally invasive procedure for abnormal uterine bleeding. J Am Assoc Gynecol Laparosc 1998 Feb;5(1):23–8
Rutherford TJ see **Turner BC**
Rutherford TJ see **Zreik TG**
Rutherford TR see **Mortazavi Y**
Rutherfurd SM, Moughan PJ. The digestible amino acid composition of several milk proteins: application of a new bioassay. J Dairy Sci 1998 Apr;81(4):909–17
Ruthig DJ see **Atkinson TG**
Ruthke A see **Vesper M**
Rüthning C see **Pfaffenrath V**
Ruthruff E see **Johnston JC**
Ruthven CR see **Goodwin BL**
Rutigliano C see **Bianchi N**
Rutila JE, Suri V, Le M, So WV, Rosbash M, Hall JC. CYCLE is a second bHLH-PAS clock protein essential for circadian rhythmicity and transcription of Drosophila period and timeless. Cell 1998 May 29;93(5):805–14
Rutin J see **Omri B**
Rutishauser G see **Buchholz NP**
Rutishauser G see **Stoffel F**
Rutishauser J, Hailemariam S, Weinreich T. The normoglycaemic patient with nephrotic syndrome. Nephrol Dial Transplant 1998 Jun;13(6):1585–7
Rutishauser J, Kopp P. Surprising news: a putative sulfate transporter is defective in Pendred's syndrome. Eur J Endocrinol 1998 Jun;138(6):623–4
Rutishauser M. "Weihnachtsüberraschung" an Ostern. Schweiz Med Wochenschr 1997 Dec 27;127(51-52):2149 **(Ger)**
Rutishauser M see **Bircher AJ**
Rutishauser U. Polysialic acid at the cell surface: biophysics in service of cell interactions and tissue plasticity. J Cell Biochem 1998 Sep 1;70(3):304–12 (61 ref.)
Rutishauser U see **Brusés JL**
Rutishauser U see **Seki T**
Rutishauser U see **Wood GK**
Rutishauser W. Was leisten Palpation und Auskultation? Ther Umsch 1997 Dec;54(12):670–8 (Eng. Abstr.) **(Ger)**
Rutishauser W see **Dorsaz PA**
Rutishauser W see **Mach F**
Rutishauser W see **Urban P**
Rutishauser W see **Zimmermann M**
Rutishauser WJ see **Doriot PA**
Rutjes SA see **Pellizzoni L**
Rutka J see **Yardley M**
Rutka JA see **Lee M**
Rutka JT see **Dirks PB**
Rutka JT see **Humphreys RP**
Rutka JT see **Jung S**
Rutka JT see **McDonald PJ**
Rutka JT see **Tsugu A**
Rutka JT see **Yamanouchi H**
Rutkevich SM see **Markhasin VSD**
Rutkevich SM see **Protsenko IuL**
Rutkove SB. Hereditary thermosensitive neuropathy [letter; comment] Neurology 1998 Jul;51(1):329. Comment on: Neurology 1997 Jun;48(6):1684–90.
Rutkove SB see **Donahue JE**
Rutkove SB see **Kothari MJ**
Rutkove SB see **Nardin RA**
Rutkove SB see **Rutchik JS**
Rutkow IM. Willy Meyer's radical mastectomy. Arch Surg 1997 Dec;132(12):1362
Rutkow IM. 'A remarkable injury of the perinaeum, scrotum, and penis'. Arch Surg 1997 Nov;132(11):1242
Rutkow IM. The American surgical instrument trade in the aseptic era. Arch Surg 1998 Apr;133(4):467
Rutkow IM. The surgeon as illustrator. Arch Surg 1998 Aug; 133(8):914
Rutkow IM. Peter Rose and the early American surgical instrument trade. Arch Surg 1998 Feb;133(2):228
Rutkow IM. Needle aspiration and ovarian cyst. Arch Surg 1998 Jan;133(1):107
Rutkow IM. The Medical and Surgical History of the War of the Rebellion, 1861-1865. Arch Surg 1998 Jul;133(7):783
Rutkow IM. Eiloides of the neck in a negro girl. Arch Surg 1998 Jun;133(6):683
Rutkow IM. George Tiemann and the American surgical instrument trade in the preantiseptic era. Arch Surg 1998 Mar;133(3):338
Rutkow IM. Joseph Pancoast's A treatise on operative

surgery. Arch Surg 1998 May;133(5):579

Rutkow IM. Appendicitis: the quintessential American surgical disease. Arch Surg 1998 Sep;133(9):1024

Rutkow IM, Robbins AW. Hernioplastik mit der Netzplombe. Chirurg 1997 Oct;68(10):970–6 (16 ref.) (Eng. Abstr.) **(Ger)**

Rutkow IM, Robbins AW. The Marlex mesh PerFix plug groin hernioplasty. Eur J Surg 1998 Jul;164(7):549–52

Rutkowska A see **Piekoszewski W**

Rutkowska D, Tokura H, Morita T. Deviations in circadian rhythms of the core temperature in color-deficient subjects. Naturwissenschaften 1998 Mar;85(3):130–2

Rutkowska M see **Malinka W**

Rutkowska M see **Nawrocka W**

Rutkowski B, Ciocalteu A, Djukanovic L, Kiss I, Kovac A, Krivoshiev S, Kveder R, Polenakovic M, Puretic Z, Stanaityte M, Tareyeva I, Teplan V, Zavitz J. Evolution of renal replacement therapy in Central and Eastern Europe 7 years after political and economical liberation. Central and Eastern Europe Advisory Board in Chronic Renal Failure [news] [see comments] Nephrol Dial Transplant 1998 Apr;13(4):860–4. Comment in: Nephrol Dial Transplant 1998 Apr;13(4):865–6.

Rutkowski B, Ciocalteu A, Djukanovic L, Kiss I, Kovac A, Polenakovic M, Puretic Z, Rozental R, Stanaityte M, Tareyeva I, Teplan V, Zavitz J, Stefan K, Rado K. Treatment of end-stage renal disease in central and eastern Europe: overview of current status and future needs. Artif Organs 1998 Mar;22(3):187–91

Rutkowski B see **Bryl E**

Rutkowski B see **Lososowska R**

Rutkowski B see **Manitius J**

Rutkowski B see **Slizień W**

Rutkowski C see **Malik R**

Rutkowski J see **Lowkis B**

Rutkowski JL see **Tang Y**

Rutkowski K see **Heitzman J**

Rutkowski M see **el-Khouri H**

Rutkowski M see **Welch TR**

Rutkowski MP, Klanke CA, Su YR, Reif M, Menon AG. Genetic markers at the leptin (OB) locus are not significantly linked to hypertension in African Americans. Hypertension 1998 Jun;31(6):1230–4 (Eng. Abstr.)

Rutkowski R see **Kędzia W**

Rutkowski R see **Skowronek J**

Rutkowski S, Busch DH, Huppertz HI. Lymphocyte proliferation assay in response to Borrelia burgdorferi in patients with Lyme arthritis: analysis of lymphocyte subsets. Rheumatol Int 1997;17(4):151–8

Rutkowski S see **Yeo JD**

Rutkowski SB see **Rotem TR**

Rutkowski T see **Maciejewski A**

Rutkvist LE see **Gustavsson P**

Rutland E see **Lip GY**

Rutland M see **Lash CJ**

Rutland RR see **Portington KJ**

Rutle O see **Furuseth K**

Rutle O see **Smedbråten BK**

Rutledge A see **Hossain WA**

Rutledge B see **Gu L**

Rutledge BJ see **Lu B**

Rutledge BJ see **Tang YW**

Rutledge BK see **Ciulla TA**

Rutledge C see **Goller JL**

Rutledge CM see **Lorraine V**

Rutledge DN, Engelking C. Cancer-related diarrhea: selected findings of a national survey of oncology nurse experiences. Oncol Nurs Forum 1998 Jun;25(5):861–73

Rutledge DN, Ropka M, Greene PE, Nail L, Mooney KH. Barriers to research utilization for oncology staff nurses and nurse managers/clinical nurse specialists. Oncol Nurs Forum 1998 Apr;25(3):497–506

Rutledge DN see **Engelking C**

Rutledge EA, Gaston I, Root BJ, McGraw TE, Enns CA. The transferrin receptor cytoplasmic domain determines its rate of transport through the biosynthetic pathway and its susceptibility to cleavage early in the pathway. J Biol Chem 1998 May 15;273(20):12169–75

Rutledge EA, Halbert CL, Russell DW. Infectious clones and vectors derived from adeno-associated virus (AAV) serotypes other than AAV type 2. J Virol 1998 Jan; 72(1):309–19

Rutledge EA, Russell DW. Adeno-associated virus vector integration junctions. J Virol 1997 Nov;71(11):8429–36

Rutledge EM, Aschner M, Kimelberg HK. Pharmacological characterization of swelling-induced D-[3H]aspartate release from primary astrocyte cultures. Am J Physiol 1998 Jun;274(6 Pt 1):C1511–20

Rutledge F see **Cook D**

Rutledge J, Robertson MA, Kantoch M, Dyck J. Idiopathic dilation of the right atrium: case report and survey of the literature. Can J Cardiol 1997 Sep;13(9):855–7 (13 ref.)

Rutledge JC. Developmental toxicity induced during early stages of mammalian embryogenesis. Mutat Res 1997 Dec 12;396(1–2):113–27 (63 ref.)

Rutledge JC see **Jones MZ**

Rutledge JC see **Parks EJ**

Rutledge JC see **Raff ML**

Rutledge JC see **Roberts KA**

Rutledge JC see **Schaefer S**

Rutledge JC see **Seyama K**

Rutledge JH 3rd see **Hendrick RE**

Rutledge KS, Chase HP, Klingensmith GJ, Walravens PA, Slover RH, Garg SK. Effectiveness of postprandial Humalog in toddlers with diabetes. Pediatrics 1997 Dec; 100(6):968–72

Rutledge LC, Gupta RK, Mehr ZA. Evolution of repellent tolerances in representative arthropods. J Am Mosq Control Assoc 1997 Dec;13(4):329–34

Rutledge LC see **Mehr ZA**

Rutledge LC see **Rueda LM**

Rutledge P see **Palm HW**

Rutledge PC. Obsessionality and the attempted suppression of unpleasant personal intrusive thoughts. Behav Res Ther 1998 Apr;36(4):403–16

Rutledge R, Osler T, Emery S, Kromhout-Schiro S. The end of the Injury Severity Score (ISS) and the Trauma and Injury Severity Score (TRISS): ICISS, an International Classification of Diseases, ninth revision-based prediction tool, outperforms both ISS and TRISS as predictors of trauma patient survival, hospital charges, and hospital length of stay. J Trauma 1998 Jan;44(1):41–9

Rutledge R, Osler T, Kromhout-Schiro S. Illness severity adjustment for outcomes analysis: validation of the ICISS methodology in all 821,455 patients hospitalized in North Carolina in 1996. Surgery 1998 Aug;124(2):187–94; discussion 194–6

Rutledge R see **Cunningham P**

Rutledge R see **Maxwell JG**

Rutledge R see **Meredith W**

Rutledge R see **Osler TM**

Rutledge SJ see **Diascro DD Jr**

Rutledge SJ see **Johnson TE**

Rutledge T, Linden W. To eat or not to eat: affective and physiological mechanisms in the stress-eating relationship. J Behav Med 1998 Jun;21(3):221–40

Rutledge T see **Linden W**

Rutlen DL see **Grund F**

Rutlen DL see **Wang SY**

Rutman A, Dowling R, Wills P, Feldman C, Cole PJ, Wilson R. Effect of dirithromycin on Haemophilus influenzae infection of the respiratory mucosa. Antimicrob Agents Chemother 1998 Apr;42(4):772–8

Rutman IH see **Manoach M**

Rutman O, Givens SV. Evolution of the CANDA at Roche. J Biopharm Stat 1997 Nov;7(4):605–15

Rutner T see **Hauptschein RS**

Rutowski J see **Moszczyński P**

Rutowski R see **Staniszewska-Kuś J**

Rutqvist L see **Recht A**

Rutqvist LE. Biology and cost-benefit in mammography screening [editorial; comment] Acta Oncol 1997; 36(7):673–4. Comment on: Acta Oncol 1997 ;36(7):675–9.

Rutqvist LE, Liedberg A, Hammar N, Dalberg K. Myocardial infarction among women with early-stage breast cancer treated with conservative surgery and breast irradiation. Int J Radiat Oncol Biol Phys 1998 Jan 15;40(2):359–63

Rutqvist LE see **Cohn-Cedermark G**

Rutqvist LE see **Dalberg K**

Rutqvist LE see **Feychting M**

Rutqvist LE see **Frisell J**

Rutqvist LE see **Gagliardi G**

Rutqvist LE see **Lewin F**

Ruts W see **Storms G**

Rutsaert RR see **Breek JK**

Rutsatz K see **Zimmermann R**

Rutsch F, Brämswig J, Böcker W, von Lengerke HJ, Peters PE. Pseudolymphoma of the breast in a 4-year-old boy. Pediatr Radiol 1998 Apr;28(4):259

Rutsch J see **Nesvadbová L**

Rutsch W see **Brickl R**

Rutsch W see **Hamburger JN**

Rutsch W see **Keane D**

Rutsch W see **Kraft M**

Rutsch W see **Tzivoni D**

Rutschman DH see **Ridge K**

Rutschman DM see **Barnard ML**

Rutschmann O see **Harbarth S**

Rutschmann O see **Krischer J**

Rutschmann O see **Morawetz RA**

Rutschmann OT, Negro F, Hirschel B, Hadengue A, Anwar D, Perrin LH. Impact of treatment with human immunodeficiency virus (HIV) protease inhibitors on hepatitis C viremia in patients coinfected with HIV. J Infect Dis 1998 Mar;177(3):783–5

Rutschmann OT, Opravil M, Iten A, Malinverni R, Vernazza PL, Bucher HC, Bernasconi E, Sudre P, Leduc D, Yerly S, Perrin LH, Hirschel B. A placebo-controlled trial of didanosine plus stavudine, with and without hydroxyurea, for HIV infection. The Swiss HIV Cohort Study. AIDS 1998 May 28;12(8):F71–7

Rutschmann OT see **Lorenzi P**

Rutschmann OT see **Pechère M**

Rutstein D see **Savage HM**

Rutstein LA see **Cushing BM**

Rutstein RM, Feingold A, Meislich D, Word B, Rudy B. Protease inhibitor therapy in children with perinatally acquired HIV infection. AIDS 1997 Oct;11(12):F107–11

Rutstein RM see **Nachajon RV**

Rutstein RP, Marsh-Tootle W. Clinical course of accommodative esotropia. Optom Vis Sci 1998 Feb; 75(2):97–102

Rutstein S see **Arnold F**

Rutstein SO see **Boerma JT**

Rutt B see **Jones C**

Rutt BK see **Chronik BA**

Rutt BK see **Lamothe MJ**

Rutt BK see **Liu K**

Rutt BK see **Maier CF**

Rutt BK see **Martin AJ**

Rutt BK see **Milner JS**

Rutt BK see **Steinman DA**

Rutt BK see **Weind KL**

Rutt HN see **Mansfield CD**

Rütt J see **Kausch T**

Rütt J see **König DP**

Ruttan L see **Heinrichs RW**

Rutteman GR see **Gerritsen RJ**

Rutteman GR see **Goossens MM**

Rutteman GR see **Pérez Alenza D**

Rutteman GR see **Selman PJ**

Rutteman GR see **Teske E**

Rutten A see **Hasegawa SL**

Rütten A see **Kruse R**

Rütten A see **Kutzner H**

Rütten A see **Zelger BG**

Rutten AA see **Olinga P**

Rutten FF see **Adang EM**

Rutten FF see **Al MJ**

Rutten FF see **Brouwer WB**

Rutten FF see **Koopmanschap MA**

Rutten FF see **Uyl-de Groot CA**

Rutten FF see **van der Riet AA**

Rutten FF see **van der Wijk P**

Rutten FF see **van Enckevort PJ**

Rutten FF see **van Roijen L**

Rutten FL see **de Vries H**

Rutten G see **Grol R**

Rutten J see **Voordeckers M**

Rutten MJ, Collins JM, van Kampen A, Jager GJ. Meniscal cysts: detection with high-resolution sonography. AJR Am J Roentgenol 1998 Aug;171(2):491–6

Rutten MJ, Jager GJ. Spigelian hernia. J Belge Radiol 1997 Dec;80(6):310

Rutten MJ, van den Berg JC, van den Hoogen FH, Lemmens JA. Nontuberculous mycobacterial bursitis and arthritis of the shoulder. Skeletal Radiol 1998 Jan;27(1):33–5

Rutten MJ see **Greenman SB**

Rutten MJ see **van den Berg JC**

Rutten PM see **de Vroege R**

Rutten RR, Lawyer AA, Berner P. Dose variation due to differences in applicator placement used for intracavitary brachytherapy of cervical cancer. Med Dosim 1998 Spring; 23(1):57–63

Rutten S see **Oesterheld JR**

Rütten T, Rütten U. Melanchthons Rede "De Hippocrate". Medizinhist J 1998;33(1):19–55 **(Ger)**

Rutten T see **Zemba M**

Rütten U see **Rütten T**

Rutten VP see **Bloemendal A**

Rutten VP see **Bruschke CJ**

Rutten VP see **Cornelissen BP**

Rutten VP see **Müller KE**

Rutten VP see **Roosje PJ**

Rutten VP see **Sinke JD**

Rutten VP see **Wendling U**

Rutten-Van Mölken MP see **Goossens ME**

Rutten-van Mölken MP see **van den Boom G**

Ruttenber AJ see **Perkner JJ**

Ruttenber AJ see **Yin M**

Ruttenberg D see **Halfpenny S**

Ruttenberg R. Can protecting human health and the environment be justified on cost-benefit grounds? Ann N Y Acad Sci 1997 Dec 26;837:456–61

Rutter A, Mackinnon WB, Huschtscha LI, Mountford CE. A proton magnetic resonance spectroscopy study of aging and transformed human fibroblasts. Exp Gerontol 1996 Nov-Dec;31(6):669–86

Rutter A see **Thomas K**

Rutter C see **Pepe MS**

Rutter C see **Simon GE**

Rutter CM, Gatsonis CA. Regression methods for meta-analysis of diagnostic test data. Acad Radiol 1995 Mar;2 Suppl 1:S48–56; discussion S65–7, S70–1 pas

Rutter CM see **Halpern EJ**

Rutter CM see **Lin EH**

Rutter DV. Drug designers in anaesthesia [letter; comment] Anaesthesia 1998 Apr;53(4):405. Comment on: Anaesthesia 1997 Dec;52(12):1202–4.

Rutter G see **Wiegers K**

Rutter GA see **Birch HL**

Rutter GA see **Pouli AE**

Rutter GA see **Rafiq I**

Rutter GA see **Robb-Gaspers LD**

Rutter GA see **Zhao C**

Rutter HR see **Seal EC**

Rutter JJ, Baumann MH, Waterhouse BD. Systemically administered cocaine alters stimulus-evoked responses of thalamic somatosensory neurons to perithreshold vibrissae stimulation. Brain Res 1998 Jul 6;798(1–2):7–17

Rutter JL see **Boyle DL**

Rutter JM. Use of metronidazole in horses [letter] Vet Rec 1998 Jul 4;143(1):27

Rutter JM, Murphy PG. Cormack and Lehane revisited [letter; comment] Anaesthesia 1997 Sep;52(9):927. Comment on: Anaesthesia 1997 Feb;52(2):179–80.

Rutter K, Hennoste L, Ward LC, Cornish BH, Thomas BJ. Bioelectrical impedance analysis for the estimation of body composition in rats. Lab Anim 1998 Jan;32(1):65–71

Rutter LM see **Geary TW**

Rutter M. Developmental catch–up, and deficit, following adoption after severe global early privation. English and Romanian Adoptees (ERA) Study Team.
J Child Psychol Psychiatry 1998 May;39(4):465–76

Rutter M, Maughan B, Meyer J, Pickles A, Silberg J, Simonoff E, Taylor E. Heterogeneity of antisocial behavior: causes, continuities, and consequences.
Nebr Symp Motiv 1997;44:45–118 (196 ref.)

Rutter M, Plomin R. Opportunities for psychiatry from genetic findings [see comments] Br J Psychiatry 1997 Sep; 171:209–19 (99 ref.). Comment in: Br J Psychiatry 1997 Sep;171 :201–2.

Rutter M see **Bailey A**

Rutter M see **Bolton PF**

Rutter M see **Eaves LJ**

Rutter M see **Fombonne E**

Rutter M see **Gurling HM**

Rutter M see **Hewitt JK**

Rutter M see **Lord C**

Rutter M see **Sandberg S**

Rutter M see **Vorria P**

Rutter MD see **Trewby PN**

Rutter MJ, Furneaux CE, Morton RP. Craniofacial resection of anterior skull base tumours: factors contributing to success. Aust N Z J Surg 1998 May;68(5):350–3

Rutter MK, Marshall SM, McComb JM. Coronary artery disease and diabetes [editorial] Heart 1997 Dec;78(6):527–8

Rutter MM, Smith EP. Pseudohypoparathyroidism type Ia: late presentation with intact mental development.
J Bone Miner Res 1998 Jul;13(7):1208–9

Rutter N see **Fox PE**

Rutter P. Increase in Alzheimer's disease: artifact or real? [letter; comment] CMAJ 1998 May 19;158(10):1271. Comment on: CMAJ 1997 Oct 15;157(8):1047–52.

Rutter PW see **Bruce RG**

Rutter S see **Holden G**

Rutter T. US tobacco countries pull out of deal [news] BMJ 1998 Apr 18;316(7139):1185

Rutter T. Short course of zidovudine cuts transmission of HIV [news] BMJ 1998 Feb 28;316(7132):645

Rutter T. Health features prominently in the State of the Union address [news] BMJ 1998 Feb 7;316(7129):415

Rutter T. Electromagnetic fields may be carcinogenic [news] BMJ 1998 Jul 4;317(7150):12

Rutter T. Lyme disease vaccine given guarded approval in the US [news] BMJ 1998 Jun 6;316(7146):1695

Rüttermann S see **Deinzer R**

Rutti B see **Christe M**

Ruttimann E see **Pollack MM**

Rüttimann M see **Mion G**

Ruttimann R see **Polack FP**

Rüttimann S see **Pernus B**

Ruttimann U see **Goldstein B**

Ruttimann UE, Patel KM, Pollack MM. Length of stay and efficiency in pediatric intensive care units. J Pediatr 1998 Jul;133(1):79–85

Ruttimann UE, Unser M, Rawlings RR, Rio D, Ramsey NF, Mattay VS, Hommer DW, Frank JA, Weinberger DR. Statistical analysis of functional MRI data in the wavelet domain. IEEE Trans Med Imaging 1998 Apr;17(2):142–54

Ruttimann UE see **Chamberlain JM**

Ruttimann UE see **Pollack MM**

Ruttimann UE see **Slonim AD**

Ruttimann UE see **Ye FQ**

Rüttinger D, Vollmar B, Kempter B, Messmer K. Failure of Kupffer cell blockade to prevent disseminated intravascular coagulation in endotoxemic rats despite improved survival. Langenbecks Arch Surg 1998 Mar;383(1):75–80

Rüttinger D see **Vollmar B**

Rüttinger HH see **Mrestani Y**

Ruttkay–Nedecky B see **Grasl–Kraupp B**

Ruttkay–Nedecky B see **Schulte–Hermann R**

Ruttkowski B see **Daugschies A**

Rüttler M see **Ortiz A**

Rüttler ME see **Cruzado M**

Ruttman T see **Fulton JO**

Ruttmann TG, James MF, Aronson I. In vivo investigation into the effects of haemodilution with hydroxyethyl starch (200/0.5) and normal saline on coagulation.
Br J Anaesth 1998 May;80(5):612–6

Ruttum MS see **Daufenbach DR**

Ruttum MS see **Mittra RA**

Rutty G see **Clark J**

Rutty GN, Carter N, Forrest AR. Alcohol estimation at necroscopy: epidemiology, economics and the elderly [letter; comment] J Clin Pathol 1997 Sep;50(9):796–7. Comment on: J Clin Pathol 1997 Mar;50(3):197–201.

Rutty GN see **Carter N**

Rutty GN see **McCulloch TA**

Rutty GN see **Milroy CM**

Rutz HP, Mariotta M, von Knebel Doeberitz M, Mirimanoff RO. Dexamethasone–induced radioresistance occurring independent of human papilloma virus gene expression in cervical carcinoma cells. Strahlenther Onkol 1998 Feb; 174(2):71–4

Rutz K see **Thøgersen C**

Rutz M see **Fröhlig G**

Rutz R see **Leitão MF**

Rutz S, Siegel P, Muche M, Sterry W, Jahn S. Nucleotide sequence comparison of the IgE constant region in patients with atopic dermatitis and non–atopic individuals.
Exp Clin Immunogenet 1997;14(2):166–72

Rutz S see **Förste N**

Rutz–Danielczak A, Pupek–Musialik D, Raszeja–Wanic B. Effects of extracorporeal shock wave lithotripsy on renal function in patients with kidney stone disease. Nephron 1998;79(2):162–6

Rutzen AR see **Tanguilig GG**

Ruud B see **Myhre AK**

Ruud E see **Denis MG**

Ruud KA, Kuhlow C, Goss DJ, Browning KS. Identification and characterization of a novel cap–binding protein from Arabidopsis thaliana. J Biol Chem 1998 Apr 24; 273(17):10325–30

Ruud T, Martinsen EW, Friis S. Chronic patients in psychiatric institutions: psychopathology, level of functioning and need for care. Acta Psychiatr Scand 1998 Jan;97(1):55–61

Ruud TE see **Trondsen E**

Ruuge EK, Kashkarov KP, Lakomkin VL, Timoshin AA, Vasil'eva EV. The redox state of coenzyme Q10 in mitochondrial respiratory chain and oxygen–derived free radical generation in cardiac cells. Mol Aspects Med 1997; 18 Suppl:S41–50

Ruuge EK, Lakomkin VL, Timoshin AA. Redoks–sostoianie perenoschikov elektron–transportnol tsepi mitokhon dril serdtsa v usloviiakh perfuzii–ishemii–reperfuzii: issledovaniie metodom nizkotemperaturnoĭ EPR–spektroskopii. Biofizika 1997 Nov–Dec;42(6):1240–6 (Eng. Abstr.) **(Rus)**

Ruuge EK see **Korshunov SS**

Ruuge EK see **Pisarenko OI**

Ruuge EK see **Timoshin AA**

Ruuls RC see **Kaashoek MJ**

Ruuls SR, Sedgwick JD. Cytokine–directed therapies in multiple sclerosis and experimental autoimmune encephalomyelitis. Immunol Cell Biol 1998 Feb;76(1):65–73 (110 ref.)

Ruuls SR see **van der Meide PH**

Ruus P see **Hermann R**

Ruusa J, Bergman B, Sundell ML. Sex hormones during alcohol withdrawal: a longitudinal study of 29 male alcoholics during detoxification. Alcohol Alcohol 1997 Sep–Oct;32(5):591–7

Ruusala A, Sundberg C, Arvidsson AK, Rupp–Thuresson E, Heldin CH, Claesson–Welsh L. Platelet–derived growth factor (PDGF)–induced actin rearrangement is deregulated in cells expressing a mutant Y778F PDGF beta–receptor. J Cell Sci 1998 Jan;111 (Pt 1):111–20

Ruuska SE see **Crabb JW**

Ruuska T see **Saha MT**

Ruuskanen E see **Uusitupa MI**

Ruuskanen J see **Alm S**

Ruuskanen J see **Pekkanen J**

Ruuskanen M see **Grönblad M**

Ruuskanen O see **Arola A**

Ruuskanen O see **Heikkinen T**

Ruuskanen O see **Hyypiä T**

Ruuskanen O see **Lukkarinen M**

Ruuskanen O see **Mäkelä MJ**

Ruuskanen O see **Puhakka T**

Ruusuvaara L see **Cromer BA**

Ruusuvaara P see **Setälä K**

Ruuth E see **Schorlemmer HU**

Ruutiainen J see **Vahtera T**

Ruutiainen K see **Anttila L**

Ruutiainen–Altman K see **Ando M**

Ruutu ML see **Mikkola AK**

Ruutu P see **Anttila VJ**

Ruutu P see **Capeding MR**

Ruutu P see **Lyytikäinen O**

Ruutu P see **Parkkali T**

Ruutu P see **Pebody RG**

Ruutu P see **Quiambao BP**

Ruutu T. Allogeneic bone marrow transplantation for malignant haematological disorders [editorial; comment] Acta Oncol 1997;36(6):547–8. Comment on: Acta Oncol 1997 ;36(6):549–64.

Ruutu T. Bone marrow transplantation.
Ann Chir Gynaecol 1997;86(2):127–37 (25 ref.)

Ruutu T see **Anttila VJ**

Ruutu T see **Kekomäki S**

Ruutu T see **Kiuru–Kuhlefelt S**

Ruutu T see **Parkkali T**

Ruvalcaba RH. Familial spinocerebellar ataxia and empty sella turcica. Dev Med Child Neurol 1997 Aug; 39(8):558–60

Ruvalcaba RH, Kletter GB. Abdominal lipohypertrophy caused by injections of growth hormone: a case report. Pediatrics 1998 Aug;102(2 Pt 1):408–10

Ruvalcaba Delangel MC see **Barrón Soto E**

Rúveda EA see **Marder M**

Ruven HJ see **Berg RJ**

Ruvinov S see **Wang L**

Ruvinova LG, Varfolomeev IuA, Zashikhina VV, Nazarenko NA, Barachevskiĭ IuE, Kurbatova NA. Otsenka vliianiia beskhlorfenol'nykh antiseptikov drevesiny na organizm éksperimental'nykh zhivotnykh. Med Tr Prom Ekol 1998; (1):28–9 (Eng. Abstr.) **(Rus)**

Ruvinsky I, Silver LM, Ho RK. Characterization of the zebrafish tbx16 gene and evolution of the vertebrate T–box family. Dev Genes Evol 1998 Apr;208(2):94–9

Ruvinsky RO see **Kertesz DA**

Ruvkun G see **Hobert O**

Ruvkun G see **Ogg S**

Ruvkun G see **Paradis S**

Ruvkun G see **Patterson GI**

Ruvkun G see **Slack F**

Ruvkun G see **Tissenbaum HA**

Ruvo M see **Sitia R**

Ruvoen N see **Bouhours JF**

Ruvoletto MG see **Donadel E**

Ruvolo G see **Fabi F**

Ruvolo PP, Deng X, Carr BK, May WS. A functional role for mitochondrial protein kinase Calpha in Bcl2 phosphorylation and suppression of apoptosis.
J Biol Chem 1998 Sep 25;273(39):25436–42

Ruvolo V, Wang E, Boyle S, Swaminathan S. The Epstein–Barr virus nuclear protein SM is both a post–transcriptional inhibitor and activator of gene expression. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):8852–7

Ruwaard D, Elzinga G. 'Volksgezondheid toekomst verkenning' 1997. I. Introductie.
Ned Tijdschr Geneeskd 1998 May 23;142(21):1213–5 (8 ref.) (Eng. Abstr.) **(Dut)**

al–Ruwaitea AS, al–Zahrani SS, Ho MY, Bradshaw CM, Szabadi E. Effect of central 5–hydroxytryptamine depletion on performance in the "time–left" procedure: further evidence for a role of the 5–hydroxytryptaminergic pathways in behavioural "switching".
Psychopharmacology (Berl) 1997 Nov;134(2):179–86

Al–Ruwaitea AS see **Ho MY**

Al–Ruwaitea AS see **Al–Zahrani SS**

Ruwe A see **Hager K**

Ruwende C, Hill A. Glucose–6–phosphate dehydrogenase deficiency and malaria. J Mol Med 1998 Jul;76(8):581–8 (57 ref.)

Ruwende C see **Bellamy R**

Ruwodo C see **Marufu T**

Rux AH, Willis SH, Nicola AV, Hou W, Peng C, Lou H, Cohen GH, Eisenberg RJ. Functional region IV of glycoprotein D from herpes simplex virus modulates glycoprotein binding to the herpesvirus entry mediator. J Virol 1998 Sep;72(9):7091–8

Rux AH see **Willis SH**

Rux JJ, Burnett RM. Spherical viruses.
Curr Opin Struct Biol 1998 Apr;8(2):142–9 (60 ref.)

Ruxrungtham K see **Wannamethee SG**

Ruxton CH see **Riordan AM**

Ruxton GD see **Monaghan P**

Ruy M see **Montemayor Garza R**

Ruybal P see **Mongini C**

Ruyechan W see **Fuenmayor J**

Ruyechan W see **Zhang J**

Ruyechan WT see **Dudas KC**

Ruyechan WT see **Pitula J**

Ruygrok AC see **Moore DB**

Ruygrok P, Barron G, Ormiston J, Meredith I, Webster M, Harper R, Saltups A, O'Shaughnessy B, Stewart J. Introduction of the Multilink stent into routine angioplasty practice: early angiographic and clinical outcome.
Cathet Cardiovasc Diagn 1998 Feb;43(2):147–52

Ruygrok PN, Maddison R, Langlands JM, Haydock DA, Agnew TM, Coverdale HA, Whitlock RM. Heart donation: the New Zealand experience, 1987–1996. N Z Med J 1998 Jun 12;111(1067):206–8

Ruyle S see **Allen–Davis JT**

Ruyle SZ see **Partrick DA**

Ruyle SZ see **Sokol RJ**

Ruymann F see **Munox LL**

Ruymann F see **Tham TC**

Ruymann FB see **Grovas A**

Ruymann FB see **Nag S**

Ruymann FB see **Noll RB**

Ruys GJ see **Jaspers CA**

Ruys SH see **Van Vierzen PB**

Ruys–Dudok van Heel I, Cohen AF, Wit JM, van der Heijden AJ, van den Anker JN, van Meurs AH. Klinisch geneesmiddelenonderzoek bij kinderen: nieuwe internationale richtlijnen. Committee for Proprietary Medicinal Products. Ned Tijdschr Geneeskd 1998 Jan 3; 142(1):6–9 (Eng. Abstr.) **(Dut)**

Ruysschaert JM, Goormaghtigh E, Homblé F, Andersson M, Liepinsh E, Otting G. Lipid membrane binding of NK–lysin. FEBS Lett 1998 Mar 27;425(2):341–4

Ruysschaert JM see **Cabiaux V**

Ruysschaert JM see **de Jongh HH**

Ruysschaert JM see **de Vocht ML**

Ruysschaert JM see **Durell SR**

Ruysschaert JM see **Homblé F**

Ruysschaert JM see **Liepinsh E**

Ruysschaert JM see **Molinari M**

Ruysschaert JM see **Nilsson G**

Ruysschaert JM see **Pecheur EI**

Ruysschaert JM see **Pector V**

Ruysschaert JM see **Raussens V**

Ruysschaert JM see **Sasaki S**

Ruysschaert JM see **Wang XM**

Ruyssevelt CV see **Staumont V**

Ruytenbeek R see **de Wildt RM**

Ruyter B, Andersen O, Dehli A, Ostlund Farrants AK, Gjøen

T, **Thomassen MS.** Peroxisome proliferator activated receptors in Atlantic salmon (Salmo salar): effects on PPAR transcription and acyl-CoA oxidase activity in hepatocytes by peroxisome proliferators and fatty acids. Biochim Biophys Acta 1997 Oct 18;1348(3):331–8

Ruyter IE see **Kildal KK**

Ruyter IE see **Vallittu PK**

Ruyter JM see **Piazza CC**

Ruyter KW. Medisinsk forskningsetikk 50 år etter Nürnberg. Tidsskr Nor Laegeforen 1997 Dec 10;117(30):4383–91 (70 ref.) (Eng. Abstr.) **(Nor)**

Ruyter-Spira CP, de Groof AJ, van der Poel JJ, Herbergs J, Masabanda J, Fries R, Groenen MA. The HMGI-C gene is a likely candidate for the autosomal dwarf locus in the chicken. J Hered 1998 Jul-Aug;89(4):295–300

Ruyter-Spira CP, de Koning DJ, van der Poel JJ, Crooijmans RP, Dijkhof RJ, Groenen MA. Developing microsatellite markers from cDNA: a tool for adding expressed sequence tags to the genetic linkage map of the chicken. Anim Genet 1998 Apr;29(2):85–90

Ruyter-Spira CP, Herbergs J, Limpens E, Marsh JA, van der Poel JJ, Ayoubi TA, Groenen MA. Nucleotide sequence of the chicken HMGI-C cDNA and expression of the HMGI-C and IGF1 genes in autosomal dwarf chicken embryos. Biochim Biophys Acta 1998 Jul 30;1399(1):83–7

Ruyters G see **Frey MA**

Ruz M, Castillo-Duran C, Lara X, Codoceo J, Rebolledo A, Atalah E. A 14-mo zinc-supplementation trial in apparently healthy Chilean preschool children. Am J Clin Nutr 1997 Dec;66(6):1406–13

Ruz Franzi I, González-Saiz F, Ruiz Avila F. Pacientes toxicómanos en Programa de Mantenimiento con Metadona: evaluación del perfil de gravedad psicosocial y orgánico en atención primaria. Aten Primaria 1998 Apr 15;21(6):384–8 (Eng. Abstr.) **(Spa)**

Ruza F see **Almeida Santos L**

Ruza F see **Calvo C**

Ruza F see **García S**

Ruza F see **Reinoso-Barbero F**

Ruza Tarrio FJ see **Delgado Domínguez MA**

Ruzafa C see **Sanchez-Amat A**

Ruzal SM see **Piuri M**

Ruzal-Shapiro C. Cystic fibrosis. An overview. Radiol Clin North Am 1998 Jan;36(1):143–61 (48 ref.)

Ruzal-Shapiro C see **Sheth S**

Ružđijic S see **Culjkovic B**

Ruzdijic S see **Ivkovic S**

Ruzdijic S see **Kanazir S**

Ruzdijic S see **Ostojic ZS**

Ruzdijic S see **Pocuca N**

Ruzeinikov SN see **Pletnev VZ**

Ruzeková L see **Gábelová A**

Ruženková L see **Jantová S**

Ruženková L see **Slameňová D**

Ruzgas T see **Munteanu FD**

Ruzhdil' EP see **Zakharova ET**

Ruzhitsky AO see **Batrakov SG**

Ruzibakiev R see **Nakano T**

Ružic E see **Golubic D**

Ruzic JC see **Léonard JC**

Ružic-Sabljic E see **Cimperman J**

Ruzic-Sabljic E see **Picken MM**

Ruzic-Sabljic E see **Picken RN**

Ruzic-Sabljic E see **Strle F**

Ruzicka BB see **Morris JC**

Ružička E see **Bohbot VD**

Ružička E see **Roth J**

Ruzicka FJ, Geeganage S, Frey PA. Kinetic mechanism of UDP-hexose synthase, a point variant of hexose-1-phosphate uridylyltransferase from Escherichia coli. Biochemistry 1998 Aug 11;37(32):11385–92

Ruzicka FJ see **Lieder KW**

Ruzicka J, Ivaska A. Bioligand interaction assay by flow injection absorptiometry. Anal Chem 1997 Dec 15; 69(24):5024–30

Ruzicka J see **Hodder PS**

Ružička J see **Vokurka J**

Ruzicka K, Kapiotis S, Quehenberger P, Handler S, Hornykewycz S, Michitsch A, Huber K, Clemens D, Susan M, Pabinger I, Eichinger S, Jilma B, Speiser W. Evaluation of bedside prothrombin time and activated partial thromboplastin time measurement by coagulation analyzer CoaguCheck Plus in various clinical settings. Thromb Res 1997 Sep 1;87(5):431–40

Ruzicka K, Kapiotis S, Quehenberger P, Handler S, Pabinger-Fasching I, Mannhalter C, Jilma B, Speiser W. Evaluation of a new screening assay ProC Global for identification of defects in the protein C/protein S anticoagulant pathway. Thromb Res 1997 Sep 15; 87(6):501–10

Ruzicka M, Dite P, Kala Z. Our approach to the surgical treatment of chronic pancreatitis. Hepatogastroenterology 1997 Sep-Oct;44(17):1472–6

Ružička M see **Man M**

Ruzicka MF. Predictor variables of clergy pedophiles. Psychol Rep 1997 Oct;81(2):589–90

Ružička P, Pesková M, Sváb J, Fried M. Neobvyklá příčina střevní nepruchodnosti v puerperiu (kazuistika). Sb Lek 1997;98(1):35–8 (Eng. Abstr.) **(Cze)**

Ruzicka T, Kalka K, Diercks K, Schuppe HC. Papular-purpuric 'gloves and socks' syndrome associated with human herpesvirus 6 infection [letter] Arch Dermatol 1998 Feb;134(2):242–4

Ruzicka T, Lorenz B. Comparison of calcipotriol monotherapy and a combination of calcipotriol and betamethasone valerate after 2 weeks' treatment with calcipotriol in the topical therapy of psoriasis vulgaris: a multicentre, double-blind, randomized study. Br J Dermatol 1998 Feb;138(2):254–8

Ruzicka T see **Becker-Wegerich PM**

Ruzicka T see **Berneburg M**

Ruzicka T see **Bruch-Gerharz D**

Ruzicka T see **Eberlein-König B**

Ruzicka T see **Esche C**

Ruzicka T see **Fritsch C**

Ruzicka T see **Fritsche E**

Ruzicka T see **Grewe M**

Ruzicka T see **Herrmann G**

Ruzicka T see **Hofmann B**

Ruzicka T see **Homey B**

Ruzicka T see **Krischel V**

Ruzicka T see **Kruse R**

Ruzicka T see **Kuhn A**

Ruzicka T see **Larisch R**

Ruzicka T see **Michel G**

Ruzicka T see **Morita A**

Ruzicka T see **Neumann NJ**

Ruzicka T see **Reifenberger J**

Ruzicka T see **Richter HI**

Ruzicka T see **Schaller CM**

Ruzicka T see **Schuppe HC**

Ruzicka T see **Stege H**

Ružička V see **Holíbková A**

Ružička V see **Stejskal D**

Ružičková E. Diabetes a glaukom. Cesk Slov Oftalmol 1997 Aug;53(4):261–8 (0 ref.) **(Cze)**

Ružičková J see **Vlasáková Z**

Ružičková M see **Galbavý S**

Ružičková M see **Macák D**

Ružičková M see **Zaviačič M**

Ružičková S see **Kozák L**

Ružičková V see **Pantuček R**

Ruzics EP see **Vaziri ND**

Ruzikowska A see **Szafrański T**

Ruzikowski P see **Lange J**

Ruzin A, Novick RP. Glycerol monolaurate inhibits induction of vancomycin resistance in Enterococcus faecalis. J Bacteriol 1998 Jan;180(1):182–5

Ruzin S see **Martins CR**

Ruzinski JT see **Matute-Bello G**

Ruzinski JT see **Roos T**

Ruzittu M see **Dini L**

Ruzov AS see **Akopov SB**

Ruzov VI, Rubanova MP, Grigor'ev MIu, Cherkunov KV. Vliianie obluchenila gelii-neonovym lazerom na funktsional'noe sostoianie miokarda i shchitovidnoĭ zhelezy bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Vopr Kurortol Fizioter Lech Fiz Kult 1997 Sep-Oct; (5):7–9 **(Rus)**

Ruzova TK see **Filimonov RM**

Rúzsás C, Ghosh M, Rékási Z, Mess M. Melatonin secretion of the rat pineal gland in response to norepinephrine in different types of the anovulatory syndrome. Neurobiology (Bp) 1997;5(3):413–21

Ruzsics Z see **Dán A**

Rużyłło E. W narastającej złożoności pracy lekarza należy utrzymać jego tradycyjną pozycję powszechnie szanowanego i niezawodnego opiekuna chorego. Pol Merkuriusz Lek 1997 Aug;3(14):92–5 **(Pol)**

Rużyłło E. Ewolucja w sposobach ochrony zdrowia człowieka. Pol Merkuriusz Lek 1997 Oct;3(16):213–6 (15 ref.) **(Pol)**

Rużyłło E. Lekarze i ich praca. Część I. Wiad Lek 1995 Jan-Jun;48(1-12):163–70 **(Pol)**

Rużyłło E. Lekarze i ich praca. Część III. Wiad Lek 1995 Jan-Jun;48(1-12):260–5 **(Pol)**

Rużyłło E. Lekarze i ich praca. Część II. Wiad Lek 1995 Jan-Jun;48(1-12):79–87 **(Pol)**

Ruzza P, Donella-Deana A, Calderan A, Zanotti G, Cesaro L, Pinna LA, Borin G. Linear and cyclic peptides as substrates for Lyn tyrosine kinase. J Pept Sci 1998 Feb; 4(1):33–45

Ruzza P see **Amodeo P**

Ruzzante N see **Plebani M**

Ruzzante S see **Clerici M**

Ruzzante S see **Di Fabio S**

Ruzzante S see **Gori A**

Ruzzante S see **Mazzoli S**

Ruzzante S see **Vigano A**

Ruzzene M see **Brunati AM**

Ruzzene M see **Donella-Deana A**

Ruzzenente O see **Lippi G**

Ruzzo A, Andreoni F, Magnani M. Structure of the human hexokinase type I gene and nucleotide sequence of the 5' flanking region. Biochem J 1998 Apr 15;331 (Pt 2):607–13

Ruzzo A, Andreoni F, Magnani M. An erythroid-specific exon is present in the human hexokinase gene [letter; comment] Blood 1998 Jan 1;91(1):363–4. Comment on: Blood 1997 Feb 1;89(3):762–6.

Ruzzon T see **Campi MG**

Rwebogora A see **Aubert L**

Ryabchenko NI, Antoshchina MM, Fesenko EV, Ivanova TI, Kondrashova TV, Nasonova VA. Cytogenetic adaptive response in cultured human lymphocytes: dependence on the time of exposure to adapting and challenging doses of gamma-rays. Mutat Res 1998 Sep 25;418(1):7–19

Ryabchikova OV see **Kolosova LI**

Ryabinina LG see **Philosophov LV**

Ryabov AD see **Goral VN**

Ryabov EV, Oparka KJ, Santa Cruz S, Robinson DJ, Taliansky ME. Intracellular location of two groundnut rosette umbravirus proteins delivered by PVX and TMV vectors. Virology 1998 Mar 15;242(2):303–13

Ryabova LA see **Dominguez DI**

Ryabova LV, Vassetzky SG. A two-component cytoskeletal system of Xenopus laevis egg cortex: concept of its contractility. Int J Dev Biol 1997 Dec;41(6):843–51 (45 ref.)

Ryaby JT see **Breitbart AS**

Ryabykh TP see **Karu TI**

Ryad R see **Abdullah MS**

Ryall A see **Dillon E**

Ryall RD see **Heald RJ**

Ryall RL. Gene expression of prothrombin in the human kidney and its potential relevance to kidney stone disease [letter; comment] Br J Urol 1998 Jun;81(6):933–4. Comment on: Br J Urol 1998 May;81(5):666–71; discussion 671–2.

Ryall RL see **Dawson CJ**

Ryall RL see **Grover PK**

Ryall RL see **Stapleton AM**

Ryalls J see **Le Dorze G**

Ryalls JH see **Thornburgh DF**

Ryalls M see **Ayub N**

Ryals B, Westbrook E, Schacht J. Morphological evidence of ototoxicity of the iron chelator deferoxamine. Hear Res 1997 Oct;112(1-2):44–8

Ryals B see **Moore MM**

Ryals BM see **Dooling RJ**

Ryals SC, Genter MB, Leidy R. Shaker bath adaptation to the Environmental Protection Agency's cadmium column reduction method (method 353.3) for the determination of nitrate in water samples. Bull Environ Contam Toxicol 1998 Apr;60(4):519–24

Ryan A. Psychopathological syndromes and familial morbid risk of psychosis [letter; comment] [see comments] Br J Psychiatry 1997 Sep;171:289. Comment on: Br J Psychiatry 1997 Mar;170:241–6. Comment in: Br J Psychiatry 1998 Mar;172:279.

Ryan A, Al-Jehani RM, Mulligan KT, Jacobs IJ. No evidence exists for methylation inactivation of the p16 tumor suppressor gene in ovarian carcinogenesis. Gynecol Oncol 1998 Jan;68(1):14–7

Ryan A, Lafnitzegger JR, Lin DH, Jakate S, Staren ED. Myoepithelial hamartoma of the duodenal wall. Virchows Arch 1998 Feb;432(2):191–4

Ryan A see **Arosio B**

Ryan A see **Battagel JM**

Ryan A see **Charman CR**

Ryan A see **Deeks S**

Ryan A see **Isaac A**

Ryan A see **Morsli H**

Ryan A see **Rosenthal AN**

Ryan A see **Xie J**

Ryan AF. Summary: progress in inner-ear immunology. Ann N Y Acad Sci 1997 Dec 29;830:326–9

Ryan AF, Gloddek B, Harris JP. Lymphocyte trafficking to the inner ear. Ann N Y Acad Sci 1997 Dec 29;830:236–42 (22 ref.)

Ryan AF see **Dazert S**

Ryan AF see **Dulon D**

Ryan AF see **Furuta H**

Ryan AF see **Housley GD**

Ryan AF see **Jung HH**

Ryan AF see **Keithley EM**

Ryan AF see **Luo L**

Ryan AF see **Lutz GJ**

Ryan AF see **Marcus DC**

Ryan AJ. Intracranial injuries resulting from boxing. Clin Sports Med 1998 Jan;17(1):155–68 (43 ref.)

Ryan AJ. The elusive diagnosis of appendicitis [letter] Postgrad Med 1998 Jun;103(6):38–9

Ryan AJ, Lambert GP, Shi X, Chang RT, Summers RW, Gisolfi CV. Effect of hypohydration on gastric emptying and intestinal absorption during exercise. J Appl Physiol 1998 May;84(5):1581–8

Ryan AJ see **Bras W**

Ryan AJ see **Kiltie AE**

Ryan AK, Bartlett K, Clayton P, Eaton S, Mills L, Donnai D, Winter RM, Burn J. Smith-Lemli-Opitz syndrome: a variable clinical and biochemical phenotype. J Med Genet 1998 Jul;35(7):558–65

Ryan AK, Blumberg B, Rodriguez-Esteban C, Yonei-Tamura S, Tamura K, Tsukui T, de la Peña J, Sabbagh W, Greenwald J, Choe S, Norris DP, Robertson EJ, Evans RM, Rosenfeld MG, Izpisúa Belmonte JC. Pitx2 determines left-right asymmetry of internal organs in vertebrates. Nature 1998 Aug 6;394(6693):545–51

Ryan AK, Goodship JA, Wilson DI, Philip N, Levy A, Seidel H, Schuffenhauer S, Oechsler H, Belohradsky B, Prieur M, Aurias A, Raymond FL, Clayton-Smith J, Hatchwell E, McKeown C, Beemer FA, Dallapiccola B, Novelli G, Hurst JA, Ignatius J, Green AJ, Winter RM, Brueton L, Brøndum-Nielsen K, Scambler PJ, et al. Spectrum of clinical features associated with interstitial chromosome 22q11 deletions: a European collaborative study [see comments] J Med Genet 1997 Oct;34(10):798–804. Comment in: J Med Genet 1998 Apr;35(4):346; discussion

347.

Ryan AM, Womack JE. A molecular genetic approach to improved animal health. The effect of interferon genotype on the severity of experimental bovine herpesvirus-1 infection. Vet Clin North Am Food Anim Pract 1997 Nov; 13(3):401-9 (52 ref.)

Ryan AM see **Baron WF**
Ryan AM see **Cacalano G**
Ryan AM see **Fong S**
Ryan AM see **Ployhart RE**
Ryan AM see **Spencer SD**
Ryan AP see **Schluter PJ**

Ryan AS. The resurgence of breastfeeding in the United States. Pediatrics 1997 Apr;99(4):E12

Ryan AS, Egan JM, Habener JF, Elahi D. Insulinotropic hormone glucagon-like peptide-1-(7-37) appears not to augment insulin-mediated glucose uptake in young men during euglycemia. J Clin Endocrinol Metab 1998 Jul; 83(7):2399-404

Ryan AS, Nicklas BJ, Dennis KE. Aerobic exercise maintains regional bone mineral density during weight loss in postmenopausal women. J Appl Physiol 1998 Apr; 84(4):1305-10

Ryan AS, Treuth MS, Hunter GR, Elahi D. Resistive training maintains bone mineral density in postmenopausal women. Calcif Tissue Int 1998 Apr;62(4):295-9

Ryan AS see **Meneilly GS**
Ryan AS see **Rubin MA**

Ryan B. Rural medicine: what role should nurse practitioners play? CMAJ 1998 Jul 14;159(1):68-9

Ryan B see **Burns SM**
Ryan B see **Jude EB**
Ryan B see **Kellett J**
Ryan BA see **Alayash AI**
Ryan BA see **Mondoro TH**
Ryan BM see **McCormick DL**
Ryan BM see **Ryan JM**

Ryan C, Ivanova L, Schlesinger MJ. Mutations in the Sindbis virus capsid gene can partially suppress mutations in the cytoplasmic domain of the virus E2 glycoprotein spike. Virology 1998 Apr 10;243(2):380-7

Ryan C, Ivanova L, Schlesinger MJ. Effects of site-directed mutations of transmembrane cysteines in sindbis virus E1 and E2 glycoproteins on palmitylation and virus replication. Virology 1998 Sep 15;249(1):62-7

Ryan C, Madalon M, Wortham DW, Graziano FM. Sulfa hypersensitivity in patients with HIV infection: onset, treatment, critical review of the literature. WMJ 1998 May; 97(5):23-7 (17 ref.)

Ryan C see **Anderson G**
Ryan C see **Carlisle-Nowak MS**
Ryan C see **Ishikawa H**
Ryan C see **Rhoades P**
Ryan C see **Rudy EB**
Ryan C see **Zhou Y**

Ryan CA, Ahmed S, Abdullah H, McCarthy-Clark L, Malone A. Dissemination and evaluation of AAP/AHA Neonatal Resuscitation Programme in Ireland. Ir Med J 1998 Mar-Apr;91(2):51-2

Ryan CA, Dearman RJ, Kimber I, Gerberick F. Inducible interleukin 4 (IL-4) production and mRNA expression following exposure of mice to chemical allergens. Toxicol Lett 1998 Jan 16;94(1):1-11

Ryan CA, Vathiny OV, Gorbach PM, Leng HB, Berlioz-Arthaud A, Whittington WL, Holmes KK. Explosive spread of HIV-1 and sexually transmitted diseases in Cambodia [letter] Lancet 1998 Apr 18; 351(9110):1175

Ryan CA see **Constabel CP**
Ryan CA see **Huang C**
Ryan CA see **Kimber I**
Ryan CA see **Kiyosue T**
Ryan CA see **Stratmann JW**
Ryan CA see **Warbrick EV**

Ryan CC, Boxer AM. Coming out in primetime: the mental health impact of Ellen's "debut". Cult Divers Ment Health 1998;4(2):134-42

Ryan CE see **Freimuth VS**
Ryan CE see **Friedmann MS**
Ryan CE see **Solomon DA**

Ryan CJ. Sex, lies and training programs: the ethics of consensual sexual relationships between psychiatrists and trainee psychiatrists. Aust N Z J Psychiatry 1998 Jun; 32(3):387-91 (18 ref.)

Ryan CJ. The ethics industry [letter; comment] Lancet 1997 Nov 22;350(9090):1548-9. Comment on: Lancet 1997 Sep 27;350(9082):897.

Ryan CJ. Matters of life and death: the challenge of CPR decision making: how can we improve patient involvement in this complex process? [editorial; comment] Med J Aust 1998 Aug 3;169(3):124-5. Comment on: Med J Aust 1998 Aug 3;169(3):128-31.

Ryan CJ see **Anilkumar T**
Ryan CK see **Iannoli P**

Ryan CM, Schoenfeld DA, Thorpe WP, Sheridan RL, Cassem EH, Tompkins RG. Objective estimates of the probability of death from burn injuries [see comments] N Engl J Med 1998 Feb 5;338(6):362-6. Comment in: N Engl J Med 1998 Feb 5;338(6):387-8. Comment in: N Engl J Med 1998 Jun 18;338(25):1848-9; discussion 1849-50. Comment in: N Engl J Med 1998 Jun 18;338(25):1849-50.

Ryan CM, Thorpe W, Mullin P, Roberts W, Tompkins D, Kelleher P, Sheridan R, Tompkins R. A persistent fire hazard for older adults: cooking-related clothing ignition [letter] J Am Geriatr Soc 1997 Oct;45(10):1283-5

Ryan CM see **Bischof JC**
Ryan CM see **Hu RH**
Ryan CM see **Jennings JR**
Ryan CM see **Sheridan RL**
Ryan CR see **Hatcher AP**

Ryan CS, Bogart LM. Development of new group members' in-group and out-group stereotypes: changes in perceived group variability and ethnocentrism. J Pers Soc Psychol 1997 Oct;73(4):719-32

Ryan CW, Herndon J, Vogelzang NJ. A review of chemotherapy trials for malignant mesothelioma. Chest 1998 Jan;113(1 Suppl):66S-73S (90 ref.)

Ryan D, Markowski K, Ura D, Liu-Chiang CY. International nursing education: challenges and strategies for success. J Prof Nurs 1998 Mar-Apr;14(2):69-77

Ryan D see **Hanson FB**
Ryan D see **Zaslawski C**

Ryan DH, Crowther MA, Ginsberg JS, Francis CW. Relation of factor V Leiden genotype to risk for acute deep venous thrombosis after joint replacement surgery. Ann Intern Med 1998 Feb 15;128(4):270-6

Ryan DH see **Geiselman PJ**
Ryan DH see **Harris RB**
Ryan DH see **Rybkin II**
Ryan DH see **Smagin GN**
Ryan DH see **Youngblood BD**
Ryan DH see **Zhou Y**

Ryan DW, Allen V, Murray A. An investigation of interface pressures in low air loss beds. Int J Clin Pract 1997 Jul-Aug;51(5):296-8

Ryan E see **Mahle CD**
Ryan E see **Mills KH**
Ryan E see **Ryan M**

Ryan EA. Pancreas transplants: for whom? Lancet 1998 Apr 11;351(9109):1072-3

Ryan EA. Pregnancy in diabetes. Med Clin North Am 1998 Jul;82(4):823-45 (159 ref.)

Ryan EA see **Wolever TM**
Ryan EB see **Bieman-Copland S**

Ryan EH Jr, Cameron JD, Carpel E. Intraocular molluscum contagiosum after a corneoscleral laceration. Am J Ophthalmol 1997 Oct;124(4):560-1

Ryan G. It's not football. Disabil Rehabil 1998 Jun-Jul; 20(6-7):272-4

Ryan G see **Barrett JF**
Ryan G see **Carcao MD**
Ryan G see **Chao MW**
Ryan G see **Chitayat D**
Ryan G see **Everard ML**
Ryan G see **James A**
Ryan G see **Logan P**
Ryan G see **Mukhopadhyay S**
Ryan G see **Suskin N**
Ryan G see **Venaille TJ**

Ryan GA, Legge M, Rosman D. Age related changes in drivers' crash risk and crash type. Accid Anal Prev 1998 May;30(3):379-87

Ryan GW. What do sequential behavioral patterns suggest about the medical decision-making process?: modeling home case management of acute illnesses in a rural Cameroonian village. Soc Sci Med 1998 Jan;46(2):209-25

Ryan GW see **Krug EG**

Ryan HE, Lo J, Johnson RS. HIF-1 alpha is required for solid tumor formation and embryonic vascularization. EMBO J 1998 Jun 1;17(11):3005-15

Ryan IP see **Taylor RN**

Ryan J. Autism [letter; comment] Lancet 1998 Mar 21; 351(9106):912. Comment on: Lancet 1997 Dec 13;350(9093):1761-6.

Ryan J, Bhat MK. Studies on the production of galactomannanase by thermophilic fungi. Biochem Soc Trans 1997 Aug;25(3):378S

Ryan J, Nash S, Lyndon J. Epilepsy in the accident and emergency department—developing a code of safe practice for adult patients. South East and South West Thames Accident and Emergency Specialty Sub-committees. J Accid Emerg Med 1998 Jul;15(4):237-43

Ryan J see **Baneth G**
Ryan J see **Bennett NA**
Ryan J see **D'Arco P**
Ryan JA see **Hill RA**
Ryan JA see **Kertesz DA**
Ryan JA Jr see **Traverso LW**
Ryan JB see **Amoroso PJ**
Ryan JB see **Taylor DC**
Ryan JB see **Wilesmith JW**
Ryan JB see **Yowler CJ**
Ryan JC see **Naper C**
Ryan JC see **Sundbäck J**
Ryan JC see **Weber JR**

Ryan JG, Bonanno RJ, Dunn G, Fahrenwald R, Kirsch S. Required research a disservice? [letter; comment] Fam Med 1997 Oct;29(9):610-1. Comment on: Fam Med 1997 Jan;29(1):33-7.

Ryan JG, Verardo LT, Kidd JM, Horbatuk EL, Bonanno R, Fahrenwald R, Kirsch S, Stretch GV. Health outcomes of women exposed to household alcohol abuse: a Family Practice Training Site Research Network (FPTSRN) study. J Fam Pract 1997 Nov;45(5):410-7

Ryan JG see **Llovera I**

Ryan JJ, Katbamna I, Mason PJ, Pusey CD, Turner AN. Sequence analysis of the 'Goodpasture antigen' of mammals. Nephrol Dial Transplant 1998 Mar;13(3):602-7

Ryan JJ, McReynolds LJ, Huang H, Nelms K, Paul WE. Characterization of a mobile Stat6 activation motif in the human IL-4 receptor. J Immunol 1998 Aug 15; 161(4):1811-21

Ryan JJ, Mason PJ, Pusey CD, Turner N. Recombinant alpha-chains of type IV collagen demonstrate that the amino terminal of the Goodpasture autoantigen is crucial for antibody recognition. Clin Exp Immunol 1998 Jul; 113(1):17-27

Ryan JJ, Weilage ME, Paolo AM, Miller DA, Morris J. Utility of the seven subtest WAIS-R short form in a female sample with brain damage. Int J Neurosci 1998 Apr; 93(3-4):197-203

Ryan JJ see **Oehlert ME**
Ryan JJ see **Paolo AM**
Ryan JL see **Borromeo CN**
Ryan JL see **Leonard JP**

Ryan JM, Baldock C, Lawson-Smith R. Accident and emergency medicine—making waves on the Internet. J Accid Emerg Med 1997 Nov;14(6):392-7

Ryan JM, Bryant GD. Fish tank granuloma—a frequently misdiagnosed infection of the upper limb. J Accid Emerg Med 1997 Nov;14(6):398-400

Ryan JM, Cushman J, Baier C. Organization of forelimb motoneuron pools in two bat species (Eptesicus fuscus and Myotis lucifugus). Acta Anat (Basel) 1997;158(2):121-9

Ryan JM, Cushman J, Jordan B, Samuels A, Frazer H, Baier C. Topographic position of forelimb motoneuron pools is conserved in vertebrate evolution. Brain Behav Evol 1998; 51(2):90-9

Ryan JM, Hahn PF, Mueller PR. Performing radiologic gastrostomy or gastrojejunostomy in patients with malignant ascites. AJR Am J Roentgenol 1998 Oct; 171(4):1003-6

Ryan JM, Kelsey P, Ryan BM, Mueller PR. Alendronate-induced esophagitis: case report of a recently recognized form of severe esophagitis with esophageal stricture—radiographic features. Radiology 1998 Feb; 206(2):389-91

Ryan JM, McCarthy G, Plunkett PK. Regional intravenous infusion of calcium gluconate for hydrofluoric acid burns of the upper extremity [letter; comment] Ann Emerg Med 1998 Apr;31(4):526-7. Comment on: Ann Emerg Med 1997 Nov;30(5):604-7.

Ryan JM, McCarthy GM, Plunkett PK. Regional intravenous calcium—an effective method of treating hydrofluoric acid burns to limb peripheries. J Accid Emerg Med 1997 Nov; 14(6):401-4

Ryan JM, Murphy BL, Boland GW, Mueller PR. Use of the transgluteal route for percutaneous abscess drainage in acute diverticulitis to facilitate delayed surgical repair [clinical conference] AJR Am J Roentgenol 1998 May; 170(5):1189-93

Ryan JM, Perez-Avila C. Accident and emergency departments should not be considered places of safety [letter; comment] BMJ 1997 Oct 4;315(7112):886. Comment on: BMJ 1997 Jun 7;314(7095):1679-81.

Ryan JM see **Schima W**
Ryan JP see **Myers BS**
Ryan JP see **Parkman HP**
Ryan JR see **Mohamed AN**
Ryan JS see **Gilbert R**
Ryan JW see **Venema RC**

Ryan K, Kool ET. Triplex-directed self-assembly of an artificial sliding clamp on duplex DNA. Chem Biol 1998 Feb;5(2):59-67

Ryan K see **Gibson CM**
Ryan K see **Gurdon JB**
Ryan K see **Al-Mousa EN**
Ryan K see **Roberge RJ**
Ryan K see **Stennard F**
Ryan K see **Zhu H**

Ryan KA, Roddy RE, Zekeng L, Weir SS, Tamoufé U. Characteristics associated with prevalent HIV infection among a cohort of sex workers in Cameroon. Sex Transm Infect 1998 Apr;74(2):131-5

Ryan KA, Zekeng L, Roddy RE, Weir SS. Prevalence and prediction of sexually transmitted diseases among sex workers in Cameroon. Int J STD AIDS 1998 Jul;9(7):403-7

Ryan KA see **Ornato JP**
Ryan KA see **Roddy RE**
Ryan KB see **Ye XS**
Ryan KJ see **Kelson AB**
Ryan KJ see **McLaughlin WJ**

Ryan KL, Lovelace JD, Frei MR, Jauchem JR. Administration of a nitric oxide donor does not affect hypotension induced by 35-GHz microwave heating. Methods Find Exp Clin Pharmacol 1997 Sep;19(7):455-64

Ryan KL, Taylor WF, Bishop VS. Arterial baroreflex modulation of heat-induced vasodilation in the rabbit ear. J Appl Physiol 1997 Dec;83(6):2091-7

Ryan KL see **Jauchem JR**
Ryan KL see **Walters TJ**

Ryan KM, Vousden KH. Characterization of structural p53 mutants which show selective defects in apoptosis but not cell cycle arrest. Mol Cell Biol 1998 Jul;18(7):3692-8

Ryan KR, Evavold BD. Persistence of peptide-induced CD4+ T cell anergy in vitro. J Exp Med 1998 Jan 5;

187(1):89–96

Ryan KR, Leung RS, Jensen RE. Characterization of the mitochondrial inner membrane translocase complex: the Tim23p hydrophobic domain interacts with Tim17p but not with other Tim23p molecules. Mol Cell Biol 1998 Jan; 18(1):178–87

Ryan L. Pallidotomy in advanced Parkinson's disease [letter; comment] N Engl J Med 1998 Jan 22;338(4):262–3; discusssion 263. Comment on: N Engl J Med 1997 Oct 9;337(15):1036–42.

Ryan L see Stoler JM

Ryan LG. Topical armamentarium in the management of acute and chronic graft–versus–host disease. J Pediatr Oncol Nurs 1997 Oct;14(4):239–51 (13 ref.)

Ryan LK, Foster FS. Ultrasonic measurement of differential displacement and strain in a vascular model. Ultrason Imaging 1997 Jan;19(1):19–38

Ryan LK, Golenbock DT, Wu J, Vermeulen MW. Characterization of proinflammatory cytokine production and CD14 expression by murine alveolar macrophage cell lines. In Vitro Cell Dev Biol Anim 1997 Sep;33(8):647–53

Ryan LK, Rhodes J, Bhat M, Diamond G. Expression of beta–defensin genes in bovine alveolar macrophages. Infect Immun 1998 Feb;66(2):878–81

Ryan LK see Foster FS

Ryan LL see Weinstein B

Ryan LM see Baird SJ

Ryan LM see Egan KM

Ryan LM see Lindsey JC

Ryan LM see McCarthy GM

Ryan LM see Masuda I

Ryan LM see Patel KJ

Ryan LM see Weller EA

Ryan M. Sports drinks: research asks for reevaluation of current recommendations. J Am Diet Assoc 1997 Oct;97(10 Suppl 2):S197–8

Ryan M, Grayson L, Clarke DJ. The total antioxidant capacity of human serum measured using enhanced chemiluminescence is almost completely accounted for by urate. Ann Clin Biochem 1997 Nov;34 (Pt 6):688–9

Ryan M, McCarthy L, Rappuoli R, Mahon BP, Mills KH. Pertussis toxin potentiates Th1 and Th2 responses to co–injected antigen: adjuvant action is associated with enhanced regulatory cytokine production and expression of the co–stimulatory molecules B7–1, B7–2 and CD28. Int Immunol 1998 May;10(5):651–62

Ryan M, McIntosh E, Shackley P. Methodological issues in the application of conjoint analysis in health care. Health Econ 1998 Jun;7(4):373–8

Ryan M, Murphy G, Ryan E, Nilsson L, Shackley F, Gothefors L, Oymar K, Miller E, Storsaeter J, Mills KH. Distinct T–cell subtypes induced with whole cell and acellular pertussis vaccines in children. Immunology 1998 Jan; 93(1):1–10

Ryan M, Owens D, Kilbride B, Collins P, Johnson A, Tomkin GH. Antibodies to oxidized lipoproteins and their relationship to myocardial infarction. QJM 1998 Jun; 91(6):411–5

Ryan M, Rhoney DH, Luer MS, Hatton J. New and investigational treatment options for ischemic stroke. Pharmacotherapy 1997 Sep–Oct;17(5):959–69 (104 ref.)

Ryan M see Adams B

Ryan M see Cooper C

Ryan M see Gässler CS

Ryan M see Jordens CF

Ryan M see Liu T

Ryan M see McCrory C

Ryan M see Merry C

Ryan M see Mills KH

Ryan M see Munro BJ

Ryan M see Sorrells T

Ryan M see Stastny JF

Ryan M see Stokes GS

Ryan M see Wong HR

Ryan MA see Ayad O

Ryan MA see Ertugrul N

Ryan MC, Gundlach AL. Ontogenic expression of natriuretic peptide mRNAs in postnatal rat brain: implications for development? Brain Res Dev Brain Res 1998 Feb 10; 105(2):251–68

Ryan MC, Gundlach AL. Differential regulation of angiotensinogen and natriuretic peptide mRNAs in rat brain by osmotic stimulation: focus on anterior hypothalamus and supraoptic nucleus. Peptides 1997; 18(9):1365–75

Ryan MC see Pulkkinen L

Ryan MD, Monaghan S, Flint M. Virus–encoded proteinases of the Flaviviridae. J Gen Virol 1998 May;79 (Pt 5):947–59 (146 ref.)

Ryan MD see Feinberg BA

Ryan MD see Mackay DK

Ryan ME, Geenen JE, Lehman GA, Aliperti G, Freeman ML, Silverman WB, Mayeux GP, Frakes JT, Parker HW, Yakshe PN, Goff JS. Endoscopic intervention for biliary leaks after laparoscopic cholecystectomy: a multicenter review. Gastrointest Endosc 1998 Mar;47(3):261–6

Ryan ME see Golub LM

Ryan MF, Barbour H. Magnesium measurement in routine clinical practice. Ann Clin Biochem 1998 Jul;35 (Pt 4):449–59 (79 ref.)

Ryan MF see Mobarak MS

Ryan MG, Balendran A, Harrison R, Wolstenholme A, Bulkley GB. Xanthine oxidoreductase: dehydrogenase to oxidase conversion. Biochem Soc Trans 1997 Aug; 25(3):530S

Ryan MG, Johnson LO, Quanbeck DS, Minkowitz B. One–stage treatment of congenital dislocation of the hip in children three to ten years old. Functional and radiographic results. J Bone Joint Surg Am 1998 Mar; 80(3):336–44

Ryan MG see Childers MK

Ryan MJ. Sexual selection, receiver biases, and the evolution of sex differences. Science 1998 Sep 25; 281(5385):1999–2003 (28 ref.)

Ryan MJ, Emig LL, Hicks GW, Ramharack R, Brammer DW, Gordon D, Auerbach BJ, Keiser JA. Influence of lipoprotein(a) plasma concentration on neointimal growth in a monkey model of vascular injury. Atherosclerosis 1998 Jul;139(1):137–45

Ryan MJ, Schneider BJ, BeGole EA, Muhl ZF. Opening rotations of the mandible during and after treatment. Am J Orthod Dentofacial Orthop 1998 Aug;114(2):142–9

Ryan MJ see Alderman CP

Ryan MJ see Bucher JR

Ryan MJ see Cook JA

Ryan MJ see Mayes BA

Ryan MJ see Phelps SM

Ryan MJ see Rekhter MD

Ryan MJ see Williams RJ

Ryan MJ see Yuspeh A

Ryan MM see Prilutsky BI

Ryan MP, Jones R, Morse RH. SWI–SNF complex participation in transcriptional activation at a step subsequent to activator binding. Mol Cell Biol 1998 Apr; 18(4):1774–82

Ryan MP, Meaney WJ, Ross RP, Hill C. Evaluation of lacticin 3147 and a teat seal containing this bacteriocin for inhibition of mastitis pathogens. Appl Environ Microbiol 1998 Jun;64(6):2287–90

Ryan MP see McAuliffe O

Ryan MP see Young LS

Ryan MR, Lowry JP, O'Neill RD. Biosensor for neurotransmitter L–glutamic acid designed for efficient use of L–glutamate oxidase and effective rejection of interference. Analyst 1997 Nov;122(11):1419–24

Ryan MR, Stastny JF, Wakely PE Jr. The cytopathology of synovial sarcoma: a study of six cases, with emphasis on architecture and histopathologic correlation. Cancer 1998 Feb 25;84(1):42–9

Ryan MR see Jewett MA

Ryan MT, Herd SM, Sberna G, Samuel MM, Hoogenraad NJ, Høj PB. The genes encoding mammalian chaperonin 60 and chaperonin 10 are linked head–to–head and share a bidirectional promoter. Gene 1997 Sep 1;196(1–2):9–17

Ryan MT, Pfanner N. The preprotein translocase of the mitochondrial outer membrane. Biol Chem 1998 Mar; 379(3):289–94 (35 ref.)

Ryan MT see Coyle WJ

Ryan ND. Psychoneuroendocrinology of children and adolescents. Psychiatr Clin North Am 1998 Jun; 21(2):435–41 (51 ref.)

Ryan ND see Birmaher B

Ryan ND see Dorn LD

Ryan ND see Kaufman J

Ryan NE see Reinecke MA

Ryan P see Long Z

Ryan P see Rosenow C

Ryan P see Trybala E

Ryan P see Wickramatillake HD

Ryan PA, Martin L, Mackenzie JS, Kay BH. Investigation of gray–headed flying foxes (Pteropus poliocephalus) (Megachiroptera: Pteropodidae) and mosquitoes in the ecology of Ross River virus in Australia. Am J Trop Med Hyg 1997 Oct;57(4):476–82

Ryan PA see Chen HX

Ryan PB see Hauser R

Ryan PB see Hoppin JA

Ryan PE Jr see Terry SM

Ryan PF see Pearce G

Ryan PF see Rasaratnam I

Ryan PJ. Orthopaedic manifestations of systemic disease. Semin Nucl Med 1998 Jan;28(1):124–31 (30 ref.)

Ryan PJ, Gibson T, Fogelman I. Spinal bone SPECT in chronic symptomatic ankylosing spondylitis. Clin Nucl Med 1997 Dec;22(12):821–4

Ryan PJ, Paterno GD, Gillespie LL. Identification of phosphorylated proteins associated with the fibroblast growth factor receptor type I during early Xenopus development. Biochem Biophys Res Commun 1998 Mar 27;244(3):763–7

Ryan PJ see Keech M

Ryan PJ see Paterno GD

Ryan PK see Gallant WA

Ryan R, Elkind A, Baker CC, Mullican W, DeBussey S, Asgharnejad M. Sumatriptan nasal spray for the acute treatment of migraine. Results of two clinical studies [see comments] Neurology 1997 Nov;49(5):1225–30. Comment in: Neurology 1997 Nov;49(5):1193–5.

Ryan R, Neligh GL, Aderman S. A state–university collaboration to serve persons with developmental disabilities and mental health needs. Community Ment Health J 1997 Oct;33(5):445–54

Ryan R, Sunada K. Medical evaluation of persons with mental retardation referred for psychiatric assessment. Gen Hosp Psychiatry 1997 Jul;19(4):274–80

Ryan R see Brown PM

Ryan R see Cady RC

Ryan R see Diamond S

Ryan R see Krause PJ

Ryan R see McMahon C

Ryan R see Trollinger J

Ryan RA see Heaney RP

Ryan RB. California and dental managed care—state of the state. J Am Coll Dent 1997 Fall;64(3):9

Ryan RE Jr see Lipton RB

Ryan RF, Darby MK. The role of zinc finger linkers in p43 and TFIIIA binding to 5S rRNA and DNA. Nucleic Acids Res 1998 Feb 1;26(3):703–9

(Ryan RM), Vargo GJ. 1997 William McAdams Outstanding Service Award—Robert Martin Ryan. American Board of Health Physics. 42nd Annual Meeting of the Health Physics Society, San Antonio, TX 29 June–3 July 1997. Health Phys 1997 Dec;73(6):875–6

Ryan RM, Fowler S, Walmsley J, Topham J. Complication data collection: a prospective, standardised, coded system for otolaryngology or other branches of surgery. Ann R Coll Surg Engl 1997 Nov;79(6):423–7

Ryan RM, Frederick C. On energy, personality, and health: subjective vitality as a dynamic reflection of well–being. J Pers 1997 Sep;65(3):529–65

Ryan RM, Kuhl J, Deci EL. Nature and autonomy: an organizational view of social and neurobiological aspects of self–regulation in behavior and development. Dev Psychopathol 1997 Fall;9(4):701–28 (183 ref.)

Ryan RM see Amin SB

Ryan RM see Chess PR

Ryan RM see Daly HE

Ryan RM see Kendig JW

Ryan RM see Wagner CL

Ryan RM see Williams GC

Ryan RO see Kiss RS

Ryan RO see Narayanaswami V

Ryan RO see Sahoo D

Ryan RO see Wang J

Ryan RO see Weers PM

Ryan RR, Weber HC, Hou W, Sainz E, Mantey SA, Battey JF, Coy DH, Jensen RT. Ability of various bombesin receptor agonists and antagonists to alter intracellular signaling of the human orphan receptor BRS–3. J Biol Chem 1998 May 29;273(22):13613–24

Ryan RR see Mantey SA

Ryan RR see Pradhan TK

Ryan RW Jr see Morse EE

Ryan S. Nutrition in neonatal chronic lung disease. Eur J Pediatr 1998 Jan;157 Suppl 1:S19–22 (20 ref.)

Ryan S. Monitoring of aseptic preparation by closed–circuit television [letter] J Telemed Telecare 1997;3(3):174–6

Ryan S see Fabritz J

Ryan S see Giannobile WV

Ryan S see Lucas A

Ryan S see Riley AW

Ryan S see Sainz J

Ryan S see Walker PH

Ryan SA, Millstein SG, Kang M, Ensminger ME, Starfield B, Irwin CE Jr. Adolescents' knowledge of their health insurance coverage. J Adolesc Health 1998 Apr;22(4):293–9

Ryan SD, Fried LP. The impact of kyphosis on daily functioning. J Am Geriatr Soc 1997 Dec;45(12):1479–86

Ryan SD see Delbridge TR

Ryan SG see Chance PF

Ryan SG see Charlier C

Ryan SJ see He PM

Ryan SJ see Hinton DR

Ryan SJ see Hoffman S

Ryan SJ see Kimura H

Ryan SJ see Murata T

Ryan SJ see Sakamoto T

Ryan SJ see White LM

Ryan SL see Kusewitt DF

Ryan SM see Nazzal MM

Ryan SP, Gaisie G, Krill CE Jr. Adrenal calcification: an incidental finding or not? Pediatr Radiol 1997 Oct; 27(10):821–3

Ryan ST, Chi–Rosso G, Bonnycastle LL, Scott JK, Koteliansky V, Pollard S, Gotwals PJ. Epitope mapping of a function–blocking beta 1 integrin antibody by phage display. Cell Adhes Commun 1998 Jan;5(1):75–82

Ryan SW see Subhedar NV

Ryan T. Perceived risks associated with mental illness: beyond homicide and suicide. Soc Sci Med 1998 Jan; 46(2):287–97

Ryan T, Mc Carthy JF, Rady MY, Serkey J, Gordon S, Starr NJ, Cosgrove DM. Early bloodstream infection after cardiopulmonary bypass: frequency rate, risk factors, and implications. Crit Care Med 1997 Dec;25(12):2009–14

Ryan T see Armstrong WF

Ryan T see Gordon SM

Ryan T see Hlatky MA

Ryan T see Mohler ER 3rd

Ryan T see Rady MY

Ryan T see Shiota T

Ryan TA, Rady MY, Bashour CA, Leventhal M, Lytle B, Starr NJ. Predictors of outcome in cardiac surgical patients with prolonged intensive care stay [see comments] Chest 1997 Oct;112(4):1035–42. Comment in: Chest 1997 Oct;112(4):870–2.

Ryan TE see **Croll SD**
Ryan TE see **Shrivastava A**
Ryan TE see **Tsai SP**
Ryan TJ. Healthy skin for all in a threatening environment. Clin Dermatol 1998 Jan-Feb;16(1):181-4 (13 ref.)
Ryan TJ. Global initiative for traditional health systems. J Altern Complement Med 1996 Fall;2(3):327-30
Ryan TJ. Revascularization: reflections of a clinician. J Am Coll Cardiol 1998 Mar 15;31(4 Suppl B):89B-96B
Ryan TJ. Stents: expanding the case for volume minimums in interventional cardiology [editorial; comment] J Am Coll Cardiol 1998 Oct;32(4):977-9. Comment on: J Am Coll Cardiol 1998 Oct;32(4):970-6.
Ryan TJ. A clinician's approach to chest pain. Md Med J 1997;Suppl:14-7
Ryan TJ. Management of acute myocardial infarction. Synopsis of ACC and AHA practice guidelines. American College of Cardiology and American Heart Association. Postgrad Med 1997 Nov;102(5):84-8, 91-3, 96 (11 ref.)
Ryan TJ, Semlitsch RD. Intraspecific heterochrony and life history evolution: decoupling somatic and sexual development in a facultatively paedomorphic salamander. Proc Natl Acad Sci U S A 1998 May 12;95(10):5643-8
Ryan TJ see **Barlow ND**
Ryan TJ see **Hu D**
Ryan TJ see **Mallon E**
Ryan TJ see **Newton JN**
Ryan TJ see **Rhee MS**
Ryan TJ see **Roberts R**
Ryan TJ see **Svedman C**
Ryan TJ Jr see **McGrath PD**
Ryan TM, Ciavatta DJ, Townes TM. Knockout-transgenic mouse model of sickle cell disease [see comments] Science 1997 Oct 31;278(5339):873-6. Comment in: Science 1997 Oct 31;278(5339):803-4.
Ryan TM see **Graubert TA**
Ryan TM see **Marin DB**
Ryan TP see **Blakeman DP**
Ryan TS see **Sawyer RG**
Ryan US see **Ojeifo JO**
Ryan US see **Umlauf SW**
Ryan W see **Dutta AK**
Ryan WG, Crawford RJ Jr, Gross SJ, Wallace DH. Assessment of parasite control and weight gain after use of an ivermectin sustained-release bolus in calves. J Am Vet Med Assoc 1997 Sep 15;211(6):754-6
Ryan WG see **Rolfe PF**
Ryan WG see **Siris ES**
Ryan WJ, Banner WK, Wiley JL, Martin BR, Razdan RK. Potent anandamide analogs: the effect of changing the length and branching of the end pentyl chain. J Med Chem 1997 Oct 24;40(22):3617-25
Ryan WJ see **Cantu E**
Ryan WJ see **Erickson BJ**
Ryan WJ see **Wiley JL**
Ryan WJ see **Yousef G**
Ryan WR see **Fisher RL**
Ryan YM, Gibney MJ, Flynn MA. The pursuit of thinness: a study of Dublin schoolgirls aged 15 y. Int J Obes Relat Metab Disord 1998 May;22(5):485-7
Ryan-Graham MA, Durand M, Pavan-Langston D. AIDS and the anterior segment. Int Ophthalmol Clin 1998 Winter; 38(1):241-63 (104 ref.)
Ryan-Harshman M. Food biotechnology: food industry, nutrition and public health. Proc Nutr Soc 1997 Nov; 56(3):845-54 (47 ref.)
Ryan-Moro J see **Goldberg IE**
Ryan-Wenger NA see **Wynd CA**
Ryang DW, Cho SW, Shin MG, Shin JH, Suh SP. Molecular typing of Vibrio vulnificus isolates by random amplified polymorphic DNA (RAPD) analysis. Jpn J Med Sci Biol 1997 Jun;50(3):113-21
Ryang DW see **Shin JH**
Ryavec L. Rhythms of experience: the interplay of symmetry and asymmetry in development. Psychoanal Rev 1998 Apr; 85(2):183-96
Ryazankin IA see **Karpenko LI**
Ryazankina OI see **Shchelkunov SN**
Ryazanov AG see **Laitusis AL**
Ryazansky VD see **Vulfius CA**
Ryba EA see **Frater RW**
Ryba M see **Pluta R**
Ryba MS see **Grieb P**
Rybachkov VV, Dolgov IuN, Baranov GA. Udalenie inorodnogo tela iz zadnego verkhnego sredosteniia. Vestn Khir Im I I Grek 1997;156(6):62 **(Rus)**
Rybachuk OI see **Levenets' VM**
Rybak AA, Neprin VG. Ostryi gnoinyi galmorit, oslozhnennyi retrobulbarnym nevritom s atrofiei zritel'nogo nerva. Vestn Otorinolaringol 1997;(6):39-40 **(Rus)**
Rybak KV see **Gusarov II**
Rybak L see **Nie Z**
Rybak LD see **Fung Y**
Rybak LP, Husain K, Evenson L, Morris C, Whitworth C, Somani SM. Protection by 4-methylthiobenzoic acid against cisplatin-induced ototoxicity: antioxidant system. Pharmacol Toxicol 1997 Oct;81(4):173-9
Rybak LP see **Ford MS**
Rybak LP see **Gerhardt KJ**
Rybak LP see **Husain K**
Rybak LP see **Mills CD**
Rybak ME see **Vokes EE**
Rybak MJ, Cappelletty DM, Moldovan T, Aeschlimann JR, Kaatz GW. Comparative in vitro activities and postantibiotic effects of the oxazolidinone compounds eperezolid (PNU-100592) and linezolid (PNU-100766) versus vancomycin against Staphylococcus aureus, coagulase-negative staphylococci, Enterococcus faecalis, and Enterococcus faecium. Antimicrob Agents Chemother 1998 Mar;42(3):721-4
Rybak MJ see **Aeschlimann JR**
Rybak MJ see **Dresser LD**
Rybak MJ see **Houlihan HH**
Rybak MJ see **Kaatz GW**
Rybak MJ see **Kang SL**
Rybak MJ see **Mercier RC**
Rybak MJ see **Rebuck JA**
Rybak MJ see **Shimada K**
Rybak MJ see **Slavik RS**
Rybak S see **Rosenbaum DM**
Rybak SL, Murphy RF. Primary cell cultures from murine kidney and heart differ in endosomal pH. J Cell Physiol 1998 Jul;176(1):216-22
Rybak SL see **Wan L**
Rybak SM see **Cara A**
Rybak SM see **Newton DL**
Rybak-Akimova EV see **Gonzalez G**
Rybakina EG, Shanin SN, Kozinets IA, Fomicheva EE, Korneva EA. Cellular mechanisms of cold stress-related immunosuppression and the action of interleukin 1. Int J Tissue React 1997;19(3-4):135-40
Rybakina EG see **Martynova NA**
Rybakov SI see **Henry JF**
Rybakov SI see **Sichinava RM**
Rybakov IuN see **Pereslegin IA**
Rybakov SI see **Komisarenko IV**
Rybakova EP see **Bushueva TV**
Rybakova EP see **Zelinskaia DI**
Rybakova IN, Ervasti JM. Dystrophin-glycoprotein complex is monomeric and stabilizes actin filaments in vitro through a lateral association. J Biol Chem 1997 Nov 7; 272(45):28771-8
Rybakova LP see **Kharchenko MF**
Rybakova LP see **Tingotin IuV**
Rybakova NA, Lesnikova LV, Limin BV, Petrova TA, Zaika SE. Formirovanie sinantropnykh ochagov trikhinelleza v Vologodskoĭ oblasti. Med Parazitol (Mosk) 1998 Jan-Mar; (1):53-6 **(Rus)**
Rybakova NP see **Ozerova LV**
Rybakovskiĭ EL see **Sotnichenko BA**
Rybakowski C see **Tchirikov M**
Rybakowski J. Postępy w badaniach nad etiopatogenezą schizofrenii w latach dziewięćdziesiątych. Psychiatr Pol 1997 Sep-Oct;31(5):513-26 (74 ref.) (Eng. Abstr.) **(Pol)**
Rybakowski J see **Amsterdam JD**
Rybakowski J see **Hauser J**
Rybakowski J see **Kosmowski W**
Rybakowski J see **Nowakowska E**
Rybakowski J see **Urbanowski S**
Rybal'chenko VF see **Makarov AV**
Rybalkin SD, Bornfeldt KE, Sonnenburg WK, Rybalkina IG, Kwak KS, Hanson K, Krebs EG, Beavo JA. Calmodulin-stimulated cyclic nucleotide phosphodiesterase (PDE1C) is induced in human arterial smooth muscle cells of the synthetic, proliferative phenotype. J Clin Invest 1997 Nov 15;100(10):2611-21
Rybalkin SD see **Hanson KA**
Rybalkin SD see **Sonnenburg WK**
Rybalkina EY see **Stromskaya TP**
Rybalkina IG see **Rybalkin SD**
Rybalkina IG see **Sonnenburg WK**
Rybalko SL see **Povnitsa OIu**
Rybalko SL see **Tarasyshyn LO**
Rybalko SL see **Tkachuk ZYu**
Rybalko W see **Kaliciński ZH**
Rybalov B see **Mandelboim O**
Rybaltchenko V see **Rival Y**
Rybár I, Rovenský J, Hyrdel R. Famotidín v liečbe gastropatie vyvolanej nesteroidnými antireumatikami. Vnitr Lek 1997 Apr;43(4):208-10 (Eng. Abstr.) **(Slo)**
Rybár M see **Podoba J**
Rybár P see **Hianik T**
Rybárová S, Kluchová D, Schmidtová K, Dorko F. Kolokalizácia SP a NADPH-d v hrudnikovej mieche králika. Bratisl Lek Listy 1998 Feb;99(2):88-94 (Eng. Abstr.) **(Slo)**
Rybárová S see **Dorko F**
Rybárová S see **Kluchová D**
Rybárová S see **Schmidtová K**
Rybarska J see **Konieczny L**
Rybash JM, Hrubi KL. Psychometric and psychodynamic correlates of first memories in younger and older adults. Gerontologist 1997 Oct;37(5):581-7
Rybczyk GK see **Crumbo CL**
Rybczyńska M see **Kopczyński Z**
Rybczynska M see **Utz I**
Ryberg B see **Keeling DJ**
Ryberg M, Hamed AF, Nilsson B, Rudén BI, Einhorn N. Analysis of postoperative vaginal vault radiotherapy of stage I endometrial cancer with different radionuclides. Acta Oncol 1998;37(1):61-3
Rybicki AC, Benjamin LJ. Increased levels of endothelin-1 in plasma of sickle cell anemia patients [letter] Blood 1998 Oct 1;92(7):2594-6
Rybicki AC see **Hirsch RE**
Rybicki AC see **Pellegrino CM**
Rybicki AC see **Schwartz RS**
Rybicki BA, Maliarik MJ, Major M, Popovich J Jr, Iannuzzi MC. Genetics of sarcoidosis. Clin Chest Med 1997 Dec; 18(4):707-17 (79 ref.)
Rybicki BA, Peterson EL, Johnson CC, Kortsha GX, Cleary WM, Gorell JM. Intra- and inter-rater agreement in the assessment of occupational exposure to metals. Int J Epidemiol 1998 Apr;27(2):269-73
Rybicki BA see **Gorell JM**
Rybicki BA see **Maliarik MJ**
Rybicki BA see **Monaghan KG**
Rybicki BA see **Pearlstein RP**
Rybicki EP. A proposal for naming geminiviruses: a reply by the Geminiviridae Study Group Chair. Arch Virol 1998; 143(2):421-4
Rybicki EP see **Palmer KE**
Rybicki L see **Grabowski DR**
Rybicki L see **Younossi ZM**
Rybicki LA see **Omoigui NA**
Rybicki LA see **Rice TW**
Rybicki LA see **Rome ES**
Rybin EP see **Simonov NN**
Rybin V see **Gournier H**
Rybin V see **Vitale G**
Rybin VO see **Sun LS**
Rybina IV, Liu H, Gor Y, Feinmark SJ. Regulation of leukotriene A4 hydrolase activity in endothelial cells by phosphorylation. J Biol Chem 1997 Dec 12; 272(50):31865-71
Rybina LA see **Novikov VS**
Rybińska K, Postupolski J, Szczęsna M. Oznaczanie pozostałości natamycyny w serach dojrzewających metodą wysokosprawnej chromatografii cieczowej. Rocz Panstw Zakl Hig 1997;48(2):173-8 (Eng. Abstr.) **(Pol)**
Rybińska K, Postupolski J, Szczęsna M, Sionek B, Karłowski K. Oznaczanie zawartości antybiotyków i innych substancji hamujących w mleku--system zapewniania jakości. Rocz Panstw Zakl Hig 1997;48(4):359-69 (Eng. Abstr.) **(Pol)**
Rybiński K see **Narębski J**
Rybinski L see **Brilla CG**
Rybinski L see **Funck RC**
Rybinski L see **Moosdorf R**
Rybka J. Současnost a blízká budoucnost léčby perorálními antidiabetiky. Cas Lek Cesk 1998 Mar 9;137(5):137-44 (41 ref.) (Eng. Abstr.) **(Cze)**
Rybka K see **Baliková M**
Rybka LN see **Khomenko AG**
Rybka LN see **Punga VV**
Rybka M see **Etzrodt D**
Rybka W see **deMagalhaes-Silverman M**
Rybka W see **Neudorf SM**
Rybka Z see **Kobayashi A**
Rybka Z see **Kubo Ki**
Rybkin II, Zhou Y, Volaufova J, Smagin GN, Ryan DH, Harris RB. Effect of restraint stress on food intake and body weight is determined by time of day. Am J Physiol 1997 Nov;273(5 Pt 2):R1612-22
Rybkine T, Mainardi JL, Sougakoff W, Collatz E, Gutmann L. Penicillin-binding protein 5 sequence alterations in clinical isolates of Enterococcus faecium with different levels of beta-lactam resistance. J Infect Dis 1998 Jul; 178(1):159-63
Rybkowski W see **Lazarewicz JW**
Rybníček J see **Toman M**
Rybníček O. Moderní přístup k diagnostice a léčbě pylove alergie. Cas Lek Cesk 1998 Jun 29;137(13):391-6 (37 ref.) (Eng. Abstr.) **(Cze)**
Rybníkář A, Vrzal V, Chumela J. Protective efficacy of vaccines against bovine dermatophytosis after double and single vaccination. Mycoses 1998 Jan-Feb;41(1-2):83-6
Rybnikova EA see **Shalyapina VG**
Rybnikova EA see **Turkina EV**
Rybojad M, Moraillon I, Manciet JR, Delanoe J, Prigent F, Bourrat E, Morel P. Prurigo actinique de l'enfant. 3 cas dans une fratrie avec association au HLA-DR 0407. Ann Dermatol Venereol 1998 Jan;125(1):18-20 (Eng. Abstr.) **(Fre)**
Rybojad M see **Bourrat E**
Rybojad M see **Cordoliani F**
Rybojad M see **Mouly F**
Rybojad M see **Parant E**
Rybojad M see **Vignon-Pennamen MD**
Ryboloviev AV see **Poliakov PIu**
Rybouchkin A, Benijts J, De Sutter P, Dhont M. Disintegration of chromosomes in dead sperm cells as revealed by injection into mouse oocytes. Hum Reprod 1997 Aug;12(8):1693-8
Rybouchkin A, Van Der Elst J, De Sutter P, Dhont M. "Globe-headed spermatozoa" and ICSI [letter; comment] Fertil Steril 1998 Feb;69(2):361-2. Comment on: Fertil Steril 1997 Jul;68(1):118-22.
Rybouchkin A see **Dozortsev D**
Rybouchkin AV, Van der Straeten F, Quatacker J, De Sutter P, Dhont M. Fertilization and pregnancy after assisted oocyte activation and intracytoplasmic sperm injection in a case of round-headed sperm associated with deficient oocyte activation capacity [see comments] Fertil Steril 1997 Dec;68(6):1144-7. Comment in: Fertil Steril 1998

Jul;70(1):169–70; discussion 170–1.
Rybouchkin AV see **Goud PT**
Rybro L see **Jakobsen CJ**
Rybtsova NA see **Gubenko IS**
Rybus L see **Grubek-Jaworska H**
Ryc K see **Gospodarek T**
Ryce C see **Ellis JT**
Ryce C see **Trent RJ**
Rychik J, Fogel MA, Donofrio MT, Goldmuntz E, Cohen MS, Spray TL, Jacobs ML. Comparison of patterns of pulmonary venous blood flow in the functional single ventricle heart after operative aortopulmonary shunt versus superior cavopulmonary shunt. Am J Cardiol 1997 Oct 1;80(7):922–6
Rychik J, Marchlinski FE, Sweeten TL, Berul CI, Bhat AM, Collins-Burke C, Vetter VL. Transcatheter radiofrequency ablation for congenital junctional ectopic tachycardia in infancy. Pediatr Cardiol 1997 Nov-Dec;18(6):447–50
Rychik J see **Donofrio MT**
Rychik J see **Fogel MA**
Rychik J see **Mahle WT**
Rychkov GY, Adams MB, McMillen IC, Roberts ML. Oxygen-sensing mechanisms are present in the chromaffin cells of the sheep adrenal medulla before birth. J Physiol (Lond) 1998 Jun 15;509 (Pt 3):887–93
Rychkov GY, Pusch M, Roberts ML, Jentsch TJ, Bretag AH. Permeation and block of the skeletal muscle chloride channel, ClC-1, by foreign anions. J Gen Physiol 1998 May;111(5):653–65
Rychkov GY see **Hryciw DH**
Rychkov S Yu see **Naumova O Yu**
Rychkov IuG see **Evsiukov AN**
Rychkov IuG see **Naumova OIu**
Rychkov SIu see **Naumova OIu**
Rychkova MP see **Tiurina IuIu**
Rychlewski L, Godzik A. Secondary structure prediction using segment similarity. Protein Eng 1997 Oct; 10(10):1143–53
Rychlewski L see **Jaroszewski L**
Rychlewski L see **Zhang B**
Rychlewski T, Szczęśniak L, Dylewicz P, Deskur E, Przywarska I, Kasprzak Z, Karolkiewicz J, Konys L. The influence of oral glucose intake on binding and degradation of 125I-insulin by receptors on erythrocytes as well as on insulin and C-peptide serum levels in patients after myocardial infarction and healthy individuals. J Physiol Pharmacol 1997 Dec;48(4):839–49
Rychlewski T see **Nowak A**
Rychlík B see **Sokal A**
Rychlík B see **Soszyński M**
Rychlík I, Lovell MA, Barrow PA. The presence of genes homologous to the K88 genes faeH and faeI on the virulence plasmid of Salmonella gallinarum. FEMS Microbiol Lett 1998 Feb 15;159(2):255–60
Rychlík I see **Chábová V**
Rychlík I see **Dostál C**
Rychlík I see **Sekaninová G**
Rychlík I see **Tesař V**
Rychlik W see **Gao M**
Rychly J see **Schmidt C**
Rychly J see **Weber H**
Ryckaert D see **Struys M**
Ryckaert S, Roelandts R. Solar urticaria. A report of 25 cases and difficulties in phototesting. Arch Dermatol 1998 Jan; 134(1):71–4
Ryckelynck JP, Chouraqui D, Lobbedez T. Anticoagulation du circuit extracorporel en hémodialyse chronique. Nephrologie 1998;19(4):223–5 (11 ref.) (Eng. Abstr.) **(Fre)**
Ryckelynck JP, Lobbedez T, Valette B, Le Goff C, Mazouz O, Levaltier B, Potier JC, de Ligny BH. Peritoneal ultrafiltration and refractory congestive heart failure. Adv Perit Dial 1997;13:93–7
Ryckelynck JP, Lobbedez T, Valette B, Le Goff C, Mazouz O, Levaltier B, Potier JC, Hurault de Ligny B. Peritoneal ultrafiltration and treatment-resistant heart failure. Nephrol Dial Transplant 1998;13 Suppl 4:56–9
Ryckelynck JP see **Cante P**
Ryckman C see **Roy J**
Ryckman FC see **Balistreri WF**
Ryckman FC see **Schulak JA**
Ryckman RM, Libby CR, van den Borne B, Gold JA, Lindner MA. Values of hypercompetitive and personal development competitive individuals. J Pers Assess 1997 Oct; 69(2):271–83
Ryckman RM see **Zak AM**
Ryckwaert F, Leclercq F, Colson P. Intérêt de l'échocardiographie sensibilisée à la dobutamine dans l'évaluation préopératoire du patient opéré de l'aorte abdominale. Ann Fr Anesth Reanim 1998;17(1):13–8 (Eng. Abstr.) **(Fre)**
Ryckwaert Y see **Barthelet Y**
Rycroft RJ see **Olsavszky R**
Rycroft RJ see **Thompson R**
Rycroft RJ see **Wakelin SH**
Rycyna RE see **Shen J**
Rycyzyn MA, Wilson MR, Bengtén E, Warr GW, Clem LW, Miller NW. Mitogen and growth factor-induced activation of a STAT-like molecule in channel catfish lymphoid cells. Mol Immunol 1998 Feb;35(2):127–36
Rycyzyn MA, Wilson MR, Clem LW, Miller NW. Evidence for Jak-STAT interaction in channel catfish lymphoid cells. Dev Comp Immunol 1998 Jul-Aug;22(4):401–6
Ryczak E see **Myśliński W**
Ryd L see **Jorn LP**
Ryd L see **Lindstrand A**
Ryd L see **Toksvig-Larsen S**
Ryd W see **Karlsson L**
Ryd W see **Kristiansson B**
Ryd W see **Voog E**
Rydall A see **Daneman D**
Rydberg A. Assessment of visual acuity in adult patients with strabismic amblyopia: a comparison between the preferential looking method and different acuity charts. Acta Ophthalmol Scand 1997 Dec;75(6):611–7
Rydberg A, Teien DE, Karp K, Vermilion RP, Ludomirsky A. Pulmonary venous blood flow pattern in patients with univentricular hearts following total cavo-pulmonary connection. Clin Physiol 1998 Mar;18(2):131–8
Rydberg A, Teien DE, Krus P. Computer simulation of circulation in patient with total cavo-pulmonary connection: inter-relationship of cardiac and vascular pressure, flow, resistance and capacitance. Med Biol Eng Comput 1997 Nov;35(6):722–8
Rydberg A see **Lloyd TR**
Rydberg B see **Radivoyevitch T**
Rydberg CH see **Huston J**
Rydberg ER see **Willenheimer RB**
Rydberg J, Charles J, Aspelin P. Frequency of late allergy-like adverse reactions following injection of intravascular non-ionic contrast media. A retrospective study comparing a non-ionic monomeric contrast medium with a non-ionic dimeric contrast medium. Acta Radiol 1998 May;39(3):219–22
Rydberg JR see **McGee KP**
Rydberg L, Breimer ME, Nilsson K, Svensson L, Samuelsson BE, Romano E. An ELISA technique for quantitation of human xenoantibodies binding to pig cells: application in patients with pig kidneys extracorporeally connected to the circulation. Xenotransplantation 1998 May;5(2):105–10
Rydberg L see **Mjörnstedt L**
Rydberg L see **Patience C**
Rydberg L see **Strokan V**
Rydberg RM see **Widgren BR**
Rydberg T see **Jönsson A**
Rydberg T see **Melander A**
Rydberg U see **Bergman H**
Rydberg U see **Geijer T**
Ryde L see **Dam J**
Ryde SJ, Eston R, Laskey MA, Evans CJ, Hancock DA. Changes in body fat: measurements by neutron activation, densitometry and dual energy X-ray absorptiometry. Appl Radiat Isot 1998 May-Jun;49(5–6):507–9
Ryde SJ see **Evans CJ**
Ryde SJ see **Natto SA**
Ryde SJ see **Thomas DW**
Ryde-Blomqvist E see **Andersson K**
Rydel JJ, Rodby RA. An 18-year-old man with Goodpasture's syndrome and ANCA-negative central nervous system vasculitis. Am J Kidney Dis 1998 Feb; 31(2):345–9
Rýdel L see **Kutílek P**
Rydel RE see **Kordula T**
Rydel RE see **Tucker HM**
Rydel T see **Pikul S**
Rydelek-Fitzgerald L see **Wilcox BD**
Rydelius PA. Annotation: are children of alcoholics a clinical concern for child and adolescent psychiatrists of today? J Child Psychol Psychiatry 1997 Sep;38(6):615–24 (115 ref.)
Rydelius PA. Helhetssyn krävs för god barn- och ungdomspsykvård. Lakartidningen 1997 Dec 3; 94(49):4647–8 **(Swe)**
Rydelius PA, Frisk M, Hirsch A, Ygge J, Johansson I, Bergström E, Helldin R, Serrebo S. Skolan är barnens arbetsmiljö. Risken för fysiska och psykiska "arbetsskador" måste tas på allvar. Lakartidningen 1998 Apr 29; 95(18):2078–84, 2087–9 **(Swe)**
Rydelius PA see **Linnman MH**
Rydell AM, Hagekull B, Bohlin G. Measurement of two social competence aspects in middle childhood. Dev Psychol 1997 Sep;33(5):824–33
Rydell J. Bat defence in lekking ghost swifts (Hepialus humuli), a moth without ultrasonic hearing. Proc R Soc Lond B Biol Sci 1998 Aug 7;265(1404):1373–6
Rydell N, Räf L. Bättre rutiner vid armbrott kan ge färre missar. Lakartidningen 1997 Oct 22;94(43):3853–5 **(Swe)**
Rydell R see **Svanberg K**
Rydén C, Tung HS, Nikolaev V, Engström A, Oldberg A. Staphylococcus aureus causing osteomyelitis binds to a nonapeptide sequence in bone sialoprotein. Biochem J 1997 Nov 1;327 (Pt 3):825–9
Rydén C see **Nilsson IM**
Rydén J see **Ohlsson A**
Rydén L. Bättre hjärtsviktsvård till lägre kostnad. Effektiva vårdprogram frigör resurser. Lakartidningen 1998 Jun 10; 95(24):2780–1 **(Swe)**
Rydén L, Poole-Wilson P, Breithardt G. Distribution of knowledge [editorial; comment] Eur Heart J 1997 Oct; 18(10):1523–5. Comment on: Eur Heart J 1997 Oct;18(10):1536–47.
Rydén L see **Linde CL**
Rydén L see **Nilsson P**
Rydén L see **Ohlsson A**
Rydén L see **Quintana M**
Rydén L see **Shimizu M**
Rydén M, Ibáñez CF. A second determinant of binding to the p75 neurotrophin receptor revealed by alanine-scanning mutagenesis of a conserved loop in nerve growth factor. J Biol Chem 1997 Dec 26;272(52):33085–91
Rydén M see **Svensson T**
Ryden MB see **Feldt KS**
Rydén O see **Hakestam U**
Rydén-Bergsten T see **Andersson F**
Rydén-Bergsten T see **Wiklund I**
Rydenhag B see **Naredi S**
Ryder D see **Kasper C**
Ryder DQ see **Cronin CC**
Ryder E. La experiencia de Praga. Invest Clin 1997 Dec; 38(4):167–9 **(Spa)**
Ryder E. Es la investigación una prioridad en la universidad venezolana? Invest Clin 1998 Jun;39(2):71–5 **(Spa)**
Ryder E see **Cepko CL**
Ryder EJ see **Holmes NG**
Ryder H see **Dale IL**
Ryder J see **Kapur R**
Ryder JW see **Gehling UM**
Ryder JW see **Melemed AS**
Ryder JW see **Zhang YY**
Ryder JW see **Zierath JR**
Ryder K see **Liotti M**
Ryder KS, Morris DG, Cooper JM. Role of conducting polymeric interfaces in promoting biological electron transfer. Biosens Bioelectron 1997;12(8):721–7
Ryder LP see **Sellebjerg F**
Ryder NS, Wagner S, Leitner I. In vitro activities of terbinafine against cutaneous isolates of Candida albicans and other pathogenic yeasts. Antimicrob Agents Chemother 1998 May;42(5):1057–61
Ryder NS see **Coutant KD**
Ryder OA. Chimp research [letter] Science 1998 Oct 2; 282(5386):47
Ryder OA see **Kingswood SC**
Ryder RE, Close CF, Krentz AJ, Gray MD, Souten H, Taylor KG, Gibson JM, Kritzinger EE. A 'fail-safe' screening programme for diabetic retinopathy. J R Coll Physicians Lond 1998 Mar-Apr;32(2):134–7
Ryder RE, Kong N, Bates AS, Sim J, Welch J, Kritzinger EE. Instant electronic imaging systems are superior to Polaroid at detecting sight-threatening diabetic retinopathy [see comments] Diabet Med 1998 Mar;15(3):254–8. Comment in: Diabet Med 1998 Mar;15(3):187.
Ryder SD, Jacyna MR, Levi AJ, Rizzi PM, Rhodes JM. Peanut ingestion increases rectal proliferation in individuals with mucosal expression of peanut lectin receptor. Gastroenterology 1998 Jan;114(1):44–9
Ryder SD see **Hollingsworth RC**
Ryder SH see **Beynnon BD**
Ryder SJ, Crawford PI, Pethybridge RJ. Is testicular cancer an occupational disease? A case-control study of Royal Naval personnel. J R Nav Med Serv 1997;83(3):130–46
Ryder SP see **Strobel SA**
Ryder T see **Selden C**
Ryder TA see **Bajoria R**
Ryder TA see **Holt DE**
Ryder TJ see **Tucker SJ**
Ryder UW see **Nachury MV**
Ryder WA see **Ross S**
Ryder WD see **Jowitt SN**
Ryder WD see **Lee SM**
Ryder WD see **Weaver A**
Rydevik B see **Heinegård D**
Rydevik BL, Cohen DB, Kostuik JP. Spine epidural steroids for patients with lumbar spinal stenosis. Spine 1997 Oct 1;22(19):2313–7 (58 ref.)
Rydgren B see **Lundin O**
Rydgren G see **Lindberg L**
Rydh A, Riklund Ahlström K, Widmark A, Johansson L, Nilsson S, Bergh A, Damber JE, Stigbrand T, Hietala SO. Radioimmunoscintigraphy with a novel monoclonal antiprostate antibody (E4): an experimental study in nude mice. Cancer 1997 Dec 15;80(12 Suppl):2398–403
Rydh A, Suhr O, Hietala SO, Ahlström KR, Pepys MB, Hawkins PN. Serum amyloid P component scintigraphy in familial amyloid polyneuropathy: regression of visceral amyloid following liver transplantation. Eur J Nucl Med 1998 Jul;25(7):709–13
Rydhag L see **Gestrelius S**
Rydhmer L see **Andersson H**
Rydhmer L see **Sterning M**
Rydholm A. Impact factors [editorial; comment] Acta Orthop Scand 1998 Jun;69(3):221. Comment on: Acta Orthop Scand 1998 Jun;69(3):222–3. Comment on: Acta Orthop Scand 1998 Jun;69(3):224–9.
Rydholm A. Improving the management of soft tissue sarcoma. Diagnosis and treatment should be given in specialist centres [editorial] BMJ 1998 Jul 11;317(7151):93–4
Rydholm A see **Mandahl N**
Rydholm A see **Mertens F**
Rydholm A see **Schuborg C**
Rydholm A see **Willén H**
Rydholm U. Pigmented villonodular synovitis. Acta Orthop Scand 1998 Apr;69(2):203–10
Rydhstroem H. Gestational duration in the pregnancy after a preterm twin delivery. Am J Obstet Gynecol 1998 Jan; 178(1 Pt 1):136–9
Rydhstroem H. Twinning in Sweden between 1973 and 1990.

The recurrence rate. Early Hum Dev 1998 Apr 17; 51(1):7–12

Rydhstroem H. No obvious spatial clustering of twin births in Sweden between 1973 and 1990. Environ Res 1998 Jan; 76(1):27–31

Rydhstroem H, Bakketeig L, Magnus P, Knudsen LB, Wedel H. Perinatal outcome after leave of absence from work for twin–pregnant women.
Acta Genet Med Gemellol (Roma) 1997;46(3):175–83

Rydhstroem H see **Palm C**
Rydhstroem H see **Wølner–Hanssen P**
Rydhström H see **Ryding EL**
Rydhström H see **Wølner–Hanssen P**

Ryding E, Tuninger E, Ohlsson T, Sjöholm H, Freccero–Rosman K, Levander S, Rosén I. Dopamine D2–receptor density in humans as assessed with SPET and the new high–affinity ligand 123I–NCQ298: a pilot study. Nucl Med Commun 1998 Mar;19(3):263–70

Ryding E see **Eckert B**
Ryding E see **Källén K**
Ryding E see **Lantz G**

Ryding EL, Wijma B, Wijma K. Posttraumatic stress reactions after emergency cesarean section.
Acta Obstet Gynecol Scand 1997 Oct;76(9):856–61

Ryding EL, Wijma B, Wijma K, Rydhström H. Fear of childbirth during pregnancy may increase the risk of emergency cesarean section.
Acta Obstet Gynecol Scand 1998 May;77(5):542–7

Ryding EL, Wijma K, Wijma B. Predisposing psychological factors for posttraumatic stress reactions after emergency cesarean section. Acta Obstet Gynecol Scand 1998 Mar; 77(3):351–2

Ryding M, Konradsson K, Kalm O, Prellner K. Sequelae of recurrent acute otitis media. Ten–year follow–up of a prospectively studied cohort of children. Acta Paediatr 1997 Nov;86(11):1208–13

Ryding U, Flock JI, Flock M, Söderquist B, Christensson B. Expression of collagen–binding protein and types 5 and 8 capsular polysaccharide in clinical isolates of Staphylococcus aureus. J Infect Dis 1997 Oct;176(4):1096–9

Rydlander L see **Einarsson R**

Rydlewska–Liszkowska I, Jugo B, Kacprzak E. Koszty i korzyści medycznej działalności profilaktycznej w małych zakładach pracy. Med Pr 1997;48(6):717–25 (7 ref.) (Eng. Abstr.) **(Pol)**

Rydlewska–Sadowska W see **Pączek A**
Rydlund E see **Michelsen I**
Rydman R see **Spear GT**

Rydman RJ, Isola ML, Roberts RR, Zalenski RJ, McDermott MF, Murphy DG, McCarren MM, Kampe LM. Emergency Department Observation Unit versus hospital inpatient care for a chronic asthmatic population: a randomized trial of health status outcome and cost. Med Care 1998 Apr; 36(4):599–609

Rydman RJ see **McCarren M**
Rydman RJ see **McDermott MF**
Rydman RJ see **Roberts RR**
Rydman RJ see **Sha BE**
Rydman RJ see **Zalenski RJ**
Rydqvist B see **Sand P**

Rydstedt LW, Johansson G, Evans GW. The human side of the road: improving the working conditions of urban bus drivers. J Occup Health Psychol 1998 Apr;3(2):161–71

Rydström J, Hu X, Fjellström O, Meuller J, Zhang J, Johansson C, Bizouarn T. Domains, specific residues and conformational states involved in hydride ion transfer and proton pumping by nicotinamide nucleotide transhydrogenase from Escherichia coli.
Biochim Biophys Acta 1998 Jun 10;1365(1–2):10–6 (43 ref.)

Rydström J see **Kalbin G**
Rydström J see **Sedgwick EG**
Rydz M see **Cuzzani OE**

Rydz SK. Fotosyntetyczna izoforma karboksylazy fosfoenolopirogronianu—regulacja transkrypcyjna i potranslacyjna. Postepy Biochem 1997;43(4):287–95 (134 ref.) **(Pol)**

Rydzewska G see **Jurkowska G**

Rydzewski A, Małyszko J, Borawski J, Pawlak D, Azzadin A, Buczko W, Myśliwiec M. Altered circadian rhythm of platelet aggregation in hemodialyzed patients [letter] Nephron 1997;77(3):365–7

Rydzewski A see **Borawski J**

Rydzewski B, Bartnik W. Operacyjna poprawa słuchu w zespole nieżeżeskich twardówek. Otolaryngol Pol 1998; 52(1):83–8 (Eng. Abstr.) **(Pol)**

Rydzewski B, Biczysko W. Morphology of brain stem lesion and bera findings after 60Co irradiation.
Folia Morphol (Warsz) 1997;56(4):209–15

Rydziel S, Delany AM, Canalis E. Insulin–like growth factor I inhibits the transcription of collagenase 3 in osteoblast cultures. J Cell Biochem 1997 Nov 1;67(2):176–83

Rydziel S see **Franchimont N**
Rydziel S see **Gangji V**
Rydzynski K see **Gromadzinska J**
Rydzyński K see **Korsak Z**
Rydzyński K see **Krysiak B**
Rydzyński K see **Palus J**

Rye B, Webb JM. Pigmented papules and weight loss. Arch Dermatol 1998 Jul;134(7):861; discussion 864

Rye D see **Tigges M**
Rye D see **Vitek JL**

Rye DB. Contributions of the pedunculopontine region to normal and altered REM sleep. Sleep 1997 Sep; 20(9):757–88 (344 ref.)

Rye DB, Bliwise DL. Frequency of multiple sleep onset REM periods in "control" subjects [letter; comment] Sleep 1997 Sep;20(9):813–4. Comment on: Sleep 1996 Nov;19(9):727–30.

Rye DB, Dihenia B, Bliwise DL. Reversal of atypical depression, sleepiness, and REM–sleep propensity in narcolepsy with bupropion. Depress Anxiety 1998; 7(2):92–5

Rye DB, Dihenia B, Weissman JD, Epstein CM, Bliwise DL. Presentation of narcolepsy after 40. Neurology 1998 Feb; 50(2):459–65

Rye HS see **Horwich AL**

Rye KA, Jauhiainen M, Barter PJ, Ehnholm C. Triglyceride–enrichment of high density lipoproteins enhances their remodelling by phospholipid transfer protein. J Lipid Res 1998 Mar;39(3):613–22

Rye KA see **Ashby DT**
Rye KA see **Garner B**
Rye P see **Hayden C**
Rye P see **Pereira E**

Rye PD, Bovin NV. Carbohydrate affinity PAGE for the study of carbohydrate–binding proteins. Biotechniques 1998 Jul;25(1):146–51

Rye PD, Bovin NV, Vlasova EV, Molodyk AA, Baryshnikov A, Kreutz FT, Garinther WI, Schultes BC, Noujaim AA, Madiyalakan R, Magnani J, Nilsson O, Nilsson K, Nustad K, Norum L, Bell H, Cao Y, Suresh MR, Very DL, Freeman JV, Yeung KK, Hilgers J. Summary report on the ISOBM TD–6 workshop: analysis of 20 monoclonal antibodies against Sialyl Lewisa and related antigens. Montreux, Switzerland, September 19–24, 1997. Tumour Biol 1998; 19(5):390–420

Rye PD, Fodstad O, Emilsen E, Bryne M. Invasion potential and N–acetylgalactosamine expression in a human melanoma model. Int J Cancer 1998 Feb 9;75(4):609–14

Rye PD see **Price MR**
Rye PJ see **Albuquerque RV**
Rye PJ see **Laing IA**
Ryff CD see **Marmot MG**
Ryff CD see **Schmutte PS**
Ryff JC see **Artillo S**
Ryffel B see **Haas C**
Ryffel B see **Mencacci A**
Ryffel B see **Mihatsch MJ**
Ryffel B see **Tkachuk M**
Ryffel GU see **Nakhei H**
Ryffel GU see **Strandmann EP**
Rygaard C see **Andersen LF**
Rygaard E see **Almeida R**
Rygaard H see **Højer AM**
Rygaard J see **Moser C**
Rygaard J see **Nielsen BS**

Rygaard K, Revol A, Esquivel–Escobedo D, Beck BL, Barrera–Saldaña HA. Absence of human placental lactogen and placental growth hormone (HGH–V) during pregnancy: PCR analysis of the deletion. Hum Genet 1998 Jan;102(1):87–92

Rygaard K, Spang–Thomsen M. Quantitation and gompertzian analysis of tumor growth. Breast Cancer Res Treat 1997 Nov–Dec;46(2–3):303–12 (31 ref.)

Rygg M see **Moe N**
Ryggen K see **Aarset H**

Rygh LH, Gadeholt G. Skjeldestad misrepresents Norwegian oral contraceptive use [letter; comment] Contraception 1997 Jul;56(1):55–8. Comment on: Contraception 1997 Jan;55(1):11–4.

Rygh LJ see **Chapman V**

Ryglewicz D, Barańska–Gieruszczak M, Mendel T, Poniatowska R, Kozlowski P. Udary zatokowate: stan kliniczny a lokalizacja ognisk w badaniach neuroobrazujących. Neurol Neurochir Pol 1997 May–Jun; 31(3):437–46 (Eng. Abstr.) **(Pol)**

Ryglewicz D, Barańska–Gieruszczak M, Rozenfeld A, Mendel T, Kozlowski P. Roczne wskaźniki przeżycia w udarach zatokowatych w zależności od obciążenia czynnikami ryzyka i stosowanego leczenia antyagregacyjnego.
Neurol Neurochir Pol 1997 Nov–Dec;31(6):1091–100 (Eng. Abstr.) **(Pol)**

Rygnestad T. Mortality after deliberate self–poisoning. A prospective follow–up study of 587 persons observed for 5279 person years: risk factors and causes of death.
Soc Psychiatry Psychiatr Epidemiol 1997 Nov;32(8):443–50

Rygnestad T. En 15–årsoppfølging etter akutt selvpåført forgiftning. Tidsskr Nor Laegeforen 1997 Sep 10; 117(21):3065–9 (Eng. Abstr.) **(Nor)**

Rygnestad T. Bruk av legemidler utenfor godkjent indikasjon. Tidsskr Nor Laegeforen 1998 Feb 28;118(6):932–3 **(Nor)**

Rygwelski JM, Smith MA. Dietary soy and hot flushes.
J Fam Pract 1998 Apr;46(4):276–7

Ryhammer AM, Laurberg S, Djurhuus JC, Hermann AP. No relationship between subjective assessment of urinary incontinence and pad test weight gain in a random population sample of menopausal women. J Urol 1998 Mar; 159(3):800–3

Ryhammer AM, Laurberg S, Djurhuus JC, Hermann AP. Urininkontinens—ikke det samme vi taler om.
Ugeskr Laeger 1998 Apr 13;160(16):2406. Comment on: Ugeskr Laeger 1998 Jan 5;160(2):151. **(Swe)**

Ryhammer AM, Laurberg S, Hermann AP. No correlation between perineal position and pudendal nerve terminal motor latency in healthy perimenopausal women.
Dis Colon Rectum 1998 Mar;41(3):350–3

Ryhammer AM, Laurberg S, Hermann AP. Paritetens betydning for analfysiologisk funktion hos kvinder.
Ugeskr Laeger 1998 Mar 9;160(11):1633–6 (Eng. Abstr.) **(Dan)**

Ryhänen J, Kallioinen M, Tuukkanen J, Junila J, Niemelä E, Sandvik P, Serlo W. In vivo biocompatibility evaluation of nickel–titanium shape memory metal alloy: muscle and perineural tissue responses and encapsule membrane thickness. J Biomed Mater Res 1998 Sep 5;41(3):481–8

Ryhänen L see **Lammi L**
Ryhänen P see **Eskola V**
Ryhänen PT see **Kotiniemi LH**

Ryhänen S, Jääskeläinen T, Saarela JT, Mäenpää PH. Inhibition of proliferation and induction of differentiation of osteoblastic cells by a novel 1,25–dihydroxyvitamin D3 analog with an extensively modified side chain (CB1093). J Cell Biochem 1998 Sep 1;70(3):414–24

Ryhänen V see **Ruohoniemi M**
Ryikunov I see **Dzemeshkevich S**
Rykaczewska–Czerwińska M see **Plech A**
Rykala J see **Kruk–Jeromin J**
Ryken TC see **Lovick DS**
Ryker RM see **Thompson CI**

Rykers K, Trenkner S. An alternative buildup material: combine dressing and liquid paraffin. Med Dosim 1998 Spring;23(1):25–6

Rykke EO, Bredesen JE, Stokland O, Jacobsen D. Digitalisforgiftning behandlet med spesifikt antidot.
Tidsskr Nor Laegeforen 1998 Jan 30;118(3):408–10 (Eng. Abstr.) **(Nor)**

Rykke M, Young A, Devold T, Smistad G, Rölla G. Fractionation of salivary micelle–like structures by gel chromatography. Eur J Oral Sci 1997 Oct;105(5 Pt 2):495–501

Rykke M see **Young A**
Rykova EA see **Mukhin KIu**
Rykova MP see **Konstantinova IV**
Rykova MP see **Lesniak AT**
Rykova VA see **Ostrovskaia LA**
Rykova VI see **Grigor'eva EV**

Rykowski A, Pucko W. Synthesis of 5H–dipyrido[1,2–a:2',3'–d]pyrimidin–5–ones as potential antiallergy agents. Acta Pol Pharm 1997 Jul–Aug; 54(4):325–9

Rykowski R see **Erdal S**

Rykunov DS, Lobanov MIu, Finkel'shtein AV. Primenenie strukturnykh karkasov globuliarnykh belkov dlia opoznavaniiaukladki belkovykh tsepei po ikh aminokislotnym posledovatel'nostiam. Mol Biol (Mosk) 1998 May–Jun;32(3):521–32 **(Rus)**

Rykunov DS see **Lobanov MIu**
Rykunov IE see **Dzemeshkevich SL**
Rykunov IE see **Kuznetsova LM**
Rylance GW see **MacDonald A**

Rylander E, Strand A. Gynekologer varnar för receptfria antimykotika. Okontrollerad användning kan förvärra vulvovaginala besvär. Lakartidningen 1998 Jan 14; 95(3):134–5 **(Swe)**

Rylander E see **Jonsson M**
Rylander E see **Mints M**

(Rylander G) Mindus P. Per Mindus om en intrikat fråga i dagsdebatten: tvångssteriliserade och lobotomerade—vem bör få ekonomisk ersättning? Lakartidningen 1997 Oct 29; 94(44):3935–8, 3941–2 **(Swe)**

Rylander G see **Roy A**
Rylander H see **Westfelt E**
Rylander HG 3rd see **Barrett SF**
Rylander HG 3rd see **Wright CH**

Rylander L, Dyremark E, Strömberg U, Ostman C, Hagmar L. The impact of age, lactation and dietary habits on PCB in plasma in Swedish women. Sci Total Environ 1997 Nov 14;207(1):55–61

Rylander L, Strömberg U, Dyremark E, Ostman C, Nilsson–Ehle P, Hagmar L. Polychlorinated biphenyls in blood plasma among Swedish female fish consumers in relation to low birth weight. Am J Epidemiol 1998 Mar 1;147(5):493–502

Rylander L, Strömberg U, Hagmar L. Agreement between reported fish consumption obtained by two interviews and its impact on the results in a reproduction study.
Eur J Epidemiol 1998 Jan;14(1):93–7

Rylander L see **Jakobsson K**

Rylander R. Sambandet mögelexponering och luftvägsbesvär ovedersägligt. Lakartidningen 1998 May 20;95(21):2445–6 . Comment on: Lakartidningen 1998 Apr 1;95(14):1498–500. **(Swe)**

Rylander R, Fogelmark B, Danielsson B. Glukan i inomhusmiljö gav luftvägsinflammation? Lakartidningen 1998 Apr 1;95(14):1562–3 (Eng. Abstr.) **(Swe)**

Rylander R see **Thorn J**
Rylander T see **Hellmold H**
Rylander T see **Warner M**
Rylatt DB see **Eisenberg PR**
Rylatt DB see **Rowe CA**
Rylett RJ see **Bartha R**
Rylett RJ see **Knipper M**
Ryley HC see **Hall V**
Ryley HC see **Lowdon J**
Ryley HC see **Millar–Jones L**
Ryley NG see **Skia B**

Ryll M see **Hinz KH**
Ryll M see **Vandamme P**
Rylova SN, Kozlov AM, Kogtev LS, Gaenko GP, Dyatlovitskaya EV. Antiproliferative activity of ceramides isolated from normal human ovary and ovarian tumor. Biochemistry (Mosc) 1997 Sep;62(9):1053–6
Ryman A see **Constans J**
Ryman A see **Ebmeier KP**
Ryman KD, Ledger TN, Campbell GA, Watowich SJ, Barrett AD. Mutation in a 17D–204 vaccine substrain–specific envelope protein epitope alters the pathogenesis of yellow fever virus in mice. Virology 1998 Apr 25;244(1):59–65
Ryman KD see **Klimstra WB**
Ryman KD see **Xie H**
Rymarquis L see **Biro FM**
Rymaszewski LA see **Mackay DC**
Rymaszewski M see **Arscott PL**
Rymberg S see **Allegri RF**
Rymer J see **Calvin M**
Rymer J see **Crook M**
Rymer J see **Ojutiku D**
Rymer JM. The effects of tibolone. Gynecol Endocrinol 1998 Jun;12(3):213–20 (46 ref.)
Rymer JM see **Ahmed AI**
Rymer R see **Amaris J**
Rymer R see **Pelage JP**
Rymer R see **Soyer P**
Rymer WZ see **Maltenfort MG**
Rymer WZ see **Pai YC**
Rymer WZ see **Zhang LQ**
Rymo L see **Cuomo L**
Rymo L see **Rüetschi U**
Rymo L see **Sjöblom A**
Rymon R, Zheng B, Chang YH, Gur D. Incorporation of a set enumeration trees–based classifier into a hybrid computer–assisted diagnosis scheme for mass detection. Acad Radiol 1998 Mar;5(3):181–7
Rymond BC see **McLean MR**
Rymond BC see **Xie J**
Rymut K see **O'Dell L**
Ryncarz AJ see **Schacker T**
Ryncarz RE, Anasetti C. Expression of CD86 on human marrow CD34(+) cells identifies immunocompetent committed precursors of macrophages and dendritic cells. Blood 1998 May 15;91(10):3892–900
Rynders MC, Navarro R, Losada MA. Objective measurement of the off–axis longitudinal chromatic aberration in the human eye. Vision Res 1998 Feb;38(4):513–22
Rynell AC see **Matheson M**
Rynell AC see **Matheson MJ**
Ryner L see **Tomanek B**
Ryner LC see **Heinrichs V**
Ryner LN, Ke Y, Thomas MA. Flip angle effects in STEAM and PRESS–optimized versus sinc RF pulses. J Magn Reson 1998 Mar;131(1):118–25
Ryng S, Machoń Z, Wieczorek Z, Zimecki M, Głowiak T. Synthesis and structure elucidation of 5–aminomethinimino–3–methyl–4–isoxazolecarboxylic acid phenylamides and their immunological activity. Arch Pharm (Weinheim) 1997 Nov;330(11):319–26
Ryniewicz B see **Rowińska–Marcińska K**
Ryniewicz Z see **Płoszaj T**
Ryningen A, Holmsen H. Thrombin per se does not induce tyrosine protein phosphorylation in human platelets as judged by western blotting, while collagen does: the significance of synergistic, autocrine stimulation. Biochem Biophys Res Commun 1998 Apr 28;245(3):757–63
Rynkiewicz DL, Cage GD, Butler WR, Ampel NM. Clinical and microbiological assessment of Mycobacterium simiae isolates from a single laboratory in southern Arizona. Clin Infect Dis 1998 Mar;26(3):625–30
Rynkiewicz E see **Koraszewska–Matuszewska B**
Rynkowski M see **Dolgin SE**
Rynnel–Dagöö B, Lindberg K, Samuleson A, Blomberg S, Forsgren J. The immunology of the host–parasite relationship in the nasopharynx. Ann N Y Acad Sci 1997 Dec 29;830:32–48
Rynskova EE see **Baliakina EV**
Ryo A, Kondoh N, Wakatsuki T, Hada A, Yamamoto N, Yamamoto M. A method for analyzing the qualitative and quantitative aspects of gene expression: a transcriptional profile revealed for HeLa cells. Nucleic Acids Res 1998 Jun 1;26(11):2586–92
Ryo E, Okai T, Namba S, Okagaki R, Kikuchi A, Kozuma S, Yoshikawa H, Taketani Y. Successful thoracoamniotic shunting using a double–flower catheter in a case of fetal cystic adenomatoid malformation associated with hydrops and polyhydramnios. Ultrasound Obstet Gynecol 1997 Oct; 10(4):293–6
Ryo E, Okai T, Takagi K, Okuno S, Sadatsuki M, Kaneko M, Taketani Y. Comparison of umbilical artery Doppler velocimetry between maternal supine position and complete left lateral position in predicting obstetric complications. Ultrasound Obstet Gynecol 1998 Jun; 11(6):415–8
Ryo E see **Kozuma S**
Ryo E see **Sakai M**
Ryo E see **Unno N**
Ryo H, Sakai H, Yoneda S, Noguchi Y. [Bone metastasis of primary lung cancer] Nihon Kokyuki Gakkai Zasshi 1998 Apr;36(4):317–22 (Eng. Abstr.) **(Jpn)**
Ryo H see **Kai M**
Ryo H see **Kanai S**
Ryo H see **Nakajima H**
Ryo H see **Todo T**
Ryo J see **Tokunaga Y**
Ryo J see **Wada Y**
Ryo R see **Sugimoto T**
Ryo UY see **Shih WJ**
Ryo Y see **Kitano Y**
Ryoji O see **Kondo T**
Ryoji O see **Shi B**
Ryoji O see **Toda F**
Ryoji Y, Nobuhiko N, Ubas–de Leon W, Nuoko K. The relation between serum fatty acids and soil–transmitted helminthiasis in the Philippines. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):329–34
Ryokawa Y see **Tanaka M**
Ryoke K see **Ishida M**
Ryoke T see **Nakamura Y**
Ryoke T see **Tanaka N**
Ryomoto KI see **Hattori Y**
Ryon JJ see **Kurabachew M**
Ryoo HD see **Grieder NC**
Ryoo HD see **Rieckhof GE**
Ryoo HM, Hoffmann HM, Beumer T, Frenkel B, Towler DA, Stein GS, Stein JL, van Wijnen AJ, Lian JB. Stage–specific expression of Dlx–5 during osteoblast differentiation: involvement in regulation of osteocalcin gene expression. Mol Endocrinol 1997 Oct;11(11):1681–94
Ryoo IJ see **Kim WG**
Ryoo YW see **Lee KS**
Ryoo ZY see **Caamaño JN**
Ryöppy S see **Vaara P**
Ryott J see **Suvakovic Z**
Ryou C see **Hadden TJ**
Ryou JW, Cho SY, Kim HT. Lesion of the cerebellar interpositus nucleus or the red nucleus affects classically conditioned neuronal activity in the hippocampus. Prog Neuropsychopharmacol Biol Psychiatry 1998 Jan; 22(1):169–85
Ryouke T see **Obayashi M**
Ryozawa S, Watanabe H, Abe M, Ajioka Y, Nishikura K, Okita K. Macroscopic and stereomicroscopic diagnosis of superficial flat–type early carcinomas of the gallbladder. J Gastroenterol 1997 Oct;32(5):635–42
Ryozawa S see **Kondoh S**
Rypens F see **Avni EF**
Rypens F see **Malaisse–Lagae F**
Rypens F see **Tannouri F**
Rypens FF see **Sonigo PC**
Rypins EB, Kipper SL. 99mTc–hexamethylpropyleneamine oxime (Tc–WBC) scan for diagnosing acute appendicitis in children. Am Surg 1997 Oct;63(10):878–81
Rypins EB see **Collins JC**
Rypins EB see **Occhipinti DJ**
Rypniewski W see **Markiewicz WT**
Rypniewski WR see **Adamiak DA**
Ryrfeldt A see **Dahlin KL**
Ryrfeldt A see **Lästbom L**
Ryrie I, Agunbiade D, Brannock L, Maris–Shaw A. A survey of psychiatric nursing practice in two inner city acute admission wards. J Adv Nurs 1998 Apr;27(4):848–54
Ryś D see **Nowakowski T**
Ryś J, Kruczak A, Iliszko M, Babińska M, Wasilewska A, Limon J, Niezabitowski A. Sarcomatoid carcinoma (carcinosarcoma) of the gallbladder. Gen Diagn Pathol 1998 Apr;143(5–6):321–5
Ryś J see **Limon J**
Ryś J see **Niezabitowski A**
Rys J see **Schneider–Stock R**
Ryś J see **Stelmach A**
Rys P see **Lang AM**
Rys PN see **Mitchell PS**
Rys PN see **Tang YW**
Rysavá R, Merta M, Tesař V, Zabka J, Spička I, Stejskalová A, Vernerová Z. Laboratorní nálezy a hodnoty sérového amyloidu A a solubilního receptoru pro interleukin 2 u nemocných s amyloidózou ledvin. Cas Lek Cesk 1998 Feb 23;137(4):107–9 (Eng. Abstr.) **(Cze)**
Rysavá R, Tesař V, Jirsa M Jr, Brabec V, Jarolím P. Incomplete distal renal tubular acidosis coinherited with a mutation in the band 3 (AE1) gene. Nephrol Dial Transplant 1997 Sep;12(9):1869–73
Rysavá R see **Merta M**
Rysavá R see **Tesař V**
Rysavy JA see **Shiue C**
Rysbekov MM see **Aliev MA**
Ryschich E see **Foitzik T**
Ryschich E see **Ruh J**
Ryschkewitsch CF see **Agostini HT**
Ryschkewitsch CF see **Smith RD**
Ryschkewitsch CF see **Stoner GL**
Ryschon KL see **Rama BN**
Ryseck RP see **Attar RM**
Ryseck RP see **Cheng JD**
Ryseck RP see **Ishikawa H**
Ryseck RP see **Zhou Y**
Ryser JE, Rose K, Jones R, Pelegrin A, Donath A, Egeli R, Smith A, Offord RE. Elimination of free radionuclide by a chelating agent improves tumor–to–nontumor ratios following radioimmunotargeting with antibody labeled with 67Ga. Nucl Med Biol 1998 Apr;25(3):261–5
Ryser S see **Drews J**
Rysiecki G, Brookfield JF. Interpretation and statistical evaluation of multilocus DNA fingerprints in paternity and relationship testing. Methods Mol Biol 1998;98:97–103
Rysiecki G see **Childs WP**
Ryska A, Dědič K. Patologie v síti Internet. Cesk Patol 1998 Apr;34(2):43–6 (Eng. Abstr.) **(Cze)**
Ryska A, Jirousek Z. Peripheral giant cell granuloma: a diagnostic pitfall in FNAC material [letter] Acta Cytol 1998 Mar–Apr;42(2):443–5
Ryska A, Jirousek Z. Giant cell epulis with unusual clinical and radiological features—a diagnostic pitfall in FNAC material. Report of a case with differential diagnosis. Cesk Patol 1997 Nov;33(4):118–22
Ryska A, Kerekes Z, Cáp J. Aspiration cytology of parathyroid adenoma: radioimmunoassay of parathormone in aspirate as a helpful diagnostic tool [letter; comment] Acta Cytol 1998 May–Jun;42(3):826–7. Comment on: Acta Cytol 1996 Mar–Apr;40(2):315–8.
Ryska A, Kerekes Z, Hovorková E, Bartoň P. Epithelial–myoepithelial carcinoma of the bronchus. Pathol Res Pract 1998;194(6):431–5; discussion 436–8
Ryska A, Spaček J. Synovial–like metaplasia around silicone breast implants [letter; comment] Pathology 1998 Feb; 30(1):82–3. Comment on: Pathology 1996 Aug;28(3):232–5.
Ryska A, Spaček J, Simáková E, Dědič K, Pintér L, Talábová Z. Synoviální metaplazie kolem mamárních implantátu. Cesk Patol 1998 Jan;34(1):20–5 (Eng. Abstr.) **(Cze)**
Ryska A, Vokurka J, Michal M, Ludvíková M. Intrathyroidal lymphoepithelial cyst. A report of two cases not associated with Hashimoto's thyroiditis. Pathol Res Pract 1997; 193(11–12):777–81
Ryska A see **Herout V**
Ryskamp RP, Trottier SJ. Utilization of venous thromboembolism prophylaxis in a medical–surgical ICU [see comments] Chest 1998 Jan;113(1):162–4. Comment in: Chest 1998 Jan;113(1):5–7.
Ryskamp T see **Moorhouse KG**
Ryskin M see **Spitzer M**
Ryskov AP see **Potanov SG**
Ryskov AP see **Semenova SK**
Rysselberghe MV see **Donner C**
Rysstad G, Ebbesen A, Eggestad J. Sensory and chemical quality of UHT–milk stored in paperboard cartons with different oxygen and light barriers. Food Addit Contam 1998 Jan;15(1):112–22
Ryst E see **Sharpe TM**
Rystedt E see **Lind S**
Rysz B see **Zemełka T**
Rysz J, Goch A, Zbróg Z, Goch JH, Luciak M. Czynność lewego przesionka serca podczas hemodializy. Pol Arch Med Wewn 1997 Oct;98(10):333–7 (Eng. Abstr.) **(Pol)**
Ryszka A see **Janeczko K**
Ryszka F, Dolińska B, Szulc B, Doliński W. Pharmacokinetics of ferrous fumarate in rats. Boll Chim Farm 1998 May; 137(5):178–9
Ryszka F, Dolinski W, Krupej J. Bioavailability and pharmacokinetics of magnesium after magnesium fumarate administration in humans. Boll Chim Farm 1997 Oct; 136(9):575–6
Ryte A see **Uhlmann E**
Ryten E, Thurber AD, Buske L. The Class of 1989 and physician supply in Canada [see comments] CMAJ 1998 Mar 24;158(6):723–8. Comment in: CMAJ 1998 Mar 24;158(6):767–9.
Ryten E, Thurber AD, Buske L. The Class of 1989 and post–MD training [see comments] CMAJ 1998 Mar 24; 158(6):731–7. Comment in: CMAJ 1998 Mar 24;158(6):757–9.
Ryther KB see **Decker MW**
Ryther KB see **Holladay MW**
Rytik EG see **Iastrebov VS**
Rytik EG see **Solokhina TA**
Rytilä P see **Helenius IJ**
Rytina ER, Ball RY. Transformation of recurrent dermatofibrosarcoma protuberans to its pigmented variant (Bednar tumour) [letter] Histopathology 1998 Apr; 32(4):384–5
Rytina ER see **Simpson AD**
Rytka J see **Kucharczyk R**
Rytka J see **Zoladek T**
Rytkonen H see **Erkinjuntti–Pekkanen R**
Rytkönen M see **Rautiainen J**
Rytkönen M see **Zeiler T**
Rytky S see **Jäntti V**
Rytökoski U. On rest and pain [letter; comment] Clin J Pain 1997 Sep;13(3):272–3. Comment on: Clin J Pain 1996 Sep;12(3):166–70.
Rytökoski U, Puukka P, Talo S. Biodisabilities in relation to other disease consequences in the functional assessment of patients with chronic low back pain. Int J Rehabil Res 1997 Sep;20(3):225–44
Rytömaa I, Järvinen V, Kanerva R, Heinonen OP. Bulimia and tooth erosion. Acta Odontol Scand 1998 Feb; 56(1):36–40
Rytömaa T see **Kumlin T**
Rytter C see **Pfeiffer P**
Rytter E see **Nakken KO**
Rytter E see **Thormodsen M**
Rytter M see **Franz H**
Rytter R see **Shianna KV**

Rytting JH see **Kadono M**
Rytwo G see **Yermiyahu U**
Ryu A, Naru E, Arakane K, Masunaga T, Shinmoto K, Nagano T, Hirobe M, Mashiko S. Cross-linking of collagen by singlet oxygen generated with UV-A.
Chem Pharm Bull (Tokyo) 1997 Aug;45(8):1243-7
Ryu A see **Hashiguchi T**
Ryu A see **Ihara K**
Ryu BD see **Lee WK**
Ryu C see **Hara S**
Ryu C see **Nagayasu T**
Ryu CH see **Kim DH**
Ryu CH see **Kim WH**
Ryu CJ, Chung HK, Hong HJ. Cloning and sequence analysis of cDNAs encoding the heavy and light chain variable regions of a human monoclonal antibody with specificity for hepatitis B surface antigen. Biochim Biophys Acta 1998 Apr 10;1380(2):151-5
Ryu DD see **Chang CC**
Ryu DD see **Park CS**
Ryu G, Hwang S, Kim SK. 16-Methyloxazolomycin, a new antimicrobial and cytotoxic substance produced by a Streptomyces sp. J Antibiot (Tokyo) 1997 Dec; 50(12):1064-6
Ryu G see **Allen ED**
Ryu GR see **Cheong YH**
Ryu H, Yamamoto S, Sugiyama K, Uemura K, Miyamoto T. Hemifacial spasm caused by vascular compression of the distal portion of the facial nerve. Report of seven cases [see comments] J Neurosurg 1998 Mar;88(3):605-9. Comment in: J Neurosurg 1998 Aug;89(2):346-7.
Ryu H, Yamamoto S, Sugiyama K, Uemura K, Nozue M. Neurovascular decompression of the eighth cranial nerve in patients with hemifacial spasm and incidental tinnitus: an alternative way to study tinnitus. J Neurosurg 1998 Feb; 88(2):232-6
Ryu H see **Lee MS**
Ryu H see **Shin HS**
Ryu H see **Yamamoto S**
Ryu HS see **Chang KH**
Ryu HS see **Kim KR**
Ryu HS see **Song CW**
Ryu J, Saito S, Yamamoto K. Changes in articular cartilage in experimentally induced patellar subluxation.
Ann Rheum Dis 1997 Nov;56(11):677-81
Ryu J, Sakamoto A, Honda T, Saito S. The postoperative drain-clamping method for hemostasis in total knee arthroplasty. Reducing postoperative bleeding in total knee arthroplasty. Bull Hosp Jt Dis 1997;56(4):251-4
Ryu J see **Matsukawa Y**
Ryu J see **Saito S**
Ryu JC see **Kim DK**
Ryu JC see **Kwon SW**
Ryu JC see **Park KY**
Ryu JG see **Zeon SK**
Ryu JH, Olson EJ, Pellikka PA. Clinical recognition of pulmonary embolism: problem of unrecognized and asymptomatic cases. Mayo Clin Proc 1998 Sep;73(9):873-9 (76 ref.)
Ryu JH see **Beuchat LR**
Ryu JH see **Bjoraker JA**
Ryu JH see **Douglas WW**
Ryu JH see **Lee TH**
Ryu JH see **Yu ML**
Ryu JM see **Lee WY**
Ryu JR see **Choi IG**
Ryu JS, Lee JU, Ahn MH, Min DY, Ree HI. A human case of tick bite by Ixodes nipponensis. Korean J Parasitol 1998 Mar;36(1):59-61
Ryu JS see **Kim HJ**
Ryu JS see **Kim YJ**
Ryu JS see **Lim TH**
Ryu JS see **Park GC**
Ryu JS see **Vashishtha M**
Ryu K, Lee H, Kim S, Beauchamp J, Tung CS, Isaacs NW, Ji I, Ji TH. Modulation of high affinity hormone binding. Human choriogonadotropin binding to the exodomain of the receptor is influenced by exoloop 2 of the receptor. J Biol Chem 1998 Mar 13;273(11):6285-91
Ryu K see **Seong JY**
Ryu KH, Kim SJ, Park WM. Nucleotide sequence analysis of the coat protein genes of two Korean isolates of sweet potato feathery mottle potyvirus. Arch Virol 1998; 143(3):557-62
Ryu KN, Kim IS, Kim EJ, Ahn JW, Bae DK, Sartoris DJ, Resnick D. MR imaging of tears of discoid lateral menisci. AJR Am J Roentgenol 1998 Oct;171(4):963-7
Ryu KN see **De Maeseneer M**
Ryu KN see **Pereira ER**
Ryu KS, Han HS, Kim H. Interaction of glucagon with dimyristoylphosphatidylcholine in vesicular and discoidal complexes. J Biochem (Tokyo) 1998 Jan;123(1):55-61
Ryu KY, Tong Q, Jhiang SM. Promoter characterization of the human Na+/I- symporter.
J Clin Endocrinol Metab 1998 Sep;83(9):3247-51
Ryu KY see **Jhiang SM**
Ryu KY see **Tong Q**
Ryu M, Shimamura Y, Kinoshita T, Konishi M, Kawano N, Iwasaki M, Furuse J, Yoshino M, Moriyama N, Sugita M. Therapeutic results of resection, transcatheter arterial embolization and percutaneous transhepatic ethanol injection in 3225 patients with hepatocellular carcinoma: a retrospective multicenter study. Jpn J Clin Oncol 1997 Aug;27(4):251-7
Ryu M see **Iwasaki M**
Ryu M see **Matsuo H**
Ryu M see **Tajiri H**
Ryu MR see **Yoon SC**
Ryu N, Gao W, Yan M. [Evaluation of brain evoked potentials in the detection of subclinical hepatic encephalopathy in cirrhotics] No To Shinkei 1997 Oct; 49(10):887-92 (Eng. Abstr.) **(Jpn)**
Ryu OH, Hu CC, Zhang C, Qian Q, Moradian-Oldak J, Fincham AG, Simmer JP. Proteolytic activity of opossum tooth extracts. Eur J Oral Sci 1998 Jan;106 Suppl 1:337-44
Ryu OH see **Fukae M**
Ryu OH see **Hu CC**
Ryu OH see **Lyaruu DM**
Ryu OH see **Murakami C**
Ryu R, Lin TC, Kumpe D, Krysl J, Durham JD, Goff JS, Everson GT, Kam I, Wachs M, Russ P, Shrestha R, Trouillot TE, Bilir BM. Percutaneous mesenteric venous thrombectomy and thrombolysis: successful treatment followed by liver transplantation. Liver Transpl Surg 1998 May;4(3):222-5 (14 ref.)
Ryu R, Novak Z, Coldwell D. Percutaneous embolization of a posttraumatic nephrobiliary fistula. J Trauma 1998 Feb; 44(2):389-91
Ryu R see **Jones BE**
Ryu RK, Durham JD, Kumpe DA. Transcatheter venous thrombolysis--pitfalls and pratfalls: a case discussion of indications, technique, and alternatives.
J Vasc Interv Radiol 1997 Nov-Dec;8(6):1005-10
Ryu RK see **Duke BJ**
Ryu S, Jimi S, Takebayashi S. Thyroid carcinoma distinctively expresses intracellular fibronectin in vivo. Cancer Lett 1997 Dec 23;121(2):189-93
Ryu S, Kim OB, Kim SH, He SQ, Kim JH. In vitro radiosensitization of human cervical carcinoma cells by combined use of 13-cis-retinoic acid and interferon-alpha2a. Int J Radiat Oncol Biol Phys 1998 Jul 1;41(4):869-73
Ryu S see **Kim TJ**
Ryu S see **Kim Y**
Ryu SB, Wang X. Increase in free linolenic and linoleic acids associated with phospholipase D-mediated hydrolysis of phospholipids in wounded castor bean leaves.
Biochim Biophys Acta 1998 Jul 31;1393(1):193-202
Ryu SB see **Jeong YY**
Ryu SB see **Oh BR**
Ryu SE see **Choi HJ**
Ryu SE see **Park H**
Ryu SH see **Bae SS**
Ryu SH see **Baek SH**
Ryu SH see **Bahk YY**
Ryu SH see **Chang JS**
Ryu SH see **Chung JH**
Ryu SH see **Kim JH**
Ryu SH see **Kim MJ**
Ryu SH see **Noh DY**
Ryu SH see **Park ES**
Ryu SH see **Seo JK**
Ryu SJ see **Tseng YH**
Ryu SL, Murooka Y, Kaneko Y. Reciprocal translocation at duplicated RPL2 loci might cause speciation of Saccharomyces bayanus and Saccharomyces cerevisiae. Curr Genet 1998 May;33(5):345-51
Ryu SW see **Kim JW**
Ryu SY, Jeong KS, Park SJ, Mheen BG, Son HY, Yoon WK, Cho SW, Park BK, Kim SH. Effects of transferrin on the modulation of cytokine production on mouse spleen cells. In Vivo 1998 Mar-Apr;12(2):187-94
Ryu SY see **Ho C**
Ryu SY see **Kim SH**
Ryu SY see **Shin NH**
Ryu T see **Yoshida K**
Ryu WS see **Jenkins GM**
Ryu YH, Lee JD, Yoon PH, Jeon P, Kim DI, Shin DW. Cerebral perfusion impairment in a patient with toluene abuse. J Nucl Med 1998 Apr;39(4):632-3
Ryu YH see **Lee BI**
Ryu YH see **Lee JD**
Ryu YH see **Yune MJ**
Ryuichi M see **Yasuhiro I**
Ryujin H see **Matsumoto K**
Ryuko K see **Fujiwaki R**
Ryushi T, Kita I, Sakurai T, Yasumatsu M, Isokawa M, Aihara Y, Hama K. The effect of exposure to negative air ions on the recovery of physiological responses after moderate endurance exercise. Int J Biometeorol 1998 Feb;41(3):132-6
Ryushi T see **Kita I**
Ryuto M, Jimi S, Ono M, Naito S, Nakayama Y, Yamada Y, Komiyama S, Kuwano M. All-trans-retinoic acid-dependent inhibition of E-cadherin-based cell adhesion with concomitant dephosphorylation of beta-catenin in metastatic human renal carcinoma cells. Jpn J Cancer Res 1997 Oct;88(10):982-91
Ryves WJ see **Roberts SA**
Ryvkin VB see **Ivanov VK**
Rywik S, Kłosiewicz-Latoszek L, Broda G, Szostak WB. Skuteczność i bezpieczeństwo leczenia hiperlipidemii typu II za pomocą fluwastatyny u chorych z nadciśnieniem tętniczym. Pol Merkuriusz Lek 1997 Jul;3(13):13-6 (Eng. Abstr.) **(Pol)**
Rywik S see **Wolf HK**
Rywik SL, Davis CE, Pajak A, Broda G, Folsom AR, Kawalec E, Williams OD. Poland and U.S. collaborative study on cardiovascular epidemiology hypertension in the community: prevalence, awareness, treatment, and control of hypertension in the Pol-MONICA Project and the U.S. Atherosclerosis Risk in Communities Study [see comments] Ann Epidemiol 1998 Jan;8(1):3-13. Comment in: Ann Epidemiol 1998 Jan;8(1):1-2.
Rywik SL see **Massing MW**
Rywik TM, Zink RC, Gittings NS, Khan AA, Wright JG, O'Connor FC, Fleg JL. Independent prognostic significance of ischemic ST-segment response limited to recovery from treadmill exercise in asymptomatic subjects. Circulation 1998 Jun 2;97(21):2117-22
Ryymin P see **Heinonen T**
Ryynänen M see **Kirkinen P**
Ryynänen M see **Lehtovirta M**
Ryynänen M see **Santalahti P**
Ryynänen M see **Vauhkonen I**
Ryynänen OP see **Tiihonen J**
Ryysy L see **Yki-Järvinen H**
Ryzhakov VM see **Dygaĭ AM**
Ryzhakov VM see **Gol'dberg VE**
Ryzhakov VM see **Novitskiĭ VV**
Ryzhakov VM see **Smol'ianinov ES**
Ryzhavskiĭ BIa, Cheprakova VA, Tsekatunov DA. Vliianie vvedeniia piratsetama krysam v molochnom periode na morfometricheskie pokazateli neokorteksa i gippokampa v mesiachnom vozraste. Biull Eksp Biol Med 1997 Aug; 124(8):154-6 **(Rus)**
Ryzhavskiĭ BIa, Eremenko IR. Vliianie odnostoronneĭ ovariéktomii krys na razvitie golovnogo mozga u krysiat v vozraste odin mesiats.
Ross Fiziol Zh Im I M Sechenova 1998 Apr;84(4):373-9 (Eng. Abstr.) **(Rus)**
Ryzhik VN see **Genyk SN**
Ryzhikh AN, Bokeriia LA, Shatalov KV. Posleoperatsionnyĭ kontrol' tekhnicheskikh zven'ev biotekhnicheskoĭ sistemy vspomogatel'nogo krovoobrashcheniia. Med Tekh 1997 Jul-Aug;(4):3-7 (Eng. Abstr.) **(Rus)**
Ryzhikov AB, Goncharova EP, Bulychev LE, Sergeev AN, Dmitriev IP, Pliasunov IV, Kotliarov LA. Izuchenie vozmozhnosti respiratornoĭ immunizatsii protiv ·kleshchevogo éntsefalita. Vestn Ross Akad Med Nauk 1998;(4):17-20 (Eng. Abstr.) **(Rus)**
Ryzhikov AB see **Bulychev LE**
Ryzhikov AB see **P'iankova OG**
Ryzhikov AB see **Sergeev AN**
Ryzhikov VI, Gaĭfeev RSh. Nizhegorodskomu garnizonnomu gospitaliu--275 let. Voen Med Zh 1997 Dec;318(12):54-6 **(Rus)**
Ryzhkina IV, Bochkov NP, Katosova LD, Dysheva NM, Platonova VI, Stroev EA. Uroven' khromosomnoĭ izmenchivosti v somaticheskikh kletkakh u deteĭ, prozhivaiushchikh v sel'skokhoziaĭstvennykh ralonakh. Dokl Akad Nauk 1998 Jan;358(3):428-30 **(Rus)**
Ryzhkov VK see **Karev AV**
Ryzhkov VK see **Tarazov PG**
Ryzhkov VV see **Derevianko IM**
Ryzhkova LA see **Zokirov NZ**
Ryzhkova VV see **Makarovskaia LN**
Ryzhkova VV see **Zurabyan VA**
Ryzhkovskaia EL see **Vylegzhanina TA**
Ryzhov AI see **Komandenko NI**
Ryzhov DB see **Kliueva NZ**
Ryzhov KA see **Radiuk SN**
Ryzhova EV, Ivaniushina VA, Grudinin MP, Ivanova OV, Vinogradova EN, Kiselev OI. Vydelenie i klonirovanie gena antigena virusa gepatita del'ta. Ispol'zovanie rekombinantnogo antigena dlia serodiagnostiki del'ta-infektsii. Mol Gen Mikrobiol Virusol 1998;(2):29-32 (Eng. Abstr.) **(Rus)**
Ryzhova GL see **Kostenetskiĭ MI**
Ryzhova I see **Demêmes D**
Ryzhova IP. Vliianie endovaskuliarnogo vmeshatel'stva na zritel'nye funktsii u bol'nykh s travmaticheskim karotidno-kavernoznym soust'em. Klin Khir 1997;(2):24-6 (Eng. Abstr.) **(Rus)**
Ryzhova IP. Znachenie uglublennogo issledovaniia zritel'nykh funktsiĭ u bol'nykh s travmaticheskim karotidno-kavernoznym soust'em. Lik Sprava 1997 Nov-Dec;(6):145-7 (Eng. Abstr.) **(Rus)**
Ryzhova KV see **Iakimovskiĭ AF**
Ryzhova LS. Lechenie senil'nykh katarakt nachal'noĭ i nezreloĭ stadiĭ v glaznom otdelenii sanatoriia "Piket". Vestn Oftalmol 1998 May-Jun;114(3):45-6 (Eng. Abstr.) **(Rus)**
Ryzhova SA, Boĭchenko MN. Issledovanie stabil'nosti avirulentnogo fenotipa i sposobnosti k ogranichennoĭ persistentsii v organizme myshei avirulentnogo mutanta Salmonella enteritidis. Biull Eksp Biol Med 1997 Oct; 124(10):429-31 **(Rus)**
Ryzhova TA see **Andreichuk YuV**
Ryzhova TI see **Povazhenko AA**
Rýznar L see **Lukásová E**
Ryzov IV see **Lapin IP**
Rzanny R see **Huonker R**
Rzanny R see **Mentzel HJ**
Rzanny R see **Volz HP**
Rzany A, Bayer G, Bolz A, Schaldach M. AFM-Untersuchung der festkörperinduzierten

Blutgerinnung in Abhängigkeit von den elektronischen Oberflächeneigenschaften. Biomed Tech (Berl) 1997;42 Suppl:43–4 (Ger)

Rzany A see **Hildebrandt P**

Rzany A see **Hussennether V**

Rzany B, Naldi L, Schäfer T, Stern R, Williams H. The diagnosis of psoriasis: diagnostic criteria [letter; comment] Br J Dermatol 1998 May;138(5):917. Comment on: Br J Dermatol 1997 Oct;137(4):661–2.

Rząsa J see **Paczoska-Eliasiewicz H**

Rzechonek A see **Majewski A**

Rzempoluch J see **Kamiński BT**

Rzempoluch E see **Gaetz M**

Rzempoluck EJ. EEG changes index camouflaged object identification: a pilot study. Biol Psychol 1998 Feb; 47(2):181–91

Rzempoluck EJ. Neural network classification of EEG during camouflaged object identification. Int J Med Inf 1997 May; 44(3):169–75

Rzendkowski M see **Gierek-Łapińska A**

Rzendkowski M see **Janiec S**

Rzepczyk A see **Hasenkampf CA**

Rzepczyk A see **Taylor AA**

Rzepczyk CM see **Theander TG**

Rzepecki R, Bogachev SS, Kokoza E, Stuurman N, Fisher PA. In vivo association of lamins with nucleic acids in Drosophila melanogaster. J Cell Sci 1998 Jan;111 (Pt 1):121–9

Rzepiak M see **Tomaszunas S**

Rzepka M, Szuber K, Wrona R. O tracheotomii w nieoperacyjnym raku tarczycy. Otolaryngol Pol 1995;49 Suppl 20:310–2 (Eng. Abstr.) (Pol)

Rzepka M see **Domka W**

Rzepka M see **Pogorzelski A**

Rzepka-Górska I see **Bedner R**

Rzepka-Górska I see **Menkiszak J**

Rzeski W see **Bednarek D**

Rzeski W see **Kandefer-Szerszeń M**

Rzeszotarska B see **Broda MA**

Rzeszutek K see **Blaszczak I**

Rzeszutko M see **Slesak B**

Rzeszutko W see **Rabczyński J**

Rzetskaya M see **Zapanta LS**

Rzewnicki I, Chodynicki S, Pyd M, Kosztyła-Hojna B, Tupalska M. Przyczyny opóźnień w leczeniu raka krtani w regionie północno-wschodnim Polski w latach 1986–1994. Otolaryngol Pol 1995;49 Suppl 20:409–13 (Pol)

Rzewnicki I, Chodynicki S, Pyd M, Tupalska M, Kosztyła-Hojna B. Analiza epidemiologiczna chorych na raka krtani leczonych w Klinice Otolaryngologii AM w Białymstoku w latach 1986–1994. Otolaryngol Pol 1995;49 Suppl 20:399–403 (Pol)

Rzewnicki I, Chodynicki S, Tupalska M, Pyd M, Kosztyła-Hojna B. Czynniki ryzyka u pacjentów z rakiem krtani. Otolaryngol Pol 1995;49 Suppl 20:403–8 (Pol)

Rzewnicki I see **Pyd M**

Rzewnicki I see **Snarska-Furla I**

Rzeznik JC see **Tanasescu S**

Rzhetsky A, Kalachikov S, Ye X, Zhang P, Russo JJ. Tools for visualization and integration of intermediate sequencing results in large disease gene discovery projects. Gene 1998 Feb 16;208(1):31–5

Rzhetsky A see **Ayala FJ**

Rzhetsky A see **Yoshida A**

Rzhevkin SV see **Frolov AB**

Rziga H see **Siala Gaigi S**

Rzigalinski BA, Weber JT, Willoughby KA, Ellis EF. Intracellular free calcium dynamics in stretch-injured astrocytes. J Neurochem 1998 Jun;70(6):2377–85

Rzigalinski BA see **Wagner JA**

Rziha HJ see **Büttner M**

Rziha HJ see **Ober BT**

Rziha HJ see **Planz O**

Rziha HJ see **Summerfield A**

Rzucidlo EC, Auth DR. What Markman should mean to you. Nat Biotechnol 1996 Jul;14(7):888–90

Rzucidlo EC, Auth DR. Will the real inventor please stand up? Nat Biotechnol 1996 Mar;14(3):358–9

Rzucidlo SJ, Weigl RM, Tilton JE. Myometrial LH/hCG receptors during the estrous cycle and pregnancy in pigs. Anim Reprod Sci 1998 May 15;51(3):249–57

Rzymowska J. The effect of aqueous extracts from Inonotus obliquus on the mitotic index and enzyme activities. Boll Chim Farm 1998 Jan;137(1):13–5

Rzymowska J. AgNOR counts and their combination with flow cytometric analyses and clinical parameters as a prognostic indicator in breast carcinoma. Tumori 1997 Nov-Dec;83(6):938–42

S

's-Gravendijk RE see **Bonapart IE**

's Gravenmade EJ see **Peters AR**

S Robertson C see **Golding EM**

Sá A see **Luzio JL**

Sa D see **Patton EE**

Sa GM see **Lima RA**

Sa HL see **Sousa AQ**

Sá I see **Costa O**

Sa JH, Kim K, Lim CJ. Purification and characterization of glutaredoxin from Cryptococcus neoformans. Mol Cells 1997 Oct 31;7(5):655–60

Sa JH see **Lim HW**

Sá-Carvalho D see **Neff S**

Sá-Correia I see **Carmelo V**

Sá-Correia I see **Leitão JH**

Sá-Correia I see **Monteiro GA**

Sá-Correia I see **Moreira LM**

Sá-Correia I see **Viegas CA**

Sa Cunha R, Pannier B, Benetos A, Siché JP, London GM, Mallion JM, Safar ME. Association between high heart rate and high arterial rigidity in normotensive and hypertensive subjects. J Hypertens 1997 Dec;15(12 Pt 1):1423–30

Sá-e-Melo AM see **Marinho-da-Silva AJ**

Sá Miranda MC see **Gil Ribeiro M**

Sa-nguankiat S see **Maipanich W**

Sa-nguankiat S see **Muennoo C**

Sa-nguansermsri T see **Wanapirak C**

Sá-Nogueira I, Ramos SS. Cloning, functional analysis, and transcriptional regulation of the Bacillus subtilis araE gene involved in L-arabinose utilization. J Bacteriol 1997 Dec; 179(24):7705–11

Sá Nogueira J see **Mendes V**

Sá Rêgo MM, Watcha MF, White PF. The changing role of monitored anesthesia care in the ambulatory setting [see comments] Anesth Analg 1997 Nov;85(5):1020–36 (172 ref.) . Comment in: Anesth Analg 1998 Jun;86(6):1335–6. Comment in: Anesth Analg 1998 Jun;86(6):1336–7.

Saab K see **Du ZD**

Saab M, Birkinshaw R. Blunt laryngeal trauma: an unusual case. Int J Clin Pract 1997 Nov-Dec;51(8):527

Saab M, Corcoran JP, Southworth SA, Randall PE. Fatal septicaemia in a previously healthy man following a dog bite. Int J Clin Pract 1998 Apr-May;52(3):205

Saab M, Kurdy NM, Birkinshaw RI. Fibrous contracture of the elbow following cannulation of the antecubital fossa vein. Int J Clin Pract 1998 Mar;52(2):131

Saab M, Randall PE. Treatment of acute supraspinatus tendinitis: physiotherapy or steroid injection? [letter] Eur J Emerg Med 1997 Sep;4(3):176

Saab M, Stuart J, Randall P, Southworth S. X-ray reporting in accident and emergency departments--reducing errors. Eur J Emerg Med 1997 Dec;4(4):213–6

Saab M see **Dor V**

Saab S, Corr MP, Weisman MH. Corticosteroids and systemic lupus erythematosus pancreatitis: a case series. J Rheumatol 1998 Apr;25(4):801–6

Saab S see **Tucker WN**

Saabye L see **Andrews FM**

Saacke RG see **Karabinus DS**

Saacke RG see **Nebel RL**

Saad A see **Abdel Raheem K**

Saad A see **Ben Ali H**

Saad A see **Khanfir A**

Saad AY see **Gartner LP**

Saad B, Ciardelli G, Matter S, Welti M, Uhlschmid GK, Neuenschwander P, Suter UW. Degradable and highly porous polyesterurethane foam as biomaterial: effects and phagocytosis of degradation products in osteoblasts. J Biomed Mater Res 1998 Mar 15;39(4):594–602

Saad F, Carrier S, Jolivet-Tremblay M. Comparaison de l'électrovaporisation et de la résection trans-urétrale de la prostate dans le traitement de l'hypertrophie bénigne de la prostate. Ann Chir 1997;51(8):884–6 (Eng. Abstr.) (Fre)

Saad F see **Gleave ME**

Saad F see **Gu K**

Saad G see **Knipper P**

Saad I see **Holcomb L**

Saad M see **Mayer-Davis EJ**

Saad MF, Khan A, Sharma A, Michael R, Riad-Gabriel MG, Boyadjian R, Jinagouda SD, Steil GM, Kamdar V. Physiological insulinemia acutely modulates plasma leptin. Diabetes 1998 Apr;47(4):544–9

Saad MF, Riad-Gabriel MG, Khan A, Sharma A, Michael R, Jinagouda SD, Boyadjian R, Steil GM. Diurnal and ultradian rhythmicity of plasma leptin: effects of gender and adiposity. J Clin Endocrinol Metab 1998 Feb; 83(2):453–9

Saad MF, Steil GM, Riad-Gabriel M, Khan A, Sharma A, Boyadjian R, Jinagouda SD, Bergman RN. Method of insulin administration has no effect on insulin sensitivity estimates from the insulin-modified minimal model protocol. Diabetes 1997 Dec;46(12):2044–8

Saad MH, Vincent V, Dawson DJ, Palaci M, Ferrazoli L, Fonseca L de S. Analysis of Mycobacterium avium complex serovars isolated from AIDS patients from southeast Brazil. Mem Inst Oswaldo Cruz 1997 Jul-Aug;92(4):471–5

Saad MJ see **Brenelli SL**

Saad MJ see **Carvalho CR**

Saad MJ see **Páez-Espinosa V**

Saad MJ see **Sasse AD**

Saad MJ see **Terra HT**

Saad MJ see **Thirone AC**

Saad N see **William J**

Saad R, Gritsch HA, Shapiro R, Jordan M, Vivas C, Scantlebury V, Demetris AJ, Randhawa PS. Clinical significance of renal allograft biopsies with "borderline changes," as defined in the Banff Schema. Transplantation 1997 Oct 15;64(7):992–5

Saad R see **Arrais CA**

Saad R see **Saad WA**

Saad RM, Barbetseas J, Olmos L, Rubio N, Zoghbi WA. Application of the continuity equation and valve resistance to the evaluation of St. Jude Medical prosthetic aortic valve dysfunction. Am J Cardiol 1997 Nov 1;80(9):1239–42

Saad RS. Fatal air embolism: a complication of manipulation of a cavitating metastatic lesion of the liver. Eur J Anaesthesiol 1998 May;15(3):372–5 (17 ref.)

Saad RS, Demetris AJ, Lee RG, Kusne S, Randhawa PS. Adenovirus hepatitis in the adult allograft liver. Transplantation 1997 Nov 27;64(10):1483–5

Saad RS see **Smith I**

Saad S, Tanaka K, Inomata Y, Uemoto S, Ozaki N, Okajima H, Egawa H, Yamaoka Y. Portal vein reconstruction in pediatric liver transplantation from living donors. Ann Surg 1998 Feb;227(2):275–81

Saad S see **Minor T**

Saad S see **Nagelschmidt M**

Saad SF see **Abdel Aziz AH**

Saad SS see **Novelli MD**

Saad ST, Salles TS, Arruda VR, Sonati MF, Costa FF. G6PD sumaré: a novel mutation in the G6PD gene (1292 T-->G) associated with chronic nonspherocytic anemia. Hum Mutat 1997;10(3):245–7

Saad ST see **Andrade FL**

Saad ST see **Barbosa de Melo M**

Saad ST see **Bassères DS**

Saad ST see **Bincoletto C**

Saad ST see **Bordin S**

Saad ST see **Fonseca SF**

Saad ST see **Lima CS**

Saad ST see **Lima PR**

Saad ST see **Perlingeiro RC**

Saad ST see **Queiroz ML**

Saad ST see **Terra HT**

Saad WA, Camargo LA, Silveira JE, Saad R, Camargo GM. Imidazoline receptors of the paraventricular nucleus on the pressor response induced by stimulation of the subfornical organ. J Physiol Paris 1998 Feb;92(1):25–30

Saad WA, Luiz AC, Camargo LA, Silveira JE, Fóglia S, Menani JV, Saad WA. Functional evidence that the central renin-angiotensin system plays a role in the pressor response induced by central injection of carbachol. Braz J Med Biol Res 1997 Apr;30(4):493–6

Saad WA see **Arrais CA**

Saad WA see **de Cleva R**

Saad WA see **do Vale CF**

Saad WA see **Domene CE**

Saad WA see **Gutierres AA**

Saad WA see **Parra OM**

Saad WA see **Saad WA**

Saad WA see **Widman A**

Saad Z, Bramwell VH, Wilson SM, O'Malley FP, Jeacock J, Chambers AF. Expression of genes that contribute to proliferative and metastatic ability in breast cancer resected during various menstrual phases [published erratum appears in Lancet 1998 Aug 1;352(9125):408] [see comments] Lancet 1998 Apr 18;351(9110):1170–3. Comment in: Lancet 1998 Jul 11;352(9122):147. Comment in: Lancet 1998 Jul 11;352(9122):147–8. Comment in: Lancet 1998 Jul 11;352(9122):148–9.

Saad Z see **Tuck AB**

Saad-Haddad C see **Macaulay AC**

Saad Júnior WA see **Parra OM**

Saad-Nehme J, Bezerra AL, Fornells LA, Silva JL, Meyer-Fernandes JR. A contribution of the mitochondrial adenosinetriphosphatase inhibitor protein to the thermal stability of the F0F1-ATPase complex. Z Naturforsch [C] 1997 Jul-Aug;52(7-8):459–65

Saada A see **Cohen O**

Saada A see **Elpeleg ON**

Saada A see **Link G**

Saada A see **Steib A**

Saada C see **Albanese V**

Saada J, Bhattacharya S, Dhillon AP, Dick R, Burroughs AK, Rolles K, Davidson BR. Detection of small hepatocellular carcinomas in cirrhotic livers using iodised oil computed tomography. Gut 1997 Sep;41(3):404–7

Saada V, Aractingi S, Leblond V, Marinho E, Frances C, Chosidow O. Hidradénite eccrine neutrophilique associée à une rechute de leucémie aiguë myéloblastique. Ann Dermatol Venereol 1998 Jul;125(6-7):420–2 (Eng. Abstr.) (Fre)

Saadah AK, Galatsanos NP, Bless D, Ramos CA. Deformation analysis of the vocal folds from videostroboscopic image sequences of the larynx. J Acoust Soc Am 1998 Jun; 103(6):3627–41

Saadaoui F see **Bouzidi R**

Saadaoui F see **Zehi K**

Saadaoui H, Toppet VM, Hubloux G, Horth M, Cadière GB, Spehl MR. Acute torsion of a wandering spleen in a child: preoperative diagnosis by ultrasonography and computed tomography. Eur J Radiol 1998 Jan;26(2):205–9

Saadaoui H see **Farrokh D**

Saadat D, Harrison DH. Identification of catalytic bases in the active site of Escherichia coli methylglyoxal synthase: cloning, expression, and functional characterization of conserved aspartic acid residues. Biochemistry 1998 Jul 14; 37(28):10074–86

Saadat K, Kaminski HJ. Ritonavir-associated myasthenia gravis [letter] Muscle Nerve 1998 May;21(5):680–1
Saadat P see **Berkowitz K**
Saadate-Arab M, Troufléau P, Stinès J, Netter E, Rauch P, Régent D, Boissel P. Place actuelle de l'examen tomodensitométrique dans la détection des lésions de carcinomatose péritonéale. J Radiol 1997 Dec; 78(12):1265–9 (14 ref.) (Eng. Abstr.) (Fre)
Saadati HG, Hsu HY, Heller KB, Sadun AA. A histopathologic and morphometric differentiation of nerves in optic nerve hypoplasia and Leber hereditary optic neuropathy. Arch Ophthalmol 1998 Jul;116(7):911–6
Saadawi A see **Mal'tsev VN**
Saadawi M see **Caspar-Bauguil S**
Saade G see **Girard P**
Saade G see **Vedernikov YP**
Saade GR, Belfort MA, Berry DL, Bui TH, Montgomery LD, Johnson A, O'Day M, Olson GL, Lindholm H, Garoff L, Moise KJ Jr. Amniotic septostomy for the treatment of twin oligohydramnios-polyhydramnios sequence. Fetal Diagn Ther 1998 Mar-Apr;13(2):86–93
Saade GR, Garfield RE. Nitroglycerin to facilitate fetal extraction during cesarean delivery [letter; comment] Obstet Gynecol 1998 Apr;91(4):635–6. Comment on: Obstet Gynecol 1998 Jan;91(1):119–24.
Saade GR, Gray G, Belfort MA, Carpenter RJ Jr, Moise KJ Jr. Ultrasonographic measurement of crown-rump length in high-order multifetal pregnancies. Ultrasound Obstet Gynecol 1998 Jun;11(6):438–44
Saade GR see **Buhimschi C**
Saade GR see **Buhimschi IA**
Saade GR see **Goodrum LA**
Saade GR see **Jain V**
Saade GR see **Kramer WB**
Saade GR see **Okawa T**
Saade GR see **Syal AS**
Saade ME see **Suarez Ortega S**
Saadé NE, Abou Jaoude PG, Saadeh FA, Hamoui S, Safieh-Garabedian B, Kanaan SA, Atweh SF, Jabbur SJ. Fos-like immunoreactivity induced by intraplantar injection of endotoxin and its reduction by morphine. Brain Res 1997 Sep 19;769(1):57–65
Saadé NE see **Kanaan SA**
Saadé NE see **Safieh-Garabedian B**
Saadeh C. The erythrocyte sedimentation rate: old and new clinical applications. South Med J 1998 Mar;91(3):220–5 (42 ref.)
Saadeh FA, Haikal FA, Abdel-Hamid FA. Blood supply of the tensor fasciae latae muscle. Clin Anat 1998;11(4):236–8
Saadeh FA see **Saadé NE**
Saadi A see **Boussen H**
Al Saadi A see **Dewald G**
Saadi H. Detecting and managing subclinical hyperthyroidism. Cleve Clin J Med 1998 Feb;65(2):65–6
Saadi H see **Thacker HL**
Saadi I, Chen XZ, Hediger M, Ong P, Pereira P, Goodyer P, Rozen R. Molecular genetics of cystinuria: mutation analysis of SLC3A1 and evidence for another gene in type I (silent) phenotype [see comments] Kidney Int 1998 Jul; 54(1):48–55. Comment in: Kidney Int 1998 Jul;54(1):279–80.
Saadi I see **Goodyer P**
al-Saadi N, Diederich S, Oelkers W. A very high dose dexamethasone suppression test for differential diagnosis of Cushing's syndrome. Clin Endocrinol (Oxf) 1998 Jan; 48(1):45–51
Saadi S, Platt JL. Immunology of xenotransplantation. Life Sci 1998;62(5):365–87 (168 ref.)
Saadi S see **Malyguine AM**
Saadi S see **Takahashi T**
Saadia M, Valencia R. Six blind men and the elephant: a paradox story on relapse. Am J Orthod Dentofacial Orthop 1998 Jun;113(6):687–9
Saadia R, Degiannis E, Levy RD. Management of combined penetrating cardiac and abdominal trauma. Injury 1997 Jun-Jul;28(5–6):343–7
Saadia R see **Hatzitheofilou C**
Saadjian A, Philip-Joët F, Paganelli F, Arnaud A, Levy S. Long-term effects of cicletanine on secondary pulmonary hypertension. J Cardiovasc Pharmacol 1998 Mar; 31(3):364–71
Saadoun S, Llinch M, Rodríguez-Alvarez J, Bianco I, Rodríguez R. Extracellular acidification modifies Ca2+ fluxes in rat brain synaptosomes. Biochem Biophys Res Commun 1998 Jan 6;242(1):123–8
Saady M see **Qureshi J**
Sääf A, Wallin E, von Heijne G. Stop-transfer function of pseudo-random amino acid segments during translocation across prokaryotic and eukaryotic membranes. Eur J Biochem 1998 Feb 1;251(3):821–9
Sääf M see **Cronhjort M**
Sääf M see **Thorén M**
Saag KG. Low-dose corticosteroid therapy in rheumatoid arthritis: balancing the evidence. Am J Med 1997 Dec 29; 103(6A):31S–39S (80 ref.)
Saag KG, Doebbeling BN, Rohrer JE, Kolluri S, Peterson R, Hermann ME, Wallace RB. Variation in tertiary prevention and health service utilization among the elderly: the role of urban-rural residence and supplemental insurance. Med Care 1998 Jul;36(7):965–76
Saag KG, Emkey R, Schnitzer TJ, Brown JP, Hawkins F, Goemaere S, Thamsborg G, Liberman UA, Delmas PD, Malice MP, Czachur M, Daifotis AG. Alendronate for the prevention and treatment of glucocorticoid-induced osteoporosis. Glucocorticoid-Induced Osteoporosis Intervention Study Group. N Engl J Med 1998 Jul 30; 339(5):292–9
Saag M see **Fischl MA**
Saag M see **Mäkinen KK**
Saag MS. Use of virologic markers in clinical practice [see comments] J Acquir Immune Defic Syndr Hum Retrovirol 1997;16 Suppl 1:S3–13 (43 ref.). Comment in: J Acquir Immune Defic Syndr Hum Retroviro 1997 ;16 Suppl 1:S1–2.
Saag MS see **Carpenter CC**
Saag MS see **Kilby JM**
Saah A see **Hissada M**
Saah A see **Semba RD**
Saah A see **Stein DS**
Saah A see **Weng S**
Saah AJ, Horn TD, Hoover DR, Chen C, Whitmore SE, Flynn C, Wesch J, Detels R, Anderson R. Solar ultraviolet radiation exposure does not appear to exacerbate HIV infection in homosexual men. The Multicenter AIDS Cohort Study. AIDS 1997 Nov 15;11(14):1773–8
Saah AJ see **Friedman HB**
Saah AJ see **McArthur JC**
Saah AJ see **Semba RD**
Saah AJ see **Villano SA**
Saah D, Elidan J, Gomori M. Intracranial complications of otitis media. Ann Otol Rhinol Laryngol 1997 Oct;106(10 Pt 1):873–4
Saah D see **Eliashar R**
Saah D see **Sichel JY**
Saakadze VP see **Dzhavakhadze RD**
Saakian AG see **Saakian IR**
Saakian IR, Saakian AG. Dvoĭnaia retsiproknaia reguliatsiia sistemy okisleniia suktsinata v mitokhondriiakh serdtsa i pecheni v usloviiakh patologii. Vopr Med Khim 1998 Mar-Apr;44(2):151–7 (Eng. Abstr.) (Rus)
Saakian SA see **Spasionian RM**
Saakian SG see **Minasian SM**
Saakian ShKh, Kalamkarova SKh, Chikunov SO, Margvelashvili VV, Losev FF, Karagoian GKh, Umarova SE. Prichiny oslozhnenii pri primenenii metallokeramicheskikh protezov. Stomatologiia (Mosk) 1994 Apr-Jun;73(2):54–6 (Eng. Abstr.) (Rus)
Saal AD. A gathering of eagles. J Am Board Fam Pract 1998 May-Jun;11(3):240–1
Saal F see **Sidibé S**
Saal HM see **Schorry EK**
Saal JA see **Fardon DF**
Saal JG see **Siegle I**
Saal RJ see **Cavanagh LL**
Saal SD see **Gordon BR**
Saalbach A, Aust G, Haustein UF, Herrmann K, Anderegg U. The fibroblast-specific MAb AS02: a novel tool for detection and elimination of human fibroblasts. Cell Tissue Res 1997 Dec;290(3):593–9
Saalbach G see **Müntz K**
Saalbach I see **Jung R**
Saalbach I see **Müntz K**
Saalman R, Wold AE, Dahlgren UI, Fällström SP, Hanson LA, Ahlstedt S. Antibody-dependent cell-mediated cytotoxicity to gliadin-coated cells with sera from children with coeliac disease. Scand J Immunol 1998 Jan;47(1):37–42
Saalman R see **Tučková L**
Saalmann G see **Fritsch C**
Saalmüller A. Antigen-specific immune response of porcine T lymphocytes to various pathogens. Rev Sci Tech 1998 Apr;17(1):71–83 (114 ref.)
Saalmüller A. Flow cytometry data included in first round cluster analysis. Vet Immunol Immunopathol 1998 Jan 30; 60(3–4):425–42
Saalmüller A, Pauly T, Aasted B, Jensen KT, Sachs DH, Arn S, Davis WC, Park YH, McCullough K, Summerfield A, Murtaugh M, Pampusch MS, Burger KD, Laber J, Nielsen J, Pescovitz MD, Stokes C, Haverson K, Boyd P, Lunney JK. Summary of the first round analyses of the Second International Swine CD Workshop. Vet Immunol Immunopathol 1998 Jan 30;60(3–4):237–49
Saalmüller A, Pauly T, Lunney JK, Boyd P, Aasted B, Sachs DH, Arn S, Bianchi A, Binns RM, Licence S, Whyte A, Blecha F, Chen Z, Chu RM, Davis WC, Denham S, Yang H, Whittall T, Parkhouse RM, Dominguez J, Ezquerra A, Alonso F, Horstick G, Howard C, Zuckermann F, et al. Overview of the Second International Workshop to define swine cluster of differentiation (CD) antigens. Vet Immunol Immunopathol 1998 Jan 30;60(3–4):207–28
Saalmüller A see **Brodersen R**
Saalmüller A see **Davis WC**
Saalmüller A see **Haverson K**
Saalmüller A see **Köhler H**
Saalmüller A see **Ober BT**
Saalmüller A see **Pauly T**
Saalmüller A see **Summerfield A**
Saalmüller A see **Werling D**
Saalmüller A see **Zuckermann FA**
Saam JR see **Zubair M**
Säämänen AM see **Eerola I**
Saano V see **Joki S**
Saar D, Grossman Y, Barkai E. Reduced after-hyperpolarization in rat piriform cortex pyramidal neurons is associated with increased learning capability during operant conditioning. Eur J Neurosci 1998 Apr; 10(4):1518–23
Saar K, Valkna A, Soomets U, Rezaei K, Zorko M, Zilmer M, Langel U. Role of the third cytoplasmic loop in signal transduction by galanin receptors. Biochem Soc Trans 1997 Aug;25(3):1036–40 (49 ref.)
Saar K see **Mulley J**
Saar K see **Pooga M**
Saar K see **Varon R**
Saar K see **Wallace RH**
Saar K see **Zorko M**
Saar VG see **Gamper NL**
Saarela AO, Kiviniemi HO, Rissanen TJ. Preoperative methylene blue staining of galactographically suspicious breast lesions. Int Surg 1997 Oct-Dec;82(4):403–5
Saarela AO, Paloneva TK, Rissanen TJ, Kiviniemi HO. Determinants of positive histologic margins and residual tumor after lumpectomy for early breast cancer: a prospective study with special reference to touch preparation cytology. J Surg Oncol 1997 Dec;66(4):248–53
Saarela AO, Rissanen TJ, Kiviniemi HO, Paloneva TK. Mammographic and ultrasonographic findings in bilateral breast cancer: a comparative study. Eur Radiol 1998; 8(4):634–8
Saarela J, Laine M, Tikkanen R, Oinonen C, Jalanko A, Rouvinen J, Peltonen L. Activation and oligomerization of aspartylglucosaminidase. J Biol Chem 1998 Sep 25; 273(39):25320–8
Saarela J, Rehn M, Oikarinen A, Autio-Harmainen H, Pihlajaniemi T. The short and long forms of type XVIII collagen show clear tissue specificities in their expression and location in basement membrane zones in humans. Am J Pathol 1998 Aug;153(2):611–26
Saarela J, Ylikärppä R, Rehn M, Purmonen S, Pihlajaniemi T. Complete primary structure of two variant forms of human type XVIII collagen and tissue-specific differences in the expression of the corresponding transcripts. Matrix Biol 1998 Jan;16(6):319–28
Saarela J see **Laatikainen R**
Saarela J see **Musso O**
Saarela JT see **Ryhänen S**
Saarela M see **Alaluusua S**
Saarela M see **Asikainen S**
Saarela M see **Grönroos L**
Saarela M see **Mättö J**
Saarela M see **Paju S**
Saarelainen S, Lahtela J, Kallonen E. Effect of nasal CPAP treatment on insulin sensitivity and plasma leptin [letter] J Sleep Res 1997 Jun;6(2):146–7
Saarelainen S, Lehtimäki T, Kallonen E, Laasonen K, Poussa T, Nieminen MM. No relation between apolipoprotein E alleles and obstructive sleep apnea. Clin Genet 1998 Feb; 53(2):147–8
Saarelainen S see **Lahdensuo A**
Saarem K see **Brude IR**
Saarento O see **Hansson L**
Saarento O see **Oiesvold T**
Saaresranta T see **Salomaa ER**
Saari A see **Tirouvanziam R**
Saari DA see **Rhyan JC**
Saari JC, Garwin GG, Van Hooser JP, Palczewski K. Reduction of all-trans-retinal limits regeneration of visual pigment in mice. Vision Res 1998 May;38(10):1325–33
Saari JC, Huang J, Possin DE, Fariss RN, Leonard J, Garwin GG, Crabb JW, Milam AH. Cellular retinaldehyde-binding protein is expressed by oligodendrocytes in optic nerve and brain. Glia 1997 Nov;21(3):259–68
Saari JC see **Crabb JW**
Saari JC see **Haeseleer F**
Saari L see **Eerola S**
Saari RE, Hausinger RP. Ascorbic acid-dependent turnover and reactivation of 2,4-dichlorophenoxyacetic acid/alpha-ketoglutarate dioxygenase using thiophenoxyacetic acid. Biochemistry 1998 Mar 3; 37(9):3035–42
Saari SM, Vidgren MT, Koskinen MO, Turjanmaa VM, Waldrep JC, Nieminen MM. Regional lung deposition and clearance of 99mTc-labeled beclomethasone-DLPC liposomes in mild and severe asthma. Chest 1998 Jun; 113(6):1573–9
Saari T see **Airaksinen O**
Saari T see **Manninen HI**
Saarialho-Kere U see **Kähäri VM**
Saarialho-Kere U see **Mattila L**
Saarialho-Kere U see **Uitto VJ**
Saarialho-Kere U see **Vaalamo M**
Saarialho-Kere UK. Patterns of matrix metalloproteinase and TIMP expression in chronic ulcers. Arch Dermatol Res 1998 Jul;290 Suppl:S47–54 (42 ref.)
Saarialho-Kere UK see **Airola K**
Saarialho-Kere UK see **Montonen O**
Saarijärvi S see **Taiminen T**
Saarijärvi S see **Taiminen TJ**
Saarikettu J see **Hermann S**
Saarikoski S see **Anttila M**
Saarikoski S see **Heikkinen A**
Saarikoski S see **Heikkinen AM**
Saarikoski S see **Honkanen R**
Saarikoski S see **Keski-Nisula L**
Saarikoski S see **Lehtonen J**
Saarikoski S see **Tuppurainen MT**
Saarikoski S see **Viinamäki H**
Saarikoski ST, Husgafvel-Pursiainen K, Hirvonen A, Vainio

H, Gonzalez FJ, Anttila S. Localization of CYP1A1 mRNA in human lung by in situ hybridization: comparison with immunohistochemical findings. Int J Cancer 1998 Jul 3; 77(1):33–9

Saarikoski ST, Voho A, Reinikainen M, Anttila S, Karjalainen A, Malaveille C, Vainio H, Husgafvel-Pursiainen K, Hirvonen A. Combined effect of polymorphic GST genes on individual susceptibility to lung cancer. Int J Cancer 1998 Aug 12;77(4):516–21

Saarilahti H see **Flego D**

Saarilahti K, Kajanti M, Lehtonen H, Hämäläinen T, Joensuu H. Repopulation during radical radiotherapy for T1 glottic cancer. Radiother Oncol 1998 May;47(2):155–9

Saariluoma P, Kalakoski V. Apperception and imagery in blindfold chess. Memory 1998 Jan;6(1):67–90

Saarimaki A see **Schlösser R**

Saarinen A see **Silander K**

Saarinen J, Vanni S, Hari R. Human cortical-evoked fields during detection, localisation, and identification of 'pop-out' targets. Perception 1998;27(2):215–24

Saarinen J see **Kinnunen T**

Saarinen J see **Roine E**

Saarinen K, Swan H, Kainulainen K, Toivonen L, Viitasalo M, Kontula K. Molecular genetics of the long QT syndrome: two novel mutations of the KVLQT1 gene and phenotypic expression of the mutant gene in a large kindred. Hum Mutat 1998;11(2):158–65

Saarinen K see **Swan H**

Saarinen L, Hakkola M, Pekari K, Lappalainen K, Aitio A. Exposure of gasoline road-tanker drivers to methyl tert-butyl ether and methyl tert-amyl ether. Int Arch Occup Environ Health 1998 Mar;71(2):143–7

Saarinen L, Pulkkinen A, Kareinen A, Heikkinen S, Lehto S, Laakso M. Variants of the fatty acid-binding protein 2 gene are not associated with coronary heart disease in nondiabetic subjects and in patients with NIDDM. Diabetes Care 1998 May;21(5):849–50

Saarinen L see **Kauppi-Korkeila M**

Saarinen L see **Rissanen J**

Saarinen M see **Carredano E**

Saarinen M see **Kekoni J**

Saarinen O see **Albäck A**

Saarinen O see **Soots A**

Saarinen P see **Hintikka J**

Saarinen T see **Lappalainen R**

Saarinen UM see **Ilveskoski I**

Saarinen UM see **Sirkiä K**

Saarinen-Pihkala UM, Wikström S, Vettenranta K. Maximal preservation of renal function in patients with bilateral Wilms' tumor: therapeutic strategy of late kidney-sparing surgery and replacement of radiotherapy by high-dose melphalan and stem cell rescue. Bone Marrow Transplant 1998 Jul;22(1):53–9

Saarinen-Pihkala UM see **Hovi L**

Saarinen-Pihkala UM see **Kanerva J**

Saarinen-Pihkala UM see **Sirkiä K**

Saarinen-Pihkala UM see **Taskinen M**

Saarinen-Pihkala UM see **Vettenranta K**

Saarinen-Rahiika H, Binkley JM. Problem-based learning in physical therapy: a review of the literature and overview of the McMaster University experience. Phys Ther 1998 Feb;78(2):195–207; discussion 207–11 (38 ref.)

Saarinen-Savolainen P, Järvinen T, Araki-Sasaki K, Watanabe H, Urtti A. Evaluation of cytotoxicity of various ophthalmic drugs, eye drop excipients and cyclodextrins in an immortalized human corneal epithelial cell line. Pharm Res 1998 Aug;15(8):1275–80

Saario J see **Ranta SO**

Saario R see **Kotilainen P**

Saaristo J see **Sand J**

Saaristo R see **Holli K**

Saarloos MN see **Saifuddin M**

Saarloos MN see **Spear GT**

Saarma M see **Laukko K**

Saarma M see **Pakriev S**

Saarma M see **Paves H**

Saarma M see **Pirvola U**

Saarma M see **Reeben M**

Saarma M see **Runeberg-Roos P**

Saarma M see **Sainio K**

Saarma M see **Suvanto P**

Saarma M see **Wegelius K**

Saarma U, Remme J, Ehrenberg M, Bilgin N. An A to U transversion at position 1067 of 23 S rRNA from Escherichia coli impairs EF-Tu and EF-G function. J Mol Biol 1997 Sep 26;272(3):327–35

Saarma U, Spahn CM, Nierhaus KH, Remme J. Mutational analysis of the donor substrate binding site of the ribosomal peptidyltransferase center. RNA 1998 Feb;4(2):189–94

Saarni C. Issues of cultural meaningfulness in emotional development. Dev Psychol 1998 Jul;34(4):647–52

Saarni H see **Saarni U**

Saarni U, Saarni H. Xylitol for messrooms—a method worth trying to prevent caries among seafarers. Bull Inst Marit Trop Med Gdynia 1997;48(1–4):91–7 (16 ref.)

Saarnio J, Parkkila S, Parkkila AK, Haukipuro K, Pastoreková S, Pastorek J, Kairaluoma MI, Karttunen TJ. Immunohistochemical study of colorectal tumors for expression of a novel transmembrane carbonic anhydrase, MN/CA IX, with potential value as a marker of cell proliferation [see comments] Am J Pathol 1998 Jul; 153(1):279–85. Comment in: Am J Pathol 1998 Jul;153(1):1–4.

Saarnio J, Parkkila S, Parkkila AK, Waheed A, Casey MC, Zhou XY, Pastoreková S, Pastorek J, Karttunen T, Haukipuro K, Kairaluoma MI, Sly WS. Immunohistochemistry of carbonic anhydrase isozyme IX (MN/CA IX) in human gut reveals polarized expression in the epithelial cells with the highest proliferative capacity. J Histochem Cytochem 1998 Apr;46(4):497–504

Saarnivaara L, Simola M. Effects of four anticholinesterase-anticholinergic combinations and tracheal extubation on QTc interval of the ECG, heart rate and arterial pressure. Acta Anaesthesiol Scand 1998 Apr;42(4):460–3

Saarnivaara L see **Honkavaara P**

Saarnivaara L see **Korpinen R**

Saarto T, Blomqvist C, Risteli J, Risteli L, Sarna S, Elomaa I. Aminoterminal propeptide of type I procollagen (PINP) correlates to bone loss and predicts the efficacy of antiresorptive therapy in pre- and post-menopausal non-metastatic breast cancer patients. Br J Cancer 1998 Jul;78(2):240–5

Saarto T see **Autio P**

Saarto T see **Larramendy ML**

Saas P see **Dietrich PY**

Saat Z see **Ahmad R**

Saatci AO, Saylam GS, Yasti ZO, Söylev M, Saatci I, Kavukçu S, Memişoğlu B. Neurofibromatosis type I and unilateral ophthalmic artery occlusion. Ophthalmic Genet 1998 Jun; 19(2):87–91

Saatci AO, Yaman A, Berk AT, Söylev MF. Macular hole formation in Bietti's crystalline retinopathy. A case report. Ophthalmic Genet 1997 Sep;18(3):139–41

Saatci I see **Duru F**

Saatçi I see **Gündüz K**

Saatci I see **Hailloglu M**

Saatci I see **Saatci AO**

Saatci I see **Topcu M**

Saatci I see **Yucel T**

Saatci U see **Arslan S**

Saatçi U see **Bakkaloglu A**

Saatci U see **Besbas N**

Saatçi U see **Gürgey A**

Saatçi U see **Ozbek N**

Saatci U see **Ozen S**

Saatçi U see **Topaloğlu R**

Saatee S see **Khorasani A**

al Saati T see **Brousset P**

al Saati T see **Galoin S**

Al Saati T see **Gravel S**

Al Saati T see **Raymond I**

Saatkamp BD see **Agulnik II**

Saatman KE, Contreras PC, Smith DH, Raghupathi R, McDermott KL, Fernandez SC, Sanderson KL, Voddi M, McIntosh TK. Insulin-like growth factor-1 (IGF-1) improves both neurological motor and cognitive outcome following experimental brain injury. Exp Neurol 1997 Oct; 147(2):418–27

Saatman KE see **Murai H**

Saatman KE see **Smith DH**

Saatman KE see **Zhang C**

Saavedra AP see **Staessen JA**

Saavedra C, Felber B, Izaurralde E. The simian retrovirus-1 constitutive transport element, unlike the HIV-1 RRE, uses factors required for cellular mRNA export. Curr Biol 1997 Sep 1;7(9):619–28

Saavedra C, González E, Vásquez C. Studies on the heterologous expression of BstVI restriction endonuclease in Escherichia coli. Biochem Mol Biol Int 1998 Feb; 44(2):391–7

Saavedra C see **Caldarone B**

Saavedra C see **Grüter P**

Saavedra C see **Nebel-Schickel H**

Saavedra CA, Hammell CM, Heath CV, Cole CN. Yeast heat shock mRNAs are exported through a distinct pathway defined by Rip1p. Genes Dev 1997 Nov 1;11(21):2845–56

Saavedra D, Arteaga M, Tena M. Industrial contamination with glycol ethers resulting in teratogenic damage. Ann N Y Acad Sci 1997 Dec 26;837:126–37

Saavedra D see **Feldman GJ**

Saavedra E see **Wächter GA**

Saavedra H see **Espinoza E**

Saavedra J see **Ramos JT**

Saavedra JA see **de Serdio JL**

Saavedra JE see **Ou J**

Saavedra JM, Rodríguez M, Vega D, Pascual L, Herrera M. Bacteriemia por Agrobacterium radiobacter de origen desconocido. Enferm Infecc Microbiol Clin 1998 Jan; 16(1):43 (Spa)

Saavedra JM see **Bengel D**

Saavedra JM see **Häuser W**

Saavedra JM see **Jöhren O**

Saavedra JM see **Ray PE**

Saavedra JM see **Viswanathan M**

Saavedra JM see **Zorad S**

Saavedra JP see **Capani F**

Saavedra M see **Puig L**

Saavedra MC, Briggiler AM, Enría D, Riera L, Ambrosio AM. Prevalencia de anticuerpos para el virus de la hepatitis C en donantes de plasma para el tratamiento de la fiebre hemorrágica Argentina. Medicina (B Aires) 1997; 57(3):287–93 (Eng. Abstr.) (Spa)

Saavedra MC see **Riera LM**

Saavedra MI, López-Jiménez JA, Pérez-Llamas F, Canteras M, Zamora S. Repercusión sobre la viscosidad y el límite de deslizamiento de la adición de diferentes grasas vegetales a rellenos de bombones. Nutr Hosp 1998 May-Jun; 13(3):125–9 (Eng. Abstr.) (Spa)

Saavedra MI, López-Jiménez JA, Pérez-Llamas F, Zamora S. Características físico-químicas de diferentes tipos de grasas y aceites vegetales utilizados en la elaboración de bombones. Nutr Hosp 1997 Sep-Oct;12(5):270–3 (Eng. Abstr.) (Spa)

Saavedra P see **Kuriansky J**

Saavedra R see **Isabel Hidalgo F**

Saavedra R see **Zarza R**

Saavedra RA see **Torron J**

Saavedra SS see **Edmiston PL**

Saavedra SS see **Phimphivong S**

Saavedra SS see **Plowman TE**

Saavedra-Durán R see **Galván-Ramírez ML**

Saavedra-Lira E, Ramirez-Silva L, Perez-Montfort R. Expression and characterization of recombinant pyruvate phosphate dikinase from Entamoeba histolytica. Biochim Biophys Acta 1998 Jan 15;1382(1):47–54

Saavedra-Lira E see **Gao XG**

Saavedra-Lira E see **Garza-Ramos G**

Saavedra-Lira E see **Gómez-Puyou A**

Saavedra Lozano J see **Ramos Amador JT**

Saavedra Martín JM see **Fernández Girón F**

Saavedra-Ontiveros D see **Morán-Barroso V**

Saavedra Rodríguez JM see **Anía Lafuente BJ**

Saavedra-Santana P see **Estévez-González MD**

Saavedra Santana P see **Sosa Henríquez M**

Sab JM see **Adham M**

Sab JM see **Charpiat B**

Saba A see **Nazzal M**

Saba AA, Godziachvili V, Mavani AK, Silva YJ. Serum levels of interleukin 1 and tumor necrosis factor alpha correlate with peritoneal adhesion grades in humans after major abdominal surgery. Am Surg 1998 Aug;64(8):734–6; discussion 737

Saba AK see **Zegarra RF 2nd**

Saba D see **Süngün M**

Saba F see **Sechi LA**

Saba G see **Cocco P**

Saba G see **He H**

Saba J see **Marseille E**

Saba JD, Nara F, Bielawska A, Garrett S, Hannun YA. The BST1 gene of Saccharomyces cerevisiae is the sphingosine-1-phosphate lyase. J Biol Chem 1997 Oct 17; 272(42):26087–90

Saba JD see **Lanterman MM**

Saba JD see **Zhou J**

Saba LM, de Camargo B, Gabriel-Arana M. Experience with six children with fetal rhabdomyomatous nephroblastoma: review of the clinical, biologic, and pathologic features. Med Pediatr Oncol 1998 Mar;30(3):152–5

Saba P see **Vaccari A**

Saba PL see **Vaccari A**

Saba PR. The caput medusae sign. Radiology 1998 Jun; 207(3):599–600

Saba PR, Dastur K, Keshavan MS, Katerji MA. Obsessive-compulsive disorder, Tourette's syndrome, and basal ganglia pathology on MRI [letter] J Neuropsychiatry Clin Neurosci 1998 Winter;10(1):116–7

Saba PR, McDonald K, Hunn J, Dastur K, Chablani V. Technetium-99m HMPAO labeled leukocytes as the primary diagnostic tool in a case of brain abscess. Clin Nucl Med 1997 Oct;22(10):679–82

Saba PR see **Davani M**

Saba PS see **Roman MJ**

Saba PS see **Slotwiner DJ**

Saba S. Anatomically correct soft tissue profiles using fixed detachable provisional implant restorations. J Can Dent Assoc 1997 Nov;63(10):767–8, 770

Saba SR see **Haq M**

Saba TM see **Brien TP**

Saba TM see **Curtis TM**

Saba TM see **Rotundo RF**

Saback FL see **Lampe E**

Sabadell D see **Pérez MT**

Sabadini P see **Barboni E**

Sabadini R see **Guidetti D**

Sabados BK see **Nahata MC**

Sabag R see **Cudazzo E**

el-Sabagh N see **Standing TS**

Al-Sabah AI see **Padua RA**

Sabah D. La crisis de la medicina interna. Rev Med Chil 1996 Dec;124(12):1524–7 (Eng. Abstr.) (Spa)

Sabah I, Yalcin F, Okay T. Rupture of a presumed hydatid cyst of the interventricular septum diagnosed by transoesophageal echocardiography. Heart 1998 Apr; 79(4):420–1

Sabah S, Scriba GK. Determination of aspartame and its degradation and epimerization products by capillary electrophoresis. J Pharm Biomed Anal 1998 Feb; 16(6):1089–96

Sabah S see **Stankeviciute N**

Sabah Jaime D. Propósitos y objetivos de la formación de médicos en la Universidad de Valparaíso. Rev Med Chil 1997 Jul;125(7):808–13 (Eng. Abstr.) (Spa)

Sabaitis CP see **Leong BK**

Sabaj V, Díaz J, Toro GC, Galanti N. Histone synthesis in Trypanosoma cruzi. Exp Cell Res 1997 Nov 1; 236(2):446–52

Sabaj V see Leible S

Sabal N. Fireworks over fibromyalgia, CFS, and IBS [letter; comment] Postgrad Med 1997 Dec;102(6):44. Comment on: Postgrad Med 1997 Aug;102(2):161–2, 165–6, 171–2 passim.

Sabala P see Czajkowski R

Saballs M see Almirante B

Saballs P see Campany D

Sabally S see Bertoletti A

Sabally S see Jaffar S

Sabally S see Rowland–Jones S

Saban KL, Ghaly RF. Spinal cervical infection: a case report and current update. J Neurosci Nurs 1998 Apr;30(2):105–9, 114–5

Saban MR, Saban R, Bjorling DE. Kinetics of peptide–induced release of inflammatory mediators by the urinary bladder. Br J Urol 1997 Nov;80(5):742–7

Saban R, Broadstone RV, Haak–Frendscho M, Skoyen S, Fialkowski J, Maheswaran SK, Bjorling DE, Czuprynski C. Effects of Pasteurella haemolytica leukotoxin and lipopolysaccharide on histamine, prostanoid, and leukotriene release by bovine lung parenchyma in vitro. Am J Vet Res 1997 Nov;58(11):1227–31

Saban R see Canver CC

Saban R see Haak–Frendscho M

Saban R see Riehmann M

Saban R see Saban MR

Sabanai I see Waterman H

Sabanathan A, Sabanathan S, Shah R, Richardson J. Lung volume reduction surgery for emphysema. A review. J Cardiovasc Surg (Torino) 1998 Apr;39(2):237–43 (61 ref.)

Sabanathan K see Govil YK

Sabanathan S see Richardson J

Sabanathan S see Sabanathan A

Sabanathan S see Shah R

Sabando P see González–Alvaro I

Sabanegh E see Bishoff JT

Sabanegh ES Jr see Svetec DA

Sabanés ME see Prats G

Sabanov VS see Nozdrachev AD

Sabanovic S see Hasanbegovic E

Sabapathi D see Spinler SA

Sabapathy K, Klemm M, Jaenisch R, Wagner EF. Regulation of ES cell differentiation by functional and conformational modulation of p53. EMBO J 1997 Oct 15;16(20):6217–29

Sabara M see TerWee J

Sabara MI see Palmer–Densmore ML

Sabari JS. Occupational therapy after stroke: are we providing the right services at the right time? Am J Occup Ther 1998 Apr;52(4):299–302

Sabari JS, Maltzev I, Lubarsky D, Liszkay E, Homel P. Goniometric assessment of shoulder range of motion: comparison of testing in supine and sitting positions. Arch Phys Med Rehabil 1998 Jun;79(6):647–51

Sabaric B see Presečki V

Sabarth N see Berendes F

Sabas J see Martín E

Sabasiński K, Andrzejewska–Buczko J. Rola scieżki poliolowej w powstawaniu zaćmy cukrzycowej. Klin Oczna 1997;99(6):401–4 (15 ref.) (Eng. Abstr.) **(Pol)**

Sabat M see Orlowski T

Sabat M see Sitarek E

Sabat P, Novoa F, Bozinovic F, Martínez del Rio C. Dietary flexibility and intestinal plasticity in birds: a field and laboratory study. Physiol Zool 1998 Mar–Apr;71(2):226–36

Sabat P see Bozinovic F

Sabat R see Reineke U

Sabat SR. Voices of Alzheimer's disease sufferers: a call for treatment based on personhood. J Clin Ethics 1998 Spring; 9(1):35–48 (36 ref.)

Sabatakos G, Davies GE, Grosse M, Cryer A, Ramji DP. Expression of the genes encoding CCAAT–enhancer binding protein isoforms in the mouse mammary gland during lactation and involution. Biochem J 1998 Aug 15; 334 (Pt 1):205–10

Sabaté A. Valor de los resúmenes de las comunicaciones cientificas de congresos publicados en las revistas médicas. Rev Esp Anestesiol Reanim 1997 Nov;44(9):378 **(Spa)**

Sabate A, Peña MJ, Vila C, Alemany O. Análisis de minimización de costes de la anestesia epidural comparada con la anestesia general en la cirugía oncológica coloproctológica. An Med Interna 1997 Jun;14(6):291–6 (Eng. Abstr.) **(Spa)**

Sabaté A, Vila C. Haemodynamic effects of pneumoperitoneum in elderly patients with an increased cardiac risk [letter] Eur J Anaesthesiol 1998 Jul;15(4):508–9

Sabaté A see García–Huete L

Sabate J, Cano J, Querol A, Guillamón JM. Diversity of Saccharomyces strains in wine fermentations: analysis for two consecutive years. Lett Appl Microbiol 1998 Jun; 26(6):452–5

Sabaté J see Guillamón JM

Sabaté JM, Llauger J, Torrubia S, Amores S, Franquet T. Osteosarcoma of the abdominal wall with spontaneous regression of lung metastases. AJR Am J Roentgenol 1998 Sep;171(3):691–2

Sabaté JM see Artru P

Sabaté JM see Bouhassira D

Sabate JP see Saillenfait AM

Sabaté M see Badía J

Sabaté M see Rodríguez M

Sabate O see Barkats M

Sabaté Bel M, Rodríguez Díaz M. Disfunciones secundarias en la enfermedad de Parkinson y rehabilitación. Med Clin (Barc) 1997 Sep 20;109(9):336–9 **(Spa)**

Sabaté–Tenas S, Díaz Meco X. Anestesia en un caso de polimiositis. Rev Esp Anestesiol Reanim 1997 Nov; 44(9):374 **(Spa)**

Sabatel JL see Rueda R

Sabatel–Hernández G see Pérez–Blanco FJ

Sabatelli M, Mignogna T, Lippi G, Servidei S, Zollino M, Padua L, Lo Monaco M, De Armas L, Mereu ML, Tonali P. Hereditary motor and sensory neuropathy with deafness, mental retardation, and absence of sensory large myelinated fibers: confirmation of a new entity. Am J Med Genet 1998 Jan 23;75(3):309–13

Sabatelli M see Gambardella A

Sabatelli P, Squarzoni S, Petrini S, Capanni C, Ognibene A, Cartegni L, Cobianchi F, Merlini L, Toniolo D, Maraldi NM. Oral exfoliative cytology for the non–invasive diagnosis in X–linked Emery–Dreifuss muscular dystrophy patients and carriers. Neuromuscul Disord 1998 Apr; 8(2):67–71

Sabatelli P see Cartegni L

Sabatelli P see Faenza S

Sabatelli P see Merlini L

Sabatelli P see Squarzoni S

Sabatelli P see Villanova M

Sabatelli S see Cicinelli E

Sabater B see Catalá R

Sabater L see Esmatjes E

Sabater L see Fernandez–Cruz L

Sabater L see Lacy AM

Sabater L see MacMillan N

Sabater L see Pons F

Sabater L see Torregrosa JV

Sabater L see Vidal–Sicart S

Sabatier JM see Barbouche R

Sabatier JM see Blanc E

Sabatier JM see Calabro V

Sabatier JM see Lecomte C

Sabatier JP see Bouglé D

Sabatier L see Cherbonnel–Lasserre CL

Sabatier L see Ricoul M

Sabatier L see Testard I

Sabatier M see Dor V

Sabatier N, Richard P, Dayanithi G, L–, N– and T– but neither P– nor Q–type Ca2+ channels control vasopressin–induced Ca2+ influx in magnocellular vasopressin neurones isolated from the rat supraoptic nucleus. J Physiol (Lond) 1997 Sep 1;503 (Pt 2):253–68

Sabatier N see Richard P

Sabatier P see Ducrot C

Sabatier P see Mechler C

Sabatier R see Lécluse E

(Sabatier RB), Androutsos G, Kalofoutis A. Raphaël–Bienvenu Sabatier (1732–1811). Célèbre chirurgien et précurseur de l'urologie. Prog Urol 1998 Feb; 8(1):113–20 (Eng. Abstr.) **(Fre)**

Sabatine MS, Laufer T, Glimcher LH, Widmer M, Winn H, Auchincloss H Jr. Delayed rejection of soluble tumor necrosis factor receptor–secreting tumor allografts. Transplantation 1998 Jan 15;65(1):113–20

Sabatine MS, Oelberg DA, Mark EJ, Kanarek D. Pulmonary cholesterol crystal embolization. Chest 1997 Dec; 112(6):1687–92 (57 ref.)

Sabatinelli G see Baldari M

Sabatinelli G see Bartoloni A

Sabatinelli G see Petrarca V

Sabatinelli G see Romi R

Sabatini AM see Micera S

Sabatini BL, Regehr WG. Optical measurement of presynaptic calcium currents. Biophys J 1998 Mar;74(3):1549–63

Sabatini CL see Romero AO

Sabatini DD see Ren M

Sabatini DD see Simon JP

Sabatini DM, Lai MM, Snyder SH. Neural roles of immunophilins and their ligands. Mol Neurobiol 1997 Oct; 15(2):223–39 (88 ref.)

Sabatini DM see Burnett PE

Sabatini DM see Snyder SH

Sabatini MR see Faldella G

Sabatini R see Cornacchione P

Sabatini R see Hajduk SL

Sabatini R see Rosati E

Sabatini RS, Adler BK, Madison–Antenucci S, McManus MT, Hajduk SL. Biochemical methods for analysis of kinetoplastid RNA editing. Methods 1998 May;15(1):15–26

Sabatini S. Influence of gender and race on therapeutic options for ESRD patients [editorial; comment] Am J Kidney Dis 1997 Dec;30(6):856–8. Comment on: Am J Kidney Dis 1997 Dec;30(6):733–8. Comment on: Am J Kidney Dis 1997 Dec;30(6):739–48. Comment on: Am J Kidney Dis 1997 Dec;30(6):749–59.

Sabatini S see Hayward AL

Sabatini S see Nguyen AT

Sabatini T see Rusconi C

Sabatini U see Rascol O

Sabatino B, Van Liew JB. The renal handling of IgG in the aging rat and in experimental kidney disease. Proc Soc Exp Biol Med 1997 Dec;216(3):414–23

Sabatino DA see Fuller CG

Sabatino DE, Do BQ, Pyle LC, Seidel NE, Girard LJ, Spratt SK, Orlic D, Bodine DM. Amphotropic or gibbon ape leukemia virus retrovirus binding and transduction correlates with the level of receptor mRNA in human hematopoietic cell lines. Blood Cells Mol Dis 1997 Dec; 23(3):422–33

Sabatino G, Rameghi LA, Verrotti A, Gerboni S, Chiarelli F. Persistently low cardiac output predicts high mortality in newborns with cardiogenic shock. Panminerva Med 1998 Mar;40(1):28–32

Sabatino G see Chiarelli F

Sabatino G see Di Giulio C

Sabatino G see Domizio S

Sabatino G see Miscia S

Sabatino G see Pallotta R

Sabatino L see Clerico A

Sabatino L see Iervasi G

Sabatino RD see Klein SI

Sabato A, Fabris A, Oldrizzi L, Montemezzi S, Maschio G. Evaluation of a patient with hypertension and mild renal failure in whom facial and digital abnormalities are noted. Nephrol Dial Transplant 1998 Mar;13(3):763–6

Sabato A see Pistolese GR

Sabato AF see Mineo TC

Sabato M see Fusetti M

Sabato R see Del Prete R

Sabato V see Borgna–Pignatti C

Sabato V see Giordano P

Sabato V see Rubini G

Sabattier R see Bouscayrol H

Sabattier R see Pignol JP

Sabattier V see Corot C

Sabattini E see Andreone P

Sabattini E see Orcioni GF

Sabattini E see Pileri SA

Sabattini E see Ventrucci M

Sabattini E see Zinzani PL

Sabattini M see Levis S

Sabattini MS see Humeres SG

Sabattini R see Sardanelli F

Sabau MN see Buchel GL

Sabba C see Barletta G

Sabbà C see Sacerdoti D

Sabbadini E see Nagy E

Sabbadini G see Giovannone B

Sabbadini G see Giunti P

Sabbadini G see Jodice C

Sabbadini M see Carlesimo GA

Sabbadini MG see Manfredi AA

Sabbadini MG see Valesini G

Sabbadini RA see Zechner D

Sabbaga E see Caballero OL

Sabbaga E see Carvalhal GF

Sabbaga E see Daher EF

Sabbaga E see de Castro MC

Sabbaga E see Galvão MM

Sabbaga E see Romão JE Jr

Sabbaga E see Woronik V

Al–Sabbagh A, Garcia CA, Diaz–Bardales BM, Zaccarias C, Sakurada JK, Santos LM. Evidence for cross–reactivity between antigen derived from Trypanosoma cruzi and myelin basic protein in experimental Chagas disease. Exp Parasitol 1998 Jul;89(3):304–11

Sabbagh E see Kaiser UB

Sabbagh E see Saunders BD

Sabbagh L see Dewar K

Sabbagh LB. Managing the media interview. Compr Ther 1998 Jan;24(1):33–5 (0 ref.)

Sabbagh MA, Callanan MA. Metarepresentation in action: 3–, 4–, and 5–year–olds' developing theories of mind in parent–child conversations. Dev Psychol 1998 May; 34(3):491–502

Sabbagh MN see Olichney JM

Sabbagh MN see Shaibani A

Sabbagh N, Marez D, Queyrel V, Lo Guidice JM, Spire C, Vanhille P, Jörgensen C, Hachulla E, Broly F. Genetic analysis of the cytochrome P450 CYP2D6 polymorphism in patients with systemic lupus erythematosus. Pharmacogenetics 1998 Jun;8(3):191–4

Sabbagh N see Delaporte E

Sabbagh N see Guidice JM

Sabbagh N see Legrand–Andréoletti M

Sabbagh N see Spire–Vayron de la Moureyre C

Sabbagh R, Abdel–Misih RZ. An overview of thyroid carcinoma. Del Med J 1997 Nov;69(11):547–52 (16 ref.)

Sabbagh RC see Matthews LS

Sabbagh W see Ryan AK

Sabbagh Y, Thériault E, Sanschagrin F, Voyer N, Palzkill T, Levesque RC. Characterization of a PSE–4 mutant with different properties in relation to penicillanic acid sulfones: importance of residues 216 to 218 in class A beta–lactamases. Antimicrob Agents Chemother 1998 Sep; 42(9):2319–25

Sabbah A. A propos de l'immunothérapie spécifique sublinguale. Allerg Immunol (Paris) 1998 Apr;30(4):97–8 **(Fre)**

Sabbah A. Evaluation de la qualité de deux techniques de dosage d'IgE: Pharmacia CAP System (Pharmacia & Upjohn Diagnostics) et Alastat (DPC–France). Allerg Immunol (Paris) 1998 Mar;30(3):73–6, 79 (Eng. Abstr.) **(Fre)**

Sabbah A. Des accidents allergiques péri-anesthésiques [éditorial] Allerg Immunol (Paris) 1998 May;30(5):132 **(Fre)**

Sabbah A, Drouet M, el Founini M. Intérêt du dosage des leucotriènes E4 (LTE4) dans les urines Etude préliminaire. Allerg Immunol (Paris) 1998 Jun;30(6):177–8 (Eng. Abstr.) **(Fre)**

Sabbah A, Drouet M, Guittot M. Quand les dosages fluoro-immuno-enzymatiques (FEIA) deviennent plus sensibles que les dosages radio-immunologiques (RIA). Applications au dosage de la tryptase sérique. Allerg Immunol (Paris) 1997 Oct;29(8):239–41 (Eng. Abstr.) **(Fre)**

Sabbah A, Drouet M, Lauret MG, Giffard G, Minkhar M. Etude de la réactivité croisée entre le lait de vache (LV) et le lait de chèvre (LC). Allerg Immunol (Paris) 1997 Sep; 29(7):203–14 (Eng. Abstr.) **(Fre)**

Sabbah A, Hassoun S, Drouet M, Lauret MG, Loiry M, el Founini M, Guittot M, Sainte-Laudy J. Immuno-biologie allergique et anesthésiologie. Allerg Immunol (Paris) 1998 Jun;30(6):173–6 (Eng. Abstr.) **(Fre)**

Sabbah A, Plassais R, Grenapin S, Drouet M, Lauret MG, Doucet M. Comparaison du dosage d'IgE totales par la technique CAP-RIA et et par la technique UNICAP-FEIA. Allerg Immunol (Paris) 1997 Dec; 29(10):293–6 (Eng. Abstr.) **(Fre)**

Sabbah A, Plassais R, Grenapin S, Drouet M, Lauret MG, Loiry M, Sainte-Laudy J. Le test d'activation des basophiles par cytométrie en flux dans le diagnostic de l'allergie aux venins d'hyménoptères. Allerg Immunol (Paris) 1998 Feb;30(2):44–8 (Eng. Abstr.) **(Fre)**

Sabbah A, Sainte-Laudy J, Drouet M, Lauret MG, Loiry ML, el Founini M, Oreac J, Guitton J, Doucet M. Diagnostic immuno-biologique de l'allergie alimentaire. Allerg Immunol (Paris) 1997 Jul;29 Spec No:6–10 (14 ref.) (Eng. Abstr.) **(Fre)**

Sabbah A see **Brinchault G**
Sabbah A see **Hassoun S**
Sabbah E see **Komulainen J**
Sabbah E see **Savola K**

Sabbah HN, Sharov VG. Apoptosis in heart failure. Prog Cardiovasc Dis 1998 May-Jun;40(6):549–62 (109 ref.)

Sabbah HN see **Goussev A**
Sabbah HN see **Maltsev VA**
Sabbah HN see **Shimoyama H**
Sabbah M see **Massaad C**

Sabbah P, Brosset C, Imbert P, Bonardel G, Jeandel P, Briant JF. Human African trypanosomiasis: MRI. Neuroradiology 1997 Oct;39(10):708–10

Sabbah P, Simond G, Salamon G. "Follow-up" method for processing of brain function MR images. Comput Med Imaging Graph 1997 Jul-Aug;21(4):219–23

Sabbak SA, Hassanin MB. A scanning electron microscopic study of tooth surface changes induced by tannic acid. J Prosthet Dent 1998 Feb;79(2):169–74

al-Sabban E see **al-Hajjar S**

Sabban EL, Nankova BB. Multiple pathways in regulation of dopamine beta-hydroxylase. Adv Pharmacol 1998; 42:53–6

Sabban EL, Nankova BB, Serova LI, Hiremagalur B, Rusnak M, Saez E, Spiegelman B, Kvetňanský R. Regulation of gene expression of catecholamine biosynthetic enzymes by stress. Adv Pharmacol 1998;42:564–7

Sabban EL see **Kvetňanský R**
Sabban EL see **Osaka H**
Sabban EL see **Rusnák M**
Sabban EL see **Serova L**
Sabban EL see **Serova LI**

el-Sabban F, Fahim MA. Treatments with lead expedite hyperthermia-induced thromboembolism in mouse pial microvessels. Int J Hyperthermia 1998 May-Jun; 14(3):319–29

el-Sabban F, Radwan GM. Influence of garlic compared to aspirin on induced photothrombosis in mouse pial microvessels, in vivo. Thromb Res 1997 Oct 15; 88(2):193–203

el-Sabban F, Reid KH, Edmonds HL Jr. Responses of rat hippocampal slices in a high-K+ medium following in vivo global ischaemia. Clin Exp Pharmacol Physiol 1998 Jul-Aug;25(7-8):612–6

el-Sabban F see **Fahim MA**

El-Sabban FM, Ali BH, Bashir AK, Tanira MO. The effect of gentamicin on acetylsalicylic acid-induced platelet antiaggregatory action in mouse pial arterioles. Life Sci 1998;62(15):1361–9

el-Sabban ME see **Das S**
el-Sabban ME see **Martin CA**
Sabbath-Solitaire M see **Zauber NP**

Sabbatini A, Dolcher MP, Marchini B, Chimenti D, Moscato S, Pratesi F, Bombardieri S, Migliorini P. Alpha-enolase is a renal-specific antigen associated with kidney involvement in mixed cryoglobulinemia. Clin Exp Rheumatol 1997 Nov-Dec;15(6):655–8

Sabbatini A see **di Biase N**
Sabbatini A see **Marchesani F**
Sabbatini A see **Napoli A**
Sabbatini A see **Pratesi F**
Sabbatini AM see **Portolani M**
Sabbatini F see **Iovino P**
Sabbatini M see **Amenta F**
Sabbatini M see **Barili P**
Sabbatini M see **Cantalamessa F**
Sabbatini M see **Tayebati SK**

Sabbatini P, Spriggs D. Salvage therapy for ovarian cancer. Oncology (Huntingt) 1998 Jun;12(6):833–43; discussion 844–6, 848, 851 (80 ref.)

Sabbattier R see **Breteau N**

Sabbe JR, Sims PJ, Sims MH. Tramadol-warfarin interaction. Pharmacotherapy 1998 Jul-Aug;18(4):871–3

Sabbe K see **Verstuyf A**
Sabbe L see **Schuur PM**
Sabbe L see **Vandamme P**
Sabbe RE see **Picchio GR**
Sabbe RE see **Rochford R**
Sabbi T see **Tucciarone L**

Sabbieti MG, Marchetti L, Desrues L, Kikuyama S, Polzonetti-Magni AM. beta-Endorphin binding sites in pars distalis of the frog, Rana esculenta. Ann N Y Acad Sci 1998 May 15;839:520–1

Sabbieti MG see **Desrues L**
Sabbioni E see **Andreassi M**
Sabbioni E see **Apostoli P**
Sabbioni E see **Iversen BS**
Sabbioni E see **White MA**

Sabbioni G, Schütze D. Hemoglobin binding of bicyclic aromatic amines. Chem Res Toxicol 1998 May;11(5):471–83

Sabbioni ME, Bovbjerg DH, Mathew S, Sikes C, Lasley B, Stokes PE. Classically conditioned changes in plasma cortisol levels induced by dexamethasone in healthy men. FASEB J 1997 Dec;11(14):1291–6

Sabbioni S, Barbanti-Brodano G, Croce CM, Negrini M. GOK: a gene at 11p15 involved in rhabdomyosarcoma and rhabdoid tumor development. Cancer Res 1997 Oct 15; 57(20):4493–7

Sabbioni S see **Schwienbacher C**

Sabburg J, Parisi A, Wong J. Ozone, cloud, solar and UV-B levels at a low pollution, Southern Hemisphere, sub-tropical site for winter/spring 1995. Australas Phys Eng Sci Med 1997 Dec;20(4):198–202

Sabchareon A, Attanath P, Chanthavanich P, Phanuaksook P, Prarinyanupharb V, Poonpanich Y, Mookmanee D, Teja-Isavadharm P, Heppner DG, Brewer TG, Chongsuphajaisiddhi T. Comparative clinical trial of artesunate suppositories and oral artesunate in combination with mefloquine in the treatment of children with acute falciparum malaria. Am J Trop Med Hyg 1998 Jan; 58(1):11–6

Sabe H. [Cell to substratum adhesion signaling] Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1541–50 (29 ref.) **(Jpn)**

Sabe H see **Mazaki Y**
Sabe H see **Yamaguchi R**
Sabe L see **Starkstein SE**
Sabe L see **Tiberti C**

el-Sabeawy F, Wang S, Overstreet J, Miller M, Lasley B, Enan E. Treatment of rats during pubertal development with 2,3,7,8-tetrachlorodibenzo-p-dioxin alters both signaling kinase activities and epidermal growth factor receptor binding in the testis and the motility and acrosomal reaction of sperm. Toxicol Appl Pharmacol 1998 Jun; 150(2):427–42

El-Sabeawy F see **Enan E**

Sabeel A, Alrajhi A, Alfurayh O. Salmonella pericarditis and pericardial effusion in a patient with systemic lupus erythematosus on haemodialysis. Nephrol Dial Transplant 1997 Oct;12(10):2177–8

Sabeel A, Al Meshari K, Abutaleb N, Al Shaibani K. Drug fever induced by azathioprine in a haemodialysis patient. Nephrol Dial Transplant 1998 Apr;13(4):1004–5

Sabeel A, Qunibi W. Recurrent Kaposi's sarcoma in a renal transplant recipient maintained on minimum doses of immunosuppression [letter] Nephrol Dial Transplant 1998 Jun;13(6):1609–10

Sabeel A, Qunibi W, Alfurayh O, al-Meshari K. Simultaneous development of Kaposi's sarcoma and lymphoma in a renal transplant recipient. Am J Kidney Dis 1998 Apr; 31(4):706–9 (13 ref.)

Sabeh F, Hockberger P, Sayeed MM. Signaling mechanisms of elevated neutrophil O2- generation after burn injury. Am J Physiol 1998 Feb;274(2 Pt 2):R476–85

Sabeh F see **Fazal N**

Sabehat A, Lurie S, Weiss D. Expression of small heat-shock proteins at low temperatures. A possible role in protecting against chilling injuries. Plant Physiol 1998 Jun; 117(2):651–8

Sabek O, Hathaway D, Fraga D, Gaber AO. Influence of human donor factors on pancreatic collagenase digestion. Transplant Proc 1998 Mar;30(2):353

Sabek O see **Eubanks JW 3rd**
Sabek O see **Fraga DW**
Sabek O see **Gerling IC**
Sabel B see **Grecksch G**
Sabel BA see **Kasten E**
Sabel BA see **Kreutz MR**
Sabel BA see **Schroeder H**
Sabel BA see **Schroeder U**
Sabel BA see **Seidenbecher CI**
Sabel KG see **Lundell KH**
Sabel M see **Sautter J**
Sabel M see **Schulz-Wendtland R**

Sabel MS, Haque D, Velasco JM, Staren ED. Use of ultrasound-guided fine needle aspiration biopsy in the management of thyroid disease. Am Surg 1998 Aug; 64(8):738–41; discussion 741–2

Sabel MS, Smith JL. Principles of chronic venous access: recommendations based on the Roswell Park experience. Surg Oncol 1997 Nov;6(3):171–7 (19 ref.)

Sabel MS, Staren ED, Gianakakis LM, Dwarakanathan S, Prinz RA. User of fine-needle aspiration biopsy and frozen section in the management of the solitary thyroid nodule. Surgery 1997 Dec;122(6):1021–6; discussion 1026–7

Sabel R see **Weisshaar E**
Sabella C see **Balkhy HH**
Sabella C see **Goldfarb J**
Sabella C see **Gopichand I**

Saber AA, La Raja RD. A simple technique for delivery of bulky gallbladders during laparoscopic cholecystectomy [letter] Surg Endosc 1998 Jul;12(7):1003

Saber AT, Nielsen LR, Dictor M, Hagmar L, Mikoczy Z, Wallin H. K-ras mutations in sinonasal adenocarcinomas in patients occupationally exposed to wood or leather dust. Cancer Lett 1998 Apr 10;126(1):59–65

Saber H see **Demeler B**

Saber HR, Butler TJ, Cottrell DG. Resistance of the human posterior lens capsule and zonules to disruption. J Cataract Refract Surg 1998 Apr;24(4):536–42

Saber LT see **Moysés Neto M**
Saber RA see **Al-Kareemy EA**

Sabéran-Djoneidi D, Picart R, Escalier D, Gelman M, Barret A, Tougard C, Glowinski J, Lévi-Strauss M. A 21-kDa polypeptide belonging to a new family of proteins is expressed in the Golgi apparatus of neural and germ cells. J Biol Chem 1998 Feb 13;273(7):3909–14

Sabéran-Djoniedi D see **Huxley C**

Saberhagen C, Klotz SA, Bartholomew W, Drews D, Dixon A. Infection due to Paecilomyces lilacinus: a challenging clinical identification. Clin Infect Dis 1997 Dec; 25(6):1411–3

Saberhagen C see **Luchi M**
Saberi F see **Igdoura SA**
Saberi F see **Trasler J**

Saberi K. Modeling interaural-delay sensitivity to frequency modulation at high frequencies. J Acoust Soc Am 1998 May;103(5 Pt 1):2551–64

Saberi K, Farahbod H, Konishi M. How do owls localize interaurally phase-ambiguous signals? Proc Natl Acad Sci U S A 1998 May 26;95(11):6465–8

Saberi M see **Baloch ZW**

Saberi MS, Jones BA. Remission of infantile systemic lupus erythematosus with intravenous cyclophosphamide. Pediatr Nephrol 1998 Feb;12(2):136–8

Saberi S see **Szabo M**

Sabers A, aRogvi-Hansen B, Dam M, Fischer-Rasmussen W, Gram L, Hansen M, Møller A, Winkel H. Pregnancy and epilepsy: a retrospective study of 151 pregnancies. Acta Neurol Scand 1998 Mar;97(3):164–70

Sabers A see **Rogvi-Hansen BA**
Sabers CJ see **Wiederrecht GJ**

Saberski LR, Gerena F. Safety of epidural endoscopy [letter] Reg Anesth Pain Med 1998 May-Jun;23(3):324–5

Sabes PN, Jordan MI, Wolpert DM. The role of inertial sensitivity in motor planning. J Neurosci 1998 Aug 1; 18(15):5948–57

Sabesan S see **Olsen LR**
Sabesan S see **Panicker KN**
Sabesan S see **Prasad MP**
Sabet A see **Brooks WM**
Sabeta CT see **Gomo E**

Sabetai MM, Velmahos GC, Schreier DZ. Preoperative diagnosis of isolated penetrating gallbladder injury in an asymptomatic patient: the role of hepato-iminodiacetic acid scan as the definitive diagnostic test. Am Surg 1998 Aug; 64(8):772–4

Sabeti PC, Unrau PJ, Bartel DP. Accessing rare activities from random RNA sequences: the importance of the length of molecules in the starting pool. Chem Biol 1997 Oct; 4(10):767–74

Sabetta G see **Dionisi-Vici C**
Sabetta M see **Arcovito G**
Sabetti G see **Mascitelli E**

Sabetti L, Specchia G, Toscano A, Balestrazzi E. Echographic follow-up in patients who have undergone sclero-uveotumorectomy. Ophthalmologica 1998;212 Suppl 1:65–7

Sabetti L, Specchia G, Toscano A, Balestrazzi E. Biometric pre-operative evaluation of ocular axial length in patients subjected to corneal transplantation. Ophthalmologica 1998;212 Suppl 1:30–2

Sabetti L, Toscano A, Specchia G, Balestrazzi E. Alterations of the internal reflectivity of extra-ocular muscles associated with several clinical stages of Graves' ophthalmopathy. Ophthalmologica 1998;212 Suppl 1:107–9

Sabetti L, Toscano A, Specchia G, Balestrazzi E. Evaluation of the echographic contribution to the parasurgical treatment of melanomas of small dimensions. Ophthalmologica 1998;212 Suppl 1:68–70

Sabetti L, Toscano A, Specchia G, Balestrazzi E. The use of ultrasound biomicroscopy in pre-operative evaluation of orbital-blepharal neoformations: report of a case. Ophthalmologica 1998;212 Suppl 1:8–9

Sabetti L, Toscano A, Specchia G, Balestrazzi E. Neoplasia-like echographic evidence in retinopathies of several aetiologies: a case report. Ophthalmologica 1998; 212 Suppl 1:93–4

Sabeur G see **Carles G**

Sabey B. Engineering safety on the road. Inj Prev 1995 Sep; 1(3):182–6 (5 ref.)
Sabga E, Dick A, Lertzman M, Tenenbein M. Direct administration of charcoal into the lung and pleural cavity. Ann Emerg Med 1997 Nov;30(5):695–7 (15 ref.)
Sabgaida TP, Orlov VS, Adak T, Boev BV. Otsenka spektra subpopuliatsii Plasmodium vivax po rezul'tatam éksperimental'nogo izucheniia otdalennykh retsidivov v Deli. Med Parazitol (Mosk) 1998 Jan–Mar;(1):30–5 (Eng. Abstr.) **(Rus)**
Sabgir D see **Akpunonu B**
Sabharanjak S see **Mayor S**
Sabharwal AJ, Minford EJ, Marson LP, Muir IM, Hill D, Auld CD. Laparoscopic cholangiography: a prospective study. Br J Surg 1998 May;85(5):624–6
Sabharwal BD, Malhotra N, Garg R, Malhotra V. Granulomatous hepatitis: a retrospective study. Indian J Pathol Microbiol 1995 Oct;38(4):413–6
Sabharwal H see **Vives M**
Sabharwal M, Por CP, Evans MF. Do statin drugs lower the risk of stroke? Can Fam Physician 1998 May;44:1003–4
Sabharwal M see **Fernandes O**
Sabharwal M see **Wadhwa A**
Sabharwal S see **Salvi FJ**
Sabhikhi AK see **Reddy PS**
Sabhlok VP, Pasahan SC, Kumar P, Singal RK. Evaluation of different rodenticidal baits against rodent population in cucumber (Cucumis sativus) crop fields. Indian J Exp Biol 1997 Jun;35(6):670–2
Sabia MR see **Guo Z**
Sabichi AL, Hendricks DT, Bober MA, Birrer MJ. Retinoic acid receptor beta expression and growth inhibition of gynecologic cancer cells by the synthetic retinoid N-(4-hydroxyphenyl) retinamide. J Natl Cancer Inst 1998 Apr 15;90(8):597–605
Sabido F see **Ferzli GS**
Sabido F see **Kopatsis A**
Sabido O see **Campos L**
Sabido O see **Guignandon A**
Sabido O see **Rattner A**
Sabido O see **Thomas X**
Sabido-David C, Brandmeier B, Craik JS, Corrie JE, Trentham DR, Irving M. Steady-state fluorescence polarization studies of the orientation of myosin regulatory light chains in single skeletal muscle fibers using pure isomers of iodoacetamidotetramethylrhodamine. Biophys J 1998 Jun;74(6):3083–92
Sabido-David C, Hopkins SC, Saraswat LD, Lowey S, Goldman YE, Irving M. Orientation changes of fluorescent probes at five sites on the myosin regulatory light chain during contraction of single skeletal muscle fibres. J Mol Biol 1998 Jun 5;279(2):387–402
Sabido-David C see **Hopkins SC**
Sabik JF see **Cosgrove DM 3rd**
Sabin C see **Chintala MS**
Sabin C see **Cope AV**
Sabin C see **Gor D**
Sabin C see **Goulis J**
Sabin C see **Griffiths PD**
Sabin C see **Leask C**
Sabin C see **Lee C**
Sabin CA, Bofill M, Phillips AN, Elford J, Janossy G, Lee CA. Relation between soluble CD30 levels measured soon after HIV seroconversion and disease progression in men with hemophilia. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 1;16(4):279–83
Sabin CA see **Bowen EF**
Sabin CA see **Cozzi Lepri A**
Sabin CA see **Gordon FH**
Sabin CA see **Kadir RA**
Sabin CA see **Miners AH**
Sabin CA see **Muñoz A**
Sabin CA see **Nagral A**
Sabin CA see **Orteu CH**
Sabin CA see **Phillips AM**
Sabin ED see **Porreco RP**
(Sabin F) Witte CL, Witte MH. A forgotten woman professor and lymphologist. Lymphology 1998 Mar;31(1):27–9
Sabin GV see **Jörger U**
Sabin I see **Hettiaratchy S**
Sabin J see **Daniels N**
Sabin J see **Hamburg P**
Sabin JE. Time-efficient long-term psychotherapy in managed care. Harv Rev Psychiatry 1995 Sep–Oct; 3(3):163–5
Sabin JE. Public-sector managed behavioral health care: I. Developing an effective case management program. Psychiatr Serv 1998 Jan;49(1):31–3
Sabin JE. What our students teach us about managing care ethically. Psychiatr Serv 1998 Jul;49(7):879–81
Sabin JE, Daniels N. Making insurance coverage for new technologies reasonable and accountable [editorial; comment] JAMA 1998 Mar 4;279(9):703–4. Comment on: JAMA 1998 Mar 4;279(9):663–8.
Sabin JE see **Daniels N**
Sabin JE see **Pearson SD**
Sabin P, Labbé D, Ferrand JY, Kaluzinski E, Compère JF. Epithèses implanto-portées. Intérêt des implants endo et juxta-osseux. Rev Stomatol Chir Maxillofac 1997 Oct; 98(4):248–52 (Eng. Abstr.) **(Fre)**
Sabin P, Labbé D, Ferrand JY, Kaluzinski E, Compère JF. Prise en charge des implants extra-oraux. Anachronismes et paradoxes. Rev Stomatol Chir Maxillofac 1997 Oct; 98(4):253–7 (Eng. Abstr.) **(Fre)**
Sabin P, Labbé D, Levillain D, Cazin L, Caston J. La connexion electrique percutanée permanente. Principes généraux. Rev Laryngol Otol Rhinol (Bord) 1997; 118(5):335–42 (Eng. Abstr.) **(Fre)**
Sabin S see **Chin BS**
Sabin TD see **Costas PD**
Sabini J see **Trivedi N**
Sabini P, Josephson GD, Yung RT, Dolitsky JN. Hemangiopericytoma presenting as a congenital midline nasal mass. Arch Otolaryngol Head Neck Surg 1998 Feb; 124(2):202–4 (14 ref.)
Sabini P see **Romo T 3rd**
Sabini P see **Stern J**
Sabiniano LA see **Hornung R**
Sabinin P see **Strong JE**
Sabino E see **Bassit L**
Sabino H Jr see **Durand AM**
Sabino M see **Durand AM**
Sabino Neto M, de Castilho HT, Garcia EB, Ferreira LM. Reconstrução total de lábio superior e columela com retalho musculocutâneo em ilha do depressor do ângulo da boca. Rev Assoc Med Bras 1997 Apr–Jun;43(2):151–3 (Eng. Abstr.) **(Por)**
Sabio H see **Shahiaee AH**
Sabio M, Topiol S. A computational study of a host–guest complex. J Mol Recognit 1997 Jul–Aug;10(4):159–68
Sabioncello A see **Uzarevic B**
al Sabir A see **Baqui AH**
Sabir A see **Khanouchi A**
Sabir M see **Garg SK**
Sabirov AN see **Panin LE**
SAbirov AX see **Byshchevskiĭ ASh**
Sabirov BU see **Chebyshev NV**
Sabirov RZ, Morishima S, Okada Y. Probing the water permeability of ROMK1 and amphotericin B channels using Xenopus oocytes. Biochim Biophys Acta 1998 Jan 5;1368(1):19–26
Sabirov RZ, Tominaga T, Miwa A, Okada Y, Oiki S. A conserved arginine residue in the pore region of an inward rectifier K channel (IRK1) as an external barrier for cationic blockers [published erratum appears in J Gen Physiol 1998 Feb;111(2):395] J Gen Physiol 1997 Dec; 110(6):665–77
Sabirsh A see **Owman C**
Sabiston D see **Elder MJ**
Sabiston DC. David Coston Sabiston, Jr., MD: a conversation with the Editor [interview by William Clifford Roberts] Am J Cardiol 1998 Aug 1;82(3):358–72
Sabiston DC Jr, Kypson AP, Friesinger GC. Severe stenosis of the left main coronary artery with endarterectomy and graft: 33-year follow-up. Ann Thorac Surg 1997 Nov; 64(5):1559–60
Sabitha K see **Nalini N**
Sabitha KS see **Doval DC**
Sabitha S see **Fouillet X**
Sabitu K, Alti-Mu'azu M, Musa AA, Ifenne DI, Essien ES, Golji NG, Adidu V, Mukaddas M. The effect of improving maternity services in a secondary facility, Zaria, Nigeria. The Zaria PMM Team. Int J Gynaecol Obstet 1997 Nov; 59 Suppl 2:S99–106
Sabitu K see **Essien E**
Sabitu K see **Ifenne D**
Sablauskas L see **Mishkin D**
Sablay LB see **Borczuk AC**
Sablay LB see **Lazowski P**
Sablayrolles JL see **Andreassian B**
Sablé C see **Eustache F**
Sable CA, Shaddy RE, Suddaby EC, Hawkins JA, Seli JE, Martin GR. Impact of prolonged waiting times of neonates awaiting heart transplantation. J Perinatol 1997 Nov–Dec; 17(6):481–8
Sable D see **Munné S**
Sable V, Sailaja K, Gopinath G, Tandon PN. Fetal dopaminergic neurons transplanted to the normal striatum of neonatal or adult rats and to the denervated striatum of adult rats. J Neural Transplant Plast 1997 Mar–Jun; 6(2):73–81
Sablin IN see **Flerov EV**
Sablin SO, Ramsay RR. Monoamine oxidase contains a redox-active disulfide. J Biol Chem 1998 Jun 5; 273(23):14074–6
Sablin SO, Yankovskaya V, Bernard S, Cronin CN, Singer TP. Isolation and characterization of an evolutionary precursor of human monoamine oxidases A and B. Eur J Biochem 1998 Apr 1;253(1):270–9
Sablin SO see **Singer TP**
Sablin VM see **Ipatov PV**
Sablina AA, Ilyinskaya GV, Rubtsova SN, Agapova LS, Chumakov PM, Kopnin BP. Activation of p53-mediated cell cycle checkpoint in response to micronuclei formation. J Cell Sci 1998 Apr;111 (Pt 7):977–84
Sablina MA see **Kovalenko EI**
Sablinski T see **Emery DW**
Sablinski T see **Xu Y**
Sablitzky F see **Bottaro A**
Sablitzky F see **Jahnen-Dechent W**
Sablitzky F see **Norton JD**
Sabljar-Matovinovic M see **Brkljacic B**
Sabloff B see **Bloom C**
Sablon E see **Zrein M**
Sablonnière B see **Vuillaume I**
Sablotzki A, Dehne M, Welters I, Menges T, Lehmann N, Görlach G, Osmer C, Hempelmann G. Alterations of the cytokine network in patients undergoing cardiopulmonary bypass. Perfusion 1997 Nov;12(6):393–403
Sablotzki A see **Dehne MG**
Sablotzki A see **Mühling J**
Sablowski RW, Meyerowitz EM. A homolog of NO APICAL MERISTEM is an immediate target of the floral homeotic genes APETALA3/PISTILLATA [published erratum appears in Cell 1998 Feb 20;92(4):following 585] Cell 1998 Jan 9;92(1):93–103
Sabnani J see **Goldenberg JD**
Sabnani JB see **Portugal LG**
Sabnis RB, Naik K, Patel SH, Desai MR, Bapat SD. Extracorporeal shock wave lithotripsy for lower calyceal stones: can clearance be predicted? Br J Urol 1997 Dec; 80(6):853–7
Sabnis RW, Deligeorgiev TG, Jachak MN, Dalvi TS. DiOC6(3): a useful dye for staining the endoplasmic reticulum. Biotech Histochem 1997 Sep;72(5):253–8 (47 ref.)
Sabnis S, Rege P, Block LH. Use of chitosan in compressed tablets of diclofenac sodium: inhibition of drug release in an acidic environment. Pharm Dev Technol 1997 Aug; 2(3):243–55
Sabnis S see **Aizenstein RI**
Sabnis S see **Preuss HG**
Sabnis SS, Pomeranz AJ, Lye PS, Amateau MM. Do missed opportunities stay missed? A 6-month follow-up of missed vaccine opportunities in inner city Milwaukee children. Pediatrics 1998 May;101(5):E5
Sabo A see **Babus V**
Sabo A see **Banic B**
Sabò C see **Sarteschi M**
Sabo D, Bernd L. Operative therapie von skelettmetastasen der extremitäten. Orthopade 1998 May;27(5):274–81 (46 ref.) (Eng. Abstr.) **(Ger)**
Sabo D, Reiter A, Simank HG, Thomsen M, Lukoschek M, Ewerbeck V. Periprosthetic mineralization around cementless total hip endoprosthesis: longitudinal study and cross-sectional study on titanium threaded acetabular cup and cementless Spotorno stem with DEXA. Calcif Tissue Int 1998 Feb;62(2):177–82
Sabo D see **Reiter A**
Sabo DF see **Miller KE**
Sabo E, Miselevich I, Bejar J, Segenreich M, Wald M, Moskovitz B, Nativ O. The role of vimentin expression in predicting the long-term outcome of patients with localized renal cell carcinoma. Br J Urol 1997 Dec; 80(6):864–8
Sabo E, Misselevich I, Behar J, Nativ O, Boss JH. Cellular dysplasia in acquired cystic renal disease: comparison of histomorphometrically gauged nuclear parameters in normal kidneys, renal cell carcinomas and acquired cystic kidneys. Neoplasma 1997;44(4):266–71
Sabo E see **Assaff Y**
Sabo E see **Bejar J**
Sabo E see **Borochowitz Z**
Sabo E see **Eldar S**
Sabo E see **Elias N**
Sabo E see **Matter I**
Sabo E see **Moskovitz B**
Sabo E see **Nativ O**
Sabo E see **Stein ME**
Sabo M see **Palamarchuk HJ**
Sabo R see **Schenker S**
Sabo R see **Zohar Y**
Sabo SY see **Ameh EA**
Sabo-Graham T, Seay AR. Management of status epilepticus in children. Pediatr Rev 1998 Sep;19(9):306–9; quiz 310 (0 ref.)
Sabo Ya see **Chamorovsky SK**
Sabóia MV see **Santos CR**
Sabokbar A, Fujikawa Y, Neale S, Murray DW, Athanasou NA. Human arthroplasty derived macrophages differentiate into osteoclastic bone resorbing cells. Ann Rheum Dis 1997 Jul;56(7):414–20
Sabokbar A, Pandey R, Quinn JM, Athanasou NA. Osteoclastic differentiation by mononuclear phagocytes containing biomaterial particles. Arch Orthop Trauma Surg 1998;117(3):136–40
Sabol J see **Frank JL**
Sabol JS see **Miller SC**
Sabol M see **Yuta A**
Sabol V, Lycius M, Ferenčík O. Prínos ERCP vyšetrenia robeného chirurgom pre diagnostiku a liečbu na našom oddelení. Rozhl Chir 1997 Nov;76(11):574–7 (Eng. Abstr.) **(Slo)**
Sabol V see **Ferenčík O**
Sabolic I see **Brown D**
Sabolic I see **Herak-Kramberger CM**
Sabolic V see **Borderie V**
Sabolinski M see **Falanga V**
Sabongui AG, Bukowski WM, Newcomb AF. The peer ecology of popularity: the network embeddedness of a child's friend predicts the child's subsequent popularity. New Dir Child Dev 1998 Summer;(80):83–91
Sabongui AG see **Bowers WJ**
Saboori AM, Rose NR, Bresler HS, Vladut-Talor M, Burek CL. Iodination of human thyroglobulin (Tg) alters its

immunoreactivity. I. Iodination alters multiple epitopes of human Tg. Clin Exp Immunol 1998 Aug;113(2):297–302

Saboori AM, Rose NR, Burek CL. Iodination of human thyroglobulin (Tg) alters its immunoreactivity. II. Fine specificity of a monoclonal antibody that recognizes iodinated Tg. Clin Exp Immunol 1998 Aug;113(2):303–8

Saboori AM see **Rasooly L**

Saboori AM see **Rose NR**

Saboorian H see **Pearson AS**

Saboorian HM see **Caraway NP**

Saboorian MH see **Bernier PA**

Saboorian MH see **Sech SM**

Saboorian MH see **Yashima K**

Saborido A see **Delgado J**

Saborido L, Latres de Rauek B, Rezzónico JN, Guntsche Z, Cabut V, Leiva R, Muñoz P, Bidot L, Vitoria C, Rosso A. Ioduria en escolares. Relación con incidencia de bocio, nivel socioeconómico e ingesta de sal.
Medicina (B Aires) 1996;56(5 Pt 1):448–54 (Eng. Abstr.) **(Spa)**

Saborido MC see **Nogués P**

Saborío DV, Oropeza R, Freeman HP. Outcome analysis after interventions for rectal cancer [letter; comment]
Dis Colon Rectum 1998 May;41(5):669–70. Comment on: Dis Colon Rectum 1997 Oct;40(10 Suppl):S43–7.

Saborío DV, Saborío GP, Aguirre Romero F, Noriega Ibarra A. Reparación simultánea de fistula rectovaginal tipo IV (cloaca) y deformación de tipo "ano ectópico". Presentación de un caso y revisión de literatura.
Ginecol Obstet Mex 1998 Apr;66:153–6 (9 ref.) (Eng. Abstr.) **(Spa)**

Saborío GP see **Saborío DV**

Saborío P, González M, Cambronero M. Accidente ofídico en niños en Costa Rica: epidemiología y detección de factores de riesgo en el desarrollo de absceso y necrosis.
Toxicon 1998 Feb;36(2):359–66 (Eng. Abstr.) **(Spa)**

Saborío P, Krieg RJ Jr, Chan W, Hahn S, Chan JC. Pathophysiology of growth retardation in chronic renal failure.
Chung Hua Min Kuo Hsiao Erh Ko I Hsueh Hui Tsa Chih 1998 Jan–Feb;39(1):21–7 (44 ref.)

Saborío P, Scheinman J. Genetic renal disease.
Curr Opin Pediatr 1998 Apr;10(2):174–83 (73 ref.)

Sabot C, Marquet P, Debord J, Carpentier N, Merle L, Lachâtre G. Bayesian pharmacokinetic estimation of vinorelbine in non-small-cell lung cancer patients.
Eur J Clin Pharmacol 1998 Apr;54(2):171–5

Sabot C see **Carpentier N**

Sabot C see **Debord J**

Sabota JM, Hoppes WL, Ziegler JR, DuPont H, Mathewson J, Rutecki GW. A new variant of food poisoning: enteroinvasive Klebsiella pneumoniae and Escherichia coli sepsis from a contaminated hamburger.
Am J Gastroenterol 1998 Jan;93(1):118–9

Sabottke A see **Nedelmann M**

Saboun M see **Hendrikx P**

Sabouni F, Firouzi M, Taghikhani M, Ziaee AA, Semnanian S. Neurite outgrowth of dorsal root ganglia is delayed and arrested by aspirin. Biochem Biophys Res Commun 1998 Jul 9;248(1):165–7

Sabounjian L see **Spiers PA**

Sabourand D see **Lavaud F**

Sabourault D see **Gaudiot N**

Saboureau D see **Ennamany R**

Sabouri S see **Edlund C**

Sabourin CL, Wang QS, Ralston SL, Evans J, Coate J, Herzog CR, Jones SL, Weghorst CM, Kelloff GJ, Lubet RA, You M, Stoner GD. Expression of cell cycle proteins in 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone-induced mouse lung tumors. Exp Lung Res 1998 Jul–Aug; 24(4):499–521

Sabourin CL see **Khare L**

Sabourin JC see **Elias D**

Sabourin JC see **Petraglia F**

Sabourin JC see **Spitz F**

Sabourin L see **Goulet P**

Sabourin LA, Tamai K, Narang MA, Korneluk RG. Overexpression of 3'-untranslated region of the myotonic dystrophy kinase cDNA inhibits myoblast differentiation in vitro. J Biol Chem 1997 Nov 21;272(47):29626–35

Sabourin LA see **Storbeck CJ**

Sabourin ML see **Poole KG**

Sabourin S see **Wright J**

Saboury AA, Moosavi-Movahedi AA. A simple novel method for determination of an inhibition constant by isothermal titration microcalorimetry. The effect of fluoride ion on urease. J Enzyme Inhib 1997 Dec;12(4):273–9

Sabovcikova L see **Verdú EF**

Sabovic M see **Vujkovac B**

Sabovic Z see **Fox GN**

Saboya-Palero A see **González-Rubio C**

Sabra A, Bellanti JA, Colón AR. Ileal-lymphoid-nodular hyperplasia, non-specific colitis, and pervasive developmental disorder in children [letter; comment]
Lancet 1998 Jul 18;352(9123):234–5. Comment on: Lancet 1998 Feb 28;351(9103):637–41.

Sabra MC, Mouritsen OG. Steady-state compartmentalization of lipid membranes by active proteins. Biophys J 1998 Feb;74(2 Pt 1):745–52

Sabra MC see **Gil T**

Sabradillo Peña V. Uso ambulatorio y hospitalario de anticolinérgicos en la EPOC. Arch Bronconeumol 1997;33 Suppl 2:34–9 (41 ref.) **(Spa)**

Sabri A, Byron KL, Samarel AM, Bell J, Lucchesi PA. Hydrogen peroxide activates mitogen-activated protein kinases and Na+–H+ exchange in neonatal rat cardiac myocytes. Circ Res 1998 Jun 1;82(10):1053–62

Sabri A, Samuel JL, Marotte F, Poitevin P, Rappaport L, Levy BI. Microvasculature in angiotensin II-dependent cardiac hypertrophy in the rat. Hypertension 1998 Aug; 32(2):371–5

Sabri A see **Münch R**

Sabri A see **Scorsin M**

al Sabri AM, Smith N, Busuttil A. Sudden death due to auto-immune Addison's disease in a 12-year-old girl.
Int J Legal Med 1997;110(5):278–80

Sabri EH see **Stambough JL**

Sabri F see **Tsiagadigui JG**

Sabri K, Pandit JC, Thaller VT, Evans NM, Crocker GR. Current management of corneal abrasions: evidence based practice? [letter] Br J Ophthalmol 1997 Dec;81(12):1116–7

Sabri K, Pandit JC, Thaller VT, Evans NM, Crocker GR. National survey of corneal abrasion treatment. Eye 1998; 12 (Pt 2):278–81

Sabri O, Erkwoh R, Schreckenberger M, Cremerius U, Owega A, Dickmann C, Schulz G, Zimny M, Sass H, Buell U. Altered relationships between rCBF in different brain regions of never-treated schizophrenics. Nuklearmedizin 1997 Sep;36(6):194–201

Sabri O, Hellwig D, Schreckenberger M, Cremerius U, Schneider R, Kaiser HJ, Doherty C, Mull M, Ringelstein EB, Buell U. Correlation of neuropsychological, morphological and functional (regional cerebral blood flow and glucose utilization) findings in cerebral microangiopathy. J Nucl Med 1998 Jan;39(1):147–54

Sabri O, Schulz G, Zimny M, Schreckenberger M, Zimny D, Wagenknecht G, Kaiser HJ, Dohmen BM, Bares R, Büll U. Bestimmung von Einflussgrössen für den Therapieerfolg der Radioiodtherapie bei Patienten mit Morbus Basedow. Nuklearmedizin 1998 May;37(3):83–9 (Eng. Abstr.) (Ger)

Sabri O see **Cremerius U**

Sabri O see **Owega A**

Sabri O see **Schaffeldt J**

Sabri O see **Schreckenberger M**

Sabri O see **Schulz G**

Sabri R. Nonsurgical correction of a skeletal Class II, Division 1, malocclusion with bilateral crossbite and anterior open bite. Am J Orthod Dentofacial Orthop 1998 Aug;114(2):189–94

Sabri S, Richelme F, Pierres A, Benoliel AM, Bongrand P. Interest of image processing in cell biology and immunology. J Immunol Methods 1997 Oct 13;208(1):1–27 (85 ref.)

Sabria-Leal M see **Pedro-Botet ML**

Sabrià-Leal M see **Sopena N**

Sabroe RA, Kennedy CT, Archer CB. The effects of topical doxepin on responses to histamine, substance P and prostaglandin E2 in human skin. Br J Dermatol 1997 Sep; 137(3):386–90

Sabroe RA see **Greaves MW**

Sabroe RA see **Kavanagh GM**

Sabroe S. Alcohol and cancer. Still no clear evidence to link specific beverages to specific cancers [editorial; comment]
BMJ 1998 Sep 26;317(7162):827. Comment on: BMJ 1998 Sep 26;317(7162):844–7.

Sabroe S, Olsen J. Perinatal correlates of specific histological types of testicular cancer in patients below 35 years of age: a case-cohort study based on midwives' records in Denmark. Int J Cancer 1998 Oct 5;78(2):140–3

Sabroe S see **Krogh K**

Sabroe S see **Leth P**

Sabroe S see **Leth PM**

Sabroe S see **Nielsen GL**

Sabroe S see **Sørensen HT**

Sabroso Alcázar C see **Martínez Pérez JA**

Sabry A see **Sobh M**

Sabry MA, Farag TI. Chromosome 15q11-13 region and the autistic disorder [letter] J Intellect Disabil Res 1998 Jun; 42 (Pt 3):259

Sabry MA, Ismail EA, al-Naggar RL, al-Torki NA, Farah S, al-Awadi SA, Obenbergerova D, Bastaki L. Unusual traits associated with Robinow syndrome [see comments]
J Med Genet 1997 Sep;34(9):736–40. Comment in: J Med Genet 1998 Apr;35(4):349–50.

Sabry MA, Zaki M, Abul Hassan SJ, Ramadan DG, Abdel Rasool MA, al Awadi SA, al Saleh Q. Kenny-Caffey syndrome is part of the CATCH 22 haploinsufficiency cluster. J Med Genet 1998 Jan;35(1):31–6

Sabry MA see **al-Dabbous R**

Sabry MA see **Farah S**

Sabry MA see **Ismail EA**

Sabry MA see **Al-Torki NA**

Sabui TK, Chakraborty AK. Monosomy 22 mosaicism.
Indian Pediatr 1997 Apr;34(4):348–52 (6 ref.)

Sabuncuoğlu B see **Olmez A**

Sabuquillo P see **Fernandez-Lafuente R**

Saburi S, Azuma S, Sato E, Toyoda Y, Tachi C. Developmental fate of single embryonic stem cells microinjected into 8-cell-stage mouse embryos.
Differentiation 1997 Oct;62(1):1–11

Saburi Y see **Kumae T**

Sacaan AI, Santori EM, Rao TS. (S)-4-carboxy-3-hydroxyphenylglycine activates phosphatidyl inositol linked metabotropic glutamate receptors in different brain regions of the neonatal rat.
Neurochem Int 1998 Jan;32(1):77–85

Sacanella E, Estruch R, Gayà A, Fernández-Solà J, Antúnez E, Urbano-Márquez A. Activated lymphocytes (CD25+ CD69+ cells) and decreased CD19+ cells in well-nourished chronic alcoholics without ethanol-related diseases. Alcohol Clin Exp Res 1998 Jun;22(4):897–901

Sacanella E see **Fernández-Solà J**

Sacapano M see **Kim DB**

Saccà L. Growth hormone: a newcomer in cardiovascular medicine [see comments] Cardiovasc Res 1997 Oct; 36(1):3–9 (62 ref.). Comment in: Cardiovasc Res 1997 Oct;36(1):1–2. Comment in: Cardiovasc Res 1998 Mar;37(3):831–3.

Saccà L see **Biondi B**

Saccà L see **Capaldo B**

Sacca R, Cuff CA, Lesslauer W, Ruddle NH. Differential activities of secreted lymphotoxin-alpha3 and membrane lymphotoxin-alpha1beta2 in lymphotoxin-induced inflammation: critical role of TNF receptor 1 signaling. J Immunol 1998 Jan 1;160(1):485–91

Sacca R, Cuff CA, Ruddle NH. Mediators of inflammation. Curr Opin Immunol 1997 Dec;9(6):851–7 (58 ref.)

Sacca R, Turley S, Soong L, Mellman I, Ruddle NH. Transgenic expression of lymphotoxin restores lymph nodes to lymphotoxin-alpha-deficient mice. J Immunol 1997 Nov 1;159(9):4252–60

Saccà SC, Macrì A, Rolando M, Ciurlo G. Effect of betaxolol on primary open-angle glaucoma and normal-tension glaucoma patients. J Ocul Pharmacol Ther 1998 Jun; 14(3):191–201

Saccà SC, Rolando M, Marletta A, Macrì A, Cerqueti P, Ciurlo G. Fluctuations of intraocular pressure during the day in open-angle glaucoma, normal-tension glaucoma and normal subjects. Ophthalmologica 1998;212(2):115–9

Saccà SC see **Polizzi A**

Saccà SC see **Rolando M**

Saccalani M see **Ippolito V**

Saccani A see **Ferrozzi F**

Saccani A see **Volpi R**

Saccani S see **Muzio M**

Saccani S see **Penton Rol G**

Saccani-Jotti G see **Botti C**

Saccardi C see **Orlacchio A**

Saccardi C see **Sarchielli P**

Saccavini JC see **Ychou M**

Saccente M, Abernathy RS, Pappas PG, Shah HR, Bradsher RW. Vertebral blastomycosis with paravertebral abscess: report of eight cases and review of the literature.
Clin Infect Dis 1998 Feb;26(2):413–8 (26 ref.)

Saccente S see **Sanders C**

Saccheri S see **Marana I**

Sacchetta P see **Amicarelli F**

Sacchetta P see **Tiboni GM**

Sacchetti A see **Falasca M**

Sacchetti A see **Ripani E**

Sacchetti AD, Gerardi M, Sawchuk P, Bihl I. Boomerang babies: emergency department utilization by early discharge neonates. Pediatr Emerg Care 1997 Dec; 13(6):365–8

Sacchetti AD, Harris RH. Acute cardiogenic pulmonary edema. What's the latest in emergency treatment?
Postgrad Med 1998 Feb;103(2):145–7, 153–4, 160–2 passim (24 ref.)

Sacchetti AD see **Carraccio CL**

Sacchetti B, Bielavska E. Chelerythrine, a specific PKC inhibitor, blocks acquisition but not consolidation and retrieval of conditioned taste aversion in rat. Brain Res 1998 Jul 13;799(1):84–90

Sacchetti B see **Ambrogi Lorenzini CG**

Sacchetti B see **Baldi E**

Sacchetti B see **Bures J**

Sacchetti B see **Lorenzini CG**

Sacchetti C see **Giovanardi P**

Sacchetti C see **Grandi M**

Sacchetti C see **Ottonello L**

Sacchetti C see **Zanone MM**

Sacchetti G, Inglese E, Bongo AS, Aina F, Brambilla M, Baroli A, Cernigliaro C, Dellavesa P, Pittaluga E, Rudoni M. Detection of moderate and severe coronary artery stenosis with technetium-99m tetrofosmin myocardial single-photon emission tomography. Eur J Nucl Med 1997 Oct;24(10):1230–6

Sacchetti L, Calcagno G, Ferrajolo A, Sarrantonio C, Troncone R, Micillo M, Auricchio S, Salvatore F. Discrimination between celiac and other gastrointestinal disorders in childhood by rapid human lymphocyte antigen typing.
Clin Chem 1998 Aug;44(8 Pt 1):1755–7

Sacchetti L, Sarrantonio C, Pastore L, Carlino V, Calcagno G, Ferrajolo A, Salvatore F. Rapid identification of HLA DQA1*0501, DQB1*0201 and DRB1*04 alleles in celiac disease by a PCR-based methodology. Clin Chem 1997 Nov;43(11):2204–6

Sacchetti L see **Castaldo G**

Sacchetti L see **Cimino L**

Sacchetti L see **Fortunato G**

Sacchetti M. Thermodynamic analysis of moisture sorption isotherms. J Pharm Sci 1998 Aug;87(8):982–6

Sacchetti ML, Toni D, Fiorelli M, Argentino C, Fieschi C. The concept of combination therapy in acute ischemic stroke. Neurology 1997 Nov;49(5 Suppl 4):S70–4 (21 ref.)

Sacchetti ML see **Toni D**

Sacchetti R see **Bernagozzi M**
Sacchetti R see **Bonivento C**
Sacchetti R see **Tura A**
Sacchettini JC see **Degano M**
Sacchettini JC see **Klabunde T**
Sacchettini JC see **Olsen LR**
Sacchettini JC see **Rozwarski DA**
Sacchettini JC see **Young AC**
Sacchetto A see **Pessina AC**
Sacchetto A see **Rossi GP**
Sacchettoni G see **Logroscino CA**
Sacchettoni SA, Benchaibi M, Sindou M, Belin MF, Jacquemont B. Glutamate-modulated production of GABA in immortalized astrocytes transduced by a glutamic acid decarboxylase-expressing retrovirus. Glia 1998 Jan; 22(1):86–93
Sacchi A see **Corti A**
Sacchi A see **Falcioni R**
Sacchi A see **Ragone E**
Sacchi A see **Rizzo MG**
Sacchi A see **Scardigli R**
Sacchi A see **Soddu S**
Sacchi C see **Lembo M**
Sacchi CT, Lemos AP, Whitney AM, Solari CA, Brandt ME, Melles CE, Frasch CE, Mayer LW. Correlation between serological and sequencing analyses of the PorB outer membrane protein in the Neisseria meningitidis serotyping system. Clin Diagn Lab Immunol 1998 May;5(3):348–54
Sacchi E see **Martinelli I**
Sacchi G see **Antonini C**
Sacchi G see **Pontremoli R**
Sacchi L, Bigliardi E, Lanzarini P, Corona S, Gatti S, Scaglia M. Ultrastructural features of spindle microtubule organization during the nuclear division of Encephalitozoon hellem. J Eukaryot Microbiol 1997 Nov-Dec;44(6):80S
Sacchi L see **Bandi C**
Sacchi L see **Bigliardi E**
Sacchi L see **Gatti S**
Sacchi L see **Pozio E**
Sacchi L see **Scaglia M**
Sacchi N, Tamanini F, Willemsen R, Denis-Donini S, Campiglio S, Hoogeveen AT. Subcellular localization of the oncoprotein MTG8 (CDR/ETO) in neural cells. Oncogene 1998 May;16(20):2609–15
Sacchi N see **Hagemeijer A**
Sacchi N see **Lamparelli T**
Sacchi N see **Magnani I**
Sacchi O, Rossi ML, Canella R, Fesce R. Synaptic current at the rat ganglionic synapse and its interactions with the neuronal voltage-dependent currents. J Neurophysiol 1998 Feb;79(2):727–42
Sacchi P see **Parisi A**
Sacchi S, Cortes J, Kantarjian H, Talpaz M. Effects of interferon-alpha therapy on lymphocyte subpopulations in patients with chronic myeloid leukemia. Hematopathol Mol Hematol 1997-98;11(1):41–7
Sacchi S, Gugliotta L, Papineschi F, Liberati AM, Rupoli S, Delfini C, Ruggeri M, Cavanna L, Bucalossi A, Benedetti E, Ferrandina C, Vinci G, Morselli M, Torelli G. Alfa-interferon in the treatment of essential thrombocythemia: clinical results and evaluation of its biological effects on the hematopoietic neoplastic clone. Italian Cooperative Group on ET. Leukemia 1998 Mar; 12(3):289–94
Sacchi S, Kantarjian HM, Smith TL, O'Brien S, Pierce S, Kornblau S, Beran M, Keating MJ, Talpaz M. Early treatment decisions with interferon-alfa therapy in early chronic-phase chronic myelogenous leukemia. J Clin Oncol 1998 Mar;16(3):882–9
Sacchi S see **Boddi M**
Sacchi S see **Pomponi M**
Sacchi S see **Russo D**
Sacchi TB see **Bani D**
Sacchi TB see **Masini E**
Sacchi TJ see **Rahmatullah SI**
Sacchi VF see **Castagna M**
Sacchini V see **Cuzick J**
Sacchini V see **Decensi A**
Sacchini V see **Veronesi U**
Sacci J see **Le TP**
Sacci JB Jr see **Hedstrom RC**
Sacci JB Jr see **Wang R**
Saccinto MP see **Parente D**
Sacco A, Agliata S, Schweiger K, Cavagnino A, Bosimini E, Corrà U, Giannuzzi P. Dialisi peritoneale e dobutamina cronica, due esperienze a confronto. Possibili ruoli ed indicazioni nello scompenso cardiaco refrattario. Minerva Urol Nefrol 1998 Mar;50(1):91–5 (Eng. Abstr.) **(Ita)**
Sacco A see **Bergamaschi A**
Sacco A see **Ragazzoni E**
Sacco AG see **Hall LL**
Sacco AG see **Yurewicz EC**
Sacco C see **Bruni F**
Sacco C see **Lema G**
Sacco DE, Sartorelli DH, Vane DW. Evaluation of alpine skiing and snowboarding injury in a northeastern state. J Trauma 1998 Apr;44(4):654–9
Sacco J see **Karagiozis H**
Sacco J see **Tian L**
Sacco JM see **Chan D**
(Sacco L), Scarani P, Nebuloni M. Luigi Sacco e la storia del vaiolo in Italia. Pathologica 1997 Apr;89(2):211–4 **(Ita)**
Sacco M, Tessa M, Rampino M, Ragona R, Origlia C, Del Mastro E, Rotta P. Fattori prognostici nel trattamento del carcinoma del collo dell'utero negli stadi IB-IIA. Studio retrospettivo. Radiol Med (Torino) 1997 Jun;93(6):764–73 (Eng. Abstr.) **(Ita)**
Sacco M see **Castriota-Scanderbeg A**
Sacco M see **Marasco R**
Sacco MC see **Castriota-Scanderbeg A**
Sacco MG, Barbieri O, Piccini D, Noviello E, Zoppé M, Zucchi I, Frattini A, Villa A, Vezzoni P. In vitro and in vivo antisense-mediated growth inhibition of a mammary adenocarcinoma from MMTV-neu transgenic mice. Gene Ther 1998 Mar;5(3):388–93
Sacco MG, Gribaldo L, Barbieri O, Turchi G, Zucchi I, Collotta A, Bagnasco L, Barone D, Montagna C, Villa A, Marafante E, Vezzoni P. Establishment and characterization of a new mammary adenocarcinoma cell line derived from MMTV neu transgenic mice. Breast Cancer Res Treat 1998 Jan;47(2):171–80
Sacco MG, Zecca L, Bagnasco L, Chiesa G, Parolini C, Bromley P, Catò EM, Roncucci R, Clerici LA, Vezzoni P. A transgenic mouse model for the detection of cellular stress induced by toxic inorganic compounds. Nat Biotechnol 1997 Dec;15(13):1392–7
Sacco MG see **Frittitta L**
Sacco O, Fregonese B, Gambini C, Mattioli G, Jasonni V, Rossi GA. Rapidly progressing pulmonary nodules in a 14 yr old boy. Eur Respir J 1998 Feb;11(2):510–3
Sacco O see **Castagnola E**
Sacco O see **Galietta LJ**
Sacco O see **Oddera S**
Sacco P see **Byrnes ML**
Sacco P see **Garibotto G**
Sacco PA see **Salomon D**
Sacco R, Randone A, Flichman D, Oliveri F, Colombatto P, Scaraggi FA, Bonino F, Schiraldi O, Brunetto MR. The prevalence of hepatitis C virus types in patients of the same geographic area, according to the source of infection and liver disease. Clin Diagn Virol 1997 Nov;8(3):189–94
Sacco R see **D'Antonio D**
Sacco R see **Iacobelli S**
Sacco R see **Quitadamo S**
Sacco RE, Trampel DW, Wannemuehler MJ. Experimental infection of C3H mice with avian, porcine, or human isolates of Serpulina pilosicoli. Infect Immun 1997 Dec; 65(12):5349–53
Sacco RL. Risk factors, outcomes, and stroke subtypes for ischemic stroke. Neurology 1997 Nov;49(5 Suppl 4):S39–44 (37 ref.)
Sacco RL. Identifying patient populations at high risk for stroke. Neurology 1998 Sep;51(3 Suppl 3):S27–30 (34 ref.)
Sacco RL, Boden-Albala B, Gan R, Chen X, Kargman DE, Shea S, Paik MC, Hauser WA. Stroke incidence among white, black, and Hispanic residents of an urban community: the Northern Manhattan Stroke Study. Am J Epidemiol 1998 Feb 1;147(3):259–68
Sacco RL, Gan R, Boden-Albala B, Lin IF, Kargman DE, Hauser WA, Shea S, Paik MC. Leisure-time physical activity and ischemic stroke risk: the Northern Manhattan Stroke Study. Stroke 1998 Feb;29(2):380–7
Sacco RL, Roberts JK, Jacobs BS. Homocysteine as a risk factor for ischemic stroke: an epidemiological story in evolution. Neuroepidemiology 1998;17(4):167–73 (40 ref.)
Sacco RL see **Aviv JE**
Sacco RL see **Homma S**
Sacco RL see **Koennecke HC**
Sacco RL see **Mast H**
Sacco RL see **Mohr JP**
Sacco RL see **Roberts JK**
Sacco RL see **Staugaitis SM**
Sacco RL see **Steiner MM**
Sacco S, Aquilini L, Ghezzi P, Pinza M, Guglielmotti A. Mechanism of the inhibitory effect of melatonin on tumor necrosis factor production in vivo and in vitro. Eur J Pharmacol 1998 Feb 19;343(2–3):249–55
Sacco S, Heremans H, Echtenacher B, Buurman WA, Amraoui Z, Goldman M, Ghezzi P. Protective effect of a single interleukin-12 (IL-12) predose against the toxicity of subsequent chronic IL-12 in mice: role of cytokines and glucocorticoids. Blood 1997 Dec 1;90(11):4473–9
Sacco T see **Filaci G**
Sacco-Gibson N see **Wilson AK**
Saccoccio G see **Bellentani S**
Saccogna PW, Werning JW, Setrakian S, Strauss M. Lipoinjection in the paralyzed feline vocal fold: study of graft survival. Otolaryngol Head Neck Surg 1997 Nov; 117(5):465–70
Saccomani L, Savoini M, Cirrincione M, Vercellino F, Ravera G. Long-term outcome of children and adolescents with anorexia nervosa: study of comorbidity. J Psychosom Res 1998 May;44(5):565–71
Saccomani L, Vercellino F, Rizzo P, Becchetti S. Adolescenti con scoliosi: aspetti psicologici e psicopatologici. Minerva Pediatr 1998 Jan-Feb;50(1-2):9–14 (Eng. Abstr.) **(Ita)**
Saccomani MP see **Audoly S**
Saccomani MP see **Bonadonna RC**
Saccomanno F, Bernardi C, Vittorini P. The expanded polytetrafluoroethylene (ePTFE) in the surgical treatment of Parry-Romberg syndrome: case report. Aesthetic Plast Surg 1997 Sep-Oct;21(5):342–5
Saccomanno F see **Bernardi C**
Saccomanno G see **Belinsky SA**
Saccomanno G see **Michels R**
Saccomanno G see **Neft RE**
Saccomanno K see **Bertuzzi F**
Saccomanno S see **Svegliati Baroni G**
Saccone C see **Attimonelli M**
Saccone C see **De Giorgi C**
Saccone C see **Honda K**
Saccone C see **Pesole G**
Saccone C see **Reyes A**
Saccone C see **Sbisà E**
Saccone G, Peluso I, Artiaco D, Giordano E, Bopp D, Polito LC. The Ceratitis capitata homologue of the Drosophila sex-determining gene sex-lethal is structurally conserved, but not sex-specifically regulated. Development 1998 Apr; 125(8):1495–500
Saccone G see **Rieger N**
Saccone GT see **Carbone A**
Saccone GT see **Cox MR**
Saccone GT see **Huang J**
Saccone GT see **Rieger NA**
Saccone J see **Varon J**
Saccone S see **Biunno I**
Saccone S see **Collavin L**
Saccone S see **Federico C**
Sacconi C see **Vallorani L**
Saccucci F see **Aceto A**
Saccucci F see **Armeni T**
Saccuzzo DP see **Manly JJ**
Sace C see **Meremans P**
Saceda M, Lindsey RK, Solomon H, Angeloni SV, Martin MB. Estradiol regulates estrogen receptor mRNA stability. J Steroid Biochem Mol Biol 1998 Aug;66(3):113–20
Saceda López JL see **Carmona Campos EC**
Sacedón R see **Varas A**
Săceleanu AM see **Stan C**
Sacer D see **Krapac L**
Sacerdote DM see **Sorensen RU**
Sacerdote FL see **Cavicchia JC**
Sacerdote P, Bianchi M, Manfredi B, Panerai AE. Effects of tramadol on immune responses and nociceptive thresholds in mice. Pain 1997 Sep;72(3):325–30
Sacerdote P, di San Secondo VE, Sirchia G, Manfredi B, Panerai AE. Endogenous opioids modulate allograft rejection time in mice: possible relation with Th1/Th2 cytokines. Clin Exp Immunol 1998 Sep;113(3):465–9
Sacerdote P see **Bianchi M**
Sacerdote P see **Brambilla F**
Sacerdote P see **Buratti T**
Sacerdote P see **Mauri MC**
Sacerdote P see **Panerai AE**
Sacerdote P see **Patrini G**
Sacerdoti D, Gaiani S, Buonamico P, Merkel C, Zoli M, Bolondi L, Sabbà C. Interobserver and interequipment variability of hepatic, splenic, and renal arterial Doppler resistance indices in normal subjects and patients with cirrhosis. J Hepatol 1997 Dec;27(6):986–92
Sacerdoti D see **Bolognesi M**
Sacerdoti D see **Finucci G**
Sacerdoti D see **Merkel C**
Sacerdoti S see **Corso R**
Sacerdoti-Sierra N, Jaffe CL. Release of ecto-protein kinases by the protozoan parasite Leishmania major. J Biol Chem 1997 Dec 5;272(49):30760–5
Sacerdoti-Sierra N see **Ish-Shalom D**
Sach H. Resektionsränder nach Lumpektomie (Tumorektomie) und viel mehr. Strahlenther Onkol 1998 Aug;174(8):441–2 **(Ger)**
Sach J see **Pochop P**
Sachadyn P, Kur J. PCR systems for Agrobacterium tumefaciens detection. Acta Microbiol Pol 1997; 46(2):129–43 (80 ref.)
Sachadyn P, Kur J. A new PCR system for Agrobacterium tumefaciens detection based on amplification of T-DNA fragment. Acta Microbiol Pol 1997;46(2):145–56
Sachan AS see **Jeevaratnam K**
Sachanandani D see **Katial RK**
Sachar B see **North CS**
Sachar D see **Drews R**
Sachar DB. How do you treat refractory pouchitis and when do you decide to remove the pouch? Inflamm Bowel Dis 1998 May;4(2):165–6; discussion 170–1 (15 ref.)
Sachar DB. The Dr. Henry D. Janowitz Division of Gastroenterology [letter] J Clin Gastroenterol 1998 Jul; 27(1):91
Sachar DB see **Janowitz HD**
Sachar K, Goel R, Weiss AP. Acute and chronic effects of nicotine on anastomotic patency following ischemia/reperfusion. J Reconstr Microsurg 1998 Apr; 14(3):179–84
Sachar K, Mih AD. Congenital radial head dislocations. Hand Clin 1998 Feb;14(1):39–47 (13 ref.)
Sacharidou A see **Orfanidou D**
Sacharidou E see **Kardassis D**
Sachdanandam P see **Premalatha B**
Sachdanandam P see **Vijayalakshmi T**
Sachdeo R, Narang-Sachdeo SK, Shumaker RC, Perhach JL, Lyness WH, Rosenberg A. Tolerability and

pharmacokinetics of monotherapy felbamate doses of 1,200–6,000 mg/day in subjects with epilepsy. Epilepsia 1997 Aug;38(8):887–92

Sachdeo R see **Harati Y**

Sachdeo R see **Sander HW**

Sachdeo RC. Topiramate. Clinical profile in epilepsy. Clin Pharmacokinet 1998 May;34(5):335–46 (56 ref.)

Sachdeo RC, Narang-Sachdeo S, Montgomery PA, Shumaker RC, Perhach JL, Lyness WH, Rosenberg A. Evaluation of the potential interaction between felbamate and erythromycin in patients with epilepsy. J Clin Pharmacol 1998 Feb;38(2):184–90

Sachdev A see **Bhardwaj K**

Sachdev A see **Chaudhary A**

Sachdev AK, Jain M, Kumar N, Agarwal A. Leiomyosarcomas of the duodenum. Trop Gastroenterol 1998 Apr–Jun; 19(2):65–6

Sachdev D, Chirgwin JM. Order of fusions between bacterial and mammalian proteins can determine solubility in Escherichia coli. Biochem Biophys Res Commun 1998 Mar 27;244(3):933–7

Sachdev D, Chirgwin JM. Solubility of proteins isolated from inclusion bodies is enhanced by fusion to maltose-binding protein or thioredoxin. Protein Expr Purif 1998 Feb; 12(1):122–32

Sachdev D, Ohsaki Y, Roodman GD, Chirgwin JM. Epitope mapping of recombinant human procathepsin D. Adv Exp Med Biol 1998;436:185–9

Sachdev D see **Chirgwin JM**

Sachdev GP see **Kanamaru Y**

Sachdev HP see **Batra V**

Sachdev HS see **Costello A**

Sachdev P. Schizophrenia-like psychosis and epilepsy: the status of the association. Am J Psychiatry 1998 Mar; 155(3):325–36 (99 ref.)

Sachdev P. Is Tourette's syndrome triggered by streptococcal infections? [letter] Aust N Z J Psychiatry 1998 Jun; 32(3):466–7

Sachdev P. Sex on campus: a preliminary study of knowledge, attitudes and behaviour of university students in Delhi, India. J Biosoc Sci 1998 Jan;30(1):95–105

Sachdev P. AIDS/HIV and university students in Delhi, India: knowledge, beliefs, attitudes and behaviors. Soc Work Health Care 1998;26(4):37–57

Sachdev P, Brodaty H, Rose N, Haindl W. Regional cerebral blood flow in late-onset schizophrenia: a SPECT study using 99mTc-HMPAO. Schizophr Res 1997 Oct 30; 27(2–3):105–17

Sachdev PS, Saharov T. The effects of beta-adrenoceptor antagonists on a rat model of neuroleptic-induced akathisia. Psychiatry Res 1997 Sep 19;72(2):133–40

Sachdev PS see **Brodaty H**

Sachdev RN, Lu SM, Wiley RG, Ebner FF. Role of the basal forebrain cholinergic projection in somatosensory cortical plasticity. J Neurophysiol 1998 Jun;79(6):3216–28

Sachdev S, Hannink M. Loss of IkappaB alpha-mediated control over nuclear import and DNA binding enables oncogenic activation of c-Rel. Mol Cell Biol 1998 Sep; 18(9):5445–56

Sachdev S, Hoffmann A, Hannink M. Nuclear localization of IkappaB alpha is mediated by the second ankyrin repeat: the IkappaB alpha ankyrin repeats define a novel class of cis-acting nuclear import sequences. Mol Cell Biol 1998 May;18(5):2524–34

Sachdev SS see **Pandey PM**

Sachdev V, Joshi PC, Murray T, Thomae KR. Expression of inducible nitric oxide synthase in human lungs. J Invest Surg 1997 Sep–Oct;10(5):315–8

Sachdeva A see **Gulati SP**

Sachdeva DK see **Love JN**

Sachdeva G see **Bhalla A**

Sachdeva G see **Kaur G**

Sachdeva OP see **Gulati SP**

Sachdeva R see **Nunes CR**

Sachdeva R see **Stephen TC**

Sachdeva RC see **Coss-Bu JA**

Sachdeva S see **Majumdar P**

Sachdeva U see **Kanan W**

Sacher M, Jiang Y, Barrowman J, Scarpa A, Burston J, Zhang L, Schieltz D, Yates JR 3rd, Abeliovich H, Ferro-Novick S. TRAPP, a highly conserved novel complex on the cis-Golgi that mediates vesicle docking and fusion. EMBO J 1998 May 1;17(9):2494–503

Sacher M see **Lorberboym M**

Sacher M see **Sterniste W**

Sacher P, Willi UV, Niggli F, Stallmach T. Cystic nephroma: a rare benign renal tumor. Pediatr Surg Int 1998 Mar; 13(2–3):197–9

Sacher P see **Simma B**

Sacher R see **Meehan KR**

Sacher R see **Murphy EL**

Sacher RA. Potential applications of antithrombin concentrate in system inflammatory disorders. Introduction. Blood Coagul Fibrinolysis 1998 Apr;9 Suppl 2:S1–2

Sacher RA see **Areman EM**

Sacher RA see **Meehan KR**

Sacher RA see **Murphy EL**

Sacher RA see **Ringer SA**

Sacher T see **Limmer A**

Sachero A see **Cecchi F**

Sachet P. Fer. Conséquences d'une carence, d'un excès en fer, et intérêt d'une supplémentation systématique. J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:59–66 (63 ref.) (Fre)

Sachet P. Magnésium. Conséquences d'une carence, d'un excès en magnésium, et intérêt d'une supplémentation systématique. J Gynecol Obstet Biol Reprod (Paris) 1997; 26 Suppl 3:71–4 (34 ref.) (Fre)

Sachetelli S, Beaulac C, Lagacé J. Aminoglycoside detection using a universal ELISA binding procedure onto polystyrene microtiter plates in comparison with HPLC analysis and microbiological agar-diffusion assay. Biochim Biophys Acta 1998 Jan 8;1379(1):35–41

Sachetelli S see **Beaulac C**

Sachetto-Martins G see **de A. Gerhardt LB**

Sachi F see **Nonaka M**

Sachi T see **Takagi K**

Sachi Y see **Maruyama T**

Sachinidis A see **Kettenhofen R**

Sachinidis A see **Nickenig G**

Sachinidis A see **Seewald S**

Sachinidis A see **Weber AA**

Sachinidis A see **Zeitler H**

Sachithanandan S, Fielding JF. Autoimmune disease is not a feature of hepatitis C infection in Ireland. J Clin Gastroenterol 1997 Oct;25(3):522–4

Sachithanandan S see **Kay EW**

Sachivko NV, Artiushkevich LV. Kombinirovannoe lechenie intrkranial'nykh germinogennykh opukholeĭ u deteĭ. Voprr Onkol 1997;43(4):469–72 (Eng. Abstr.) (Rus)

Sachivko NV, Drekov AG, Kochubinskiĭ VD, Sharak EV. Nefroblastoma u deteĭ. Rezul'taty lecheniia (1989–1994 gg.) Vopr Onkol 1997;43(4):422–5 (Eng. Abstr.) (Rus)

Sachmechi I see **Patel DK**

Sachnowska K see **Romer TE**

Sachot JL see **Lobel B**

Sachpatzidis A see **Chen JG**

Sachs AB see **Boeck R**

Sachs AB see **Kessler SH**

Sachs AB see **Tarun SZ Jr**

Sachs AB see **Wells SE**

Sachs AP see **Hoepelman IM**

Sachs B see **Griem P**

Sachs B see **Hall LA**

Sachs BD. Erection evoked in male rats by airborne scent from estrous females. Physiol Behav 1997 Oct;62(4):921–4

Sachs BD see **Kondo Y**

Sachs BD see **Liu YC**

Sachs BL see **Calvano CJ**

Sachs BP see **Kempe A**

Sachs C see **Charbit M**

Sachs C see **Mower WR**

Sachs C see **Sanders GT**

Sachs CJ. Adult sexual assault examination. West J Med 1998 Mar;168(3):185–6

Sachs CJ, Baraff LJ, Peek C. Need for law enforcement in cases of intimate partner violence in a university ED. Am J Emerg Med 1998 Jan;16(1):60–3 (20 ref.)

Sachs CJ, Peek C, Baraff LJ, Hasselblad V. Failure of the mandatory domestic violence reporting law to increase medical facility referral to police. Ann Emerg Med 1998 Apr;31(4):488–94

Sachs D see **Brodersen R**

Sachs DH. Brushing up on immunological tolerance. Immunologic Tolerance for Immune System Mediated Diseases, Bethesda, MD, USA, 8 December 1997. Mol Med Today 1998 Mar;4(3):105–6

Sachs DH. Transplantation tolerance. Transplant Proc 1998 Aug;30(5):1627–9 (23 ref.)

Sachs DH, Colvin RB, Cosimi AB, Russell PS, Sykes M, McGregor CG, Platt JL. Xenotransplantation—caution, but no moratorium [letter; comment] Nat Med 1998 Apr; 4(4):372–3. Comment on: Nat Med 1998 Feb;4(2):141–4.

Sachs DH see **Allan JS**

Sachs DH see **Auchincloss H Jr**

Sachs DH see **Bracy JL**

Sachs DH see **Choo JK**

Sachs DH see **Colby C**

Sachs DH see **Ierino FL**

Sachs DH see **Kozlowski T**

Sachs DH see **Lambrigts D**

Sachs DH see **Lee WP**

Sachs DH see **Madsen JC**

Sachs DH see **Saalmüller A**

Sachs DH see **Simon AR**

Sachs DH see **Warrens AN**

Sachs DH see **Wekerle T**

Sachs DH see **Xu Y**

Sachs DH see **Zuckermann FA**

Sachs DP see **Lillington GA**

Sachs E see **Sachs V**

Sachs F. In defence of small science. Nature 1997 Nov 13; 390(6656):203

Sachs F, Morris CE. Mechanosensitive ion channels in nonspecialized cells. Rev Physiol Biochem Pharmacol 1998;132:1–77 (231 ref.)

Sachs F see **Akinlaja J**

Sachs F see **Mosbacher J**

Sachs F see **Zhang B**

Sachs FL. "Slow down, you move too fast" [editorial] Conn Med 1998 Feb;62(2):96

Sachs G. Omepraxole and ocular damage. Lack of causality holds true [letter; comment] BMJ 1998 Jan 3;316(7124):67–8 . Comment on: BMJ 1997 Jun 21;314(7097):1805.

Sachs G see **Bauer MS**

Sachs G see **Bayle D**

Sachs G see **Kraut JA**

Sachs G see **Lambrecht N**

Sachs G see **Melle-Milovanovic D**

Sachs G see **Rektorschek M**

Sachs G see **Scott D**

Sachs G see **Scott DR**

Sachs G see **Shin JM**

Sachs G see **Vasile RG**

Sachs G see **Wen Y**

Sachs G see **Zeng N**

Sachs GA. Dementia and the goals of care [editorial; comment] J Am Geriatr Soc 1998 Jun;46(6):782–3. Comment on: J Am Geriatr Soc 1998 Jun;46(6):784–7.

Sachs GS see **Ghaemi SN**

Sachs GS see **Lafer B**

Sachs GS see **Otto MW**

Sachs H, Kintz P. Testing for drugs in hair. Critical review of chromatographic procedures since 1992. J Chromatogr B Biomed Sci Appl 1998 Aug 21; 713(1):147–61 (96 ref.)

Sachs HG, Baumgathuber N, Lohmann CP. Augenverletzung während einer Lasershow. Klin Monatsbl Augenheilkd 1998 Mar;212(3):163–5 (Eng. Abstr.) (Ger)

Sachs HG, Lohmann CP, Op de Laak JP. Intraokularer Druckverlauf bei Schnitten mit 2 Mikrokeratomen in vitro. Ophthalmologe 1997 Oct;94(10):707–9 (Eng. Abstr.) (Ger)

Sachs J see **Fehder WP**

Sachs J see **Al-Jabri AA**

Sachs L. Cytokine and apoptosis gene networks that control development and cancer. J Cell Physiol 1997 Nov; 173(2):126–7 (4 ref.)

Sachs L see **Kaltreider NB**

Sachs L see **Lotem J**

Sachs L see **Schumacher K**

Sachs LA see **Fishman MN**

Sachs LM, Luze AD, Demeneix BA. Studying amphibian metamorphosis by in vivo gene transfer. Ann N Y Acad Sci 1998 May 15;839:152–6 (45 ref.)

Sachs LM see **Meunier-Durmort C**

Sachs LM see **Wong J**

Sachs M, Auth M, Encke A. Historical development of surgical instruments exemplified by hemostatic forceps. World J Surg 1998 May;22(5):499–504

Sachs M, Bederke KH. Aus der Geschichte des chirurgischen Instrumentariums: 6. Sauerbruchs Instrumentarium für die Thoraxchirurgie. Zentralbl Chir 1997;122(8):710–7 (Eng. Abstr.) (Ger)

Sachs M, Linhart W, Bojunga J. Die sog. Spieghelsche Hernie—eine seltene laterale Bauchwandhernie. Zentralbl Chir 1998;123(3):267–71 (27 ref.) (Eng. Abstr.) (Ger)

Sachs M, Lorenz M, Encke A. Entzündliche Oesophagusstenose bei intramuraler Pseudodivertikulose des Oesophagus. Chirurg 1998 Apr;69(4):471–4 (Eng. Abstr.) (Ger)

Sachs M see **Birchmeier W**

Sachs M see **Hartmann G**

Sachs M see **Heide C**

Sachs MB see **May BJ**

Sachs MB see **Schilling JR**

Sachs MS. Posttranscriptional control of gene expression in filamentous fungi. Fungal Genet Biol 1998 Mar; 23(2):117–24 (130 ref.)

Sachs PR see **Smith WP**

Sachs R see **Nitenberg A**

Sachs RK, Brenner DJ, Chen AM, Hahnfeldt P, Hlatky LR. Intra-arm and interarm chromosome intrachanges: tools for probing the geometry and dynamics of chromatin. Radiat Res 1997 Oct;148(4):330–40 (68 ref.)

Sachs RK, Brenner DJ, Hahnfeldt PJ, Hlatkys LR. A formalism for analysing large-scale clustering of radiation-induced breaks along chromosomes. Int J Radiat Biol 1998 Aug;74(2):185–206

Sachs RK, Hahnfeld P, Brenner DJ. The link between low-LET dose-response relations and the underlying kinetics of damage production/repair/misrepair. Int J Radiat Biol 1997 Oct;72(4):351–74 (126 ref.)

Sachs RK see **Brenner DJ**

Sachs RK see **Chen AM**

Sachs RK see **Radivoyevitch T**

Sachs RK see **Wu H**

Sachs RN see **Valensi P**

Sachs SA see **Drew SJ**

Sachs V, Sachs E. Interpretations- und methodische Schwierigkeiten beim Nachweis von Kryoglobulinen. Beitr Infusionsther Transfusionsmed 1994;32:190–3 (Eng. Abstr.) (Ger)

Sachse A see **Conrad R**

Sachse A see **Démolis JL**

Sachse B see **Nadkarni SR**

Sachse C, Dressler F, Henkel E. Increased serum procalcitonin in newborn infants without infection. Clin Chem 1998 Jun;44(6 Pt 1):1343–4

Sachse FB see **de Boer IH**

Sachse FB see **Werner C**

Sachse K see **Hotzel H**

Sachse K see **Pfützner H**

Sachse R, Shao XJ, Rico A, Finckh U, Rolfs A, Reincke M,

Hensen J. Absence of angiotensin II type 1 receptor gene mutations in human adrenal tumors. Eur J Endocrinol 1997 Sep;137(3):262–6

Sachse R see **Nusko G**

Sachsenberg N, Perelson AS, Yerly S, Schockmel GA, Leduc D, Hirschel B, Perrin L. Turnover of CD4+ and CD8+ T lymphocytes in HIV-1 infection as measured by Ki-67 antigen. J Exp Med 1998 Apr 20;187(8):1295–303

Sachsenmaier T see **Goodman GS**

Sachser N. Of domestic and wild guinea pigs: studies in sociophysiology, domestication, and social evolution. Naturwissenschaften 1998 Jul;85(7):307–17 (65 ref.)

Sachser N, Kaiser S. The social environment, behaviour and stress—a case study in guinea pigs. Acta Physiol Scand Suppl 1997;640:83–7

Sachser N see **Kaiser S**

Sachsinger J see **Hayess K**

Sachsinger N see **Davies MJ**

Sachslehner A, Haltrich D, Gübitz G, Nidetzky B, Kulbe KD. Efficient production of mannan-degrading enzymes by the basidiomycete Sclerotium rolfsii. Appl Biochem Biotechnol 1998 Spring;70–72:939–53

Sachsse S see **Münstedt K**

Sacile R see **Lombardo C**

Sacile R see **Ruggiero C**

Sack DA. Cholera vaccine in refugee settings [letter; comment] JAMA 1998 Aug 19;280(7):600–2. Comment on: JAMA 1998 Feb 18;279(7):521–5.

Sack DA, Lastovica AJ, Chang SH, Pazzaglia G. Microtiter assay for detecting Campylobacter spp. and Helicobacter pylori with surface gangliosides which bind cholera toxin. J Clin Microbiol 1998 Jul;36(7):2043–5

Sack DA, Tacket CO, Cohen MB, Sack RB, Losonsky GA, Shimko J, Nataro JP, Edelman R, Levine MM, Giannella RA, Schiff G, Lang D. Validation of a volunteer model of cholera with frozen bacteria as the challenge. Infect Immun 1998 May;66(5):1968–72

Sack DM see **Schwerin MJ**

Sack FD see **Geisler M**

Sack FD see **Wagner TA**

Sack FU see **Dengler TJ**

Sack GH Jr. Diagnostic molecular genetics. Adv Vet Med 1997;40:103–17 (38 ref.)

Sack GH Jr see **Meeker AK**

Sack H. Die Bestimmung des PSA-Nadirs nach Strahlentherapie kann die Dosissteigerungsstudie an Patienten mit prätherapeutischen PSA-Werten < 10 ng/ml nicht bestätigen. Strahlenther Onkol 1997 Oct;173(10):529 (Ger)

Sack H. Radikale Chirurgie oder radikale Strahlentherapie bei Patientinnen mit Zervixkarzinom in den Stadien Ib und IIa. Strahlenther Onkol 1998 Aug;174(8):443–4 (Ger)

Sack H. Brusterhaltende Behandlung im Vergleich zur Mastektomie bei frühem Mammakarzinom: eine Metanalyse des zehnjährigen Uberlebens. Strahlenther Onkol 1998 Jan; 174(1):47–8 (Ger)

Sack H. Strahlentherapie mit Hilfe von Kathetern zur Verhinderung einer Restenose nach Dehnung der Koronararterien. Strahlenther Onkol 1998 Mar;174(3):168 (Ger)

Sack H, Deutsch E, Sauerwein W. Arbeitstagung "Radioonkologie und Recht". Strahlenther Onkol 1998 Aug;174(8):391–6 (Eng. Abstr.) (Ger)

Sack H, Hoederath A, Stuschke M, Bohndorf W, Makoski HB, Müller RP, Pötter R. Strahlenbehandlung von follikulären Keimzentrumslymphomen. Ergebnisse einer deutschen multizentrischen und prospektiven Studie. Mitglieder der Studiengruppe "NHL—frühe Stadien". Strahlenther Onkol 1998 Apr;174(4):178–85; discussion 186 (Eng. Abstr.) (Ger)

Sack H see **Dinges S**

Sack H see **Engelhard M**

Sack H see **Hiddemann W**

Sack H see **Hideghéty K**

Sack H see **Roth SL**

Sack H see **Schrader M**

Sack H see **Stüben G**

Sack H see **Stuschke M**

Sack J see **Goldman M**

Sack J see **Kaiserman I**

Sack J see **Linder N**

Sack K see **David-Walek T**

Sack K see **Fjornes T**

Sack K see **Fornara P**

Sack K see **Fricke L**

Sack K see **Hoyer J**

Sack K see **Niederstadt C**

Sack K see **Steinhoff J**

Sack K see **Strik MW**

Sack MJ see **Lewis JD**

Sack RA, Bogart B, Sathe S, Beaton A, Lew G. Characterization and origin of major high-molecular-weight tear sialoglycoproteins. Adv Exp Med Biol 1998;438:235–8

Sack RA see **Sakata M**

Sack RA see **Sathe S**

Sack RB see **Colwell RR**

Sack RB see **de Francisco A**

Sack RB see **Ehara M**

Sack RB see **Hossain MA**

Sack RB see **Islam MS**

Sack RB see **Sack DA**

Sack RB see **Zaman K**

Sack RL, Hughes RJ, Edgar DM, Lewy AJ. Sleep-promoting effects of melatonin: at what dose, in whom, under what conditions, and by what mechanisms? Sleep 1997 Oct; 20(10):908–15 (70 ref.)

Sack RL, Lewy AJ. Melatonin as a chronobiotic: treatment of circadian desynchrony in night workers and the blind. J Biol Rhythms 1997 Dec;12(6):595–603 (30 ref.)

Sack RL, Lewy AJ, Hughes RJ. Use of melatonin for sleep and circadian rhythm disorders. Ann Med 1998 Feb; 30(1):115–21 (33 ref.)

Sack RL see **Blood ML**

Sack RL see **Hughes RJ**

Sack RL see **Lewy AJ**

Sack RL see **Matsumoto M**

Sack S, Müller J, Marx A, Thormählen M, Mandelkow EM, Brady ST, Mandelkow E. X-ray structure of motor and neck domains from rat brain kinesin. Biochemistry 1997 Dec 23;36(51):16155–65

Sack S see **Hoenger A**

Sack S see **Kozielski F**

Sack SZ, Liu Y, German J, Green NS. Somatic hypermutation of immunoglobulin genes is independent of the Bloom's syndrome DNA helicase. Clin Exp Immunol 1998 May; 112(2):248–54

Sack U, Burkhardt U, Borte M, Schädlich H, Berg K, Emmrich F. Age-dependent levels of select immunological mediators in sera of healthy children. Clin Diagn Lab Immunol 1998 Jan;5(1):28–32

Sack U, Heinze TM, Deck J, Cerniglia CE, Martens R, Zadrazil F, Fritsche W. Comparison of phenanthrene and pyrene degradation by different wood-decaying fungi. Appl Environ Microbiol 1997 Oct;63(10):3919–25

Sack U, Hofrichter M, Fritsche W. Degradation of phenanthrene and pyrene by Nematoloma frowardii. J Basic Microbiol 1997;37(4):287–93

Sack U see **Krenn V**

Sackeim HA see **Lisanby SH**

Sackeim HA see **Nobler MS**

Sackeim HA see **Olfson M**

Sackellares JC see **Kalogjera-Sackellares D**

Sacker A see **Done DJ**

Sackerson C see **Ma Y**

Saçkesen C, Seçmeer G, Gürgey A, Kanra G, Ecevit Z, Ceyhan M, Bulun A, Kara A, Türkmen O, Pariak H. Homozygous Factor V Leiden mutation in a child with meningococcal purpura fulminans. Pediatr Infect Dis J 1998 Jan;17(1):87

Sackett CK see **Jhaveri FM**

Sackett CK see **Van Savage JG**

Sackett D, Fojo T. Taxanes. Cancer Chemother Biol Response Modif 1997;17:59–79 (98 ref.)

Sackett D see **McAlister FA**

Sackett D see **McGinn T**

Sackett DL. Evidence-based medicine [editorial] Spine 1998 May 15;23(10):1085–6 (3 ref.)

Sackett DL, Parkes J. Teaching critical appraisal: no quick fixes [editorial; comment] CMAJ 1998 Jan 27;158(2):203–4 . Comment on: CMAJ 1998 Jan 27;158(2):177–81.

Sackett DL, Straus S. On some clinically useful measures of the accuracy of diagnostic tests [editorial] ACP J Club 1998 Sep-Oct;129(2):A17–9

Sackett DL, Wennberg JE. Choosing the best research design for each question [editorial] BMJ 1997 Dec 20–27; 315(7123):1636

Sackett DL see **Straus SE**

Sackett GP see **Ha JC**

Sackett MJ, Armitage JP, Sherwood EE, Pitta TP. Photoresponses of the purple nonsulfur bacteria Rhodospirillum centenum and Rhodobacter sphaeroides. J Bacteriol 1997 Nov;179(21):6764–8

Sackett MJ, Kelly AJ, Brun YV. Ordered expression of ftsQA and ftsZ during the Caulobacter crescentus cell cycle. Mol Microbiol 1998 May;28(3):421–34

Sackett MJ see **Din N**

Sackett MJ see **Kelly AJ**

Sackett RL, McCusker RH. Multivalent cations depress ligand binding to cell-associated insulin-like growth factor binding protein-5 on human glioblastoma cells. Endocrinology 1998 Apr;139(4):1943–51

Sackett RL, McKusker RH. Multivalent cations depress ligand affinity of insulin-like growth factor-binding proteins-3 and -5 on human GM-10 fibroblast cell surfaces. J Cell Biochem 1998 Jun 1;69(3):364–75

Sackett RL see **McCusker RH**

Sackett RL see **Oger P**

Sackett-Lundeen L see **Yosipovitch G**

Sackey AH. Anaemia after enalapril in a child with nephrotic syndrome [letter] Lancet 1998 Jul 25;352(9124):285–6

Sackier J see **Brody FJ**

Sackier J see **Halverson A**

Sackier JM. Evaluation of technical surgical skills. Lessons from minimal access surgery [editorial] Surg Endosc 1998 Sep;12(9):1109–10

Sackier JM, Wooters C, Jacobs L, Halverson A, Uecker D, Wang Y. Voice activation of a surgical robotic assistant. Am J Surg 1997 Oct;174(4):406–9

Sackier JM see **al-Ahmadi M**

Sackier JM see **Chung JY**

Sackier JM see **Frankel SM**

Sackier JM see **Jacobs LK**

Sackier JM see **Martinez JM**

Sackier JM see **Newton C**

Sackin H see **Choe H**

Sackin H see **Frindt G**

Sackin H see **Palmer LG**

Sackin S see **Howell P**

Säckl W see **Witte A**

Sackley CM, Lincoln NB. Single blind randomized controlled trial of visual feedback after stroke: effects on stance symmetry and function. Disabil Rehabil 1997 Dec; 19(12):536–46

Sackman JE. Pain and its management. Vet Clin North Am Small Anim Pract 1997 Nov; 27(6):1487–504 (27 ref.)

Sackman JE see **Kerstetter KK**

Sackman JE see **Reeves TR**

Sackmann E see **Simson R**

Sackmann FM see **Beuers U**

Sackmann H, Tran-Van T, Tack I, Hanaire-Broutin H, Tauber JP, Ader JL. Renal functional reserve in IDDM patients. Diabetologia 1998 Jan;41(1):86–93

Sackmann M. Behandlung der biliären Kolik. Dtsch Med Wochenschr 1998 Jul 31;123(31–32):945–7 (16 ref.) (Ger)

Sackmann M, Diepolder HM. Images in hepatology: bile acid-induced diarrhea due to a choledochocolic fistula. J Hepatol 1998 Apr;28(4):727

Sackmann M see **Holzknecht N**

Sackmann W. Gedanken zum Aufbau und Fortbestehen einer veterinärhistorischen Bibliothek. Schweiz Arch Tierheilkd 1998;140(1):29–30 (Ger)

Sackmann-Muriel F see **Felice MS**

Sackmann-Muriel F see **Zubizarreta P**

Sackner MA see **Adams JA**

Sackner-Bernstein J see **Goldsmith RL**

Sackner-Bernstein JD. Use of carvedilol in chronic heart failure: challenges in therapeutic management. Prog Cardiovasc Dis 1998 Jul-Aug;48(1 Suppl 1):53–8 (28 ref.)

Sacknoff R see **Rao PM**

Sacko D see **Schémann JF**

Sacko D see **Traoré L**

Sacko M see **De Clercq D**

Sacks AD see **Schamroth CL**

Sacks AI see **Gremse DA**

Sacks B see **Salenius JP**

Sacks BA see **Miller A**

Sacks BM see **Teitz CC**

Sacks BN. Increasing prevalence of canine heartworm in coyotes from California. J Wildl Dis 1998 Apr;34(2):386–9

Sacks C see **Toro J**

Sacks D see **Duszak R Jr**

Sacks D see **Lira R**

Sacks D see **Summers TA**

Sacks DA, Chen W, Greenspoon JS, Wolde-Tsadik G. Should the same glucose values be targeted for type 1 as for type 2 diabetics in pregnancy? Am J Obstet Gynecol 1997 Nov; 177(5):1113–9

Sacks DB. Implications of the revised criteria for diagnosis and classification of diabetes mellitus [editorial] [published erratum appears in Clin Chem 1998 Feb;44(2):348] Clin Chem 1997 Dec;43(12):2230–2

Sacks DB see **Antman EM**

Sacks DB see **Joyal JL**

Sacks DB see **Lipshultz SE**

Sacks DB see **López-Jiménez F**

Sacks DB see **Nadeau OW**

Sacks DB see **Wright SA**

Sacks DL see **Belkaid Y**

Sacks DL see **Gurunathan S**

Sacks DL see **Joshi PB**

Sacks DL see **Kenney RT**

Sacks DL see **Pimenta PF**

Sacks FM, Krukonis GP. The influence of apolipoprotein E on the interactions between normal human very low density lipoproteins and U937 human macrophages: heterogeneity among persons. Vasc Med 1996;1(1):9–18

Sacks FM, Moyé LA, Davis BR, Cole TG, Rouleau JL, Nash DT, Pfeffer MA, Braunwald E. Relationship between plasma LDL concentrations during treatment with pravastatin and recurrent coronary events in the Cholesterol and Recurrent Events trial. Circulation 1998 Apr 21;97(15):1446–52

Sacks FM, Willett WC, Smith A, Brown LE, Rosner B, Moore TJ. Effect on blood pressure of potassium, calcium, and magnesium in women with low habitual intake. Hypertension 1998 Jan;31(1):131–8

Sacks FM see **Campos H**

Sacks FM see **Garland M**

Sacks FM see **Lewis SJ**

Sacks FM see **Ridker PM**

Sacks FM see **Shepherd J**

Sacks FM see **Su W**

Sacks GP, Studena K, Sargent K, Redman CW. Normal pregnancy and preeclampsia both produce inflammatory changes in peripheral blood leukocytes akin to those of sepsis. Am J Obstet Gynecol 1998 Jul;179(1):80–6

Sacks GS. Filtration of parenteral nutrition admixtures: friend or foe. Nutrition 1997 Oct;13(10):936–7

Sacks H see **Barkan SE**

Sacks HS see **Ioannidis JP**

Sacks HS see **Marcus AM**

Sacks HS see **Mechanick JI**

Sacks HS see **Weinberg RS**
Sacks JJ, Kresnow M, Houston B. Dog bites: how big a problem? Inj Prev 1996 Mar;2(1):52–4
Sacks JJ, Kresnow M, Houston B, Russell J. Bicycle helmet use among American children, 1994 [see comments] Inj Prev 1996 Dec;2(4):258–62. Comment in: Inj Prev 1996 Dec;2(4):304.
Sacks JJ see **Bolen JR**
Sacks JJ see **Ikeda RM**
Sacks JJ see **Logan P**
Sacks JJ see **Marshall SW**
Sacks JJ see **Powell KE**
Sacks L see **Arul GS**
Sacks L see **Dini L**
Sacks LV, Pendle S. Factors related to in-hospital deaths in patients with tuberculosis. Arch Intern Med 1998 Sep 28;158(17):1916–22
Sacks MS, Smith DB, Hiester ED. The aortic valve microstructure: effects of transvalvular pressure. J Biomed Mater Res 1998 Jul;41(1):131–41
Sacks MS see **Hamann MC**
Sacks MS see **Hiester ED**
Sacks N see **Ellis P**
Sacks N see **Garrican L**
Sacks NP see **Roche NA**
Sacks O. A neurologist's perspective on the aging brain. Arch Neurol 1997 Oct;54(10):1211–4
Sacks PG see **Gillenwater A**
Sacks PG see **Khafif A**
Sacks PG see **Mestre JR**
Sacks PG see **Spingarn A**
Sacks S see **Gruden G**
Sacks S see **Rossignol M**
Sacks SH see **Andrews PA**
Sacks SH see **Copier J**
Sacks SH see **Pratt JR**
Sacks SH see **Sheerin NS**
Sacks SH see **Song D**
Sacks SH see **Wang Y**
Sacks SM see **Giordano J**
Sacks T see **Connolly PJ**
Sacks TE see **Karupiah G**
Sacks TL, Keks NA. Alcohol and drug dependence: diagnosis and management. Med J Aust 1998 Apr 6;168(7):355–60 (16 ref.)
Sacks TL see **Keks NA**
Sacks W. Comments on article by Cowen and associates on treatment for tardive dyskinesia [letter; comment] J Clin Psychopharmacol 1998 Jun;18(3):261. Comment on: J Clin Psychopharmacol 1997 Jun;17(3):190–3.
Sacksteder KA see **Mihalik SJ**
Sacksteder P see **Curtin RB**
Sackstein R see **Ballester OF**
Sackville T, Schotte DE, Touyz SW, Griffiths R, Beumont PJ. Conscious and preconscious processing of food, body weight and shape, and emotion-related words in women with anorexia nervosa. Int J Eat Disord 1998 Jan; 23(1):77–82
Saclarides TJ. Transanal endoscopic microsurgery: a single surgeon's experience. Arch Surg 1998 Jun;133(6):595–8; discussion 598–9
Saclarides TJ. Endorectal ultrasound. Surg Clin North Am 1998 Apr;78(2):237–49 (20 ref.)
Saclarides TJ see **Myers JA**
Sacoccio C, Dornand J, Barbanel G. Differential regulation of brain and plasma TNFalpha produced after endotoxin shock. Neuroreport 1998 Jan 26;9(2):309–13
Sacolitti M see **Massaro ME**
Sacomen D, Smith RL, Song Y, Fornasier V, Goodman SB. Effects of polyethylene particles on tissue surrounding knee arthroplasties in rabbits. J Biomed Mater Res 1998 Summer; 43(2):123–30
Sacquin P see **Beaudoin S**
Sacquin P see **Michel D**
Sacquin P see **Simon L**
Sacré R see **De Brabander B**
Sacré-Salem B see **Wei MX**
Sacrini A see **Blanc M**
Sacrini A see **Gattoni F**
Sacristán A see **Agra Y**
Sacristan C see **Segalés J**
Sacristán F see **Alvarez A**
Sacristán JA, Elviro J, García de Lomas J, Palomino-Nicás J, Sobradillo V, Sánchez Gascón F, Valencia A, Calbo F, Viejo JL, Zamarrón C, Coca E, Casado MA, García Pérez LE, Hernández JM. Ensayo clínico doble ciego comparando 5 días de diritromicina frente a 7 días de diacetilmidecamicina en bronquitis aguda y exacerbaciones agudas de bronquitis crónica. Enferm Infecc Microbiol Clin 1997 Aug-Sep;15(7):357–60 (Eng. Abstr.) **(Spa)**
Sacristán JA, Gómez JC, Salvador-Carulla L. Análisis coste-efectividad de olanzapina frente a haloperidol en el tratamiento de la esquizofrenia en España. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1997 Jul-Aug;25(4):225–34 (Eng. Abstr.) **(Spa)**
Sacristán JA, Soto J, Galende I. Large-database research: complement to randomized trials? [letter] Ann Intern Med 1998 May 15;128(10):875
Sacristán JA, Soto J, Galende I, Hylan TR. A review of methodologies for assessing drug effectiveness and a new proposal: randomized database studies. Clin Ther 1997 Nov-Dec;19(6):1410–7; discussion 1424–5
Sacristán JA, Soto J, Galende I, Hylan TR. Randomized database studies: a new method to assess drugs' effectiveness? J Clin Epidemiol 1998 Sep;51(9):713–5 (16 ref.)
Sacristán JA see **Montejo AL**
Sacristán JA see **Soto J**
Sacristan MP see **Chang BB**
Sacristán T see **Moya M**
Sacristán del Castillo JA see **Sánchez García M**
Sączewski F, Debowski T, Petrusewicz J, Trzeciak H, Krzystanek E, Krzystanek M, Gdaniec M, Nowakowska E. Synthesis, structure, and biological activities of some N-(4,5-dihydro-1H-imidazol-2-yl)-1,3-dihydrobenzimidazole derivatives. Arch Pharm (Weinheim) 1998 Jul-Aug;331(7-8):241–8
Sad EF see **Pena JL**
Sada E see **Li B**
Sada E see **Sadek MI**
Sada E see **Torres M**
Sada K, Minami Y, Yamamura H. Relocation of Syk protein-tyrosine kinase to the actin filament network and subsequent association with Fak. Eur J Biochem 1997 Sep 15;248(3):827–33
Sada K see **Rezaul K**
Sada M see **Miura H**
Sada M see **Ohtake N**
Sada M see **Wang S**
Sada MJ, French WJ, Carlisle DM, Chandra NC, Gore JM, Rogers WJ. Influence of payor on use of invasive cardiac procedures and patient outcome after myocardial infarction in the United States. Participants in the National Registry of Myocardial Infarction. J Am Coll Cardiol 1998 Jun; 31(7):1474–80
Sada PN, Ramakrishna B, Thomas CP, Govil S, Koshi T, Chandy G. Transjugular liver biopsy: a comparison of aspiration and trucut techniques. Liver 1997 Oct; 17(5):257–9
Sada PV see **Jennings DE**
Sada T see **Ikeda M**
Sada T see **Tanaka T**
Sada-Díaz E see **Recillas-Gispert C**
Sadaba B see **Campanero MA**
Sádaba B see **García-Quetglas E**
Sádaba B see **Honorato J**
Sadaba Delgado C see **Pinilla Moraza J**
Sadahira Y, Nishihara H, Shimizu M, Hirokawa M, Wada H, Yamada O, Yawata Y, Manabe T. Epstein-Barr virus-associated Hodgkin's disease in HTLV-I seropositive patients: a report of two cases. Pathol Int 1998 Jan; 48(1):67–73
Sadahira Y see **Igarashi Y**
Sadahira Y see **Inoue S**
Sadahiro M, Oda K, Togo T, Ohmi M, Tabayashi K. Sutureless ringed graft replacement of descending thoracic aorta with extensive calcification. Ann Thorac Cardiovasc Surg 1998 Apr;4(2):96–8
Sadahiro M see **Hata M**
Sadahiro M see **Hayashi T**
Sadahiro M see **Oda K**
Sadahiro M see **Ohmi M**
Sadahiro M see **Sakurai M**
Sadahiro M see **Sato N**
Sadahiro M see **Uchida N**
Sadahiro S, Mukai M, Tokunaga N, Ishida H, Suzuki T, Ishikawa K, Iwase H, Kameya T, Itoh I, Yasuda S, Tajima T, Makuuchi H, Ohtaki M. [Method of preventing hepatic artery occlusion during continuous intrahepatic arterial infusion chemotherapy of 5-FU] Gan To Kagaku Ryoho 1998 Jul;25(9):1388–91 (Eng. Abstr.) **(Jpn)**
Sadahiro S, Suzuki T, Tokunaga N, Mukai M, Tajima T, Makuuchi H, Saito T. Anemia in patients with colorectal cancer. J Gastroenterol 1998 Aug;33(4):488–94
Sadahiro S see **Mukai M**
Sadahiro S see **Shimazaki T**
Sadahiro S see **Tokunaga N**
Sadahiro S see **Tokunaga T**
Sadaie MR, Zamani M, Whang S, Sistron N, Arya SK. Towards developing HIV-2 lentivirus-based retroviral vectors for gene therapy: dual gene expression in the context of HIV-2 LTR and Tat. J Med Virol 1998 Feb; 54(2):118–28
Sadaie MR see **Moulton S**
Sadaie MR see **Muralidhar S**
Sadaie Y see **Fujita M**
Sadaie Y see **Kasahara Y**
Sadaka HA see **el Azzouni MZ**
Sadakane K see **Kondo M**
Sadakata C see **Oyama Y**
Sadakata H see **Kobayashi H**
Sadakata H see **Maeshima A**
Sadallah S see **Hamacher J**
Sadamasu K see **Mori K**
Sadamatsu K, Hayashi Y, Nakamura M. Three siblings of familial amyloid cardiomyopathy with isoleucine-50 transthyretin mutation. Int J Cardiol 1997 Sep 19; 61(2):151–5
Sadamatsu M see **Ishida N**
Sadamatsu M see **Takahashi Y**
Sadamatsu M see **Tsunashima K**
Sadamitsu D see **Fujii M**
Sadamori N see **Nakamura H**
Sadamori N see **Omagari K**
Sadamori S see **Nikawa H**
Sadamoto K see **Narita R**
Sadamoto T, Matsukawa K. Cardiovascular responses during spontaneous overground locomotion in freely moving decerebrate cats. J Appl Physiol 1997 Nov;83(5):1454–60
Sadan G see **Kaputlu I**
Sadana A, Vo-Dinh T. Antibody-antigen binding kinetics. A model for multivalency antibodies for large antigen systems. Appl Biochem Biotechnol 1997 Jul-Aug; 67(1-2):1–22
Sadana A see **Gavalas M**
Sadana G see **Nicholson D**
Sadanaga M, Liu J, Wangemann P. Endothelin-A receptors mediate vasoconstriction of capillaries in the spiral ligament. Hear Res 1997 Oct;112(1-2):106–14
Sadanaga M see **Adachi H**
Sadanaga N, Kuwano H, Watanabe M, Mori M, Morioka T, Sugimachi K. Esophageal cancer and second primary brain tumor. Oncol Rep 1998 Sep-Oct;5(5):1135–6
Sadanaga N see **Nagoshi M**
Sadani GR, Nadkarni GD. Changes in lipid peroxide levels and the activity of reactive oxygen scavenging systems in thyroid tissue after exposure to radioactive iodine in rats. Thyroid 1997 Dec;7(6):937–41
Sadaniantz A, Hadi B. Images in cardiovascular medicine. Effect of hiccuping on atrial septum. Circulation 1997 Dec 2;96(11):4114
Sadaniantz A, Saint Laurent L. Left ventricular Doppler diastolic filling patterns in patients with isolated left bundle branch block. Am J Cardiol 1998 Mar 1;81(5):643–5
Sadaniantz A see **Derreza H**
Sadaniantz A see **Santos GS**
Sadanobu S, Takeuchi M, Tezuka M. Effect of 1,3-dithia-2-thioxo-cyclopent-4-ene and its derivatives on liver injury induced by carbon tetrachloride and orotic acid in rats. J Toxicol Sci 1997 Dec;22(5):413–26
Sadanobu S, Takeuchi M, Tezuka M. Effect of 4-phenyl-1,3-dithia-2-thioxo-cyclopent-4-ene on liver injury induced by repeated exposure to galactosamine plus carbon tetrachloride in rats. J Toxicol Sci 1998 May; 23(2):129–48
Sadar M see **Gleave ME**
Sadasivam S see **Balasaraswathi R**
Sadasivan B see **Prasad SA**
Sadasivan KK see **Kolomytkin OV**
Sadasivan R see **Allen A**
Sadat MA see **Suzuki S**
Sadat-Ali M. Metachronous multicentric giant-cell tumour: a case report. Indian J Cancer 1997 Dec;34(4):169–76
Sadat-Ali M. Plantar fasciitis/calcaneal spur among security forces personnel. Mil Med 1998 Jan;163(1):56–7
Sadat-Ali M, al-Habdan I, al-Othman A. Larsen's syndrome: four patients belonging to three generations of a Saudi Arabian family. Rev Rhum Engl Ed 1997 Oct; 64(10):538–41
Sadat-Ali M, al-Umran K, al-Habdan I, al-Mulhim F. Ultrasonography: can it differentiate between vasoocclusive crisis and acute osteomyelitis in sickle cell disease? J Pediatr Orthop 1998 Jul-Aug;18(4):552–4
Sadat-Sowti B see **Mollet L**
Sadata A see **Kanai F**
Sadato A, Numaguchi Y, Taki W, Iwata H, Yamshita K. Nonadhesive liquid embolic agent: role of its components in histologic changes in embolized arteries. Acad Radiol 1998 Mar;5(3):198–206
Sadato N, Nakamura S, Oohashi T, Nishina E, Fuwamoto Y, Waki A, Yonekura Y. Neural networks for generation and suppression of alpha rhythm: a PET study. Neuroreport 1998 Mar 30;9(5):893–7
Sadato N, Pascual-Leone A, Grafman J, Deiber MP, Ibañez V, Hallett M. Neural networks for Braille reading by the blind [see comments] Brain 1998 Jul;121 (Pt 7):1213–29. Comment in: Brain 1998 Jul;121(Pt 7):1193–4.
Sadato N, Tsuchida T, Nakaumra S, Waki A, Uematsu H, Takahashi N, Hayashi N, Yonekura Y, Ishii Y. Non-invasive estimation of the net influx constant using the standardized uptake value for quantification of FDG uptake of tumours. Eur J Nucl Med 1998 Jun;25(6):559–64
Sadato N, Yonekura Y, Waki A, Yamada H, Ishii Y. Role of the supplementary motor area and the right premotor cortex in the coordination of bimanual finger movements. J Neurosci 1997 Dec 15;17(24):9667–74
Sadato N see **Deiber MP**
Sadato N see **Hayashi N**
Sadato N see **Honda M**
Sadato N see **Kamoto Y**
Sadato N see **Kawashima R**
Sadato N see **Murata T**
Sadato N see **Tanaka M**
Sadato N see **Tsuchida T**
Sadato N see **Uematsu H**
Sadato N see **Waki A**
Sadato N see **Wassermann EM**
Sadato N see **Yamada H**
Sadato N see **Yang JT**
Sadatsuki M, Kaneko M, Tsutsumi O. Expectant management and methotrexate treatment of persistent ectopic pregnancy following laparoscopic salpingectomy. Int J Gynaecol Obstet 1997 Oct;59(1):49–51
Sadatsuki M see **Ryo E**

Sadatte S see **Coetsier C**
Sadavoy J. Survivors. A review of the late-life effects of prior psychological trauma. Am J Geriatr Psychiatry 1997 Fall;5(4):287-301
Sadavoy J see **Garfinkel PE**
Sadchikov DV, Eliutin DV, Mil'tsyn AS. Premedikatsiia razlichnymi gruppami gipotenzivnykh preparatov pri podgotovke bol'nykh s soputstvuiushchei arterial'noi gipertenzieĭ k planovomu operativnomu lecheniiu. Vestn Khir Im I I Grek 1998;157(1):63-5 (Eng. Abstr.) **(Rus)**
Sadd J see **Husbands SM**
Sadda S see **Ozaki H**
Saddallah F see **Siegrist CA**
Saddekni S see **Ailon M**
Saddier P see **de Tricornot B**
Saddiq K see **Dickover RE**
Saddler CM see **Rheney CC**
Saddler JN see **Stålbrand H**
Sadé J see **Mover-Lev H**
Sade M see **Yörükoğlu K**
Sade RM. Raising organs for transplantation [editorial] J S C Med Assoc 1998 Feb;94(2):76-7
Sade RM see **Holden KR**
Sade RM see **Wiest DB**
Sadeck L see **Proença R**
Sadeck L dos S, Azevedo R, Barbato AJ, Calil VM, Latorre M do R, Leone CR, Ramos JL. Indicações clínico-epidemiológicas para investigação ecocardiográfica no período neonatal. Valor dos grupos de risco. Arq Bras Cardiol 1997 Nov;69(5):301-7 (Eng. Abstr.) **(Por)**
Sadeck LS, Fernandes M, Silva SM, Trindade AA, Chia CY, Ramos JL, Leone CR. Uso de captopril durante a gestação e suas repercussões sobre o feto e o recém-nascido: relato de caso. Rev Hosp Clin Fac Med Sao Paulo 1997 Nov-Dec;52(6):328-32 (10 ref.) (Eng. Abstr.) **(Por)**
Sádecká J see **Hercegová A**
Sadée W. Genomics and drugs: finding the optimal drug for the right patient. Pharm Res 1998 Jul;15(7):959-63 (32 ref.)
Sadee W see **Burford NT**
Sadée W see **Gonzalez DE**
Sadée W see **Graul RC**
Sadée W see **Han H**
Sadée W see **Quillan JM**
Sadée W see **Tsuga H**
Sadeg N see **Pham-Huy C**
Sadegh AM see **Cowin SC**
Sadegh M see **Zarrindast MR**
Sadegh-Zadeh K. Fundamentals of clinical methodology: 2. Etiology. Artif Intell Med 1998 Mar;12(3):227-70
Sadeghi AM see **Rossi AF**
Sadeghi EM, Koenig LJ, Clark D. Intrabony neurilemmoma: diagnosis and management. J Am Dent Assoc 1998 Jun; 129(6):729-32 (16 ref.)
Sadeghi F see **Penson DF**
Sadeghi H, Robertson GL, Bichet DG, Iannamorati G, Birnbaumer M. Biochemical basis of partial nephrogenic diabetes insipidus phenotypes. Mol Endocrinol 1997 Nov; 11(12):1806-13
Sadeghi H see **Dodge A**
Sadeghi H see **Dryden PJ**
Sadeghi H see **Innamorati G**
Sadeghi H see **Jamieson WR**
Sadeghi H see **Ruchat P**
Sadeghi HM see **Innamorati G**
Sadeghi MH see **Bishop JW**
Sadeghi MJ see **Oryan A**
Sadeghi N, De Pauw L, Vienne A, Dhaene M, Struyven J, Stallenberg B. Late diagnosis of oxalosis in an adult patient: findings on bone radiography. AJR Am J Roentgenol 1998 May;170(5):1248-50
Sadeghi P see **Zacny JP**
Sadeghi SJ, Gilardi G, Cass AE. Mediated electrochemistry of peroxidases--effects of variations in protein and mediator structures. Biosens Bioelectron 1997 Dec 30; 12(12):1191-8
Sadeghi-Hassana-Badi A see **Keshavarz H**
Sadeghi-Nejad H, Edelstein RA. Transurethral vaporization of ureterocele: case report. J Endourol 1997 Oct; 11(5):371-2
Sadeghi-Nejad H, Oates RD, Nejad HS [corrected to Sadeghi-Nejad H]. Bilateral crossed testicular ectopia with unilateral absence of the vas deferens: a possible case and hypothetical mechanism [published erratum appears in Br J Urol 1998 Jun;81(6):936] Br J Urol 1998 Mar;81(3):504-5
Sadeghipour F, Veuthey JL. Sensitive and selective determination of methylenedioxylated amphetamines by high-performance liquid chromatography with fluorimetric detection. J Chromatogr A 1997 Nov 7;787(1-2):137-43
Sadeghipour F, Veuthey JL. Automated on-line dialysis and liquid chromatography of methylenedioxylated amphetamines in plasma and serum samples. J Pharm Biomed Anal 1998 Aug;17(4-5):801-10
Sadeghipour-Roudsari HR, Farahani M, Shokrgozar AA, Farsam H, Dehpour AR. Decrease in erythrocyte:plasma lithium ratio by concurrent administration of psychotropic drugs and lithium in mice. Gen Pharmacol 1998 Jul; 31(1):63-6
Sadeghpour S see **Schlag J**
Sadeh A, Horowitz I, Wolach-Benodis L, Wolach B. Sleep and pulmonary function in children with well-controlled, stable asthma. Sleep 1998 Jun 15;21(4):379-84
Sadeh A see **Dagan Y**
Sadeh M see **Argov Z**
Sadeh M see **Blumen SC**
Sadeh M see **Furukawa Y**
Sadeh M see **Maoz CR**
Sadeh O see **Kraiem Z**
Sadeh O see **Lahat N**
Sadek A see **Grossman M**
Sadek JR see **Paulsen JS**
Sadek L see **Bunduki V**
Sadek M see **Evans M**
Sadek M see **Palta M**
Sadek MI, Sada E, Toossi Z, Schwander SK, Rich EA. Chemokines induced by infection of mononuclear phagocytes with mycobacteria and present in lung alveoli during active pulmonary tuberculosis. Am J Respir Cell Mol Biol 1998 Sep;19(3):513-21
Sadek R see **Childs JE**
Sadek R see **Khan AS**
Sadek S see **Tharmaratnam S**
Sadek SA. Congenital bilateral choanal atresia. Int J Pediatr Otorhinolaryngol 1998 Jan;42(3):247-56
Sadekova S, Lehnert S, Chow TY. Induction of PBP74/mortalin/Grp75, a member of the hsp70 family, by low doses of ionizing radiation: a possible role in induced radioresistance. Int J Radiat Biol 1997 Dec;72(6):653-60
Sadel SM see **Kikura M**
Sadelain M, Luzzatto L. Immuno gene therapy comes into its own [editorial] Gene Ther 1997 Nov;4(11):1129-31
Sadelain M see **Di Ianni M**
Sadelain M see **Gallardo HF**
Sadelain M see **Kim SJ**
Sadelain M see **Krause A**
Sadelain M see **Mach N**
Sadelain M see **Rivella S**
Sadeli S see **Hajji L**
El-Saden SM see **Kincaid PK**
el-Saden SM see **Strouse TB**
Sadeque M see **Morshed MG**
Sadeque AJM, Fisher MB, Korzekwa KR, Gonzalez FJ, Rettie AE. Human CYP2C9 and CYP2A6 mediate formation of the hepatotoxin 4-ene-valproic acid. J Pharmacol Exp Ther 1997 Nov;283(2):698-703
Sader H see **Jones ME**
Sader H see **Sesso R**
Sader HS see **Farias WV**
Sader HS see **Gales AC**
Sader HS see **Pfaller MA**
Sader HS see **Saraiva IH**
al Sader M see **DaCosta ML**
Sader R, Obermeier M, Katja-Sendtner-Gress, Prechtel D, Zeilhofer HF, Horch HH. Der Einsatz der Ultraschallbiomikroskopie in der Mundhöhle zur in-vivo-Diagnostik von Schleimhauterkrankungen. Biomed Tech (Berl) 1997;42 Suppl:209-10 **(Ger)**
Sader R, Zeilhofer HF, Horch HH, Krol Z, Hoffmann KH, Michaelis M, Nuber B, Dettmar P. Diagnostische Möglichkeiten der dreidimensionalen Darstellung sonographischer Bilddaten in der Mund-, Kiefer- und Gesichtschirurgie. Biomed Tech (Berl) 1997;42 Suppl:211-2 **(Ger)**
Sader R, Zeilhofer HF, Kliegis U, Deppe H, Horch HH. Uber die Genauigkeit von 3D-gestützten Operationsplanungen mit Rapid-prototyping-Techniken. Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S61-4 (Eng. Abstr.) **(Ger)**
Sader R see **Bressmann T**
Sader R see **Haller H**
Sader R see **Kliegis UG**
Sader R see **Zeilhofer HF**
Saderholm MJ see **Lim A**
al-Sadhan Y see **Zwaan J**
Sadhasivam S, Subramaniam R. Delleman syndrome: anesthetic implications. Anesth Analg 1998 Sep;87(3):553-5
Sadhigi M see **Cambridge LM**
Sadhna see **Kaushik A**
Sadhra S, Gray CN, Foulds IS. High-performance liquid chromatography of unmodified rosin and its applications in contact dermatology. J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1-2):101-10
Sadhu A see **Smith GD**
Sadhu C, Masinovsky B, Staunton DE. Differential regulation of chemoattractant-stimulated beta 2, beta 3, and beta 7 integrin activity. J Immunol 1998 Jun 1;160(11):5622-8
Sadhu DN see **Ramos KS**
Sadhu M, Datta UK, Mukherjee S, Mukherjee PK, Chowdhury S. Role of nitric oxide in health and disease. J Indian Med Assoc 1997 Oct;95(10):561-3
Sadhukhan R, Sen GC, Ramchandran R, Sen I. The distal ectodomain of angiotensin-converting enzyme regulates its cleavage-secretion from the cell surface. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):138-43
Sadi AM see **Toda T**
al Sadi H see **Kumar VB**
Sadick M, Lehmann KJ, Diehl SJ, Wild J, Georgi M. Bolustriggerung und NaCl-Bolus bei der biphasischen Spiral-CT des Abdomens. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Oct;167(4):371-6 (Eng. Abstr.) **(Ger)**
Sadick M see **Diehl SJ**
Sadick MD see **Lowman HB**
Sadick NS, Schanzer H. Combined high ligation and stab avulsion for varicose veins in an outpatient setting. Dermatol Surg 1998 Apr;24(4):475-9
Sadick NS see **Prieto VG**
Sadidi A see **Motamedi MH**
Sadighi M see **Garcia RL**
Sadighi PJ, Woodworth CS. Muscle-splitting thoracotomy. Am Surg 1998 Apr;64(4):370-1
Sadik A see **Cremer R**
Sadikoglu MY see **Topal U**
Sadikot A see **Owen AM**
Sadikot AF, Burhan AM, Bélanger MC, Sasseville R. NMDA receptor antagonists influence early development of GABAergic interneurons in the mammalian striatum. Brain Res Dev Brain Res 1998 Jan 14;105(1):35-42
Sadikot AF, Sasseville R. Neurogenesis in the mammalian neostriatum and nucleus accumbens: parvalbumin-immunoreactive GABAergic interneurons. J Comp Neurol 1997 Dec 15;389(2):193-211
Sadikot RT, Greene T, Meadows K, Arnold AG. Recurrence of primary spontaneous pneumothorax. Thorax 1997 Sep; 52(9):805-9
Sadikot RT, Renwick DS, DaCosta P, Chalmers AG, Pearson SB. Breast metastasis from non-small cell lung cancer. South Med J 1997 Oct;90(10):1063-4
Sadikov E see **Mishaeli M**
Sadikov GN, Grafova VA, Berdyeva AN, Nikitin AV. Alimentarnye faktory riska razvitiia serdechno-sosudistykh zabolevaniĭ v prirodno-klimaticheskikh usloviiakh Turkmenistana. Fiziol Cheloveka 1998 May-Jun; 24(3):100-4 **(Rus)**
Sadikov IaS. O kataliticheskoĭ aktivnosti tselebnykh mineral'nykh vod. Vopr Kurortol Fizioter Lech Fiz Kult 1998 Jan-Feb; (1):41-4 **(Rus)**
Sadikova NA see **Vakhturova ZM**
Sadikova ON, Glozman ZhM. Komp'uterno-tomograficheskie korreliaty kognitivnykh rasstroĭstv pri bolezni Parkinsona. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(10):40-4 (Eng. Abstr.) **(Rus)**
Sadilek M see **Nakagawa Y**
Sadiq AS see **Azuara-Blanco A**
Sadiq HF, deMello DE, Devaskar SU. The effect of intrauterine growth restriction upon fetal and postnatal hepatic glucose transporter and glucokinase proteins. Pediatr Res 1998 Jan;43(1):91-100
Sadiq HF see **Das UG**
Sadiq I see **Kligman DE**
Sadiq MF, Khabour OF. Induction of mosaic sex-linked recessive lethals in the different germ cell stages of Drosophila melanogaster by bleomycin. Mutat Res 1998 Feb 2;397(2):279-85
Sadiq R see **Akram S**
Sadiq R see **Merkel FK**
Sadiq S see **Saleh A**
Sadiq SA, Azuara-Blanco A, Bennett D, Lloyd JH, Dua HS. Evaluation of contamination of used disposable contact lenses by Acanthamoeba. CLAO J 1998 Jul;24(3):155-8
Sadiq SA, Downes RN. A clinical algorithm for the management of facial nerve palsy from an oculoplastic perspective. Eye 1998;12 (Pt 2):219-23
Sadiq SA, Ohrlich S, Jones NS, Downes RN. Endonasal laser dacryocystorhinostomy--medium term results. Br J Ophthalmol 1997 Dec;81(12):1089-92
Sadiq SA, Stevenson L, Gorman C, Orr GM. Use of indomethacin for pain relief following scleral buckling surgery. Br J Ophthalmol 1998 Apr;82(4):429-31
Sadiq SA see **Hehar SS**
Sadiq SA see **Hugkulstone CE**
Sadir AM see **Carrillo C**
Sadir AM see **Wigdorovitz A**
Sadir AM see **Zamorano PI**
Sadir R, Forest E, Lortat-Jacob H. The heparan sulfate binding sequence of interferon-gamma increased the on rate of the interferon-gamma-interferon-gamma receptor complex formation. J Biol Chem 1998 May 1; 273(18):10919-25
Sadis S see **Fu H**
Sadjak A see **Likar R**
Sadjak A see **Supanz S**
Sadji Z see **Ouatas T**
Sadka A see **Jacob-Wilk D**
Sadkowska-Todys M see **Seroka D**
Sadkowski LC see **Ricci RM**
Sadleir J see **Woods ST**
Sadleir JW see **Kulski JK**
Sadleir LG, Connolly MB. Acquired brachial-plexus neuropathy in the neonate: a rare presentation of late-onset group-B streptococcal osteomyelitis. Dev Med Child Neurol 1998 Jul;40(7):496-9
Sadlej-Sosnowska N. Application of the column liquid chromatography to the investigation of intermolecular interactions. Acta Pol Pharm 1997 Mar-Apr;54(2):91-109 (312 ref.)
Sadlej-Sosnowska N. Inclusion complexes of steroid hormones with cyclodextrins studied by the Hummel-Dreyer method using reversed-phase liquid chromatography. J Pharm Biomed Anal 1995 Apr; 13(4-5):701-4
Sadler B see **Drusano GL**

Sadler BR, Chae K, Ishaq KS, Korach KS. Separation of indenestrol A and B isomers and enantiomers by high-performance liquid chromatography. J Chromatogr A 1998 Mar 13;799(1-2):117-24

Sadler BR, Cho SJ, Ishaq KS, Chae K, Korach KS. Three-dimensional quantitative structure-activity relationship study of nonsteroidal estrogen receptor ligands using the comparative molecular field analysis/cross-validated r2-guided region selection approach. J Med Chem 1998 Jun 18;41(13):2261-7

Sadler C see **Little P**

Sadler CJ see **Zambon M**

Sadler D see **Gray RR**

Sadler D see **Smith JA**

Sadler DB, Aurigemma GP, Williams DW, Reda DJ, Materson BJ, Gottdiener JS. Systolic function in hypertensive men with concentric remodeling. Hypertension 1997 Oct; 30(4):777-81

Sadler DW, Chuter G, Seneveratne C, Pounder DJ. Barbiturates and analgesics in Calliphora vicina larvae [letter] J Forensic Sci 1997 Nov;42(6):1214-5

Sadler DW, Richardson J, Haigh S, Bruce G, Pounder DJ. Amitriptyline accumulation and elimination in Calliphora vicina larvae. Am J Forensic Med Pathol 1997 Dec; 18(4):397-403

Sadler DW, Seneviratne C, Pounder DJ. Effects of 3,4-methelenedioxymethamphetamine in decomposing tissues on the development of Parasarcophaga ruficornis (Diptera: Sarcophagidae) and detection of the drug in postmortem blood, liver tissue, larvae and pupae [letter; comment] J Forensic Sci 1997 Nov;42(6):1212-3. Comment on: J Forensic Sci 1997 Mar;42(2):276-80.

Sadler E see **Chu K**

Sadler F see **Borrow R**

Sadler GP, Jones DL, Morgan JM, Neonakis E, Woodhead JS, Wheeler MH. Role of octreotide on release of intact 1-84 parathyroid hormone from human parathyroid cells. Br J Surg 1998 Aug;85(8):1133-7

Sadler GR, Nguyen F, Doan Q, Au H, Thomas AG. Strategies for reaching Asian Americans with health information. Am J Prev Med 1998 Apr;14(3):224-8

Sadler IH see **Hewage CM**

Sadler JE see **Kokame K**

Sadler JE see **Lu D**

Sadler JE see **Matsushita T**

Sadler JE see **Wu Q**

Sadler JE see **Xue J**

Sadler JE see **Yuan X**

Sadler JJ see **Buchel GL**

Sadler JZ. Recognizing values: a descriptive-causal method for medical/scientific discourses. J Med Philos 1997 Dec; 22(6):541-65

Sadler JZ see **Tysinger JW**

Sadler KA see **Hyson RL**

Sadler KC, Ruderman JV. Components of the signaling pathway linking the 1-methyladenine receptor to MPF activation and maturation in starfish oocytes. Dev Biol 1998 May 1;197(1):25-38

Sadler LS, Gingell R, Martin DJ. Carotid ultrasound examination in Williams syndrome. J Pediatr 1998 Feb; 132(2):354-6

Sadler M. Graded exercise in chronic fatigue syndrome. Patients were selected group [letter; comment] BMJ 1997 Oct 11;315(7113):947-8. Comment on: BMJ 1997 Jun 7;314(7095):1647-52.

Sadler M, Brink NS, Gazzard BG. Management of intracerebral lesions in patients with HIV: a retrospective study with discussion of diagnostic problems. QJM 1998 Mar;91(3):205-17

Sadler M, Chinn R, Healy J, Fisher M, Nelson MR, Gazzard BG. New treatments for progressive multifocal leukoencephalopathy in HIV-1-infected patients [letter] AIDS 1998 Mar 26;12(5):533-5

Sadler M see **Friedman GD**

Sadler M see **Iribarren C**

Sadler P see **Woody E**

Sadler PA. Tobacco sponsorship of Formula One motor racing [letter; comment] Lancet 1998 Feb 7;351(9100):451; discussion 452. Comment on: Lancet 1997 Nov 15;350(9089):1474.

Sadler PJ see **Bal W**

Sadler PJ see **Bloch C Jr**

Sadler PJ see **Choy EH**

Sadler PJ see **Daniels MJ**

Sadler PJ see **Griem P**

Sadler PJ see **Ivanov AI**

Sadler PJ see **Reeder F**

Sadler PJ see **Sun H**

Sadler PJ see **Vassallo DJ**

Sadler PJ see **Viles JH**

Sadler R see **Neyts J**

Sadler RK see **Saidi MH**

Sadler S see **Rees M**

Sadler T see **Jones S**

Sadler WA. Joint limiting values of N, mean, and SD [letter] Clin Chem 1998 Mar;44(3):692-3

Sadler ZE see **Kaste LM**

Sadler-Riggleman I see **O'Rourke KI**

Sádlo J see **Daniel M**

Sadlon TA see **Blackmore TK**

Sadlon TA see **Ward HM**

Sadni M, Collignon J, Dondelinger RF, De Greef D. Safety and efficacy of contrast-enhanced MRI in the brain, head and neck: gadodiamide injection versus gadopentate dimeglumine. J Belge Radiol 1997 Oct;80(5):225-8

Sadni M, Flandroy P, Dondelinger RF. Intracranial cavernous angioma. J Belge Radiol 1997 Dec;80(6):311

Sado K see **Kariya M**

Sado PA see **Bourlais CL**

Sado T see **Aizawa S**

Sado T see **Kobayashi S**

Sado T see **Schuster-Gossler K**

Sado T see **Tada T**

Sado Y, Boutaud A, Kagawa M, Naito I, Ninomiya Y, Hudson BG. Induction of anti-GBM nephritis in rats by recombinant alpha 3(IV)NC1 and alpha 4(IV)NC1 of type IV collagen [published erratum appears in Kidney Int 1998 Jul;54(1):311] Kidney Int 1998 Mar;53(3):664-71

Sado Y, Kagawa M, Naito I, Ueki Y, Seki T, Momota R, Oohashi T, Ninomiya Y. Organization and expression of basement membrane collagen IV genes and their roles in human disorders. J Biochem (Tokyo) 1998 May; 123(5):767-76 (70 ref.)

Sado Y see **Gunwar S**

Sado Y see **Heidet L**

Sado Y see **Ljubimov AV**

Sado Y see **Naito I**

Sado Y see **Olson MW**

Sado Y see **Ueki Y**

Sado Y see **Usutani S**

Sadoff J see **Schödel F**

Sadoff JD, Scholz PM, Tse J, Weiss HR. Reduced myocardial cyclic GMP increases myocardial O2 consumption in control but not renal hypertension-induced cardiac hypertrophy. Cardiovasc Res 1997 Dec;36(3):453-9

Sadoff JD see **Weiss HR**

Sadoff L. The usefulness of carcinoembryonic antigen testing in the overall management of patients with non-small-cell lung cancer. Am J Clin Oncol 1998 Jun;21(3):284-6

Sadoff L. More on the Nibelungen Sitzfleisch syndrome [letter; comment] Hosp Pract (Off Ed) 1998 Aug 15; 33(8):33. Comment on: Hosp Pract (Off Ed) 1998 Apr 15;33(4):51.

Sadoff RL. The practice of forensic psychiatry: perils, problems, and pitfalls. J Am Acad Psychiatry Law 1998; 26(2):305-14

Sadoff RS see **Penna KJ**

Sadony V, Körber M, Albes G, Podtschaske V, Etgen T, Trösken T, Ravens U, Scheulen ME. Cardiac troponin I plasma levels for diagnosis and quantitation of perioperative myocardial damage in patients undergoing coronary artery bypass surgery. Eur J Cardiothorac Surg 1998 Jan; 13(1):57-65

Al-Sadoon H, Wiseman N, Chernick V. Recurrent thoracic duplication cyst with associated mediastinal gas. Can Respir J 1998 Mar-Apr;5(2):149-51

Sadoshima J. Versatility of the angiotensin II type 1 receptor [editorial; comment] Circ Res 1998 Jun 29;82(12):1352-5 (35 ref.). Comment on: Circ Res 1998 Jun 29;82(12):1272-8. Comment on: Circ Res 1998 Jun 29;82(12):1279-88. Comment on: Circ Res 1998 Jun 29;82(12):1338-48.

Sadoshima J, Izumo S. Tyrosine kinases mediation of c-fos expression by cell swelling in cardiac myocytes. Heart Vessels 1997;Suppl 12:194-7

Sadoshima J see **Aoki H**

Sadoshima S see **Doi K**

Sadoshima S see **Koga T**

Sadoshima S see **Matsumoto Y**

Sadoshima S see **Nakane H**

Sadot E, Jaaro H, Seger R, Ginzburg I. Ras-signaling pathways: positive and negative regulation of tau expression in PC12 cells. J Neurochem 1998 Jan; 70(1):428-31

Sadot E see **Simcha I**

Sadoul K, Berger A, Niemann H, Regazzi R, Catsicas S, Halban PA. SNAP-25 can self-associate to form a disulfide-linked complex. Biol Chem 1997 Oct; 378(10):1171-6

Sadoul K, Berger A, Niemann H, Weller U, Roche PA, Klip A, Trimble WS, Regazzi R, Catsicas S, Halban PA. SNAP-23 is not cleaved by botulinum neurotoxin E and can replace SNAP-25 in the process of insulin secretion. J Biol Chem 1997 Dec 26;272(52):33023-7

Sadoul K see **Kantengwa S**

Sadoul K see **Land J**

Sadoul N, Prasad K, Elliott PM, Bannerjee S, Frenneaux MP, McKenna WJ. Prospective prognostic assessment of blood pressure response during exercise in patients with hypertrophic cardiomyopathy. Circulation 1997 Nov 4; 96(9):2987-91

Sadoul N see **de Chillou C**

Sadoul N see **Kappenberger L**

Sadoul R see **Martinou I**

Sadoulet MO see **Mas E**

Sadoulet-Puccio HM, Rajala M, Kunkel LM. Dystrobrevin and dystrophin: an interaction through coiled-coil motifs. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12413-8

Sadoulet-Puccio HM see **Peters MF**

Sadoun A see **Bordigoni P**

Sadoun A see **Moreau P**

Sadoun A see **Witz F**

Sadoun D, Fartoukh M, Jaillet H, Valeyre D, Battesti JP, Guillevin L. Vascularite systémique et déficit en alpha-1 antitrypsine de type PiZZ: une observation. Ann Med Interne (Paris) 1997;148(8):579-81 (14 ref.) **(Fre)**

Sadoune LO see **Levy B**

Sadov R see **Raveh E**

Sadove AM see **Eppley BL**

Sadove S see **Duignan PJ**

Sadovic S see **Tang W**

Sadovinkova EYu see **Hassan HT**

Sadovnichiĭ AB see **Golyshenkov SP**

Sadovnichy V, Müller D, Buko V. Effect of prostaglandin F2 alpha on free radical generation, glutathione content and microsomal oxidase activities in rat liver microsomes induced either by ethanol or acetone. Pol J Pharmacol 1997 Nov-Dec;49(6):431-7

Sadovnick AD, Dyment D, Ebers GC. Genetic epidemiology of multiple sclerosis. Epidemiol Rev 1997;19(1):99-106 (101 ref.)

Sadovnick AD, Yee IM, Ebers GC, Risch NJ. Effect of age at onset and parental disease status on sibling risks for MS. Neurology 1998 Mar;50(3):719-23

Sadovnikoff N, Maxwell LG. Respiratory failure after laparoscopic cholecystectomy in a patient with chronic hemidiaphragm paralysis. Anesthesiology 1997 Oct; 87(4):996-8

Sadovnikov VB see **Chernysh IN**

Sadovnikov VB see **Murina MA**

Sadovnikov VB see **Pleshakova OV**

Sadovnikov VB see **Sukhareva NN**

Sadovnikova E, Jopling LA, Soo KS, Stauss HJ. Generation of human tumor-reactive cytotoxic T cells against peptides presented by non-self HLA class I molecules. Eur J Immunol 1998 Jan;28(1):193-200

Sadovnikova SF, Selina EV. Sumamed - 5 let na rossiĭskom rynke Antibiot Khimioter 1997;42(11):42-4 **(Rus)**

Sadovská O. Department of palliative care in Bratislava and the development of the palliative care movement in Slovakia. Support Care Cancer 1997 Nov;5(6):430-4

Sadovskaya I, Brisson JR, Khieu NH, Mutharia LM, Altman E. Structural characterization of the lipopolysaccharide O-antigen and capsular polysaccharide of Vibrio ordalii serotype O:2. Eur J Biochem 1998 Apr 1;253(1):319-27

Sadovskaya I, Brisson JR, Lam JS, Richards JC, Altman E. Structural elucidation of the lipopolysaccharide core regions of the wild-type strain PAO1 and O-chain-deficient mutant strains AK1401 and AK1012 from Pseudomonas aeruginosa serotype O5. Eur J Biochem 1998 Aug 1;255(3):673-84

Sadovskaya VL see **Bobryshev YV**

Sadovskiĭ MG see **Bugaenko NN**

Sadovsky G see **Alon Z**

Sadovský O. Pripomienky k článku autorov R. Voigt et al.: Vyšetření inkontinence moči u žen perineální a introitální sonografií. Ceska Gynekol 1997 Feb;62(1):44-5 **(Slo)**

Sadovsky R. Effect of maternal HIV-1 disease on infant outcome. Am Fam Physician 1997 Nov 15;56(8):2088

Sadovsky R. Antiretroviral prophylaxis after recent sexual exposure to HIV. Am Fam Physician 1998 Aug; 58(2):539-40

Sadovsky Y, Adler S. Selective modulation of estrogen receptor action [editorial; comment] J Clin Endocrinol Metab 1998 Jan;83(1):3-5 (15 ref.). Comment on: J Clin Endocrinol Metab 1998 Jan;83(1):6-13.

Sadovsky Y, Crawford PA. Developmental and physiologic roles of the nuclear receptor steroidogenic factor-1 in the reproductive system. J Soc Gynecol Investig 1998 Jan-Feb; 5(1):6-12 (77 ref.)

Sadovsky Y see **Anteby EY**

Sadovsky Y see **Chau YM**

Sadovsky Y see **Crawford PA**

Sadovsky Y see **Dibbs KI**

Sadovsky Y see **Gross GA**

Sadovsky Y see **Johnson RD**

Sadovyĭ IS see **Vdovychenko VI**

Sadow KB, Chamberlain JM. Blood cultures in the evaluation of children with cellulitis. Pediatrics 1998 Mar;101(3):E4

Sadowinski E see **Silva Oropeza E**

Sadowska B, Zołądek J, Ljungh A, Rudnicka W, Różalska B. Altered immune response to staphylococcal antigens in long-lasting implanted mice. Acta Microbiol Pol 1997; 46(3):253-61

Sadowska B see **Rudnicka W**

Sadowska E see **Trzebicka A**

Sadowska J. Zwalczanie ostrych chorób zakaźnych w Polsce w dwudziestoleciu międzywojennym, 1918-1939. Przegl Epidemiol 1997;51(3):321-8 (Eng. Abstr.) **(Pol)**

Sadowska-Krowicka H, Mannick EE, Oliver PD, Sandoval M, Zhang XJ, Eloby-Childess S, Clark DA, Miller MJ. Genistein and gut inflammation: role of nitric oxide. Proc Soc Exp Biol Med 1998 Mar;217(3):351-7

Sadowska-Krowicka H see **Liu X**

Sadowski B, Zrenner E. Cone and rod function in cone degenerations. Vision Res 1997 Aug;37(16):2303-14

Sadowski B see **Ehlich P**

Sadowski C see **Friess H**

Sadowski D, Champion M, Goeree R, Leddin D, Otten N, Morris G, Beck I, Faloon T, Fedorak RN. Health economics of gastroesophageal reflux disease. Can J Gastroenterol 1997 Sep;11 Suppl B:108B-112B

Sadowski DC, Fedorak RN, Bailey RJ, Smith L. Alberta Society of Gastroenterology consensus statement: Helicobacter pylori in peptic ulcer disease [see comments] Can J Gastroenterol 1997 Sep;11(6):544-7. Comment in:

Can J Gastroenterol 1997 Sep;11(6):548.

Sadowski I. Plasmids for one- and two-hybrid analysis in mammalian cells. Anal Biochem 1998 Feb 15;256(2):245-7

Sadowski I see **Estable MC**

Sadowski IJ see **Estable MC**

Sadowski J, Kompanowska-Jezierska E, Dobrowolski L, Walkowska A, Będzyńska B. Simultaneous recording of tissue ion content and blood flow in rat renal medulla: evidence on interdependence. Am J Physiol 1997 Oct;273(4 Pt 2):F658-62

Sadowski J, Kubinyi H. A scoring scheme for discriminating between drugs and nondrugs. J Med Chem 1998 Aug 27; 41(18):3325-9

Sadowski J see **Dobrowolski L**

Sadowski J see **Kompanowska-Jezierska E**

Sadowski JA see **Booth SL**

Sadowski JA see **Camilo ME**

Sadowski JA see **Davidson KW**

Sadowski JA see **Kowdley KV**

Sadowski JA see **Lamon-Fava S**

Sadowski JA see **Paiva SA**

Sadowski JA see **Sokoll LJ**

Sadowski M, Moryś J, Jakubowska-Sadowska K, Narkiewicz O. Some claustral neurons projecting to various neocortical areas show morphological differences.
Folia Morphol (Warsz) 1997;56(2):65-76

Sadowski M see **Abu-Laban RB**

Sadowski M see **Jakubowska-Sadowska K**

Sadowski M see **Lazarewicz JW**

Sadowski M see **Wisniewski HM**

Sadowski PD see **Luetke KH**

Sadowski PD see **Zhu XD**

Sadowski R. Przypadek odpryskowiaka śródmiąższowego w lewym płucu, sugerujący zmianę swoistą.
Pol Merkuriusz Lek 1997 Oct;3(16):190-2 (Eng. Abstr.) **(Pol)**

Sadowski SM see **Wray JL**

Sadowsky C see **BeGole EA**

Sadowsky C see **Rajcich MM**

Sadowsky D see **Kunzel C**

Sadowsky D see **Owiny JR**

Sadowsky DW see **Bethea CL**

Sadowsky DW see **Owiny JR**

Sadowsky JM see **Paunovich ED**

Sadowsky MJ, Tong Z, de Souza M, Wackett LP. AtzC is a new member of the amidohydrolase protein superfamily and is homologous to other atrazine-metabolizing enzymes. J Bacteriol 1998 Jan;180(1):152-8

Sadowsky MJ see **de Souza ML**

Sadowsky NL see **Foretova L**

Sadowsky PL. Craniofacial growth and the timing of treatment. Am J Orthod Dentofacial Orthop 1998 Jan; 113(1):19-23 (38 ref.)

Sadowsky PL see **Armas Galindo HR**

Sadowsky PL see **Upton PM**

Sadr EI see **Manabe K**

Sadr FB see **el Kouri D**

Sadr FS see **Zarro DL**

el-Sadr WM, Perlman DC, Matts JP, Nelson ET, Cohn DL, Salomon N, Olibrice M, Medard F, Chirgwin KD, Mildvan D, Jones BE, Telzak EE, Klein O, Heifets L, Hafner R. Evaluation of an intensive intermittent-induction regimen and duration of short-course treatment for human immunodeficiency virus-related pulmonary tuberculosis. Terry Beirn Community Programs for Clinical Research on AIDS (CPCRA) and the AIDS Clinical Trials Group (ACTG). Clin Infect Dis 1998 May;26(5):1148-58

El Sadr WM see **Perlman DC**

Sadr-Ameli MA, Sheikholeslami F, Firoozi I, Azarnik H. Late results of balloon pulmonary valvuloplasty in adults.
Am J Cardiol 1998 Aug 1;82(3):398-400

Sadra A see **August A**

Sadra A see **King PD**

Sadra M see **Back MR**

Sadraoui A, Idali B, Laraki M, Benchekroun S, Yousri B, Benaguida M. La rachianesthésie à la lidocaïne 5% en anesthésie ambulatoire chez le nourrisson.
Cah Anesthesiol 1996;44(6):485-7 (Eng. Abstr.) **(Fre)**

Sadraoui A see **Bouderka MA**

Sadreyev RI see **Panchin YV**

Sadri B see **Honegger J**

Sadri F, Loebel NG, Bhagwandin BD, Karuna-Karan A. A fully automated organ perfusion workstation: the LifeSustainer 1000. Transplant Proc 1997 Dec; 29(8):3588-90

Sadri H see **Ceroni D**

Sadri P, Legare DJ, Lautt WW. Insulin resistance caused by nitric oxide synthase inhibition.
Proc West Pharmacol Soc 1997;40:19-20

Sadrislamova LF see **Slepova OS**

Sadruddin S see **Luby S**

Sadry F see **Fournier PE**

Sadrzadeh SM, Nanji AA. The 21-aminosteroid 16-desmethyl tirilazad mesylate prevents necroinflammatory changes in experimental alcoholic liver disease.
J Pharmacol Exp Ther 1998 Jan;284(1):406-12

Sadu S see **Spireas S**

Sadun AA see **Kozak SF**

Sadun AA see **Lawton TA**

Sadun AA see **Lin XH**

Sadun AA see **Petrovich MS**

Sadun AA see **Saadati HG**

Sadun AA see **Smith RE**

Sadurní J see **Falces C**

Sady C see **Shamsi FA**

Sadykov VM see **Chebyshev NV**

Sadzot B see **Kaschten B**

Sadzot B see **Verloes A**

Sadzot-Delvaux C see **Nikkels AF**

Sadzuka Y, Hirotsu S, Hirota S. Effect of liposomalization on the antitumor activity, side-effects and tissue distribution of CPT-11. Cancer Lett 1998 May 15; 127(1-2):99-106

Sadzuka Y, Iwazaki A, Hirota S. [Effects of methylxanthine derivatives on antitumor activity and toxic side effect of adriamycin induced by inhibition of DNA biosynthesis] Yakugaku Zasshi 1998 May;118(5):179-87 (Eng. Abstr.) **(Jpn)**

Sadzuka Y, Iwazaki A, Sugiyama T, Sawanishi T, Miyamoto K. 1-Methyl-3-propyl-7-butylxanthine, a novel biochemical modulator, enhances therapeutic efficacy of adriamycin. Jpn J Cancer Res 1998 Feb;89(2):228-33

Sadzuka Y, Sugiyama T, Hirota S. Modulation of cancer chemotherapy by green tea. Clin Cancer Res 1998 Jan; 4(1):153-6

Sae-Ngow B see **Fucharoen S**

Sae-Tung G see **Dong JF**

Sae-ue N see **Sanchaisuriya K**

Sae-ung N see **Fucharoen G**

Sae-ung N see **Fucharoen S**

Sae-ung N see **Sanchaisuriya K**

Saebel J see **Goldney R**

Saebel JL see **Delin CR**

Saebøe-Larssen S, Lyamouri M, Merriam J, Oksvold MP, Lambertsson A. Ribosomal protein insufficiency and the minute syndrome in Drosophila: a dose-response relationship. Genetics 1998 Mar;148(3):1215-24

Saechan V see **Sriroongrueng W**

al-Sa'ed AK see **Mihyar GF**

Saed GM, Ladin D, Olson J, Han X, Hou Z, Fivenson D. Analysis of p53 gene mutations in keloids using polymerase chain reaction-based single-strand conformational polymorphism and DNA sequencing [see comments] Arch Dermatol 1998 Aug;134(8):963-7. Comment in: Arch Dermatol 1998 Aug;134(8):1029-32.

Saed Mukhsen see **Fishchenko VIa**

Saed-Nejad F see **Israel HA**

Saed-Nejad F see **Ratcliffe A**

Saed-Nejad F see **Valhmu WB**

Saederup E see **Medvedev AE**

Saederup E see **Squires RF**

Saedi MS, Hill TM, Kuus-Reichel K, Kumar A, Payne J, Mikolajczyk SD, Wolfert RL, Rittenhouse HG. The precursor form of the human kallikrein 2, a kallikrein homologous to prostate-specific antigen, is present in human sera and is increased in prostate cancer and benign prostatic hyperplasia. Clin Chem 1998 Oct;44(10):2115-9

Saedi MS see **Mikolajczyk SD**

Al-Saedi S see **Alvaro RE**

Al-Saedi S see **Lemke RP**

Saedler H see **Bernhardt J**

Saedler H see **Lebel-Hardenack S**

Saedler H see **Lönnig WE**

Saedler H see **Motte P**

Saedler H see **Wisman E**

Saeed AA see **Neville JA**

Saeed AM, Khalil EA, Elhassan AM, Hashim FA, Elhassan AM, Fandrey J, Jelkmann W. Serum erythropoietin concentration in anaemia of visceral leishmaniasis (kala-azar) before and during antimonial therapy.
Br J Haematol 1998 Mar;100(4):720-4

Saeed AM see **el Hassan AM**

Saeed B see **Wu-Wong JR**

Saeed EM see **Elamin EA**

Saeed ES see **Arbab MA**

Saeed FA, Castle GE. Neutrophil chemiluminescence during phagocytosis is inhibited by abnormally elevated levels of acetoacetate: implications for diabetic susceptibility to infections. Clin Diagn Lab Immunol 1998 Sep;5(5):740-3

Saeed M, van Dijke CF, Mann JS, Wendland MF, Rosenau W, Higgins CB, Brasch RC. Histologic confirmation of microvascular hyperpermeability to macromolecular MR contrast medium in reperfused myocardial infarction.
J Magn Reson Imaging 1998 May-Jun;8(3):561-7

Saeed M, Wendland MF, Engelbrecht M, Sakuma H, Higgins CB. Contrast-enhanced magnetic resonance angiography in the coronary and peripheral arteries. Acad Radiol 1998 Apr;5 Suppl 1:S108-12

Saeed M, Wendland MF, Engelbrecht M, Sakuma H, Higgins CB. Value of blood pool contrast agents in magnetic resonance angiography of the pelvis and lower extremities. Eur Radiol 1998;8(6):1047-53

Saeed M see **Bremerich J**

Saeed M see **Engelbrecht MR**

Saeed M see **Geschwind JF**

Saeed M see **Lang P**

Saeed M see **Roberts HC**

Saeed M see **Sakuma H**

Saeed M see **Schwitter J**

Saeed M see **Shokeir AA**

Saeed M see **Wendland MF**

Saeed M see **Wyttenbach R**

Saeed MF see **Medh RD**

Saeed N. Magnetic resonance image segmentation using pattern recognition, and applied to image registration and quantitation. NMR Biomed 1998 Jun-Aug;11(4-5):157-67 (57 ref.)

Saeed N, Hajnal JV, Oatridge A, Young IR. Regions of interest tracking in temporal scans based on statistical analysis of gray scale and edge properties and registration of images. J Magn Reson Imaging 1998 Jan-Feb;8(1):182-7

Saeed N see **Taylor-Robinson SD**

Saeed SA, Bruce TJ. Seasonal affective disorders.
Am Fam Physician 1998 Mar 15;57(6):1340-6, 1351-2 (33 ref.)

Saeed SA, Bruce TJ. Panic disorder: effective treatment options [see comments] Am Fam Physician 1998 May 15; 57(10):2405-12, 2419-20 (35 ref.). Comment in: Am Fam Physician 1998 May 15;57(10):2328, 2334.

Saeed SA, Gilani AH, Majoo RU, Shah BH. Anti-thrombotic and anti-inflammatory activities of protopine.
Pharmacol Res 1997 Jul;36(1):1-7

Saeed SA, Mahmood F, Shah BH, Gilani AH. The inhibition of prostaglandin biosynthesis by human haptoglobin and its relationship with haemoglobin binding.
Biochem Soc Trans 1997 Nov;25(4):S618

Saeed SA, Shah BH. Diversity of agonist-mediated signal transduction pathways in human platelets.
Adv Exp Med Biol 1997;407:531-5

Saeed SA see **Krsmanovic LZ**

Saeed SA see **Shah BH**

Saeed SR. Fortnightly review. Diagnosis and treatment of Ménière's disease. BMJ 1998 Jan 31;316(7128):368-72 (28 ref.)

Saeed SR see **Simo R**

Saeed T see **Sawaya WN**

Saeed WR, Distante S, Holmes JD, Kolhe PS. Skin injuries afflicting three oil workers following contact with calcium bromide and/or calcium chloride. Burns 1997 Nov-Dec; 23(7-8):634-7

Saeger HD see **Goessl C**

Saeger HD see **Hampl M**

Saeger HD see **Hanke S**

Saeger HD see **Nagel M**

Saeger HD see **Trede M**

Saeger HD see **Willeke F**

Saeger W, Lüdecke DK, Losa M. Komibinierte neuronale und endokrine Tumoren der Sellaregion. Pathologe 1997 Nov; 18(6):419-24 (Eng. Abstr.) **(Ger)**

Saeger W see **Abe T**

Saeger W see **Steusloff K**

Saeger W see **Strege RJ**

Saegling B see **Delius H**

Saegusa A. Tokyo takes steps toward "genetic" food labeling [news] Nat Biotechnol 1998 Aug;16(8):712

Saegusa A. Biotechnology unscathed in Korean finance crisis? Nat Biotechnol 1998 Feb;16(2):151

Saegusa A. Drug bill cuts force firms overseas [news] Nat Biotechnol 1998 Jun;16(6):506-7

Saegusa A. Japan to legalize the pill [news] Nat Med 1997 Dec;3(12):1309

Saegusa A. Cancelled trial exposes Japanese research deficiencies [news] Nat Med 1998 Mar;4(3):260

Saegusa A. Are Japanese researchers exploiting Thai HIV patients? [news] Nat Med 1998 May;4(5):540

Saegusa A. Japanese officials were aware of HIV in blood products [news] Nat Med 1998 Sep;4(9):991

Saegusa A. US air base in Japan increases monitoring of local dioxin threat [news] Nature 1997 Dec 4;390(6659):434

Saegusa A. Japan's bioethics debate lags behind thinking in the West [news] [see comments] Nature 1997 Oct 16; 389(6652):661. Comment in: Nature 1997 Nov 20;390(6657):223.

Saegusa A. Genome research strategy splits Japanese scientists [news] Nature 1997 Oct 23;389(6653):772

Saegusa A. US and Japanese scientists in dispute over 'poisoned' radishes [news] Nature 1998 Apr 16; 392(6677):642

Saegusa A. Japan set to inject funds into endocrine disrupter research [news] Nature 1998 Apr 23;392(6678):748

Saegusa A. Tokyo centre takes steps to boost patent output [news] Nature 1998 Feb 12;391(6668):622

Saegusa A. Medical researchers set up UK body to raise public profile [news] Nature 1998 Feb 26;391(6670):827

Saegusa A. Japan gears up to debate brake on human cloning [news] Nature 1998 Jan 22;391(6665):313

Saegusa A. Japanese fear that new publicity rules could hinder their research [news] Nature 1998 Jul 30; 394(6692):408

Saegusa A. Mother bears could help save giant panda [news] Nature 1998 Jul 30;394(6692):409

Saegusa A. Japan okays test-tube baby gene tests [news] Nature 1998 Jul 9;394(6689):110

Saegusa A. Japanese media fuel fears of 'endocrine disrupters' [news] Nature 1998 Jun 18;393(6686):613

Saegusa A. Storm in Japan over sale of zoo monkeys for research [news] Nature 1998 Jun 4;393(6684):404

Saegusa A. Japan's genome programme goes ahead, with protein analysis [news] Nature 1998 Mar 19;392(6673):219

Saegusa A. UK plays safe on risks from blood products [news] Nature 1998 Mar 5;392(6671):3

Saegusa A see **Reichhardt T**

Saegusa H see **Liu YJ**

Saegusa H see **Minabe-Saegusa C**

Saegusa J, Kubota H. Sialadenitis in IQI/Jic mice: a new animal model of Sjögren's syndrome. J Vet Med Sci 1997

Oct;59(10):897–903
Saegusa J see **Kim JS**
Saegusa M, Hashimura M, Okayasu I. CD44 expression in normal, hyperplastic, and malignant endometrium. J Pathol 1998 Mar;184(3):297–306
Saegusa M, Okayasu I. Progesterone therapy for endometrial carcinoma reduces cell proliferation but does not alter apoptosis. Cancer 1998 Jul 1;83(1):111–21
Saegusa M, Okayasu I. Up-regulation of CD44 variant exon expression in endometrial carcinomas: analysis of mRNA and protein isoforms, and relation to clinicopathological factors. Jpn J Cancer Res 1998 Mar;89(3):291–8
Saegusa M see **Shoji Y**
Saegusa N, Yokono M, Matsushita K, Sugiura Y. Different contributions of three zinc fingers of transcription factor Sp1 to DNA recognition: novel binding mode of N-terminal finger 1. Nucleic Acids Symp Ser 1997; (37):151–2
Saegusa N see **Yokono M**
Saĕgusa Y see **Tsuchiya T**
Saeguse M see **Sezai Y**
Saeheng S, Ratanalert S, Pheunpathom N, Tangsinmankong K. The further surgical experiences in intracranial meningiomas at Songklanagarind Hospital. J Med Assoc Thai 1998 Feb;81(2):80–6
Saeheng S see **Sripairojkul B**
Saehler MM see **Shields RK**
Saeboong P, Wongsawad C. Helminths in house lizards (Reptilia: Gekkonidae). Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:184–9
Saelan K, Reddy KR. Hepatitis C cirrhosis--not necessarily a terminal disease. Am J Gastroenterol 1998 Aug; 93(8):1386–7
Saelan K, Rochling FA, Burke R, Bragg DS, Franco J. Faculty and trainee knowledge of hepatitis C infection at a tertiary care medical center. WMJ 1998 Feb;97(2):43–6
al-Saeid K see **al-Mekaimi A**
Saeij JP see **Verburg-Van Kemenade BM**
Saekhou A see **Udhayakumar V**
Saeki A see **Fraites TJ Jr**
Saeki A see **Kaito K**
Saeki A see **Ura H**
Saeki F see **Yamaji S**
Saeki F see **Yamasaki M**
Saeki H, Kuwata S, Nakagawa H, Asahina A, Tamaki K, Shibata Y, Juji T. Analysis of HLA class II and TAP alleles in Japanese patients with psoriasis vulgaris. Hum Immunol 1998 Aug;59(8):503–11
Saeki H, Kuwata S, Nakagawa H, Shimada S, Tamaki K, Ishibashi Y. Deletion pattern of the steroid sulphatase gene in Japanese patients with X-linked ichthyosis. Br J Dermatol 1998 Jul;139(1):96–8
Saeki H, Masu H, Yokoi H, Yamamoto M. Long-term survey on intestinal nematode and cestode infections in stray puppies Ibaraki Prefecture. J Vet Med Sci 1997 Aug; 59(8):725–6
Saeki H, Muneta S, Kobayashi T. [Malignant syndrome associated with disseminated intravascular coagulation and a high level of amylase in serum, followed by diabetic coma in an elderly patient with Parkinson's disease during L-dopa therapy] Nippon Ronen Igakkai Zasshi 1998 Feb; 35(2):139–44 (Eng. Abstr.) **(Jpn)**
Saeki H, Muneta S, Kobayashi T, Hirota Y. [Septicemia due to methicillin-resistant Staphylococcus aureus from chronic prurigo in an elderly woman] Nippon Ronen Igakkai Zasshi 1997 Aug;34(8):672–7 (Eng. Abstr.) **(Jpn)**
Saeki H see **Kawaguchi H**
Saeki H see **Kitamura K**
Saeki H see **Kuwano H**
Saeki H see **Morimoto Y**
Saeki H see **Morita M**
Saeki H see **Naruke T**
Saeki H see **Numasaki M**
Saeki H see **Saeki T**
Saeki H see **Shinoda M**
Saeki I see **Takeshita K**
Saeki K, Nagao Y, Kishi M, Nagai M, Iritani A. Timing of completion of the first meiotic division in bovine oocytes after maintenance of meiotic arrest with cycloheximide and their subsequent development. J Vet Med Sci 1998 Apr; 60(4):523–6
Saeki K, Obi I, Ogiku N, Hakamata Y, Matsumoto T. Characterization of brain-type ryanodine receptor permanently expressed in Chinese hamster ovary cells. Life Sci 1998;63(7):575–88
Saeki K, Ohtsuka N, Taguchi F. Identification of spike protein residues of murine coronavirus responsible for receptor-binding activity by use of soluble receptor-resistant mutants. J Virol 1997 Dec; 71(12):9024–31
Saeki K see **Goto K**
Saeki K see **Kawabata M**
Saeki K see **Kim SR**
Saeki K see **Miyata Y**
Saeki K see **Muroi N**
Saeki K see **Nishibori M**
Saeki K see **Nishizawa Y**
Saeki K see **Suzuki T**
Saeki K see **Tsurusawa M**
Saeki K see **Uomoto M**
Saeki M see **Eatock RA**
Saeki M see **Hori T**
Saeki M see **Kim NS**
Saeki M see **Nakajima C**
Saeki M see **Ninomiya K**
Saeki M see **Okuda K**
Saeki M see **Orr-Urtreger A**
Saeki M see **Osaka F**
Saeki M see **Saito T**
Saeki M see **Sasaki T**
Saeki M see **Wakatsuki K**
Saeki M see **Yamada K**
Saeki M see **Yazaki Y**
Saeki M see **Yokoyama-Kobayashi M**
Saeki N, Nakazaki S, Kubota M, Yamaura A, Hoshi S, Sunada S, Sunami K. Hemorrhagic type moyamoya disease. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S196–201
Saeki O see **Uda H**
Saeki S, Watanabe N, Iida R, Kashiwazaki M, Itoh S, Ogawa S, Suzuki H. [A study of post-operative delirium in elderly patients] Masui 1998 Mar;47(3):290–9 (Eng. Abstr.) **(Jpn)**
Saeki S see **Akebi T**
Saeki S see **Hayashi S**
Saeki S see **Igarashi K**
Saeki S see **Ishii H**
Saeki S see **Nakamura T**
Saeki S see **Sugiyama K**
Saeki T, Shen JB, Pappano AJ. Carbachol promotes Na+ entry and augments Na/Ca exchange current in guinea pig ventricular myocytes. Am J Physiol 1997 Oct;273(4 Pt 2):H1984–93
Saeki T, Tanada M, Takashima S, Saeki H, Takiyama W, Nishimoto N, Moriwaki S. Correlation between expression of platelet-derived endothelial cell growth factor (thymidine phosphorylase) and microvessel density in early-stage human colon carcinomas. Jpn J Clin Oncol 1997 Aug;27(4):227–30
Saeki T see **Hamasaki T**
Saeki T see **Koga M**
Saeki T see **Sakai K**
Saeki T see **Takashima S**
Saeki T see **Tanada M**
Saeki T see **Uchitomi Y**
Saeki T see **Yoshida T**
Saeki Y, Atogami F, Hiraishi M, Furuta N, Yoshizawa T. Impairment of autonomic function induced by posture change in postmenopausal women. J Womens Health 1998 Jun;7(5):575–82
Saeki Y, Atogami F, Takahashi K, Yoshizawa T. Reflex control of autonomic function induced by posture change during the menstrual cycle. J Auton Nerv Syst 1997 Sep 10;66(1-2):69–74
Saeki Y, Matsumoto N, Nakano Y, Mori M, Awai K, Kaneda Y. Development and characterization of cationic liposomes conjugated with HVJ (Sendai virus): reciprocal effect of cationic lipid for in vitro and in vivo gene transfer. Hum Gene Ther 1997 Nov 20;8(17):2133–41
Saeki Y, Ohshima S, Mima T, Sasai M, Nishioka K, Shimizu M, Suemura M, McCloskey R, Kishimoto T. Suboptimal clinical response to anti-tumor necrosis factor alpha (TNFalpha) antibody therapy in a patient with severe rheumatoid arthritis and lymphadenopathy. Scand J Rheumatol 1998;27(4):303–5
Saeki Y, Sakakibara Y, Araki Y, Yanagisawa K, Suiko M, Nakajima H, Liu MC. Molecular cloning, expression, and characterization of a novel mouse liver SULT1B1 sulfotransferase. J Biochem (Tokyo) 1998 Jul;124(1):55–64
Saeki Y see **Chano T**
Saeki Y see **Kawasaki K**
Saeki Y see **Nabe T**
Saeki Y see **Ohshima S**
Saeki Y see **Okuda Y**
Saelan H see **Nordentoft M**
Saeland S see **Renard N**
Saelens BE, Epstein LH. Behavioral engineering of activity choice in obese children. Int J Obes Relat Metab Disord 1998 Mar;22(3):275–7
Saelens BE see **Coleman KJ**
Saelens NA, De Smit AA. Therapeutic changes in extraction versus non-extraction orthodontic treatment. Eur J Orthod 1998 Jun;20(3):225–36
Saelens X see **Maras M**
Säemann MD see **Böhmig GA**
Saemundsson SR see **Arnadóttir IB**
Saenger JS see **Berg BW**
Saenger JS see **Suk S**
Saenger P. Growth hormone and idiopathic short stature--it is too soon to call it a mis-trial. Eur J Endocrinol 1998 Mar;138(3):258–61
Saenger P. Growth hormone in von Recklinghausen's disease: reckless or recommended? [editorial; comment] J Pediatr 1998 Aug;133(2):172–4. Comment on: J Pediatr 1998 Aug;133(2):201–5.
Saenger P, Attie KM, DiMartino-Nardi J, Hintz R, Frahm L, Frane JW. Metabolic consequences of 5-year growth hormone (GH) therapy in children treated with GH for idiopathic short stature. Genentech Collaborative Study Group. J Clin Endocrinol Metab 1998 Sep;83(9):3115–20
Saenger P see **Banerjee S**
Saenger P see **Jandziszak K**
Saenger W see **Aree T**
Saenger W see **Georgalis Y**
Saenger W see **Koellner G**
Saenger W see **Krafft C**
Saenger W see **Lukatela G**
Saenger W see **Orth P**
Saenger W see **Orth T**
Saenger W see **Schluckebier G**
Saenger W see **Schubert WD**
Saenger W see **Wielgus-Kutrowska B**
Saengkrai P see **Pichyangkul S**
Saengseesom W see **Kasempimolporn S**
Saenko AS, Zamulaeva IA, Smirnova SG, Orlova NV, Selivanova EI, Matveeva NP, Kaplan MA, Tsyb AE. Opredelenie chastoty mutatsiĭ po lokusam glikoforina A i T-kletochnogo retseptora: obsledovanie likvidatorov avarii na CHAES. Radiats Biol Radioecol 1998 Mar-Apr; 38(2):181–5 (Eng. Abstr.) **(Rus)**
Saenko AS, Zamulaeva IA, Smirnova SG, Orlova NV, Selivanova EI, Nugis VIu, Nadezhina NM. Opredelenie chastoty mutatsiĭ po lokusam glikoforina A i T-kletochnogo retseptora: informativnost' dlia biologicheskoĭ dozimetrii ostrogo i prolongirovannogo oblucheniia. Radiats Biol Radioecol 1998 Mar-Apr; 38(2):171–80 (Eng. Abstr.) **(Rus)**
Saenko AS, Zamulaeva IA, Smirnova SG, Orlova NV, Selivanova EI, Saenko VA, Matveeva NP, Kaplan MA, Nugis VY, Nadezhina NM, Tsyb AF. Determination of somatic mutant frequencies at glycophorin A and T-cell receptor loci for biodosimetry of prolonged irradiation. Int J Radiat Biol 1998 Jun;73(6):613–8
Saenko AS see **Sevan'kaev AV**
Saenko AV see **Barinov EKh**
Saenko AV see **Fadeev SP**
Saenko EL see **Sawamoto Y**
Saenko EL see **Zhong D**
Saenko VA see **Saenko AS**
Saenko VF, Golopykho LI, Belianskiĭ LS, Novopol'tseva IIu. Primenenie peflotsina (pefloksatsina) v lechenii i profilaktike khirurgicheskoĭ infektsii. Klin Khir 1997; (7-8):13–4 (Eng. Abstr.) **(Rus)**
Saenko VF, Gomoliako IV, Grigorova IV, Dibrova IuA, Shmatko VI. Khelikobakterioz. Klin Khir 1997; (9-10):79–84 (76 ref.) **(Rus)**
Saenko VF, Lifshits IuZ, Kozhara SP, Usenko AIu, Andreeshchev SA, Kryzhevskiĭ VV, Olenin VV, Beliaeva OA. Primenenie sandostatina v kompleksnom lechenii khirurgicheskikh zabolevaniĭ podzheludochnoĭ zhelezy. Lik Sprava 1997 May-Jun;(3):126–7 (Eng. Abstr.) **(Rus)**
Saenko VF, Sukharev II, Maslovskaia NI. Sovremennye tendentsii obespecheniia kachestva v khirurgii. Klin Khir 1998;(2):36–8 (32 ref.) **(Rus)**
Saenko VF, Viktorov AP, Golopykho LI, Gorshevikova EV. Primenenie antibiotikov gruppy tsefalosporinov v lechenii i profilaktike infektsiĭ. Klin Khir 1997;(5-6):16–22 (Eng. Abstr.) **(Rus)**
Saenz A, Zamorano L, Matter A, Bucius R, Diaz F. Interactive image guided surgery of the pineal region. Minim Invasive Neurosurg 1998 Mar;41(1):27–30
Sáenz A see **Ausejo M**
Sáenz A see **Gallo I**
Sáenz A see **Urtasun M**
Saenz A see **Zamorano L**
Sáenz C see **Devoto FM**
Sáenz C see **García E**
Saenz CA see **D'Orazio OR**
Saenz DA see **Spath ML**
Sáenz E see **Vázquez S**
Sáenz F, García U, Aréchiga U. Modulation of electrical activity by 5-hydroxytryptamine in crayfish neurosecretory cells. J Exp Biol 1997 Dec;200 (Pt 23):3079–90
Saenz G see **Chen JC**
Sáenz JR see **Ortiz MC**
Saenz KK see **Menkes DL**
Sáenz MC see **Valero LF**
Saenz MT, García MD, Ahumada MC, Ruiz V. Cytostatic activity of some compounds from the unsaponifiable fraction obtained from virgin olive oil. Farmaco 1998 Jun 30;53(6):448–9
Saenz NC, Conlon KC, Aronson DC, LaQuaglia MP. The application of minimal access procedures in infants, children, and young adults with pediatric malignancies. J Laparoendosc Adv Surg Tech A 1997 Oct;7(5):289–94
Saenz NC, Ghavimi F, Gerald W, Gollamudi S, LaQuaglia MP. Chest wall rhabdomyosarcoma. Cancer 1997 Oct 15; 80(8):1513–7
Saenz NC, Heslin MJ, Adsay V, Lewis JJ, Leung DH, LaQuaglia MP, Brennan MF. Neovascularity and clinical outcome in high-grade extremity soft tissue sarcomas. Ann Surg Oncol 1998 Jan-Feb;5(1):48–53
Saenz NC see **Kraus DH**
Sáenz P see **Fernández A**
Sáenz P see **Güemes I**
Saenz P see **Vives M**
Saenz RB, Phillips DM. Breast cancer. Prim Care 1998 Jun; 25(2):309–21 (57 ref.)
Saenz RE, Sanders CV, Aldridge KE, Patel MM. Purulent pericarditis with associated cardiac tamponade caused by a Streptococcus pneumoniae strain highly resistant to penicillin, cefotaxime, and ceftriaxone. Clin Infect Dis 1998 Mar;26(3):762–3
Sáenz Calvo A see **González Enríquez J**

Sáenz de Cabezón A see **Vergara JM**
Sáenz de la Calzada C see **Gómez-Sánchez MA**
Sáenz de Miera LE, Pérez de la Vega M. A comparative study of vicilin genes in Lens: negative evidence of concerted evolution. Mol Biol Evol 1998 Mar;15(3):303–11
Saenz de Santamaría I see **Claros I**
Sáenz-de-Santamaría M see **Eraso E**
Sáenz de Tejada I. Surgical trauma on the tunica albuginea [comment] J Urol 1998 May;159(5):1430. Comment on: J Urol 1998 May;159(5):1700–7.
Saenz de Tejada I see **Cuevas P**
Saenz de Tejada I see **Gupta S**
Saenz de Tejada I see **Udelson D**
Saenz de Tejada I see **Wagner G**
Saenz de Tejada IS see **Udelson D**
Sáenz de Tejada y Gorman I see **Rodríguez Vela L**
Sáenz de Urturi A see **Tamayo López G**
Sáenz González MC see **Mirón Canelo JA**
Sáenz González MC see **Valero Juan LF**
Sáenz Hernáiz I see **Madridejos Mora R**
Sáenz Herrero M see **Payá González B**
Sáenz Martínez J see **Unceta-Barrenechea Orúe B**
Sáenz Renauld GF see **Rodríguez Romero WE**
Sáenz Soubrier S see **Márquez Contreras E**
Saerens J see **De Deyn PP**
Saers K see **Bäärnhielm S**
Saes SG see **Pereira JC**
Saes SG see **Takimoto S**
Saetang T, Suttijitpaisal P, Ratanabanangkoon K. Preparations of toxic components from Naja kaouthia venom by selective heat denaturation. J Nat Toxins 1998 Feb; 7(1):37–44
Saetang T, Treamwattana N, Suttijitpaisal P, Ratanabanangkoon K. Quantitative comparison on the refinement of horse antivenom by salt fractionation and ion-exchange chromatography.
J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1–2):233–9
Saeter G, Alvegård TA, Monge OR, Strander H, Turesson I, Klepp R, Söderberg M, Wist E, Raabe N, Erlanson M, Solheim OP, Hannisdal E. Ifosfamide and continuous infusion etoposide in advanced adult soft tissue sarcoma. A Scandinavian Sarcoma Group Phase II Study [see comments] Eur J Cancer 1997 Sep;33(10):1551–8. Comment in: Eur J Cancer 1997 Sep;33(10):1529–31.
Saeter G see **Forus A**
Saeter G see **Nilbert M**
Saeterdal I, thor Straten P, Myklebust JH, Kirkin AF, Gjertsen MK, Gaudernack G. Generation and characterization of gp100 peptide-specific NK-T cell clones. Int J Cancer 1998 Mar 2;75(5):794–803
Saeterdal I see **Gjertsen MK**
Saetersdal B. Forbidden suffering: the Pollyanna syndrome of the disabled and their families [see comments]
Fam Process 1997 Dec;36(4):431–5. Comment in: Fam Process 1997 Dec;36(4):437–40.
Saetersdal T see **Dalen H**
Saetersdal T see **Larsen TH**
Saether O see **Kvam C**
Saether OD see **Lundbom J**
Saetre A see **Frisk P**
Saetre BO see **Seo HC**
Saetre H, Ahlmark G, Ahlberg G, Lindé B, Sjögren I, Axelsson E, Hagström L. Thoraxkirurgiskt samarbete mellan sjukhusen. PTCA möjligt i länet med stöd från regionen. Lakartidningen 1997 Dec 17;94(51–52):4921–3 **(Swe)**
Saetre SB see **Buffenn AN**
Saetre SS, Andersen NJ, Houe T, Svendsen P, Rehfeld JF, Olsen O, Schaffalitzky de Muckadell OB. Regulation of porcine biliary secretion by secretin.
Acta Physiol Scand 1998 May;163(1):113–9
Saetre T, Gundersen Y, Thiemermann C, Lilleaasen P, Aasen AO. Aminoethyl-isothiourea, a selective inhibitor of inducible nitric oxide synthase activity, improves liver circulation and oxygen metabolism in a porcine model of endotoxemia. Shock 1998 Feb;9(2):109–15
Saetre U see **Alvestad B**
Saetrum Opgaard O, Gulbenkian S, Edvinsson L. Innervation and effects of vasoactive substances in the coronary circulation. Eur Heart J 1997 Oct;18(10):1556–68 (167 ref.)
Saetta A, Agapitos E, Davaris PS. Determination of CMV placentitis. Diagnostic application of the polymerase chain reaction. Virchows Arch 1998 Feb;432(2):159–62
Saetta M, Di Stefano A, Turato G, Facchini FM, Corbino L, Mapp CE, Maestrelli P, Ciaccia A, Fabbri LM. CD8+ T-lymphocytes in peripheral airways of smokers with chronic obstructive pulmonary disease.
Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):822–6
Saetta M, Jeffery PK, Maestrelli P, Timens W. Biopsies: processing and assessment. Eur Respir J Suppl 1998 Mar; 26:20S–25S (35 ref.)
Saetta M, Turato G, Facchini FM, Corbino L, Lucchini RE, Casoni G, Maestrelli P, Mapp CE, Ciaccia A, Fabbri LM. Inflammatory cells in the bronchial glands of smokers with chronic bronchitis. Am J Respir Crit Care Med 1997 Nov; 156(5):1633–9
Saetta M, Turato g, Corbino L, Ruggieri MP, Pieno M, Mapp CE, Maestrelli P, Ciaccia A, Fabbri LM. Mechanisms of damage in COPD. Monaldi Arch Chest Dis 1997 Dec; 52(6):586–8 (14 ref.)
Saetta M see **Lucchini RE**
Saetta M see **Maestrelli P**
Saetta M see **Mapp CE**
Saettone MF see **Burgalassi S**
Saettoni M see **Cassano GB**
Saevels J, Van Schepdael A, Hoogmartens J. Phosphodiesterase susceptibility of modified oligonucleotides studied in an integrated capillary electrophoresis system. J Capillary Electrophor 1997 Jul-Aug;4(4):167–72
Saevels J, Wuyts M, Van Schepdael A, Roets E, Hoogmartens J. Separation of tetracycline and its related substances: comparison of liquid chromatography, capillary electrophoresis and capillary electrochromatography.
Biomed Chromatogr 1998 May-Jun;12(3):149–50
Saevels P see **Buyse J**
Saez A see **Ramos G**
Saez AI see **Sanchez E**
Sáez AI see **Vergara E**
Saez AI see **Villuendas R**
Sáez C, González-Baena AC, Japón MA, Giráldez J, Segura DI, Miranda G, Rodríguez-Vallejo JM, González-Esteban J, Torrubia F. Regressive changes in finasteride-treated human hyperplastic prostates correlate with an upregulation of TGF-beta receptor expression. Prostate 1998 Oct 1;37(2):84–90
Sáez CG see **Eugenín EA**
Saez E, No D, West A, Evans RM. Inducible gene expression in mammalian cells and transgenic mice.
Curr Opin Biotechnol 1997 Oct;8(5):608–16 (54 ref.)
Saez E, Tontonoz P, Nelson MC, Alvarez JG, Ming UT, Baird SM, Thomazy VA, Evans RM. Activators of the nuclear receptor PPARgamma enhance colon polyp formation.
Nat Med 1998 Sep;4(9):1058–61
Saez E see **Rutberg SE**
Saez E see **Sabban EL**
Saez E see **Serova LI**
Sáez E see **Valero J**
Sáez F, Francia A, Díaz A, Sufrate D, Gómez Ferreras M, Barquín JL. Derivaciones desde atención primaria a traumatología: el punto de vista del especialista.
Aten Primaria 1997 Dec;20(10):570–1 **(Spa)**
Saez F see **López JA**
Sáez FJ see **Delarue M**
Saez G see **Drehmer E**
Saez J see **Gallardo T**
Sáez J see **Manquillo A**
Sáez J see **Martínez-Mena JM**
Sáez JA, Paniagua J, Domínguez I, Ferrer JM. Procesamiento de la imagen en la corteza visual primaria. Rev Neurol 1998 Mar;26(151):439–44 (30 ref.) (Eng. Abstr.) **(Spa)**
Sáez JA, Silva MA. Vía aérea difícil.
Rev Esp Anestesiol Reanim 1998 Mar;45(3):117–8. Comment on: Rev Esp Anestesiol Reanim 1997 Apr;44(4):167–9. **(Spa)**
Sáez JA see **Navarro V**
Sáez JC, Martínez AD, Brañes MC, González HE. Regulation of gap junctions by protein phosphorylation.
Braz J Med Biol Res 1998 May;31(5):593–600 (74 ref.)
Sáez JC, Nairn AC, Czernik AJ, Fishman GI, Spray DC, Hertzberg EL. Phosphorylation of connexin43 and the regulation of neonatal rat cardiac myocyte gap junctions. J Mol Cell Cardiol 1997 Aug;29(8):2131–45
Sáez JC see **Eugenín EA**
Sáez JC see **Hermoso M**
Saez JM see **Avallet O**
Saez JM see **Langlois D**
Saez JM see **Lejeune H**
Saez JM see **Li JY**
Saez JM see **Rouiller-Fabre V**
Sáez K see **Molina M**
Saez L see **Kloss B**
Sáez L see **Martínez Alfaro E**
Sáez L see **Navarro V**
Sáez M see **Alonso J**
Saez M see **Roca J**
Sáez ME see **Borrego S**
Sáez MJ see **Balén EM**
Sáez R see **Cucarella C**
Saez R see **Tsai T**
Saez RA see **Fields KK**
Saez RA see **Mandanas RA**
Saez S see **Broët P**
Saez S see **Gache C**
Sáez-Alquézar A, Ramos AM, Di Santi SM, Branquinho MS, Kirchgatter K, Cordeiro IA, Murta M, Saraiva JC, Oliveira SG, Bochetti MG, Pirolla JA, Guerzoni D, Chamone DA. Controle da malária transfusional em região endêmica e não endêmica do Brasil. Rev Soc Bras Med Trop 1998 Jan-Feb;31(1):27–34 (Eng. Abstr.) **(Por)**
Saez-Alquézar A see **Barrett VJ**
Sáez-Alquézar A see **Bassit L**
Saez Bravo JM see **Pérez Roldán F**
Saez de Ibarra J see **Prat A**
Sáez-Eguilaz JL see **Martínez-Bourio R**
Sáez Fernández A see **González Castro ML**
Sáez García MA see **Benito Sánchez FG**
Sáez Garmendia F see **Cabrera Duró A**
Saez Garrido JC see **Tellez Martínez-Fornes M**
Sáez Garrido JC see **Vallejo Herrador J**
Sáez Jiménez A see **Arribas Jiménez A**
Sáez Nieto JA, Vázquez JA. Moderate resistance to penicillin in Neisseria meningitidis. Microbiologia 1997 Sep; 13(3):337–42 (56 ref.)
Saez Noguero F see **Pintor Holguin E**
Saez Olmo A see **Gómez de Barreda D Jr**
Sáez Roca G, Fernández E, Díez JM, García P, Castillo C, Sanbonmatsu S. Splenic abscess and empyema due to Lactobacillus species in an immunocompetent host.
Clin Infect Dis 1998 Feb;26(2):498–9
Sáez Roca G see **Díez Piña JM**
Saez-Royuela A, Colom J, Roca B, Simón E. Forma mixta de la enfermedad de Caroli. An Med Interna 1997 Nov; 14(11):598 **(Spa)**
Sáez-Royuela A, Hdez-Jaras J, Calvo C, Navarro V, Maduell F, García H, Vera J, Simon E. Vasculitis sistémica con afectación renal grave: descripción de 18 casos.
An Med Interna 1998 Jun;15(6):311–5 (Eng. Abstr.) **(Spa)**
Sáez-Royuela A see **Roca B**
Sáez-Royuela F see **Dueñas C**
Sáez-Royuela F see **López-Morante A**
Sáez-Royuela F see **Pérez Alvarez JC**
Sáez-Royuela F see **Zuazo JA**
Sáez-Royuela Villanueva A see **Suay Cantos A**
Sáez-Torres I, Díaz-Villoslada P, Martínez-Cáceres E, Ferrer I, Montalban X. Gangliosides do not elicit experimental autoimmune encephalomyelitis in Lewis rats and SJL mice. J Neuroimmunol 1998 Apr 1;84(1):24–9
Sáez-Valero J see **Sberna G**
Sáez Valls R see **de Granda Orive JI**
Saez-Vasquez J, Pikaard CS. Extensive purification of a putative RNA polymerase I holoenzyme from plants that accurately initiates rRNA gene transcription in vitro.
Proc Natl Acad Sci U S A 1997 Oct 28;94(22):11869–74
Sáez Vásquez J see **Membré N**
Sáez Zafra M see **Cots Reguant F**
Saf E see **Mangyanda MK**
Safa AA, Reese DM, Carter DM, Phillipson J, Smith R, Dougherty S. Undetectable serum prostate-specific antigen associated with metastatic prostate cancer: a case report and review of the literature. Am J Clin Oncol 1998 Aug; 21(4):323–6
Safa AR. Photoaffinity labels for characterizing drug interaction sites of P-glycoprotein. Methods Enzymol 1998;292:289–307
Safa AR see **Dolan ME**
Safa AR see **Frankel AE**
Safa AR see **Ogretmen B**
Safa O see **Boffa MC**
Safa O see **Smirnov MD**
Safa R see **Cazevieille C**
Safa-Tisseront V, Ponchon P, Blanc J, Elghozi JL. Altérations de la variabilité tensionnelle et cardiaque du rat hyperthyroïdien. Arch Mal Coeur Vaiss 1998 Aug; 91(8):1003–7 (Eng. Abstr.) **(Fre)**
Safabakhsh N see **Gazit Y**
Safabakhsh N see **Jain RK**
Safadi BY, Marks JM, Ponsky JL. Percutaneous endoscopic gastrostomy. Gastrointest Endosc Clin N Am 1998 Jul; 8(3):551–68 (136 ref.)
Safadi F, Mykles DL, Reddy AS. Partial purification and characterization of a Ca(2+)-dependent proteinase from Arabidopsis roots. Arch Biochem Biophys 1997 Dec 1; 348(1):143–51
Safadi GS see **Kim KT**
Safadi R, Berkman N, Haviv YS, Ben-Yehuda A, Amir G, Naparstek Y. Primary non-Hodgkin's lymphoma of the lung presenting as bronchiolitis obliterans organizing pneumonia. Leuk Lymphoma 1997 Dec;28(1–2):209–13
Safadi R, Shouval D, Kaspa RT, Ashur Y, Ilan Y. Beneficial effect of ribavirin on hepatitis C-associated cryoglobulinemia after liver transplantation.
Liver Transpl Surg 1996 Jul;2(4):263–8
Safadi R, Sviri S, Eid A, Levensart P. Gallbladder varices: a case report and review of the literature.
Eur J Med Res 1996 Sep 20;1(11):506–8
Safadi R see **Choh J**
Safadi R see **Cohen SE**
Safadi R see **Eid A**
Safadi R see **Haviv YS**
Safadi R see **Rashkovsky I**
Safadi R see **Shustin L**
Safadi R see **Yossepowitch O**
Safaii H see **Wazer DE**
Safaiyan F, Lindahl U, Salmivirta M. Selective reduction of 6-O-sulfation in heparan sulfate from transformed mammary epithelial cells. Eur J Biochem 1998 Mar 15; 252(3):576–82
Safak C, Simsek R, Altas Y, Boydag S, Erol K. 2-methyl-3-acetyl-4-aryl-5-oxo-1,4-dihydro-5H indeno(1,2-b) pyridine derivatives studies and their calcium antagonistic activities. Boll Chim Farm 1997 Dec; 136(11):665–9
Safak M, Baltaci S, Ozer G, Türkölmez K, Uluoğlu O. Long-term outcome of a patient with intrascrotal extratesticular malignant schwannoma. Urol Int 1998; 60(3):202–4
Safak T, Akyürek M, Yüksel E, Kayikçioğlu A, Keçik A. Head and neck reconstruction with the latissimus dorsi musculocutaneous pedicled flap: functional preservation of the muscle by staged transfer. Ann Plast Surg 1998 Aug; 41(2):156–61
Safak T, Kayikcioglu A. A traumatic ear amputation attached with a narrow pedicle [letter] Ann Plast Surg 1998 Jan; 40(1):106–7

Safak T, Klebuc MJ, Mavili E, Shenaq SM. A new design of the iliac crest microsurgical free flap without including the "obligatory" muscle cuff. Plast Reconstr Surg 1997 Dec; 100(7):1703–9
Safak T see **Akyürek M**
Safak T see **Borman H**
Safak T see **Kayikçioğlu A**
Safán-Gerard D. Bearable and unbearable guilt: a Kleinian perspective. Psychoanal Q 1998 Jul;67(3):351–78
Safanda J see **Fakan F**
Safar A see **Ion R**
Safar CA see **Salimi-Tari P**
Safar H see **Darouiche RO**
Safar H see **Raad II**
Safar J see **Scott MR**
Safar J see **Stöckel J**
Safar M see **Amah G**
Safar M see **Bélec L**
Safar M see **Benetos A**
Safar M see **Chamiot-Clerc P**
Safar M see **Girerd X**
Safar M see **Girou E**
Safar M see **McClelland V**
Safar M see **Martel E**
Safar M see **Mestivier D**
Safar M see **Mourad JJ**
Safar M see **Rudnichi A**
Safar M see **Slama M**
Safar M see **Topouchian J**
Safar M see **Zerrouk A**
Safar ME. Carotid artery stiffness with applications to cardiovascular pharmacology. Gen Pharmacol 1996 Dec; 27(8):1293–302 (51 ref.)
Safar ME, Blacher J, Staessen JA. Hypertension Optimal Treatment (HOT) trial [letter; comment] Lancet 1998 Aug 15;352(9127):573; discussion 574–5. Comment on: Lancet 1998 Jun 13;351(9118):1755–62.
Safar ME, London GM, Asmar R, Frohlich ED. Recent advances on large arteries in hypertension. Hypertension 1998 Jul;32(1):156–61 (57 ref.)
Safar ME, Siche JP, Mallion JM, London GM. Arterial mechanics predict cardiovascular risk in hypertension. J Hypertens 1997 Dec;15(12 Pt 2):1605–11 (44 ref.)
Safar ME see **Benetos A**
Safar ME see **Blacher J**
Safar ME see **Brahimi M**
Safar ME see **Demuth K**
Safar ME see **Edouard DA**
Safar ME see **Lafleche A**
Safar ME see **Lafleche AB**
Safar ME see **Levy BI**
Safar ME see **Lichtenstein O**
Safar ME see **Partovian C**
Safar ME see **Sa Cunha R**
Safar ME see **Smulyan H**
Safar ME see **Stephan F**
Safar P, Bircher N, Pretto E Jr, Berkebile P, Tisherman SA, Marion D, Klain M, Kochanek PM. Reappraisal of mouth-to-mouth ventilation [letter] Ann Emerg Med 1998 May;31(5):653–4
Safar P, Bircher N, Pretto E Jr, Berkebile P, Tisherman SA, Marion D, Klain M, Kochanek PM. Reappraisal of mouth-to-mouth ventilation during bystander-initiated CPR [letter] Circulation 1998 Aug 11;98(6):608–10
Safar P, Bircher N, Pretto E Jr, Berkebile P, Tisherman SA, Marion D, Klain M, Kochanek PM. A reappraisal of mouth-to-mouth ventilation during bystander-initiated cardiopulmonary resuscitation [letter] Resuscitation 1998 Jan;36(1):75–6; discussion 76–8
Safar P see **Carrillo P**
Safar P see **Ebmeyer U**
Safar P see **Fraternali F**
Safar P see **Kim SH**
Safar P see **Ostrem JA**
Safar P see **Radovsky A**
Safar P see **Xiao F**
Safari E see **Ramanathan M**
Safari HR, Alsulyman OM, Gherman RB, Goodwin TM. Experience with oral methylprednisolone in the treatment of refractory hyperemesis gravidarum. Am J Obstet Gynecol 1998 May;178(5):1054–8
Safarians S see **Barsky SH**
Safařík L, Jarolím L, Dvořáček J, Hanus T. Profil radikální retropubické prostatektomie v pětiletém období. Rozhl Chir 1997 Oct;76(10):477–81 (Eng. Abstr.) **(Cze)**
Safarinejad MR see **Hosseini SY**
Safarova A see **Ostrem JA**
Safarova GM see **Gusakov VN**
Safarova TP see **Neznamov GG**
Safary A see **Chiu HH**
Safary A see **Fan PC**
Safary A see **Keeffe EB**
Safary A see **Leroux-Roels G**
Safary A see **Poovorawan Y**
Safary A see **Reutter J**
Safary A see **Thoelen S**
Safatale NF, Ribeiro Júnior U, Safatle-Ribeiro AV, Câmara-Lopes LH, Leite K, Gansl RC. Synchronous primary malignant lymphoma and carcinoma of the stomach. Arq Gastroenterol 1997 Jul-Sep;34(3):169–74
Safatle-Ribeiro A see **Shears LL**
Safatle-Ribeiro AV, Ribeiro U Jr, Reynolds JC. Gastric stump cancer: what is the risk? Dig Dis 1998 May-Jun; 16(3):159–68 (81 ref.)
Safatle-Ribeiro AV see **Clarke MR**
Safatle-Ribeiro AV see **Kim R**
Safatle-Ribeiro AV see **Ribeiro U Jr**
Safatle-Ribeiro AV see **Safatale NF**
Safattle H see **Pastuszak AL**
Safavi A see **Ali MS**
Safavi A see **Sarada B**
Safavi A see **Thiele DL**
Safavi K. What managed care organizations want from internal medicine training programs. Am J Med 1998 Sep; 105(3):173–5
Safavi KE see **Sen BH**
Safavi KE see **Zhu Q**
Safavia A see **Sarada B**
Safavian A see **Slama M**
Safavy A, Khazaeli MB, Qin H, Buchsbaum DJ. Synthesis of bombesin analogues for radiolabeling with rhenium-188. Cancer 1997 Dec 15;80(12 Suppl):2354–9
Safavy A, Sanders A, Qin H, Buchsbaum DJ. Conjugation of unprotected trisuccin, N-[tris[2-[(N-hydroxyamino) carbonyl]ethyl]methyl]succinamic acid, to monoclonal antibody CC49 by an improved active ester protocol. Bioconjug Chem 1997 Sep-Oct;8(5):766–71
Safaya AN. Free high-tech health care in India. World Health Forum 1998;19(2):196–200
Safaya R see **Singh G**
Safayhi H, Sailer ER. Anti-inflammatory actions of pentacyclic triterpenes. Planta Med 1997 Dec;63(6):487–93 (75 ref.)
Safayhi H see **Werz O**
Safayhi H see **Wildfeuer A**
Safcsak K see **Cheatham ML**
Safdar S see **Khoury H**
Safdi M, DeMicco M, Sninsky C, Banks P, Wruble L, Deren J, Koval G, Nichols T, Targan S, Fleishman C, Wiita B. A double-blind comparison of oral versus rectal mesalamine versus combination therapy in the treatment of distal ulcerative colitis. Am J Gastroenterol 1997 Oct; 92(10):1867–71
Safdi M see **Chey WD**
Safe S. Limitations of the toxic equivalency factor approach for risk assessment of TCDD and related compounds. Teratog Carcinog Mutagen 1997–98;17(4–5):285–304 (115 ref.)
Safe S, Connor K, Ramamoorthy K, Gaido K, Maness S. Human exposure to endocrine-active chemicals: hazard assessment problems. Regul Toxicol Pharmacol 1997 Aug; 26(1 Pt 1):52–8 (57 ref.)
Safe S see **Castro-Rivera E**
Safe S see **Chen I**
Safe S see **Duan R**
Safe S see **Hoivik D**
Safe S see **McDougal A**
Safe S see **Porter W**
Safe S see **Ramamoorthy K**
Safe S see **Sun G**
Safe S see **Wang F**
Safe S see **Wang W**
Safe SH. Interactions between hormones and chemicals in breast cancer. Annu Rev Pharmacol Toxicol 1998; 38:121–58 (299 ref.)
Safe SH. Hazard and risk assessment of chemical mixtures using the toxic equivalency factor approach. Environ Health Perspect 1998 Aug;106 Suppl 4:1051–8
Safe SH. Development validation and problems with the toxic equivalency factor approach for risk assessment of dioxins and related compounds. J Anim Sci 1998 Jan; 76(1):134–41 (50 ref.)
Safe SH. Xenoestrogens and breast cancer [editorial; comment] N Engl J Med 1997 Oct 30;337(18):1303–4. Comment on: N Engl J Med 1997 Oct 30;337(18):1253–8.
Safe SH see **Fielden MR**
Safe SH see **Hong SJ**
Safe SH see **Kuiper GG**
Safe SH see **Wang W**
Safe SH see **Willett KL**
Safe SH see **Wilson CL**
Safede K see **Ahnoux-Zabsonre A**
Safer AM see **al-Qattan KK**
Safer D, Chowrashi PK. Beta-thymosins from marine invertebrates: primary structure and interaction with actin. Cell Motil Cytoskeleton 1997;38(2):163–71
Safer D see **Golla R**
Safer DJ. Self-reported suicide attempts by adolescents. Ann Clin Psychiatry 1997 Dec;9(4):263–9 (69 ref.)
Safer DJ. Changing patterns of psychotropic medications prescribed by child psychiatrists in the 1990s. J Child Adolesc Psychopharmacol 1997;7(4):267–74
Safer DJ see **Zito JM**
Safer M see **Wong TZ**
Safer ML see **Chou TC**
Saff GN, Marks RA, Kuroda M, Rozan JP, Hertz R. Analgesic effect of bupivacaine on extraperitoneal laparoscopic hernia repair. Anesth Analg 1998 Aug; 87(2):377–81
Saff GN see **Hadžic A**
Saffar F see **Cardot JM**
Saffar L see **Seddiki N**
Saffar M see **Mühling J**
Al-Saffar N see **Kobayashi A**
Saffar P. Remplacement du semi-lunaire par le pisiforme. Description d'une nouvelle technique pour le traitement de la maladie de Kienböck. Ann Chir Main 1982;1(3):276–9 (Eng. Abstr.) **(Fre)**
Saffar P. Total anterior teno-arthrolysis. Report of 72 cases. Ann Chir Main 1983;2(4):345–50 **(Eng, Fre)**
Saffar P, Gentaz R. Comparaison entre le traitement médical et chirurgical de la maladie de Kienböck. Ann Chir Main 1982;1(3):250–2 (Eng. Abstr.) **(Fre)**
Saffar PH see **Masmejean EH**
Saffari N see **Ong CS**
Saffell JL see **Tang S**
Saffen D see **Mukouyama Y**
Saffer D see **Morris L**
Saffer JD see **Wong KK**
Saffer M see **Lubianca Neto JF**
Saffer S, Berk M. Anesthetic induction for ECT with etomidate is associated with longer seizure duration than thiopentone. J ECT 1998 Jun;14(2):89–93
Saffery R see **Hudson DF**
Saffioti S see **Deferrari G**
Saffioti S see **Derchi LE**
Saffioti S see **Garibotto G**
Saffioti S see **Picciotto A**
Saffiotti U. Respiratory tract carcinogenesis by mineral fibres and dusts: models and mechanisms. Monaldi Arch Chest Dis 1998 Apr;53(2):160–7 (80 ref.)
Saffitz JE. Gap junctions: functional effects of molecular structure and tissue distribution. Adv Exp Med Biol 1997; 430:291–301
Saffitz JE, Yamada KA. Do alterations in intercellular coupling play a role in cardiac contractile dysfunction? [editorial; comment] Circulation 1998 Feb 24;97(7):630–2. Comment on: Circulation 1998 Feb 24;97(7):651–60.
Saffitz JE see **Beardslee MA**
Saffitz JE see **Djousdi F**
Saffitz JE see **Dodge SM**
Saffitz JE see **Kwong KF**
Saffitz JE see **Laing JG**
Saffitz JE see **Thomas SA**
Saffitz JE see **Weck KE**
Saffle JR. Predicting outcomes of burns [editorial; comment] N Engl J Med 1998 Feb 5;338(6):387–8. Comment on: N Engl J Med 1998 Feb 5;338(6):362–6.
Saffle JR see **Barton RG**
Saffle JR see **Michael JR**
Saffle JR see **Sellers BJ**
Saffman EE, Styhler S, Rother K, Li W, Richard S, Lasko P. Premature translation of oskar in oocytes lacking the RNA-binding protein bicaudal-C. Mol Cell Biol 1998 Aug; 18(8):4855–62
Safford SD see **Neschis DG**
Safford SD see **Werner YL**
Saffra NA see **Nahata SK**
Saffran EM, Schwartz MF, Linebarger MC. Semantic influences on thematic role assignment: evidence from normals and aphasics. Brain Lang 1998 Apr;62(2):255–97
Saffran EM see **Breedin SD**
Saffran EM see **Dell GS**
Saffran EM see **Gagnon DA**
Saffrey MJ see **Schäfer KH**
Saffrey MJ see **Tew EM**
Saffrich R see **Almeida F**
Saffrich R see **Capell A**
Saffrich R see **Hémar A**
Saffrich R see **Huber C**
Saffrich R see **Lammer C**
Saffrich R see **Leppä S**
Saffrich R see **Müller D**
Saffrich R see **Zink D**
Saffroy M see **Torrens Y**
Saffroy R see **Bachelot-Loza C**
Safi A see **Guéant JL**
Safi F, Schlosser W, Falkenreck S, Beger HG. Prognostic value of CA 19-9 serum course in pancreatic cancer. Hepatogastroenterology 1998 Jan-Feb;45(19):253–9
Safi F see **Beger HG**
Safi F see **Hallak R**
Safi H, Aznar J, Palomares JC. Molecular epidemiology of Mycobacterium tuberculosis strains isolated during a 3-year period (1993 to 1995) in Seville, Spain. J Clin Microbiol 1997 Oct;35(10):2472–6
Safi H see **Ben Hamida H**
Safi HJ, Campbell MP, Ferreira ML, Azizzadeh A, Miller CC. Spinal cord protection in descending thoracic and thoracoabdominal aortic aneurysm repair. Semin Thorac Cardiovasc Surg 1998 Jan;10(1):41–4
Safi HJ, Miller CC 3rd, Azizzadeh A, Iliopoulos DC. Observations on delayed neurologic deficit after thoracoabdominal aortic aneurysm repair [see comments] J Vasc Surg 1997 Oct;26(4):616–22. Comment in: J Vasc Surg 1998 Feb;27(2):389–92.
Safi HJ, Miller CC 3rd, Carr C, Iliopoulos DC, Dorsay DA, Baldwin JC. Importance of intercostal artery reattachment during thoracoabdominal aortic aneurysm repair [see comments] J Vasc Surg 1998 Jan;27(1):58–66; discussion 66–8. Comment in: J Vasc Surg 1998 Sep;28(3):570–1.
Safi HJ, Miller CC 3rd, Iliopoulos DC, Letsou GV, Baldwin JC. Staged repair of extensive aortic aneurysm: improved neurologic outcome. Ann Surg 1997 Nov;226(5):599–605
Safi HJ, Miller CC 3rd, Reardon MJ, Iliopoulos DC, Letsou GV, Espada R, Baldwin JC. Operation for acute and chronic

aortic dissection: recent outcome with regard to neurologic deficit and early death. Ann Thorac Surg 1998 Aug; 66(2):402–11

Safi HJ, Miller CC 3rd, Yawn DH, Iliopoulos DC, Subramaniam M, Harlin S, Letsou GV. Impact of distal aortic and visceral perfusion on liver function during thoracoabdominal and descending thoracic aortic repair. J Vasc Surg 1998 Jan;27(1):145–52; discussion 152–3

Safi HJ, Vinnerkvist A, Bhama JK, Miller CC 3rd, Koussayer S, Haverich A. Aortic valve disease in Marfan syndrome. Curr Opin Cardiol 1998 Mar;13(2):91–5 (37 ref.)

Safi HJ see **Engle J**
Safi HJ see **Papagrigorakis E**
Safi HJ see **Reardon MJ**
Safi J see **Richter ED**
Safi J Jr see **Melillo G**

Safi L, Benkirane M, Boulahya A, Drissi N, Atmani M, Naji M, Elkirat M, Moulay I. Les troubles de l'hémostase en chirurgie cardiaque sous circulation extracorporelle. Etude rétrospective de 51 dossiers. Cah Anesthesiol 1996; 44(6):495–8 (Eng. Abstr.) **(Fre)**

Safi MA see **Cascinu S**
Safi N see **Moretti JL**
Safian RD see **Aliabadi D**
Safian RD see **Baim DS**
Safian RD see **Bakalyar DM**
Safian RD see **Bowers TR**
Safian RD see **Khurana S**
Safian RD see **Sketch MH Jr**
Safian RD see **Waksman R**
Safianoff D see **Hilling LR**
Safieddine S see **Niedzielski AS**

Safieh-Garabedian B, Kanaan SA, Haddad JJ, Jaoude PA, Jabbur SJ, Saadé NE. Involvement of interleukin-1 beta, nerve growth factor and prostaglandin E2 in endotoxin-induced localized inflammatory hyperalgesia. Br J Pharmacol 1997 Aug;121(8):1619–26

Safieh-Garabedian B, Kanaan SA, Jalakhian RH, Jabbur SJ, Saadé NE. Involvement of interleukin-1 beta, nerve growth factor, and prostaglandin-E2 in the hyperalgesia induced by intraplantar injections of low doses of thymulin. Brain Behav Immun 1997 Sep;11(3):185–200

Safieh-Garabedian B see **Barbour EK**
Safieh-Garabedian B see **Kanaan SA**
Safieh-Garabedian B see **Saadé NE**

Safiejko-Mroczka B, Bell PB Jr. Distribution of cytoskeletal proteins in neomycin-induced protrusions of human fibroblasts. Exp Cell Res 1998 Aug 1;242(2):495–514

Safier EJ see **Adkins SL**
Safinya CR see **Koltover I**
Safinya CR see **Warriner HE**
Safioleas M see **Ioakim-Liossi A**

Safir J, Purdy D, Zito JL. Cardiac-triggered and segmented two-dimensional MR angiography of peripheral arterial occlusive disease. A pictorial essay. Clin Imaging 1998 Mar-Apr;22(2):134–44

Safir J, Zito JL, Gershwind ME, Faegenburg D, Tobin CE, Cayea PD, Wortman WJ, Sclafani LM, Maurer VE. Contrast-enhanced breast MRI for cancer detection using a commercially available system--a perspective. Clin Imaging 1998 May-Jun;22(3):162–79 (56 ref.)

Safir MH, Gousse AE, Cederbaum SD, Raz S. Voiding dysfunction in a mother and daughter with mitochondrial cytopathy. J Urol 1998 Sep;160(3 Pt 1):830

Safir MH see **Gousse AE**

Safir O, Fkih-Tetouani S, De Tommasi N, Aquino R. Saponins from Zygophyllum gaetulum. J Nat Prod 1998 Jan; 61(1):130–4

Safirstein R see **Sheikh-Hamad D**
Safirstein RL see **Megyesi J**
Safirstein RL see **Rice JC**
Safiulin AA see **Mukhambetova LKh**
Safiulin AA see **Pinigin MA**
Safman K see **Gousse AE**

Safneck JR, Halliday WC, Quinonez G. Metastatic meningioma detected in pleural fluid. Diagn Cytopathol 1998 Jun;18(6):453–7

Safni see **Takeuchi T**

Safo MK, Yang WZ, Corselli L, Cramton SE, Yuan HS, Johnson RC. The transactivation region of the fis protein that controls site-specific DNA inversion contains extended mobile beta-hairpin arms. EMBO J 1997 Nov 17;16(22):6860–73

Safonov VA see **Tarakanov IA**
Safonova GM see **Kashina SV**
Safonova GM see **Petrov VF**
Safonova I see **Aubert J**

Safonova SA, Punanov IuA, Dedukh VM, Kolygin BA. Opyt primeneniia Kardioksana pri khimioterapii zlokachestvennykh novoobrazovanii u detei. Vopr Onkol 1997;43(4):459–61 (Eng. Abstr.) **(Rus)**

Safonova SA see **Kolygin BA**
Safonova SA see **Punanov IuA**
Safonova SG see **Litvinov VI**

Safonova T, Leparsky EA. The unwanted child. Child Abuse Negl 1998 Feb;22(2):155–7

Safonova T see **Bychkov R**
Safonova T see **Zhuravlev V**

Safonova TN, Ovchinnikov AN, Fedorov AA, Polunin GS. Sukhoĭ keratokon"iunktivit pri sindrome Shegrena: diagnosticheskoe znachenie izmeneniia otnositel'nogo belkovogo sostava slezy. Vestn Oftalmol 1998 Mar-Apr; 114(2):40–2 (Eng. Abstr.) **(Rus)**

Safonova TN see **Gracheva VG**
Safont L see **Sleth JC**

Safran AB, Landis T. The vanishing of the sun: a manifestation of cortical plasticity. Surv Ophthalmol 1998 Mar-Apr;42(5):449–52

Safran AB, Magistris M. Terminating attacks of ocular neuromyotonia. J Neuroophthalmol 1998 Mar;18(1):47–8

Safran AB see **Losey F**

Safran C. Privatization of a journal [letter; comment] Science 1997 Jul 18;277(5324):299–300. Comment on: Science 1997 Jun 6;276(5318):1492.

Safran C, Jones PC, Rind D, Bush B, Cytryn KN, Patel VL. Electronic communication and collaboration in a health care practice. Artif Intell Med 1998 Feb;12(2):137–51

Safran C see **Gray J**
Safran C see **Halamka JD**
Safran C see **Meador CL**
Safran C see **Silverman BG**
Safran CS see **Einbinder JS**

Safran D. Circuits anesthésiques accessoires: pour ou contre? Ann Fr Anesth Reanim 1998;17(5):359. Comment on: Ann Fr Anesth Reanim 1998 ;17(5):372–84. Comment on: Ann Fr Anesth Reanim 1998 ;17(5):385–91. **(Fre)**

Safran D see **Guenoun T**
Safran D see **Playe E**
Safran D see **Tourtier Y**

Safran DB, Dawson E. The effect of empiric and prophylactic treatment with fluconazole on yeast isolates in a surgical trauma intensive care unit. Arch Surg 1997 Nov; 132(11):1184–8; discussion 1188–9

Safran DG, Kosinski M, Tarlov AR, Rogers WH, Taira DH, Lieberman N, Ware JE. The Primary Care Assessment Survey: tests of data quality and measurement performance. Med Care 1998 May;36(5):728–39

Safran DG, Taira DA, Rogers WH, Kosinski M, Ware JE, Tarlov AR. Linking primary care performance to outcomes of care. J Fam Pract 1998 Sep;47(3):213–20

Safran DG see **Taira DA**
Safran H see **Akerley W**
Safran H see **Chougule P**
Safran H see **Choy H**
Safran H see **Wanebo HJ**
Safran JD see **Samstag LW**

Safran N, Haring R, Shainberg A, Zisling R, Futerman AH, Shahar A. Nerve cell death induced by Ca2+ ionophores in dissociated hippocampal cultures. Protective action of the NMDA antagonist MK-801. Adv Exp Med Biol 1997; 429:207–19

Safran O, Mosheiff R, Mattan Y, Liebergall M. [Surgical repair of fractures of the clavicle in the adult] Harefuah 1997 Jul;133(1-2):16–9, 79 (Eng. Abstr.) **(Heb)**

Safran P see **Marotta F**

Safran S. Lack of control group deemed problematic in fibromyalgia pilot study [letter] Altern Ther Health Med 1998 Sep;4(5):114, 116

Safran SA see **Melier A**

Safran SG. Silicone versus acrylic lenses [letter; comment] Ophthalmology 1998 Jul;105(7):1125–6. Comment on: Ophthalmology 1997 Oct;104(10):1708–13.

SaFranek D see **Krishel S**
Safranek TJ see **Trevejo RT**

Safranow K. Defekt fosforybozylotransferazy adeninowej (APRT)--molekularne i kliniczne aspekty dihydroksyadeninurii. Postepy Hig Med Dosw 1998; 52(1):89–104 (40 ref.) (Eng. Abstr.) **(Pol)**

Sáfrány G see **Lumniczky K**

Safrany ST, Shears SB. Turnover of bis-diphosphoinositol tetrakisphosphate in a smooth muscle cell line is regulated by beta2-adrenergic receptors through a cAMP-mediated, A-kinase-independent mechanism. EMBO J 1998 Mar 16; 17(6):1710–6

Safrany ST see **Albert C**
Safrany ST see **Craxton A**

Safren SA, Turk CL, Heimberg RG. Factor structure of the Social Interaction Anxiety Scale and the Social Phobia Scale. Behav Res Ther 1998 Apr;36(4):443–53

Safridi C see **Andonopoulos AP**
Safrin S see **Deeks SG**
Safrin S see **Glaser CA**
Safrin S see **Swetter SM**
Safrit JT see **Gotch FM**
Safro S see **Ponizovsky A**

Safron J, Rice D, Gordon D, Leaf C, White R. Protective effects of L-2-oxothiazolidine-4-carboxylate treatment on cyclophosphamide-induced cystitis in rats. J Urol 1997 May;157(5):1946–50

Safron JA see **Morton D**

Safronov BV, Vogel W. Large conductance Ca(2+)-activated K+ channels in the soma of rat motoneurones. J Membr Biol 1998 Mar 1;162(1):9–15

Safronov BV, Wolff M, Vogel W. Functional distribution of three types of Na+ channel on soma and processes of dorsal horn neurones of rat spinal cord. J Physiol (Lond) 1997 Sep 1;503 (Pt 2):371–85

Safronov BV see **Bischoff U**
Safronov BV see **Olschewski A**
Safronov BV see **Wolff M**

Safronov IV, Shcherbik NV, Khodyreva SN, Vlasov VA, Dobrikov MI, Shishkin GV, Lavrik OI. Novye fotoaktivnye N(4)-zameshchennye analogi dCTP: poluchenie, fiziko-khimicheskie i substratnye svoistva pri sinteze DNK, kataliziruemoĭ obratnoĭ transkriptazoĭ VICh-1. Bioorg Khim 1997 Jul;23(7):576–85 (Eng. Abstr.) **(Rus)**

Safronov PF see **Shchelkunov SN**
Safronova EM see **Nikitin ES**

Safronova LD, Shustrova IV, Mitrofanov VG. Vliianie povyshennogo radiatsionnogo fona na mysheĭ, nesushchikh letal'nye t-gaplotipy. Genetika 1998 May;34(5):682–7 (Eng. Abstr.) **(Rus)**

Safronova LD see **Levenkova ES**

Safronova VG, Gapeev AB, Alovskaia AA, Gabdulkhakova AG, Chemeris NK, Fesenko EE. Millimetrovye volny ingibiruiut sinergicheskiĭ effekt kal'tsievogo ionofora A23187 i forbolovogo efira v aktivatsii respiratornogo vzryva neĭtrofilov. Biofizika 1997 Nov-Dec;42(6):1267–73 (Eng. Abstr.) **(Rus)**

Safronova VG see **Nakipova OV**
Safronova VG see **Shekhtman DG**
Safronova VG see **Temnov AA**
Safronova VG see **Zinchenko VP**

Safronova IIu, Botvinko IV. Mezhkletochnyĭ matriks Bacillus subtilis 271: polimernyĭ sostav i funktsii. Mikrobiologiia 1998 Jan-Feb;67(1):55–60 (Eng. Abstr.) **(Rus)**

Säfsten B see **Chew CS**
Säfsten B see **Flemström G**

Säfström K, Nielsen NE, Björkholm A, Wiklund G, Swahn E. Unstable coronary artery disease in post-menopausal women. Identifying patients with significant coronary artery disease by basic clinical parameters and exercise test. IRIS Study Group [see comments] Eur Heart J 1998 Jun; 19(6):899–907. Comment in: Eur Heart J 1998 Jun;19(6):825–6.

Saft A see **Glusa E**
Safta F see **Ouanès S**
Saftic R see **Splavski B**
Saftig P see **De Strooper B**
Saftig P see **Deussing J**
Saftig P see **Wu GS**

Saftlas AF, Byrne C. Fibroglandular breast tissue assessments by mammography and MR imaging [letter; comment] AJR Am J Roentgenol 1998 May;170(5):1397–8. Comment on: AJR Am J Roentgenol 1997 Feb;168(2):501–6.

Saftlas AF see **Lundsberg LS**
Safvati S see **Modanlou HD**
Säfvenberg U see **Lind L**
Safwat M see **Savarino SJ**
Sağ C see **Demirtaş E**
Sag C see **Fehmi H**
Sag C see **Yokuşoglu M**
Saga A see **Sasaki YF**
Saga H see **Kimura K**
Saga K see **Vad R**

Saga M, Mashima Y, Akeo K, Kudoh J, Oguchi Y, Shimizu N. A novel homozygous Ile535Asn mutation in the rod cGMP phosphodiesterase beta-subunit gene in two brothers of a Japanese family with autosomal recessive retinitis pigmentosa. Curr Eye Res 1998 Mar;17(3):332–5

Saga M see **Akeo K**
Saga M see **Yoshii M**
Saga S see **Kojima T**
Saga S see **Kozaki K**
Saga S see **Miyaishi O**
Saga S see **Ohmiya N**
Saga S see **Taniguchi M**

Saga T, Nakamoto S, Oku H, Fukuhara H, Miyamoto T. [The left ventriculectomy (Batista procedure) in a patient of the dilated cardiomyopathy: a report of the first successful case in Japan] Kyobu Geka 1998 Mar;51(3):185–8 (Eng. Abstr.) **(Jpn)**

Saga T, Sakahara H, Yao Z, Nakamoto Y, Sato N, Hattori N, Zhang M, Zhao S, Aoki T, Miyatake S, Namba Y, Konishi J. Detection of altered adhesion molecule expression in experimental tumors by a radiolabeled monoclonal antibody. Jpn J Cancer Res 1997 Dec; 88(12):1171–80

Saga T see **Daimon S**
Saga T see **Harada H**
Saga T see **Nakamoto Y**
Saga T see **Otaki M**
Saga T see **Sakahara H**
Saga T see **Takahashi M**
Saga T see **Yao Z**
Saga T see **Zhang M**
Saga Y see **Hashimoto H**
Saga Y see **Ohta M**
Saga Y see **Yamada M**
Sagabråten SO see **Frich L**
Sagae M see **Tajima K**

Sagae S, Koizumi M, Terasawa K, Kobayashi K, Kudo R. [Gynecologic malignancies] Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1762–70 (69 ref.) **(Jpn)**

Sagae S see **Takehara M**
Sagae S see **Terasawa K**
Sagae T see **Takada A**
Sagai H see **Shibata K**
Sagai M see **Bayram H**
Sagai M see **Ishi Y**
Sagai M see **Ishii Y**
Sagai M see **Kanemitsu H**
Sagai M see **Kumagai Y**
Sagai M see **Miyabara Y**
Sagai M see **Shinyashiki M**

Sagai M see **Takano H**

Sagai T, Koide T, Endo M, Tanoue K, Kikkawa Y, Yonekawa H, Ishiguro S, Tamai M, Matsuda Y, Wakana S, Shiroishi T. rim2 (recombination-induced mutation 2) is a new allele of pearl and a mouse model of human Hermansky-Pudlak syndrome (HPS): genetic and physical mapping [published erratum appears in Mamm Genome 1998 Apr;9(4):344] Mamm Genome 1998 Jan;9(1):2-7

Sagai T see **Koide T**

Sagai T see **Sato H**

Sagai RG, Nieto A. Molecular cloning of the cDNA and the promoter of the hamster uteroglobin/Clara cell 10-kDa gene (ug/cc10): tissue-specific and hormonal regulation. Arch Biochem Biophys 1998 Feb 15;350(2):214-22

Sagalés M see **Mariscal E**

Sagales T see **Ohayon MM**

Sagalovich BM see **Pal'chun VT**

Sagalowsky AI. Further experience with split-cuff nipple ureteral reimplantation in urinary diversion. J Urol 1998 Jun;159(6):1843-4

Sagalowsky AI see **Hall MC**

Sagalowsky AI see **Sarosdy MF**

Sagami F see **Asakura S**

Sagami F see **Daimon H**

Sagami I, Shimizu T. The crucial roles of Asp-314 and Thr-315 in the catalytic activation of molecular oxygen by neuronal nitric-oxide synthase. A site-directed mutagenesis study. J Biol Chem 1998 Jan 23;273(4):2105-8

Sagami I see **Nakano K**

Sagami I see **Sato H**

Sagami I see **Shibata Y**

Sagami I see **Yanagita K**

Sagan DL see **Protsyk VS**

Sagan L see **Bohatyrewicz R**

Sagan L see **Kojder I**

Sagane K, Ohya Y, Hasegawa Y, Tanaka I. Metalloproteinase-like, disintegrin-like, cysteine-rich proteins MDC2 and MDC3: novel human cellular disintegrins highly expressed in the brain. Biochem J 1998 Aug 15;334 (Pt 1):93-8

Sagane K see **Yamazaki K**

Saganek LJ, Ignasiak DP, Batley BL, Potoczak RE, Dodd G, Gallagher KP. Heat stress increases cardiac HSP72i but fails to reduce myocardial infarct size in rabbits 24 hours later. Basic Res Cardiol 1997 Oct;92(5):331-8

Sagansermsri T see **Rolf B**

Sagar BF see **Chung LY**

Sagar G see **Landray MJ**

Sagar G see **McCarthy MJ**

Sagar HJ see **Brooks DJ**

Sagar HJ see **Graham JM**

Sagar HJ see **Grünewald RA**

Sagar K see **Malik MF**

Sagar K see **Smart S**

Sagar KB see **Dionisopoulos PN**

Sagar KB see **Smart SC**

Sagar M see **Azzoli CG**

Sagar M see **Sjöstedt S**

Sagar P see **Singhal PC**

Sagar PM see **O'Boyle CJ**

Sagar PS see **O'Boyle CJ**

Sagar S see **Singhai PC**

Sagar TG, Ramanan SG, Devarajan S. Impact of high-dose cytosine arabinoside in poor-prognosis acute lymphoblastic leukemia: Cancer Institute experience, Chennai, India. Pediatr Hematol Oncol 1998 Jul-Aug;15(4):317-23

Sagar Y see **Kussmaul WG**

Sagara E see **Ishimitsu T**

Sagara H. [Emerging infectious diseases--New-type cholera] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2052-7 (5 ref.) **(Jpn)**

Sagara H see **Imai M**

Sagara H see **Kishimoto S**

Sagara H see **Sakamoto M**

Sagara H see **Zhang GJ**

Sagara J, Tochikura TS, Tanaka H, Baba Y, Tsukita S, Tsukita S, Kawai A. The 21-kDa polypeptide (VAP21) in the rabies virion is a CD99-related host cell protein. Microbiol Immunol 1998;42(4):289-97

Sagara J, Tochikura TS, Yamamoto T, Tsukita S, Tsukita S, Kawai A. Immunological studies of a 21 kDa cellular component efficiently incorporated into rabies virion grown in a BHK-21 cell culture. Microbiol Immunol 1997; 41(12):947-55

Sagara J see **Ichikawa T**

Sagara J see **Masumoto J**

Sagara JI, Shimizu S, Kawabata T, Nakamura S, Ikeguchi M, Shimizu K. The use of sequence comparison to detect 'identities' in tRNA genes. Nucleic Acids Res 1998 Apr 15;26(8):1974-9

Sagara K, Miyazono N, Inoue H, Ueno K, Nishida H, Nakajo M. Recanalization after coil embolotherapy of pulmonary arteriovenous malformations: study of long-term outcome and mechanism for recanalization. AJR Am J Roentgenol 1998 Mar;170(3):727-30

Sagara K see **Sakaguchi T**

Sagara M, Pickett M. Sociocultural influences and care of dying children in Japan and the United States. Cancer Nurs 1998 Aug;21(4):274-81 (65 ref.)

Sagara M see **Hori T**

Sagara M see **Ikeda M**

Sagara M see **Okuno T**

Sagara M see **Qiang X**

Sagara M see **Yokoyama Y**

Sagara T see **Kitamura M**

Sagara Y. Induction of reactive oxygen species in neurons by haloperidol. J Neurochem 1998 Sep;71(3):1002-12

Sagara Y, Ishida C, Inoue Y, Shiraki H, Maeda Y. 71-kilodalton heat shock cognate protein acts as a cellular receptor for syncytium formation induced by human T-cell lymphotropic virus type 1. J Virol 1998 Jan;72(1):535-41

Sagara Y, Schubert D. The activation of metabotropic glutamate receptors protects nerve cells from oxidative stress. J Neurosci 1998 Sep 1;18(17):6662-71

Sagara Y see **Akagawa S**

Sagara Y see **Ito O**

Sagara Y see **Lezoualc'h F**

Sagara Y see **Morimoto T**

Sagara Y see **Nakayama H**

Sagara Y see **Ohyabu I**

Sagara Y see **Okatani Y**

Sagara Y see **Shimazaki Y**

Sagara Y see **Tan S**

Sagara Y see **Toda K**

Sagara Y see **Umekita Y**

Sagara Y see **Wakatsuki A**

Sagara Y see **Zhang J**

Sagardoy MA see **Salerno CM**

Sagardui JK see **González E**

Sagarin MJ, Cannon CP, Cermignani MS, Scirica BM, Walls RM. Delay in thrombolysis administration: causes of extended door-to-drug times and the asymptote effect. J Emerg Med 1998 Jul-Aug;16(4):557-65

Sagarin MJ see **Rao PM**

Sagarin MJ see **Walls RM**

Sagaro Gonzalez E see **Fragoso Arbelo T**

Sagarra AJ see **Joaquim AI**

Sagarra RA see **Joaquim AI**

Sagasta A see **Saiz A**

Sagastagoitia JD, Morillas M, Martínez A, Lage E, Pallarés C, Ugartemendia C, Asín E, Barrios V, Julia J, Sánchez P, Calvo C, González J, Piña C, García-Barbal J, Arnau C. Mejoría de la función diastólica en pacientes hipertensos con hipertrofia ventricular izquierda mediante inhibidores de la enzima de conversión de la angiotensina. Rev Clin Esp 1998 Jan;198(1):15-22 (Eng. Abstr.) **(Spa)**

Sagastagoitia JD see **Molinero E**

Sagaster P see **Pecherstorfer M**

Sagasti A see **Roayaie K**

Sagastume H see **Csendes A**

Sagastume H see **Korn O**

Sagata N. [Problems of proteolysis in the function of Mos] Tanpakushitsu Kakusan Koso 1997 Oct;42(14 Suppl):2233-9 (30 ref.) **(Jpn)**

Sagata N see **Iwashita J**

Sagatelian AK see **Batueva IV**

Sagatelian GR see **Gozhiĭ AG**

Sagatelian K see **Longini IM Jr**

Sagatelian MA, Fravel J, Gallo SH, Makk LJ, Looney SW, Wright RA. Do parotid duct abnormalities occur in patients with chronic alcoholic pancreatitis? Am J Gastroenterol 1998 Feb;93(2):197-200

Sagaties Farmer MJ, Schwartz B, Takamoto T. Computerized measurement of the three-dimensional distribution of optic disc pallor. Curr Eye Res 1997 Nov;16(11):1096-101

Sagatovich VA. Optimizatsiia apparatnoĭ gemofil'tratsii. Ter Arkh 1997;69(10):82-4 (Eng. Abstr.) **(Rus)**

Sagawa H, Tatsumi N. Flow cytometric analysis of leukocytes and reticulocytes stained with proflavine. Osaka City Med J 1997 Dec;43(2):199-208

Sagawa K, Kimura T, Swieter M, Siraganian RP. The protein-tyrosine phosphatase SHP-2 associates with tyrosine-phosphorylated adhesion molecule PECAM-1 (CD31). J Biol Chem 1997 Dec 5;272(49):31086-91

Sagawa K see **Ishikawa S**

Sagawa K see **Kimura T**

Sagawa M, Jones JE, Saito Y, Fujimura S, Linnoila RI. Specific primer design and exonuclease III treatment for the reduction of nonspecific staining in direct in situ PCR. Cell Vis 1998 Jan-Feb;5(1):20-3

Sagawa M, Saito Y, Fujimura S, Linnoila RI. K-ras point mutation occurs in the early stage of carcinogenesis in lung cancer. Br J Cancer 1998 Mar;77(5):720-3

Sagawa M, Sato M, Takahashi H, Minowa M, Saito Y, Fujimura S. Electrosurgery with a fiberoptic bronchoscope and a snare for endotracheal/endobronchial tumors. J Thorac Cardiovasc Surg 1998 Jul;116(1):177-9

Sagawa M see **Endo C**

Sagawa M see **Kanda A**

Sagawa M see **Kondo T**

Sagawa M see **Saito Y**

Sagawa M see **Shudo R**

Sagawa N, Mori T, Masuzaki H, Ogawa Y, Nakao K. Leptin production by hydatidiform mole [letter] Lancet 1997 Nov 22;350(9090):1518-9

Sagawa N see **Ebihara K**

Sagawa N see **Itoh H**

Sagawa N see **Matsumoto T**

Sagawa N see **Mise H**

Sagawa N see **Nanno H**

Sagawa N see **Okumura KK**

Sagawa N see **Uemura N**

Sagawa N see **Yura S**

Sagawa S, Torii R, Nagaya K, Wada F, Endo Y, Shiraki K. Carotid baroreflex control of heart rate during acute exposure to simulated altitudes of 3,800 m and 4,300 m. Am J Physiol 1997 Oct;273(4 Pt 2):R1219-23

Sagawa S see **Choi JK**

Sagawa S see **Fujimoto N**

Sagawa S see **Kurokawa M**

Sagawa S see **Nishioka T**

Sagawa S see **Yamazaki F**

Sagawa T, Taguchi H, Matsuzaki M, Yasuoka Y, Kamei T. [Four cases of carotid body tumor--especially the usefulness of CT and MRI in preoperative diagnosis] Nippon Jibiinkoka Gakkai Kaiho 1997 Aug;100(8):846-55 (Eng. Abstr.) **(Jpn)**

Sagawa T see **Kyo S**

Sagawa T see **Negishi H**

Sagawa T see **Sakuragi N**

Sagawa T see **Tsumura N**

Sagawa T see **Yamada H**

Sagawa T see **Yokoyama N**

Sagayama A see **Maruyama S**

Sagazio P see **Buonavoglia D**

Sagazio P see **Gravino AE**

Sağban M see **Türköz A**

Sagcan A see **Burak Z**

Sağdiç K see **Senkaya I**

Sagduyu A see **Ertas M**

Sağduyu A see **Kilic C**

Sagduyu A see **Kumral E**

Sagduyu A see **Terzioglu E**

Sage AM, Wachira TM, Zeyhle EE, Weber EP, Njoroge E, Smith G. Evaluation of diagnostic ultrasound as a mass screening technique for the detection of hydatid cysts in the liver and lung of sheep and goats. Int J Parasitol 1998 Feb;28(2):349-53

Sage BA see **Tipton MJ**

Sage CR see **Stout TJ**

Sage E see **Collet M**

Sage E see **Duval-Valentin G**

Sage EH see **Bagavandoss P**

Sage EH see **Damjanovski S**

Sage EH see **Motamed K**

Sage EH see **Reed MJ**

Sage EH see **Shankavaram UT**

Sage EH see **Yan Q**

Sage J, Gough W. A simple inexpensive device for monitoring patient respiration. Med Biol Eng Comput 1998 Mar; 36(2):231-2

Sage J, Yuan L, Martin L, Mattei MG, Guénet JL, Liu JG, Höög C, Rassoulzadegan M, Cuzin F. The Sycp1 loci of the mouse genome: successive retropositions of a meiotic gene during the recent evolution of the genus. Genomics 1997 Aug 15;44(1):118-26

Sage J see **Morange M**

Sage JI, Mark MH. Pharmacokinetics of continuous-release carbidopa/levodopa. Clin Neuropharmacol 1994;17 Suppl 2:S1-6 (27 ref.)

Sage JI see **Syed N**

Sage JR, Ingham SC. Evaluating survival of Escherichia coli O157:H7 in frozen and thawed apple cider: potential use of a hydrophobic grid membrane filter-SD-39 agar method. J Food Prot 1998 Apr;61(4):490-4

Sage JT, Jee W. Structural characterization of the myoglobin active site using infrared crystallography. J Mol Biol 1997 Nov 21;274(1):21-6

Sage JT see **Khachfe H**

Sage K see **Smith SW**

Sage L see **Guiraud P**

Sage L see **Steiman R**

Sage M see **Silagy C**

Sage MR, Wilson AJ, Scroop R. Contrast media and the brain. The basis of CT and MR imaging enhancement. Neuroimaging Clin N Am 1998 Aug;8(3):695-707 (68 ref.)

Sage RA. Tumor as an indication for amputation in the foot. Clin Podiatr Med Surg 1997 Oct;14(4):613-20 (6 ref.)

Sage RA, Lam AT, Taylor DT. Retrospective analysis of first metatarsal phalangeal arthrodesis. J Foot Ankle Surg 1997 Nov-Dec;36(6):425-9; discussion 467

Sage RE see **Hardingham JE**

Sage RE see **Karapetis CS**

Sage S see **Loebstein R**

Sage SO. The Wellcome Prize Lecture. Calcium entry mechanisms in human platelets. Exp Physiol 1997 Sep; 82(5):807-23 (75 ref.)

Sage SO, MacKenzie AB, Jenner S, Mahaut-Smith MP. Purinoceptor-evoked calcium signalling in human platelets. Prostaglandins Leukot Essent Fatty Acids 1997 Oct; 57(4-5):435-8 (30 ref.)

Sage SO see **Scase TJ**

Sage SR see **Kulin NA**

Sage SW see **Bright SW**

Sage WM. Judge Posner's RFP: antitrust law and managed care. Health Aff (Millwood) 1997 Nov-Dec;16(6):44-61

Sage-Ono K, Ono M, Harada H, Kamada H. Dark-induced accumulation of mRNA for a homolog of translationally controlled tumor protein (TCTP) in Pharbitis. Plant Cell Physiol 1998 Mar;39(3):357-60

Sagebiel C see **Wallny T**

Sagebiel R see **Cochran AJ**

Sagebiel RW. Pigmented lesion pathology: the specimen and its report. A personal and probably biased approach. Pathology (Phila) 1994;2(2):281-98 (38 ref.)

Sagebiel RW see **Mraz-Gernhard S**

Sagedal S see **Rollag H**
Sagee O see **Harats D**
Sagee S, Sherman A, Shenhar G, Robzyk K, Ben-Doy N, Simchen G, Kassir Y. Multiple and distinct activation and repression sequences mediate the regulated transcription of IME1, a transcriptional activator of meiosis-specific genes in Saccharomyces cerevisiae [published erratum appears in Mol Cell Biol 1998 Jun;18(6):3645] Mol Cell Biol 1998 Apr;18(4):1985-95
Sagehashi Y see **Takeuchi N**
Sagelsdorff P see **Schuler D**
Sagen E see **Bjørgaas M**
Sagen E see **Brekke OL**
Sagen J. Cellular transplantation for intractable pain. Adv Pharmacol 1998;42:579-82
Sagen J see **Njølstad PR**
Sagen J see **Siegan JB**
Sagen J see **Søvik O**
Sager BK see **Darmaun D**
Sager D see **Uluhan A**
Sager F see **Lehmann T**
Sager F see **Maksem J**
Sager G see **Balteskard L**
Sager G see **Bjørgaas M**
Sager G see **Nermoen I**
Sager G see **Schultz C**
Sager G see **Strugstad E**
Sager G see **Unneberg K**
Sager G see **Vea H**
Sager H, Bertoni G, Jungi TW. Differences between B cell and macrophage transformation by the bovine parasite, Theileria annulata: a clonal approach. J Immunol 1998 Jul 1;161(1):335-41
Sager H, Brunschwiler C, Jungi TW. Interferon production by Theileria annulata-transformed cell lines is restricted to the beta family. Parasite Immunol 1998 Apr;20(4):175-82
Sager H see **Jungi TW**
Sager H see **Meylan M**
Sager H see **Stäger S**
Sager H see **Tipold A**
Sager M, Nefen S. Use of buccal mucosal flaps for the correction of congenital soft palate defects in three dogs. Vet Surg 1998 Jul-Aug;27(4):358-63
Sager M see **Gray SL**
Sager M see **Reinecke JA**
Sager MH. Efficacy of acupuncture [letter; comment] JAMA 1998 Apr 1;279(13):993. Comment on: JAMA 1997 Dec 3;278(21):1725-7.
Sager PT. Atrial fibrillation: antiarrhythmic therapy versus rate control with antithrombotic therapy. Am J Cardiol 1997 Oct 23;80(8A):74G-81G (86 ref.)
Sager PT. Modulation of antiarrhythmic drug effects by beta-adrenergic sympathetic stimulation. Am J Cardiol 1998 Aug 20;82(4A):20I-30I (59 ref.)
Sager PT see **Stevenson WG**
Sager R, Sheng S, Pemberton P, Hendrix MJ. Maspin. A tumor suppressing serpin. Adv Exp Med Biol 1997; 425:77-88 (14 ref.)
Sager R see **Malek A**
Sager R see **Martin KJ**
Sager R see **Sheng S**
Sager R see **Zhang M**
Sagerer G see **Ackermann F**
Sagerman R see **Brady LW**
Sagerman RH see **Brady LW**
Sagerman SD, Vender MI, Kasdan ML. Infections. Occup Med 1998 Jul-Sep;13(3):611-6 (8 ref.)
Sägers A see **Uhl W**
Sagert D see **Bollmann R**
Sageshima J see **Abe M**
Sageshima J see **Nakamura M**
Sageshima M see **Qiang JX**
Sageshima M see **Sugiyama T**
Sägesser H see **Albrecht C**
Sägesser H see **Reichen J**
Sägesser R, Martinez E, Tsagris M, Tabler M. Detection and isolation of RNA-binding proteins by RNA-ligand screening of a cDNA expression library. Nucleic Acids Res 1997 Oct 1;25(19):3816-22
Saget A see **Turle N**
Saget O, Forquignon F, Santamaria P, Randsholt NB. Needs and targets for the multi sex combs gene product in Drosophila melanogaster. Genetics 1998 Aug; 149(4):1823-38
el-Saggan A, Bang G, Olofsson J. Melanotic neuroectodermal tumour of infancy arising in the maxilla. J Laryngol Otol 1998 Jan;112(1):61-4
Saggar-Malik A see **Weston BS**
Saggar-Malik AK see **Jeffery S**
Saggar-Malik AK see **MacDermot KD**
Saggar-Malik AK see **Sagnella GA**
Saggau E see **Sick H**
Saggau P see **Qian J**
Saggau W see **Piper SN**
Saggerson ED see **Alam N**
Saggerson ED see **Swanton EM**
Saggese D, Pirodda A, Palma S, Nola G, Ralli G, Rinaldi Ceroni A. L'orecchio controlaterale nel colesteatoma acquisito del bambino e dell'adulto. Acta Otorhinolaryngol Ital 1997 Dec;17(6):414-8 (Eng. Abstr.) **(Ita)**
Saggese G, Bertelloni S, Baroncelli GI. Sex steroids and the acquisition of bone mass. Horm Res 1997;48 Suppl 5:65-71 (41 ref.)
Saggese G see **Baroncelli GI**
Saggese G see **Bertelloni S**
Saggi BH, Sugerman HJ, Ivatury RR, Bloomfield GL. Abdominal compartment syndrome. J Trauma 1998 Sep; 45(3):597-609 (122 ref.)
Saggi BH see **Naar JD**
Saggi SJ see **Bidani A**
Saggin P, Prati G, Montemezzi S. Coinvolgimento surrenalico nel carcinoma renale. Valore diagnostico della Tomografia Computerizzata. Radiol Med (Torino) 1997 Dec; 94(6):642-5 (Eng. Abstr.) **(Ita)**
Saggin P, Vaona A. Diagnosi prenatale di dacriocistocele. Radiol Med (Torino) 1997 Jan-Feb;93(1-2):155-6 **(Ita)**
Saggin P see **Prati GF**
Saggini R, Pizzigallo E, Vecchiet J, Macellari V, Giacomozzi C. Alteration of spatial-temporal parameters of gait in Chronic Fatigue Syndrome patients. J Neurol Sci 1998 Jan 21;154(1):18-25
Saggini R see **De Paulis F**
Saggio I, Clapponi L, Savino R, Ciliberto G, Perricaudet M. Adenovirus-mediated gene transfer of a human IL-6 antagonist. Gene Ther 1997 Aug;4(8):839-45
Saggiorato E see **Orlandi F**
Saggioro A see **Savarino V**
Saggioro FP see **Carvalho MF**
Saggioro FP see **Milanezi MF**
Sağlam M, Taşar M, Bulakbaşi N, Tayfun C, Somuncu I. TRUS, CT and MRI findings of hydatid disease of seminal vesicles. Eur Radiol 1998;8(6):933-5
Sagher F see **Odeka EB**
Sagher O see **Cabbell KL**
Saghieh SS see **Musharafieh RS**
Saghir E see **Dahniya MH**
Al-Saghir F see **Besarab A**
Saghir N see **Barrett J**
Saghir NS, Bikhazi K, Salem Z, Ashkar K, Adib S, Issa P. Breast cancer screening: recommendations and controversies. J Med Liban 1997 Dec;45(4):206-11
El Saghir NS, Bizri AR, Shabb NS, Husami TW, Salem Z, Shamseddine AI. Pressure ulcer accelerated healing with local injections of granulocyte macrophage-colony stimulating factor. J Infect 1997 Sep;35(2):179-82
el-Saghir NS see **Adib SM**
Saghir SA see **Gustafson DL**
Saghizadeh M, Khin HL, Bourdon MA, Kenney MC, Ljubimov AV. Novel splice variants of human tenascin-C mRNA identified in normal and bullous keratopathy corneas. Cornea 1998 May;17(3):326-32
Saghizadeh M see **Kenney MC**
Saghizadeh M see **Ljubimov AV**
Saghyan A, Hunanian A, Ayrapetyan S. Effect of locust poison on neuromembrane functional activity. Gen Pharmacol 1997 Oct;29(4):587-90
Sagi A see **Mordehai J**
Sagi AA see **Baruchin AM**
Sagi B see **Szold A**
Sagi D see **Pavlovskaya M**
Sagi E see **Yinnon AM**
Sági F see **Ahmed KZ**
Sági J, Chenna A, Hang B, Singer B. A single cyclic p-benzoquinone adduct can destabilize a DNA oligonucleotide duplex. Chem Res Toxicol 1998 Apr; 11(4):329-34
Sági J see **Fekete B**
Sági J see **Hang B**
Sági K see **Antal M**
Sagi M see **Lerer I**
Sagi-Assif O, Trakhtenbrot L, Douer D, Witz IP. Preleukemia in long-term plasmacytoma-regressor mice. Int J Cancer 1998 May 29;76(5):689-93
Sagi-Assif O see **Treister A**
Sagic D see **Ilijevski N**
Sagic D see **Perisic VN**
Sagic D see **Popovic Z**
Sagie A see **Adler Y**
Sagie A see **Ben-Gal T**
Sagie A see **Cohen E**
Sagie A see **Marom D**
Sagie A see **Padial LR**
Sagie A see **Porter A**
Sagie A see **Schwammenthal E**
Sagie A see **Shapira Y**
Sagie A see **Shmuely H**
Sagie B see **Kluger Y**
Saginur R see **Gardam MA**
Sagireddy B see **Aizenstein RI**
Sağiroğlu J see **Margiotta MS**
Sağiroğlu O see **Canpolat L**
Sagisaka K, Kajii E, Kominato Y, Akane A, Suzuki K. [Recent advances in blood typing with DNA analysis] Nippon Hoigaku Zasshi 1997 Oct;51(5):367-75 **(Jpn)**
Sagisaka K see **Aoki Y**
Sagisaka K see **He P**
Sagisaka K see **Kanetake J**
Sagisaka Y see **Kato H**
Sagishima M see **Abe Y**
Sagiv A see **Sagiv M**
Sagiv M, Sagiv A, Ben-Sira D, Ben-Gal S, Soudry M. Effects of chronic overload training and aging on left ventricular systolic function. Gerontology 1997;43(6):307-15
Sagiv N see **Khatib H**
Sagiv S see **Bar-On E**
Sagiv S see **Leibner ED**
Sagiv S see **Mosheiff R**
Sagiv Y see **Legesse-Miller A**
Sagiv-Schifter T see **Lewin-Epstein N**
Saglam A, Sakrak O, Bedirli A, Aritaş Y. A simple tool for laparoscopic splenectomy. Eur J Surg 1998 May; 164(5):393-4
Saglam D see **Ferris TG**
Saglam D see **Stafford RS**
Saglam F see **Bayraktar Y**
Saglam F see **Işik G**
Saglam M see **Meyer W**
Saglam M see **Ozata M**
Saglam S see **Turgut M**
Saglamtas M, Vicdan K, Yalçin H, Yilmaz Z, Yeşilyurt H, Gökmen O. Rupture of the uterus. Int J Gynaecol Obstet 1995 Apr;49(1):9-15
Sagli G, Gulbrandsen P, Fugelli P. Leger og andre utøvere av akupunktur i Norge-utdanning, teoriforankring og praksis. Tidsskr Nor Laegeforen 1998 Aug 20; 118(19):2948-52 (Eng. Abstr.) **(Nor)**
Sagliano A, Volpicella M, Gallerani R, Ceci LR. A FastA based compilation of higher plant mitochondrial tRNA genes. Nucleic Acids Res 1998 Jan 1;26(1):154-5
Saglietti G see **Ardizzi A**
Saglik Y see **Ozdemir HM**
Sağliker Y see **Karayaylali I**
Sağliker Y see **Polat H**
Sağliker Y see **Taşkapan H**
Saglimbeni L see **Giunta E**
Saglio G, Pane F, Martinelli G, Guerrasio A. BCR/ABL transcripts and leukemia phenotype: an unsolved puzzle. Leuk Lymphoma 1997 Jul;26(3-4):281-6 (33 ref.)
Saglio G see **Avanzi GC**
Saglio G see **Cama A**
Saglio G see **Capello D**
Saglio G see **Diverio D**
Saglio G see **Gaidano G**
Saglio G see **Larocca LM**
Saglio G see **Martinelli G**
Saglio G see **Nomdedéu JF**
Saglio G see **Papa S**
Saglio G see **Petroni D**
Sagliocca L see **Adamo B**
Sagliocca L see **Esposito L**
Sagliocco L, Bandini F, Pierantozzi M, Mari Z, Tzelepi A, Ko C, Gulzar J, Bodis-Wollner I. Electrophysiological evidence for visuocognitive dysfunction in younger non Caucasian patients with Parkinson's disease. J Neural Transm 1997;104(4-5):427-39
Sagliocco L see **Sartucci F**
Sagliocco R see **Ciccarelli R**
Sagliocco R see **Papa F**
Sagmeister M, Gessner U, Horisberger B, Gutzwiller F. Sozioökonomische Aspekte der veränderten Mortalität der koronaren Herzerkrankung in der Schweiz; 1988-1993. Schweiz Med Wochenschr 1998 Mar 7;128(10):356-62 (Eng. Abstr.) **(Ger)**
Sagnard L see **Bossavy JP**
Sagnard L see **Charbonnier BA**
Sagnard P see **Gratadour P**
Sagnard PE see **Branche PE**
Sagné C, El Mestikawy S, Isambert MF, Hamon M, Henry JP, Giros B, Gasnier B. Cloning of a functional vesicular GABA and glycine transporter by screening of genome databases. FEBS Lett 1997 Nov 10;417(2):177-83
Sagné C see **Henry JP**
Sagné L see **Cliquet F**
Sagne S see **Berglundh T**
Sagnella GA, Markandu ND, Onipinla AK, Chelliah R, Singer DR, MacGregor GA. Plasma and urinary nitrate in essential hypertension. J Hum Hypertens 1997 Sep;11(9):587-8
Sagnella GA, Saggar-Malik AK, Buckley MG, Markandu ND, Eastwood JB, MacGregor GA. Association between atrial natriuretic peptide and cyclic GMP in hypertension and in chronic renal failure. Clin Chim Acta 1998 Jul 6; 275(1):9-18
Sagnella GA see **Baker EH**
Sagnella GA see **Blackwood AM**
Sagnella GA see **Miller MA**
Sagnella GA see **Singer DR**
Sagnelli E, Felaco FM, Filippini P, Scolastico C, Rapicetta M, Stroffolini T, Piccinino F. Multiple hepatitis virus infections in chronic HBsAg carriers in Naples. Arch Virol 1997;142(3):445-51
Sagnelli E, Gaeta GB, Felaco FM, Stroffolini T, Conti S, Glielmo A, Piccinino F, Giusti G. Hepatitis C virus infection in households of anti-HCV chronic carriers in Italy: a multicentre case-control study. Infection 1997 Nov-Dec; 25(6):346-9
Sagner A. Gerontologische Studien in Südafrika--ein Bericht. Z Gerontol Geriatr 1998 Feb;31(1):22-6 (39 ref.) (Eng. Abstr.) **(Ger)**
Sagner G see **Villbrandt B**
Sagner S see **Arigoni D**
Sagness K see **Schaefer EG**
Sagnier PP see **Girman CJ**
Sagnimeni AJ see **Gregory SH**
Sagnon N see **Favia G**
Sagnon NF see **Costantini C**

Sagnou M see **Piperakis SM**
Sago H, Carlson EJ, Smith DJ, Kilbridge J, Rubin EM, Mobley WC, Epstein CJ, Huang TT. Ts1Cje, a partial trisomy 16 mouse model for Down syndrome, exhibits learning and behavioral abnormalities.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6256–61
Sago H, Chen E, Conte WJ, Cox VA, Goldberg JD, Lebo RV, Golabi M. True trisomy 2 mosaicism in amniocytes and newborn liver associated with multiple system abnormalities. Am J Med Genet 1997 Oct 31;72(3):343–6 (13 ref.)
Sago H, Kim HS, Goldberg JD, Chung JH, Pedersen RA, Lebo RV. Dual blastomere analysis improves reliability of preimplantation trembler mouse diagnosis. Hum Genet 1997 Dec;101(2):223–8
Sago M see **Uehara T**
Sagoh M, Murakami H, Hirose Y, Mayanagi K. Occlusive cerebrovasculopathy after internal radiation and bleomycin therapy for craniopharyngioma—case report.
Neurol Med Chir (Tokyo) 1997 Dec;37(12):920–3
Sagoh M, Onozuka S, Murakami H, Hirose Y. Successful removal of meningioma of the pineal region after embolization. Neurol Med Chir (Tokyo) 1997 Nov; 37(11):852–5
Sagoh M see **Hirose Y**
Sagoh M see **Ishida Y**
Sagoh M see **Yamaguchi N**
Sagoh T see **Noguchi M**
Sağol O, Kurtoğlu B, Ozer E, Pabuççuoğlu U. Stereological estimation of mean nuclear volume and staining pattern of Ki–67 antigen in keratoacanthomas and squamous cell carcinomas. Gen Diagn Pathol 1998 Apr;143(5–6):305–9
Sagolla K see **Bruyns E**
Sagoskin AW see **Murray DL**
Sagot I see **Pinson B**
Sagot MA see **Hanin V**
Sagot MA see **Zerari F**
Sagot P see **Charavel–Houzel A**
Sagot Y, Rossé T, Vejsada R, Perrelet D, Kato AC. Differential effects of neurotrophic factors on motoneuron retrograde labeling in a murine model of motoneuron disease. J Neurosci 1998 Feb 1;18(3):1132–41
Sagot Y, Vejsada R, Kato AC. Clinical and molecular aspects of motoneurone diseases: animal models, neurotrophic factors and Bcl–2 oncoprotein. Trends Pharmacol Sci 1997 Sep;18(9):330–7 (103 ref.)
Sagou T see **Nakagawa J**
Sagrado S see **Blasco F**
Sagratella E see **Buongiorno AM**
Sagratella S. Characterization of the in vitro antiepileptic activity of new and old anticonvulsant drugs.
Gen Pharmacol 1998 Feb;30(2):153–60 (70 ref.)
Sagratella S see **Tebano MT**
Sagraves R. Problems with folic acid dissolution: public health perspective [comment]
J Am Pharm Assoc (Wash) 1997 Jul–Aug;NS37(4):396. Comment on: J Am Pharm Assoc (Wash) 1997 Jul–Aug;NS37(4):397–400. Comment on: J Am Pharm Assoc (Wash) 1997 Jul–Aug;NS37(4):440–2.
Sagredo Arce T see **Elcuaz Viscarret R**
Sagredo Pérez J see **González Castro ML**
Sagrillo CA, Selmanoff M. Castration decreases single cell levels of mRNA encoding glutamic acid decarboxylase in the diagonal band of broca and the sexually dimorphic nucleus of the preoptic area. J Neuroendocrinol 1997 Sep; 9(9):699–706
Sagriotis A see **Tsambaos D**
Sagripanti A see **Camici M**
Sagripanti JL, Bonifacino A. Effects of salt and serum on the sporicidal activity of liquid disinfectants.
J AOAC Int 1997 Nov–Dec;80(6):1198–207
Sagristá ML see **Morillo M**
Sagristà–Sauleda J see **Mercé J**
Sagstuen E, Hole EO, Nelson WH, Close DM. Radiation damage to DNA base pairs. II. Paramagnetic resonance studies of 1–methyluracil x 9–ethyladenine complex crystals X–irradiated at 10 K. Radiat Res 1998 Feb;149(2):120–7
Sagstuen E see **Baine TJ**
Sagstuen E see **Hole EO**
Sagstuen E see **Nelson WH**
Sagt CM, Müller WH, Boonstra J, Verkleij AJ, Verrips CT. Impaired secretion of a hydrophobic cutinase by Saccharomyces cerevisiae correlates with an increased association with immunoglobulin heavy–chain binding protein (BiP). Appl Environ Microbiol 1998 Jan; 64(1):316–24
Sagua H, Rivera AM, Zamora M, Neira I, Araya J, Maluenda R. Estudio epidemiológico de la pediculosis capitis y sarna en escolares básicos de Antofagasta, Chile, 1995.
Bol Chil Parasitol 1997 Jan–Jun;52(1–2):33–6 (Eng. Abstr.) **(Spa)**
Sagua H see **Burchard L**
Sagua H see **Schofield CJ**
Saguanwongse S see **Vongsheree S**
Saguatti G see **Ferrari G**
Saguchi K see **Hashimoto K**
Saguchi K see **Ohi H**
Saguchi K see **Sumiya J**
Saguer M see **Kamada K**
Sagum R see **Grandinetti A**
Sagunski H see **von Manikowsky S**
Sagura E see **Hillman JD**
Sagy M see **Lugo N**
Sagy M see **Nimkoff L**
Sagy M see **Rosenthal C**
Sagymbaev EE see **Karlov AB**
Sağyroğlu E see **Türköz A**
Sah AP see **Cancro MP**
Sah B see **Shishoo S**
Sah H. A new strategy to determine the actual protein content of poly(lactide–co–glycolide) microspheres.
J Pharm Sci 1997 Nov;86(11):1315–8
Sah JF, Krishna KB, Srivastava M, Mohanty P. Effects of ultraviolet–B radiation on phycobilisomes of Synechococcus PCC 7942: alterations in conformation and energy transfer characteristics. Biochem Mol Biol Int 1998 Feb;44(2):245–57
Sah P see **Callister RJ**
Sah P see **Gynther BD**
Sah P see **Mahanty NK**
Sah P see **Margrie TW**
Sah RL, Tsushima RG, Backx PH. Effects of local anesthetics on Na+ channels containing the equine hyperkalemic periodic paralysis mutation. Am J Physiol 1998 Aug;275(2 Pt 1):C389–400
Sah RL see **Chang DG**
Sah RL see **Chen AC**
Sah RL see **Schinagl RM**
Sah VP see **Adams JW**
Sah VP see **Hoshijima M**
Sah VP see **Wang Y**
Sah WJ, Myoung YW, Hahn TW, Kim JH. Rotational autokeratoplasty in advanced lipid keratopathy.
Ophthalmic Surg Lasers 1997 Dec;28(12):1020–4
Sah WJ see **Hahn TW**
Saha A. Preventing RhD haemolytic disease of the newborn. Women should be counselled about source of anti–D immunoglobulin [letter; comment] BMJ 1998 Apr 11; 316(7138):1165. Comment on: BMJ 1997 Dec 6;315(7121):1480–1.
Saha A, Goldstein S, Cabelli D, Czapski G. Determination of optimal conditions for synthesis of peroxynitrite by mixing acidified hydrogen peroxide with nitrite.
Free Radic Biol Med 1998 Mar 1;24(4):653–9
Saha A see **Das S**
Saha A see **Jana S**
Saha A see **Mukhopadhyay MJ**
Saha A see **Sinha Babu SP**
Saha AK, Higgins M, Walker G, Badr A, Berman L. Comparison of awake endotracheal intubation in patients with cervical spine disease: the lighted intubating stylet versus the fiberoptic bronchoscope. Anesth Analg 1998 Aug;87(2):477–9
Saha AK see **Ghoshal AG**
Saha AK see **Oakes ND**
Saha AK see **Roche E**
Saha AK see **Ruderman NB**
Saha B see **Chattopadhyay D**
Saha B see **Chaudhuri S**
Saha B see **Ganapati R**
Saha BC, Bothast RJ. Purification and characterization of a novel thermostable alpha–L–arabinofuranosidase from a color–variant strain of Aureobasidium pullulans.
Appl Environ Microbiol 1998 Jan;64(1):216–20
Saha BP see **Mukherjee PK**
Saha C, Nigam SK, Denker BM. Involvement of Galphai2 in the maintenance and biogenesis of epithelial cell tight junctions. J Biol Chem 1998 Aug 21;273(34):21629–33
Saha D see **Qadri F**
Saha DC, Astiz ME, Lin RY, Rackow EC, Eales LJ. Monophosphoryl lipid A stimulated up–regulation of nitric oxide synthase and nitric oxide release by human monocytes in vitro. Immunopharmacology 1997 Oct; 37(2–3):175–84
Saha DR, Koley H, Ghosh AN, Nair GB. Sequential changes in gut mucosa of rabbits infected with Vibrio cholerae O139 Bengal: an ultrastructural study. J Diarrhoeal Dis Res 1997 Jun;15(2):59–64
Saha H, Seppälä E, Mörsky P, Mustonen J, Pasternack A. Evaluation of the calcium–PTH axis and renal handling of phosphate by calcium and citrate clamp techniques in normal subjects and in patients with heavy proteinuria. Clin Nephrol 1997 Dec;48(6):364–70
Saha HH, Ala–Houhala IO, Liukko–Sipi SH, Ylitalo P, Pasternack AI. Pharmacokinetics of clodronate in peritoneal dialysis patients. Perit Dial Int 1998 Mar–Apr; 18(2):204–9
Saha HH see **Virtanen VK**
Saha I see **Dasgupta S**
Saha K, Bentsman G, Chess L, Volsky DJ. Endogenous production of beta–chemokines by CD4+, but not CD8+, T–cell clones correlates with the clinical state of human immunodeficiency virus type 1 (HIV–1)–infected individuals and may be responsible for blocking infection with non–syncytium–inducing HIV–1 in vitro. J Virol 1998 Jan;72(1):876–81
Saha K, Chattopadhya D, Kulpati DD. Concomitant kala–azar, malaria, and progressive unstable indeterminate leprosy in an 8–year–old child [letter] J Trop Pediatr 1998 Aug; 44(4):247–8
Saha K, Volsky DJ. Are beta–chemokines innocent bystanders in HIV type 1 disease progression? [letter]
AIDS Res Hum Retroviruses 1998 Jan 1;14(1):1–2
Saha K see **Chaudhuri S**
Saha K see **Manjari R**
Saha K see **Mukherjee PK**
Saha K see **Noraz N**
Saha KC see **Mandal BK**
Saha M, Farrand TF, Brown KA. Lung uptake of technetium 99m sestamibi: relation to clinical, exercise, hemodynamic, and left ventricular function variables. J Nucl Cardiol 1994 Jan–Feb;1(1):52–6
Saha M see **Scholnick J**
Saha MK see **Panda S**
Saha ML see **Dasgupta S**
Saha MR see **Basu A**
Saha MR see **Dutta P**
Saha MR see **Dutta S**
Saha MS see **Cleaver O**
Saha MT, Laippala P, Lenko HL. Normal growth of prepubertal nephrotic children during long–term treatment with repeated courses of prednisone. Acta Paediatr 1998 May;87(5):545–8
Saha MT, Ruuska T, Laippala P, Lenko HL. Growth of prepubertal children with inflammatory bowel disease.
J Pediatr Gastroenterol Nutr 1998 Mar;26(3):310–4
Saha N see **Beckman LE**
Saha N see **Heng CK**
Saha N see **Low PS**
Saha N see **Sanghera DK**
Saha N see **Stoneking M**
Saha P, Chen J, Thome KC, Lawlis SJ, Hou ZH, Hendricks M, Parvin JD, Dutta A. Human CDC6/Cdc18 associates with Orc1 and cyclin–cdk and is selectively eliminated from the nucleus at the onset of S phase.
Mol Cell Biol 1998 May;18(5):2758–67
Saha P, Thome KC, Yamaguchi R, Hou Z, Weremowicz S, Dutta A. The human homolog of Saccharomyces cerevisiae CDC45. J Biol Chem 1998 Jul 17;273(29):18205–9
Saha P, Yang JJ, Lee VH. Existence of a p–glycoprotein drug efflux pump in cultured rabbit conjunctival epithelial cells. Invest Ophthalmol Vis Sci 1998 Jun;39(7):1221–6
Saha P see **Quintana DG**
Saha PR, Alsip NL, Henzel MK, Asher EF. Role of nitric oxide and cyclooxygenase products in controlling vascular tone in uterine microvessels of rats. J Reprod Fertil 1998 Mar;112(2):211–6
Saha PS see **Saha S**
Saha R see **Johnson BJ**
Saha R see **Tyagi S**
Saha S. Skin [letter] J Indian Med Assoc 1997 Dec;95(12):620
Saha S, Ahmad I, Reddy YV, Krishnamurthy V, Rao DN. Functional analysis of conserved motifs in type III restriction–modification enzymes. Biol Chem 1998 Apr–May;379(4–5):511–7
Saha S, Saha PS. Biomedical ethics and the biomedical engineer: a review. Crit Rev Biomed Eng 1997; 25(2):163–201 (139 ref.)
Saha S, Suzuki T. Vitrification of in vitro produced bovine embryos at different ages using one– and three–step addition of cryoprotective additives. Reprod Fertil Dev 1997;9(7):741–6
Saha S see **Bhatia SC**
Saha S see **Dasgupta A**
Saha S see **Gangopadhyay S**
Saha S see **Kalter HD**
Saha S see **Ramakrishnan AG**
Saha S see **Saint S**
Saha S see **Sumantri C**
Saha SG see **Khan FA**
Saha SK, Kale R. Adding methionine to every paracetamol tablet. Paracetamol overdose is so rare in India that adding methionine would be wrong [letter; comment] BMJ 1998 Feb 7;316(7129):473–4. Comment on: BMJ 1997 Aug 2;315(7103):301–4.
Saha SK, Maniscalco SJ, Fisher HF. The use of multiwavelength kinetic analysis approach to identify and characterize intermediate complexes in the reductive amination reaction catalyzed by bovine liver glutamate dehydrogenase. Biochim Biophys Acta 1998 Jan 15; 1382(1):8–12
Saha SK, Ohno T, Ohinata H, Kuroshima A. Effects of nitric oxide synthase inhibition on phospholipid fatty acid composition of brown adipose tissue. Jpn J Physiol 1997 Oct;47(5):477–80
Saha SK see **Park H**
Saha SL. Continuing medical education [letter]
J Indian Med Assoc 1997 Jul;95(7):438
Saha SL, Zhan G, Tang L, Opere C, Roche EB, Camras CB, Ohia SE, Roche VF. Bicyclic derivatives of hexahydroaporphine: novel agents that lower intraocular pressure. J Ocul Pharmacol Ther 1997 Dec;13(6):497–505
Saha SN see **Bhatia SC**
Saha SP, Rogers AG, Earle GF, Nachbauer C, Baker M. Surgical management of intrathoracic goiter [see comments] J Ky Med Assoc 1997 Oct;95(10):421–3. Comment in: J Ky Med Assoc 1998 Feb;96(2):68–9.
Saha Choudhury A see **Bhattacharya MK**
Saha–Möller CR see **Adam W**
Sahach VF. Endotelin i sertsevo–sudynna systema.
Fiziol Zh 1998;44(1–2):103–11 (54 ref.) (Eng. Abstr.) **(Ukr)**
Sahadevan R see **Narayanan S**
Sahadevan S, Pang WS, Tan NJ, Choo GK, Tan CY. Neuroimaging guidelines in cognitive impairment: lessons from 3 cases of meningiomas presenting as isolated

dementia. Singapore Med J 1997 Aug;38(8):339–43

Sahadevan S, Tan NJ, Tan T, Tan S. Cognitive testing of elderly Chinese people in Singapore: influence of education and age on normative scores. Age Ageing 1997 Nov; 26(6):481–6

Sahadevan S, Tan NJ, Tan TC, Tan S. Cognitive testing of elderly Chinese from selected community clubs in Singapore. Ann Acad Med Singapore 1997 May; 26(3):271–7

Sahaf B, Söderberg A, Spyrou G, Barral AM, Pekkari K, Holmgren A, Rosén A. Thioredoxin expression and localization in human cell lines: detection of full-length and truncated species. Exp Cell Res 1997 Oct 10; 236(1):181–92

Sahaf B see **Söderberg A**

Sahagian GG see **Cuozzo JW**

Sahagun G see **Lee JG**

Sahagun G see **Zaman A**

Sahagun-Ruiz A, Waghela SD, Holman PJ, Chieves LP, Wagner GG. Biotin-labeled DNA probe in a PCR-based assay increases detection sensitivity for the equine hemoparasite Babesia caballi. Vet Parasitol 1997 Dec 15; 73(1–2):53–63

Sahagún-Ruiz A see **Cornejo BJ**

Sahai A, Mei C, Pattison TA, Tannen RL. Chronic hypoxia induces proliferation of cultured mesangial cells: role of calcium and protein kinase C. Am J Physiol 1997 Dec;273(6 Pt 2):F954–60

Sahai A see **Kumarakrishnan S**

Sahai A see **Manning JS**

Sahai A see **Srinivasa DK**

Sahai AV, Hoffman BJ, Hawes RH. Endoscopic ultrasound, ampullary tumors, and minimally invasive therapy: a cost-saving combination? Am J Gastroenterol 1998 Jun; 93(6):1009–10

Sahai AV, Zimmerman M, Asbakken L, Tarnasky PR, Cunningham JT, van Velse A, Hawes RH, Hoffman BJ. Prospective assessment of the ability of endoscopic ultrasound to diagnose, exclude, or establish the severity of chronic pancreatitis found by endoscopic retrograde cholangiopancreatography [see comments] Gastrointest Endosc 1998 Jul;48(1):18–25. Comment in: Gastrointest Endosc 1998 Jul;48(1):102–6.

Sahai AV see **Kulling D**

Sahai BM see **Mayne M**

Sahai E, Alberts AS, Treisman R. RhoA effector mutants reveal distinct effector pathways for cytoskeletal reorganization, SRF activation and transformation. EMBO J 1998 Mar 2;17(5):1350–61

Sahai H see **Robles RR**

Sahai J see **Payette PJ**

Sahai K see **Sahoo M**

Sahai R see **Mathad VT**

Sahai VF see **Bourgoin GL**

Sahai VS see **Rowe BH**

Sahai Srivastava BI see **Recio FO**

Sahakian AV see **Schoenwald AT**

Sahakian AV see **Shkurovich S**

Sahakian BJ see **Elliott R**

Sahakian BJ see **Lawrence AD**

Sahakian BJ see **Robbins TW**

Sahakian BJ see **Rogers RD**

Sahakian M see **Lee BS**

Sahal A see **Webb RM**

Sahal D see **Kumar V**

Sahalovs'ka HIu see **Dolzhenko AT**

Sahambi JS, Tandon SN, Bhatt RK. A DSP based real time system for analysis of bundle of His and late potentials using wavelet transforms. Biomed Sci Instrum 1997;33:30–4

Sahambi JS, Tandon SN, Bhatt RK. Beat by beat QT interval detection and characterization. Biomed Sci Instrum 1997; 34:143–6

Sahambi JS, Tandon SN, Bhatt RK. Quantitative analysis of errors due to power-line interference and base-line drift in detection of onsets and offsets in ECG using wavelets. Med Biol Eng Comput 1997 Nov;35(6):747–51

Sahani DV see **Shetty PG**

Sahaphong S see **Khuhapinant A**

Sahaphong S see **Sutthent R**

Sahapong S see **Sutthent R**

Sahapong V see **Srisomboon J**

Sahar D see **Ben-Yehuda D**

Sahar G see **Cohen JD**

Sahar T see **Shalev AY**

Sahara H see **Akiyama T**

Sahara H see **Mizushina Y**

Sahara H see **Yamazaki F**

Sahara K see **Isawa H**

Sahara M see **Otsuki M**

Sahara N, Tamashima S, Ihara M. [Hereditary spherocytosis associated with severe hypophosphatemia in patients recovering from aplastic crisis] Rinsho Ketsueki 1998 May; 39(5):386–91 (Eng. Abstr.) **(Jpn)**

Sahara N see **Akiyama H**

Sahara N see **Ashizawa Y**

Sahara N see **Okochi M**

Sahara R see **Iwadare J**

Sahara S see **Yasuhara N**

Sahara Y see **Clements JD**

Sahara Y see **Schoppa NE**

Saharay M, Shields DA, Georgiannos SN, Porter JB, Scurr JH, Coleridge Smith PD. Endothelial activation in patients with chronic venous disease. Eur J Vasc Endovasc Surg 1998 Apr;15(4):342–9

Saharay M see **Farrah J**

Saharinen J, Taipale J, Monni O, Keski-Oja J. Identification and characterization of a new latent transforming growth factor-beta-binding protein, LTBP-4. J Biol Chem 1998 Jul 17;273(29):18459–69

Saharinen P, Ekman N, Sarvas K, Parker P, Alitalo K, Silvennoinen O. The Bmx tyrosine kinase induces activation of the Stat signaling pathway, which is specifically inhibited by protein kinase Cdelta. Blood 1997 Dec 1;90(11):4341–53

Saharinen P see **Sakatsume M**

Saharov T see **Sachdev PS**

Sahasakul Y, Chaithiraphan S, Panchavinnin P, Srivanasont N, Jootar P, Trisukosol D, Raungratanaamporn O, Chotinaiwattarakul C, Kangkagate C. Multivariate analysis in the prediction of left atrial thrombi in patients with mitral stenosis. J Am Soc Echocardiogr 1995 Sep-Oct;8(5 Pt 1):742–6

Sahashi I see **Yamamura H**

Sahashi K, Ibi T, Yoneda M, Tanaka M, Ohno K. [A mitochondrial DNA mutation in the heteroplasmic tRNA-Tyr gene associated with chronic progressive external ophthalmoplegia—clinical and molecular biological study] Nippon Rinsho 1997 Dec;55(12):3265–9 (12 ref.) (Eng. Abstr.) **(Jpn)**

Sahashi K, Ibi T, Zhang G. [Immunohistochemical localization of chymase; a mast cell marker and clinical significance in diseased human skeletal muscle] Rinsho Shinkeigaku 1997 Jul;37(7):615–20 (Eng. Abstr.) **(Jpn)**

Sahashi K see **Ibi T**

Sahashi K see **Ikeuchi T**

Sahashi K see **Naoi M**

Sahashi M see **Furukawa T**

Sahashi Y see **Chen Z**

Sahasrabudhe A, Ekkel S, Hampson AW, McKimm-Breschkin JL. Use of oligonucleotide probes for selecting potential high-yielding influenza reassortants. J Virol Methods 1997 Nov;68(2):139–45

Sahasrabudhe A, Lawrence L, Epa VC, Varghese JN, Colman PM, McKimm-Breschkin JL. Substrate, inhibitor, or antibody stabilizes the Glu 119 Gly mutant influenza virus neuraminidase. Virology 1998 Jul 20;247(1):14–21

Sahasrabudhe A see **Blick TJ**

Sahasrabudhe A see **McKimm-Breschkin JL**

Sahasrabudhe A see **Varghese JN**

Sahasrabudhe S see **Hughes SR**

Sahassananda D see **Desakorn V**

Sahata T see **Ota K**

Sahay BK see **Singh RB**

Sahay KB see **Saxena RK**

Sahay P, Axon AT. Reservoirs of Helicobacter pylori and modes of transmission. Helicobacter 1996 Sep;1(3):175–82 (78 ref.)

Sahba B see **Schwartz H**

Sahba S, Nechiporuk A, Figueroa KP, Nechiporuk T, Pulst SM. Genomic structure of the human gene for spinocerebellar ataxia type 2 (SCA2) on chromosome 12q24.1. Genomics 1998 Feb 1;47(3):359–64

Sahba S see **Nechiporuk T**

Sahebjani H. Changes in urinary uric acid excretion in obstructive sleep apnea before and after therapy with nasal continuous positive airway pressure. Chest 1998 Jun; 113(6):1604–8

Saheki A see **Tamai I**

Saheki K see **Fujimori Y**

Saheki K see **Okamoto T**

Saheki K see **Tamura S**

Saheki M see **Tohgi H**

Saheki T, Fukushige T, Kakinoki H, Kobayashi K. No increase of ornithine concentration in the liver of ornithine transcarbamylase-deficient spf-ash mice following intraperitoneal injection of ammonium chloride. Contrib Nephrol 1997;121:109–16

Saheki T, Tomomura M, Horiuchi M, Imamura Y, Tomomura A, Abdullah Abue Musa D, Kobayashi K. Abnormal gene expression causing hyperammonemia in carnitine-deficient juvenile visceral steatosis (JVS) mice. Adv Exp Med Biol 1997;420:159–72 (35 ref.)

Saheki T see **Horiuchi M**

Saheki T see **Kawamoto S**

Saheki T see **Kobayashi K**

Saheki T see **Yoshino-Yasuda I**

Sahel J see **Dreyfus H**

Sahel J see **Heidinger V**

Sahel J see **Hicks D**

Sahel J see **Mohand-Said S**

Sahel J see **Siqueira JA**

Sahel JA see **Mohand-Said S**

Sahelian R. Use of melatonin for insomnia [letter; comment] Am Fam Physician 1998 Apr 15;57(8):1783, 1787. Comment on: Am Fam Physician 1997 Oct 1;56(5):1421–5, 1428.

Sahelian R, Borken S. Dehydroepiandrosterone and cardiac arrhythmia [letter] Ann Intern Med 1998 Oct 1;129(7):588

Sahenk Z, Chen L. Abnormalities in the axonal cytoskeleton induced by a connexin32 mutation in nerve xenografts. J Neurosci Res 1998 Jan 15;51(2):174–84

Sahenk Z, Chen L, Freimer M. A novel PMP22 point mutation causing HNPP phenotype: studies on nerve xenografts [see comments] Neurology 1998 Sep;51(3):702–7 . Comment in: Neurology 1998 Sep;51(3):664–5.

Sahenk Z see **Erdem S**

Saher G see **Mayer U**

Sahgal A see **Steckler T**

Sahgal N see **Das S**

Sahi S see **Zvara P**

Sahi T, Paffenbarger RS Jr, Hsieh CC, Lee IM. Body mass index, cigarette smoking, and other characteristics as predictors of self-reported, physician-diagnosed gallbladder disease in male college alumni. Am J Epidemiol 1998 Apr 1;147(7):644–51

Sahi T see **Palosuo K**

Sahi T see **Vesa TH**

Sahibi H, Rhalem A, Berrag B, Goff WL. Bovine babesiosis. Seroprevalence and ticks associated with cattle from two different regions of Morocco. Ann N Y Acad Sci 1998 Jun 29;849:213–8

Sahibi H, Rhalem A, Berrag B, Goff WL. Seroprevalence of bovine anaplasmosis in Morocco. Ann N Y Acad Sci 1998 Jun 29;849:427–9

Sahibi H, Rhalem A, Tikki N. Comparison of effects of low and high tick infestations on acquired cattle tick resistance: Hyalomma marginatum marginatum. Parasite 1998 Mar; 5(1):69–74

Sahibi H see **Berrag B**

Sahijdak WM see **Elsbruch A**

Sahijdak WM see **Martel MK**

Sahin A, Elley D, Goldfischer ER, Stravodimos KG, Zeren S, Isenberg HD, Smith AD. The in vitro bactericidal effect of microwave energy on bacteria that cause prostatitis. Urology 1998 Sep;52(3):411–5; discussion 415–6

Sahin A, Erçelen O, Aypar U, Erbengi A. Cerebral aneurysm surgery in a patient with phaeochromocytoma. Eur J Anaesthesiol 1998 May;15(3):367–9

Sahin A see **Bircan Z**

Sahin A see **Colak O**

Sahin A see **Dhingra K**

Sahin A see **Elley DM**

Sahin A see **Kinney AY**

Sahin A see **Naegeli H**

Sahin A see **Ozen H**

Sahin A see **Tuttle TM**

Sahin AA see **Jacobs AL**

Sahin AA see **Ordóñez NG**

Sahin B, Bilgiç S. Two rare arterial variations of the deep femoral artery in the newborn. Surg Radiol Anat 1998; 20(3):233–5

Sahin B see **Cagirici U**

Sahin B see **Dağli U**

Sahin B see **Koşar Y**

Sahin B see **Paydaş S**

Sahin B see **Tezel A**

Sahin F see **Senbil N**

Sahin FI see **Zareie MH**

Sahin G, Güngör T, Rettwitz-Volk W, Schlote W, Shin YS, Podskarbi T, Sewell AC. Infantile muscle phosphorylase-b-kinase deficiency. A case report. Neuropediatrics 1998 Feb;29(1):48–50

Sahin G, Oruc T, Simsek G, Güner I. The effect of central and peripheral administration of acetylcholine and epinephrine on respiration. Indian J Physiol Pharmacol 1998 Jan;42(1):20–4

Sahin G, Oruç T, Simşek G, Güner I. Central and peripheral effects of the non-neural substances on respiration before and after vagotomy. Tohoku J Exp Med 1997 Aug; 182(4):297–307

Sahin G see **Linder R**

Sahin H, Bircan MK, Gedik A. A retroperitoneal abscess with cutaneous fistula developed after stercoral fistula operation: a case report. Int Urol Nephrol 1998;30(1):39–40

Sahin H, Bircan MK, Yayla M. JJS application in acute symptomatic hydronephrosis in pregnancy. Int J Gynaecol Obstet 1997 Nov;59(2):141–2

Sahin H, Bircan Z. Urinary system stone disease is endemic in Southeastern Anatolia [letter] Acta Paediatr 1997 Dec; 86(12):1384–5

Sahin H see **Altun M**

Sahin K see **Berthold F**

Sahin K see **Durmaz B**

Sahin K see **Plum J**

Sahin K see **Sonmez E**

Sahin K see **Unüvar E**

Sahin M, Durand DM. Improved nerve cuff electrode recordings with subthreshold anodic currents. IEEE Trans Biomed Eng 1998 Aug;45(8):1044–50

Sahin M see **Basoglu T**

Sahin M see **Bellefroid EJ**

Sahin M see **Büyükberber S**

Sahin M see **Coskun C**

Sahin M see **Duranay M**

Sahin M see **Kama NA**

Sahin MF see **Doğruer DS**

Sahin N see **Gürgey A**

Sahin N see **Yurdakök K**

Sahin O see **Kirkali Z**

Sahin ON see **Burgess DJ**

Sahin S, Levin L, Kopf AW, Rao BK, Triola M, Koenig K, Huang C, Bart R. Risk of melanoma in medium-sized congenital melanocytic nevi: a follow-up study. J Am Acad Dermatol 1998 Sep;39(3):428–33

Sahin S, Rao B, Kopf AW, Lee E, Rigel DS, Nossa R, Rahman IJ, Wortzel H, Marghoob AA, Bart RS. Predicting ten-year survival of patients with primary cutaneous melanoma:

corroboration of a prognostic model. Cancer 1997 Oct 15; 80(8):1426–31

Sahin S, Rowland M. Estimation of specific hepatic arterial water space. Am J Physiol 1998 Aug;275(2 Pt 1):G228–36

Sahin S, Rowland M. Development of an optimal method for the dual perfusion of the isolated rat liver. J Pharmacol Toxicol Methods 1998 Feb;39(1):35–43

Sahin S see **Hindioğlu U**

Sahin S see **Yakinci C**

Sahin S see **Yalçin B**

Sahin S see **Yildiz F**

Sahin T see **Tezel A**

Sahin U, Türeci O, Pfreundschuh M. Serological identification of human tumor antigens. Curr Opin Immunol 1997 Oct;9(5):709–16 (83 ref.)

Sahin U see **Gure AO**

Sahin U see **Işik S**

Sahin U see **Scanlan MJ**

Sahin U see **Türeci O**

Sahin V, Argün M, Türk CY, Baktir A, Gökçe A. The callotasis method of limb lengthening. Tokai J Exp Clin Med 1997 Mar;22(1):9–17

Sahin Y, Bayram F, Keleştimur F, Müderris I. Comparison of cyproterone acetate plus ethinyl estradiol and finasteride in the treatment of hirsutism. J Endocrinol Invest 1998 Jun;21(6):348–52

Sahin Y, Keleştimur F. The frequency of late-onset 21-hydroxylase and 11 beta-hydroxylase deficiency in women with polycystic ovary syndrome. Eur J Endocrinol 1997 Dec;137(6):670–4

Sahin Y, Keleştimur F. 17-Hydroxyprogesterone responses to gonadotrophin-releasing hormone agonist buserelin and adrenocorticotrophin in polycystic ovary syndrome: investigation of adrenal and ovarian cytochrome P450c17alpha dysregulation. Hum Reprod 1997 May; 12(5):910–3

Sahin Y see **Keleştimur F**

Sahin Y see **Müderris II**

Sahin-Akyar G, Miller TT, Staron RB, McCarthy DM, Feldman F. Gradient-echo versus fat-suppressed fast spin-echo MR imaging of rotator cuff tears. AJR Am J Roentgenol 1998 Jul;171(1):223–7

Sahin-Erdemli I see **Yildiz G**

Sahin-Tóth M see **Lengyel Z**

Sahiner B, Chan HP, Petrick N, Helvie MA, Goodsitt MM. Computerized characterization of masses on mammograms: the rubber band straightening transform and texture analysis. Med Phys 1998 Apr;25(4):516–26

Sahinler I see **Karahasanoglu T**

Sahinoğlu K see **Bozbuğa M**

Sahinoglu T see **Bhatt B**

Sahinoglu T see **Blake DR**

Sahjpaul RL. Inadvertent intrathecal application of ionic contrast agent [letter; comment] Surg Neurol 1998 May; 49(5):574. Comment on: Surg Neurol 1997 Jul;48(1):70–3.

Sahl B see **Tudan C**

Sahl HG see **Brötz H**

Sahl I see **Nordentoft M**

Sahl JD see **Elevitch FR**

Sahl R see **Hardan A**

Sahl WJ see **Miller AM**

Sahla H see **Demoly P**

Sahla M see **Demoly P**

Sahlberg C, Hormia M, Airenne T, Thesleff I. Laminin gamma2 expression is developmentally regulated during murine tooth morphogenesis and is intense in ameloblasts. J Dent Res 1998 Aug;77(8):1589–96

Sahlberg C see **Hormia M**

Sahlberg C see **Iivanainen A**

Sahlberg N see **Rinne JO**

Sahlberg-Blom E, Ternestedt BM, Johansson JE. The last month of life: continuity, care site and place of death. Palliat Med 1998 Jul;12(4):287–96

Sahleen-Veasey C, Morrison L. Are part time doctors better doctors? Fulfilled doctors are better doctors [letter] BMJ 1998 Apr 11;316(7138):1170

Sahlén A see **Chen Q**

Sahlén S see **Peyrard M**

Sahlén S see **Teh BT**

Sahler OJ, Roghmann KJ, Mulhern RK, Carpenter PJ, Sargent JR, Copeland DR, Barbarin OA, Zeltzer LK, Dolgin MJ. Sibling Adaptation to Childhood Cancer Collaborative Study: the association of sibling adaptation with maternal well-being, physical health, and resource use. J Dev Behav Pediatr 1997 Aug;18(4):233–43

Sahley CL see **Wang Y**

Sahlgren B see **Holtbäck U**

Sahlgren C see **Reuter M**

Sahli G see **Selmi H**

Sahli O see **Bovey EH**

Sahli R see **Chatellard P**

Sahlin C see **Marklund M**

Sahlin F see **Lundqvist JA**

Sahlin K, Tonkonogi M, Söderlund K. Energy supply and muscle fatigue in humans. Acta Physiol Scand 1998 Mar; 162(3):261–6 (41 ref.)

Sahlin K see **Tonkonogi M**

Sahlin L, Holmgren A, Eriksson H. Thioredoxin messenger ribonucleic acid is regulated by estradiol in the rat uterus. Biol Reprod 1997 Nov;57(5):1056–9

Sahlin L, Stjernholm Y, Holmgren A, Ekman G, Eriksson H. The expression of thioredoxin mRNA is increased in the human cervix during pregnancy. Mol Hum Reprod 1997 Dec;3(12):1113–7

Sahlin M see **Ekberg M**

Sahlin M see **Liu A**

Sahlin M see **Persson AL**

Sahlin M see **Su C**

Sahlin P see **Wohlfahrt C**

Sahlin S, Chen E. Gravity, blink rate, and lacrimal drainage capacity [see comments] Am J Ophthalmol 1997 Dec; 124(6):758–64. Comment in: Am J Ophthalmol 1998 Jul;126(1):152.

Sahlin Y see **Gjessing H**

Sahlman L, Wong W, Powlowski J. A mercuric ion uptake role for the integral inner membrane protein, MerC, involved in bacterial mercuric ion resistance. J Biol Chem 1997 Nov 21;272(47):29518–26

Sahlman L see **Qian H**

Sahlroot JT, Pledger GW. Reanalysis of existing trial data: what can be learned. Adv Neurol 1998;76:125–31 (5 ref.)

Sahlström A, Montgomery F. Risk analysis of occupational factors influencing the development of arthrosis of the knee. Eur J Epidemiol 1997 Sep;13(6):675–9

Sahlström A see **Bergenudd H**

Sahlu T, Fontanet A, Rinke de Wit T, Messele T, Doorly R, Yeneneh H, Bindels P, Coutinho R. Identification of a site for a cohort study on natural history of HIV infection in Ethiopia. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Feb 1;17(2):149–55

Sahlu T see **Fontanet AL**

Sahlu T see **Pierzynowski SG**

Sahly H see **Goldberg S**

Sahly I, Gogat K, Kobetz A, Marchant D, Menasche M, Castel M, Revah F, Dufier J, Guerre-Millo M, Abitbol MM. Prominent neuronal-specific tub gene expression in cellular targets of tubby mice mutation. Hum Mol Genet 1998 Sep; 7(9):1437–47

Sahly YS see **Chiba M**

Sahm D see **Bradford PA**

Sahm DF, Storch G. AmpC beta-lactamases. Pediatr Infect Dis J 1998 May;17(5):421–2 (9 ref.)

Sahm DF, Tenover FC. Surveillance for the emergence and dissemination of antimicrobial resistance in bacteria. Infect Dis Clin North Am 1997 Dec;11(4):767–83 (43 ref.)

Sahm DF see **Huycke MM**

Sahm DF see **Tsai SF**

Sahm DF see **Yang Y**

Sahm H see **Jakoby M**

Sahm H see **Neveling U**

Sahm H see **Perzl M**

Sahm H see **Peters-Wendisch PG**

Sahm H see **Sprenger GA**

Sahm H see **Wehrmann A**

Sahm H see **Wendisch VF**

Sahm J see **Ghebremedhin E**

Sahm M, Gross U, Reiter-Owona I, Seitz HM. Infection and stage conversion during murine pulmonary toxoplasmosis: a study with three different strains of Toxoplasma gondii. J Parasitol 1998 Aug;84(4):723–9

Sahm M see **Fischer HG**

Sahm UG see **Peng PJ**

Sahmali S see **Saygili G**

Sahmoud T, Postmus PE, van Pottelsberghe C, Mattson K, Tammilehto L, Splinter TA, Planting AS, Sutedja T, van Pawel J, van Zandwijk N, Baas P, Roozendaal KJ, Schrijver M, Kirkpatrick A, Van Glabbeke M, Ardizzoni A, Giaccone G. Etoposide in malignant pleural mesothelioma: two phase II trials of the EORTC Lung Cancer Cooperative Group. Eur J Cancer 1997 Nov;33(13):2211–5

Sahmoud T see **Curran D**

Sahmoud T see **Hildebrand J**

Sahmoud T see **Postmus PE**

Sahmoud T see **Rougier P**

Sahmoud T see **van der Burg ME**

Sahmoud T see **van Zandwijk N**

Sahmoud T see **Wils J**

Sahmoud TM see **Clahsen PC**

Sahn D see **Fritz TA**

Sahn D see **Pantely GA**

Sahn DJ see **Chikada M**

Sahn DJ see **Harada K**

Sahn DJ see **Ishii M**

Sahn DJ see **Shiota T**

Sahn DJ see **Singh GK**

Sahn DJ see **Teien DE**

Sahn DJ see **Walker KW**

Sahn DJ see **Zhou X**

Sahn SA. Malignancy metastatic to the pleura. Clin Chest Med 1998 Jun;19(2):351–61 (101 ref.)

Sahn SA. Pleural diagnostic techniques. Curr Opin Pulm Med 1995 Jul;1(4):324–30 (45 ref.)

Sahn SA see **McAdoo MA**

Sahni A, Odrljin T, Francis CW. Binding of basic fibroblast growth factor to fibrinogen and fibrin. J Biol Chem 1998 Mar 27;273(13):7554–9

Sahni G see **Nihalani D**

Sahni K see **Anand N**

Sahni M see **Insogna KL**

Sahni M see **Stephens EB**

Sahni P see **Reddy KS**

Sahni P see **Sharma AK**

Sahni P see **Sharma MC**

Sahni P see **Soin AS**

Sahni R, Menegazzi JJ, Mosesso VN Jr. Paramedic evaluation of clinical indicators of cervical spinal injury. Prehosp Emerg Care 1997 Jan-Mar;1(1):16–8

Sahni R see **Myers MM**

Sahni SK, Van Antwerp DJ, Eremeeva ME, Silverman DJ, Marder VJ, Sporn LA. Proteasome-independent activation of nuclear factor kappaB in cytoplasmic extracts from human endothelial cells by Rickettsia rickettsii. Infect Immun 1998 May;66(5):1827–33

Sahni SK see **Clifton DR**

Sahnoun Y see **Frikha I**

Sahnoun Z, Jamoussi K, Zeghal KM. Radicaux libres et anti-oxydants: physiologie, pathologie humaine et aspects thérapeutiques. Therapie 1997 Jul-Aug;52(4):251–70 (76 ref.) (Eng. Abstr.) **(Fre)**

Sahoo A, Chainy GB. Alterations in the activities of cerebral antioxidant enzymes of rat are related to aging. Int J Dev Neurosci 1997 Dec;15(8):939–48

Sahoo A, Sethunathan N, Sahoo PK. Microbial degradation of carbosulfan by carbosulfan—and carbofuran-retreated rice soil suspension. J Environ Sci Health B 1998 Jul; 33(4):369–79

Sahoo D, Narayanaswami V, Kay CM, Ryan RO. Fluorescence studies of exchangeable apolipoprotein-lipid interactions. Superficial association of apolipophorin III with lipoprotein surfaces. J Biol Chem 1998 Jan 16; 273(3):1403–8

Sahoo GB see **Parihar YS**

Sahoo M, Karak AK, Bhatnagar D, Bal CS. Fine-needle aspiration cytology in a case of isolated involvement of thyroid with Langerhans cell histiocytosis. Diagn Cytopathol 1998 Jul 1;19(1):33–7

Sahoo M, Sahai K, Nayak VM. Scapulohumeral tuberculosis diagnosed by fine needle aspiration cytology [letter] Acta Cytol 1998 Mar-Apr;42(2):435–6

Sahoo M see **Gujral S**

Sahoo PK see **Ravindran B**

Sahoo PK see **Sahoo A**

Sahoo RN see **Srinivasa DK**

Sahoo SK. Novelty and complexity in human infants' exploratory behaviour. Percept Mot Skills 1998 Apr; 86(2):698

Sahoo SP, Khatri A, Khanna A. Idiopathic partial gangrene of the breast. Trop Doct 1998 Jul;28(3):178–9

Sahoo SP see **Gangopadhyay AN**

Sahoo T see **Mohanty BK**

Sahoo TK, Mohanty DN, Mohanty BN, Barik AK. Attachment of spermatozoa to in vitro matured bovine oocytes in TCM-199 and MEM media. Indian J Exp Biol 1998 Apr;36(4):367–70

Sahota A, Yang M, Gao S, Hui SL, Baiyewu O, Gureje O, Oluwole S, Ogunniyi A, Hall KS, Hendrie HC. Apolipoprotein E-associated risk for Alzheimer's disease in the African-American population is genotype dependent. Ann Neurol 1997 Oct;42(4):659–61

Sahota A see **Alfonzo JD**

Sahota A see **Class CA**

Sahota A see **Morgan OS**

Sahota A see **Stockelman MG**

Sahota D see **Brieger GM**

Sahota D see **Mongelli M**

Sahota DS see **Chung TK**

Sahota DS see **Vindla S**

Sahota H see **Kipshidze N**

Sahota MS see **Johnson AT**

Sahota R see **Buch A**

Sahota S see **Stevenson F**

Sahota SS, Garand R, Bataille R, Smith AJ, Stevenson FK. VH gene analysis of clonally related IgM and IgG from human lymphoplasmacytoid B-cell tumors with chronic lymphocytic leukemia features and high serum monoclonal IgG. Blood 1998 Jan 1;91(1):238–43

Sahota VK see **Greenwood MD**

Sahr KE see **Hassoun H**

Sahr KE see **Lin L**

Sahraoui S see **Kahlain A**

Sahrawy M see **López Jaramillo J**

Sahrbacher UC, Lechner F, Eugster HP, Frei K, Lassmann H, Fontana A. Mice with an inactivation of the inducible nitric oxide synthase gene are susceptible to experimental autoimmune encephalomyelitis. Eur J Immunol 1998 Apr; 28(4):1332–8

Sahrmann S see **Danis CG**

Sahrmann S see **Goldman WP**

Sahrmann SA see **Van Dillen LR**

Sahu A. Evidence suggesting that galanin (GAL), melanin-concentrating hormone (MCH), neurotensin (NT), proopiomelanocortin (POMC) and neuropeptide Y (NPY) are targets of leptin signaling in the hypothalamus. Endocrinology 1998 Feb;139(2):795–8

Sahu A, Isaacs SN, Soulika AM, Lambris JD. Interaction of vaccinia virus complement control protein with human complement proteins: factor I-mediated degradation of C3b to iC3b1 inactivates the alternative complement pathway. J Immunol 1998 Jun 1;160(11):5596–604

Sahu A, Kalra SP. Absence of increased neuropeptide Y neuronal activity before and during the luteinizing hormone (LH) surge may underlie the attenuated preovulatory LH surge in middle-aged rats. Endocrinology 1998 Feb; 139(2):696–702

Sahu A, Sunyer JO, Moore WT, Sarrias MR, Soulika AM,

Lambris JD. Structure, functions, and evolution of the third complement component and viral molecular mimicry. Immunol Res 1998;17(1-2):109-21 (70 ref.)

Sahu A see **El Majdoubi M**

Sahu A see **Morikis D**

Sahu A see **Nilsson B**

Sahu DK, Namperumalsamy P, Kim R, Ravindran RD. Argon laser treatment for premacular hemorrhage. Retina 1998; 18(1):79-82

Sahu KK see **Nayak SK**

Sahu S, Raipancholia R, Pardiwalla FK, Pathare AV. Hemostasis in acquired hemophilia--role of intracavitary instillation of EACA. J Postgrad Med 1996 Jul-Sep; 42(3):88-90

Sahu SC, Eppley RM, Page SW, Gray GC, Barton CN, O'Donnell MW. Peroxidation of membrane lipids and oxidative DNA damage by fumonisin B1 in isolated rat liver nuclei. Cancer Lett 1998 Mar 13;125(1-2):117-21

Sahu SK, Dey DK, Aslanidou H, Sinha D. A Weibull regression model with gamma frailties for multivariate survival data. Lifetime Data Anal 1997;3(2):123-37

Sahu SK see **Chakrabarti S**

Sahu SK see **Kassis AI**

Sahu SS. Comparative susceptibility of Anopheles subpictus from fresh and brackish water areas to Plasmodium falciparum infection. Acta Trop 1998 Jun 15;70(1):1-7

Sahuc F see **Nakazawa K**

Sahun de la Vega M see **Gómez Saez JM**

Sahuquillo AG, Roumier A, Teixeiro E, Bragado R, Alarcón B. T cell receptor (TCR) engagement in apoptosis-defective, but interleukin 2 (IL-2)-producing, T cells results in impaired ZAP70/CD3-zeta association. J Exp Med 1998 Apr 20;187(8):1179-92

Sahuquillo AG see **San José E**

Sahuquillo J, Poca MA. Actualizaciones en el tratamiento quirúrgico de la malformación de Chiari tipo I y del complejo Chiari-I/siringomielia. Neurologia 1998 May; 13(5):223-45 (104 ref.) (Eng. Abstr.) **(Spa)**

Sahuquillo JC. Los nuevos adjuntos. Med Clin (Barc) 1998 May 30;110(19):759 **(Spa)**

Sahuquillo JC see **Monreal M**

Sahuquillo-Barris J see **Reina-De La Torre F**

Sahye U see **Burrin JM**

Sahyoun A see **Morrissey PE**

Sahyoun AI see **Morrissey PE**

Sahyoun AI see **Shaffer D**

Sahyoun NR. Vitamin C: what do we know and how much do we need? Nutrition 1997 Sep;13(9):835-6 (23 ref.)

Sai EV, Smirnov AV. Leiomiosarkoma pochki. Urol Nefrol (Mosk) 1997 Nov-Dec;(6):47-9 (8 ref.) (Eng. Abstr.) **(Rus)**

Sai H see **Kono K**

Sai J see **Ariyama J**

Sai K, Upham BL, Kang KS, Hasegawa R, Inoue T, Trosko JE. Inhibitory effect of pentachlorophenol on gap junctional intercellular communication in rat liver epithelial cells in vitro. Cancer Lett 1998 Aug 14;130(1-2):9-17

Sai K see **Umemura T**

Sai M see **Terada N**

Sai N, Maeda M, Miyahara K, Sakurai H, Nakayama M, Takemura H. [A case of primary squamous cell lung cancer invading the wall of the distal aortic arch and the left subclavian artery: successful surgical management using ECC with selective cerebral perfusion] Nippon Geka Gakkai Zasshi 1998 Apr;99(4):264-7 (Eng. Abstr.) **(Jpn)**

Sai N see **Sakurai H**

Sai P see **Gouin E**

Saï P see **Maugendre D**

Saï P see **Rivereau AS**

Sai S see **Allen MD**

Sai S see **Balakrishnan KR**

Sai S see **Hirakata H**

Sai S see **Kato K**

Sai S see **Shatapathy P**

Sai S see **Sokabe M**

Sai S see **Tachikawa T**

Sai T see **Fukuoka M**

Sai XR see **Naruse K**

Sai Y, Ayajiki K, Okamura T, Nosaka S, Toda N. Comparison of the effects of pancuronium and vecuronium in canine coronary and renal arteries. Anesthesiology 1998 Jan; 88(1):165-71

Sai Y, Kajita M, Tamai I, Kamata M, Wakama J, Wakamiya T, Tsuji A. Intestinal absorption of fluorescence-derivatized cationic peptide 001-C8-NBD via adsorptive-mediated transcytosis. Bioorg Med Chem 1998 Jun;6(6):841-8

Sai Y, Kajita M, Tamai I, Wakama J, Wakamiya T, Tsuji A. Adsorptive-mediated endocytosis of a basic peptide in enterocyte-like Caco-2 cells. Am J Physiol 1998 Sep;275(3 Pt 1):G514-20

Sai Y, Kajita M, Tamai I, Wakama J, Wakamiya T, Tsuji A. Adsorptive-mediated transcytosis of a synthetic basic peptide, 001-C8 in Caco-2 cells. Pharm Res 1998 Aug; 15(8):1305-9

Sai Y, Matsuda T, Arai K, Ohkuma S. Disintegration of lysosomes mediated by GTPgammaS-treated cytosol: possible involvement of phospholipases. J Biochem (Tokyo) 1998 Apr;123(4):630-6

Sai Y see **Arai K**

Sai Y see **Takahashi K**

Sai Y see **Tamai I**

Sai Y see **Yabuuchi H**

Sai Htay W, Nonaka K, Sasaki Y, Nakata M. A longitudinal study of the postnatal maternal effect on the craniofacial growth of mouse offspring by cross-nursing. J Craniofac Genet Dev Biol 1997 Jul-Sep;17(3):148-59

Saia B see **Mastrangelo G**

Saiadian AV see **Gasparian GG**

Saiag MC see **Gérard B**

Saiag P see **Barzegar C**

Saiag P see **Kerob D**

Saiah E see **Kozikowski AP**

Saiamova EA see **Asfandiiarova NS**

Saiardi A, Abdel Samad T, Picetti R, Bozzi Y, Baik JH, Borrelli E. The physiological role of dopamine D2 receptors. Adv Pharmacol 1998;42:521-4

Saiardi A see **Esposito C**

Saiardi A see **L'hirondel M**

Saïb A see **Giron ML**

Saïb A see **Pallier C**

Saibara T, Ogawa Y, Onishi S. Tamoxifen in early breast cancer [letter; comment] Lancet 1998 Aug 1;352(9125):404 . Comment on: Lancet 1998 May 16;351(9114):1451-67.

Saibara T see **Akisawa N**

Saibara T see **Enzan H**

Saibara T see **Jiao Y**

Saibara T see **Okumiya T**

Saibara T see **Ono M**

Saibara T see **Yamashita K**

Saibene A see **Polo V**

Saibil EA see **Goodman DN**

Saibil HR see **Chen S**

Saibil HR see **Horwich AL**

Saibil HR see **Ranson NA**

Saĭchenko SP, Nikonov BI, Plotko EG, Gurvich VB, Baevskiĭ AM, Borzunova EA, Seliankina KP, Zhurkov VS, Zemlianskaia AN. O kantserogennoĭ i mutagennoĭ opasnosti produktov khlorirovaniia vysokotsvetnykh pit'evykh vod. Gig Sanit 1997 Nov-Dec;(6):62-4 **(Rus)**

Saicic ZS see **Blagojevic D**

Saicic ZS see **Buzadzic B**

Saicic ZS see **Dusinovic S**

Saicic ZS see **Korac B**

Saicic ZS see **Zikic RV**

Said G. Necrotizing peripheral nerve vasculitis. Neurol Clin 1997 Nov;15(4):835-48 (47 ref.)

Said G, Bigo A, Améri A, Gayno JP, Elgrably F, Chanson P, Slama G. Uncommon early-onset neuropathy in diabetic patients. J Neurol 1998 Feb;245(2):61-8

Said G see **Adams D**

el Said G see **Ashour ZA**

Said G see **Kubis N**

Saïd G see **Liu S**

Said G see **Planté-Bordeneuve V**

el-Said G see **Waly HM**

Said G see **Zochodne DW**

Said HM, Ortiz A, Ma TY, McCloud E. Riboflavin uptake by the human-derived liver cells Hep G2: mechanism and regulation. J Cell Physiol 1998 Sep;176(3):588-94

Said HM see **Kumar CK**

Said HM see **Yanagawa N**

Said J see **Berenson JR**

Said J see **Koshizuka K**

Said J see **Verbeek W**

Said JA see **Sawyer MG**

Said JW, Chien K, Tasaka T, Koeffler HP. Ultrastructural characterization of human herpesvirus 8 (Kaposi's sarcoma-associated herpesvirus) in Kaposi's sarcoma lesions: electron microscopy permits distinction from cytomegalovirus (CMV). J Pathol 1997 Jul;182(3):273-81

Said JW, Pinkus JL, Shintaku IP, deVos S, Matsumura F, Yamashiro S, Pinkus GS. Alterations in fascin-expressing germinal center dendritic cells in neoplastic follicles of B-cell lymphomas. Mod Pathol 1998 Jan;11(1):1-5

Said JW, Rettig MR, Heppner K, Vescio RA, Schiller G, Ma HJ, Belson D, Savage A, Shintaku IP, Koeffler HP, Asou H, Pinkus G, Pinkus J, Schrage M, Green E, Berenson JR. Localization of Kaposi's sarcoma-associated herpesvirus in bone marrow biopsy samples from patients with multiple myeloma. Blood 1997 Dec 1;90(11):4278-82

Said JW see **Asou H**

Said JW see **Chatlynne LG**

Said JW see **de Vos S**

Said JW see **Elstner E**

Said JW see **Hatta Y**

Said JW see **Kubota T**

Said JW see **Lones MA**

Said JW see **Panyutich EA**

Said JW see **Rosenthal P**

Said JW see **Tasaka T**

Said JW see **Whang YE**

el Said KR see **Plakas SM**

Said M, Battaglia E, Elass A, Cano V, Ziegler JC, Cartier A, Livertoux MH, Vergoten G, Fournel-Gigleux S, Magdalou J. Mechanism of inhibition of rat liver bilirubin UDP-glucuronosyltransferase by triphenylalkyl derivatives. J Biochem Mol Toxicol 1998;12(1):19-27

Said M, Garel C, de Lagausie P, Hassan M. Imagerie d'une péritonite méconiale à présentation clinique pseudotumorale. J Radiol 1997 Dec;78(12):1288-90 (Eng. Abstr.) **(Fre)**

Said M see **Vittone L**

Saïd MH see **Mahmoud A**

Said N, Regaya F, Ben Ahmed F, Karoui M, Boukef K. Etude comparative de réactifs de groupage sanguin ABO. Tunis Med 1995 Nov;73(11):477-80 (Eng. Abstr.) **(Fre)**

Said S, Jeffes EW, Weinstein GD. Methotrexate. Clin Dermatol 1997 Sep-Oct;15(5):781-97 (127 ref.)

Said S, Müller JM. TEM--minimal invasive therapy of rectal cancer? Swiss Surg 1997;3(6):248-54

Said S, Müller JM. Einführung der videoendskopischen Gefässchirurgie in der Beckenetage. Zentralbl Chir 1997; 122(9):757-61 (Eng. Abstr.) **(Ger)**

Said S see **Fournier A**

Said S see **Hardy P**

Said SA, Geeraedts LM. Ventriculo-venous communications in adults: ventriculographic observations in two female patients. Int J Cardiol 1997 Nov 20;62(2):161-5

Said SA, Keeris LM, van Ingen G. A soccer victim: late rupture of the ascending aorta after violent physical trauma. Int J Cardiol 1998 Feb 28;63(3):309-12

Said SA, Koetsveld-Baart JC, Den Hollander JC. Takayasu's arteritis: a rare cause of cardiac death in a Caucasian teenage female patient. Neth J Med 1997 Nov;51(5):182-6

Said SA, El-Mowafy AM. Role of endogenous endothelin-1 in stress-induced gastric mucosal damage and acid secretion in rats. Regul Pept 1998 Jan 2;73(1):43-50

Said SI see **Harmar AJ**

Said SI see **Robertson BS**

Said T, Bruley H, Lamoureux A, Brémont M. An RNA-binding domain in the viral haemorrhagic septicaemia virus nucleoprotein. J Gen Virol 1998 Jan;79 (Pt 1):47-50

Said T, Vinikoff L, Diaz A, Leriche B, Bintner M. Acute subdural hematoma of arterial origin [letter] Surg Neurol 1998 Sep;50(3):290

Said TK, Medina D. Interaction of retinoblastoma protein and D cyclins during cell-growth inhibition by hexamethylenebisacetamide in TM2H mouse epithelial cells. Mol Carcinog 1998 Jun;22(2):128-43

Said TK see **Jiang C**

Said W see **Simpson RM**

Said W see **Sugisaki K**

Said-Al-Naief N see **Jones ME**

Said-al-Naief NA, Lumerman H, Ramer M, Kopp W, Kringstein GJ, Persenchino F, Torno R. Keratoameloblastoma of the maxilla. A case report and review of the literature. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Nov;84(5):535-9 (10 ref.)

Said-al-Naief NA see **Mohammadi H**

Said-Fernández S, Kuri-Harcuch W, Barrera-Saldaña HA, Martínez-Rodríguez H, Carranza-Rosales MP, Elizondo-Herrera A, Vargas-Villarreal J, González-Ramírez D. Los usos terapéuticos y diagnósticos de las células y los tejidos cultivados in vitro. Gac Med Mex 1997 Nov-Dec;133(6):569-93 **(Spa)**

Said-Fernández S see **Mata-Cárdenas BD**

Said-Fernández S see **Vargas-Villarreal J**

el Said Ghaneim M see **Bakr MA**

Saida H, Ytow N, Seki H. Photometric application of the Gram stain method to characterize natural bacterial populations in aquatic environments. Appl Environ Microbiol 1998 Feb;64(2):742-7

Saida K. [Physiopathology and clinical presentation of Crow-Fukase Syndrome] Nippon Naika Gakkai Zasshi 1998 Apr 10;87(4):643-7 (5 ref.) **(Jpn)**

Saida K see **Hao Q**

Saida K see **Iwashima A**

Saida K see **Lee YS**

Saida K see **Takigawa T**

Saida S see **Shimono K**

Saida T, Kuroki S, Hao Q, Nishimura M, Nukina M, Obayashi H. Campylobacter jejuni isolates from Japanese patients with Guillain-Barré syndrome. J Infect Dis 1997 Dec;176 Suppl 2:S129-34

Saida T see **Hao Q**

Saida T see **Hirota N**

Saida T see **Ichikawa T**

Saida T see **Ma JJ**

Saida T see **Murata Y**

Saida T see **Nishimura M**

Saida T see **Oguchi S**

Saida T see **Tokuda Y**

Saida Y see **Johraku A**

Saida Y see **Onaya H**

Saida Y see **Tsunodo-Shimizu H**

Saidani N see **Le Gars L**

Saidel T see **Buzingo T**

Saidel T see **Stoneburner R**

Saidel WM, Crowder JA. Expression of cytochrome oxidase in hair cells of the teleost utricle. Hear Res 1997 Jul; 109(1-2):63-77

Saĭdenova MS, Inshakov LN. Endoskopicheskoe udalenie redko vstrechaiushcheĭsia neépitelial'noĭ opukholi zheludka Barre-Massona. Vestn Khir Im I I Grek 1998;157(2):76-7 **(Rus)**

Saidi A see **Amarti A**

Saidi AS, Bezold LI, Altman CA, Ayres NA, Bricker JT. Outcome of pregnancy following intervention for coarctation of the aorta. Am J Cardiol 1998 Sep 15; 82(6):786-8

Saidi AS, Kovalchin JP, Fisher DJ, Ferry GD, Grifka RG. Balloon pulmonary valvuloplasty and stent implantation. For peripheral pulmonary artery stenosis in Alagille

syndrome. Tex Heart Inst J 1998;25(1):79–82
Saidi F see **Mayaud C**
Saidi H see **Monastiri K**
Saidi IS, Biedlingmaier JF, Rothman MI. Pre- and postoperative imaging analysis for frontal sinus disease following conservative partial middle turbinate resection. Ear Nose Throat J 1998 Apr;77(4):326–8, 330, 332 passim
Saidi JA, Bose S, Sawczuk IS. Eccrine sweat gland carcinoma of the scrotum with associated extramammary Paget's disease. Urology 1997 Nov;50(5):789–91
Saidi JA, Weiner DM, Puchner PJ. Obstructive uropathy due to sliding inguinal hernia. Urology 1998 Jun; 51(6):1035–6
Saidi JA see **Goluboff ET**
Saidi JA see **Saidi MH**
Saidi MH, Sadler RK, Saidi JA. Extraperitoneal laparoscopic colposuspension for genuine urinary stress incontinence. J Am Assoc Gynecol Laparosc 1998 Aug;5(3):247–52
Saidi MH, Sadler RK, Theis VD, Akright BD, Farhart SA, Villanueva GR. Comparison of sonography, sonohysterography, and hysteroscopy for evaluation of abnormal uterine bleeding. J Ultrasound Med 1997 Sep; 16(9):587–91
Saidi N see **Hassen A**
Saïdi NE see **Rezaiguia-Delclaux S**
Saidi P see **Philipp CS**
Saidi RF, Marcon NE. Nonthermal ablation of malignant esophageal strictures. Photodynamic therapy, endoscopic intratumoral injections, and novel modalities. Gastrointest Endosc Clin N Am 1998 Apr;8(2):465–91 (102 ref.)
Saidi SM, Iijima Y, Sang WK, Mwangudza AK, Oundo JO, Taga K, Aihara M, Nagayama K, Yamamoto H, Waiyaki PG, Honda T. Epidemiological study on infectious diarrheal diseases in children in a coastal rural area of Kenya. Microbiol Immunol 1997;41(10):773–8
Saïdi Y, Sich D, Federspiel MC, Auer C, Egloff M, Castro GR, Beucler I. Rapid electrophoretic separation of pre-beta-migrating high density lipoproteins using automated PhastSystem: application to analysis of lecithin:cholesterol acyltransferase-deficient plasma. Clin Chem Lab Med 1998 Jun;36(6):385–7
Saïdi Y see **Sich D**
Saidkhodzjaev AI see **Zamaraeva MV**
Saidman C see **Davidson M**
Saïdna M, Ouriemchi EM, Vergnaud JM. Assessment of antibiotic levels in lung tissue with erosion-controlled dosage forms. Eur J Drug Metab Pharmacokinet 1997 Jul-Sep;22(3):237–43
Saido K see **Zaborina O**
Saido T see **Meredith J Jr**
Saido T see **Schmidt ML**
Saido T see **Yan SD**
Saido TC. Alzheimer's disease as proteolytic disorders: anabolism and catabolism of beta-amyloid. Neurobiol Aging 1998 Jan-Feb;19(1 Suppl):S69–75 (34 ref.)
Saido TC, Yokota M. [Neurodegenerative diseases as proteolytic disorders: brain ischemia and Alzheimer's disease] Tanpakushitsu Kakusan Koso 1997 Oct;42(14 Suppl):2408–17 (45 ref.) **(Jpn)**
Saido TC see **Blomgren K**
Saido TC see **Frautschy SA**
Saido TC see **Funato H**
Saido TC see **Inomata M**
Saido TC see **Kimura Y**
Saido TC see **Ono Y**
Saido TC see **Oyama F**
Saido TC see **Shin RW**
Saido TC see **Sorimachi Y**
Saido TC see **Sudoh S**
Saido TC see **Tekirian TL**
Saido TC see **Tokuhiro S**
Saido TC see **Tomita T**
Saido TC see **Yamaguchi H**
Saido TC see **Zalewska T**
Saidov IR see **Kamalov AA**
Saidov MS see **Sultanov GV**
Saiduddin S see **Brooks CL**
Saïed A, Chérin E, Gaucher H, Laugier P, Gillet P, Floquet J, Netter P, Berger G. Assessment of articular cartilage and subchondral bone: subtle and progressive changes in experimental osteoarthritis using 50 MHz echography in vitro. J Bone Miner Res 1997 Sep;12(9):1378–86
Saïed A see **Chérin E**
Saied IT, Shamsuddin AM. Up-regulation of the tumor suppressor gene p53 and WAF1 gene expression by IP6 in HT-29 human colon carcinoma cell line. Anticancer Res 1998 May-Jun;18(3A):1479–84
Saied MM see **Atallah MM**
Saiedy S see **AbuRahma AF**
Saienko VF see **Sukhodolia AI**
Saier MH Jr. Phylogenetic approaches to the identification and characterization of protein families and superfamilies. Microb Comp Genomics 1996;1(3):129–50 (40 ref.)
Saier MH Jr. Genome sequencing and informatics: new tools for biochemical discoveries. Plant Physiol 1998 Aug; 117(4):1129–33 (25 ref.)
Saier MH Jr, Paulsen IT, Matin A. A bacterial model system for understanding multi-drug resistance. Microb Drug Resist 1997 Winter;3(4):289–95 (63 ref.)
Saier MH Jr, Paulsen IT, Sliwinski MK, Pao SS, Skurray RA, Nikaido H. Evolutionary origins of multidrug and drug-specific efflux pumps in bacteria. FASEB J 1998 Mar; 12(3):265–74 (57 ref.)
Saier MH Jr see **Bordo D**
Saier MH Jr see **Chauvaux S**
Saier MH Jr see **Chen Y**
Saier MH Jr see **Garrity LF**
Saier MH Jr see **Loveless BJ**
Saier MH Jr see **Pao SS**
Saier MH Jr see **Paulsen IT**
Saier MH Jr see **Rajagopal P**
Saier MH Jr see **Reizer J**
Saiers J see **Ashford E**
Saiers JA see **Cady RK**
Saies AD see **Nunley JA**
Saieva C see **Oderda G**
Saieva C see **Ottini L**
Saieva C see **Palli D**
Saif LJ, Wheeler MB. WAPping gastroenteritis with transgenic antibodies [news] Nat Biotechnol 1998 Apr; 16(4):334–5
Saif LJ see **Fernandez FM**
Saif LJ see **Kwon HM**
Saif LJ see **Park S**
Saif LJ see **Smith DR**
Saif LJ see **Yuan L**
Saif LJ see **Zhang M**
Saif MW, Morse EE, Greenberg BR. HIV-associated autoimmune hemolytic anemia complicated by pulmonary embolism following a red blood cell transfusion: case report and review of the literature. Conn Med 1998 Feb; 62(2):67–70
Saif MW, Nestler E, Stoj M. Case in point. CMB retinitis. Hosp Pract (Off Ed) 1997 Nov 15;32(11):101
al-Saif NM, Brazier JS, O'Neill G, Magee JT, Duerden BI. Typing of environmental Clostridium difficile strains. Clin Infect Dis 1997 Sep;25 Suppl 2:S202–3
Saif R see **Attia N**
Saifeddine M see **Hollenberg MD**
Saifeddine M see **Kawabata A**
Saifeddine M see **Roy S**
Saifeddine M see **Roy SS**
Saifeddine M see **Vergnolle N**
Saifee O, Wei L, Nonet ML. The Caenorhabditis elegans unc-64 locus encodes a syntaxin that interacts genetically with synaptobrevin. Mol Biol Cell 1998 Jun;9(6):1235–52
Saifee O see **Nonet ML**
El-Saifi AF see **Radwan SF**
Saïfia S, Chevrier AM, Bosshard A, Cuber JC, Chayvialle JA, Abello J. Galanin inhibits glucagon-like peptide-1 secretion through pertussis toxin-sensitive G protein and ATP-dependent potassium channels in rat ileal L-cells. J Endocrinol 1998 Apr;157(1):33–41
Saifie M see **Pourshafie MR**
Saifuddin A, Braithwaite I, White J, Taylor BA, Renton P. The value of lumbar spine magnetic resonance imaging in the demonstration of anular tears. Spine 1998 Feb 15; 23(4):453–7
Saifuddin A, Burnett SJ, Mitchell R. Pictorial review: ultrasonography of primary bone tumours. Clin Radiol 1998 Apr;53(4):239–46 (14 ref.)
Saifuddin A, Burnett SJ, White J. The variation of position of the conus medullaris in an adult population. A magnetic resonance imaging study. Spine 1998 Jul 1;23(13):1452–6
Saifuddin A, Renton P, Taylor BA. Effects on the vertebral end-plate of uncomplicated lumbar discography: an MRI study. Eur Spine J 1998;7(1):36–9
Saifuddin A, White J, Sherazi Z, Shaikh MI, Natali C, Ransford AO. Osteoid osteoma and osteoblastoma of the spine. Factors associated with the presence of scoliosis. Spine 1998 Jan 1;23(1):47–53
Saifuddin A, White J, Tucker S, Taylor BA. Orientation of lumbar pars defects: implications for radiological detection and surgical management. J Bone Joint Surg Br 1998 Mar; 80(2):208–11
Saifuddin A see **O'Connor PJ**
Saifuddin A see **Remedios D**
Saifuddin M, Crnich C, Long T, Saarloos MN, Spear GT. Transfer of host T-cell membrane HLA-DR and CD25 to target cells by human retroviruses. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Mar 1;17(3):196–202
Saifuddin M see **Rabbi MF**
Saifuku K see **Satoh K**
Saifuku K see **Takimoto T**
Saifuku K see **Wang XM**
Saifutdinov MM, Novikov IuV, Gus'kov GV, Tulakina NV, Pevzner GL, Kulichenko OA, Baranov SV, Minaeva ME, Nugaeva RSh, Smirkin VV, et al. Vliianie pestitsidov na sostoianie vodoistochnikov. Gig Sanit 1997 Nov-Dec; (6):64–6 **(Rus)**
Saiga H see **Ishii Y**
Saiga H see **Wada H**
Saiga T see **Ishizaki M**
Saiga T see **Ohno T**
Saiga T see **Yoshida Y**
Saiga Y see **Arakawa K**
Saigal B see **Tjelle TE**
Saigal S, Chawla Y, Dilawari JB. Assessment of effects of propranolol on portal hemodynamics in cirrhosis by duplex ultrasonography. Indian J Gastroenterol 1998 Apr; 17(2):51–2
Saigal S, Nandeesh HP, Malhotra V, Sarin SK. A case of hepatocellular carcinoma associated with troublesome hypoglycemia: management by cytoreduction using percutaneous ethanol injection. Am J Gastroenterol 1998 Aug;93(8):1380–1 (6 ref.)
Saigal S see **Brunton JA**
Saigal SR see **Wakhle L**
Saigenji H see **Arikawa K**
Saigenji H see **Morishita Y**
Saigenji H see **Moriyama Y**
Saigenji K see **Hidaka H**
Saigenji K see **Ichikawa T**
Saigenji K see **Koizumi W**
Saigenji K see **Komuro Y**
Saigenji K see **Naito Y**
Saigenji K see **Nakano S**
Saigenji K see **Ohtsu A**
Saigenji K see **Takada Y**
Saigh JA see **Fidler JL**
Saighi D see **Orkisz M**
Saigi E see **Nogué M**
Saigi F see **Rubirés X**
Saignol G see **Meyer X**
Saigo K see **Hayashi T**
Saigo K see **Koike H**
Saigo K see **Ohshiro T**
Saigo K see **Sugimoto T**
Saigo K see **Zenno S**
Saigo M see **Tanaka H**
Saigo M see **Tateishi S**
Saigo PE see **Olson SH**
Saigo PE see **Rhei E**
Saigo S see **Shibayama N**
Saigoh Ki see **Kobayashi S**
Saigusa T see **Iriki M**
Saihan EM see **Macsween RM**
Saihara T see **Ishigami S**
Saijo H see **Takahashi S**
Saijo K see **Adachi S**
Saijo K see **Kim C**
Saijo K see **Oki A**
Saijo M, Murono K, Hirano Y, Fujita K. [A patient with Streptococcus intermedius brain abscess treated with high dose penicillin G--susceptibility of the isolate to penicillin G and the concentration of penicillin G in cerebrospinal fluid] Kansenshogaku Zasshi 1998 Apr;72(4):414–7 (Eng. Abstr.) **(Jpn)**
Saijo M see **Ikegami T**
Saijo M see **Kobayashi Y**
Saijo M see **Suzutani T**
Saijo N. New chemotherapeutic agents for the treatment of non-small cell lung cancer: the Japanese experience. Chest 1998 Jan;113(1 Suppl):17S–23S (82 ref.)
Saijo N. [Essential conditions for the development of new anticancer drugs based on ICH-GCP] Gan To Kagaku Ryoho 1998 Apr;25(5):671–84 **(Jpn)**
Saijo N. [Academism and commercialism with development of new anticancer agents] Gan To Kagaku Ryoho 1998 Jan;25(2):282–6 **(Jpn)**
Saijo N. Pharmacokinetics of cisplatin and combination chemotherapy of cisplatin plus 5-FU [editorial] Jpn J Clin Oncol 1998 Mar;28(3):157
Saijo N. [Ideal of multicenter clinical trials--the scientific and ethical aspects--clinical trials on cancer] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1689–92 (0 ref.) **(Jpn)**
Saijo N, Nishio K, Yoshida M. Overcoming drug resistance in lung cancer. Oncology (Huntingt) 1998 Jan;12(1 Suppl 2):87–9 (6 ref.)
Saijo N see **Chen ZS**
Saijo N see **Fujimori K**
Saijo N see **Furuse K**
Saijo N see **Hama S**
Saijo N see **Ishida T**
Saijo N see **Kunitoh H**
Saijo N see **Naruse I**
Saijo N see **Ogasawara H**
Saijo N see **Ohe Y**
Saijo N see **Sekine I**
Saijo N see **Shimoyama M**
Saijo N see **Suzuki T**
Saijo N see **Tanaka T**
Saijo N see **Yamazaki S**
Saijo N see **Yokoyama A**
Saijo N see **Yoshida M**
Saijo S see **Honda M**
Saijo S see **Matsuura K**
Saijo T, Kuroda Y. [Pyruvate decarboxylase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):338–40 (8 ref.) **(Jpn)**
Saijo T see **Kuroda Y**
Saijo T see **Sugimoto S**
Saijo Y, Honda H, Nishigaki Y, Noro T. [A case of paraesophageal omental herniation] Nihon Kokyuki Gakkai Zasshi 1998 Jan;36(1):67–70 (15 ref.) (Eng. Abstr.) **(Jpn)**
Saijo Y see **Sasaki H**
Saijo Y see **Tazawa R**
Saijoh K see **Fujii M**
Saijoh K see **Fujii S**
Saijoh K see **Kobayashi T**
Saijoh K see **Tanii H**
Saijoh R see **Yoshikawa M**

Saijoh Y see **Meno C**
Saijoh Y see **Mochizuki T**
Saijonmaa O, Nyman T, Pacek P, Fyhrquist F. Oncostatin M regulates endothelin-1 production in human endothelial cells. Am J Physiol 1998 Aug;275(2 Pt 2):H662-7
Saijonmaa-Koulumies L, Parsons E, Lloyd DH. Elimination of Staphylococcus intermedius in healthy dogs by topical treatment with fusidic acid. J Small Anim Pract 1998 Jul; 39(7):341-7
Saijyo S, Tagami H. Tufted hair folliculitis developing in a recalcitrant lesion of pemphigus vulgaris.
J Am Acad Dermatol 1998 May;38(5 Pt 2):857-9
Saijyo T, Nomura M, Nakaya Y, Saito K, Ito S. Autonomic nervous system activity during infusion of L-arginine in patients with liver cirrhosis. Liver 1998 Feb;18(1):27-31
Saika M see **Ueyama T**
Saika S, Kawashima Y, Miyamoto T, Okada Y, Tanaka SI, Ohmi S, Minamide A, Yamanaka O, Ohnishi Y, Ooshima A, Yamanaka A. Immunolocalization of prolyl 4-hydroxylase subunits, alpha-smooth muscle actin, and extracellular matrix components in human lens capsules with lens implants. Exp Eye Res 1998 Mar;66(3):283-94
Saika S, Kawashima Y, Okada Y, Tanaka SI, Yamanaka O, Ohnishi Y, Ooshima A. Recombinant TIMP-1 and -2 enhance the proliferation of rabbit corneal epithelial cells in vitro and the spreading of rabbit corneal epithelium in situ. Curr Eye Res 1998 Jan;17(1):47-52
Saika S, Ohmi S, Tanaka S, Miyamoto T, Kawashima Y, Ohnishi Y, Kanagawa R, Yamanaka A, Ooshima A. Cell proliferation on the outer anterior capsule surface after extracapsular lens extraction in rabbits.
J Cataract Refract Surg 1997 Dec;23(10):1528-31
Saika S, Yamanaka A, Yamanaka A, Minamide A, Kin K, Shirai K, Tanaka S, Kawashima Y, Katoh T, Okada Y, Ohkawa K, Ohnishi Y. Subretinal administration of tissue-type plasminogen activator to speed the drainage of subretinal hemorrhage.
Graefes Arch Clin Exp Ophthalmol 1998 Mar; 236(3):196-201
Saika S see **Hashizume N**
Saika S see **Kawashima Y**
Saika S see **Vaidya S**
Saika T, Hasegawa M, Kobayashi I, Nishida M. [Ionic binding of 3H-gentamicin and short-term bactericidal activity of gentamicin against Pseudomonas aeruginosa isolates differing in lipopolysaccharide structure]
Kansenshogaku Zasshi 1998 Feb;72(2):97-104 (Eng. Abstr.) **(Jpn)**
Saika T see **Hasegawa M**
Saika T see **Kobayashi I**
Saika T see **Maki Y**
Saika T see **Matsuoka M**
Saika T see **Muraoka H**
Saika T see **Tanaka M**
Saikami D. Financial risk management of pharmacy benefits. Am J Health Syst Pharm 1997 Oct 1;54(19):2207-12; quiz 2236-7
Saikasem A see **Jaiisaroensup W**
Saikasem A see **Kasempimolporn S**
Saikasem A see **Kositprapa C**
Saikatsu S see **Kawane T**
Saikawa A see **Hasui M**
Saikawa M see **Kimata Y**
Saikawa M see **Nakatsuka T**
Saikawa N see **Mizuno K**
Saikawa S, Kanamaru H, Akino H, Nishibuchi S, Isomatsu Y, Muranaka K, Kanimoto Y, Okada K. [Treatment outcome of radical cystectomy during a 10-year period (June 1984-September 1994) at Department of Urology, Fukui Medical School] Hinyokika Kiyo 1997 Aug; 43(8):605-10 (Eng. Abstr.) **(Jpn)**
Saikawa T see **Ishida S**
Saikawa T see **Kaneda K**
Saikawa T see **Mori T**
Saikawa T see **Nakagawa M**
Saikawa T see **Takahashi N**
Saikawa T see **Yonemochi H**
Saikawa W see **Yamamoto H**
Saikawa Y see **Kinoshita O**
Saikh KU, Sesno J, Brandler P, Ulrich RG. Are DNA-based vaccines useful for protection against secreted bacterial toxins? Tetanus toxin test case. Vaccine 1998 May-Jun; 16(9-10):1029-38
Saiki C see **Matsumoto S**
Saiki C see **Ojima K**
Saiki C see **Rohlicek CV**
Saiki H see **Inoue K**
Saiki I. Cell adhesion molecules and cancer metastasis.
Jpn J Pharmacol 1997 Nov;75(3):215-42 (138 ref.)
Saiki I see **Banskota AH**
Saiki I see **Fujii H**
Saiki I see **Hasegawa H**
Saiki I see **Matsuoka T**
Saiki I see **Murata J**
Saiki I see **Ohnishi Y**
Saiki I see **Oku T**
Saiki I see **Onishi Y**
Saiki I see **Wakabayashi C**
Saiki I see **Watanabe C**
Saiki I see **Xu Q**
Saiki J, Hummel JE. Connectedness and the integration of parts with relations in shape perception.
J Exp Psychol Hum Percept Perform 1998 Feb; 24(1):227-51
Saiki K see **Imamura O**
Saiki K see **Nakamura H**
Saiki O see **Arai J**
Saiki S, Kinouchi T, Usami M, Nakagawa H, Kotake T. Glioblastoma multiforme after radiotherapy for metastatic brain tumor of testicular cancer. Int J Urol 1997 Sep; 4(5):527-9
Saiki S, Yamaguchi K, Chijiiwa K, Shimizu S, Hamasaki N, Tanaka M. Phosphoenolpyruvate prevents the decline in hepatic ATP and energy charge after ischemia and reperfusion injury in rats. J Surg Res 1997 Nov;73(1):59-65
Saiki S see **Hebisawa A**
Saiki S see **Horiki N**
Saiki S see **Kameoka N**
Saiki S see **Kinouchi T**
Saiki S see **Maeda O**
Saiki S see **Sato T**
Saiki S see **Sugihara A**
Saiki S see **Takayama H**
Saiki S see **Tanaka M**
Saiki S see **Yamaguchi K**
Saiki T. Myeloperoxidase concentrations in the stool as a new parameter of inflammatory bowel disease.
Kurume Med J 1998;45(1):69-73
Saiki T, Hamaguchi Y. Division of polar bodies induced by their enlargement in the starfish Asterina pectinifera.
Exp Cell Res 1997 Nov 25;237(1):142-8
Saiki T, Mitsuyama K, Toyonaga A, Ishida H, Tanikawa K. Detection of pro- and anti-inflammatory cytokines in stools of patients with inflammatory bowel disease.
Scand J Gastroenterol 1998 Jun;33(6):616-22
Saiki T, Yumoto E. Quantification of X-ray opacity of the maxillary sinus in the Waters' view.
Auris Nasus Larynx 1997 Jul;24(3):289-97
Saiki T see **Kurihara K**
Saiki T see **Niidome T**
Saiki T see **Takazawa K**
Saiki Y, Ikemoto N. Fluorescence probe study of the lumenal Ca2+ of the sarcoplasmic reticulum vesicles during Ca2+ uptake and Ca2+ release.
Biochem Biophys Res Commun 1997 Dec 8;241(1):181-6
Saiki Y see **Hasegawa M**
Saiki Y see **Magee AG**
Saikia GK, Thapliyal DC. Enterotoxigenicity as an attribute of virulence in Yersinia enterocolitica.
Indian J Exp Biol 1997 Oct;35(10):1108-10
Saikia TK see **Nair R**
Saikko V. A multidirectional motion pin-on-disk wear test method for prosthetic joint materials.
J Biomed Mater Res 1998 Jul;41(1):58-64
Saikku P see **Halme S**
Saikku P see **Juvonen J**
Saikku P see **Laitinen K**
Saikku P see **Laurila A**
Saikku P see **Macfarlane J**
Saikku P see **Mäkelä MJ**
Saikku P see **Sinisalo J**
Saikku P see **von Hertzen L**
Saikova LA see **Malysheva OV**
Saikum U see **Lumlertgul D**
Saikumar P see **Dong Z**
Sailaja D see **Sundaram S**
Sailaja K see **Sable V**
Sailaja PR, Podile AR. A phytoalexin is modified to less fungitoxic substances by crown rot pathogen in groundnut Arachis hypogaea L. Indian J Exp Biol 1998 Jun; 36(6):631-4
Sailaja VN see **Sharma P**
Saile B, Knittel T, Matthes N, Schott P, Ramadori G. CD95/CD95L-mediated apoptosis of the hepatic stellate cell. A mechanism terminating uncontrolled hepatic stellate cell proliferation during hepatic tissue repair.
Am J Pathol 1997 Nov;151(5):1265-72
Saile B see **Knittel T**
Saile B see **Ramadori G**
Saile B see **Scharf JG**
Saile G see **Raio L**
Saile R see **Adlouni A**
Sailer A see **Mulle C**
Sailer A see **Raeber AJ**
Sailer A see **Spieker S**
Sailer A see **Weissmann C**
Sailer BL, Barrasso AM, Valdez JG, Cobo JM, D'Anna JA, Crissman HA. Reduction in the radiation-induced late S phase and G2 blocks in HL-60 cell populations by amiloride, an efficient inhibitor of the Na+/H+ transporter. Cancer Res 1998 Feb 1;58(3):413-20
Sailer BL, Valdez JG, Steinkamp JA, Crissman HA. Apoptosis induced with different cycle-perturbing agents produces differential changes in the fluorescence lifetime of DNA-bound ethidium bromide. Cytometry 1998 Mar 1;31(3):208-16
Sailer BL, Valdez JG, Steinkamp JA, Darzynkiewicz Z, Crissman HA. Monitoring uptake of ellipticine and its fluorescence lifetime in relation to the cell cycle phase by flow cytometry. Exp Cell Res 1997 Oct 10;236(1):259-67
Sailer BL see **Cobo JM**
Sailer D see **Ficker JH**
Sailer DE see **Cunningham BB**
Sailer DE see **Hoppe B**
Sailer DE see **Klein GL**
Sailer EE see **Malin DH**
Sailer ER see **Safayhi H**
Sailer ER see **Werz O**
Sailer H see **Haers PE**
Sailer HF, Grätz KW, Oechslin CK, Locher MC, Haers PE, Carls FR. Okzipitale Korrektur bei Skapho- und Plagiozephalie. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S79-80 (Eng. Abstr.) **(Ger)**
Sailer HF see **Carls FR**
Sailer HF see **Eyrich GK**
Sailer HF see **Grätz KW**
Sailer HF see **Haers PE**
Sailer HF see **Kalavrezos ND**
Sailer HF see **Locher MC**
Sailer HF see **Rohling RG**
Sailer HF see **Warnke T**
Sailer K, Viaggi S, Nüsse M. Kinetics of radiation- and cytochrome c-induced modifications in liposomes analysed by FT-Raman spectroscopy. Biochim Biophys Acta 1997 Oct 23;1329(2):259-68
Sailer M, Leppert R, Bussen D, Fuchs KH, Thiede A. Influence of tumor position on accuracy of endorectal ultrasound staging. Dis Colon Rectum 1997 Oct; 40(10):1180-6
Sailer M see **Fregeau Gallagher NL**
Sailer M see **Fuchs KH**
Sailer M see **Kraemer M**
Sailer M see **Malleson PN**
Sailer R see **Kruger C**
Sailer R see **Lutz M**
Sailer R see **Schneckenburger H**
Sailer R see **Strauss WS**
Sailer S see **Weitgasser R**
Sailer U see **Daxer A**
Sailer U see **Sander T**
Saili A see **Chatrath R**
Saili A see **Nangia S**
Saillan C see **Clerc P**
Saillan-Barreau C, Clerc P, Adato M, Escrieut C, Vaysse N, Fourmy D, Dufresne M. Transgenic CCK-B/gastrin receptor mediates murine exocrine pancreatic secretion. Gastroenterology 1998 Oct;115(4):988-96
Sailland G see **Lazennec JY**
Saillant F. Home care and prevention. Med Anthropol Q 1998 Jun;12(2):188-205
Saillant G, Lemoine J, Rolland E, Berne D, Templier A. Spinal instability: fact or fiction. Rev Rhum Engl Ed 1997 Nov; 64(11):605-18 (63 ref.)
Saillant G see **Chamberlin B**
Saillant G see **Enkaoua EA**
Saillant G see **Laporte C**
Saillant G see **Lazennec JY**
Saillard C see **Le Dantec L**
Sailleau C, Moulay S, Cruciere C, Laegreid WW, Zientara S. Detection of African horse sickness virus in the blood of experimentally infected horses: comparison of virus isolation and a PCR assay. Res Vet Sci 1997 May-Jun; 62(3):229-32
Saillenfait AM, Payan JP, Beydon D, Fabry JP, Langonne I, Sabate JP, Gallissot F. Assessment of the developmental toxicity, metabolism, and placental transfer of N,N-dimethylformamide administered to pregnant rats.
Fundam Appl Toxicol 1997 Sep;39(1):33-43
Sailler L, Duchayne E, Marchou B, Brousset P, Pris J, Massip P, Corberand J, Arlet P. Aspects étiologiques des hémophagocytoses réactionnelles: étude rétrospective chez 99 patients. Rev Med Interne 1997;18(11):855-64 (95 ref.) (Eng. Abstr.) **(Fre)**
Saillour F, Bernard N, Dequae-Merchadou L, Marimoutou C, Journot V, Dabis F. Predictive factors of occurrence of cytomegalovirus disease and impact on survival in the Aquitaine Cohort in France, 1985 to 1994. Groupe d'Epidémiologie Clinique du SIDA en Aquitaine.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Feb 1;17(2):171-8
Saillour F, Bernard N, Ragnaud JM, Morlat P, Blanchard Y, Monlun E, Labouyrie E, Chene G, Dabis F. Incidence of cytomegalovirus disease in the Aquitaine cohort of HIV-infected patients: a retrospective survey, 1987-1993. Groupe d'Epidémilogie Clinique du SIDA en Aquitaine (GECSA). J Infect 1997 Sep;35(2):155-61
Saillour F see **Rancinan C**
Sailly JC, Danze F, Lenne X, Parée F, Sturbois G, Decroly F, Marissal JP, Lebrun T. Attempt to establish a classification of patients suffering from coma and admitted to a hospital structure for short or medium term treatment: medical aspects and costs of hospital care.
Acta Neurol Belg 1997 Dec;97(4):216-27
Sailly JC see **Krieger J**
Sailly JC see **Lebrun T**
Sailor MJ see **Lin VSY**
Sailor S see **Barch C**
Sailor S see **Braimah J**
Sailor S see **Bratina P**
Sailor S see **Daley S**
Sailor S see **Donnarumma R**
Sailor S see **Rapp K**
Sailor S see **Spilker J**
Sailors DM see **Hamilton IN Jr**
Sails AD see **Bolton FJ**
Siily M, Koistinen P, Laine S, Soppi E, Savolainen ER.

Hematopoietic growth factors stimulate paraprotein isotype production by bone marrow mononuclear cells in an aggressive case of multiple myeloma.
J Clin Lab Immunol 1995;46(1):41–7

Säily M, Koistinen P, Savolainen M, Rantala M, Savolainen ER. Expression of interleukin–6 (IL–6) receptor gene in acute myeloblastic leukemia and response of leukemic cells to exogenous IL–6. A comparative study between cell line cells and corresponding native cells. Growth Factors 1998; 15(4):243–57

Säily M, Koistinen P, Zheng A, Savolainen ER. Signaling through interleukin–6 receptor supports blast cell proliferation in acute myeloblastic leukemia.
Eur J Haematol 1998 Sep;61(3):190–6

Saiman L. Selected topics in novel methods of antibiotic delivery: aerosolized antibiotics and lipid preparations.
Adv Pediatr Infect Dis 1997;13:349–76 (54 ref.)

Saiman L. Use of aerosolized antibiotics in patients with cystic fibrosis. Pediatr Infect Dis J 1998 Feb;17(2):158–9

Saiman L, Jakob K, Holmes KW, Whittier S, Garzon MC, Rago JV, Schlievert PM, Della–Latta P. Molecular epidemiology of staphylococcal scalded skin syndrome in premature infants. Pediatr Infect Dis J 1998 Apr; 17(4):329–34

Saiman L see Neu NM

Saimi Y see Haynes WJ

Saimi Y see Ling KY

Saimot AG see Balloul E

Saimot AG see Bard M

Saimoto H see Nicolaou KC

Saimovici G see Przygoda P

Saimura M see Furugaki K

Sain HM. Technical report: blunt preperitoneal finger dissection during extraperitoneal laparoscopic inguinal hernia repair: an effective alternative to instrumental techniques [letter; comment]
J Laparoendosc Adv Surg Tech A 1997 Feb;7(1):69–71. Comment on: J Laparoendosc Surg 1996 Feb;6(1):47–9.

Sainani GS see Singh RB

Sainani MN see Joshi BN

Sainati L, Leszl A, Putti M, Pasquali F, Maserati E, Donti E, Venti G, Simi P, Giuliani C, Angioni A, Stella M, Montaldi A, Sessarego M, Zanesco L, Biondi A, Basso G. Centralized cytogenetic analysis of pediatric acute leukemia: results of an Italian collaborative experience.
Haematologica 1997 Nov–Dec;82(6):654–9

Sainati L, Leszl A, Stella M, Montaldi A, Perilongo G, Rugge M, Bolcato S, Iolascon A, Basso G. Cytogenetic analysis of hepatoblastoma: hypothesis of cytogenetic evolution in such tumors and results of a multicentric study.
Cancer Genet Cytogenet 1998 Jul 1;104(1):39–44

Sainati L see Putti MC

Sainati S see Allard S

Saincher A, Sitar DS, Tenenbein M. Efficacy of ipecac during the first hour after drug ingestion in human volunteers.
J Toxicol Clin Toxicol 1997;35(6):609–15

Sainerová H see Vonka V

Sainfort F see Arling G

Sainfort F see Tomar RH

Sainfort F see Wu SY

Saing H, Han H, Chan KL, Lam W, Chan FL, Cheng W, Tam PK. Early and late results of excision of choledochal cysts. J Pediatr Surg 1997 Nov;32(11):1563–6

Saing H see Chan KL

Saing H see Cheng W

Saing H see Han H

Saing H see Peh WC

Saini A, Seller Z, Davies D, Marshall JF, Hart IR. Activation status and function of the VLA–4 (alpha4beta1) integrin expressed on human melanoma cell lines. Int J Cancer 1997 Oct 9;73(2):264–70

Saini A see Yadav PS

Saini AA see Davis TA

Saini BH see Gupta RL

Saini F, Rowling L. It's more than literacy: the assimilation effect of the translation model. Ethn Health 1997 Nov; 2(4):323–8

Saini HK see Chakrabarti A

Saini HS see Chadha BS

Saini HS see Weder JK

Saini JS. Realistic targets and strategies in eye banking [editorial] Indian J Ophthalmol 1997 Sep;45(3):141–2

Saini JS, Mittal S, Anand M. Cornea stress test—evaluation of corneal endothelial function in vivo by contact lens induced stress [published erratum appears in Indian J Ophthalmol 1997 Sep;45(3):161] Indian J Ophthalmol 1997 Mar;45(1):19–24

Saini JS, Mittal S, Jain AK. Evaluation of endothelial function in postkeratoplasty eyes.
Ophthalmic Surg Lasers 1998 Apr;29(4):300–4

Saini K see Leuba G

Saini KS, Walker NI. Biochemical and molecular mechanisms regulating apoptosis. Mol Cell Biochem 1998 Jan; 178(1–2):9–25 (312 ref.)

Saini N see Tchorzewski MT

Saini NS, Mirakhur KK, Singh M, Roy KS. Homologous plasma–stored tendon grafting in equids—gross and histomorphological observations. Res Vet Sci 1998 Mar–Apr;64(2):85–90

Saini R see Parsad D

Saini R see Plat F

Saini RK see Muhigwa JB

Saini S, Chhabra B. Failure of follow guidelines may prove hazardous: vaporizer misfilling [letter] Trop Doct 1998 Jul; 28(3):185

Saini S see Cohen Y

Saini S see De Sanctis JT

Saini S see Hahn PF

Saini S see Harisinghani MG

Saini S see Mayo–Smith WW

Saini S see Rhea JT

Saini S see Rubin DL

Saini S see Shamsi K

Saini SK, Boas SR, Jerath A, Roberts M, Greenberger PA. Allergic bronchopulmonary mycosis to Fusarium vasinfectum in a child. Ann Allergy Asthma Immunol 1998 May;80(5):377–80

Saini SK see Boas SR

Saini SP, Srivastava AK. The disposition kinetics, urinary excretion and dosage regimen of amikacin in cross–bred bovine calves. Vet Res Commun 1998 Jan;22(1):59–65

Saini SS, Hein WR, Kaushik A. A single predominantly expressed polymorphic immunoglobulin VH gene family, related to mammalian group, I, clan, II, is identified in cattle. Mol Immunol 1997 Jun;34(8–9):641–51

Saini SS see Peterson JW

Saini T, Kharat DU, Keene J. A retrospective radiographic survey of embedded primary molar roots in Saudi adult patients. ASDC J Dent Child 1998 Jan–Feb;65(1):32–5

Sainio AP see Hämäläinen KP

Sainio EL. The role of adrenal hormones in the activation of tryptophan 2,3–dioxygenase by nicotinic acid in rat liver. Methods Find Exp Clin Pharmacol 1997 Sep;19(7):465–70

Sainio EL, Engström K, Henriks–Eckerman ML, Kanerva L. Allergenic ingredients in nail polishes.
Contact Dermatitis 1997 Oct;37(4):155–62

Sainio K. Are non–heart–beating donors really dead? [editorial] Ann Med 1997 Dec;29(6):473–5

Sainio K, Suvanto P, Davies J, Wartiovaara J, Wartiovaara K, Saarma M, Arumäe U, Meng X, Lindahl M, Pachnis V, Sariola H. Glial–cell–line–derived neurotrophic factor is required for bud initiation from ureteric epithelium.
Development 1997 Oct;124(20):4077–87

Sainio K see Cheour M

Sainio K see Hätönen T

Sainio K see Lauronen L

Sainio K see Luukko K

Sainio K see Sariola H

Sainio M, Zhao F, Heiska L, Turunen O, den Bakker M, Zwarthoff E, Lutchman M, Rouleau GA, Jääskeläinen J, Vaheri A, Carpén O. Neurofibromatosis 2 tumor suppressor protein colocalizes with ezrin and CD44 and associates with actin–containing cytoskeleton. J Cell Sci 1997 Sep;110 (Pt 18):2249–60

Sainio M see Järvelä I

Sainio M see Vaheri A

Sainio MA see Seppälä MT

Sainio P see Hupli M

Sainio P see Suominen S

Sainio S, Joutsi L, Järvenpää AL, Kekomäki R, Koistinen E, Riikonen S, Teramo K. Idiopathic thrombocytopenic purpura in pregnancy. Acta Obstet Gynecol Scand 1998 Mar;77(3):272–7

Sainio S see Lähteenmäki P

Sainio V see Kemppainen E

Sainio VS, Puolakkainen PA, Kemppainen EJ, Kivisaari L, Haapiainen RK, Schröder TM, Lehtonen EI, Kivilaakso EO. Incorrect estimation of severity of acute pancreatitis by contrast–enhanced computed tomography.
Ann Chir Gynaecol 1997;86(3):214–21

Sainio–Pöllänen S, Erkkilä S, Alanko S, Hänninen A, Pöllänen P, Simell O. The role of Fas ligand in the development of insulitis in nonobese diabetic mice. Pancreas 1998 Mar; 16(2):154–9

Sainio–Pöllänen S, Henriksén K, Parvinen M, Simell O, Pöllänen P. Stage–specific degeneration of germ cells in the seminiferous tubules of non–obese diabetic mice.
Int J Androl 1997 Aug;20(4):243–53

Saino H, Matsuyama T, Takada J, Kaku T, Ishii S. Long–term treatment of indomethacin reduces vertebral bone mass and strength in ovariectomized rats. J Bone Miner Res 1997 Nov;12(11):1844–50

Saino H see Morita Y

Saino M, Akasaka M, Nakajima M, Kayama T, Kondoh R, Nagahata M, Hosoya T, Yamaguchi K. [A case of a ruptured lingual artery aneurysm treated with endovascular surgery] No Shinkei Geka 1997 Sep;25(9):835–9 (17 ref.) (Eng. Abstr.) **(Jpn)**

Saino M, Kayama T, Sukurada K, Saito S, Sato K. [A case of infantile anaplastic astrocytoma treated with surgery and chemotherapy] No Shinkei Geka 1997 Dec;25(12):1121–6 (Eng. Abstr.) **(Jpn)**

Saino M see Kokubo Y

Saino S see Kojima K

Saino T see Yamasaki K

Sainsbury A, Rohner–Jeanrenaud F, Cusin I, Zakrzewska KE, Halban PA, Gaillard RC, Jeanrenaud B. Chronic central neuropeptide Y infusion in normal rats: status of the hypothalamo–pituitary–adrenal axis, and vagal mediation of hyperinsulinaemia. Diabetologia 1997 Nov; 40(11):1269–77

Sainsbury AW see Hatt JM

Sainsbury C see Blomberg A

Sainsbury R. Organization of breast cancer services. Cancer Treat Rev 1997 Jul;23 Suppl 1:S3–11 (11 ref.)

Sainsbury R see Hanger HC

Sainsbury R see Watson DR

Sainsbury R see Wilkinson TJ

Sainsbury RS. Hippocampal theta: a sensory–inhibition theory of function. Neurosci Biobehav Rev 1998 Mar; 22(2):237–41 (59 ref.)

Sainsous J see Barragan P

Saint CP. A colony based confirmation assay for Legionella and Legionella pneumophila employing the EnviroAmp Legionella system and seroagglutination.
Lett Appl Microbiol 1998 May;26(5):377–81

Saint CP, Ho L. Legionella longbeachae isolated from water [letter] Med J Aust 1998 Jan 19;168(2):96

Saint DA. The effects of propofol on macroscopic and single channel sodium currents in rat ventricular myocytes.
Br J Pharmacol 1998 Jun;124(4):655–62

Saint DA, Tang Y. Propofol block of cardiac sodium currents in rat isolated myocardial cells is increased at depolarized resting potentials. Clin Exp Pharmacol Physiol 1998 May; 25(5):336–40

Saint N, Lacapère JJ, Gu LQ, Ghazi A, Martinac B, Rigaud JL. A hexameric transmembrane pore revealed by two–dimensional crystallization of the large mechanosensitive ion channel (MscL) of Escherichia coli.
J Biol Chem 1998 Jun 12;273(24):14667–70

Saint N see Eppens EF

Saint N see Le Dain AC

Saint R see Coulson M

Saint R see Kylsten P

Saint R see Secombe J

Saint S, Elmore JG, Sullivan SD, Emerson SS, Koepsell TD. The efficacy of silver alloy–coated urinary catheters in preventing urinary tract infection: a meta–analysis.
Am J Med 1998 Sep;105(3):236–41

Saint S, Saha S, Tierney LM Jr. Clinical problem–solving. A square peg in a round hole [see comments]
N Engl J Med 1998 Feb 5;338(6):379–83. Comment in: N Engl J Med 1998 Jun 25;338(26):1926; discussion 1926–7.

Saint S see Salzmann P

Saint–André JP, Donzel JP, Anger E, Chatelet F, Cochand–Priollet B, de Graeve P, Gérard F, Hassoun J, Hénin D, Marsan C, Martin E, Martin MJ, Menchon C, Muller B, Parache M, Rey C, Sevestre H, Voigt JJ, Ngoc PH, Zerat L. Recommandations de Bonnes Pratiques en Anatomie et Cytologie Pathologiques. Document préparé par l'Association Française d'Assurance Qualité en Anatomie et Cytologie Pathologiques (AFAQAP). Commission n4: organisation et fonctionnement des structures d'ACP. Ann Pathol 1998 Jul;18(3):227–36 **(Fre)**

Saint–André JP see Cochand–Priollet B

Saint–André JP see Dupré F

Saint–André JP see Guyétant S

Saint–André JP see Subra JF

Saint–André Marchal I, Dezutter–Dambuyant C, Willett BJ, Woo JC, Moore PF, Magnol JP, Schmitt D, Marchal T. Immunophenotypic characterization of feline Langerhans cells. Vet Immunol Immunopathol 1997 Aug;58(1):1–16

Saint–Antoine P see Bourgault AM

St. Bataille, Kimpe B, Baert L. Etiologie et traitement des lésions secondaires de l'urètre: complication rare de la transplantation combinée rein–pancréas. Acta Urol Belg 1997 Oct;65(3):47–51 (Eng. Abstr.) **(Fre)**

Saint–Blancard P, Natali F, Dufau JP, L'Her P, Le Vagueresse R. Tumeur à cellules granuleuses endobronchique. A propos de deux cas de découverte systématique dans le cadre d'une surveillance de cancers ORL. Arch Anat Cytol Pathol 1998;46(3):204–7 (Eng. Abstr.) **(Fre)**

Saint–Blancard P, Natali F, Genero–Gygax M, L'Her P, Allard P, Le Vagueresse R. Bronchopathie ostéo–chondroplastique surinfectée. A propos d'un cas.
Arch Anat Cytol Pathol 1997;45(4):214–7 (Eng. Abstr.) **(Fre)**

Saint–Blancard P, Natali F, Vaylet F, Coutant G, L'Her P, Le Vagueresse R. Trachéobronchopathie ostéochondroplastique: cinq observations.
Rev Med Interne 1997;18(11):882–7 (Eng. Abstr.) **(Fre)**

Saint–Blancard P, Nottet JB, Lanternier G, Le Guyadec T, Gouteyron JF, Le Vagueresse R. Critères anatomo–cliniques du mélanome cutané spontanément et complètement régressif. A propos d'un cas. Arch Anat Cytol Pathol 1997; 45(4):234–7 (Eng. Abstr.) **(Fre)**

Saint–Blancard P see Cruel T

Saint–Blancard P see Le Guyadec T

Saint–Blancard P see Le Pimpec–Barthes F

Saint–Blancard P see Leroy X

St. Clair D see Hill DB

St. Clair DA see Campanile TM

St. Clair DK see Kiningham KK

St. Clair EG, Anderson SJ, Oltvai ZN. Bcl–2 counters apoptosis by Bax heterodimerization–dependent and –independent mechanisms in the T–cell lineage.
J Biol Chem 1997 Nov 14;272(46):29347–55

St. Clair EW see Barnett ML

St. Clair EW see Kremer JM

St. Clair F see Phillips WA

St. Clair JD. Intubating conditions [letter; comment]
Can J Anaesth 1998 Jan;45(1):93. Comment on: Can J Anaesth 1997 Aug;44(8):900.

St. Clair M see Lederman MM

St. Clair M see **Valentine ME**
St. Clair P see **Drehobl CI**
St. Clair RW see **Liu M**
St. Clair RW see **Sulistiyani**
St. Clair Gibson A see **Beilinger B**
St. Clair Strange FG. Current concepts review. Tuberculosis of bones and joints (78-A:288-298, Feb. 1996) by Watts and Lifeso [letter; comment] J Bone Joint Surg Am 1998 Apr;80(4):604. Comment on: J Bone Joint Surg Am 1996 Feb;78(2):288-98.
St. Claire M see **Yanagi M**
St. Croix B, Sheehan C, Rak JW, Florenes VA, Slingerland JM, Kerbel RS. E-Cadherin-dependent growth suppression is mediated by the cyclin-dependent kinase inhibitor p27(KIP1). J Cell Biol 1998 Jul 27;142(2):557-71
Saint-Cyr A see **Garsaud P**
Saint-Cyr J see **Sallmann FR**
Saint-Cyr J see **Trépanier L**
St. Cyr J see **Zablow A**
Saint-Cyr JA see **Trépanier LL**
St. Denis K see **Curran AJ**
St. Dennis-Feezle L see **Thacker MJ**
Saint-Dizier D see **Kraus-Berthier L**
St. Geme JW 3rd. Insights into the mechanism of respiratory tract colonization by nontypable Haemophilus influenzae. Pediatr Infect Dis J 1997 Oct;16(10):931-5 (41 ref.)
St. Geme JW 3rd, Grass S. Secretion of the Haemophilus influenzae HMW1 and HMW2 adhesins involves a periplasmic intermediate and requires the HMWB and HMWC proteins. Mol Microbiol 1998 Feb;27(3):617-30
St. Geme JW 3rd, Kumar VV, Cutter D, Barenkamp SJ. Prevalence and distribution of the hmw and hia genes and the HMW and Hia adhesins among genetically diverse strains of nontypeable Haemophilus influenzae. Infect Immun 1998 Jan;66(1):364-8
St. George I see **Kemp T**
St. George JA see **Kaplan JM**
St. George K see **Michaels MG**
St. George TD. Provide a context for disease emergence [letter] Emerg Infect Dis 1998 Apr-Jun;4(2):338-40
St. George-Hyslop PH see **Ichise M**
St. Germain DL see **Burmeister LA**
St. Germain DL see **Hernández A**
Saint Girons I, Gern L, Gray JS, Guy EC, Korenberg E, Nuttall PA, Rijpkema SG, Schönberg A, Stanek G, Postic D. Identification of Borrelia burgdorferi sensu lato species in Europe. Zentralbl Bakteriol 1998 Mar;287(3):190-5
Saint Girons I see **Belfaiza J**
Saint Girons I see **Boursaux-Eude C**
Saint Girons I see **Stanton TB**
St. Goar FG see **Fann JI**
St. Goar FG see **Stone GW**
Saint-Guillain M see **Vray B**
(Saint-Hilaire EG) Fessy MH. 1830, another revolution: the "quarrel of the analogues" [editorial] Surg Radiol Anat 1998;20(3):149-51
Saint-Hilaire MH see **Rajput AH**
St. Hilaire PM see **Meldai M**
Saint-Hillier Y see **Ducloux D**
Saint Hillier Y see **Martin L**
Saint-Hillier Y see **Rebibou JM**
St. J. O'Reilly D see **Nichol C**
St. Jacques DM, Barton LL, Rhee KH. Risk of serious bacterial infections in infants with bronchiolitis [letter; comment] Arch Pediatr Adolesc Med 1998 Aug; 152(8):819-20. Comment on: Arch Pediatr Adolesc Med 1997 Dec;151(12):1207-14.
Saint-Jacques E, Guay J, Wirtanen L, Huard V, Stewart G, Séguin C. Cloning of a complementary DNA encoding an Ambystoma mexicanum metallothionein, AmMT, and expression of the gene during early development. DNA Cell Biol 1998 Jan;17(1):83-91
Saint-Jacques E see **Marceau F**
St.-Jacques P see **Sartippour MR**
Saint-Jalme M see **Ostrowski S**
St. Jean A see **Kuo YP**
Saint-Jean AP, Phillips KR, Creighton DJ, Stone MJ. Active monomeric and dimeric forms of Pseudomonas putida glyoxalase I: evidence for 3D domain swapping. Biochemistry 1998 Jul 21;37(29):10345-53
St. Jean G see **Wessels RH**
Saint-Jean L see **Bourgault AM**
Saint-Jean O see **Bornand-Rousselot A**
Saint-Jean O see **Pautas E**
Saint Jean Y see **Kachur SP**
Saint-Jeannet JP, He X, Varmus HE, Dawid IB. Regulation of dorsal fate in the neuraxis by Wnt-1 and Wnt-3a. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13713-8
St. Jeor S see **Bar-Or O**
St. Jeor S see **Pari GS**
St. Jeor SC see **Boone JD**
St. Jeor SC see **Levis S**
St. Jeor SC see **Morzunov SP**
St. John DJ see **Rodriguez-Bigas MA**
St. John J see **Martin PY**
St. John JL, Rosene DL, Luebke JI. Morphology and electrophysiology of dentate granule cells in the rhesus monkey: comparison with the rat. J Comp Neurol 1997 Oct 13;387(1):136-47
St. John MA, Xu T. Understanding human cancer in a fly? Am J Hum Genet 1997 Nov;61(5):1006-10
St. John MK see **Arnold LL**
St. John MK see **Smith RA**
St. John P see **Berlin CI**
St. John PL see **Abrass CK**
St. John PL see **Robert B**
St. John PL see **Wang R**
St. John R. Judgements of visual precedence by strabismics. Behav Brain Res 1998 Feb;90(2):167-74
St. John SJ, Spector AC. Behavioral discrimination between quinine and KCl is dependent on input from the seventh cranial nerve: implications for the functional roles of the gustatory nerves in rats. J Neurosci 1998 Jun 1; 18(11):4353-62
St. John TP see **Bowen JD**
St. John WM see **Fung ML**
St. John Sutton M, Epstein JA. Hypertrophic cardiomyopathy--beyond the sarcomere [editorial; comment] N Engl J Med 1998 Apr 30;338(18):1303-4. Comment on: N Engl J Med 1998 Apr 30;338(18):1248-57.
St. John Sutton M, Pfeffer MA, Moye L, Plappert T, Rouleau JL, Lamas G, Rouleau J, Parker JO, Arnold MO, Sussex B, Braunwald E. Cardiovascular death and left ventricular remodeling two years after myocardial infarction: baseline predictors and impact of long-term use of captopril: information from the Survival and Ventricular Enlargement (SAVE) trial. Circulation 1997 Nov 18; 96(10):3294-9
St. John-Sutton MG see **Gorman JH 3rd**
Saint-Jore B see **Funke B**
Saint-Jore B see **Puech A**
St. Jules RS see **Townes-Anderson E**
St.-Laurent G see **Kheyar A**
Saint Laurent L see **Sadaniantz A**
Saint-Laurent N see **Bousquet C**
Saint-Laurent P see **Folléa G**
St. Laurent RT. Evaluating agreement with a gold standard in method comparison studies. Biometrics 1998 Jun; 54(2):537-45
St. Lawrence JS, Eldridge GD, Brasfield TL. Behavioral and psychosocial consequences of HIV antibody counseling and testing with African American women. Womens Health 1998 Summer;4(2):135-53
St. Lawrence JS, Eldridge GD, Reitman D, Little CE, Shelby MC, Brasfield TL. Factors influencing condom use among African American women: implications for risk reduction interventions. Am J Community Psychol 1998 Feb; 26(1):7-28
St. Lawrence JS, Ndiaye SM. Prevention research in rural communities: overview and concluding comments. Am J Community Psychol 1997 Aug;25(4):545-62
St. Leger RJ see **Joshi L**
St. Lezin E, Liu W, Wang JM, Wang N, Kren V, Krenova D, Musilova A, Zdobinska M, Zidek V, Lau D, Pravenec M. Genetic isolation of a chromosome 1 region affecting blood pressure in the spontaneously hypertensive rat. Hypertension 1997 Oct;30(4):854-9
St. Lezin E, Liu W, Wang N, Wang JM, Kren V, Zidek V, Zdobinska M, Krenova D, Bottger A, van Zutphen BF, Pravenec M. Effect of renin gene transfer on blood pressure in the spontaneously hypertensive rat. Hypertension 1998 Jan;31(1 Pt 2):373-7
St. Louis DC, Gotte D, Sanders-Buell E, Ritchey DW, Salminen MO, Carr JK, McCutchan FE. Infectious molecular clones with the nonhomologous dimer initiation sequences found in different subtypes of human immunodeficiency virus type 1 can recombine and initiate a spreading infection in vitro. J Virol 1998 May; 72(5):3991-8
St. Louis DC see **Horspool JH**
St. Louis J see **Abdel-aleem S**
Saint Louis LA see **de Leon MJ**
St. Louis ME, Wasserheit JN. Elimination of syphilis in the United States [see comments] Science 1998 Jul 17; 281(5375):353-4. Comment in: Science 1998 Jul 17;281(5375):324-5.
St. Louis ME see **Hillis SD**
St. Louis ME see **Kilmarx PH**
St. Louis ME see **Mertz KJ**
St. Louis P see **Rock G**
Saint Macary M see **Fitchette-Lainé AC**
Saint Marc MF see **Dhédin N**
Saint-Marc O see **Emy P**
Saint-Marc T, Touraine JL. "Buffalo hump" in HIV-1 infection [letter; comment] Lancet 1998 Jul 25; 352(9124):319-20. Comment on: Lancet 1997 Nov 29;350(9091):1596. Comment on: Lancet 1998 Mar 21;351(9106):867-70.
Saint-Marc T see **May T**
Saint Marie RL, Shneiderman A, Stanforth DA. Patterns of gamma-aminobutyric acid and glycine immunoreactivities reflect structural and functional differences of the cat lateral lemniscal nuclei. J Comp Neurol 1997 Dec 15; 389(2):264-76
Saint Marie RL, Stanforth DA, Jubelier EM. Substrate for rapid feedforward inhibition of the auditory forebrain. Brain Res 1997 Aug 8;765(1):173-6
Saint Martin A see **Bienvenu T**
Saint-Martin C see **Materne R**
Saint-Martin C see **Romana M**
Saint-Martin C see **Sharif K**
Saint Martin S see **Dubé J**
St. Mary EW. Legal and ethical dilemmas in drug management for team physicians and athletic trainers. South Med J 1998 May;91(5):421-4
Saint-Maurice C see **Elbor M**
Saint-Maurice C see **Michel D**
Saint-Maurice C see **Simon L**
Saint-Maurice JP see **Arrivé L**
Saint Michel T see **Godefroy O**
Saint-Paul MC see **Bernard E**
Saint-Paul MC see **Boissy C**
Saint-Paul MC see **Gugenheim J**
Saint Paul MC see **Hastier P**
Saint-Paul MC see **Militerno G**
Saint-Paul MC see **Tran A**
St. Peter JV see **Khan MA**
St. Pierre A see **Finkle CD**
St. Pierre A see **Martel C**
St. Pierre BA see **Cannon JG**
St.-Pierre DM see **Behm DG**
Saint-Pierre G see **Bret P**
St. Pierre MV, Schlenker T, Dufour JF, Jefferson DM, Fitz JG, Arias IM. Stimulation of cyclic guanosine monophosphate production by natriuretic peptide in human biliary cells. Gastroenterology 1998 Apr;114(4):782-90
St. Pierre S see **Labelle M**
St. Pierre TG, Chua-anusorn W, Webb J, Macey D, Pootrakul P. The form of iron oxide deposits in thalassemic tissues varies between different groups of patients: a comparison between Thai beta-thalassemia/hemoglobin E patients and Australian beta-thalassemia patients. Biochim Biophys Acta 1998 Jul 1;1407(1):51-60
St. Probst-Cousin. Die olivopontozerebelläre Atrophie--ein heterogenes morphologisches Syndrom. Fortschr Neurol Psychiatr 1997 Dec;65(12):562-77 (172 ref.) (Eng. Abstr.) **(Ger)**
St. Scharfe, Wittek T, Elze K, Gruhle J, Hock W. Untersuchungen zu hämatologischen sowie klinisch-chemischen Parametern im Blutserum neugeborener Damwildkälber (Dama dama L.). Teil 1: Geburtsgewichte und hämatologische Parameter. Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 Apr; 26(2):97-103 (Eng. Abstr.) **(Ger)**
Saint-Vil D see **Giroux M**
St.-Vincent RS, Pharr JW. Transesophageal ultrasonography of the normal canine mediastinum. Vet Radiol Ultrasound 1998 May-Jun;39(3):197-205
St. Vrain J see **Dolan MS**
St. Vrain J see **Fiore AC**
St. Vrain JA see **Ofili EO**
St Amand K see **Okuyama N**
St Amand KM see **Rodgers KE**
St Amand TR, Ra J, Zhang Y, Hu Y, Baber SI, Qiu M, Chen Y. Cloning and expression pattern of chicken Pitx2: a new component in the SHH signaling pathway controlling embryonic heart looping. Biochem Biophys Res Commun 1998 Jun 9;247(1):100-5
St-Amant Y, Rancourt D, Clancy EA. Influence of smoothing window length on electromyogram amplitude estimates. IEEE Trans Biomed Eng 1998 Jun;45(6):795-800
St-Arnaud D see **Zhang F**
(St-Arnaud R), The Fuller Albright Award. J Bone Miner Res 1997 Nov;12(11):1757-8
St-Arnaud R, Glorieux FH. 24,25-Dihydroxyvitamin D--active metabolite or inactive catabolite? [editorial; comment] Endocrinology 1998 Aug;139(8):3371-4 (32 ref.) . Comment on: Endocrinology 1998 Aug;139(8):3375-81.
St-Arnaud R, Messerlian S, Moir JM, Omdahl JL, Glorieux FH. The 25-hydroxyvitamin D 1-alpha-hydroxylase gene maps to the pseudovitamin D-deficiency rickets (PDDR) disease locus. J Bone Miner Res 1997 Oct;12(10):1552-9
St-Arnaud R see **Moreau A**
St-Arnaud R see **Yotov WV**
St Aubin DJ see **Duignan PJ**
St Clair A, Xiang G, McLaughlin LW. Synthesis and triplex forming properties of an acyclic N7-glycosylated guanine nucleoside. Nucleosides Nucleotides 1998 May; 17(5):925-37
St Clair D. Apolipoprotein E gene in Parkinson's disease, Lewy body dementia and Alzheimer's disease. J Neural Transm Suppl 1997;51:161-5
St Clair D, Muir W, Blackwood D. Molecular biology of schizophrenia. Mol Cell Biol Hum Dis Ser 1994;4:160-72 (60 ref.)
St Clair D see **Price SA**
St Clair DK see **Keller JN**
St Clair DK see **Majima HJ**
St Clair DK see **Tomblyn M**
St Clair JE, Peterson S. Comprehensive strategies for developing a performance appraisal system for the operating room. Int Anesthesiol Clin 1998 Winter; 36(1):85-104
St Clair M see **McArthur JC**
St Clair RW. Effects of estrogens on macrophage foam cells: a potential target for the protective effects of estrogens on atherosclerosis. Curr Opin Lipidol 1997 Oct;8(5):281-6 (82 ref.)
St Clair RW, Beisiegel U. What do all the apolipoprotein E receptors do? [editorial; comment] Curr Opin Lipidol 1997 Oct;8(5):243-5 (25 ref.). Comment on: Curr Opin Lipidol 1997 Oct;8(5):253-62. Comment on: Curr Opin Lipidol 1997 Oct;8(5):315-9.
St Clair S see **Resnick-Silverman L**
St Clair Carter S see **Walker RM**
St Clair Gibson A. Ethical considerations with regard to the

sanctity of human life [editorial] S Afr Med J 1998 Feb; 88(2):131–2

St Clair Gibson A, Broomhead S, Lambert MI, Hawley JA. Prediction of maximal oxygen uptake from a 20–m shuttle run as measured directly in runners and squash players. J Sports Sci 1998 May;16(4):331–5

St Claire DA Jr, King SB 3rd. Effect of diabetes mellitus on outcome after percutaneous transluminal coronary angioplasty. J Cardiovasc Risk 1997 Apr;4(2):112–20 (75 ref.)

St Croix B, Kerbel RS. Cell adhesion and drug resistance in cancer. Curr Opin Oncol 1997 Nov;9(6):549–56 (86 ref.)

St Croix CM see **Cunningham DA**

St Cyr MB see **Blair FC**

St Denis SH see **Fisher DA**

Sainte–Catherine O see **Thibout D**

Sainte–Croix A see **Eléfant E**

Sainte–Foie S see **Georges–Gobinet A**

Sainte–Laudy J. Application de la cytométrie en flux à l'analyse de l'activation des basophiles humains. Validation immunologique de la méthode. Allerg Immunol (Paris) 1998 Feb;30(2):41–3 (Eng. Abstr.) **(Fre)**

Sainte–Laudy J see **Brunet JL**

Sainte–Laudy J see **Dory D**

Sainte–Laudy J see **Sabbah A**

Sainte–Marie B see **Urbani N**

Sainte–Marie D see **Couppié P**

Sainte Marie D see **del Giudice P**

Sainte–Marie I, Jumbou O, Tenaud I, Dreno B. Comparative study of the in vitro inflammatory activity of three nickel salts on keratinocytes. Acta Derm Venereol 1998 May; 78(3):169–72

Sainte–Marie J, Lafont V, Pécheur EI, Favero J, Philippot JR, Bienvenüe A. Transferrin receptor functions as a signal–transduction molecule for its own recycling via increases in the internal Ca2+ concentration. Eur J Biochem 1997 Dec 15;250(3):689–97

Sainte–Marie J see **Bette–Bobillo P**

Sainte–Rose C see **Boch AL**

Sainte–Rose C see **Cinalli G**

Sainte–Rose C see **Hoppe–Hirsch E**

Sainte–Rose C see **Pencalet P**

Sainte–Rose C see **Vassal G**

Sainteny F see **Mitjavila MT**

Sainteny F see **Vermeulen M**

St Ernst see **Heindel W**

St Geme JW 3rd see **Baorto E**

St Geme JW 3rd see **Hendrixson DR**

St George JA see **Scaria A**

St George K see **Koehler M**

St George L, Caristo J, Gleeson M. The famous five F's: focus on fluid. Med J Aust 1997 Dec 1–15;167(11–12):645

St George LI, Kapila HB, Lahoud RH. Laparoscopic tubotubal reanastomosis [see comments] Med J Aust 1997 Oct 6;167(7):367–8. Comment in: Med J Aust 1998 May 18;168(10):524–5. Comment in: Med J Aust 1998 May 18;168(10):525.

St George–Hyslop P see **Fraser PE**

St George–Hyslop P see **Pei Y**

St George–Hyslop PH. Role of genetics in tests of genotype, status, and disease progression in early–onset Alzheimer's disease. Neurobiol Aging 1998 Mar–Apr;19(2):133–7 (52 ref.)

St George–Hyslop PH see **Cruts M**

St George–Hyslop PH see **Furukawa Y**

St George–Hyslop PH see **Hayashi Y**

St–Georges D see **Nattel S**

St–Georges M see **Valla JP**

St Germain DL see **Croteau W**

St Grundmann see **Koch DA**

St–Jean G see **Anderson DE**

St Jean P see **Schork NJ**

St Jean P see **Struk B**

St Jeor S see **Prichard MN**

St Jeor ST. New trends in weight management. J Am Diet Assoc 1997 Oct;97(10):1096–8 (33 ref.)

St Jeor ST see **Silverstein LJ**

St John DJ see **Sinatra MA**

St John J see **Niederberger M**

St John J see **Ohara M**

St John JC see **Barratt CL**

St John MK see **Ogawa K**

St John PH, Radcliffe AG. Contraindication for the use of neostigmine in colonic pseudo–obstruction [letter] Br J Surg 1997 Oct;84(10):1481–2

St John PL see **Steadman R**

St John PM, Davis R, Cady N, Czajka J, Batt CA, Craighead HG. Diffraction–based cell detection using a microcontact printed antibody grating. Anal Chem 1998 Mar 15; 70(6):1108–11

St John R see **Bodie–Collins M**

St John SJ see **Chappell JP**

St John T see **Cheng SL**

St John TL see **Papillo JL**

St John Collier D, Palmer SE. Laparoscopy in the horse: comparative keyhole surgery [editorial; comment] Equine Vet J 1998 Mar;30(2):91–2. Comment on: Equine Vet J 1998 Mar;30(2):105–8.

St John Sutton M see **Patel HJ**

St John Sutton M see **Wang KY**

St Johnston D see **González–Reyes A**

St Jules RS see **Townes–Anderson E**

St–Laurent G see **Archambault D**

St–Laurent G see **Kheyar A**

St–Laurent JY, Lanzetta M. Resurfacing of the donor defect after wrap–around toe transfer with a free lateral forearm flap. J Hand Surg [Am] 1997 Sep;22(5):913–7

St Leger AS see **Cochrane AL**

St Leger L. The education and training framework for health–promoting environments. Aust N Z J Public Health 1997;21(4 Spec No):420–4

St Leger RJ, Joshi L, Roberts D. Ambient pH is a major determinant in the expression of cuticle–degrading enzymes and hydrophobin by Metarhizium anisopliae. Appl Environ Microbiol 1998 Feb;64(2):709–13

St Lezin E see **Churchill PC**

St–Louis D. Cancer du sein, fonctionnement familial et ajustement à la maladie. Cancer Prev Control 1997 Jun; 1(2):161–7 **(Fre)**

St Louis DC see **Carroll RG**

St Louis E see **Wijdicks EF**

St–Louis G see **Busque S**

St–Louis J, Paré H, Roy B, Brochu M. Decreased response to vasopressin in the mesenteric resistance arteries of pregnant rats: effects of nifedipine and Bay K 8644. J Soc Gynecol Investig 1995 May–Jun;2(3):516–22

St–Louis J see **Dionne S**

St–Louis J see **Srivastava AK**

St Louis JE see **Eachempati SR**

St Louis ME see **Finelli L**

St Louis ME see **Kilmarx PH**

St–Michel C see **Dion M**

Saintomé C see **Favre A**

St–Onge B see **Ohayon MM**

St–Onge L see **Gajovic S**

St–Onge L see **Wagner KU**

St–Onge S see **Loisel TP**

Saintot M see **Bernard N**

St Peter RF see **Heiser NA**

St Peter WL, Clark JL, Levos OM. Drug therapy in haemodialysis patients. Special considerations in the elderly. Drugs Aging 1998 Jun;12(6):441–59 (95 ref.)

St Peter WL, Lewis MJ, Macres MG. Pain comparison after subcutaneous administration of single–dose formulation versus multidose formulation of epogen in hemodialysis patients. Am J Kidney Dis 1998 Sep;32(3):470–4

St–Pierre B, Laflamme P, Alarco AM, De Luca V. The terminal O–acetyltransferase involved in vindoline biosynthesis defines a new class of proteins responsible for coenzyme A–dependent acyl transfer. Plant J 1998 Jun; 14(6):703–13

St–Pierre B see **Egan SE**

St Pierre C see **Cherry KE**

St–Pierre DM, Choinière M, Forget R, Garrel DR. Muscle strength in individuals with healed burns. Arch Phys Med Rehabil 1998 Feb;79(2):155–61

St–Pierre DM see **Behm DG**

St–Pierre JA, Dumont Y, Nouel D, Herzog H, Hamel E, Quirion R. Preferential expression of the neuropeptide Y Y1 over the Y2 receptor subtype in cultured hippocampal neurons and cloning of the rat Y2 receptor. Br J Pharmacol 1998 Jan;123(2):183–94

St Pierre L, Persinger MA. Geophysical variables and behavior: LXXXIV. Quantitative increases in group aggression in male epileptic rats during increases in geomagnetic activity. Percept Mot Skills 1998 Jun;86(3 Pt 2):1392–4

St Pierre R see **Dykxhoorn DM**

St Pierre R see **Steward KL**

St–Pierre S see **Bouchard P**

St–Pierre S see **Dumont Y**

St–Pierre S see **Fradet G**

St–Pierre S see **Fujimiya M**

St–Pierre S see **Robidoux J**

St–Pierre Y see **Aoudjit F**

St–Pierre Y see **Boudreau R**

St–Pierre Y see **Esteve PO**

St–Pierre Y see **Graziano M**

(St Sebastian), Skrobonja A, Muzur A. Cult of St. Sebastian in Istria. Croat Med J 1998 Mar;39(1):77–81

St–Vil D see **Giguère JF**

St–Vil D see **Lallier M**

Sainty D see **Bouabdallah R**

Sainty D see **Charbonnier A**

Sainty D see **Costello RT**

Sainty D see **Mozziconacci MJ**

Sainty D see **Schleinitz N**

Sainty D see **Tonnaire G**

Sainty D see **Vey N**

Sainty JM see **Blanc P**

Sainty JM see **Boussuges A**

Sainty JM see **Gerbeaux P**

Sainty JM see **Thomas P**

Sainz A, Amusategui I, Tesouro MA. Canine ehrlichiosis in the Comunidad de Madrid in central Spain. Ann N Y Acad Sci 1998 Jun 29;849:438–40

Sainz A see **Amusategui I**

Sainz A see **Montesinos A**

Sainz A see **Tesouro MA**

Sainz B see **Gómez FM**

Sainz E, Akeson M, Mantey SA, Jensen RT, Battey JF. Four amino acid residues are critical for high affinity binding of neuromedin B to the neuromedin B receptor. J Biol Chem 1998 Jun 26;273(26):15927–32

Sainz E see **Mantey SA**

Sainz E see **Pradhan TK**

Sainz E see **Ryan RR**

Sainz G, Tricot C, Foray MF, Marlon D, Dideberg O, Stalon V. Kinetic studies of allosteric catabolic ornithine carbamoyltransferase from Pseudomonas aeruginosa. Eur J Biochem 1998 Jan 15;251(1–2):528–33

Sainz GR see **Monte MJ**

Sainz J, Minassian BA, Serratosa JM, Gee MN, Sakamoto LM, Iranmanesh R, Bohlega S, Baumann RJ, Ryan S, Sparkes RS, Delgado–Escueta AV. Lafora progressive myoclonus epilepsy: narrowing the chromosome 6q24 locus by recombinations and homozygosities [letter] Am J Hum Genet 1997 Nov;61(5):1205–9

Sainz J see **Prats E**

Sáinz R see **Arceiz E**

Sainz R see **García–Suárez O**

Sáinz RM, Mayo JC, Kotler M, Uría H, Antolín I, Rodríguez C. Melatonin decreases mRNA for histone H4 in thymus of young rats. Life Sci 1998;63(13):1109–17

Sáinz RM see **Kotler M**

Sainz RM see **Mayo JC**

Sáinz S see **Alba MA**

Sáinz de la Cuesta R see **Díaz–Recaséns J**

Sáinz Martín M, Rodríguez Caravaca G, Hernández Martín G, Morales Loró I, Villar del Campo I, Ferreres Castiel J. Conocimientos sobre VIH en estudiantes de trabajo social. Aten Primaria 1997 Sep 15;20(4):209–10 **(Spa)**

Sainz Quevedo M. Diagnóstico precoz de la hipoacusia en el niño menor de 2 años. An Esp Pediatr 1997 Jun;Spec No 1:91–4 **(Spa)**

Saio Y see **Nakamura S**

Saionji A. [Methods of disinfection and sterilization of microbes] Rinsho Byori 1997 Jul;Suppl 105:203–8 (5 ref.) **(Jpn)**

Saionji K see **Hasegawa M**

Saionji K see **Ohsaka A**

Saiontz C see **Colvin RB**

Saiontz DM see **Piazza CC**

Saionz KW see **Boger DL**

Saip P see **Topuz E**

Saip S see **Hamuryudan V**

Saiphoo C see **Bhaskaran S**

Saiphoo C see **Raj DS**

Saipin J see **Nathalang O**

Sairally J see **Hendrie CA**

Sairam MR, Antakly T. Debunking hCG [letter] [see comments] Nat Biotechnol 1997 Nov;15(12):1228. Comment in: Nat Biotechnol 1998 Mar;16(3):218.

Sairam MR, Jiang LG, Yarney TA, Khan H. Alternative splicing converts the G–protein coupled follitropin receptor gene into a growth factor type I receptor: implications for pleiotropic actions of the hormone. Mol Reprod Dev 1997 Dec;48(4):471–9

Sairam MR, Subbarayan VS. Characterization of the 5' flanking region and potential control elements of the ovine follitropin receptor gene. Mol Reprod Dev 1997 Dec; 48(4):480–7

Sairam MR see **Khan H**

Sairam MR see **Moudgal NR**

Sairam MR see **Yarney TA**

Sairanen H, Jalanko H, Höckerstedt K, Salmela K, Holmberg C, Leijala M. Organ transplantation in children. Ann Chir Gynaecol 1997;86(2):141–8 (34 ref.)

Sairanen H see **Laine J**

Sairanen H see **Laitinen P**

Sairanen T, Ristimäki A, Karjalainen–Lindsberg ML, Paetau A, Kaste M, Lindsberg PJ. Cyclooxygenase–2 is induced globally in infarcted human brain. Ann Neurol 1998 Jun; 43(6):738–47

Sairanen TR, Lindsberg PJ, Brenner M, Sirén AL. Global forebrain ischemia results in differential cellular expression of interleukin–1beta (IL–1beta) and its receptor at mRNA and protein level. J Cereb Blood Flow Metab 1997 Oct; 17(10):1107–20

Sairenji M see **Hayakawa J**

Sairenji M see **Imada T**

Sairenji M see **Yoshikawa T**

Sairenji T see **Ohnishi E**

Sairenji T see **Takasaka N**

Sairennji T see **Yanagïe H**

Sairyo K, Goel VK, Grobler LJ, Ikata T, Katoh S. The pathomechanism of isthmic lumbar spondylolisthesis. A biomechanical study in immature calf spines. Spine 1998 Jul 1;23(13):1442–6

Sairyo K, Scifert J, Goel VK, Grosland N, Grobler LJ. Neurocentral synchondrosis fracture in immature spines associated with pedicle screw type fixation devices. J Spinal Disord 1998 Apr;11(2):142–5

Sais G, Vidaller A, Jucglà A, Gallardo F, Peyri J. Antineutrophil cytoplasmic antibodies in leukocytoclastic vasculitis [letter; comment] Arch Dermatol 1998 Feb; 134(2):239–40. Comment on: Arch Dermatol 1997 Apr;133(4):474–7.

Sais G, Vidaller A, Jucglà A, Servitje O, Condom E, Peyri J. Prognostic factors in leukocytoclastic vasculitis: a clinicopathologic study of 160 patients [see comments] Arch Dermatol 1998 Mar;134(3):309–15. Comment in: Arch Dermatol 1998 Mar;134(3):355–7.

Sais G, Vidaller A, Peyri J. Anticardiolipin antibodies in leukocytoclastic vasculitis [letter; comment] J Am Acad Dermatol 1997 Nov;37(5 Pt 1):805–6. Comment

on: J Am Acad Dermatol 1996 Sep;35(3 Pt):411–5.
Sais G see **Jucglà A**
Sais GJ see **Fishman JE**
Saishin M see **Hara Y**
Saishin M see **Sakurai T**
Saisho D, Nambara E, Naito S, Tsutsumi N, Hirai A, Nakazono M. Characterization of the gene family for alternative oxidase from Arabidopsis thaliana.
Plant Mol Biol 1997 Nov;35(5):585–96
Saisho D see **Ito Y**
Saisho H see **Fujiwara K**
Saisho H see **Fukai K**
Saisho H see **Fukuda H**
Saisho H see **Hayasaka A**
Saisho H see **Kanda T**
Saisho H see **Kimura M**
Saisho H see **Maruyama H**
Saisho H see **Matsutani S**
Saisho H see **Nagamura F**
Saisho H see **Okabe S**
Saisho H see **Sato G**
Saisho H see **Seta T**
Saisho H see **Tasaki K**
Saisho H see **Yoshida Y**
Saisho H see **Yoshikawa M**
Saisho T see **Yoshinari M**
Saisho Y, Morimoto A, Umeda T. Determination of farnesyl pyrophosphate in dog and human plasma by high-performance liquid chromatography with fluorescence detection. Anal Biochem 1997 Oct 1; 252(1):89–95
Saison-Behmoaras TE, Duroux I, Nguyen TT, Asseline U, Hélène C. Antisense properties of end-modified oligonucleotides targeted to Ha-ras oncogene.
Antisense Nucleic Acid Drug Dev 1997 Aug;7(4):361–8
Saïssi G see **Lefrant JY**
Saïssy JM, Pats B, Auroy Y. Coup de chaleur d'effort et insuffisance hépatique aiguë. Ann Fr Anesth Reanim 1997; 16(3):316. Comment on: Ann Fr Anesth Reanim 1997;16(1):64–7. **(Fre)**
Saisu H see **Ishizuka T**
Saisu K see **Ishikawa A**
Saisu K see **Suzuki K**
Sait S see **Stumpo DJ**
Sait SN see **Reid LH**
Saita K see **Mamada T**
Saita K see **Miyoshi K**
Saita K see **Nakamura K**
Saita K see **Ohi T**
Saita M, Shimokawa A, Kunitake T, Kato K, Hanamori T, Kitamura K, Eto T, Kannan H. Central actions of adrenomedullin on cardiovascular parameters and sympathetic outflow in conscious rats. Am J Physiol 1998 Apr;274(4 Pt 2):R979–84
Saita M see **Abumi K**
Saita M see **Ishizuka Y**
Saita M see **Kato K**
Saita N, Yamanaka T, Kohrogi H, Matsumoto M, Suga M, Ando M, Hirashima M. Expression of apoptosis-related antigen on eosinophils in chronic eosinophilic pneumonia. Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:64–6
Saita T see **Nakano Y**
Saita Y, Yazawa H, Koizumi T, Morita T, Tamura T, Takenaka T, Honda K. Mitogenic activity of endothelin on human cultured prostatic smooth muscle cells.
Eur J Pharmacol 1998 May 15;349(1):123–8
Saitanu K see **Boriraj V**
Saith RR, Srinivasan A, Michie D, Sargent IL. Relationships between the developmental potential of human in-vitro fertilization embryos and features describing the embryo, oocyte and follicle. Hum Reprod Update 1998 Mar–Apr; 4(2):121–34 (44 ref.)
Saitkulov KI, Shaĭmardanova GF, Chelyshev IuA. Regeneratsiia nervnykh volokon pri lazernom obluchenii proektsii spinnomozgovykh nervov.
Biull Eksp Biol Med 1998 Mar;125(3):348–50 **(Rus)**
Saito A. [Emerging infectious diseases—Legionella pneumophila infections] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2039–45 (16 ref.) **(Jpn)**
Saito A, Fujii T, Yoneyama T, Miyashita K. glkA is involved in glucose repression of chitinase production in Streptomyces lividans. J Bacteriol 1998 Jun;180(11):2911–4
Saito A, Sato Y, Miyata M, Nishimaki T, Kasukawa R. [Two cases of adult Still's disease with atypical rash]
Ryumachi 1998 Jun;38(3):516–22 (Eng. Abstr.) **(Jpn)**
Saito A, Sawada T, Tokumaru Y, Hondo R. Discrimination of Listeria monocytogenes strains of serotype 4b by restriction enzyme analysis of chromosomal DNA.
Jpn J Med Sci Biol 1997 Apr;50(2):63–71
Saito A, Sawada T, Ueda F, Hondo R. Classification of Listeria monocytogenes by PCR-restriction enzyme analysis in the two genes of hlyA and iap.
New Microbiol 1998 Jan;21(1):87–92
Saito A, Watanabe TK, Shimada Y, Fujiwara T, Slaughter CA, DeMartino GN, Tanahashi N, Tanaka K. cDNA cloning and functional analysis of p44.5 and p55, two regulatory subunits of the 26S proteasome. Gene 1997 Dec 12;203(2):241–50
Saito A see **Akiyama K**
Saito A see **Arakaki N**
Saito A see **Avarzed A**
Saito A see **Fujise K**
Saito A see **Hanashiro K**
Saito A see **Hareyama M**
Saito A see **Hashida S**
Saito A see **Higa F**
Saito A see **Hirumi H**
Saito A see **Hokama A**
Saito A see **Horie M**
Saito A see **Isamida T**
Saito A see **Ishi K**
Saito A see **Ishikawa S**
Saito A see **Kawakami K**
Saito A see **Kuboki Y**
Saito A see **Kudeken N**
Saito A see **Manabe A**
Saito A see **Miyagi K**
Saito A see **Miyayoshi T**
Saito A see **Nakajima H**
Saito A see **Narita I**
Saito A see **Nohara C**
Saito A see **Omata Y**
Saito A see **Sakugawa H**
Saito A see **Shimada K**
Saito A see **Shimada Y**
Saito A see **Takahashi J**
Saito A see **Tanaka T**
Saito A see **Valentine FT**
Saito A see **Watanabe TK**
Saito A see **Xie Q**
Saito A see **Yamamoto M**
Saito A see **Yasueda H**
Saito C see **Takeuchi M**
Saito C see **Tsukahara M**
Saito D, Rice JM. US-Japan Cooperative Cancer Research Program seminar on Helicobacter and gastric cancer.
Jpn J Clin Oncol 1998 Jan;28(1):68–76
Saito D see **Kondo M**
Saito D see **Nozaki T**
Saito D see **Tokue Y**
Saito E. A study of breast cancer in young women: prognosis and prognostic factors. Nippon Geka Hokan 1996 Nov 1; 65(4):133–44
Saito E see **Ishii I**
Saito E see **Kubo T**
Saito E see **Matsumoto T**
Saito E see **Oinuma T**
Saito E see **Teramoto S**
Saito EK, Little SE. Filarial dermatitis in a striped skunk. J Wildl Dis 1997 Oct;33(4):873–6
Saito F, Yamada H, Sunada Y, Hori H, Shimizu T, Matsumura K. Characterization of a 30-kDa peripheral nerve glycoprotein that binds laminin and heparin.
J Biol Chem 1997 Oct 17;272(42):26708–13
Saito F see **Hanai M**
Saito F see **Naganuma H**
Saito F see **Nakai K**
Saito F see **Wada K**
Saito H. Purification and characterization of two insecticyanin-type proteins from the larval hemolymph of the Eri-silkworm, Samia cynthia ricini.
Biochim Biophys Acta 1998 Mar 12;1380(1):141–50
Saito H. [Laboratory media for the cultivation of tubercle bacillus] Kekkaku 1998 May;73(5):329–37 (37 ref.) (Eng. Abstr.) **(Jpn)**
Saito H. [Glutamine and growth hormone for the surgical nutritional support] Nippon Geka Gakkai Zasshi 1998 Mar; 99(3):176–81 (46 ref.) (Eng. Abstr.) **(Jpn)**
Saito H. Anabolic agents in trauma and sepsis: repleting body mass and function. Nutrition 1998 Jun;14(6):554–6 (30 ref.)
Saito H. [Drug transporters in renal tubules] Seikagaku 1997 Sep;69(9):1094–8 (14 ref.) **(Jpn)**
Saito H. [Molecular and cell biological analyses for intestinal absorption and renal excretion of drugs]
Yakugaku Zasshi 1997 Aug;117(8):522–41 (43 ref.) (Eng. Abstr.) **(Jpn)**
Saito H, Ebinuma H, Oda M, Ishii H. Results of the multicenter natural interferon-alpha treatment for chronic hepatitis C: correlation between total dose, administration periods and efficacy of therapy. Keio Natural IFN-alpha study group. Keio J Med 1997 Dec;46(4):177–83
Saito H, Ebinuma H, Takahashi M, Kaneko F, Wakabayashi K, Nakamura M, Ishii H. Loss of butyrate-induced apoptosis in human hepatoma cell lines HCC-M and HCC-T having substantial Bcl-2 expression. Hepatology 1998 May;27(5):1233–40
Saito H, Fujisawa T, Fukasawa T, Yamaguchi Y. [Establishment of anti-idiotype monoclonal antibodies to human anti lung cancer monoclonal antibody (4G12)]
Rinsho Kyobu Geka 1994 Aug;14(4):313–6 (Eng. Abstr.) **(Jpn)**
Saito H, Hosoi E, Saito S. Secretory profile of immunoreactive growth hormone-releasing hormone (IR-GHRH) during sleep in man and its clinical value. Horm Metab Res 1997 Sep;29(9):422–6
Saito H, Inoue T, Muto T. [Risk factors in aged patients undergoing gastrointestinal cancer operations]
Gan To Kagaku Ryoho 1998 Jun;25(7):967–72 (9 ref.) (Eng. Abstr.) **(Jpn)**
Saito H, Ishibashi T, Yanagawa I, Abe Y, Zuguchi M, Maruoka S, Takahashi S, Yamada S. [Cine display of postprocessed 3D MR images of the thoracic aorta]
Nippon Igaku Hoshasen Gakkai Zasshi 1997 Aug; 57(9):602–4 (Eng. Abstr.) **(Jpn)**
Saito H, Kai M, Kobayashi K. [Geographical distribution of Mycobacterium avium complex in environment and serovars of Mycobacterium avium complex isolates from patients with and without AIDS] Kekkaku 1998 May; 73(5):379–83 (Eng. Abstr.) **(Jpn)**
Saito H, Kanamori Y, Takemori T, Nariuchi H, Kubota E, Takahashi-Iwanaga H, Iwanaga T, Ishikawa H. Generation of intestinal T cells from progenitors residing in gut cryptopatches [see comments] Science 1998 Apr 10; 280(5361):275–8. Comment in: Science 1998 Apr 10;280(5361):198–202.
Saito H, Kawamura Y. [Detection and treatment of iron deficiency anaemia coexisting with inflammation prevalent in aged individuals] Rinsho Ketsueki 1998 Jun;39(6):427–31 (Eng. Abstr.) **(Jpn)**
Saito H, Matsuoka H, Ueno T, Fuse Y, Sato M. [Information processing deficits in depression in terms of event-related potentials: in comparison with schizophrenics and normal controls] Seishin Shinkeigaku Zasshi 1997;99(8):555–74 (Eng. Abstr.) **(Jpn)**
Saito H, Minami K. [Central serotonin receptor subtypes and drug development] Nippon Yakurigaku Zasshi 1997 Sep; 110(3):97–9 **(Jpn)**
Saito H, Minamiya Y, Hashimoto M, Izumi K, Suzuki H, Shikama T, Mike M, Tennma K, Kamata S, Saito R, Kitamura M. Repair of reconstructed gastric tube bronchial fistulas after operation for esophageal cancer by transposing a pedicled pectoralis major muscle flap: report of three successful cases. Surgery 1998 Mar;123(3):365–8
Saito H, Minamiya Y, Kitamura M, Saito S, Enomoto K, Terada K, Ogawa J. Endothelial myosin light chain kinase regulates neutrophil migration across human umbilical vein endothelial cell monolayer. J Immunol 1998 Aug 1; 161(3):1533–40
Saito H, Nishibori T, Kourakata H, Sato K, Ebe T. [Bronchial lipoma with extrabronchial growth]
Nihon Kokyuki Gakkai Zasshi 1998 Apr;36(4):408–12 (Eng. Abstr.) **(Jpn)**
Saito H, Nishibori T, Sato K, Ebe T, Togashi K. [Nodular bronchioloalveolar carcinoma with multiple small air spaces caused by bronchiolectasis]
Nihon Kokyuki Gakkai Zasshi 1998 Mar;36(3):311–5 (Eng. Abstr.) **(Jpn)**
Saito H, Saito S, Kamada K, Harata S, Sato H, Morita M, Miyajima Y. Application of RT-PCR designed from the sequence of the local SRSV strain to the screening in viral gastroenteritis outbreaks. Microbiol Immunol 1998; 42(6):439–46
Saito H, Takahashi Y, Harata S, Tanaka K, Sato H, Suto T, Yamada A, Yamazaki S, Morita M. Cloning and characterization of the genomic RNA sequence of the mumps virus strain associated with a high incidence of aseptic meningitis. Microbiol Immunol 1998;42(2):133–7
Saito H, Tsuda G, Ohtsubo T, Noda I, Fujieda S, Saito T. Platysma myocutaneous flap including the external jugular vein with special reference to neck dissection.
ORL J Otorhinolaryngol Relat Spec 1998 Jul–Aug; 60(4):218–23
Saito H, Tsujitani S, Katano K, Ikeguchi M, Maeta M, Kaibara N. Serum concentration of CD44 variant 6 and its relation to prognosis in patients with gastric carcinoma. Cancer 1998 Sep 15;83(6):1094–101
Saito H, Yanaihara T. Steroid formation in osteoblast-like cells. J Int Med Res 1998 Jan–Feb;26(1):1–12
Saito H see **Abe A**
Saito H see **Abe K**
Saito H see **Adachi K**
Saito H see **Akama T**
Saito H see **Akimoto K**
Saito H see **Akiyama H**
Saito H see **Akiyama T**
Saito H see **Aoyagi A**
Saito H see **Arima H**
Saito H see **Arimoto I**
Saito H see **Asakura K**
Saito H see **Dioumaev AK**
Saito H see **Edagawa Y**
Saito H see **Emori M**
Saito H see **Fujieda S**
Saito H see **Fukagawa K**
Saito H see **Fukatsu K**
Saito H see **Furukawa S**
Saito H see **Futatsugi L**
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Saito H see **Ichinose A**
Saito H see **Iida H**
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Saito H see **Ikegaya Y**
Saito H see **Ikeguchi M**
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Saito H see **Ishida F**
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Saito H see **Ishihara K**
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Saito H see **Itoh T**
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Saito H see **Iwahori Y**
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Saito H see **Kashiwayanagi M**
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Saito H see **Kobayashi K**
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Saito H see **Liang YQ**
Saito H see **Ma J**
Saito H see **Makimura K**
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Saito H see **Masuda S**
Saito H see **Matsumoto M**
Saito H see **Maw WW**
Saito H see **Minami M**
Saito H see **Minamiya Y**
Saito H see **Minowa T**
Saito H see **Misawa Y**
Saito H see **Mitsuhashi W**
Saito H see **Mizukami Y**
Saito H see **Mori E**
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Saito H see **Moriguchi T**
Saito H see **Murai S**
Saito H see **Murase T**
Saito H see **Murata A**
Saito H see **Murata J**
Saito H see **Nakagami Y**
Saito H see **Nakahara K**
Saito H see **Nakahara Y**
Saito H see **Nakahira M**
Saito H see **Nakamura K**
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Saito H see **Narita SI**
Saito H see **Nishioka K**
Saito H see **Nogae S**
Saito H see **Noguchi K**
Saito H see **O'Grady P**
Saito H see **Ohara H**
Saito H see **Ohhira M**
Saito H see **Ohi H**
Saito H see **Ohizumi I**
Saito H see **Okuda S**
Saito H see **Posas F**
Saito H see **Saito R**
Saito H see **Saito T**
Saito H see **Sakuma T**
Saito H see **Sano H**
Saito H see **Sasaki J**
Saito H see **Sekizawa A**
Saito H see **Shichijo K**
Saito H see **Shigematsu T**
Saito H see **Shinagawa N**
Saito H see **Shinozaki M**
Saito H see **Smriga M**
Saito H see **Sugimoto C**
Saito H see **Taji H**
Saito H see **Takahashi K**
Saito H see **Takami K**
Saito H see **Takekawa M**
Saito H see **Tanaka N**
Saito H see **Terada T**
Saito H see **Tezuka N**
Saito H see **Toda K**
Saito H see **Togashi H**
Saito H see **Toko T**
Saito H see **Towatari M**
Saito H see **Toyoda H**
Saito H see **Tsubokawa M**
Saito H see **Tsutsumiuchi R**
Saito H see **Tsuzuki H**
Saito H see **Uchida T**
Saito H see **Unchern S**
Saito H see **Watanabe A**
Saito H see **Yagi S**
Saito H see **Yamagiwa I**
Saitô H see **Yamaguchi S**
Saito H see **Yamamoto M**
Saito H see **Yamamoto T**
Saito H see **Yamanari H**
Saito H see **Yanagihara Y**
Saito H see **Yoshioka M**

Saito HH, Bucalá V, Howard JB, Peters WA. Thermal removal of pyrene contamination from soil: basic studies and environmental health implications.
Environ Health Perspect 1998 Aug;106 Suppl 4:1097–107

Saito I. [Gene therapy vector: adenovirus vector] Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1798–805 (36 ref.) **(Jpn)**

Saito I. [Next generations of adenovirus vector: present and future] Uirusu 1997 Dec;47(2):231–8 (31 ref.) **(Jpn)**

Saito I, Asano T, Sano K, Takakura K, Abe H, Yoshimoto T, Kikuchi H, Ohta T, Ishibashi S. Neuroprotective effect of an antioxidant, ebselen, in patients with delayed neurological deficits after aneurysmal subarachnoid hemorrhage. Neurosurgery 1998 Feb;42(2):269–77; discussion 277–8

Saito I, Ozawa H, Aono H, Ikebe T, Yamashita T. [Change of the number of heart disease deaths according to the revision of the death certificates in Oita city] Nippon Koshu Eisei Zasshi 1997 Nov;44(11):874–9 **(Jpn)**

Saito I, Saruta T. [Large, long-term, randomized trials and meta-analysis of therapy of patients with hypertension] Nippon Rinsho 1997 Aug;55(8):2086–90 (16 ref.) (Eng. Abstr.) **(Jpn)**

Saito I see **Aono H**
Saito I see **Arai T**
Saito I see **Deguchi T**
Saito I see **Fujimoto K**
Saito I see **Fujishima H**
Saito I see **Fujita H**
Saito I see **Fujiwara T**
Saito I see **Hara M**
Saito I see **Hiasa Y**
Saito I see **Hiraoka M**
Saito I see **Ichihara G**
Saito I see **Ito N**
Saito I see **Kaneko M**
Saito I see **Kano M**
Saito I see **Kawai K**
Saito I see **Kawakami K**
Saito I see **Kino K**
Saito I see **Kitagawa M**
Saito I see **Kobayashi H**
Saito I see **Lee G**
Saito I see **Nakamura T**
Saito I see **Nakatani K**
Saito I see **Nishimura I**
Saito I see **Ochi K**
Saito I see **Okamoto A**
Saito I see **Ozeki Y**
Saito I see **Saito T**
Saito I see **Sasaki T**
Saito I see **Sato Y**
Saito I see **Sawa H**
Saito I see **Shoji I**
Saito I see **Takeichi O**
Saito I see **Terashima T**
Saito I see **Tomiyama H**
Saito I see **Tsubota K**
Saito I see **Tsukui T**
Saito I see **Wakita T**
Saito I see **Wax MB**
Saito I see **Yamaguchi T**
Saito I see **Yamamoto M**
Saito I see **Yanagi K**
Saito I see **Zhang HG**
Saito I see **Zhang QM**

Saito J, Kon T, Nagasaki A, Adachi H, Sutoh K. Dictyostelium TRFA homologous to yeast Ssn6 is required for normal growth and early development.
J Biol Chem 1998 Sep 18;273(38):24654–9

Saito J see **Balducci-Silano PL**
Saito J see **Montani V**
Saito J see **Moroo I**
Saito J see **Suzuki K**

Saito K. [The effect of IL-6 produced by pancreatic carcinoma cells on blood-borne metastasis to the liver: a study on in vivo nude mouse model] Hokkaido Igaku Zasshi 1997 Jul;72(4):397–408 (Eng. Abstr.) **(Jpn)**

Saito K. [Morphology and molecular pathology: detection of hepatitis C virus RNA sequences in stained sections by microscopy-directed selective extraction] Rinsho Byori 1998 Jan;46(1):49–55 (Eng. Abstr.) **(Jpn)**

Saito K, Abe T, Takeuchi T. Decreased Fcgamma receptor III (CD16) expression on peripheral blood mononuclear cells in patients with Sjögren's syndrome. J Rheumatol 1998 Apr;25(4):689–96

Saito K, Fukuta K, Takahashi M, Seki Y, Yoshida J. Benign fibroosseous lesions involving the skull base, paranasal sinuses, and nasal cavity. Report of two cases.
J Neurosurg 1998 Jun;88(6):1116–9

Saito K, Goto Y, Wakabayashi Y, Saito T, Abe K. [Placing two parallel catheters by Seldinger's approach through the femoral artery for CT angiography and CT during arterioportography: evaluation of efficacy and safety] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Feb;58(3):91–3 (Eng. Abstr.) **(Jpn)**

Saito K, Ishikura H, Kishimoto T, Kawarada Y, Yano T, Takahashi T, Kato H, Yoshiki T. Interleukin-6 produced by pancreatic carcinoma cells enhances humoral immune responses against tumor cells: a possible event in tumor regression. Int J Cancer 1998 Jan 19;75(2):284–9

Saito K, Kinoshita Y, Yumura Y, Iwasaki A, Hosaka M. Successful pregnancy with sperm retrieved from the bladder after the introduction of a low-electrolyte solution for retrograde ejaculation. Fertil Steril 1998 Jun; 69(6):1149–51

Saito K, Kondo-Iida E, Kawakita Y, Juan D, Ikeya K, Osawa M, Fukuyama Y, Toda T, Nakabayashi M, Yamamoto T, Kobayashi M. Prenatal diagnosis of Fukuyama type congenital muscular dystrophy in eight Japanese families by haplotype analysis using new markers closest to the gene. Am J Med Genet 1998 May 26;77(4):310–6

Saito K, Korzenik JR, Jekel JF, Bhattacharji S. A case-control study of maternal knowledge of malnutrition and health-care-seeking attitudes in rural South India. Yale J Biol Med 1997 Mar-Apr;70(2):149–60

Saito K, Lee RT, Lee YC. Quantification of Eu3+ in quantum-dye-labeled materials by ashing and dissociation enhancement. Anal Biochem 1998 May 1;258(2):311–4

Saito K, Misaki A, Goldstein IJ. Purification and characterization of a new mannose-specific lectin from Sternbergia lutea bulbs. Glycoconj J 1997 Dec;14(8):889–96

Saito K, Morita M, Enomoto K. Bronchiolitis obliterans with pemphigus vulgaris and Castleman's disease of hyaline-vascular type: an autopsy case analyzed by computer-aided 3-D reconstruction of the airway lesions [see comments] Hum Pathol 1997 Nov;28(11):1310–2. Comment in: Hum Pathol 1998 Jun;29(6):657–8.

Saito K, Nakamura Y, Waga K, Hirota K, Inoue F, Enokihara H, Nara N, Furusawa S. Mature and immature myeloid cells decrease the granulocyte colony-stimulating factor level by absorption of granulocyte colony-stimulating factor. Int J Hematol 1998 Feb;67(2):145–51

Saito K, Nishijima M, Kuge O. Genetic evidence that phosphatidylserine synthase II catalyzes the conversion of phosphatidylethanolamine to phosphatidylserine in Chinese hamster ovary cells. J Biol Chem 1998 Jul 3; 273(27):17199–205

Saito K, Petoussi-Henss N, Zankl M. Calculation of the effective dose and its variation from environmental gamma ray sources. Health Phys 1998 Jun;74(6):698–706

Saito K, Saito Y, Okamoto R, Miyahara M, Okamoto S, Makino K, Koji T, Aoki S, Takeda K, Nakano T. [Relationship between iodine-123-beta-methyl-p-iodophenyl-pentadecanoic acid washout ratio and oxygen consumption in normal and ischemic myocardium] J Cardiol 1997 Oct;30(4):189–95 (Eng. Abstr.) **(Jpn)**

Saito K, Sakai K. Enhancement of the vasodepressor response to adenosine by nicorandil in rats: comparison with cromakalim. Fundam Clin Pharmacol 1998;12(1):37–43

Saito K, Sakai K. Potentiating effect of nicorandil on the adenosine A2 receptor-mediated vasodepression in rats: potential role for KATP channels.
Fundam Clin Pharmacol 1998;12(2):143–51

Saito K, Sakai K. Possible involvement of K(ATP) channel activation in depressor responses to vasoactive neuropeptides in rats. Jpn J Pharmacol 1998 Feb; 76(2):227–31

Saito K, Sakurai J, Ohata J, Kohsaka T, Hashimoto H, Okumura K, Abe R, Azuma M. Involvement of CD40 ligand-CD40 and CTLA4-B7 pathways in murine acute graft-versus-host disease induced by allogeneic T cells lacking CD28. J Immunol 1998 May 1;160(9):4225–31

Saito K, Shigemasu K. [Explanation and estimation of subjective probability by generalized model of Support Theory] Shinrigaku Kenkyu 1997 Aug;68(3):173–8 (Eng. Abstr.) **(Jpn)**

Saito K, Sugisaki T. [Immune deficiency] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):148–52 (19 ref.) **(Jpn)**

Saito K, Takanishi T, Okuda Y, Kitajima T. [Long-term administration of large doses of oral morphine for chronic pain] Masui 1998 Jun;47(6):749–50 (Eng. Abstr.) **(Jpn)**

Saito K, Tokunaga M, Iwane AH, Yanagida T. Dual-colour microscopy of single fluorophores bound to myosin interacting with fluorescently labelled actin using anti-Stokes fluorescence. J Microsc 1997 Dec;188 (Pt 3):255–63

Saito K, Yabu H, Ishii J. Chromatographic screening of growth inhibitors for Cladosporium herbarum in the extracts of calcareous red algae. Acta Biol Hung 1997; 48(2):201–7

Saito K, Yoshioka H, Cutler RG. A spin trap, N-tert-butyl-alpha-phenylnitrone extends the life span of mice. Biosci Biotechnol Biochem 1998 Apr;62(4):792–4

Saito K, Yoshioka H, Ito N, Kazama S, Tanizawa H, Lin Y, Watanabe H, Ogata T, Kamada H. Spatiotemporal ESR-CT study on the metabolism of spin-labeled polysaccharide in a mouse. Biol Pharm Bull 1997 Aug; 20(8):904–9

Saito K, Yoshioka H, Kazama S, Cutler RG. Release of nitric oxide from a spin trap, N-tert-butyl-alpha-phenylnitrone, under various oxidative conditions. Biol Pharm Bull 1998 Apr;21(4):401–4

Saito K see **Abe M**
Saito K see **Anzai T**
Saito K see **Asou N**
Saito K see **Eguchi J**
Saito K see **Enokihara H**
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Saito K see **Furuta K**
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Saito K see **Tani Y**
Saito K see **Tokuchi Y**
Saito K see **Tomigahara Y**
Saito K see **Tomita Y**
Saito K see **Tsukagoshi M**
Saito K see **Tsuneyama K**
Saito K see **Yamamoto A**
Saito K see **Yamatani K**
Saito K see **Yasuhara M**
Saito K see **Zhang X**

Saito M. Blood tritium level as a conservative estimate of soft tissue dose after tritium injection in mice.
Health Phys 1998 May;74(5):561–7

Saito M. [Mitochondrial uncoupling protein as a thermogenic molecule] Seikagaku 1998 Mar;70(3):212–6 (13 ref.) **(Jpn)**

Saito M, Amo H, Murakumo Y, Kojima A, Katoh H, Hiromatsu T, Matsuyama M. Genetically determined thymus enlargement in the early life in BUF/Mna rats.
Tohoku J Exp Med 1997 Aug;182(4):309–18

Saito M, Guidotti A, Berg MJ, Marks N. The semisynthetic glycosphingolipid LIGA20 potently protects neurons against apoptosis.
Ann N Y Acad Sci 1998 Jun 19; 845:253–62

Saito M, Hayashi Y, Suzuki T, Tanaka H, Hozumi I, Tsuji S. Linkage mapping of the gene for Charcot–Marie–Tooth disease type 2 to chromosome 1p (CMT2A) and the clinical features of CMT2A.
Neurology 1997 Dec;49(6):1630–5

Saito M, Marumo K, Fujii K, Ishioka N. Single–column high–performance liquid chromatographic–fluorescence detection of immature, mature, and senescent cross–links of collagen.
Anal Biochem 1997 Nov 1;253(1):26–32

Saito M, Matsumine H, Tanaka H, Ishikawa A, Shimoda–Matsubayashi S, Schäffer AA, Mizuno Y, Tsuji S. Refinement of the gene locus for autosomal recessive juvenile parkinsonism (AR–JP) on chromosome 6q25.2–27 and identification of markers exhibiting linkage disequilibrium.
J Hum Genet 1998;43(1):22–31

Saito M, Nakamura I, Miyagawa I. [Autoradiographic localization of muscarinic receptors in diabetic rat bladder]
Nippon Hinyokika Gakkai Zasshi 1997 Oct;88(10):858–67 (Eng. Abstr.) **(Jpn)**

Saito M, Nakamura I, Miyagawa I, Nishi K. [Species–differences in diabetes–induced alterations in vasa deferentia endothelin receptors]
Nippon Hinyokika Gakkai Zasshi 1997 Aug;88(8):737–45 (Eng. Abstr.) **(Jpn)**

Saito M, Ohmura M, Kondo A. Effect of mucosal resection on detrusor function in the disused rabbit bladder.
Pharmacology 1997 Oct;55(4):185–92

Saito M, Ohmura M, Kondo A. Does potassium induce the release of nitric oxide in the rabbit corpus cavernosum?
Urol Res 1998;26(2):137–41

Saito M, Seki M, Amemiya S, Yamasu K, Suyemitsu T, Ishihara K. Induction of metamorphosis in the sand dollar Peronella japonica by thyroid hormones.
Dev Growth Differ 1998 Jun;40(3):307–12

Saito M, Shibata Y, Ohno A, Kubo M, Shimura K, Itagaki H. Sarcocystis suihominis detected for the first time from pigs in Japan.
J Vet Med Sci 1998 Mar;60(3):307–9

Saito M, Wada K, Kamisaki Y, Miyagawa I. Effect of ischemia–reperfusion on contractile function of rat urinary bladder: possible role of nitric oxide.
Life Sci 1998; 62(11):PL149–56

Saito M, Yokoi K, Ohmura M, Kondo A. Effects of ligation of the internal iliac artery on blood flow to the bladder and detrusor function in rat.
Int Urol Nephrol 1998; 30(3):283–92

Saito M, Yokoi K, Ohmura M, Kondo A. Effects of partial outflow obstruction on bladder contractility and blood flow to the detrusor: comparison between mild and severe obstruction.
Urol Int 1997;59(4):226–30

Saito M see **Abe H**
Saito M see **Asano A**
Saito M see **Asano M**
Saito M see **Basavarajappa BS**
Saito M see **Chankvetadze B**
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Saito M see **Tsuji Y**
Saito M see **Umeda A**
Saito M see **Umeda N**
Saito M see **Wang XJ**
Saito M see **Yamamoto Y**
Saito M see **Yamazaki M**
Saito M see **Yasu T**
Saito M see **Yoshida T**
Saito MI see **Koch VH**

Saito N, Doi Y, Aomi H, Nagatomo H, Nakajima I, Murata T, Tsutsumi T, Sayama H. [Extreme decrease of serum total cholesterol and other lipid levels in elderly inpatients]
Nippon Ronen Igakkai Zasshi 1998 May;35(5):389–95 (Eng. Abstr.) **(Jpn)**

Saito N, Ebara S, Ohotsuka K, Kumeta H, Takaoka K. Natural history of scoliosis in spastic cerebral palsy.
Lancet 1998 Jun 6;351(9117):1687–92

Saito N, Koda K, Takiguchi N, Oda K, Soda H, Nunomura M, Sarashina H, Nakajima N. Surgery for local pelvic recurrence after resection of rectal cancer.
Int J Colorectal Dis 1998;13(1):32–8

Saito N, Kuginuki T, Yagyu T, Kinoshita T, Koenig T, Pascual–Marqui RD, Kochi K, Wackermann J, Lehmann D. Global, regional, and local measures of complexity of multichannel electroencephalography in acute, neuroleptic–naive, first–break schizophrenics.
Biol Psychiatry 1998 Jun 1;43(11):794–802

Saito N, Nojiri C, Kuroda S, Sakai K. Photochemical grafting of alpha–propylsulphate–poly(ethylene oxide) on polyurethane surfaces and enhanced antithrombogenic potential.
Biomaterials 1997 Sep;18(17):1195–7

Saito N, Sarashina H, Nunomura M, Koda K, Takiguchi N, Nakajima N. Clinical evaluation of nerve–sparing surgery combined with preoperative radiotherapy in advanced rectal cancer patients.
Am J Surg 1998 Apr;175(4):277–82

Saito N, Sato F, Asaka M, Takemori N, Kohgo Y. Morphological heterogeneity of myeloperoxidase–positive granules in normal circulating neutrophils: an ultrastructural study by cryosection.
Histol Histopathol 1998 Apr;13(2):405–14

Saito N, Sato F, Kato M, Takeda H, Sugiyama T, Asaka M. What does the positivity of a monoclonal antibody against H. pylori mean? [letter; comment] Helicobacter 1998 Jun; 3(2):143. Comment on: Helicobacter 1997 Dec;2(4):210–5.

Saito N see **Abinawanto**
Saito N see **Chihara J**
Saito N see **Chimura T**
Saito N see **Furuse M**
Saito N see **Hashimoto T**
Saito N see **Hori N**
Saito N see **Hoshi S**
Saito N see **Hoshino A**
Saito N see **Itoh Y**
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Saito N see **Obata H**
Saito N see **Ohmori S**
Saito N see **Sakai N**
Saito N see **Shoji T**
Saito N see **Takeshita K**
Saito N see **Terada O**
Saito N see **Wakisaka S**
Saito N see **Wheeler MA**
Saito N see **Yato N**

Saito NG, Paterson Y. Contribution of peptide backbone atoms to binding of an antigenic peptide to class I major histocompatibility complex molecule.
Mol Immunol 1997 Nov–Dec;34(16–17):1133–45

Saito R, Kitamura M, Minamiya Y, Motoyama S, Saito H. [An analysis of the mechanism of postoperative hyperbilirubinemia following resection of thoracic esophageal cancer in terms of hepatic venous oxygen saturation and excessive systemic reactions]
Nippon Kyobu Geka Gakkai Zasshi 1998 Feb;46(2):155–63 (Eng. Abstr.) **(Jpn)**

Saito R see **Ao M**
Saito R see **Fujimura S**
Saito R see **Hanawa H**
Saito R see **Kaji A**
Saito R see **Kobayashi K**
Saito R see **Minamiya Y**
Saito R see **Motoyama S**
Saito R see **Nakayama I**
Saito R see **Saito H**
Saito R see **Tomizawa Y**
Saito R see **Uno Y**
Saito R see **Yoshida H**

Saito S, Chai JY, Kim KH, Lee SH, Rim HJ. Metagonimus miyatai sp. nov. (Digenea: Heterophyidae), a new intestinal trematode transmitted by freshwater fishes in Japan and Korea.
Korean J Parasitol 1997 Dec;35(4):223–32

Saito S, Katoh M, Masumoto M, Matsumoto S, Masuho Y. Involvement of MMP–1 and MMP–3 in collagen degradation induced by IL–1 in rabbit cartilage explant culture.
Life Sci 1998;62(22):PL 359–65

Saito S, Matsushima M, Shirahama S, Minaguchi T, Kanamori Y, Minami M, Nakamura Y. Complete genomic structure

DNA polymorphisms, and alternative splicing of the human AF-6 gene. DNA Res 1998 Apr 30;5(2):115-20

Saito S, Motomura N, Lou H, Ramwell PW, Foegh ML. Specific effects of estrogen on growth factor and major histocompatibility complex class II antigen expression in rat aortic allograft. J Thorac Cardiovasc Surg 1997 Nov; 114(5):803-9; discussion 809-10

Saito S, Nagamine K, Komatsu S, Fujii Y, Tanaka K, Kanemura E, Matsuo K, Ishiyama A, Obi Y, Kito F, Fukushima T, Sano J, Nakamura N, Shinozaki M. [Five cases of colorectal cancer complicated with ulcerative colitis] Nippon Shokakibyo Gakkai Zasshi 1998 Jun; 95(6):539-46 (73 ref.) **(Jpn)**

Saito S, Ryu J, Oikawa H, Honda T. Clinical results of Harris-Galante total hip arthroplasty without cement. Follow-up study of over five years. Bull Hosp Jt Dis 1997; 56(4):191-6

Saito S, Sasai M, Yomo T. Evolution of the folding ability of proteins through functional selection. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11324-8

Saito S, Watanabe I, Hibiya K, Honye J, Moriuchi M, Ozawa Y, Kanmatsuse K. Intracoronary ST-segment alternans during coronary balloon angioplasty. Jpn Heart J 1998 Mar; 39(2):221-4

Saito S, Yatsuyanagi J, Kinouchi Y, Sato H, Miyajima Y, Morita M. [A familial outbreak of verotoxin-producing Escherichia coli O103:H2 infection in which a calf was the suspected infectious source] Kansenshogaku Zasshi 1998 Jul;72(7):707-13 (Eng. Abstr.) **(Jpn)**

Saito S, Yoshida K. The effect of gold on zinc in liver and in metallothionein. Res Commun Mol Pathol Pharmacol 1998 Apr;100(1):83-91

Saito S see Ayabe-Kanamura S
Saito S see Hachida M
Saito S see Hirano M
Saito S see Homma T
Saito S see Horiguchi A
Saito S see Ibe M
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Saito S see Wada S
Saito S see Wakamatsu N
Saito S see Xu JP
Saito S see Yoneda N
Saito S see Yoshikawa D

Saito SY, Watabe S, Ozaki H, Kobayashi M, Suzuki T, Kobayashi H, Fusetani N, Karaki H. Actin-depolymerizing effect of dimeric macrolides, bistheonellide A and swinholide A. J Biochem (Tokyo) 1998 Apr;123(4):571-8

Saito T. Negative regulation of T cell activation. Curr Opin Immunol 1998 Jun;10(3):313-21 (79 ref.)

Saito T. Does strongyloidiasis promote T lymphocyte-induced nephrotic syndrome? [editorial; comment] Intern Med 1998 Jul;37(7):566-7. Comment on: Intern Med 1998 Jul;37(7):606-10.

Saito T. [High-resolution CT-pathologic correlation of small adenocarcinoma of the lung] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Apr; 58(5):197-203 (Eng. Abstr.) **(Jpn)**

Saito T. [Alterations in transmembrane signaling in alcoholics] Nippon Rinsho 1997 Feb;55 Suppl:479-83 (17 ref.) **(Jpn)**

Saito T. [Amino acid metabolism in alcoholics: plasma branched-chain amino acid/aromatic amino acid molar ratio in alcoholics] Nippon Rinsho 1997 Feb;55 Suppl:193-8 (14 ref.) **(Jpn)**

Saito T. [Malignant lymphoma] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):299-302 (18 ref.) **(Jpn)**

Saito T, Arsenault AL, Yamauchi M, Kuboki Y, Crenshaw MA. Mineral induction by immobilized phosphoproteins. Bone 1997 Oct;21(4):305-11

Saito T, Date H, Taniguchi I, Nakamura S, Oka H, Mizuno Y, Noda K, Yamashita S, Oshima S, Yasue H. Angiographic evaluation of culprit lesions in acute coronary syndrome: relation to the original site on previous coronary angiography. Jpn Circ J 1998 May;62(5):359-63

Saito T, Endo T, Kawaguchi A, Ikeda M, Katoh R, Kawaoi A, Muramatsu A, Onaya T. Increased expression of the sodium/iodide symporter in papillary thyroid carcinomas. J Clin Invest 1998 Apr 1;101(7):1296-300

Saito T, Endo T, Kawaguchi A, Ikeda M, Nakazato M, Kogai T, Onaya T. Increased expression of the Na+/I- symporter in cultured human thyroid cells exposed to thyrotropin and in Graves' thyroid tissue. J Clin Endocrinol Metab 1997 Oct;82(10):3331-6

Saito T, Hatada M, Iwanaga S, Kawabata S. A newly identified horseshoe crab lectin with binding specificity to O-antigen of bacterial lipopolysaccharides. J Biol Chem 1997 Dec 5;272(49):30703-8

Saito T, Hisanaga S. [Regulation of functions of intermediate filaments by protein phosphatases] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):996-1003 (57 ref.) **(Jpn)**

Saito T, Ishihara K, Kato T, Okuda K. Cloning, expression, and sequencing of a protease gene from Bacteroides forsythus ATCC 43037 in Escherichia coli. Infect Immun 1997 Nov;65(11):4888-91

Saito T, Itoh H, Chun T, Igaki T, Mori Y, Yamashita J, Doi K, Tanaka T, Inoue M, Masatsugu K, Fukunaga Y, Sawada N, Tojo K, Saito Y, Hosoya T, Nakao K. Oxidative stress suppresses the endothelial secretion of endothelin. J Cardiovasc Pharmacol 1998;31 Suppl 1:S345-7

Saito T, Kaneko A, Muramatsu Y, Inomata M, Murakami Y, Den S, Gotanda J, Yokokawa N, Hiraga K, Carney E, Lönnqvist PA, Carlsson C. Difficult tracheal intubation in patients with retinoblastoma caused by 13q deficiency. Jpn J Clin Oncol 1998 Aug;28(8):507-10

Saito T, Kawano K. Loss of glycosylation at Asn144 alters the substrate preference of the N8 influenza A virus neuraminidase. J Vet Med Sci 1997 Oct;59(10):923-6

Saito T, Kobayashi E, Toyama N, Fujimura A, Miyata M. Endoscopic findings in transplanted allo-intestine of rats after discontinuance of immunosuppressive agent. J Gastroenterol 1998 Jun;33(3):336-42

Saito T, Lin KH, Inagaki H, Maeda S. [Research on development of hybrid artificial liver utilizing reconstituted extracellular matrix] Nippon Rinsho 1997 Oct; 55(10):2773-9 (18 ref.) (Eng. Abstr.) **(Jpn)**

Saito T, Matsuda Y, Suzuki T, Hayashi A, Yuan X, Saito M, Nakayama J, Hori T, Ishikawa F. Comparative gene mapping of the human and mouse TEP1 genes, which encode one protein component of telomerases. Genomics 1997 Nov 15;46(1):46-50

Saito T, Matsumoto I, Goto S, Kamada N, Motoki R, Wilce PA. The differential induction of two immediate early genes, c-fos and c-jun, after systemic hypovolemic shock/resuscitation in the rat liver and kidney. Surg Today 1998;28(6):608-17

Saito T, Mizuno S, Notani K, Fukuda H, Kobayashi I, Shindoh M, Kohgo T. Flow cytometric analysis of cell cycle fractions in oral leukoplakia. Int J Oral Maxillofac Surg 1998 Jun;27(3):217-21

Saito T, Murakami G. Arteries and veins behind the thoracic vertebrae with special reference to the cutaneous blood supply. Okajimas Folia Anat Jpn 1998 Mar;74(6):243-57

Saito T, Ochiai H. Fatty acid composition of the cellular slime mold Polysphondylium pallidum. Lipids 1998 Mar; 33(3):327-32

Saito T, Ookubo R, Kuriyama M, Sano R, Ichinose A. Lipoprotein(a) concentration and molecular weight of apolipoprotein(a) in patients with cerebrovascular disease and diabetes mellitus. Thromb Res 1997 Sep 15; 87(6):527-38

Saito T, Oyamada M, Yamasaki H, Mori M, Kudo R. Co-ordinated expression of connexins 26 and 32 in human endometrial glandular epithelium during the reproductive cycle and the influence of hormone replacement therapy. Int J Cancer 1997 Nov 14;73(4):479-85

Saito T, Ozawa H, Kamata H, Maeda H, Takahata N. Differential effects of chronic administration of the antidepressants amitriptyline and rolipram on adenylyl cyclase activity. Nihon Shinkei Seishin Yakurigaku Zasshi 1998 Feb; 18(1):23-5

Saito T, Saito I, Nanri S, Furukawa T. A quantitative evaluation of the effects of sex and age on the positivity of family history of hypertension. J Epidemiol 1998 Jun; 8(2):99-105

Saito T, Sakuragi C, Ueji M, Takahashi H, Kano K. [Gender differences in lifestyles of the middle-aged and the elderly—a study in Satomi village, Ibaraki, Japan] Nippon Koshu Eisei Zasshi 1997 Nov;44(11):803-16 (Eng. Abstr.) **(Jpn)**

Saito T, Sawamoto K, Okano H, Anderson DJ, Mikoshiba K. Mammalian BarH homologue is a potential regulator of neural bHLH genes. Dev Biol 1998 Jul 15;199(2):216-25

Saito T, Schoeman S, McIntosh H, Evans AC, Fincham JE. Community perceptions of helminth infection in Langebaan, Western Cape [letter] S Afr Med J 1998 Jul; 88(7):891-2

Saito T, Seki N, Ishii H, Ohira M, Hayashi A, Kozuma S, Hori T. Complementary DNA cloning and chromosomal mapping of a novel phosphatidylinositol kinase gene. DNA Res 1997 Aug 31;4(4):301-5

Saito T, Seki N, Ohira M, Hayashi A, Kozuma S, Hattori A, Hori T. Assignment of the ZIP kinase gene to human chromosome 19p13.3 by somatic hybrid analysis and fluorescence in-situ hybridization. J Hum Genet 1998; 43(3):209-11

Saito T, Seki N, Yamauchi M, Tsuji S, Hayashi A, Kozuma S, Hori T. Structure, chromosomal location, and expression profile of EXTR1 and EXTR2, new members of the multiple exostoses gene family. Biochem Biophys Res Commun 1998 Feb 4;243(1):61-6

Saito T, Sekihara H. Errors in sex differentiation [editorial; comment] Intern Med 1998 May;37(5):427-8. Comment on: Intern Med 1998 May;37(5):467-71.

Saito T, Sengoku Y, Ikeda N, Nakamura M, Shirasaka T. [Epidemiological studies on tobacco smoking and dependence in Hokkaido prefecture—relation to alcoholism] Nihon Arukoru Yakubutsu Igakkai Zasshi 1998 Jun;33(3):234-40 (Eng. Abstr.) **(Jpn)**

Saito T, Sessler DI, Fujita K, Ooi Y, Jeffrey R. Thermoregulatory effects of spinal and epidural anesthesia during cesarean delivery. Reg Anesth Pain Med 1998 Jul-Aug;23(4):418-23

Saito T, Shimazaki Y, Sakamoto M. Obesity and periodontitis [letter] N Engl J Med 1998 Aug 13;339(7):482-3

Saito T, Suzuki K, Imai M, Inaba Y. Quantitative measurement of antibody inhibiting reverse transcriptase activity in cats naturally infected with feline immunodeficiency virus. J Vet Med Sci 1997 Sep; 59(9):841-3

Saito T, Takatsuka T, Kato T, Ishihara K, Okuda K. Adherence of oral streptococci to an immobilized antimicrobial agent. Arch Oral Biol 1997 Aug;42(8):539-45

Saito T, Takeichi S, Nakajima Y, Yukawa N, Osawa M. A case of homicidal poisoning involving several drugs. J Anal Toxicol 1997 Nov-Dec;21(7):584-6

Saito T, Takeichi S, Tokunaga I, Nakajima Y, Osawa M, Yukawa N. Experimental studies on effects of barbiturate on electroencephalogram and auditory brain-stem responses. Nippon Hoigaku Zasshi 1997 Oct;51(5):388-95

Saito T, Tsuji T, Kitazawa H, Kawai Y, Itoh T. Application of two-dimensional mapping for an analysis of galactosyllactoses in yogurt. Biosci Biotechnol Biochem 1998 Jul;62(7):1445-7

Saito T, Ueno T, Kubori T, Yamaguchi S, Iino T, Aizawa SI. Flagellar filament elongation can be impaired by mutations in the hook protein FlgE of Salmonella typhimurium: a possible role of the hook as a passage for the anti-sigma factor FlgM. Mol Microbiol 1998 Mar; 27(6):1129-39

Saito T, Ukai K, Masuda T, Nakagawa T, Kimura K, Fujii M, Wakatsuki K, Saeki M, Kasai H. General pharmacological profile of the novel cholecystokinin-A antagonist loxiglumide. Arzneimittelforschung 1997 Dec; 47(12):1375-82

Saito T, Yamamoto T, Powers MK, Barlow RB. Circadian rhythms in the lateral eye of the Japanese horseshoe crab. Biol Bull 1997 Oct;193(2):200-1

Saito T, Yamauchi M, Crenshaw MA. Apatite induction by insoluble dentin collagen. J Bone Miner Res 1998 Feb; 13(2):265-70

Saito T, Zhang ZJ, Manabe Y, Ohtsubo T, Saito H. The effect of sodium thiosulfate on ototoxicity and pharmacokinetics after cisplatin treatment in guinea pigs. Eur Arch Otorhinolaryngol 1997;254(6):281-6

Saito T, Zhang ZJ, Tsuzuki H, Ohtsubo T, Yamada T, Yamamoto T, Saito H. Expression of P-glycoprotein in inner ear capillary endothelial cells of the guinea pig with special reference to blood-inner ear barrier. Brain Res 1997 Sep 5;767(2):388-92

Saito T see Adachi S
Saito T see Amano M
Saito T see Arase N
Saito T see Asano M
Saito T see Atsuumi T
Saito T see Azuma T
Saito T see Cheon EW
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Saito T see **Hanada T**
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Saito T see **Yasui O**
Saito T see **Yoneya S**
Saito T see **Yoshida K**
Saito T see **Yoshinari M**
Saito T see **Zhu XF**

Saito W, Aida M, Sasaki M, Saito Y, Tanaka Y, Tanaka H, Shigenobu K. Differential sensitivity to ATP-sensitive potassium channel openers of norepinephrine-induced contraction of guinea pig and rat aorta. Life Sci 1998; 62(24):2171-9

Saito W, Noguchi K, Okazaki K, Matsuda T, Kato Y, Tanaka H, Shigenobu K. Temperature-sensitive effects of potassium channel openers on isolated guinea pig myocardium and aorta. J Cardiovasc Pharmacol 1998 Feb;31(2):327-9

Saito W see **Nomura K**
Saito W see **Scher RL**

Saito Y. Is cholesteryl ester transfer protein (CETP) deficiency atherogenic in familial hypercholesterolemia [editorial; comment] Intern Med 1998 Jun;37(6):495-6. Comment on: Intern Med 1998 Jun;37(6):523-7.

Saito Y. [Modulations of human growth hormone receptor level on the cell surface]
Kokuritsu Iyakuhin Shokuhin Eisei Kenkyusho Hokoku 1997;(115):27-39 (110 ref.) (Eng. Abstr.) **(Jpn)**

Saito Y. [An overview on alcohol consumption and alcohol problems] Nippon Rinsho 1997 Feb;55 Suppl:503-10 (4 ref.) **(Jpn)**

Saito Y. [The interim report on survey of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans in marine products and estimation of exposure through fishes and shellfishes] Yakugaku Zasshi 1997 Nov; 117(10-11):850-63 (0 ref.) (Eng. Abstr.) **(Jpn)**

Saito Y, Hayakawa K, Nakayama Y, Katano S, Furuta M, Ishikawa H, Nasu S, Mitsuhashi N, Niibe H. Radiation therapy for stage III non-small cell lung cancer invading chest wall. Lung Cancer 1997 Oct;18(2):171-8

Saito Y, Kanma K, Sagawa M, Sato M, Takahashi S, Usuda K, Fujimura S. [Surgical treatment for small cell lung cancer] Gan To Kagaku Ryoho 1997 Oct;24 Suppl 3:390-7 (22 ref.) (Eng. Abstr.) **(Jpn)**

Saito Y, Kato K, Umezawa K. Synthesis of echiguanine analogs and their ribofuranosyl glycosides that inhibit phosphatidylinositol 4-kinase. Nucleic Acids Symp Ser 1997;(37):13-4

Saito Y, Kita Y, Bando M, Nagura H, Yamanouchi H, Ishii K. [Neuropsychological analysis in 2 cases of infarction in the left precentral gyrus—with special reference to apraxia of speech and agraphia] Rinsho Shinkeigaku 1997 Jun;37(6):487-91 (Eng. Abstr.) **(Jpn)**

Saito Y, Komiya T, Kawai M. [Hypercoagulable state in Duchenne muscular dystrophy] Rinsho Shinkeigaku 1997 May;37(5):374-8 (Eng. Abstr.) **(Jpn)**

Saito Y, Kosugi S, Suda T, Wakabayashi Y, Mishima Y, Hatakeyama K, Kominami R. Telomerase activity and metastasis: expansion of cells having higher telomerase activity within culture lines and tumor tissues.
Jpn J Cancer Res 1997 Aug;88(8):732-7

Saito Y, Matsuzaki Y, Doi M, Sugitani T, Chiba T, Abei M, Shoda J, Tanaka N. Multiple regression analysis for assessing the growth of small hepatocellular carcinoma: the MIB-1 labeling index is the most effective parameter. J Gastroenterol 1998 Apr;33(2):229-35

Saito Y, Mitsuhashi N, Takahashi T, Sakurai H, Nozaki M, Ishikawa H, Nasu S, Hayakawa K, Niibe H. Cytotoxic effect of paclitaxel (taxol) either alone or in combination with irradiation in two rat yolk sac tumour cell lines with different radiosensitivities in vitro. Int J Radiat Biol 1998 Feb;73(2):225-31

Saito Y, Nishio T, Arakawa K, Ogawa M, Sunohara N. [A case of spastic tetraplegia with medullo-cervical atrophy] Rinsho Shinkeigaku 1997 Nov;37(11):1030-3 (Eng. Abstr.) **(Jpn)**

Saito Y, Okazawa M. Eosinophilic leukocyte accumulation during vagally induced bronchoconstriction.
Am J Respir Crit Care Med 1997 Nov;156(5):1614-20

Saito Y, Sakuragawa N, Sasaki M, Sugai K, Hashimoto T. A case of alternating hemiplegia of childhood with cerebellar atrophy. Pediatr Neurol 1998 Jul;19(1):65-8

Saito Y, Sasaki M, Hanaoka S, Sugai K, Hashimoto T. A case of Noonan syndrome with cortical dysplasia.
Pediatr Neurol 1997 Oct;17(3):266-9

Saito Y, Sasaki T. [How Japanese hospital nurses take naps between a day shift and a night shift when they work the two shifts consecutively] Sangyo Eiseigaku Zasshi 1998 May;40(3):67-74 (Eng. Abstr.) **(Jpn)**

Saito Y, Sato K, Kawai M. [Cataract as an only clinical manifestation of myotonic dystrophy—a new example of somatic instability of CTG repeats expansion in myotonin protein kinase gene] Rinsho Shinkeigaku 1997 Aug; 37(8):714-6 (Eng. Abstr.) **(Jpn)**

Saito Y, Song WJ, Murakami F. Preferential termination of corticorubral axons on spine-like dendritic protrusions in developing cat. J Neurosci 1997 Nov 15;17(22):8792-803

Saito Y, Suda T, Hatakeyama K. [Methods of measuring telomere length and telomerase activity--practice and problems] Nippon Rinsho 1998 May;56(5):1153-8 (19 ref.) (Eng. Abstr.) **(Jpn)**

Saito Y, Sugai K, Sasaki M, Hirano S, Hanaoka S, Hashimoto T, Nonaka I, Nagai T. [A case of congenital hypomyelination neuropathy with type I Chiari malformation and mental retardation] No To Hattatsu 1997 Sep;29(5):378-83 (Eng. Abstr.) **(Jpn)**

Saito Y, Tano Y. Retinal pigment epithelial lesions associated with choroidal ischemia in preeclampsia. Retina 1998; 18(2):103-8

Saito Y, Yamagishi T, Nakamura T, Ohyama Y, Aizawa H, Suga T, Matsumura Y, Masuda H, Kurabayashi M, Kuro-o M, Nabeshima Y, Nagai R. Klotho protein protects against endothelial dysfunction. Biochem Biophys Res Commun 1998 Jul 20;248(2):324-9

Saito Y, Yamakawa Y, Niwa H, Kiriyama M, Fukai I, Fujii Y. [Surgical treatment for lung cancer invading thoracic aorta] Nippon Kyobu Geka Gakkai Zasshi 1998 Mar; 46(3):318-24 (Eng. Abstr.) **(Jpn)**

Saito Y see **Aburano T**
Saito Y see **Aizawa H**
Saito Y see **Akari H**
Saito Y see **Akimoto T**
Saito Y see **Akuzawa N**
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Saito-Ito A see **Yokoyama D**
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Saito-Ohara F see **Ide H**
Saito-Ohara F see **Ishibashi K**
Saito-Ohara F see **Orii KO**
Saito-Ohara F see **Suzuki T**
Saito-Ohara F see **Tang X**
Saitoe M see **Hewes RS**
Saitoe M see **Umbach JA**

Saitoh A, Amemiya T, Tsuda N. Metastasis of breast carcinoma to eyelid and orbit of a postmenopausal woman: good response to tamoxifen therapy. Ophthalmologica 1997;211(6):362–6

Saitoh A, Hansen LA, Vogel JC, Udey MC. Characterization of Wnt gene expression in murine skin: possible involvement of epidermis-derived Wnt-4 in cutaneous epithelial–mesenchymal interactions. Exp Cell Res 1998 Aug 25;243(1):150–60

Saitoh A, Morita K, Sodeyama M, Kamei J. Effects of the experimental diabetes on dopamine D1 receptor-mediated locomotor-enhancing activity in mice.
Pharmacol Biochem Behav 1998 May;60(1):161–6

Saitoh A, Suzuki Y, Takeda M, Kubota K, Itoh K, Tomino Y. Urinary levels of monocyte chemoattractant protein (MCP)-1 and disease activity in patients with IgA nephropathy. J Clin Lab Anal 1998;12(1):1–5

Saitoh A, Takiguchi K, Tanaka Y, Hotani H. Opening-up of liposomal membranes by talin.
Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1026–31

Saitoh A see **Borkowski TA**
Saitoh A see **Kamimura M**
Saitoh A see **Watanabe K**

Saitoh C, Momose K, Tanaka H, Sato S, Taguchi K, Saitoh M, Maehara J, Asano M, Usuda S. Pharmacological profile of nicardipine hydrochloride in anesthetized dogs with acute heart failure. Part 1: Hemodynamic effects in normal dogs and dogs with acute heart failure.
Arzneimittelforschung 1998 Feb;48(2):125–32

Saitoh C, Momose K, Tanaka H, Sato S, Taguchi K, Saitoh M, Maehara J, Asano M, Usuda S. Pharmacological profile of nicardipine hydrochloride in anesthetized dogs with acute heart failure. Part 2: Effect on myocardial metabolism. Arzneimittelforschung 1998 Feb;48(2):133–7

Saitoh D see **Shinohara K**
Saitoh D see **Tasaki O**
Saitoh D see **Terai C**

Saitoh E, Minaguchi K, Ishibashi O. Production and characterization of two variants of human cystatin SA encoded by two alleles at the CST2 locus of the type 2 cystatin gene family. Arch Biochem Biophys 1998 Apr 15; 352(2):199–206

Saitoh E see **Isemura S**
Saitoh E see **Sonoda S**
Saitoh F see **Takakura H**
Saitoh G see **Maruyama R**

Saitoh H, Feng W, Matsuzawa T, Ikekawa T. [Antitumor activity of Hypsizigus marmoreus. II. Preventive effect against lung metastasis of Lewis lung carcinoma]
Yakugaku Zasshi 1997 Dec;117(12):1006–10 (Eng. Abstr.) **(Jpn)**

Saitoh H, Hatakeyama M, Eguchi O, Oda M, Takada M. Involvement of intestinal P-glycoprotein in the restricted absorption of methylprednisolone from rat small intestine. J Pharm Sci 1998 Jan;87(1):73–5

Saitoh H, Higuchi K, Mizuki E, Hwang SH, Ohba M. Characterization of mosquito larvicidal parasporal inclusions of a Bacillus thuringiensis serovar higo strain. J Appl Microbiol 1998 May;84(5):883–8

Saitoh H, Higuchi K, Mizuki E, Ohba M. Larvicidal toxicity of Japanese Bacillus thuringiensis against the mosquito Anopheles stephensi. Med Vet Entomol 1998 Jan; 12(1):98–102

Saitoh H, Kamoda T, Nakahara S, Hirano T, Nakamura N. Serum concentrations of insulin, insulin-like growth factor(IGF)-I, IGF binding protein (IGFBP)-1 and -3 and growth hormone binding protein in obese children: fasting IGFBP-1 is suppressed in normoinsulinaemic obese children. Clin Endocrinol (Oxf) 1998 Apr;48(4):487–92

Saitoh H, Okayama H, Shimura S, Fushimi T, Masuda T, Shirato K. Surfactant protein A2 gene expression by human airway submucosal gland cells.
Am J Respir Cell Mol Biol 1998 Aug;19(2):202–9

Saitoh H, Okuno Y, Suzuki M, Takasu K, Kim YC, Mukaihara S, Kataoka M, Hayakawa K, Nishimura K. Various manifestations of early and minimally advanced gastric cancer in gastrointestinal series (GIS). Radiat Med 1997 Sep-Oct;15(5):259–65

Saitoh H, Pu RT, Dasso M. SUMO-1: wrestling with a new ubiquitin-related modifier. Trends Biochem Sci 1997 Oct; 22(10):374–6 (20 ref.)

Saitoh H, Shimura S, Fushimi T, Okayama H, Shirato K. Detection of surfactant protein-A gene transcript in the cells from pleural effusion for the diagnosis of lung adenocarcinoma. Am J Med 1997 Nov;103(5):400–4

Saitoh H, Sparrow DB, Shiomi T, Pu RT, Nishimoto T, Mohun TJ, Dasso M. Ubc9p and the conjugation of SUMO-1 to RanGAP1 and RanBP2. Curr Biol 1998 Jan 15;8(2):121–4

Saitoh H, Ueda S, Kurosaki K, Kiuchi M. The different mobility of complementary strands depends on the proportion AC/GT [published erratum appears in Forensic Sci Int 1998 Jun 8;94(1–2):155–6] Forensic Sci Int 1998 Jan 30;91(2):81–90

Saitoh H see **Andoh Y**
Saitoh H see **Ansai S**
Saitoh H see **Atarashi H**
Saitoh H see **Everett RD**
Saitoh H see **Fushimi T**
Saitoh H see **Gotoh Y**
Saitoh H see **Higuchi K**
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Saitoh H see **Sasaya M**
Saitoh H see **Wada I**
Saitoh H see **Yamane N**
Saitoh H see **Yoshimoto H**
Saitoh I see **Oka Y**

Saitoh J, Ishiguro T. Sequence specific homogeneous detection of HCV RNA by fluorescence monitoring of in vitro transcription with intercalator-linked oligonucleotide probe. Nucleic Acids Symp Ser 1997;(37):113–4

Saitoh J see **Koinumaru S**
Saitoh J see **Yoshino K**

Saitoh K, Kasuda H, Hirabayashi Y, Mitsuhata H, Fukuda H, Igarashi T, Konishi R, Shimizu R. [Tracheal intubation for emergent tracheostomy in a patient complicated with tracheal stenosis] Masui 1998 Jul;47(7):875–6 (Eng. Abstr.) **(Jpn)**

Saitoh K, Miura I, Kobayashi Y, Kume M, Utsumi S, Takahashi N, Hatano Y, Nimura T, Hashimoto K, Takahashi S, Miura AB. A new variant translocation of t(15;17) in a patient with acute promyelocytic leukemia (M3): t(15;19;17)(q22;p13;q12). Cancer Genet Cytogenet 1998 Apr 1;102(1):15–8

Saitoh K, Ohkura Y. [Histopathological study of the role of Helicobacter pylori in the occurrence and development of chronic active gastritis, acute erosive gastritis and gastric ulcer] Nippon Shokakibyo Gakkai Zasshi 1998 Jan; 95(1):9–17 (Eng. Abstr.) **(Jpn)**

Saitoh K, Suzuki H, Hirabayashi Y, Fukuda H, Igarashi T, Inoue S, Shimizu R, Mitsuhata H. Nicorandil successfully abolished intraoperative torsade de pointes.
Anesthesiology 1998 Jun;88(6):1669–71

Saitoh K see **Akiyama Y**
Saitoh K see **Arai T**
Saitoh K see **Chiba K**
Saitoh K see **Hashiba T**
Saitoh K see **Hirabayashi Y**
Saitoh K see **Igarashi T**
Saitoh K see **Ikeno M**
Saitoh K see **Kamimura M**
Saitoh K see **Kase Y**
Saitoh K see **Koshimizu T**
Saitoh K see **Matsumoto K**
Saitoh K see **Murakami M**
Saitoh K see **Ohno S**
Saitoh K see **Satoh K**
Saitoh K see **Tanaka T**
Saitoh K see **Tohgi H**
Saitoh K see **Tsujimoto Y**
Saitoh K see **Yagi OK**
Saitoh K see **Yamada K**
Saitoh K see **Yokogoshi H**

Saitoh M, Hirano M, Kuwabara S, Mishima M, Kawamura K, Fujimoto N, Saitoh H, Miyazaki T, Minase T, Hige S, Asaka M. [Genetic hemochromatosis complicated with Schönlein-Henoch purpura showing various gastro-intestinal disorders]
Nippon Shokakibyo Gakkai Zasshi 1998 Jun;95(6):567–72 **(Jpn)**

Saitoh M, Matsuo K, Nomoto S, Kondoh T, Yanagawa T, Katoh Y, Hasegawa K. Relationship between left ventricular hypertrophy and renal and retinal damage in untreated patients with essential hypertension.
Intern Med 1998 Jul;37(7):576–80

Saitoh M, Moriya M, Murakoshi N, Shimizu Y, Nishimura M. [Effects of adenosine and adenine on cold acclimation in mice] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:183P–188P (Eng. Abstr.) **(Jpn)**

Saitoh M, Nishitoh H, Fujii M, Takeda K, Tobiume K, Sawada Y, Kawabata M, Miyazono K, Ichijo H. Mammalian thioredoxin is a direct inhibitor of apoptosis signal-regulating kinase (ASK) 1. EMBO J 1998 May 1; 17(9):2596–606

Saitoh M, Sakakihara Y, Kobayashi S, Hayashi Y, Yanagisawa M. Correlation between deletion patterns of SMN and NAIP genes and the clinical features of spinal muscular atrophy in Japanese patients. Acta Paediatr Jpn 1997 Oct; 39(5):584–9

Saitoh M see **Fujita A**
Saitoh M see **Funato N**
Saitoh M see **Hiraiwa M**
Saitoh M see **Honjo H**
Saitoh M see **Ishihara O**
Saitoh M see **Kishino S**
Saitoh M see **Masauzi N**
Saitoh M see **Murakami S**
Saitoh M see **Nagaoka M**
Saitoh M see **Nagashima R**
Saitoh M see **Okihara K**
Saitoh M see **Saitoh C**
Saitoh M see **Sasaki Y**
Saitoh M see **Shao XJ**
Saitoh M see **Takeda K**
Saitoh M see **Takehara K**
Saitoh M see **Taneike R**
Saitoh M see **Terashima H**
Saitoh M see **Wang QX**
Saitoh N see **Inoue S**
Saitoh N see **Kuroda T**
Saitoh N see **Moriyama E**
Saitoh N see **Ohta Y**
Saitoh N see **Usuki F**

Saitoh O, Kubo Y, Miyatani Y, Asano T, Nakata H. RGS8 accelerates G-protein-mediated modulation of K+ currents. Nature 1997 Dec 4;390(6659):525–9

Saitoh O, Matsuse R, Sugi K, Nakagawa K, Uchida K, Maemura K, Kojima K, Hirata I, Katsu K. Cyclosporine A inhibits interleukin-8 production in a human colon epithelial cell line (HT-29). J Gastroenterol 1997 Oct; 32(5):605–10

Saitoh O see **Hisanaga A**
Saitoh O see **Matsui M**
Saitoh O see **Sumiyoshi T**
Saitoh R see **Kyo S**
Saitoh R see **Mita Y**
Saitoh R see **Sasano H**
Saitoh R see **Tamai I**

Saitoh S, Matsuda S. Aneurysm of the major vessels in neurofibromatosis. Arch Orthop Trauma Surg 1998; 117(1–2):110–3

Saitoh S, Momoi MY, Yamagata T, Miyao M, Suwa K. Clinical and electroencephalographic findings in juvenile type DRPLA. Pediatr Neurol 1998 Mar;18(3):265–8

Saitoh S, Momoi MY, Yamagata T, Mori Y, Imai M. Effects of dichloroacetate in three patients with MELAS.
Neurology 1998 Feb;50(2):531–4

Saitoh S, Saito T, Ohwada T, Ohtake A, Onogi F, Aikawa K, Maehara K, Maruyama Y. Morphological and functional changes in coronary vessel evoked by repeated endothelial injury in pigs. Cardiovasc Res 1998 Jun;38(3):772–81

Saitoh S, Suzuki T, Nishimura Y. Proposal of Craurococcus roseus gen. nov., sp. nov. and Paracraurococcus ruber gen. nov., sp. nov., novel aerobic bacteriochlorophyll a-containing bacteria from soil. Int J Syst Bacteriol 1998 Jul;48 Pt 3:1043–7

Saitoh S see **Ansai S**
Saitoh S see **Ikeda K**
Saitoh S see **Kobayashi M**
Saitoh S see **Kosugi A**
Saitoh S see **Nicholls RD**
Saitoh S see **Sakamoto K**
Saitoh S see **Takagi H**
Saitoh S see **Takamatsu M**
Saitoh S see **Tonoki H**
Saitoh S see **Waki M**
Saitoh S see **Yamagata T**

Saitoh T, Ishida M, Shinozaki H. Potentiation by DL-alpha-aminopimelate of the inhibitory action of a novel mGluR agonist (L-F2CCG-I) on monosynaptic excitation in the rat spinal cord. Br J Pharmacol 1998 Feb; 123(4):771–9

Saitoh T, Mishima HK, Shoge K, Ishihara K, Sasa M. Protection against glutamate neurotoxicity in retinal cultures by acidic conditions. Jpn J Pharmacol 1998 Jan; 76(1):87–95

Saitoh T, Murakami H, Hayashi K, Matsushima T, Tamura J, Karasawa M, Naruse T, Tsuchiya J. Coincidental occurrence of pernicious anemia and mycosis fungoides in two elderly males. Am J Hematol 1998 Jun;58(2):127–9

Saitoh T see **Ajisaka R**
Saitoh T see **Hama-Inaba H**
Saitoh T see **Hino K**
Saitoh T see **Hsu LJ**
Saitoh T see **Kiuchi Y**
Saitoh T see **Komori N**
Saitoh T see **Maeshima A**
Saitoh T see **Mook-Jung I**
Saitoh T see **Murakami H**
Saitoh T see **Odawara M**
Saitoh T see **Shibuya K**
Saitoh T see **Shimohama S**
Saitoh T see **Takahashi Y**
Saitoh T see **Yoneya S**

Saitoh Y, Arita N, Ohnishi T, Ekramullah S, Takemura K, Hayakawa T. Absence of apoptosis in somatotropinomas treated with octreotide. Acta Neurochir (Wien) 1997; 139(9):851–6

Saitoh Y, Bruner JM, Levin VA, Kyritsis AP. Identification of allelic loss on chromosome arm 6p in human astrocytomas by arbitrarily primed polymerase chain reaction. Genes Chromosomes Cancer 1998 Jul; 22(3):165–70

Saitoh Y, Eguchi Y, Hagihara Y, Arita N, Watahiki M, Tsujimoto Y, Hayakawa T. Dose-dependent doxycycline-mediated adrenocorticotropic hormone secretion from encapsulated Tet-on proopiomelanocortin Neuro2A cells in the subarachnoid space [see comments] Hum Gene Ther 1998 May 1;9(7):997–1002. Comment in: Hum Gene Ther 1998 May 1;9(7):983–5.

Saitoh Y, Fujii Y, Makita K, Tanaka H, Amaha K. Modified double burst stimulation of varying stimulating currents. Acta Anaesthesiol Scand 1998 Aug;42(7):851–7

Saitoh Y, Fujii Y, Takahashi K, Makita K, Tanaka H, Amaha K. Recovery of post-tetanic count and train-of-four responses at the great toe and thumb. Anaesthesia 1998 Mar;53(3):244–8

Saitoh Y, Nagao N, O'Uchida R, Yamane T, Kageyama K, Muto N, Miwa N. Moderately controlled transport of ascorbate into aortic endothelial cells against slowdown of the cell cycle, decreasing of the concentration or increasing of coexistent glucose as compared with dehydroascorbate. Mol Cell Biochem 1997 Aug; 173(1-2):43–50

Saitoh Y see **Agatsuma T**
Saitoh Y see **Fujii Y**
Saitoh Y see **Fujino Y**
Saitoh Y see **Hagihara Y**
Saitoh Y see **Hirai A**
Saitoh Y see **Hori Y**
Saitoh Y see **Hoshino H**
Saitoh Y see **Iizasa T**
Saitoh Y see **Ikuina Y**
Saitoh Y see **Katada R**
Saitoh Y see **Kato A**
Saitoh Y see **Kitamura Y**
Saitoh Y see **Kobayashi J**
Saitoh Y see **Kogure S**
Saitoh Y see **Konobu T**
Saitoh Y see **Ku K**
Saitoh Y see **Ku Y**
Saitoh Y see **Matsuda A**
Saitoh Y see **Nakamura Y**
Saitoh Y see **Nishimura G**
Saitoh Y see **Ohashi O**
Saitoh Y see **Ohno M**
Saitoh Y see **Okabayashi H**
Saitoh Y see **Sakai Y**
Saitoh Y see **Satake K**
Saitoh Y see **Sato S**
Saitoh Y see **Shibuya N**
Saitoh Y see **Suzuki Y**
Saitoh Y see **Tanno S**
Saitoh Y see **Terano T**
Saitoh Y see **Tomita S**
Saitoh Y see **Umemoto M**
Saitoh Y see **Yamamoto M**
Saitoh Y see **Yano H**
Saitou A see **Ishiguro J**

Saitou H, Watanabe T, Zhang JW, Oshikiri N, Iijima Y, Inui K, Kuraoka S, Shimazaki Y. Regional tissue blood flow and pH in the brain during deep hypothermic retrograde brain perfusion. J Surg Res 1997 Oct;72(2):135–40

Saitou K see **Izumo T**
Saitou K see **Maesawa S**
Saitou K see **Yokota S**

Saitou M, Fujimoto K, Doi Y, Itoh M, Fujimoto T, Furuse M, Takano H, Noda T, Tsukita S. Occludin-deficient embryonic stem cells can differentiate into polarized epithelial cells bearing tight junctions. J Cell Biol 1998 Apr 20;141(2):397–408

Saitou M, Kida S, Kaise S, Suzuki S, Ohara M, Kasukawa R. Enhancement of eosinophil survival by lipopolysaccharide through releasing granulocyte-macrophage colony stimulating factor from mononuclear cells from patients with bronchial asthma. Fukushima J Med Sci 1997 Dec;43(2):75–85

Saitou M, Niitsuma K, Kasukawa R. [Two cases of severe adult varicella pneumonia] Nihon Kokyuki Gakkai Zasshi 1998 Mar;36(3):251–5 (Eng. Abstr.) **(Jpn)**

Saitou M, Tanaka T, Kakizuka A. Use of transgenic mice to eliminate retinoic acid receptor function in specific tissues. Methods Enzymol 1997;282:85–97

Saitou M see **Morita K**
Saitou M see **Moroi S**
Saitou N see **Kitano T**
Saitou S see **Hachida U**
Saitou T see **Akutsu Y**
Saitou T see **Kurosawa K**
Saitou Y see **Kamiyama N**
Saitou Y see **Shimizu N**
Saitou Z see **Mizukami Y**

Saitta A, Saitta MN, Bonaiuto M, Castaldo M, Sardo A, Imbalzano E, Cinquegrani M, Squadrito F, Hannaert PA. Erythrocyte passive potassium flux is increased in patients with ischemic coronary disease (ICD) and in subjects with family history of ICD. Angiology 1998 Jul;49(7):549–55

Saitta A, Saitta MN, Bonaiuto M, Castaldo M, Sardo A, Messina A, Cinquegrani M, Squadrito G, Campo GM, Squadrito F. Effetti del beta-blocco sui sistemi di trasporto eritrocitario del Na+: valutazione durante stimolo con cold pressor test in pazienti con ipertensione essenziale. Clin Ter 1997 May-Jun;148(5-6):237–47 (Eng. Abstr.) **(Ita)**

Saitta A see **Squadrito F**
Saitta FP see **Davis BR**
Saitta MN see **Saitta A**
Saitua N see **de Gandarias JM**
Saitz EW see **Borland LM**

Saitz R. Patients with alcohol problems [letter; comment] N Engl J Med 1998 Jul 9;339(2):130–1. Comment on: N Engl J Med 1998 Feb 26;338(9):592–602.

Saitz R see **Friedmann PD**

Saivin S, Carrie D, Escourrou J, Duchene P, Zamboni V, Barbanti M, Palazzini E, Houin G. Pharmacokinetics of low molecular weight dermatan sulphate (desmin) in different cohorts of patients. Thromb Res 1998 May 1; 90(3):139–45

Saivin S see **Bouër R**
Saivin S see **Duchêne P**
Saivin S see **Plusquellec Y**

Saiviroonporn P, Robatino A, Zahajszky J, Kikinis R, Jolesz FA. Real-time interactive three-dimensional segmentation. Acad Radiol 1998 Jan;5(1):49–56

Saiviroonporn P see **Jolesz FA**
Saiviroonporn P see **Kettenbach J**
Saiviroonporn P see **Panych LP**

Saiwai S, Inoue Y, Ishihara T, Matsumoto S, Nemoto Y, Tashiro T, Hakuba A, Miyamoto T. Lymphocytic adenohypophysitis: skull radiographs and MRI. Neuroradiology 1998 Feb;40(2):114–20

Saiyed M. Thromboprophylaxis and regional anesthesia [letter; comment] Reg Anesth 1997 Nov-Dec;22(6):588–90 . Comment on: Reg Anesth 1996 Nov-Dec;21(6):517–24.

Saiz A, Arias M, Fernández-Barreiro A, Mínguez A, Casamitjana R, Tolosa E, Graus F. Utilidad diagnóstica de los anticuerpos antiglutamato decarboxilasa en el síndrome de la persona rígida (stiff-man syndrome). Med Clin (Barc) 1998 Mar 21;110(10):378–81 (Eng. Abstr.) **(Spa)**

Saiz A, Arpa J, Sagasta A, Casamitjana R, Zarranz JJ, Tolosa E, Graus F. Autoantibodies to glutamic acid decarboxylase in three patients with cerebellar ataxia, late-onset insulin-dependent diabetes mellitus, and polyendocrine autoimmunity. Neurology 1997 Oct;49(4):1026–30

Saiz A, Graus F, Valldeoriola F, Valls-Solé J, Tolosa E. Stiff-leg syndrome: a focal form of stiff-man syndrome. Ann Neurol 1998 Mar;43(3):400–3

Saiz A see **Chamorro A**
Saiz E see **Vohra A**
Sáiz J see **Carrasco JL**

Sáiz JC, López-Labrador FX, Ampurdanés S, Dopazo J, Forns X, Sánchez-Tapias JM, Rodés J. The prognostic relevance of the nonstructural 5A gene interferon sensitivity determining region is different in infections with genotype 1b and 3a isolates of hepatitis C virus. J Infect Dis 1998 Apr;177(4):839–47

Sáiz JC, Sans M, Mas A, Olmedo E, Forns X, López-Labrador FX, Restrepo JC, Costa J, Salmerón JM, Guilera M, Ampurdanés S, Sánchez-Tapias JM, Jiménez de Anta MT, Rodés J. Hepatitis G virus infection in fulminant hepatic failure. Gut 1997 Nov;41(5):696–9

Sáiz JC see **Guilera M**
Saiz JC see **Ibáñez A**
Sáiz JC see **López-Labrador FX**
Saiz JL see **Gasset M**
Saiz LC see **de Paula M**

Saiz M, Llanos-Cuentas A, Echevarria J, Roncal N, Cruz M, Muniz MT, Lucas C, Wirth DF, Scheffter S, Magill AJ, Patterson JL. Short report: detection of Leishmaniavirus in human biopsy samples of leishmaniasis from Peru. Am J Trop Med Hyg 1998 Feb;58(2):192–4

Saiz N see **Conill C**
Sáiz N see **Monedero P**
Saiz X see **Duclos J**
Saiz Arnaiz JM see **Rosell Ferrer MR**
Sáiz Calleia M see **Rodriguez Garcia P**
Saiz-Díaz RA see **Pérez-Martínez DA**

Sáiz Hervas E, Castilla Castellano V, Miquel Plaza J, Benito Blanco AM, Martín Llorens MM, Pastor de Blas M, Izquierdo P, Muñoz Jareño MA, Sierra A, Nieto MA, Moreno Collado AM, Fraguas C. Influencia del tratamiento con zidovudina y de la profilaxis contra Pneumocystis carinii en la historia natural de los enfermos con infección por VIH. An Med Interna 1998 Mar;15(3):132–7 (Eng. Abstr.) **(Spa)**

Sáiz Hervás E see **Montero Ruiz E**
Saiz-Jimenez C see **Ortega-Calvo JJ**

Saiz Ruiz J, Ibáñez Cuadrado A. Tratamiento de los trastornos depresivos. Rev Clin Esp 1997 Nov;197 Suppl 3:35–43 (22 ref.) **(Spa)**

Saiz-Ruiz J, Montes JM, Alvarez E, Cervera S, Giner J, Guerrero J, Seva A, Dourdil F, López-Ibor JJ. Tianeptine therapy for depression in the elderly. Prog Neuropsychopharmacol Biol Psychiatry 1998 Feb; 22(2):319–29

Sáiz-Ruiz J see **Pérez de Castro I**

Sáiz-Sapena N, Vanaclocha V, Insausti R, Idoate M. Dorsal root repair by means of an autologous nerve graft: experimental study in the rat. Acta Neurochir (Wien) 1997; 139(8):780–6

Sáiz-Sapena N see **Vanaclocha V**
Saizawa M see **Mabuchi A**
Saizow R see **Williams GC**
Saizy R see **De Bandt JP**
Saizyo M see **Nakaya Y**

Saj C. The ghosts of Byzantium. Lit Med 1997 Fall; 16(2):174–87

Sajadieh A, Hansen JF, Mortensen LS. Comparison of the prognosis after early versus late recurrent nonfatal myocardial infarction. DAVIT Study Group. Danish Verapamil Infarction Trial. Am Heart J 1998 Jul; 136(1):164–8

Sajadieh A see **Melchior TM**

Sajan A, Corneil T, Grzybowski S. The street value of prescription drugs [see comments] CMAJ 1998 Jul 28; 159(2):139–42. Comment in: CMAJ 1998 Jul 28;159(2):149–50.

Sajan MP, Satav JG, Bhattacharya RK. Effect of aflatoxin B in vitro on rat liver mitochondrial respiratory functions. Indian J Exp Biol 1997 Nov;35(11):1187–90

Sajantila A see **Harding RM**
Sajantila A see **Tienari PJ**

Sajatovic M, Ramirez LF, Garver D, Thompson P, Ripper G, Lehmann LS. Clozapine therapy for older veterans. Psychiatr Serv 1998 Mar;49(3):340–4

Sajatovic M, Vernon L, Semple W. Clinical characteristics and health resource use of men and women veterans with serious mental illness. Psychiatr Serv 1997 Nov; 48(11):1461–3

Sajatovic M see **Sloan DM**

Sajbidor J, Lamačka M, Baláž S, Huong LM, Ciesarova Z. Influence of new fenpropimorph fungicides on the growth and sterol composition in Saccharomyces cerevisiae: relationship between structure and activity. J Pharm Pharmacol 1998 Mar;50(3):297–301

Sajda P see **Sakai K**
Sajdak M see **Macdonald RL**
Sajdak S see **Kędzia W**
Sajdak S see **Michalska M**
Sajdak S see **Spaczyński M**

Sajdak SL, Reed KM, Phillips RB. Intraindividual and interspecies variation in the 5S rDNA of coregonid fish. J Mol Evol 1998 Jun;46(6):680–8

Sajdyk TJ, Shekhar A. Excitatory amino acid receptor antagonists block the cardiovascular and anxiety responses elicited by gamma-aminobutyric acidA receptor blockade in the basolateral amygdala of rats. J Pharmacol Exp Ther 1997 Nov;283(2):969–77

Sajeeda S see **Gupta AK**
Sajeva MR see **Melillo LM**
Saji A see **Hossain MM**
Saji A see **Seeram SS**
Saji F see **Kimura T**
Saji F see **Nakazawa T**
Saji F see **Okada T**
Saji F see **Sawai K**
Saji F see **Shimoya K**
Saji F see **Tokugawa Y**
Saji H see **Arano Y**
Saji H see **Fukui M**
Saji H see **Kunimasa J**
Saji H see **Ma JJ**
Saji H see **Maruya E**
Saji H see **Mine H**
Saji H see **Mukai T**

Saji M, Ohno I, Sakai O. [Reiter's syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):380–3 (21 ref.) **(Jpn)**

Saji M, Taga M, Matsui H, Suyama K, Kurogi K, Minaguchi H. Gene expression and specific binding of platelet-derived growth factor and its effect on DNA synthesis in human decidual cells. Mol Cell Endocrinol 1997 Sep 19; 132(1-2):73–80

Saji M, Westra WH, Chen H, Umbricht CB, Tuttle RM, Box MF, Udelsman R, Sukumar S, Zeiger MA. Telomerase activity in the differential diagnosis of papillary carcinoma of the thyroid. Surgery 1997 Dec;122(6):1137–40

Saji M see **DeGiorgio LA**
Saji M see **Graff JR**
Saji M see **Ichida K**
Saji M see **Kimura M**
Saji M see **Montani V**
Saji M see **Ringel MD**
Saji M see **Schaaf L**

Saji M see **Segev DL**
Saji M see **Takiyama Y**
Saji M see **Taniguchi SI**
Saji M see **Yoshimura M**
Saji S, Aiba K, Araki H, Sasaki K, Shirasaka T, Sowa M, Tanaka M, Chung Y, Toge T, Hirata K, Yasumoto K, Yamamitsu S, Wada H. [Current status of low-dose CDDP. 5-FU therapy for solid malignant tumors--nationwide questionnaire survey] Gan To Kagaku Ryoho 1997 Oct; 24(13):1892-900 (Eng. Abstr.) **(Jpn)**
Saji S see **Futamura M**
Saji S see **Ito T**
Saji S see **Suzuki A**
Saji S see **Takagi Y**
Saji S see **Takahashi T**
Saji S see **Yamamura Y**
Saji Y see **Kurauchi N**
Sajic A see **Ilijevski N**
Sajic Z see **Gojkoviíc Bukarica L**
Sajid M, Isaac RE, Harrow ID. Purification and properties of a membrane aminopeptidase from Ascaris suum muscle that degrades neuropeptides AF1 and AF2. Mol Biochem Parasitol 1997 Nov;89(2):225-34
Sajid M see **Blackman MJ**
Sajid M see **Isaac R**
Sajid M see **Isaac RE**
Sajid M see **Stouffer GA**
Sajiki H see **Hirota K**
Sajiki H see **Kitade Y**
Sajiki J, Kakimi H. Identification of eicosanoids in the red algae, Gracilaria asiatica, using high-performance liquid chromatography and electrospray ionization mass spectrometry. J Chromatogr A 1998 Feb 6;795(2):227-37
Sajiki J see **Mori K**
Sajinovic D see **Jovanovic D**
Sajithlal GB, Chithra P, Chandrakasan G. Advanced glycation end products induce crosslinking of collagen in vitro. Biochim Biophys Acta 1998 Sep 30;1407(3):215-24
Sajithlal GB, Chithra P, Chandrakasan G. The role of metal-catalyzed oxidation in the formation of advanced glycation end products: an in vitro study on collagen. Free Radic Biol Med 1998 Aug;25(3):265-9
Sajithlal GB see **Chithra P**
Sajjad R see **Spitzer M**
Sajjad SH. CYP2D6 genotype and tardive dyskinesia [letter; comment] Br J Psychiatry 1997 Jun;170:580. Comment on: Br J Psychiatry 1997 Jan;170:23-6.
Sajjadi H see **Soheilian M**
Sajjadian A, Isaacson G. Electrosurgery in the head and neck. Ann Otol Rhinol Laryngol 1998 Mar;107(3):254-61 (49 ref.)
Sajjadian A, Isaacson G. Pediatric percutaneous revision tracheotomy. Laryngoscope 1997 Nov;107(11 Pt 1):1550-2
Sajjan SU, Patanjali SR, Surolia A. Identification of amino groups in the carbohydrate binding activity of winged bean acidic agglutinin. Indian J Biochem Biophys 1997 Feb-Apr; 34(1-2):76-81
Sajjanhar T see **Hatherill M**
Sajkov D, Marshall R, Walker P, Mykytyn I, McEvoy RD, Wale J, Flavell H, Thornton AT, Antic R. Sleep apnoea related hypoxia is associated with cognitive disturbances in patients with tetraplegia. Spinal Cord 1998 Apr; 36(4):231-9
Sajnani G see **Arreaza G**
Sajwani MJ see **Thakral CL**
Sajwany MJ see **Fernandes LP**
Sak A, Stuschke M. Repair of ionizing radiation induced DNA double-strand breaks (dsb) at the c-myc locus in comparison to the overall genome. Int J Radiat Biol 1998 Jan;73(1):35-43
Sak SD, Orhan D, Yaman O, Tulunay O, Ozdiler E. Carcinosarcoma of the prostate. A case report and a possible evidence on the role of hormonal therapy. Urol Int 1997;59(1):50-2
Sak SD see **Erkal HS**
Sak SD see **Uçar A**
Saka B see **Henkel KO**
Saka H, Shimokata K. [State of the art: treatment of malignant pleural and pericardial effusions] Gan To Kagaku Ryoho 1997 Oct;24 Suppl 3:418-25 (15 ref.) (Eng. Abstr.) **(Jpn)**
Saka H see **Ando Y**
Saka H see **Minami H**
Saka M see **Yoshikawa M**
Saka N see **Darendeliler F**
Saka T see **Hirose T**
Saka Y, Esashi F, Matsusaka T, Mochida S, Yanagida M. Damage and replication checkpoint control in fission yeast is ensured by interactions of Crb2, a protein with BRCT motif, with Cut5 and Chk1. Genes Dev 1997 Dec 15; 11(24):3387-400
Saka Y, Mita T. Interaction of amphotericin B with cholesterol in monolayers, aqueous solutions, and phospholipid bilayers. J Biochem (Tokyo) 1998 May; 123(5):798-805
Sakaba N see **Abe M**
Sakabe H, Kimura T, Zeng Z, Minamiguchi H, Tsuda S, Yokota S, Hodohara K, Abe T, Lyman SD, Sonoda Y. Haematopoietic action of flt3 ligand on cord blood-derived CD34-positive cells expressing different levels of flt3 or c-kit tyrosine kinase receptor: comparison with stem cell factor. Eur J Haematol 1998 May;60(5):297-306
Sakabe H, Yahata N, Kimura T, Zeng ZZ, Minamiguchi H, Kaneko H, Mori KJ, Ohyashiki K, Ohyashiki JH, Toyama K, Abe T, Sonoda Y. Human cord blood-derived primitive progenitors are enriched in CD34+c-kit- cells: correlation between long-term culture-initiating cells and telomerase expression. Leukemia 1998 May;12(5):728-34
Sakabe H see **Edo H**
Sakabe H see **Kang J**
Sakabe H see **Kimura H**
Sakabe H see **Kimura T**
Sakabe I, Oshika T, Lim SJ, Apple DJ. Anterior shift of zonular insertion onto the anterior surface of human crystalline lens with age. Ophthalmology 1998 Feb; 105(2):295-9
Sakabe I, Paul S, Dansithong W, Shinozawa T. Induction of apoptosis in Neuro-2A cells by Zn2+ chelating. Cell Struct Funct 1998 Apr;23(2):95-9
Sakabe I see **Lim SJ**
Sakabe K, Nishikado A, Wakatsuki T, Oki T, Ito S. Right atrial potential profiles during atrial fibrillation predict the success of atrial defibrillation. J Electrocardiol 1998 Jan; 31(1):39-44
Sakabe K, Wakatsuki T, Shinohara H, Ikuta J, Fujinaga H, Oishi Y, Toyoshima T, Nishikado A, Oki T, Ito S. Coronary flow velocity patterns immediately after reperfusion reflect the pathologic characteristics of reperfused myocardium in canine models of acute myocardial infarction. Coron Artery Dis 1998;9(1):21-7
Sakabe K see **Fujinaga H**
Sakabe K see **Itoh Y**
Sakabe K see **Oki T**
Sakabe K see **Shinohara H**
Sakabe M see **Inazuka M**
Sakabe T see **Ariyama Y**
Sakabe T see **Fukuda S**
Sakabe T see **Yamamoto K**
Sakada T, Ninomiya S, Ohmori M. Simultaneous dislocation of the scaphoid and hamate bones. J Hand Surg [Br] 1998 Feb;23(1):93-5
Sakadamis G see **Kokkas B**
Sakado K see **Sato T**
Sakado K see **Uehara T**
Sakae H, Kohase M, Kurata T, Yoshikura H. Isolation of a measles virus variant: protection of newborn mice from measles encephalitis by 24 h prior intracerebral inoculation with the variant. Arch Virol 1997;142(10):1937-52
Sakae H see **Tanizaki K**
Sakae K see **Imahori Y**
Sakae K see **Kitamura A**
Sakae K see **Miyamura K**
Sakae K see **Morishita T**
Sakae K see **Sato TA**
Sakae K see **Tada E**
Sakae K see **Ueoka H**
Sakae K see **Yamashita T**
Sakae T see **Hirai T**
Sakae Y, Iwahashi K, Ameno S, Ameno K, Okada N, Nakamura K, Watanabe M, Suwaki H, Ijiri I, Harada S. [Relationship between alcoholism and CYP2E1 genotypes] Nihon Arukoru Yakubutsu Igakkai Zasshi 1997 Dec; 32(6):541-7 (Eng. Abstr.) **(Jpn)**
Sakaeda T see **Takino T**
Sakaeva DD, Lazareva DN. Immunotropnye svoĭstva rifampitsina i ikh korrektsiia. Eksp Klin Farmakol 1998 Mar-Apr;61(2):45-7 (Eng. Abstr.) **(Rus)**
Sakaeva DD, Lazareva DN. Vliianie gentamitsina na immunitet pri immunodefitsite i deĭstvie immunomoduliatorov. Eksp Klin Farmakol 1998 May-Jun; 61(3):50-3 (Eng. Abstr.) **(Rus)**
Sakagami H. [Histocytochemical study of Ca2+/calmodulin-dependent protein kinase IV] Kaibogaku Zasshi 1998 Feb;73(1):9-12 (13 ref.) **(Jpn)**
Sakagami H, Anzai S, Goto S, Takeda M. Enhancement of cytotoxic activity of ascorbate by Acer nikoense Maxim. Extracts. Anticancer Res 1997 Nov-Dec;17(6D):4453-6
Sakagami H, Hosaka M, Arakawa H, Maeda M, Satoh K, Ida Y, Asano K, Hisamitsu T, Takimoto M, Ota H, Inagaki M, Sasuga K, Sho S, Tanaka T, Utsumi N, Oi T, Kochi M. Role of hydrogen peroxide in antitumor activity induction by sodium 5,6-benzylidene-L-ascorbate. Anticancer Res 1998 Jul-Aug;18(4A):2519-24
Sakagami H, Kondo H. Molecular cloning and developmental expression of a rat homologue of death-associated protein kinase in the nervous system. Brain Res Mol Brain Res 1997 Dec 15;52(2):249-56
Sakagami H, Saito S, Kitani T, Okuno S, Fujisawa H, Kondo H. Localization of the mRNAs for two isoforms of Ca2+/calmodulin-dependent protein kinase kinases in the adult rat brain. Brain Res Mol Brain Res 1998 Mar 1; 54(2):311-5
Sakagami H, Satoh K. Modulating factors of radical intensity and cytotoxic activity of ascorbate (review). Anticancer Res 1997 Sep-Oct;17(5A):3513-20 (71 ref.)
Sakagami H, Satoh K, Kochi M. Comparative study of the antitumor action between sodium 5,6-benzylidene-L-ascorbate and sodium ascorbate (minireview). Anticancer Res 1997 Nov-Dec; 17(6D):4451-2 (28 ref.)
Sakagami H see **Abe T**
Sakagami H see **Amano Y**
Sakagami H see **Hiroi M**
Sakagami H see **Iida M**
Sakagami H see **Kawai N**
Sakagami H see **Kawase M**
Sakagami H see **Motohashi N**
Sakagami H see **Noda H**
Sakagami H see **Ono F**
Sakagami H see **Satoh K**
Sakagami H see **Shah A**
Sakagami H see **Yamamura M**
Sakagami H see **Yoshida H**
Sakagami J see **Kataoka K**
Sakagami K see **Asada M**
Sakagami K see **Kusaka S**
Sakagami K see **Michida M**
Sakagami K see **Nakao A**
Sakagami M see **Adachi O**
Sakagami M see **Kitano I**
Sakagami M see **Ushijima T**
Sakagami S see **Nakata A**
Sakagami T see **Fukuda Y**
Sakagami Y see **Inamori Y**
Sakagami Y see **Kajimura K**
Sakagami Y see **Matsubayashi Y**
Sakagami Y see **Ojika M**
Sakagami Y see **Zhao ZH**
Sakagashira S, Sanke T. [Amylin (IAPP) gene] Nippon Rinsho 1997 Oct;55 Suppl:446-51 (11 ref.) **(Jpn)**
Sakagashira S see **Shimomura H**
Sakagawa E. [Study on the role of mucoid strain in chronic airway infections] Kansenshogaku Zasshi 1998 Apr; 72(4):379-94 (Eng. Abstr.) **(Jpn)**
Sakagawa E see **Watanabe H**
Sakagawa T see **Harada T**
Sakagawa T see **Watase K**
Sakagoshi N, Satoh S, Ikawa S, Monta O, Kitoh Y. [A case report of total removal of infected pacemaker leads with cardiopulmonary bypass through right thoracotomy] Kyobu Geka 1997 Oct;50(11):944-6 (Eng. Abstr.) **(Jpn)**
Sakaguchi A see **Kitauchi S**
Sakaguchi AA see **Suzuki H**
Sakaguchi AY see **Young AC**
Sakaguchi DS, Janick LM, Reh TA. Basic fibroblast growth factor (FGF-2) induced transdifferentiation of retinal pigment epithelium: generation of retinal neurons and glia. Dev Dyn 1997 Aug;209(4):387-98
Sakaguchi DS see **Henderson E**
Sakaguchi DS see **West Greenlee MH**
Sakaguchi E, Itoh H, Kohno T, Ohshima S, Mizutani K. Fiber digestion and weight gain in guinea pigs fed diets containing different fiber sources. Exp Anim 1997 Oct; 46(4):297-302
Sakaguchi E see **Takahashi T**
Sakaguchi G, Minami K, Nakayama S, Tsuneyoshi H. Aortic valve replacement after previous coronary artery bypass grafting in a patient with antiphospholipid syndrome. Nippon Kyobu Geka Gakkai Zasshi 1998 Mar;46(3):257-9
Sakaguchi G, Orita S, Naito A, Maeda M, Igarashi H, Sasaki T, Takai Y. A novel brain-specific isoform of beta spectrin: isolation and its interaction with Munc13. Biochem Biophys Res Commun 1998 Jul 30;248(3):846-51
Sakaguchi G see **Nakayama S**
Sakaguchi G see **Okumura K**
Sakaguchi H, Ohji M, Adachi F, Tano Y. Sulfur hexafluoride does not escape from plastic syringes capped with fine needles. Retina 1998;18(3):281-3
Sakaguchi H, Sanke T, Ohagi S, Iiri T, Nanjo K. A case of Albright's hereditary osteodystrophy-like syndrome complicated by several endocrinopathies: normal Gs alpha gene and chromosome 2q37. J Clin Endocrinol Metab 1998 May;83(5):1563-5
Sakaguchi H, Taguchi H, Ushijima K. [Propofol anesthesia for a schizophrenic patient] Masui 1997 Aug;46(8):1127-9 (Eng. Abstr.) **(Jpn)**
Sakaguchi H, Takei Y. Characterisation of C-type natriuretic peptide receptors in the gill of dogfish Triakis scyllia. J Endocrinol 1998 Jan;156(1):127-34
Sakaguchi H, Takeya M, Suzuki H, Hakamata H, Kodama T, Horiuchi S, Gordon S, van der Laan LJ, Kraal G, Ishibashi S, Kitamura N, Takahashi K. Role of macrophage scavenger receptors in diet-induced atherosclerosis in mice. Lab Invest 1998 Apr;78(4):423-34
Sakaguchi H, Taniguchi S, Kobayashi S, Tsuji T, Abe T, Kitamura S. Subzero nonfreezing storage (-1 degree C) of the heart with University of Wisconsin solution and 2,3-butanediol. Transplant Proc 1998 Feb;30(1):58-9
Sakaguchi H, Ushijima K, Okamoto K, Terasaki H. [The majority of emergency calls are erroneous] Masui 1998 Feb; 47(2):230-3 (Eng. Abstr.) **(Jpn)**
Sakaguchi H, Yokokura H, Terada O, Naito Y, Nimura Y, Hidaka H. Unique inhibitory action of the synthetic compound 2-[N-(2-aminoethyl)-N-(5-isoquinolinesulfonyl)] amino-N-(4-chlorocinnamyl)-N-methylbenzylamine (CKA-1306) against calcium/calmodulin-dependent protein kinase I. Biochem Pharmacol 1998 Aug 1; 56(3):329-34
Sakaguchi H see **Fujimoto J**
Sakaguchi H see **Harada T**
Sakaguchi H see **Hayashi T**
Sakaguchi H see **Iida Y**
Sakaguchi H see **Ishiguro S**
Sakaguchi H see **Kitamura S**
Sakaguchi H see **Loretz CA**
Sakaguchi H see **Otsuki T**

Sakaguchi H see **Sakuraba M**
Sakaguchi H see **Shiomi S**
Sakaguchi H see **Suzuki H**
Sakaguchi I see **Ozaki Y**
Sakaguchi K, Akahori F, Shirai M, Masaoka T, Arishima K, Kounenis G. Effect of combined fenthion and cimetidine use in rats on lethality, blood cholinesterase activities, and serum cholinesterase isoenzymes. Vet Hum Toxicol 1998 Apr;40(2):77–82
Sakaguchi K, Herrera JE, Saito S, Miki T, Bustin M, Vassilev A, Anderson CW, Appella E. DNA damage activates p53 through a phosphorylation–acetylation cascade. Genes Dev 1998 Sep 15;12(18):2831–41
Sakaguchi K, Morita I, Murota S. [PPAR (peroxisome proliferator activated receptor), a factor that decides differentiation of adipocytes] Kokubyo Gakkai Zasshi 1997 Sep;64(3):458 **(Jpn)**
Sakaguchi K, Okabayashi Y, Kido Y, Kimura S, Matsumura Y, Inushima K, Kasuga M. Shc phosphotyrosine–binding domain dominantly interacts with epidermal growth factor receptors and mediates Ras activation in intact cells. Mol Endocrinol 1998 Apr;12(4):536–43
Sakaguchi K see **Appella E**
Sakaguchi K see **Bergman AC**
Sakaguchi K see **Cai M**
Sakaguchi K see **Canman CE**
Sakaguchi K see **Furukawa T**
Sakaguchi K see **Kai M**
Sakaguchi K see **Kim PJ**
Sakaguchi K see **Kimura S**
Sakaguchi K see **Kimura T**
Sakaguchi K see **Kitamura A**
Sakaguchi K see **Mizushina Y**
Sakaguchi K see **Muñoz–Barroso I**
Sakaguchi K see **Ohta K**
Sakaguchi K see **Pise–Masison CA**
Sakaguchi K see **Siliciano JD**
Sakaguchi K see **Tanaka N**
Sakaguchi K see **Todo T**
Sakaguchi K see **Yamada Y**
Sakaguchi M. Eukaryotic protein secretion. Curr Opin Biotechnol 1997 Oct;8(5):595–601 (77 ref.)
Sakaguchi M, Inouye S. Two patterns of systemic immediate–type reactions to Japanese encephalitis vaccines. Vaccine 1998 Jan;16(1):68–9
Sakaguchi M, Kondo T, Pu H, Namba M. Differential localization of two types of transferrin: produced by human fibroblasts or incorporated from culture medium. Cell Struct Funct 1998 Apr;23(2):69–72
Sakaguchi M, Mase A, Iizuka A, Yuzurihara M, Ishige A, Amagaya S, Komatsu Y, Takeda H, Matsumiya T. Further pharmacological study on Sho–seiryu–to as an antiallergic. Methods Find Exp Clin Pharmacol 1997 Dec;19(10):707–13
Sakaguchi M, Matsuura H, Ehara T. Swelling–induced Cl– current in guinea–pig atrial myocytes: inhibition by glibenclamide. J Physiol (Lond) 1997 Nov 15;505 (Pt 1):41–52
Sakaguchi M, Nakamura H, Sonoda K, Okamura H, Yokogawa K, Matsuo K, Hira K. Protection of chickens with or without maternal antibodies against both Marek's and Newcastle diseases by one–time vaccination with recombinant vaccine of Marek's disease virus type 1. Vaccine 1998 Mar;16(5):472–9
Sakaguchi M, Nakayama T, Inouye S. Cases of systemic immediate–type urticaria associated with acellular diphtheria–tetanus–pertussis vaccination. Vaccine 1998 Jul; 16(11–12):1138–40
Sakaguchi M see **Hashimoto H**
Sakaguchi M see **Hirabayashi H**
Sakaguchi M see **Itoh T**
Sakaguchi M see **Kida Y**
Sakaguchi M see **Kondo T**
Sakaguchi M see **Miyatake J**
Sakaguchi M see **Shirai T**
Sakaguchi M see **Sunouchi K**
Sakaguchi M see **Takai S**
Sakaguchi M see **Tanaka H**
Sakaguchi M see **Tanaka S**
Sakaguchi N, Crouch JJ, Lytle C, Schulte BA. Na–K–Cl cotransporter expression in the developing and senescent gerbil cochlea. Hear Res 1998 Apr;118(1–2):114–22
Sakaguchi N, Inoue M, Ogihara Y. Reactive oxygen species and intracellular Ca2+, common signals for apoptosis induced by gallic acid. Biochem Pharmacol 1998 Jun 15; 55(12):1973–81
Sakaguchi N, Spicer SS, Thomopoulos GN, Schulte BA. Immunoglobulin deposition in thickened basement membranes of aging strial capillaries. Hear Res 1997 Jul; 109(1–2):83–91
Sakaguchi N, Yoshimura M, Hershman JM, Nishikawa M, Inada M. Paracrine effect of human chorionic gonadotropin ectopically produced from papillary thyroid cancer cells on growth and function of FRTL–5 rat thyroid cells. Thyroid 1997 Oct;7(5):779–82
Sakaguchi N see **Baba M**
Sakaguchi N see **Iikura Y**
Sakaguchi N see **Inui S**
Sakaguchi N see **Maeda K**
Sakaguchi N see **Nishikawa M**
Sakaguchi N see **Onda M**
Sakaguchi N see **Yamanouchi S**
Sakaguchi S, Miyajima Y, Tohara K. [Transarterial enhanced ultrasonography examination of hepatocellular carcinoma using CO2] Nippon Rinsho 1998 Apr;56(4):947–50 (3 ref.) (Eng. Abstr.) **(Jpn)**
Sakaguchi S see **Iskos D**
Sakaguchi S see **Kaminou T**
Sakaguchi S see **Lurie KG**
Sakaguchi S see **Miyajima Y**
Sakaguchi S see **Sakaguchi T**
Sakaguchi S see **Voice RA**
Sakaguchi T. [Structure and function of the influenza virus M2 ion channel protein] Nippon Rinsho 1997 Oct; 55(10):2587–92 (22 ref.) (Eng. Abstr.) **(Jpn)**
Sakaguchi T. [Viral ion channel: structure and function of influenza virus M2 protein] Uirusu 1997 Dec;47(2):177–86 (71 ref.) **(Jpn)**
Sakaguchi T, Sakaguchi S, Kudo Y. [Immunotoxicity of beryllium] Nippon Eiseigaku Zasshi 1998 Jan;52(4):611–7 (48 ref.) (Eng. Abstr.) **(Jpn)**
Sakaguchi T, Takamiya Y, Edidin M, Nokihara K, Miwa K, Schönbach C, Takiguchi M. Crucial role of N–terminal residue of binding peptides in recognition of the monoclonal antibody specific for the peptide–HLA–B5, –B35 complex. Immunogenetics 1998;47(2):149–58
Sakaguchi T, Watanabe A, Sawada H, Yamada Y, Yamashita J, Matsuda M, Nakajima M, Miwa T, Hirao T, Nakano H. Prognostic value of cyclin E and p53 expression in gastric carcinoma. Cancer 1998 Apr 1;82(7):1238–43
Sakaguchi T, Yoshimatsu S, Sagara K, Yamashita Y, Takahashi M. [Intra–arterial infusion of SMANCS for treatment of patients with hepatocellular carcinoma—adverse reactions and complications] Gan To Kagaku Ryoho 1998 Feb;25 Suppl 1:64–9 (Eng. Abstr.) **(Jpn)**
Sakaguchi T see **Fujita N**
Sakaguchi T see **Hosoi H**
Sakaguchi T see **Ibe M**
Sakaguchi T see **Morita K**
Sakaguchi Y see **Bassiouny HS**
Sakaguchi Y see **Fujimoto S**
Sakaguchi Y see **Irita K**
Sakaguchi Y see **Matsui H**
Sakaguchi Y see **Oki E**
Sakaguchi Y see **Sakura S**
Sakaguchi Y see **Sen L**
Sakaguchi Y see **Taniguchi S**
Sakaguti K see **Muta Y**
Sakahara H, Saga T, Onodera H, Yao Z, Nakamoto Y, Zhang M, Sato N, Nakada H, Yamashina I, Endo K, Konishi J. Anti–murine antibody response to mouse monoclonal antibodies in cancer patients. Jpn J Cancer Res 1997 Sep; 88(9):895–9
Sakahara H see **Arano Y**
Sakahara H see **Fujibayashi Y**
Sakahara H see **Kobayashi H**
Sakahara H see **Nakai T**
Sakahara H see **Nakamoto Y**
Sakahara H see **Ohshio G**
Sakahara H see **Saga T**
Sakahara H see **Takeuchi R**
Sakahara H see **Yamamoto S**
Sakahara H see **Yao Z**
Sakahara H see **Zhang M**
Sakahara NS see **Lee TH**
Sakahashi H. [The effect of pump flow on cerebral oxygen metabolism during cardiopulmonary bypass] Nippon Kyobu Geka Gakkai Zasshi 1998 Jan;46(1):18–24 (Eng. Abstr.) **(Jpn)**
Sakahashi H see **Ishihara K**
Sakahashi H see **Ishima T**
Sakahira H, Enari M, Nagata S. Cleavage of CAD inhibitor in CAD activation and DNA degradation during apoptosis [see comments] Nature 1998 Jan 1;391(6662):96–9. Comment in: Nature 1998 Jan 1;391(6662):20–1.
Sakahira H see **Enari M**
Sakahira H see **Mukae N**
Sakai A, Kaneko S, Matsushita E, Kobayashi K. Floating density of hepatitis C virus particles and response to interferon treatment. J Med Virol 1998 May;55(1):12–7
Sakai A, Nakamura T. [Criteria and classification for diagnosis of osteoporosis in Japan] Nippon Rinsho 1998 Jun;56(6):1454–7 (4 ref.) (Eng. Abstr.) **(Jpn)**
Sakai A, Oda K, Asaoku H, Shintaku S, Hoshino S, Okita H, Kimura A. Expressions of p53 and PCNA do not correlate with the international index or early response to chemotherapy in non–Hodgkin's lymphoma. Am J Hematol 1998 May;58(1):42–8
Sakai A see **Asano K**
Sakai A see **Hata H**
Sakai A see **Inada N**
Sakai A see **Kashida T**
Sakai A see **Kodera K**
Sakai A see **Kuroiwa T**
Sakai A see **Kuroyama N**
Sakai A see **Nemoto S**
Sakai A see **Ohgoda O**
Sakai A see **Okimoto N**
Sakai A see **Sakata Y**
Sakai A see **Sudo K**
Sakai A see **Takeoka M**
Sakai A see **Yamada K**
Sakai A see **Yato N**
Sakai C, Goto S, Nakaseko C, Kumagai K, Takagi T. [Interstitial pneumonia in patients treated with VACOP–B therapy for malignant lymphoma] Gan To Kagaku Ryoho 1998 Feb;25(3):423–6 **(Jpn)**
Sakai C, Nakaseko C, Takagi T. [Acute respiratory failure associated with G–CSF–induced leukocyte recovery in three patients with preceding infection] Kansenshogaku Zasshi 1997 Oct;71(10):1080–4 (Eng. Abstr.) **(Jpn)**
Sakai C see **Furumura M**
Sakai C see **Kumagai K**
Sakai C see **Sato T**
Sakai DH. A piece of my mind. A visit from my daughter. JAMA 1998 Jul 22–29;280(4):321
Sakai DH, Kasuya RT. A unit–mastery program in an ambulatory care internal medicine clerkship. Acad Med 1998 May;73(5):585
Sakai DK, Johnson RC. Active phenotypic assortment in mate selection: self–descriptions and sought–for attributes of mates in dating advertisements. Soc Biol 1997 Fall–Winter;44(3–4):258–64
Sakai E see **Fukushima K**
Sakai E see **Kwashima T**
Sakai E see **Tsuji A**
Sakai E see **Yoda T**
Sakai F, Shen Y, Horiuchi T, Tsuuchi Y, Suzuki K, Ueno E, Yamada T, Kimura F, Okawa T. [A trial to reduce cardiac motion artifact on HR–CT images of the lung with the use of subsecond scan and special cine reconstruction algorithm] Nippon Igaku Hoshasen Gakkai Zasshi 1998 May;58(6):296–8 (Eng. Abstr.) **(Jpn)**
Sakai F see **Ashina M**
Sakai F see **Nakai T**
Sakai F see **Scutt CP**
Sakai F see **Watanabe K**
Sakai H, Fukami Y, Ibe M, Tamura T, Hashimoto Y, Iizuka H. A verrucous lesion on skin grafted after necrotizing fasciitis in a diabetic patient successfully treated with combined topical 5–FU and tacalcitol. J Dermatol 1997 Sep;24(9):573–7
Sakai H, Hua J, Chen QG, Chang C, Medrano LJ, Bleecker AB, Meyerowitz EM. ETR2 is an ETR1–like gene involved in ethylene signaling in Arabidopsis. Proc Natl Acad Sci U S A 1998 May 12;95(10):5812–7
Sakai H, Nakashima S, Yoshimura S, Nishimura Y, Sakai N, Nozawa Y. Molecular cloning of a cDNA encoding a serine protease homologous to complement C1s precursor from rat C6 glial cells and its expression during glial differentiation. Gene 1998 Mar 16;209(1–2):87–94
Sakai H, Nonaka N, Yagi K, Oku Y, Kamiya M. Coproantigen detection in a survey of Echinococcus multilocularis infection among red foxes, Vulpes vulpes schrencki, in Hokkaido, Japan. J Vet Med Sci 1998 May;60(5):639–41
Sakai H, Sato T, Hamada N, Yasue M, Ikari A, Kakinoki B, Takeguchi N. Thromboxane A2, released by the anti–tumour drug irinotecan, is a novel stimulator of Cl– secretion in isolated rat colon. J Physiol (Lond) 1997 Nov 15;505 (Pt 1):133–44
Sakai H, Shimoda T, Matsuo N, Matsuse H, Obase Y, Asai S, Kohno S, Edwards A. Comparison of three treatment regimens of inhaled sodium cromoglycate in the management of adult patients with severe, steroid–dependent asthma. Ann Allergy Asthma Immunol 1998 Jun;80(6):494–8
Sakai H, Sone M, Castro DM, Nonaka N, Quan D, Canales M, Ljungstrom I, Sanchez AL. Seroprevalence of Taenia solium cysticercosis in pigs in a rural community of Honduras. Vet Parasitol 1998 Aug 14;78(3):233–8
Sakai H, Tsai AG, Kerger H, Park SI, Takeoka S, Nishide H, Tsuchida E, Intaglietta M. Subcutaneous microvascular responses to hemodilution with a red cell substitute consisting of polyethyleneglycol–modified vesicles encapsulating hemoglobin. J Biomed Mater Res 1998 Apr; 40(1):66–78
Sakai H see **Abe K**
Sakai H see **Enjoji M**
Sakai H see **Fukui N**
Sakai H see **Goto S**
Sakai H see **Haneda T**
Sakai H see **Harada M**
Sakai H see **Hiura K**
Sakai H see **Horie K**
Sakai H see **Hua J**
Sakai H see **Ibuka A**
Sakai H see **Ito T**
Sakai H see **Izumi Y**
Sakai H see **Kaji Y**
Sakai H see **Kamiya T**
Sakai H see **Kaneko K**
Sakai H see **Kashem A**
Sakai H see **Kashimura M**
Sakai H see **Kawakami A**
Sakai H see **Kikuchi H**
Sakai H see **Kobayashi Y**
Sakai H see **Kuriyama M**
Sakai H see **Linguerglia E**
Sakai H see **Malgor R**
Sakai H see **Matsumoto F**
Sakai H see **Matsuse H**
Sakai H see **Miyahara T**
Sakai H see **Miyasaka K**
Sakai H see **Miyata T**
Sakai H see **Miyazaki Y**
Sakai H see **Motomura K**

Sakai H see **Mukasa C**
Sakai H see **Muraoka M**
Sakai H see **Nakamura H**
Sakai H see **Nakao M**
Sakai H see **Nakashima S**
Sakai H see **Nishimura T**
Sakai H see **Ohnita T**
Sakai H see **Okamura K**
Sakai H see **Ozeki I**
Sakai H see **Ryo H**
Sakai H see **Sakai N**
Sakai H see **Sakai Y**
Sakai H see **Sastradipura DF**
Sakai H see **Sato Y**
Sakai H see **Sugimoto C**
Sakai H see **Takano Y**
Sakai H see **Tsurusaki T**
Sakai H see **Ueda Y**
Sakai H see **Wang S**
Sakai H see **Yamada T**
Sakai H see **Yamamoto H**
Sakai H see **Yanai T**
Sakai H see **Yano N**
Sakai H see **Yoshimura S**

Sakai HM, Machuca H, Korenberg MJ, Naka KI. Processing of color- and noncolor-coded signals in the gourami retina. III. Ganglion cells. J Neurophysiol 1997 Oct;78(4):2034–47

Sakai HM, Machuca H, Naka KI. Processing of color- and noncolor-coded signals in the gourami retina. I. Horizontal cells. J Neurophysiol 1997 Oct;78(4):2002–17

Sakai HM, Machuca H, Naka KI. Processing of color- and noncolor-coded signals in the gourami retina. II. Amacrine cells. J Neurophysiol 1997 Oct;78(4):2018–33

Sakai I see **Iwakawa T**
Sakai I see **Takeuchi K**
Sakai I see **Yamada K**

Sakai J, Honmou O, Kocsis JD, Hashi K. The delayed depolarization in rat cutaneous afferent axons is reduced following nerve transection and ligation, but not crush: implications for injury-induced axonal Na+ channel reorganization. Muscle Nerve 1998 Aug;21(8):1040–7

Sakai J, Kim M, Shore J, Hepfer M. The risk of purified protein derivative positivity in homeless men with psychotic symptoms. South Med J 1998 Apr;91(4):345–8

Sakai J, Mori M, Morishita T, Tanaka M, Hanada K, Usugi T, Nishiguchi M. Complete nucleotide sequence and genome organization of sweet potato feathery mottle virus (S strain) genomic RNA: the large coding region of the P1 gene. Arch Virol 1997;142(8):1553–62

Sakai J, Nohturfft A, Goldstein JL, Brown MS. Cleavage of sterol regulatory element-binding proteins (SREBPs) at site-1 requires interaction with SREBP cleavage-activating protein. Evidence from in vivo competition studies. J Biol Chem 1998 Mar 6; 273(10):5785–93

Sakai J see **Duncan EA**
Sakai J see **Kezuka T**
Sakai J see **Okada AA**
Sakai J see **Rawson RB**
Sakai J see **Takeuchi M**
Sakai J see **Yamaki T**
Sakai J see **Yamato T**

Sakai K, Akima M, Kamachi S, Moriyasu M, Kitajima S. Interrelationship of cardiovascular effects, plasma levels of nicorandil, and vascular cGMP formation in conscious rats. J Pharm Pharmacol 1998 Jun;50(6):661–6

Sakai K, Akima M, Saito K. Differential effects of nicorandil on the vasodepressor responses to vasoactive polypeptides administered intravenously to rats [published erratum appears in J Pharm Pharmacol 1998 Apr;50(4):following 444] J Pharm Pharmacol 1998 Feb;50(2):211–4

Sakai K, Hikosaka O, Miyauchi S, Takino R, Sasaki Y, Pütz B. Transition of brain activation from frontal to parietal areas in visuomotor sequence learning. J Neurosci 1998 Mar 1;18(5):1827–40

Sakai K, Homma H, Lee JA, Fukushima T, Santa T, Tashiro K, Iwatsubo T, Imai K. Localization of D-aspartic acid in elongate spermatids in rat testis. Arch Biochem Biophys 1998 Mar 1;351(1):96–105

Sakai K, Iwahashi K, Terada K, Gohda Y, Sakurai M, Matsumoto Y. Outcome after external decompression for massive cerebral infarction. Neurol Med Chir (Tokyo) 1998 Mar;38(3):131–5; discussion 135–6 (27 ref.)

Sakai K, Kojima E, Suzuki M, Ugawa Y, Terao Y, Hanajima R, Kanazawa I. Primary motor cortex isolation: complete paralysis with preserved primary motor cortex. J Neurol Sci 1998 Feb 18;155(1):115–9

Sakai K, Matsuno H, Morita I, Nezuka T, Tsuji H, Shirai T, Yonehara S, Hasunuma T, Nishioka K. Potential withdrawal of rheumatoid synovium by the induction of apoptosis using a novel in vivo model of rheumatoid arthritis. Arthritis Rheum 1998 Jul;41(7):1251–7

Sakai K, Matsuno H, Tsuji H, Tohyama M. Substance P receptor (NK1) gene expression in synovial tissue in rheumatoid arthritis and osteoarthritis. Scand J Rheumatol 1998;27(2):135–41

Sakai K, Miyasako Y, Nagatomo H, Watanabe H, Wakayama M, Moriguchi M. L-ornithine decarboxylase from Hafnia alvei has a novel L-ornithine oxidase activity. J Biochem (Tokyo) 1997 Nov;122(5):961–8

Sakai K, Mizuiri S. [Leukemia and renal disease] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):351–3 (5 ref.) **(Jpn)**

Sakai K, Moriyasu M, Kitajima S, Akima M, Kamachi S, Tanikawa M. Vascular levels and cGMP-increasing effects of nicorandil administered orally to rats. J Cardiovasc Pharmacol 1998 Apr;31(4):595–600

Sakai K, Nomura H, Nogami T, Saeki T, Etoh Y, Imamura H, Kamio T, Suko S, Tokunaga H, Suko H. [A case of complete remission of gastric endocrine cell carcinoma with multiple bone metastasis by combination chemotherapy and high-dose chemotherapy with autologous peripheral blood stem cell transplantation] Gan To Kagaku Ryoho 1997 Dec;24(15):2277–80 (Eng. Abstr.) **(Jpn)**

Sakai K, Saito K. Reciprocal interactions among neuropeptides and adenosine in the cardiovascular system of rats: a role of K(ATP) channels. Eur J Pharmacol 1998 Mar 26;345(3):279–84

Sakai K, Saito K, Akima M. Synergistic effect of calcitonin gene-related peptide on adenosine-induced vasodepression in rats. Eur J Pharmacol 1998 Mar 5;344(2–3):153–9

Sakai K, Sajda P, Yen SC, Finkel LH. Coarse-grain parallel computing for very large scale neural simulations in the NEXUS simulation environment. Comput Biol Med 1997 Jul;27(4):257–66

Sakai K, Suzuki N, Itoh H, Kubodera A. Effects of an inhibitor of protein kinases on the response to heat treatment in cultured mammalian cells. Int J Hyperthermia 1997 Sep-Oct;13(5):535–45

Sakai K, Takino R, Hikosaka O, Miyauchi S, Sasaki Y, Pütz B, Fujimaki N. Separate cerebellar areas for motor control. Neuroreport 1998 Jul 13;9(10):2359–63

Sakai K see **Aikawa A**
Sakai K see **Furusawa T**
Sakai K see **Hanajima R**
Sakai K see **Hatakeyama T**
Sakai K see **Hikosaka O**
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Sakai K see **Yoshimura N**
Sakai LY see **Ljubimov AV**
Sakai LY see **Maddox BK**
Sakai LY see **Pereira L**

Sakai M, Imai T, Ohtake H, Azuma H, Otagiri M. Effects of absorption enhancers on cytoskeletal actin filaments in Caco-2 cell monolayers. Life Sci 1998;63(1):45–54

Sakai M, Kozuma S, Okai T, Kagawa H, Ryo E, Taketani Y. Doppler blood flow velocity waveforms of the umbilical artery during variable decelerations in labor. Int J Gynaecol Obstet 1997 Dec;59(3):207–11

Sakai M, Minami T, Hara N, Nishihara I, Kitade H, Kamiyama Y, Okuda K, Takahashi H, Mori H, Ito S. Stimulation of nitric oxide release from rat spinal cord by prostaglandin E2. Br J Pharmacol 1998 Mar;123(5):890–4

Sakai M see **Anami Y**
Sakai M see **Doi K**
Sakai M see **Endoh K**
Sakai M see **Furushiro M**
Sakai M see **Hakamata H**
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Sakai M see **Takemura T**
Sakai M see **Tamura Y**
Sakai M see **Yamada G**
Sakai M see **Yamaguchi K**
Sakai M see **Yano T**

Sakai N, Fukushima H, Inui K, Fu L, Nishigaki T, Yanagihara I, Tatsumi N, Ozono K, Okada S. Human galactocerebrosidase gene: promoter analysis of the 5'-flanking region and structural organization. Biochim Biophys Acta 1998 Jan 7;1395(1):62–7

Sakai N, Sakurai E, Sakurai E, Yanai K, Mirua Y, Watanabe T. Depletion of brain histamine induced by alpha-fluoromethylhistidine enhances radial maze performance in rats with modulation of brain amino acid levels. Life Sci 1998;62(11):989–94

Sakai N, Sasaki K, Ikegaki N, Shirai Y, Ono Y, Saito N. Direct visualization of the translocation of the gamma-subspecies of protein kinase C in living cells using fusion proteins with green fluorescent protein. J Cell Biol 1997 Dec 15;139(6):1465–76

Sakai N, Takenaka K, Sakai H, Yoshimura S. [Molecular changes during differentiation in glioma cells] No Shinkei Geka 1997 Oct;25(10):875–82 (74 ref.) **(Jpn)**

Sakai N, Tatsuta M, Hirasawa R, Iishi H, Baba M, Yokota Y, Ikeda F. Low prevalence of Helicobacter pylori infection in patients with hamartomatous fundic polyps. Dig Dis Sci 1998 Apr;43(4):766–72

Sakai N, Yamada M, Numakawa T, Ogura A, Hatanaka H. BDNF potentiates spontaneous Ca2+ oscillations in cultured hippocampal neurons. Brain Res 1997 Dec 19; 778(2):318–28

Sakai N, Yamada T, Asao T, Murayama T. Sonographically-detected impalpable testicular cancer with retroperitoneal bulky metastases: a case report. Int J Urol 1997 Sep;4(5):533–4

Sakai N, Yamada T, Murayama T. [Eosinophilic cystitis induced by tranilast: a case report] Hinyokika Kiyo 1998 Jan;44(1):45–7 (Eng. Abstr.) **(Jpn)**

Sakai N, Yamada T, Murayama T, Asao T. Leiomyoma of the spermatic cord extending along the vas deferens. Hinyokika Kiyo 1998 Feb;44(2):121–3

Sakai N, Yamamoto T. Role of the medial and lateral parabrachial nucleus in acquisition and retention of conditioned taste aversion in rats. Behav Brain Res 1998 Jun;93(1–2):63–70

Sakai N, Yamashita S, Matsuzawa Y. [Congenital hypoalphalipoproteinemia] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):54–8 (8 ref.) **(Jpn)**

Sakai N see **Araki K**
Sakai N see **Chen J**
Sakai N see **Dugi KA**
Sakai N see **Furuhata S**
Sakai N see **Hattori T**
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Sakai N see **Yamada H**
Sakai N see **Yano H**
Sakai N see **Yano K**

Sakai N see **Yoshida T**
Sakai N see **Yoshimura S**
Sakai O, Nakashima N, Shinozaki T, Furuse M. Air bubbles in the subclavian or internal jugular veins: a common finding on contrast-enhanced CT. Neuroradiology 1998 Apr;40(4):258–60
Sakai O see **Hikita M**
Sakai O see **Imasawa T**
Sakai O see **Kaito K**
Sakai O see **Kuriyama S**
Sakai O see **Ochiai K**
Sakai O see **Okabe H**
Sakai O see **Saji M**
Sakai O see **Saruta K**
Sakai O see **Sugimoto H**
Sakai O see **Utsunomiya Y**
Sakai P see **Clarke MR**
Sakai R. The Japanese experience during the Kobe Earthquake: management of continuous ambulatory peritoneal dialysis patients in a disaster. Ren Fail 1997 Sep; 19(5):693–9 (0 ref.)
Sakai R see **Honda H**
Sakai R see **Motomura S**
Sakai R see **To H**
Sakai R see **Yamaguchi M**
Sakai RR see **Blanchard RJ**
Sakai RR see **Chao HM**
Sakai RR see **Ho SP**
Sakai S, Miyauchi T, Kobayashi T, Yamaguchi I, Goto K, Sugishita Y. Altered expression of isoforms of myosin heavy chain mRNA in the failing rat heart is ameliorated by chronic treatment with an endothelin receptor antagonist. J Cardiovasc Pharmacol 1998;31 Suppl 1:S302–5
Sakai S, Ochiai H, Kawamata H, Kogure T, Shimada Y, Nakajima K, Terasawa K. Contribution of tumor necrosis factor alpha and interleukin-1 alpha on the production of macrophage inflammatory protein-2 in response to respiratory syncytial virus infection in a murine macrophage cell line, RAW264.7. J Med Virol 1997 Oct; 53(2):145–9
Sakai S see **Ando Y**
Sakai S see **Buadu LD**
Sakai S see **Ishikawa S**
Sakai S see **Kamachi S**
Sakai S see **Kobayashi T**
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Sakai S see **Takayama M**
Sakai S see **Taniguchi M**
Sakai S see **Thongpradichote S**
Sakai S see **Waki M**
Sakai S see **Yokoyama K**
Sakai ST, Grofova I, Bruce K. Nigrothalamic projections and nigrothalamocortical pathway to the medial agranular cortex in the rat: single- and double-labeling light and electron microscopic studies. J Comp Neurol 1998 Feb 22; 391(4):506–25
Sakai T. Pancreatic exocrine function in patients with chronic liver disease. Kurume Med J 1998;45(2):181–5
Sakai T. Trimethoprim-sulfamethoxazole and biopterin treatment in Machado-Joseph disease [letter; comment] Mov Disord 1998 May;13(3):622. Comment on: Mov Disord 1997 Jul;12(4):613–4.
Sakai T, Ideishi M, Miura S, Maeda H, Tashiro E, Koga M, Kinoshita A, Sasaguri M, Tanaka H, Shindo M, Arakawa K. Mild exercise activates renal dopamine system in mild hypertensives. J Hum Hypertens 1998 Jun;12(6):355–62
Sakai T, Inoue A, Koh CS, Yamazaki M, Yanagisawa N. [A study of soluble form of selectin family in the sera of patients with neuroimmunological disorders] Rinsho Shinkeigaku 1998 Mar;38(3):197–202 (Eng. Abstr.) **(Jpn)**
Sakai T, Iwao T, Oho K, Toyonaga A, Tanikawa K. Influence of extravariceal collateral channel pattern on recurrence of esophageal varices after sclerotherapy. J Gastroenterol 1997 Dec;32(6):715–9
Sakai T, Kawakatsu H, Fujita M, Yano J, Owada MK. An epitope localized in c-Src negative regulatory domain is a potential marker in early stage of colonic neoplasms. Lab Invest 1998 Feb;78(2):219–25
Sakai T, Kawamura T, Shirasawa T. Mizoribine improves renal tubulointerstitial fibrosis in unilateral ureteral obstruction (UUO)-treated rat by inhibiting the infiltration of macrophages and the expression of alpha-smooth muscle actin. J Urol 1997 Dec;158(6):2316–22
Sakai T, Kusugami K, Nishimura H, Ando T, Yamaguchi T, Ohsuga M, Ina K, Enomoto A, Kimura Y, Yoshikai Y. Interleukin 15 activity in the rectal mucosa of inflammatory bowel disease. Gastroenterology 1998 Jun;114(6):1237–43
Sakai T, Matsuura B, Onji M. Serum paraoxonase activity and genotype distribution in Japanese patients with diabetes mellitus. Intern Med 1998 Jul;37(7):581–4
Sakai T, Mi WD, Ebina T, Kudo T, Kudo M, Matsuki A. [Pharmacokinetics of propofol and ketamine during and after total intravenous anesthesia with propofol, fentanyl and ketamine for pediatric patients] Masui 1998 Mar; 47(3):277–80 (Eng. Abstr.) **(Jpn)**
Sakai T, Mi WD, Komoda Y, Kudo T, Kudo M, Matsuki A. [Clinical indication of propofol for pediatric patients—pharmacokinetics of propofol and ketamine during and after total intravenous anesthesia with propofol, fentanyl and ketamine (PFK) in a neonate] Masui 1998 Mar; 47(3):314–7 (Eng. Abstr.) **(Jpn)**
Sakai T, Miki S, Ueda Y, Tahata T, Ogino H, Morioka K, Matsubayashi K, Nomoto T. Spontaneous retrograde dissection of the entire thoracic aorta originating in the abdominal aorta. Case report and review of the literature. J Cardiovasc Surg (Torino) 1998 Feb;39(1):25–30 (17 ref.)
Sakai T, Mizuno T, Miyamoto H, Kawasaki K. Two distinct kinds of tubular organelles involved in the rapid recycling and slow processing of endocytosed transferrin. Biochem Biophys Res Commun 1998 Jan 6;242(1):151–7
Sakai T, Momose-Sato Y, Sato K, Hirota A, Kamino K. Optical monitoring of synaptic transmission in bullfrog sympathetic ganglia using a voltage-sensitive dye. Neurosci Lett 1998 Feb 6;242(1):1–4
Sakai T, Morita Y, Araki T, Masuyama Y. Simple and rapid method for determining nicotinamide adenine dinucleotide synthetase activity by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1997 Dec 19;704(1–2):77–81
Sakai T, Muramatsu I, Hayashi N, Ishii Y. Inhibition of NO synthase induction by an anticancer drug 4'-epi-doxorubicin in rats. Gen Pharmacol 1996 Dec; 27(8):1367–72
Sakai T, Okamoto S, Iwaki Y. [The effect of tranilast on subepithelial corneal opacity after excimer laser keratectomy] Nippon Ganka Gakkai Zasshi 1997 Oct; 101(10):783–7 (Eng. Abstr.) **(Jpn)**
Sakai T, Peyruchaud O, Fässler R, Mosher DF. Restoration of beta1A integrins is required for lysophosphatidic acid-induced migration of beta1-null mouse fibroblastic cells. J Biol Chem 1998 Jul 31;273(31):19378–82
Sakai T, Shimada M, Ishizaki T, Nakai T. [Use of BiPAP during weaning from mechanical ventilation in a patient with chronic obstructive pulmonary disease and acute respiratory failure] Nippon Kyobu Shikkan Gakkai Zasshi 1997 Aug; 35(8):894–9 (Eng. Abstr.) **(Jpn)**
Sakai T, Sidik H, Matsuo E, Hayakawa R, Wakizaka A. A genomic study on the cultivable and nerve invading Mycobacterium HI-75 after the recovery 3 months of the inoculation to nude mice. Nihon Hansenbyo Gakkai Zasshi 1997 Nov;66(3):223–6
Sakai T, Takahashi Y, Nagata T. The identification of DNA binding factors specific for as-1-like sequences in auxin-responsive regions of parA, parB and parC. Plant Cell Physiol 1998 Jul;39(7):731–9
Sakai T, Tanaka H, Shirasawa T. Two distinct epithelial responses may compensate for the ureteral obstruction in early and late phase of unilateral ureteral obstruction-treated rat: cellular proliferation in acute phase and osteopontin expression in chronic phase. Nephron 1997; 77(3):340–5
Sakai T, Taniguchi Y, Tamura K, Minoguchi S, Fukuhara T, Strobl LJ, Zimber-Strobl U, Bornkamm GW, Honjo T. Functional replacement of the intracellular region of the Notch1 receptor by Epstein-Barr virus nuclear antigen 2. J Virol 1998 Jul;72(7):6034–9
Sakai T, Ueda Y, Ogino H, Morioka K. Remarkable growth of the internal mammary artery used for systemic-to-pulmonary artery shunt in a patient with cyanotic heart disease. Eur J Cardiothorac Surg 1997 Sep; 12(3):497–500 (10 ref.)
Sakai T, Ueno H, Natori T, Uchimura A, Motoki K, Koezuka Y. Effects of alpha- and beta-galactosylated C2-ceramides on the immune system. J Med Chem 1998 Feb 12; 41(4):650–2
Sakai T, Ushio K, Ikeya Y. Mobilized plasma lead as an index of lead body burden and its relation to the heme-related indices. Ind Health 1998 Jul;36(3):240–6
Sakai T, Wakizaka A, Matsuda H, Nirasawa Y, Itoh Y. Point mutation in exon 12 of the receptor tyrosine kinase proto-oncogene RET in Ondine-Hirschsprung syndrome. Pediatrics 1998 May;101(5):924–6
Sakai T, Zhang Q, Fässler R, Mosher DF. Modulation of beta1A integrin functions by tyrosine residues in the beta1 cytoplasmic domain. J Cell Biol 1998 Apr 20;141(2):527–38
Sakai T see **Aoki N**
Sakai T see **Elger M**
Sakai T see **Fukai K**
Sakai T see **Hayashi N**
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Sakai T see **Yokota S**
Sakai T see **Yoneda H**
Sakai T see **Yoshikawa N**
Sakai Y, Gotoh S, Suzuki S, Ozawa T. [A case of unilateral and synchronous occurrence of oncocytoma and renal cell carcinoma] Hinyokika Kiyo 1997 Sep;43(9):651–3 (Eng. Abstr.) **(Jpn)**
Sakai Y, Hiraoka Y, Konishi M, Ogawa M, Aiso S. Isolation and characterization of Xenopus laevis xSox-B1 cDNA. Arch Biochem Biophys 1997 Oct 1;346(1):1–6
Sakai Y, Horiba N, Tozawa F, Sakai K, Kuwayama A, Demura H, Suda T. Desmopressin stimulation test for diagnosis of ACTH-dependent Cushing's syndrome. Endocr J 1997 Oct;44(5):687–95
Sakai Y, Izumi N, Tazawa J, Yoshida T, Sakai H, Yauchi T, Hattori K, Tozuka S, Marumo F, Sato C. Treatment for advanced hepatocellular carcinoma by transarterial chemotherapy using reservoirs or one-shot arterial chemotherapy. J Chemother 1997 Oct;9(5):347–51
Sakai Y, Koller A, Rangell LK, Keller GA, Subramani S. Peroxisome degradation by microautophagy in Pichia pastoris: identification of specific steps and morphological intermediates. J Cell Biol 1998 May 4;141(3):625–36
Sakai Y, Miyasaka Y, Yo S, Nagayama K, Fukasaku T, Kusano F, Sakuma I, Maekawa N, Sazaki N, Tazawa J. [New combination therapy with FTM [5-FU, pirarubicin (THP) and MMC] for treatment of inoperable advanced gastric cancer] Gan To Kagaku Ryoho 1997 Dec;24(15):2233–8 (Eng. Abstr.) **(Jpn)**
Sakai Y, Naruse K, Nagashima I, Muto T, Suzuki M. [Development of a bioartificial liver using porcine hepatocyte spheroids] Nippon Rinsho 1997 Sep; 55(9):2451–7 (21 ref.) (Eng. Abstr.) **(Jpn)**
Sakai Y, Ohga S, Tonegawa Y, Takada H, Nakao F, Nakayama H, Aoki T, Yamamori S, Hara T. Interferon-alpha therapy for chronic active Epstein-Barr virus infection: potential effect on the development of T-lymphoproliferative disease. J Pediatr Hematol Oncol 1998 Jul-Aug;20(4):342–6
Sakai Y, Yamato R, Onuma M, Kikuta T, Watanabe M, Nakayama T. Non-antigenic and low allergic gelatin produced by specific digestion with an enzyme-coupled matrix. Biol Pharm Bull 1998 Apr;21(4):330–4
Sakai Y, Yoshida T, Tsujita T, Ochiai K, Agatsuma T, Saitoh Y, Tanaka F, Akiyama T, Akinaga S, Mizukami T. GE3, a novel hexadepsipeptide antitumor antibiotic, produced by Streptomyces sp. I. Taxonomy, production, isolation, physico-chemical properties, and biological activities. J Antibiot (Tokyo) 1997 Aug;50(8):659–64
Sakai Y see **Agatsuma T**
Sakai Y see **Domoto H**
Sakai Y see **Hasan MK**
Sakai Y see **Hatazawa T**
Sakai Y see **Hira Y**
Sakai Y see **Hiraoka Y**
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Sakai Y see **Nakamura S**
Sakai Y see **Nakayama EE**
Sakai Y see **Nishimoto Y**
Sakai Y see **Onaka H**
Sakai Y see **Sato M**
Sakai Y see **Sato Y**
Sakai Y see **Senokuchi K**
Sakai Y see **Shioda T**
Sakai Y see **Suzuki K**
Sakai Y see **Taniuchi Y**
Sakai Y see **Tozawa F**
Sakai Y see **Tsuchida J**
Sakai Y see **Watanabe T**
Sakai Y see **Yanase T**
Sakai Y see **Yu D**
Sakai-Valente N see **Lacaz C da S**
Sakaida H, Kawamata S, Hattori T, Uchiyama T. V3 loop of human immunodeficiency virus type 1 reduces cyclin E expression and induces G1 arrest in interleukin 2-dependent T cells. AIDS Res Hum Retroviruses 1998 Jan 1;14(1):31-8
Sakaida H, Waga S, Kojima T, Kubo Y, Matsubara T, Yamamoto J. Thoracic spinal angiomyolipoma with extracanal extension to the thoracic cavity. A case report. Spine 1998 Feb 1;23(3):391-4 (16 ref.)
Sakaida H see **Hattori T**
Sakaida H see **Hori T**
Sakaida H see **Kawamata S**
Sakaida I, Matsumura Y, Akiyama S, Hayashi K, Ishige A, Okita K. Herbal medicine Sho-saiko-to (TJ-9) prevents liver fibrosis and enzyme-altered lesions in rat liver cirrhosis induced by a choline-deficient L-amino acid-defined diet. J Hepatol 1998 Feb;28(2):298-306
Sakaida I, Uchida K, Matsumura Y, Okita K. Interferon gamma treatment prevents procollagen gene expression without affecting transforming growth factor-beta1 expression in pig serum-induced rat liver fibrosis in vivo. J Hepatol 1998 Mar;28(3):471-9
Sakaida I see **Takenaka K**
Sakaida K. [Isoflurane anesthesia with combined use of low dose fentanyl for open heart surgery] Masui 1998 May; 47(5):576-84 (Eng. Abstr.) **(Jpn)**
Sakaida N see **Hamada Y**
Sakaida N see **Imamura A**
Sakaida N see **Kyomoto R**
Sakaida N see **Ohguchi N**
Sakaida Y see **Hisamoto M**
Sakairi M, Kato Y. Multi-atmospheric pressure ionisation interface for liquid chromatography-mass spectrometry. J Chromatogr A 1998 Jan 23;794(1-2):391-406
Sakairi N see **Kitamura H**
Sakaitani M see **Shimamoto K**
Sakaitani Y see **Hori T**
Sakajiri K, Takamori M. [Body fat loss in patients with Parkinson's disease] Rinsho Shinkeigaku 1997 Jul; 37(7):611-4 (Eng. Abstr.) **(Jpn)**
Sakajiri K see **Sato K**
Sakajiri M see **Matsushima J**
Sakajiri M see **Miyoshi S**
Sakaki M, Iwao T, Oho K, Toyonaga A, Tanikawa K. Prognostic factors in cirrhotic patients receiving long-term sclerotherapy for the first bleeding from oesophageal varices. Eur J Gastroenterol Hepatol 1998 Jan;10(1):21-6
Sakaki N, Momma K, Egawa N, Tu Y, Kato H. Preliminary clinical study on gastric ulcer scars and ulcer relapses after Helicobacter pylori eradication therapy. J Clin Gastroenterol 1997;25 Suppl 1:S229-34
Sakaki S see **Hata R**
Sakaki S see **Kohno K**
Sakaki S see **Kumon Y**
Sakaki S see **Ohue S**
Sakaki S see **Shinohara N**
Sakaki S see **Todo H**
Sakaki S see **Watanabe H**
Sakaki T see **Aoki H**
Sakaki T see **Hashimoto H**
Sakaki T see **Hayashi K**
Sakaki T see **Imanishi M**
Sakaki T see **Iwata K**
Sakaki T see **Kawaguchi M**
Sakaki T see **Kawaguchi S**
Sakaki T see **Kikuta Y**
Sakaki T see **Kita T**
Sakaki T see **Matsuyama T**
Sakaki T see **Morimoto T**
Sakaki T see **Nakamura M**
Sakaki T see **Nakase H**
Sakaki T see **Okazaki J**
Sakaki T see **Okuchi K**
Sakaki T see **Sakitani H**
Sakaki T see **Terada K**
Sakaki T see **Tokunaga H**
Sakaki T see **Yabuno T**
Sakaki T see **Yamada T**
Sakaki T see **Yamazaki T**
Sakaki T see **Young-Su P**
Sakaki Y. [The age of genome science] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2681-3 (0 ref.) **(Jpn)**
Sakaki Y. [Human genome sequencing project] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):3062-4 (0 ref.) **(Jpn)**
Sakaki Y, Hattori M. [Toward the complete sequence map of the human chromosome 21] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2737-41 (13 ref.) **(Jpn)**
Sakaki Y see **Adati N**
Sakaki Y see **Mizuki K**
Sakaki Y see **Nakamura A**
Sakaki Y see **Nakamura R**
Sakaki Y see **Oka M**
Sakaki Y see **Sudoh S**
Sakaki Y see **Tsukahara F**
Sakakibara A see **Fuse T**
Sakakibara A see **Moroi S**
Sakakibara A see **Yoshikane H**
Sakakibara F see **Hamada Y**
Sakakibara F see **Hotta N**
Sakakibara H, Hirata M, Hashiguchi T, Toibana N, Koshiyama H. Affected segments of the median nerve detected by fractionated nerve conduction measurement in vibration-induced neuropathy. Ind Health 1998 Apr; 36(2):155-9
Sakakibara H, Nakayama H. Translocation of microtubules caused by the alphabeta, beta and gamma outer arm dynein subparticles of Chlamydomonas. J Cell Sci 1998 May;111 (Pt 9):1155-64
Sakakibara H, Suzuki M, Takei K, Deji A, Taniguchi M, Sugiyama T. A response-regulator homologue possibly involved in nitrogen signal transduction mediated by cytokinin in maize. Plant J 1998 May;14(3):337-44
Sakakibara H see **Nakano R**
Sakakibara H see **Sugiharto B**
Sakakibara H see **Taniguchi M**
Sakakibara H see **Tong M**
Sakakibara H see **Yamada A**
Sakakibara H see **Yamada S**
Sakakibara I see **Akari H**
Sakakibara J see **Colombo D**
Sakakibara J see **Grieveson LA**
Sakakibara J see **Hotta Y**
Sakakibara J see **Kawashima S**
Sakakibara J see **Nagai M**
Sakakibara J see **Nagatsu A**
Sakakibara J see **Zhang HL**
Sakakibara K see **Hirashima N**
Sakakibara K see **Yamamoto M**
Sakakibara M, Inoue H, Yoshioka T. Evidence for the involvement of inositol trisphosphate but not cyclic nucleotides in visual transduction in Hermissenda eye. J Biol Chem 1998 Aug 14;273(33):20795-801
Sakakibara M, Kawai R, Kobayashi S, Horikoshi T. Associative learning of visual and vestibular stimuli in Lymnaea. Neurobiol Learn Mem 1998 Jan;69(1):1-12
Sakakibara M see **Arai S**
Sakakibara M see **Miyake F**
Sakakibara M see **Paci A**
Sakakibara M see **Takahashi S**
Sakakibara N. [Progress in surgery of stomach cancer] Nippon Geka Gakkai Zasshi 1998 Jan;99(1):57-8 **(Jpn)**
Sakakibara N, Kabeya H, Ohashi K, Sugimoto C, Onuma M. Epitope mapping of bovine leukemia virus transactivator protein tax. J Vet Med Sci 1998 May;60(5):599-605
Sakakibara N see **Iwasaki K**
Sakakibara N see **Kawasuji M**
Sakakibara N see **Matsunaga Y**
Sakakibara N see **Moriya K**
Sakakibara N see **Ohnishi N**
Sakakibara N see **Shijo H**
Sakakibara N see **Takemura H**
Sakakibara N see **Tedoriya T**
Sakakibara N see **Yasuda T**
Sakakibara R, Hattori T, Fukutake T, Mori M, Yamanishi T, Yasuda K. Micturitional disturbance in herpetic brainstem encephalitis; contribution of the pontine micturition centre. J Neurol Neurosurg Psychiatry 1998 Feb;64(2):269-72
Sakakibara R, Hattori T, Fukutake T, Mori M, Yamanishi T, Yasuda K. Micturitional disturbance in a patient with adrenomyeloneuropathy (AMN). Neurourol Urodyn 1998; 17(3):207-12
Sakakibara R, Hattori T, Kita K, Arai K, Yamanishi T, Yasuda K. Stress induced urinary incontinence in patients with spinocerebellar degeneration. J Neurol Neurosurg Psychiatry 1998 Mar;64(3):389-91
Sakakibara R, Hattori T, Kita K, Yamanishi T, Yasuda K. Urodynamic and cardiovascular measurements in patients with micturition syncope. Clin Auton Res 1997 Oct; 7(5):219-21
Sakakibara R, Hattori T, Kuwabara S, Yamanishi T, Yasuda K. Micturitional disturbance in patients with Guillain-Barré syndrome. J Neurol Neurosurg Psychiatry 1997 Nov; 63(5):649-53
Sakakibara R, Hattori T, Kuwabara S, Yamanishi T, Yasuda K. Micturitional disturbance in patients with chronic inflammatory demyelinating polyneuropathy. Neurology 1998 Apr;50(4):1179-82
Sakakibara R see **Hirata T**
Sakakibara R see **Tominaga N**
Sakakibara R see **Uike H**
Sakakibara R see **Yamanishi T**
Sakakibara S, Kohsaka M, Kobayashi R, Honma H, Fukuda N, Koyama T. Gender differences in self-evaluated sleep quality and activity of middle-aged and aged subjects. Psychiatry Clin Neurosci 1998 Apr;52(2):184-6
Sakakibara S, Okano H. Expression of neural RNA-binding proteins in the postnatal CNS: implications of their roles in neuronal and glial cell development. J Neurosci 1997 Nov 1;17(21):8300-12
Sakakibara S see **Fukuda N**
Sakakibara S see **Gouda H**
Sakakibara S see **Honma H**
Sakakibara S see **Kobayashi R**
Sakakibara S see **Kohsaka M**
Sakakibara S see **Nishio H**
Sakakibara S see **Pincus DW**
Sakakibara S see **Uchida T**
Sakakibara T, Hintze TH, Nasjletti A. Determinants of kinin release in isolated rat hindquarters. Am J Physiol 1998 Jan; 274(1 Pt 2):R120-5
Sakakibara T, Nakamura T, Yamamoto M, Matsuo M. Microsatellite instability in Japanese hereditary non-polyposis colorectal cancer does not induce mutation of a simple repeat sequence of the bax gene. Cancer Lett 1998 Feb 27;124(2):193-7
Sakakibara T see **Abe K**
Sakakibara T see **Dekker KA**
Sakakibara T see **Isagaki T**
Sakakibara T see **Ishikura F**
Sakakibara T see **Matsue H**
Sakakibara T see **Matsuo I**
Sakakibara T see **Nagai T**
Sakakibara Y. Minimally invasive axillary-coronary artery bypass [letter; comment] Ann Thorac Surg 1998 Apr; 65(4):1197. Comment on: Ann Thorac Surg 1997 Jun;63(6):1776-7.
Sakakibara Y, Enomoto Y, Mihara W, Gomi S, Mitsui T. A cause of sudden death: rupture of thoracic aortic aneurysm. Pacing Clin Electrophysiol 1998 Feb;21(2):480-1
Sakakibara Y, Hiramatsu Y, Abe M, Ishimitsu T. Unexplained fever and aortic regurgitation: a rare presentation of Takayasu's aortitis--a case report. Angiology 1998 Aug; 49(8):665-7
Sakakibara Y, Imazuru T, Watanabe K, Matsuzaki K, Mitsui T, Unno H, Doi T. Repeat coronary artery bypass in a patient with liver cirrhosis. Thorac Cardiovasc Surg 1998 Apr;46(2):99-100
Sakakibara Y, Jikuya T, Mitsui T. Application of lipid microspheres containing prostaglandin E1 ointment to peripheral ischemic ulcers. Dermatology 1997;195(3):253-7
Sakakibara Y, Kujiraoka Y. Images in cardiovascular medicine. Iliac compression syndrome. Circulation 1998 Jul 28;98(4):376
Sakakibara Y, Kuramoto K, Jikuya T, Sato F, Nakamura K, Abe M, Mitsui T. An approach for acute disruption of large arteries in patients with advanced cervical cancer: endoluminal balloon occlusion technique. Ann Surg 1998 Jan;227(1):134-7
Sakakibara Y, Matsuzawa M, Taguchi Y, Sekino H, Shinagawa T, Abe M, Tadokoro M. [A case of sellar T cell type malignant lymphoma] No Shinkei Geka 1998 Jan;26(1):53-8 (Eng. Abstr.) **(Jpn)**
Sakakibara Y, Moriki N, Gomi S, Matsuzaki K, Mitsui T, Igarashi T, Yasukawa K, Kawano S, Doi T. [Acute myocardial infarction due to traumatic hemorrhagic shock with open fracture: a case report of staged amputation and CABG] Kyobu Geka 1998 Jan;51(1):79-81 (Eng. Abstr.) **(Jpn)**
Sakakibara Y, Takami Y, Nakayama T, Suiko M, Liu MC. Localization and functional analysis of the substrate specificity/catalytic domains of human M-form and P-form phenol sulfotransferases. J Biol Chem 1998 Mar 13;273(11):6242-7
Sakakibara Y, Yanagisawa K, Takami Y, Nakayama T, Suiko M, Liu MC. Molecular cloning, expression, and functional characterization of novel mouse sulfotransferases. Biochem Biophys Res Commun 1998 Jun 29;247(3):681-6
Sakakibara Y see **Gowda K**
Sakakibara Y see **Hirota T**
Sakakibara Y see **Ito A**
Sakakibara Y see **Kikuchi S**
Sakakibara Y see **Matsuyama K**
Sakakibara Y see **Saeki Y**
Sakakibara Y see **Sugita T**
Sakakibara Y see **Suiko M**
Sakakibara Y see **Taguchi Y**
Sakakibara Y see **Terada Y**
Sakakibara Y see **Yanagisawa K**
Sakakida M see **Konno Y**
Sakakida M see **Otsuka T**
Sakakida M see **Shichiri M**
Sakakida M see **Shimoda S**
Sakakida Y see **Takumi T**
Sakakihara Y see **Kubota M**
Sakakihara Y see **Oka A**
Sakakihara Y see **Osaka H**

Sakakihara Y see **Saitoh M**

Sakakura A, Yamamoto Y, Terada M, Takenaka H, Ueda N, Furuya T. Clinical study of esophageal foreign bodies attributable to PTP material. Auris Nasus Larynx 1997 Oct; 24(4):411–6

Sakakura A, Yamamoto Y, Uesugi Y, Nakai K, Takenaka H, Narabayashi I. Three-dimensional imaging of laryngeal cancers using high-speed helical CT scanning. ORL J Otorhinolaryngol Relat Spec 1998 Mar–Apr; 60(2):103–7

Sakakura C, Koide K, Ichikawa D, Waksaa T, Shirasu M, Kimura A, Taniguchi H, Hagiwara A, Yamaguchi T, Inazawa J, Abe T, Takahashi T, Otsuji E. Analysis of histological therapeutic effect, apoptosis rate and p53 status after combined treatment with radiation, hyperthermia and 5-fluorouracil suppositories for advanced rectal cancers. Br J Cancer 1998;77(1):159–66

Sakakura C, Sweeney EA, Shirahama T, Hagiwara A, Yamaguchi T, Takahashi T, Hakomori S, Igarashi Y. Selectivity of sphingosine-induced apoptosis. Lack of activity of DL-erythyro-dihydrosphingosine. Biochem Biophys Res Commun 1998 May 29;246(3):827–30

Sakakura C see **Hagiwara A**

Sakakura C see **Imanishi T**

Sakakura C see **Kanno Y**

Sakakura C see **Otsuji E**

Sakakura C see **Yamaguchi T**

Sakakura H see **Takahashi M**

Sakakura S see **Ishimaru E**

Sakakura T see **Guo Y**

Sakakura T see **Hanamura N**

Sakakura T see **Hiratochi M**

Sakakura T see **Inazawa J**

Sakakura T see **Kojima Y**

Sakakura T see **Kusagawa H**

Sakakura T see **Yoshida H**

Sakakura Y, Tagawa M, Tsukamoto K. Whole-body cortisol concentrations and ontogeny of aggressive behavior in yellowtail (Seriola quinqueradiata Temminck & Schlegel; Carangidae). Gen Comp Endocrinol 1998 Feb; 109(2):286–92

Sakakura Y, Yajima T, Tsuruga E. Confocal laser scanning and microscopic study of tartrate-resistant acid phosphatase-positive cells in the dental follicle during early morphogenesis of mouse embryonic molar teeth. Arch Oral Biol 1998 May;43(5):353–60

Sakakura Y see **Fujita K**

Sakakura Y see **Guo Y**

Sakakura Y see **Majima Y**

Sakakura Y see **El-Naggar MM**

Sakakura Y see **Nakamoto S**

Sakakura Y see **Okamoto K**

Sakakura Y see **Shinogi J**

Sakakura Y see **Ukai K**

Sakakura Y see **Usui H**

Sakakushev B see **Petrov P**

Sakala EP see **Russwurm GP**

Sakala-Kazembe F see **Chintu C**

Sakalauskas R see **Ukena D**

Sakalian M see **Weidon RA Jr**

Sakalihasan N see **Defraigne JO**

Sakalihasan N see **Limet R**

Sakalihasan N see **Van Damme H**

Sakalihassan N see **Defraigne JO**

Sakalihassan N see **Detry O**

Sakalkale RP, Kapur VK, Bhagwat AD. Retrobulbar pseudotumor as a manifestation of Staphylococcal pyemia. Indian Pediatr 1997 May;34(5):441–3

Sakalkale RP see **Kapur VK**

Sakallah S see **Barranger JA**

Sakalová A see **Durisová M**

Sakamaki C see **Tsuda H**

Sakamaki F, Hoffmann H, Müller C, Dienemann H, Messmer K, Schildberg FW. Reduced lipid peroxidation and ischemia-reperfusion injury after lung transplantation using low-potassium dextran solution for lung preservation. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 1):1073–81

Sakamaki H see **Akiyama H**

Sakamaki H see **Arai A**

Sakamaki H see **Hanazawa T**

Sakamaki H see **Hayashi H**

Sakamaki H see **Kataoka-Nishimura S**

Sakamaki H see **Kumagai T**

Sakamaki H see **Suzuki K**

Sakamaki H see **Tanikawa S**

Sakamaki K, Tsukumo S, Yonehara S. Molecular cloning and characterization of mouse caspase-8. Eur J Biochem 1998 Apr 15;253(2):399–405

Sakamaki K see **Lee KK**

Sakamaki K see **Myoumoto A**

Sakamaki S see **Hirayama Y**

Sakamaki S see **Kuga T**

Sakamaki S see **Mogi Y**

Sakamaki S see **Sato T**

Sakamaki S see **Takahashi A**

Sakamaki S see **Tanaka M**

Sakamaki T see **Ishimitsu T**

Sakamaki T see **Sakamoto H**

Sakamaki T see **Sakamoto K**

Sakamaki T see **Sugihara S**

Sakamaki T see **Sumino H**

Sakamaki T see **Takahashi T**

Sakamaki Y see **Akashi A**

Sakamaki Y see **Barr ML**

Sakamaki Y see **Roberts RF**

Sakamaki Y see **Suzuki M**

Sakamoto A, Ono K, Abe M, Jasmin G, Eki T, Murakami Y, Masaki T, Toyo-oka T, Hanaoka F. Both hypertrophic and dilated cardiomyopathies are caused by mutation of the same gene, delta-sarcoglycan, in hamster: an animal model of disrupted dystrophin-associated glycoprotein complex. Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):13873–8

Sakamoto A see **Asami H**

Sakamoto A see **Honda M**

Sakamoto A see **Jimbo H**

Sakamoto A see **Kobayashi A**

Sakamoto A see **Koga T**

Sakamoto A see **Kubo Ki**

Sakamoto A see **Mato M**

Sakamoto A see **Matsumoto Y**

Sakamoto A see **Matsushima H**

Sakamoto A see **Mori T**

Sakamoto A see **Oka M**

Sakamoto A see **Okamoto Y**

Sakamoto A see **Richart RM**

Sakamoto A see **Ryu J**

Sakamoto A see **Sakurai K**

Sakamoto A see **Takamura T**

Sakamoto A see **Takeda S**

Sakamoto A see **Tanaka K**

Sakamoto AC see **Mathern GW**

Sakamoto AC see **Noachtar S**

Sakamoto AC see **Siqueira Neto JI**

Sakamoto C see **Hasegawa T**

Sakamoto C see **Nakamae H**

Sakamoto C see **Wada K**

Sakamoto E, Nimura Y, Hayakawa N, Kamiya J, Kondo S, Nagino M, Kanai M, Miyachi M, Uesaka K. The pattern of infiltration at the proximal border of hilar bile duct carcinoma: a histologic analysis of 62 resected cases. Ann Surg 1998 Mar;227(3):405–11

Sakamoto E see **Partridge BJ**

Sakamoto F, Hashimoto T, Takenouchi T, Ito M, Nitto H. Angiolymphoid hyperplasia with eosinophilia presenting multinucleated cells in histology: an ultrastructural study. J Cutan Pathol 1998 Jul;25(6):322–6

Sakamoto F see **Muto R**

Sakamoto G see **Iida A**

Sakamoto G see **Kurose K**

Sakamoto G see **Matsumoto S**

Sakamoto G see **Nakata T**

Sakamoto G see **Tsuda H**

Sakamoto G see **Tsukamoto K**

Sakamoto G see **Utada Y**

Sakamoto G see **Yokota T**

Sakamoto GT see **Lin HJ**

Sakamoto H, Kitano S, Yasui T, Komiyama M, Nishikawa M, Iwai Y, Yamanaka K, Nakajima H, Kishi H, Kan M, Fujitani K, Hakuba A. Direct extracranial-intracranial bypass for children with moyamoya disease. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S128–33

Sakamoto H, Kurabayashi M, Nagai R, Fujii J. Prediction of transition to chronic atrial fibrillation in patients with paroxysmal atrial fibrillation [letter] Circulation 1998 Sep 8;98(10):1045–6

Sakamoto H, Kuzuya H, Tamaru M, Sugimoto S, Shimizu J, Fukushima M, Yazaki T, Yamazaki T, Nagata Y. Developmental changes in the NGF content in the brain of young, growing, low-birth-weight rats. Neurochem Res 1998 Jan;23(1):115–20

Sakamoto H, Sakamaki T, Kanda T, Hirao Y, Ohyama Y, Ogishi K, Negishi M, Masuda H, Sumino H, Sawada Y, Ono Z, Kobayashi I, Nagai R. Immunosuppressive drugs inhibit the production of interleukin-6 and interleukin-8 in cultured cardiac myxoma cells. Res Commun Mol Pathol Pharmacol 1997 Jul;97(1):60–6

Sakamoto H, Yasukawa H, Masuhara M, Tanimura S, Sasaki A, Yuge K, Ohtsubo M, Ohtsuka A, Fujita T, Ohta T, Furukawa Y, Iwase S, Yamada H, Yoshimura A. A Janus kinase inhibitor, JAB, is an interferon-gamma-inducible gene and confers resistance to interferons. Blood 1998 Sep 1;92(5):1668–76

Sakamoto H see **Akuzawa N**

Sakamoto H see **Horiuchi S**

Sakamoto H see **Imai H**

Sakamoto H see **Itoh M**

Sakamoto H see **Kawabe J**

Sakamoto H see **Kim PJ**

Sakamoto H see **Kobayashi S**

Sakamoto H see **Komiyama M**

Sakamoto H see **Kuno S**

Sakamoto H see **Mano T**

Sakamoto H see **Maruoka Y**

Sakamoto H see **Mashiko K**

Sakamoto H see **Masugata H**

Sakamoto H see **Masuhara M**

Sakamoto H see **Matsuda Y**

Sakamoto H see **Matsuoka A**

Sakamoto H see **Morimoto T**

Sakamoto H see **Murata M**

Sakamoto H see **Nishikawa M**

Sakamoto H see **Odori T**

Sakamoto H see **Ohashi Y**

Sakamoto H see **Ohnishi Y**

Sakamoto H see **Ohno Y**

Sakamoto H see **Okajima E**

Sakamoto H see **Sameshima H**

Sakamoto H see **Satoh S**

Sakamoto H see **Shiga N**

Sakamoto H see **Sumino H**

Sakamoto H see **Takami M**

Sakamoto H see **Tomioka H**

Sakamoto H see **Tourneux L**

Sakamoto H see **Ueda T**

Sakamoto H see **Yasui T**

Sakamoto H see **Yoda K**

Sakamoto H see **Yoshida S**

Sakamoto H see **Yoshida T**

Sakamoto H see **Zhang XH**

Sakamoto I, Aso N, Nagaoki K, Matsuoka Y, Uetani M, Ashizawa K, Iwanaga S, Mori M, Morikawa M, Fukuda T, Hayashi K, Matsunaga N. Complications associated with transcatheter arterial embolization for hepatic tumors. Radiographics 1998 May–Jun;18(3):605–19

Sakamoto I, Takahara K, Yamashita M, Iwao Y. Changes in cyclin B during oocyte maturation and early embryonic cell cycle in the newt, Cynops pyrrhogaster: requirement of germinal vesicle for MPF activation. Dev Biol 1998 Mar 1;195(1):60–9

Sakamoto I, Uchida T, Hayashi K. Case report: cardiac arrest due to coronary artery spasm during angiographic procedure. Clin Radiol 1997 Oct;52(10):798–800

Sakamoto I see **Fukuda T**

Sakamoto I see **Kishida S**

Sakamoto I see **Matsunaga N**

Sakamoto I see **Matsuoka Y**

Sakamoto I see **Mokarim A**

Sakamoto I see **Sueyoshi E**

Sakamoto J, Handa Y, Sone N. A novel cytochrome b(o/a)3-type oxidase from Bacillus stearothermophilus catalyzes cytochrome c-551 oxidation. J Biochem (Tokyo) 1997 Oct;122(4):764–71

Sakamoto J, Kato J, Yasue M. [Surgery and multidisciplinary treatment for colorectal cancer] Gan To Kagaku Ryoho 1998 Jan;25(2):208–15 (22 ref.) (Eng. Abstr.) **(Jpn)**

Sakamoto J, Teramukai S, Nakazato H, Ohashi Y. A re-analysis of a randomized clinical trial for gastric cancer using interval censoring. Jpn J Clin Oncol 1997 Dec; 27(6):445–6

Sakamoto J see **Miura T**

Sakamoto J see **Nikaido K**

Sakamoto J see **Takata R**

Sakamoto J see **Uno Y**

Sakamoto J see **Yaginuma A**

Sakamoto K. Investigation of infection routes of Helicobacter pylori in health checks of residents by random sampling. Kurume Med J 1997;44(4):273–80

Sakamoto K, Arakawa M, Ohmori M, Sugimoto K, Fujimura A. Daily variation in an intensity of kaolin-induced writhing reaction in mice. Life Sci 1997;61(13):1253–9

Sakamoto K, Galletti L, Touchot A, Piot JD, Bruniaux J, Planche C. Two-stage correction of transposition of great arteries with complete atrioventricular canal. Ann Thorac Surg 1998 Jan;65(1):250–2

Sakamoto K, Hatakeyama E, Kenmochi T, Yamada K, Iwashita C, Asano T, Kashiwabara H, Yokoyama T. Improvement of porcine islet culture with porcine serum. Transplant Proc 1998 Mar;30(2):391–2

Sakamoto K, Kusaba M, Nishio T. Polymorphism of the S-locus glycoprotein gene (SLG) and the S-locus related gene (SLR1) in Raphanus sativus L. and self-incompatible ornamental plants in the Brassicaceae. Mol Gen Genet 1998 May;258(4):397–403

Sakamoto K, Lawson LD, Milner JA. Allyl sulfides from garlic suppress the in vitro proliferation of human A549 lung tumor cells. Nutr Cancer 1997;29(2):152–6

Sakamoto K, Makise M, Tsuchiya T, Mizushima T. Effect of environmental factors on the dominant lethality caused by expression of a mutated DnaA protein with decreased intrinsic ATPase activity. FEMS Microbiol Lett 1998 Feb 1;159(1):93–7

Sakamoto K, Matsushita K, Sakamaki T, Yamada K, Gunji Y, Yamada H, Kashiwabara H, Yokoyama T. Peripheral blood microchimerism does not correlate with the state of graft acceptance in HLA-DRB1 mismatched renal transplant recipients. Transplant Proc 1998 Feb;30(1):7–8

Sakamoto K, Miao T, Arihara M. Analysis of interaction of spinal and supraspinal reflex pathways involved in physiological tremor. Electromyogr Clin Neurophysiol 1998 Mar;38(2):103–13

Sakamoto K, Nakamura H, Takagi M, Takeda S, Katsube K. Ectopic expression of lunatic Fringe leads to downregulation of Serrate-1 in the developing chick neural tube; analysis using in ovo electroporation transfection technique. FEBS Lett 1998 Apr 24;426(3):337–41

Sakamoto K, Saitoh S, Takagi S, Shimamoto K. [Significance of accumulation of arteriosclerotic risk factors in elderly people: from a study conducted in Tanno-Sobetsz] Nippon Ronen Igakkai Zasshi 1998 May;35(5):382–8 (Eng. Abstr.) **(Jpn)**

Sakamoto K, Satoh S. [Sex determination and sex expression in higher plants] Tanpakushitsu Kakusan Koso 1998 Mar; 43(4):609–15 (24 ref.) **(Jpn)**

Sakamoto K, Sugimoto K, Fujimura A. Effect of captopril

on the time-dependent variation of kaolin-induced writhing reaction. Chronobiol Int 1998 Mar;15(2):173–9

Sakamoto K, Yamazaki J, Nagao T. 5-hydroxydecanoate selectively reduces the initial increase in extracellular K+ in ischemic guinea-pig heart. Eur J Pharmacol 1998 May 1;348(1):31–5

Sakamoto K, Yamazaki J, Nagao T. Diltiazem inhibits the late increase in extracellular potassium by maintaining glycolytic ATP synthesis during myocardial ischemia. J Cardiovasc Pharmacol 1997 Oct;30(4):424–30

Sakamoto K see **Abe T**
Sakamoto K see **Arai K**
Sakamoto K see **Chikira M**
Sakamoto K see **Endo H**
Sakamoto K see **Fujii M**
Sakamoto K see **Hamaguchi K**
Sakamoto K see **Hirashima M**
Sakamoto K see **Hosoi Y**
Sakamoto K see **Hosono K**
Sakamoto K see **Imai H**
Sakamoto K see **Ishiko T**
Sakamoto K see **Iwase A**
Sakamoto K see **Kamohara H**
Sakamoto K see **Kanamoto K**
Sakamoto K see **Kawasaki M**
Sakamoto K see **Kiga D**
Sakamoto K see **Kishi T**
Sakamoto K see **Kitamoto J**
Sakamoto K see **Masui H**
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Sakamoto K see **Miyoshi H**
Sakamoto K see **Nakagawa Y**
Sakamoto K see **Nakajima K**
Sakamoto K see **Nakaya Y**
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Sakamoto K see **Sato-Watanabe M**
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Sakamoto K see **Shirakura H**
Sakamoto K see **Suzuki E**
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Sakamoto K see **Takeuchi T**
Sakamoto K see **Watanabe K**
Sakamoto K see **Yagi M**
Sakamoto K see **Yamagata T**
Sakamoto K see **Yamasaki Y**
Sakamoto K see **Yasuda T**
Sakamoto K see **Yokota M**
Sakamoto K see **Yoshida S**
Sakamoto KM see **Lin M**
Sakamoto KM see **Weinstein J**
Sakamoto LM see **Sainz J**

Sakamoto M, Adachi T, Sagara H, Izeki M. [A case of AIDS complicated with isosporiosis as initial manifestation] Kansenshogaku Zasshi 1998 Jun;72(6):643–6 (Eng. Abstr.) **(Jpn)**

Sakamoto M, Fujisawa Y, Nishioka K. Physiologic role of the complement system in host defense, disease, and malnutrition. Nutrition 1998 Apr;14(4):391–8 (77 ref.)

Sakamoto M, Honda T. [Microbiological tests for determination of specific microbes—legal epidemic communicable bacterial infections] Rinsho Byori 1997 Jul; Suppl 105:154–61 (0 ref.) **(Jpn)**

Sakamoto M, Mikasa K, Hamada K, Teramoto S, Konishi M, Maeda K, Tsujimoto M, Mori K, Sawaki M, Kita E, Narita N. [Efficacy of clarithromycin on cancer cachexia in patients with primary non-small cell lung cancer] Jpn J Antibiot 1997 Mar;50 Suppl:38–41 **(Jpn)**

Sakamoto M, Mikasa K, Sawaki M, Hamada K, Teramoto S, Ueta K, Majima T, Konishi M, Maeda K, Tsujimoto M, Mori K, Kita E, Narita N. [Efficacy of clarithromycin (CAM) in patients with inoperable non-small-cell lung cancer] Jpn J Antibiot 1998 Jan;51 Suppl:50–2 **(Jpn)**

Sakamoto M, Nibu K, Sugasawa M, Nakatsuka T, Harii K, Ichimura K. A second primary squamous cell carcinoma arising in a radial forearm flap used for reconstruction of the hypopharynx. ORL J Otorhinolaryngol Relat Spec 1998 May-Jun;60(3):170–3

Sakamoto M, Pribyl CB, Keaten J. [The history and current state of communication avoidance research] Shinrigaku Kenkyu 1998 Feb;68(6):491–507 (87 ref.) (Eng. Abstr.) **(Jpn)**

Sakamoto M, Siri FM, Solomon SB, Tanimoto H, Yellin EL. UL-FS 49 (zatebradine) does not affect arterial baroreflex in conscious normal or aortic-constricted rats. J Cardiovasc Pharmacol 1998 Apr;31(4):488–92

Sakamoto M, Takeshige K, Yasui H, Tokunaga K. Cardioprotective effect of succinate against ischemia/reperfusion injury. Surg Today 1998;28(5):522–8

Sakamoto M, Wada A, Akai A, Ito M, Goshima T, Takahashi T. Evidence for the archaebacterial-type conformation about the bond between the beta-ionone ring and the polyene chain of the chromophore retinal in chlamyrhodopsin. FEBS Lett 1998 Sep 4;434(3):335–8

Sakamoto M, Wakabayashi K, Kakita A, Hitoshi Takahashi, Adachi T, Nakano A. Widespread neuronal degeneration in rats following oral administration of methylmercury during the postnatal developing phase: a model of fetal-type minamata disease. Brain Res 1998 Feb 16; 784(1-2):351–4

Sakamoto M see **Asakaura Y**
Sakamoto M see **Fujitani J**
Sakamoto M see **Fujiwara Y**
Sakamoto M see **Fukuchi T**
Sakamoto M see **Hamada K**
Sakamoto M see **Harada M**
Sakamoto M see **Imasaka K**
Sakamoto M see **Inoue T**
Sakamoto M see **Isayama S**
Sakamoto M see **Ishii H**
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Sakamoto M see **Kin M**
Sakamoto M see **Kita I**
Sakamoto M see **Konishi M**
Sakamoto M see **Maeda K**
Sakamoto M see **Maniwa Y**
Sakamoto M see **Mikasa K**
Sakamoto M see **Nakamura M**
Sakamoto M see **Nakasuka H**
Sakamoto M see **Okada Y**
Sakamoto M see **Oshima T**
Sakamoto M see **Saito T**
Sakamoto M see **Sakamoto S**
Sakamoto M see **Sakamoto T**
Sakamoto M see **Shimeno H**
Sakamoto M see **Shimoda O**
Sakamoto M see **Singh LN**
Sakamoto M see **Sugitani S**
Sakamoto M see **Sun L**
Sakamoto M see **Takayasu K**
Sakamoto M see **Teramoto S**
Sakamoto M see **Tobisu K**
Sakamoto M see **Ueda J**
Sakamoto M see **Yasui K**

Sakamoto MK, Mima S, Tanimura T. A morphological study of liver lesions in Xenopus larvae exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) with special reference to apoptosis of hepatocytes. J Environ Pathol Toxicol Oncol 1995;14(2):69–82

Sakamoto MK, Suzuki K, Takiya S, Yoshimura Y, Imai T, Matsumoto A, Nakamura S. Developmental profiles of phosphorylated and unphosphorylated CREBs in murine calvarial MC3T3-E1 cells. J Biochem (Tokyo) 1998 Mar; 123(3):399–407

Sakamoto N. [Antitumor effect of human lactoferrin against newly established human pancreatic cancer cell line SPA] Gan To Kagaku Ryoho 1998 Aug;25(10):1557–63 (Eng. Abstr.) **(Jpn)**

Sakamoto N, de Atsuri P, Cascante M. Effects of feedback inhibition on transit time in a linear pathway of Michaelis-Menten-type reactions. Biosystems 1998 Mar; 45(3):221–35

Sakamoto N, Doi M, Ohashi N, Misawa S. [Immunohistochemical study on pulmonary neuroendocrine cells containing calcitonin gene-related peptide in sudden infant death syndrome] Nippon Hoigaku Zasshi 1998 Feb;52(1):27–36 (Eng. Abstr.) **(Jpn)**

Sakamoto N, Fujisawa T, Kuroda N, Hagino H, Maeda T, Nakahara T, Maeda M, Kohno T, Matsuno Y, Kakudou K. [A case of PTH-rP producing gastric cancer with extragastric growth] Nippon Shokakibyo Gakkai Zasshi 1997 Nov;94(11):751–6 (15 ref.) **(Jpn)**

Sakamoto N, Hidaka K, Fujisawa T, Maeda M, Iuchi I. Identification of a point mutation associated with a silent phenotype of human serum butyrylcholinesterase—a case of familial cholinesterasemia. Clin Chim Acta 1998 Jun 22; 274(2):159–66

Sakamoto N, Kurono Y, Suzuki M, Kerakawauchi H, Mogi G. Immune responses of adenoidal lymphocytes specific to Haemophilus influenzae in the nasopharynx. Laryngoscope 1998 Jul;108(7):1036–41

Sakamoto N, Shimizu M, Wakabayashi I, Sakamoto K. Relationship between mortality rate of stomach cancer and cerebrovascular disease and concentrations of magnesium and calcium in well water in Hyogo prefecture. Magnes Res 1997 Sep;10(3):215–23

Sakamoto N, Uno T. [Oral hypoglycemic agents—overview] Nippon Rinsho 1997 Nov;55 Suppl:94–8 (9 ref.) **(Jpn)**

Sakamoto N see **Hiraoka K**
Sakamoto N see **Inoue S**
Sakamoto N see **Iwadate K**
Sakamoto N see **Kaneko T**
Sakamoto N see **Kiyama T**
Sakamoto N see **Nishida N**
Sakamoto N see **Sakao N**
Sakamoto N see **Sano T**
Sakamoto N see **Sone Y**
Sakamoto N see **Suzuki M**
Sakamoto N see **Taguchi T**
Sakamoto N see **Yamaguchi H**
Sakamoto N see **Yamashita T**

Sakamoto O, Narisawa K. [Holocarboxylase synthetase deficiency (early-onset multiple carboxylase deficiency)] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):219–22 (16 ref.) **(Jpn)**

Sakamoto O, Narisawa K. [Biotinidase deficiency (late-onset multiple carboxylase deficiency)] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):223–4 (10 ref.) **(Jpn)**

Sakamoto O see **Aoki Y**
Sakamoto O see **Hiratsuka M**
Sakamoto O see **Kure S**

Sakamoto S. The effects of self-focus on negative mood among depressed and nondepressed Japanese students. J Soc Psychol 1998 Aug;138(4):514–23

Sakamoto S, Hara Y, Mitamura T, Sassa S, Kudo H, Suzuki S, Kuwa K, Okayasu I, Shinoda H. Additive effects of medroxyprogesterone acetate and 5-fluorouracil derivative on 7,12-dimethylbenz[a]anthracene-induced rat mammary tumors. Anticancer Drugs 1998 Apr;9(4):351–7

Sakamoto S, Hosaka H, Aida H, Kaneto Y, Shirakawa H, Toyoda T, Kunisyou T, Shimizu T. [Clinical evaluation of patients with prolonged aortic cross-clamping during open heart surgery] Rinsho Kyobu Geka 1988 Aug;8(4):369–73 (Eng. Abstr.) **(Jpn)**

Sakamoto S, Kambara M. A longitudinal study of the relationship between attributional style, life events, and depression in Japanese undergraduates. J Soc Psychol 1998 Apr;138(2):229–40

Sakamoto S, Kijima N, Tomoda A, Kambara M. Factor structures of the Zung Self-Rating Depression Scale (SDS) for undergraduates. J Clin Psychol 1998 Jun;54(4):477–87

Sakamoto S, Kitahara S, Sumi S, Horiuchi S, Yoshida K. Relationship of epidermal growth factor binding capacity to histopathologic features and prognosis in human renal cell carcinoma. Invasion Metastasis 1997;17(2):94–100

Sakamoto S, Kudo H, Suzuki S, Mitamura T, Sassa S, Kuwa K, Chun Z, Yoshimura S, Maemura M, Nakayama T, Shinoda H. Additional effects of medroxyprogesterone acetate on mammary tumors in oophorectomized, estrogenized, DMBA-treated rats. Anticancer Res 1997 Nov-Dec;17(6D):4583–7

Sakamoto S, Minami K, Niwa Y, Ohnaka M, Nakaya Y, Mizuno A, Kuwajima M, Shima K. Effect of exercise training and food restriction on endothelium-dependent relaxation in the Otsuka Long-Evans Tokushima Fatty rat, a model of spontaneous NIDDM. Diabetes 1998 Jan; 47(1):82–6

Sakamoto S, Mori T, Shinoda H, Sassa S, Koyama T. Effects of conjugated estrogens with or without medroxyprogesterone acetate on mammary carcinogenesis, uterine adenomyosis and femur in mice. Acta Anat (Basel) 1997;159(4):204–8

Sakamoto S, Nameta K, Kawasaki T, Yamashita K, Shimizu A. Polygraphic evaluation of laughing and smiling in schizophrenic and depressive patients. Percept Mot Skills 1997 Dec;85(3 Pt 2):1291–302

Sakamoto S, Obayashi S, Aso T, Sato J, Hamasaki H, Azuma H. The mechanism of myometrial contractions induced by endothelin-1 in rat. Mol Hum Reprod 1997 Dec; 3(12):1029–35

Sakamoto S, Sakamoto M, Nagai A, Obayashi S, Kubota T, Aso T. Increased serum level of inhibin causes amenorrhea in a granulosa cell tumor patient. Acta Obstet Gynecol Scand 1998 Feb;77(2):243–4

Sakamoto S, Terao T. How to lower perinatal mortality? Perinatal care in Japan. Croat Med J 1998 Jun; 39(2):197–207 (29 ref.)

Sakamoto S see **Asai T**
Sakamoto S see **Chen CH**
Sakamoto S see **Hara T**
Sakamoto S see **Ikeda T**
Sakamoto S see **Ishii K**
Sakamoto S see **Ishiwata N**
Sakamoto S see **Masugata H**
Sakamoto S see **Matsuura S**
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Sakamoto S see **Nie J**
Sakamoto S see **Nishiyama Y**
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Sakamoto S see **Shimura M**
Sakamoto S see **Simizu T**
Sakamoto S see **Sugiura T**
Sakamoto S see **Suzuki S**
Sakamoto S see **Takahashi M**
Sakamoto S see **Tamaru M**
Sakamoto S see **Tokutake Y**
Sakamoto S see **Tsunoda S**
Sakamoto S see **Ueta K**
Sakamoto S see **Yamamoto M**
Sakamoto S see **Yarimizu T**
Sakamoto S see **Yasui K**
Sakamoto S see **Yoshida K**
Sakamoto S see **Yoshida M**

Sakamoto T. [References cited in literature (letter)] J Cardiol 1998 Mar;31(3):193 **(Jpn)**

Sakamoto T. [Clinical effectiveness of combined use of LVAD and IABP as an bisected diastolic driving (BDD)] Rinsho Kyobu Geka 1987;7(3):227–9; discussion 235–237 (Eng. Abstr.) **(Jpn)**

Sakamoto T, Arai H, Sunamori M. Surgical clip for compression of the aortic wall during gluing. Ann Thorac Surg 1997 Oct;64(4):1186–7

Sakamoto T, Bryant DA. Growth at low temperature causes nitrogen limitation in the cyanobacterium Synechococcus sp. PCC 7002. Arch Microbiol 1998 Jan;169(1):10–9

Sakamoto T, Delgaizo VB, Bryant DA. Growth on urea can trigger death and peroxidation of the cyanobacterium

Synechococcus sp. strain PCC 7002.
Appl Environ Microbiol 1998 Jul;64(7):2361–6

Sakamoto T, Endo M, Nagasaki A, Nakamura A, Watanabe S, Tanaka A, Nakahara Y. Evaluation of hair root analysis for acute phencyclidine poisoning and behavior of phencyclidine metabolites in rat hair root. Pharmazie 1998 May;53(5):310–4

Sakamoto T, Imai Y, Takanashi Y, Hoshino S, Seo K, Terada M, Aoki M, Suetsugu F. [Surgical treatment of double outlet left ventricle]
Nippon Kyobu Geka Gakkai Zasshi 1997 Dec; 45(12):1922–30 (19 ref.) (Eng. Abstr.) **(Jpn)**

Sakamoto T, Katoh H, Shimizu T, Yamashita I, Takemori S, Tazawa K, Fujimaki M. Clinical results of treatment of advanced esophageal carcinoma with hyperthermia in combination with chemoradiotherapy. Chest 1997 Dec; 112(6):1487–93

Sakamoto T, Kawaguchi M, Kurehara K, Kitaguchi K, Furuya H, Karasawa J. Risk factors for neurologic deterioration after revascularization surgery in patients with moyamoya disease. Anesth Analg 1997 Nov;85(5):1060–5

Sakamoto T, Kawaguchi M, Kurehara K, Kitaguchi K, Furuya H, Karasawa J. Postoperative neurological deterioration following the revascularization surgery in children with moyamoya disease. J Neurosurg Anesthesiol 1998 Jan; 10(1):37–41

Sakamoto T, Kawai G, Katahira M, Kim MH, Tanaka Y, Kurihara Y, Kohno T, Watanabe S, Yokoyama S, Watanabe K, Uesugi S. Hairpin structure of an RNA 28–mer, which contains a sequence of the enzyme component of a hammerhead ribozyme system: evidence for tandem G:A pairs that are not of side–by–side type.
J Biochem (Tokyo) 1997 Sep;122(3):556–62

Sakamoto T, Mizuma H. [Therapeutic outline of sleep disorders] Nippon Rinsho 1998 Feb;56(2):482–7 (17 ref.) (Eng. Abstr.) **(Jpn)**

Sakamoto T, Monafo WW, Hickey WF, Eliasson SG. Noncontusive segmental spinal cord injury using radiofrequency current. J Trauma 1998 Aug;45(2):345–52

Sakamoto T, Nagase Y, Watanabe H, Shibairi M, Utsumi K, Nakano H, Kosai N. [Open heart surgery without blood transfusion for cyanotic congenital cardiac defects]
Nippon Kyobu Geka Gakkai Zasshi 1998 Feb;46(2):138–44 (Eng. Abstr.) **(Jpn)**

Sakamoto T, Nagase Y, Watanabe H, Shibairi M, Utsumi K, Nakano H, Kosai Y. [Management for the postoperative mediastinitis in infancy] Kyobu Geka 1998 Aug;51(9):745–8 (Eng. Abstr.) **(Jpn)**

Sakamoto T, Oshima Y, Sakamoto M, Kawano YI, Ishibashi T, Inomata H, Ohnishi Y. Electroporation and bleomycin in glaucoma–filtering surgery.
Invest Ophthalmol Vis Sci 1997 Dec;38(13):2864–8

Sakamoto T, Shen G, Higashi S, Murata N, Bryant DA. Alteration of low–temperature susceptibility of the cyanobacterium Synechococcus sp. PCC 7002 by genetic manipulation of membrane lipid unsaturation.
Arch Microbiol 1998 Jan;169(1):20–8

Sakamoto T, Spee C, Scuric Z, Gordon EM, Hinton DR, Anderson WF, Ryan SJ. Ability of retroviral transduction to modify the angiogenic characteristics of RPE cells.
Graefes Arch Clin Exp Ophthalmol 1998 Mar;236(3):220–9

Sakamoto T, Suzuki A. [Postoperative cardiac care: theoretical use of various cardiovascular agents]
Rinsho Kyobu Geka 1985;5(2):263–70 (16 ref.) (Eng. Abstr.) **(Jpn)**

Sakamoto T, Tanaka A, Nakahara Y. Incorporation of phencyclidine and its hydroxylated metabolites into hair.
Life Sci 1998;62(6):561–70

Sakamoto T, Tanaka Y, Kuwabara T, Kim MH, Kurihara Y, Katahira M, Uesugi S. Properties of hepatitis delta virus ribozyme, which consists of three RNA oligomer strands.
J Biochem (Tokyo) 1997 Jun;121(6):1123–8

Sakamoto T, Tsubota N, Miyamoto Y, Yoshimura M. Analysis of lobectomy for small peripheral lung cancer supports extended segmentectomy.
Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46(4):325–9

Sakamoto T, Uchimura N, Mukai M, Mizuma H, Shirakawa SI, Nakazawa Y. Efficacy of L–846 in patients with insomnia: evaluation by polysomnography.
Psychiatry Clin Neurosci 1998 Apr;52(2):156–7

Sakamoto T, Ueno H, Goto Y, Oshima Y, Yamanaka I, Ishibashi T, Inomata H. Retinal functional change caused by adenoviral vector–mediated transfection of LacZ gene.
Hum Gene Ther 1998 Apr 10;9(6):789–99

Sakamoto T see **Arima H**
Sakamoto T see **Atsuumi T**
Sakamoto T see **Eda S**
Sakamoto T see **Esaki K**
Sakamoto T see **Fujimaki M**
Sakamoto T see **Fukuzono S**
Sakamoto T see **Hino K**
Sakamoto T see **Ikeda K**
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Sakamoto T see **Tanaka Y**
Sakamoto T see **Uotani H**
Sakamoto T see **Yamada T**
Sakamoto T see **Yamanari H**
Sakamoto T see **Yanagawa Y**

Sakamoto W, Iwata H, Kamikawa S, Tsurusaki K, Sugimoto T, Nakatani T, Sugimura K, Yamamoto K, Kishimoto T. Role of the transition zone for elevating serum prostate–specific antigen in benign prostatic hyperplasia.
Int J Urol 1998 Mar;5(2):163–6

Sakamoto W, Tan SH, Murata M, Motoyoshi F. An unusual mitochondrial atp9–rpl16 cotranscript found in the maternal distorted leaf mutant of Arabidopsis thaliana: implication of GUG as an initiation codon in plant mitochondria. Plant Cell Physiol 1997 Aug;38(8):975–9

Sakamoto W see **Hamel P**
Sakamoto W see **Menand B**
Sakamoto W see **Sugimoto M**
Sakamoto W see **Utsugi S**

Sakamoto Y. [Glycated albumin, non–glycated albumin]
Nippon Rinsho 1998 Jan;56 Suppl 3:279–82 (16 ref.) **(Jpn)**

Sakamoto Y, Arita S, Nagai T, Matsuda N, Ochiai M, Shevlin L, Mullen Y. A marginal number of islets reverses diabetes in mice after overnight culture with beraprost sodium.
Transplant Proc 1998 Mar;30(2):390

Sakamoto Y, Inoue K, Ohtomo K, Mori M, Makuuchi M. Magnetic resonance imaging of an angiomyolipoma of the liver. Abdom Imaging 1998 Mar–Apr;23(2):158–60

Sakamoto Y, Inoue K, Takayama T, Makuuchi M. [Perioperative management for patients with chronic liver injury and the strategy for preventing postoperative liver failure] Nippon Geka Gakkai Zasshi 1997 Aug;98(8):663–6 (Eng. Abstr.) **(Jpn)**

Sakamoto Y, Kurimura Y, Tsuji Y. A novel fungal endo–beta–N–acetylglucosaminidase that specifically acts on plant glycoproteins. Biosci Biotechnol Biochem 1998 Jul;62(7):1344–50

Sakamoto Y, Matsumoto T, Kumazawa J. Cell–mediated autoimmune response to testis induced by bilateral testicular injury can be suppressed by cyclosporin A.
J Urol 1998 May;159(5):1735–40

Sakamoto Y, Nakaizumi H, Sasaki K. [Influence of light scattering in the opaque lens on the ability to focus—examination utilizing opacified model lenses]
Nippon Ganka Gakkai Zasshi 1998 May;102(5):312–8 (Eng. Abstr.) **(Jpn)**

Sakamoto Y, Ohtsuka T, Yoshida H, Ohto K, Onobori M, Matsumoto T, Iikura Y, Morohoshi T. Time course of changes in the intestinal permeability of food–sensitized rats after oral allergen challenge.
Pediatr Allergy Immunol 1998 Feb;9(1):20–4

Sakamoto Y, Tanaka N, Furuya T, Ueno T, Okamoto H, Nagai M, Murakawa T, Takayama T, Mafune K, Makuuchi M, Nobori M. Surgical management of late esophageal perforation. Thorac Cardiovasc Surg 1997 Dec; 45(6):269–72

Sakamoto Y, Yoshida M, Semba K, Hunter T. Inhibition of the DNA–binding and transcriptional repression activity of the Wilms' tumor gene product, WT1, by cAMP–dependent protein kinase–mediated phosphorylation of Ser–365 and Ser–393 in the zinc finger domain. Oncogene 1997 Oct 23;15(17):2001–12

Sakamoto Y see **Akiyama Y**
Sakamoto Y see **Arita S**
Sakamoto Y see **Fujiwara T**
Sakamoto Y see **Fukuzako H**
Sakamoto Y see **Hamatake S**
Sakamoto Y see **Hanai M**
Sakamoto Y see **Hiratsuka A**
Sakamoto Y see **Iikura Y**
Sakamoto Y see **Ikeda K**
Sakamoto Y see **Inoue K**
Sakamoto Y see **Itoh M**
Sakamoto Y see **Kamio E**
Sakamoto Y see **Koike K**
Sakamoto Y see **Kubota K**
Sakamoto Y see **Mikami T**
Sakamoto Y see **Mitsuyoshi H**
Sakamoto Y see **Mizunoe Y**
Sakamoto Y see **Mokuda O**
Sakamoto Y see **Morimoto S**
Sakamoto Y see **Naganuma H**
Sakamoto Y see **Nakatani T**
Sakamoto Y see **Nasa Y**
Sakamoto Y see **Ochiai M**
Sakamoto Y see **Ohmori S**
Sakamoto Y see **Sakata K**
Sakamoto Y see **Shoji A**
Sakamoto Y see **Smith CV**
Sakamoto Y see **Taguchi T**
Sakamoto Y see **Takakura H**
Sakamoto Y see **Takano Y**
Sakamoto Y see **Takayama T**
Sakamoto Y see **Zhang ZX**
Sakamoto–Hojo ET see **Natarajan AT**
Sakamuro D see **Wechsler–Reya R**

Sakanaka C, Weiss JB, Williams LT. Bridging of beta–catenin and glycogen synthase kinase–3beta by axin and inhibition of beta–catenin–mediated transcription.
Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3020–3

Sakanaka M, Wen TC, Matsuda S, Masuda S, Morishita E, Nagao M, Sasaki R. In vivo evidence that erythropoietin protects neurons from ischemic damage.
Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4635–40

Sakanaka M see **Fujita H**
Sakanaka M see **Kawabe T**
Sakanaka M see **Matsuda S**
Sakanaka M see **Peng H**
Sakanaka M see **Sudo S**
Sakanaka M see **Watanabe H**
Sakanaka M see **Wen TC**
Sakanari JA see **Lu CC**
Sakanari JA see **Selzer PM**
Sakanashi M see **Higuchi M**
Sakanashi M see **Hobara N**
Sakanashi M see **Koyama T**
Sakanashi M see **Noguchi K**
Sakanashi T see **Kamogawa H**
Sakanashi TM see **Bell RC**
Sakanashi Y see **Isayama S**
Sakanashi Y see **Kunitoku Y**
Sakandé B see **Lankoandé J**
Sakande B see **Ouoba K**

Sakane F, Kanoh H. Molecules in focus: diacylglycerol kinase. Int J Biochem Cell Biol 1997 Oct;29(10):1139–43 (13 ref.)

Sakane F see **Takeuchi H**
Sakane F see **Wada I**
Sakane H see **Kojima S**
Sakane K see **Ohki H**
Sakane M see **Fox RJ**
Sakane M see **Li G**

Sakane N, Onishi N, Katamura M, Sato H, Takamasu M, Yoshida T. Cifenline succinate and dementia in an elderly NIDDM patient [letter] Diabetes Care 1998 Feb; 21(2):320–1

Sakane N, Shiraishi Y, Mizutani T, Yoshida T. Reversible hypothyroidism with corticotropin releasing hormone deficiency [letter] Arch Intern Med 1998 May 25; 158(10):1156

Sakane N, Shirakata S, Jin MB, Torii T, Yoshida T. von Recklinghausen's disease with hyperthyroidism [letter; comment] Intern Med 1997 Dec;36(12):938. Comment on: Intern Med 1997 Apr;36(4);289–92.

Sakane N, Yoshida T, Kogure A, Kondo M. Different effects of acarbose and voglibose on serum 1,5–anhydroglucitol concentrations [letter] Diabetes Care 1998 Mar;21(3):465–6

Sakane N, Yoshida T, Mizutani T, Nakagawa Y. Serum leptin levels in a patient with pheochromocytoma [letter; comment] J Clin Endocrinol Metab 1998 Apr;83(4):1400. Comment on: J Clin Endocrinol Metab 1997 Aug;82(8):2542–7.

Sakane N, Yoshida T, Umekawa T, Kogure A, Takakura Y, Kondo M. Effects of Trp64Arg mutation in the beta 3–adrenergic receptor gene on weight loss, body fat distribution, glycemic control, and insulin resistance in obese type 2 diabetic patients. Diabetes Care 1997 Dec; 20(12):1887–90

Sakane N, Yoshida T, Yoshioka K, Nakamura Y, Umekawa T, Kogure A, Takakura Y, Kondo M. Beta 3–adrenoreceptor gene polymorphism: a newly identified risk factor for proliferative retinopathy in NIDDM patients. Diabetes 1997 Oct;46(10):1633–6

Sakane N, Yoshida T, Yoshioka K, Umekawa T, Kogure A, Kondo M. Trp64Arg mutation of beta3–adrenergic receptor and non–insulin dependent diabetes mellitus [letter; comment] Intern Med 1998 Mar;37(3):345. Comment on: Intern Med 1997 Sep;36(9):603–6.

Sakane N see **Yoshida T**

Sakane T. [Physiopathology and therapy of Behcet's syndrome] Nippon Naika Gakkai Zasshi 1998 Mar 10; 87(3):422–9 (17 ref.) **(Jpn)**

Sakane T, Suzuki N, Hirose Y, Miura K, Wakisaka S, Nagafuchi H, Ichino M, Tomita T, Hashimoto H, Ochi T, Mihara S. Mechanisms of KE298, 2–acetylthiomethyl–3–(4–methylbenzoyl) propionic acid,

to suppress abnormal synovial cell functions in patients with rheumatoid arthritis. J Rheumatol 1997 Nov;24(11):2213–20

Sakane T, Suzuki N, Nagafuchi H. Etiopathology of Behçet's disease: immunological aspects. Yonsei Med J 1997 Dec; 38(6):350–8 (53 ref.)

Sakane T see **Pardridge WM**
Sakane T see **Suzuki N**
Sakane T see **Takagi M**
Sakane T see **Takeba Y**
Sakane T see **Wakisaka S**

Sakane Y, Wada H, Kazuyo H, Shimura M, Nakasaki T, Katayama N, Nishikawa M, Deguchi K, Mori Y, Mori Y, Shiku H, Tahara T, Kato T. Increased thrombopoietin levels in idiopathic thrombocytopenic purpura patients with a poor response to steroid therapy.
Blood Coagul Fibrinolysis 1998 Jun;9(4):315–21

Sakanishi K see **Hashizoe M**
Sakanishi K see **Nishi O**
Sakano H see **Hayashi R**
Sakano H see **Nagawa F**
Sakano H see **Sugi K**
Sakano K see **Hashimoto R**

Sakano S, Shimabukuro T, Ohmoto Y, Naito K. Cytokine–mediated antitumor effect of OK–432 on urinary bladder tumor cells in vitro. Urol Res 1997;25(4):239–45

Sakano S, Sugiura S. Combination therapy by external fixation and functional bracing for infected open femoral fracture. Arch Orthop Trauma Surg 1998;117(1–2):118–9

Sakano S see **Takemura H**

Sakano T, Shibata I, Namimatsu T, Mori M, Ono M, Uruno K, Osumi T. Effect of attenuated Erysipelothrix rhusiopathiae vaccine in pigs infected with porcine reproductive respiratory syndrome virus.
J Vet Med Sci 1997 Nov;59(11):977–81

Sakano T see **Hamasaki T**
Sakano T see **Kumazaki T**
Sakano T see **Shibata I**

Sakano Y, Nozawa Y. [Molecular mechanism of cell membrane lipids] Nippon Seirigaku Zasshi 1998;60(1):43–57 (45 ref.) **(Jpn)**

Sakano Y see **Galeazzi A**

Sakanoue Y, Nakano A, Izumi C, Inoko M, Kitaguchi S, Himura Y, Iga K, Gen H, Konishi T. Aortic regurgitation in a patient with primary antiphospholipid syndrome––a case report. Jpn Circ J 1998 Mar;62(3):228–30

Sakanyan V see **Dion M**
Sakanyan V see **Savchenko A**

Sakao N, Daido K, Arita K, Sugihara M, Sakamoto N, Isii N. [A guide for the timing of peripheral blood stem cell harvest in patients with lung cancer]
Nihon Kokyuki Gakkai Zasshi 1998 Mar;36(3):224–30 (Eng. Abstr.) **(Jpn)**

Sakao S see **Sasaki Y**
Sakao T see **Kaizu Y**
Sakaoka H see **Umene K**
Sakaoka H see **Yamaguchi T**
Sakarellos C see **Petit MC**
Sakarellos C see **Routsias JG**
Sakarellos C see **Yiannaki EE**
Sakarellos–Daitsiotis M see **Petit MC**
Sakarellos–Daitsiotis M see **Routsias JG**
Sakarellos–Daitsiotis M see **Yiannaki EE**

Sakari–Rantala R, Era P, Rantanen T, Heikkinen E. Associations of sensory–motor functions with poor mobility in 75– and 80–year–old people. Scand J Rehabil Med 1998 Jun;30(2):121–7

Sakariassen K see **Bossavy JP**

Sakariassen KS, Barstad RM, Hamers MJ, Stormorken H. Iohexol, platelet activation and thrombosis. I. Iohexol–induced platelet secretion does not affect thrombus formation in native blood. Acta Radiol 1998 Jul; 39(4):349–54

Sakariassen KS, Buchmann M, Hamers MJ, Stormorken H. Iohexol, platelet activation and thrombosis. II. Iohexol–induced platelet secretion does not affect collagen–induced or tissue–factor–induced thrombus formation in blood that is anticoagulated with heparin and aspirin. Acta Radiol 1998 Jul;39(4):355–61

Sakariassen KS see **Barstad RM**
Sakariassen KS see **Bossavy JP**
Sakariassen KS see **Hanson SR**
Sakariassen KS see **Husbyn M**
Sakariassen KS see **Orvim U**
Sakariassen KS see **Roy S**
Sakariassen KS see **Stormorken H**

Sakarya ME, Arslan H, Erkoç R, Bozkurt M, Atilla MK. The role of power Doppler ultrasonography in the diagnosis of acute pyelonephritis. Br J Urol 1998 Mar; 81(3):360–3

Sakarya ME see **Arslan H**
Sakarya ME see **Kutluhan A**
Sakarya ME see **Uğras S**

Sakas DE, Beale DJ, Ameen AA, Whitwell HL, Whittaker KW, Krebs AJ, Abbasi KH, Dias PS. Compound anterior cranial base fractures: classification using computerized tomography scanning as a basis for selection of patients for dural repair. J Neurosurg 1998 Mar;88(3):471–7

Sakas DE, Whittaker KW, Whitwell HL, Singounas EG. Syndromes of posttraumatic neurological deterioration in children with no focal lesions revealed by cerebral imaging: evidence for a trigeminovascular pathophysiology. Neurosurgery 1997 Sep;41(3):661–7

Sakash JB, Kantrowitz ER. The N–terminus of the regulatory chain of Escherichia coli aspartate transcarbamoylase is important for both nucleotide binding and heterotropic effects. Biochemistry 1998 Jan 6;37(1):281–8

Sakashita, Kobayashi H, Satake N, Maseki N, Sakurai M, Izumo T, Isobe M, Kaneko Y. Amplification of the TCL1 flanking region at 14q32.1 with no TCL1 gene transcription in a patient with peripheral T cell lymphoma.
Leukemia 1998 Jun;12(6):970–1

Sakashita A see **Massumoto CM**
Sakashita A see **Yokoyama A**

Sakashita C, Saito T, Kurosu T, Yoshinaga H, Kumagai T, Yamamoto K, Miki T, Koyama T, Miura O, Nemoto T, Asakawa H, Hirosawa S. Two M–components in a single cell lineage in a patient with a dual isotype secretory B–cell tumour. Br J Haematol 1998 Aug;102(3):791–4

Sakashita E see **Miyashita K**

Sakashita H, Miyata M, Okabe K. Intraosseous lipoma of the maxilla. A case report. Int J Oral Maxillofac Surg 1998 Feb;27(1):63–4 (8 ref.)

Sakashita H, Miyata M, Okabe K, Kurumaya H. Desmoplastic ameloblastoma in the maxilla: a case report. J Oral Maxillofac Surg 1998 Jun;56(6):783–6

Sakashita H see **Inoue H**
Sakashita K see **Nakajima Y**
Sakashita K see **Nakazawa Y**
Sakashita K see **Oonishi T**
Sakashita M see **Maeda T**
Sakashita N see **Matsuda H**
Sakashita N see **Yoshimatsu S**

Sakashita R, Inoue M, Inoue N, Pan Q, Zhu H. Dental disease in the Chinese Yin–Shang period with respect to relationships between citizens and slaves.
Am J Phys Anthropol 1997 Jul;103(3):401–8

Sakashita S see **Yamamoto T**
Sakashita T see **Takabe K**

Sakashita Y, Hasegawa R, Ishibashi F, Tominaga S, Kochi T. [A case of mitral valve prolapse diagnosed by transesophageal echocardiography during emergency laparotomy] Masui 1997 Dec;46(12):1630–3 (Eng. Abstr.) **(Jpn)**

Sakashita Y, Kanai M, Sugimoto T, Taki S, Takamori M. Changes in cerebral blood flow and vasoreactivity in response to acetazolamide in patients with transient global amnesia. J Neurol Neurosurg Psychiatry 1997 Nov; 63(5):605–10

Sakashita Y see **Yamamoto T**
Sakata A see **Kamada Y**
Sakata A see **Matsuo Y**
Sakata A see **Sakata K**
Sakata A see **Sato K**
Sakata A see **Yamanouchi S**
Sakata E see **Yokoyama K**

Sakata H, Maruyama S. [Result of antibiotic therapy for children with Escherichia coli O26:H11 infection]
Kansenshogaku Zasshi 1998 Jan;72(1):1–4 (Eng. Abstr.) **(Jpn)**

Sakata H, Taketazu G, Nagaya K, Shirai M, Sugai R, Ikegami K, Maruyama S. Outbreak of severe infection due to adenovirus type 7 in a paediatric ward in Japan.
J Hosp Infect 1998 Jul;39(3):207–11

Sakata H see **Kato K**
Sakata H see **Kobayashi Y**
Sakata H see **Masuoka N**
Sakata H see **Mii S**
Sakata H see **Yamada K**
Sakata H see **Yamaguchi M**
Sakata I see **Fujimori H**
Sakata I see **Shibata Y**
Sakata I see **Yamamoto T**
Sakata J see **Hirano S**
Sakata J see **Tanaka A**

Sakata K, Aoki Y, Karasawa K, Nakagawa K, Hasezawa K, Muta N, Terahara A, Onogi Y, Sasaki Y, Nibu K, Sugasawa T, Ichimura K, Hareyama M. Analysis of treatment results of hypopharyngeal cancer. Radiat Med 1998 Jan–Feb; 16(1):31–6

Sakata K, Aoki Y, Tago M, Karasawa K, Nakagawa K, Hasezawa K, Muta N, Terahara A, Onogi Y, Sasaki Y, Hareyama M. Radiotherapy of bone metastases of a spinal meningeal hemangiopericytoma. Strahlenther Onkol 1998 Apr;174(4):217–9

Sakata K, Hareyama M, Oouchi A, Shidou M, Nagakura H, Morita K, Osanai H, Ohtsuka K, Hinoda Y. Radiotherapy in the management of Graves' ophthalmopathy.
Jpn J Clin Oncol 1998 Jun;28(6):364–7

Sakata K, Hareyama M, Oouchi A, Sido M, Nagakura H, Tamakawa M, Akiba H, Morita K. Radiotherapy of vertebral hemangiomas. Acta Oncol 1997;36(7):719–24

Sakata K, Hareyama M, Yama N, Oouchi A, Shido M, Nagakura H, Morita K, Kudo R. Long survival of patients with unresectable cervical carcinoma after radiotherapy. Jpn J Clin Oncol 1997 Aug;27(4):285–7

Sakata K, Inoue K, Shibazaki M, Tanaka K, Sakamoto Y, Matsuo H. [Effects of macrolide antibiotics to inhibit infiltration and proliferation of malignant tumor cells––in vitro evaluation] Jpn J Antibiot 1997 Mar;50 Suppl:32–4 **(Jpn)**

Sakata K, Ishida M, Hiraishi H, Sasai T, Watanabe N, Suzuki Y, Masuyama H, Terano A. Adenosquamous carcinoma of the esophagus after endoscopic variceal sclerotherapy: a case report and review of the literature.
Gastrointest Endosc 1998 Mar;47(3):294–9 (36 ref.)

Sakata K, Kurihara H, Iwamori K, Maki A, Yoshino H, Yanagisawa A, Ishikawa K. Clinical and prognostic significance of atrial fibrillation in acute myocardial infarction. Am J Cardiol 1997 Dec 15;80(12):1522–7

Sakata K, Miho N, Shirotani M, Yoshida H, Takada Y, Takada A. Remnant–like particle cholesterol is a major risk factor for myocardial infarction in vasospastic angina with nearly normal coronary artery. Atherosclerosis 1998 Feb; 136(2):225–31

Sakata K, Sakata A, Kong L, Dang H, Talal N. Role of Fas/FasL interaction in physiology and pathology: the good and the bad. Clin Immunol Immunopathol 1998 Apr; 87(1):1–7 (60 ref.)

Sakata K, Sakata A, Vela–Roch N, Espinosa R, Escalante A, Kong L, Nakabayashi T, Cheng J, Talal N, Dang H. Fas (CD95)–transduced signal preferentially stimulates lupus peripheral T lymphocytes. Eur J Immunol 1998 Sep; 28(9):2648–60

Sakata K, Sato K, Schloss P, Betz H, Shimada S, Tohyama M. Characterization of glycine release mediated by glycine transporter 1 stably expressed in HEK–293 cells.
Brain Res Mol Brain Res 1997 Oct 3;49(1–2):89–94

Sakata K, Shirotani M, Yoshida H, Kurata C. Comparison of effects of enalapril and nitrendipine on cardiac sympathetic nervous system in essential hypertension.
J Am Coll Cardiol 1998 Aug;32(2):438–43

Sakata K see **Hamaoka K**
Sakata K see **Hareyama M**
Sakata K see **Hashimoto T**
Sakata K see **Hirokawa N**
Sakata K see **Ichikawa H**
Sakata K see **Inoue K**
Sakata K see **Inoue S**
Sakata K see **Komori S**
Sakata K see **Kurata C**
Sakata K see **Masuda T**
Sakata K see **Nakagawa K**
Sakata K see **Noguchi N**
Sakata K see **Okuda K**
Sakata K see **Podyma KA**
Sakata K see **Sasaki K**
Sakata K see **Shonai T**
Sakata K see **Tago K**
Sakata K see **Takahashi T**
Sakata K see **Tanaka H**
Sakata K see **Yamamoto H**
Sakata K see **Yoshida H**
Sakata K see **Yotsukura M**
Sakata KM see **Kong L**

Sakata M, Beaton AR, Sathe S, Sack RA. 31–27 kDa caseinolytic protease in human tears.
Adv Exp Med Biol 1998;438:665–7

Sakata M, Hisano K, Okada M, Yasufuku M. A new artificial placenta with a centrifugal pump: long–term total extrauterine support of goat fetuses [see comments]
J Thorac Cardiovasc Surg 1998 May;115(5):1023–31. Comment in: J Thorac Cardiovasc Surg 1998 May;115(5):1021–2.

Sakata M, Kurachi H, Morishige K, Ogura K, Yamaguchi M, Nishio Y, Ikegami H, Miyake A, Murata Y. Messenger RNA differential display reverse–transcriptase–polymerase–chain–reaction analysis of a progestogen–suppressive gene in a human endometrial–cancer cell line. Int J Cancer 1998 Sep 25; 78(1):125–9

Sakata M, Yanamoto H, Hashimoto N, Iihara K, Tsukahara T, Taniguchi T, Kikuchi H. Induction of infarct tolerance by platelet–derived growth factor against reversible focal ischemia. Brain Res 1998 Feb 16;784(1–2):250–5

Sakata M see **Ataka K**
Sakata M see **Endo T**
Sakata M see **Enomoto M**
Sakata M see **Hino N**
Sakata M see **Iihara K**
Sakata M see **Matsuoka Y**
Sakata M see **Sathe S**
Sakata M see **Tomimatsu T**
Sakata M see **Yasufuku M**
Sakata MK see **Katz DS**

Sakata N, Miyamoto K, Meng J, Tachikawa Y, Imanaga Y, Takebayashi S, Furukawa T. Oxidative damage of vascular smooth muscle cells by the glycated protein–cupric ion system. Atherosclerosis 1998 Feb;136(2):263–74

Sakata N see **Ikeda K**
Sakata N see **Jeppson JD**
Sakata N see **Meng J**

Sakata R, Ueno T, Sata M, Sujaku K, Tamaki S, Torimura T, Tanikawa K. Formation of black pigment gallstone in a hamster model of experimental cirrhosis.
Eur J Clin Invest 1997 Oct;27(10):840–5

Sakata R, Ueno T, Torimura T, Sata M, Tanikawa K. Reduced contractility and histological changes in the gallbladder due to portal hypertension in a hamster cirrhosis model.
Digestion 1997;58(5):444–51

Sakata R see **Inuzuka S**
Sakata R see **Kamohara K**
Sakata R see **Morita H**
Sakata R see **Nakayama Y**
Sakata R see **Shibata A**

Sakata S, Inoue T. [Ultrasound bone densitometry of os calsis] Nippon Rinsho 1998 Jun;56(6):1474–8 (16 ref.) (Eng.

Abstr.) (Jpn)

Sakata S, Takahashi M, Kushida K, Oikawa M, Hoshino H, Denda M, Inoue T. The relationship between pentosidine and hemodialysis-related connective tissue disorders. Nephron 1998;78(3):260-5

Sakata S, Yoshida I, Otani Y, Kamiyoshihara M, Kawashima O, Morishita Y. [Limited operation for lung cancer: wedge resection using stapling device] Kyobu Geka 1998 Jan; 51(1):4-7 (Eng. Abstr.) (Jpn)

Sakata S see Ashida N
Sakata S see Hayano J
Sakata S see Ishikawa S
Sakata S see Kageyama Y
Sakata S see Kamiyoshihara M
Sakata S see Kohzuki H
Sakata S see Lipsitz LA
Sakata S see Matsumoto Y
Sakata S see Satoh H
Sakata S see Yamagishi T
Sakata S see Yamashiro Y
Sakata S see Yoshimura Y
Sakata SF see Kontani Y

Sakata T. Influence of short chain fatty acids on intestinal growth and functions. Adv Exp Med Biol 1997;427:191-9 (45 ref.)

Sakata T, Kario K, Asada R, Fuji S, Matsuo T, Katayama Y, Matsuyama T, Kato H, Miyata T. Increased activated factor VII levels caused by intake of natto, a Japanese vitamin K-rich food prepared from fermented soybean [letter] Blood Coagul Fibrinolysis 1997 Nov;8(8):533-4

Sakata T, Setoyama H. Bi-phasic allometric growth of the small intestine, cecum and the proximal, middle, and distal colon of rats (Rattus norvegicus Berkenhout, 1764) before and after weaning. Comp Biochem Physiol A Physiol 1997 Nov;118(3):897-902

Sakata T see Fujise T
Sakata T see Hamaguchi K
Sakata T see Haraguchi M
Sakata T see Hidaka S
Sakata T see Ichikawa H
Sakata T see Ito K
Sakata T see Kato T
Sakata T see Kusumoto S
Sakata T see Masaki T
Sakata T see Odori T
Sakata T see Ohta A
Sakata T see Shiraishi K
Sakata T see Takahashi N
Sakata T see Takashi M

Sakata Y, Fujioka T, Nakamura S. In vivo whole-cell recording from neurons of the superior colliculus in fetal rats. Brain Res Dev Brain Res 1998 Jun 15;108(1-2):255-62

Sakata Y, Hoit BD, Liggett SB, Walsh RA, Dorn GW 2nd. Decompensation of pressure-overload hypertrophy in G alpha q-overexpressing mice [see comments] Circulation 1998 Apr 21;97(15):1488-95. Comment in: Circulation 1998 Apr 21;97(15):1433-5.

Sakata Y, Kodama K, Kitakaze M, Masuyama T, Hirayama A, Lim YJ, Ishikura F, Sakai A, Adachi T, Hori M. Different mechanisms of ischemic adaptation to repeated coronary occlusion in patients with and without recruitable collateral circulation [see comments] J Am Coll Cardiol 1997 Dec;30(7):1679-86. Comment in: J Am Coll Cardiol 1998 Jun;31(7):1698-9.

Sakata Y, Satoh J, Toyota T. [Glutamic acid decarboxylase gene] Nippon Rinsho 1997 Oct;55 Suppl:388-91 (14 ref.) (Jpn)

Sakata Y see Adams JW
Sakata Y see Anzai T
Sakata Y see Arai K
Sakata Y see Funayama H
Sakata Y see Ishikura F
Sakata Y see Kitamura Y
Sakata Y see Kure S
Sakata Y see Motohiro T
Sakata Y see Oki J
Sakata Y see Takahashi N
Sakata Y see Tsushima K
Sakata Y see Yasuda T

Sakata-Kaneko S, Wakatsuki Y, Usui T, Matsunaga Y, Itoh T, Nishi E, Kume N, Kita T. Lysophosphatidylcholine upregulates CD40 ligand expression in newly activated human CD4+ T cells. FEBS Lett 1998 Aug 14; 433(1-2):161-5

Sakata-Sogawa K, Kurachi M, Sogawa K, Fujii-Kuriyama Y, Tashiro H. Direct measurement of DNA molecular length in solution using optical tweezers: detection of looping due to binding protein interactions. Eur Biophys J 1998; 27(1):55-61

Sakatani H see Tsunoda T

Sakatani K, Kashiwasake-Jibu M, Taka Y, Wang S, Zuo H, Yamamoto K, Shimizu K. Noninvasive optical imaging of the subarachnoid space and cerebrospinal fluid pathways based on near-infrared fluorescence. J Neurosurg 1997 Nov;87(5):738-45

Sakatani K, Xie Y, Lichty W, Li S, Zuo H. Language-activated cerebral blood oxygenation and hemodynamic changes of the left prefrontal cortex in poststroke aphasic patients: a near-infrared spectroscopy study. Stroke 1998 Jul;29(7):1299-304

Sakatani K see Yamaki T
Sakatani M see Akira M
Sakatani M see Atagi S
Sakatani M see Hamada H
Sakatani M see Mori T
Sakatani M see Takemoto Y
Sakatani M see Tsubura E
Sakatani T see Waki S
Sákaté M see Palermo-Neto J
Sakati N see Attia N
Sakati NA see Al Essa M
Sakato M see Iino Y
Sakato N see Islam Z
Sakato N see Kawai T
Sakato N see Ota A
Sakatoku M see Kiyohara K

Sakatsume M, Stancato LF, David M, Silvennoinen O, Saharinen P, Pierce J, Larner AC, Finbloom DS. Interferon gamma activation of Raf-1 is Jak1-dependent and p21ras-independent. J Biol Chem 1998 Jan 30; 273(5):3021-6

Sakatsume M see Narita I
Sakaue E see Kusaka S
Sakaue E see Toshino A
Sakaue H see Kitamura T
Sakaue H see Kurimoto Y
Sakaue M see Furukawa T
Sakaue M see Kishi K
Sakaue M see Somboonthum P
Sakaue R see Ikeuchi K
Sakaue S see Hirokawa J
Sakaue T see Yamada S
Sakaue Y see Yoh M
Sakawi Y see Groudine SB
Sakayama K see Masuno H
Sakayori M see Kaneta Y
Sakayori M see Suzuki T
Sakazaki H see Imashuku S
Sakazaki R see Kamigauchi T
Sakazume M see Ishida K
Sakazume T see Watanabe Y
Sakelariou V see Athanassiadou P
Sakelis C see Klarlund JK
Sakellari D see Colombo AP
Sakellari I see Fassas A
Sakellariadis S see Gerakis A
Sakellaridis N see Mangoura D
Sakellariou D see Kyriakou D
Sakellariou K see Koumbaniou C
Sakellariou T see Karagiannidis K
Sakellariou V see Athanassiadou P
Sakellariou V see Malamitsi-Puchner A
Sakellaris G see Keramidas DC
Sakellaris H see Voegele K
Sakellaropoulos G see Iatrakis G
Sakellaropoulos GC see Nikiforidis GC
Sakellaropoulos P see Costaridou L
Sakelliou L see Georgakilas AG

Sakemi H, Seida M, Tsuyumu M, Naoe N. [Arachnoid cyst of the middle cranial fossa with extraocular muscle paresis: case report] No Shinkei Geka 1997 Aug;25(8):721-5 (Eng. Abstr.) (Jpn)

Sakemi H see Fukui T

Sakemi K, Takada G. Effect of carnitine on valproic acid concentrations in serum, brain, and liver. Pediatr Neurol 1998 Apr;18(4):331-3

Sakemi K see Kawasaki Y
Sakemi S see Dekker KA

Sakemi T, Tomiyoshi Y, Yano H, Ikeda Y, Matsuo Y, Kudo S. Retroperitoneal fibrosis with perinuclear antineutrophil cytoplasmic antibodies and a longitudinally extended periaortic soft-tissue structure on CT. Nephron 1998; 78(2):218-20

Sakemi T, Yoshiyuki T, Ikeda Y, Suzuki N, Nagasawa K. End-stage renal failure due to crescentic glomerulonephritis in a patient with Behçet's syndrome. Review of the literature. Am J Nephrol 1998;18(4):321-4 (20 ref.)

Sakemi T see Ikeda Y
Sakemi T see Nishihara G
Sakemi T see Ohtsuka N
Sakemi T see Ohtsuka Y
Sakemi T see Suzuki N
Sakemi T see Tomiyoshi Y

Sakemiller LM, Nelson DL. Eliciting functional extension in prone through the use of a game. Am J Occup Ther 1998 Feb;52(2):150-7

Saker F, Ybarra J, Leahy P, Hanson RW, Kalhan SC, Ismail-Beigi F. Glycemia-lowering effect of cobalt chloride in the diabetic rat: role of decreased gluconeogenesis. Am J Physiol 1998 Jun;274(6 Pt 1):E984-91

Saker L see Berthoux F
Saker PJ see Kalidas K
Saker S see Fischer J
Saker-Sampaio S see Melo MT
Saket B see Agrawal D
Sakhaee K see Jackson CE
Sakhaee K see Zerwekh JE
Sakharchuk II see Il'nyts'kyĭ RI
Sakharov AI see Efimenko NA

Sakharov RS, Fedulova MV, Gureeva NB, Nofal' KhK, Druz' AF, Shupik IuP. Primenenie proteaz dlia povysheniia chuvstvitel'nosti vyiavleniia antigenov sistemy ABO reaktsieĭ absorptsii-éliutsii v sledakh krovi. Sud Med Ekspert 1998 Mar-Apr;41(2):40-4 (Eng. Abstr.) (Rus)

Sakharov RS, Skosyrev GV, Fedulova MV. Polikationnyĭ ékspress-metod tipirovaniia éritrotsitarnykh antitel v zhidkoĭ krovi i ee piatnakh. Sud Med Ekspert 1997 Oct-Dec;40(4):29-31 (Eng. Abstr.) (Rus)

(Sakharov VV) Melkonova EF. Vladimir Vladimirovich Sakharov--vydaiushchiisia uchenik N. K. Kol'tsova. Ontogenez 1998 Jul-Aug;29(4):258-63 (Eng. Abstr.) (Rus)

Sakharov GIu, Shigeev VB. Obrazovanie bazal'nogo subarakhnoidal'nogo krovoizliianiia pri ognestrel'nom ranenii kresttsa. Sud Med Ekspert 1998 May-Jun;41(3):33 (Rus)

Sakharov GIu see Shigeev VB
Sakharova IIa see Knoring BE

Sakharova NIu, Malashenko AM, Lepikhov KA, Ignat'eva EL, Kolomiets OL. Nemendelevskoe nasledovanie mutantnogo gena Un(s) u myshei. Genetika 1998 Jun;34(6):816-24 (Eng. Abstr.) (Rus)

Sakhelashvili MI. Klinika i diagnostika pervichnogo tuberkuleza organov dykhaniia u vzroslykh. Klin Med (Mosk) 1997;75(7):35-8 (Eng. Abstr.) (Rus)

Sakhelashvili MI. Kliniko-laboratornaia diagnostika pervichnogo tuberkuleza organov dykhaniia u vzroslykh. Probl Tuberk 1998;(1):23-6 (Eng. Abstr.) (Rus)

Sakhelashvili MI, Platonova IL, Lapovets' NIe, Kapral' OIa, Kiromasova NI, Mazhak KD, Chura HIe, Vdovenko OV, Pobiehushchyĭ MM. Laboratorni metody diahnostyky pervynnoho tuberkul'ozu leheniv u doroslykh. Lik Sprava 1998 Jan-Feb;(1):95-9 (Eng. Abstr.) (Ukr)

Sakhelashvili MI see Novozhylova IO
Sakhi S see Tocco G
Sakhinov GIu see Kon' IIa

Sakhnini A, Gilboa H. Nuclear magnetic resonance studies of cesium-133 in the halophilic halotolerant bacterium Ba1. Chemical shift and transport studies. NMR Biomed 1998 Apr;11(2):80-6

Sakhnova LA see Fedorov LP
Sakhuja P see Chaturvedi KU
Sakhuriia IB see Shchelkanov MIu

Sakic B, Gurunlian L, Denburg SD. Reduced aggressiveness and low testosterone levels in autoimmune MRL-lpr males. Physiol Behav 1998 Jan;63(2):305-9

Sakic B, Szechtman H, Braciak T, Richards C, Gauldie J, Denburg JA. Reduced preference for sucrose in autoimmune mice: a possible role of interleukin-6. Brain Res Bull 1997;44(2):155-65

Sakic B, Szechtman H, Denburg JA, Gorny G, Kolb B, Whishaw IQ. Progressive atrophy of pyramidal neuron dendrites in autoimmune MRL-lpr mice. J Neuroimmunol 1998 Jul 1;87(1-2):162-70

Sakic D see Krapac L
Sakic M see Mesihovic H

Sakiewicz P, Paganini E. The use of iron in patients on chronic dialysis: mistake and misconceptions. J Nephrol 1998 Jan-Feb;11(1):5-15 (61 ref.)

Sakihara C see Yoshimura H

Sakima A, Teruya H, Yamazato M, Matayoshi R, Muratani H, Fukiyama K. Prolonged NOS inhibition in the brain elevates blood pressure in normotensive rats. Am J Physiol 1998 Aug;275(2 Pt 2):R410-7

Sakimoto T see Ito M
Sakimura K see Ito I
Sakimura K see Kiyama Y
Sakimura K see Kurihara H
Sakimura K see Watanabe M
Sakimura M see Shono S
Sakin B see Yilmaz U

Sakiniene E, Bremell T, Tarkowski A. Inhibition of nitric oxide synthase (NOS) aggravates Staphylococcus aureus septicaemia and septic arthritis. Clin Exp Immunol 1997 Dec;110(3):370-7

Sakinis A, Wennmalm A. Estimation of total rate of formation of nitric oxide in the rat. Biochem J 1998 Feb 15;330 (Pt 1):527-32

Sakinis A see Björkhem I
Sakino I see Iida T
Sakinofsky I see Canetto SS

Sakiri R, Ramegowda B, Tesh VL. Shiga toxin type 1 activates tumor necrosis factor-alpha gene transcription and nuclear translocation of the transcriptional activators nuclear factor-kappaB and activator protein-1. Blood 1998 Jul 15; 92(2):558-66

Sakisaka S, Koga H, Sasatomi K, Mimura Y, Kawaguchi T, Tanikawa K. Biliary secretion of endotoxin and pathogenesis of primary biliary cirrhosis. Yale J Biol Med 1997 Jul-Aug;70(4):403-8 (12 ref.)

Sakisaka S, Yasumoto K, Tanikawa K. [Metabolic abnormalities of trace elements in alcoholic liver diseases] Nippon Rinsho 1997 Feb;55 Suppl:226-32 (7 ref.) (Jpn)

Sakisaka S see Harada M
Sakisaka S see Tanikawa K
Sakisaka S see Wada M
Sakisaka S see Yamada G
Sakisaka T see Fujita Y
Sakita I see Wakasugi T

Sakita K, Fujino M, Koshikawa T, Ohmiya N, Ohbayashi M, Asai J. Structure and function of the hemolymph node in rats. Nagoya J Med Sci 1997 Nov;60(3-4):129-37

Sakita M see Niina Y

Sakita S, Kishi Y, Numano F. Acute vigorous exercise attenuates sensitivity of platelets to nitric oxide. Thromb Res 1997 Sep 1;87(5):461–71
Sakita Y see **Minami T**
Sakitama K, Ozawa Y, Aoto N, Tomita H, Ishikawa M. Effects of a new centrally acting muscle relaxant, NK433 (lanperisone hydrochloride) on spinal reflexes. Eur J Pharmacol 1997 Oct 22;337(2–3):175–87
Sakitani H, Tsujiuchi T, Kobitsu K, Kido A, Iki K, Takahama M, Nakamura M, Sakaki T, Nakae D, Konishi Y, Tsutsumi M. Increased telomerase activity and absence of p53 mutation in oligoastrocytomas induced by N–ethyl–N–nitrosourea in rats. Cancer Lett 1998 Apr 24; 126(2):157–64
Sakitani H see **Tsujiuchi T**
Sakitani K, Nishizawa M, Inoue K, Masu Y, Okumura T, Ito S. Synergistic regulation of inducible nitric oxide synthase gene by CCAAT/enhancer–binding protein beta and nuclear factor–kappaB in hepatocytes. Genes Cells 1998 May;3(5):321–30
Sakitani K see **Date M**
Sakitani K see **Kanemaki T**
Sakitani O see **Asou N**
Sakito T see **Murakami R**
Sakiyama F see **Ishimizu T**
Sakiyama F see **Li S**
Sakiyama F see **Yoshida H**
Sakiyama H, Kaji K, Nakagawa K, Nagino K. Inhibition of bFGF activity by complement C1s: covalent binding of C1s with bFGF. Cell Biochem Funct 1998 Sep; 16(3):159–63
Sakiyama J see **Wada M**
Sakiyama S see **Hishiki T**
Sakiyama S see **Hiwasa T**
Sakiyama S see **Ikeda H**
Sakiyama S see **Iwadate Y**
Sakiyama S see **Kageyama H**
Sakiyama S see **Kimura M**
Sakiyama S see **Kondo K**
Sakiyama S see **Nakagawara A**
Sakiyama S see **Nakamura Y**
Sakiyama S see **Namba H**
Sakiyama S see **Ozaki T**
Sakiyama S see **Sunahara M**
Sakiyama S see **Tagawa M**
Sakiyama S see **Tasaki K**
Sakiyama S see **Yoshida H**
Sakiyama S see **Yoshida Y**
Sakiyama T, Kabayama M, Tomita M, Nakamura J, Mukai H, Tomita Y, Furukawa K. Distribution of glycoproteins with beta–N–acetylgalactosaminylated N–linked sugar chains among bovine tissues. Biochim Biophys Acta 1998 Apr 10;1380(2):268–74
Sakiyama T see **Ishiwata K**
Sakiyama T see **Kiryu C**
Sakiyama Y. [Adenosine deaminase (ADA) deficiency, partial ADA deficiency] Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):454–7 (6 ref.) **(Jpn)**
Sakiyama Y, Ariga T, Kawamura N. [Study of T cell–directed gene transfer for a patient with ADA deficiency] Nippon Rinsho 1998 Mar;56(3):696–700 (10 ref.) (Eng. Abstr.) **(Jpn)**
Sakiyama Y, Komiyama A, Shiraki K, Taniguchi N, Torii S, Baba S, Yata J, Matsumoto S. [Intravenous immunoglobulin (GB–0998) for prophylaxis of recurrent acute otitis media and lower respiratory tract infection in infancy with IgG 2 deficiency] Nihon Rinsho Meneki Gakkai Kaishi 1998 Apr;21(2):70–9 (Eng. Abstr.) **(Jpn)**
Sakiyama Y, Sato A, Senda M, Ishiwata K, Toyama H, Schmidt RF. Positron emission tomography reveals changes in global and regional cerebral blood flow during noxious stimulation of normal and inflamed elbow joints in anesthetized cats. Exp Brain Res 1998 Feb;118(4):439–46
Sakiyama Y, Toyama H, Oda K, Ishii S, Ishiwata K, Ishii K, Suzuki A, Nakayama H, Senda M. A stereotaxic method of anatomical localization by means of H(2)15O positron emission tomography applicable to the brain activation study in cats: registration of images of cerebral blood flow to brain atlas. Ann Nucl Med 1997 Nov;11(4):315–9
Sakiyama Y see **Ariga T**
Sakiyama Y see **Egashira M**
Sakiyama Y see **Futatani T**
Sakiyama Y see **Ishiwata K**
Sakiyama Y see **Yamada M**
Sakiz E see **Sitruk–Ware R**
Sakizono K see **Tamura A**
El–Sakka AI, Hassan MU, Nunes L, Bhatnagar RS, Yen TS, Lue TF. Histological and ultrastructural alterations in an animal model of Peyronie's disease. Br J Urol 1998 Mar; 81(3):445–52
El–Sakka AI, Hassoba HM, Chui RM, Bhatnagar RS, Dahiya R, Lue TF. An animal model of Peyronie's–like condition associated with an increase of transforming growth factor beta mRNA and protein expression. J Urol 1997 Dec; 158(6):2284–90
El–Sakka AI, Selph CA, Yen TS, Dahiya R, Lue TF. The effect of surgical trauma on rat tunica albuginea [see comments] J Urol 1998 May;159(5):1700–7. Comment in: J Urol 1998 May;159(5):1430.
Sakka K see **Kakiuchi M**
Sakka K see **Miyagi T**
Sakka K see **Morimoto K**
Sakka K see **Ohara H**
Sakka K see **Suzuki K**
Sakka S see **Meier–Hellmann A**
Sakka SG, Reinhart K. Volumentherapie im septischen Schock. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Apr;33(4):260–4 (0 ref.) **(Ger)**
al–Sakkaf KA, Dobson PR, Brown BL. Prolactin induced tyrosine phosphorylation of p59fyn may mediate phosphatidylinositol 3–kinase activation in Nb2 cells. J Mol Endocrinol 1997 Dec;19(3):347–50
Sakkarnkosol S see **Waikakul S**
Sakkas D, Shoukir Y, Chardonnens D, Bianchi PG, Campana A. Early cleavage of human embryos to the two–cell stage after intracytoplasmic sperm injection as an indicator of embryo viability. Hum Reprod 1998 Jan;13(1):182–7
Sakkas D see **Bizzaro D**
Sakkas D see **Catt SL**
Sakkas D see **Manicardi GC**
Sakkas D see **Shoukir Y**
Sakkas LI, Scanzello C, Johanson N, Burkholder J, Mitra A, Salgame P, Katsetos CD, Platsoucas CD. T cells and T–cell cytokine transcripts in the synovial membrane in patients with osteoarthritis [see comments] Clin Diagn Lab Immunol 1998 Jul;5(4):430–7. Comment in: Clin Diagn Lab Immunol 1998 Jul;5(4):427–9.
Sakkas LI see **Yang JS**
Sakkas PN, Soldatos CR, Bergiannaki JD, Paparrigopoulos TJ, Stefanis CN. Growth hormone secretion during sleep in male depressed patients. Prog Neuropsychopharmacol Biol Psychiatry 1998 Apr; 22(3):467–83
Sakkas S see **Dokianakis DN**
Sakkee AN see **Bank RA**
Sakkee AN see **Te Koppele JM**
Sakki TK, Knuuttila ML, Anttila SS. Lifestyle, gender and occupational status as determinants of dental health behavior. J Clin Periodontol 1998 Jul;25(7):566–70
Sakki TK, Knuuttila ML, Lääräl E, Anttila SS. The association of yeasts and denture stomatitis with behavioral and biologic factors. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Dec;84(6):624–9
Sakki TK see **Anttila SS**
Sakkis T see **Tsambaos D**
Sakkoula E, Pipili–Synetos E, Maragoudakis ME. Involvement of nitric oxide in the inhibition of angiogenesis by interleukin–2. Br J Pharmacol 1997 Nov;122(5):793–5
Sakkubai N see **Xiang F**
Sakla HF see **Alió JL**
Sakla HF see **Linna TU**
Sakla HF see **Pérez–Santonja JJ**
Sakla SS see **Lapalio LR**
Saklatvala J see **Baldwin SA**
Saklatvala J see **Barros LF**
Saklatvala J see **Craxton A**
Saklatvala J see **Finch A**
Saklatvala J see **Guesdon F**
Saklatvala J see **Krause A**
Saklatvala J see **Plant MJ**
Sakles JC, Laurin EG, Rantapaa AA, Panacek EA. Airway management in the emergency department: a one–year study of 610 tracheal intubations [see comments] Ann Emerg Med 1998 Mar;31(3):325–32. Comment in: Ann Emerg Med 1998 Mar;31(3):398–400.
Sakles JC see **Holmes JF**
Sakles JC see **Sayre MR**
Sakly M see **Ben Rhouma K**
Sakly M see **Tebourbi O**
Sakman P see **Ragaz A**
Sakmann B see **Borst JG**
Sakmann B see **Colquhoun D**
Sakmann B see **Koester HJ**
Sakmann B see **Schiller J**
Sakmann B see **Stuart G**
Sakmann B see **Wollmuth LP**
Sakmann B see **Wu LG**
Sakmann P see **Bregenzer T**
Sakmar TP. Rhodopsin: a prototypical G protein–coupled receptor. Prog Nucleic Acid Res Mol Biol 1998;59:1–34 (154 ref.)
Sakmar TP see **Beck M**
Sakmar TP see **Donzella GA**
Sakmar TP see **Han M**
Sakmar TP see **Lin SW**
Sako EY see **Rossbach MM**
Sako H, Green SA, Kranias EG, Yatani A. Modulation of cardiac Ca2+ channels by isoproterenol studied in transgenic mice with altered SR Ca2+ content. Am J Physiol 1997 Nov;273(5 Pt 1):C1666–72
Sako H, Sperelakis N, Yatani A. Ca2+ entry through cardiac L–type Ca2+ channels modulates beta–adrenergic stimulation in mouse ventricular myocytes. Pflugers Arch 1998 Apr;435(5):749–52
Sako H see **Kim CJ**
Sako H see **Masaki H**
Sako I see **Tsuneyoshi T**
Sako K, Nakai H, Kawata Y, Takizawa K, Satho M, Yonemasu Y. Temporary arterial occlusion during anterior communicating or anterior cerebral artery aneurysm operation under tibial nerve somatosensory evoked potential monitoring. Surg Neurol 1998 Mar;49(3):316–22; discussion 322–3
Sako K see **Maeda T**
Sako K see **Mizobuchi M**
Sako K see **Takahashi M**
Sako K see **Tohyama Y**
Sako M, Ogawa H, Okamura J, Tamaki H, Nakahata T, Kishimoto T, Sugiyama H. Abnormal expression of the Wilms' tumor gene WT1 in juvenile chronic myeloid leukemia and infantile monosomy 7 syndrome [letter] Leuk Res 1998 Oct;22(10):965–7
Sako M, Suzuki H, Hirota K. Syntheses of taxuspine C derivatives as functional inhibitors of P–glycoprotein, an ATP–associated cell–membrane transporter. Chem Pharm Bull (Tokyo) 1998 Jul;46(7):1135–9
Sako M see **Hasegawa D**
Sako M see **Hirota K**
Sako M see **Hirota S**
Sako M see **Imashuku S**
Sako M see **Ishii E**
Sako M see **Kato S**
Sako M see **Kuwata Y**
Sako M see **Sawada A**
Sako N see **Kundu AK**
Sako S see **Isozaki H**
Säkö S see **Lukkarinen M**
Sako T see **Arai K**
Sako T see **Mizutani H**
Sako T see **Washizu T**
Sako Y, Croocker PC, Ishida Y. An extremely heat–stable extracellular proteinase (aeropyrolysin) from the hyperthermophilic archaeon Aeropyrum pernix K1. FEBS Lett 1997 Oct 6;415(3):329–34
Sako Y, Nagafuchi A, Tsukita S, Takeichi M, Kusumi A. Cytoplasmic regulation of the movement of E–cadherin on the free cell surface as studied by optical tweezers and single particle tracking: corralling and tethering by the membrane skeleton. J Cell Biol 1998 Mar 9;140(5):1227–40
Sako Y see **Hanafusa Y**
Sako Y see **Iwasaki T**
Sako Y see **Kusumi A**
Sako Y see **Nomura N**
Sako Y see **Onuma M**
Sako Y see **Takai K**
Sako Y see **Takeuchi M**
Sako Y see **Tomishige M**
Sakoda H see **Ikeuchi K**
Sakoda H see **Terasaki J**
Sakoda K see **Fukukura Y**
Sakoda K see **Yonezawa S**
Sakoda K see **Yoshioka H**
Sakoda S, Nakagawa M, Arimura Y, Arimura K, Osame M. [Familial hyperkalemic periodic paralysis: a brief review of the adult human skeletal muscle sodium channel and the application of LA–PCR to the SCN4A gene analysis] Nippon Rinsho 1997 Dec;55(12):3253–8 (15 ref.) (Eng. Abstr.) **(Jpn)**
Sakoda S see **Azuma T**
Sakoda S see **Hashimoto R**
Sakoda S see **Kadekawa J**
Sakoda S see **Koga M**
Sakoda S see **Ogawa Y**
Sakoda S see **Okuda Y**
Sakoda S see **Terayama R**
Sakoda T. [Cochlear implantation in a child with a "common cavity" cochlear malformation] Nippon Jibiinkoka Gakkai Kaiho 1998 Jan;101(1):64–5 (Eng. Abstr.) **(Jpn)**
Sakoda T see **Ishida T**
Sakoda T see **Ishiguro S**
Sakoda T see **Ueyama T**
Sakoda Y, Fukusho A. Establishment and characterization of a porcine kidney cell line, FS–L3, which forms unique multicellular domes in serum–free culture. In Vitro Cell Dev Biol Anim 1998 Jan;34(1):53–7
Sakoda Y, Yamaguchi O, Fukusho A. A new assay for classical swine fever virus based on cytopathogenicity in porcine kidney cell line FS–L3. J Virol Methods 1998 Jan; 70(1):93–101
Sakoda Y see **Isashiki Y**
Sakoda Y see **Yoshimura T**
Sakoe K see **Takiyama Y**
Sakogawa T see **Nakajima C**
Sákogawa T see **Okayama A**
Sakolvaree Y, Ybanez L, Chaicumpa W. Parasites elicited cross–reacting antibodies to Opisthorchis viverrini. Asian Pac J Allergy Immunol 1997 Jun;15(2):115–22
Sakolvaree Y see **Chaicumpa W**
Sakolvaree Y see **Nguyen NQ**
Sakoma T see **Yamamoto Y**
Sakomura Y see **Ikegami H**
Sakon J, Irwin D, Wilson DB, Karplus PA. Structure and mechanism of endo/exocellulase E4 from Thermomonospora fusca. Nat Struct Biol 1997 Oct; 4(10):810–8
Sakon J see **Irwin D**
Sakon M see **Ariyoshi H**
Sakon M see **Eguchi H**
Sakon M see **Fujimoto M**
Sakon M see **Fujimura H**
Sakon M see **Ito Y**
Sakon M see **Iwamoto S**

Sakon M see **Kawasaki T**
Sakon M see **Murakami T**
Sakon M see **Nakamura T**
Sakon M see **Nishihara M**
Sakon M see **Ohta Y**
Sakon M see **Ota H**
Sakon M see **Taniguchi K**
Sakon M see **Wang M**
Sakon M see **Yamada A**
Sakon M see **Yoshikawa N**
Sakon S see **Nakano H**
Sakonji M see **Hiyoshi H**
Sakonji M see **Seike M**
Sakonju S see **Busturia A**
Sakono M see **Zommara M**
Sakonwasun C see **Vithayasai V**
Sakopoulos AG, Hahn TL, Turrentine M, Brown JW. Recurrent aortic coarctation: is surgical repair still the gold standard? J Thorac Cardiovasc Surg 1998 Oct;116(4):560–5 (28 ref.)
Sakou T. Bone morphogenetic proteins: from basic studies to clinical approaches. Bone 1998 Jun;22(6):591–603 (1180 ref.)
Sakou T see **Koga H**
Sakou T see **Mori T**
Sakou T see **Nagamine T**
Sakou T see **Ojika T**
Sakou T see **Okano T**
Sakou T see **Onishi T**
Sakou T see **Sunahara N**
Sakou T see **Tamaki H**
Sakou T see **Yazaki Y**
Sakovich VP, Lebedeva ER, Nalesnik MV. K voprosu o nasledstvennosti pri intrakranial'nykh anevrizmakh (issledovanie identichnykh bliznetsov).
Zh Vopr Neirokhir Im N N Burdenko 1998 Apr–Jun; (2):33–5 (14 ref.) (Eng. Abstr.) **(Rus)**
Sakovs'kyĭ AM see **Denyshchuk VF**
Sakowicz A see **Slodkowska J**
Sakowicz A see **Szturmowicz M**
Sakowicz A see **Zaleska J**
Sakowicz A see **Zych J**
Sakowicz R, Berdelis MS, Ray K, Blackburn CL, Hopmann C, Faulkner DJ, Goldstein LS. A marine natural product inhibitor of kinesin motors. Science 1998 Apr 10; 280(5361):292–5
Sakowicz R see **Wood KW**
Sakowski J see **Jarmundowicz W**
Sakoyama Y see **Katayama M**
Sakr A see **Gandini R**
Sakr A see **Habbal ZM**
Sakr G, Cynk M, Cowie AG. Retroperitoneal fibrosis: an unusual complication of intra-arterial stents and angioplasty. Br J Urol 1998 May;81(5):768–9
Sakr I see **El-Sayed LH**
Sakr S, Noubahni M, Bourbouloux A, Riesmeier J, Frommer WB, Sauer N, Delrot S. Cutting, ageing and expression of plant membrane transporters. Biochim Biophys Acta 1997 Dec 4;1330(2):207–16
Sakr S see **Roblin G**
Sakr W see **Adsay NV**
Sakr W see **Barbour EK**
Sakr W see **Cher ML**
Sakr W see **Fesseha T**
Sakr W see **Gheiler EL**
Sakr W see **Louvar E**
Sakr W see **Maralani S**
Sakr W see **Saleh HA**
Sakr W see **Tefilli MV**
Sakr WA. High-grade prostatic intraepithelial neoplasia: additional links to a potentially more aggressive prostate cancer? [editorial; comment] J Natl Cancer Inst 1998 Apr 1;90(7):486–7. Comment on: J Natl Cancer Inst 1998 Apr 1;90(7):519–23.
Sakr WA see **Cher ML**
Sakr WA see **Kattar MM**
Sakr WA see **Al-Sarraf M**
Sakr WA see **Spindler SA**
Sakr WA see **Waters DJ**
Sakrak O see **Saglam A**
Sakran W, Raz R, Colodner R, Keness Y. [Isolated susceptibility of Streptococcus pyogenes to 3 macrolides] Harefuah 1997 Nov 2;133(9):365–6, 414 (Eng. Abstr.) **(Heb)**
Sakru N see **Altintas N**
Saks AM see **Farrugia M**
Saks ME, Sampson JR, Abelson J. Evolution of a transfer RNA gene through a point mutation in the anticodon. Science 1998 Mar 13;279(5357):1665–70
Saks V see **Kay L**
Saks VA see **Kay L**
Saks VA see **Khuchua ZA**
Saks VA see **Voloshchuk SG**
Saksa BA see **Ganz MB**
Saksela E see **Klefstrom J**
Saksela M, Lapatto R, Raivio KO. Xanthine oxidoreductase gene expression and enzyme activity in developing human tissues. Biol Neonate 1998 Oct;74(4):274–80
Saksela M see **Pietarinen-Runtti P**
Saksela O see **Bhowmik A**
Saksela O see **Joukov V**
Saksena NK see **Wang B**
Saksena S, Nickelson DE, Morgan AM. Practice expense: applying accounting principles in a specialty practice. Pacing Clin Electrophysiol 1997 Nov;20(11):2853–4
Saksena S see **Delfaut P**
Saksena S see **Gregoratos G**
Saksena S see **Mathew P**
Saksena S see **Prakash A**
Sakson B see **Ziuzio S**
Saksonov S see **Golden MC**
Saksornchai C see **Sriplung H**
Saksouk FA see **Weinfeld RM**
Saksvik M see **Balbuena JA**
Sakthivel T, Toth I, Florence AT. Synthesis and physicochemical properties of lipophilic polyamide dendrimers. Pharm Res 1998 May;15(5):776–82
Saku K, Takeda Y, Jimi S, Okabe M, Shirai K, Nii T, Naito S, Arakawa K. Long-term effect of low-density lipoprotein apheresis in a patient with heterozygous familial hypercholesterolemia: follow-up study using coronary angiography. J Cardiol 1998 Apr;31(4):239–45
Saku K, Takeda Y, Nii T, Shirai K, Okabe M, Ohta T, Arakawa K. Three-dimensional spiral computed tomography angiography as an alternative imaging modality for a silent dissecting aortic aneurysm--a case report. Angiology 1997 Dec;48(12):1067–71 (7 ref.)
Saku K, Takeda Y, Shirai K, Nii T, Ohta T, Arakawa K. Long-term follow-up by coronary angiography in a patient with heterozygous familial hypercholesterolemia: a case report. J Cardiol 1997 Sep;30(3):137–42
Saku K, Zhang B, Ohta T, Arakawa K. Troglitazone lowers blood pressure and enhances insulin sensitivity in Watanabe heritable hyperlipidemic rabbits. Am J Hypertens 1997 Sep; 10(9 Pt 1):1027–33
Saku K see **Kataoka-Nishimura S**
Saku K see **Liu R**
Saku K see **Ohta T**
Saku K see **Ou J**
Saku K see **Uesugi N**
Saku M see **Eriguchi N**
Saku M see **Yakabe S**
Saku T see **Irié T**
Saku T see **Izumi K**
Saku T see **Munakata R**
Saku T see **Ono Y**
Saku Y see **Arakawa S**
Saku Y see **Nakamura K**
Sakuda H see **Kuda T**
Sakuda H see **Kuniyoshi Y**
Sakuda M. Advancing dental research in the 21st century. J Dent Res 1998 Sep;77(9):1668–9
Sakuda M see **Kawai T**
Sakuda M see **Mishima K**
Sakuda M see **Shukunami C**
Sakuda S see **Ando N**
Sakuda S see **Nakayama J**
Sakuda S see **Spindler KD**
Sakugawa H, Nakasone H, Kawakami Y, Adaniya H, Mizushima T, Nakayoshi T, Kinjo F, Saito A, Zukeran H, Miyagi Y, Yakabi S, Taira M, Kinoshita M, Yamakawa Y. Determination of hepatitis delta virus (HDV)-RNA in asymptomatic cases of HDV infection.
Am J Gastroenterol 1997 Dec;92(12):2232–6
Sakugawa H, Nakasone H, Nakayoshi T, Kawakami Y, Kinjo F, Saito A, Nakayoshi T, Yamashiro A. Relation between reactivity to the NS-4 region peptides of hepatitis C virus (HCV) and clinical features among patients infected with HCV genotype 1b. Microbiol Immunol 1998;42(4):299–303
Sakugi N see **Izumo T**
Sakui N see **Hiramoto K**
Sakukawa R see **Ohnishi Y**
Sakul H see **Norman RA**
Sakul H see **Pratley RE**
Sakulsaengprapha A see **Phan TG**
Sakuma A see **Nishikawa H**
Sakuma AM see **Okada IA**
Sakuma C see **Akira K**
Sakuma H, Ikeda A, Oka S, Kozutsumi Y, Zanetta JP, Kawasaki T. Molecular cloning and functional expression of a cDNA encoding a new member of mixed lineage protein kinase from human brain. J Biol Chem 1997 Nov 7;272(45):28622–9
Sakuma H, Wendland MF, Saeed M, Derugin N, Geschwind JF, Lauerma K, Mintorovitch J, Cavagna FM, Higgins CB. Multislice measurement of first-pass transit of gadobenate dimeglumine in normal and ischemic myocardium in dogs. Acad Radiol 1995 Oct;2(10):864–70
Sakuma H see **Furber A**
Sakuma H see **Hotta Y**
Sakuma H see **Murashima S**
Sakuma H see **Nakamura N**
Sakuma H see **Saeed M**
Sakuma H see **Sakuma M**
Sakuma H see **Sasaki H**
Sakuma H see **Sasaki S**
Sakuma H see **Tagami T**
Sakuma H see **Takeda K**
Sakuma H see **Uematsu H**
Sakuma H see **Yamakado K**
Sakuma I, Haraguchi T, Ohuchi K, Fukui Y, Kodama I, Toyama J, Shibata N, Hosoda S. A model analysis of aftereffects of high-intensity DC stimulation on action potential of ventricular muscle.
IEEE Trans Biomed Eng 1998 Feb;45(2):258–67
Sakuma I see **Itakura J**
Sakuma I see **Kondo E**
Sakuma I see **Omonishi K**
Sakuma I see **Sakai Y**
Sakuma I see **Shibata N**
Sakuma K, Ogawa M, Kimura M, Yamamoto K, Ogihara M. [Inhibitory effects of shimotsu-to, a traditional Chinese herbal prescription, on ultraviolet radiation-induced cell damage and prostaglandin E2 release in cultured Swiss 3T3 cells] Yakugaku Zasshi 1998 Jun;118(6):241–7 (Eng. Abstr.) **(Jpn)**
Sakuma K, Watanabe K, Totsuka T, Kato K. Pathological changes in levels of three small stress proteins, alphaB crystallin, HSP 27 and p20, in the hindlimb muscles of dy mouse. Biochim Biophys Acta 1998 Mar 5;1406(2):162–8
Sakuma K, Watanabe K, Totsuka T, Uramoto I, Sano M, Sakamoto K. Differential adaptations of insulin-like growth factor-I, basic fibroblast growth factor, and leukemia inhibitory factor in the plantaris muscle of rats by mechanical overloading: an immunohistochemical study. Acta Neuropathol (Berl) 1998 Feb;95(2):123–30
Sakuma K see **Fukushima A**
Sakuma K see **Nakashima K**
Sakuma K see **Ohta A**
Sakuma K see **Okuda K**
Sakuma K see **Ono Y**
Sakuma K see **Totsuka T**
Sakuma K see **Tsuchida M**
Sakuma K see **Yagisawa H**
Sakuma M, Imai Y, Tsuji I, Nagai K, Ohkubo T, Watanabe N, Sakuma H, Satoh H, Hisamichi S. Predictive value of home blood pressure measurement in relation to stroke morbidity: a population-based pilot study in Ohasama, Japan. Hypertens Res 1997 Sep;20(3):167–74
Sakuma M, Inoue G. Simultaneous dorsal dislocation of the metacarpophalangeal and carpometacarpal joints of a finger. Arch Orthop Trauma Surg 1998;117(4–5):286–7
Sakuma M, Kametani S, Akanuma H. Purification and some properties of a hepatic NADPH-dependent reductase that specifically acts on 1,5-anhydro-D-fructose.
J Biochem (Tokyo) 1998 Jan;123(1):189–93
Sakuma M see **Futenma A**
Sakuma M see **Hoff AL**
Sakuma M see **Kaneko Y**
Sakuma M see **Kasama-Yoshida H**
Sakuma M see **Murashita T**
Sakuma M see **Sasaki S**
Sakuma M see **Sasaki Sh**
Sakuma M see **Uchida N**
Sakuma M see **Yasuda K**
Sakuma N, Hibino T, Sato T, Ohte N, Akita S, Tamai N, Sasai K, Yoshimata T, Fujinami T. Levels of thiobarbituric acid-reactive substance in plasma from coronary artery disease patients. Clin Biochem 1997 Aug;30(6):505–7
Sakuma N, Noguchi Y, Hibino T. [Inhibitory effects of vitamin C and vitamin E or probucol against oxidative stress] Nippon Ronen Igakkai Zasshi 1997 Sep;34(9):729–32 (12 ref.) **(Jpn)**
Sakuma N, Sasanuma S, Tatsumi IF, Masaki S. Orthography and phonology in reading Japanese kanji words: evidence from the semantic decision task with homophones.
Mem Cognit 1998 Jan;26(1):75–87
Sakuma N see **Ikeuchi R**
Sakuma N see **Sasai K**
Sakuma R, Jin K, Nagai M, Kinpara T, Shiga Y, Fujihara K, Itoyama Y. [A case of multiple intracranial tuberculoma diagnosed by open brain biopsy] Rinsho Shinkeigaku 1997 Oct;37(10):895–9 (Eng. Abstr.) **(Jpn)**
Sakuma R see **Fujimori S**
Sakuma R see **Ichida K**
Sakuma S, Fujimoto Y, Tsunomori M, Tagano S, Nishida H, Baba K, Fujita T. Effects of daphnodorin A, B and C, new flavans isolated from traditional Chinese medicine, on the 12-lipoxygenase and cyclooxygenase metabolism of arachidonic acid in rabbit platelets.
Prostaglandins Leukot Essent Fatty Acids 1998 Feb; 58(2):143–6
Sakuma S, Sakumoto M, Kumazawa J. [Infection of mycoplasma] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):694–6 (17 ref.) **(Jpn)**
Sakuma S, Sakumoto M, Kumazawa J. [Rickettsiosis] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):701–3 (10 ref.) **(Jpn)**
Sakuma S see **Baba K**
Sakuma S see **Hayakawa K**
Sakuma S see **Ishii N**
Sakuma S see **Kuwamura M**
Sakuma S see **Mori N**
Sakuma S see **Sakumoto M**
Sakuma S see **Tada M**
Sakuma S see **Taira E**
Sakuma S see **Tanaka M**
Sakuma S see **Tsukamoto Y**
Sakuma S see **Yamate J**
Sakuma T. Infant influenza. Acta Paediatr Jpn 1997 Dec; 39(6):669–75
Sakuma T, Hayashi Y, Sumii K, Imazu M, Yamakido M. Prediction of short- and intermediate-term prognoses of patients with acute myocardial infarction using myocardial contrast echocardiography one day after recanalization. J Am Coll Cardiol 1998 Oct;32(4):890–7

Sakuma T, Hieda M, Igarashi T, Ohgiya S, Nagata R, Nemoto N, Kamataki T. Molecular cloning and functional analysis of cynomolgus monkey CYP1A2. Biochem Pharmacol 1998 Jul 1;56(1):131–9

Sakuma T, Higashiyama S, Hosoe S, Hayashi S, Taniguchi N. CD9 antigen interacts with heparin-binding EGF-like growth factor through its heparin-binding domain. J Biochem (Tokyo) 1997 Aug;122(2):474–80

Sakuma T, Igarashi T, Hieda M, Ohgiya S, Isogai M, Ninomiya S, Nagata R, Nemoto N, Kamataki T. Marmoset CYP1A2: primary structure and constitutive expression in livers. Carcinogenesis 1997 Oct;18(10):1985–91

Sakuma T, Kawasaki T, Watanabe K. Concurrent cementifying and ossifying fibromas of the mandible: report of a case. J Oral Maxillofac Surg 1998 Jun;56(6):778–82

Sakuma T, Ogawa O. [Ultrasonographic screening in healthy 3-month-old children for congenital malformations of the urinary tract] Nippon Hinyokika Gakkai Zasshi 1998 Apr; 89(4):468–76 (19 ref.) (Eng. Abstr.) **(Jpn)**

Sakuma T, Yamada N, Saito H, Kakegawa T, Kobayashi H. pH dependence of the function of sodium ion extrusion systems in Escherichia coli. Biochim Biophys Acta 1998 Mar 25;1363(3):231–7

Sakuma T see Kimura H
Sakuma T see Mishina Y
Sakuma T see Sawada A
Sakuma T see Tamada H
Sakuma Y see Kato M
Sakuma Y see Kondo Y
Sakuma Y see Liu Q
Sakuma Y see Moriya K
Sakuma Y see Suda M
Sakuma Y see Tamada H
Sakuma Y see Tanaka A
Sakuma Y see Tanino R
Sakuma Y see Tomiyama H
Sakuma Y see Yamamoto N
Sakuma Y see Yasoda A
Sakuma Z see Inoue M

Sakuma-Sawada N, Iida S, Mizuma T, Hayashi M, Awazu S. Inhibition of the hepatic uptake of paracetamol sulphate by anionic compounds. J Pharm Pharmacol 1997 Aug; 49(8):743–6

Sakuma-Sawada N, Iida S, Mizuma T, Hayashi M, Awazu S. Hepatic uptake of p-nitrophenyl sulfate by transporter that acetaminophen sulfate shares for uptake: sulfate moiety as a vector for metabolite transport. Res Commun Mol Pathol Pharmacol 1997 Aug;97(2):131–8

Sakumi K see Kawate H
Sakumi K see Terashima I
Sakumoto H see Andoh A
Sakumoto H see Hatada S

Sakumoto M, Matsumoto T, Mochida O, Kubo S, Mizunoe Y, Kumazawa J. Chemiluminescence response of whole blood in patients undergoing urological operations. Int Urol Nephrol 1997;29(4):473–8

Sakumoto M, Sakuma S, Kumazawa I. [Spirochetosis] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):668–71 (19 ref.) **(Jpn)**

Sakumoto M see Kubo S
Sakumoto M see Matsumoto T
Sakumoto M see Mizunoe Y
Sakumoto M see Mochida O
Sakumoto M see Sakuma S
Sakumoto M see Tanaka M
Sakumura T see Kawata Y

Sakuntabhai A, Hammami-Hauasli N, Bodemer C, Rochat A, Prost C, Barrandon Y, de Prost Y, Lathrop M, Wojnarowska F, Bruckner-Tuderman L, Hovnanian A. Deletions within COL7A1 exons distant from consensus splice sites alter splicing and produce shortened polypeptides in dominant dystrophic epidermolysis bullosa. Am J Hum Genet 1998 Sep;63(3):737–48

Sakuntabhai A see Monk S
Sakuntabhai A see Renault B

Sakura H, Ashcroft SJ, Terauchi Y, Kadowaki T, Ashcroft FM. Glucose modulation of ATP-sensitive K-currents in wild-type, homozygous and heterozygous glucokinase knock-out mice. Diabetologia 1998 Jun;41(6):654–9

Sakura H see Hayakawa T

Sakura M, Nakabayashi M, Takeda Y, Sato K. Elevated fetal fibronectin in midtrimester amniotic fluid is involved with the onset of preeclampsia. J Obstet Gynaecol Res 1998 Feb;24(1):73–6

Sakura M see Nakabayashi M
Sakura M see Tabushi K

Sakura N, Mizoguchi N, Eguchi T, Ono H, Mawatari H, Naitou K, Ito K. Elevated plasma bile acids in hypergalactosaemic neonates: a diagnostic clue to portosystemic shunts. Eur J Pediatr 1997 Sep;156(9):716–8

Sakura N, Nishimura S, Matsumoto T, Ohsaki M, Ogata T. Allergic disease as an association of steroid sulphatase deficiency. J Inherit Metab Dis 1997 Nov;20(6):807–10

Sakura N, Nishimura SI, Matsumoto T, Ohsaki M. Frequency of steroid sulfatase deficiency in Hiroshima. Acta Paediatr Jpn 1998 Feb;40(1):63–4

Sakura N, Ono H, Nomura S, Ueda H, Fujita N. Betaine dose and treatment intervals in therapy for homocystinuria due to 5,10-methylenetetrahydrofolate reductase deficiency. J Inherit Metab Dis 1998 Feb;21(1):84–5

Sakura N see Itoh K
Sakura N see Kure S
Sakura N see Muraki K
Sakura N see Nomura S
Sakura N see Ono H

Sakura S, Sumi M, Morimoto N, Yamamori Y, Saito Y. Spinal anesthesia with tetracaine in 0.75% glucose: influence of the vertebral interspace used for injection. Reg Anesth Pain Med 1998 Mar-Apr;23(2):170–5

Sakura S, Sumi M, Sakaguchi Y, Saito Y, Kosaka Y, Drasner K. The addition of phenylephrine contributes to the development of transient neurologic symptoms after spinal anesthesia with 0.5% tetracaine [see comments] Anesthesiology 1997 Oct;87(4):771–8. Comment in: Anesthesiology 1997 Oct;87(4):737–8. Comment in: Anesthesiology 1998 Jul;89(1):272–3; discussion 274–5.

Sakura S, Sumi M, Yamada Y, Saito Y, Kosaka Y. [Quantitative assessment of differential nerve block during lumbar epidural anesthesia] Masui 1998 Jul;47(7):824–30 (Eng. Abstr.) **(Jpn)**

Sakura S see Hara K

Sakura Y. Periodontal inflammatory and cystlike lesions in BDF1 and B6C3F1 mice. Vet Pathol 1997 Sep;34(5):460–3

Sakuraba E see Yamaguchi H

Sakuraba H, Itoh K, Kuroki Y, Kase R, Shimmoto M, Utsumi K, Ozawa H, Tai T, Hara A, Uyama E. Immunocytochemical detection of accumulated substrates in cultured fibroblasts from patients with the infantile and adult forms of Sandhoff disease [letter] Clin Chim Acta 1997 Sep 30;265(2):263–6

Sakuraba H see Itoh K
Sakuraba H see Kawachi Y
Sakuraba H see Koyama M
Sakuraba H see Sato M
Sakuraba H see Shimmoto M
Sakuraba H see Utsumi K
Sakuraba H see Yamaji A

Sakuraba M, Miyamoto H, Futagawa T, Sakaguchi H, Hata E. [Prospective study on evaluation of the ischemic heart disease for preoperative patients with lung cancer] Kyobu Geka 1998 Jun;51(6):478–80 (Eng. Abstr.) **(Jpn)**

Sakuraba M, Tanaka J, Ikeda S, Kigawa I, Fukuda S, Wanibuchi Y. [A case of post-radiation constrictive pericarditis developing 12 years after radiation therapy] Nippon Kyobu Geka Gakkai Zasshi 1997 Nov; 45(11):1893–7 (14 ref.) (Eng. Abstr.) **(Jpn)**

Sakuraba N see Shuke N
Sakuraba Y see Watanabe K
Sakurabayashi I see Morishita R
Sakurabayashi I see Tate JR
Sakurabayashi I see Yoshimura M
Sakurabayashi T see Koda Y

Sakurada A, Suzuki A, Sato M, Yamakawa H, Orikasa K, Uyeno S, Ono T, Ohuchi N, Fujimura S, Horii A. Infrequent genetic alterations of the PTEN/MMAC1 gene in Japanese patients with primary cancers of the breast, lung, pancreas, kidney, and ovary. Jpn J Cancer Res 1997 Nov; 88(11):1025–8

Sakurada A see Endo C
Sakurada A see Inoue K
Sakurada A see Kong D
Sakurada A see Sato M
Sakurada C see Sakurada T
Sakurada H see Ayusawa M
Sakurada H see Itoh T
Sakurada H see Nishizaki M
Sakurada I see Jin YP
Sakurada I see Yamanaka O
Sakurada J see Seki K
Sakurada JK see Al-Sabbagh A
Sakurada JK see Verinaud L

Sakurada K, Seto M, Sasaki Y. Dynamics of myosin light chain phosphorylation at Ser19 and Thr18/Ser19 in smooth muscle cells in culture. Am J Physiol 1998 Jun;274(6 Pt 1):C1563–72

Sakurada K see Iwase H
Sakurada K see Kimura K
Sakurada K see Saino M

Sakurada M, Morgavi DP, Ushirone N, Komatani K, Tomita Y, Onodera R. Purification and characteristics of membrane-bound chitinase of anaerobic ruminal fungus Piromyces communis OTS1. Curr Microbiol 1998 Jul; 37(1):60–3

Sakurada M see Kiyama H
Sakurada M see Nakatome M
Sakurada M see Sugimoto S
Sakurada M see Tsukuda K
Sakurada M see Yada T

Sakurada S, Hales JR. A role for gastrointestinal endotoxins in enhancement of heat tolerance by physical fitness. J Appl Physiol 1998 Jan;84(1):207–14

Sakurada S see Kakizawa K
Sakurada S see Nakata N
Sakurada S see Shido O
Sakurada S see Sugimoto N
Sakurada S see Van Oosterhout MF

Sakurada T, Kikuchi Y, Koushima R, Kusajima K. [Minimally invasive direct coronary artery bypass grafting (MIDCAB) for multivessel disease in a 86 year-old patient] Kyobu Geka 1998 Feb;51(2):98–101 (Eng. Abstr.) **(Jpn)**

Sakurada T, Kikuchi Y, Koushima R, Kusajima K. [Minimally invasive direct coronary artery bypass grafting (MIDCAB) for re-operation in a 85 year-old patient] Kyobu Geka 1998 Jul;51(7):566–9 (Eng. Abstr.) **(Jpn)**

Sakurada T, Kikuchi Y, Nakashima S, Koushima R, Kondo N, Kusajima K. [A case of paraplegia after graft replacement of the ascending aorta and the total aortic arch for the DeBakey type I acute aortic dissection] Kyobu Geka 1997 Nov;50(12):1041–4 (Eng. Abstr.) **(Jpn)**

Sakurada T, Wako K, Sugiyama A, Sakurada C, Tan-No K, Kisara K. Involvement of spinal NMDA receptors in capsaicin-induced nociception. Pharmacol Biochem Behav 1998 Feb;59(2):339–45

Sakurada T see Abe M
Sakurada T see Goto Y
Sakurada T see Ishii M
Sakurada T see Kikuchi Y
Sakurada T see Kisara K
Sakurada T see Kondo N
Sakurada T see Koushima R
Sakurada T see Kuribayashi R
Sakurada T see Nakashima K
Sakurada T see Nakata N
Sakurada T see Yamagishi I

Sakuragawa H, Koyama N, Watanabe Y, Yoshihara K, Kawamura K, Yamazaki S. [A successful valve repair case of isolated tricuspid regurgitation due to traumatic lacerated papillary muscle of the tricuspid valve] Nippon Kyobu Geka Gakkai Zasshi 1998 Jan;46(1):91–5 (Eng. Abstr.) **(Jpn)**

Sakuragawa K see Toda G

Sakuragawa N. [Bardet-Biedl syndrome] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):155–8 (13 ref.) **(Jpn)**

Sakuragawa N. Regulation of thrombosis and hemostasis by antithrombin. Semin Thromb Hemost 1997;23(6):557–62 (55 ref.)

Sakuragawa N see Aikoh H
Sakuragawa N see Arai Y
Sakuragawa N see Elwan MA
Sakuragawa N see Kobayashi K
Sakuragawa N see Niiya K
Sakuragawa N see Ozawa T
Sakuragawa N see Saito Y
Sakuragh N see Ebina Y
Sakuragi C see Saito T

Sakuragi N, Matsuo H, Coukos G, Furth EE, Bronner MP, VanArsdale CM, Krajewsky S, Reed JC, Strauss JF 3rd. Differentiation-dependent expression of the BCL-2 proto-oncogene in the human trophoblast lineage. J Soc Gynecol Investig 1994 Apr-Jun;1(2):164–72

Sakuragi N, Ohkouchi T, Hareyama H, Ikeda K, Watari H, Fujimoto T, Kuwabara M, Yamamoto R, Sagawa T, Fujino T, Fujimoto S. Bcl-2 expression and prognosis of patients with endometrial carcinoma. Int J Cancer 1998 Apr 17; 79(2):153–8

Sakuragi N see Nishiya M
Sakuragi N see Tsumura N
Sakuragi N see Yamamoto R
Sakuragi S see Abe T
Sakuragi S see Kameya S
Sakuragi S see Satoh N
Sakuragi S see Watanabe A

Sakuragi T, Kumano K, Yasumoto M, Dan K. Rupture of the left main-stem bronchus by the tracheal portion of a double-lumen endobronchial tube. Acta Anaesthesiol Scand 1997 Oct;41(9):1218–20

Sakuragi T see Kubo N
Sakuragi T see Yasumoto M

Sakurai A, Aizawa T, Katakura M, Sato Y, Kaneko G, Yoshizawa K, Hashizume K. Insulinoma in a patient with non-insulin-dependent diabetes mellitus. Endocr J 1997 Aug;44(4):473–7

Sakurai A, Hirabayashi S, Sugawara Y, Harii K. Skeletal analysis of craniofacial asymmetries in plagiocephaly (unilateral coronal synostosis). Scand J Plast Reconstr Surg Hand Surg 1998 Mar; 32(1):81–9

Sakurai A, Katai M, Miyamoto T, Ichikawa K, Hashizume K. Ligand- and nuclear factor-dependent change in hydrophobicity of thyroid hormone beta1 receptor. Thyroid 1998 Apr;8(4):343–52

Sakurai A, Shirahama S, Fujimori M, Katai M, Itakura Y, Kobayashi S, Amano J, Fukushima Y, Hashizume K. Novel MEN1 gene mutations in familial multiple endocrine neoplasia type 1. J Hum Genet 1998;43(3):199–201

Sakurai A see Asahi K
Sakurai A see Choe S
Sakurai A see Hirabayashi S
Sakurai A see Kanatani Y
Sakurai A see Katai M
Sakurai A see Mathur J
Sakurai A see Nagashima T
Sakurai A see Nakanishi K
Sakurai A see Okazaki M
Sakurai A see Sato Y
Sakurai A see Sugawara Y
Sakurai C see Marumo K

Sakurai E, Hashikawa T, Yoshihara Y, Kaneko S, Satoh M, Mori K. Involvement of dendritic adhesion molecule telencephalin in hippocampal long-term potentiation. Neuroreport 1998 Mar 30;9(5):881–6

Sakurai E, Maeda T, Kaneko S, Akaike A, Satoh M. Inhibition by [Arg8]-vasopressin of long term potentiation in guinea pig hippocampal slice. Jpn J Pharmacol 1998 May;

77(1):103–5

Sakurai E see **Horigome A**
Sakurai E see **Ito C**
Sakurai E see **Kozaki K**
Sakurai E see **Maeda K**
Sakurai E see **Matsuno N**
Sakurai E see **Ohuchi Y**
Sakurai E see **Sakai N**
Sakurai E see **Takeuchi H**
Sakurai E see **Yanai K**

Sakurai F, Hamamatsu M, Hiramoto K, Ohta Y, Ishibashi T. Tissue differences in protein synthesis of the budgerigar (Melopsittacus undulatus). Exp Anim 1998 Apr; 47(2):119–22

Sakurai G, Ozaki J, Tomita Y, Nakagawa Y, Kondo T, Tamai S. Morphologic changes in long head of biceps brachii in rotator cuff dysfunction. J Orthop Sci 1998;3(3):137–42

Sakurai G, Ozaki J, Tomita Y, Nishimoto K, Tamai S. Electromyographic analysis of shoulder joint function of the biceps brachii muscle during isometric contraction. Clin Orthop 1998 Sep;(354):123–31

Sakurai H, Adams TE. The effect of season and melatonin on GnRH-induced LH secretion in oestradiol-treated orchidectomized sheep. J Endocrinol 1998 Aug; 158(2):277–83

Sakurai H, Fukasawa T. Yeast Gal11 and transcription factor IIE function through a common pathway in transcriptional regulation. J Biol Chem 1997 Dec 19;272(51):32663–9

Sakurai H, Fukasawa T. Functional correlation among Gal11, transcription factor (TF) IIE, and TFIIH in Saccharomyces cerevisiae. Gal11 and TFIIE cooperatively enhance TFIIH-mediated phosphorylation of RNA polymerase II carboxyl-terminal domain sequences. J Biol Chem 1998 Apr 17;273(16):9534–8

Sakurai H, Ishihama A. Gene organization and protein sequence of the small subunits of Schizosaccharomyces pombe RNA polymerase II. Gene 1997 Sep 1; 196(1–2):165–74

Sakurai H, Johnigan R, Kikuchi Y, Harada M, Traber LD, Traber DL. Effect of reduced bronchial circulation on lung fluid flux after smoke inhalation in sheep. J Appl Physiol 1998 Mar;84(3):980–6

Sakurai H, Maeda M, Murase M, Koyama T, Hayakawa M. Hemofiltration removes bradykinin generated in the priming blood in cardiopulmonary bypass during circulation. Ann Thorac Cardiovasc Surg 1998 Apr; 4(2):59–63

Sakurai H, Maeda M, Sai N, Iwase J, Takemura H, Ishida H. [An infant with lobar emphysema requiring lobectomy after ventricular septal defect closure] Kyobu Geka 1998 Mar;51(5):429–31 (Eng. Abstr.) **(Jpn)**

Sakurai H, Mitsuhashi N, Ibuki Y, Joshita T, Fukusato T, Niibe H. Placental metastasis from maternal primitive neuroectodermal tumor. Am J Clin Oncol 1998 Feb; 21(1):39–41

Sakurai H, Mitsuhashi N, Kitamoto Y, Nonaka T, Harashima K, Higuchi K, Muramatsu H, Ebara T, Ishikawa H, Niibe H. Cytotoxic enhancement of low dose-rate irradiation in human lung cancer cells by mild hyperthermia. Anticancer Res 1998 Jul–Aug;18(4A):2525–8

Sakurai H, Mitsuhashi N, Murata O, Kitamoto Y, Saito Y, Hasegawa M, Akimoto T, Takahashi T, Nasu S, Niibe H. Early radiation effects in highly apoptotic murine lymphoma xenografts monitored by 31P magnetic resonance spectroscopy. Int J Radiat Oncol Biol Phys 1998 Jul 15;41(5):1157–62

Sakurai H, Nigam SK. In vitro branching tubulogenesis: implications for developmental and cystic disorders, nephron number, renal repair, and nephron engineering. Kidney Int 1998 Jul;54(1):14–26 (87 ref.)

Sakurai H, Shigemori N, Hasegawa K, Sugita T. TGF-beta-activated kinase 1 stimulates NF-kappa B activation by an NF-kappa B-inducing kinase-independent mechanism. Biochem Biophys Res Commun 1998 Feb 13; 243(2):545–9

Sakurai H, Shigemori N, Hisada Y, Ishizuka T, Kawashima K, Sugita T. Suppression of NF-kappa B and AP-1 activation by glucocorticoids in experimental glomerulonephritis in rats: molecular mechanisms of anti-nephritic action. Biochim Biophys Acta 1997 Dec 31; 1362(2–3):252–62

Sakurai H, Sugita T. c-Jun N-terminal kinase-mediated AP-1 activation in experimental glomerulonephritis in rats. Biochem Mol Biol Int 1998 Jul;45(4):831–9

Sakurai H, Tamaki S, Hara S, Nishizawa T, Murayama H, Murase M. A case successfully treated by conservative management for mediastinitis and infected composite graft due to methicillin-resistant coagulase negative staphylococcus. Ann Thorac Cardiovasc Surg 1998 Aug; 4(4):226–9

Sakurai H, Traber LD, Traber DL. Altered systemic organ blood flow after combined injury with burn and smoke inhalation. Shock 1998 May;9(5):369–74

Sakurai H see **Adams BM**
Sakurai H see **Akimoto T**
Sakurai H see **Hanyu H**
Sakurai H see **Kohno T**
Sakurai H see **Koizumi A**
Sakurai H see **Masaki H**
Sakurai H see **Matsumoto H**
Sakurai H see **Mine E**
Sakurai H see **Mitsugi Y**
Sakurai H see **Mitsuhashi N**
Sakurai H see **Mochimaru M**
Sakurai H see **Ogawa K**
Sakurai H see **Ohno T**
Sakurai H see **Sai N**
Sakurai H see **Saito Y**
Sakurai H see **Shimamoto T**
Sakurai H see **Shiojima K**
Sakurai H see **Takahashi T**
Sakurai H see **Takano K**
Sakurai H see **Tawa R**
Sakurai H see **Tsuji A**
Sakurai I see **Ohni S**
Sakurai I see **Oinuma T**
Sakurai I see **Sato Y**
Sakurai J see **Kajino K**
Sakurai J see **Orimoto K**
Sakurai J see **Saito K**

Sakurai K, Hata S, Amano S, Kimura T, Hori A, Sakamoto A, Kimizuka K, Mimatsu K, Nishio S, Miyake H, Shibata M, Fukuzawa M. [Immunohistochemical study of p53, p27 and PCNA expression in esophageal cancer] Gan To Kagaku Ryoho 1998 Jul;25(9):1269–72 (Eng. Abstr.) **(Jpn)**

Sakurai K, Kubota I, Takahashi K, Tomoike J, Tamura M, Komatsu H. [Case of pneumopericardium] Nippon Naika Gakkai Zasshi 1997 Dec 10;86(12):2303–5 **(Jpn)**

Sakurai K, Miyazaki K, Kodera Y, Nishimura H, Shingu M, Inada Y. Anti-inflammatory activity of superoxide dismutase conjugated with sodium hyaluronate. Glycoconj J 1997 Sep;14(6):723–8

Sakurai K, Osaka T, Yamasaki K. Protection by rebamipide against acetic acid-induced colitis in rats: relationship with its antioxidative activity. Dig Dis Sci 1998 Sep;43(9 Suppl):125S–133S

Sakurai K, Urade M, Kishimoto H, Takahashi Y, Hozumi S, Yanagisawa T. Primary squamous cell carcinoma of accessory parotid gland duct epithelium: report of a case. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Apr;85(4):447–51

Sakurai K see **Akashi K**
Sakurai K see **Hori K**
Sakurai K see **Kojima H**
Sakurai K see **Mani K**
Sakurai K see **Matsufuji H**
Sakurai K see **Momota Y**
Sakurai K see **Tanaka H**
Sakurai K see **Tokuyama Y**
Sakurai K see **Yamada A**
Sakurai K see **Yanagisawa T**

Sakurai M, Hayashi T, Abe K, Aoki M, Sadahiro M, Tabayashi K. Enhancement of heat shock protein expression after transient ischemia in the preconditioned spinal cord of rabbits. J Vasc Surg 1998 Apr;27(4):720–5

Sakurai M, Hayashi T, Abe K, Sadahiro M, Tabayashi K. Delayed selective motor neuron death and fas antigen induction after spinal cord ischemia in rabbits. Brain Res 1998 Jun 22;797(1):23–8

Sakurai M, Hayashi T, Abe K, Sadahiro M, Tabayashi K. Delayed and selective motor neuron death after transient spinal cord ischemia: a role of apoptosis? J Thorac Cardiovasc Surg 1998 Jun;115(6):1310–5

Sakurai M, Moizumi Y, Uchida S, Imai Y, Tabayashi K. Transfusion-associated graft-versus-host disease in immunocompetent patient: early diagnosis and therapy. Am J Hematol 1998 May;58(1):84–6

Sakurai M, Tanaka H, Matsuda T, Goya T, Shimazaki S, Matsuda H. Reduced resuscitation fluid volume for second-degree experimental burns with delayed initiation of vitamin C therapy (beginning 6 h after injury). J Surg Res 1997 Nov;73(1):24–7

Sakurai M see **Aono Y**
Sakurai M see **Azuma E**
Sakurai M see **Bloomfield CD**
Sakurai M see **Bonno M**
Sakurai M see **Chipeta J**
Sakurai M see **Enomoto T**
Sakurai M see **Fujisawa T**
Sakurai M see **Goto H**
Sakurai M see **Hayashi T**
Sakurai M see **Higashigawa M**
Sakurai M see **Ikebe T**
Sakurai M see **Kagami H**
Sakurai M see **Kamio E**
Sakurai M see **Kawaguchi T**
Sakurai M see **Kobayashi H**
Sakurai M see **Koide W**
Sakurai M see **Komada Y**
Sakurai M see **Kubota J**
Sakurai M see **Moizumi Y**
Sakurai M see **Morimoto H**
Sakurai M see **Moriyama E**
Sakurai M see **Nagai M**
Sakurai M see **Naito M**
Sakurai M see **Nakano T**
Sakurai M see **Nakata B**
Sakurai M see **Ogawa Y**
Sakurai M see **Sakai K**
Sakurai M see **Sakashita**
Sakurai M see **Satani H**
Sakurai M see **Shikata M**
Sakurai M see **Sugiyama K**
Sakurai M see **Sumida S**
Sakurai M see **Tada T**
Sakurai M see **Takatsu H**
Sakurai M see **Tokura Y**
Sakurai M see **Umemoto M**
Sakurai M see **Wakasa K**
Sakurai M see **Yamasita A**
Sakurai M see **Zhou YW**

Sakurai N, Sakurai T. Genomic DNA cloning of the region encoding nitric oxide reductase in Paracoccus halodenitrificans and a structure model relevant to cytochrome oxidase. Biochem Biophys Res Commun 1998 Feb 13;243(2):400–6

Sakurai N, Sakurai T. Isolation and characterization of nitric oxide reductase from Paracoccus halodenitrificans. Biochemistry 1997 Nov 11;36(45):13809–15

Sakurai N, Sasaki M. An activity monitor study on the sleep–wake rhythm of healthy aged people residing in their homes. Psychiatry Clin Neurosci 1998 Apr;52(2):253–5

Sakurai N see **Asahina I**
Sakurai N see **Ba-Thein W**
Sakurai N see **Isshiki K**
Sakurai N see **Nagahata H**
Sakurai N see **Nakagawa N**
Sakurai N see **Okuda M**
Sakurai N see **Shinoda M**

Sakurai S, Ashida T, Takahashi N, Fujii J. [Effects of antihypertensive treatment on the thickening of the basal portion of the interventricular septum in essential hypertension] J Cardiol 1998 Mar;31(3):151–8 (Eng. Abstr.) **(Jpn)**

Sakurai S, Inoue A, Koh CS, Owa M, Yanagisawa N. Soluble form of selectins in blood of patients with acute myocardial infarction and coronary intervention. Vasc Med 1997; 2(3):163–8

Sakurai S, Kamachi K, Konda T, Komuro K, Uchida T. IFN-gamma-mediated protection against intracerebral challenge with Bordetella pertussis in mice. Jpn J Med Sci Biol 1997 Feb;50(1):35–43

Sakurai S, Ohtani Y. [Relations of "self-oriented perfectionism" to depression and hopelessness] Shinrigaku Kenkyu 1997 Aug;68(3):179–86 (Eng. Abstr.) **(Jpn)**

Sakurai S, Shiojima I, Tanigawa T, Nakahara K. Aminoglycosides prevent and dissociate the aggregation of platelets in patients with EDTA-dependent pseudothrombocytopenia. Br J Haematol 1997 Dec; 99(4):817–23

Sakurai S see **Akiyama M**
Sakurai S see **Ando M**
Sakurai S see **Iitaka M**
Sakurai S see **Inoue H**
Sakurai S see **Kato H**
Sakurai S see **Kwaan HC**
Sakurai S see **Levenson AS**
Sakurai S see **Sata F**
Sakurai S see **Taneichi M**
Sakurai S see **Tanigawa T**
Sakurai S see **Uchida T**
Sakurai S see **Yamazaki Y**

Sakurai T, Amemiya A, Ishii M, Matsuzaki I, Chemelli RM, Tanaka H, Williams SC, Richardson JA, Kozlowski GP, Wilson S, Arch JR, Buckingham RE, Haynes AC, Carr SA, Annan RS, McNulty DE, Liu WS, Terrett JA, Elshourbagy NA, Bergsma DJ, Yanagisawa M. Orexins and orexin receptors: a family of hypothalamic neuropeptides and G protein-coupled receptors that regulate feeding behavior [see comments] Cell 1998 Feb 20;92(4):573–85. Comment in: Cell 1998 Mar 6;92(5):1 page following 696.

Sakurai T, Amemiya A, Ishii M, Matsuzaki I, Chemelli RM, Tanaka H, Williams SC, Richarson JA, Kozlowski GP, Wilson S, Arch JR, Buckingham RE, Haynes AC, Carr SA, Annan RS, McNulty DE, Liu WS, Terrett JA, Elshourbagy NA, Bergsma DJ, Yanagisawa M. Orexins and orexin receptors: a family of hypothalamic neuropeptides and G protein-coupled receptors that regulate feeding behavior [comment] Cell 1998 Mar 6;92(5):1 page following 696. Comment on: Cell 1998 Feb 20;92(4):437–40. Comment on: Cell 1998 Feb 20;92(4):573–85.

Sakurai T, Gupta PC, Matsushita M, Nishikimi N, Nimura Y. Correlation of the anatomical distribution of venous reflux with clinical symptoms and venous haemodynamics in primary varicose veins. Br J Surg 1998 Feb;85(2):213–6

Sakurai T, Ikuno T, Uozato H, Hara Y, Saishin M, Takasu M. [High-speed recording of fluorescein fundus angiography using an argon laser as the illumination source (see comments)] Nippon Ganka Gakkai Zasshi 1998 May; 102(5):295–9 (Eng. Abstr.). Comment in: Nippon Ganka Gakkai Zasshi 1998 May;102(5):293–4. **(Jpn)**

Sakurai T, Kaise T, Matsubara C. Inorganic and methylated arsenic compounds induce cell death in murine macrophages via different mechanisms. Chem Res Toxicol 1998 Apr;11(4):273–83

Sakurai T, Kaise T, Yadomae T, Matsubara C. Different role of serum components and cytokines on alveolar macrophage activation by soluble fungal (1-->3)-beta-D-glucan. Eur J Pharmacol 1997 Sep 10; 334(2–3):255–63

Sakurai T, Kato T, Mori K, Takano E, Watabe S, Nabeshima T. Nefiracetam elevates extracellular acetylcholine level in the frontal cortex of rats with cerebral cholinergic

dysfunctions: an in vivo microdialysis study. Neurosci Lett 1998 Apr 24;246(2):69–72

Sakurai T, Mano N, Matsushita M, Nishikimi N, Nimura Y, Takashashi H. Is intermittent claudication in patients with peripheral arterial occlusive disease relieved under hyperbaric conditions? Vasa 1997 Nov;26(4):317–8

Sakurai T, Wakimoto N, Yamada M, Shimamura S, Motoyoshi K. Effect of macrophage colony-stimulating factor (M-CSF) on mouse immune responses in vivo. Immunopharmacol Immunotoxicol 1998 Feb;20(1):79–102

Sakurai T see **Asano Y**
Sakurai T see **Fujimoto K**
Sakurai T see **Furukawa H**
Sakurai T see **Gupta PC**
Sakurai T see **Harakawa I**
Sakurai T see **Hasegawa T**
Sakurai T see **Hirai F**
Sakurai T see **Hirokawa M**
Sakurai T see **Hirota S**
Sakurai T see **Honda K**
Sakurai T see **Huang HW**
Sakurai T see **Imanaka K**
Sakurai T see **Inagaki N**
Sakurai T see **Inoue S**
Sakurai T see **Ishibashi K**
Sakurai T see **Jing X**
Sakurai T see **Kakudo K**
Sakurai T see **Kasai Y**
Sakurai T see **Kobayashi M**
Sakurai T see **Lecoin L**
Sakurai T see **Matsui T**
Sakurai T see **Matsushita M**
Sakurai T see **Mikami Y**
Sakurai T see **Miyoshi M**
Sakurai T see **Murata S**
Sakurai T see **Oh-ishi S**
Sakurai T see **Oura S**
Sakurai T see **Ryushi T**
Sakurai T see **Sakurai N**
Sakurai T see **Segawa M**
Sakurai T see **Shatari T**
Sakurai T see **Shimizu M**
Sakurai T see **Shimoda Y**
Sakurai T see **Suzuki M**
Sakurai T see **Tomioka H**
Sakurai T see **Tsuzuki S**
Sakurai T see **Yamada M**
Sakurai T see **Yamakami H**

Sakurai Y. The search for cell assemblies in the working brain. Behav Brain Res 1998 Mar;91(1–2):1–13 (59 ref.)

Sakurai Y, Fujimura Y, Kokubo T, Imamura K, Kawasaki T, Handa M, Suzuki M, Matsui T, Titani K, Yoshioka A. The cDNA cloning and molecular characterization of a snake venom platelet glycoprotein Ib-binding protein, mamushigin, from Agkistrodon halys blomhoffii venom. Thromb Haemost 1998 Jun;79(6):1199–207

Sakurai Y, Ide T, Aono M, Nishino T. The inhibitory influence of pulmonary vagal afferents on respiratory distress induced by airway occlusion in halothane-anesthetized cats. Anesth Analg 1998 Feb; 86(2):398–402

Sakurai Y, Klein S. Metabolic alteration in patients with cancer: nutritional implications. Surg Today 1998; 28(3):247–57 (123 ref.)

Sakurai Y, Mannen T, Kusunoki S. Acute isolated ophthalmoplegia as a variant of Miller-Fisher syndrome [letter] Muscle Nerve 1998 Aug;21(8):1107

Sakurai Y, Matsumura K, Iwatsubo T, Momose T. Frontal pure agraphia for kanji or kana: dissociation between morphology and phonology. Neurology 1997 Oct; 49(4):946–52

Sakurai Y, Nakamura K, Teruya K, Shimada N, Umeda T, Tanaka H, Yoshizawa N. Prevalence and risk factors of allergic rhinitis and cedar pollinosis among Japanese men. Prev Med 1998 Jul–Aug;27(4):617–22

Sakurai Y, Nishimura D, Yoshimura K, Tsuruo Y, Seiwa C, Asou H. Differentiation of oligodendrocyte occurs in contact with astrocyte. J Neurosci Res 1998 Apr 1; 52(1):17–26

Sakurai Y, Otani Y, Kameyama K, Igarashi N, Kubota T, Kumai K, Kitajima M. The role of stromal cells in the expression of interstitial collagenase (matrix metalloproteinase-1) in the invasion of gastric cancer. J Surg Oncol 1997 Nov;66(3):168–72

Sakurai Y, Takeuchi S, Kojima E, Yazawa I, Murayama S, Kaga K, Momose T, Nakase H, Sakuta M, Kanazawa I. Mechanism of short-term memory and repetition in conduction aphasia and related cognitive disorders: a neuropsychological, audiological and neuroimaging study. J Neurol Sci 1998 Feb 5;154(2):182–93

Sakurai Y, Umeda T, Shinchi K, Honjo S, Wakabayashi K, Todoroki I, Nishikawa H, Ogawa S, Katsurada M. Relation of total and beverage-specific alcohol intake to body mass index and waist-to-hip ratio: a study of self-defense officials in Japan. Eur J Epidemiol 1997 Dec;13(8):893–8

Sakurai Y see **Aarsland A**
Sakurai Y see **Aoki T**
Sakurai Y see **Cox PN**
Sakurai Y see **Funabiki T**
Sakurai Y see **Hsieh SD**
Sakurai Y see **Ide T**
Sakurai Y see **Imaizumi S**
Sakurai Y see **Kanemaru A**
Sakurai Y see **Kataoka K**
Sakurai Y see **Masunaga S**
Sakurai Y see **Masuzawa M**
Sakurai Y see **Matsui T**
Sakurai Y see **Mizukami Y**
Sakurai Y see **Nishino A**
Sakurai Y see **Ohyama T**
Sakurai Y see **Ono Y**
Sakurai Y see **Otani Y**
Sakurai Y see **Oya Y**
Sakurai Y see **Pierre EJ**
Sakurai Y see **Sezai S**
Sakurai Y see **Suganuma M**
Sakurai Y see **Takada T**
Sakurai Y see **Takagaki M**
Sakurai Y see **Taniguchi M**
Sakurai Y see **Umeda T**
Sakurai Y see **von Recum HA**
Sakurai Y see **Yokoyama M**

Sakurai-Yamashita Y, Niwa M, Yamashita K, Kataoka Y, Himeno A, Shigematsu K, Tsutsumi K, Taniyama K. Endothelin receptors in kainic acid-induced neural lesions of rat brain. Neuroscience 1997 Nov;81(2):565–77

Sakurai-Yamashita Y, Yamashita K, Yoshida A, Obana M, Takada K, Shibaguchi H, Shigematsu K, Niwa M, Taniyama K. Rat peritoneal macrophages express endothelin ET(B) but not endothelin ET(A) receptors. Eur J Pharmacol 1997 Nov 5;338(2):199–203

Sakurai-Yamashita Y see **Shichijo K**
Sakurai-Yamashita Y see **Yamashita K**
Sakurama T see **Yoshikawa M**
Sakuramachi S see **Kimura T**

Sakuramoto C. [Insertion characteristics and complications of a new spinal needle 26-gauge Atraucan] Masui 1997 Aug;46(8):1130–3 (Eng. Abstr.) **(Jpn)**

Sakuramoto F see **Shima N**
Sakuramoto H see **Suzuki S**

Sakuramoto M, Himeno T, Minoguchi K, Watanabe N, Kobayashi H, Koseki T, Kihara N, Fujiwara M. [The prevalence of orthostatic dysregulation complicated with bronchial asthma] Arerugi 1997 Nov;46(11):1123–31 (Eng. Abstr.) **(Jpn)**

Sakuramoto M see **Nakamura T**
Sakuraoka K see **Kobayashi T**

Sakurauchi Y, Matsumoto Y, Shinzato T, Takai I, Nakamura Y, Sato M, Nakai S, Miwa M, Morita H, Miwa T, Amano I, Maeda K. Effects of L-carnitine supplementation on muscular symptoms in hemodialyzed patients. Am J Kidney Dis 1998 Aug;32(2):258–64

Sakurayama N see **Yuzawa K**
Sakurazawa K see **Nakajima Y**
Sakurazawa T see **Ohkusa T**

Sakushima J, Nose M, Ogihara Y. Effect of hachimi-jio-gan on immunoglobulin A producing cells in Peyer's patch by oral administration. Biol Pharm Bull 1997 Nov; 20(11):1175–7

Sakuta GA see **Kudriavtseva MV**
Sakuta GA see **Kudryavtseva MV**
Sakuta GA see **Polianskaia GG**
Sakuta M see **Iwata A**
Sakuta M see **Kuroiwa T**
Sakuta M see **Nishiyama K**
Sakuta M see **Sakurai Y**
Sakuta M see **Takada T**

Sakuta T. [Alcohol dependence syndrome: screening method and early detection method] Nippon Rinsho 1997 Feb;55 Suppl:443–52 (104 ref.) **(Jpn)**

Sakuta T. [Prevention of alcohol dependence] Nippon Rinsho 1997 Feb;55 Suppl:454–9 (20 ref.) **(Jpn)**

Sakuta T, Tokuda M, Tamura M, Jimi E, Ikebe T, Koba T, Nagaoka S, Takada H. Dual regulatory effects of interferon-alpha, -beta, and -gamma on interleukin-8 gene expression by human gingival fibroblasts in culture upon stimulation with lipopolysaccharide from Prevotella intermedia, interleukin-1alpha, or tumor necrosis factor-alpha. J Dent Res 1998 Aug;77(8):1597–605

Sakuta T see **Iki K**
Sakuta T see **Kikuchi T**
Sakuta T see **Takeuchi I**
Sakuta Y see **Ono Y**
Sakuyama K see **Yamada K**
Sakuyama K see **Yamaguchi T**
Sakuyama S see **Konno M**

Sakuyama T, Nakamura Y, Takamura S, Takahashi N, Iikura M, Kase H. [Our experience of PEG and home care for twelve years] Gan To Kagaku Ryoho 1997 Dec;24 Suppl 4:491–8 (Eng. Abstr.) **(Jpn)**

Sakuyama T see **Takamura S**

Sakwe AM, Evehe MS, Titanji VP. In vitro production and characterization of excretory/secretory products of Onchocerca volvulus. Parasite 1997 Dec;4(4):351–8

Sala A, Buccellati C, Zarini S, Bolla M, Bonazzi A, Folco GC. The polymorphonuclear leukocyte: a cell tuned for transcellular biosynthesis of cys-leukotrienes. J Physiol Pharmacol 1997 Dec;48(4):665–73

Sala A, Garcia M, Zarini S, Rossi JC, Folco G, Durand T. 14,15-Dehydroleukotriene A4: a specific substrate for leukotriene C4 synthase. Biochem J 1997 Nov 15;328 (Pt 1):225–9

Sala A, Penacino G, Corach D. VNTR polymorphism in the Buenos Aires, Argentina, metropolitan population. Hum Biol 1997 Dec;69(6):777–83

Sala A, Rossoni G, Berti F, Müller-Peddinghaus R, Folco G. Transcellular synthesis of Cys-LT: from isolated cells to complex organ system. Adv Exp Med Biol 1997;433:95–8

Sala A, Zarini S, Bolla M. Leukotrienes: lipid bioeffectors of inflammatory reactions. Biochemistry (Mosc) 1998 Jan; 63(1):84–92 (136 ref.)

Sala A see **Bolla M**
Sala A see **Corach D**
Sala A see **Pompilio G**

Sala C, O'Malley J, Xu R, Fumagalli G, Salpeter MM. Epsilon subunit-containing acetylcholine receptors in myotubes belong to the slowly degrading population. J Neurosci 1997 Dec 1;17(23):8937–44

Sala C see **Bione S**
Sala C see **Marra CA**
Sala CV see **de Cabezón RH**
Sala DA see **Koval KJ**
Sala E see **Albadalejo J**
Sala E see **Badia JR**
Sala E see **Lauri ER**
Sala E see **Vago L**
Sala E see **Vilkman E**

Sala F, Talacchi A, Mazza C, Prisco R, Ghimenton C, Bricolo A. Prognostic factors in childhood intracranial ependymomas: the role of age and tumor location. Pediatr Neurosurg 1998 Mar;28(3):135–42 (45 ref.)

Sala F, Talacchi A, Scarpa P, Bricolo A. Surgical treatment of quadrigeminal plate lipoma presenting with seizures and behavioural disorders [letter] J Neurol Neurosurg Psychiatry 1998 Jun;64(6):818–9

Sala F see **Rovira JC**
Sala F see **Talacchi A**
Sala FJ see **Palop A**
Sala J see **Aguilar C**
Sala J see **Marrugat J**
Sala J see **Polo F**
Sala JC see **Beneyto M**
Sala L see **Malfatto G**

Sala M, Dosemeci M, Zahm SH. A death certificate-based study of occupation and mortality from reproductive cancers among women in 24 US states. J Occup Environ Med 1998 Jul;40(7):632–9

Sala M, Leone MP, Lampugnani P, Matturri L, Gori E. Polydeoxyribonucleotide (defibrotide) protects against post-ischemic behavioral, electroencephalographic and neuronal damage in the gerbil. Eur J Pharmacol 1997 Jun 11;328(2-3):143–52

Sala M see **Bagó J**
Sala M see **Braida D**
Sala M see **Fernández J**
Sala M see **Fiocchi A**
Sala M see **Kogevinas M**
Sala MA see **Marana HR**
Sala ML see **Beneyto M**
Sala MT see **Braga PC**
Sala N see **Iametti S**
Sala N see **Mateo J**
Sala N see **Viganò A**
Sala P see **Agrifoglio G**
Sala P see **Giarola M**

Sala R, Mauro FR, Bellucci R, De Propris MS, Cordone I, Lisci A, Foà R, de Fabritiis P. Evaluation of marrow and blood haemopoietic progenitors in chronic lymphocytic leukaemia before and after chemotherapy. Eur J Haematol 1998 Jul;61(1):14–20

Sala R see **de Fabritiis P**
Sala R see **Parolari A**
Sala R see **Schmid G**
Sala R see **Simonato M**

Sala RF, MacKinnon SL, Palcic MM, Tanner ME. UDP-N-trifluoroacetylglucosamine as an alternative substrate in N-acetylglucosaminyltransferase reactions. Carbohydr Res 1998 Jan;306(1-2):127–36

Sala S see **Galeotti R**
Sala S see **Rovira JC**
Sala S see **Zonca G**

Sala T. Transtympanic gentamicin in the treatment of Menière's disease. Auris Nasus Larynx 1997 Jul; 24(3):239–46

Sala X see **Ayuso A**
Sala X see **Chabas E**

Sala-Blanch X, Fontanals J, Martínez-Palli G, Taurá P, Delgado S, Bosch J, Lacy AM, Visa J. Effects of carbon dioxide vs helium pneumoperitoneum on hepatic blood flow. Surg Endosc 1998 Sep;12(9):1121–5

Sala-Newby GB, Taylor KM, Badminton MN, Rembold CM, Campbell AK. Imaging bioluminescent indicators shows Ca2+ and ATP permeability thresholds in live cells attacked by complement. Immunology 1998 Apr; 93(4):601–9

Salabelle A see **Mircher C**

Salaberría K, Echeburúa E. Long-term outcome of cognitive therapy's contribution to self-exposure in vivo to the treatment of generalized social phobia. Behav Modif 1998 Jul;22(3):262–84

Salabi T see **Khorsi H**
Salacata A see **Militianu A**
Salachas AJ see **Antonellis IP**
Salachas AJ see **Kranidis AJ**
Salachas F see **Moulard B**
Salacone P see **Dondero F**

Salacz T see **Hankiss J**

(Salaczz P), Kovács A. Dr. Salacz Pál (1897–1971).
Orv Hetil 1998 Mar 22;139(12):703 **(Hun)**

Saladié Roig JM see **Ibarz Servio L**

Saladik DT see **Mullin JM**

Saladin M see **Mintzer JE**

Saladin ME see **Brady KT**

Saladin ME see **Coffey SF**

Saladin ME see **Dansky BS**

Saladini G see **Gambaro G**

Saladini G see **Tomio L**

Saladini M see **Ballotta E**

Saladini M see **Bavoso A**

Saladini Sfeir JR, Da Silva EA, Cabezas Checci CA, de la Fuente Buceta A, Martínez Carrancio L, Zungri Telo E. Sarcoma paratesticular: a propósito de un caso con 19 años de evolución. Actas Urol Esp 1998 Jun;22(6):512–4 (Eng. Abstr.) **(Spa)**

Saladini Sfeir R see **Cabezas Checci C**

Saladino JA see **Graham LC 2nd**

Saladino R, Crestini C, Mincione E, Costanzo G, Di Mauro E, Negri R. Mechanism of degradation of 2'-deoxycytidine by formamide: implications for chemical DNA sequencing procedures. Bioorg Med Chem 1997 Nov;5(11):2041–8

Saladino R see **Di Mauro E**

Saladino R see **Meyers A**

Saladino RA, Stack AM, Fleisher GR, Thompson CM, Briles DE, Kobzik L, Siber GR. Development of a model of low-inoculum Streptococcus pneumoniae intrapulmonary infection in infant rats. Infect Immun 1997 Nov; 65(11):4701–4

Saladino RA see **Malley R**

Saladino RA see **Roback MG**

Saladino RA see **Stack AM**

Salaffi F, Carotti M. Interobserver variation in quantitative analysis of hand radiographs in rheumatoid arthritis: comparison of 3 different reading procedures [letter] J Rheumatol 1997 Oct;24(10):2055–6

Salaffi F, Manganelli P, Biondi L, Blasetti P, Cervini C. Edème de la face inaugurant la maladie de Horton. A propos de deux observations. Ann Med Interne (Paris) 1997;148(8):578–9 **(Fre)**

Salaffi F, Manganelli P, Carotti M, Baldelli S, Blasetti P, Subisco S, Binci MC, Bichi Secchi E, Amici F, Cervini C. A longitudinal study of pulmonary involvement in primary Sjögren's syndrome: relationship between alveolitis and subsequent lung changes on high-resolution computed tomography. Br J Rheumatol 1998 Mar;37(3):263–9

Salafia A. Personalised therapy vs. fixed duration therapy [letter] Lepr Rev 1997 Dec;68(4):375–8

Salafia A, Chauhan G. Joshi External Stabilising System (JESS) in proximal interphalangeal joint (PIP) contractures in leprosy. Indian J Lepr 1997 Oct–Dec;69(4):331–9

Salafia A, Chuhan G. Comment: ulnar abscess—4 months after release from control with paucibacillary-multidrug therapy [letter] Lepr Rev 1998 Mar;69(1):87–8

Salafia CM. Placental pathology of fetal growth restriction. Clin Obstet Gynecol 1997 Dec;40(4):740–9 (51 ref.)

Salafia CM, Cowchock FS. Placental pathology and antiphospholipid antibodies: a descriptive study. Am J Perinatol 1997 Sep;14(8):435–41

Salafia CM, Ghidini A, Lopèz-Zeno JA, Pezzullo JC. Uteroplacental pathology and maternal arterial mean blood pressure in spontaneous prematurity. J Soc Gynecol Investig 1998 Mar–Apr;5(2):68–71

Salafia CM, Ghidini A, Pezzullo JC, Rosenkrantz TS. Patterns of change in early neonatal nucleated erythrocyte counts in preterm deliveries. J Soc Gynecol Investig 1997 Jul–Aug;4(4):178–82

Salafia CM, Ghidini A, Sherer DM, Pezzullo JC. Abnormalities of the fetal heart rate in preterm deliveries are associated with acute intra-amniotic infection. J Soc Gynecol Investig 1998 Jul–Aug;5(4):188–91

Salafia CM, Pezzullo JC, Ghidini A, Lopèz-Zeno JA, Whittington SS. Clinical correlations of patterns of placental pathology in preterm pre-eclampsia. Placenta 1998 Jan;19(1):67–72

Salafia CM, Pezzullo JC, Minior VK, Divon MY. Placental pathology of absent and reversed end-diastolic flow in growth-restricted fetuses. Obstet Gynecol 1997 Nov; 90(5):830–6

Salafia CM see **Ghidini A**

Salafia CM see **Louis-Sylvestre C**

Salafia CM see **Roberts JL**

Salafia CM see **Torok O**

Salafranca J see **Nerín C**

Salafranca MN see **Chen L**

Salafranca MN see **Harrison JK**

Salafranca MN see **Jiang Y**

Salafranca MN see **Thompson JB**

Salafsky B, Ramaswamy K, He YX, Anderson GL, Nowicki DK, Shibuya T. Evaluation of N,N-diethyl-m-toluamide (DEET) as a topical agent for preventing skin penetration by cercariae of Schistosoma mansoni. Am J Trop Med Hyg 1998 Jun;58(6):828–34

Salafsky IS see **Crandall BF**

Salag P see **Angel S**

Salageanu A, Ceacareanu B, Istrate N, Szegli G. Experimental studies on the bacterial product CANTASTIM derived from Pseudomonas aeruginosa. III. Suppression of lipopolysaccharide-induced tumor necrosis factor alpha: are the lipid components involved? Roum Arch Microbiol Immunol 1997 Jan–Jun; 56(1–2):27–35

Salageanu A, Ceacareanu B, Popescu D, Istrate N, Szegli G. Experimental studies on bacterial product CANTASTIM derived from Pseudomonas aeruginosa. II. Protective effect in Salmonella typhimurium infection. Roum Arch Microbiol Immunol 1997 Jan–Jun; 56(1–2):17–26

Salageanu A see **Onu A**

Salagovič J see **Kalina I**

Salah A see **Fruchart C**

Salah JN see **Mbanya JC**

Salah K see **Hassan MM**

Salah MA see **Helmy AS**

Salah N see **Eissa S**

Salah-Eddine A see **Bekkay M**

Salahas A see **Antonellis J**

Salahi H, Ghahramani N, Malek-Hosseini SA, Nezakatgoo N, Ahmad E, Rais-Jalali GA, Behzadi S. Religious sanctions regarding cadaveric organ transplantation in Iran. Transplant Proc 1998 May;30(3):769–70

Salahi H see **Ghahramani NL**

Salahi H see **Malek-Hosseini SA**

Salahieh A see **Ratcliffe MB**

Salahub DR see **Berard DR**

Salahuddin A, Khan RH. Hydrogen ion equilibria of Cajanus cajan lectin. J Protein Chem 1998 Apr;17(3):181–5

Salahuddin A, Rohr-Kirchgraber T, Shekar R, West B, Loewenstein J. Interleukin-6 in the fever and multiorgan crisis of pheochromocytoma. Scand J Infect Dis 1997; 29(6):640–2

Salahuddin M see **Zargar AH**

Salahudeen AK. Perchloroethylene-induced nephrotoxicity in dry-cleaning workers: is there a role for free radicals? Nephrol Dial Transplant 1998 May;13(5):1122–4 (14 ref.)

Salahudeen AK see **Cohly HH**

Salahudeen AK see **Reckelhoff JF**

Salai M, Rahamimov N, Pritch M, Rotstein Z, Horoszowski H. Massive bone allografts in the treatment of pathologic fractures due to bone metastases. J Surg Oncol 1997 Oct; 66(2):93–6

Salai M, Segal E, Amit Y, Chechick A. [Closed intramedullary nailing of forearm fractures in young patients] Harefuah 1998 Jan 15;134(2):106–8, 158–9 (Eng. Abstr.) **(Heb)**

Salai M, Zemmer D, Segal E, Corat A, Heyman Z, Davidson B, Langevitz P, Livneh A. Chronic massive knee effusion in familial Mediterranean fever. Semin Arthritis Rheum 1997 Dec;27(3):169–72

Salai M see **Blankstein A**

Salai M see **Givon U**

Salaíces M see **Rodríguez-Martínez MA**

Salajka M. Křestanské hledání zdraví a léčení nemocného života. Cas Lek Cesk 1998 May 18;137(10):313–5 (Eng. Abstr.) **(Cze)**

Salak N see **Germann R**

Salakhova GM see **Aref'eva NA**

Salakka A see **Mazur WM**

Salakka A see **Wähälä K**

Salako BL, Kadiri S. Parodoxical rise in urinary albumin levels after treatment of essential hypertension [letter] S Afr Med J 1997 Sep;87(9):1147–8

Salako BL see **Kadiri S**

Salako LA see **Oduola AM**

Salako LA see **Sowunmi A**

Salako Q see **Denardo GL**

Salako Q see **DeNardo SJ**

Salako QA, O'Donnell RT, DeNardo SJ. Effects of radiolysis on yttrium-90-labeled Lym-1 antibody preparations. J Nucl Med 1998 Apr;39(4):667–70

Salam AA see **Kulbaski MJ**

Salam AH see **Shamash J**

Salam MA, Dhar U, Khan WA, Bennish ML. Randomised comparison of ciprofloxacin suspension and pivmecillinam for childhood shigellosis. Lancet 1998 Aug 15; 352(9127):522–7

Salam MA see **Qadri F**

el-Salam MA see **el-Shourbagy M**

Salam Abdullah A see **Elsheikh HA**

Salama A, David M, Wittmann G, Stelzer A, Dudenhausen JW. Use of the gel agglutination technique for determination of fetomaternal hemorrhage. Transfusion 1998 Feb;38(2):177–80

Salama A see **Blaszcyk R**

Salama A see **Heuft HG**

Salama A see **Meyer O**

Salama A see **Virkki LV**

Salama AD, Pusey CD. Images in clinical medicine. Tuberous sclerosis. N Engl J Med 1998 Jun 25;338(26):1886

Salama AK. Metabolism of carbofuran by Aspergillus niger and Fusarium graminearum. J Environ Sci Health B 1998 May;33(3):253–66

Salama AL see **Khan ZU**

Salama AL see **Uddin MJ**

Salama F. The diffuse interstellar bands: a tracer for organics in the diffuse interstellar medium? Orig Life Evol Biosph 1998 Oct;28(4–6):349–64

Salama FD see **Alexiou C**

Salama FD see **Boldy DA**

Salama G, Kanai AJ, Huang D, Efimov IR, Girouard SD, Rosenbaum DS. Hypoxia and hypothermia enhance spatial heterogeneities of repolarization in guinea pig hearts: analysis of spatial autocorrelation of optically recorded action potential durations. J Cardiovasc Electrophysiol 1998 Feb;9(2):164–83

Salama G, Miédougé M, Rouzaud P, Mauduyt MA, Pujazon MC, Vincent C, Carles P, Serre G. Evaluation of pleural CYFRA 21-1 and carcinoembryonic antigen in the diagnosis of malignant pleural effusions. Br J Cancer 1998; 77(3):472–6

Salama G see **Choi BR**

Salama G see **Del Nido PJ**

Salama G see **Gorbunov NV**

Salama G see **Malavaud B**

Salama H. Entretien avec le Dr Henry Salama. Orthod Fr 1998;69(1):109–17 **(Fre)**

Salama H see **Szmukler-Moncler S**

Salama J see **Dumont D**

Salama J see **Grayeli AB**

Salama J see **Than Trong T**

Salama JK see **Sugano N**

Salama M, Tsuji M, Tamura M, Kagawa S. Impact of aging and diabetes mellitus on the expression of the proliferating cell nuclear antigen in rat testicular tissue. Arch Androl 1998 Mar–Apr;40(2):95–107

Salama M see **Wyandt HE**

Salama MM see **Farag MK**

Salama MM see **Ibrahim BB**

Salama S see **Au WW**

Salama S see **Dasgupta MK**

Salama ZA, Kassem AM, Giovannini M, Hunter MS. Endoscopic ultrasonographic study of the azygos vein in patients with varices. Endoscopy 1997 Oct;29(8):748–50

Salamalekis E, Loghis C, Panayotopoulos N, Vitoratos N, Giannaki G, Christodoulacos G. Non-stress test: a fifteen-year clinical appraisal. Clin Exp Obstet Gynecol 1997;24(2):79–81

Salamalekis E see **Vitoratos N**

Salaman A see **Kraiselburd EN**

Salaman JH see **Salaman RA**

Salaman MR see **Bourne T**

Salaman RA, Salaman JH. Improving the preoperative assessment of varicose veins [letter; comment] Br J Surg 1997 Dec;84(12):1748. Comment on: Br J Surg 1997 Jun;84(6):801–2.

Salamanca F. Los nuevos derroteros de la epidemiología molecular. Gac Med Mex 1997;133 Suppl 1:1–3 (39 ref.) **(Spa)**

Salamanca F. Desarrollo de bancos de muestras para investigación en epidemiología molecular. Gac Med Mex 1997;133 Suppl 1:71–4 (8 ref.) (Eng. Abstr.) **(Spa)**

Salamanca MH, Merchuk JC, Andrews BA, Asenjo JA. On the kinetics of phase separation in aqueous two-phase systems. J Chromatogr B Biomed Sci Appl 1998 Jun 26; 711(1–2):319–29

Salamanca VP see **Lyons TJ**

Salamanca-Gómez F. Implicaciones del diagnóstico genético presintomático. Gac Med Mex 1997 Nov–Dec; 133(6):609–11 **(Spa)**

Salamanca-Gómez F. Nuevos factores de riesgo para las enfermedades cardiovasculares. Gac Med Mex 1997 Sep–Oct;133(5):481–2 **(Spa)**

Salamanca-Gómez F. Nuevos mecanismos fisiopatológicos en la enfermedad de Alzheimer y en el síndrome de Down. Gac Med Mex 1998 Mar–Apr;134(2):251–2 **(Spa)**

Salamanca-Gómez F see **Navarrete-Cadena C**

Salamanchuk ZIa, Masliak ZV, Lozyns'ka MR, Vyhovs'ka IaI, Lohins'kyĭ VIe, Male P. Doslidzhennia kariotypu u khvorykh z miielodysplastychnym syndromom. Tsitol Genet 1998 Jan–Feb;32(1):43–8 (Eng. Abstr.) **(Ukr)**

Salamand P see **Arteaga C**

Salamat MS see **Tarantal AF**

Salame E see **Moreau S**

Salame H, Zalcman M, Struyven J. Emphysematous cystitis. J Belge Radiol 1997 Dec;80(6):312

Salame K, Merimsky O, Yosipov J, Reider-Groswasser I, Chaitchik S, Ouaknine GE. Primary intramedullary spinal melanoma: diagnostic and treatment problems. J Neurooncol 1998 Jan;36(1):79–83

Salame KS see **Rosenberg WS**

Salame MY see **Ahmed JM**

Salamé P, Danion JM, Peretti S, Cuervo C. The state of functioning of working memory in schizophrenia. Schizophr Res 1998 Feb 27;30(1):11–29

Salame-Mendez A, Herrera-Munoz J, Moreno-Mendoza N, Merchant-Larios H. Response of diencephalon but not the gonad to female-promoting temperature with elevated estradiol levels in the sea turtle Lepidochelys olivacea. J Exp Zool 1998 Mar 1;280(4):304–13

Salamea-Palacios FA, Laurindo IM, Torigoe DY, Gonçalves CR, Yoshinari NH. Aminotransferases em pacientes com artrite reumatóide tratados com metotrexate. Rev Hosp Clin Fac Med Sao Paulo 1997 Mar–Apr; 52(2):51–4 (Eng. Abstr.) **(Por)**

Salameh A, Dhein S. Influence of chronic exposure to high concentrations of D-glucose and long-term beta-blocker treatment on intracellular calcium concentrations of porcine aortic endothelial cells. Diabetes 1998 Mar;

47(3):407–13
Salameh A see **Dhein S**
Salameh BM see **Mathewson JJ**
Salameh MS see **Piper JT**
Salamero J see **Cassard S**
Salamero J see **Saudrais C**
Salamero J see **Variet P**
Salamero M see **Gila A**
Salamero M see **Martínez-Arán A**
Salami A see **Dirig DM**
Salami S see **Akst LM**
Salamini F see **Castiglioni P**
Salamini F see **Hueros G**
Salamini F see **Ingram J**
Salamini F see **Tacke E**
Salamini F see **Velasco R**
Salamino F see **De Tullio R**
Salamino F see **Melloni E**
Salamitou S, Agaisse H, Lereclus D. A genetic system that reports transient activation of genes in Bacillus. Gene 1997 Nov 20;202(1–2):121–6
Salamon A see **Jäger W**
Salamon C, Chervenak M, Piatigorsky J, Sax CM. The mouse transketolase (TKT) gene: cloning, characterization, and functional promoter analysis. Genomics 1998 Mar 1; 48(2):209–20
Salamon D see **Winkler G**
Salamon F see **Winkler G**
Salamon G see **Sabbah P**
Salamon H, Segal MR, Ponce de Leon A, Small PM. Accommodating error analysis in comparison and clustering of molecular fingerprints. Emerg Infect Dis 1998 Apr–Jun;4(2):159–68
Salamon J see **Pfeilstöcker M**
Salamon MB see **Vissing J**
Salamon N see **Meyer JR**
Salamon N see **Viton JM**
Salamon P see **Witkowska M**
Salamon R see **Baldi I**
Salamon R see **Manraj SS**
Salamon R see **Maurice-Tison S**
Salamon R see **Nejjari C**
Salamon R see **Rancinan C**
Salamon R see **Spira R**
Salamon R see **Tabka Z**
Salamon R see **Verdoux H**
Salamon S see **Maxwell WM**
Salamon SM. Repair of wound dehiscence [letter; comment] J Cataract Refract Surg 1997 Sep;23(7):972. Comment on: J Cataract Refract Surg 1997 Apr;23(3):398–406.
Salamon Z, Macleod HA, Tollin G. Surface plasmon resonance spectroscopy as a tool for investigating the biochemical and biophysical properties of membrane protein systems. II: Applications to biological systems. Biochim Biophys Acta 1997 Sep 8;1331(2):131–52 (144 ref.)
Salamon Z, Macleod HA, Tollin G. Surface plasmon resonance spectroscopy as a tool for investigating the biochemical and biophysical properties of membrane protein systems. I: Theoretical principles. Biochim Biophys Acta 1997 Sep 8;1331(2):117–29 (22 ref.)
Salamon Z, Macleod HA, Tollin G. Coupled plasmon-waveguide resonators: a new spectroscopic tool for probing proteolipid film structure and properties. Biophys J 1997 Nov;73(5):2791–7
Salamon Z, Tollin G. Interaction of horse heart cytochrome c with lipid bilayer membranes: effects on redox potentials. J Bioenerg Biomembr 1997 Jun;29(3):211–21
Salamon Z see **Hirasawa M**
Salamon Z see **Zakharov SD**
Salamon-Looijen M see **Schneider T**
Salamon-Looijen M see **Wirbel RJ**
Salamon-Murayama N see **Rabin BM**
Salamone I see **Blandino A**
Salamone I see **Paterniti S**
Salamone JD see **Carriero D**
Salamone JD see **Carriero DL**
Salamone JD see **Cousins MS**
Salamone JD see **Liu YC**
Salamone JD see **Sokolowski JD**
Salamone JD see **Trevitt J**
Salamone L see **Noto Laddeca E**
Salamone LM, Gregg E, Wolf RL, Epstein RS, Black D, Palermo L, Kuller LH, Cauley JA. Are menopausal symptoms associated with bone mineral density and changes in bone mineral density in premenopausal women? Maturitas 1998 Jun 3;29(2):179–87
Salamone SJ, Bender E, Hui RA, Rosen S. A non-cannabinoid immunogen used to elicit antibodies with broad cross-reactivity to cannabinoid metabolites. J Forensic Sci 1998 Jul;43(4):821–6
Salamone SJ, Honasoge S, Brenner C, McNally AJ, Passarelli J, Goc-Szkutnicka K, Brenneisen R, elSohly MA, Feng S. Flunitrazepam excretion patterns using the Abuscreen OnTrak and OnLine immunoassays: comparison with GC-MS. J Anal Toxicol 1997 Sep;21(5):341–5
Salamone SJ, Li Z, McNally AJ, Vitone S, Wu RS. Epimerization studies of LSD using 1H nuclear magnetic resonance (NMR) spectroscopy. J Anal Toxicol 1997 Oct; 21(6):492–7
Salamone SJ see **Duan C**
Salamone SJ see **elSohly MA**
Salamone SJ see **Li Z**
Salamonsen LA see **Marsh MM**
Salamonsen LA see **Smith RE**
Salamonsen LA see **Vogiagis D**
Salamonsen LA see **Whitley JC**
Salamonsen LA see **Zhang J**
Salamov A see **Solovyev V**
Salamov AA, Nishikawa T, Swindells MB. Assessing protein coding region integrity in cDNA sequencing projects. Bioinformatics 1998 Jun;14(5):384–90
Salamov KN, Achkasov SI, Soltanov BTs. Proksimal'naia kolostomiia v mnogoétapnom lechenii oslozhnennogo divertikuleza obodochnoĭ kishki. Khirurgiia (Mosk) 1998; (1):34–6 (Eng. Abstr.) **(Rus)**
Salamov RF see **Pereslegin IA**
Salanave B see **Bouvier-Colle MH**
Salander P, Karlsson T, Bergenheim AT. Comment on Weitzner and Meyers [letter; comment] Psychooncology 1998 Mar–Apr;7(2):141–5. Comment on: Psychooncology 1997 Sep;6(3):169–77.
Salandin S see **Dal Bo' N**
Salandre J see **Lemmens I**
Salandri A see **Cugini P**
Salandri A see **Festuccia F**
Salandri A see **Romiti A**
Salane M see **Ursin G**
Salaneck E see **Lundell I**
Salanga VD see **Pfeifer J**
Salani B see **Carli P**
Salani B see **Ferrucci L**
Salani D see **Bonifati C**
Salani D see **Venuti A**
Salani G see **Santini P**
Salani S see **Comi GP**
Salaniponi F see **Banerjee A**
Salaniponi FL see **Rieder HL**
Salaniponi FM see **Harries AD**
Salaniponi FM see **Nyangulu DS**
Salaniponi FM see **Nyirenda TE**
Salaniponi FM see **Yadidi AE**
Salanitro A see **Sarmati L**
Salánki J see **Kontreczky C**
Salanova M, Jin SC, Conti M. Heterologous expression and purification of recombinant rolipram-sensitive cyclic AMP-specific phosphodiesterases. Methods 1998 Jan; 14(1):55–64
Salanova M, Ricci G, Boitani C, Stefanini M, De Grossi S, Palombi F. Junctional contacts between Sertoli cells in normal and aspermatogenic rat seminiferous epithelium contain alpha6beta1 integrins, and their formation is controlled by follicle-stimulating hormone. Biol Reprod 1998 Feb;58(2):371–8
Salanova M see **Gautier-Courteille C**
Salanova V, Markand O, Worth R, Smith R, Wellman H, Hutchins G, Park H, Ghetti B, Azzarelli B. FDG-PET and MRI in temporal lobe epilepsy: relationship to febrile seizures, hippocampal sclerosis and outcome. Acta Neurol Scand 1998 Mar;97(3):146–53
Salański P see **Krzyżaniak A**
Salansky N, Fedotchev A, Bondar A. Responses of the nervous system to low frequency stimulation and EEG rhythms: clinical implications. Neurosci Biobehav Rev 1998 May; 22(3):395–409 (171 ref.)
Salant DJ see **Kawachi H**
Salant DJ see **Lloyd CM**
Salant DJ see **Lu CY**
Salant DJ see **Minto AW**
Salant DJ see **Quigg RJ**
Salanterä S see **Lauri S**
Salapatek AM, Wang YF, Mao YK, Lam A, Daniel EE. Myogenic nitric oxide synthase activity in canine lower oesophageal sphincter: morphological and functional evidence. Br J Pharmacol 1998 Mar;123(6):1055–64
Salapatek AM, Wang YF, Mao YK, Mori M, Daniel EE. Myogenic NOS in canine lower esophageal sphincter: enzyme activation, substrate recycling, and product actions. Am J Physiol 1998 Apr;274(4 Pt 1):C1145–57
Salar A, Carratalà J, Fernández-Sevilla A, Marín D, Grañena A. Pneumonia caused by Micrococcus species in a neutropenic patient with acute leukemia [letter] Eur J Clin Microbiol Infect Dis 1997 Jul;16(7):546–8
Salar A, Carratalà J, Zurita A, González-Barca E, Grañena A. Bacteremia caused by CDC group IV c-2 in a patient with acute leukemia [letter] Haematologica 1998 Jul; 83(7):670–2 (10 ref.)
Salar A, Fernández de Sevilla A, Romagosa V, Domingo-Claros A, González-Barca E, de Sanjosé S, Pera J, Servitje O, Grañena A. Distribution and incidence rates of lymphoid neoplasms according to the REAL classification in a single institution. A prospective study of 940 cases. Eur J Haematol 1997 Oct;59(4):231–7
Salar A, Fernández de Sevilla A, Romagosa V, Domingo-Claros A, González-Barca E, Pera J, Climent J, Grañena A. Diffuse large B-cell lymphoma: is morphologic subdivision useful in clinical management? Eur J Haematol 1998 Mar;60(3):202–8
Salard D, Kuzel TM, Samuelson E, Rosen S, Bakouche O. Interleukin-1 alpha increases the preferential cytotoxicity of an interleukin-2-diphtheria toxin fusion protein against neoplastic lymphocytes from patients with the Sezary syndrome compared to normal lymphocytes. J Clin Immunol 1998 May;18(3):223–34
Salardi S, Cacciari E, Zucchini S, Donati S, Steri L, Gualandi S, Mazzanti L, Calliva R. Modifications of metabolic control in type 1 diabetic children and adolescents: experience over the last 20 years. J Pediatr Endocrinol Metab 1997 Nov-Dec;10(6):569–78
Salardi S see **Cacciari E**
Salardi S see **Pirazzoli P**
Salardi S see **Vaira D**
Salardi S see **Zucchini S**
Salari GR, Arend P, Ide V, Verjans M, Garcez JL. Ulnar artery false aneurysm: temporary ultrasound-guided compression closure in an unusual case. Acta Chir Belg 1997 Oct;97(5):257–9
Salari GR, Peny MO, Van de Stadt J, Donckier V, Zalcman M, Gelin M. Late liver metastases of small bowel leiomyoma. The difficulty in assessing malignancy in gastro-intestinal smooth muscle tumours. Acta Chir Belg 1998 Jun;98(3):107–9
Salari GR see **Barral X**
Salari H see **Frew A**
Salari H see **Jackson JK**
Salaria M, Singh S, Kumar L. Reiter's syndrome. Indian Pediatr 1997 Oct;34(10):943–4
Salaria M, Singh S, Kumar L. Hyperimmunoglobulin E syndrome. Indian Pediatr 1997 Sep;34(9):827–9
Salaris SL see **Bardgett ME**
Salas A see **Ardite E**
Salas A see **Artigues A**
Salas A see **Fernández-Bañares F**
Salas A see **Forné M**
Salas A see **Leyes M**
Salas A see **Mourelle M**
Salas A see **Muñoz E**
Salas A see **Soler Rich R**
Salas AA see **Collins J**
Salas AP, Chang AE. Genetic approaches to adoptive cellular immunotherapy. Surg Oncol Clin N Am 1998 Jul; 7(3):487–503 (72 ref.)
Salas AP, Helvie MA, Wilkins EG, Oberman HA, Possert PW, Yahanda AM, Chang AE. Is mammography useful in screening for local recurrences in patients with TRAM flap breast reconstruction after mastectomy for multifocal DCIS? Ann Surg Oncol 1998 Jul-Aug;5(5):456–63
Salas C see **Andreu JL**
Salas C see **Herrero L**
Salas C see **Lleonart ME**
Salas C see **Romero J**
Salas CE see **Silva LG**
Salas D see **Vizcaíno I**
Salas E, Ziyal IM, Bank WO, Santi MR, Sekhar LN. Extradural origin of the posteroinferior cerebellar artery: an anatomic study with histological and radiographic correlation. Neurosurgery 1998 Jun;42(6):1326–31
Salas E see **Casanova D**
Salas E see **Cheung PY**
Salas E see **Johnston JH**
Salas E see **Leza JC**
Salas E see **Menendez JC**
Salas E see **Nogués MA**
Salas E see **Poveda JJ**
Salas E see **Rabinowicz AL**
Salas E see **Saunders T**
Salas E see **Ziyal IM**
Salas F, Haas J, Brunk B, Stoeckert Jr CJ, Overton GC. EpoDB: a database of genes expressed during vertebrate erythropoiesis. Nucleic Acids Res 1998 Jan 1;26(1):288–9
Salas J, Jansen S, López-Miranda J, Ordovás JM, Castro P, Marín C, Ostos MA, Bravo MD, Jiménez-Perepérez J, Blanco A, López-Segura F, Pérez-Jiménez F. The SstI polymorphism of the apolipoprotein C-III gene determines the insulin response to an oral-glucose-tolerance test after consumption of a diet rich in saturated fats. Am J Clin Nutr 1998 Aug;68(2):396–401
Salas J sce **Arija V**
Salas J see **Cueto-García J**
Salas J see **Jansen S**
Salas J see **Kantola J**
Salas J see **Lopez-Miranda J**
Salas J see **Morán JM**
Salas J see **Oliveros M**
Salas J see **Rojo G**
Salas J see **Selman M**
Salas JA see **Fernández E**
Salas JA see **Méndez C**
Salas JA see **Olano C**
Salas JA see **Quirós LM**
Salas JA see **Sanchez C**
Salas JJ, Sánchez J. Alcohol dehydrogenases from olive (Olea europaea) fruit. Phytochemistry 1998 May; 48(1):35–40
Salas JM see **Navarro JA**
Salas L see **Lobos S**
Salas M, Caro J. La farmacocinética en las poblaciones humanas. Gac Med Mex 1997 Nov-Dec;133(6):595–8 (7 ref.) **(Spa)**
Salas M, Torrero C, Regalado M, Loranca A. The hindlimb hyperextension associated to the urogenital response in newborn underfed rats. Arch Med Res 1998 Summer; 29(2):125–32
Salas M see **Carrillo P**
Salas M see **de Vega M**
Salas M see **Elías-Arnanz M**
Salas M see **Illana B**

Salas M see **Mencía M**
Salas M see **Monsalve M**
Salas M see **Rojo F**
Salas M see **Rowe-Magnus DA**
Salas M see **Truniger V**
Salas MA, Brown OA, Perone MJ, Castro MG, Goya RG. Effect of the corticotrophin releasing hormone precursor on interleukin-6 release by human mononuclear cells. Clin Immunol Immunopathol 1997 Oct;85(1):35-9
Salas ML see **Oliveros M**
Salas ML see **Revilla Y**
Salas ML see **Rojo G**
Salas R see **Bechich S**
Salas RA see **de Manzione N**
Salas RA see **Fulhorst CF**
Salas S see **Madero L**
Salas S see **Maingon P**
Salas SP see **Lavados M**
Salas VM, Burchiel SW. Apoptosis in Daudi human B cells in response to benzo[a]pyrene and benzo[a]pyrene-7,8-dihydrodiol. Toxicol Appl Pharmacol 1998 Aug;151(2):367-76
Salas-Alanis JC, Mellerio JE, Amaya-Guerra M, Ashton GH, Eady RA, McGrath JA. Frameshift mutations in the type VII collagen gene (COL7A1) in five Mexican cousins with recessive dystrophic epidermolysis bullosa. Br J Dermatol 1998 May;138(5):852-8
Salas Antón C see **Rodríguez Reina G**
Salas Antón C see **Villarreal García-Lomas M**
Salas-Ceniceros S see **Sereno-Coló JA**
Salas Dueñas R see **Avila de Tomás JF**
Salas Galán A see **Rodríguez Cuartero A**
Salas Martínez AM see **Martín Lesende I**
Salas-Puig J, Suárez-Moro R, Mateos V. Epidemiología y etiología de los estados de mal epilépticos. Neurologia 1997 Dec;12 Suppl 6:10-3 (28 ref.) (Eng. Abstr.) **(Spa)**
Salas Puig J see **Arboix A**
Salas-Puig J see **Ribacoba R**
Salas-Puig J see **Ribacoba-Montero R**
Salas-Puig X see **Guerrini R**
Salas-Salvadó J see **Ardévol A**
Salas Salvadó J see **Arija Val V**
Salas-Salvadó J see **Valtueña S**
Salas-Solano O, Ruiz-Martinez MC, Carrilho E, Kotler L, Karger BL. A sample purification method for rugged and high-performance DNA sequencing by capillary electrophoresis using replaceable polymer solutions. B. Quantitative determination of the role of sample matrix components on sequencing analysis. Anal Chem 1998 Apr 15;70(8):1528-35
Salas-Solano O see **Goetzinger W**
Salas-Solano O see **Ruiz-Martinez MC**
Salas Valién JS, Redondo Fonseca S, Moreira Gómez Y, González Morán MA, Fernández Corona A. Teratoma inmaduro grado 1, estadio 1C en ovario izquierdo, con teratoma quístico maduro en ovario derecho. Rev Clin Esp 1997 Sep;197(9):656 **(Spa)**
Salas-Vargas M see **Salazar-León JA**
Salas-Vidal E, Lomelí H, Castro-Obregón S, Cuervo R, Escalante-Alcalde D, Covarrubias L. Reactive oxygen species participate in the control of mouse embryonic cell death. Exp Cell Res 1998 Jan 10;238(1):136-47
Salasche S see **Albregts T**
Salasche SJ see **Grabski WJ**
Salasidis G see **Tchervenkov CI**
Salasidis R, Fleiszer T, Johnston R. Air insufflation technique of enteral tube insertion: a randomized, controlled trial [see comments] Crit Care Med 1998 Jun;26(6):1036-9. Comment in: Crit Care Med 1998 Jun;26(6):987-8.
Salaspuro M see **Heikkonen E**
Salaspuro M see **Hietala J**
Salaspuro M see **Homann N**
Salaspuro M see **Humaloja K**
Salaspuro M see **Jokelainen K**
Salaspuro M see **Kaihovaara P**
Salaspuro M see **Koivisto T**
Salaspuro M see **Nosova T**
Salassa JR, DeVault KR, McConnel FM. Proposed catheter standards for pharyngeal manofluorography (videomanometry) [see comments] Dysphagia 1998 Spring; 13(2):105-10. Comment in: Dysphagia 1998 Spring;13(2):111-2.
Salassidis K see **Bauchinger M**
Salassidis K see **Zitzelsberger H**
Salat A, Boehm D, Pulaki S, Murabito M, Berlakovich G, Kretschmer G, Mueller MR. Possibility of checking compliance and efficacy of antiaggregatory treatment following femoro-popliteal vein bypass surgery. Thromb Res 1998 Jan 15;89(2):91-5
Salat A see **Mueller MR**
Salat C, Holler E, Göhring P, Poley S, Kolb HJ, Pihusch R, Reinhardt B, Krümling HJ, Haller M, Hiller E. Protein C, protein S and antithrombin III levels in the course of bone marrow and subsequent liver transplantation due to veno-occlusive disease. Eur J Med Res 1996 Nov 25; 1(12):571-4
Salat U see **Wöhrle D**
Salat-Baroux J see **Antoine JM**
Salat-Baroux J see **Mandelbaum J**
Salat-Baroux J see **Merviel P**
Salat-Baroux J see **Tsatsaris V**
Salata I, Lipiński M, Jeromin L, Wrona M, Palatyński A. Flebografia śródoperacyjna w doraźnej diagnostyce żylaków powrózka nasiennego. Ginekol Pol 1998 Jun; 69(6):502-5 (Eng. Abstr.) **(Pol)**
Salata JA, Jacobson JT, Strasnick B. Distortion-product otoacoustic emissions hearing screening in high-risk newborns. Otolaryngol Head Neck Surg 1998 Jan; 118(1):37-43
Salata JJ, Jurkiewicz NK, Wang J, Evans BE, Orme HT, Sanguinetti MC. A novel benzodiazepine that activates cardiac slow delayed rectifier K+ currents. Mol Pharmacol 1998 Jul;54(1):220-30
Salata JJ see **Busch AE**
Salata K see **Casleton BG**
Salata LA, Craig GT, Brook IM. Bone healing following the use of hydroxyapatite or ionomeric bone substitutes alone or combined with a guided bone regeneration technique: an animal study. Int J Oral Maxillofac Implants 1998 Jan-Feb;13(1):44-51
Salata RA see **Bonomo RA**
Salata RA see **Burke DG**
Salata RA see **Hornbuckle K**
Salata RA see **Valdez H**
Salathé RP see **Böhnke M**
Salati A see **Conti S**
Salati A see **Magliani W**
Salati C, Lafaut BA, Stevens A, De Laey JJ, Kestelyn P. Indocyanine green angiography in a case of Bietti's disease. Retina 1998;18(1):82-4
Salati C, Pantelis V, Lafaut BA, Sallet G, De Laey JJ. A 8 months indocyanine angiographic follow-up of a patient with serpiginous choroidopathy. Bull Soc Belge Ophtalmol 1997;265:29-33
Salati C see **Lafaut BA**
Salati C see **Virgili G**
Salati LM see **Hodge DL**
Salati M, Lemma M, Di Mattia DG, Danna P, Cialfi A, Salvaggio A, Santoli C. Myocardial revascularization in patients with ischemic cardiomyopathy: functional observations. Ann Thorac Surg 1997 Dec;64(6):1728-34
Salati R, Magni R, Musolino M, Nucci P, Polenghi F. Electronystagmographic investigation in X-linked ocular albinism. Ophthalmic Genet 1997 Dec;18(4):209-15
Salati R see **Bianchi PE**
Salatino G, Massazza C, Armiraglio L, Branchini L, Berardi V, Di Lernia S, Maggioni D, Scandroglio I, Tosi F, Pugliese R. L'impiego delle suturatrici a pressione tipo BAR-Valtrac nella chirurgia del grosso intestino. Minerva Chir 1997 Dec;52(12):1533-7 (Eng. Abstr.) **(Ita)**
Salatino G see **Di Lernia S**
Salatino G see **Scandroglio I**
Salaun G see **Mansourati J**
Salaün JP see **Benveniste I**
Salaün JP see **Cabello-Hurtado F**
Salaün JP see **Tijet N**
Salaün L, Audibert C, Le Lay G, Burucoa C, Fauchère JL, Picard B. Panmictic structure of Helicobacter pylori demonstrated by the comparative study of six genetic markers. FEMS Microbiol Lett 1998 Apr 15;161(2):231-9
Salauze B see **Gholizadeh Y**
Salava J see **Raszyk J**
Salavati R, Altman S. Improving the efficiency of antisense and EGS methods. Antisense Nucleic Acid Drug Dev 1998 Feb;8(1):63-5
Salaverri M see **Benavides F**
Salaverria Timóteo de Carval see **do Rosário Caneira da Silva M**
Salavert A see **Bonet G**
Salavert F, Pelegrina M, Beltran FS. Figure-ground perceptual organization and learning by three-year-old children. Percept Mot Skills 1998 Apr;86(2):488-90
Salavert M, Bretón JR, Gutiérrez I, Gobernado M. Infección ocular por Aeromonas spp.: consideraciones sobre su tratamiento e importancia de las resistencias a antimicrobianos. Enferm Infecc Microbiol Clin 1998 Apr; 16(4):208-9. Comment on: Enferm Infecc Microbiol Clin 1996 Oct;14(8):505-6. Comment on: Enferm Infecc Microbiol Clin 1997 Jan;15(1):44-5. **(Spa)**
Salavert M, Bretón JR, Pérez-Tamarit D, Pérez-Bellés C, Gobernado M. Bacteriemia mantenida e infección de dispositivo intravascular por Agrobacterium radiobacter (tumefaciens) en un niño con SIDA. Enferm Infecc Microbiol Clin 1997 Nov;15(9):496-7 **(Spa)**
Salavert M see **Navarro V**
Salavert M see **Ortí A**
Salavert Girona A see **Reñaga Rubin I**
Salawu L, Fatusi OA, Kemi-Rotimi F, Adeodu OO, Durosinmi MA. Familial Burkitt's lymphoma in Nigerians. Ann Trop Paediatr 1997 Dec;17(4):375-9
Salay E, de Carvalho JF. Avaliação do programa de merenda escolar do Municipio de Campinas, Brasil. Arch Latinoam Nutr 1995 Sep;45(3):167-71 (Eng. Abstr.) **(Por)**
Salazar A, Maña J, Pinto X, Argimon JM, Castiñeiras MJ, Fiol C, Pujol R. Low levels of high density lipoprotein cholesterol in patients with active sarcoidosis. Atherosclerosis 1998 Jan;136(1):133-7
Salazar A see **Burguera JA**
Salazar A see **Cervera G**
Salazar A see **Smirnova IV**
Salazar A see **Thatcher RW**
Salazar AM, Ostrosky-Wegman P, Menéndez D, Miranda E, García-Carrancá A, Rojas E. Induction of p53 protein expression by sodium arsenite. Mutat Res 1997 Nov 28; 381(2):259-65
Salazar AM see **Jacobs LD**
Salazar AM see **Shah RM**
Salazar AM see **Simon JH**
Salazar AM see **Spirn PW**
Salazar BC see **Díaz ME**
Salazar CE see **Han YS**
Salazar D, Zhang L, deGala GD, Frerman FE. Expression and characterization of two pathogenic mutations in human electron transfer flavoprotein. J Biol Chem 1997 Oct 17; 272(42):26425-33
Salazar D see **Silva H**
Salazar DE, Much DR, Nichola PS, Seibold JR, Shindler D, Slugg PH. A pharmacokinetic-pharmacodynamic model of d-sotalol Q-Tc prolongation during intravenous administration to healthy subjects. J Clin Pharmacol 1997 Sep;37(9):799-809
Salazar DE see **Cutler NR**
Salazar DE see **Jhee SS**
Salazar E see **Bartoloni A**
Salazar E see **Fuchs JL**
Salazar E see **Nicoletti A**
Salazar EL, García MO, Avila A. Factores de riesgo y su correlación con algunos marcadores tumorales en la incidencia de cáncer mamario en pacientes pre y postmenopáusicas. Ginecol Obstet Mex 1998 Jul;66:263-6 (Eng. Abstr.) **(Spa)**
Salazar EP see **Kadkhodayan S**
Salazar F see **Edwards BS**
Salazar F see **Rozanski TA**
Salazar FH see **Chang DJ**
Salazar FJ see **González JD**
Salazar FJ see **Llinás MT**
Salazar FJ see **Nakamura T**
Salazar FJ see **Nava E**
Salazar G see **Albala C**
Salazar G see **Barrera MG**
Salazar G see **Blache P**
Salazar G see **Evans CA**
Salazar G see **Mardones-Santander F**
Salazar G see **Ramirez-Ramos A**
Salazar G see **Recavarren-Arce S**
Salazar GJ. The desire to fly. Aviat Space Environ Med 1998 Jul;69(7):703-4
Salazar H see **Han AC**
Salazar I, Lombardero M, Sánchez-Quinteiro P, Roel P, Cifuentes JM. Origin and regional distribution of the arterial vessels of the vomeronasal organ in the sheep. A methodological investigation with scanning electron microscopy and cutting-grinding technique. Anat Anz 1998 Apr;180(2):181-7
Salazar I, Quinteiro PS, Cifuentes JM. The soft-tissue components of the vomeronasal organ in pigs, cows and horses. Anat Histol Embryol 1997 Sep;26(3):179-86
Salazar I, Sánchez Quinteiro P. Supporting tissue and vasculature of the mammalian vomeronasal organ: the rat as a model. Microsc Res Tech 1998 Jun 15;41(6):492-505
Salazar J. Prenatal diagnosis of tetralogy of Fallot with absent pulmonary valve and aortic stenosis. Eur J Obstet Gynecol Reprod Biol 1998 Jan;76(1):11-3
Salazar J. Left ventricular anomalous muscle band and electrocardiographic repolarization changes. Pediatr Cardiol 1997 Nov-Dec;18(6):434-6
Salazar J see **Tector AJ**
Salazar JA, Tamayo JA, Fernández O. Cefalea tipo SUNCT. Aportación de un nuevo caso. Short-lasting, Unilateral, Neuralgiform, headache attacks with Conjuctival injection and Tearing. Neurologia 1998 Mar;13(3):148-50 (Eng. Abstr.) **(Spa)**
Salazar JA, Villegas I, Reguera JM, Fernández O. Meningitis por Streptococcus bovis en una mujer sana. Neurologia 1998 Jan;13(1):58-9 **(Spa)**
Salazar JA see **Fernández O**
Salazar JC see **Jones RN**
Salazar JD see **Doty JR**
Salazar JJ, Van Houten B. Preferential mitochondrial DNA injury caused by glucose oxidase as a steady generator of hydrogen peroxide in human fibroblasts. Mutat Res 1997 Nov;385(2):139-49
Salazar JR see **Fernández-Palazzi F**
Salazar LA, Hirata MH, Cavalli SA, Machado MO, Hirata RD. Optimized procedure for DNA isolation from fresh and cryopreserved clotted human blood useful in clinical molecular testing. Clin Chem 1998 Aug;44(8 Pt 1):1748-50
Salazar M, Abalém I, Solari C, Rodriguez C, Luna L. Susceptibility of Helicobacter pylori to metronidazole in a Brazilian population. Mem Inst Oswaldo Cruz 1996 Nov-Dec;91(6):777-8
Salazar M see **Bozón MV**
Salazar M see **Chedid MG**
Salazar M see **Fletcher TM**
Salazar M see **Takei K**
Salazar M see **Yu N**
Salazar MR see **Carbajal HA**
Salazar N see **Rufo-Campos M**
Salazar OM, Scarantino CW. Theoretical and practical uses of elective systemic (half-body) irradiation after 20 years of experimental designs. Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):907-13

Salazar R, Robotti EB, Chin DH, Grossman JA. Giant neurofibromatosis of the chest wall: two patient reports. Ann Plast Surg 1998 Aug;41(2):211–4
Salazar R see **Krantz S**
Salazar S see **Estupiñán B**
Salazar SA, Gutierrez C, Berk SL. Value of the agar plate method for the diagnosis of intestinal strongyloidiasis. Diagn Microbiol Infect Dis 1995 Dec;23(4):141–5
Salazar T see **Mericq V**
Salazar A.–Villalobos V see **Rascón Trincado MV**
Salazar–Aranda R, Sepúlveda–Saavedra J, Waksman de Torres N, Piñeyro–López A, Moreno–Sepúlveda M. Effect of peroxisomicine A2 and T 544 of the genus Karwinskia on peroxisomes of Candida boidinii. FEMS Microbiol Lett 1998 Jan 15;158(2):255–60
Salazar–Bookaman MM see **Pérez JA**
Salazar Cifre A see **Chover Lara JL**
Salazar de Candelle M see **González Elorriaga M**
Salazar–Exaire D see **Van Dixhoorn MG**
Salazar Fernández CI see **Pérez Sánchez A**
Salazar–Fraile J, Gómez–Beneyto M, Pérez–Hoyos S, Hurtado–Navarro I. Mortality among psychiatric patients referred to the mental health services in Valencia. Soc Psychiatry Psychiatr Epidemiol 1998 May;33(5):224–9
Salazar–Gonzalez JF, Martinez–Maza O, Nishanian P, Aziz N, Shen LP, Grosser S, Taylor J, Detels R, Fahey JL. Increased immune activation precedes the inflection point of CD4 T cells and the increased serum virus load in human immunodeficiency virus infection. J Infect Dis 1998 Aug; 178(2):423–30
Salazar–Gonzalez JF see **Shen LP**
Salazar Herrera F see **Vázquez Nava F**
Salazar–Holguín HD. Epistemología y medicina. Gac Med Mex 1998 Mar–Apr;134(2):217–27 (Eng. Abstr.) **(Spa)**
Salazar–Irigoyen R see **López–Jaramillo P**
Salazar–Juarez A see **Aguilar–Roblero R**
Salazar–León JA, Ramirez–Ortiz MA, Salas–Vargas M. The surgical correction of paralytic strabismus using fascia lata. J Pediatr Ophthalmol Strabismus 1998 Jan–Feb;35(1):27–32
Salazar–Lezama M, Quiroz–Rosales H, Bañales–Méndez JL, Sánchez–Guzmán M, Villarreal–Velarde H, Báez–Saldaña R, Azcona–Martínez E, Selman–Lama M. Diagnostic methods of primary tuberculous pleural effusion in a region with high prevalence of tuberculosis. A study in Mexican population. Rev Invest Clin 1997 Nov–Dec;49(6):453–6
Salazar–Lindo E, Pinell–Salles P, Maruy A, Chea–Woo E. El Niño and diarrhoea and dehydration in Lima, Peru [letter] Lancet 1997 Nov 29;350(9091):1597–8
Salazar–Lindo E see **Castro–Rodríguez JA**
Salazar–Lugo R see **Nusetti O**
Salazar–Martínez E see **Salmerón–Castro J**
Salazar–Mather TP, Orange JS, Biron CA. Early murine cytomegalovirus (MCMV) infection induces liver natural killer (NK) cell inflammation and protection through macrophage inflammatory protein 1alpha (MIP–1alpha)–dependent pathways. J Exp Med 1998 Jan 5;187(1):1–14
Salazar–Mather TP see **Orange JS**
Salazar Murillo R see **Rico López J**
Salazar–Onfray F, Nakazawa T, Chhajlani V, Petersson M, Kärre K, Masucci G, Celis E, Sette A, Southwood S, Appella E, Kiessling R. Synthetic peptides derived from the melanocyte–stimulating hormone receptor MC1R can stimulate HLA–A2–restricted cytotoxic T lymphocytes that recognize naturally processed peptides on human melanoma cells. Cancer Res 1997 Oct 1;57(19):4348–55
Salazar–Onfray F see **Petersson M**
Salazar–Schettino PM, Bucio MI, Cabrera M, Bautista J. First case of natural infection in pigs. Review of Trypanosoma cruzi reservoirs in Mexico. Mem Inst Oswaldo Cruz 1997 Jul–Aug;92(4):499–502 (21 ref.)
Salazar Zúñiga A see **Rodríguez Ballesteros R**
Salazkin I see **Troncy E**
Salbaum JM. Punc, a novel mouse gene of the immunoglobulin superfamily, is expressed predominantly in the developing nervous system. Mech Dev 1998 Feb; 71(1–2):201–4
Salbaum JM see **Long KD**
Salbe AD, Fontvieille AM, Harper IT, Ravussin E. Low levels of physical activity in 5–year–old children. J Pediatr 1997 Sep;131(3):423–9
Salbe AD see **Bar–Or O**
Salbe C see **Dittadi R**
Salbeck R see **Faig J**
Salber PR, Taliaferro E. Men and domestic violence [editorial; comment] Acad Emerg Med 1998 Sep; 5(9):849–50. Comment on: Acad Emerg Med 1998 Sep;5(9):866–7.
Salceda R, Vilchis C, Coffe V, Hernández–Muñoz R. Changes in the redox state in the retina and brain during the onset of diabetes in rats. Neurochem Res 1998 Jun;23(6):893–7
Salceda S see **Ou LC**
Salceda S see **Srinivas V**
Salcedo E see **Townson SM**
Salcedo G see **Armentia A**
Salcedo G see **Diaz–Perales A**
Salcedo G see **Sánchez–Monge R**
Salcedo J, Keates S, Pothoulakis C, Warny M, Castagliuolo I, LaMont JT, Kelly CP. Intravenous immunoglobulin therapy for severe Clostridium difficile colitis. Gut 1997 Sep;41(3):366–70
Salcedo J see **Blanco JR**
Salcedo JA, Al–Kawas F. Treatment of Helicobacter pylori infection. Arch Intern Med 1998 Apr 27;158(8):842–51 (80 ref.)
Salcedo M, Andersson M, Lemieux S, Van Kaer L, Chambers BJ, Ljunggren HG. Fine tuning of natural killer cell specificity and maintenance of self tolerance in MHC class I–deficient mice. Eur J Immunol 1998 Apr;28(4):1315–21
Salcedo M see **Chambers BJ**
Salcedo M see **Hidalgo A**
Salcedo M see **Mayani H**
Salcedo RM, Festoff BW, Citron BA. Quantitative reverse transcriptase PCR to gauge increased protease–activated receptor 1 (PAR–1) mRNA copy numbers in the Wobbler mutant mouse. J Mol Neurosci 1998 Apr;10(2):113–9
Salcedo TW see **Huang YI**
Salcedo Abizanda S, Cabero Roura L, Andreu Domingo A, Lucaya Layret J, Perapoch López J, Casellas Caro M, Fernández Pérez F, Campins Martí M, Torán Fuentes N, Peguero Monforte G. Administración de eritromicina intraparto para la interrupción de la transmisión vertical del Ureaplasma urealyticum y su posible relación con el desarrollo de displasia broncopulmonar en neonatos de menos de 32 semanas de edad gestacional. Proyecto de estudio multicéntrico. An Esp Pediatr 1997 Jun;Spec No 1:73–7 (89 ref.) **(Spa)**
Salcedo Abizanda S see **Perapoch López J**
Salcedo Aguilar F see **Martínez Vizcaíno V**
Salcedo–Hernandez R see **Ghaim JB**
Salcedo Leal I see **de Irala Estévez J**
Salcedo Leal I see **Díaz Molina C**
Salcedo–Leal I see **Fernández–Crehuet R**
Salcedo Miqueleiz MA, Goldaracena Tanco B, Ardanaz Aicua ME, Mazón Ramos A, Moreno Iribas C, Salvo Gonzalo S. Brote nosocomial y communitario de queratoconjuntivitis epidémica en Navarra en el año 1996. Rev Esp Salud Publica 1997 Jul–Aug;71(4):383–90 (Eng. Abstr.) **(Spa)**
Salcedo Pérez S see **Grande Ingelmo JM**
Salces I see **Rebato E**
Salch J see **Staniswalis JG**
Salchenberger LM see **Venta LA**
Salchow DJ, Zirm ME, Stieldorf C, Parisi A. Laser in situ keratomileusis for myopia and myopic astigmatism. J Cataract Refract Surg 1998 Feb;24(2):175–82
Salchow DJ, Zirm ME, Stieldorf C, Parisi A. Laser–in–situ–Keratomileusis (LASIK) zur Myopie– und Astigmatismuskorrektur. Ophthalmologe 1998 Mar; 95(3):142–7 (Eng. Abstr.) **(Ger)**
Salchow DJ see **Parisi A**
Salchow F see **Clausen PH**
Salciccioli L see **Turitto G**
Salcini AE see **Coda L**
Salcini AE see **Haffner C**
Salcito D see **Nardi R**
Salcuni M, Zuiani C, Vettorello G, Bazzocchi M, Quaia E. Vasi periferici. Radiol Med (Torino) 1998 May;95(5 Suppl 1):41–6 **(Ita)**
Salcuni P see **Iosca A**
Salcuni PF see **Solli P**
Saldamli I see **Kiliç I**
Saldaña A, Harris RA, Orn A, Sousa OE. Trypanosoma rangeli: identification and purification of a 48–kDa–specific antigen. J Parasitol 1998 Feb;84(1):67–73
Saldaña A, Sousa OE, Orn A, Harris RA. Trypanosoma rangeli sialidase: kinetics of release and antigenic characterization. Acta Trop 1998 Jun 15;70(1):87–99
Saldaña A see **Horna AE**
Saldana D see **Dassori AM**
Saldana E see **Pittman T**
Saldana F see **Feron O**
Saldaña J see **Gordon S**
Saldana MJ, Villaran C, Alhalel B. Sildenafil in the treatment of erectile dysfunction [letter] N Engl J Med 1998 Sep 3;339(10):700; discussion 701–2
Saldana MJ see **Daikos GL**
Saldaña–Arévalo M see **Mazzuchi N**
Saldaña–Balmori Y see **Zentella de Piña M**
Saldanha C see **Zaidi A**
Saldanha G see **Kennedy AJ**
Saldanha G see **Smith GD**
Saldanha GJ see **Bär KJ**
Saldanha J, Minor P. Collaborative study to assess the suitability of a proposed working reagent for human parvovirus B19 DNA detection in plasma pools by gene amplification techniques. B19 Collaborative Study Group. Vox Sang 1997;73(4):207–11
Saldanha J, Singh J, Mahadevan D. Identification of a Frizzled–like cysteine rich domain in the extracellular region of developmental receptor tyrosine kinases. Protein Sci 1998 Jul;7(7):1632–5
Saldanha JA see **Gosavi MS**
Saldanha L see **Carvalhal GF**
Saldanha LB see **Abdulkader RC**
Saldanha LB see **Bunduki V**
Saldanha LB see **de Castro MC**
Saldanha LB see **Woronik V**
Saldanha LF, Gonick HC, Rodriguez HJ, Marmelzat JA, Repique EV, Marcus CL. Silicon–related syndrome in dialysis patients. Nephron 1997;77(1):48–56
Saldanha LG see **Davidson MH**
Saldanha R see **Balakrishnan KR**
Saldanha R see **Matsuura M**
Saldarelli P see **Martelli GP**
Saldarini RJ. For vaccines, the future is now. Nat Med 1998 May;4(5 Suppl):485–7
Saldeen J, Welsh N. Nicotinamide–induced apoptosis in insulin producing cells is associated with cleavage of poly(ADP–ribose) polymerase. Mol Cell Endocrinol 1998 Apr 30;139(1–2):99–107
Saldeen P, Olofsson P, Parhar RS, al–Sedairy S. Prostanoid production in the umbilicoplacental arterial tree relative to impaired glucose tolerance. Early Hum Dev 1998 Jan 9;50(2):175–83
Saldeen T see **Allen M**
Saldeen T see **Borowiec J**
Saldeen T see **Feyzi E**
Saldeen T see **Jonasson U**
Saldeen T see **Karlberg KE**
Saldeen TG see **Mehta JL**
Salden A, Keeney S, Hay CR, Cumming AM. The C677T MTHFR variant and the risk of venous thrombosis [letter] Br J Haematol 1997 Nov;99(2):472
Salden M see **Cuijpers P**
Saldeña TA, Saraví FD, Arrieta OR, Cincunegui LM, Carra GE. Effect of dithiothreitol on mucus gel layer and electrophysiological properties in rat colon. Rev Esp Fisiol 1997 Dec;53(4):385–6
Saldeña TA, Saraví FD, Cincunegui LM, Carra Graciela E. Rat colon epithelium response to hypoxia is modified by intrinsic innervation blockade. Acta Gastroenterol Latinoam 1997;27(1):19–25
Saldeña TA see **Saraví FD**
Saldías F, Lecuona E, Friedman E, Barnard ML, Ridge KM, Sznajder JI. Modulation of lung liquid clearance by isoproterenol in rat lungs. Am J Physiol 1998 May;274(5 Pt 1):L694–701
Saldías F, Leiva I. Utilidad de la tomografía computada de tórax en la evaluación del paciente con hemoptisis no masiva. Rev Med Chil 1997 Feb;125(2):174–82 (Eng. Abstr.) **(Spa)**
Saldien V see **Vercauteren MP**
Saldinger PF, Blum AL, Corthésy–Theulaz IE. Perspectives of anti–H. pylori vaccination. J Physiol Pharmacol 1997 Sep;48 Suppl 4:59–65 (26 ref.)
Saldinger PF, Porta N, Launois P, Louis JA, Waanders GA, Bouzourène H, Michetti P, Blum AL, Corthésy–Theulaz IE. Immunization of BALB/c mice with Helicobacter urease B induces a T helper 2 response absent in Helicobacter infection. Gastroenterology 1998 Oct;115(4):891–7
Saldinger PF see **Corthésy–Theulaz IE**
Saldise L see **Luquin MR**
Salditt T see **Koltover I**
Saldiva PH see **Andrade GB**
Saldiva PH see **Bernardi FD**
Saldiva PH see **Capelozzi VL**
Saldiva PH see **Carvalho HA**
Saldiva PH see **Cendon SP**
Saldiva PH see **Cukier C**
Saldiva PH see **Deheinzelin D**
Saldiva PH see **Leick–Maldonado EA**
Saldiva PH see **Lemos M**
Saldiva PH see **Macchione M**
Saldiva PH see **Mauad T**
Saldiva PH see **Pereira LA**
Saldiva PH see **Rodrigues OR**
Saldiva PH see **Shikanai–Yasuda MA**
Saldiva PH see **Silva MF**
Saldiva PH see **Souza MB**
Saldivar A see **Kempf DJ**
Saldivar AS see **Kati WM**
Saldivar E see **Goto S**
Saldivar VA see **Hayes TC**
Saldivar–Hernández G see **Ramos–Lira L**
Saldivar Moreno C see **Mondragón Sánchez R**
Saldivia A see **Figiel GS**
Saldivia V see **Ross AD**
Saldou N, Baecker PA, Li B, Yuan Z, Obernolte R, Ratzliff J, Osen E, Jarnagin K, Shelton ER. Purification and physical characterization of cloned human cAMP phosphodiesterases PDE–4D and –4C. Cell Biochem Biophys 1998;28(2–3):187–217
Salducca N see **Biagini R**
Salducci J see **Barthet M**
Sale DG see **Chilibeck PD**
Sale DG see **Kawakami Y**
Sale DG see **O'Leary DD**
Sale DG see **Zehr EP**
Sale G see **Anderson JE**
Sale G see **Martin PJ**
Sale GE see **Ko CW**
Sale GE see **Otero Lopez–Cubero S**
Sale GE see **van Burik JH**
Sale GE see **Wells DA**
Sale M see **Wojtowicz–Praga S**
Sale MM, Akamizu T, Howard TD, Yokota T, Nakao K, Mori T, Iwasaki H, Rich SS, Jennings–Gee JE, Yamada M, Bowden DW. Association of autoimmune thyroid disease with a microsatellite marker for the thyrotropin receptor gene and CTLA–4 in a Japanese population. Proc Assoc Am Physicians 1997 Sep;109(5):453–61
Saleem A, Ibrahim N, Patel M, Li XG, Gupta E, Mendoza J, Pantazis P, Rubin EH. Mechanisms of resistance in a

human cell line exposed to sequential topoisomerase poisoning. Cancer Res 1997 Nov 15;57(22):5100–6
Saleem A see **Ahmed F**
Saleem A see **Haluska P Jr**
al-Saleem A see **al-Harbi O**
Saleem F see **Zubair NA**
Saleem M, Hashim F, Babu Manohar M. Compartment syndrome in a free fibula osteocutaneous flap donor site. Br J Plast Surg 1998 Jul;51(5):405–7
Saleem M see **Ahsan T**
Saleem M see **Gangopadhyay K**
Saleem M see **Hazir T**
Saleem M see **Jameel T**
Saleem M see **Lamb BC**
Saleem M see **Mahasin ZZ**
Saleem M see **Zafar T**
Saleem MA, Williams FM, Wilkins RM, Shakoori AR, Mantle D. Effect of Tri-O-cresyl phosphate (TOCP) on proteolytic enzyme activities in mouse liver in vivo. J Environ Pathol Toxicol Oncol 1998;17(1):69–73
Saleem MD, Sanders H, Abu El Naser M, El-Galley R. Factors predicting cancer detection in biopsy of the prostatic fossa after radical prostatectomy. Urology 1998 Feb;51(2):283–6
Saleem Q see **Gourie-Devi M**
Saleem R see **Faizi S**
Saleem R see **Simoneau TL**
Saleem S, Dai Z, Coelho SN, Konieczny BT, Assmann KJ, Baddoura FK, Lakkis FG. IL-4 is an endogenous inhibitor of neutrophil influx and subsequent pathology in acute antibody-mediated inflammation. J Immunol 1998 Jan 15; 160(2):979–84
Saleem S see **Konieczny BT**
Al-Saleem T see **Anderson PR**
Al-Saleem T see **Green GA**
al-Saleem TI see **Hanks GE**
Al-Saleem TI see **Wurzer JC**
Al-Saleem TI see **Young NA**
Saleemi K see **Gandhi SM**
Saleemi MA see **Edwards DP**
Saleemuddin M see **Anwar A**
Saleh A, Sadiq S, Kader A. Olfactory neuroblastoma--case report. JPMA J Pak Med Assoc 1997 Dec;47(12):310–1
Saleh A, Santen R, Malms J, Feldkamp J, Fürst G, Scherbaum WA, Mödder U. B-Mode-Sonographie und moderne dopplersonographische Methoden bei Krankheiten der Schilddrüse und der Nebenschilddrüsen. Radiologe 1998 May;38(5):344–54 (43 ref.) (Eng. Abstr.) **(Ger)**
Saleh A see **Fürst G**
Saleh A see **Greene RME**
Saleh A see **Merten MD**
Saleh AA, Pryde PG, Isada NB, Johnson MP, Evans MI, Sokol RJ, Zhao B, Johnston JM. Platelet activating factor-acetylhydrolase activity following chorionic villus sampling and amniocentesis. J Soc Gynecol Investig 1994 Apr-Jun;1(2):135–7
Saleh AW, Duits AJ, Gerbers A, de Vries C, Hillen HF. Cytokines and soluble adhesion molecules in sickle cell anemia patients during hydroxyurea therapy. Acta Haematol 1998;100(1):26–31
Saleh AW, Hillen HF. Pharmacological induction of foetal haemoglobin synthesis in sickle-cell disease. Neth J Med 1997 Nov;51(5):169–78 (57 ref.)
Saleh AW Jr, Velvis HJ, Gu LH, Hillen HF, Huisman TH. Hydroxyurea therapy in sickle cell anemia patients in Curaçao, The Netherlands Antilles. Acta Haematol 1997; 98(3):125–9
Al Saleh BM. Obstructive vaginal angiomyoma. J Urol 1998 Oct;160(4):1428–9 (6 ref.)
Saleh D, Ernst P, Lim S, Barnes PJ, Giaid A. Increased formation of the potent oxidant peroxynitrite in the airways of asthmatic patients is associated with induction of nitric oxide synthase: effect of inhaled glucocorticoid. FASEB J 1998 Aug;12(11):929–37
Saleh E see **Sanna M**
Saleh EF see **Thomas JC**
Saleh F see **al Jeshi A**
Saleh G see **Darouiche RO**
Saleh G see **Neugebauer M**
Saleh GY see **Hampel OZ**
Saleh HA, Abbarah T. Intraductal papilloma of the minor salivary gland involving the nasal cavity: is it a distinct histopathologic entity? Otolaryngol Head Neck Surg 1998 Jun;118(6):850–2
Saleh HA, Aburashed A, Bober P, Tabaczka P. P53 protein immunohistochemical expression in colonic adenomas with and without associated carcinoma. Am J Gastroenterol 1998 Jun;93(6):980–4
Saleh HA, Bridger MW. Invasive aspergillosis of the paranasal sinuses: a medical emergency. J Laryngol Otol 1997 Dec;111(12):1168–70
Saleh HA, Haapaniemi J, Khatib G, Sakr W. Bronchioloalveolar carcinoma: diagnostic pitfalls and immunocytochemical contribution. Diagn Cytopathol 1998 Apr;18(4):301–6
Saleh HA, Marks S, Khatib G. Cytomorphology of adenocarcinoma of lung presenting as submandibular salivary gland mass: report of a case diagnosed by fine-needle aspiration biopsy. Diagn Cytopathol 1997 Nov; 17(5):374–8
Saleh HA, Tao LC. Hepatic angiosarcoma: aspiration biopsy cytology and immunocytochemical contribution. Diagn Cytopathol 1998 Mar;18(3):208–11
Saleh HA see **Harmse JL**
Saleh HA see **Hassan HA**
Saleh HA see **Hilali AS**
Saleh HA see **Ram B**
Al-Saleh I. Sources of lead in Saudi Arabia: a review. J Environ Pathol Toxicol Oncol 1998;17(1):17–35 (123 ref.)
al-Saleh I, al-Doush I. Selenium levels in infant milk formula. Biometals 1997 Oct;10(4):299–302
al-Saleh I, al-Doush I. Survey of trace elements in household and bottled drinking water samples collected in Riyadh, Saudi Arabia. Sci Total Environ 1998 May 27; 216(3):181–92
Al-Saleh I, Echeverria-Quevedo A, Al-Dgaither S, Faris R. Residue levels of organochlorinated insecticides in breast milk: a preliminary report from Al-Kharj, Saudi Arabia. J Environ Pathol Toxicol Oncol 1998;17(1):37–50
al-Saleh I, Shinwari N. Urinary mercury levels in females: influence of skin-lightening creams and dental amalgam fillings. Biometals 1997 Oct;10(4):315–23
Saleh J, Summers LK, Cianflone K, Fielding BA, Sniderman AD, Frayn KN. Coordinated release of acylation stimulating protein (ASP) and triacylglycerol clearance by human adipose tissue in vivo in the postprandial period. J Lipid Res 1998 Apr;39(4):884–91
Al-Saleh J see **Thomson M**
Saleh M see **Hay SM**
Saleh M see **Lecouvet FE**
Saleh M see **Shafik A**
Saleh M see **Zahed L**
Saleh MA, Ahmed AE, Kamel A, Dary C. Determination of the distribution of malathion in rats following various routes of administration by whole-body electronic autoradiography. Toxicol Ind Health 1997 Nov-Dec; 13(6):751–8
Saleh MA, Kamel A, el-Demerdash A, Jones J. Penetration of household insecticides through different types of textile fabrics. Chemosphere 1998 Mar;36(7):1543–52
Saleh MN, LeMaistre CF, Kuzel TM, Foss F, Platanias LC, Schwartz G, Ratain M, Rook A, Freytes CO, Craig F, Reuben J, Sams MW, Nichols JC. Antitumor activity of DAB389IL-2 fusion toxin in mycosis fungoides. J Am Acad Dermatol 1998 Jul;39(1):63–73
Saleh MN see **Foss FM**
Saleh MN see **LeMaistre CF**
Saleh MT see **Menikh A**
Saleh N see **Dimitri RA**
Saleh N see **Saliba EK**
al Saleh Q see **Sabry MA**
Saleh S see **Collison K**
Saleh TM. Visceral afferent stimulation-evoked changes in the release of peptides into the parabrachial nucleus in vivo. Brain Res 1997 Dec 5;778(1):56–63
Saleh TM, Connell BJ. Role of the insular cortex in the modulation of baroreflex sensitivity. Am J Physiol 1998 May;274(5 Pt 2):R1417–24
Saleh TM, Connell BJ. Role of 17beta-estradiol in the modulation of baroreflex sensitivity in male rats. Am J Physiol 1998 Sep;275(3 Pt 2):R770–8
Saleh TM, Connell BJ. Modulation of the cardiac baroreflex following reversible blockade of the parabrachial nucleus in the rat. Brain Res 1997 Sep 5;767(2):201–7
Saleh TM see **Kombian SB**
al-Saleh W, Giannini SL, Jacobs N, Moutschen M, Doyen J, Boniver J, Delvenne P. Correlation of T-helper secretory differentiation and types of antigen-presenting cells in squamous intraepithelial lesions of the uterine cervix. J Pathol 1998 Mar;184(3):283–90
Al-Saleh W see **Giannini SL**
Saleh W see **Schulam PG**
Saleh WA see **Lotfy OA**
Saleh Z see **Heiba SI**
Saleheen HI, Ng KT. A new three-dimensional finite-difference bidomain formulation for inhomogeneous anisotropic cardiac tissues. IEEE Trans Biomed Eng 1998 Jan;45(1):15–25
Salehi A, Bakker JM, Mulder M, Swaab DF. Limited effect of neuritic plaques on neuronal density in the hippocampal CA1 area of Alzheimer patients. Alzheimer Dis Assoc Disord 1998 Jun;12(2):77–82
Salehi A, Mosén H, Lundquist I. Insulin release transduction mechanism through acid glucan 1,4-alpha-glucosidase activation is Ca2+ regulated. Am J Physiol 1998 Mar;274(3 Pt 1):E459–68
Salehi A, Parandeh F, Lundquist I. The nitric oxide synthase inhibitor NG-nitro-L-arginine methyl ester potentiates insulin secretion stimulated by glucose and L-arginine independently of its action on ATP-sensitive K+ channels. Biosci Rep 1998 Feb;18(1):19–28
Salehi A see **Lucassen PJ**
Salehi A see **Oleana VH**
Salehi A see **van Leeuwen FW**
Salehi C see **Atanasov P**
Salehi M see **Goyns MH**
Salehi S see **Drago F**
Salehi-Gilani S see **Jurmann MJ**
Salehzada T see **Benoit De Coignac A**
Salehzada T see **Martinand C**
Salek T see **Spanik S**
Salekin RT, Rogers R, Sewell KW. Construct validity of psychopathy in a female offender sample: a multitrait-multimethod evaluation. J Abnorm Psychol 1997 Nov;106(4):576–85
Salekin RT, Rogers R, Ustad KL, Sewell KW. Psychopathy and recidivism among female inmates. Law Hum Behav 1998 Feb;22(1):109–28
Salekin RT see **Rogers R**
Salel V see **Savi P**
Salelles P, Roig P, Orti A, Navarro V, Ortiz de la Tabla V, Galant J, Merino J. Pulmonary coinfection by Salmonella enteritidis and Pneumocystis carinii in a patient with the acquired immunodeficiency syndrome [letter] Eur J Clin Microbiol Infect Dis 1997 Oct;16(10):773–4 (10 ref.)
Al-Salem AH, Nourallah H. Sequential endoscopic/laparoscopic management of cholelithiasis and choledocholithiasis in children who have sickle cell disease. J Pediatr Surg 1997 Oct;32(10):1432–5
Al-Salem AH, Qaisaruddin S, Al-Abkari H, Nourallah H, Yassin YM, Varma KK. Laparoscopic versus open cholecystectomy in children. Pediatr Surg Int 1997; 12(8):587–90
Al-Salem AH, Qaisaruddin S, Al Jam'a A, Al-Kalaf J, El-Bashier AM. Splenic abscess and sickle cell disease. Am J Hematol 1998 Jun;58(2):100–4
Al-Salem AH, Qaisruddin S. The significance of biliary sludge in children with sickle cell disease. Pediatr Surg Int 1998 Jan;13(1):14–6
Al-Salem AH, Qureshi ZS, Qaisarudin S, Varma KK. Is acute appendicitis different in patients with sickle cell disease? Pediatr Surg Int 1998 Apr;13(4):265–7
Salem C, El-Aify M, Leblond CP. Changes in the rate of RNA synthesis during the cell cycle. Anat Rec 1998 Jan; 250(1):6–12
Salem CE see **Cote RJ**
Salem DN see **Al-Khadra AS**
Salem DN see **Lerner DJ**
Salem G see **Scheithauer W**
Salem G see **Thalhammer F**
Salem HH see **Abuzeid MI**
al-Salem I see **al-Awadhi A**
Salem J see **Yang F**
Salem JI see **Sousa AO**
Salem JS see **Guittet O**
Salem JS see **Hamann CS**
Salem K see **Ali-Shtayeh MS**
Salem M see **Chiedozi LC**
Salem M see **Page S**
Salem MA, Omura Y. Embryonic development of the inner ear and otolith of the rainbow trout Oncorhynchus mykiss. Arch Histol Cytol 1998 May;61(2):179–87
Salem ME see **Shaarawy M**
Salem MR see **Baraka A**
Salem MR see **Benyamin RM**
Salem MR see **Crystal GJ**
Salem MR see **Zhou X**
Salem MS see **Khanfar MS**
Salem MS see **Pillai GK**
Salem MZ see **Jukemura J**
Salem N, Richaud P, Gaston R, Chacon B, Mauriac L, Bussières E. Traitement des cancers prostatiques A2-B2: résultats d'une association hormonoradiothérapique dans l'ère du PSA. Cancer Radiother 1998 May-Jun;2(3):282–6 (Eng. Abstr.) **(Fre)**
Salem N see **Dean K**
Salem N see **Khaldi F**
Salem N see **Lagasse JP**
Salem N see **Pahud G**
Salem N see **Richaud P**
Salem N see **Soldan SS**
Salem N Jr see **Garcia MC**
Salem N Jr see **Hamosh M**
Salem N Jr see **Pawlosky RJ**
Salem N Jr see **Zhang H**
Salem RR see **Heneghan JP**
Salem Z see **Bazarbachi A**
Salem Z see **El Saghir NS**
Salem-Izacc SM see **Mattar-Filho R**
Salema R see **Carvalho H**
Salemans JM see **Alles MS**
Salemark L see **Jin Y**
Salembere MS see **Kabore H**
Salemi G see **Savettieri G**
Salemi M, Vandamme AM, Gradozzi C, Van Laethem K, Cattaneo E, Taylor G, Casoli C, Goubau P, Desmyter J, Bertazzoni U. Evolutionary rate and genetic heterogeneity of human T-cell lymphotropic virus type II (HTLV-II) using isolates from European injecting drug users. J Mol Evol 1998 May;46(5):602–11
Salemi M, Van Dooren S, Audenaert E, Delaporte E, Goubau P, Desmyter J, Vandamme AM. Two new human T-lymphotropic virus type I phylogenetic subtypes in seroindeterminates, a Mbuti pygmy and a Gabonese, have closest relatives among African STLV-I strains. Virology 1998 Jul 5;246(2):277–87
Salemi M see **Van Brussel M**
Salemi M see **Vandamme AM**
Salemi P see **Möhle R**
Salemi S see **Caporossi AP**
Salemi VM see **Mady C**
Salemian J see **Pourshafie MR**
Salemink I see **Willems GM**
Salemink PJ see **de Zwart LL**
Salemink PJ see **Hermanns RC**

Salemink W see **Seys D**
Salemme L see **Di Girolamo A**
Salemme L see **Petretta M**
Salen G see **Batta AK**
Salen G see **Cobb MM**
Salen G see **Honda A**
Salen G see **Lindor KD**
Salen G see **Nguyen LB**
Salen G see **Patel SB**
Salen G see **Sehayek E**
Salen G see **Tsukahara M**
Salen G see **Xu G**
Salen L see **Xu G**
Salen P see **Boissonnat P**
Salen P see **de Lorgeril M**
Salen PN. The ABCs of EM training [letter; comment] Acad Emerg Med 1998 Jan;5(1):81–2. Comment on: Acad Emerg Med 1996 Oct;3(10):982–4. Comment on: Acad Emerg Med 1997 Jul;4(7):752–3.
Salengro S see **Lahoud JC**
Salenius JP, Brennan JF 3rd, Miller A, Wang Y, Aretz T, Sacks B, Dasari RR, Feld MS. Biochemical composition of human peripheral arteries examined with near–infrared Raman spectroscopy. J Vasc Surg 1998 Apr;27(4):710–9
Salenius JP, Lepäntalo M, Loponen P, Luther M, Ylönen K. Do vascular registers affect decision–making? Finnvasc Study Group. Ann Chir Gynaecol 1998;87(2):131–4
Salenius JP see **Kantonen I**
Salenius JP see **Lepäntalo M**
Salenius JP see **Miller A**
Salenius P see **Kantonen I**
Salenius S, Schnitzler A, Salmelin R, Jousmäki V, Hari R. Modulation of human cortical rolandic rhythms during natural sensorimotor tasks. Neuroimage 1997 Apr; 5(3):221–8
Salenius S see **Okada YC**
Salenius S see **Portin K**
Salenius S see **Schnitzler A**
Salenius S see **Uusitalo MA**
Salenius SA see **Dosoretz DE**
Saleno M, Cosentini E, De Filippo S, Romano A, Di Maio S, Chessa L, Pignata C. Multisystemic disease with involvement of immune, endocrine, and neurologic systems. J Child Neurol 1997 Sep;12(6):396–8
Salentijn C see **Holtkamp CC**
Salentijn GJ see **Timmer JW**
Saleque S see **Birshtein BK**
Saleri R see **Baratta M**
Salerni N see **D'Odorico L**
Salerno A, Bonanno CT, Caccamo N, Cigna D, Dominici R, Ferro C, Sireci G, Dieli F. The effect of cyclosporin A, FK506 and rapamycin on the murine contact sensitivity reaction. Clin Exp Immunol 1998 Apr;112(1):112–9
Salerno A, Georgesco M. Double magnetic stimulation of the motor cortex in amyotrophic lateral sclerosis. Electroencephalogr Clin Neurophysiol 1998 Aug; 107(2):133–9
Salerno A see **Dieli F**
Salerno A see **John C**
Salerno A see **Lio D**
Salerno A see **Sireci G**
Salerno A see **Toni D**
Salerno C, Celli M, Finocchiaro R, D'Eufemia P, Iannetti P, Crifò C, Giardini O. Effect of D–ribose administration to a patient with inherited deficit of adenylosuccinase. Adv Exp Med Biol 1998;431:177–80
Salerno C, Iotti S, Lodi R, Crifò C, Barbiroli B. Muscle energy metabolism in human adenylosuccinase deficiency. An in vivo 31P–NMR spectroscopy study. Adv Exp Med Biol 1998;431:275–8
Salerno C see **Crifò C**
Salerno C see **Siems WG**
Salerno C see **Verginelli D**
Salerno CM, Montero MC, Sagardoy MA. Dinámica de las bacterias de la filosfera y hojarasca de soja (Glycine max L. Merrill) en condiciones de campo. Rev Argent Microbiol 1997 Jul–Sep;29(3):122–30 (Eng. Abstr.) **(Spa)**
Salerno CT, Burdine J, Perry EH, Kshettry VR, Hertz MI, Bolman RM 3rd. Donor–derived antibodies and hemolysis after ABO–compatible but nonidentical heart–lung and lung transplantation. Transplantation 1998 Jan 27; 65(2):261–4
Salerno CT, Droel J, Bianco RW. Current state of in vivo preclinical heart valve evaluation. J Heart Valve Dis 1998 Mar;7(2):158–62 (47 ref.)
Salerno CT, Frizelle S, Niehans GA, Ho SB, Jakkula M, Kratzke RA, Maddaus MA. Detection of occult micrometastases in non–small cell lung carcinoma by reverse transcriptase–polymerase chain reaction. Chest 1998 Jun;113(6):1526–32
Salerno CT, Harrison B, Hertz M, Shumway S. Coronary artery bypass after single lung transplant: a case report. Clin Transplant 1997 Oct;11(5 Pt 1):463–5
Salerno CT, Ouyang DW, Pederson TS, Larson DM, Shake JP, Johnson EM, Maddaus MA. Surgical therapy for pulmonary aspergillosis in immunocompromised patients. Ann Thorac Surg 1998 May;65(5):1415–9
Salerno CT see **Kulick DM**
Salerno CT see **Shake JG**
Salerno DF, Franzblau A, Werner RA, Bromberg MB, Armstrong TJ, Albers JW. Median and ulnar nerve conduction studies among workers: normative values. Muscle Nerve 1998 Aug;21(8):999–1005
Salerno DF see **Franzblau A**
Salerno F see **Borzio M**
Salerno F see **Maggi A**
Salerno F see **Merli M**
Salerno F see **Palagi L**
Salerno FG, Ludwig MS. Dissociation between hysteresivity and tension in constricted tracheal and parenchymal strips. J Appl Physiol 1998 Jul;85(1):91–7
Salerno FG, Paré P, Ludwig MS. A comparative study of elastic properties of rat and guinea pig parenchymal strips. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):846–52
Salerno G see **Capozzi I**
Salerno G see **Menichella G**
Salerno GL, Pagnussat GC, Pontis HG. Studies on sucrose–phosphate synthase from rice leaves. Cell Mol Biol (Noisy–le–grand) 1998 May;44(3):407–16
Salerno J see **Lindenfeld J**
Salerno JC, Harris DE, Irizarry K, Patel B, Morales AJ, Smith SM, Martasek P, Roman LJ, Masters BS, Jones CL, Weissman BA, Lane P, Liu Q, Gross SS. An autoinhibitory control element defines calcium–regulated isoforms of nitric oxide synthase. J Biol Chem 1997 Nov 21; 272(47):29769–77
Salerno JC see **Hastings SF**
Salerno JC see **Hunter DJ**
Salerno JW see **Schneider RH**
Salerno M see **Di Matteo G**
Salerno M see **Valerio G**
Salerno MG see **Benedetti–Panici P**
Salerno MT see **Grattagliano I**
Salerno S, Cash B, Cranston M, Schoomaker E. Perceptions of current and recent military internal medicine residents on operational medicine, managed care, graduate medical education, and continued military service. Mil Med 1998 Jun;163(6):392–7
Salerno S, Midiri M, Hierholzer J, Mäurer J, Barbieri F. Verschluss der Vena cava inferior mit cavo–portaler Kollateralisierung. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jul;169(1):92–4 (9 ref.) **(Ger)**
Salerno S see **Midiri M**
Salerno TA. A proper name for the internal mammary artery? [letter; comment] Ann Thorac Surg 1997 Oct;64(4):1218. Comment on: Ann Thorac Surg 1996 Dec;62(6):1889.
Salerno TA, Bhayana J. Volume reduction surgery in the treatment of end–stage heart diseases. Adv Card Surg 1997; 9:87–95 (10 ref.)
Salerno TA see **Akhter M**
Salerno TA see **Batista RJ**
Salerno TA see **Tian G**
Salerno TA see **Ye J**
Salerno–Uriarte JA see **De Ponti R**
Salers P see **Masson–Gadais B**
Salerud GE see **Zhong J**
Sales C see **Prieto RM**
Sales CM, Gerard JN. Work of a noninvasive vascular laboratory. N J Med 1998 Feb;95(2):31–2
Sales CM, Rosenthal D, Petrillo KA, Jerivs HS, Matsuura J, Clark MD, Pontoriero MA, Syracuse DC, Luka NL. The valvular apparatus in venous insufficiency: a problem of quantity? Ann Vasc Surg 1998 Mar;12(2):153–5
Sales F see **Loir B**
Salés F see **Roufosse C**
Sales J, Navarro JL, Bellis L, Manero A, Lizurume M, Martella MB. Carcase and component yields of rheas. Br Poult Sci 1997 Sep;38(4):378–80
Sales J, Navarro JL, Bellis L, Manero A, Lizurume M, Martella MB. Post mortem pH decline as influenced by species in different Rhea muscles. Vet J 1998 Mar; 155(2):209–11
Sales J see **Ascaso JF**
Sales J see **Cilliers SC**
Sales JF Jr see **Andrade LA**
Sales JP, Gayral F. Les résections des métastases hépatiques des cancers colorectaux. Presse Med 1998 Jan 24; 27(3):133–9 (36 ref.) (Eng. Abstr.) **(Fre)**
Sales JP see **Wind P**
Sales MA. Orthodontics—a vanishing profession? Am J Orthod Dentofacial Orthop 1998 Apr;113(4):473–4
Sales ME, Sterin–Borda L, de Bracco MM, Rodriguez M, Narbaitz M, Borda E. IgA from HIV+ haemophilic patients triggers intracellular signals coupled to the cholinergic system of the intestine. Clin Exp Immunol 1997 Nov;110(2):189–95
Sales ME, Sterin–Borda L, Rodriguez M, Borda ES. Intracellular signals coupled to different rat ileal muscarinic receptor subtypes. Cell Signal 1997 Aug;9(5):373–8
Sales ME see **Borda ES**
Sales MG see **Lima JL**
Sales MJ see **Louvet B**
Salès MJ see **Souied EH**
Sales MP see **Gomes VM**
Salès N, Rodolfo K, Hässig R, Faucheux B, Di Giamberardino L, Moya KL. Cellular prion protein localization in rodent and primate brain. Eur J Neurosci 1998 Jul;10(7):2464–71
Sales N see **Levot GW**
Sales P see **Campany D**
Sales TR, Torres HO, Couto CM, Carvalho EB. Intestinal adaptation in short bowel syndrome without tube feeding or home parenteral nutrition: report of four consecutive cases. Nutrition 1998 Jun;14(6):508–12
Sales Badía G see **Calvo Medina V**
Sales de Gauzy J, Kerdiles N, Baunin C, Kany J, Darodes P, Cahuzac JP. Imaging evaluation of subluxation in Legg–Calvé–Perthes disease: magnetic resonance imaging compared with the plain radiograph. J Pediatr Orthop B 1997 Oct;6(4):235–8
Sales–Pérez JM see **Benet–Travé J**
Salesa R see **Hernández JL**
Salesman CN see **Tsai SP**
Salesse C see **Grenier S**
Salesse C see **Jacob M**
Salesse R see **Richard F**
Salesse S see **Mazurier F**
Salet C see **Ricchelli F**
Salet GA, Samsom M, Roelofs JM, van Berge Henegouwen GP, Smout AJ, Akkermans LM. Responses to gastric distension in functional dyspepsia. Gut 1998 Jun; 42(6):823–9
Salet GA see **Wijnhoven BP**
Salet–Lizée D see **Thomas C**
Salet–Lizee D see **Villet R**
Saleta Canosa JL, Rodríguez Sotillo A, Aboal Seijas A. Versión pediátrica del protocolo de evaluación de la adecuación (PAE): Aplicación a los cuatro Grupos Diagnósticos relacionados más frecuentes en un hospital infantil de La Coruña. Rev Esp Salud Publica 1997 May–Jun;71(3):249–55 (Eng. Abstr.) **(Spa)**
Saletel RA see **Warner MA**
Saletnich I see **Ardito G**
Saletnich I see **Salvatori M**
Saletskiĭ AO see **Kositsyn NS**
Saletti A see **Calzolari F**
Saletti M see **Di Renzo M**
Saletti M see **Pasqui AL**
Saletti P see **Pinotti G**
Saletti R see **Campagnini A**
Saletti V see **Riva D**
Saletu B. Melatonin—ein natürliches Schlafmittel? Wien Klin Wochenschr 1997 Oct 3;109(18):714–21 (56 ref.) (Eng. Abstr.) **(Ger)**
Saletu B, Saletu–Zyhlarz G, Anderer P, Brandstätter N, Frey R, Gruber G, Klösch G, Mandl M, Grünberger J, Linzmayer L. Nonorganic insomnia in generalized anxiety disorder. 2. Comparative studies on sleep, awakening, daytime vigilance and anxiety under lorazepam plus diphenhydramine (Somnium) versus lorazepam alone, utilizing clinical, polysomnographic and EEG mapping methods. Neuropsychobiology 1997;36(3):130–52
Saletu B see **Anderer P**
Saletu B see **Grünberger J**
Saletu B see **Saletu–Zyhlarz G**
Saletu B see **Schmitz M**
Saletu B see **Stepansky R**
Saletu B see **Zeitlhofer J**
Saletu–Zyhlarz G, Saletu B, Anderer P, Brandstätter N, Frey R, Gruber G, Klösch G, Mandl M, Grünberger J, Linzmayer L. Nonorganic insomnia in generalized anxiety disorder. 1. Controlled studies on sleep, awakening and daytime vigilance utilizing polysomnography and EEG mapping. Neuropsychobiology 1997;36(3):117–29
Saletu–Zyhlarz G see **Grünberger J**
Saletu–Zyhlarz G see **Saletu B**
Saleuddin AS see **Khan HR**
Saleuddin AS see **Morishita F**
Saleün S see **Bouyge–Moreau I**
Sälevaara M see **Gardberg M**
Salez F see **Tillie–Leblond I**
Salez F see **Wallaert B**
Salfeld P see **Janssen PM**
Salfelder K see **Sauerteig E**
Salfi M see **Scarani P**
Salfinger M, Hale YM, Driscoll JR. Diagnostic tools in tuberculosis. Present and future. Respiration 1998; 65(3):163–70 (25 ref.)
Salfinger M see **Haas WH**
Salfinger M see **Parsons LM**
Salfinger M see **Williams DL**
Salford LG, Brun A, Kjellén E, Pero RW, Persson RB. Whole–body hyperthermia and ADPRT inhibition in experimental treatment of brain tumors. Ann N Y Acad Sci 1997 Dec 19;835:194–202
Salford LG see **Lilja A**
Salgado A see **Balzarini J**
Salgado A see **Magaña M**
Salgado A see **Naesens L**
Salgado A see **Rovira A**
Salgado A see **Tovar JL**
Salgado AP see **Santos RM**
Salgado C see **Briones J**
Salgado CG, Nakamura S, Komiyane M, Tamaoki K. [Study on the effects of macrolide antibiotics on the expression of B7–1, B7–2, and CD40 on epidermal Langerhans cells] Jpn J Antibiot 1998 Jan;51 Suppl:27–8 **(Jpn)**
Salgado CM see **Tatsuo MA**
Salgado F see **Pitanguy I**
Salgado FJ see **Cordero OJ**
Salgado H see **Huerta AM**
Salgado H see **Thieffry D**
Salgado HC, Fazan Júnior R, Salgado MC. Vasopressor mechanisms in acute aortic coarctation hypertension. Braz J Med Biol Res 1997 Apr;30(4):447–52 (55 ref.)

Salgado HC see **Fazan Júnior R**
Salgado J, Kroes SJ, Berg A, Moratal JM, Canters GW. The dynamic properties of the M121H azurin metal site as studied by NMR of the paramagnetic Cu(II) and Co(II) metalloderivatives. J Biol Chem 1998 Jan 2;273(1):177–85
Salgado J, Warmerdam G, Bubacco L, Canters GW. Understanding the electronic properties of the CuA site from the soluble domain of cytochrome c oxidase through paramagnetic 1H NMR. Biochemistry 1998 May 19; 37(20):7378–89
Salgado J see **Donaire A**
Salgado J see **Gómez C**
Salgado J see **Gottschalk A**
Salgado L see **Carvalho L**
Salgado L see **Cukiert A**
Salgado L see **Gano L**
Salgado LR see **Pimentel Filho FR**
Salgado M see **Bosch J**
Salgado M see **Brites MM**
Salgado M see **Malpique C**
Salgado M see **Mirante A**
Salgado M see **Sternberg F**
Salgado M see **Yi ES**
Salgado MC see **Duclos J**
Salgado MC see **Fazan Júnior R**
Salgado MC see **Leite R**
Salgado MC see **Salgado HC**
Salgado O, García R, Henríquez C, Rodríguez–Iturbe B. Renal duplex ultrasonography in the diagnosis and follow–up of a case of accelerated transplant rejection treated with OKT3. J Ultrasound Med 1997 Oct;16(10):699–702
Salgado R see **Van Hee R**
Salgado VL. Block of neuronal voltage–dependent K+ channels by diacylhydrazine insecticides.
Neurotoxicology 1998 Apr;19(2):245–52
Salgado–Ceballos H, Guizar–Sahagun G, Feria–Velasco A, Grijalva I, Espitia L, Ibarra A, Madrazo I. Spontaneous long–term remyelination after traumatic spinal cord injury in rats. Brain Res 1998 Jan 26;782(1–2):126–35
Salgado–Commissariat D, Alkadhi KA. Serotonin inhibits epileptiform discharge by activation of 5–HT1A receptors in CA1 pyramidal neurons. Neuropharmacology 1997 Nov–Dec;36(11–12):1705–12
Salgado–Commissariat D see **Brosenitsch TA**
Salgado Lujambio P see **Palacios E**
Salgado–Maldonado G, Cabañas–Carranza G, Caspeta–Mandujano JM. Creptotrema agonostomi n. sp. (Trematoda: Allocreadiidae) from the intestine of freshwater fish of México. J Parasitol 1998 Apr;84(2):431–4
Salgado Ordóñez F, Padilla Parrado F, Gavilán Carrasco JC, Bermúdez Recio FJ, Fuentes López T. Demencia y alteraciones en la marcha en un paciente de mediana edad. Rev Clin Esp 1998 Jul;198(7):471–2 **(Spa)**
Salgado Ordóñez F see **Fuentes López T**
Salgado Ordóñez F see **Pérez Fernández I**
Salgado Pineda M see **Grau Bartomeu J**
Salgaller ML, Lodge PA. Use of cellular and cytokine adjuvants in the immunotherapy of cancer.
J Surg Oncol 1998 Jun;68(2):122–38 (193 ref.)
Salgaller ML, Lodge PA, McLean JG, Tjoa BA, Loftus DJ, Ragde H, Kenny GM, Rogers M, Boynton AL, Murphy GP. Report of immune monitoring of prostate cancer patients undergoing T–cell therapy using dendritic cells pulsed with HLA–A2–specific peptides from prostate–specific membrane antigen (PSMA). Prostate 1998 May;35(2):144–51
Salgaller ML, Tjoa BA, Lodge PA, Ragde H, Kenny G, Boynton A, Murphy GP. Dendritic cell–based immunotherapy of prostate cancer. Crit Rev Immunol 1998;18(1–2):109–19
Salgaller ML see **Ksander BR**
Salgame P see **Bagenstose LM**
Salgame P see **Li–Weber M**
Salgame P see **Sakkas LI**
Salgame P see **Sutterwala FS**
Salganicoff L. Near–infrared spectrophotometry.
Biofactors 1998;7(3):239–42 (11 ref.)
Salganicoff L, Selak M. Problems in the diagnosis of mitochondrial cytopathies. Introduction. Biofactors 1998; 7(3):209–12 (9 ref.)
Salganik RI see **Albright CD**
Salgar N see **Mazzei de Davila CA**
Salgar SK, Kunz HW, Gill TJ 3rd. Structural organization, sequence analysis, and physical mapping of the Grc–linked class Ib gene RT1.S3 in the rat. Immunogenetics 1998 Jun; 48(1):76–81
Salgar SK, Yuan X, Kunz HW, Gill TJ 3rd. Technical hitches in rat MHC class I gene mapping. Response. A genetic version of "The Voyage of Ulysses". Immunogenetics 1997; 47(1):4–5
Salgar SK see **Kunz HW**
Salgarelli A, Magnato R, Carminati R, Nocini PF. A combined technique for correction of the prominent ear. J Oral Maxillofac Surg 1997 Nov;55(11):1235–41
Salgarelli A see **Polati E**
Salgarelli C see **Urbani G**
Salgarello M see **Gasperoni C**
Salgarello T see **Colotto A**
Salgas P see **Charpentier P**
Salge U see **Wasner HK**
Sälgeback S see **Dahlin LB**
Salgia R, Skarin AT. Molecular abnormalities in lung cancer. J Clin Oncol 1998 Mar;16(3):1207–17 (148 ref.)
Salgia R see **Astier A**
Salgia R see **Sattler M**
Salgia R see **Tong X**
Salgia R see **Weisberg E**
Salgo MG see **Grace SC**
Salgo MG see **Kafoury RM**
Salgo MG see **Longoni B**
Salgovič L, Dečkov I, Pekárková B, Salgovič L Jr. Tumor sigmae—pneumatosis intestinalis cystoides.
Bratisl Lek Listy 1997 Sep;98(9):494–6 **(Slo)**
Salgovič L Jr see **Salgovič L**
Salgueiro AM see **Coniglio RI**
Salgueiro CA see **Blumer D**
Salgueiro CA see **Saraiva LM**
Salgueiro FO see **Oneto AR**
Salgueiro JB, Ardenghi P, Dias M, Ferreira MB, Izquierdo I, Medina JH. Anxiolytic natural and synthetic flavonoid ligands of the central benzodiazepine receptor have no effect on memory tasks in rats.
Pharmacol Biochem Behav 1997 Dec;58(4):887–91
Salgueiro MC see **Abbud–Filho M**
Salgueriro Rodríguez M see **Zamarrón Sanz C**
Salguero Cámara ME, de Reyes Lartategui S, Daban Collado E, Ramos Ruiz JL, Elosegui Martínez F. Colecistitis alitiásica por citomegalovirus (CMV) en paciente con SIDA. An Med Interna 1998 Mar;15(3):155–6 (Eng. Abstr.) **(Spa)**
Salguero Villadiego M see **González–Cámpora R**
Salha O, Martin–Hirsch P, Lane G, Sharma V. Endometrial carcinoma in a young patient with polycystic ovarian syndrome: first suspected at time of embryo transfer.
Hum Reprod 1997 May;12(5):959–62
Salha O see **Nugent D**
Salha O see **Oktay K**
Salhab AS see **Tamimi SO**
Salhani D see **Li XA**
Salhany JM. A novel rapid–reaction spectrophotometric method for monitoring monovalent anion exchange by human erythrocyte band 3. Biochem Mol Biol Int 1998 Jun;45(1):181–90
Salhany JM, Cordes KA, Sloan RL. Characterization of the pH dependence of hemoglobin binding to band 3. Evidence for a pH–dependent conformational change within the hemoglobin–band 3 complex. Biochim Biophys Acta 1998 Apr 22;1371(1):107–13
Salhany JM see **Schopfer LM**
Salhany KE, Macon WR, Choi JK, Elenitsas R, Lessin SR, Felgar RE, Wilson DM, Przybiski GK, Lister J, Wasik MA, Swerdlow SH. Subcutaneous panniculitis–like T–cell lymphoma: clinicopathologic, immunophenotypic, and genotypic analysis of alpha/beta and gamma/delta subtypes. Am J Surg Pathol 1998 Jul;22(7):881–93
Salhany KE see **Coughlin CM**
Salhany KE see **Froberg MK**
Salhany KE see **Lewis JD**
Salhany KE see **Li G**
Salhany KE see **Macon WR**
Salhany KE see **Steinberg ML**
Salhany KE see **van de Rijn M**
Salhany KE see **Yoo CC**
Salhany KI see **Felix CA**
Salhi B see **Mendelson NH**
Salhi H see **Abdullah MA**
Salhi Y, Costagliola D. Long–term nonprogression in HIV infection. Clinical Epidemiology Group from the Centre d'Information et de Soins de l'Immunodéficience Humaine [letter; comment]
J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 15;16(5):409–11. Comment on: J Acquir Immune Defic Syndr Hum Retrovirol 1997 Mar 1;14(3):243–8.
Salhi Y, Costagliola D, Rebulla P, Dessi C, Karagiorga M, Lena–Russo D, de Montalembert M, Girot R. Serum ferritin, desferrioxamine, and evolution of HIV–1 infection in thalassemic patients.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Aug 15;18(5):473–8
Salhia B see **Bampoe J**
El–Salhy M, Danielsson A, Stenling R, Grimelius L. Colonic endocrine cells in inflammatory bowel disease.
J Intern Med 1997 Nov;242(5):413–9
el–Salhy M, Mahdavi J. Image analysis of the duodenal endocrine cells in mice with particular regard to optical densitometry. Ups J Med Sci 1997;102(3):175–84
el–Salhy M, Sandström O, Nässtrőm E, Mustajbasic M, Zachrisson S. Application of computer image analysis in endocrine cell quantification. Histochem J 1997 Mar; 29(3):249–56
El–Salhy M, Simonsson M, Stenling R, Grimelius L. Recovery from Marie–Bamberger's syndrome and diabetes insipidus after removal of a lung adenocarcinoma with neuroendocrine features. J Intern Med 1998 Feb; 243(2):171–5
El–Salhy M, Spångéus A. Neuropeptide contents in the duodenum of non–obese diabetic mice. Acta Diabetol 1998 Apr;35(1):9–12
El–Salhy M, Spångéus A. Antral endocrine cells in nonobese diabetic mice. Dig Dis Sci 1998 May;43(5):1031–7
El–Salhy M, Spångéus A. Substance P in the gastrointestinal tract of non–obese diabetic mice. Scand J Gastroenterol 1998 Apr;33(4):394–400
El–Salhy M, Zachrisson S, Spångéus A. Abnormalities of small intestinal endocrine cells in non–obese diabetic mice. J Diabetes Complications 1998 Jul–Aug;12(4):215–23
El Salhy M see **Ando Y**
Sali A. Psychoneuroimmunology. Fact or fiction?
Aust Fam Physician 1997 Nov;26(11):1291–4, 1296–9 (79 ref.)
Sali A. Comparative protein modeling by satisfaction of spatial restraints. Mol Med Today 1995 Sep;1(6):270–7 (40 ref.)
Sali A see **Baysefer A**
Sali A see **Goding JW**
Sali A see **Guenther B**
Sali A see **Huang C**
Sali A see **Hunt JE**
Sali A see **Sánchez R**
Sali A see **Wolf E**
Sali DL, Ingram R, Wendel M, Gupta D, McNemar C, Tsarbopoulos A, Chen JW, Hong Z, Chase R, Risano C, Zhang R, Yao N, Kwong AD, Ramanathan L, Le HV, Weber PC. Serine protease of hepatitis C virus expressed in insect cells as the NS3/4A complex. Biochemistry 1998 Mar 10; 37(10):3392–401
Salianov VI see **Evdokimov IuM**
Saliaris AP see **Tuite DJ**
Salib E. Elderly suicide and weather conditions: is there a link? [see comments] Int J Geriatr Psychiatry 1997 Sep; 12(9):937–41. Comment in: Int J Geriatr Psychiatry 1998 Jan;13(1):66.
Salib E. Audit of the use of nurses' holding power under section 5(4) of the Mental Health Act 1983.
Med Sci Law 1998 Jul;38(3):227–32
Salib E, Gray N. Weather conditions and fatal self–harm in North Cheshire 1989–1993. Br J Psychiatry 1997 Nov; 171:473–7
Salib E, Iparragirre B. Detention of in–patients under section 5(2) of the Mental Health Act 1983. Med Sci Law 1998 Jan;38(1):10–6
Salib E see **Ahmed AG**
Salib M see **William J**
Saliba E, Barantin L, Akoka S, Tranquart F, Pourcelot L, Gold F, Laugier J. Circulation et métabolisme cérébraux au cours de l'hypoxie–ischémie néonatale.
J Gynecol Obstet Biol Reprod (Paris) 1997;26(5):465–9 (17 ref.) (Eng. Abstr.) **(Fre)**
Saliba E, Marret S, Chavet–Queru MS, Degiovanni E, Laugier J. Electroencéphalogramme en urgence au cours de la souffrance cérébrale périnatale: indications et résultats.
Neurophysiol Clin 1998 May;28(2):144–53 (35 ref.) (Eng. Abstr.) **(Fre)**
Saliba EK, Saleh N, Oumeish OY, Khoury S, Bisharat Z, al–Ouran R. The endemicity of Leishmania tropica (zymodeme MON–137) in the Eira–Yarqa area of Salt District, Jordan. Ann Trop Med Parasitol 1997 Jul; 91(5):453–9
Saliba EK see **Qubain HI**
Saliba EN see **Wilson RW**
Saliba F, Hagipantelli R, Misset JL, Bastian G, Vassal G, Bonnay M, Herait P, Cote C, Mahjoubi M, Mignard D, Cvitkovic E. Pathophysiology and therapy of irinotecan–induced delayed–onset diarrhea in patients with advanced colorectal cancer: a prospective assessment.
J Clin Oncol 1998 Aug;16(8):2745–51
Saliba F see **Gane E**
Saliba JA see **Spitale LS**
Saliba KJ, Folb PI, Smith PJ. Role for the plasmodium falciparum digestive vacuole in chloroquine resistance. Biochem Pharmacol 1998 Aug 1;56(3):313–20
Saliba KJ, Horner HA, Kirk K. Transport and metabolism of the essential vitamin pantothenic acid in human erythrocytes infected with the malaria parasite Plasmodium falciparum. J Biol Chem 1998 Apr 24;273(17):10190–5
Salibian A see **Castañé PM**
Salibián A see **Perí SI**
Salibian A see **Rovedatti MG**
Salic AN, Kroll KL, Evans LM, Kirschner MW. Sizzled: a secreted Xwnt8 antagonist expressed in the ventral marginal zone of Xenopus embryos. Development 1997 Dec;124(23):4739–48
Salic AN see **Kroll KL**
Salichon MR see **Baeza E**
Salicioni AM, Carón RW, Deis RP. Participation of both adrenergic and opioidergic systems in the negative feedback of adrenal progesterone on LH secretion.
Eur J Pharmacol 1997 Aug 13;332(3):283–7
Salicioni AM, Russo IH, Russo J. Correlation between cell cycle regulators and the immortalization and transformation of human breast epithelial cell lines.
Int J Oncol 1998 Jul;13(1):65–71
Salicioni AM see **Carón RW**
Salicioni AM see **Higgy NA**
Salido E see **Compagnone NA**
Salido E see **Llano E**
Salido E see **Sosa Henríquez M**
Salido E see **Torres A**
Salido EC see **Chai NN**
Salido EC see **Yen PH**
Salido GM see **Juma LM**
Salido GM see **Lajas AI**
Salido Peracaula M see **López Muñoz A**
Salido Ruiz E see **Quintero Carrión E**
Salier JP see **Banine F**
Salier JP see **Claeyssens S**

Salier JP see **Falkenberg C**
Salier JP see **Lyoumi S**
Salier JP see **Soury E**
Saliez A see **Horsmans Y**
Saliez A see **Lambotte L**
Saliez A see **Leclercq I**
Saligaut C, Linard B, Mañanos EL, Kah O, Breton B, Govoroun M. Release of pituitary gonadotrophins GtH I and GtH II in the rainbow trout (Oncorhynchus mykiss): modulation by estradiol and catecholamines. Gen Comp Endocrinol 1998 Mar;109(3):302–9
Saligaut C see **Linard B**
Saligaut D see **Tujague M**
Salih B, Zenobi R. MALDI mass spectrometry of dye–peptide and dye–protein complexes. Anal Chem 1998 Apr 15;70(8):1536–43
Salih B see **Denizli A**
Salih E see **Wang J**
Salih E see **Zhou HY**
Salih G, Jansson C. Site-specific mutations of the N-terminal threonines in the D1 protein affects photoautotrophic growth but not D1 protein stability in Synechocystis 6803. Plant Mol Biol 1998 Mar;36(4):585–91
Salih H, Husfeld L, Adam D. Inhibitory effect of heparin on neutrophil phagocytosis and burst production using a new whole-blood cytofluorometric method for determination. Eur J Med Res 1997 Dec 31;2(12):507–13
Salih M, Demirel LC, Kurtay G. Prenatal diagnosis of ostium secundum atrial septal defect by M-mode fetal echocardiography. Gynecol Obstet Invest 1998;45(1):68–70
Salih M see **Ekim M**
Salih M see **Uçakhan O**
Salih M see **Wigle JT**
Salih MA, Kalu DN, Smith TC. Effects of age and food restriction on calcium signaling in parotid acinar cells of Fischer 344 rats. Aging (Milano) 1997 Dec;9(6):419–27
Salih MA see **Andeejani AM**
Salih OK, Celik SK, Topcuoğlu MS, Kisacikoğlu B, Tokcan A. Surgical treatment of hydatid cysts of the heart: a report of 3 cases and a review of the literature. Can J Surg 1998 Aug;41(4):321–7 (50 ref.)
Salih OK, Topcuoğlu MS, Celik SK, Ulus T, Tokcan A. Surgical treatment of hydatid cysts of the lung: analysis of 405 patients. Can J Surg 1998 Apr;41(2):131–5
Salih S see **Gemignani F**
Salih SG, Housley GD, Burton LD, Greenwood D. P2X2 receptor subunit expression in a subpopulation of cochlear type I spiral ganglion neurones. Neuroreport 1998 Jan 26; 9(2):279–82
Salihagic A see **Arbeille P**
Salihoğlu Y see **Topuz E**
Salihu HM. Genetic counselling among Muslims: questions remain unanswered [letter; comment] Lancet 1997 Oct 4; 350(9083):1035–6. Comment on: Lancet 1997 Jul 19;350(9072):223.
Saliken J see **Sepandj F**
Saliken JC see **Gordon AC**
Saliken JC see **Gray RR**
Saliken JC see **Rewcastle JC**
Salikhova RA, Aleksandrova IV, Mazurik VK, Mikhaĭlov VF, Ushenkova LN, Poroshenko GG. Vliianie ékstraktov rodioly rozovoĭ na vykhod mutatsionnykh izmeneniĭ i reparatsiiu DNK v kletkakh kostnogo mozga. Patol Fiziol Eksp Ter 1997 Oct–Dec;(4):22–4 (Eng. Abstr.) **(Rus)**
Saliki JT, Blouin EF, Rodgers SJ, Kocan KM. Use of tick cell culture-derived Anaplasma marginale antigen in a competitive ELISA for serodiagnosis of anaplasmosis. Ann N Y Acad Sci 1998 Jun 29;849:273–81
Saliki JT see **Blouin EF**
Saliki JT see **Helman RG**
Saliki JT see **Rodgers SJ**
Salikof DA see **Nittler MP**
Salil P see **Makroo RN**
Salim A, Warin AP. Hypersensitivity reactions to latex in patients having topical treatment applied by health professionals wearing latex gloves. Contact Dermatitis 1998 Jul;39(1):44–5
Salim A see **Bedi SS**
Salim AS. Zakonomernye izmeneniia pokazateleĭ kardiogemodinamiki pri zhelezodefitsitnoĭ anemii i krovopotere v rodakh. Lik Sprava 1997 Jul–Aug;(4):129–31 **(Rus)**
Salim EI, Wanibuchi H, Taniyama T, Yano Y, Morimura K, Yamamoto S, Otani S, Nishizawa Y, Morii H, Fukushima S. Inhibition of development of N,N'-dimethylhydrazine-induced rat colonic aberrant crypt foci by pre, post and simultaneous treatments with 24R,25-dihydroxyvitamin D3. Jpn J Cancer Res 1997 Nov; 88(11):1052–62
Salim GA see **Stein HA**
Salim K, Haedens V, Content J, Leblon G, Huygen K. Heterologous expression of the Mycobacterium tuberculosis gene encoding antigen 85A in Corynebacterium glutamicum. Appl Environ Microbiol 1997 Nov;63(11):4392–400
Salim MA, Ware LE, Barnard M, Alpert BS, DiSessa TG. Syncope recurrence in children: relation to tilt-test results. Pediatrics 1998 Oct;102(4 Pt 1):924–6
Salim NB see **Jalila A**
Salim S see **Khandmiri SJ**
Salim VR see **Nadal SR**
Saliman F see **Krausz Y**
Salimans MM see **de Krijger RR**
Salimbeni L see **Mastrolorenzo A**
Salimbeni V see **Fulco RA**
Salimbeni V see **Le Donne M**
Salimi B, O'Gorman MR, Variakojis D, Bendet M, Newman M, Poupko E, Katz BZ. Epstein–Barr virus–infected marmoset cells transfected with c-myc do not form lymphomas in mice with severe combined immunodeficiency. Mol Genet Metab 1998 Jul;64(3):205–12
Salimi L see **Schwitzer AM**
Salimi-Tari P, Cheung M, Safar CA, Tracy JT, Tran I, Harbers K, Breindl M. Molecular cloning and chromatin structure analysis of the murine alpha1(I) collagen gene domain. Gene 1997 Oct 1;198(1–2):61–72
Salimian F see **Dillon TW**
Salimonu LS see **Anyaegbu CC**
Salimonu LS see **Arinola OG**
Salimpour P see **Gupta S**
Salimpour P see **Mulhall JP**
Salin P, Kachidian P. Thalamo–striatal deafferentation affects preproenkephalin but not preprotachykinin gene expression in the rat striatum. Brain Res Mol Brain Res 1998 Jun 15; 57(2):257–65
Salin P, Kachidian P, Bartoli M, Castets F. Distribution of striatin, a newly identified calmodulin–binding protein in the rat brain: an in situ hybridization and immunocytochemical study. J Comp Neurol 1998 Jul 20; 397(1):41–59
Salin P see **Baunez C**
Salin P see **Compan V**
Salin P see **Liévens JC**
Salin P see **Rapeli P**
Salin R see **Diaz-Martinez A**
Salin-Pascual RJ, Drucker-Colín R. A novel effect of nicotine on mood and sleep in major depression. Neuroreport 1998 Jan 5;9(1):57–60
Salin-Pascual RJ, Franco M, García-Ferreiro R, Vazquez J, Suarez J, Sanchez L, Jimenez-Anguiano A. Differences in sleep variables, blood adenosine, and body temperature between hypothyroid and euthyroid rats before and after REM sleep deprivation. Sleep 1997 Nov;20(11):957–62
Salin-Pascual RJ, Galicia-Polo L, Drucker-Colín R. Sleep changes after 4 consecutive days of venlafaxine administration in normal volunteers. J Clin Psychiatry 1997 Aug;58(8):348–50
Salin-Pascual RJ, Moro-Lopez ML. Effects of venlafaxine in the sleep architecture of rats. Psychopharmacology (Berl) 1997 Feb;129(3):295–6
Salin-Pascual RJ, Rosas M, Jimenez-Genchi A, Rivera-Meza BL, Delgado-Parra V. Antidepressant effect of transdermal nicotine patches in nonsmoking patients with major depression. J Clin Psychiatry 1996 Sep;57(9):387–9
Salina MA, Shikanai-Yasuda MA, Mendes RP, Barraviera B, Mendes Giannini MJ. Detection of circulating Paracoccidioides brasiliensis antigen in urine of paracoccidioidomycosis patients before and during treatment. J Clin Microbiol 1998 Jun;36(6):1723–8
Salinaro A see **Dunford R**
Salinaro AT see **Condorelli DF**
Salinas A see **García E**
Salinas A see **Sobreviela T**
Salinas AJ see **Vallet-Regí M**
Salinas AM, Villarreal E, Garza ME, Fraire JM, Lopez JJ, Nuñez GM. Quality differences between rural and urban primary care: the case of a cervical cancer screening programme. Int J Qual Health Care 1998 Jun;10(3):235–40
Salinas C, Salinas C, Kurata J. The effects of the Northridge earthquake on the pattern of emergency department care. Am J Emerg Med 1998 May;16(3):254–6
Salinas C see **Salinas C**
Salinas C see **Urzua J**
Salinas CA, Sinclair DA, O'Hare K, Brock HW. Characterization of a Drosophila homologue of the 160-kDa subunit of the cleavage and polyadenylation specificity factor CPSF. Mol Gen Genet 1998 Apr; 257(6):672–80
Salinas CA see **Sinclair DA**
Salinas E, Romo R. Conversion of sensory signals into motor commands in primary motor cortex. J Neurosci 1998 Jan 1;18(1):499–511
Salinas E see **Martin F**
Salinas E see **Pérez Errazquín F**
Salinas E see **Quintanar JL**
Salinas E see **Romo R**
Salinas E see **Rosas I**
Salinas EM, Cebada J, Valdés A, Garateix A, Aneiros A, Alvarez JL. Effects of a toxin from the mucus of the Caribbean sea anemone (Bunodosoma granulifera) on the ionic currents of single ventricular mammalian cardiomyocytes. Toxicon 1997 Dec;35(12):1699–709
Salinas F see **Espinosa-Mansilla A**
Salinas I see **Esmatjes E**
Salinas J see **Blázquez MA**
Salinas J see **Buendía AJ**
Salinas J see **Capel J**
Salinas J see **Carrillo C**
Salinas J see **Rodolakis A**
Salinas J see **Ruiz-García L**
Salinas JC see **Torcal J**
Salinas M, Rosas J, Iborra J, Manero H, Pascual E. Comparison of manual and automated cell counts in EDTA preserved synovial fluids. Storage has little influence on the results. Ann Rheum Dis 1997 Oct;56(10):622–6
Salinas M see **Alcázar A**
Salinas M see **Burda J**
Salinas M see **Caballero A**
Salinas P, Sandoval L, Rugiero E, Contreras MC. Diagnóstico de la neurocisticercosis humana mediante ELISA–IgG usando un antígeno purificado. Bol Chil Parasitol 1996 Jul–Dec;51(3–4):85–90 (Eng. Abstr.) **(Spa)**
Salinas P see **Alcayaga J**
Salinas P see **Contreras M**
Salinas P see **Contreras MC**
Salinas PC see **Blake J**
Salinas PC see **Lucas FR**
Salinas R see **Garner P**
Salinas R see **Konen A**
Salinas RJ see **Zorrilla PG**
Salinas Casado J. Urodinámica, neurourología y neuroandrología. Arch Esp Urol 1997 Jul–Aug;50(6):557–9 **(Spa)**
Salinas Casado J. La formación investigadora en la época de postgraduación/MIR. Arch Esp Urol 1998 May; 51(4):313–6 **(Spa)**
Salinas Casado J, Chamorro MV, Samblas García R, Esteban Fuertes M, Aristizábal Agudelo JM, Delgado Martín JA, Blázquez Izquierdo J, Resel Estévez L. Análisis de los potenciales evocados somatosensoriales del nervio pudendo en el diagnóstico de la impotencia neurógena. Arch Esp Urol 1997 Jun;50(5):505–11 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Esteban Fuertes M, Virseda Chamorro M, Ramírez Fernández JC, Salomón Moh'd S, Luengo Alpuente S, Resel Estévez L. Tratamiento con doxazosina de las alteraciones de la fase de llenado vesical en la hiperplasia prostática benigna. Arch Esp Urol 1997 Oct;50(8):840–5 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Vírseda Chamorro M, Adot JM, Esteban Fuertes M, Resel Estévez L. Coeficiente correlación de datos urodinámicos utilizados en el prostatismo. Arch Esp Urol 1997 Jul–Aug;50(6):573–8 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Vírseda Chamorro M, Samblas García R, Esteban Fuertes M, Aristizábal Agudelo JM, Blázquez Izquierdo J, Delgado Martín JA, Resel Estévez L. Valoración de la electromiografía de los cuerpos cavernosos (SPACE) como técnica de estudio de la impotencia. Arch Esp Urol 1997 Jun;50(5):512–9 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Vírseda Chamorro M, Samblás García R, Esteban Fuertes M, Aristizábal Agudelo JM, Delgado Marín JA, Blázquez Izquierdo J, Resel Estévez L. Consideraciones neuroandrológicas en pacientes impotentes con enfermedad de Peyronie. Arch Esp Urol 1997 Jul–Aug;50(6):695–9 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Vírseda Chamorro M, Samblás García R, Esteban Fuertes M, Aristizábal Agudelo JM, Delgado Martín JA, Blázquez Izquierdo J, Resel Estévez L. Utilidad de las técnicas electromiográficas del músculo bulbocavernoso en el diagnóstico de la impotencia neurógena. Arch Esp Urol 1997 Dec;50(10):1103–11 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Vírseda Chamorro M, Samblás García R, Esteban Fuertes M, Aristizábal Agudelo JM, Delgado Martín JA, Blázquez Izquierdo J, Resel Estévez L. Neurobiología de la impotencia post cirugía de exéresis rectal. Arch Esp Urol 1997 Sep;50(7):729–34 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Vírseda Chamorro M, Samblás García R, Esteban Fuertes M, Aristizábal Agudelo JM, Delgado Martín JA, Blázquez Izquierdo J, Resel Estévez L. Neurobiología de las alteraciones de la eyaculación y orgasmo. Arch Esp Urol 1998 Apr;51(3):265–8 (Eng. Abstr.) **(Spa)**
Salinas Casado J, Vírseda Chamorro M, Samblás García R, Esteban Fuertes M, Aristizábal Agudelo JM, Delgado Martín JA, Blázquez Izquierdo J, Resel Estévez L. Neurobiología de la disfunción eréctil en la esclerosis múltiple. Arch Esp Urol 1998 Mar;51(2):167–70 (Eng. Abstr.) **(Spa)**
Salinas Casado J see **Esteban Fuertes M**
Salinas Casado J see **Prieto Chaparro L**
Salinas Casado J see **Ramírez Fernández JC**
Salinas Casado J see **Virseda Chamorro M**
Salinas Duffo D see **Errando Smet C**
Salinas Fernández MR see **Huerta Díaz-Regañon MD**
Salinas López F see **Durán Merás I**
Salinas-Madrigal L see **Vedantam R**
Salinas Martínez AM see **Villarreal Ríos E**
Salinas-Martínez AM see **Zorrilla PG**
Salinas Payer JC, Lozano Mantecon R. Splenectomy remains the therapeutic procedure of choice for SH [letter; comment] World J Surg 1998 Apr;22(4):423. Comment on: World J Surg 1997 May;21(4):374–7; discussion 378.
Salinas Pérez R see **Castellanos JZ**
Salinas-Rojas V see **Reynoso-Gómez EE**
Salinas Sánchez A, Lorenzo Romero J, Segura Martín M, Hernández Millán I, Pastor Guzmán J, Virseda Rodríguez J. Patología quirúrgica suprarrenal. Experiencia de diez años y revisión de la literatura. Arch Esp Urol 1998 Apr; 51(3):227–40 (55 ref.) (Eng. Abstr.) **(Spa)**
Salinas Sánchez AS see **Segura Martín M**
Salinas Vert I, Audí Parera L, Granada Ybern ML, Lucas

Martín A, Pizarro Lozano E, Foz Sala M, Sanmartí Sala A. Defectos de la esteroidogénesis adrenal en pacientes con hirsutismo. Med Clin (Barc) 1998 Feb 14;110(5):171–6 (Eng. Abstr.) **(Spa)**

Salinero E see **Calleja Kempin J**

Salinero O, Moreno–Flores MT, Wandosell F. Okadaic acid modulates the cytoskeleton changes induced by amyloid peptide (25–35) in cultured astrocytes. Neuroreport 1997 Oct 20;8(15):3333–8

Salinero O see **Moreno–Flores MT**

(Saling E), Holzgreve W. A.W. Liley Prize 1997 awarded to Prof. Erich Saling, MD, Berlin. Fetal Diagn Ther 1998 Jan–Feb;13(1):3

Saling E. Recommendations for a combined supervision of the fetus during labor by cardiotocography, fetal blood analysis and pulse oximetry. A.W. Liley Prize lecture at the International Congress 'The Fetus as a Patient', June 1997 in Basel. Fetal Diagn Ther 1998 Jan–Feb;13(1):4–7

Saling E. Prevention of prematurity. A review of our activities during the last 25 years. J Perinat Med 1997; 25(5):406–17 (33 ref.)

Saling E, Schumacher E. Ergebnisse einer Nachuntersuchung von Müttern nach vorausgegangenen operativen "Totalen Muttermund–Verschlüssen" (TMV) unter Berücksichtigung auch der Daten ihrer Kinder. Z Geburtshilfe Neonatol 1997 Jul–Aug;201(4):122–7 (Eng. Abstr.) **(Ger)**

Saling E, Vetter K. Den Sicherheitsvorschriften entsprechende Ansaugvorrichtung für Fetal–Blut–Entnahmen sub partu. Z Geburtshilfe Neonatol 1998 May–Jun;202(3):101 **(Ger)**

Saling M, Alberts J, Stelmach GE, Bloedel JR. Reach–to–grasp movements during obstacle avoidance. Exp Brain Res 1998 Jan;118(2):251–8

Saling MM see **Wilson SJ**

Saling PM see **McLeskey SB**

Saling PM see **Tomes CN**

Salinger A see **Hughes TR**

Salinger AP see **Nugent CI**

Salinger M see **Greenberg J**

Salins PC. The trans naso–orbito–maxillary approach to the anterior and middle skull base. Int J Oral Maxillofac Surg 1998 Feb;27(1):53–7

Salins PC, Trivedi P. Extensive malakoplakia of the nasopharynx: management of a rare disease. J Oral Maxillofac Surg 1998 Apr;56(4):483–7

Salinsky MC. A practical analysis of computer based seizure detection during continuous video–EEG monitoring. Electroencephalogr Clin Neurophysiol 1997 Oct; 103(4):445–9

Salinto M see **Karjalainen A**

Salio M see **Masson S**

Salio M see **Molinari M**

Salio M see **Viola A**

Saliou B see **Francischetti IM**

Saliou B see **Guillouard I**

Saliou B see **Rivière G**

Saliou C, Duteille F, Soyer J, Sraieb T, Turc I, Laurian C. Injection intra–artérielle iatrogène au cours d'une sclérose de veine saphène externe. J Chir (Paris) 1997 Jul; 134(2):65–8 (Eng. Abstr.) **(Fre)**

Saliou C, Raynaud A, Blanc F, Azencot M, Fabiani JN. Idiopathic renal arteriovenous fistula: treatment with embolization. Ann Vasc Surg 1998 Jan;12(1):75–7

Saliou C see **Cron J**

Saliou C see **Soury P**

Salipan–Moore N see **Reddy S**

Salirrosas A see **Gonzales GF**

Salis G, Molho P, Verrier P, Stieltjes N, Vassilieff D, Ounnoughène N, Schacher JM, Perpignano G, Sultan Y, Menkès CJ. Nonsurgical synovectomy in the treatment of arthropathy in Von Willebrand's Disease. Rev Rhum Engl Ed 1998 Apr;65(4):232–7

Salis GB, Albertengo JC, Bruno M, Palau G, González Villaveirán R, Lombardo D, Villafañe V, Zorraquín C, Ghigliani M. Pedunculated liposarcoma of the esophagus. Dis Esophagus 1998 Jan;11(1):68–71

Salis GB see **Chiocca JC**

Salis GB see **Mazzadi S**

Salis M see **Vona G**

Salis MB see **Emanueli C**

Salis MB see **Madeddu P**

Salis S see **Ciccarese M**

Salis Graciela B, García O, Mazzadi S, Ianniccillo H, Chiocca JC. Esophageal perforation after pneumatic dilatation for achalasia: why? Acta Gastroenterol Latinoam 1997; 27(1):3–6

Salisbury AJ see **O'Byrne KJ**

Salisbury AJ see **Saunders MP**

Salisbury AV see **Ersek RA**

Salisbury C, Sharif M. Relations between synovial fluid and serum concentrations of osteocalcin and other markers of joint tissue turnover in the knee joint compared with peripheral blood. Ann Rheum Dis 1997 Sep;56(9):558–61

Salisbury C see **Sharif M**

Salisbury CD see **Korsrud GO**

Salisbury DF, Shenton ME, Sherwood AR, Fischer IA, Yurgelun–Todd DA, Tohen M, McCarley RW. First–episode schizophrenic psychosis differs from first–episode affective psychosis and controls in P300 amplitude over left temporal lobe [published erratum appears in Arch Gen Psychiatry 1998 May;55(5):413] Arch Gen Psychiatry 1998 Feb; 55(2):173–80

Salisbury DF see **Hirayasu Y**

Salisbury DF see **Kwon JS**

Salisbury DM. Association between oral poliovaccine and Guillain–Barré syndrome? Lancet 1998 Jan 10; 351(9096):79–80

Salisbury EL see **Hunt MJ**

Salisbury FB see **Sychev VN**

Salisbury J see **Child FJ**

Salisbury J see **Gryf–Lowczowski JV**

Salisbury JL. Roots. J Eukaryot Microbiol 1998 Jan–Feb; 45(1):28–32 (44 ref.)

Salisbury JL see **Lingle WL**

Salisbury JL see **McManus MJ**

Salisbury JL see **Wolfrum U**

Salisbury JP see **Donowitz GR**

Salisbury JR. Chronic leg ulcers: beware the 'wolf in sheep's clothing!' [letter; comment] Ann R Coll Surg Engl 1998 Jan;80(1):76–7. Comment on: Ann R Coll Surg Engl 1997 Sep;79(5):381–2.

Salisbury JR see **Chung YL**

Salisbury JR see **Ng CS**

Salisbury JR see **Oksenberg JR**

Salisbury JR see **Simpson RJ**

Salisbury MA see **Ersek RA**

Salisbury PJ see **Ellis TM**

Salisbury PL 3rd. Diagnosis and patient management of oral cancer. Dent Clin North Am 1997 Oct;41(4):891–914 (28 ref.)

Salisbury SR see **Cummings EA**

Salisbury SR see **Loh KC**

Salisbury SR see **Marshall JD**

Salisbury SR see **Rittmaster RS**

Salit I see **Allard JP**

Salit I see **el–Helou P**

Salit I see **Kohut N**

Salit I see **Singer PA**

Salit SA, Kuhn EM, Hartz AJ, Vu JM, Mosso AL. Hospitalization costs associated with homelessness in New York City [see comments] N Engl J Med 1998 Jun 11; 338(24):1734–40. Comment in: N Engl J Med 1998 Jun 11;338(24):1761–3.

Salitattakorn V see **Laohapensang K**

Saliukov VB see **Saliukova OA**

Saliukova OA, Nazarenko LP, Puzyrev VP, Saliukov VB. Genetiko–demograficheskaia kharakteristika sel'skikh ralonov i malykh gorodov Tomskoĭ oblasti. Genetika 1997 Jul;33(7):1005–11 (Eng. Abstr.) **(Rus)**

Salive M see **Niu MT**

Salizzoni E see **Casadei R**

Salizzoni M see **Lagget M**

Salje A see **Schlaud M**

Salje C see **Schlaf G**

Säljö R see **Johanson M**

Säljö R see **Kjellgren KI**

Salk PL see **Lanza P**

Salk S see **Buchali A**

Salka C see **Wascher DC**

Salkar HR see **Khot R**

Salkie ML, Mitchell I, Revers CW, Karkhanis A, Butt J, Tough S, Green FH. Postmortem serum levels of tryptase and total and specific IgE in fatal asthma. Allergy Asthma Proc 1998 May–Jun;19(3):131–3

Salkin I see **Pinjon E**

Salkin IF, Krisiunas E, Morris PR. Biohazardous waste: risk assessment, policy, and management [letter] Infect Control Hosp Epidemiol 1998 Mar;19(3):155–7

Salkin IF, Padhye AA, Kemna ME. A new medium for the presumptive identification of dermatophytes. J Clin Microbiol 1997 Oct;35(10):2660–2

Salkin IF, Pruitt WR, Padhye AA, Sullivan D, Coleman D, Pincus DH. Distinctive carbohydrate assimilation profiles used to identify the first clinical isolates of Candida dubliniensis recovered in the United States [letter] J Clin Microbiol 1998 May;36(5):1467

Salkind AR, Hewitt CC. Coma from long–term overingestion of isoniazid. Arch Intern Med 1997 Nov 24;157(21):2518–20

Salkinoja–Salonen M see **Andersson MA**

Salkinoja–Salonen MS see **Väisänen OM**

Salkinoja–Salonen MS see **Zaitsev GM**

Salkoff L see **Christ GJ**

Salkoff L see **Schreiber M**

Salkovskis PM, Rimes KA. Predictive genetic testing: psychological factors. J Psychosom Res 1997 Nov; 43(5):477–87 (34 ref.)

Salkovskis PM see **Howes OD**

Salkovskis PM see **Thorpe SJ**

Salkovskis PM see **Wroe AL**

Salkowski CA, Detore G, Franks A, Falk MC, Vogel SN. Pulmonary and hepatic gene expression following cecal ligation and puncture: monophosphoryl lipid A prophylaxis attenuates sepsis–induced cytokine and chemokine expression and neutrophil infiltration. Infect Immun 1998 Aug;66(8):3569–78

Salky BA, Edye MB. The difficult cholecystectomy: problems related to concomitant diseases. Semin Laparosc Surg 1998 Jun;5(2):107–14 (9 ref.)

Salky BA, Edye MB. The role of laparoscopy in the diagnosis and treatment of abdominal pain syndromes. Surg Endosc 1998 Jul;12(7):911–4

Salky BA see **Richard HM 3rd**

Sall AA, de A. Zanotto PM, Zeller HG, Digoutte JP, Thiongane Y, Bouloy M. Variability of the NS(S) protein among Rift Valley fever virus isolates. J Gen Virol 1997 Nov;78 (Pt 11):2853–8

Sall DJ, Bastian JA, Briggs SL, Buben JA, Chirgadze NY, Clawson DK, Denney ML, Giera DD, Gifford–Moore DS, Harper RW, Hauser KL, Klimkowski VJ, Kohn TJ, Lin HS, McCowan JR, Palkowitz AD, Smith GF, Takeuchi K, Thrasher KJ, Tinsley JM, Utterback BG, Yan SC, Zhang M. Dibasic benzo[b]thiophene derivatives as a novel class of active site–directed thrombin inhibitors. 1. Determination of the serine protease selectivity, structure–activity relationships, and binding orientation. J Med Chem 1997 Oct 24;40(22):3489–93

Sall DJ see **Su T**

Sall J see **Zera AJ**

Sall M, Bruskewitz RC. Prostatic urethral strictures after transurethral microwave thermal therapy for benign prostatic hyperplasia. Urology 1997 Dec;50(6):983–5

Sall M see **Jepsen JV**

Salla S see **Frantz A**

Salla S see **Redbrake C**

Salla S see **Reim M**

Sallaba J see **von Bossanyi P**

Sallabanda A see **Prevots DR**

Sallaberry M see **Suppini A**

Sallah S. Inhibitors to clotting factors. Ann Hematol 1997 Jul–Aug;75(1–2):1–7 (47 ref.)

Sallah S, Gagnon GA. Angioimmunoblastic lymphadenopathy with dysproteinemia: emphasis on pathogenesis and treatment. Acta Haematol 1998;99(2):57–64 (67 ref.)

Sallah S, Kato G. Evaluation of bleeding disorders. A detailed history and laboratory tests provide clues. Postgrad Med 1998 Apr;103(4):209–10, 215–8 (11 ref.)

Sallah S see **Semelka RC**

Sallai E see **Bereczki C**

Sallai J, Vernyik A, Erös I, Regdon G, Gombkötö Z, Németh J, Regdon G. Kemoterápiás szer rektális alkalmazásanak tapasztalatai. 2. Rész. Allatkísérletes farmakokinetikai vizsgálatok. Acta Pharm Hung 1998 Jul;68(4):229–33 (Eng. Abstr.) **(Hun)**

Sallai J see **Regdon G**

Sallai P see **Dérfalvi B**

Sallai AK see **Abu–Elteen KH**

Sallam E see **Pillai GK**

Sallam TA see **Tong CY**

Sallami A see **Feki J**

Sallan SE see **Kimball Dalton VM**

Sallan SE see **Lipshultz SE**

Sallan SE see **Nysom K**

Sallan SE see **Silverman LB**

Sallan SE see **Weisdorf DJ**

Sallas F see **Abdou S**

Sallash G see **Samoszuk MK**

Sallay E see **Sikovanyecz J**

Sallay P see **Rákóczy G**

Sallay P see **Reusz GS**

Sallay P see **Szabo A**

Sallay P see **Szalai C**

Sallay PI see **Jacob AK**

Sällberg M, Hultgren C. Mutations and deletions within the hepatitis B virus core antigen and locations of B cell recognition sites [letter; comment] J Infect Dis 1998 Jan; 177(1):264–5. Comment on: J Infect Dis 1997 May;175(5):1093–100.

Sällberg M see **Amoroso A**

Sällberg M see **Birk M**

Sällberg M see **Chen M**

Sällberg M see **Hultgren C**

Sällberg M see **Kebede T**

Sällberg M see **Lara C**

Sällberg M see **Visco–Comandini U**

Sällberg M see **Wade D**

Sällberg M see **Zhang ZX**

Salle B, de Saint Hilaire P, Devouassoux M, Gaucherand P, Rudigoz C. Another two cases of ovarian tumours in women who had undergone multiple ovulation induction cycles. Hum Reprod 1997 Aug;12(8):1732–5

Salle B, Lornage J, Franck M, Isoard L, Rudigoz RC, Guerin JF. Freezing, thawing, and autograft of ovarian fragments in sheep: preliminary experiments and histologic assessment. Fertil Steril 1998 Jul;70(1):124–8

Salle B see **Tissot–Guerraz F**

Salle BL. Calcium et vitamine D. Conséquences d'une carence, d'un excès en calcium et en vitamine D, et intérêt d'une supplémentation systématique. J Gynecol Obstet Biol Reprod (Paris) 1997;26 Suppl 3:67–70 (45 ref.) **(Fre)**

Salle BL see **Braillon P**

Salle BL see **Claris O**

Salle BL see **Gaud G**

Salle BL see **Lapillonne A**

Salle BL see **Spire N**

Salle E see **Farthouat P**

Salle E see **Sielezneff I**

Salle J see **Dowell B**

Sallee CW see **Sloan RS**

Sallee FR, Hilal R, Dougherty D, Beach K, Nesbitt L. Platelet serotonin transporter in depressed children and adolescents: 3H–paroxetine platelet binding before and after sertraline. J Am Acad Child Adolesc Psychiatry 1998 Jul;37(7):777–84

Sallee FR, Richman H, Sethuraman G, Dougherty D, Sine L, Altman–Hamamdzic S. Clonidine challenge in childhood

anxiety disorder. J Am Acad Child Adolesc Psychiatry 1998 Jun;37(6):655–62

Sallee FR see **Altman–Hamamdzic S**

Sallee FR see **Groseclose CH**

Sallee FR see **Mehlman PT**

Sallee PJ see **Benzinger EA**

Salleh I see **Ho YH**

Sallenave C see **Kornprobst JM**

Sallenave JM, Porteous DJ, Haslett C. Gene therapy for lung inflammatory diseases: not so far away? Thorax 1997 Aug; 52(8):742–4

Sallenave JM, Xing Z, Simpson AJ, Graham FL, Gauldie J. Adenovirus–mediated expression of an elastase–specific inhibitor (elafin): a comparison of different promoters. Gene Ther 1998 Mar;5(3):352–60

Saller A see **Brocco E**

Saller B see **Berndt I**

Saller B see **Friedrich J**

Saller B see **Reinhardt W**

Saller B see **Walz MK**

Saller DN Jr, Canick JA, Kellner LH, Rose NC, Garza J, French CA, Mooney RA. Maternal serum analyte levels in pregnancies with fetal Down syndrome resulting from translocations. Am J Obstet Gynecol 1997 Oct; 177(4):879–81

Saller DN Jr see **Chitayat D**

Saller DN Jr see **Kellner LH**

Saller R, Reichling J, Kristof O. Phytotherapie—Behandlung ohne Nebenwirkungen? Dtsch Med Wochenschr 1998 Jan 16;123(3):58–62 (49 ref.) **(Ger)**

Saller R see **Günzburg WH**

Saller R see **Hostanska K**

Saller R see **Kristof O**

Saller R see **Pelegrin M**

Saller R see **Vehmeyer K**

Saller RM, Oztürk F, Salmons B, Günzburg WH. Construction and characterization of a hybrid mouse mammary tumor virus/murine leukemia virus–based retroviral vector. J Virol 1998 Feb;72(2):1699–703

Salleras L see **de la Puente ML**

Salleras L see **Gascón–Vila P**

Salleras L see **Margall N**

Salleras L see **Serra–Majem L**

Salleras M see **Creus L**

Salleras–Sanmartí L see **Benet–Travé J**

Salleras Sanmartí L see **Domínguez García A**

Salleras Sanmartí L see **Fuentes Almendras M**

Salleras Sanmartí L see **Godoy Carcía P**

Sallerfors B see **Lenhoff S**

Sallerin–Caute B, Lazorthes Y, Deguine O, Francés B, Verdié JC, Charlet JP, Bastide R. Does intrathecal morphine in the treatment of cancer pain induce the development of tolerance? Neurosurgery 1998 Jan;42(1):44–9; discussion 49–50

Salles AF, Oliveira Filho JA, de Barros Neto TL, de Almeida DR, Carvalho AC, Juliano Y, Buffolo E, Martinez Filho EE. Respostas cardiorrespiratórias durante exercício em portadores de transplante cardíaco. Análise ergoespirométrica comparativa com indivíduos normais. Arq Bras Cardiol 1998 Jan;70(1):15–8 (Eng. Abstr.) **(Por)**

Salles AF see **Oliveira Filho JA**

Salles B see **Badie C**

Salles B see **Barret JM**

Salles B see **Christodoulopoulos G**

Salles B see **Coin F**

Salles B see **Coudoré F**

Salles B see **Li RY**

Salles B see **Muller C**

Salles CA, Buffolo E, Andrade JC, Palma JH, Silva RR, Santiago R, Casagrande IS, Moreira MC. Mitral valve replacement with glutaraldehyde preserved aortic allografts. Eur J Cardiothorac Surg 1998 Feb;13(2):135–43

Salles CA, Moreira MC, Borem PM, Gusmão JB, Teixeira VC, Silva RR, Prates HF, Araujo ES, Gelape CL, Silva SR. Aortic reconstruction with crimped bovine pericardial conduits. J Heart Valve Dis 1998 May;7(3):305–12

Sallés F see **Mecenas PE**

Salles G see **Callet–Bauchu E**

Salles G see **Coiffier B**

Salles G see **Dumontet C**

Salles G see **Durand B**

Salles G see **Ketterer N**

Salles G see **Samaha H**

Salles G see **Warzocha K**

Salles JP see **Giroux M**

Salles JP see **Laroche M**

Salles LR, Puech–Leão P, Netto BM, Kuzniec S, Aun R, Mariño JC, de Aguiar ET. Fatores de risco de acidente vascular cerebral na endarterectomia de carótida. Rev Hosp Clin Fac Med Sao Paulo 1997 Nov–Dec; 52(6):291–4 (Eng. Abstr.) **(Por)**

Salles M see **Fariña LA**

Salles RS see **Passos MR**

Salles TS see **Bassères DS**

Salles TS see **Queiroz ML**

Salles TS see **Saad ST**

Salles–Cunha S see **Hingorani A**

Salles–Cunha SX see **Beebe HG**

Salles–Cunha SX see **Gale SS**

Sallet G, Amoaku WM, Lafaut BA, Van Liefferinge B, De Laey JJ. Indocyanine green angiography versus fluorescein angiography in the follow–up of choroidal melanomas treated with RU106/RH106. Bull Soc Belge Ophtalmol 1996;263:27–37

Sallet G see **Salati C**

Sallet JA see **Zilberstein B**

Sallevelt PE, van Viersen WJ, Bröker WF, Gobardhan AB, Strobel R, van de Molengraft FJ. Preoperatieve diagnostische stereotactische biopsie goede voorspeller van mammacarcinoom bij radiologisch niet–benigne mamma–afwijkingen. Ned Tijdschr Geneeskd 1998 Mar 14; 142(11):579–82 (Eng. Abstr.) **(Dut)**

Salley A see **Keefe FJ**

Salley SO see **Basu–Dutt S**

Salli E see **Tiihonen J**

Salli U, Bartol FF, Wiley AA, Tarleton BJ, Braden TD. Keratinocyte growth factor expression by the bovine corpus luteum. Biol Reprod 1998 Jul;59(1):77–83

Sallin K, Rothrock SG. Diagnosis of acute appendicitis: increasing accuracy, improving outcome, and decreasing liability. J Fla Med Assoc 1997 Dec–1998 Jan;84(9):543–8

Sallinen J, Haapalinna A, Viitamaa T, Kobilka BK, Scheinin M. Adrenergic alpha2C–receptors modulate the acoustic startle reflex, prepulse inhibition, and aggression in mice. J Neurosci 1998 Apr 15;18(8):3035–42

Sallinen J see **Björklund M**

Sallinen K see **Hutri–Kähönen N**

Sallinen K see **Kähönen M**

Sallinen M, Lyytinen H. Mismatch negativity during objective and subjective sleepiness. Psychophysiology 1997 Nov;34(6):694–702

Sallinen P see **Rautiainen E**

Sallinen P see **Sallinen SL**

Sallinen SL, Sallinen P, Haapasalo H, Kononen J, Karhu R, Helén P, Isola J. Accumulation of genetic changes is associated with poor prognosis in grade II astrocytomas. Am J Pathol 1997 Dec;151(6):1799–807

Sallis JF, Johnson MF, Calfas KJ, Caparosa S, Nichols JF. Assessing perceived physical environmental variables that may influence physical activity. Res Q Exerc Sport 1997 Dec;68(4):345–51

Sallis JF see **Chen AH**

Sallis JF see **Elder JP**

Sallis JF see **Johnson MF**

Sallis JF see **King AC**

Sallis JF see **McKenzie TL**

Sallis JF see **Marshall SJ**

Sallis JF see **Mayer JA**

Sallis JF see **Palmer RC**

Sallis JF see **Sarkin JA**

Sallit GC see **Crofts JA**

Sallmann FR, Bourassa S, Saint–Cyr J, Poirier GG. Characterization of antibodies specific for the caspase cleavage site on poly(ADP–ribose) polymerase: specific detection of apoptotic fragments and mapping of the necrotic fragments of poly(ADP–ribose) polymerase. Biochem Cell Biol 1997;75(4):451–6

Sallmann FR see **Affar EB**

Sallmann HP see **Blum JW**

Sallmann HP see **Fuhrmann H**

Sallmann HP see **Henze P**

Sallmén M, Lindbohm ML, Anttila A, Kyyrönen P, Taskinen H, Nykyri E, Hemminki K. Time to pregnancy among the wives of men exposed to organic solvents. Occup Environ Med 1998 Jan;55(1):24–30

Sallmén M see **Anttila A**

Sallmen T see **Lintunen M**

Sallmen T see **Panula P**

Sallomi D, Janzen DL, Munk PL, Connell DG, Tirman PF. Muscle denervation patterns in upper limb nerve injuries: MR imaging findings and anatomic basis. AJR Am J Roentgenol 1998 Sep;171(3):779–84

Sallomi DF see **Lee MJ**

Sallomi DF see **Munk PL**

Sallon S see **Matzner Y**

Sallot M, Lascombe I, Bermont L, Jouvenot M. Comparison of the effects of epidermal growth factor and fetal calf serum in human endometrial carcinoma RL95–2 cells. Anticancer Res 1997 Sep–Oct;17(5A):3499–504

Sallot M see **Lascombe I**

al–Salloum A see **al–Rasheed SA**

Salloum E, Jillella AP, Nadkarni R, Seropian S, Hu GL, D'Andrea E, Zelterman D, Cooper DL. Assessment of pulmonary and cardiac function after high dose chemotherapy with BEAM and peripheral blood progenitor cell transplantation. Cancer 1998 Apr 15; 82(8):1506–12

Salloum E, Stoessel KM, Cooper DL. Hyperleukocytosis and retinal hemorrhages after chemotherapy and Filgrastim administration for peripheral blood progenitor cell mobilization. Bone Marrow Transplant 1998 Apr; 21(8):835–7

Salloum E see **Cooper DL**

Salloum E see **Pagni S**

Salloum EJ see **Pagni S**

Salloum IA see **Sandhu HS**

Salloum IM, Cornelius JR, Thase ME, Daley DC, Kirisci L, Spotts C. Naltrexone utility in depressed alcoholics. Psychopharmacol Bull 1998;34(1):111–5

Salloum IM, Moss HB, Daley DC, Cornelius JR, Kirisci L, al–Maalouf M. Drug use problem awareness and treatment readiness in dual–diagnosis patients. Am J Addict 1998 Winter;7(1):35–42

Salloum IM see **Cornelius JR**

Salloway S see **Cummings JL**

Salloway S see **Jenkins M**

Sällsten G, Barregård L. Urinary excretion of mercury, copper and zinc in subjects exposed to mercury vapour. Biometals 1997 Oct;10(4):357–61

Sällsten G see **Schütz A**

Sallstrom J see **Guo Z**

Sällström JF see **Sambade C**

Sällström JF see **Thunberg U**

Sällström S see **Kjendahl A**

Sällström Baum S see **Müller T**

Sallucci S see **Virno M**

Sallum MA, Wilkerson RC. Description of the immature stages of Anopheles (Nyssorhynchus) rondoni (Neiva & Pinto) (Diptera: Culicidae). off Mem Inst Oswaldo Cruz 1997 May–Jun;92(3):365–72

Sallum MA see **Forattini OP**

Sallusti E see **Mezi S**

Sallusti E see **Scopinaro F**

Sallustio BC, Harkin LA, Mann MC, Krivickas SJ, Burcham PC. Genotoxicity of acyl glucuronide metabolites formed from clofibric acid and gemfibrozil: a novel role for phase–II–mediated bioactivation in the hepatocarcinogenicity of the parent aglycones? Toxicol Appl Pharmacol 1997 Dec;147(2):459–64

Sallustio BC, Morris RG. High–performance liquid chromatography quantitation of plasma lamotrigine concentrations: application measuring trough concentrations in patients with epilepsy. Ther Drug Monit 1997 Dec;19(6):688–93

Sallustio BC see **Ritchie RH**

Sallustio G see **Pirronti T**

Sallustio JE see **Eaker EY**

Sallustio V, Portalatini P, Soleo L, Cassano F, Pesola G, Lasorsa G, Quaranta N, Salonna I. Auditory dysfunction in occupational noise exposed workers. Scand Audiol Suppl 1998;48:95–110

Sallustio V see **Attanasio G**

Sallustio V see **Quaranta A**

Sallusto F, Lenig D, Mackay CR, Lanzavecchia A. Flexible programs of chemokine receptor expression on human polarized T helper 1 and 2 lymphocytes. J Exp Med 1998 Mar 16;187(6):875–83

Sallusto F, Schaerli P, Loetscher P, Schaniel C, Lenig D, Mackay CR, Qin S, Lanzavecchia A. Rapid and coordinated switch in chemokine receptor expression during dendritic cell maturation. Eur J Immunol 1998 Sep;28(9):2760–9

Sallusto F see **Schaniel C**

Salluzzo RF see **Bartfield JM**

Salluzzo RF see **Chan L**

Salluzzo RF see **Dickinson ET**

Salluzzo RF see **Ferrera PC**

Sally S see **Bakr MA**

Sally S see **Sobh M**

Salm AK see **Hawrylak N**

Salm P, Taylor PJ, Clark A, Balderson GA, Grygotis A, Norris RL, Lynch SV, Shaw LM, Pond SM. High–performance liquid chromatography–tandem mass spectrometry as a reference for analysis of tacrolimus to assess two immunoassays in patients with liver and renal transplants. Ther Drug Monit 1997 Dec;19(6):694–700

Salm RJ, Fee MJ, Giacopelli JA, Granoff DP, Park EY. Brown recluse spider bite. Two case reports and review. J Am Podiatr Med Assoc 1998 Jan;88(1):37–41 (19 ref.)

Salm T see **Kaether C**

Salmaggi A, Luksch R, Forno MG, Pozzi A, Silvani A, Boiardi A, Gasparini M, Nemni R. Antineuronal antibodies in patients with neuroblastoma: relationships with clinical features. Tumori 1997 Nov–Dec;83(6):953–7

Salmaggi A see **Boiardi A**

Salmaggi A see **Ciusani E**

Salmaggi A see **Corsini E**

Salmaggi A see **Frigerio S**

Salmaggi A see **Gelati M**

Salmaggi A see **Sandberg–Wollheim M**

Salmah MR see **Abu Hassan A**

Salman AB, Gögüs S, Tanyel FC, Akçören Z, Hiçsönmez A. Enteritis cystica profunda mimicking acute abdominal picture in a twelve–year–old boy. Eur J Pediatr Surg 1998 Jun;8(3):168–9

Salman AB, Kilinç K, Tanyel FC. Torsion of only spermatic cord in the absence of testis and/or epididymis results in contralateral testicular hypoxia. Urol Res 1997;25(6):413–5

Salman AB, Mutlu S, Iskit AB, Guc MO, Mutlu M, Tanyel FC. Hemodynamic monitoring of the contralateral testis during unilateral testicular torsion describes the mechanism of damage. Eur Urol 1998;33(6):576–80

Salman AB see **Ciftci AO**

Salman B see **Ciftci AO**

el–Salman D see **Quinti I**

Salmán E, Carrasco JL, Liebowitz M, Díaz Marsá M, Prieto R, Jusino C, Cárdenas D, Klein D. Los "ataques de nervios": un estudio de caracterización diagnóstica. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1997 Sep–Oct;25(5):285–9 (Eng. Abstr.) **(Spa)**

Salman E see **Street LL**

Salman H, Bergman M, Bessler H, Alexandrova S, Straussberg R, Zahavi I, Djaldetti M. Effect of three days starvation on the phagocytic activity of rat peritoneal macrophages. Acta Haematol 1998;100(1):17–21

Salman H see **Hayat NJ**

Salman H see **Ridgway GL**
Salman H see **Straussberg R**
Salman HS see **Heiba SI**
Salman I see **Salman T**
Al-Salman KM see **Bener A**
Salman MD see **Bridges VE**
Salman MD see **Duhaime RA**
Salman MD see **Dunning D**
Salman MD see **Hayek AM**
Salman MD see **Hutchison JM**
Salman MD see **McNiel EA**
Salman MD see **Mumford EL**
Salman MD see **Smith EK**
Salman MD see **Tillotson K**
Salman MD see **Van Liew CH**
Salman MD see **Wineland NE**
Salman MS. Can intracranial pressure be measured non-invasively? [letter] [see comments] Lancet 1997 Nov 8;350(9088):1367. Comment in: Lancet 1998 Feb 14;351(9101):523-4. Comment in: Lancet 1998 Feb 14;351(9101):524. Comment in: Lancet 1998 Feb 14;351(9101):524-5.
Salman MS. Benign intracranial hypertension or communicating hydrocephalus: factors in pathogenesis. Med Hypotheses 1997 Nov;49(5):371-3 (16 ref.)
Salman N see **Ones U**
Salman N see **Palanduz S**
Salman P see **Gallardo J**
Salman S see **Kasa ES**
Salman S see **Kavukçu S**
Salman SM see **Phillips TJ**
Salman SS see **Rangwala F**
Salman T, el-Ahmady O, el-Shafee M, Omar S, Salman I. The clinical value of cathepsin-D and TNF-alpha in bladder cancer patients. Anticancer Res 1997 Jul-Aug; 17(4B):3087-90
Salman T, el-Ahmady O, Tony O, Darwish M. Clinical value of squamous cell carcinoma antigen (SCC-A) in Egyptian gynecologic cancer patients. Anticancer Res 1997 Jul-Aug; 17(4B):3083-6
Salman W see **Tucker SC**
Salmasi ZhM see **Poriadin GV**
Salmaso C see **Misdonna A**
Salmaso C see **Tedeschi A**
Salmaso D see **Pagani M**
Salmaso F see **Candoni A**
Salmaso F see **Silvestri F**
Salmaso F see **Zaja F**
Salmaso R see **Azzena A**
Salmaso S, Mastrantonio P, Wassilak SG, Giuliano M, Anemona A, Giammanco A, Tozzi AE, Ciofi degli Atti ML, Greco D. Persistence of protection through 33 months of age provided by immunization in infancy with two three-component acellular pertussis vaccines. Stage II Working Group. Vaccine 1998 Aug;16(13):1270-5
Salmaso S, Piscitelli A, Rapicetta M, Chionne P, Madonna E, Argentini C. Immunogenicity of hepatitis B vaccines among infant recipients of acellular and whole cell pertussis DTP vaccines. Vaccine 1998 Apr;16(6):643-6
Salmaso S see **Giuliano M**
Salmaso S see **Rota MC**
Salmaso S see **Tozzi AE**
Salmela E see **Satta J**
Salmela K. Pancreatic islet transplantation. Ann Chir Gynaecol 1997;86(2):149-51 (7 ref.)
Salmela K, Isoniemi H. Kidney transplantation. Ann Chir Gynaecol 1997;86(2):94-100 (10 ref.)
Salmela K see **Eklund B**
Salmela K see **Höckerstedt K**
Salmela K see **Keymeulen B**
Salmela K see **Laine J**
Salmela K see **Salranen H**
Salmela K see **Wirta O**
Salmela L, Aromaa U. Transient radicular irritation after spinal anesthesia induced with hyperbaric solutions of cerebrospinal fluid-diluted lidocaine 50 mg/ml or mepivacaine 40 mg/ml or bupivacaine 5 mg/ml. Acta Anaesthesiol Scand 1998 Aug;42(7):765-9
Salmela P see **Kokkonen J**
Salmela P see **Kytölä S**
Salmela-Aro K see **Nurmi JE**
Salmelin R, Hämäläinen M, Kajola M, Hari R. Functional segregation of movement-related rhythmic activity in the human brain. Neuroimage 1995 Dec;2(4):237-43
Salmelin R, Schnitzler A, Schmitz F, Jäncke L, Witte OW, Freund HJ. Functional organization of the auditory cortex is different in stutterers and fluent speakers. Neuroreport 1998 Jul 13;9(10):2225-9
Salmelin R see **Helenius P**
Salmelin R see **Mäkelä JP**
Salmelin R see **Narici L**
Salmelin R see **Portin K**
Salmelin R see **Salenius S**
Salmelin R see **Schnitzler A**
Salmelin R see **Uutela K**
Salmen DA see **Norman EH**
Salmen JJ see **Gardiner CS**
Salmenkylä S, Hyvärinen H, Halonen K, Sipponen P. Frozen-section biopsy in perendoscopic diagnosis of Helicobacter pylori. Helicobacter 1997 Sep;2(3):123-6
Salmenlinna S see **Könönen E**
Salmenperä L see **Kallio MJ**
Salmenperä M see **Lilleberg J**
Salmenperä MT see **Aittomäki JV**
Salmenperä T, Kälviäinen R, Partanen K, Pitkänen A. Hippocampal damage caused by seizures in temporal lobe epilepsy [letter] [see comments] Lancet 1998 Jan 3; 351(9095):35. Comment in: Lancet 1998 Apr 11;351(9109):1132-3.
Salmenperä T see **Kälviäinen R**
Salmeron I, Ramirez-Escobar MA, Puertas F, Marcos R, Garcia-Marcos F, Sanchez R. Granulomatous epididymo-orchitis: sonographic features and clinical outcome in brucellosis, tuberculosis and idiopathic granulomatous epididymo-orchitis. J Urol 1998 Jun; 159(6):1954-7
Salmerón IR see **Ramirez-Escobar MA**
Salmerón J. Ribavirina: un nuevo fármaco en el tratamiento de la hepatitis crónica C. Gastroenterol Hepatol 1997 Aug-Sep;20(7):363-5 (16 ref.) **(Spa)**
Salmeron J, Gannon PJ, Blackwell KE, Shaari CM, Urken ML. Tracheal transplantation: superior and inferior thyroid artery perfusion territory. Laryngoscope 1998 Jun; 108(6):849-53
Salmeron J see **Fernandez-Soto L**
Salmerón J see **Pérez-Ruiz M**
Salmerón JM see **Guevara M**
Salmerón JM see **Jover R**
Salmerón JM see **Sáiz JC**
Salmerón P see **Villaverde R**
Salmeron S see **Dahéron L**
Salmeron S see **Patri S**
Salmeron S see **Ripoll PJ**
Salmerón-Ato P see **Morales-Ortiz A**
Salmerón-Castro J, Franco-Marina F, Salazar-Martínez E, Lazcano-Ponce EC. Panorama epidemiológico de la mortalidad por cáncer en el Instituto Mexicano del Seguro Social: 1991-1995. Salud Publica Mex 1997 Jul-Aug; 39(4):266-73 (Eng. Abstr.) **(Spa)**
Salmerón-Castro J see **Tovar-Guzmán V**
Salmerón Escobar J see **Bellot García V**
Salmerón Escobar J see **Mundi Sánchez-Ramade JL**
Salmerón García F see **Gómez Manzano P**
Salmerón Pérez I see **Vargas Ayala G**
Salmhofer W, Kawahara Y, Soyer HP, Kerl H, Nishikawa T, Hashimoto T. A subepidermal blistering disease with histopathological features of dermatitis herpetiformis and immunofluorescence characteristics of bullous pemphigoid: a novel subepidermal blistering disease or a variant of bullous pemphigoid? Br J Dermatol 1997 Oct; 137(4):599-604
Salmhofer W see **Mayser P**
Salmi A, Heikkilä P, Lintula S, Rutanen EM. Cellular localization of c-jun messenger ribonucleic acid and protein and their relation to the proliferation marker Ki-67 in the human endometrium. J Clin Endocrinol Metab 1998 May; 83(5):1788-96
Salmi A see **Ammälä M**
Salmi A see **Di Stasi M**
Salmi A see **Rutanen EM**
Salmi AA see **Erälinna JP**
Salmi AA see **Santagati MG**
Salmi AA see **Soilu-Hänninen M**
Salmi AM see **Kauhanen MS**
Salmi D, Magrini V, Hartzell PL, Youderian P. Genetic determinants of immunity and integration of temperate Myxococcus xanthus phage Mx8. J Bacteriol 1998 Feb; 180(3):614-21
Salmi J see **Luotola K**
Salmi J see **Sand J**
Salmi K see **Immonen-Räihä P**
Salmi LR. Leçons d'un échec de la prévention des lombalgies. Rev Epidemiol Sante Publique 1997 Dec;45(6):536-7 **(Fre)**
Salmi LR see **Lawson-Ayayi S**
Salmi LR see **Masson F**
Salmi LR see **Mathoulin-Pélissier S**
Salmi M, Adams D, Jalkanen S. Cell adhesion and migration. IV. Lymphocyte trafficking in the intestine and liver. Am J Physiol 1998 Jan;274(1 Pt 1):G1-6 (29 ref.)
Salmi M, Hellman J, Jalkanen S. The role of two distinct endothelial molecules, vascular adhesion protein-1 and peripheral lymph node addressin, in the binding of lymphocyte subsets to human lymph nodes. J Immunol 1998 Jun 1;160(11):5629-36
Salmi M, Jalkanen S. Endothelial ligands and homing of mucosal leukocytes in extraintestinal manifestations of IBD. Inflamm Bowel Dis 1998 May;4(2):149-56 (39 ref.)
Salmi M, Smith DJ, Bono P, Leu T, Hellman J, Matikainen MT, Jalkanen S. A mouse molecular mimic of human vascular adhesion protein-1. Mol Immunol 1997 Nov-Dec; 34(16-17):1227-36
Salmi M see **Bono P**
Salmi M see **Kurkijärvi R**
Salmi M see **Smith DJ**
Salmi P. Independent roles of dopamine D1 and D2/3 receptors in rat thermoregulation. Brain Res 1998 Jan 19; 781(1-2):188-93
Salmi P, Ahlenius S. Dihydrexidine produces hypothermia in rats via activation of dopamine D1 receptors. Neurosci Lett 1997 Oct 24;236(1):57-9
Salmi P, Ahlenius S. Evidence for functional interactions between 5-HT1A and 5-HT2A receptors in rat thermoregulatory mechanisms. Pharmacol Toxicol 1998 Mar;82(3):122-7
Salmi P, Malmgren K, Svensson TH, Ahlenius S. Stimulation of forward locomotion by SCH-23390 and raclopride in d-amphetamine-treated rats. Naunyn Schmiedebergs Arch Pharmacol 1998 Jun; 357(6):593-9
Salmi P see **Ahlenius S**
Salmi R see **Manfredini R**
Salmi RL see **Foucan L**
Salmi S see **Benslama A**
Salmi S see **Bouderka MA**
Salmi S see **el Kettani C**
Salmi T see **Brander PE**
Salmi T see **Lojander J**
Salmi TA see **Rintala MA**
Salmi TT see **Aärimaa T**
Salmi TT see **Ilveskoski I**
Salmi TT see **Jahnukainen K**
Salmi TT see **Kanerva J**
Salmi TT see **Rintala E**
Salmi TT see **Toppari J**
Salminen A, Helenius M, Lahtinen T, Korhonen P, Tapiola T, Soininen H, Solovyan V. Down-regulation of Ku autoantigen, DNA-dependent protein kinase, and poly(ADP-ribose) polymerase during cellular senescence. Biochem Biophys Res Commun 1997 Sep 29;238(3):712-6
Salminen A see **Korhonen P**
Salminen E. Age-related survival in non-Hodgkin's lymphoma. Oncology 1998 Jan-Feb;55(1):7-9
Salminen E see **Ahokoski O**
Salminen E see **Ekholm E**
Salminen E see **Leskinen S**
Salminen ER see **Wittich AC**
Salminen H, Ahokas K, Niemelä R, Penttilä L, Maaheimo H, Helin J, Costello CE, Renkonen O. Improved enzymatic synthesis of a highly potent oligosaccharide antagonist of L-selectin. FEBS Lett 1997 Dec 15;419(2-3):220-6
Salminen H see **Eerola I**
Salminen H see **Räbinä J**
Salminen I see **Aro A**
Salminen JJ see **Mikkelsson M**
Salminen JJ see **Peltonen JE**
Salminen JT see **Salo JA**
Salminen L see **Haaga M**
Salminen M, Meyer BI, Gruss P. Efficient poly A trap approach allows the capture of genes specifically active in differentiated embryonic stem cells and in mouse embryos. Dev Dyn 1998 Jun;212(2):326-33
Salminen M see **Pastinen T**
Salminen M see **Sherefa K**
Salminen MO see **Carr JK**
Salminen MO see **Chang KS**
Salminen MO see **McCutchan FE**
Salminen MO see **St. Louis DC**
Salminen S see **Lauschke H**
Salminen S see **Mykkänen H**
Salminen S see **El-Nezami H**
Salminen S see **Pelto L**
Salminen SJ see **Ouwehand AC**
Salminen SJ see **Tuomola EM**
Salminen US, Alho H, Taskinen E, Maasilta P, Ikonen T, Harjula AL. Effects of rapamycin analogue SDZ RAD on obliterative lesions in a porcine heterotopic bronchial allograft model. Transplant Proc 1998 Aug;30(5):2204-5
Salminen US, Uusitalo M, Ikonen T, Taskinen E, Morris RE, Harjula AL. Effect of immunosuppression on obliterative lesions in a heterotopic large-animal bronchial allograft model. Transplant Proc 1997 Nov;29(7):3155-6
Salminen WF see **Zou J**
Salminen WF Jr, Roberts SM, Pumford NR, Hinson JA. Immunochemical comparison of 3'-hydroxyacetanilide and acetaminophen binding in mouse liver. Drug Metab Dispos 1998 Mar;26(3):267-71
Salminen WF Jr, Voellmy R, Roberts SM. Effect of N-acetylcysteine on heat shock protein induction by acetaminophen in mouse liver. J Pharmacol Exp Ther 1998 Jul;286(1):519-24
Salminen WF Jr, Voellmy R, Roberts SM. Protection against hepatotoxicity by a single dose of amphetamine: the potential role of heat shock protein induction. Toxicol Appl Pharmacol 1997 Dec;147(2):247-58
Salmistraro G see **Brandes AA**
Salmivalli A, Sorri M. Ear care programs for Estonia. Scand Audiol Suppl 1997;45:41-2
Salmivirta K, Sorokin LM, Ekblom P. Differential expression of laminin alpha chains during murine tooth development. Dev Dyn 1997 Nov;210(3):206-15
Salmivirta M see **Feyzi E**
Salmivirta M see **Ghiselli G**
Salmivirta M see **Safaiyan F**
Salmoiraghi I, Rossi M, Valenti P, Da Re P. Allylamine type xanthone antimycotics. Arch Pharm (Weinheim) 1998 Jun; 331(6):225-7
Salmon A see **O'Callaghan FJ**
Salmon AM, Bruand C, Cardona A, Changeux JP, Berrih-Aknin S. An acetylcholine receptor alpha subunit promoter confers intrathymic expression in transgenic mice. Implications for tolerance of a transgenic self-antigen and for autoreactivity in myasthenia gravis. J Clin Invest 1998 Jun 1;101(11):2340-50
Salmon B, Baines JD. Herpes simplex virus DNA cleavage and packaging: association of multiple forms of

U(L)15–encoded proteins with B capsids requires at least the U(L)6, U(L)17, and U(L)28 genes. J Virol 1998 Apr; 72(4):3045–50

Salmon B, Cunningham C, Davison AJ, Harris WJ, Baines JD. The herpes simplex virus type 1 U(L)17 gene encodes virion tegument proteins that are required for cleavage and packaging of viral DNA. J Virol 1998 May;72(5):3779–88

Salmon C see **Pradet-Balade B**

Salmon C see **Wierzbicki A**

Salmon CJ see **Murray KA**

Salmon CP see **Sinha R**

Salmon D, Hanocq-Quertier J, Paturiaux-Hanocq F, Pays A, Tebabi P, Nolan DP, Michel A, Pays E. Characterization of the ligand-binding site of the transferrin receptor in Trypanosoma brucei demonstrates a structural relationship with the N-terminal domain of the variant surface glycoprotein. EMBO J 1997 Dec 15;16(24):7272–8

Salmon D, Mercuel A. Etats dépressifs au cours des maladies infectieuses graves. Encephale 1997 Dec;23 Spec No 5:9–13 **(Fre)**

Salmon D see **Mbayo K**

(Salmon DE), Roncalli RA. Salmon—parasitology and beyond. J Am Vet Med Assoc 1998 Jun 15;212(12):1859

Salmon DP see **Cahn DA**

Salmon DP see **Chan AS**

Salmon DP see **Connor DJ**

Salmon DP see **Heindel WC**

Salmon DP see **Norton LE**

Salmon DP see **Olichney JM**

Salmon DP see **Tröster AI**

Salmon E. Positron emission tomography in parkinsonism. Acta Neurol Belg 1997 Sep;97(3):187–91 (49 ref.)

Salmon E, Van der Linden MV, Franck G. Anterior cingulate and motor network metabolic impairment in progressive supranuclear palsy. Neuroimage 1997 Apr;5(3):173–8

Salmon ED, Shaw SL, Waters J, Waterman-Storer CM, Maddox PS, Yeh E, Bloom K. A high-resolution multimode digital microscope system. Methods Cell Biol 1998; 56:185–215 (38 ref.)

Salmon ED, Tran P. High-resolution video-enhanced differential interference contrast (VE-DIC) light microscopy. Methods Cell Biol 1998;56:153–84 (44 ref.)

Salmon ED see **Bi E**

Salmon ED see **Desai A**

Salmon ED see **Oldenbourg R**

Salmon ED see **Roberts TM**

Salmon ED see **Schaar BT**

Salmon ED see **Shaw SL**

Salmon ED see **Tran PT**

Salmon ED see **Waterman-Storer CM**

Salmon ED see **Waters JC**

Salmon GD see **Pfenning AP**

Salmon H see **Abda R**

Salmon I see **Budel V**

Salmon I see **Choufani G**

Salmon I see **Decaestecker C**

Salmon I see **De Witte O**

Salmon I see **François C**

Salmon I see **Hassid S**

Salmon I see **Kiss R**

Salmon I see **Lorén P**

Salmon I see **Remmelink M**

Salmon I see **Saussez S**

Salmon I see **Sears RJ**

Salmon J see **Cavalier A**

Salmon JA see **Donald JA**

Salmon JE see **Haseley LA**

Salmon JE see **Norris CF**

Salmon JE see **Sammaritano LR**

Salmon JE see **Tassiulas IO**

Salmon JF see **Asaria RH**

Salmon JF see **Talks SJ**

Salmon JM, Bell SN. Arthroscopic stabilization of the shoulder for acute primary dislocations using a transglenoid suture technique. Arthroscopy 1998 Mar;14(2):143–7

Salmon JM see **Rocchi E**

Salmon JW see **Lambert BL**

Salmon L, Landry V, Melnyk O, Maes L, Sergheraert C, Davioud-Charvet E. A general approach to the synthesis of polyamine linked-monoindolylmaleimides, a new series of trypanothione reductase inhibitors. Chem Pharm Bull (Tokyo) 1998 Apr;46(4):707–10

Salmon M, Koto H, Lynch OT, Haddad EB, Lamb NJ, Quinlan GJ, Barnes PJ, Chung KF. Proliferation of airway epithelium after ozone exposure: effect of apocynin and dexamethasone. Am J Respir Crit Care Med 1998 Mar; 157(3 Pt 1):970–7

Salmon M see **Gollub EL**

Salmon M see **Orteu CH**

Salmon ME. Division of Nursing, U.S. Public Health Service—50 years [editorial] Image J Nurs Sch 1997; 29(4):302–3

Salmon P, Hall GM. A theory of postoperative fatigue. J R Soc Med 1997 Dec;90(12):661–4

Salmon P, Rademaker M, Edwards L. A continuum of neutrophilic disease occurring in a patient with ulcerative colitis. Australas J Dermatol 1998 May;39(2):116–8

Salmon P see **Chumbley GM**

Salmon P see **Marchant-Haycox S**

Salmon P see **Peerbhoy D**

Salmon P see **Peters S**

Salmon P see **Stanford SC**

Salmon P see **Woloshynowych M**

Salmon PA see **Mrosovsky N**

Salmon PL, Arola ET, Clayton RF, Thomas PA, Henshaw DL. Age and microdistribution of 210Pb at caribou bone surfaces measured by repeated alpha spectroscopy of 210Po. Int J Radiat Biol 1998 Jan;73(1):65–81

Salmon PL see **Charlton DE**

Salmon RA, Foltz IN, Young PR, Schrader JW. The p38 mitogen-activated protein kinase is activated by ligation of the T or B lymphocyte antigen receptors, Fas or CD40, but suppression of kinase activity does not inhibit apoptosis induced by antigen receptors. J Immunol 1997 Dec 1; 159(11):5309–17

Salmon RA see **Foltz IN**

Salmon RJ. Evolution de la chirurgie du cancer du sein. Bull Cancer 1998 Jun;85(6):539–43 (45 ref.) (Eng. Abstr.) **(Fre)**

Salmon RJ, Ansquer Y, Asselain B. Preservation versus section of intercostal-brachial nerve (IBN) in axillary dissection for breast cancer—a prospective randomized trial. Eur J Surg Oncol 1998 Jun;24(3):158–61

Salmon RJ, Levy C, Plancher C, Dorval T, Desjardins L, Leyvraz S, Pouillart P, Schlienger P, Servois V, Asselain B. Treatment of liver metastases from uveal melanoma by combined surgery-chemotherapy. Eur J Surg Oncol 1998 Apr;24(2):127–30

Salmon RJ see **Olschwang S**

Salmon RJ see **Pocard M**

Salmon RL, Parry SM. Haemolytic uraemic syndrome, verotoxigenic Escherichia coli and food safety [editorial] J Nephrol 1997 Nov–Dec;10(6):279–82

Salmon RL see **Parry SM**

Salmon RL see **Thomas DR**

Salmon S see **Powis G**

Salmon SA, Watts JL, Aarestrup FM, Pankey JW, Yancey RJ Jr. Minimum inhibitory concentrations for selected antimicrobial agents against organisms isolated from the mammary glands of dairy heifers in New Zealand and Denmark. J Dairy Sci 1998 Feb;81(2):570–8

Salmon SE, Crowley JJ, Balcerzak SP, Roach RW, Taylor SA, Rivkin SE, Samlowski W. Interferon versus interferon plus prednisone remission maintenance therapy for multiple myeloma: a Southwest Oncology Group Study. J Clin Oncol 1998 Mar;16(3):890–6

Salmon SE see **Kraut EH**

Salmon SE see **Lam KS**

Salmon SE see **Miller TP**

Salmon T see **Rop PP**

Salmon TO, Thibos LN, Bradley A. Comparison of the eye's wave-front aberration measured psychophysically and with the Shack-Hartmann wave-front sensor. J Opt Soc Am A Opt Image Sci Vis 1998 Sep;15(9):2457–65

Salmon V, Legrand D, Slomianny MC, el Yazidi I, Spik G, Gruber V, Bournat P, Olagnier B, Mison D, Theisen M, Mérot B. Production of human lactoferrin in transgenic tobacco plants. Protein Expr Purif 1998 Jun;13(1):127–35

Salmon V see **Elass-Rochard E**

Salmon V see **Legrand D**

Salmon Y see **Cavalier A**

Salmon-Céron D. Prise en charge thérapeutique de la maladie à cytomégalovirus au cours de l'infection par le VIH. Du traitement curatif au traitement préemptif: acquis et incertitudes. Presse Med 1998 Jan 31;27(4):181–8 (Eng. Abstr.) **(Fre)**

Salmon-Ceron D see **Carré N**

Salmon-Céron D see **Coëffier E**

Salmon-Ceron D see **Lesueur A**

Salmon-Ehr V, Grosieux C, Potron G, Kalis B. Multiple actinic keratosis and skin tumors secondary to hydroxyurea treatment [letter] Dermatology 1998;196(2):274

Salmon-Ehr V see **Bernardeau K**

Salmon-Ehr V see **Capon F**

Salmon-Ehr V see **Casse V**

Salmon-Ehr V see **Rault S**

Salmona M see **Davoli E**

Salmona M see **Ferrari RP**

Salmona M see **Forloni G**

Salmona M see **Giorello L**

Salmond C see **Blakely T**

Salmond GP see **Cox AR**

Salmond GP see **Harris SJ**

Salmond GP see **Holden MT**

Salmond GP see **Housby JN**

Salmond GP see **Jiang Y**

Salmond GP see **McGowan SJ**

Salmond GP see **Thomson NR**

Salmones MG, Gil R, Rabanal JM. Shock anafiláctico durante cirugía hidatídica pulmonar: a propósito de un caso. Arch Bronconeumol 1997 Oct;33(9):479–80 (6 ref.) **(Spa)**

Salmoni A see **Mack R**

Salmons B see **Baumann JG**

Salmons B see **Günzburg WH**

Salmons B see **Klein D**

Salmons B see **Kolb AF**

Salmons B see **Levresse V**

Salmons B see **Mrochen S**

Salmons B see **Saller RM**

Salmons B see **Wachinger M**

Salmons B see **Winder D**

Salmons S see **Barron DJ**

Salmons S see **Degens H**

Salmons S see **Jarvis JC**

al-Salmy HS see **Deleu D**

El Salmy S see **Shoukry MS**

Sal'nikov AN see **Kopelkin VN**

Salnikow J see **Moser I**

Salnikow J see **Scheler C**

Salnikow K, Wang S, Costa M. Induction of activating transcription factor 1 by nickel and its role as a negative regulator of thrombospondin I gene expression. Cancer Res 1997 Nov 15;57(22):5060–6

Salnikow K see **Flescher E**

Salnikow K see **Zhou D**

Sal'nitskiĭ VP, Dudukin AV. Vliianie dlitel'noĭ izoliatsii na kachestvo professional'noĭ deiatel'nosti operatorov. Aviakosm Ekolog Med 1997;31(4):29–36 (Eng. Abstr.) **(Rus)**

Sal'nitskiĭ VP see **Bogatova RI**

Sal'nitskiĭVP see **Savilov AA**

Salo E see **Shornikova AV**

Salo H, Guzaev A, Lönnberg H. Disulfide-tethered solid supports for synthesis of photoluminescent oligonucleotide conjugates: hydrolytic stability and labeling on the support. Bioconjug Chem 1998 May–Jun;9(3):365–71

Salo HM, Aaltonen TM, Markkula SE, Jokinen EI. Ultraviolet B irradiation modulates the immune system of fish (Rutilus rutilus, Cyprinidae). I. Phagocytes. Photochem Photobiol 1998 Apr;67(4):433–7

Saló J, Fernández-Esparrach G, Ginès P, Ginès A, Guevara M, Sort P, Jiménez W, Arroyo V, Rivera F, Rodés J. Urinary endothelin-like immunoreactivity in patients with cirrhosis. J Hepatol 1997 Nov;27(5):810–6

Saló J, Ginès A, Ginès P, Piera C, Jiménez W, Guevara M, Fernández-Esparrach G, Sort P, Bataller R, Arroyo V, Rodés J. Effect of therapeutic paracentesis on plasma volume and transvascular escape rate of albumin in patients with cirrhosis. J Hepatol 1997 Oct;27(4):645–53

Salo J see **Lassus J**

Salo J see **Parvinen M**

Salo J see **Qu Q**

Salo J see **Rulli M**

Salo JA, Salminen JT, Kiviluoto TA, Nemlander AT, Rämö OJ, Färkkilä MA, Kivilaakso EO, Mattila SP. Treatment of Barrett's esophagus by endoscopic laser ablation and antireflux surgery. Ann Surg 1998 Jan;227(1):40–4

Salo JA see **Mäkelä JT**

Salo JA see **Soisalon-Soininen SS**

Salo JO see **Ikonen S**

Salo JO see **Mikkola AK**

Salo JP see **Eeva M**

Salo M see **Huuskonen J**

Salo M see **Wartiovaara K**

Salo MK see **Isolauri E**

Salo MK see **Mustonen A**

Salo PT, Therault E, Wiley RG. Selective ablation of rat knee joint innervation with injected immunotoxin: a potential new model for the study of neuropathic arthritis. J Orthop Res 1997 Jul;15(4):622–8

Salo PT see **Orr RD**

Salo R, Robertson LC, Nordahl TE, Kraft LW. The effects of antipsychotic medication on sequential inhibitory processes. J Abnorm Psychol 1997 Nov;106(4):639–43

Salo S see **Yki-Järvinen H**

Salo T see **Golub LM**

Salo T see **Hietala EL**

Salo T see **Kainulainen T**

Salo T see **Llano E**

Salo T see **Mellanen L**

Salo T see **Sutinen M**

Salo T see **Tjäderhane L**

Salo TJ see **Mark BL**

Salo TT see **Pelttari LH**

Salo WL see **Kong H**

Salobir C see **Garel M**

Salobir M see **Poklar N**

Salobir-Pajnic B see **Stegnar M**

Saloga J, Enk AH, Becker D, Bellinghausen I, Kühn S, Knop J. Active suppression induced by cutaneous exposure to bacterial superantigen is prevented by interleukin-12 treatment in vivo. Immunology 1998 Apr;93(4):485–92

Saloga J see **Brand U**

Saloga J see **Enk AH**

Saloga J see **Hultsch T**

Saloga J see **Kühn U**

Saloheimo M, Nakari-Setälä T, Tenkanen M, Penttilä M. cDNA cloning of a Trichoderma reesei cellulase and demonstration of endoglucanase activity by expression in yeast. Eur J Biochem 1997 Oct 15;249(2):584–91

Saloheimo M see **Jönsson LJ**

Saloheimo M see **Kruszewska JS**

Saloheimo M see **Veldhuisen G**

Salojin K see **Zhang J**

Salojin KV, Bordron A, Nassonov EL, Shtutman VZ, Guseva NG, Baranov AA, Targoff IN, Youinou P. Anti-endothelial cell antibody, thrombomodulin, and von Willebrand factor in idiopathic inflammatory myopathies. Clin Diagn Lab Immunol 1997 Sep;4(5):519–21

Salokangas R see **Tuori T**

Salokangas RK. Living situation, social network and outcome in schizophrenia: a five-year prospective follow-up study. Acta Psychiatr Scand 1997 Dec;96(6):459–68

Salokangas RK, Poutanen O. Risk factors for depression in primary care. Findings of the TADEP project. J Affect Disord 1998 Mar;48(2–3):171–80

Salokangas RK see **Kaltiala-Heino R**
Salokangas RK see **Pylkkänen K**
Salokangas RK see **Raitasuo S**
Salokangas RK see **Sorvaniemi M**
Salokangas RK see **Taiminen T**
Salokangas RK see **Taiminen TJ**
Salole R. A role for the sick role [letter; comment] CMAJ 1997 Nov 15;157(10):1349–50. Comment on: CMAJ 1997 Aug 15;157(4):383–9. Comment on: CMAJ 1997 Aug 15;157(4):393–4.
Salom IL. Physicians who report health insurance fraud and their practice type: health maintenance organization vs fee-for-service [letter; comment] Arch Intern Med 1997 Oct 27;157(19):2270. Comment on: Arch Intern Med 1997 Mar 10;157(5):501–4.
Salom JB, Barberá MD, Centeno JM, Ortí M, Torregrosa G, Alborch E. Relaxant effects of sodium nitroprusside and NONOates in rabbit basilar artery. Pharmacology 1998 Aug;57(2):79–87
Salom JB see **Torregrosa G**
Salom MG, Ramírez P, Carbonell LF, López Conesa E, Cartagena J, Quesada T, Parrilla P, Fenoy FJ. Protective effect of N-acetyl-L-cysteine on the renal failure induced by inferior vena cava occlusion. Transplantation 1998 May 27;65(10):1315–21
Salom RN, Maguire JA, Hancock WW. Endothelial activation and cytokine expression in human acute cardiac allograft rejection. Pathology 1998 Feb;30(1):24–9
Saloma C, Palmes-Saloma C, Kondoh H. Site-specific confocal fluorescence imaging of biological microstructures in a turbid medium. Phys Med Biol 1998 Jun;43(6):1741–59
Salomaa A see **Dassow J**
Salomaa ER, Viander M, Saaresranta T, Terho EO. Complement components and their activation products in pleural fluid. Chest 1998 Sep;114(3):723–30
Salomaa S see **Lindholm C**
Salomaa SI see **Littlefield LG**
Salomaa V, Rasi V, Stengård J, Vahtera E, Pekkanen J, Vartiainen E, Ehnholm C, Puska P. Intra- and interindividual variability of hemostatic factors and traditional cardiovascular risk factors in a three-year follow-up. Thromb Haemost 1998 May;79(5):969–74
Salomaa V see **Immonen-Räihä P**
Salomaa V see **Kaarisalo MM**
Salomaa V see **Miettinen H**
Salomaa V see **Nickerson DA**
Salomaa V see **Pastinen T**
Salomäki A see **Huang XH**
Salomäki A see **Punnonen R**
Salomao A, Botelho E, Farah K, Lima M, Paulo G. Evaluation of the tolerance state to renal grafts by peripheral blood mononuclear cells in patients with more than eight years of graft survival. Transplant Proc 1998 Sep;30(6):2893–4
Salomão DR, Sigman JD, Greenebaum E, Cohen MB. Rhabdomyosarcoma presenting as a parotid gland mass in pediatric patients: fine-needle aspiration biopsy findings. Cancer 1998 Aug 25;84(4):245–51
Salomao DR see **Carlson SK**
Salomão EC see **de Oliveira LC**
Salomão JF, Bellas AR, Leibinger RD, Barbosa AP, Brandão MA. Malformação de Chiari do tipo II sintomática. Arq Neuropsiquiatr 1998 Mar;56(1):98–106 (Eng. Abstr.) **(Por)**
Salomão O see **de Carvalho Júnior AE**
Salomão R see **Brasil LA**
Salômao R see **Freudenberg MA**
Salomão S see **Birch EE**
Salomão S see **Casseb J**
Salomão S see **Martins S**
Salome C, Woolcock A. Effects of beta-agonists on dose-response curves [letter; comment] Eur Respir J 1997 Oct;10(10):2434–5. Comment on: Eur Respir J 1997 Feb;10(2):330–6.
Salome CM see **Hodge L**
Salome CM see **Veale AJ**
Salomé L, Cazeils JL, Lopez A, Tocanne JF. Characterization of membrane domains by FRAP experiments at variable observation areas. Eur Biophys J 1998;27(4):391–402
(Salome LA) Sirois F. A look at the Salomé-Freud correspondence. Int J Psychoanal 1998 Apr;79 (Pt 2):269–85
Salomé-Salomé J see **Rodríguez-García R**
Salomez JL see **Coignard B**
Salomez-Granier F see **Puisieux F**
Salomies H see **Lautala P**
Salomon B. The physician as witness: Albert Camus's Dr. Rieux. Pharos 1997 Fall;60(4):2–4
Salomon B, Cohen JL, Masurier C, Klatzmann D. Three populations of mouse lymph node dendritic cells with different origins and dynamics. J Immunol 1998 Jan 15; 160(2):708–17
Salomon B, Leenen PJ, Klatzmann D. Immune response in dendritic cell depleted mice. Adv Exp Med Biol 1997; 417:547–50
Salomon B see **Lambrecht BN**
Salomon B see **Leenen PJ**
Salomon B see **Masurier C**
Salomon B see **Sun GL**
Salomon CE see **Smith CJ**
Salomon CG, Kalbhen CL, Dudiak CM, Olson MC, Flisak ME, Flanigan RC. Prostate carcinoma: transrectal US after cryosurgical ablation. Radiology 1998 Feb;206(2):533–8
Salomon CG see **Kalbhen CL**
Salomon D, Sacco PA, Roy SG, Simcha I, Johnson KR, Wheelock MJ, Ben-Ze'ev A. Regulation of beta-catenin levels and localization by overexpression of plakoglobin and inhibition of the ubiquitin-proteasome system. J Cell Biol 1997 Dec 1;139(5):1325–35
Salomon D see **Krischer J**
Salomon D see **Labarthe MP**
Salomon D see **Levy PM**
Salomon D see **Simcha I**
Salomon D see **Starobinski M**
Salomon DR, Ferguson RM, Helderman JH. Xenotransplants: proceed with caution [letter; comment] Nature 1998 Mar 5;392(6671):11–2. Comment on: Nature 1998 Jan 22;391(6665):326.
Salomon DS see **Deb TB**
Salomon DS see **De Luca A**
Salomon DS see **De Santis ML**
Salomon DS see **Mincione G**
Salomon DS see **Normanno N**
Salomon DS see **Seno M**
Salomon F see **Canova CR**
Salomon F see **Kacl GM**
Salomon F see **Wiedemann K**
Salomon FV see **Gille U**
Salomon G see **Walsted A**
Salomon H see **Cherry E**
Salomón H see **Hodara V**
Salomón H see **Libonatti O**
Salomon J see **Appleman JA**
Salomon J see **Gariepy J**
Salomon JC see **Ojasoo T**
Salomon L, Colombel M, Patard JJ, Chopin D, Abbou CC. Le PSA en pratique en 1997. Ann Urol (Paris) 1998; 32(2):69–72 (0 ref.) (Eng. Abstr.) **(Fre)**
Salomon L, Colombel M, Patard JJ, Contremoulins I, Bellot J, Lefrére-Belda MA, Gasman D, Chopin D, Abbou CC. Voies rétropubienne et périnéale: plaidoyer pour la prostatectomie radicale par voie périnéale. Prog Urol 1997 Dec;7(6):976–83 (Eng. Abstr.) **(Fre)**
Salomon L, Colombel M, Patard JJ, Lefrére-Belda MA, Bellot J, Gasman D, Hoznek A, Chopin D, Abbou CC. Valeur des biopsies prostatiques dans la cartographie tumorale. Prog Urol 1998 Apr;8(2):217–22 (Eng. Abstr.) **(Fre)**
Salomon L, Herard A, Colombel M, Patard JJ, Bellot J, Lefrere-Belda MA, Hoznék A, Gasman D, Chopin D, Abbou CC. Amélioration au cours du temps des résultats carcinologiques après prostatectomie radicale: quels en sont les facteurs responsables? Prog Urol 1998 Jun;8(3):363–9 (Eng. Abstr.) **(Fre)**
Salomon L, Lugagne PM, Hervé JM, Barre P, Lebret T, Botto H. Absence de trouble métabolique 8 ans après entéro-cystoplastie en Z détubulée. Prog Urol 1998 Feb; 8(1):62–7 (Eng. Abstr.) **(Fre)**
Salomon L see **Gasman D**
Salomon L see **Gil-Diez de Medina S**
Salomon MI, Zak FG. The kidney in hepatic disease and in gout: clinical and pathologic aspects. J Am Geriatr Soc 1966 May;14(5):475–89 (35 ref.)
Salomon N, Messer G, Dick D, Plewig G, Röcken M. Phototesting for polymorphic light eruption (PLE) with consecutive UVA1/UVB-irradiation. Photodermatol Photoimmunol Photomed 1997 Jun; 13(3):72–4
Salomon N, Perlman DC, Rubenstein A, Mandelman D, McKinley FW, Yancovitz SR. Implementation of universal directly observed therapy at a New York City hospital and evaluation of an out-patient directly observed therapy program. Int J Tuberc Lung Dis 1997 Oct;1(5):397–404
Salomon N see **Paone D**
Salomon N see **Perlman DC**
Salomon N see **el-Sadr WM**
Salomon NW see **Doty JR**
Salomon NW see **Fonger JD**
Salomon P see **Negrusz-Kawecka M**
Salomon R see **Amiel J**
Salomon R see **Bidaud C**
Salomon R see **Doray B**
Salomon RG, Subbanagounder G, Singh U, O'Neil J, Hoff HF. Oxidation of low-density lipoproteins produces levuglandin-protein adducts. Chem Res Toxicol 1997 Jul; 10(7):750–9
Salomon RG see **Castellani RJ**
Salomon RG see **Kaur K**
Salomon RG see **Podrez EA**
Salomon RN see **Kilgallen CM**
Salomon RN see **Taylor K**
Salomon SB, Jung J, Voss T, Suguitan A, Rowe WB, Madsen DC. An elemental diet containing medium-chain triglycerides and enzymatically hydrolyzed protein can improve gastrointestinal tolerance in people infected with HIV. J Am Diet Assoc 1998 Apr;98(4):460–2
Salomon Y see **Bendel P**
Salomon Y see **Gross S**
Salomon Moh'd S see **Esteban Fuertes M**
Salomón Moh'd S see **Salinas Casado J**
Salomón Moh'd S see **Virseda Chamorro M**
Salomon-Nguyen F, Brizard F, Le Coniat M, Radford I, Berger R, Brizard A. Abnormalities of the short arm of chromosome 12 in T cell prolymphocytic leukemia. Leukemia 1998 Jun;12(6):972–5
Salomone JP see **Bellows CF**
Salomone JP see **Sisley AC**
Salomone M, Piccoli GB, Gabella P, Torazza MC, Iadarola AM, Ferro M, Emma L, Leggio K, Triolo G. Cachessia in corso di dialisi. Minerva Urol Nefrol 1998 Mar; 50(1):101–5 (Eng. Abstr.) **(Ita)**
Salomone M see **Baroni A**
Salomone M see **Giachino G**
Salomone M see **Perino GC**
Salomone M see **Quarello F**
Salomone M see **Torazza MC**
Salomone OA, Caeiro T. Alteraciones regionales de la motilidad ventricular en pacientes con serología positiva para la enfermedad de Chagas. Medicina (B Aires) 1996; 56(6):690–8 (Eng. Abstr.) **(Spa)**
Salomone OA see **Kaski JC**
Salomone S, Morel N, Godfraind T. A therapeutic dosage of amlodipine prevents vascular hyporeactivity induced in rats by lipopolysaccharide. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):252–9
Salomoni M see **Ruggieri L**
Salomoni P, Wasik MA, Riedel RF, Reiss K, Choi JK, Skorski T, Calabretta B. Expression of constitutively active Raf-1 in the mitochondria restores antiapoptotic and leukemogenic potential of a transformation-deficient BCR/ABL mutant. J Exp Med 1998 Jun 15; 187(12):1995–2007
Salomoni P see **Perrotti D**
Salomoni P see **Skorski T**
Salomoni P see **Tesco G**
Salomons FA see **Baerends RJ**
Salomons G see **Smets LA**
Salomons GS, Buitenhuis CK, Martínez Muñoz C, Verwijs-Jassen M, Behrendt H, Zsiros J, Smets LA. Mutational analysis of Bax and Bcl-2 in childhood acute lymphoblastic leukaemia. Int J Cancer 1998 Jun 19; 79(3):273–7
Salomonsen J see **Kaufman J**
Salomonsson G see **Hansson M**
Salomonsson M, Kornfeld M, Gutierrez AM, Magnusson M, Persson AE. Effects of stimulation and inhibition of protein kinase C on the cytosolic calcium concentration in rabbit afferent arterioles. Acta Physiol Scand 1997 Nov; 161(3):271–9
Salomonsson P see **Osterman K**
Salon JA see **Burkhoff A**
Salone B, Pretazzoli V, Bosi A, Olivieri G. Effect of 1 Gy X-rays in G1 phase on activation of cell cycle checkpoints in human lymphocytes: role played by chromosomal aberrations. Mutagenesis 1997 Nov;12(6):463–8
Salonen D see **Rahman P**
Salonen DC see **Lee JC**
Salonen EM, Parren PW, Graus YF, Lundkvist A, Fisicaro P, Vapalahti O, Kalilo-Kokko H, Vaheri A, Burton DR. Human recombinant Puumala virus antibodies: cross-reaction with other hantaviruses and use in diagnostics. J Gen Virol 1998 Apr;79 (Pt 4):659–65
Salonen J see **Uitto VJ**
Salonen JH, Eerola E, Meurman O. Clinical significance and outcome of anaerobic bacteremia. Clin Infect Dis 1998 Jun; 26(6):1413–7
Salonen JI see **Pöllänen MT**
Salonen JI see **Stoor P**
Salonen JT. Epidemiological studies on antioxidants, lipid peroxidation and atherosclerosis. Arch Toxicol Suppl 1998; 20:249–67 (90 ref.)
Salonen JT. Excessive intake of iron and mercury in cardiovascular disease. Bibl Nutr Dieta 1998;(54):112–26 (44 ref.)
Salonen JT, Lakka TA, Lakka HM, Valkonen VP, Everson SA, Kaplan GA. Hyperinsulinemia is associated with the incidence of hypertension and dyslipidemia in middle-aged men. Diabetes 1998 Feb;47(2):270–5
Salonen JT, Tuomainen TP, Salonen R, Lakka TA, Nyyssönen K. Donation of blood is associated with reduced risk of myocardial infarction. The Kuopio Ischaemic Heart Disease Risk Factor Study. Am J Epidemiol 1998 Sep 1; 148(5):445–51
Salonen JT see **Kamarck TW**
Salonen JT see **Kauhanen J**
Salonen JT see **Krause N**
Salonen JT see **Lynch JW**
Salonen JT see **Poulsen HE**
Salonen JT see **Priemé H**
Salonen JT see **Tuomainen TP**
Salonen JT see **Voutilainen S**
Salonen M see **Rintamäki E**
Salonen MA see **Näpänkangas R**
Salonen MA see **Nikkola EM**
Salonen MA see **Raustia AM**
Salonen O see **Aalto-Setälä K**
Salonen O see **Autti T**
Salonen O see **Hari R**
Salonen O see **Karttunen V**
Salonen O see **Mäkelä JP**
Salonen O see **Wikström H**
Salonen R, Paavola P. Meckel syndrome. J Med Genet 1998 Jun;35(6):497–501 (48 ref.)
Salonen R, Turpeinen U, Kurki L, Lappalainen M, Ammälä P, Hiilesmaa V, Teramo K, von Koskull H, Gahmberg N, Stenman UH. Maternal serum screening for Down's

syndrome on population basis.
Acta Obstet Gynecol Scand 1997 Oct;76(9):817–21
Salonen R see **Ashford E**
Salonen R see **Erälinna JP**
Salonen R see **Kamarck TW**
Salonen R see **Lynch JW**
Salonen R see **Paavola P**
Salonen R see **Salonen JT**
Salonen R see **Soilu-Hänninen M**
Salonen R see **Taipale P**
Salonen R see **von Koskull H**
Salonen R see **Voutilainen S**
Salonen R see **Zerres K**
Salonen RO see **Brauer M**
Salonen RO see **Pennanen AS**
Salonga D see **Gorlick R**
Salonga D see **Hayashi K**
Salonga D see **Lenz HJ**
Salonga D see **Metzger R**
Salonia A see **Colombo R**
Saloniemi H see **Myllys V**
Salonna I see **Sallustio V**
Salopek TG, Jimbow K. Induction of melanogenesis during the various melanoma growth phases and the role of tyrosinase, lysosome-associated membrane proteins, and p90 calnexin in the melanogenesis cascade.
J Investig Dermatol Symp Proc 1996 Apr;1(2):195–202 (63 ref.)
Salord F see **Morlet D**
Salord F see **Peillon D**
Salorinne Y see **Lapatto O**
Salort C see **François I**
Salort C see **Lambert ML**
Salotra P see **Adhuna**
Salotra P see **Ralhan R**
Salotti A see **Caporossi AP**
Salotti J see **Dummer TJ**
Salotti RA see **Passerotti S**
Saloupis P see **Hatchell DL**
Salour H, Montazerin N. Incision site tissue necrosis after dacryocystorhinostomy. Ophthal Plast Reconstr Surg 1998 Mar;14(2):146–8
Saloux E see **Babatasi G**
Saloux E see **Lécluse E**
Saloux E see **Massetti M**
Salov IuG see **Obolonkov VIu**
Salova NIa see **Olenin OD**
Salovaara R see **Aaltonen LA**
Salovaara R see **Aarnio M**
Salovaara R see **Avizienyte E**
Salovaara R see **Hemminki A**
Salovey P see **Moyer A**
Salovey R see **Shen FW**
Salovsky P, Shopova V, Dancheva V. Antioxidant defense mechanisms in the lung toxicity of tri-n-butyl phosphate. Am J Ind Med 1998 Jan;33(1):11–5
Salowe SP, Hermes JD. Competitive and slow-binding inhibition of calcineurin by drug x immunophilin complexes. Arch Biochem Biophys 1998 Jul 15; 355(2):165–74
Salpeter EE, Salpeter SR. Mathematical model for the epidemiology of tuberculosis, with estimates of the reproductive number and infection-delay function.
Am J Epidemiol 1998 Feb 15;147(4):398–406
Salpeter EE see **Salpeter SR**
Salpeter L see **Mayer M**
Salpeter MM see **Sala C**
Salpeter MM see **Xu R**
Salpeter SR, Sanders GD, Salpeter EE, Owens DK. Monitored isoniazid prophylaxis for low-risk tuberculin reactors older than 35 years of age: a risk-benefit and cost-effectiveness analysis [see comments] Ann Intern Med 1997 Dec 15; 127(12):1051–61. Comment in: Ann Intern Med 1998 Jun 15;128(12 Pt 1):1048.
Salpeter SR see **Salpeter EE**
Salpétrier J see **Lefrère JJ**
Salphati L, Benet LZ. Modulation of P-glycoprotein expression by cytochrome P450 3A inducers in male and female rat livers. Biochem Pharmacol 1998 Feb 15; 55(4):387–95
Salphati L, Benet LZ. Effects of ketoconazole on digoxin absorption and disposition in rat. Pharmacology 1998 Jun; 56(6):308–13
Salpietro DC see **Naccari F**
Salpietro FM, Alafaci C, Gervasio O, La Rosa G, Baio A, Francolini DC, Batolo D, Tomasello F. Primary cervical melanoma with brain metastases. Case report and review of the literature. J Neurosurg 1998 Oct;89(4):659–66 (74 ref.)
Salpietro FM, Longo M, Alafaci C, Gervasio O, Tomasello F. Co-existing pituitary tumour and intracavernous asymptomatic aneurysm: management implications.
Acta Neurochir (Wien) 1997;139(8):791–2
Salpietro FM see **Iacopino DG**
Salsa B see **Gogos CA**
Salsano ME see **Lama G**
Salsberg E see **Bazell C**
Salsberry PJ see **Kuthy RA**
Salsbury C see **Anker SD**
Salsbury JR see **Hinder F**
Salscheider M see **Meyer KL**
Salser SJ see **Kenyon CJ**
Salsgiver WJ see **Chinn KS**
Salsi MS see **Jiménez SM**
Salt AN see **Brunschwig AS**
Salt AN see **Gill SS**
Salt C see **Wheatcroft NJ**
Salt I, Celler JW, Hawley SA, Prescott A, Woods A, Carling D, Hardie DG. AMP-activated protein kinase: greater AMP dependence, and preferential nuclear localization, of complexes containing the alpha2 isoform. Biochem J 1998 Aug 15;334 (Pt 1):177–87
Salt JS, Barnett PV, Dani P, Williams L. Emergency vaccination of pigs against foot-and-mouth disease: protection against disease and reduction in contact transmission. Vaccine 1998 Apr;16(7):746–54
Salt JS see **Mackay DK**
Salt JS see **Mezencio JM**
Salt JS see **Sørensen KJ**
Salt JS see **Wohlsein P**
Salt P, Clancy M. Implementation of the Ottawa Ankle Rules by nurses working in an accident and emergency department. J Accid Emerg Med 1997 Nov;14(6):363–5
Salt S, Wilson L, Edwards A. The use of specialist palliative care services by patients with human immunodeficiency virus-related illness in the Yorkshire Deanery of the northern and Yorkshire region. Palliat Med 1998 May; 12(3):152–60
Salt TE, Turner JP. Reduction of sensory and metabotropic glutamate receptor responses in the thalamus by the novel metabotropic glutamate receptor-1-selective antagonist S-2-methyl-4-carboxy-phenylglycine. Neuroscience 1998 Aug;85(3):655–8
Salt TE see **Binns KE**
Salt TE see **Turner JP**
Saltanov AI. Aktual'nye voprosy sovremennoĭ vnutrivennoĭ anestezii (obzor materialov mezhdunardnykh anesteziologicheskikh kongressov 1994–1997 gg.).
Anesteziol Reanimatol 1997 Nov-Dec;(6):77–9 (0 ref.) **(Rus)**
Saltarelli G see **Iorio L**
Saltarelli M see **Bond VC**
Saltarelli M see **Giachino G**
Saltarelli S see **Micheli A**
Saltel P, Bachmann P. Actualités sur les soins palliatifs.
Bull Cancer 1998 Jan;85(1):93–7 (9 ref.) **(Fre)**
Saltel P see **Ranchere JY**
Salter A, Solomon PJ. Truncated recurrent event survival models for methadone data. Biometrics 1997 Dec; 53(4):1293–303
Salter AM, Mangiapane EH, Bennett AJ, Bruce JS, Billett MA, Anderton KL, Marenah CB, Lawson N, White DA. The effect of different dietary fatty acids on lipoprotein metabolism: concentration-dependent effects of diets enriched in oleic, myristic, palmitic and stearic acids.
Br J Nutr 1998 Feb;79(2):195–202
Salter AM, Wiggins D, Sessions VA, Gibbons GF. The intracellular triacylglycerol/fatty acid cycle: a comparison of its activity in hepatocytes which secrete exclusively apolipoprotein (apo) B100 very-low-density lipoprotein (VLDL) and in those which secrete predominantly apoB48 VLDL. Biochem J 1998 Jun 15;332 (Pt 3):667–72
Salter AM see **Bell AR**
Salter AM see **Ward RJ**
Salter AM see **White DA**
Salter AM see **Wright SM**
Salter C see **Hanna M**
Salter DC. Examination of stratum corneum hydration state by electrical methods. Curr Probl Dermatol 1998;26:38–47
Salter DM see **Moore MP**
Salter DM see **Ostergaard K**
Salter DM see **Wright MO**
Salter DW, Payne WS, Ramsey DT, Blair M, Render JA. A new inherited ocular anomaly in pigmented white Leghorn chickens. J Vet Diagn Invest 1997 Oct;9(4):407–9
Salter ED see **Kleinman EF**
Salter ED see **Showell HJ**
Salter EM see **Kolar JC**
Salter EM see **O'Toole AJ**
Salter J see **Ellis PA**
Salter JC see **Bergeron L**
Salter KJ, Kozlowski RZ. Differential electrophysiological actions of endothelin-1 on Cl- and K+ currents in myocytes isolated from aorta, basilar and pulmonary artery. J Pharmacol Exp Ther 1998 Mar;284(3):1122–31
Salter KJ, Wilson CM, Kato K, Kozlowski RZ. Endothelin-1, delayed rectifier K channels, and pulmonary arterial smooth muscle. J Cardiovasc Pharmacol 1998;31 Suppl 1:S81–3
Salter M see **Collins JL**
Salter MG see **Caddick MX**
Salter MW. Src, N-methyl-D-aspartate (NMDA) receptors, and synaptic plasticity. Biochem Pharmacol 1998 Oct 1; 56(7):789–98 (108 ref.)
Salter MW see **Braunton JL**
Salter MW see **Lu YM**
Salter R, Brettle P, Hobbs FD, Langman MJ. Communication among health professionals. Poor communication puts patients at risk [letter] BMJ 1998 Jul 25;317(7153):279–80
Salter R, Smith S. How to pass the MRCP (UK) examination—ask a successful candidate!
Postgrad Med J 1998 Jan;74(867):33–5
Salter RB see **Babyn PS**
Salter RD see **Zhang Q**
Salter-Cid L, Nonaka M, Flajnik MF. Expression of MHC class Ia and class Ib during ontogeny: high expression in epithelia and coregulation of class Ia and lmp7 genes.
J Immunol 1998 Mar 15;160(6):2853–61
Saltevo J see **Tikkanen MJ**
Salthouse C see **Doherty O**
Salthouse TA, Becker JT. Independent effects of Alzheimer's disease on neuropsychological functioning.
Neuropsychology 1998 Apr;12(2):242–52
Salthouse TA see **Meinz EJ**
Salthouse TA see **Verhaeghen P**
Salti R see **Galluzzi F**
Saltiel AR see **Brady MJ**
Saltiel AR see **Desdouits-Magnen J**
Saltiel AR see **Downey GP**
Saltiel AR see **Pircher TJ**
Saltiel AR see **Ribon V**
Saltiel AR see **Su TZ**
Saltiel AR see **Syu LJ**
Saltiel C see **Redondo MC**
Saltik A see **Yazicioğlu M**
Saltik IL see **Oztunç F**
Saltik L see **Sarioglu T**
Saltik M see **Baker A**
Saltin B, Rådegran G, Koskolou MD, Roach RC. Skeletal muscle blood flow in humans and its regulation during exercise. Acta Physiol Scand 1998 Mar;162(3):421–36 (101 ref.)
Saltin B see **Bangsbo J**
Saltin B see **Gibala MJ**
Saltin B see **Harridge SD**
Saltin B see **Hellsten Y**
Saltin B see **Jensen-Urstad K**
Saltin B see **Koskolou MD**
Saltin B see **Maclean DA**
Saltin B see **Nyholm B**
Saltin B see **Piehl Aulin K**
Saltin B see **Rådegran G**
Saltin B see **Richardson RS**
Saltin B see **Svedenhag J**
Saltin B see **Vissing J**
Saltini A. La prescrizione del trattamento ed il problema dell'adesione alla cura da parte del paziente.
Recenti Prog Med 1997 Oct;88(10):439–47 (44 ref.) (Eng. Abstr.) **(Ita)**
Saltini C. Direct amplification of Mycobacterium tuberculosis deoxyribonucleic acid in paucibacillary tuberculosis [editorial; comment] Eur Respir J 1998 Jun;11(6):1215–7. Comment on: Eur Respir J 1998 Jun;11(6):1222–6.
Saltini C see **Amicosante M**
Saltini C see **Lee J**
Saltirov I, Terziev T, Genadiev Ts. Süvremenna diagnoza na tumorite na gorniia urinaren trakt. Khirurgiia (Sofiia) 1997; 50(1):13–6 (Eng. Abstr.) **(Bul)**
Saltissi D, Sauvage D, Westhuyzen J. Comparative response to single or divided doses of parenteral iron for functional iron deficiency in hemodialysis patients receiving erythropoietin (EPO). Clin Nephrol 1998 Jan;49(1):45–8
Saltman DC. Guidelines for every person.
J Eval Clin Pract 1998 Feb;4(1):1–9 (27 ref.)
Saltman DC, Myers L, Kendrick J, Fischer GC. Standardising health outcome measurements in general practice [see comments] Aust Fam Physician 1998 Jul;27 Suppl 2:S89–93 (18 ref.). Comment in: Aust Fam Physician 1998 Jul 1;27 Suppl 2:S59.
Saltman DC see **O'Brien EA**
Saltman RB. Equity and distributive justice in European health care reform. Int J Health Serv 1997;27(3):443–53 (21 ref.)
Saltman RB, Figueras J. Analyzing the evidence on European health care reforms. Health Aff (Millwood) 1998 Mar-Apr; 17(2):85–108
Saltmarsh R, Mitchell P. Young children's difficulty acknowledging false belief: realism and deception.
J Exp Child Psychol 1998 Apr;69(1):3–21
Saltmarsh R see **Mitchell P**
Saltó C see **Wikström L**
Salto F see **Alonso J**
Salto R, Delgado A, Michán C, Marqués S, Ramos JL. Modulation of the function of the signal receptor domain of XylR, a member of a family of prokaryotic enhancer-like positive regulators. J Bacteriol 1998 Feb;180(3):600–4
Saltoğlu N, Aksu HZ, Taşova Y, Arslan A, Canataroğlu A, Dündar IH, Köksal F. Leptospirosis: twelve Turkish patients with the Weil syndrome. Acta Med Okayama 1997 Dec;51(6):339–42
Saltoğlu N, Taşova Y, Burgut R, Dündar IH. Sexual and non-sexual intrafamilial spread of hepatitis C virus: intrafamilial transmission of HCV. Eur J Epidemiol 1998 Apr;14(3):225–8
Saltoğlu N, Taşova Y, Zorludemir S, Dündar IH. Rhinocerebral zygomycosis treated with liposomal amphotericin B and surgery. Mycoses 1998 Jan-Feb; 41(1-2):45–9
Salton SR see **Snyder SE**
Saltonstall K, Amato G, Powell J. Mitochondrial DNA variability in Grauer's gorillas of Kahuzi-Biega National Park. J Hered 1998 Mar-Apr;89(2):129–35
Saltos N see **Gibson PG**
Saltsman KA, Prentice HL, Kingston RE. The C-terminal hydrophobic repeat of Schizosaccharomyces pombe heat shock factor is not required for heat-induced

DNA-binding. Yeast 1998 Jun 15;14(8):733-46
Saltuari L see **Hackl M**
Saltuari L see **Kronenberg MF**
Saltupa A see **Ruygrok P**
Saltykov AB, Toloknov AV, Khitrov NK. Zakonomernosti povedencheskoĭ deiatel'nosti v usloviiakh neopredelennosti sredy. Usp Fiziol Nauk 1998 Jan-Mar;29(1):24-36 (83 ref.) (Eng. Abstr.) **(Rus)**
Saltykov BB see **Paukov VS**
Saltykov KA, Shevelev IA. Model' neĭonnoĭ seti dlia detektsii odinochnykh polos i krestoobraznykh figur. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 May-Jun; 48(3):524-33 (Eng. Abstr.) **(Rus)**
Saltykova LB see **Kharchenko MF**
Saltykova LB see **Sidorova JYu**
Saltykova VA see **Zenina TA**
Saltz CC, Schaefer T, Weinreich DM. Streamlining outpatient geriatric assessment: essential social, environmental and economic variables. Soc Work Health Care 1998;27(1):1-14
Saltz J see **Ferreira R**
Saltz L see **Kemeny N**
Saltz LB, Kemeny NE, Tong W, Harrison J, Berkery R, Kelsen DP. 9-Aminocamptothecin by 72-hour continuous intravenous infusion is inactive in the treatment of patients with 5-fluorouracil-refractory colorectal carcinoma. Cancer 1997 Nov 1;80(9):1727-32
Saltz LB, Schwartz GK, Ilson DH, Quan V, Kelsen DP. A phase II study of topotecan administered five times daily in patients with advanced gastric cancer. Am J Clin Oncol 1997 Dec;20(6):621-5
Saltz R see **Martinowitz U**
Saltzberg D see **Asch E**
Saltzman A, Munro R, Searfoss G, Franks C, Jaye M, Ivashchenko Y. Transforming growth factor-beta-mediated apoptosis in the Ramos B-lymphoma cell line is accompanied by caspase activation and Bcl-XL downregulation. Exp Cell Res 1998 Jul 10;242(1):244-54
Saltzman A, Searfoss G, Marcireau C, Stone M, Ressner R, Munro R, Franks C, D'Alonzo J, Tocque B, Jaye M, Ivashchenko Y. hUBC9 associates with MEKK1 and type I TNF-alpha receptor and stimulates NFkappaB activity. FEBS Lett 1998 Apr 3;425(3):431-5
Saltzman A, Stone M, Franks C, Searfoss G, Munro R, Jaye M, Ivashchenko Y. Cloning and characterization of human Jak-2 kinase: high mRNA expression in immune cells and muscle tissue. Biochem Biophys Res Commun 1998 May 29;246(3):627-33
Saltzman A see **Levine S**
Saltzman AK see **Magann EF**
Saltzman B see **Ginsburg G**
Saltzman B see **Mostafavi MR**
Saltzman B see **Sundaram CP**
Saltzman BE. Health risk assessment of fluctuating concentrations using lognormal models. J Air Waste Manag Assoc 1997 Nov;47(11):1152-60
Saltzman CL see **Domsic RT**
Saltzman CL see **Linder M**
Saltzman CL see **Nawoczenski DA**
Saltzman CL see **Prokuski LJ**
Saltzman CL see **Shearman CM**
Saltzman DA, Chavers B, Brennom W, Verzier R, Telander RL. Timing of colonic necrosis in hemolytic uremic syndrome. Pediatr Surg Int 1998 Apr;13(4):268-70
Saltzman E, Dallal GE, Roberts SB. Effect of high-fat and low-fat diets on voluntary energy intake and substrate oxidation: studies in identical twins consuming diets matched for energy density, fiber, and palatability. Am J Clin Nutr 1997 Dec;66(6):1332-9
Saltzman E, Roberts SB. Soluble fiber and energy regulation. Current knowledge and future directions. Adv Exp Med Biol 1997;427:89-97 (33 ref.)
Saltzman E see **Hsu LK**
Saltzman E see **Melanson KJ**
Saltzman JR, Russell RM. The aging gut. Nutritional issues. Gastroenterol Clin North Am 1998 Jun;27(2):309-24 (78 ref.)
Saltzman LE see **Ballard TJ**
Saltzman LE see **Petersen R**
Saltzman M see **Sherwood JK**
Saltzman R see **Schacker T**
Saltzman RL see **Diaz-Mitoma F**
Saltzman W, Schultz-Darken NJ, Wegner FH, Wittwer DJ, Abbott DH. Suppression of cortisol levels in subordinate female marmosets: reproductive and social contributions. Horm Behav 1998 Feb;33(1):58-74
Saltzman WM. New encounters with the Sphinx [news] Nat Med 1998 Mar;4(3):272-3
Saltzman WM. Weaving cartilage at zero g: the reality of tissue engineering in space. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13380-2 (26 ref.)
Saltzman WM see **Belcheva N**
Saltzman WM see **Fung LK**
Saltzman WM see **Haller MF**
Saltzman WM see **Jain RK**
Saltzman WM see **Kuo PY**
Saltzman WM see **Wyatt TL**
Saltzstein HD, Millery MP, Eisenberg Z, Dias MG, O'Brien DP. Moral heteronomy in context: interviewer influence in New York City and Recife, Brazil. New Dir Child Dev 1997 Summer;(76):37-49
Saltzstein SL. An epidemiologic study of differences between mammary ductal and lobular carcinoma in situ: analysis of 11,436 cases from the California Cancer Registry. Anat Pathol 1996;1:193-203
Saltzstein SL, Behling CA. The relation of age, race, and gender to the subsite location of colorectal carcinoma [letter; comment] Cancer 1998 Apr 1;82(7):1408-10. Comment on: Cancer 1997 Jul 15;80(2):193-7.
Saltzstein SL, Behling CA, Baergen RN. Features of cancer in nonagenarians and centenarians. J Am Geriatr Soc 1998 Aug;46(8):994-8
Salucci M see **Pappalardo G**
Salud A, Porcel JM, Vidal-Pla R, Bellmunt J. Leiomioma benigno metastatizante pulmonar con evolución hacia insuficiencia respiratoria crónica. Med Clin (Barc) 1997 Sep 20;109(9):358 **(Spa)**
Salud A see **Porcel JM**
Salud CE see **Robers M**
Saludung D. Community mobilization and empowerment for health. World Health Forum 1997;18(3-4):274-7
Saluja A see **Gerard C**
Saluja AK see **Bhatia M**
Saluja AK see **Hofbauer B**
Saluja I, Song D, O'Regan MH, Phillis JW. Role of phospholipase A2 in the release of free fatty acids during ischemia-reperfusion in the rat cerebral cortex. Neurosci Lett 1997 Sep 19;233(2-3):97-100
Saluja S see **Fields JM**
Saluk J see **Wachowicz B**
Salum PN see **Azevedo HC**
Salum PN see **Silva HC**
Salunga TL see **Han XY**
Salunke DM see **Chavali GB**
Salunke DM see **Gopalakrishnan B**
Salunke NV, Topoleski LD. Biomechanics of atherosclerotic plaque. Crit Rev Biomed Eng 1997;25(3):243-85 (94 ref.)
Salunke SR, Shaukat M, Hira SK, Jugtap MR. HIV/AIDS in India: a country responds to a challenge. AIDS 1998; 12 Suppl B:S27-31
Salunkhe DK see **Jadhav SJ**
Salupere V see **Ots M**
Salusky IB, Holloway M. Selection of peritoneal dialysis for pediatric patients. Perit Dial Int 1997;17 Suppl 3:S35-7
Salusky IB see **Alexander SR**
Salusky IB see **Goodman WG**
Salusky IB see **Kuizon BD**
Salusky IB see **Sanchez CP**
Salusky IB see **Simoni JM**
Salustri A see **Fülöp C**
Salustri A see **Nosir YF**
Salutari P, Sica S, Laurenti L, Leone F, Chiusolo P, Piccirillo N, Micciulli G, Leone G. Incidence of sepsis after peripheral blood progenitor cells transplantation: analysis of 86 consecutive hemato oncological patients. Leuk Lymphoma 1998 Jun;30(1-2):193-7
Salutari P see **Chiusolo P**
Salutari P see **Laurenti L**
Salutari P see **Rumi C**
Salutari P see **Sica S**
Salva F see **Reina J**
Salvà J see **Benabarre A**
Salvá J see **Rueda A**
Salva J see **Soderstrom K**
Salvadé P see **Heyman J**
Salvadeo A see **Cristina G**
Salvadeo A see **De Filippi C**
Salvadeo A see **Villa G**
Salvadó H see **Amigó JM**
Salvadó H see **Maíllo PA**
Salvado JC see **Bensaadi-Merchermek N**
Salvadó M see **Grau S**
Salvadó M see **Minguez S**
Salvadó M see **Segura C**
Salvado MC, Alberto MJ, Gonçalves LP, Proença R. Metástase palpebrai reveladora de adenocarcinoma gástrico. Acta Med Port 1998 Jan;11(1):87-90 (Eng. Abstr.) **(Por)**
Salvadó-Usach MT see **Bosch-Princep R**
Salvador A see **Piñeiro-Avila G**
Salvador I see **Rivera P**
Salvador J see **Carrera San Martin A**
Salvador J see **Goñi MJ**
Salvador J see **Granados EA**
Salvador J see **Monreal García de Vicuña F**
Salvador J see **Orsola A**
Salvador J see **Ponce-de-León J**
Salvador JA see **Guisasola JS**
Salvador JL see **Asencio F**
Salvador JM, Inesi G, Rigaud JL, Mata AM. Ca2+ transport by reconstituted synaptosomal ATPase is associated with H+ countertransport and net charge displacement. J Biol Chem 1998 Jul 17;273(29):18230-4
Salvador JM, Mata AM. Characterization of the intracellular and the plasma membrane Ca2+-ATPases in fractionated pig brain membranes using calcium pump inhibitors. Arch Biochem Biophys 1998 Mar 15;351(2):272-8
Salvador K see **van Antwerpen R**
Salvador L see **Fábregas N**
Salvador L see **Seguí J**
Salvador L see **Willis SH**
Salvador LA see **Kihlberg J**
Salvador LB see **Amaral AC**
Salvador M see **Amar J**
Salvador SC see **Lemos RA**
Salvador Bayarri J see **Millán Rodríguez F**
Salvador-Carulla L, García-Mellado MJ, Velazquez R, Romero C, Alonso F. A reliability study of the Spanish version of the social behaviour schedule (SBS) in a population of adults with learning disabilities. J Intellect Disabil Res 1998 Feb;42 (Pt 1):22-8
Salvador-Carulla L see **Sacristán JA**
Salvador-Carulla L see **Seguí J**
Salvador Casados Robledo J see **Vázquez Nava F**
Salvador-Gozalbo L see **Ornaque-Lázaro I**
Salvador Milian MA see **Subías Loren PJ**
Salvador Peral J, García-Miñaur Rica S, Caballín Fernández MR, Mosquera Tenreiro C, Baena Díez N, García López E, Castro Laiz V, Guitart Feluibadaló M, Gabau Vila E, Plasència Taradach A. Registros poblacionales de defectos congénitos en España. An Esp Pediatr 1998 Jun; 48(6):575-82 **(Spa)**
Salvador Sanchís JL see **Adell-Carceller R**
Salvador Sanz JF, Sanchez-Payá J, Rodriguez Marín J. Spanish version of the Burn-Specific Health Scale. J Trauma 1998 Sep;45(3):581-7
Salvador Vilalta X see **Casanova Matutano C**
Salvadori A see **Cardini S**
Salvadori B see **Conte PF**
Salvadori B see **Crippa F**
Salvadori B see **Michelotti A**
Salvadori B see **Moliterni A**
Salvadori C see **Di Stefano M**
Salvadori C see **Malandrini A**
Salvadori G see **Macrì G**
Salvadori G see **Renzi D**
Salvadori L see **Rizzardo R**
Salvadori M see **Bertoni E**
Salvadori M see **Martinelli F**
Salvadori M see **Tarantino A**
Salvadori MA see **Romero AO**
Salvadori MC see **Ribeiro Neto LM**
Salvadori P. Copertura vaccinale per vaccino triplo anti morbillo-rosolia-parotite nei distretti della zona empolese Val d'Elsa U.S.L. 11 Regione Toscana. Ann Ig 1998 Jan-Feb;10(1):19-24 **(Ita)**
Salvadori P, Bertucci C, Ascoli G, Uccello-Barretta G, Rossi E. Direct resolution, characterization, and stereospecific binding properties of an atropisomeric 1,4-benzodiazepine. Chirality 1997;9(5-6):495-505
Salvadori P see **Gambarini G**
Salvadori P see **Triolo A**
Salvadori P see **Uccello-Barretta G**
Salvadori S, Moran T, Zier K. Antigen presentation by B7-nonprofessional APC does not prevent responses to solid tumor cells. Cell Immunol 1998 Jan 10;183(1):52-9
Salvadori S, Zier K. Gene therapy with modified tumor cells enables T-cell activation by stimulating pathways required for signal transduction. Cytokines Mol Ther 1996 Sep; 2(3):171-5
Salvadori S see **Bryant SD**
Salvadori S see **Calò G**
Salvadori S see **Capasso A**
Salvadori S see **Colombo P**
Salvadori S see **Guerrini R**
Salvadori S see **Marastoni M**
Salvadori Júnior D, Ferreira BM, Gebara OC, Beltrão PE, Mangione JA. Tratamento da estenose da artéria subclávia com utilização de stents em pacientes previamente submetidos à anastomose da artéria mamária interna com a artéria descendente anterior. Arq Bras Cardiol 1997 May; 68(5):363-5 (Eng. Abstr.) **(Por)**
Salvage DR, Spencer JA, Batchelor AG, MacLennan KA. Sarcoid involvement of the supraorbital nerve: MR and histologic findings. AJNR Am J Neuroradiol 1997 Oct; 18(9):1785-7
Salvaggio A see **Cazzullo CL**
Salvaggio A see **Ferrante P**
Salvaggio A see **Salati M**
Salvaggio A see **Viganò A**
Salvaggio E see **Ferrara P**
Salvaggio JE see **Wild LG**
Salvaggio L see **Mercadante S**
Salvaggio L see **Pianetti A**
Salvagno L see **Santini G**
Salvail D, Dumoulin M, Rousseau E. Direct modulation of tracheal Cl--channel activity by 5,6- and 11,12-EET. Am J Physiol 1998 Sep;275(3 Pt 1):L432-41
Salvail D see **Abderrahmane A**
Salvail D see **Dumoulin M**
Salvan A, Vion-Dury J, Confort-Gouny S, Sangla I, Pouget J, Cozzone PJ. Brain metabolic profiles obtained by proton MRS in two forms of mitochondriopathies: Leber's hereditary optic neuropathy and chronic progressive external ophthalmoplegia. Eur Neurol 1998 Jul;40(1):46-9
Salvan A see **Grajewski B**
Salvan A see **Thomaseth K**
Salvan AM see **Bendahan D**
Salvan D, Julieron M, Marandas P, Janot F, Leridant AM, Domenge C, Mamelle G, Schwaab G, Luboinski B. Combined transfacial and neurosurgical approach to malignant tumours of the ethmoid sinus. J Laryngol Otol 1998 May;112(5):446-50
Salvaneschi L see **Cisternino M**
Salvaneschi L see **Danova M**
Salvaneschi L see **Martinetti M**
Salvaneschi L see **Ponchio L**

Salvaneschi L see **Zavaglia C**
Salvaneschi M see **Vassallo C**
Salvanet-Bouccara S see **Parc C**
Salvano-Pardieu V see **Wade NJ**
Salvanos H see **Petridou E**
Salvant BS, Fortunato EA, Spector DH. Cell cycle dysregulation by human cytomegalovirus: influence of the cell cycle phase at the time of infection and effects on cyclin transcription. J Virol 1998 May;72(5):3729–41
Salvant JB Jr see **Christman CW**
Salvarani C, Cantini F, Macchioni P, Olivieri I, Niccoli L, Padula A, Boiardi L. Distal musculoskeletal manifestations in polymyalgia rheumatica: a prospective followup study. Arthritis Rheum 1998 Jul;41(7):1221–6
Salvarani C, Macchioni PL, Mantovani W, Bragliani M, Collina E, Cremonesi T, Battistel B, Boiardi L. HLA-DRB1 alleles associated with rheumatoid arthritis in Northern Italy: correlation with disease severity. Br J Rheumatol 1998 Feb;37(2):165–9
Salvarani C see **Cantini F**
Salvarani C see **Gabriel SE**
Salvarani C see **Macchioni P**
Salvarani C see **Olivieri I**
Salvarani C see **Padula A**
Salvarani C see **Pulsatelli L**
Salvarci A see **Balbay MD**
Salvarezza A see **Raña PA**
Salvarezza CR, Mingrone H, Fachinelli H, Kijanczuk S. Comparison of roxithromycin with cefixime in the treatment of adults with community-acquired pneumonia. J Antimicrob Chemother 1998 Mar;41 Suppl B:75–80
Salvarezza SB, Rovasio RA. Exogenous retinoic acid decreases in vivo and in vitro proliferative activity during the early migratory stage of neural crest cells. Cell Prolif 1997 Feb;30(2):71–80
Salvaris E see **Cowan PJ**
Salvaris EJ see **Chen CG**
Salvat C, Jariel-Encontre I, Acquaviva C, Omura S, Piechaczyk M. Differential directing of c-Fos and c-Jun proteins to the proteasome in serum-stimulated mouse embryo fibroblasts. Oncogene 1998 Jul 23;17(3):327–37
Salvat F see **Rabinowicz AL**
Salvat G, Coppen P, Allo JC, Fenner S, Laisney MJ, Toquin MT, Humbert F, Colin P. Effects of AvGard treatment on the microbiological flora of poultry carcases. Br Poult Sci 1997 Dec;38(5):489–98
Salvat G, Rudelle S, Humbert F, Colin P, Lahellec C. A selective medium for the rapid detection by an impedance technique of Pseudomonas spp. associated with poultry meat. J Appl Microbiol 1997 Oct;83(4):456–63
Salvat G see **Blivet D**
Salvat G see **Coppen P**
Salvat G see **Goulet V**
Salvat G see **Humbert F**
Salvat J, Capilna M, Schmidt MH. L'atrophie urogénitale et l'infection urinaire récidivante chez les patients âgées. Schweiz Rundsch Med Prax 1997 Aug 13;86(33):1249–53 (33 ref.) (Eng. Abstr.) **(Fre)**
Salvat J, Lespinasse J, Vincent-Genod A, Slamani L. Anomalies échographiques du placenta au cours d'une triploïdie avec pré-éclampsie au 2e trimestre. J Gynecol Obstet Biol Reprod (Paris) 1997;26(5):537–9 (Eng. Abstr.) **(Fre)**
Salvat J, Slamani L. Hématocolpos. J Gynecol Obstet Biol Reprod (Paris) 1998 Jun; 27(4):396–402 (37 ref.) (Eng. Abstr.) **(Fre)**
Salvat J, Younes B, Schmidt MH, Slamani L, Vincent-Genod A. La colposuspension endoscopique mixte (rétropéritonéale et vaginale) pour traitement de l'incontinence urinaire d'effort féminine: technique et résultats préliminaires. Contracept Fertil Sex 1998 Feb; 26(2):159–66 (Eng. Abstr.) **(Fre)**
Salvat JM see **Rabinowicz AL**
Salvat Serra M see **Olea Vallejo JL**
Salvaterra PM see **Kitamoto T**
Salvaterra PM see **Sun B**
Salvati B see **De Antoni E**
Salvati EA see **Bostrom MP**
Salvati EA see **Gómez-Barrena E**
Salvati F see **Baldini E**
Salvati F see **Liani M**
Salvati G see **de Nuccio I**
Salvati G see **Pepe M**
Salvati M, Cervoni L. Carcinoma of the prostate: brain stem metastasis as the only site of spread. Tumori 1997 Jul-Aug; 83(4):776–8 (18 ref.)
Salvati M, Cervoni L, Artico M, Caruso R, Gagliardi FM. Long-term survival in patients with supratentorial glioblastoma. J Neurooncol 1998 Jan;36(1):61–4 (24 ref.)
Salvati M, Cervoni L, Caruso R, Gagliardi FM, Delfini R. Sarcoma metastatic to the brain: a series of 15 cases. Surg Neurol 1998 Apr;49(4):441–4
Salvati M, Cervoni L, Rocchi G, Rastelli E, Delfini R. Spontaneous movement of metallic foreign bodies. Case report. J Neurosurg Sci 1997 Dec;41(4):423–5
Salvati M see **Cervoni L**
Salvati M see **Puzzilli F**
Salvati P see **Barattè S**
Salvati P see **Mantegani S**
Salvati P see **Pevarello P**
Salvatierra AM see **Croxatto HB**
Salvatierra AT see **Miller KE**
Salvatierra O see **Alfrey EJ**
Salvatierra O Jr see **Alfrey EJ**
Salvatierra O Jr see **Shen GK**
Salvatierra-Ossorio D see **Miras-Parra FJ**
Salvatierra Ossorio J see **Cantero Hinojosa J**
Salvatierra Ríos D see **Cantero Hinojosa J**
Salvato A see **Lauritano D**
Salvato A see **Spadari F**
Salvato B see **Favilla R**
Salvato MS see **Borden KL**
Salvato MS see **Wells AD**
Salvatore A see **Cocchi P**
Salvatore A see **Piccinini P**
Salvatore C, Annunziata S, Gaffi M, Florio A, Lentini M, Pansadoro V. Vescica ileale sec. Studer e vescica ileale padovana: due tecniche a confronto. Arch Ital Urol Androl 1998 Jun;70(3 Suppl):7–9 (Eng. Abstr.) **(Ita)**
Salvatore C see **Bigioni M**
Salvatore CA, Woyden CJ, Guidotti MT, Pettibone DJ, Jacobson MA. Cloning and expression of the rhesus monkey oxytocin receptor. J Recept Signal Transduct Res 1998 Jan;18(1):15–24
Salvatore CM see **Milocco C**
Salvatore D see **Wade JD**
Salvatore E see **Caproni M**
Salvatore F see **Castaldo G**
Salvatore F see **Cimino L**
Salvatore F see **De Rosa M**
Salvatore F see **Fortunato G**
Salvatore F see **Lupo A**
Salvatore F see **Pastore L**
Salvatore F see **Sacchetti L**
Salvatore F see **Santoro L**
Salvatore F see **Selleri C**
Salvatore G see **Carlomagno F**
Salvatore G see **Santoro M**
Salvatore G see **Tallini G**
Salvatore L see **Di Lenarda A**
Salvatore M. Inglese o italiano: una scelta difficile. Radiol Med (Torino) 1997 Jan-Feb;93(1-2):5–6 **(Ita)**
Salvatore M, Del Vecchio S. Dynamic imaging: scintimammography. Eur J Radiol 1998 May;27 Suppl 2:S259–64 (36 ref.)
Salvatore M see **Acampa W**
Salvatore M see **Alfano B**
Salvatore M see **Belfiore G**
Salvatore M see **Briguori C**
Salvatore M see **Brunetti A**
Salvatore M see **Ciarmiello A**
Salvatore M see **Cosimo O**
Salvatore M see **Cuocolo A**
Salvatore M see **Del Vecchio S**
Salvatore M see **Di Somma C**
Salvatore M see **Ferone D**
Salvatore M see **Klain M**
Salvatore M see **Lastoria S**
Salvatore M see **Lombardi G**
Salvatore M see **Longobardi S**
Salvatore M see **Maurea S**
Salvatore M see **Pace L**
Salvatore M see **Pasquali D**
Salvatore M see **Petretta M**
Salvatore M see **Pivonello R**
Salvatore M see **Schwemmle M**
Salvatore M see **Soricelli A**
Salvatore MF see **Varnell RJ**
Salvatore MJ, King AB, Graham AC, Onishi HR, Bartizal KF, Abruzzo GK, Gill CJ, Ramjit HG, Pitzenberger SM, Witherup KM. Antibacterial activity of lonchocarpol A. J Nat Prod 1998 May;61(5):640–2
Salvatore P, Benvenuto G, Caporaso M, Bruni CB, Chiariotti L. High resolution methylation analysis of the galectin-1 gene promoter region in expressing and nonexpressing tissues. FEBS Lett 1998 Jan 9;421(2):152–8
Salvatore P, Hanash CR, Kido Y, Imai Y, Accili D. Identification of sirm, a novel insulin-regulated SH3 binding protein that associates with Grb-2 and FYN. J Biol Chem 1998 Mar 20;273(12):6989–97
Salvatore R see **De Negri P**
Salvatore S, Khullar V, Anders K, Cardozo LD. Reducing artefacts in ambulatory urodynamics. Br J Urol 1998 Feb; 81(2):211–4
Salvatore S see **Kelleher CJ**
Salvatore T see **Ambrosone L**
Salvatori D see **Castrucci G**
Salvatori F see **Brambilla A**
Salvatori F see **Colognesi C**
Salvatori FM see **Rossi P**
Salvatori G see **Lattanzi L**
Salvatori L see **Cardillo MR**
Salvatori M, Meduri G, Garganese MC, Tavolozza M, Sica S. Riscontro occasionale di osteomielite subacuta da espianto di midollo osseo durante scintigrafia con 67Ga citrato. Descrizione di un caso. Radiol Med (Torino) 1997 Nov;94(5):524–6 (14 ref.) **(Ita)**
Salvatori M, Saletnich I, Rufini V, Dottorini ME, Corsello SM, Troncone L, Shapiro B. Severe thyrotoxicosis due to functioning pulmonary metastases of well-differentiated thyroid cancer. J Nucl Med 1998 Jul;39(7):1202–7 (21 ref.)
Salvatori M see **Battaglia C**
Salvatori M see **Pantani C**
Salvatori MP see **Vigna C**
Salvatori P see **Veneroni S**
Salvatori R see **Bedalov A**
Salvatori S, Biral D, Furlan S, Marin O. Evidence for localization of the myotonic dystrophy protein kinase to the terminal cisternae of the sarcoplasmic reticulum. J Muscle Res Cell Motil 1997 Aug;18(4):429–40
Salvayre R see **Andrieu-Abadie N**
Salvayre R see **Caspar-Bauguil S**
Salvayre R see **Caussé E**
Salvayre R see **Chatelut M**
Salvayre R see **Redonnet-Vernhet I**
Salvayre R see **Suc I**
Salvayre R see **Vieira O**
Salvekar A see **Chen A**
Salvekar A see **Leaman DW**
Salvekar A see **Toossi Z**
Salvemini AV, Stewart AL, Purcell DG, Pinkham RS. A word-superiority effect in the presence of foveal load. Percept Mot Skills 1998 Jun;86(3 Pt 2):1311–9
Salvemini D, Wang ZQ, Stern MK, Currie MG, Misko TP. Peroxynitrite decomposition catalysts: therapeutics for peroxynitrite-mediated pathology. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2659–63
Salvemini D see **Misko TP**
Salvemini F see **Lioi MB**
Salvemini V see **Buscema M**
Salven P, Heikkilä P, Anttonen A, Kajanti M, Joensuu H. Vascular endothelial growth factor in squamous cell head and neck carcinoma: expression and prognostic significance. Mod Pathol 1997 Nov;10(11):1128–33
Salven P, Lymboussaki A, Heikkilä P, Jääskela-Saari H, Enholm B, Aase K, von Euler G, Eriksson U, Alitalo K, Joensuu H. Vascular endothelial growth factors VEGF-B and VEGF-C are expressed in human tumors [see comments] Am J Pathol 1998 Jul;153(1):103–8. Comment in: Am J Pathol 1998 Jul;153(1):11–6.
Salven P, Ruotsalainen T, Mattson K, Joensuu H. High pre-treatment serum level of vascular endothelial growth factor (VEGF) is associated with poor outcome in small-cell lung cancer. Int J Cancer 1998 Apr 17; 79(2):144–6
Salven P, Teerenhovi L, Joensuu H. A high pretreatment serum vascular endothelial growth factor concentration is associated with poor outcome in non-Hodgkin's lymphoma. Blood 1997 Oct 15;90(8):3167–72
Salven P see **Jussila L**
Salvendy G see **Matias AC**
Salvesen GS. Serpins and programmed cell death. Adv Exp Med Biol 1997;425:177–83 (55 ref.)
Salvesen GS, Dixit VM. Caspases: intracellular signaling by proteolysis. Cell 1997 Nov 14;91(4):443–6 (20 ref.)
Salvesen GS see **Deveraux QL**
Salvesen GS see **Muzio M**
Salvesen GS see **Roy N**
Salvesen GS see **Stennicke HR**
Salvesen GS see **Takahashi R**
Salvesen GS see **Wellington CL**
Salvesen GS see **Zapata JM**
Salvesen GS see **Zhou Q**
Salvesen HB, Akslen LA, Albrektsen G, Iversen OE. Poorer survival of nulliparous women with endometrial carcinoma. Cancer 1998 Apr 1;82(7):1328–33
Salvesen HB, Akslen LA, Iversen T, Iversen OE. Recurrence of endometrial carcinoma and the value of routine follow up. Br J Obstet Gynaecol 1997 Nov;104(11):1302–7
Salvesen HB, Iversen OE, Akslen LA. Independent prognostic importance of microvessel density in endometrial carcinoma. Br J Cancer 1998 Apr;77(7):1140–4
Salvesen HB, Iversen OE, Akslen LA. Prognostic impact of morphometric nuclear grade of endometrial carcinoma. Cancer 1998 Sep 1;83(5):956–64
Salvesen K see **Kieler H**
Salvesen KA see **Bratt H**
Salvesen KA see **Eriksson KM**
Salvesen KA see **Kieler H**
Salvesen R. Migrene og hjerneslag. Tidsskr Nor Laegeforen 1998 Mar 30;118(9):1410–2 (19 ref.) (Eng. Abstr.). Comment in: Tidsskr Nor Laegeforen 1998 May 10;118(12):1910. **(Nor)**
Salvesen R see **Brautaset NJ**
Salvesen R see **Sjaastad O**
Salvesen R see **Ulvik A**
Salveson A see **Johnson ML**
Salvestrini F see **Calomino N**
Salvestroni C see **Bernardi F**
Salvestroni C see **De Punzio C**
Salvestroni C see **Genazzani AR**
Salvetti A. L'ipertensiologo. Cardiologia 1998 Feb; 43(2):205–7 **(Ita)**
Salvetti A, Orève S, Chadeuf G, Favre D, Cherel Y, Champion-Arnaud P, David-Ameline J, Moullier P. Factors influencing recombinant adeno-associated virus production. Hum Gene Ther 1998 Mar 20;9(5):695–706
Salvetti A see **Bernini G**
Salvetti A see **Bernini GP**
Salvetti A see **Bohl D**
Salvetti A see **Fogari R**
Salvetti A see **Ghiadoni L**
Salvetti A see **Mattei P**
Salvetti A see **Moullier P**
Salvetti A see **Taddei S**

Salvetti E see **Del Rosso A**
Salvetti F see **Martini C**
Salvetti M, Pisani A, Bastianello S, Millefiorini E, Buttinelli C, Pozzilli C. Influenza immunization in multiple sclerosis [letter; comment] Neurology 1997 Nov;49(5):1474–5. Comment on: Neurology 1997 Feb;48(2):312–4.
Salvetti M, Ristori G, Tosi R, Fieschi C, Stazi A. Italian population yields world's largest twin registry [letter] Nat Med 1997 Nov;3(11):1176
Salvetti M see **Antonelli G**
Salvetti M see **Antonini G**
Salvetti M see **Battistini L**
Salvetti M see **Colosimo C**
Salvetti M see **Pozzilli C**
Salvetti M see **Ristori G**
Salvetti M see **Rizzoni D**
Salvetti M see **Severini A**
Salvetti M see **Uccelli A**
Salvetti M see **Zonca G**
Salvetti S see **Bonuccelli U**
Salvi A see **Danieli MG**
Salvi A see **Mazzoli S**
Salvi E, Vaccaro R, Renda TG. An immunohistochemical study of the ontogeny of the neuroendocrine system in the chicken oesophagus. Anat Embryol (Berl) 1998 Apr; 197(4):283–91
Salvi F see **Jodice C**
Salvi F see **Mascalchi M**
Salvi F see **Patrosso MC**
Salvi F see **Vetrugno R**
Salvi FJ, Hoffman MD, Sabharwal S, Clifford PS. Physiologic comparison of forward and reverse wheelchair propulsion. Arch Phys Med Rehabil 1998 Jan;79(1):36–40
Salvi G see **Ausili–Cefaro G**
Salvi G see **Desiderio A**
Salvi G see **Marmiroli L**
Salvi G see **Nardone L**
Salvi G see **Valentini V**
Salvi GE, Brown CE, Fujihashi K, Kiyono H, Smith FW, Beck JD, Offenbacher S. Inflammatory mediators of the terminal dentition in adult and early onset periodontitis. J Periodontal Res 1998 May;33(4):212–25
Salvi L see **Magalini AR**
Salvi M see **Gunji K**
Salvi M see **Minelli R**
Salvi M see **Vara–Thorbeck C**
Salvi PF see **Corsi A**
Salvi PF see **Schillaci F**
Salvi R, Garbuglia AR, Di Caro A, Pulciani S, Montella F, Benedetto A. Grossly defective nef gene sequences in a human immunodeficiency virus type 1–seropositive long–term nonprogressor. J Virol 1998 May;72(5):3646–57
Salvi R see **Burkard R**
Salvi R see **Cappiello G**
Salvi R see **Hofstetter P**
Salvi RJ, Chen L, Trautwein P, Powers N, Shero M. Hair cell regeneration and recovery of function in the avian auditory system. Scand Audiol Suppl 1998;48:7–14
Salvi RJ see **Chen L**
Salvi RJ see **Ding D**
Salvi RJ see **Durrant JD**
Salvi RJ see **Hashino E**
Salvi RJ see **Henderson D**
Salvi RJ see **Hofstetter P**
Salvi RJ see **Lockwood AH**
Salvi RJ see **McFadden SL**
Salvi RJ see **Trautwein P**
Salvi RJ see **Trautwein PG**
Salvi S. Effect of inhaled formoterol and budesonide on exacerbations of asthma [letter; comment] N Engl J Med 1998 Apr 9;338(15):1072. Comment on: N Engl J Med 1997 Nov 13;337(20):1405–11.
Salvi S see **Nazari S**
Salvi V see **Gallinaro P**
Salvia AM see **Cersini A**
Salvia G see **Borrelli O**
Salvia G see **Cucchiara S**
Salvia JV see **Leong MA**
Salvia R see **Girelli R**
Salvian AJ, Taylor DC, Hsiang YN, Hildebrand HD, Litherland HK, Humer MF, Teal PA, MacDonald DB. Selective shunting with EEG monitoring is safer than routine shunting for carotid endarterectomy. Cardiovasc Surg 1997 Oct;5(5):481–5
Salvian AJ see **Chen JC**
Salviati A see **Gomez–Lira M**
Salviati A see **Perusi C**
Salviati G see **Schiaffino S**
Salvidio G see **Callea F**
Salvini M see **Balduini CL**
Salvini P, Boccanelli A. Ruolo del Pronto Soccorso Cardiologico in un Dipartimento di Emergenza di II livello. G Ital Cardiol 1998 May;28(5):579–85 (Eng. Abstr.) **(Ita)**
Salvini R see **Lepri A**
Salvini TF see **Morini CC**
Salvini V see **Iannicelli E**
Salvio M see **Ribotta M**
Salvioli B see **Barbara G**
Salvioli B see **Stanghellini V**
Salvioli B see **Venturi S**
Salvioli GP see **Faldella G**
Salvioli S, Maseroli R, Pazienza TL, Bobyleva V, Cossarizza A. Use of flow cytometry as a tool to study mitochondrial membrane potential in isolated, living hepatocytes. Biochemistry (Mosc) 1998 Feb;63(2):235–8
Salvioli S see **Barbieri D**
Salvioli S see **Bobyleva V**
Salvioli S see **Jaruga E**
Salvioni A, Galli S, Marenzi G, Lauri G, Perego GB, Assanelli E, Guazzi MD. Thrombin activation and late restenosis after percutaneous transluminal coronary angioplasty. Am Heart J 1998 Mar;135(3):503–9
Salvioni A see **Marenzi G**
Salvo HD see **Moya FR**
Salvo I see **Casati A**
Salvo J see **Silva H**
Salvo JL, Rodeghier B, Rubin A, Troischt T. Optional introns in mitochondrial DNA of Podospora anserina are the primary source of observed size polymorphisms. Fungal Genet Biol 1998 Mar;23(2):162–8
Salvo Gonzalo S see **Salcedo Miqueleiz MA**
Salvolini E, Di Giorgio R, Curatola A, Mazzanti L, Fratto G. Biochemical modifications of human whole saliva induced by pregnancy. Br J Obstet Gynaecol 1998 Jun; 105(6):656–60
Salvolini E see **Mazzanti L**
Salvolini E see **Rabini RA**
Salvolini L, Gasparini S, Baldelli S, Bichi Secchi E, Amici F. Broncoscopia virtuale: correlazione tra simulazione endoscopica e reperti broncoscopici. Radiol Med (Torino) 1997 Nov;94(5):454–62 (Eng. Abstr.) **(Ita)**
Salvolini U see **Carriero A**
Salvolini U see **Gabrielli O**
Salvolini U see **Pucci E**
Salvolini U see **Scarabino T**
Salvucci AA Jr see **Koenig KL**
Salvucci F see **Capomolla S**
Salvucci M see **Azoulay D**
Salvucci M see **Pham H**
Salvucci ME see **van de Loo FJ**
Salvucci O, Kolb JP, Dugas B, Dugas N, Chouaib S. The induction of nitric oxide by interleukin–12 and tumor necrosis factor–alpha in human natural killer cells: relationship with the regulation of lytic activity. Blood 1998 Sep 15;92(6):2093–102
Salvucci O see **David D**
Salwan R see **Batra R**
Salway S, Nurani S. Postpartum contraceptive use in Bangladesh: understanding users' perspectives. Stud Fam Plann 1998 Mar;29(1):41–57
Salwen H see **Norris MD**
Salwen W see **Hussain M**
Salwender HJ see **Goldschmidt H**
Salwinski S see **Chen X**
Salyan ME see **Straus AH**
Salyanov VI see **Yevdokimov YuM**
Salyer J, Geddes N, Smith CS, Mark BA. Commitment and communication: keys to minimizing attrition in multisite longitudinal organizational studies. Nurs Res 1998 Mar–Apr;47(2):123–5
Salyer J see **Quigg R**
Salyer J see **Tillman HJ**
Salyer JL see **Perry JL**
Salyer JW. Outcomes of pediatric mechanical ventilation. Respir Care Clin N Am 1996 Dec;2(4):471–85
Salyer JW see **Keenan JP**
Salyer JW see **Lugo RA**
Salyer JW see **Vernon D**
Salyer KE see **Hubli EH**
Salyers AA, Amábile–Cuevas CF. Why are antibiotic resistance genes so resistant to elimination? Antimicrob Agents Chemother 1997 Nov;41(11):2321–5 (25 ref.)
Salyers AA see **Cooper AJ**
Salyers AK see **Frederick LG**
Salyers AK see **Nicholson NS**
Salyers KL see **Varaprath S**
Salyers M see **McDonel EC**
Salyers MP, Masterton TW, Fekete DM, Picone JJ, Bond GR. Transferring clients from intensive case management: impact on client functioning. Am J Orthopsychiatry 1998 Apr;68(2):233–45
Sályi S see **Gunda T**
Salz HK see **Larochelle S**
Salz J. Screening for pupil size in prospective refractive surgery patients [letter; comment] J Cataract Refract Surg 1998 Mar;24(3):292–3. Comment on: J Cataract Refract Surg 1997 Dec;23(10):1435–6.
Salzano A, Grassi R, Habib I, Amodio F, De Rosa A, Pinto A, Filidoro L. Aspetti defecografici e clinici della sindrome dell'ulcera solitaria del retto. Radiol Med (Torino) 1998 Jun;95(6):588–92 (Eng. Abstr.) **(Ita)**
Salzano E see **Frassineti GL**
Salzano FM. Genetic diversity of South American human populations at the DNA and protein levels. J Exp Zool 1998 Sep–Oct 1;282(1–2):157–63 (39 ref.)
Salzano FM, Franco MH, Weimer TA, Callegari–Jacques SM, Mestriner MA, Hutz MH, Flowers NM, Santos RV, Coimbra CE Jr. The Brazilian Xavante Indians revisited: new protein genetic studies. Am J Phys Anthropol 1997 Sep;104(1):23–34
Salzano FM see **Albarus MH**
Salzano FM see **Bonatto SL**
Salzano FM see **Bortolini MC**
Salzano FM see **Nielsen H**
Salzano FM see **Weimer TA**
Salzano R see **Casini A**
Salzano R see **Svegliati Baroni G**
Salzano S see **Pacilio C**
Salzano S see **Postiglione L**
Salzano S see **Villone G**
Salzarulo P see **Fagioli I**
Salzberg A, Prokopenko SN, He Y, Tsai P, Pál M, Maróy P, Glover DM, Deák P, Bellen HJ. P–element insertion alleles of essential genes on the third chromosome of Drosophila melanogaster: mutations affecting embryonic PNS development. Genetics 1997 Dec;147(4):1723–41
Salzberg A see **Adams RR**
Salzberg A see **Kurant E**
Salzberg A see **Pai CY**
Salzberg A see **Pratt CB**
Salzberg AA, Dedon PC. An improved method for the rapid assessment of DNA bending by small molecules. J Biomol Struct Dyn 1997 Oct;15(2):277–84
Salzberg CA see **Niazi ZB**
Salzberg CA see **Sung K**
Salzberg MR see **Baevsky RH**
Salzberg P see **Mueller BA**
Salzberg S see **Lejbkowicz F**
Salzberg S see **Smetana Z**
Salzberg SL, Delcher AL, Kasif S, White O. Microbial gene identification using interpolated Markov models. Nucleic Acids Res 1998 Jan 15;26(2):544–8
Salzberger B see **Fätkenheuer G**
Salzberger B see **Franzen C**
Salzberger B see **Hegener P**
Salzberger B see **Kochanek M**
Salzberger B see **Müller A**
Salzberger B see **Reiser M**
Salzberger L see **Prahlow JA**
Salze P see **Tourani JM**
Salzer B see **Stern UM**
Salzer GM see **Prommegger R**
Salzer H. Brief des Präsidenten der OGGG. Gynakol Geburtshilfliche Rundsch 1997;37(4):177–8 **(Ger)**
Salzer H see **Knappitsch G**
Salzer H see **Winter R**
Salzer JL see **Einheber S**
Salzer JL see **Galbiati F**
Salzer JL see **Marchionni MA**
Salzer M see **Hofmann S**
Salzer MS see **Bickman L**
Salzer MS see **Lambert W**
Salzer U see **Mayer H**
Salzert W see **Brack M**
Salzet B, Stefano GB, Verger–Bocquet M, Salzet M. Putative leech dopamine1–like receptor molecular characterization: sequence homologies between dopamine and serotonin leech CNS receptors explain pharmacological cross–reactivities. Brain Res Mol Brain Res 1998 Jul 15; 58(1–2):47–58
Salzet B see **Salzet M**
Salzet B see **Stefano GB**
Salzet M, Salzet B, Sautière P, Lésage J, Beauvillain JC, Bilfinger TV, Rialas C, Bjenning C, Stefano GB. Isolation and characterization of a leech neuropeptide in rat brains: coupling to nitric oxide release in leech, rat and human tissues. Brain Res Mol Brain Res 1998 Mar 30;55(1):173–9
Salzet M, Salzet–Raveillon B, Cocquerelle C, Verger–Bocquet M, Pryor SC, Rialas CM, Laurent V, Stefano GB. Leech immunocytes contain proopiomelanocortin: nitric oxide mediates hemolymph proopiomelanocortin processing. J Immunol 1997 Dec 1;159(11):5400–11
Salzet M, Stefano G. Prodynorphin in invertebrates. Brain Res Mol Brain Res 1997 Dec 1;52(1):46–52
Salzet M, Stefano GB. Invertebrate proenkephalin: delta opioid binding sites in leech ganglia and immunocytes. Brain Res 1997 Sep 12;768(1–2):224–32
Salzet M, Verger–Bocquet M, Vandenbulcke F, Van Minnen J. Leech egg–laying–like hormone: structure, neuronal distribution and phylogeny. Brain Res Mol Brain Res 1997 Oct 3;49(1–2):211–21
Salzet M see **Bilfinger TV**
Salzet M see **Chopin V**
Salzet M see **Laurent V**
Salzet M see **Prevot V**
Salzet M see **Salzet B**
Salzet M see **Stefano GB**
Salzet M see **Vandenbulcke F**
Salzet–Raveillon B see **Salzet M**
Salzgeber T see **Becker T**
Salzillo A see **Cazzola M**
Salzillo A see **Liccardi G**
Salzinger S see **Kaplan SJ**
Salzman A see **Maldonado MA**
Salzman A see **Szabó C**
Salzman AL, Eaves–Pyles T, Linn SC, Denenberg AG, Szabó C. Bacterial induction of inducible nitric oxide synthase in cultured human intestinal epithelial cells. Gastroenterology 1998 Jan;114(1):93–102
Salzman AL see **Brilli RJ**
Salzman AL see **Cuzzocrea S**
Salzman AL see **Gardner PR**

Salzman AL see **Gilad E**
Salzman AL see **Haskó G**
Salzman AL see **Kennedy M**
Salzman AL see **Lohinai Z**
Salzman AL see **Moon R**
Salzman AL see **Németh ZH**
Salzman AL see **O'Connor M**
Salzman AL see **Parikh AA**
Salzman AL see **Szabó C**
Salzman AL see **Virág L**
Salzman AL see **Zingarelli B**
Salzman C. ECT, research, and professional ambivalence [editorial] Am J Psychiatry 1998 Jan;155(1):1–2
Salzman C. Integrating pharmacotherapy and psychotherapy in the treatment of a bipolar patient [clinical conference] Am J Psychiatry 1998 May;155(5):686–8
Salzman C. Heterogeneity of SSRI response. Harv Rev Psychiatry 1996 Nov–Dec;4(4):215–7 (13 ref.)
Salzman C. The benzodiazepine controversy: therapeutic effects versus dependence, withdrawal, and toxicity. Harv Rev Psychiatry 1997 Jan–Feb;4(5):279–82 (32 ref.)
Salzman C. St. John's wort. Harv Rev Psychiatry 1998 Mar–Apr;5(6):333–5 (12 ref.)
Salzman C. Depressive disorders and other emotional issues in the elderly: current issues. Int Clin Psychopharmacol 1997 Dec;12 Suppl 7:S37–42 (60 ref.)
Salzman C, Miyawaki EK, le Bars P, Kerrihard TN. Neurobiologic basis of anxiety and its treatment. Harv Rev Psychiatry 1993 Nov–Dec;1(4):197–206 (138 ref.)
Salzman C see **Fox HA**
Salzman GA see **Baker EK**
Salzman KL, Lillegard WA, Butcher JD. Upper extremity bursitis. Am Fam Physician 1997 Nov 1;56(7):1797–806, 1811–2 (27 ref.)
Salzman MB, Garcia C. Postexposure varicella vaccination in siblings of children with active varicella. Pediatr Infect Dis J 1998 Mar;17(3):256–7
Salzman MB, Smith EM. Phenytoin-induced thrombocytopenia treated with intravenous immune globulin. J Pediatr Hematol Oncol 1998 Mar–Apr; 20(2):152–3
Salzman NH, Polin RA, Harris MC, Ruchelli E, Hebra A, Zirin-Butler S, Jawad A, Martin Porter E, Bevins CL. Enteric defensin expression in necrotizing enterocolitis. Pediatr Res 1998 Jul;44(1):20–6
Salzman RA, Tikhonova I, Bordelon BP, Hasegawa PM, Bressan RA. Coordinate accumulation of antifungal proteins and hexoses constitutes a developmentally controlled defense response during fruit ripening in grape. Plant Physiol 1998 Jun;117(2):465–72
Salzman S see **Beattie MS**
Salzmann DL, Yee DC, Roach DJ, Berman SS, Williams SK. Effects of balloon dilatation on ePTFE structural characteristics. J Biomed Mater Res 1997 Sep 15; 36(4):498–507
Salzmann DL, Yee DC, Roach DJ, Berman SS, Williams SK. Healing response associated with balloon-dilated ePTFE. J Biomed Mater Res 1998 Sep 5;41(3):364–70
Salzmann DL see **Yee DC**
Salzmann E, Eikelmann B. Pharmakotherapie chronisch-schizophrener Psychosen—Neuroleptikum plus Serotonin-Wiederaufnahmehemmer? Psychiatr Prax 1997 Sep;24(5):253 **(Ger)**
Salzmann J, Jagger J. Central retinal vein occlusion associated with the polycystic ovarian syndrome. Int J Clin Pract 1997 Jul–Aug;51(5):339–41
Salzmann J see **Terriou P**
Salzmann JK see **Gründer G**
Salzmann JL see **Morozov VA**
Salzmann JL see **Wei MX**
Salzmann M, Bachmann MF. The role of T cell receptor dimerization for T cell antagonism and T cell specificity. Mol Immunol 1998 Apr;35(5):271–7 (27 ref.)
Salzmann M, Bachmann MF. Estimation of maximal affinities between T-cell receptors and MHC/peptide complexes. Mol Immunol 1998 Feb;35(2):65–71
Salzmann M see **Bachmann MF**
Salzmann P, Kerlikowske K, Phillips K. Cost-effectiveness of extending screening mammography guidelines to include women 40 to 49 years of age [published erratum appears in Ann Intern Med 1998 May 15;128(10):878] [see comments] Ann Intern Med 1997 Dec 1;127(11):955–65. Comment in: ACP J Club 1998 May–Jun;128(3):79.
Salzmann P, Saint S, Tierney LM Jr. Mad cow disease. An opportunity for preventive medicine? West J Med 1997 Dec;167(6):417–9
Salzsieder BT see **Jabre JF**
Salzwedel K, West JT Jr, Mulligan MJ, Hunter E. Retention of the human immunodeficiency virus type 1 envelope glycoprotein in the endoplasmic reticulum does not redirect virus assembly from the plasma membrane. J Virol 1998 Sep;72(9):7523–31
Salzwedel K see **Combadiere C**
Sam A see **Yazicioğlu M**
Sam AD 2nd see **Sharma AC**
Sam AD 2nd see **Sturgeon C**
Sam C see **Haeusler G**
Sam C see **Koelbl H**
Sam C see **Lee A**
Sam C see **Pollard MA**
Sam CK, Kesavan-Padmaja, Liam CK, Soon SC, Lim AL, Ong EK. A study of pollen prevalence in relation to pollen allergy in Malaysian asthmatics. Asian Pac J Allergy Immunol 1998 Mar;16(1):1–4
Sam CK, Soon SC, Liam CK, Padmaja K, Cheng HM. An investigation of aeroallergens affecting urban Malaysian asthmatics. Asian Pac J Allergy Immunol 1998 Mar; 16(1):17–20
Sam DL. Predicting life satisfaction among adolescents from immigrant families in Norway. Ethn Health 1998 Feb–May; 3(1–2):5–18
Sam EE, Verbeke N. Free radical scavenging properties of apomorphine enantiomers and dopamine: possible implication in their mechanism of action in parkinsonism. J Neural Transm Park Dis Dement Sect 1995; 10(2–3):115–27
Sam GA see **Beard JR**
Sam GA see **O'Brien ED**
Sam HM see **King BM**
Sam JW, Takahashi S, Lippai I, Peisach J, Rousseau DL. Sequence-specific changes in the metal site of ferric bleomycin induced by the binding of DNA. J Biol Chem 1998 Jun 26;273(26):16090–7
Sam KM, Boivin RP, Tremblay MR, Auger S, Poirier D. C16 and C17 derivatives of estradiol as inhibitors of 17 beta-hydroxysteroid dehydrogenase type 1: chemical synthesis and structure-activity relationships. Drug Des Discov 1997 May;15(3):157–80
Sam M, Wurst W, Klüppel M, Jin O, Heng H, Bernstein A. Aquarius, a novel gene isolated by gene trapping with an RNA-dependent RNA polymerase motif. Dev Dyn 1998 Jun;212(2):304–17
Sam M see **Kohut N**
Sam NE see **Klouman E**
Sam-Wobo S see **Mafiana CF**
Sam-Yellowe TY, Del Rio RA, Fujioka H, Aikawa M, Yang JC, Yakubu Z. Isolation of merozoite rhoptries, identification of novel rhoptry-associated proteins from Plasmodium yoelii, P. chabaudi, P. berghei, and conserved interspecies reactivity of organelles and proteins with P. falciparum rhoptry-specific antibodies. Exp Parasitol 1998 Jul;89(3):271–84
Sama A see **Llovera I**
Sama A see **Robinson TT**
Sama AE see **Kennedy MA**
Sama C see **Grazi GL**
Samà F see **De Cristofaro V**
Sama JC, Iffy L. Maternal weight and fetal injury at birth: data deriving from medico-legal research. Med Law 1998; 17(1):61–8
Sama S see **Kar P**
Sama SR see **Kaufman JD**
Samaai P see **Heyns L**
Samaan AK see **Hopkinson JM**
Samaan P see **Mack R**
Samaan SS see **Stino FK**
Samac S, Rice JC, Ehrlich M. Analysis of methylation in the 5' region of the human alpha-galactosidase A gene containing a binding site for methylated DNA-binding protein/RFX1-4. Biol Chem 1998 Apr–May; 379(4–5):541–4
Samach A see **Schaffer R**
Samad B see **Bouvier F**
Samad B see **Jensen-Urstad K**
Samad BA see **Perski A**
Samad F, Pandey M, Loskutoff DJ. Tissue factor gene expression in the adipose tissues of obese mice. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7591–6
Samad F see **Loskutoff DJ**
Samad MA, Dey BC, Chowdhury NS, Akhtar S, Khan MR. Sero-epidemiological studies on Toxoplasma gondii infection in man and animals in Bangladesh. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):339–43
Samad SA see **Hisham AN**
Samad TA, Krezel W, Chambon P, Borrelli E. Regulation of dopaminergic pathways by retinoids: activation of the D2 receptor promoter by members of the retinoic acid receptor-retinoid X receptor family. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14349–54
Samad TA see **Krężel W**
Samadani U see **Rausa F**
Samadashwily GM, Raca G, Mirkin SM. Trinucleotide repeats affect DNA replication in vivo. Nat Genet 1997 Nov;17(3):298–304
Samadder P, Byun HS, Bittman R, Arthur G. Glycosylated antitumor ether lipids are more effective against oncogene-transformed fibroblasts than alkyllysophospholipids. Anticancer Res 1998 Jan–Feb; 18(1A):465–70
Samadi AR, Mayberry RM. Maternal hypertension and spontaneous preterm births among black women. Obstet Gynecol 1998 Jun;91(6):899–904
Samadi D see **Rehman J**
Samadi R see **Incerpi MH**
Samadi S, Artiguebielle E, Estoup A, Pointier JP, Silvain JF, Heller J, Cariou ML, Jarne P. Density and variability of dinucleotide microsatellites in the parthenogenetic polyploid snail Melanoides tuberculata. Mol Ecol 1998 Sep; 7(9):1233–6
Samadi SD see **Shwartz AR**
Samady AJ see **Najem GR**
Samadzadeh A, Kugel G, Hurley E, Aboushala A. Fracture strengths of provisional restorations reinforced with plasma-treated woven polyethylene fiber. J Prosthet Dent 1997 Nov;78(5):447–50
Samaha A, Green WR, Traboulsi EI, Ma'luf R. Tick infestation of the eyelid. Am J Ophthalmol 1998 Feb; 125(2):263–4
Samaha AN, Araj GF, Mroueh SM. Post immunization Hib antigen detection in the CSF of a patient with meningococcal meningitis. J Med Liban 1997;45(1):40–2
Samaha E see **Merhej S**
Samaha FJ see **Iannaccone ST**
Samaha H, Dumontet C, Ketterer N, Moullet I, Thieblemont C, Bouafia F, Callet-Bauchu E, Felman P, Berger F, Salles G, Coiffier B. Mantle cell lymphoma: a retrospective study of 121 cases. Leukemia 1998 Aug;12(8):1281–7 (44 ref.)
Samaha HA see **Khalkhali-Ellis Z**
Samaha J see **Bizri AR**
Samaha M see **Kanj NA**
Samaha S, Tawfik O, Horvat R, Bhatia P. Lymphoepithelioma-like carcinoma of the colon: report of a case with histologic, immunohistochemical, and molecular studies for Epstein-Barr virus. Dis Colon Rectum 1998 Jul;41(7):925–8
el Samahy MH, el-Kerdani T. Value of patch testing in atopic dermatitis. Am J Contact Dermat 1997 Sep;8(3):154–7
Samai O, Sengeh P. Facilitating emergency obstetric care through transportation and communication, Bo, Sierra Leone. The Bo PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S157–64
Samai O see **Fofana P**
Samai O see **Sengeh P**
Samai O see **Thuray H**
Samaia HB, Brentani RR. Can loss-of-function prion-related diseases exist? [news] Mol Psychiatry 1998 May;3(3):196–7
Samaia HB, Mari JJ, Vallada HP, Moura RP, Simpson AJ, Brentani RR. A prion-linked psychiatric disorder [letter] Nature 1997 Nov 20;390(6657):241
Samain E see **Janny S**
Samaj J, Hawkins S, Lauvergeat V, Grima-Pettenati J, Boudet A. Immunolocalization of cinnamyl alcohol dehydrogenase 2 (CAD 2) indicates a good correlation with cell-specific activity of CAD 2 promoter in transgenic poplar shoots. Planta 1998 Apr;204(4):437–43
Samaj J see **Baluska F**
Samaj J see **Goffner D**
Samaja M. Blood gas transport at high altitude. Respiration 1997;64(6):422–8 (46 ref.)
Samaja M see **Hogan MC**
Samakoses R see **Migasena S**
Samakovlis C see **Steneberg P**
Samal GC. Acute chest syndrome in sickle cell disease. Indian Pediatr 1997 Sep;34(9):817–9
Samal KC, Tripathy BB, Mohan V. Consensus statement: International Workshop on Types of Diabetes Peculiar to Tropics--1995, Cuttack, India. Diabetes Research Group. J Diabetes Complications 1997 Sep–Oct;11(5):314–8 (0 ref.)
Sámal M, Bergmann H. Hybrid phantoms for testing the measurement of regional dynamics in dynamic renal scintigraphy. Nucl Med Commun 1998 Feb;19(2):161–71
Sámal M, Nimmon CC, Britton KE, Bergmann H. Relative renal uptake and transit time measurements using functional factor images and fuzzy regions of interest. Eur J Nucl Med 1998 Jan;25(1):48–54
Samal SC, Ramakrishna BS. Gastrointestinal problems in the elderly. Indian J Med Res 1997 Oct;106:295–311 (208 ref.)
Samal SC see **Chacko A**
Samal SK, McPhillips TH, Dinan D, Rockemann DD. Lack of restriction of growth for aquareovirus in mammalian cells. Arch Virol 1998;143(3):571–9
Samal SK, Pastey MK. Role of envelope glycoproteins of bovine respiratory syncytial virus in cell fusion. Indian J Biochem Biophys 1997 Feb–Apr;34(1–2):181–5
Samal SK see **Krishnamurthy S**
Samal SK see **Lupiani B**
Samal SK see **McPhillips TH**
Samal SK see **Pastey MK**
Samal SK see **Subramanian K**
Samal SK see **Yunus AS**
Samala L see **Kingston DG**
Samalens G see **Campourcy M**
Samali A, Zhivotovsky B, Jones DP, Orrenius S. Detection of pro-caspase-3 in cytosol and mitochondria of various tissues. FEBS Lett 1998 Jul 17;431(2):167–9
Samali A see **Gorman AM**
Samalia KP see **Dietz HP**
Samallo J see **Stevens CJ**
Samallo J see **Stroband HW**
El-Samalouti V see **Hamann L**
El-Samalouti V see **Rietschel ET**
El-Samalouti VT, Schletter J, Brade H, Brade L, Kusumoto S, Rietschel ET, Flad HD, Ulmer AJ. Detection of lipopolysaccharide (LPS)-binding membrane proteins by immuno-coprecipitation with LPS and anti-LPS antibodies. Eur J Biochem 1997 Dec 1;250(2):418–24
Samama CM. Le bon usage des médicaments dérivés du sang. Ann Fr Anesth Reanim 1998;17 Suppl 1:23s–24s (0 ref.) (Eng. Abstr.) **(Fre)**
Samama CM see **Delaporte-Cerceau S**
Samama G, Chiche L, Bréfort JL, Le Roux Y. Laparoscopic anatomical hepatic resection. Report of four left lobectomies for solid tumors. Surg Endosc 1998 Jan; 12(1):76–8
Samama G see **Brefort JL**

Samama JP see **Alazard R**
Samama JP see **Fabre C**
Samama JP see **Maveyraud L**
Samama JP see **Mourey L**
Samama JP see **Welch M**
Samama M see **Bernardi F**
Samama MM see **Babatasi G**
Samama MM see **Gouin-Thibault I**
Samama MM see **Helft G**
Samama MM see **Keréveur A**
Samama MM see **Lebrazi J**
Samama MM see **Vine AK**
Samama P see **Inglese J**
Saman E see **Bibollet-Ruche F**
Saman E see **Denis O**
Saman E see **Jacobs D**
Saman E see **Letesson JJ**
Saman E see **Vanden Haesevelde M**
Saman E see **Zrein M**
Samanci N see **Ovali F**
Samánek M, Urbanová Z, Ceska R. Co se nevešlo do doporučení pro diagnostiku a léčbu hyperlipoproteinémií v dětství. Cas Lek Cesk 1998 May 18;137(10):303–8 (Eng. Abstr.) **(Cze)**
Samánek M see **Reich O**
Samánek M see **Urbanová Z**
Samanen J see **Wong A**
Samani NJ. A positive parental history of high blood pressure [comment] J Hum Hypertens 1998 Apr;12(4):209–10. Comment on: J Hum Hypertens 1998 Apr;12(4):215–20.
Samani NJ see **Kovács P**
Samani NJ see **Lodwick D**
Samani NJ see **Steeds R**
Samani NJ see **Vincent M**
Samanidis L see **Kehagias D**
Samanidou-Voyadjoglou A see **Darsie RF Jr**
Samaniego F, Markham PD, Gendelman R, Watanabe Y, Kao V, Kowalski K, Sonnabend JA, Pintus A, Gallo RC, Ensoli B. Vascular endothelial growth factor and basic fibroblast growth factor present in Kaposi's sarcoma (KS) are induced by inflammatory cytokines and synergize to promote vascular permeability and KS lesion development. Am J Pathol 1998 Jun;152(6):1433–43
Samaniego F see **Chang HC**
Samaniego F see **Gil T**
Samaniego FJ see **Kvam PH**
Samaniego LA, Neiderhiser L, DeLuca NA. Persistence and expression of the herpes simplex virus genome in the absence of immediate-early proteins. J Virol 1998 Apr; 72(4):3307–20
Samaniego M, Baldwin WM, Sanfilippo F. Delayed graft function: immediate and late impact.
Curr Opin Nephrol Hypertens 1997 Nov;6(6):533–7 (55 ref.)
Samaniego V see **Moguel R**
Samanin R see **Carli M**
Samanin R see **Cervo L**
Samanin R see **Garibaldi M**
Samanin R see **Guglielmetti F**
Samanli U see **Jacobs JP**
Samano V see **Silva DJ**
Samano V see **van der Donk WA**
Samant R see **French JG**
Samant S see **Newman LA**
Samanta AK see **Bhattacharya C**
Samanta AK see **Bhattacharya J**
Samanta AK see **Manna SK**
Samanta G see **Mandal BK**
Samanta H see **Deminie CA**
Samanta L, Chainy GB. Comparison of hexachlorocyclohexane-induced oxidative stress in the testis of immature and adult rats.
Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Nov;118(3):319–27
Samanta L, Chainy GB. Age-related differences of hexachlorocyclohexane effect on hepatic oxidative stress parameters of chicks. Indian J Exp Biol 1997 May; 35(5):457–61
Samanta L see **Chainy GB**
Samanta N see **Debnath B**
Samanta S, Kole RK, Ganguly LK, Chowdhury A. Photochemical transformation of the fungicide chlorothalonil by ultra violet radiation.
Bull Environ Contam Toxicol 1997 Sep;59(3):367–74
Samanta S, Perkinton MS, Morgan M, Williams RJ. Hydrogen peroxide enhances signal-responsive arachidonic acid release from neurons: role of mitogen-activated protein kinase. J Neurochem 1998 May;70(5):2082–90
Samanta S see **Anguita J**
Samanta S see **Bhattacharya C**
Samanta S see **Manna SK**
Samanta SK, Rani M, Jain RK. Segregational and structural instability of recombinant plasmid carrying genes for naphthalene degrading pathway. Lett Appl Microbiol 1998 Apr;26(4):265–9
Samantaray S see **Chainy GB**
Samantas E see **Briasoulis E**
Samantas E see **Fountzilas G**
Samantas E see **Kalogera-Fountzila A**
Samapunphong S see **Lim-Bon-Siong R**
Samar ME see **Avila R**
Samar VJ, De Filippo CL. Round-off error, blind faith, and the powers that be: a caution on numerical error in coefficients for polynomial curves fit to psychophysical data. J Outcome Meas 1998;2(2):159–67
Samara C see **Voutsa D**
Samara E, Cao G, Locke C, Granneman GR, Dean R, Killian A. Population analysis of the pharmacokinetics and pharmacodynamics of seratrodast in patients with mild to moderate asthma. Clin Pharmacol Ther 1997 Oct; 62(4):426–35
Samara EE, Gustavson LE, El-Shourbagy T, Locke C, Granneman GR, Sommerville KW. Population analysis of the pharmacokinetics of tiagabine in patients with epilepsy. Epilepsia 1998 Aug;39(8):868–73
Samara G see **Shao X**
Samara J see **Orphanidou D**
Samara R see **Bezrodnik L**
Samara Y see **Dachman AH**
Samara Y see **Hakim F**
Samarabandu J see **Wei X**
Samaranayake LP see **Ellepola AN**
Samaranayake LP see **Matee MI**
Samaranayake LP see **Nikawa H**
Samaranayake LP see **Panagoda GJ**
Samaranayake LP see **Samaranayake YH**
Samaranayake LP see **Zee KY**
Samaranayake R see **Biedlingmaier JF**
Samaranayake R see **Thaler ER**
Samaranayake YH, Samaranayake LP, Wu PC, So M. The antifungal effect of lactoferrin and lysozyme on Candida krusei and Candida albicans. APMIS 1997 Nov; 105(11):875–83
Samaras K, Campbell LV. The non-genetic determinants of central adiposity. Int J Obes Relat Metab Disord 1997 Oct; 21(10):839–45 (87 ref.)
Samaras K, Campbell LV, Chisholm DJ. Can the effectiveness of physical activity programs be improved? Response to Clark [letter; comment] Diabetes Care 1998 Jan;21(1):195–6 . Comment on: Diabetes Care 1997 Jul;20(7):1176–82.
Samaras K, Kelly PJ, Spector TD, Chiano MN, Campbell LV. Tobacco smoking and oestrogen replacement are associated with lower total and central fat in monozygotic twins. Int J Obes Relat Metab Disord 1998 Feb;22(2):149–56
Samaras K see **Carr A**
Samaras K see **Lapsys NM**
Samaras MR see **Livesay JR**
Samarasekera S see **Tam KC**
Samarasekera S see **Udupa JK**
Samarasinghe D see **Cassell J**
Samarasinghe UC, Perera ND. The value of percutaneous nephrostomy; Sri Lankan experience. Ceylon Med J 1998 Jun;43(2):92–5
Samaratunga H see **McCrystal DJ**
Samaratunga IR see **Parker JE**
Samaratunga M see **Kotlovsky A**
Samaratunga RC see **Maxon HR 3rd**
Samaraweera DS see **Goonetilleke AK**
Samaraweera R see **Naeser MA**
Samaraweera RN see **Canteimo NL**
Samarawickrema NA, Brown DM, Upcroft JA, Thammapalerd N, Upcroft P. Involvement of superoxide dismutase and pyruvate:ferredoxin oxidoreductase in mechanisms of metronidazole resistance in Entamoeba histolytica.
J Antimicrob Chemother 1997 Dec;40(6):833–40
Samarawickrema WA see **Weerasooriya MV**
Samarcic M see **Jeremic V**
Samardzic MM, Rasulic LG, Grujicic DM. Gunshot injuries to the brachial plexus. J Trauma 1997 Oct;43(4):645–9
Samardžic R see **Bajčetic M**
Samarel AM see **Eble DM**
Samarel AM see **McCall E**
Samarel AM see **Sabri A**
Samari HR, Seglen PO. Inhibition of hepatocytic autophagy by adenosine, aminoimidazole-4-carboxamide riboside, and N6-mercaptopurine riboside. Evidence for involvement of amp-activated protein kinase. J Biol Chem 1998 Sep 11; 273(37):23758–63
Samaridis J see **Colonna M**
Samarin DM see **Seledtsov VI**
Samarin DM see **Seledtsova GV**
Samarin MIu. Problema strukturnykh modulel' perednel glavnol chasti adenogipofiza. Morfologiia 1998;113(1):22–8 (21 ref.) (Eng. Abstr.) **(Rus)**
Samarineanu M. Efectul acidului ascorbic (vitamina C) asupra proliferării limfocitelor umane stimulate cu fitohemaglutinina (PHA).
Bacteriol Virusol Parazitol Epidemiol 1998 Jan-Jun; 43(1-2):53–6 (Eng. Abstr.) **(Rum)**
Samariutel' Iu see **Dobrydnev I**
Samarkandi AH. Awake removal of the laryngeal mask airway is safe in paediatric patients. Can J Anaesth 1998 Feb;45(2):150–2
Samarkandi AH see **Naguib M**
Samarkos M see **Aessopos A**
Samarkos M see **Meletis J**
Samarova AV see **Voroteliak EA**
al-Samarrai AI see **Jawad AJ**
Al-Samarrai N see **Schnelle JF**
Al-Samarrai NR see **Ouslander JG**
al-Samarrai NR see **Schnelle JF**
Al-Samarrai S see **Gupta S**
Samarsky DA, Fournier MJ. Functional mapping of the U3 small nucleolar RNA from the yeast Saccharomyces cerevisiae. Mol Cell Biol 1998 Jun;18(6):3431–44
Samarsky DA, Fournier MJ, Singer RH, Bertrand E. The snoRNA box C/D motif directs nucleolar targeting and also couples snoRNA synthesis and localization.
EMBO J 1998 Jul 1;17(13):3747–57
Samarsky DA see **Ni J**
Samarsky DA see **Ooi SL**
Samartino L see **Gall D**
Samartino LE see **Wallach JC**
Samartsev AA, Astanovich NI, Novik GI. Osobennosti rosta i obrazovaniia vnekletochnykh proteinaz Bifidobacterium adolescentis 94-BIM. Mikrobiologiia 1997 Sep-Oct; 66(5):635–9 (Eng. Abstr.) **(Rus)**
Samartsev AA see **Novik GI**
Samartzidou H, Delcour AH. E.coli PhoE porin has an opposite voltage-dependence to the homologous OmpF. EMBO J 1998 Jan 2;17(1):93–100
Samartzidou H, Widger WR. Transcriptional and posttranscriptional control of mRNA from IrtA, a light-repressed transcript in Synechococcus sp. PCC 7002. Plant Physiol 1998 May;117(1):225–34
Samarut J. The colorectal tumor suppressor APC and its partners. Jpn J Cancer Res 1997 Aug;88(8):inside front cover
Samarut J see **Etches RJ**
Samarut J see **Flamant F**
Samarut J see **Gandrillon O**
Samarut J see **Wianny F**
Samaržija M see **Restek-Samaržija N**
Samat SB see **Beddoe AH**
Samatani E see **Camani C**
Samathanam CA, Adesanya OO, Zhou J, Wang J, Bondy CA. Fibroblast growth factors 1 and 2 in the primate uterus. Biol Reprod 1998 Sep;59(3):491–6
Samawi O, Abdulrahman M. Quality management savings: at Al-Hussein Hospital, Salt, Jordan.
Int J Qual Health Care 1997 Oct;9(5):377–8
Samb A see **Cissé MF**
Samb B, Badiane M, Kony S, Larouzé B, Faye MA, Sow PS, Badiane S, Metro A, Costagliola D, Ndoye I, Delaporte E, Coll-Seck AM, Coulaud JP. Is it necessary to conduct trials with trimethoprim-sulphamethoxazole amongst HIV-infected individuals in Africa? [letter] AIDS 1998 Mar 5;12(4):447
Samb B, Henzel D, Daley CL, Mugusi F, Niyongabo T, Mlika-Cabanne N, Kamanfu G, Aubry P, Mbaga I, Larouzé B, Murray JF. Methods for diagnosing tuberculosis among in-patients in eastern Africa whose sputum smears are negative. Int J Tuberc Lung Dis 1997 Feb;1(1):25–30
Samb B see **Larouzé B**
Samb B see **Lisse I**
Samb B see **Niyongabo T**
Samba G see **Carme B**
Samba MC see **Tuppin P**
Samba O see **Pohl M**
Sambade C, Sällström JF, Sundström C. Molecular pathology in the diagnosis of hematologic neoplasia. Review article. APMIS 1997 Dec;105(12):895–903 (68 ref.)
Sambade C see **Fonseca E**
Sambaiah T see **Viola A**
Sambale R see **Metz-Stavenhagen P**
Sambamurti K, Lahiri DK. ERAB contains a putative noncleavable signal peptide.
Biochem Biophys Res Commun 1998 Aug 19;249(2):546–9
Sambamurti K see **Lahiri DK**
Sambamurti K see **Tezapsidis N**
Sambandam G see **Srinivasan KN**
Sambandam N see **Shepherd G**
Sambandam S see **Akerley W**
Sambandam T, Chatham WW. Ligation of CR1 attenuates Fc receptor-mediated myeloperoxidase release and HOCl production by neutrophils. J Leukoc Biol 1998 Apr; 63(4):477–85
Sambandam V see **Sekar MC**
Sambandan K see **Raman N**
Sambandan S. The Norwich sebaceous cyst in surgical training. Ann R Coll Surg Engl 1998 Jul;80(4):274–5
Sambasivam KA, Baruah DK, Joseph G, Krishnaswami S. Pregnancy with type II aortoarteritis and descending aortic occlusion. Indian Heart J 1997 Jul-Aug;49(4):431–3
Sambasivan M. Advice to young neurosurgeons.
Surg Neurol 1998 Jul;50(1):89–90
Sambatakou H, Giamarellos-Bourboulis EJ, Grecka P, Chryssouli Z, Giamarellou H. In-vitro activity and killing effect of quinupristin/dalfopristin (RP59500) on nosocomial Staphylococcus aureus and interactions with rifampicin and ciprofloxacin against methicillin-resistant isolates.
J Antimicrob Chemother 1998 Mar;41(3):349–55
Sambataro M see **Pacini G**
Sambaziotis D see **Kontogeorgos G**
Sambaziotis D see **Kotoulas C**
Sambeat MA see **Iranzo A**
Sambeat MA see **Planella T**
Samber JA see **Tatum JD**
Samberger E see **Muscholl-Silberhorn A**
Sambhara S, Switzer I, Kurichh A, Miranda R, Urbanczyk L, James O, Underdown B, Klein M, Burt D. Enhanced antibody and cytokine responses to influenza viral antigens in perforin-deficient mice. Cell Immunol 1998 Jul 10; 187(1):13–8
Sambhara S, Woods S, Arpino R, Kurichh A, Tamane A, Underdown B, Klein M, Lövgren Bengtsson K, Morein B,

Burt D. Heterotypic protection against influenza by immunostimulating complexes is associated with the induction of cross-reactive cytotoxic T lymphocytes. J Infect Dis 1998 May;177(5):1266-74

Sambhara S see **Li X**

Sambhi M see **Perry HM Jr**

Samblás García R see **Salinas Casado J**

Sambo M see **Jensen IP**

Sambo MR see **Borges MA**

Sambol S see **Samore M**

Sambongi T see **Sasaki S**

Sambongi Y, Wakabayashi T, Yoshimizu T, Omote H, Oka T, Futai M. Caenorhabditis elegans cDNA for a Menkes/Wilson disease gene homologue and its function in a yeast CCC2 gene deletion mutant. J Biochem (Tokyo) 1997 Jun;121(6):1169-75

Sambongi Y see **Hasegawa J**

Sambongi Y see **Iida M**

Sambongi Y see **Page MD**

Sambongi Y see **Yoshimizu T**

Sambrano GR, Terpstra V, Steinberg D. Independent mechanisms for macrophage binding and macrophage phagocytosis of damaged erythrocytes. Evidence of receptor cooperativity. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3442-8

Sambrano JE see **Morris JD**

Sambraus HH see **Schäfer EM**

Sambri V see **Bandi C**

Sambri V see **Gaddoni G**

Sambri V see **Guy EC**

Sambroni E see **Breton B**

(Sambrook J), Finkel E. Australia takes two-step approach on genetic studies [news] Science 1998 Jun 19; 280(5371):1831-2

Sambrook P, Naganathan V. What is the relationship between osteoarthritis and osteoporosis? Baillieres Clin Rheumatol 1997 Nov;11(4):695-710 (50 ref.)

Sambrook P see **Goss A**

Sambrook P see **Gough A**

Sambrook P see **Howard G**

Sambrook P see **Jones G**

Sambrook PA see **Goldsmith DJ**

Sambrook PN, Naganathan V. How do we manage specific types of osteoporosis? Baillieres Clin Rheumatol 1997 Aug; 11(3):597-612 (50 ref.)

Sambrook PN see **Center JR**

Sambrook PN see **Pocock NA**

Sambrook PN see **Randell AG**

Sambruni I see **Natale A**

Sambuc R see **Boulay F**

Sambuceti G, Giorgetti A, Corsiglia L, Marini C, Schneider-Eicke J, Brunelli C, Marzullo P, L'Abbate A, Capponnetto S, Parodi O. Perfusion-contraction mismatch during inotropic stimulation in hibernating myocardium. J Nucl Med 1998 Mar;39(3):396-402

Sambuceti G, Parodi O. Role of coronary microvascular abnormalities in coronary artery disease—implications for perfusion imaging [editorial] J Nucl Cardiol 1995 Jan-Feb; 2(1):78-84

Sambuceti G, Parodi O, L'Abbate A. Circolo collaterale e riserva coronarica. Cardiologia 1998 Feb;43(2):163-71 (Eng. Abstr.) **(Ita)**

Sambuceti G see **De Maria R**

Sambuceti G see **Gimelli A**

Sambuceti G see **Marzullo P**

Sambucetti L see **Slama JT**

Sambuco L see **Lazzereschi D**

Sambur MB, Kalinovskaia LP, Mel'nikov OF, Rozenfel'd LG. Morfologicheskaia kharakteristika tsentral'nykh i perifericheskikh organov sistemy immuniteta krys v dinamike adaptatsii k vneshnemu gamma-obliucheniiu v malykh dozakh. Radiats Biol Radioecol 1998 Mar-Apr; 38(2):191-200 (Eng. Abstr.) **(Rus)**

Sambuughin N see **Zhou YX**

Sambuy Y see **Fonti R**

Sambuy Y see **Perozzi G**

Samchuk EO see **Borovyĭ EM**

Samchukov ML, Cope JB, Harper RP, Ross JD. Biomechanical considerations of mandibular lengthening and widening by gradual distraction using a computer model. J Oral Maxillofac Surg 1998 Jan;56(1):51-9

Samchukov ML see **Makarov MR**

Samchukov ML see **Welch RD**

Samdal F see **Kvistad KA**

Samdal HH see **Nordøy I**

Samdal O see **Booth ML**

Samdani A, Lachmann E, Nagler W. Transient osteoporosis of the hip during pregnancy: a case report. Am J Phys Med Rehabil 1998 Mar-Apr;77(2):153-6

Same JB see **Sataloff RT**

Samé-Ekobo A, Lohoué J, Mbassi A. Etude clinique et biologique des diarrhées parasitaires et fongiques chez les sujets immunodéprimés dans la zone urbaine et péri-urbaine de Yaoundé. Sante 1997 Nov-Dec;7(6):349-54 (Eng. Abstr.) **(Fre)**

Same-Ekobo A see **Ringwald P**

Samec S, Seydoux J, Dulloo AG. Role of UCP homologues in skeletal muscles and brown adipose tissue: mediators of thermogenesis or regulators of lipids as fuel substrate? FASEB J 1998 Jun;12(9):715-24

Samec S see **Boss O**

Samedov RN. An Internet station for telemedicine in the Azerbaijan Republic. J Telemed Telecare 1998;4 Suppl 1:42-3

Samegai Y see **Shibata I**

Samei E, Flynn MJ, Reimann DA. A method for measuring the presampled MTF of digital radiographic systems using an edge test device. Med Phys 1998 Jan;25(1):102-13

Samei E see **Beute GH**

Samejima H see **Itoh S**

Samejima H see **Kasai K**

Samejima H see **Tanabe K**

Samejima H see **Tsuzuki T**

Samejima I, Mackie S, Fantes PA. Multiple modes of activation of the stress-responsive MAP kinase pathway in fission yeast. EMBO J 1997 Oct 15;16(20):6162-70

Samejima I, Mackie S, Warbrick E, Weisman R, Fantes PA. The fission yeast mitotic regulator win1+ encodes an MAP kinase kinase kinase that phosphorylates and activates Wis1 MAP kinase kinase in response to high osmolarity. Mol Biol Cell 1998 Aug;9(8):2325-35

Samejima K. [Methodological approach to regulation of polyamine] Yakugaku Zasshi 1997 Nov;117(10-11):690-9 (35 ref.) (Eng. Abstr.) **(Jpn)**

Samejima K see **Abe K**

Samejima M, Tamotsu S, Uchida K, Moriguchi Y, Morita Y. Melatonin excretion rhythms in the cultured pineal organ of the lamprey, Lampetra japonica. Biol Signals 1997 Jul-Dec;6(4-6):241-6

Samejima M see **Habu N**

Samejima M see **Igarashi K**

Samejima M see **Imai T**

Samejima M see **Tamotsu S**

Samejima T, Yamaguchi K, Iwata H, Morikawa N, Ikada Y. Gelatin density gradient for isolation of islets of Langerhans. Cell Transplant 1998 Jan-Feb;7(1):37-45

Samejima T see **Aizawa T**

Samejima T see **Amano M**

Samejima T see **Lee JS**

Samejima T see **Okuda M**

Samejima T see **Satoh T**

Samejima T see **Tate S**

Samejima T see **Tsuzuki M**

Samejima T see **Yamamoto S**

Samejima Y see **Ogata N**

Samejima Y see **Sawai K**

Samek V see **Kittl EM**

Samel A, Diedrich A, Drescher J, Lorenz B, Plath G, Vejvoda M, Wenzel J. Langzeitmonitoring psychophysiologischer Grössen in der Flugphysiologie. Internist (Berl) 1997 Aug; 38(8):755-69 (46 ref.) (Ger)

Samel A, Vejvoda M, Wittiber K, Wenzel J. Joint NASA-ESA-DARA Study. Part three: circadian rhythms and activity-rest cycle under different CO2 concentrations. Aviat Space Environ Med 1998 May;69(5):501-5

Sámel M see **Pullmann R**

Samel M see **Sligur J**

Samel S, Post S, Martell J, Becker H. Clostridial gas gangrene of the abdominal wall after laparoscopic cholecystectomy. J Laparoendosc Adv Surg Tech A 1997 Aug;7(4):245-7

Samelis G see **van Ark-Otte J**

Samelis J, Kakouri A, Georgiadou KG, Metaxopoulos J. Evaluation of the extent and type of bacterial contamination at different stages of processing of cooked ham. J Appl Microbiol 1998 Apr;84(4):649-60

Samelis J, Rementzis J, Tsakalidou E, Metaxopoulos J. Usefulness of rapid GC analysis of cellular fatty acids for distinguishing Weissella viridescens, Weissella paramesenteroides, Weissella hellenica and some non-identifiable, arginine-negative Weissella strains of meat origin. Syst Appl Microbiol 1998 Jun;21(2):260-5

Samels LM see **Lewis ID**

Samels LM see **Moore S**

Samelson F. What to do about fraud charges in science; or, will the Burt affair ever end? Genetica 1997;99(2-3):145-51

Samelson LE see **Sloan-Lancaster J**

Samelson LE see **Williams BL**

Samelson LE see **Zhang W**

Samelson S see **Cummings RJ**

Samenesco A see **Mazhar R**

Sameni M see **Calkins CC**

Sameni M see **Yan S**

Sameroff AJ see **Roeser RW**

Sames D, Chen XT, Danishefsky SJ. Convergent total synthesis of a tumour-associated mucin motif. Nature 1997 Oct 9;389(6651):587-91

Sames M. Vývoj chirurgie periferních nervu. Rozhl Chir 1998 Mar;77(3):110-6 (Eng. Abstr.) **(Cze)**

Sameshima GT, Kawakami RK, Kaminishi RM, Sinclair PM. Predicting soft tissue changes in maxillary impaction surgery: a comparison of two video imaging systems. Angle Orthod 1997;67(5):347-54

Sameshima GT see **Hoss K**

Sameshima GT see **Syliangco ST**

Sameshima H, Higo T, Kodama Y, Ikenoue T. Magnesium tocolysis as the cause of urinary calculus during pregnancy. J Matern Fetal Med 1997 Sep-Oct;6(5):296-7

Sameshima H, Ikenoue T, Kamitomo M, Sakamoto H. Periodic fetal heart rate decelerations during 6 hours' hypoxemia induced in goats. J Soc Gynecol Investig 1998 Mar-Apr;5(2):75-80

Sameshima H see **Haga Y**

Sameshima K see **Masuda K**

Sameshima M see **Okubo A**

Sameshima M see **Uehara F**

Sameshima T, Magome C, Takeshita K, Arihara K, Itoh M, Kondo Y. Effect of intestinal Lactobacillus starter cultures on the behaviour of Staphylococcus aureus in fermented sausage. Int J Food Microbiol 1998 May 5;41(1):1-7

Sameshima T see **Akiba M**

Sameshima T see **Yokogami K**

Sameshima Y see **Miyoshi H**

Samet J, Zeger S, Kelsall J, Xu J, Kalkstein L. Does weather confound or modify the association of particulate air pollution with mortality? An analysis of the Philadelphia data, 1973-1980. Environ Res 1998 Apr;77(1):9-19

Samet J see **Kennedy T**

Samet J see **Quay JL**

Samet JH, Freedberg KA, Stein MD, Lewis R, Savetsky J, Sullivan L, Levenson SM, Hingson R. Trillion virion delay: time from testing positive for HIV to presentation for primary care. Arch Intern Med 1998 Apr 13;158(7):734-40

Samet JH see **Friedmann PD**

Samet JH see **Stein MD**

Samet JM, Graves LM, Quay J, Dailey LA, Devlin RB, Ghio AJ, Wu W, Bromberg PA, Reed W. Activation of MAPKs in human bronchial epithelial cells exposed to metals. Am J Physiol 1998 Sep;275(3 Pt 1):L551-8

Samet JM, Taylor CE, Becker KM, Yach D. Research in support of tobacco control [editorial] BMJ 1998 Jan 31; 316(7128):321

Samet JM, Yach D, Taylor C, Becker K. Research for effective global tobacco control in the 21st century: report of a working group convened during the 10th World Conference on Tobacco or Health. Tob Control 1998 Spring;7(1):72-7

Samet JM see **Baumgartner KB**

Samet JM see **Carter JD**

Samet JM see **Cushing AH**

Samet JM see **Fonteh AN**

Samet JM see **Ghio AJ**

Samet JM see **Kelsall JE**

Samet JM see **Mapel DW**

Samet JM see **Quan SF**

Samet JM see **Wang SS**

Sametskiĭ EA see **Mendzheritskiĭ AM**

Sameul RZ. Age of onset for ADHD [letter; comment] J Am Acad Child Adolesc Psychiatry 1998 Jun; 37(6):569-70. Comment on: J Am Acad Child Adolesc Psychiatry 1997 Sep;36(9):1204-10.

Samford JA see **Weaver AJ**

Samhan M see **Nampoory MR**

Sami A see **Houtchens MK**

Sami DA see **Freyre EA**

Sami PS, Toma RB, Nelson DB, Frank GC. Effects of debittering on grapefruit juice acceptance. Int J Food Sci Nutr 1997 Jul;48(4):237-42

Sami SA see **Dalrymple-Hay MJ**

Sami SM see **Mayr CA**

Samia CK see **Cox ME**

Samid D, Hudgins WR, Shack S, Liu L, Prasanna P, Myers CE. Phenylacetate and phenylbutyrate as novel, nontoxic differentiation inducers. Adv Exp Med Biol 1997; 400A:501-5 (17 ref.)

Samid D see **Miller AC**

Samid D see **Thibault A**

Samiec PS, Drews-Botsch C, Flagg EW, Kurtz JC, Sternberg P Jr, Reed RL, Jones DP. Glutathione in human plasma: decline in association with aging, age-related macular degeneration, and diabetes. Free Radic Biol Med 1998 Mar 15;24(5):699-704

Samiec PS see **Jones DP**

Samigullin TH, Valiejo-Roman KM, Troitsky AV, Bobrova VK, Filin VR, Martin W, Antonov AS. Sequences of rDNA internal transcribed spacers from the chloroplast DNA of 26 bryophytes: properties and phylogenetic utility. FEBS Lett 1998 Jan 23;422(1):47-51

Samii A, Chen R, Wassermann EM, Hallett M. Phenytoin does not influence postexercise facilitation of motor evoked potentials. Neurology 1998 Jan;50(1):291-3

Samii A, Lopez-Devine J, Wasserman EM, Dalakas MC, Clark K, Grafman J, Hallett M. Normal postexercise facilitation and depression of motor evoked potentials in postpolio patients. Muscle Nerve 1998 Jul;21(7):948-50

Samii A, Wassermann EM, Hallett M. Post-exercise depression of motor evoked potentials as a function of exercise duration. Electroencephalogr Clin Neurophysiol 1997 Oct;105(5):352-6

Samii K, Darbellay R, Trachsel H, Beris P. Suivi à long terme de deux cas d'hémochromatose homozygotes respectivement pour les mutations His63Asp et Cys282Tyr. Schweiz Med Wochenschr 1997 Nov 8;127(45):1867-70 (Eng. Abstr.) **(Fre)**

Samii K, Pasteur E. Images in hematology. Emperipolesis. Am J Hematol 1998 Sep;59(1):64

Samii K see **Edouard AR**

Samii K see **Hernot S**

Samii K see **Jamali S**

Samii K see **Mazoit JX**

Samii K see **Mimoz O**

Samii K see **Wicki J**

Samii M, Carvalho GA, Nikkhah G, Penkert G. Surgical reconstruction of the musculocutaneous nerve in traumatic brachial plexus injuries. J Neurosurg 1997 Dec;87(6):881-6

Samii M, Carvalho GA, Tatagiba M, Matthies C. Surgical

management of meningiomas originating in Meckel's cave. Neurosurgery 1997 Oct;41(4):767–74; discussion 774–5

Samii M see **Brandis A**
Samii M see **Brinker T**
Samii M see **Funt SA**
Samii M see **Klekamp J**
Samii M see **Luedemann W**
Samii M see **Nikkhah G**
Samii M see **Zink PM**
el-Samli ZK see **al-Ashmawy MI**

Samikkannu T, Devaraj SN. Effect of methacrylonitrile on rat lung antioxidant enzymes.
Bull Environ Contam Toxicol 1997 Dec;59(6):894–900

Samilchuk E see **Voevodin A**
Samilchuk EI see **Voevodin AF**

Samilson RL, Prieto V. Posterior dislocation of the shoulder in athletes. Clin Sports Med 1983 Jul;2(2):369–78 (17 ref.)

Samimi F, Irish WD, Eghtesad B, Demetris AJ, Starzl TE, Fung JJ. Role of splenectomy in human liver transplantation under modern-day immunosuppression. Dig Dis Sci 1998 Sep;43(9):1931–7

Samina I, Zakay-Rones Z, Peleg BA. Homologous and heterologous antibody response of cattle and sheep after vaccination with foot and mouth disease and influenza viruses. Vaccine 1998 Apr;16(6):551–7

Samina I, Zakay-Rones Z, Weller JI, Peleg BA. Host factors affecting the homologous and heterologous immune response of cattle to FMDV: genetic background, age, virus strains and route of administration. Vaccine 1998 Feb; 16(4):335–9

Samini M, Dehpour AR, Yousefnejad S. The effects of dopaminergic and adrenergic drugs on twitch response of guinea-pig common bile duct. Gen Pharmacol 1997 Sep; 29(3):469–71

Samini M see **Dehpour AR**
Samini M see **Sharifzadeh M**

Samiotaki M, Kwiatkowski M, Ylitalo N, Landegren U. Seven-color time-resolved fluorescence hybridization analysis of human papilloma virus types. Anal Biochem 1997 Nov 15;253(2):156–61

Samiou M see **Karkavitsas N**
Samiou M see **Tzanakis N**

Samir M, Riad H, Mahgoub M, Awad Z, Kamal N. Transient otoacoustic emissions in children with chronic renal failure. Clin Otolaryngol 1998 Feb;23(1):87–90

Samir MM see **Mostafa BE**

Samis JA, Kam E, Nesheim ME, Giles AR. Neutrophil elastase cleavage of human factor IX generates an activated factor IX-like product devoid of coagulant function. Blood 1998 Aug 15;92(4):1287–96

Samis L see **O'Donnell DE**

Samish M, Alekseev E, Glazer I. The effect of soil composition on anti-tick activity of entomopathogenic nematodes. Ann N Y Acad Sci 1998 Jun 29;849:402–3

Samish M see **Baneth G**
Samish M see **Kocan KM**
Samiy N see **Ng EW**
Samko NN see **Strelets VB**
Samkoff LM see **Koppel BS**

Samkurashvili I, Luse DS. Structural changes in the RNA polymerase II transcription complex during transition from initiation to elongation. Mol Cell Biol 1998 Sep; 18(9):5343–54

Samlal RA, Ten Kate FJ, Hart AA, Lammes FB. Do mucin-secreting squamous cell carcinomas of the uterine cervix metastasize more frequently to pelvic lymph nodes? A case-control study? Int J Gynecol Pathol 1998 Jul; 17(3):201–4

Samlal RA, van der Velden J, Schilthuis MS, Ten Kate FJ, Hart AA, Lammes FB. Influence of diagnostic conization on surgical morbidity and survival in patients undergoing radical hysterectomy for stage IB and IIA cervical carcinoma. Eur J Gynaecol Oncol 1997;18(6):478–81

Samlali R see **Kahlain A**
Samland D see **Kasper HU**
Samlaska K see **Smith KJ**
Samli M see **Kahraman S**
Samloff IM see **Varis K**
Samlowski W see **Salmon SE**

Samlowski WE, Wiebke G, McMurry M, Mori M, Ward JH. Effects of total parental nutrition (TPN) during high-dose interleukin-2 treatment for metastatic cancer. J Immunother 1998 Jan;21(1):65–74

Samlowski WE, Yim CY, McGregor JR. Nitric oxide exposure inhibits induction of lymphokine-activated killer cells by inducing precursor apoptosis. Nitric Oxide 1998;2(1):45–56

Samlowski WE see **Kwak JY**
Samlowski WE see **Menon SG**
Samma S see **Okajima E**
Sammak PJ see **Hinman LE**
Sammak PJ see **Unger GM**
Sammallahti P see **Puukko LR**
Sammallahti PR see **Holi MM**

Samman G, Marmont PR, Sheridan FM. Making the diagnosis in women with coronary artery disease. J La State Med Soc 1998 Feb;150(2):73–7 (33 ref.)

Samman I, Wöhrle JC, Hennerici M. Rational therapy of Guillain-Barré syndrome [letter; comment] Lancet 1998 Mar 7;351(9104):753–4. Comment on: Lancet 1997 Dec 13;350(9093):1747.

Samman I see **Ries S**
Samman M see **Rumstadt B**
Samman N see **Cheung LK**
Samman N see **Tsang WM**
Sammar M see **Zeller Y**
Sammarco CD see **Buchanan JW**

Sammarco GJ, Conti SF. Surgical treatment of neuroarthropathic foot deformity. Foot Ankle Int 1998 Feb;19(2):102–9

Sammarco GJ, Cooper PS. Flexor hallucis longus tendon injury in dancers and nondancers. Foot Ankle Int 1998 Jun;19(6):356–62

Sammarco GJ, Idusuyi OB. Stress fracture of the base of the third metatarsal after an endoscopic plantar fasciotomy: a case report. Foot Ankle Int 1998 Mar;19(3):157–9

Sammarco GJ, Russo-Alesi FG. Bunion correction using proximal chevron osteotomy: a single-incision technique. Foot Ankle Int 1998 Jul;19(7):430–7

Sammarco GJ, Tablante EB. Subtalar arthrodesis. Clin Orthop 1998 Apr;(349):73–80

Sammarelli G see **Cesana C**
Sammarelli G see **Savoldo B**

Sammaritano LR, Ng S, Sobel R, Lo SK, Simantov R, Furie R, Kaell A, Silverstein R, Salmon JE. Anticardiolipin IgG subclasses: association of IgG2 with arterial and/or venous thrombosis [see comments] Arthritis Rheum 1997 Nov; 40(11):1998–2006. Comment in: Arthritis Rheum 1998 Aug;41(8):1513–5.

Sammaritano LR see **Lockshin MD**
Sammaritano LR see **Magid MS**
Sammarro S see **Incalzi RA**
Sammartino C see **Qayumi AK**

Sammartino LP, Lines D. Efficacy of ipratropium bromide by metered dose aerosol and aerochamber in acute paediatric bronchiolitis [letter] J Paediatr Child Health 1997 Oct;33(5):459

Sammartino MP see **Campanella L**
Sammartino MP see **Su Y**

Sammartino P, Chirletti P, Calcaterra D, Cardi M, Caronna R, Biacchi D, Carloni A, Stipa V, Stipa V. Videoassisted transhiatal esophagectomy for cancer. Int Surg 1997 Oct-Dec;82(4):406–10

Sammartino P see **Chirletti P**
Sammel M see **Xu X**

Sammer G. Heart period variability and respiratory changes associated with physical and mental load: non-linear analysis. Ergonomics 1998 May;41(5):746–55

Sammeth CA see **Valente M**

Sammett D, Greben C, Sayeed-Shah U. Acute pancreatitis caused by penicillin. Dig Dis Sci 1998 Aug;43(8):1778–83

Sammon AM. Protease inhibitors and carcinoma of the esophagus. Cancer 1998 Aug 1;83(3):405–8

Sammon AM, Alderson D. Diet, reflux and the development of squamous cell carcinoma of the oesophagus in Africa. Br J Surg 1998 Jul;85(7):891–6 (65 ref.)

Sammons CA see **Frase LL**
Sammons D see **Wachtel SS**
Sammons J see **Al-alami O**
Sammoun A see **Gärtner HV**
Samms M see **Pezzano M**

Sammut IA, Thorniley MS, Simpkin S, Fuller BJ, Bates TE, Green CJ. Impairment of hepatic mitochondrial respiratory function following storage and orthotopic transplantation of rat livers. Cryobiology 1998 Feb;36(1):49–60

Sammut IA see **Thorniley MS**

Sammut MS, Paes ML. Anaesthesia for laparoscopic cholecystectomy in a patient with Eisenmenger's syndrome. Br J Anaesth 1997 Dec;79(6):810–2

Sammut PH see **Gross TG**
Sammut R see **Thickbroom GW**

Samnick S, Ametamey S, Leenders KL, Vontobel P, Quack G, Parsons CG, Neu H, Schubiger PA. Electrophysiological study, biodistribution in mice, and preliminary PET evaluation in a rhesus monkey of 1-amino-3-[18F]fluoromethyl-5-methyl-adamantane (18F-MEM): a potential radioligand for mapping the NMDA-receptor complex. Nucl Med Biol 1998 May; 25(4):323–30

Samnick S see **Chapot C**

Samocha-Bone D, Lewin LM, Weissenberg R, Madgar Y, Soffer Y, Shochat L, Golan R. In-vitro human spermatozoa nuclear decondensation assessed by flow cytometry. Mol Hum Reprod 1998 Feb;4(2):133–7

Samochocki M. Aging and beta-amyloid peptides decrease cholinergic receptor-mediated calcium increase in brain cortex synaptoneurosomes. Acta Neurobiol Exp (Warsz) 1998;58(1):3–11

Samochowiec J, Kleinrok Z, Jagiello-Wójtowicz E, Horodnicki J, Rommelspacher H, Schmidt LG. Effects of dopaminergic agonists and antagonists on the serum prolactin levels in alcoholized rats. Pol J Pharmacol 1997 Aug;49(4):221–7

Samochowiec L see **Ziolo G**

Samochowiec-Donocik E see **Koraszewska-Matuszewska B**
Samochowiec-Donocik E see **Pieczara E**
Samodumova IM see **Popov VL**
Samoggia P see **Camagna A**
Samoggia P see **Testa U**
Samoil D see **Grubb BP**
Samoil T see **Ambăruş V**

Samoĭlenko AV, Iurov AIu. Struktura sistemnoĭ gemodinamiki pri razlichnykh rezhimakh iskusstvennoĭ ventiliatsii legkikh. Ross Fiziol Zh Im I M Sechenova 1998 Jan-Feb; 84(1-2):45–53 (Eng. Abstr.) **(Rus)**

Samoĭlenko AV see **Kishtovich AV**
Samoĭlenko AV see **Sapronov NS**
Samoĭlenko AV see **Tkachenko BI**
Samoĭlenko GE see **Gusak VK**
Samoĭlenko II see **Vysotskiĭ VI**
Samoilenko MV see **Dzemeshkevich SL**

Samoĭlenko VA, Amelina EL, Chuchalin AG. Effektivnost' primeneniia novogo karbapenemnogo antibiotika—meropenema u vzroslykh bol'nykh s mukovistsidozom. Antibiot Khimioter 1998;43(1):24–7 (Eng. Abstr.) **(Rus)**

Samoilis S see **Mahera H**
Samoĭlov DV see **Trukhanova LS**

Samoĭlov MO, Mokrushin AA. Rol' éndogennykh neĭromoduliatornykh peptidov v povyshenii funktsional'noĭ tolerantnosti neĭronov mozga k anoksii. Biull Eksp Biol Med 1998 May;125(5):503–5 **(Rus)**

Samoĭlov MO, Mokrushina AA. Peptidnaia moduliatsiia sinapticheskoĭ plastichnosti, indutsiruemaia anoksieĭ. Dokl Akad Nauk 1997 Dec;357(4):565–7 **(Rus)**

Samoĭlov MO see **Bolekhan EA**
Samoĭlov MO see **Tiul'kova EI**

Samoilova EB, Horton JL, Bassiri H, Zhang H, Linsley PS, Carding SR, Chen Y. B7 blockade prevents activation-induced cell death of thymocytes. Int Immunol 1997 Nov;9(11):1663–8

Samoilova EB, Horton JL, Zhang H, Chen Y. CD40L blockade prevents autoimmune encephalomyelitis and hampers TH1 but not TH2 pathway of T cell differentiation. J Mol Med 1997 Aug;75(8):603–8

Samoilova EB, Horton JL, Zhang H, Khoury SJ, Weiner HL, Chen Y. CTLA-4 is required for the induction of high dose oral tolerance. Int Immunol 1998 Apr;10(4):491–8

Samoilova EB see **Zhang H**
Samoĭlova MV see **Buldakova SL**
Samoilova MV see **Magazanik LG**
Samoilova RS see **Astsaturov IA**
Samoĭlova SI see **Potemkina EE**
Samojlik E see **Fryburg DA**
Samokhin GP see **Henriksen RA**
Samokhin GP see **Mitkevich OV**

Samokhin PA, Erman BA, Tulakina LG, Giniatullin PY, Tepliakova SA. Morfologicheskaia diagnostika vnutriutrobnogo khlamidioza i ego kliniko-anatomicheskaia kharakteristika. Arkh Patol 1997 Sep-Oct;59(5):27–31 (Eng. Abstr.) **(Rus)**

Samokhodskaia LM see **Akimkin VG**
Samokhodskaia LM see **Skvortsov SV**
Samokhodskaia OV see **Zviagin VN**
Samokhvalenko IB see **Kulachek FH**
Samokhvalov EI see **Deriabin PG**
Samokhvalov EI see **Masalova OV**

Samokhvalov I, Hendrikx J, Visser J, Belyavsky A, Sotiropolous D, Gu H. Mice lacking a functional chk gene have no apparent defects in the hematopoietic system. Biochem Mol Biol Int 1997 Sep;43(1):115–22

Samokhvalov IM see **Gumanenko EK**
Samokhvalov IM see **Tsybuliak GN**

Samokyszyn VM, Freyaldenhoven MA, Chang HC, Freeman JP, Compadre RL. Regiospecificity of peroxyl radical addition to (E)-retinoic acid. Chem Res Toxicol 1997 Jul; 10(7):795–801

Samokyszyn VM see **Freyaldenhoven MA**
Samokyszyn VM see **Halmes NC**
Samokyszyn VM see **Wiese FW**
Samokyszyn VM see **Yi P**
Samol J see **Herbst H**
Samoliński B see **Ząbek-Stelmach U**
Samollow PB see **Atwood LD**
Samols E see **Stagner JI**
Samols MA see **Yang D**
Samolsky-Dekel BG see **Maioli MG**
Samoluk SB see **Carrigan G**
Samolyk D see **Bellivier F**
Samolyk D see **Bonnet-Brilhault F**
Samolyk D see **Jobert S**
Samolyk D see **Laurent C**
Samolyk D see **Zander C**
El-Samongy AM see **Shehata SM**
Samonigg H see **Jakesz R**
Samonigg H see **Lackner C**
Samonigg H see **Schmid M**
Samonigg H see **Stöger H**
Samonina GE see **Ashmarin IP**
Samonina GE see **German SV**

Samonis G, Maraki S, Christidou A, Georgiladakis A, Tselentis Y. Bacterial pathogens associated with diarrhoea on the island of Crete. Eur J Epidemiol 1997 Oct;13(7):831–6

Samonis G see **Gikas A**
Samonis G see **Kourousis C**
Samonis G see **Maraki S**
Samonis G see **Thomakos N**

Samonte RV, Conte RA, Verma RS. Physical mapping of human 7q and 14q subtelomeric DNA sequences in the great apes. DNA Res 1997 Jun 30;4(3):249–52

Samonte RV, Conte RA, Verma RS. Molecular phylogenetics of the hominoid Y chromosome. J Hum Genet 1998; 43(3):185–6

Samonte RV, Ramesh KH, Verma RS. Comparative mapping of human alphoid satellite DNA repeat sequences in the great apes. Genetica 1997;101(2):97–104

Samonte RV see **Conte RA**
Samor CM see **Scioli A**

Samorapoompichit P see **Schedle A**

Samore M, Killgore G, Johnson S, Goodman R, Shim J, Venkataraman L, Sambol S, DeGirolami P, Tenover F, Arbeit R, Gerding D. Multicenter typing comparison of sporadic and outbreak Clostridium difficile isolates from geographically diverse hospitals. J Infect Dis 1997 Nov; 176(5):1233–8

Samore M, Lichtenberg D, Saubermann L, Kawachi C, Carmeli Y. A clinical data repository enhances hospital infection control. Proc AMIA Annu Fall Symp 1997;:56–60

Samore M see **Carmeli Y**

Samore M see **D'Agata E**

Samore M see **Delaney DP**

Samore M see **Miller KK**

Samore MH see **Carmeli Y**

Samore MH see **Cavacini LA**

Samore MH see **Friedmann PD**

Samore MH see **Shim JK**

Samore MH see **Troillet N**

Samori T. [Consultation services at the commercial laboratories] Rinsho Byori 1997 Sep;45(9):885–90 (Eng. Abstr.) **(Jpn)**

Samori T see **Setoguchi C**

Samoriski GM, Piekut DT, Applegate CD. Regional analysis of the spatial patterns of Fos induction in brain following flurothyl kindling. Neuroscience 1998 Jun;84(4):1209–22

Samorodny J see **Ziaja K**

Samos CH see **Kozopas KM**

Samos CH see **Nusse R**

Samos LF, Roos BA. Diabetes mellitus in older persons. Med Clin North Am 1998 Jul;82(4):791–803 (80 ref.)

Samoson A see **Hunger M**

Samosornsuk S see **Boonmar S**

Samoszuk MK, Tynan W, Sallash G, Nasr S, Monczak Y, Miller WH Jr. An immunofluorescent assay for acute promyelocytic leukemia cells. Am J Clin Pathol 1998 Feb; 109(2):205–10

Samothrakis S, Arvanitis TN, Plataniotis A, McNeill MD, Lister PF. WWW creates new interactive 3D graphics and collaborative environments for medical research and education. Int J Med Inf 1997 Nov;47(1–2):69–73

Samoto N see **Sugimoto K**

Samoto T see **Maruo T**

Samoto T see **Shimomura Y**

Samouh N see **Bekkay M**

Samouilidou E see **Triantafillidis JK**

Samouilidou EC, Karli JN, Levis GM, Darsinos JT. The sarcolemmal Ca2+–ATPase of the ischemic–reperfused myocardium: protective effect of hypocalcemia on calmodulin–stimulated activity. Life Sci 1998;62(1):29–36

Samouilov A, Kuppusamy P, Zweier JL. Evaluation of the magnitude and rate of nitric oxide production from nitrite in biological systems. Arch Biochem Biophys 1998 Sep 1; 357(1):1–7

Samouilov A, Zweier JL. Development of chemiluminescence–based methods for specific quantitation of nitrosylated thiols. Anal Biochem 1998 May 1; 258(2):322–30

Samour J see **Bailey TA**

Samour JH see **Bailey TA**

Samovilova NN see **Albrecht E**

Samoyeau R see **Aubier M**

Sampa MH see **de Oliveira J**

Sampa MH see **Mazzilli B**

Sampablo I, Escarrabill J, Rosell A, Manresa F, Estopá R. Transtracheal catheter acceptance and adverse events in long–term home oxygen therapy. Monaldi Arch Chest Dis 1998 Apr;53(2):123–6

Sampablo I, Tresserra F, Molins L. Metástasis pulmonares múltiples de tumor del glomus carotídeo. Arch Bronconeumol 1998 Jun;34(6):313–4 **(Spa)**

Sampaio A see **Garcia A**

Sampaio AH, Rogers DJ, Barwell CJ. A galactose–specific lectin from the red marine alga Ptilota filicina. Phytochemistry 1998 Jul;48(5):765–9

Sampaio AM see **Garcia AS**

Sampaio C, Ferreira JJ, Simões F, Rosas MJ, Magalhães M, Correia AP, Bastos–Lima A, Martins R, Castro–Caldas A. DYSBOT: a single–blind, randomized parallel study to determine whether any differences can be detected in the efficacy and tolerability of two formulations of botulinum toxin type A—Dysport and Botox—assuming a ratio of 4:1. Mov Disord 1997 Nov;12(6):1013–8

Sampaio CA see **Serrano SM**

Sampaio CR see **Grupi CJ**

Sampaio DP see **Ashford DA**

Sampaio EP, Moraes MO, Nery JA, Santos AR, Matos HC, Sarno EN. Pentoxifylline decreases in vivo and in vitro tumour necrosis factor–alpha (TNF–alpha) production in lepromatous leprosy patients with erythema nodosum leprosum (ENL). Clin Exp Immunol 1998 Feb;111(2):300–8

Sampaio EP, Sarno EN. Expression and cytokine secretion in the states of immune reactivation in leprosy. Braz J Med Biol Res 1998 Jan;31(1):69–76 (22 ref.)

Sampaio FJ. Vascular anatomy at the ureteropelvic junction. Urol Clin North Am 1998 May;25(2):251–8

Sampaio FJ, Anderson KM, Favorito LA. Pédicule artériel du rein chez le foetus humain. J Urol (Paris) 1997; 103(1–2):20–3 (Eng. Abstr.) **(Fre)**

Sampaio FJ, Favorito LA. Analysis of testicular migration during the fetal period in humans. J Urol 1998 Feb; 159(2):540–2

Sampaio FJ, Pereira–Sampaio MA, Favorito LA. The pig kidney as an endourologic model: anatomic contribution. J Endourol 1998 Feb;12(1):45–50

Sampaio FJ, Pinto JL, Silva–Costa W, Pereira MJ. Quantitative analysis of smooth muscle fibers in corpus cavernosum of human fetuses. J Urol 1998 Jun; 159(6):2226–8

Sampaio FJ see **Favorito LA**

Sampaio GA see **Torres LF**

Sampaio HA, Carvalho KM, Fonteles MC. Metabolism of diglycine and triglycine by non–filtering kidneys. Braz J Med Biol Res 1997 Feb;30(2):187–90

Sampaio I see **Porter CA**

Sampaio I see **Shyue SK**

Sampaio JE see **Pilatti GL**

Sampaio JH see **Sampaio RN**

Sampaio MC see **Carvalho AB**

Sampaio MG see **Rebelo T**

Sampaio R, Ferreira M. Umbilical hernia of stomach. Eur Radiol 1998;8(4):568–70

Sampaio RN, de Paula CD, Sampaio JH, Furtado R de S, Leal PP, Rosa TT, Rodrigues ME, Veiga JP. Avaliação da tolerância e nefrotoxicidade do antimonial pentavalente administrado na dose de 40 mg Sb V/kg/dia, de 12/12 h, por 30 dias na forma cutâneo–mucosa de leishmaniose. Rev Soc Bras Med Trop 1997 Nov–Dec;30(6):457–63 (Eng. Abstr.) **(Por)**

Sampaio SA see **Eaton DP**

Sampaio SA see **Stevens DA**

Sampaio SM see **Condino ML**

Sampaio SV see **Liberona JL**

Sampaio de Freitas M see **de Mattos–Dutra A**

Sampalis F see **Markopoulos C**

Sampalis J see **Feldman L**

Sampalis J see **Swartz DE**

Sampalis JS, Tamim H, Denis R, Boukas S, Ruest SA, Nikolis A, Lavoie A, Fleiszer D, Brown R, Mulder D, Williams JI. Ineffectiveness of on–site intravenous lines: is prehospital time the culprit? J Trauma 1997 Oct; 43(4):608–15; discussion 615–7

Sampalis JS see **Barkun AN**

Sampaolese B see **Del Cornò M**

Sampaolesi M see **Di Nardo P**

Sampaolesi R see **Clementi M**

Sampaolesi R see **Menzo S**

Sampaolo A see **Biasi GM**

Sampaolo P see **Murialdo G**

Sampaolo S see **Puca AA**

Sampat S see **Murthy P**

Sampat–Sardjoepersad SC see **Visser CE**

Sampatanakul P see **Supiyaphun P**

Sampath AP, Matthews HR, Cornwall MC, Fain GL. Bleached pigment produces a maintained decrease in outer segment Ca2+ in salamander rods. J Gen Physiol 1998 Jan;111(1):53–64

Sampath D see **Holtzman MJ**

Sampath D see **Pan Z**

Sampath D see **Taguchi M**

Sampath J, Vijayakumar MN. Identification of a DNA cytosine methyltransferase gene in conjugative transposon Tn5252. Plasmid 1998;39(1):63–76

Sampath J see **Alarcon–Chaidez F**

Sampath K, Cheng AM, Frisch A, Wright CV. Functional differences among Xenopus nodal–related genes in left–right axis determination. Development 1997 Sep; 124(17):3293–302

Sampath K, Rubinstein AL, Cheng AM, Liang JO, Fekany K, Solnica–Krezel L, Korzh V, Halpern ME, Wright CV. Induction of the zebrafish ventral brain and floorplate requires cyclops/nodal signalling. Nature 1998 Sep 10; 395(6698):185–9

Sampath K see **Afrakhte M**

Sampath K see **James R**

Sampath K see **Zohar R**

Sampath KA see **Rammohan M**

Sampath KT see **Merino R**

Sampath P, Chandrakasan G. Physiological and nutritional factors affecting biosynthesis of extracellular protease by Streptomyces spp. G157. New Microbiol 1998 Jan; 21(1):55–63

Sampath PR see **Jop KM**

Sampath S, McShane M. Optics in biomedical engineering. IEEE Eng Med Biol Mag 1998 Jan–Feb;17(1):31, 33

Sampath TK see **Harada S**

Sampath TK see **Huch K**

Sampath TK see **Onishi T**

Sampath TK see **Takase M**

Sampath TK see **Takeda K**

Sampath TK see **Wu LN**

Sampath TK see **Yamashita H**

Sampath V see **Ramesh A**

Sampath–Kumar R, Yu M, Khalil MW, Yang K. Metyrapone is a competitive inhibitor of 11beta–hydroxysteroid dehydrogenase type 1 reductase. J Steroid Biochem Mol Biol 1997 Jun;62(2–3):195–9

Sampathkumar P, Lerman A, Kim BY, Narr BJ, Poterucha JJ, Torsher LC, Plevak DJ. Post–liver transplantation myocardial dysfunction. Liver Transpl Surg 1998 Sep; 4(5):399–403

Sampathkumar P, Scanlon PD, Plevak DJ. Baclofen withdrawal presenting as multiorgan system failure. Anesth Analg 1998 Sep;87(3):562–3

Sampathkumaran R see **Nishino S**

Sampedro A see **de Cueto M**

Sampei K see **Eliasson MJ**

Samper E see **Blasco MA**

Samper E see **de la Pompa JL**

Samper S, Iglesias MJ, Rabanaque MJ, Lezcano MA, Vitoria LA, Rubio MC, Gómez–Lus R, Gómez LI, Otal I, Martín C. The molecular epidemiology of tuberculosis in Zaragoza, Spain: a retrospective epidemiological study in 1993. Int J Tuberc Lung Dis 1998 Apr;2(4):281–7

Samper S see **Espinosa de los Monteros LE**

Samper S see **Gutiérrez M**

Samper S see **Palenque E**

Samperi P see **Merghoub T**

Sampériz Legarre AL see **Sanjuán Portugal FJ**

Sampi K see **Okabe K**

Sämpi M see **Huttunen P**

Sampieri F see **Guieu R**

Sampieri F see **Legros C**

Sampieri L see **Cuspidi C**

Sampiero C see **Catona A**

Sampietre SN see **Coelho AM**

Sampietro AR see **Isla MI**

Sampietro AR see **Rojo HP**

Sampietro G, Rossi P, Di Marco P. Use of a laryngeal mask in transjugular intrahepatic portosystemic shunt procedures [letter] J Vasc Interv Radiol 1998 Jan–Feb;9(1 Pt 1):169

Sampietro G see **Collini P**

Sampietro G see **Scopsi L**

Sampietro L see **Boeri D**

Sampietro L see **Maiello M**

Sampietro M, Caputo L, Annoni G, Corbetta N, Ticozzi A, Fiorelli G, Vergani C, Lunghi G, Prescott L, Yap PL. High prevalence of clinically silent HCV infection in older people [letter] J Am Geriatr Soc 1998 Aug;46(8):1057–8

Sampietro M, Fracanzani AL, Corbetta N, Amato M, Mattioli M, Molteni V, Fiorelli G, Fargion S. High prevalence of hepatitis C virus type 1b in Italian patients with Porphyria cutanea tarda. Ital J Gastroenterol Hepatol 1997 Dec; 29(6):543–7

Sampietro M, Lupica L, Perrero L, Comino A, Martinez di Montemuros F, Cappellini MD, Fiorelli G. The expression of uridine diphosphate glucuronosyltransferase gene is a major determinant of bilirubin level in heterozygous beta–thalassaemia and in glucose–6–phosphate dehydrogenase deficiency. Br J Haematol 1997 Nov; 99(2):437–9

Sampietro M, Lupica L, Perrero L, Romano R, Molteni V, Fiorelli G. TATA–box mutant in the promoter of the uridine diphosphate glucuronosyltransferase gene in Italian patients with Gilbert's syndrome. Ital J Gastroenterol Hepatol 1998 Apr;30(2):194–8

Sampietro M, Piperno A, Lupica L, Arosio C, Vergani A, Corbetta N, Malosio I, Mattioli M, Fracanzani AL, Cappellini MD, Fiorelli G, Fargion S. High prevalence of the His63Asp HFE mutation in Italian patients with porphyria cutanea tarda [see comments] Hepatology 1998 Jan;27(1):181–4. Comment in: Hepatology 1998 Jan;27(1):289–91.

Sampietro M see **Fargion S**

Sampietro M see **Piperno A**

Sampietro–Colom L see **Hailey D**

Sampimon O see **Borgsteede FH**

Sampimon OC see **Sol J**

Sample D see **Byers RM**

Sample J see **Chodosh J**

Sample JT see **Srinivas SK**

Sample PA see **Anton A**

Sample PA see **Bathija R**

Sample PA see **Bosworth CF**

Sample PL see **Darragh AR**

Samples CL see **Woods ER**

Samples F see **Aber JL**

Samples JR see **Alexander JP**

Sampliner RE. Practice guidelines on the diagnosis, surveillance, and therapy of Barrett's esophagus. The Practice Parameters Committee of the American College of Gastroenterology. Am J Gastroenterol 1998 Jul; 93(7):1028–32

Sampliner RE, Sharma P. Short–segment Barrett's esophagus [letter; comment] J Clin Gastroenterol 1998 Jun;26(4):357–8 . Comment on: J Clin Gastroenterol 1997 Sep;25(2):480–4.

Sampliner RE see **Bersentes K**

Sampliner RE see **Fass R**

Sampliner RE see **Grade A**

Sampliner RE see **Morales TG**

Sampliner RE see **Sharma P**

Sampo B see **Alcaraz G**

Sampó EA see **Martínez Martínez JA**

Sampogna F see **Pretolani S**

Sampogna F see **Stroffolini T**

Sampogna S see **Zhang JH**

Sampognaro S see **Parronchi P**

Sampol J see **Bardin N**

Sampol J see **Dou L**

Sampol J see **Guieu R**

Sampol J see **Mayol V**

Sampol J see **Mutin M**

Sampol J see **Toumi NH**

Sampol Mayol A, Besalduch Vital J, Galmés Llodrá A, Bargay Lleonart J, Matamoros Flori N, Morey Sureda M, Novo García A, Mascaró Riera M, Gonzaléz Bach E, Martínez

García P. CD34+ cell dose and CD33- subsets: collection and engraftment kinetics in autologous peripheral blood stem cells transplantation. Haematologica 1998 Jun; 83(6):489–95

Sampoleo R see **Coombs RW**

Sampoli Benitez BA, Hunter MJ, Meininger DP, Komives EA. Structure of the fifth EGF-like domain of thrombomodulin: An EGF-like domain with a novel disulfide-bonding pattern. J Mol Biol 1997 Nov 7; 273(4):913–26

Sampoonachot P, Bundit C, Kuhacharoen N, Peerapakorn S, Kampirapap K, Poomlek A, Bampenyu S, Tiasiri S, Rungruang S, Surasondhi S, Supanwanit S, Wiriyawipart S. Ofloxacin containing combined drug regimens in the treatment of multibacillary leprosy.
Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):803–10

Sampram E see **Bang K**

Sampselle CM, Miller JM, Mims BL, Delancey JO, Ashton-Miller JA, Antonakos CL. Effect of pelvic muscle exercise on transient incontinence during pregnancy and after birth. Obstet Gynecol 1998 Mar;91(3):406–12

Sampson A, Holgate S. Leukotriene modifiers in the treatment of asthma. Look promising across the board of asthma severity [editorial] BMJ 1998 Apr 25;316(7140):1257–8

Sampson A see **Meyers A**

Sampson A see **Olkin I**

Sampson AC see **New RB**

Sampson B see **Lansdown AB**

Sampson BA see **Noda S**

Sampson C see **Roca M**

Sampson E see **Ayonrinde O**

Sampson EJ see **Needham LL**

Sampson EJ see **Paschal DC**

Sampson EJ see **Steinberg KK**

Sampson H see **Helm R**

Sampson H see **Shin DS**

Sampson HA. Food allergy. JAMA 1997 Dec 10; 278(22):1888–94 (73 ref.)

Sampson HA, Ho DG. Relationship between food-specific IgE concentrations and the risk of positive food challenges in children and adolescents. J Allergy Clin Immunol 1997 Oct;100(4):444–51

Sampson HA see **Eigenmann PA**

Sampson HA see **Groeben H**

Sampson HA see **Hoffman KM**

Sampson HA see **Sicherer SH**

Sampson HW, Shipley D. Moderate alcohol consumption does not augment bone density in ovariectomized rats. Alcohol Clin Exp Res 1997 Oct;21(7):1165–8

Sampson J see **Mortensen A**

Sampson J see **Pannala AS**

Sampson J see **Torres RA**

Sampson J see **van Siegtenhorst M**

Sampson JB, Ye Y, Rosen H, Beckman JS. Myeloperoxidase and horseradish peroxidase catalyze tyrosine nitration in proteins from nitrite and hydrogen peroxide.
Arch Biochem Biophys 1998 Aug 15;356(2):207–13

Sampson JB see **Crow JP**

Sampson JH, Ashley DM, Archer GE, Fuchs HE, Dranoff G, Hale LP, Bigner DD. Characterization of a spontaneous murine astrocytoma and abrogation of its tumorigenicity by cytokine secretion. Neurosurgery 1997 Dec; 41(6):1365–72; discussion 1372–3

Sampson JH, Carter JH Jr, Friedman AH, Seigler HF. Demographics, prognosis, and therapy in 702 patients with brain metastases from malignant melanoma. J Neurosurg 1998 Jan;88(1):11–20

Sampson JH see **Ashley DM**

Sampson JH see **Brosgart CL**

Sampson JR, Maheshwar MM, Aspinwall R, Thompson P, Cheadle JP, Ravine D, Roy S, Haan E, Bernstein J, Harris PC. Renal cystic disease in tuberous sclerosis: role of the polycystic kidney disease 1 gene. Am J Hum Genet 1997 Oct;61(4):843–51

Sampson JR see **Jones AC**

Sampson JR see **Maheshwar MM**

Sampson JR see **Saks ME**

Sampson JS see **Crook J**

Sampson JS see **Tharpe JA**

Sampson KE see **Begley DA**

Sampson L see **Aldoori WH**

Sampson L see **Casjens S**

Sampson L see **Michaud DS**

Sampson L see **Rimm EB**

Sampson L see **Tuma R**

Sampson LA see **Garland M**

Sampson LA see **MacIntosh DL**

Sampson LK, Georgeson KE, Royal SA. Laparoscopic gastric antroplasty in children with delayed gastric emptying and gastroesophageal reflux. J Pediatr Surg 1998 Feb; 33(2):282–5

Sampson M see **Elin RJ**

Sampson M see **Samuel W**

Sampson MJ see **Carstensen E**

Sampson NH see **Duffy RE**

Sampson NS, Chen X. Increased expression of Brevibacterium sterolicum cholesterol oxidase in Escherichia coli by genetic modification. Protein Expr Purif 1998 Apr; 12(3):347–52

Sampson NS, Kass IJ, Ghoshroy KB. Assessment of the role of an omega loop of cholesterol oxidase: a truncated loop mutant has altered substrate specificity. Biochemistry 1998 Apr 21;37(16):5770–8

Sampson NS see **Sun J**

Sampson PD, Streissguth AP, Bookstein FL, Little RE, Clarren SK, Dehaene P, Hanson JW, Graham JM Jr. Incidence of fetal alcohol syndrome and prevalence of alcohol-related neurodevelopmental disorder. Teratology 1997 Nov;56(5):317–26 (59 ref.)

Sampson PD see **Monestiez P**

Sampson PD see **Streissguth AP**

Sampson R, Mercier J. The Professional Transitions Workshop. Cornerstones of practice. J Nurs Adm 1998 Jan; 28(1):25–9

Sampson RR see **Mintzer JE**

Sampson SA see **Andreyev HJ**

Sampson SA see **Bedlow AJ**

Sampson SP see **Dagum AB**

Sampson SR see **Wegener JW**

Sampson W. Homeopathy does not work.
Altern Ther Health Med 1995 Sep;1(4):48–52

Samra GS see **Collins JA**

Samra GS see **Colvin MP**

Samra JS, Clark ML, Humphreys SM, MacDonald IA, Bannister PA, Frayn KN. Effects of physiological hypercortisolemia on the regulation of lipolysis in subcutaneous adipose tissue. J Clin Endocrinol Metab 1998 Feb;83(2):626–31

Samra JS, Giles SL, Summers LK, Evans RD, Arner P, Humphreys SM, Clark ML, Frayn KN. Peripheral fat metabolism during infusion of an exogenous triacylglycerol emulsion. Int J Obes Relat Metab Disord 1998 Aug; 22(8):806–12

Samra JS see **Callow J**

Samra JS see **Crowne EC**

Samra JS see **Frayn KN**

Samra JS see **Karpe F**

Samra S see **Tandon M**

Samra Z, Heifetz M, Talmor J, Bain E, Bahar J. Evaluation of use of a new chromogenic agar in detection of urinary tract pathogens. J Clin Microbiol 1998 Apr;36(4):990–4

Samra Z see **Bishara J**

Samra Z see **Regev A**

Samra Z see **Serour F**

Samra Z see **Steinberg T**

Samrakandi MM, Roques C, Michel G. Influence of trophic conditions on exopolysaccharide production: bacterial biofilm susceptibility to chlorine and monochloramine.
Can J Microbiol 1997 Aug;43(8):751–8

Samransamruajkit R see **Puvabanditsin S**

Samranwataya P see **Jaiiaroensup W**

Samrén EB, van Duijn CM, Koch S, Hiilesmaa VK, Klepel H, Bardy AH, Mannagetta GB, Deichl AW, Gaily E, Granström ML, Meinardi H, Grobbee DE, Hofman A, Janz D, Lindhout D. Maternal use of antiepileptic drugs and the risk of major congenital malformations: a joint European prospective study of human teratogenesis associated with maternal epilepsy [see comments] Epilepsia 1997 Sep; 38(9):981–90. Comment in: Epilepsia 1997 Sep;38(9):957–8.

Samri A see **Hosmalin A**

Sams AR see **McKee SR**

Sams AR see **Shafer DJ**

Sams CF see **Kumei Y**

Sams DR see **Adair SM**

Sams JO 4th see **Meeks GR**

Sams JP see **Slatter JG**

Sams M see **Alexandrov Y**

Sams M see **Langner G**

Sams MG, Lochmiller RL, Qualls CW Jr, Leslie DM Jr. Sensitivity of condition indices to changing density in a white-tailed deer population. J Wildl Dis 1998 Jan; 34(1):110–25

Sams RA, Gerken DF, Dyke TM, Reed SM, Ashcraft SM. Pharmacokinetics of intravenous and intragastric cimetidine in horses. I. Effects of intravenous cimetidine on pharmacokinetics of intravenous phenylbutazone.
J Vet Pharmacol Ther 1997 Oct;20(5):355–61

Sams RA see **Dyke TM**

Sams RA see **Harkins JD**

Sams RA see **Podell M**

Sams RA see **Short CR**

Sams RA see **Wilcke JR**

Sams V see **Amess PN**

Sams V see **Anthony D**

Sams WM Jr. The corroding of our core.
J Am Acad Dermatol 1998 Jun;38(6 Pt 1):983–6

Sams-Dodd F. A test of the predictive validity of animal models of schizophrenia based on phencyclidine and D-amphetamine. Neuropsychopharmacology 1998 Apr; 18(4):293–304

Sams-Dodd F. Effects of continuous D-amphetamine and phencyclidine administration on social behaviour, stereotyped behaviour, and locomotor activity in rats.
Neuropsychopharmacology 1998 Jul;19(1):18–25

Sams-Dodd F. Effects of dopamine agonists and antagonists on PCP-induced stereotyped behaviour and social isolation in the rat social interaction test.
Psychopharmacology (Berl) 1998 Jan;135(2):182–93

Sams-Dodd F see **Andersen MB**

Sams-Dodd F see **Karle J**

Samsa G, Hoenig H, Carswell J, Sloane R, Bovender CR, VanDeusen Lukas C, Horner RD. Developing a national registry of veterans with spinal cord dysfunction: experiences and implications. Spinal Cord 1998 Jan; 36(1):57–62

Samsa G see **Lipscomb J**

Samsa GP see **Cowper PA**

Samsa GP see **Dominitz JA**

Samsa GP see **Goldstein LB**

Samsa GP see **Graves T**

Samsa GP see **Holloway RG Jr**

Samsa GP see **Matchar DB**

Samsa GP see **Parmigiani G**

Samsam M see **Knyihár-Csillik E**

Samsar E see **Saritas Z**

Samsel R see **Sitarek E**

Samsell L see **Greenfeld Z**

Samsi AB see **Sarela AI**

Samsi TK see **Setiawan MW**

Samsioe G. Urogenital aging--a hidden problem.
Am J Obstet Gynecol 1998 May;178(5):S245–9 (27 ref.)

Samsioe G see **Barlow DH**

Samso E see **Ganjoo P**

Samsó E see **Vallès J**

Samsó M, Radermacher M, Frank J, Koonce MP. Structural characterization of a dynein motor domain. J Mol Biol 1998 Mar 13;276(5):927–37

Samsó M, Wagenknecht T. Contributions of electron microscopy and single-particle techniques to the determination of the ryanodine receptor three-dimensional structure. J Struct Biol 1998;121(2):172–80 (53 ref.)

Samsom JN, Annema A, Langermans JA, van Furth R. Endogenous interleukin-4 does not suppress the resistance against a primary or a secondary Listeria monocytogenes infection in mice. Scand J Immunol 1998 Apr;47(4):369–74

Samsom M, Roelofs JM, Akkermans LM, van Berge Henegouwen GP, Smout AJ. Proximal gastric motor activity in response to a liquid meal in type I diabetes mellitus with autonomic neuropathy. Dig Dis Sci 1998 Mar; 43(3):491–6

Samsom M, Smout AJ. Abnormal gastric and small intestinal motor function in diabetes mellitus. Dig Dis 1997 Jul-Oct; 15(4–5):263–74 (76 ref.)

Samsom M, Smout AJ, Hebbard G, Fraser R, Omari T, Horowitz M, Dent J. A novel portable perfused manometric system for recording of small intestinal motility. Neurogastroenterol Motil 1998 Apr;10(2):139–48

Samsom M see **Bosscha K**

Samsom M see **Caruz A**

Samsom M see **Salet GA**

Samsom M see **van Vliet JA**

Samsom M see **Verghagen MA**

Samsom M see **Verhagen MA**

Samson D. High-dose therapy in multiple myeloma.
Curr Opin Hematol 1996 Nov;3(6):446–52 (52 ref.)

Samson D. The future of aneurysm surgery [letter; comment] [see comments] Surg Neurol 1998 Jun;49(6):582–3. Comment on: Surg Neurol 1997 Jul;48(1):98–100. Comment in: Surg Neurol 1998 Jun;49(6):583.

Samson D see **Abdelhak S**

Samson D see **Armitage S**

Samson D see **Bernot A**

Samson D see **Feyereisen P**

Samson D see **Giller CA**

Samson D see **Kanfer EJ**

Samson D see **Lyttelton MP**

Samson D see **Pfeiffer S**

Samson F see **Mesnard-Rouiller L**

Samson FE see **Layton ME**

Samson FK see **Imig TJ**

Samson G see **Fetter WP**

Samson HH, Hodge CW, Erickson HL, Niehus JS, Gerhardt GA, Kalivas PW, Floyd EA. The effects of local application of ethanol in the n. accumbens on dopamine overflow and clearance. Alcohol 1997 Sep-Oct;14(5):485–92

Samson HH see **Files FJ**

Samson HH see **Hodge CW**

Samson HH see **Porrino LJ**

Samson HH see **Slawecki CJ**

Samson I see **Claikens B**

Samson I see **Dal Cin P**

Samson I see **Ghekiere J**

Samson I see **Leduc Y**

Samson I see **Sciot R**

Samson I see **Van Dorpe J**

Samson IM see **Multz AS**

Samson J, Carrel JP, Gabioud F. Le lichen plan buccal.
Rev Med Suisse Romande 1998 Jan;118(1):57–60 (9 ref.) **(Fre)**

Samson J, Carrel JP, Pessotto S. Les candidoses buccales.
Rev Med Suisse Romande 1998 Jan;118(1):51–6 (9 ref.) **(Fre)**

Samson J see **Carrel JP**

Samson J see **Pednealult L**

Samson JA see **Mooney JJ**

Samson KM see **Kelner MJ**

Samson L, King S. Evidence-based guidelines for universal counselling and offering of HIV testing in pregnancy in Canada [published erratum appears in CMAJ 1998 Jul 14;159(1):22] CMAJ 1998 Jun 2;158(11):1449–57

Samson L see **Chartrand-Lefebvre C**

Samson L see **Jacobs H**

Samson L see **Meikrantz W**

Samson LD see **Allan JM**

Samson LD see **Engelward BP**

Samson LD see **Glassner BJ**
Samson LM, Allen UD, Creery WD, Diaz-Mitoma F, Singh RN. Elevated interleukin-1 receptor antagonist levels in pediatric sepsis syndrome. J Pediatr 1997 Oct;131(4):587–91
Samson M. Images in cardiology. Pericardial cyst. Clin Cardiol 1998 Mar;21(3):223
Samson M, Edinger AL, Stordeur P, Rucker J, Verhasselt V, Sharron M, Govaerts C, Mollereau C, Vassart G, Doms RW, Parmentier M. ChemR23, a putative chemoattractant receptor, is expressed in monocyte-derived dendritic cells and macrophages and is a coreceptor for SIV and some primary HIV-1 strains. Eur J Immunol 1998 May; 28(5):1689–700
Samson M see **Bratt G**
Samson M see **Horuk R**
Samson M see **Leandersson AC**
Samson M see **Libert F**
Samson M see **Rucker J**
Samson M see **Wu L**
Samson MM, Crowe A, Duursma SA, Dessens JA, Verhaar HJ. Spatial-temporal analysis of mobility over the adult age range using the Postural-Locomotor-Manual Test. J Gerontol A Biol Sci Med Sci 1998 May;53(3):M242–7
Samson PD see **Ramaprasad P**
Samson RA see **Frisvad JC**
Samson RH, Yunis JP, Showalter DP. Is thigh saphenectomy a necessary adjunct to high ligation and stab avulsion phlebectomy? Am J Surg 1998 Aug;176(2):168–71
Samson S, Zatorre RJ, Ramsay JO. Multidimensional scaling of synthetic musical timbre: perception of spectral and temporal characteristics. Can J Exp Psychol 1997 Dec; 51(4):307–15
Samson S see **Adam C**
Samson S see **Belin P**
Samson SE see **Grover AK**
Samson SL, Gedamu L. Molecular analyses of metallothionein gene regulation. Prog Nucleic Acid Res Mol Biol 1998; 59:257–88 (112 ref.)
Samson SL see **Bittel D**
Samson T see **Janus G**
Samson WK. More pieces of the puzzle in place, even more discovered missing [editorial; comment] Endocrinology 1998 Oct;139(10):4035. Comment on: Endocrinology 1998 Oct;139(10):4037–43.
Samson WK. Proadrenomedullin-derived peptides. Front Neuroendocrinol 1998 Apr;19(2):100–27 (119 ref.)
Samson WK, Murphy TC, Resch ZT. Central mechanisms for the hypertensive effects of preproadrenomedullin-derived peptides in conscious rats. Am J Physiol 1998 May;274(5 Pt 2):R1505–9
Samson WK see **Levin ER**
Samson WK see **Mulroney SE**
Samson Y see **Adam C**
Samson Y see **Belin P**
Samson Y see **Danziger N**
Samson Y see **Sarazin M**
Samson-Dollfus D see **Vanhulle C**
Samsonoff WA see **Fischer F**
Samsonov AV see **Driuk NF**
Samsonov M, Lopatin J, Tilz GP, Artner-Dworzak E, Nassonov E, Mareev V, Belenkov J, Wachter H, Fuchs D. The activated immune system and the renin-angiotensin-aldosterone system in congestive heart failure. J Intern Med 1998 Feb;243(2):93–8
Samsonov MA see **Rozanova IA**
Samsonov MA see **Sorokovoĭ KV**
Samsonov MA see **Volgarev MN**
Samsonov SB see **Sedov VM**
Samsonov VT see **Adamian AI**
Samsonov MIu see **Nasonov EL**
Samsonova AP, Chzhun-Fu L, Petrov EM, Aliapkina IuS, Epon L, Gintsburg AL, Anan'ina IuV. Razrabotka test-sistemy na osnove polimerazno tsepnoĭ reaktsii dlia indikatsii leptospir v politipichnykh ochagakh leptospirozov. Mol Gen Mikrobiol Virusol 1997;(4):15–9 (Eng. Abstr.) **(Rus)**
Samsonova AP see **Anan'ina IuV**
Samsonova LN see **Sivous GI**
Samsonova MV, Cherniaev AL. Analiz tsitologicheskikh pokazateleĭ bronkhoal'veoliarnykh smyvov pri allergicheskom vospalenii v bronkholegochnoĭ sisteme. Klin Lab Diagn 1998 Feb;(2):3–5 **(Rus)**
Samsonova MV see **Cherniaev AL**
Samsonova NN see **Iarustovskiĭ MB**
Samsonova ZhV see **Kolosova AIu**
Samsonowitz V see **Berggren U**
Samstag A see **Gulle H**
Samstag A see **Hauber I**
Samstag A see **Thon V**
Samstag LW, Batchelder ST, Muran JC, Safran JD, Winston A. Early identification of treatment failures in short-term psychotherapy. An assessment of therapeutic alliance and interpersonal behavior. J Psychother Pract Res 1998 Spring;7(2):126–43
Samstag Y see **Nebl G**
Samstag Y see **Weiss A**
Samtleben W, Bengsch S, Boos KS, Seidel D. HELP apheresis in the treatment of sepsis. Artif Organs 1998 Jan;22(1):43–6
Samtleben W see **Bosch T**
Samtleben W see **Collado-Seidel V**
Samtleben W see **Fingerle-Rowson G**
Samtleben W see **Fischereder M**
Samtleben W see **Loscar M**
Samtleben W see **Müller C**
Samtleben W see **Nikol S**
Samtleben W see **von Appen K**
Samtsov AV, Glad'ko VV. Opyt lecheniia sifilisa benzatin benzilpenitsillinom. Voen Med Zh 1998 Feb;319(2):41–3 **(Rus)**
Samtsov AV, Tarasenko GN, Smirnov AV. Novyĭ podkhod k terapii piodermiĭ u voennosluzhashchikh: primenenie aktoprotektora bemitila. Voen Med Zh 1998 May; 319(5):50–4, 96 (Eng. Abstr.) **(Rus)**
Samu K see **Zallár I**
Samu Z see **Fatér Z**
Samual SA see **Khan IA**
Samudera H see **Kothe M**
Samudio M, Montenegro-James S, Cabral M, Martinez J, Rojas de Arias A, James MA. Cytokine responses in Trypanosoma cruzi-infected children in Paraguay. Am J Trop Med Hyg 1998 Jan;58(1):119–21
Samudio M, Montenegro-James S, de Cabral M, Martinez J, Rojas de Arias A, Woroniecky O, James MA. Differential expression of systemic cytokine profiles in Chagas' disease is associated with endemicity of Trypanosoma cruzi infections. Acta Trop 1998 May;69(2):89–97
Samudio M see **Leguizamón MS**
Samudovsky J see **Hricak V**
Samudrala R, Moult J. An all-atom distance-dependent conditional probability discriminatory function for protein structure prediction. J Mol Biol 1998 Feb 6;275(5):895–916
Samudrala R, Moult J. A graph-theoretic algorithm for comparative modeling of protein structure. J Mol Biol 1998 May 29;279(1):287–302
Samudrala R, Moult J. Handling context-sensitivity in protein structures using graph theory: bona fide prediction. Proteins 1997;Suppl 1:43–9
Samudzi CT see **Schroeder SG**
Samuel A see **Ratajczak J**
Samuel A see **Yoshii S**
Samuel AG, Kat D. Adaptation is automatic. Percept Psychophys 1998 Apr;60(3):503–10
Samuel AM, Rajashekharrao B, Shah DH. Pulmonary metastases in children and adolescents with well-differentiated thyroid cancer. J Nucl Med 1998 Sep; 39(9):1531–6
Samuel AM see **Deshpande UR**
Samuel AM see **Malpani BL**
Samuel AR, Knowles NJ, Kitching RP, Hafez SM. Molecular analysis of foot-and-mouth disease type O viruses isolated in Saudi Arabia between 1983 and 1995. Epidemiol Infect 1997 Dec;119(3):381–9
Samuel AR see **Barnett PV**
Samuel AR see **Carpenter WC**
Samuel AR see **Dunn CS**
Samuel AR see **Haydon D**
Samuel BU, Barry M. The pregnant traveler. Infect Dis Clin North Am 1998 Jun;12(2):325–54 (161 ref.)
Samuel BU see **Nirmal S**
Samuel C, Louis-Dreyfus A, Couillet J, Roubeau B, Bakchine S, Bussel B, Azouvi P. Dysprosody after severe closed head injury: an acoustic analysis. J Neurol Neurosurg Psychiatry 1998 Apr;64(4):482–5
Samuel CE see **Bevilacqua PC**
Samuel CE see **Lei M**
Samuel CE see **Rende-Fournier R**
Samuel CS see **Shandley L**
Samuel D. Cereal foods and nutrition in ancient Egypt [editorial] Nutrition 1997 Jun;13(6):579–80
Samuel D, Alexander G. Liver transplantation for hepatitis B virus infection. Liver Transpl Surg 1995 Jul;1(4):270–4 (25 ref.)
Samuel D, Bismuth H, Boillot O, Ducerf C, Baulieux J, Gugenheim J, Baldini E, Launois B, Messner M, Wolf P, Ellero E, Domergue J, Pageaux J, Cherqui D, Duvoux C, Durand F, Belghiti J, Calmus Y, Masssault PP, Neau-Cransac M, Saric J, LeTreut Y, Campan P. Tacrolimus (FK506)-based dual versus triple therapy following liver transplantation. Transplant Proc 1998 Jun; 30(4):1394–6
Samuel D, Dussaix E. Cytomegalovirus infection, fulminant hepatitis, and liver transplantation: the sides of the triangle [editorial; comment] Liver Transpl Surg 1997 Sep; 3(5):547–51. Comment on: Liver Transpl Surg 1997 Sep;3(5):506–12.
Samuel D, Feray C, Bismuth H. HCV infection and liver transplantation. Acta Gastroenterol Belg 1997 Jul-Sep; 60(3):214–6 (19 ref.)
Samuel D, Feray C, Bismuth H. Hepatitis viruses and liver transplantation. J Gastroenterol Hepatol 1997 Oct; 12(9–10):S335–41 (44 ref.)
Samuel D see **Adam R**
Samuel D see **Bismuth H**
Samuel D see **Di Martino V**
Samuel D see **Féray C**
Samuel D see **Kumar TK**
Samuel D see **Pham H**
Samuel D see **Sebagh M**
Samuel D see **Taillandier J**
Samuel GJ see **Celik M**
Samuel J, Budzynski WA, Reddish MA, Ding L, Zimmermann GL, Krantz MJ, Koganty RR, Longenecker BM. Immunogenicity and antitumor activity of a liposomal MUC1 peptide-based vaccine. Int J Cancer 1998 Jan 19; 75(2):295–302
Samuel J see **Guan HH**
Samuel J see **Lee W**
Samuel J see **Ma J**
Samuel JD see **Vijayakumaran P**
Samuel JL see **Heymes C**
Samuel JL see **Kay L**
Samuel JL see **Sabri A**
Samuel JL see **Scorsin M**
Samuel KP see **Hodge DR**
Samuel KV see **Kapur VK**
Samuel M, Burge DM, Griffiths DM. Prenatal diagnosis of laryngotracheoesophageal clefts. Fetal Diagn Ther 1997 Sep-Oct;12(5):260–5
Samuel M, Burge DM, Marchbanks RJ. Tympanic membrane displacement testing in regular assessment of intracranial pressure in eight children with shunted hydrocephalus. J Neurosurg 1998 Jun;88(6):983–95
Samuel M, Caputo E, Brooks DJ, Schrag A, Scaravilli T, Branston NM, Rothwell JC, Marsden CD, Thomas DG, Lees AJ, Quinn NP. A study of medial pallidotomy for Parkinson's disease: clinical outcome, MRI location and complications. Brain 1998 Jan;121 (Pt 1):59–75
Samuel M see **Boecker H**
Samuel M see **Zahorodny W**
Samuel MD, Goldberg DR, Shadduck DJ, Price JI, Cooch EG. Pasteurella multocida serotype 1 isolated from a lesser snow goose: evidence of a carrier state. J Wildl Dis 1997 Apr;33(2):332–5
Samuel MD see **Moore MK**
Samuel MM see **Ryan MT**
Samuel PP see **Gajanana A**
Samuel S, Vadivelu J, Parasakthi N. Characteristics of childhood diarrhea associated with enterotoxigenic Escherichia coli in Malaysia. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):114–9
Samuel S see **Akhtar S**
Samuel S see **Fielding JR**
Samuel S see **Kapelushnik J**
Samuel S see **Morcos MM**
Samuel S see **Nagler A**
Samuel S see **Or R**
Samuel S see **Slavin S**
Samuel SK, Spencer VA, Bajno L, Sun JM, Holth LT, Oesterreich S, Davie JR. In situ cross-linking by cisplatin of nuclear matrix-bound transcription factors to nuclear DNA of human breast cancer cells. Cancer Res 1998 Jul 15;58(14):3004–8
Samuel SK see **Oesterreich S**
Samuel T, Falsone JJ. Two scales are almost the same as one [letter] Conn Med 1997 Oct;61(10):684
Samuel T, Tareke F, Wirtu G, Kiros T. Bacteriological study of Ethiopian isolates of Dermatophilus congolensis. Trop Anim Health Prod 1998 Jun;30(3):145–7
Samuel VJ, Biederman J, Farsone SV, George P, Mick E, Thornell A, Curtis S, Taylor A, Brome D. Clinical characteristics of attention deficit hyperactivity disorder in African American children. Am J Psychiatry 1998 May; 155(5):696–8
Samuel W, Dryden M, Sampson M, Page A, Shepherd H. Spinal abscess of Haemophilus paraphrophilus. A case report. Spine 1997 Dec 1;22(23):2763–5
Samuel W, Masliah E, Brush DE, Garcia-Munoz M, Patino P, Young SJ, Groves PM. Lesions in the dentate hilum and CA2/CA3 regions of the rat hippocampus produce cognitive deficits that correlate with site-specific glial activation. Neurobiol Learn Mem 1997 Sep;68(2):103–16
Samuel W see **Kutty G**
Samuel WM see **Bienek DR**
Samuel WM see **Pybus MJ**
Samuel Z see **Rozen P**
Samuel-Variath R, Chan R, Michelis MF. Evaluation of plasma osmolality and hormone responses in elderly chronic hemodialysis patients with excessive interdialytic weight gain. Geriatr Nephrol Urol 1997;7(3):131–5
Samuelian-Massat C see **Di Costanzo V**
Samuell C see **Rumsby G**
Samuell CT see **Boyde A**
Samuell CT see **Hallson PC**
Samueloff A see **Shushan A**
Samuelov S see **Lichtstein D**
Samuels A. Hanratty and the A6 murder. Med Leg J 1997; 65 (Pt 4):193–5
Samuels A. What was the medical cause of the death of Henry VIII? Med Leg J 1997;65 (Pt 3):139–41
Samuels A. Lecture on anaesthesia [letter] Med Leg J 1998; 66 (Pt 1):39
Samuels A. Born too soon and born imperfect: the legal aspects. Med Sci Law 1998 Jan;38(1):57–61 (23 ref.)
Samuels A see **Hatcher S**
Samuels A see **Koh WH**
Samuels A see **Ryan JM**
Samuels BL, Herndon JE 2nd, Harmon DC, Carey R, Aisner J, Corson JM, Suzuki Y, Green MR, Vogelzang NJ. Dihydro-5-azacytidine and cisplatin in the treatment of malignant mesothelioma: a phase II study by the Cancer and Leukemia Group B. Cancer 1998 Apr 15;82(8):1578–84
Samuels BL see **Masters GA**
Samuels BN, Novack AH, Martin DP, Connell FA. Comparison of length of stay for asthma by hospital type. Pediatrics 1998 Apr;101(4):E13

Samuels D, Orron DE, Kessler A, Weiss J, Kaufman B, Miller H, Graif M. Femoral artery pseudoaneurysm: Doppler sonographic features predictive for spontaneous thrombosis. J Clin Ultrasound 1997 Nov–Dec; 25(9):497–500

Samuels D, Wise K. Brain tumours and mobile phones? [letter; comment] Med J Aust 1998 Mar 16;168(6):309; discussion 310. Comment on: Med J Aust 1998 Jan 5;168(1):48.

Samuels DS see **Staron K**

Samuels DS see **Tilly K**

Samuels FL see **Samuels LE**

Samuels G. Medical truth and legal proof, changing expectations of the expert witness. Med J Aust 1998 Jan 19;168(2):84–7

Samuels G see **Dahl T**

Samuels HH see **Hadzic E**

Samuels HH see **Powers CA**

Samuels HH see **Qi JS**

Samuels HH see **Selmi-Ruby S**

Samuels I see **Johnson K**

Samuels J, Aksentijevich I, Torosyan Y, Centola M, Deng Z, Sood R, Kastner DL. Familial Mediterranean fever at the millennium. Clinical spectrum, ancient mutations, and a survey of 100 American referrals to the National Institutes of Health. Medicine (Baltimore) 1998 Jul;77(4):268–97 (167 ref.)

Samuels J see **Jones BN**

Samuels J see **Nestadt G**

Samuels JR see **Mohan DS**

Samuels KW see **Fleming DJ**

Samuels L see **Brozena SC**

Samuels LE, Kaufman MS, Morris RJ, Promisloff R, Brockman SK. Coronary artery bypass grafting in patients with COPD. Chest 1998 Apr;113(4):878–82

Samuels LE, Kaufman MS, Rodriguez-Vega J, Morris RJ, Brockman SK. Diagnosis and management of traumatic aorto-right ventricular fistulas. Ann Thorac Surg 1998 Jan; 65(1):288–92 (44 ref.)

Samuels LE, Samuels FL, Kaufman MS, Morris RJ, Brockman SK. Temporary epicardial atrial pacing electrodes: duration of effectiveness based on position. Am J Med Sci 1998 Apr;315(4):248–50

Samuels LE, Samuels FL, Kaufman MS, Morris RJ, Brockman SK. Management of infected implantable cardiac defibrillators. Ann Thorac Surg 1997 Dec;64(6):1702–6

Samuels LE see **Crestanello JA**

Samuels LE see **Morgenstern K**

Samuels LE see **Morris RJ**

Samuels M. Art as a healing force.
Altern Ther Health Med 1995 Sep;1(4):38–40

Samuels M, Deshpande G, Schedl P. Activities of the Sex-lethal protein in RNA binding and protein:protein interactions. Nucleic Acids Res 1998 Jun 1;26(11):2625–37

Samuels M, Southall D. The role of negative pressure ventilation [letter] Arch Dis Child 1998 Jul;79(1):94

Samuels M see **Toone WM**

Samuels MA see **Mohan DS**

Samuels ME see **Shi L**

Samuels MH, McDaniel PA. Thyrotropin levels during hydrocortisone infusions that mimic fasting-induced cortisol elevations: a clinical research center study.
J Clin Endocrinol Metab 1997 Nov;82(11):3700–4

Samuels MP see **Hartmann H**

Samuels MP see **Southall DP**

Samuels P see **el-Azeem SA**

Samuels P see **McKenna DS**

Samuels P see **Neubert AG**

Samuels RH, Peak JD. Use of nickel titanium closed-coil springs to align unerupted teeth: a case report.
Am J Orthod Dentofacial Orthop 1998 Mar;113(3):353–8

Samuels RH, Rudge SJ, Mair LH. A clinical study of space closure with nickel-titanium closed coil springs and an elastic module. Am J Orthod Dentofacial Orthop 1998 Jul; 114(1):73–9

Samuels S see **Guendelman S**

Samuels S see **Nyman JA**

Samuels S see **Wang ZH**

Samuels SJ see **Cone JE**

Samuels SL see **Kato N**

Samuels SW. Philosophic perspectives: community, communications, and occupational disease causation.
Int J Health Serv 1998;28(1):153–64 (31 ref.)

Samuels TH, Liu FF, Yaffe M, Haider M. Gestational breast cancer. Can Assoc Radiol J 1998 Jun;49(3):172–80

Samuels Y see **Avraham A**

Samuelsen JT see **Skarpen E**

Samuelson A, Westmoreland D, Eccles R, Fox JD. Development and application of a new method for amplification and detection of human rhinovirus RNA.
J Virol Methods 1998 Apr;71(2):197–209

Samuelson A see **Adwankar MK**

Samuelson A see **Bogdanovic G**

Samuelson AV, Lowe SW. Selective induction of p53 and chemosensitivity in RB-deficient cells by E1A mutants unable to bind the RB-related proteins.
Proc Natl Acad Sci U S A 1997 Oct 28;94(22):12094–9

Samuelson AV see **de Stanchina E**

Samuelson DA see **Gelatt KN**

Samuelson DA see **Smith PJ**

Samuelson E see **Salard D**

Samuelson G see **Bratteby LE**

Samuelson J see **Ghosh SK**

Samuelson J see **Mai Z**

Samuelson J see **Paintlia AS**

Samuelson J see **Ray SS**

Samuelson L see **Pinson KI**

Samuelson LC see **Burrows HL**

Samuelson LC see **Friis-Hansen L**

Samuelson LC see **Lacourse KA**

Samuelson LC see **Lay JM**

Samuelson LC see **Ohnishi H**

Samuelson LK, Smith LB. Memory and attention make smart word learning: an alternative account of Akhtar, Carpenter, and Tomasello. Child Dev 1998 Feb;69(1):94–104

Samuelson P see **Andréoni C**

Samuelson P see **Nguyen TN**

Samuelson PN see **Nielsen VG**

Samuelson TW, Spaeth GL. What is glaucoma? It depends on who you ask! [editorial] Ophthalmic Surg Lasers 1997 Sep;28(9):711–2

Samuelson TW see **Orengo-Nania S**

Samuelson UE see **Gribbe O**

Samuelson WM, Kopita JM. Management of the difficult asthmatic. Gastroesophageal reflux, sinusitis, and pregnancy. Respir Care Clin N Am 1995 Dec;1(2):287–308 (122 ref.)

Samuelsson A, Broström C, van Dijk N, Sönnerborg A, Chiodi F. Apoptosis of CD4+ and CD19+ cells during human immunodeficiency virus type 1 infection—correlation with clinical progression, viral load, and loss of humoral immunity. Virology 1997 Nov 24;238(2):180–8

Samuelsson A, Hyödynmaa S, Johansson KA. Dose accuracy check of the 3D electron beam algorithm in a treatment planning system. Phys Med Biol 1998 Jun;43(6):1529–44

Samuelsson A, Johansson KA, Mattsson O, Palm A, Puurunen H, Sernbo G. Practical implementation of enhanced dynamic wedge in the CadPlan treatment planning system. Med Dosim 1997 Fall;22(3):207–11

Samuelsson A see **Ejdebäck M**

Samuelsson A see **Monstein HJ**

Samuelsson A see **Storchi P**

Samuelsson B. Some recent advances in leukotriene research. Adv Exp Med Biol 1997;433:1–7 (47 ref.)

Samuelsson B. Vi behöver lära mer om kunskapsbildningen. Nord Med 1998 Apr;113(4):106 **(Swe)**

Samuelsson B see **Härle D**

Samuelsson B see **Ichitani Y**

Samuelsson B see **Silverman ES**

Samuelsson B see **Wetterholm A**

Samuelsson BE see **Bäcker AE**

Samuelsson BE see **Hallberg EC**

Samuelsson BE see **Olling A**

Samuelsson BE see **Rydberg L**

(Samuelsson BI), Shampo MA, Kyle RA. Bengt Samuelsson—Nobel Prize winner for studies of prostaglandins, thromboxanes, and leukotrienes.
Mayo Clin Proc 1997 Dec;72(12):1153

Samuelsson C, Gustafson S. Studies on the interaction between hyaluronan and a rat colon cancer cell line.
Glycoconj J 1998 Feb;15(2):169–75

Samuelsson E, Jonasson P, Viklund F, Nilsson B, Uhlén M. Affinity-assisted in vivo folding of a secreted human peptide hormone in Escherichia coli. Nat Biotechnol 1996 Jun;14(6):751–5

Samuelsson E see **Balciuniene J**

Samuelsson EB see **Sundström E**

Samuelsson G see **Hiltonen T**

Samuelsson G see **Karlsson J**

Samuelsson G see **Samuelsson SM**

Samuelsson G see **Villand P**

Samuelsson J, Palmblad J. Defective neutrophil oxidative metabolism in polycythemia vera is associated with an impaired activation of phospholipase D.
Ann N Y Acad Sci 1997 Dec 15;832:13–20 (42 ref.)

Samuelsson J see **Andersson P**

Samuelsson L, Hermansson LL, Norén L. Scoliosis and trunk asymmetry in upper limb transverse dysmelia.
J Pediatr Orthop 1997 Nov–Dec;17(6):769–72

Samuelsson L see **Enerbäck C**

Samuelsson L see **Swanbeck G**

Samuelsson M, Gustavsson JP, Petterson IL, Arnetz B, Asberg M. Suicidal feelings and work environment in psychiatric nursing personnel. Soc Psychiatry Psychiatr Epidemiol 1997 Oct;32(7):391–7

Samuelsson M see **Dahle C**

Samuelsson M see **Staaf G**

Samuelsson O, Mulec H, Knight-Gibson C, Attman PO, Kron B, Larsson R, Weiss L, Wedel H, Alaupovic P. Lipoprotein abnormalities are associated with increased rate of progression of human chronic renal insufficiency.
Nephrol Dial Transplant 1997 Sep;12(9):1908–15

Samuelsson O, Pennert K, Andersson O, Berglund G, Hedner T, Persson B, Wedel H, Wilhelmsen L. Behandling av hypertoni riskfaktor för koronarsjukdom? Terapirelaterad triglyceridökning och diabetes ökar inte risken.
Lakartidningen 1998 Mar 11;95(11):1120–3 (Eng. Abstr.) **(Swe)**

Samuelsson O see **Andersson OK**

Samuelsson O see **Attman PO**

Samuelsson O see **Fagerberg B**

Samuelsson O see **Johansson AC**

Samuelsson O see **Lindholm LH**

Samuelsson S see **Runsiö M**

Samuelsson SM, Alfredson BB, Hagberg B, Samuelsson G, Nordbeck B, Brun A, Gustafson L, Risberg J. The Swedish Centenarian Study: a multidisciplinary study of five consecutive cohorts at the age of 100.
Int J Aging Hum Dev 1997;45(3):223–53

Samuelsson SM see **Petersen BM**

Samuelsson T see **Farmery M**

Samuelsson T see **Larsen N**

Samuelsson T see **Simonsson S**

Samui KL, Inoue S, Mweene AS, Nambota AM, Mlangwa JE, Chilonda P, Onuma M, Morita C. Distribution of Rift Valley fever among cattle in Zambia.
Jpn J Med Sci Biol 1997 Apr;50(2):73–7

Samui KL see **Mlangwa JE**

Samullova TL, Mokronosova MA, Krasnoproshina LI, Sdokhova SA, Sergeeva AS. Sensibilizatsiia k Candida albicans u bol'nykh atopicheskoĭ bronkhial'noĭ astmoĭ i atopicheskim dermatitom. Ter Arkh 1997;69(11):41–4 (Eng. Abstr.) **(Rus)**

Samullova TL see **Arzumanian VG**

Samukawa M see **Kamiyama N**

Samuleson A see **Rynnel-Dagöö B**

Samulski RJ see **Bartlett JS**

Samulski RJ see **During MJ**

Samulski RJ see **Ferrari FK**

Samulski RJ see **Keir SD**

Samulski RJ see **Monahan PE**

Samulski RJ see **Summerford C**

Samulski RJ see **Xiao X**

Samulski RJ see **Yang CC**

Samulski T see **Dewhirst MW**

Samulski T see **Sneed PK**

Samulski TV see **Carter DL**

Samuni A see **Udassin R**

Samuni A see **Zeltcer G**

Samuni A see **Zhang R**

Samuni AM, Barenholz Y, Crommelin DJ, Zuidam NJ. Gamma-irradiation damage to liposomes differing in composition and their protection by nitroxides.
Free Radic Biol Med 1997;23(7):972–9

Samuni AM see **Schnitzer E**

Samura A see **Kobayashi T**

Samura M see **Hanashiro RK**

Samura O, Miharu N, He H, Okamoto E, Ohama K. Assessment of sex chromosome ratio and aneuploidy rate in motile spermatozoa selected by three different methods.
Hum Reprod 1997 Nov;12(11):2437–42

Samuseva ES, Tereshchenko VP. Morfologicheskaia diagnostika Helicobacter pylori v slizistoĭ obolochke zheludka pri khronicheskom gastrite. Lik Sprava 1998 Mar–Apr;(2):45–8 (Eng. Abstr.) **(Rus)**

Samuskevich IG see **Abdulkadyrov KM**

Samutin NM. Opyt primeneniia sapropelevoĭ griazi v sochetanii s magnitnym polem pri lechenii shelnogo osteokhondroza. Vopr Kurortol Fizioter Lech Fiz Kult 1997 Sep–Oct;(5):25–6 (Eng. Abstr.) **(Rus)**

Samutin NM. Eksperimental'noe obosnovanie primeneniia ilovoĭ sul'fidnoĭ griazi pri ad'iuvantnom artrite.
Vopr Kurortol Fizioter Lech Fiz Kult 1998 Jan–Feb; (1):28–30 (Eng. Abstr.) **(Rus)**

Samvakas S see **Ling H**

Samvelian VM see **Akopian VP**

Samways JM see **Ho LP**

Samwell GA see **Rutherford S**

Samy M see **Mark HF**

Samy RN see **Silvestry SC**

Samy TS, Ayala A, Catania RA, Chaudry IH. Trauma-hemorrhage activates signal transduction pathways in mouse splenic T cells. Shock 1998 Jun; 9(6):443–50

Samylina IA see **Chebyshev NV**

Samyn B, Fitch J, Meyer TE, Cusanovich MA, Van Beeumen JJ. Purification and primary structure analysis of two cytochrome c2 isozymes from the purple phototrophic bacterium Rhodospirillum centenum.
Biochim Biophys Acta 1998 May 19;1384(2):345–55

Samyn B see **Bekal S**

Samyn B see **Hardeman K**

Samyn B see **Ramalho-Santos M**

Samyn C see **Van den Mooter G**

Samyn J see **Drummond JL**

San A see **Selcuk NY**

San H see **Stephan D**

San KK see **Norval PY**

San KY see **Liu CH**

San L see **Arranz B**

San LN, Uysal H, Gökbel H, Bediz CS, Sayal A. Pulmonary function of workers in the aluminum industry.
Am J Ind Med 1998 Mar;33(3):305–7

San M see **Demirtas M**

San T see **Gören Z**

San T see **Ozer NK**

San YP see **Tsai T**

San Agustin JT, Leszyk JD, Nuwaysir LM, Witman GB. The catalytic subunit of the cAMP-dependent protein kinase of ovine sperm flagella has a unique amino-terminal sequence. J Biol Chem 1998 Sep 18;273(38):24874–83

San Agustin TB see **Lalwani AK**

San Andrés M see **Santa María A**

San Andrés MD, Encinas T, González F, de Vicente ML, San Andrés MI, Rodríguez C. Effects of verapamil, sodium nitroprusside and calcium deprivation on the phenylephrine-induced contraction of smooth muscle strips

from the reticular groove of adult cattle. Zentralbl Veterinarmed A 1998 May;45(4):237–42
San Andrés MD see **Boggio JC**
San Andrés MD see **González F**
San Andrés MI see **Boggio JC**
San Andrés MI see **González F**
San Andrés MI see **San Andrés MD**
San Andrés MP, Sicilia D, Rubio S, Pérez-Bendito D. Determination of antihistamines based on the formation of mixed aggregates with surfactants. Analyst 1998 May; 123(5):1079–84
San Andrés MP, Sicilia D, Rubio S, Pérez-Bendito D. Quantitation of tricyclic antidepressant drugs based on the formation of mixed aggregates with surfactants. J Pharm Sci 1998 Jul;87(7):821–6
San-Blas F see **Calcagno AM**
San-Blas F see **San-Blas G**
San-Blas G. Los hongos dimórficos: aproximación bioquímica a su dimorfismo. Acta Cient Venez 1995; 46(4):221–4 (Eng. Abstr.) **(Spa)**
San-Blas G, Sorais F, Niño-Vega G, Méndez C, San-Blas F. Cytosolic neutral proteinases of Paracoccidioides brasiliensis. Curr Microbiol 1998 Aug;37(2):141–3
San-Blas G see **Calcagno AM**
San-Blas G see **Niño-Vega GA**
San Doval A see **O'Donnell CR**
San Doval A see **O'Donnell LN**
San Feliciano A see **Miguel del Corral JM**
San Francisco MJ see **Haseloff BJ**
San Francisco S see **Shen CL**
San Fuentes MT see **Lolas F**
San Galli F see **Darrouzet V**
San Gil F, Turner B, Mullbacher A, Walker MJ, Djordjevic SP, Eamens GJ, Chin JC. Flow cytometric analysis of cellular changes in mice after intradermal inoculation with a liposome–iscom adjuvanted vaccine. Scand J Immunol 1998 Mar;47(3):243–53
San Jose C, Braza F, Casanova X. Reproductive status of mothers affects sex-biased parental investment in humans. Percept Mot Skills 1997 Dec;85(3 Pt 1):917–8
San José E, Muñoz-Fernández MA, Alarcón B. Retroviral vector-mediated expression in primary human T cells of an endoplasmic reticulum-retained CD4 chimera inhibits human immunodeficiency virus type-1 replication. Hum Gene Ther 1998 Jun 10;9(9):1345–57
San José E, Muñoz-Fernández MA, Alarcón B. Megalomicin inhibits HIV-1 replication and interferes with gp160 processing. Virology 1997 Dec 22;239(2):303–14
San José E, Sahuquillo AG, Bragado R, Alarcón B. Assembly of the TCR/CD3 complex: CD3 epsilon/delta and CD3 epsilon/gamma dimers associate indistinctly with both TCR alpha and TCR beta chains. Evidence for a double TCR heterodimer model. Eur J Immunol 1998 Jan; 28(1):12–21
San Jose JM see **Prieto-Solis JA**
San Jose ME, Alvarez D, Valdes L, Sarandeses A, Valle JM, Penela P. Utility of tumour markers in the diagnosis of neoplastic pleural effusion. Clin Chim Acta 1997 Sep 30; 265(2):193–205
San José Garagarza JM see **Gutiérrez Morlote J**
San José Laporte A see **Baena Díez JM**
San José Laporte A see **Selva O'Callaghan A**
San Juan CC see **Lozano Orella JA**
San-Juan F see **Berenguer M**
San Juan G see **Alvarez J**
San Juan de la Orden C see **Rodrigo Guanter V**
San Juan de la Orden C see **Serrano-Durbá A**
San Juan Portugal F, Jiménez Saez J, Naya Manchado J, Fuentes Solsona F. Hepatitis colestásica por ticlopidina: presentación de un nuevo caso. An Med Interna 1997 Oct; 14(10):540–1 **(Spa)**
San-Julian M, Cañadell J. Fractures of allografts used in limb preserving operations. Int Orthop 1998;22(1):32–6
San-Julian M see **Cañadell J**
San-Koffi M see **Abouya L**
San Marco L see **Londero F**
San Martín A see **Ruiz A**
San Martín AH see **Caballero Hoyos R**
San Martin C, Radermacher M, Wolpensinger B, Engel A, Miles CS, Dixon NE, Carazo JM. Three-dimensional reconstructions from cryoelectron microscopy images reveal an intimate complex between helicase DnaB and its loading partner DnaC. Structure 1998 Apr 15;6(4):501–9
San Martín L see **Rebato E**
San Martín M see **Díaz GF**
San Martín MA see **García de la Villa B**
San Martin O see **Lagos R**
San Martin R see **Kausel G**
San Martin S see **Arraztoa J**
San Martin Bacaicoa J. Situaciòn actual de la crenoterapia en afecciones respiratorias y otorrinolaringològicas. Acta Otorhinolaryngol Ital 1996 Dec;16(6 Suppl 55):68–72 (29 ref.) **(Spa)**
San Martín Barrio L see **Torroba Arlegui I**
San Martín Blanco A see **Escaf Barmadah S**
San Martín Blanco A see **Rodríguez Martínez JJ**
San Martín de Viale L see **Martini CN**
San Martín de Viale LC see **Ríos de Molina MC**
San Martín Gómez MA see **Ruiz Salmerón RJ**
San Martino L see **Rubino IA**
San Mateo LR, Hobbs MM, Kawula TH. Periplasmic copper-zinc superoxide dismutase protects Haemophilus ducreyi from exogenous superoxide. Mol Microbiol 1998 Jan;27(2):391–404
San Mateo LR, Toffer KL, Kawula TH. The sodA gene of Haemophilus ducreyi encodes a hydrogen peroxide-inhibitable superoxide dismutase. Gene 1998 Jan 30;207(2):251–7
San Mauro M see **Escudero EM**
San Miguel A see **Alonso P**
San Miguel A see **Alonso Alonso P**
San Miguel A see **Lopez R**
San Miguel G see **Fábrega E**
San-Miguel J see **Alegre A**
San Miguel J see **García Laraña J**
San Miguel J see **Orfao A**
San Miguel JF see **Amigo ML**
San Miguel JF see **Bladé J**
San Miguel JF see **Caballero MD**
San Miguel JF see **Castellanos A**
San Miguel JF see **Del Cañizo MC**
San Miguel JF see **Escribano L**
San Miguel JF see **García-Isidoro M**
San Miguel JF see **García-Sanz R**
San Miguel JF see **Hernández MD**
San Miguel JF see **Laso FJ**
San Miguel JF see **Martínez A**
San Miguel JF see **Pérez-Simón JA**
San Miguel JF see **Vallejo C**
San Miguel LG, Casado JL, Cañizares A, Lobo M, Guerrero A. High cytomegalovirus antigenemia levels and cytomegalovirus syndrome in patients with AIDS [letter; comment] J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 1;16(4):307. Comment on: J Acquir Immune Defic Syndr Hum Retrovirol 1996 Apr 1;11(4):365–9. Comment on: J Acquir Immune Defic Syndr Hum Retrovirol 1996 May 1;12(1):33–7.
San-Miguel MT see **Pérez-Ruiz R**
San Miguel MT see **Pérez-Ruiz T**
San Miguel P, Clemente LM, García González R, Fernández E. Hibernoma of the spermatic cord. The second reported case and literature review. Scand J Urol Nephrol 1998 Apr; 32(2):153–5 (33 ref.)
San Miguel P see **Laudanno OM**
San Millan JL see **Gonzalo A**
San-Millan JL see **Haslam SI**
San Millán JL see **Iglesias DM**
San Millán R see **Bikandi J**
San Pedro EC, Mountz JM, Liu HG, Deutsch G. Postinfectious cerebellitis: clinical significance of Tc-99m HMPAO brain SPECT compared with MRI. Clin Nucl Med 1998 Apr;23(4):212–6
San Pedro EC see **Liu HG**
San Pedro G see **Abraham E**
San Pedro GS, Campbell GD Jr. Limitations of diagnostic testing in the initial management of patients with community-acquired pneumonia. Semin Respir Infect 1997 Dec;12(4):300–7 (38 ref.)
San Pedro L see **Peña García I**
San Primitivo F see **Fuertes JA**
San Román AL see **de Luis DA**
San Román C see **Vallcorba I**
San Román C see **Villegas A**
San Román D see **Moreno R**
San Román E see **Gerona S**
San Román E see **González Zambrano L**
San-Román J see **Buján J**
San Román J see **Vallet-Regí M**
San Roman J see **Vazquez B**
San Román JA, Paniagua J, Sanz O. Puerta de entrada en una disección aórtica crónica tipo I. Rev Esp Cardiol 1998 Jun;51(6):487 **(Spa)**
San Román JA see **Batlle E**
San Román JA see **de la Torre MM**
San Román JA see **Muñoz JC**
San Román JA see **Vilacosta I**
San Román JI see **Herrero S**
San Román JM see **Aceituno E**
San Román JM see **Osorio A**
San Román L see **Morán A**
San Román L see **Palacios B**
San Sebastian JR see **McGee JH**
San Sebastian M, Jativa R. Beriberi in a well-nourished Amazonian population. Acta Trop 1998 Jun 30;70(2):193–6
San Segundo B see **Cavallarin L**
San Segundo D see **Jorquera Plaza F**
San Vicente MT see **Aldazabal P**
Sana M see **Miyajima K**
Sana T see **Robinson D**
Sanaa M see **Crevier-Denoix N**
Sanaa M see **Pouillot R**
Sanabria E see **Brizuela CM**
Sanabria ER see **Scorza FA**
Sanabria J, Cenjor C, Márquez F, Gutierrez R, Martinez D, Prados-García JL. Oculomotor movements and football's Law 11 [letter] Lancet 1998 Jan 24;351(9098):268
Sanabria J see **García Ruiz PJ**
Sanabria JR, Hiruki T, Szalay DA, Tandan V, Gallinger S. Superior mesenteric vein thrombosis after the Whipple procedure: an aggressive, combined treatment approach. Can J Surg 1997 Dec;40(6):467–70
Sanabria K see **Bacchi CJ**
Sanabria O see **Pflugfelder SC**
Sanabria Brassart J see **García Ruiz PJ**
Sanaç Y see **Baykal A**
Sanad ML, Parr NJ, Blair SD. Common iliac artery dissection following modified nephroureterectomy. Br J Urol 1998 Jul;82(1):144
Sanada H see **Egashira Y**
Sanada H see **Fukuda S**
Sanada H see **Miyata A**
Sanada H see **Tanaka K**
Sanada H see **Tsuda A**
Sanada I, Kawano F, Tsukamoto A, Kiyokawa T, Shido T, Koga S. [Disseminated intravascular coagulation in a case of adult onset Still's disease] Rinsho Ketsueki 1997 Nov; 38(11):1194–8 (Eng. Abstr.) **(Jpn)**
Sanada JI, Matsui O, Yoshikawa J, Matsuoka T. An experimental study of endovascular stenting with special reference to the effects on the aortic vasa vasorum. Cardiovasc Intervent Radiol 1998 Jan-Feb;21(1):45–9
Sanada M see **Hashimoto S**
Sanada M see **Kondo T**
Sanada M see **Takai K**
Sanada M see **Yamaguchi K**
Sanada S see **Abe Y**
Sanada S see **Yamada T**
Sanada T, Ueki M, Tokudome M, Okamura T, Nishiki S, Niimura A, Yabuki S, Watanabe Y. [Recovery from out-of-hospital cardiac arrest after mild hypothermia: report of two cases] Masui 1998 Jun;47(6):742–5 (Eng. Abstr.) **(Jpn)**
Sanada T see **Hamada Y**
Sanada T see **Inada Y**
Sanada T see **Ueki M**
Sanada Y see **Hatanaka Y**
Sanada Y see **Takei A**
Sanae T see **Kasegawa H**
al-Sanahani SH see **Banajeh SM**
Sanahuja A see **García-Granero E**
Sanai Y see **Kasahara K**
Sanai Y see **Osanai T**
Sanak M, Simon HU, Szczeklik A. Leukotriene C4 synthase promoter polymorphism and risk of aspirin-induced asthma [letter] Lancet 1997 Nov 29;350(9091):1599–600
Sanak M see **Domagala B**
Sanak M see **Turowska B**
Sanaka M, Koike Y, Yamamoto T, Mineshita S, Yamaoka S, Hirama S, Tanaka H, Kuyama Y, Yamanaka M. A reliable and convenient parameter of the rate of paracetamol absorption to measure gastric emptying rate of liquids. Int J Clin Pharmacol Ther 1997 Nov; 35(11):509–13
Sanaka M, Kuyama Y, Nishinakagawa S, Yamanaka M. Age-specific diagnostic values of the blood urea nitrogen/creatinine ratio in distinguishing upper from lower gastrointestinal bleeding. J Clin Gastroenterol 1998 Mar;26(2):151–2
Sanaka M, Kuyama Y, Ohnishi T, Yamanaka M. Colon cancer after Bowen's disease. J Clin Gastroenterol 1998 Jun; 26(4):346–7
Sanaka M see **Hamada T**
Sanaka M see **Miura J**
Sanaka M see **Yamamoto T**
Sanaka T see **Higuchi C**
Sanaka T see **Omata M**
Sanaka T see **Shinobe M**
Sanal O, Ozaltin F, Tezcan I, Ersoy F. Serum IgD concentrations in patients with ataxia telangiectasia and with selective IgA deficiency [letter; comment] Int Arch Allergy Immunol 1998 Jul;116(3):246. Comment on: Int Arch Allergy Immunol 1997 Sep;114(1):54–8.
Sanal O see **Gilad S**
Sanal O see **Hastürk H**
Sanal O see **Tezcan I**
Sanamiants EM see **Gurieva GG**
Sanan A see **Rengachary SS**
Sanan D see **Fan J**
Sanan D see **Reichrath J**
Sanan DA, Newland DL, Tao R, Marcovina S, Wang J, Mooser V, Hammer RE, Hobbs HH. Low density lipoprotein receptor-negative mice expressing human apolipoprotein B-100 develop complex atherosclerotic lesions on a chow diet: no accentuation by apolipoprotein(a). Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4544–9
Sanan DA see **Dichek HL**
Sanan DA see **Meyer SC**
Sanan DK see **Holick MF**
Sananes C see **Sardi JE**
Sananes JC see **Chateil JF**
Sananes N, Baulieu EE, Le Goascogne C. Stage-specific expression of the immunophilin FKBP59 messenger ribonucleic acid and protein during differentiation of male germ cells in rabbits and rats. Biol Reprod 1998 Feb; 58(2):353–60
Sananes S see **Chopier J**
Sanansilp V, Areeyatana S, Tonsukchai N. Droperidol and the side effects of epidural morphine after cesarean section. Anesth Analg 1998 Mar;86(3):532–7
Sanapati MR see **Gevirtz CM**
Sanapati MR see **Malik VK**
Sanatani MS see **Elmlinger MW**
Sanatani S, Sett SS, Human DG, Culham JA, LeBlanc JG. Extracardiac Fontan operation with tube fenestration

allowing transcatheter coil occlusion. Ann Thorac Surg 1998 Sep;66(3):933–4

Sanatani S see **Momenah T**

Sanathara VA see **Blinder BJ**

Sanati H, Belanger P, Fratti R, Ghannoum M. A new triazole, voriconazole (UK–109,496), blocks sterol biosynthesis in Candida albicans and Candida krusei.
Antimicrob Agents Chemother 1997 Nov;41(11):2492–6

Sanati H see **Fratti RA**

Sanaty M, Temel A. Corneal sensitivity changes in long–term wearing of hard polymethylmethacrylate contact lenses. Ophthalmologica 1998;212(5):328–30

Sanavio F see **Placibello W**

Sanbe A see **Fewell JG**

Sanbe A see **Nasa Y**

Sanbe A see **Toyoshima H**

Sanbe A see **Yamaguchi F**

Sanberg AA see **Lauwers GY**

Sanberg PR, Borlongan CV, Koutouzis TK, Norgren RB Jr, Cahill DW, Freeman TB. Human fetal striatal transplantation in an excitotoxic lesioned model of Huntington's disease. Ann N Y Acad Sci 1997 Dec 31; 831:452–60

Sanberg PR, Borlongan CV, Othberg AI, Saporta S, Freeman TB, Cameron DF. Testis–derived Sertoli cells have a trophic effect on dopamine neurons and alleviate hemiparkinsonism in rats. Nat Med 1997 Oct;3(10):1129–32

Sanberg PR, Borlongan CV, Saporta S, Cameron DF. Testis–derived Sertoli cells survive and provide localized immunoprotection for xenografts in rat brain [see comments] Nat Biotechnol 1996 Dec;14(13):1692–5. Comment in: Nat Biotechnol 1996 Dec;14(13):1650–1.

Sanberg PR, Shytle RD, Silver AA. Treatment of Tourette's syndrome with mecamylamine [letter] Lancet 1998 Aug 29;352(9129):705–6

Sanberg PR, Silver AA, Shytle RD, Philipp MK, Cahill DW, Fogelson HM, McConville BJ. Nicotine for the treatment of Tourette's syndrome. Pharmacol Ther 1997;74(1):21–5 (51 ref.)

Sanberg PR see **Borlongan CV**

Sanberg PR see **Holt DA**

Sanberg PR see **Kordower JH**

Sanberg PR see **Nishino H**

Sanberg PR see **Othberg AI**

Sanberg PR see **Polgar S**

Sanberg PR see **Saporta S**

Sanbo M see **Kitsukawa T**

Sanbo M see **Taniguchi M**

Sanbongi C see **Osakabe N**

Sanbonmatsu S see **Sáez Roca G**

Sanborn BM see **Dodge KL**

Sanborn BM see **Qian A**

Sanborn BM see **Sutton KA**

Sanborn BM see **Yue C**

Sanborn CF see **Bonnick SL**

Sanborn CR see **Wolf GC**

Sanborn D see **Luiten RM**

Sanborn GE. Bilateral central retinal vein occlusions [letter; comment] Arch Ophthalmol 1998 Feb;116(2):260–1. Comment on: Arch Ophthalmol 1997 Apr;115(4):486–91.

Sanborn JR see **Sugawara Y**

Sanborn M see **Couldry R**

Sanborn MD, Scott EA. Environmental health concerns in urban and rural family practice [see comments]
Can Fam Physician 1998 Jul;44:1466–72. Comment in: Can Fam Physician 1998 Jul;44 :1427–8, 1434–6.

Sanborn PE. Predicting hearing aid response in real ears. J Acoust Soc Am 1998 Jun;103(6):3407–17

Sanborn SK. Legal and ethical implications for physicians who treat their own employees. Mo Med 1998 Mar; 95(3):127–8

Sanborn T see **Mack CA**

Sanborn TA. Laser angioplasty: historical perspective.
Semin Interv Cardiol 1996 Jun;1(2):117–9

Sanborn TA see **McCaffrey TA**

Sanborn TA see **Mack CA**

Sancak B see **Altan N**

Sancak K see **Karaböcek S**

Sancak R see **Baysal K**

Sancak R see **Işlek I**

Sancaktar O see **Semiz E**

Sancaktar O see **Türkay C**

Sancar A see **Bessho T**

Sancar A see **Kazantsev A**

Sancar A see **Miyamoto Y**

Sancar A see **Mu D**

Sancar A see **Selby CP**

Sancar A see **Wakasugi M**

Sancar A see **Zhao S**

Sancar A see **Zhao X**

Sancar GB see **Sweet DH**

Sancar GB see **Vande Berg BJ**

Sancasciani N see **Braito A**

Sanceau J see **Le Page C**

Sancelme M see **Anizon F**

Sancelme M see **Combourieu B**

Sancelme M see **Moreau P**

Sancelme M see **Poupin P**

Sances G, Costa A, Pucci E, Antonaci F, Nappi G. Headache coding and diagnostic–related groups: a survey of one year's admissions to a neurological department.
Cephalalgia 1998 Feb;18 Suppl 21:73–5

Sances G see **Granella F**

Sances G see **Martignoni E**

Sances G see **Verri A**

Sancesario G, Pietroiusti A, Cestaro B, Fusco FR, Magrini A, Patacchioli FR, Franceschelli L, Galante A. Mild brain ischemia increases cerebral lipid peroxidation and activates leukocytes in the peripheral blood of rats.
Funct Neurol 1997 Sep–Oct;12(5):283–91

Sancesario G see **Calabresi P**

Sancesario G see **Morello M**

Sancetta R see **Agostini C**

Sancetta R see **Trentin L**

Sancewicz–Pach K, Groszek B, Pach D, Klys M. Acute pesticides poisonings in pregnant women. Przegl Lek 1997; 54(10):741–4

Sancewicz–Pach K see **Kamenczak A**

Sancha Pérez AM, Martínez–Conde López AE, Romeo Ramírez JA, Olivares Galdeano U, Gómez de Carrero Fóncea JC, Echávarri Iñigo J. Vólvulo de vesícula biliar. A propósito de un caso. Gastroenterol Hepatol 1998 Mar; 21(3):133–5 (Eng. Abstr.) **(Spa)**

Sanchaisuriya K, Fucharoen G, Sae–ung N, Sae–ue N, Baisungneon R, Jetsrisuparb A, Fucharoen S. Molecular and hematological characterization of HbE heterozygote with alpha–thalassemia determinant.
Southeast Asian J Trop Med Public Health 1997;28 Suppl 3:100–3

Sanchaisuriya K see **Fucharoen G**

Sanchaisuriya K see **Fucharoen S**

Sanchaisuriya P see **Chaisiri K**

Sanchaisuriya P see **Tungtrongchitr R**

Sánches A see **González P**

Sánches AR see **Müller W**

Sanches F see **Rangel C**

Sanches G, Ventura AL. Inhibition of carbachol–induced inositol phosphate accumulation in the embryonic retina promoted by kainate and veratridine.
Braz J Med Biol Res 1998 Jul;31(7):937–41

Sanches IS see **de Sousa MA**

Sanches JE see **Pinheiro LF**

Sanches M see **Varela P**

Sanches PC see **Moffa PJ**

Sanches SR see **Savassi–Rocha PR**

Sánches Yus E see **Simón RS**

Sanchet P see **Mani N**

Sancheti P see **Mani N**

Sanchez A, Bilinski M, Gonzalez Nicolini V, Villar MJ, Tramezzani JH. Galanin and cholecystokinin in cultured magnocellular neurons isolated from adult rat supraoptic nuclei: a correlative light and scanning electron microscopical study. Histochem J 1997 Aug;29(8):631–8

Sánchez A, Pagan R, Alvarez AM, Roncero C, Vilaró S, Benito M, Fabregat I. Transforming growth factor–beta (TGF–beta) and EGF promote cord–like structures that indicate terminal differentiation of fetal hepatocytes in primary culture. Exp Cell Res 1998 Jul 10;242(1):27–37

Sanchez A, Smith AJ. Capillary electrophoresis.
Methods Enzymol 1997;289:469–78 (2 ref.)

Sanchez A, Trappier SG, Ströher U, Nichol ST, Bowen MD, Feldmann H. Variation in the glycoprotein and VP35 genes of Marburg virus strains. Virology 1998 Jan 5;240(1):138–46

Sanchez A, Yang ZY, Xu L, Nabel GJ, Crews T, Peters CJ. Biochemical analysis of the secreted and virion glycoproteins of Ebola virus. J Virol 1998 Aug; 72(8):6442–7

Sánchez A see **Abad F**

Sánchez A see **Bernabé A**

Sánchez A see **Bullejos M**

Sánchez A see **Casas JS**

Sanchez A see **Contreras A**

Sánchez A see **Cueto E**

Sánchez A see **de Juan C**

Sanchez A see **Del Castillo D**

Sanchez A see **Gonzales GF**

Sanchez A see **Hwang YW**

Sánchez A see **Iniesta P**

Sánchez A see **Jiménez A**

Sánchez A see **Marín ML**

Sanchez A see **Martorell L**

Sánchez A see **Maté I**

Sánchez A see **Milà M**

Sánchez A see **Miller–Bertoglio VE**

Sánchez A see **Muñoz E**

Sánchez A see **Oliva R**

Sánchez A see **Palacios JJ**

Sanchez A see **Panadero E**

Sánchez A see **Pujana MA**

Sánchez A see **Roldán V**

Sánchez A see **Roncero C**

Sánchez A see **Stitou S**

Sanchez A see **Takada A**

Sánchez A see **Tobío M**

Sanchez A see **Valls C**

Sánchez A see **Villalobos C**

Sanchez A see **Xu L**

Sanchez A see **Yang Z**

Sánchez AH see **de Castro A**

Sánchez AL, Medina MT, Ljungström I. Prevalence of taeniasis and cysticercosis in a population of urban residence in Honduras. Acta Trop 1998 May;69(2):141–9

Sanchez AL see **Sakai H**

Sanchez AM, Barrett JT, Schoenlein PV. Fractionated ionizing radiation accelerates loss of amplified MDR1 genes harbored by extrachromosomal DNA in tumor cells.
Cancer Res 1998 Sep 1;58(17):3845–54

Sánchez AM see **Romero Gómez M**

Sánchez B, Flores JM, Pizarro M, García P. Histological and immunohistochemical study of the cat epididymis.
Anat Histol Embryol 1998 Apr;27(2):135–40

Sánchez B see **Barberán J**

Sánchez B see **Borrego S**

Sánchez B see **Cuadrado A**

Sanchez B see **Florentine BD**

Sánchez B see **Gomis M**

Sanchez B see **Lopez–Gonzalez MA**

Sánchez B see **Melero J**

Sanchez B see **Park JJ**

Sánchez B see **Ruiz A**

Sanchez B see **Siedentop KH**

Sánchez C. Interaction studies of 5–HT1A receptor antagonists and selective 5–HT reuptake inhibitors in isolated aggressive mice. Eur J Pharmacol 1997 Sep 10; 334(2–3):127–32

Sánchez C. Acute stress enhances anxiolytic–like drug responses of mice tested in a black and white test box. Eur Neuropsychopharmacol 1997 Nov;7(4):283–8

Sánchez C, Arnt J, Costall B, Kelly ME, Meier E, Naylor RJ, Perregaard J. The selective sigma2–ligand Lu 28–179 has potent anxiolytic–like effects in rodents [published erratum appears in J Pharmacol Exp Ther 1998 May;285(2):929] J Pharmacol Exp Ther 1997 Dec; 283(3):1323–32

Sanchez C, Blanco G, Mendez C, Salas JA. Cloning, sequencing and transcriptional analysis of a Streptomyces coelicolor operon containing the rplM and rpsI genes encoding ribosomal proteins ScoL13 and ScoS9.
Mol Gen Genet 1997 Dec;257(1):91–6

Sánchez C, Meier E. Behavioral profiles of SSRIs in animal models of depression, anxiety and aggression. Are they all alike? Psychopharmacology (Berl) 1997 Feb;129(3):197–205

Sánchez C, Rodríguez Vicente G, Caballero MD, Hernández JM. Síndrome de Guillain–Barré tras trasplante autólogo de medula ósea. Sangre (Barc) 1998 Feb;43(1):97–8 **(Spa)**

Sánchez C, Ulloa L, Montoro RJ, López–Barneo J, Avila J. NMDA–glutamate receptors regulate phosphorylation of dendritic cytoskeletal proteins in the hippocampus.
Brain Res 1997 Aug 8;765(1):141–8

Sánchez C, Velasco G, Guzmán M. Delta9–tetrahydrocannabinol stimulates glucose utilization in C6 glioma cells. Brain Res 1997 Aug 29;767(1):64–71

Sanchez C see **Aguilera A**

Sánchez C see **Arjol AM**

Sánchez C see **Bajo MA**

Sánchez C see **Benito F**

Sánchez C see **Blázquez C**

Sánchez C see **Carbonell I Esteve JL**

Sánchez C see **Carbonell JL**

Sánchez C see **Carbonell Esteve JL**

Sanchez C see **Cardenas V**

Sánchez C see **Galve–Roperh I**

Sánchez C see **González O**

Sánchez C see **Hansen HH**

Sánchez C see **Iturbe T**

Sanchez C see **Mohr E**

Sánchez C see **Ramos A**

Sanchez C see **Soto–Quiros ME**

Sánchez C see **Stewart RD**

Sanchez C see **Wünsch S**

Sánchez CA see **Zazueta C**

Sanchez CP, Horrocks P, Lanzer M. Is the putative chloroquine resistance mediator CG2 the Na+/H+ exchanger of Plasmodium falciparum? [letter] Cell 1998 Mar 6;92(5):601–2

Sanchez CP, Salusky IB, Kuizon BD, Ramirez JA, Gales B, Ettenger RB, Goodman WG. Bone disease in children and adolescents undergoing successful renal transplantation.
Kidney Int 1998 May;53(5):1358–64

Sanchez CP see **Wünsch S**

Sánchez CS see **Véjar ML**

Sánchez D, Ganfornina MD, Gutiérrez G, Bastiani MJ. Molecular characterization and phylogenetic relationships of a protein with potential oxygen–binding capabilities in the grasshopper embryo. A hemocyanin in insects?
Mol Biol Evol 1998 Apr;15(4):415–26

Sanchez D see **Baeza N**

Sanchez D see **Brenière SF**

Sanchez DA see **Orsted KM**

Sanchez DJ, Colomina MT, Domingo JL. Effects of vanadium on activity and learning in rats. Physiol Behav 1998 Feb 1;63(3):345–50

Sánchez DJ see **Bellés M**

Sánchez DO see **Di Noia JM**

Sanchez E. Fuzzy logic and inflammatory protein variations. Clin Chim Acta 1998 Feb 9;270(1):31–42

Sanchez E, Auger P, Bravo de la Parra R. Influence of individual aggressiveness on the dynamics of competitive populations. Acta Biotheor 1997 Nov;45(3–4):321–33

Sanchez E, Chacon I, Plaza MM, Muñoz E, Cruz MA, Martinez B, Lopez L, Martinez–Montero JC, Orradre JL, Saez AI, Garcia JF, Piris MA. Clinical outcome in diffuse large B–cell lymphoma is dependent on the relationship between different cell–cycle regulator proteins.
J Clin Oncol 1998 May;16(5):1931–9

Sanchez E, Klainguti G, Herbort CP. Chirurgie du strabisme et rupture de la barrière hématoaqueuse (ischémie du segment antérieur). Klin Monatsbl Augenheilkd 1998 May; 212(5):296–8 (Eng. Abstr.) **(Fre)**

Sánchez E, Ruiz-Masera JJ, Bances R, Almillos FJ, Arévalo R, Kindelan JM. Photo quiz. Mucosal leishmaniasis. Clin Infect Dis 1998 Jul;27(1):51, 226–7

Sánchez E see **Barro S**
Sánchez E see **Brust Carmona H**
Sánchez E see **Calpe JL**
Sanchez E see **Gomez B**
Sánchez E see **Gomez R**
Sánchez E see **Maguire A**
Sanchez E see **Martinez E**
Sánchez E see **Miskoski S**
Sanchez E see **Newell ML**
Sánchez E see **Ordóñez N**
Sánchez E see **Tornè A**
Sanchez E see **Valles J**
Sánchez EM see **Moreno AM**

Sánchez F, España Tost AJ, Morenza JL. ArF excimer laser irradiation of human dentin. Lasers Surg Med 1997; 21(5):474–9

Sanchez F see **Andreu A**
Sánchez F see **Blanco-Urgoiti B**
Sánchez F see **Bonilla I**
Sánchez F see **Capote-Mainez N**
Sánchez F see **Carretero J**
Sánchez F see **Crespo C**
Sánchez F see **Domingo P**
Sánchez F see **Espinós C**
Sanchez F see **Maasho K**
Sánchez F see **Martín T**
Sánchez F see **Mateu E**
Sánchez F see **Murga L**
Sánchez F see **Prados M**
Sanchez F see **Rello J**
Sánchez FO see **Abel L**
Sánchez FO see **Roger M**

Sanchez G, Gautheret D, Xu X, Chenine AL, Hirsch I. Relative amplification efficiency of differently sized templates by long-distance PCR. Biotechniques 1998 Mar; 24(3):400–2

Sánchez G, Vera L, Soto G, Mora J, Ramírez E. Infeccion por VIH. Diagnostico en la red nacional de laboratorios de Chile. Rev Med Chil 1991 Nov;119(11):1277–83 (Eng. Abstr.) **(Spa)**

Sánchez G see **Apt W**
Sánchez G see **Blanco G**
Sánchez G see **Domenech RJ**
Sanchez G see **Motles E**
Sanchez G see **Sandiford P**
Sanchez G see **Solari A**
Sánchez G see **Venegas J**
Sanchez G see **Zulantay I**
Sanchez H see **Basara N**
Sanchez H see **Cook EB**
Sánchez H see **DeArmond SJ**
Sanchez H see **Schlag-Rey M**
Sánchez H see **Toral J**
Sánchez H see **Yu W**

Sánchez I, García-Abujeta JL, Fernández L, Rodríguez F, Quiñones D, Duque S, López R, Jerez J. Stevens-Johnson syndrome from tetrazepam. Allergol Immunopathol (Madr) 1998 Mar-Apr;26(2):55–7

Sanchez I, Rodriguez F, Garcia-Abujeta JL, Fernandez L, Quiñones D, Martin-Gil D. Oral allergy syndrome induced by spinach. Allergy 1997 Dec;52(12):1245–6

Sanchez I, Rodriguez F, Quiñones D, Garcia-Abujeta JL, Fernandez L, Martin-Gil D. Occupational dermatitis due to formaldehyde in newspaper. Contact Dermatitis 1997 Sep;37(3):131–2

Sánchez I see **Alarcón T**
Sánchez I see **Bertrand P**
Sánchez I see **Bourlot AS**
Sanchez I see **Cohen WD**
Sánchez I see **Domingo D**
Sánchez I see **Fernández F**
Sanchez I see **Fernandez L**
Sánchez I see **Jiménez I**
Sanchez I see **López-Brea M**
Sánchez I see **Valverde M**

Sánchez J, Elgue G, Riesenfeld J, Olsson P. Inhibition of the plasma contact activation system of immobilized heparin: relation to surface density of functional antithrombin binding sites. J Biomed Mater Res 1997 Oct; 37(1):37–42

Sanchez J, Elgue G, Riesenfeld J, Olsson P. Studies of adsorption, activation, and inhibition of factor XII on immobilized heparin. Thromb Res 1998 Jan 1;89(1):41–50

Sánchez J, Gotuzzo E, Escamilla J, Carrillo C, Moreyra L, Stamm W, Ashley R, Swenson P, Holmes KK. Sexually transmitted infections in female sex workers: reduced by condom use but not by a limited periodic examination program. Sex Transm Dis 1998 Feb;25(2):82–9

Sánchez J, Serrano J, Gómez P, Román J, Cosano A, Torres A. Bronchial mucoepidermoid carcinoma after allogeneic bone marrow transplantation. J Clin Pathol 1997 Nov; 50(11):969–70

Sánchez J, Torres A, Serrano J, Román J, Martín C, Pérula L, Martínez F, Gómez P. Long-term follow-up of immunosuppressive treatment for obstructive airways disease after allogeneic bone marrow transplantation. Bone Marrow Transplant 1997 Sep;20(5):403–8

Sánchez J see **Aguinaga L**
Sánchez J see **Andrés S**
Sánchez J see **Ataulfo González F**
Sánchez J see **Ayuso A**
Sanchez J see **Becker JT**
Sánchez J see **Bernabé A**
Sánchez J see **Buendia AJ**
Sanchez J see **Burger J**
Sanchez J see **Caceres W**
Sanchez J see **Coustan-Smith E**
Sánchez J see **de Celis G**
Sanchez J see **Del Castillo D**
Sánchez J see **Echevarría M**
Sanchez J see **Falcone S**
Sanchez J see **Fernandez M**
Sanchez J see **Gallardo MA**
Sanchez J see **Gomez JR**
Sánchez J see **Gómez MB**
Sánchez J see **Gracia J**
Sanchez J see **Huerta R**
Sanchez J see **Jakimowicz D**
Sánchez J see **Javier Peñalver F**
Sanchez J see **Jorquera A**
Sánchez J see **Martí E**
Sánchez J see **Martínez M**
Sanchez J see **Meana A**
Sánchez J see **Navarro JA**
Sanchez J see **Ortiz-Saracho J**
Sánchez J see **Perera de Puga G**
Sánchez J see **Pétriz J**
Sánchez J see **Rivero M**
Sánchez J see **Rubio G**
Sánchez J see **Ruiz A**
Sánchez J see **Salas JJ**
Sanchez J see **Sepulveda W**
Sánchez J see **Serrano J**
Sánchez J see **Soberanes A**
Sanchez J see **Soto J**
Sánchez J see **Valentino M**
Sánchez J see **Villegas A**
Sanchez J del C see **De Aguilar MA**

Sánchez JA, Gonoi T, Inagaki N, Katada T, Seino S. Modulation of reconstituted ATP-sensitive K(+)-channels by GTP-binding proteins in a mammalian cell line. J Physiol (Lond) 1998 Mar 1;507 (Pt 2):315–24

Sanchez JA, Kim SM, Huberman JA. Ribosomal DNA replication in the fission yeast, Schizosaccharomyces pombe. Exp Cell Res 1998 Jan 10;238(1):220–30

Sanchez JA see **Casado JL**
Sánchez JA see **Solís-Herruzo JA**

Sanchez JC, Fossi MC, Focardi S. Serum "B" esterases as a nondestructive biomarker for monitoring the exposure of reptiles to organophosphorus insecticides. Ecotoxicol Environ Saf 1997 Oct;38(1):45–52

Sanchez JC, Sanchez JE. Pathological case of the month. Hyperthyroidism with a hydatidiform mole. Arch Pediatr Adolesc Med 1998 Aug;152(8):827–8

Sanchez JC see **Appel RD**
Sanchez JC see **Bini L**
Sanchez JC see **Bruun CF**
Sánchez JC see **Castellanos-Serra LR**
Sanchez JC see **Gooley AA**
Sanchez JC see **Hochstrasser DF**
Sanchez JC see **Hoogland C**
Sanchez JC see **Liberatori S**
Sanchez JC see **Molloy MP**
Sanchez JC see **Nielsen HV**
Sanchez JC see **Reymond MA**
Sanchez JC see **Wilkins MR**
Sánchez JE see **Gómez E**
Sanchez JE see **Sanchez JC**
Sánchez JE see **Sánchez-Nuñez ML**
Sanchez JF see **Cox JM**
Sanchez JF see **Lang AM**

Sanchez JG, Speare DJ, Sims DE, Johnson GJ. Adaptation of a fluorocarbon-based non-aqueous fixation regime for the ultrastructural study of the teleost epithelial mucous coat. J Comp Pathol 1997 Aug;117(2):165–70

Sanchez JG, Speare DJ, Sims DE, Johnson GJ. Morphometric assessment of epidermal and mucous-biofilm changes caused by exposure of trout to chloramine-T or formalin treatment. J Comp Pathol 1998 Jan;118(1):81–7

Sánchez JG see **Aguinaga L**
Sánchez JG see **Moreno AM**
Sánchez JJ see **Calvo R**
Sánchez JJ see **Martínez-López E**
Sánchez JJ see **Studdert CA**

Sanchez JL, Gelnett J, Petruccelli BP, Defraites RF, Taylor DN. Diarrheal disease incidence and morbidity among United States military personnel during short-term missions overseas. Am J Trop Med Hyg 1998 Mar;58(3):299–304

Sánchez JL, Jiménez I, Palacio LG, Jiménez M, Mora O, López-Gardner, Zuluaga L, Uribe CS, Isaza R, Villa A, Blanco R, Arcos-Burgos M. Contraste del modelo multifactorial como mecanismo hereditario de epilepsia idiopática generalizada no mioclónica y de epilepsia idiopática parcial. Rev Neurol 1998 May;26(153):739–44 (Eng. Abstr.) **(Spa)**

Sánchez JL, Mañas S, Moreno L, Piñeiro JD, Aguilar R, Merino JJ, Sigut J, Hamilton A, Acosta L. Estudio de la maduración cerebral mediante el análisis cuantitativo del electroencefalograma. Rev Neurol 1997 Oct; 25(146):1529–34 (Eng. Abstr.) **(Spa)**

Sánchez JL see **Arcos-Burgos M**
Sanchez JL see **Jiménez I**
Sánchez JL see **Palacio G**
Sánchez JL see **Sánchez-Motilla JM**
Sanchez JL see **Sanders ML**
Sanchez JL see **Taylor DN**
Sánchez JL see **Torres JE**
Sánchez JL see **Vázquez-Botet M**

Sánchez JM, Paniagua I, Valero A. Contribution to the knowledge of Hysterothylacium aduncum through electrophoresis of the enzymes glucose phosphate isomerase and phosphoglucomutase. Parasitol Res 1998; 84(2):160–3

Sánchez JM, Zurro FJ, Ferreiro D, Llana R, Uría DF. Meningitis por Haemophilus influenzae tipo B: presentación tipica y atipica. Neurologia 1998 Feb;13(2):92–3 (Eng. Abstr.) **(Spa)**

Sanchez JP, Murakami Y, Huberman JA, Hurwitz J. Isolation, characterization, and molecular cloning of a protein (Abp2) that binds to a Schizosaccharomyces pombe origin of replication (ars3002). Mol Cell Biol 1998 Mar; 18(3):1670–81

Sanchez JP see **Domagala JM**
Sanchez JR see **Caceres W**

Sánchez L, Leranoz S, Puig M, Lorén JG, Nikaido H, Viñas M. Molecular basis of antimicrobial resistance in non-typable Haemophilus influenzae. Microbiologia 1997 Sep;13(3):309–14 (30 ref.)

Sánchez L, Pan W, Viñas M, Nikaido H. The acrAB homolog of Haemophilus influenzae codes for a functional multidrug efflux pump. J Bacteriol 1997 Nov;179(21):6855–7

Sánchez L, Ruiz N, Leranoz S, Viñas M, Puig M. The role of outer membrane in Serratia marcescens intrinsic resistance to antibiotics. Microbiologia 1997 Sep; 13(3):315–20 (24 ref.)

Sánchez L, Santamaria P. Reproductive isolation and morphogenetic evolution in Drosophila analyzed by breakage of ethological barriers. Genetics 1997 Sep; 147(1):231–42

Sánchez L see **Amaro R**
Sánchez L see **Rodríguez-Núñez A**
Sanchez L see **Salin-Pascual RJ**
Sánchez L see **Zabaleta M**
Sánchez L see **Zonana-Nacach A**

Sanchez LA, Wain RA, Veith FJ, Cynamon J, Lyon RT, Ohki T. Endovascular grafting for aortoiliac occlusive disease. Semin Vasc Surg 1997 Dec;10(4):297–309 (52 ref.)

Sanchez LA see **Marty B**
Sanchez LA see **Ohki T**
Sanchez LA see **Rozenblit AM**
Sanchez LA see **Veith FJ**
Sanchez LA see **Wain RA**

Sánchez LB. Aldehyde dehydrogenase (CoA-acetylating) and the mechanism of ethanol formation in the amitochondriate protist, Giardia lamblia. Arch Biochem Biophys 1998 Jun 1;354(1):57–64

Sánchez LB, Müller M. Cloning and heterologous expression of Entamoeba histolytica adenylate kinase and uridylate/cytidylate kinase. Gene 1998 Mar 16; 209(1-2):219–28

Sánchez LB see **Hashimoto T**

Sanchez LC, Lester GD, Merritt AM. Effect of ranitidine on intragastric pH in clinically normal neonatal foals. J Am Vet Med Assoc 1998 May 1;212(9):1407–12

Sánchez LF see **Cuesta EG**
Sanchez LP see **Corti A**

Sanchez LS, de la Monte SM, Filippov G, Jones RC, Zapol WM, Bloch KD. Cyclic-GMP-binding, cyclic-GMP-specific phosphodiesterase (PDE5) gene expression is regulated during rat pulmonary development. Pediatr Res 1998 Feb;43(2):163–8

Sánchez M, Beckerich JM, Gaillardin C, Dominguez A. Isolation and cloning of the Yarrowia lipolytica SEC65 gene, a component of the yeast signal recognition particle displaying homology with the human SRP19 gene. Gene 1997 Dec 5;203(1):75–84

Sánchez M see **Carranza-Lira S**
Sánchez M see **Cid VJ**
Sanchez M see **Einstein AJ**
Sánchez M see **López C**
Sánchez M see **Margarit E**
Sánchez M see **Martínez ME**
Sanchez M see **Meola T**
Sánchez M see **Mir N**
Sánchez M see **Miranda B**
Sanchez M see **Nunez R**
Sánchez M see **Pérez Vallina JR**
Sánchez M see **Vidal-Taboada JM**
Sanchez MA see **Berlinck RG**
Sanchez MA see **Koehler JE**
Sánchez MA see **León C**
Sanchez MA see **Plaja A**
Sánchez MA see **Sánchez Palacios A**
Sanchez MA see **Vasudevan G**

Sánchez MC, Hernández M, Morena V, Guardia P, González J, Monteiserín J, García-Bravo BB, Condé J. Immunologic contact urticaria caused by asparagus. Contact Dermatitis 1997 Oct;37(4):181–2

Sánchez MC see **Navarro AM**

Sánchez MC see **Orta JC**
Sánchez ME see **Paz-y-Miño C**
Sanchez MJ see **de Cueto M**
Sanchez MJ see **Dzierzak E**
Sánchez ML see **Lopez PS**
Sanchez ML see **Maldonado Y**
Sánchez ML see **Pérez-Arellano JL**
Sánchez MM, Aguado F, Sánchez-Toscano F, Saphier D. Neuroendocrine and immunocytochemical demonstrations of decreased hypothalamo-pituitary-adrenal axis responsiveness to restraint stress after long-term social isolation. Endocrinology 1998 Feb;139(2):579-87
Sanchez MM see **van Deursen RW**
Sanchez MP see **Klinger JR**
Sanchez MP see **Valway SE**
Sánchez N see **Bonilla I**
Sanchez N see **Carlton-Ford S**
Sanchez N see **Golden WE**
Sánchez N see **González-Flores O**
Sánchez NS see **Burgos RA**
Sánchez O, Méndez JR, Gómez E, Guerra D. Estudio clínico epidemiológico de la microtia. Invest Clin 1997 Dec; 38(4):203-17 (Eng. Abstr.) **(Spa)**
Sánchez O, Navarro RE, Aguirre J. Increased transformation frequency and tagging of developmental genes in Aspergillus nidulans by restriction enzyme-mediated integration (REMI). Mol Gen Genet 1998 Apr; 258(1-2):89-94
Sanchez O see **Humbert M**
Sanchez O see **Sosa E**
Sánchez OM, Childers NK, Fox L, Bradley E. Physicians' views on pediatric preventive dental care. Pediatr Dent 1997 Sep-Oct;19(6):377-83
Sanchez P, De Carcer G, Sandoval IV, Moscat J, Diaz-Meco MT. Localization of atypical protein kinase C isoforms into lysosome-targeted endosomes through interaction with p62. Mol Cell Biol 1998 May;18(5):3069-80
Sánchez P, Paré JC, Azqueta M, Sanz GA. Valor pronóstico de la ecocardiografía con dipiridamol en el primer infarto agudo de miocardio no complicado. Med Clin (Barc) 1998 Feb 28;110(7):241-6 (Eng. Abstr.) **(Spa)**
Sanchez P, Tetzloff SU, Bizzozero OA. Veratridine-induced depolarization reduces the palmitoylation of brain and myelin glycerolipids. J Neurochem 1998 Apr;70(4):1448-57
Sanchez P see **Alvarez J**
Sanchez P see **Arjona A**
Sánchez P see **Conde M**
Sanchez P see **Erbelding EJ**
Sanchez P see **Faure M**
Sánchez P see **Gomis M**
Sánchez P see **Hdez-Jaras J**
Sanchez P see **Lejeune H**
Sánchez P see **Sagastagoitia JD**
Sanchez PA, Idrisa A, Bobzom DN, Airede A, Hollis BW, Liston DE, Jones DD, Dasgupta A, Glew RH. Calcium and vitamin D status of pregnant teenagers in Maiduguri, Nigeria. J Natl Med Assoc 1997 Dec;89(12):805-11
Sánchez PA see **Bialkowski J**
Sanchez PC see **García-Olmo D**
Sánchez PJ. Laboratory tests for congenital syphilis. Pediatr Infect Dis J 1998 Jan;17(1):70-1
Sánchez PJ see **Ahmed A**
Sanchez PJ see **Engle WD**
Sánchez PJ see **Subramanian KN**
Sanchez R, Baetens M, Van de Casteele M, Roovers M, Legrain C, Glansdorff N. Ornithine carbamoyltransferase from the extreme thermophile Thermus thermophilus--analysis of the gene and characterisation of the protein. Eur J Biochem 1997 Sep 1;248(2):466-74
Sanchez R, Leonard CS. NMDA-receptor-mediated synaptic currents in guinea pig laterodorsal tegmental neurons in vitro. J Neurophysiol 1996 Aug;76(2):1101-11
Sanchez R, Nygård E. Epidural anesthesia in cardiac surgery: is there an increased risk? J Cardiothorac Vasc Anesth 1998 Apr;12(2):170-3
Sánchez R, Sali A. Evaluation of comparative protein structure modeling by MODELLER-3. Proteins 1997; Suppl 1:50-8
Sanchez R see **Anzai H**
Sánchez R see **Armentano RL**
Sánchez R see **Baltes P**
Sanchez R see **Cutillas M**
Sanchez R see **Espinosa JD**
Sánchez R see **García-Bustinduy M**
Sánchez R see **Henkel R**
Sánchez R see **Martínez S**
Sánchez R see **Moriones I**
Sánchez R see **Olmos A**
Sanchez R see **Pettit SC**
Sanchez R see **Salmeron I**
Sanchez R see **Santanam N**
Sánchez RA see **Christen AI**
Sanchez RB see **Quinn SF**
Sánchez RC, Suazo-Barahona J, Robles Díaz G. Imágenes clínicas en gastroenterologia. Enfermedad poliquistica del adulto. Rev Gastroenterol Mex 1997 Oct-Dec;62(4):293 **(Spa)**
Sánchez RF, Montero VM, Espinoza SG, Díaz E, Canitrot M, Pinto-Hamuy T. Visuospatial discrimination deficit in rats after ibotenate lesions in anteromedial visual cortex. Physiol Behav 1997 Nov;62(5):989-94
Sanchez RG see **Brix-Christensen V**
Sanchez RJ see **van der Donk WA**
Sanchez RM, Surkis A, Leonard CS. Voltage-clamp analysis and computer simulation of a novel cesium-resistant A-current in guinea pig laterodorsal tegmental neurons. J Neurophysiol 1998 Jun;79(6):3111-26
Sánchez RM see **Alegret M**
Sanchez RP see **Chen Z**
Sánchez S, Bartrons R, Rodríguez L, González P, Planas ME. Protective effect of nifedipine against carrageenan-induced inflammation. Pharmacology 1998 Mar;56(3):131-6
Sánchez S see **Alba A**
Sanchez S see **Espinal MA**
Sánchez S see **Sefton M**
Sanchez S see **Vargas MA**
Sánchez SA see **Herrera MF**
Sanchez SB see **Albornoz LE**
Sánchez SF see **Alvarez LI**
Sánchez SP see **Alió JL**
Sanchez T, Moreno JJ. Induction by interleukin-1beta peptide of prostaglandin E2 formation via enhanced prostaglandin H synthase-2 expression in 3T6 fibroblasts. Biochem Pharmacol 1998 Sep 15;56(6):759-61
Sanchez T see **Fike KE**
Sanchez T see **Martinez J**
Sanchez TG, Cahali MB, Murakami MS, Butugan O, Miniti A. Septic thrombosis of orbital vessels due to cutaneous nasal infection. Am J Rhinol 1997 Nov-Dec;11(6):429-33
Sanchez TG see **Butugan O**
Sanchez TV see **Tsai KS**
Sanchez V, Angeletti PC, Engler JA, Britt WJ. Localization of human cytomegalovirus structural proteins to the nuclear matrix of infected human fibroblasts. J Virol 1998 Apr;72(4):3321-9
Sanchez V see **Guy B**
Sánchez V see **Hernández O**
Sánchez V see **Moreno V**
Sanchez V see **Scicolone G**
Sanchez V see **Vazquez JA**
Sánchez VV see **López LC**
Sanchez W see **Gant RG**
Sanchez WK see **Joyce PW**
Sanchez X, Cousins-Hodges B, Aguilar T, Gosselink P, Lu Z, Navarro J. Activation of HIV-1 coreceptor (CXCR4) mediates myelosuppression. J Biol Chem 1997 Oct 31; 272(44):27529-31
Sanchez X, Suetomi K, Cousins-Hodges B, Horton JK, Navarro J. CXC chemokines suppress proliferation of myeloid progenitor cells by activation of the CXC chemokine receptor 2. J Immunol 1998 Jan 15; 160(2):906-10
Sánchez-Abarca LI see **Granda B**
Sánchez-Acedo C see **López-Bernad F**
Sánchez Agudo L. Perspectivas de la terapia anticolinérgica. Arch Bronconeumol 1997;33 Suppl 2:44-9 (37 ref.) **(Spa)**
Sánchez Agudo L, Cornudella R, Estopá Miró R, Molinos Martín L, Servera Pieras E. Normativa para la indicación y empleo de la oxigenoterapia continuada domiciliaria (OCD). Normativas SEPAR. Arch Bronconeumol 1998 Feb;34(2):87-94 **(Spa)**
Sánchez-Aguilar D see **Ginarte M**
Sánchez-Ahedo R see **Santana-Tavira R**
Sánchez Alarcón J see **Vaquerizo Madrid J**
Sánchez-Alarcos JM see **Alvarez-Sala JL**
Sánchez-Albisua I, Vidal López ML, del Castillo Martín F, Borque C, García-Miguel MJ, García-Hortelano J. Tuberculosis pulmonar en el niño: características según la edad. An Esp Pediatr 1998 Mar;48(3):251-5 (Eng. Abstr.) **(Spa)**
Sánchez-Alcázar JA, Ruiz-Cabello J, Hernández-Muñoz I, Pobre PS, de la Torre P, Siles-Rivas E, García I, Kaplan O, Muñoz-Yagüe MT, Solís-Herruzo JA. Tumor necrosis factor-alpha increases ATP content in metabolically inhibited L929 cells preceding cell death. J Biol Chem 1997 Nov 28;272(48):30167-77
Sánchez-Alcazar JA see **Sardon S**
Sánchez-Alepuz E see **Baixauli F Sr**
Sánchez Alhama J, Gil Extremera B, Iglesias de Ussel J, Sanz López C. Reflexión clínica y sociológica ante la muerte. An Med Interna 1998 Jan;15(1):36-43 (Eng. Abstr.) **(Spa)**
Sánchez-Almeida E see **García-Nieto V**
Sánchez Alonso C see **Diéguez Fernández L**
Sánchez-Alonso P, Guzmán P. Organization of chromosome ends in Ustilago maydis. RecQ-like helicase motifs at telomeric regions. Genetics 1998 Mar;148(3):1043-54
Sánchez Alor G, Martín Cadenas P, Jaurena J, Carpintero Y, Valle A, Mendaza P, Daza R, Portero F. Sobre el trabajo "Colonización/infección de injerto pulmonar por Scedosporium inflatum". Enferm Infecc Microbiol Clin 1998 May;16(5):251 (2 ref.) **(Spa)**
Sánchez Alor G see **Martín Cadenas P**
Sánchez-Alvarez A, García-Prieto L, Pérez-Ponce de León G. A new species of Rhabdochona Railliet, 1916 (Nematoda: Rhabdochonidae) from endemic goodeids (Cyprinodontiformes) from two Mexican lakes. J Parasitol 1998 Aug;84(4):840-5
Sánchez-Alvarez J, Rivero M, Valencia M, Solozabal C. Utilidad de las pruebas de localización preoperatoria en el hiperparatiroidismo primario. An Med Interna 1997 Jul; 14(7):360-2 (Eng. Abstr.) **(Spa)**
Sanchez-Amat A, Ruzafa C, Solano F. Comparative tyrosine degradation in Vibrio cholerae strains. The strain ATCC 14035 as a prokaryotic melanogenic model of homogentisate-releasing cell. Comp Biochem Physiol B Biochem Mol Biol 1998 Mar; 119(3):557-62
Sanchez-Amat A, Solano F. A pluripotent polyphenol oxidase from the melanogenic marine Alteromonas sp shares catalytic capabilities of tyrosinases and laccases. Biochem Biophys Res Commun 1997 Nov 26;240(3):787-92
Sánchez-Andrada S see **Blanco R**
Sánchez-Andrade A see **Blanco R**
Sánchez-Andrade A see **García-Porrúa C**
Sánchez-Andrade A see **González-Gay MA**
Sánchez Andrade A see **Monte Secades R**
Sánchez-Andrade R see **Paz A**
Sanchez-Andres JV, Palop JJ, Ramirez C, Nacher J, Molowny A, Lopez-Gracia C. Zinc-positive presynaptic boutons of the rabbit hippocampus during early postnatal development. Brain Res Dev Brain Res 1997 Nov 12; 103(2):171-83
Sanchez-Andres JV see **Menendez de la Prida L**
Sánchez-Angulo JI, Benítez-Roldán A, Castro-Fernández A, Ruiz-Campos J. Síndrome de Alagille y ductus arteriosо persistente aislado. Gastroenterol Hepatol 1997 Oct; 20(8):418-21 (Eng. Abstr.) **(Spa)**
Sánchez Angulo JI, Cuesta López MJ, Zapata López A, Pérez Cortés S. Infección por VIH y porfiria cutánea tarda. Enferm Infecc Microbiol Clin 1997 Aug-Sep;15(7):392-3 **(Spa)**
Sánchez Angulo JI see **Cuesta López MJ**
Sánchez-Araujo M, Puchi A. Acupuncture enhances the efficacy of antibiotics treatment for canine otitis crises. Acupunct Electrother Res 1997;22(3-4):191-206
Sánchez Armengol A, Cano Gómez S, Capote Gil F, García Díaz E, Carmona Bernal C, Castillo Gómez J. Detección del síndrome de apnea obstructiva del sueño en una población de conductores profesionales. An Med Interna 1997 Nov;14(11):547-53 (Eng. Abstr.) **(Spa)**
Sánchez Artola B see **Gomis Gavilán M**
Sánchez-Atrio A see **Hernández ER**
Sánchez-Atrio A see **Revilla M**
Sanchez Avalos JC see **Brodsky A**
Sánchez Avalos JC see **Brodsky AL**
Sánchez Avalos JC see **Facorro G**
Sánchez Avalos JC see **Marta RF**
Sánchez Ayéndez M, Oliver Vázquez M, Suárez Pérez E, Vélez Almodovar H, María Nazario C. Conocimientos y creencias sobre el cáncer de mama y prácticas de detección temprana en mujeres de edad avanzada en Puerto Rico. P R Health Sci J 1997 Sep;16(3):265-70 **(Spa)**
Sanchez-Ayendez M see **Bates MS**
Sánchez Ayuso FJ. Infección invasiva por Streptococcus pyogenes. An Med Interna 1997 Aug;14(8):435 **(Spa)**
Sánchez Ayuso FJ, Fernández Rodríguez F, Fernández González E. Atención domiciliaria al enfermo VIH terminal. An Med Interna 1997 Nov;14(11):595; discussion 596-7. Comment on: An Med Interna 1997 Feb;14(2):93-7. **(Spa)**
Sánchez Ayuso FJ, Rodríguez Fernández E, González Fernández F. Diagnóstico por imagen de lesiones ocupantes de espacio intrahepáticas. An Med Interna 1998 May; 15(5):289. Comment on: An Med Interna 1997 Jun;14(6):286-90. **(Spa)**
Sánchez Ayuso J, Fernández González F, Fernández Rodríguez E. Ticlopidina y aplasia medular. Med Clin (Barc) 1997 Nov 8;109(16):649. Comment on: Med Clin (Barc) 1997 Apr 19;108(15):596-7. **(Spa)**
Sánchez-Barceló EJ, Megías M, Verduga R, Crespo D. Differences between the circadian system of two strains of senescence-accelerated mice (SAM). Physiol Behav 1997 Dec;62(6):1225-9
Sánchez-Bautista S, Hernández-Palazón J, Tortosa Serrano JA. Edema agudo de pulmón en una gestante con síndrome de HELLP. Rev Esp Anestesiol Reanim 1998 Feb; 45(2):75-6 **(Spa)**
Sánchez-Bautista S see **Hernández-Palazón J**
Sánchez Bayle M, Aranguren Jiménez A, Cabello Gómez P, Huertas Sevillano C. Estudio longitudinal de la práctica de ejercicio físico en niños. Influencia de la edad, el género y el nivel socioeconómico. Grupo de Trabajo sobre Factores de Riesgo Cardiovascular en la Infancia y Adolescencia. An Esp Pediatr 1998 Jan;48(1):25-7 (Eng. Abstr.) **(Spa)**
Sánchez Bayle M, Fernández Ruiz ML. Colesterol HDL en la infancia. Su influencia en el diagnóstico de hipercolesterolemia. An Esp Pediatr 1997 Sep;47(3):285-8 (Eng. Abstr.) **(Spa)**
Sánchez-Beato AR, López R, García JL. Molecular characterization of PcpA: a novel choline-binding protein of Streptococcus pneumoniae. FEMS Microbiol Lett 1998 Jul 1;164(1):207-14
Sánchez-Beato AR see **García JL**
Sánchez-Beato M see **Villuendas R**
Sánchez Beorlegui J see **Fernández Ruiz M**
Sánchez-Bermejo C see **Santos-Juanes J**
Sánchez Bernal C, Estudillo González F, González Moreno F, Varo Solís D, Alvarez-Ossorio Fernández C, Juarez Soto JL, Soto Delgado A, Bachiller Burgos M, Rodríguez-Rubio Vidal J. Ureterosigmoidostomia destubulizada (bolsa de Mainz II). Revisión y aportación de nuestros resultados. Actas Urol Esp 1998 May;22(5):396-400 (Eng. Abstr.) **(Spa)**

Sánchez Bernal C, Hens Pérez A, Soto Delgado M, Juárez Soto A, Varo Solís C, Alvarez Ossorio J, González Moreno D, Rodríguez Rubio F. Hemangioma vesical: caso clínico. Actas Urol Esp 1997 May;21(5):508–10 (15 ref.) (Eng. Abstr.) **(Spa)**

Sanchez Bernardos V see García Ruiz PJ

Sánchez–Bisonó JR, Gómez–Moli J, Escudero–Cantó M. Probable ticlopidine–induced severe aplastic anemia and cholestatic hepatitis [letter] Haematologica 1997 Sep–Oct; 82(5):639

Sánchez Blanco I see Izquierdo Sánchez M

Sánchez–Blázquez P, Garzón J. delta Opioid receptor subtypes activate inositol–signaling pathways in the production of antinociception. J Pharmacol Exp Ther 1998 May;285(2):820–7

Sánchez–Blázquez P see DeFelipe J

Sánchez–Blázquez P see Rodríguez–Díaz M

Sanchez–Bueno A see Yoshida R

Sanchez–Bueno F, Garcia–Marcilla JA, Alonso JD, Acosta J, Carrasco L, Piñero A, Parrilla P. Prognostic factors in primary gastrointestinal non–Hodgkin's lymphoma: a multivariate analysis of 76 cases. Eur J Surg 1998 May; 164(5):385–92

Sánchez–Bueno F, García–Marcilla JA, Pérez–Abad JM, Vicente R, Aranda F, Lujan JA, Parrilla P. Does perioperative blood transfusion influence long–term prognosis of gastric cancer? Dig Dis Sci 1997 Oct; 42(10):2072–6

Sánchez–Bueno F, García–Marcilla JA, Perez–Flores D, Pérez–Abad JM, Vicente R, Aranda F, Ramirez P, Parrilla P. Prognostic factors in a series of 297 patients with gastric adenocarcinoma undergoing surgical resection [see comments] Br J Surg 1998 Feb;85(2):255–60. Comment in: Br J Surg 1998 Jun;85(6):874.

Sanchez–Bueno F see Lujan JA

Sánchez Burón P see Ruibal Francisco JL

Sánchez–Bursón J see González–Gay MA

Sanchez–Bustos F, Ramia JM, Fernandez Ferrero F. Prosthetic repair of femoral hernia: audit of long term follow–up. Eur J Surg 1998 Mar;164(3):191–3

Sánchez–Cabezudo MJ see Martínez ME

Sánchez–Calderón M, de Santos T, Martín S, Angulo T, Careaga J, Campos–Castelló J. Esclerosis múltiple en la infancia: nuestra experiencia y revisión de la literatura. Rev Neurol 1998 Aug;27(156):237–41 (Eng. Abstr.) **(Spa)**

Sánchez Calderón M see Pérez–Piaya Moreno MR

Sánchez Calero J see Espin Jaime B

Sánchez Calero J see Garrocho García A

Sánchez Calle JM see Vivancos Delgado R

Sánchez Calso A see Campos Barreiro A

Sánchez–Camacho C see González A

Sanchez–Campos S, Lopez–Acebo R, Gonzalez P, Culebras JM, Tuñon MJ, Gonzalez–Gallego J. Cholestasis and alterations of glutathione metabolism induced by tacrolimus (FK506) in the rat. Transplantation 1998 Jul 15;66(1):84–8

Sanchez–Cañizares MA see Berná JD

Sánchez–Cano M see Sánchez–Fernández C

Sanchez Carazo S see Nolting SK

Sánchez–Carbayo M, Mauri M, Alfayate R, Miralles C, Soria F. Elecsys testosterone assay evaluated. Clin Chem 1998 Aug;44(8 Pt 1):1744–6

Sánchez Caro J. Problemas éticos en Pediatría: aspectos jurídicos. An Esp Pediatr 1997 Jun;Spec No 2:219 **(Spa)**

Sanchez–Carpintero I, Vazquez–Doval FJ. Cutaneous lesions in giardiasis. Report of two cases [letter] Br J Dermatol 1998 Jul;139(1):152–3

Sánchez Carreras F see Herranz Amo F

Sánchez–Carrillo C see Alonso R

Sánchez–Carrillo C see Cercenado E

Sánchez Carrión JM see Prieto Cuéllar M

Sánchez Casado E see Robles NR

Sánchez–Castillejo JM see Carrasco L

Sánchez Castillo CP, Dewey PJ, Finnie S, Solano ML, James WP. The starch and total sugar content of Mexican fruit and vegetables. Arch Latinoam Nutr 1997 Jun;47(2):168–72

Sánchez–Céspedes M, Monzó M, Rosell R, Pifarré A, Calvo R, López–Cabrerizo MP, Astudillo J. Detection of chromosome 3p alterations in serum DNA of non–small–cell lung cancer patients. Ann Oncol 1998 Jan; 9(1):113–6

Sánchez–Céspedes M see de Anta JM

Sanchez–Chapado M see Angulo JC

Sánchez–Chapado M see González–Chamorro F

Sánchez Chapado M see Ramírez Fernández JC

Sanchez–Chapado M see Revilla M

Sánchez Chaparro MA, Montiel Trujillo A, González de Goi I, González Santos P. Miositis: una forma de presentación infrecuente de enfermedad tuberculosa. Med Clin (Barc) 1998 Apr 18;110(13):516–7 **(Spa)**

Sanchez–Chapuis F see Palucka KA

Sánchez–Chapula JA see Casis O

Sánchez–Chávez JJ, Barroso E, Cubero L, González–González J, Farach M. Evaluación mediante TC, SPECT y qEEG de pacientes con lesiones isquémicas cerebrales durante las fases aguda, subaguda y crónica. Rev Neurol 1998 Aug; 27(156):213–23 (Eng. Abstr.) **(Spa)**

Sánchez–Chávez JJ see García OD

Sánchez–Chávez JJ see Tellería–Díaz A

Sánchez–Cifuentes MV see Rubio ML

Sánchez Cisneros R see Archundia García A

Sánchez–Cisneros R see Cortes–Espinosa T

Sánchez Conejo–Mir J, Artola–Igarza JL, Garciandía C, Linares–Barrios M, Navarrete M. Hemicorporal distribution of lepromatous leprosy in a patient with hemiplegia. Clin Infect Dis 1998 Jul;27(1):212–3

Sánchez–Contreras ME see Cázares–Raga FE

Sánchez Contreras S see Bermejo Benito P

Sanchez Corona J see Flores Martinez SE

Sánchez–Corona J see García–Cruz D

Sánchez–Corona J see Torres–Bugarín O

Sánchez–Corona J see Zúñiga–González G

Sánchez–Cortazar J see Cueto–García J

Sánchez–Cortés E, González–Llaven J. Leucemia aguda. Rev Invest Clin 1997 May;49 Suppl 1:103–7 (20 ref.) **(Spa)**

Sánchez Crespo M see Alonso A

Sánchez Crespo M see Bayón Y

Sánchez Crespo M see Carvalho Tavares J

Sánchez Crespo M see Hernández M

Sánchez–Criado JE, Tébar M, Ruiz A, Padrón L. The steroid antagonist RU486 given at pro–oestrus induces hypersecretion of follicle–stimulating hormone from oestrus afternoon to early metoestrus in the rat. Eur J Endocrinol 1997 Sep;137(3):281–6

Sánchez–Criado JE see Gaytán F

Sánchez–Criado JE see Ruiz A

Sánchez–Criado JE see Tébar M

Sánchez Crispín JA see Zamora R

Sánchez Cruz JJ see Chicharro Molero JA

Sánchez Cubas S see Peña García I

Sánchez Cuenca JM see García–Herola A

Sanchez Dalmau BF. Young boy with progressive double vision [clinical conference] Surv Ophthalmol 1998 Jul–Aug;43(1):47–52

Sánchez de Badajoz E. El paso siguiente. Arch Esp Urol 1997 Dec;50(10):1031–2 **(Spa)**

Sánchez de Badajoz E. Robótica y urología. Arch Esp Urol 1998 Apr;51(3):215–6 **(Spa)**

Sánchez de Badajoz E, Jiménez Garrido A, Muñoz Martínez VF, Gómez de Gabriel JM, García Cerezo A. Resección transuretral mediante control remoto. Arch Esp Urol 1998 Jun;51(5):445–9 (Eng. Abstr.) **(Spa)**

Sánchez de Cos J see Disdier C

Sánchez de Dios M see Martínez Gutiérrez A

Sánchez de Hoyo G see Castañón López AM

Sánchez de Jiménez E see Rincón–Guzmán A

Sánchez de la Cuesta F see De La Cruz JP

Sánchez de la Cuesta F see Rodríguez–Mendizábal M

Sánchez de la Muela P see Vallejo Herrador J

Sánchez de la Muela Naverac P see Martín–Laborda Bergasa F

Sánchez de la Muela Naverac P see Vallejo Herrador J

Sánchez de las Matas I see Bartolomé A

Sánchez de Medina F, Gálvez J, González M, Zarzuelo A, Barrett KE. Effects of quercetin on epithelial chloride secretion. Life Sci 1997;61(20):2049–55

Sánchez de Medina F see Fontana L

Sánchez de Medina F see Gálvez J

Sanchez de Medina F see Wormmeester L

Sánchez de Medina L.–H. F see Cruz T

Sánchez de Merás AM see Llau Pitarch JV

Sánchez de Miguel L, Casado S, Farré J, García–Durán M, Rico LA, Montón M, Romero J, Bellver T, Sierra MP, Guerra JI, Mata P, Esteban A, López–Farré A. Comparison of in vitro effects of triflusal and acetysalicylic acid on nitric oxide synthesis by human neutrophils. Eur J Pharmacol 1998 Feb 5;343(1):57–65

Sánchez de Miguel L see Cernadas MR

Sánchez de Miguel L see López–Farré A

Sánchez de Miguel L see Montón M

Sánchez de Munain P see Pascual–Pascual SI

Sanchez de Toledo J see Gallego S

Sánchez de Toledo J see Madero L

Sánchez de Toledo J see Martínez Ibáñez V

Sánchez de Toledo J see Presedo A

Sánchez del Hoyo A see Erdozáin Rodríguez I

Sánchez del Rey A see Martínez Ibargüen A

Sánchez del Rey A see Santaolalla Montoya F

Sanchez del Rio M see Cutrer FM

Sánchez del Río M see García Ruiz PJ

Sanchez del Rio M see Mitsikostas DD

Sánchez–Díaz A, González I, Arellano M, Moreno S. The Cdk inhibitors p25rum1 and p40SIC1 are functional homologues that play similar roles in the regulation of the cell cycle in fission and budding yeast. J Cell Sci 1998 Mar;111 (Pt 6):843–51

Sánchez Díaz A see Prieto Chaparro L

Sánchez Díaz JI see Mar Molinero F

Sánchez Díaz JM see Vázquez Piloto A

Sánchez Domínguez J. Criterios de derivación de pacientes hacia las unidades de cardiopatía hipertensiva. Rev Esp Cardiol 1997;50 Suppl 4:18–23 (Eng. Abstr.) **(Spa)**

Sánchez Echániz J, Luis García M, Vázquez Ronco MA, Mintegui Raso S, Benito Fernández J, López Alvarez–Buhilla P. Valor diagnóstico de la proteína C reactiva en las sospechas de apendicitis aguda en la infancia. An Esp Pediatr 1998 May;48(5):470–4 (Eng. Abstr.) **(Spa)**

Sánchez Echániz J see Benito Fernández J

Sanchez–Encinas M see Clemente Ramos LM

Sánchez–Espildora P see García–García D

Sanchez–Esteban J, Tsai SW, Sang J, Qin J, Torday JS, Rubin LP. Effects of mechanical forces on lung–specific gene expression. Am J Med Sci 1998 Sep;316(3):200–4

Sanchez–Esteban J see Torday JS

Sánchez Esteban JM see Sarmiento Gallego M

Sánchez Fayos J, Prieto E, Chica Gullón E. Leucemia granulocítica crónica (Ph+) entre los síndromes mieloproliferativos de ayer, las leucemias mieloides crónicas de hoy y las mielopatías monocelulares de elementos maduros de mañana. Sangre (Barc) 1998 Apr; 43(2):121–6 (71 ref.) **(Spa)**

Sánchez Fayos J, Prieto Pareja E, Román Barbero A, Calabuig Fenollar T, Outeiriño Hernanz J. Síndromes mieloproliferativos monocelulares de protagonismo tisular. Histiocitosis y mastocitosis primarias como probables mielopatías monoclonales. Rev Clin Esp 1997 Jul; 197(7):512–7 (56 ref.) **(Spa)**

Sánchez Fayos J, Román Barbero A, Nevado Reviriego I. El tratamiento eficaz de una hemopatía incurable: la policitemia vera. Sangre (Barc) 1997 Jun;42(3):215–8 (40 ref.) **(Spa)**

Sánchez Fayos J, Román Barbero A, Sánchez–Fayos Calabuig P. Linfomas asociados a la infección por el virus de la inmunodeficiencia humana: biografía breve de un tumor oportunista. Med Clin (Barc) 1997 Sep 27;109(10):378–87 (108 ref.) **(Spa)**

Sánchez–Fayos Calabuig P see Sánchez Fayos J

Sánchez–Felipe L see Suan C

Sánchez–Fernández C, Quirce S, Sánchez–Cano M. Preoperative screening for general anesthesia. Allergy 1998 May;53(5):542–3

Sánchez Fernández JM see Martínez Ibargüen A

Sánchez–Fernández R, Ardiles–Díaz W, Van Montagu M, Inzé D, May MJ. Cloning and expression analyses of AtMRP4, a novel MRP–like gene from Arabidopsis thaliana. Mol Gen Genet 1998 Jun;258(6):655–62

Sánchez–Fernández R, Avalos J, Cerdá–Olmedo E. Inhibition of gibberellin biosynthesis by nitrate in Gibberella fujikuroi. FEBS Lett 1997 Aug 11;413(1):35–9

Sánchez–Fernández R see May MJ

Sánchez Fernández–Bernal C, Benito Bartolomé F. Reversibilidad de la miocardiopatía inducida por taquicardia supraventricular incesante en niños tras ablación con radiofrecuencia. Rev Esp Cardiol 1997 Sep; 50(9):643–9 (Eng. Abstr.) **(Spa)**

Sánchez Fernández–Bernal C see Bartolomé FB

Sánchez Fernández–Bernal C see Benito Bartolomé F

Sánchez–Ferrer A see Núñez–Delicado E

Sánchez–Ferrer A see Rodríguez–Mañas L

Sánchez–Ferrer CF see Peiró C

Sánchez–Ferrer CF see Rodríguez–Mañas L

Sánchez–Flores F see Sánchez–Solís de Querol M

Sánchez–Forte M see Molina–Carballo A

Sánchez–Fortún S, Sanz F, Santa–María A, Ros JM, De Vicente ML, Encinas MT, Vinagre E, Barahona MV. Acute sensitivity of three age classes of Artemia salina larvae to seven chlorinated solvents. Bull Environ Contam Toxicol 1997 Sep;59(3):445–51

Sanchez–Franco F see Velasco B

Sanchez–Fructuoso AI, Naranjo P, Torrente J, Fernández–Pérez C, Avilés B, Prats D, Barrientos A. Effect of antithymocyte globulin induction treatment on renal transplant outcome. Transplant Proc 1998 Aug; 30(5):1790–2

Sánchez–Fructuoso AI, Prats D, Naranjo P, Fernández C, Avilés B, Barrientos A. Renal transplantation from older donors: a single center experience. Transplant Proc 1998 Aug;30(5):1793–4

Sánchez–Fructuoso AI, Prats D, Naranjo P, Fernández C, Avilés B, Barrientos A. Renal transplantation in elderly patients. Transplant Proc 1998 Aug;30(5):2277–8

Sánchez–Fructuoso AI, Prats D, Naranjo P, Fernández C, Avilés B, Herrero JA, Barrientos A. Renal transplantation from suboptimal donors. Transplant Proc 1998 Aug; 30(5):2272–3

Sanchez–Fructuoso AI see Marañes A

Sánchez Fueyo A see Bustamante Schneider J

Sánchez Galán L, Preciado López J, García Cano J, Erdozáin Rodríguez I, Zabaleta López M. Tiroides lingual. A propósito de un caso. An Otorrinolaringol Ibero Am 1998; 25(3):255–62 (Eng. Abstr.) **(Spa)**

Sánchez Galán L see Erdozáin Rodríguez I

Sánchez Galán L see Lacosta JL

Sánchez–Galán S, Linde AR, Izquierdo JI, García–Vázquez E. Micronuclei and fluctuating asymmetry in brown trout (Salmo trutta): complementary methods to biomonitor freshwater ecosystems. Mutat Res 1998 Feb 13; 412(3):219–25

Sánchez–Galán S see Linde AR

Sánchez Galindo A see Olalquiaga Loewe J

Sánchez Galindo A see Viña Simón E

Sánchez García AR see Vargas Ayala G

Sánchez–García E see Girón M

Sánchez–García I. Consequences of chromosomal abnormalities in tumor development. Annu Rev Genet 1997;31:429–53 (137 ref.)

Sánchez–García I see Choo Y

Sánchez–García I see García–Hernández B

Sánchez–García I see Pérez–Losada J

Sánchez García JI, Carratalá Pérez M, Molina Maciá M, Server Romero L, Valencia Valencia P, Fernández–Cañadas Sánchez JM. La magnitud de la gordura: prevalencia y tipo de obesidad en la población adscrita a un centro de

salud. Aten Primaria 1998 Feb 28;21(3):159–64 (Eng. Abstr.) (Spa)

Sánchez García M, Cambronero Galache JA, López Díaz J, Cerdá Cerdá E, Rubio Blasco J, Gómez Aguinaga MA, Núnez Reiz A, Rogero Marín S, Onoro Canaveral JJ, Sacristán del Castillo JA. Effectiveness and cost of selective decontamination of the digestive tract in critically ill intubated patients. A randomized, double-blind, placebo-controlled, multicenter trial.
Am J Respir Crit Care Med 1998 Sep;158(3):908–16

Sánchez García P. Biodisponibilidad y bioequivalencia. Estudios en voluntarios sanos.
An R Acad Nac Med (Madr) 1997;114(3):511–20 (Spa)

Sánchez-Garduño M see **Banderas-Tarabay JA**

Sánchez-Garrido L see **Fernández-Trisac JL**

Sánchez Gascón F, Méndez Martínez P, Ruiz López FJ. Mecanismos de producción de la tos y las secreciones bronquiales. Arch Bronconeumol 1997;33 Suppl 2:17–22 (36 ref.) (Spa)

Sánchez-Gascón F see **Belchí-Hernández J**

Sánchez Gascón F see **Sacristán JA**

Sánchez-Godoy P see **Montalbán C**

Sánchez Godoy P see **Ojeda Gutiérrez E**

Sánchez-Gómez F see **Tomás ME**

Sánchez Gómez FJ see **Rodríguez-Miñón Cifuentes JL**

Sanchez-Gomez M see **Flores-Morales A**

Sánchez Gómez S, García Iriarte MT, Abrante Jiménez A, Delgado Moreno F, Cordero Lorenzo JM. Técnica anestésica con mascarilla laríngea en intervenciones de adenoidectomía y/o amigdalectomía.
Acta Otorrinolaringol Esp 1998 Jun-Jul;49(5):389–96 (Eng. Abstr.) (Spa)

Sánchez-Góngora E, Ruiz F, Mingorance J, An W, Corrales FJ, Mato JM. Interaction of liver methionine adenosyltransferase with hydroxyl radical. FASEB J 1997 Oct;11(12):1013–9

Sánchez González A, Baca-García E, Díaz Sastre C, Baca Baldomero E. Los límites del diagnóstico del trastorno bipolar. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 Jan-Feb;26(1):12–6 (Eng. Abstr.) (Spa)

Sánchez-González A see **Baca-García E**

Sánchez González E see **González Díaz C**

Sánchez González F see **Acea Nebril B**

Sánchez González FJ see **Pérez Sánchez A**

Sánchez González J see **García Ordóñez MA**

Sánchez González JI see **Naberan Toña KX**

Sánchez González M see **Medina Pérez M**

Sánchez González M see **Valero Puerta JA**

Sánchez González R, Rupérez Cordero O. Transmisión entre convivientes del virus de la hepatitis C. Aten Primaria 1998 Jul-Aug;22(3):190–1 (Spa)

Sánchez González R, Rupérez Cordero O, Hidalgo Vera P, Jiménez Toboso J. Transmisión intrafamiliar del virus de la hepatitis C. Med Clin (Barc) 1998 Jan 24;110(2):76. Comment on: Med Clin (Barc) 1996 Sep 21;107(9):331–5. (Spa)

Sánchez González R see **Delgado Nicolás MA**

Sánchez Gordo F see **Prat I**

Sanchez-Guerra F see **Valvano L**

Sánchez-Guerrero IM, Escudero AI. Occupational contact dermatitis to broccoli. Allergy 1998 Jun;53(6):621–2

Sánchez-Guerrero IM, Herrero N, Muro M, Vegara RP, Campos M, García-Alonso AM, Alvarez MR. Co-stimulation of cultured peripheral blood mononuclear cells from intrinsic asthmatics with exogenous recombinant IL-6 produce high levels of IL-4-dependent IgE.
Eur Respir J 1997 Sep;10(9):2091–6

Sánchez-Guerrero J. Predictive value of the presence or absence of palpable tendon friction rubs in scleroderma: comment on the article by Steen and Medsger [letter; comment] Arthritis Rheum 1998 Jan;41(1):186–7. Comment on: Arthritis Rheum 1997 Jun;40(6):1146–51.

Sanchez-Guerrero J. Autoantibody testing in patients with silicone implants. Clin Lab Med 1997 Sep;17(3):341–53 (48 ref.)

Sánchez Guilarte J see **Cervera Bravo A**

Sánchez-Guillén MC see **Pérez-Fuentes R**

Sanchez-Guisande D see **Calviño J**

Sánchez-Guzmán AR see **Martínez-León JI**

Sánchez-Guzmán M see **Salazar-Lezama M**

Sánchez-Harguindey L see **Vilacosta I**

Sánchez-Heras AB see **Aparicio J**

Sanchez-Hermosillo E, Sikirica M, Carter D, Valigorsky JM. Sudden death due to undetected mediastinal germ cell tumor. Am J Forensic Med Pathol 1998 Mar;19(1):69–71

Sánchez Hernández I see **Izquierdo Alonso JL**

Sánchez Hernández I see **Nadal Blanco MJ**

Sánchez-Hernández JJ see **de Anta JM**

Sánchez-Herrero E see **Morata G**

Sánchez-Hidalgo VM, Flores-Huerta S, Matute G, Serrano C, Urquieta B, Espinosa R. Whey protein/casein ratio and nonprotein nitrogen in preterm human milk during the first 10 days postpartum. J Pediatr Gastroenterol Nutr 1998 Jan; 26(1):64–9

Sanchez-Higgins M see **Klaey M**

Sánchez-Hormigo A see **Ramírez JL**

Sanchez-Hucles JV. Jeopardy not bonus status for African American women in the work force: why does the myth of advantage persist? Am J Community Psychol 1997 Oct; 25(5):565–80 (53 ref.)

Sánchez-Ibarrola A see **Casado JA**

Sánchez-Ibarrola A see **Merino J**

Sánchez Iglesias S see **Riesco Y**

Sanchez Insfran N see **Fröhlich SJ**

Sánchez-Izquierdo F see **Martínez-González MA**

Sanchez-Izquierdo Riera JA, Alted E, Lozano MJ, Pérez JL, Ambrós A, Caballero R. Influence of continuous hemofiltration on the hemodynamics of trauma patients. Surgery 1997 Nov;122(5):902–8

Sanchez-Izquierdo-Riera JA, Caballero-Cubedo RE, Perez-Vela JL, Ambros-Checa A, Cantalapiedra-Santiago JA, Alted-Lopez E. Propofol versus midazolam: safety and efficacy for sedating the severe trauma patient.
Anesth Analg 1998 Jun;86(6):1219–24

Sánchez Jarquín MR, Alonso Calderón JL, Flórez Pérez F. An unusual domestic accident: a penetrating abdominal wound with intestinal evisceration in a child.
Pediatr Surg Int 1998 Jul;13(5–6):435–6

Sánchez-Jiménez F see **Matés JM**

Sánchez-Jiménez F see **Medina MA**

Sánchez Jiménez MA see **León Gil C**

Sanchez-Keeland L see **Sorvillo F**

Sánchez-Lacuesta J see **Cortés A**

Sánchez-Lacuesta J see **Lafuente R**

Sánchez-Larrauri S see **Garijo MF**

Sanchez Lazo P see **Alvarez Alvarez I**

Sánchez-Llamozas P see **Makhatadze NJ**

Sánchez Lobo MV see **Redonodo Martínez E**

Sánchez Lombraña J, Palacio MA, Carbajal C, Vivas S, Pérez R, Rodrigo L. Marcadores biológicos de actividad en la enfermedad inflamatoria intestinal crónica.
Rev Esp Enferm Dig 1997 Nov;89(11):855–8 (16 ref.) (Spa)

Sánchez Lombraña JL see **Queiro Silva R**

Sánchez-López A see **Villalón CM**

Sánchez López JD see **Rodríguez Cuéllar E**

Sanchez-Lopez R, Gama-Castro S, Ramos MA, Merino E, Lizardi PM, Alagón A. Cloning and expression of the Entamoeba histolytica ERD2 gene.
Mol Biochem Parasitol 1998 May 1;92(2):355–9

Sánchez López-Tello C see **Fernández Valadés R**

Sánchez López-Tello C see **Palacio Rodríguez MA**

Sánchez López-Tello C see **Valladares Mendías JC**

Sánchez-Lora FJ see **Colmenero JD**

Sánchez Lucero A see **Bengió R**

Sanchez-Lugo L, Mayer-Davis EJ, Howard G, Selby JV, Ayad MF, Rewers M, Haffner S. Insulin sensitivity and intake of vitamins E and C in African American, Hispanic, and non-Hispanic white men and women: the Insulin Resistance and Atherosclerosis Study (IRAS).
Am J Clin Nutr 1997 Nov;66(5):1224–31

Sánchez Luna M see **Caballero S**

Sánchez Luna M see **Olaiquiaga Loewe J**

Sánchez Luque JJ, Ortiz García C, Rojano Martín JC, Mérida de la Torre FJ, Luque Martín JS, Morell Ocaña M. El síndrome metabólico crónico: un modelo predictivo de riesgo de episodios macrovasculares? Aten Primaria 1997 Sep 15;20(4):168–72 (Eng. Abstr.) (Spa)

Sánchez-Madrid F see **Díaz-González F**

Sánchez-Madrid F see **Gerszten RE**

Sánchez-Madrid F see **González-Alvaro I**

Sánchez-Madrid F see **González-Amaro R**

Sánchez-Madrid F see **Muñoz M**

Sánchez-Madrid F see **Nieto M**

Sánchez-Madrid F see **Peñas PF**

Sánchez-Madrid F see **Robledo MM**

Sánchez-Madrid F see **Vicente-Manzanares M**

Sánchez-Madrid F see **Yáñez-Mó M**

Sánchez Maldonado W, Rodríguez Coria DF, Luna-Pérez P. Síndrome de Rapunzel (tricobezoar).
Rev Gastroenterol Mex 1997 Oct-Dec;62(4):284–6 (Eng. Abstr.) (Spa)

Sánchez-Margalet V see **Santos-Alvarez J**

Sanchez-Margalet V see **Sung CK**

Sánchez Martín F see **Rubio Briones J**

Sánchez Martín J see **Merino Arribas JM**

Sánchez Martín JA see **Pardo Pardo C**

Sánchez-Martín MM, Cabezas JA. Evaluation of the activities of eight lysosomal hydrolases in sera of humans, rats and pigs of different ages. Mech Ageing Dev 1997 Dec 15;99(2):95–107

Sánchez-Martínez R see **Colmenero-Zubiate S**

Sánchez-Marull R see **Cohen MC**

Sánchez Mata N see **de la Torre Hernández JM**

Sanchez Mateo CC see **Vega S**

Sánchez-Mateos P see **Serrador JM**

Sanchez-Mazas A see **Izaabel H**

Sanchez-Mazas A see **Merghoub T**

Sanchez-Mazas A see **Vu-Trieu A**

Sánchez Mazzaferri F see **Alberto Yunes J**

Sánchez Mazzaferri F see **Alonso E**

Sánchez Medal L. Cirugía, dipirona y agranulocitosis en Iberoamérica. Sangre (Barc) 1997 Oct;42(5):343–4 (Spa)

Sánchez-Mejorada G, Rosales C. Signal transduction by immunoglobulin Fc receptors. J Leukoc Biol 1998 May; 63(5):521–33 (160 ref.)

Sanchez-Mejorada G see **del Rio-Chiriboga C**

Sánchez Merino JM see **Alvarez Alvarez C**

Sánchez Migallón MJ see **Hijosa M**

Sánchez-Migallón MJ see **López-Ariztegui N**

Sánchez Molina A, Suárez Parrondo JJ. Infarto agudo de miocardio. Rev Clin Esp 1997 Dec;197 Suppl 4:25–30 (19 ref.) (Spa)

Sánchez-Monge R, García-Casado G, López-Otín C, Armentia A, Salcedo G. Wheat flour peroxidase is a prominent allergen associated with baker's asthma.
Clin Exp Allergy 1997 Oct;27(10):1130–7

Sánchez-Monge R see **Armentia A**

Sánchez-Monge R see **Díaz-Perales A**

Sánchez Montero FJ see **Garzón Sánchez JC**

Sanchez-Montes I, Deysine M. Spigelian hernias: a new repair technique using preshaped polypropylene umbrella plugs.
Arch Surg 1998 Jun;133(6):670–2 (23 ref.)

Sánchez-Montesinos I see **Rodríguez-Vázquez JF**

Sánchez Monzón I see **Quesada Cepero W**

Sánchez Moreno A, Villena Martínez L, Castro Recio JM, Aguayo Canela M, Pujol de la Llave E. Estudio de tuberculosis en la prisión de Huelva. An Med Interna 1997 Dec;14(12):607–10 (Eng. Abstr.) (Spa)

Sánchez-Moreno M, Fernández-Becerra C, Fernández-Ramos C, Luque F, Rodríguez-Cabezas MN, Dollet M, Osuna A. Trypanosomatid protozoa in plants of southeastern Spain: characterization by analysis of isoenzymes, kinetoplast DNA, and metabolic behavior. Parasitol Res 1998 May; 84(5):354–61

Sanchez-Moreno M, Rodriguez-Cabezas N, Fernandez-Becerra C, Mesa-Valle C, Osuna A. Induction of stress proteins in the plant trypanosome Phytomonas characias. Parasitol Res 1997;83(8):771–5

Sanchez-Moreno M see **Mesa-Valle CM**

Sanchez-Moreno M see **Uttaro AD**

Sánchez-Morgado JM see **Castilla J**

Sánchez-Morgado JM see **Sola I**

Sánchez-Motilla JM, Pont V, Nagore E, Rodríguez-Serna M, Sánchez JL, Aliaga A. Pustular allergic contact dermatitis from minoxidil. Contact Dermatitis 1998 May; 38(5):283–4

Sanchez-Motilla JM see **Montoro J**

Sánchez-Motilla JM see **Nagore E**

Sánchez-Muniz FJ, Bastida S, Quintas E, Merinero MC, Rodríguez-Gil S. Heterogeneous responsiveness of normolipemic women to n-3 long chain fatty acid supplementation. Changes in serum lipids and apoproteins. Rev Esp Fisiol 1997 Dec;53(4):349–54

Sánchez-Muniz FJ see **Bastida S**

Sánchez-Muniz FJ see **López-Varela S**

Sánchez Muñoz LA, Ferrero Beneitez OL, Pérez Boillos MJ, Muñoz Sánchez J, Teira Cobo R, Baraia-Etxaburu J, Zubero Sulibarría Z, Santamaría Jáuregui JM. Pancreatitis aguda e infección por el virus de la immunodeficiencia humana. Rev Clin Esp 1998 Mar;198(3):133–9 (Eng. Abstr.) (Spa)

Sánchez-Muros MJ, García-Rejón L, García-Salguero L, de la Higuera M, Lupiáñez JA. Long-term nutritional effects on the primary liver and kidney metabolism in rainbow trout. Adaptive response to starvation and a high-protein, carbohydrate-free diet on glutamate dehydrogenase and alanine aminotransferase kinetics.
Int J Biochem Cell Biol 1998 Jan;30(1):55–63

Sanchez Navarro A see **Colino CI**

Sánchez-Navarro JA, Reusken CB, Bol JF, Pallás V. Replication of alfalfa mosaic virus RNA 3 with movement and coat protein genes replaced by corresponding genes of Prunus necrotic ringspot ilarvirus. J Gen Virol 1997 Dec;78 (Pt 12):3171–6

Sanchez Navarro MR, Wangensteen Fuentes R, Oliver Almendros C. Isoformas de creatin quinasa-MM e isoenzimas de lactico deshidrogenasa en el suero de pacientes con rabdomiolisis aguda no traumática.
An Med Interna 1998 Jan;15(1):13–7 (Eng. Abstr.) (Spa)

Sánchez Negrette M see **Acosta de Pérez O**

Sanchez-Nieto JM, Torres A, Garcia-Cordoba F, El-Ebiary M, Carrillo A, Ruiz J, Nuñez ML, Niederman M. Impact of invasive and noninvasive quantitative culture sampling on outcome of ventilator-associated pneumonia: a pilot study [see comments] [published erratum appears in Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):1005]
Am J Respir Crit Care Med 1998 Feb;157(2):371–6. Comment in: Am J Respir Crit Care Med 1998 Feb;157(2):349–50.

Sánchez Nieto JM see **Alemany Francés ML**

Sánchez-Nuñez M see **Gómez E**

Sánchez-Nuñez ML, Gómez E, Sánchez JE, Portal C, Alvarez-Grande J. Clarithromycin in the treatment of cyclosporin-associated gingival hyperplasia [letter; comment] Nephrol Dial Transplant 1997 Sep;12(9):2040–1 . Comment on: Nephrol Dial Transplant 1996 Jun;11(6):1192–3.

Sanchez-Olea R, Emma F, Coghlan M, Strange K. Characterization of pICln phosphorylation state and a pICln-associated protein kinase. Biochim Biophys Acta 1998 Jun 5;1381(1):49–60

Sánchez-Ortega JL see **Hernández-Palazón J**

Sánchez-Ortiz RF, Broderick GA, Chaikin DC, Malkowicz SB, Van Arsdalen K, Blander DS, Wein AJ. Collagen injection therapy for post-radical retropubic prostatectomy incontinence: role of Valsalva leak point pressure.
J Urol 1997 Dec;158(6):2132–6

Sánchez-Ortiz RF, Fraker DL, Malkowicz SB. Renal cell carcinoma presenting with mesenteric thrombosis and anticardiolipin antibodies: echoes of Trousseau's syndrome?
J Urol 1998 Jun;159(6):2078

Sánchez Ospina M, Pineda Solas V, Rivera Luján J, Martín Martínez C. Síndrome de Hinman. Una entidad a tener en cuenta. An Esp Pediatr 1997 Dec;47(6):661–3 (Spa)

Sánchez-Pacheco A, Peña P, Palomino T, Güell A, Castrillo

JL, Aranda A. The transcription factor GHF-1, but not the splice variant GHF-2, cooperates with thyroid hormone and retinoic acid receptors to stimulate rat growth hormone gene expression. FEBS Lett 1998 Jan 23; 422(1):103–7
Sánchez–Pacheco A see **Palomino T**
Sánchez Palacios A, Schamann F, García JA, Sánchez MA. Epidemiological aspects of asthma in the Canary Islands. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):298–9
Sanchez–Palacios M, Jones SY, DiBona GF. Role of angiotensin in renal sympathetic activation in nephrotic syndrome. Am J Physiol 1998 Mar;274(3 Pt 2):R808–13
Sánchez Palencia Ramos A see **Cueto Ladrón de Guevara A**
Sánchez–Palomino S see **Martín–Serrano J**
Sánchez–Partida LG, Setchell BP, Maxwell WM. Epididymal compounds and antioxidants in diluents for the frozen storage of ram spermatozoa. Reprod Fertil Dev 1997; 9(7):689–96
Sánchez–Partida LG see **Setchell BP**
Sánchez–Pascuala R see **Hernández–Perera O**
Sánchez–Payá J see **Boix V**
Sánchez–Payá J see **Jover R**
Sánchez Payá J see **Menaches Guardiola MI**
Sánchez–Payá J see **Mora A**
Sanchez–Payá J see **Romero S**
Sanchez–Payá J see **Salvador Sanz JF**
Sánchez Payá J see **Tapia Collados C**
Sánchez–Pedreño C see **García MS**
Sánchez–Pedreño P see **Martínez–Escribano JA**
Sánchez–Pedreño P see **Ros–Bullón MR**
Sánchez–Pedreño P see **Vicente Ortega V**
Sánchez Peña J see **Suárez Delgado JM**
Sanchez–Perez AM, Soriano S, Clarke AR, Gaston K. Disruption of the human papillomavirus type 16 E2 gene protects cervical carcinoma cells from E2F-induced apoptosis. J Gen Virol 1997 Nov;78 (Pt 11):3009–18
Sánchez Pérez B see **Suárez Hernández M**
Sánchez–Pérez HJ, del Mar García Gil M, Halperin D. Pulmonary tuberculosis in the border region of Chiapas, Mexico. Int J Tuberc Lung Dis 1998 Jan;2(1):37–43
Sánchez Pérez HJ, Halperin Frisch D. Retos a superar en el control de la tuberculosis pulmonar en la región fronteriza de Chiapas, México. Gac Sanit 1997 Nov–Dec; 11(6):281–6 (Eng. Abstr.) **(Spa)**
Sánchez–Pérez HJ, Ochoa–Díaz López H, García–Gil MM, Martín–Mateo M. Bienestar social y servicios de salud en la Región Fraylesca de Chiapas: el uso de servicios de atención prenatal. Salud Publica Mex 1997 Nov–Dec; 39(6):530–8 (Eng. Abstr.) **(Spa)**
Sánchez–Perez I, Murguía JR, Perona R. Cisplatin induces a persistent activation of JNK that is related to cell death. Oncogene 1998 Jan 29;16(4):533–40
Sánchez–Pérez J, Moreno–Otero R, Borque MJ, Rios–Buceta L, García–Díez A. Lichen planus and hepatitis C virus infection: a clinical and virologic study [letter] Acta Derm Venereol 1998 Jul;78(4):305–6
Sánchez–Pérez M see **González MM**
Sánchez Pérez MA see **Arévalo Velasco A**
Sánchez–Pernaute A, Torres A, Iniesta P, Hernando F, Gómez A, González O, De Juan C, Pérez–Aguirre E, Maestro ML, López–Asenjo JA, Benito M, Balibrea JL. Prognostic significance of p53 gene mutations in squamous cell carcinoma of the lung. Oncol Rep 1998 Sep–Oct; 5(5):1129–33
Sánchez–Pernaute O, López–Armada MJ, Hernández P, Palacios I, Navarro F, Martínez J, Egido J, Herrero–Beaumont G. Antifibroproliferative effect of tenidap in chronic antigen–induced arthritis. Arthritis Rheum 1997 Dec;40(12):2147–56
Sanchez–Pernaute O see **Palacios I**
Sánchez–Pernaute R see **de Yébenes JG**
Sanchez–Pescador L see **Shanafelt AB**
Sánchez Planas L, Viñas M. Non–typable Haemophilus influenzae from a single hospital: epidemiological markers. Microbios 1998;93(374):55–68
Sánchez–Planell L see **Llopis MA**
Sánchez–Pobre P, Castellano G, Colina F, Domínguez P, Rodríguez S, Canga F, Solís–Herruzo JA. Colangitis autoinmune. Gastroenterol Hepatol 1997 Nov;20(9):474. Comment on: Gastroenterol Hepatol 1997 Jan;20(1):5–10. **(Spa)**
Sánchez–Porro P see **Calvo Trujillo S**
Sánchez–Porro Valades P see **Barrios Trigo MA**
Sánchez–Porto A, Skinner C, Gomar JL. Meningitis por Streptococcus pyogenes en una niña previamente sana. Enferm Infecc Microbiol Clin 1997 Nov;15(9):501–2 **(Spa)**
Sánchez–Portocarrero J, Pérez–Cecilia E. Intracerebral mass lesions in patients with human immunodeficiency virus infection and cryptococcal meningitis. Diagn Microbiol Infect Dis 1997 Nov;29(3):193–8
Sánchez–Pozo A. The role of dietary nucleotides in nutrition—reply from Sánchez–Pozo [letter; comment] Br J Nutr 1998 Jan;79(1):107. Comment on: Br J Nutr 1997 Dec;78(6):1037–9.
Sánchez–Pozo A see **López–Navarro A**
Sánchez Pozzi EJ see **Catania VA**
Sánchez–Prieto J. Presynaptic receptors in the control of glutamate release: from facilitation to inhibition. Methods Find Exp Clin Pharmacol 1997;19 Suppl A:57–8
Sánchez–Prieto J see **Herrero I**
Sánchez–Prieto J see **Vázquez E**
Sánchez–Prieto R, Quintanilla M, Martín P, Lleonart M, Cano A, Dotto GP, Ramón y Cajal S. In vivo antitumor effect of retrovirus–mediated gene transfer of the adenovirus E1a gene. Cancer Gene Ther 1998 Jul–Aug;5(4):215–24
Sanchez–Prieto R see **Duque PM**
Sánchez–Prieto R see **Lleonart ME**
Sánchez–Prieto R see **Martín Duque MP**
Sánchez–Pulido L see **Atrian S**
Sánchez–Pulido L see **Espeso EA**
Sánchez–Pulido L see **Sancho E**
Sánchez–Quesada JL, Jorba O, Payés A, Otal C, Serra–Grima R, González–Sastre F, Ordóñez–Llanos J. Ascorbic acid inhibits the increase in low–density lipoprotein (LDL) susceptibility to oxidation and the proportion of electronegative LDL induced by intense aerobic exercise. Coron Artery Dis 1998;9(5):249–55
Sánchez–Quevedo MC, Nieto–Albano OH, García JM, Gómez de Ferraris ME, Campos A. Electron probe microanalysis of permanent human enamel and dentine. A methodological and quantitative study. Histol Histopathol 1998 Jan; 13(1):109–13
Sanchez–Quijano A see **Delgado J**
Sánchez–Quijano A see **Macías J**
Sanchez–Quijano A see **Medrano FJ**
Sanchez–Quijano A see **Parra R**
Sánchez–Quijano A see **Pineda JA**
Sanchez–Quijano A see **Rubio A**
Sanchez–Quintana D, Davies DW, Ho SY, Oslizlok P, Anderson RH. Architecture of the atrial musculature in and around the triangle of Koch: its potential relevance to atrioventricular nodal reentry [see comments] J Cardiovasc Electrophysiol 1997 Dec;8(12):1396–407. Comment in: J Cardiovasc Electrophysiol 1997 Dec;8(12):1408–12.
Sanchez–Quintana D see **Hocini M**
Sánchez–Quinteiro P see **Salazar I**
Sanchez–Ramos J, Facca A, Basit A, Song S. Toxicity of dieldrin for dopaminergic neurons in mesencephalic cultures. Exp Neurol 1998 Apr;150(2):263–71
Sánchez Ramos J see **Azpitarte J**
Sanchez–Ramos J see **Mash DC**
Sanchez–Ramos J see **Sethi KD**
Sánchez Ramos JL, Hidalgo Salvador JA, Romero Andivia E, Calvo Lozano J. Análisis de la fiabilidad de una hoja de recogida de datos. Estudio de concordancia interobservador. Aten Primaria 1998 Jun 30;22(2):105–8 (Eng. Abstr.) **(Spa)**
Sánchez Ramos JL see **Márquez Contreras E**
Sanchez–Ramos L, Peterson DE, Delke I, Gaudier FL, Kaunitz AM. Labor induction with prostaglandin E1 misoprostol compared with dinoprostone vaginal insert: a randomized trial. Obstet Gynecol 1998 Mar;91(3):401–5
Sánchez–Ramos M see **Cáceres M**
Sanchez–Reyes A see **Morales A**
Sánchez–Reyes A see **Rovirosa A**
Sánchez Reyes JM, Alcaraz Mexia M, Quiñones Tapia D, Aramburu JA. Extensively calcified synovial sarcoma. Skeletal Radiol 1997 Nov;26(11):671–3
Sánchez–Reyes L see **Fanghänel–Salmón G**
Sánchez Riera H see **Elías Hernández MT**
Sánchez Rijo JM see **Burillo Putze G**
Sanchez–Rivas C see **Piuri M**
Sánchez Rodríguez A, Martín Oterino JA, Fidalgo Fernández MA, Araoz P, Alonso García P, Chimpén Ruiz V, de Portugal Alvarez J. La meningitis brucelar como forma peculiar de meningitis de líquido claro. Estudio clínico. Rev Clin Esp 1997 Sep;197(9):623–6 (Eng. Abstr.) **(Spa)**
Sánchez Rodríguez A, Martín Oterino JA, Fidalgo Fernández MA, Arsoz Sánchez P, Alonso García P, Ferandez Navarro P, Chimpén Ruiz V, Portugal Alvarez J. Incidencia del síndrome antifosfolípido en las manifestaciones clínicas y biológicas del lupus eritematoso sistémico. Rev Clin Esp 1997 Oct;197(10):669–74 (Eng. Abstr.) **(Spa)**
Sánchez Rodríguez A see **Becares Lozano M**
Sánchez Rodríguez J see **González Martín M**
Sánchez–Román J, Castillo–Palma MJ, Ocaña Medina C, Villamil–Fernández F, Wichmann I. Neurogenic diabetes insipidus in patients with systemic lupus erythematosus [letter] Ann Rheum Dis 1998 Apr;57(4):261–2
Sánchez Román J see **Castillo Palma MJ**
Sánchez–Romero C, Guillén R, Heredia A, Jiménez A, Fernández–Bolaños J. Degradation of pectic polysaccharides in pickled green olives. J Food Prot 1998 Jan;61(1):78–86
Sánchez–Romero C, Guillén R, Heredia A, Jiménez A, Fernández–Bolaños J. Degradation of hemicelluliosic and cellulosic polysaccharides in pickled green olives. J Food Prot 1998 Jan;61(1):87–93
Sánchez Romero I see **Alfaro Giner A**
Sánchez–Romero JM see **Panke S**
Sánchez–Rovira P, Jimenez E, Carracedo J, Barneto IC, Ramirez R, Aranda E. Serum levels of intercellular adhesion molecule 1 (ICAM–1) in patients with colorectal cancer: inhibitory effect on cytotoxicity. Eur J Cancer 1998 Feb; 34(3):394–8
Sanchez–Ruiz ME see **Del Punta K**
Sánchez Sainz–Trápaga C. Prevención secundaria de la hipoacusia infantil: screening auditivo neonatal. An Esp Pediatr 1997 Jun;Spec No 1:88–90 **(Spa)**
Sánchez–Salas P see **Rufo M**
Sánchez Salazar M see **Cascón Soriano A**
Sánchez Salazar M see **Hernanz Moral C**
Sánchez Salgado CD. Femenización de la vejez en Puerto Rico. P R Health Sci J 1998 Mar;17(1):49–53 (Eng. Abstr.) **(Spa)**
Sanchez–Salorio M see **Capeáns C**
Sanchez–Salorio M see **Gonzalez F**
Sánchez Salorio M see **Touriño Peralba R**
Sánchez–Sambucety P see **Miranda–Romero A**
Sánchez–Sánchez C see **García–Solano J**
Sánchez Sánchez C see **López–Avila A**
Sánchez Sánchez C see **López–Herce Cid J**
Sánchez Sánchez E see **Fernández González I**
Sánchez Sánchez E see **Llanes González L**
Sánchez Sánchez E see **López Pacios JC**
Sánchez Sánchez E see **Martín Osés E**
Sánchez Sánchez F see **Sarmiento Gallego M**
Sánchez Sánchez MD see **Alonso Sandoica E**
Sánchez Sánchez R see **Pérez Losada J**
Sánchez Sánchez V see **Rodríguez García J**
Sánchez Sanchís M see **Rodrigo Guanter V**
Sánchez Sanchís M see **Serrano–Durbá A**
Sánchez Santos L, Couceiro Gianzo J, Blanco Fernández P, Rodríguez Núñez A, Martinón Sánchez JM. Utilidad del factor activador del plasminógeno en la sepsis meningocócica. An Esp Pediatr 1997 Sep;47(3):327–8 **(Spa)**
Sánchez Santos P see **Zabala López S**
Sanchez–Segarra PJ see **Zurera–Cosano G**
Sánchez–Serrano JJ see **León J**
Sánchez–Serrano JJ see **Rojo E**
Sánchez–Serrano JJ see **Titarenko E**
Sánchez Serrano L see **de Mateo S**
Sánchez Sibello A see **Suárez Hernández M**
Sánchez Silvestre A see **Fuentes López T**
Sánchez Simonet MV see **García Ordóñez MA**
Sánchez Soberanes A see **Ledesma M**
Sanchez–Solís M see **Garcia de la Rubia S**
Sánchez–Solís de Querol M, Castillo–Ochando F, Díaz–Torres M, Sayed–Sancho N, Sánchez–Flores F, Pajarón de Ahumada M. Ribavirina como tratamiento de la bronquiolitis por virus respiratorio sincitial. An Esp Pediatr 1997 Jul;47(1):14–6 (Eng. Abstr.) **(Spa)**
Sánchez–Sosa S see **Magaña M**
Sánchez–Sosa S see **Ruiz–Argüelles GJ**
Sánchez–Soto C see **Malaisse WJ**
Sánchez–Soto MC see **Rosenbaum T**
Sánchez–Suárez C see **Veira C**
Sánchez Suárez MC see **Revilla Ostolaza TY**
Sanchez–Sweatman O see **Xu F**
Sanchez–Sweatman OH see **Krüger A**
Sanchez–Tapias J see **Fattovich G**
Sánchez Tapias JM. Hepatitis G. Med Clin (Barc) 1997 Sep 13;109(8):311–6 (59 ref.) **(Spa)**
Sánchez–Tapias JM, Rodés J. Hepatology. Interferon in chronic hepatitis C. Lancet 1995 Dec 23–30;346 Suppl:s11 (5 ref.)
Sánchez–Tapias JM see **Font J**
Sánchez–Tapias JM see **Guilera M**
Sánchez Tapias JM see **Guilera Sardà M**
Sánchez–Tapias JM see **Ibáñez A**
Sanchez–Tapias JM see **Krogsgaard K**
Sánchez Tapias JM see **López–Labrador FX**
Sánchez–Tapias JM see **Sáiz JC**
Sanchez–Thorin JC. Retinopathy and type 2 diabetes [letter; comment] Diabetes Care 1997 Sep;20(9):1491–3. Comment on: Diabetes Care 1996 Dec;19(12):1375–81.
Sánchez–Thorin JC. The epidemiology of diabetes mellitus and diabetic retinopathy. Int Ophthalmol Clin 1998 Spring; 38(2):11–8 (43 ref.)
Sánchez–Thorin JC. The cornea in diabetes mellitus. Int Ophthalmol Clin 1998 Spring;38(2):19–36 (142 ref.)
Sánchez Tirado JA see **Carrión Pareja JC**
Sánchez–Tomero JA see **Muñoz de Bustillo E**
Sánchez Toranzo G see **Oterino J**
Sánchez–Torres J see **Civan MM**
Sánchez Torres JM see **Castro FJ**
Sánchez–Torres P see **Benen JAE**
Sánchez–Toscano F see **Sánchez MM**
Sánchez–Turet M see **Hernández–Collados A**
Sánchez–Turet M see **Mataix–Cols D**
Sánchez–Valderrábanos J see **Vázquez–Gutiérrez T**
Sánchez–Valdivieso E see **Muñoz–González D**
Sánchez–Valdivieso EA see **Ramírez–Galtán JL**
Sánchez–Valle E see **Mayani H**
Sánchez–Valle E see **Morales–Polanco MR**
Sánchez–Valle E see **Pizzuto–Chávez J**
Sanchez–Valverde MA see **Tovar MC**
Sánchez Varilla JM, Benítez Moya JM, Vázquez Valiente M. Qué valor hay que darle al diagnóstico citohistológico prequirúrgico del carcinoma de pulmón? Med Clin (Barc) 1997 Nov 8;109(16):648–9. Comment on: Med Clin (Barc) 1997 Jan 25;108(3):81–6. **(Spa)**
Sánchez–Vázquez FJ see **Iigo M**
Sánchez–Vázquez FJ see **Madrid JA**
Sánchez–Vázquez ML, Reyes R, Ramírez G, Merchant–Larios H, Rosado A, Delgado NM. DNA unpacking in guinea pig sperm chromatin by heparin and reduced glutathione. Arch Androl 1998 Jan–Feb;40(1):15–28
Sánchez–Vázquez ML see **Delgado NM**
Sánchez Vega JT see **Tay Zavala J**
Sanchez–Verde L see **Villuendas R**
Sánchez Villanueva JG see **Pérez–Paredes M**

Sanchez-Vives MV, Bal T, McCormick DA. Inhibitory interactions between perigeniculate GABAergic neurons. J Neurosci 1997 Nov 15;17(22):8894–908

Sanchez-Vives MV, McCormick DA. Functional properties of perigeniculate inhibition of dorsal lateral geniculate nucleus thalamocortical neurons in vitro. J Neurosci 1997 Nov 15;17(22):8880–93

Sanchez-Watts G see **Malik N**

Sanchez-Watts G see **Tanimura SM**

Sanchez-Williams G see **Engel H**

Sánchez Yus E. Pacientes y médicos satisfechos. Med Clin (Barc) 1997 Oct 11;109(12):476. Comment on: Med Clin (Barc) 1996 Dec 7;107(20):72–5. **(Spa)**

Sánchez Yus E see **del Cerro Heredero M**

Sánchez Yus E see **del Río E**

Sánchez Yus E see **Herrera Sánchez M**

Sánchez Yus E see **Jacyk WK**

Sánchez Yus E see **Suárez Fernández R**

Sánchez Yus E see **Vidal S**

Sanchin L see **Rieger A**

Sanchís A see **Martínez-Frías ML**

Sanchís C see **Divisón JA**

Sanchís C see **Puras A**

Sanchis D, Balada F, Farrerons C, Virgili J, del Mar Grasa M, Adán C, Esteve M, Cabot C, Ardévol A, Vilà R, Fernández-López JA, Remesar X, Alemany M. Structural determinants of oleoyl-estrone slimming effects. Life Sci 1998;62(15):1349–59

Sanchis D, Balada F, Grasa MM, Virgili J, Monserrat C, Fernández-López JA, Remesar X, Alemany M. Short-term handling of the slimming agent oleoyl-estrone in liposomes (Merlin-2) by the rat. Mol Cell Biochem 1997 Dec; 177(1-2):153–7

Sanchis D see **Balada F**

Sanchis D see **Cañas N**

Sanchis D see **Grasa MM**

Sanchis D see **Surwit RS**

Sanchis F see **Martínez-Moragón E**

Sanchis J see **Belda J**

Sanchis J see **Castella J**

Sanchis J see **Chorro FJ**

Sanchis J see **Cremades MJ**

Sanchis J see **García Pachón E**

Sanchis J see **Greses JV**

Sanchis J see **Martínez-Moragón E**

Sanchis J see **Plaza V**

Sanchís J see **Real JT**

Sanchis J see **Roca J**

Sanchis J see **Serrano J**

Sanchis JM, Peñarrocha M, Bagan JV, Guarinos J, Vera F. Incidence des kystes radiculaires dans une série de 125 lésions périapicales chroniques. Etude histopathologique. Rev Stomatol Chir Maxillofac 1998 Feb;98(6):354–8 (Eng. Abstr.) **(Fre)**

Sanchís N see **del Carmen Otero M**

Sanchis R see **Bourgogne A**

Sanchis V see **Marín S**

Sanchis V see **Torres MR**

Sanchis V see **Viñas I**

Sanchis Forés J see **Bodí Peris V**

Sanchis Forés J see **Casáns Tormo I**

Sanchis-Sario MT see **Schmelzer A**

Sanchíz-Marín MC see **Acedo-Sánchez C**

Sancho A see **Górriz JL**

Sancho A see **Palop V**

Sancho AR, Dowell JA, Wolf W. The effects of anesthesia on the biodistribution of drugs in rats: a carboplatin study. Cancer Chemother Pharmacol 1997;40(6):521–5

Sancho C, Escalante E, Domínguez J, Vidal J, Lopez E, Valldeperas J, Montañá XJ. Embolization of bronchial arteries of anomalous origin. Cardiovasc Intervent Radiol 1998 Jul–Aug;21(4):300–4

Sancho C see **Figueras J**

Sancho D, Vega M, Debán L, Pardo R, González G. Determination of copper and arsenic in refined beet sugar by stripping voltammetry without sample pretreatment. Analyst 1998 Apr;123(4):743–7

Sancho E, Ferrando MD, Andreu E. Response and recovery of brain acetylcholinesterase activity in the European eel, Anguilla anguilla, exposed to fenitrothion. Ecotoxicol Environ Saf 1997 Dec;38(3):205–9

Sancho E, Ferrando MD, Andreu E. Inhibition of gill Na+,K+-ATPase activity in the eel, Anguilla anguilla, by fenitrothion. Ecotoxicol Environ Saf 1997 Nov; 38(2):132–6

Sancho E, Ferrando MD, Andreu E. Response and recovery of acethylcholinesterase activity in the European eel Anguilla anguilla exposed to fenitrothion. J Environ Sci Health B 1997 Nov;32(6):915–28

Sancho E, Ferrando MD, Gamón M, Andreu-Moliner E. Uptake and elimination kinetics of a pesticide in the liver of the European eel. J Environ Sci Health B 1998 Jan; 33(1):83–98

Sancho E, Ferrando MD, Ten A, Andreu-Moliner E. Bioconcentration and excretion of fenitrothion in the brain of the eel (Anguilla anguilla). J Environ Sci Health B 1997 Nov;32(6):901–14

Sancho E, Ferrando MD, Ten A, Lleó C, Andreu-Moliner E. Sublethal bioconcentration of fenitrothion in the blood and brain of the european eel. Bull Environ Contam Toxicol 1998 May;60(5):809–15

Sancho E, Vilá MR, Sánchez-Pulido L, Lozano JJ, Paciucci R, Nadal M, Fox M, Harvey C, Bercovich B, Loukili N, Ciechanover A, Lin SL, Sanz F, Estivill X, Valencia A, Thomson TM. Role of UEV-1, an inactive variant of the E2 ubiquitin-conjugating enzymes, in in vitro differentiation and cell cycle behavior of HT-29-M6 intestinal mucosecretory cells. Mol Cell Biol 1998 Jan; 18(1):576–89

Sancho E see **Martínez-Subías J**

Sancho E see **Thomson TM**

Sancho E see **Urpegui AM**

Sancho F see **Velasco FJ**

Sancho I see **Avila A**

Sancho J see **Escobar-Morreale HF**

Sancho J see **Escudero JV**

Sancho J see **Fernández-Recio J**

Sancho J see **Lostao A**

Sancho J see **Maldonado S**

Sancho J see **Morra M**

Sancho JJ see **Girvent M**

Sancho JM. A non-ouabain Na/K ATPase inhibitor isolated from bovine hypothalamus. Its relation to hypothalamic ouabain. Clin Exp Hypertens 1998 Jul–Aug;20(5–6):535–42

Sancho JM, Ribera JM, Rosell A, Muñoz C, Feliu E. Unusual invasive bronchial aspergillosis in a patient with acute lymphoblastic leukemia. Haematologica 1997 Nov–Dec; 82(6):701–2

Sancho JM see **Arambarri M**

Sancho JM see **Calvo R**

Sancho JM see **Escobar-Morreale HF**

Sancho JM see **Serrano-Gotarredona J**

Sancho L see **Panadero E**

Sancho LM, Paschoalini MS, Fernandez A, Higutchi C, Jatene FB. Tratamento cirúrgico dos abscessos pulmonares. Rev Hosp Clin Fac Med Sao Paulo 1997 Sep–Oct; 52(5):254–7 (Eng. Abstr.) **(Por)**

Sancho M see **Azparren JE**

Sancho M see **Caballero J**

Sancho M see **Caballero Güeto J**

Sancho M see **Gonzalez-Palacios F**

Sancho M see **Menaches MI**

Sancho P see **García-Pérez AI**

Sancho T see **Puig JG**

Sancho Calabuig A, Palop Larrea V, López González E, Martínez-Mir I. Ranitidina y reacción adversa infrecuente: urticaria. Aten Primaria 1997 Oct 31;20(7):396–7 **(Spa)**

Sancho de Salas M see **Marcos O**

Sancho-Garnier H see **Richard JM**

Sancho Gómez J see **Valero Santiago AL**

Sancho González M see **Albert de la Cruz P**

Sancho Martín I, Villafruela Sanz MA, Alvarez Vicent JJ. Incidencia y tratamiento de la otitis seromucosa en pacientes con fisura palatina. Acta Otorrinolaringol Esp 1997 Aug–Sep;48(6):441–5 (27 ref.) (Eng. Abstr.) **(Spa)**

Sancho Mestre M see **Menaches Guardiola MI**

Sancho Pérez L see **Alcázar Villar MJ**

Sancho Perpiñán A see **Baena Díez JM**

Sancho-Rieger J see **Santonja JM**

Sancho Rof JM see **de Luis D**

Sancho Serrano E see **Domínguez Ugidos LJ**

Sancho Serrano E see **Martínez Subías J**

Sancho-Tello R see **López-Guillermo A**

Sancho Vendrell A. Organizaciones no gubernamentales para el desarrollo (ONGD). Aten Primaria 1997 Nov 30; 20(9):459–61 **(Spa)**

Sanchorawala V see **Comenzo RL**

Sancini G see **Franceschetti S**

Sancipriano JA see **Pérez Plasencia D**

Sancipriano Hernández JA see **Calvo Boizas E**

Sancipriano Hernández JA see **Diego Pérez CI**

Sancovich HA see **Randi AS**

(Sanctorius), Stolt CM. Var det "mannen på vågen" som först anade nyttan av motion? Lakartidningen 1998 May 13; 95(20):2356 **(Swe)**

Sanctuary BC see **Choy WY**

Sand C see **Pfaller MA**

Sand HH see **Daugaard BJ**

Sand J, Arvola P, Jäntti V, Oja S, Singaram C, Baer G, Pasricha PJ, Nordback I. The inhibitory role of nitric oxide in the control of porcine and human sphincter of Oddi activity. Gut 1997 Sep;41(3):375–80

Sand J, Luostarinen M, Matikainen M. Enteral or parenteral feeding after total gastrectomy: prospective randomised pilot study. Eur J Surg 1997 Oct;163(10):761–6

Sand J, Nordback I, Arvola P, Pörsti I, Kalloo A, Pasricha P. Effects of botulinum toxin A on the sphincter of Oddi: an in vivo and in vitro study. Gut 1998 Apr;42(4):507–10

Sand J, Saaristo J, Nordback I, Auvinen O. Posterior approach for adrenal surgery: experiences with 59 patients. Ann Chir Gynaecol 1997;86(3):234–7

Sand J, Salmi J, Saaristo J, Auvinen O. Preoperative treatment and survival of patients with pheochromocytomas. Ann Chir Gynaecol 1997;86(3):230–2

Sand JC see **Jørgensen HL**

Sand ME see **Agarwala BN**

Sand NP, Bøttcher M, Madsen MM, Nielsen TT, Rehling M. Evaluation of regional myocardial perfusion in patients with severe left ventricular dysfunction: comparison of 13N-ammonia PET and 99mTc sestamibi SPECT. J Nucl Cardiol 1998 Jan–Feb;5(1):4–13

Sand O see **Haug T**

Sand O see **Kajiwara R**

Sand P, Svenberg T, Rydqvist B. Carbachol induces oscillations in membrane potential and intracellular calcium in a colonic tumor cell line, HT-29. Am J Physiol 1997 Oct;273(4 Pt 1):C1186–93

Sand PG, Soyka M. Substance abuse in clozapine-treated schizophrenic patients [letter] J Neuropsychiatry Clin Neurosci 1997 Fall;9(4):626–7

Sand PJ see **Karoui H**

Sand PK, Winkler HA. Analysis of long-term Elmiron therapy for interstitial cystitis. Urology 1997;49(Suppl 5A):93–99. J Womens Health 1998 Mar;7(2):268–9

Sand PK see **Siegel SW**

Sand PK see **Winkler HA**

Sand R see **Hammond KJ**

Sand T, Johnsen HJ, Hovdal H, Stovner LJ. Neuralgisk amyotrofi eller en isolert lesjon av nervus interosseus anterior? Tidsskr Nor Laegeforen 1998 May 10; 118(12):1856–60 (Eng. Abstr.) **(Nor)**

Sand T, Zwart JA, Helde G, Bovim G. The reproducibility of cephalic pain pressure thresholds in control subjects and headache patients. Cephalalgia 1997 Nov;17(7):748–55

Sand T see **Antonaci F**

Sand T see **Bjørgaas M**

Sand T see **Schrader H**

Sand T see **Vanagaite J**

Sand T see **Zwart JA**

Sanda A see **Kusano A**

Sanda K see **Negishi K**

Sanda MG see **Hsu CX**

Sanda N see **Takeshima Y**

Sandager GP see **Cohn EJ Jr**

Sandaire J see **Mahoney DF**

Sandak B, Wolfson HJ, Nussinov R. Flexible docking allowing induced fit in proteins: insights from an open to closed conformational isomers. Proteins 1998 Aug 1; 32(2):159–74

Sandakhchiev LS. Gosudarstvennyĭ Nauchnyĭ Tsentr Virusologii i Biotekhnologii "Vektor". Vestn Ross Akad Med Nauk 1998;(3):3–5 **(Rus)**

Sandakhchiev LS, Merzlikin NV, Pustoshilova NM, Istomina NN, Lebedev LR, Sviatchenko MI, Danilenko ED, Masycheva VI, Usova SV. Nekotorye biologicheskie svoĭstva mutantnogo faktora nekroza opukholi-alʹfa cheloveka. Biull Eksp Biol Med 1998 Jan;125(1):89–92 **(Rus)**

Sandakhchiev LS, Stavskiĭ EA, Zinov'ev VV, Nazarov VP, Renau IV, Satrikhina TN, Katkova LR, Krinitsin LA, Kolesnikova LV, Taranov OS, Omigov VV, Ovechkina LG, Markovich NA, Malygin EG, Danilenko ED, Voevoda TV, Fedosova LK, Sizova LIu, Masycheva VI. Eksperimentalʹnoe izuchenie lechebnykh svoĭstv mazi, soderzhashcheĭ kollagenazu kamchatskogo kraba. Vestn Ross Akad Med Nauk 1998;(4):50–5 (Eng. Abstr.) **(Rus)**

Sandakhchiev LS, Stavskiĭ EA, Zinov'ev VV, Nazarov VP, Renau IV, Satrikhina TN, Katkova LR, Krinitsin LA, Markovich NA, Kolesnikova LV, Taranov OS, Omigov VV, Ovechkina LG, Malygin EG. Otsenka vozdeĭstviia mazi, soderzhashcheĭ kollagenazu kamchatskogo kraba, na infitsirovannuiu ranu v éksperimente. Biull Eksp Biol Med 1997 Oct;124(10):421–4 **(Rus)**

Sandakhchiev LS see **Babkin IV**

Sandakhchiev LS see **Shchelkunov SN**

Sandalinas M see **Bonda M**

Sandalinas M see **Veiga A**

Sandalio LM see **Corpas FJ**

Sandalon Z, Oppenheim A. Self-assembly and protein-protein interactions between the SV40 capsid proteins produced in insect cells. Virology 1997 Oct 27;237(2):414–21

Sandalova T see **Mkrtchian S**

Sandalphon see **Kippelen B**

Sandaltzopoulos R, Becker PB. Heat shock factor increases the reinitiation rate from potentiated chromatin templates. Mol Cell Biol 1998 Jan;18(1):361–7

Sandaltzopoulos R see **Karetsou Z**

Sandanger I, Moum T, Ingebrigtsen G, Dalgard OS, Sørensen T, Bruusgaard D. Concordance between symptom screening and diagnostic procedure: the Hopkins Symptom Checklist-25 and the Composite International Diagnostic Interview I. Soc Psychiatry Psychiatr Epidemiol 1998 Jul; 33(7):345–54

Sandanger I see **Sørensen T**

Sandau K, Pfeilschifter J, Brüne B. Nitrosative and oxidative stress induced heme oxygenase-1 accumulation in rat mesangial cells. Eur J Pharmacol 1998 Jan 19;342(1):77–84

Sandau K, Pfeilschifter J, Brüne B. Nitric oxide and superoxide induced p53 and Bax accumulation during mesangial cell apoptosis. Kidney Int 1997 Aug;52(2):378–86

Sandau K see **Kurz H**

Sandbach J see **Davey K**

Sandbach J see **Perez EA**

Sandbach J see **Shafiq R**

Sandbaek A, Kragstrup J. Danske praktiserende laegers rolle i forebyggelsen af aids. Ugeskr Laeger 1998 Apr 20; 160(17):2546–50 (Eng. Abstr.) **(Dan)**

Sandbaek G see **Smiseth OA**

Sandbank J see **Mekhmandarov S**

Sandberg A see **Paskulin GA**

Sandberg A see **Roeleveld K**

Sandberg AA see **Bhugra B**

Sandberg AA see **Chen Z**

Sandberg AA see **Dong SY**

Sandberg AA see **Hecht F**

Sandberg AA see **Kline RM**
Sandberg AA see **Ozisik YY**
Sandberg AA see **Sell SM**
Sandberg AC see **Gard G**
Sandberg AL see **Cisar JO**
Sandberg AL see **Takahashi Y**
Sandberg AL see **Winn DM**
Sandberg C see **Widgren BR**
Sandberg DA, McNiel DE, Binder RL. Characteristics of psychiatric inpatients who stalk, threaten, or harass hospital staff after discharge. Am J Psychiatry 1998 Aug; 155(8):1102–5
Sandberg DA see **Binder RL**
Sandberg DE, MacGillivray MH, Clopper RR, Fung C, LeRoux L, Alliger DE. Quality of life among formerly treated childhood–onset growth hormone–deficient adults: a comparison with unaffected siblings.
J Clin Endocrinol Metab 1998 Apr;83(4):1134–42
Sandberg DE see **MacGillivray MH**
Sandberg E see **Fodor PA**
Sandberg E see **Glimelius B**
Sandberg E see **Keldsen N**
Sandberg E see **Laudenslager ML**
Sandberg E see **Nielsen OS**
Sandberg EH see **Sandberg WS**
Sandberg EJ see **Rubinstein D**
Sandberg ET see **Stiehm ER**
Sandberg G see **Gray WM**
Sandberg JK, Grufman P, Wolpert EZ, Franksson L, Chambers BJ, Kärre K. Superdominance among immunodominant H–2Kb–restricted epitopes and reversal by dendritic cell–mediated antigen delivery. J Immunol 1998 Apr 1;160(7):3163–9
Sandberg JK see **Wolpert EZ**
Sandberg JO see **Benda B**
Sandberg K see **Dascal D**
Sandberg K see **Guthmann D**
Sandberg K see **Krishnamurthi K**
Sandberg K see **Shao H**
Sandberg K see **Shuba YM**
Sandberg KL, Lindstrom DP, Sjöqvist BA, Parker RA, Cotton RB. Surfactant replacement therapy improves ventilation inhomogeneity in infants with respiratory distress syndrome. Pediatr Pulmonol 1997 Nov;24(5):337–43
Sandberg M, Eriksson L, Jonsson J, Sjöström M, Wold S. New chemical descriptors relevant for the design of biologically active peptides. A multivariate characterization of 87 amino acids. J Med Chem 1998 Jul 2;41(14):2481–91
Sandberg M see **Chiu DT**
Sandberg M see **Kranich O**
Sandberg M see **Lillard SJ**
Sandberg M see **Puka–Sundvall M**
Sandberg M see **Reed RB**
Sandberg M see **Taskén K**
Sandberg M see **Witczak O**
Sandberg M see **Xia W**
Sandberg MA, Pawlyk BS, Dan J, Arnaud B, Dryja TP, Berson EL. Rod and cone function in the Nougaret form of stationary night blindness. Arch Ophthalmol 1998 Jul; 116(7):867–72
Sandberg MA, Weiner A, Miller S, Gaudio AR. High–risk characteristics of fellow eyes of patients with unilateral neovascular age–related macular degeneration.
Ophthalmology 1998 Mar;105(3):441–7
Sandberg MA see **Birch DG**
Sandberg MA see **Li T**
Sandberg MA see **Veloso AA Jr**
Sandberg O, Gustafson Y, Brännström B, Bucht G. Prevalence of dementia, delirium and psychiatric symptoms in various care settings for the elderly. Scand J Soc Med 1998 Mar; 26(1):56–62
Sandberg P see **Harrison MR**
Sandberg RA see **Forbes JA**
Sandberg S, McGuinness D, Hillary C, Rutter M. Independence of childhood life events and chronic adversities: a comparison of two patient groups and controls. J Am Acad Child Adolesc Psychiatry 1998 Jul; 37(7):728–35
Sandberg S, Rustad P, Johannesen B, Stølsnes B. Within–subject biological variation of reticulocytes and reticulocyte–derived parameters. Eur J Haematol 1998 Jul; 61(1):42–8
Sandberg S see **Gildske G**
Sandberg S see **Stakkestad JA**
Sandberg T. Första generationens cefalosporiner ej lämpliga vid bakteriell luftvägsinfektion. Lakartidningen 1998 Mar 18;95(12):1235 **(Swe)**
Sandberg T, Eriksson P, Gustavsson B, Casslén B. Differential regulation of the plasminogen activator inhibitor–1 (PAI–1) gene expression by growth factors and progesterone in human endometrial stromal cells. Mol Hum Reprod 1997 Sep;3(9):781–7
Sandberg T see **Casslén B**
Sandberg U. Inte bara "känsla" bakom amalgam– och elsyndrom. Lakartidningen 1998 Aug 19;95(34):3511 **(Swe)**
Sandberg U. Amalgam och vetenskap. Lakartidningen 1998 Jul 22;95(30–31):3283 **(Swe)**
Sandberg WS, Carlos R, Sandberg EH, Roizen MF. The effect of educational gifts from pharmaceutical firms on medical students' recall of company names or products.
Acad Med 1997 Oct;72(10):916–8
Sandberg–Gertzén H see **Järnerot G**
Sandberg–Wollheim M, Ciusani E, Salmaggi A, Pociot F. An evaluation of tumor necrosis factor microsatellite alleles in genetic susceptibility to multiple sclerosis. Mult Scler 1995 Nov;1(3):181–5
Sandberg–Wollheim M, Hommes OR, Hughes RA, Paty DW, Abdul–Ahad AK. Recombinant human interferon beta in the treatment of relapsing–remitting and secondary progressive multiple sclerosis. Mult Scler 1995;1 Suppl 1:S48–50
Sandberg–Wollheim M see **Tienari PJ**
Sandbichler P see **Rosen HR**
Sandblom G, Dufmats M, Astrand M, Nordenskjöld K, Varenhorst E. Allt färre orkiektomier vid prostatacancer. Resultat av nio års regional registrering av sjukdomen redovisas. Lakartidningen 1997 Oct 29;94(44):3966–8, 3971–2, 3975–6 (18 ref.) (Eng. Abstr.) **(Swe)**
Sandblom G see **Kald A**
Sandblom J see **Galvanovskis J**
Sandblom O see **Mack GJ**
Sandblom P. Gallbladder motility after duodenum–preserving resection of the pancreas head [letter; comment]
Scand J Gastroenterol 1998 Apr;33(4):448. Comment on: Scand J Gastroenterol 1997 Sep;32(9):878–83.
(Sandbom P), Bergentz SE. Så började en lång och framgångsrik akademisk karriär! Lakartidningen 1998 Feb 25;95(9):872 **(Swe)**
Sandborgh–Englund G, Björkman L, Björkman L, Valtersson C. Determination of low levels of total mercury in blood and plasma by cold vapour atomic fluorescence spectrometry. Scand J Clin Lab Invest 1998 Apr; 58(2):155–60
Sandborgh–Englund G, Elinder CG, Johanson G, Lind B, Skare I, Ekstrand J. The absorption, blood levels, and excretion of mercury after a single dose of mercury vapor in humans. Toxicol Appl Pharmacol 1998 May; 150(1):146–53
Sandborgh–Englund G, Elinder CG, Langworth S, Schütz A, Ekstrand J. Mercury in biological fluids after amalgam removal. J Dent Res 1998 Apr;77(4):615–24
Sandborgh–Englund G see **Bågedahl–Strindlund M**
Sandborgh–Englund G see **Ekstrand J**
Sandborgh–Englund G see **Loftenius A**
Sandborn WJ. Are short–chain fatty acid enemas effective for left–sided ulcerative colitis? Gastroenterology 1998 Jan; 114(1):218–9
Sandborn WJ. Inflammatory bowel disease and hereditary nonpolyposis colorectal cancer: is there a genetic link? Gastroenterology 1998 Mar;114(3):608–9
Sandborn WJ. Azathioprine: state of the art in inflammatory bowel disease. Scand J Gastroenterol Suppl 1998;225:92–9 (37 ref.)
Sandborn WJ, Loftus EV Jr, Ahlquist DA. Association of primary sclerosing cholangitis and colorectal cancer in patients with ulcerative colitis: is it true and does it matter? Gastroenterology 1998 Jul;115(1):236–7
Sandborn WJ, Tremaine WJ, Leighton JA, Lawson GM, Zins BJ, Compton RF, Mays DC, Lipsky JJ, Batts KP, Offord KP, Hurt RD, Green J. Nicotine tartrate liquid enemas for mildly to moderately active left–sided ulcerative colitis unresponsive to first–line therapy: a pilot study.
Aliment Pharmacol Ther 1997 Aug;11(4):663–71
Sandborn WJ see **Compton RF**
Sandborn WJ see **Egan LJ**
Sandborn WJ see **Green JT**
Sandborn WJ see **Kaditis AG**
Sandborn WJ see **Loftus EV Jr**
Sandborn WJ see **Nuako KW**
Sandborn WJ see **Pardi DS**
Sandborn WJ see **Tremaine WJ**
Sandbrink R see **Schröder J**
Sandbulte C see **Gniewek RA**
Sandbulte J see **TerWee J**
Sande A, Dávila Torres RR, Santos Ortiz MD, Gely D. Utilización de los servicios de educación en salud por personas viviendo con VIH/SIDA en Puerto Rico: 1994–1995. P R Health Sci J 1998 Mar;17(1):75–80 **(Spa)**
Sande E see **Meiner VL**
Sande LM see **McKenna MC**
Sande MA, Armstrong D, Corey L, Drew WL, Gilbert D, Moellering RC Jr, Smith LG. Perspectives on switching oral acyclovir from prescription to over–the–counter status: report of a consensus panel. Clin Infect Dis 1998 Mar;26(3):659–63
Sande MA see **Gilbert DN**
Sande MA see **Nyquist AC**
Sande MA see **Perdreau–Remington F**
Sande MA see **Zavasky DM**
Sandefur S, Varthakavi V, Spearman P. The I domain is required for efficient plasma membrane binding of human immunodeficiency virus type 1 Pr55Gag. J Virol 1998 Apr; 72(4):2723–32
Sandefur S see **Mariani TJ**
Sandel ME see **Cecil KM**
Sandel ME see **Finch M**
Sandel ME see **Umile EM**
Sandelin K, Billgren AM, Wickman M. Management, morbidity, and oncologic aspects in 100 consecutive patients with immediate breast reconstruction.
Ann Surg Oncol 1998 Mar;5(2):159–65
Sandelin K see **Farnebo F**
Sandelin K see **Kvasnicka T**
Sandelin K see **Teh BT**
Sandell A, Ohlsson T, Erlandsson K, Strand SE. An alternative method to normalize clinical FDG studies.
J Nucl Med 1998 Mar;39(3):552–5
Sandell A see **Brun E**
Sandell JH see **Martin SC**
Sandell L see **Isik FF**
Sandell LJ see **Oganesian A**
Sandell LJ see **Raskind WH**
Sandell LJ see **Xie WF**
Sandell R. Psychotherapeutic change is predictable, spontaneous change is not. J Clin Psychol 1997 Dec; 53(8):925–33
Sandell SH see **Iams HM**
Sandelowski M. Writing a good read: strategies for re–presenting qualitative data. Res Nurs Health 1998 Aug; 21(4):375–82 (30 ref.)
Sandelowski M. The call to experts in qualitative research. Res Nurs Health 1998 Oct;21(5):467–71 (20 ref.)
Sandelowski M see **Holditch–Davis D**
Sandelowski M see **Huffman C**
(Sandels S), Sandels S. Young children in traffic. 1970 [classical article] Inj Prev 1995 Jun;1(2):112–5
Sandels S. Young children in traffic. 1970 [classical article] Inj Prev 1995 Jun;1(2):112–5
Sandelski J see **Fentzke RC**
Sandelski J see **Mor–Avi V**
Sandeman D see **Hanna FW**
Sandeman D see **Patel N**
Sandeman D see **Sandeman R**
Sandeman DJ, Alahakoon TI, Bentley SC. Tricyclic poisoning––successful management of ventricular fibrillation following massive overdose of imipramine.
Anaesth Intensive Care 1997 Oct;25(5):542–5
Sandeman DR see **Hilton DA**
Sandeman R, Clarke D, Sandeman D, Manly M. Growth–related and antennular amputation–induced changes in the olfactory centers of crayfish brain.
J Neurosci 1998 Aug 15;18(16):6195–206
Sandeman RM see **O'Meara TJ**
Sandeman RM see **Vogiagis D**
Sandeman RM see **Wilson LR**
Sandeman S see **Faragher RG**
Sandeman TF. Primary treatment in stage II non–seminomatous germ cell tumours of the testis: a matter of scalpel or drug infusion? [letter; comment]
Eur J Cancer 1997 Jun;33(7):1157–8. Comment on: Eur J Cancer 1996 Sep;32A(10):1641–4.
Sandén B, Lindsjö U. Det går att reducera antalet felläkta radiusfrakturer. Prognosbedömning vid första besöket, individualiserad behandling därefter. Lakartidningen 1998 Jul 22;95(30–31):3270–2 (20 ref.) **(Swe)**
Sanden G see **Simondon F**
Sandén I see **Wahlström O**
Sanden S see **Ostergaard O**
Sandén W see **Herlitz J**
Sander A, Armbruster W, Sander B, Daul AE, Lange R, Peters J. Hemofiltration increases IL–6 clearance in early systemic inflammatory response syndrome but does not alter IL–6 and TNF alpha plasma concentrations.
Intensive Care Med 1997 Aug;23(8):878–84
Sander A, Beyer U, Amberg R. Systemic Fusarium oxysporum infection in an immunocompetent patient with an adult respiratory distress syndrome (ARDS) and extracorporal membrane oxygenation (ECMO). Mycoses 1998 Mar–Apr; 41(3–4):109–11
Sander A, Posselt M, Oberle K, Bredt W. Seroprevalence of antibodies to Bartonella henselae in patients with cat scratch disease and in healthy controls: evaluation and comparison of two commercial serological tests.
Clin Diagn Lab Immunol 1998 Jul;5(4):486–90
Sander A see **Lange R**
Sander A see **Ridder GJ**
Sander A see **Voss A**
Sander AM see **Seel RT**
Sander B see **Christoffersen N**
Sander B see **Hoffmann KT**
Sander B see **Hosten N**
Sander B see **Johansson U**
Sander B see **Jordan A**
Sander B see **Karlsson P**
Sander B see **Lemke AJ**
Sander B see **Niehaus L**
Sander B see **Rosdahl I**
Sander B see **Sander A**
Sander C, Hörauf A, Reusch C. Indirekte Blutdruckmessung bei Katzen mit Diabetes mellitus, chronischer Nephropathie und hypertropher Kardiomyopathie.
Tierarztl Prax Ausg K Kientiere Heimtiere 1998 Apr; 26(2):110–8 (Eng. Abstr.) **(Ger)**
Sander C see **Andrade MA**
Sander C see **Brown NP**
Sander C see **Dodge C**
Sander C see **Herbst H**
Sander C see **Holm L**
Sander C see **Horn F**
Sander C see **Karplus K**
Sander C see **Walchner M**
Sander CA see **Esche C**
Sander CA see **Funk JO**

Sander CA see **Schiller PI**
Sander CA see **Simon M**
Sander D see **Klingelhöfer J**
Sander D see **Kukla C**
Sander D see **Schmidt B**
Sander DM see **Deas JE**
Sander DM see **Mason AL**
Sander DS see **Bernstein DI**
Sander DS see **Ward RL**
Sander E, Richard JF. Analogical transfer as guided by an abstraction process: the case of learning by doing in text editing. J Exp Psychol Learn Mem Cogn 1997 Nov; 23(6):1459–83
Sander E see **Ahr HJ**
Sander E see **Stasch JP**
Sander EE see **Stam JC**
Sander FG see **Faltin RM**
Sander H see **Hahn M**
Sander HH see **Discacciati JA**
Sander HW, Geisse H, Quinto C, Sachdeo R, Chokroverty S. Sensory sleep starts [letter] J Neurol Neurosurg Psychiatry 1998 May;64(5):690
Sander HW, Haddad S, Masdeu JC. Spontaneous resolution of subdural hematoma. MRI findings. J Neuroimaging 1998 Apr;8(2):113–5
Sander HW, Quinto C, Chokroverty S. Median–ulnar anastomosis to thenar, hypothenar, and first dorsal interosseous muscles: collision technique confirmation. Muscle Nerve 1997 Nov;20(11):1460–2
Sander HW, Quinto C, Chokroverty S. Accessory deep peroneal neuropathy: collision technique diagnosis. Muscle Nerve 1998 Jan;21(1):121–3
Sander I, Neuhaus–Schröder C, Borowitzki G, Baur X, Raulf–Heimsoth M. Development of a two–site enzyme–linked immunosorbent assay for alpha–amylase from Aspergillus oryzae based on monoclonal antibodies. J Immunol Methods 1997 Dec 15;210(1):93–101
Sander I, Raulf–Heimsoth M, Siethoff C, Lohaus C, Meyer HE, Baur X. Allergy to Aspergillus–derived enzymes in the baking industry: identification of beta–xylosidase from Aspergillus niger as a new allergen (Asp n 14). J Allergy Clin Immunol 1998 Aug;102(2):256–64
Sander I see **Schramm D**
Sander J, Williams R, Novak R, Ragland W. In situ hybridization on blood smears for diagnosis of chicken anemia virus in broiler breeder flocks. Avian Dis 1997 Oct–Dec;41(4):988–92
Sander J see **Bischoff WE**
Sander J see **Digranes A**
Sander J see **Freng A**
Sander JE, Jackwood MW, Rowland GN. Protection by a commercial Arkansas–type infectious bronchitis virus vaccine against a field isolate of the same serotype. Avian Dis 1997 Oct–Dec;41(4):964–7
Sander JE, Resurreccion RS, Waltman WD, McMurray BL. Pasteurella challenge and ELISA serology evaluation of broiler breeders vaccinated with live cholera vaccine. Avian Dis 1998 Jan–Mar;42(1):190–3
Sander JE, Savage SI, Rowland GN. Sodium sesquicarbonate toxicity in broiler chickens. Avian Dis 1998 Jan–Mar; 42(1):215–8
Sander JE, Steffens WL. Transmission electron microscopic demonstration of abnormalities on the tracheal cilia of chicks exposed to formaldehyde during hatching. Avian Dis 1997 Oct–Dec;41(4):977–80
Sander JE, Willinghan EM, Wilson JL, Thayer SG. The effect of inoculating Enterococcus faecalis into the yolk sac on chick quality and maternal antibody absorption. Avian Dis 1998 Apr–Jun;42(2):359–63
Sander JW. New drugs for epilepsy. Curr Opin Neurol 1998 Apr;11(2):141–8 (86 ref.)
Sander JW see **Everitt AD**
Sander JW see **Heaney D**
Sander JW see **Heaney DC**
Sander JW see **Nashef L**
Sander JW see **O'Donoghue MF**
Sander JW see **Sisodiya SM**
Sander K. Embryology and evolution [letter; comment] [see comments] Science 1998 Jul 17;281(5375):349. Comment on: Science 1998 May 15;280(5366):983, 985–6. Comment in: Science 1998 Aug 28;281(5381):1289.
Sander K, Sarris V. Das "Two Stimulus—Two Choice"—Paradigma für die Psychophysik: Range–Frequency–Modell und Adaptation–Level–Theorie im Vergleich. Z Exp Psychol 1997;44(3):431–46 (Eng. Abstr.) **(Ger)**
Sander LC see **Dalluge JJ**
Sander LC see **Ferruzzi MG**
Sander LC see **Phinney KW**
Sander LC see **Pursch M**
Sander M, Griffen SC, Huang J, German MS. A novel glucose–responsive element in the human insulin gene functions uniquely in primary cultured islets. Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11572–7
Sander M see **Ball RA**
Sander M see **Müller M**
Sander M see **Thomas GD**
Sander M see **Welling KL**
Sander O, Herborn G, Rau R. Ist H15 (Harzextrakt von Boswellia serrata, "Weihrauch") eine sinnvolle Ergänzung zur etablierten medikamentösen Therapie der chronischen Polyarthritis?—Ergebnisse einer doppelblinden Pilotstudie. Z Rheumatol 1998 Feb;57(1):11–6 (Eng. Abstr.) **(Ger)**
Sander P, Alcaide F, Richter I, Frischkorn K, Tortoli E, Springer B, Telenti A, Böttger EC. Inteins in mycobacterial GyrA are a taxonomic character. Microbiology 1998 Feb; 144 (Pt 2):589–91
Sander P, Prammananan T, Meier A, Frischkorn K, Böttger EC. The role of ribosomal RNAs in macrolide resistance. Mol Microbiol 1997 Nov;26(3):469–80
Sander P, Stücker M, Hermes N, Hoffmann K, Altmeyer P. Mometason und Calcipotriol optimieren den therapeutischen Initialeffekt von Dithranol auf die chronisch stationäre Psoriasis (CSP). Hautarzt 1998 Apr; 49(4):291–4 (Eng. Abstr.) **(Ger)**
Sander P see **Huber A**
Sander P see **Prammananan T**
Sander RW, Flynn CA. Venous thromboembolism and cancer. J Fam Pract 1998 Jul;47(1):13–4
Sander S, Nicholson GA, Ouvrier RA, McLeod JG, Pollard JD. Charcot–Marie–Tooth disease: histopathological features of the peripheral myelin protein (PMP22) duplication (CMT1A) and connexin32 mutations (CMTX1). Muscle Nerve 1998 Feb;21(2):217–25
Sander S see **Kiliç N**
Sander SV, Zheliba MD, Bondarchuk OI, Kozlov OV. Dynamika zakhvoriuvanosti na hostryi apendytsyt. Klin Khir 1998;(2):11–2 (Eng. Abstr.) **(Ukr)**
Sander T, Harms H, Dufeu P, Kuhn S, Hoehe M, Lesch KP, Rommelspacher H, Schmidt LG. Serotonin transporter gene variants in alcohol–dependent subjects with dissocial personality disorder. Biol Psychiatry 1998 Jun 15; 43(12):908–12
Sander T, Harms H, Dufeu P, Kuhn S, Rommelspacher H, Schmidt LG. Dopamine D4 receptor exon III alleles and variation of novelty seeking in alcoholics. Am J Med Genet 1997 Sep 19;74(5):483–7
Sander T, Harms H, Lesch KP, Dufeu P, Kuhn S, Hoehe M, Rommelspacher H, Schmidt LG. Association analysis of a regulatory variation of the serotonin transporter gene with severe alcohol dependence. Alcohol Clin Exp Res 1997 Nov;21(8):1356–9
Sander T, Harms H, Rommelspacher H, Hoehe M, Schmidt LG. Possible allelic association of a tyrosine hydroxylase polymorphism with vulnerability to alcohol–withdrawal delirium. Psychiatr Genet 1998 Spring;8(1):13–7
Sander T, Hildmann T, Kretz R, Fürst R, Sailer U, Bauer G, Schmitz B, Beck–Mannagetta G, Wienker TF, Janz D. Allelic association of juvenile absence epilepsy with a GluR5 kainate receptor gene (GRIK1) polymorphism. Am J Med Genet 1997 Jul 25;74(4):416–21
Sander T, Kretz R, Schulz H, Sailer U, Bauer G, Scaramelli A, Epplen JT, Riess O, Janz D. Replication analysis of a putative susceptibility locus (EGI) for idiopathic generalized epilepsy on chromosome 8q24. Epilepsia 1998 Jul;39(7):715–20
Sander T, Peters C, Janz D, Bianchi A, Bauer G, Wienker TF, Hildmann T, Epplen JT, Riess O. The gene encoding the alpha1A–voltage–dependent calcium channel (CACN1A4) is not a candidate for causing common subtypes of idiopathic generalized epilepsy. Epilepsy Res 1998 Jan;29(2):115–22
Sander T see **Delbrück SJ**
Sander T see **Hoehe MR**
Sander T see **Schmidt LG**
Sander T see **Steinlein O**
Sander U, Kunze I, Bröker M, Kunze G. Humoral immune response to a 200–kDa glycoprotein antigen of Saccharomyces cerevisiae is common in man. Immunol Lett 1998 Apr;61(2–3):113–7
Sander U see **Bischoff WE**
Sander U see **Rittig MG**
Sandercock DA see **Hocking PM**
Sandercock J see **Ferris LE**
Sandercock P. What questions can large, simple trials answer? Cerebrovasc Dis 1998 Mar;8 Suppl 2:30–6 (18 ref.)
Sandercock P. Transient ischaemic attacks: new treatments, new questions [editorial] QJM 1998 Jun;91(6):377–9
Sandercock P see **Burn J**
Sandercock P see **Dorman P**
Sandercock P see **Dorman PJ**
Sandercock PA see **McLellan S**
Sanderfoot AA, Ahmed SU, Marty–Mazars D, Rapoport I, Kirchhausen T, Marty F, Raikhel NV. A putative vacuolar cargo receptor partially colocalizes with AtPEP12p on a prevacuolar compartment in Arabidopsis roots. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):9920–5
Sanderink GC see **Reukers EA**
Sanderlin D see **Creel S**
Sanderlin D see **Noah DL**
Sanderlin DS see **Lodmell DL**
Sanderlin KC see **Steinberg KK**
Sanderman R see **Leymarie F**
Sanderman R see **Mulder M**
Sanderman R see **Nijboer C**
Sanderman R see **Scaf–Klomp W**
Sanderman R see **Steptoe A**
Sanderman R see **Timmerman IG**
Sanderman R see **van der Zee K**
Sandermann H Jr see **Addona GH**
Sandermann H Jr see **Bahnweg G**
Sandermann H Jr see **Chamnongpol S**
Sandermann H Jr see **Pflugmacher S**
Sandermann J see **Madsen JK**
Sandermann J see **Vammen S**
Sanders A. Advanced Cardiac Life Support education: translating scientific guidelines into clinical practice [editorial; comment] Acad Emerg Med 1998 Jul;5(7):655–6 . Comment on: Acad Emerg Med 1998 Jul;5(7):702–8.
Sanders A see **Bakker J**
Sanders A see **Baraff LJ**
Sanders A see **Langhinrichsen–Rohling J**
Sanders A see **Safavy A**
Sanders A see **van Rooijen N**
Sanders A see **Wijburg OL**
Sanders AB. When are resuscitation attempts futile? [editorial; comment] Acad Emerg Med 1997 Sep;4(9):852–3. Comment on: Acad Emerg Med 1997 Sep;4(9):898–904.
Sanders AB. Emergency care for patients in long–term care facilities: a need for better communication [editorial; comment] Acad Emerg Med 1997 Sep;4(9):854–5. Comment on: Acad Emerg Med 1997 Sep;4(9):908–15.
Sanders AB see **Biros MH**
Sanders AF, van Duren LL. Stimulus control of visual fixation duration in a single saccade paradigm. Acta Psychol (Amst) 1998 Jul;99(2):163–76
Sanders AR, Gershon ES. Linkage and association in complex genetic diseases. Am J Psychiatry 1997 Dec;154(12):1640
Sanders AR, Gershon ES. Images in neuroscience. Clinical Genetics, VIII. From genetics to pathophysiology—candidate genes. Am J Psychiatry 1998 Feb;155(2):162
Sanders AR, Gershon ES. Images in neuroscience. Clinical genetics, VII. From genetics to pathophysiology: positional cloning. Am J Psychiatry 1998 Jan;155(1):3
Sanders AR see **Esterling LE**
Sanders AR see **Gershon ES**
Sanders AR see **Yoshikawa T**
Sanders B, Becker–Lausen E. The measurement of psychological maltreatment: early data on the Child Abuse and Trauma Scale. Child Abuse Negl 1995 Mar; 19(3):315–23
Sanders B see **Horton JW**
Sanders BG see **Yu W**
Sanders BJ see **Soltis RP**
Sanders C, Gentry B, Davis P, Jackson J, Saccente S, Dancer J. Reading, writing, and vocabulary skills of children with strokes due to sickle cell disease. Percept Mot Skills 1997 Oct;85(2):477–8
Sanders C see **Apfel SC**
Sanders C see **Dreyfus G**
Sanders CC, Bradford PA, Ehrhardt AF, Bush K, Young KD, Henderson TA, Sanders WE Jr. Penicillin–binding proteins and induction of AmpC beta–lactamase. Antimicrob Agents Chemother 1997 Sep;41(9):2013–5
Sanders CC see **Coudron PE**
Sanders CC see **Ehrhardt AF**
Sanders CC see **Lister PD**
Sanders CC see **Meier PA**
Sanders CC see **Moland ES**
Sanders CC see **Pitout JD**
Sanders CJ. Kaposi's sarcoma in retrospect. Genitourin Med 1997 Dec;73(6):571–4
Sanders CJ. Condylomata acuminata of the penis progressing rapidly to invasive squamous cell carcinoma. Genitourin Med 1997 Oct;73(5):402–3
Sanders CJ. Extragenital donovanosis in a patient with AIDS. Sex Transm Infect 1998 Apr;74(2):142–3
Sanders CK see **Barksdale PA**
Sanders CL see **Adcock PM**
Sanders CM see **Daniels PR**
Sanders CR 2nd see **Vinogradova O**
Sanders CV see **Clark RA**
Sanders CV see **Hill MK**
Sanders CV see **Saenz RE**
Sanders D, Bass C, Mayou RA, Goodwin S, Bryant BM, Tyndel S. Non–cardiac chest pain: why was a brief intervention apparently ineffective? Psychol Med 1997 Sep; 27(5):1033–40
Sanders D see **Fischer M**
Sanders D see **Keightley JA**
Sanders D see **Mayou RA**
Sanders D see **Shear M**
Sanders D see **Wittung–Stafshede P**
Sanders DA see **Andersen JF**
Sanders DA see **Backer A**
Sanders DA see **Buss KA**
Sanders DB. 3,4–Diaminopyridine (DAP) in the treatment of Lambert–Eaton myasthenic syndrome (LEMS). Ann N Y Acad Sci 1998 May 13;841:811–6
Sanders DB see **Hussin AM**
Sanders DB see **Morgenlander JC**
Sanders DB see **Tim RW**
Sanders DG see **Brummer RJ**
Sanders DG see **Langendijk HA**
Sanders DJ see **Ağar E**
Sanders DM see **Bassett MT**
Sanders DR, Brown DC, Martin RG, Shepherd J, Deitz MR, DeLuca M. Implantable contact lens for moderate to high myopia: phase 1 FDA clinical study with 6 month follow–up. J Cataract Refract Surg 1998 May;24(5):607–11
Sanders DS. The differential diagnosis of Crohn's disease and ulcerative colitis. Baillieres Clin Gastroenterol 1998 Mar; 12(1):19–33 (43 ref.)
Sanders DS see **Blessing K**
Sanders DS see **Jankowski JA**

Sanders DW, Milne AD, Dobravec A, MacDermid J, Johnson JA, King GJ. Cyclic testing of flexor tendon repairs: an in vitro biomechanical study. J Hand Surg [Am] 1997 Nov; 22(6):1004–10
Sanders DY see **Kolb JC**
Sanders E see **Hodges M**
Sanders E see **Katzmann JA**
Sanders E see **Papes K**
Sanders EA see **Breukels MA**
Sanders EA see **Rijkers GT**
Sanders EA see **van der Pol WL**
Sanders EJ. Cell death in the avian sclerotome. Dev Biol 1997 Dec 15;192(2):551–63
Sanders EJ. Methods for detecting apoptotic cells in tissues. Histol Histopathol 1997 Oct;12(4):1169–77 (104 ref.)
Sanders EJ see **Dougle ML**
Sanders EJ see **Dunster LM**
Sanders EJ see **Ridyard MS**
Sanders EJ see **Rigau-Pérez JG**
Sanders EJ see **Wride MA**
Sanders FS see **Miller TE**
Sanders G, Wright M. Sexual orientation differences in cerebral asymmetry and in the performance of sexually dimorphic cognitive and motor tasks. Arch Sex Behav 1997 Oct;26(5):463–80
Sanders G see **Austin JW**
Sanders G see **Warburton DW**
Sanders GD see **Salpeter SR**
Sanders GM see **Weiner DJ**
Sanders GT, Kelly AM, Breuer J, Kohse KP, Mocarelli P, Sachs C. The European Register for Clinical Chemists. (European Communities Confederation of Clinical Chemistry, Working Group on Registration). Eur J Clin Chem Clin Biochem 1997 Oct;35(10):795–6
Sanders GT see **de Winter RJ**
Sanders GT see **Huijgen HJ**
Sanders GT see **Sanders R**
Sanders H, el-Galley R. Ultrasound findings are not useful for defining stage T1c prostate cancer. World J Urol 1997; 15(6):336–8 (19 ref.)
Sanders H see **Jayson M**
Sanders H see **Saleem MD**
Sanders HN, Tyson IB, Bittle PA, Ramirez G. Effect of potassium concentration in dialysate on total body potassium. J Ren Nutr 1998 Apr;8(2):64–8
Sanders I, Han Y, Wang J, Biller H. Muscle spindles are concentrated in the superior vocalis subcompartment of the human thyroarytenoid muscle. J Voice 1998 Mar; 12(1):7–16 (45 ref.)
Sanders I see **Mu L**
Sanders I see **Shaari CM**
Sanders IL see **Cutler CP**
Sanders J, Haas RE, Geisler M, Lupien AE. Using the human patient simulator to test the efficacy of an experimental emergency percutaneous transtracheal airway. Mil Med 1998 Aug;163(8):544–51
Sanders J, Oda Y, Roberts SA, Maruyama M, Furmaniak J, Smith BR. Understanding the thyrotropin receptor function-structure relationship. Baillieres Clin Endocrinol Metab 1997 Oct;11(3):451–79 (107 ref.)
Sanders J see **Deeg HJ**
Sanders J see **Goldstein B**
Sanders J see **Lange BJ**
Sanders J see **Martin P**
Sanders J see **Miller K**
Sanders J see **Oda Y**
Sanders J see **Schuening F**
Sanders JC see **Skinner LM**
Sanders JE, Bell DM, Okumura RM, Dralle AJ. Effects of alignment changes on stance phase pressures and shear stresses on transtibial amputees: measurements from 13 transducer sites. IEEE Trans Rehabil Eng 1998 Mar; 6(1):21–31
Sanders JE, Greve JM, Mitchell SB, Zachariah SG. Material properties of commonly-used interface materials and their static coefficients of friction with skin and socks. J Rehabil Res Dev 1998 Jun;35(2):161–76
Sanders JE, Zachariah SG. Mechanical characterization of biomaterials. Ann N Y Acad Sci 1997 Dec 31;831:232–43 (21 ref.)
Sanders JE see **Byers GJ**
Sanders JE see **Hansen JA**
Sanders JE see **Morton AJ**
Sanders JE see **Syrjala KL**
Sanders JF see **Chen S**
Sanders JH see **Grigsby J**
Sanders JH see **Sisk JE**
Sanders JH Jr see **Soltanian H**
Sanders JJ see **Galbraith GM**
Sanders JJ see **Johnson KE**
Sanders JK see **Rowan SJ**
Sanders JL, Tarjan G, Foster SA, Stern PH. Alendronate/interleukin-1beta cotreatment increases interleukin-6 in bone and UMR-106 cells: dose dependence and relationship to the antiresorptive effect of alendronate. J Bone Miner Res 1998 May;13(5):786–92
Sanders JM, Griffin RJ, Burka LT, Matthews HB. Disposition of 2-methylimidazole in rats. J Toxicol Environ Health 1998 May 22;54(2):121–32
Sanders JN, Chenoweth SA, Schwarz FP. Effect of metal ion substitutions in concanavalin A on the binding of carbohydrates and on thermal stability. J Inorg Biochem 1998 May;70(2):71–82
Sanders JO see **Rocha JL**
Sanders JO see **Taylor JF**
Sanders JP, Van der Geyten S, Kaptein E, Darras VM, Kühn ER, Leonard JL, Visser TJ. Characterization of a propylthiouracil-insensitive type I iodothyronine deiodinase. Endocrinology 1997 Dec;138(12):5153–60
Sanders JP see **Richard K**
Sanders JP see **Van der Geyten S**
Sanders JS see **Hall MC**
Sanders JW, Leenhouts K, Burghoorn J, Brands JR, Venema G, Kok J. A chloride-inducible acid resistance mechanism in Lactococcus lactis and its regulation. Mol Microbiol 1998 Jan;27(2):299–310
Sanders JW, Venema G, Kok J. A chloride-inducible gene expression cassette and its use in induced lysis of Lactococcus lactis. Appl Environ Microbiol 1997 Dec; 63(12):4877–82
Sanders JW, Venema G, Kok J, Leenhouts K. Identification of a sodium chloride-regulated promoter in Lactococcus lactis by single-copy chromosomal fusion with a reporter gene. Mol Gen Genet 1998 Apr;257(6):681–5
Sanders JW see **Callegari ML**
Sanders K see **Ingram D**
Sanders K see **Mommaerts MY**
Sanders K see **Smith MJ**
Sanders K see **Tilley BC**
Sanders KA, Bruce NW. A prospective study of psychosocial stress and fertility in women. Hum Reprod 1997 Oct; 12(10):2324–9
Sanders KA see **Hoidal JR**
Sanders KD see **Uc A**
Sanders KE see **Kwiatkowski LD**
Sanders KH see **Beck JF**
Sanders KJ see **Ismail MA**
Sanders KM. G protein-coupled receptors in gastrointestinal physiology. IV. Neural regulation of gastrointestinal smooth muscle. Am J Physiol 1998 Jul;275(1 Pt 1):G1–7 (40 ref.)
Sanders KM see **Bayguinov O**
Sanders KM see **Burns AJ**
Sanders KM see **Franck H**
Sanders KM see **Koh SD**
Sanders KM see **Rae MG**
Sanders KM see **Rosenthal AJ**
Sanders KM see **Ward SM**
Sanders KM see **Young HM**
Sanders L see **Adams M**
Sanders L see **Digby JE**
Sanders L see **Montague CT**
Sanders LE, Cady B. Differentiated thyroid cancer: reexamination of risk groups and outcome of treatment. Arch Surg 1998 Apr;133(4):419–25
Sanders LE see **Buyske J**
Sanders LE see **Pandya S**
Sanders LH see **Moro S**
Sanders LJ. Transmetatarsal and midfoot amputations. Clin Podiatr Med Surg 1997 Oct;14(4):741–62 (25 ref.)
Sanders LJ see **Edelman D**
Sanders LL see **Gagliardi JP**
Sanders LL see **Rockey DC**
Sanders LM see **Cuomo J**
Sanders LM see **Denehy AS**
Sanders LM see **Kelly SE**
Sanders LM see **Sherman BR**
Sanders M. Ixodes dammini: a junior synonym for Ixodes scapularis [letter] Emerg Infect Dis 1998 Jan-Mar;4(1):132
Sanders M, Zuurmond WW. Efficacy of sphenopalatine ganglion blockade in 66 patients suffering from cluster headache: a 12- to 70-month follow-up evaluation. J Neurosurg 1997 Dec;87(6):876–80
Sanders M see **Andres D**
Sanders M see **Christen LM**
Sanders M see **Feldman CA**
Sanders M see **Matuszak DL**
Sanders M see **Redline S**
Sanders MA see **Liu YW**
Sanders MD. The Bowman Lecture. Papilloedema: 'the pendulum of progress'. Eye 1997;11 (Pt 3):267–94 (108 ref.)
Sanders MD see **Riordan-Eva P**
Sanders MF see **Blasco R**
Sanders MH see **Strollo PJ Jr**
Sanders ML, Jaworski DC, Sanchez JL, DeFraites RF, Glass GE, Scott AL, Raha S, Ritchie BC, Needham GR, Schwartz BS. Antibody to a cDNA-derived calreticulin protein from Amblyomma americanum as a biomarker of tick exposure in humans. Am J Trop Med Hyg 1998 Aug;59(2):279–85
Sanders ML see **MacFarlane LL**
Sanders ML see **Rowe DC**
Sanders MM see **Van Dross RT**
Sanders MM see **Wever DJ**
Sanders MR, Lu H, Walker F, Sorba S, Dainiak N. The Raf-1 protein mediates insulin-like growth factor-induced proliferation of erythroid progenitor cells. Stem Cells 1998; 16(3):200–7
Sanders MR, Turner KM, Wall CR, Waugh LM, Tully LA. Mealtime behavior and parent-child interaction: a comparison of children with cystic fibrosis, children with feeding problems, and nonclinic controls. J Pediatr Psychol 1997 Dec;22(6):881–900
Sanders MR see **Connell S**
Sanders MR see **Frakaloss G**
Sanders MW see **Heffernan JM**
Sanders NW, Mann NH 3rd, Spengler DM. Web client and ODBC access to legacy database information: a low cost approach. Proc AMIA Annu Fall Symp 1997;:799–803
Sanders P, Faunt J. An unusual cause of cyanosis (isosorbide dinitrate induced methaemoglobinaemia) [letter] Aust N Z J Med 1997 Oct;27(5):596
Sanders P see **Biann AD**
Sanders P see **Delmas JM**
Sanders P see **Leaper C**
Sanders PE see **Slatter JG**
Sanders PE see **Streeper RT**
Sanders PE see **Voorman RL**
Sanders PE see **Zhong WZ**
Sanders PG see **Johnstone P**
Sanders PS, McBride DL. Malpractice prevention: good doctor-patient communication. Minn Med 1998 Feb; 81(2):28–30
Sanders PW see **Chen PY**
Sanders PW see **Markovitz JH**
Sanders PW see **Wood PA**
Sanders PW see **Ying WZ**
Sanders R. Plastic Surgery Forum [letter] Br J Plast Surg 1998 Apr;51(3):260
Sanders R, Ahmed S, Craig EW, Young JD. Comparison of catecholamine and pressor effects in peribulbar and retrobulbar anaesthesia in cataract surgery. Eye 1997;11 (Pt 5):644–8
Sanders R, Huijgen HJ, Sanders GT. Storage of serum for the determination of ionized magnesium [letter; comment] Eur J Clin Chem Clin Biochem 1997 Sep;35(9):735–6. Comment on: Eur J Clin Chem Clin Biochem 1995 Jun;33(6):365–71.
Sanders R see **Carman WF**
Sanders R see **Chana JS**
Sanders R see **Grover R**
Sanders R see **Herscovici D Jr**
Sanders R see **Horlock N**
Sanders R see **Huijgen HJ**
Sanders R see **Kang N**
Sanders R see **Malik TY**
Sanders RA see **Omar HM**
Sanders RA see **Watkins JB 3rd**
Sanders RC. Legal problems related to obstetrical ultrasound. Ann N Y Acad Sci 1998 Jun 18;847:220–7
Sanders RD, Forman SD, Pierri JN, Baker RW, Kelley ME, Van Kammen DP, Keshavan MS. Inter-rater reliability of the neurological examination in schizophrenia. Schizophr Res 1998 Feb 9;29(3):287–92
Sanders RD see **Bowen T**
Sanders RJ, Mainiero F, Giancotti FG. The role of integrins in tumorigenesis and metastasis. Cancer Invest 1998; 16(5):329–44 (202 ref.)
Sanders RJ see **Philpotts BA**
Sanders RS see **Eatock CR**
Sanders RW see **Ring D**
Sanders S. Streptococcal infection observed in the autumn of 1995. Br J Gen Pract 1998 Feb;48(427):989–90
Sanders S see **Godber B**
Sanders S see **Mehta ND**
Sanders S see **Søegaard F**
Sanders SA, Harrison R, Eisenthal R. The reaction of human xanthine dehydrogenase with NADH. Biochem Soc Trans 1997 Aug;25(3):517S
Sanders SK, Morgan JB, Wulf DM, Tatum JD, Williams SN, Smith GC. Vitamin E supplementation of cattle and shelf-life of beef for the Japanese market. J Anim Sci 1997 Oct;75(10):2634–40
Sanders SP, Siekierski ES, Porter JD, Richards SM, Proud D. Nitric oxide inhibits rhinovirus-induced cytokine production and viral replication in a human respiratory epithelial cell line. J Virol 1998 Feb;72(2):934–42
Sanders SP see **Rosenfeld HM**
Sanders SP see **Solan NJ**
Sanders SV see **Harrison AM**
Sanders SW see **Arver S**
Sanders SW see **Gutniak MK**
Sanders TA, Oakley FR, Miller GJ, Mitropoulos KA, Crook D, Oliver MF. Influence of n-6 versus n-3 polyunsaturated fatty acids in diets low in saturated fatty acids on plasma lipoproteins and hemostatic factors. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3449–60
Sanders TA see **Reddy S**
Sanders TH see **Chung SY**
Sanders V see **Meltzer JC**
Sanders VJ, Pittman CA, White MG, Wang G, Wiley CA, Achim CL. Chemokines and receptors in HIV encephalitis. AIDS 1998 Jun 18;12(9):1021–6
Sanders VJ see **Wagner DR**
Sanders VM. The role of norepinephrine and beta-2-adrenergic receptor stimulation in the modulation of Th1, Th2, and B lymphocyte function. Adv Exp Med Biol 1998;437:269–78 (20 ref.)
Sanders VM see **Ramer-Quinn DS**
Sanders WE. Flexor carpi radialis approach for carpal tunnel release [letter; comment] J Hand Surg [Am] 1997 Sep; 22(5):950–1. Comment on: J Hand Surg [Am] 1997 Jan;22(1):120–6.
Sanders WE see **McNamara MG**
Sanders WE Jr see **Lister PD**

Sanders WE Jr see **Sanders CC**
Sanders WH see **Kriteman L**
Sanders WJ. Comparative morphometric study of the australopithecine vertebral series Stw-H8/H41. J Hum Evol 1998 Mar;34(3):249–302
Sanders WJ see **Gordon EJ**
Sanders WP, Burke TH, Mehta BA. Embolization of intracranial aneurysms with Guglielmi detachable coils augmented by microballoons. AJNR Am J Neuroradiol 1998 May;19(5):917–20
Sanders WP see **Czarnecki EJ**
Sanders-Buell E see **Carr JK**
Sanders-Buell E see **McCutchan FE**
Sanders-Buell E see **St. Louis DC**
Sanders-Bush E see **Backstrom JR**
Sanders-Bush E see **Seifert R**
Sanders-Cliette A see **Bhutani MS**
Sanders-Haigh L see **Vembu D**
Sanders-Loehr J see **Messerschmidt A**
Sanders-Loehr J see **Wang SX**
Sanders-Millare D see **Santos RM**
Sanders-Phillips K. Assaultive violence in the community: psychological responses of adolescent victims and their parents. J Adolesc Health 1997 Dec;21(6):356–65 (84 ref.)
Sanderson A see **Preston PM**
Sanderson C see **Dixon J**
Sanderson C see **Lundeen GA**
Sanderson C see **Pereira E**
Sanderson CF see **Murphy MK**
Sanderson CJ see **Coombe DR**
Sanderson CJ see **Karlen S**
Sanderson CJ see **Lipscombe RJ**
Sanderson CJ see **Schwenger GT**
Sanderson CM, Frischknecht F, Way M, Hollinshead M, Smith GL. Roles of vaccinia virus EEV-specific proteins in intracellular actin tail formation and low pH-induced cell-cell fusion. J Gen Virol 1998 Jun;79 (Pt 6):1415–25
Sanderson CM, Way M, Smith GL. Virus-induced cell motility. J Virol 1998 Feb;72(2):1235–43
Sanderson CM see **Mathew E**
Sanderson CT see **Ferrer M**
Sanderson D see **Ghadirian P**
Sanderson DC see **Bailey DM**
Sanderson F see **Jacka MJ**
Sanderson F see **Tchiknavorian X**
Sanderson I see **Newman MF**
Sanderson IC see **Arrowsmith JE**
Sanderson IR. Diet and gene expression in the intestine. Baillieres Clin Gastroenterol 1997 Sep;11(3):441–63 (76 ref.)
Sanderson IR. Forkheads, winged helices, and gastrointestinal epithelium. Gut 1997 Dec;41(6):853–4
Sanderson IR see **Fusunyan RD**
Sanderson IR see **MacDermott RP**
Sanderson IR see **Nishimura A**
Sanderson IR see **Oguchi S**
Sanderson J see **McLauchlan WR**
Sanderson J see **Thomas GR**
Sanderson JA see **Kasina S**
Sanderson JD see **Saunders BP**
Sanderson JE. Angiotensin-converting enzyme gene polymorphisms [letter; comment] Am Heart J 1998 Sep; 136(3):562–3. Comment on: Am Heart J 1997 Sep;134(3):514–26.
Sanderson JE. Diastolic heart failure and the extracellular matrix. Int J Cardiol 1997 Dec 1;62 Suppl 1:S19–21 (20 ref.)
Sanderson JE, Chan SK, Yu CM, Yeung LY, Chan WM, Raymond K, Chan KW, Woo KS. Beta blockers in heart failure: a comparison of a vasodilating beta blocker with metoprolol. Heart 1998 Jan;79(1):86–92
Sanderson JE see **Izzat MB**
Sanderson JE see **Lau TK**
Sanderson JE see **Woo KS**
Sanderson JE see **Yu CM**
Sanderson JH see **Stahl MM**
Sanderson JT see **Gilday D**
Sanderson K, Nyberg F, Khalil Z. Modulation of peripheral inflammation by locally administered hemorphin-7. Inflamm Res 1998 Feb;47(2):49–55
Sanderson K see **Adlard PA**
Sanderson K see **Andrews G**
Sanderson K see **Barnett TC**
Sanderson KE, Liu SL. Chromosomal rearrangements in enteric bacteria. Electrophoresis 1998 Apr;19(4):569–72 (35 ref.)
Sanderson KE see **Liu SL**
Sanderson KE see **Mattatall NR**
Sanderson KJ, Wilson PM. Neurogenesis in septum, amygdala and hippocampus in the marsupial brushtailed possum (Trichosurus vulpecula). Rev Bras Biol 1997 May; 57(2):323–35
Sanderson KL see **Saatman KE**
Sanderson L see **Hays RB**
Sanderson M, Gonzalez JF. 1988 National Maternal and Infant Health Survey: methods and response characteristics. Vital Health Stat 2 1998 May;(125):1–39
Sanderson M, Williams MA, White E, Daling JR, Holt VL, Malone KE, Self SG, Moore DE. Validity and reliability of subject and mother reporting of perinatal factors. Am J Epidemiol 1998 Jan 15;147(2):136–40
Sanderson M see **Kupersmith MJ**
Sanderson MJ see **Sneyd J**
Sanderson MR see **Champness JN**
Sanderson MR see **Evans JS**
Sanderson NM, Martin GE, Rutherford NG, Henderson PJ. Purification, reconstitution and circular dichroism of the galactose-H+ transport protein [GalP-(His)6] of Escherichia coli. Biochem Soc Trans 1997 Aug;25(3):471S
Sanderson P, Calder PC. Dietary fish oil appears to prevent the activation of phospholipase C-gamma in lymphocytes. Biochim Biophys Acta 1998 Jun 15;1392(2–3):300–8
Sanderson P, Calder PC. Dietary fish oil diminishes lymphocyte adhesion to macrophage and endothelial cell monolayers. Immunology 1998 May;94(1):79–87
Sanderson P, MacPherson GG, Jenkins CH, Calder PC. Dietary fish oil diminishes the antigen presentation activity of rat dendritic cells. J Leukoc Biol 1997 Dec;62(6):771–7
Sanderson P see **Bradley L**
Sanderson P see **Fernando B**
Sanderson P see **Peterson LD**
Sanderson P see **Zini S**
Sanderson PE see **Gardell SJ**
Sanderson PE see **Kauvar LM**
Sanderson PE see **Lewis SD**
Sanderson PE see **Morgan AS**
Sanderson PJ. Prophylaxis in orthopaedic implant surgery—should we use a glycopeptide? [comment] J Antimicrob Chemother 1998 Mar;41(3):322–5. Comment on: J Antimicrob Chemother 1998 Mar;41(3):329–40.
Sanderson PM, Eltringham R. The role of clonidine in anaesthesia. Hosp Med 1998 Mar;59(3):221–3 (15 ref.)
Sanderson PN see **Kuschert GS**
Sanderson R, Woldman S, McCurrach G, Martin W, Hutton I. Lung uptake of thallium-201: a marker of defect reversibility? Phys Med Biol 1998 Jun;43(6):1469–79
Sanderson RD see **Dhodapkar MV**
Sanderson RD see **Liu W**
Sanderson RJ, de Boer MF, Damhuis RA, Meeuwis CA, Knegt PP. The influence of alcohol and smoking on the incidence of oral and oropharyngeal cancer in women. Clin Otolaryngol 1997 Oct;22(5):444–8
Sanderson RJ, Mosbaugh DW. Fidelity and mutational specificity of uracil-initiated base excision DNA repair synthesis in human glioblastoma cell extracts. J Biol Chem 1998 Sep 18;273(38):24822–31
Sanderson SD see **Floreani AA**
Sanderson SD see **Vogen SM**
Sanderson SJ see **McCartney RG**
Sanderson SO see **Friedman HD**
Sanderson T see **Brar B**
Sanderson TP see **Wesley IV**
Sanderson WT, Talaska G, Zaebst D, Davis-King K, Calvert G. Pesticide prioritization for a brain cancer case-control study. Environ Res 1997;74(2):133–44
Sanderson WT see **Abrons HL**
Sandez E, Longo E, Dionisio de Caballer ME, Caballer LR. Detección de inmunocomplejos en mucosa nasal de pacientes con bloqueo nasal crónico y permanente. Rev Fac Cien Med Univ Nac Cordoba 1996;54(1–2):19–25 (Eng. Abstr.) **(Spa)**
Sandfeldt L see **Hahn RG**
Sandford AJ, Chagani T, Weir TD, Paré PD. Alpha 1-antichymotrypsin mutations in patients with chronic obstructive pulmonary disease. Dis Markers 1998 Feb; 13(4):257–60
Sandford AJ, Paré PD. Direct PCR of small genomic DNA fragments from serum. Biotechniques 1997 Nov;23(5):890–2
Sandford AJ, Spinelli JJ, Weir TD, Paré PD. Mutation in the 3' region of the alpha-1-antitrypsin gene and chronic obstructive pulmonary disease. J Med Genet 1997 Oct; 34(10):874–5
Sandford AJ, Weir TD, Paré PD. Phenotypic heterogeneity in asthma and allergy. Clin Exp Allergy 1998 Apr;28 Suppl 1:26–31; discussion 32–6 (32 ref.)
Sandford AJ see **Schellenberg D**
Sandford AJ see **Weir TD**
Sandford PA see **Roscher NM**
Sandford R, Sgotto B, Aparicio S, Brenner S, Vaudin M, Wilson RK, Chissoe S, Pepin K, Bateman A, Chothia C, Hughes J, Harris P. Comparative analysis of the polycystic kidney disease 1 (PKD1) gene reveals an integral membrane glycoprotein with multiple evolutionary conserved domains. Hum Mol Genet 1997 Sep;6(9):1483–9
Sandford R see **Yeo GS**
Sandford T see **Stevens MJ**
Sandgren EP see **Egger B**
Sandgren EP see **Enomoto A**
Sandgren K, Malmfors G. Balloon dilatation of oesophageal strictures in children. Eur J Pediatr Surg 1998 Feb; 8(1):9–11
Sandgren O see **Graff C**
Sandgren O see **Johansson J**
Sandgren O see **Petrukhin K**
Sandgren O see **Sandström H**
Sandgren T, Sonesson B, Ahlgren AR, Länne T. Factors predicting the diameter of the popliteal artery in healthy humans. J Vasc Surg 1998 Aug;28(2):284–9
Sandgren T see **Länne T**
Sandha GS, Leddin DJ, Williams CN. Azathioprine therapy. Can J Gastroenterol 1997 Sep;11(6):487–8
Sandhagen B see **Bratteby LE**
Sandhagen B see **Fadul JE**
Sandhagen B see **Linde T**
Sandhagen B see **Milbrink J**
Sandhall L see **Holm M**
Sandham JA see **Kearns HP**
Sandham JD. Critical care: turning to the past. Lancet 1997; 350 Suppl 3:SIII3 (5 ref.)
Sandham JD. Critical care. Turning to the past. Lancet 1997 Dec 20–27;350 Suppl 3:III3 (5 ref.)
Sandham JD, Hull RD, Brant RF. The pulmonary artery catheter takes a great fall [comment] Crit Care Med 1998 Jul;26(7):1288–9. Comment on: Crit Care Med 1998 Jul;26(7):1283–7.
Sandham JD see **Doig CJ**
Sandham JD see **Ivanov RI**
Sandhaus LM, Edinger MG, Tubbs RR, Goormastic M, Baucco PA, Serafino SE, Bolwell BJ. A simplified method of CD34+ cell determination for peripheral blood progenitor cell transplantation and correlation with clinical engraftment [see comments] Exp Hematol 1998 Jan; 26(1):73–8. Comment in: Exp Hematol 1998 Jul;26(7):550–1.
Sandhaus S. Migrant health: a harvest of poverty. Am J Nurs 1998 Sep;98(9):52–4
Sandherr M see **Frickhofen N**
Sandherr M see **Weirich G**
Sandherr M see **Wiesneth M**
Sandhir RK. Definition and classification of plastic surgery [editorial] Plast Reconstr Surg 1997 Nov;100(6):1599–600
Sandhofer A see **Bodner J**
Sandhofer C, Schwartz HL, Mariash CN, Forrest D, Oppenheimer JH. Beta receptor isoforms are not essential for thyroid hormone-dependent acceleration of PCP-2 and myelin basic protein gene expression in the developing brains of neonatal mice. Mol Cell Endocrinol 1998 Feb; 137(2):109–15
Sandhofer CR see **Anderson GW**
Sandhofer F see **Friedl W**
Sandhofer F see **Hölzl B**
Sandhoff K, Kolter T. Biochemistry of glycosphingolipid degradation. Clin Chim Acta 1997 Oct 9;266(1):51–61
Sandhoff K, Kolter T, Van Echten-Deckert G. Sphingolipid metabolism. Sphingoid analogs, sphingolipid activator proteins, and the pathology of the cell. Ann N Y Acad Sci 1998 Jun 19;845:139–51 (53 ref.)
Sandhoff K see **Breen KC**
Sandhoff K see **Grassmé H**
Sandhoff K see **Hiesberger T**
Sandhoff K see **Kolter T**
Sandhoff K see **Landrieu P**
Sandhoff K see **Li CM**
Sandhoff K see **Liu Y**
Sandhoff K see **Norflus F**
Sandhoff K see **Schütte CG**
Sandhoff K see **van Echten-Deckert G**
Sandhoff TW see **Chung PH**
Sandholdt I see **Alexandersen P**
Sandholm C see **Norlander T**
Sandholm LE see **Henriksson L**
Sandholm M see **Ali-Vehmas T**
Sandholzer K see **Schernthaner G**
Sandhu AK see **Pidlaoan LV**
Sandhu AP, Symonds RP, Robertson AG, Reed NS, McNee SG, Paul J. Interstitial iridium-192 implantation combined with external radiotherapy in anal cancer: ten years experience. Int J Radiat Oncol Biol Phys 1998 Feb 1; 40(3):575–81
Sandhu AS, Patel F, Singh DP, Sharma SC, Negi PS, Ayyagari S, Gupta BD. Results of treatment in endometrial carcinoma: ten years experience. Indian J Cancer 1997 Jun; 34(2):77–83
Sandhu B see **Eccles DM**
Sandhu BK. Anti-reflux therapy. Indian Pediatr 1997 Apr; 34(4):303–12 (53 ref.)
Sandhu DK see **Kaur A**
Sandhu G see **Gonzalez-Garcia J**
Sandhu G see **Lear JT**
Sandhu GS see **Zeitoun H**
Sandhu HS, Salloum IA, Stakiw JE. Scaling and root planing: hand versus power-driven instruments. J Can Dent Assoc 1998 Apr;64(4):269–75 (86 ref.)
Sandhu HS, Sharma V, Sidhu GS. Role of psychiatric disorders in self-inflicted periodontal injury: a case report. J Periodontol 1997 Nov;68(11):1136–9
Sandhu HS see **Boden SD**
Sandhu IK see **Soni SK**
Sandhu J see **Morrissey MT**
Sandhu J see **Nguyen H**
Sandhu J see **Voronov I**
Sandhu JK, Birnboim HC. Mutagenicity and cytotoxicity of reactive oxygen and nitrogen species in the MN-11 murine tumor cell line. Mutat Res 1997 Oct 6;379(2):241–52
Sandhu JS, Keating A, Hozumi N. Human gene therapy. Crit Rev Biotechnol 1997;17(4):307–26 (73 ref.)
Sandhu JS, Webster CI, Gray JC. A/T-rich sequences act as quantitative enhancers of gene expression in transgenic tobacco and potato plants. Plant Mol Biol 1998 Jul; 37(5):885–96
Sandhu JS see **Brinson GM**
Sandhu M see **Inouye J**
Sandhu M see **Rhew DC**
Sandhu M see **Weingarten S**
Sandhu MS see **Dhillon MS**
Sandhu N see **Abraham P**
Sandhu R see **Nicholson D**
Sandhu S, Driscoll P, Nancarrow J, McHugh D. Analgesia

in the accident and emergency department: do SHOs have the knowledge to provide optimal analgesia? J Accid Emerg Med 1998 May;15(3):147–50

Sandhu S see **Cagampang FR**

Sandhu SK see **Shiota T**

Sandhu SS, Denton A, Jarmulowicz M, Pigott K, Kaisary AV. Pure small cell carcinoma of the prostate. Clin Oncol (R Coll Radiol) 1997;9(6):412–4

Sandhu SS, Kaisary AV. Localised carcinoma of the prostate: a paradigm of uncertainty. Postgrad Med J 1997 Nov; 73(865):691–6 (42 ref.)

Sandhu SS see **Wilson C**

Sandhu V, Miller M, Grover AK. Effects of peroxide on the fluorescence of the Ca2+ probe Fluo 3 and the pH probe BCECF. Mol Cell Biochem 1998 Jan;178(1–2):77–80

Sandhya P, Varalakshmi P. Effect of lipoic acid administration on gentamicin-induced lipid peroxidation in rats. J Appl Toxicol 1997 Nov–Dec;17(6):405–8

Sandhya TL, Ong WY, Horrocks LA, Farooqui AA. A light and electron microscopic study of cytoplasmic phospholipase A2 and cyclooxygenase-2 in the hippocampus after kainate lesions. Brain Res 1998 Mar 30; 788(1–2):223–31

Sandi C, Rose SP. Protein synthesis- and fucosylation-dependent mechanisms in corticosterone facilitation of long-term memory in the chick. Behav Neurosci 1997 Oct;111(5):1098–104

Sandi C, Rose SP. Training-dependent biphasic effects of corticosterone in memory formation for a passive avoidance task in chicks. Psychopharmacology (Berl) 1997 Sep;133(2):152–60

Sandi C see **Cordero MI**

Sandi C see **Loscertales M**

Sandi C see **Venero C**

Sandia JA see **Lynch NR**

Sandifer QD. Managing care. J Public Health Med 1997 Sep; 19(3):301–6

Sandifer QD, Davies J. Foot morbidity and exposure to chiropody. Purchasers still need to decide about investing in foot health care [letter] BMJ 1998 May 23; 316(7144):1608–9

Sandiford CP, Tatham AS, Fido R, Welch JA, Jones MG, Tee RD, Shewry PR, Newman Taylor AJ. Identification of the major water/salt insoluble wheat proteins involved in cereal hypersensitivity [see comments] Clin Exp Allergy 1997 Oct;27(10):1120–9. Comment in: Clin Exp Allergy 1997 Oct;27(10):1111–3.

Sandiford JA see **Zafar AB**

Sandiford P, Cassel J, Sanchez G, Coldham C. Does intelligence account for the link between maternal literacy and child survival? Soc Sci Med 1997 Oct;45(8):1231–9

Sandig BV, Brand K, Herwig S, Lukas J, Bartek J, Strauss M. p16- og p53-generne overført ved hjaelp af adenovirus samarbejder for at inducere apoptotisk tumorcelledød. Ugeskr Laeger 1997 Nov 10;159(46):6825–30 (Eng. Abstr.) **(Dan)**

Sandig M, Negrou E, Rogers KA. Changes in the distribution of LFA-1, catenins, and F-actin during transendothelial migration of monocytes in culture. J Cell Sci 1997 Nov; 110 (Pt 22):2807–18

Sandig M, Voura EB, Kalnins VI, Siu CH. Role of cadherins in the transendothelial migration of melanoma cells in culture. Cell Motil Cytoskeleton 1997;38(4):351–64

Sandig V see **Löser P**

Sandig V see **Schöneberg T**

Sandigursky M, Freyer GA, Franklin WA. The post-incision steps of the DNA base excision repair pathway in Escherichia coli: studies with a closed circular DNA substrate containing a single U:G base pair. Nucleic Acids Res 1998 Mar 1;26(5):1282–7

Sandigursky M, Yacoub A, Kelley MR, Xu Y, Franklin WA, Deutsch WA. The yeast 8-oxoguanine DNA glycosylase (Ogg1) contains a DNA deoxyribophosphodiesterase (dRpase) activity. Nucleic Acids Res 1997 Nov 15; 25(22):4557–61

Sandigursky M see **Shafritz KM**

Sandilos P see **Antypas C**

Sandin A see **Johnsen AH**

Sandin E see **Ekberg M**

Sandin J, Nylander I, Silberring J. Metabolism of beta-endorphin in plasma studied by liquid chromatography-electrospray ionization mass spectrometry. Regul Pept 1998 Jan 2;73(1):67–72

Sandin J, Tan-No K, Kasakov L, Nylander I, Winter A, Silberring J, Terenius L. Differential metabolism of dynorphins in substantia nigra, striatum, and hippocampus. Peptides 1997;18(7):949–56

Sandin R see **Naess LM**

Sandin R see **Nordström O**

Sandin RH see **Sternlo JE**

Sandin RL see **Cooper CD**

Sandin RL see **Mastorides SM**

Sandinha T, Lee WR, Reid R. Pleomorphic fibroma of the eyelid. Graefes Arch Clin Exp Ophthalmol 1998 May; 236(5):333–8

Sandini G see **Woelders WW**

Sandini S see **Arancia S**

Sandini S see **Bromuro C**

Sandino de Lamelas D see **Manca de Nadra MC**

Sandison AJ, Edmondson RA, Panayiotopoulos Y, Reidy JF, McColl I, Taylor PR. Successful intraarterial thrombolysis of an ischemic limb four days after laparoscopic cholecystectomy. Cardiovasc Intervent Radiol 1998 Mar–Apr;21(2):168–71

Sandison AJ, Jackson G, Taylor PR. 'Cardiac claudication': ischaemic heart disease presenting as intermittent claudication. Int J Clin Pract 1998 Jan–Feb;52(1):54–5

Sandison AJ, King DH, Padayachee TS, Taylor PR. A one-stop vascular clinic: a practical proposition with non-invasive assessment. Ann R Coll Surg Engl 1997 Nov; 79(6):447–50

Sandison AJ, Panayiotopoulos YP, Corr LA, Reidy JF, Taylor PR. Recurrent coronary-subclavian steal syndrome treated by left subclavian artery stenting. Eur J Vasc Endovasc Surg 1997 Nov;14(5):403–5

Sandison AJ, Taylor PR. The medical treatment of patients presenting with intermittent claudication secondary to atherosclerosis. Int J Clin Pract 1997 Jul–Aug;51(5):313–5 (26 ref.)

Sandison AJ see **Jones AR**

Sandison DR see **Schomacker KT**

Sandjaya B see **Porter KR**

Sandkühler J, Liu X. Induction of long-term potentiation at spinal synapses by noxious stimulation or nerve injury. Eur J Neurosci 1998 Jul;10(7):2476–80

Sandkühler J see **Dahlhaus R**

Sandkühler J see **Jonas P**

Sandkühler J see **Liu X**

Sandkuijl LA see **Oosterwijk JC**

Sandkuijl LA see **Terwindt GM**

Sandkvist M, Michel LO, Hough LP, Morales VM, Bagdasarian M, Koomey M, DiRita VJ, Bagdasarian M. General secretion pathway (eps) genes required for toxin secretion and outer membrane biogenesis in Vibrio cholerae. J Bacteriol 1997 Nov;179(22):6994–7003

Sandkvist M see **Hastings GA**

Sandland R see **Luckas MJ**

Sandle GI see **Butterfield I**

Sandle LN, Worthington HV, Rameh B, Braganza JM. Indirect evidence for hepatic induction in patients with cholesterol gallstones. Biochem Soc Trans 1997 Aug; 25(3):412S

Sandler A, Blanke C, Monaco F, Carey MA, Ansari R, Fisher B, Spiridonidis CH, Einhorn L, Nichols C. CODE (cisplatin, vincristine, doxorubicin, etoposide) plus granulocyte colony-stimulating factor in advanced non-small-cell lung cancer: a Hoosier Oncology Group phase II trial. Am J Clin Oncol 1998 Jun;21(3):294–7

Sandler A, Fox S, Meyers T, Christou A, Weber G, Gonin R, Loehrer PJ, Einhorn LH, Dreicer R. Paclitaxel plus gallium nitrate and filgrastim in patients with refractory malignancies: a phase I trial. Am J Clin Oncol 1998 Apr; 21(2):180–4

Sandler A, Fox S, Meyers T, Rougraff B. Paclitaxel (Taxol) plus doxorubicin plus filgrastim in advanced sarcoma: a phase II study. Am J Clin Oncol 1998 Jun;21(3):241–5

Sandler A, Rivlin L, Filler R, Freedman M, Ky AJ. Polycythemia secondary to focal nodular hyperplasia. J Pediatr Surg 1997 Sep;32(9):1386–7

Sandler A, Saxman S, Bandealy M, Heilman D, Monaco F, McClean J, Arquette M. Ifosfamide in the treatment of advanced or recurrent squamous cell carcinoma of the head and neck: a phase II Hoosier Oncology Group trial. Am J Clin Oncol 1998 Apr;21(2):195–7

Sandler A see **Abratt RP**

Sandler A see **Asokumar B**

Sandler A see **Dombernowsky P**

Sandler A see **Rosell R**

Sandler A see **Wedel DJ**

Sandler AB. Etoposide plus ifosfamide plus cisplatin in the treatment of small cell lung cancer. Semin Oncol 1998 Feb; 25(1 Suppl 2):38–41 (19 ref.)

Sandler AB, Cristou A, Fox S, Williams SD, Nichols CR, Turns M, Roth BJ. A phase II trial of paclitaxel in refractory germ cell tumors. Cancer 1998 Apr 1; 82(7):1381–6

Sandler AB see **Sweeney CJ**

Sandler AD, Evans D, Ein SH. To tube or not to tube: do infants and children need post-laparotomy gastric decompression? Pediatr Surg Int 1998 Jul;13(5–6):411–3

Sandler AD see **Bauman NM**

Sandler AN, Schmid R, Katz J. Epidural ketamine for postoperative analgesia [editorial] Can J Anaesth 1998 Feb; 45(2):99–102

Sandler AN see **Boylan JF**

Sandler B, Grofova M, Smirnoff P, Zusman R, Zusman I. Expression of p53 protein in rat colon cancer cell lines transfected with Rous sarcoma virus-33. Cancer Lett 1997 Dec 23;121(2):133–7

Sandler B, Hashimoto K. Collodion baby and lamellar ichthyosis. J Cutan Pathol 1998 Feb;25(2):116–21

Sandler B see **Ben-Hur H**

Sandler B see **Tendler Y**

Sandler CM, Goldman SM, Kawashima A. Lower urinary tract trauma. World J Urol 1998;16(1):69–75 (14 ref.)

Sandler CM see **Boridy IC**

Sandler CM see **Chen P**

Sandler CM see **Choyke PL**

Sandler CM see **Goldman SM**

Sandler CM see **Kawashima A**

Sandler CM see **Roarke MC**

Sandler CM see **Soltes GD**

Sandler CM see **Takahashi N**

Sandler D see **Maxwell SR**

Sandler DP see **Alavanja MC**

Sandler DP see **Cooper GS**

Sandler DP see **Longnecker MP**

Sandler ES see **Farah RA**

Sandler ES see **Kletzel M**

Sandler HM see **Barkan AL**

Sandler HM see **Fukunaga-Johnson N**

Sandler HM see **Marsh LH**

Sandler HM see **Ten Haken RK**

Sandler IN see **Lengua LJ**

Sandler IN see **Weyer M**

Sandler M see **Ali BH**

Sandler M see **Glover V**

Sandler M see **Goodwin BL**

Sandler M see **Medvedev AE**

Sandler MP see **Delbeke D**

Sandler MP see **Greenspan BS**

Sandler MP see **Martin WH**

Sandler NA, Buckley MJ, Cillo JE, Braun TW. Correlation of inflammatory cytokines with arthroscopic findings in patients with temporomandibular joint internal derangements. J Oral Maxillofac Surg 1998 May; 56(5):534–43; discussion 543–4

Sandler NA see **Johns FR**

Sandler PJ, DiBiase D. Case complexity [letter; comment] Br Dent J 1998 Jan 24;184(2):57. Comment on: Br Dent J 1997 Nov 22;183(10):371–5; discussion 375–7.

Sandler PJ see **Lund DI**

Sandler PM, Avillo C, Kaplan SA. Detrusor areflexia in a patient with myasthenia gravis. Int J Urol 1998 Mar; 5(2):188–90

Sandler R see **Carson AJ**

Sandler R see **DeMarini DM**

Sandler RH see **Mansy HA**

Sandler RS. The incidence of IBD is higher in the North. Inflamm Bowel Dis 1998 May;4(2):175–6

Sandler RS, Galanko JC, Murray SC, Helm JF, Woosley JT. Aspirin and nonsteroidal anti-inflammatory agents and risk for colorectal adenomas [see comments] Gastroenterology 1998 Mar;114(3):441–7. Comment in: ACP J Club 1998 Sep–Oct;129(2):49.

Sandler RS see **Baron JA**

Sandler RS see **Freston JW**

Sandler RS see **Hyman J**

Sandler RS see **Licato LL**

Sandler RS see **Longnecker MP**

Sandler RS see **Russo MW**

Sandler RS see **Tseng M**

Sandler S see **Carlsson PO**

Sandler S see **Holstad M**

Sandler S see **Sternesjö J**

Sandler SG. Alloimmune refractoriness to platelet transfusions. Curr Opin Hematol 1997 Nov;4(6):470–3

Sandler SG, Mallory D, Trimble J, Nance ST. Intravenous anti-D treatment for immune thrombocytopenic purpura [letter] Blood 1998 Apr 1;91(7):2624–5

Sandler SJ see **Seitz EM**

Sandler U, Wyler A. Non-coding DNA can regulate gene transcription by its base pair's distribution. J Theor Biol 1998 Jul 7;193(1):85–90

Sandler VM, Puil E, Schwarz DW. Intrinsic response properties of bursting neurons in the nucleus principalis trigemini of the gerbil. Neuroscience 1998 Apr; 83(3):891–904

Sandles LG. Familial endometrial adenocarcinoma. Clin Obstet Gynecol 1998 Mar;41(1):167–71 (13 ref.)

Sandlie I see **Lunde E**

Sandlie I see **Redpath S**

Sandlin RC see **Feng P**

Sandlow JI see **Donovan JF Jr**

Sandlow JI see **Feng H**

Sandlow LJ, Dos Santos SR. Addiction medicine and continuing medical education. J Psychoactive Drugs 1997 Jul–Sep;29(3):275–84 (70 ref.)

Sandlund AM see **Szeles A**

Sandlund JT see **Buckingham SC**

Sandlund JT see **Coustan-Smith E**

Sandlund JT see **Hinds PS**

Sandlund JT see **Pui CH**

Sandlund JT see **Rubnitz JE**

Sandlund M see **Hansson L**

Sandlund M see **Oiesvold T**

Sandmaier BM, Storb R, Bennett KL, Appelbaum FR, Santos EB. Epitope specificity of CD44 for monoclonal antibody-dependent facilitation of marrow engraftment in a canine model. Blood 1998 May 1;91(9):3494–502

Sandmaier BM see **Krizanac-Bengez L**

Sandmaier BM see **McSweeney PA**

Sandmaier BM see **Storb R**

Sandmaier BM see **Yu C**

Sandman AR see **Brar JS**

Sandman CA, Hetrick W, Taylor DV, Chicz-DeMet A. Dissociation of POMC peptides after self-injury predicts responses to centrally acting opiate blockers. Am J Ment Retard 1997 Sep;102(2):182–99

Sandman CA, Wadhwa P, Hetrick W, Porto M, Peeke HV. Human fetal heart rate dishabituation between thirty and thirty-two weeks gestation. Child Dev 1997 Dec; 68(6):1031–40

Sandman CA see **Jin Y**

Sandman DR. Caring for the uninsured: the urban dilemma. J Urban Health 1998 Mar;75(1):22–9 (6 ref.)

Sandman GA see **Paletta GA Jr**
Sandman K, Reeve JN. Origin of the eukaryotic nucleus [letter; comment] Science 1998 Apr 24;280(5363):501, 503 . Comment on: Science 1998 Mar 13;279(5357):1633–4.
Sandman K see **Li WT**
Sandman K see **Soares D**
Sandman K see **Zhu W**
Sandman KM see **LaMarr WA**
Sandman PO see **Rasmussen BH**
Sandmann D, Engelmann R, Peichl L. Starburst cholinergic amacrine cells in the tree shrew retina. J Comp Neurol 1997 Dec 8;389(1):161–76
Sandmann G, Kuhn S, Böger P. Evaluation of structurally different carotenoids in Escherichia coli transformants as protectants against UV–B radiation.
Appl Environ Microbiol 1998 May;64(5):1972–4
Sandmann G see **Albrecht M**
Sandmann G see **Breitenbach J**
Sandmann G see **Neudert U**
Sandmann J see **Talkas D**
Sandmann MC see **de Bittencourt PR**
Sandmann MC see **Leite PJ**
Sandmann ME, Shoeman JA, Thompson LV. The fiber–type–specific effect of inactivity and intermittent weight–bearing on the gastrocnemius muscle of 30–month–old rats. Arch Phys Med Rehabil 1998 Jun; 79(6):658–62
Sandmann W see **Jörger U**
Sandmann W see **Reiher L**
Sandmann W see **Ritter R**
Sandmann W see **Torsello G**
Sandmeier E see **Pierpaoli EV**
Sandmeier H see **Willi K**
Sandmeyer S. Targeting transposition: at home in the genome. Genome Res 1998 May;8(5):416–8 (21 ref.)
Sandmeyer S see **Gabus C**
Sandmeyer SB see **Dildine SL**
Sandmire HF. The labor–adjusted cesarean section: a more informative method than the cesarean section "rate" for assessing a practitioner's labor and delivery skills [letter; comment] Am J Obstet Gynecol 1998 Jan;178(1 Pt 1):196–7 . Comment on: Am J Obstet Gynecol 1997 Jul;177(1):139–43.
Sandmire HF, DeMott RK. Electronic fetal heart rate monitoring: research guidelines for interpretation [letter; comment] Am J Obstet Gynecol 1998 Jul;179(1):276–7. Comment on: Am J Obstet Gynecol 1997 Dec;177(6):1385–90.
(Sandner DF), Colman A. Donald F. Sandner (6 June 1928–30 March 1997). J Anal Psychol 1997 Oct;42(4):667–9
Sandner G see **Melo LL**
Sandner G see **Pain L**
Sandner G see **Schmidt–Mutter C**
Sandner G see **Troncoso AC**
Sandner P see **Pfeifer M**
Sandner–Kiesling A see **Litscher G**
Sandnes D see **Melien O**
Sandnes D see **Ringerike T**
Sandnes D see **Thoresen GH**
Sando H, Fujiwara M. [Hypoglycemic coma] Nippon Rinsho 1997 Nov;55 Suppl:695–9 (12 ref.) **(Jpn)**
Sando I see **Sudo M**
Sando I see **Suzuki C**
Sando I see **Wackym PA**
Sando JJ see **Owens JM**
Sando JJ see **Rao YP**
Sando JJ see **Vinton BB**
Sando K, Okada A. [History of progress in nutritional assessment] Nippon Geka Gakkai Zasshi 1998 Mar; 99(3):144–53 (Eng. Abstr.) **(Jpn)**
Sando K see **Cui L**
Sando K see **Ishibashi N**
Sando K see **Nakanishi C**
Sando S see **Nakatani K**
Sando T see **Amenomori M**
Sando Y, Inoue T, Nagai R, Endo K. Ventilation/perfusion ratios and simultaneous dual–radionuclide single–photon emission tomography with krypton–81m and technetium–99m macroaggregated albumin.
Eur J Nucl Med 1997 Oct;24(10):1237–44
Sandoe JA, Gokal R, Struthers JK. Vancomycin–resistant enterococci and empirical vancomycin for CAPD peritonitis [letter] Perit Dial Int 1997 Nov–Dec;17(6):617–8
Sandøe P, Svendsen O. Animal burdens versus human benefits—how should the ethical limits be drawn for use of animals as models in toxicology?
Arch Toxicol Suppl 1998;20:31–40 (15 ref.)
Sandoh N, Shirai Y, Hatakeyama K. Incidence of anomalous union of the pancreaticobiliary ductal system in biliary cancer. Hepatogastroenterology 1997 Nov–Dec; 44(18):1580–3
Sandok EK, Cascino GD. Surgical treatment for perirolandic lesional epilepsy. Epilepsia 1998;39 Suppl 4:S42–8 (21 ref.)
Sandomenico C see **De Luca A**
Sandomenico C see **Tortora G**
Sandomenico F, Cappabianca S, Iovino M, Zeccolini F, Del Vecchio W. Emangioma del mediastino posteriore con atipica presentazione clinica: validità diagnostica della Risonanza Magnetica. Descrizione di un caso.
Radiol Med (Torino) 1997 Jan–Feb;93(1–2):131–4 (15 ref.) **(Ita)**
Sandomenico F see **De Rosa V**
Sandomirsky BP see **Tynynyka LN**
Sandon K see **Garcia P**
Sandonà D, Croce R, Pagano A, Crimi M, Bassi R. Higher plants light harvesting proteins. Structure and function as revealed by mutation analysis of either protein or chromophore moieties. Biochim Biophys Acta 1998 Jun 10;1365(1–2):207–14 (52 ref.)
Sandonà D see **Bergantino E**
Sandonà D see **Giuffra E**
Sandonà F see **Cavazza A**
Sandor A, Modlin IM. A retrospective analysis of 1570 appendiceal carcinoids. Am J Gastroenterol 1998 Mar; 93(3):422–8
Sándor E, Pusztahelyi T, Karsáffa L, Karányi Z, Pócsi I, Biró S, Szentirmai A, Pócsi I. Allosamidin inhibits the fragmentation of Acremonium chrysogenum but does not influence the cephalosporin–C production of the fungus. FEMS Microbiol Lett 1998 Jul 15;164(2):231–6
Sandor G see **Fouron JC**
Sándor G see **Méhes K**
Sandor G see **Smallhorn JF**
Sándor G see **Zalatnai A**
Sandor GG see **Momenah T**
Sándor GK, Carmichael RP, Vasilakos JS. Revised American Heart Association guidelines for the prevention of bacterial endocarditis: highlights of specific changes for the dental profession. J Can Dent Assoc 1998 Feb;64(2):114–7
Sandor GK, Low DE, Judd PL, Davidson RJ. Antimicrobial treatment options in the management of odontogenic infections. J Can Dent Assoc 1998 Jul–Aug;64(7):508–14 (43 ref.)
Sandor GK see **Brown DH**
Sándor GK see **Davis BR**
Sándor J see **Regöly–Mérei J**
Sandor M see **Blum AM**
Sandor MK, Clark M, Campbell D, Rains AP, Cascio R. Evaluating critical thinking skills in a scenario–based community health course. J Community Health Nurs 1998; 15(1):21–9
Sandor P, Gilles de la Tourette on Tourette syndrome.
J Psychosom Res 1998 Jun;44(6):633–5
Sandor P, Baker B, Irvine J, Dorian P, McKessok D, Mendlowitz S. Effectiveness of fluoxetine and doxepin in treatment of melancholia in depressed patients.
Depress Anxiety 1998;7(2):69–72
Sandor P see **Barr CL**
Sandor P see **Khaykin Y**
Sandor P see **Petter T**
Sandor PS see **Ziegler BL**
Sandor S. The role of reparative processes in teratogenesis. Rom J Morphol Embryol 1997 Jul–Dec;43(3–4):83–90 (51 ref.)
Sandor T see **Guttmann CR**
Sándor T see **Molnár L**
Sandor T see **Ong HT**
Sandor V. Chronotherapy with 5–fluorouracil, oxaliplatin, and folinic acid in colorectal cancer [letter; comment] Lancet 1997 Nov 1;350(9087):1325–6. Comment on: Lancet 1997 Sep 6;350(9079):681–6.
Sandor V, Stark–Vancs V, Pearson D, Nussenblat R, Whitcup SM, Brouwers P, Patronas N, Heiss J, Jaffe E, deSmet M, Kohler D, Simon R, Wittes R. Phase II trial of chemotherapy alone for primary CNS and intraocular lymphoma. J Clin Oncol 1998 Sep;16(9):3000–6
Sandor V, Wilson W, Fojo T, Bates SE. The role of MDR–1 in refractory lymphoma. Leuk Lymphoma 1997 Dec; 28(1–2):23–31 (44 ref.)
Sandor Z see **Szabo S**
Sándor Z see **Szentmihályi K**
Sándorné KM, Blazsó G. Farmakonok hatása a béka izolált ganglion szinapszisának újraingerelhetőségére.
Acta Pharm Hung 1996 Nov;66(6):259–64 (Eng. Abstr.) **(Hun)**
Sandouk F, Haffar S, Zada MM, Graham DY, Anand BS. Pancreatic–biliary ascariasis: experience of 300 cases.
Am J Gastroenterol 1997 Dec;92(12):2264–7
Sandouk P see **Stain–Texier F**
Sandouka MA see **Abu Elzein EM**
Sandoval A see **Consoli U**
Sandoval AJ see **Barreiro JA**
Sandoval C, Stringel G, Ozkaynak MF, Tugal O, Jayabose S. Isochromosome 7q and Wilms tumor.
Cancer Genet Cytogenet 1998 Jul 1;104(1):61–5
Sandoval C see **Carranza–Lira S**
Sandoval C see **Chico M**
Sandoval C see **Cooper P**
Sandoval C see **Engelhardt M**
Sandoval C see **Freeman SJ**
Sandoval C see **Guderian JR**
Sandoval D see **Gukovskaya AS**
Sandoval DM see **O'Rourke LM**
Sandoval E, Borja H, Gatica A. Encefalopatía de Wernicke como complicación de hemodiálisis crónica: caso clínico. Rev Med Chil 1997 May;125(5):582–5 (Eng. Abstr.) **(Spa)**
Sandoval E see **Harris E**
Sandoval E see **Rivera E**
Sandoval E see **Riveros HG**
Sandoval F see **Carabez A**
Sandoval F see **Tuena de Gómez–Puyou M**
Sandoval H see **Campo R**
Sandoval IV see **Di Jeso B**
Sandoval IV see **Höning S**
Sandoval IV see **Sanchez P**
Sandoval J, Gaspar J, Pulido T, Bautista E, Martínez–Guerra ML, Zeballos M, Palomar A, Gómez A. Graded balloon dilation atrial septostomy in severe primary pulmonary hypertension. A therapeutic alternative for patients nonresponsive to vasodilator treatment.
J Am Coll Cardiol 1998 Aug;32(2):297–304
Sandoval JA see **Arencibia A**
Sandoval L see **Contreras M**
Sandoval L see **Contreras MC**
Sandoval L see **Palma J**
Sandoval L see **Salinas P**
Sandoval M, Gil Garcés E, Arias G, Amilibia E, Dicenta M. Tumor maligno de vaina de nervio periférico. Sarcoma de nervio vago. Acta Otorrinolaringol Esp 1998 Jun–Jul; 49(5):418–21 (Eng. Abstr.) **(Spa)**
Sandoval M, Henry PR, Ammerman CB, Miles RD, Littell RC. Relative bioavailability of supplemental inorganic zinc sources for chicks. J Anim Sci 1997 Dec;75(12):3195–205
Sandoval M, Liu X, Mannick EE, Clark DA, Miller MJ. Peroxynitrite–induced apoptosis in human intestinal epithelial cells is attenuated by mesalamine.
Gastroenterology 1997 Nov;113(5):1480–8
Sandoval M see **Amilibia E**
Sandoval M see **Sadowska–Krowicka H**
Sandoval MA see **Restrepo BI**
Sandoval MR see **Carvalho FF**
Sandoval P see **Fuentes R**
Sandoval R, Leiser J, Molitoris BA. Aminoglycoside antibiotics traffic to the Golgi complex in LLC–PK1 cells. J Am Soc Nephrol 1998 Feb;9(2):167–74
Sandoval RL see **Ascencio C**
Sandoval W see **Gates G**
Sandoval–Castro CA. Particulate matter loss and the polyester–bag method [letter] Br J Nutr 1997 Dec; 78(6):1031–7
Sandoval González F see **Martín Parra JI**
Sandoval Herrera F see **Guerrero Romero JF**
Sandoval Puig M see **Foglia Fernández M**
Sandoval Puig M see **González Compta X**
Sandoval–Ramírez J see **Müller CF**
Sandoval–Rodríguez T, Partida–Hernández CG, Arreola–Ortíz F. Diabetes mellitus. Ejercicio y embarazo.
Ginecol Obstet Mex 1997 Nov;65:478–81 (Eng. Abstr.) **(Spa)**
Sandoval Sánchez A. Breaking the silence, dismantling taboos: Latino novels on AIDS. J Homosex 1998;34(3–4):155–75
Sandoval Sánchez GC, Fonseca ME, Ochoa Resendiz R, Zárate Treviño A. Características estructurales de la prolactina, la hormona de crecimiento, y sus receptores como determinantes de la acción biológica.
Ginecol Obstet Mex 1998 Aug;66:339–42 (Eng. Abstr.) **(Spa)**
Sandoval–Villasana AM see **Marquez–Rocha FJ**
Sandovsky–Losica H see **Arie ZR**
Sandow J see **Gosden RG**
Sandow M see **Nimon G**
Sandow MJ. Proximal scaphoid costo–osteochondral replacement arthroplasty. J Hand Surg [Br] 1998 Apr; 23(2):201–8
Sandow MJ see **Nunley JA**
Sandow PL see **Jones AC**
Sandow SL, Whitehouse D, Hill CE. Specialised sympathetic neuroeffector associations in rat iris arterioles. J Anat 1998 Jan;192 (Pt 1):45–57
Sandow SL see **Hirst GD**
Sandoz JC see **Le Métayer M**
Sandoz JC see **Ramirez JA**
Sandquist G see **Silman A**
Sandra A, Boes M, Dake BL, Stokes JB, Bar RS. Infused IGF–I/IGFBP–3 complex causes glomerular localization of IGF–I in the rat kidney. Am J Physiol 1998 Jul;275(1 Pt 1):E32–7
Sandra A see **Feng H**
Sandra A see **Lin LH**
Sandra A see **Roberts RL**
Sandra A see **Tomanek RJ**
Sandra F see **Ludia C**
Sandra P see **Baltussen E**
Sandra P see **Steyn PL**
Sandramouli S see **Allen LE**
Sandraps E, Blomme S, Demeester A, Decroix J, Marot L, Lachapelle JM. Erythème nodulaire plantaire douloureux de l'enfant. Ann Dermatol Venereol 1996;123(10):647–50 (Eng. Abstr.) **(Fre)**
Sandres K see **Izopet J**
Sandri A see **Busca A**
Sandri G see **Godeas C**
Sandri L see **Cirasino L**
Sandri M, Minetti C, Pedemonte M, Carraro U. Apoptotic myonuclei in human Duchenne muscular dystrophy.
Lab Invest 1998 Aug;78(8):1005–16
Sandri P see **Mustacchi G**
Sandri P see **Piga A**
Sandri P see **Schiavon F**
Sandri–Goldin RM. ICP27 mediates HSV RNA export by shuttling through a leucine–rich nuclear export signal and binding viral intronless RNAs through an RGG motif.
Genes Dev 1998 Mar 15;12(6):868–79
Sandri–Goldin RM see **Soliman TM**
Sandrick KM. Faster CTs. What price innovation?

Hosp Health Netw 1997 Sep 20;71(18):36, 38

Sandrick KM. Phen-fen fallout. Financial side effects. Hosp Health Netw 1998 Feb 20;72(4):90

Sandrick KM. Doctor dispute. Turf's up. Hosp Health Netw 1998 Mar 20;72(6):74

Sandridge DA, Thorp JM Jr, Roddenberry P, Kuller J, Wild J. Vaginal delivery is associated with occult disruption of the anal sphincter mechanism. Am J Perinatol 1997 Oct; 14(9):527–33

Sandridge SA see **Newman CW**

Sandrikov VA see **Kamalov IR**

Sandrikov VA see **Kuznetsova LM**

Sandrikov VA see **Meshcheriakov AV**

Sandrin M see **Xing PX**

Sandrin MS see **Apostolopoulos V**

Sandrin MS see **Osman N**

Sandrini G see **Bono G**

Sandrini G see **Granella F**

Sandrini G see **Lago P**

Sandrini G see **Verri AP**

Sandrini G see **Versino M**

Sandrini MC see **Braga PC**

Sandrini S, Chiappini R, Setti G, Carli O, Matricardi L, Puoti M, Callea F, Favret M, Maiorca R. Hepatitis C virus infection after renal transplantation: prevalence and course of morphologic lesions. Transplant Proc 1998 Aug; 30(5):2100–1

Sandrini S, Setti G, Gaggia P, Chiappini R, Maffeis R, Tardanico R, Maiorca R. Neoral reduces the incidence of acute rejection after renal transplantation. Transplant Proc 1998 Aug;30(5):1758–9

Sandrini S see **Savoldi S**

Sandrinni R see **Leite PJ**

Sandris V see **Karantanas AH**

Sandrock AW see **Francis JW**

Sandrock B see **Trippe R**

Sandrock D see **Kluge A**

Sandrock TM, O'Dell JL, Adams AE. Allele-specific suppression by formation of new protein-protein interactions in yeast. Genetics 1997 Dec;147(4):1635–42

Sandrock TM see **Wu Q**

Sandrone N see **Raso AM**

Sandroni C, Barelli A, Piazza O, Proietti R, Mastria D, Boninsegna R. What is the best test to predict outcome after prolonged cardiac arrest? Eur J Emerg Med 1995 Mar;2(1):33–7

Sandroni M see **de A. Gerhardt LB**

Sandros J see **Madianos PN**

Sandros J see **Papapanou PN**

Sandrucci MA see **Grill V**

Sands A, Early J, Harrington RM, Tencer AF, Ching RP, Sangeorzan BJ. Effect of variations in calcaneocuboid fusion technique on kinematics of the normal hindfoot. Foot Ankle Int 1998 Jan;19(1):19–25

Sands A, Grujic L, Byck DC, Agel J, Benirschke S, Swiontkowski MF. Clinical and functional outcomes of internal fixation of displaced pilon fractures. Clin Orthop 1998 Feb;(347):131–7

Sands AK see **Swiontkowski MF**

Sands AT see **Berg RJ**

Sands AT see **Zambrowicz BP**

Sands BE, Winter HS. Biologic agents: data in adults and children. Inflamm Bowel Dis 1998 May;4(2):125–7; discussion 127–31

Sands DJ, Boal BH, Grisafi PJ, DellaCorte MP. Lower extremity manifestations of cardiovascular disease. An update. Clin Podiatr Med Surg 1998 Jul;15(3):523–40, vii (46 ref.)

Sands DZ see **Kane B**

Sands G see **Butt A**

Sands H see **Carney DF**

Sands J. Hemodialysis access—the role of monitoring. Introduction. ASAIO J 1998 Jan–Feb;44(1):34

Sands J. The role of color-flow Doppler ultrasound in the management of hemodialysis accesses. ASAIO J 1998 Jan–Feb;44(1):41–3

Sands J see **Young S**

Sands JA see **Norwood DA Jr**

Sands JJ see **McGoldrick A**

Sands JM, Flores FX, Kato A, Baum MA, Brown EM, Ward DT, Hebert SC, Harris HW. Vasopressin-elicited water and urea permeabilities are altered in IMCD in hypercalcemic rats. Am J Physiol 1998 May;274(5 Pt 2):F978–85

Sands JM see **Kato A**

Sands JM see **Klein JD**

Sands JM see **Terris J**

Sands K see **Bates DW**

Sands K see **Jansen DA**

Sands KE see **Singer MV**

Sands L see **Glosser G**

Sands LP see **Katz IR**

Sands M see **Nash SV**

Sands M see **Seftel AD**

Sands MI see **Rosenberg L**

Sands MP see **Gubner RE**

Sands MS see **O'Connor LH**

Sands RH see **Walters KA**

Sands RP Jr, Bacon DR. An inventive mind: the career of James O. Elam, M.D. (1918–1995). Anesthesiology 1998 Apr;88(4):1107–12

Sands S see **Mason WP**

Sands SA, de Blas AL, Chronwall BM. Dopamine D2 receptor effects on GABA(A) receptor expression may modify melanotrope peptide release. Peptides 1998;19(2):397–401

Sands SA, Dickerson DS, Morris SJ, Chronwall BM. Dopamine D2 receptor stimulation alters G-protein expression in rat pituitary intermediate lobe melanotropes. Endocrine 1997 Jun;6(3):325–33

Sands SA, Le Mon D, Chronwall BM. Lactation and salt loading similarly alter neuropeptide Y, but differentially alter somatostatin, in separate sets of rat neural lobe axons. Peptides 1997;18(7):1045–50

Sands SA see **Chronwall BM**

Sands T see **Pynn BR**

Sands W see **Huang FP**

Sandset PM see **Arnesen H**

Sandset PM see **Bernardi F**

Sandset PM see **Foss Haug KB**

Sandset PM see **Hansen JB**

Sandset PM see **Hem E**

Sandset PM see **Ostergaard PB**

Sandstad B see **Brude IR**

Sandstad J see **Tait DL**

Sandstad O see **Osnes T**

Sandstead HH. Differences in resting metabolic rate between obese black and white women [letter; comment] Am J Clin Nutr 1998 Apr;67(4):740–1. Comment on: Am J Clin Nutr 1997 Sep;66(3):531–8.

Sandstead HH, Penland JG, Alcock NW, Dayal HH, Chen XC, Li JS, Zhao F, Yang JJ. Effects of repletion with zinc and other micronutrients on neuropsychologic performance and growth of Chinese children. Am J Clin Nutr 1998 Aug; 68(2 Suppl):470S–475S

Sandstede J see **Neubauer S**

Sandstedt B see **Celik J**

Sandstedt B see **Cui H**

Sandstedt B see **Hoehner JC**

Sandstedt B see **Kobayashi M**

Sandstedt B see **Li X**

Sandstedt B see **Voříechovský I**

Sandstedt K see **Norlander T**

Sandstedt P see **Aldenkamp AP**

Sandström A see **Denisov AY**

Sandstrom A see **Kwesigabo G**

Sandstrom A see **Rodrigues A**

Sandstrom AT see **Nakamoto JM**

Sandström B. The significance of trace elements for human health and well-being. Bibl Nutr Dieta 1998;(54):1–7 (17 ref.)

Sandström B. Toxicity considerations when revising the Nordic nutrition recommendations. J Nutr 1998 Feb;128(2 Suppl):372S–374S (35 ref.)

Sandström B see **Engelmann MD**

Sandström B see **Hansen M**

Sandström B see **Tholstrup T**

Sandström E see **Anagrius C**

Sandström E see **Bratt G**

Sandström E see **Calarota S**

Sandström E see **Franklin KA**

Sandström E see **Leandersson AC**

Sandström G see **Tärnvik A**

Sandström G see **Westberg K**

Sandström H, Wahlin A, Eriksson M, Holmgren G, Lind L, Sandgren O. Angioid streaks are part of a familial syndrome of dyserythropoietic anaemia (CDA III). Br J Haematol 1997 Sep;98(4):845–9

Sandström H see **Modin K**

Sandström H see **Wickramasinghe SN**

Sandström J see **Lindgren M**

Sandstrom K see **Motzer RJ**

Sandström M see **Eriksson N**

Sandström M see **Lyskov E**

Sandstrom M see **Soghomonian JJ**

Sandstrom MI see **Bruno JP**

Sandstrom NJ, Kaufman J, Huettel SA. Males and females use different distal cues in a virtual environment navigation task. Brain Res Cogn Brain Res 1998 Apr;6(4):351–60

Sandström O see **el-Salhy M**

Sandstrom P see **Heneine W**

Sandström P see **Rossi Norrlund R**

Sandström P see **Stigbrand T**

Sandström P see **Ullén A**

Sandstrom PA see **Diamond AM**

Sandström R, Karlsson A, Knutson L, Lennernäs H. Jejunal absorption and metabolism of R/S-verapamil in humans. Pharm Res 1998 Jun;15(6):856–62

Sandstrom R, Mokler PJ, Hoppe KM. Discharge destination and motor function outcome in severe stroke as measured by the functional independence measure/function-related group classification system. Arch Phys Med Rehabil 1998 Jul;79(7):762–5

Sandström R see **Hyltander A**

Sandström S see **Malm TK**

Sandstrom SK see **Budd GT**

Sandström T see **Blomberg A**

Sandström T see **Dandrea T**

Sandström T see **Krishna MT**

Sandström T see **Larsson LG**

Sandström T see **Linderholm M**

Sandström T see **Nilsson L**

Sandström T see **Rönmark E**

Sandsund M, Sue-Chu M, Helgerud J, Reinertsen RE, Bjermer L. Effect of cold exposure (-15 degrees C) and salbutamol treatment on physical performance in elite nonasthmatic cross-country skiers. Eur J Appl Physiol 1998 Mar;77(4):297–304

Sandt CH, Wang YD, Wilson RA, Hill CW. Escherichia coli strains with nonimmune immunoglobulin-binding activity. Infect Immun 1997 Nov;65(11):4572–9

Sandu SS see **Matveev VB**

Sanduja SK see **Giraud MN**

Sandul AL see **Trees DL**

Sandula J see **Chorvatovicová D**

Sandulache R see **Pretsch W**

Săndulescu G see **Constantinescu A**

Sandur S see **Dasgupta A**

Sandusky CL, Heath JL. Sensory and instrument-measured ground chicken meat color. Poult Sci 1998 Mar;77(3):481–6

Sandusky M see **Erickson SR**

Sandusky MD see **Tibone JE**

Sandusky PO see **Ziehler WA**

Sanduzzi A see **Castaldo G**

Sandvang D, Aarestrup FM, Jensen LB. Characterisation of integrons and antibiotic resistance genes in Danish multiresistant Salmonella enterica Typhimurium DT104. FEMS Microbiol Lett 1997 Dec 1;157(1):177–81

Sandvang D, Aarestrup FM, Jensen LB. Characterisation of integrons and antibiotic resistance genes in Danish multiresistant Salmonella enterica Typhimurium DT104. FEMS Microbiol Lett 1998 Mar 1;160(1):37–41

Sandvei P see **Hauge T**

Sandvei PK see **Lerang F**

Sandvig J see **Macias D**

Sandvig K see **Drolsum L**

Sandvig K see **Llorente A**

Sandvig K see **Vogel U**

Sandvig KU, Kravik K, Blika S. Regeneration of epithelial defects in corneas previously treated with excimer laser. A study of cell kinetics in the rat corneal epithelium. Acta Ophthalmol Scand 1998 Aug;76(4):442–6

Sandvig KU see **Haaskjold E**

Sandvik AK, Brenna E, Waldum HL. Review article: the pharmacological inhibition of gastric acid secretion—tolerance and rebound. Aliment Pharmacol Ther 1997 Dec;11(6):1013–8 (50 ref.)

Sandvik AK, Mårvik R, Dimsaline R, Waldum HL. Carbachol stimulation of gastric acid secretion and its effects on the parietal cell. Br J Pharmacol 1998 May;124(1):69–74

Sandvik AK see **Angelsen A**

Sandvik AK see **Hammer TA**

Sandvik AK see **Waldum HL**

Sandvik H see **Baerheim A**

Sandvik H see **Klovning A**

Sandvik H see **Straand J**

Sandvik JA see **Amellem O**

Sandvik L see **Eriksson G**

Sandvik L see **Gulbrandsen P**

Sandvik L see **Mundal R**

Sandvik P see **Ryhänen J**

Sandvik T, Fredriksen B, Løken T. Level of viral antigen in blood leucocytes from cattle acutely infected with bovine viral diarrhoea virus. Zentralbl Veterinarmed [B] 1997 Dec;44(10):583–90

Sandvik T, Tryland M, Hansen H, Mehl R, Moens U, Olsvik O, Traavik T. Naturally occurring orthopoxviruses: potential for recombination with vaccine vectors. J Clin Microbiol 1998 Sep;36(9):2542–7

Sandvik T see **Tryland M**

Sandvold M see **Balzarini J**

Sandvordenker J see **Bunchman TE**

Sandy J, Davies M, Prime S, Farndale R. Signal pathways that transduce growth factor-stimulated mitogenesis in bone cells. Bone 1998 Jul;23(1):17–26

Sandy J, Williams A, Mildinhall S, Murphy T, Bearn D, Shaw B, Sell D, Devlin B, Murray J. The Clinical Standards Advisory Group (CSAG) Cleft Lip and Palate Study. Br J Orthod 1998 Feb;25(1):21–30

Sandy J see **Williams A**

Sandy JD see **Quinn TM**

Sandy JR see **Kerrigan JJ**

Sandy JR see **Turner SR**

Sandy TJ see **Connor DJ**

Sandyk R. Resolution of sleep paralysis by weak electromagnetic fields in a patient with multiple sclerosis. Int J Neurosci 1997 Aug;90(3–4):145–57 (116 ref.)

Sandyk R. Reversal of a visuoconstructional disorder by weak electromagnetic fields in a child with Tourette's syndrome. Int J Neurosci 1997 Aug;90(3–4):159–67

Sandyk R. Treatment with electromagnetic fields reverses the long-term clinical course of a patient with chronic progressive multiple sclerosis. Int J Neurosci 1997 Aug; 90(3–4):177–85 (101 ref.)

Sandyk R. The accelerated aging hypothesis of Parkinson's disease is not supported by the pattern of circadian melatonin secretion. Int J Neurosci 1997 Aug;90(3–4):271–5 (40 ref.)

Sandyk R. Speech impairment in Parkinson's disease is improved by transcranial application of electromagnetic fields. Int J Neurosci 1997 Nov;92(1–2):63–72

Sandyk R. Treatment with electromagnetic fields improves dual-task performance (talking while walking) in multiple sclerosis. Int J Neurosci 1997 Nov;92(1–2):95–102

Sandyk R. Treatment with AC pulsed electromagnetic fields improves the response to levodopa in Parkinson's disease. Int J Neurosci 1997 Oct;91(3–4):189–97

Sandyk R. Reversal of cognitive impairment in an elderly parkinsonian patient by transcranial application of picotesla electromagnetic fields. Int J Neurosci 1997 Sep; 91(1–2):57–68

Sandyk R. Treatment with AC pulsed electromagnetic fields normalizes the latency of the visual evoked response in a multiple sclerosis patient with optic atrophy. Int J Neurosci 1998 Apr;93(3–4):239–50

Sandyk R. A neuromagnetic view of hippocampal memory functions. Int J Neurosci 1998 Apr;93(3–4):251–6 (30 ref.)

Sandyk R. Reversal of a body image disorder (macrosomatognosia) in Parkinson's disease by treatment with AC pulsed electromagnetic fields. Int J Neurosci 1998 Feb;93(1–2):43–54

Sandyk R. Transcranial AC pulsed applications of weak electromagnetic fields reduces freezing and falling in progressive supranuclear palsy: a case report. Int J Neurosci 1998 May;94(1–2):41–54

Sandyk R. I. Role of the pineal gland in multiple sclerosis: a hypothesis. J Altern Complement Med 1997 Fall; 3(3):267–90 (230 ref.)

Sandyk R. Therapeutic effects of alternating current pulsed electromagnetic fields in multiple sclerosis. J Altern Complement Med 1997 Winter;3(4):365–86 (216 ref.)

Sandzén B see **Rutegård J**

Sane A see **MacIntyre NR**

Sane AS see **Rajbala A**

Sané AT, Bertrand R. Distinct steps in DNA fragmentation pathway during camptothecin-induced apoptosis involved caspase-, benzyloxycarbonyl- and N-tosyl-L-phenylalanylchloromethyl ketone-sensitive activities. Cancer Res 1998 Jul 15;58(14):3066–72

Sané AT, Schmitt E, Steyaert A, Meyer D, Bertrand R. The CrmA- and TPCK-sensitive pathways that trigger oligonucleosome-sized DNA fragmentation in camptothecin-induced apoptosis: relation to caspase activation and high molecular weight DNA fragmentation. Biochem Cell Biol 1997;75(4):359–68

Sané AT see **Schmitt E**

Sane DC, Little WC. Is time running out on streptokinase? [editorial; comment] J Am Coll Cardiol 1998 Mar 15; 31(4):780–2. Comment on: J Am Coll Cardiol 1998 Mar 15;31(4):776–9.

Sane DC see **Berkowitz SD**

Sane M see **Molinier S**

Sane N see **Chen ES**

Sane PV see **Kochhar S**

Sane PV see **Naithani S**

Sane PV see **Reddy MS**

Sane PV see **Saxena S**

Sane PV see **Sinha AK**

Sane SS, Towbin A, Bergey EA, Kaye RD, Fitz CR, Albright L, Towbin RB. Percutaneous gastrostomy tube placement in patients with ventriculoperitoneal shunts. Pediatr Radiol 1998 Jul;28(7):521–3

Sane SU see **Winters MA**

Sanefuji H see **Okuda K**

Saneguchi H see **Mizukami Y**

Sanejouand YH see **Trinquier G**

Sanejouand YH see **Willson M**

Sanekata K see **Ito A**

Saner C see **Steinicki EJ**

Saner D see **John SA**

Saner H, Hoffmann A, Oelz O. Stress als kardiovaskulärer Risikofaktor. Schweiz Med Wochenschr 1997 Aug 23; 127(34):1391–9 (55 ref.) (Eng. Abstr.) **(Ger)**

Saner H see **Allemann Y**

Saner H see **Delacrétaz E**

Saner H see **Gaillet R**

Sanes DH, McGee J, Walsh EJ. Metabotropic glutamate receptor activation modulates sound level processing in the cochlear nucleus. J Neurophysiol 1998 Jul;80(1):209–17

Sanes DH, Malone BJ, Semple MN. Role of synaptic inhibition in processing of dynamic binaural level stimuli. J Neurosci 1998 Jan 15;18(2):794–803

Sanes DH see **Koch U**

Sanes DH see **Kotak VC**

Sanes DH see **Lo YJ**

Sanes DH see **Schwartz IR**

Sanes JN see **Bhat RB**

Sanes JN see **Donoghue JP**

Sanes JN see **Marzi CA**

Sanes JR, Apel ED, Gautam M, Glass D, Grady RM, Martin PT, Nichol MC, Yancopoulos GD. Agrin receptors at the skeletal neuromuscular junction. Ann N Y Acad Sci 1998 May 13;841:1–13 (71 ref.)

Sanes JR see **Ettinger AJ**

Sanes JR see **Feng G**

Sanes JR see **Gilmour DT**

Sanes JR see **Martin PT**

Sanes JR see **Missias AC**

Sanes JR see **Moscoso LM**

Sanes JR see **Patton BL**

Sanes JR see **Peters MF**

Sanes JR see **Pierce RA**

Saneshige S, Shigehiro K. [Effect of insulin and insulin-like growth factor-1 on vascular smooth muscle cells] Nippon Ronen Igakkai Zasshi 1997 Jul;34(7):548–54 (Eng. Abstr.) **(Jpn)**

Saneyoshi A see **Tateno H**

Saneyoshi K, Nohara O, Imai T, Shiraishi F, Moriyama H, Fujimaki H. IL-4 and IL-6 production of bone marrow-derived mast cells is enhanced by treatment with environmental pollutants. Int Arch Allergy Immunol 1997 Nov;114(3):237–45

Saneyoshi K see **Nohara O**

Saneyoshi M see **Mizushina Y**

Saneyoshi M see **Tateno H**

Saneyoshi M see **Tomikawa A**

Saneyoshi M see **Yajima T**

Sanezumi M see **Umezaki K**

Sanfacon JA see **Eppright TD**

Sanfelippo PM, Hector DA. Considerations in the surgical management of ventricular septal defect and aortic insufficiency--a case report. Angiology 1998 Apr; 49(4):321–5 (20 ref.)

Sanfeliu C see **Rivera S**

Sanfeliu I see **Andreu A**

Sanfeliu I see **Comet R**

Sanfeliu J see **Campo R**

Sanfeliu-Sala I see **Segura-Porta F**

Sanfélix Genovés J, Benlloch Nieto H, Verdú Tárraga R, Costa Alcaraz AM. Erupción purpúrica compatible con vasculitis y torasemida. Aten Primaria 1998 Mar 15;21(4):252–3 **(Spa)**

Sanfélix Genovés J, Pereiró Berenguer I, Jimeno Bernard R, García Tell G, Navarro Pérez J, Bonet Pla A, Ballester Belenguer J. Helicobacter pylori: triple terapia de 6 días en el ulcus duodenal. Aten Primaria 1998 May 15; 21(8):517–21 (Eng. Abstr.) **(Spa)**

Sanfey H, Haussman G, Isaacs I, Ishitani M, Lobo P, McCullough C, Pruett T. Steroid withdrawal in kidney transplant recipients: is it a safe option? Clin Transplant 1997 Oct;11(5 Pt 2):500–4

Sanfilipo M see **Wolkin A**

Sanfilippo DJ see **Freyer DR**

Sanfilippo F see **Jakobs FM**

Sanfilippo F see **Qian Z**

Sanfilippo F see **Samaniego M**

Sanfilippo FP see **MacQueen JM**

Sanfilippo J see **Bird J**

Sanfilippo JS. Emergency contraception--cost-accounting [editorial] J Pediatr Adolesc Gynecol 1998 May;11(2):59

Sanfilippo JS, Lobe TE. Laparoscopic surgery in girls and female adolescents. Semin Pediatr Surg 1998 Feb;7(1):62–72 (75 ref.)

Sanfilippo L see **Zablow A**

Sanfilippo M, Fierro G, Cavalletti MV, Biancari F, Vilardi V. Rocuronium in two myasthenic patients undergoing thymectomy. Acta Anaesthesiol Scand 1997 Nov; 41(10):1365–6

Sanfilippo M see **Fierro G**

Sanfilippo MA see **Noonan M**

Sanfilippo NJ see **Crane CH**

Sanfins V, Machado I, Quelhas I, Fernandes J, Rodrigues B, Sousa F, Reis F, Lourenço A, Correia L, Amorim I, Gonçalo L, Parreira A, Almeida J. Elevação do segmento ST nas derivações com onda Q na prova de esforço precoce após enfarte agudo do miocárdio: um marcador de isquemia/viabilidade. Rev Port Cardiol 1998 Jan;17(1):77–9 **(Por)**

Sanford C see **Topp R**

Sanford DM see **Caruso RD**

Sanford E see **Apostolides C**

Sanford GL see **Thierry-Palmer M**

Sanford J. Use of metronidazole in horses [letter] Vet Rec 1998 Jun 20;142(25):704

Sanford J see **Rosenheimer L**

Sanford KK, Price FM, Brodeur C, Makrauer FL, Parshad R. Deficient DNA repair in chronic ulcerative colitis. Cancer Detect Prev 1997;21(6):540–5

Sanford LD, Hunt WK, Ross RJ, Morrison AR, Pack AI. Microinjections into the pedunculopontine tegmentum: effects of the GABAA antagonist, bicuculline, on sleep, PGO waves and behavior. Arch Ital Biol 1998 Jul; 136(3):205–14

Sanford LD see **Horner RL**

Sanford LD see **Hunt WK**

Sanford M see **Beggs VL**

Sanford MA see **Hall SJ**

Sanford RA, Kun LE, Heideman RL, Gajjar A. Cerebellar pontine angle ependymoma in infants. Pediatr Neurosurg 1997 Aug;27(2):84–91

Sanford RA see **Duffner PK**

Sanford RA see **Gajjar A**

Sanford RA see **Rudoltz MS**

Sanford RA see **Sutton LN**

Sanford RA see **Walter AW**

Sanford WW see **Goldstein NS**

Sanfridsson J see **Boegård T**

Sanftner JL, Crowther JH. Variability in self-esteem, moods, shame, and guilt in women who binge. Int J Eat Disord 1998 May;23(4):390–7

Sang CN see **Coghill RC**

Sang CT, Cuzzubbo AJ, Devine PL. Evaluation of a commercial capture enzyme-linked immunosorbent assay for detection of immunoglobulin M and G antibodies produced during dengue infection. Clin Diagn Lab Immunol 1998 Jan;5(1):7–10

Sang CT, Hoon LS, Cuzzubbo A, Devine P. Clinical evaluation of a rapid immunochromatographic test for the diagnosis of dengue virus infection. Clin Diagn Lab Immunol 1998 May;5(3):407–9

Sang CT see **Craig SR**

Sang CT see **Thompson MJ**

Sang GW see **Zhou XF**

Sang H, Hu Y, Sun Y. [A comparative study of ethylene oxide and ionizing radiation for sterilizing bone grafts] Chung Hua Wai Ko Tsa Chih 1996 Aug;34(8):457–9 (Eng. Abstr.) **(Chi)**

Sang H, Hu Y, Xia H. [Effect of bone xenograft transplantation on total T lymphocyte and its subset counts in mouse blood and spleen] Chung Hua Wai Ko Tsa Chih 1996 Aug;34(8):453–6 (Eng. Abstr.) **(Chi)**

Sang H, Rosenberg J. Complete recovery from hemiplegia following excision of a giant basal ganglia arteriovenous malformation. Surg Neurol 1981 May;15(5):328–30

Sang HM see **Waddington D**

Sang J see **Sanchez-Esteban J**

Sang N, Claudio PP, Fu Y, Horikoshi N, Graeven U, Weinmann R, Giordano A. Transforming region of 243R E1A contains two overlapping but distinct transactivation domains. DNA Cell Biol 1997 Nov;16(11):1321–33

Sang Q, Young HM. The identification and chemical coding of cholinergic neurons in the small and large intestine of the mouse. Anat Rec 1998 Jun;251(2):185–99

Sang Q, Young HM. Development of nicotinic receptor clusters and innervation accompanying the change in muscle phenotype in the mouse esophagus. J Comp Neurol 1997 Sep 15;386(1):119–36

Sang QA see **Li H**

Sang QA see **Patterson BC**

Sang SC see **Lang PL**

Sang T, Donoghue MJ, Zhang D. Evolution of alcohol dehydrogenase genes in peonies (Paeonia): phylogenetic relationships of putative nonhybrid species. Mol Biol Evol 1997 Oct;14(10):994–1007

Sang U H see **Meltzer H**

Sang WK see **Saidi SM**

Sang Y, Wang XB, Han Q. [Effects of tangshenkang capsule on diabetic nephropathy] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1996 Jul; 16(7):398–401 (Eng. Abstr.) **(Chi)**

Sanga L see **Agarwal HC**

Sanga M, Shigemura J. [Pharmacokinetics of haloperidol in patients on hemodialysis] Nihon Shinkei Seishin Yakurigaku Zasshi 1998 Apr; 18(2):45–7 (Eng. Abstr.) **(Jpn)**

Sangadala S see **Luo K**

Sangaiah R see **Tretyakova N**

Sangaiah R see **Tretyakova NYu**

Sangaiah R see **Yen TY**

Sangal JM, Sangal RB, Persky B. Prolonged P300 latency in attention deficit hyperactivity disorder predicts poor response to imipramine. Clin Electroencephalogr 1996 Oct; 27(4):191–201

Sangal JM see **Sangal RB**

Sangal RB. Conclusions from brain mapping: need for statistical rigor [editorial] Clin Electroencephalogr 1998 Jan;29(1):V

Sangal RB, Sangal JM. Abnormal visual P300 latency in obstructive sleep apnea does not change acutely upon treatment with CPAP. Sleep 1997 Sep;20(9):702–4

Sangal RB, Sangal JM, Belisle C. P300 latency and age: a quadratic regression explains their relationship from age 5 to 85. Clin Electroencephalogr 1998 Jan;29(1):1–6

Sangal RB see **Doghramji K**

Sangal RB see **Mitler MM**

Sangal RB see **Sangal JM**

Sangalang V see **Rockwood K**

Sangalang VE see **Greene-Davis ST**

Sangaletti O see **Caccia MR**

Sangaletti O see **Maconi G**

Sangaletti O see **Parente F**

Sangalli C see **Rippa A**

Sangalli F see **Remuzzi A**

Sangalli M see **Brancato G**

Sangalli M see **Faustini A**

Sangals J see **Heuer H**

Sangameswaran L see **Dietrich PS**

Sangameswaran L see **Novakovic SD**

Sangameswaran L see **Tzoumaka E**

Sangan P see **Kwon YT**

Sangaré A see **Diop S**

Sangaré KA, Coulibaly IM, Ehouman A. Séroprévalence du VIH chez les femmes enceintes dans dix régions de Côte d'Ivoire. Sante 1998 May-Jun;8(3):193–8 (Eng. Abstr.) **(Fre)**

Sangaré KA, Koffi AR, Coulibaly IM, Doulourou C. La salive permet-elle de détecter la séroconversion au VIH? Sante 1997 Sep-Oct;7(5):303–7 (Eng. Abstr.) **(Fre)**

Sangaré L, Meda N, Lankoandé S, Van Dyck E, Cartoux M, Compaoré IP, Catraye J, Sanou PT, Soudré R. HIV infection among pregnant women in Burkina Faso: a nationwide serosurvey. Int J STD AIDS 1997 Oct; 8(10):646–51

Sangaré L see **Lankoandé S**

Sangaré L see **Meda N**

Sangare M, Gaye A, Diallo P, Diouf F, Diouf A, Hojeige A, Mendes V, Diadhiou F. Bilharziose péritonéo-tubaire a propos d'un cas découvert en cours de césarienne à la clinique gynécologique et obstétricale du Centre Hospitalier-Universitaire de l'Hôpital Aristide Le Dantec. Contracept Fertil Sex 1998 Jan;26(1):I–IV **(Fre)**

Sangare M see **Diouf A**
Sangare M see **Mahler F**
Sangaré M see **Moreau JC**
Sangari FJ, Grilló MJ, Jiménez De Bagüés MP, González-Carreró MI, García-Lobo JM, Blasco JM, Agüero J. The defect in the metabolism of erythritol of the Brucella abortus B19 vaccine strain is unrelated with its attenuated virulence in mice. Vaccine 1998 Oct; 16(17):1640–5
Sangari P see **Privitera A**
Sangari SK, Khatri K, Sengupta P. Sensory innervation of the suprarenal gland in the albino rat: a fluorescent tract tracer study. Clin Anat 1998;11(1):29–32
Sangawa A, Shintaku M, Nishimura M. Nuclear pseudoinclusions in angiomyolipoma of the kidney. A case report. Acta Cytol 1998 Mar–Apr;42(2):425–9
Sangeetha P see **Das UN**
Sangenís M see **Güell R**
Sangeorzan BJ see **Anderson JG**
Sangeorzan BJ see **McCormack AP**
Sangeorzan BJ see **Sands A**
Sangeorzan JA see **Hedderwick SA**
Sänger A, Krakau I, Emmerich K, Müller A, Gülker H. Differentialindikation der koronaren Stent-Implantation. Vergleichende Untersuchung kardialer und vaskulärer Akutkomplikationen in Abhängigkeit von der Indikation. Dtsch Med Wochenschr 1998 Jul 3;123(27):821–6 (Eng. Abstr.) **(Ger)**
Sänger AM see **Stoiber W**
Sanger BM see **Knox BE**
Sanger DJ see **Barnéoud P**
Sanger DJ see **Cohen C**
Sanger DJ see **Depoortere R**
Sanger DJ see **Griebel G**
Sanger DJ see **Hogg S**
Sanger J see **Kramer EL**
Sanger JM, Dold FG, Nanavati D, Sanger JW. Interactions of Listeria monocytogenes with infected host cells. Video supplement [comment] Cell Motil Cytoskeleton 1998; 39(4):339–40. Comment on: Cell Motil Cytoskeleton 1994;28(2):97–107. Comment on: Cell Motil Cytoskeleton 1994;28(4):346–58.
Sanger JM, Dome JS, Hock RS, Mittal B, Sanger JW. Occurrence of fibers and their association with talin in the cleavage furrow of PtK2 cells. Video supplement [comment] Cell Motil Cytoskeleton 1998;39(4):338–9. Comment on: Cell Motil Cytoskeleton 1994;27(1):26–40.
Sanger JM, Dome JS, Sanger JW. Unusual cleavage furrows in vertebrate tissue culture cells: insights into the mechanisms of cytokinesis. Cell Motil Cytoskeleton 1998; 39(2):95–106
Sanger JM see **Turnacioglu KK**
Sanger JR see **Dzwierzynski WW**
Sanger JR see **Fassel TA**
Sanger JR see **McDonald AH**
Sanger JR see **Matloub HS**
Sanger JR see **Yousif NJ**
Sanger JW see **Sanger JM**
Sanger JW see **Turnacioglu KK**
Sanger K see **Morgan IS**
Sanger M see **Hu CC**
Sänger P see **Gutt CN**
Sänger P see **Helftenbein A**
Sänger R see **Höhler T**
Sanger T see **Perry PJ**
Sanger TD. Probability density methods for smooth function approximation and learning in populations of tuned spiking neurons. Neural Comput 1998 Aug 15;10(6):1567–86
Sanger TM see **Tollefson GD**
Sanger W see **Ikematsu Y**
Sänger W see **Offner R**
Sanger WG see **Auer IA**
Sanger Cregan LS see **Arnold GL**
Sangermano A see **Festi D**
Sanges G see **Distefano G**
Sanges G see **Rodonò A**
Sangfelt O see **Erickson S**
Sangfelt O see **Grandér D**
Sangha GK see **Bartels MJ**
Sangha GK see **Kaur F**
Sangha KS. Central retinal vein occlusion study [letter; comment] Indian J Ophthalmol 1997 Dec;45(4):261–2. Comment on: Indian J Ophthalmol 1997 Jun;45(2):125–8.
Sangha N see **Corsini E**
Sangha O, Phillips CB, Fleischmann KE, Wang TJ, Fossel AH, Lew R, Liang MH, Shadick NA. Lack of cardiac manifestations among patients with previously treated Lyme disease. Ann Intern Med 1998 Mar 1;128(5):346–53
Sangha O, Stucki G. Patienten-zentrierte Evaluation der Krankheitsauswirkungen bei muskuloskelettalen Erkrankungen: Übersicht über die wichtigsten Outcome-Instrumente. Z Rheumatol 1997 Dec; 56(6):322–33 (68 ref.) (Eng. Abstr.) **(Ger)**
Sangha O see **Bessette L**
Sangha O see **Stucki G**
Sangha RK, Li XF, Shams M, Ahmed A. Fibroblast growth factor receptor-1 is a critical component for endometrial remodeling: localization and expression of basic fibroblast growth factor and FGF-R1 in human endometrium during the menstrual cycle and decreased FGF-R1 expression in menorrhagia. Lab Invest 1997 Oct;77(4):389–402
Sangha RK see **Ahmed A**
Sanghavi DM. Early identification of cerebral palsy using a profile of abnormal motor patterns [letter; comment] Pediatrics 1997 Nov;100(5):902–3. Comment on: Pediatrics 1996 Oct;98(4 Pt 1):692–7.
Sanghavi DM, Gilman RH, Lescano-Guevara AG, Checkley W, Cabrera LZ, Cardenas V. Hyperendemic pulmonary tuberculosis in a Peruvian shantytown. Am J Epidemiol 1998 Aug 15;148(4):384–9
Sanghavi DM, Thelen M, Thornberry NA, Casciola-Rosen L, Rosen A. Caspase-mediated proteolysis during apoptosis: insights from apoptotic neutrophils. FEBS Lett 1998 Jan 30;422(2):179–84
Sanghe P see **Shievitz AL**
Sanghera DK, Aston CE, Saha N, Kamboh MI. DNA polymorphisms in two paraoxonase genes (PON1 and PON2) are associated with the risk of coronary heart disease [see comments] Am J Hum Genet 1998 Jan; 62(1):36–44. Comment in: Am J Hum Genet 1998 Jan;62(1):20–4.
Sanghera DK, Saha N, Kamboh MI. The codon 55 polymorphism in the paraoxonase 1 gene is not associated with the risk of coronary heart disease in Asian Indians and Chinese. Atherosclerosis 1998 Feb;136(2):217–23
Sanghera DK see **Harris MR**
Sanghera JS see **Rabkin SW**
Sanghera MK, Manaye K, McMahon A, Sonsalla PK, German DC. Dopamine transporter mRNA levels are high in midbrain neurons vulnerable to MPTP. Neuroreport 1997 Oct 20;8(15):3327–31
Sanghi PS, Desai S, Pradhan SA, Chinoy RF. Aggressive angiomyxoma of the female perineum: a case report. Indian J Pathol Microbiol 1997 Jul;40(3):385–7
Sanghi V see **Malhotra A**
Sanghvi KP, Merchant RH, Gondhalekar A, Lulla CP, Mehta AA, Mehta KP. Antenatal diagnosis of congenital renal malformations using ultrasound. J Trop Pediatr 1998 Aug; 44(4):235–40
Sanghvi R see **Brindis CD**
Sanghvi V, Lala M. New method to reconstruct the defect of upper membranous tracheal wall. J Surg Oncol 1998 Feb;67(2):137–9
Sanghvi V see **D'Costa J**
Sanghvi V see **Saranath D**
Sanghvi YS see **Gousset H**
Sanghvi YS see **Yang X**
Sangi-Haghpeykar H, Poindexter AN 3rd. Planned condom use among women undergoing tubal sterilization. Sex Transm Dis 1998 Aug;25(7):335–41
Sangi-Haghpeykar H see **Williams SP**
Sangild PT, Holtug K, Diernaes L, Schmidt M, Skadhauge E. Birth and prematurity influence intestinal function in the newborn pig. Comp Biochem Physiol A Physiol 1997 Oct;118(2):359–61
Sangild PT see **Trahair JF**
Sangiorgi F see **Kundu RK**
Sangiorgi G, Rumberger JA, Severson A, Edwards WD, Gregoire J, Fitzpatrick LA, Schwartz RS. Arterial calcification and not lumen stenosis is highly correlated with atherosclerotic plaque burden in humans: a histologic study of 723 coronary artery segments using nondecalcifying methodology. J Am Coll Cardiol 1998 Jan; 31(1):126–33
Sangiorgi G see **Kwon HM**
Sangiorgi G see **McKenna CJ**
Sangiorgi G see **Sangiorgi M**
Sangiorgi L see **Benassi MS**
Sangiorgi L see **Picci P**
Sangiorgi M, Sangiorgi G. Basic training in cardiology: theory and reality. Cardiologia 1998 Jul;43(7):753–5 **(Ita)**
Sangiorgio L see **Lunetta M**
Sangiorgio P see **Rubboli A**
Sangiovanni A, Morales R, Spinzi G, Rumi M, Casiraghi A, Ceriani R, Colombo E, Fossati M, Prada A, Tavani E, Minoli G. Interferon alfa treatment of HCV RNA carriers with persistently normal transaminase levels: a pilot randomized controlled study. Hepatology 1998 Mar;27(3):853–6
Sangiovanni A see **Maggi A**
Sangiuolo F see **Novelli G**
Sangkharomya S see **Kitsiripornchai S**
Sangkharomya S see **Nopkesorn T**
Sangla I see **Salvan A**
Sangla KS see **Agarwal AK**
Sanglard D, Ischer F, Koymans L, Bille J. Amino acid substitutions in the cytochrome P-450 lanosterol 14alpha-demethylase (CYP51A1) from azole-resistant Candida albicans clinical isolates contribute to resistance to azole antifungal agents. Antimicrob Agents Chemother 1998 Feb;42(2):241–53
Sanglard D see **Borg-von Zepelin M**
Sanglard D see **Egner R**
Sanglard D see **Fishaut M**
Sanglard D see **Hube B**
Sanglard D see **Ibrahim AS**
Sanglard D see **Moran GP**
Sanglard D see **Watts HJ**
Sanglier JJ see **Fehr T**
Sanglier JJ see **Kuhnt M**
Sango K see **Kawai H**
Sangrador JL see **Sotelo MJ**
Sangrajrang S, Denoulet P, Laing NM, Tatoud R, Millot G, Calvo F, Tew KD, Fellous A. Association of estramustine resistance in human prostatic carcinoma cells with modified patterns of tubulin expression. Biochem Pharmacol 1998 Feb 1;55(3):325–31
Sangrajrang S, Denoulet P, Millot G, Tatoud R, Podgorniak MP, Tew KD, Calvo F, Fellous A. Estramustine resistance correlates with tau over-expression in human prostatic carcinoma cells. Int J Cancer 1998 Aug 12;77(4):626–31
Sangrar W see **Rand ML**
Sangregorio R see **Corsi B**
Sangregorio R see **Corti A**
Sangrigoli R see **Hansen CL**
Sangrigoli V see **Cormaci OF**
Sangro B, Herráiz M, Martínez-González MA, Bilbao I, Herrero I, Beloqui O, Betés M, de-la-Peña A, Cienfuegos JA, Quiroga J, Prieto J. Prognosis of hepatocellular carcinoma in relation to treatment: a multivariate analysis of 178 patients from a single European institution. Surgery 1998 Sep;124(3):575–83
Sangro B see **de la Peña A**
Sangro B see **Herrero JI**
Sangronis E, Cafiero J, Mosqueda M. Calidad de cocción de pastas largas suplementadas con salvado de arroz. Arch Latinoam Nutr 1997 Jun;47(2):146–51 (Eng. Abstr.) **(Spa)**
Sangronis E, Rebolledo MA. Calidad de pastas suplementadas con salvado de arroz. Arch Latinoam Nutr 1997 Jun; 47(2):141–5 (Eng. Abstr.) **(Spa)**
Sangros González FJ see **Maquirriain Górriz MT**
Sangruchi T see **Plengvidhya N**
Sangster AG. De communicatie tussen behandelend arts en bedrijfsarts bij begeleiding van het ziekteverzuim. Ned Tijdschr Geneeskd 1997 Sep 27;141(39):1878 **(Dut)**
Sangster J see **Edward JT**
Sangster JO see **Lyle WM**
Sangster K see **Hawkins RA**
Sangster L see **Hullinger G**
Sangster M see **Brown JB**
Sangster MY, Mackenzie JS, Shellam GR. Genetically determined resistance to flavivirus infection in wild Mus musculus domesticus and other taxonomic groups in the genus Mus. Arch Virol 1998;143(4):697–715
Sangster MY see **Bunting KD**
Sangster MY see **Shellam GR**
Sangster N see **Martin RJ**
Sangster NC, Redwin JM, Bjorn H. Inheritance of levamisole and benzimidazole resistance in an isolate of Haemonchus contortus. Int J Parasitol 1998 Mar;28(3):503–10
Sangster NC, Riley FL, Wiley LJ. Binding of [3H]m-aminolevamisole to receptors in levamisole-susceptible and -resistant Haemonchus contortus. Int J Parasitol 1998 May;28(5):707–17
Sangster NC see **Manjili MH**
Sangster NC see **Wiley LJ**
Sangster R see **Stott EJ**
Sangsubhan C see **Tanphiphat C**
Sangsurasak S see **Chen C**
Sangtawesin V see **Ratrisawadi V**
Sangtawesin V see **Singalavanija S**
Sangtawesin W, Hijikata-Okunomiya A, Opartkiattikul N, Wongtiraporn W, Luenee P, Butthep P, Kitaguchi H, Fucharoen S, Funahara Y. Surface and total tissue factor activity of endothelial cells. Southeast Asian J Trop Med Public Health 1997;28 Suppl 3:164–6
Sangtawesin W see **Hijikata-Okunomiya A**
Sangtawesin W see **Opartkiattikul N**
Sangthawan D see **Pochanugool L**
Sanguankait S see **Nontasut P**
Sanguedolce F see **Sanguedolce R**
Sanguedolce R, Vultaggio G, Sanguedolce F, Modica G, Li Volsi F, Diana G, Guereio G, Bellanca L, Rausa L. The role of thymidylate synthase levels in the prognosis and the treatment of patients with colorectal cancer. Anticancer Res 1998 May-Jun;18(3A):1515–20
Sanguedolce V see **Pizarro-Cerdá J**
Sangueza J see **Bieber E**
Sangueza O, Wei J, Isales CM. Pancreatic fibrosis with islet cell pseudoneoplastic proliferation as a cause of hypoglycemia [letter] Ann Intern Med 1997 Dec 1; 127(11):1042–3
Sangüeza OP, Requena L. Neoplasms with neural differentiation: a review. Part II: Malignant neoplasms. Am J Dermatopathol 1998 Feb;20(1):89–102 (106 ref.)
Sangueza OP see **Abdelsayed RA**
Sangueza OP see **Herman WW**
Sangüeza OP see **Magaña M**
Sangueza OP see **Pereyo NG**
Sangueza OP see **Requena L**
Sangueza OP see **Rinker MH**
Sangüeza OP see **Wetherington RW**
Sangüeza P see **Magaña M**
Sanguineti G see **Benasso M**
Sanguineti G see **Corvò R**
Sanguineti G see **Laura V**
Sanguineti O see **Chiara S**
Sanguineti O see **Nobile MT**
Sanguineti V, Laboissière R, Ostry DJ. A dynamic biomechanical model for neural control of speech production. J Acoust Soc Am 1998 Mar;103(3):1615–27
Sanguineti V see **Gribble PL**
Sanguineti VR, Angelo A, Frank MR. GHB: a home brew. Am J Drug Alcohol Abuse 1997 Nov;23(4):637–42
Sanguinetti C, Aulisa L, Valassina A, D'Arienzo M. The

surgical treatment of spinal cord compression caused by tumorous metastases. A review of 91 cases. Chir Organi Mov 1998 Jan-Jun;83(1-2):113-25 (Eng, Ita)

Sanguinetti CM see **Marchesani F**
Sanguinetti EL see **Silverberg SJ**
Sanguinetti M, Posteraro B, Ardito F, Zanetti S, Cingolani A, Sechi L, De Luca A, Ortona L, Fadda G. Routine use of PCR-reverse cross-blot hybridization assay for rapid identification of Mycobacterium species growing in liquid media. J Clin Microbiol 1998 Jun;36(6):1530-3
Sanguinetti M, Posteraro B, Chinni LM, Ruggeri S, Camaioni DB, Gobello T, Fadda G. Polymerase chain reaction and reverse cross blot hybridization assay for detection of mycobacterial DNA in lupus vulgaris. Dermatology 1997; 195(3):293-6
Sanguinetti M see **Fadda G**
Sanguinetti MC, Zou A. Molecular physiology of cardiac delayed rectifier K+ channels. Heart Vessels 1997;Suppl 12:170-2 (22 ref.)
Sanguinetti MC see **Salata JJ**
Sanguinetti MC see **Splawski I**
Sanguinetti MC see **Tristani-Firouzi M**
Sanguinetti MC see **Zou A**
Sangvai M, Thie J, Hofmann GE. The effect of intrauterine diethylstilbestrol exposure on ovarian reserve screening. Am J Obstet Gynecol 1997 Sep;177(3):568-72
Sangwan AK, Banerjee DP, Sangwan N. Immunization of cattle with nymphal Hyalomma anatolicum anatolicum extracts: effects on tick biology. Trop Anim Health Prod 1998 Apr;30(2):97-106
Sangwan K see **Hazra PC**
Sangwan K see **Khosla AH**
Sangwan K see **Nanda S**
Sangwan N see **Sangwan AK**
Sangwan RS, Mishra S, Kumar S. Direct fluorometry of phase-extracted tryptamine-based fast quantitative assay of L-tryptophan decarboxylase from Catharanthus roseus leaf. Anal Biochem 1998 Jan 1;255(1):39-46
Sangwan VS, Zafirakis P, Foster CS. Mooren's ulcer: current concepts in management. Indian J Ophthalmol 1997 Mar; 45(1):7-17 (94 ref.)
Sangwan VS see **Tesavibul N**
Sangwatanaroj S see **Lubianca Neto JF**
Sangwatanaroj S see **Niimura H**
Sangwonloy O see **Limpakarnjanarat K**
Sanhadji K see **Chargui J**
Sanhadji K see **Zerhouni B**
Sanhueza E see **Llanos A**
Sanhueza EM see **Riquelme RA**
Sanhueza J see **Morgado N**
Sanhueza M see **Bravo H**
Sanhueza M see **Fernández V**
Sanhueza R see **Pacheco D**
Sanhueza S see **Suárez J**
Sani A. Carbon dioxide laser stomaplasty for tracheostomal stenosis. J Laryngol Otol 1998 May;112(5):467-8
Sani BP see **Muccio DD**
Sani BP see **Shealy YF**
Sani C see **Castiglione G**
Sani C see **Negro A**
Sani C see **Rossi E**
Sani G, Lisi G, Mariani MA, Maccherini M, Nataf P, Benetti FJ, Toscano M. Video-assisted coronary surgery. Adv Card Surg 1997;9:97-107 (33 ref.)
Sani G see **Bizzarri F**
Sani G see **Carlucci F**
Sani L see **Dionisio D**
Sani R see **Jalila A**
Sani RA see **Israf DA**
Sani RK, Azmi W, Banerjee UC. Comparison of static and shake culture in the decolorization of textile dyes and dye effluents by Phanerochaete chrysoporium. Folia Microbiol (Praha) 1998;43(1):85-8
Sani S see **Armstrong RW**
Saniabadi AR, Takeich S, Yukawa N, Nakajima Y, Umemura K, Nakashima M. Apo E4/3-rich remnant lipoproteins and platelet aggregation: a case report [letter] Thromb Haemost 1998 Apr;79(4):878-9
Saniabadi AR, Umemura K, Suzuki Y, Kondo K, Ikeda Y, Adachi M, Nakashima M. Adenosine 5'-diphosphate as a factor in platelet aggregation induced by human plasma remnant lipoproteins. Life Sci 1998;63(12):1065-74
Saniabadi AR see **Kikuchi S**
Saniabadi AR see **Ohara M**
Saniah K see **Normaznah Y**
Sanichwannakul K see **Werapongset W**
Sanico A, Togias A. Noninfectious, nonallergic rhinitis (NINAR): considerations on possible mechanisms. Am J Rhinol 1998 Jan-Feb;12(1):65-72 (34 ref.)
Sanico AM, Atsuta S, Proud D, Togias A. Dose-dependent effects of capsaicin nasal challenge: in vivo evidence of human airway neurogenic inflammation. J Allergy Clin Immunol 1997 Nov;100(5):632-41
Sanico AM, Atsuta S, Proud D, Togias A. Plasma extravasation through neuronal stimulation in human nasal mucosa in the setting of allergic rhinitis. J Appl Physiol 1998 Feb;84(2):537-43
Sanico AM, Philip G, Proud D, Naclerio RM, Togias A. Comparison of nasal mucosal responsiveness to neuronal stimulation in non-allergic and allergic rhinitis: effects of capsaicin nasal challenge. Clin Exp Allergy 1998 Jan; 28(1):92-100
Sanicola M see **Eng C**
Sanicola M see **Ichimura T**
Sanicola M see **Tang MJ**
Sanidas E see **Schoretsanitis G**
Sanidas V see **Tegos S**
al Sanie A see **Abdullah AM**
Al Sanie A see **Höglund P**
Saniel MC, Zimicki S, Carlos CC, Maria AC, Balis AC, Malacad CC. Acceptability of rice-based and flavoured glucose-based oral rehydration solutions: a randomized controlled trial. J Diarrhoeal Dis Res 1997 Jun;15(2):47-52
Saniger L see **Hernández-Alcoceba R**
Saniger L see **Montaner S**
Sanigorski A see **Collier GR**
Sanigorski A see **Lewandowski P**
Sanín LH see **González-Cossío T**
Sanín LH see **Hernández-Avila M**
Sanín-Aguirre LH see **Tatto-Cano MI**
Sanina NP see **Paleev NR**
Saniş GO see **Ateş O**
Sanislo SR, Lowder CY, Kaiser PK. Optic nerve head neovascularization in a patient with inactive cytomegalovirus retinitis and immune recovery. Am J Ophthalmol 1998 Aug;126(2):318-20
Sanislow CA, McGlashan TH. Treatment outcome of personality disorders [see comments] Can J Psychiatry 1998 Apr;43(3):237-50 (112 ref.). Comment in: Can J Psychiatry 1998 Apr;43(3):235.
Sanislow CA 3rd see **Blatt SJ**
Sanisoğlu I see **Akpinar B**
Sanità N see **Benzi P**
Sanitrak J see **Krijt J**
Sanjabi PB see **Glass SC**
Sanjana MK see **Parikh RS**
Sanjar S see **Blyth DI**
Sanjay BK, Moreau PG, Younge DA. Reimplantation of autoclaved tumour bone in limb salvage surgery. Int Orthop 1997;21(5):291-7
Sanjeev see **Gomber S**
Sanjeevan KV see **Mandhani A**
Sanjeevi CB, Hagopian WA, Landin-Olsson M, Kockum I, Woo W, Palmer JP, Lernmark A, Dahlquist G. Association between autoantibody markers and subtypes of DR4 and DR4-DQ in Swedish children with insulin-dependent diabetes reveals closer association of tyrosine pyrophosphatase autoimmunity with DR4 than DQ8. Tissue Antigens 1998 Mar;51(3):281-6
Sanjeevi CB see **Hjelmström P**
Sanjo H see **Inui S**
Sanjo H see **Kawai T**
Sanjo H see **Maeda K**
Sanjo K see **Imanishi H**
Sanjo Y see **Kazama T**
SanJose C see **Perez-Esteban J**
Sanjuán FJ, Velilla J, Rodríguez-Vela L, Rioja L. Cefalea desencadenada por la micción. Rev Clin Esp 1998 Apr; 198(4):253-4 (Spa)
Sanjuán J see **De Los Santos G**
Sanjuan J see **Herrera-Cervera JA**
Sanjuan J see **Lorite MJ**
Sanjuan J see **Pempkowiak J**
Sanjuán J see **Tabarés R**
Sanjuán X, Fernández PL, Castells A, Castronovo V, van den Brule F, Liu FT, Cardesa A, Campo E. Differential expression of galectin 3 and galectin 1 in colorectal cancer progression [see comments] Gastroenterology 1997 Dec; 113(6):1906-15. Comment in: Gastroenterology 1997 Dec;113(6):2003-5.
Sanjuan X see **Nadal A**
Sanjuán Bautista MT see **Rodríguez Calabuig D**
Sanjuan-Pinilla JM see **Herrera-Cervera JA**
Sanjuán Portugal F, Cabrera Chaves T, Yus Gotor C, Gomollón García F. Enfermedad de Crohn duodenal. Complejidad diagnóstica y terapéutica. Gastroenterol Hepatol 1998 Apr;21(4):181-3 (Eng. Abstr.) (Spa)
Sanjuan Portugal F see **García Diez F**
Sanjuán Portugal FJ, Berné Manero JM, Monzón Muñoz FJ, Sarria Octavio de Toledo L, Sampériz Legarre AL. Varón estéril de 53 años con bronquiectasias. Rev Clin Esp 1997 Nov;197(11):777-8 (Spa)
Sanjuán Rodríguez S, Díaz Pino P, Ortiz Barquero MC, Fernández Portales I, Cabezudo Artero JM. Glioma frontal extranasal. Cir Pediatr 1998 Apr;11(2):81-3 (Eng. Abstr.) (Spa)
Sanjuán Rodríguez S, Morán Penco JM, Val Sánchez de León JM, Mansos A, Moreno Hurtado C. Fisura vesical superior. Cir Pediatr 1998 Apr;11(2):79-80 (Eng. Abstr.) (Spa)
Sanjuanbenito Dehesa A, Galindo J, De Juan A, Pérez de Oteyza J. Hemorragia digestiva por variz ileal en paciente cirrótico. Rev Esp Enferm Dig 1997 Nov;89(11):862-3 (Spa)
Sanjur D see **Jalal F**
Sanjurjo E see **Claudio L**
Sanjurjo P, Ruiz JI, Montejo M. Inborn errors of metabolism with a protein-restricted diet: effect on polyunsaturated fatty acids. J Inherit Metab Dis 1997 Nov;20(6):783-9
Sanjurjo P see **Desvist LR**
Sanjust E see **Rescigno A**
Sanjust E see **Rinaldi AC**
Sank LI. Traumatic masturbatory syndrome. J Sex Marital Ther 1998 Jan-Mar;24(1):37-42
Sankai T see **Kitamura A**
Sankai T see **Liang JH**
Sankai T see **Umemura U**
Sankai Y, Tsutsui T, Jikuya T, Shigeta O, Ohta M, Mitsui T. Method of noninvasive and continuous hemolysis/thrombogenesis measurement by laser photometry during artificial heart development. ASAIO J 1997 Sep-Oct;43(5):M682-6
Sankala M see **Elomaa O**
Sankalé JL see **Cao H**
Sankalé JL see **Sarr AD**
Sankale M. Les migrants originaires d'Afrique noire à Marseille et dans les Bouches-du-Rhône: aspects sociologiques et médicaux. Med Trop (Mars) 1997; 57(4):323-5 (Fre)
Sankar A see **Avadhani JS**
Sankar A see **Pierre EJ**
Sankar A see **Siegal G**
Sankar KN, Tayal SC. Cervical smear: is screening of teenagers justified? Int J STD AIDS 1998 May;9(5):303
Sankar M, Tanaka K, Kumaravel TS, Arif M, Shintani T, Yagi S, Kyo T, Dohy H, Kamada N. Identification of a commonly deleted region at 17p13.3 in leukemia and lymphoma associated with 17p abnormality. Leukemia 1998 Apr;12(4):510-6
Sankar NM, Farnsworth AE. Left atrial reduction for chronic atrial fibrillation associated with mitral valve disease. Ann Thorac Surg 1998 Jul;66(1):254-6
Sankar NM, Pang KS, Thiruchelvam T, Meldrum-Hanna WG. Metastasis from atypical fibroxanthoma of skin [letter] Med J Aust 1998 Apr 20;168(8):418-9
Sankar NM, Thiruchelvam T, Thirunavukkaarasu K, Pang K, Hanna WM. Symptomatic lipoma in the right atrial free wall. A case report. Tex Heart Inst J 1998;25(2):152-4
Sankar P, Merz JF. Assuring adolescents about medical confidentiality [letter; comment] JAMA 1998 Jan 14; 279(2):116-7. Comment on: JAMA 1997 Sep 24;278(12):1029-34.
Sankar P see **Merz JF**
Sankar R see **Sood A**
Sankar S see **Lin P**
Sankar S see **Peters KG**
Sankar U see **Zhang L**
Sankara O see **Lankoandé S**
Sankara Sarma P see **Thomas SV**
Sankaralingam A see **Wierzbicki AS**
Sankaralingam S see **Namgoong SY**
Sankaran B, Bhagat S, Senior AE. Photoaffinity labelling of P-glycoprotein catalytic sites. FEBS Lett 1997 Nov 3; 417(1):119-22
Sankaran B, Osterhout J, Wu D, Smrcka AV. Identification of a structural element in phospholipase C beta2 that interacts with G protein betagamma subunits. J Biol Chem 1998 Mar 20;273(12):7148-54
Sankaran D see **Hutchinson IV**
Sankaran N. A call for stepped-up melanoma screening [news] Ann Intern Med 1997 Feb 15;126(4):I60-1
Sankaran R see **Dev D**
Sankaran-Kutty M see **Dawodu A**
Sankaranarayan S, Naik E, Reddy PS, Gurunani G, Ganesh K, Gandewar K, Singh KP, Vermund SH. Impact of school-based HIV and AIDS education for adolescents in Bombay, India. Southeast Asian J Trop Med Public Health 1996 Dec; 27(4):692-5
Sankaranarayanan K see **Chakraborty R**
Sankaranarayanan K see **Denniston C**
Sankaranarayanan R see **Prabu MM**
Sankarapandi S, Zweier JL, Mukherjee G, Quinn MT, Huso DL. Measurement and characterization of superoxide generation in microglial cells: evidence for an NADPH oxidase-dependent pathway. Arch Biochem Biophys 1998 May 15;353(2):312-21
Sankarapandi S see **Roubaud V**
Sankarapandi S see **Wang P**
Sankarapandian M see **Taylor DF**
Sankarasubbaiyan S, Scott G, Holley JL. Cryofibrinogenemia: an addition to the differential diagnosis of calciphylaxis in end-stage renal disease [see comments] Am J Kidney Dis 1998 Sep;32(3):494-8. Comment in: Am J Kidney Dis 1998 Sep;32(3):514-8.
Sankari B see **Flechner SM**
Sankary H see **Guo Z**
Sankary H see **Mital D**
Sankary H see **Xu X**
Sankary H see **Yin D**
Sankary HN, Foster P, Frye E, Williams JW. Carcinoid tumors of the extrahepatic bile duct: an unusual cause of bile duct obstruction. Liver Transpl Surg 1995 Mar; 1(2):122-3
Sankary HN see **Yin DP**
Sankawa H see **Iijima T**
Sankawa H see **Iwao Y**
Sankawa U see **Hoshino T**
Sanke T. [Development of prediction for NIDDM from a view point of genetics] Nippon Rinsho 1997 Nov;55 Suppl:362-8 (31 ref.) (Jpn)
Sanke T, Ueda K, Nanjo K. [Estimation of insulin sensitivity in vivo using glucose clamp and minimal model] Nippon Rinsho 1998 Jan;56 Suppl 3:431-6 (12 ref.) (Jpn)

Sanke T see **Hamanishi T**
Sanke T see **Nanjo K**
Sanke T see **Sakagashira S**
Sanke T see **Sakaguchi H**
Sanke T see **Shimomura H**
Sanke T see **Utsunomiya N**

Sankerali MJ, Mullen KT. Postreceptoral chromatic detection mechanisms revealed by noise masking in three-dimensional cone contrast space.
J Opt Soc Am A 1997 Oct;14(10):2633-46

Sankey SS see **Schoen RE**

Sankhla C, Jankovic J, Duane D. Variability of the immunologic and clinical response in dystonic patients immunoresistant to botulinum toxin injections.
Mov Disord 1998 Jan;13(1):150-4

Sankhla C see **Ondo WG**
Sankhla D see **Koul R**
Sankhla S see **Vishteh AG**
Sankhla SK see **Zabramski JM**
Sankholkar S see **Stephenson ER Jr**
Sankila EM see **Ala-Mello S**

Sankila R, Hakulinen T. Survival of patients with colorectal carcinoma: effect of prior breast cancer.
J Natl Cancer Inst 1998 Jan 7;90(1):63-5

Sankila R, Olsen JH, Anderson H, Garwicz S, Glattre E, Hertz H, Langmark F, Lanning M, Møller T, Tulinius H. Risk of cancer among offspring of childhood-cancer survivors. Association of the Nordic Cancer Registries and the Nordic Society of Paediatric Haematology and Oncology. N Engl J Med 1998 May 7;338(19):1339-44

Sankilampi U, Honkanen PO, Bloigu A, Leinonen M. Persistence of antibodies to pneumococcal capsular polysaccharide vaccine in the elderly. J Infect Dis 1997 Oct;176(4):1100-4

Sanklecha MU. Measles vaccination: is the EZ strain safe? Indian Pediatr 1997 May;34(5):447-8; discussion 448-50

Sanko SR see **Scibetta JJ**

Sankoff D, Ferretti V, Nadeau JH. Conserved segment identification. J Comput Biol 1997 Winter;4(4):559-65

Sankoff D see **Ehrlich J**
Sankoff D see **Gray MW**
Sankoff D see **Nadeau JH**

Sankoh AJ, Huque MF, Dubey SD. Some comments on frequently used multiple endpoint adjustment methods in clinical trials. Stat Med 1997 Nov 30;16(22):2529-42 (22 ref.)

Sankoh AJ see **Huque MF**

Sankot J. Poranění jaterní tepny. Rozhl Chir 1998 Mar; 77(3):121-2 (Eng. Abstr.) **(Cze)**

Sankov MN, Bobkova MR, Khanina TA, Bobkov AF, Zverev SY, Terskikh VA. Study of HTLV-I prevalence in patients with sexually transmitted diseases in Perm and Ekaterinburg, Russia [letter]
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Jan 1;17(1):97-8

Sankov MN, Bobkova MR, Terskikh VA, Khanina TA, Zverev SIa, Frizen VI, Buravtsova EV, Pokrovskiĭ VV, Bobkov AF, L'vov DK. Nalichie antitel k HTLV-I u patsientov s zabolevaniiami, peredaiushchimisia polovym putem.
Vopr Virusol 1998 May-Jun;43(3):124-6 (Eng. Abstr.) **(Rus)**

Sankov MN see **Selimova LM**
Sanli A see **Ceviz A**
Sanli H see **Game CJ**
Sanli H see **Wong SH**
Sanliogiu S see **Bander SL**
Sanllehi N see **Ronchera-Oms CL**

Sanllehy C, Casals E, Rodriguez-Villar C, Zambón D, Ojuel J, Ballesta AM, Ros E. Lack of interaction of apolipoprotein E phenotype with the lipoprotein response to lovastatin or gemfibrozil in patients with primary hypercholesterolemia. Metabolism 1998 May;47(5):560-5

Sanllehy C see **de Arcos F**

Sanmann F, Putzke HP. Fokale Onkozytose der Speicheldrüsen und ihre ätiopathogenetischen Bezüge.
Mund Kiefer Gesichtschir 1997 Mar;1(2):86-9 (Eng. Abstr.) **(Ger)**

Sanmarco M see **Alric L**
Sanmartí A see **Llopis MA**
Sanmarti B see **Peyri Rey E**
Sanmartí R see **Beltrán-Valero de Bernabé D**
Sanmarti R see **Ponce A**
Sanmartí Sala A see **Salinas Vert I**
Sanmartí-Vila L see **Seidenbecher CI**
Sanmartí-Vila L see **tom Dieck S**

Sanmartín M, Fernández Lozano I, Márquez J, Antorrena I, Bautista A, Silva L, Ortigosa J, de Artaza M. Ausencia de interferencia entre teléfonos móviles GSM y desfibriladores implantables: estudio in vivo.
Rev Esp Cardiol 1997 Oct;50(10):715-9 (Eng. Abstr.) **(Spa)**

Sanmartín M see **Segovia J**
Sanmartín ML see **Iglesias R**
Sanmartín ML see **Leiro J**
Sanmartín Fernández M see **Alonso Pulpón L**
Sanmiguel G see **Asencio F**

SanMiguel P, Gaut BS, Tikhonov A, Nakajima Y, Bennetzen JL. The paleontology of intergene retrotransposons of maize. Nat Genet 1998 Sep;20(1):43-5

SanMiguel P see **Chen M**
Sanmiya K see **Hata S**
Sanmiya K see **Iwasaki T**

Sann H. Neuronal subpopulations in autonomic ganglia associated with the chicken ureter: an immunohistochemical study. Cell Tissue Res 1998 Jun; 292(3):477-85

Sann H. Chemosensitivity of nociceptive, mechanosensitive afferent nerve fibres in the guinea-pig ureter.
Eur J Neurosci 1998 Apr;10(4):1300-11

Sann H, Hoppe S, Baldwin L, Grundy D, Schemann M. Presence of putative neurotransmitters in the myenteric plexus of the gastrointestinal tract and in the musculature of the urinary bladder of the ferret.
Neurogastroenterol Motil 1998 Feb;10(1):35-47

Sann H, Walb G, Pierau FK. Postnatal development of the autonomic and sensory innervation of the musculature in the rat urinary bladder. Neurosci Lett 1997 Oct 24; 236(1):29-32

Sann H see **Lasch J**
Sann H see **Pfannkuche H**
Sann H see **Pierau FK**
Sann H see **Yakimova KS**

Sann L. Mechanism of hyperammonemia [letter; comment]
J Pediatr 1998 Jul;133(1):168-9. Comment on: J Pediatr 1997 Apr;130(4):661-4.

Sanna, Bertoni F, Zucca E, Sustar N, Bonillar J, Cavalli F, Kauzlaric D. Supradiaphragmatische Raumforderung rechts. Schweiz Med Wochenschr 1997 Oct 25; 127(43):1809 **(Ger)**

Sanna A see **Brandoli C**
Sanna A see **Carozzi S**
Sanna A see **Sechi LA**
Sanna A see **Stănescu D**
Sanna AL see **Centanni M**
Sanna D see **Chruścińska E**

Sanna E, Motzo C, Usala M, Pau D, Cagetti E, Biggio G. Functional changes in rat nigral GABA(A) receptors induced by degeneration of the striatonigral GABAergic pathway: an electrophysiological study of receptors incorporated into Xenopus oocytes. J Neurochem 1998 Jun; 70(6):2539-44

Sanna E see **Trapani G**

Sanna G, Barone D, Midiri M, Finazzo M, Lagalla R. Aspetti ecografici, con color Doppler, con Tomografia Computerizzata e angiografici in un caso di malattia di Castleman con localizzazione addominale.
Radiol Med (Torino) 1997 Jun;93(6):804-5 **(Ita)**

Sanna G see **Aiello I**
Sanna G see **Natali A**
Sanna L see **Bonsignore L**
Sanna L see **Mannelli A**

Sanna M, Mazzoni A, Saleh E, Taibah A, Mancini F. The system of the modified transcochlear approach: a lateral avenue to the central skull base. Am J Otol 1998 Jan; 19(1):88-97; discussion 97-8

Sanna M see **Aslan A**
Sanna M see **Balyan FR**
Sanna M see **Caylan R**
Sanna M see **Falcioni M**

Sanna MG, Duckett CS, Richter BW, Thompson CB, Ulevitch RJ. Selective activation of JNK1 is necessary for the anti-apoptotic activity of hILP.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6015-20

Sanna MT see **De Rosa MC**

Sanna P, Bertoni F, Roggero E, Quattropani C, Rusca T, Pedrinis E, Monotti R, Mombelli G, Cavalli F, Zucca E. Angiotropic (intravascular) large cell lymphoma: case report and short discussion of the literature. Tumori 1997 Jul-Aug;83(4):772-5 (19 ref.)

Sanna P, Bertoni F, Zucca E, Roggero E, Passega Sidler E, Fiori G, Pedrinis E, Mombelli G, Cavalli F. Cardiac involvement in HIV-related non-Hodgkin's lymphoma: a case report and short review of the literature.
Ann Hematol 1998 Jul-Aug;77(1-2):75-8 (26 ref.)

Sanna P see **Bertoni F**
Sanna P see **Kauzlaric D**
Sanna P see **Loriga M**
Sanna PP see **Morales M**
Sanna R see **van Doorn LJ**
Sanna S see **Luglié PF**
Sannace C see **Trabucchi G**
Sannan H see **Inui K**
Sannan H see **Ota H**

Sannazzari GL, Gabriele P, Redda MG, Verna R. Combined modality therapy for laryngeal and hypopharyngeal cancer. Rays 1997 Jul-Sep;22(3):360-71 (37 ref.) **(Eng, Ita)**

Sanne H see **Lurie M**

Sannemüller U. Ein nicht alltäglicher Fall--Tötungsdelikt mit Pfählung des Opfers. Arch Kriminol 1997 Nov-Dec; 200(5-6):167-71 (Eng. Abstr.) **(Ger)**

Sannen K see **Wersinger SR**
Sanner AM see **Frutos AG**

Sanner B, Doberauer C, Wienand B. Hereditäres nicht-polypöses Kolonkarzinom mit primär extrakolischer Manifestation. Schweiz Med Wochenschr 1997 Aug 16; 127(33):1329-33 (Eng. Abstr.) **(Ger)**

Sanner B see **Büchner N**
Sanner B see **Konermann M**

Sanner BM, Doberauer C, Konermann M, Sturm A, Zidek W. Pulmonary hypertension in patients with obstructive sleep apnea syndrome. Arch Intern Med 1997 Nov 24; 157(21):2483-7

Sanner BM, Konermann M, Sturm A, Müller HJ, Zidek W. Right ventricular dysfunction in patients with obstructive sleep apnoea syndrome. Eur Respir J 1997 Sep; 10(9):2079-83

Sanner BM see **Konermann M**
Sanner C see **Macheroux P**
Sanner G see **Forssberg H**

Sanner J. Konflikt mellan läkare och sköterskor om läkemedelslistor. Var god stör ej--läkemedelsdokumentation pågår. Lakartidningen 1998 Jun 3;95(23):2728-32 **(Swe)**

Sanner LA see **Damos JR**
Sanner M see **Reva BA**
Sanner MA see **Mansbach RS**

Sanner MF, Olson AJ. Real time surface reconstruction for moving molecular fragments. Pac Symp Biocomput 1997; :385-96

Sanner MF see **Reva BA**
Sanner RD see **Doleman BJ**
Sanner S see **Irmler A**

Sanner T, Andersen EJ. Utviklingen av røykevaner i Norge. Tidsskr Nor Laegeforen 1998 Aug 10;118(18):2825. Comment on: Tidsskr Nor Laegeforen 1998 May 30;118(14):2177-80. **(Nor)**

Sanner T, Dybing E, Kroese D, Roelfzema H, Hardeng S. Potency grading in carcinogen classification.
Mol Carcinog 1997 Nov;20(3):280-7 (30 ref.)

Sanner T see **Cruciani V**

Sanner WH. Alternative techniques for the clinical assessment of foot pronation [letter; comment]
J Am Podiatr Med Assoc 1998 May;88(5):253-5. Comment on: J Am Podiatr Med Assoc 1998 Mar;88(3):119-29.

Sannerud CA see **Gauvin DV**
Sannes E see **Pedersen-Bjergaard S**
Sannes M see **Mugnaini EN**

Sannes PL, Khosla J, Peters BP. Biosynthesis of sulfated extracellular matrices by alveolar type II cells increases with time in culture. Am J Physiol 1997 Oct;273(4 Pt 1):L840-7

Sannes-Lowery KA, Hu P, Mack DP, Mei HY, Loo JA. HIV-1 Tat peptide binding to TAR RNA by electrospray ionization mass spectrometry. Anal Chem 1997 Dec 15; 69(24):5130-5

Sannes-Lowery KA see **Green BN**

Sanni LA, Thomas SR, Tattam BN, Moore DE, Chaudhri G, Stocker R, Hunt NH. Dramatic changes in oxidative tryptophan metabolism along the kynurenine pathway in experimental cerebral and noncerebral malaria.
Am J Pathol 1998 Feb;152(2):611-9

Sanni RB, Coulibaly-Denoulet D, Coulibaly B, Nandiolo R, Mobiot ML. Le traitement du syndrome de ventre en pruneau (prune-belly syndrome) au CHU d'Abidjan (Treichville). Ann Urol (Paris) 1998;32(1):23-7 (Eng. Abstr.) **(Fre)**

Sanni RB, Denoulet D, Coulibaly B, Nandiolo R, Vodi L, Mobiot ML. Le traitement de l'exstrophie vésicale au CHU de Treichville (Abidjan). Ann Urol (Paris) 1997; 31(6-7):371-4 (Eng. Abstr.) **(Fre)**

Sanni RB, Denoulet D, Coulibaly B, Nandiolo R, Vodi L, Mobiot ML. Expérience du traitement de l'hypospadias au CHU de Treichville (Abidjan). Ann Urol (Paris) 1997; 31(6-7):392-5 (Eng. Abstr.) **(Fre)**

Sannia G see **O'Farrell PA**
Sannia G see **Palmieri G**

Sannikov AB, Nazarenko PM. Primenenie gidrogelia otechestvennogo proizvodstva v kachestve okkliuzanta varikozno-izmenennykh ven nizhnikh konechnosteĭ.
Vestn Khir Im I I Grek 1997;156(6):34-7 (Eng. Abstr.) **(Rus)**

Sannikov AB see **Nazarenko PM**
Sannino G see **Li Donni V**
Sannino R see **Casapulla R**
Sannipoli L see **Brennan JA**
Sannita WG see **Lopez L**
Sannita WG see **Nobili L**

Sanno N, Teramoto A, Sugiyama M, Matsuno A, Takumi I, Tahara S, Osamura RY. Expression of Pit-1 mRNA and activin/inhibin subunits in clinically nonfunctioning pituitary adenomas. In situ hybridization and immunohistochemical analysis. Horm Res 1998;50(1):11-7

Sanno N see **Abe T**
Sanno N see **Itoh J**
Sanno N see **Takumi I**
Sannomiya A see **Uemoto S**
Sannomiya K see **Kurokawa K**
Sannomiya K see **Ueyama H**

Sannomiya P, Oliveira MA, Fortes ZB. Aminoguanidine and the prevention of leukocyte dysfunction in diabetes mellitus: a direct vital microscopic study.
Br J Pharmacol 1997 Nov;122(5):894-8

Sannomiya Y see **Aoyagi M**

Sano A. [Saposin C deficiency]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):420-2 (13 ref.) **(Jpn)**

Sano A, Nishimura K, Horie Y, Franco M, Mendes RP, Coelho KI, Scapolio SH, Fukushima K, dé Camargo ZP, Miyaji M, Montenegro MR. Antigenic similarities to Paracoccidioides brasiliensis in thermo-dependent dimorphic fungi isolated from soil in Botucatu, SP, Brazil. Mycopathologia 1997;138(1):37-41

Sano A, Sei H, Seno H, Morita Y, Moritoki H. Influence of cedar essence on spontaneous activity and sleep of rats and human daytime nap. Psychiatry Clin Neurosci 1998 Apr;52(2):133-5

Sano A see **Bagagli E**
Sano A see **Cui J**
Sano A see **Komure O**
Sano A see **Kondoh K**
Sano A see **Kotani Y**
Sano A see **Minagawa H**
Sano A see **Montenegro MR**
Sano A see **Takemoto O**
Sano C see **Akaki T**
Sano C see **Shimizu T**
Sano D see **Lankoandé J**
Sano D see **Toure B**

Sano F, Tsuji K, Kunika N, Takeuchi T, Oyama K, Hasegawa S, Koike M, Takahashi M, Ishida M. Pseudotumor cerebri in a patient with acute promyelocytic leukemia during treatment with all-trans retinoic acid. Intern Med 1998 Jun; 37(6):546–9

Sano H. [Modern concept of alcohol dependence and alcohol withdrawal syndrome] Nippon Rinsho 1997 Feb;55 Suppl:329–33 (14 ref.) **(Jpn)**

Sano H, Higashi T, Matsumoto K, Melkko J, Jinnouchi Y, Ikeda K, Ebina Y, Makino H, Smedsrod B, Horiuchi S. Insulin enhances macrophage scavenger receptor-mediated endocytic uptake of advanced glycation end products. J Biol Chem 1998 Apr 10;273(15):8630–7

Sano H, Hirai M, Saito H, Nakashima I, Isobe KI. A nitric oxide-releasing reagent, S-nitroso-N-acetylpenicillamine, enhances the expression of superoxide dismutases mRNA in the murine macrophage cell line RAW264-7. Immunology 1997 Sep;92(1):118–22

Sano H, Ishii H, Yeadon A, Backman DS, Brunet JA, Uhthoff HK. Degeneration at the insertion weakens the tensile strength of the supraspinatus tendon: a comparative mechanical and histologic study of the bone-tendon complex. J Orthop Res 1997 Sep;15(5):719–26

Sano H, Itoh H. [Idiopathic insomnia] Nippon Rinsho 1998 Feb;56(2):361–4 (10 ref.) (Eng. Abstr.) **(Jpn)**

Sano H, Kato Y, Akashi K, Yamaguchi S, Hayakawa M, Arunkumar R, Kanno T. Operation on high-lying basilar bifurcation aneurysms. Surg Neurol 1997 Nov;48(5):458–64

Sano H, Kato Y, Hayakawa M, Akashi K, Kanno T. A transcrista galli, translamina terminalis approach for highly placed basilar bifurcation aneurysms. Acta Neurochir (Wien) 1997;139(11):1020–4; discussion 1025

Sano H, Kato Y, Okuma I, Yamaguchi S, Ninomiya T, Arunkumar R, Kanno T. Classification and treatment of vertebral dissecting aneurysm. Surg Neurol 1997 Dec; 48(6):598–605

Sano H, Kuroki Y, Honma T, Ogasawara Y, Sohma H, Voelker DR, Akino T. Analysis of chimeric proteins identifies the regions in the carbohydrate recognition domains of rat lung collectins that are essential for interactions with phospholipids, glycolipids, and alveolar type II cells. J Biol Chem 1998 Feb 20;273(8):4783–9

Sano H, Mowat DN, Ball RO, Trout DR. Effect of supplemental chromium on whole-body kinetics of glucose, lactate, and propionate in rams fed a high grain diet. Comp Biochem Physiol B Biochem Mol Biol 1997 Sep; 118(1):117–21

Sano H, Okamoto H, Kitabatake A, Iizuka K, Murakami T, Kawaguchi H. Increased mRNA expression of cardiac renin-angiotensin system and collagen synthesis in spontaneously hypertensive rats. Mol Cell Biochem 1998 Jan;178(1–2):51–8

Sano H, Okamoto M, Hirayama M, Ono Y, Nitta M. [Hearing recovery in sudden deafness with profound hearing loss] Nippon Jibiinkoka Gakkai Kaiho 1998 Jun;101(6):836–40 (Eng. Abstr.) **(Jpn)**

Sano H, Tada T, Moriyama A, Ogawa H, Asai K, Kawai Y, Hodgson ME, Kato T, Wada Y, Suchi M. Isolation of a rat histidase cDNA sequence and expression in Escherichia coli—evidence of extrahepatic/epidermal distribution. Eur J Biochem 1997 Nov 15;250(1):212–21

Sano H, Terashima Y. The effect of supplemental propionate on insulin responsiveness to glucose and tissue responsiveness to insulin in relation to feeding in sheep. Reprod Nutr Dev 1998 Jan-Feb;38(1):81–91

Sano H, Uhthoff HK, Backman DS, Brunet JA, Trudel G, Pham B, Ishii H. Structural disorders at the insertion of the supraspinatus tendon. Relation to tensile strength. J Bone Joint Surg Br 1998 Jul;80(4):720–5

Sano H, Uhthoff HK, Jarvis JG, Mansingh A, Wenckebach GF. Pathogenesis of soft-tissue contracture in club foot. J Bone Joint Surg Br 1998 Jul;80(4):641–4

Sano H see **Aoyama T**
Sano H see **Asao K**
Sano H see **Hiraguri M**
Sano H see **Hiraoka J**
Sano H see **Ikeda K**
Sano H see **Izumida H**
Sano H see **Jinnouchi Y**
Sano H see **Kato Y**
Sano H see **Kuroki Y**
Sano H see **Maekawa M**
Sano H see **Matsumoto K**
Sano H see **Nagai R**
Sano H see **Nishimoto Y**
Sano H see **Pereira PN**
Sano H see **Tomita K**
Sano H see **Yamada M**
Sano H see **Yoshikawa K**

Sano I, Mizumoto A, Sakai T, Tamura T, Itoh Z. Sodium azide induces relaxation of the canine gastric body by activating a guanylate cyclase-dependent pathway. Neurogastroenterol Motil 1997 Sep;9(3):193–201

Sano I see **Hirohata S**
Sano I see **Kajihara K**
Sano I see **Nakajima M**
Sano I see **Tominaga Y**
Sano J see **Arai H**
Sano J see **Kumita S**
Sano J see **Nakatani Y**

Sano K, Goji J, Kosaka Y, Nakamura H, Nakamura F, Tatsumi E. Translocation (10;12)(q24;q15) in a T-cell lymphoblastic lymphoma with myeloid hyperplasia. Cancer Genet Cytogenet 1998 Sep;105(2):168–71

Sano K, Kitamori H, Ariji E, Yoshida S, Sekine J, Inokuchi T. Simple X-ray film holder for lateral view of the anterior jaws using dental X-ray apparatus. Br J Oral Maxillofac Surg 1998 Apr;36(2):135–7

Sano K, Miyai K, Yoshida S. Small cell carcinoma of the prostate: a case report. Int J Urol 1997 May;4(3):321–3

Sano K, Terashima K, Hizukuri K, Tachibana K, Tanaka Y. [A case of male dysgenetic pseudohermaphroditism detected by the rapid growth of phallus] Hinyokika Kiyo 1998 Jan;44(1):57–9 (Eng. Abstr.) **(Jpn)**

Sano K, Yamauchi K, Hoshi H, Honma M, Tamura G, Shirato K. CD44 expression on blood eosinophils is a novel marker of bronchial asthma. Int Arch Allergy Immunol 1997 Oct; 114 Suppl 1:67–71

Sano K, Yoshida S, Ninomiya H, Ikeda H, Ueno K, Sekine J, Iwamoto H, Uehara M, Inokuchi T. Assessment of growth potential by MIB-1 immunohistochemistry in ameloblastic fibroma and related lesions of the jaws compared with ameloblastic fibrosarcoma. J Oral Pathol Med 1998 Feb;27(2):59–63

Sano K see **Elshal EE**
Sano K see **Furuya K**
Sano K see **Haneda K**
Sano K see **Harada N**
Sano K see **Hasegawa D**
Sano K see **Hirano Y**
Sano K see **Hosaka H**
Sano K see **Inui A**
Sano K see **Jin-Hua P**
Sano K see **Kariu T**
Sano K see **Kawai K**
Sano K see **Kawano Y**
Sano K see **Kiryu T**
Sano K see **Kohno T**
Sano K see **Lai PS**
Sano K see **Maeda T**
Sano K see **Matsui R**
Sano K see **Matsutani M**
Sano K see **Miki M**
Sano K see **Mooney DJ**
Sano K see **Mykles DL**
Sano K see **Nakamura T**
Sano K see **Odawara F**
Sano K see **Saito I**
Sano K see **Sekine J**
Sano K see **Shin M**
Sano K see **Takasaki T**
Sano K see **Uehara M**
Sano K see **Uesugi T**
Sano K see **Watanabe H**
Sano K see **Watanabe T**
Sano K see **Yamaguchi T**

Sano M. [Scleroderma, scleroderma kidney, scleroderma renal crisis] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):397–9 (16 ref.) **(Jpn)**

Sano M, Kitajima S. Activation of mitogen-activated protein kinases is not required for the extension of neurites from PC12D cells triggered by nerve growth factor. Brain Res 1998 Mar 2;785(2):299–308

Sano M, Rosen W, Stern Y, Rosen J, Mayeux R. Simple reaction time as a measure of global attention in Alzheimer's disease. J Int Neuropsychol Soc 1995 Jan; 1(1):56–61

Sano M, Sato-Suzuki I, Fujita H, Morita I, Nagao M, Murota S. NO is not involved in the simvastatin induced cell division and differentiation in PC12 cells. Neurosci Lett 1998 Feb 27;243(1–3):73–6

Sano M see **Asamoto M**
Sano M see **Desmond DW**
Sano M see **Hay JW**
Sano M see **Hirose M**
Sano M see **Hosoya O**
Sano M see **Jacobs DM**
Sano M see **Kodama H**
Sano M see **Manly JJ**
Sano M see **Marder K**
Sano M see **Matsuzaki K**
Sano M see **Matsuzawa T**
Sano M see **Murakami K**
Sano M see **Nakashima Y**
Sano M see **Nashimoto A**
Sano M see **Okada Y**
Sano M see **Ozeki H**
Sano M see **Pan J**
Sano M see **Sakuma K**
Sano M see **Shibata K**
Sano M see **Shioya T**
Sano M see **Stern Y**
Sano M see **Stricks L**
Sano M see **Sugita M**
Sano M see **Taguchi T**
Sano M see **Takahashi S**
Sano M see **Takashima S**
Sano M see **Tsuchiya K**
Sano M see **Ueno M**
Sano M see **Utsugi T**
Sano M see **Yamamoto H**
Sano N see **Mise K**
Sano N see **Takeuchi E**
Sano N see **Takikawa H**
Sano N see **Yanagawa H**
Sano R see **Mikasa K**
Sano R see **Saito T**
Sano R see **Teramoto S**

Sano S, Komori S, Amano T, Kohno I, Ishihara T, Sawanobori T, Ijiri H, Tamura K. Prevalence of ventricular preexcitation in Japanese schoolchildren. Heart 1998 Apr; 79(4):374–8

Sano S, Komori S, Amano T, Tamura K. Follow-up of ventricular pre-excitation in Japanese schoolchildren [letter] Lancet 1998 Jun 13;351(9118):1786

Sano S, Matsui Y, Itami S, Yoshikawa K. Immunological study on CD3 defective cutaneous T cell lymphoma cells from a patient with Sézary syndrome. Clin Exp Immunol 1998 Aug;113(2):190–7

Sano S see **Fujii Y**
Sano S see **Huang Z**
Sano S see **Ishida T**
Sano S see **Kohno I**
Sano S see **Nakamura K**
Sano S see **Nakanishi K**
Sano S see **Shikanai T**
Sano S see **Yunoki K**

Sano T. [Differences between Japan and the west in treatment strategy for gastrointestinal cancer—gastric cancer] Gan To Kagaku Ryoho 1998 Jul;25(8):1118–22 (6 ref.) (Eng. Abstr.) **(Jpn)**

Sano T. [Genome analysis of Caenorhabditis elegans] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):3073–5 (8 ref.) **(Jpn)**

Sano T, Asai A, Mishima K, Fujimaki T, Kirino T. Telomerase activity in 144 brain tumours. Br J Cancer 1998 May; 77(10):1633–7

Sano T, Beattie KA, Codd GA, Kaya K. Two (Z)-dehydrobutyrine-containing microcystins from a hepatotoxic bloom of Oscillatoria agardhii from Soulseat Loch, Scotland. J Nat Prod 1998 Jun 26;61(6):851–3

Sano T, Fukuchi T, Sawaguchi S, Hara H, Watanabe J, Oota A, Shirakashi M, Abe H. [Influences of trabeculectomy combined with the use of mitomycin C on corneal endothelial cells] Nippon Ganka Gakkai Zasshi 1998 Jun; 102(6):365–70 (Eng. Abstr.) **(Jpn)**

Sano T, Hikino T, Niwa Y, Kashiwabara K, Oyama T, Fukuda T, Nakajima T. In situ hybridization with biotinylated tyramide amplification: detection of human papillomavirus DNA in cervical neoplastic lesions [see comments] Mod Pathol 1998 Jan;11(1):19–23. Comment in: Mod Pathol 1998 Jun;11(6):594–5.

Sano T, Ishiguro A. Viability and pathogenicity of intersubgroup viroid chimeras suggest possible involvement of the terminal right region in replication. Virology 1998 Jan 20;240(2):238–44

Sano T, Nagayama A, Ogawa T, Ishida I, Okada Y. Transgenic potato expressing a double-stranded RNA-specific ribonuclease is resistant to potato spindle tuber viroid. Nat Biotechnol 1997 Nov;15(12):1290–4

Sano T, Nimura Y, Hayakawa N, Kamiya J, Nagino M, Kanai M, Miyachi M, Uesaka K. Clinical utility of percutaneous transhepatic cholangioscopy in defining tumor extent: a case of mucin-producing bile duct carcinoma originating in the left caudate lobe. Gastrointest Endosc 1997 Nov; 46(5):455–8

Sano T, Sakamoto N. [Sensory perception test and nerve conduction study in diabetes mellitus] Nippon Rinsho 1998 Jan;56 Suppl 3:463–8 (9 ref.) **(Jpn)**

Sano T, Smith CL, Cantor CR. Deoxyribonucleic acids as unique markers in molecular detection. Genet Anal 1997 Jul;14(2):37–40 (15 ref.)

Sano T see **Cantor CR**
Sano T see **Chiba T**
Sano T see **Fukui Y**
Sano T see **Fukushige T**
Sano T see **Gapin L**
Sano T see **Hasegawa T**
Sano T see **Hirose T**
Sano T see **Ihara K**
Sano T see **Kaneko M**
Sano T see **Kannuki S**
Sano T see **Kashiwabara K**
Sano T see **Katai H**
Sano T see **Kaya K**
Sano T see **Kitagawa T**
Sano T see **Kobori O**
Sano T see **Kodaka T**
Sano T see **Kondo H**
Sano T see **Kurahashi H**
Sano T see **Kurotobi S**
Sano T see **Maeda H**
Sano T see **Maruyama K**

Sano T see **Moritani M**
Sano T see **Nagahara T**
Sano T see **Nakajima T**
Sano T see **Naruke T**
Sano T see **Nishi K**
Sano T see **Ohyama K**
Sano T see **Okano Y**
Sano T see **Reznik GO**
Sano T see **Seki K**
Sano T see **Shimizu N**
Sano T see **Shiomi M**
Sano T see **Takaku S**
Sano T see **Takegami K**
Sano T see **Takenaka T**
Sano T see **Tanaka C**
Sano T see **Tsuji M**
Sano T see **Watanabe T**
Sano T see **Yang P**
Sano T see **Yoshimoto K**
Sano T see **Zhu M**
Sano Y, Inaba Y, Uwatoko K, Kubota T, Asagoe T, Kanaya J, Pan IJ, Akashi H, Fukunaga Y. Effect of heparin on hemagglutination by equine arteritis virus. J Vet Med Sci 1998 Apr;60(4):447–50
Sano Y, Okamoto S, Strellein JW. Induction of donor-specific ACAID can prolong orthotopic corneal allograft survival in "high-risk" eyes. Curr Eye Res 1997 Nov;16(11):1171–4
Sano Y, Osawa H, Sotozono C, Kinoshita S. Cytokine expression during orthotopic corneal allograft rejection in mice. Invest Ophthalmol Vis Sci 1998 Sep;39(10):1953–7
Sano Y see **Carr JD**
Sano Y see **Hashimoto K**
Sano Y see **Hirano HY**
Sano Y see **Inoue Y**
Sano Y see **Kogure K**
Sano Y see **Koshino T**
Sano Y see **Liu XQ**
Sano Y see **Matsumoto A**
Sano Y see **Matsuo H**
Sano Y see **Ono Y**
Sano Y see **Shikata M**
Sano Y see **Umemura S**
Sano Y see **Uwatoko K**
Sano Y see **Yumita N**
Sano Si see **Yamada M**
Sanocka U see **Leviton A**
Sanodze ID see **Shilov AM**
Sanogo I see **Diop S**
Sanogo R see **Germanò MP**
Sanogo S see **Ouatarra B**
Sanohsomneing T see **Jirakanjanakit N**
Sanoja C see **Urbina JA**
Sanokawa R see **Nakamura T**
Sanon A, Bories C, Loiseau PM. Chitinolytic activities in Trichomonas vaginalis. Parasite 1998 Mar;5(1):75–8
Sanoski CA see **Phillips BG**
Sanotskaia NV, Matsievskiĭ DD. Diafragmal'nyĭ krovotok pri povyshennom soprotivlenii dykhaniiu. Biull Eksp Biol Med 1998 Jan;125(1):18–22 **(Rus)**
Sanotskiĭ IV, Ulanova IP, Khalepo AI. Perspektivy razvitiia profilaktícheskoĭ toksikologii v XXI veke. Med Tr Prom Ekol 1998;(6):21–6 (Eng. Abstr.) **(Rus)**
Sanou A see **Ouoba K**
Sanou F see **Fouchard N**
Sanou J, Ilboudo D, Goodall G, Bourdallé-Badie C, Erny P. Evaluation des fonctions cognitives après anesthésie au propofol. Ann Fr Anesth Reanim 1996;15(8):1155–61 (Eng. Abstr.) **(Fre)**
Sanou O see **Torigoe K**
Sanou PT see **Diagbouga S**
Sanou PT see **Lankoandé S**
Sanou PT see **Ledru E**
Sanou PT see **Meda N**
Sanou PT see **Sangaré L**
Sanou S see **Anglade D**
Sanoudou D see **Griffin DK**
El Sanousi AA see **Bonthron DT**
Sanpaolo G see **Cascavilla N**
Sanpavat S see **Poovorawan Y**
Sanpei K see **Ikeuchi T**
Sanpera C, Morera M, Crespo S, Ruiz X, Jover L. Trace elements in clutches of Yellow-legged Gulls, Larus cachinnans, from the Medes Islands, Spain. Bull Environ Contam Toxicol 1997 Nov;59(5):757–62
Sanquist TF, Raby M, Forsythe A, Carvalhais AB. Work hours, sleep patterns and fatigue among merchant marine personnel. J Sleep Res 1997 Dec;6(4):245–51
Sanroma Mendizábal P see **Gómara Villabona S**
Sanroman A see **Ferrer-Roca O**
Sanromán AL see **Aller R**
Sanromán AL see **Bárcena R**
Sanromán AL see **de-la-Serna C**
Sans A see **Boyer C**
Sans A see **Montcouquiol M**
Sans A see **Sans N**
Sans B, Calvas P, Bazex J. Forme atypique au cours d'un syndrome de Waardenburg familial de type I. Ann Dermatol Venereol 1998 Jan;125(1):37–41 (Eng. Abstr.) **(Fre)**
Sans I see **Laulan A**
Sans J, Leyton C, Giménez-Abián MI, Giménez-Abián JF, Aller P, De la Torre C. Default cycle phases determined after modifying discrete DNA sequences in plant cells. Cell Prolif 1997 Feb;30(2):61–9
Sans J see **Comet R**
Sans M. Embarazo y enfermedad inflamatoria intestinal. Gastroenterol Hepatol 1998 May;21(5):236–8 **(Spa)**
Sans M, Andreu V, Bordas JM, Llach J, López-Guillermo A, Cervantes F, Bruguera M, Mondelo F, Montserrat E, Terés J, Rodés J. Usefulness of laparoscopy with liver biopsy in the assessment of liver involvement at diagnosis of Hodgkin's and non-Hodgkin's lymphomas. Gastrointest Endosc 1998 May;47(5):391–5
Sans M see **Ardite E**
Sans M see **Bataller R**
Sans M see **Cubiella J**
Sans M see **Moragas A**
Sans M see **Sáiz JC**
Sans N, Giron J, Domenech B, Berjaud J, Dahan M, Galinier P, Moscovici J, Railhac JJ. L'étude par IRM du ligament artériel et de l'artère pulmonaire gauche dans le bilan d'extension préopératoire des cancers bronchiques lobaires supérieurs gauches. J Radiol 1998 May;79(5):403–8 (Eng. Abstr.) **(Fre)**
Sans N, Sans A, Raymond J. Regulation of NMDA receptor subunit mRNA expression in the guinea pig vestibular nuclei following unilateral labyrinthectomy. Eur J Neurosci 1997 Oct;9(10):2019–34
Sans N see **Giron J**
Sans S, Kesteloot H, Kromhout D. The burden of cardiovascular diseases mortality in Europe. Task Force of the European Society of Cardiology on Cardiovascular Mortality and Morbidity Statistics in Europe [corrected and republished in Eur Heart J 1997 Dec;18(12):1231–48] Eur Heart J 1997 Aug;18(8):1231–48
Sans S, Kesteloot H, Kromhout D. The burden of cardiovascular diseases mortality in Europe. Task Force of the European Society of Cardiology on Cardiovascular Mortality and Morbidity Statistics in Europe [corrected and republished with original paging, article originally printed in Eur Heart J 1997 Aug;18(8):1231–48] Eur Heart J 1997 Dec;18(12):1231–48
Sans S see **Dobson AJ**
Sans S see **Wolf HK**
Sans Boix A see **Arrizabalaga P**
Sans-Boix A see **Comerma-Coma MI**
Sans-Coma V see **Fernández B**
Sans Lecussan F see **Roselló Farràs MD**
Sans-Sabrafén J see **Acín P**
Sans-Sabrafen J see **Espinet B**
Sans-Sabrafen J see **Solé F**
Sans Sánchez M see **Jurado Gámez B**
Sans-Torres J see **Díaz-Jiménez JP**
Sansal I see **Dupont E**
Sansalone CV, Aseni P, Follini ML, Rossetti O, Slim AO, Colella G, Di Benedetto F, Rombolà G, Rondinara GF, De Carlis L, Brunati C, Meroni A, Confalonieri R, Civati G, Forti D. Early pancreas retransplantation for vascular thrombosis in simultaneous pancreas-kidney transplants. Transplant Proc 1998 Mar;30(2):253–4
Sansalone CV, Aseni P, Follini ML, Slim AO, Rossetti O, Colella G, Di Benedetto F, Rondinara GF, De Carlis L, Brunati C, Meroni A, Rombolà G, Civati G, Forti D. Enteric versus bladder drainage in pancreas transplantation: initial experience at Niguarda Hospital, Milan. Transplant Proc 1998 Mar;30(2):251–2
Sansalone CV see **De Carlis L**
Sansalone V see **Civati G**
Sansano S see **Landmann R**
Sansaricq C see **Snyderman SE**
Sansavini A see **van Ooijen B**
Sansbury HM, Wisehart-Johnson AE, Qi C, Fulwood S, Meier KE. Effects of protein kinase C activators on phorbol ester-sensitive and -resistant EL4 thymoma cells. Carcinogenesis 1997 Sep;18(9):1817–24
Sanschagrin F, Bejaoui N, Levesque RC. Structure of CARB-4 and AER-1 carbenicillin-hydrolyzing beta-lactamases. Antimicrob Agents Chemother 1998 Aug; 42(8):1966–72
Sanschagrin F, Dufresne J, Levesque RC. Molecular heterogeneity of the L-1 metallo-beta-lactamase family from Stenotrophomonas maltophilia. Antimicrob Agents Chemother 1998 May;42(5):1245–8
Sanschagrin F see **Dewar K**
Sanschagrin F see **Handfield M**
Sanschagrin F see **Sabbagh Y**
Sanschagrin PC see **Craig L**
Sansebastiano G see **Sarli L**
Sansegundo D see **Jorquera F**
Sanseverino ER see **Maioli MG**
Sanseverino L see **Sivori S**
Sanseverino L see **Vitale M**
Sanseverino M see **Bieber E**
Sanseverino M see **Nastri F**
Sansgiry SS. Pharmacists should be recognized as providers of nonprescription drug information [letter] Am J Health Syst Pharm 1997 Sep 15;54(18):2127–8
Sansgiry SS, Cady PS, Patil S. Readability of over-the-counter medication labels. J Am Pharm Assoc (Wash) 1997 Sep-Oct;NS37(5):522–8
Sansi PK see **Trepashko DW**
Sansieri C see **Barranger JA**
Sansig G see **Pluschke G**
Sansila A, Hongmanee P, Chuchottaworn C, Rienthong S, Rienthong D, Palittapongarnpim P. Differentiation between Mycobacterium tuberculosis and Mycobacterium avium by amplification of the 16S-23S ribosomal DNA spacer. J Clin Microbiol 1998 Sep;36(9):2399–403
Sansilvestri-Morel P, Nonotte I, Fournet-Bourguignon MP, Rupin A, Fabiani JN, Verbeuren TJ, Vanhoutte PM. Abnormal deposition of extracellular matrix proteins by cultured smooth muscle cells from human varicose veins. J Vasc Res 1998 Mar-Apr;35(2):115–23
Sansinanea AS, Cerone SI, Streitenberger SA, García C, Auza N. Efecto oxidativo de la sobrecarga hepática de cobre. Acta Physiol Pharmacol Ther Latinoam 1998;48(1):25–31 (Eng. Abstr.) **(Spa)**
Sansinanea AS see **Cerone SI**
Sansinforiano ME, Padilla JA, Hermoso de Mendoza J, Hermoso de Mendoza M, Fernandez-Garcia JL, Martínez-Trancon M, Rabasco A, Parejo JC. Rapid and easy method to extract and preserve DNA from Cryptococcus neoformans and other pathogenic yeasts. Mycoses 1998 May-Jun;41(5-6):195–8
Sansó B see **Abrams K**
Sansó Sureda A see **Bonet Vidal LI**
Sansó Sureda A see **Ginard Vicens D**
Sansoè G, Ferrari A, Baraldi E, Grisolia C, De Santis MC, Villa E, Manenti F. Endogenous dopaminergic activity in Child-Pugh A cirrhosis: potential role in renal sodium handling and in the maintenance of clinical compensation. Eur J Clin Invest 1998 Feb;28(2):131–7
Sansoè G, Ferrari A, D'Alimonte P, Trenti T, Zoboli P, Romagnoli R, Villa E, Manenti F. Beneficial hemodynamic effects of dipyridamole on portal circulation in cirrhosis. Am J Gastroenterol 1998 Mar;93(3):429–33
Sansom AJ, Brent VA, Jarvie PE, Darlington CL, Smith PF, Laverty R, Rostas JA. In vitro phosphorylation of medial vestibular nucleus and prepositus hypoglossi proteins during behavioural recovery from unilateral vestibular deafferentation in the guinea pig. Brain Res 1997 Dec 5; 778(1):166–77
Sansom AJ see **Alice C**
Sansom AJ see **Anderson TV**
Sansom C. Finding a new language for bioinformatics. Nat Biotechnol 1997 Nov;15(12):1253–6
Sansom CE see **Hoang MV**
Sansom D see **Pawelec G**
Sansom D see **Vingerhoets J**
Sansom DM see **McLeod JD**
Sansom DM see **Parry R**
Sansom DM see **Parry RV**
Sansom DM see **Walker LS**
Sansom JE see **Downs AM**
Sansom JE see **Leeming JP**
Sansom LN see **Roughead EE**
Sansom MS. Ion channels: a first view of K+ channels in atomic glory. Curr Biol 1998 Jun 18;8(13):R450–2 (10 ref.)
Sansom MS. Models and simulations of ion channels and related membrane proteins. Curr Opin Struct Biol 1998 Apr;8(2):237–44 (83 ref.)
Sansom MS. Ion channels: molecular modeling and simulation studies. Methods Enzymol 1998;293:647–93
Sansom MS, Adcock C, Smith GR. Modelling and simulation of ion channels: applications to the nicotinic acetylcholine receptor. J Struct Biol 1998;121(2):246–62 (67 ref.)
Sansom MS, Smith GR, Adcock C, Biggin PC. The dielectric properties of water within model transbilayer pores. Biophys J 1997 Nov;73(5):2404–15
Sansom MS, Smith GR, Smart OS, Smith SO. Channels formed by the transmembrane helix of phospholamban: a simulation study. Biophys Chem 1997 Dec 1;69(2-3):269–81
Sansom MS see **Adcock C**
Sansom MS see **Breed J**
Sansom MS see **Buckingham SD**
Sansom MS see **Jaikaran DC**
Sansom MS see **Ranatunga KM**
Sansom MS see **Smith GR**
Sansom PA see **McKenna LA**
Sansom SC see **Stockand JD**
Sanson A see **Beswick V**
Sanson A see **Cordier-Ochsenbein F**
Sanson A see **Guerois R**
Sanson A see **Musat GV**
Sanson AJ see **Pinault GC**
Sanson BJ see **van den Belt AG**
Sanson DW see **Gaebe RJ**
Sanson G see **Strolin Benedetti M**
Sanson GD see **Murray CG**
Sanson M see **Sturtz FG**
Sanson-Fisher R see **Campbell EM**
Sanson-Fisher R see **Haertsch M**
Sanson-Fisher R see **Hancock L**
Sanson-Fisher R see **Lower T**
Sanson-Fisher R see **Rolfe IE**
Sanson-Fisher RW see **Doran CM**
Sanson-Fisher RW see **Girgis A**
Sanson-Fisher RW see **Paul CL**
Sanson-Fisher RW see **Perkins JJ**
Sanson-Fisher RW see **Schofield MJ**
Sanson-Fisher RW see **Shakeshaft AP**
Sansone A see **Farrant JL**
Sansone A see **Zarcone R**
Sansone C see **Berg CA**
Sansone G, Cotugno M, Grasso A, Senatore A, Biondi A.

Composizione aminoacidica della matrice protecia dei biocristal li nella valva di Mytilus galloprovincialis. Boll Soc Ital Biol Sper 1983 Mar 30;59(3):328–30 (Eng. Abstr.) (Ita)

Sansone GR, Bianca R, Cueva-Rolón R, Gómez LE, Komisaruk BR. Cardiovascular responses to vaginocervical stimulation in the spinal cord–transected rat. Am J Physiol 1997 Oct;273(4 Pt 2):R1361–6

Sansone GR, Matin A, Wang SF, Bouboulis D, Frieri M. Theophylline inhibits the production of nitric oxide by peripheral blood mononuclear cells from patients with asthma. Ann Allergy Asthma Immunol 1998 Jul;81(1):90–5

Sansone LA see **Sansone RA**

Sansone LA see **Wiederman MW**

Sansone M see **Pavone F**

Sansone RA, Sansone LA, Wiederman MW. The relationship between obesity and medical utilization among women in a primary care setting. Int J Eat Disord 1998 Mar; 23(2):161–7

Sansone RA, Sansone LA, Wiederman MW. The comorbidity, relationship and treatment implications of borderline personality and obesity. J Psychosom Res 1997 Nov; 43(5):541–3 (13 ref.)

Sansone RA, Wiederman MW, Sansone LA. Use of psychological measures in primary care. Arch Fam Med 1998 Jul–Aug;7(4):367–9

Sansone RA, Wiederman MW, Sansone LA. Borderline personality symptomatology, experience of multiple types of trauma, and health care utilization among women in a primary care setting. J Clin Psychiatry 1998 Mar; 59(3):108–11

Sansone RA, Wiederman MW, Sansone LA. Health care utilization and history of trauma among women in a primary care setting. Violence Vict 1997 Summer; 12(2):165–72

Sansone RA, Wiederman MW, Sansone LA, Mehnert-Kay S. Sabotaging one's own medical care. Prevalence in a primary care setting. Arch Fam Med 1997 Nov–Dec; 6(6):583–6

Sansone RA, Wiederman MW, Sansone LA, Touchet B. Early-onset dysthymia and personality disturbance among patients in a primary care setting. J Nerv Ment Dis 1998 Jan;186(1):57–9

Sansone RA see **Wiederman MW**

Sansone S see **Pancera P**

Sansone V see **Meola G**

Sansonetti A see **Gioanni H**

Sansonetti A see **Tramèr MR**

Sansonetti N see **Piton A**

Sansonetti P see **Arhets P**

Sansonetti P see **Boisgérault F**

Sansonetti PJ. Bases moléculaires et cellulaires de l'invasion des cellules épithéliales intestinales par Shigella flexneri. C R Acad Sci III 1997 Sep;320(9):729–34 (Eng. Abstr.) (Fre)

Sansonetti PJ. Molecular and cellular mechanisms of invasion of the intestinal barrier by enteric pathogens. The paradigm of Shigella. Folia Microbiol (Praha) 1998;43(3):239–46 (59 ref.)

Sansonetti PJ. Slaying the Hydra all at once or head by head? [news] Nat Med 1998 May;4(5 Suppl):499–500

Sansonetti PJ see **Bahrani FK**

Sansonetti PJ see **Bârzu S**

Sansonetti PJ see **Beatty WL**

Sansonetti PJ see **Benjelloun-Touimi Z**

Sansonetti PJ see **Demers B**

Sansonetti PJ see **Hilbi H**

Sansonetti PJ see **Phalipon A**

Sansonetti PJ see **Renesto P**

Sansonetty F see **Prudêncio C**

Sansoni B, Heger W. Erstes universelles Radonmessgerät für die Balneologie: Feldmessungen von Radon-222 in Wasser, Luft und von Radonfolgeprodukten in Luft mit dem Alpha Szintillometer AlphaSzint GBH 2002. Schriftenr Ver Wasser Boden Lufthyg 1997;101:161–4 (Ger)

Sansoni M see **Del Rosso A**

Sansonno D, De Vita S, Iacobelli AR, Cornacchiulo V, Boiocchi M, Dammacco F. Clonal analysis of intrahepatic B cells from HCV-infected patients with and without mixed cryoglobulinemia. J Immunol 1998 Apr 1; 160(7):3594–601

Sansores R see **Selman M**

Sansores RH see **Abboud RT**

Sansores RH see **Ramírez-Venegas A**

Sansores-García L, Majluf-Cruz A. Arterial and venous thrombosis associated to combined deficiency of protein C and antithrombin III [letter] Am J Hematol 1998 Feb; 57(2):182–3

Sansores-García L see **Du M**

Sansotta C see **Bagnato GF**

Sansoy V see **Onat A**

Sansregret E see **Nabholtz JM**

Sant AJ see **Peterson M**

Sant F see **Bardají M**

Sant G see **Pang X**

Sant GR. Interstitial cystitis. Curr Opin Obstet Gynecol 1997 Oct;9(5):332–6 (35 ref.)

Sant GR, Theoharides TC, Letourneau R, Geifand J. Interstitial cystitis and bladder mastocytosis in a woman with chronic urticaria. Scand J Urol Nephrol 1997 Oct; 31(5):497–500

Sant GR, Ueci AA Jr. Acquired renal cystic disease and adenocarcinoma following renal transplantation—a current urologic perspective. Urol Int 1998;60(2):108–12

Sant GR see **Marchand JE**

Sant GR see **Theoharides TC**

Sant M, Capocaccia R, Verdecchia A, Estève J, Gatta G, Micheli A, Coleman MP, Berrino F. Survival of women with breast cancer in Europe: variation with age, year of diagnosis and country. The EUROCARE Working Group. Int J Cancer 1998 Aug 31;77(5):679–83

Sant M see **Capocaccia R**

Sant M see **Gatta G**

Sant M see **Micheli A**

Sant M see **Ponz De Leon M**

Sant M see **Verdecchia A**

Sant R see **Hahn S**

Sant SM, Doran M, Feselon HM, Breatnach ES. Pleuropulmonary abnormalities in patients with systemic lupus erythematosus: assessment with high resolution computed tomography, chest radiography and pulmonary function tests. Clin Exp Rheumatol 1997 Sep–Oct; 15(5):507–13

Sant VP, Khopade AJ, Jain NK. Iontophoretic transdermal delivery of salbutamol: methyl-orange ion-pair. Pharmazie 1998 May;53(5):334–6

Sant' Anna MK see **Roesler R**

Santa H see **Hakalehto E**

Santa J see **Kirk EP**

Santa J see **Rusznák M**

Santa K see **Ohta A**

Santa K see **Yahata T**

Santa N see **Chawla Y**

Santa S see **Dengler LD**

Santa T, Luo J, Lim CK, Imai K. Enantiomeric separation and detection by high-performance liquid chromatography–mass spectrometry of 2-arylpropionic acids derivatized with benzofurazan fluorescent reagents. Biomed Chromatogr 1998 Mar–Apr;12(2):73–7

Santa T see **Fukushima T**

Santa T see **Huang Y**

Santa T see **Iida T**

Santa T see **Imai K**

Santa T see **Long Z**

Santa T see **Sakai K**

Santa T see **Takigawa Y**

Santa T see **Yang X**

Santa U see **Cosimo O**

Santa-Coloma TA see **Carrillo C**

Santa-Comba A, Amarante J, Silva A, Rodrigues J. Reverse dorsal metacarpal osteocutaneous flap. Br J Plast Surg 1997 Oct;50(7):555–8

Santa-Comba A see **Reis J**

Santa Cruz AM see **Ortiz de Rott MI**

Santa Cruz DJ, Hamilton PD, Klos DJ, Fernandez-Pol JA. Differential expression of metallopanstimulin/S27 ribosomal protein in melanocytic lesions of the skin. J Cutan Pathol 1997 Oct;24(9):533–42 (50 ref.)

Santa Cruz DJ see **El-Mofty SK**

Santa Cruz DJ see **Rongioletti F**

Santa Cruz K see **Robles M**

Santa Cruz S see **Fernández Arquero M**

Santa Cruz S see **Oparka KJ**

Santa Cruz S see **Ryabov EV**

Santa Cruz Ruiz S see **de León Covault A**

Santa-Cruz Seminiani A see **Puente Maestu L**

Santa María A, Lopez A, Díaz MM, Albán J, Galán de Mera A, Vicente Orellana JA, Pozuelo JM. Evaluation of the toxicity of Uncaria tomentosa by bioassays in vitro. J Ethnopharmacol 1997 Aug;57(3):183–7

Santa María A, Lopez A, Díaz MM, Muñoz-Mingarro D, Pozuelo JM. Evaluation of the toxicity of guarana with in vitro bioassays. Ecotoxicol Environ Saf 1998 Mar; 39(3):164–7

Santa María A, Rodríguez C, San Andrés M, Sanz F, Ballesteros E. In vitro cytotoxicity of guanylhydrazones (MGBG and PGBG) on cultured Chinese hamster ovary cells. Methods Find Exp Clin Pharmacol 1997 Oct; 19(8):521–5

Santa-María A see **Sánchez-Fortún S**

Santa María DL see **Hatfield BD**

Santa-María GE, Rubio F, Dubcovsky J, Rodríguez-Navarro A. The HAK1 gene of barley is a member of a large gene family and encodes a high-affinity potassium transporter. Plant Cell 1997 Dec;9(12):2281–9

Santa Rita MT see **Carranza-Lira S**

Santacana M see **Rodrigo J**

Santacatterina A, Paoli M, Peretta R, Bambace A, Beltrame A. A comparison between horizontal splint and repositioning splint in the treatment of 'disc dislocation with reduction'. Literature meta-analysis. J Oral Rehabil 1998 Feb;25(2):81–8

Santacesaria GC see **Zoli A**

Santachiara-Benerecetti AS see **Passarino G**

Santachiara-Benerecetti AS see **Poloni ES**

Santacroce C see **Fiore G**

Santacruz C see **Fortuño B**

Santacruz H, Vriz S, Angelier N. Molecular characterization of a heat shock cognate cDNA of zebrafish, hsc70, and developmental expression of the corresponding transcripts. Dev Genet 1997;21(3):223–33

Santacruz P, Utti B, Litvan I, Grafman J. Progressive supranuclear palsy: a survey of the disease course. Neurology 1998 Jun;50(6):1637–47

Santacruz Santacruz JL see **Torroba Carón MA**

Santacruz Siminiani A see **de Lucas Ramos P**

Santaella C see **Clary L**

Santaella C see **Rada E**

Santaella DF see **Forjaz CL**

Santaera O see **Rodríguez A**

Santafé J see **Melena J**

Santagada E see **Piccirillo G**

Santagada V see **Caliendo G**

Santagata S, Aidinis V, Spanopoulou E. The effect of Mg2+ cofactors at the initial stages of V(D)J recombination. J Biol Chem 1998 Jun 26;273(26):16325–31

Santagata S see **Villa A**

Santagati G see **Merli F**

Santagati M see **Bonfiglio G**

Santagati MG, Määttä JA, Röyttä M, Salmi AA, Hinkkanen AE. The significance of the 3'-nontranslated region and E2 amino acid mutations in the virulence of Semliki Forest virus in mice. Virology 1998 Mar 30;243(1):66–77

Santagati S, Garnier M, Carlo P, Violani E, Picotti GB, Maggi A. Quantitation of low abundance mRNAs in glial cells using different polymerase chain reaction (PCR)-based methods. Brain Res Brain Res Protoc 1997 Aug;1(3):217–23

Santagati S see **Agrati P**

Santagati S see **Patrone C**

Santago P see **Bastings EP**

Santago P see **Wang CX**

Santagostino A see **Galvani P**

Santagostino E, Colombo M, Cultraro D, Muça-Perja M, Gringeri A, Mannucci PM. High prevalence of serum cryoglobulins in multitransfused hemophilic patients with chronic hepatitis C. Blood 1998 Jul 15;92(2):516–9

Santagostino E see **Menzo S**

Santagostino E see **Zagury D**

Santagostino-Barbone MG see **Barbieri A**

Santagostino-Barbone MG see **Lucchelli A**

Santak B, Radermacher P, Iber T, Adler J, Wachter U, Vassilev D, Georgieff M, Vogt J. In vivo quantification of endotoxin-induced nitric oxide production in pigs from Na15NO3-infusion. Br J Pharmacol 1997 Dec; 122(8):1605–10

Santala M, Risteli J, Risteli L, Puistola U, Kacinski BM, Stanley ER, Kauppila A. Synthesis and breakdown of fibrillar collagens: concomitant phenomena in ovarian cancer. Br J Cancer 1998 Jun;77(11):1825–31

Santalahti P, Aro AR, Hemminki E, Helenius H, Ryynänen M. On what grounds do women participate in prenatal screening? Prenat Diagn 1998 Feb;18(2):153–65

Santalahti P, Hemminki E, Latikka AM, Ryynänen M. Women's decision-making in prenatal screening. Soc Sci Med 1998 Apr;46(8):1067–76

Santaliestra J see **Monsó A**

Santaló J see **Grossmann M**

Santaló J see **Ibáñez E**

Santaló J see **Martí M**

Santaló J see **Veiga A**

Santaló J see **Vidal F**

SantaLucia J see **Carter RJ**

SantaLucia J Jr. A unified view of polymer, dumbbell, and oligonucleotide DNA nearest-neighbor thermodynamics. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1460–5

SantaLucia J Jr, Turner DH. Measuring the thermodynamics of RNA secondary structure formation. Biopolymers 1997; 44(3):309–19 (76 ref.)

SantaLucia J Jr see **Allawi HT**

SantaLucia J Jr see **Arghavani MB**

Santalucia P see **Carolei A**

Santama N see **Perry SJ**

Santamaría A, Ordaz-Moreno J, Rubio-Osornio M, Solís-Hernández F, Ríos C. Neuroprotective effect of dapsone against quinolinate- and kainate-induced striatal neurotoxicities in rats. Pharmacol Toxicol 1997 Dec; 81(6):271–5

Santamaría A, Romaní J, Souto JC, López A, Mateo J, Fontcuberta J. Skin necrosis at the injection site induced by low-molecular-weight heparin: case report and review. Dermatology 1998;196(2):264–5 (10 ref.)

Santamaría A, Santamaría D, Díaz-Muñoz M, Espinoza-González V, Ríos C. Effects of N omega-nitro-L-arginine and L-arginine on quinolinic acid-induced lipid peroxidation. Toxicol Lett 1997 Dec; 93(2–3):117–24

Santamaría A, Sureda A, Martino R, Domingo-Albós A, Muñiz-Díaz E, Brunet S. Successful treatment of pure red cell aplasia after major ABO-incompatible T cell-depleted bone marrow transplantation with erythropoietin. Bone Marrow Transplant 1997 Dec;20(12):1105–7 (13 ref.)

Santamaría A see **Martino R**

Santamaría A see **Subirá M**

Santamaria AB see **Rizzo S**

Santamaria B see **Fitzgerald ST**

Santamaria C see **Betts MR**

Santamaría C see **Peña García I**

Santamaría D see **Santamaría A**

Santamaria E, Wei FC, Chen HC. Fibula osteoseptocutaneous flap for reconstruction of osteoradionecrosis of the mandible. Plast Reconstr Surg 1998 Apr;101(4):921–9

Santamaria E see **Chang YM**

Santamaria E see **Cheng MH**

Santamaria E see **Cordeiro PG**

Santamaria E see **Gallino M**

Santamaría E see **Lo JC**
Santamaría E see **Tung TC**
Santamaría F, Grillo G, Guidi G, Rotondo A, Raia V, de Ritis G, Sarnelli P, Caterino M, Greco L. Cystic fibrosis: when should high-resolution computed tomography of the chest Be obtained? Pediatrics 1998 May;101(5):908–13
Santamaría F, Parenti G, Guidi G, Fllocamo M, Strisciuglio P, Grillo G, Farina V, Sarnelli P, Rizzolo MG, Rotondo A, Andria G. Pulmonary manifestations of Gaucher disease: an increased risk for L444P homozygotes?
Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):985–9
Santamaría I, Velasco G, Cazorla M, Fueyo A, Campo E, López-Otín C. Cathepsin L2, a novel human cysteine proteinase produced by breast and colorectal carcinomas. Cancer Res 1998 Apr 15;58(8):1624–30
Santamaría I, Velasco G, Pendás AM, Fueyo A, López-Otín C. Cathepsin Z, a novel human cysteine proteinase with a short propeptide domain and a unique chromosomal location. J Biol Chem 1998 Jul 3;273(27):16816–23
Santamaria J, Arteagoitia I. Radiologic variables of clinical significance in the extraction of impacted mandibular third molars.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Nov;84(5):469–73
Santamaría J, García AM, de Vicente JC, Landa S, López-Arranz JS. Bone regeneration after radicular cyst removal with and without guided bone regeneration.
Int J Oral Maxillofac Surg 1998 Apr;27(2):118–20
Santamaría J see **Arroyo S**
Santamaría J see **De Vicente JC**
Santamaría J see **Planas ME**
Santamaría JD see **Silbert BS**
Santamaría JM see **Baraia-Etxaburu J**
Santamaría JM see **Teira R**
Santamaría M see **Chichareon S**
Santamaría M see **Corzo J**
Santamaría M see **Gallego MD**
Santamaría M see **Ngelangel C**
Santamaría M see **Poveda A**
Santamaría M see **Tikhomirov E**
Santamaría P. Genesis versus epigenesis: the odd jobs of the Polycomb group of genes. Int J Dev Biol 1998;42(3 Spec No):463–9 (88 ref.)
Santamaría P see **Marshall MR**
Santamaría P see **Saget O**
Santamaría P see **Sánchez L**
Santamaría P see **Schmidt D**
Santamaría P see **Verdaguer J**
Santamaría P see **Yoon JW**
Santamaría R, Françon D, Depoortere H, Scatton B. Neuroprotective effects of eliprodil in a rat hippocampal slice hypoxia model. Ann N Y Acad Sci 1997 Oct 15; 825:232–8
Santamaría RI see **Ruiz-Arribas A**
Santamaría-Babí LF see **Etter H**
Santamaría-Cogollos LC see **Villeda-Gabriel G**
Santamaría-Fries M see **Stark P**
Santamaría García JL see **Moral Moral G**
Santamaría Gutiérrez J see **Lozano Polo JL**
Santamaría Jauregui JM see **Baraia-Etxaburu Artetxe J**
Santamaría Jáuregui JM see **Sánchez Muñoz LA**
Santamaría Mifsut R see **Pérez Sánchez A**
Santamaría Ossorio JI see **Vázquez Rueda F**
Santamarina MT see **Iglesias R**
Santamarina MT see **Tojo JL**
Santamarina N see **Cervetta L**
Santamarina-Fojo S, Haudenschild C, Amar M. The role of hepatic lipase in lipoprotein metabolism and atherosclerosis. Curr Opin Lipidol 1998 Jun;9(3):211–9 (76 ref.)
Santamarina-Fojo S see **Brousseau ME**
Santamarina-Fojo S see **Dugi KA**
Santamarina-Fojo S see **Föger B**
Santamarina Mijares A. Aplicación de un nematodo mermítido para el control de larvas de mosquitos en condiciones naturales. Rev Cubana Med Trop 1994; 46(2):115–9 (Eng. Abstr.) **(Spa)**
Santamarina Mijares A. Cría masiva de Romanomermis culicivorax (Nematoda: Mermithidae) en las condiciones tropicales de Cuba. Rev Cubana Med Trop 1996; 48(1):26–33 (Eng. Abstr.) **(Spa)**
Santamarina Mijares A, García Avila I, González Broche R. Capacidad infestiva del nematodo parásito Romanomermis iyengari (Welch, 1964) (Nematoda: Mermithidae) en larvas de mosquitos en condiciones naturales.
Rev Cubana Med Trop 1992;44(2):92–7 (Eng. Abstr.) **(Spa)**
Santamarina Mijares A see **Ambrós Ginarte C**
Santamauro JT, White DA. Respiratory infections in HIV-negative immunocompromised patients.
Curr Opin Pulm Med 1996 May;2(3):253–8 (34 ref.)
Santamauro JT see **Roberts PR**
Santamauro JT see **White DA**
Santambrogio D see **Annoni G**
Santambrogio D see **Arosio B**
Sant'Ambrogio FB, Sant'Ambrogio G, Chung K. Effects of HCl-pepsin laryngeal instillations on upper airway patency-maintaining mechanisms. J Appl Physiol 1998 Apr;84(4):1299–304
Sant'Ambrogio FB see **Sant'Ambrogio G**
Sant'Ambrogio G, Sant'Ambrogio FB. Action of moguisteine on the activity of tracheobronchial rapidly adapting receptors in the dog. Eur Respir J 1998 Feb;11(2):339–44
Santambrogio G see **Guazzi MD**
Sant'Ambrogio G see **Sant'Ambrogio FB**
Sant'Ambrogio G see **Sekizawa SI**
Santambrogio L, Cioffi U, De Simone M, Nosotti M, Pavoni G, Caputo V, Bonavina L. Cervicomediastinal hibernoma. Ann Thorac Surg 1997 Oct;64(4):1160–2
Santambrogio L, Lees MB, Sobel RA. Altered peptide ligand modulation of experimental allergic encephalomyelitis: immune responses within the CNS. J Neuroimmunol 1998 Jan;81(1–2):1–13
Santambrogio L see **Cioffi U**
Santambrogio P see **Corsi B**
Santambrogio P see **Picard V**
Santambrogio R see **Ceretti AP**
Santambrogio R see **Pisani-Ceretti A**
Santambrogio S see **Zehender G**
Santamore WP, Austin EH 3rd, Gray L Jr. Overcoming right ventricular failure with left ventricular assist devices.
J Heart Lung Transplant 1997 Nov;16(11):1122–8
Santamore WP, Barnea O, Riordan CJ, Ross MP, Austin EH. Theoretical optimization of pulmonary-to-systemic flow ratio after a bidirectional cavopulmonary anastomosis.
Am J Physiol 1998 Feb;274(2 Pt 2):H694–700
Santamore WP, Dell'Italia LJ. Ventricular interdependence: significant left ventricular contributions to right ventricular systolic function. Prog Cardiovasc Dis 1998 Jan–Feb; 40(4):289–308 (157 ref.)
Santamore WP see **Cheever EA**
Santamore WP see **Chiang BB**
Santamore WP see **Cruz MP**
Santamore WP see **Dell'Italia LJ**
Santamore WP see **Montgomery WD**
Santamore WP see **Ransbaek F**
Santana A see **Angulo JC**
Santana A see **Diez M**
Santana A see **Lee SY**
Santana A see **Saoulli K**
Santana AG see **de Souza CP**
Santana C see **Alonso SJ**
Santana C see **Martin L**
Sant'ana D de M, Miranda Neto MH, de Souza RR, Molinari SL. Morphological and quantitative study of the myenteric plexus of the ascending colon of rats subjected to proteic desnutrition. Arq Neuropsiquiatr 1997 Dec;55(4):687–95
Sant'Ana DM, Miranda-Neto MH, Molinari SL, Sant'Anna MA. Neuron number in the myenteric plexus of the ascending colon of rats. A comparative study using two staining techniques. Arq Neuropsiquiatr 1997 Sep; 55(3A):460–6
Santana E see **Cabrera-Gómez JA**
Santana E see **Resik S**
Santana FJ see **Calva E**
Santana H see **Hardy E**
Santana H see **Zamboni M**
Santana JH see **dos Santos VM**
Santana JM see **Carvalhaes MS**
Santana JM see **Garcia MP**
Santana LF, Gómez AM, Kranias EG, Lederer WJ. Amount of calcium in the sarcoplasmic reticulum: influence on excitation–contraction coupling in heart muscle.
Heart Vessels 1997;Suppl 12:44–9
Santana LF, Gómez AM, Lederer WJ. Ca2+ flux through promiscuous cardiac Na+ channels: slip-mode conductance [see comments] Science 1998 Feb 13; 279(5353):1027–33. Comment in: Science 1998 Feb 13;279(5353):1004.
Santana MA see **Tatsuo MA**
Santana MV see **Fontes VF**
Santana U see **Rilo B**
Santana V see **Poole JE**
Santana VM see **Belgaumi AF**
Santana VM see **Kaste SC**
Santana VM see **Zamboni WC**
Santana VS, de Almeida Filho N, da Rocha CO, Matos AS. Confiabilidade e viés do informante secundário na pesquisa epidemiológica: análise de questionário para triagem de transtornos mentais. Rev Saude Publica 1997 Dec; 31(6):556–65 (Eng. Abstr.) **(Por)**
Santana VS, Loomis D, Newman B, Harlow SD. Informal jobs: another occupational hazard for women's mental health? Int J Epidemiol 1997 Dec;26(6):1236–42
Santana VS, Teixeira M da G, Santos CP, de Andrade CA. Efetividade do Programa de Comunicação e Educação em Saúde no controle da infecção por S. mansoni em algumas areas do Estado da Bahia. Rev Soc Bras Med Trop 1997 Nov–Dec;30(6):447–56 (Eng. Abstr.) **(Por)**
Santana VS see **de Oliveira NF**
Santana Acosta A see **Blanco González JE**
Santana Añe M, Villaverde Añe B, Morales Landrove A, Pérez Avila J. Infección por VIH e isosporiasis. Presentación de un caso. Rev Cubana Med Trop 1997;49(2):142–4 (Eng. Abstr.) **(Spa)**
Santana Añé M see **Villaverde Añé B**
Santana Boado C, Candell Riera J, Aguadé Bruix S, Castell Conesa J, Bermejo Fraile B, Canela Coll T, Valenzuela Juan H, Missorici M, Soler Soler J. Cuantificación de la isquemia miocárdica en regiones dependientes de arterias coronarias ocluidas de pacientes sin infarto previo.
Rev Esp Cardiol 1998 May;51(5):388–95 (Eng. Abstr.) **(Spa)**
Santana-Boado C, Candell-Riera J, Castell-Conesa J, Aguadé-Bruix S, García-Burillo A, Canela T, González JM, Cortadellas J, Ortega D, Soler-Soler J. Diagnostic accuracy of technetium-99m-MIBI myocardial SPECT in women and men [see comments] J Nucl Med 1998 May;39(5):751–5 . Comment in: J Nucl Med 1998 May;39(5):756–9.
Santana-Boado C, Candell-Riera J, Castell-Conesa J, Olona M, Palet-Balart J, Aguadé-Bruix S, García-Burillo A, Ortega-Alcalde D, Domènech-Torné FM, Soler-Soler J. Importancia de los parámetros ergométricos en los resultados de la tomogammagrafía de perfusión miocárdica. Med Clin (Barc) 1997 Oct 4;109(11):406–9 (Eng. Abstr.) **(Spa)**
Santana-Boado C, Figueras J, Candell-Riera J, Bermejo B, Cortadellas J, Castell J, Aguadé S, Soler-Soler J. Pronóstico de los pacientes con angina y con isquemia silente en la tomogammagrafía de esfuerzo con 99mTc-MIBI. Rev Esp Cardiol 1998 Apr;51(4):297–301 (Eng. Abstr.) **(Spa)**
Santana-Boado C see **Candell-Riera J**
Santana Boado C see **Castell Conesa J**
Santana-Cano AA, Navarro-Machado VR, Corona-Martínez LA, Romero-Cabrera AJ. Comportamiento de la tensión arterial en pacientes con enfermedad cerebrovascular.
Rev Neurol 1997 Oct;25(146):1569–71 (Eng. Abstr.) **(Spa)**
Santana da Silva J see **Rodrigues V Jr**
Santana-Herrera C see **Martin L**
Santana Júnior P see **De-Castro-e-Silva E**
Santana-Mariño J see **Rodríguez-Sánchez M**
Santana Rodríguez E see **Rodríguez Hernández J**
Santana Rodríguez JJ see **Betancort Rodríguez JR**
Santana Rodríguez JJ see **Mahugo Santana C**
Santana Santana AJ see **Anía Lafuente BJ**
Santana-Tavira R, Sánchez-Ahedo R, Herrera-Basto E. El maltrato infantil: un problema mundial.
Salud Publica Mex 1998 Jan–Feb;40(1):58–65 (Eng. Abstr.) **(Spa)**
Santanam N, Sanchez R, Hendler S, Parthasarathy S. Aqueous extracts of cigarette smoke promote the oxidation of low density lipoprotein by peroxidases. FEBS Lett 1997 Sep 15;414(3):549–51
Santanam N see **Murphy AA**
Santanam N see **Parthasarathy S**
Santanam N see **Poddar AS**
Santanam N see **Reddy S**
Santanam N see **Roberts CP**
Santanam N see **Shern-Brewer R**
Santanam N see **Wetzstein CJ**
Santanchè S see **Medda R**
Santander J see **Heerlein A**
Santander J see **Ruiz A**
Santander P see **Gunckel S**
Santander PJ, Roessner CA, Stolowich NJ, Holderman MT, Scott AI. How corrinoids are synthesized without oxygen: nature's first pathway to vitamin B12. Chem Biol 1997 Sep; 4(9):659–66
Santander PJ see **Roessner CA**
Santandrea E see **Mazza E**
Santandrea E see **Teti A**
Santandreu M, Solé S, Fàbregas E, Alegret S. Development of electrochemical immunosensing systems with renewable surfaces. Biosens Bioelectron 1998 Jan 1;13(1):7–17
Santanelli F, Grippaudo FR, Ziccardi P, Onesti MG. The role of pre-expanded free flaps in revision of burn scarring. Burns 1997 Nov–Dec;23(7–8):620–5
Santanello NC, Polis AB, Hartmaier SL, Kramer MS, Block GA, Silberstein SD. Improvement in migraine-specific quality of life in a clinical trial of rizatriptan.
Cephalalgia 1997 Dec;17(8):867–72; discussion 800
Santanello NC see **Gould AL**
Santangelo A see **Crovetti R**
Sant'Angelo DB, Lucas B, Waterbury PG, Cohen B, Brabb T, Goverman J, Germain RN, Janeway CA Jr. A molecular map of T cell development. Immunity 1998 Aug; 9(2):179–86
Sant'Angelo DB, Waterbury PG, Cohen BE, Martin WD, Van Kaer L, Hayday AC, Janeway CA Jr. The imprint of intrathymic self-peptides on the mature T cell receptor repertoire. Immunity 1997 Oct;7(4):517–24
Sant'Angelo DB see **Hong SC**
Santangelo E see **Chello M**
Santangelo F see **Licata F**
Santangelo F see **Mondola P**
Santangelo F see **Norcini G**
Santangelo GM, Tornow J. A Saccharomyces cerevisiae mitochondrial DNA fragment activates Reg1p-dependent glucose-repressible transcription in the nucleus.
Curr Genet 1997 Dec;32(6):389–98
Santangelo GM see **Zeng X**
Santangelo JD, Kuhn A, Treuner-Lange A, Dürre P. Sporulation and time course expression of sigma-factor homologous genes in Clostridium acetobutylicum.
FEMS Microbiol Lett 1998 Apr 1;161(1):157–64
Santangelo JD see **Daniels JP**
Santangelo L see **de Divitiis M**
Santangelo L see **Ducceschi V**
Santangelo L see **Sarubbi B**
Santangelo M see **Gaggi R**
Santangelo M see **Isimbaldi G**
Santangelo M see **Tortoriello A**
Santangelo ML see **Belli G**
Santangelo N see **Malaguarnera M**
Santangelo R see **Cattani P**

Santangelo S see **Piven J**
Santangelo SL see **Van Eerdewegh P**
Santangini HA see **Naik S**
Santani DD see **Parulekar AA**
Santani DD see **Sharma N**
Santani DD see **Srinivasan PS**
Santaniello M see **Calvani M**
Sant'Anna AE see **Burnier SV**
Sant'Anna JR see **Kalil RA**
Sant'Anna MA see **Sant'Ana DM**
Sant'anna OA see **Biozzi G**
Sant'Anna OA see **Costa MH**
Sant'Anna OA see **da Silva AC**
Sant'Anna OA see **Queiroz-da-Silva LH**
Santantonio M see **Manenti A**
Santantonio T see **Artillo S**
Santaolalla Fragoso B see **Alvarez García MV**
Santaolalla Montoya F, Martínez Ibargüen A, Sánchez del Rey A. Estudio del trauma acústico en los cazadores mediante el registro de las otoemisiones acústicas.
Acta Otorrinolaringol Esp 1998 Mar;49(2):125–8 (Eng. Abstr.) **(Spa)**
Santaolalla Montoya F, Martínez Ibargüen A, Sánchez del Rey A, Macías Fernández A. Influencia de la estimulación acústica contralateral en los productos de distorsión.
Acta Otorrinolaringol Esp 1997 Aug–Sep;48(6):429–36 (Eng. Abstr.) **(Spa)**
Santaolalla Montoya F see **Martínez Ibargüen A**
Santaquilani A see **Giampaoli S**
Santarcangelo AC see **Di Rienzo AM**
Santarcangelo E see **Danziger N**
Santare MH see **Roth CA**
Santarella B see **Tei S**
Santarelli A see **Coccagna G**
Santarelli L see **Ghirardi M**
Santarelli L see **Mocchegiani E**
Santarelli MT see **Farías CE**
Santarelli P see **Bonomini M**
Santarelli P see **Gaudino M**
Santarelli R, Angeloni A, Farina A, Gonnella R, Gentile G, Martino P, Petrucci MT, Mandelli F, Frati L, Faggioni A. Lack of serologic association between human herpesvirus–8 infection and multiple myeloma and monoclonal gammopathies of undetermined significance [letter]
J Natl Cancer Inst 1998 May 20;90(10):781–2
Santarelli R see **Di Girolamo S**
Santarelli S see **Pecori Giraldi J**
Santarelli V see **Sheng Z**
Santarelli X, Chevalier S, Cassagne C, Lessire R. Arginyl residues are involved in acyl–CoA binding to the elongase from etiolated leek seedlings. Biochim Biophys Acta 1998 Apr 22;1391(3):357–66
Santarelli X, Domergue F, Clofent-Sanchez G, Dabadie M, Grissely R, Cassagne C. Characterization and application of new macroporous membrane ion exchangers.
J Chromatogr B Biomed Sci Appl 1998 Feb 27;706(1):13–22
Santarém MM see **Figueras A**
Santarén JF, Milán M, García-Bellido A. Two-dimensional gel analysis of proteins in the Drosophila wing imaginal disc mutants fat and lethal (2) giant discs.
Exp Cell Res 1998 Aug 25;243(1):199–206
Santarius T, Kirsch M, Rossi ML, Black PM. Molecular aspects of neuro–oncology. Clin Neurol Neurosurg 1997 Aug;99(3):184–95 (141 ref.)
Santarius T see **Zhu JJ**
Santarone M see **Corrado G**
Santarone S see **Davì G**
Santarosa M see **Viel A**
Santarosa RP see **Kaplan SA**
Santarossa S, Vaccher E, Balestreri L, Volpe R, Tirelli U. Solitary meningeal recurrence in a patient with transitional cell carcinoma of the bladder with locally bulky disease at presentation. J Neurooncol 1997 Nov;35(2):141–3
Santarrufina Lluch C see **Barrios Pérez A**
Santas AJ see **Bultmann H**
Santasier AM see **McNurlan MA**
Santavenere E see **Di Pietro R**
Santavirta N, Konttinen YT, Törnwall J, Segerberg M, Santavirta S, Matucci-Cerinic M, Björvell H. Neuropeptides of the autonomic nervous system in Sjögren's syndrome. Ann Rheum Dis 1997 Dec; 56(12):737–40
Santavirta N see **Klemetti M**
Santavirta S. Charnley's clinical experience with total hip replacement [editorial] Clin Orthop 1998 Jul;(352):2–3
Santavirta S, Xu JW, Hietanen J, Ceponis A, Sorsa T, Kontio R, Konttinen YT. Activation of periprosthetic connective tissue in aseptic loosening of total hip replacements.
Clin Orthop 1998 Jul;(352):16–24
Santavirta S see **Ceponis A**
Santavirta S see **Hukkanen M**
Santavirta S see **Imai S**
Santavirta S see **Konttinen YT**
Santavirta S see **Lassus J**
Santavirta S see **Nordström D**
Santavirta S see **Santavirta N**
Santavirta S see **Takagi M**
Santavirta TS see **Xu JW**
Santavuori P see **Aberg L**
Santavuori P see **Autti T**
Santavuori P see **Hätönen T**
Santavuori P see **Järvelä I**
Santavuori P see **Lauronen L**
Santavuori P see **Savukoski M**
Santavuori P see **Westermarck T**
Santavý J see **Kucerová M**
Santawat U see **Lertakyamanee J**
Santeler SR see **Ceresa BP**
Santeler SR see **Kao AW**
Santell JP see **Mehl B**
Santell JP see **Reeder CE**
Santell RC see **Hsieh CY**
Santella L. The role of calcium in the cell cycle: facts and hypotheses. Biochem Biophys Res Commun 1998 Mar 17; 244(2):317–24 (124 ref.)
Santella L, Carafoli E. Calcium signaling in the cell nucleus [published erratum appears in FASEB J 1997 Dec;11(14):1330] FASEB J 1997 Nov;11(13):1091–109 (250 ref.)
Santella L, Kyozuka K, De Riso L, Carafoli E. Calcium, protease action, and the regulation of the cell cycle.
Cell Calcium 1998 Feb–Mar;23(2–3):123–30 (53 ref.)
Santella L see **Carafoli E**
Santella RM. DNA damage as an intermediate biomarker in intervention studies. Proc Soc Exp Biol Med 1997 Nov; 216(2):166–71 (51 ref.)
Santella RM see **Dickey C**
Santella RM see **Flamini G**
Santella RM see **Perera FP**
Santella RM see **Sgambato A**
Santella RM see **Wang LY**
Santella RM see **Whyatt RM**
Santella RM see **Zhang YJ**
Santella RN see **Hanna HE**
Santella RN see **Singh PJ**
Santella RN see **Zawada ET Jr**
Santella S see **Giovannini C**
Santella S see **Romiti A**
Santelli A see **Merlano M**
Santelli B see **Ainbinder JG**
Santelli ED see **Katz DS**
Santelli G see **Califano D**
Santelli J. Human subjects protection and parental permission in adolescent health research [comment] [see comments] J Adolesc Health 1997 Dec;21(6):384–7. Comment on: J Adolesc Health 1997 Dec;21(6):376–83. Comment in: J Adolesc Health 1998 May;22(5):362.
Santelli J see **Ensign J**
Santelli JS, Warren CW, Lowry R, Sogolow E, Collins J, Kann L, Kaufmann RB, Celentano DD. The use of condoms with other contraceptive methods among young men and women [published erratum appears in Fam Plann Perspect 1998 Jan–Feb;30(1):18] Fam Plann Perspect 1997 Nov–Dec;29(6):261–7
Santelli JS see **Warren CW**
Santelli JS see **Zimmerman DJ**
Santelli-Rouvier C see **Hevér A**
Santelli-Rouvier C see **Mucsi I**
Santello JL, Dichtchekenian V, Heimann JC. Effect of long–term blood pressure control on salt sensitivity.
J Med 1997;28(3–4):147–58
Santello M, Soechting JF. Gradual molding of the hand to object contours. J Neurophysiol 1998 Mar;79(3):1307–20
Santello M, Soechting JF. Matching object size by controlling finger span and hand shape. Somatosens Mot Res 1997; 14(3):203–12
Santelmo N see **Regnard JF**
Santema JG see **Jongen VH**
Santen R see **Petersen M**
Santen R see **Saleh A**
Santen RJ, Santner SJ, Pauley RJ, Tait L, Kaseta J, Demers LM, Hamilton C, Yue W, Wang JP. Estrogen production via the aromatase enzyme in breast carcinoma: which cell type is responsible? J Steroid Biochem Mol Biol 1997 Apr; 61(3–6):267–71
Santen RJ see **Jeng MH**
Santen RJ see **Santner SJ**
Santen RJ see **Sinha S**
Santen RJ see **Yue W**
Santén S see **Owman C**
Santens P, De Vos F, Thierens H, Decoo D, Slegers G, Dierckx RA, De Reuck J. Biodistribution and dosimetry of carbon–11–methoxyprogabidic acid, a possible ligand for GABA–receptors in the brain. J Nucl Med 1998 Feb; 39(2):307–10
Santens P, Petit H. Positron emission tomography in dementia. Acta Neurol Belg 1997 Sep;97(3):192–5 (15 ref.)
Santens P see **Achten E**
Santens P see **De Reuck J**
Santens P see **Stevens H**
Santer M. Screening for genital chlamydial infection in women in general practice. Psychological effects of such screening are important [letter; comment] BMJ 1997 Dec 6;315(7121):1540–1. Comment on: BMJ 1997 Jul 26;315(7102):226–30.
Santer R, Schneppenheim R, Dombrowski A, Götze H, Steinmann B, Schaub J. Mutations in GLUT2, the gene for the liver–type glucose transporter, in patients with Fanconi–Bickel syndrome [see comments] [published erratum appears in Nat Genet 1998 Mar;18(3):298]
Nat Genet 1997 Nov;17(3):324–6. Comment in: Nat Genet 1997 Nov;17(3):249–50.
Santer R see **Hufnagel M**
Santer RM see **Dering MA**
Santer RM see **Soltanpour N**
Santero E see **Govantes F**
Santerre JP see **Labow RS**
Santerre JP see **Voronov I**
Santerre JP see **Wang GB**
Santerre R see **Miles RR**
Santese D see **Basile C**
Santeufemio C see **Neve RL**
Santeularia MT, Unzueta MC, Casas JI, Vilanova F, Roldán J, Villar Landeira J. Anestesia en 15 gestantes afectadas de miastenia grave. Rev Esp Anestesiol Reanim 1998 Feb; 45(2):41–5 (Eng. Abstr.) **(Spa)**
Santeusanio F see **Crepaldi G**
Santeusanio F see **Laureti S**
Santeusanio F see **Lucidi P**
Santeusanio G see **Barillari G**
Santeusanio G see **Lehr HA**
Santha A see **Weinberger DR**
Santha AK see **Mattay VS**
Santha M see **Gogos JA**
Sántha P, Pierau FK, Jancsó G. Evidence for an inhibition by endogenous galanin of neurogenic cutaneous vasodilatation in the pigeon. Neurosci Lett 1998 Feb 27; 243(1–3):101–4
Santha T see **Rajeswari R**
Santhanagopal A see **Chen Y**
Santhanam K see **Bhuyan M**
Santhanam K see **Das NG**
Santhanam R, Panda AK, Kumar VS, Gupta SK. Dog zona pellucida glycoprotein–3 (ZP3): expression in Escherichia coli and immunological characterization.
Protein Expr Purif 1998 Apr;12(3):331–9
Santhanam R see **Gupta SK**
Santhanam R see **Jethanandani P**
Santhanam V see **Hussain KM**
Santharam MG see **Snape J**
Santhosh A, Nair KG, Arun P, Deepadevi KV, Manojkumar V, Lakshmi LR, Kurup PA. Effect of DEHP [di–(2–ethyl hexyl) phthalate] on lipid peroxidation in liver in rats and in primary cultures of rat hepatocytes.
Indian J Med Res 1998 Jul;108:17–23
Santhosh A see **Nair KG**
Santhosh AR see **Ramesh PR**
Santhosh J see **Kesavadas C**
Santhosham R see **Jayanthi V**
Santhoshkumar N see **Christopher R**
Santhouse A see **Phillips MD**
Santi A see **Rossi PG**
Santi B see **Kazianis S**
Santi CM, Santos T, Hernández-Cruz A, Darszon A. Properties of a novel pH–dependent Ca2+ permeation pathway present in male germ cells with possible roles in spermatogenesis and mature sperm function.
J Gen Physiol 1998 Jul;112(1):33–53
Santi DV see **Agarwalla S**
Santi DV see **Birdsall DL**
Santi DV see **Chiericatti G**
Santi DV see **Finer–Moore JS**
Santi DV see **Gu X**
Santi DV see **Huang L**
Santi DV see **Kealey JT**
Santi DV see **Sirawaraporn W**
Santi E see **Urbani G**
Santi F see **Gazzolo D**
Santi F see **Ottonello M**
Santi F see **Pezzolo A**
Santi G see **Violante P**
Santi L see **Adatia R**
Santi L see **Campi MG**
Santi L see **Corrias MV**
Santi L see **Iurlaro M**
Santi L see **Valente P**
Santi M see **Chiesa G**
Santi M see **Maltoni M**
Santi M see **Simon JA**
Santi MR see **Salas E**
Santi N see **Zerbini E**
Santi P, Leone MS, Passarelli B, Cicchetti S, Imperiale A, Young VL, Knapp TR. Mammographic visualization of a nonpalpable breast mass through a radiolucent breast implant [see comments] Ann Plast Surg 1997 Oct; 39(4):333–6. Comment in: Ann Plast Surg 1998 Mar;40(3):311–2.
Santi P, Volpato NM, Bettini R, Catellani PL, Massimo G, Colombo P. Transdermal iontophoresis of salmon calcitonin can reproduce the hypocalcemic effect of intravenous administration. Farmaco 1997 Jun–Jul;52(6–7):445–8
Santi P see **Berrino P**
Santi P see **Casabona F**
Santi P see **Catellani PL**
Santi P see **Franchelli S**
Santi P see **Raposio E**
Santi P see **Tsuprun V**
Santi P see **Volpato NM**
Santi P see **Zani F**
Santi PA see **Swartz DJ**
Santi PL see **Leone MS**
Santi PL see **Passarelli B**
Santi PL see **Raposio E**
Santi S see **Ancona E**
Santi S see **Bersani F**
Santi S see **Columbaro M**

Santi S see **Funaro A**
Santi S see **Tait D**
Santi V see **Frabboni R**
Santiago A see **González CR**
Santiago AP, Isenberg SJ, Neumann D, Spierer A. The paralimbal approach with deferred conjunctival closure for adjustable strabismus surgery. Ophthalmic Surg Lasers 1998 Feb;29(2):151–6
Santiago C see **Figueroa JV**
Santiago C see **Rufo M**
Santiago D see **González Mediero JA**
Santiago E, Caballero A. Effective size and polymorphism of linked neutral loci in populations under directional selection. Genetics 1998 Aug;149(4):2105–17
Santiago E see **Aymerich MS**
Santiago E see **López-Moratalla N**
Santiago E see **Martínez-Irujo JJ**
Santiago E see **Migliaccio M**
Santiago E see **Pío R**
Santiago E see **Villahermosa ML**
Santiago EG see **Santiago ML**
Santiago G see **Alegría AE**
Santiago G see **Kreutzer C**
Santiago GB see **Sue DW**
Santiago GT see **Xu M**
Santiago HC see **Gazzinelli RT**
Santiago J, Bonaimé V, Cheraitia Y, Robert R, Galacteros F. Infarctus splénique révélateur d'une drépanocytose hétérozygote avec sphérocytose. Arch Pediatr 1997 Dec; 4(12):1262–3 **(Fre)**
Santiago J, Bouvier R, Pouillaude JM, Thiesse P, Bergeron C, Chapuis JP, Cochat P, Lespinasse J. Néphroblastomatose de présentation inhabituelle. Arch Pediatr 1998 Jun; 5(6):627–32 (Eng. Abstr.) **(Fre)**
Santiago J, Vallejo CG. Identification of a mitochondrial RNA polymerase in the crustacean Artemia franciscana. Arch Biochem Biophys 1998 May 15;353(2):276–84
Santiago J see **Delgado M**
Santiago J see **Wild T**
Santiago JA see **Champion HC**
Santiago JA see **Kaye AD**
(Santiago JV), Cryer PE. Julio V. Santiago, MD, 1942–1997. Diabetes 1998 Jan;47(1):142–3
Santiago JV see **Arfken CL**
Santiago JV see **Auslander WF**
Santiago JV see **Grantcharova VP**
Santiago JV see **Riddle DS**
Santiago L, Bellman GC, Murphy J, Tan L. Small bowel and splenic injury during percutaneous renal surgery. J Urol 1998 Jun;159(6):2071–2; discussion 2072–3
Santiago L, Yamaguchi R, Kaswick J, Bellman GC. Laparoscopic management of indeterminate renal cysts. Urology 1998 Sep;52(3):379–83
Santiago L see **Chauhan B**
Santiago LR, Erickson LC, Hanin I. AF64A–induced changes in N–myc expression in the LA–N–2 human neuroblastoma cell line are modulated by choline and hemicholinium–3. Neurochem Res 1998 May;23(5):743–50
Santiago M, Matarredona ER, Machado A, Cano J. Influence of serotoninergic drugs on in vivo dopamine extracellular output in rat striatum. J Neurosci Res 1998 Jun 1; 52(5):591–8
Santiago M see **Matarredona ER**
Santiago M see **Morrison AC**
Santiago MA see **Coutinho SG**
Santiago MF see **Parra C**
Santiago ML, Santiago EG, Hafalla JC, Manalo MA, Orantia L, Cajimat MN, Martin C, Cuaresma C, Dominguez CE, Borromeo ME, De Groot AS, Flanigan TP, Carpenter CC, Mayer KH, Ramirez BL. Molecular epidemiology of HIV–1 infection in the Philippines, 1985 to 1997: transmission of subtypes B and E and potential emergence of subtypes C and F.
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Jul 1;18(3):260–9
Santiago N see **Leone–Bay A**
Santiago P see **Cutting C**
Santiago PE, Grayson BH, Cutting CB, Gianoutsos MP, Brecht LE, Kwon SM. Reduced need for alveolar bone grafting by presurgical orthopedics and primary gingivoperiosteoplasty. Cleft Palate Craniofac J 1998 Jan; 35(1):77–80
Santiago PY see **Gaudric A**
Santiago PY see **Massin P**
Santiago PY see **Paques M**
Santiago R see **Awad RA**
Santiago R see **Boisvert WA**
Santiago R see **García–Arrarás JE**
Santiago R see **Salles CA**
Santiago R see **Terkeltaub R**
Santiago RC see **Silva JM**
Santiago RC see **Takayanagui OM**
Santiago S see **Sazon DA**
Santiago SJ see **Mao JT**
Santiago SM see **Kiatboonsri C**
Santiago Andrés J see **Calvo Boizas E**
Santiago Andrés J see **Diego Pérez CI**
Santiago–Delpín EA. On the pharmacologic protection of the liver and intestine during ischemia [letter; comment]
Surgery 1998 Feb;123(2):249–50. Comment on: Surgery 1997 May;121(5):520–5.
Santiago–Delpín EA. Prevention of ischemic injury in the small intestine [letter] Transpl Int 1998;11(3):239
Santiago–Delpín EA. The organ shortage: a public health crisis. What are Latin American governments doing about it? Transplant Proc 1997 Dec;29(8):3203–4
Santiago–Delpín EA. Trends in kidney transplantation in the United States. Transplant Proc 1998 Sep;30(6):2867–8
Santiago–Delpín EA. Insurability of kidney donors [letter; comment] Transplantation 1997 Nov 15;64(9):1374. Comment on: Transplantation 1996 Nov 15;62(9):1356–8.
Santiago–Delpín EA. History of hepatic surgery and the surgical anatomy of the liver [letter; comment]
World J Surg 1998 Mar;22(3):327. Comment on: World J Surg 1997 Mar–Apr;21(3):330–42.
Santiago González A see **Jiménez Calvo J**
Santiago González de Garibay AM see **Grasa Lanau V**
Santiago Guervós M see **Blanco Hernández AL**
Santiago Júnior AT, Gondim FD, Cavalcante DI, da–Graça JR, de–Oliveira GR, dos–Santos AA, Rola FH. Acute extracellular fluid volume changes increase ileocolonic resistance to saline flow in anesthetized dogs.
Braz J Med Biol Res 1997 Aug;30(8):999–1008
Santiago–Lara LM see **Loshon CA**
Santiago Moreno J see **Lopez–Sebastian A**
Santiago Pérez S, Ferrer Gila T. Taquicardia postural ortostática: estudio de ocho pacientes. Med Clin (Barc) 1998 Feb 7;110(4):138–41 (Eng. Abstr.) **(Spa)**
Santiago Salinas Sánchez A see **Segura Martín M**
Santiago–Schwarz F, Borrero M, Tucci J, Palala T, Carsons SE. In vitro expansion of CD13+CD33+ dendritic cell precursors from multipotent progenitors is regulated by a discrete fas–mediated apoptotic schedule.
J Leukoc Biol 1997 Oct;62(4):493–502
Santiago–Schwarz F, McCarthy M, Tucci J, Carsons SE. Neutralization of tumor necrosis factor activity shortly after the onset of dendritic cell hematopoiesis reveals a novel mechanism for the selective expansion of the CD14–dependent dendritic cell pathway. Blood 1998 Aug 1;92(3):745–55
Santiago Toscano J see **Monte Secades R**
Santianni D see **Bao ML**
Santibáñez G see **Ortiz P**
Santibañez JF see **Rodríguez JP**
Santibáñez JF see **Ronco AM**
Santibanez R see **Romano JG**
Santibanez S see **Heider A**
Santibáñez Escobar F, Rendón Elías F, Ramírez Marroquín S, López Soriano F, Barragán García R. Mamaria interna izquierda en octogenarios. Se justifica su uso en la revascularización coronaria? Arch Inst Cardiol Mex 1997 Sep–Oct;67(5):414–8 (Eng. Abstr.) **(Spa)**
Santibáñez Escobar F, Rendón Elías F, Ramírez Marroquín S, Serrano Gallardo G, Fernández de la Reguera G, Fiscal López O, Barragán García R. Laceración ventricular incompleta post cambio valvular mitral. Reporte de un caso y revisión de la literatura. Arch Inst Cardiol Mex 1997 Mar–Apr;67(2):132–7 (21 ref.) (Eng. Abstr.) **(Spa)**
Santibáñez Escobar F, Serrano Gallardo G, Ramírez Marroquin S, Lopez Soriano F, Barragán García R. The transseptal approach for mitral valve replacement revisited. Tex Heart Inst J 1997;24(3):209–14
Santicioli P, Giuliani S, Patacchini R, Tramontana M, Criscuoli M, Maggi CA. MEN 11420, a potent and selective tachykinin NK2 receptor antagonist in the guinea–pig and human colon. Naunyn Schmiedebergs Arch Pharmacol 1997 Nov;356(5):678–88
Santicioli P see **Lippi A**
Santicioli P see **Patacchini R**
Santicioli P see **Zagorodnyuk V**
Santidrián S see **Alonso R**
Santidrian S see **Castilla–Cortazar I**
Santidrián S see **Cemborain A**
Santidrián S see **Fernández AL**
Santidrián S see **Frühbeck G**
Santiesteban–Freixas R, Pamias–González E, Luis–González S, Serrano–Verdecia C, González–Quevedo A, Alfaro–Capdegelle I, Francisco–Plasencia M, Suárez–Hernández J. Neuropatía epidémica: proposición y argumentacion para renombrar a la enfermedad de Strachan, como de Strachan y Madan. Rev Neurol 1997 Dec;25(148):1950–6 (Eng. Abstr.). Comment in: Rev Neurol 1998 May;26(153):840. **(Spa)**
Santiesteban–Freixas R see **Hodelín–Tablada R**
Santillo I see **Caporossi AP**
Santillán A Jr, Zhang X, Hardesty J, Widger WR, Kohn H. Role of the C(6)–hydroxy group in bicyclomycin: synthesis, structure, and chemical, biochemical, and biological properties. J Med Chem 1998 Mar 26;41(7):1185–94
Santillan G see **Martín V**
Santillán GE, Boland RL. Studies suggesting the participation of protein kinase A in 1, 25(OH)2–vitamin D3–dependent protein phosphorylation in cardiac muscle.
J Mol Cell Cardiol 1998 Feb;30(2):225–33
Santillán M, Angulo–Brown F. A thermodynamic approach to the compromise between power and efficiency in muscle contraction. J Theor Biol 1997 Dec 21;189(4):391–8
Santillán M see **Morales de León J**
Santillán MA, D'Aquino M, Franco MA. Influencia de diferentes derivados lácteos sobre el crecimiento de Listeria monocytogenes en medios selectivos.
Rev Argent Microbiol 1997 Apr–Jun;29(2):63–7 (Eng. Abstr.) **(Spa)**
Santillán P see **Vanda B**
Santillán R, Hurlé MA, Armijo JA, de los Mozos R, Flórez J. Nimodipine–enhanced opiate analgesia in cancer patients requiring morphine dose escalation: a double–blind, placebo–controlled study. Pain 1998 May;76(1–2):17–26
Santillan–Doherty P. Medicine and ancient Mexico: Rivera's view. J Invest Surg 1998 Jan–Feb;11(1):3–6
Santillana S see **Gómez H**
Santilli A see **Calzolari A**
Santilli A see **Drago F**
Santilli A see **Ragonese P**
Santilli A see **Silvetti MS**
Santilli AM see **Stanzione P**
Santilli G see **Pantelidis P**
Santilli S see **McFalls EO**
Santilli S see **Murphy DJ**
Santilli SM, Kronson JW, Payne WD. Cigarette smoking alters the rabbit transarterial wall oxygen gradient.
Ann Vasc Surg 1998 Mar;12(2):174–81
Santilli TF see **Marley WP**
Santillo M see **Bucci C**
Santillo M see **Laezza C**
Santillo M see **Mondola P**
Santimone M see **Aikazaz M**
Santimone M see **Al Kazaz M**
Santin A see **Prazuck T**
Santin AD, Hermonat P, Ravaggi A, Chiriva–Internati M, Hiserodt JC, Tian E, Carter CA, Pecorelli S, Parham GP. Effects of retinoic acid combined with interferon–gamma on the expression of major–histocompatibility–complex molecules and intercellular adhesion molecule–1 in human cervical cancer. Int J Cancer 1998 Jan 19;75(2):254–8
Santin AD, Hermonat PL, Hiserodt JC, Chiriva–Internati M, Woodliff J, Theus JW, Barclay D, Pecorelli S, Parham GP. Effects of irradiation on the expression of major histocompatibility complex class I antigen and adhesion costimulation molecules ICAM–1 in human cervical cancer. Int J Radiat Oncol Biol Phys 1997 Oct 1; 39(3):737–42
Santin AD, Hermonat PL, Ravaggi A, Chiriva–Internati M, Hiserodt JC, Batchu RB, Pecorelli S, Parham GP. The effects of irradiation on the expression of a tumour rejection antigen (heat shock protein gp96) in human cervical cancer. Int J Radiat Biol 1998 Jun;73(6):699–704
Santin AD, Hermonat PL, Ravaggi A, Chiriva–Internati M, Hiserodt JC, Pecorelli S, Parham GP. Effects of retinoic acid combined with irradiation on the expression of major histocompatibility complex molecules and adhesion/costimulation molecules ICAM–1 in human cervical cancer. Gynecol Oncol 1998 Aug;70(2):195–201
Santin AD, Hermonat PL, Ravaggi A, Chiriva–Internati M, Pecorelli S, Parham GP. Effects of retinoic acid on the expression of a tumor rejection antigen (heat shock protein gp96) in human cervical cancer. Eur J Gynaecol Oncol 1998;19(3):229–33
Santin AD, Parham GP. Routine lymph node dissection in the treatment of early stage cancer: are we doing the right thing? [editorial] Gynecol Oncol 1998 Jan;68(1):1–3
Santin AD see **Hermonat PL**
Santin LJ see **Rubio S**
Santin M, Motta A, Cannas M. Changes in the surface conditioning of calcium–salt crystals treated with physiological and alkaline urine. Br J Urol 1998 Jul; 82(1):97–103
Santin M, Motta A, Cannas M. Changes in serum conditioning profiles of glutaraldehyde–crosslinked collagen sponges after their treatment with calcification inhibitors. J Biomed Mater Res 1998 Jun 5;40(3):434–41
Santin M see **Wassall MA**
Santín Cerezales M, Rovira Forns J, Capdevila Pons O, Podzamczer Palter D, Corbella Virós X, Gudiol Munté F. Estimación de los costes de la asistencia sanitaria a los pacientes infectados por el virus de la inmunodeficiencia humana en un hospital universitario de Cataluña.
Rev Clin Esp 1998 Jul;198(7):429–32 (Eng. Abstr.) **(Spa)**
Santinami M see **Cascinelli N**
Santinelli A see **Di Benedetto G**
Santinelli F see **Le Coz CJ**
Santinelli R, Tolone C, Toraldo R, Canino G, De Simone A, D'Avanzo M. Familial idiopathic intracranial hypertension with spinal and radicular pain. Arch Neurol 1998 Jun; 55(6):854–6
Santini A see **Bolognese L**
Santini A see **Galassi G**
Santini A see **Goodman M**
Santini A see **Lanza G**
Santini A see **Pucci PD**
Santini A see **Valdés F**
Santini B see **Massaglia P**
Santini C, Baiocchi P, Serra P. Perioperative antibiotic prophylaxis in vascular surgery.
Eur J Vasc Endovasc Surg 1997 Dec;14 Suppl A:13–4 (18 ref.)
Santini C, Brennan D, Mennuni C, Hoess RH, Nicosia A, Cortese R, Luzzago A. Efficient display of an HCV cDNA expression library as C–terminal fusion to the capsid protein D of bacteriophage lambda. J Mol Biol 1998 Sep 11; 282(1):125–35
Santini C see **Baiocchi P**
Santini C see **Liberatore M**
Santini C see **Zeppilli P**
Santini CL, Ize B, Chanal A, Müller M, Giordano G, Wu

LF. A novel sec-independent periplasmic protein translocation pathway in Escherichia coli. EMBO J 1998 Jan 2;17(1):101-12

Santini CL see **Biasco F**
Santini D see **Jasonni VM**
Santini D see **Marchei P**
Santini D see **Minni F**
Santini D see **Pileri SA**
Santini D see **Zanelli M**

Santini E, Ferri F, Roncolini G, Serafini L. Pseudoaneurisma iatrogeno dell'arteria ulnare. Caso clinico e revisione della letteratura. Minerva Cardioangiol 1997 Dec;45(12):615-9 (42 ref.) (Eng. Abstr.) **(Ita)**

Santini F, Chiovato L, Rocchi R, Marinò M, Pinchera A. Influences of thyroid diseases in diabetic pregnant women. Ann Ist Super Sanita 1997;33(3):441-5 (17 ref.)

Santini F, Marks MS, Keen JH. Endocytic clathrin-coated pit formation is independent of receptor internalization signal levels. Mol Biol Cell 1998 May;9(5):1177-94

Santini F, Mazzucco A. Timing for surgical closure of subpulmonary ventricular septal defects in infancy [letter; comment] Am J Cardiol 1997 Oct 1;80(7):976-7. Comment on: Am J Cardiol 1997 May 1;79(9):1285-9.

Santini F, Peranzoni P, Mazzucco A. Mitral valve replacement associated with massive left atrial calcification. Ann Thorac Surg 1998 May;65(5):1456-8

Santini F, Prioli A, Rossetti L, Consolaro G, Mazzucco A. Usefulness of bicuspid homograft reconstruction of the right ventricular outflow tract in infants with complex congenital heart disease. Am J Cardiol 1997 Nov 15; 80(10):1377-9

Santini F see **Bertolini P**
Santini F see **Goodman OB Jr**
Santini F see **Krupnick JG**
Santini F see **Pekary AE**
Santini F see **Pugliese P**
Santini F see **Regalia J**

Santini G, Congiu AM, Nati S, Canepa L, Spriano M, Chisesi T, Rossi E, Vimercati R, Sertoli MR, Figari O, Gobbi M, Piaggio G, Vassallo F, Benvenuto F, Soracco M, Miglino M, Ravetti JL, Truini M. Mobilization/transplantation of peripheral blood progenitor cells for aggressive non-Hodgkin's lymphoma with marrow involvement. Leuk Lymphoma 1997 Dec;26 Suppl 1:83-8

Santini G, Salvagno L, Leoni P, Chisesi T, De Souza C, Sertoli MR, Rubagotti A, Congiu AM, Centurioni R, Olivieri A, Tedeschi L, Vespignani M, Nati S, Soracco M, Porcellini A, Contu A, Guarnaccia C, Pescosta N, Majolino I, Spriano M, Vimercati R, Rossi E, Zambaldi G, Mangoni L, Rizzoli V, et al. VACOP-B versus VACOP-B plus autologous bone marrow transplantation for advanced diffuse non-Hodgkin's lymphoma: results of a prospective randomized trial by the non-Hodgkin's Lymphoma Cooperative Study Group. J Clin Oncol 1998 Aug; 16(8):2796-802

Santini G see **Panara MR**
Santini G see **Patrignani P**
Santini GF see **Donada C**
Santini GF see **Mazzaro C**
Santini I see **Fiocchi A**
Santini J see **Desruelles F**
Santini J see **Paquis P**
Santini J see **Poissonnet G**

Santini JM, Stanisich VA. Both the fipA gene of pKM101 and the pifC gene of F inhibit conjugal transfer of RP1 by an effect on traG. J Bacteriol 1998 Aug; 180(16):4093-101

Santini L, Conzo G, Caraco' C, D'Ardia A, Amore A. Neoplasie a cellule di Hürthle: valutazioni diagnostico-terapeutiche. G Chir 1998 Jun-Jul; 19(6-7):290-2 (Eng. Abstr.) **(Ita)**

Santini L see **Valassina M**

Santini M, Pandozi C, Gentilucci G. Ruolo clinico ed implicazioni della defibrillazione atriale intracardiaca. Cardiologia 1997 Sep;42(9):913-8 **(Ita)**

Santini M, Ricci R, Puglisi A, Mangiameli S, Proclemer A, Menozzi C, De Fabrizio G, Leoni G, Lisi F, De Seta F. Long-term haemodynamic and antiarrhythmic benefits of DDIR versus DDI pacing mode in sick sinus syndrome and chronotropic incompetence. G Ital Cardiol 1997 Sep; 27(9):892-900 **(Ita)**

Santini M see **Altamura G**
Santini M see **Ammirati F**
Santini M see **Jung W**
Santini M see **Lo Bianco F**
Santini M see **Occhionorelli S**
Santini MP see **Virgili F**

Santini MT, Cametti C, Formisano G, Flamma F, Perilli R. Effects of hyaluronan viscous materials on cell membrane electrical properties. J Biomed Mater Res 1998 Aug; 41(2):211-20

Santini MT, Cametti C, Indovina PL, Peterson SW. Menadione induces changes in the membrane electrical properties associated with downregulation of insulin receptors in human erythrocytes. Exp Hematol 1998 Jun; 26(6):466-71

Santini MT, Cametti C, Straface E, Floridi A, Flamma F, Paradisi S, Malorni W, Morelli G. The new EPR molecular oxygen probe fusinite is not toxic to cells [published erratum appears in Biochim Biophys Acta 1998 Aug 24;1381(3):355] Biochim Biophys Acta 1998 Jan 8; 1379(1):161-70

Santini MT, Straface E, Cipri A, Peverini M, Santulli M, Malorni W. Structural alterations in erythrocytes from patients with chronic obstructive pulmonary disease. Haemostasis 1997 Jul-Aug;27(4):201-10

Santini P, Dragotto A, Gigli PM, Notaristefano T, Salani G, Regio S, Palmimiello A. Postintubation tracheoesophageal fistula: surgical treatment of three cases. J Thorac Cardiovasc Surg 1998 Sep;116(3):518-9

Santini R see **Groom M**
Santini R see **Li Q**

Santini S, Mancianti F, Nigro M, Poli A. Ultrastructure of the cyst wall of Sarcocystis sp. in roe deer. J Wildl Dis 1997 Oct;33(4):853-9

Santini S see **Casali A**
Santini S see **Turra S**

Santini SA, Marra G, Giardina B, Cotroneo P, Mordente A, Martorana GE, Manto A, Ghirlanda G. Defective plasma antioxidant defenses and enhanced susceptibility to lipid peroxidation in uncomplicated IDDM. Diabetes 1997 Nov; 46(11):1853-8

Santini SM, Spada M, Parlato S, Logozzi M, Lapenta C, Proietti E, Belardelli F, Fais S. Treatment of severe combined immunodeficiency mice with anti-murine granulocyte monoclonal antibody improves human leukocyte xenotransplantation. Transplantation 1998 Feb 15;65(3):416-20

Santini SM see **Lapenta C**
Santini SM see **Santodonato L**

Santini V, Scappini B, Gozzini A, Grossi A, Villa P, Ronco G, Douillet O, Pouillart P, Bernabei PA, Rossi Ferrini P. Butyrate-stable monosaccharide derivatives induce maturation and apoptosis in human acute myeloid leukaemia cells. Br J Haematol 1998 Jun;101(3):529-38

Santini V see **de Koning JP**
Santini Villar AJ see **Fusilier M**

Santino I, Dastoli F, Sessa R, Del Piano M. Geographical incidence of infection with Borrelia burgdorferi in Europe. Panminerva Med 1997 Sep;39(3):208-14 (47 ref.)

Santino I, Iori A, Sessa R, Sulli C, Favia G, Del Piano M. Borrelia burgdorferi s.l. and Ehrlichia chaffeensis in the National Park of Abruzzo. FEMS Microbiol Lett 1998 Jul 1;164(1):1-6

Santirocco MV see **Schietroma M**
Santis DD see **Loffreda A**
Santis L see **Deitchman S**
Santis R see **Gloger S**
Santis WF see **Kibel AS**
Santis WF see **Renshaw AA**
Santiso MA see **Miralles M**
Santisteban P see **Cruz F**
Santisteban P see **Mato E**
Santisteban P see **Velasco JA**
Santisteban R see **Muñoz A**
Santisteban-Valenzuela JM see **Ocaña-Quero JM**
Santisuk T see **Cui B**
Santisuk T see **Huang L**
Santisuk T see **Poobrasert O**
Santisuk T see **Sinz A**

Santiveri C, Felipo F. Derrame pleural de evolución en un varón de 39 años. Med Clin (Barc) 1997 Sep 27; 109(10):388-95 **(Spa)**

Santiveri X, Ledesma M. Urapidilo en anestesiología: farmacología e indicaciones. Rev Esp Anestesiol Reanim 1998 May;45(5):189-97 (81 ref.) (Eng. Abstr.) **(Spa)**

Santiveri X, Ledesma M, Delás F, García C, Vilaplana J, Villalonga A. Comparación entre lidocaína y urapidilo en la prevención de la respuesta hemodinámica a la intubación traqueal en pacientes con buen estado general. Rev Esp Anestesiol Reanim 1998 Feb;45(2):46-9 (Eng. Abstr.) **(Spa)**

Santiviago CA see **Blanco LP**
Santizo MC see **Rivera JA**

Santler G. The Graz hemisphere splint: a new precise, non-invasive method of replacing the dental arch of 3D-models by plaster models. J Craniomaxillofac Surg 1998 Jun;26(3):169-73

Santler G, Kärcher H, Kern R. Stereolithographiemodelle vs. gefräste 3D-Modelle. Produktion, Indikationen und Genauigkeit. Mund Kiefer Gesichtschir 1998 Mar;2(2):91-5 (Eng. Abstr.) **(Ger)**

Santler G, Kärcher H, Ruda C. Indications and limitations of three-dimensional models in cranio-maxillofacial surgery. J Craniomaxillofac Surg 1998 Feb;26(1):11-6

Santman FW see **Rosseel PM**
Santner B see **Jensen-Jarolim E**
Santner B see **Kessler HH**

Santner SJ, Albertson B, Zhang GY, Zhang GH, Santulli M, Wang C, Demers LM, Shackleton C, Santen RJ. Comparative rates of androgen production and metabolism in Caucasian and Chinese subjects. J Clin Endocrinol Metab 1998 Jun;83(6):2104-9

Santner SJ see **Santen RJ**
Santner SJ see **Sinha S**
Santo A see **Ricci B**
Santo A see **Tummarello D**
Santo AH see **Gomes JO**
Santo B see **Felipe A**
Santo C see **Cruz JM**
Santo GC see **D'Albuquerque LA**
Santo GC see **Meniconi MT**
Santo MA see **Domene CE**
Santo T see **Kodama T**

Santo-Domingo J, Rubio G, Marín JJ, Martínez MI, Arnalich F. Transferrina deficiente en carbohidratos y otros marcadores de consumo de alcohol en el hospital general. Rev Clin Esp 1997 Sep;197(9):627-30 (Eng. Abstr.) **(Spa)**

Santo-Domingo J see **Ayuso Mateos JL**
Santo-Domingo J see **Rubio G**
Santo-Domingo Carrasco J see **Rubio Valladolid G**

Santo Neto H, Camilli JA, Andrade JC, Meciano Filho J, Marques MJ. On the incidence of the biceps brachii third head in Brazilian white and blacks. Anat Anz 1998 Feb; 180(1):69-71

Santo Neto H, de Carvalho VC, Marques MJ. Estimation of the number and size of human flexor digiti minimi muscle motor units using histological methods. Muscle Nerve 1998 Jan;21(1):112-4

Santo Neto H see **Marques MJ**
Santoboni S see **Prati F**
Santocanale C see **Desdouets C**

Santodonato J. Review of the estrogenic and antiestrogenic activity of polycyclic aromatic hydrocarbons: relationship to carcinogenicity. Chemosphere 1997 Feb;34(4):835-48 (74 ref.)

Santodonato L, D'Agostino G, Santini SM, Carlei D, Musiani P, Modesti A, Signorelli P, Belardelli F, Ferrantini M. Local and systemic antitumor response after combined therapy of mouse metastatic tumors with tumor cells expressing IFN-alpha and HSVtk: perspectives for the generation of cancer vaccines. Gene Ther 1997 Nov;4(11):1246-55

Santogade P see **Abu-Mahfouz MZ**
Santogade P see **Cutler AF**
Santoianni P see **Vincensi MR**

Santojanni A, Rossolini G, Piantanelli L. Modelling survival kinetics for red blood cells. Boll Soc Ital Biol Sper 1997 Mar-Apr;73(3-4):63-9

Santolamazza C see **Giansanti MG**
Santolamazza P see **Malaspina P**
Santolaria S see **Lanas A**
Santolaria-Fernandez F see **Arnay-De-La-Rosa M**
Santolaria-Fernandez F see **Gonzalez-Reimers E**
Santolaria-Fernández F see **Raya-Sánchez JM**

Santolaya JM, Hall CM, García-Miñaur S, Delgado A. Craniometadiaphyseal dysplasia, wormian bone type. Am J Med Genet 1998 May 18;77(3):241-5

Santolaya-Forgas J, Vengalil S, Meyer W, Fortman J. Transvaginal ultrasonographic (TVS) evaluation of baboon gestation from 37-62 days postconception. Am J Primatol 1997;43(4):323-8

Santolaya-Forgas J see **Vengalil S**
Santolaya García JI see **Rodrigo Guanter V**
Santolaya García JI see **Serrano-Durbá A**
Santoli C see **Dalla Vecchia L**
Santoli C see **Fundaró P**
Santoli C see **Salati M**
Santoli D see **Cesano A**
Santoli D see **Visonneau S**

Santoli JM, Szilagyi PG, Rodewald LE. Barriers to immunization and missed opportunities. Pediatr Ann 1998 Jun;27(6):366-74 (69 ref.)

Santolicandro A see **Giuntini C**

Santolini J, Haraux F, Sigalat C, Munier L, André F. Interrelation between high and low affinity tentoxin binding sites in chloroplast F1-ATPase revealed by synthetic analogues. J Biol Chem 1998 Feb 6; 273(6):3343-50

Santoliquido A see **Gasbarrini A**

Santomaggio C, Tucci E, Rinaldini M, Algeri R, Righi R, Pepi F, Ghezzi P, Andrei A, Bellezza A. Carboplatin and vinorelbine in the treatment of advanced non-small-cell lung cancer: a multicenter phase II study. Am J Clin Oncol 1998 Feb;21(1):67-71

Santomasso B see **Bais C**
Santomé J see **Bezares R**
Santomé JA see **Barderi P**
Santomé JA see **Cavagnari BM**
Santomé JA see **Córdoba OL**
Santomé JA see **Di Pietro SM**
Santona A see **Colombo MM**
Santona A see **Rubino S**
Santona M see **Rubino S**
Santona MC see **Macciò A**
Santona MC see **Mantovani G**

Santonastaso M, Ottolini L, Pace M, Piccolo D, Cecchetti E, Dalla Bona L. Alcolismo e anziani: importanza dei parametri ematochimici per la diagnosi. Recenti Prog Med 1997 Oct;88(10):448-51 (Eng. Abstr.) **(Ita)**

Santonastaso M see **Becagli A**
Santonastaso M see **Palatini P**
Santonastaso P see **Favaro A**
Santone I see **Godi A**
Santoni A see **Bernardini G**
Santoni A see **Carretero M**
Santoni A see **Cerboni C**
Santoni A see **Galandrini R**
Santoni A see **Gismondi A**
Santoni F see **D'Andrea V**

Santoni G, Cantalamessa F, Cavagna R, Romagnoli S, Spreghini E, Piccoli M. Cypermethrin-induced alteration of thymocyte distribution and functions in prenatally-exposed rats. Toxicology 1998 Jan 16;

125(1):67–78
Santoni G see **Furlanetto S**
Santoni M see **Cellerini M**
Santoni MJ, Aït-Ahmed O, Marilley M. A sequence based computational identification of a Drosophila developmentally regulated TATA-less RNA polymerase II promoter and its experimental validation. Biochim Biophys Acta 1998 Aug 20;1399(2-3):117–25
Santoni MJ see **Capri M**
Santoni O see **Carozzi S**
Santoni R, Liebsch N, Finkelstein DM, Hug E, Hanssens P, Goitein M, Smith AR, O'Farrell D, Efird JT, Fullerton B, Munzenrider JE. Temporal lobe (TL) damage following surgery and high-dose photon and proton irradiation in 96 patients affected by chordomas and chondrosarcomas of the base of the skull. Int J Radiat Oncol Biol Phys 1998 Apr 1;41(1):59–68
Santoni R see **Ognibene A**
Santoni S see **Lucidi P**
Santoni S see **Volpi E**
Santoni T see **Storri S**
Santoni V see **Faure JD**
Santoni-Rugiu E, Jensen MR, Thorgeirsson SS. Disruption of the pRb/E2F pathway and inhibition of apoptosis are major oncogenic events in liver constitutively expressing c-myc and transforming growth factor alpha. Cancer Res 1998 Jan 1;58(1):123–34
Santoni-Rugiu E, Silverman JA. Functional characterization of the rat mdr1b encoded P-glycoprotein: not all inducing agents are substrates. Carcinogenesis 1997 Nov; 18(11):2255–63
Santoni-Rugiu E see **Bisgaard HC**
Santoni-Rugiu F see **Nayak HM**
Santonil VI see **Chereshanskil VA**
Santonja JM, Vicent V, Pareja A, Láinez JM, Sancho-Rieger J. Enfermedad vascular cerebral en el adulto joven. Estudio evolutivo en 167 pacientes. Rev Neurol 1998 May; 26(153):787–9; discussion 789–90 (Eng. Abstr.) **(Spa)**
Santonja-Lucas JJ see **Morales-Roselló J**
Santonocito G see **Polosa R**
Santonocito G see **Vadalà G**
Santonocito M see **Mangiaflco RA**
Santonocito MG see **Giuffrida D**
Santopadre P see **Comandini UV**
Santopietro R see **Miracco C**
Santoprete S see **Daddi G**
Santor A see **Semczuk B**
Santor DA, Bagby RM, Joffe RT. Evaluating stability and change in personality and depression. J Pers Soc Psychol 1997 Dec;73(6):1354–62
Santor DA, Zuroff DC. Interpersonal responses to threats to status and interpersonal relatedness: effects of dependency and self-criticism. Br J Clin Psychol 1997 Nov;36 (Pt 4):521–41
Santora AC 2nd see **Heaney RP**
Santora TA, Kaplan LJ, Sherk HH. Perineal hernia: an undescribed complication following sacrectomy. Orthopedics 1998 Feb;21(2):203–5
Santora TA see **Kaplan LJ**
Santore TA see **Chen J**
Santorelli FM, Bertini E, Petruzzella V, Di Capua M, Calvieri S, Gasparini P, Zeviani M. A novel insertion mutation (A169i) in the CLN1 gene is associated with infantile neuronal ceroid lipofuscinosis in an Italian patient. Biochem Biophys Res Commun 1998 Apr 17;245(2):519–22
Santorelli FM, Casali C. Genetic heterogeneity of myoclonus epilepsy with ragged-red fibers syndrome [letter; comment] Muscle Nerve 1998 May;21(5):681–2. Comment on: Muscle Nerve 1997 Mar;20(3):271–8.
Santorelli FM see **Blumenthal DT**
Santorelli FM see **Bruno C**
Santorelli FM see **Carrozzo R**
Santorelli FM see **Vilarinho L**
Santoreneos S, Stoodley MA, Jones NR, Brown CJ. A technique for in vivo vascular perfusion fixation of the sheep central nervous system. J Neurosci Methods 1998 Feb 20;79(2):195–9
Santori E see **Giacomelli R**
Santori EM see **Narayan SM**
Santori EM see **Sacaan AI**
Santori G, Domenicotti C, Bellocchio A, Pronzato MA, Marinari UM, Poli G, Cottalasso D. Effects of acute glutathione depletion induced by L-buthionine-(S,R)-sulfoximine on rat liver glucose-6-phosphatase activity. Res Commun Mol Pathol Pharmacol 1997 Nov; 98(2):165–78
Santori L, Rastelli M, Arena B, Morleo MA. Cyclosporine: update on pharmacology, analytical techniques and therapeutic monitoring. Boll Chim Farm 1997 Oct; 136(9):577–88 (41 ref.)
Santori N, Villar RN. The iliopubic groove: a possible consequence of incomplete triradiate fusion. Two case reports [letter]] J Anat 1997 Oct;191 (Pt 3):461–3
Santori N see **Mariani PP**
Santori RK see **Araújo JF**
Santoriello L see **Carrega G**
(Santorio S) Finberg L. The early history of the treatment for dehydration. Arch Pediatr Adolesc Med 1998 Jan; 152(1):71–3
Santoro A, Casali P. Soft tissue and bone sarcomas. Cancer Chemother Biol Response Modif 1997;17:612–8 (42 ref.)
Santoro A see **Bramanti P**
Santoro A see **Cancrini A**
Santoro A see **Casali P**
Santoro A see **Diverio D**
Santoro A see **Glass B**
Santoro A see **Jaffrain-Rea ML**
Santoro A see **Lioi MB**
Santoro A see **Majolino I**
Santoro A see **Viviani S**
Santoro AF see **Zachian TF**
Santoro AM see **D'Amore F**
Santoro B, Grant SG, Bartsch D, Kandel ER. Interactive cloning with the SH3 domain of N-src identifies a new brain specific ion channel protein, with homology to eag and cyclic nucleotide-gated channels. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14815–20
Santoro B, Liu DT, Yao H, Bartsch D, Kandel ER, Siegelbaum SA, Tibbs GR. Identification of a gene encoding a hyperpolarization-activated pacemaker channel of brain. Cell 1998 May 29;93(5):717–29
Santoro C see **Di Pietro A**
Santoro CL see **Cerqueira EM**
Santoro D see **Bellinghieri G**
Santoro D see **Cirillo M**
Santoro D see **De Santo NG**
Santoro E. On photo-stability of oxybenzone [letter; comment] J Invest Dermatol 1998 Jan;110(1):95–7. Comment on: J Invest Dermatol 1996 Mar;106(3):583–6.
Santoro E, Carlini M, Garofalo A, Carboni F, Santoro R, Castelli M. Gastric cancer. Clinico-biological updating and analysis of 400 operated cases. J Exp Clin Cancer Res 1998 Jun;17(2):175–85
Santoro E see **Avanzini F**
Santoro E see **Chiarella F**
Santoro G, Di Carlo D, Formigari R, Ballerini L. Late onset pulmonary valvar stenosis after arterial switch operation for transposition of the great arteries. Heart 1998 Mar; 79(3):311–2
Santoro G, Nacchia F, Rocco P. Seminoma e sindrome surrenogenitale. G Chir 1998 Aug-Sep;19(8-9):338–40 (Eng. Abstr.) **(Ita)**
Santoro G see **Anastasi G**
Santoro G see **Bramanti P**
Santoro G see **Di Bello V**
Santoro G see **Formigari R**
Santoro G see **Micali A**
Santoro G see **Nicita G**
Santoro G see **Pozzi M**
Santoro G see **Rinelli G**
Santoro G see **Rossi M**
Santoro G see **Tricarico D**
Santoro G see **Tritto I**
Santoro GA see **Aiello C**
Santoro GM, Sciagrà R, Buonamici P, Consoli N, Mazzoni V, Zerauschek F, Bisi G, Fazzini PF. Head-to-head comparison of exercise stress testing, pharmacologic stress echocardiography, and perfusion tomography as first-line examination for chest pain in patients without history of coronary artery disease [see comments] J Nucl Cardiol 1998 Jan-Feb;5(1):19–27. Comment in: J Nucl Cardiol 1998 Jan-Feb;5(1):86–9.
Santoro GM see **Antonincci D**
Santoro GM see **Bolognese L**
Santoro GM see **Sciagrà R**
Santoro I see **Coifman R**
Santoro IM see **Pyles RB**
Santoro J see **Lozano RM**
Santoro JE see **Jayewardene AL**
Santoro K see **Mark HF**
Santoro L, Barbieri F, Crisci C, Gasparo Rippa P, Manganelli F. A second family with hereditary motor and sensory neuropathy with deafness, mental retardation and absence of large myelinated fibres, detected in the same geographic area as the first family [letter] J Neurol 1998 Apr; 245(4):240–4
Santoro L, Pastore L, Rippa PG, Orsini AV, Del Giudice E, Vita G, Frisso G, Salvatore F. Dystrophinopathy in a young boy with Klinefelter's syndrome. Muscle Nerve 1998 Jun;21(6):792–5
Santoro L see **Cipollaro M**
Santoro L see **Kokodoko DA**
Santoro L see **Ragno M**
Santoro L see **Roncaglioni MC**
Santoro L see **Volpi A**
Santoro L see **Zuanetti G**
Santoro LB see **Rossi MA**
Santoro LG, Grant G, Pusztai A. Effects of short-term feeding of rats with a highly purified phaseolin preparation. Plant Foods Hum Nutr 1997;51(1):61–70
Santoro LG see **Chagas EP**
Santoro M, Melillo RM, Carlomagno F, Visconti R, De Vita G, Salvatore G, Lupoli G, Fusco A, Vecchio G. Molecular biology of the MEN2 gene. J Intern Med 1998 Jun; 243(6):505–8 (22 ref.)
Santoro M see **Battista S**
Santoro M see **Califano D**
Santoro M see **Cetta F**
Santoro M see **Chiariotti L**
Santoro M see **De Vita G**
Santoro M see **Enrici RM**
Santoro M see **Fedele M**
Santoro M see **Garofano L**
Santoro M see **Pacini F**
Santoro M see **Tallini G**
Santoro M see **Vallone D**
Santoro MF, Annand RR, Robertson MM, Peng YW, Brady MJ, Mankovich JA, Hackett MC, Ghayur T, Walter G, Wong WW, Giegel DA. Regulation of protein phosphatase 2A activity by caspase-3 during apoptosis. J Biol Chem 1998 May 22;273(21):13119–28
Santoro MG see **Polla BS**
Santoro MG see **Rossi A**
Santoro MG see **Superti F**
Santoro ML see **Giorlandino C**
Santoro MM, Penengo L, Minetto M, Orecchia S, Cilli M, Gaudino G. Point mutations in the tyrosine kinase domain release the oncogenic and metastatic potential of the Ron receptor. Oncogene 1998 Aug 13;17(6):741–9
Santoro MM see **de Andrade AS**
Santoro MM see **Dewilde S**
Santoro MM see **Günther AR**
Santoro MM see **Rodrigues-Silva R**
Santoro N, Banwell T, Tortoriello D, Lieman H, Adel T, Skurnick J. Effects of aging and gonadal failure on the hypothalamic-pituitary axis in women. Am J Obstet Gynecol 1998 Apr;178(4):732–41
Santoro N see **Casson PR**
Santoro N see **Liu XD**
Santoro N see **Mushayandebvu TI**
Santoro N see **Sutton MY**
Santoro N see **Tortoriello DV**
Santoro P, Cacciapuoti C, Palumbo A, Graziano D, Annunziata S, Capasso I., Formisano S, Ciccimarra F. Effects of wortmannin on human neutrophil respiratory burst and phagocytosis. Ital J Biochem 1998 Mar;47(1):13–8
Santoro P see **Parisi G**
Santoro R, De Meester W, Coscarelli S, Polli G. Multiple neurinomas of the parapharyngeal space. Eur Arch Otorhinolaryngol 1997;254(6):301–3
Santoro R see **Muleo G**
Santoro R see **Proposito D**
Santoro R see **Santoro E**
Santoro SA see **Dickeson SK**
Santoro SA see **Sun H**
Santoro SA see **Xu J**
Santoro SA see **Zutter MM**
Santoro SW, Joyce GF. Mechanism and utility of an RNA-cleaving DNA enzyme. Biochemistry 1998 Sep 22; 37(38):13330–42
Santoro T see **Angrisani L**
Santoro TD, Cambria RA. PTFE shunts for hemodialysis access: progressive choice of configuration. Semin Vasc Surg 1997 Sep;10(3):166–74 (46 ref.)
Santoro V, Pozzuoli ML, Colella G. Ruolo dell'human papilloma virus nelle lesioni precancerose e cancerose del cavo orale. Revisione della letteraura. Minerva Stomatol 1997 Nov;46(11):595–601 (20 ref.) (Eng. Abstr.) **(Ita)**
Santoru L see **Ginesu F**
Santorum E see **Manganotti P**
Santos A, Ortiz de Solórzano C, Vaquero JJ, Peña JM, Malpica N, del Pozo F. Evaluation of autofocus functions in molecular cytogenetic analysis. J Microsc 1997 Dec;188 (Pt 3):264–72
Santos A, Yusta B, Fernández-Moreno MD, Blázquez E. Expression of insulin-like growth factor-I (IGF-I) receptor gene in rat brain and liver during development and in regenerating adult rat liver. Mol Cell Endocrinol 1994 May;101(1-2):85–93
Santos A see **Cardoso F**
Santos A see **Desco M**
Santos A see **Dreyer G**
Santos A see **Ortiz de Solórzano C**
Santos A see **Pestana M**
Santos A see **Queiróz e Melo JQ**
Santos A see **Quiroz-Mercado H**
Santos A see **Rebordão MA**
Santos A see **Rivera M**
Santos A see **Vassal G**
Santos A see **Vispo NS**
Santos A see **Zimmer-Galler IE**
Santos AA see **Craça JR**
Santos AA see **de-Oliveira GR**
Santos AA see **Gondim F**
Santos AA see **Rebelo T**
Santos AB. ACT now! Assertive Community Treatment [editorial] Adm Policy Ment Health 1997 Nov;25(2):101–4
Santos AB see **Henggeler SW**
Santos AB see **Meisler N**
Santos AC, Boavida MG, Costa A, Osorio-Almeida L. Identification of a new WT1 mutation in a sporadic Wilms' tumour. Biochim Biophys Acta 1998 Aug 14; 1407(2):109–13
Santos AC, Uyemura SA, Santos NA, Mingatto FE, Curti C. Hg(II)-induced renal cytotoxicity: in vitro and in vivo implications for the bioenergetic and oxidative status of mitochondria. Mol Cell Biochem 1997 Dec;177(1-2):53–9
Santos AC, Yun EM, Bobby PD, Noble G, Arthur GR, Finster M. The effects of bupivacaine, L-nitro-L-arginine-methyl ester, and phenylephrine on cardiovascular adaptations to asphyxia in the preterm fetal lamb. Anesth Analg 1997 Dec; 85(6):1299–306
Santos AC see **Braga FJ**
Santos AC see **Cameron LC**

Santos AC see **Siqueira Neto JI**
Santos AC see **Yun EM**
Santos AD, Padlan EA. Development of more efficacious antibodies for medical therapy and diagnosis. Prog Nucleic Acid Res Mol Biol 1998;60:169–94 (56 ref.)
Santos AE, Laranjinha JA, Almeida LM. Sulfonated chloroaluminum phthalocyanine incorporates into human plasma lipoproteins: photooxidation of low-density lipoproteins. Photochem Photobiol 1998 Apr;67(4):378–85
Santos AF, Busetto F, Franco R, Keitel E, Bittar AE, Garcia VD. Renal transplantation using hepatitis B or C serology-positive donors. Transplant Proc 1997 Dec; 29(8):3320
Santos AI, Wadman WJ, Costa PF. Sustained potassium currents in maturing CA1 hippocampal neurones. Brain Res Dev Brain Res 1998 Jun 15;108(1–2):13–21
Santos AI see **Gano L**
Santos AL see **Bordalo-Sá AL**
Santos AL see **Mendes V**
Santos AM see **Canena J**
Santos AN see **Koerber S**
Santos AR, Calixto JB. Further evidence for the involvement of tachykinin receptor subtypes in formalin and capsaicin models of pain in mice. Neuropeptides 1997 Aug; 31(4):381–9
Santos AR, Calixto JB. Ruthenium red and capsazepine antinociceptive effect in formalin and capsaicin models of pain in mice. Neurosci Lett 1997 Oct 10;235(1–2):73–6
Santos AR see **Andricopulo AD**
Santos AR see **Beirith A**
Santos AR see **Calixto JB**
Santos AR see **de Campos RO**
Santos AR see **Floriani AE**
Santos AR see **Mendes GL**
Santos AR see **Sampaio EP**
Santos AR see **Willain Filho A**
Santos AS see **Carlos AG**
Santos AS see **Palma-Carlos AG**
Santos AV see **Robey RB**
Santos B see **Sheu YJ**
Santos B de S see **Consoli RA**
Santos BM see **Lima MA**
Santos C see **Díaz O**
Santos C see **García-Sanz R**
Santos CA see **Egilmez NK**
Santos CA see **Morris SS**
Santos CC see **Passos MR**
Santos CF see **Calvete JJ**
Santos CF see **Dam TK**
Santos CG see **Martins RL**
Santos CM see **Vargas CD**
Santos CN see **Galler R**
Santos CP, Lanfredi RM, Souto-Padrón T. Ultrastructure of spermatogenesis of Atriaster heterodus (Platyhelminthes, Monogenea, Polypisthocotylea). J Parasitol 1997 Dec; 83(6):1007–14
Santos CP, Lodi L. Occurrence of Anisakis physeteris Baylis, 1923 and Pseudoterranova sp. (Nematoda) in pygmy sperm whale Kogia breviceps (De Blainvillei, 1838) (Physeteridae) in northeastern coast of Brazil. Mem Inst Oswaldo Cruz 1998 Mar–Apr;93(2):187–8
Santos CP, Souto-Padrón T, Lanfredi RM. The ultrastructure of the gastrodermis and the nutrition of the gill parasitic Atriaster heterodus Lebedev and Paruchin, 1969 (Platyhelminthes: Monogenea). Mem Inst Oswaldo Cruz 1998 Mar–Apr;93(2):277–81
Santos CP see **Santana VS**
Santos CR, Kowalski LP, Magrin J, Fogaroli RC, Santos JC, Sabóia MV, Torloni H. Prognostic factors in supraglottic carcinoma patients treated by surgery or radiotherapy. Ann Otol Rhinol Laryngol 1998 Aug;107(8):697–702
Santos D see **García Díaz B**
Santos DE see **Ishak R**
Santos DE see **Vallinoto AC**
Santos E, Muraira J. The waist and abdominoplasty. Aesthetic Plast Surg 1998 May–Jun;22(3):225–7
Santos E, Talusan A, Brandstetter RD. Roentgenographic mimics of pneumonia in the critical care unit. Crit Care Clin 1998 Jan;14(1):91–104 (46 ref.)
Santos E see **Blázquez MA**
Santos E see **Crespo P**
Santos E see **Font de Mora J**
Santos E see **Guerrero C**
Santos E see **Yu C**
Santos EA, Niel C, Vianna CO, De Sá CA, Gomes SA. Genomic variations of hepatitis B virus strains in patients chronically coinfected with hepatitis B and human immunodeficiency viruses. Acta Virol 1998 Feb; 42(1):27–33
Santos EB see **Sandmaier BM**
Santos EJ see **Epplen C**
Santos EJ see **Epplen JT**
Santos EM, González-Fernández C, Jaime I, Rovira J. Comparative study of lactic acid bacteria house flora isolated in different varieties of 'chorizo'. Int J Food Microbiol 1998 Jan 6;39(1–2):123–8
Santos EM, Radin S, Shenker BJ, Shapiro IM, Ducheyne P. Si–Ca–P xerogels and bone morphogenetic protein act synergistically on rat stromal marrow cell differentiation in vitro. J Biomed Mater Res 1998 Jul;41(1):87–94
Santos F. The growth pattern of transplanted children. Should I start this boy on growth hormone or can I wait? Pediatr Nephrol 1998 Apr;12(3):262
Santos F, Antón M, Ordoñez FA, Málaga S. Crecimiento en la insuficiencia renal crónica. An Esp Pediatr 1997 Jun;Spec No 2:166–7 **(Spa)**
Santos F see **Chen C**
Santos F see **Karet FE**
Santos F see **Montenegro N**
Santos F see **Ordóñez FA**
Santos FA, Huber JT, Theurer CB, Swingle RS, Simas JM, Chen KH, Yu P. Milk yield and composition of lactating cows fed steam-flaked sorghum and graded concentrations of ruminally degradable protein. J Dairy Sci 1998 Jan; 81(1):215–20
Santos FA, Huber JT, Theurer CB, Swingle RS, Wu Z, Simas JM, Chen KH, Chan SC, Santos J, DePeters EJ. Comparison of barley and sorghum grain processed at different densities for lactating dairy cows. J Dairy Sci 1997 Sep;80(9):2098–103
Santos FA, Rao VS. Mast cell involvement in the rat paw oedema response to 1,8-cineole, the main constituent of eucalyptus and rosemary oils. Eur J Pharmacol 1997 Jul 23;331(2–3):253–8
Santos FA, Rao VS. A study of the anti-pyretic effect of quinine, an alkaloid effective against cerebral malaria, on fever induced by bacterial endotoxin and yeast in rats. J Pharm Pharmacol 1998 Feb;50(2):225–9
Santos FA see **Simas JM**
Santos FA see **Yu P**
Santos FR, Pandya A, Tyler-Smith C. Reliability of DNA-based sex tests [letter] Nat Genet 1998 Feb;18(2):103
Santos FR see **Tyler-Smith C**
Santos FT see **Graeff-Teixeira C**
Santos G da C, Morini SR, Granero LC, Chojniak R, Longatto Filho A. Computed tomography-guided fine-needle aspiration biopsy. Rev Paul Med 1997 Jan–Feb; 115(1):1343–8
Santos GF see **Granoff DM**
Santos GH. Decompression of the gastrointestinal tract after esophageal operations: how to do it. J Am Coll Surg 1997 Oct;185(4):410–1
Santos GH see **Faries PL**
Santos GS, Sadaniantz A. Postpartum acute myocardial infarction. Am J Obstet Gynecol 1997 Dec;177(6):1553–5
Santos H, Cordeiro I, Nunes L. Genetic services in Portugal. Eur J Hum Genet 1997;5 Suppl 2:140–4
Santos H see **da Costa MS**
Santos H see **Horlacher R**
Santos H see **Messias AC**
Santos HR see **Mendez-Otero R**
Santos HR see **Tenório F**
Santos I, Amigo C. Rabdomiolisis e intoxicación por monóxido de carbono. An Med Interna 1998 Jul;15(7):397 **(Spa)**
Santos I see **Carmona J**
Santos IC, Guerreiro MM, Mata A, Guimarães R, Fernandes L, Moreira Filho DC, Guerreiro CA. Public awareness and attitudes toward epilepsy in different social segments in Brazil. Arq Neuropsiquiatr 1998 Mar;56(1):32–8
Santos IS, Victora CG, Huttly S, Carvalhal JB. Caffeine intake and low birth weight: a population-based case-control study. Am J Epidemiol 1998 Apr 1; 147(7):620–7
Santos IS see **César JA**
Santos J, Perdue MH. Immunological regulation of intestinal epithelial transport. Digestion 1998 Jul–Aug;59(4):404–8 (46 ref.)
Santos J, Saperas E, Nogueiras C, Mourelle M, Antolín M, Cadahía A, Malagelada JR. Release of mast cell mediators into the jejunum by cold pain stress in humans. Gastroenterology 1998 Apr;114(4):640–8
Santos J see **Benito JI**
Santos J see **Herranz M**
Santos J see **Lanchote VL**
Santos J see **Malumbres M**
Santos J see **Morillas RM**
Santos J see **Parés A**
Santos J see **Rivero A**
Santos J see **Santos FA**
Santos J see **Sousa C**
Santos JA see **Desco M**
Santos JB, dos Santos F, Marsden P, Tosta CE, Andrade AL, Macêdo V. Ação de mosquiteiros impregnados com deltametrina sobre a morbidade da malária em uma área da Amazônia Brasileira. Rev Soc Bras Med Trop 1998 Jan–Feb;31(1):1–9 (Eng. Abstr.) **(Por)**
(Santos JC), Dinis da Gama A. Celebration of the 50th anniversary of endarterectomy: the operation of João Cid dos Santos [editorial] Cardiovasc Surg 1997 Aug; 5(4):354–60
Santos JC see **Santos CR**
Santos JD see **Lopes MA**
Santos JE see **Rocha JB**
Santos JG see **Pontes L**
Santos JI see **Lubianca Neto JF**
Santos JI see **Villaseñor A**
Santos JK see **D'Ancona CA**
Santos JL, Almeida H, Cerski CT, Silveira TR. Histopathological diagnosis of intra- and extrahepatic neonatal cholestasis. Braz J Med Biol Res 1998 Jul; 31(7):911–9
Santos JL, Fontanellas A, Batlle AM, Enríquez de Salamanca RE. Reference values of 5-aminolevulinate dehydrase and porphobilinogen deaminase in the Spanish population from Madrid. Ecotoxicol Environ Saf 1998 Mar;39(3):168–71
Santos JL see **Batista RJ**
Santos JL see **Cuñado N**
Santos JL see **del Cerro AL**
Santos JL see **Pérez F**
Santos JL see **Valenzuela CY**
Santos JM, Drider D, Marujo PE, Lopez P, Arraiano CM. Determinant role of E. coli RNase III in the decay of both specific and heterologous mRNAs. FEMS Microbiol Lett 1997 Dec 1;157(1):31–8
Santos JM see **Drider D**
Santos JM see **Mendes V**
Santos JM see **Riesco Y**
Santos JM see **Tadei WP**
Santos JR see **Carvalho AF**
Santos JR see **Roque L**
Santos KR, Fonseca LS, Bravo Neto GP, Gontijo Filho PP. Surgical site infection: rates, etiology and resistance patterns to antimicrobials among strains isolated at Rio de Janeiro University Hospital. Infection 1997 Jul–Aug; 25(4):217–20
Santos L see **Aguiar J**
Santos L see **Capeáns C**
Santos L see **Durán FG**
Santos L see **Leech M**
Santos L see **Reis RP**
Santos LC see **Hardy E**
Santos LL, Huang XR, Berndt MC, Holdsworth SR. P-selectin requirement for neutrophil accumulation and injury in the direct passive Arthus reaction. Clin Exp Immunol 1998 May;112(2):281–6
Santos LL see **Yang YH**
Santos LM see **Morris SS**
Santos LM see **Al-Sabbagh A**
Santos LP see **Carvalho J**
Santos LP see **Cavalcanti JS**
Santos LV see **Macedo-Neto AV**
Santos M. On the contribution of deleterious alleles to fitness variance in natural populations of Drosophila. Genet Res 1997 Oct;70(2):105–15
Santos M, Clevers H, de Sousa M, Marx JJ. Adaptive response of iron absorption to anemia, increased erythropoiesis, iron deficiency, and iron loading in beta2-microglobulin knockout mice. Blood 1998 Apr 15; 91(8):3059–65
Santos M see **Carretero J**
Santos M see **Cremades MJ**
Santos M see **del Carmen Otero M**
Santos M see **do Carmo A**
Santos M see **Gómez de Segura IA**
Santos M see **Gómez-Sánchez MA**
Santos M see **Güemes I**
Santos M see **Palasí P**
Santos M see **Pratesi R**
Santos M see **Thiart R**
Santos MA, Ueda T, Watanabe K, Tuite MF. The non-standard genetic code of Candida spp.: an evolving genetic code or a novel mechanism for adaptation? Mol Microbiol 1997 Nov;26(3):423–31 (34 ref.)
Santos MA see **Low HP**
Santos MA see **Marques MM**
Santos MA see **Pacheco M**
Santos MA see **Perreau VM**
Santos MA see **Santos R**
Santos MA see **Zé-Zé L**
Santos MC see **Branco-Ferreira M**
Santos MC see **Carlos AG**
Santos MC see **Doolin EJ**
Santos MC see **Palma-Carlos AG**
Santos MC see **White TJ**
Santos MD, Vermeersch H, Remon JP, Schelkens M, De Backer P, Ducatelle R, Haesebrouck F. Administration of doxycycline hydrochloride via drinking water to turkeys under laboratory and field conditions. Poult Sci 1997 Oct; 76(10):1342–8
Santos MD see **Croubels S**
Santos MD see **Schultz CS**
Santos MG see **Fuentes MF**
Santos MH. Amino acid decarboxylase capability of microorganisms isolated in Spanish fermented meat products. Int J Food Microbiol 1998 Feb 17;39(3):227–30
Santos MJ see **Leite-Moreira AF**
Santos MJ see **Pérez-Alzola LP**
Santos MJ see **Pincheira J**
Santos MP see **de Souza MH**
Santos MR, Cano MI, Schijman A, Lorenzi H, Vázquez M, Levin MJ, Ramirez JL, Brandão A, Degrave WM, da Silveira JF. The Trypanosoma cruzi genome project: nuclear karyotype and gene mapping of clone CL Brener. Mem Inst Oswaldo Cruz 1997 Nov–Dec;92(6):821–8 (54 ref.)
Santos MR see **Ferrari I**
Santos MR see **Simberkoff MS**
Santos MS, Gaziano JM, Leka LS, Beharka AA, Hennekens CH, Meydani SN. Beta-carotene-induced enhancement of natural killer cell activity in elderly men: an investigation of the role of cytokines. Am J Clin Nutr 1998 Jul; 68(1):164–70
Santos MS, Leka LS, Ribaya-Mercado JD, Russell RM, Meydani M, Hennekens CH, Gaziano JM, Meydani SN. Short- and long-term beta-carotene supplementation do

not influence T cell-mediated immunity in healthy elderly persons. Am J Clin Nutr 1997 Oct;66(4):917-24

Santos MS see **Meydani SN**
Santos MS see **Pereira C**
Santos MS see **Rego AC**
Santos MS see **Santos PF**
Santos MT see **Braz LM**
Santos MT see **Valles J**
Santos N, Lima RC, Pereira CF, Gouvea V. Detection of rotavirus types G8 and G10 among Brazilian children with diarrhea. J Clin Microbiol 1998 Sep;36(9):2727-9
Santos N see **Gouvea V**
Santos NA see **Santos AC**
Santos NA see **Simas ML**
Santos NC, Prieto M, Castanho MA. Interaction of the major epitope region of HIV protein gp41 with membrane model systems. A fluorescence spectroscopy study. Biochemistry 1998 Jun 16;37(24):8674-82
Santos NL see **Rezende KF**
Santos NT see **Almeida Santos L**
Santos NT see **d'Orey MC**
Santos NT see **Estêvão-Costa J**
Santos O see **Braunschweiger PG**
Santos OL see **Zaitz C**
Santos OR see **Marques LP**
Santos P see **Arnaiz-Villena A**
Santos PD see **Checchia SL**
Santos PF, Santos MS, Carvalho AP, Duarte CB. Modulation of [3H]acetylcholine release from cultured amacrine-like neurons by adenosine A1 receptors. J Neurochem 1998 Sep; 71(3):1086-94
Santos PF see **Duarte CB**
Santos PR, Chaves ME. Ultrastructural and biochemical detection of biotin and biotinylated polypeptides in Schistosoma mansoni. Braz J Med Biol Res 1997 Jul; 30(7):837-42
Santos R, Caneira M. Conceitos actuais em cirurgia maxilo-facial. Acta Med Port 1998 Mar;11(3):205-7 (Eng. Abstr.) **(Por)**
Santos R, Hernández-Ayup S, Galache P, Morales FG, Batiza VA, Montoya D. Severe latex allergy after a vaginal examination during labor: a case report. Am J Obstet Gynecol 1997 Dec;177(6):1543-4
Santos R, São-José C, Vieira G, Paveia H, Santos MA. Genome diversity in temperate bacteriophages of Oenococcus oeni. Arch Virol 1998;143(3):523-36
Santos R see **Carmelo V**
Santos RA, Padilla JA, Hatfield C, Grose C. Antigenic variation of varicella zoster virus Fc receptor gE: loss of a major B cell epitope in the ectodomain. Virology 1998 Sep 15;249(1):21-31
Santos RA see **Guimarães HN**
Santos RA see **Neves LA**
Santos RA see **Simões-e-Silva AC**
Santos RD, do Nascimento LO, Maranhão e Pesquisadores RC. Avaliação dos efeitos a curto prazo de programas de conscientização e de terapia com pravastatina em indivíduos de alto risco para doença cardiovascular provenientes de consultórios particulares. Arq Bras Cardiol 1997 Oct;69(4):225-30 (Eng. Abstr.) **(Por)**
Santos RD, Maranhão RC. Comparação entre homens e mulheres hipercolesterolêmicos de alto risco de desenvolvimento de aterosclerose. Estudo dos fatores de risco e da resposta ao tratamento com pravastatina. Arq Bras Cardiol 1998 Jun;70(6):383-7 (Eng. Abstr.) **(Por)**
Santos RG see **Quinonez R**
Santos RM, Barbosa RM, Antunes CM, Silva AM, Salgado AP, Abrunhosa AJ, Pereira FC, Seiça RM, Rosário LM. Bursting electrical activity generated in the presence of KATP channel blockers. Pharmacology, sensitivity to intracellular pH and modulation by glucose metabolism. Adv Exp Med Biol 1997;426:33-41
Santos RM, Norton P, Degli Esposti S, Zern MA. TGF-beta isoforms in alcoholic liver disease. J Gastroenterol 1998 Jun;33(3):383-9
Santos RM, Tanguay JF, Crowley JJ, Kruse KR, Sanders-Millare D, Zidar JP, Phillips HR, Merhi Y, García-Cantu E, Bonan R, Côté G, Stack RS. Local administration of L-703,081 using a composite polymeric stent reduces platelet deposition in canine coronary arteries. Am J Cardiol 1998 Sep 1;82(5):673-5, A8
Santos RM see **Barbosa RM**
Santos RM see **Nóbrega J**
Santos RS. Gravidez em mães adolescentes. Estudo no Distrito de Beja 1986-1991. Acta Med Port 1997 Oct; 10(10):681-8 (Eng. Abstr.) **(Por)**
Santos RV see **Ianêlli RV**
Santos RV see **Salzano FM**
Santos S, Balas A, García-Sánchez F, Lillo R, Merino JL, Vicario JL. Complete coding sequence of a serologically undefined HLA-B antigen: HLA-B*1537. Immunogenetics 1998 May;47(6):501-2
Santos S, Balas A, Lillo R, García-Sanchez F, Merino JL, Vicario JL. HLA-B14 subtyping by semi-nested PCR-SSP and haplotype distribution in a Spanish population. Tissue Antigens 1997 Dec;50(6):671-4
Santos S see **Balas A**
Santos SC see **Taddei CF**
Santos SE see **Covas DT**
Santos SE see **Franco RF**
Santos SE see **Olsson ML**
Santos SE see **Rodriguez-Delfin L**
Santos SE see **Vallinoto AC**
Santos SJ see **Natarajan AT**
Santos SM see **Zuckerman GB**
Santos SR see **Lanchote VL**
Santos SR see **Mansur AP**
Santos T see **Santi CM**
Santos TM see **Franco GR**
Santos TM see **Miranda DM**
Santos TM see **Rabelo EM**
Santos TR see **Brito GN**
Santos VD see **Eaton DP**
Santos VG see **Costa CI**
Santos-Alvarez J, González-Yanes C, Sánchez-Margalet V. Pancreastatin receptor is coupled to a guanosine triphosphate-binding protein of the G(q/11)alpha family in rat liver membranes. Hepatology 1998 Feb;27(2):608-14
Santos-Argumedo L see **Randall TD**
Santos-Beneit A see **Gajate C**
Santos Beneit M see **Martín Mateo MC**
Santos-Buch CA see **Kuhel WI**
Santos-Burgoa C, Eden-Wynter RA, Riojas-Rodríguez H, Matanoski GM. Living in a chemical world. Health impact of 1,3-butadiene carcinogenesis. Ann N Y Acad Sci 1997 Dec 26;837:176-88
Santos-Burgoa C see **Matanoski G**
Santos-Damiani SM see **Zuckerman GB**
Santos de Unamuno C, Llorente San Martín MA, Carandell Jüger E, Gutiérrez García M, Riera Jaume M, Ramírez Rosales A, Pareja Bezares A, Corrales Nadal A. Lugar de atención, etiología y tratamiento de las neumonías adquiridas en la comunidad de Palma de Mallorca. Med Clin (Barc) 1998 Mar 7;110(8):290-4 (Eng. Abstr.) **(Spa)**
Santos Durántez M see **Cremades Romero MJ**
Santos-Eggimann B. Evolution démographique: implications en matière de prévention dans la population feminine. Ther Umsch 1997 Aug;54(8):431-5 (Eng. Abstr.) **(Fre)**
Santos-Eggimann B see **Addor V**
Santos-Ferreira MO see **Cavaco-Silva P**
Santos Filho DV see **Oliveira Filho JA**
Santos Filho P de S. The effect of body size on prey choice by Rivulus luelingi Seegers 1984 (Aplocheiloidei: Rivulidae). Rev Bras Biol 1997 Nov;57(4):551-62
Santos García-Vaquero A, Chicharro Molero JA, Ruiz Roldán M, Burgos Rodríguez R. Electrovaporización prostática, un nuevo método de tratamiento de la HBP. Actas Urol Esp 1997 Jul-Aug;21(7):644-8 (Eng. Abstr.) **(Spa)**
Santos Gil I, Junquera Crespo M, Sanz Sanz J, Lahulla Pastor F. Hipoglucemia secundaria a ingestión de dextropropozifeno en un paciente adicto a drogas. Med Clin (Barc) 1998 Apr 4;110(12):475-6 **(Spa)**
Santos-Gomes GM see **Semião-Santos SJ**
Santos-González J see **Carranza-Lira S**
Santos-González J see **Murillo-Uribe A**
Santos Halaiscak R see **Montemayor Garza R**
Santos Insua L see **Touriño Peralba R**
Santos-Juanes J, Sánchez-Bermejo C, López-Avila A, Hernández I, Fernández E, Armijo M. Segmental neurofibromatosis: an uncommon variant of neurofibromatosis [letter] Clin Exp Dermatol 1997 Sep; 22(5):251-3
Santos Júnior ED see **de Oliveira e Silva A**
Santos Júnior EH see **Amaral G**
Santos Júnior RC see **Voegels RL**
Santos-Lima EC see **Pardigon N**
Santos Martín JL, Pérez-Bravo F, Carrasco E, Icaza G, Calvillán M, Albala C. Different statistical models used in the calculation of the prevalence of insulin-dependent diabetes mellitus according to the polymorphism of the HLA-DQ region. Immunol Cell Biol 1997 Aug;75(4):351-5
Santos Miranda JA see **González San Segundo C**
Santos-Montes A see **Gasco-López AI**
Santos Muñoz A see **Larralde M**
Santos Muñoz AE see **Larralde M**
Santos-Neto LL see **Ferreira MU**
Santos-Neto MS see **Silva AC**
Santos-Ocampo CD, Herman SD, Travin MI, Garber CE, Ahlberg AW, Messinger DE, Heller GV. Comparison of exercise, dipyridamole, and adenosine by use of technetium 99m sestamibi tomographic imaging. J Nucl Cardiol 1994 Jan-Feb;1(1):57-64
Santos Ocampo PD. Children in especially difficult circumstances: the global and Philippine situation. Acta Paediatr Jpn 1998 Feb;40(1):1-6
Santos Ocampo PD. Gender discrimination and deprivation: current situation and prospects for alleviation. Turk J Pediatr 1998 Jan-Mar;40(1):7-15 (16 ref.)
Santos-Ocaña C, Córdoba F, Crane FL, Clarke CF, Navas P. Coenzyme Q6 and iron reduction are responsible for the extracellular ascorbate stabilization at the plasma membrane of Saccharomyces cerevisiae. J Biol Chem 1998 Apr 3;273(14):8099-105
Santos-Ortiz MC see **Irizarry Castro A**
Santos Ortiz MD see **Sande A**
Santos-Perez JL see **Luna-Casado L**
Santos-Pinto A see **Buschang PH**
Santos-Pinto A see **Santos-Pinto L**
Santos-Pinto L, Oviedo MP, Santos-Pinto A, Iost HI, Seale NS, Reddy AK. Otodental syndrome: three familial case reports. Pediatr Dent 1998 May-Jun;20(3):208-11
Santos Preciado JI see **Cisneros González N**
Santos Preciado JI see **Dávila Velázquez JR**
Santos-Preciado JI see **Sweet-Cordero A**
Santos Rodríguez C see **Ortiz Valle C**
Santos Rodríguez PM see **Cerrato Rodríguez ME**
Santos-Sacchi J, Huang G. Temperature dependence of outer hair cell nonlinear capacitance. Hear Res 1998 Feb; 116(1-2):99-106
Santos-Sacchi J, Kakehata S, Takahashi S. Effects of membrane potential on the voltage dependence of motility-related charge in outer hair cells of the guinea-pig. J Physiol (Lond) 1998 Jul 1;510 (Pt 1):225-35
Santos Sanches I see **Mato R**
Santos Santos S, Hernández García MJ, Ordóñez Martínez F, Olaizola Gorbea F. Timpanoesclerosis. Revisión de 138 casos. Acta Otorrinolaringol Esp 1997 Aug-Sep; 48(6):452-6 (Eng. Abstr.) **(Spa)**
Santos Santos S see **Arroyo Gargallo R**
Santos Serrano L, Paricio Talayero JM, Fernández Feijoó A, Ferriol Camacho M, Grieco Burucua M, Beseler Soto B. Los cargos sanitarios ante la lactancia materna. An Esp Pediatr 1998 Mar;48(3):245-50 (Eng. Abstr.) **(Spa)**
Santos Serrano L see **Paricio Talayero JM**
Santos-Silva A, Castro EM, Teixeira NA, Guerra FC, Quintanilha A. Erythrocyte membrane band 3 profile imposed by cellular aging, by activated neutrophils and by neutrophilic elastase. Clin Chim Acta 1998 Jul 28; 275(2):185-96
Santos-Torres S see **Britto AP**
Santos-Torres S see **Straatmann A**
Santos y Vargas L. La Justicia Sanitaria Como Prioridad Para America Latina. P R Health Sci J 1997 Dec;16(4):429-36 **(Spa)**
Santos y Vargas L. Fundamentación bióetica de los trasplantes. P R Health Sci J 1997 Jun;16(2):167-74 **(Spa)**
Santos y Vargas L. Implicaciones éticas de las nuevas tecnologías reproductivas. P R Health Sci J 1997 Sep; 16(3):283-93 **(Spa)**
Santos-Yung R see **del Carmen Cravioto M**
Santoscoy C see **Mittendorf E**
Santosh CG see **Fenwick S**
Santosh PJ see **Malhotra S**
Santosh PJ see **Singh SP**
Santosh V see **Maity SG**
Santosh V see **Pal L**
Santosham M, Keenan EM, Tulloch J, Broun D, Glass R. Oral rehydration therapy for diarrhea: an example of reverse transfer of technology. Pediatrics 1997 Nov; 100(5):E10
Santosham M, Moulton LH, Reid R, Croll J, Weatherholt R, Ward R, Forro J, Zito E, Mack M, Brenneman G, Davidson BL. Efficacy and safety of high-dose rhesus-human reassortant rotavirus vaccine in Native American populations [see comments] J Pediatr 1997 Oct; 131(4):632-8. Comment in: J Pediatr 1997 Oct;131(4):512-3.
Santoshkumar B, Radhakrishnan K. Substantial spontaneous long-term remission in subacute sclerosing panencephalitis (SSPE). J Neurol Sci 1998 Jan 21;154(1):83-8
Santoso A see **DePace AH**
Santoso JT, Coleman RL, Voet RL, Bernstein SG, Lifshitz S, Miller D. Pathology slide review in gynecologic oncology. Obstet Gynecol 1998 May;91(5 Pt 1):730-4
Santoso JT, Wisner DH, Battistella FD, Owings JT. Comparison of gastric mucosal pH and clinical judgement in critically ill patients. Eur J Surg 1998 Jul;164(7):521-6
Santoso JT see **von Gruenigen VE**
Santoso S see **Carlsson LE**
Santoso S see **Kalb R**
Santoso S see **Kiefel V**
Santoso S see **Kim KK**
Santoso S see **Kritzik M**
Santoso S see **Kroll H**
Santoso S see **Roushdy J**
Santoso S see **Stein EL**
Santoso S see **Unkelbach K**
Santostasi S see **Ranieri VM**
Santostefano MJ, Wang X, Richardson VM, Ross DG, DeVito MJ, Birnbaum LS. A pharmacodynamic analysis of TCDD-induced cytochrome P450 gene expression in multiple tissues: dose- and time-dependent effects. Toxicol Appl Pharmacol 1998 Aug;151(2):294-310
Santostefano MJ see **Pollenz RS**
Santostefano MJ see **Wang X**
Santosuosso A see **Fusco-Karmann C**
Santow D. Lifestyles of the sick and famous. Hosp Health Netw 1998 Jul 5;72(13):54-6, 58, 60 passim
Santoyo J see **Moreno FJ**
Santra A, Das S, Maity A, Rao SB, Mazumder DN. Prevention of carbon tetrachloride-induced hepatic injury in mice by Picrorhiza kurrooa. Indian J Gastroenterol 1998 Jan;17(1):6-9
Santra A see **Mazumder DG**
Santra A see **Mazumder DN**
Santra M see **Moscatello DK**
Santra M see **Patel S**
Santra S see **Barouch DH**
Santrach P see **Warner DO**
Santrach P see **Weinshenker BG**
Santrach PJ see **Czaja AJ**

Santrach PJ see **Ereth MH**
Santrach PJ see **Nuttall GA**
Santre M see **Stomati M**
Santrich C, Moore L, Sherwin T, Bastin P, Brokaw C, Gull K, LeBowitz JH. A motility function for the paraflagellar rod of Leishmania parasites revealed by PFR-2 gene knockouts. Mol Biochem Parasitol 1997 Dec 1;90(1):95-109
Santrich C see **Saravia NG**
Santrock RD see **Nichols PT**
Santroni AM see **Gabbianelli R**
Santroni AM see **Moretti M**
Santroni AM see **Villarini M**
Santry D. The Canadian experience in performing accuracy checks on administered doses of radiopharmaceuticals. Appl Radiat Isot 1998 Sep-Nov;49(9-11):1453-8
Santschi EM, Purdy AK, Valberg SJ, Vrotsos PD, Kaese H, Mickelson JR. Endothelin receptor B polymorphism associated with lethal white foal syndrome in horses. Mamm Genome 1998 Apr;9(4):306-9
Santschi EM see **Boussauw B**
Santti R, Mäkelä S, Strauss L, Korkman J, Kostian ML. Phytoestrogens: potential endocrine disruptors in males. Toxicol Ind Health 1998 Jan-Apr;14(1-2):223-37 (57 ref.)
Santti R see **Mäkelä S**
Santti R see **Soimasuo MR**
Santtila S, Savinainen K, Hurme M. Presence of the IL-1RA allele 2 (IL1RN*2) is associated with enhanced IL-1beta production in vitro. Scand J Immunol 1998 Mar;47(3):195-8
Santtila S see **Hurme M**
Santucci A see **Del Giacco L**
Santucci A see **De Mattia G**
Santucci A see **Ferri C**
Santucci A see **Francavilla S**
Santucci A see **Pini A**
Santucci A see **Sparvoli F**
Santucci B, Cannistraci C, Cristaudo A, Camera E, Picardo M. Thimerosal positivities: the role of organomercury alkyl compounds. Contact Dermatitis 1998 Jun;38(6):325-8
Santucci D see **Alleva E**
Santucci F, Emerson BC, Hewitt GM. Mitochondrial DNA phylogeography of European hedgehogs. Mol Ecol 1998 Sep;7(9):1163-72
Santucci G see **Massari M**
Santucci KA, Anderson AC, Lewander WJ, Linakis JG. Frozen oral hydration as an alternative to conventional enteral fluids. Arch Pediatr Adolesc Med 1998 Feb; 152(2):142-6
Santucci KA see **Steele DW**
Santucci LA see **Hong JE**
Santucci M see **Guerrini R**
Santucci M see **Massi D**
Santucci M see **Pimpinelli N**
Santucci M see **Rossi PG**
Santucci MA see **Zaffa E**
Santucci PA, Mitra RL. Ventricular output failure in a DDD permanent pacemaker associated with increased atrial output. Pacing Clin Electrophysiol 1997 Nov;20(11):2860-3
Santucci R, Ascoli F. The Soret circular dichroism spectrum as a probe for the heme Fe(III)-Met(80) axial bond in horse cytochrome c. J Inorg Biochem 1997 Nov 15;68(3):211-4
Santucci R, Ferri T, Morpurgo L, Savini I, Avigliano L. Unmediated heterogeneous electron transfer reaction of ascorbate oxidase and laccase at a gold electrode. Biochem J 1998 Jun 15;332 (Pt 3):611-5
Santucci R see **Ippoliti R**
Santucci TF see **Leong MA**
Santucci Z see **Goh SH**
Santucci-Darmanin S see **Paquis-Flucklinger V**
Santuccio A see **Catania V**
Santucciu C, Parati G, Ulian L, Omboni S, Mancia G. La differenza tra la pressione misurata in ambulatorio e la pressione diurna monitorata non riflette l' "effetto camice bianco". Cardiologia 1997 Oct;42(10):1067-9 (Eng. Abstr.) **(Ita)**
Santucciu C see **Bertinieri G**
Santucciu C see **Mancia G**
Santucciu C see **Parati G**
Santulli M see **Santini MT**
Santulli M see **Santner SJ**
Santulli RJ see **D'Andrea MR**
Santulli RJ see **Smith-Swintosky VL**
Santulli T Jr see **Platt LD**
Santulli-Marotto S, Retter MW, Gee R, Mamula MJ, Clarke SH. Autoreactive B cell regulation: peripheral induction of developmental arrest by lupus-associated autoantigens. Immunity 1998 Feb;8(2):209-19
Santurino Martín JA see **Marcos Sánchez F**
Santus R see **Berg K**
Santus R see **Corot C**
Santus R see **Dellinger M**
Santus R see **Giordani A**
Santus R see **Idée JM**
Santus R see **Kuznetsov SV**
Santus R see **Morlière P**
Santus R see **Sousa C**
Santuz M see **Bernardi F**
Santuz M see **Florio P**
Santuz M see **Luisi S**
Santy LC, Guidotti G. Expression of a single gene produces both forms of skeletal muscle cyclic nucleotide-gated channels. Am J Physiol 1997 Dec;273(6 Pt 1):E1140-8
(Santy P) Santy P, Marion P. Technique des dérivations porto-caves. 1953. Ann Chir 1997;51(5):397-400 **(Fre)**
Santy P, Marion P. Technique des dérivations porto-caves. 1953. Ann Chir 1997;51(5):397-400 **(Fre)**
Santyr GE see **Niendorf ER**
Sañudo JR, Mirapeix RM, Da Silva N, Reig J. Right coronary artery arising from the left aortic sinus in a heart with left coronary dominance: a post-mortem description--a case report. Angiology 1998 Mar;49(3):239-42 (13 ref.)
Sañudo JR, Mirapeix RM, García R, Rodríguez-Nidenfüar M. A superficial ulnar artery anastomosing with a larger anterior interosseous artery to supply the wrist and hand [letter] J Anat 1998 Apr;192 (Pt 3):439-41
Sañudo JR see **Bhuller A**
Sañudo JR see **Jones M**
Sañudo-Peña MC, Walker JM. Effects of intrapallidal cannabinoids on rotational behavior in rats: interactions with the dopaminergic system. Synapse 1998 Jan; 28(1):27-32
Sañudo-Peña MC see **Tsou K**
Sanui K see **Aoki T**
Sanuki S see **Imajo T**
Sanuki S see **Kawachi H**
Sanuki T see **Yumoto E**
Sanusi AA see **Soyannwo OA**
Sanusi ID see **Carrington PR**
Sanusi YO see **Ogunniyi SO**
Sanuy Jiménez B, Vidaller Palacín A, Marcoval Caus J, Pujol Farriols R. Parálisis facial bilateral como forma de presentación de lepra. Rev Clin Esp 1998 Jan;198(1):49-50 **(Spa)**
Sanvito E see **Zullini MT**
Sanvito F see **Biffo S**
Sanvitto GL see **Bengel D**
Sanvitto GL see **Jöhren O**
Sanvitto PC see **Uflacker R**
Sanwal BD see **Ball EH**
Sanwal GG see **Chatterjee U**
Sanwal GG see **Pathak N**
Sanwal IB see **Kaufmann WE**
Sanwal V see **Singhal PC**
Sanwo M see **Hussain H**
Sany J see **Apparailly F**
Sany J see **Bologna C**
Sany J see **Bressolle F**
Sany J see **Combe B**
Sany J see **Jorgensen C**
Sany J see **Meyer O**
Sany J see **Rème T**
Sanyal A, O'Driscoll SW, Bolander ME, Sarkar G. An effective method of completely removing contaminating genomic DNA from an RNA sample to be used for PCR. Mol Biotechnol 1997 Oct;8(2):135-7
Sanyal A see **Pattnaik B**
Sanyal A see **Tosh C**
Sanyal AJ. The management of the cirrhotic patient after transjugular intrahepatic portosystemic shunt. Semin Gastrointest Dis 1997 Oct;8(4):188-99 (87 ref.)
Sanyal AJ, Contos MJ, Yager D, Zhu YN, Willey A, Graham MF. Development of pseudointima and stenosis after transjugular intrahepatic portasystemic shunts: characterization of cell phenotype and function. Hepatology 1998 Jul;28(1):22-32
Sanyal AJ, Reddy KR. Vegetative infection of transjugular intrahepatic portosystemic shunts. Gastroenterology 1998 Jul;115(1):110-5
Sanyal AJ see **Luketic VA**
Sanyal AJ see **Shiffman ML**
Sanyal AJ see **Sterling RK**
Sanyal AJ see **Stravitz RT**
Sanyal B see **Agius MA**
Sanyal C, Pahari K, Sharma M. Primary carcinoma of fallopian tube after prolonged retention of Lippes loop. J Indian Med Assoc 1998 Jan;96(1):25-6
Sanyal D, Douglas T, Roberts R. Salmonella infection acquired from reptilian pets. Arch Dis Child 1997 Oct; 77(4):345-6
Sanyal D see **Jha S**
Sanyal D see **Simo R**
Sanyal M, Das C. Collagenase-IV in human trophoblast invasion and differentiation. Indian J Biochem Biophys 1997 Feb-Apr;34(1-2):220-5
Sanyal MK see **Banerjee S**
Sanyal PK. Effect of single and divided dose administration on the pharmacokinetics of albendazole in sheep and goat. Vet J 1998 May;155(3):311-6
Sanyal PK. The disposition kinetics of albendazole following the administration of single and divided doses to cattle and buffalo. Vet Res Commun 1998 Feb;22(2):87-96
Sanyal PK, Gupta SC. Pharmacokinetics and efficacy of long-term low-level administration of triclabendazole in urea molasses blocks against induced bovine and bubaline fasciolosis. Vet Parasitol 1998 Mar 31;76(1-2):57-64
Sanyal R see **Bhatia A**
Sanyal R see **Knasmüller S**
Sanyal S, Caccavo N. Is nitroglycerin detrimental in patients with coronary artery ectasia? A case report. Tex Heart Inst J 1998;25(2):140-4
Sanyal S see **Banerjee S**
Sanyal S see **Basu A**
Sanyal S see **Bhattacharyya M**
Sanyal S see **Bhattacheryya A**
Sanyal S see **Dasgupta S**
Sanyal S see **Roy A**
Sanyal S see **Singh VP**
Sanyal S see **Sinha SK**
Sanyal SC see **Bang RL**
Sanyal SC see **Khan ZU**
Sanyal SC see **Modakkas EM**
Sanyal SC see **Mokaddas E**
Sanyal SC see **Singh DV**
Sanyal SC see **Uddin MJ**
Sanyang F see **Jawara M**
Sanyaolu AO, Fagbenro-Beyioku AF, Oyibo WA. Induced immunity to Plasmodium yoelli nigeriensis in albino mice by antigenic mice organs. East Afr Med J 1997 Sep; 74(9):566-9
Sanz A see **Arranz E**
Sanz A see **Giraldo F**
Sanz A see **Pérez-Ruiz R**
Sanz A see **Pérez-Ruiz T**
Sanz A see **Polvi A**
Sanz A see **Pranzatelli MR**
Sanz A see **Vidal S**
Sanz B see **Carrera E**
Sanz B see **Expósito I**
Sanz B see **Gutiérrez R**
Sanz B see **Porras A**
Sanz B see **Suárez AM**
Sanz C, Pereira A, Ordinas A. Platelet activation and interval between plateletpheresis [letter; comment] [corrected and republished in Transfusion 1998 May;38(5):515-6] Transfusion 1998 Mar;38(3):319-21. Comment on: Transfusion 1997 Aug;37(8):809-15.
Sanz C, Pereira A, Ordinas A. Platelet activation and interval between plateletpheresis [letter; comment] [corrected and republished letter originally printed in Transfusion 1998 Mar;38(3):319-21] Transfusion 1998 May;38(5):515-6. Comment on: Transfusion 1997 Aug;37(8):809-15.
Sanz C see **Bagán JV**
Sanz C see **Echezarreta G**
Sanz C see **Fernandez-Luna JL**
Sanz C see **Marcos B**
Sanz C see **Silva M**
Sanz C see **Villagrasa V**
Sanz E see **Gallego P**
Sanz EJ. Drug prescribing for children in general practice. Acta Paediatr 1998 May;87(5):489-90
Sanz F see **Díaz E**
Sanz F see **Ferrero M**
Sanz F see **Lozano JJ**
Sanz F see **Ramos JT**
Sanz F see **Sánchez-Fortún S**
Sanz F see **Santa María A**
Sanz G see **Marrugat J**
Sanz G see **Rodríguez-Rubio FI**
Sanz G see **Roig E**
Sanz G see **Roqué M**
Sanz G see **Urbano-Ispizua A**
Sanz GA see **Sánchez P**
Sanz GF, Morel P. Prognostic classification in myelodysplastic syndromes. Pathol Biol (Paris) 1997 Oct; 45(8):617-26 (71 ref.)
Sanz GF, Sanz MA, Greenberg PL. Prognostic factors and scoring systems in myelodysplastic syndromes. Haematologica 1998 Apr;83(4):358-68 (96 ref.)
Sanz GF, Sanz MA, Vallespi T. Etiopathogeny, prognosis and therapy of myelodysplastic syndromes. Hematol Cell Ther 1997 Dec;39(6):277-94 (164 ref.)
Sanz GF see **López A**
Sanz GF see **López F**
Sanz I see **Raaphorst FM**
Sanz I see **Romero JM**
Sanz J, Andreu JL, Martínez-García G, Suarez D, Mulero J, Larrea A. Sporotrichial bursitis [letter] Br J Rheumatol 1998 Apr;37(4):461-2
Sanz J see **Andreu JL**
Sanz J see **Fernández-Guisasola J**
Sanz J see **García-Vera MP**
Sanz J see **Garutti I**
Sanz J see **Landabaso MA**
Sanz J see **Mestres F**
Sanz J see **Romero JM**
Sanz JC see **Alarcón T**
Sanz JC see **Domingo D**
Sanz JC see **Muñoz de Bustillo E**
Sanz JI see **Allepuz Losa C**
Sanz JM see **Enriquez JM**
Sanz JM see **García D**
Sanz JM see **Ramos G**
Sanz JM see **Vendite D**
Sanz L, Bladé J, Olondo M, Rozman M, Mercader JM, Rozman C, Montserrat E. Contribución de la resonancia magnética en el diagnóstico diferencial de un colapso vertebral en un paciente con mieloma múltiple. Sangre (Barc) 1998 Feb;43(1):77-81 (Eng. Abstr.) **(Spa)**
Sanz L, González-Escribano F, de Pablo R, Núñez-Roldán A, Kreisler M, Vilches C. HLA-Cw*1602: a new susceptibility marker of Behçet's disease in southern Spain. Tissue Antigens 1998 Jan;51(1):111-4
Sanz L, López-Guillermo A, Martínez C, Bosch F, Esteve J, Cobo F, Montoto S, Perales M, Bladé J, Cervantes F, Nomdedeu B, Campo E, Montserrat E. Risk of relapse and clinico-pathological features in 103 patients with diffuse large-cell lymphoma in complete response after first-line

treatment. Eur J Haematol 1998 Jul;61(1):59–64
Sanz L see **Calvete JJ**
Sanz L see **de Pablo R**
Sanz L see **Gasset M**
Sanz L see **González JJ**
Sanz L see **Romão MJ**
Sanz L see **Romero A**
Sanz L see **Serrano S**
Sanz L see **Varela PF**
Sanz M, Constable G, Lopez-Ibor I, Kemp R, David AS. A comparative study of insight scales and their relationship to psychopathological and clinical variables. Psychol Med 1998 Mar;28(2):437–46
Sanz M see **García L**
Sanz MA, de la Rubia J, Bonanad S, Barragán E, Sempere A, Martín G, Martínez JA, Jiménez C, Cervera J, Bolufer P, Sanz GF. Prolonged molecular remission after PML/RAR alpha-positive autologous peripheral blood stem cell transplantation in acute promyelocytic leukemia: is relevant pretransplant minimal residual disease in the graft? Leukemia 1998 Jun;12(6):992–5
Sanz MA, Jarque I, Larrea L. Monoterapia con meropenem en pacientes granulocitopénicos febriles. Enferm Infecc Microbiol Clin 1997 Sep;15 Suppl 1:69–72 (Eng. Abstr.) **(Spa)**
Sanz MA, Martín G, Díaz-Mediavilla J. All-trans-retinoic acid in acute promyelocytic leukemia [letter; comment] N Engl J Med 1998 Feb 5;338(6):393–4. Comment on: N Engl J Med 1997 Oct 9;337(15):1021–8.
Sanz MA see **Barragán E**
Sanz MA see **Ferrant A**
Sanz MA see **Heil G**
Sanz MA see **Lama J**
Sanz MA see **Sanz GF**
Sanz ME, Viñas MR, Parma AE. Prevalence of bovine verotoxin-producing Escherichia coli in Argentina. Eur J Epidemiol 1998 Jun;14(4):399–403
Sanz ME see **Parma AE**
Sanz MJ, Hartnell A, Chisholm P, Williams C, Davies D, Weg VB, Feldmann M, Bolsanowski MA, Lobb RR, Nourshargh S. Tumor necrosis factor alpha-induced eosinophil accumulation in rat skin is dependent on alpha4 integrin/vascular cell adhesion molecule-1 adhesion pathways. Blood 1997 Nov 15;90(10):4144–52
Sanz MJ, Marinova-Mutafchieva L, Green P, Lobb RR, Feldmann M, Nourshargh S. IL-4-induced eosinophil accumulation in rat skin is dependent on endogenous TNF-alpha and alpha 4 integrin/VCAM-1 adhesion pathways. J Immunol 1998 Jun 1;160(11):5637–45
Sanz MJ, Ponath PD, Mackay CR, Newman W, Miyasaka M, Tamatani T, Flanagan BF, Lobb RR, Williams TJ, Nourshargh S, Jose PJ. Human eotaxin induces alpha 4 and beta 2 integrin-dependent eosinophil accumulation in rat skin in vivo: delayed generation of eotaxin in response to IL-4. J Immunol 1998 Apr 1;160(7):3569–76
Sanz ML. In vitro diagnosis for bronchial asthma. J Investig Allergol Clin Immunol 1997 Sep-Oct;7(5):340–2 (13 ref.)
Sanz ML see **de las Marinas D**
Sanz ML see **Ferrer M**
Sanz ML see **Oehling A**
Sanz ML see **Vila L**
Sanz N, Díez-Fernández C, Alvarez A, Cascales M. Age-dependent modifications in rat hepatocyte antioxidant defense systems. J Hepatol 1997 Sep;27(3):525–34
Sanz N, Díez-Fernández C, Fernández-Simón L, Alvarez A, Cascales M. Necrogenic and regenerative responses of liver of newly weaned rats against a sublethal dose of thioacetamide. Biochim Biophys Acta 1998 Apr 23; 1384(1):66–78
Sanz N see **Milesi V**
Sanz O see **San Román JA**
Sanz OP see **Consalvo D**
Sanz OP see **Villa A**
Sanz P, Josebe Unzaga M, Gallego L, Pujana I, López-Otsoa F, Ezpeleta C, Cisterna R. Tipificación genética mediante reacción en cadena de la polimerasa de aislamientos de C. albicans obtenidos de una unidad de reanimación. Enferm Infecc Microbiol Clin 1998 Jan;16(1):9–13 (Eng. Abstr.) **(Spa)**
Sanz P, Moss B. A new vaccinia virus intermediate transcription factor. J Virol 1998 Aug;72(8):6880–3
Sanz P see **Alberca T**
Sanz P see **Dickinson JR**
Sanz P see **Pérez-Cerdá C**
Sanz P see **Randez-Gil F**
Sanz R see **Fernandez Moya JM**
Sanz S see **Ndubisi B**
Sanz Y, Hernández M, Ferrús MA, Hernández J. Characterization of Lactobacillus sake isolates from dry-cured sausages by restriction fragment length polymorphism analysis of the 16S rRNA gene. J Appl Microbiol 1998 Apr;84(4):600–6
Sanz Y, Vila R, Toldrá F, Flores J. Effect of nitrate and nitrite curing salts on microbial changes and sensory quality of non-fermented sausages. Int J Food Microbiol 1998 Jul 21;42(3):213–7
Sanz-Altamira PM, Ferrante K, Jenkins RL, Lewis WD, Huberman MS, Stuart KE. A phase II trial of 5-fluorouracil, leucovorin, and carboplatin in patients with unresectable biliary tree carcinoma. Cancer 1998 Jun 15; 82(12):2321–5
Sanz-Aparicio J, Hermoso JA, Martínez-Ripoll M, Lequerica JL, Polaina J. Crystal structure of beta-glucosidase A from Bacillus polymyxa: insights into the catalytic activity in family 1 glycosyl hydrolases. J Mol Biol 1998 Jan 23; 275(3):491–502
Sanz-Asín JM see **Iñiguez C**
Sanz-Burgos AP, Gutiérrez C. Organization of the cis-acting element required for wheat dwarf geminivirus DNA replication and visualization of a rep protein-DNA complex. Virology 1998 Mar 30;243(1):119–29
Sanz Carabaña P see **Ramos Martínez A**
Sanz-Carrillo C see **García-Campayo J**
Sanz-Cervera JF see **Miranda FJ**
Sanz Chinesta S, Boronat Tormo F, Martínez Jabaloyas JM, Jiménez Cruz JF. Tratamiento percutáneo de quistes renales con inyección de povidona yodada. Evolución a largo plazo. Actas Urol Esp 1997 Jul-Aug;21(7):662–7 (Eng. Abstr.) **(Spa)**
Sanz Chinesta S, Jiménez Cruz F. Microhematuria. Pautas diagnósticas. Actas Urol Esp 1998 Feb;22(2):83–93 (31 ref.) **(Spa)**
Sanz Chinesta S see **Arlandis Guzmán S**
Sanz Chinesta S see **Burguera Hernández JA**
Sanz Chinesta S see **Martínez Jabaloyas JM**
Sanz de Tellechea E see **Falero Gallego MP**
Sanz-Ezquerro JJ, Fernández Santarén J, Sierra T, Aragón T, Ortega J, Ortín J, Smith GL, Nieto A. The PA influenza virus polymerase subunit is a phosphorylated protein. J Gen Virol 1998 Mar;79 (Pt 3):471–8
Sanz Fernández R see **García Triguero D**
Sanz Gandasegui M see **Oro Fraile J**
Sanz García M see **Baena Luna MR**
Sanz-García M see **Ruiz-Castro M**
Sanz Gómez A see **Bermejo Benito P**
Sanz Guajardo A see **Gentil Govantes MA**
Sanz-Guajardo D see **Jofré R**
Sanz López C see **Sánchez Alhama J**
Sanz-Medel A see **Blanco-González E**
Sanz-Medel A see **Soldado Cabezuelo AB**
Sanz Moreno C. Corrección de dosis de fármacos en pacientes en hemodiafiltración. Rev Clin Esp 1998 May;198(5):322–6 (30 ref.) **(Spa)**
Sanz-Nebot V see **Barbosa J**
Sanz Ortega J see **Juliá Benito JC**
Sanz Ortiz J. Decisiones en el final de la vida. Med Clin (Barc) 1997 Oct 11;109(12):457–9 **(Spa)**
Sanz París A, Lou Arnal LM, Gutiérrez Colón JA, Alvarez Lipe A, Albero Gamboa R. Diabetes en hemodiálisis: estudio de factores diferenciales. An Med Interna 1998 Apr; 15(4):183–8 (Eng. Abstr.) **(Spa)**
Sanz-París A see **Gracia-Naya M**
Sanz París A see **Manero Ruiz FJ**
Sanz-Parra A, Blasco R, Sobrino F, Ley V. Analysis of the B and T cell response in guinea pigs induced with recombinant vaccinia expressing foot-and-mouth disease virus structural proteins. Arch Virol 1998;143(2):389–98
Sanz-Parra A, Sobrino F, Ley V. Infection with foot-and-mouth disease virus results in a rapid reduction of MHC class I surface expression. J Gen Virol 1998 Mar; 79 (Pt 3):433–6
Sanz Parras MS see **Molina Martínez FJ**
Sanz Pérez B see **Bonilla Polo A**
Sanz Pérez B see **González Bonillo J**
Sanz Pérez B see **Murillo Ramos J**
Sanz Pérez B see **Murillo Ramos JJ**
Sanz Pérez G see **Martín-Marquina Aspiunza A**
Sanz Prieto JC see **Gutiérrez Macías A**
Sanz Redondo M see **Serrano Pascual A**
Sanz-Rodríguez C see **Becker E**
Sanz-Rodríguez C see **Dodge GR**
Sanz-Rodríguez C see **Soler RM**
Sanz-Rodríguez F see **Robledo MM**
Sanz Rubiales A, García Alvarez G. Valor del antígeno carcinoembrionario en el seguimiento del cáncer colorrectal. Med Clin (Barc) 1998 Feb 28;110(7):277–8. Comment on: Med Clin (Barc) 1996 Nov 9;107(16):617–9. **(Spa)**
Sanz Rubiales A, García Alvarez G, Centeno Cortés C, Martín Ortega Y, Del Valle Rivero AL, Nieto Sanz J. Factores estimulantes de colonias en neutropenia febril inducida por quimioterapia. An Med Interna 1998 Feb;15(2):100–4 (36 ref.) (Eng. Abstr.) **(Spa)**
Sanz Rubiales A, Martín Ortega Y. Valor de las diferencias entre pacientes en ensayos comparativos. Med Clin (Barc) 1998 Feb 14;110(5):198 **(Spa)**
Sanz Sampelayo MR, Perez L, Boza J, Amigo L. Forage of different physical forms in the diets of lactating Granadina goats: nutrient digestibility and milk production and composition. J Dairy Sci 1998 Feb;81(2):492–8
Sanz Sanz F see **Brusint Olivares B**
Sanz Sanz F see **Cobo Reinoso P**
Sanz Sanz J see **Pizarro Portillo A**
Sanz Sanz J see **Santos Gil I**
Sanz Sebastián C see **Ostabal Artigas MI**
Sanz Torre E see **Di Campli C**
Sanz-Trelles A, Ayala-Carbonero A, Rodrigo-Fernández I, Weil-Lara B. Leiomyomatous nodules and bundles of vascular origin in the fibrosarcomatous variant of dermatofibrosarcoma protuberans. J Cutan Pathol 1998 Jan; 25(1):44–9
Sanz-Trelles A, Ojeda-Martos A, Jimenez-Fernandez A, Vera-Casaño A. Microvenular haemangioma: a new case in a child [letter] Histopathology 1998 Jan;32(1):89–90
Sanz Velez JI, Allepuz Losa C, Gil Sanz MJ, Plaza L, Castrillo J, Cuesta Presedo JM, Rioja Sanz LA. Diagnóstico precoz del cáncer de próstata. Análisis de cinco años. Actas Urol Esp 1997 Oct;21(9):827–34 (Eng. Abstr.) **(Spa)**
Sanz Velez JI see **Giménez Blasco N**
Sanz Velez JI see **Pinos Paul MA**
Sanz Vélez JI see **Rioja Sanz LA**
Sanz Villa N, Alvarez Bernaldo de Quirós M, Cortés Gómez MJ, Omeñaca C. Estudio prospectivo y comparativo entre cefoxitina y ceftizoxima en cirugía apendicular. An Esp Pediatr 1997 Sep;47(3):279–84 (Eng. Abstr.) **(Spa)**
Sanz Villalobos E see **Pérez Fernández T**
Sanzari M, De Toni S, D'Osualdo A, Rossetti M, Floriani F, Plebani M. Complete analytical and diagnostic performances of the Abbott Cell Dyn 3500. Panminerva Med 1998 Jun;40(2):116–25
Sanzari M see **Lapolla A**
Sanzari MC see **Plebani M**
Sanzén L, Sundberg M. Periprosthetic low-grade hip infections. Erythrocyte sedimentation rate and C-reactive protein in 23 cases. Acta Orthop Scand 1997 Oct; 68(5):461–5
Sanzén L see **Bergenudd H**
Sanzen N see **Kikkawa Y**
Sanzen T see **Nakanuma Y**
Sanzenbacher R see **Oberg HH**
Sanzgiri RP see **Araque A**
Sanzharevskiĭ VA see **Serebrianaia NB**
Sanzharova NI see **Fesenko SV**
Sanzharovskaia NK, Maletin VK, Lobzov MS. Avtomaticheskaia audiometriia v diagnostike narusheniĭ slukhovoĭ funktsii. Vestn Otorinolaringol 1997;(5):23–4 **(Rus)**
Sanzo F see **Mariconda M**
Sanzo JF, Tuan RS. High sensitivity analysis of gene expression in single embryonic somites using coupled reverse transcription-polymerase chain reaction. Mol Biotechnol 1998 Feb;9(1):7–15
Sao H see **Hirabayashi N**
São-José C see **Santos R**
Saoji AM see **Fule RP**
Saoji AM see **Pati SS**
Saoji AM see **Thakar YS**
Saona C see **Merindano MD**
Saornil MA, Fisher MR, Campbell RJ, Robertson DM, Earle JD, Eagle RC Jr, Shields JA, Shields CL, Chandra SR, Albert DM. Histopathologic study of eyes after iodine I 125 episcleral plaque irradiation for uveal melanoma. Arch Ophthalmol 1997 Nov;115(11):1395–400
Saornil MA see **Stock FA**
Saotome I see **McClatchey AI**
Saotome K see **Hayashi M**
Saotome K see **Higashi S**
Saotome K see **Sasaki YF**
Saotome K see **Takagi M**
Saotome K see **Tamai K**
Saotome K see **Yamaguchi T**
Saotome K see **Yamato M**
Saotome M see **Endo T**
Saotome M see **Suzuki T**
Saotome T see **Kimura T**
Saotome T see **Tagawa M**
Saouaf R, Arora S, Smakowski P, Caballero AE, Veves A. Reactive hyperemic response of the brachial artery: comparison of proximal and distal occlusion. Acad Radiol 1998 Aug;5(8):556–60
Saouaf R, Grassi CJ, Hartnell GG, Wheeler H, Suojanen JN. Complete MR angiography and Doppler ultrasound as the sole imaging modalities prior to carotid endarterectomy. Clin Radiol 1998 Aug;53(8):579–86
Saouaf R see **Veves A**
Saoud CJ see **Wood CE**
Saouda M see **Mustapha M**
Saoudi A see **Foucras G**
Saoudi N, Redonnet M, Anselme F, Poty H, Cribier A. Catheter ablation of atrioatrial conduction as a cure for atrial arrhythmia after orthotopic heart transplantation. J Am Coll Cardiol 1998 Oct;32(4):1048–55
Saoudi N see **Poty H**
Saoulidis K see **Kyriakis SC**
Saoulidis K see **Tsinas AC**
Saoulli K, Lee SY, Cannons JL, Yeh WC, Santana A, Goldstein MD, Bangia N, DeBenedette MA, Mak TW, Choi Y, Watts TH. CD28-independent, TRAF2-dependent costimulation of resting T cells by 4-1BB ligand. J Exp Med 1998 Jun 1;187(11):1849–62
Saounatsou K see **Ebert B**
Saour JN see **Mammo L**
Saowakhontha S see **Tungtrongchitr R**
Saoyama N see **Kinoshita M**
Sap J see **Jacob KK**
Sap R, Hellebrekers LJ, van Foreest AW, ter Beek FJ. Veterinaire tandheelkunde [13]. Het gebruik van de combinatie medetomidine/ketamine bij de hond voor anesthesie bij tandheelkundige ingrepen: een evaluatie van een klinische toepassing. Tijdschr Diergeneeskd 1997 Jun 1;122(11):309–12 (Eng. Abstr.) **(Dut)**
Sap R see **Akkerdaas LC**
Sap R see **Hellebrekers LJ**

Sapa J see **Marona H**
Sapa Ilu see **Mozalevskiĭ AF**
Sapadin AN, Gelfand JM, Gumprecht J, Gordon M, Rudikoff D. Eruption of human immunodeficiency virus seroconversion. Int J Dermatol 1998 Jun;37(6):436–8
Sapadin AN, Lebwohl MG, Teich SA, Phelps RG, DiCostanzo D, Cohen SR. Periumbilical pseudoxanthoma elasticum associated with chronic renal failure and angioid streaks—apparent regression with hemodialysis. J Am Acad Dermatol 1998 Aug;39(2 Pt 2):338–44 (40 ref.)
Sapadin AN see **Schwartz E**
Sapag-Hagar M see **Ebensperger R**
Sapag-Hagar M see **Lavandero S**
el-Sapagh KM see **Tincello DG**
Sapala JA, Wood MH, Sapala MA, Mason DS. Stapler division of the omentum and small bowel mesentery in morbidly obese patients undergoing gastric bypass surgery. Obes Surg 1997 Jun;7(3):207–10
Sapala JA see **Mason DS**
Sapala MA see **Sapala JA**
Saparbaev M, Laval J. 3,N4–ethenocytosine, a highly mutagenic adduct, is a primary substrate for Escherichia coli double–stranded uracil–DNA glycosylase and human mismatch–specific thymine–DNA glycosylase. Proc Natl Acad Sci U S A 1998 Jul 21;95(15):8508–13
Saparbaev M see **Jurado J**
Saparbaev M see **Laval J**
Saparin GV see **Chebanov SM**
Saparin GV see **Loginov AS**
Saparov A see **Weaver CT**
Saparov SM see **Pohl P**
Sapatnekar S see **Riley BJ**
Sapchatura M see **Hirata M**
Sapegina VF. K faune blokh Srednei Sibiri. Parazitologiia 1998 Mar–Apr;32(2):129–33 (Eng. Abstr.) **(Rus)**
Sapena R see **Elimadi A**
Sapena R see **Morin D**
Sapene M see **Pujet JC**
Saper C see **Scammell T**
Saper CB. "All fall down": the mechanism of orthostatic hypotension in multiple systems atrophy and Parkinson's disease [editorial; comment] Ann Neurol 1998 Feb; 43(2):149–51. Comment on: Ann Neurol 1998 Feb;43(2):156–63.
Saper CB see **Basheer R**
Saper CB see **Chamberlin NL**
Saper CB see **Elmquist JK**
Saper CB see **Lim C**
Saper CB see **Scammell TE**
Saper CB see **Schachter SC**
Saper CB see **Sherin JE**
Saper J see **Lipton RB**
Saper JR see **Goldstein DJ**
Saper JR see **Solomon GD**
Saper MA see **Fauman EB**
Saper MA see **Transue TR**
Saperas E see **Santos J**
Saperas N see **Buesa C**
Saperas Franch E. Qué papel desempeña la secreción ácida gástrica en la infección por Helicobacter pylori? Una pregunta sencilla con una respuesta compleja. Gastroenterol Hepatol 1998 Jan;21 Suppl 1:15–9 (47 ref.) **(Spa)**
Saperia G see **Hebert JR**
Saperia G see **Matthews CE**
Saperstein DS see **Barohn RJ**
Saperstein R see **Vicario PP**
Sapetskiĭ AO. Osobennosti funktsional'noĭ topologii "zony Leshli" kory golovnogo mozga u krys pri razlichnykh slozhnykh zritel'nykh stimulov v usloviiakh al'ternativnogo vybora. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Jan–Feb;48(1):60–74 (Eng. Abstr.) **(Rus)**
Sapey T. Antagonistes des opiacés et traitement du prurit de la cholestase. Gastroenterol Clin Biol 1998 Feb; 22(2):255–6 **(Fre)**
Sapezhinskiĭ II see **Bol'shakova IV**
Sapezhinskiĭ II see **Lozovskaia EL**
Sapezhinskiĭ II see **Makareeva EN**
Sapherson DA see **Okeahialam MG**
Saphier CJ, Repke JT. Hemolysis, elevated liver enzymes, and low platelets (HELLP) syndrome: a review of diagnosis and management. Semin Perinatol 1998 Apr; 22(2):118–33 (89 ref.)
Saphier D see **Sánchez MM**
Saphir A. Angiogenesis: the unifying concept in cancer? [news] J Natl Cancer Inst 1997 Nov 19;89(22):1658–9
Saphir A. Asian Americans and cancer: discarding the myth of the "model minority" [news] J Natl Cancer Inst 1997 Nov 5;89(21):1572–4
Saphir A. Jekyll and Hyde: a new license for thalidomide? [news] J Natl Cancer Inst 1997 Oct 15;89(20):1480–1
Saphir A. Pathology vs. prognosis: are hereditary cancers a different breed? [news] J Natl Cancer Inst 1998 Jun 17; 90(12):880–2
Saphir A. Farmers and cancer: old crop of data gets new scrutiny [news] J Natl Cancer Inst 1998 May 6;90(9):651–3
Saphir JR, Cooper JA, Kerbavez RJ, Larson SF, Schiller NB. Upper airway obstruction after transesophageal echocardiography. J Am Soc Echocardiogr 1997 Nov–Dec;10(9):977–8
Saphyakhajon P, Greene GR. Do we need high–dose acetylsalicylic acid (ASA) in Kawasaki disease? [letter; comment] J Pediatr 1998 Jul;133(1):167. Comment on: J Pediatr 1996 May;128(5 Pt 1):701–3.
Sapi E, Flick MB, Rodov S, Carter D, Kacinski BM. Expression of CSF–I and CSF–I receptor by normal lactating mammary epithelial cells. J Soc Gynecol Investig 1998 Mar–Apr;5(2):94–101
Sapi E, Flick MB, Rodov S, Kacinski BM. Ets–2 transdominant mutant abolishes anchorage–independent growth and macrophage colony–stimulating factor–stimulated invasion by BT20 breast carcinoma cells. Cancer Res 1998 Mar 1;58(5):1027–33
Sapi E see **Maher MG**
Sápi Z see **Hertelendy A**
Sápi Z see **Winkler G**
Sapico FL see **Gimber EA**
Sapieja W, Kuridze N, Czernicki Z. Regional differences in the cerebrovascular reserve following acute global ischemia in rabbits. Acta Neurochir Suppl (Wien) 1997; 70:59–61
Sapien RE, Lapidus J, Coors L, Murphy SJ. Prehospital EMS treatment of pediatric asthma and what happens before help arrives? J Asthma 1997;34(6):477–81
Sapien RE see **Graham SD**
Sapienza C see **Latham KE**
Sapienza C see **Naumova AK**
Sapienza C see **Peterson K**
Sapienza C see **Plenge RM**
Sapienza CM. Aerodynamic and acoustic characteristics of the adult African American voice. J Voice 1997 Dec; 11(4):410–6
Sapienza CM, Murry T, Brown WS Jr. Variations in adductor spasmodic dysphonia: acoustic evidence. J Voice 1998 Jun; 12(2):214–22
Sapienza CM, Stathopoulos ET, Dromey C. Approximations of open quotient and speed quotient from glottal airflow and EGG waveforms: effects of measurement criteria and sound pressure level. J Voice 1998 Mar;12(1):31–43
Sapienza F see **Ragni G**
Sapienza MA, Kharitonov SA, Horvath I, Chung KF, Barnes PJ. Effect of inhaled L–arginine on exhaled nitric oxide in normal and asthmatic subjects. Thorax 1998 Mar; 53(3):172–5
Sapienza MA see **Ricciardolo FL**
Sapienza P, di Marzo L, Cucina A, Corvino V, Mingoli A, Giustiniani Q, Ziparo E, Cavallaro A. Release of PDGF–BB and bFGF by human endothelial cells seeded on expanded polytetrafluoroethylene vascular grafts. J Surg Res 1998 Feb 15;75(1):24–9
Sapienza P, Mingoli A, Feldhaus RJ, Napoli F, Marsan A, Franceschini M, di Marzo L, Cavallaro A. Descending thoracic aorta–to–femoral artery bypass grafts. Am J Surg 1997 Dec;174(6):662–6
Sapienza P, Stipa F, Lucandri G, Burchi C, Mingazzini PL. Il carcinoma renale sarcomatoso. Presentazione di un caso. Minerva Chir 1997 Jul–Aug;52(7–8):993–6 (Eng. Abstr.) **(Ita)**
Sapienza P see **Lucandri G**
Sapienza P see **Mingoli A**
Sapienza P see **Toscano C**
Sapienza S see **Bellomo M**
Sapieżko J see **Howaniec J**
Sapieżko J see **Palewicz A**
Sapigni T, Biavati P, Simoni M, Viegi G, Baldacci S, Carrozzi L, Modena P, Pedreschi M, Vellutini M, Paoletti P. The Po River Delta Respiratory Epidemiological Survey: an analysis of factors related to level of total serum IgE. Eur Respir J 1998 Feb;11(2):278–83
Sapin C see **Jourdan N**
Sapin E see **Bonnard A**
Sapin MR. Novyĭ vzgliad na limfaticheskuiu sistemu i ee mesto v zashchitnykh funktsiiakh organizma. Morfologiia 1997;112(5):84–7 **(Rus)**
Sapin MR, Abirova RE, Aminova GG, Grigorenko DE. Limfoidnaia tkan' v stenke zhelchnogo puzyria vzroslogo cheloveka. Morfologiia 1998;113(2):80–3 (Eng. Abstr.) **(Rus)**
Sapin MR, Erofeeva LM, Grigorenko DE, Fedorenko BS. Osobennosti reaktsii razlichnykh funktsional'nykh zon timusa i limfoidnoĭ tkani selezenki myshei na gamma–obluchenie. Biull Eksp Biol Med 1998 Apr; 125(4):469–73 **(Rus)**
Sapin MR, Grigorenko DE, Erofeeva LM. Limfoidnaia tkan' selezenki myshei v otdalennye sroki posle odnokratnogo gamma–oblucheniia. Aviakosm Ekolog Med 1998; 32(2):48–53 (Eng. Abstr.) **(Rus)**
Sapin MR, Kosourov AK. Efrem Osipovich Mukhin (k 230–letiiu so dnia rozhdeniia. Morfologiia 1997; 112(5):98–100 **(Rus)**
Sapin MR see **Erofeeva LM**
Sapin MR see **Grigorenko De**
Sapin MR see **Vinogradova SS**
Sapin PM, Schröeder KM, Gopal AS, Smith MD, King DL. Three–dimensional echocardiography: limitations of apical biplane imaging for measurement of left ventricular volume. J Am Soc Echocardiogr 1995 Sep–Oct;8(5 Pt 1):576–84
Sapin PM see **Xie GY**
Sapin R, Ongagna JC, Gasser F, Grucker D. Insulin measurements in haemolysed serum: influence of insulinase inhibitors. Clin Chim Acta 1998 Jun 8;274(1):111–7
Sapin R, Schlienger JL. Ambiguïtés des dosages de thyroglobuline. Ann Biol Clin (Paris) 1998 Jan–Feb; 56(1):41–7 (Eng. Abstr.) **(Fre)**
Sapin V, Dollé P, Hindelang C, Kastner P, Chambon P. Defects of the chorioallantoic placenta in mouse RXRalpha null fetuses. Dev Biol 1997 Nov 1;191(1):29–41
Sapin V see **Jacquemin P**
Sapin V see **Oulad–Abdelghani M**
Sapin V see **Romand R**
Sapiña J see **Martínez–Pellús AE**
Sapiña Camaró A see **Bonet Vidal LI**
Sapiña Camaró A see **Ginard Vicens D**
Sapino A, Botta G, Cassoni P, Papotti M, Bussolati G. Multiple papillomas of the breast: morphologic findings and clinical evolution. Anat Pathol 1996;1:205–18
Sapino A, Cassoni P, Stella A, Bussolati G. Oxytocin receptor within the breast: biological function and distribution. Anticancer Res 1998 May–Jun;18(3C):2181–6
Sapino A, Papotti M, Pietribiasi F, Bussolati G. Diagnostic cytological features of neuroendocrine differentiated carcinoma of the breast. Virchows Arch 1998 Sep; 433(3):217–22 (25 ref.)
Sapino A see **Abbona GC**
Sapino A see **Bianchi S**
Sapino A see **Cassoni P**
Sapino A see **Gerbino G**
Sapino A see **Manini C**
Sapino A see **Viberti L**
Sapio PL see **Lorenzoni R**
Sapir A, Schweitzer R, Shilo BZ. Sequential activation of the EGF receptor pathway during Drosophila oogenesis establishes the dorsoventral axis. Development 1998 Jan; 125(2):191–200
Sapir D see **Gowrishankar M**
Sapir DA see **Ash SR**
Sapir DG see **Sharma S**
Sapir M. Biological warfare and the 'Hiroshima' issue of JAMA [letter; comment] JAMA 1998 Jan 28;279(4):274–5 . Comment on: JAMA 1997 Aug 6;278(5):435–6.
Sapir M. The spectrum of medical care: curative, rehabilitative, and palliative [letter; comment] JAMA 1998 Jan 7;279(1):20–1. Comment on: JAMA 1997 Sep 3;278(9):761–3.
Sapir M see **Hornung CA**
Sapir S see **Weinhouse H**
Sapir T, Elbaum M, Reiner O. Reduction of microtubule catastrophe events by LIS1, platelet–activating factor acetylhydrolase subunit. EMBO J 1997 Dec 1; 16(23):6977–84
Sapire KJ, Gopinath SP, Farhat G, Thakar DR, Gabrielli A, Jones JW, Robertson CS, Chance B. Cerebral oxygenation during warming after cardiopulmonary bypass [see comments] Crit Care Med 1997 Oct;25(10):1655–62. Comment in: Crit Care Med 1997 Oct;25(10):1626–7.
Sapirie S see **Bettcher DW**
Sapirie S see **Lippeveld T**
Sapiro G see **Ringach DL**
Sapiro G see **Teo PC**
Sapirstein A see **Bonventre JV**
Sapkas G, Kyratzoulis J, Papaioannou N, Babis G, Rologis D, Tzanis S. Spinal cord decompression and stabilization in malignant lesions of the spine. Acta Orthop Scand Suppl 1997 Oct;275:97–100
Sapkas G, Makris A, Korres D, Kyratzoulis J, Meleteas E, Antoniadis A. Anteriorly displaced transverse fractures of the sacrum in adolescents: report of two cases. Eur Spine J 1997;6(5):342–6
Sapkas G see **Sapountzi–Krepia D**
Sapkas GS, Stathakopoulos DP, Babis GC, Tsarouchas JK. Hydatid disease of bones and joints. 8 cases followed for 4–16 years. Acta Orthop Scand 1998 Feb;69(1):89–94
Sapko MT see **Thai DL**
Saplakoğlu U, Işcan M. Sister chromatid exchanges in human lymphocytes treated in vitro with cadmium in G(o) and S phase of their cell cycles. Mutat Res 1998 Jan 30; 412(2):109–14
Saplakoğlu U, Işcan M, Işcan M. DNA single–strand breakage in rat lung, liver and kidney after single and combined treatments of nickel and cadmium. Mutat Res 1997 Nov 27;394(1–3):133–40
Sapojnikov M see **Yagil C**
Sapojnikova NA see **Gelagutashvili ES**
Sapolsky R see **Wang DG**
Sapolsky RM. The stress of Gulf War syndrome [news; comment] Nature 1998 May 28;393(6683):308–9. Comment on: Nature 1998 May 28;393(6683):373–7.
Sapolsky RM, Alberts SC, Altmann J. Hypercortisolism associated with social subordinance or social isolation among wild baboons. Arch Gen Psychiatry 1997 Dec; 54(12):1137–43
Sapolsky RM, Ho DY, McLaughlin J. The ins and outs of on and off [news; comment] Nat Biotechnol 1998 Jun; 16(6):516. Comment on: Nat Biotechnol 1998 Jun;16(6):553–5.
Sapolsky RM, Share LJ. Darting terrestrial primates in the wild: a primer. Am J Primatol 1998;44(2):155–67 (10 ref.)
Sapolsky RM, Spencer EM. Insulin–like growth factor I is suppressed in socially subordinate male baboons. Am J Physiol 1997 Oct;273(4 Pt 2):R1346–51
Sapolsky RM see **Brooke SM**
Sapolsky RM see **McIntosh LJ**
Sapolsky RM see **Meier TJ**
Sapolsky RM see **Roozendaal B**
Saponara M see **Fabiani M**

Saponara R see **Giuffrida S**
Saponara R see **Parano E**
Saponaro P see **Limitone DA**
Sapone A see **Paolini M**
Sapone A see **Ridge SA**
Sapone A see **Wei X**
Saponjski J see **Davidovic L**
Saporito A see **Distefano G**
Saporito A see **Romeo MG**
Saporito R see **Feldman CA**
Saporito-Irwin S see **Gutmann DH**
Saporito-Irwin S see **Sherman L**
Saporito-Irwin SM, Geist RT, Gutmann DH. Ammonium acetate protocol for the preparation of plasmid DNA suitable for mammalian cell transfections. Biotechniques 1997 Sep;23(3):424–7
Saporta F see **de la Taille A**
Saporta S, Borlongan C, Moore J, Mejia-Milian E, Jones SL, Bonness P, Randall TS, Allen RC, Freeman TB, Sanberg PR. Microcarrier enhanced survival of human and rat fetal ventral mesencephalon cells implanted in the rat striatum. Cell Transplant 1997 Nov-Dec;6(6):579–84
Saporta S see **Borlongan CV**
Saporta S see **Othberg AI**
Saporta S see **Sanberg PR**
Sapota A, Kilanowicz A, Szymańska JA. The distribution and excretion of hexabromobenzene after a single administration in rat. Int J Occup Med Environ Health 1997;10(4):365–74
Sapota A see **Ligocka D**
Sapotnick A see **Leyhausen G**
Sapountzi-Krepia D, Soumilas A, Papadakis N, Sapkas G, Nomicos J, Theodossopoulou E, Dimitriadou A. Post traumatic paraplegics living in Athens: the impact of pressure sores and UTIs on everyday life activities. Spinal Cord 1998 Jun;36(6):432–7
Sapov IA, Sokolovskiĭ AM. Polveka v stroiu. Vrachi, okonchivshie 50 let nazad, v 1947 g., Voenno-morskuiu meditsinskuiu akademiiu. Voen Med Zh 1997 Sep; 318(9):74–7 **(Rus)**
Sapova NI see **Novikov VS**
Sapoval M see **Couetil JP**
Sapoval M see **de Baere T**
Sapoval M see **Turmel-Rodrigues L**
Sapoval M see **Turmel-Rodrigues LA**
Sapoval MR see **Boudghène FP**
Sapoval MR see **Hoffman O**
Sapoval MR see **Raynaud AC**
Sapoval MR see **Sierre SD**
Sapozhnikov AA, Kreslavskiĭ AG. Zavisimost' plodovitosti ot plotnosti iaits u Drosophila melanogaster. Zh Obshch Biol 1997 Jul-Aug;58(4):48–61 (Eng. Abstr.) **(Rus)**
Sapozhnikov AR see **Skorokhodov DIu**
Sapozhnikova TA see **Ismagilova AF**
Sapoznikov AM see **Viskova NY**
Sapoznikov D, Luria MH, Gotsman MS. Analysis of the onset and termination of repeated pattern ventricular arrhythmias. Comput Biomed Res 1997 Oct;30(5):360–72
Sapoznikov D see **Rozenman Y**
Sapoznikov D see **Sinnreich R**
Sapoznikov D see **Weiss AT**
Sapp DW, Yeh HH. Ethanol-GABAA receptor interactions: a comparison between cell lines and cerebellar Purkinje cells. J Pharmacol Exp Ther 1998 Feb;284(2):768–76
Sapp E, Schwarz C, Chase K, Bhide PG, Young AB, Penney J, Vonsattel JP, Aronin N, DiFiglia M. Huntingtin localization in brains of normal and Huntington's disease patients. Ann Neurol 1997 Oct;42(4):604–12
Sapp E see **Velier J**
Sapp GL, Abbott G, Hinckley R, Rowell A. Examination of the validity of the WISC-III with urban exceptional students. Psychol Rep 1997 Dec;81(3 Pt 2):1163–8
Sapp GL see **Goldman R**
Sapp HL Jr see **Komaromy AM**
Sapp M. Order effect for two measures of hypnotizability. Percept Mot Skills 1997 Dec;85(3 Pt 1):1042
Sapp M, Farrell WC, Johnson JH, Ioannidis G. Utilizing the PK scale of the MMPI-2 to detect posttraumatic stress disorder in college students. J Clin Psychol 1997 Dec; 53(8):841–6
Sapp M, Fligge C, Petzak I, Harris JR, Streeck RE. Papillomavirus assembly requires trimerization of the major capsid protein by disulfides between two highly conserved cysteines. J Virol 1998 Jul;72(7):6186–9
Sapp M see **Bender A**
Sapp M see **Dillner J**
Sapp M see **Hamsíková E**
Sapp M see **Reddy A**
Sapp NA see **Patel BC**
Sapp S see **Every NR**
Sapp S see **James KB**
Sappa P see **Garcia S**
Sappa P see **Terrier JP**
Sappenfield WM see **Menard MK**
Sappenfield WM see **Yoon PW**
Sappey O see **Farah I**
Sappey-Marinier D, Dheyriat A, Lissac M, Frutoso J, Mallet JJ, Bonmartin A. A metabolism study of human masseter muscle by 31P magnetic resonance spectroscopy during long periods of exercise and recovery. Eur J Oral Sci 1998 Feb;106(1):552–8
Sappington TW, Raikhel AS. Molecular characteristics of insect vitellogenins and vitellogenin receptors. Insect Biochem Mol Biol 1998 May-Jun;28(5-6):277–300 (236 ref.)
Sappington TW, Raikhel AS. Ligand-binding domains in vitellogenin receptors and other LDL-receptor family members share a common ancestral ordering of cysteine-rich repeats. J Mol Evol 1998 Apr;46(4):476–87
Sappington TW see **Snigirevskaya ES**
Sappino AP see **Busso N**
Sappino AP see **Hösli P**
Sappino AP see **Moll S**
Sapra R, Singh B, Thatai D, Prabhakaran D, Malhotra A, Manchanda SC. Critical appraisal of left ventricular function assessment by the automated border detection method on echocardiography. Is it good enough? Int J Cardiol 1998 Jul 1;65(2):193–9
Sapra R see **Agarwal R**
Sapra R see **Carney GE**
Sapra R see **Yadav R**
Sapronov NS, Samollenko AV, Torkunov PA, Iurov AIu. Izmenenie sistemnoĭ gemodinamiki pri kardiopul'monal'nom reflekse', vyzvannom vvedeniem antigipoksanta. Ross Fiziol Zh Im I M Sechenova 1998 Jan-Feb;84(1-2):39–44 (Eng. Abstr.) **(Rus)**
Sapronov NS see **Bul'on VV**
Sapronov NS see **Kulikova OG**
Sapronov NS see **Torkunov PA**
Sapronov NS see **Zavodskaia IS**
Sapronova AY see **Melnikova VI**
Sapronova AIa see **Adamskaia EI**
Sapronova AIa see **Proshliakova EV**
Sapru A, bin Seif Ali Elbualy M, Nayyar PM. Esophageal foreign body causing recurrent respiratory symptoms. Gastrointest Endosc 1998 Aug;48(2):218–9 (9 ref.)
Sapru A see **Klei L**
Sapru MK, Florance SK, Kirk C, Goldman D. Identification of a neuregulin and protein-tyrosine phosphatase response element in the nicotinic acetylcholine receptor epsilon subunit gene: regulatory role of an Rts transcription factor. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1289–94
Sapru MK see **Goldman D**
Sapru RP. Ethical concerns in modern medical practice. Indian Heart J 1997 Jul-Aug;49(4):441–5 (23 ref.)
Sapru S see **Gorowara S**
Saprykin VP, Galankin VN. Funktsiia neĭtrofil'nykh leĭkotsitov pri neflogogennoĭ forme reagirovaniia. Biull Eksp Biol Med 1997 Sep;124(9):356–60 **(Rus)**
Saprykin VP, Galankin VN. Ul'trastrukturnyĭ analiz vzaimodeĭstviia stafilokokkov s mono- i polynuklearnymi fagotsitami pri neflogogennom i flogogennom reagirovanii. Biull Eksp Biol Med 1998 Mar;125(3):343–7 **(Rus)**
Saprykin VP, Galankin VN. Ultrastrukturnaia kharakteristika neflogogennogo i flogogennogo reagirovaniia mono- i polinuklearnykh fagotsitov pri ikh vzaimodeĭstvii so Staphylococcus aureus. Patol Fiziol Eksp Ter 1998 Jan-Mar;(1):22–6 (Eng. Abstr.) **(Rus)**
Sapse AT. Cortisol, high cortisol diseases and anti-cortisol therapy. Psychoneuroendocrinology 1997;22 Suppl 1:S3–10 (42 ref.)
Sapsed-Byrne SM see **Lockwood GG**
Sapsed-Byrne SM see **Ma D**
Sapsford R see **Megarry SG**
Sapsford RJ see **Bayram H**
Sapunar D see **Jankovic S**
Sapunar D see **Radonic V**
Sapunar J, Quintana L, Ríos L, Tapia N, Villarroel M, Estrada P, Fonseca R, Gudenshwager H. Validez de la medición rutinaria del calcio sérico. Rev Med Chil 1997 May; 125(5):567–74 (Eng. Abstr.) **(Spa)**
Săpunaru E see **Papadopol V**
Saputelli J see **Mason WS**
Saputelli J see **Moraleda G**
Saputo V, Bruni G. La sindrome di Nicolau da preparati di penicillina: analisi della letteratura alla ricerca di potenziali fattori di rischio. Pediatr Med Chir 1998 Mar-Apr; 20(2):105–23 (122 ref.) (Eng. Abstr.) **(Ita)**
Sápy P. Surgery of the pancreas. Acta Chir Hung 1997; 36(1-4):310–2
Sápy P see **Arkosy P**
Sápy P see **Hámori J**
Sápy P see **Kovács I**
Sápy P see **Mikó I**
Sápy P see **Tóth P**
Sápy P see **Varga G**
Sápy T, Hernádi Z, Lukácskó L, Borsos A. The role of high risk HPV lymph node positivity in the surgical staging of cancer of the uterine cervix. Acta Chir Hung 1997; 36(1-4):313–5
Sápy T see **Hernádi Z**
Sápy T see **Lukácskó I**
Sápy Z see **Lukács G**
Saqi MA see **Russell RB**
Saqib KM, Wakelam MJ. Differential expression of human phospholipase D genes. Biochem Soc Trans 1997 Nov; 25(4):S586
Saqib KM see **Brown FD**
Saqib KM see **Martin A**
Saqr HE see **McGee SW**
Saquet C see **Lia AS**
Sár CP see **Krishna MC**
Sar M see **Moser GJ**
Sar M see **Oakley RH**
Sar V see **Tutkun H**
Sara D see **Purdy RE**
Sára M, Dekitsch C, Mayer HF, Egelseer EM, Sleytr UB. Influence of the secondary cell wall polymer on the reassembly, recrystallization, and stability properties of the S-layer protein from Bacillus stearothermophilus PV72/p2. J Bacteriol 1998 Aug;180(16):4146–53
Sára M see **Egelseer EM**
Sára M see **Kadurugamuwa JL**
Sara SJ see **Lestienne R**
Sara V see **Collet C**
Sarabi M see **Lind L**
Sarabia F see **Nicolaou KC**
Sarabia SF, Liehr JG. Induction of monoamine oxidase B by 17 beta-estradiol in the hamster kidney preceding carcinogenesis. Arch Biochem Biophys 1998 Jul 15; 355(2):249–53
Sarabia SF, Zhu BT, Kurosawa T, Tohma M, Liehr JG. Mechanism of cytochrome P450-catalyzed aromatic hydroxylation of estrogens. Chem Res Toxicol 1997 Jul; 10(7):767–71
Sarabia Z see **Miranda MA**
Sarabia Z see **Vargas F**
Sarabu MR see **Babu SC**
Sarabu R, Cooper JP, Cook CM, Gillespie P, Perrotta AV, Olson GL. Design and synthesis of small molecule interleukin-1 receptor antagonists based on a benzene template. Drug Des Discov 1997 May;15(3):191–8
Saraç E, Ayhan A, Ertoy D, Tuncer ZS, Yasui W, Tahara E, Ayhan A. nm23 expression in carcinoma of the uterine cervix. Eur J Gynaecol Oncol 1998;19(3):312–5
Saraç K see **Mahmutyazicioğlu K**
Saraç M see **Cura N**
Saraç S, Yarim M, Ertan M, Boydağ S, Erol K. Synthesis, chemical and pharmacological properties of some 4-aryl-1,2,3,4,5,6,7,8-octahydroquinazoline-2,5-diones. Pharmazie 1998 Feb;53(2):91–4
Saraç S, Yarim M, Ertan M, Erol K, Aktan Y. 4-aryl-5-oxo-1,2,3,4,5,6,7,8-octahydroquinazoline-2-thione derivatives: synthesis, enantiomeric separation and in vitro screening as calcium antagonists. Boll Chim Farm 1997 Dec;136(11):657–64
Sarac T see **Rubin P**
Sarac TP, Huber TS, Back MR, Ozaki CK, Carlton LM, Flynn TC, Seeger JM. Warfarin improves the outcome of infrainguinal vein bypass grafting at high risk for failure. J Vasc Surg 1998 Sep;28(3):446–57
Saracaceanu E, Tramoni AV, Henry JM. An association between subcortical dementia and pernicious anemia--a psychiatric mask. Compr Psychiatry 1997 Nov-Dec; 38(6):349–51
Saracci R. Comparing measurements of biomarkers with other measurements of exposure. IARC Sci Publ 1997; (142):303–12 (8 ref.)
Saracci R. What health for whom? A challenge for epidemiology. World Health Forum 1998;19(1):3–5
Saracci R, Olsen J, McMichael A. Europe's health research: getting the right balance [editorial] BMJ 1998 Mar 14; 316(7134):795
Saracci R see **Boffetta P**
Saracci R see **Cuttini M**
Saracci R see **Trédaniel J**
Saracco A, Veglia F, Lazzarin A. Risk of HIV-1 transmission in heterosexual stable and random couples. The Italian Partner Study. J Biol Regul Homeost Agents 1997 Jan-Jun; 11(1-2):3–6 (10 ref.)
Saracco A see **Lillo FB**
Saracco B see **Dogliani M**
Saracco G see **Martina V**
Saracco G see **Sostegni R**
Saracco J see **Ettinger AB**
Saracco M see **Troisi A**
Saracco P see **Scagni P**
Saracco P see **Timeus F**
Saracco R see **Dazzi L**
Saraceno JL see **Buddharaju VL**
Sarachian B see **Lopardo HA**
Sarachman K see **Jankowska A**
Saracho R see **Martínez I**
Saracho R see **Montenegro J**
Saracibar N see **Muerza FM**
Saracino B see **Arcangeli G**
Saracino B see **Danesi DT**
Saracino MR see **Cutler RE Jr**
Saraçlar M see **Alehan F**
Saraçlar Y, Cetinkaya F, Tuncer A, Kalayci O, Adalioğlu G, Sekerel BE, Demirel Y, Misirligil Z. The prevalence of self-reported asthma and respiratory symptoms in Ankara, Turkey [see comments] Respir Med 1997 Sep;91(8):461–3 . Comment in: Respir Med 1998 May;92(5):792–3.
Saraçlar Y, Cetinkaya F, Tuncer A, Sekerel B, Hovanec-Burns D, Unver E. Latex sensitivity among hospital employees and atopic children. Turk J Pediatr 1998 Jan-Mar; 40(1):61–8
Saraçlar Y, Sekerel BE, Kalayci O, Adalioğlu G, Tuncer A. The effect of house dust mite specific immunotherapy on cysteinyl leukotriene production by blood leukocytes in subjects with perennial allergic rhinitis and asthma. J Investig Allergol Clin Immunol 1998 Mar-Apr; 8(2):98–104
Saraçlar Y, Sekerel BE, Kalayci O, Cetinkaya F, Adalioğlu

G, Tuncer A, Tezcan S. Prevalence of asthma symptoms in school children in Ankara, Turkey. Respir Med 1998 Feb;92(2):203–7
Saraçlar Y see **Sekerel BE**
Saracoglu I, Kojima K, Harput US, Ogihara Y. A new phenylethanoid glycoside from Phlomis pungens Willd. var. pungens. Chem Pharm Bull (Tokyo) 1998 Apr; 46(4):726–7
Saracoglu I see **Inoue M**
Saracusa C see **Gopichand I**
Sarada B, Thiele D, Dang T, Lee J, Safavia A, Hersh LB, Cottam GL. Anti-CD3 activation of human CD4+ T cells increases expression of the intracellular beta-endorphin endopeptidase (IDE/gamma-EpGE). J Neuroimmunol 1998 May 1;85(1):59–68
Sarada B, Thiele D, Dang T, Safavi A, Hersh LB, Cottam GL. Increased expression of an endopeptidase (gamma-EGE/IDE) hydrolyzing beta-endorphin during differentiation and maturation of bone marrow macrophages. J Leukoc Biol 1997 Dec;62(6):753–60
Sarada B see **Kottickal LV**
Sarada B see **Thiele DL**
Sarada C see **Shanmugam J**
Saraf A see **Krahmer M**
Saraf MN see **Nair AM**
Saraf T see **Gater R**
Saraf Z see **Keshavarz H**
Saraffova AA see **Ivanov IG**
Sarafi MN see **Matthews AN**
Sarafian DA see **Cohen N**
Sarafian TA see **Kim AT**
Sarafian V, Dimova P, Georgiev I, Taskov H. ABH blood group antigen significance as markers of endothelial differentiation of mesenchymal cells.
Folia Med (Plovdiv) 1997;39(2):5–9
Sarafian V, Jadot M, Foidart JM, Letesson JJ, Van den Brûle F, Castronovo V, Wattiaux R, Coninck SW. Expression of Lamp-1 and Lamp-2 and their interactions with galectin-3 in human tumor cells. Int J Cancer 1998 Jan 5;75(1):105–11
Sarafidis K see **Drossou V**
Sarafidis K see **Drossou-Agakidou V**
Sarafidou T see **Marzella R**
Sarafino EP, Dillon JM. Relationships among respiratory infections, triggers of attacks, and asthma severity in children. J Asthma 1998;35(6):497–504
Sarafino EP, Peterson ME, Murphy EL. Age and the impacts of triggers in childhood asthma. J Asthma 1998;35(2):213–7
Sarafis KA, Karatzas GD, Feroussis JC, Yotis CL. Hybrid total hip replacement. A 5–10-year follow-up study of 106 patients. Acta Orthop Scand Suppl 1997 Oct;275:21–6
Sarafova AP, Choi H, Forlino A, Gajko A, Cabral WA, Tosi L, Reing CM, Marini JC. Three novel type I collagen mutations in osteogenesis imperfecta type IV probands are associated with discrepancies between electrophoretic migration of osteoblast and fibroblast collagen.
Hum Mutat 1998;11(5):395–403
Saraga E see **Bouzourene H**
Saraga E see **Cerottini JP**
Saraga E see **Delarive J**
Saraga E see **Osterheld MC**
Saraga E see **Protiva P**
Saraga M see **Culic S**
Saragaglia D, Fontanel F, Montbarbon E, Tourné Y, Picard F, Charbel A. Reconstruction of the lateral ankle ligaments using an inferior extensor retinaculum flap.
Foot Ankle Int 1997 Nov;18(11):723–8
Saragaglia D see **Picard F**
Saragani C see **De Berardinis O**
Saragoça A see **Valente AI**
Saragoni A see **Saragoni L**
Saragoni L, Gaudio M, Vio A, Folli S, Nanni O, Saragoni A. Early gastric cancer in the province of Forlì: follow-up of 337 patients in a high risk region for gastric cancer. Oncol Rep 1998 Jul-Aug;5(4):945–8
Saragoni L see **Caselli M**
Saragoni L see **Melissari M**
Saragoni L see **Nanni O**
Saragosti S see **Chaix-Baudier ML**
Saragosti S see **Descamps D**
Saragosti S see **Duchet S**
Saragosti S see **Durali D**
Saragosti S see **Loussert-Ajaka I**
Saragosti S see **Ondoa P**
Saragosti S see **Simon F**
Saragoussi J see **Assouline M**
Saragoussi JJ. Laser et chirurgie cornéenne: topographie et bilan préopératoire. Bull Soc Belge Ophtalmol 1997; 266:29–36 (Eng. Abstr.) **(Fre)**
Saragoussi JJ see **Arne JL**
Saragoussi JJ see **Baikoff G**
Saragovi H see **Zhang X**
Saragovi HU see **Beglova N**
Saragovi HU see **Kramer K**
Saragovi HU see **LeSauteur L**
Saragovi HU see **Roux E**
Saragüeta PE see **Bley MA**
Sarah R see **Leslie LK**
Sarai A see **An J**
Sarai A see **Bhattacharya S**
Sarai A see **Lin ZH**
Sarai A see **Oda M**
Sarai A see **Torigoe H**
Sarai K see **Ihnken K**
Sarai K see **Lutter G**
Sarai K see **Schlensak C**
Sarai M see **Shinozaki H**
Sarais I see **Stecchini ML**
Saraiva A see **Pereira AD**
Saraiva AK see **César JA**
Saraiva EM see **Silva EO**
Saraiva IH, Jones RN, Erwin M, Sader HS. Avaliação da sensibilidade a antimicrobianos de 87 amostras clínicas de enterococos resistentes à vancomicina.
Rev Assoc Med Bras 1997 Jul-Sep;43(3):217–22 (Eng. Abstr.) **(Por)**
Saraiva J see **Nunes F**
Saraiva JC see **Ishak R**
Saraiva JC see **Sáez-Alquézar A**
Saraiva JM. Progressive diaphyseal dysplasia: a three-generation family with markedly variable expressivity. Am J Med Genet 1997 Aug 22;71(3):348–52
Saraiva JM, Matoso E, Marques I. Absence of a del(22q11) in a patient with the 3C (craniocerebellocardiac) syndrome [letter; comment] J Med Genet 1998 Apr;35(4):347–8. Comment on: J Med Genet 1996 Aug;33(8):719–20.
Saraiva LM, Salgueiro CA, da Costa PN, Messias AC, LeGall J, van Dongen WM, Xavier AV. Replacement of lysine 45 by uncharged residues modulates the redox-Bohr effect in tetraheme cytochrome c3 of Desulfovibrio vulgaris (Hildenborough). Biochemistry 1998 Sep 1;37(35):12160–5
Saraiva MJ see **Almeida MR**
Saraiva MJ see **Longo Alves I**
Saraiva MJ see **Quintas A**
Saraiva MJ see **Sebastião MP**
Saraiva PA, de Assis JL, Marchiori PE. Evaluation of the respiratory function in myasthenia gravis. An important tool for clinical feature and diagnosis of the disease.
Arq Neuropsiquiatr 1996 Dec;54(4):601–7
Saraiva RM, Masuda MO, Oliveira-Castro GM. Outward potassium current oscillations in macrophage polykaryons: extracellular calcium entry and calcium-induced calcium release. Braz J Med Biol Res 1997 Nov;30(11):1349–57
Saraiva V see **Astudillo V**
Saraiva Z see **de Sousa MA**
Saraiya M, Berg CJ, Kendrick JS, Strauss LT, Atrash HK, Ahn YW. Cigarette smoking as a risk factor for ectopic pregnancy. Am J Obstet Gynecol 1998 Mar;178(3):493–8
Saraiya M, Serbanescu F, Rochat R, Berg CJ, Iyasu S, Gargiullo PM. Trends and predictors of infant sleep positions in Georgia, 1990 to 1995. Pediatrics 1998 Sep; 102(3):E33
Saral R see **Shpall EJ**
Saramet I see **Supuran CT**
Saran A, Srivastava S, Coutinho E, Kamath S. NMR and molecular dynamics studies of tachykinins: conformation of the C-terminal pentapeptide of substance P(SP7-11). Indian J Biochem Biophys 1997 Oct;34(5):435–48
Saran A see **Biozzi G**
Saran A see **Braverman Y**
Saran A see **Mill AJ**
Saran A see **Prachand MS**
Saran A see **Shem-Tov M**
Saran A see **Shpigel NY**
Saran AM see **Angstadt JD**
Saran BM. Risperidone-induced tardive dyskinesia [letter] J Clin Psychiatry 1998 Jan;59(1):29–30
Saran BR. Rifabutin-associated uveitis. Ann Pharmacother 1997 Nov;31(11):1405
Saran F see **Mose S**
Saran F see **Thilmann C**
Saran M, Michel C, Bors W. Radical functions in vivo: a critical review of current concepts and hypotheses.
Z Naturforsch [C] 1998 Mar-Apr;53(3-4):210–27 (69 ref.)
Saran M, Winkler K, Fellerhoff B. Hydrogen peroxide protects yeast cells from inactivation by ionizing radiation: a radiobiological paradox. Int J Radiat Biol 1997 Dec; 72(6):745–50
Saran PA see **Sondak VK**
Saran R, Abdullah S, Goel S, Nolph KD, Terry BE. An unusual cause of pink urine. Nephrol Dial Transplant 1998 Jun;13(6):1579–80
Saran R, Sharma MC, Gupta AK, Sinha SP, Kar SK. Diurnal periodicity of Leishmania amastigotes in peripheral blood of Indian Kala-azar patients. Acta Trop 1997 Dec; 68(3):357–60
Saran R see **Dwivedi SK**
Saran R see **Mehrotra R**
Saran RK see **Bagree MM**
Saran RK see **Dwivedi SK**
Saran RK see **Gupta AK**
Saran S see **Azhar M**
Saran T, Hilgier W, Kocki T, Urbanska EM, Turski WA, Albrecht J. Acute ammonia treatment in vitro and in vivo inhibits the synthesis of a neuroprotectant kynurenic acid in rat cerebral cortical slices. Brain Res 1998 Mar 23; 787(2):348–50
Saran T see **Kocki T**
Saran T see **Urbanska EM**
Saran Y see **Turan B**
Saranadasa H, Altan S. The analysis of small-sample multivariate data. J Biopharm Stat 1998 Mar;8(1):163–86
Saranath D, Tandle AT, Deo MG, Mehta AR, Sanghvi V. Loss of p53 gene as a biomarker of high risk oral leukoplakias. Indian J Biochem Biophys 1997 Jun; 34(3):266–73
Saranath D see **D'Costa J**
Saranath D see **Fernandez T**
Sarandakou A, Phocas I, Botsis D, Rizos D, Trakakis E, Chryssikopoulos A. Vaginal fluid and serum CEA, CA125 and SCC in normal conditions and in benign and malignant diseases of the genital tract. Acta Oncol 1997;36(7):755–9
Sarandakou A, Phocas I, Botsis D, Sikiotis K, Rizos D, Kalambokis D, Trakakis E, Chryssikopoulos A. Tumour-associated antigens CEA, CA125, SCC and TPS in gynaecological cancer. Eur J Gynaecol Oncol 1998; 19(1):73–7
Sarandakou A, Phocas I, Sikiotis K, Rizos D, Botsis D, Kalambokis K, Trakakis E, Chryssikopoulos A. Cytokines in gynecological cancer. Anticancer Res 1997 Sep-Oct; 17(5B):3835–9
Sarandakou A see **Malamitsi-Puchner A**
Sarandakou A see **Phocas I**
Sarandakou A see **Trakakis E**
Sarandeses A see **San Jose ME**
Sarang SE see **Kavesh NG**
Sarang SS see **Waters SL**
Sarangarajan R, Cacini W. Diabetes-induced protection from cisplatin nephrotoxicity is associated with impairment of energy-dependent uptake by renal cortex slices.
Pharmacol Toxicol 1997 Oct;81(4):197–8
Sarangi F see **Hsu EC**
Sarangi JN see **Kashyap R**
Saranko CJ, Recio L. The butadiene metabolite, 1,2:3,4-diepoxybutane, induces micronuclei but is only weakly mutagenic at lacI in the Big Blue Rat2 lacI transgenic cell line. Environ Mol Mutagen 1998;31(1):32–40
Saransaari P, Oja SS. Cell-damaging conditions release more taurine than excitatory amino acids from the immature hippocampus. Adv Exp Med Biol 1998;442:347–53
Saransaari P, Oja SS. Effects of NO-generating compounds on the uptake and release of taurine in the mouse brain. Adv Exp Med Biol 1998;442:355–62
Saransaari P, Oja SS. Taurine release from the developing and ageing hippocampus: stimulation by agonists of ionotropic glutamate receptors. Mech Ageing Dev 1997 Dec 30;99(3):219–32
Saransaari P, Oja SS. Release of endogenous glutamate, aspartate, GABA, and taurine from hippocampal slices from adult and developing mice under cell-damaging conditions. Neurochem Res 1998 Apr;23(4):563–70
Saransaari P, Oja SS. Kainate potentiates D-aspartate release from hippocampal slices from developing and ageing mice. Proc West Pharmacol Soc 1997;40:29–32
Saransaari P, Oja SS, Borkowska HD, Koistinaho J, Hilgier W, Albrecht J. Effects of thioacetamide-induced hepatic failure on the N-methyl-D-aspartate receptor complex in the rat cerebral cortex, striatum, and hippocampus. Binding of different ligands and expression of receptor subunit mRNAs. Mol Chem Neuropathol 1997 Sep-Dec; 32(1-3):179–93
Saransaari P see **Jenei Z**
Sarant JZ, Blamey PJ, Cowan RS, Clark GM. The effect of language knowledge on speech perception: what are we really assessing? Am J Otol 1997 Nov;18(6 Suppl):S135–7
Sarant JZ see **Cowan RS**
Sarantaus L see **Tapper J**
Sarantaus L see **Vehmanen P**
Saranti L, Allali F, Olivennes F, Schwab B, Rongieres-Bertrand C, Frydman R. L'analyse des résultats du don d'ovocyte en fonction de l'indication, de l'âge et de la stratégie thérapeutique. Contracept Fertil Sex 1997 Jul-Aug;25(7-8):643–6 (Eng. Abstr.) **(Fre)**
Sarantidis D see **Tripodianakis J**
Saranto K, Leino-Kilpi H, Isoaho H. Learning environment in information technology. The views of student nurses. Comput Nurs 1997 Nov-Dec;15(6):324–32
Sarantopoulos C see **Fassoulaki A**
Sarantopoulos J see **Czubryt MP**
Sarantou T, Bilchik A, Ramming KP. Complications of hepatic cryosurgery. Semin Surg Oncol 1998 Mar; 14(2):156–62 (32 ref.)
Sarantou T see **Bilchik AJ**
Sarantou T see **Bostick P**
Saranummi N, Korhonen I, van Gils M, Kari A. Framework for biosignal interpretation in intensive care and anesthesia. Methods Inf Med 1997 Dec;36(4–5):340–4
Saranummi N see **Cerutti S**
Sarap J, Szymański M, Grabiec M, Szymański W, Korenkiewicz J. Struma ovarii--rzadko spotykany nowotwór jajnika. Ginekol Pol 1998 May;69(5):294–7 (Eng. Abstr.) **(Pol)**
Sarap J see **Szymański M**
Sarapov I see **Felzen B**
Sarapuk J, Kleszczyńska H, Rózycka-Roszak B. The role of counterions in the interaction of bifunctional surface active compounds with model membranes.
Biochem Mol Biol Int 1998 May;44(6):1105–10
Sarapura VD, Strouth HL, Gordon DF, Wood WM, Ridgway EC. Msx1 is present in thyrotropic cells and binds to a consensus site on the glycoprotein hormone alpha-subunit promoter. Mol Endocrinol 1997 Nov;11(12):1782–94
Sarapura VD see **Brinkmeier ML**
Sararols L see **García-Arumí J**
Sarasa JL see **Aceituno E**
Sarasa JL see **de Miguel F**
Sarasa JL see **Fariña MC**

Sarasa JL see **Garcia-Ocaña A**
Sarasa JL see **Leone PE**
Sarasa JL see **Requena L**
Sarasa M see **Terrado J**
Sarasa Claver P see **Bigas i Farreres J**
Sarasa Corral JL see **Bello Martínez E**
Sarashi M see **Fukumura R**
Sarashina H see **Saito N**
Sarasin A, Stary A. Human cancer and DNA repair-deficient diseases. Cancer Detect Prev 1997;21(5):406-11 (30 ref.)
Sarasin A see **Bounacer A**
Sarasin A see **Dumaz N**
Sarasin A see **Gentil A**
Sarasin A see **Hoffschir F**
Sarasin A see **Kannouche P**
Sarasin A see **Lafarge-Frayssinet C**
Sarasin A see **Lauber ME**
Sarasin A see **Le Page F**
Sarasin A see **Leprat F**
Sarasin A see **Marionnet C**
Sarasin A see **Queille S**
Sarasin A see **Quilliet X**
Sarasin A see **Stary A**
Sarasin A see **Zeng L**
Sarasin FP, Bounameaux H. Decision analysis model of prolonged oral anticoagulant treatment in factor V Leiden carriers with first episode of deep vein thrombosis [see comments] BMJ 1998 Jan 10;316(7125):95-9. Comment in: BMJ 1998 Aug 8;317(7155):416.
Sarasin FP, Giostra E, Mentha G, Hadengue A. Partial hepatectomy or orthotopic liver transplantation for the treatment of resectable hepatocellular carcinoma? A cost-effectiveness perspective. Hepatology 1998 Aug; 28(2):436-42
Sarasin FP see **Nendaz MR**
(Sarasin R), Rudler JC, Sarasin R. La collaboration radio-chirurgicale dans le traitement des carcinomes épidermoïdes de l'oesophage. 1960. Ann Chir 1997; 51(5):541-3 **(Fre)**
Sarasin R see **Rudler JC**
Sarasini A see **Baldanti F**
Sarasini A see **Gerna G**
Sarasini A see **Revello MG**
Sarasombath S see **Chuntrasakul C**
Sarason BR see **Furukawa T**
Sarason IG see **Furukawa T**
Sarasqueta C see **Estébanez P**
Sarasquete C, González de Canales ML, Arellano J, Pérez-Prieto S, García-Rosado E, Borrego JJ. Histochemical study of lymphocystis disease in skin of gilthead seabream, Sparus aurata L. Histol Histopathol 1998 Jan;13(1):37-45
Sarasquete C see **Dinis MT**
Sarasquete C see **Muñoz-Cueto JA**
Sarasquete C see **Rendon C**
Sarasso G see **Airoldi L**
Saraste A see **Jaakkola K**
Saraste J see **Jäntti J**
Saraste L see **Duraj F**
Saraste M see **Hendriks J**
Saraste M see **Pascual J**
Saraste M see **Williams JC**
Saraste MK see **Heiro M**
Sarasua A see **Abalia I**
Sarasua B see **Echeburúa E**
Saraswat B, Visen PK, Patnaik GK, Dhawan BN. Protective effect of picroliv, active constituent of Picrorhiza kurrooa, against oxytetracycline induced hepatic damage. Indian J Exp Biol 1997 Dec;35(12):1302-5
Saraswat LD, Lowey S. Subunit interactions within an expressed regulatory domain of chicken skeletal myosin. Location of the NH2 terminus of the regulatory light chain by fluorescence resonance energy transfer. J Biol Chem 1998 Jul 10;273(28):17671-9
Saraswat LD see **Sabido-David C**
Saraswat S see **Choudhury N**
Saraswat V see **Mills CO**
Saraswat VA see **Baijal SS**
Saraswat VA see **Dhiman RK**
Saraswat VA see **Gupta R**
Saraswat VA see **Sharma BC**
Saraswathi K see **De A**
Saraswathi V, Ramamoorthy N, Subramaniam S, Mathuram V, Gunasekaran P, Govindasamy S. Inhibition of glycolysis and respiration of sarcoma-180 cells by echitamine chloride. Chemotherapy 1998 May-Jun;44(3):198-205
Saraswathy A see **Radhakrishnan VV**
Sarataphan N see **Tuntasuvan D**
Saratelli A see **Zmuda JM**
Sarath G see **Arrendondo-Peter R**
Sarathy MP, Madhavan P, Oomen M. Modified medial displacement and valgus osteotomy for unstable intertrochanteric fractures. Injury 1997 Nov-Dec; 28(9-10):601-5
Saratikov AS, Novozheeva TP, Livshits NS, Burchenkova FI, Kadychagova NG, Akhmedzhanov RR, Bashirova LV, Eremina AA, Potapova GV. Doklinicheskaia otsenka bezopasnosti lodantipirina. Eksp Klin Farmakol 1998 Mar-Apr;61(2):57-9 (Eng. Abstr.) **(Rus)**
Saratikov AS see **Iavorovskaia VE**
Saratikov AS see **Piotnikov MB**
Saratikov AS see **Vengerovskiĭ AI**
Saratikov AS see **Zamoshchina TA**
Saratovskaya NV see **Arsenyev PA**
Saratsis P see **Gerakis A**
Sarau HM, Rush JA, Foley JJ, Brawner ME, Schmidt DB, White JR, Barnette MS. Characterization of functional chemokine receptors (CCR1 and CCR2) on EoL-3 cells: a model system to examine the role of chemokines in cell function. J Pharmacol Exp Ther 1997 Oct;283(1):411-8
Sarau HM see **Ames RS**
Sarau HM see **Lienenklaus S**
Sarau HM see **Vasthare US**
Sariiu M see **Topciu V**
Saraux A, Bendaoud B, Guedes C, Le Goff P, Youinou P. Antiphospholipid antibodies and Raynaud's phenomenon in rheumatoid arthritis [letter] Clin Exp Rheumatol 1998 May-Jun;16(3):351
Saraux A see **Allain J**
Saraux A see **Devauchelle V**
Saraux A see **Le Goff P**
Saraux A see **Le Nen D**
Saraux A see **Renaudineau Y**
Saraux JL see **Descamps V**
Saravanan K see **Venkatesan PV**
Saravelos H see **Li TC**
Saraví FD, Saldeña TA, Cincunegui LM, Carra GE. Asymmetrical oxygen availability from serosal and luminal sides of rat distal colon epithelium. Rev Esp Fisiol 1997 Dec;53(4):367-75
Saraví FD see **Saldeña TA**
Saravia F see **De Nicola AF**
Saravia F see **Grillo CA**
Saravia N see **Zea AH**
Saravia NG, Segura I, Holguin AF, Santrich C, Valderrama L, Ocampo C. Epidemiologic, genetic, and clinical associations among phenotypically distinct populations of Leishmania (Viannia) in Colombia. Am J Trop Med Hyg 1998 Jul;59(1):86-94
Saravia NG see **Giraldo LE**
Saravia NG see **Lucumi A**
Saravia NG see **Palma GI**
Saravolatz LD see **Coccia MR**
Saray A see **Ozdemir OG**
Saray A see **Sevin K**
Saraya A see **Khurana AK**
Saraya K see **Robinson SP**
Sarazani S see **Famularo G**
Sarazin D see **Pocard M**
Sarazin L see **Bonaldi VM**
Sarazin L see **Drapé JL**
Sarazin L see **Feydy A**
Sarazin M, Pillon B, Giannakopoulos P, Rancurel G, Samson Y, Dubois B. Clinicometabolic dissociation of cognitive functions and social behavior in frontal lobe lesions. Neurology 1998 Jul;51(1):142-8
Sarbadhikari SN. Let your dreams come true through virtual reality. J Indian Med Assoc 1997 Jun;95(6):190
Sarbadhikari SN see **Mitra SK**
Sarbajna S, Roy N. Synthesis of the tetrasaccharide repeating unit of the K-antigen from Klebsiella type 57. Carbohydr Res 1998 Jan;306(3):401-7
Sarbassov DD, Jones LG, Peterson CA. Extracellular signal-regulated kinase-1 and -2 respond differently to mitogenic and differentiative signaling pathways in myoblasts. Mol Endocrinol 1997 Dec;11(13):2038-47
Sarbaugh FC see **Farage-Elawar MA**
Sarbaugh FC see **Schnelle JF**
Sarbia M, Bittinger F, Grabellus F, Verreet P, Dutkowski P, Willers R, Gabbert HE. Expression of Bax, a pro-apoptotic member of the Bcl-2 family, in esophageal squamous cell carcinoma. Int J Cancer 1997 Nov 14; 73(4):508-13
Sarbia M see **Cissarek T**
Sarbia M see **Klump B**
Sarbia M see **Lüthen R**
Sarbia M see **Torzewski M**
Sarbia M see **Zimmermann KC**
Sarbinova M see **Konstantinov D**
Sarbinowski R see **Arvidsson S**
Sarbolouki MN, Toliat T. Storage stability of stabilized MLV and REV liposomes containing sodium methotrexate (aqueous & lyophilized). PDA J Pharm Sci Technol 1998 Jan-Feb;52(1):23-7
Sârbu M see **Rădulescu D**
Sârbu V, Unc O, Bratu M. O nouă tehnică chirurgicală în tratamentul chistului hidatic hepatic necomplicat. Chirurgia (Bucur) 1998 Jan-Feb;93(1):39-42 (Eng. Abstr.) **(Rum)**
Sarcevic B, Lilischkis R, Sutherland RL. Differential phosphorylation of T-47D human breast cancer cell substrates by D1-, D3-, E-, and A-type cyclin-CDK complexes. J Biol Chem 1997 Dec 26;272(52):33327-37
Sarčevic B, Separovic R, Separovic V, Oresic V, Nola N, Vrdoljak M, Maric M, Stajcer-Stitic V, Milas I, Kruslin B. Prognostička vrijednost odredivanja prisutnosti i histološkog stupnja intraduktalne komponente invazivnog duktalnog karcinoma dojke nakon poštednog liječenja. Lijec Vjesn 1998 Jan-Feb;120(1-2):4-7 (Eng. Abstr.) **(Scr)**
Sarchi MI see **Martin I**
Sarchiapone M see **Roy A**
Sarchielli P, Orlacchio A, Vicinanza F, Pelliccioli GP, Tognoloni M, Saccardi C, Gallai V. Cytokine secretion and nitric oxide production by mononuclear cells of patients with multiple sclerosis. J Neuroimmunol 1997 Dec; 80(1-2):76-86
Sarchielli P, Presciutti O, Tarducci R, Gobbi G, Alberti A, Pelliccioli GP, Orlacchio A, Gallai V. 1H-MRS in patients with multiple sclerosis undergoing treatment with interferon beta-1a: results of a preliminary study. J Neurol Neurosurg Psychiatry 1998 Feb;64(2):204-12
Sarchielli P see **Mazzotta G**
Sarchielli P see **Orlacchio A**
Sarcletti M, Petter A, Zangerle R. Indinavir and interstitial nephritis [letter; comment] Ann Intern Med 1998 Feb 15; 128(4):320-1. Comment on: Ann Intern Med 1997 Jul 15;127(2):119-25.
Sarcletti M see **Zangerle R**
Sarco DP see **Fullerton HJ**
Sard L, Tornielli S, Gallinari P, Minoletti F, Jiricny J, Lettieri T, Pierotti MA, Sozzi G, Radice P. Chromosomal localizations and molecular analysis of TDG gene-related sequences. Genomics 1997 Sep 1;44(2):222-6
Sard L see **Siprashvili Z**
Sard L see **Sozzi G**
Sarda AK, Gupta A, Jain PK, Prasad S. Management options for solitary thyroid nodules in an endemic goitrous area. Postgrad Med J 1997 Sep;73(863):560-4
Sarda AK, Kannan R, Gupta A, Mahajan V, Jain PK, Prasad S. Amebic liver abscess with jaundice. Surg Today 1998; 28(3):305-7
Sarda AK see **Sharma AK**
Sarda F. Responsabilité dans les collaborations médicales et les structures de soins. Bull Acad Natl Med 1998; 182(3):533-9; discussion 539-40 (Eng. Abstr.) **(Fre)**
Sarda J see **Bisser S**
Sarda L, Faraggi M, Brochet E, Vissuzaine C, Delahaye N, Le Guludec D. Acute diffuse myocyte necrosis evidenced with 111In-antimyosin antibody scintigraphy in a patient with aortic stenosis. J Nucl Cardiol 1997 Sep-Oct; 4(5):426-7
Sarda L, Georges C, Assayag P, Lebtahi R, Faraggi M, Palazzo E, Le Guludec D. Utility of indium-111-antimyosin scintigraphy for diagnosis of myocardial damage in systemic sclerosis. J Nucl Med 1997 Nov;38(11):1759-61
Sarda L see **Ferrato F**
Sarda L see **Ibrik A**
Sarda N see **Monia ZA**
Sarda P see **Navarre-Belhassen C**
Sarda P see **Tuffery S**
Sardà R see **Cladellas M**
Sarda X, Tousch D, Ferrare K, Legrand E, Dupuis JM, Casse-Delbart F, Lamaze T. Two TIP-like genes encoding aquaporins are expressed in sunflower guard cells. Plant J 1997 Nov;12(5):1103-11
Sardana M see **Liberator P**
Sardana M see **Ronai Z**
Sardana M see **Yan Y**
Sardana R see **Cheng X**
Sardana S see **Juneja A**
Sardana V see **Lal V**
Sardana V see **Yan Y**
Sardaña Ferrer J see **Nerín Sánchez C**
Sardanelli F, Calabrese M, Zandrino F, Melani E, Parodi R, Imperiale A, Massa T, Parodi G, Canavese G. Dynamic helical CT of breast tumors. J Comput Assist Tomogr 1998 May-Jun;22(3):398-407
Sardanelli F, Giordano GD, Melani E, Parodi RC, Giusti M, Garlaschi G. Magnetic resonance evaluation of autonomous thyroid nodules treated by percutaneous ethanol injection. MAGMA 1997 Dec;5(4):267-74
Sardanelli F, Melani E, Ottonello C, Parodi RC, Imperiale A, Massa T, Parodi GC, Canavese G. Magnetic resonance imaging of the breast in characterizing positive or uncertain mammographic findings. Cancer Detect Prev 1998; 22(1):39-42
Sardanelli F, Melani E, Sabattini R, Parodi RC, Castaldi A, Rescinito G, Mariani G, Luzzani M. Ruolo delle sequenze di Risonanza Magnetica gradient-echo T2*-pesate nello studio delle sospette metastasi vertebrali dorso-lombosacrali. Radiol Med (Torino) 1997 Oct; 94(4):296-301 (Eng. Abstr.) **(Ita)**
Sardanelli F, Sabattini R, Talenti A, Zandrino F, Simoni G. Raccolta fluida perigastrica come segno indiretto di perforazione gastrica in Tomografia Computerizzata. Un caso. Radiol Med (Torino) 1997 Oct;94(4):400-2 (11 ref.) **(Ita)**
Sardanelli F see **Cittadini G**
Sardanelli F see **Mancardi GL**
Sardanelli F see **Molinari G**
Sardanelli F see **Nobili F**
Sardanelli F see **Parodi RC**
Sardari FF see **Gundry SR**
Sardaro M see **Anderson NH**
Sardaş S, Aygün N, Karakaya AE. Genotoxicity studies on professional hair colorists exposed to oxidation hair dyes. Mutat Res 1997 Nov 27;394(1-3):153-61
Sardaş S, Karabiyik L, Aygün N, Karakaya AE. DNA damage evaluated by the alkaline comet assay in lymphocytes of humans anaesthetized with isoflurane. Mutat Res 1998 Sep 25;418(1):1-6
Sardaş S see **Baltaci V**
Sardegna KM, Beck AM, Strife CF. Evaluation of perioperative antibiotics at the time of dialysis catheter placement. Pediatr Nephrol 1998 Feb;12(2):149-52

Sardelic S see **Bagatin J**
Sardelic S see **Ljutic D**
Sardelic S see **Punda-Polic V**
Sardell A, Johnson K. The politics of EPSDT policy in the 1990s: policy entrepreneurs, political streams, and children's health benefits. Milbank Q 1998;76(2):175-205
Sardella D see **Mazzaferro S**
Sardella L see **Colucci M**
Sardella L see **Dòmini M**
Sardella M, Navone F, Rocchi M, Rubartelli A, Viggiano L, Vignali G, Consalez GG, Sitia R, Cabibbo A. KIF3C, a novel member of the kinesin superfamily: sequence, expression, and mapping to human chromosome 2 at 2p23. Genomics 1998 Feb 1;47(3):405-8
Sardella M see **Cabibbo A**
Sardella ML see **Ravelli A**
Sardella ML see **Ruperto N**
Sardella NH see **Navone GT**
Sardelli E see **Merlino G**
Sardet A, Garcia J. Acute respiratory infections: epidemiology and treatment. Pediatr Pulmonol Suppl 1997; 16:294 (0 ref.)
Sardet A see **Plouvier E**
Sardet A see **Vic P**
Sardet A see **Wizla-Derambure N**
Sardet C see **Espanel X**
Sardet C see **Lemasson I**
Sardet C see **Rouvière C**
Sardi A see **Ehrmantraut W**
Sardi A see **Irwin JF**
Sardi A see **McLean RH**
Sardi A see **Moron JC**
Sardi I, Dal Canto M, Bartoletti R, Guazzelli R, Travaglini F, Montali E. Molecular genetic alterations of c-myc oncogene in superficial and locally advanced bladder cancer. Eur Urol 1998;33(4):424-30
Sardi I, Piazzini M, Ponchietti R, Fatini C, Di Loro F, Guazzelli R. The use of RT-"nested" PCR of prostate specific antigen to detect hematogenous neoplastic cells in patients with prostate adenocarcinoma. J Mol Med 1997 Oct;75(10):751-7
Sardi I see **Abbate R**
Sardi JE, Giaroli A, Sananes C, Ferreira M, Soderini A, Bermudez A, Snaidas L, Vighi S, Gomez Rueda N, di Paola G. Long-term follow-up of the first randomized trial using neoadjuvant chemotherapy in stage Ib squamous carcinoma of the cervix: the final results. Gynecol Oncol 1997 Oct; 67(1):61-9
Sardi M see **Mendeluk GR**
Sardiña EE see **Sugiura K**
Sardina M see **Bergami A**
Sardina M see **Khattar RS**
Sardiñas C see **Cáceres AM**
Sardinas JC see **Haller M**
Sardinas JL Jr, Muldoon JD. Securing the transmission and storage of medical information. Comput Nurs 1998 May-Jun;16(3):162-8; quiz 169-70 (22 ref.)
Sardinha LA see **Dantas Filho VP**
Sardinha LB, Lohman TG, Teixeira PJ, Guedes DP, Going SB. Comparison of air displacement plethysmography with dual-energy X-ray absorptiometry and 3 field methods for estimating body composition in middle-aged men. Am J Clin Nutr 1998 Oct;68(4):786-93
Sardinha TC, Wexner SD. Laparoscopy for inflammatory bowel disease: pros and cons. World J Surg 1998 Apr; 22(4):370-4
Sardinha TC, Wexner SD, Gilliland J, Daniel N, Kroll M, Lee E, Wexler J, Hudzinski D, Glass D. Efficiency and productivity of a sheathed fiberoptic sigmoidoscope compared with a conventional sigmoidoscope. Dis Colon Rectum 1997 Oct;40(10):1248-53
Sardini A see **van Veen HW**
Sardinia MF see **Coleman JK**
Sardjono see **Ali N**
Sardo A see **Saitta A**
Sardo E see **Gianotti L**
Sardo MJ see **Dean DA**
Sardo MP see **Sherer DM**
Sardo P see **Aletto A**
Sardo P see **Ferraro G**
Sardo P see **Olivetti L**
Sardon S, Sánchez-Alcazar JA, Collier SW, López-Lacomba JL, Cortijo M, Ruiz-Cabello J. Effects of ethanol and dexamethasone on epidermis examined by in vitro 31P magnetic resonance spectroscopy. J Pharm Sci 1998 Feb; 87(2):249-55
Sardyko NV, Frolova EV. Proliferativnyĭ otvet i supressornaia aktivnost' limfotsitov pri kandidoze. Zh Mikrobiol Epidemiol Immunobiol 1998 May-Jun; (3):51-5 (Eng. Abstr.) **(Rus)**
Sare M, Gürer S, Taskin V, Aladag M, Hilmioglu F, Gürel M. Mirizzi syndrome: choice of surgical procedure in the laparoscopic era. Surg Laparosc Endosc 1998 Feb;8(1):63-7
Sareh A see **Spangelo BL**
Sarel S, Weinstein S. Emanuel Gil-Av (Zimkin). Enantiomer 1996;1(4-6):iv-viii
Sarela AI, Mavanur AA, Bhaskar A, Soonawala ZF, Devnani G, Shah HK, Samsi AB. Post traumatic lumbar hernia. J Postgrad Med 1996 Jul-Sep;42(3):78-80
Sarela AI, Mavanur AA, Soonawala ZF, Shah HK, Desai AP, Samsi AB. Hemangiopericytoma of the kidney. J Postgrad Med 1996 Apr-Jun;42(2):50
Sareli M see **Papa MZ**
Sareli P see **Essop MR**
Sareli P see **Kontozis L**
Sareli P see **Larochelle P**
Sareli P see **Mueller UK**
Sareli P see **Sliwa K**
Sareli P see **Tager R**
Sarelin L see **Isomaa B**
Sarelius I see **Lau KS**
Sarembock IJ see **Barry WL**
Saremi S see **Ahmadiani A**
Sareneva T, Matikainen S, Kurimoto M, Julkunen I. Influenza A virus-induced IFN-alpha/beta and IL-18 synergistically enhance IFN-gamma gene expression in human T cells. J Immunol 1998 Jun 15;160(12):6032-8
Sareneva T, Matikainen S, Vanhatalo J, Melén K, Pelkonen J, Julkunen I. Kinetics of cytokine and NFAT gene expression in human interleukin-2-dependent T lymphoblasts stimulated via T-cell receptor. Immunology 1998 Mar;93(3):350-7
Sareneva T see **Huuskonen J**
Sareneva T see **Matikainen S**
Saresella M, Roda K, Speciale L, Taramelli D, Mendozzi E, Guerini F, Ferrante P. A flow cytometric method for the analysis of phagocytosis and killing by polymorphonuclear leukocytes. Ann N Y Acad Sci 1997 Dec 15;832:53-61
Saresella M, Roda K, Speciale L, Taramelli D, Mendozzi E, Guerini F, Ferrante P. A rapid evaluation of phagocytosis and killing of Candida albicans by CD13+ leukocytes. J Immunol Methods 1997 Dec 29;210(2):227-34
Saresella M see **Cazzullo CL**
Saresella M see **Ferrante P**
Saresella M see **Speciale L**
Saresella M see **Taramelli D**
Saretok S see **Valter I**
Saretto G, Oliveira FC, Kato M, Reis EJ, Castro RC, Dorigatti F, Camerino D, Gilioli R. Exposure to organic solvents and its effects on the central nervous system in workers of the Camaçari petrochemical complex in Brazil. G Ital Med Lav Ergon 1997 Jul-Sep;19(3):66-71
Saretto G see **Capodaglio EM**
Saretzki G see **Petersen S**
Sarf I see **Hafiani M**
Sarf I see **el Moussaoui A**
Sarfarazi M, Child A, Stoilova D, Brice G, Desai T, Trifan OC, Poinoosawmy D, Crick RP. Localization of the fourth locus (GLC1E) for adult-onset primary open-angle glaucoma to the 10p15-p14 region. Am J Hum Genet 1998 Mar;62(3):641-52
Sarfarazi M see **Stoilova D**
Sarfarazi M see **Trifan OC**
Sarfati C see **Goguel J**
Sarfati C see **Hutin YJ**
Sarfati C see **Liguory O**
Sarfati C see **Molina JM**
Sarfati C see **Sparfel JM**
Sarfati D, Bates MN, Garrett N, Baker MG. Acute gastroenteritis diagnostic practices of New Zealand general practitioners. N Z Med J 1997 Sep 26;110(1052):354-6
Sarfati D see **Mansoor O**
Sarfati E see **Drücke TB**
Sarfati E see **Inagaki C**
Sarfati E see **Roussanne MC**
Sarfati G see **Ammar B**
Sarfati I see **Murphy EA**
Sarfati J see **Chazalet V**
Sarfati J see **Guillot J**
Sarfati J see **Machetti M**
Sarfati J see **Neuvéglise C**
Sarfati M see **Avice MN**
Sarfati M see **Delespesse G**
Sarfati M see **Hermann P**
Sarfati M see **Joseph M**
Sarfati R see **Canard B**
Sarfati R see **Schneider B**
Sarfati S see **Berenholz L**
Sarfati SR see **Canard B**
Sarfati Y, Chauchot F, Galinowski A. Une paraphrénie méta-processus d'une maladie maniaco-dépressive. Encephale 1997 Nov-Dec;23(6):459-62 (Eng. Abstr.) **(Fre)**
Sarfati Y see **Besche C**
Sarfaty S see **Merritt EA**
Sarfeh IJ see **Collins JC**
Sarfeh IJ see **Jones MK**
Sarfeh IJ see **Ohta M**
Sarfeh IJ see **Pai R**
Sarfeh IJ see **Tomikawa M**
Sarfundin M see **Balakirev SA**
Sarg B see **Kölle D**
Sarg B see **Lindner H**
Sargan DR see **Gould DJ**
Sargan DR see **Lin CT**
Sarge KD. Regulation of HSF1 activation and Hsp expression in mouse tissues under physiological stress conditions. Ann N Y Acad Sci 1998 Jun 30;851:112-6
Sarge KD see **Hansen RK**
Sarge KD see **Outinen PA**
Sargeant AJ see **De Ruiter CJ**
Sargeant AJ see **Maganaris CN**
Sargeant AJ see **Pereira Sant'Ana JA**
Sargeant ID see **Vassallo DJ**
Sargeant J see **Cunningham WF**
Sargeant JM, Lissemore KD, Martin SW, Leslie KE, McBride BW. Associations between winter herd management factors and milk protein yield in Ontario dairy herds. J Dairy Sci 1997 Nov;80(11):2790-802
Sargeant JM, Martin SW. The dependence of kappa on attribute prevalence when assessing the repeatability of questionnaire data. Prev Vet Med 1998 Feb 27; 34(2-3):115-23
Sargeant JM, Martin SW, Lissemore KD, Leslie KE, Gibson JP, Scott HM, Kelton DF. Associations between milk-protein production and reproduction, health, and culling. Prev Vet Med 1998 Apr 16;35(1):39-51
Sargeant JM, Martin SW, Lissemore KD, Leslie KE, Gibson JP, Scott HM, Kelton DF. Associations between individual cow factors and milk-protein production. Prev Vet Med 1998 Feb 6;34(1):57-72
Sargeant JM, Schukken YH, Leslie KE. Ontario bulk milk somatic cell count reduction program: progress and outlook. J Dairy Sci 1998 Jun;81(6):1545-54
Sargeant JM, Scott HM, Leslie KE, Ireland MJ, Bashiri A. Clinical mastitis in dairy cattle in Ontario: frequency of occurrence and bacteriological isolates [published erratum appears in Can Vet J 1998 Apr;39(4):240] Can Vet J 1998 Jan;39(1):33-8
Sargeant JM see **Scott HM**
Sargeant JM see **Sharif S**
Sargeant L see **Brayne H**
Sargeant M see **Faugier J**
Sargeant PD see **Ashford RU**
Sargeant R see **Speert DP**
Sargeant R see **Wang BH**
Sargent AM see **Davidson MJ**
Sargent CA see **Brown GM**
Sargent CM see **Brereton PA**
Sargent CM see **Storey KG**
Sargent D see **Daly HB**
Sargent DA. Confinement and ego regression: some consequences of enforced passivity. Int J Psychiatry Med 1974 Spring;5(2):143-51
Sargent DJ. A flexible approach to time-varying coefficients in the Cox regression setting. Lifetime Data Anal 1997; 3(1):13-25
Sargent DJ see **Goldberg RM**
Sargent DJ see **Miller RC**
Sargent EW, Beck DL. Cochlear implantation in sudden bilateral sensorineural hearing loss. Ear Nose Throat J 1998 Apr;77(4):300-3
Sargent EW, Fadhli OA, Cohen RS. Measurement of facial movement with computer software. Arch Otolaryngol Head Neck Surg 1998 Mar;124(3):313-8
Sargent F, Ballantine SP, Rugman PA, Palmer T, Boxer DH. Reassignment of the gene encoding the Escherichia coli hydrogenase 2 small subunit--identification of a soluble precursor of the small subunit in a hypB mutant. Eur J Biochem 1998 Aug 1;255(3):746-54
Sargent F, Bogsch EG, Stanley NR, Wexler M, Robinson C, Berks BC, Palmer T. Overlapping functions of components of a bacterial Sec-independent protein export pathway. EMBO J 1998 Jul 1;17(13):3640-50
Sargent F see **Bogsch EG**
Sargent G see **Riley P**
Sargent IL see **Ellis SA**
Sargent IL see **Knight M**
Sargent IL see **Nicholson SC**
Sargent IL see **Saith RR**
Sargent J see **Gijsman H**
Sargent JD, Bailey A, Simon P, Blake M, Dalton MA. Census tract analysis of lead exposure in Rhode Island children. Environ Res 1997;74(2):159-68
Sargent JD, Dalton MA, Beach M, Bernhardt A, Pullin D, Stevens M. Cigarette promotional items in public schools [see comments] Arch Pediatr Adolesc Med 1997 Dec; 151(12):1189-96. Comment in: Arch Pediatr Adolesc Med 1998 May;152(5):513-4.
Sargent JD, Mott LA, Stevens M. Predictors of smoking cessation in adolescents. Arch Pediatr Adolesc Med 1998 Apr;152(4):388-93
Sargent JM, Coley HM, Williamson C, Taylor C. Evidence of ABC transporters in fresh tumor cells from patients with ovarian cancer. Int J Clin Pharmacol Ther 1998 Feb; 36(2):64-6
Sargent JM see **Elgie AW**
Sargent JM see **Taylor CG**
Sargent JR. Fish oils and human diet. Br J Nutr 1997 Jul; 78 Suppl 1:S5-13 (18 ref.)
Sargent JR see **Bell JG**
Sargent JR see **Sahler OJ**
Sargent JR see **Tocher DR**
Sargent K see **Sacks GP**
Sargent KD see **Morgan UM**
Sargent LA see **Atchison J**
(Sargent LM Jr), Schatzki SC. Medicine in American art. Inoperable. AJR Am J Roentgenol 1998 Jan;170(1):48
Sargent M see **Bentzen P**
Sargent M see **Bernstein CN**
Sargent MA, Poskitt KJ, Jan JE. Congenital ocular motor apraxia: imaging findings. AJNR Am J Neuroradiol 1997 Nov-Dec;18(10):1915-22
Sargent MA see **Jan JE**
Sargent MD see **Buyse IM**
Sargent P see **Sheets MD**

Sargent PA, Sharpley AL, Williams C, Goodall EM, Cowen PJ. 5-HT2C receptor activation decreases appetite and body weight in obese subjects.
Psychopharmacology (Berl) 1997 Oct;133(3):309–12

Sargent PA, Williamson DJ, Cowen PJ. Brain 5-HT neurotransmission during paroxetine treatment.
Br J Psychiatry 1998 Jan;172:49–52

Sargent PA see **Cowen PJ**

Sargent PA see **Quested DJ**

Sargent PB. Double-label immunofluorescence with the laser scanning confocal microscope using cyanine dyes.
Neuroimage 1994 Nov;1(4):288–95

Sargent RG, Rolig RL, Kilburn AE, Adair GM, Wilson JH, Nairn RS. Recombination-dependent deletion formation in mammalian cells deficient in the nucleotide excision repair gene ERCC1. Proc Natl Acad Sci U S A 1997 Nov 25; 94(24):13122–7

Sargent RG see **Sargent TA**

Sargent RP. Primum non nocere? [letter; comment]
Am J Obstet Gynecol 1997 Dec;177(6):1564–5. Comment on: Am J Obstet Gynecol 1997 Feb;176(2):344–8.

Sargent SK see **Herr CH**

Sargent TA, Kay MG, Sargent RG. A methodology for optimally designing console panels for use by a single operator. Hum Factors 1997 Sep;39(3):389–409 (21 ref.)

Sargentini I see **Buonocore G**

Sargentoni J see **Lockwood GG**

Sargentoni J see **Marcus CD**

Sargentoni J see **Richardson AJ**

Sargentoni J see **Taylor-Robinson SD**

Sarges J, Heuwieser W, Schlüns J, Drewes B. Immunohistological examination on the distribution of collagen types I, III, IV and V in bovine post partum placentomes. Zentralbl Veterinarmed A 1998 Feb; 45(1):1–10

Sargese SM see **Cohen SS**

Sârghie E see **Nastase V**

Sargiacomo M, Onori P, Bravo E, Franchitto A, Cantafora A, Barca S, Peschle C, Gaudio E. Long-term cultures of human fetal liver cells: a three-dimensional experimental model for monitoring liver tissue development.
J Hepatol 1998 Mar;28(3):480–90

Sargiacomo M see **Couet J**

Sargiacomo M see **Galbiati F**

Sargiacomo M see **Iacovacci S**

Sargiacomo M see **Li S**

Sargiacomo R see **De Feudis L**

Sargin D see **Başlar Z**

Sargin D see **Budak-Alpdoğan T**

Sargin D see **Ozbek U**

Sargin S see **Akan H**

Sarginson RE see **Williams PI**

Sargison ND see **Scott PR**

Sargolini F see **Usiello A**

Sargon MF, Celik HH, Orhan M. Electron microscopy of the senile changes in lens epithelium.
Okajimas Folia Anat Jpn 1997 Aug;74(2–3):75–9

Sargon MF, Hamdi Celik H, Demiryürek D, Dağdeviren A. Fine structure of the human coccygeal body: a light and electron microscopic study. Anat Anz 1998 Feb;180(1):11–4

Sargon MF see **Aktekin M**

Sargon MF see **Arifoglu Y**

Sargon MF see **Attar A**

Sargon MF see **Başar M**

Sargon MF see **Başar MM**

Sargon MF see **Basar R**

Sargon MF see **Süriücü HS**

Sargsyan AE, Doarn CR, Simmons SC. Internet and World Wide Web technologies for medical data management and remote access to clinical expertise. Tex Med 1998 Feb; 94(2):75–80

Sarhadi NS, Dunn JS, Soutar DS. The cutaneous innervation of the female breast and nipple-areola complex: implications for surgery [letter; comment]
Br J Plast Surg 1997 Dec;50(8):668–70. Comment on: Br J Plast Surg 1997 Jun;50(4):249–59.

Sarhadi NS see **Park AJ**

Sarhan F see **Ouellet F**

Sarhan F see **Vazquez-Tello A**

Sarhan H see **Cloëz-Tayarani I**

Sarhan MM see **Ghaly MF**

Sarhan S, Hitchcock JM, Grauffel CA, Wettstein JG. Comparative antipsychotic profiles of neurotensin and a related systemically active peptide agonist. Peptides 1997; 18(8):1223–7

Sarhat M see **Elhanan G**

Sárhegyi J. A pulpalis és parapulpalis csapok biomechanikája. Védelem az oldalirányú erök hatásaival szemben.
Fogorv Sz 1998 Jan;91(1):3–11 (Eng. Abstr.) **(Hun)**

Sari A, Dinç H, Gümele HR. Interhemispheric lipoma associated with subcutaneous lipoma. Eur Radiol 1998; 8(4):628–30 (8 ref.)

Sari A, Sariyar G. Isolation of triniifoline, miltanthaline and some medicinally important alkaloids from Papaver triniifolium. Planta Med 1997 Dec;63(6):575–6

Sari A see **Dinç H**

Sari A see **Fujita Y**

Sari A see **Yokota K**

Sari F see **Perez P**

Sari H see **Cöloğlu AS**

Sari I see **Ceviz A**

Sari I see **Hoşoglu S**

Sari I see **Inalöz SS**

Sari MA see **Moali C**

Sari MA see **Renodon A**

Sari N, Holden MJ, Mayhew MP, Vilker VL, Coxon B. Exploration of the structural environment of the iron-sulfur cluster in putidaredoxin by nitrogen-15 NMR spectroscopy of selectively labeled cysteine residues.
Biochem Biophys Res Commun 1998 Aug 28;249(3):773–80

Sari N see **Pozsgay V**

Sari Y, Lefèvre K, Bancila M, Quignon M, Miquel MC, Langlois X, Hamon M, Vergé D. Light and electron microscopic immunocytochemical visualization of 5-HT1B receptors in the rat brain. Brain Res 1997 Jun 20; 760(1–2):281–6

Saria A, Hauser KF, Traurig HH, Turbek CS, Hersh L, Gerard C. Opioid-related changes in nociceptive threshold and in tissue levels of enkephalins after target disruption of the gene for neutral endopeptidase (EC 3.4.24.11) in mice.
Neurosci Lett 1997 Sep 26;234(1):27–30

Saria A, Seidl CV, Fischer HS, Koch RO, Telser S, Wanner SG, Humpel C, Garcia ML, Knaus HG. Margatoxin increases dopamine release in rat striatum via voltage-gated K+ channels. Eur J Pharmacol 1998 Feb 19; 343(2–3):193–200

Saria A see **Dun NJ**

Saria A see **Perti C**

Saria EA see **Layfield LJ**

Sarialioğlu F see **Olgun N**

Sarialioğlu F see **Unsal E**

Sarian IV see **Zaitsev VT**

Sariban E see **Baranzelli MC**

Sariban E see **Bouffet E**

Sariban E see **Boutemy R**

Sariban E see **Corazza F**

Sariban E see **Vertongen P**

Saribaş AS, Valkova-Valchanova M, Tokito MK, Zhang Z, Berry EA, Daldal F. Interactions between the cytochrome b, cytochrome c1, and Fe-S protein subunits at the ubihydroquinone oxidation site of the bc1 complex of Rhodobacter capsulatus. Biochemistry 1998 Jun 2; 37(22):8105–14

Saribas S see **Vahaboglu H**

Saribekian AS, Ponomarev VA, Ishmukhametov AI, Poliakova LN. Lechenie bol'nykh s gipertenzivnymi vnutrimozgovymi gematomami.
Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(8):23–6 (Eng. Abstr.) **(Rus)**

Saribekian AS see **Nikolaev AG**

Saribekian AS see **Zakharov AG**

Sariboyaci MA see **Metintaş S**

Saribülbül O see **Psacioğlu H**

Saric G see **Splavski B**

Saric J see **Lecesne R**

Saric J see **Rullier E**

Saric M, Piasek M. Metal exposure studies: role of toxicology and epidemiology in public health policy.
Arh Hig Rada Toksikol 1997 Sep;48(3):307–17

Saric M see **Gomzi M**

Sarica K, Pinar T, Sarica N, Yagci F, Eryigit M. Sacral agenesis in siblings. Urol Int 1998 Aug;60(4):254–7

Sarica K see **Yagci F**

Sarica N see **Sarica K**

Sarica Y see **Ozeren A**

Sarich TC, Adams SP, Zhou T, Wright JM. Isoniazid-induced hepatic necrosis and steatosis in rabbits: absence of effect of gender. Can J Physiol Pharmacol 1997 Sep;75(9):1108–11

Sarich TC see **Ferguson RJ**

Sarici U see **Lenk MK**

Sarid R, Flore O, Bohenzky RA, Chang Y, Moore PS. Transcription mapping of the Kaposi's sarcoma-associated herpesvirus (human herpesvirus 8) genome in a body cavity-based lymphoma cell line (BC-1). J Virol 1998 Feb; 72(2):1005–12

Saridakis N see **Panagiotopoulos K**

Sarigol S see **Wyllie R**

Sarigül A, Yurdakul Y, Isbir S, Mercan S, Celiker A. Bicuspid aortic valve and coarctation of aorta. Turk J Pediatr 1997 Jul-Sep;39(3):429–32

Sarigül A see **Doğan R**

Sarih-Cottin L see **El Dirani-Diab R**

Sarihan H, Abes M. Congenital bladder diverticula in infants. Eur Urol 1998;33(1):101–3

Sarihan H, Abeş M. Nonoperative management of intra-abdominal bleeding due to blunt trauma in children: the risk of missed associated intestinal injuries.
Pediatr Surg Int 1998 Mar;13(2–3):108–11

Sarihan H, Abes M, Yildiz K, Turgutalp H, Arslan Y. Mesenteric fibromatosis. Eur J Pediatr Surg 1998 Apr; 8(2):107–10

Sarihan H, Cay A, Aynaci M, Akyazici R, Baki A. Empyema in children. J Cardiovasc Surg (Torino) 1998 Feb; 39(1):113–6

Sarihan H, Mocan H, Abeys M, Akyazici R, Cay A, Imamoğlu M. Kasabach-Merrit syndrome in infants.
Panminerva Med 1998 Jun;40(2):128–31

Sarikaya A, Cermik TF, Otkun M, Oğütlü A, Pekindil G, Berkarda S. Accumulation of Tc-99m HIG in brucellosis.
Clin Nucl Med 1998 Mar;23(3):182–5

Sarikaya M, Wang W, Oğmen H. Neural network model of on-off units in the fly visual system: simulations of dynamic behavior. Biol Cybern 1998 May;78(5):399–412

Sarikaya M see **Ersoy FF**

Sarikaya S, Aşçi R, Aybek Z, Yilmaz AF, Büyükalpelli R, Yildiz S. Effects of intracavernous calcium channel blockers in dogs. Int Urol Nephrol 1997;29(6):673–80

Sarikaya S see **Aşci R**

Sarikaya S see **Demirtaş MM**

Sarikayalar F see **Aslan D**

Sarimski K. Children with Apert syndrome: behavioural problems and family stress. Dev Med Child Neurol 1998 Jan;40(1):44–9

Sarimski K. Cognitive functioning of young children with Apert's syndrome. Genet Couns 1997;8(4):317–22

Sarimurat N, Celayir S, Elicevik M, Dervisoglu S, Yeker D. Congenital short bowel syndrome associated with appendiceal agenesis and functional intestinal obstruction. J Pediatr Surg 1998 Apr;33(4):666–7

Sarimurat N, Elçioğlu N, Tekant GT, Eliçevik M, Yeker D. Jeune's asphyxiating thoracic dystrophy of the newborn. Eur J Pediatr Surg 1998 Apr;8(2):100–1

Sarimurat N, Tekant GT, Hüseyin S, Söylet Y, Senyüz OF. Wandering spleen in childhood: a report of three cases. Surg Today 1997;27(11):1086–8

Sarimurat N see **Celayir S**

Sarin A, Haddad EK, Henkart PA. Caspase dependence of target cell damage induced by cytotoxic lymphocytes.
J Immunol 1998 Sep 15;161(6):2810–6

Sarin A see **Noguchi M**

Sarin A see **Punt JA**

Sarin PS see **Zimmerman DH**

Sarin R, Dinshaw KA. Final results of the Royal College of Radiologists' trial comparing two different radiotherapy schedules in the treatment of cerebral metastases [letter; comment] Clin Oncol (R Coll Radiol) 1997;9(4):272. Comment on: Clin Oncol (R Coll Radiol) 1996;8(5):308–15.

Sarin R see **Bhattacharyya M**

Sarin S, Gill KD. Biochemical and behavioral deficits in adult rat following chronic dichlorvos exposure.
Pharmacol Biochem Behav 1998 Apr;59(4):1081–6

Sarin S, Gupta V, Gill KD. Alterations in lipid composition and neuronal injury in primates following chronic aluminium exposure. Biol Trace Elem Res 1997 Winter; 59(1–3):133–43

Sarin SK, Aggarwal SR. Idiopathic portal hypertension. Digestion 1998 Jul-Aug;59(4):420–3 (16 ref.)

Sarin SK see **Chaudhary A**

Sarin SK see **Kapoor D**

Sarin SK see **Saigal S**

Sarin YK, Jacob S, Prabhakar BR, Shah R. Adenocarcinoma colon. Indian Pediatr 1997 Apr;34(4):345–7

Sarin YK, Kadyan RS, Simon R. Condyloma accuminata. Indian Pediatr 1997 Aug;34(8):741–2

Sarin YK, Kapoor H. Bardet-Biedl syndrome.
Indian Pediatr 1997 Jun;34(6):539–40

Sarin YK, Singh S, Singh T. Dengue viral infection.
Indian Pediatr 1998 Feb;35(2):129–37 (34 ref.)

Sarin YK, Thambudorai R. Ectopic bronchogenic cyst.
Indian Pediatr 1997 Nov;34(11):1035–6

Sarinas PS, Chitkara RK, Rizk NW, Segall GM, Stark P. Imaging in lung cancer. Curr Opin Pulm Med 1996 Jul; 2(4):263–70 (62 ref.)

Sarinnaphakorn L, Murray GM, Johnson CW, Klineberg IJ. The effect of posterior tooth guidance on non-working side arbitrary condylar point movement. J Oral Rehabil 1997 Sep;24(9):678–90

Sarioglu A, Tanyel FC, Büyükpamukçu N, Hiçsönmez A. Hirschsprung-associated congenital anomalies.
Eur J Pediatr Surg 1997 Dec;7(6):331–7

Sarioğlu A see **Calişkan S**

Sarioğlu A see **Hanci M**

Sarioglu A see **Kaplan H**

Sarioğlu AC see **Başlar Z**

Sarioğlu AC see **Erdinçler P**

Sarioğlu B, Ozerkan E, Can S, Yaprak I, Topçuoğlu R. Insulin secretion and insulin resistance determined by euglycemic clamp. J Pediatr Endocrinol Metab 1998 Jan-Feb; 11(1):27–33

Sarioglu T, Kinoglu B, Saltik L, Eroglu A. Anomalous origin of circumflex coronary artery from the right pulmonary artery associated with subaortic stenosis and coarctation of the aorta. Eur J Cardiothorac Surg 1997 Oct;12(4):663–5

Sarioğlu T see **Calişkan S**

Sarioglu Y see **Kaya T**

Sarioglu Y see **Utkan T**

Sariol CA see **Alvarez M**

Sariol JC see **Villavicencio Mavrich H**

Sariol Curbelo CA see **Resik Aguirre S**

Sariola H, Sainio K. The tip-top branching ureter.
Curr Opin Cell Biol 1997 Dec;9(6):877–84 (58 ref.)

Sariola H see **Elomaa O**

Sariola H see **Luukko K**

Sariola H see **Sirkiä K**

Sariola H see **Suvanto P**

Sariola H see **Wartiovaara K**

Sariosmanoğlu N see **Oto O**

Sariran M see **Mazer BD**

Saris JJ see **Roelfsema JH**

Saris N, Makarow M. Transient ER retention as stress response: conformational repair of heat-damaged proteins to secretion-competent structures. J Cell Sci 1998 Jun;111 (Pt 11):1575–82

Saris NE. On the mechanism of rebounding of calcium in liver mitochondria. Biol Chem 1997 Oct;378(10):1163–6

Saris NE, Karjalainen A, Teplova VV, Lindros KO. The

stimulation of the mitochondrial permeability transition by dihydrolipoate and alpha-lipoate. Biochem Mol Biol Int 1998 Jan;44(1):127-34

Saris NE see **Bazhenova EN**
Saris NE see **Mironova GD**
Saris NE see **Teplova VV**
Saris S see **Glantz MJ**
Saris S see **Recht LD**
Saris S see **Ulin K**
Saris WH see **Bijnen FC**
Saris WH see **Jeukendrup AE**
Saris WH see **Kerckhoffs DA**
Saris WH see **Pasman WJ**
Saris WH see **Schoffelen PF**
Saris WH see **Schrauwen P**
Saris WH see **Simons JP**
Saris WH see **van Hall G**
Saris WH see **Westerterp-Plantenga MS**
Sarisaltik H see **Gürbüz H**
Sarisky CA see **Dahiyat BI**
Sarisky RT see **Nicholas J**
Saritas U see **Yilmaz U**
Saritas Z, Samsar E, Gökge P, Katircioglu SF. Cardiovascular effects of enoximone and epinephrine on heparin reversal with protamine in conscious dogs. Vet Surg 1998 Jul-Aug; 27(4):378-83
Saritaş Z see **Katircioglu SF**
Sariyar G see **Sari A**
Sariyildiz E see **Ozbey N**
Sarjdine K see **Witkin SS**
Sark MW, Fischer DF, de Meijer E, van de Putte P, Backendorf C. AP-1 and ets transcription factors regulate the expression of the human SPRR1A keratinocyte terminal differentiation marker. J Biol Chem 1998 Sep 18; 273(38):24683-92
Sarkadi B, Müller M. Search for specific inhibitors of multidrug resistance in cancer. Semin Cancer Biol 1997 Jun;8(3):171-82 (92 ref.)
Sarkadi B see **Holló Z**
Sarkadi B see **Szabó K**
Sarkadi B see **Tordai A**
Sarkady E see **Zalatnai A**
Sarkady L see **Melchart D**
Sarkany M see **Tranchand B**
Sarkany M see **Weichenthal M**
Sarkany RP, Burrows NP, Grant JW, Pye RJ, Norris PG. The pustular eruption of ulcerative colitis: a variant of Sweet's syndrome? [letter] Br J Dermatol 1998 Feb; 138(2):365-6
Sarkany RP, Monk BE, Handfield-Jones SE. Telangiectasia macularis eruptiva perstans: a case report and review of the literature. Clin Exp Dermatol 1998 Jan;23(1):38-9 (14 ref.)
Sarkany RP see **Cox TM**
Sarkanych OV see **Danylash MM**
Sarkar A see **Dasgupta S**
Sarkar AK, Ghosh D. Role of detritus in a general prey-predator model of Sunderban Estuary, India. Biosystems 1997;44(2):153-60
Sarkar AK, Rostand KS, Jain RK, Matta KL, Esko JD. Fucosylation of disaccharide precursors of sialyl LewisX inhibit selectin-mediated cell adhesion. J Biol Chem 1997 Oct 10;272(41):25608-16
Sarkar B, Das U, Bhattacharyya S, Bose SK. Studies on the aerobic photooxidation of cysteine using riboflavin as a sensitizer: evidence for the photogeneration of a superoxide anion and hydrogen peroxide. Biol Pharm Bull 1997 Aug; 20(8):910-2
Sarkar B, Knecht R, Sarkar C, Weidauer H. Bazex syndrome (acrokeratosis paraneoplastica). Eur Arch Otorhinolaryngol 1998;255(4):205-10 (93 ref.)
Sarkar B, Stiebler I, Smolders J, Klinke R. Thresholds of intracranially recorded auditory field potentials in the pigeon compared with compound action potential thresholds. Audiol Neurootol 1997 Jul-Aug;2(4):186-96
Sarkar B see **Chakraborty BN**
Sarkar B see **Chawla Y**
Sarkar B see **Christodoulou J**
Sarkar B see **DiDonato M**
Sarkar B see **Green A**
Sarkar BL see **Chakrabarti AK**
Sarkar C, Sharma MC, Sudha K, Gaikwad S, Varma A. A clinico-pathological study of 29 cases of gliosarcoma with special reference to two unique variants. Indian J Med Res 1997 Sep;106:229-35
Sarkar C see **Bakshi A**
Sarkar C see **Dil-Afroze**
Sarkar C see **Sarkar B**
Sarkar C see **Sharma MC**
Sarkar D see **Pal D**
Sarkar D see **Sinha Babu SP**
Sarkar DK, Pastorcic M, De A, Engel M, Moses H, Ghasemzadeh MB. Role of transforming growth factor (TGF)-beta Type I and TGF-beta type II receptors in the TGF-beta1-regulated gene expression in pituitary prolactin-secreting lactotropes. Endocrinology 1998 Aug; 139(8):3620-8
Sarkar DK see **Boyadjieva NI**
Sarkar DK see **Chun TY**
Sarkar DP see **Ramani K**
Sarkar FH see **Dergham ST**
Sarkar FH see **Joshi US**
Sarkar FH see **Kattar MM**
Sarkar FH see **Keshishian A**
Sarkar FH see **Li Y**
Sarkar FH see **Mohammad RM**
Sarkar FH see **Spindler SA**
Sarkar FH see **Visscher DW**
Sarkar G, Bolander ME. Direct sequencing of unpurified PCR-amplified DNA by semi-exponential cycle sequencing (SECS). Mol Biotechnol 1997 Dec;8(3):269-77
Sarkar G see **Greenleaf WJ**
Sarkar G see **Sanyal A**
Sarkar G see **Weber K**
Sarkar G see **Weber KL**
Sarkar HK see **Li B**
Sarkar HK see **Vinnakota S**
Sarkar IC see **Ghali JK**
Sarkar J, Gangopadhyay NN, Moldoveanu Z, Mestecky J, Stephensen CB. Vitamin A is required for regulation of polymeric immunoglobulin receptor (pIgR) expression by interleukin-4 and interferon-gamma in a human intestinal epithelial cell line. J Nutr 1998 Jul;128(7):1063-9
Sarkar M, Dornberger U, Rozners E, Fritzsche H, Strömberg R, Gräslund A. FTIR spectroscopic studies of oligonucleotides that model a triple-helical domain in self-splicing group I introns. Biochemistry 1997 Dec 9; 36(49):15463-71
Sarkar M, Mulliken JB, Kozakewich HP, Robertson RL, Burrows PE. Thrombocytopenic coagulopathy (Kasabach-Merritt phenomenon) is associated with Kaposiform hemangioendothelioma and not with common infantile hemangioma. Plast Reconstr Surg 1997 Nov; 100(6):1377-86
Sarkar M, Pagny S, Unligil U, Joziasse D, Mucha J, Glössl J, Schachter H. Removal of 106 amino acids from the N-terminus of UDP-GlcNAc: alpha-3-D-mannoside beta-1,2-N-acetylglucosaminyltransferase I does not inactivate the enzyme. Glycoconj J 1998 Feb;15(2):193-7
Sarkar M, Vinayak M. Comparison of tRNA conformation during different phases of reproduction. Mol Biol Rep 1998 Mar;25(2):127-33
Sarkar M see **Schachter H**
Sarkar M see **Schulte M**
Sarkar MA see **Doherty CP**
Sarkar MA see **Vadlamuri SV**
Sarkar MR, Lemminger FM. An unusual cause of upper gastrointestinal haemorrhage--perforation of a vena cava filter into the duodenum. Vasa 1997 Nov;26(4):305-7
Sarkar N see **Cao GJ**
Sarkar N see **Johnson MD**
Sarkar N see **Kalapos MP**
Sarkar NK see **Banerjee D**
Sarkar NK see **Sarkar S**
Sarkar NK see **Swain PK**
Sarkar P, McIntosh JM, Leavitt R, Gouthro H. A unique metabolite of nimesulide. J Anal Toxicol 1997 May-Jun; 21(3):197-202
Sarkar P see **Kundu AK**
Sarkar P see **Sinha P**
Sarkar PK, Ray AK. Specific binding of L-triiodothyronine modulates Na(+)-K(+)-ATPase activity in adult rat cerebrocortical synaptosomes. Neuroreport 1998 Apr 20; 9(6):1149-52
Sarkar PK see **Bhuyan M**
Sarkar PK see **Das NG**
Sarkar PS see **Gourie-Devi M**
Sarkar R, Bennion RS, Schmit PJ, Thompson JE. Emergent ileocecectomy for infection and inflammation. Am Surg 1997 Oct;63(10):874-7
Sarkar R, Eilber FR, Gelabert HA, Quinones-Baldrich WJ. Prosthetic replacement of the inferior vena cava for malignancy. J Vasc Surg 1998 Jul;28(1):75-81; discussion 82-3
Sarkar R, Finniss S, Dickinson CJ, Stanley JC. Somatostatin gene transfer and expression in endothelial cells. J Vasc Surg 1998 May;27(5):955-62
Sarkar R, Gordon D, Stanley JC, Webb RC. Dual cell cycle-specific mechanisms mediate the antimitogenic effects of nitric oxide in vascular smooth muscle cells. J Hypertens 1997 Mar;15(3):275-83
Sarkar R, Ro KM, Obrand DI, Ahn SS. Lower extremity vascular reconstruction and endovascular surgery without preoperative angiography. Am J Surg 1998 Aug; 176(2):203-7
Sarkar R, Webb RC. Does nitric oxide regulate smooth muscle cell proliferation? A critical appraisal. J Vasc Res 1998 May-Jun;35(3):135-42 (69 ref.)
Sarkar R see **Amano K**
Sarkar R see **Dasgupta A**
Sarkar R see **Haldar C**
Sarkar S, Islam N, Durandin F, Siddiqui N, Panda S, Jana S, Corbitt G, Klapper P, Mandal D. Low HIV and high STD among commercial sex workers in a brothel in Bangladesh: scope for prevention of larger epidemic. Int J STD AIDS 1998 Jan;9(1):45-7
Sarkar S, Sarkar NK, Bhattacharyya S, Das P. Melatonin action on thyroid activity in the soft-shelled turtle, Lissemys punctata punctata. Folia Biol (Krakow) 1997; 45(3-4):109-12
Sarkar S, Yadav P, Bhatnagar D. Lipid peroxidative damage on cadmium exposure and alterations in antioxidant system in rat erythrocytes: a study with relation to time. Biometals 1998 Apr;11(2):153-7
Sarkar S see **Chandra S**
Sarkar S see **Dalapati MR**
Sarkar S see **Jana NR**
Sarkar S see **Jha PK**
Sarkar S see **Krishnamurthy S**
Sarkar S see **Mazumder DG**
Sarkar S see **Mazumder DN**
Sarkar S see **Muley RG**
Sarkar S see **Panda S**
Sarkar S see **Sooryanarayana**
Sarkar S see **Spanjaard RA**
Sarkar S see **Stefancsik R**
Sarkar S see **Yadav P**
Sarkar SK, Mullick SN, Chatterjee DN, Ganguly S. Intra-ocular malignant medullo-epithelioma--two cases reported in ten years. J Indian Med Assoc 1997 May; 95(5):147-8
Sarkar SK see **Chandra S**
Sarkar SN, Majumdar AC, Chattopadhyay SK. Effect of isoproturon on male reproductive system: clinical, histological and histoenzyonological studies in rats. Indian J Exp Biol 1997 Feb;35(2):133-8
Sarkar SN see **Bandyopadhyay S**
Sarkar SN see **Ghosh A**
Sarkar SN see **Ghosh JK**
Sarkar TK see **Eltahir A**
Sarkar TK see **Heys SD**
Sarkarati F see **Nikfar S**
Sarkaria JN, Bush C, Eady JJ, Peacock JH, Steel GG, Yarnold JR. Comparison between pulsed-field gel electrophoresis and the comet assay as predictive assays for radiosensitivity in fibroblasts. Radiat Res 1998 Jul; 150(1):17-22
Särkelä V see **Oikarinen KS**
Sarker AB see **Oka T**
Sarker AH see **Ikeda S**
Sarker H see **Gofer Y**
Sarker MH, Easton AS, Fraser PA. Regulation of cerebral microvascular permeability by histamine in the anaesthetized rat. J Physiol (Lond) 1998 Mar 15;507 (Pt 3):909-18
Sarker MH see **Easton AS**
Sarker MR, Neyt C, Stainier I, Cornelis GR. The Yersinia Yop virulon: LcrV is required for extrusion of the translocators YopB and YopD. J Bacteriol 1998 Mar; 180(5):1207-14
Sarker MR, Sory MP, Boyd AP, Iriarte M, Cornelis GR. LcrG is required for efficient translocation of Yersinia Yop effector proteins into eukaryotic cells. Infect Immun 1998 Jun;66(6):2976-9
Sarker MR see **Billington SJ**
Sarker S see **Hossain S**
Sarker S see **Oliver D**
Sarker SA, Mahalanabis D, Hildebrand P, Rahaman MM, Bardhan PK, Fuchs G, Beglinger C, Gyr K. Helicobacter pylori: prevalence, transmission, and serum pepsinogen II concentrations in children of a poor periurban community in Bangladesh. Clin Infect Dis 1997 Nov;25(5):990-5
Sarker SA see **Caswall TH**
Sarkiala-Kessel E see **Forsblom B**
Sarkies NJ see **Rowe FJ**
Sarkin AJ see **Morris SK**
Sarkin JA, Marshall SJ, Larson KA, Calfas KJ, Sallis JF. A comparison of methods of recruitment to a health promotion program for university seniors. Prev Med 1998 Jul-Aug;27(4):562-71
Sarkin JA see **Marshall SJ**
Särkioja T see **Juvonen J**
Särkioja T see **Luoma JS**
Sarkis AS see **Levi JE**
Sarkis AY see **Whooley BP**
Sarkis C see **Trocmé C**
Sarkis GJ see **Brown KL**
Sarkis GJ see **Ford ME**
Sarkis JJ see **Battastini AM**
Sarkis JJ see **Bonan CD**
Sarkisian CJ see **Gee MS**
Sarkisian GP see **Savchenko VG**
Sarkisian M see **Bolanos AR**
Sarkisian MR, Tandon P, Liu Z, Yang Y, Hori A, Holmes GL, Stafstrom CE. Multiple kainic acid seizures in the immature and adult brain: ictal manifestations and long-term effects on learning and memory. Epilepsia 1997 Nov;38(11):1157-66
Sarkisian MR see **Yang Y**
Sarkisian NK see **Gasparian GG**
Sarkisian SG see **Grigorian SS**
Sarkisian SG see **Minasian SM**
Sarkisian T, Emerit I, Arutyunyan R, Levy A, Cernjavski L, Filipe P. Familial Mediterranean fever: clastogenic plasma factors correlated with increased O2(-)--production by neutrophils. Hum Genet 1997 Dec;101(2):238-42
Sarkisov DS. Politiko-ékonomicheskie predposylki sovremennykh lzenauchnykh techenii v meditsine. Arkh Patol 1997 Nov-Dec;59(6):65-9 **(Rus)**
Sarkisov DS. Obshchaia patologiia--samostoitel'naia meditsinskaia distsiplina. Arkh Patol 1998 Jan-Feb; 60(1):14-8 (Eng. Abstr.) **(Rus)**
Sarkisova KIu see **Artiukhina NI**
Sarkiss M see **Beham A**
Sarkiss M see **Herrmann JL**
Sarkissian A, Papazian M, Azatian G, Arikiants N, Babloyan

A, Leumann E. An epidemic of acute postinfectious glomerulonephritis in Armenia. Arch Dis Child 1997 Oct; 77(4):342–4
Sarkissian A see Valenti S
Sarkissian ES see Tang LQ
Sarkissian G see Macchia E
Sarkissian M, Lafyatis R. Transforming growth factor–beta and platelet derived growth factor regulation of fibrillar fibronectin matrix formation by synovial fibroblasts. J Rheumatol 1998 Apr;25(4):613–22
Sarkissian P see Guerrissi J
Sarkkinen ES, Uusitupa MI, Gylling H, Miettinen TA. Fat–modified diets influence serum concentrations of cholesterol precursors and plant sterols in hypercholesterolemic subjects. Metabolism 1998 Jun; 47(6):744–50
Sarkkinen ES see Erkkilä AT
Sarkkinen ES see Schwab US
Sarkkinen ES see Uusitupa MI
Sarkkinen H see Kataja J
Sarko J, Pollack CV Jr. Beyond the twelve–lead electrocardiogram: diagnostic tests in the evaluation for suspected acute myocardial infarction in the emergency department, part I. J Emerg Med 1997 Nov–Dec; 15(6):839–47 (75 ref.)
Sarko J, Pollack CV Jr. Beyond the twelve–lead electrocardiogram: diagnostic tests in the evaluation for suspected acute myocardial infarction in the emergency department, Part II. J Emerg Med 1998 Jan–Feb; 16(1):67–78 (110 ref.)
Sarkodee–Adoo C, Schiffer CA. Platelet transfusion support for patients with cancer and hematologic malignancies. Curr Opin Hematol 1996 Sep;3(5):347–54 (79 ref.)
Sarkodee–Adoo CB, Kendall JM, Sridhara R, Lee EJ, Schiffer CA. The relationship between the duration of platelet storage and the development of transfusion reactions. Transfusion 1998 Mar;38(3):229–35
Sarkodie–Gyan T see Uhlenbrock D
Sarks JP, Sarks SH, Killingsworth MC. Morphology of early choroidal neovascularisation in age–related macular degeneration: correlation with activity [see comments] Eye 1997;11 (Pt 4):515–22. Comment in: Eye 1997 ;11 (Pt 4):442–3.
Sarks SH see Arnold JJ
Sarks SH see Sarks JP
el–Sarky M el–S. Local intravenous therapy in chronic inflammatory and vascular disorders of the foot. Int Surg 1997 Apr–Jun;82(2):175–81
Sarlangue J see Mortureux P
Sarlangue J see Niamba P
Sarlauskas J, Dičkancaite E, Nemeikaite A, Anusevičius Z, Nivinskas H, Segura–Aguilar J, Cenas N. Nitrobenzimidazoles as substrates for DT–diaphorase and redox cycling compounds: their enzymatic reactions and cytotoxicity. Arch Biochem Biophys 1997 Oct 15; 346(2):219–29
Sarlauskas J see Anusevicius Z
Sarles H. Comment on R. W. Ammann's "conference report" [letter; comment] Pancreas 1998 Mar;16(2):211–2. Comment on: Pancreas 1997 Apr;14(3):215–21.
Sarles HE Jr see Fine KD
Sarles J see Bérard E
Sarles J see Sokal EM
Sarles J see Tsimaratos M
Sarli G, Della Salda L, Zaccaro L, Bendinelli M, Piedimonte G, Marcato PS. Apoptotic fraction in lymphoid tissue of FIV–infected SPF cats. Vet Immunol Immunopathol 1998 Jun 30;64(1):33–44
Sarli L, Pietra N, Choua O, Costi R, Cattaneo G. Laparoscopic hernia repair: a prospective comparison of TAPP and IPOM techniques. Surg Laparosc Endosc 1997 Dec;7(6):472–6
Sarli L, Pietra N, Choua O, Costi R, Thenasseril B, Giunta A. Confronto prospettico randomizzato tra ernioplastica laparoscopica ed ernioplastica tension–free secondo Lichtenstein. Acta Biomed Ateneo Parmense 1997; 68(1–2):5–10 (Eng. Abstr.) **(Ita)**
Sarli L, Pietra N, Costi R, Gobbi S. Gallstone ileus: laparoscopic–assisted enterolithotomy. J Am Coll Surg 1998 Mar;186(3):370–1
Sarli L, Pietra N, Sansebastiano G, Cattaneo G, Costi R, Grattarola M, Peracchia A. Reduced postoperative morbidity after elective laparoscopic cholecystectomy: stratified matched case–control study. World J Surg 1997 Oct;21(8):872–8; discussion 879
Sarli L see Pietra N
Sarli L see Violi V
Sarli M see Zanchetta JR
Sarli MA, Spivacow R, Morillo S, Zanchetta JR. Asociación entre enfermedad de Paget e hiperparatiroidismo primario. Medicina (B Aires) 1997;57(6):685–92 (38 ref.) (Eng. Abstr.) **(Spa)**
Sarlin J see Enker WE
Sarlin J see Prasad ML
Sarlis NJ, Brucker–Davis F, Swift JP, Tahara K, Kohn LD. Graves' disease following thyrotoxic painless thyroiditis. Analysis of antibody activities against the thyrotropin receptor in two cases. Thyroid 1997 Dec;7(6):829–36
Sarlis NJ see Stratakis CA
Sarll DW. Dental caries is concentrated in the first permanent molars [comment] Br Dent J 1998 Apr 25;184(8):387. Comment on: Br Dent J 1998 Apr 25;184(8):394–6.
Sarlo K, Fletcher ER, Gaines WG, Ritz HL. Respiratory allergenicity of detergent enzymes in the guinea pig intratracheal test: association with sensitization of occupationally exposed individuals. Fundam Appl Toxicol 1997 Sep;39(1):44–52
Sarlo K, Ritz HL, Fletcher ER, Schrotel KR, Clark ED. Proteolytic detergent enzymes enhance the allergic antibody responses of guinea pigs to nonproteolytic detergent enzymes in a mixture: implications for occupational exposure. J Allergy Clin Immunol 1997 Oct; 100(4):480–7
Sarlo K see Kelling CK
Sarlo K see Robinson MK
Sarlomo–Rikala M, El–Rifai W, Lahtinen T, Andersson LC, Miettinen M, Knuutila S. Different patterns of DNA copy number changes in gastrointestinal stromal tumors, leiomyomas, and schwannomas. Hum Pathol 1998 May; 29(5):476–81
Sarlomo–Rikala M see Kiuru–Kuhlefelt S
Sarlomo–Rikala M see Miettinen M
Sarlomo–Rikala M see Miettinen MM
Sarlomo–Rikala M see El–Rifai W
Sarma DS see Vasudevan S
Sarma DS see Wood GA
Sarma GR, Subrahmanyam S, Deenabandhu A, Babu CR, Madhivathanan S, Kesavaraj N. Exposure to pulsed magnetic fields in the treatment of plantar ulcers in leprosy patients—a pilot, randomized, double–blind, controlled clinical trial. Indian J Lepr 1997 Jul–Sep;69(3):241–50
Sarma KV, Rao DH, Damayanthi K, Ravindranath M. Supplementary feeding component of the ICDS for expectant women [letter] Natl Med J India 1998 Jan–Feb; 11(1):49–50
Sarma KV, Rao MV, Damayanthi K, Ravindranath M. Prediction of birth weights from body weights of newborns. Indian Pediatr 1997 May;34(5):402–5
Sarma MH see Ojha RP
Sarma MH see Sarma RH
Sarma N see Aboobaker VS
Sarma PN see Murthy SS
Sarma PS. Oxidative haemolysis after spiramycin [letter] Postgrad Med J 1997 Oct;73(864):686–7
Sarma PS, Mandal AK, Khamis HJ. Allopurinol as an additive to quinine in the treatment of acute complicated falciparum malaria. Am J Trop Med Hyg 1998 Apr; 58(4):454–7
Sarma PS, Mohanty S. Pediococcus acidilactici pneumonitis and bacteremia in a pregnant woman [letter] J Clin Microbiol 1998 Aug;36(8):2392–3
Sarma PU see Madan T
Sarma PU see Sarma PV
Sarma PU see Sharma GL
Sarma PV, Sarma PU, Murthy PS. Isolation, purification and characterization of intracellular calmodulin like protein (CALP) from Mycobacterium phlei. FEMS Microbiol Lett 1998 Feb 1;159(1):27–34
Sarma RH, Sarma MH, Dai L, Umemoto K. GC rich DNA oligonucleotides with narrow minor groove width. FEBS Lett 1997 Nov 24;418(1–2):76–82
Sarma RJ see Gong H Jr
Sarma S see Dangi B
Sarma S see Maric M
Sarma SP, Garafalo K, Graves WL. Use of the intrauterine device by inner–city women [published erratum appears in Arch Fam Med 1998 May–Jun;7(3):204] Arch Fam Med 1998 Mar–Apr;7(2):130–3
Sarma SP see Baden HA
Sarma SS, Nandini S, Fernández Araiza MA. Effect of methyl parathion–treated prey (Brachionus calyciflorus) on the population growth of the predator Asplanchna sieboldi (Rotifera). Bull Environ Contam Toxicol 1998 Jul; 61(1):135–42
Sarma TA, Kaur B. Characterization of host–range mutants of cyanophage N–1. Acta Virol 1997 Oct;41(5):245–50
Sarma U, Edwards M, Motoyoshi K, Flanagan AM. Inhibition of bone resorption by 17beta–estradiol in human bone marrow cultures. J Cell Physiol 1998 Apr;175(1):99–108
Sarma U see Edwards M
Sarma V see Foreback JL
Sarma V see Lentsch AB
Sarma YS see Singh VP
Sarmadi M see Ganapathy R
Sármán B, Somogyi A, Tóth M. Az endothelin–1 és szerepe diabetes mellitusban. Orv Hetil 1998 Jan 25;139(4):217 **(Hun)**
Sármán B, Tóth M, Somogyi A. Role of endothelin–1 in diabetes mellitus. Diabetes Metab Rev 1998 Jun;14(2):171–5 (35 ref.)
Sármán B, Tóth M, Somogyi A. Az endothelin–1 és szerepe diabetes mellitusban. Orv Hetil 1997 Nov 9;138(45):2877–81 (50 ref.) (Eng. Abstr.) **(Hun)**
Sarman Z see Hudecek R
Sarmany–Schuller I see Thorson JA
Sarmati L, Nicastri E, el–Sawaf G, Ventura L, Salanitro A, Ercoli L, Vella S, Andreoni M. Increase in neutralizing antibody titer against sequential autologous HIV–1 isolates after 16 weeks saquinavir (Invirase) treatment. J Med Virol 1997 Dec;53(4):313–8
Sármay G see Koncz G
Sarmento A see Gabrielli C
Sarmento A see Vaz R
Sarmento AM see Alvares S
Sarmento AM see Castro R
Sarmento C see De–Castro–e–Silva E
Sarmento C see Fregoneze JB
Sarmento CM see Nava AS
Sarmiento A. Responding to change. J Bone Joint Surg Am 1998 Apr;80(4):601–3
Sarmiento A. "Displaced isolated fractures of the tibial shaft treated with either a cast or intramedullary nailing. An outcome analysis of matched pairs of patients" (78–A: 1336–1341, Sept. 1997) [letter; comment] J Bone Joint Surg Am 1998 Jul;80(7):1084–5. Comment on: J Bone Joint Surg Am 1997 Sep;79(9):1336–41.
Sarmiento A. The orthopaedist and fracture care [editorial] J Orthop Trauma 1997 Aug;11(6):389–91
Sarmiento A see López Gastón A
Sarmiento A see López Gastón AR
Sarmiento A see Lovász G
Sarmiento A see Park SH
Sarmiento EJ see Arbol Linde F
Sarmiento F see Chávez E
Sarmiento JM, Wolff BG, Burgart LJ, Frizelle FA, Ilstrup DM. Paget's disease of the perianal region—an aggressive disease? Dis Colon Rectum 1997 Oct;40(10):1187–94
Sarmiento L, Chacón D, Valdivia A, Savón C, Goyenechea A. Aplicación de la reacción en cadena de la polimerasa para la identificación del virus sincitial respiratorio. Rev Cubana Med Trop 1997;49(1):21–3 (Eng. Abstr.) **(Spa)**
Sarmiento L see Más Lago P
Sarmiento L see Rodríguez G
Sarmiento L see Valdivia A
Sarmiento M see Bengió R
Sarmiento ME see Alberti E
Sarmiento MI see Llomovatte DW
Sarmiento N see Varsky CG
Sarmiento PL see Biblioni R
Sarmiento R see Cifaldi I
Sarmiento RE see Tirado R
Sarmiento U see Graham M
Sarmiento X see el–Ebiary M
Sarmiento–Escalona F see Araujo–Vilar D
Sarmiento Gallego M, Martínez Ros MT, Sánchez Sánchez F, Sánchez Esteban JM, Meseguer Zaragoza A, Jiménez Belló JJ. Cómo vemos los sanitarios el previsible futuro de nuestro trabajo en los centros de salud. Aten Primaria 1997 Oct 15;20(6):311–4 (Eng. Abstr.) **(Spa)**
Sarna J see Whishaw IQ
Sarna L. Effectiveness of structured nursing assessment of symptom distress in advanced lung cancer. Oncol Nurs Forum 1998 Jul;25(6):1041–8
Sarna L see van Servellen G
Sarna L see Wewers ME
Sarna MK see Spadaccini A
Sarna R see Słomkowski Z
Sarna S see Asikainen I
Sarna S see Helenius IJ
Sarna S see Karjalainen J
Sarna S see Kujala UM
Sarna S see Lahdelma L
Sarna S see Lahti RA
Sarna S see Miettinen TA
Sarna S see Pettilä MH
Sarna S see Räty HP
Sarna S see Saarto T
Sarna S see Tikkanen HO
Sarna SJ see Turanlahti MI
Sarna SK. In vivo signal–transduction pathways to stimulate phasic contractions in normal and inflamed ileum. Am J Physiol 1998 Apr;274(4 Pt 1):G618–25
Sarna SK see Lee C
Sarna SK see Lee CW
Sarna SK see Lu G
Sarna T see Różanowska M
Sarna T see Wróbel D
Sarnacchiaro F, Colao A, Merola B, Di Sarno A, Landi ML, Di Somma C, Ferone D, Tolino A, Lombardi G. Different sensitivity to sodium valproate in healthy, non–tumoral and tumoral hyperprolactinemic subjects. J Endocrinol Invest 1997 Oct;20(9):513–8
Sarnacchiaro F see Colao A
Sarnacki S see Lacaille F
Sarnacki S see Pron B
Sarnago S see Aragay AM
Sarnaik AP see Asi–Bautista MC
Sarnaik AP see Kalyanaraman M
Sarnaik AP see Meert KL
Sarnat BG, Kaplan L, Barshop N. Thirty–seven year postoperative, postchemotherapy follow–up of Dukes' C carcinoma of the colon with no recurrence. Dig Dis Sci 1998 Aug;43(8):1672–4
Sarnat H see Notzer N
Sarnat HB. Histochemistry and immunocytochemistry of the developing ependyma and choroid plexus. Microsc Res Tech 1998 Apr 1;41(1):14–28 (80 ref.)
Sarnat HB. La migración neuroblástica: aspectos embriológicos y mecanismos. Rev Neurol 1998 Aug; 27(156):242–6 (34 ref.) (Eng. Abstr.) **(Spa)**
Sarnat HB, Nochlin D, Born DE. Neuronal nuclear antigen (NeuN): a marker of neuronal maturation in early human fetal nervous system. Brain Dev 1998 Mar;20(2):88–94
Sarnat HB see Rossen ML

Sarnat L see **Vance GH**
Sarnataro G see **Brizzi G**
Sarnatskaya VV, Ivanov AI, Nikolaev VG, Rotellar E, von Appen K, Haspar M, Maslenny VN, Klinkmann H. Structure and binding properties of serum albumin in uremic patients at different periods of hemodialysis. Artif Organs 1998 Feb;22(2):107–15
Sarnavka V see **Begovic D**
Sarne Y, Gafni M, Fields A. Reexamination of opioid stimulation of cGMP formation in cell lines of neuronal origin. Cell Mol Neurobiol 1998 Aug;18(4):425–8
Sarne Y, Rubovitch V, Fields A, Gafni M. Dissociation between the inhibitory and stimulatory effects of opioid peptides on cAMP formation in SK–N–SH neuroblastoma cells. Biochem Biophys Res Commun 1998 May 8; 246(1):128–31
Sarnecka E see **Filipek B**
Sarnecki AJ, Haas S, Stevens KA, Willemsen JA. Design and implementation of a patient classification system for rehabilitation nursing. J Nurs Adm 1998 Mar;28(3):35–43
Sarnelli C see **Di Pietro A**
Sarnelli P see **Santamaria F**
Sarner L see **Rosa L**
Sarnesto A see **Pesonen EJ**
Sarnicola G see **Romi R**
Sarno A see **Cammarota T**
Sarno AJ see **Foos PW**
Sarno D see **Morisco C**
Sarno EN see **Antunes SL**
Sarno EN see **Moreira AL**
Sarno EN see **Rojas RE**
Sarno EN see **Sampaio EP**
Sarno S, Vaglio P, Marin O, Meggio F, Issinger OG, Pinna LA. Basic residues in the 74–83 and 191–198 segments of protein kinase CK2 catalytic subunit are implicated in negative but not in positive regulation by the beta–subunit. Eur J Biochem 1997 Sep 1;248(2):290–5
Sarnoff DS see **Nehal KS**
Sarnovsky RJ see **Oppon JC**
Sarnow E see **Stary A**
Sarnow P see **Waggoner S**
Särnstrand B see **Falkenberg C**
Sarnthein J, Abarbanel HD, Pockberger H. Nonlinear analysis of epileptic activity in rabbit neocortex. Biol Cybern 1998 Jan;78(1):37–44
Sarnthein J, Petsche H, Rappelsberger P, Shaw GL, von Stein A. Synchronization between prefrontal and posterior association cortex during human working memory. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):7092–6
Sarnyai Z. Neurobiology of stress and cocaine addiction. Studies on corticotropin–releasing factor in rats, monkeys, and humans. Ann N Y Acad Sci 1998 Jun 30;851:371–87 (69 ref.)
Sarnyai Z see **Gardi J**
Sarnyai Z see **Sibille E**
Saro C see **Suárez A**
Saro E see **Ubeda P**
Saro G see **Campo JF**
Saro O see **Stecchini ML**
Saro Gutiérrez G see **Ibarra Corbillón A**
Saroa SR see **Chauhan A**
Sarobe P, Pendleton CD, Akatsuka T, Lau D, Engelhard VH, Feinstone SM, Berzofsky JA. Enhanced in vitro potency and in vivo immunogenicity of a CTL epitope from hepatitis C virus core protein following amino acid replacement at secondary HLA–A2.1 binding positions. J Clin Invest 1998 Sep 15;102(6):1239–48
Sarobe P see **Hervás–Stubbs S**
Saroff DM see **Geula C**
Saroff HA. From glycine to glutamic acid: analysis of the proton–binding isotherm of glutamic acid. Anal Biochem 1998 Mar 1;257(1):71–9
Sarofim AF see **Graham KA**
Saroglou G see **Mylonakis E**
Saroglou G see **Nanas JN**
Saroglou G see **Tatsis G**
Saroglow G see **Brooks JB**
Sarojini B see **Xiang F**
Sarojini BK see **Holla BS**
Sarojini R, Nagabhushanam R, Fingerman M. In vivo assessment of opioid agonists and antagonists on ovarian maturation in the red swamp crayfish, Procambarus clarkii. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1996 Oct;115(2):149–53
Saron MF see **Barrie TJ**
Saron MF see **Rousseau MC**
Saron MF see **Schanen A**
Saror DI see **Umar IA**
Sarosdy MF. Data interpretation and integration of new tests into clinical practice [editorial; comment] [see comments] J Urol 1997 Dec;158(6):2107–8. Comment on: J Urol 1997 Dec;158(6):2098–101. Comment on: J Urol 1997 Dec;158(6):2102–6. Comment in: J Urol 1998 Jul;160(1):132.
Sarosdy MF, Manyak MJ, Sagalowsky AI, Belldegrun A, Benson MC, Bihrle W, Carroll PR, Ellis WJ, Hudson MA, Sharkey FE. Oral bropirimine immunotherapy of bladder carcinoma in situ after prior intravesical bacille Calmette–Guérin. Urology 1998 Feb;51(2):226–31
Sarosdy MF, Schellhammer PF, Sharifi R, Block NL, Soloway MS, Venner PM, Patterson AL, Vogelzang NJ, Chodak GW, Klein EA, Schellenger JJ, Kolvenbag GJ. Comparison of goserelin and leuprolide in combined androgen blockade therapy. Urology 1998 Jul;52(1):82–8
Sarosdy MF see **Young AC**
Sarosi GA, Barnhart DC, Turner DJ, Mulholland MW. Capacitative Ca2+ entry in enteric glia induced by thapsigargin and extracellular ATP. Am J Physiol 1998 Sep;275(3 Pt 1):G550–5
Sarosi GA see **Davies SF**
Sarosi GA Jr, Kimball BC, Barnhart DC, Zhang W, Mulholland MW. Tachykinin neuropeptide–evoked intracellular calcium transients in cultured guinea pig myenteric neurons. Peptides 1998;19(1):75–84
Sarosi GA Jr see **Zhang W**
Sárosi I, Mühl D, Tekeres M, Debreceni G, Kónyi A, Szabó A, Farkasfalvi K, Battyányi I, Horváth L. Eletmentö thrombolysis—a kontraindikációk tükrében. Orv Hetil 1997 Dec 7;138(49):3105–9 (29 ref.) (Eng. Abstr.) **(Hun)**
Sarosi I see **Bucay N**
Sarosi I see **Egger B**
Sarosi I see **Graham M**
Sarosi I see **Offermanns S**
Sarosi P see **Schmidt–Sarosi C**
Sarosiek I see **Soykan I**
Sarotto I see **Marci V**
Sarov G. A method for polyvalent analysis of preventive motivations. Folia Med (Plovdiv) 1997;39(4):78–86
Sarov G, Dimitrov I. Preventive characteristics of socially–mediated diseases. Folia Med (Plovdiv) 1997; 39(2):46–51
Sarov–Blat L, Livneh Z. The mutagenesis protein MucB interacts with single strand DNA binding protein and induces a major conformational change in its complex with single–stranded DNA. J Biol Chem 1998 Mar 6; 273(10):5520–7
Sarova–Pinhas I see **Achiron A**
Sarova–Pinhas I see **Lampl Y**
Sarowska J see **Jankowski S**
Sarp A see **Baykan–Kurt B**
Sarpellon M see **Nani R**
Sarphie DF see **Dégano P**
Sarphie G, D'Souza NB, Van Thiel DH, Hill D, McClain CJ, Deaciuc IV. Dose– and time–dependent effects of ethanol on functional and structural aspects of the liver sinusoid in the mouse. Alcohol Clin Exp Res 1997 Sep; 21(6):1128–36
Sarphy TG see **Guery BP**
Sarpong SB, Karrison T. Sensitization to indoor allergens and the risk for asthma hospitalization in children [published erratum appears in Ann Allergy Asthma Immunol 1998 Aug;81(2):126] Ann Allergy Asthma Immunol 1997 Nov; 79(5):455–9
Sarpong SB, Karrison T. Skin test reactivity to indoor allergens as a marker of asthma severity in children with asthma [published erratum appears in Ann Allergy Asthma Immunol 1998 Aug;81(2):126] Ann Allergy Asthma Immunol 1998 Apr;80(4):303–8
Sarpong SB, Karrison T. Season of birth and cockroach allergen sensitization in children with asthma. J Allergy Clin Immunol 1998 Apr;101(4 Pt 1):566–8
Sarquella J see **Durban M**
Sarquis M see **Myers DE**
Sarquis MB see **Uckun FM**
Sarquis O, Pieri OS, dos Santos JA. Effects of Bayluscide WP 70 on the survival and water–leaving behaviour of Biomphalaria straminea, snail host of schistosomiasis in northeast Brazil. Mem Inst Oswaldo Cruz 1997 Sep–Oct; 92(5):619–23
Sarr A see **Varon E**
Sarr AB see **Dwyer MR**
Sarr AB see **McKenzie KS**
Sarr AB see **Mayura K**
Sarr AD, Hamel DJ, Thior I, Kokkotou E, Sankalé JL, Marlink RG, Coll–Seck EM, Essex ME, Siby T, NDoye I, Mboup S, Kanki PJ. HIV–1 and HIV–2 dual infection: lack of HIV–2 provirus correlates with low CD4+ lymphocyte counts. AIDS 1998 Jan 22;12(2):131–7
Sarr M, Tal–Dia A, Signaté–Sy H, Diouf S, Moreira C, Diagne I, Mbaye AD, Ndiaye NF, Fall M. Etude clinique de la croissance et de la puberté chez les filles en milieu scolaire à Dakar. Enquête portant sur 722 cas. Arch Pediatr 1998 Jul;5(7):809–12 **(Fre)**
Sarr M see **Kane A**
Sarr MG, Warshaw AL. Causes and management of pseudoaneurysms [editorial] Surgery 1998 Jul;124(1):116–7
Sarr MG see **Behrns KE**
Sarr MG see **Carugno F**
Sarr MG see **Foley MK**
Sarr MG see **Fung AS**
Sarr MG see **Johst P**
Sarr MG see **Lu G**
Sarr MG see **Shibata C**
Sarr MG see **Tsiotos GG**
Sarr MG see **Wen J**
Sarr S see **Ross RS**
Sarra M see **Costantini D**
Sarra PG see **Massa S**
Sarra PG see **Rebecchi A**
Sarracent J see **Díaz A**
Sarradet MD see **Botella R**
Sarradin P see **Rainard P**
Sarraf C see **Alison M**
Sarraf C see **Khan S**
Sarraf CE see **Alison MR**
Sarraf CE see **Mitry RR**
Sarraf CE see **Moussa ME**
Sarraf CE see **Nkere UU**
al–Sarraf H, Preston JE, Segal MB. Changes in the kinetics of the acidic amino acid brain and CSF uptake during development in the rat. Brain Res Dev Brain Res 1997 Aug 18;102(1):127–34
al–Sarraf H, Preston JE, Segal MB. Acidic amino acid accumulation by rat choroid plexus during development. Brain Res Dev Brain Res 1997 Aug 18;102(1):47–52
Al–Sarraf M, LeBlanc M, Giri PG, Fu KK, Cooper J, Vuong T, Forastiere AA, Adams G, Sakr WA, Schuller DE, Ensley JF. Chemoradiotherapy versus radiotherapy in patients with advanced nasopharyngeal cancer: phase III randomized Intergroup study 0099. J Clin Oncol 1998 Apr; 16(4):1310–7
Sarraf MG see **Ghazzawi IM**
Sarraf P, Mueller E, Jones D, King FJ, DeAngelo DJ, Partridge JB, Holden SA, Chen LB, Singer S, Fletcher C, Spiegelman BM. Differentiation and reversal of malignant changes in colon cancer through PPARgamma [see comments] Nat Med 1998 Sep;4(9):1046–52. Comment in: Nat Med 1998 Sep;4(9):1004–5.
Sarraf P see **Kim JB**
Sarraf P see **Mueller E**
Sarraf–Yazdi S, Sheng H, Miura Y, McFarlane C, Dexter F, Pearlstein R, Warner DS. Relative neuroprotective effects of dizocilpine and isoflurane during focal cerebral ischemia in the rat. Anesth Analg 1998 Jul;87(1):72–8
Sarrafizadeh R see **He L**
Sarrafzadeh AS, Kiening KL, Bardt TF, Härtl R, Schneider GH, Unterberg AW. Monitoring der zerebralen Oxygenierung: Ein Methodenvergleich. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(2 Suppl):S224–30 **(Ger)**
Sarrafzadeh AS see **Härtl R**
Sarraj A see **Gudinchet F**
al–Sarraj S see **Shaw CE**
al–Sarraj ST, Parmar D, Dean AF, Phookun G, Bridges LR. Clinicopathological study of seven cases of spinal cord teratoma: a possible germ cell origin. Histopathology 1998 Jan;32(1):51–6
Al–Sarraj ST see **Bajaj NP**
al–Sarraj ST see **Howlett DC**
al–Sarraji S see **Cotter D**
Sarralde A, Reynoso MC, Nazará Z, Soto F, Hernández A. Prenatal growth retardation, pelvic hypoplasia, and arthrogrypotic changes of lower limbs: a distinct autosomal–recessive disorder. Am J Med Genet 1998 Feb 17;75(5):453–60
Sarralde A see **Catalán M**
Sarramon JP, Bertrand N, Malavaud B, Rischmann P. Microrevascularisation of the penis in vascular impotence. Int J Impot Res 1997 Sep;9(3):127–33
Sarramon JP see **Malavaud B**
Sarramon MF see **Charasson T**
Sarramon MF see **Laffitte A**
Sarramon MF see **Parant O**
Sarran M see **Rinaldi–Carmona M**
Sarrantonio C see **Sacchetti L**
Sarraseca A, Milne E, Metcalf MJ, Lobley GE. Urea recycling in sheep: effects of intake. Br J Nutr 1998 Jan; 79(1):79–88
Sarrasin MJ see **Whalen RL**
Sarrasqueta P see **Manubens JM**
Sarrat R see **Baroja A**
Sarrat R see **Castellote A**
Sarrat R see **Ortiz PP**
Sarrat R see **Whyte J**
Sarrazin C, Roth WK, Zeuzem S. Heterosexual transmission of GB virus–C/hepatitis G virus infection. Eur J Gastroenterol Hepatol 1997 Nov;9(11):1117–20
Sarrazin C, Zeuzem S. Klinische Relevanz des GB–Virus–C/Hepatitis–G–Virus. Z Gastroenterol 1997 Nov;35(11):1031–3 **(Ger)**
Sarrazin C see **Dietrich CF**
Sarrazin C see **Lee JH**
Sarrazin F see **Mongeau JG**
Sarrazin J see **Bélair M**
Sarrazin JL see **Cordoliani YS**
Sarrazin JL see **Ehre P**
Sarrazin JL see **Morin G**
Sarrazin JL see **Plaisant O**
Sarrazin M see **Sunahara GI**
Sarrazin P see **Cury F**
Sarrazin P see **Fernandes AJ**
Sarrazin P see **Maciel FM**
Sarrazin R see **Peterschmitt–Tonetti A**
Sarrazin S see **Maigné J**
Sarrazin S see **Renault E**
Sarrazin T see **Rousselle I**
Sarrazola Sanjuan DM see **Enríquez Palomec O**
Sarre MP see **Fish FE**
Sarre RG see **Rieger NA**
Sarre S, Smolders I, Thorré K, Ebinger G, Michotte Y. Biotransformation of locally applied precursors of dopamine, serotonin and noradrenaline in striatum and hippocampus: a microdialysis study. J Neural Transm 1997; 104(11–12):1215–28
Sarre S, Vandeneede D, Ebinger G, Michotte Y.

Biotransformation of L-DOPA to dopamine in the substantia nigra of freely moving rats: effect of dopamine receptor agonists and antagonists. J Neurochem 1998 Apr; 70(4):1730–9

Sarre S see **Thorré K**

Sarrel P see **Caulin-Glaser T**

Sarrel PM. Ovarian hormones and vaginal blood flow: using laser Doppler velocimetry to measure effects in a clinical trial of post-menopausal women. Int J Impot Res 1998 May;10 Suppl 2:S91–3; discussion S98–101

Sarrel PM. Cardiovascular aspects of androgens in women. Semin Reprod Endocrinol 1998;16(2):121–8 (55 ref.)

Sarrel PM, Wilta B. Vasodilator effects of estrogen are not diminished by androgen in postmenopausal women. Fertil Steril 1997 Dec;68(6):1125–7

Sarret E see **Plaja A**

Sarret P, Beaudet A, Vincent JP, Mazella J. Regional and cellular distribution of low affinity neurotensin receptor mRNA in adult and developing mouse brain. J Comp Neurol 1998 May 11;394(3):344–56

Sarret P see **Botto JM**

Sarrf I see **Aboutaieb R**

Sarri R see **Yu MY**

Sarria A see **Mannelli A**

Sarría A see **Moreno LA**

Sarria JC, Chutkan NB, Figueroa JE, Hull A. Atypical mycobacterial vertebral osteomyelitis: case report and review. Clin Infect Dis 1998 Feb;26(2):503–5 (10 ref.)

Sarría L see **Martínez-Berganza MT**

Sarria R, Lyznik A, Vallejos CE, Mackenzie SA. A cytoplasmic male sterility-associated mitochondrial peptide in common bean is post-translationally regulated. Plant Cell 1998 Jul;10(7):1217–28

Sarría R see **Mateos JM**

Sarriá Cepeda C, Suárez Fernández C, Castrillo García JM, Romero Olabarrieta J. Síndrome pospericardiectomía tras la implantación de un marcapasos endocárdico. Med Clin (Barc) 1998 Jun 20;111(2):78–9 **(Spa)**

Sarría Chueca A, Martín Nasarre de Letosa MT, Lomba García B, Moreno Aznar LA, Lázaro Almarza A, Bueno Sánchez M. Determinantes del perfil lipídico en niños y adolescentes asistidos en una consulta de lípidos. Importancia de la dieta, composición corporal y actividad física. An Esp Pediatr 1997 Oct;47(4):357–62 (Eng. Abstr.) **(Spa)**

Sarría Chueca A see **Fleta Zaragozano J**

Sarría Chueca A see **Rodríguez Martínez G**

Sarria Octavio de Toledo L see **Sanjuán Portugal FJ**

Sarrias M, Ramirez JM, Vidal J. The Guttmann Institute of Barcelona. Spinal Cord 1998 Jul;36(7):514–9

Sarrias MR see **Sahu A**

Sarrieau A, Chaouloff F, Lemaire V, Mormède P. Comparison of the neuroendocrine responses to stress in outbred, inbred and F1 hybrid rats. Life Sci 1998;63(2):87–96

Sarrieau A, Mormède P. Hypothalamic-pituitary-adrenal axis activity in the inbred Brown Norway and Fischer 344 rat strains. Life Sci 1998;62(16):1417–25

Sarrieau A see **Berton O**

Sarrieau A see **Neveu PJ**

Sarrif AM, Krahn DF, Donovan SM, O'Neil RM. Evaluation of hexamethylphosphoramide for gene mutations in Salmonella typhimurium using plate incorporation, preincubation, and suspension assays. Mutat Res 1997 Oct 31;380(1–2):167–77

Sarrif AM see **Aardema MJ**

Sarris A see **Luthra R**

Sarris AH, Luthra R, Cabanillas F, Morris SW, Pugh WC. Genomic DNA amplification and the detection of t(2;5)(p23;q35) in lymphoid neoplasms. Leuk Lymphoma 1998 May;29(5–6):507–14

Sarris AH see **Cashman JD**

Sarris AH see **Daliani D**

Sarris AH see **López-Guillermo A**

Sarris AH see **Romaguera JE**

Sarris GE see **Drummond-Webb JJ**

Sarris GE see **Imamura M**

Sarris K see **Kyriakis SC**

Sarris K see **Tsinas AC**

Sarris M see **Yeung P**

Sarris V see **Sander K**

Sarriugarte Arabiorrutia A see **de Vega Santos T**

Sarro RA, Hong JJ, Elgart ML. An unusual demodicidosis manifestation in a patient with AIDS. J Am Acad Dermatol 1998 Jan;38(1):120–1

Sarroca A, Lin S, Bonanno JA. The effects of low pH and CO2 on bovine corneal lactate production. CLAO J 1997 Oct;23(4):282–5

Sarroca Capell E see **Hellín Meseguer D**

Sarroca Capell E see **Melgarejo Moreno P**

Sarroca-Capell E see **Melgarejo-Moreno PJ**

Sarrosa EA, Ogilvie-Harris DJ. Pseudoaneurysm as a complication of knee arthroscopy. Arthroscopy 1997 Oct; 13(5):644–5

Sarrou J, Ioannidis N, Deligiannakis Y, Petrouleas V. A Mn(II)-Mn(III) EPR signal arises from the interaction of NO with the S1 state of the water-oxidizing complex of photosystem II. Biochemistry 1998 Mar 17;37(11):3581–7

Sarrouilhe D, Filhol O, Leroy D, Bonello G, Baudry M, Chambaz EM, Cochet C. The tight association of protein kinase CK2 with plasma membranes is mediated by a specific domain of its regulatory beta-subunit. Biochim Biophys Acta 1998 Jun 22;1403(2):199–210

Sarsa ML see **García E**

Sarsembaeva AP see **Sharmanov TSh**

Sarsero D, Molenaar P, Kaumann AJ. Validity of (-)-[3H]-CGP 12177A as a radioligand for the 'putative beta4-adrenoceptor' in rat atrium. Br J Pharmacol 1998 Feb;123(3):371–80

Sarsero D see **Kaumann AJ**

Sarsero D see **Molenaar P**

Sarsfield BA, Maloy JT. Short-term chronoamperometric screening of chlorpromazine-package interactions. J Pharm Sci 1998 Sep;87(9):1130–7

Sarsfield PT see **Kalima P**

Sarson GY see **Frankenfield DC**

Sart DD see **Cancilla MR**

Sarta C see **Sparano JA**

Sartani G see **Prendergast RA**

Sartawi AA, Smadi AA. Surveying the counselling needs of families with disablement in the United Arab Emirates. Int J Rehabil Res 1997 Sep;20(3):329–33

Sarte M see **Elfring LK**

Sartelet H, Lantuejoul S, Armari-Alla C, Pin I, Delattre O, Brambilla E. Solid alveolar rhabdomyosarcoma of the thorax in a child. Histopathology 1998 Feb;32(2):165–71

Sartelet H, Melin JP, Wynckel A, Lallemand A, Brambilla E, Chanard J. Membranoproliferative glomerulonephritis (MPGN) and pulmonary carcinoid tumour. Nephrol Dial Transplant 1997 Nov;12(11):2405–6

Sartelet H, Milko-Sartelet I, Garraud O, Picot S. Plasmodium falciparum persists in the placenta after three days' treatment with quinine. Trans R Soc Trop Med Hyg 1997 Jul-Aug;91(4):431

Sartelli M see **Antico E**

Sarter BH, Callans DJ, Gottlieb GD, Schwartzman DS, Marchlinski FE. Implantable defibrillator diagnostic storage capabilities: evolution, current status, and future utilization. Pacing Clin Electrophysiol 1998 Jun; 21(6):1287–98 (36 ref.)

Sarter BH see **Callans DJ**

Sarter M, Bruno JP. Age-related changes in rodent cortical acetylcholine and cognition: main effects of age versus age as an intervening variable. Brain Res Brain Res Rev 1998 Jul;27(2):143–56 (124 ref.)

Sarter M, Bruno JP. Dopamine role [letter; comment] Science 1997 Nov 28;278(5343):1549–50. Comment on: Science 1997 Oct 3;278(5335):35–7.

Sarter M see **Deller T**

Sarter M see **Hart S**

Sarter M see **Himmelheber AM**

Sarter M see **Turchi J**

Sarter MF see **Fieldstone A**

Sarteschi LM, Montorsi F, Fabris FM, Guazzoni G, Lencioni R, Rigatti P. Cavernous arterial and arteriolar circulation in patients with erectile dysfunction: a power Doppler study. J Urol 1998 Feb;159(2):428–32

Sarteschi M, Clatti S, Sabò C, Massei P, Paoli R. Proliferative myositis: rare pseudotumorous lesion. J Ultrasound Med 1997 Nov;16(11):771–3

Sarteschi M see **Lencioni R**

Sarteschi M see **Montorsi F**

Sarthou JL see **Talarmin A**

Sarthy AV, McGonigal T, Capobianco JO, Holzman TH, Walter KA, Egan DA, Goldman RC. High-level overexpression of yeast elongation factor 3 and detailed kinetic analysis using a coupled spectrophotometric assay. Anal Biochem 1997 Dec 15;254(2):288–90

Sarthy AV, McGonigal T, Capobianco JO, Schmidt M, Green SR, Moehle CM, Goldman RC. Identification and kinetic analysis of a functional homolog of elongation factor 3, YEF3 in Saccharomyces cerevisiae. Yeast 1998 Feb; 14(3):239–53

Sarthy AV see **McGonigal T**

Sarthy V see **Vinnakota S**

Sarthy VP, Brodjian SJ, Dutt K, Kennedy BN, French RP, Crabb JW. Establishment and characterization of a retinal Müller cell line. Invest Ophthalmol Vis Sci 1998 Jan; 39(1):212–6

Sarti C see **Immonen-Räihä P**

Sarti C see **Kaarisalo MM**

Sarti C see **Pantoni L**

Sarti C see **Rastenyte D**

Sarti C see **Tuomilehto J**

Sarti DA see **Schiller VL**

Sarti E, Orozco S, Dorman J, Tapia R, Gorodezky C. Encuesta nacional sobre la infraestructura de los centros de investigación en biotecnología avanzada y epidemiología molecular en México. Gac Med Mex 1997;133 Suppl 1:23–7 (Eng. Abstr.) **(Spa)**

Sarti P see **Bortolotti M**

Sarti P see **Brunori M**

Sarti P see **Medda R**

Sarti P see **Stubauer G**

Sarti P see **Xu F**

Sartiaux C see **Casasnovas RO**

Sartin EA, Weiss RC, Baird AN, Baird DK, Spano JS, Rodu B, Vigneswaran N. Ameloblastic fibrosarcoma in a bull. J Comp Pathol 1998 Jan;118(1):51–5

Sartin JL see **Elsasser TH**

Sartin JL see **Ragland-Gray KK**

Sartini M see **Orlando P**

Sartini MS see **Genovesi-Ebert F**

Sartini S see **Cuppini R**

Sartippour MR, Lambert A, Laframboise M, St.-Jacques P, Renier G. Stimulatory effect of glucose on macrophage lipoprotein lipase expression and production. Diabetes 1998 Mar;47(3):421–8

Sarto A see **Bengió R**

Sarton E see **Dahan A**

Sarton E see **van den Elsen M**

Sartoni Galloni S see **Rubboli A**

Sartono E see **Kurniawan-Atmadja A**

Sartor C see **Emori TG**

Sartor D see **Verberne AJ**

Sartor G see **Franchin G**

Sartor JC see **Vandemergel X**

Sartor K, Heiland S. Functional neuroimaging in the assessment of cerebral ischaemia. Eur Radiol 1997;7 Suppl 5:203–8 (18 ref.)

Sartor K see **Deinsberger W**

Sartor K see **Doerfler A**

Sartor K see **Egelhof T**

Sartor K see **Erb G**

Sartor K see **Freund M**

Sartor K see **Hähnel S**

Sartor K see **Heiland S**

Sartor K see **Jansen O**

Sartor K see **Knauth M**

Sartor K see **Kremer P**

Sartor K see **Wildermuth S**

Sartor O, Weinberger M, Moore A, Li A, Figg WD. Effect of prednisone on prostate-specific antigen in patients with hormone-refractory prostate cancer. Urology 1998 Aug; 52(2):252–6

Sartor O see **Bennett CL**

Sartor O see **Eastham JA**

Sartor O see **Feuer JA**

Sartor O see **Horti J**

Sartor O see **Williams PB**

Sartor RB. Review article: Role of the enteric microflora in the pathogenesis of intestinal inflammation and arthritis. Aliment Pharmacol Ther 1997 Dec;11 Suppl 3:17–22; discussion 22–3 (30 ref.)

Sartor RB. Review article: How relevant to human inflammatory bowel disease are current animal models of intestinal inflammation? Aliment Pharmacol Ther 1997 Dec;11 Suppl 3:89–96; discussion 96–7 (33 ref.)

Sartor RB. Pathogenesis and immune mechanisms of chronic inflammatory bowel diseases. Am J Gastroenterol 1997 Dec;92(12 Suppl):5S–11S (69 ref.)

Sartor RB. Postoperative recurrence of Crohn's disease: the enemy is within the fecal stream [editorial; comment] Gastroenterology 1998 Feb;114(2):398–400. Comment on: Gastroenterology 1998 Feb;114(2):262–7.

Sartor RB. The influence of normal microbial flora on the development of chronic mucosal inflammation. Res Immunol 1997 Oct-Dec;148(8–9):567–76 (72 ref.)

Sartor RB see **Hellerbrand C**

Sartor RB see **Herfarth HH**

Sartor RB see **Jobin C**

Sartor RB see **Stadnicki A**

Sartor RB see **Zhou M**

Sartore A see **Pregazzi R**

Sartore F see **Carta A**

Sartore L, Peroni I, Ferruti P, Latini R, Bernasconi R. Synthesis and pharmacokinetic behaviour of ester derivatives of 4-isobutylphenyl-2-propionic acid (Ibuprofen) with end-hydroxylated poly(N-vinyl pyrrolidinone) and poly(N-acryloyl morpholine) oligomers. J Biomater Sci Polym Ed 1997;8(10):741–54

Sartore S see **Capriani A**

Sartore S see **Faggian L**

Sartore S see **Valenti MT**

Sartorelli AC see **Belcourt MF**

Sartorelli AC see **Chen Y**

Sartorelli AC see **Cory JG**

Sartorelli AC see **Haffty BG**

Sartorelli AC see **Hodnick WF**

Sartorelli AC see **Li J**

Sartorelli AC see **Lorico A**

Sartorelli AC see **Penketh PG**

Sartorelli AC see **Rappa G**

Sartorelli AC see **Sokoloski JA**

Sartorelli DH see **Sacco DE**

Sartorelli E see **Sciarra G**

Sartorelli K see **Hebert JC**

Sartorelli KH see **McBride WJ**

Sartorelli MR see **Marcellini M**

Sartorelli P, Aprea C, Cenni A, Novelli MT, Orsi D, Palmi S, Matteucci G. Prediction of percutaneous absorption from physicochemical data: a model based on data of in vitro experiments. Ann Occup Hyg 1998 May;42(4):267–76

Sartorelli P see **Aprea C**

Sartorelli P see **Foà V**

Sartorelli P see **Paltrinieri S**

Sartorelli P see **Sciarra G**

Sartorelli V see **Hamamori Y**

Sartorelli V see **Leor J**

Sartorelli V see **Puri PL**

Sartoretti C, Sartoretti-Schefer S, Ruckert R, Buchmann P. Comorbid conditions in old patients with femur fractures. J Trauma 1997 Oct;43(4):570–7

Sartoretti C see **Buchmann P**

Sartoretti-Schefer S, Blättler T, Wichmann W. Spinal MRI in vacuolar myelopathy, and correlation with histopathological findings. Neuroradiology 1997 Dec;

39(12):865–9

Sartoretti-Schefer S, Kollias S, Wichmann W, Valavanis A. T2-weighted three-dimensional fast spin-echo MR in inflammatory peripheral facial nerve palsy. AJNR Am J Neuroradiol 1998 Mar;19(3):491–5

Sartoretti-Schefer S see Sartoretti C

Sartori A see Aste-Amezaga M

Sartori A see Carcoforo P

Sartori A see Gioia G

Sartori A see Occhionorelli S

Sartori AM, Shikanai-Yasuda MA, Amato Neto V, Lopes MH. Follow-up of 18 patients with human immunodeficiency virus infection and chronic Chagas' disease, with reactivation of Chagas' disease causing cardiac disease in three patients. Clin Infect Dis 1998 Jan;26(1):177–9

Sartori C see Ledda-Columbano GM

Sartori C see Owiya R

Sartori C see Scherrer U

Sartori C see Schissel DJ

Sartori C see Serafini B

Sartori E, Bazzurini L, Gadducci A, Landoni F, Lissoni A, Maggino T, Zola P, La Face B. Carcinosarcoma of the uterus: a clinicopathological multicenter CTF study. Gynecol Oncol 1997 Oct;67(1):70–5

Sartori E see Gadducci A

Sartori E see Maggino T

Sartori E see Micheletti E

Sartori F see Giada F

Sartori F see La Sala GB

Sartori G see Cardazzo B

Sartori G see Malpeli G

Sartori G see Mizuno M

Sartori I see Galimberti CA

Sartori L see Bellometti S

Sartori L see Giannini S

Sartori M see Jäger W

Sartori M see La Vecchia L

Sartori M see Pittau S

Sartori MG see Girão MJ

Sartori ML, Masera RG, Staurenghi A, Racca S, Angeli A. Interleukin 2 up-regulates glucocorticoid receptor number in human peripheral blood mononuclear cells and the osteosarcoma cell line Saos-2 in vitro. Steroids 1998 May-Jun;63(5-6):349–51

Sartori ML see Staurenghi AH

Sartori MT see Patrassi GM

Sartori N, Löhr M, Basan B, Holle A, Liebe S. Pancreatitis in systemic scleroderma. Z Gastroenterol 1997 Sep; 35(9):677–80 (26 ref.)

Sartori N see Girelli R

Sartori N see Link KH

Sartori R see Gerra G

Sartori R see Sgarabotto D

Sartori S, Trevisani L, Nielsen I, Tassinari D, Abbasciano V. Intracavitary bleomycin vs interferon in the management of malignant pleural effusions [letter; comment] Chest 1998 Apr;113(4):1145–6. Comment on: Chest 1997 Jun;111(6):1597–9.

Sartori S, Trevisani L, Nielsen I, Tassinari D, Abbasciano V. "Pull" or "push" PEG: the reinsertion of the gastroscope is often unnecessary [letter] [see comments] Gastrointest Endosc 1997 Nov;46(5):472–3. Comment in: Gastrointest Endosc 1998 May;47(5):435.

Sartori S see Caselli M

Sartori S see Dozio N

Sartori S see Tassinari D

Sartori S see Trevisani L

Sartori V see Blanc D

Sartorio A, Conti A, Ambrosi B. Bone and collagen turnover in patients with active and preclinical Cushing's syndrome and in subjects with adrenal incidentaloma [letter; comment] J Clin Endocrinol Metab 1998 Jul;83(7):2605–6 . Comment on: J Clin Endocrinol Metab 1997 Oct;82(10):3303–7.

Sartorio A, Conti A, Ferrero S, Giambona S, Re T, Passini E, Ambrosi B. Evaluation of markers of bone and collagen turnover in patients with active and preclinical Cushing's syndrome and in patients with adrenal incidentaloma. Eur J Endocrinol 1998 Feb;138(2):146–52

Sartorio A, Ferrero S, Molinari E. Different effects of GH treatment on cognitive function in girls with Turner's syndrome and in adults with GH deficiency [letter; comment] J Clin Endocrinol Metab 1998 Apr;83(4):1396. Comment on: J Clin Endocrinol Metab 1997 Jun;82(6):1814–7.

Sartorio A, Narici M, Bottinelli R. Different impairment of muscle strength in adults with childhood-onset and acquired GH deficiency [letter; comment] J Clin Endocrinol Metab 1998 Feb;83(2):712. Comment on: J Clin Endocrinol Metab 1997 Sep;82(9):2877–84.

Sartorio A, Narici M, Conti A, Giambona S, Ortolani S, Faglia G. Body composition analysis by dual energy x-ray absorptiometry and anthropometry in adults with childhood-onset growth hormone (GH) deficiency before and after six months of recombinant GH therapy. J Endocrinol Invest 1997 Jul-Aug;20(7):417–23

Sartorio A see Bottinelli R

Sartorio A see Conti A

Sartoris A see Succo G

Sartoris DJ see Ahn JM

Sartoris DJ see Andresen R

Sartoris DJ see Boutin RD

Sartoris DJ see De Maeseneer M

Sartoris DJ see Haas RH

Sartoris DJ see Lenchik L

Sartoris DJ see Noonan PT

Sartoris DJ see Ryu KN

Sartoris DJ see Szollar SM

Sartoris S, Valle MT, Barbaro AL, Tosi G, Cestari T, D'Agostino A, Meglovanni AM, Manca F, Accolla RS. HLA class II expression in uninducible hepatocarcinoma cells after transfection of AIR-1 gene product CIITA: acquisition of antigen processing and presentation capacity. J Immunol 1998 Jul 15;161(2):814–20

Sartorius C see Acakpo-Satchivi LJ

Sartorius CA, Lu BD, Acakpo-Satchivi L, Jacobsen RP, Byrnes WC, Leinwand LA. Myosin heavy chains IIa and IId are functionally distinct in the mouse. J Cell Biol 1998 May 18;141(4):943–53

Sartorius CJ, Berger MS. Rapid termination of intraoperative stimulation-evoked seizures with application of cold Ringer's lactate to the cortex. Technical note. J Neurosurg 1998 Feb;88(2):349–51

Sartorius N. Stigma: what can psychiatrists do about it? Lancet 1998 Sep 26;352(9133):1058–9

Sartorius N see Hasin D

Sartorius N see Reisberg B

Sartorius S see Kennedy MJ

Sartorius S see O'Reilly S

Sartory G see Oades RD

Sartory G see Sprengelmeyer R

Sartory G see Young DA

Sartucci F, Bonfiglio L, Del Seppia C, Luschi P, Ghione S, Murri L, Papi F. Changes in pain perception and pain-related somatosensory evoked potentials in humans produced by exposure to oscillating magnetic fields. Brain Res 1997 Sep 26;769(2):362–6

Sartucci F, Sagliocco L, Murri L. Central motor pathway evaluation using magnetic coil stimulation in hereditary motor and sensory neuropathy type I (HMSN type I, Charcot-Marie-Tooth disease). Int J Neurosci 1997 Dec; 92(3–4):145–59

Sartucci F see Guerrini R

Sarty GE, Liang W, Sonka M, Pierson RA. Semiautomated segmentation of ovarian follicular ultrasound images using a knowledge-based algorithm. Ultrasound Med Biol 1998 Jan;24(1):27–42

Sartzetakis S see Leisch E

Sarubbi B, Ducceschi V, Santangelo L, Iacono A. Arrhythmias in patients with mechanical ventricular dysfunction and myocardial stretch: role of mechano-electric feedback. Can J Cardiol 1998 Feb;14(2):245–52 (98 ref.)

Sarubbi B, Pacileo G, Ducceschi V, Pisacane C, Russo MG, Santangelo L, Iacono A, Calabrò R. Dispersione del tempo di recupero ventricolare nella tetralogia di Fallot operata: correlazione con fattori prognostici negativi. Cardiologia 1998 Apr;43(4):407–15 (77 ref.) (Eng. Abstr.) **(Ita)**

Sarubbi B see Ducceschi V

Sarubbi B see Orditura M

Sarubbi FA, Vasquez JE. Spinal epidural abscess associated with the use of temporary epidural catheters: report of two cases and review. Clin Infect Dis 1997 Nov;25(5):1155–8

Sarubbi FA see Reddy I

Sarubbi FA see Vasquez JE

Sarugeri E see Bosi E

Sarugeri E see Dozio N

Saruhan A see Koçak I

Saruhan-Direskeneli G, Esin S, Baykan-Kurt B, Ornek I, Vaughan R, Eraksoy M. HLA-DR and -DQ associations with multiple sclerosis in Turkey. Hum Immunol 1997 Jun; 55(1):59–65

Saruhan-Direskeneli G see Taşçi B

Saruhashi Y, Young W, Hassan AZ. Calcium-mediated intracellular messengers modulate the serotonergic effects on axonal excitability. Neuroscience 1997 Dec;81(4):959–65

Sarukhan A, Garcia C, Lanoue A, von Boehmer H. Allelic inclusion of T cell receptor alpha genes poses an autoimmune hazard due to low-level expression of autospecific receptors. Immunity 1998 May;8(5):563–70

Sarukhan A, Lanoue A, Franzke A, Brousse N, Buer J, von Boehmer H. Changes in function of antigen-specific lymphocytes correlating with progression towards diabetes in a transgenic model. EMBO J 1998 Jan 2;17(1):71–80

Sarukhan A see Buer J

Sarukhan A see Laouar Y

Sarukhan A see Tanchot C

Saruki K, Sekihara T, Mashimo M, Matsuo H, Sekiguchi H. Leuprorelin acetate blood levels and dialysance after the administration of sustained-release leuprorelin acetate in a dialysis case complicated by prostate cancer. Prostate 1998 Feb 15;34(3):191–4

Saruki K see Matsuo H

Saruki K see Ohtake N

Sarullo FM see Ascione A

Sarumaru S see Wada Y

Sarun S see Gary-Gouy H

Sarup S see Beniwal RK

Sarup S see Beniwal RP

Sarup S see Nichani AK

Saruta K, Matsunaga T, Kono M, Hoshina S, Kanemoto S, Sakai O, Machida K. Simultaneous detection of Streptococcus pneumoniae and Haemophilus influenzae by nested PCR amplification from cerebrospinal fluid samples. FEMS Immunol Med Microbiol 1997 Oct;19(2):151–7

Saruta K see Ohkoudo M

Saruta T. [Progress on diagnosis and therapy of acid-base imbalance—metabolic alkalosis] Nippon Naika Gakkai Zasshi 1997 Oct 10;86(10):1879–83 (4 ref.) **(Jpn)**

Saruta T see Fujiwara K

Saruta T see Ichihara A

Saruta T see Ito K

Saruta T see Iwata M

Saruta T see Kasuga A

Saruta T see Koyama K

Saruta T see Kumagai H

Saruta T see Monkawa T

Saruta T see Murakami M

Saruta T see Nakazato Y

Saruta T see Oka K

Saruta T see Otsuka K

Saruta T see Ozawa Y

Saruta T see Saito I

Saruta T see Sasamura H

Saruta T see Shinki T

Saruta T see Takei I

Saruta T see Takenaka T

Saruta T see Yanagawa T

Saruta T see Yoshida T

Saruwatari N see Honda J

Saruwatari S see Abe M

Sarv P see Hunger M

Sárváry E, Blázovics A, Varga M, Sulyok B, Járay J, Lakatos M, Perner F. Glutation-s-transzferázok diagnosztikus jelentősége. Orv Hetil 1998 Jun 21;139(25):1531–7 (50 ref.) (Eng. Abstr.) **(Hun)**

Sárváry E see Nemes B

Sárváry L see Kardos A

Sarvas H see Mattila PS

Sarvas K see Saharinen P

Sarvas M see Penttilä JM

Sarvazyan AP see Niemczyk P

Sarvazyan N. A new approach to assess viability of adult cardiomyocytes: computer-assisted image analysis. J Mol Cell Cardiol 1998 Feb;30(2):297–301

Sarvazyan N, Swift L, Martinez-Zaguilan R. Effects of oxidants on properties of fluorescent calcium indicators. Arch Biochem Biophys 1998 Feb 1;350(1):132–6

Sarvazyan N see Boldyrev A

Sarvazyan N see Hudson CA

Sarvazyan NA, Remmers AE, Neubig RR. Determinants of gi1alpha and beta gamma binding. Measuring high affinity interactions in a lipid environment using flow cytometry. J Biol Chem 1998 Apr 3;273(14):7934–40

Sarvazyan NA see Lan KL

Sarvela J see Hovorka J

Sarvela PD, Cronk CE, Isberner FR. A secondary analysis of smoking among rural and urban youth using the MTF data set. J Sch Health 1997 Nov;67(9):372–5

Sarvela PD see Ritzel DO

Sarver DM. Video-imaging and treatment presentation: medico-legal implications and patient perception. Am J Orthod Dentofacial Orthop 1998 Mar;113(3):360–3

Sarver DM see Upton PM

Sarver JG, Bachmann KA, Zhu D, Klis WA. Ethosuximide is primarily metabolized by CYP3A when incubated with isolated rat liver microsomes. Drug Metab Dispos 1998 Jan;26(1):78–82

Sarver JG, White D, Erhardt P, Bachmann K. Estimating xenobiotic half-lives in humans from rat data: influence of log P. Environ Health Perspect 1997 Nov;105(11):1204–9 (45 ref.)

Sarver JG see Baker AR

Sarver R, Govier FE. Pubovaginal slings: past, present and future. Int Urogynecol J Pelvic Floor Dysfunct 1997; 8(6):358–68 (58 ref.)

Sarver RG. Assisted reproduction cost-effectiveness analysis [letter; comment] Urology 1997 Oct;50(4):656. Comment on: Urology 1997 Jan;49(1):83–90.

Sarver RW see Baldwin ET

Sarver RW Jr, Friedman AR, Thamann TJ. Spectroscopic studies on the conformational transitions of a bovine growth hormone releasing factor analog. Spectrochim Acta A Mol Biomol Spectrosc 1997 Oct; 53A(11):1889–900

Sarveswari KN. Bowen's disease of the palm [letter] Int J Dermatol 1998 Feb;37(2):157–8

Sarvetnick N see Balasa B

Sarvetnick N see Falcone M

Sarvetnick N see Geiger KD

Sarvetnick N see Gu D

Sarvetnick N see King C

Sarvetnick N see Lee MS

Sarvetnick N see Mueller R

Sarvetnick N see Ohashi PS

Sarvetnick NE see Geiger KD

Sarvey JM see Bramham CR

Sarvimäki A see Klemetti M

Sarvotham SS see Sato H

Sarwar G. Dietary nucleotides/nucleosides may have important metabolic functions but free adenine may produce adverse effects [letter] [see comments] Br J Nutr 1997 Dec;78(6):1037–9. Comment in: Br J Nutr 1998 Jan;79(1):107.

Sarwar G, Botting HG, Davis TA, Darling P, Pencharz PB. Free amino acids in milks of human subjects, other primates

and non-primates. Br J Nutr 1998 Feb;79(2):129-31
Sarwar M see **Erskine PT**
Sarwar M see **Inoue T**
Sarwari AR. Does pyuria predict urinary tract infection [editorial; comment] JPMA J Pak Med Assoc 1997 Dec; 47(12):291. Comment on: JPMA J Pak Med Assoc 1997 Dec;47(12):300-2.
Sarwari AR, Fisher M, Khakoo R, Gunel E. Malaria in West Virginia: forty cases seen at West Virginia University Hospital. W V Med J 1998 May-Jun;94(3):137-42
Sarwari AR, Fredman L, Langenberg P, Magaziner J. Prospective study on the relation between living arrangement and change in functional health status of elderly women. Am J Epidemiol 1998 Feb 15;147(4):370-8
Sarwark J see **Lim R**
Sarwark JF, Kramer A. Pediatric spinal deformity. Curr Opin Pediatr 1998 Feb;10(1):82-6 (43 ref.)
Sarwark JF, Weber DT, Gabrieli AP, McLone DG, Dias L. Tethered cord syndrome in low motor level children with myelomeningocele. Pediatr Neurosurg 1996 Dec; 25(6):295-301
Sarwark JF see **Vankoski S**
Sarwer DB. Re: Psychological characteristics of women who undergo single and multiple cosmetic surgeries [letter; comment] Ann Plast Surg 1998 Mar;40(3):309-10. Comment on: Ann Plast Surg 1997 Sep;39(3):223-8.
Sarwer DB, Bartlett SP, Bucky LP, LaRossa D, Low DW, Pertschuk MJ, Wadden TA, Whitaker LA. Bigger is not always better: body image dissatisfaction in breast reduction and breast augmentation patients. Plast Reconstr Surg 1998 Jun;101(7):1956-61; discussion 1962-3
Sarwer DB, Pertschuk MJ, Wadden TA, Whitaker LA. Psychological investigations in cosmetic surgery: a look back and a look ahead. Plast Reconstr Surg 1998 Apr; 101(4):1136-42 (58 ref.)
Sarwer DB, Wadden TA, Pertschuk MJ, Whitaker LA. The psychology of cosmetic surgery: a review and reconceptualization. Clin Psychol Rev 1998 Jan;18(1):1-22 (89 ref.)
Sarwer DB, Wadden TA, Pertschuk MJ, Whitaker LA. Body image dissatisfaction and body dysmorphic disorder in 100 cosmetic surgery patients. Plast Reconstr Surg 1998 May; 101(6):1644-9
Sarwer DB, Whitaker LA, Pertschuk MJ, Wadden TA. Body image concerns of reconstructive surgery patients: an underrecognized problem. Ann Plast Surg 1998 Apr; 40(4):403-7
Sarwer DB see **Foster GD**
Sarwer DB see **Pertschuk MJ**
Sarwer DB see **Wadden TA**
Sáry G see **Knyihár-Csillik E**
Saryal S see **Celik G**
Saryan JA, Dammin TC, Bouras AE. Anaphylaxis to topical bacitracin zinc ointment. Am J Emerg Med 1998 Sep; 16(5):512-3
Sarycheva TG see **Anishin AV**
Sarycheva TG see **Levina TN**
Sarycheva TG see **Poliakov VV**
Sarygina OI see **Iuzhakov AM**
Saryusz-Wolska M see **Loba JM**
Sarzani R see **Dessi-Fulgheri P**
Sarzani R see **Madeddu P**
Sarzotti M see **Butts C**
Sarzyński A, Górski K, Glerek-Ciaciura S. Zmiany krzywizny rogówki u pacjentów noszących miękkie soczewki kontaktowe. Klin Oczna 1997;99(5):323-6 (Eng. Abstr.) **(Pol)**
Sas DE see **Mishmar D**
Sas G see **Klein I**
Sas G see **Nemes L**
Sas K see **Bódis L**
Sas R, Dawes C. The intra-oral distribution of unstimulated and chewing-gum-stimulated parotid saliva. Arch Oral Biol 1997 Jul;42(7):469-74
Sas-Korczyńska B, Gliński B, Walasek T. Rola radioterapii w leczeniu benign lymphoepithelial lesion. Otolaryngol Pol 1997;51(1):15-9 (Eng. Abstr.) **(Pol)**
Sasa H, Hashimoto Y, Shimizu T, Inui K. Hepatic extraction of tacrolimus in rats with experimental liver diseases. Biol Pharm Bull 1998 Jun;21(6):610-4
Sasa H, Komatsu Y, Kobayashi M. Ovarian carcinoma in the third trimester. Int J Gynaecol Obstet 1998 Mar;60(3):283-4
Sasa H, Nakata H, Umekage T, Namima M, Tomiyama K, Arimura S, Kobayashi M, Watanabe Y. Effect of growth factor on GTPase-activating protein (Ras GAP) in Chinese hamster ovary cells. Jpn J Pharmacol 1998 Jan;76(1):121-4
Sasa K, Mizushima Y, Fujishita T, Osaki R, Kobayashi T. [Antineoplastic therapeutic effect of clarithromycin in rats] Jpn J Antibiot 1998 Jan;51 Suppl:75-8 **(Jpn)**
Sasa K see **Tanaka Y**
Sasa M see **Fukao K**
Sasa M see **Hanaya R**
Sasa M see **Iida K**
Sasa M see **Imon K**
Sasa M see **Ishihara K**
Sasa M see **Kondo K**
Sasa M see **Mori Y**
Sasa M see **Morimoto T**
Sasa M see **Mutsukado Y**
Sasa M see **Nagaoka I**
Sasa M see **Noda A**
Sasa M see **Okada M**
Sasa M see **Saitoh T**
Sasa M see **Sinsaki T**
Sasa M see **Yu H**
Sasa S see **Nabeshima T**
Sasa Zuzek-Resek S see **Seme K**
Sasabe H, Kato Y, Tsuji A, Sugiyama Y. Stereoselective hepatobiliary transport of the quinolone antibiotic grepafloxacin and its glucuronide in the rat. J Pharmacol Exp Ther 1998 Feb;284(2):661-8
Sasabe H, Tsuji A, Sugiyama Y. Carrier-mediated mechanism for the biliary excretion of the quinolone antibiotic grepafloxacin and its glucuronide in rats. J Pharmacol Exp Ther 1998 Mar;284(3):1033-9
Sasabe H see **Furuno T**
Sasabe H see **Ogawa H**
Sasabe M see **Kitamura H**
Sasabe M see **Nakajima Y**
Sasabe M see **Nishida M**
Sasada A see **Tsuji Y**
Sasada M see **Hirata H**
Sasada M see **Isotani H**
Sasada M see **Matsumoto H**
Sasada M see **Yoshida Y**
Sasada R see **Seno M**
Sasada T see **Furuke K**
Sasada Y see **Suzuki F**
Sasado T see **Hamada K**
Sasadomi E see **Doi K**
Sasagawa A see **Kuzuya M**
Sasagawa A see **Miyamura K**
Sasagawa F see **Asami T**
Sasagawa H see **Yoshimoto Y**
Sasagawa I. Activity of alkaline and acid phosphatases in dental epithelial cells and enameloid during odontogenesis in two teleost fish, Oreochromis niloticus and Tilapia buttikoferi. Eur J Oral Sci 1998 Jan;106 Suppl 1:513-8
Sasagawa I, Adachi M, Sawamura T, Iijima Y, Hayami S, Kubota Y, Nakada T, Manaka Y, Watanabe M, Yamaguchi K. Serum levels of total and free testosterone in men undergoing hemodialysis. Arch Androl 1998 Mar-Apr; 40(2):153-8
Sasagawa I, Adachi Y, Tomaru M, Tateno T, Iijima Y, Kubota Y, Nakada T. Experimental uremia in male rats: effect of interval between partial nephrectomies on testicular function. Int J Androl 1997 Dec;20(6):335-8
Sasagawa I, Ishigooka M, Kubota Y, Tomaru M, Hashimoto T, Nakada T. Pericentric inversion of chromosome 9 in infertile men. Int Urol Nephrol 1998;30(2):203-7
Sasagawa I, Kubota Y, Hayami S, Adachi M, Nakada T, Miura H, Imai K. Serum levels of total and free prostate specific antigen in men on hemodialysis. J Urol 1998 Jul;160(1):83-5
Sasagawa I, Kuretake S, Eppig JJ, Yanagimachi R. Mouse primary spermatocytes can complete two meiotic divisions within the oocyte cytoplasm. Biol Reprod 1998 Jan; 58(1):248-54
Sasagawa I, Tateno T, Adachi Y, Kubota Y, Nakada T. Round spermatids from prepubertal mouse testis can develop into normal offspring. J Androl 1998 Mar-Apr;19(2):196-200
Sasagawa I, Tomaru M, Adachi Y, Kubota Y, Nakada T. Simultaneous injection of round spermatid nuclei from mice and hamster oscillogen can initiate the normal development of mouse embryos [see comments] J Urol 1997 Nov; 158(5):2006-8. Comment in: J Urol 1997 Nov;158(5):1662.
Sasagawa I see **Adachi Y**
Sasagawa I see **Hayami S**
Sasagawa I see **Ishigooka M**
Sasagawa I see **Kubota Y**
Sasagawa I see **Matsuki S**
Sasagawa I see **Sawamura T**
Sasagawa I see **Suzuki Y**
Sasagawa K see **Tsuchiya N**
Sasagawa M see **Mori K**
Sasagawa N see **Usuki F**
Sasagawa S see **Imai N**
Sasagawa S see **Katsuki Y**
Sasagawa T, Yamazaki H, Dong YZ, Satake S, Tateno M, Inoue M. Immunoglobulin-A and -G responses against virus-like particles (VLP) of human papillomavirus type 16 in women with cervical cancer and cervical intra-epithelial lesions. Int J Cancer 1998 Feb 9; 75(4):529-35
Sasagawa T see **Kadoi K**
Sasaguri K, Jiang H, Chen J. The effect of altered functional forces on the expression of bone-matrix proteins in developing mouse mandibular condyle. Arch Oral Biol 1998 Jan;43(1):83-92
Sasaguri K see **Chen J**
Sasaguri M, Matsumoto N, Noda K, Koga M, Kinoshita A, Ideishi M, Arakawa K. Amlodipine lowers blood pressure without increasing sympathetic activity or activating the renin-angiotensin system in patients with essential hypertension. Eur J Clin Pharmacol 1997;53(3-4):197-201
Sasaguri M see **Akasu M**
Sasaguri M see **Koga M**
Sasaguri M see **Sakai T**
Sasaguri S, Fukuda T. Is the elephant trunk technique really necessary for extensive arch aneurysm? [letter; comment] Ann Thorac Surg 1998 May;65(5):1512-3. Comment on: Ann Thorac Surg 1997 Aug;64(2):547-8.
Sasaguri S see **Hayashi I**
Sasaguri S see **Yamamoto S**
Sasaguri T, Arima N, Tanimoto A, Shimajiri S, Hamada T, Sasaguri Y. A role for interleukin 4 in production of matrix metalloproteinase 1 by human aortic smooth muscle cells. Atherosclerosis 1998 Jun;138(2):247-53
Sasaguri T see **Hamada T**
Sasaguri Y. [Matrix metalloproteinases] Sangyo Ika Daigaku Zasshi 1997 Sep 1;19(3):229-32 (8 ref.) (Eng. Abstr.) **(Jpn)**
Sasaguri Y see **Arima N**
Sasaguri Y see **Hamada T**
Sasaguri Y see **Ide Y**
Sasaguri Y see **Kato M**
Sasaguri Y see **Nishigaki I**
Sasaguri Y see **Sasaguri T**
Sasahara AA see **del Zoppo GJ**
Sasahara AA see **Ouriel K**
Sasahara H, Otaka M, Itoh S, Iwabuchi A, Odashima M, Wada I, Konishi N, Pacheco II, Tashima Y, Itoh H, Otani S, Masamune O. Effect of preinduction of heat-shock proteins on acetic acid-induced small intestinal lesions in rats. Dig Dis Sci 1998 Sep;43(9):2117-30
Sasahara H see **Iwabuchi A**
Sasahara K, Uchida Y, Kamei M, Matsuda K, Kawabata H, Nishioka M. [A case of advanced gastric cancer with multiple bone metastasis successfully treated by both methotrexate and 5-fluorouracil sequential therapy, and endoscopic intratumoral injection of 5-fluorouracil] Gan To Kagaku Ryoho 1998 Jan;25(1):121-4 (Eng. Abstr.) **(Jpn)**
Sasahara K see **Ando-Lu J**
Sasahara K see **Püchler K**
Sasahara KC, Heinzinger NK, Barrett EL. Hydrogen sulfide production and fermentative gas production by Salmonella typhimurium require F0F1 ATP synthase activity. J Bacteriol 1997 Nov;179(21):6736-40
Sasahara M, Amano S, Sato H, Yang JG, Hayase Y, Kaneko M, Sato I, Suzaki M, Hazama F. Normal developing rat brain expresses a platelet-derived growth factor B chain (c-sis) mRNA truncated at the 5' end. Oncogene 1998 Mar 26;16(12):1571-8
Sasahara M see **Hayase Y**
Sasahara M see **Kaneko M**
Sasahara M see **Nakagawa T**
Sasahara R see **Miyamoto T**
Sasahara T, Nestel P, Fidge N, Sviridov D. Cholesterol transport between cells and high density lipoprotein subfractions from obese and lean subjects. J Lipid Res 1998 Mar;39(3):544-54
Sasahara T see **Hosaka S**
Sasahara T see **Nestel PJ**
Sasahara T see **Sviridov D**
Sasahara T see **Ward MR**
Sasahara Y, Kawai S, Itano M, Kumaki S, Fujie H, Minegishi M, Tsuchiya S, Konno T. Epstein-Barr virus-associated lymphoproliferative disorder after unrelated bone marrow transplantation in a young child with Wiskott-Aldrich syndrome. Pediatr Hematol Oncol 1998 Jul-Aug; 15(4):347-52
Sasahara Y see **Kumaki S**
Sasahara Y see **Yanagisawa TY**
Sasahashi N, Ando F, Okamoto F, Yamanaka K, Otani S, Oda K, Sogabe K, Hanada T, Murakami Y, Takechi T, et al. [Right-sided infective endocarditis with ventricular septal defect] Rinsho Kyobu Geka 1994 Feb;14(1):49-52 (Eng. Abstr.) **(Jpn)**
Sasai A see **Paugh JR**
Sasai H see **Kushi A**
Sasai H see **Nakamura M**
Sasai K, Lillehoj HS, Hemphill A, Matsuda H, Hanioka Y, Fukata T, Baba E, Arakawa A. A chicken anti-conoid monoclonal antibody identifies a common epitope which is present on motile stages of Eimeria, Neospora, and Toxoplasma. J Parasitol 1998 Jun;84(3):654-6
Sasai K, Okumura-Noji K, Hibino T, Ikeuchi R, Sakuma N, Fujinami T, Yokoyama S. Human cholesteryl ester transfer protein measured by enzyme-linked immunosorbent assay with two monoclonal antibodies against rabbit cholesteryl ester transfer protein: plasma cholesteryl ester transfer protein and lipoproteins among Japanese hypercholesterolemic patients. Clin Chem 1998 Jul; 44(7):1466-73
Sasai K, Yoshimura K, Lillehoj HS, Withanage GS, Fukata T, Baba E, Arakawa A. Analysis of splenic and thymic lymphocyte subpopulations in chickens infected with Salmonella enteritidis. Vet Immunol Immunopathol 1997 Nov;59(3-4):359-67
Sasai K see **Aikawa J**
Sasai K see **Guo GZ**
Sasai K see **Miyamoto T**
Sasai K see **Nagata Y**
Sasai K see **Sakuma N**
Sasai K see **Takagi T**
Sasai M see **Miyao N**
Sasai M see **Ohshima S**
Sasai M see **Saeki Y**
Sasai M see **Saito S**
Sasai S see **Terasako K**
Sasai T, Hiraishi H, Suzuki Y, Masuyama H, Ishida M, Terano A. Treatment of chronic post-radiation proctitis with oral administration of sucralfate. Am J Gastroenterol 1998 Sep;93(9):1593-5
Sasai T see **Masaki Y**
Sasai T see **Sakata K**

Sasai Y, Misawa S, Iwai T, Tamura A, Nakazawa N, Ueda Y, Kaneko H, Horiike S, Yokota S, Taniwaki M, Kashima K, Tsuda S, Ookawara Y, Nakao M, Nakagawa H, Fujii H. [Clinical study on the inhibitory effect of a 5-HT3 antagonist, granisetron, for nausea and vomiting induced by chemotherapy (CHOP, VEPA, high-dose ETP) for non-Hodgkin's lymphoma] Gan To Kagaku Ryoho 1998 Apr;25(5):723-9 (Eng. Abstr.) **(Jpn)**

Sasai Y see **Kaneko H**
Sasai Y see **Misawa S**
Sasai Y see **Mizuseki K**
Sasai Y see **Yamanaka Y**

Sasai-Takedatsu M, Kojima T, Yamamoto A, Hattori K, Yoshijima S, Taniuchi S, Namura S, Akamatsu H, Horio T, Kobayashi Y. Reduction of Staphylococcus aureus in atopic skin lesions with acid electrolytic water--a new therapeutic strategy for atopic dermatitis. Allergy 1997 Oct;52(10):1012-6

Sasai-Takedatsu M see **Ishihara R**

Sasajima H, Shima H, Toyoda Y, Kimura K, Yoshikawa A, Hano T, Nishio I. Increased Ca2+ sensitivity of contractile elements via protein kinase C in alpha-toxin permeabilized SMA from young spontaneously hypertensive rats. Cardiovasc Res 1997 Oct;36(1):86-91

Sasajima H, Wang X, van Breemen C. Fractional Ca2+ release from the endoplasmic reticulum activates Ca2+ entry in freshly isolated rabbit aortic endothelial cells. Biochem Biophys Res Commun 1997 Dec 18;241(2):471-5

Sasajima H see **Mineura K**
Sasajima H see **Tomura N**
Sasajima K see **Bando K**
Sasajima K see **Miyashita M**
Sasajima K see **Okawa K**
Sasajima K see **Takubo K**

Sasajima T, Wu MH, Shi Q, Hayashida N, Sauvage LR. Effect of skeletonizing dissection on the internal thoracic artery. Ann Thorac Surg 1998 Apr;65(4):1009-13

Sasajima T see **Goh K**
Sasajima T see **Ishikawa M**
Sasajima T see **Oku T**
Sasajima T see **Yamazaki K**
Sasajima T see **Yatsuyanagi E**

Sasaka K, Kurihara Y, Nakajima Y, Seto Y, Endo I, Ishikawa T, Takagi M. Spontaneous rupture: a complication of benign mature teratomas of the mediastinum. AJR Am J Roentgenol 1998 Feb;170(2):323-8

Sasakawa C see **Okada N**
Sasakawa C see **Rajakumar K**
Sasakawa C see **Suzuki T**
Sasakawa C see **Watarai M**
Sasakawa H see **Kato T**
Sasakawa H see **Suzuki S**

Sasaki A. [Prognosis and causes of death in patients with non-insulin-dependent diabetes mellitus (NIDDM)] Nippon Rinsho 1997 Oct;55 Suppl:552-7 (15 ref.) **(Jpn)**

Sasaki A, Abe T, Urita R, Watanabe N, Okamoto T, Kazui T, Komatu S. [The relationship between preoperative status and postoperative exercise tolerance after mitral valve replacement] Rinsho Kyobu Geka 1990 Feb;10(1):60-4 (Eng. Abstr.) **(Jpn)**

Sasaki A, Alcalde RE, Nishiyama A, Lim DD, Mese H, Akedo H, Matsumura T. Angiogenesis inhibitor TNP-470 inhibits human breast cancer osteolytic bone metastasis in nude mice through the reduction of bone resorption. Cancer Res 1998 Feb 1;58(3):462-7

Sasaki A, Aramaki M, Kawano K, Morii Y, Nakashima K, Yoshida T, Kitano S. Intrahepatic peripheral cholangiocarcinoma: mode of spread and choice of surgical treatment. Br J Surg 1998 Sep;85(9):1206-9

Sasaki A, Asahi H, Watanabe M, Omori H, Shimada H, Saito K. [Laparoscopic surgery and treatment outcome in esophageal achalasia] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:96-7 **(Jpn)**

Sasaki A, Hirato J, Nakazato Y, Tanaka T, Takeuchi H. [An autopsy case of P-ANCA-positive microscopic polyangiitis with multiple cerebral hemorrhagic infarction] No To Shinkei 1998 Jan;50(1):56-60 (Eng. Abstr.) **(Jpn)**

Sasaki A, Inoue N, Tanaka T, Yokoyama H, Okamoto F, Abe T, Komatsu S. [Diltiazem blood cardioplegia in patients of severe valvular heart disease] Rinsho Kyobu Geka 1989 Feb;9(1):63-8 (Eng. Abstr.) **(Jpn)**

Sasaki A, Kazui T, Ohkawa Y, Doi H, Sugiki K, Ohno T. [A case of two stage operation of thoracic and thoracoabdominal aortic aneurysm of a patient in late phase with Behçet's disease] Kyobu Geka 1997 Oct;50(11):954-7 (Eng. Abstr.) **(Jpn)**

Sasaki A, Kitamura K, Alcalde RE, Tanaka T, Suzuki A, Etoh Y, Matsumura T. Effect of a newly developed bisphosphonate, YH529, on osteolytic bone metastases in nude mice. Int J Cancer 1998 Jul 17;77(2):279-85

Sasaki A, Kudoh S, Mori K, Takahashi N, Suzuki T. Are BCG effects against urinary bladder carcinoma cell line T24 correlated with apoptosis in vitro? Urol Int 1997; 59(3):142-8

Sasaki A, Shimanuki K, Satake M, Tachibana F. [A case report of gastric leiomyosarcoma developed at the fornix prolapsed into the duodenum] Nippon Shokakibyo Gakkai Zasshi 1998 Mar;95(3):233-7 **(Jpn)**

Sasaki A, Tamura M, Hasegawa M, Ishiuchi S, Hirato J, Nakazato Y. Expression of interleukin-1beta mRNA and protein in human gliomas assessed by RT-PCR and immunohistochemistry. J Neuropathol Exp Neurol 1998 Jul;57(7):653-63

Sasaki A, Umami T, Ohkawa Y, Doi H, Sugiki K, Ohno T. [Simultaneous coronary artery bypass grafting and total arch graft replacement with dextrocardia and situs inversus] Kyobu Geka 1997 Nov;50(12):1022-5 (Eng. Abstr.) **(Jpn)**

Sasaki A, Yamaguchi H, Ogawa A, Sugihara S, Nakazato Y. Microglial activation in early stages of amyloid beta protein deposition. Acta Neuropathol (Berl) 1997 Oct;94(4):316-22

Sasaki A, Yokoyama S, Das T, Kashima K, Nakayama I, Shimamura K. A ciliated cyst as a component of pleomorphic adenoma of the parotid gland. J Oral Pathol Med 1997 Sep;26(8):385-7

Sasaki A, Yoneda T, Terakado N, Alcalde RE, Suzuki A, Matsumura T. Experimental bone metastasis model of the oral and maxillofacial region. Anticancer Res 1998 May-Jun;18(3A):1579-84

Sasaki A see **Abe T**
Sasaki A see **Aikawa H**
Sasaki A see **Asai Y**
Sasaki A see **Hashimoto K**
Sasaki A see **Inami Y**
Sasaki A see **Isoe S**
Sasaki A see **Iwasaki T**
Sasaki A see **Kashima K**
Sasaki A see **Kawarabayashi T**
Sasaki A see **Kimura A**
Sasaki A see **Kojima T**
Sasaki A see **Masuhara M**
Sasaki A see **Mizuno H**
Sasaki A see **Mori A**
Sasaki A see **Morita T**
Sasaki A see **Naganuma H**
Sasaki A see **Nishimatsu O**
Sasaki A see **Nishimura T**
Sasaki A see **Okumura H**
Sasaki A see **Sakamoto H**
Sasaki A see **Shimanuki K**
Sasaki A see **Shinmura K**
Sasaki A see **Shoji M**
Sasaki A see **Sugimoto M**
Sasaki A see **Sunagawa M**
Sasaki A see **Tanne K**
Sasaki A see **Ueno N**
Sasaki AT see **Ferreira AP**

Sasaki CT, Weaver EM. Physiology of the larynx. Am J Med 1997 Nov 24;103(5A):9S-18S (19 ref.)

Sasaki CT see **Haffty BG**
Sasaki CT see **Horky JK**
Sasaki CT see **Leder SB**
Sasaki CT see **Roth TC**
Sasaki CT see **Yueh B**

Sasaki CY, Passaniti A. Identification of anti-invasive but noncytotoxic chemotherapeutic agents using the tetrazolium dye MTT to quantitate viable cells in Matrigel. Biotechniques 1998 Jun;24(6):1038-43

Sasaki E, Arakawa T, Fujiwara Y, Kawada N, Fukuda T, Higuchi K, Komurasaki T, Kobayashi K. Epiregulin stimulates proliferation of rabbit gastric cells in primary culture through autophosphorylation of the epidermal growth factor receptor. Eur J Pharmacol 1997 Nov 12; 338(3):253-8

Sasaki E, Minamiguchi K, Kitazato KT, Nagase H, Kitazato K. Neutralization of DHG, a new depolymerized holothurian glycosaminoglycan, by protamine sulfate and platelet factor 4. Haemostasis 1997 Jul-Aug;27(4):174-83

Sasaki E, Takamatsu J. [Diabetic orthostatic hypotension] Nippon Rinsho 1997 Oct;55 Suppl:988-92 (13 ref.) **(Jpn)**

Sasaki E see **Hossain MA**
Sasaki E see **Kameoka K**
Sasaki E see **Miura K**
Sasaki E see **Naito Y**
Sasaki E see **Ohta Y**
Sasaki E see **Sato S**
Sasaki E see **Takagi H**

Sasaki F, Nishioka S. Fetal development of the pituitary gland in the beagle. Anat Rec 1998 Jun;251(2):143-51

Sasaki F see **Baile EM**
Sasaki F see **Ikeda A**
Sasaki F see **Kiso Y**
Sasaki F see **Nakata Y**
Sasaki F see **Okada T**
Sasaki F see **Takahashi M**
Sasaki F see **Takao A**
Sasaki F see **Tan JH**
Sasaki F see **Ueki Y**
Sasaki F see **Yamada M**
Sasaki G see **Kawanishi M**

Sasaki H. [Present status of respiratory infections in aged (editorial)] Nippon Naika Gakkai Zasshi 1998 Feb 10; 87(2):207-9 **(Jpn)**

Sasaki H, Fujii Y, Masaoka A, Yamakawa Y, Fukai I, Kiriyama M, Saito Y, Matsui H. Elevated plasma thymosin-alpha1 levels in lung cancer patients. Eur J Cardiothorac Surg 1997 Dec;12(6):885-91

Sasaki H, Ishizuka T, Muto M, Nezu M, Nakanishi Y, Inagaki Y, Watanabe H, Watanabe H, Terada M. Presence of Streptococcus anginosus DNA in esophageal cancer, dysplasia of esophagus, and gastric cancer. Cancer Res 1998 Jul 15;58(14):2991-5

Sasaki H, Iso H, Coffey P, Inoue T, Fukuda Y. Prepulse facilitation of auditory startle response in hamsters. Neurosci Lett 1998 May 29;248(2):117-20

Sasaki H, Kobayashi M, Emori Y, Ohya O, Hayashi Y, Nomoto K. Z-100, a polysaccharide-rich preparation extracted from the human type Mycobacterium tuberculosis, improves the resistance of Meth-A tumor-bearing mice to endogenous septic infection. Biotherapy 1997;10(2):139-43

Sasaki H, Kojima H, Yabe I, Tashiro K, Hamada T, Sawa H, Hiraga H, Nagashima K. Neuropathological and molecular studies of spinocerebellar ataxia type 6 (SCA6). Acta Neuropathol (Berl) 1998 Feb;95(2):199-204

Sasaki H, Lin LR, Yokoyama T, Sevilla MD, Reddy VN, Giblin FJ. TEMPOL protects against lens DNA strand breaks and cataract in the x-rayed rabbit. Invest Ophthalmol Vis Sci 1998 Mar;39(3):544-52

Sasaki H, Matsuno T, Nakagawa K, Tanaka N. Induction of apoptosis during the early phase of reperfusion after rat liver ischemia. Acta Med Okayama 1997 Dec; 51(6):305-12

Sasaki H, Nemoto A, Kume H, Narisawa S, Takahashi N. Stimulation of rat hepatocyte proliferation in vitro and in vivo by factors derived from the bovine small intestinal mucosa. In Vitro Cell Dev Biol Anim 1998 Jan;34(1):68-73

Sasaki H, Oota T, Kataoka D, Chida M, Maeda S. [A case of mediastinal cystic lymphangioma with bloody fluid] Kyobu Geka 1997 Aug;50(9):805-7 (Eng. Abstr.) **(Jpn)**

Sasaki H, Oota T, Sakuma H, Hanafusa Y, Kataoka D, Chida M, Maeda S. [A case of giant mesothelioma from visceral pleura which has feeding artery from pulmonary artery] Kyobu Geka 1997 Sep;50(10):883-5 (Eng. Abstr.) **(Jpn)**

Sasaki H, Saijo Y, Tanaka M, Nitta S, Terasawa Y, Yambe T, Taguma Y. Acoustic properties of dialysed kidney by scanning acoustic microscopy. Nephrol Dial Transplant 1997 Oct;12(10):2151-4

Sasaki H, Sekizawa K, Yanai M, Arai H, Yamaya M, Ohrui T. New strategies for aspiration pneumonia. Intern Med 1997 Dec;36(12):851-5 (65 ref.)

Sasaki H, Yatagai F, Kanai T, Furusawa Y, Hanaoka F, Zhu WG, Mehnati P. Dependence of induction of interphase death of Chinese hamster ovary cells exposed to accelerated heavy ions on linear energy transfer. Radiat Res 1997 Nov;148(5):449-54

Sasaki H, Yoshida K, Ikeda E, Asou H, Inaba M, Otani M, Kawase T. Expression of the neural cell adhesion molecule in astrocytic tumors: an inverse correlation with malignancy. Cancer 1998 May 15;82(10):1921-31

Sasaki H see **Ding Q**
Sasaki H see **Endo H**
Sasaki H see **Fiddes RJ**
Sasaki H see **Fujimura S**
Sasaki H see **Fukazawa T**
Sasaki H see **Fukushima S**
Sasaki H see **Furukawa M**
Sasaki H see **Hamanishi T**
Sasaki H see **Hatae M**
Sasaki H see **Hatano N**
Sasaki H see **Hayashi T**
Sasaki H see **Hayashida T**
Sasaki H see **Higuchi S**
Sasaki H see **Hirabayashi Y**
Sasaki H see **Hosaka S**
Sasaki H see **Hoshi M**
Sasaki H see **Hotta N**
Sasaki H see **Ichikawa T**
Sasaki H see **Ikeuchi T**
Sasaki H see **Ishino M**
Sasaki H see **Itabashi S**
Sasaki H see **Izutsu T**
Sasaki H see **Jia YX**
Sasaki H see **Kai S**
Sasaki H see **Kanai M**
Sasaki H see **Kato K**
Sasaki H see **Kawai M**
Sasaki H see **Kawanami T**
Sasaki H see **Kimura T**
Sasaki H see **Kobayashi D**
Sasaki H see **Koike H**
Sasaki H see **Komatsu S**
Sasaki H see **Kondoh Y**
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Sasaki H see **Kudo N**
Sasaki H see **Manaka Y**
Sasaki H see **Matsumoto Y**
Sasaki H see **Matsuura T**
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Sasaki H see **Moore T**
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Sasaki H see **Nakashima M**
Sasaki H see **Nakashima T**
Sasaki H see **Nakayama K**
Sasaki H see **Nasa Y**
Sasaki H see **Nishida K**
Sasaki H see **Nishimura T**
Sasaki H see **Ohmichi M**
Sasaki H see **Ohrui T**
Sasaki H see **Onodera Y**
Sasaki H see **Sato M**
Sasaki H see **Sato T**

Sasaki H see **Sekizawa K**
Sasaki H see **Shimada K**
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Sasaki H see **Tajima K**
Sasaki H see **Takagi Y**
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Sasaki H see **Watanabe N**
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Sasaki H see **Yamatani K**
Sasaki H see **Yamaya M**
Sasaki H see **Yanai M**
Sasaki H see **Yasui K**
Sasaki H see **Yorifuji T**
Sasaki H see **Yoshida Y**
Sasaki H see **Yoshimura O**
Sasaki H see **Zayasu K**
Sasaki H see **Zubair M**
Sasaki I see **Akahoshi K**
Sasaki I see **Fukushima K**
Sasaki I see **Funayama Y**
Sasaki I see **Hamada S**
Sasaki I see **Naito H**
Sasaki I see **Takahara M**

Sasaki J. [Site-specific microbiological tests and the diagnostic significance-- dental and oral infections]
Rinsho Byori 1997 Jul;Suppl 105:114-9 (0 ref.) **(Jpn)**

Sasaki J. [Apolipoprotein A-I mutations and low high density lipoproteinemia] Rinsho Byori 1998 Jul;46(7):684-8 (Eng. Abstr.) **(Jpn)**

Sasaki J. [Apo A-I deficiency]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):11-4 (14 ref.) **(Jpn)**

Sasaki J. [Apo A-I variant]
Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):15-9 (24 ref.) **(Jpn)**

Sasaki J, Arakawa K, Yamamoto K, Kobori S, Ageta M, Kono S. A long-term comparative trial of cerivastatin sodium, a new HMG-CoA reductase inhibitor, in patients with primary hypercholesterolemia. Clin Ther 1998 May-Jun; 20(3):539-48

Sasaki J, Chijimatsu M, Suzuki K. Taxonomic significance of 2,4-diaminobutyric acid isomers in the cell wall peptidoglycan of actinomycetes and reclassification of Clavibacter toxicus as Rathayibacter toxicus comb. nov. Int J Syst Bacteriol 1998 Apr;48 Pt 2:403-10

Sasaki J, Ishita K, Takaya Y, Uchisawa H, Matsue H. Anti-tumor activity of squid ink.
J Nutr Sci Vitaminol (Tokyo) 1997 Aug;43(4):455-61

Sasaki J, Izu K. Automatic fine needle aspiration pistol specially designed for small tumors [letter] Acta Cytol 1998 May-Jun;42(3):829-30

Sasaki J, Nakashima N, Saito H, Noda H. An insect picorna-like virus, Plautia stali intestine virus, has genes of capsid proteins in the 3' part of the genome.
Virology 1998 Apr 25;244(1):50-8

Sasaki J see **Baba N**
Sasaki J see **Dalbey WE**
Sasaki J see **Fujimoto H**
Sasaki J see **Horisawa M**
Sasaki J see **Huang W**
Sasaki J see **Ito H**
Sasaki J see **Kaneko A**
Sasaki J see **Maeda M**
Sasaki J see **Matsunaga A**
Sasaki J see **Mimori T**
Sasaki J see **Motoyama M**
Sasaki J see **Nakamura H**
Sasaki J see **Nashimoto A**
Sasaki J see **Nozaki S**
Sasaki J see **Okamoto I**
Sasaki J see **Takagi K**
Sasaki J see **Yamamoto H**

Sasaki JC, Arey J, Eastmond DA, Parks KK, Grosovsky AJ. Genotoxicity induced in human lymphoblasts by atmospheric reaction products of naphthalene and phenanthrene. Mutat Res 1997 Sep 18;393(1-2):23-35

Sasaki JD see **Schulz JR**

Sasaki JI, Tanabe KK, Takahashi K, Okamoto I, Fujimoto H, Matsumoto M, Suga M, Ando M, Saya H. Expression of CD44 splicing isoforms in lung cancers: dominant expression of CD44v8-10 in non-small cell lung carcinomas. Int J Oncol 1998 Mar;12(3):525-33

Sasaki K, Bannai S, Makino N. Kinetics of hydrogen peroxide elimination by human umbilical vein endothelial cells in culture. Biochim Biophys Acta 1998 Apr 10;1380(2):275-88

Sasaki K, Gemba H, Nambu A, Kyuhou S, Matsuzaki R, Tsujimoto T. Studies on integrative functions of the human frontal association cortex by use of MEG.
Electroencephalogr Clin Neurophysiol Suppl 1996; 47:181-90

Sasaki K, Hattori T, Fujisawa T, Takahashi K, Inoue H, Takigawa M. Nitric oxide mediates interleukin-1-induced gene expression of matrix metalloproteinases and basic fibroblast growth factor in cultured rabbit articular chondrocytes. J Biochem (Tokyo) 1998 Mar;123(3):431-9

Sasaki K, Honda W, Miyake Y. Evaluation of high-temperature and short-time sterilization of injection ampules by microwave heating.
PDA J Pharm Sci Technol 1998 Jan-Feb;52(1):5-12

Sasaki K, Iwatsuki H. Origin and fate of the central macrophages of erythroblastic islands in the fetal and neonatal mouse liver. Microsc Res Tech 1997 Dec 1; 39(5):398-405 (35 ref.)

Sasaki K, Kojima M, Nakaizumi H, Kitagawa K, Yamada Y, Ishizaki H. Early lens changes seen in patients with atopic dermatitis applying image analysis processing of Scheimpflug and specular microscopic images.
Ophthalmologica 1998;212(2):88-94

Sasaki K, Kurata-Miura K, Ujita M, Angata K, Nakagawa S, Sekine S, Nishi T, Fukuda M. Expression cloning of cDNA encoding a human
beta-1,3-N-acetylglucosaminyltransferase that is essential for poly-N-acetyllactosamine synthesis.
Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14294-9

Sasaki K, Maruyama K, Nishimura E, Tsukada T, Yamaguchi K. Differentiation of cultured neuroblastoma induced by staurosporine and cyclic AMP: methods for assessing a neuronal phenotype. Brain Res Brain Res Protoc 1997 Oct; 1(4):399-405

Sasaki K, Miyakawa M, Sudo T, Yoshizaki F. [Evaluation of marble burying behavior: induced alteration of monoamine metabolism in mouse brain]
Nippon Yakurigaku Zasshi 1997 Oct;110(4):205-13 (Eng. Abstr.) **(Jpn)**

Sasaki K, Mori Y, Honda W, Miyake Y. Selection of biological indicator for validating microwave heating sterilization. PDA J Pharm Sci Technol 1998 Mar-Apr; 52(2):60-5

Sasaki K, Nozaki M, Katahira J, Kikuchi Y. A nasolabial composite free flap with buccal mucosa: reconstruction of full-thickness lower eyelid defects. Plast Reconstr Surg 1998 Aug;102(2):464-72

Sasaki K, Nozaki M, Nada Y, Yamaki T. Functional reconstruction of forehead with microneurovascular transfer of attenuated and broadened gracilis muscle.
Br J Plast Surg 1998 Jun;51(4):313-6

Sasaki K, Nozaki M, Takeuchi M. Thumb reconstruction, after Marjolin's ulcer resection by microvascular transfer of a burn-contracted little finger: a case report of spare part surgery. Br J Plast Surg 1998 Mar;51(2):126-7

Sasaki K, Park JO, Bain A, Reilly KJ, Adamson WT, Koide S, Zhang W, Rombeau JL. Glutamine protects function and improves preservation of small bowel segments.
J Surg Res 1997 Nov;73(1):90-4

Sasaki K, Sakata K, Kachi E, Hirata S, Ishihara T, Ishikawa K. Sequential changes in cardiac structure and function in patients with Duchenne type muscular dystrophy: a two-dimensional echocardiographic study. Am Heart J 1998 Jun;135(6 Pt 1):937-44

Sasaki K, Suzuki K, Ueno M, Takako K, Yoshizaki F. Increase in monoamine levels caused by emotional stress in mice brain regions is attenuated by Saiko-ka-ryukotsu-borei-to. Methods Find Exp Clin Pharmacol 1998 Jan-Feb; 20(1):27-30

Sasaki K, Yumita N, Nishigaki R, Umemura S. Antitumor effect sonodynamically induced by focused ultrasound in combination with Ga-porphyrin complex.
Jpn J Cancer Res 1998 Apr;89(4):452-6

Sasaki K see **Arai I**
Sasaki K see **Azuma H**
Sasaki K see **Fukutani Y**
Sasaki K see **Furusawa S**
Sasaki K see **Furuya T**
Sasaki K see **Gemba H**
Sasaki K see **Hanaki H**
Sasaki K see **Harada N**
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Sasaki K see **Honda T**
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Sasaki K see **Watanabe M**
Sasaki K see **Wu K**
Sasaki K see **Yamashita M**
Sasaki K see **Yanagida T**
Sasaki K see **Yoshida K**
Sasaki K see **Yotsukura M**

Sasaki M. Bladder motility and efferent nerve activity during isotonic and isovolumic recording in the cat.
J Physiol (Lond) 1998 Jul 1;510 (Pt 1):297-308

Sasaki M. [Jet lag syndrome] Nippon Rinsho 1998 Feb; 56(2):396-403 (8 ref.) (Eng. Abstr.) **(Jpn)**

Sasaki M, Aikoh H, Sugai K, Yoshida H, Tunnessen WW Jr. Picture of the month. Cutaneous lesions associated with isoleucine deficiency. Arch Pediatr Adolesc Med 1998 Jul; 152(7):707-8

Sasaki M, Fukuhara T. Spectroscopic mimicry for the protonated retinal Schiff base in vivo with modified amphiphilic clay interlayers as a possible model of opsin environment. Photochem Photobiol 1997 Nov;66(5):716-8

Sasaki M, Ichiya Y, Kuwabara Y, Akashi Y, Yoshida T, Fukumura T, Masuda K. An evaluation of FDG-PET in the detection and differentiation of thyroid tumours.
Nucl Med Commun 1997 Oct;18(10):957-63

Sasaki M, Ichiya Y, Kuwabara Y, Yoshida T, Fukumura T, Masuda K. Benzodiazepine receptors in chronic cerebrovascular disease: comparison with blood flow and metabolism. J Nucl Med 1997 Nov;38(11):1693-8

Sasaki M, Inagaki A, Fujii T, Toshinai K, Nakao C, Ueya E, Koseki S, Sato Y, Haga S. [Blood biochemical properties in male workers analysed according to body type]
Sangyo Eiseigaku Zasshi 1997 Sep;39(5):179-83 (Eng. Abstr.) **(Jpn)**

Sasaki M, Kimura M, Sugai K, Hashimoto T, Yamaguchi S. 3-Hydroxyisobutyric aciduria in two brothers.
Pediatr Neurol 1998 Mar;18(3):253-5

Sasaki M, Kuwabara Y, Yoshida T, Fukumura T, Morioka T, Nishio S, Fukui M, Masuda K. Carbon-11-methionine PET in focal cortical dysplasia: a comparison with fluorine-18-FDG PET and technetium-99m-ECD SPECT. J Nucl Med 1998 Jun;39(6):974-7

Sasaki M, Maeda A, Fujimura A. Effect of omeprazole and cimetidine on plasma aldosterone response to angiotensin II. Eur J Clin Pharmacol 1998 Jun;54(4):299-302

Sasaki M, Maeda A, Fujimura A. Pharmacokinetic alterations of quinapril during repeated treatment in elderly subjects. Eur J Clin Pharmacol 1998 Jun;54(4):347-9

Sasaki M, Matsuda H, Arai Y, Hashimoto T. Startle-induced epilepsy in a patient with epidermal nevus syndrome.
Pediatr Neurol 1998 Apr;18(4):346-9

Sasaki M, Nakamura F, Koyama S, Fujiyama Y, Bamba T, Okabe H. Case report: Haemangioma of the small intestine complicated by protein-losing gastroenteropathy.
J Gastroenterol Hepatol 1998 Apr;13(4):387-90

Sasaki M, Nakanuma Y, Ando H. Lipomatous pseudohypertrophy of the pancreas in a patient with cirrhosis due to chronic hepatitis B. Pathol Int 1998 Jul; 48(7):566-8

Sasaki M, Nakanuma Y, Ho SB, Kim YS.
Cholangiocarcinomas arising in cirrhosis and combined hepatocellular-cholangiocellular carcinomas share apomucin profiles. Am J Clin Pathol 1998 Mar;109(3):302-8

Sasaki M, Nakanuma Y, Ho SB, Kim YS. Increased MUC6 apomucin expression is a characteristic of reactive biliary epithelium in chronic viral hepatitis. J Pathol 1998 Jun; 185(2):191-8

Sasaki M, Nakanuma Y, Kim YS. Expression of apomucins in the intrahepatic biliary tree in hepatolithiasis differs from that in normal liver and extrahepatic biliary obstruction. Hepatology 1998 Jan;27(1):54-61

Sasaki M, Sata M, Suzuki H, Tanikawa K. A case of chronic hepatitis C with sinus bradycardia during IFN therapy. Kurume Med J 1998;45(1):161-3

Sasaki M, Shiono H, Fukushima T, Shimizu K. Human identification by genotyping of personal articles.
Forensic Sci Int 1997 Nov 10;90(1-2):65-75

Sasaki M, Watanabe H, Jass JR, Ajioka Y, Kobayashi M, Hatakeyama K. Immunoperoxidase staining for cytokeratins 8 and 18 is very sensitive for detection of occult node metastasis of colorectal cancer: a comparison with genetic analysis of K-ras. Histopathology 1998 Mar; 32(3):199-208

Sasaki M, Watanabe H, Jass JR, Ajioka Y, Kobayashi M, Matsuda K, Hatakeyama K. Occult lymph node metastases detected by cytokeratin immunohistochemistry predict recurrence in 'node-negative' colorectal cancer.
J Gastroenterol 1997 Dec;32(6):758-64

Sasaki M, Yamamoto M, Arishima K, Eguchi Y. Effects of follicle-stimulating hormone on intermediate filaments and cell division of Sertoli cells of fetal rat testis in culture. J Vet Med Sci 1998 Jan;60(1):35–9

Sasaki M see **Aikoh H**
Sasaki M see **Asano N**
Sasaki M see **Asaoka M**
Sasaki M see **Fujikawa K**
Sasaki M see **Fukuda M**
Sasaki M see **Hamajima N**
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Sasaki M see **Yamadera W**
Sasaki M see **Yamamoto T**
Sasaki M see **Yamasaki F**
Sasaki M see **Yamato T**
Sasaki M see **Yasuno F**
Sasaki M see **Yoshida K**
Sasaki M see **Yoshida T**

Sasaki MS, Takatsuji T, Ejima Y. The F value cannot be ruled out as a chromosomal fingerprint of radiation quality [comment] Radiat Res 1998 Aug;150(2):253–8. Comment on: Radiat Res 1994 Oct;140(1):134–42.

Sasaki MS see **Akao T**
Sasaki MS see **Ejima Y**
Sasaki MS see **Kanoe H**
Sasaki MS see **Nakamura N**
Sasaki MS see **Nakayama T**
Sasaki MS see **Sonoda E**

Sasaki N. [Recollection on the pathological study] Nihon Hansenbyo Gakkai Zasshi 1997 Jul;66(2):119–21 **(Jpn)**

Sasaki N, Izawa M, Shimojo M, Shibata K, Akiyama J, Itoh M, Nagaoka S, Carninci P, Okazaki Y, Moriuchi T, Muramatsu M, Watanabe S, Hayashizaki Y. A novel control system for polymerase chain reaction using a RIKEN GS384 thermalcycler. DNA Res 1997 Dec 31; 4(6):387–91

Sasaki N, Izawa M, Watahiki M, Ozawa K, Tanaka T, Yoneda Y, Matsuura S, Carninci P, Muramatsu M, Okazaki Y, Hayashizaki Y. Transcriptional sequencing: A method for DNA sequencing using RNA polymerase. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3455–60

Sasaki N, Kawatsu K, Tsutsumi S, Gidoh M, Nakagawa H, Kashiwabara Y, Matsuki G, Endo H. Pathological investigation of armadillos infected with Mycobacterium leprae. Nihon Hansenbyo Gakkai Zasshi 1997 Nov; 66(3):227–35

Sasaki N, Matsui A, Momoi M, Tsuda F, Okamoto H. Loss of circulating hepatitis C virus in children who developed a persistent carrier state after mother-to-baby transmission. Pediatr Res 1997 Sep;42(3):263–7

Sasaki N, Nagaoka S, Itoh M, Izawa M, Konno H, Carninci P, Yoshiki A, Kusakabe M, Moriuchi T, Muramatsu M, Okazaki Y, Hayashizaki Y. Characterization of gene expression in mouse blastocyst using single-pass sequencing of 3995 clones. Genomics 1998 Apr 15;49(2):167–79

Sasaki N, Oshima T, Matsuura H, Yoshimura M, Yashiki M, Higashi Y, Ishioka N, Nakano Y, Kojima R, Kambe M, Kajiyama G. Lack of effect of transmembrane gradient of magnesium and sodium on regulation of cytosolic free magnesium concentration in rat lymphocytes. Biochim Biophys Acta 1997 Oct 2;1329(1):169–73

Sasaki N, Shimada T, Sutoh K. Mutational analysis of the switch II loop of Dictyostelium myosin II. J Biol Chem 1998 Aug 7;273(32):20334–40

Sasaki N, Uchida E, Niiyama M, Yoshida T, Saito M. Anti-obesity effects of selective agonists to the beta 3-adrenergic receptor in dogs. I. The presence of canine beta 3-adrenergic receptor and in vivo lipomobilization by its agonists. J Vet Med Sci 1998 Apr;60(4):459–63

Sasaki N, Uchida E, Niiyama M, Yoshida T, Saito M. Anti-obesity effects of selective agonists to the beta 3-adrenergic receptor in dogs. II. Recruitment of thermogenic brown adipocytes and reduction of adiposity after chronic treatment with a beta 3-adrenergic agonist. J Vet Med Sci 1998 Apr;60(4):465–9

Sasaki N see **Carninci P**
Sasaki N see **Hayashi Y**
Sasaki N see **Hiroe K**
Sasaki N see **Hisatome I**
Sasaki N see **Hiyama J**
Sasaki N see **Hong SH**
Sasaki N see **Irisoda T**
Sasaki N see **Itoh T**
Sasaki N see **Izawa M**
Sasaki N see **Kawamura H**
Sasaki N see **Manabe I**
Sasaki N see **Marukawa M**
Sasaki N see **Matsuo E**
Sasaki N see **Mutoh T**
Sasaki N see **Ohta Y**
Sasaki N see **Patel OV**
Sasaki N see **Shimada T**
Sasaki N see **Shiode N**
Sasaki N see **Shiomi S**
Sasaki N see **Sugihara S**
Sasaki N see **Takahashi T**
Sasaki N see **Terashima M**
Sasaki N see **Uemura N**
Sasaki N see **Yamaguchi H**
Sasaki N see **Yamazaki T**
Sasaki N see **Yamazaki Y**
Sasaki N see **Yasui O**

Sasaki O, Zhou W, Miyazaki M, Abe K, Koji T, Verroust P, Tsukasaki S, Ozono Y, Harada T, Nakane PK, Kohno S, Sacks SH. Intraglomerular C3 synthesis in rats with passive Heymann nephritis. Am J Pathol 1997 Nov; 151(5):1249–56

Sasaki O see **Amimoto K**
Sasaki O see **Fujii Y**
Sasaki O see **Furusu A**
Sasaki O see **Kameoka J**
Sasaki O see **Kitajima T**
Sasaki O see **Omagari K**

Sasaki R. Developmental characteristics of temporal control of movement in preschool and school children of different ages. Percept Mot Skills 1997 Dec;85(3 Pt 2):1455–67

Sasaki R, Hirota K, Masuda A. Nifedipine-induced transient cerebral ischemia in a child with Cockayne syndrome [letter] Anaesthesia 1997 Dec;52(12):1236

Sasaki R, Hirota K, Nakamaru K, Masuda A, Satone T, Ito Y. [Influence of fluid replacement on serum magnesium concentration and proper magnesium supplementation during general anesthesia] Masui 1997 Sep;46(9):1179–85 (Eng. Abstr.) **(Jpn)**

Sasaki R, Sugisawa K, Tani H, Inazumi T, Kitagaki Y, Nishiian K, Tateishi J, Iwasaki T. Correlation between initial potentials on a signal-averaged P-wave and indice of electrophysiologic measurements in the right atrium. Jpn Circ J 1998 Apr;62(4):279–83

Sasaki R see **Hashimoto M**
Sasaki R see **Kambe T**
Sasaki R see **Kitamura S**
Sasaki R see **Kono K**
Sasaki R see **Ochiai H**
Sasaki R see **Sakanaka M**
Sasaki R see **Suto T**
Sasaki R see **Takiyama I**
Sasaki R see **Tsuji Y**
Sasaki R see **Yamazaki M**
Sasaki R see **Yasuda Y**

Sasaki S. [Progress on diagnosis and therapy of water-electrolyte imbalance—channel transporter and water-electrolyte metabolism] Nippon Naika Gakkai Zasshi 1997 Oct 10;86(10):1916–20 (9 ref.) **(Jpn)**

Sasaki S, Fukushima J, Arai H, Kusakabe KI, Hamajima K, Ishii N, Hirahara F, Okuda K, Kawamoto S, Ruysschaert JM, Vandenbranden M, Wahren B, Okuda K. Human immunodeficiency virus type-1-specific immune responses induced by DNA vaccination are greatly enhanced by mannan-coated diC14-amidine. Eur J Immunol 1997 Dec; 27(12):3121–9

Sasaki S, Fukushima J, Hamajima K, Ishii N, Tsuji T, Xin KQ, Mohri H, Okuda K. Adjuvant effect of Ubenimex on a DNA vaccine for HIV-1 [published erratum appears in Clin Exp Immunol 1998 May;112(2):354] Clin Exp Immunol 1998 Jan;111(1):30–5

Sasaki S, Fukushima J, Okuda K. [DNA vaccination—current status and future prospect—a new approach for controlling infectious diseases] Nippon Saikingaku Zasshi 1998 May;53(2):407–24 (83 ref.) **(Jpn)**

Sasaki S, Hamajima K, Fukushima J, Ihata A, Ishii N, Gorai I, Hirahara F, Mohri H, Okuda K. Comparison of intranasal and intramuscular immunization against human immunodeficiency virus type 1 with a DNA-monophosphoryl lipid A adjuvant vaccine. Infect Immun 1998 Feb;66(2):823–6

Sasaki S, Ishibashi K, Marumo F. Aquaporin-2 and -3: representatives of two subgroups of the aquaporin family colocalized in the kidney collecting duct. Annu Rev Physiol 1998;60:199–220 (136 ref.)

Sasaki S, Iwata M. Immunocytochemical and ultrastructural study of pericapillary rosettes in amyotrophic lateral sclerosis. Acta Neuropathol (Berl) 1997 Oct;94(4):338–44

Sasaki S, Iwata M. Characterizations of heterotopic neurons in the spinal cord of amyotrophic lateral sclerosis patients. Acta Neuropathol (Berl) 1998 Apr;95(4):367–72

Sasaki S, Karube I, Hirota N, Arikawa Y, Nishiyama M, Kukimoto M, Horinouchi S, Beppu T. Application of nitrite reductase from Alcaligenes faecalis S-6 for nitrite measurement. Biosens Bioelectron 1998 Jan 1;13(1):1–5

Sasaki S, Maruta K, Naito H, Maemura R, Kawahara E, Maeda M. In vitro antitumor activities of new synthetic bistetrahydrofuran derivatives as analogs of Annonaceous acetogenins. Chem Pharm Bull (Tokyo) 1998 Jan; 46(1):154–8

Sasaki S, Masaki T, Umetani N, Futakawa N, Ando H, Muto T. Characteristics in primary signet-ring cell carcinoma of the colorectum, from clinicopathological observations. Jpn J Clin Oncol 1998 Mar;28(3):202–6

Sasaki S, Masaki T, Umetani N, Shinozaki M, Yokoyama T, Ono M, Nagawa H, Muto T. Microsatellite instability is associated with the macroscopic configuration of neoplasms in patients with multiple colorectal adenomas. Jpn J Clin Oncol 1998 Jul;28(7):427–30

Sasaki S, Mitsuhashi Y, Kondo S. Contact dermatitis due to sodium colistimethate. J Dermatol 1998 Jun;25(6):415–7 (13 ref.)

Sasaki S, Miura T, Nishikawa S, Yamada K, Hirasue M, Nakane A. Protective role of nitric oxide in Staphylococcus aureus infection in mice. Infect Immun 1998 Mar; 66(3):1017–22

Sasaki S, Morimoto M, Haga H, Kawabata K, Ito E, Ushiki T, Abe K, Sambongi T. Elastic properties of living fibroblasts as imaged using force modulation mode in atomic force microscopy. Arch Histol Cytol 1998 Mar; 61(1):57–63

Sasaki S, Nakagawa M. [Calcium channel blocker for therapy of patients with hypertension] Nippon Rinsho 1997 Aug; 55(8):2061–6 (8 ref.) (Eng. Abstr.) **(Jpn)**

Sasaki S, Ohsawa Y, Yamane K, Sakuma H, Shibata N, Nakano R, Kikugawa K, Mizutani T, Tsuji S, Iwata M. Familial amyotrophic lateral sclerosis with widespread vacuolation and hyaline inclusions. Neurology 1998 Sep; 51(3):871–3

Sasaki S, Sumino K, Hamajima K, Fukushima J, Ishii N, Kawamoto S, Mohri H, Kensil CR, Okuda K. Induction of systemic and mucosal immune responses to human immunodeficiency virus type 1 by a DNA vaccine formulated with QS-21 saponin adjuvant via intramuscular and intranasal routes. J Virol 1998 Jun;72(6):4931–9

Sasaki S, Tsujisaki M, Jinnohara T, Ishida T, Sekiya M, Adachi M, Takahashi S, Hinoda Y, Imai K. Human tumor growth suppression by apoptosis induced with anti-ErbB-2 chimeric monoclonal antibody. Jpn J Cancer Res 1998 May;89(5):562–70

Sasaki S, Yanagibori R, Amano K. Validity of a self-administered diet history questionnaire for assessment of sodium and potassium: comparison with single 24-hour urinary excretion. Jpn Circ J 1998 Jun;62(6):431–5

Sasaki S, Yasuda K, Yamauchi H, Shiiya N, Sakuma M. Determinants of postoperative and long-term survival of patients with ruptured abdominal aortic aneurysms. Surg Today 1998;28(1):30–5

Sasaki S see **Akiba T**
Sasaki S see **Akiyama K**
Sasaki S see **Clutter AC**
Sasaki S see **Fujita H**
Sasaki S see **Fukumoto H**
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Sasaki S see Matsuyama N
Sasaki S see Miki S
Sasaki S see Mitsuyasu H
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Sasaki S see Watanobe H
Sasaki S see Xin KQ
Sasaki S see Yamamoto Y
Sasaki S see Yasuda K
Sasaki S see Yoshida T
Sasaki S see Yuda A
Sasaki ST see Di Mascio P

Sasaki T. [New anti-cancer drugs for gastrointestinal cancers] Gan To Kagaku Ryoho 1997 Oct;24(13):1925–31 (21 ref.) (Eng. Abstr.) **(Jpn)**

Sasaki T. [Progress in the concept and diagnosis of collagen diseases. 3. New tests and key points in their application] Nippon Naika Gakkai Zasshi 1997 Aug 10;86(8):1346–50 (0 ref.) **(Jpn)**

Sasaki T. [Rice genome research as a model for plant genome analysis] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2953–61 (28 ref.) **(Jpn)**

Sasaki T, Amano S, Nishiyama T, Nakayama Y, Burgeson RE, Nakajima H. Expression of laminin 5, and collagen IV and VII in bullous pemphigoid skin. Arch Dermatol Res 1998 May;290(5):283–5

Sasaki T, Ando Y, Hirakawa T, Ikeda M, Kobayashi S, Ishigami K, Nagase Y, Takiguchi T. [An interview survey on the effectiveness of home dental care for home bound patients in Niigata prefecture] Nippon Koshu Eisei Zasshi 1997 Nov;44(11):857–64 **(Jpn)**

Sasaki T, Braig HR, O'Neill SL. Analysis of Wolbachia protein synthesis in Drosophila in vivo. Insect Mol Biol 1998 May;7(2):101–5

Sasaki T, Brakebusch C, Engel J, Timpl R. Mac-2 binding protein is a cell-adhesive protein of the extracellular matrix which self-assembles into ring-like structures and binds beta1 integrins, collagens and fibronectin. EMBO J 1998 Mar 16;17(6):1606–13

Sasaki T, Chang MC. N-arachidonylethanolamine (anandamide) formation from N-arachidonylphosphatidylethanolamine in rat brain membranes. Life Sci 1997;61(18):1803–10

Sasaki T, Costell M, Mann K, Timpl R. Inhibition of glycosaminoglycan modification of perlecan domain I by site-directed mutagenesis changes protease sensitivity and laminin-1 binding activity. FEBS Lett 1998 Sep 18; 435(2–3):169–72

Sasaki T, Dai XY, Kuwata S, Fukuda R, Kunugi H, Hattori M, Nanko S. Brain-derived neurotrophic factor gene and schizophrenia in Japanese subjects. Am J Med Genet 1997 Jul 25;74(4):443–4

Sasaki T, Forsberg E, Bloch W, Addicks K, Fässler R, Timpl R. Deficiency of beta 1 integrins in teratoma interferes with basement membrane assembly and laminin-1 expression. Exp Cell Res 1998 Jan 10;238(1):70–81

Sasaki T, Fukai N, Mann K, Göhring W, Olsen BR, Timpl R. Structure, function and tissue forms of the C-terminal globular domain of collagen XVIII containing the angiogenesis inhibitor endostatin. EMBO J 1998 Aug 3; 17(15):4249–56

Sasaki T, Hohenester E, Göhring W, Timpl R. Crystal structure and mapping by site-directed mutagenesis of the collagen-binding epitope of an activated form of BM-40/SPARC/osteonectin. EMBO J 1998 Mar 16; 17(6):1625–34

Sasaki T, Kadoya S, Iizuka H. Roentgenological study of the sagittal diameter of the cervical spinal canal in normal adult Japanese. Neurol Med Chir (Tokyo) 1998 Feb; 38(2):83–8; discussion 88–9

Sasaki T, Kennedy JL, Nobrega JN. Regional brain changes in [3H]SCH 23390 binding to dopamine D1, receptors after long-term haloperidol treatment: lack of correspondence with the development of vacuous chewing movements. Behav Brain Res 1998 Feb;90(2):125–32

Sasaki T, Kiya K, Yuki K, Ikawa H, Kiura Y, Uozumi T. [A surgery for an acute case of a ruptured aneurysm associated with idiopathic thrombocytopenic purpura: a case report] No Shinkei Geka 1997 Aug;25(8):751–4 (Eng. Abstr.) **(Jpn)**

Sasaki T, Kobayashi Y, Shimizu J, Wada M, In'nami S, Kanke Y, Takita T. Effects of dietary n-3-to-n-6 polyunsaturated fatty acid ratio on mammary carcinogenesis in rats. Nutr Cancer 1998;30(2):137–43

Sasaki T, Kurano N, Miyachi S. Cloning and characterization of high-CO2-specific cDNAs from a marine microalga, Chlorococcum littorale, and effect of CO2 concentration and iron deficiency on the gene expression. Plant Cell Physiol 1998 Feb;39(2):131–8

Sasaki T, Kurita H, Saito I, Kawamoto S, Nemoto S, Terahara A, Kirino T, Takakura K. Arteriovenous malformations in the basal ganglia and thalamus: management and results in 101 cases. J Neurosurg 1998 Feb;88(2):285–92

Sasaki T, Maeda Y, Sato A, Kurihara M. [Cancer chemotherapy in patients of advanced age (over 75)] Gan To Kagaku Ryoho 1998 Jun;25(7):973–9 (24 ref.) (Eng. Abstr.) **(Jpn)**

Sasaki T, Maita E. Increased bFGF level in the serum of patients with phenytoin-induced gingival overgrowth. J Clin Periodontol 1998 Jan;25(1):42–7

Sasaki T, Morisaki N, Iwasaki S, Kagechika H, Fukasawa H, Shudo K, Shida Y, Hashimoto Y. Photoaffinity labeling of the ligand-interacting helix of the retinoic acid receptor alpha. Biol Pharm Bull 1997 Aug;20(8):913–6

Sasaki T, Nishiyama T, Shintani M, Kenri T. Evaluation of a new method for identification of bacteria based on sequence homology of 16S rRNA gene. PDA J Pharm Sci Technol 1997 Nov-Dec;51(6):242–7

Sasaki T, Otani T, Yoshida K, Unemi N, Hamada M, Takeuchi T. Discovery of methyl-2-(2'-hydroxyphenyl)-2-oxazoline-4-carboxylate as a secondary metabolite from Actinomadura sp. J Antibiot (Tokyo) 1997 Oct;50(10):881–3

Sasaki T, Shirataki H, Nakanishi H, Takai Y. Rab3A-rabphilin-3A system in neurotransmitter release. Adv Second Messenger Phosphoprotein Res 1997; 31:279–94 (68 ref.)

Sasaki T, Takai Y. The Rho small G protein family-Rho GDI system as a temporal and spatial determinant for cytoskeletal control. Biochem Biophys Res Commun 1998 Apr 28;245(3):641–5 (31 ref.)

Sasaki T, Tian H, Kukita Y, Inazuka M, Tahira T, Imai T, Yamauchi M, Saito T, Hori T, Hashimoto-Tamaoki T, Komatsu K, Nikaido O, Hayashi K. ATM mutations in patients with ataxia telangiectasia screened by a hierarchical strategy. Hum Mutat 1998;12(3):186–95

Sasaki T, Tomimoto S, Noguchi T, Baba T, Komamura K, Ohmori F, Miyatake K. Hemodynamic effect of amrinone depends on pretreatment vascular resistance in patients with evolving congestive heart failure: correlation between vascular resistance and neurohormonal activity. J Cardiovasc Pharmacol 1998 Jan;31(1):80–4

Sasaki T, Tsunemoto M, Shimada M, Ohta Y, Akiyama H, Saeki M, Ogata S, Shimizu K, Morikawa M. [Stress ulcer after cardiovascular operations in children] Rinsho Kyobu Geka 1985 Dec;5(3):357–61 (Eng. Abstr.) **(Jpn)**

Sasaki T, Yanagitani Y, Kubo T, Matsuo H, Miyatake K. [Precipitating factors in patients with repetitive exacerbation of chronic left heart failure] J Cardiol 1998 Apr;31(4):215–22 (Eng. Abstr.) **(Jpn)**

Sasaki T, Yasuda H, Maeda K, Kikkawa R. Hyperalgesia and decreased neuronal nitric oxide synthase in diabetic rats. Neuroreport 1998 Jan 26;9(2):243–7

Sasaki T see Andoh Y
Sasaki T see Arai A
Sasaki T see Asakura T
Sasaki T see Brown JC
Sasaki T see Burioka N
Sasaki T see Burns ME
Sasaki T see Ettner N
Sasaki T see Fischer KD
Sasaki T see Foote T
Sasaki T see Fujimaki T
Sasaki T see Fujimoto H
Sasaki T see Fujimura M
Sasaki T see Funato T
Sasaki T see Gallego F
Sasaki T see Ghasemian SR
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Sasaki T see **Yamamoto A**
Sasaki T see **Yamamoto M**
Sasaki T see **Yao Z**
Sasaki T see **Yonemura Y**
Sasaki T see **Yoshimura S**
Sasaki T see **Yoshino H**
Sasaki T see **Yuyama R**

Sasaki TM, Gray RS, Ratner RE, Currier C, Aquino A, Barbyte DY, Light JA. Successful long-term kidney-pancreas transplants in diabetic patients with high C-peptide levels. Transplantation 1998 Jun 15; 65(11):1510-2

Sasaki TM see **Ghasemian SR**
Sasaki TM see **Gross DC**
Sasaki TM see **Light JA**

Sasaki Y, Ahmed H, Takeuchi T, Moriyama N, Kawabe K. Immunohistochemical study of Fas, Fas ligand and interleukin-1 beta converting enzyme expression in human prostatic cancer. Br J Urol 1998 Jun;81(6):852-5

Sasaki Y, Arai T. [Obesity and disturbance of sexual function] Nippon Rinsho 1997 Nov;55(11):3007-11 (15 ref.) (Eng. Abstr.) **(Jpn)**

Sasaki Y, Cheng H, Smith EL 3rd, Chino Y. Effects of early discordant binocular vision on the postnatal development of parvocellular neurons in the monkey lateral geniculate nucleus. Exp Brain Res 1998 Feb;118(3):341-51

Sasaki Y, Imaoka S, Nakano H, Ishikawa O, Ohigashi H, Yasuda T, Nakamori S, Kameyama M, Hiratsuka M, Kabuto T, Furukawa H, Kasugai H, Inoue A, Fujita M, Inoue E. Indications for hepatectomy for hepatocellular carcinoma -- what stage of the disease is the best indication for surgery? J Hepatobiliary Pancreat Surg 1998;5(1):14-7

Sasaki Y, Imaoka S, Nakano H, Takekuni K, Ishikawa O, Ohigashi H, Furukawa H, Kabuto T, Hiratsuka M, Kameyama M, Nakamori S, Yasuda T, Fujita M. [Microwave coagulation therapy under mini thoracotomy for small recurrent hepatocellular carcinoma] Gan To Kagaku Ryoho 1997 Sep;24(12):1647-50 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Iseki M, Yamaguchi S, Kurosawa Y, Yamamoto T, Moriwaki Y, Kenri T, Sasaki T, Yamashita R. Direct evidence of autosomal recessive inheritance of Arg24 to termination condon: in purine nucleoside phosphorylase gene in a family with a severe combined immunodeficiency patient. Hum Genet 1998 Jul;103(1):81-5

Sasaki Y, Kozaki A, Hatano M. Link between light and fatty acid synthesis: thioredoxin-linked reductive activation of plastidic acetyl-CoA carboxylase. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):11096-101

Sasaki Y, Sato T. [Correlation between secretion rate and electrolyte concentration of human tears, and classification of patients with decrease in basal tear secretion] Nippon Ganka Gakkai Zasshi 1998 Jan;102(1):42-8 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Shimizu H, Naka W, Takeshita E, Nishikawa T. Evaluation of the clinical usefulness of measuring urinary excretion of 5-S-cysteinyldopa in melanoma: ten years' experience of 50 patients. Acta Derm Venereol 1997 Sep; 77(5):379-81

Sasaki Y, Suehiro S, Shibata T, Fujioka M, Hattori K, Kumano H, Hosono K, Kinoshita H. [Clinical and echocardiographic evaluation of the Medtronic-Hall 20A valve in the aortic position in patients with small aortic annulus: comparison with the 21 mmSJM valve] Kyobu Geka 1997 Sep; 50(10):819-23, discussion 823-5 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Suehiro S, Shibata T, Minamimura H, Kumano H, Kinoshita H. [A case of isolated tricuspid valve endocarditis caused by Campylobacter fetus] Nippon Kyobu Geka Gakkai Zasshi 1997 Nov; 45(11):1844-7 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Ueno I, Nakakoshi R, Ishikawa S, Hidaka E, Furuwatari C, Furihata K, Katsuyama T, Okumura N. [Differentiation of selected abnormal hemoglobin by PCR-RFLP method] Rinsho Byori 1997 Dec; 45(12):1163-6 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Yamagishi F, Mizutani F, Yagi T, Tada Y, Sakao S. [A preventable case who died of miliary tuberculosis after receiving contact examination] Kekkaku 1998 May; 73(5):355-9 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Yamagishi F, Suzuki K, Saitoh M, Izumizaki M. [A case of AIDS with disseminated Mycobacterium kansasii infection in which Mycobacterium, avium complex was also detected from his sputum repeatedly] Kekkaku 1997 Oct;72(10):573-7 (Eng. Abstr.) **(Jpn)**

Sasaki Y see **Aihara T**
Sasaki Y see **Ando M**
Sasaki Y see **Ando S**
Sasaki Y see **Arakawa M**
Sasaki Y see **Asao H**
Sasaki Y see **Fujita M**
Sasaki Y see **Fukui T**
Sasaki Y see **Furukawa H**
Sasaki Y see **Fuse E**
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Sasaki Y see **Ghazizadeh M**
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Sasaki Y see **Takehara T**
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Sasaki Y see **Terao Y**
Sasaki Y see **Tobinai K**
Sasaki Y see **Tsujiuchi T**
Sasaki Y see **Tsutsumi M**
Sasaki Y see **Ukai M**
Sasaki Y see **Uno Y**
Sasaki Y see **Watanabe T**
Sasaki Y see **Watanabe Y**
Sasaki Y see **Yamamoto J**
Sasaki Y see **Yokoyama I**

Sasaki YF, Izumiyama F, Nishidate E, Ishibashi S, Tsuda S, Matsusaka N, Asano N, Saotome K, Sofuni T, Hayashi M. Detection of genotoxicity of polluted sea water using shellfish and the alkaline single-cell gel electrophoresis (SCE) assay: a preliminary study. Mutat Res 1997 Sep 18; 393(1-2):133-9

Sasaki YF, Nishidate E, Izumiyama F, Watanabe-Akanuma M, Kinae N, Matsusaka N, Tsuda S. Detection of in vivo genotoxicity of 3-chloro-4-(dichloromethyl)-5-hydroxy-2[5H]-furanone (MX) by the alkaline single cell gel electrophoresis (Comet) assay in multiple mouse organs. Mutat Res 1997 Sep 18; 393(1-2):47-53

Sasaki YF, Nishidate E, Su YQ, Matsusaka N, Tsuda S, Susa N, Furukawa Y, Ueno S. Organ-specific genotoxicity of the potent rodent bladder carcinogens o-anisidine and p-cresidine. Mutat Res 1998 Jan 30;412(2):155-60

Sasaki YF, Saga A, Akasaka M, Ishibashi S, Yoshida K, Su YQ, Matsusaka N, Tsuda S. Organ-specific genotoxicity of the potent rodent colon carcinogen 1,2-dimethylhydrazine and three hydrazine derivatives: difference between intraperitoneal and oral administration. Mutat Res 1998 Jul 8;415(1-2):1-12

Sasaki YF, Saga A, Akasaka M, Nishidate E, Watanabe-Akanuma M, Ohta T, Matsusaka N, Tsuda S. In vivo genotoxicity of heterocyclic amines detected by a modified alkaline single cell gel electrophoresis assay in a multiple organ study in the mouse. Mutat Res 1997 Dec 5;395(1):57-73

Sasaki YF, Saga A, Akasaka M, Yoshida K, Nishidate E, Su YQ, Matsusaka N, Tsuda S. In vivo genotoxicity of ortho-phenylphenol, biphenyl, and thiabendazole detected in multiple mouse organs by the alkaline single cell gel electrophoresis assay. Mutat Res 1997 Dec 12; 395(2-3):189-98

Sasaki YF, Saga A, Yoshida K, Su YQ, Ohta T, Matsusaka N, Tsuda S. Colon-specific genotoxicity of heterocyclic amines detected by the modified alkaline single cell gel electrophoresis assay of multiple mouse organs. Mutat Res 1998 May 11;414(1-3):9-14

Sasaki YF see **Das S**
Sasaki YF see **Hayashi M**
Sasaki YF see **Le D**
Sasaki YF see **Miyamae Y**
Sasaki YF see **Tsuda S**
Sasaki-Iwaoka H see **Maruyama K**

Sasaki Sh, Yasuda K, Takigami K, Shiiya N, Matsui Y, Sakuma M. Surgical experiences with peripheral arterial aneurysms due to vasculo-Behçet's disease. J Cardiovasc Surg (Torino) 1998 Apr;39(2):147-50

Sasako M. Risk factors for surgical treatment in the Dutch Gastric Cancer Trial. Br J Surg 1997 Nov;84(11):1567-71

Sasako M. Treatment of early gastric cancer. Chir Ital 1997; 49(3):9-13

Sasako M, Mann GB, van de Velde CJ, Hirohashi S, Yoshida S. Report of the Eleventh International Symposium of the Foundation for Promotion of Cancer Research: Basic and Clinical Research in Gastric Cancer. Jpn J Clin Oncol 1998 Jul;28(7):443-9

Sasako M see **Degiuli M**
Sasako M see **Katai H**
Sasako M see **Maruyama K**
Sasako M see **Noda N**
Sasako M see **Okamura H**
Sasako M see **Takenaka T**
Sasako M see **van de Velde CJ**

Sasako Y, Kito Y. [Clinical analysis of second CABG] Rinsho Kyobu Geka 1994 Oct;14(5):386-9 (Eng. Abstr.) **(Jpn)**

Sasako Y see **Eishi K**
Sasako Y see **Fujimura M**
Sasako Y see **Hirose S**
Sasako Y see **Kadoba K**
Sasako Y see **Kobayashi J**
Sasako Y see **Kosakai Y**
Sasako Y see **Nakano K**
Sasako Y see **Ohkubo N**
Sasakuma T see **Nagaki K**
Sasakuma T see **Tsujimoto H**
Sasakuma T see **Yaneshita M**
Sasakura K see **Imagawa K**
Sasakura K see **Numata Y**
Sasakura N see **Takahashi H**
Sasakura S see **Narita R**

Sasakura Y, Ogasawara M, Makabe KW. HrWnt-5: a maternally expressed ascidian Wnt gene with posterior localization in early embryos. Int J Dev Biol 1998 May; 42(4):573-9

Sasal P, Faliex E, Morand S. Parasitism of Gobius bucchichii Steindachner, 1870 (Teleostei, Gobiidae) in protected and unprotected marine environments. J Wildl Dis 1996 Oct; 32(4):607-13

Sasala DB, Jasovsky DA. Using a hospitalwide performance improvement process for patient education documentation. Jt Comm J Qual Improv 1998 Jun;24(6):313-22

Sasamori N. A health condition survey of Japanese people in the prime of life, based on national MHTS and human dry dock statistics. Methods Inf Med 1998 Jun;37(2):134-9

Sasamori N see **Shibata S**
Sasamori T see **Kon S**
Sasamori Y see **Yamamoto T**
Sasamoto E see **Chen D**
Sasamoto H see **Kimura I**
Sasamoto K see **Okazaki M**
Sasamoto K see **Sugimoto H**

Sasamoto M, Chen HB, Tsukahara S. Ultrastructural identification of substance P containing nerves in the guinea pig trabecular meshwork. Ophthalmic Res 1998; 30(3):127-34

Sasamoto M see **Oki M**
Sasamoto M see **Suzuki S**
Sasamoto S see **Katoh N**
Sasamoto S see **Kishi H**
Sasamoto S see **Noguchi J**
Sasamoto Y see **Fukuda N**
Sasamoto Y see **Goda C**
Sasamoto Y see **Namba K**
Sasamoto Y see **Nishimura G**

Sasamura H, Hein L, Saruta T, Pratt RE. Evidence for internalization of both type 1 angiotensin receptor subtypes (AT1a, AT1b) by a protein kinase C independent mechanism. Hypertens Res 1997 Dec;20(4):295-300

Sasamura H see **Nakazato Y**
Sasamura H see **Takahashi A**
Sasamura S see **Ushida C**

Sasamura T, Matsuda A, Kokuba Y. Tumor growth inhibition and nutritional effect of D-amino acid solution in AH109A hepatoma-bearing rats. J Nutr Sci Vitaminol (Tokyo) 1998 Feb;44(1):79-87

Sasamura T, Sasaki M, Tohda C, Kuraishi Y. Existence of capsaicin-sensitive glutamatergic terminals in rat

hypothalamus. Neuroreport 1998 Jun 22;9(9):2045–8
Sasamura T see **Kimura I**
Sasanabe R see **Maekawa M**
Sasanakul W see **Kajanachumpol S**
Sasanelli D see **Attimonelli M**
Sasanelli F see **Rossi G**
Sasanelli G see **de Tommaso M**
Sasano H, Date F, Yamamoto H, Nagura H. Angiomyofibroblastoma of the vulva: case report with immunohistochemical, ultrastructural and DNA ploidy studies and a review of the literature. Pathol Int 1997 Sep; 47(9):647–50 (10 ref.)
Sasano H, Frost AR, Saitoh R, Taniyama Y, Nagura H, Matsunaga G, Takehana K, Kimura M, Silverberg SG. Immunolocalization of cyclins D and E and cyclin dependent kinase (cdk) 2 and 4 in human breast carcinoma. Anticancer Res 1997 Sep–Oct;17(5A):3685–90
Sasano H, Ohashi Y, Suzuki T, Nagura H. Vascularity in human adrenal cortex. Mod Pathol 1998 Apr;11(4):329–33
Sasano H, Ozaki M. Aromatase expression and its localization in human breast cancer. J Steroid Biochem Mol Biol 1997 Apr;61(3–6):293–8 (43 ref.)
Sasano H, Suzuki T. Localization of steroidogenesis and steroid receptors in human corpus luteum. Classification of human corpus luteum (CL) into estrogen-producing degenerating CL, and nonsteroid-producing degenerating CL. Semin Reprod Endocrinol 1997;15(4):345–51 (35 ref.)
Sasano H, Takashashi K, Satoh F, Nagura H, Harada N. Aromatase in the human central nervous system. Clin Endocrinol (Oxf) 1998 Mar;48(3):325–9
Sasano H, Uzuki M, Sawai T, Nagura H, Matsunaga G, Kashimoto O, Harada N. Aromatase in human bone tissue. J Bone Miner Res 1997 Sep;12(9):1416–23
Sasano H, Yamaki H, Nagura H. Detection of apoptotic cells in cytology specimens: an application of TdT-mediated dUTP-biotin nick end labeling to cell smears. Diagn Cytopathol 1998 Jun;18(6):398–402
Sasano H, Yamaki H, Ohashi Y, Ohtsuki S, Nagura H. Proliferative fasciitis of the forearm: case report with immunohistochemical, ultrastructural and DNA ploidy studies and a review of the literature. Pathol Int 1998 Jun; 48(6):486–90 (18 ref.)
Sasano H see **Agarwal VR**
Sasano H see **Akahira J**
Sasano H see **Coiré CI**
Sasano H see **Fujita K**
Sasano H see **Hirasawa G**
Sasano H see **Iino K**
Sasano H see **Ishikura H**
Sasano H see **Ito K**
Sasano H see **Kimura K**
Sasano H see **Koh J**
Sasano H see **Kurihara Y**
Sasano H see **Makino S**
Sasano H see **Nakamura J**
Sasano H see **Sato S**
Sasano H see **Shoji M**
Sasano H see **Sone M**
Sasano H see **Suzuki T**
Sasano H see **Takahashi K**
Sasano H see **Takayama K**
Sasano H see **Tamura H**
Sasano H see **Tanoguchi K**
Sasano H see **Wakatsuki S**
Sasano H see **Yaguchi H**
Sasano H see **Yanase T**
Sasano H see **Yasuda M**
Sasano O see **Sawai T**
Sasano T see **Okishige K**
Sasano T see **Tamura M**
Sasano Y, Takahashi I, Mizoguchi I, Kagayama M, Takita H, Kuboki Y. Type X collagen is not localized in hypertrophic or calcified cartilage in the developing rat trachea. Anat Embryol (Berl) 1998 May;197(5):399–403
Sasano Y see **Kagayama M**
Sasano Y see **Kamakura S**
Sasano Y see **Mizoguchi I**
Sasanuma S see **Menn L**
Sasanuma S see **Morimyo M**
Sasanuma S see **Sakuma N**
Sasao F see **Taniguchi K**
Sasao M see **Yo T**
Sasao T see **Horiki T**
Sasao T see **Kawada H**
Sasaoka H see **Akashi A**
Sasaoka M see **Nomoto Y**
Sasaoka N, Kawaguchi M, Sha K, Sakamoto T, Shimokawa M, Kitaguchi K, Furuya H. Intraoperative immediate diagnosis of acute obstruction of tricuspid valve and pulmonary embolism due to renal cell carcinoma with transesophageal echocardiography. Anesthesiology 1997 Oct;87(4):998–1001
Sasaoka R see **Miyamoto T**
Sasaoka T see **Imamura T**
Sasaoka T see **Ishiki M**
Sasaoka T see **Iwasato T**
Sasaoka T see **Usui I**
Sasarman A see **Kafala B**
Sasatani S see **Watano S**
Sasatomi E, Miyazaki K, Mori M, Satoh T, Nakano S, Tokunaga O. Polypoid adenomyoma of the gallbladder. J Gastroenterol 1997 Oct;32(5):704–7
Sasatomi E see **Sawatsubashi M**
Sasatomi K see **Harada M**
Sasatomi K see **Sakisaka S**
Sasatsu M see **Kazama H**
Sasatsu M see **Numao N**
Sasaya M, Oda M, Endo T, Saitoh H, Takada M. The transport of ciprofloxacin in cultured kidney epithelial cells LLC-PK1. Biol Pharm Bull 1997 Aug;20(8):887–91
Sasaya M, Wada I, Shida M, Sato M, Hatakeyama Y, Saitoh H, Takada M. Uptake of doxorubicin by cultured kidney epithelial cells LLC-PK1. Biol Pharm Bull 1998 May; 21(5):527–9
Sasayama S. [Updated usefulness and significance of physical examinations for cardiovascular diseases] Nippon Naika Gakkai Zasshi 1997 Dec 10;86(12):2213–8 (4 ref.) **(Jpn)**
Sasayama S. [Large-scale clinical trials of patients with congestive heart failure] Nippon Naika Gakkai Zasshi 1997 Dec 10;86(12):2314–9 (28 ref.) **(Jpn)**
Sasayama S. [Drug therapy of congestive heart failure] Nippon Naika Gakkai Zasshi 1997 Sep 10;86(9):1770–7 **(Jpn)**
Sasayama S see **Ai T**
Sasayama S see **Akao M**
Sasayama S see **Fujita M**
Sasayama S see **Hosokawa R**
Sasayama S see **Ishida-Takahashi A**
Sasayama S see **Kawamoto M**
Sasayama S see **Kouchi I**
Sasayama S see **Matsumori A**
Sasayama S see **Morii I**
Sasayama S see **Nishio R**
Sasayama S see **Nohara R**
Sasayama S see **Ogawa J**
Sasayama S see **Ohtani S**
Sasayama S see **Okada M**
Sasayama S see **Ono K**
Sasayama S see **Sato Y**
Sasayama S see **Shioi T**
Sasayama S see **Tadamura E**
Sasayama S see **Takagi S**
Sasayama S see **Takahashi N**
Sasayama S see **Tanaka T**
Sasayama S see **Tsuchiya K**
Sasayama S see **Wakasugi H**
Sasayama S see **Wang WZ**
Sasayama S see **Washizuka T**
Sasayama S see **Yamada T**
Sasayama Y see **Srivastav AK**
Sasazuki T, Juji T, Morishima Y, Kinukawa N, Kashiwabara H, Inoko H, Yoshida T, Kimura A, Akaza T, Kamikawaji N, Kodera Y, Takaku F. Effect of matching of class I HLA alleles on clinical outcome after transplantation of hematopoietic stem cells from an unrelated donor. Japan Marrow Donor Program [see comments] N Engl J Med 1998 Oct 22;339(17):1177–85. Comment in: N Engl J Med 1998 Oct 22;339(17):1238–9.
Sasazuki T see **Fukui Y**
Sasazuki T see **Gapin L**
Sasazuki T see **Inoue TK**
Sasazuki T see **Ishimoto T**
Sasazuki T see **Ohmori M**
Sasazuki T see **Okada F**
Sasazuki T see **Savoie CJ**
Sasazuki T see **Takahashi A**
Sasazuki T see **Tana T**
Saşcă IC see **Făgărăşan S**
Sasco A see **Eisinger F**
Sasco AJ see **Ah-Song R**
Sasco AJ see **Bonnier P**
Sasco AJ see **Satgé D**
Sasco AJ see **Tuyns AJ**
Sasco AJ see **Vainio H**
Sasdelli M see **Ponticelli C**
Sase K see **Feron O**
Sase K see **Michel JB**
Sase K see **Teng B**
Sase M see **Kosugi Y**
Sase S. The effect of xenon inhalation speed on cerebral blood flow obtained using the end-tidal method in xenon-enhanced CT. J Comput Assist Tomogr 1998 Sep–Oct;22(5):786–91
Sasek L see **Stádník B**
Sasgary M see **Thon V**
Sashchenko LP, Kabanova OD, Lukyanova TI, Blishchenko EYu, Satpaev DK, Pognor S, Gnuchev NV. Apoptotic and necrotic cytolytic processes induced by membrane associated proteins of LAK cells. Immunol Lett 1997 Oct; 59(1):43–6
Sashchenko LP, Luk'ianova TI, Mirkina II, Kabanova OD, Pongor S, Gnuchev NV. Tsitotoksicheskie belki LAK-kletok indutsiruiut v kletkakh-misheniakh apoptoticheskie i nekroticheskie protsessy. Dokl Akad Nauk 1998 May;360(2):278–80 **(Rus)**
Sashchenko LP, Luk'ianova TI, Mirkina II, Pongor S, Gnuchev NV. Vliianie granuliarnykh serinovykh proteaz i proteinkinaz na tsitoliticheskoe deĭstvie limfokinaktivirovannykh killerov. Dokl Akad Nauk 1998 May;360(3):412–4 **(Rus)**
Sashi R, Ito I, Watarai J, Miura K, Horie Y. Thrombophlebitis of the inferior vena cava involving the retroperitoneum with Crohn's disease: MR demonstration. Magn Reson Imaging 1997;15(9):1099–101
Sashi R see **Tomura N**
Sashida J see **Abe T**
Sashida Y see **Mimaki Y**
Sashida Y see **Tamura K**
Sashidhar RB see **Vidyasagar T**
Sashidharan SP, Smyth M. Care models for discharged psychiatric patients. Community based care is superior to conventional care [letter] BMJ 1998 Jul 25;317(7153):283
Sashidharan SP see **Commander MJ**
Sashidharan SP see **Odell SM**
Sashiyama H, Matsubara H, Koide Y, Matsubara H, Ochiai T, Isono K. Benign esophageal stricture caused by diffuse severe esophagitis presenting as ascending fibrosis: report of a case. Surg Today 1998;28(5):538–41
Sasi R, Puebla L, Khare S, Patel YC. Polymorphism in the 5' flanking region of the human somatostatin receptor subtype 5. Gene 1998 Jul 3;214(1–2):45–9
Sasi R see **Dutour A**
Sąsiadek M, Haus O, Lukasik-Majchrowska M, Sięzak R, Paprocka-Borowicz M, Busza H, Plewa R, Bułło A, Jagielski J. Badania cytogenetyczne u małżeństw z poronieniami samoistnymi. Ginekol Pol 1997 May; 68(5A):248–52 (Eng. Abstr.) **(Pol)**
Sąsiadek M see **Grodzicka I**
Sąsiadek M see **Niżankowska MH**
Sąsiadek M see **Sięzak R**
Sasiadek M see **Wundrack I**
Sasiain MC see **Fink S**
Sasiak AB, Sesardic D. Controlled release vaccines [editorial] J Med Microbiol 1997 Dec;46(12):975–7
Sasián S see **Girón JA**
Sasián S see **Rojano J**
Sasich LD, Wolfe SM, Pearson C, Swankin DA, Levin AA, Beard J. The National Council on Patient Information and Education [letter; comment] JAMA 1997 Nov 12; 278(18):1491–2. Comment on: JAMA 1997 Jun 11;277(22):1746–7.
Sasich LD see **Sukkari SR**
Sasidharan K see **Murthy PV**
Sasidharan P see **Bernstein S**
Sasidharan P see **Bernstein SR**
Sasidharan P see **Shekhawat PS**
Sasidharan VK see **Harris PJ**
Sasieni P see **Bataille V**
Sasieni P see **Wasan HS**
Sasieni PD. From genotypes to genes: doubling the sample size. Biometrics 1997 Dec;53(4):1253–61
Sasieni PD. Efficiently weighted estimating equations with application to proportional excess hazards. Lifetime Data Anal 1995;1(1):49–57
Sasieni PD see **Conroy SE**
Sasikala C, Ramana CV. Biodegradation and metabolism of unusual carbon compounds by anoxygenic phototrophic bacteria. Adv Microb Physiol 1998;39:339–77 (200 ref.)
Sasina LK see **Puchkova LV**
Sasina NM see **Iartsev VV**
Sasinowska-Motyl M, Gumulka W, Filipek M, Oszczapowicz I, Sikora A, Szczęsna I. The bioavailability of injectable, amorphous form of aztreonam. Acta Pol Pharm 1996 Nov–Dec;53(6):475–80
Sasisekharan R see **Ernst S**
Sasisekharan R see **Godavarti R**
Sasisekharan R see **Rhomberg AJ**
Sasisekharan R see **Shriver Z**
Sasken H see **Bellman B**
Saskiewicz JA see **Powers GW**
Saslow J, Post EM, Southard CA, Stuart GM, Fernandes D'Souza M. Thyroxine screening values in premature infants. J Pediatr Endocrinol Metab 1998 Mar–Apr; 11(2):235–9
Saslow SB, O'Brien MD, Camilleri M, von der Ohe M, Homburger HA, Klee GG, Pitot HC, Rubin J. Octreotide inhibition of flushing and colonic motor dysfunction in carcinoid syndrome. Am J Gastroenterol 1997 Dec; 92(12):2250–6
Saslow SB, Scolapio JS, Camilleri M, Forstrom LA, Thomforde GM, Burton DD, Rubin J, Pitot HC, Zinsmeister AR. Medium-term effects of a new 5HT3 antagonist, alosetron, in patients with carcinoid diarrhoea. Gut 1998 May;42(5):628–34
Saslow SB, Thumshirn M, Camilleri M, Locke GR 3rd, Thomforde GM, Burton DD, Hanson RB. Influence of H. pylori infection on gastric motor and sensory function in asymptomatic volunteers. Dig Dis Sci 1998 Feb; 43(2):258–64
Saslowsky DE see **Cain CC**
Sasmal NK see **Dalapati MR**
Sasmaz N see **Dağli U**
Sasmaz S see **Senol M**
Sasner M see **Ozaki M**
Sasner M see **Portilla D**
Saso L, Casini ML, Valentini G, Mattei E, Panzironi C, Silvestrini B. Development of an HPLC assay to study the effect of endogenous and exogenous substances on heat-induced aggregation of human serum albumin. Clin Chem Lab Med 1998 Mar;36(3):155–62
Saso L, Valentini G, Casini ML, Mattei E, Panzironi C, Silvestrini B. Development of a turbidimetric assay to study the effect of urinary components on calcium oxalate precipitation. Urol Int 1998;60(1):47–52
Saso M, Isen D, Nenniger S, Gardner M. Mandibular nerve

block [letter; comment] J Can Dent Assoc 1997 Dec; 63(11):805–8. Comment on: J Can Dent Assoc 1997 Jun;63(6):454–9.

Saso R, Zomas A, Hamblin M, Dunlop L, Swansbury GJ, Min T, Singhal S, Powles R, Treleaven J, Mehta J. Sequential development of myelodysplasia and acute myeloid leukemia but with no karyotypic evolution after autografting in a patient with Philadelphia positive acute lymphoblastic leukemia. Leuk Lymphoma 1997 Aug; 26(5–6):625–8

Saso R see **De Lord C**
Saso R see **Rege KP**
Saso S see **Komoda K**

Sasoh M, Ma N, Yoshida S, Semba R, Uji Y. Immunocytochemical localization of glutamate in normal and detached cat retina. Invest Ophthalmol Vis Sci 1998 Apr;39(5):786–92

Sasoh M, Parel JM, Manns F, Nose I, Comander J, Smiddy WE. Quantification of holmium: YAG and thulium: YAG laser-induced scleral shrinkage for buckling procedures. Ophthalmic Surg Lasers 1998 May;29(5):410–21

Sasoh M, Yoshida S, Kuze M, Uji Y. The multifocal electroretinogram in retinal detachment. Doc Ophthalmol 1997–98;94(3):239–52

Sason C see **Fang WC**
Sasou M see **Irie T**
Sasou S see **Nakamura S**
Sasov SA see **Spiridonov NA**
Sasportes M see **Berthou C**
Sass C see **Siest G**
Sass G see **Christodoulou CV**

Sass GL, Henikoff S. Comparative analysis of position-effect variegation mutations in Drosophila melanogaster delineates the targets of modifiers. Genetics 1998 Feb; 148(2):733–41

Sass H, Berchtold M, Branke J, König H, Cypionka H, Babenzien HD. Psychrotolerant sulfate-reducing bacteria from an oxic freshwater sediment, description of Desulfovibrio cuneatus sp. nov. and Desulfovibrio litoralis sp. nov. Syst Appl Microbiol 1998 Jun;21(2):212–9

Sass H, Erkwoh R, Rodón A. Medico-legal aspects of alcohol, drugs, and criminality in Germany. Alcohol Alcohol 1998 Jan–Feb;33(1):26–32 (25 ref.)

Sass H see **Herpertz S**
Sass H see **Ito K**
Sass H see **Owegs A**
Sass H see **Sabri O**

Sass HJ, Gessenich R, Koch MH, Oesterhelt D, Dencher NA, Büldt G, Rapp G. Evidence for charge-controlled conformational changes in the photocycle of bacteriorhodopsin. Biophys J 1998 Jul;75(1):399–405

Sass HM. Moral aspects of risk and innovation. Artif Organs 1997 Nov;21(11):1217–21 (16 ref.)

Sass HM. Ethics of the allocation of highly advanced medical technologies. Artif Organs 1998 Mar;22(3):263–8 (14 ref.)

Sass HM see **Voltz R**
Sass JB see **Krone PH**

Sass JO, Endres W. Quantitation of total homocysteine in human plasma by derivatization to its N(O,S)-propoxycarbonyl propyl ester and gas chromatography-mass spectrometry analysis. J Chromatogr A 1997 Aug 1;776(2):342–7

Sass JO, Tzimas G, Nau H. 9,13-Dicis-retinoic acid as an isomerization product of 9-cis-retinoic acid [letter] Drug Metab Dispos 1997 Dec;25(12):1447–8

Sass K. Sensitivity and specificity of transtympanic electrocochleography in Meniere's disease. Acta Otolaryngol (Stockh) 1998 Mar;118(2):150–6

Sass K, Densert B, Arlinger S. Recording techniques for transtympanic electrocochleography in clinical practice. Acta Otolaryngol (Stockh) 1998 Jan;118(1):17–25

Sass K, Densert B, Magnusson M. Transtympanic electrocochleography in the assessment of perilymphatic fistulas. Audiol Neurootol 1997 Nov–Dec;2(6):391–402

Sass K see **Densert B**

Sass KJ, Silberfein CM, Piatis I, Westerveld M, Buchanan CP, Delaney RC, Kim JH, Spencer DD. Right hemisphere mediation of verbal learning and memory in acquired right hemisphere speech dominant patients. J Int Neuropsychol Soc 1995 Nov;1(6):554–60

Sass KM see **Moffitt SK**
Sass L see **Máté Z**
Sass M see **Locke M**
Sass M see **Löw P**
Sass M see **Varga L**

Sass NL, Koop H. Gastrointestinales Langzeitmonitoring—pH-Metrie und Motilität. Internist (Berl) 1997 Sep;38(9):811–9 (34 ref.) **(Ger)**

Sass P see **Tiruppathi C**

Sass PM. The involvement of selectins in cell adhesion, tumor progression, and metastasis. Cancer Invest 1998; 16(5):322–8 (96 ref.)

Sass U, André J, Stene JJ, Noel JC. Longitudinal melanonychia revealing an intraepidermal carcinoma of the nail apparatus: detection of integrated HPV-16 DNA. J Am Acad Dermatol 1998 Sep;39(3):490–3 (24 ref.)

Sass W see **el Akkad H**
Sass-Lehrer MA see **Meadow-Orlans KP**

Sassa H, Hirano H. Style-specific and developmentally regulated accumulation of a glycosylated thaumatin/PR5-like protein in Japanese pear (Pyrus serotina Rehd.). Planta 1998 Aug;205(4):514–21

Sassa H see **Hayashi K**
Sassa H see **Kogure K**
Sassa H see **Shimauchi A**
Sassa H see **Ushijima K**
Sassa K see **Mizushima Y**

Sassa S. ALAD porphyria. Semin Liver Dis 1998; 18(1):95–101 (38 ref.)

Sassa S, Furuyama K. How genetic defects are identified. Clin Dermatol 1998 Mar–Apr;16(2):235–43 (31 ref.)

Sassa S see **Bergdahl IA**
Sassa S see **Gross U**
Sassa S see **Harigae H**
Sassa S see **Iida K**
Sassa S see **Nagai T**
Sassa S see **Nomura N**
Sassa S see **Sakamoto S**
Sassa S see **Suzuki S**
Sassa T see **Asahi K**
Sassa T see **Niwa M**
Sassa T see **Ogawa H**
Sassaki KT see **Cesar M de C**
Sassaman MF see **Ortiz IE**
Sassan-Morokro M see **Greenberg AE**
Sassan-Morokro M see **Nkengasong JN**
Sassanfar M see **Dieckmann T**
Sassanfar M see **Kim S**

Sassani E, Bovio G, Pennisi A, Tricarico F. Sacroileite batterica complicata da ascesso del muscolo ileopsoas. Presentazione di un caso. Radiol Med (Torino) 1998 Apr; 95(4):375–7 **(Ita)**

Sassani E, Grilli G, Bovio G. Ganglio sinoviale posteriore con compressione del nervo sovraspinato, causa non frequente di spalla dolorosa. Un caso. Radiol Med (Torino) 1998 Jan–Feb;95(1–2):105–6 **(Ita)**

Sassani JW see **Kansupada KB**
Sassani JW see **Zagon IS**
Sassard J see **Boulanger M**
Sassard J see **Gründer S**
Sassard J see **Lantelme P**
Sassard J see **Messer-Létienne I**
Sassard J see **Vincent M**
Sassaroli C see **Buscemi L**
Sassaroli C see **Tagliabracci A**
Sassaroli M see **Antipenko AY**
Sassatelli R see **Bertoni G**
Sassatelli R see **Solmi L**

Sasse A, Mertens R, Sion JP, Ronveaux O, Bossens M, De Mol P, Goossens H, Lauwers S, Potvliege C, Van Landuyt H, Verbist L, Verschraegen G. Surgical prophylaxis in Belgian hospitals: estimate of costs and potential savings. J Antimicrob Chemother 1998 Feb;41(2):267–72

Sasse A see **Heinrich N**

Sasse AD, Chen E, Carvalho CR, Gontijo JA, Brenelli SL, Saad MJ. Tissue-specific regulation of IRS-1 in unilaterally nephrectomized rats. Braz J Med Biol Res 1997 Oct;30(10):1163–7

Sasse B, Lustig A, Aebi U, Stuurman N. In vitro assembly of Drosophila lamin Dm0—lamin polymerization properties are conserved. Eur J Biochem 1997 Nov 15; 250(1):30–8

Sasse E see **Abbasi A**
Sasse E see **Abbasi AA**
Sasse HH see **Schneider M**

Sasse M, Hlinak A. Herstellung und Charakterisierung aviärer vitelliner Antikörper gegen Lipopolysaccharide und Lipid A. 2. Mitteilung: Untersuchungen zur Spezifität von Dotterantikörpern (IgY) gegen Endotoxine. Berl Munch Tierarztl Wochenschr 1998 Apr;111(4):127–33 (Eng. Abstr.) **(Ger)**

Sasse M, Krüger M, Schade R, Hlinak A. Herstellung und Charakterisierung aviärer vitelliner Antikörper gegen Lipopolysaccharide und Lipid A. 1. Mitteilung: Induktion und Präparation von spezifischen Dotterantikörpern (IgY) gegen Endotoxine. Berl Munch Tierarztl Wochenschr 1998 Apr;111(4):121–6 (Eng. Abstr.) **(Ger)**

Sasse M, Paul T, Bergmann P, Kallfelz HC. Sotalol associated torsades de pointes tachycardia in a 15-month-old child: successful therapy with magnesium aspartate. Pacing Clin Electrophysiol 1998 May;21(5):1164–6

Sasse S, Kribs A, Vierzig A, Roth B. A staged protocol for the treatment of persistent pulmonary hypertension of the newborn. Klin Padiatr 1997 Sep–Oct;209(5):301–7

Sasse SA. Parapneumonic effusions and empyema. Curr Opin Pulm Med 1996 Jul;2(4):320–6 (49 ref.)

Sasse T, Becker P, Dorfling P, Schuhr T, Brock J. TGF beta-1 mRNA expression and proliferation of human osteoblastic cells in nonosteoporotic and osteoporotic women under influence of TGF beta-1 and IGF-I. Calcif Tissue Int 1998 Feb;62(2):140–7

Sasse-Roth G see **Rochlitz CF**
Sassella D see **Poggesi I**
Sassen C see **Hofmann GO**
Sassen LM see **van Kats JP**

Sassen ML, Brand H, Grote JJ. Risk factors for otitis media with effusion in children 0 to 2 years of age. Am J Otolaryngol 1997 Sep–Oct;18(5):324–30

Sassen R see **Joern H**
Sasser H see **Yonas H**

Sasser LB, Anderson LE, Morris JE, Miller DL, Walborg EF Jr, Kavet R, Johnston DA, DiGiovanni J. Lack of a co-promoting effect of a 60 Hz magnetic field on skin tumorigenesis in SENCAR mice. Carcinogenesis 1998 Sep; 19(9):1617–21

Sasser M see **Oh JT**
Sasser RG see **Gábor G**
Sasser RG see **Geary TW**
Sasser RG see **Weems YS**
Sasser T see **Kumar VB**

Sasser WF. 50 years of thoracic and cardiac surgery at the Southwestern Surgical Congress: from tuberculosis to the artificial heart. Am J Surg 1998 Mar;175(3A Suppl):75S–85S

Sassetti C, Tangemann K, Singer MS, Kershaw DB, Rosen SD. Identification of podocalyxin-like protein as a high endothelial venule ligand for L-selectin: parallels to CD34. J Exp Med 1998 Jun 15;187(12):1965–75

Sasseville AM, Langelier Y. In vitro interaction of the carboxy-terminal domain of lamin A with actin. FEBS Lett 1998 Apr 3;425(3):485–9

Sasseville D. Contact urticaria from epoxy resin and reactive diluents. Contact Dermatitis 1998 Jan;38(1):57–8

Sasseville D, Kwong P, Yu K. Narrow spectrum of cross-sensitization with pyridine derivatives. Contact Dermatitis 1998 Apr;38(4):212–4

Sasseville D, Tennstedt D, Lachapelle JM. Allergic contact dermatitis from hydrocolloid dressings. Am J Contact Dermat 1997 Dec;8(4):236–8

Sasseville R see **Sadikot AF**

Sasseville VG, Rottman JB, Du Z, Veazey R, Knight HL, Caunt D, Desrosiers RC, Lackner AA. Characterization of the cutaneous exanthem in macaques infected with a Nef gene variant of SIVmac239. J Invest Dermatol 1998 Jun; 110(6):894–901

Sasseville VG see **Desrosiers RC**
Sasseville VG see **Westmoreland SV**
Sassi A see **Bejaoui M**
Sassi C see **Cipolla C**
Sassi D see **Ottaviani E**

Sassi F, McKee M, Roberts JA. Economic evaluation of diagnostic technology. Methodological challenges and viable solutions. Int J Technol Assess Health Care 1997 Fall;13(4):613–30 (133 ref.)

Sassi H, Pictet R, Grange T. Glucocorticoids are insufficient for neonatal gene induction in the liver. Proc Natl Acad Sci U S A 1998 May 12;95(10):5621–5

Sassi S see **Khattech R**
Sassi S see **Legnani C**
Sassi S see **Zehi K**
Sasso A see **Stančic MF**
Sasso DA see **Wainscott DB**
Sasso DE see **Weiner RE**
Sasso DR see **Dezzutti CS**
Sasso F see **Bellentani S**
Sasso F see **Capuano M**
Sasso F see **Carrieri MP**
Sasso F see **Destito A**
Sasso F see **Jonjic N**
Sasso F see **Schiavino D**
Sasso FS see **Carratù R**
Sasso GF see **de Lorenzo A**
Sasso P see **McNulty SE**

Sasso RC, Williams JI, Dimasi N, Meyer PR Jr. Postoperative drains at the donor sites of iliac-crest bone grafts. A prospective, randomized study of morbidity at the donor site in patients who had a traumatic injury of the spine. J Bone Joint Surg Am 1998 May;80(5):631–5

Sassoè-Pognetto M see **Giustetto M**
Sassolas B, Castanet J. Sarcoïdose. Ann Dermatol Venereol 1997;124(1):102–11 (77 ref.) **(Fre)**

Sassolas B see **Grob JJ**
Sassolas F see **Bozio A**
Sassolas F see **Di Filippo S**
Sassolas F see **Souza Neto EP**
Sassolas G see **Brun J**
Sassoli PM see **Tam SH**
Sassoli VP see **Colli BO**
Sasson A see **Yinnon AM**
Sasson IE see **Bialik S**
Sasson S see **Buchs AE**
Sasson S see **Dan-Goor M**
Sasson S see **Melamed M**
Sasson SB see **Caspi S**
Sasson T see **Hirshberg B**
Sasson T see **Wolf YG**

Sasson Y, Zohar J, Chopra M, Lustig M, Iancu I, Hendler T. Epidemiology of obsessive-compulsive disorder: a world view. J Clin Psychiatry 1997;58 Suppl 12:7–10 (16 ref.)

Sasson Y see **Gross R**
Sasson Y see **Rogowski O**

Sassone-Corsi P. Coupling gene expression to cAMP signalling: role of CREB and CREM. Int J Biochem Cell Biol 1998 Jan;30(1):27–38 (57 ref.)

Sassone-Corsi P. Molecular clocks: mastering time by gene regulation [news] Nature 1998 Apr 30;392(6679):871–4

Sassone-Corsi P see **Della Fazia MA**
Sassone-Corsi P see **Foulkes NS**
Sassone-Corsi P see **Lalli E**
Sassone-Corsi P see **Monaco L**
Sassone-Corsi P see **Mukherjee A**
Sassone-Corsi P see **Naranjo JR**
Sassone-Corsi P see **Reincke M**
Sassone-Corsi P see **Zazopoulos E**

Sassoon CS. The etiology and treatment of spontaneous

pneumothorax. Curr Opin Pulm Med 1995 Jul;1(4):331–8 (75 ref.)

Sassoon CS see **Del Rosario N**

Sassoon DA see **Lien JM**

Sassoon DA see **Lincecum JM**

Sassoon DA see **Miller C**

Sassoon DA see **Relaix F**

Sassoon J see **Albino AP**

Sassoon J see **Jendrosko K**

Sassoon N see **Betton JM**

Sassoon RI see **Kaplan EJ**

Sassower MA see **Nesto RW**

Sastarasadhit V see **Supiyaphun P**

Saste MD, Carver JD, Stockard JE, Benford VJ, Chen LT, Phelps CP. Maternal diet fatty acid composition affects neurodevelopment in rat pups. J Nutr 1998 Apr; 128(4):740–3

Sastra S see **Soulis T**

Sastradipura DF, Nakanishi H, Tsukuba T, Nishishita K, Sakai H, Kato Y, Gotow T, Uchiyama Y, Yamamoto K. Identification of cellular compartments involved in processing of cathepsin E in primary cultures of rat microglia. J Neurochem 1998 May;70(5):2045–56

Sastrasinh M see **Sastrasinh S**

Sastrasinh S, Cheewatrakoolpong B, Chadha I, Sastrasinh M. Effect of K+ depletion on glutamate dehydrogenase. Contrib Nephrol 1997;121:37–42

Sastre A, Cook MR, Graham C. Nocturnal exposure to intermittent 60 Hz magnetic fields alters human cardiac rhythm. Bioelectromagnetics 1998;19(2):98–106

Sastre A see **Graham C**

Sastre A see **Quijano Y**

Sastre B see **Baciuchka M**

Sastre B see **Martin C**

Sastre B see **Renou C**

Sastre B see **Sielezneff I**

Sastre DA see **Rossi GR**

Sastre F see **Avila A**

Sastre I see **Artiga MJ**

Sastre I see **Bullido MJ**

Sastre J. Pharmacology of fluticasone propionate. J Investig Allergol Clin Immunol 1997 Sep–Oct;7(5):382–4 (6 ref.)

Sastre J. Utilidad clínica del CEA en el manejo del cáncer colorrectal. Rev Esp Enferm Dig 1998 Jun;90(6):387–9 **(Spa)**

Sastre J, Millán A, García de la Asunción J, Plá R, Juan G, Pallardó, O'Connor E, Martín JA, Droy-Lefaix MT, Viña J. A Ginkgo biloba extract (EGb 761) prevents mitochondrial aging by protecting against oxidative stress. Free Radic Biol Med 1998 Jan 15;24(2):298–304

Sastre J see **Abad A**

Sastre J see **Cárdaba B**

Sastre J see **de la Asunción JG**

Sastre J see **Díaz-Rubio E**

Sastre J see **Lluch-Bernal M**

Sastre J see **Quirce S**

Sastre J see **Triguero A**

Sastre J see **Umpiérrez A**

Sastre JM see **Vañó E**

Sastre M, Galea E, Feinstein D, Reis DJ, Regunathan S. Metabolism of agmatine in macrophages: modulation by lipopolysaccharide and inhibitory cytokines. Biochem J 1998 Mar 15;330 (Pt 3):1405–9

Sastre M, Regunathan S, Reis DJ. Uptake of agmatine into rat brain synaptosomes: possible role of cation channels. J Neurochem 1997 Dec;69(6):2421–6

Sastre M, Turner RS, Levy E. X11 interaction with beta-amyloid precursor protein modulates its cellular stabilization and reduces amyloid beta-protein secretion. J Biol Chem 1998 Aug 28;273(35):22351–7

Sastre M see **Callado LF**

Sastre N see **Haddad JL**

Sastre N see **Sepúlveda A**

Sastre-Garau X see **Genestie C**

Sastre-Garau X see **Lombard I**

Sastre-Garau X see **Schlichtholz B**

Sastre-Garau X see **Tartour E**

Sastre Huerta E, Alonso Alvarez B, Montero Alonso R, Alvarez Martín T, Barbadillo Izquierdo F, Carpintero Martín I, Gil Rivas T, Suárez Fernández J. Eritropoyetina en la anemia de la prematuridad. Factores neonatales predictores de transfusiones. An Esp Pediatr 1998 Jul; 49(1):49–54 **(Spa)**

Sastre Huerta E see **Montero Alonso R**

Sastre Huerta E see **Suárez Fernández J**

Sastre Valera J see **González-Larriba JL**

Sastri M, Kekuda R, Gopinath K, Kumar CT, Jagath JR, Savithri HS. Assembly of physalis mottle virus capsid protein in Escherichia coli and the role of amino and carboxy termini in the formation of the icosahedral particles [published erratum appears in J Mol Biol 1998 May 8;278(3):699] J Mol Biol 1997 Oct 3;272(4):541–52

Sastroamidjojo S see **Gliwitzki M**

Sastroamidjojo S see **Karyadi E**

Sastrodihardjo S see **Kim GS**

Sastry BK see **Reddy NK**

Sastry BR, Morishita W, Yip S, Shew T. GABA-ergic transmission in deep cerebellar nuclei. Prog Neurobiol 1997 Oct;53(2):259–71 (190 ref.)

Sastry BV, Chance MB, Hemontolor ME, Goddijn-Wessel TA. Formation and retention of cotinine during placental transfer of nicotine in human placental cotyledon. Pharmacology 1998 Aug;57(2):104–16

Sastry KJ see **Oka T**

Sastry KN see **Guo N**

Sastry KN see **Hartshorn KL**

Sastry L see **Oligino L**

Sastry M, Ketchem RR, Crescenzi O, Weber C, Lubienski MJ, Hidaka H, Chazin WJ. The three-dimensional structure of Ca(2+)-bound calcyclin: implications for Ca(2+)-signal transduction by S100 proteins. Structure 1998 Feb 15;6(2):223–31

Sastry P see **Woodhouse JM**

Sastry RA see **Mugawar M**

Sastry S, Carson RE. Multimodality Bayesian algorithm for image reconstruction in positron emission tomography: a tissue composition model. IEEE Trans Med Imaging 1997 Dec;16(6):750–61

Sastry S, Ross BM. Mechanisms for the processing of a frozen topoisomerase-DNA conjugate by human cell-free extracts. J Biol Chem 1998 Apr 17;273(16):9942–50

Sastry S, Ross BM. RNA-binding site in T7 RNA polymerase. Proc Natl Acad Sci U S A 1998 Aug 4; 95(16):9111–6

Sastry S see **Yenamandra A**

Sastry SM see **Xiao M**

Sastry SV, Khan MA. Aqueous based polymeric dispersion: Plackett--Burman design for screening of formulation variables of atenolol gastrointestinal therapeutic system. Pharm Acta Helv 1998 Jul;73(2):105–12

Sastry Kolluri VR see **Mohanty A**

Sasuga Y, Asakura M, Miyamoto S, Bodaiji N. [Influence of chronic variable stress (CVS) on the association of glucocorticoid receptor with heat-shock protein (HSP) 90 in rat hippocampus] Nihon Shinkei Seishin Yakurigaku Zasshi 1997 Oct; 17(5):193–200 (Eng. Abstr.) **(Jpn)**

Sasuga Y see **Miyamoto S**

Sasui M see **Konishi A**

Sasvári M, Harkány T, Nyakas C. Novelty-induced behavioral dysfunctioning correlates with the loss of Ca2+ homeostasis after chronic ethanol intoxication. Neurobiology (Bp) 1997;5(1):87–90

Sasvári-Székely M, Csapó Z, Spasokoukotskaja T, Eriksson S, Staub M. Activation of deoxycytidine kinase during inhibition of DNA synthesis in human lymphocytes. Adv Exp Med Biol 1998;431:519–23

Sasvári-Székely M see **Csapó Z**

Sasvári-Székely M see **Spasokoukotskaja T**

Sasvári-Székely M see **Staub M**

Sasy MA see **Abuzeid MI**

Sasyniuk BI see **Derakhchan K**

Sasyniuk TM see **Gorsche R**

Sata F, Araki S, Murata K, Aono H. Behavior of heavy metals in human urine and blood following calcium disodium ethylenediamine tetraacetate injection: observations in metal workers. J Toxicol Environ Health 1998 Jun 12; 54(3):167–78

Sata F, Araki S, Sakai T, Nakata A, Yamashita K, Morita Y, Tanigawa T, Miki A. Immunological effects of CaEDTA injection: observations in two lead workers. Am J Ind Med 1997 Dec;32(6):674–80

Sata F, Araki S, Tanigawa T, Morita Y, Sakurai S, Nakata A, Katsuno N. Changes in T cell subpopulations in lead workers. Environ Res 1998 Jan;76(1):61–4

Sata F see **Tanigawa T**

Sata H, Inoue K, Nii T, Kuroda T. Influence of diet on the single-dose pharmacokinetics of isosorbide 5-mononitrate and sustained-release isosorbide dinitrate. Biol Pharm Bull 1997 Oct;20(10):1111–5

Sata J see **Aono M**

Sata M, Donaldson JG, Moss J, Vaughan M. Brefeldin A-inhibited guanine nucleotide-exchange activity of Sec7 domain from yeast Sec7 with yeast and mammalian ADP ribosylation factors. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4204–8

Sata M, Fujita M, Ueno T, Nagata E, Tanikawa K. Killing two birds with one treatment [letter] J Hepatol 1997 Dec; 27(6):1140

Sata M, Ide T, Akiyoshi F, Fukuizumi K, Noguchi S, Shirachi M, Sasaki M, Uchimura Y, Suzuki H, Tanikawa K. Effects of interferon alpha 2a on incidence of hepatocellular carcinoma in chronic active hepatitis without cirrhosis. Hepatitis Treatment Study Group. Kurume Med J 1997; 44(3):171–7

Sata M, Ide T, Noguchi S, Suzuki H, Nagao Y, Tanikawa K. Negative-strand HCV RNA was not detected in bone marrow cells of patients with HCV infection. Kurume Med J 1998;45(1):39–43

Sata M, Nakano H, Suzuki H, Noguchi S, Yamakawa Y, Tanaka E, Fukuizumi K, Tanaka K, Yoshida H, Tanikawa K. Sero-epidemiologic study of hepatitis C virus infection in Fukuoka, Japan. J Gastroenterol 1998 Apr;33(2):218–22

Sata M, Perlman H, Muruve DA, Silver M, Ikebe M, Libermann TA, Oettgen P, Walsh K. Fas ligand gene transfer to the vessel wall inhibits neointima formation and overrides the adenovirus-mediated T cell response. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1213–7

Sata M, Walsh K. TNFalpha regulation of Fas ligand expression on the vascular endothelium modulates leukocyte extravasation. Nat Med 1998 Apr;4(4):415–20

Sata M see **Akiyoshi F**

Sata M see **Fukuizumi K**

Sata M see **Harada M**

Sata M see **Ide T**

Sata M see **Ikebe M**

Sata M see **Inuzuka S**

Sata M see **Kimura A**

Sata M see **Kin M**

Sata M see **Kusaba N**

Sata M see **Miyajima I**

Sata M see **Mohri M**

Sata M see **Muraoka H**

Sata M see **Nagao Y**

Sata M see **Nakano T**

Sata M see **Ono N**

Sata M see **Perlman H**

Sata M see **Sakata R**

Sata M see **Sasaki M**

Sata M see **Shirachi M**

Sata M see **Suzuki H**

Sata M see **Tanaka K**

Sata M see **Torimura T**

Sata M see **Tsuda H**

Sata M see **Tsuzurahara S**

Sata M see **Ueno T**

Sata M see **Yamakawa Y**

Sata N, Klonowski-Stumpe H, Han B, Häussinger D, Niederau C. Menadione induces both necrosis and apoptosis in rat pancreatic acinar AR4-2J cells. Free Radic Biol Med 1997; 23(6):844–50

Sata N, Klonowski-Stumpe H, Han B, Häussinger D, Niederau C. Cytotoxicity of peroxynitrite in rat pancreatic acinar AR4-2J cells. Pancreas 1997 Oct;15(3):278–84

Sata N see **Han B**

Sata N see **Klonowski-Stumpe H**

Sata R see **Watanabe W**

Sata T. [Human herpesvirus 8 (Kaposi's sarcoma-associated herpesvirus] Uirusu 1997 Jun;47(1):61–8 (53 ref.) **(Jpn)**

Sata T see **Ando Y**

Sata T see **Aoyama K**

Sata T see **Ayisi NK**

Sata T see **Brandful JA**

Sata T see **Ishimura H**

Sata T see **Iwasaki T**

Sata T see **Koga K**

Sata T see **Kohno T**

Sata T see **Mitsuishi T**

Sata T see **Tatsumi M**

Sata T see **Yasuda S**

Sata Y see **Hatakeyama K**

Sata Y see **Higashida K**

Sataev VU see **Davletshin NA**

Satagopan J see **Redston M**

Satake B see **Inuyama Y**

Satake B see **Ueda K**

Satake K, Hiura A. A new model for pancreatitis. Pancreas 1998 Apr;16(3):284–8

Satake K, Saitoh Y, Takayama Y. Pancreatic surgery in Japan: historical review. Pancreas 1998 Apr;16(3):223–6

Satake K, Takagi K, Kodama I, Honjo H, Toyama J, Shibata S. Relaxant effects of NKH477, a new water-soluble forskolin derivative, on guinea-pig tracheal smooth muscle: the role of Ca2+-activated K+ channels. Br J Pharmacol 1998 Feb;123(4):753–61

Satake K, Takeuchi T. Brief history of the Japan Pancreas Society. Pancreas 1998 Apr;16(3):432–3

Satake K see **Hara A**

Satake K see **Hiura A**

Satake K see **Takahashi A**

Satake K see **Takeuchi T**

Satake M, MacKenzie L, Yasumoto T. Identification of Protoceratium reticulatum as the biogenetic origin of yessotoxin. Nat Toxins 1997;5(4):164–7

Satake M, Nakagawa Y, Yamashita S, Hashiguchi E, Fujii N, Yoshimura T, Iwaki T. Subacute autonomic and sensory ganglionopathy: a postmortem case [letter] J Neurol Neurosurg Psychiatry 1998 Apr;64(4):561

Satake M, Yoshimura T, Yamada T, Kira J. Subacute multifocal painful neuropathy with spontaneous remission. Fukuoka Igaku Zasshi 1998 Jun;89(6):179–84

Satake M see **Bai RX**

Satake M see **Ezaki K**

Satake M see **Kamakura H**

Satake M see **Kumagai-Braesch M**

Satake M see **Murakami K**

Satake M see **Onodera H**

Satake M see **Ozaki Y**

Satake M see **Sasaki A**

Satake M see **Shimanuki K**

Satake M see **Shirota O**

Satake M see **Ueda J**

Satake M see **Yoshimura T**

Satake N, Urakami S, Hirayama Y, Izumi K, Hino O. Biallelic mutations of the Tsc2 gene in chemically induced rat renal cell carcinoma. Int J Cancer 1998 Sep 11;77(6):895–900

Satake N see **Kobayashi H**

Satake N see **Mikuniya T**

Satake N see **Sakashita**

Satake S, Kuzuya M, Miura H, Asai T, Ramos MA, Muraguchi M, Ohmoto Y, Iguchi A. Up-regulation of vascular endothelial growth factor in response to glucose deprivation. Biol Cell 1998 Mar;90(2):161–8

Satake S, Kuzuya M, Ramos MA, Kanda S, Iguchi A. Angiogenic stimuli are essential for survival of vascular

endothelial cells in three-dimensional collagen lattice. Biochem Biophys Res Commun 1998 Mar 27;244(3):642–6

Satake S, Masumura M, Ishizaki H, Nagata K, Kataoka H, Suzuki A, Mizoguchi A. Bombyxin, an insulin-related peptide of insects, reduces the major storage carbohydrates in the silkworm Bombyx mori. Comp Biochem Physiol B Biochem Mol Biol 1997 Oct; 118(2):349–57

Satake S see **Ataka K**
Satake S see **Kubo A**
Satake S see **Kuzuya M**
Satake S see **Nakano T**
Satake S see **Okishige K**
Satake S see **Ramos MA**
Satake S see **Sasagawa T**
Satake S see **Sato N**
Satake Y see **Tsubota K**
Satakeda H see **Kawashima-Ohya Y**

Sataline L. Colon cancer screening: performance and payments [letter; comment] Arch Intern Med 1998 Apr 27;158(8):928. Comment on: Arch Intern Med 1997 Sep 22;157(17):1919–20.

Sataline L. In praise of a fishmonger [letter] Lancet 1998 Sep 26;352(9133):1072

Sataloff J see **Sataloff RT**

Sataloff RT. Interdisciplinary opportunities for creativity in medicine. Ear Nose Throat J 1998 Jul;77(7):530–3

Sataloff RT, Hawkshaw M, Lyons KM, Spiegel JR. Laryngeal granuloma: progression and resolution. Ear Nose Throat J 1997 Sep;76(9):618

Sataloff RT, Hawkshaw M, Ressue J. Granular cell tumor of the larynx. Ear Nose Throat J 1998 Aug;77(8):582–4

Sataloff RT, Hawkshaw MJ, Lyons KM, Spiegel JR. Symptomatic and asymptomatic hemorrhagic cysts of the vocal folds [corrected] [published erratum appears in Ear Nose Throat J 1997 Nov;76(11):768] Ear Nose Throat J 1997 Oct;76(10):702–3

Sataloff RT, McCarter AA, Hawkshaw M. Vocal fold mass and scar. Ear Nose Throat J 1998 Apr;77(4):250

Sataloff RT, McCarter AA, Hawkshaw M. Bilateral vocal fold masses: cysts versus reactive nodules. Ear Nose Throat J 1998 Feb;77(2):86

Sataloff RT, McCarter AA, Hawkshaw M. Posterior arytenoid dislocation. Ear Nose Throat J 1998 Jan;77(1):12

Sataloff RT, Rao VM, Hawkshaw M, Lyons K, Spiegel JR. Cricothyroid joint injury. J Voice 1998 Mar;12(1):112–6

Sataloff RT, Rosen C, Hawkshaw M. Occult mucosal bridge of the vocal fold. Ear Nose Throat J 1997 Dec;76(12):850

Sataloff RT, Same JB, Hawkshaw M. Varicosities and vascular masses. Ear Nose Throat J 1998 Mar;77(3):168

Sataloff RT, Sataloff J. Audiologic testing: an overview for occupational physicians. Occup Med 1997 Jul–Sep; 12(3):433–47 (6 ref.)

Sataloff RT, Spiegel JR, Hawkshaw MJ. Vocal fold scar. Ear Nose Throat J 1997 Nov;76(11):776

Sataloff RT see **Disher MJ**
Sataloff RT see **Goebel JA**
Sataloff RT see **Hoover CA**
Sataloff RT see **Moses RL**

Satani H, Yamakawa K, Kawamura J, Mori O, Saito K, Kato H, Tochigi H, Sakurai M, Kato T. [Bone metabolism and phosphorus metabolism in patients with prostate cancer: paracrine and endocrine effects produced by prostate neoplasm] Hinyokika Kiyo 1997 Dec;43(12):849–54 (Eng. Abstr.) **(Jpn)**

Satani O see **Yoshikawa H**
Satania LA see **Ananov MV**
Satanovskaia VI see **Bardina LR**
Satapathy AK see **Bal M**

Satar M, Temoçin AK, Atici A, Demirhan O. A case of spondylocostal dysostosis with a fra (5) (q32). Turk J Pediatr 1997 Oct–Dec;39(4):547–9

Satar M see **Narli N**
Satar N see **Karayaylali I**

Satariano WA, Ragland KE, Van Den Eeden SK. Cause of death in men diagnosed with prostate carcinoma. Cancer 1998 Sep 15;83(6):1180–8

Satariano WA, Smith J, Swanson A, Tager IB. A census-based design for the recruitment of a community sample of older adults: efficacy and costs. Ann Epidemiol 1998 May; 8(4):278–82

Satariano WA see **Catalano RA**
Satariano WA see **Tager IB**
Satariano WA see **Vaeth PA**

Satarug S, Haswell-Elkins MR, Sithithaworn P, Bartsch H, Ohshima H, Tsuda M, Mairiang P, Mairiang E, Yongvanit P, Esumi H, Elkins DB. Relationships between the synthesis of N-nitrosodimethylamine and immune responses to chronic infection with the carcinogenic parasite, Opisthorchis viverrini, in men. Carcinogenesis 1998 Mar;19(3):485–91

Satas S see **Thoresen M**
Satav A see **Khot R**
Satav JG see **Sajan MP**

Satava RM. Transitioning to the future [editorial; comment] J Am Coll Surg 1998 Jun;186(6):691–2. Comment on: J Am Coll Surg 1998 Jun;186(6):615–21.

Satava RM, Jones SB. Medicine beyond the year 2000. Caduceus 1997 Autumn;13(2):49–64

Satava RM, Jones SB. Laparoscopic surgery. Transition to the future. Urol Clin North Am 1998 Feb;25(1):93–102

Satava RM see **Jones SB**
Satchell D see **Burnstock G**

(Satcher D), Cimons M. Satcher a safe bet for Surgeon General [news] Nat Med 1997 Nov;3(11):1181

(Satcher D), Mitka M. US Surgeon General David Satcher, MD, PhD [news] JAMA 1998 Aug 19;280(7):590–1

(Satcher D), SoRelle R. The surgeon general: David Satcher, MD, PhD [news] Circulation 1998 Apr 14;97(14):1337

Satcher D. Prevention in managed care: joining forces for value and quality. Closing plenary. Am J Prev Med 1998 Apr;14(3 Suppl):98

Satcher D. Public Health Service: on the job for 200 years. Public Health Rep 1998 May–Jun;113(3):201–3

Satcher DA. Heading up the American dream of health [interview by David H Frankel and Julie Rovner] Lancet 1998 Sep 19;352(9132):978–81

Satcher R, Dewey CF Jr, Hartwig JH. Mechanical remodeling of the endothelial surface and actin cytoskeleton induced by fluid flow. Microcirculation 1997 Dec;4(4):439–53

Satchidanand S see **Kulaylat MN**
Satchidanand SK see **Kulaylat MN**

Satchidanandam V, Shivashankar Y. Availability of a second upstream AUG can completely overcome inhibition of protein synthesis initiation engendered by mRNA secondary structure encompassing the start codon. Gene 1997 Sep 1;196(1–2):231–7

Satchidanandam V see **Amara RR**
Satchithanadam S see **Tashiro Y**

Satchithananda DK, Parameshwar J, Hardy I, Large SR. Phantom-limb lengthening after heart transplant [letter] Lancet 1998 Jul 25;352(9124):292

Satchithanandam S see **Marmillot P**
Sate Y see **Mawatari K**

Satel SL. Are women's health needs really "special"? [editorial] Psychiatr Serv 1998 May;49(5):565

Satenstein G see **Hogg WE**
Sater AK see **Uzman JA**

Sater N, Constantino JN. Pediatric emergencies in children with psychiatric conditions. Pediatr Emerg Care 1998 Feb; 14(1):42–50 (57 ref.)

Saternus KS, Thiel A, Kastner-Voigt M. "Ich habe mein Kind getötet". Erfahrungen mit schweren Depressionen bei Mütten nach Plötzlichem Kindstod aus psychiatrischer und rechtsmedizinischer Sicht. Nervenarzt 1998 Jan;69(1):53–8 (Eng. Abstr.) **(Ger)**

Saternus KS see **Kernbach-Wighton G**
Saternus KS see **Oehmichen M**

Satgé D, Sasco AJ, Carlsen NL, Stiller CA, Rubie H, Hero B, de Bernardi B, de Kraker J, Coze C, Kogner P, Langmark F, Hakvoort-Cammel FG, Beck D, von der Weid N, Parkes S, Hartmann O, Lippens RJ, Kamps WA, Sommelet D. A lack of neuroblastoma in Down syndrome: a study from 11 European countries. Cancer Res 1998 Feb 1;58(3):448–52

Satgé D, Sasco AJ, Geneix A, Malet P. Another reason to look for tumor suppressor genes on chromosome 21 [letter; comment] Genes Chromosomes Cancer 1998 Jan;21(1):1. Comment on: Genes Chromosomes Cancer 1997 Apr;18(4):318–21.

Satgé D, Sasco AJ, Little J. Antenatal therapeutic drug exposure and fetal/neonatal tumours: review of 89 cases. Paediatr Perinat Epidemiol 1998 Jan;12(1):84–117 (163 ref.)

Satgé D, Sommelet D, Geneix A, Nishi M, Malet P, Vekemans M. A tumor profile in Down syndrome. Am J Med Genet 1998 Jul 7;78(3):207–16 (140 ref.)

Satgunasingam N see **Foo LC**

Sathananthan AH. Paternal centrosomal dynamics in early human development and infertility. J Assist Reprod Genet 1998 Mar;15(3):129–39 (46 ref.)

Sathananthan AH, Szell A, Ng SC, Kausche A, Lacham-Kaplan O, Trounson A. Is the acrosome reaction a prerequisite for sperm incorporation after intra-cytoplasmic sperm injection (ICSI)? Reprod Fertil Dev 1997;9(7):703–9

Sathananthan K see **Kumar S**
Sathananthan N see **Soonawalla Z**

Sathananthan R, David J. The adolescent with rheumatic disease. Arch Dis Child 1997 Oct;77(4):355–8 (24 ref.)

Sathananthan S see **Iannazzo L**
Sathanoori R see **Ma W**
Sathapatayavongs B see **Palittapongarnpim P**

Sathar MA, Gouws E, Simjee AE, Mayat AM. Seroepidemiological study of Helicobacter pylori infection in South African children. Trans R Soc Trop Med Hyg 1997 Jul–Aug;91(4):393–5

Sathasivam K, Baxendale S, Mangiarini L, Bertaux F, Hetherington C, Kanazawa I, Lehrach H, Bates GP. Aberrant processing of the Fugu HD (FrHD) mRNA in mouse cells and in transgenic mice. Hum Mol Genet 1997 Nov;6(12):2141–9

Sathe P see **Shah VP**

Sathe S, Sakata M, Beaton AR, Sack RA. Identification, origins and the diurnal role of the principal serine protease inhibitors in human tear fluid. Curr Eye Res 1998 Apr; 17(4):348–62

Sathe S see **Sack RA**
Sathe S see **Sakata M**
Satheesh KK see **Arunthathi S**

Sathekge M. Nuclear Medicine Department at Ga-Rankuwa Hospital MEDUNSA, Gauteng, Republic of South Africa. Eur J Nucl Med 1998 Mar;25(3):330

Sather H see **Cicciarelli J**
Sather H see **Uckun FM**
Sather HN see **Gaynon PS**
Sather HN see **Harris RE**
Sather HN see **Heerema NA**
Sather HN see **Nachman J**
Sather HN see **Nachman JB**
Sather HN see **Steinherz PG**
Sather HN see **Uckun FM**
Sather S see **Fanger GR**

Sather SA, Zwelling E. A view from the other side of the bed. J Obstet Gynecol Neonatal Nurs 1998 May–Jun; 27(3):322–8

Sather SK see **Moriyama T**

Sätherberg A, Johansson L. Photonuclear production in tissue for different 50 MV bremsstrahlung beams. Med Phys 1998 May;25(5):683–8

Sätherberg A, Karlsson M. Calculation of photon energy and dose distributions in a 50 MV scanned photon beam for different target configurations and scan patterns. Med Phys 1998 Feb;25(2):236–40

Sätherberg A see **Blomquist M**

Sathiakumar N, Delzell E. A review of epidemiologic studies of triazine herbicides and cancer. Crit Rev Toxicol 1997 Nov;27(6):599–612 (30 ref.)

Sathiakumar N, Delzell E, Hovinga M, Macaluso M, Julian JA, Larson R, Cole P, Muir DC. Mortality from cancer and other causes of death among synthetic rubber workers. Occup Environ Med 1998 Apr;55(4):230–5

Sathian K, Zangaladze A. Perceptual learning in tactile hyperacuity: complete intermanual transfer but limited retention. Exp Brain Res 1998 Jan;118(1):131–4

Sathian K, Zangaladze A, Hoffman JM, Grafton ST. Feeling with the mind's eye. Neuroreport 1997 Dec 22; 8(18):3877–81

Sathian K see **Simon TJ**

Sathiaseelan V, Mittal BB, Fenn AJ, Taflove A. Recent advances in external electromagnetic hyperthermia. Cancer Treat Res 1998;93:213–45 (129 ref.)

Sathiyaraj D see **Mohamed AJ**
Sathler AB see **Astudillo V**
Satho M see **Sako K**
Sathy N see **Elizabeth KE**
Sathya B see **Medina DJ**

Sathya G, Li W, Klinge CM, Anolik JH, Hilf R, Bambara RA. Effects of multiple estrogen responsive elements, their spacing, and location on estrogen response of reporter genes. Mol Endocrinol 1997 Dec;11(13):1994–2003

Sathya G see **Klinge CM**
Sathyabhama S see **Mathai J**

Sathyamoorthy N, Gilsdorf JS, Wang TT. Differential effect of genistein on transforming growth factor beta 1 expression in normal and malignant mammary epithelial cells. Anticancer Res 1998 Jul–Aug;18(4A):2449–53

Sathyamoorthy N, Wang TT. Differential effects of dietary phyto-oestrogens daidzein and equol on human breast cancer MCF-7 cells. Eur J Cancer 1997 Dec;33(14):2384–9

Sathyamoorthy V see **Sengupta TK**
Sathyan G see **Gupta SK**
Sathyavagiswaran L see **Djabourian R**
Sathyavagiswaran L see **Reddy KK**

Sati HI, Apperley JF, Greaves M, Lawry J, Gooding R, Russell RG, Croucher PI. Interleukin-6 is expressed by plasma cells from patients with multiple myeloma and monoclonal gammopathy of undetermined significance. Br J Haematol 1998 May;101(2):287–95

Satia MC, Damani RR, Goyal RK. Beneficial effects of clonidine in streptozotocin-induced diabetes and DOCA-hypertensive rats. J Pharm Pharmacol 1997 Oct; 49(10):1030–5

Satia MC see **Goyal RK**
Satia MC see **Pandya KK**

Satiani B, Falcone R, Shook L, Price J. Screening for major deep vein thrombosis in seriously injured patients: a prospective study. Ann Vasc Surg 1997 Nov;11(6):626–9

Satija NK see **Vij AG**
Satija SK see **Irvine DJ**
Satijn DP see **Alkema MJ**
Satijn DP see **Brüggenwirth HT**
Satijn DP see **Saurin AJ**
Satijn DP see **Schoorlemmer J**
Satijn DP see **Sewalt RG**
Satilmiş M see **Kiratli H**
Satin AJ see **Ventura-Braswell AM**
Satin B see **Papini E**
Satin J see **Cribbs LL**
Satin K see **Goetzel RZ**
Satin LS see **Aguayo LG**
Satin-Smith M see **Collett-Solberg PF**
Satin-Smith MS see **Thornton PS**

Satinoff E. Patterns of circadian body temperature rhythms in aged rats. Clin Exp Pharmacol Physiol 1998 Feb; 25(2):135–40

Satir BH see **Levin S**
Satir BH see **Zhao H**

Satir P. Keith Roberts Porter: a modern Malpighi. Anat Rec 1998 Apr;253(2):39–40

Satir P. Keith R. Porter and the first electron micrograph of a cell. Endeavour 1997;21(4):169–71

Satir P see **Holwill M**
Satir P see **Wang H**
Satish DA see **Paramesh H**

Satish HV. On call [letter] Plast Reconstr Surg 1997 Dec; 100(7):1940–1

Satish OS see **Arora R**
Satish OS see **Patnaik AN**
Satish PR see **Suneetha LM**
Satish S, Markides KS, Zhang D, Goodwin JS. Factors influencing unawareness of hypertension among older Mexican Americans. Prev Med 1997 Sep–Oct;26(5 Pt 1):645–50
Satish S, Stroup–Benham CA, Espino DV, Markides KS, Goodwin JS. Undertreatment of hypertension in older Mexican Americans. J Am Geriatr Soc 1998 Apr; 46(4):405–10
Satish S see **Rao BH**
Satish U see **Streufert S**
Satish Rao BS see **Uma Devi P**
Satishchandra P, Ullal GR, Shankar SK. Hot water epilepsy. Adv Neurol 1998;75:283–93 (37 ref.)
Satitpunwaycha P, Rivers RJ. Volatile anesthetic agents and vascular communication in the microcirculation of the hamster cheek pouch. Anesthesiology 1998 Apr; 88(4):1062–70
Satiukova GS. O fakul'tete vysshego sestrinskogo obrazovaniia v Moskovskoĭ meditsinskoĭ akademii im. I. M. Sechenova. Morfologiia 1997;112(5):96–7 **(Rus)**
Satiukova GS, Bakhmet AA. 92-i Kongress mezhdunarodnogo nauchnogo obshchestva "anatomishe Gezel'shaft", ob"edinennyi s Kongressom Pol'skogo anatomicheskogo obshchestva. Morfologiia 1998; 113(2):123–4 **(Rus)**
Satkunam LE see **Ashworth NL**
Satkunarajah M see **Pederson RA**
Satler CA, Vesely MR, Duggal P, Ginsburg GS, Beggs AH. Multiple different missense mutations in the pore region of HERG in patients with long QT syndrome. Hum Genet 1998 Mar;102(3):265–72
Satler CA see **London B**
Satler LF see **Abizaid A**
Satler LF see **Hoffmann R**
Satler LF see **Kornowski R**
Satler LF see **Lansky AJ**
Satler LF see **Leon MB**
Satler LF see **Mehran R**
Satler LF see **Mintz GS**
Satler LF see **Shiran A**
Satlin A see **Bharucha AJ**
Satlin A see **Johnson KA**
Satlin LM, Amin V, Wolkoff AW. Organic anion transporting polypeptide mediates organic anion/HCO3– exchange. J Biol Chem 1997 Oct 17;272(42):26340–5
Satlin LM see **Silver RB**
Satman I see **Akalin S**
Satmary N see **Oh HK**
Sato A. [Biocompatibility of biomaterials used in dentistry] Kokubyo Gakkai Zasshi 1997 Sep;64(3):397–404 (34 ref.) **(Jpn)**
Sato A. Neural mechanisms of autonomic responses elicited by somatic sensory stimulation. Neurosci Behav Physiol 1997 Sep–Oct;27(5):610–21 (27 ref.)
Sato A, Asakura Y, Yokota C, Suzuki M, Tsushima M, Kuriyama Y, Sawada T, Yamaguchi T, Kobayashi M, Harano Y. Lipoprotein disorder in brain infarction and hemorrhage. Int J Clin Lab Res 1998;28(1):39–46
Sato A, Figueroa F, O'hUigin C, Steck N, Klein J. Cloning of major histocompatibility complex (Mhc) genes from threespine stickleback, Gasterosteus aculeatus. Mol Mar Biol Biotechnol 1998 Sep;7(3):221–31
Sato A, Iwasaki Y, Shoji J, Sawa M, Noguchi Y. [A case of corneal abscess with impetigo contagiosa] Nippon Ganka Gakkai Zasshi 1998 Jun;102(6):395–8 (Eng. Abstr.) **(Jpn)**
Sato A, Uchigata Y. [Psychology of diabetic children] Nippon Rinsho 1997 Nov;55 Suppl:558–62 (9 ref.) **(Jpn)**
Sato A see **Amishima M**
Sato A see **Conti L**
Sato A see **Fujiwara T**
Sato A see **Hayakawa H**
Sato A see **Hirasaki S**
Sato A see **Hori T**
Sato A see **Hotta H**
Sato A see **Igarashi S**
Sato A see **Imaizumi M**
Sato A see **Inoue T**
Sato A see **Isaka Y**
Sato A see **Kagitani F**
Sato A see **Kaneko T**
Sato A see **Kawamura H**
Sato A see **Kawashima A**
Sato A see **Kim SJ**
Sato A see **Kimura A**
Sato A see **Kimura M**
Sato A see **Klein J**
Sato A see **Kobayashi N**
Sato A see **Kurasawa T**
Sato A see **Lally ET**
Sato A see **Miura J**
Sato A see **Morishita T**
Sato A see **Munakata M**
Sato A see **Nakamura Y**
Sato A see **Nielsen FS**
Sato A see **O'hUigin C**
Sato A see **Okamoto T**
Sato A see **Sakiyama Y**
Sato A see **Sasaki T**
Sato A see **Suzuki H**
Sato A see **Suzumori K**
Sato A see **Takikawa H**
Sato A see **Tamura R**
Sato A see **Tsuchiya N**
Sato A see **Tsukamoto K**
Sato A see **Wang PY**
Sato A see **Wasada T**
Sato A see **Yamada H**
Sato A see **Yamada T**
Sato A see **Yamasaki Y**
Sato A see **Yanagida K**
Sato A see **Yoshida S**
Sato A see **Yoshinari M**
Sato A see **Yoshitomi A**
Sato AF, Solano M. Radiographic diagnosis: liver lobe entrapment and associated emphysematous hepatitis. Vet Radiol Ultrasound 1998 Mar–Apr;39(2):123–4
Sato B see **Miki S**
Sato C. The selected information sources on poisoning and toxicology. Hawaii Med J 1998 Mar;57(3):455–6
Sato C, Enomoto N. Mutations in the NS5A region of HCV and interferon efficacy [letter] Gastroenterology 1998 Sep; 115(3):796
Sato C, Inoue S, Matsuda T, Kitajima K. Development of a highly sensitive chemical method for detecting alpha2—>8-linked oligo/polysialic acid residues in glycoproteins blotted on the membrane. Anal Biochem 1998 Aug 1;261(2):191–7
Sato C, Kitajima K, Inoue S, Inoue Y. Identification of oligo-N-glycolylneuraminic acid residues in mammal-derived glycoproteins by a newly developed immunochemical reagent and biochemical methods. J Biol Chem 1998 Jan 30;273(5):2575–82
Sato C, Maeda H. [Errors in detection of subgroups in the ABO blood group system] Nippon Rinsho 1997 Sep; 55(9):2362–8 (8 ref.) (Eng. Abstr.) **(Jpn)**
Sato C, Sato M, Iwasaki A, Doi T, Engel A. The sodium channel has four domains surrounding a central pore. J Struct Biol 1998;121(3):314–25
Sato C see **Funasaka S**
Sato C see **Ikeda T**
Sato C see **Ishiwata N**
Sato C see **Itakura J**
Sato C see **Matsuo K**
Sato C see **Nakamaru Y**
Sato C see **Nemoto M**
Sato C see **Sakai Y**
Sato C see **Sato T**
Sato C see **Tajiri K**
Sato C see **Takashimizu I**
Sato C see **Tamesue S**
Sato C see **Yamamoto C**
Sato C see **Yamaoka K**
Sato C see **Zhang XH**
Sato D, Miyashita Y, Himura I, Tokuda N, Kase T, Tajima M, Sawamura Y, Okamoto S, Matsushima M. [A case of water intoxication presenting as urinary retention in a psychotic patient] Hinyokika Kiyo 1997 Dec;43(12):883–6 (19 ref.) (Eng. Abstr.) **(Jpn)**
Sato D, Umino A, Kaneda K, Takigawa M, Nishikawa T. Developmental changes in distribution patterns of phencyclidine-induced c-Fos in rat forebrain. Neurosci Lett 1997 Dec 12;239(1):21–4
Sato DT see **Goff CD**
Sato DT see **Masuda EM**
Sato E, Koyama S, Okubo Y, Kubo K, Sekiguchi M. Acetylcholine stimulates alveolar macrophages to release inflammatory cell chemotactic activity. Am J Physiol 1998 Jun;274(6 Pt 1):L970–9
Sato E, Yokoyama N, Maeda K, Inoshima Y, Kohmoto M, Ikeda Y, Miyazawa T, Mikami T. Construction of a recombinant feline herpesvirus type 1 expressing Gag precursor protein of feline immunodeficiency virus. Arch Virol 1998;143(3):453–66
Sato E see **Aikawa J**
Sato E see **Arikawa J**
Sato E see **Chiba K**
Sato E see **Hara M**
Sato E see **Ikeda Y**
Sato E see **Inoshima Y**
Sato E see **Inoue M**
Sato E see **Kawamata N**
Sato E see **Khatun S**
Sato E see **Kohmoto M**
Sato E see **Koyama S**
Sato E see **Masu Y**
Sato E see **Matsumoto H**
Sato E see **Matsushita Y**
Sato E see **Ninomiya H**
Sato E see **Saburi S**
Sato E see **Takano Y**
Sato E see **Tsukamoto H**
Sato E see **Tukada H**
Sato E see **Uehara F**
Sato E see **Wang S**
Sato E see **Xu JP**
Sato E see **Yokoyama N**
Sato E see **Yonezawa S**
Sato EF see **Nagata K**
Sato EF see **Nakanishi T**
Sato EF see **Nishikawa M**
Sato EF see **Yamamoto H**
Sato EF see **Yu H**
Sato EI, Andrade LE. Systemic vasculitis: a difficult diagnosis [editorial] Rev Paul Med 1997 May–Jun;115(3):1418–21
Sato EI see **Massabki PS**
Sato F, Nakamura Y, Shinoda Y. Serial electron microscopic reconstruction of axon terminals on physiologically identified thalamocortical neurons in the cat ventral lateral nucleus. J Comp Neurol 1997 Dec 1;388(4):613–31
Sato F, Tsutsumi T, Mimata H, Nakagawa M, Akizuki S, Nomura Y. [Cystic lymphangioma of the tunica vaginalis testis. A case report] Nippon Hinyokika Gakkai Zasshi 1997 Nov;88(11):957–60 (Eng. Abstr.) **(Jpn)**
Sato F see **Azuma T**
Sato F see **Chimura T**
Sato F see **Kato M**
Sato F see **Miyaji H**
Sato F see **Nakano T**
Sato F see **Saito N**
Sato F see **Sakakibara Y**
Sato F see **Watanabe T**
Sato G, Matsutani S, Maruyama H, Saisho H, Fukuzawa T, Mizumoto H, Burioka N. Chronobiological analysis of seasonal variations of variceal hemorrhage [letter] Hepatology 1998 Sep;28(3):893–5
Sato G see **Matsutani S**
Sato H. [Membrane-type matrix metalloproteinases—unique structure and functions] Seikagaku 1997 Nov; 69(11):1277–81 (19 ref.) **(Jpn)**
Sato H, Dobashi M. The distribution, immune complex trapping ability and morphology of follicular dendritic cells in popliteal lymph nodes of aged rats. Histol Histopathol 1998 Jan;13(1):99–108
Sato H, Hirayama H, Yamamoto T, Ishizawa F, Mizugaki M. Extra-weak chemiluminescence produced by autoxidation of kampo extract preparations stored in heat-stressed conditions. Methods Find Exp Clin Pharmacol 1998 Jun;20(5):363–8
Sato H, Imagawa M, Isu N, Uchino Y. Properties of saccular nerve-activated vestibulospinal neurons in cats. Exp Brain Res 1997 Oct;116(3):381–8
Sato H, Inaba T, Kamiya H. Production of murine monoclonal antibodies to guinea pig leukocytes and immunohistochemistry of guinea pig skin exposed to Schistosoma mansoni. Hybridoma 1997 Dec;16(6):529–36
Sato H, Jordan JE, Zhao ZQ, Sarvotham SS, Vinten-Johansen J. Gradual reperfusion reduces infarct size and endothelial injury but augments neutrophil accumulation. Ann Thorac Surg 1997 Oct;64(4):1099–107
Sato H, Kageyama S, Imakita M, Ida M, Yamamura J, Kurokawa M, Shiraki K. Immune response to varicella-zoster virus glycoproteins in guinea pigs infected with Oka varicella vaccine. Vaccine 1998 Aug; 16(13):1263–9
Sato H, Kodama T, Takaaki J, Tatsumi Y, Maeda T, Fujita S, Fukui Y, Ogasawara H, Mitsufuji S. Endoscopic papillary balloon dilatation may preserve sphincter of Oddi function after common bile duct stone management: evaluation from the viewpoint of endoscopic manometry. Gut 1997 Oct;41(4):541–4
Sato H, Koide T, Masuya H, Wakana S, Sagai T, Umezawa A, Ishiguro S, Tamai M, Shiroishi T, Tama M [corrected to Tamai M]. A new mutation Rim3 resembling Re(den) is mapped close to retinoic acid receptor alpha (Rara) gene on mouse chromosome 11 [published erratum appears in Mamm Genome 1998 Apr;9(4):344] Mamm Genome 1998 Jan;9(1):20–5
Sato H, Miki M, Nakayama S, Abe T, Ohuchi H, Isawa T, Nukiwa T. Chronic solitary pulmonary nodule due to unsuspected pulmonary infarction from silent pulmonary embolism. Respirology 1996 Dec;1(4):303–6
Sato H, Miki T, Vallabhapurapu RP, Wang P, Liu GS, Cohen MV, Downey JM. The mechanism of protection from 5 (N-ethyl-N-isopropyl)amiloride differs from that of ischemic preconditioning in rabbit heart. Basic Res Cardiol 1997 Oct;92(5):339–50
Sato H, Nagai T, Kuppuswamy D, Narishige T, Koide M, Menick DR, Cooper G 4th. Microtubule stabilization in pressure overload cardiac hypertrophy. J Cell Biol 1997 Nov 17;139(4):963–73
Sato H, Nakajima K. [Utilization of information concerning home welfare services for the elderly and degree of satisfaction] Nippon Koshu Eisei Zasshi 1998 Mar; 45(3):240–50 (Eng. Abstr.) **(Jpn)**
Sato H, Nomura S, Sagami I, Ito O, Daff S, Shimizu T. CO binding studies of nitric oxide synthase: effects of the substrate, inhibitors and tetrahydrobiopterin. FEBS Lett 1998 Jul 3;430(3):377–80
Sato H, Ohki M, Kitamori H. A method for quantifying positional change of the condyle on lateral tomograms by means of digital subtraction. J Oral Rehabil 1998 Jun; 25(6):448–55
Sato H see **Abe Y**
Sato H see **Adachi Y**
Sato H see **Afzal S**
Sato H see **Akama K**
Sato H see **Ariyoshi M**
Sato H see **Bredberg G**
Sato H see **Cha HJ**
Sato H see **Cui J**
Sato H see **Fujiwara K**
Sato H see **Fukada J**

Sato H see Fukada S
Sato H see Fukasawa Y
Sato H see Fukase Y
Sato H see Fukatsu T
Sato H see Fukunaga Y
Sato H see Fukuoka M
Sato H see Fukushima Y
Sato H see Hashimoto Y
Sato H see Hatashita S
Sato H see Hayakawa K
Sato H see Himelstein BP
Sato H see Hirao T
Sato H see Imagawa M
Sato H see Imai M
Sato H see Imamura T
Sato H see Ishihara M
Sato H see Ito A
Sato H see Ito K
Sato H see Kadono Y
Sato H see Kagayama M
Sato H see Kageyama S
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Sato H see Kawano T
Sato H see Kimura H
Sato H see Kinoshita T
Sato H see Kitagawa Y
Sato H see Kitakaze M
Sato H see Konda R
Sato H see Koretsune Y
Sato H see Kowase K
Sato H see Kubo A
Sato H see Kumano H
Sato H see Kurihara I
Sato H see Kurisu S
Sato H see Kuriyama-Matsumura K
Sato H see Kurotobi T
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Sato H see Maruo Y
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Sato H see Ozaki T
Sato H see Qiang JX
Sato H see Robinson PH
Sato H see Saito H
Sato H see Saito S
Sato H see Sakane N
Sato H see Sasahara M
Sato H see Shibata Y
Sato H see Shimizu K
Sato H see Shiraki K
Sato H see Soma J
Sato H see Sugimoto R
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Sato H see Suzuki T
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Sato H see Takagi K
Sato H see Takahara T
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Sato H see Takahashi T
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Sato H see Tanaka SS
Sato H see Tani Y
Sato H see Taniguchi M
Sato H see Terakado M
Sato H see Tsunezuka Y
Sato H see Uchida J
Sato H see Uchino Y
Sato H see Ueki Y
Sato H see Ueyama S
Sato H see Wada K
Sato H see Watabe T
Sato H see Watanabe S
Sato H see Xu S
Sato H see Yagi M
Sato H see Yamada M
Sato H see Yamamoto K
Sato H see Yoshida J
Sato H see Yoshizaki H
Sato H see Yoshizaki T
Sato H see Yu M
Sato H see Zenda T
Sato H see Zhao ZQ
Sato HH see Yoon JH

Sato I, Matsuzaka N, Tsuda S, Suzuki T, Kobayashi H. Effect of dietary zinc content on 65Zn metabolism in mice. J Vet Med Sci 1997 Nov;59(11):1017–21

Sato I, Ueno R, Sunohara M, Sato T. Quantitative morphology of dermal elastic fibers system of the human face during aging. Okajimas Folia Anat Jpn 1997 Aug; 74(2–3):65–73

Sato I see Chen Q
Sato I see Ichinohasama R
Sato I see Inaba T
Sato I see Ishii N
Sato I see Itoi H
Sato I see Kasahara K
Sato I see Kato Y
Sato I see Koike T
Sato I see Matsubara S
Sato I see Minakami H
Sato I see Nagasaka H
Sato I see Obara H
Sato I see Ohwada M
Sato I see Sasahara M
Sato I see Sekiguchi I
Sato I see Suzuki M
Sato I see Suzuki T
Sato I see Takano Y
Sato I see Takayama T
Sato I see Xuan X
Sato I see Yamada T

Sato J, Asakura K, Yokoyama Y, Satoh M. Solitary fibrous tumor of the parotid gland extending to the parapharyngeal space. Eur Arch Otorhinolaryngol 1998;255(1):18–21

Sato J, Denda M, Nakanishi J, Nomura J, Koyama J. Cholesterol sulfate inhibits proteases that are involved in desquamation of stratum corneum. J Invest Dermatol 1998 Aug;111(2):189–93

Sato J see Aburano T
Sato J see Asano N
Sato J see Harris RA
Sato J see Hori S
Sato J see Ishikawa T
Sato J see Kajiume T
Sato J see Kamikawatoko S
Sato J see Kanda M
Sato J see Katada R
Sato J see Nakata S
Sato J see Ohtake N
Sato J see Oshida Y
Sato J see Sakamoto S
Sato J see Sato R
Sato J see Wu P
Sato JK see Avramis VI
Sato JK see Blaney SM

Sato K. Experimental otitis media induced by nonviable Moraxella catarrhalis in the guinea pig model. Auris Nasus Larynx 1997 Jul;24(3):233–8

Sato K. [Experimental studies concerning about the effects of the portal arterialization 4 weeks after ligation of hepatic artery under the optimal arterio-portal shunt blood flow] Hokkaido Igaku Zasshi 1997 Sep;72(5):491–501 (Eng. Abstr.) **(Jpn)**

Sato K. Some problems on fertilization and embryonic development in vitro in mammals. Hum Cell 1997 Dec; 10(4):231–6 (30 ref.)

Sato K. [Clinicopathological investigations of the dental diseases caused by maxillary lesions] Nippon Jibiinkoka Gakkai Kaiho 1998 Mar;101(3):272–8 (Eng. Abstr.) **(Jpn)**

Sato K. [Inherited disorders of cobalamin metabolism] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):215–8 (17 ref.) **(Jpn)**

Sato K, Adachi-Usami E, Mizota A. Follow-up studies on pattern reversal visually evoked cortical potentials in a 2-year-old child with optic neuritis. J Neuroophthalmol 1998 Mar;18(1):21–4

Sato K, Akaike T, Sawa T, Miyamoto Y, Suga M, Ando M, Maeda H. Nitric oxide generation from hydroxyurea via copper-catalyzed peroxidation and implications for pharmacological actions of hydroxyurea. Jpn J Cancer Res 1997 Dec;88(12):1199–204

Sato K, Akaki T, Tomioka H. Differential potentiation of anti-mycobacterial activity and reactive nitrogen intermediate-producing ability of murine peritoneal macrophages activated by interferon-gamma (IFN-gamma) and tumour necrosis factor-alpha (TNF-alpha). Clin Exp Immunol 1998 Apr;112(1):63–8

Sato K, Akaki T, Tomioka H. Antimicrobial activities of benzoxazinorifamycin KRM-1648, clarithromycin and levofloxacin against intracellular Mycobacterium avium complex phagocytosed by murine peritoneal macrophages. J Antimicrob Chemother 1998 Jan;41(1):77–83

Sato K, Akiba Y, Horiguchi M. Species differences between chickens and rats in chemical properties of adipose tissue lipoprotein lipase. Comp Biochem Physiol A Physiol 1997 Nov;118(3):855–8

Sato K, Dohi Y, Miyagawa K, Kojima M. Acute antihypertensive effects of calcium channel blockers are not affected by calcium supplementation in patients with essential hypertension. Jpn Heart J 1998 May;39(3):347–53

Sato K, Gotoh N, Otsuki T, Kakumoto M, Aoto M, Tokmakov AA, Shibuya M, Fukami Y. Tyrosine residues 239 and 240 of Shc are phosphatidylinositol 4,5-bisphosphate-dependent phosphorylation sites by c-Src. Biochem Biophys Res Commun 1997 Nov 17; 240(2):399–404

Sato K, Guo YH, Feng J, Sugiyama S, Ichinomiya M, Tsukamasa Y, Minegishi Y, Sakata A, Komiya K, Yamasaki Y, Nakamura Y, Ohtsuki K, Kawabata M. Direct fractionation of proteins in particle-containing feedstocks by a filter paper pieces-based DEAE-cellulose column chromatography. Rapid, robust and low-cost capturing procedure for protein. J Chromatogr A 1998 Jun 19; 811(1-2):69–76

Sato K, Hanagata G, Kiso M, Hasegawa A, Suzuki Y. Specificity of the N1 and N2 sialidase subtypes of human influenza A virus for natural and synthetic gangliosides. Glycobiology 1998 Jun;8(6):527–32

Sato K, Hirade H, Tamaki K, Ishikawa H, Mochizuki H, Uematsu M, Kusano S. [Clinical significance of sentinel lymph node in surgery of breast cancer—possibility for selective axillary lymph node excision] Nippon Geka Gakkai Zasshi 1998 Mar;99(3):201 **(Jpn)**

Sato K, Hirano M. Electron microscopic investigation of sulcus vocalis. Ann Otol Rhinol Laryngol 1998 Jan; 107(1):56–60

Sato K, Hirano M. Age-related changes in the human laryngeal glands. Ann Otol Rhinol Laryngol 1998 Jun; 107(6):525–9

Sato K, Hirano M. Langerhans cells in the larynx and the hypopharynx. Kurume Med J 1997;44(4):297–303

Sato K, Horibe K, Saito-Mitsui M, Hori M, Matsunaga S, Fusetani N, Ozaki H, Karaki H. [Effect of discodermin A, an antimicrobial peptide, on the cytoplasm membrane] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:199P–204P (Eng. Abstr.) **(Jpn)**

Sato K, Ichiyama S, Ohmura M, Takashi M, Agata N, Ohta M, Nakashima N. A case of urinary tract infection caused by Bacillus cereus [letter] J Infect 1998 Mar;36(2):247–8

Sato K, Imai T, Iwashina M, Marumo F, Hirata Y. Secretion of adrenomedullin by renal tubular cell lines. Nephron 1998;78(1):9–14

Sato K, Iwasaki T, Tamaki I, Aoto M, Tokmakov AA, Fukami Y. Involvement of protein-tyrosine phosphorylation and dephosphorylation in sperm-induced Xenopus egg activation. FEBS Lett 1998 Mar 6;424(1-2):113–8

Sato K, Kawasaki T, Hisamichi N, Taniuchi Y, Hirayama F, Koshio H, Ichihara M, Matsumoto Y. Antithrombotic effects of YM-60828 in three thrombosis models in guinea pigs. Eur J Pharmacol 1998 May 29;350(1):87–91

Sato K, Kawasaki T, Hisamichi N, Taniuchi Y, Hirayama F, Koshio H, Matsumoto Y. Antithrombotic effects of YM-60828, a newly synthesized factor Xa inhibitor, in rat thrombosis models and its effects on bleeding time. Br J Pharmacol 1998 Jan;123(1):92–6

Sato K, Kawasaki T, Taniuchi Y, Hirayama F, Koshio H, Matsumoto Y. YM-60828, a novel factor Xa inhibitor: separation of its antithrombotic effects from its prolongation of bleeding time. Eur J Pharmacol 1997 Nov 27;339(2-3):141–6

Sato K, Kuriyama H, Altschuler RA. Differential distribution of NMDA receptor subunit mRNA in the rat cochlear nucleus. Microsc Res Tech 1998 May 1;41(3):217–23

Sato K, Kusaka Y, Zhang Q, Deguchi Y, Li B, Okada K, Nakakuki K, Muraoka R. Direct effect of inorganic mercury on citrate uptake by isolated rat renal brush border membrane vesicles. Ind Health 1997 Oct;35(4):456–60

Sato K, Momose-Sato Y, Arai Y, Hirota A, Kamino K. Optical illustration of glutamate-induced cell swelling coupled with membrane depolarization in embryonic brain stem slices. Neuroreport 1997 Nov 10;8(16):3559–63

Sato K, Momose-Sato Y, Hirota A, Sakai T, Kamino K. Optical mapping of neural responses in the embryonic rat brainstem with reference to the early functional organization of vagal nuclei. J Neurosci 1998 Feb 15; 18(4):1345–62

Sato K, Ochi A. Inhibition of B-cell receptor-antigen complex internalization by FcgammaRIIB1 signals. Immunol Lett 1998 Apr;61(2-3):135–43

Sato K, Ochi A. Superclustering of B cell receptor and Fc gamma RIIB1 activates Src homology 2-containing protein tyrosine phosphatase-1. J Immunol 1998 Sep 15; 161(6):2716–22

Sato K, Okubo A, Yamazaki S. Characterization of a multi-copper enzyme, nitrous oxide reductase, from Rhodobacter sphaeroides f. sp. denitrificans. J Biochem (Tokyo) 1998 Jul;124(1):51–4

Sato K, Sakajiri K, Komai K, Takamori M. [A patient with amnesic syndrome with defective route finding due to left posterior cerebral artery territory infarction] No To Shinkei 1998 Jan;50(1):69–73 (Eng. Abstr.) **(Jpn)**

Sato K, Sato K, Okubo A, Yamazaki S. Determination of monosaccharides derivatized with 2-aminobenzoic acid by capillary electrophoresis. Anal Biochem 1997 Aug 15; 251(1):119–21

Sato K, Sato N, Mori M. Isotonic ethanol inhibits the generation of superoxide anion in neutrophils by inducing cell expansion. Life Sci 1998;63(15):1329–37

Sato K, Shimizu T, Akaki T, Tomioka H. [Usefulness of MycoDot test for the detection of anti-mycobacterial antibodies as an aid in the diagnosis of experimental Mycobacterium tuberculosis and Mycobacterium avium complex infections in mice] Kekkaku 1998 Feb;73(2):47–52 (Eng. Abstr.) **(Jpn)**

Sato K, Suga M, Akaike T, Fujii S, Muranaka H, Doi T, Maeda H, Ando M. Therapeutic effect of erythromycin on influenza virus-induced lung injury in mice. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):853–7

Sato K, Suga M, Nishimura J, Kushima Y, Muranaka H, Ando M. [Pyocyanine synthesis by Pseudomonas aeruginosa in chronic airway infection and the effect of erythromycin on its biological activity] Jpn J Antibiot 1997 Mar;50

Suppl:89–91 **(Jpn)**

Sato K, Sugiura H, Yamamura S, Mieno T, Nagasaka T, Nakashima N. Gorham massive osteolysis.
Arch Orthop Trauma Surg 1997;116(8):510–3

Sato K, Takamori M. [Left lateral gaze paresis due to subcortical hematoma in the right precentral gyrus]
Rinsho Shinkeigaku 1998 Mar;38(3):266–9 (Eng. Abstr.) **(Jpn)**

Sato K, Tanaka M, Kusaba T, Fukuda H, Tanikawa K. Immunohistochemical demonstration of alpha-fetoprotein in small hepatocellular carcinoma. Oncol Rep 1998 Mar–Apr;5(2):355–8

Sato K, Taniuchi Y, Kawasaki T, Hirayama F, Koshio H, Matsumoto Y. Relationship between the antithrombotic effect of YM-75466, a novel factor Xa inhibitor, and coagulation parameters in rats. Eur J Pharmacol 1998 Apr 24;347(2–3):231–6

Sato K, Tohyama M. Assessment of distribution of cloned ion channels in neuronal tissues. Methods Enzymol 1998; 293:155–65

Sato K, Tomioka H, Kawahara S, Shishido S. Evaluation of two commercial diagnostic kits for Mycobacterium tuberculosis completely based on bacterial DNA and rRNA amplification for direct detection of tubercle bacilli in sputum specimens. Kansenshogaku Zasshi 1998 May; 72(5):504–11

Sato K, Tomura H, Igarashi Y, Ui M, Okajima F. Exogenous sphingosine 1-phosphate induces neurite retraction possibly through a cell surface receptor in PC12 cells.
Biochem Biophys Res Commun 1997 Nov 17;240(2):329–34

Sato K, Waguri S, Ohsawa Y, Nitatori T, Kon S, Kominami E, Watanabe T, Gotow T, Uchiyama Y. Immunocytochemical localization of lysosomal cysteine and aspartic proteinases, and ubiquitin in rat epidermis.
Arch Histol Cytol 1997 Aug;60(3):275–87

Sato K, Wang X, Mizoguchi K. A modified form of a vitamin B12 compound extracted from whey fermented by Lactobacillus helveticus. J Dairy Sci 1997 Nov; 80(11):2701–5

Sato K, Watanabe YG. Corticosteroids stimulate the differentiation of growth hormone cells but suppress that of prolactin cells in the fetal rat pituitary.
Arch Histol Cytol 1998 Mar;61(1):75–81

Sato K, Wickner W. Functional reconstitution of ypt7p GTPase and a purified vacuole SNARE complex.
Science 1998 Jul 31;281(5377):700–2

Sato K, Yabuki K, Haba T, Maekawa T. A case of early gastric carcinoma with acute gastric mucosal lesions presenting difficulty in differentiating advanced gastric carcinoma. Nippon Geka Hokan 1997 Mar 1;66(1):14–22

Sato K, Yamazaki J, Nagao T. Modulatory role of endothelial calcium level in vascular tension of canine depolarized coronary arteries. Am J Physiol 1998 Feb;274(2 Pt 2):H494–9

Sato K, Yasugi S. Chicken keratin-19: cloning of cDNA and analysis of expression in the chicken embryonic gut.
Dev Growth Differ 1997 Dec;39(6):751–61

Sato K, Yoshikawa H, Komai K, Takamori M. [Successive subcortical hemorrhages in the superior parietal lobule and postcentral gyrus in a 23-year-old female]
No To Shinkei 1998 Apr;50(4):375–9 (Eng. Abstr.) **(Jpn)**

Sato K, Yoshikawa H, Takamori M. [A case of partial fascicular oculomotor paresis] Rinsho Shinkeigaku 1997 Sep;37(9):854–6 (10 ref.) (Eng. Abstr.) **(Jpn)**

Sato K see Acosta TJ
Sato K see Adachi Y
Sato K see Akagawa S
Sato K see Akaki T
Sato K see Akasaka T
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Sato K see Yamamoto S
Sato K see Yamashita S
Sato K see Yanagawa H
Sato K see Zhang Q
Sato K see Zhou H
Sato L see Karson TH

Sato M. Effects of the removal of extracellular Ca2+ on [Ca2+]i responses to FCCP and acetate in carotid body glomus cells of adult rabbits. Brain Res 1997 Sep 12; 768(1–2):37–42

Sato M. Effects of endoscopic variceal ligation on systemic and splanchnic hemodynamics in patients with cirrhosis. Kurume Med J 1997;44(3):191–9

Sato M. [von Willebrand disease—including related renal diseases] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):295–8 (16 ref.) **(Jpn)**

Sato M, Akaboshi S, Katsumoto T, Taniguchi M, Higaki K, Tai T, Sakuraba H, Ohno K. Accumulation of cholesterol and GM2 ganglioside in cells cultured in the presence of progesterone: an implication for the basic defect in Niemann-Pick disease type C. Brain Dev 1998 Jan; 20(1):50–2

Sato M, Fukuda I, Osaka M. [An adult case of aortic coarctation associated with two thoracic aneurysms]
Nippon Kyobu Geka Gakkai Zasshi 1997 Oct;45(10):1774–7 (Eng. Abstr.) **(Jpn)**

Sato M, Fukuyama N, Sakai M, Nakazawa H. Increased nitric oxide in nasal lavage fluid and nitrotyrosine formation in nasal mucosa—indices for severe perennial nasal allergy. Clin Exp Allergy 1998 May;28(5):597–605

Sato M, Higuchi S, Kosako Y, Katayama Y, Ohtsubo S, Itoh T. [A case of fulminant myocarditis treated by ABIOMED BVS 5000 biventricular support] Kyobu Geka 1998 Jun; 51(6):451–6 (Eng. Abstr.) **(Jpn)**

Sato M, Horiuchi M, Ogata T, Yamazaki M, Sakai M, Kato Y, Shimamura K. Basaloid squamous carcinoma of the larynx: report of a case. Auris Nasus Larynx 1997 Oct; 24(4):417–22 (16 ref.)

Sato M, Hresko R, Mueckler M. Testing the charge difference hypothesis for the assembly of a eucaryotic multispanning membrane protein. J Biol Chem 1998 Sep 25;273(39):25203–8

Sato M, Inoue H, Ogawa S, Ohashi S, Maetani I, Igarashi Y, Sakai Y. Limitations of percutaneous transhepatic cholangioscopy for the diagnosis of the intramural extension of bile duct carcinoma. Endoscopy 1998 Mar; 30(3):281–8

Sato M, Ishida R, Narita T, Kato J, Ikeda H, Fukazawa H, Andoh T. Interaction of the DNA topoisomerase II catalytic inhibitor
meso-2,3-bis(3,5-dioxopiperazine-1-yl)butane
(ICRF-193), a bisdioxopiperazine derivative, with the conserved region(s) of eukaryotic but not prokaryotic enzyme. Biochem Pharmacol 1997 Sep 1;54(5):545–50

Sato M, Ishikawa O, Abe M, Miyachi Y. Opposite effects of tumour necrosis factor-alpha on type I and III collagen gene expression by human dermal fibroblasts in monolayer and three-dimensional cultures. Br J Dermatol 1998 Jan; 138(1):118–21

Sato M, Ishikawa O, Miyachi Y. Distinct patterns of collagen gene expression are seen in normal and keloid fibroblasts grown in three-dimensional culture. Br J Dermatol 1998 Jun;138(6):938–43

Sato M, Katayama Y, Higuchi S, Kosako Y, Ohtsubo S, Itoh T. [Initial clinical experiences of the ABIOMED BVS SYSTEM 5000 in Japan]
Nippon Kyobu Geka Gakkai Zasshi 1998 Feb;46(2):236–42 (Eng. Abstr.) **(Jpn)**

Sato M, Kitabori Y, Nakagawa Y, Konishi N, Cho M, Hiasa Y. Formation of 8-hydroxydeoxyguanosine in rat kidney DNA after administration of
N-ethyl-N-hydroxyethylnitrosamine. Cancer Lett 1998 Feb 13;124(1):111–8

Sato M, Mitsui T. Rapid and simple determination of methamphetamine and amphetamine in blood by simultaneous extraction-derivation.
J Pharm Biomed Anal 1997 Sep;16(1):139–45

Sato M, Miyado K, Okazaki M, Kimura M. Regulation of osteoblast-specific factor-1 (OSF-1) mRNA expression by dual promoters as revealed by RT-PCR.
Biochem Biophys Res Commun 1997 Sep 29;238(3):831–7

Sato M, Mori Y, Sakurada A, Fujimura S, Horii A. The H-cadherin (CDH13) gene is inactivated in human lung cancer. Hum Genet 1998 Jul;103(1):96–101

Sato M, Mori Y, Sakurada A, Fukushige S, Ishikawa Y, Tsuchiya E, Saito Y, Nukiwa T, Fujimura S, Horii A. Identification of a 910-kb region of common allelic loss in chromosome bands 16q24.1–q24.2 in human lung cancer. Genes Chromosomes Cancer 1998 May;22(1):1–8

Sato M, Nagai H, Kurasima A, Yotsumoto H, Mohri M, Tanaka K, Fukushima K, Hebisawa A. [Lung abscess in a patient with Good's syndrome and pure red cell aplasia]
Nihon Kokyuki Gakkai Zasshi 1998 Feb;36(2):187–91 (Eng. Abstr.) **(Jpn)**

Sato M, Narita T, Kimura N, Zenita K, Hashimoto T, Manabe T, Kannagi R. The association of sialyl Lewis(a) antigen with the metastatic potential of human colon cancer cells. Anticancer Res 1997 Sep–Oct;17(5A):3505–11

Sato M, Nishida H, Endo M, Tomizawa Y, Shiikawa A, Akazawa T, Sasaki H, Koyanagi H. [Postoperative complications after coronary bypass operations in patients with pulmonary impairment] Nippon Kyobu Geka Gakkai Zasshi 1998 Feb;46(2):145–9 (Eng. Abstr.) **(Jpn)**

Sato M, Shimizu H, Ishiko A, Masunaga T, Akiyama M, Hashimoto T, Kitajima Y, Nishikawa T. Precise ultrastructural localization of in vivo deposited IgG antibodies in fresh perilesional skin of patients with bullous pemphigoid. Br J Dermatol 1998 Jun;138(6):965–71

Sato M, Shirai M. [Diabetic urinary bladder and urethral dysfunction] Nippon Rinsho 1997 Oct;55 Suppl:876–80 (10 ref.) **(Jpn)**

Sato M, Takahara J. Gene regulation of growth hormone–releasing hormone and its receptor. Endocr J 1997 Dec;44(6):765–74 (87 ref.)

Sato M, Takenaka K, Yamashita T, Koike S, Natori K, Nakahara K. [Sudden death during Holter electrocardiographic monitoring in a patient with hypertrophic cardiomyopathy] J Cardiol 1998 May; 31(5):297–303 (Eng. Abstr.) **(Jpn)**

Sato M, Tanaka N, Hata N, Oda E, Taniguchi T. Involvement of the IRF family transcription factor IRF–3 in virus–induced activation of the IFN–beta gene. FEBS Lett 1998 Mar 20;425(1):112–6

Sato M, Tani E, Matsumoto T, Fujikawa H, Imajoh–Ohmi S. Generation of the catalytic fragment of protein kinase C alpha in spastic canine basilar artery. J Neurosurg 1997 Nov;87(5):752–6

Sato M, Tsuchiya H, Akagiri M, Takagi N, Iinuma M. Growth inhibition of oral bacteria related to denture stomatitis by anti–candidal chalcones. Aust Dent J 1997 Oct;42(5):343–6

Sato M, Watanabe T, Ashikaga T, Taneda T, Yamawake N, Nishizaki M, Arimura A, Azegami N, Arita M, Fukuoka H, Kitamura H. Adrenocorticotropic hormone–secreting pheochromocytoma. Intern Med 1998 Apr;37(4):403–6

Sato M, Watanabe Y, Kashu Y, Nakata T, Hamada Y, Kawachi K. Sequential percutaneous microwave coagulation therapy for liver tumor. Am J Surg 1998 Apr;175(4):322–4

Sato M, Watanabe Y, Ueda S, Ohno J, Kashu Y, Nezu K, Kawachi K. Intrahepatic cholangiocarcinoma associated with hepatolithiasis. Hepatogastroenterology 1998 Jan–Feb;45(19):137–44

Sato M, Yoshimura H, Shimmura T, Obi H, Hatakeyama S, Kaneko E, Hoshino H, Yotsuyanagi T. Fluorometric determination of serum and urinary aluminium with 8–quinolinol by kinetic–differentiation–mode micellar chromatography. J Chromatogr A 1997 Nov 21; 789(1–2):361–7

Sato M see Adachi H
Sato M see Arai A
Sato M see Asano S
Sato M see Ashino Y
Sato M see Awata S
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Sato MH see Yoshimura SH
Sato MK see Gaudencio AM
Sato MN see Duarte AJ
Sato MN see Menezes MC

Sato N, Fujiwara S, Kawaguchi A, Tsuzuki M. Cloning of a gene for chloroplast omega6 desaturase of a green alga, Chlamydomonas reinhardtii. J Biochem (Tokyo) 1997 Dec; 122(6):1224–32

Sato N, Habuchi Y, Tanaka H, Kawamura Y, Kikuchi K, Spitzer KW, Giles WR. [Electrophysiological heterogeneity of rabbit atrioventricular node cells: possible relationship to fast and slow pathways] J Cardiol 1998 Jun;31(6):373–80 (Eng. Abstr.) **(Jpn)**

Sato N, Ishida K, Ikeda K, Koeda K, Ohtsuka K, Kimura Y, Aoki K, Ogasawara S, Iwaya T, Saito K. [Treatment of patients with recurrent esophageal carcinoma] Gan To Kagaku Ryoho 1998 Feb;25(3):314–20 (18 ref.) (Eng. Abstr.) **(Jpn)**

Sato N, Kagawa Y, Suzuki Y, Miura M, Sadahiro M, Akino Y, Horiuchi T, Nitta S, Hongo T. [Clinical application of multiple organ failures after ventricular assist device] Rinsho Kyobu Geka 1987;7(3):241–4; discussion 244–6 (Eng. Abstr.) **(Jpn)**

Sato N, Katsuya T, Rakugi H, Takami S, Nakata Y, Miki T, Higaki J, Ogihara T. Association of variants in critical core promoter element of angiotensinogen gene with increased risk of essential hypertension in Japanese. Hypertension 1997 Sep;30(3 Pt 1):321–5

Sato N, Kawakami K, Matsumoto S, Toyonaga T, Ishimitsu T, Nagafuchi K, Miki T, Shiozaki H. Agenesis of the right lobe of the liver: report of a case. Surg Today 1998; 28(6):643–6

Sato N, Kawamura S. Molecular mechanism of S–modulin action: binding target and effect of ATP. J Biochem (Tokyo) 1997 Dec;122(6):1139–45

Sato N, Kokame K, Miyata T, Kato H. Lysophosphatidylcholine decreases the synthesis of tissue factor pathway inhibitor in human umbilical vein endothelial cells. Thromb Haemost 1998 Jan;79(1):217–21

Sato N, Kokame K, Shimokado K, Kato H, Miyata T. Changes of gene expression by lysophosphatidylcholine in vascular endothelial cells: 12 up–regulated distinct genes including 5 cell growth–related, 3 thrombosis–related, and 4 others. J Biochem (Tokyo) 1998 Jun;123(6):1119–26

Sato N, Kurotaki H, Watanabe T, Mikami T, Matsumoto T. Use of hemoglobin as an iron source by Bacillus cereus. Biol Pharm Bull 1998 Apr;21(4):311–4

Sato N, Milligan CE, Uchiyama Y, Oppenheim RW. Cloning and expression of the cDNA encoding rat caspase–2. Gene 1997 Nov 20;202(1–2):127–32

Sato N, Morita T, Ishiwata I, Nakai M, Kami K. Cellular characterization of the 91kDa–ectopic ascitic antigen sharing antigenicity with MRP8 in the human placenta as revealed by immunoelectron microscopical colloidal–gold techniques. Okajimas Folia Anat Jpn 1998 Mar; 74(6):217–29

Sato N, Nakamura A. Involvement of the 5'–untranslated region in cold–regulated expression of the rbpA1 gene in the cyanobacterium Anabaena variabilis M3. Nucleic Acids Res 1998 May 1;26(9):2192–9

Sato N, Ohshima K, Watanabe A, Ohta N, Nishiyama Y, Joyard J, Douce R. Molecular characterization of the PEND protein, a novel bZIP protein present in the envelope membrane that is the site of nucleoid replication in developing plastids. Plant Cell 1998 May;10(5):859–72

Sato N, Oide H. [The effect of alcohol on cytokines] Nippon Rinsho 1997 Feb;55 Suppl:60–5 (36 ref.) **(Jpn)**

Sato N, Satake S, Fujiwara H, Ito M, Kameda K, Nagahori E, Igarashi R. Pemphigus vulgaris treated with combined oral cyclosporin and cyclophosphamide [letter] Clin Exp Dermatol 1998 Mar;23(2):92–4

Sato N, Shimizu H, Mori M. [Myeloperoxidase] Nippon Rinsho 1998 Jan;56 Suppl 3:246–50 (17 ref.) **(Jpn)**

Sato N, Sze G, Endo K. Hypophysitis: endocrinologic and dynamic MR findings. AJNR Am J Neuroradiol 1998 Mar; 19(3):439–44

Sato N, Tachikawa T, Wada A, Tanaka A. Temperature–dependent regulation of the ribosomal small–subunit protein S21 in the cyanobacterium Anabaena variabilis M3. J Bacteriol 1997 Nov;179(22):7063–71

Sato N, Takahashi H. Hepatocyte growth factor promotes growth and lumen formation of fetal lung epithelial cells in primary culture. Respirology 1997 Sep;2(3):185–91

Sato N, Takai Y, Iijima K, Tatsumi Y, Takayanagi M, Hagiwara R, Yamazaki T, Otsuka E, Tamura K, Yokoyama M, Aoki T. [Nutritional support in terminal patients—evaluation of 109 cases receiving home parenteral nutrition] Gan To Kagaku Ryoho 1997 Dec;24 Suppl 4:571–3 (Eng. Abstr.) **(Jpn)**

Sato N, Torigoe T. The molecular chaperones in cell cycle control. Ann N Y Acad Sci 1998 Jun 30;851:61–6 (15 ref.)

Sato N, Uchino J, Takahashi M, Aoki S, Takahashi H, Yamashita K, Matsushita M, Suzuki K, Namieno T. Surgery and outcome of alveolar echinococcosis of the liver: historical comparison of mass screening systems in Japan. Int Surg 1997 Apr–Jun;82(2):201–4

Sato N, Yamaguchi K, Yokohata K, Shimizu S, Noshiro H, Mizumoto K, Chijiiwa K, Tanaka M. Changes in pancreatic function after pancreatoduodenectomy. Am J Surg 1998 Jul;176(1):59–61

Sato N see Enomoto N
Sato N see Fuma S
Sato N see Gleave ME
Sato N see Haneda K
Sato N see Hasegawa M
Sato N see Hashimoto W
Sato N see Ikeda K
Sato N see Ikeguchi M
Sato N see Ishikawa K
Sato N see Iwazaki R
Sato N see Kashima K
Sato N see Kato T
Sato N see Kawamura Y
Sato N see Kim JM
Sato N see Kiyokawa N
Sato N see Kobayashi Y
Sato N see Koeda K
Sato N see Koyama Y
Sato N see Kudej RK
Sato N see Kuroda N

Sato N see Kyakumoto S
Sato N see Maehiro K
Sato N see Maesawa C
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Sato N see Mochizuki R
Sato N see Nagai M
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Sato N see Nishida K
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Sato N see Noguchi M
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Sato N see Ohkawara JI
Sato N see Ohta A
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Sato N see Ohtani KI
Sato N see Okamoto S
Sato N see Oyamada Y
Sato N see Perchellet JP
Sato N see Saga T
Sato N see Sakahara H
Sato N see Sato K
Sato N see Shimizu H
Sato N see Snoek R
Sato N see Sugimura T
Sato N see Suzuki K
Sato N see Suzuki M
Sato N see Tabayashi K
Sato N see Taguchi T
Sato N see Tajima M
Sato N see Takami S
Sato N see Tohgi H
Sato N see Tomita T
Sato N see Tsuchiya N
Sato N see Tsuruma T
Sato N see Uechi M
Sato N see Uehara Y
Sato N see Wada Y
Sato N see Watanabe S
Sato N see Yahata T
Sato N see Yamada T
Sato N see Yamaguchi K
Sato N see Yamaguchi M
Sato N see Yamamoto M
Sato N see Yamashita K
Sato N see Yao Z
Sato N see Yoshida H
Sato N see Yuki T
Sato N see Zhang M

Sato O. Human rights in organ transplantation.
Tokai J Exp Clin Med 1997 Dec;22(6):297–9 (0 ref.)

Sato O see Mamata Y
Sato O see Miyata T
Sato O see Nagata S
Sato O see Ohno K
Sato O see Oi S
Sato O see Seko Y
Sato O see Shindo S
Sato O see Sugawara Y

Sato R, Koumi S. Characterization of the stretch-activated chloride channel in isolated human atrial myocytes.
J Membr Biol 1998 May 1;163(1):67–76

Sato R, Koumi S. On the mechanism of pharmacological modification of the human heart stretch-activated chloride channel. Nippon Ika Daigaku Zasshi 1998 Feb;65(1):76–9

Sato R, Kubota T, Murakami K, Fujioka T. [Problems following antibiotic therapy for eradication of Helicobacter pylori] Nippon Naika Gakkai Zasshi 1998 May 10; 87(5):881–5 (8 ref.) **(Jpn)**

Sato R, Matsushita M, Miyata M, Sato Y, Kasukawa R, Fujita T. Substances reactive with mannose-binding protein (MBP) in sera of patients with rheumatoid arthritis.
Fukushima J Med Sci 1997 Dec;43(2):99–111

Sato R, Nakajima N, Soeta S, Sato J, Naito Y. Urine N-acetyl-beta-D-glucosaminidase activity in healthy cattle. Am J Vet Res 1997 Nov;58(11):1197–200

Sato R, Tanaka M. Intestinal distribution and intraluminal localization of orally administered Clostridium butyricum in rats. Microbiol Immunol 1997;41(9):665–71

Sato R see Inoue J
Sato R see Isomura T
Sato R see Kakino J
Sato R see Karasaki S
Sato R see Kimura Y
Sato R see Koumi S
Sato R see Kurata Y
Sato R see Munakata M
Sato R see Takeda J
Sato R see Usuba A
Sato RA see Costa MH

Sato S. [The role of nitric oxide in hemorrhagic shock] Masui 1998 Apr;47(4):392–403 (42 ref.) (Eng. Abstr.) **(Jpn)**

Sato S. Avian mycoplasmosis in Asia. Rev Sci Tech 1996 Dec;15(4):1555–67 (58 ref.)

Sato S, Asakura J, Suzuki H, Hirano J, Ohmori H, Takahisa K, Miyoshi I, Masubuchi M, Akiba T, Yamazaki Y. [Study on surgical treatment for lung cancer associated with giant bullous disease] Nippon Kyobu Geka Gakkai Zasshi 1998 Mar;46(3):260–6 (23 ref.) (Eng. Abstr.) **(Jpn)**

Sato S, Fuchinoue S, Tojimbara T, Fujita S, Nakajima I, Agishi T, Hayashi T, Teramura Y, Fujita E, Iwasaki K. Specificity of therapeutic drug monitoring of tacrolimus in kidney transplant patients. Transplant Proc 1998 Jun;30(4):1274–5

Sato S, Gobbel GT, Li Y, Kondo T, Murakami K, Sato M, Hasegawa K, Copin JC, Honkaniemi J, Sharp FR, Chan PH. Blood–brain barrier disruption, HSP70 expression and apoptosis due to 3-nitropropionic acid, a mitochondrial toxin. Acta Neurochir Suppl (Wien) 1997;70:237–9

Sato S, Goto S, Kamakura S, Motegi K. Morphologic changes in the elastic fibers of the temporomandibular joint after experimental disc perforation in the rabbit.
J Oral Maxillofac Surg 1998 Jun;56(6):753–8; discussion 758–9

Sato S, Hattori N, Matsumine H, Imai H, Mizuno Y. [A patient with focal bi-parietal atrophy presenting motor clumsiness and cortical sensory loss]
Rinsho Shinkeigaku 1998 Mar;38(3):246–51 (30 ref.) (Eng. Abstr.) **(Jpn)**

Sato S, Hirotani Y, Ogura N, Sasaki E, Kitagawa S. Enhancing effect of N-dodecyl-2-pyrrolidone on the percutaneous absorption of 5-fluorouracil derivatives.
Chem Pharm Bull (Tokyo) 1998 May;46(5):831–6

Sato S, Imagawa N. Effects of lidocaine and mexiletine on defibrillation energy requirements in animals treated with flecainide. Resuscitation 1998 Mar;36(3):175–80

Sato S, Ito K, Jiko K, Konno R, Yajima A, Sasano H. Cytologic application of p53 overexpression using immunocytochemistry and confocal laser scanning microscopy. Acta Cytol 1998 Mar–Apr;42(2):342–5

Sato S, Jansen PJ, Tedder TF. CD19 and CD22 expression reciprocally regulates tyrosine phosphorylation of Vav protein during B lymphocyte signaling.
Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13158–62

Sato S, Kaneko T, Kotani H, Nakamura Y, Asamizu E, Miyajima N, Tabata S. Structural analysis of Arabidopsis thaliana chromosome 5. IV. Sequence features of the regions of 1,456,315 bp covered by nineteen physically assigned P1 and TAC clones. DNA Res 1998 Feb 28; 5(1):41–54

Sato S, Kimura S, Nakamura T, Akuzawa Y, Kodama K, Furukawa K, Kurashige S. Immunological characteristics of the effector cells induced by a combination therapy with cyclophosphamide and allogeneic lymphocytes.
Cancer Invest 1998;16(1):18–25

Sato S, Kotani H, Nakamura Y, Kaneko T, Asamizu E, Fukami M, Miyajima N, Tabata S. Structural analysis of Arabidopsis thaliana chromosome 5. I. Sequence features of the 1.6 Mb regions covered by twenty physically assigned P1 clones. DNA Res 1997 Jun 30;4(3):215–30

Sato S, Kotani H, Tabata S. [Genome analysis of Arabidopsis thaliana] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):3078–80 (7 ref.) **(Jpn)**

Sato S, McCutchen C, Graham B, Freeman A, von Albertini-Carletti I, Alling DW. Relationship between muscle tone changes, sawtooth waves and rapid eye movements during sleep.
Electroencephalogr Clin Neurophysiol 1997 Dec; 103(6):627–32

Sato S, Masuda T, Oikawa H, Satodate R, Suzuki K, Sato S, Suzuki A, Monma N. Bile canaliculi-like lumina in fibrolamellar carcinoma of the liver: a light- and electron-microscopic study and three-dimensional examination of serial sections. Pathol Int 1997 Nov; 47(11):763–8

Sato S, Matsunaga G, Konno R, Yajima A. Mass screening for cancer of the endometrium in Miyagi Prefecture, Japan. Acta Cytol 1998 Mar–Apr;42(2):295–8

Sato S, Matsunaga G, Konno R, Yajima A. Mass screening for cancer of the uterine cervix in Miyagi Prefecture, Japan. Effects and problems. Acta Cytol 1998 Mar–Apr; 42(2):299–304

Sato S, Matsuo N. Genetic analysis of hypophosphatasia. Acta Paediatr Jpn 1997 Aug;39(4):528–32 (26 ref.)

Sato S, Mikino H, Matsunaga G, Yajima A. False negative rate in mass screening for cervical cancer [letter]
Acta Cytol 1998 May–Jun;42(3):836–7

Sato S, Miura T, Kudo E, Kudo Y, Saitoh Y, Kimpara I, Tsujino M, Kudo H. [In vitro combination effect of vancomycin and carbapenems against carbapenem-resistant MRSA] Jpn J Antibiot 1997 Aug;50(8):711–6 (Eng. Abstr.) **(Jpn)**

Sato S, Miyabe M, Mizutani T. Nitric oxide in the liver may not be involved in blood redistribution during hemorrhagic shock in the dog. Shock 1998 May;9(5):384–8

Sato S, Mori K, Wyman M, Kador PF. Dose-dependent prevention of sugar cataracts in galactose-fed dogs by the aldose reductase inhibitor M79175. Exp Eye Res 1998 Feb; 66(2):217–22

Sato S, Nakagawa R, Fudo R, Fukuda Y, Yoshimura T, Kaida K, Ando T, Kameyama T, Tsuji T. F390B and C, new antitumor dihydroxanthone derivatives isolated from Penicillium sp. J Antibiot (Tokyo) 1997 Jul;50(7):614–6

Sato S, Nakasato M, Suzuki H, Akiba T, Komatsu H, Orita H, Fukasawa M, Hayasaka K. Histopathologic changes in the infundibular septum after balloon pulmonary valvuloplasty in tetralogy of Fallot. Pediatr Cardiol 1998 Mar–Apr;19(2):155–60

Sato S, Ogasawara K, Kinouchi H, Kohsyu K, Yoshimoto T. Probable brain abscess presenting as a high uptake lesion on thallium-201 single photon emission computed tomography—case report. Neurol Med Chir (Tokyo) 1997 Oct;37(10):775–8

Sato S, Ohta M, Goto S, Kawamura H, Motegi K. Electromyography during chewing movement in patients with anterior disc displacement of the temporomandibular joint. Int J Oral Maxillofac Surg 1998 Aug;27(4):274–7

Sato S, Ohta M, Ohki H, Kawamura H, Motegi K. Effect of lavage with injection of sodium hyaluronate for patients with nonreducing disk displacement of the temporomandibular joint.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Sep;84(3):241–4

Sato S, Takada K, Tsukamoto T, Okumura H, Ikeda H, Takahashi M, Sayama T, Itou E, Hujii S, Kimura H, Sugawara T. [The family function of patients on home oxygen therapy and their main caregivers]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Oct; 35(10):1054–9 (Eng. Abstr.) **(Jpn)**

Sato S, Takahashi K, Kawamura H, Motegi K. The natural course of nonreducing disk displacement of the temporomandibular joint: changes in condylar mobility and radiographic alterations at one-year follow up.
Int J Oral Maxillofac Surg 1998 Jun;27(3):173–7

Sato S, Tomita I. Response differences among mouse strains in DNA damage and skin carcinogenicity of 7,12-dimethylbenz[a]anthracene are due to inducible aryl hydrocarbon hydroxylase activity. Biol Pharm Bull 1998 Jan;21(1):90–2

Sato S, Tsukamoto T, Ikeda H, Sayama T, Takahashi M, Sugawara T, Itou E, Okumura H, Kimura H. [Relationship between maximum walking distance and frequency of outings in patients receiving home oxygen therapy]
Nihon Kokyuki Gakkai Zasshi 1998 Jan;36(1):46–52 (Eng. Abstr.) **(Jpn)**

Sato S, Tunashima K, Mafune Y, Ohtsuka H, Koide N, Endo Y, Saito Y, Asakura H, Kominami R. Allele-specific inactivation of the alpha4 integrin gene expression in fibrosarcoma cell lines and relevance for spontaneous metastasis. Oncogene 1998 Jul 9;17(1):105–13

Sato S, Tuscano JM, Inaoki M, Tedder TF. CD22 negatively and positively regulates signal transduction through the B lymphocyte antigen receptor. Semin Immunol 1998 Aug; 10(4):287–97 (57 ref.)

Sato S, Ueno E, Toyooka H. Central venous access via the distal femoral vein using ultrasound guidance [letter]
Anesthesiology 1998 Mar;88(3):838–9

Sato S, Ward CL, Kopito RR. Cotranslational ubiquitination of cystic fibrosis transmembrane conductance regulator in vitro. J Biol Chem 1998 Mar 27;273(13):7189–92

Sato S, Watanabe M, Nagasawa S, Niigaki M, Sakai S, Akagi S. Laparoscopic observations of congenital anomalies of the liver. Gastrointest Endosc 1998 Feb;47(2):136–40

Sato S, Yokoi H, Fukuta S, Kozuka M, Yanagita N. Morphological studies on middle ear barotrauma in guinea pigs. Nagoya J Med Sci 1997 Nov;60(3–4):109–17 (19 ref.)

Sato S, Yonetani Y, Fujimoto M, Kita T, Kubo K, Nakashima T. Effects of an endothelin ET(A)-receptor antagonist, S-0139, on cerebral vasospasm and behavioral changes in dogs intracisternally administered endothelin-1. Life Sci 1998;62(13):PL191–7

Sato S see Abe M
Sato S see Akahira J
Sato S see Akiba T
Sato S see Amae S
Sato S see Amagasa M
Sato S see Arisaka Y
Sato S see Ariyoshi M
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Sato S see **Kawamata O**
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Sato S see **Takahashi H**
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Sato S see **Tanoguchi K**
Sato S see **Terasaki Y**
Sato S see **Tezuka N**
Sato S see **Tsuneyama K**
Sato S see **Wagatsuma S**
Sato S see **Wakata A**
Sato S see **Watanabe A**
Sato S see **Watanabe H**
Sato S see **Yaegashi N**
Sato S see **Yamakawa H**
Sato S see **Yamauchi K**
Sato S see **Yamori T**
Sato S see **Yazawa N**
Sato S see **Yokoyama Y**
Sato S see **Yuasa HJ**
Sato SB see **Ishiwata H**

Sato T. Class II MHC-expressing cells in the rat adrenal gland defined by monoclonal antibodies.
Histochem Cell Biol 1998 Apr;109(4):359–67

Sato T. [Outbreak of aseptic meningitis in Iwamizawa, 1997, caused by echovirus 30] Kansenshogaku Zasshi 1998 Jul; 72(7):747–52 (Eng. Abstr.) **(Jpn)**

Sato T. [Biogenic amines] Nippon Rinsho 1997 Oct;55 Suppl:164–73 (51 ref.) **(Jpn)**

Sato T, Akino H, Shoji Y, Shimada J, Okahata Y. Characterization, cell uptake, and subcellular distribution of DNA complexes with lipoglutamides having tetraethylene glycol tails. J Biomater Sci Polym Ed 1997; 9(1):31–42

Sato T, Aoki N, Matsuda T, Furukawa K. Differential effect of alpha-lactalbumin on beta-1,4-galactosyltransferase IV activities. Biochem Biophys Res Commun 1998 Mar 27; 244(3):637–41

Sato T, Asamitsu K, Yang JP, Takahashi N, Tetsuka T, Yoneyama A, Kanagawa A, Okamoto T. Inhibition of human immunodeficiency virus type 1 replication by a bioavailable serine/threonine kinase inhibitor, fasudil hydrochloride. AIDS Res Hum Retroviruses 1998 Mar 1;14(4):293–8

Sato T, Bullock TN, Eisenlohr LC, Mastrangelo MJ, Berd D. Dinitrophenyl-modified autologous melanoma vaccine induces a T cell response to hapten-modified, melanoma peptides. Clin Immunol Immunopathol 1997 Dec; 85(3):265–72

Sato T, Foged NT, Delaissé JM. The migration of purified osteoclasts through collagen is inhibited by matrix metalloproteinase inhibitors. J Bone Miner Res 1998 Jan; 13(1):59–66

Sato T, Furukawa K, Bakker H, Van den Eijnden DH, Van Die I. Molecular cloning of a human cDNA encoding beta-1,4-galactosyltransferase with 37% identity to mammalian UDP-Gal:GlcNAc beta-1,4-galactosyltransferase.
Proc Natl Acad Sci U S A 1998 Jan 20;95(2):472–7

Sato T, Fuse A, Niimi H, Fielder PJ, Avraham H. Binding and regulation of thrombopoietin to human megakaryocytes. Br J Haematol 1998 Mar;100(4):704–11

Sato T, Hara T, Mori S, Shirai H, Minagi S. Threshold for bone resorption induced by continuous and intermittent pressure in the rat hard palate. J Dent Res 1998 Feb; 77(2):387–92

Sato T, Hashizume M, Hotta Y, Okahata Y. Morphology and proliferation of B16 melanoma cells in the presence of lanthanoid and Al3+ ions. Biometals 1998 Apr; 11(2):107–12

Sato T, Hirota K, Matsuki A, Zsigmond EK, Rabito SF. Ketamine inhibits the tonic response to carbachol and histamine in the guinea pig trachea. Eur J Anaesthesiol 1998 Jul;15(4):486–92

Sato T, Ishibashi K. Multicentric Warthin tumor of the paraparotid region mimicking lymph node metastases of homolateral oral and oropharyngeal squamous cell carcinoma: reports of two cases.
J Oral Maxillofac Surg 1998 Jan;56(1):75–80

Sato T, Isomura T, Hisatomi K, Hayashida N. Bilateral thoracotomy for coronary artery bypass grafting in a patient with unfavorable median sternotomy.
J Cardiovasc Surg (Torino) 1998 Apr;39(2):229–32

Sato T, Kato J, Kawanishi J, Kogawa K, Ohya M, Sakamaki S, Niitsu Y. Acute exacerbation of hepatitis due to reactivation of hepatitis B virus with mutations in the core region after chemotherapy for malignant lymphoma.
J Gastroenterol 1997 Oct;32(5):668–71

Sato T, Kawada T, Shishido T, Miyano H, Inagaki M, Miyashita H, Sugimachi M, Knuepfer MM, Sunagawa K. Dynamic transduction properties of in situ baroreceptors of rabbit aortic depressor nerve. Am J Physiol 1998 Jan; 274(1 Pt 2):H358–65

Sato T, Kim S, Selleri C, Young NS, Maciejewski JP. Measurement of secondary colony formation after 5 weeks in long-term cultures in patients with myelodysplastic syndrome. Leukemia 1998 Aug;12(8):1187–94

Sato T, Kobayashi Y. The ars operon in the skin element of Bacillus subtilis confers resistance to arsenate and arsenite. J Bacteriol 1998 Apr;180(7):1655–61

Sato T, Koga N. Centralized on-line hemodiafiltration system utilizing purified dialysate as substitution fluid.
Artif Organs 1998 Apr;22(4):285–90

Sato T, Kokubun S, Tanaka Y, Aizawa T. Paraparesis associated with mild congenital kyphoscoliosis in an adult. Tohoku J Exp Med 1997 Dec;183(4):303–8

Sato T, Kokubun S, Tanaka Y, Ishii Y. Thoracic myelopathy in the Japanese: epidemiological and clinical observations on the cases in Miyagi Prefecture. Tohoku J Exp Med 1998 Jan;184(1):1–11

Sato T, Konishi A, Yasuno S, Arai J, Kamei M, Bitoh M, Yamaguchi T. A new method for studying the binding of human IgE to CD23 and the inhibition of this binding. J Immunol Methods 1997 Nov 10;209(1):59–66

Sato T, Konishi F, Kanazawa K. Anal sphincter reconstruction with a pudendal nerve anastomosis following abdominoperineal resection: report of a case.
Dis Colon Rectum 1997 Dec;40(12):1497–502; discussion 1502–3

Sato T, Konno H, Tanaka Y, Kataoka T, Nagai K, Wasserman HH, Ohkuma S. Prodigiosins as a new group of H+/Cl- symporters that uncouple proton translocators.
J Biol Chem 1998 Aug 21;273(34):21455–62

Sato T, Kuno T, Tashiro K, Fujita I, Miyazaki S. Exercise-induced acute renal failure in a girl with renal hypouricemia. Acta Paediatr Jpn 1998 Feb;40(1):93–5

Sato T, Kuramitsu H. Plasmid maintenance renders bacteria more susceptible to heat stress. Microbiol Immunol 1998; 42(6):467–9

Sato T, Magata K, Koga N, Mitsumoto Y. Defect of an early event of glucose metabolism in skeletal muscle of the male Otsuka Long-Evans Tokushima Fatty (OLETF) rat, a non-insulin-dependent diabetes mellitus (NIDDM) model. Biochem Biophys Res Commun 1998 Apr 17;245(2):378–81

Sato T, Matsuyama J, Takahashi N, Sato M, Johnson J, Schachtele C, Hoshino E. Differentiation of oral Actinomyces species by 16S ribosomal DNA polymerase chain reaction-restriction fragment length polymorphism. Arch Oral Biol 1998 Mar;43(3):247–52

Sato T, Morita I, Murota S. Prostaglandin E2 mediates parathyroid hormone induced osteoclast formation by cyclic AMP independent mechanism.
Adv Exp Med Biol 1997;407:383–6 (6 ref.)

Sato T, Nishi H, Okahata Y, Shoji Y, Shimada J. Analysis for the subcellular distribution of oligonucleotide/lipid complexes. Nucleic Acids Symp Ser 1997;(37):303–4

Sato T, Nishimura G, Fushida S, Fujimura T, Yonemura Y, Nonomura A, Miwa K, Miyazaki I. Evaluation of p53, Ki-67 and DNA ploidy in both primary rectal carcinomas and locally recurrent tumors. Oncol Rep 1998 Sep-Oct; 5(5):1225–9

Sato T, Obata T, Yamanaka Y, Arita M. The effect of glibenclamide on the production of interstitial adenosine by inhibiting ecto-5'-nucleotidase in rat hearts.
Br J Pharmacol 1997 Oct;122(4):611–8

Sato T, Ogawa S. [Sudden death due to genetic and biochemical disorders—idiopathic ventricular fibrillation] Nippon Naika Gakkai Zasshi 1998 Jan 10;87(1):25–31 (5 ref.) **(Jpn)**

Sato T, Oh H, Aotsuka N, Matsuura Y, Kashimura M, Takagi T, Sakai C, Okimoto Y. [Treatment of acute lymphoblastic leukemia of young adults (15–22 years of age): results of co-operative study with internal medicine and pediatrics] Rinsho Ketsueki 1997 Sep;38(9):734–9 (Eng. Abstr.) **(Jpn)**

Sato T, Ohashi Y, Tachibana K, Soiffer RJ, Ritz J, Morimoto C. Altered tyrosine phosphorylation via the very late antigen (VLA)/beta1 integrin stimulation is associated with impaired T-cell signaling through VLA-4 after allogeneic bone marrow transplantation. Blood 1997 Nov 15; 90(10):4222–9

Sato T, Okada Y, Miyamoto T, Fujiyama R. Distribution of non-tasters for phenylthiocarbamide and high sensitivity to quinine hydrochloride of the non-tasters in Japanese. Chem Senses 1997 Oct;22(5):547–51

Sato T, Oouchi M, Nagakubo H, Chiba T, Ogawa S, Sato C, Sugimura K, Fukuda M. Effect of pravastatin on plasma ketone bodies in diabetics with hypercholesterolemia.
Tohoku J Exp Med 1998 May;185(1):25–9

Sato T, O'Rourke B, Marbán E. Modulation of mitochondrial ATP-dependent K+ channels by protein kinase C.
Circ Res 1998 Jul 13;83(1):110–4

Sato T, Saiki S, Saito K. [Neutral proteases of human leucocytes] Nippon Rinsho 1998 Jan;56 Suppl 3:154–9 (28 ref.) **(Jpn)**

Sato T, Sakado K, Uehara T, Narita T, Hirano S, Nishioka K, Kasahara Y. Dysfunctional parenting as a risk factor to lifetime depression in a sample of employed Japanese adults: evidence for the 'affectionless control' hypothesis.
Psychol Med 1998 May;28(3):737–42

Sato T, Sakamaki S, Nagaoka Y, Kuribayashi K, Nagamachi Y, Morii K, Honma H, Kogawa K, Kato J, Niitsu Y. Intra-mesenteric artery steroid administration relieved severe refractory gastro-intestinal graft-vs.-host disease in an allogeneic bone marrow transplantation patient.
Am J Hematol 1997 Dec;56(4):277–80

Sato T, Sato M, Matsuyama J, Hoshino E. PCR-restriction fragment length polymorphism analysis of genes coding for 16S rRNA in Veillonella spp. Int J Syst Bacteriol 1997 Oct;47(4):1268–70

Sato T, Selleri C, Young NS, Maciejewski JP. Inhibition of interferon regulatory factor-1 expression results in predominance of cell growth stimulatory effects of interferon-gamma due to phosphorylation of Stat1 and Stat3. Blood 1997 Dec 15;90(12):4749–58

Sato T, Serizawa T, Ohtake F, Nakamura M, Terabayashi T, Kawanishi Y, Okahata Y. Quantitative measurements of the interaction between monosialoganglioside monolayers and wheat germ agglutinin (WGA) by a quartz-crystal microbalance. Biochim Biophys Acta 1998 Mar 12; 1380(1):82–92

Sato T, Sharma S, Diab S. Are we just specialists or is it time for us to broaden our horizons in treating the cancer patient? Semin Oncol 1997 Oct;24(5):xxvi, xxxi, xxxv; discussion xxxv-x

Sato T, Shishido T, Kawada T, Miyano H, Miyashita H, Inagaki M, Sugimachi M, Sunagawa K. ESPVR of in situ rat left ventricle shows contractility-dependent curvilinearity. Am J Physiol 1998 May;274(5 Pt 2):H1429–34

Sato T, Tadakuma N, Ikezaki N, Hashiguchi A, Masuda K. Endotoxin removal column containing polymyxin B immobilized fiber is useful for the treatment of the patient with Vibrio vulnificus septicemia. Artif Organs 1998 Aug; 22(8):705–7

Sato T, Taguchi M, Nagase H, Kito H, Niikawa M. Augmentation of allergic reactions by several pesticides. Toxicology 1998 Feb 20;126(1):41–53

Sato T, Taka J, Aoki N, Matsuda T, Furukawa K. Expression of beta-N-acetylgalactosaminylated N-linked sugar chains is associated with functional differentiation of bovine mammary gland. J Biochem (Tokyo) 1997 Nov; 122(5):1068–73

Sato T, Takada N, Dobashi Y, Suzuki M, Ouchi M, Abe Y. [Pulmonary actinomycosis resembling an anterior mediastinal tumor]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Aug; 35(8):888–93 (Eng. Abstr.) **(Jpn)**

Sato T, Tanaka S, Morii H. [Urinary alanine aminopeptidase in diabetic patients] Nippon Rinsho 1998 Jan;56 Suppl 3:329–35 (22 ref.) **(Jpn)**

Sato T, Uehara T, Sakado K, Nishioka K, Ozaki N, Nakamura M, Kasahara Y. Dysfunctional parenting and a lifetime history of depression in a volunteer sample of Japanese workers. Acta Psychiatr Scand 1997 Oct;96(4):306–10

Sato T, Watanabe N, Yamauchi N, Sasaki H, Kobayashi D, Tsuji N, Okamoto T, Hagino T, Niitsu Y. Differentiation

induction by a tumor-necrosis-factor mutant 471 in human myelogenous leukemic cells via tumor-necrosis-factor receptor-p55. Int J Cancer 1998 Oct 5;78(2):223–32

Sato T, Watanabe S, Ishii E, Tsuji K, Nakahata T. Induction of the erythropoietin receptor gene and acquisition of responsiveness to erythropoietin by stem cell factor in HML/SE, a human leukemic cell line. J Biol Chem 1998 Jul 3;273(27):16921–6

Sato T, Wu J, Kuramitsu H. The sgp gene modulates stress responses of Streptococcus mutans: utilization of an antisense RNA strategy to investigate essential gene functions. FEMS Microbiol Lett 1998 Feb 15;159(2):241–5

Sato T, Yamamoto T, Endo K, Ogawa T. [A case of schizophrenia associated with water intoxication and rhabdomyolysis] Nippon Naika Gakkai Zasshi 1998 Jun 10;87(6):1130–2 **(Jpn)**

Sato T, Yamauchi N, Kobayashi D, Sato Y, Mochizuki C, Hori C, Watanabe N, Niitsu Y. [Granulocyte colony stimulating factor (G-CSF) producing renal cell carcinoma] Rinsho Ketsueki 1997 Nov;38(11):1189–93 (Eng. Abstr.) **(Jpn)**

Sato T, Yamauchi N, Sasaki H, Takahashi M, Okamoto T, Sakamaki S, Watanabe N, Niitsu Y. An apoptosis-inducing gene therapy for pancreatic cancer with a combination of 55-kDa tumor necrosis factor (TNF) receptor gene transfection and mutein TNF administration. Cancer Res 1998 Apr 15;58(8):1677–83

Sato T, Yoshioka K, Tanaka S, Fujii S. [Urinary D-amino acid oxidase in diabetic patients] Nippon Rinsho 1998 Jan; 56 Suppl 3:407–10 (11 ref.) **(Jpn)**

Sato T see Ajisaka H
Sato T see Akiba S
Sato T see Amada N
Sato T see Anzai S
Sato T see Aoshima S
Sato T see Arai M
Sato T see Colli BO
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Sato T see Yamagishi I
Sato T see Yamasaki F
Sato T see Yanagi T
Sato T see Yano H
Sato T see Yokoyama H
Sato T see Yoshida N
Sato T see Yoshida T
Sato T see Yoshida Y
Sato T see Yoshioka K
Sato T see Yoshioka Y

Sato TA, Miyamura K, Sakae K, Kobune F, Inouye S, Fujino R, Yamazaki S. Development of a gelatin particle agglutination reagent for measles antibody assay. Arch Virol 1997;142(10):1971–7

Sato TA see Miyamura K

Sato TK, Darsow T, Emr SD. Vam7p, a SNAP-25-like molecule, and Vam3p, a syntaxin homolog, function together in yeast vacuolar protein trafficking. Mol Cell Biol 1998 Sep;18(9):5308–19

Sato TN. A new approach to fighting cancer? Proc Natl Acad Sci U S A 1998 May 26;95(11):5843–4

Sato TT, Kovacich JC, Boyle EM Jr, Haddix TL, Weintraub A, Pohlman TH. CD14-dependent activation of human endothelial cells by Bacteroides fragilis outer membrane. J Surg Res 1998 Feb 1;74(2):103–11

Sato W see Katoh J
Sato W see Schoene RB
Sato W see Watanabe T

Sato Y. [Principle of physical exercise for diabetes] Nippon Rinsho 1997 Nov;55 Suppl:79–83 (22 ref.) **(Jpn)**

Sato Y. [Definition and classification of sexual disorder—in men] Nippon Rinsho 1997 Nov;55(11):2882–6 (11 ref.) (Eng. Abstr.) **(Jpn)**

Sato Y. [Sexual disorder in men] Nippon Rinsho 1997 Nov; 55(11):2805–7 **(Jpn)**

Sato Y. [Treatment for diabetic retinopathy using photocoagulation and vitrectomy] Nippon Rinsho 1997 Oct;55 Suppl:977–81 (14 ref.) **(Jpn)**

Sato Y, Araki T, Hanayama M, Naito H, Tamura S. A viewpoint determination system for stenosis diagnosis and quantification in coronary angiographic image acquisition. IEEE Trans Med Imaging 1998 Feb;17(1):121–37

Sato Y, Asada Y, Marutsuka K, Hatakeyama K, Kamikubo Y, Sumiyoshi A. Tissue factor pathway inhibitor inhibits aortic smooth muscle cell migration induced by tissue factor/factor VIIa complex. Thromb Haemost 1997 Sep; 78(3):1138–41

Sato Y, Bohlander SK, Kobayashi H, Reshmi S, Suto Y, Davis EM, Espinosa R, Hoopes R, Montgomery KT, Kucherlapati RS, Le Beau MM, Rowley JD. Heterogeneity in the breakpoints in balanced rearrangements involving band 12p13 in hematologic malignancies identified by fluorescence in situ hybridization: TEL (ETV6) is involved in only one half. Blood 1997 Dec 15; 90(12):4886–93

Sato Y, Fujimatsu Y, Kikuyama M, Kaji M, Oizumic K. Influence of immobilization on bone mass and bone metabolism in hemiplegic elderly patients with a long-standing stroke. J Neurol Sci 1998 Apr 1; 156(2):205–10

Sato Y, Fujimoto S, Hamai K, Eto T. Serial alterations of glomerular matrix-degrading metalloproteinase activity in anti-thymocyte-induced glomerulonephritis in rats. Nephron 1998;78(2):195–200

Sato Y, Fujito Y, Aoki M. Differential effects of a benzodiazepine on synaptic transmissions in rat hippocampal neurons in vitro. Brain Res 1997 Oct 31; 773(1–2):98–107

Sato Y, Hirata T, Ogawa M, Fujisawa H. Requirement for early-generated neurons recognized by monoclonal antibody lot1 in the formation of lateral olfactory tract. J Neurosci 1998 Oct 1;18(19):7800–10

Sato Y, Honda Y, Kunoh H, Oizumi K. Long-term oral anticoagulation reduces bone mass in patients with previous hemispheric infarction and nonrheumatic atrial fibrillation. Stroke 1997 Dec;28(12):2390–4

Sato Y, Honda Y, Maruoka H, Kunoh H, Oizumi K. Subdural hematoma following disappearance of orthostatic headache and pressure normalization in two patients with spontaneous intracranial hypotension. Cephalalgia 1998 Jan;18(1):60–3

Sato Y, Hong HN, Yanai N, Obinata M. Involvement of stromal membrane-associated protein (SMAP-1) in erythropoietic microenvironment. J Biochem (Tokyo) 1998 Jul;124(1):209–16

Sato Y, Horita H, Adachi H, Suzuki N, Tanda H, Kumamoto Y, Tsukamoto T. Effect of oral administration of prostaglandin E1 on erectile dysfunction. Br J Urol 1997 Nov;80(5):772–5

Sato Y, Horita H, Kurohata T, Adachi H, Tsukamoto T. Effect of the nitric oxide level in the medial preoptic area on male copulatory behavior in rats. Am J Physiol 1998 Jan; 274(1 Pt 2):R243–7

Sato Y, Igarashi S, Kushima T, Tanaka T. [Local injection of cisplatin for vaginal stump recurrence of gynecological malignant tumor] Gan To Kagaku Ryoho 1998 Feb; 25(3):409–12 (Eng. Abstr.) **(Jpn)**

Sato Y, Ishihara F, Hashizume K, Aizawa T. B-cell hyperresponsiveness to glucose in NIDDM during prediabetes. Adv Exp Med Biol 1997;426:385–7

Sato Y, Ishikawa K, Sakurai I, Hashimoto M, Ebuchi T, Yoda S, Matsumoto N, Koyama S, Katsumata N, Sugino K, Sakamaki T, Kanmatsuse K. Magnetic resonance imaging in diagnosis of right coronary arteriovenous fistula—a case report. Jpn Circ J 1997 Dec;61(12):1043–6

Sato Y, Kanazawa S, Sato K, Suzuki Y. Mechanism of free radical-induced hemolysis of human erythrocytes. II. Hemolysis by lipid-soluble radical initiator. Biol Pharm Bull 1998 Mar;21(3):250–6

Sato Y, Kataoka K, Matsumori A, Sasayama S, Yamada T, Ito H, Takatsu Y. Measuring serum aminoterminal type III procollagen peptide, 7S domain of type IV collagen, and cardiac troponin T in patients with idiopathic dilated cardiomyopathy and secondary cardiomyopathy. Heart 1997 Nov;78(5):505–8

Sato Y, Kawazoe K, Kamata J, Izumoto H, Kitahara H, Tasai K, Eishi K, Nakai K, Nasu M, Hiramori K. Clinical usefulness of the effective regurgitant orifice area determined by transesophageal echocardiography in patients with eccentric aortic regurgitation. J Heart Valve Dis 1997 Nov;6(6):580–6

Sato Y, Kikuyama M, Oizumi K. High prevalence of vitamin D deficiency and reduced bone mass in Parkinson's disease. Neurology 1997 Nov;49(5):1273–8

Sato Y, Kishi T, Umemura T. Histopathological and immunohistochemical studies on experimental asthmatic model induced by aerosolized ovalbumin inhalation in guinea pigs. J Toxicol Sci 1998 Feb;23(1):69–75

Sato Y, Kitakoshi K. [Diabetes and vitamin deficiency] Nippon Rinsho 1997 Oct;55 Suppl:641–7 (22 ref.) **(Jpn)**

Sato Y, Kuno H, Kaji M, Ohshima Y, Asoh T, Oizumi K. Increased bone resorption during the first year after stroke. Stroke 1998 Jul;29(7):1373–7

Sato Y, Mariot P, Detimary P, Gilon P, Henquin JC. Okadaic acid-induced decrease in the magnitude and efficacy of the Ca2+ signal in pancreatic beta cells and inhibition of insulin secretion. Br J Pharmacol 1998 Jan;123(1):97–105

Sato Y, Miyazaki S, Shikano T, Mitsuhashi N, Takeuchi H, Mikoshiba K, Kuwabara Y. Adenophostin, a potent agonist

of the inositol 1,4,5-trisphosphate receptor, is useful for fertilization of mouse oocytes injected with round spermatids leading to normal offspring. Biol Reprod 1998 Mar;58(3):867–73

Sato Y, Nakao M, Nakaya K, Ito A. Experimental infection of larval Echinococcus multilocularis in the rodent brain as a model for cerebral alveolar echinococcosis. J Helminthol 1998 Mar;72(1):59–64

Sato Y, Nenquin M, Henquin JC. Relative contribution of Ca2+-dependent and Ca2+-independent mechanisms to the regulation of insulin secretion by glucose. FEBS Lett 1998 Jan 9;421(2):115–9

Sato Y, Ohta Y, Kaji M, Oizumi K, Kaji M. Carbohydrate antigen 19-9 in cerebrospinal fluid and within malignant cells in a case of leptomeningeal carcinomatosis [letter] J Neurol Neurosurg Psychiatry 1998 Sep;65(3):402–3

Sato Y, Ohwada S, Morishita Y. New model of colon interposition following distal gastrectomy in rats. Dig Dis Sci 1997 Oct;42(10):2164–8

Sato Y, Ohwada S, Ogawa T. Mucosal changes in interposed colon segment as gastric substitute following gastrectomy in rats. J Surg Res 1997 Nov;73(1):66–72

Sato Y, Oketani H, Yamada T, Singyouchi K, Ohtsubo T, Kihara M, Shibata H, Higuti T. A xanthanolide with potent antibacterial activity against methicillin-resistant Staphylococcus aureus. J Pharm Pharmacol 1997 Oct; 49(10):1042–4

Sato Y, Onozawa H, Fujiwara C, Kamide M, Tanifuji Y, Amaki Y. [Propofol anesthesia for a patient with insulinoma] Masui 1998 Jun;47(6):738–41 (Eng. Abstr.) **(Jpn)**

Sato Y, Oshida Y, Kajita M. [Exercise prescription for diabetics] Nippon Rinsho 1997 Nov;55 Suppl:84–8 (20 ref.) **(Jpn)**

Sato Y, Sakurai A, Miyamoto T, Hiramatsu K, Katai M, Furihata K, Hashizume K. Hyperfunctioning thyroid adenoma concomitant with papillary thyroid carcinoma, follicular thyroid adenoma and primary hyperparathyroidism. Endocr J 1998 Feb;45(1):61–7

Sato Y, Sentoku N, Matsuoka M. [Expression patterns and functions of plant homeobox genes during embryogenesis] Tanpakushitsu Kakusan Koso 1997 Aug;42(11):1866–74 (35 ref.) **(Jpn)**

Sato Y, Shibuya A, Adachi H, Kato R, Horita H, Tsukamoto T. Restoration of sexual behavior and dopaminergic neurotransmission by long term exogenous testosterone replacement in aged male rats. J Urol 1998 Oct; 160(4):1572–5

Sato Y, Sunakawa K, Akita H, Iwata S, Yokota T, Kusumoto Y. [Fundamental and clinical evaluation of cefozopran in low birth weight infants and neonates] Jpn J Antibiot 1997 Dec;50(12):917–35 (Eng. Abstr.) **(Jpn)**

Sato Y, Suzuki N, Adachi H, Hisasue S, Horita H, Tsukamoto T. Evaluation of the alleviative action of neurotropin for penile pain associated with intracavernous injection of prostaglandin E1 assessed using the visual analogue scale. Int J Impot Res 1998 Mar;10(1):1–3

Sato Y, Tanaka K, Lee G, Kanegae Y, Sakai Y, Kaneko S, Nakabayashi H, Tamaoki T, Saito I. Enhanced and specific gene expression via tissue-specific production of Cre recombinase using adenovirus vector. Biochem Biophys Res Commun 1998 Mar 17;244(2):455–62

Sato Y, Tsuga K, Akagawa Y, Tenma H. A method for quantifying complete denture quality. J Prosthet Dent 1998 Jul;80(1):52–7

Sato Y, Tsukada K, Tanaka K, Hatakeyama K. [New aspects in the liver regeneration following partial hepatectomy] Nippon Geka Gakkai Zasshi 1997 Aug;98(8):706–12 (43 ref.) (Eng. Abstr.) **(Jpn)**

Sato Y, Van Eeden SF, English D, Hogg JC. Pulmonary sequestration of polymorphonuclear leukocytes released from bone marrow in bacteremic infection. Am J Physiol 1998 Aug;275(2 Pt 1):L255–61

Sato Y, van Eeden SF, English D, Hogg JC. Bacteremic pneumococcal pneumonia: bone marrow release and pulmonary sequestration of neutrophils [see comments] Crit Care Med 1998 Mar;26(3):501–9. Comment in: Crit Care Med 1998 Mar;26(3):429–30.

Sato Y, Weil MH, Tang W. Tissue hypercarbic acidosis as a marker of acute circulatory failure (shock). Chest 1998 Jul;114(1):263–74 (76 ref.)

Sato Y, Yamada M, Yoshida S, Soneda T, Ishikawa M, Nizato T, Suzuki K, Konno F. Benzoxazole derivatives as novel 5-HT3 receptor partial agonists in the gut. J Med Chem 1998 Jul 30;41(16):3015–21

Sato Y, Yokoyama K, Nishihara M, Yoshitomi T, Sugiyama K. [Efficacy of Warm Touch warming system for hypothermia] Masui 1997 Dec;46(12):1625–9 (Eng. Abstr.) **(Jpn)**

Sato Y, Yoshimura A, Sakai H, Yogi S, Kai Y, Ideura T. [A case of posterior nutcracker syndrome occurring in pregnancy] Nippon Jinzo Gakkai Shi 1997 Dec;39(8):790–3 (Eng. Abstr.) **(Jpn)**

Sato Y see **Abe M**
Sato Y see **Allison JW**
Sato Y see **Aoyagi M**
Sato Y see **Arao Y**
Sato Y see **Arita H**
Sato Y see **Dubel L**
Sato Y see **Fujii T**
Sato Y see **Fujikawa H**
Sato Y see **Hara S**
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Sato Y see **Inui T**
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Sato Y see **Wang ZQ**
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Sato Y see **Watanabe Y**
Sato Y see **Yamada M**
Sato Y see **Yasuda H**
Sato Y see **Yoneda M**
Sato Y see **Yoshikawa T**
Sato-Kiyotaki K see **Tomikawa A**
Sato-Suzuki I see **Sano M**
Sato t see **Kobayashi D**

Sato-Tsuji A. MM degrees bisector [letter; comment] Am J Orthod Dentofacial Orthop 1998 Feb;113(2):16A, 18A. Comment on: Am J Orthod Dentofacial Orthop 1997 Sep;112(3):320–6; discussion 327–9.

Sato-Watanabe M, Mogi T, Miyoshi H, Anraku Y. Characterization and functional role of the QH site of bo-type ubiquinol oxidase from Escherichia coli. Biochemistry 1998 Apr 21;37(16):5356–61

Sato-Watanabe M, Mogi T, Sakamoto K, Miyoshi H, Anraku Y. Isolation and characterizations of quinone analogue-resistant mutants of bo-type ubiquinol oxidase from Escherichia coli. Biochemistry 1998 Sep 15; 37(37):12744–52

Sato-Watanabe M see **Mogi T**
Satochi T see **Nishio M**

Satoda M, Tatsukawa H, Katoh S. Images in cardiovascular medicine. Sudden death due to rupture of coronary aneurysm in a 26-year-old man. Circulation 1998 Feb 24; 97(7):705–6
Satoda T see **Murakami C**
Satoda T see **Uchida T**
Satodate R see **Masuda T**
Satodate R see **Nishizuka S**
Satodate R see **Oikawa H**
Satodate R see **Sato S**
Satodate R see **Satoh T**
Satodate R see **Sugimura J**

Satoh A, Goto H, Satoh H, Tomita I, Seto M, Furukawa H, Tsujihata M. A case of Creutzfeldt-Jakob disease with a point mutation at codon 232: correlation of MRI and neurologic findings. Neurology 1997 Nov;49(5):1469–70

Satoh A, Kojima K, Koyama T, Ogawa H, Matsumoto I. Immobilization of saccharides and peptides on 96-well microtiter plates coated with methyl vinyl ether-maleic anhydride copolymer. Anal Biochem 1998 Jun 15; 260(1):96–102

Satoh A, Nakanishi H, Obaishi H, Wada M, Takahashi K, Satoh K, Hirao K, Nishioka H, Hata Y, Mizoguchi A, Takai Y. Neurabin-II/spinophilin. An actin filament-binding protein with one pdz domain localized at cadherin-based cell-cell adhesion sites. J Biol Chem 1998 Feb 6; 273(6):3470–5

Satoh A, Takai K, Yokoyama S, Takaku H. Codon recognition by artificial tRNA molecules with modified nucleosides in the anticodon. Nucleic Acids Symp Ser 1997; (37):117–8

Satoh A, Tokunaga F, Kawamura S, Ozaki K. In situ inhibition of vesicle transport and protein processing in the dominant negative Rab1 mutant of Drosophila. J Cell Sci 1997 Dec; 110 (Pt 23):2943–53
Satoh A see **Asakura T**
Satoh A see **Ide N**
Satoh A see **Kimura K**
Satoh A see **Mandai K**
Satoh A see **Matsumoto K**
Satoh A see **Meguro T**
Satoh A see **Muranaka Y**
Satoh A see **Nakanishi H**
Satoh A see **Obaishi H**
Satoh A see **Ohhama Y**
Satoh A see **Suzuki H**
Satoh A see **Yamazaki Y**

Satoh B, Ohtoshi M, Ishida Y, Hen-mi K, Kaneko I, Soda M, Sugihara J, Shibagaki F, Iwai N, Nakamura T, Yamasaki T, Matsumoto S. [Correlation between pyrimidine nucleoside phosphorylase (PyNPase)/thymidine phosphorylase/platelet-derived endothelial cell growth factor and histological prognostic factor, and influence of 5'-deoxy-5-fluorouridine (5'-DFUR) administration on PyNPase activities and serum immunosuppressive acidic protein levels. A study group of oral anti-cancer drugs in Seiban/Tajima area] Gan To Kagaku Ryoho 1998 Feb; 25(3):359–64 (Eng. Abstr.) **(Jpn)**
Satoh B see **Wada Y**
Satoh C see **Fukuda N**
Satoh C see **Tsumura N**

Satoh E, Ito Y, Sasaki Y, Sasaki T. Application of the extracellular alpha-amylase gene from Streptococcus bovis 148 to construction of a secretion vector for yogurt starter strains. Appl Environ Microbiol 1997 Nov;63(11):4593–6

Satoh E, Matsuoka A, Miura H, Honda M, Fujioka H. [Retrovesical leiomyoma: a case report] Hinyokika Kiyo 1998 May;44(5):331–4 (Eng. Abstr.) **(Jpn)**

Satoh E, Osawa M, Tomiyasu K, Hirai H, Shimazaki C, Oda Y, Nakagawa M, Kondo M, Kinoshita S, Mazda O, Imanishi J. Efficient gene transduction by Epstein-Barr-virus-based vectors coupled with cationic liposome and HVJ-liposome. Biochem Biophys Res Commun 1997 Sep 29;238(3):795–9

Satoh E, Uchimura T, Kudo T, Komagata K. Purification, characterization, and nucleotide sequence of an intracellular maltotriose-producing alpha-amylase from Streptococcus bovis 148. Appl Environ Microbiol 1997 Dec;63(12):4941–4
Satoh E see **Hasegawa H**
Satoh E see **Hirai H**
Satoh E see **Ishima T**
Satoh E see **Isoe S**
Satoh E see **Naganuma H**
Satoh E see **Nishimura M**
Satoh E see **Ohyashiki T**
Satoh E see **Oka T**
Satoh E see **Okuyama Y**

Satoh F, Umemura S, Itoh H, Miyajima Y, Tokuda Y, Tajima T, Osamura RY. Fine needle aspiration cytology of glycogen-rich clear cell carcinoma of the breast. A case report. Acta Cytol 1998 Mar-Apr;42(2):413–8
Satoh F see **Komatsu H**
Satoh F see **Murakami O**
Satoh F see **Nakayama M**
Satoh F see **Sasano H**
Satoh F see **Sone M**
Satoh F see **Takahashi K**
Satoh G see **Ohkawa M**

Satoh H. Cardiac actions of taurine as a modulator of the ion channels. Adv Exp Med Biol 1998;442:121–8

Satoh H. Inhibition by taurine of the inwardly rectifying K+ current in guinea pig ventricular cardiomyocytes.

Eur J Pharmacol 1998 Apr 10;346(2-3):309-13

Satoh H. Modulations by taurine of the spontaneous action potentials in right atrial muscles of rats. Gen Pharmacol 1998 Feb;30(2):209-12

Satoh H. Inhibition of the fast Na+ current by taurine in guinea pig ventricular myocytes. Gen Pharmacol 1998 Jul; 31(1):155-7

Satoh H. Suppressive responses to calcium and catecholamines in immobilization stress-loaded rats. Gen Pharmacol 1998 Mar;30(3):373-8

Satoh H, Aoki K, Watanabe SI, Kaneko A. L-type calcium channels in the axon terminal of mouse bipolar cells. Neuroreport 1998 Jul 13;9(10):2161-5

Satoh H, Hayashi H, Blatter LA, Bers DM. BayK 8644 increases resting calcium spark frequency in ferret ventricular myocytes. Heart Vessels 1997;Suppl 12:58-61

Satoh H, Horie M. Actions of taurine on the L-type Ca2+ channel current in guinea pig ventricular cardiomyocytes. J Cardiovasc Pharmacol 1997 Dec;30(6):711-6

Satoh H, Ishikawa H, Fujimoto M, Fujiwara M, Yamashita YT, Yazawa T, Ohtsuka M, Hasegawa S, Kamma H. Angiocytotoxic therapy in human non-small cell lung cancer cell lines--advantage of combined effects of TNP-470 and SN-38. Acta Oncol 1998;37(1):85-90

Satoh H, Ishikawa H, Fujimoto M, Fujiwara M, Yamashita YT, Yazawa T, Ohtsuka M, Hasegawa S, Kamma H. Combined effects of TNP-470 and taxol in human non-small cell lung cancer cell lines. Anticancer Res 1998 Mar-Apr;18(2A):1027-30

Satoh H, Ishikawa H, Yamashita YT, Naito T, Takahashi H, Kamma H, Ohtsuka M, Hasegawa S. Analysis of long-term survivors after platinum containing chemotherapy in advanced non-small cell lung cancer. Anticancer Res 1998 Mar-Apr;18(2B):1295-8

Satoh H, Ishikawa H, Yamashita YT, Takahashi H, Ishikawa S, Kamma H, Ohtsuka M, Hasegawa S. Predictive value of preoperative serum sialyl Lewis X-i antigen levels in non-small cell lung cancer. Anticancer Res 1998 Jul-Aug; 18(4B):2865-8

Satoh H, Kajimura T, Chen CJ, Yamada K, Furuhama K, Nomura M. Invasive pituitary tumors in female F344 rats induced by estradiol dipropionate. Toxicol Pathol 1997 Sep-Oct;25(5):462-9

Satoh H, Kawasaki K, Kihara I, Nakano Y. Importance of type IV collagen, laminin, and heparan sulfate proteoglycan in the regulation of labyrinthine fluid in the rat cochlear duct. Eur Arch Otorhinolaryngol 1998;255(6):285-8

Satoh H, Koga A. Fine structure of cholesterolosis in the human gallbladder and the mechanism of lipid accumulation. Microsc Res Tech 1997 Oct 1;39(1):14-21

Satoh H, Nakamura A, Shiojiri N. Bh (black at hatch) gene appears to be expressed in melanocytes of feather germs in the Japanese quail (Coturnix coturnix japonica). Dev Growth Differ 1997 Aug;39(4):445-50

Satoh H, Narushima I, Nakashima T. Possible involvement of protein kinase C in the modulation of inotropic and chronotropic effects induced by ouabain in rat right atrial muscles. J Pharm Pharmacol 1997 Sep;49(9):925-9

Satoh H, Okumura T, Yamashita YT, Akine Y, Hazegawa S. Proton irradiation for non-small cell lung cancer [letter] Arch Intern Med 1998 Jun 22;158(12):1379-80

Satoh H, Sperelakis N. Review of some actions of taurine on ion channels of cardiac muscle cells and others. Gen Pharmacol 1998 Apr;30(4):451-63 (106 ref.)

Satoh H, Susaki M, Shukunami C, Iyama K, Negoro T, Hiraki Y. Functional analysis of diastrophic dysplasia sulfate transporter. Its involvement in growth regulation of chondrocytes mediated by sulfated proteoglycans. J Biol Chem 1998 May 15;273(20):12307-15

Satoh H, Togo M, Hara M, Miyata T, Han K, Maekawa H, Ohno M, Hashimoto Y, Kurokawa K, Watanabe T. Advanced glycation endproducts stimulate mitogen-activated protein kinase and proliferation in rabbit vascular smooth muscle cells. Biochem Biophys Res Commun 1997 Oct 9;239(1):111-5

Satoh H, Yoshimura Y, Watanabe M, Ashida N, Ijichi K, Sakata S, Machida H. Synthesis and antiviral activities of 5-substituted 1-(2-deoxy-2-C-methylene-4-thio-beta-D-ertythro-pentofuranosyl)uracils. Nucleosides Nucleotides 1998 Jan-Mar;17(1-3):65-79

Satoh H see Aihara A
Satoh H see Cho K
Satoh H see Cho KW
Satoh H see Dohba S
Satoh H see Fujiwara M
Satoh H see Iida K
Satoh H see Ikeda H
Satoh H see Imai Y
Satoh H see Ishikawa H
Satoh H see Kajimura T
Satoh H see Katoh H
Satoh H see Kikuchi T
Satoh H see Koike R
Satoh H see Maeno T
Satoh H see Monde K
Satoh H see Naito T
Satoh H see Nakazawa K
Satoh H see Niida H
Satoh H see Nishio N
Satoh H see Obara M
Satoh H see Ohki S
Satoh H see Ohkubo T
Satoh H see Sakuma M
Satoh H see Satoh A
Satoh H see Tamura K
Satoh H see Tsuji Y
Satoh H see Uehata M
Satoh H see Watanabe C
Satoh H see Yamasaki M
Satoh H see Yanagida T
Satoh H see Yoshida M
Satoh H see Yoshida T
Satoh I see Nakazawa K

Satoh J, Kurohara K, Yukitake M, Kuroda Y. Interleukin-15, a T-cell growth factor, is expressed in human neural cell lines and tissues. J Neurol Sci 1998 Mar 5;155(2):170-7

Satoh J, Kurohara K, Yukitake M, Kuroda Y. Constitutive and cytokine-inducible expression of prion protein gene in human neural cell lines. J Neuropathol Exp Neurol 1998 Feb;57(2):131-9

Satoh J, Paty DW, Kim SU. Counteracting effect of IFN-beta on IFN-gamma-induced proliferation of human astrocytes in culture. Mult Scler 1996 Apr;1(5):279-87

Satoh J, Yukitake M, Kurohara K, Nishida N, Katamine S, Miyamoto T, Kuroda Y. Cultured skin fibroblasts isolated from mice devoid of the prion protein gene express major heat shock proteins in response to heat stress. Exp Neurol 1998 May;151(1):105-15

Satoh J see Fukuzawa M
Satoh J see Funato T
Satoh J see Ikehata F
Satoh J see Itoh M
Satoh J see Kastrukoff LF
Satoh J see Qiang X
Satoh J see Sakata Y
Satoh J see Takahashi K

Satoh JI, Tokumoto H, Kurohara K, Yukitake M, Matsui M, Kuroda Y, Yamamoto T, Furuya H, Shinnoh N, Kobayashi T, Kukita Y, Hayashi K. Adult-onset Krabbe disease with homozygous T1853C mutation in the galactocerebrosidase gene. Unusual MRI findings of corticospinal tract demyelination [see comments] Neurology 1997 Nov;49(5):1392-9 (44 ref.). Comment in: Neurology 1997 Nov;49(5):1203-4.

Satoh JI, Tokumoto H, Yukitake M, Matsui M, Matsuyama Z, Kawakami H, Nakamura S, Kuroda Y. Spinocerebellar ataxia type 6: MRI of three Japanese patients. Neuroradiology 1998 Apr;40(4):222-7

Satoh K. Weak electrophile selective characteristics of the rat preneoplastic marker enzyme glutathione S-transferase P-form, GST-P (7-7): a theory of linear free energy relationships for evaluation of the active site hydrophobicity of isoenzymes. Carcinogenesis 1998 Sep; 19(9):1665-71

Satoh K. Balancing function of the masticatory muscles during incisal biting in two murid rodents, Apodemus speciosus and Clethrionomys rufocanus. J Morphol 1998 Apr;236(1):49-56

Satoh K. Mandibular contouring surgery by angular contouring combined with genioplasty in orientals. Plast Reconstr Surg 1998 Feb;101(2):461-72

Satoh K, Anzai S, Sakagami H. Enhancement of radical intensity and cytotoxic activity of ascorbate by Crataegus cuneata Sieb et. Zucc. extracts. Anticancer Res 1998 Jul-Aug;18(4A):2749-53

Satoh K, Anzai S, Sakagami H. Radical scavenging activity of Acer nikoense Maxim. extract. Anticancer Res 1998 Mar-Apr;18(2A):833-7

Satoh K, Ao Y, Asano K, Sakagami H. Rapid determination of ascorbate by ESR spectroscopy. Anticancer Res 1997 Sep-Oct;17(5A):3479-83

Satoh K, Ida Y, Asano K, Hisamitsu T, Inagaki M, Sho S, Kochi M, Tanaka T, Sakagami H. Effect of physiological fluids on radical intensity of sodium ascorbate and sodium 5,6-benzylidene-L-ascorbate. Anticancer Res 1997 Nov-Dec;17(6D):4457-61

Satoh K, Ida Y, Kimura S, Taguchi K, Numaguchi M, Gomi K, Kochi M, Sakagami H. Chelating effect of human serum proteins on metal-catalyzed ascorbate radical generation. Anticancer Res 1997 Nov-Dec;17(6D):4377-80

Satoh K, Ida Y, Kochi M, Tajima M, Kashimata M, Sakagami H. Effect of metals and their antagonists on the radical intensity and cytotoxicity of ascorbates. Anticancer Res 1997 Sep-Oct;17(5A):3355-60

Satoh K, Ida Y, Sakagami H, Tanaka T, Fujisawa S. Effect of antioxidants on radical intensity and cytotoxic activity of eugenol. Anticancer Res 1998 May-Jun;18(3A):1549-52

Satoh K, Kimura K, Taniguchi Y, Kihira K, Takimoto T, Saifuku K, Kawata H, Tokumaru K, Kojima T, Seki M, Ido K, Fujioka T. Biopsy sites suitable for the diagnosis of Helicobacter pylori infection and the assessment of the extent of atrophic gastritis. Am J Gastroenterol 1998 Apr; 93(4):569-73

Satoh K, Miura I, Saitoh K, Kobayashi Y, Takahashi N, Utsumi S, Hatano Y, Hashimoto K, Takahashi S, Miura AB. A chromosomal alteration of inv(16)(p13q22) as an additional change to t(9;11)(p22;q23) in a patient with acute monoblastic leukemia (M5a) [letter] Int J Hematol 1998 Jan;67(1):95-7

Satoh K, Nakano S, Tanabe M, Nishiyama Y, Takahashi K, Kobayashi T, Honjo N, Sasaki M, Fujita J, Okada H. A clinical comparison between Technegas SPECT, CT, and pulmonary function tests in patients with emphysema. Radiat Med 1997 Sep-Oct;15(5):277-82

Satoh K, Sakagami H, Kadofuku T, Kurihara T, Motohashi N. Radical intensity and carcinogenic activity of benz[c]acridines. Anticancer Res 1997 Sep-Oct; 17(5A):3553-7

Satoh K, Sakagami H, Yokoe I, Kochi M, Fujisawa S. Interaction between eugenol-related compounds and radicals. Anticancer Res 1998 Jan-Feb;18(1A):425-8

Satoh K, Shimosegawa T, Hirota M, Koizumi M, Toyota T. Expression of transforming growth factor beta1 (TGFbeta1) and its receptors in pancreatic duct cell carcinoma and in chronic pancreatitis. Pancreas 1998 May; 16(4):468-74

Satoh K, Takahashi K, Kobayashi T, Yamamoto Y, Nishiyama Y, Tanabe M. The usefulness of 99mTc-Technegas scintigraphy for diagnosing pulmonary impairment caused by pulmonary emphysema. Acta Med Okayama 1998 Apr; 52(2):97-103

Satoh K, Takahashi K, Sasaki M, Kobayashi T, Honjo N, Ohkawa M, Tanabe M, Fujita J, Miyawaki H. Comparison of 99mTc-Technegas SPECT with 133Xe dynamic SPECT in pulmonary emphysema. Ann Nucl Med 1997 Aug;11(3):201-6

Satoh K, Yamamoto A, Hoshi K, Ichihara K. Effects of azelnidipine, a dihydropyridine calcium antagonist, on myocardial stunning in dogs. Jpn J Pharmacol 1998 Apr; 76(4):369-76

Satoh K see Abe T
Satoh K see Ariyama J
Satoh K see Asazuma N
Satoh K see Endo M
Satoh K see Fukunaga K
Satoh K see Hayakawa S
Satoh K see Hino I
Satoh K see Hiramoto M
Satoh K see Horiuchi T
Satoh K see Hosokawa Y
Satoh K see Huang Y
Satoh K see Imai H
Satoh K see Imamura Y
Satoh K see Inoue K
Satoh K see Isobe Y
Satoh K see Isono K
Satoh K see Iwase E
Satoh K see Kajihara-Kano H
Satoh K see Kano S
Satoh K see Kaseda S
Satoh K see Kato S
Satoh K see Kawase M
Satoh K see Kawashima R
Satoh K see Kimura K
Satoh K see Koike H
Satoh K see Maekawa T
Satoh K see Masaoka N
Satoh K see Midorikawa H
Satoh K see Mishima K
Satoh K see Mitsugi Y
Satoh K see Motohashi N
Satoh K see Motoi Y
Satoh K see Nakajima H
Satoh K see Nakanishi H
Satoh K see Nakano H
Satoh K see Narusaka Y
Satoh K see Nishiyama Y
Satoh K see Obaishi H
Satoh K see Ono N
Satoh K see Ookawa K
Satoh K see Sakagami H
Satoh K see Satoh A
Satoh K see Seo H
Satoh K see Shah A
Satoh K see Shudo R
Satoh K see Tajima M
Satoh K see Takagi H
Satoh K see Takami M
Satoh K see Takimoto T
Satoh K see Tanaka T
Satoh K see Tatsuki R
Satoh K see Tazawa R
Satoh K see Tsunajima T
Satoh K see Wada T
Satoh K see Wang XM
Satoh K see Yaekashiwa M
Satoh K see Yamada Y
Satoh K see Yamaguchi T
Satoh K see Yamamoto Y
Satoh K see Yokomise H
Satoh K see Yoshikawa H

Satoh M. [Experimental study on the therapeutic effects of SMS201-995 on bile-induced acute pancreatitis in the dog] Hokkaido Igaku Zasshi 1998 Jan;73(1):37-46 (Eng. Abstr.) **(Jpn)**

Satoh M, Enomoto K, Niwano H, Fujimura H, Toyama Y, Takayanagi I, Koike K. Regional differences in alpha1-adrenoceptor subtypes and mechanisms in rabbit arteries. Eur J Pharmacol 1998 May 29;350(1):67-73

Satoh M, Hayasaka M, Horiuchi K, Takayanagi I. Protein kinase C mediates increase of Ca2+ sensitivity for contraction by cholinoceptor partial agonist in ileal longitudinal muscle of guinea pig. Gen Pharmacol 1998 Jan;30(1):103-7

Satoh M, Ishide N, Shinozaki T, Kagaya Y, Shirato K. Effect

of dantrolene sodium on calcium-overloaded heart. Jpn Circ J 1997 Oct;61(10):855–63

Satoh M, Matsuo K, Kiriya H, Mashino T, Hirobe M, Takayanagi I. Inhibitory effect of a fullerene derivative, monomalonic acid C60, on nitric oxide-dependent relaxation of aortic smooth muscle. Gen Pharmacol 1997 Sep;29(3):345–51

Satoh M, Miyamoto C, Terashima H, Tachibana Y, Wada K, Watanabe T, Hayes AE, Gentz R, Furuichi Y. Human endothelin receptors ET(A) and ET(B) expressed in baculovirus-infected insect cells—direct application for signal transduction analysis. Eur J Biochem 1997 Nov 1; 249(3):803–11

Satoh M, Nishida A, van Arendonk JA, van der Lende T. Benefit of multiple trait selection to increase reproductive traits: experimental evidence from golden hamsters. J Anim Sci 1997 Dec;75(12):3103–13

Satoh M, Nishimura N, Kanayama Y, Naganuma A, Suzuki T, Tohyama C. Enhanced renal toxicity by inorganic mercury in metallothionein-null mice. J Pharmacol Exp Ther 1997 Dec;283(3):1529–33

Satoh M, Numahata K, Kawamura S, Saito S, Orikasa S. Lack of selectin-dependent adhesion in prostate cancer cells expressing sialyl Le(x). Int J Urol 1998 Jan;5(1):86–91

Satoh M, Suzuki K, Miyamura M, Katoh R, Kuzuhara S. [Metamorphopsia and transient increase in the cerebral blood flow of the left occipital pole on 123I-IMP SPECT: a case report] Rinsho Shinkeigaku 1997 Jul;37(7):631–5 (15 ref.) (Eng. Abstr.) **(Jpn)**

Satoh M, Takada M, Ohshima N, Takayanagi I, Koike K. The characteristics of endothelin receptor subtypes on muscle contraction and neuro-transmission in rat vas deferens. Biol Pharm Bull 1998 Jul;21(7):718–22

Satoh M, Takeuchi H, Munakata K, Yoshida O. [Therapeutic effect of cefluprenam on polymicrobial urinary tract infection associated with Enterococcus faecalis, using the infectious urolithiasis model in rats] Kansenshogaku Zasshi 1998 Apr;72(4):371–8 (Eng. Abstr.) **(Jpn)**

Satoh M, Tanaka T, Hibi I. Analysis of bone age maturation and growth velocity in isolated growth hormone (GH) deficient boys with and without gonadal suppression treatment and in GH deficient boys with associated gonadotropin deficiency. J Pediatr Endocrinol Metab 1997 Nov-Dec;10(6):615–22

Satoh M see Abiko Y
Satoh M see Adachi K
Satoh M see Andoh T
Satoh M see Aoki T
Satoh M see Clark SA
Satoh M see Hamilton KJ
Satoh M see Hareyama M
Satoh M see Hinoda Y
Satoh M see Hirokawa N
Satoh M see Hiroshima K
Satoh M see Honke K
Satoh M see Ikeda T
Satoh M see Iwabuchi A
Satoh M see Kaneko S
Satoh M see Kitazawa T
Satoh M see Maeda T
Satoh M see Maruta E
Satoh M see Matsuoka N
Satoh M see Mikamo H
Satoh M see Mio H
Satoh M see Miura N
Satoh M see Miyao N
Satoh M see Murakami H
Satoh M see Nishimura G
Satoh M see Nishiyori A
Satoh M see Ogasawara K
Satoh M see Ohsuzu F
Satoh M see Ohtani Y
Satoh M see Okano F
Satoh M see Okano K
Satoh M see Okazaki Y
Satoh M see Richards HB
Satoh M see Sakurai E
Satoh M see Sato J
Satoh M see Satoh S
Satoh M see Sawada T
Satoh M see Seki S
Satoh M see Seki T
Satoh M see Sekikawa T
Satoh M see Shimazaki T
Satoh M see Shonai T
Satoh M see Sugiyama H
Satoh M see Suzuki H
Satoh M see Tahara H
Satoh M see Takemoto Y
Satoh M see Takeuchi K
Satoh M see Tanaka T
Satoh M see Toda T
Satoh M see Wada I
Satoh M see Yabuuchi K
Satoh M see Yanai S
Satoh M see Zhang B

Satoh MS, Hanawalt PC. Competent transcription initiation by RNA polymerase II in cell-free extracts from xeroderma pigmentosum groups B and D in an optimized RNA transcription assay. Biochim Biophys Acta 1997 Nov 20; 1354(3):241–51

Satoh N, Abe T, Nakajima A, Ohkoshi M, Koizumi T, Tamada H, Sakuragi S. Analysis of uveitogenic sites in phosducin molecule. Curr Eye Res 1998 Jul;17(7):677–86

Satoh N, Ogawa Y, Katsuura G, Numata Y, Masuzaki H, Yoshimasa Y, Nakao K. Satiety effect and sympathetic activation of leptin are mediated by hypothalamic melanocortin system. Neurosci Lett 1998 Jun 19; 249(2-3):107–10

Satoh N see Abe T
Satoh N see Azuma N
Satoh N see Fushimi M
Satoh N see Hotta K
Satoh N see Inuyama Y
Satoh N see Ishida K
Satoh N see Kawamura M
Satoh N see Koitabashi T
Satoh N see Miya T
Satoh N see Nagata K
Satoh N see Ogasawara M
Satoh N see Okamura A
Satoh N see Satou Y
Satoh N see Sekine A
Satoh N see Shimauchi Y
Satoh N see Takahashi H
Satoh N see Tomioka N
Satoh N see Wada H
Satoh N see Yasuo H
Satoh N see Yoshida S
Satoh O see Nakayama Y

Satoh S. [Adenosine.amino acid] Nippon Rinsho 1998 Feb; 56(2):296–301 (20 ref.) (Eng. Abstr.) **(Jpn)**

Satoh S, Hirakata M, Nakamura K, Kuwana M, Ohosone Y, Matsuoka Y, Irimajiri S, Fukuda J, Kuramochi S, Mimori T, Ikeda Y. [Two cases of polymyositis associated with interstitial pneumonia with anti-OJ (isoleucyl tRNA synthetase) antibodies] Ryumachi 1998 Jun;38(3):534–41 (16 ref.) (Eng. Abstr.) **(Jpn)**

Satoh S, Kimura T, Toda M, Maekawa M, Ono S, Narita H, Miyazaki H, Murayama T, Nomura Y. Involvement of L-type-like amino acid transporters in S-nitrosocysteine-stimulated noradrenaline release in the rat hippocampus. J Neurochem 1997 Nov;69(5):2197–205

Satoh S, Obata S, Tanaka H, Ito S, Ishizuka C, Minoshita S, Morita N. Bus hijacking by a pre-schizophrenic: from a viewpoint of criminal romance. Psychiatry Clin Neurosci 1997 Aug;51(4):223–5

Satoh S, Sakamoto H, Itoh H, Yawata A, Miyaji T, Itoh F, Endoh T, Satoh M, Imai K. [A case of hepatic angiomyolipoma that was incidentally detected in following up fatty liver] Nippon Shokakibyo Gakkai Zasshi 1997 Dec;94(12):861–5 **(Jpn)**

Satoh S, Seishima M, Izumi T, Ito A, Kamiya H, Kitajima Y. A vesicular variant of bullous pemphigoid with autoantibodies against unidentified 205- and 150-kDa proteins at the basement membrane zone. Br J Dermatol 1997 Nov;137(5):768–73

Satoh S, Terajima H, Yagi T, Kanazawa A, Shinohara H, Gomi T, Uesugi T, Yoneyama T, Ikai I, Takahashi R, Yamamoto M, Yamaoka Y. Humoral injury in porcine livers perfused with human whole blood. Transplantation 1997 Oct 27; 64(8):1117–23

Satoh S see Abe Y
Satoh S see Asano M
Satoh S see Doi K
Satoh S see Fukuda T
Satoh S see Hayashi T
Satoh S see Higuchi T
Satoh S see Ikai I
Satoh S see Inamura N
Satoh S see Ito T
Satoh S see Kaburagi Y
Satoh S see Kamide K
Satoh S see Kasahara K
Satoh S see Katsumura Y
Satoh S see Koshika T
Satoh S see Koyanagi Y
Satoh S see Masuda S
Satoh S see Nagayama T
Satoh S see Naito S
Satoh S see Noishiki Y
Satoh S see Ohta A
Satoh S see Okano T
Satoh S see Ono N
Satoh S see Sakagoshi N
Satoh S see Sakamoto K
Satoh S see Seishima M
Satoh S see Sekijima Y
Satoh S see Shimizu Y
Satoh S see Shimoda N
Satoh S see Shinozaki T
Satoh S see Suzuki K
Satoh S see Tajima K
Satoh S see Takahara A
Satoh S see Takaoka A
Satoh S see Takizawa K
Satoh S see Tanaka T
Satoh S see Toshima Y
Satoh S see Toyoki Y
Satoh S see Uchinuma E
Satoh S see Yagi T
Satoh S see Yazawa S
Satoh S see Yoshida K
Satoh S see Yoshikawa T

Satoh T, Brown LM, Blattner WA, Maloney EM, Kurman CC, Nelson DL, Fuchs D, Wachter H, Tollerud DJ. Serum neopterin, beta2-microglobulin, soluble interleukin-2 receptors, and immunoglobulin levels in healthy adolescents. Clin Immunol Immunopathol 1998 Aug; 88(2):176–82

Satoh T, Enokido Y, Aoshima H, Uchiyama Y, Hatanaka H. Changes in mitochondrial membrane potential during oxidative stress-induced apoptosis in PC12 cells. J Neurosci Res 1997 Nov 1;50(3):413–20

Satoh T, Fukumoto I. Effects of mechanical stimulation in measurement of thermal pain threshold. Appl Human Sci 1997 Sep;16(5):191–7

Satoh T, Hosokawa M. The mammalian carboxylesterases: from molecules to functions. Annu Rev Pharmacol Toxicol 1998;38:257–88 (185 ref.)

Satoh T, Nagata M, Nukui F, Kurokawa J, Okamoto S, Fukui J, Ohiwa T. [A case of renal oncocytoma associated with acquired cystic disease of the kidney] Hinyokika Kiyo 1998 Jul;44(7):493–6 (Eng. Abstr.) **(Jpn)**

Satoh T, Numakawa T, Abiru Y, Yamagata T, Ishikawa Y, Enokido Y, Hatanaka H. Production of reactive oxygen species and release of L-glutamate during superoxide anion-induced cell death of cerebellar granule neurons. J Neurochem 1998 Jan;70(1):316–24

Satoh T, Samejima T, Watanabe M, Nogi S, Takahashi Y, Kaji H, Teplyakov A, Obmolova G, Kuranova I, Ishii K. Molecular cloning, expression, and site-directed mutagenesis of inorganic pyrophosphatase from Thermus thermophilus HB8. J Biochem (Tokyo) 1998 Jul; 124(1):79–88

Satoh T, Takahashi K, Yahata K, Nakagawa S, Wojtczak A, Takizawa Y, Tajima N, Kohyama A, Akazawa S, Higashi T, Yamaguchi N, Sekikawa A. [Application of Internet technology in public health] Nippon Koshu Eisei Zasshi 1997 Jul;44(7):518–22 (19 ref.) (Eng. Abstr.) **(Jpn)**

Satoh T, Takeda R, Oikawa H, Satodate R. Immunohistochemical and structural characteristics of the reticular framework of the white pulp and marginal zone in the human spleen. Anat Rec 1997 Dec;249(4):486–94

Satoh T, Tsuruga H, Yabuta N, Ishidate M Jr, Nojima H. Assignment of the human CDC21 (MCM4) gene to chromosome 8q11.2. Genomics 1997 Dec 15;46(3):525–6

Satoh T, Yamada M, Feng P, Hashimoto K, Wilber JF, Mori M. Postnatal ontogeny of the thyrotropin-releasing hormone receptor messenger ribonucleic acids in the rat forebrain. Neuropeptides 1997 Aug;31(4):351–5

Satoh T, Yamada T, Nakano S, Tokunaga O, Kuramochi S, Kanai T, Ishikawa H, Ogihara T. The relationship between primary splenic malignant lymphoma and chronic liver disease associated with hepatitis C virus infection. Cancer 1997 Nov 15;80(10):1981–8

Satoh T, Yoshida G, Orito Y, Koike T. [Drug delivery system for the treatment of osteoporosis] Nippon Rinsho 1998 Mar; 56(3):742–7 (17 ref.) (Eng. Abstr.) **(Jpn)**

Satoh T see Abe A
Satoh T see Abe H
Satoh T see Akuzawa M
Satoh T see Amano M
Satoh T see Aoyama T
Satoh T see Deng J
Satoh T see Egawa S
Satoh T see Fujiwara T
Satoh T see Hashimoto K
Satoh T see Hatazawa J
Satoh T see Higuchi H
Satoh T see Hirata T
Satoh T see Hirose T
Satoh T see Hirose Y
Satoh T see Hisatomi O
Satoh T see Ishii T
Satoh T see Izutsu T
Satoh T see Kadoi K
Satoh T see Kamata K
Satoh T see Kawasaki M
Satoh T see Kiyohara T
Satoh T see Kobayashi K
Satoh T see Li QL
Satoh T see Matsuzaki M
Satoh T see Miura T
Satoh T see Miyataka H
Satoh T see Mukaiya M
Satoh T see Murakami T
Satoh T see Nagamine T
Satoh T see Nagano H
Satoh T see Nagaya N
Satoh T see Nakanishi N
Satoh T see Nakayama Y
Satoh T see Ohishi S
Satoh T see Oki A
Satoh T see Okishige K
Satoh T see Okuda M
Satoh T see Ren Y
Satoh T see Sasatomi E
Satoh T see Tago K
Satoh T see Takahashi K
Satoh T see Takahashi S
Satoh T see Takio S
Satoh T see Takizawa H
Satoh T see Tanaka A

Satoh T see **Tanaka K**
Satoh T see **Tashiro-Itoh T**
Satoh T see **ten Hacken NH**
Satoh T see **Yamada J**
Satoh T see **Yamada M**
Satoh T see **Yamamoto H**
Satoh T see **Yamazaki S**
Satoh T see **Yokota T**
Satoh T see **Yonemoto M**
Satoh T see **Yonemoto T**
Satoh Y. [Pharmacology of glimepiride] Nippon Rinsho 1997 Nov;55 Suppl:147-51 (20 ref.) **(Jpn)**
Satoh Y, Hiraguchi M, Matuura T, Takasu K. Immunohistochemical evidence of the mesothelial histogenesis of a uterine adenomatoid tumor. J Obstet Gynaecol Res 1998 Apr;24(2):91-101
Satoh Y, Hirashima N, Tokumaru H, Kirino Y. Activation of adenosine A1 and A2 receptors differentially affects acetylcholine release from electric organ synaptosomes by modulating calcium channels. Neurosci Res 1997 Dec; 29(4):325-33
Satoh Y, Hirashima N, Tokumaru H, Takahashi MP, Kang J, Viglione MP, Kim YI, Kirino Y. Lambert-Eaton syndrome antibodies inhibit acetylcholine release and P/Q-type Ca2+ channels in electric ray nerve endings. J Physiol (Lond) 1998 Apr 15;508 (Pt 2):427-38
Satoh Y, Kanzaki J, O-Uchi T, Yoshihara S. Age-related changes in transiently evoked otoacoustic emissions and distortion product otoacoustic emissions in normal-hearing ears. Auris Nasus Larynx 1998 May;25(2):121-30
Satoh Y, Kojima A, Waku M, Nakajima Y. [A case of bronchial mucoepidermoid carcinoma treated with right sleeve middle lobectomy] Kyobu Geka 1998 Jun; 51(6):509-12 (Eng. Abstr.) **(Jpn)**
Satoh Y see **Adachi H**
Satoh Y see **Aizawa H**
Satoh Y see **Aoshima O**
Satoh Y see **Fujimoto H**
Satoh Y see **Hinoda Y**
Satoh Y see **Hirai M**
Satoh Y see **Hojo Y**
Satoh Y see **Ishikawa H**
Satoh Y see **Kanoh M**
Satoh Y see **Kim YI**
Satoh Y see **Kiyama H**
Satoh Y see **Kodama H**
Satoh Y see **Kogo T**
Satoh Y see **Kuno M**
Satoh Y see **Nagata K**
Satoh Y see **Nishibe T**
Satoh Y see **Nitta T**
Satoh Y see **Shibasaki M**
Satoh Y see **Shibata M**
Satoh Y see **Sugita K**
Satoh Y see **Sunakawa K**
Satoh Y see **Suzuki S**
Satoh Y see **Tago K**
Satoh Y see **Takahashi J**
Satoh Y see **Takasaka N**
Satoh Y see **Tanaka YO**
Satoh Y see **Terashi H**
Satoh Y see **Wasaki M**
Satoh Y see **Yamamoto K**
Satoh Y see **Yoshiya K**
Satoh-Akimoto K see **Mita M**
Satoh-Kamachi A, Munakata M, Kusaka Y, Amishima M, Furuya K, Takahashi T, Kawakami Y. A case of sarcoidosis that developed three years after the onset of hard metal asthma. Am J Ind Med 1998 Apr;33(4):379-83 (26 ref.)
Satohisa E. [Informed consent in psychosomatic medicine] Hokkaido Igaku Zasshi 1998 Jan;73(1):29-33 (Eng. Abstr.) **(Jpn)**
Satoi H, Oka N, Kawasaki T, Miyamoto K, Akiguchi I, Kimura J. Mechanisms of tissue injury in vasculitic neuropathies. Neurology 1998 Feb;50(2):492-6
Satoi H see **Miyamoto K**
Satoi H see **Oka N**
Satoi M see **Matsuishi T**
Satoi S, Kamiyama Y, Kitade H, Kwon AH, Yoshida H, Nakamura N, Takai S, Uetsuji S, Okuda K, Hara K, Takahashi H. Prolonged decreases in plasma nitrate levels at early postoperative phase after hepato-pancreato-biliary surgery. J Lab Clin Med 1998 Mar;131(3):236-42
Satokari K see **Killholma P**
Satokawa H see **Igari T**
Satola SW see **Read TD**
Satomi A see **Yamazaki T**
Satomi G see **Harada Y**
Satomi G see **Takeuchi T**
Satomi G see **Yasukochi S**
Satomi K see **Kaneko T**
Satomi M see **Adachi S**
Satomi M see **Nishitani H**
Satomi S see **Akahane T**
Satomi S see **Bai RX**
Satomi S see **Fukumori T**
Satomi S see **Itagaki H**
Satomi S see **Komatsu H**
Satomi S see **Kusuda K**
Satomi S see **Mayama T**
Satomi S see **Ohnishi K**
Satomi S see **Orii T**
Satomi S see **Suzuki A**
Satomi S see **Takeda M**
Satomi S see **Tanaka Y**
Satomi S see **Tsukamoto S**
Satomi S see **Yasuda K**
Satomi T see **Kin Y**
Satomi T see **Masutani S**
Satomi T see **Tatsuta M**
Satomi Y see **Fukuda M**
Satomi Y see **Ito M**
Satomi Y see **Iwata S**
Satomi Y see **Miyoshi Y**
Satomi Y see **Nosaka K**
Satomi Y see **Sekine K**
Satomoto K see **Eki T**
Satomura K see **Dieudonné SC**
Satomura K see **Hikita H**
Satomura K see **Kuznetsov SA**
Satomura K see **Matsunaga J**
Satomura K see **Takase B**
Satomura S see **Katoh H**
Satomura S see **Nakamura K**
Satomura S see **Taketa K**
Satomura S see **Yamagata Y**
Satomura Y see **Kimura M**
Satomura Y see **Yamashita T**
Satomura Y see **Yonezawa M**
Satone A, Ukita H, Murakami H, Chiba S, Oshima Y, Ogata A, Ikeda M, Yamaguchi H, Matsumoto A, Ide W, Hashimoto I, Kamada H. [Neural protective agents, propentofylline (PPF) could induce apoptotic cell death in the human glioma cells: analysis of Bcl-2 and Bax alpha/Bax beta expressions] No To Shinkei 1998 Apr;50(4):330-7 (Eng. Abstr.) **(Jpn)**
Satone A see **Yamaguchi H**
Satone T see **Kubo H**
Satone T see **Matsui H**
Satone T see **Sasaki R**
Satone T see **Shakunaga K**
Sator M see **Akramian J**
Sator M see **Frigo P**
Sator M see **Gruber DM**
Sator M see **Kirchengast S**
Sator M see **Lee A**
Sator MO, Akramian J, Joura EA, Nessmann A, Wedrich A, Gruber D, Metka M, Huber JC. Reduction of intraocular pressure in a glaucoma patient undergoing hormone replacement therapy. Maturitas 1998 May 20;29(1):93-5
Sator MO, Joura EA, Frigo P, Kurz C, Metka M, Hommer A, Huber JC. Hormone replacement therapy and intraocular pressure. Maturitas 1997 Sep;28(1):55-8
Sator MO, Joura EA, Golaszewski T, Gruber D, Frigo P, Metka M, Hommer A, Huber JC. Treatment of menopausal keratoconjunctivitis sicca with topical oestradiol. Br J Obstet Gynaecol 1998 Jan;105(1):100-2
Sator MO see **Gruber DM**
Sator MO see **Joura EA**
Sator S, Wildling E, Schabernig C, Akramian J, Zulus E, Winkler M. Desflurane maintains intraocular pressure at an equivalent level to isoflurane and propofol during unstressed non-ophthalmic surgery. Br J Anaesth 1998 Feb; 80(2):243-4
Sator S see **Wildling E**
Sator S see **Winkler M**
Satorres SE see **de Centorbi OP**
Satoshi K see **Yamakawa Y**
Satoskar A, Brombacher F, Dai WJ, McInnes I, Liew FY, Alexander J, Walker W. SCID mice reconstituted with IL-4-deficient lymphocytes, but not immunocompetent lymphocytes, are resistant to cutaneous leishmaniasis. J Immunol 1997 Nov 15;159(10):5005-13
Satoskar A, Okano M, David JR. Gammadelta T cells are not essential for control of cutaneous Leishmania major infection in genetically resistant C57BL/6 mice. J Infect Dis 1997 Dec;176(6):1649-52
Satoskar A, Al-Quassi HH, Alexander J. Sex-determined resistance against Leishmania mexicana is associated with the preferential induction of a Th1-like response and IFN-gamma production by female but not male DBA/2 mice. Immunol Cell Biol 1998 Apr;76(2):159-66
Satoskar A see **Räisänen-Sokolowski A**
Satoskar A see **Xu D**
Satoskar AR, Okano M, Connaughton S, Raisanen-Sokolwski A, David JR, Labow M. Enhanced Th2-like responses in IL-1 type 1 receptor-deficient mice. Eur J Immunol 1998 Jul;28(7):2066-74
Satoskar SD see **Campbell KM**
Satou A see **Yokoyama H**
Satou E see **Kaji T**
Satou H see **Atsuumi T**
Satou H see **Fukada J**
Satou H see **Fukumoto H**
Satou I see **Nanbu T**
Satou K, Ono T, Yamamura Y, Furuichi E, Kuhara S, Takagi T. Extraction of substructures of proteins essential to their biological functions by a data mining technique. Ismb 1997; 5:254-7
Satou K, Shibayama G, Ono T, Yamamura Y, Furuichi E, Kuhara S, Takagi T. Finding association rules on heterogeneous genome data. Pac Symp Biocomput 1997; :397-408
Satou K see **Ichikawa T**
Satou K see **Mizukami Y**
Satou K see **Nagao K**
Satou M, Yamanouchi K. Inhibitory effect of progesterone on androgen-induced lordosis in ovariectomized rats. Endocr J 1998 Apr;45(2):235-9
Satou N see **Naoki K**
Satou S see **Igari J**
Satou S see **Mizuki M**
Satou T, Cummings BJ, Head E, Nielson KA, Hahn FF, Milgram NW, Velazquez P, Cribbs DH, Tenner AJ, Cotman CW. The progression of beta-amyloid deposition in the frontal cortex of the aged canine. Brain Res 1997 Nov 7; 774(1-2):35-43
Satou T see **Hayashi I**
Satou T see **Hiruma S**
Satou T see **Kimura M**
Satou T see **Yanagida J**
Satou Y, Satoh N. Posterior end mark 2 (pem-2), pem-4, pem-5, and pem-6: maternal genes with localized mRNA in the ascidian embryo. Dev Biol 1997 Dec 15; 192(2):467-81
Satou Y see **Kawamura M**
Satou Y see **Yoshida S**
Satou Y see **Yoshikawa K**
Satouchi K see **Hirano K**
Satouchi K see **Tanaka T**
Satouchi M see **Takatsuki K**
Satow S, Slagter AP, Stoelinga PJ, Habets LL. Interposed bone grafts to accommodate endosteal implants for retaining mandibular overdentures. A 1-7 year follow-up study. Int J Oral Maxillofac Surg 1997 Oct;26(5):358-64
Satow Y see **Nishida M**
Satow Y see **Noda N**
Satow Y see **Nogami S**
Satow Y see **Noguchi S**
Satpaev DK, Chen CK, Scotti A, Simon MI, Hurley JB, Slepak VZ. Autophosphorylation and ADP regulate the Ca2+-dependent interaction of recoverin with rhodopsin kinase. Biochemistry 1998 Jul 14;37(28):10256-62
Satpaev DK see **Cabrera JL**
Satpaev DK see **Sashchenko LP**
Satpathy G, Mohanty S, Pani SP, Panda SK. Chlamydia trachomatis in hydrocele fluid. Genitourin Med 1997 Dec; 73(6):503-5
Satpathy M see **Mahapatra S**
Satpathy SK, Tyagi PK, Das BS, Srivastava P, Yadav RS. Evaluation of possible toxic effects of cyfluthrin during short-term, relevant community exposure. Bull Environ Contam Toxicol 1997 Nov;59(5):681-7
Satra C see **Malcolmson C**
Satragno L see **Mastantuono M**
Satran R. Neurology was there in 1848. Arch Neurol 1998 Jun;55(6):867-8
Satrapa JD see **Bleck JS**
Satre M see **Labrousse A**
Satre M see **Laurent O**
Satre M see **Weidenhaupt M**
Satre MA see **Jessen KA**
Satriano J, Matsufuji S, Murakami Y, Lortie MJ, Schwartz D, Kelly CJ, Hayashi S, Blantz RC. Agmatine suppresses proliferation by frameshift induction of antizyme and attenuation of cellular polyamine levels. J Biol Chem 1998 Jun 19;273(25):15313-6
Satriano J see **Walkup J**
Satriano JA see **Chan BS**
Satriano RA see **Montella M**
Satrikhina TN see **Sandakhchiev LS**
Satriotomo I see **Itoh M**
Satris S. Ethical consciousness in bioengineering. Crit Rev Biomed Eng 1997;25(2):151-61
Satrústegui J see **Batuecas A**
Satrústegui J see **del Arco A**
Satrustegui J see **Di Jeso B**
Satrústegui J see **Molero JC**
Satrústegui J see **Ruiz F**
Satrustegui J see **Villa A**
Satsangi DK see **Agrawal D**
Satsangi J, Landers CJ, Welsh KI, Koss K, Targan S, Jewell DP. The presence of anti-neutrophil antibodies reflects clinical and genetic heterogeneity within inflammatory bowel disease. Inflamm Bowel Dis 1998 Feb;4(1):18-26
Satsangi J, Parkes M, Jewell DP, Bell JI. Genetics of inflammatory bowel disease. Clin Sci (Colch) 1998 May; 94(5):473-8 (30 ref.)
Satsangi J see **Parkes M**
Satsu H, Watanabe H, Arai S, Shimizu M. Characterization and regulation of taurine transport in Caco-2, human intestinal cells. J Biochem (Tokyo) 1997 Jun;121(6):1082-7
Satsu H see **Shimizu M**
Satsumae T see **Hoshi T**
Satsumae T see **Watanabe S**
Satsumi Y, Inada T, Yamauchi T. Criminal offenses among discharged mentally ill individuals. Determinants of the duration from discharge and absence of diagnostic specificity. Int J Law Psychiatry 1998 Spring;21(2):197-207
Satta A, Migliori GB, Spanevello A, Neri M, Bottinelli R, Canepari M, Pellegrino MA, Reggiani C. Fibre types in skeletal muscles of chronic obstructive pulmonary disease patients related to respiratory function and exercise tolerance. Eur Respir J 1997 Dec;10(12):2853-60
Satta A see **Spanevello A**
Satta F, Franchi F. Beyond 5-fluorouracil

monochemotherapy in colorectal cancer—it is time. J Chemother 1997 Dec;9(6):431–5 (37 ref.)

Satta G see **Guanti G**

Satta G see **Lleò MM**

Satta J. Expansion and rupture of abdominal aortic aneurysms. Ann Chir Gynaecol 1998;87(1):63

Satta J, Lahtinen J, Räisänen L, Salmela E, Juvonen T. Options for the management of poststernotomy mediastinitis. Scand Cardiovasc J 1998;32(1):29–32

Satta J, Laurila A, Pääkkö P, Haukipuro K, Sormunen R, Parkkila S, Juvonen T. Chronic inflammation and elastin degradation in abdominal aortic aneurysm disease: an immunohistochemical and electron microscopic study. Eur J Vasc Endovasc Surg 1998 Apr;15(4):313–9

Satta J, Mosorin M, Pääkkö P, Juvonen T. Regarding "Detection of active cytomegalovirus infection in inflammatory aortic aneurysms with RNA polymerase chain reaction" [letter; comment] J Vasc Surg 1998 Mar; 27(3):587–8. Comment on: J Vasc Surg 1994 Aug;20(2):235–43.

Satta J, Rimpiläinen J, Rainio P, Juvonen T. A feasible femoral cannulation method during cardiopulmonary bypass [letter; comment] Ann Thorac Surg 1998 Apr; 65(4):1194–5. Comment on: Ann Thorac Surg 1997 Jan;63(1):251–2.

Satta J, Soini Y, Mosorin M, Juvonen T. Angiogenesis is associated with mononuclear inflammatory cells in abdominal aortic aneurysms. Ann Chir Gynaecol 1998; 87(1):40–2

Satta J, Soini Y, Pöllänen R, Pääkkö P, Juvonen T. Tenascin expression is associated with a chronic inflammatory process in abdominal aortic aneurysms. J Vasc Surg 1997 Oct;26(4):670–5

Satta J see **Juvonen J**

Satta J see **Lahtinen J**

Satta J see **Pokela R**

Satta MA, Jacobs RA, Kaltsas GA, Grossman AB. Endotoxin induces interleukin-1beta and nitric oxide synthase mRNA in rat hypothalamus and pituitary. Neuroendocrinology 1998 Feb;67(2):109–16

Satta MA see **Della Casa S**

Satta MA see **Grossman A**

Satta MA see **Jacobs RA**

Satta MA see **Jenkins PJ**

Satta MA see **Kostoglou-Athanassiou I**

Satta MA see **Putignano P**

Satta MC see **Grassi M**

Satta R see **Cossu M**

Satta R see **Cottoni F**

Satta RP see **Cossu M**

Satta S see **Paglietti E**

Satta Y. Effects of intra-locus recombination of HLA polymorphism. Hereditas 1997;127(1–2):105–12

Satta Y see **Date A**

Satta Y see **Grahovac B**

Satta Y see **Takahata N**

Sattabongkot J see **Tanskul P**

Sattah M see **Eisen A**

Sattah M see **Smith ER**

Sattar AA see **Wespes E**

Sattar H see **Rahman M**

Sattar M see **Ramzy AM**

Sattar MA see **Trewby PN**

Sattar N, Blacklock C. Serum antioxidant activity after myocardial infarction [letter; comment] Ann Clin Biochem 1998 Mar;35 (Pt 2):333–4. Comment on: Ann Clin Biochem 1997 Jan;34 (Pt 1):85–90.

Sattar N, Greer IA. Plasma apolipoprotein A1 and birthweight [letter; comment] Lancet 1998 Mar 14; 351(9105):835. Comment on: Lancet 1997 Dec 20–27;350(9094):1823–4.

Sattar N, Greer IA, Pirwani I, Gibson J, Wallace AM. Leptin levels in pregnancy: marker for fat accumulation and mobilization? Acta Obstet Gynecol Scand 1998 Mar; 77(3):278–83

Sattar N, Hopkinson ZE, Greer IA. Insulin-sensitising agents in polycystic-ovary syndrome. Lancet 1998 Jan 31; 351(9099):305–7

Sattar N, Packard CJ, Petrie JR. The end of triglycerides in cardiovascular risk assessment?. Rumours of death are greatly exaggerated [editorial] BMJ 1998 Aug 29; 317(7158):553–4

Sattar N, Petrie JR, Jaap AJ. The atherogenic lipoprotein phenotype and vascular endothelial dysfunction. Atherosclerosis 1998 Jun;138(2):229–35 (72 ref.)

Sattar N, Scott HR, McMillan DC, Talwar D, O'Reilly DS, Fell GS. Acute-phase reactants and plasma trace element concentrations in non-small cell lung cancer patients and controls. Nutr Cancer 1997;28(3):308–12

Sattar N, Tan CE, Han TS, Forster L, Lean ME, Shepherd J, Packard CJ. Associations of indices of adiposity with atherogenic lipoprotein subfractions. Int J Obes Relat Metab Disord 1998 May;22(5):432–9

Sattar N see **Hilton J**

Sattar N see **Hopkinson ZE**

Sattar N see **Nichol C**

Sattar N see **Qureshi N**

Sattar N see **Winter DB**

Sattar SA see **Kekez MM**

Sattar TM see **Lewis MA**

Sattawatthamrong Y see **Russo A**

Sattayesevana B see **Laosombat V**

Sattelberg TR Sr see **Tebbe MJ**

Sattelle DB see **Baylis HA**

Sattelle DB see **Buckingham SD**

Sattelle DB see **Cayre M**

Sattelle DB see **Hamon A**

Sattelle DB see **Hosie AM**

Sattelle DB see **Matsuda K**

Sattelle DB see **Schnee M**

Sattelle DB see **Yagodin S**

Satten GA see **Janssen RS**

Satten GA see **Palella FJ Jr**

Sattenspiel L, Herring DA. Structured epidemic models and the spread of influenza in the central Canadian subarctic. Hum Biol 1998 Feb;70(1):91–115

Sattentau Q see **Rossio JL**

Sattentau Q see **Sullivan N**

Sattentau QJ see **Berger EA**

Sattentau QJ see **Mondor I**

Sattentau QJ see **Parren PW**

Sattentau QJ see **Ugolini S**

Satter LD see **Dhiman TR**

Satterfield BE see **Robertson BS**

Satterfield CL see **Ji HL**

Satterfield D see **Tice RR**

Satterfield JH, Schell A. A prospective study of hyperactive boys with conduct problems and normal boys: adolescent and adult criminality. J Am Acad Child Adolesc Psychiatry 1997 Dec; 36(12):1726–35

Satterfield JL see **Badger AM**

Satterfield K see **Burks JB**

Satterfield MH see **Greenland S**

Satterfield PA, Haas AF. Postoperative localized eruption of seborrheic keratoses. J Am Acad Dermatol 1998 Feb; 38(2 Pt 1):267–8

Satterfield-Doerr M see **Hall BJ**

Satterlee DG see **Moreau JD**

Satterlee JD see **Alam SL**

Satterlee JD see **Green BN**

Satterlee JD see **Sukits SF**

Satterlee JD see **Volkman BF**

Satterlee JS, Sussman MR. Unusual membrane-associated protein kinases in higher plants. J Membr Biol 1998 Aug 1;164(3):205–13 (119 ref.)

Satterlee W see **Kando JC**

Satterlie RA, Norekian TP. Modulation of swimming speed in the pteropod mollusc, Clione limacina: role of a compartmental serotonergic system. Invert Neurosci 1996 Dec;2(3):157–65 (33 ref.)

Satterthwaite AB, Cheroutre H, Khan WN, Sideras P, Witte ON. Btk dosage determines sensitivity to B cell antigen receptor cross-linking. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13152–7

Satterthwaite AB, Li Z, Witte ON. Btk function in B cell development and response. Semin Immunol 1998 Aug; 10(4):309–16 (85 ref.)

Satterthwaite AB, Lowell CA, Khan WN, Sideras P, Alt FW, Witte ON. Independent and opposing roles for Btk and lyn in B and myeloid signaling pathways. J Exp Med 1998 Sep 7;188(5):833–44

Satterthwaite AB see **Li T**

Satterthwaite R, Aswad S, Sunga V, Shidban H, Bogaard T, Asai P, Khetan U, Akra I, Mendez RG, Mendez R. Incidence of new-onset hypercholesterolemia in renal transplant patients treated with FK506 or cyclosporine. Transplantation 1998 Feb 15;65(3):446–9

Satterwhite J see **Bodick NC**

Satterwhite RC see **Satterwhite WM 3rd**

Satterwhite TN see **Poulson RL**

Satterwhite WM 3rd. Mirror, mirror on the wall. What will medicine be like in 10 years? N C Med J 1998 Jan-Feb; 59(1):40–3

Satterwhite WM 3rd, Satterwhite RC, Enarson CE. Medical students' perceptions of unethical conduct at one medical school. Acad Med 1998 May;73(5):529–31

Satterwhite YE see **Baumgarten TE**

Satti GM see **Giha HA**

Satti GM see **Roper C**

Sattich M see **Davey DD**

Sattin RD see **Martinez-Maldonado M**

Sattin RW, Rodriguez JG, DeVito CA, Wingo PA. Home environmental hazards and the risk of fall injury events among community-dwelling older persons. Study to Assess Falls Among the Elderly (SAFE) Group. J Am Geriatr Soc 1998 Jun;46(6):669–76

Sattin RW see **Martinez-Maldonado M**

Sattlegger E, Hinnebusch AG, Barthelmess IB. cpc-3, the Neurospora crassa homologue of yeast GCN2, encodes a polypeptide with juxtaposed eIF2alpha kinase and histidyl-tRNA synthetase-related domains required for general amino acid control. J Biol Chem 1998 Aug 7; 273(32):20404–16

Sattler A, Jage J, Krämer I. Physico-chemical stability of infusion solutions for epidural administration containing fentanyl and bupivacaine or lidocaine. Pharmazie 1998 Jun; 53(6):386–91

Sattler B see **Barthel H**

Sattler B see **Braun F**

Sattler B see **Fayyazi A**

Sattler B see **Friedrich T**

Sattler B see **Hanack U**

Sattler B see **Kluge R**

Sattler B see **Nolte W**

Sattler B see **Psenner R**

Sattler B see **Ringe B**

Sattler B see **Steinert M**

Sattler B see **Wagner S**

Sattler C see **Güzey M**

Sattler CG see **Meinert TR**

Sattler F, Briggs W, Antonipillai I, Allen J, Horton R. Low dihydrotestosterone and weight loss in the AIDS wasting syndrome. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Jul 1;18(3):246–51

Sattler F, Nichols L, Hirano L, Hiti A, Hofman F, Hughlett C, Zeng L, Boylen CT, Koss M. Nonspecific interstitial pneumonitis mimicking Pneumocystis carinii pneumonia. Am J Respir Crit Care Med 1997 Sep;156(3 Pt 1):912–7

Sattler F see **Sinha-Hikim I**

Sattler FR see **Dubé MP**

Sattler FR see **Feinberg JE**

Sattler FR see **Moldawer LL**

Sattler FR see **Rivera S**

Sattler G see **Dragan YP**

Sattler G see **Hasche E**

Sattler G see **Sommer B**

Sattler HP see **Forster S**

Sattler HP see **Rohde V**

Sattler I, Thiericke R, Zeeck A. The manumycin-group metabolites. Nat Prod Rep 1998 Jun;15(3):221–40 (146 ref.)

Sattler J see **Lobentanz EM**

Sattler LL see **Parkerson GR Jr**

Sattler M, Salgia R. Role of the adapter protein CRKL in signal transduction of normal hematopoietic and BCR/ABL-transformed cells. Leukemia 1998 May; 12(5):637–44 (89 ref.)

Sattler M, Salgia R, Shrikhande G, Verma S, Choi JL, Rohrschneider LR, Griffin JD. The phosphatidylinositol polyphosphate 5-phosphatase SHIP and the protein tyrosine phosphatase SHP-2 form a complex in hematopoietic cells which can be regulated by BCR/ABL and growth factors. Oncogene 1997 Nov 6;15(19):2379–84

Sattler M see **Weisberg E**

Sattler R see **Tymianski M**

Sattler RM see **Aveline BM**

Sattler RW see **Ring T**

Sattler S. Video documentation of atypical nevi [letter] Am Fam Physician 1998 Jan 15;57(2):232, 235

Sattler S, Schaefer U, Schneider W, Hoelzl J, Lehr CM. Binding, uptake, and transport of hypericin by Caco-2 cell monolayers. J Pharm Sci 1997 Oct;86(10):1120–6

Sattler V see **Heinemann A**

Sattler W see **Boechzelt H**

Sattler W see **Goti D**

Sattler W see **Karten B**

Sattler W see **Malle E**

Sattler W see **Panzenboeck U**

Sattler W see **Schorsch F**

Sattmann H see **Drexler W**

Satumae T see **Watanabe S**

Satumtira N see **Zhou M**

Satur CM, Martin W, Darracott-Cankovic S, Morrison J, Wheatley DJ. An experimental method to induce variable patterns of brain death and myocardial injury. Transplant Proc 1998 Feb;30(1):211–3

Satur NM see **Igra H**

Saturni L see **Mariani P**

Saturnino A see **Maselli R**

Saturnino C, Saturnino P, De Martino G, Lancelot JC, Perrine D, Boureau R, Robba M. Amide derivatives with H1-antihistaminic effect. Pharm Acta Helv 1998 Jan; 72(5):279–83

Saturnino C see **Roch-Arveiller M**

Saturnino P see **Saturnino C**

Satwekar MM. Reuse of cellulose acetate membrane strips for protein and haemoglobin electrophoretic analysis. Indian J Med Sci 1997 Apr;51(4):113–4

Satyal SH, Chen D, Fox SG, Kramer JM, Morimoto RI. Negative regulation of the heat shock transcriptional response by HSBP1. Genes Dev 1998 Jul 1;12(13):1962–74

Satyamoorthy K, DeJesus E, Linnenbach AJ, Kraj B, Kornreich DL, Rendle S, Elder DE, Herlyn M. Melanoma cell lines from different stages of progression and their biological and molecular analyses. Melanoma Res 1997 Aug;7 Suppl 2:S35–42

Satyamoorthy K see **Meier F**

Satyamoorthy K see **Prabhu NS**

Satyan KS, Jaiswal AK, Ghosal S, Bhattacharya SK. Anxiolytic activity of ginkgolic acid conjugates from Indian Ginkgo biloba. Psychopharmacology (Berl) 1998 Mar;136(2):148–52

Satyan KS see **Bhattacharya SK**

Satyanarayan V see **Rao UN**

Satyanarayana A see **Grodman RS**

Satyanarayana K, Medappa N. Care of the aged—a long haul ahead [editorial] Indian J Med Res 1997 Oct;106:i–ii

Satyanarayana K, Rehse K. NO donors with antithrombotic and vasodilating activities, Part 23. Organic azides. Arch Pharm (Weinheim) 1998 Jun;331(6):207–10

Satyanarayana K, Shoskes DA. A molecular injury-response model for the understanding of chronic disease [editorial] Mol Med Today 1997 Aug;3(8):331–4 (14 ref.)

Satyanarayana K see **Ismail SM**

Satyanarayana K see **Kumar S**

Satyanarayana K see **Shoskes DA**
Satyanarayana S see **Prasad YV**
Satyanarayana T, Gowda S, Reddy KL, Mitchell SE, Dawson WO, Reddy DV. Peanut yellow spot virus is a member of a new serogroup of Tospovirus genus based on small (S) RNA sequence and organization. Arch Virol 1998; 143(2):353–64
Satyanarayana T see **Naidu RA**
Satyanaryana G see **Kumar PR**
Satyapal see **Pundir CS**
Satyapriya A see **Tejwani GA**
Satyaswaroop PG see **Tabibzadeh S**
Satyavani K see **Ramachandran A**
Satyavani K see **Snehalatha C**
Satyavrat see **Shukla GK**
Satz ML see **Madsen HO**
Satz ML see **Theiler GC**
Satz N see **Perides G**
Satz P, Forney DL, Zaucha K, Asarnow RR, Light R, McCleary C, Levin H, Kelly D, Bergsneider M, Hovda D, Martin N, Namerow N, Becker D. Depression, cognition, and functional correlates of recovery outcome after traumatic brain injury. Brain Inj 1998 Jul;12(7):537–53
Satz P, Zaucha K, Forney DL, McCleary C, Asarnow RF, Light R, Levin H, Kelly D, Bergsneider M, Hovda D, Martin N, Caron MJ, Namerow N, Becker D. Neuropsychological, psychosocial and vocational correlates of the Glasgow Outcome Scale at 6 months post-injury: a study of moderate to severe traumatic brain injury patients. Brain Inj 1998 Jul;12(7):555–67
Satz P see **Chang L**
Satz P see **Myers HF**
Satz P see **Pontón MO**
Satz P see **Uchiyama CL**
Satz W see **Silbergleit R**
Satzger RD see **Smallwood AW**
Satzinger U see **Koperna T**
Sätzler K see **Dietzel S**
Sau CW see **Yap AU**
Sau GF, Aiello I, Siracusano S, Belgrano M, Pastorino M, Balsamo P, Magnano I, Rosati G. Pudendal nerve somatosensory evoked potentials in probable multiple sclerosis. Ital J Neurol Sci 1997 Oct;18(5):289–91
Sau GF see **Aiello I**
Sau J see **Bruyant P**
Sau P see **Kenner JR**
Sau P see **Maggio KL**
Sau P see **Mather MK**
Sau P see **Sitz KV**
Sau P see **Touart DM**
Sau P see **Young PC**
Sau S see **Gillaspy AF**
Sausia A, Moore FA, Moore EE, Norris JM, Lezotte DC, Hamman RF. Multiple organ failure can be predicted as early as 12 hours after injury. J Trauma 1998 Aug; 45(2):291–301; discussion 301–3
Sausia A see **Gago LA**
Sausia A see **Meldrum DR**
Sauar J see **Moum B**
Sauber TE, Stahly TS, Williams NH, Ewan RC. Effect of lean growth genotype and dietary amino acid regimen on the lactational performance of sows. J Anim Sci 1998 Apr; 76(4):1098–111
Säuberlich G. Hilfe im und zum Sterben? Welche Konsequenzen hat das Patiententestament für den behandelnden Arzt? Anaesthesist 1998 Feb;47(2):143–4 **(Ger)**
Sauberlich H see **Baum MK**
Saubermann L see **Samore M**
Saubier E see **Bertrand P**
Saubion JL, Hazane C, Jalabert M. The role of sterols in lipid emulsions for parenteral nutrition. Nutrition 1998 May;14(5):477–8 (17 ref.)
Saubolle M see **Burrell SR**
Saucedo G see **Arjona A**
Saucedo JF see **Lansky AJ**
Saucedo LJ, Carstens BP, Seavey SE, Albee LD 2nd, Perry ME. Regulation of transcriptional activation of mdm2 gene by p53 in response to UV radiation. Cell Growth Differ 1998 Feb;9(2):119–30
Saucedo R see **Puche E**
Saucedo-Cardenas O, Quintana-Hau JD, Le WD, Smidt MP, Cox JJ, De Mayo F, Burbach JP, Conneely OM. Nurr1 is essential for the induction of the dopaminergic phenotype and the survival of ventral mesencephalic late dopaminergic precursor neurons. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):4013–8
Saucedo-Tamayo MS see **Ballesteros-Vásquez MN**
Saucez P see **Renotte C**
Sauchak JA see **Irwin RB**
Saucier DM see **Kavaliers M**
Saucier G. Replicable item–cluster subcomponents in the NEO Five-Factor Inventory. J Pers Assess 1998 Apr; 70(2):263–76
Saucier G. Effects of variable selection on the factor structure of person descriptors. J Pers Soc Psychol 1997 Dec; 73(6):1296–312
Saucier G, Goldberg LR. What is beyond the big five? J Pers 1998 Aug;66(4):495–524
Saucier G see **Gade R**
Saucier JF see **Bernazzani O**
Saucier JF see **Borgeat F**
Saucier JF see **Carbonneau R**
Saucier JF see **Marleau JD**
Saucier JM see **Le Mée S**
Saucier M, Hodge S, Dewhurst S, Gibson T, Gibson JP, McClure HM, Novembre FJ. The tyrosine-17 residue of Nef in SIVsmmPBj14 is required for acute pathogenesis and contributes to replication in macrophages. Virology 1998 May 10;244(2):261–72
Saucier M see **Whetter L**
Saucier-Choate M. How can public awareness of dietetics be increased? A member offers a solution [letter] J Am Diet Assoc 1998 May;98(5):522
Saucy F see **Schmitt M**
Saudan P see **Costello E**
Saudan PJ, Brown MA, Farrell T, Shaw L. Improved methods of assessing proteinuria in hypertensive pregnancy. Br J Obstet Gynaecol 1997 Oct;104(10):1159–64
Saudan PJ, Farrell TJ, Brown MA. Beta2-microglobulin in hypertensive pregnancies. Am J Kidney Dis 1998 Feb; 31(2):308–12
Saudeau D see **Duvelleroy-Hommet C**
Saudek CD. Novel forms of insulin delivery. Endocrinol Metab Clin North Am 1997 Sep;26(3):599–610 (53 ref.)
Saudek CD see **Krop JS**
Saudek CD see **Udelsman R**
Saudek F, Adamec M, Bartos V, Vlasáková Z, Bouček P, Kožnarová J, Jirkovská A, Vítko S. Transplant therapy for end-stage diabetic nephropathy in a single centre. Transplant Proc 1997 Nov;29(7):3120
Saudek F, Jedináková T, Adamec M. Glucose tolerance and insulin sensitivity in pancreas transplant recipients: comparison of whole-organ and segmental transplantation. Transplant Proc 1998 Mar;30(2):248
Saudek F, Jedináková T, Adamec M, Vlasáková Z, Bartos V. Glucose tolerance following segmental and whole-organ pancreas transplantation. Transplant Proc 1997 Nov; 29(7):3121
Saudek F see **Adamec M**
Saudek F see **Sosna T**
Saudek V see **Fraternali F**
Saudelli M see **Borzio M**
Saudemon P see **Krämer SD**
Saudemont A see **Gambiez LP**
Saudemont JP see **Gallet B**
Sauder C, de la Torre JC. Sensitivity and reproducibility of RT-PCR to detect Borna disease virus (BDV) RNA in blood: implications for BDV epidemiology. J Virol Methods 1998 Apr;71(2):229–45
Sauder C see **Andonov A**
Sauder C see **Gonzalez-Dunia D**
Sauder D see **Gaspari AA**
Sauder DN see **Dupont E**
Sauder DN see **Fujisawa H**
Sauder DN see **Gupta AK**
Sauder DN see **Wang B**
Sauder JM see **Houry WA**
Saudin F see **Chambrier C**
Saudino K see **Petrill SA**
Saudny-Unterberger H, Martin JG, Gray-Donald K. Impact of nutritional support on functional status during an acute exacerbation of chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1997 Sep;156(3 Pt 1):794–9
Saudou F see **Brown JR**
Saudou F see **Gourfinkel-An I**
Saudou F see **Hiroi N**
Saudou F see **Lucas JJ**
Saudrais C, Spehner D, de la Salle H, Bohbot A, Cazenave JP, Goud B, Hanau D, Salamero J. Intracellular pathway for the generation of functional MHC class II peptide complexes in immature human dendritic cells. J Immunol 1998 Mar 15;160(6):2597–607
Saudubray JM see **Bocquet N**
Saudubray JM see **Jaeken J**
Saudubray JM see **Kamoun P**
Saudubray JM see **Ogier de Baulny H**
Saudubray JM see **Rahier J**
Saudubray JM see **Sempoux C**
Sauer A see **Lecointe F**
Sauer A see **Simos G**
Sauer A see **Tilden AR**
Sauer B. Inducible gene targeting in mice using the Cre/lox system. Methods 1998 Apr;14(4):381–92 (66 ref.)
Sauer B see **Lee YH**
Sauer B see **Raben N**
Sauer B see **Schwenk F**
Sauer B see **Tomonaga T**
Sauer CG, Gehrig A, Warneke-Wittstock R, Marquardt A, Ewing CC, Gibson A, Lorenz B, Jurklies B, Weber BH. Positional cloning of the gene associated with X-linked juvenile retinoschisis. Nat Genet 1997 Oct;17(2):164–70
Sauer CG, Schworm HD, Ulbig M, Blankenagel A, Rohrschneider K, Pauleikhoff D, Grimm T, Weber BH. An ancestral core haplotype defines the critical region harbouring the North Carolina macular dystrophy gene (MCDR1). J Med Genet 1997 Dec;34(12):961–6
Sauer CG see **Felbor U**
Sauer CG see **Koehler MR**
Sauer CG see **Pauleikhoff D**
Sauer CG see **Warneke-Wittstock R**
Sauer CM see **Mischler EH**
Sauer D see **Milik M**
Sauer F see **Gottschall DS**
Sauer F see **Tam KC**
Sauer FD, Fellner V, Kinsman R, Kramer JK, Jackson HA, Lee AJ, Chen S. Methane output and lactation response in Holstein cattle with monensin or unsaturated fat added to the diet. J Anim Sci 1998 Mar;76(3):906–14
Sauer FD see **Kramer JK**
Sauer G see **Arendorf TM**
Sauer G see **Genersch E**
Sauer GR, Nie D, Wu LN, Wuthier RE. Induction and characterization of metallothionein in chicken epiphyseal growth plate cartilage chondrocytes. J Cell Biochem 1998 Jan 1;68(1):110–20
Sauer GR see **Litchfield TM**
Sauer GR see **Nie D**
Sauer H. Significance of tumor markers during the follow-up of women without symptoms after treatment of primary breast cancer. Anticancer Res 1997 Jul–Aug; 17(4B):3059–61 (24 ref.)
Sauer H, Diedershagen H, Hescheler J, Wartenberg M. Calcium-dependence of hydrogen peroxide-induced c-fos expression and growth stimulation of multicellular prostate tumor spheroids. FEBS Lett 1997 Dec 15;419(2–3):201–5
Sauer H, Hofmann C, Wartenberg M, Wobus AM, Hescheler J. Spontaneous calcium oscillations in embryonic stem cell-derived primitive endodermal cells. Exp Cell Res 1998 Jan 10;238(1):13–22
Sauer H, Ritgen J, Hescheler J, Wartenberg M. Hypotonic $Ca2+$ signaling and volume regulation in proliferating and quiescent cells from multicellular spheroids. J Cell Physiol 1998 May;175(2):129–40
Sauer H, Rosburg T, Kreitschmann-Andermahr I, Volz HP, Huonker R, Nowak H, Hajek M. Geschlechtsspezifische Unterschiede der Hemisphärenlateralisation bei Schizophrenien? Eine MEG-MRT-Studie. Nervenarzt 1998 Mar;69(3):249–56 (Eng. Abstr.) **(Ger)**
Sauer H see **Aigner RM**
Sauer H see **Grosse G**
Sauer H see **Hajek M**
Sauer H see **Hornstein C**
Sauer H see **Mannel M**
Sauer H see **Mayr J**
Sauer H see **Mentzel HJ**
Sauer H see **Richter P**
Sauer H see **Schröder J**
Sauer H see **Volz HP**
Sauer H see **Wartenberg M**
Sauer HJ see **Ransom SA**
Sauer I, Schröder W, Raumanns J, Rath W. Sepsis und SIRS (Systemic Inflammatory Response Syndrome) im Wochenbett—Pathogenese und klinisches Vorgehen. Z Geburtshilfe Neonatol 1998 Jan-Feb;202(1):30–4 (Eng. Abstr.) **(Ger)**
Sauer J, Renner U, Hopfner U, Lange M, Müller A, Strasburger CJ, Pagotto U, Arzt E, Stalla GK. Interleukin-1 beta enhances interleukin-1 receptor antagonist content in human somatotroph adenoma cell cultures. J Clin Endocrinol Metab 1998 Jul;83(7):2429–34
Sauer J see **Arzt E**
Sauer J see **Bussemer B**
Sauer J see **Hockey GR**
Sauer J see **Kovalovsky D**
Sauer JM, Bao J, Smith RL, Kuester RK, Mayersohn M, Sipes IG. Absorption, disposition, and metabolism of trans-methyl styryl ketone in female B6C3F1 mice. Drug Metab Dispos 1997 Oct;25(10):1184–90
Sauer JM, Smith RL, Bao J, Kattnig MJ, Kuester RK, Sipes IG. Metabolic and dispositional fate of 1,2-dibromo-2,4-dicyanobutane in the male fischer 344 Rat. Drug Metab Dispos 1998 May;26(5):429–36
Sauer JM, Stine ER, Gunawardhana L, Hill DA, Sipes IG. The liver as a target for chemical-chemical interactions. Adv Pharmacol 1997;43:37–63 (65 ref.)
Sauer JM see **Bao J**
Sauer JR see **Bowman AS**
Sauer JR see **Luo C**
Sauer JR see **Qian Y**
Sauer JR see **Zhu K**
Sauer K, Lehner CF. The role of cyclin E in the regulation of entry into S phase. Prog Cell Cycle Res 1995;1:125–39 (143 ref.)
Sauer K, Thauer RK. Methanol:coenzyme M methyltransferase from Methanosarcina barkeri. Zinc dependence and thermodynamics of the methanol:cob(I)alamin methyltransferase reaction. Eur J Biochem 1997 Oct 1;249(1):280–5
Sauer K, Thauer RK. Methanol:coenzyme M methyltransferase from Methanosarcina barkeri—identification of the active-site histidine in the corrinoid-harboring subunit MtaC by site-directed mutagenesis. Eur J Biochem 1998 May 1;253(3):698–705
Sauer K see **Farrar MA**
Sauer K see **Rohrbacher J**
Sauer K see **Rompel A**
Sauer KM see **Heinzelmann A**
Sauer KP see **Epplen C**
Sauer L see **Matos M de F**
Sauer LA see **Dauchy RT**
Sauer M, Gruhn B, Fuchs D, Altermann W, Zintl F. Heparin-induzierte Thrombozytopenie Typ II im Rahmen einer Hochdosis-Chemotherapie mit anschliessender Stammzellrescue. Klin Padiatr 1998 May-Jun;210(3):102–5

(Eng. Abstr.) (Ger)
Sauer M see **Berner R**
Sauer MJ see **Coldham NG**
Sauer MV. Infertility and early pregnancy loss is largely due to oocyte aging, not uterine senescence, as demonstrated by oocyte donation. Ann N Y Acad Sci 1997 Sep 26; 828:166–74 (51 ref.)
Sauer MV. Motherhood at any age? Egg donation was not intended for everyone [editorial] Fertil Steril 1998 Feb; 69(2):187–8
Sauer MV. Gamete registry? A Trojan horse from those seeking regulation [editorial] Fertil Steril 1998 May; 69(5):812–3
Sauer MV. Reproductive prohibition: restricting donor payment will lead to medical tourism. Hum Reprod 1997 Sep;12(9):1844–5 (6 ref.)
Sauer MV see **Carmina E**
Sauer MV see **Chang PL**
Sauer MV see **Koopersmith TB**
Sauer MV see **Lindheim SR**
Sauer MV see **Zimmermann RC**
Sauer N see **Sakr S**
Sauer P, Theilmann L. Prevention of transjugular intrahepatic portosystemic stent shunt thrombosis. Digestion 1998 Jul; 59 Suppl 2:45–7 (18 ref.)
Sauer P, Theilmann L, Stremmel W, Benz C, Richter GM, Stiehl A. Transjugular intrahepatic portosystemic stent shunt versus sclerotherapy plus propranolol for variceal rebleeding. Gastroenterology 1997 Nov;113(5):1623–31
Sauer P see **Benz C**
Sauer P see **Kraus T**
Sauer PJ see **Bunt JE**
Sauer PJ see **Carnielli VP**
Sauer PJ see **Koopman-Esseboom C**
Sauer PJ see **Lanting CI**
Sauer PJ see **Patandin S**
Sauer PJ see **van Kaam AH**
Sauer R, Birkenhake S, Kühn R, Wittekind C, Schrott KM, Martus P. Efficacy of radiochemotherapy with platin derivatives compared to radiotherapy alone in organ-sparing treatment of bladder cancer.
Int J Radiat Oncol Biol Phys 1998 Jan 1;40(1):121–7
Sauer R see **Birkenhake S**
Sauer R see **Budach V**
Sauer R see **Flechtner KM**
Sauer R see **Gatzemeier W**
Sauer R see **Grabenbauer GG**
Sauer R see **Hauber W**
Sauer R see **Keilholz L**
Sauer R see **Martus P**
Sauer R see **Plasswilm L**
Sauer R see **Rauschecker HF**
Sauer R see **Schauer A**
Sauer R see **Schulz-Wendtland R**
Sauer RL see **Orta D**
Sauer RT see **Gottesman S**
Sauer RT see **Gregoret LM**
Sauer RT see **Levchenko I**
Sauer RT see **Robinson CR**
Sauer RT see **Schildbach JF**
Sauer S, Schellenberg R, Hofmann HC, Dimpfel W. Functional imaging of headache - first steps in an objective quantitative classification of migraine. Eur J Med Res 1997 Sep 29;2(9):367–76
Sauer S see **Bardenstein DS**
Sauer S see **Celik I**
Sauer S see **Schellenberg R**
Sauer SK, Schäfer D, Kress M, Reeh PW. Stimulated prostaglandin E2 release from rat skin, in vitro.
Life Sci 1998;62(22):2045–55
Sauer T, Beraki E, Jebsen PW, Amlie E, Harbitz T, Kåresen R, Naess O. Assessing estrogen and progesterone receptor status in fine needle aspirates from breast carcinomas. Results on six years of material and correlation with biochemical assay. Anal Quant Cytol Histol 1998 Apr; 20(2):122–6
Sauer T, Beraki K, Jebsen PW, Ormerod E, Naess O. Ploidy analysis by in situ hybridization of interphase cell nuclei in fine-needle aspirates from breast carcinomas: correlation with cytologic grading. Diagn Cytopathol 1997 Oct; 17(4):267–71
Sauer T, Furu I, Beraki K, Jebsen PW, Ormerod E, Naess O. nm23 protein expression in fine-needle aspirates from breast carcinoma: inverse correlation with cytologic grading, lymph node status, and ploidy. Cancer 1998 Apr 25;84(2):109–14
Sauer T see **Helland A**
Sauer T see **Nerheim OO**
Sauer U see **Kolm-Litty V**
Sauer U see **Koutsilieri E**
Sauer U see **Mertens L**
Sauer U see **Nerlich AG**
Sauer U see **Schumacher G**
Sauer U see **Weikert C**
Sauer W see **Poppe H**
Sauer W see **Schindler R**
Sauer WC see **Caine WR**
Sauerbeck L see **Kothari R**
Sauerberg P, Olesen PH, Sheardown MJ, Rimvall K, Thøgersen H, Shannon HE, Sawyer BD, Ward JS, Bymaster FP, DeLapp NW, Calligaro DO, Swedberg MD. Conformationally constrained analogues of the muscarinic agonist 3-(4-(methylthio)-1,2,5-thiadiazol-3-yl)-1,2,5,6-tetrahydro-1-methylpyr idine. Synthesis, receptor affinity, and antinociceptive activity. J Med Chem 1998 Jan 1; 41(1):109–16
Sauerberg P see **Olesen PH**
Sauerbier M see **Bickert B**
Sauerbier M see **Germann G**
Sauerbier M see **Krimmer H**
Sauerbier M see **Schepler H**
Sauerborn M, Leukel P, von Eichel-Streiber C. The C-terminal ligand-binding domain of Clostridium difficile toxin A (TcdA) abrogates TcdA-specific binding to cells and prevents mouse lethality. FEMS Microbiol Lett 1997 Oct 1;155(1):45–54
Sauerborn R see **Lippeveld T**
Sauerbrei A, Prager J, Hengst U, Zintl F, Wutzler P. Varicella vaccination in children after bone marrow transplantation. Bone Marrow Transplant 1997 Sep; 20(5):381–3
Sauerbrei B see **Lee S**
Sauerbrei E see **Soboleski D**
Sauerbrei EE, Davies GL. Diagnosis of vasa previa with endovaginal color Doppler and power Doppler sonography: report of two cases. J Ultrasound Med 1998 Jun;17(6):393–8 (11 ref.)
Sauerbrei W see **Blettner M**
Sauerbrei W see **Rauschecker HF**
Sauerbrei W see **Schumacher M**
Sauerbrey A, Stammler G, Zintl F, Volm M. Expression of the retinoblastoma tumor suppressor gene (RB-1) in acute leukemia. Leuk Lymphoma 1998 Jan;28(3-4):275–83 (37 ref.)
Sauerbrey A, Zintl F, Hermann J, Volm M. Multiple resistance mechanisms in acute nonlymphoblastic leukemia (ANLL). Anticancer Res 1998 Mar-Apr;18(2B):1231–6
Sauerbrey A see **Hermann J**
Sauerbrey A see **Volm M**
Sauerbrey E. The future of Maryland health care.
Md Med J 1998 Aug;47(4):198–203
(Sauerbruch F), Sachs M, Bederke KH. Aus der Geschichte des chirurgischen Instrumentariums: 6. Sauerbruchs Instrumentarium für die Thoraxchirurgie. Zentralbl Chir 1997;122(8):710–7 (Eng. Abstr.) (Ger)
Sauerbruch T, Schiedermaier P. Medikamentöse Behandlung der intestinalen Blutung bein portaler Hypertension.
Dtsch Med Wochenschr 1998 May 15;123(20):633–6 (38 ref.) (Ger)
Sauerbruch T see **Block W**
Sauerbruch T see **Brensing KA**
Sauerbruch T see **Bultmann T**
Sauerbruch T see **Bungard S**
Sauerbruch T see **Caselmann WH**
Sauerbruch T see **Domínguez-Muñoz JE**
Sauerbruch T see **Dumoulin FL**
Sauerbruch T see **Look MP**
Sauerbruch T see **Neubrand M**
Sauerbruch T see **Paar WD**
Sauerbruch T see **Reichel C**
Sauerbruch T see **Rockstroh JK**
Sauerbruch T see **Scheurlen C**
Sauerbruch T see **Schiemann R**
Sauerbruch T see **Schild HH**
Sauerbruch T see **Schmitz V**
Sauerbruch T see **Terjung B**
Saueressig H see **Burrill JD**
Sauerland C see **Streubel B**
Sauerland M, Dehnhardt G. Underwater audiogram of a tucuxi (Sotalia fluviatilis guianensis). J Acoust Soc Am 1998 Feb;103(2):1199–204
Sauerland MC see **Schoch C**
Sauerland S see **Neugebauer E**
Sauermann G see **Gerner C**
Sauermann G see **Gotzmann J**
Sauermann G see **Korosec T**
Sauermann U see **Dittmer U**
Sauermann U see **Nürnberg P**
Sauermann V see **Tóth K**
Sauermann W see **Agneter E**
Sauermelch CF see **Willette RN**
Sauermüller G see **Hobbensiefken G**
Sauers RR see **Pilch DS**
Sauerteig E, Hernández R, Salfelder K, Bastidas C. Acute chromoblastomycosis provoked by an insect bite in an immunosuppressed patient. Mycoses 1998 May-Jun; 41(5-6):191–4
Sauerwald M see **Leppek R**
Sauerwein H, Brandstetter A, Pfaffl WM, Meyer HH, Möstl E, Handler J, Arbeiter K. Uterine androgen receptor mRNA expression in metestrous and anestrous bitches being healthy or suffering from Pyometra.
DTW Dtsch Tierarztl Wochenschr 1998 May;105(5):191–3
Sauerwein H see **English M**
Sauerwein H see **Hugi D**
Sauerwein HP see **Dekker E**
Sauerwein HP see **Heijligenberg R**
Sauerwein HP see **Moeniralam HS**
Sauerwein HP see **Sprangers F**
Sauerwein HP see **van Zaanen HC**
Sauerwein R see **Brinkman K**
Sauerwein R see **Drakeley CJ**
Sauerwein R see **Lensen A**
Sauerwein RW see **Beetsma AL**
Sauerwein RW see **Hermsen CC**
Sauerwein RW see **van Deuren M**
Sauerwein W see **Gahbauer R**
Sauerwein W see **Muüller RD**
Sauerwein W see **Pignol JP**
Sauerwein W see **Sack H**
Sauerwein W see **Wittig A**
Sauerwwein W see **Hideghéty K**
Saugen E see **Brox JI**
Saugen E see **Vøllestad NK**
Sauger A see **Laulan A**
Sauger F see **Gray H**
Saugstad JA, Marino MJ, Folk JA, Hepler JR, Conn PJ. RGS4 inhibits signaling by group I metabotropic glutamate receptors. J Neurosci 1998 Feb 1;18(3):905–13
Saugstad LF. Optimal foetal growth in the reduction of learning and behaviour disorder and prevention of sudden infant death (SIDS) after the first month.
Int J Psychophysiol 1997 Sep;27(2):107–21; discussion 123–4 (90 ref.)
Saugstad LF. Cerebral lateralisation and rate of maturation. Int J Psychophysiol 1998 Jan;28(1):37–62 (205 ref.)
Saugstad OD. Bronchopulmonary dysplasia and oxidative stress: are we closer to an understanding of the pathogenesis of BPD? Acta Paediatr 1997 Dec;86(12):1277–82 (67 ref.)
Saugstad OD. Chronic lung disease: the role of oxidative stress. Biol Neonate 1998 Sep;74 Suppl 1:21–8 (67 ref.)
Saugstad OD. Practical aspects of resuscitating asphyxiated newborn infants. Eur J Pediatr 1998 Jan;157 Suppl 1:S11–5 (17 ref.)
Saugstad OD, Rootwelt T, Aalen O. Resuscitation of asphyxiated newborn infants with room air or oxygen: an international controlled trial: the Resair 2 study.
Pediatrics 1998 Jul;102(1):e1
Saugstad OD see **Almaas R**
Saugstad OD see **Føre BA**
Saugstad OD see **Harkness RA**
Saugstad OD see **Helland IB**
Saugstad OD see **Moen A**
Saugstad OD see **Yu XO**
Saugy M see **Poortmans JR**
Saukhat S see **Bobkov A**
Saukila T see **Lema VM**
Saukko P see **Laurikainen E**
Saukkonen AL see **Kokkonen ER**
Saukkonen AL see **Löppönen T**
Saukkonen JJ, Furfaro S, Mahoney KM, Strieter RM, Burdick M, Wright EA, Kornfeld H, Berman JS. In vitro transendothelial migration of blood T lymphocytes from HIV-infected individuals. AIDS 1997 Nov;11(13):1595–601
Saukkonen JJ see **Mashikian MV**
Saukkonen T, Virtanen SM, Karppinen M, Reijonen H, Ilonen J, Räsänen L, Akerblom HK, Savilahti E. Significance of cow's milk protein antibodies as risk factor for childhood IDDM: interactions with dietary cow's milk intake and HLA-DQB1 genotype. Childhood Diabetes in Finland Study Group. Diabetologia 1998 Jan;41(1):72–8
Saul A see **Andrews KT**
Saul A see **Cheng Q**
Saul A see **Coory M**
Saul A see **Foley DH**
Saul A see **Hayman WA**
Saul A see **Hyland CA**
Saul A see **Khan KM**
Saul A see **Partida-Sanchez S**
Saúl A see **Villeda-Gabriel G**
Saul AB see **Murthy A**
Saul FA, Normand BV, Lema F, Bentley GA. Crystal structure of a dominant B-cell epitope from the preS2 region of hepatitis B virus in the form of an inserted peptide segment in maltodextrin-binding protein. J Mol Biol 1998 Jul 10; 280(2):185–92
Saúl J see **Aziz H**
Saúl J see **Imventarza O**
Saúl J see **Lendoire JC**
Saul J see **Reisdorff EJ**
Saul JP, Alexander ME. Reflex and mechanical aspects of cardiovascular development: techniques for assessment and implications. J Electrocardiol 1998;30 Suppl:57–63
Saul JP see **Barbieri R**
Saul JP see **Berntson GG**
Saul JP see **Epstein MR**
Saul JP see **Hammer P**
Saul JP see **Mezzacappa E**
Saul JP see **Rosenthal LS**
Saul JP see **Tanel RE**
Saul JP see **Triedman JK**
Saul JP see **Weindling SN**
Saul L, Smith J, Mook W. The safety of automatic versus manual blood pressure cuffs for patients receiving thrombolytic therapy. Am J Crit Care 1998 May;7(3):192–6
Saul M see **Bruns FJ**
Saul RA see **Rasmussen SA**
Saul SH see **Handler AM**
Saul Z see **Leitze Z**
Saule S see **Plaza S**
Saule S see **Turque N**
Saulea A, Costin S, Rotari V. Heart ultrastructure in experimental acute pancreatitis. Rom J Physiol 1997 Jan-Dec;34(1-4):35–44
Saulea G see **Hriscu M**
Sauleda J, García-Palmer F, Wiesner RJ, Tarraga S, Harting

I, Tomás P, Gómez C, Saus C, Palou A, Agustí AG. Cytochrome oxidase activity and mitochondrial gene expression in skeletal muscle of patients with chronic obstructive pulmonary disease.
Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1413–7
Sauleda J, Gea J, Orozco-Levi M, Corominas J, Minguella J, Aguar C, Broquetas J, Agustí AG. Structure and function relationships of the respiratory muscles. Eur Respir J 1998 Apr;11(4):906–11
Sauleda J, Maimó A, Riera M, Ramírez J, Togores B, Pons S, Payeras A, Agustí AG. A new bronchoscopic technique for the diagnosis of bacterial pneumonia in HIV-positive patients. Respir Med 1997 Oct;91(9):530–6
Sauleda S, Rio J, Montalban X, Martinez-Caceres E, Estebán JI, Guardia J. Lack of association between hepatitis G virus and multiple sclerosis [letter]
J Neurol Neurosurg Psychiatry 1998 Feb;64(2):283
Sauleda S see Esteban JI
Sauleda S see Tacke M
Saulie BA see Campbell RK
Saulino ET, Thanassi DG, Pinkner JS, Hultgren SJ. Ramifications of kinetic partitioning on usher-mediated pilus biogenesis. EMBO J 1998 Apr 15;17(8):2177–85
Saulino ET see Thanassi DG
Saulis R see Mueller BU
Saull SC see Bigelow DC
Saulle E see Tartaglia M
Saulnier C see Bernard C
Saulnier C see Movassat J
Saulnier C see Serradas P
Saulnier C see Tormo MA
Saulnier F see Lamblin C
Saulnier GJ see Edic PM
Saulnier H see Leclercq S
Saulnier JL see Schlatter J
Saulnier JP, Nassimi A, Cardona J, Gambert C, Barret D, Berthier M, Levard G, Oriot D. Méningite à Bacteroides fragilis révélatrice d'une fistule rectoméningée.
Arch Pediatr 1998 Jun;5(6):641–3 (Eng. Abstr.) **(Fre)**
Saulnier P see Gahéry-Ségard H
Saulnier P see Socié G
Saulnier-Blache JS see Bétuing S
Saulnier-Blache JS see Lafontan M
Saulnier-Blache JS see Valet P
Saulo M, Wagener RJ, Rothschild IS. Mediation: a response to aid-in-dying and the Supreme Court decision.
J Nurs Adm 1998 Jan;28(1):54–62
Saulog T see Auletta CS
Saulpaw CE, Joyner WL. Bradykinin and tumor necrosis factor-alpha alter albumin transport in vivo: a comparative study. Microvasc Res 1997 Nov;54(3):221–32
Saulquin X see Bonneville M
Sauls DL see Shami PJ
Sauls DL see Weinberg JB
Saulsbury FT. Increased serum IgD concentrations in children with Henoch-Schönlein purpura.
Br J Rheumatol 1998 May;37(5):570–2
Saulsbury FT. Alterations in the O-linked glycosylation of IgA1 in children with Henoch-Schönlein purpura.
J Rheumatol 1997 Nov;24(11):2246–9
Saulsbury FT. Petechial gloves and socks syndrome caused by parvovirus B19. Pediatr Dermatol 1998 Jan-Feb; 15(1):35–7
Saul'skaya NB. Monoamine metabolism in the striatum of the rat brain during drug infusion into the nucleus accumbens. Neurosci Behav Physiol 1997 Nov-Dec; 27(6):728–33
Saul'skaya NB, Marsden CA. Glutamate levels in the nucleus accumbens in a conditioned emotional response.
Neurosci Behav Physiol 1997 Sep-Oct;27(5):548–51
Saul'skaya NB, Marsden CA. gamma-Aminobutyric acid levels in the intercellular space in the nucleus accumbens of the rat brain during a nociceptive conditioned response.
Neurosci Behav Physiol 1998 Jan-Feb;28(1):60–4
Saultz J. Family physicians can perform EGD: right answer, wrong question [editorial; comment] J Fam Pract 1998 Jan; 46(1):29–30. Comment on: J Fam Pract 1998 Jan;46(1):41–6.
Saulus AA see Fleishman DG
Saum K see Shah S
Saum KA see Jacob RJ
Saum L see Gutiérrez-Ospina G
Saumadi see Sugiharto B
Sauman I, Reppert SM. Brain control of embryonic circadian rhythms in the silkmoth Antheraea pernyi. Neuron 1998 Apr;20(4):741–8
Saumande J see Cazorla O
Saumande J see Freitas VJ
Saumet JL see Abraham P
Saumet JL see Boccalon H
Saumet JL see Fromy B
Saumet JL see Lefthériotis G
Saumet JL see Legrand MS
Saumet JL see Masson C
Saumet JL see Roy E
Saumon G, Dreyfuss D. Role of distal airspace epithelium for resolving alveolar edema. Kidney Int Suppl 1998 Apr; 65:S84–7 (51 ref.)
Saumon G see Dreyfuss D
Saumure RA see Graham TE
Saumweber H see Eggert H
Saunamäki K see Lindhardt TB
Saunamäki K see Rasmussen C
Saunders A see Kanabar DJ
Saunders AJ see Hibbert J
Saunders AJ see Howlett DC
Saunders AJ see Poul J
Saunders AM see Breitner JC
Saunders AM see Litvan I
Saunders AM see Mayeux R
Saunders AM see Okochi M
Saunders AM see Pericak-Vance MA
Saunders AM see Roses AD
Saunders AM see Sheng H
Saunders AM see Vrana JA
Saunders B see Halligan S
Saunders B see Heatley DJ
Saunders BD, Sabbagh E, Chin WW, Kaiser UB. Differential use of signal transduction pathways in the gonadotropin-releasing hormone-mediated regulation of gonadotropin subunit gene expression. Endocrinology 1998 Apr;139(4):1835–43
Saunders BD see Kaiser UB
Saunders BE see Epstein JN
Saunders BE see Kilpatrick DG
Saunders BF see Lee JK
Saunders BP, Bartram C. Self-expanding, metal stents for malignant colonic obstruction [editorial; comment]
Clin Radiol 1998 Apr;53(4):237–8. Comment on: Clin Radiol 1998 Apr;53(4):251–4.
Saunders BP, Sanderson JD. Ileal intubation at colonoscopy [letter; comment] Dis Colon Rectum 1997 Nov;40(11):1397 . Comment on: Dis Colon Rectum 1997 Apr;40(4):494–6.
Saunders C, Baum M, Fallowfield L. Quality of life assessments may help some patients [letter] BMJ 1998 Jul 11;317(7151):147
Saunders C, Keefer JR, Bonner CA, Limbird LE. Targeting of G protein-coupled receptors to the basolateral surface of polarized renal epithelial cells involves multiple, non-contiguous structural signals. J Biol Chem 1998 Sep 11;273(37):24196–206
Saunders CA see Carr R
Saunders CA see Tierney PA
Saunders CJ, Battistella FD, Whetzel TP, Stokes RB. Percutaneous diagnostic peritoneal lavage using a Veress needle versus an open technique: a prospective randomized trial. J Trauma 1998 May;44(5):883–8 (22 ref.)
Saunders CJ see Stokes RB
Saunders CJ see Whetzel TP
Saunders CM, Morby AP, Willey DL, Harwood JL. Characteristics of wheat seed lipase.
Biochem Soc Trans 1998 May;26(2):S152
Saunders D see Airhihenbuwa CO
Saunders DA. Simple method for the quantitation of mycophenolic acid in human plasma.
J Chromatogr B Biomed Sci Appl 1997 Dec 19; 704(1-2):379–82
Saunders DE, DiCerbo JA, Williams JR, Hannigan JH. Alcohol reduces neurofilament protein levels in primary cultured hippocampal neurons. Alcohol 1997 Sep-Oct; 14(5):519–26
Saunders DE, Howe FA, van den Boogaart A, Griffiths JR, Brown MM. Discrimination of metabolite from lipid and macromolecule resonances in cerebral infarction in humans using short echo proton spectroscopy.
J Magn Reson Imaging 1997 Nov-Dec;7(6):1116–21
Saunders DG see Ai AL
Saunders DK, Patel KH. Comparison of blood viscosity in red-eared sliders (Trachemys scripta) adapted to cold and room temperature. J Exp Zool 1998 Jun 15;281(3):157–63
Saunders DL see Dolan JW
Saunders DM see Ding Z
Saunders DN, Buttigieg KM, Gould A, McPhun V, Baker MS. Immunological detection of conformational neoepitopes associated with the serpin activity of plasminogen activator inhibitor type-2. J Biol Chem 1998 May 1;273(18):10965–71
Saunders DV see Bromidge SM
Saunders E see Weir MR
Saunders EF see Chattergoon DS
Saunders EF see Khattak S
Saunders EF see Nowaczyk MJ
Saunders EF see Peters C
Saunders EL see Powell CR
Saunders EM see Saunders WP
Saunders FM see Mardel SN
Saunders GF see Fraizer GC
Saunders GF see Hewitt SM
Saunders GF see Singh S
Saunders GF see Tang HK
Saunders GF see Zhang X
Saunders GH, Kates JM. Speech intelligibility enhancement using hearing-aid array processing. J Acoust Soc Am 1997 Sep;102(3):1827–37
Saunders GK see Davies C
Saunders GK see Smith MM
Saunders GL see Budavari SM
Saunders GL see Crewe-Brown HH
Saunders H see Lewitt MS
Saunders H see Rinaldi CA
Saunders HD. Challenging assumptions [letter; comment] Phys Ther 1998 Jul;78(7):783–5. Comment on: Phys Ther 1998 Jan;78(1):8–18.
Saunders HH, Koizumi K, Odenwald W, Nirenberg M. Neuroblast pattern formation: regulatory DNA that confers the vnd/NK-2 homeobox gene pattern on a reporter gene in transgenic lines of Drosophila.
Proc Natl Acad Sci U S A 1998 Jul 7;95(14):8316–21
Saunders HJ see Johnson DW
Saunders HL see Dickson TC
Saunders HM. Ultrasonography of abdominal cavitary parenchymal lesions.
Vet Clin North Am Small Anim Pract 1998 Jul; 28(4):755–75 (70 ref.)
Saunders HM, Burns PN, Needleman L, Liu JB, Boston R, Wortman JA, Chan L. Hemodynamic factors affecting uterine artery Doppler waveform pulsatility in sheep.
J Ultrasound Med 1998 Jun;17(6):357–68
Saunders HM, Neath PJ, Brockman DJ. B-mode and Doppler ultrasound imaging of the spleen with canine splenic torsion: a retrospective evaluation.
Vet Radiol Ultrasound 1998 Jul-Aug;39(4):349–53
Saunders HM see Evans SM
Saunders HM see Hess RS
Saunders HM see Holt D
Saunders HM see Neath PJ
Saunders HM see Puerto DA
Saunders J see Cregan EF
Saunders J see Moroldo MB
Saunders J see Zweibel J
Saunders JB see Caplehorn RM
Saunders JB see Chatterji S
Saunders JB see Pull CB
Saunders JB see Spencer JD
Saunders JB see Tai YF
Saunders JC, Adler HJ, Cohen YE, Smullen S, Kazahaya K. Morphometric changes in the chick nucleus magnocellularis following acoustic overstimulation.
J Comp Neurol 1998 Jan 19;390(3):412–26
Saunders JC, Doan DE, Poje CP, Fisher KA. Cochlear nerve activity after intense sound exposure in neonatal chicks.
J Neurophysiol 1996 Aug;76(2):770–87
Saunders JC see Li J
Saunders JC see Werner YL
Saunders JE, Slattery WH 3rd, Luxford WM. Automobile airbag impulse noise: otologic symptoms in six patients.
Otolaryngol Head Neck Surg 1998 Feb;118(2):228–34
Saunders JE see Coleman AJ
Saunders JE see Hughes SW
Saunders JG, Eveson JW, Addy M, Bell CN. Langerhans cell histiocytosis presenting as bilateral eosinophilic granulomata in the molar region of the mandible. A case report. J Clin Periodontol 1998 Apr;25(4):340–2
Saunders JH see Singh K
Saunders JH see Snaps FR
Saunders JK see Tian G
Saunders JK see Tomanek B
Saunders JK see Tuor UI
Saunders JK see Wowk B
Saunders JK Jr see Rocco JW
Saunders JM. Taking the measure of progress in HIV/AIDS research [editorial] West J Nurs Res 1998 Aug;20(4):406–8
Saunders JM, Hughes A. Nurses and assisted dying: taking our roles to heart and mind [editorial; comment]
J Assoc Nurses AIDS Care 1998 Mar-Apr;9(2):15–7. Comment on: J Assoc Nurses AIDS Care 1998 Mar-Apr;9(2):18–25. Comment on: J Assoc Nurses AIDS Care 1998 Mar-Apr;9(2):26–33.
Saunders JR see Houston CS
Saunders JR see Koch WM
Saunders JR see Porter J
Saunders JR see Speakman AJ
Saunders JR Jr. The genetic basis of head and neck carcinoma. Am J Surg 1997 Nov;174(5):459–61
Saunders K see Kulasegaram R
Saunders K see Stanley J
Saunders K see Von Korff M
Saunders KB. Laboratory instrumentation in clinical biochemistry [letter; comment] J R Soc Med 1998 Jan; 91(1):58–9. Comment on: J R Soc Med 1997 Oct;90(10):570–7.
Saunders KC see Venn RF
Saunders KC see Wei Q
Saunders KE, McGovern KJ, Fox JG. Use of pulsed-field gel electrophoresis to determine genomic diversity in strains of Helicobacter hepaticus from geographically distant locations. J Clin Microbiol 1997 Nov;35(11):2859–63
Saunders KJ, Brown G, McCulloch DL. Pattern-onset visual evoked potentials: more useful than reversal for patients with nystagmus. Doc Ophthalmol 1997-98;94(3):265–74
Saunders KJ, Johnston MD, Tompkins BF, Dutcher DL, Williams DC. Generalized identity matching of two-dimensional forms by individuals with moderate to profound mental retardation. Am J Ment Retard 1997 Nov; 102(3):285–91
Saunders KJ see Mackie RT
Saunders KJ see Woodhouse JM
Saunders L. Physiotherapy for soft tissue shoulder disorders. Authors of systematic review misreported one trial that did give significant results [letter; comment] BMJ 1998 Feb 14;316(7130):555–6. Comment on: BMJ 1997 Jul 5;315(7099):25–30.
Saunders LA see Brown RL
Saunders LD see Spady DW
Saunders M. Defence of cardiologist in misconduct case. Members of Medical Defence Union are entitled to help with defamation cases [letter] BMJ 1997 Oct 18;

315(7114):1021
Saunders M see **Haines A**
Saunders M see **John M**
Saunders M see **Savulescu J**
Saunders M see **Willis K**
Saunders MC, Deakin J, Harrison GA, Curlewis JD. cDNA cloning of growth hormone from the brushtail possum (Trichosurus vulpecula). Gen Comp Endocrinol 1998 Jul; 111(1):68–75
Saunders MC see **Curlewis JD**
Saunders MD, Saunders RR, Marquis JG. Comparison of reinforcement schedules in the reduction of stereotypy with supported routines. Res Dev Disabil 1998 Mar–Apr; 19(2):99–122
Saunders MH see **Zhanel GG**
Saunders MI, Dische S. Fractionation in radiotherapy: a view from the clinic. Br J Radiol 1997 Nov;70 Spec No:S17–24
Saunders MI, Hoskin PJ, Pigott K, Powell ME, Goodchild K, Dische S, Denekamp J, Stratford MR, Dennis MF, Rojas AM. Accelerated radiotherapy, carbogen and nicotinamide (ARCON) in locally advanced head and neck cancer: a feasibility study. Radiother Oncol 1997 Nov;45(2):159–66
Saunders MI see **Griffiths JR**
Saunders MI see **Powell ME**
Saunders MJ. Nutrition and oral health in the elderly. Dent Clin North Am 1997 Oct;41(4):681–98 (25 ref.)
Saunders MJ, Blevins JE, Broeder CE. Effects of hydration changes on bioelectrical impedance in endurance trained individuals. Med Sci Sports Exerc 1998 Jun;30(6):885–92
Saunders MJ, Brereton ML, Adams JA, Tobal K, Liu Yin JA. Expression of AML1/MTG8 transcripts in clonogenic cells grown from bone marrow of patients in remission of acute myeloid leukaemia with t(8;21). Br J Haematol 1997 Dec;99(4):921–4
Saunders MJ see **Mobley C**
Saunders MP, Salisbury AJ, O'Byrne KJ, Long L, Whitehouse RM, Talbot DC, Mawer EB, Harris AL. A novel cyclic adenosine monophosphate analog induces hypercalcemia via production of 1,25-dihydroxyvitamin D in patients with solid tumors. J Clin Endocrinol Metab 1997 Dec; 82(12):4044–8
Saunders MP, Salisbury AJ, O'Byrne KJ, Souliotis VL, Varcoe SM, Talbot DC, Kyrtopoulos SA, Harris AL. A phase II study evaluating the effect of tamoxifen on DNA repair in melanoma patients treated with dacarbazine. Anticancer Res 1997 Nov–Dec;17(6D):4677–80
Saunders MP see **O'Byrne KJ**
Saunders MP see **Patterson AV**
Saunders MR see **Bradshaw JP**
Saunders N see **Di Alberti L**
Saunders NA, Dicker AJ, Jones SJ, Dahler AL. E2F1 messenger RNA is destabilized in response to a growth inhibitor in normal human keratinocytes but not in a squamous carcinoma cell line. Cancer Res 1998 Apr 15; 58(8):1646–9
Saunders NA, Hallas G, Gaworzewska ET, Metherell L, Efstratiou A, Hookey JV, George RC. PCR–enzyme–linked immunosorbent assay and sequencing as an alternative to serology for M–antigen typing of Streptococcus pyogenes. J Clin Microbiol 1997 Oct;35(10):2689–91
Saunders NA, Metherell L, Patel S. Investigation of an outbreak of multidrug resistant tuberculosis among renal patients using rpo B gene sequencing and IS6110 inverse PCR. J Infect 1997 Sep;35(2):129–33
Saunders NA see **McEvoy RD**
Saunders NB, Brandt BL, Warren RL, Hansen BD, Zollinger WD. Immunological and molecular characterization of three variant subtype P1.14 strains of Neisseria meningitidis. Infect Immun 1998 Jul;66(7):3218–22
Saunders NB, Shoemaker DR, Brandt BL, Zollinger WD. Confirmation of suspicious cases of meningococcal meningitis by PCR and enzyme–linked immunosorbent assay. J Clin Microbiol 1997 Dec;35(12):3215–9
Saunders NC, Birchall MA, Armstrong SJ, Killingback N, Singh GD. Morphometry of paranasal sinus anatomy in chronic rhinosinusitis: a pilot study. Arch Otolaryngol Head Neck Surg 1998 Jun;124(6):656–8
Saunders NF see **Page MD**
Saunders NH see **Thomas DW**
Saunders NJ, Peden JF, Hood DW, Moxon ER. Simple sequence repeats in the Helicobacter pylori genome. Mol Microbiol 1998 Mar;27(6):1091–8
Saunders NJ see **Shackley F**
Saunders NR, Kitchener P, Knott GW, Nicholls JG, Potter A, Smith TJ. Development of walking, swimming and neuronal connections after complete spinal cord transection in the neonatal opossum, Monodelphis domestica. J Neurosci 1998 Jan 1;18(1):339–55
Saunders NR see **Ashraf S**
Saunders NR see **Dziegielewska KM**
Saunders NR see **Habgood MD**
Saunders NR see **Kitchener PD**
Saunders P. The good practice of the police: an alternative approach in dealing with offenders who abuse/misuse alcohol. Alcohol Alcohol 1998 Jan–Feb;33(1):73–7
Saunders P. Poverty and health: exploring the links between financial stress and emotional stress in Australia. Aust N Z J Public Health 1998 Feb;22(1):11–6
Saunders PA, Chalecka-Franaszek E, Chuang DM. Subcellular distribution of glyceraldehyde–3–phosphate dehydrogenase in cerebellar granule cells undergoing cytosine arabinoside–induced apoptosis. J Neurochem 1997 Nov;69(5):1820–8
Saunders PT, Fisher JS, Sharpe RM, Millar MR. Expression of oestrogen receptor beta (ER beta) occurs in multiple cell types, including some germ cells, in the rat testis. J Endocrinol 1998 Mar;156(3):R13–7
Saunders PT, Maguire SM, Gaughan J, Millar MR. Expression of oestrogen receptor beta (ER beta) in multiple rat tissues visualised by immunohistochemistry. J Endocrinol 1997 Sep;154(3):R13–6
Saunders PT, Majdic G, Parte P, Millar MR, Fisher JS, Turner KJ, Sharpe RM. Fetal and perinatal influence of xenoestrogens on testis gene expression. Adv Exp Med Biol 1997;424:99–110
Saunders PT see **Fisher JS**
Saunders PT see **Majdic G**
Saunders PT see **Tincello DG**
Saunders PT see **Turner KJ**
Saunders R, Nahorski SR, Challiss RA. A modulatory effect of extracellular Ca2+ on type 1alpha metabotropic glutamate receptor–mediated signalling. Neuropharmacology 1998;37(2):273–6
Saunders R see **Bickman L**
Saunders R see **Brenner RJ**
Saunders R see **Trost SG**
Saunders R see **Ward DS**
Saunders RA see **Hutchinson AK**
Saunders RC, Kolachana BS, Bachevalier J, Weinberger DR. Neonatal lesions of the medial temporal lobe disrupt prefrontal cortical regulation of striatal dopamine. Nature 1998 May 14;393(6681):169–71
Saunders RC see **Bertolino A**
Saunders RC see **Heinz A**
Saunders RC see **Krimer LS**
Saunders RC see **Tretter AE**
Saunders RD see **Deák P**
Saunders RD see **Louis C**
Saunders RD see **Sienkiewicz ZJ**
Saunders RH, Yellowitz JA, Dolan TA, Smith BJ. Trends in predoctoral education in geriatric dentistry. J Dent Educ 1998 Apr;62(4):314–8
Saunders RL, Beissner KL, McManis BG. Estimates of weight that subjects can lift frequently in functional capacity evaluations. Phys Ther 1997 Dec;77(12):1717–28
Saunders RP, Pate RR, Felton G, Dowda M, Weinrich MC, Ward DS, Parsons MA, Baranowski T. Development of questionnaires to measure psychosocial influences on children's physical activity. Prev Med 1997 Mar–Apr; 26(2):241–7
Saunders RP see **Lindley LL**
Saunders RR see **McEntee JE**
Saunders RR see **Saunders MD**
Saunders RW see **Parker BN**
Saunders S, Paine–Saunders S, Lander AD. Expression of the cell surface proteoglycan glypican–5 is developmentally regulated in kidney, limb, and brain. Dev Biol 1997 Oct 1;190(1):78–93
Saunders S see **Hoppa R**
Saunders S see **Old P**
Saunders SA see **Jones RW**
Saunders SR, De Vito C, Katzenberg MA. Dental caries in nineteenth century upper Canada [published erratum appears in Am J Phys Anthropol 1998 Mar;105(3):405] Am J Phys Anthropol 1997 Sep;104(1):71–87
Saunders SR see **Herring DA**
Saunders SR see **Yang DY**
Saunders SS see **Henderson D**
Saunders T, Driskell JE, Johnston JH, Salas E. The effect of stress inoculation training on anxiety and performance. J Occup Health Psychol 1996 Apr;1(2):170–86
Saunders T see **Harris CM**
Saunders T see **Phillippe M**
Saunders T see **Stolk Y**
Saunders TA see **Steinberg ES**
Saunders TL see **Brinkmeier ML**
Saunders TL see **Friis–Hansen L**
Saunders TL see **Probst FJ**
Saunders WB see **Fisher R**
Saunders WB see **Hahn BA**
Saunders WB see **Smith DH**
Saunders WJ see **Benjamin SA**
Saunders WP, Saunders EM. Prevalence of periradicular periodontitis associated with crowned teeth in an adult Scottish subpopulation. Br Dent J 1998 Aug 8; 185(3):137–40
Saunders WP see **Creanor SL**
Saunders WP see **al–Hiyasat AS**
Saunders WS see **Huyett A**
Saunders–Martin T see **Cummings KM**
Saunders Sturm CM see **Siminoff L**
Saunderson JR see **Steel SA**
Saunderson P, Currie H, Gabre S, Byass P. Sensory testing of the hands in leprosy [letter; comment] [see comments] Lepr Rev 1997 Sep;68(3):252–4. Comment on: Lepr Rev 1996 Mar;67(1):28–38. Comment in: Lepr Rev 1998 Jun;69(2):184–5.
Saunderson P see **Lever P**
Saunderson P see **Seboka G**
Saunderson PR see **Bekri W**
Saungweme T see **Gangaidzo IT**
Saungweme T see **Khumalo H**
Saungweme T see **Moyo VM**
Sauni R, Oksa P, Järvenpää R, Parker JE, Roto P. Asbestos exposure: a potential cause of retroperitoneal fibrosis. Am J Ind Med 1998 Apr;33(4):418–21
Saunier CG see **Audibert G**
Saunier CG see **Dewachter P**
Saunier DM see **Block AJ**
Saunier P see **Bridoux F**
Saunier S, Calado J, Heilig R, Silbermann F, Benessy F, Morin G, Konrad M, Broyer M, Gubler MC, Weissenbach J, Antignac C. A novel gene that encodes a protein with a putative src homology 3 domain is a candidate gene for familial juvenile nephronophthisis. Hum Mol Genet 1997 Dec;6(13):2317–23
Saunier S see **Konrad M**
Saunier–Aptel E see **Benamghar L**
Saunières A see **Paquis–Flucklinger V**
Saunkina IuA see **Kosmachev AB**
Saupe J see **Kohlmeier M**
Saupe KW, Spindler M, Tian R, Ingwall JS. Impaired cardiac energetics in mice lacking muscle–specific isoenzymes of creatine kinase. Circ Res 1998 May 4;82(8):898–907
Saupe KW see **Spindler M**
Saupe M see **Böck JC**
Saupe S, Bernard P, Laurent–Brun E, Derancourt J, Roizès G. Construction of a human BcgI DNA fragment library. Gene 1998 Jun 15;213(1–2):17–22
Saupe SJ, Glass NL. Allelic specificity at the het–c heterokaryon incompatibility locus of Neurospora crassa is determined by a highly variable domain. Genetics 1997 Aug;146(4):1299–309
Saur P, Kazmaier S, Wighton GK, Panzer W, Kettler D. Exitus letalis durch flüssigen Stickstoff. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Aug;32(8):522–5 (Eng. Abstr.) **(Ger)**
Saur P, Koch D, Steinmetz U, Straub A, Ensink FB, Kettler D, Hildebrandt J. Die isokinetische Kraftleistungsfähigkeit der Rumpfmuskulatur von Patienten mit chronischen Rückenschmerzen. Z Orthop Ihre Grenzgeb 1997 Jul–Aug; 135(4):315–22 (Eng. Abstr.) **(Ger)**
Saur P see **Kernbach–Wighton G**
Saur P see **Pfingsten M**
Saura A see **Pecsenye K**
Saura C see **Ciruela F**
Saura CA, Mallol J, Canela EI, Lluis C, Franco R. Adenosine deaminase and A1 adenosine receptors internalize together following agonist–induced receptor desensitization. J Biol Chem 1998 Jul 10;273(28):17610–7
Saura E. Cirugía coronaria. Introducción. Rev Esp Cardiol 1998;51 Suppl 3:1 **(Spa)**
Saura E. Recuerdo histórico. Rev Esp Cardiol 1998;51 Suppl 3:2–7 (Eng. Abstr.) **(Spa)**
Saura E see **Calbet JM**
Saura E see **Cequier A**
Saura E see **Pons JM**
Saura J, Andrés N, Andrade C, Ojuel J, Eriksson K, Mahy N. Biphasic and region–specific MAO–B response to aging in normal human brain. Neurobiol Aging 1997 Sep–Oct; 18(5):497–507
Saura J, MacGibbon G, Dragunow M. Etoposide–induced PC12 cell death: apoptotic morphology without oligonucleosomal DNA fragmentation or dependency upon de novo protein synthesis. Brain Res Mol Brain Res 1997 Sep;48(2):382–8
Saura J see **Richards JG**
Saura M, Zaragoza C, Díaz–Cazorla M, Hernández–Perera O, Eng E, Lowenstein CJ, Pérez–Sala D, Lamas S. Involvement of transcriptional mechanisms in the inhibition of NOS2 expression by dexamethasone in rat mesangial cells. Kidney Int 1998 Jan;53(1):38–49
Saura M see **Zaragoza C**
Saura P see **Calvet X**
Saura R, Taine L, Guyon F, Mangione R, Horovitz J. Safety and fetal outcome of early and midtrimester amniocentesis [letter; comment] Lancet 1998 May 9;351(9113):1434–5. Comment on: Lancet 1998 Jan 24;351(9098):242–7.
Saura R see **Dolta M**
Saura R see **Goizet C**
Saura R see **Perel Y**
Saura R see **Taine L**
Saura R see **Yoshikawa A**
Saura Y see **Itoh T**
Saura Llamas J, Leal Hernández M. Docencia posgrado: factores condicionantes de la relación tutor–residente en medicina familiar. Aten Primaria 1997 Nov 30;20(9):511–8 **(Spa)**
Saurat JH. Systemic retinoids. What's new? Dermatol Clin 1998 Apr;16(2):331–40 (101 ref.)
Saurat JH. Oral isotretinoin. Where now, where next? Dermatology 1997;195 Suppl 1:1–3; discussion 38–40 (19 ref.)
Saurat JH see **Borradori L**
Saurat JH see **Braun RP**
Saurat JH see **Carlberg C**
Saurat JH see **Chatellard–Gruaz D**
Saurat JH see **French LE**
Saurat JH see **Harms M**
Saurat JH see **Krischer J**
Saurat JH see **Labarthe MP**
Saurat JH see **Pechère M**
Saurat JH see **Piletta–Zanin PA**
Saurbier B, Giebel A, Gabelmann M, Konstantinides S, Kaser W, Spillner G, Schöllhorn J, Beyersdorf F, Just H. "Myxoma–Syndrom"—eine "benigne" Erkrankung mit

"malignem" Krankheitsverlauf. Z Kardiol 1997 Aug; 86(8):592–7 (Eng. Abstr.) **(Ger)**

Saurbier B see **Lutter G**
Saurbier B see **Michael A**
Saurel J see **Rabreau M**
Saurel O, Cézanne L, Milon A, Tocanne JF, Demange P. Influence of annexin V on the structure and dynamics of phosphatidylcholine/phosphatidylserine bilayers: a fluorescence and NMR study. Biochemistry 1998 Feb 3; 37(5):1403–10
Saurel-Cubizolles M see **Lelong N**
Saurel-Cubizolles MJ see **Bouyer J**
Saurel-Cubizolles MJ see **Escribà Agüir V**
Saurel-Cubizolles MJ see **Messing K**
Sauren AA see **Peters GW**
Saurenbach F see **Ross B**
Saurenmann P see **Binkert CA**
Saurer S see **Guo K**
Saurer S see **Wolf V**
Sauret J see **Ruiz Manzano J**
Sauret Valet J. El tratamiento farmacológico de la tuberculosis pulmonar durante el siglo XIX. Arch Bronconeumol 1998 Feb;34(2):95–8 **(Spa)**
Saurgnani A see **Lovera M**
Saurgnani AL see **Lovera M**
Sauri A see **Aguilar X**
Saurin AJ, Shiels C, Williamson J, Satijn DP, Otte AP, Sheer D, Freemont PS. The human polycomb group complex associates with pericentromeric heterochromatin to form a novel nuclear domain. J Cell Biol 1998 Aug 24; 142(4):887–98
Saurin JC see **Lombard-Bohas C**
Saurin JC see **Wang Q**
Saurin W see **Courgnaud V**
Saurin W see **de Crécy-Lagard V**
Saurina G, DeMeo L, McCormack WM. Cure of metronidazole- and tinidazole-resistant trichomoniasis with use of high-dose oral and intravaginal tinidazole. Clin Infect Dis 1998 May;26(5):1238–9
Saurina G see **Landman D**
Saurina J see **Reina J**
Saurina Gomila J see **Reina Prieto J**
Saurini F see **Di Martino V**
Sauriol F see **Fouad FM**
Sauriol F see **Gamard P**
Sauro MD see **Holland JA**
Saurwein-Teissl M, Steger MM, Glück R, Cryz S, Grubeck-Loebenstein B. Influenza vaccination in a healthy geriatric population: preferential induction of antibodies specific for the H3N2 influenza strain despite equal T cell responsiveness to all vaccine strains. Vaccine 1998 Jan-Feb; 16(2–3):196–200
Saurwein-Teissl M see **Grubeck-Loebenstein B**
Saus C see **Escalas Taberner J**
Saus C see **Sauleda J**
Sausbier M see **Pfeifer A**
Sause A see **Dimmeler S**
Sause W see **Prados MD**
Sause W see **Vijayakumar S**
Sause WT see **Asbell SO**
Sause WT see **Hanks GE**
Sause WT see **Komaki R**
Sause WT see **Orton CG**
Sauser A see **Jacomella V**
Sauser DD see **Daffner RH**
Sauser DD see **Terry DG**
Saussele S see **Hochhaus A**
Saussele S see **Krämer A**
Saussele S see **Willer A**
Saussez S, Choufani G, Brutus JP, Cordonnier M, Hassid S. Lateral canthotomy: a simple and safe procedure for orbital haemorrhage secondary to endoscopic sinus surgery. Rhinology 1998 Mar;36(1):37–9
Saussez S, Marchant H, Nagy N, Decaestecker C, Hassid S, Jortay A, Schüring MP, Gabius HJ, Danguy A, Salmon I, Kiss R. Quantitative glycohistochemistry defines new prognostic markers for cancers of the oral cavity. Cancer 1998 Jan 15;82(2):252–60
Saussez S see **Choufani G**
Saussez S see **Hassid S**
Saussine C see **Delepaul B**
Saussine C see **Havel D**
Saussine C see **Roy C**
Sausville EA. Correspondence re: G. Palumbo et al., the tyrphostin AG17 induces apoptosis and inhibition of cdk2 activity in a lymphoma cell line that overexpresses bcl-2. Cancer Res., 57: 2434–2439, 1997 [letter] Cancer Res 1997 Dec 15;57(24):5610
Sausville EA, Lush RD, Headlee D, Smith AC, Figg WD, Arbuck SG, Senderowicz AM, Fuse E, Tanii H, Kuwabara T, Kobayashi S. Clinical pharmacology of UCN-01: initial observations and comparison to preclinical models. Cancer Chemother Pharmacol 1998;42 Suppl:S54–9
Sausville EA see **Arguello F**
Sausville EA see **Byrd JC**
Sausville EA see **Conley BA**
Sausville EA see **Engert A**
Sausville EA see **Jäger W**
Sausville EA see **Monks A**
Sausville EA see **O'Connor PM**
Sausville EA see **Parker BW**
Sausville EA see **Scudiero DA**
Saute F see **Cliff J**
Saute M see **Kramer MR**
Sautebin L, Ialenti A, Ianaro A, Di Rosa M. Relationship between nitric oxide and prostaglandins in carrageenin pleurisy. Biochem Pharmacol 1998 Apr 1;55(7):1113–7
Sautebin L see **Cuzzocrea S**
Sautebin L see **D'Acquisto F**
Sautebin L see **Sorrentino R**
Sautel M see **Burt AR**
Sautel M see **Stables J**
Sautel M see **Stevenson GW**
Sauter A see **Gratton JA**
Sauter A see **Küst B**
Sauter A see **Spleiss O**
Sauter B, Foedinger D, Sterniczky B, Wolff K, Rappersberger K. Immunoelectron microscopic characterization of human dermal lymphatic microvascular endothelial cells. Differential expression of CD31, CD34, and type IV collagen with lymphatic endothelial cells vs blood capillary endothelial cells in normal human skin, lymphangioma, and hemangioma in situ. J Histochem Cytochem 1998 Feb; 46(2):165–76
Sauter B see **Albert ML**
Sauter B see **Bender A**
Sauter B see **Ilan Y**
Sauter B see **Wong BR**
Sauter BV see **Fox IJ**
Sauter C. The health care costs of smoking [letter; comment] N Engl J Med 1998 Feb 12;338(7):471–2. Comment on: N Engl J Med 1997 Oct 9;337(15):1052–7.
Sauter C. "Radiation recall." Schweiz Med Wochenschr 1997 Dec 13;127(50):2098 **(Ger)**
Sauter C. Risiken von Inline-skating. Schweiz Med Wochenschr 1997 Sep 27;127(39):1634 **(Ger)**
Sauter C. Kontrollen bei Tumorpatienten. Schweiz Rundsch Med Prax 1998 May 6;87(19):648–51 (Eng. Abstr.) **(Ger)**
Sauter C, Jacky E. Images in clinical medicine. Chloroma in acute myelogenous leukemia. N Engl J Med 1998 Apr 2;338(14):969
Sauter C, Margulies A, Pestalozzi B. Phlebitis nach Vinorelbin. Schweiz Med Wochenschr 1998 Feb 28; 128(9):343 **(Ger)**
Sauter C see **Obrist S**
Sauter C see **Rentsch KM**
Sauter C see **Taverna C**
Sauter E see **Atillasoy ES**
Sauter E see **Langer CJ**
Sauter ER, Babb J, Daly M, Engstrom PF, Ehya H, Malick J, Diamandis E. Prostate-specific antigen production in the female breast: association with progesterone. Cancer Epidemiol Biomarkers Prev 1998 Apr;7(4):315–20
Sauter ER see **Atillasoy ES**
Sauter ER see **Liu SC**
Sauter ER see **Zarghami N**
Sauter G. Krebs—eine Krankheit der Gene. Schweiz Rundsch Med Prax 1998 Apr 15;87(16):535–7 (12 ref.) **(Ger)**
Sauter G. Rudolf-Virchow-Preis 1997. Molekular-Zytogenetische Befunde in oberflächlichen Urothelkarzinomen der Harnblase. Verh Dtsch Ges Pathol 1997;81:18–27 (Eng. Abstr.) **(Ger)**
Sauter G, Bubendorf L, Moch H, Gasser TC, Mihatsch MJ. Zytogenetische Veränderungen des Prostatakarzinoms. Pathologe 1998 Jan;19(1):63–8 (48 ref.) (Eng. Abstr.) **(Ger)**
Sauter G, Moch H, Mihatsch MJ, Gasser TC. Molecular cytogenetics of bladder cancer progression. Eur Urol 1998; 33 Suppl 4:9–10
Sauter G, Moch H, Wagner U, Bubendorf L, Gasser TC, Mihatsch MJ. Genomische Veränderungen des Harnblasenkarzinoms. Verh Dtsch Ges Pathol 1997; 81:287–96 (45 ref.) (Eng. Abstr.) **(Ger)**
Sauter G see **Bringuier PP**
Sauter G see **Bubendorf L**
Sauter G see **Casella R**
Sauter G see **Dalquen P**
Sauter G see **Hovey RM**
Sauter G see **Moch H**
Sauter G see **Schuchmann M**
Sauter JA see **Chinn JA**
Sauter K see **Mancao M**
Sauter M see **Herbst H**
Sauter M see **Selinka HC**
Sauter MA, Boyle D, Wallace D, Andrews JL, Johnson MS, Bates M, Edenfield SM, Carr R, Campbell L, Hamilton BK, Taunton RL. Psychometric evaluation of the Organizational Job Satisfaction Scale. J Nurs Meas 1997 Summer; 5(1):53–69
Sauter P, Matthias P. The B cell-specific coactivator OBF-1 (OCA-B, Bob-1) is inducible in T cells and its expression is dispensable for IL-2 gene induction. Immunobiology 1997 Dec;198(1-3):207–16
Sauter PK see **Yeo CJ**
Sauter R, Will M, Helwig H. Schwere Hyponatriämie als diagnoseweisendes Symptom der cystischen Fibrose. Klin Padiatr 1997 Nov-Dec;209(6):361–3 (Eng. Abstr.) **(Ger)**
Sauter R see **Siegmund W**
Sauter S see **André M**
Sauter SL see **Cole LL**
Sauter SL see **Quick JC**
Sauter SL see **Swanson NG**
Sauter T see **Chesné C**
Sauteraud A. Survenue et prise en charge de la pathologie psychiatrique du voyageur. Med Trop (Mars) 1997;57(4 Bis):457–60 (10 ref.) (Eng. Abstr.) **(Fre)**
Sautereau D. Traitement endoscopique de la lithiase "difficile" de la voie biliaire principale. Gastroenterol Clin Biol 1997; 21(10):643–5 (29 ref.) **(Fre)**
Sautereau D see **Mendler MH**
Sautès C see **Bouchard C**
Sautès C see **de la Salle H**
Sautès C see **Galon J**
Sautès C see **McCall AM**
Sautes C see **Vely F**
Sautet A see **Berrebi D**
Sautet A see **Lazure T**
Sautet A see **Mathieu P**
Sautet A see **Prier A**
Sautet J see **Manesse M**
Sautet J see **Navarro M**
Sautier J see **Kergosien N**
Sautier JM see **Loty C**
Sautier W see **Strupp M**
Sautiere P see **Flahaut C**
Sautière P see **Laine B**
Sáutière P see **Salzet M**
Sautière P see **Wouters-Tyrou D**
Sautina VO see **Vorob'ev AI**
Sautner T, Wessely C, Riegler M, Sedivy R, Götzinger P, Losert U, Roth E, Jakesz R, Függer R. Early effects of catecholamine therapy on mucosal integrity, intestinal blood flow, and oxygen metabolism in porcine endotoxin shock. Ann Surg 1998 Aug;228(2):239–48
Sautois B see **Beguin Y**
Sautot P see **Merloz P**
Sautou-Miranda V see **Brigas F**
Sautou-Miranda V see **Point D**
Sautter A, Biel M, Hofmann F. Molecular cloning of cyclic nucleotide-gated cation channel subunits from rat pineal gland. Brain Res Mol Brain Res 1997 Aug;48(1):171–5
Sautter A, Zong X, Hofmann F, Biel M. An isoform of the rod photoreceptor cyclic nucleotide-gated channel beta subunit expressed in olfactory neurons. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4696–701
Sautter C see **Li HQ**
Sautter C see **Schlaman HR**
Sautter FJ, McDermott BE, Cornwell J, Wilson AF, Johnson J, Vasterling JJ. Neuropsychological deficits in probands from multiply-affected schizophrenic families. J Psychiatr Res 1997 Sep-Oct;31(5):497–508
Sautter FJ, McDermott BE, Cornwell JM, Borges A, Johnson J, Vasterling JJ, Marcontell DK. A comparison of neuropsychological deficits in familial schizophrenics, nonfamilial schizophrenics, and normal controls. J Nerv Ment Dis 1997 Oct;185(10):641–4
Sautter J, Kupsch A, Earl CD, Oertel WH. Degeneration of pre-labelled nigral neurons induced by intrastriatal 6-hydroxydopamine in the rat: behavioural and biochemical changes and pretreatment with the calcium-entry blocker nimodipine. Exp Brain Res 1997 Oct;117(1):111–9
Sautter J, Meyer M, Spenger C, Seiler RW, Widmer HR. Effects of combined BDNF and GDNF treatment on cultured dopaminergic midbrain neurons. Neuroreport 1998 Apr 20;9(6):1093–6
Sautter J, Sabel M, Sommer C, Strecker S, Weidner N, Oertel WH, Kiessling M. BDNF and TrkB expression in intrastriatal ventral mesencephalic grafts in a rat model of Parkinson's disease. J Neural Transm 1998;105(2-3):253–63
Sautter J, Tseng JL, Braguglia D, Aebischer P, Spenger C, Seiler RW, Widmer HR, Zurn AD. Implants of polymer-encapsulated genetically modified cells releasing glial cell line-derived neurotrophic factor improve survival, growth, and function of fetal dopaminergic grafts. Exp Neurol 1998 Jan;149(1):230–6
Sautter J see **Götz ME**
Sautter J see **Schwarz SC**
Sautter R. HIV-Infizierter wollte den Arzt "zur Ader lassen". Der kam soeben noch davon-Was alles in die Krankenunterlagen gehört. Fortschr Med 1997 Sep 10; 115(25):55–6 **(Ger)**
Sautter R see **Lyerly DM**
Sautter T, Trinkler FB, Sulser T, Schöpke W, Hauri D. Spontaneous perirenal hemorrhage after rupture of an aneurysm in case of polyarteritis nodosa along with anuric renal failure. Case report and review of the literature. Urol Int 1997;59(3):188–90 (8 ref.)
Sautter-Bihl ML see **Liebermeister E**
Sauty A, Rochat T, Schoch OD, Hamacher J, Kurt AM, Dayer JM, Nicod LP. Pulmonary fibrosis with predominant CD8 lymphocytic alveolitis and anti-Jo-1 antibodies. Eur Respir J 1997 Dec;10(12):2907–12
Sauty A see **Elovic AE**
Sauty A see **Fallab-Stubi CL**
Sauty A see **Huang WW**
Sauty A see **Thiébaud D**
Sauvage D see **Carmagnat-Dubois F**
Sauvage D see **Saltissi D**
Sauvage LR see **Kouchi Y**
Sauvage LR see **Onuki Y**

Sauvage LR see **Sasajima T**
Sauvage LR see **Shi Q**
Sauvage M, Hinglais N, Mandet C, Badier C, Deslandes F, Michel JB, Jacob MP. Localization of elastin mRNA and TGF-beta1 in rat aorta and caudal artery as a function of age. Cell Tissue Res 1998 Feb;291(2):305–14
Sauvage M see **Fathallah H**
Sauvage M see **Merciris P**
Sauvage MF, Marquet P, Rousseau A, Raby C, Buxeraud J, Lachâtre G. Relationship between psychotropic drugs and thyroid function: a review. Toxicol Appl Pharmacol 1998 Apr;149(2):127–35 (74 ref.)
Sauvage P see **Becmeur F**
Sauvageau G see **Kroon E**
Sauvageau G see **Krosl J**
Sauvageau G see **Lessard J**
Sauvageau G see **Thorsteinsdottir U**
Sauvageau I see **Borgeat F**
Sauvageot J, Epstein JI. Immunoreactivity for prostate-specific antigen and prostatic acid phosphatase in adenocarcinoma of the prostate: relation to progression following radical prostatectomy. Prostate 1998 Jan 1; 34(1):29–33
Sauvageot J see **De Marzo AM**
Sauvageot J see **Epstein JI**
Sauvageot J see **Ruska KM**
Sauvageot J see **Wills ML**
Sauvager F see **Jolivet-Gougeon A**
Sauvaget J see **Leconte I**
Sauvagnac X see **Hazouard E**
Sauvaigo S, Serres C, Signorini N, Emonet N, Richard MJ, Cadet J. Use of the single-cell gel electrophoresis assay for the immunofluorescent detection of specific DNA damage. Anal Biochem 1998 May 15;259(1):1–7
Sauvaigo S see **Gosse-Brun S**
Sauvain JJ see **Phuong PK**
Sauvain M see **Galarza Guzmán M**
Sauvain MJ see **Fahrer H**
Sauvaire Y, Petit P, Broca C, Manteghetti M, Baissac Y, Fernandez-Alvarez J, Gross R, Roye M, Leconte A, Gomis R, Ribes G. 4-Hydroxyisoleucine: a novel amino acid potentiator of insulin secretion. Diabetes 1998 Feb; 47(2):206–10
Sauvan R see **Eisinger F**
Sauvanet A see **Dugue L**
Sauvanet A see **Farges O**
Sauvanet A see **Fékété F**
Sauvanet A see **Fleury A**
Sauvanet A see **Gouyon B**
Sauvanet A see **Koffi E**
Sauvanet A see **Paye F**
Sauvanet A see **Wind P**
Sauvanet E see **Afriat R**
Sauvanet E see **Bercau G**
Sauvant D see **Lescoat P**
Sauve AA, Munshi C, Lee HC, Schramm VL. The reaction mechanism for CD38. A single intermediate is responsible for cyclization, hydrolysis, and base-exchange chemistries. Biochemistry 1998 Sep 22;37(38):13239–49
Sauvé C see **Dore A**
Sauve DM see **Juan G**
Sauvé R see **Cai S**
Sauvé R see **Corbin F**
Sauvé R see **Eliassi A**
Sauvé R see **Roy G**
Sauve RS, Robertson C, Etches P, Byrne PJ, Dayer-Zamora V. Before viability: a geographically based outcome study of infants weighing 500 grams or less at birth. Pediatrics 1998 Mar;101(3 Pt 1):438–45
Sauve RS see **Adair-Bischoff CE**
Sauve RS see **Svenson LW**
Sauve RS see **Wang Z**
Sauvé Y, Klassen H, Whiteley SJ, Lund RD. Visual field loss in RCS rats and the effect of RPE cell transplantation. Exp Neurol 1998 Aug;152(2):243–50
Sauvé Y see **Lund RD**
Sauve-Martin H see **Raymond J**
Sauveroche B see **Achukwi MD**
Sauvet P see **Chevassus P**
Sauvezie B see **Afane M**
Sauvezie B see **Baud O**
Sauvezie B see **Dubost JJ**
Sauvezie B see **Perrier S**
Sauvezie B see **Soubrier M**
Sauvonnet N, Pugsley AP. The requirement for DsbA in pullulanase secretion is independent of disulphide bond formation in the enzyme. Mol Microbiol 1998 Feb; 27(3):661–7
Sauvonnet N see **Pugsley AP**
Saux MC see **Allaouchiche B**
Saux MC see **Lagrange F**
Saux MC see **Martin C**
Saux P see **Martin C**
Saux P see **Papazian L**
Sauze N see **Briard N**
Sauze N see **Dadoun F**
Sauzet JP, Moog C, Krivine A, Martinon F, Bossus M, Gras-Masse H, Tartar A, Guillet JG, Gomard E. Adjuvant is required when using Env lipopeptide construct to induce HIV type 1-specific neutralizing antibody responses in mice in vivo. AIDS Res Hum Retroviruses 1998 Jul 1; 14(10):901–9
Sav A see **Türkdoğan-Sözüer D**
Sava G, Bergamo A, Capozzi I, Clerici K, Pacor S, Gagliardi R, Giacomello E, Zacchigna M, Di Luca G, Boccu E. Stimulation of GALT and activation of mesenteric lymph node lymphocytes by a modified lysozyme in CBA mice with MCa mammary carcinoma. J Exp Ther Oncol 1996 Nov;1(6):342–9
Sava G, Capozzi I, Clerici K, Gagliardi G, Alessio E, Mestroni G. Pharmacological control of lung metastases of solid tumours by a novel ruthenium complex. Clin Exp Metastasis 1998 May;16(4):371–9
Sava G, Gagliardi R, Cocchietto M, Clerici K, Capozzi I, Marrella M, Alessio E, Mestroni G, Milanino R. Comparison of the effects of the antimetastatic compound ImH[trans-RuCl4(DMSO)Im] (NAMI-A) on the arthritic rat and on MCa mammary carcinoma in mice. Pathol Oncol Res 1998;4(1):30–6
Sava G see **Capozzi I**
Sava H, Pibarot P, Durand LG. Application of the matching pursuit method for structural decomposition and averaging of phonocardiographic signals. Med Biol Eng Comput 1998 May;36(3):302–8
Savabieasfahani M, Lochmiller RL, Rafferty DP, Sinclair JA. Sensitivity of wild cotton rats (Sigmodon hispidus) to the immunotoxic effects of low-level arsenic exposure. Arch Environ Contam Toxicol 1998 Apr;34(3):289–96
Savacool JW. Illness and therapy in two eighteenth-century physician texts. Caduceus 1997 Spring;13(1):51–66
Savader S see **Ramza BM**
Savader SJ. Biliary fistulae and haemorrhage. Baillieres Clin Gastroenterol 1997 Dec;11(4):741–8 (17 ref.)
Savader SJ, Lund G, Scheel PJ, Prescott C, Feeley N, Singh H, Osterman FA Jr. Guide wire directed manipulation of malfunctioning peritoneal dialysis catheters: a critical analysis. J Vasc Interv Radiol 1997 Nov-Dec;8(6):957–63
Savader SJ, Lund GB, Venbrux AC. Doppler flow wire evaluation of renal artery blood flow before and after PTA: initial results. J Vasc Interv Radiol 1998 May-Jun; 9(3):451–60
Savadye DT, Kelly PJ, Mahan SM. Evidence to show that an agent that cross-reacts serologically with Cowdria ruminantium in Zimbabwe is transmitted by ticks. Exp Appl Acarol 1998 Feb;22(2):111–22
Savage A. Old fashioned methods of diagnosis have their place [letter] BMJ 1997 Nov 22;315(7119):1381
Savage A. The lord and the lady. J R Soc Med 1998 May; 91(5):279–82
Savage A, Shideler SE, Soto LH, Causado J, Giraldo LH, Lasley BL, Snowdon CT. Reproductive events of wild cotton-top tamarins (Saguinus oedipus) in Colombia. Am J Primatol 1997;43(4):329–37
Savage A, Sun F, Crawford DC, Ashley AE, Yang Q, Sherman SL. Sequential sib-pair and association studies to detect genes in quantitative traits. Genet Epidemiol 1997; 14(6):885–90
Savage A see **Aparicio A**
Savage A see **Kaklamanis L**
Savage A see **Lamb NE**
Savage A see **Mainprize KS**
Savage A see **Said JW**
Savage AP, Baigrie RJ, Cobb RA, Barr H, Kettlewell MG. Palliation of malignant dysphagia by laser therapy. Dis Esophagus 1997 Oct;10(4):243–6
Savage AR, Petersen MB, Pettay D, Taft L, Allran K, Freeman SB, Karadima G, Avramopoulos D, Torfs C, Mikkelsen M, Hassold TJ, Sherman SL. Elucidating the mechanisms of paternal non-disjunction of chromosome 21 in humans. Hum Mol Genet 1998 Aug;7(8):1221–7
Savage AV see **Hanniffy OM**
Savage B, Almus-Jacobs F, Ruggeri ZM. Specific synergy of multiple substrate-receptor interactions in platelet thrombus formation under flow. Cell 1998 Sep 4; 94(5):657–66
Savage B see **Kritzik M**
Savage CE see **al-Afaleq AI**
Savage CJ. Evaluation of the equine respiratory system using physical examination and endoscopy. Vet Clin North Am Equine Pract 1997 Dec;13(3):443–62 (16 ref.)
Savage CJ see **East LM**
Savage CJ see **Tillotson K**
Savage CO see **Harper L**
Savage CO see **King WJ**
Savage CO see **Tse WY**
Savage CR. Neuropsychology of subcortical dementias. Psychiatr Clin North Am 1997 Dec;20(4):911–31 (127 ref.)
Savage CR see **Coffey BJ**
Savage CR see **Grachev ID**
Savage CR see **Krebs HI**
Savage CR see **Rauch SL**
(Savage D) Norman J. Drug designers in anaesthesia [letter; comment] Anaesthesia 1998 Apr;53(4):405. Comment on: Anaesthesia 1997 Dec;52(12):1202–4.
Savage D see **Scalzo DA**
Savage D see **Vahdat LT**
Savage D see **van Rhee F**
Savage DC see **Elkins CA**
Savage DD see **Allan AM**
Savage DE see **Constine LS**
Savage DG, Goldman JM. Allografting for chronic myeloid leukemia. Curr Opin Hematol 1997 Nov;4(6):369–76 (77 ref.)
Savage DG, Szydlo RM, Chase A, Apperley JF, Goldman JM. Bone marrow transplantation for chronic myeloid leukaemia: the effects of differing criteria for defining chronic phase on probabilities of survival and relapse. Br J Haematol 1997 Oct;99(1):30–5
(Savage DS), Brown DL, Brock-Utne JG. The first structure-function approach to drug design in anaesthesia. Dr David S. Savage and pancuronium bromide [see comments] Anaesthesia 1997 Dec;52(12):1202–4. Comment in: Anaesthesia 1998 Apr;53(4):405.
Savage EA see **von Borstel RC**
Savage F see **Anthony D**
Savage FJ, Lacombe DL, Hembry RM, Boulos PB. Effect of colonic obstruction on the distribution of matrix metalloproteinases during anastomotic healing. Br J Surg 1998 Jan;85(1):72–5
Savage GM see **Kresch AJ**
Savage GT see **Friedman LH**
Savage H, Montoya G, Svensson C, Schwenn JD, Sinning I. Crystal structure of phosphoadenylyl sulphate (PAPS) reductase: a new family of adenine nucleotide alpha hydrolases. Structure 1997 Jul 15;5(7):895–906
Savage H see **Demos SG**
Savage H see **Miklósi A**
Savage HE see **Schantz SP**
Savage HM, Fritz CL, Rutstein D, Yolwa A, Vorndam V, Gubler DJ. Epidemic of dengue-4 virus in Yap State, Federated States of Micronesia, and implication of Aedes hensilli as an epidemic vector. Am J Trop Med Hyg 1998 Apr;58(4):519–24
Savage HM see **Crabtree MB**
Savage HM see **L'vov SD**
Savage J see **Bowden FJ**
Savage J see **Carter J**
Savage JA see **Callanan D**
Savage JA see **Deans JP**
Savage JA see **Popoff IJ**
Savage JH see **Seligman LM**
Savage JM see **Aktas H**
Savage JR. A brief survey of aberration origin theories. Mutat Res 1998 Aug 3;404(1-2):139–47
Savage JR see **Chen AM**
Savage JR see **Griffin CS**
Savage JR see **Harvey AN**
Savage JR see **Shafei-Benaissa E**
Savage KJ see **Mason AB**
Savage M. Risk management and the claims process. N Y State Dent J 1998 May;64(5):30–3
Savage M see **Glosten B**
Savage M see **Healy D**
Savage MJ, Trusko SP, Howland DS, Pinsker LR, Mistretta S, Reaume AG, Greenberg BD, Siman R, Scott RW. Turnover of amyloid beta-protein in mouse brain and acute reduction of its level by phorbol ester. J Neurosci 1998 Mar 1;18(5):1743–52
Savage MJ see **Howland DS**
Savage MO, Besser GM. When and how to transfer patients from paediatric to adult endocrinologists: experience from St Bartholomew's Hospital, London. Acta Paediatr Suppl 1997 Nov;423:127–8
Savage MO see **Acerini CL**
Savage MO see **Balakumar T**
Savage MO see **Brain CE**
Savage MO see **Cotterill AM**
Savage MO see **Johnston LB**
Savage MO see **Romer TE**
Savage MO see **Woods KA**
Savage MP, Fischman DL, Rake R, Leon MB, Schatz RA, Penn I, Nobuyoshi M, Moses J, Hirshfeld J, Heuser R, Baim D, Cleman M, Brinker J, Gebhardt S, Goldberg S. Efficacy of coronary stenting versus balloon angioplasty in small coronary arteries. Stent Restenosis Study (STRESS) Investigators. J Am Coll Cardiol 1998 Feb; 31(2):307–11
Savage MP see **Kim RH**
Savage MV see **Landis CA**
Savage MW see **Carstensen E**
Savage MW see **Walker AB**
Savage N see **Brooksbank RL**
Savage ND see **Lowrey JL**
Savage NM, Maclachlan NA, Joyce CA, Moore IE, Crolla JA. Isolated sacral agenesis in a fetus monosomic for 7q36.1-->qter. J Med Genet 1997 Oct;34(10):866–8
Savage NW, Gentner M, Symons AL. Preeruptive intracoronal radiolucencies: review and report of case. ASDC J Dent Child 1998 Jan-Feb;65(1):36–40 (21 ref.)
Savage NW, Walsh LJ. Integrating infection control into the dental curriculum. Aust Dent J 1997 Dec;42(6):395–8
Savage NW see **Clayden AM**
Savage NW see **Cockings JM**
Savage NW see **Zhao ZZ**
Savage P, Costelna D, Moore J, Gore ME. A phase II study of continuous infusional 5-fluorouracil (5-FU) and subcutaneous interleukin-2 (IL-2) in metastatic renal cancer. Eur J Cancer 1997 Jun;33(7):1149–51
Savage P, De Lombaert S, Shimada K, Tanzawa K, Jeng AY. Differential inhibition of wild-type endothelin-converting enzyme-1 and its mutants. J Cardiovasc Pharmacol 1998; 31 Suppl 1:S16–8
Savage P see **Bower M**
Savage P see **Ksander GM**
Savage P see **McQuellon RP**

Savage P see **Shetty SS**
Savage P see **Wallace EM**
Savage PD see **Nicol KK**
Savage PE, d'A Fearn CB, Groom AF, Heatley FW. Education and training opportunities in trauma and orthopaedics in SE Thames Region. Ann R Coll Surg Engl 1997 Nov;79(6 Suppl):237–43
Savage PJ. Treatment of diabetes mellitus to reduce its chronic cardiovascular complications.
Curr Opin Cardiol 1998 Mar;13(2):131–8 (39 ref.)
Savage PJ, Pressel SL, Curb JD, Schron EB, Applegate WB, Black HR, Cohen J, Davis BR, Frost P, Smith W, Gonzalez N, Guthrie GP, Oberman A, Rutan G, Probstfield JL, Stamler J. Influence of long–term, low–dose, diuretic–based, antihypertensive therapy on glucose, lipid, uric acid, and potassium levels in older men and women with isolated systolic hypertension: The Systolic Hypertension in the Elderly Program. SHEP Cooperative Research Group. Arch Intern Med 1998 Apr 13; 158(7):741–51
Savage PJ see **Haffner SM**
Savage PJ see **Harris TB**
Savage PJ see **Polak JF**
Savage PJ see **Wahl PW**
Savage R see **Crompton RH**
Savage R see **Savage S**
Savage RE Jr, DeBord DG, Swaminathan S, Butler MA, Snawder J, Kanitz MH, Cheever K, Reid T, Werren D. Occupational applications of a human cancer research model. J Occup Environ Med 1998 Feb;40(2):125–35 (71 ref.)
Savage RE Jr see **Reid TM**
Savage RM see **Nakatani S**
Savage S, Savage R. Experiments in continuing medical education merit wider reporting [letter] BMJ 1998 Jul 18; 317(7152):211
Savage SI see **Sander JE**
Savage SM see **Sopori ML**
Savage T. Oldest living hospital tells all.
Hosp Health Netw 1998 Jul 5;72(13):48–50, 52
Savage T. Hospital construction. Easy–does–it design.
Hosp Health Netw 1998 Sep 5;72(17):48
Savage T, Fabbian F, Giles M, Tomson CR, Raine AE. Interdialytic weight gain and 48–h blood pressure in haemodialysis patients. Nephrol Dial Transplant 1997 Nov; 12(11):2308–11
Savage T, Giles M, Tomson CV, Raine AE. Gender differences in mediators of left ventricular hypertrophy in dialysis patients. Clin Nephrol 1998 Feb;49(2):107–12
Savage T see **Verma–Kurvari S**
Savage TJ see **Blyth DI**
Savage TJ see **Wise ML**
Savage W. Health inequality: what the new British government could do. J R Soc Med 1997 Sep;90(9):474–7
Savageau J see **Goldberg RJ**
Savageau MA. Demand theory of gene regulation. I. Quantitative development of the theory. Genetics 1998 Aug;149(4):1665–76
Savageau MA. Demand theory of gene regulation. II. Quantitative application to the lactose and maltose operons of Escherichia coli. Genetics 1998 Aug;149(4):1677–91
Savaglio N see **Viguie–Vallanet C**
Savagner P see **Rhim H**
Savaiano DA see **Jiang T**
Savakis C see **Gubb D**
Savakis C see **Louis C**
Savakis C see **Steriopoulos K**
Savakis M see **Osborne CS**
Savalgi RS see **Rosser JC Jr**
Savalle L see **Finet G**
Savalle LH see **Schalij MJ**
Savalle LH see **van Rugge FP**
Savalli C see **Menezes CM**
Savander V see **Pitkänen A**
Savanelli A see **Perretti A**
Savani RC see **Barry OP**
Savani RC see **Lovvorn HN 3rd**
Savanovic V see **Spaic M**
Savant F see **Paini C**
Savant SS see **Mehta NN**
Savara A see **D'Aquila RT**
Savaraj N see **Kuo MT**
Savaraj N see **Lertratanangkoon K**
Savaraj N see **Priebe W**
Savard CE see **Malik R**
Savard CE see **Nguyen TD**
Savard CE see **Oda D**
Savard G see **Reutens DC**
Savard ME see **Bondy GS**
Savard P see **Beauchemin M**
Savard P see **Sierra G**
Savard PE see **Dupont E**
Savard R see **Girouard H**
Savard R see **Labelle M**
Savarese DM, Valinski H, Quesenberry P, Savarese T. Expression and function of colony–stimulating factors and their receptors in human prostate carcinoma cell lines. Prostate 1998 Feb 1;34(2):80–91
Savarese F see **Belfiore G**
Savarese F see **Guida M**
Savarese GC, Eck JB, Lynn A. An inexpensive arterial line protector [letter] Paediatr Anaesth 1998;8(3):273
Savarese JJ. Some considerations on the new muscle relaxants. Anesth Analg 1998 Mar;Suppl:119–27 (48 ref.)
Savarese JJ, Lien CA, Belmont MR, Wastila WB. Die klinische Pharmakologie neuer Benzylisochinolin–Diester–Verbindungen. Unter besonderer Berücksichtigung von Cisatracurium und Mivacurium. Anaesthesist 1997 Oct;46(10):840–9 (27 ref.) (Eng. Abstr.) (Ger)
Savarese M see **Puca FM**
Savarese T see **Savarese DM**
Savarese TM see **Chen ZH**
Savaria D see **Benjannet S**
Savaria D see **Laslop A**
Savariault I see **Chtourou M**
Savarin P, Guenneugues M, Gilquin B, Lamthanh H, Gasparini S, Zinn–Justin S, Ménez A. Three–dimensional structure of kappa–conotoxin PVIIA, a novel potassium channel–blocking toxin from cone snails. Biochemistry 1998 Apr 21;37(16):5407–16
Savarin T see **Caramaschi P**
Savarino A, Martini C, Orofino GC, Cantamessa C, Castelli L, Pich PG, Sinicco A, Pugliese A. Apoptotic DNA fragmentation, and its in vitro prevention by nicotinamide, in lymphocytes from HIV–1–seropositive patients and in HIV–1–infected MT–4 cells. Cell Biochem Funct 1997 Sep; 15(3):171–9
Savarino A, Pescarmona GP, Turco E, Gupta P. The biochemistry of gene therapy for AIDS.
Clin Chem Lab Med 1998 Apr;36(4):205–10 (48 ref.)
Savarino A see **Pugliese A**
Savarino J see **Coleman EA**
Savarino L, Stea S, Ciapetti G, Granchi D, Donati ME, Cervellati M, Visentin M, Moroni A, Pizzoferrato A. The interface of bone microstructure and an innovative coating: an X–ray diffraction study. J Biomed Mater Res 1998 Apr; 40(1):86–91
Savarino L see **Ciapetti G**
Savarino L see **Granchi D**
Savarino L see **Pironi L**
Savarino L see **Stea S**
Savarino M see **Luppi M**
Savarino SJ, Brown FM, Hall E, Bassily S, Youssef F, Wierzba T, Peruski L, El–Masry NA, Safwat M, Rao M, Jertborn M, Svennerholm AM, Lee YJ, Clemens JD. Safety and immunogenicity of an oral, killed enterotoxigenic Escherichia coli–cholera toxin B subunit vaccine in Egyptian adults. J Infect Dis 1998 Mar;177(3):796–9
Savarino SJ see **Hedberg CW**
Savarino V, Celle G, Vigneri S. Helicobacter pylori and acid secretion [letter] Gastroenterology 1998 Aug;115(2):510–1; discussion 511–2
Savarino V, Mansi C, Mele MR, Bisso G, Mela GS, Saggioro A, Caroli M, Vigneri S, Termini R, Olivieri A, Tosatto R, Celle G. A new 1–week therapy for Helicobacter pylori eradication: ranitidine bismuth citrate plus two antibiotics. Aliment Pharmacol Ther 1997 Aug;11(4):699–703
Savarino V, Mela GS, Vigneri S. Helicobacter pylori and gastric acid secretion [letter; comment]
Aliment Pharmacol Ther 1997 Oct;11(5):1000–1. Comment on: Aliment Pharmacol Ther 1997 Apr;11(2):331–4.
Savarino V, Mela GS, Zentilin P, Cimmino MA, Parisi M, Mele MR, Pivari M, Bisso G, Celle G. Effect of one–month treatment with nonsteroidal antiinflammatory drugs (NSAIDs) on gastric pH of rheumatoid arthritis patients. Dig Dis Sci 1998 Mar;43(3):459–63
Savarino V, Vigneri S, Celle G. Helicobacter pylori infection and acid secretion [letter; comment]
Eur J Gastroenterol Hepatol 1997 Oct;9(10):1014–5. Comment on: Eur J Gastroenterol Hepatol 1997 Apr;9(4):361–5.
Savarino V, Vigneri S, Celle G. Helicobacter pylori and NSAID–induced ulcers [letter; comment] Lancet 1997 Nov 22;350(9090):1556. Comment on: Lancet 1997 Oct 4;350(9083):975–9.
Savarino V see **Giusti M**
Savarirayan R, Bankier A. Acampomelic campomelic dysplasia with de novo 5q;17q reciprocal translocation and severe phenotype. J Med Genet 1998 Jul;35(7):597–9
Savarirayan R, Nance J, Morris L, Haan E, Couper R. Osteopathia striata with cranial sclerosis: highly variable phenotypic expression within a family. Clin Genet 1997 Oct;52(4):199–205
Savaris RF. Assessment of the degree of contamination of rat germ cell preparations using specific cDNA probes. Braz J Med Biol Res 1997 Mar;30(3):347–58
Savary A. Utilité des courbes de croissance staturo–pondérale. Rev Med Suisse Romande 1998 May; 118(5):483–6 (Fre)
Savary C see **Melichar B**
Savary CA, Grazziutti ML, Melichar B, Przepiorka D, Freedman RS, Cowart RE, Cohen DM, Anaissie EJ, Woodside DG, McIntyre BW, Pierson DL, Pellis NR, Rex JH. Multidimensional flow–cytometric analysis of dendritic cells in peripheral blood of normal donors and cancer patients. Cancer Immunol Immunother 1998 Jan; 45(5):234–40
Savary CA see **Grazziutti ML**
Savary I, Debras E, Dardevet D, Sornet C, Capitan P, Prugnaud J, Mirand PP, Grizard J. Effect of glucocorticoid excess on skeletal muscle and heart protein synthesis in adult and old rats. Br J Nutr 1998 Mar;79(3):297–304
Savary I see **Dardevet D**
Savary I see **Perin F**
Savary J see **Negrier S**
Savary J see **Richieri SP**
Savary J see **Thiesse P**
Savary JB see **Vanderstichele S**
Savary JF, Grosjean P, Monnier P, Fontolliet C, Wagnieres G, Braichotte D, van den Bergh H. Photodynamic therapy of early squamous cell carcinomas of the esophagus: a review of 31 cases. Endoscopy 1998 Mar;30(3):258–65
Savary JF see **Bays R**
Savary JF see **Wagnieres G**
Savary JR see **Moss RB**
Savary L see **Esp CB**
Savary L see **Jeanfaivre T**
Savary O, Carre D, Richecefur M, Texier F, Fevrier L, Foll Y. Malformation artério–veineuse colique étendue chez un sujet jeune. Gastroenterol Clin Biol 1997;21(10):801–4 (Fre)
Savary S, Beckage N, Tan F, Periquet G, Drezen JM. Excision of the polydnavirus chromosomal integrated EP1 sequence of the parasitoid wasp Cotesia congregata (Braconidae, Microgastinae) at potential recombinase binding sites.
J Gen Virol 1997 Dec;78 (Pt 12):3125–34
Savaş A see **Alpsoy E**
Savaş A see **Coşkun M**
Savaş B see **Avşar E**
Savaş C see **Yalçin S**
Savas L see **Banner BF**
Savas L see **Jiang Z**
Savaş MC, Celik I, Benekli M, Güllü IH, Tekuzman G. Renal cell carcinoma presenting as solitary cervical node metastasis compressing the brachial plexus [letter]
Nephron 1998;79(1):107–8
Savaş MC see **Benekli M**
Savaş MC see **Haznedaroğlu IC**
Savas R see **Katranci N**
Savas SA, Fleming WM, Bolig EE. Program specification: a precursor to program monitoring and quality improvement. A case study from Boysville of Michigan. J Behav Health Serv Res 1998 May;25(2):208–16
Savas U, Carstens CP, Jefcoate CR. Biological oxidations and P450 reactions. Recombinant mouse CYP1B1 expressed in Escherichia coli exhibits selective binding by polycyclic hydrocarbons and metabolism which parallels C3H10T1/2 cell microsomes, but differs from human recombinant CYP1B1. Arch Biochem Biophys 1997 Nov 15;347(2):181–92
Savas U see **Zhang L**
Savaş Y see **Güler I**
Savaşan S, Abella E, Akhtar AJ, Ravindranath Y. G–CSF treatment in acute leukemia [letter; comment] Leukemia 1997 Dec;11(12):2210–1. Comment on: Leukemia 1997 Mar;11(3):315–27. Comment on: Leukemia 1997 Mar;11(3):328–41.
Savaşan S, Abella E, Karanes C, Ravindranath Y. Recurrent breast relapses in a patient with acute lymphoblastic leukaemia following allogeneic bone marrow transplantation. Acta Haematol 1998;99(2):95–7
Savaşan S, Lorenzana A, Williams JA, Mohamed AN, Ravindranath Y, Zielenska M, Hamre M, Haas JE, Rector F, Sawaf H, Abella E. Constitutional balanced translocations in alveolar rhabdomyosarcoma.
Cancer Genet Cytogenet 1998 Aug;105(1):50–4
Savaşan S, Taub JW, Ravindranath Y. Down syndrome and leukemia—an overview of cytogenetic and molecular events. Turk J Pediatr 1997 Oct–Dec;39(4):519–31 (65 ref.)
Savaşan S, Warrier I, Can E, Can M, Gedikoğlu G. "Reaction to cytarabine (Ara–C) treatment in patients with concurrent Staphylococcus aureus infection: a coalition between Ara–C and superantigens?" [letter] Med Pediatr Oncol 1998 Apr;30(4):263–4
Savaşan S, Warrier I, Ravindranath Y. The spectrum of Evans' syndrome [see comments] Arch Dis Child 1997 Sep; 77(3):245–8. Comment in: Arch Dis Child 1998 Apr;78(4):397–8.
Savassi–Rocha PR, Ferreira JT, Diniz MT, Sanches SR. Laparoscopic cholecystectomy in Brazil: analysis of 33,563 cases. Int Surg 1997 Apr–Jun;82(2):208–13
Savastano D, Daniels C. Prolonging life for mesothelioma patients. Radiol Technol 1998 Mar–Apr;69(4):365–7
Savastano G, Palombini L, Muscariello V, Erra S. Leiomyosarcoma of the maxilla: a case report.
J Oral Maxillofac Surg 1998 Sep;56(9):1101–3
Savastano G, Russo A, Dell'Aquila A. Osseous hemangioma of the zygoma: a case report. J Oral Maxillofac Surg 1997 Nov;55(11):1352–6
Savastano HI, Yin H, Barnet RC, Miller RR. Temporal coding in Pavlovian conditioning: Hall–Pearce negative transfer. Q J Exp Psychol B 1998 May;51(2):139–53
Savastano M see **Rizzardo R**
Savastano S, Tommaselli AP, Valentino R, Luciano A, Gigante M, Randazzo G, Contaldo F, Scalfi L, Lombardi G. Changes in the glycosylation pattern of circulating gonadotropins after acute administration of gonadotropin–releasing hormone in patients with anorexia nervosa.
Eur J Endocrinol 1998 Jan;138(1):76–81
Savastano S see **Feltrin GP**
Savastano S see **Rubaltelli L**
Savastano S see **Valentino R**
Savastio G see **Di Febo G**
Savateev NV, Andriianov AI, Vasilenko ET. Perspektivy razvitiia fundamental'nykh i prikladnykh issledovanii v

oblasti neotlozhnoĭ meditsinskoĭ pomoshchi porazhennym sil'nodeĭstvuiushchimi iadovitymi veshchestvami (obzor literatury). Voen Med Zh 1997 Oct;318(10):20–4 (43 ref.) **(Rus)**

Savateeva TN see **Georgianova EK**
Savatier P see **Goumans MJ**
Savatier P see **Wianny F**
Savatski LL see **Fan J**
Savatski LL see **Henrickson KJ**
Savaya R. Associations among economic need, self-esteem, and Israeli Arab women's attitudes toward and use of professional services. Soc Work 1998 Sep;43(5):445–54
Savaya R see **Cohen O**
Savcendo M see **Hanna K**
Savcenko V, Erickson BJ, Palisson PM, Persons KR, Manduca A, Hartman TE, Harms GF, Brown LR. Detection of subtle abnormalities on chest radiographs after irreversible compression. Radiology 1998 Mar; 206(3):609–16
Savcenko V see **Erickson BJ**
Savchenko A, Barnes S, Kramer RH. Cyclic-nucleotide-gated channels mediate synaptic feedback by nitric oxide. Nature 1997 Dec 18–25;390(6661):694–8
Savchenko A, Weigel P, Dimova D, Lecocq M, Sakanyan V. The Bacillus stearothermophilus argCJBD operon harbours a strong promoter as evaluated in Escherichia coli cells. Gene 1998 Jun 8;212(2):167–77
Savchenko A see **Dion M**
Savchenko A see **Molokanova E**
Savchenko AA, Shakina NA, Rossiev DA. Neirosetevaia klassifikatsiia lits s khronicheskimi nespetsificheskimi zabolevaniiami legkikh po velichene immunologicheskikh parametrov krovi i aktivnosti metabolicheskikh fermentov limfotsitov. Vopr Med Khim 1998 May–Jun;44(3):267–73 (Eng. Abstr.) **(Rus)**
Savchenko AA see **Markova EV**
Savchenko AP see **Ezhov MV**
Savchenko AP see **Tsallagova ZS**
Savchenko BN see **Nozdrachev AD**
Savchenko MV see **Gurentsova OI**
Savchenko NA, Kabel'skiĭ VV, Prekrasnov SS, Tereshchenko VV. Trudnosti diagnostiki uzelkovogo periarteriita. Lik Sprava 1998 May;(3):121–3 **(Rus)**
Savchenko NE, Skobeius IA, Oliferko SA, Ol'man VE, Tataritskiĭ OL. Utverzhdenie I–PSS v stranakh SNG s uchetom kul'turnykh i iazykovykh osobennosteĭ. Urol Nefrol (Mosk) 1997 Sep–Oct;(5):26–7 (Eng. Abstr.) **(Rus)**
Savchenko TV, Korotkina RN, Karelin AA. Mekhanizm i diagnosticheskaia znachimost' vykhoda gistidazy v krov' pri limfedeme. Patol Fiziol Eksp Ter 1997 Oct–Dec; (4):8–10 (Eng. Abstr.) **(Rus)**
Savchenko TV see **Elagina LV**
Savchenko VG, Parovichnikova EN, Isaev VG, Kliasova GA, Kucher RA, Sokolov AN, Sarkisian GP, Gal'tseva IV, Ol'shanskaia IuV, Ustinova EN, Gribanova EO, Kokhno AV, Tikhonova LIu, Maslova ER. Lechenie ostrykh limfoblastnykh leĭkozov vzroslykh. Ter Arkh 1997; 69(7):5–11 **(Rus)**
Savchenko VG see **Gal'tseva IV**
Savchenko VG see **Kliasova GA**
Savchenko VG see **Lisovskiĭ MIa**
Savchenko VG see **Litvinov AV**
Savchenko VG see **Mikhallova EA**
Savchenko VM, Pidaev AV, Soldatchenko SS, P'iankov AF, Savel'ev VA. Matematicheskie aspekty postroeniia sistemy vybora metoda lecheniia na kurorte pri khronicheskikh nespetsificheskikh zabolevaniiakh legkikh. Vopr Kurortol Fizioter Lech Fiz Kult 1998 Jan–Feb; (1):20–3 (Eng. Abstr.) **(Rus)**
Savchenko ALu see **Krotov IuA**
Savchenko ALu see **Landa IuI**
Savchenko ElA see **Karal'nik BV**
Savchenkova LV. Fermenty syvorotki krovi pri gipoksicheskom sindrome. Ukr Biokhim Zh 1997 Jul–Aug; 69(4):107–10 (Eng. Abstr.) **(Rus)**
Savchin VS see **Povstianoĭ NE**
Savchuk BD see **Malinovskiĭ NN**
Savci G, Ozyaman T, Tutar M, Bilgin T, Erol O, Tuncel E. Assessment of depth of myometrial invasion by endometrial carcinoma: comparison of T2-weighted SE and contrast-enhanced dynamic GRE MR imaging. Eur Radiol 1998;8(2):218–23
Savci G see **Polger M**
Savci G see **Topal U**
Savci V, Gürün MS, Cavun S, Ulus IH. Cardiovascular effects of centrally injected tetrahydroaminoacridine in conscious normotensive rats. Eur J Pharmacol 1998 Apr 3; 346(1):35–41
Savci V, Ulus IH. Cardiovascular effects of central choline during endotoxin shock in the rat. J Cardiovasc Pharmacol 1997 Nov;30(5):667–75
Savci V, Ulus IH. Choline administration reverses hypotension in spinal cord transected rats: the involvement of vasopressin. Neurochem Res 1998 May;23(5):733–41
Savci V see **Gürün MS**
Savci V see **Yavaşçaoglu I**
Save E, Cressant A, Thinus-Blanc C, Poucet B. Spatial firing of hippocampal place cells in blind rats. J Neurosci 1998 Mar 1;18(5):1818–26
Save V, Nylander K, Hall PA. Why is p53 protein stabilized in neoplasia? Some answers but many more questions? [editorial] J Pathol 1998 Apr;184(4):348–50
Saveanu A see **Bouchouareb D**
Savedia SM see **Mazurek MF**
Savedra MC see **Broome ME**
Savedra MC see **Tesler MD**
Savedra R Jr see **Ingalls RR**
Savege P see **Sheridan P**
Savel S see **Belin P**
Savel T see **Brandt K**
Savela A see **Kauppinen T**
Savela GC see **Vogt PF**
Savela K see **Kuljukka T**
Savela M see **Pönkä A**
Säveland H see **Jakobsson KE**
Säveland H see **Larsson EM**
Savelberg HH, Buchner HH, Becker CK. Recovery of equine forelimb function after desmotomy of the accessory ligament of the deep digital flexor tendon. Equine Vet J Suppl 1997 May;(23):27–9
Savelberg HH, Herzog W. Prediction of dynamic tendon forces from electromyographic signals: an artificial neural network approach. J Neurosci Methods 1997 Dec 30; 78(1–2):65–74
Savelberg HH, Van Loon T, Schamhardt HC. Ground reaction forces in horses, assessed from hoof wall deformation using artificial neural networks. Equine Vet J Suppl 1997 May; (23):6–8
Savelberg HH see **Becker CK**
Savel'ev AI see **Ershov VI**
Savel'ev AN, Eneyskaya EV, Isaeva-Ivanova LS, Shabalin KA, Golubev AM, Neustroev KN. The carbohydrate moiety of alpha-galactosidase from Trichoderma reesei. Glycoconj J 1997 Dec;14(8):897–905
Savel'ev AN see **Bagiyan FG**
Savel'ev AN see **Eneyskaya EV**
Savelev AS, Novikova LA, Drutsa VL, Isaeva LV, Chernogolov AA, Usanov SA, Luzikov VN. Synthesis and some aspects of topogenesis of bovine cytochrome P450scc in yeast. Biochemistry (Mosc) 1997 Jul;62(7):779–86
Savel'ev AS, Novikova LA, Kovaleva IE, Luzikov VN, Neupert W, Langer T. ATP-dependent proteolysis in mitochondria. m-AAA protease and PIM1 protease exert overlapping substrate specificities and cooperate with the mtHsp70 system. J Biol Chem 1998 Aug 7;273(32):20596–602
Savel'ev AS see **Wagner I**
Savel'ev AV see **Bakusov LM**
Savel'ev AV see **Sokolov VA**
Savel'ev SI see **Nagornyĭ SV**
Savel'ev SV, Serova LV, Besova NV, Nosovskiĭ AM. Vliianie nevesomosti na razvitie neĭroéndokrinnoĭ sistemy u krys. Aviakosm Ekolog Med 1998;32(2):31–6 (Eng. Abstr.) **(Rus)**
Savel'ev SV see **Permiakov NK**
Savel'ev SV see **Proshchina AE**
Savel'ev VA see **Kruchinskiĭ NG**
Savel'ev VA see **Savchenko VM**
Savel'ev VN, Grizhebovskiĭ GM, Briukhanov AF, Degtiareva SN, Abolina TA, Onatski,II, Guseva LV, Ivakhnikova IG, Kiseleva TF, Artiushina EG, Aliev MN, Mamedov SD. Etiologiia kholery élʹtor. Zh Mikrobiol Epidemiol Immunobiol 1998 Jan–Feb; (1):21–4 (Eng. Abstr.) **(Rus)**
Savel'ev IuS see **Lisitsyn AS**
Savel'eva GM, Antonova LV, Evseev AA, Shtyrov SV, Prozorovskaia KN, Denisova EN. Novye podkhody v diagnostike i lechenii vospalitelʹnykh zabolevaniĭ pridatkov matki. Vestn Ross Akad Med Nauk 1997;(2):12–6 (Eng. Abstr.) **(Rus)**
Savel'eva GM see **Olovnikova NI**
Savel'eva IN, Nikul'cheva NG, Denisenko AD. Vliianie alimentarnoĭ giperkholesterinemii u krolʹchikh na uroven' lipidov v krovi ikh potomstva. Biull Eksp Biol Med 1998 Apr;125(4):395–8 **(Rus)**
Savel'eva KV, Sebentsova EA, Mikoian VD, Vanin AF, Kamenskiĭ AA. Predshestvennik oksida azota--L-arginin--snizhaet bolevuiu chuvstvitelʹnost' krys pri peroralʹnom vvedenii. Biull Eksp Biol Med 1997 Nov; 124(11):498–501 **(Rus)**
Savel'eva LN see **Golubkov VS**
Savel'eva NV see **Mirgorodskaia OA**
Saveliev SV, Lebedev VV, Evgeniev MB, Korochkin LI. Chimeric brain: theoretical and clinical aspects. Int J Dev Biol 1997 Dec;41(6):801–8 (32 ref.)
Savelieva E see **Kruse CA**
Savelieva I, Yi G, Guo X, Hnatkova K, Malik M. Agreement and reproducibility of automatic versus manual measurement of QT interval and QT dispersion. Am J Cardiol 1998 Feb 15;81(4):471–7
Savelieva L see **Vieten L**
Savelkoul FH see **Schulze H**
Savelkoul HF see **Bianchi AT**
Savelkoul HF see **Jánossy T**
Savelkoul HF see **Laan MP**
Savelkoul HF see **Maas A**
Savelkoul HF see **Pathak SS**
Savelkoul HF see **ten Hagen TL**
Savelkoul HF see **van Arkel C**
Savelkoul HF see **Wolkerstorfer A**
Savelkoul J see **Havenaar J**
Savelkoul P see **Huizing M**
Savelkoul PH see **Koeleman JG**
Savelkoul PH see **Tjhie JH**
Savelkoul TJ see **Noordergraaf GJ**
Savelkoul TJ see **Veneman TF**
Savell JW see **Boleman SL**
Savell JW see **Castillo A**
Savell JW see **McNeill MS**
Savell JW see **Neely TR**
Savell JW see **Tatum JD**
Savell VH see **Chen B**
Savell VH see **Raab SS**
Savelli AV see **Schwarz HO**
Savelli C see **Fossi MC**
Savelli C see **Marsili L**
Savelli G, Chiti A, Spinelli A, Regalia E, Mazzaferro V, Castellani MR, Balzarini L, Musumeci R, Bombardieri E. Bone lesion in a patient with transplanted liver for a metastatic carcinoid. The role of somatostatin receptor scintigraphy. Tumori 1998 Jan–Feb;84(1):82–4
Savelli LG see **Romi R**
Savelon L, Bizot-Espiard JG, Caignard DH, Pfeiffer B, Renard P, Viaud MC, Guillaumet G. Substituted pyrido[3,2-b]oxazin-3(4H)-ones: synthesis and evaluation of antinociceptive activity [published erratum appears in Bioorg Med Chem 1998 Apr;6(4):505] Bioorg Med Chem 1998 Feb;6(2):133–42
Savelsbergh G, von Hofsten C, Jonsson B. The coupling of head, reach and grasp movement in nine months old infant prehension. Scand J Psychol 1997 Dec;38(4):325–33
Savelsbergh GJ, Douwes Dekker L, Vermeer A, Hopkins B. Locomoting through apertures of different width: a study of children with cerebral palsy. Pediatr Rehabil 1998 Jan–Mar;2(1):5–13
Savelsbergh GJ see **Wimmers RH**
Savelyeva L, Claas A, Gier S, Schlag P, Finke L, Mangion J, Stratton MR, Schwab M. An interstitial tandem duplication of 9p23–24 coexists with a mutation in the BRCA2 gene in the germ line of three brothers with breast cancer. Cancer Res 1998 Mar 1;58(5):863–6
Savelyeva L see **Claas C**
Saveman BI see **Benzein E**
Saven A, Burian C, Koziol JA, Piro LD. Long-term follow-up of patients with hairy cell leukemia after cladribine treatment. Blood 1998 Sep 15;92(6):1918–26
Saven A see **Gollard R**
Saven A see **Stiles GM**
Saven A see **Tetreault S**
Savenkov EI, Solovyev AG, Morozov SYu. Genome sequences of poa semilatent and lychnis ringspot hordeiviruses. Arch Virol 1998;143(7):1379–93
Savenkova MI, Kuo JM, Ortiz de Montellano PR. Improvement of peroxygenase activity by relocation of a catalytic histidine within the active site of horseradish peroxidase. Biochemistry 1998 Jul 28;37(30):10828–36
Savenkova MI, Ortiz de Montellano PR. Horseradish peroxidase: partial rescue of the His-42 —> Ala mutant by a concurrent Asn-70 —> Asp mutation. Arch Biochem Biophys 1998 Mar 15;351(2):286–93
Savenor A see **Spence LD**
Savenye ED see **Price JV**
Saver B see **Platzner A**
Saver B see **Woods NF**
Saver BG. A response to missed appointments and Medicaid managed care [letter; comment] Arch Fam Med 1998 Mar-Apr;7(2):117. Comment on: Arch Fam Med 1996 Oct;5(9):507–11.
Saver BG, Doescher MP. The rising tide of hospitalism: evidence-based or anecdote-based medicine? [editorial] J Fam Pract 1998 Jun;46(6):465–8
Saver BG, Taylor TR, Treadwell JR, Cole WG. Do physicians do as they say? The case of mammography [see comments] Arch Fam Med 1997 Nov–Dec;6(6):543–8. Comment in: Arch Fam Med 1997 Nov–Dec;6(6):549–50.
Saver BG, Taylor TR, Woods NF, Stevens NG. Physician policies on the use of preventive hormone therapy. Am J Prev Med 1997 Sep–Oct;13(5):358–65
Saver JL. Surgery for primary intracerebral hemorrhage: meta-analysis of CT-era studies [letter; comment] Stroke 1998 Jul;29(7):1477–8. Comment on: Stroke 1997 Nov;28(11):2126–32.
Saver JL, Demer JL, Starkman S. Emerging therapies for acute ischemic stroke [editorial] Am J Ophthalmol 1997 Sep;124(3):384–93 (31 ref.)
Saver JL see **Kalafut M**
Saver JL see **Lim JY**
Saver JL see **Schriger DL**
Savera AT, Gown AM, Zarbo RJ. Immunolocalization of three novel smooth muscle-specific proteins in salivary gland pleomorphic adenoma: assessment of the morphogenetic role of myoepithelium. Mod Pathol 1997 Nov;10(11):1093–100
Saveria Crocè L see **Bellentani S**
Saverino D see **Guzmán CA**
Saverino D see **Manca F**
Saverino O see **Maurizii MG**
Saverio S see **Hart AP**
Savery D see **Mills MJ**
Savery NJ, Lloyd GS, Kainz M, Gaal T, Ross W, Ebright RH, Gourse RL, Busby SJ. Transcription activation at Class II CRP-dependent promoters: identification of determinants in the C-terminal domain of the RNA polymerase alpha subunit. EMBO J 1998 Jun 15; 17(12):3439–47
Savery NJ see **Lloyd GS**

Savery NJ see **Williams SM**
Saves I, Masson JM. Mechanisms of resistance to xenobiotics in human therapy. Cell Mol Life Sci 1998 May;54(5):405–26 (221 ref.)
Savès M see **Masson F**
Saves M see **Mathoulin-Pélissier S**
Savetsky J see **Samet JH**
Savetsky J see **Stein MD**
Savettieri G, Mazzola GA, Rodriguez Sanchez MB, Caruso G, Di Liegro I, Cestelli A. Modulation of synapsin I gene expression in rat cortical neurons by extracellular matrix. Cell Mol Neurobiol 1998 Aug;18(4):369–78
Savettieri G, Salemi G, Ragonese P, Aridon P, Scola G, Randisi G. Prevalence and incidence of multiple sclerosis in the city of Monreale, Italy. J Neurol 1998 Jan;245(1):40–3
Saveuse H see **Turner L**
Savey M see **Baron T**
Savi A see **Dozio N**
Savi P, Beauverger P, Labouret C, Delfaud M, Salel V, Kaghad M, Herbert JM. Role of P2Y1 purinoceptor in ADP-induced platelet activation. FEBS Lett 1998 Feb 6; 422(3):291–5
Savi P, Bornia J, Salel V, Delfaud M, Herbert JM. Characterization of P2x1 purinoreceptors on rat platelets: effect of clopidogrel. Br J Haematol 1997 Sep;98(4):880–6
Savi P see **Badorc A**
Savi P see **Herault JP**
Savi P see **Hoffmann P**
Savi Scarponi F see **Costanzo G**
Savia G see **Piccoli A**
Saviani EE, Martins IS. Fatty acid-mediated uncoupling of potato tuber mitochondria. Biochem Mol Biol Int 1998 Apr;44(4):833–9
Saviano C see **Capasso G**
Saviano G see **Amodeo P**
Saviano G see **Zanotti G**
Saviano M, Piccoli M, Menozzi M, Gelmini R, Heydari A. La videolaparoscopia nel paziente con dolore in regione iliaca destra. Minerva Chir 1998 Jan–Feb;53(1–2):15–21 (Eng. Abstr.) **(Ita)**
Saviano M see **Gatos M**
Saviano M see **Martino M**
Saviano M see **Pavone V**
Saviano M see **Zanotti G**
Saviano S see **Parodi MB**
Savic A see **Pejin D**
Savic C see **Emdad R**
Savic DJ, Ferretti JJ. Evidence for a site specific genomic rearrangement in the slo region of Streptococcus pyogenes. Adv Exp Med Biol 1997;418:983–5
Savic G see **Davey NJ**
Savic G see **Frankel HL**
Savic G see **Graham A**
Savic G see **Weitzenkamp DA**
Savic I, Blomqvist G, Halldin C, Litton JE, Gulyas B. Regional increases in [11C]flumazenil binding after epilepsy surgery. Acta Neurol Scand 1998 May;97(5):279–86
Savic I, Seitz RJ, Pauli S. Brain distortions in patients with primarily generalized tonic-clonic seizures. Epilepsia 1998 Apr;39(4):364–70
Savic I see **Bartolin Z**
Savic I see **Pejin D**
Savic J see **Todorovic Z**
Savic K, Katanic D, Nedeljkovic M. Meteorotropizam u dece s cerebralnom paralizom. Med Pregl 1998 Mar–Apr; 51(3–4):124–6 (Eng. Abstr.) **(Scr)**
Savic M see **Spaic M**
Savic V see **Avramovic V**
Savic V see **Cukuranovic R**
Savic V see **Pavlovic D**
Savic V see **Plecas B**
Savic V see **Stefanovic V**
Savic V see **Vlahovic P**
Savica V, Bellinghieri G. Carnitine and lipid profile in uremia. Clin Ter 1997 May–Jun;148(5–6):229–36 (37 ref.)
Savica V see **Bellinghieri G**
Savich EI see **Mamchich VI**
Savichko NV see **Konoplia NE**
Savicki M see **Kehayias JJ**
Savidan Y see **Grimanelli D**
Savides TJ see **Wolfsohn DM**
Savidge GF see **Robinson MS**
Savidge JR, Bleakman D, Bristow DR. Identification of kainate receptor-mediated intracellular calcium increases in cultured rat cerebellar granule cells. J Neurochem 1997 Oct;69(4):1763–6
Savidge M see **Allen R**
Savidge T see **Whyte A**
Savidge TC see **Bush TG**
Savidge TC see **Laurent F**
Savidis E see **Parsons S**
Savier E see **Majno P**
Savige G see **Lukito W**
Savige J see **Ang C**
Savige J see **Colville D**
Savige J see **Colville DJ**
Savige J see **Miller RM**
Savige JA, Branley P, Neeson P, Holdsworth S, Thurlow P. Antithyroid and antiadrenal autoantibodies in antiglomerular basement membrane disease, thin basement membrane disease and Alport syndrome. Pathology 1998 Feb;30(1):30–3
Savige JA see **Branley P**
Savignac M see **Badou A**
Savignano C see **Fanin R**
Savigni DL, Morgan EH. Transport mechanisms for iron and other transition metals in rat and rabbit erythroid cells. J Physiol (Lond) 1998 May 1;508 (Pt 3):837–50
Savigny B see **Hamy A**
Savigny B see **Martel P**
Savigny JL see **Hamy A**
Savik K see **Bliss DZ**
Savik K see **Cahill BC**
Savik K see **Nixon SA**
Savikhin S, Buck DR, Struve WS. Pump-probe anisotropies of Fenna-Matthews-Olson protein trimers from Chlorobium tepidum: a diagnostic for exciton localization? Biophys J 1997 Oct;73(4):2090–6
Savikhin S, Buck DR, Struve WS, Blankenship RE, Taisova AS, Novoderezhkin VI, Fetisova ZG. Excitation delocalization in the bacteriochlorophyll c antenna of the green bacterium Chloroflexus aurantiacus as revealed by ultrafast pump-probe spectroscopy. FEBS Lett 1998 Jul 3;430(3):323–6
Savikhin S see **Novoderezhkin VI**
Savilahti E see **Klemetti P**
Savilahti E see **Lauronen J**
Savilahti E see **Ormälä T**
Savilahti E see **Saukkonen T**
Savilahti S. Clinical and radiographic outcome of total hip arthroplasty—factors related to loosening. Ann Chir Gynaecol 1998;87(1):64
Savilahti S see **Rinta-Kiikka I**
Savill A see **Rigby M**
Savill CM see **Watkins NJ**
Savill J. Recognition and phagocytosis of cells undergoing apoptosis. Br Med Bull 1997;53(3):491–508 (60 ref.)
Savill J. Apoptosis. Phagocytic docking without shocking [news; comment] Nature 1998 Apr 2;392(6675):442–3. Comment on: Nature 1998 Apr 2;392(6675):501–4. Comment on: Nature 1998 Apr 2;392(6675):505–8.
Savill J see **Mooney A**
Savill JD see **Siakotos AN**
Savill JS see **Zhuang J**
Savill NJ, Hogeweg P. Spatially induced speciation prevents extinction: the evolution of dispersal distance in oscillatory predator-prey models. Proc R Soc Lond B Biol Sci 1998 Jan 7;265(1390):25–32
Savill NJ, Rohani P, Hogeweg P. Self-reinforcing spatial patterns enslave evolution in a host-parasitoid system [published erratum appears in J Theor Biol 1997 Oct 21;188(4):525–6] J Theor Biol 1997 Sep 7;188(1):11–20
Savill P see **Elliott S**
Saville A see **Lum L**
Saville B see **Friedrich S**
Saville B see **Porter W**
Saville BJ, Kohli Y, Anderson JB. mtDNA recombination in a natural population. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1331–5
Saville DH see **Field LC**
Saville MK, Watson RJ. B-Myb: a key regulator of the cell cycle. Adv Cancer Res 1998;72:109–40 (121 ref.)
Saville MW. AIDS-related malignancies. Cancer Chemother Biol Response Modif 1997;17:408–27 (124 ref.)
Saville MW see **Blauvelt A**
Saville MW see **Welles L**
Saville S see **Fisher AR**
Savilo E, Campo E, Mollejo M, Pinyol M, Piris MA, Zukerberg LR, Yang WI, Koelliker DD, Nguyen PL, Harris NL. Absence of cyclin D1 protein expression in splenic marginal zone lymphoma. Mod Pathol 1998 Jul;11(7):601–6
Savilov AA, Baevskiĭ RM, Bystritskaia AF, Gushchin VI, Manovtsev GA, Nichiporuk IA, Novikov MA, Ponomareva IP, Sal'nitskiĭVP. Issledovanie s pomoshchiu bortovoĭ apparatury dinamiki psikhofiziologicheskikh i biokhimicheskikh reaktsiĭ obsleduemykh v usloviiakh 135-sutochnoĭ izoliatsii v makete orbital'noĭ stantsii "Mir". Aviakosm Ekolog Med 1997;31(5):28–38 (Eng. Abstr.) **(Rus)**
Savin D see **Elkeslassy A**
Savin IA see **Amcheslavskiĭ VG**
Savin J see **Georges-Gobinet A**
Savin JA. How should we define itching? J Am Acad Dermatol 1998 Aug;39(2 Pt 1):268–9
Savin K see **Chou TC**
Savin M, Petronic V, Djukanovic L, Dujic A, Stojkovic D, Sindjic M. Allograft instability with frequent acute rejections and early chronic transplant glomerulopathy related to suboptimal doses of cyclosporine A. Transplant Proc 1997 Nov;29(7):2977–9
Savin MA, Shlansky-Goldberg RD. Greenfield filter fixation in large venae cavae. J Vasc Interv Radiol 1998 Jan–Feb; 9(1 Pt 1):75–80
Savin RC, Drake L, Babel D, Stewart DM, Rich P, Ling MR, Breneman D, Scher RK, Martin AG, Pariser DM, Pariser RJ, Ellis CN, Kang S, Friedman D, Katz HI, McDonald CJ, Muglia J, Webster G, Elewski BE, Leyden JJ, Bucko AD, Tschen EH, Hanifin JM, Morman MR, Hilbert J, et al. Pharmacokinetics of three once-weekly dosages of fluconazole (150, 300, or 450 mg) in distal subungual onychomycosis of the fingernail. J Am Acad Dermatol 1998 Jun;38(6 Pt 2):S110–6
Savin RC see **Rich P**
Savin RC see **Scher RK**
Savin S see **Cvejic D**
Savin S see **Demirdjian S**
Savin SM see **Kalhan SC**
Savin SM see **Raghavan CV**
Savin V see **Feld SM**
Savin V see **Sharma M**
Savin VJ see **Hariharan S**
Savin VJ see **McCarthy ET**
Savin VJ see **Sharma M**
Savina D see **Coninx R**
Savina MA see **Gorelov IG**
Savina MI see **Denisova SN**
Savina MI see **Golod EA**
Savina MI see **Khamaganova IV**
Savina MV, Gamper NL, Braĭlovskaia IV. Zavisimost' skorosti dykhaniia gepatotsitov ot massy tela u polkilotermnykh pozvonochnykh. Zh Evol Biokhim Fiziol 1997 Jul–Oct;33(4–5):392–7 **(Rus)**
Savina MV see **Gamper NL**
Savina MV see **Shipachev VV**
Savina SP see **Shipilov MV**
Savina TA see **Bellendir EN**
Savinainen K see **Lahdenpohja N**
Savinainen K see **Santtila S**
Savineau JP see **Guibert C**
Savineau JP see **Hyvelin JM**
Savineau JP see **Ouedraogo N**
Savineau JP see **Roux E**
Savinelli F see **Gaidano G**
Săvinescu I see **Antonescu E**
Saving TR see **Gramm P**
Savini E see **Biasi F**
Savini E see **Caffarelli C**
Savini F, Rucci C, Messina E, Quaratino CP, Scarpa S, Vasaturo F, Modesti A, Giacomello A. Differentiating and biochemical effects of a reduction of intracellular GTP levels induced by mycophenolic acid (MPA) in human neuroblastoma (NB) cell lines. Adv Exp Med Biol 1998; 431:443–6
Savini F see **Messina E**
Savini G, Onuma M, Scaramozzino P, Kakuda T, Semproni G, Langella V. First report of Theileria sergenti and T. buffeli/orientalis in cattle in Italy. Ann N Y Acad Sci 1998 Jun 29;849:404–7
Savini G, Robertson ID, Dunsmore JD. Sensitivities and specificities of two ELISA tests for detecting infection with Sarcocystis in cattle of Western Australia. Prev Vet Med 1997 Sep;32(1–2):35–40
Savini G, Robertson ID, Dunsmore JD. Excystation rates and infectivity of sporocysts of Sarcocystis cruzi exposed to different treatments and storages. Vet Parasitol 1997 Dec 15;73(1–2):17–25
Savini G, Robertson ID, Dunsmore JD. Class-specific antibody responses in cattle following experimental challenge with sporocysts or merozoites of Sarcocystis cruzi. Vet Parasitol 1997 Oct;72(2):121–7
Savini G see **Zigiotti GL**
Savini I, D'Angelo I, Annicchiarico-Petruzzelli M, Bellincampi L, Melino G, Avigliano L. Ascorbic acid recycling in N-myc amplified human neuroblastoma cells. Anticancer Res 1998 Mar–Apr;18(2A):819–22
Savini I see **Santucci R**
Savini L, Massarelli P, Chiasserini L, Nencini C, Pellerano C. Chelating agents as potential antitumorals: alpha-(N)-heterocyclic hydrazones and bis-alpha-(N)-heterocyclic hydrazones. Farmaco 1997 Oct;52(10):609–13
Savini L, Massarelli P, Nencini C, Pellerano C, Biggio G, Maciocco A, Tuligi G, Carrieri A, Cinone N, Carotti A. High affinity central benzodiazepine receptor ligands: synthesis and structure-activity relationship studies of a new series of pyrazolo[4,3-c]quinolin-3-ones. Bioorg Med Chem 1998 Apr;6(4):389–99
Savini M see **Manganelli P**
(Savini R), Cervellati S. In memoriam Prof. Savini. Chir Organi Mov 1998 Jan–Jun;83(1–2):1–4 **(Eng, Ita)**
Savinkova LK see **Ponomarenko MP**
Savinkova LK see **Sokolenko AA**
Savino A see **Palareti G**
Savino A see **Pasquarella C**
Savino A see **Pitzurra M**
Savino C see **McMahon FJ**
Savino EA see **Varela A**
Savino F, Oggero R, Prino A, Mostert M. Hypoantigenic (HA) milk formula and blood cholesterol level in infants at 3 months of age. Acta Paediatr 1997 Sep;86(9):1003–5
Savino G, Briat JF, Lobréaux S. Inhibition of the iron-induced ZmFer1 maize ferritin gene expression by antioxidants and serine/threonine phosphatase inhibitors. J Biol Chem 1997 Dec 26;272(52):33319–26
Savino JS see **Milas BL**
Savino L see **Susini T**
Savino M, Ianzano L, Strippoli P, Ramenghi U, Arslanian A, Bagnara GP, Joenje H, Zelante L, Savoia A. Mutations of the Fanconi anemia group A gene (FAA) in Italian patients. Am J Hum Genet 1997 Dec;61(6):1246–53
Savino M see **Alessi R**
Savino M see **Centra M**
Savino M see **Del Cornò M**
Savino M see **Rossetti L**

Savino P see **Jonkers-Schuitema CF**
Savino PJ see **Shah GK**
Savino R see **Burger R**
Savino R see **Devlin RD**
Savino R see **Saggio I**
Savino S see **Gazzaruso C**
Savino W, Vermeulen M, Dardenne M, Lepault F. The thymic extracellular matrix in genetically engineered mice [letter] Immunol Today 1998 Mar;19(3):144–5
Savino W, Villa-Verde DM, Alves LA, Dardenne M. Neuroendocrine control of the thymus. Ann N Y Acad Sci 1998 May 1;840:470–9 (41 ref.)
Savino W see **Alves LA**
Savino W see **Andrade CG**
Savino W see **de Mello-Coelho V**
Savino W see **Freitas CS**
Savino W see **Seixas SL**
Savinov S see **Deisseroth A**
Savinova OV, Matsukawa N, Smithies O, John SW. Mouse natriuretic peptide receptor 3 gene maps to proximal chromosome 15. Mamm Genome 1997 Oct;8(10):788
Savinova OV see **John SW**
Savinskaia LN see **Rozhko OT**
Savinykh MV see **Bondarenko AL**
Savio A see **Negrini R**
Savio A see **Pinotti G**
Savio A see **Russo F**
Savio D see **Gri G**
Savio D see **Ruebben A**
Savio E see **Pinotti G**
Savio G see **Valdes JL**
Savio JD see **Garcia-Bojalil CM**
Savio M, Stivala LA, Bianchi L, Vannini V, Prosperi E. Involvement of the proliferating cell nuclear antigen (PCNA) in DNA repair induced by alkylating agents and oxidative damage in human fibroblasts. Carcinogenesis 1998 Apr;19(4):591–6
Savio P see **Maccario M**
Savio P see **Procopio M**
Savio T see **Bravin M**
Savio T see **Buffo A**
Saviola B, Seabold R, Schleif RF. Arm-domain interactions in AraC. J Mol Biol 1998 May 8;278(3):539–48
Saviola B, Seabold RR, Schleif RF. DNA bending by AraC: a negative mutant. J Bacteriol 1998 Aug;180(16):4227–32
Savioli F see **Ciapetti G**
Savioli F see **Taddei CF**
Savioli L see **Albonico M**
Savioli L see **Booth M**
Savioli L see **Lwambo NJ**
Savioli L see **Montresor A**
Savioli L see **Stoltzfus RJ**
Savioli M see **Codazzi D**
Savioli M see **Pifferi S**
Savion I see **Phillip M**
Savion N, Zavaro O, Kotev-Emeth S. Oxidation decreases low density lipoprotein association with the subendothelium extracellular matrix. Biochem Biophys Res Commun 1998 Apr 17; 245(2):497–501
Savion N see **Bar-Kana I**
Savion N see **Dardik R**
Savion N see **Kenet G**
Savion N see **Knobler H**
Savion N see **Liu HW**
Savion N see **Scheinowitz M**
Savion N see **Staroselsky AN**
Savion N see **Varon D**
Savion S see **Blank M**
Savion S see **Gorivodsky M**
Savioz A, Charnay Y, Huguenin C, Graviou C, Greggio B, Bouras C. Expression of leptin receptor mRNA (long form splice variant) in the human cerebellum. Neuroreport 1997 Sep 29;8(14):3123–6
Savioz A see **Leuba G**
Savioz D, Chilcott M, Ludwig C, Savioz M, Kaiser L, Leissing C, Bühler L, Peter R, Morel P. Preoperative counts of CD4 T-lymphocytes and early postoperative infective complications in HIV-positive patients. Eur J Surg 1998 Jul;164(7):483–7
Savioz D see **Leissing C**
Savioz D see **Marietboz S**
Savioz D see **Robert J**
Savioz D see **Rouijel J**
Savioz M see **Savioz D**
Savir H see **Frucht-Pery J**
Savir I see **Priscu V**
Saviranta P, Pajunen M, Jauria P, Karp M, Pettersson K, Mäntsälä P, Lövgren T. Engineering the steroid-specificity of an anti-17beta-estradiol Fab by random mutagenesis and competitive phage panning. Protein Eng 1998 Feb; 11(2):143–52
Saviranta P see **Lamminmäki U**
Savisalo M see **Eskola V**
Savit RS see **Manuca R**
Savita, Rai U. Sex steroid hormones modulate the activation of murine peritoneal macrophages: receptor mediated modulation. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Feb;119(2):199–204
Savitha K, Cariappa KM. An effective extraoral approach to the mandible. A technical note. Int J Oral Maxillofac Surg 1998 Feb;27(1):61–2
Savithri HS see **Jagath JR**
Savithri HS see **Murthy MR**
Savithri HS see **Ranjith-Kumar CT**
Savithri HS see **Sastri M**
Savithri HS see **Talwar R**
Savithri HS see **Venkatesha B**
Savitskaia EA see **Piskun RP**
Savitskaia EA see **Serkova VK**
Savitskaia IM. Modifitsirovannyĭ rassasyvaiushchiĭsia shovnyĭ material na osnove glikolevykh efirov tselliulozy. Gistologicheskoe issledovanie. Klin Khir 1997;(5–6):54–6 (Eng. Abstr.) **(Rus)**
Savitskaia VV see **Kotliarova VN**
Savitskaia IuA see **Miagkova MA**
Savitskaia IuA see **Rozanova IA**
Savitskiĭ AP see **Matveeva EG**
Savitskiĭ FP see **Ismagilova AF**
Savitsky see **Shkap V**
Savitsky EA, Uner AB, Votey SR. Evaluation of orthotopic liver transplant recipients presenting to the emergency department. Ann Emerg Med 1998 Apr;31(4):507–17 (67 ref.)
Savitsky I see **Baneth G**
Savitsky K see **Gilovich T**
Savitt DL, Steele DW. Implementation of a hypertext-based curriculum for emergency medicine on the World Wide Web. Acad Emerg Med 1997 Dec;4(12):1159–62
Savitt DL see **Linakis JG**
Savitt TL. How did a regional medical school building qualify as a National Historic Landmark? J Med Assoc Ga 1997 Nov;86(4):309–19
Savitz D see **Feychting M**
Savitz DA, Arbuckle T, Kaczor D, Curtis KM. Male pesticide exposure and pregnancy outcome. Am J Epidemiol 1997 Dec 15;146(12):1025–36
Savitz DA, Brett KM, Dole N, Tse CK. Male and female occupation in relation to miscarriage and preterm delivery in central North Carolina. Ann Epidemiol 1997 Oct; 7(7):509–16
Savitz DA, Checkoway H, Loomis DP. Magnetic field exposure and neurodegenerative disease mortality among electric utility workers. Epidemiology 1998 Jul; 9(4):398–404
Savitz DA, Loomis DP, Tse CK. Electrical occupations and neurodegenerative disease: analysis of U.S. mortality data. Arch Environ Health 1998 Jan-Feb;53(1):71–4
Savitz DA, Olshan AF. Describing data requires no adjustment for multiple comparisons: a reply from Savitz and Olshan [comment] Am J Epidemiol 1998 May 1; 147(9):813–4; discussion 815 (10 ref.). Comment on: Am J Epidemiol 1995 Nov 1;142(9):904–8. Comment on: Am J Epidemiol 1998 May 1;147(9):801–6.
Savitz DA see **Ananth CV**
Savitz DA see **Berkowitz GS**
Savitz DA see **Daniels JL**
Savitz DA see **Loomis A**
Savitz DA see **Loomis D**
Savitz DA see **Marcus PM**
Savitz DA see **Passaro KT**
Savitz DA see **Zaffanella LE**
Savitz MH. Meningeal melanocytoma [letter; comment] J Neurosurg 1998 Jul;89(1):172. Comment on: J Neurosurg 1998 Jan;88(1):116–21.
Savitz MH see **Savitz SI**
Savitz S. Role of apoptosis in health and disease [letter; comment] JAMA 1998 Jun 3;279(21):1699–700. Comment on: JAMA 1998 Jan 28;279(4):300–7.
Savitz S. Dr. Halsted's influence on neurosurgery [letter; comment] Surg Neurol 1998 Aug;50(2):184. Comment on: Surg Neurol 1997 May;47(5):506–11.
Savitz SI, Rosenbaum DM. Apoptosis in neurological disease. Neurosurgery 1998 Mar;42(3):555–72; discussion 573–4 (213 ref.)
Savitz SI, Savitz MH, Goldstein HB, Mouracade CT, Malangone S. Topical irrigation with polymyxin and bacitracin for spinal surgery. Surg Neurol 1998 Sep; 50(3):208–12
Savjani G see **Carmina E**
Savkin MN see **Knizhnikov VA**
Savkovic SD, Koutsouris A, Hecht G. Activation of NF-kappaB in intestinal epithelial cells by enteropathogenic Escherichia coli. Am J Physiol 1997 Oct; 273(4 Pt 1):C1160–7
Savkovic SD see **Hecht G**
Savkovic SD see **Yuhan R**
Savla U, Sporn PH, Waters CM. Cyclic stretch of airway epithelium inhibits prostanoid synthesis. Am J Physiol 1997 Nov;273(5 Pt 1):L1013–9
Savla U, Waters CM. Mechanical strain inhibits repair of airway epithelium in vitro. Am J Physiol 1998 Jun;274(6 Pt 1):L883–92
Savla U, Waters CM. Barrier function of airway epithelium: effects of radiation and protection by keratinocyte growth factor. Radiat Res 1998 Aug;150(2):195–203
Savle PS, Medhekar RA, Kelley EL, May JG, Watkins SF, Fronczek FR, Quinn DM, Gandour RD. Change in the mode of inhibition of acetylcholinesterase by (4-nitrophenyl)sulfonoxyl derivatives of conformationally constrained choline analogues. Chem Res Toxicol 1998 Jan; 11(1):19–25
Savlid AC see **Lester D**
Savlid C see **Lester D**
Savlíková J see **Kautzner J**
Sävman K, Blennow M, Gustafson K, Tarkowski E, Hagberg H. Cytokine response in cerebrospinal fluid after birth asphyxia. Pediatr Res 1998 Jun;43(6):746–51
Savoca F see **Ventimiglia B**
Savoca G see **Belgrano E**
Savoca G see **Liguori G**
Savoca G see **Trombetta C**
Savoca R see **Hänseler E**
Savochkina IV see **Monakhov AS**
Savoia A see **Centra M**
Savoia A see **d'Apolito M**
Savoia A see **Savino M**
Savoia A see **Zanotti G**
Savoia C see **D'Auria F**
Savoia C see **Russo R**
Savoia C see **Volpe M**
Savoia D, Millesimo M, Cassetta I, Forno B, Caramello P. Detection of Pneumocystis carinii by DNA amplification in human immunodeficiency virus-positive patients. Diagn Microbiol Infect Dis 1997 Oct;29(2):61–5
Savoia D, Millesimo M, Dotti G, Milano F. Group A streptococci. Erythromycin resistance and penicillin tolerance. Adv Exp Med Biol 1997;418:447–9
Savoia D see **Fontana G**
Savoia D see **Musso T**
Savoia H see **Luft T**
Savoia MT, Liguori C, Nahar T, Marboe C, Weinberger J, Di Tullio MR, Homma S. Transesophageal echocardiography-guided transvenous biopsy of a cardiac sarcoma. J Am Soc Echocardiogr 1997 Sep;10(7):752–5
Savoia MT see **Beniaminovitz A**
Savoia MT see **Nahar T**
Savoia P, Fierro MT, Novelli M, Quaglino P, Verrone A, Geuna M, Bernengo MG. CD56-positive cutaneous lymphoma: a poorly recognized entity in the spectrum of primary cutaneous disease. Br J Dermatol 1997 Dec; 137(6):966–71
Savoia P, Novelli M, De Matteis A, Verrone A, Bernengo MG. Effects of topical calcipotriol on the expression of adhesion molecules in psoriasis. J Cutan Pathol 1998 Feb; 25(2):89–94
Savoia P see **Cortese G**
Savoia P see **Garzino-Demo P**
Savoie A see **Myers JH**
Savoie CJ, Kamikawaji N, Sudo T, Furuse M, Shirasawa S, Tana T, Sasazuki T. MHC class I bound peptides of a colon carcinoma cell line, a Ki-ras gene-targeted progeny cell line and a B cell line. Cancer Lett 1998 Jan 30;123(2):193–7
Savoie CJ see **Tana T**
Savoie F see **Luvarà G**
Savoie FH 3rd see **Stollsteimer GT**
Savoie H see **Winsborrow BG**
Savoie P see **Belkacemi K**
Savoini G see **Polidori F**
Savoini M see **Saccomani L**
Săvoiu D see **Olinescu R**
Savola JM see **Haapalinna A**
Savola JM see **Heinonen P**
Savola JM see **Jansson CC**
Savola JM see **Kukkonen JP**
Savola JM see **Marjamaki A**
Savola JM see **Pohjanoksa K**
Savola JM see **Savontaus E**
Savola K, Bonifacio E, Sabbah E, Kulmala P, Vähäsalo P, Karjalainen J, Tuomilehto-Wolf E, Meriläinen J, Akerblom HK, Knip M. IA-2 antibodies—a sensitive marker of IDDM with clinical onset in childhood and adolescence. Childhood Diabetes in Finland Study Group. Diabetologia 1998 Apr;41(4):424–9
Savola K see **Kulmala P**
Savolaine ER see **Carter DA**
Savolainen A, Kautiainen H, Isomäki H, Myllykangas-Luosujärvi R, Aho K. Age specific mortality in Finnish women with chronic inflammatory joint diseases during 1977–93 [letter] Ann Rheum Dis 1997 Dec; 56(12):754
Savolainen ER see **Säily M**
Savolainen H. Flour protein antigens in occupational flour hypersensitivity. Occup Med (Oxf) 1997 Aug;47(6):341–3
Savolainen H see **Boillat MA**
Savolainen H see **Laitinen J**
Savolainen H see **Vu-Duc T**
Savolainen HA, Kautiainen H, Isomäki H, Aho K, Verronen P. Azathioprine in patients with juvenile chronic arthritis: a longterm followup study. J Rheumatol 1997 Dec; 24(12):2444–50
Savolainen HA, Lehtimäki M, Kautiainen H, Aho K, Anttila P. HLA B27: a prognostic factor in juvenile chronic arthritis. Clin Rheumatol 1998;17(2):121–4
Savolainen HA see **Lehtimäki MY**
Savolainen J. Baker's asthma: diversity of allergens [editorial; comment] Clin Exp Allergy 1997 Oct;27(10):1111–3. Comment on: Clin Exp Allergy 1997 Oct;27(10):1120–9.
Savolainen J, Kalimo K, Einarsson R, Koivikko A, Viander M, Terho EO. In-house reference (IHR) preparation of Candida albicans allergen extract. A standardized extraction procedure. Allergy 1998 Apr;53(4):359–66
Savolainen J, Kortekangas-Savolainen O, Nermes M, Viander M, Koivikko A, Kalimo K, Terho EO. IgE, IgA, and IgG responses to common yeasts in atopic patients. Allergy 1998

May;53(5):506–12

Savolainen J, Vornanen M. Muscle capillary supply in hind limb and diaphragm of the common shrew (Sorex araneus). J Comp Physiol [B] 1998 May;168(4):289–94

Savolainen J see Helander ML
Savolainen J see Lintu P
Savolainen J see Puhakka T
Savolainen J see Uitti J
Savolainen K see Hirvonen MR
Savolainen K see Luoto K
Savolainen K see Reijonen TM
Savolainen K see Remes S
Savolainen KM see Heiskanen KM
Savolainen KM see Loikkanen JJ

Savolainen L, Kontinen J, Röning J, Oikarinen A. Application of machine vision to assess involved surface in patients with psoriasis. Br J Dermatol 1997 Sep;137(3):395–400

Savolainen M see Sälly M
Savolainen MJ see Kakko S
Savolainen MJ see Karjalainen A
Savolainen MJ see Korhonen A
Savolainen MJ see Linnamaa MJ
Savolainen MJ see Paasilta M
Savolainen MJ see Pikkujämsä SM
Savolainen MJ see Rantala AO
Savolainen MJ see Rönnemaa T

Savolainen S, Rinne J, Hernesniemi J. A prospective randomized study of anterior single-level cervical disc operations with long-term follow-up: surgical fusion is unnecessary. Neurosurgery 1998 Jul;43(1):51–5

Savolainen S see Kuikka JT
Savolainen S see Pääkkönen R
Savolainen S see Poutanen VP
Savolainen SE see Lampinen JS
Savolainen SE see Ramadan UA
Savolainen V see Ruedi M
Savoldelli D see Koch DA
Savoldelli M see Behar-Cohen FF
Savoldelli M see Hernández-Quintela E
Savoldelli M see Werner LP
Savoldi E see Marinone MG
Savoldi F see Bo P

Savoldi G, Fenaroli A, Ferrari F, Rigaud G, Albertini A, Di Lorenzo D. The glucocorticoid receptor regulates the binding of C/EPBbeta on the alpha-1-acid glycoprotein promoter in vivo. DNA Cell Biol 1997 Dec;16(12):1467–76

Savoldi S, Maiorca R, Chiappini R, Scolari F, Sandrini S. Trough cyclosporine concentration variability. Transplant Proc 1998 Aug;30(5):1642–4

Savoldi S, Scolari F, Sandrini S, Tardanico R, Morassi L, Zubani R, Bossini N, Viola BF, Maiorca R. Early histopathologic changes predicting long-term kidney transplant survival. Transplant Proc 1998 Aug;30(5):1726–8

Savoldi S see Amoroso A
Savoldi S see Scolari F

Savoldo B, Sammarelli G, Dotti G, Garau D, Regazzi E, Cilloni D, Tabilio A, Rizzoli V, Carlo-Stella C. Reverse transcription polymerase chain reaction is a reliable assay for detecting leukemic colonies generated by chronic myelogenous leukemia cells. Leukemia 1998 Mar; 12(3):434–40

Savón C, Laferté J, Goyenechea A, Valdivia A, Morier L, Tejero Y. UltramicroELISA indirecto para la detección de anticuerpos totales a Adenovirus en suero humano. Rev Cubana Med Trop 1994;46(3):144–7 (Eng. Abstr.) **(Spa)**

Savón C see Goyenechea A
Savón C see Sarmiento L
Savón C see Valdés O
Savón C see Valdivia A
Savón C see Vilaseca JC
Savona C see Bikfalvi A
Savona C see Perollet C
Savona I see Filippone G

Savonenko AV, Danilets AV, Zielíński K. Izuchenie individual'nykh razlichiĭ kak metod vychleneniia étapov vyrabotki slozhnogo refleksa. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Mar-Apr; 48(2):240–50 (Eng. Abstr.) **(Rus)**

Savonenko AV, Zielíński K. Zavisimost' obucheniia reaktsii aktivnogo izbeganiia ot preodoleniia problemnoĭ situatsii v chelnochnoĭ kamere. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 Mar-Apr; 48(2):229–39 (Eng. Abstr.) **(Rus)**

Savonenko AV see Gershtein LM

Savonitto S, Ardissino D. Selection of drug therapy in stable angina pectoris. Cardiovasc Drugs Ther 1998 May; 12(2):197–210 (107 ref.)

Savonitto S see Pezzano A
Savonius H see Gylling H

Savontaus E, Pesonen U, Rouru J, Huupponen R, Koulu M. Effects of ZD7114, a selective beta3-adrenoceptor agonist, on neuroendocrine mechanisms controlling energy balance. Eur J Pharmacol 1998 Apr 24;347(2-3):265–74

Savontaus E, Raasmaja A, Rouru J, Koulu M, Pesonen U, Virtanen R, Savola JM, Huupponen R. Anti-obesity effect of MPV-1743 A III, a novel imidazoline derivative, in genetic obesity. Eur J Pharmacol 1997 Jun 11; 328(2-3):207–15

Savontaus E, Rouru J, Boss O, Huupponen R, Koulu M. Differential regulation of uncoupling proteins by chronic treatments with beta 3-adrenergic agonist BRL 35135 and metformin in obese fa/fa Zucker rats. Biochem Biophys Res Commun 1998 May 29; 246(3):899–904

Savontaus E see Virtanen KA

Savontaus M, Metsäranta M, Vuorio E. Mutation in type II collagen gene disturbs spinal development and gene expression patterns in transgenic Del1 mice. Lab Invest 1997 Dec;77(6):591–600

Savontaus ML see Lamminen T
Savontaus ML see Mackey D
Savontaus ML see Meretoja P
Savontaus ML see Silander K
Savontaus ML see Torroni A
Savorani G see Capecchi V
Savory CJ see Reynard M

Savory J, Garruto RM. Aluminum, tau protein, and Alzheimer's disease: an important link? [editorial] Nutrition 1998 Mar;14(3):313–4

Savory J, Huang Y, Wills MR, Herman MM. Reversal by desferrioxamine of tau protein aggregates following two days of treatment in aluminum-induced neurofibrillary degeneration in rabbit: implications for clinical trials in Alzheimer's disease. Neurotoxicology 1998 Apr; 19(2):209–14

Savory J see Huang Y
Savory J see Lynch PL
Savory J see Rao JK
Savory KM see Hutchinson DT
Savory R see Bell AR
Savory RL see Plant NJ

Savost'ianov GA. Modelirovanie trekhmernoĭ struktury épiteliev, postroennykh iz dvukh-, trekh-chetyrekhkletochnykh modulei. Morfologiia 1998; 113(2):7–20 (41 ref.) (Eng. Abstr.) **(Rus)**

Savost'ianov GA, Grefner NM. Trekhmernaia gistoarkhitektonika épidermisa lichinki travnoĭ liagushki. Ontogenez 1998 Jan-Feb;29(1):31–7 (Eng. Abstr.) **(Rus)**

Savouré D see Mekouar K

Savouret JF, Muchardt C, Quesne M, Mantel A, De The H, Milgrom E. Regulation of the progesterone receptor functions. Ann N Y Acad Sci 1998 May 15;839:138–42 (27 ref.)

Savouret JF see Milgrom E

Savourey G, Bittel J. Les voyageurs exposés aux températures extrêmes. Med Trop (Mars) 1997;57(4 Bis):436–8 (5 ref.) (Eng. Abstr.) **(Fre)**

Savourey G, Caterini R, Launay JC, Guinet A, Besnard Y, Hanniquet AM, Bittel J. Positive end expiratory pressure as a method for preventing acute mountain sickness. Eur J Appl Physiol 1998;77(1-2):32–6

Savourey G, Garcia N, Caravel JP, Gharib C, Pouzeratte N, Martin S, Bittel J. Pre-adaptation, adaptation and de-adaptation to high altitude in humans: hormonal and biochemical changes at sea level. Eur J Appl Physiol 1998; 77(1-2):37–43

Savourey G, Guinet A, Besnard Y, Garcia N, Hanniquet A, Bittel J. Are the laboratory and field conditions observations of acute mountain sickness related? Aviat Space Environ Med 1997 Oct;68(10):895–9

Savourey G see Jimenez C
Savourey G see Leifflen D
Savourey G see Melin B
Savov E see Toshkova K
Savov O see Naber KG
Savoy LA see Shaw NM
Savoy LB see Horton SL
Savoye C see Prat A
Savoysky E see Yamaguchi Y

Savran B, Görgün CZ, Zengil H. Circadian reactivity rhythm of rat gastric mucosa to restraint-cold stress and indomethacin: temporal variation in the protective effect of iloprost. Chronobiol Int 1997 Nov;14(6):575–83

Savran OV see Ollinyk VA
Savranskiĭ VM see Potashov LV
Savre-Train I see Egan CA
Savrin J see Fagliano JA
Savry C see Quinio P
Savtchenko L see Limozin L

Savtchenko LP, Korogod SM. Spatial electrical patterns in simulated neuronal dendrites. Eur Biophys J 1997; 26(4):337–48

Savtsova ZD see Potebnia HP
Savu B see Căruntu ID
Savu B see Goţia DG

Savukoski M, Klockars T, Holmberg V, Santavuori P, Lander ES, Peltonen L. CLN5, a novel gene encoding a putative transmembrane protein mutated in Finnish variant late infantile neuronal ceroid lipofuscinosis. Nat Genet 1998 Jul; 19(3):286–8

Savula MM, Kravchenko NS. Primenenie mikrovolnovoĭ terapii santimetrovogo diapazona v kompleksnom lechenii bol'nykh destruktivnym tuberkulezom legkikh. Probl Tuberk 1997;(6):50–3 (Eng. Abstr.) **(Rus)**

Savulescu J. Commentary: safety of participants in non-therapeutic research must be ensured. BMJ 1998 Mar 21;316(7135):891–2; discussion 893–4

Savulescu J. Hypoxic responses in infants. Public must be warned of weak evidence for risk of serious harm [letter] BMJ 1998 Sep 5;317(7159):677; discussion 677–8

Savulescu J. On the commercial exploitation of participants of research [letter; comment] J Med Ethics 1997 Dec; 23(6):392. Comment on: J Med Ethics 1997 Jun;23(3):131–2.

Savulescu J, Marsden R, Hope T, Saunders M, Carlyle R, Gough P, Annas GJ. Respect for privacy and the case of Mr K. BMJ 1998 Mar 21;316(7135):921–4

Savulescu J, Momeyer RW. Should informed consent be based on rational beliefs? J Med Ethics 1997 Oct; 23(5):282–8

Savulescu J see Blunt J

Savundra P. Management of sickle cell disease. Hearing loss may occur after sickle cell crises, especially in children [letter; comment] BMJ 1998 Mar 21;316(7135):935; discussion 936. Comment on: BMJ 1997 Sep 13;315(7109):656–60.

Savunen T see George JF

Savva D, Li B, Kragh-Hansen U, Galliano M, Minchiotti L, Tárnoky AL. Genetic variation in human serum albumin: a 313 Lys-->Asn mutation in albumin reading identified by PCR analysis. Clin Chim Acta 1998 Feb 23; 270(2):195–201

Savva D see Bleach EC
Savva D see Peiris ID
Savva D see van den Bergh AA
Savva R see Barrett TE
Savva R see Panayotou G
Savva S see Vlassopoulos D

Savvaidis I. Recovery of gold from thiourea solutions using microorganisms. Biometals 1998 Apr;11(2):145–51

Savvides G see Voci P
Savvides SN see Becker K

Savvidis E, Parsch K. Hämatogene multifokale Osteomyelitis. Orthopade 1997 Oct;26(10):879–88 (Eng. Abstr.) **(Ger)**

Savvidis E, Stabrey H. Erste werkstoffangepasste Anstrengungshypothese zur Berechnung der Vergleichsspannung an humanen Femura. Biomed Tech (Berl) 1997 Oct;42(10):276–9 (Eng. Abstr.) **(Ger)**

Savvidis E see Parsch K

Savy V, Vizioli N, Baumeister E, Josiowicz A, Cadario E. Detección de Chlamydia trachomatis en niños con infección respiratoria aguda baja. Enferm Infecc Microbiol Clin 1997 Oct;15(8):411–3 (Eng. Abstr.) **(Spa)**

Savy V see Baumeister E

Saw CB, Korb LJ, Darnell B, Krishna KV, Ulewicz D. Independent technique of verifying high-dose rate (HDR) brachytherapy treatment plans. Int J Radiat Oncol Biol Phys 1998 Feb 1;40(3):747–50

Saw CB, Shi J, Hussey DH. Energy dependence of a new solid state diode for low energy photon beam dosimetry. Med Dosim 1998 Summer;23(2):95–7

Saw CB see Mayr NA
Saw D Jr see Mburu P

Saw EC, McDonald TP, Kam NT. Video-assisted thoracoscopic resection of an epiphrenic diverticulum with esophagomyotomy and partial fundoplication. Surg Laparosc Endosc 1998 Apr;8(2):145–8

Saw SM, Chew SJ. Myopia in children born premature or with low birth weight. Acta Ophthalmol Scand 1997 Oct; 75(5):548–50

Saw SM, Rajan U. The epidemiology of obesity: a review. Ann Acad Med Singapore 1997 Jul;26(4):489–93 (43 ref.)

Sawa A, Iłżecki M, Goździuk K. Zawartość białka amyloidowego a w surowicy krwi chorych po operacjach torakochirurgicznych--doniesienie wstępne. Wiad Lek 1997;50 Su 1 Pt 1:171–7 (Eng. Abstr.) **(Pol)**

Sawa A, Khan AA, Hester LD, Snyder SH. Glyceraldehyde-3-phosphate dehydrogenase: nuclear translocation participates in neuronal and nonneuronal cell death. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11669–74

Sawa A, Oyama F, Cairns NJ, Amano N, Matsushita M. Aberrant expression of bcl-2 gene family in Down's syndrome brains. Brain Res Mol Brain Res 1997 Aug; 48(1):53–9

Sawa A see Honda M
Sawa A see Iłżecki M
Sawa A see Ohsawa F
Sawa A see Yamashita N
Sawa C see Vassias I

Sawa H, Ikeda T, Matsumoto Y, Niiya A, Kinoshita S. [Neovascularization from the scleral wound as the cause of vitreous rebleeding after vitrectomy for proliferative diabetic retinopathy] Nippon Ganka Gakkai Zasshi 1998 Mar;102(3):200–6 (Eng. Abstr.) **(Jpn)**

Sawa H, Ohshima TA, Ukita H, Murakami H, Chiba Y, Kamada H, Hara M, Saito I. Alternatively spliced forms of cyclin D1 modulate entry into the cell cycle in an inverse manner. Oncogene 1998 Apr 2;16(13):1701–12

Sawa H see Hara M
Sawa H see Hirase K
Sawa H see Iijima T
Sawa H see Kokunai T
Sawa H see Nagamatsu S
Sawa H see Ohkoudo M
Sawa H see Sasaki H

Sawa K, Mochizuki M. Effects of bucillamine and antigen-presenting cells in experimental autoimmune uveitis in rats. Jpn J Ophthalmol 1997 Nov-Dec; 41(6):388–95

Sawa K see Tsuji F

Sawa M. Importance of postoperative evaluation in surgery [letter; comment] J Cataract Refract Surg 1998 Feb; 24(2):146–7. Comment on: J Cataract Refract Surg 1997

Jul–Aug;23(6):815–7.
Sawa M see **Inage S**
Sawa M see **Ito M**
Sawa M see **Kasai S**
Sawa M see **Kino Y**
Sawa M see **Kobayashi TK**
Sawa M see **Kosaku K**
Sawa M see **Mito M**
Sawa M see **Sato A**
Sawa M see **Shoji J**
Sawa M see **Tsujikawa M**
Sawa M see **Yamashita H**
Sawa R, Yoneyama Y, Otsubo Y, Suzuki S, Kubonoya K, Power GG, Araki T. Fetal plasma hypoxanthine level in growth-retarded fetuses before labor.
J Clin Endocrinol Metab 1997 Dec;82(12):4028–31
Sawa R see **Akiyama T**
Sawa R see **Asano T**
Sawa R see **Chino M**
Sawa R see **Igarashi M**
Sawa R see **Matsumoto N**
Sawa R see **Momose I**
Sawa R see **Yoneyama Y**
Sawa S, Matsumoto N, Okada K. [Molecular genetic analysis of flower formation] Tanpakushitsu Kakusan Koso 1998 Mar;43(4):592–601 (29 ref.) **(Jpn)**
Sawa S see **Kawasuji M**
Sawa S see **Yasuda T**
Sawa T, Ohara M, Kurahashi K, Twining SS, Frank DW, Doroques DB, Long T, Gropper MA, Wiener-Kronish JP. In vitro cellular toxicity predicts Pseudomonas aeruginosa virulence in lung infections. Infect Immun 1998 Jul; 66(7):3242–9
Sawa T see **Baba Y**
Sawa T see **Chino M**
Sawa T see **Gorman CM**
Sawa T see **Igarashi M**
Sawa T see **Kooguchi K**
Sawa T see **Matsumoto N**
Sawa T see **Ohara M**
Sawa T see **Sato K**
Sawa T see **Usui I**
Sawa T see **Yasuda N**
Sawa Y. Gene therapy in cardiovascular surgery [editorial] Surg Today 1998;28(2):125–8
Sawa Y, Ichikawa H, Kagisaki K, Ohata T, Matsuda H. Interleukin-6 derived from hypoxic myocytes promotes neutrophil-mediated reperfusion injury in myocardium.
J Thorac Cardiovasc Surg 1998 Sep;116(3):511–7
Sawa Y, Morishita R, Suzuki K, Kagisaki K, Kaneda Y, Maeda K, Kadoba K, Matsuda H. A novel strategy for myocardial protection using in vivo transfection of cis element 'decoy' against NFkappaB binding site: evidence for a role of NFkappaB in ischemia–reperfusion injury. Circulation 1997 Nov 4;96(9 Suppl):II–280–4; discussion II–285
Sawa Y, Yoshida S, Shibata KI, Suzuki M, Mukaida A. Vascular endothelium of human dental pulp expresses diverse adhesion molecules for leukocyte emigration.
Tissue Cell 1998 Apr;30(2):281–91
Sawa Y see **Bai HZ**
Sawa Y see **Baker PJ**
Sawa Y see **Chang JC**
Sawa Y see **Hirano T**
Sawa Y see **Isobe M**
Sawa Y see **Nishimura M**
Sawa Y see **Oshitani N**
Sawa Y see **Suzuki J**
Sawa Y see **Suzuki K**
Sawa Y see **Takeda S**
Sawa Y see **Taketani S**
Sawa Y see **Ueda K**
Sawa Y see **Yamabe K**
Sawa Y see **Yamaguchi T**
Sawabata N see **Tojo T**
Sawabe E see **Kinoshita M**
Sawabe K, Takagi M, Tsuda Y, Tang LH, Xu JJ, Qiu CP, Jin LZ, Luo XF. Genetic differentiation among three populations of Anopheles minimus of Guangxi and Yunnan Provinces in the People's Republic of China [corrected and republished in Southeast Asian J Trop Med Public Health 1997 Jun;28(2):440–9]
Southeast Asian J Trop Med Public Health 1996 Dec; 27(4):818–27
Sawabe K, Takagi M, Tsudo Y, Tang LH, Xu JJ, Qui CP, Jin LZ, Luo XF. Genetic differentiation among three populations of Anopheles minimus of Guangxi and Yunnan Provinces in the People's Republic of China [corrected and republished article originally printed in Southeast Asian J Trop Med Public Health 1996 Dec;27(4):818–27]
Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):440–9
Sawabe M see **Nagayama K**
Sawabe M see **Okada T**
Sawabe M see **Watanabe K**
Sawabe M see **Yoshiura K**
Sawabe T, Makino H, Tatsumi M, Nakano K, Tajima K, Iqbal MM, Yumoto I, Ezura Y, Christen R. Pseudoalteromonas bacteriolytica sp. nov., a marine bacterium that is the causative agent of red spot disease of Laminaria japonica.
Int J Syst Bacteriol 1998 Jul;48 Pt 3:769–74
Sawabe T, Ohtsuka M, Ezura Y. Novel alginate lyases from marine bacterium Alteromonas sp. strain H-4.
Carbohydr Res 1997 Oct 28;304(1):69–76
Sawabe T, Sugimura I, Ohtsuka M, Nakano K, Tajima K, Ezura Y, Christen R. Vibrio halioticoli sp. nov., a non-motile alginolytic marine bacterium isolated from the gut of the abalone Haliotis discus hannai.
Int J Syst Bacteriol 1998 Apr;48 Pt 2:573–80
Sawabe T see **Horiuchi T**
Sawabe T see **Yumoto I**
Sawabe Y, Kikuno K, Iseki T, Iida S, Yonemitsu H. Serum erythropoietin values and serum iron status during chemotherapy for leukemia [letter; comment]
Eur J Haematol 1998 May;60(5):315–6. Comment on: Eur J Haematol 1996 Nov;57(5):384–8.
Sawabe Y, Matsumoto K, Goto N, Otsuka N, Kobayashi N. Morphometric nerve fiber analysis and aging process of the human abducent nerve. Okajimas Folia Anat Jpn 1998 Mar;74(6):337–43
Sawabe Y, Takiguchi Y, Kikuno K, Iseki T, Ito J, Iida S, Kuriyama T, Yonemitsu H. Changes in levels of serum erythropoietin, serum iron and unsaturated iron binding capacity during chemotherapy for lung cancer.
Jpn J Clin Oncol 1998 Mar;28(3):182–6
Sawabe Y see **Abe T**
Sawabe Y see **Kajimura K**
Sawabe Y see **Kobayashi N**
Sawabe Y see **Mizushima H**
Sawabu N see **Hu YX**
Sawabu N see **Motoo Y**
Sawada A, Sakuma T, Yamamoto T, Kitazawa Y. Appositional angle closure in eyes with narrow angles: comparison between the fellow eyes of acute angle-closure glaucoma and normotensive cases. J Glaucoma 1997 Oct;6(5):288–92
Sawada A, Tajiri H, Kozaiwa K, Guo W, Tada K, Etani Y, Okada S, Sako M. Favorable response to lymphoblastoid interferon-alpha in children with chronic hepatitis C.
J Hepatol 1998 Feb;28(2):184–8
Sawada A see **Arai M**
Sawada A see **Daugeliene L**
Sawada A see **Eguchi H**
Sawada A see **Ikeda K**
Sawada A see **Nagatomo A**
Sawada A see **Nakazaki S**
Sawada A see **Nao-i N**
Sawada A see **Taniguchi T**
Sawada A see **Ukawa-Ishikawa S**
Sawada C see **Nagahata H**
Sawada H, Ibi M, Kihara T, Urushitani M, Akaike A, Kimura J, Shimohama S. Dopamine D2-type agonists protect mesencephalic neurons from glutamate neurotoxicity: mechanisms of neuroprotective treatment against oxidative stress. Ann Neurol 1998 Jul;44(1):110–9
Sawada H, Jinno K. Capillary electrophoretic separation of structurally similar solutes in noncross-linked poly(acrylamide-co-N-isopropylacrylamide) solution.
Electrophoresis 1997 Oct;18(11):2030–5
Sawada H, Nishii K, Suzuki T, Hasegawa K, Hata T, Nagatsu I, Kreitman RJ, Pastan I, Nagatsu T, Kobayashi K. Autonomic neuropathy in transgenic mice caused by immunotoxin targeting of the peripheral nervous system.
J Neurosci Res 1998 Jan 15;51(2):162–73
Sawada H, Pinto MR, De Santis R. Participation of sperm proteasome in fertilization of the phlebobranch ascidian Ciona intestinalis. Mol Reprod Dev 1998 Aug;50(4):493–8
Sawada H, Serino Y, Wake A, Yamasaki Y, Izumi Y. Disappearance of AML1-MTG8 transcript by reverse transcriptase polymerase chain reaction in a patient in remission of acute myeloid leukemia (M2) after low-dose cytosine arabinoside. Leuk Res 1998 Sep;22(9):853–7
Sawada H, Sugimoto K, Jiang H, Tsurumaki Y, Breckon G, Lorimore SA, Wright EG, Mori KJ. Establishment and characterization of bone marrow stroma-dependent leukemia cell line, HB-1. Int J Hematol 1998 Apr; 67(3):295–306
Sawada H, Wake A, Yamasaki Y, Izumi Y, Ohno H, Nakata K. [Allogeneic peripheral blood stem cell transplantation for multiple myeloma] Rinsho Ketsueki 1997 Sep; 38(9):788–91 (Eng. Abstr.) **(Jpn)**
Sawada H, Yokosawa H, Kawahara H. [Physiological functions of proteases in oocyte maturation, fertilization and development] Tanpakushitsu Kakusan Koso 1997 Oct; 42(14 Suppl):2271–6 (27 ref.) **(Jpn)**
Sawada H see **Edano T**
Sawada H see **Fujimuro M**
Sawada H see **Fujiwara M**
Sawada H see **Imashuku S**
Sawada H see **Inaba M**
Sawada H see **Jiang H**
Sawada H see **Jinno K**
Sawada H see **Kanekatsu M**
Sawada H see **Kawai S**
Sawada H see **Kihara T**
Sawada H see **Matsubara K**
Sawada H see **Moussa ME**
Sawada H see **Ohtaki T**
Sawada H see **Sakaguchi T**
Sawada H see **Takaori-Kondo A**
Sawada H see **Yoshida Y**
Sawada J see **Iba Y**
Sawada J see **Kimura T**
Sawada J see **Matsuda H**
Sawada J see **Nakajima O**
Sawada J see **Tanaka T**
Sawada J see **Teshima R**
Sawada K. Growth characteristics of myelodysplastic CD34+ cells. Leuk Lymphoma 1998 Mar;29(1–2):49–60 (104 ref.)
Sawada K, Kondo T, Chang J, Inokuchi T, Aoyagi S. Distribution and neuropeptide content of nitric oxide synthase-containing nerve fibers in arteries and conduction system of the rat heart. Acta Anat (Basel) 1997; 160(4):239–47
Sawada K, Kuroda N, Watanabe H, Moritani-Otsuka C, Kanazawa H. Interaction of the delta and b subunits contributes to F1 and F0 interaction in the Escherichia coli F1F0-ATPase. J Biol Chem 1997 Nov 28; 272(48):30047–53
Sawada K, Kuwahara H, Katsuyama K. [A study of Article 32 of the Mental Health Act analysis of those who made applications under Article 32]
Nippon Koshu Eisei Zasshi 1998 Apr;45(4):361–4 (Eng. Abstr.) **(Jpn)**
Sawada K, Ohnishi K, Kosaka T, Chikano S, Egashira A, Okui M, Shintani S, Wada M, Nakasho K, Shimoyama T. Exacerbated autoimmune hepatitis successfully treated with leukocytapheresis and bilirubin adsorption therapy.
J Gastroenterol 1997 Oct;32(5):689–95
Sawada K, Watanabe H, Moritani-Otsuka C, Kanazawa H. Subunit interactions of Escherichia coli F1-ATPase: mutants of the gamma subunits defective in interaction with the epsilon subunit isolated by the yeast two-hybrid system.
Arch Biochem Biophys 1997 Dec 1;348(1):183–9
Sawada K see **Ekuni A**
Sawada K see **Hata T**
Sawada K see **Hirota T**
Sawada K see **Kawaguchi S**
Sawada K see **Kawaura A**
Sawada K see **Kimura M**
Sawada K see **Morishita Y**
Sawada K see **Notoya A**
Sawada K see **Oda A**
Sawada K see **Pereira LA**
Sawada K see **Sun XZ**
Sawada K see **Tanaka H**
Sawada K see **Yamaguchi M**
Sawada M. Chiral recognition detected by fast atom bombardment mass spectrometry. Mass Spectrom Rev 1997 Mar–Apr;16(2):73–90 (47 ref.)
Sawada M, Hashimoto N, Nishi S, Akiyama Y. Detection of embolic signals during and after percutaneous transluminal angioplasty of subclavian and vertebral arteries using transcranial Doppler ultrasonography.
Neurosurgery 1997 Sep;41(3):535–40; discussion 540–1
Sawada M, Hashimoto N, Tsukahara T, Nishi S, Kaku Y, Yoshimura S. Effectiveness of intra-arterially infused papaverine solutions of various concentrations for the treatment of cerebral vasospasm.
Acta Neurochir (Wien) 1997;139(8):706–11
Sawada M, Ichinose M, Anraku M. Nitric oxide donors inhibit the acetylcholine-induced Cl- current in identified Onchidium neurons. J Neurobiol 1998 Jun 15;35(4):388–94
Sawada M, Ichinose M, Stefano GB. Nitric oxide inhibits the dopamine-induced K+ current via guanylate cyclase in Aplysia neurons. J Neurosci Res 1997 Nov 1;50(3):450–6
Sawada M, Imai F, Suzuki H, Hayakawa M, Kanno T, Nagatsu T. Brain-specific gene expression by immortalized microglial cell-mediated gene transfer in the mammalian brain. FEBS Lett 1998 Aug 14;433(1–2):37–40
Sawada M, Kamataki T. Genetically engineered cells stably expressing cytochrome P450 and their application to mutagen assays. Mutat Res 1998 Aug;411(1):19–43 (152 ref.)
Sawada M, Kubota M, Lin YW, Watanabe K, Koishi S, Usami I, Akiyama Y, Matsumura T, Furusho K. Evaluation of mutant frequencies at the hprt and the T-cell receptor loci in pediatric cancer patients before treatment. Mutat Res 1998 Feb 2;397(2):337–43
Sawada M, Park CH, Morita T, Shimada A, Umemura T, Haritani M. Pathological findings of nude mice inoculated with bovine Neospora. J Vet Med Sci 1997 Oct; 59(10):947–8
Sawada M see **Akiyama Y**
Sawada M see **Dong-Ruyl L**
Sawada M see **Fukui M**
Sawada M see **Hirota K**
Sawada M see **Ichinose M**
Sawada M see **Imai F**
Sawada M see **Iwama T**
Sawada M see **Kataoka A**
Sawada M see **Kawarabayasi Y**
Sawada M see **Kinoshita Y**
Sawada M see **Kubota M**
Sawada M see **Lin YW**
Sawada M see **Miyazaki Y**
Sawada M see **Okahata Y**
Sawada M see **Okuda A**
Sawada M see **Otsuka M**
Sawada M see **Suzumura A**
Sawada M see **Takeuchi A**
Sawada M see **Tanaka A**
Sawada M see **Tanaka M**
Sawada M see **Tsutsumi M**
Sawada M see **Usami I**
Sawada N, Higashi K, Yanagi F, Nishi M, Akasaka T, Kudoh J. [Sudden onset of bronchospasm and persistent hypotension during spinal anesthesia in a patient on

long-term psychotropic therapy] Masui 1997 Sep; 46(9):1225-9 (Eng. Abstr.) **(Jpn)**

Sawada N, Ishikawa T, Fukase Y, Nishida M, Yoshikubo T, Ishitsuka H. Induction of thymidine phosphorylase activity and enhancement of capecitabine efficacy by taxol/taxotere in human cancer xenografts. Clin Cancer Res 1998 Apr; 4(4):1013-9

Sawada N see Ikeda T
Sawada N see Ishikawa T
Sawada N see Masatsugu K
Sawada N see Sawaki M
Sawada N see Shrestha SM
Sawada N see Ueyama H

Sawada R, Hotta H, Chung YS, Sowa M, Tai T, Yano I. Globotriaosyl ceramide and globoside as major glycolipid components of fibroblasts in scirrhous gastric carcinoma tissues. Jpn J Cancer Res 1998 Feb;89(2):167-76

Sawada S, Gowrishankar K, Kitamura R, Suzuki M, Suzuki G, Tahara S, Koito A. Disturbed CD4+ T cell homeostasis and in vitro HIV-1 susceptibility in transgenic mice expressing T cell line-tropic HIV-1 receptors. J Exp Med 1998 May 4;187(9):1439-49

Sawada S, Ichiba S, Itano H, Shoga K, Shimizu N. Experimental study of partial liquid ventilation in the setting of acute respiratory failure induced by sea water lung lavage in rabbits. Acta Med Okayama 1998 Jun; 52(3):131-7

Sawada S, Mitamura K, Takei M, Okubo T, Fujiwara S. Soluble CD23 levels and their correlation with erythrocyte sedimentation rate and with copy number of Epstein-Barr virus genome in rheumatoid arthritis patients [letter] Clin Rheumatol 1997 Nov;16(6):635-6

Sawada S, Muzik O, Beanlands RS, Wolfe E, Hutchins GD, Schwaiger M. Interobserver and interstudy variability of myocardial blood flow and flow-reserve measurements with nitrogen 13 ammonia-labeled positron emission tomography. J Nucl Cardiol 1995 Sep-Oct;2(5):413-22

Sawada S see Asakura S
Sawada S see Chinen K
Sawada S see Daimon H
Sawada S see Hashimoto S
Sawada S see Higashi K
Sawada S see Kobata H
Sawada S see Koshikawa N
Sawada S see Makino N
Sawada S see Muzik O
Sawada S see Nakamura N
Sawada S see Ohno-Shosaku T
Sawada S see Osaka S
Sawada S see Otsuka S
Sawada S see Sugano M
Sawada S see Tanigawa N
Sawada S see Yamamoto C
Sawada S see Yuda A
Sawada SG see Mohler ER 3rd

Sawada T, Inoue S. Basement membrane-like structures occurring on the surface of dental papilla mesenchymal cells during odontogenesis in the monkey Macaca fuscata. Eur J Oral Sci 1998 Jan;106 Suppl 1:126-31

Sawada T, Kuroki J, Yoshimura Y, Kawakami S. "Crushed glass" appearance of particles observed in roentgenograms after hysterosalpingography as an indicator of pelvic abnormalities. Fertil Steril 1997 Dec;68(6):1075-8

Sawada T, Ohmichi M, Koike K, Kanda Y, Kimura A, Masuhara K, Ikegami H, Inoue M, Miyake A, Murata Y. Norepinephrine stimulates mitogen-activated protein kinase activity in GT1-1 gonadotropin-releasing hormone neuronal cell lines. Endocrinology 1997 Dec; 138(12):5275-81

Sawada T, Tsukada K, Satoh M, Kawakami S. Correlation between salpingoscopic score and subsequent pregnancy outcome in patients with tubal infertility. J Assist Reprod Genet 1997 Nov;14(10):562-5

Sawada T see Daibata M
Sawada T see Fujihara T
Sawada T see Gotoh T
Sawada T see Guerra CB
Sawada T see Hashimoto H
Sawada T see Hibi S
Sawada T see Ibrahim RS
Sawada T see Imakita S
Sawada T see Inayoshi A
Sawada T see Kazui S
Sawada T see Kobayashi F
Sawada T see Kojima K
Sawada T see Komura-Naito E
Sawada T see Li X
Sawada T see Maeda K
Sawada T see Makino S
Sawada T see Maruyama N
Sawada T see Matsumura T
Sawada T see Matsuoka T
Sawada T see Matsushita K
Sawada T see Mitsufuji N
Sawada T see Miyoshi I
Sawada T see Muneishi H
Sawada T see Muto T
Sawada T see Nagayasu T
Sawada T see Nakamura M
Sawada T see Nakamura T
Sawada T see Nakata B
Sawada T see Nishida M
Sawada T see Nishimura S
Sawada T see Numata K
Sawada T see Ogawa Y
Sawada T see Ohtani R
Sawada T see Ono A
Sawada T see Osamura T
Sawada T see Saito A
Sawada T see Sato A
Sawada T see Shinozaki M
Sawada T see Shirai T
Sawada T see Suzuki H
Sawada T see Takanashi M
Sawada T see Takano K
Sawada T see Takekawa Y
Sawada T see Takeuchi Y
Sawada T see Tsutsumiuchi R
Sawada T see Yamashita Y
Sawada U see Hanai M
Sawada U see Hattori Y
Sawada U see Itoh T
Sawada U see Nishinarita S

Sawada Y, Asada K, Matsuyama N, Hasegawa S, Sasaki S. [Open heart surgery in a Jehovah's Witness boy--a case report of successful management of aortic regurgitation and aneurysm of sinus Valsalva due to infective endocarditis] Nippon Kyobu Geka Gakkai Zasshi 1997 Dec;45(12):2006-10 (Eng. Abstr.) **(Jpn)**

Sawada Y, Ishino M, Miura K, Ohtsuka E, Fujinaga K. Identification of specific amino acid residues of adenovirus 12 E1A involved in transformation and p300 binding. Virus Genes 1997;15(2):161-70

Sawada Y, Maeda Y, Takeuchi I, Williams J, Maeda Y. Rapid patterning of Dictyostelium discoideum cells under confined geometry and its relation to differentiation. Dev Growth Differ 1998 Feb;40(1):113-20

Sawada Y, Yamashita T, Fujinaga K. [Interaction of viral transforming gene products and tumor suppressor gene products] Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1618-25 (65 ref.) **(Jpn)**

Sawada Y see Abe Y
Sawada Y see Aoyama T
Sawada Y see Asano M
Sawada Y see Fukuda Y
Sawada Y see Hagino M
Sawada Y see Haraguchi K
Sawada Y see Hasegawa S
Sawada Y see Hirota M
Sawada Y see Jinno K
Sawada Y see Katashima M
Sawada Y see Kawakami J
Sawada Y see Kim Y
Sawada Y see Kin Y
Sawada Y see Matsuo H
Sawada Y see Matsuyama N
Sawada Y see Narita M
Sawada Y see Nemoto M
Sawada Y see Nishimoto M
Sawada Y see Nomura H
Sawada Y see Saitoh M
Sawada Y see Sakamoto H
Sawada Y see Shimada S
Sawada Y see Shintaku H
Sawada Y see Takedomi S
Sawada Y see Yamada H
Sawada Y see Yamamoto K
Sawada Y see Yamamoto T
Sawada Y see Yamamura Y
Sawada Y see Yotsuyanagi T
Sawada-Kasugai M see Mitsuoka C
Sawaddiwudhipong W see Siraprapasiri T
Sawado T see Seto H

Sawadogo D, Martinez MJ, Merino J, Subirá ML, Brugarolas A. Characterization of peripheral blood steady-state progenitor cells preserved in liquid culture conditions with or without GM-CSF and IL2. Rev Med Univ Navarra 1996 Oct-Dec;40(4):7-14

Sawadogo L see Ouedraogo L
Sawadogo M see Sirito M
Sawadogo M see Szentirmay MN
Sawadogo M see Wang JC
Sawadogo O see Tiendrebeogo A

Sawae Y. [Microbiological tests for determination of specific microbes--Treponema , Leptospira and Borrelia] Rinsho Byori 1997 Jul;Suppl 105:135-40 (4 ref.) **(Jpn)**

Sawae Y see Murakami T
Sawae Y see Okada K
Sawae Y see Takaki K
Sawae Y see Takata T
el Sawaf BM see Daba S
el Sawaf BM see Hanafi HA
el-Sawaf G see Sarmati L
Sawaf H see Savaşan S
Al-Sawaf HA see Badary OA
Sawaf M see Fanous N
Sawaf MH see Feghali-Assaly M

Sawafuji M, Matsuguma H, Yokoi K. [Cystic thymoma without solid mass lesions on diagnostic imaging--a case report] Nippon Kyobu Geka Gakkai Zasshi 1998 Feb; 46(2):207-10 (Eng. Abstr.) **(Jpn)**

Sawafuji M see Horinouchi H
Sawafuji M see Jotsuka T
Sawafuji M see Yokoi K
Sawaguchi A see Fujita T
Sawaguchi H see Nakahara H

Sawaguchi K, Ogawa T. Component wave analysis of flash visual evoked potentials in preterm infants. Electroencephalogr Clin Neurophysiol 1998 Jan; 108(1):62-72

Sawaguchi K see Sory A

Sawaguchi S, Fukuchi T, Abe H, Kaiya T, Sugar J, Yue BY. Three-dimensional scanning electron microscopic study of keratoconus corneas. Arch Ophthalmol 1998 Jan; 116(1):62-8

Sawaguchi S see Sano T
Sawaguchi S see Shirakashi M
Sawaguchi S see Ueda J
Sawaguchi S see Yamamoto S
Sawaguchi S see Zhou L

Sawaguchi T. Attenuation of preparatory activity for reaching movements by a D1-dopamine antagonist in the monkey premotor cortex. J Neurophysiol 1997 Oct;78(4):1769-74

Sawaguchi T, Kikuchi Y. Noradrenergic effects on activity of prefrontal cortical neurons in behaving monkeys. Adv Pharmacol 1998;42:759-63

Sawaguchi T see Fujita T
Sawaguchi T see Hasegawa R
Sawai ET see Khan IH

Sawai H, Kamiya A, Kurahashi S, Yamanaka Y, Manabe T. Malignant fibrous histiocytoma originating from the chest wall: report of a case and collective review of cases. Surg Today 1998;28(4):459-63 (32 ref.)

Sawai H, Totsuka S, Yamamoto K, Ozaki H. Non-enzymatic, template-directed ligation of 2'-5' oligoribonucleotides. Joining of a template and a ligator strand. Nucleic Acids Res 1998 Jun 15;26(12):2995-3000

Sawai H, Wang R, Yamashita T, Kokubun S. The effect of extracellular Ca2+ on responses to purinoceptor agonists in cultured swine tracheal smooth muscle cells. J Smooth Muscle Res 1997 Jun;33(3):89-98

Sawai H see Asano M
Sawai H see Fukuda Y
Sawai H see Hirata H
Sawai H see Inamura N
Sawai H see Kohgo S
Sawai H see Shinozuka K
Sawai H see Yamamoto H

Sawai K. [20 years' experience with Charnley low friction arthroplasty--striving for durability and future prospects] Nippon Seikeigeka Gakkai Zasshi 1997 Dec;71(12):684-97 (30 ref.) **(Jpn)**

Sawai K, Azuma C, Koyama M, Hashimoto K, Kimura T, Samejima Y, Nobunaga T, Takemura M, Saji F. The novel role of 3',5'-guanosine monophosphate (cGMP) on the differentiation of trophoblasts: comparison with the effects of 3',5'-adenosine monophosphate (cAMP). Early Pregnancy 1996 Dec;2(4):244-52

Sawai K, Meruelo D. Cell-specific transfection of choriocarcinoma cells by using Sindbis virus hCG expressing chimeric vector. Biochem Biophys Res Commun 1998 Jul 20;248(2):315-23

Sawai K, Ohno K, Iijima Y, Levin B, Meruelo D. A novel method of cell-specific mRNA transfection. Mol Genet Metab 1998 May;64(1):44-51

Sawai K see Hagiwara A
Sawai K see Hirahara F
Sawai K see Imanishi T
Sawai K see Ka HH
Sawai K see Kitamura K
Sawai K see Okada T
Sawai K see Otsuji E
Sawai K see Tanaka A

Sawai N, Koike K, Higuchi T, Ogami K, Oda M. Thrombopoietin enhances the production of myeloid cells, but not megakaryocytes, in juvenile chronic myelogenous leukemia. Blood 1998 Jun 1;91(11):4065-73

Sawai N, Yamano S, Minami S, Nomura K, Yamamoto Y, Takaoka M, Fukui R, Dohi K. [Hemodynamics of asymptomatic brain infarction determined by Doppler sonography] Nippon Ronen Igakkai Zasshi 1998 Feb; 35(2):129-35 (Eng. Abstr.) **(Jpn)**

Sawai N see Higuchi T
Sawai N see Kamijo T
Sawai N see Kanemasa H
Sawai N see Ma F
Sawai N see Minami S
Sawai N see Nakazawa T
Sawai N see Nakazawa Y
Sawai N see Yamamoto N
Sawai N see Yamano S
Sawai N see Yamaoka Y
Sawai N see Yoshimoto M
Sawai S see Takasu T

Sawai T, Ikai K, Uehara M. Cyclic adenosine monophosphate phosphodiesterase activity in peripheral blood mononuclear leucocytes from patients with atopic dermatitis: correlation with respiratory atopy. Br J Dermatol 1998 May; 138(5):846-8

Sawai T, Sasano O, Shibazaki S, Shibata Y, Tsuji T, Nanashima A, Yamaguchi H, Yasutake T, Hara S, Tagawa Y, Nakagoe T, Ayabe H. [Flow cytometric quantification of numerical chromosome aberrations in non-small cell lung carcinomas using formalin-fixed paraffin-embedded tissue] Hum Cell 1997 Sep;10(3):193-8 (Eng. Abstr.) **(Jpn)**

Sawai T, Sasano O, Tsuji T, Nanashima A, Yamaguchi H, Yasutake T, Nakagoe T, Ayabe H, Tagawa Y. Chromosome instability evaluated by fluorescence in situ hybridization in hereditary non-polyposis colorectal cancer. J Gastroenterol 1998 Aug;33(4):495–9

Sawai T, Sasano O, Tsuji T, Nanashima A, Yasutake T, Kusano H, Tagawa Y, Nakagoe T, Ayabe H. [Numerical aberration of chromosome 17 is correlated with multiple primary cancer in colorectal carcinoma] Nippon Shokakibyo Gakkai Zasshi 1997 Jul;94(7):464–8 (Eng. Abstr.) **(Jpn)**

Sawai T see **Fujimoto T**
Sawai T see **Haruta S**
Sawai T see **Hattori N**
Sawai T see **Ichinohasama R**
Sawai T see **Kimura T**
Sawai T see **Kumamoto H**
Sawai T see **Maeda A**
Sawai T see **Matsumoto F**
Sawai T see **Nakamura A**
Sawai T see **Nanashima A**
Sawai T see **Nukaga M**
Sawai T see **O'Hara K**
Sawai T see **Sasano H**
Sawai T see **Sugiura H**
Sawai T see **Takahashi Y**
Sawai T see **Ueki Y**
Sawai T see **Wang J**
Sawai T see **Yanagihara K**

Sawai Y, Yamaoka K, Ito T, Nakagawa T. Simultaneous evaluation of intestinal absorption and hepatic extraction of 5-fluorouracil using portal-systemic concentration difference by short-period double dosing in a single conscious rat. Biol Pharm Bull 1997 Dec;20(12):1313–6

Sawai Y, Yamaoka K, Nakagawa T. Effect of coadministered uridine on intestinal first-pass metabolism of 5'-deoxy-5-fluorouridine in conscious rats—an evaluation by method of portal-systemic concentration difference. Pharm Res 1998 Jul;15(7):1007–11

Sawai Y, Yamaoka K, Takemura A, Nakagawa T. Moment analysis of intestinal first-pass metabolism by portal-systemic concentration difference in single conscious rat using 5'-deoxy-5-fluorouridine and 5-fluorouracil as model drug system. J Pharm Sci 1997 Nov;86(11):1269–72

Sawai Y see **Fisfalen ME**
Sawai Y see **Inoue E**
Sawai Y see **Mano T**
Sawai-Tanimoto S see **Nakamura K**
Sawairi T see **Miyazoe Y**
Sawaishi Y see **Takahashi I**
Sawaizumi M see **Katoh N**
Sawaizumi M see **Onishi K**

Sawaji Y, Haneda N, Yamaguchi S, Kajino Y, Kishida K, Seto S, Konishi N, Waki K, Baba K, Arisawa K, Kamiya T, Mori C. Coronary risk factors in acute Kawasaki disease: correlation of serum immunoglobulin levels with coronary complications. Acta Paediatr Jpn 1998 Jun;40(3):218–25

Sawaki A see **Nimi R**

Sawaki H, Sugiyama T, Omata T. Promoters of the phycocyanin gene clusters of the cyanobacterium Synechococcus sp. strain PCC 7942. Plant Cell Physiol 1998 Jul;39(7):756–61

Sawaki M, Hattori A, Tsuzaki N, Sugawara N, Enomoto K, Sawada N, Mori M. Chronic liver injury promotes hepatocarcinogenesis of the LEC rat. Carcinogenesis 1998 Feb;19(2):331–5

Sawaki M see **Hamada K**
Sawaki M see **Konishi M**
Sawaki M see **Maeda K**
Sawaki M see **Mikasa K**
Sawaki M see **Ohnishi M**
Sawaki M see **Sakamoto M**
Sawaki M see **Teramoto S**
Sawaki M see **Tsutamoto T**

Sawaki Y, Hagino H, Yamamoto H, Ueda M. Trifocal distraction osteogenesis for segmental mandibular defect: a technical innovation. J Craniomaxillofac Surg 1997 Dec; 25(6):310–5

Sawaki Y see **Hibi H**
Sawaki Y see **Oda T**
Sawaki Y see **Yamada T**

El Sawalhy A, Seed JR, Hall JE, El Attar H. Increased excretion of aromatic amino acid catabolites in animals infected with Trypanosoma brucei evansi. J Parasitol 1998 Jun;84(3):469–73

el Sawalhy A, el-Sherbini S. Diagnosis of chronic camel trypanosomosis by detection of the antibody of trypanosome tyrosine aminotransferase. DTW Dtsch Tierarztl Wochenschr 1997 Dec;104(12):531–3

Sawallisch P see **Pichler B**

Sawamoto K, Takahashi N. Modulation of hepatocyte function by changing the cell shape in primary culture. In Vitro Cell Dev Biol Anim 1997 Jul–Aug;33(7):569–74

Sawamoto K see **Okano H**
Sawamoto K see **Saito T**

Sawamoto Y, Prescott R, Zhong D, Saenko EL, Mauser-Bunschoten E, Peerlinck K, van den Berg M, Scandella D. Dominant C2 domain epitope specificity of inhibitor antibodies elicited by a heat pasteurized product, factor VIII CPS-P, in previously treated hemophilia A patients without inhibitors. Thromb Haemost 1998 Jan; 79(1):62–8

Sawamoto Y see **Shima M**

Sawamura A, Aogi K, Yoshida K, Miyahara E, Minami K, Toge T. [Usefulness of percutaneous low output microwave tissue coagulation therapy for solitary liver cancer] Gan To Kagaku Ryoho 1998 Jul;25(9):1366–9 (Eng. Abstr.) **(Jpn)**

Sawamura A, Kim R, Takashima I, Miyahara E, Aogi K, Yamaguchi Y, Noma K, Hihara J, Toge T. [A case of advanced hepatocellular carcinoma with portal invasion effectively treated by continuous intra-arterial chemotherapy with 5-fluorouracil] Gan To Kagaku Ryoho 1997 Sep;24(12):1738–40 (Eng. Abstr.) **(Jpn)**

Sawamura A, Miyahara E, Aogi K, Hihara J, Noma K, Minami K, Yoshida K, Yamaguchi Y, Toge T. [Usefulness of percutaneous microwave tissue coagulation therapy for solitary liver cancer] Gan To Kagaku Ryoho 1997 Sep; 24(12):1643–6 (Eng. Abstr.) **(Jpn)**

Sawamura D, Yaguchi T, Hashimoto I, Nomura K, Konta R, Umeki K. Coexistence of generalized morphea with hisotological changes in lichen sclerosus et atrophicus and lichen planus. J Dermatol 1998 Jun;25(6):409–11

Sawamura D see **Baba T**
Sawamura D see **Hanada K**
Sawamura D see **Kon A**
Sawamura D see **Meng X**
Sawamura F see **Chiba T**
Sawamura F see **Kohda K**

Sawamura K. [Current status of pulmonary tuberculosis through surgical procedure] Rinsho Kyobu Geka 1987; 7(3):215–9 (11 ref.) (Eng. Abstr.) **(Jpn)**

Sawamura M see **Michihara A**
Sawamura M see **Murakami H**
Sawamura M see **Nara Y**
Sawamura M see **Shimada J**
Sawamura M see **Ukeda H**
Sawamura N see **Nakamura S**
Sawamura N see **Oyama F**

Sawamura R, Fernandes MI, Troncon LE, Iazigi N. Aumento da permeabilidade intestinal ao 51Cr-EDTA em crianças com diarréia persistente. Arq Gastroenterol 1997 Jan–Mar; 34(1):55–61 (Eng. Abstr.) **(Por)**

Sawamura S see **Iki K**
Sawamura S see **Laiou C**

Sawamura T, Sasagawa I, Kubota Y, Ishigooka M, Nakada T, Adachi M, Yamaguchi T. Serum level of carboxyterminal propeptide of type I procollagen in haemodialysis patients. Int Urol Nephrol 1998;30(1):99–103

Sawamura T see **Hasegawa H**
Sawamura T see **Hasuike Y**
Sawamura T see **Hoshikawa H**
Sawamura T see **Kido T**
Sawamura T see **Komuro T**
Sawamura T see **Kume N**
Sawamura T see **Murase T**
Sawamura T see **Nicholson B**
Sawamura T see **Oka K**
Sawamura T see **Sasagawa I**

Sawamura Y. [Contrast enhanced color Doppler imagings of testicular and penile lesions] Nippon Rinsho 1998 Apr; 56(4):1045–8 (4 ref.) **(Jpn)**

Sawamura Y, Ikeda J, Shirato H, Tada M, Abe H. Germ cell tumours of the central nervous system: treatment consideration based on 111 cases and their long-term clinical outcomes. Eur J Cancer 1998 Jan;34(1):104–10

Sawamura Y, Shirato H, Ikeda J, Tada M, Ishii N, Kato T, Abe H, Fujieda K. Induction chemotherapy followed by reduced-volume radiation therapy for newly diagnosed central nervous system germinoma. J Neurosurg 1998 Jan; 88(1):66–72

Sawamura Y see **Asaoka K**
Sawamura Y see **Ikeda J**
Sawamura Y see **Ishii N**
Sawamura Y see **Kato T**
Sawamura Y see **Matsumoto R**
Sawamura Y see **Moizumi Y**
Sawamura Y see **Murata J**
Sawamura Y see **Nozaki M**
Sawamura Y see **Sato D**
Sawamura Y see **Tada M**
Sawamura Y see **Yoshimoto T**
Sawan B see **Ghorayeb I**
Sawan FM see **Leboreiro-Fernandez A**
Sawan M see **Provost B**
Sawan M see **Shaker HS**
Sawan MA see **Petrican P**

Sawanishi H, Suzuki H, Yamamoto S, Waki Y, Kasugai S, Ohya K, Suzuki N, Miyamoto K, Takagi K. Selective inhibitors of cyclic AMP-specific phosphodiesterase: heterocycle-condensed purines. J Med Chem 1997 Sep 26; 40(20):3248–53

Sawanishi H see **Nukaya H**
Sawanishi H see **Shiozawa T**
Sawanishi H see **Wakusawa S**
Sawanishi H see **Yamamoto K**
Sawanishi T see **Sadzuka Y**
Sawano A see **Tanaka K**

Sawano T, Kawashima T, Takase Y, Chikamori F, Shibuya S, Fukao K. Hepatic coma recovered after interventional obliteration for ileocecal-inferior vena cava shunt—report of one case. Wiad Lek 1997;50 Su 1 Pt 1:296–7

Sawano T see **Shibuya S**
Sawanobori E see **Higashida K**
Sawanobori E see **Kobayashi K**
Sawanobori K see **Kanno M**
Sawanobori K see **Uchida Y**

Sawanobori M, Nakagawa Y, Inoue Y, Suzuki K, Kanno K, Hashimoto S, Takemura T. [All-trans retinoic acid was effective for marked skin infiltration in a relapsed acute myelogenous leukemia (AML-M2) patient with t(12; 17)] Rinsho Ketsueki 1998 May;39(5):363–8 (Eng. Abstr.) **(Jpn)**

Sawanobori M, Suzuki K, Nakagawa Y, Inoue Y, Utsuyama M, Hirokawa K. Natural killer cell frequency and serum cytokine levels in monoclonal gammopathies: correlation of bone marrow granular lymphocytes to prognosis. Acta Haematol 1997;98(3):150–4

Sawanobori M see **Inoue Y**
Sawanobori T see **Huang Z**
Sawanobori T see **Sano S**
Sawanobori T see **Zhang S**
Sawanpanyalert P see **Yanai H**
Sawant BU see **Nadkarni GD**
Sawant LA see **Raval-Fernandes S**
Sawant N see **Marita AR**
Sawant P see **Dhadphale S**
Sawant S see **Kharbanda S**
Sawant SG see **Smilenov LB**

Sawaoka H, Kawano S, Tsuji S, Tsujii M, Gunawan ES, Takei Y, Nagano K, Hori M. Cyclooxygenase-2 inhibitors suppress the growth of gastric cancer xenografts via induction of apoptosis in nude mice. Am J Physiol 1998 Jun;274(6 Pt 1):G1061–7

Sawaoka H, Tsuji S, Tsujii M, Gunawan ES, Nakama A, Takei Y, Nagano K, Matsui H, Kawano S, Hori M. Expression of the cyclooxygenase-2 gene in gastric epithelium. J Clin Gastroenterol 1997;25 Suppl 1:S105–10

Sawaoka H see **Kobayashi I**
Sawaoka H see **Tsujii M**
Sawar A see **Crawford F**

Saward L, Zahradka P. Coronary artery smooth muscle in culture: migration of heterogeneous cell populations from vessel wall. Mol Cell Biochem 1997 Nov;176(1–2):53–9

Sawas AH. Effect of insecticides on vital activity, hepatic enzymes and red blood cell acetyl cholinesterase activity of rabbits in Makkah. East Afr Med J 1998 May;75(5):291–5

Sawasaki N see **Cui J**

Sawasaki T, Takahashi M, Goshima N, Morikawa H. Structures of transgene loci in transgenic Arabidopsis plants obtained by particle bombardment: junction regions can bind to nuclear matrices. Gene 1998 Sep 18;218(1–2):27–35

Sawasaki T see **Fujii T**
Sawasaki Y see **Takahashi K**
Sawasdikosol S see **Chang JH**

Sawase K, Nomata K, Kanetake H, Saito Y. The expression of platelet-derived endothelial cell growth factor in human bladder cancer. Cancer Lett 1998 Aug 14;130(1–2):35–41

Sawase T, Hai K, Yoshida K, Baba K, Hatada R, Atsuta M. Spectroscopic studies of three osseointegrated implants. J Dent 1998 Mar;26(2):119–24

Sawashima M see **Makiyama K**

Sawashita J, Takeda A, Okada S. Change of zinc distribution in rat brain with increasing age. Brain Res Dev Brain Res 1997 Sep 20;102(2):295–8

Sawashita J see **Takeda A**
Sawata M see **Kamikouchi A**

Sawata S, Kai E, Ikebukuro K, Iida T, Honda T, Karube I. Novel detection system of flow injection analysis (1). The existence of significant relation between secondary structure of DNA and sensitivity in signal detection. Nucleic Acids Symp Ser 1997;(37):247–8

Sawata S see **Kai E**
Sawatari K see **Terada M**
Sawatari M see **Mihara S**

Sawatsubashi M, Sasatomi E, Mizokami H, Tokunaga O, Shin T. Expression of c-Met in laryngeal carcinoma. Virchows Arch 1998 Apr;432(4):331–5

Sawatsubashi M, Tuda K, Tokunaga O, Shin T. Pleomorphic adenoma of the larynx: a case and review of the literature in Japan. Otolaryngol Head Neck Surg 1997 Oct; 117(4):415–7 (16 ref.)

Sawatzki G see **Thurl S**
Sawatzki J see **Schallreuter KU**

Sawatzky BJ, Tredwell SJ, Jang SB, Black AH. Effects of three-dimensional assessment on surgical correction and on hook strategies in multi-hook instrumentation for adolescent idiopathic scoliosis. Spine 1998 Jan 15; 23(2):201–5

Sawaura H see **Ise H**

Sawaya AL, Grillo LP, Verreschi I, da Silva AC, Roberts SB. Mild stunting is associated with higher susceptibility to the effects of high fat diets: studies in a shantytown population in São Paulo, Brazil. J Nutr 1998 Feb;128(2 Suppl):415S–420S

Sawaya AL, Lunn PG. Lowering of plasma triiodothyronine level and sympathetic activity does not alter hypoalbuminaemia in rats fed on a diet of low protein concentration. Br J Nutr 1998 May;79(5):455–62

Sawaya AL, Lunn PG. Increase in skeletal muscle protein content by the beta-2 selective adrenergic agonist clenbuterol exacerbates hypoalbuminemia in rats fed a low-protein diet. Braz J Med Biol Res 1998 Jun; 31(6):819–25

Sawaya AL see **Roberts SB**
Sawaya AL see **Surrao J**
Sawaya BE, Khalili K, Amini S. Transcription of the human immunodeficiency virus type 1 (HIV-1) promoter in central nervous system cells: effect of YB-1 on expression of the HIV-1 long terminal repeat. J Gen Virol 1998 Feb; 79 (Pt 2):239-46
Sawaya BE, Khalili K, Mercer WE, Denisova L, Amini S. Cooperative actions of HIV-1 Vpr and p53 modulate viral gene transcription. J Biol Chem 1998 Aug 7; 273(32):20052-7
Sawaya BE, Thatikunta P, Denisova L, Brady J, Khalili K, Amini S. Regulation of TNFalpha and TGFbeta-1 gene transcription by HIV-1 Tat in CNS cells.
J Neuroimmunol 1998 Jul 1;87(1-2):33-42
Sawaya BE see **Thatikunta P**
Sawaya G see **Grady D**
Sawaya G see **Yaffe K**
Sawaya M see **Bener A**
Sawaya R, Hammoud M, Schoppa D, Hess KR, Wu SZ, Shi WM, Wildrick DM. Neurosurgical outcomes in a modern series of 400 craniotomies for treatment of parenchymal tumors. Neurosurgery 1998 May;42(5):1044-55; discussion 1055-6 (16 ref.)
Sawaya R see **Bindal RK**
Sawaya R see **Chintala SK**
Sawaya R see **Gokaslan ZL**
Sawaya R see **Lang FF**
Sawaya R see **Rumana CS**
Sawaya R see **Shi WM**
Sawaya RE see **Pieper DR**
Sawaya WN, Lone K, Saeed T, Husain A, Khalafawi S. Application of an enzyme-linked immunosorbent assay for screening of sheep urine and animal tissue for the androgenic steroid trenbolone acetate in the State of Kuwait. Food Addit Contam 1998 Feb-Mar;15(2):151-6
Sawayama T see **Itoh T**
Sawayama T see **Kamiyama N**
Sawayama T see **Miyashita N**
Sawayama T see **Tabuchi H**
Sawayama Y see **Furusyo N**
Sawayama Y see **Hayashi J**
Sawayama Y see **Yamaji K**
Sawayanagi T see **Namba S**
Sawazaki M see **Yasuura K**
Sawazaki S see **Hamazaki T**
Sawazaki T see **Nakamura T**
Sawcer S see **Hassel B**
Sawchak SR see **Hearne SE**
Sawchenko PE see **Chan RKW**
Sawchenko PE see **Kovács KJ**
Sawchenko PE see **Li HY**
Sawchuk AP see **Burkhart HM**
Sawchuk AP see **Hyre CE**
Sawchuk AP see **Kogon B**
Sawchuk CN see **Tolin DF**
Sawchuk DJ see **Weis-Garcia F**
Sawchuk KS, Churchill S, Feldman E, Drury I. Status epilepticus amauroticus. Neurology 1997 Nov;49(5):1467-9
Sawchuk LA, Burke SD. Gibraltar's 1804 yellow fever scourge: the search for scapegoats.
J Hist Med Allied Sci 1998 Jan;53(1):3-42
Sawchuk LA, Burke SD, Benady S. Assessing the impact of adolescent pregnancy and the premarital conception stress complex on birth weight among young mothers in Gibraltar's civilian community. J Adolesc Health 1997 Oct; 21(4):259-66
Sawchuk M see **Shefchyk SJ**
Sawchuk P see **Sacchetti AD**
Sawchuk RJ see **Riad LE**
Sawchuk RJ see **Wang Y**
Sawczuk A, Powers RK, Binder MD. Contribution of outward currents to spike-frequency adaptation in hypoglossal motoneurons of the rat. J Neurophysiol 1997 Nov; 78(5):2246-53
Sawczuk IS see **Saidi JA**
Säwe J see **Brattström C**
Säwe J see **Hasselström J**
Säwe J see **Westerling D**
Säwe J see **Yue QY**
Saweljew P see **Palmer M**
Saweri A see **Seaton RA**
Sawers G, Hesslinger C, Muller N, Kaiser M. The glycyl radical enzyme TdcE can replace pyruvate formate-lyase in glucose fermentation. J Bacteriol 1998 Jul; 180(14):3509-16
Sawers G see **Hesslinger C**
Sawers G see **Strohmaier H**
Sawers RS see **Huengsberg M**
Sawetawan C, Rainey WE, Word RA, Carr BR. Immunohistochemical and biochemical analysis of a human Sertoli-Leydig cell tumor: autonomous steroid production characteristic of ovarian theca cells.
J Soc Gynecol Investig 1995 Jan-Feb;2(1):30-7
Sawetawan C see **McGee E**
Sawhaney A see **Sosman JA**
Sawhney AS see **Alleyene CH Jr**
Sawhney B see **Robertson L**
Sawhney H see **Gupta R**
Sawhney IM, Singh G, Lekhra OP, Mathuriya SN, Parihar PS, Prabhakar S. Uncommon presentations of neurocysticercosis. J Neurol Sci 1998 Jan 21;154(1):94-100
Sawhney IM, Verma PK, Dhiman RK, Chopra JS, Sharma A, Chawla YK, Dilawari JB. Visual and auditory evoked responses in acute severe hepatitis.
J Gastroenterol Hepatol 1997 Jul;12(7):554-9
Sawhney IM see **Lal V**
Sawhney IM see **Thussu A**
Sawhney N, Patel MK, Schachter M, Hughes AD. Inhibition of proliferation by heparin and expression of p53 in cultured human vascular smooth muscle cells. J Hum Hypertens 1997 Sep;11(9):611-4
Sawhney N see **Ignatius MJ**
Sawhney N see **Theus SA**
Sawhney R see **Chuter TA**
Sawhney R see **Hassoun PM**
Sawhney R see **Hubbard WC**
Sawhney R see **Wali SD**
Sawhney RC see **Basu M**
Sawhney RC see **Malhotra AS**
Sawhney RS, Wood LS, Vogeli G. Molecular cloning of the bovine alpha 1(IV) procollagen gene (COL4A1) and its use in investigating the regulation of expression of type IV procollagen by retinoic acid in bovine lens epithelial cells. Cell Biol Int 1997 Aug;21(8):501-10
Sawhney S see **Goyal M**
Sawhney SM see **Grewal AS**
el-Sawi EA, Mostafa TB, Mostafa BB. Studies on the molluscicidal action of some isatin derivatives against Biomphalaria alexandrina in Egypt.
J Egypt Soc Parasitol 1998 Aug;28(2):481-6
Sawicka A, Leśniewicz R, Zawada M, Stasiewicz-Jarocka B, Midro AT. Rodzinne występowanie złożonej translokacji chromosomowej t (1;4;10) (q21.3;q27;q26.1) zweryfikowanej metodą FISH. Ginekol Pol 1998 Apr; 69(4):200-6 (Eng. Abstr.) (Pol)
Sawicka B see **Krzemińska A**
Sawicka J see **Chen S**
Sawicka M, Kolaczek A, Bednarek A, Meder J. Uczenie pacjentów chorych na schizofrenię umiejętności samoobsługi. Psychiatr Pol 1997 May-Jun;31(3):305-12 (Eng. Abstr.) (Pol)
Sawicka-Grzelak A, Meisel-Mikołajczyk F, Słotwińska SM, Wierzbicka M. Mikroflora kieszonek dziąsłowych w zaawansowanym zapaleniu przyzębia.
Med Dosw Mikrobiol 1997;49(1-2):95-100 (Eng. Abstr.) (Pol)
Sawicka-Grzelak A see **Rokosz A**
Sawicka-Powierza J see **Kiersnowska-Rogowska B**
Sawicki DL see **Suopanki J**
Sawicki G, Matsuzaki A, Janowska-Wieczorek A. Expression of the active form of MMP-2 on the surface of leukemic cells accounts for their in vitro invasion.
J Cancer Res Clin Oncol 1998;124(5):245-52
Sawicki G see **Battistini L**
Sawicki G see **Grys G**
Sawicki G see **Leza JC**
Sawicki G see **Pomianowski S**
Sawicki J see **Baranczyk-Kuzma A**
Sawicki J see **Grieb P**
Sawicki J see **Nałęcz-Jawecki G**
Sawicki M see **Furmanik F**
Sawicki MP see **Chakrabarti R**
Sawicki MP see **Ebrahimi S**
Sawicki MP see **Passaro E Jr**
Sawicki PT. Do ACE inhibitors offer specific benefits in the antihypertensive treatment of diabetic patients? 17 years of unfulfilled promises [comment] Diabetologia 1998 May; 41(5):598-602 (53 ref.). Comment on: Diabetologia 1998 May;41(5):595-7.
Sawicki PT. Stabilization of glomerular filtration rate over 2 years in patients with diabetic nephropathy under intensified therapy regimens. Diabetes Treatment and Teaching Programmes Working Group.
Nephrol Dial Transplant 1997 Sep;12(9):1890-9
Sawicki PT, Berger M. Pharmacological treatment of diabetic patients with cardiovascular complications.
J Intern Med 1998 Mar;243(3):181-9 (68 ref.)
Sawicki PT, Heise T, Berger M. Antihypertensive treatment and mortality in diabetic patients. What is the evidence? Diabetologia 1997 Jul;40 Suppl 2:S134-7 (41 ref.)
Sawicki PT, Kiwitt S, Bender R, Berger M. The value of QT interval dispersion for identification of total mortality risk in non-insulin-dependent diabetes mellitus.
J Intern Med 1998 Jan;243(1):49-56
Sawicki PT see **Gruesser M**
Sawicki PT see **Heise T**
Sawicki PT see **Mühlhauser I**
Sawicki RW see **Snyder RW**
Sawicki SG see **Schickli JH**
Sawicki SG see **Suopanki J**
Sawicki W, Spiewankiewicz B, Cendrowski K, Stelmachów J. Transvaginal colour flow imaging in assessment of ovarian tumor neovascularization. Eur J Gynaecol Oncol 1997; 18(5):407-9
Sawicki W see **Kietlińska Z**
Sawicz-Birkowska K, Czernik J, Godziński J, Baglaj M, Balcerska A, Daszkiewicz P, Dembowska B, Drożyńska U, Kantorowicz S, Kazanowska B, Kąski K, Madziara W, Perek D, Skotnicka G, Rokicka-Milewska R, Radwańska U, Wysocki M, Apoznański W. Udział chemioterapii w leczeniu nerczaka zarodkowego u dzieci. Raport Zespołu Polskiej Grupy Pediatrycznej ds. Leczenia Guzów Litych. Pol Merkuriusz Lek 1998 Mar;4(21):134-6 (Eng. Abstr.) (Pol)
Sawidis T see **Chettri MK**
Sawilska-Rautenstrauch D see **Pęconek J**
Sawin C see **Abraira C**
Sawin C see **Pogach LM**
Sawin CF. Biomedical investigations conducted in support of the Extended Duration Orbiter Medical Project.
Tex Med 1998 Feb;94(2):56-68
Sawin CT. Theories of causation of Graves' disease. A historical perspective.
Endocrinol Metab Clin North Am 1998 Mar;27(1):63-72
Sawin CT see **Abraira C**
Sawin CT see **Agrawal L**
Sawin CT see **Pogach L**
Sawin KE, Nurse P. Photoactivation of green fluorescent protein [letter] Curr Biol 1997 Oct 1;7(10):R606-7
Sawin KE, Nurse P. Regulation of cell polarity by microtubules in fission yeast. J Cell Biol 1998 Jul 27; 142(2):457-71
Sawin KE see **Mitchison TJ**
Sawin LL see **DiBona GF**
Sawin PD, Hitchon PW, Follett KA, Torner JC. Computed imaging-assisted stereotactic brain biopsy: a risk analysis of 225 consecutive cases. Surg Neurol 1998 Jun;49(6):640-9
Sawin PD, Menezes AH. Neuromuscular scoliosis: diagnostic and therapeutic considerations. Semin Pediatr Neurol 1997 Sep;4(3):224-42 (100 ref.)
Sawin PD, Traynelis VC, Menezes AH. A comparative analysis of fusion rates and donor-site morbidity for autogeneic rib and iliac crest bone grafts in posterior cervical fusions. J Neurosurg 1998 Feb;88(2):255-65
Sawin RS. Pediatric chest lesions. Pediatr Clin North Am 1998 Aug;45(4):861-74 (32 ref.)
Sawin RS see **Canty TG Jr**
Sawin RS see **Healey PJ**
Sawin RS see **O'Connor A**
Sawin RS see **Rescorla FJ**
Sawin RS see **Waldhausen JH**
Sawin SW. The management of hydrosalpinges before in-vitro fertilization and embryo transfer.
Curr Opin Obstet Gynecol 1998 Jun;10(3):233-8 (37 ref.)
Sawiniec J see **Tutka P**
Sawitz A see **Krasnik A**
Sawitz DG see **Withers-Ward ES**
Sawitzke AD see **Cole BC**
Sawitzke AD see **Shimozuru Y**
Sawitzke JA, Stahl FW. Roles for lambda Orf and Escherichia coli RecO, RecR and RecF in lambda recombination. Genetics 1997 Oct;147(2):357-69
Sawitzky D. Transmission, species specificity, and pathogenicity of Aujeszky's disease virus.
Arch Virol Suppl 1997;13:201-6 (27 ref.)
Sawitzky D see **Morré DJ**
Sawka C see **Browman GP**
Sawka C see **Gray RE**
Sawka C see **Hladunewich M**
Sawka C see **Shepherd FA**
Sawka MN, Latzka WA, Matott RP, Montain SJ. Hydration effects on temperature regulation. Int J Sports Med 1998 Jun;19 Suppl 2:S108-10 (10 ref.)
Sawka MN see **Castellani JW**
Sawka MN see **Latzka WA**
Sawka MN see **Levine L**
Sawka MN see **Montain SJ**
Sawka MN see **O'Brien C**
Sawka-Verhelle D, Filloux C, Tartare-Deckert S, Mothe I, Van Obberghen E. Identification of Stat 5B as a substrate of the insulin receptor. Eur J Biochem 1997 Dec 1; 250(2):411-7
Sawlani V see **Phadke RV**
Sawle GV, Ramsay MM. The neurology of pregnancy.
J Neurol Neurosurg Psychiatry 1998 Jun;64(6):711-25 (98 ref.)
Sawle GV see **Humberstone M**
Sawle GV see **Morrish PK**
Sawmiller CJ, Powell RJ, Quader M, Dudrick SJ, Sumpio BE. The differential effect of contrast agents on endothelial cell and smooth muscle cell growth in vitro.
J Vasc Surg 1998 Jun;27(6):1128-40
Sawmiller CJ see **Vouyouka AG**
Sawmiller DR, Fenton RA, Dobson JG Jr. Myocardial adenosine A1-receptor sensitivity during juvenile and adult stages of maturation. Am J Physiol 1998 Feb;274(2 Pt 2):H627-35
Sawnor-Korszyńska D see **Tylki-Szymańska A**
Sawrie SM, Chelune GJ, Naugle RI, Lüders HO. Empirical methods for assessing meaningful neuropsychological change following epilepsy surgery.
J Int Neuropsychol Soc 1996 Nov;2(6):556-64
Sawrie SM, Martin RC, Gilliam FG, Roth DL, Faught E, Kuzniecky R. Contribution of neuropsychological data to the prediction of temporal lobe epilepsy surgery outcome. Epilepsia 1998 Mar;39(3):319-25
Sawrie SM see **Martin RC**
Sawroop K see **Sharma R**
Sawruk E see **Schulz R**
Sawrymowicz M. Wpływ wysiłku fizycznego na farmakokinetykę acetaminofenu i kwasu acetylosalicylowego. Ann Acad Med Stetin 1997;43:57-66 (Eng. Abstr.) (Pol)
Sawtell NB see **Huber KM**
Sawtell NM. The probability of in vivo reactivation of herpes

simplex virus type 1 increases with the number of latently infected neurons in the ganglia. J Virol 1998 Aug; 72(8):6888–92

Sawtell NM, Poon DK, Tansky CS, Thompson RL. The latent herpes simplex virus type 1 genome copy number in individual neurons is virus strain specific and correlates with reactivation. J Virol 1998 Jul;72(7):5343–50

Sawyer AM see **Craig T**

Sawyer BD see **Sauerberg P**

Sawyer CA, Baker AB, Ramzan I, Reggiia F. Droperidol elimination after cardiopulmonary bypass surgery. J Clin Pharmacol 1998 Feb;38(2):160–5

Sawyer D see **Caulfield T**

Sawyer DB see **Wright SA**

Sawyer DC see **Briggs SL**

Sawyer DC see **Johnson RA**

Sawyer DR, Kiely ML, Pyle MA. The frequency of accessory mental foramina in four ethnic groups. Arch Oral Biol 1998 May;43(5):417–20

Sawyer DR see **Raslan WF**

Sawyer DR see **Zhao YY**

Sawyer G see **Wickens K**

Sawyer GW, Ehlert FJ. Contractile roles of the M2 and M3 muscarinic receptors in the guinea pig colon. J Pharmacol Exp Ther 1998 Jan;284(1):269–77

Sawyer GW see **Ehlert FJ**

Sawyer HR see **Veeramachaneni DN**

Sawyer J. The first Reiki practitioner in our OR. AORN J 1998 Mar;67(3):674–7

Sawyer J see **Golden WE**

Sawyer J see **Kaplan F**

Sawyer J see **Schoenen J**

Sawyer JR, Goosen LS, Swanson CM, Tomita T, de León GA. A new reciprocal translocation (12;22)(q24.3;q11.2–12) in a malignant rhabdoid tumor of the brain. Cancer Genet Cytogenet 1998 Feb;101(1):62–7

Sawyer JR, Klimkiewicz JJ, Iannotti JP, Rocke DM. Mechanism for superior subluxation of the glenohumeral joint in fibrodysplasia ossificans progressiva. Clin Orthop 1998 Jan;(346):130–3

Sawyer JR, Miller JP, Ellison DA. Clonal telomeric fusions and chromosome instability in a subcutaneous sacrococcygeal myxopapillary ependymoma. Cancer Genet Cytogenet 1998 Jan 15;100(2):169–75

Sawyer JR, Swanson CM, Lukacs JL, Nicholas RW, North PE, Thomas JR. Evidence of an association between 6q13–21 chromosome aberrations and locally aggressive behavior in patients with cartilage tumors. Cancer 1998 Feb 1;82(3):474–83

Sawyer JR, Tricot G, Mattox S, Jagannath S, Barlogie B. Jumping translocations of chromosome 1q in multiple myeloma: evidence for a mechanism involving decondensation of pericentromeric heterochromatin. Blood 1998 Mar 1;91(5):1732–41

Sawyer JS see **Sofia MJ**

Sawyer L see **Kim TR**

Sawyer L see **Lee TH**

Sawyer L see **Leech AP**

Sawyer L see **Uhrínová S**

Sawyer LA, Hennessy JM, Peixoto AA, Rosato E, Parkinson H, Costa R, Kyriacou CP. Natural variation in a Drosophila clock gene and temperature compensation. Science 1997 Dec 19;278(5346):2117–20

Sawyer LA, Wood D, Ferguson M, Crainic R, Beuvery EC, McInnis J, Albrecht P. Potency of wild-type or sabin trivalent inactivated poliovirus vaccine, by enzyme-linked immunosorbent assay using monoclonal antibiotics specific for each antigenic site. Biologicals 1997 Sep;25(3):299–306

Sawyer M, Antoniou G, Toogood I, Rice M. Childhood cancer: a two-year prospective study of the psychological adjustment of children and parents. J Am Acad Child Adolesc Psychiatry 1997 Dec; 36(12):1736–43

Sawyer M see **Andrews L**

Sawyer M see **Ivy ME**

Sawyer M see **Kinsella GJ**

Sawyer M see **Weine SM**

Sawyer MD, van Raalj T, Cross J, Sumpio BE. Novel potentiation of interleukin 1alpha production in endotoxin-stimulated IC-21 cells by ambient pressure augmentation. Arch Surg 1998 Apr;133(4):438–41

Sawyer MG, MacMullin C, Graetz B, Said JA, Clark JJ, Baghurst P. Social skills training for primary school children: a 1-year follow-up study. J Paediatr Child Health 1997 Oct;33(5):378–83

Sawyer MG, Streiner DL, Antoniou G, Toogood I, Rice M. Influence of parental and family adjustment on the later psychological adjustment of children treated for cancer. J Am Acad Child Adolesc Psychiatry 1998 Aug; 37(8):815–22

Sawyer MG see **Spurrier NJ**

Sawyer MH see **Gray GC**

Sawyer MH see **Poddar SK**

Sawyer MH see **Wallace MR**

Sawyer MJ see **McCormick CM**

Sawyer N see **Boie Y**

Sawyer N see **Gallant M**

Sawyer P see **Vaughn CC**

Sawyer R see **Feldberg RS**

Sawyer RG, McGory RW, Gaffey MJ, McCullough CC, Shephard BL, Houlgrave CW, Ryan TS, Kuhns M, McNamara A, Caldwell SH, Abdulkareem A, Pruett TL. Improved clinical outcomes with liver transplantation for hepatitis B-induced chronic liver failure using passive immunization. Ann Surg 1998 Jun;227(6):841–50

Sawyer RG, Pinciaro PJ, Anderson-Sawyer A. Pregnancy testing and counseling: a university health center's 5-year experience. J Am Coll Health 1998 Mar;46(5):221–5

Sawyer RG see **Eitzen JP**

Sawyer RG see **Gleason TG**

Sawyer S see **Chen J**

Sawyer S see **Geiger KD**

Sawyer SM, Tully MA, Dovey ME, Colin AA. Reproductive health in males with cystic fibrosis: knowledge, attitudes, and experiences of patients and parents. Pediatr Pulmonol 1998 Apr;25(4):226–30

Sawyer SM see **Chang AB**

Sawyer SM see **Deerojanawong J**

Sawyer ST see **Jacobs-Helber SM**

Sawyer T see **Gazit E**

Sawyer TE, Bonner JA, Gould PM, Foote RL, Deschamps C, Trastek VF, Pairolero PC, Allen MS, Lange CM, Li H. Effectiveness of postoperative irradiation in stage IIIA non-small cell lung cancer according to regression tree analyses of recurrence risks. Ann Thorac Surg 1997 Nov; 64(5):1402–7; discussion 1407–8

Sawyer TE, Bonner JA, Gould PM, Foote RL, Deschamps C, Trastek VF, Pairolero PC, Allen MS, Shaw EG, Marks RS, Frytak S, Lange CM, Li H. The impact of surgical adjuvant thoracic radiation therapy for patients with nonsmall cell lung carcinoma with ipsilateral mediastinal lymph node involvement. Cancer 1997 Oct 15; 80(8):1399–408

Sawyer TE see **Gould PM**

Sawyer TK see **Plummer MS**

Sawyer TW, Hancock JR, D'Agostino PA. l-thiocitrulline: A potent protective agent against the toxicity of sulphur mustard in vitro. Toxicol Appl Pharmacol 1998 Aug; 151(2):340–6

Sawyer TW see **Lundy PM**

Sawyer WH see **Ala Y**

Sawyer WH see **Bailey MF**

Sawyer WH see **Klonis N**

Sawyer WH see **MacPhee CE**

Sawyer WH see **Mok SS**

Sawyer WH see **Poon J**

Sawyer WT see **Lindley C**

Sawyer-Glover A see **Sommer G**

Sawyer-Glover AM see **Daniel BL**

Sawyer-Morse MK see **Lamb AR Sr**

Sawyerr A see **Poxton IR**

Sawyers C see **Xu FH**

Sawyers CL. Signal transduction pathways involved in BCR-ABL transformation. Baillieres Clin Haematol 1997 Jun;10(2):223–31 (61 ref.)

Sawyers CL see **Raitano AB**

Sawyers CL see **Senechal K**

Sawyers CL see **Whang YE**

Sawyers JL see **Hoff SJ**

Sawyez CG see **Whitman SC**

Sawynok J. Adenosine receptor activation and nociception. Eur J Pharmacol 1998 Apr 17;347(1):1–11 (152 ref.)

Sawynok J, Reid A, Poon A. Peripheral antinociceptive effect of an adenosine kinase inhibitor, with augmentation by an adenosine deaminase inhibitor, in the rat formalin test. Pain 1998 Jan;74(1):75–81

Sawynok J, Zarrindast MR, Reid AR, Doak GJ. Adenosine A3 receptor activation produces nociceptive behaviour and edema by release of histamine and 5-hydroxytryptamine. Eur J Pharmacol 1997 Aug 20;333(1):1–7

Sawynok J see **Cahill CM**

Sawynok J see **Doak GJ**

Sawynok J see **Poon A**

Sawzdargo M, George SR, Nguyen T, Xu S, Kolakowski LF, O'Dowd BF. A cluster of four novel human G protein-coupled receptor genes occurring in close proximity to CD22 gene on chromosome 19q13.1. Biochem Biophys Res Commun 1997 Oct 20;239(2):543–7

Sax CM see **Salamon C**

Sax H, Contesse J, Dubach P, Reinhart WH. Creatine kinase MB during myocardial infarction: relationship to preexisting coronary heart disease and medication. Acta Cardiol 1997;52(5):423–30

Sax H see **Lipp E**

Sax HC see **Iannoli P**

Sax KW see **Keck PE Jr**

Sax KW see **Nelson EB**

Sax KW see **Strakowski SM**

Sax L. Bacterial pharyngitis in children [letter] J Fam Pract 1998 Jan;46(1):12

Sax M see **Furey W**

Sax M see **Lebeda FJ**

Sax M see **Umland TC**

Sax PE see **Dorman SE**

Sax PE see **Rosenberg ES**

Sax-Gravance SK see **Gravance CG**

Saxby L see **Boulton M**

Saxby PJ see **Stone CA**

Saxe CL 3rd see **Bear JE**

Saxe D see **Steen MT**

Saxe H see **Reimers CD**

Saxe I see **Zhu YD**

Saxe JS. The ethics of health care [letter; comment] N C Med J 1998 Jul-Aug;59(4):209–10. Comment on: N C Med J 1998 Mar-Apr;59(2):96–7; discussion 97–100.

Saxe L see **Kadushin C**

Saxe L see **Solnit AJ**

Saxe N, Hoffman M, Krige JE, Sayed R, King HS, Hounsell K. Malignant melanoma in Cape Town, South Africa. Br J Dermatol 1998 Jun;138(6):998–1002

Saxe VC see **Katzmelson L**

Saxelin M see **Lönnroth M**

Saxen H see **Hynninen M**

Saxén H see **Muotiala A**

Saxén H see **Peltola H**

Saxén H see **Rautio M**

Saxén L see **Asikainen S**

Saxen MA, Ambrosius WT, Rehemtula al-KF, Russell AL, Eckert GJ. Sustained relief of oral aphthous ulcer pain from topical diclofenac in hyaluronan: a randomized, double-blind clinical trial. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Oct;84(4):356–61

Saxena A. Soft-tissue anchors. J Foot Ankle Surg 1998 Mar-Apr;37(2):169–70

Saxena A, Ashani Y, Raveh L, Stevenson D, Patel T, Doctor BP. Role of oligosaccharides in the pharmacokinetics of tissue-derived and genetically engineered cholinesterases. Mol Pharmacol 1998 Jan;53(1):112–22

Saxena A, Hur R, Doctor BP. Allosteric control of acetylcholinesterase activity by monoclonal antibodies. Biochemistry 1998 Jan 6;37(1):145–54

Saxena A, Redman AM, Jiang X, Lockridge O, Doctor BP. Differences in active site gorge dimensions of cholinesterases revealed by binding of inhibitors to human butyrylcholinesterase. Biochemistry 1997 Dec 2; 36(48):14642–51

Saxena A, Sheridan DP, Card RT, McPeek AM, Mewdell CC, Skinnider LF. Biologic and clinical significance of CD7 expression in acute myeloid leukemia. Am J Hematol 1998 Aug;58(4):278–84

Saxena A see **Bradshaw JP**

Saxena A see **Goel AK**

Saxena A see **Goswami KC**

Saxena A see **Kothari SS**

Saxena A see **Kumar AS**

Saxena A see **Mehta Y**

Saxena A see **Okasha K**

Saxena A see **Rammohan M**

Saxena A see **Sharma S**

Saxena AK, Singh G. Aneuploidy induced by cyclophosphamide in developing rat testes [letter] In Vitro Cell Dev Biol Anim 1998 Jan;34(1):11–3

Saxena AK see **Anand KK**

Saxena AK see **Misra U**

Saxena BB see **Gromoll J**

Saxena BB see **Singh M**

Saxena DK see **Ibeh IN**

Saxena DK see **Toshimori K**

Saxena DK see **Yoshinaga K**

Saxena ES see **Brandt CD**

Saxena G see **Kobaisy M**

Saxena HB see **Nijhawan S**

Saxena I see **Trivedi VD**

Saxena JK see **Pandya U**

Saxena K, Shipley GG. Structural studies of detergent-solubilized and vesicle-reconstituted low-density lipoprotein (LDL) receptor. Biochemistry 1997 Dec 16;36(50):15940–8

Saxena K see **Johnson CE**

Saxena M, Williams S, Gilman J, Mustelin T. Negative regulation of T cell antigen receptor signal transduction by hematopoietic tyrosine phosphatase (HePTP). J Biol Chem 1998 Jun 19;273(25):15340–4

Saxena M see **Stevens RB**

Saxena M see **von Willebrand M**

Saxena N. Pineal and 5-methoxyindoles in the regulation of seasonal testicular cycle in Indian palm squirrel, Funambulus pennanti. Indian J Exp Biol 1997 Aug; 35(8):898–902

Saxena N, Nayar D, Kapil U. Prevalence of underweight, stunting and wasting. Indian Pediatr 1997 Jul;34(7):627–31

Saxena N see **Kapil U**

Saxena N see **Katoch VM**

Saxena N see **Nayar D**

Saxena N see **Sharma RK**

Saxena P see **Namgoong SY**

Saxena PK see **Murch SJ**

Saxena PN see **Sharma LL**

Saxena PR, De Vries P, Villalón CM. 5-HT1-like receptors: a time to bid goodbye. Trends Pharmacol Sci 1998 Aug; 19(8):311–6

Saxena PR see **Danser AH**

Saxena PR see **de Lannoy LM**

Saxena PR see **De Vries P**

Saxena PR see **MaassenVanDenBriak A**

Saxena PR see **McKay S**

Saxena PR see **Schoemaker RG**

Saxena PR see **Sen AP**

Saxena PR see **van Kesteren CA**

Saxena PR see **Villalón CM**

Saxena R, Bhargava M, Wali JP, Mishra DK, Mohanty S. Haemostatic abnormalities in dengue haemorrhagic fever in the New Delhi outbreak, India [letter] Am J Hematol 1998 Feb;57(2):183–4

Saxena R, Hytiroglou P, Atillasoy EO, Cakaloglu Y, Emre

S, Thung SN. Coexistence of hereditary hemorrhagic telangiectasia and fibropolycystic liver disease. Am J Surg Pathol 1998 Mar;22(3):368–72

Saxena R, Jain PK, Thomas E, Verma IC. Prenatal diagnosis of beta-thalassaemia: experience in a developing country. Prenat Diagn 1998 Jan;18(1):1–7

Saxena R see **Bose S**
Saxena R see **Heller LJ**
Saxena R see **Kashyap R**
Saxena R see **Sonawane RN**
Saxena RC see **Nath C**

Saxena RK, Agarwal K, Sahay KB, Guha SK, Dave PK. Interplay of matrices in cartilage synovial fluid combine under moderate & high loadings. Indian J Med Res 1998 Mar;107:123–7

Saxena RK see **Yadav RP**
Saxena RP see **Kapoor AK**

Saxena S. Academia: the view from below. Inner city scheme provides springboard for entry into academic general practice [letter; comment] BMJ 1997 Nov 29; 315(7120):1468–9. Comment on: BMJ 1997 Sep 6;315(7108):560–1.

Saxena S. Treatment outcome in diabetic macular edema [letter; comment] Indian J Ophthalmol 1997 Dec; 45(4):260–1. Comment on: Indian J Ophthalmol 1996 Sep;44(3):145–8.

Saxena S. Laser photocoagulation in retinal vein occlusion: branch vein occlusion study and central vein occlusion study recommendations [see comments] Indian J Ophthalmol 1997 Jun;45(2):125–8. Comment in: Indian J Ophthalmol 1997 Dec;45(4):261–2.

Saxena S, Hallan V, Singh BP, Sane PV. Nucleotide sequence and intergeminiviral homologies of the DNA-A of papaya leaf curl geminivirus from India. Biochem Mol Biol Int 1998 Jun;45(1):101–13

Saxena S, Mohanty NK, Jain AK. Screening of prostate cancer in males with prostatism. Indian J Pathol Microbiol 1997 Oct;40(4):441–50

Saxena S, Thomas MA, Melberg NS. Submacular surgery. Indian J Ophthalmol 1997 Jun;45(2):77–92 (144 ref.)

Saxena S see **Chen G**
Saxena S see **Dash SC**
Saxena S see **Dhawan A**
Saxena S see **Dinda AK**
Saxena S see **Mittal R**
Saxena S see **Mohanty NK**
Saxena S see **Orley J**
Saxena S see **Raj SK**
Saxena S see **Sharan P**
Saxena SK see **Bhatnagar S**
Saxena U see **Yadav S**

Saxena V, Markus H, Swaminathan S, Mendall ME. Hyperhomocysteinaemia, Helicobacter pylori, and coronary heart disease [letter; comment] [see comments] Heart 1997 Nov;78(5):524. Comment on: Heart 1996 Oct;76(4):305–7. Comment in: Heart 1998 Mar;79(3):313–4.

Saxena VA see **Cai J**
Saxena VK see **Dadarlat VM**
Saxer A see **Moore DH**
Saxild HH see **Müller J**
Saxinger C see **Kim PJ**

Saxman S, Mann B, Canfield V, Loehrer P, Vokes E. A phase II trial of vinorelbine in patients with recurrent or metastatic squamous cell carcinoma of the head and neck. Am J Clin Oncol 1998 Aug;21(4):398–400

Saxman S see **Fan Y**
Saxman S see **Nichols CR**
Saxman S see **Sandler A**

Saxman SB, Finch D, Gonin R, Einhorn LH. Long-term follow-up of a phase III study of three versus four cycles of bleomycin, etoposide, and cisplatin in favorable-prognosis germ-cell tumors: the Indian University experience. J Clin Oncol 1998 Feb;16(2):702–6

Saxman SB, Seitz D. Breast cancer associated with palmar fasciitis and arthritis. J Clin Oncol 1997 Dec;15(12):3515–6

Saxne T see **Boegård T**
Saxne T see **Fex E**
Saxne T see **Flygare L**
Saxne T see **Larsson E**
Saxne T see **Lindqvist E**
Saxne T see **Petersson IF**
Saxne T see **Vingsbo-Lundberg C**
Saxod R see **Charvet I**
Saxod R see **Eysseric H**
Saxod R see **Gonthier B**
Saxod R see **Guinard D**
Saxon A see **Fujieda S**
Saxon A see **Ng D**
Saxon A see **Wakim M**

Saxon AJ, McGuffin R, Walker RD. An open trial of transdermal nicotine replacement therapy for smoking cessation among alcohol- and drug-dependent inpatients. J Subst Abuse Treat 1997 Jul-Aug;14(4):333–7

Saxon AJ, Sloan KL, Reoux J, Haver VM. Disulfiram use in patients with abnormal liver function test results. J Clin Psychiatry 1998 Jun;59(6):313–6

Saxon BR, Blanchette VS, Butchart S, Lim-Yin J, Poon AO. Reticulated platelet counts in the diagnosis of acute immune thrombocytopenic purpura. J Pediatr Hematol Oncol 1998 Jan-Feb;20(1):44–8

Saxon BR, Rees D, Olivieri NF. Regression of extramedullary haemopoiesis and augmentation of fetal haemoglobin concentration during hydroxyurea therapy in beta thalassaemia. Br J Haematol 1998 Jun;101(3):416–9

Saxon BR, Waye JS, Olivieri NF. Increase in hemoglobin concentration during therapy with hydroxyurea in Cooley's anemia. Ann N Y Acad Sci 1998 Jun 30;850:459–60

Saxon D see **Webb MS**
Saxon KG see **Schneider CM**
Saxon L see **Weinryb RM**

Saxon LA, Kerwin WF, Cahalan MK, Kalman JM, Olgin JE, Foster E, Schiller NB, Shinbane JS, Lesh MD, Merrick SH. Acute effects of intraoperative multisite ventricular pacing on left ventricular function and activation/contraction sequence in patients with depressed ventricular function. J Cardiovasc Electrophysiol 1998 Jan; 9(1):13–21

Saxon LA see **Hamdan MH**
Saxon LA see **Shinbane JS**
Saxon LA see **Stevenson WG**
Saxon RR see **Lashley DB**

Saxon RS, Ross PL, Mendel-Hartvig J, Barton RE, Benner K, Flora K, Petersen BD, Lakin PC, Keller FS. Transjugular intrahepatic portosystemic shunt patency and the importance of stenosis location in the development of recurrent symptoms. Radiology 1998 Jun;207(3):683–93

Saxton AM see **Andrews FM**
Saxton AM see **Graves WM**
Saxton AM see **Sommardahl C**
Saxton E see **Myers HF**

Saxton JA, Martin SL. Recombination between subtypes creates a mosaic lineage of LINE-1 that is expressed and actively retrotransposing in the mouse genome. J Mol Biol 1998 Jul 24;280(4):611–22

Saxton JA see **Coffey CE**

Saxton JM, Pockley AG. Effect of ex vivo storage on human peripheral blood neutrophil expression of CD11b and the stabilizing effects of Cyto-Chex. J Immunol Methods 1998 May 1;214(1-2):11–7

Saxton JM see **Child RB**
Saxton JP see **Adelstein DJ**
Saxton JP see **Lavertu P**
Saxton M see **Towse JN**
Saxton RE see **Graeber IP**
Saxton RE see **Paiva MB**

Saxty B, Yadollahi-Farsani M, Kefalas P, Paul S, MacDermot J. ADP-ribosyltransferase inhibitors and pseudo-substrates inhibit rat smooth muscle cell migration in vitro. Biochem Soc Trans 1998 May;26(2):S130

Saxty BA, Kefalas P, Yadollahi-Farsani M, MacDermot J. Arginine-specific ADP-ribosyltransferases in leukocytes. J Leukoc Biol 1998 Jan;63(1):15–21 (71 ref.)

Say B, Carpenter NJ. Pulmonary agenesis: importance of detailed cytogenetic studies [letter; comment] Am J Med Genet 1998 Apr 13;76(5):446. Comment on: Am J Med Genet 1997 Jun 27;70(4):391–8.

Say B see **Can B**
Say B see **Ercal D**
Say B see **Ishida BK**
Say B see **Rickords LF**
Say B see **Schaefer F**
Say BJ see **Holstein P**
Say PJ see **Brokenshire MK**
Say T see **Gross M**
Saya D see **Zippel R**
Saya H see **Fujimoto H**
Saya H see **Fujita H**
Saya H see **Fukata Y**
Saya H see **Mimori T**
Saya H see **Miyake H**
Saya H see **Mugita N**
Saya H see **Nakamura H**
Saya H see **Okamoto I**
Saya H see **Sasaki JI**
Saya H see **Tada M**
Saya H see **Takeshima H**
Sayad A see **Zhou M**

el-Sayad MH. Compartive studies on the effect of bithionol, praziqantel and triclabendazole in rabbit's fascioliasis. 1. Parasitological studies [see comments] J Egypt Soc Parasitol 1997 Apr;27(1):131–42. Comment in: J Egypt Soc Parasitol 1997 Aug;27(2):615–6.

el Sayad MH. Comparative studies on the effect of Bithionol, Praziquantel and Triclabendazole in rabbit's fascioliasis [letter; comment] J Egypt Soc Parasitol 1997 Dec; 27(3):925–6. Comment on: J Egypt Soc Parasitol 1997 Aug;27(2):615–6.

el-Sayad MH, Allam AF, Osman MM. Prevention of human fascioliasis: a study on the role of acids detergents and potassium permenganate in clearing salads from metacercariae. J Egypt Soc Parasitol 1997 Apr;27(1):163–9

Sayad P, Hallak A, Ferzli G. Laparoscopic herniorrhaphy: review of complications and recurrence. J Laparoendosc Adv Surg Tech A 1998 Feb;8(1):3–10 (32 ref.)

Sayad P see **Ferzli G**
Sayad P see **Usal H**
el-Sayad S see **Abdel Raheem K**
Sayada C see **Halfon P**
Sayada C see **Izopet J**
Sayadzadeh K see **Tong MJ**
Sayag J see **Koeppel MC**
Sayage-Rabie L see **Erickson RA**
Sayagués O see **Díaz-Valle D**
Sayah A see **Lamont EB**
Sayah B see **Heyraud A**
Sayah D see **Zimmerman RP**

Sayah F, Idaomar M, Soranzo L, Karlinsky A. Endocrine and neuroendocrine effects of Azadirachtin in adult females of the earwig Labidura riparia. Tissue Cell 1998 Feb; 30(1):86–94

El Sayah M, Cechinel Filho V, Yunes RA, Pinheiro TR, Calixto JB. Action of polygodial, a sesquiterpene isolated from Drymis winteri, in the guinea-pig ileum and trachea 'in vitro'. Eur J Pharmacol 1998 Mar 5;344(2-3):215–21

Sayah S, Patte C, Gasque P, Chan P, Ischenko A, Vaudry H, Fontaine M. Characterization of rat C5a anaphylatoxin receptor (C5aR): cloning of rat C5aR cDNA and study of C5aR expression by rat astrocytes. Brain Res Mol Brain Res 1997 Sep;48(2):215–22

Sayah S see **Gasque P**
Sayal A see **Aral YZ**
Sayal A see **Aydin A**
Sayal A see **Basci NE**
Sayal A see **Duydu Y**
Sayal A see **Kortunay S**
Sayal A see **San LN**

Sayal K. Debate is needed over who provides drug treatment in attention deficit hyperactivity disorder [letter; comment] BMJ 1998 Feb 28;316(7132):704. Comment on: BMJ 1997 Oct 11;315(7113):894–5.

Sayal K. Liaison between adolescent and adult services in early-onset schizophrenia [letter] Br J Psychiatry 1998 May;172:452

Sayal K see **Duncan D**

Sayal SK, Das AL, Gupta CM. Concurrent leprosy and HIV infection: a report of three cases. Indian J Lepr 1997 Jul-Sep;69(3):261–5

Sayama H see **Saito N**

Sayama K, Midorikawa K, Hanakawa Y, Sugai M, Hashimoto K. Superantigen production by Staphylococcus aureus in psoriasis. Dermatology 1998;196(2):194–8

Sayama K see **Yano K**
Sayama M see **Mori M**
Sayama M see **Mori MA**
Sayama N see **Hori H**
Sayama N see **Tani J**
Sayama N see **Yoshida K**

Sayama T, Suzuki S, Fukui M. Expression of inducible nitric oxide synthase in rats following subarachnoid hemorrhage. Neurol Res 1998 Jan;20(1):79–84

Sayama T see **Sato S**

Sayampanathan SR, Ali MA. Reconstruction of a medial tibial plateau defect using a "pillar" bone graft--a report of two knee reconstructions. Singapore Med J 1997 Jul;38(7):295–6

Sayan A see **Karaca I**
Sayanova O see **Napier JA**
Sayari S see **Trabelsi O**
Sayasith K see **Bolduc D**

Sayato Y, Nakamuro K, Hasegawa T. [Selenium methylation and toxicity mechanism of selenocystine] Yakugaku Zasshi 1997 Nov;117(10-11):665–72 (50 ref.) (Eng. Abstr.) **(Jpn)**

Sayavedra-Soto LA see **Hommes NG**

Saybasili H. The protective role of mild acidic pH shifts on synaptic NMDA current in hippocampal slices. Brain Res 1998 Mar 9;786(1-2):128–32

Saydam G see **Yücel D**

Saydam L, Erpek G, Kizilay A. Calcified Mucor fungus ball of sphenoid sinus: an unusual presentation of sinoorbital mucormycosis. Ann Otol Rhinol Laryngol 1997 Oct;106(10 Pt 1):875–7

Saydam N see **Ozden A**
Saydam O see **Ozden A**
Saydoff J see **Décosterd I**
Saydoff J see **Yu W**
Saye JA see **Zaczek R**
Saye WB see **Miklos JR**
el-Sayed A see **Osfor MM**
Sayed AN see **Sotohy SA**

el Sayed F, Elbadir S, Ferrere J, Marguery MC, Bazex J. Chronic balanitis: an unusual localisation of necrobiosis lipoidica. Genitourin Med 1997 Dec;73(6):579–80

el Sayed F, Lefevre JC, Garat H, Gorguet B, Marguery MC, Bazex J. Leucokératose labiale syphilitique. Ann Dermatol Venereol 1997;124(9):619–20 (Eng. Abstr.) **(Fre)**

el Sayed F, Marguery MC. Psoriasis. Ann Dermatol Venereol 1997;124(1):91–101 (106 ref.) **(Fre)**

el Sayed F see **Garat H**
el Sayed F see **Marguery MC**
el Sayed F see **Spenatto N**
el-Sayed GA see **Gamal-Eddin FM**
Sayed HA see **Talaat MM**

el-Sayed HF, Abaza SM, Mehanna S, Winch PJ. The prevalence of hepatitis B and C infections among immigrants to a newly reclaimed area endemic for Schistosoma mansoni in Sinai, Egypt. Acta Trop 1997 Nov; 68(2):229–37

el-Sayed HF see **Mehanna S**
El-Sayed HH see **El-Bassiouni NE**
el-Sayed K see **Yousif F**

el Sayed KA. Microbial biotransformation of veratramine. J Nat Prod 1998 Jan;61(1):149–51

El Sayed KA, Hamann MT, Abd El-Rahman HA, Zaghloul

AM. New pyrrole alkaloids from Solanum sodomaeum. J Nat Prod 1998 Jun 26;61(6):848–50

el Sayed KA see **Ross SA**

Al-Sayed LE see **Schrank W**

El-Sayed LH, Ghoneim H, Deminn SR, El-Sayed MH, Tawfik NM, Sakr I, Abou-Basha LM, Renganathan E, Klinkert MQ, Abou-Rawash N. Diagnostic significance of Schistosoma mansoni proteins Sm31 and Sm32 in human schistosomiasis in an endemic area in Egypt. Trop Med Int Health 1998 Sep;3(9):721–7

Sayed M see **Kutiyanawala MA**

El-Sayed MA see **Volkov V**

El-Sayed MA see **Zhang K**

el-Sayed ME see **Ammon HP**

Sayed ME see **Heiba SI**

el-Sayed MG, Hassanin MR, Hafez MH, el-Komy AA, Mohamed A. Some pharmacodynamic and biochemical aspects of cefamandole. DTW Dtsch Tierarztl Wochenschr 1997 Nov; 104(11):481–7

el-Sayed MG, el-Sayed MT, Elazab Abd el S, Hafeiz MH, el-Komy AA, Hassan E. Effects of some beta-adrenergic blockers on male fertility parameters in rats. DTW Dtsch Tierarztl Wochenschr 1998 Jan;105(1):10–2

el Sayed MH, Aliam AF. Effect of triclabendazole on the tegument of Schistosoma mansoni: a scanning electron microscopic study. J Egypt Soc Parasitol 1997 Apr; 27(1):143–52

El-Sayed MH see **El-Sayed LH**

el-Sayed MM, Abdel Hamid FF, Ahmed YM, Ali SH, Mansour OY, Abdallah NM. Biochemical studies on proteins from cheese whey and blood plasma by-products. Nahrung 1998 Feb;42(1):12–5

el-Sayed MM see **Bosela AA**

el-Sayed MS, MacLaren D, Rattu AJ. Exogenous carbohydrate utilisation: effects on metabolism and exercise performance. Comp Biochem Physiol A Physiol 1997 Nov; 118(3):789–803 (148 ref.)

el-Sayed MT see **el-Sayed MG**

El-Sayed NK, Abdel-Khalek LR, Gaafar KM, Hanafy LK. Profiles of serum proteins and free amino acids associated with chloroquine retinopathy. Acta Ophthalmol Scand 1998 Aug;76(4):422–30

El-Sayed NM, Donelson JE. African trypanosomes have differentially expressed genes encoding homologues of the Leishmania GP63 surface protease. J Biol Chem 1997 Oct 17;272(42):26742–8

El-Sayed NM see **Donelson JE**

Sayed R see **Atoji Y**

Sayed R see **Molteno C**

Sayed R see **Saxe N**

el-Sayed S see **Chowdhury AD**

Sayed SB, Whitehouse BJ, Jones PM. Phosphoserine/threonine phosphatases in the rat adrenal cortex: a role in the control of steroidogenesis? J Endocrinol 1997 Sep;154(3):449–58

El-Sayed Y. Bone conduction impairment in uncomplicated chronic suppurative otitis media. Am J Otolaryngol 1998 May-Jun;19(3):149–53

el-Sayed Y. Acquired medial canal fibrosis. J Laryngol Otol 1998 Feb;112(2):145–9 (18 ref.)

el-Sayed Y, al-Serhani A. Lobular capillary haemangioma (pyogenic granuloma) of the nose. J Laryngol Otol 1997 Oct;111(10):941–5

El-Sayed YM see **Bawazir SA**

el-Sayed YM see **Khidr SH**

El-Sayed YM see **Al-Yamani MJ**

Sayed-Sancho N see **Sánchez-Solís de Querol M**

Sayed-Sancho N see **Valverde-Molina J**

Sayeed MA, Banu A, Malek MA, Khan AK. Blood pressure and coronary heart disease in NIDDM subjects at diagnosis: prevalence and risks in a Bangladeshi population. Diabetes Res Clin Pract 1998 Feb;39(2):147–55

Sayeed MA see **Yunus AB**

Sayeed MM see **Choudhry MA**

Sayeed MM see **Fazal N**

Sayeed MM see **Sabeh F**

Sayeed RA, Nashef SA. Modification to dissecting/ligature forceps [letter; comment] Ann R Coll Surg Engl 1998 May; 80(3):229. Comment on: Ann R Coll Surg Engl 1997 Nov;79(6):465.

Sayeed RA, Nyamekye I, Ghauri AS, Poskitt KR. Quality of life after transthoracic endoscopic sympathectomy for upper limb hyperhidrosis. Eur J Surg Suppl 1998; (580):39–42

Sayeed-Shah U see **Mesana TG**

Sayeed-Shah U see **Sammett D**

Sayeeduddin M see **Cohen LF**

Sayegh FN. The correlation of corneal refractive power, axial length, and the refractive power of the emmetropizing intraocular lens in cataractous eyes. Ger J Ophthalmol 1996 Nov;5(6):328–31

Sayegh M see **Issazadeh S**

Sayegh MH, Turka LA. The role of T-cell costimulatory activation pathways in transplant rejection. N Engl J Med 1998 Jun 18;338(25):1813–21 (55 ref.)

Sayegh MH, Zheng XG, Magee C, Hancock WW, Turka LA. Donor antigen is necessary for the prevention of chronic rejection in CTLA4Ig-treated murine cardiac allograft recipients. Transplantation 1997 Dec 27;64(12):1646–50

Sayegh MH see **Chandraker A**

Sayegh MH see **Chen W**

Sayegh MH see **Chertow GM**

Sayegh MH see **Gallon L**

Sayegh MH see **Glysing-Jensen T**

Sayegh MH see **Kato H**

Sayegh MH see **Magee CC**

Sayegh MH see **Oliveira G**

Sayegh MH see **Onodera K**

Sayegh MH see **Parr MJ**

Sayegh MH see **Schaub M**

Sayegh MH see **Stadlbauer TH**

Sayegh MH see **Sun H**

Sayegh MH see **Takada M**

Sayegh MH see **Vella JP**

Sayegh MH see **Waaga AM**

Sayegh MH see **Wekerle T**

Sayegh R see **Lekas MD**

Sayegh R see **Prakash P**

Sayegh RA, Tao XJ, Isaacson KB. Immunohistochemical localization of alpha-2 macroglobulin receptor/low-density lipoprotein receptor-related protein, receptor-associated protein, and Gp330 in the human endometrium. J Soc Gynecol Investig 1995 Nov-Dec; 2(6):748–53

Sayegh RA, Tao XJ, Leykin L, Isaacson KB. Endometrial alpha-2 macroglobulin; localization by in situ hybridization and effect on mouse embryo development in vitro. J Clin Endocrinol Metab 1997 Dec;82(12):4189–95

Sayegh RA see **Tao XJ**

Sayegh SK see **Behram S**

Sayek I see **Agalar F**

Sayek I see **Baykal A**

Sayek I see **Kavuklu B**

Sayek I see **Kostakoglu L**

Sayek I see **Ozoğul Y**

Sayen MR see **Lau S**

Sayer A see **Marshall NL**

Sayer AA, Cooper C, Barker DJ. Is lifespan determined in utero? [editorial] Arch Dis Child Fetal Neonatal Ed 1997 Nov;77(3):F162–4

Sayer AA see **Chapman N**

Sayer AA see **Hall N**

Sayer AM see **Littlefield LG**

Sayer GP, Britt H. Sex differences in prescribed medications: another case of discrimination in general practice. Soc Sci Med 1997 Nov;45(10):1581–7

Al-Sayer H see **Khan ZU**

Sayer HG see **Vogel W**

Sayer JA, Kieran M, Gadd GM. Solubilisation of some naturally occurring metal-bearing minerals, limescale and lead phosphate by Aspergillus niger. FEMS Microbiol Lett 1997 Sep 1;154(1):29–35

Sayer JM see **Lipinski LJ**

Sayer JM see **Page JE**

Sayer JW, Timmis AD. Investigation of coronary artery disease in diabetes: is screening of asymptomatic patients necessary? [editorial] Heart 1997 Dec;78(6):525–6

Sayer JW see **Archbold RA**

Sayer R see **Madden BP**

Sayers AR see **Richards MS**

Sayers AR see **Woodward MJ**

Sayers B. Knowledge-based technology in the service of health. World Health Forum 1998;19(1):15–20

Sayers BM, Fliedner TM. The critique of DALYs: a counter-reply. Bull World Health Organ 1997;75(4):383–4

Sayers D see **Chapman D**

Sayers D see **Kilmarx PH**

Sayers G, Scallan E, McDonnell R, Johnson Z. Knowledge and use of peri-conceptional folic acid among antenatal patients. Ir Med J 1997 Oct;90(6):236–8

Sayers GM. Non-admitted elderly in the accident and emergency department. Ir J Med Sci 1997 Oct-Dec; 166(4):263–6

Sayers GM, Hughes N, Scallan E, Johnson Z. A survey of knowledge and use of folic acid among women of child-bearing age in Dublin. J Public Health Med 1997 Sep;19(3):328–32

Sayers JR, Artymiuk PJ. Flexible loops and helical arches [news; comment] Nat Struct Biol 1998 Aug;5(8):668–70. Comment on: Nat Struct Biol 1998 Aug;5(8):707–13.

Sayers JR see **Artymiuk PJ**

Sayers JR see **Darani HY**

Sayers JR see **Garforth SJ**

Sayers JR see **Smith MC**

Sayers LG see **Dove SK**

Sayers RD, Raptis S, Berce M, Miller JH. Long-term results of femorotibial bypass with vein or polytetrafluoroethylene. Br J Surg 1998 Jul;85(7):934–8

Sayers RD see **Ashkan K**

Sayers RD see **Boyle JR**

Sayers RD see **Nasim A**

Sayers RD see **Naylor AR**

Sayers RD see **Thompson MM**

Sayers RM see **Campbell AJ**

Sayers S, Powers J. Risk factors for aboriginal low birthweight, intrauterine growth retardation and preterm birth in the Darwin Health Region. Aust N Z J Public Health 1997 Aug;21(5):524–30

Sayers SJ, McMillan A, McGoogan E. Anal cytological abnormalities in HIV-infected homosexual men. Int J STD AIDS 1998 Jan;9(1):37–40

Sayers ST, Khan N, Ahmed Y, Shahid R, Khan T. Preparation of brain-derived neurotrophic factor- and neurotrophin-3-secreting Schwann cells by infection with a retroviral vector. J Mol Neurosci 1998 Apr;10(2):143–60

Sayers TJ see **Fenton RG**

Sayers TJ see **Kim K**

Sayers Z see **Bektaş M**

Sayers Z see **Bilgin N**

Sayers Z see **Svergun DI**

Sayeski PP, Ali MS, Harp JB, Marrero MB, Bernstein KE. Phosphorylation of p130Cas by angiotensin II is dependent on c-Src, intracellular Ca2+, and protein kinase C [see comments] Circ Res 1998 Jun 29;82(12):1279–88. Comment in: Circ Res 1998 Jun 29;82(12):1352–5.

Sayeski PP see **Ali MS**

Sayeski PP see **Bernstein KE**

Saygi S see **Topçuoğlu MA**

Saygili G, Sahmali S. Retentive forces of two magnetic systems compared with two precision attachments. J Oral Sci 1998 Jun;40(2):61–4

Saygili U, Uslu T, Erten O, Doğan E. Borderline ovarian tumours: retrospective analysis of twenty-one cases. Eur J Gynaecol Oncol 1998;19(2):182–5

Saygin B see **Unal N**

Saygin G see **Süngün M**

Sayi JG, Patel NB, Premkumar DR, Adem A, Winblad B, Matuja WB, Mtui EP, Gatere S, Friedland RP, Koss E, Kalaria RN. Apolipoprotein E polymorphism in elderly east Africans. East Afr Med J 1997 Oct;74(10):668–70

Sayi JG see **Kalaria RN**

Sayil see **Dinç H**

Sayil I. Review of suicide studies in Turkey. Crisis 1997; 18(3):124–7 (19 ref.)

Sayil I, Berksun OE, Palabiyikoğlu R, Oral A, Haran S, Güney S, Binici S, Geçim S, Yücat T, Beder A, Ozayar H, Büyükçelik D, Ozgüven HD. Attempted suicides in Ankara in 1995. Crisis 1998;19(1):47–8

Sayin F, Dyncer S, Karaer Z, Cakmak A, Yukary BA, Eren H, Deger S, Nalbantoglu S. Status of the tick-borne diseases in sheep and goats in Turkey. Parassitologia 1997 Jun; 39(2):153–6

Sayin F, Dyncer S, Karaer Z, Dumanly N, Cakmak A, Incy A, Yukary BA, Vatansever Z. Status of tick infestation of sheep and goats in Turkey. Parassitologia 1997 Jun; 39(2):145–52

Sayin F see **Vural T**

Sayin U see **Sutula T**

Sayinalp N, Erdem Y, Ilhami Ozcebe O, Büyükaşik Y, Cağlar S, Dündar SV. Recombinant human erythropoietin increases platelet aggregation in chronic hemodialysis patients. Thromb Res 1998 May 15;90(4):195–8

Sayinalp N see **Büyükaşik Y**

Sayir M see **Reinhart WH**

Saykin AJ see **Glosser G**

Saykin AJ see **Mamourian AC**

Saykin AJ see **Nelson MD**

Saylam GS see **Saatci AO**

Saylan T. Life story of Dr. Hulusi Behçet. Yonsei Med J 1997 Dec;38(6):327–32

Sayle RA see **Russell RB**

Sayle RA see **Taylor S**

Sayler GS see **Applegate BM**

Sayler JL see **Davis JD**

Sayler ME see **Wernicke JF**

Sayles PC, Johnson LL. Exacerbation of toxoplasmosis in neutrophil-depleted mice. Nat Immun 1996-97; 15(5):249–58

Sayles PC see **Johnson LL**

Sayli B see **Pogue R**

Sayli BS, Tüccar E, Elhan AH. An assessment of fertility in boron-exposed Turkish subpopulations. Reprod Toxicol 1998 May-Jun;12(3):297–304

Sayli BS see **Wuyts W**

Sayli T see **Yetgin S**

Saylor C see **Macias M**

Saylor CF see **Macias MM**

Saylors RL see **Schellhase DE**

Saylors RL 3rd, Stewart CF, Zamboni WC, Wall DA, Bell B, Stine KC, Vietti TJ. Phase I study of topotecan in combination with cyclophosphamide in pediatric patients with malignant solid tumors: a Pediatric Oncology Group Study. J Clin Oncol 1998 Mar;16(3):945–52

Saylors RL 3rd, Wall DA. Expression of human alpha 1 antitrypsin in murine hematopoietic cells in vivo after retrovirus-mediated gene transfer. Mol Genet Metab 1998 Mar;63(3):198–204

Sayme N see **Sbracia M**

Säynäjäkangas O, Keistinen T, Tuuponen T, Kivelä SL. Links between hospital diagnoses of bronchiectasis and asthma. Allergy 1997 Nov;52(11):1120–2

Säynäjäkangas O see **Keistinen T**

Säynäjäkangas P, Keistinen T, Honkanen PO, Kivelä SL. Hospital discharges for pneumonia in Finland between 1972 and 1993 in the population aged 65 years or over. Age Ageing 1997 Jul;26(4):269–73

Sayo H see **Mori K**

Sayo T see **Sugiyama Y**

Sayrak F see **Sayrak H**

Sayrak H, Gönül E, Sayrak F. Hibernoma in the scrotum. Br J Urol 1997 Oct;80(4):679–80

Sayre J see **Gilsanz V**

Sayre J see **Goodwin SC**

Sayre J see **Manning JE**

Sayre J see **Sinha S**

Sayre JW see **Campisi R**
Sayre JW see **Corbus HF**
Sayre LM see **Castellani RJ**
Sayre LM see **Hoppe G**
Sayre LM see **Kalaria RN**
Sayre LM see **Lee Y**
Sayre LM see **Smith MA**
Sayre LM see **Xu G**
Sayre MH see **Tijerina P**
Sayre MR, Kaufmann KH, Chen IW, Sperling M, Sidman RD, Diercks DB, Liu T, Gibler WB. Measurement of cardiac troponin T is an effective method for predicting complications among emergency department patients with chest pain. Ann Emerg Med 1998 May;31(5):539–49
Sayre MR, Sakles JC, Mistler AF, Evans JL, Kramer AT, Pancioli AM. Field trial of endotracheal intubation by basic EMTs [see comments] Ann Emerg Med 1998 Feb; 31(2):228–33. Comment in: Ann Emerg Med 1998 Feb;31(2):276–7.
Sayre MR see **Pepe PE**
Sayre RT see **Xiong J**
Saysell M see **Childs AM**
Saysell M see **Ramenghi LA**
Sayson SC, Ramamurthy S, Hoffman J. Incidence of genitofemoral nerve block during lumbar sympathetic block: comparison of two lumbar injection sites. Reg Anesth 1997 Nov–Dec;22(6):569–74
Saytes M see **Silverstein SM**
Sayward FG see **Miller PL**
Sayward FG see **Nadkarni PM**
Saywell RM Jr see **Zollinger TW**
el-Sayyad F see **Anwar M**
Saz V see **Koelbl H**
Sazaki N see **Sakai Y**
Sazama K see **Siegel JE**
Sazanov A see **Buitkamp J**
Sazanov A see **Masabanda J**
Sazanov LA, Burrows PA, Nixon PJ. The chloroplast Ndh complex mediates the dark reduction of the plastoquinone pool in response to heat stress in tobacco leaves. FEBS Lett 1998 Jun 5;429(1):115–8
Sazanov LA, Burrows PA, Nixon PJ. The plastid ndh genes code for an NADH-specific dehydrogenase: isolation of a complex I analogue from pea thylakoid membranes. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1319–24
Sazanov LA see **Burrows PA**
Sazawal S, Black RE, Jalla S, Mazumdar S, Sinha A, Bhan MK. Zinc supplementation reduces the incidence of acute lower respiratory infections in infants and preschool children: a double-blind, controlled trial. Pediatrics 1998 Jul;102(1 Pt 1):1–5
Sazawal S, Jalla S, Mazumder S, Sinha A, Black RE, Bhan MK. Effect of zinc supplementation on cell-mediated immunity and lymphocyte subsets in preschool children. Indian Pediatr 1997 Jul;34(7):589–97
Sazawal S see **Bhatnagar S**
Sazawal S see **Gurbuxani S**
Sazbon L see **Glass I**
Sazbon L see **Reider-Groswasser I**
Sazdovitch V see **Maurice-Estepa L**
Saze M see **Hayashi A**
Saze M see **Onishi K**
Sazeeva NR see **Bolko VP**
Sázelová P see **Kasička V**
Sazer S see **Balasubramanian MK**
Sazer S see **Dimitrov K**
Sazer S see **He X**
Sazer S see **Matynia A**
(Sazié L), Pérez Olea J. Una noticia inesperada, los origenes de la anestesia general en Chile. Rev Med Chil 1991 Dec; 119(12):1440–2 (Eng. Abstr.) **(Spa)**
Sazon DA, Hoo GW, Santiago S. Hemoptysis as the sole presentation of Pasteurella multocida infection. South Med J 1998 May;91(5):484–6
Sazonova MA, Amosenko FA, Kapranov NI, Kalinin VN. Molekuliarno-geneticheskii analiz vnutrigennykh polimorfizmov TUB18 i TUB20 i nekotorykh mutatsii gena TRBM v Moskovskom regione. Genetika 1997 Sep; 33(9):1303–7 (Eng. Abstr.) **(Rus)**
Sazonova OB see **Eliava ShSh**
Sazontova TG see **Golantsova NE**
Sazuka M, Isemura M, Isemura S. Interaction between the carboxyl-terminal heparin-binding domain of fibronectin and (–)-epigallocatechin gallate. Biosci Biotechnol Biochem 1998 May;62(5):1031–2
Sazuka T see **Hirosawa M**
Sazykin IuO, Shvets AV, Ivanov VP. Mekhanizmy rezistentnosti k makrolidam u ikh produtsentov i éubakterii. Antibiot Khimioter 1998;43(6):32–40 (62 ref.) **(Rus)**
Sazykin IuO see **Navashin SM**
Sazykin YuO. Novyĭ karbapenem, aktivnyĭ protiv ustoĭchivyx k imipenemu shtammov Pseudomonas Aeruginosa. Antibiot Khimioter 1997;42(8):42 **(Rus)**
Sazykina TG see **Kryshev II**
Sbach A see **Ford M**
Sbaffi E see **Mazzocconi G**
Sbaï A see **Cacoub P**
Sbaï Idrissi MS, Vons C, Borgonovo G, Mariette D, Smadja C, Franco D. Traitement des récidives hépatiques après résection des carcinomes hépatocellulaires. Ann Chir 1998; 52(6):543–6 (Eng. Abstr.) **(Fre)**
Sbai-Idrissi MS see **Guivarc'h M**
Sbaiz L see **Roetto A**
Sbano JC see **Grinberg M**
Sbanotto A see **Vanegas G**
Sbaraglia G see **Pugina P**
Sbarai A see **Cella G**
Sbarba PD see **Cipolleschi MG**
Sbarbaro JA. Ethical considerations on the use of monoclonals in the managed care environment. Chest 1997 Dec;112(6 Suppl):342S–344S
Sbarbaro JA. Private participation for the public good [editorial; comment] Int J Tuberc Lung Dis 1998 Feb; 2(2):95. Comment on: Int J Tuberc Lung Dis 1998 Feb;2(2):134–9.
Sbarbaro JA, Iseman MD. "Koch's lymph" 107 years later—an oldie but not a goldie [editorial; comment] Clin Infect Dis 1997 Sep;25(3):664–5. Comment on: Clin Infect Dis 1997 Sep;25(3):661–3.
Sbarbati A, Bertini M, Catassi C, Gagliardini R, Osculati F. Ultrastructural lesions in the small bowel of patients with cystic fibrosis. Pediatr Res 1998 Feb;43(2):234–9
Sbarbati A, Bertini M, Peng ZC, Tonolli E, Osculati F. NADPH-diaphorase in antral gastritis of childhood. J Pediatr Gastroenterol Nutr 1997 Jul;25(1):89–92
Sbarbati A see **Bigiani A**
Sbarbati A see **Zancanaro C**
Sbarbati S see **Falchetto Osti M**
Sbarigia E see **Fiorani P**
Sbarouni E see **Kyriakides ZS**
Sbarra V, Bruneau N, Mas E, Hamosh M, Lombardo D, Hamosh P. Molecular cloning of the bile salt-dependent lipase of ferret lactating mammary gland: an overview of functional residues. Biochim Biophys Acta 1998 Jul 31; 1393(1):80–9
Sbeih F see **al-Faleh FZ**
Sbeinati MR see **al-Hilal M**
Sbeit W see **Azzam ZS**
Sberna G, Séez-Valero J, Li QX, Czech C, Beyreuther K, Masters CL, McLean CA, Small DH. Acetylcholinesterase is increased in the brains of transgenic mice expressing the C-terminal fragment (CT100) of the beta-amyloid protein precursor of Alzheimer's disease. J Neurochem 1998 Aug; 71(2):723–31
Sberna G see **Mok SS**
Sberna G see **Ryan MT**
Sbezzi T see **Grammatico P**
Sbihi A see **Squali J**
Sbisà E, Tanzariello F, Reyes A, Pesole G, Saccone C. Mammalian mitochondrial D-loop region structural analysis: identification of new conserved sequences and their functional and evolutionary implications. Gene 1997 Dec 31;205(1–2):125–40
Sbisà E see **Honda K**
Sbisà E see **Montana G**
Sbiti A see **Deqaqi SC**
Sbitnev VI see **Dudkin AO**
Sblano C see **Casalino E**
Sblattero D, Bradbury A. A definitive set of oligonucleotide primers for amplifying human V regions. Immunotechnology 1998 Jan;3(4):271–8
Sbordone L, Ramaglia L, Barone A, Ciaglia RN, Iacono VJ. Periodontal status and subgingival microbiota of insulin-dependent juvenile diabetics: a 3-year longitudinal study. J Periodontol 1998 Feb;69(2):120–8
Sbordone RJ, Seyranian GD, Ruff RM. Are the subjective complaints of traumatically brain injured patients reliable? Brain Inj 1998 Jun;12(6):505–15
Sbordoni G see **Garcovich A**
Sborgia M see **Vinciguerra P**
Sboukis D see **Rigopoulos D**
Sbraccia P, Giaccari A, D'Adamo M, Caiola S, Morviducci L, Zorretta D, Maroccia E, Buongiorno A, Tamburrano G. Expression of the two insulin receptor isoforms is not altered in the skeletal muscle and liver of diabetic rats. Metabolism 1998 Feb;47(2):129–32
Sbraccia P see **D'Adamo M**
Sbraccia P see **Federici M**
Sbraccia P see **Giaccari A**
Sbracia M, Grasso J, Sayme N, Stronk J, Huszar G. Hyaluronic acid substantially increases the retention of motility in cryopreserved/thawed human spermatozoa. Hum Reprod 1997 Sep;12(9):1949–54
Sbragia-Neto L see **de Oliveira-Filho AG**
Sbragia-Neto L see **Oliveira-Filho AG**
Sbrana I, Zavattari P, Baraie R, Musio A. Common fragile sites on human chromosomes represent transcriptionally active regions: evidence from camptothecin. Hum Genet 1998 Apr;102(4):409–14
Sbrana I see **Migliore L**
Sbrana R see **Pinto F**
Sbrana S see **Carulli G**
Sbrenna S see **Morari M**
Sbriccoli A see **Addolorato G**
Sbriglia MS see **Giordano C**
Sbrissa D, Hajra A, Bitar KN. Origin of molecular species of diacylglycerol induced by bombesin in smooth muscle cells from rabbit rectosigmoid. Am J Physiol 1998 Jul;275(1 Pt 1):G138–50
Sbrocca M see **Cellini M**
Sbrocco T, Weisberg RB, Barlow DH, Carter MM. The conceptual relationship between panic disorder and male erectile dysfunction. J Sex Marital Ther 1997 Fall; 23(3):212–20
Sbrojavacca R see **Kette F**
Sbrozzi F see **Golfieri R**
Sburlati AR, Umaña P, Prati EG, Bailey JE. Synthesis of bisected glycoforms of recombinant IFN-beta by overexpression of beta-1,4-N-acetylglucosaminyltransferase III in Chinese hamster ovary cells. Biotechnol Prog 1998 Mar–Apr; 14(2):189–92
Sbyrakis S see **Kokori H**
Scabbia A see **Trombelli L**
Scabello J see **Quaranta JF**
Scabini D see **Knight RT**
Scabra-Gomes R see **Hamburger JN**
Scaccabarozzi GL see **Peruselli C**
Scaccaglia P see **Amadori M**
Scacchi M, Pincelli AI, Caumo A, Tomasi P, Delitala G, Baldi G, Cavagnini F. Spontaneous nocturnal growth hormone secretion in anorexia nervosa. J Clin Endocrinol Metab 1997 Oct;82(10):3225–9
Scacchi P, Carbone S, Szwarcfarb B, Rondina D, Wuttke W, Moguilevsky JA. Interactions between GABAergic and serotoninergic systems with excitatory amino acid neurotransmission in the hypothalamic control of gonadotropin secretion in prepubertal female rats. Brain Res Dev Brain Res 1998 Jan 14;105(1):51–8
Scacchi P see **Cresta MA**
Scacchi R, De Bernardini L, Mantuano E, Vilardo T, Donini LM, Ruggeri M, Gemma AT, Pascone R, Corbo RM. DNA polymorphisms of apolipoprotein B and angiotensin I-converting enzyme genes and relationships with lipid levels in Italian patients with vascular dementia or Alzheimer's disease. Dement Geriatr Cogn Disord 1998 Jul-Aug;9(4):186–90
Scacchi R see **Brega A**
Scaccianoce C see **Chiozza ML**
Scaccianoce E see **Castagnetta LA**
Scacciatella P see **Casaccia M**
Scaccini C see **Gasbarrini A**
Scacco S see **Testini M**
Scadden DT. Cytokine use in the management of HIV disease [see comments] J Acquir Immune Defic Syndr Hum Retrovirol 1997;16 Suppl 1:S23–9 (41 ref.). Comment in: J Acquir Immune Defic Syndr Hum Retroviro 1997 ;16 Suppl 1:S1–2.
Scadden DT. Mother knows best [news; comment] Nat Med 1998 Apr;4(4):390–1. Comment on: Nat Med 1998 Apr;4(4):428–40.
Scadden DT see **Cabriales S**
Scadden DT see **Freedman AR**
Scadden DT see **Gardner JP**
Scadden DT see **Jones D**
Scadden DT see **Radomska HS**
Scadden DT see **Yamaguchi T**
Scadding G see **McMahon C**
Scadding GK. Could treating asthma help rhinitis? Clin Exp Allergy 1997 Dec;27(12):1387–93 (86 ref.)
Scadding GK see **Clement PA**
Scadding JW see **Barker RA**
Scadeng M see **Diederich S**
Scaf-Klomp W, Sanderman R, van de Wiel HB, Otter R, van den Heuvel WJ. Distressed or relieved? Psychological side effects of breast cancer screening in The Netherlands. J Epidemiol Community Health 1997 Dec;51(6):705–10
Scafato E see **Attili AF**
Scafetta N see **Calvani M**
Scaff M see **Carrilho PE**
Scaff M see **Lino AM**
Scaff M see **Marchiori PE**
Scaff M see **Segurado AA**
Scaffidi C, Fulda S, Srinivasan A, Friesen C, Li F, Tomaselli KJ, Debatin KM, Krammer PH, Peter ME. Two CD95 (APO-1/Fas) signaling pathways. EMBO J 1998 Mar 16; 17(6):1675–87
Scaffidi C, Medema JP, Krammer PH, Peter ME. FLICE is predominantly expressed as two functionally active isoforms, caspase-8/a and caspase-8/b. J Biol Chem 1997 Oct 24;272(43):26953–8
Scaffidi C see **Chichlia K**
Scaffidi C see **Fulda S**
Scaffidi C see **Medema JP**
Scaffidi D see **Ko DY**
Scafidi DE, McLeary MS, Young LW. Diffuse neonatal gastrointestinal hemangiomatosis: CT findings. Pediatr Radiol 1998 Jul;28(7):512–4
Scafidi F see **Field TM**
Scafidi F see **Lasko D**
Scafidi V see **Castro N**
Scafidi V see **Montalto G**
Scafuri AG see **Nahas WC**
Scaggiante B, Morassutti C, Dapas B, Tolazzi G, Ustulin F, Quadrifoglio F. Human cancer cell lines growth inhibition by GTn oligodeoxyribonucleotides recognizing single-stranded DNA-binding proteins. Eur J Biochem 1998 Mar 1;252(2):207–15
Scaglia H see **Vega E**
Scaglia M. Patologia umana da amebe a vita libera. Ann Ist Super Sanita 1997;33(4):551–66 (106 ref.) (Eng. Abstr.) **(Ita)**
Scaglia M, Gatti S, Sacchi L, Corona S, Chichino G, Bernuzzi AM, Barbarini G, Croppo GP, Da Silva AJ, Pieniazek NJ, Visvesvara GS. Asymptomatic respiratory tract microsporidiosis due to Encephalitozoon hellem in three

patients with AIDS. Clin Infect Dis 1998 Jan;26(1):174–6
Scaglia M see **Agostoni C**
Scaglia M see **Bigliardi E**
Scaglia M see **Comellini L**
Scaglia M see **Gatti S**
Scaglia M see **Sacchi L**
Scagliarini G see **Rainaldi MP**
Scagliarini R see **Andriulli A**
Scagliarini R see **Pazzi P**
Scagliarini S see **Sparla F**
Scagliola C see **Bosticardo GM**
Scagliola M see **Poblet A**
Scagliola P see **Martínez Martínez JA**
Scaglione C see **Martinelli P**
Scaglione F, Demartini G, Arcidiacono MM, Dugnani S, Fraschini F. Influence of protein binding on the pharmacodynamics of ceftazidime or ceftriaxone against gram-positive and gram-negative bacteria in an in vitro infection model. J Chemother 1998 Feb;10(1):29–34
Scaglione F, De Martini G, Peretto L, Ghezzi R, Baratelli M, Arcidiacono MM, Fraschini F. Pharmacokinetic study of cefodizime and ceftriaxone in sera and bones of patients undergoing hip arthroplasty.
Antimicrob Agents Chemother 1997 Oct;41(10):2292–4
Scaglione F, Legnani D, Quintiliani R. La prescrizione di cefalosporine iniettive per le infezioni di comunità in Italia: uso o abuso? Recenti Prog Med 1997 Sep;88(9):369–72 **(Ita)**
Scaglione F, Rossoni G. Comparative anti-inflammatory effects of roxithromycin, azithromycin and clarithromycin. J Antimicrob Chemother 1998 Mar;41 Suppl B:47–50
Scaglione F see **Fraschini F**
Scaglione J see **Maixent JM**
Scaglione L, Bergerone S, Gaschino G, Imazio M, Maccagnani A, Gambino R, Cassader M, Di Leo M, Macchia G, Brusca A, Pagano G, Cavallo-Perin P. Lack of relationship between the P1A1/P1A2 polymorphism of platelet glycoprotein IIIa and premature myocardial infarction. Eur J Clin Invest 1998 May;28(5):385–8
Scaglione L see **Bo S**
Scaglione M, Romano L, Gagliardi N, Palumbo P, Diettrich AI, Vicenzo L. Pneumoperitoneo secondario a trauma chiuso del torace: descrizione di un caso con interesse clinico e radiologico. Radiol Med (Torino) 1997 Jan–Feb; 93(1–2):136–8 **(Ita)**
Scaglione M, Romano L, Grassi R, Pinto F, Calderazzi A, Pieri L. L'approccio diagnostico ai traumi laringei acuti: ruolo della Tomografia Computerizzata.
Radiol Med (Torino) 1997 Jan–Feb;93(1–2):67–70 (Eng. Abstr.) **(Ita)**
Scaglione M, Romano L, Pinto F, Frasca P, Grassi R. Perforazione della mucosa laringea da trauma chiuso: confronto tra reperti laringoscopici e tomodensitometrici. Radiol Med (Torino) 1997 Dec;94(6):607–10 (Eng. Abstr.) **(Ita)**
Scaglione M see **Gaita F**
Scaglione M see **Grassi R**
Scaglione M see **Pinto F**
Scaglione R, Parrinello G, Corrao S, Ganguzza A, Di Chiara T, Arnone S, Mazzola G, Matita MC, D'Aubert MD, Licata G. Prevalence of obesity and ischaemic heart disease in hypertensive subjects. Eur Rev Med Pharmacol Sci 1997 Jan–Jun;1(1–3):69–75
Scaglione-Sewell B, Abraham C, Bissonnette M, Skarosi SF, Hart J, Davidson NO, Wali RK, Davis BH, Sitrin M, Brasitus TA. Decreased PKC-alpha expression increases cellular proliferation, decreases differentiation, and enhances the transformed phenotype of CaCo-2 cells. Cancer Res 1998 Mar 1;58(5):1074–81
Scaglione-Sewell B see **Abraham C**
Scaglioni A see **Volpi R**
Scaglioni PP see **Melegari M**
Scaglioni PP see **Wands JR**
Scagliotti C see **Frassinelli P**
Scagliotti G see **Giaccone G**
Scagliotti GV, Ferrari G, Novello S. Neo-adjuvant chemotherapy prior to surgery in stage III non-small cell lung cancer. Monaldi Arch Chest Dis 1997 Dec;52(6):531–4 (13 ref.)
Scagliotti GV see **Crinò L**
Scagnelli M see **Pilotto A**
Scagnelli T see **Echenique AM**
Scagnelli T see **Hutson DG**
Scagnelli T see **Nery JR**
Scagni P, Saracco P, Timeus F, Farinasso L, Dall'Aglio M, Bosa EM, Crescenzio N, Spinelli M, Basso G, Ramenghi U. Use of recombinant granulocyte colony-stimulating factor in Fanconi's anemia. Haematologica 1998 May; 83(5):432–7
Scahill L, Riddle MA, King RA, Hardin MT, Rasmusson A, Makuch RW, Leckman JF. Fluoxetine has no marked effect on tic symptoms in patients with Tourette's syndrome: a double-blind placebo-controlled study.
J Child Adolesc Psychopharmacol 1997 Summer;7(2):75–85
Scahill L see **Martin A**
Scahill L see **Schultz RT**
Scaiano JC see **Hancock-Chen T**
Scaiano JC see **Mohtat N**
Scaife ER, Mone MC, Shelby J, Nelson EW. Characteristics of kidneys offered as paybacks in the zero-antigen mismatch sharing policy. Transplant Proc 1997 Dec; 29(8):3441–3
Scaife RM, Margolis RL. The role of the PH domain and SH3 binding domains in dynamin function. Cell Signal 1997 Sep;9(6):395–401 (87 ref.)
Scaillet P see **Van Cangh PJ**
Scaillet S see **Kahn A**
Scailquin JC see **Bruyer R**
Scaiola A see **Corti A**
Scaioli M see **Veronese S**
Scala A see **Candura SM**
Scala A see **Colombo D**
Scala D see **Frère-Gallois V**
Scala DJ, Kerkhof LJ. Nitrous oxide reductase (nosZ) gene-specific PCR primers for detection of denitrifiers and three nosZ genes from marine sediments.
FEMS Microbiol Lett 1998 May 1;162(1):61–8
Scala E, Carbonari M, Del Porto P, Cibati M, Tedesco T, Mazzone AM, Paganelli R, Fiorilli M. Lymphocyte activation gene-3 (LAG-3) expression and IFN-gamma production are variably coregulated in different human T lymphocyte subpopulations. J Immunol 1998 Jul 1; 161(1):489–93
Scala E see **Paganelli R**
Scala E see **Sirianni MC**
Scala F see **Iannelli D**
Scala LC see **Gerola LR**
Scala M, Comandini D, Mereu P, Monteghirfo S, Nocentini L, Margarino G. Lesioni precancerose del cavo orale: revisione della letteratura ed analisi di una casistica.
Acta Otorhinolaryngol Ital 1998 Feb;18(1):7–10 (12 ref.) (Eng. Abstr.) **(Ita)**
Scala M see **Margarino G**
Scala P see **Colacurci N**
Scala R, Archinucci I, Naldi M, Donato Alessi S, Fabianelli F, Coniglio G, Guadagni G, Rossi M. La ventilazione non invasiva per via nasale in un caso di coma ipercapnico. Minerva Anestesiol 1997 Jul–Aug;63(7–8):245–8 (Eng. Abstr.) **(Ita)**
Scala R see **Russello D**
Scala S see **Battista S**
Scala S see **Fedele M**
Scala S see **Iaffaioli RV**
Scala T see **Arcangeli G**
Scalabrini P, Rossi M, Spettoli P, Matteuzzi D. Characterization of Bifidobacterium strains for use in soymilk fermentation. Int J Food Microbiol 1998 Feb 17; 39(3):213–9
Scalabrino A see **Grossi F**
Scalabrino G, Buccellato FR, Tredici G. Methylmalonic acid as a marker for cobalamin deficiency: fact or fantasy? Elucidations from the cobalamin-deficient rat [letter; comment] Br J Haematol 1998 Mar;100(3):615–6; discussion 617–8. Comment on: Br J Haematol 1997 Jun;97(4):695–700.
Scalabrino G see **Tredici G**
Scalais E, François-Adant A, Nuttin C, Bachy A, Guérit JM. Multimodality evoked potentials as a prognostic tool in term asphyxiated newborns.
Electroencephalogr Clin Neurophysiol 1998 Mar; 108(2):199–207
Scalamogna A see **De Vecchi AF**
Scalamogna A see **Maccario M**
Scalamogna M see **Agrifoglio G**
Scalamogna M see **Poli F**
Scalamogna M see **Porretti L**
Scalamogna M see **Sirchia G**
Scalarone GM see **Fisher MA**
Scalarone GM see **Wakamoto A**
Scalassara MB, de Souza RK, Soares DF. Características da mortalidade por acidentes de trânsito em localidade da região Sul do Brasil. Rev Saude Publica 1998 Apr; 32(2):125–32 (Eng. Abstr.) **(Por)**
Scalbert E see **Régrigny O**
Scalbert E see **Ting KN**
Scalbert E see **Velasquez MT**
Scalbert E see **Viswanathan M**
Scalbert E see **Witte K**
Scalchi P, Francescon P. Calibration of a mosfet detection system for 6-MV in vivo dosimetry.
Int J Radiat Oncol Biol Phys 1998 Mar 1;40(4):987–93
Scalchi P see **Francescon P**
Scalchi S see **Zanini R**
Scalcione LR see **Fine EJ**
Scaldaferri T see **Battisti G**
Scaldazza AV see **Brizi MG**
Scalea TM see **Shetty PC**
Scalea TM see **West M**
Scalera A, Koren G. Rationale for treating pregnant smokers with nicotine patches. Can Fam Physician 1998 Aug; 44:1601–3
Scales DK see **Reed JB**
Scales JW, Fleischer AB Jr, Krowchuk DP. Bullous impetigo. Arch Pediatr Adolesc Med 1997 Nov;151(11):1168–9
Scales JW, Krowchuk DP, Schwartz RP, Jorizzo JL. An infant with firm, fixed plaques. Arch Dermatol 1998 Apr; 134(4):425–6
Scales JW, Sherertz EF. Occupational dermatitis transferred with job duties. Am J Contact Dermat 1997 Sep; 8(3):179–80
Scales KM see **Cooke JP**
Scales N see **Piedrahita JA**
Scales SJ see **Hennig D**
Scales W see **Vogel SA**
Scalet-Longworth L see **Prieto LR**
Scaletsky I see **Oliva CA**
Scaletsky IC see **Ferreira AJ**
Scaletsky IC see **Kallas MR**
Scaletta C see **Applegate LA**
Scaletta C see **Burren R**
Scaletti C see **Mavalia C**
Scalf M see **Ono T**
Scalfaro C see **De Medici D**
Scalfaro P, Chesaux JJ, Buchwalder PA, Biollaz J, Micheli JL. Severe transient neonatal lactic acidosis during prophylactic zidovudine treatment. Intensive Care Med 1998 Mar;24(3):247–50
Scalfi L see **de Simone G**
Scalfi L see **Marra M**
Scalfi L see **Savastano S**
Scali C, Giovannini MG, Prosperi C, Bartolini L, Pepeu G. Tacrine administration enhances extracellular acetylcholine in vivo and restores the cognitive impairment in aged rats. Pharmacol Res 1997 Dec;36(6):463–9
Scali V see **Mantovani B**
Scalia D, Basso C, Rizzoli G, Lupia M, Budano S, Thiene G, Venturini A. Should right-sided fibroelastomas be operated upon? J Heart Valve Dis 1997 Nov;6(6):647–50 (17 ref.)
Scalia D, Rizzoli G, Scomparin MA, Testolin L, Isabella GB, Casarotto D. Aorto-right atrial fistula: a rare complication of aortic dissection type A. A report of two cases. J Cardiovasc Surg (Torino) 1997 Dec;38(6):619–22
Scalia F, Galoyan SM, Eisner S, Harris E, Su W. Biotinylated dextran amine and biocytin hydrochloride are useful tracers for the study of retinal projections in the frog.
J Neurosci Methods 1997 Oct 3;76(2):167–75
Scalia F see **Shamim KM**
Scalia G see **Condorelli F**
Scalia GM see **Albirini A**
Scalia GM see **McCarthy JF**
Scalia GM see **McCarthy PM**
Scalia M see **Sichel G**
Scalia P see **Bozza A**
Scalia P see **Gliozzo B**
Scalia R, Appel JZ 3rd, Lefer AM. Leukocyte-endothelium interaction during the early stages of hypercholesterolemia in the rabbit: role of P-selectin, ICAM-1, and VCAM-1. Arterioscler Thromb Vasc Biol 1998 Jul;18(7):1093–100
Scalia R, Lefer AM. In vivo regulation of PECAM-1 activity during acute endothelial dysfunction in the rat mesenteric microvasculature. J Leukoc Biol 1998 Aug;64(2):163–9
Scalia R see **Hayward R**
Scalia R see **Kochilas L**
Scalia R see **Lefer AM**
Scalia R see **Nossuli TO**
Scalia S, Callegari R, Villani S. Determination of glycolic acid in cosmetic products by solid-phase extraction and reversed-phase ion-pair high-performance liquid chromatography. J Chromatogr A 1998 Feb 6; 795(2):219–25
Scalice ER see **Murali R**
Scalise A, Placidi F, Diomedi M, Gigli GL. Trisomy 9p and epilepsy [letter; comment] Neurology 1998 Jan;50(1):313. Comment on: Neurology 1996 Sep;47(3):821–4.
Scalise A see **Caramia MD**
Scalise A see **Lempert C**
Scalise A see **Najfeld V**
Scalise A see **Weinberg RS**
Scalise D see **Bykovskaja SN**
Scalise G see **Barchiesi F**
Scalise G see **Cirioni O**
Scalise G see **Giacometti A**
Scalise G see **Offidani A**
Scalise G see **Tortorano AM**
Scalise JJ see **Schwab SH**
Scalise PJ see **Votto J**
Scalise TJ see **Frye CA**
Scalisi F see **Di Benedetto V**
Scalisi N see **Catalano D**
Scallan CD see **Newburg DS**
Scallan E see **Sayers G**
Scallan E see **Sayers GM**
Scallan MF, Clutterbuck D, Jarvis LM, Scott GR, Simmonds P. Sexual transmission of GB virus C/hepatitis G virus. J Med Virol 1998 Jul;55(3):203–8
Scallan MH see **Chaturvedi RR**
Scallen TJ see **Mendis-Handagama SM**
Scallet AC, Ye X. Excitotoxic mechanisms of neurodegeneration in transmissible spongiform encephalopathies. Ann N Y Acad Sci 1997 Oct 15; 825:194–205 (93 ref.)
Scalley ML, Baker D. Protein folding kinetics exhibit an Arrhenius temperature dependence when corrected for the temperature dependence of protein stability.
Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10636–40
Scalley ML see **Yi Q**
Scalliet P. L'oncologie face au vieillissement de la population. Bull Mem Acad R Med Belg 1997;152(7–9):319–25; discussion 326–7 (Eng. Abstr.) **(Fre)**
Scalliet P see **Grégoire V**
Scalliet P see **Lievens Y**
Scalliet P see **Nickers P**
Scalliet P see **Pignon T**
Scally G. The use or uselessness of annual public health reports [editorial] [see comments] BMJ 1997 Nov 8;

315(7117):1173–4. Comment in: BMJ 1998 Jun 20;316(7148):1904.
Scally G. Public health. BMJ 1998 Aug 29;317(7158):584–6 (14 ref.)
Scally G, Donaldson LJ. The NHS's 50 anniversary. Clinical governance and the drive for quality improvement in the new NHS in England. BMJ 1998 Jul 4;317(7150):61–5
Scalon JD, Freire SM, Cunha TA. Validation of models for predicting the use of health technologies. Med Decis Making 1998 Jul–Sep;18(3):311–9
Scalone A see **Angarano G**
Scalone A see **Ciaramella P**
Scalone A see **Houghton RL**
Scalone A see **Oliva G**
Scalone R see **Musso M**
Scaloni A, Miraglia N, Orrù S, Amodeo P, Motta A, Marino G, Pucci P. Topology of the calmodulin–melittin complex. J Mol Biol 1998 Apr 10;277(4):945–58
Scaloni A, Pieragostini E, Malorni A, Ferrara L, Di Luccia A. Bovine hemoglobin alpha-globin chain polymorphism: primary structure determination of two new genetic variants by mass spectrometry and amino acid sequencing. Biochimie 1998 Apr;80(4):333–8
Scaloni A see **Emanuele MC**
Scaloni A see **Ferranti P**
Scaloni A see **Marchese S**
Scaloni A see **Orrù S**
Scaloni A see **Palmieri G**
Scaloni A see **Tell G**
Scaloni A see **Zambrano N**
Scaloni A see **Zappacosta F**
Scalori A see **Roffi L**
Scalori V see **Fornai F**
Scalpone R see **Di Tondo U**
Scalzi JM, Hozier JC. Comparative genome mapping: mouse and rat homologies revealed by fluorescence in situ hybridization. Genomics 1998 Jan 1;47(1):44–51
Scalzi-Martin JM see **Fagundes V**
Scalzini A see **Costa P**
Scalzitti JM, Berg KA, Kratowicz SA, Hensler JG. Regulation of serotonin2A receptor expression by an antisense oligodeoxynucleotide. J Neurochem 1998 Oct; 71(4):1457–63
Scalzo AA see **Ho EL**
Scalzo AJ see **Klasner AE**
Scalzo B see **Dogliani M**
Scalzo CC see **Ascoli V**
Scalzo DA, Kallakury BV, Gaddipati RV, Sheehan CE, Keys HM, Savage D, Ross JS. Cell proliferation rate by MIB–1 immunohistochemistry predicts postradiation recurrence in prostatic adenocarcinomas. Am J Clin Pathol 1998 Feb; 109(2):163–8
Scalzo S see **Di Pasquale P**
Scalzulli P see **Aucella F**
Scalzulli PR see **D'Arena G**
Scamagas P see **Wilson SR**
Scaman CH see **Holt A**
Scamardella F see **Cordiali Fei P**
Scamardi R see **Trifiletti A**
Scambia G, Ferrandina G, Distefano M, D'Agostino G, Benedetti-Panici P, Mancuso S. Epidermal growth factor receptor (EGFR) is not related to the prognosis of cervical cancer. Cancer Lett 1998 Jan 30;123(2):135–9
Scambia G see **Badaracco G**
Scambia G see **Battaglia F**
Scambia G see **Benedetti-Panici P**
Scambia G see **Carbone A**
Scambia G see **De Vincenzo R**
Scambia G see **Distefano M**
Scambia G see **Ercoli A**
Scambia G see **Ferlini C**
Scambia G see **Ferrandina G**
Scambia G see **Marone M**
Scambia G see **Maurizi M**
Scambia G see **Menichella G**
Scambia G see **Pierelli L**
Scambler G. Stigma and disease: changing paradigms. Lancet 1998 Sep 26;352(9133):1054–5
Scambler P see **Grundy RG**
Scambler P see **Guasch RM**
Scambler P see **Klamt B**
Scambler P see **Llevadot R**
Scambler PJ see **Lindsay EA**
Scambler PJ see **McKie JM**
Scambler PJ see **Magnaghi P**
Scambler PJ see **Matsuoka R**
Scambler PJ see **Shears DJ**
Scammell JG see **Jones LC**
Scammell T, Gerashchenko D, Urade Y, Onoe H, Saper C, Hayaishi O. Activation of ventrolateral preoptic neurons by the somnogen prostaglandin D2. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7754–9
Scammell TE, Griffin JD, Elmquist JK, Saper CB. Microinjection of a cyclooxygenase inhibitor into the anteroventral preoptic region attenuates LPS fever. Am J Physiol 1998 Mar;274(3 Pt 2):R783–9
Scammell TE see **Elmquist JK**
Scamoni C, Dario A, Basile L. The association of cavernous and venous angioma. Case report and review of the literature. Br J Neurosurg 1997 Aug;11(4):346–9 (21 ref.)
Scamoni C, Dorizzi A, Dario A, Marra A, Pozzi M. Intracranial meningioma associated with cerebral artery aneurysm. Report of two cases and review of the literature. J Neurosurg Sci 1997 Sep;41(3):273–81 (45 ref.)
Scamoni C see **Dario A**
Scamparini A, Mariuzzo D, Fujihara H, Jacobusi R, Vendruscolo C. Structural studies of CV–70 polysaccharide. Int J Biol Macromol 1997 Aug;21(1–2):115–21
Scampoli DN see **Showell HJ**
Scampoli P see **Pugliese M**
Scamps C see **Lorain S**
Scanameo A see **Leveugle B**
Scanavacca M, d'Avila A, Velarde JL, Reolão JB, Sosa E. Reduction of radiation exposure time during catheter ablation with the use of pulsed fluoroscopy. Int J Cardiol 1998 Jan 5;63(1):71–4
Scanavacca M see **de Horta JA**
Scanavacca M see **Sosa E**
Scancarello G see **Amati M**
Scancarello G see **Sciarra G**
Scancorelli LF see **Wogalter MS**
Scandale G see **Catalano M**
Scandalios JG see **Guan L**
Scandalios JG see **Polidoros AN**
Scandella D see **Lubin IM**
Scandella D see **Sawamoto Y**
Scandella D see **Zhong D**
Scandella DH see **Paleyanda RK**
Scandella E see **Nagl UO**
Scandellari C. In merito alla diagnostica dei noduli tiroidei. Minerva Endocrinol 1997 Sep;22(3):87–8 (Ita)
Scandellari C see **Foresta C**
Scandling JD see **Alfrey EJ**
Scandling JD see **Dafoe DC**
Scandling JD see **Desai DM**
Scandling JD see **Kwon O**
Scandling JD see **Lee CM**
Scandola M see **Iavarone L**
Scandolaro L, Bossi A, Ostinelli A, Marinoni MA, Isella E. L'irradiazione esclusiva del carcinoma prostatico clinicamente localizzato: confronto fra diverse tecniche. Radiol Med (Torino) 1997 Jul–Aug;94(1–2):82–9 (Eng. Abstr.) (Ita)
Scandolaro L see **Cazzaniga LF**
Scandone M see **Alessiani M**
Scandroglio I, Di Lernia S, Massazza C, Salatino G, Cocozza E, Pugliese R. L'entero–entero anastomosi meccanica nella chirurgia del TGE superiore. Minerva Chir 1997 Sep; 52(9):1135–8 (Eng. Abstr.) (Ita)
Scandroglio I see **Di Lernia S**
Scandroglio I see **Salatino G**
Scandura JM see **Zhang Y**
Scandura TA see **Ragins BR**
Scandurra A see **Pignataro B**
Scandurra R see **Ammendola S**
Scandurro AB, Beckman BS. Common proteins bind mRNAs encoding erythropoietin, tyrosine hydroxylase, and vascular endothelial growth factor. Biochem Biophys Res Commun 1998 May 19;246(2):436–40
Scanes CG see **Capdevielle MC**
Scanes CG see **Christensen RA**
Scanes CG see **Leili S**
Scanes CG see **Malamed S**
Scanga CA see **Flynn JL**
Scanga JA, Belk KE, Tatum JD, Grandin T, Smith GC. Factors contributing to the incidence of dark cutting beef. J Anim Sci 1998 Aug;76(8):2040–7
Scanga JA see **Belk KE**
Scanga M see **Seccareccia F**
Scanga S see **Russell MA**
Scangos G. Drug discovery in the postgenomic era. Nat Biotechnol 1997 Nov;15(12):1220–1
Scangos G see **Cohen CM**
Scanlan DJ see **Sundaram S**
Scanlan DJ see **Urbach E**
Scanlan JM see **Syrjala KL**
Scanlan KA see **Collins J**
Scanlan KA see **Propeck PA**
Scanlan M. A seasonal approach to relieving patient anxiety in the operating room holding area. Oncol Nurs Forum 1998 Jul;25(6):990
Scanlan MJ, Chen YT, Williamson B, Gure AO, Stockert E, Gordan JD, Türeci O, Sahin U, Pfreundschuh M, Old LJ. Characterization of human colon cancer antigens recognized by autologous antibodies. Int J Cancer 1998 May 29;76(5):652–8
Scanlan MJ see **Güre AO**
Scanlan MJ see **Stockert E**
Scanlan PJ, Hodges SJ. Supernumerary premolar teeth in siblings. Br J Orthod 1997 Nov;24(4):297–300
Scanlan TS, Reid RC. Evolution in action. Chem Biol 1995 Feb;2(2):71–5 (27 ref.)
Scanlan TS see **Bogan AA**
Scanlan TS see **Buchbinder JL**
Scanlan TS see **Chiellini G**
Scanlan TS see **Ribeiro RC**
Scanlan TS see **Williard R**
Scanlin TF see **Stallings VA**
Scanlon C. Defining standards for end-of-life care. Am J Nurs 1997 Nov;97(11):58–60
Scanlon C. Unraveling ethical issues in palliative care. Semin Oncol Nurs 1998 May;14(2):137–44 (36 ref.)
Scanlon C see **Buckley MJ**
Scanlon D see **Chernew M**
Scanlon D see **Dixon G**
Scanlon DP, Chernew M, Sheffler S, Fendrick AM. Health plan report cards: exploring differences in plan ratings. Jt Comm J Qual Improv 1998 Jan;24(1):5–20
Scanlon DP see **Chernew M**
Scanlon DS, McLaughlin S. Changing homecare practice to support patients who are terminally ill. Oncol Nurs Forum 1998 Jul;25(6):990
Scanlon F see **Scanlon TJ**
Scanlon JW see **Schwartz RM**
Scanlon KJ, Kashani-Sabet M. Ribozymes as therapeutic agents: are we getting closer? [editorial; comment] J Natl Cancer Inst 1998 Apr 15;90(8):558–9. Comment on: J Natl Cancer Inst 1998 Apr 15;90(8):581–7.
Scanlon KJ see **Curcio LD**
Scanlon KJ see **Kijima H**
Scanlon KS, Ferencz C, Loffredo CA, Wilson PD, Correa-Villaseñor A, Khoury MJ, Willett WC. Preconceptional folate intake and malformations of the cardiac outflow tract. Baltimore–Washington Infant Study Group. Epidemiology 1998 Jan;9(1):95–8
Scanlon KS see **Mei Z**
Scanlon KS see **Schieve LA**
Scanlon M see **Mankin KP**
Scanlon MF see **Davies JS**
Scanlon MF see **Evans PM**
Scanlon MF see **Ham J**
Scanlon MF see **Issa BG**
Scanlon MF see **John R**
Scanlon MJ, Myers AM. Phenotypic analysis and molecular cloning of discolored-1 (dsc1), a maize gene required for early kernel development. Plant Mol Biol 1998 Jun; 37(3):483–93
Scanlon MJ, Naranjo D, Thomas L, Alewood PF, Lewis RJ, Craik DJ. Solution structure and proposed binding mechanism of a novel potassium channel toxin kappa-conotoxin PVIIA. Structure 1997 Dec 15; 5(12):1585–97
Scanlon MJ see **Englebretsen DR**
Scanlon P see **Wehrmacher WH**
Scanlon PD see **Sampathkumar P**
Scanlon PJ see **Langholz D**
Scanlon T. Working in management. Having public health doctors as managers is not the solution [letter] BMJ 1998 Apr 4;316(7137):1091–2
Scanlon T. Child labour [letter; comment] Lancet 1998 Jan 17;351(9097):219–20. Comment on: Lancet 1997 Nov 8;350(9088):1395–6.
Scanlon TJ, Tomkins A, Lynch MA, Scanlon F. Street children in Latin America. BMJ 1998 May 23; 316(7144):1596–600
Scanlon WG, Evans NE, Crumley GC, McCreesh ZM. Low-power radio telemetry: the potential for remote patient monitoring. J Telemed Telecare 1996;2(4):185–91 (27 ref.)
Scannapieco FA. Formal debate: an active learning strategy. J Dent Educ 1997 Dec;61(12):955–61
Scannapieco FA. Position paper of The American Academy of Periodontology: periodontal disease as a potential risk factor for systemic diseases. J Periodontol 1998 Jul; 69(7):841–50 (115 ref.)
Scannapieco FA see **Bernstein JM**
Scannapieco FA see **Rogers JD**
Scannapieco P see **Onisto M**
Scannell AG, Hill C, Buckley DJ, Arendt EK. Determination of the influence of organic acids and nisin on shelf-life and microbiological safety aspects of fresh pork sausage. J Appl Microbiol 1997 Oct;83(4):407–12
Scannell C see **Balmes JR**
Scannell CH see **Christian DL**
Scannell DE see **Welham KJ**
Scannell JG. Franz J. A. Torek (1861–1938). J Thorac Cardiovasc Surg 1997 Oct;114(4):690–1
Scannell JG. Historical perspectives of The American Association for Thoracic Surgery. Wyman Whittemore (1879–1957). J Thorac Cardiovasc Surg 1998 Aug; 116(2):375–6
Scannell JG. Ethan Flagg Butler (1884–1964). J Thorac Cardiovasc Surg 1998 Oct;116(4):673–4
Scannell JW, Sengpiel F, Tovée MJ, Benson PJ, Blakemore C, Young MP. Visual motion processing in the anterior ectosylvian sulcus of the cat. J Neurophysiol 1996 Aug; 76(2):895–907
Scannell RT see **Cai X**
Scannevin RH see **Murakoshi H**
Scannon PJ see **Giroir BP**
Scano A see **Strollo F**
Scano F see **Sgarabotto D**
Scano G see **Aliverti A**
Scano G see **Fort M**
Scano G see **Kenyon CM**
Scano G see **Misuri G**
Scano G see **Rickards O**
Scano M see **Rapiti E**
Scansetti G, Maina G, Botta GC, Bambace P, Spinelli P. Exposure to cobalt and nickel in the hard-metal production industry. Int Arch Occup Environ Health 1998 Feb; 71(1):60–3
Scansetti G see **Dal Zotto R**
Scantlebury S see **Cirino SM**
Scantlebury T, Maslowska M, Cianflone K. Chylomicron-specific enhancement of acylation

stimulating protein and precursor protein C3 production in differentiated human adipocytes. J Biol Chem 1998 Aug 14;273(33):20903–9

Scantlebury V, Gjertson D, Eliasziw M, Terasaki P, Fung J, Shapiro R, Donner A, Starzl TE. Influence of HLA and CREG matching in African–American primary cadaver kidney recipients: UNOS 1991–1995. Transplant Proc 1997 Dec;29(8):3733–6

Scantlebury V, Gjertson D, Eliasziw M, Terasaki P, Fung J, Shapiro R, Donner A, Starzl TE. Effect of HLA mismatch in African–Americans. Transplantation 1998 Feb 27;65(4):586–8

Scantlebury V see **Corry RJ**
Scantlebury V see **Saad R**
Scantlebury V see **Starzl TE**

Scantlebury VP, Shapiro R, Irish W, Jordan ML, Vivas C, Gritsch HA, Fung JJ, McCauley J, Simmons RL, Starzl TE. Outcome of kidney transplantation in African–Americans using tacrolimus. Transplant Proc 1997 Dec;29(8):3731–2

Scantlebury VP see **Corry RJ**
Scantlebury VP see **Gritsch HA**
Scantlebury VP see **Jordan ML**
Scantlebury VP see **Purighalla R**
Scantlebury VP see **Shapiro R**

Scanu AM, Atzeni MM, Edelstein C, Tonolo G, Maioli M, Klezovitch O. Lipoprotein(a): identification of subjects with a superbinding capacity for fibrinogen. Clin Genet 1997 Nov;52(5):367–70

Scanu AM, Edelstein C. Learning about the structure and biology of human lipoprotein [a] through dissection by enzymes of the elastase family: facts and speculations. J Lipid Res 1997 Nov;38(11):2193–206 (91 ref.)

Scanu AM see **Klezovitch O**
Scanu P see **Agostini D**

Scanvic AM, Soilleux MJ, Chaibi EB, Labia R, Scavizzi MR. TEM–8: a paradoxical ceftazidimase that owes its uniqueness to the presence of serine residues at positions 164 and 238 [letter] J Antimicrob Chemother 1997 Aug; 40(2):303–4

Scanzello C see **Sakkas LI**

Scanziani E, Paltrinieri S, Boldini M, Grieco V, Monaci C, Giusti AM, Mandelli G. Histological and immunohistochemical findings in thoracic lymph nodes of cattle with contagious bovine pleuropneumonia. J Comp Pathol 1997 Aug;117(2):127–36

Scanziani E see **Caniatti M**
Scanziani E see **Fabbi M**
Scanziani E see **Giusti AM**
Scanziani E see **Gobbi A**

Scanziani M, Gähwiler BH, Charpak S. Target cell–specific modulation of transmitter release at terminals from a single axon. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):12004–9

Scanziani M see **Hampson AJ**
Scap M see **Rotim K**

Scapa E, Broide E, Pinhasov I. The effect of colonoscopy on tumor markers. Surg Laparosc Endosc 1997 Dec; 7(6):477–9

Scapa E see **Bishara M**

Scapagnini U, Matera M. Effects of pivagabine on psychophysical performance and behavioural response in experimental models of stress. Arzneimittelforschung 1997 Nov;47(11A):1310–4

Scapagnini U see **Drago F**
Scapan K see **Becker C**
Scapati C see **Scialpi M**

Scapellato F, Eleuteri E, Temporelli PL, Imparato A, Corrà U, Giannuzzi P. Doppler–derived acceleration rate of right ventricular early filling as a measurement of right atrial pressure in chronic heart failure secondary to ischemic or idiopathic dilated cardiomyopathy. Am J Cardiol 1998 Feb 15;81(4):513–5

Scapellato F see **Temporelli PL**
Scapellato ML see **Lucchini R**
Scapigliati G see **Picchietti S**
Scapigliati G see **Vallesi A**

Scapin G, Blanchard JS. Enzymology of bacterial lysine biosynthesis. Adv Enzymol Relat Areas Mol Biol 1998; 72:279–324 (100 ref.)

Scapin G, Cirilli M, Reddy SG, Gao Y, Vederas JC, Blanchard JS. Substrate and inhibitor binding sites in Corynebacterium glutamicum diaminopimelate dehydrogenase. Biochemistry 1998 Mar 10;37(10):3278–85

Scapin G, Reddy SG, Zheng R, Blanchard JS. Three–dimensional structure of Escherichia coli dihydrodipicolinate reductase in complex with NADH and the inhibitor 2,6–pyridinedicarboxylate. Biochemistry 1997 Dec 9;36(49):15081–8

Scapin G see **Wang F**
Scapin O see **Gelpi RJ**
Scapini C see **Favre C**
Scapoli C see **Barrai I**
Scapoli C see **Bozza A**
Scapoli C see **Mamolini E**
Scapoli C see **Monari L**
Scapoli G see **Bigoni R**
Scapoli GL see **Gemmati D**

Scapoli L, Pezzetti F, Carinci F, Martinelli M, Carinci P, Tognon M. Lack of linkage disequilibrium between transforming growth factor alpha Taq I polymorphism and cleft lip with or without cleft palate in families from Northeastern Italy. Am J Med Genet 1998 Jan 13; 75(2):203–6

Scapoli L see **Pezzetti F**
Scapolio SH see **Sano A**
Scapolo PA see **Lucchi ML**
Scapozza L see **Alber F**
Scapozza L see **Kussmann–Gerber S**
Scappaticci E see **Rolla G**
Scappaticci S see **Bozzola M**
Scappaticci S see **Minelli A**
Scappini B see **Santini V**

Scarabelli C, Campagnutta E, Giorda G, DePiero G, Sopracordevole F, Quaranta M, DeMarco L. Maximal cytoreductive surgery as a reasonable therapeutic alternative for recurrent endometrial carcinoma. Gynecol Oncol 1998 Jul;70(1):90–3

Scarabelli C see **Boz G**
Scarabelli C see **Fornasarig M**
Scarabelli C see **Franchi M**
Scarabelli G see **Rizzitelli G**
Scarabelli G see **Veraldi S**
Scarabelli R see **Bianchi M**
Scarabelli R see **Colombo F**
Scarabelli TM see **Raddino R**
Scarabin JM see **Heautot JF**
Scarabin JM see **Morandi X**

Scarabin PY. Traitement hormonal substitutif de la ménopause et mortalité. Rev Epidemiol Sante Publique 1997 Oct;45(5):440–1 **(Fre)**

Scarabin PY, Alhenc–Gelas M, Plu–Bureau G, Taisne P, Agher R, Aiach M. Effects of oral and transdermal estrogen/progesterone regimens on blood coagulation and fibrinolysis in postmenopausal women. A randomized controlled trial. Arterioscler Thromb Vasc Biol 1997 Nov; 17(11):3071–8

Scarabino T, Carriero A, Balzano S, Sciannelli V, Bonomo L, Salvolini U. Steno–occlusione della biforcazione carotidea. Confronto tra angiografia con RM e mdc versus angiografia digitale. Radiol Med (Torino) 1998 Mar; 95(3):170–3 (Eng. Abstr.) **(Ita)**

Scarabino T, Carriero A, Giannatempo GM, Simeone A, Armillotta M, Bonomo L, Salvolini U. Angiografia con Risonanza Magnetica dei vasi del collo: ottimizzazione della tecnica dinamica durante infusione rapida di mezzo di contrasto paramagnetico. Radiol Med (Torino) 1997 Oct; 94(4):325–8 (Eng. Abstr.) **(Ita)**

Scarabino T see **Carriero A**

Scaradavou A, Bussel JB. Clinical experience with anti–D in the treatment of idiopathic thrombocytopenic purpura. Semin Hematol 1998 Jan;35(1 Suppl 1):52–7 (46 ref.)

Scarafia LE see **So OY**
Scaraggi A see **Tradati F**
Scaraggi FA see **Sacco R**

Scaramal JD, Renauld A, Gómez NV, Garrido D, Wanke MM, Márquez AG. Natural estrous cycle in normal and diabetic bitches in relation to glucose and insulin tests. Medicina (B Aires) 1997;57(2):169–80

Scaramal JD see **Renauld A**

Scaramella E see **Polverino de Laureto P**
Scaramelli A see **Sander T**
Scaramellini C see **Berg KA**
Scaramellini C see **Leff P**
Scaramozzino P see **Curatolo M**
Scaramozzino P see **Savini G**
Scaramucci A see **Carr PL**
Scaramucci JO see **Rudick RA**

Scaramuzza A, Pezzarossa E, Zambelloni C, Lupi A, Lazzari GB, Rossoni R. Case of the month: a girl with oedema and purpuric eruption. Diagnosis: acute haemorrhagic oedema of infancy. Eur J Pediatr 1997 Oct;156(10):813–5

Scaramuzzi CD see **Apisiridej S**

Scaramuzzi RJ, Downing JA. The distribution of ovulations from the ovaries of merino and Border Leicester x merino ewes and its effect on the survival of their embryos. Anim Reprod Sci 1997 Jul;47(4):327–36

Scaramuzzi RJ see **Campbell BK**
Scaramuzzi RJ see **Rabiee AR**
Scaramuzzino D see **Ment LR**

Scarani P. Appunti su Camillo Golgi, il patologo che trovò la chiave d'accesso al neurone. Pathologica 1997 Jun; 89(3):351–7 **(Ita)**

Scarani P. Un genio coraggioso (un eroe, potremmo dire): Rudolf Virchow (1821–1902). Pathologica 1998 Apr; 90(2):186–92 **(Ita)**

Scarani P, Gallo C, Eusebi V. Tra ideale e realtà: le autopsie nell'Italia postunitaria. L'esperienza bolognese. Pathologica 1997 Apr;89(2):138–45 (Eng. Abstr.) **(Ita)**

Scarani P, Nebuloni M. Luigi Sacco e la storia del vaiolo in Italia. Pathologica 1997 Apr;89(2):211–4 **(Ita)**

Scarani P, Piazzi G, Gallo C, Cosimo N, Salfi M. Adelchi Negri (1876–1912). Pathologica 1997 Aug;89(4):467–8 **(Ita)**

Scarani P see **Brasili P**
Scarano A see **Favia GF**
Scarano A see **Piattelli A**
Scarano E see **Bruzzese N**
Scarano E see **Cigliano A**
Scarano E see **Manfredi R**
Scarano E see **Maurizi M**
Scarano F see **Lijoi A**
Scarano L see **Girolami A**
Scarano L see **Prandoni P**
Scarano MI see **De Rosa M**
Scarano P see **Brunori A**
Scarano V see **De Michele G**

Scarano VR. Beyond tort reform. Tex Med 1997 Sep; 93(9):59–65

Scarano VR. Beyond tort reform. Tex Med 1998 Aug; 94(8):62–7

Scarano VR, Jankovic J. Post–traumatic movement disorders: effect of the legal system on outcome. J Forensic Sci 1998 Mar;43(2):334–9

Scarantino C see **Scott CB**
Scarantino CW see **Salazar OM**
Scararmucci A see **Alleva R**
Scaravaglio P see **Ricco G**
Scaravilli F see **An SF**
Scaravilli F see **Chrétien F**
Scaravilli F see **Davies J**
Scaravilli F see **Eynon–Lewis NJ**
Scaravilli F see **Groves MJ**
Scaravilli F see **Herberg LJ**
Scaravilli T see **Dressler D**
Scaravilli T see **Giometto B**
Scaravilli T see **Samuel M**
Scarborough A see **Tucker P**
Scarborough D see **Bisaccia E**

Scarborough GA. Emerging structure of the Neurospora plasma membrane H+–ATPase. Ann N Y Acad Sci 1997 Nov 3;834:1–8

Scarborough GA see **Auer M**
Scarborough GA see **Huang P**

Scarborough JE, Daggett CW, Lodge AJ, Chai PJ, Williamson JA, Jaggers J, George SE, Ungerleider RM. The role of endothelial nitric oxide synthase expression in the development of pulmonary hypertension in chronically hypoxic infant swine. J Thorac Cardiovasc Surg 1998 Feb; 115(2):343–8; discussion 348–50

Scarborough JE see **Daggett CW**
Scarborough M see **Lindner NJ**
Scarborough MT see **Pevarski DJ**
Scarborough N see **Chesmel KD**
Scarborough P see **Qu W**
Scarborough PE see **Dunn BM**
Scarborough RM see **Phillips DR**
Scarbro S see **Marshall JA**

Scarbrough FE, Ghali GE, Smith BR. Anatomic guidelines for the placement of external references for maxillary repositioning. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Nov;84(5):465–8

Scarbrough K see **Cai A**
Scarbrough K see **Porkka–Heiskanen T**
Scarbrough K see **Valentinuzzi VS**

Scarbrough TJ. Diffuse Lewy body disease: a common yet misdiagnosed dementia in which neuroleptics may be contraindicated. Tenn Med 1998 Feb;91(2):58–60 (14 ref.)

Scarce M. Harbinger of plague: a bad case of gay bowel syndrome. J Homosex 1997;34(2):1–35

Scarcella A, Pasquariello MB, Giugliano B, Vendemmia M, de Lucia A. Liposomal amphotericin B treatment for neonatal fungal infections. Pediatr Infect Dis J 1998 Feb; 17(2):146–8

Scarcella D see **Tagliaro F**
Scarcella DL see **Overall ML**
Scarcelli V see **Barale R**
Scarchilli A see **D'Erme M**
Scarcia G see **Mastrandrea F**
Scarda A see **Minisola S**
Scardapane L see **Di Genaro MS**

Scardi S, Mazzone C. Il test ergometrico dopo infarto del miocardio trattato con trombolisi: ha ancora un significato? G Ital Cardiol 1997 Dec;27(12):1325–33 **(Ita)**

Scardi S, Mazzone C. La profilassi anticoagulante: dai grandi trial alla pratica clinica. G Ital Cardiol 1998 Feb; 28(2):178–86 (42 ref.) (Eng. Abstr.) **(Ita)**

Scardi S, Mazzone C. Sulla dimissione precoce dopo infarto. G Ital Cardiol 1998 May;28(5):602–4. Comment on: G Ital Cardiol 1998 Jan;28(10:80–3. **(Ita)**

Scardi S, Mazzone C, Pandullo C, Goldstein D, Perkan A. Studio osservazionale sulla trombosi atriale sinistra nei pazienti con fibrillazione atriale non reumatica trattati con anticoagulante. G Ital Cardiol 1997 Oct;27(10):1036–43 (Eng. Abstr.) **(Ita)**

Scardigli R, Bossi G, Blandino G, Crescenzi M, Soddu S, Sacchi A. Expression of exogenous wt–p53 does not affect normal hematopoiesis: implications for bone marrow purging. Gene Ther 1997 Dec;4(12):1371–8

Scardigli R see **Rizzo MG**
Scardilli S see **Mattina T**
Scardina J see **Feng Y**
Scardina RJ see **Haas J**
Scardino MS see **Bradley DM**
Scardino PT see **Butler EB**
Scardino PT see **Catalona WJ**
Scardino PT see **Dillioglugil O**
Scardino PT see **Eastham JA**
Scardino PT see **Gerber GS**
Scardino PT see **Kattan MW**
Scardino PT see **Leibman BD**
Scardino PT see **Stapleton AM**
Scardino PT see **Wheeler TM**
Scardino PT see **Yang G**

Scardoni M, Viviani E, Achille A, Scarpa A. Prevenzione delle

contaminazioni in PCR. Pathologica 1997 Aug;89(4):454–8 (Ita)

Scarduelli A see **Roviaro GC**

Scarfe GB, Wright B, Clayton E, Taylor S, Wilson ID, Lindon JC, Nicholson JK. 19F-NMR and directly coupled HPLC-NMR-MS investigations into the metabolism of 2-bromo-4-trifluoromethylaniline in rat: a urinary excretion balance study without the use of radiolabelling. Xenobiotica 1998 Apr;28(4):373–88

Scarfe WC, Farman AG, Brand JW, Kelly MS. Tissue radiation dosages using the RVG-S with and without niobium filtration. Aust Dent J 1997 Oct;42(5):335–42

Scarfe WC see **Burke SP**

Scarfe WC see **Eraso FE**

Scarfe WC see **Farman AG**

Scarff KJ, Pettitt JM, Van Driel IR, Gleeson PA, Toh BH. Immunization with gastric H+/K(+)-ATPase induces a reversible autoimmune gastritis. Immunology 1997 Sep; 92(1):91–8

Scarff L see **Seltzer SE**

Scarffe JH see **Fitzsimmons CL**

Scarffe JH see **Jowitt SN**

Scarffe JH see **Lee SM**

Scarffe JH see **Wardley AM**

Scarfì MR see **Di Berardino D**

Scarfì MR see **Lioi MB**

Scarfì S see **Giovine M**

Scarfì S see **Magnani M**

Scarfì S see **Rossi L**

Scarfò G see **Villanova M**

Scarfò S see **Alboni P**

Scarfone A see **Dodds EM**

Scarfone C, Jaszczak RJ, Li J, Soo MS, Smith MF, Greer KL, Coleman RE. Breast tumour imaging using incomplete circular orbit pinhole SPET: a phantom study. Nucl Med Commun 1997 Nov;18(11):1077–86

Scarfone C see **Marks LB**

Scarfone E see **Flock A**

Scarfone E see **Fridberger A**

Scarfone G see **Silvestrini R**

Scarfone RJ, Jasani M, Gracely EJ. Pain of local anesthetics: rate of administration and buffering. Ann Emerg Med 1998 Jan;31(1):36–40

Scaria A, St George JA, Jiang C, Kaplan JM, Wadsworth SC, Gregory RJ. Adenovirus-mediated persistent cystic fibrosis transmembrane conductance regulator expression in mouse airway epithelium. J Virol 1998 Sep;72(9):7302–9

Scariati PD. Smoking cessation: translating knowledge into success [editorial] J Am Osteopath Assoc 1998 Feb; 98(2):87–8, 90

Scariati PD, Grummer-Strawn LM, Fein SB. A longitudinal analysis of infant morbidity and the extent of breastfeeding in the United States. Pediatrics 1997 Jun;99(6):E5

Scariati PD, Grummer-Strawn LM, Fein SB, Yip R. Risk of diarrhea related to iron content of infant formula: lack of evidence to support the use of low-iron formula as a supplement for breastfed infants. Pediatrics 1997 Mar; 99(3):E2

Scarim AL, Arnush M, Hill JR, Marshall CA, Baldwin A, McDaniel ML, Corbett JA. Evidence for the presence of type I IL-1 receptors on beta-cells of islets of Langerhans. Biochim Biophys Acta 1997 Oct 24;1361(3):313–20

Scarim AL, Heitmeier MR, Corbett JA. Irreversible inhibition of metabolic function and islet destruction after a 36-hour exposure to interleukin-1beta. Endocrinology 1997 Dec; 138(12):5301–7

Scarim AL see **Arnush M**

Scarim AL see **Heitmeier MR**

Scarim AL see **Heyliger CE**

Scarim AL see **Parkkila AK**

Scarinci A see **Robustelli della Cuna F**

Scarinci C see **Dettin M**

Scarinci IC see **Cerise FP**

Scarinci M see **Forastiere F**

Scaringi A see **Quaranta A**

Scaringi L see **Cornacchione P**

Scaringi L see **Rosati E**

Scarini P. Patologia enigmatica, vita con qualche mistero: Guido Banti. Pathologica 1998 Feb;90(1):86–9 (Ita)

Scarino ML see **Ward RJ**

Scarisbrick IA, Towner MD, Isackson PJ. Nervous system-specific expression of a novel serine protease: regulation in the adult rat spinal cord by excitotoxic injury. J Neurosci 1997 Nov 1;17(21):8156–68

Scarlata F see **Romano A**

Scarlata S, Ehrlich LS, Carter CA. Membrane-induced alterations in HIV-1 Gag and matrix protein-protein interactions. J Mol Biol 1998 Mar 27;277(2):161–9

Scarlata S, Gruner SM. Role of phosphatidylethanolamine lipids in the stabilization of protein-lipid contacts. Biophys Chem 1997 Sep 1;67(1-3):269–79

Scarlata S see **Morris AJ**

Scarlata S see **Rebecchi MJ**

Scarlato G see **Baldereschi M**

Scarlato G see **Baron P**

Scarlato G see **Cappellari A**

Scarlato G see **Carpo M**

Scarlato G see **Meucci N**

Scarlato G see **Rango M**

Scarlato G see **Rossi G**

Scarlato G see **Silani V**

Scarlato M see **Morrissey WM Jr**

Scarlato V see **Spohn G**

Scarlatti F see **Fiorani M**

Scarlatti G, Tresoldi E, Björndal A, Fredriksson R, Colognesi C, Deng HK, Malnati MS, Plebani A, Siccardi AG, Littman DR, Fenyö EM, Lusso P. In vivo evolution of HIV-1 co-receptor usage and sensitivity to chemokine-mediated suppression. Nat Med 1997 Nov;3(11):1259–65

Scarlatti G see **Colognesi C**

Scarlatti G see **Halapi E**

Scarlatti G see **Verani A**

(Scarlett EC) Potgieter SV. History of medicine. Medicine in Bloemfontein—anecdotes from the turn of the century. S Afr Med J 1998 Mar;88(3):272–5

Scarlett JL, Murphy MP. Release of apoptogenic proteins from the mitochondrial intermembrane space during the mitochondrial permeability transition. FEBS Lett 1997 Dec 1;418(3):282–6

Scarlett JL see **Murphy MP**

Scarlett JL see **Packer MA**

Scarlett JM, Donoghue S. Associations between body condition and disease in cats. J Am Vet Med Assoc 1998 Jun 1;212(11):1725–31

Scarlett JM see **Randolph JF**

Scarlett Y see **Bloomer J**

Scarman AL see **Wilton JL**

Scarnati E, Florio T. The pedunculopontine nucleus and related structures. Functional organization. Adv Neurol 1997;74:97-110 (162 ref.)

Scarone S see **Campana A**

Scarone S see **Cavedini P**

Scaroni C see **Barzon L**

Scaronuscarona M see **Jeschke M**

Scarpa A, Achille A. Molecular techniques in hematopathology. Leuk Lymphoma 1997 Dec;26 Suppl 1:77–82 (13 ref.)

Scarpa A see **Achille A**

Scarpa A see **Gunji N**

Scarpa A see **Jiang Y**

Scarpa A see **Magalini AR**

Scarpa A see **Obejero-Paz CA**

Scarpa A see **Sacher M**

Scarpa A see **Scardoni M**

Scarpa E see **Boscaro M**

Scarpa M see **Cadrobbi R**

Scarpa M see **Farace P**

Scarpa M see **Ferrari S**

Scarpa M see **Galzigna L**

Scarpa M see **Rosolen A**

Scarpa M see **Vianello F**

Scarpa P see **Bottini G**

Scarpa P see **Sala F**

Scarpa R see **Colao A**

Scarpa R see **Grassi W**

Scarpa R see **Marras S**

Scarpa RC see **Atwood CS**

Scarpa RM see **Porru D**

Scarpa S see **Minotti S**

Scarpa S see **Procopio A**

Scarpa S see **Savini F**

Scarpa S see **Vasaturo F**

Scarpace PJ, Matheny M. Leptin induction of UCP1 gene expression is dependent on sympathetic innervation. Am J Physiol 1998 Aug;275(2 Pt 1):E259–64

Scarpace PJ see **Kumar MV**

Scarpace PJ see **Li H**

Scarpace PJ see **Tümer N**

Scarpassa VM see **Tadei WP**

Scarpato R, Lori A, Panasiuk G, Barale R. FISH analysis of translocations in lymphocytes of children exposed to the Chernobyl fallout: preferential involvement of chromosome 10. Cytogenet Cell Genet 1997;79(1-2):153–6

Scarpato R, Naccarati A, Mariani M, Migliore L. Aneuploidy and diploidy rates in sperm of five men after three-colour hybridization: indication of X chromosome-associated autosome 2 aneuploidy. Mutat Res 1998 Feb 13; 412(3):227–33

Scarpato R see **Migliore L**

Scarpelli D see **Patterson R**

Scarpelli DG see **Kumar A**

Scarpelli E see **Melillo G**

Scarpelli F see **Resta O**

Scarpelli M, Montironi R, Thompson D, Bartels PH. Computer-assisted discrimination of glioblastomas. Anal Quant Cytol Histol 1997 Oct;19(5):369–75

Scarpelli M, Montironi R, Thompson D, Bartels PH. Computer-assisted analysis of medulloblastoma. A cytologic study. Anal Quant Cytol Histol 1997 Oct; 19(5):387–92

Scarpelli M see **Di Benedetto G**

Scarpelli PT, Livi R, Caselli GM, Di Maria L, Teghini L, Montemurro V, Toti G, Becucci A. Accelerated (malignant) hypertension: a study of 121 cases between 1974 and 1996. J Nephrol 1997 Jul-Aug;10(4):207–15

Scarpellini F, Boccadoro R, Scarpellini L. Systemic methotrexate treatment in early unruptured ectopic pregnancy. Clin Exp Obstet Gynecol 1997;24(3):141–3

Scarpellini F, Borsari A, Foschini MP. Granulomi epatici sarcoido-simili, associati a neoplasia gastrica. Descrizione di un caso. Pathologica 1997 Dec;89(6):742–6 (Eng. Abstr.) (Ita)

Scarpellini F, Pasquinelli G, Damiani S. Miolipoma sottocutaneo con cellule bizzarre: studio morfologico, immunoistochimico e ultrastrutturale di un caso e revisione della letteratura. Pathologica 1997 Apr;89(2):163–7 (13 ref.) (Eng. Abstr.) (Ita)

Scarpellini F, Usellini L, Foschini MP. Mioepitelioma maligno associato a carcinoma duttale in situ ed invasivo NAS. Descrizione di un caso e revisione della letteratura. Pathologica 1997 Aug;89(4):420–4 (24 ref.) (Eng. Abstr.) (Ita)

Scarpellini L see **Scarpellini F**

Scarpellini P, Braglia S, Brambilla AM, Dalessandro M, Cichero P, Gori A, Lazzarin A. Detection of rifampin resistance by single-strand conformation polymorphism analysis of cerebrospinal fluid of patients with tuberculosis of the central nervous system. J Clin Microbiol 1997 Nov; 35(11):2802–6

Scarpellini P see **Furci L**

Scarpellini P see **Vago L**

Scarpello J see **Smith HE**

Scarpello JH see **Loweth AC**

Scarpello JH see **Vanderpump MP**

Scarpello KE see **Chan SL**

Scarpero HM, Copley JB. Xanthogranulomatous pyelonephritis in a renal allograft recipient. Am J Kidney Dis 1997 Dec;30(6):846–8

Scarpetta MA see **Greenspoon SA**

Scarpi C, Ninci F, Centini M, Anselmi C. High-performance liquid chromatography determination of direct and temporary dyes in natural hair colourings. J Chromatogr A 1998 Feb 20;796(2):319–25

Scarpi E see **Maltoni M**

Scarpi E see **Nanni O**

Scarpignato C see **Galmiche JP**

Scarpignato C see **Heading RC**

Scarpignato C see **Shi G**

Scarpignato C see **Varga G**

Scarpinato L. Pregnancy in women with known HIV infection: what do we and don't we know? [editorial; comment] Arch Intern Med 1997 Dec 8-22;157(22):2543–4. Comment on: Arch Intern Med 1997 Dec 8-22;157(22):2585–90.

Scarpinato L. Obstetric critical care [editorial; comment] Crit Care Med 1998 Mar;26(3):433. Comment on: Crit Care Med 1998 Mar;26(3):616–8.

Scarpinato L. On-site colposcopy services [letter; comment] J Am Board Fam Pract 1998 Jan-Feb;11(1):80–1. Comment on: J Am Board Fam Pract 1997 Jul-Aug;10(4):259–64. Comment on: J Am Board Fam Pract 1997 Jul-Aug;10(4):307–8.

Scarpinella-Bueno MA, Llarges CM, Isola AM, Holanda MA, Rocha RT, Afonso JE. Uso do suporte ventilatório com pressão positiva contínua em vias aéreas (CPAP) por meio de máscara nasofacial no tratamento da insuficiência respiratória aguda. Rev Assoc Med Bras 1997 Jul-Sep; 43(3):180–4 (Eng. Abstr.) (Por)

Scarpini E see **Baron P**

Scarpini E see **Rossi G**

Scarpini M see **Zerilli M**

Scarpino C see **Poli F**

Scarpino O see **Pelliccioni G**

Scarpitta AM see **Sinagra D**

Scarpitta MT see **Valentino R**

Scarponi M see **Mercuri NB**

Scarpulla G see **Pozzato P**

Scarpulla G see **Ricciardiello L**

Scarpulla M, Librizzi D, Grassadonia M, Maragliano S, Comparetto L, D'Angelo M. Emoftoe in paziente con anomalia acquisita della vascolarizzazione arteriosa del polmone. G Chir 1997 Nov-Dec;18(11-12):807–9 (Eng. Abstr.) (Ita)

Scarpulla RC see **Xia Y**

Scarr R see **Gao N**

Scarr S. American child care today. Am Psychol 1998 Feb; 53(2):95–108 (91 ref.)

Scarratt WK, Moon ML, Sponenberg DP, Feldman B. Inappropriate administration of mineral oil resulting in lipoid pneumonia in three horses. Equine Vet J 1998 Jan; 30(1):85–8

Scarratt WK see **Wilcke JR**

Scarrell R see **Okulicz WC**

Scarrone A see **Ghezzi PM**

Scarselli B see **Taddei GL**

Scarselli E see **Esposito G**

Scarselli G see **Coccia ME**

Scarselli G see **Mello G**

Scarselli G see **Noci I**

Scarselli G see **Piccinni MP**

Scarselli G see **Taddei GL**

Scarselli M, Esposito G, De Magistris MT, Domenighini M, Rappuoli R, Burroni G, Bernini A, Niccolai N. NMR studies on the structure/function correlations of T-cell-epitope analogs from pertussis toxin. Eur J Biochem 1998 Jun 1; 254(2):313–7

Scarselli M, Facchiano A, Russo G, Molinari H, Ragona L, Zetta L, Niccolai N. The design of a specific ligand of HIV gp120. J Pept Sci 1997 Sep-Oct;3(5):383–90

Scarselli R see **Sciarra G**

Scarsi PL see **Buffa P**

Scarso L see **Oddera S**

Scartabelli G see **Macchia E**

Scartezzini P see **Egeo A**

Scartezzini P see **Fumagalli P**

Scartezzini P see **Minetti C**

Scartezzini P see **Vidal-Taboada JM**
Scarth G see **Baumgartner R**
Scarth G see **Tian G**
Scarth GB see **Mansfield JR**
Scartoni V see **Bertelli L**
Scartoni V see **Betti L**
Scartoni V see **Bianucci AM**
Scartozzi M see **Borkow G**
Scartozzi M see **Cascinu S**
Scaruffi P see **Faulkner LB**
Scaruffi P see **Perri P**
Scaruffi P see **Tonini GP**
Scase AE see **Kinnear JA**
Scase TJ, Heath MF, Allen JM, Sage SO, Evans RJ. Identification of a P2X1 purinoceptor expressed on human platelets. Biochem Biophys Res Commun 1998 Jan 26; 242(3):525–8
Scasselati Sforzolini B see **Giovannini A**
Scasselati-Sforzolini B see **Lafaut BA**
Scasselati-Sforzolini B see **Slakter JS**
Scasselati-Sforzolini G see **Moretti M**
Scasso CA, Papini M, Eligi C, Ghelardi F, Cagno MC, Bruschini P. An unusual neck mass: the Warthin tumor. Acta Otorhinolaryngol Belg 1998;52(1):55–7 (22 ref.)
Scasso CA see **Eligi C**
Scatena CD see **Leach SD**
Scatena M, Almeida M, Chaisson ML, Fausto N, Nicosia RF, Giachelli CM. NF-kappaB mediates alphavbeta3 integrin-induced endothelial cell survival. J Cell Biol 1998 May 18;141(4):1083–93
Scatena R, Nocca G, De Sole P, Fresu R, Zuppi C, Giardina B. The priming effect of gemfibrozil on reactive oxygen metabolism of phagocytic leucocytes. An intriguing side effect. Clin Chim Acta 1997 Oct 31;266(2):173–83
Scatena R see **De Rosa MC**
Scates DK, Clark SK, Phillips RK, Venitt S. Lack of telomerase in desmoids occurring sporadically and in association with familial adenomatous polyposis. Br J Surg 1998 Jul;85(7):965–9
Scates K see **Finck C**
Scates P see **Madden RH**
Scatina J see **Kirkman SK**
Scatliff J see **Castillo M**
Scatolini L see **Izzotti A**
Scatolini S see **Hope B**
Scattoloni J see **Kautz BD**
Scatton B see **Barnéoud P**
Scatton B see **Cudennec A**
Scatton B see **Lekieffre D**
Scatton B see **Santamaria R**
Scattoni Padovan F see **Falchetto Osti M**
Scatturin A see **Boggian M**
Scaturro M, Nastasi T, Raimondi L, Bellafiore M, Cestelli A, Di Liegro I. H1(0) RNA-binding proteins specifically expressed in the rat brain. J Biol Chem 1998 Aug 28; 273(35):22788–91
Scavarda D, Peruzzi P, Bazin A, Scherpereel B, Gomis P, Graftieaux JP, Rousseaux P. Hématomes extra-duraux rachidiens post-opératoires. Quatorze observations. Neurochirurgie 1997;43(4):220–7 (14 ref.) (Eng. Abstr.) **(Fre)**
Scavarda D see **Colin P**
Scavarda D see **Graftieaux JP**
Scavetta KL see **Simmons PL**
Scavina M see **Chance PF**
Scavini M see **Dozio N**
Scavini M see **Shah VO**
Scavizzi MR see **Scanvic AM**
Scavo D see **Letizia C**
Scavo LM, Ertsey R, Chapin CJ, Allen L, Kitterman JA. Apoptosis in the development of rat and human fetal lungs. Am J Respir Cell Mol Biol 1998 Jan;18(1):21–31
Scavo LM see **Broaddus VC**
Scavo LM see **Ertsey R**
Scavo M see **Noia G**
Scavone C see **Chiavegatto S**
Scavone C see **DeLucia R**
Scavone J see **Mahoney A**
Scavone JM, Greenblatt DJ, Harmatz JS, Engelhardt N, Shader RI. Pharmacokinetics and pharmacodynamics of diphenhydramine 25 mg in young and elderly volunteers. J Clin Pharmacol 1998 Jul;38(7):603–9
Scavuzzo M see **Kesten S**
Scavuzzo M see **Paris W**
Scazufca M, Kuipers E. Stability of expressed emotion in relatives of those with schizophrenia and its relationship with burden of care and perception of patients' social functioning. Psychol Med 1998 Mar;28(2):453–61
Scazzeri F, Mascalchi M, Calabrese R, Quilici N. Case report. MRI and MR angiography of basilar artery dissection in a child. Neuroradiology 1997 Sep;39(9):654–7
Scazziota A see **Altman R**
Scazzocchio C see **Cazelle B**
Scazzocchio C see **Diallinas G**
Scazzocchio C see **Glatigny A**
Scazzocchio C see **Gonzalez R**
Scazzocchio C see **Strauss J**
Scazzocchio C see **Wolschek MF**
Scearce K see **Trillat AC**
Scearce RM see **Lee DM**
Scearce-Levie K see **Lucas JJ**
Scearce-Levie K see **Rocha BA**
Scella B see **Bansal AS**
Scelsa SN, Herskovitz S, Bieri P, Berger AR. Median mixed and sensory nerve conduction studies in carpal tunnel syndrome. Electroencephalogr Clin Neurophysiol 1998 Jun;109(3):268–73
Scelsi M see **Betta PG**
Scelzi E see **Brandes A**
Scelzi E see **Brandes AA**
Scepanovic R see **Stanojevic D**
Scepek S, Coorssen JR, Lindau M. Fusion pore expansion in horse eosinophils is modulated by Ca2+ and protein kinase C via distinct mechanisms. EMBO J 1998 Aug 3; 17(15):4340–5
Scerbe-Saiko A see **Bernkop-Schnürch A**
Scerbo M see **Freeman FG**
Scerbo P see **Stroffolini T**
Scerpella EG see **Qayyum QJ**
Scerrati M see **Cingolani A**
Scerri G see **Iqbal A**
Scerri GV see **Park AJ**
Scesi M see **Onofrj M**
Scesney SM see **Naka Y**
Scettri A see **De Rosa M**
Scevola D see **Rondanelli M**
Schutz CG see **Soyka M**
Schaack J see **Maxwell IH**
Schaack J see **Reed DS**
Schaack RD see **Swiss S**
Schaad D see **Leaf DA**
Schaad D see **Phillips C**
Schaad D see **Wood B**
Schaad HJ, Petty BG, Grassela DM, Christofalo B, Raymond R, Stewart M. Pharmacokinetics and safety of a single dose of stavudine (d4T) in patients with severe hepatic impairment. Antimicrob Agents Chemother 1997 Dec; 41(12):2793–6
Schaad HJ see **Friedl A**
Schaad MC, Lellis AD, Carrington JC. VPg of tobacco etch potyvirus is a host genotype-specific determinant for long-distance movement. J Virol 1997 Nov;71(11):8624–31
Schaad MC see **Carrington JC**
Schaad NC see **Iselin CE**
Schaad O see **Edelstein SJ**
Schaad U see **Cryz SJ Jr**
Schaad UB. "Kinderkrankheiten" bleiben wichtig. Ein Gespräch mit Prof. Dr. Urs B. Schaad. Ther Umsch 1998 Jan;55(1):4–5 **(Ger)**
Schaad UB. Geschichte der Pädiatrie—ein Kurzabriss. Ther Umsch 1998 Jan;55(1):6–7 **(Ger)**
Schaad UB, Eskola J, Kafetzis D, Fishbach M, Ashkenazi S, Syriopoulou V, Boulesteix J, De Pril V, Grès JJ, Rollin C. Cefepine vs. ceftazidime treatment of pyelonephritis: a European, randomized, controlled study of 300 pediatric cases. European Society for Paediatric Infectious Diseases (ESPID) Pyelonephritis Study Group. Pediatr Infect Dis J 1998 Jul;17(7):639–44
Schaad UB see **Burkhardt JE**
Schaad UB see **Ernst T**
Schaadt B, Kelbaek H. Age and left ventricular ejection fraction identify patients with advanced breast cancer at high risk for development of epirubicin-induced heart failure. J Nucl Cardiol 1997 Nov-Dec;4(6):494–501
Schaadt RD, Batts DH, Daley-Yates PT, Pawsey SD, Stalker DJ, Zurenko GE. Serum inhibitory titers and serum bactericidal titers for human subjects receiving multiple doses of the antibacterial oxazolidinones eperezolid and linezolid. Diagn Microbiol Infect Dis 1997 Aug;28(4):201–4
Schaadt RD see **Murray RW**
Schaaf A see **Schmittbuhl M**
Schaaf B see **Aries SP**
Schaaf B see **Dalhoff K**
Schaaf GJ see **Wang PH**
Schaaf HS, Geldenduys A, Gie RP, Cotton MF. Culture-positive tuberculosis in human immunodeficiency virus type 1-infected children. Pediatr Infect Dis J 1998 Jul;17(7):599–604
Schaaf HS see **Beyers N**
Schaaf HS see **Gie RP**
Schaaf HS see **Heyns L**
Schaaf HS see **Houwert KA**
Schaaf HS see **Victor TC**
Schaaf L, Leiprecht A, Saji M, Hübner U, Usadel KH, Kohn LD. Glycosylation variants of human TSH selectively activate signal transduction pathways. Mol Cell Endocrinol 1997 Sep 19;132(1-2):185–94
Schaaf LJ see **Slatter JG**
Schaaf LJ see **van Tellingen O**
Schaaf P see **Bentaleb A**
Schaaf P see **Lavalle P**
Schaaf S see **Hussey GD**
Schaaf-Lafontaine N see **Beguin Y**
Schaaf-Lafontaine N see **Louis E**
Schaaf-Lafontaine N see **Tassin F**
Schaaff D see **Fink JB**
Schaaff TG, Qu Y, Farrell N, Wysocki VH. Investigation of the trans effect in the fragmentation of dinuclear platinum complexes by electrospray ionization surface-induced dissociation tandem mass spectrometry. J Mass Spectrom 1998 May;33(5):436–43
Schaafsma A see **Woltil HA**
Schaafsma G, Meuling WJ, van Dokkum W, Bouley C. Effects of a milk product, fermented by Lactobacillus acidophilus and with fructo-oligosaccharides added, on blood lipids in male volunteers. Eur J Clin Nutr 1998 Jun;52(6):436–40
Schaafsma G see **Parsons TJ**
Schaafsma G see **van den Heuvel EG**
Schaafsma GJ see **Guarner F**
Schaafsma HE see **van der Velden LA**
Schaafsma HE see **Verhagen WI**
Schaafsma J, Coy P. The effect of radiotherapy on the survival of non-small cell lung cancer patients. Int J Radiat Oncol Biol Phys 1998 May 1;41(2):291–8
Schaafsma MR see **Idink-Mecking CA**
Schaafsma SJ see **Duysens J**
Schaafsma W see **Thunnissen FB**
Schaak DL see **Fetrow JS**
Schaak S, Devedjian JC, Cayla C, Sender Y, Paris H. Molecular cloning, sequencing and functional study of the promoter region of the human alpha2C4-adrenergic receptor gene. Biochem J 1997 Dec 1;328 (Pt 2):431–8
Schaak S see **Delmas F**
Schaak S see **Grober J**
Schaake T see **Verheggen R**
Schaake Koning C see **Pignon T**
Schaal B, Marlier L. Maternal and paternal perception of individual odor signatures in human amniotic fluid—potential role in early bonding? Biol Neonate 1998 Oct;74(4):266–73
Schaal B see **Mallet P**
Schaal B see **Marlier L**
Schaal B see **Nowak R**
Schaal B see **Soussignan R**
Schaal DW, Shahan TA, Kovera CA, Reilly MP. Mechanisms underlying the effects of unsignaled delayed reinforcement on key pecking of pigeons under variable-interval schedules. J Exp Anal Behav 1998 Mar;69(2):103–22
Schaal DW see **Odum AL**
Schaal J, Rohner R, Studt HH. Der Bettnachbar im Patientenzimmer—Plagegeist oder nützliche Ressource? Psychother Psychosom Med Psychol 1998 Feb;48(2):55–62 (Eng. Abstr.) **(Ger)**
Schaal JP see **Riethmuller D**
Schaal KP see **Blümel J**
Schaal KP see **Yassin AF**
Schaan BD, Maeda CY, Timm HB, Medeiros S, Moraes RS, Ferlin E, Fernandes TG, Ribeiro JP, Schmid H, Irigoyen MC. Time course of changes in heart rate and blood pressure variability in streptozotocin-induced diabetic rats treated with insulin. Braz J Med Biol Res 1997 Sep; 30(9):1081–6
Schaanning J, Strøm K, Boe J. Do patients using long-term liquid oxygen differ from those on traditional treatment with oxygen concentrators and/or compressed gas cylinders? A comparison of two national registers. Respir Med 1998 Jan;92(1):84–7
Schaap AH, Wolf H, Bruinse HW, Barkhof-van de Lande S, Treffers PE. Long-term impact of perinatal bereavement. Comparison of grief reactions after intrauterine versus neonatal death. Eur J Obstet Gynecol Reprod Biol 1997 Dec;75(2):161–7
Schaap AH, Wolf H, Bruinse HW, den Ouden AL, Smolders-de Haas H, van Ertbruggen I, Treffers PE. Influence of obstetric management on outcome of extremely preterm growth retarded infants. Arch Dis Child Fetal Neonatal Ed 1997 Sep;77(2):F95–9
Schaap AP see **Akhavan-Tafti H**
Schaap C, ten Tusscher MP, Schrander JJ, Kuijten RH, Schrander-Stumpel CT. Phenotypic overlap between McKusick-Kaufman and Bardet-Biedl syndromes: are they related? [letter; comment] Eur J Pediatr 1998 Feb; 157(2):170–1. Comment on: Eur J Pediatr 1992 Aug;151(8):583–5.
Schaap FG, Hamers L, Van der Vusse GJ, Glatz JF. Molecular cloning of fatty acid-transport protein cDNA from rat. Biochim Biophys Acta 1997 Oct 9;1354(1):29–34
Schaap FG, van der Vusse GJ, Glatz JF. Fatty acid-binding proteins in the heart. Mol Cell Biochem 1998 Mar; 180(1-2):43–51 (71 ref.)
Schaap FG see **Glatz JF**
Schaap GE see **van de Velde JC**
Schaap MC see **Maquelin KN**
Schaap N, Schattenberg A, Bär B, Preijers F, Geurts van Kessel A, van der Maazen R, de Boo T, de Witte T. Outcome of transplantation for standard-risk leukaemia with grafts depleted of lymphocytes after conditioning with an intensified regimen. Br J Haematol 1997 Sep;98(3):750–9
Schaap N see **Jerjis S**
Schaap N see **Mensink E**
Schaap P see **Kim JY**
Schaap PJ see **De Groot PW**
Schaap PJ see **Kersten MA**
Schaap T see **Rund D**
Schaaper RM. Antimutator mutants in bacteriophage T4 and Escherichia coli. Genetics 1998 Apr;148(4):1579–85 (36 ref.)
Schaaper RM, Dunn RL. Effect of Escherichia coli dnaE antimutator mutants on mutagenesis by the base analog N4-aminocytidine. Mutat Res 1998 Jun 18;402(1-2):23–8
Schaaper RM see **Fijalkowska IJ**
Schaaper RM see **Jonczyk P**
Schaaper RM see **Kozmin SG**
Schaaper RM see **Pham PT**
Schaaper RM see **Taft-Benz SA**
Schaaper WM see **Beekman NJ**

Schaaper WM see **Kamstrup S**
Schaaper WM see **Oonk HB**
Schaaper WM see **Slootstra JW**
Schaaps T see **Eld A**
Schaapveld K, Hirasing RA. Recente ontwikkelingen in de preventieve gezondheidszorg. Ned Tijdschr Geneeskd 1997 Oct 4;141(40):1909–12 (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1997 Dec 13;141(50):2470. **(Dut)**
Schaapveld R, Wieringa B, Hendriks W. Receptor-like protein tyrosine phosphatases: alike and yet so different. Mol Biol Rep 1997 Nov;24(4):247–62 (255 ref.)
Schaapveld RQ, Borradori L, Geerts D, van Leusden MR, Kuikman I, Nievers MG, Niessen CM, Steenbergen RD, Snijders PJ, Sonnenberg A. Hemidesmosome formation is initiated by the beta4 integrin subunit, requires complex formation of beta4 and HD1/plectin, and involves a direct interaction between beta4 and the bullous pemphigoid antigen 180. J Cell Biol 1998 Jul 13;142(1):271–84
Schaapveld RQ see **Borradori L**
Schaar B see **Cooke CA**
Schaar BT, Chan GK, Maddox P, Salmon ED, Yen TJ. CENP-E function at kinetochores is essential for chromosome alignment. J Cell Biol 1997 Dec 15; 139(6):1373–82
Schaar J see **Bruch C**
Schaar U, Kaleta EF, Baumbach B. Prävalenz von Salmonella enteritidis und Salmonella typhimurium in Legehennenherden der Käfig- und Bodenhaltung. Vergleichende Untersuchungen anhand bakteriologischer und serologischer Nachweisverfahren.
Tierarztl Prax Ausg G Grosstiere Nutztiere 1997 Aug; 25(5):451–9 (Eng. Abstr.) **(Ger)**
Schaare PN see **Sharpe JC**
Schaarmann G see **Berk A**
Schaarmann G see **Böhm V**
Schaars M see **Buechler CM**
Schaarschmidt K, Schmid KW, Eiff C, von Schleef J, Kolberg-Schwerdt A, Willital GH, Stratmann U. Pyogene periproktitische Infektionen des Kindesalters.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1346–9 (Eng. Abstr.) **(Ger)**
Schaarschmidt P see **Michel D**
Schaarschmidt S see **Ito WD**
Schaarschmidt UG. Simulation des Blutflusses zur Validierung internationaler Normenentwürfe.
Biomed Tech (Berl) 1997;42 Suppl:257–8 **(Ger)**
Schaarschmidt UG see **Teirlinck CJ**
Schabacker D see **Zuckermann FA**
Schabel A, König AL, Schiebel MR, Sugg U. Incidence and persistence of anti-Kell after transfusion of Kell-positive blood. Beitr Infusionsther Transfusionsmed 1994;32:175–8
Schabel A see **König AL**
Schabel A see **Weinreich J**
Schabel JE, Poppers PJ. Lumbar epidural analgesia for labor and vaginal delivery. Gynecol Obstet Invest 1997; 44(2):73–81 (125 ref.)
Schabel S see **Ward M**
Schabel SI see **Marlow TJ**
Schabenberger O see **Jaglo-Ottosen KR**
Schaber B see **Lin HJ**
Schaber DE see **Degroot PJ**
Schaber JD, Fang H, Xu J, Grimley PM, Rui H. Prolactin activates Stat1 but does not antagonize Stat1 activation and growth inhibition by type I interferons in human breast cancer cells. Cancer Res 1998 May 1;58(9):1914–9
Schaberg FJ Jr. The creative clinician: images in medicine. Med Health R I 1998 Jun;81(6):212–3
Schaberg JW, Howden CW. Gastric as well as duodenal biopsies may be useful in the investigation of iron deficiency anaemia (IDA). Gastrointest Endosc 1998 Jul;48(1):107–8
Schaberg KA see **Chang CF**
Schaberg SJ see **Fleisher KE**
Schaberg T, Theilacker C, Nitschke OT, Lode H. Lymphocyte subsets in peripheral blood and smoking habits. Lung 1997; 175(6):387–94
Schaberg T see **Eller J**
Schaberg T see **Lode HM**
Schaberg T see **Worth H**
Schäberle W. Chirurgische Notfallhilfe in Bürgerkriegsgebieten. Chirurg 1998 Mar;69(3):75–80 **(Ger)**
Schabernig C see **Ihra G**
Schabernig C see **Sator S**
Schabet M, Herrlinger U. Animal models of leptomeningeal metastasis. J Neurooncol 1998 Jun-Jul;38(2–3):199–205 (61 ref.)
Schabet M, Hummler M, Schepelmann K, Schnaidt M. Platelet antibodies in patients with migraine. Headache 1998 Jun; 38(6):472–4
Schabet M see **Herrlinger U**
Schabet M see **Kastrup A**
Schabet M see **Rieger L**
Schabet M see **Weller M**
Schable B see **Greene VA**
Schable C see **Sotir M**
Schable CA see **Heneine W**
Schable CA see **Sullivan MT**
Schabmann A see **Howorka K**
Schabort E see **Bridger RS**
Schabort EJ, Hopkins WG, Hawley JA. Reproducibility of self-paced treadmill performance of trained endurance runners. Int J Sports Med 1998 Jan;19(1):48–51
Schabus R see **Muellner T**
Schabus R see **Orljanski W**
Schachar N see **Wohl G**
Schachar NS. Assessing outcomes of surgical procedures [editorial; comment] Can J Surg 1998 Jun;41(3):184–5. Comment on: Can J Surg 1998 Jun;41(3):188–95.
Schachar NS see **Hurtig MB**
Schachar NS see **Temple WJ**
Schachar R see **Kuhne M**
Schachat AP see **Cooney MJ**
Schachat AP see **Leske MC**
Schachat AP see **Neely KA**
Schachat F see **Pierce HH**
Schache DJ see **Miller BJ**
Schachenmayr W see **Damian MS**
Schachenmayr W see **Dehghani F**
Schachenmayr W see **Leweke F**
Schachenreiter J see **Regauer S**
Schacher DH see **Kelley KW**
Schacher JM see **Salis G**
Schacher S, Garweg JG, Russ C, Böhnke M. Die Diagnostik der herpetischen Uveitis und Keratouveitis.
Klin Monatsbl Augenheilkd 1998 May;212(5):359–62 (Eng. Abstr.) **(Ger)**
Schacher S, Wu F, Sun ZY. Pathway-specific synaptic plasticity: activity-dependent enhancement and suppression of long-term heterosynaptic facilitation at converging inputs on a single target. J Neurosci 1997 Jan 15; 17(2):597–606
Schacher S see **Sun ZY**
Schachern PA see **Diop EM**
Schachern PA see **Hoistad DL**
Schachern PA see **Jaisinghani VJ**
Schachern PA see **Kayhan FT**
Schachern PA see **Mutlu C**
Schachern PA see **Sone M**
Schachern PL see **Margolis RH**
Schächinger H see **Langewitz W**
Schächinger U see **Gnann W**
Schächinger V. Therapeutische Optionen zur Verbesserung der Myokardperfusion bei koronarer Atherosklerose.
Herz 1998 Mar;23(2):116–29 (99 ref.) (Eng. Abstr.) **(Ger)**
Schachinger V, Halle M, Minners J, Berg A, Zeiher AM. Lipoprotein(a) selectively impairs receptor-mediated endothelial vasodilator function of the human coronary circulation. J Am Coll Cardiol 1997 Oct;30(4):927–34
Schächinger V see **Britten M**
Schächinger V see **Walter DH**
Schachner A see **Katz MG**
Schachner LA. Treatment resistant head lice: alternative therapeutic approaches. Pediatr Dermatol 1997 Sep-Oct; 14(5):409–10
Schachner M. Neural recognition molecules and synaptic plasticity. Curr Opin Cell Biol 1997 Oct;9(5):627–34 (63 ref.)
Schachner M see **Bakker H**
Schachner M see **Becker T**
Schachner M see **Carenini S**
Schachner M see **Cifuentes-Diaz C**
Schachner M see **Cotman CW**
Schachner M see **Dahme M**
Schachner M see **Di Sciullo G**
Schachner M see **Fujita N**
Schachner M see **Heiland PC**
Schachner M see **Hulley P**
Schachner M see **Lahrtz F**
Schachner M see **Milev P**
Schachner M see **Novakovic SD**
Schachner M see **Rasband MN**
Schachner M see **Skibo GG**
Schachner M see **Thoulouze MI**
Schachner M see **Tiunova A**
Schachner M see **Vabnick I**
Schachner M see **Weber P**
Schachner M see **Wheal HV**
Schachner M see **Williams H**
Schachner M see **Wolfer DP**
Schachner M see **Woolhead CL**
Schachner M see **Xiao ZC**
Schachner RD see **Robinson DS**
Schacht AM see **Dupré L**
Schacht AM see **Poulain-Godefroy O**
Schacht CM see **Giehl KM**
Schacht E see **Coombes AG**
Schacht E see **Diarra B**
Schacht E see **Draye JP**
Schacht E see **Vandorpe J**
Schacht EH see **Toncheva V**
Schacht J. Creating partnerships with clinic associations to preserve the safety net. Health Aff (Millwood) 1998 May-Jun;17(3):248–52
Schacht J. Aminoglycoside ototoxicity: prevention in sight? Otolaryngol Head Neck Surg 1998 May;118(5):674–7 (22 ref.)
Schacht J see **Crann SA**
Schacht J see **Fessenden JD**
Schacht J see **Lautermann J**
Schacht J see **Puschner B**
Schacht J see **Ryals B**
Schacht J see **Sha SH**
Schacht LM see **Pandiani JA**
Schacht S see **Lammertyn E**
Schacht U see **Peters A**
Schachte JH Jr see **Earnest-Koons KA**
Schachtele C see **Sato T**
Schachter AD, Vasconcellos L, Ophascharoensuk V, Zheng XX, Strehlau J, Strom TB. CTL effector mechanisms: diagnostic applications. Transplant Proc 1998 Aug; 30(5):2344–6 (19 ref.)
Schachter AD see **Li XC**
Schachter AD see **Zheng XX**
Schachter AJ. Vocal cord dysfunction may be functional [letter] Chest 1998 Jul;114(1):351
Schachter B see **Erenburg I**
Schachter D see **Vasconcellos LM**
Schachter EN, Zuskin E, Rienzi N, Goswami S, Maayani S, Wan AE, Castranova V, Siegel P, Whitmer M, Mustajbegovic J. Effects of recycled paper dust extracts on isolated guinea pig trachea. Lung 1998;176(1):35–44
Schachter EN see **Zuskin E**
Schächter F. Causes, effects, and constraints in the genetics of human longevity. Am J Hum Genet 1998 May; 62(5):1008–14 (38 ref.)
Schächter F see **Boucher N**
Schächter F see **Effros RB**
Schächter F see **Henon N**
Schächter F see **Ivanova R**
Schächter F see **Muiras ML**
Schächter F see **Toupance B**
Schachter H, Chen SH, Zhou S, Tan J, Yip B, Sarkar M, Spence A. Structure and function of the genes encoding N-acetylglucosaminyltransferases which initiate N-glycan antennae. Biochem Soc Trans 1997 Aug;25(3):875–80 (43 ref.)
Schachter H, Tan J, Sarkar M, Yip B, Chen S, Dunn J, Jaeken J. Defective glycosyltransferases are not good for your health. Adv Exp Med Biol 1998;435:9–27 (108 ref.)
Schachter H see **Chen SH**
Schachter H see **Sarkar M**
Schachter J. Interaction and transference [letter; comment] Int J Psychoanal 1997 Dec;78 (Pt 6):1209–12. Comment on: Int J Psychoanal 1997 Apr;78 (Pt 2):243–63.
Schachter J. Chlamydia trachomatis: the more you look, the more you find—how much is there? [editorial; comment] Sex Transm Dis 1998 May;25(5):229–31. Comment on: Sex Transm Dis 1998 May;25(5):225–8.
Schachter J, Martin GC, Gundle MJ, O'Neil MK. Clinical experience with psychoanalytic post-termination meetings. Int J Psychoanal 1997 Dec;78 (Pt 6):1183–98
Schachter J, Stamm WE, Quinn TC. Discrepant analysis and screening for Chlamydia trachomatis [letter; comment] Lancet 1998 Jan 17;351(9097):217–8. Comment on: Lancet 1997 Sep 27;350(9082):902.
Schachter J see **Chernesky M**
Schachter J see **Korn AP**
Schachter J see **Lietman T**
Schachter J see **Mishaeli M**
Schachter JB, Boyer JL, Li Q, Nicholas RA, Harden TK. Fidelity in functional coupling of the rat P2Y1 receptor to phospholipase C. Br J Pharmacol 1997 Nov; 122(6):1021–4
Schachter JB, Sromek SM, Nicholas RA, Harden TK. HEK293 human embryonic kidney cells endogenously express the P2Y1 and P2Y2 receptors.
Neuropharmacology 1997 Sep;36(9):1181–7
Schachter M. The pathogenesis of atherosclerosis.
Int J Cardiol 1997 Dec 31;62 Suppl 2:S3–7 (32 ref.)
Schachter M. Vascular smooth muscle cell migration, atherosclerosis, and calcium channel blockers.
Int J Cardiol 1997 Dec 31;62 Suppl 2:S85–90 (35 ref.)
Schachter M. Calcium antagonists and atherosclerosis.
Int J Cardiol 1997 Dec 31;62 Suppl 2:S9–15 (32 ref.)
Schachter M. Centrally acting antihypertensives: not obsolete after all. Int J Clin Pract 1998 Apr-May;52(3):192–5
Schachter M see **Clunn GF**
Schachter M see **Foulds S**
Schachter M see **Raziel A**
Schachter M see **Refson JS**
Schachter M see **Sawhney N**
Schachter SC. Iatrogenic seizures. Neurol Clin 1998 Feb; 16(1):157–70 (107 ref.)
Schachter SC, Cramer GW, Thompson GD, Chaponis RJ, Mendelson MA, Lawhorne L. An evaluation of antiepileptic drug therapy in nursing facilities. J Am Geriatr Soc 1998 Sep;46(9):1137–41
Schachter SC, Saper CB. Vagus nerve stimulation.
Epilepsia 1998 Jul;39(7):677–86 (64 ref.)
Schachter SC see **Carrazana EJ**
Schachter SC see **Handforth A**
Schachter SC see **Ransil BJ**
Schachter SC see **Silveira DC**
Schachter SC see **Uthman BM**
Schachtman DP, Kumar R, Schroeder JI, Marsh EL. Molecular and functional characterization of a novel low-affinity cation transporter (LCT1) in higher plants. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):11079–84
Schachtman DP see **Clemens S**
Schachtman DP see **Diatloff E**
Schachtner J, Klaassen L, Truman JW. Metamorphic control of cyclic guanosine monophosphate expression in the nervous system of the tobacco hornworm, Manduca sexta. J Comp Neurol 1998 Jun 29;396(2):238–52
Schack B see **Krause W**

Schack B see **Putsche P**
Schack B see **Witte H**
Schäcke G. Stress and work. Ann N Y Acad Sci 1998 Jun 30;851:511–25
Schäcke H see **Floeth M**
Schacker T. Primary HIV infection. Early diagnosis and treatment are critical to outcome. Postgrad Med 1997 Oct; 102(4):143–6, 149–51 (40 ref.)
Schacker T, Hu HL, Koelle DM, Zeh J, Saltzman R, Boon R, Shaughnessy M, Barnum G, Corey L. Famciclovir for the suppression of symptomatic and asymptomatic herpes simplex virus reactivation in HIV-infected persons. A double-blind, placebo-controlled trial. Ann Intern Med 1998 Jan 1;128(1):21–8
Schacker T, Ryncarz AJ, Goddard J, Diem K, Shaughnessy M, Corey L. Frequent recovery of HIV-1 from genital herpes simplex virus lesions in HIV-1-infected men. JAMA 1998 Jul 1;280(1):61–6
Schacker T see **Lalezari J**
Schacker T see **Musey L**
Schacker T see **Pantaleo G**
Schacker TW, Hughes JP, Shea T, Coombs RW, Corey L. Biological and virologic characteristics of primary HIV infection. Ann Intern Med 1998 Apr 15;128(8):613–20
Schackert G see **Hampl M**
Schackert G see **Sobottka SB**
Schackert HK see **Bocker T**
Schackert HK see **Goessl C**
Schackert HK see **Hampl M**
Schackert HK see **Plaschke J**
Schackert HK see **Sobottka SB**
Schackert J see **Mares J**
Schacter BA see **Bow EJ**
Schacter D see **Buckner RL**
Schacter DL. The cognitive neuroscience of memory: perspectives from neuroimaging research. Philos Trans R Soc Lond B Biol Sci 1997 Nov 29; 352(1362):1689–95 (55 ref.)
Schacter DL. Memory and awareness [published erratum appears in Science 1998 Aug 14;281(5379):923] Science 1998 Apr 3;280(5360):59–60
Schacter DL, Buckner RL. Priming and the brain. Neuron 1998 Feb;20(2):185–95 (123 ref.)
Schacter DL, Buckner RL, Koutstaal W, Dale AM, Rosen BR. Late onset of anterior prefrontal activity during true and false recognition: an event-related fMRI study. Neuroimage 1997 Nov;6(4):259–69
Schacter DL, Church B. Implicit memory in amnesic patients: when is auditory priming spared? J Int Neuropsychol Soc 1995 Sep;1(5):434–42
Schacter DL, Norman KA, Koutstaal W. The cognitive neuroscience of constructive memory. Annu Rev Psychol 1998;49:289–318 (157 ref.)
Schacter DL, Uecker A, Reiman E, Yun LS, Bandy D, Chen K, Cooper LA, Curran T. Effects of size and orientation change on hippocampal activation during episodic recognition: a PET study. Neuroreport 1997 Dec 22; 8(18):3993–8
Schacter DL see **Buckner RL**
Schacter DL see **Koutstaal W**
Schacter DL see **Norman KA**
Schacter DL see **Wagner AD**
Schacter L see **Nadkarni PM**
Schactman M, Cote PM, Ramza B. The importance of atrial contribution: a case study of dual-chamber pacing in hypertrophic obstructive cardiomyopathy. Heart Lung 1997 Sep-Oct;26(5):345–9
Schactman M see **Scott C**
Schad A see **Baumgart E**
Schad CA see **Kimmel HL**
Schad CR see **Juneau AL**
Schad GA, Thompson F, Tatham G, Holt D, Nolan TJ, Ashton FT, Lange AM, Bhopale VM. Barren female Strongyloides stercoralis from occult chronic infections are rejuvenated by transfer to parasite-naive recipient hosts and give rise to an autoinfective burst. J Parasitol 1997 Oct;83(5):785–91
Schad GA see **Ashton FT**
Schad GA see **Brigandi RA**
Schad GA see **Fine AE**
Schad H, Heimisch W, Eising GP, Mendler N. Effect of dopamine and atrial pacing on stunned myocardium. Eur J Cardiothorac Surg 1998 Jun;13(6):710–7
Schad L see **Schoenberg SO**
Schad LR see **Bock M**
Schad LR see **Hawighorst H**
Schad LR see **Knopp MV**
Schad LR see **Schröder J**
Schade A, Dodenhoff B, Klee W. Brauchbarkeit eines CO2-Mikrosystems zur Diagnostik von Störungen des Säure-Basen-Haushaltes bei Kühen mit Labmagenverlagerung. Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 Feb; 26(1):14–20 (Eng. Abstr.) **(Ger)**
Schadé A, Marquenie LA, van den Brink W, van Dyck R. De combinatie van angststoornis en alcoholverslaving. Ned Tijdschr Geneeskd 1998 Jan 10;142(2):57–60 (Eng. Abstr.) **(Dut)**
Schade A see **González M**
Schade AE see **Veiby OP**
Schade AJ. Quantitative assessment of the tension-type headache and migraine severity continuum. Headache 1997 Nov-Dec;37(10):646–53
Schade B see **Wille U**
Schade CP, Jones ER Jr, Wittlin BJ. A ten-year review of the validity and clinical utility of depression screening. Psychiatr Serv 1998 Jan;49(1):55–61 (75 ref.)
Schade D see **Atanasov P**
Schade DS. General Clinical Research Center Scholars Program. Acad Med 1998 May;73(5):616
Schade DS, Jovanovic L, Schneider J. A placebo-controlled, randomized study of glimepiride in patients with type 2 diabetes mellitus for whom diet therapy is unsuccessful. J Clin Pharmacol 1998 Jul;38(7):636–41
Schade DS see **Burge MR**
Schade DS see **Lindeman RD**
Schade FU see **Flach R**
Schade FU see **Flohé S**
Schade FU see **Majetschak M**
Schade FU see **Obertacke U**
Schade G, Heinzow B. Organochlorine pesticides and polychlorinated biphenyls in human milk of mothers living in northern Germany: current extent of contamination, time trend from 1986 to 1997 and factors that influence the levels of contamination. Sci Total Environ 1998 Apr 23; 215(1-2):31–9
Schade G, Ussmüller J, Leuwer R. Stellenwert der Duplexsonographie bei der Diagnostik von Parotistumoren. Laryngorhinootologie 1998 Jun;77(6):337–41 (Eng. Abstr.) **(Ger)**
Schade M see **Herbert A**
Schadé PJ see **Wigersma L**
Schade R see **Sasse M**
Schade R see **Seeger M**
Schade UM see **Fehse B**
Schade W see **Gottschlich S**
Schade-Brittinger C see **Klein HH**
Schaden S see **Platzer P**
Schadendorf D see **Haas N**
Schadendorf D see **Hauschild A**
Schadendorf D see **Kern MA**
Schadendorf D see **Lippert U**
Schadendorf D see **Maass G**
Schadendorf D see **Mohr P**
Schadendorf D see **Möller P**
Schadendorf D see **Nestle FO**
Schadendorf D see **Sun Y**
Schadereit R see **Rehfeldt C**
Schadewaldt P, Bodner A, Brösicke H, Hammen HW, Wendel U. Assessment of whole body L-leucine oxidation by noninvasive L-[1-13C]leucine breath tests: a reappraisal in patients with maple syrup urine disease, obligate heterozygotes, and healthy subjects. Pediatr Res 1998 May; 43(5):592–600
Schädlich H see **Sack U**
Schadmand-Fischer S see **Heussel CP**
Schadmand-Fischer S see **Lakatos K**
Schadmand-Fischer S see **Schunk K**
Schadow D see **Stefaniak T**
Schadow G, Föhring U, Tolxdorff T. Implementing HL7: from the standard's specification to production application. Methods Inf Med 1998 Jan;37(1):119–23
Schadrack J, Castro-Lopes JM, Avelino A, Zieglgänsberger W, Tölle TR. Modulated expression of c-Fos in the spinal cord following noxious thermal stimulation of monoarthritic rats. J Neurosci Res 1998 Jul 15;53(2):203–13
Schadrack J see **Vogt HJ**
Schadt A see **Nichterlein T**
Schadt EE, Sinsheimer JS, Lange K. Computational advances in maximum likelihood methods for molecular phylogeny. Genome Res 1998 Mar;8(3):222–33 (30 ref.)
Schadt JC, Hasser EM. Hemodynamic effects of acute stressors in the conscious rabbit. Am J Physiol 1998 Mar; 274(3 Pt 2):R814–21
Schadt JC see **Moffitt JA**
Schadt MC see **Ala PJ**
Schady W, Abuaisha B, Boulton AJ. Observations on severe ulnar neuropathy in diabetes. J Diabetes Complications 1998 May-Jun;12(3):128–32
Schady W see **Barber PA**
Schaebler D see **Langer CJ**
Schaechinger H see **Stahl M**
Schaechter JD see **Cramer SC**
Schaechter JD see **Nelles G**
Schaedel C, Andersson AM, Kristoffersson AC, Kornfält R, Lannefors L, Holmberg L. Mild cystic fibrosis mutations in Southern Sweden with special reference to S549I and T338I. Clin Genet 1998 May;53(5):383–6
Schaedel C see **Marthinsen L**
Schaedeli F, Uehlinger DE. Urea kinetics and dialysis treatment time predict vancomycin elimination during high-flux hemodialysis. Clin Pharmacol Ther 1998 Jan; 63(1):26–38
Schaefer A, Magócsi M, Marquardt H. Signalling mechanisms in erythropoiesis: the enigmatic role of calcium. Cell Signal 1997 Nov;9(7):483–95 (180 ref.)
Schaefer A see **Alexander C**
Schaefer AL see **Kramer JK**
Schaefer AL see **Parsek MR**
Schaefer AL see **Puskas A**
Schaefer AL see **Roberts SA**
Schaefer AW see **Kamiguchi H**
Schaefer BG see **Kumar S**
Schaefer BM, Lorenz C, Back W, Moll R, Sun TT, Schober C, Waag KL, Kramer MD. Autologous transplantation of urothelium into demucosalized gastrointestinal segments: evidence for epithelialization and differentiation of in vitro expanded and transplanted urothelial cells. J Urol 1998 Jan; 159(1):284–90
Schaefer BM see **Bechtel MJ**
Schaefer C see **Hofbauer GF**
Schaefer C see **Noppen C**
Schaefer C see **Swan SH**
Schaefer C see **Yaffe K**
Schaefer C see **Zuber M**
Schaefer CH see **Buchsbaum MS**
Schaefer D see **Goppelt-Struebe M**
Schaefer DB see **Simons BD**
Schaefer DC, Cheskin LJ. Constipation in the elderly. Am Fam Physician 1998 Sep 15;58(4):907–14 (17 ref.)
Schaefer DC, Cheskin LJ. Update on obesity treatment. Gastroenterologist 1998 Jun;6(2):136–45 (26 ref.)
Schaefer DC see **Regan F**
Schaefer DJ see **Bonnaire F**
Schaefer DJ see **Keeler EK**
Schaefer DM see **Faustman C**
Schaefer DP see **Barker-Griffith AE**
Schaefer E see **Brownell HL**
Schaefer E see **Elbelt U**
Schaefer E see **Nagata Ki**
Schaefer EA see **Jones PJ**
Schaefer EG, Kozak MV, Sagness K. The role of enactment in prospective remembering. Mem Cognit 1998 Jul; 26(4):644–50
Schaefer EJ see **Clevidence BA**
Schaefer EJ see **Cuchel M**
Schaefer EJ see **Ellison RC**
Schaefer EJ see **Lamon-Fava S**
Schaefer EJ see **McNamara JR**
Schaefer EJ see **Meydani SN**
Schaefer EJ see **Millar JS**
Schaefer EJ see **O'Donnell CJ**
Schaefer EJ see **Pitman WA**
Schaefer EJ see **Schwab US**
Schaefer EJ see **Tilly-Kiesi M**
Schaefer EJ see **Vogel S**
Schaefer EJ see **Welty FK**
Schaefer EM see **Walton KM**
Schaefer EM see **Xu S**
Schaefer F, Anderson C, Can B, Say B. Novel mutation in the FGFR2 gene at the same codon as the Crouzon syndrome mutations in a severe Pfeiffer syndrome type 2 case. Am J Med Genet 1998 Jan 23;75(3):252–5
Schaefer F, Georgi M, Wühl E, Schärer K. Body mass index and percentage fat mass in healthy German schoolchildren and adolescents. Int J Obes Relat Metab Disord 1998 May; 22(5):461–9
Schaefer F see **Carl S**
Schaefer F see **Daschner M**
Schaefer F see **Feneberg R**
Schaefer F see **Fliser D**
Schaefer F see **Franek E**
Schaefer F see **Haffner D**
Schaefer F see **Schmitt CP**
Schaefer F see **Windstetter D**
Schaefer FV see **Can B**
Schaefer G, Fitzpatrick VD, Sliwkowski MX. Gamma-heregulin: a novel heregulin isoform that is an autocrine growth factor for the human breast cancer cell line, MDA-MB-175. Oncogene 1997 Sep 18; 15(12):1385–94
Schaefer G see **Agy MB**
Schaefer GB, Bodensteiner JB. Radiological findings in developmental delay. Semin Pediatr Neurol 1998 Mar; 5(1):33–8 (42 ref.)
Schaefer GB, Kolodziej P, Olney AH. Oto-palatal-digital syndromes. Ear Nose Throat J 1998 Aug;77(8):586–7
Schaefer GB, Olney AH, Kolodziej P. Craniofrontonasal dysplasia. Ear Nose Throat J 1998 Feb;77(2):90 (3 ref.)
Schaefer GB, Olney AH, Kolodziej P. Oculo-auriculo-vertebral spectrum. Ear Nose Throat J 1998 Jan;77(1):17–8
Schaefer GB see **Bodensteiner JB**
Schaefer GB see **Larsen PD**
Schaefer GB see **MacDonald MR**
Schaefer GB see **Olney AH**
Schaefer GB see **Rao VH**
Schaefer H see **Gostomzyk JG**
Schaefer HE see **Engelhardt R**
Schaefer HE see **Ihling C**
Schaefer HE see **Köhler G**
Schaefer HE see **Strobel ES**
Schäefer HE see **Virchow C Sr**
Schaefer HE see **Wollensak G**
Schaefer HG see **Marsch SC**
Schaefer HG see **Rousseau MF**
Schaefer IK see **Brownlee JD**
Schaefer IK see **Cannova JV**
Schaefer J see **Goetz JM**
Schaefer J see **Studelska DR**
Schaefer J see **Von Korff M**
Schaefer JA. Respiratory protection in the health care setting. Occup Med 1997 Oct-Dec;12(4):641–54
Schaefer JR, Herzum M. Arteriosklerose und koronare Herzerkrankung--Stärken und Lücken im klassischen Risikofaktorenkonzept. Herz 1998 May;23(3):153–62 (12 ref.) (Eng. Abstr.) **(Ger)**

Schaefer JR see **Herzum M**
Schaefer K see **Christ G**
Schaefer K see **Damsgaard JJ**
Schaefer K see **Eibach U**
Schaefer K see **Kohlmeier M**
Schaefer KL see **Fitzakerley JL**
Schaefer KM. Health patterns of women with fibromyalgia. J Adv Nurs 1997 Sep;26(3):565–71
Schaefer L, Han X, August C, Matzkies F, Lorenz T, Schaefer RM. Differential regulation of glomerular gelatinase B (MMP–9) and tissue inhibitor of metalloproteinase–1 (TIMP–1) in obese Zucker rats. Diabetologia 1997 Sep; 40(9):1035–43
Schaefer L, Prakash S, Zoghbi HY. Cloning and characterization of a novel rho–type GTPase–activating protein gene (ARHGAP6) from the critical region for microphthalmia with linear skin defects. Genomics 1997 Dec 1;46(2):268–77
Schaefer L see **Schaefer RM**
Schaefer M, Hofmann T, Schultz G, Gudermann T. A new prostaglandin E receptor mediates calcium influx and acrosome reaction in human spermatozoa.
Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3008–13
Schaefer M, Laurichesse–Delmas H, Ville Y. The effect of nuchal cord on nuchal translucency measurement at 10–14 weeks. Ultrasound Obstet Gynecol 1998 Apr;11(4):271–3
Schaefer M, van Vlijmen HW, Karplus M. Electrostatic contributions to molecular free energies in solution.
Adv Protein Chem 1998;51:1–57 (100 ref.)
Schaefer M see **Idée JM**
Schaefer M see **Rebizak R**
Schaefer M see **van Vlijmen HW**
Schaefer MR see **Kahn K**
Schaefer N see **Waller PF**
Schaefer OP see **Osmanski JP 2nd**
Schaefer P. Korrelation radiologischer und pathologisch–anatomischer Befunde bei Mischstaub–Pneumokoniosen ehemaliger Kohlebergarbeiter. Pneumologie 1998 Jun;52(6):372–3 **(Ger)**
Schaefer PL see **Gaianis E**
Schaefer PL see **Goldberg RM**
Schaefer PL see **Taylor BV**
Schaefer PW see **Hunter GJ**
Schaefer PW see **Kieff DA**
Schaefer PW see **Kothare SV**
Schaefer PW see **Moayeri NN**
Schaefer PW see **Rordorf G**
Schaefer R see **Molnár B**
Schaefer RA see **Prahinski JR**
Schaefer RF see **Bardales RH**
Schaefer RF see **Grismer JT**
Schaefer RF see **Kirse DJ**
Schaefer RM, Schaefer L. Iron monitoring and supplementation: how do we achieve the best results? Nephrol Dial Transplant 1998;13 Suppl 2:9–12 (21 ref.)
Schaefer RM see **Schaefer L**
Schaefer S, Hussein H, Gershony GR, Rutledge JC, Kappagoda CT. Regression of severe atherosclerotic plaque in patients with mild elevation of LDL cholesterol.
J Investig Med 1997 Dec;45(9):536–41
Schaefer S, Seifer M, Grimmsmann T, Fink L, Wenderhold S, Höhne MW, Gerlich WH. Properties of tumour suppressor p53 in murine hepatocyte lines transformed by hepatitis B virus X protein. J Gen Virol 1998 Apr;79 (Pt 4):767–77
Schaefer S see **Malins DC**
Schaefer S see **Mathur J**
Schaefer S see **Nguyen TT**
Schaefer S see **Ramasamy R**
Schaefer SD see **Hadley JA**
Schaefer SL, Ciarelli MJ, Arnoczky SP, Ross HE. Tissue shrinkage with the holmium:yttrium aluminum garnet laser. A postoperative assessment of tissue length, stiffness, and structure. Am J Sports Med 1997 Nov–Dec;25(6):841–8
Schaefer SL, DeCamp CE, Hauptman JG, Walton A. Kinematic gait analysis of hind limb symmetry in dogs at the trot. Am J Vet Res 1998 Jun;59(6):680–5
Schaefer SM see **Larson CL**
Schaefer T see **Saltz CC**
Schaefer TS see **Loveys DA**
Schaefer U, Schneider A, Rixen D, Neugebauer E. Neutrophil adhesion to histamine stimulated cultured endothelial cells is primarily mediated via activation of phospholipase C and nitric oxide synthase isozymes. Inflamm Res 1998 Jun; 47(6):256–64
Schaefer U see **Kjos SL**
Schaefer U see **Sattler S**
Schaefer UM, Songster G, Xiang A, Berkowitz K, Buchanan TA, Kjos SL. Congenital malformations in offspring of women with hyperglycemia first detected during pregnancy. Am J Obstet Gynecol 1997 Nov;177(5):1165–71
Schaefer UW see **Beelen DW**
Schaefer UW see **Elmaagacli AH**
Schaefer UW see **Kreuzfelder E**
Schaefer UW see **Link H**
Schaefer UW see **Moog R**
Schaefer V see **Rahn R**
Schaefer WH see **Tiller PR**
Schaefer WR, Werner K, Schweer H, Schneider J, Arbogast E, Zahradnik HP. Cytochrome P450 metabolites of arachidonic acid in human placenta. Prostaglandins 1997 Oct;54(4):677–87
Schaefer–Klein J, Givol I, Barsov EV, Whitcomb JM, VanBrocklin M, Foster DN, Federspiel MJ, Hughes SH. The EV–O–derived cell line DF–1 supports the efficient replication of avian leukosis–sarcoma viruses and vectors. Virology 1998 Sep 1;248(2):305–11
Schaefer–van Mansfeld H see **van den Besselaar AM**
Schaefers–Okkens AC. Incontinentie na castratie op jonge leeftijd? Tijdschr Diergeneeskd 1997 Jun 15;122(12):343 **(Dut)**
Schaeff B see **Volz J**
Schaeffel F see **Schwahn HN**
Schaeffeler E see **Lang T**
Schaeffer A see **Godeau B**
Schaeffer A see **Seo R**
Schaeffer AJ. Aetiopathology and pathogenesis of urogenital infections. Andrologia 1998;30 Suppl 1:3–6 (27 ref.)
Schaeffer AJ. Prostatitis: US perspective.
Int J Antimicrob Agents 1998 May;10(2):153–9
Schaeffer AJ. Bacterial urinary tract infections in diabetes. J Urol 1998 Jul;160(1):293
Schaeffer AJ, Clemens JQ, Ferrari M, Stamey TA. The male bulbourethral sling procedure for post–radical prostatectomy incontinence [published erratum appears in J Urol 1998 Jul;160(1):136] J Urol 1998 May;159(5):1510–5
Schaeffer AJ see **Clemens JQ**
Schaeffer AJ see **Pewitt EB**
Schaeffer C see **Trutmann M**
Schaeffer CA see **Cushman M**
Schaeffer CA see **Turpin JA**
Schaeffer CM see **Alexander PC**
Schaeffer D see **Park DW**
Schaeffer DJ see **Dudley M**
Schaeffer DJ see **Duffee NE**
Schaeffer DJ see **Johnson JM**
Schaeffer DO see **Miller MS**
Schaeffer E see **Bembenek A**
Schaeffer E see **Bevilaqua L**
Schaeffer E see **Eilers H**
Schaeffer E see **Nielander HB**
Schaeffer E see **Packman WL**
Schaeffer E see **Rohr O**
Schaeffer E see **Zanatta MS**
Schaeffer EA see **Schuurs TA**
Schaeffer F see **Mounier CM**
Schaeffer F see **Robbe–Saule V**
Schaeffer HJ, Catling AD, Eblen ST, Collier LS, Krauss A, Weber MJ. MP1: a MEK binding partner that enhances enzymatic activation of the MAP kinase cascade [see comments] Science 1998 Sep 11;281(5383):1668–71. Comment in: Science 1998 Sep 11;281(5383):1625–6.
Schaeffer HJ see **Charalampaki P**
Schaeffer J see **Ehlerding G**
Schaeffer J see **Mezey E**
Schaeffer J see **Schwalbe S**
Schaeffer J see **Wishart DS**
Schaeffer J see **Yang L**
Schaeffer JA. Transference and countertransference interpretations: harmful or helpful in short–term dynamic therapy? Am J Psychother 1998 Winter;52(1):1–17 (59 ref.)
Schaeffer JA see **Scheck MM**
Schaeffer JE see **Crisp TM**
Schaeffer JM see **Hopper KD**
Schaeffer JM see **Martinez V**
Schaeffer JM see **Vassilatis DK**
Schaeffer JM see **Zheng H**
Schaeffer L, Duclert N, Huchet–Dymanus M, Changeux JP. Implication of a multisubunit Ets–related transcription factor in synaptic expression of the nicotinic acetylcholine receptor. EMBO J 1998 Jun 1;17(11):3078–90
Schaeffer L see **Myers MM**
Schaeffer LR see **Jairath L**
Schaeffer LR see **Jamrozik J**
Schaeffer M. Der Online–Dienst Multimedica.
Zentralbl Gynakol 1998;120(3):135–6 **(Ger)**
Schaeffer MT see **Vicario PP**
Schaeffer P, Laplace MC, Bernat A, Prabonnaud V, Gully D, Lespy L, Herbert JM. SR142948A is a potent antagonist of the cardiovascular effects of neurotensin.
J Cardiovasc Pharmacol 1998 Apr;31(4):545–50
Schaeffer P, Mares AM, Dol F, Bono F, Herbert JM. Coagulation factor Xa induces endothelium–dependent relaxations in rat aorta. Circ Res 1997 Nov;81(5):824–8
Schaeffer P see **Herbert J**
Schaeffer RC Jr see **Carbajal JM**
Schaeffer S, de La Sayette V, Bertran F, el Masri W, Defer G. Apraxie gestuelle révélant une intoxication oxycarbonée. Rev Neurol (Paris) 1997 Dec;153(12):775–7 (Eng. Abstr.) **(Fre)**
Schaeffer S see **Blondel A**
Schaeffer S see **de la Sayette V**
Schaeffer S see **Le Forestier N**
Schaeffer SS see **Meischke H**
Schaeffer SW see **Pritchard JK**
Schaeffer TR see **Trippodo NC**
Schaeffer U, Tanner B, Strohschneider T, Stadtmüller A, Hannekum A. Damage to arterial and venous endothelial cells in bypass grafts induced by several solutions used in bypass surgery. Thorac Cardiovasc Surg 1997 Aug; 45(4):168–71
Schaeffer U see **Hawighorst H**
Schaeffer V see **Garderet L**
Schaeffler BA see **Ratanasuwan W**
Schaeffler H see **Strauss RG**
Schaeffler J see **Wennig R**
Schaeffler L see **Walpoth BH**
Schaefle B see **Joshi AS**
Schaeken B see **De Ost B**
Schaeper JP, Shamsi SA, Danielson ND. Separation of phosphorylated sugars using capillary electrophoresis with indirect photometric detection. J Capillary Electrophor 1996 Jul–Aug;3(4):215–21
Schaeper JP see **Haddadian E**
Schaeper U, Subramanian T, Lim L, Boyd JM, Chinnadurai G. Interaction between a cellular protein that binds to the C–terminal region of adenovirus E1A (CtBP) and a novel cellular protein is disrupted by E1A through a conserved PLDLS motif. J Biol Chem 1998 Apr 10;273(15):8549–52
Schaepman M see **Schweitzer W**
Schaer A see **Smolenicka Z**
Schaer GL. Norepinephrine plus low–dose dopamine: a beneficial combination [editorial; comment]
Crit Care Med 1998 Feb;26(2):205. Comment on: Crit Care Med 1998 Feb;26(2):260–5.
Schaer GL see **Klein LW**
Schaer GL see **Zaacks SM**
Schaer GN. Ultrasonography of the lower urinary tract.
Curr Opin Obstet Gynecol 1997 Oct;9(5):313–6 (19 ref.)
Schaer GN, Schmid T, Peschers U, Delancey JO. Intraurethral ultrasound correlated with urethral histology.
Obstet Gynecol 1998 Jan;91(1):60–4
Schaer GN, Siegwart R, Perucchini D, DeLancey JO. Examination of voiding in seated women using a remote–controlled ultrasound probe. Obstet Gynecol 1998 Feb;91(2):297–301
Schaer H, Essig J. Sedation durch Spinalanästhesie.
Anaesthesist 1998 Jun;47(6):469–74 (Eng. Abstr.) **(Ger)**
Schaer JC see **Reubi JC**
Schaeren–Wiemers N, André E, Kapfhammer JP, Becker–André M. The expression pattern of the orphan nuclear receptor RORbeta in the developing and adult rat nervous system suggests a role in the processing of sensory information and in circadian rhythm. Eur J Neurosci 1997 Dec;9(12):2687–701
Schaeren–Wiemers N see **Frank M**
Schaerer E see **Guillam MT**
Schaerer MT see **Buhr A**
Schaerer R. Euthanasia—the wrong answer to a true question. Tokai J Exp Clin Med 1997 Dec;22(6):293–6 (17 ref.)
Schaerer R see **Vuillez JP**
Schaerer–Uthurralt N, Erard M, Kindbeiter K, Madjar JJ, Diaz JJ. Distinct domains in herpes simplex virus type 1 US11 protein mediate post–transcriptional transactivation of human T–lymphotropic virus type I envelope glycoprotein gene expression and specific binding to the Rex responsive element. J Gen Virol 1998 Jul;79 (Pt 7):1593–602
Schaerli P, Jaggi R. EGF–induced programmed cell death of human mammary carcinoma MDA–MB–468 cells is preceded by activation AP–1. Cell Mol Life Sci 1998 Feb; 54(2):129–38
Schaerli P see **Sallusto F**
Schaerringer B see **Raz E**
Schaertl S, Konrad M, Geeves MA. Substrate specificity of human nucleoside–diphosphate kinase revealed by transient kinetic analysis. J Biol Chem 1998 Mar 6;273(10):5662–9
Schaettle SC see **Kobak KA**
Schaeverbeke T, Bébéar C, Lequen L, Dehais J, Bébéar C. Mycoplasmas in the joints of patients with rheumatoid arthritis and other inflammatory rheumatic disorders: comment on the article by Hoffman et al [letter; comment] Arthritis Rheum 1998 Apr;41(4):754–7. Comment on: Arthritis Rheum 1997 Jul;40(7):1219–28.
Schaeverbeke T, Clerc M, Lequen L, Charron A, Bébéar C, de Barbeyrac B, Bannwarth B, Dehais J, Bébéar C. Genotypic characterization of seven strains of Mycoplasma fermentans isolated from synovial fluids of patients with arthritis. J Clin Microbiol 1998 May;36(5):1226–31
Schaeverbeke T see **Vernhes JP**
Schaeverbeke T see **Vittecoq O**
Schafberg H, Nowak G, Kaufmann R. Thrombin has a bimodal effect on glioma cell growth. Br J Cancer 1997; 76(12):1592–5
Schafberg H see **Kaufmann R**
Schafberg H see **Rudroff C**
Schafe GE, Bernstein IL. Forebrain contribution to the induction of a brainstem correlate of conditioned taste aversion. II. Insular (gustatory) cortex. Brain Res 1998 Jul 27;800(1):40–7
Schäfer A, Tauch A, Droste N, Pühler A, Kalinowski J. The Corynebacterium glutamicum cglIM gene encoding a 5–cytosine methyltransferase enzyme confers a specific DNA methylation pattern in an McrBC–deficient Escherichia coli strain. Gene 1997 Dec 12;203(2):95–101
Schäfer A see **Bettin S**
Schäfer A see **Birkenmeier G**
Schäfer A see **Christiaans M**
Schäfer A see **Dietze EC**
Schäfer A see **Hammer E**
Schäfer A see **Hilbert H**
Schäfer A see **Rokos K**
Schäfer A see **Stein MA**
Schäfer A see **Undre NA**

Schäfer A see **van Duijnhoven E**
Schäfer A see **Wehmeier L**
Schafer AI. Management of thrombocythemia.
Curr Opin Hematol 1996 Sep;3(5):341–6 (25 ref.)
Schafer AI see **Durante W**
Schafer AI see **Ravandi-Kashani F**
Schafer AI see **Weigert AL**
Schafer AJ, Hawkins JR. DNA variation and the future of human genetics. Nat Biotechnol 1998 Jan;16(1):33–9 (72 ref.)
Schafer AL see **Agius MA**
Schäfer AT. Flüssigkeitszufuhr bei Sterbenden.
Dtsch Med Wochenschr 1997 Nov 28;122(48):1507 (Ger)
Schäfer AT see **Bogusz MJ**
Schäfer B, Kaulich K, Wolf K. Mosaic structure of the cox2 gene in the petite negative yeast Schizosaccharomyces pombe: a group II intron is inserted at the same location as the otherwise unrelated group II introns in the mitochondria of higher plants. Gene 1998 Jul 3; 214(1–2):101–12
Schäfer B see **Djavan B**
Schäfer B see **Grau AJ**
Schäfer B see **Krebs O**
Schäfer B see **Krenn CG**
Schäfer B see **Neu R**
Schäfer B see **Spiss CK**
Schäfer BW see **Franz C**
Schäfer BW see **Maco B**
Schäfer BW see **Mandinova A**
Schäfer BW see **Rüfenacht UB**
Schafer BW see **Shrestha P**
Schäfer BW see **Wicki R**
Schäfer BW see **Yamashita N**
Schäfer C, Rosenblum MG, Kurtha J, Abel HH. Heartbeat synchronized with ventilation [letter] Nature 1998 Mar 19; 392(6673):239–40
Schäfer C, Ross SE, Bragado MJ, Groblewski GE, Ernst SA, Williams JA. A role for the p38 mitogen-activated protein kinase/Hsp 27 pathway in cholecystokinin-induced changes in the actin cytoskeleton in rat pancreatic acini. J Biol Chem 1998 Sep 11;273(37):24173–80
Schäfer C see **Bode C**
Schäfer C see **Dabrowski A**
Schäfer C see **de Wit C**
Schäfer C see **Harrer R**
Schäfer C see **Müller WE**
Schäfer C see **Oschmann P**
Schäfer C see **Parlesak A**
Schäfer C see **Platz KP**
Schäfer CB, Allgäuer M. Unerwartete computertomographische Befunde beim Staging eines Patienten mit Plasmozytom. Aktuelle Radiol 1997 Sep; 7(5):279–80 (Eng. Abstr.) (Ger)
Schäfer CB see **Karrer S**
Schäfer D, Hamm-Künzelmann B, Brand K. Glucose regulates the promoter activity of aldolase A and pyruvate kinase M2 via dephosphorylation of Sp1. FEBS Lett 1997 Nov 17;417(3):325–8
Schäfer D, Jäger K, Fricker R, Schläpfer R, Rosso R, Heberer M. Quantitative monitoring of blood supply to knee joint transplants in dogs. Eur Surg Res 1997;29(6):455–64
Schäfer D see **Granetzny A**
Schäfer D see **Sauer SK**
Schafer D see **Sudan D**
Schafer DA, Jennings PB, Cooper JA. Rapid and efficient purification of actin from nonmuscle sources.
Cell Motil Cytoskeleton 1998;39(2):166–71
Schafer DF see **Donovan JP**
Schafer DF see **McCashland TM**
Schafer DR, Thompson LD, Smith BC, Wenig BM. Primary ameloblastoma of the sinonasal tract: a clinicopathologic study of 24 cases. Cancer 1998 Feb 15;82(4):667–74
Schafer DW. Hypnosis and the treatment of ulcerative colitis and Crohn's disease. Am J Clin Hypn 1997 Oct;40(2):111–7
Schafer DW see **Geary TW**
Schafer E see **Eveland AP**
Schäfer E see **Genoud T**
Schäfer E see **Himmelspach R**
Schäfer E see **Kircher S**
Schäfer E see **Kolar C**
Schäfer E see **Schneider D**
Schäfer E see **Shinomura T**
Schäfer EM, Sambraus HH. Verhindern des Futterwerfens bei Rindern durch Anti-Futterstreuer.
DTW Dtsch Tierarztl Wochenschr 1998 Jan;105(1):4–5 (Eng. Abstr.) (Ger)
Schäfer EM, Sambraus HH. Futterwerfen bei Rindern.
Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 May; 26(3):141–7 (Eng. Abstr.) (Ger)
Schäfer F, Henke A. TWDB/TEIS Trinkwasserdatenbank Nordrhein-Westfalen.
Schriftenr Ver Wasser Boden Lufthyg 1998;102:38–42 (Ger)
Schafer F see **Lambros MP**
Schafer F see **Murphy JW**
Schafer F see **O'Mullane DM**
Schäfer G. Zum Verbot der Benachteiligung Behinderter im Bereich des Schulwesens. Rehabilitation (Stuttg) 1998 Feb; 37(1):44–5 (Ger)
Schafer G, Plunkett K. Rapid word learning by fifteen-month-olds under tightly controlled conditions.
Child Dev 1998 Apr;69(2):309–20
Schäfer G see **Ensinger C**
Schäfer G see **Hettmann T**
Schäfer G see **Leonhardt U**
Schäfer G see **Vonrhein C**
Schäfer H. Anforderungen an einen patientenorientierte klinisch-therapeutische Forschung.
Dtsch Med Wochenschr 1997 Dec 5;122(49):1531–6 (27 ref.) (Ger)
Schäfer H, Ewig S, Hasper E, Lüderitz B. Failure of CPAP therapy in obstructive sleep apnoea syndrome: predictive factors and treatment with bilevel-positive airway pressure. Respir Med 1998 Feb;92(2):208–15
Schäfer H, Mädler B, Sternin E. Determination of orientational order parameters from 2H NMR spectra of magnetically partially oriented lipid bilayers. Biophys J 1998 Feb;74(2 Pt 1):1007–14
Schäfer H, Trauzold A, Sebens T, Deppert W, Fölsch UR, Schmidt WE. The proliferation-associated early response gene p22/PRG1 is a novel p53 target gene. Oncogene 1998 May 14;16(19):2479–87
Schäfer H see **Bergmann M**
Schäfer H see **Bialasiewicz AA**
Schäfer H see **de Planque MR**
Schäfer H see **Ewig S**
Schäfer H see **Finckh U**
Schäfer H see **Heindel W**
Schäfer H see **Hertl MC**
Schäfer H see **Koehler U**
Schäfer H see **Köhler U**
Schäfer H see **Krüger K**
Schäfer H see **Roth H**
Schäfer H see **Stahn R**
Schäfer H see **Ziegler A**
Schäfer HJ, Haag-Kerwer A, Rausch T. cDNA cloning and expression analysis of genes encoding GSH synthesis in roots of the heavy-metal accumulator Brassica juncea L.: evidence for Cd-induction of a putative mitochondrial gamma-glutamylcysteine synthetase isoform.
Plant Mol Biol 1998 May;37(1):87–97
Schäfer HJ, Schuhen A. Photoaffinity labeling and photoaffinity crosslinking of enzymes. Biol Res 1996; 29(1):31–46
Schäfer HJ see **Ito WD**
Schäfer HJ see **van der Wolk JP**
Schäfer J, Baumeister H, Lorenz A, Meyerhof W. Localization of somatostatin receptor subtype mRNA in the rat gastrointestinal tract and regulation of SSTR1 gene expression. Z Ernahrungswiss 1998;37 Suppl 1:75–9
Schafer J, Fals-Stewart W. Confirmatory analyses of three scoring systems for the 90-item Alcohol Expectancy Questionnaire. J Stud Alcohol 1997 Sep;58(5):508–12
Schäfer J, Gaulrapp H, Pförringer W. Verletzungen und Überlastungssyndrome beim extremen Sportklettern.
Sportverletz Sportschaden 1998 Mar;12(1):21–5 (Eng. Abstr.) (Ger)
Schäfer J see **Baumeister H**
Schäfer J see **Broson-Chazot F**
Schäfer J see **Gross J**
Schafer J see **Haskin-Popp C**
Schäfer J see **Schulte-Körne G**
Schafer JA, Chen L. Low Na+ diet inhibits Na+ and water transport response to vasopressin in rat cortical collecting duct. Kidney Int 1998 Jul;54(1):180–7
Schafer JA, Watkins ML, Li L, Herter P, Haxelmans S, Schlatter E. A simplified method for isolation of large numbers of defined nephron segments. Am J Physiol 1997 Oct;273(4 Pt 2):F650–7
Schafer JA see **Cowley AW Jr**
Schafer JA see **Li L**
Schafer JA see **Morris RG**
Schafer JA see **Wilborn TW**
Schäfer JH see **Ketteler M**
Schäfer K, Beiler HA, Benz G, Daum R. Ist der primäre Wundverschluss in der septischen Kinderchirurgie kontraindiziert?
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1350–2 (Eng. Abstr.) (Ger)
Schäfer K, Schumann RR, Stöteknuel S, Böhler J, Schollmeyer P, Dobos GJ. Lipopolysaccharide binding protein: a marker for intraperitoneal bacterial infection in patients with CAPD peritonitis. Adv Perit Dial 1997;13:210–3
Schäfer K, Schumann RR, Stöteknuel S, Schollmeyer P, Dobos GJ. Lipopolysaccharide-binding protein is present in effluents of patients with Gram-negative and Gram-positive CAPD peritonitis.
Nephrol Dial Transplant 1998 Apr;13(4):969–74
Schäfer K see **Braun HA**
Schäfer K see **Ernst R**
Schäfer K see **Mennerich D**
Schafer KA, Kelly G, Schrader R, Griffith WC, Muggenburg BA, Tierney LA, Lechner JF, Janovitz EB, Hahn FF. A canine model of familial mammary gland neoplasia.
Vet Pathol 1998 May;35(3):168–77
Schäfer KH. Improved osmication, dehydration and flat embedding of vibratome sections and delicate whole mount preparations. Biotech Histochem 1998 Jan;73(1):52–6
Schäfer KH, Mestres P. Human newborn and adult myenteric plexus grows in different patterns.
Cell Mol Biol (Noisy-le-grand) 1997 Dec;43(8):1171–80
Schäfer KH, Saffrey MJ, Burnstock G, Mestres-Venturs P. A new method for the isolation of myenteric plexus from the newborn rat gastrointestinal tract.
Brain Res Brain Res Protoc 1997 May;1(2):109–13
Schäfer KL see **Brinkschmidt C**
Schäfer KL see **Poremba C**
Schäfer KP see **Bayle D**
Schäfer KP see **Melchers K**
Schäfer KP see **Volz J**
Schäfer M. Opioidgabe bei Drogenabhängigen.
Anaesthesist 1997 Aug;46(8):720–1 (Ger)
Schäfer M, Biesecker JC, Schulze-Bonhage A, Ferbert A. Transcranial magnetic double stimulation: influence of the intensity of the conditioning stimulus.
Electroencephalogr Clin Neurophysiol 1997 Dec; 105(6):462–9
Schäfer M, Krähenbühl L, Farhadi J, Büchler MW. Cholelithiasis—Laparoskopie oder Laparotomie?
Ther Umsch 1998 Feb;55(2):110–5 (17 ref.) (Eng. Abstr.) (Ger)
Schäfer M, Schmitz C, Horneck G. High sensitivity of Deinococcus radiodurans to photodynamically-produced singlet oxygen. Int J Radiat Biol 1998 Aug;74(2):249–53
Schäfer M, Stein C. Schmerz in der postoperativen Phase. Medizinische und ökonomische Aspekte. Anaesthesist 1997 Oct;46 Suppl 2:S120–3 (29 ref.) (Ger)
Schäfer M, Stein C. Sympathisches Nervensystem und Schmerz. Anaesthesist 1998 Jan;47(1):2–3 (Ger)
Schäfer M, Suter C, Klaiber C, Wehrli H, Frei E, Krähenbühl L. Spilled gallstones after laparoscopic cholecystectomy. A relevant problem? A retrospective analysis of 10,174 laparoscopic cholecystectomies [see comments]
Surg Endosc 1998 Apr;12(4):305–9. Comment in: Surg Endosc 1998 Apr;12(4):291–3.
Schäfer M, Zhou L, Stein C. Cholecystokinin inhibits peripheral opioid analgesia in inflamed tissue.
Neuroscience 1998 Jan;82(2):603–11
Schäfer M see **Fackler OT**
Schäfer M see **Krähenbühl L**
Schäfer M see **Likar R**
Schäfer M see **Renzulli P**
Schäfer M see **Rieger M**
Schäfer M see **Schlüter KD**
Schäfer M see **Soyka M**
Schäfer M see **Zhou L**
Schäfer MA see **Gigliotti S**
Schäfer MA see **Rübsam R**
Schäfer MA see **White-Cooper H**
Schäfer MK, Eiden LE, Weihe E. Cholinergic neurons and terminal fields revealed by immunohistochemistry for the vesicular acetylcholine transporter. I. Central nervous system. Neuroscience 1998 May;84(2):331–59
Schäfer MK, Eiden LE, Weihe E. Cholinergic neurons and terminal fields revealed by immunohistochemistry for the vesicular acetylcholine transporter. II. The peripheral nervous system. Neuroscience 1998 May;84(2):361–76
Schäfer MK see **Hahm SH**
Schäfer MK see **Heuer H**
Schäfer MK see **Schütz B**
Schäfer MK see **Weihe E**
Schafer MP, Fernback JE, Jensen PA. Sampling and analytical method development for qualitative assessment of airborne mycobacterial species of the Mycobacterium tuberculosis complex. Am Ind Hyg Assoc J 1998 Aug; 59(8):540–6
Schäfer N see **Bicik I**
Schäfer P, Tenschert W, Cremaschi L, Gutensohn K, Laufs R. Utility of major leukocyte subpopulations for monitoring secondary cytomegalovirus infections in renal-allograft recipients by PCR. J Clin Microbiol 1998 Apr; 36(4):1008–14
Schäfer P see **Nierhaus A**
Schafer P see **Pierce SK**
Schäfer P see **Schröter M**
Schafer PH, Malapati S, Hanfelt KK, Pierce SK. The assembly and stability of MHC class II-(alpha beta)2 superdimers. J Immunol 1998 Sep 1;161(5):2307–16
Schafer PH see **Kanakaraj P**
Schäfer R. Menschlichen Proteinen in vivo nachspüren!
Fortschr Med 1997 Oct 30;115(30):48 (Ger)
Schafer R. Vicissitudes of remembering in the countertransference. Fervent failure, colonisation and remembering otherwise. Int J Psychoanal 1997 Dec;78 (Pt 6):1151–63
Schäfer R, Braun C, Mittelmeier W. Vergleichende Stabilitätsuntersuchungen am modifizierten Stellbrink-Fixateur externe.
Handchir Mikrochir Plast Chir 1998 Jan;30(1):57–61 (Eng. Abstr.) (Ger)
Schäfer R, Karbach D, Hoppe J. Multiple intracellular pathways interfere with the activation of a CPP32-like protease induced by serum deprivation of AKR-2B cells. Exp Cell Res 1998 Apr 10;240(1):28–39
Schäfer R see **Brändle E**
Schäfer R see **Reiche W**
Schäfer R see **Ros R**
Schäfer R see **Weidringer JW**
Schafer RW see **Waggoner LE**
Schäfer S, Heumann H, Gross HJ. Mammalian tRNA(Lys)3 and pre-tRNA(Lys)3 variants as primers and inhibitors of viral cDNA synthesis by HIV reverse transcriptase in vitro. Nucleic Acids Symp Ser 1997;(37):291–2
Schafer S, Nowlis DP. Personality disorders among difficult patients. Arch Fam Med 1998 Mar-Apr;7(2):126–9

Schäfer S, Wesenauer G, Arbeiter K. Der Immunglobulintransfer beim vitalen, neugeborenen Kalb. DTW Dtsch Tierarztl Wochenschr 1998 Apr;105(4):153–7 (Eng. Abstr.) **(Ger)**
Schäfer S see **Cedzich C**
Schäfer S see **Keim M**
Schäfer S see **Mack KF**
Schäfer S see **Müller M**
Schäfer S see **Müller–Höcker J**
Schafer SA see **Taylor DL**
Schafer SL, Lin R, Moore PA, Hiscott J, Pitha PM. Regulation of type I interferon gene expression by interferon regulatory factor–3. J Biol Chem 1998 Jan 30; 273(5):2714–20
Schäfer T, Dockery D, Krämer U, Behrendt H, Ring J. Experiences with the severity scoring of atopic dermatitis in a population of German pre–school children. Br J Dermatol 1997 Oct;137(4):558–62
Schäfer T see **Ahnert–Hilger G**
Schäfer T see **Kamischke A**
Schäfer T see **Rzany B**
Schäfer T see **Schlaud M**
Schäfer T see **Wiedemann C**
Schäfer U, Micke O, Hampel G, Brandt B, Bovenschulte A, Semjonow A, Willich N. The use of prostate–specific antigen (PSA) for the monitoring of radiation therapy in prostate cancer. Anticancer Res 1997 Jul–Aug; 17(4B):2983–6
Schäfer U see **Micke O**
Schäfer U see **Molitor M**
Schäfer U see **Neugebauer E**
Schäfer U see **Reum T**
Schäfer U see **Rübsam R**
Schäfer V see **Adamietz IA**
Schäfer V see **Blahová J**
Schäfer V see **Wichelhaus TA**
Schäfer W, Werner K, Schweer H, Schneider J, Zabradnik HP. Formation of cytochrome P450 metabolites of arachidonic acid by human placenta. Adv Exp Med Biol 1997;433:411–3
Schäfer W see **Arbogast E**
Schäfer W see **de la Rosette JJ**
Schäfer W see **Nordling J**
Schäfer W see **Waldén M**
Schäfer W see **Wetzka B**
Schäfer WD. Legasthenie. Klin Monatsbl Augenheilkd 1997 Oct;211(4):215–6 **(Ger)**
Schafer WR see **Waggoner LE**
Schäfer Elinder L, Frostegård J. Ateroskleros inte bara en vällevnadssjukdom. Infektioner kan vara en riskfaktor för hjärt–kärlsjukdom. Lakartidningen 1998 May 6; 95(19):2203–6 (44 ref.) (Eng. Abstr.) **(Swe)**
Schäfer–Graf UM, Dupak J, Vogel M, Dudenhausen JW, Kjos SL, Buchanan TA, Vetter K. Hyperinsulinism, neonatal obesity and placental immaturity in infants born to women with one abnormal glucose tolerance test value. J Perinat Med 1998;26(1):27–36
Schäfer–Korting M see **Kim DS**
Schäfer–Korting M see **Klimke K**
Schäfer–Korting M see **Lange K**
Schäfer–Korting M see **Schmidt R**
Schäfer–Schmidt R see **Weber A**
Schafermeyer RW. Economic credentialing. Ann Emerg Med 1997 Dec;30(6):759–64
Schafermeyer RW. Telemedicine and emergency medical care: improved care delivery, or just another video game? [editorial; comment] [see comments] Ann Emerg Med 1997 Nov;30(5):682–7. Comment on: Ann Emerg Med 1997 Nov;30(5):667–9. Comment in: Ann Emerg Med 1997 Nov;30(5):670–4. Comment in: Ann Emerg Med 1998 Jun;31(6):790–1.
Schafermeyer RW see **Asplin BR**
Schafermeyer RW see **Moorhead JC**
Schafermeyer RW see **Sweeney TA**
Schäfers HJ see **Bando T**
Schäfers HJ see **Fries R**
Schäfers HJ see **Hausen B**
Schäfers HJ see **Huwer H**
Schäfers HJ see **Kuczyk MA**
Schäfers HJ see **Novick RJ**
Schäfers K see **Lerch H**
Schäfers K see **Matheja P**
Schäfers M, Dutka D, Rhodes CG, Lammertsma AA, Hermansen F, Schober O, Camici PG. Myocardial presynaptic and postsynaptic autonomic dysfunction in hypertrophic cardiomyopathy. Circ Res 1998 Jan 9–23; 82(1):57–62
Schäfers M, Lerch H, Wichter T, Rhodes CG, Lammertsma AA, Borggrefe M, Hermansen F, Schober O, Breithardt G, Camici PG. Cardiac sympathetic innervation in patients with idiopathic right ventricular outflow tract tachycardia. J Am Coll Cardiol 1998 Jul;32(1):181–6
Schäfers M, Schober O, Lerch H. Cardiac sympathetic neurotransmission scintigraphy. Eur J Nucl Med 1998 Apr; 25(4):435–41 (50 ref.)
Schäfers M see **Altenvoerde G**
Schäfers M see **Kuwert T**
Schäfers M see **Lerch H**
Schäfers M see **Matheja P**
Schäfers M see **Sommer C**
Schäfers M see **Woesler B**
Schäfers R see **Kribben A**
Schäfers RF, Michel MC. Terazosin. Dtsch Med Wochenschr 1998 Apr 9;123(15):459–60 (0 ref.) **(Ger)**
Schäfers RF see **Michel MC**
Schäfers RF see **Taguchi K**
Schäfers RS see **Michel MC**
Schaff E see **Creinin MD**
Schaff HV see **Cable DG**
Schaff HV see **Durongpisitkul K**
Schaff HV see **Enriquez–Sarano M**
Schaff HV see **Ereth MH**
Schaff HV see **Glikson M**
Schaff HV see **Huber KC**
Schaff HV see **Izhar U**
Schaff HV see **Julsrud PR**
Schaff HV see **McLarty AJ**
Schaff HV see **Pearson PJ**
Schaff HV see **Pick AW**
Schaff HV see **Sorajja P**
Schaff HV see **Tiede DJ**
Schaff HV see **Wass CT**
Schaff HV see **Yeo TC**
Schaff JL see **Vespignani H**
Schaff P see **Senner V**
Schaff Z see **Jármay K**
Schaff Z see **Kiss A**
Schaff Z see **Moldvay J**
Schaffalitzky de Muckadell OB see **Hansen JM**
Schaffalitzky de Muckadell OB see **Kjeldsen J**
Schaffalitzky de Muckadell OB see **Saetre SS**
Schaffar N, Rao H, Kessler JP, Jean A. Immunohistochemical detection of glutamate in rat vagal sensory neurons. Brain Res 1997 Dec 19;778(2):302–8
Schaffarich P see **Kurtaran A**
Schaffartzik W. KION. Ein neues Anästhesie–System. Anaesthesist 1997 Nov;46(11):984–7 **(Ger)**
Schaffartzik W see **Rosenberger AD**
Schaffartzik W see **Spies C**
Schaffel R see **Nucci M**
Schaffeldt J, Zimny M, Sabri O, Büll U. Die Peritonealsplenose im Antigranulozyten–Antikörperszintigramm. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jan;168(1):112–4 **(Ger)**
Schaffeler MP, Brokenshire JS, Snider DP. Detection of precursor Th cells in mesenteric lymph nodes after oral immunization with protein antigen and cholera toxin. Int Immunol 1997 Oct;9(10):1555–62
Schaffellner S see **Iberer F**
Schaffellner S see **Müller H**
Schaffer A see **Cerutti A**
Schaffer A see **Legerstee M**
Schaffer A see **Murkofsky RL**
Schäffer AA. Coping with complexity: lessons from the mathematical sciences. Hum Genet 1998 Jul;103(1):5–10 (51 ref.)
Schaffer AA see **Agarwala R**
Schäffer AA see **Becker A**
Schäffer AA see **Kosaraju SR**
Schäffer AA see **Saito M**
Schäffer AA see **Stone DL**
Schäffer AA see **Zhang Z**
Schaffer AV see **Garnero P**
Schaffer B see **Abele–Horn M**
Schäffer C see **Jerosch J**
Schäffer D, von Borell E, Laube RB. Beobachtungen an Schlachthofpersonal zum Treibhilfeneinsatz bei Schlachtschweinen im Restraineintrittsbereich. DTW Dtsch Tierarztl Wochenschr 1997 Nov; 104(11):487–9 (Eng. Abstr.) **(Ger)**
Schaffer DM, Coates AO, Caan BJ, Slattery ML, Potter JD. Performance of a shortened telephone–administered version of a quantitative food frequency questionnaire. Ann Epidemiol 1997 Oct;7(7):463–71
Schaffer DM, Velie EM, Shaw GM, Todoroff KP. Energy and nutrient intakes and health practices of Latinas and white non–Latinas in the 3 months before pregnancy. J Am Diet Assoc 1998 Aug;98(8):876–84
Schaffer DM see **Shaw GM**
Schaffer EM see **Raab FJ**
Schäffer J. "A conceptu ad partum"—Tiergeburtskunde in römischer Zeit. Schweiz Arch Tierheilkd 1998;140(1):3–14 **(Ger)**
Schaffer JE. A novel adipocyte long chain fatty acid transport protein. Eur J Med Res 1996 Jan 19;1(4):176–80 (25 ref.)
Schaffer JL see **Carvalho RS**
Schaffer JL see **Jamison RN**
Schaffer JL see **Kambin P**
Schaffer JL see **Karson TH**
Schaffer JL see **Kindsfater KA**
Schaffer JL see **Meazzini MC**
Schaffer JL see **Pourati J**
Schaffer JL see **Toma CD**
Schaffer KB see **Kraus JF**
Schaffer KJ see **Tran TN**
Schäffer L see **Kristensen C**
Schäffer L see **Vahl CF**
Schäffer M, Barbul A. Lymphocyte function in wound healing and following injury. Br J Surg 1998 Apr; 85(4):444–60 (226 ref.)
Schaffer M, Sroka R, Fuchs C, Schrader–Reichardt U, Schaffer PM, Busch M, Dühmke E. Biomodulative effects induced by 805 nm laser light irradiation of normal and tumor cells. J Photochem Photobiol B 1997 Oct;40(3):253–7
Schäffer M see **Biesalski HK**
Schäffer M see **Bringmann G**
Schaffer M see **Busch M**
Schaffer M see **Graham K**
Schäffer M see **Hallek M**
Schaffer M see **Keller LO**
Schäffer M see **Zhang Q**
Schäffer MR, Fuchs N, Proksch B, Bongartz M, Beiter T, Becker HD. Tacrolimus impairs wound healing: a possible role of decreased nitric oxide synthesis. Transplantation 1998 Mar 27;65(6):813–8
Schäffer MR see **Thornton FJ**
Schaffer MS see **Ivy DD**
Schaffer P. Le dépistage du cancer du col de l'utérus, une action de santé publique, un problème de société. Bull Acad Natl Med 1997 Oct;181(7):1407–12; discussion 1413 (Eng. Abstr.) **(Fre)**
Schaffer P. Epidémiologie des cancers du col et du corps de l'utérus. Bull Acad Natl Med 1997 Oct;181(7):1347–62; discussion 1363–4 (Eng. Abstr.) **(Fre)**
Schaffer P. Faut–il généraliser le dépistage du cancer du sein? J Gynecol Obstet Biol Reprod (Paris) 1997;26(8):750–4 (8 ref.) **(Fre)**
Schaffer P, Pelzmann B, Bernhart E, Lang P, Løkebø JE, Machler H, Rigler B, Koidl B. Estimation of outward currents in isolated human atrial myocytes using inactivation time course analysis. Pflugers Arch 1998 Aug; 436(3):457–68
Schaffer P see **Blanc D**
Schaffer P see **Chaplain G**
Schaffer P see **Grosclaude P**
Schaffer P see **Hurlimann C**
Schaffer P see **Pelzmann B**
Schaffer P see **Porciatti F**
Schaffer P see **Séradour B**
Schaffer PA see **Dunkel EC**
Schaffer PA see **Jordan R**
Schaffer PA see **Lee LY**
Schaffer PA see **Nguyen–Huynh AT**
Schaffer PA see **Schang LM**
Schaffer PA see **Zhao ZS**
Schaffer PM see **Schaffer M**
Schaffer R, Ramsay N, Samach A, Corden S, Putterill J, Carré IA, Coupland G. The late elongated hypocotyl mutation of Arabidopsis disrupts circadian rhythms and the photoperiodic control of flowering. Cell 1998 Jun 26; 93(7):1219–29
Schaffer RS Jr see **Greenawald MH**
Schaffer S. Preventing nursing student exposure incidents: the role of personal protective equipment and safety engineered devices. J Nurs Educ 1997 Nov;36(9):416–20
Schaffer S see **Sugerman HJ**
Schaffer S see **Takahahsi K**
Schaffer SJ, Campbell JR, Szilagyi PG, Weitzman M. Lead screening practices of pediatric residents. Arch Pediatr Adolesc Med 1998 Feb;152(2):185–9
Schaffer SJ see **Lanphear BP**
Schaffer SR see **Cantillo J**
Schaffer SR see **Drezner DA**
Schaffer SW, Ballard C, Mozaffari MS. Is there a link between impaired glucose metabolism and protein kinase C activity in the diabetic heart? Mol Cell Biochem 1997 Nov;176(1–2):219–25
Schaffer SW, Ballard–Croft C, Takahashi K, Azuma J. Effect of taurine depletion on angiotensin II–mediated modulation of myocardial function. Adv Exp Med Biol 1998; 442:145–52
Schaffer SW see **Allo SN**
Schaffer SW see **Mozaffari MS**
Schaffer SW see **Takahashi K**
Schäffer U see **Höckel M**
Schaffert C, Pour PM, Chaney WG. Localization of galectin–3 in normal and diseased pancreatic tissue. Int J Pancreatol 1998 Feb;23(1):1–9
Schaffert C see **Platzack B**
Schaffhausen B see **Sheng Q**
Schaffhausen BS see **Culleré X**
Schaffhausen BS see **Sverdrup F**
Schaffhauser AO, Stricker–Krongrad A, Brunner L, Cumin F, Gerald C, Whitebread S, Criscione L, Hofbauer KG. Inhibition of food intake by neuropeptide Y Y5 receptor antisense oligodeoxynucleotides. Diabetes 1997 Nov; 46(11):1792–8
Schaffhauser H, de Barry J, Muller H, Heitz MP, Gombos G, Mutel V. Involvement of a cyclic–AMP pathway in group I metabotropic glutamate receptor responses in neonatal rat cortex. Eur J Pharmacol 1997 Sep 10; 334(2–3):289–97
Schaffhauser H, Knoflach F, Pink JR, Bleuel Z, Cartmell J, Goepfert F, Kemp JA, Richards JG, Adam G, Mutel V. Multiple pathways for regulation of the KCl–induced [3H]–GABA release by metabotropic glutamate receptors, in primary rat cortical cultures. Brain Res 1998 Jan 26; 782(1–2):91–104
Schaffhauser H, Richards JG, Cartmell J, Chaboz S, Kemp JA, Klingelschmidt A, Messer J, Stadler H, Woltering T, Mutel V. In vitro binding characteristics of a new selective group II metabotropic glutamate receptor radioligand, [3H]LY354740, in rat brain. Mol Pharmacol 1998 Feb;

53(2):228–33
Schaffhauser H see **Cartmell J**
Schaffhauser H see **Macek TA**
Schaffitzel C, Berg M, Dimroth P, Pos KM. Identification of an Na+–dependent malonate transporter of Malonomonas rubra and its dependence on two separate genes. J Bacteriol 1998 May;180(10):2689–93
Schäffler A, Langmann T, Palitzsch KD, Schölmerich J, Schmitz G. Identification and characterization of the human adipocyte apM–1 promoter. Biochim Biophys Acta 1998 Aug 20;1399(2–3):187–97
Schäffler A see **Büettner R**
Schaffler G, Raith J, Ranner G, Weybora W, Jeserschek R. Radiographic appearance of an ossifying fibromyxoid tumor of soft parts. Skeletal Radiol 1997 Oct;26(10):615–8
Schaffler G see **Raith J**
Schaffler GJ see **Groell R**
Schaffler K, Hadler D, Stark M. Dose–effect relationship of idebenone in an experimental cerebral deficit model. Pilot study in healthy young volunteers with piracetam as reference drug. Arzneimittelforschung 1998 Jul;48(7):720–6
Schaffler K see **Püchler K**
Schaffler M see **Birkbeck DP**
Schaffler MB see **Boyce TM**
Schaffler MB see **Jepsen KJ**
Schaffler MB see **Moed BR**
Schaffner see **Hagmann M**
Schaffner A see **Linscheid P**
Schaffner A see **Walter R**
Schaffner AE see **Behar TN**
Schaffner AE see **Li YX**
Schaffner AE see **Liu QY**
Schaffner AE see **Valeyev AY**
Schäffner AR. Mapping mutations with ARMS. Methods Mol Biol 1998;82:183–98
Schaffner B, Pedroni E. The precision of proton range calculations in proton radiotherapy treatment planning: experimental verification of the relation between CT–HU and proton stopping power. Phys Med Biol 1998 Jun; 43(6):1579–92
Schaffner B see **Schneider U**
Schäffner C see **Grözinger M**
Schaffner C see **Stilgenbauer S**
Schaffner D see **Bocklage TJ**
Schaffner DL see **Kafkasli A**
Schäffner E, Opitz O, Pietsch K, Bauer G, Ehlers S, Jacobs E. Human pathogenic Mycoplasma species induced cytokine gene expression in Epstein–Barr virus (EBV)–positive lymphoblastoid cell lines. Microb Pathog 1998 Apr;24(4):257–62
Schaffner F. AASLD, the early days. American Association for the Study of Liver Diseases. Hepatology 1998 Jan; 27(1):303–5
Schaffner F see **Bach N**
Schaffner G see **Breiteneder–Geleff S**
Schaffner G see **Mayr B**
Schäffner J see **Hübner G**
Schäffner J see **Jurkiewicz E**
Schaffner K see **Remberg A**
Schaffner KF see **Thomas AM**
Schaffner R see **McCullough KC**
Schaffner T see **Carrel T**
Schäffner T see **Lehnert T**
Schaffner W. Granny's remedy explained at the molecular level: helenalin inhibits NF–kappaB [editorial; comment] Biol Chem 1997 Sep;378(9):935. Comment on: Biol Chem 1997 Sep;378(9):951–61.
Schaffner W. EMBO workshop on "gene expression under stress conditions" in Carcavelos–Lisbon, Portugal. Biol Chem 1998 Jan;379(1):87–92
Schaffner W see **Berger D**
Schaffner W see **Craig AS**
Schaffner W see **Escher D**
Schaffner W see **Günes C**
Schaffner W see **Hagmann M**
Schaffner W see **Moosmann P**
Schaffner W see **Rother KI**
Schaffner W see **Simmen U**
Schaffner–Reckinger E, Gouon V, Melchior C, Plançon S, Kieffer N. Distinct involvement of beta3 integrin cytoplasmic domain tyrosine residues 747 and 759 in integrin–mediated cytoskeletal assembly and phosphotyrosine signaling. J Biol Chem 1998 May 15; 273(20):12623–32
Schaffranietz L, Heinke W. The effect of different ventilation regimes on jugular venous oxygen saturation in elective neurosurgical patients. Neurol Res 1998;20 Suppl 1:S66–70
Schaffranietz L see **Welt K**
Schaffrath AM see **Bergendal L**
Schaffrath U see **Mauch F**
Schaffstein J see **Pfaffenbach B**
Schafhauser C see **Sotomaior VS**
Schafmeister CE, LaPorte SL, Miercke LJ, Stroud RM. A designed four helix bundle protein with native–like structure. Nat Struct Biol 1997 Dec;4(12):1039–46
Schafmeister CE, Stroud RM. Helical protein design. Curr Opin Biotechnol 1998 Aug;9(4):350–3 (38 ref.)
Schaftenaar W. Clinically silent rabies infection in (zoo) bats [letter] Vet Rec 1998 Jul 18;143(3):86–7
Schagatay E, Andersson J. Diving response and apneic time in humans. Undersea Hyperb Med 1998 Spring;25(1):13–9
Schagatay E see **Andersson J**
Schageman JJ see **O'Brien KM**
Schagen FH see **Hoeben RC**
Schagen FH see **van der Eb MM**
Schagen S see **Schmand B**
Schagen SB see **van Dam FS**
Schagen U. Inhalte der Sozialmedizin 20 Jahre nach Aufnahme in die Arzteausbildung—Analyse der Prüfungsfragen 1976–1996 des IMPP. Gesundheitswesen 1998 Jan;60(1):13–20 (Eng. Abstr.) (Ger)
Schagerl S see **Gjuric M**
Schägger H see **Breese K**
Schägger H see **Dionisi–Vici C**
Schägger H see **Hirsch W**
Schägger H see **Leuthner B**
Schägger H see **Ludwig J**
Schägger H see **Nett JH**
Schägger H see **Rubio–Gozalbo ME**
Schagina LV see **Blasko K**
Schagina LV see **Kaulin YA**
el–Schahawi M see **Kaufmann P**
Schai P, Hintermann B. Arthroscopic findings in luxatio erecta of the glenohumeral joint: case report and review of the literature. Clin J Sport Med 1998 Apr;8(2):138–41
Schai PA, Suh JT, Thornhill TS, Scott RD. Unicompartmental knee arthroplasty in middle–aged patients: a 2– to 6–year follow–up evaluation. J Arthroplasty 1998 Jun;13(4):365–72
Schai PA, Thornhill TS, Scott RD. Total knee arthroplasty with the PFC system. Results at a minimum of ten years and survivorship analysis. J Bone Joint Surg Br 1998 Sep; 80(5):850–8
Schai PA see **Velasco R**
Schaible HG. Neurophysiology of nociception and pain reactions in inflammatory joint diseases. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):144S–145S (4 ref.)
Schaible HG, Neugebauer V, Geisslinger G, Beck U. The effects of S– and R–flurbiprofen on the inflammation–evoked intraspinal release of immunoreactive substance P—a study with antibody microprobes. Brain Res 1998 Jul 6;798(1–2):287–93
Schaible HG see **Nebe J**
Schaible RH, Ziech J, Glickman NW, Schellenberg D, Yi Q, Glickman LT. Predisposition to gastric dilatation–volvulus in relation to genetics of thoracic conformation in Irish setters. J Am Anim Hosp Assoc 1997 Sep–Oct;33(5):379–83
Schaible T see **Herkenhoff M**
Schaible T see **Jorch G**
Schaible T see **Mascelli MA**
Schaible UE, Sturgill–Koszycki S, Schlesinger PH, Russell DG. Cytokine activation leads to acidification and increases maturation of Mycobacterium avium–containing phagosomes in murine macrophages. J Immunol 1998 Feb 1;160(3):1290–6
Schaible UE see **Russell DG**
Schaich L see **Tauber J**
Schaich M, Neu S, Beck J, Gekeler V, Schuler U, Ehninger G. A novel method for direct and fluorescence independent determination of drug efflux out of leukemic blast cells [published erratum appears in Leuk Res 1998 Jan;22(1):101] Leuk Res 1997 Oct;21(10):933–40
Schaid D see **Weinshenker BG**
Schaid DJ. Re: probability of carrying a mutation of breast–ovarian cancer gene BRCA1 based on family history [letter; comment] J Natl Cancer Inst 1997 Nov 5; 89(21):1632–4. Comment on: J Natl Cancer Inst 1997 Feb 5;89(3):227–38.
Schaid DJ, Li H. Genotype relative–risks and association tests for nuclear families with missing parental data. Genet Epidemiol 1997;14(6):1113–8
Schaid DJ, McDonnell SK, Blute ML, Thibodeau SN. Evidence for autosomal dominant inheritance of prostate cancer. Am J Hum Genet 1998 Jun;62(6):1425–38
Schaid DJ see **Boardman LA**
Schaid DJ see **Hayney MS**
Schaid DJ see **Li H**
Schaid DJ see **Rocca WA**
Schaid DJ see **Romero Y**
Schaid DJ see **Thibodeau SN**
Schaider H, Seidl H, Berger MR, Hofmann–Wellenhof R, Tritthart HA, Smolle J. Hexadecylphosphocholine inhibits invasion of mouse T–cell lymphoma cells in two different invasion assays. Anticancer Res 1998 Mar–Apr; 18(2A):995–8
Schaider H, Soyer HP, Heider KH, Hofmann–Wellenhof R, Zatloukal K, Smolle J, Kerl H. CD44 and variants in melanocytic skin neoplasms. J Cutan Pathol 1998 Apr; 25(4):199–203
Schaie KW, Maitland SB, Willis SL, Intrieri RC. Longitudinal invariance of adult psychometric ability factor structures across 7 years. Psychol Aging 1998 Mar;13(1):8–20
Schaiff R see **Kollef MH**
Schain LR, Jain S, Wysocki M, Hall M, Dadey B, Pennathur–Das R, Biddle W, Wolf J, Okarma TB, Lebkowski JS. Animal serum–free culture of purified human CD34+ cells: amplification of progenitors from G–CSF and GM–CSF–mobilized peripheral blood. J Hematother 1997 Aug;6(4):335–49
Schain M see **Aus G**
Schain W. Psychosocial issues and life–cycle concerns of women with breast cancer. Cancer Prev Control 1997 Jun; 1(2):122–32
Schaiper I see **Bräutigam P**
Schairer HU see **Silakowski B**
Schairer HU see **Zhang J**
Schairer JR, Kostelnik T, Proffitt SM, Faitel KI, Windeler S, Rickman LB, Brawner CA, Keteyian SJ. Caloric expenditure during cardiac rehabilitation. J Cardiopulm Rehabil 1998 Jul–Aug;18(4):290–4
Schaison G see **Chanson P**
Schaison G see **de Roux N**
Schaison G see **Flechelles O**
Schaison G see **Julie C**
Schaison G see **Maury S**
Schaison G see **Young J**
Schaison GS. Acute promyelocytic leukemia in children [editorial] Pediatr Hematol Oncol 1998 May–Jun; 15(3):203–6 (21 ref.)
Schaison M see **Biousse V**
Schak KM see **Biello SM**
Schäkel U see **Ritter M**
Schakenraad JM see **den Dunnen WF**
Schakenraad JM see **Meek MF**
Schakenraad JM see **Wever DJ**
Schaker A see **Valentin R**
Schalasta G see **Enders G**
Schalasta G see **Searle K**
Schalbetter P see **Michaud PA**
Schalch B, Björkroth J, Eisgruber H, Korkeala H, Stolle A. Ribotyping for strain characterization of Clostridium perfringens isolates from food poisoning cases and outbreaks. Appl Environ Microbiol 1997 Oct;63(10):3992–4
Schalch B see **Rödell J**
Schalch DS, Kalayoglu M, Pirsch JD, Yang H, Raslich M, Rajpal S. Serum insulin–like growth factors and their binding proteins in patients with hepatic failure and after liver transplantation. Metabolism 1998 Feb;47(2):200–6
Schalcher C see **Kiowski W**
Schaldach M see **Birkmann B**
Schaldach M see **Bolz A**
Schaldach M see **Eck S**
Schaldach M see **Fröhlig G**
Schaldach M see **Gellér L**
Schaldach M see **Gerhäusser A**
Schaldach M see **Hildebrandt P**
Schaldach M see **Hussennether V**
Schaldach M see **Krätschmer H**
Schaldach M see **Lang V**
Schaldach M see **Merkely B**
Schaldach M see **Meskat J**
Schaldach M see **Molina A**
Schaldach M see **Paule S**
Schaldach M see **Polley R**
Schaldach M see **Potschadtke J**
Schaldach M see **Reichel T**
Schaldach M see **Rzany A**
Schaldach M see **Schier M**
Schaldach M see **Schmidt M**
Schaldach M see **Steffl T**
Schaldach M see **Stelzle M**
Schaldach M see **Taskiran M**
Schaldach M see **Urbaszek A**
Schaldach M see **Weiss I**
Schaldach M see **Zrenner B**
Schalekamp MA see **Akcahuseyin E**
Schalekamp MA see **Danser AH**
Schalekamp MA see **de Lannoy LM**
Schalekamp MA see **van Kats JP**
Schalekamp MA see **van Kesteren CA**
Schalekamp MA see **Zietse R**
Schalen C see **Burova L**
Schalen C see **Burova LA**
Schalén C see **Jasir A**
Schalèn C see **Källman J**
Schalén C see **Katerov V**
Schalen C see **Koroleva IV**
Schalén C see **Orrling A**
Schalén C see **Stjernquist–Desatnik A**
Schalén C see **Zdanowski Z**
Schalén L see **Andersson K**
Schalet B see **Pancholy SB**
Schalhorn A see **Munker R**
Schalhorn A see **Szukics B**
Schalhorn A see **Wendt TG**
Schalich J see **Stadler K**
Schalier M see **Heckmann M**
Schalij MJ, Savalle LH, Tresukosol D, Jukema JW, Reiber JH, Bruschke AV. Micro stent I, initial results, and six months follow–up by quantitative coronary angiography. Cathet Cardiovasc Diagn 1998 Jan;43(1):19–27; discussion 28
Schalij MJ see **Baur LH**
Schalij MJ see **Oemrawsingh PV**
Schalij MJ see **van Rugge FP**
Schalij MJ see **Vrooman HA**
Schalinske KL, Blemings KP, Steffen DW, Chen OS, Eisenstein RS. Iron regulatory protein 1 is not required for the modulation of ferritin and transferrin receptor expression by iron in a murine pro–B lymphocyte cell line. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10681–6
Schalinske KL, Chen OS, Eisenstein RS. Iron differentially stimulates translation of mitochondrial aconitase and ferritin mRNAs in mammalian cells. Implications for iron regulatory proteins as regulators of mitochondrial citrate utilization. J Biol Chem 1998 Feb 6;273(6):3740–6

Schalinske KL see **Chen OS**
Schalit C see **Jacks SC**
Schalit G see **Marshman WE**
Schalk HV see **Likar R**
Schalk J, Oustad H, Kuenen JG, Jetten MS. The anaerobic oxidation of hydrazine: a novel reaction in microbial nitrogen metabolism. FEMS Microbiol Lett 1998 Jan 1; 158(1):61–7
Schalk JA see **Offenberg HH**
Schalk M, Batard Y, Seyer A, Nedelkina S, Durst F, Werck-Reichhart D. Design of fluorescent substrates and potent inhibitors of CYP73As, P450s that catalyze 4-hydroxylation of cinnamic acid in higher plants. Biochemistry 1997 Dec 9;36(49):15253–61
Schalk M see **Batard Y**
Schalk P, Barranguet C. Aplicaciones de los programas multimedia interactivos a la taxonomía y a los estudios de diversidad biológica. Acta Cient Venez 1995;46(3):153–8 (Eng. Abstr.) **(Spa)**
Schalk-Hihi C, Zhang YZ, Markham GD. The conformation of NADH bound to inosine 5'-monophosphate dehydrogenase determined by transferred nuclear Overhauser effect spectroscopy. Biochemistry 1998 May 19;37(20):7608–16
Schalke B see **Knieling J**
Schalke B see **Lindner A**
Schalke B see **Nenninger R**
Schalken J see **Ruijter E**
Schalken J see **Xue Y**
Schalken JA. Molecular prognostic factors in bladder cancer. Eur Urol 1998;33 Suppl 4:13–4 (7 ref.)
Schalken JA see **Giroldi LA**
Schalken JA see **Ruijter ET**
Schalken JA see **Schamhart DH**
Schalken JA see **Shimazui T**
Schalken JA see **Span PN**
Schalken JA see **van der Poel HG**
Schalken JA see **Witjes JA**
Schalken JA see **Xue Y**
Schalkhammer T see **Neumann-Spallart C**
Schalkhäuser K see **Brändle E**
Schalkoff ME see **Sippel KC**
Schalkwijk C see **Nooijen PT**
Schalkwijk J see **Andriessen MP**
Schalkwijk J see **Le TK**
Schalkwijk J see **van Ruissen F**
Schalkwijk J see **Wingens M**
Schalkwijk J see **Yamamoto S**
Schalkwijk LJ see **Pop LA**
Schalkwijk LJ see **van der Laak JA**
Schalkwyk L see **Buitkamp J**
Schalkwyk LC see **Abdel-Majid RM**
Schalkwyk LC see **Himmelbauer H**
Schalkwyk LC see **Priestley A**
Schall DG. On combat pilots [letter; comment] Am J Otol 1997 Sep;18(5):687–8. Comment on: Am J Otol 1996 Nov;17(6):847–9.
Schall DG see **Loovis CF**
Schall H see **Dietrich CF**
Schall JD. Visuomotor areas of the frontal lobe. Cereb Cortex 1997;12:527–638 (620 ref.)
Schall JD, Bichot NP. Neural correlates of visual and motor decision processes. Curr Opin Neurobiol 1998 Apr; 8(2):211–7 (79 ref.)
Schall JD see **Hanes DP**
Schall JD see **Schmolesky MT**
Schall LC, Marsh GM, Henderson VL. A two-stage protocol for verifying vital status in large historical cohort studies. J Occup Environ Med 1997 Nov;39(11):1097–102
Schall M see **Hasslacher M**
Schall M see **Jacobs B**
Schall M see **Morrow NS**
Schall M see **Uchiyama CL**
Schall R see **Huber FX**
Schall R see **Kriegistein CF**
Schall R see **Müller FO**
Schall R see **Sirgel FA**
Schall T see **Michie CA**
Schall TJ see **Bacon KB**
Schall TJ see **Berkowitz RD**
Schall TJ see **Bolin LM**
Schall TJ see **Dairaghi DJ**
Schall TJ see **Imai T**
Schall TJ see **Vieira J**
Schall TJ see **Wang W**
Schall VT, de Vasconcellos MC, de Souza CP, Baptista DF. The molluscicidal activity of Crown of Christ (Euphorbia splendens var. hislopii) latex on snails acting as intermediate hosts of Schistosoma mansoni and Schistosoma haematobium. Am J Trop Med Hyg 1998 Jan;58(1):7–10
Schall VT see **Mendes NM**
Schall WD see **Fine DM**
Schalla K see **Müller HH**
Schalla S, Herskind C, Höver KH, Lorenz WJ, Hahn EW. Changes in RBE of 14-MeV (d + T) neutrons for V79 cells irradiated in air and in a phantom: is RBE enhanced near the surface? Strahlenther Onkol 1998 Apr; 174(4):204–11
Schalla W see **Rosner E**
Schalla WO see **Astles JR**
Schallen E, De Odorico I, Shapiro B. Scintigraphy of proximal femoral focal deficiency. Clin Nucl Med 1997 Oct; 22(10):730–2
Schaller A. Geburtshilfe—ein Rad im Räderwerk der Geschichte. Gynakol Geburtshilfliche Rundsch 1998; 38(1):25–39 (Eng. Abstr.) **(Ger)**
Schaller A see **Furger A**
Schaller A see **Golaszewski TM**
Schaller A see **Kohlberger P**
Schaller B, Kirsch E, Tolnay M, Mindermann T. Symptomatic granular cell tumor of the pituitary gland: case report and review of the literature. Neurosurgery 1998 Jan; 42(1):166–70; discussion 170–1 (46 ref.)
Schaller B, Merlo A, Kirsch E, Lehmann K, Huber PR, Lyrer P, Steck AJ, Gratzl O. Prostate-specific antigen in the cerebrospinal fluid leads to diagnosis of solitary cauda equina metastasis: a unique case report and review of the literature. Br J Cancer 1998 Jun;77(12):2386–9 (14 ref.)
Schaller C, Meyer B, van Roost D, Schramm J. Image guided microsurgery with a semifreehand neuronavigational device. Comput Aided Surg 1997;2(3–4):162–71
Schaller C, Zentner J. Vasospastic reactions in response to the transsylvian approach. Surg Neurol 1998 Feb; 49(2):170–5
Schaller C see **Meyer B**
Schaller C see **Rohde V**
Schaller CM, Alberti L, Pott G, Ruzicka T, Tress W. Psychosomatische Störungen in der Dermatologie—Häufigkeiten und psychosomatischer Mitbehandlungsbedarf. Hautarzt 1998 Apr;49(4):276–9 (Eng. Abstr.) **(Ger)**
Schaller F, Weiler EW. Molecular cloning and characterization of 12-oxophytodienoate reductase, an enzyme of the octadecanoid signaling pathway from Arabidopsis thaliana. Structural and functional relationship to yeast old yellow enzyme. J Biol Chem 1997 Oct 31; 272(44):28066–72
Schäller G see **Arnhold W**
Schaller G see **Ebert AD**
Schaller G see **Orrù S**
Schaller GE. Ethylene and cytokinin signalling in plants: the role of two-component systems. Essays Biochem 1997; 32:101–11 (21 ref.)
Schaller GE see **Gamble RL**
Schaller H see **Breiner KM**
Schaller H see **Hild M**
Schaller H see **Lieb K**
Schaller H see **Swameye I**
Schaller H see **Urban S**
Schaller HC see **Hermans-Borgmeyer I**
Schaller HC see **Kayser ST**
Schaller J see **Heiligenhaus A**
Schaller J see **Lengweiler S**
Schaller J see **Marti E**
Schaller J see **Requena L**
Schaller J see **Trübner M**
Schaller J see **Wistedt AC**
Schaller JG. Drug therapy in adolescents with rheumatic diseases. Rev Rhum Engl Ed 1997 Oct 15;64(10 Suppl):194S–195S (3 ref.)
Schaller JG see **Akin E**
Schaller JL, Behar D. Liquid medication preparations [letter] J Am Acad Child Adolesc Psychiatry 1998 Feb;37(2):136–7
Schaller JL, Behar D. Treatment of a case of comorbid bipolar disorder and attention-deficit/hyperactivity disorder [letter] J Neuropsychiatry Clin Neurosci 1998 Spring;10(2):235–6
Schaller JL, Behar D, Chamberlain T. When fluvoxamine treats only depression and clomipramine treats only obsessive-compulsive disorder—combine them? [letter] J Neuropsychiatry Clin Neurosci 1998 Winter;10(1):111–3
Schaller JP see **Pickering LK**
Schaller KH see **Drexler H**
Schaller KH see **Schmid K**
Schaller LT see **Navas F 3rd**
Schaller M see **Heckmann M**
Schaller M see **Hube B**
Schaller M see **Korting HC**
Schaller M see **Scheller H**
Schaller M see **Wollenberg A**
Schaller MD see **Domenighetti G**
Schaller MD see **Kuntzer T**
Schaller MD see **Liaudet L**
Schaller MD see **Shen Y**
Schaller MD see **Thomas JW**
Schaller MD see **Wasserfallen JB**
Schaller O see **Korth C**
Schaller P see **McHugh ML**
Schaller P see **Reinhart WH**
Schaller P see **Schulze A**
Schaller P see **Thome U**
Schaller R see **Waldhausen J**
Schaller RA see **Pearson MA**
(Schaller RT) Rivara CF. Tap water scald burns in children, by K. W. Feldman, R. T. Schaller, J. A. Feldman, and M. McMillon, Pediatrics, 1978;62:1–7. Pediatrics 1998 Jul; 102(1 Pt 2):256–8
Schaller RT see **Healey PJ**
Schaller S, Flohr T, Steffen P. An efficient Fourier method for 3-D radon inversion in exact cone-beam CT reconstruction. IEEE Trans Med Imaging 1998 Apr; 17(2):244–50
Schaller T see **Driess M**
Schaller T see **Wallrabe U**
Schaller U see **Ramamurthy N**
Schaller WJ see **de Groen PC**
Schallert G, Foster J, Lindquist N, Murphy JV. Chronic stimulation of the left vagal nerve in children: effect on swallowing. Epilepsia 1998 Oct;39(10):1113–4
Schallert GS see **Murphy JV**
Schallert T see **Humm JL**
Schallert T see **Yim HJ**
Schalles U, Shao X, van der Hoorn FA, Oko R. Developmental expression of the 84-kDa ODF sperm protein: localization to both the cortex and medulla of outer dense fibers and to the connecting piece. Dev Biol 1998 Jul 15;199(2):250–60
Schalles UK see **Miska W**
Schallheim JM see **Gubarev MI**
Schallhorn R see **Karpawich PP**
Schallhorn SC, Reid JL, Kaupp SE, Blanton CL, Zoback L, Goforth H Jr, Flowers CW, McDonnell PJ. Topographic detection of photorefractive keratectomy. Ophthalmology 1998 Mar;105(3):507–16
Schallhorn SC see **Blanton CL**
Schallie K see **Fyfe M**
Schallig HD, van Leeuwen MA, Cornelissen AW. Protective immunity induced by vaccination with two Haemonchus contortus excretory secretory proteins in sheep. Parasite Immunol 1997 Oct;19(10):447–53
Schallig HD see **Huntley JF**
Schalling D see **Gustavsson JP**
Schalling M see **Balciuniene J**
Schalling M see **Broberger C**
Schalling M see **Farnebo F**
Schalling M see **Hazel SJ**
Schalling M see **Hökfelt T**
Schalling M see **Johannesson M**
Schalling M see **King BL**
Schalling M see **Lindgren AC**
Schalling M see **Serlachius E**
Schalling M see **Sidransky E**
Schallmach JN see **López de Bocanera ME**
Schallnass H see **Meller M**
Schallreuter K see **Röcken M**
Schallreuter KU. Epidermal adrenergic signal transduction as part of the neuronal network in the human epidermis. J Investig Dermatol Symp Proc 1997 Aug;2(1):37–40 (35 ref.)
Schallreuter KU, Beazley WD, Hibberts NA, Swanson NN, Pittelkow MR. Perturbed epidermal pterin metabolism in Hermansky-Pudlak syndrome. J Invest Dermatol 1998 Sep; 111(3):511–6
Schallreuter KU, Blau N. GTP-cyclohydrolase and vitiligo [letter; comment] Lancet 1997 Oct 25;350(9086):1254. Comment on: Lancet 1997 Aug 30;350(9078):640.
Schallreuter KU, Pittelkow MR, Swanson NN, Beazley WD, Körner C, Ehrke C, Büttner G. Altered catecholamine synthesis and degradation in the epidermis of patients with atopic eczema. Arch Dermatol Res 1997 Nov;289(12):663–6
Schallreuter KU, Wood JM, Körner C, Harle KM, Schulz-Douglas V, Werner ER. 6-Tetrahydrobiopterin functions as a UVB-light switch for de novo melanogenesis. Biochim Biophys Acta 1998 Feb 17; 1382(2):339–44
Schallreuter KU, Zschiesche M, Moore J, Panske A, Hibberts NA, Herrmann FH, Metelmann HR, Sawatzki J. In vivo evidence for compromised phenylalanine metabolism in vitiligo. Biochem Biophys Res Commun 1998 Feb 13; 243(2):395–9
Schallreuter KU see **Westerhof W**
Schally AV see **Denmeade SR**
Schally AV see **Gonzalez-Barcena D**
Schally AV see **Jungwirth A**
Schally AV see **Koppan M**
Schally AV see **Kovacs M**
Schally AV see **Lamharzi N**
Schally AV see **Miyazaki M**
Schally AV see **Nagy A**
Schally AV see **Pollak MN**
Schally AV see **Srkalovic G**
Schally AV see **Szepeshazi K**
Schally AV see **Toth K**
Schalm SW. The diagnosis of cirrhosis: clinical relevance and methodology [editorial; comment] J Hepatol 1997 Dec; 27(6):1118–9. Comment on: J Hepatol 1997 Dec;27(6):979–85.
Schalm SW. Een uniform protocol voor levertransplantatie bij volwassenen in Nederland. Ned Tijdschr Geneeskd 1997 Jul 26;141(30):1499. Comment on: Ned Tijdschr Geneeskd 1997 Apr 19;141(16):756–9. **(Dut)**
Schalm SW. Hepatitis C anno 1997 [editorial; comment] Neth J Med 1997 Dec;51(6):195–7 (5 ref.). Comment on: Neth J Med 1997 Dec;51(6):213–24.
Schalm SW, Brouwer JT. Treatment of chronic hepatitis C: practical aspects. Acta Gastroenterol Belg 1997 Jul–Sep; 60(3):204–10 (34 ref.)
Schalm SW see **Baan CC**
Schalm SW see **Bekkering FC**
Schalm SW see **del Canho R**
Schalm SW see **Fattovich G**
Schalm SW see **Groeneweg M**
Schalm SW see **Heijtink RA**
Schalm SW see **Niesters HG**
Schalm SW see **Osterhaus AD**
Schalm SW see **Tan AC**

Schalm SW see **van Rossum TG**
Schalm SW see **Vleggaar FP**
Schalm SW see **Zeuzem S**
Schalnus R see **Küchle M**
Schalnus R see **Van Schaik HJ**
Schalnus RW, Ohrloff C. Vergleichende Lasertyndallometrie und Fluorophotometrie bei anteriorer und posteriorer Uveitis. Ophthalmologe 1998 Jan;95(1):3–7 (Eng. Abstr.) **(Ger)**
Schalock R see **Butterworth J**
Schaloske R, Malchow D. Mechanism of cAMP-induced Ca2+ influx in Dictyostelium: role of phospholipase A2. Biochem J 1997 Oct 1;327 (Pt 1):233–8
Schaloske R, Sonnemann J, Malchow D, Schlatterer C. Fatty acids induce release of Ca2+ from acidosomal stores and activate capacitative Ca2+ entry in Dictyostelium discoideum. Biochem J 1998 Jun 1;332 (Pt 2):541–8
Schalscha E see **Gonzalez F**
Schaltenbrand N see **Toussaint M**
Schalz A see **Harris MJ**
Schamann F see **Sánchez Palacios A**
Schambach A see **Ries S**
Schambeck C see **Reiter W**
Schambeck CM. Hypothyreose und Kreatinkinase. Dtsch Med Wochenschr 1997 May 23;122(21):701. Comment on: Dtsch Med Wochenschr 1996 Nov 8;121(45):1415. **(Ger)**
Schambeck CM, Bedel A, Keller F. Limit of quantification (functional sensitivity) of the new IMx Tacrolimus II microparticle enzyme immunoassay [letter] Clin Chem 1998 Oct;44(10):2217
Schambeck CM, Schwender S, Haubitz I, Geisen UE, Grossmann RE, Keller F. Selective screening for the Factor V Leiden mutation: is it advisable prior to the prescription of oral contraceptives? Thromb Haemost 1997 Dec; 78(6):1480–3
Schambeck CM, Stieber P, Schmeller N, Hofmann K, Pahl H, Fateh-Moghadam A. CYFRA 21–1 quantity measurement in the urine of patients with carcinoma of the urinary bladder and tract. Anticancer Res 1997 Jul–Aug;17(4B):3063–5
Schambel P see **Etievant C**
Schambel P see **Lamothe M**
Schambelan M see **Engler MM**
Schambelan M see **Johansen KL**
Schambelan M see **Lo JC**
Schambelan M see **Mulligan K**
Schambelan M see **Sechi LA**
Schamber GJ see **Greenwood RJ**
Schamber R see **Miller KW**
Schamberger MS, Lababidi ZA. Successful balloon angioplasty of a coarctation in an infant <500 g. Pediatr Cardiol 1998 Sep–Oct;19(5):418–9
Schambony AM see **Magdaleno L**
Schambra UB see **Wilson KH**
Schamess G, Streider FH, Connors KM. Supervision and staff training for children's group psychotherapy: general principles and applications with cumulatively traumatized, inner-city children. Int J Group Psychother 1997 Oct; 47(4):399–425
Schamhardt HC see **Back W**
Schamhardt HC see **Colborne GR**
Schamhardt HC see **Keg PR**
Schamhardt HC see **Savelberg HH**
Schamhardt HC see **Sloet van Oldruitenborgh-Ooste**
Schamhart DH, de Reijke TM, van der Poel HG, Witjes JA, de Boer EC, Kurth K, Schalken JA. The Bard BTA test: its mode of action, sensitivity and specificity, compared to cytology of voided urine, in the diagnosis of superficial bladder cancer. Eur Urol 1998 Aug;34(2):99–106
Schamhart DH see **Bevers RF**
Schamhart DH see **Somogyi L**
Schamhart DH see **Van der Poel HG**
Schamhart DH see **Westerhof AC**
Schammel DP. Endometrial adenocarcinoma associated with intrauterine pregnancy [letter] Gynecol Oncol 1998 Jul; 70(1):153
Schammel DP, Tavassoli FA. Uterine angiosarcomas: a morphologic and immunohistochemical study of four cases. Am J Surg Pathol 1998 Feb;22(2):246–50
Schammel DP see **Man YG**
Schampi I see **Marklund SL**
Schamroth CL, Sacks AD. Aortocoronary saphenous vein bypass aneurysm—an unusual presentation. S Afr Med J 1998 Apr;88 Suppl 2:C91–3
Schams A see **Griese M**
Schams D see **Einspanier R**
Schams D see **Lefcourt AM**
Schams D see **Liebe A**
Schams D see **Plath A**
Schams D see **Prakash BS**
Schamus LA see **Boekeloo BO**
Schanbacher CF see **Daoud MS**
Schanbacher FL see **Talhouk RS**
Schanbacher FL see **Wojcik SF**
Schanberg LE, Keefe FJ, Lefebvre JC, Kredich DW, Gil KM. Social context of pain in children with Juvenile Primary Fibromyalgia Syndrome: parental pain history and family environment. Clin J Pain 1998 Jun;14(2):107–15
Schanberg LE, Lefebvre JC, Keefe FJ, Kredich DW, Gil KM. Pain coping and the pain experience in children with juvenile chronic arthritis. Pain 1997 Nov;73(2):181–9
Schanberg S see **Field T**
Schanberg S see **Field TM**
Schanberg S see **Suarez EC**
Schanberg SM see **Suarez EC**
Schanck A, Peuvot J, Brasseur R. Influence of the mode of insertion of SIV peptides into membranes on the structure of model membrane as studied by 31P NMR. Biochem Biophys Res Commun 1998 Sep 8;250(1):12–4
Schanck A see **Libert R**
Schandar M, Laugwitz KL, Boekhoff I, Kroner C, Gudermann T, Schultz G, Breer H. Odorants selectively activate distinct G protein subtypes in olfactory cilia. J Biol Chem 1998 Jul 3;273(27):16669–77
Schandelmaier P see **Krettek C**
Schandelmaier P, Krettek C, Ungerland A, Reimers N, Tscherne H. Vorbiegung und Vorspannung bei der schmalen 4,5–mm–AO–Titan–LC–DCP. Langenbecks Arch Chir 1997;382(6):325–31 (Eng. Abstr.) **(Ger)**
Schandelmaier P see **Krettek C**
Schandené L see **Dams ET**
Schandené L see **Durez P**
Schandene L see **Simonart T**
Schander K see **Schmolling J**
Schanding T see **Haller M**
Schandorf C see **Asiamah SD**
Schanen A, Gallou G, Hincky JM, Saron MF. A rash, circulating anticoagulant, then meningitis. Lancet 1998 Jun 20;351(9119):1856
Schanen C, Francke U. A severely affected male born into a Rett syndrome kindred supports X–linked inheritance and allows extension of the exclusion map [letter] Am J Hum Genet 1998 Jul;63(1):267–9
Schanen C see **Percy AK**
Schanen H see **Schulze C**
Schanen NC, Kurczynski TW, Brunelle D, Woodcock MM, Dure LS 4th, Percy AK. Neonatal encephalopathy in two boys in families with recurrent Rett syndrome. J Child Neurol 1998 May;13(5):229–31
Schanen NC see **Heidary G**
Schaner ME, Wang J, Zevin S, Gerstin KM, Giacomini KM. Transient expression of a purine–selective nucleoside transporter (SPNTint) in a human cell line (HeLa). Pharm Res 1997 Oct;14(10):1316–21
Schaner ME see **Wang J**
Schaner ME see **Zevin S**
Schaner ME see **Zhang L**
Schanfield MS see **Tseng M**
Schang LM, Phillips J, Schaffer PA. Requirement for cellular cyclin–dependent kinases in herpes simplex virus replication and transcription. J Virol 1998 Jul;72(7):5626–37
Schang T see **Tschammler A**
Schaniel C, Pardali E, Sallusto F, Speletas M, Ruedl C, Shimizu T, Seidl T, Andersson J, Melchers F, Rolink AG, Sideras P. Activated murine B lymphocytes and dendritic cells produce a novel CC chemokine which acts selectively on activated T cells. J Exp Med 1998 Aug 3;188(3):451–63
Schaniel C see **Sallusto F**
Schanin M see **Tirosh E**
Schank JC, Alberts JR. Self–organized huddles of rat pups modeled by simple rules of individual behavior. J Theor Biol 1997 Nov 7;189(1):11–25
Schank JC, McClintock MK. Ovulatory pheromone shortens ovarian cycles of female rats living in olfactory isolation. Physiol Behav 1997 Oct;62(4):899–904
Schank MJ see **Weis D**
Schanke JT, Durning M, Johnson KJ, Bennett LK, Golos TG. SP1/SP3–binding sites and adjacent elements contribute to basal and cyclic adenosine 3',5'–monophosphate–stimulated transcriptional activation of the rhesus growth hormone–variant gene in trophoblasts. Mol Endocrinol 1998 Mar;12(3):405–17
Schanke TM see **Hjelde T**
Schanler RJ see **Fairey AK**
Schanne OF see **Haddad GE**
Schannwell CM, Schoebel FC, Badilian M, Jax TW, Marx R, Plehn G, Perings C, Vester EG, Leschke M, Strauer BE. Diastolische Funktionsparameter und atriale Rhythmusstörungen bei Patienten mit arterieller Hypertonie. Dtsch Med Wochenschr 1998 Aug 14; 123(33):957–64 (Eng. Abstr.) **(Ger)**
Schannwell CM see **Leschke M**
Schannwell M see **Kühl U**
Schannwell M see **Lauer B**
Schanstra JP, Bataillé E, Marin Castaño ME, Barascud Y, Hirtz C, Pesquero JB, Pecher C, Gauthier F, Girolami JP, Bascands JL. The B1–agonist [des–Arg10]–kallidin activates transcription factor NF–kappaB and induces homologous upregulation of the bradykinin B1–receptor in cultured human lung fibroblasts. J Clin Invest 1998 May 15;101(10):2080–91
Schanstra JP see **Castaño ME**
Schanti D see **Hiermann A**
Schantz A see **Choy EH**
Schantz ML see **Pozueta–Romero J**
Schantz MM, Bøwadt S, Benner BA Jr, Wise SA, Hawthorne SB. Comparison of supercritical fluid extraction and Soxhlet extraction for the determination of polychlorinated biphenyls in environmental matrix standard reference materials. J Chromatogr A 1998 Aug 14;816(2):213–20
Schantz P, Sjöberg B, Widebeck AM, Ekblom B. Skeletal muscle of trained and untrained paraplegics and tetraplegics. Acta Physiol Scand 1997 Sep;161(1):31–9
Schantz P see **el–On J**
Schantz PM see **Blanton RE**
Schantz PM see **Haim M**
Schantz PM see **Hoida G**
Schantz PM see **Ito A**
Schantz R see **Pozueta–Romero J**
Schantz S see **Berwick M**
Schantz S see **Cordeiro PG**
Schantz S see **Demos SG**
Schantz S see **MacLusky NJ**
Schantz SP, Kolli V, Savage HE, Yu G, Shah JP, Harris DE, Katz A, Alfano RR, Huvos AG. In vivo native cellular fluorescence and histological characteristics of head and neck cancer. Clin Cancer Res 1998 May;4(5):1177–82
Schantz SP, Ostroff JS. Novel approaches to the prevention of head and neck cancer. Proc Soc Exp Biol Med 1997 Nov;216(2):275–82 (80 ref.)
Schantz SP see **Friedlander PL**
Schantz SP see **Khafif A**
Schantz SP see **Lazarus P**
Schantz SP see **Lydiatt WM**
Schantz SP see **Mestre JR**
Schantz SP see **Park JY**
Schantz SP see **Spingarn A**
Schantz SP see **Spitz MR**
Schantz SP see **Yang CS**
Schantz SP see **Yu GP**
Schantz V, Oestergaard LL, Junker P. Shrinking spinal cord following transverse myelopathy in a patient with systemic lupus erythematosus and the phospholipid antibody syndrome. J Rheumatol 1998 Jul;25(7):1425–8
(Schantzberg A), Hallböök T. Liten fallbeskrivning. Aret är 1769, lasarettsläkaren rycker själv ut till olycksplatsen. Lakartidningen 1997 Nov 19;94(47):4306 **(Swe)**
Schanz S see **Klyscz T**
Schanz U see **Pestalozzi BC**
Schanzer A see **Qian H**
Schanzer B, Bordaberry M, Jeffery AR, McNeil DE, Phillips PC. The child with divergence paresis [clinical conference] [published erratum appears in Surv Ophthalmol 1998 Jul–Aug;43(1):52] Surv Ophthalmol 1998 May–Jun; 42(6):571–6
Schanzer B see **Hyler SE**
Schanzer H see **Knight RJ**
Schanzer H see **Sadick NS**
Schänzle G see **Eckhardt K**
Schanzlin DJ see **Quantock AJ**
Schapel GJ, Wallace SJ, Gordon GS. A survey of lamotrigine and vigabatrin treatment in children with severe epilepsy. Seizure 1997 Dec;6(6):479–83
Schaper A see **Palecek E**
Schäper C see **Graf K**
Schaper F see **Heinrich PC**
Schäper F see **Krabatsch T**
Schaper F see **Temelkova–Kurktschiev T**
Schaper J see **Arras M**
Schaper J see **Freude B**
Schaper J see **Htun P**
Schäper J see **Kohnen W**
Schaper J see **Matsumura K**
Schaper J see **Millevoi S**
Schaper J see **Robicsek F**
Schaper J see **Scholz D**
Schaper KJ see **Pickert M**
Schaper KJ see **Tmej C**
Schaper M see **Alarie Y**
Schaper M see **Veyhl M**
Schaper NC see **Huvers FC**
Schaper NC see **Krekels MM**
Schäper T see **Höhler T**
Schaper W see **Arras M**
Schaper W see **Bauer EP**
Schaper W see **Fischer S**
Schaper W see **Golenhofen N**
Schaper W see **Htun P**
Schaper W see **Lewis BS**
Schapers R see **Smeets W**
Schapers RF see **Post PN**
Schaphorst KL, Pavalko FM, Patterson CE, Garcia JG. Thrombin–mediated focal adhesion plaque reorganization in endothelium: role of protein phosphorylation. Am J Respir Cell Mol Biol 1997 Oct;17(4):443–55
Schapira AH. Pathogenesis of Parkinson's disease. Baillieres Clin Neurol 1997 Apr;6(1):15–36 (127 ref.)
Schapira AH. Mitochondrial dysfunction in neurodegenerative disorders. Biochim Biophys Acta 1998 Aug 10;1366(1–2):225–33
Schapira AH. Human complex I defects in neurodegenerative diseases. Biochim Biophys Acta 1998 May 6;1364(2):261–70 (89 ref.)
Schapira AH. Colloidal gold staining and immunodetection in 2D protein mapping. Methods Mol Biol 1998;80:237–41
Schapira AH, Gu M, Taanman JW, Tabrizi SJ, Seaton T, Cleeter M, Cooper JM. Mitochondria in the etiology and pathogenesis of Parkinson's disease. Ann Neurol 1998 Sep; 44(3 Suppl 1):S89–98 (64 ref.)
Schapira AH see **Cock HR**
Schapira AH see **Gu M**
Schapira AH see **Hanna MG**
Schapira AH see **Hawkes CH**
Schapira AH see **Lodi R**

Schapira AH see **Morris AA**
Schapira AH see **Owen AD**
Schapira AH see **Rees JH**
Schapira AH see **Seaton TA**
Schapira AH see **Tabrizi SJ**
Schapira AH see **Warner TT**
Schapira D see **Brik R**
Schapira D see **Stolier AJ**
Schapira M see **Hegde RS**
Schapira M see **Tevaearai HT**
Schapira RM, Wiessner JH, Morrisey JF, Almagro UA, Nelin LD. L-arginine uptake and metabolism by lung macrophages and neutrophils following intratracheal instillation of silica in vivo. Am J Respir Cell Mol Biol 1998 Aug;19(2):308-15
Schapira RM see **Lin W**
Schapiro B see **Simkins RA**
Schapiro BL see **Magro CM**
Schapiro FB, Lingwood C, Furuya W, Grinstein S. pH-independent retrograde targeting of glycolipids to the Golgi complex. Am J Physiol 1998 Feb;274(2 Pt 1):C319-32
Schapiro JM, Winters MA, Vierra M, Crawford S, Merigan TC. Lymph node human immunodeficiency virus RNA levels and resistance mutations in patients receiving high-dose saquinavir. J Infect Dis 1998 Feb;177(2):477-80
Schapiro JM see **Gray CM**
Schapiro JM see **Winters MA**
Schapiro MB see **Hampel H**
Schapiro MB see **Ibáñez V**
Schapiro MB see **Krasuski JS**
Schapiro MB see **Mentis MJ**
Schapiro RT see **Di Fabio RP**
Schapiro SJ see **Oka T**
Schapmans S see **Appeltans BM**
Schapoval EE, Vargas MR, Chaves CG, Bridi R, Zuanazzi JA, Henriques AT. Antiinflammatory and antinociceptive activities of extracts and isolated compounds from Stachytarpheta cayennensis. J Ethnopharmacol 1998 Feb; 60(1):53-9
Schapowal A see **Hebestreit H**
Schappe SP. The influence of job satisfaction, organizational commitment, and fairness perceptions on organizational citizenship behavior. J Psychol 1998 May;132(3):277-90
Schappert SM. Ambulatory care visits to physician offices, hospital outpatient departments, and emergency departments: United States, 1996. Vital Health Stat 13 1998 Feb;(134):1-37
Schäppi B see **Borgeat A**
Schäppi G see **Suphioglu C**
Schäppi GF, Suphioglu C, Taylor PE, Knox RB. Concentrations of the major birch tree allergen Bet v 1 in pollen and respirable fine particles in the atmosphere. J Allergy Clin Immunol 1997 Nov;100(5):656-61
Schappler-Morris N see **Arolan KJ**
Schär B, Allemann U, Ludwig C. Fieberschübe, Nachtschweiss, Gewichtsverlust.
Schweiz Rundsch Med Prax 1997 Sep 3;86(36):1389-92 (Eng. Abstr.) **(Ger)**
Schär B, Seifert B, Weber UK, Ludwig C. Hypokalzämie als seltene Ursache einer akuten Linksherzinsuffizienz. Fallbeschreibung und Literaturübersicht.
Schweiz Med Wochenschr 1997 Nov 8;127(45):1862-6 (18 ref.) (Eng. Abstr.) **(Ger)**
Schär BK see **Otto VI**
Schar CR see **Stebbins MA**
Schär G see **Pusteria N**
Schär M. Assisted suicide in Switzerland: when is it permitted? Tokai J Exp Clin Med 1997 Dec;22(6):289-91 (0 ref.)
Schär P, Baur M, Schneider C, Kohli J. Mismatch repair in Schizosaccharomyces pombe requires the mutL homologous gene pms1: molecular cloning and functional analysis. Genetics 1997 Aug;146(4):1275-86
Schär P see **Herrmann G**
Schär P see **Lindahl T**
Schara M see **Krbavčič A**
Schara M see **Skaleric U**
Scharabrine EG see **Schmaltz AA**
Schardein JL see **Mackenzie KM**
Schardey HM, Krämling HJ, Cramer C, Kusenack U, Hadersbeck J, Schildberg FW. Risikofaktoren und pathogene Mikroorganismen bei Patienten mit insuffizienter Osophago-Jejunostomie nach Gastrektomie.
Zentralbl Chir 1998;123(1):46-52 (Eng. Abstr.) **(Ger)**
Schardl CL see **Miles CO**
Schardt C see **Sprenger A**
Schardt FW see **von Golitschek M**
Schardt G see **Wirtshafter D**
Schardt W see **Pittrow DB**
Scharein E see **Darsow U**
Schären S see **Jeanneret B**
Scharenberg AM, El-Hillal O, Fruman DA, Beitz LO, Li Z, Lin S, Gout I, Cantley LC, Rawlings DJ, Kinet JP. Phosphatidylinositol-3,4,5-trisphosphate (PtdIns-3,4,5-P3)/Tec kinase-dependent calcium signaling pathway: a target for SHIP-mediated inhibitory signals. EMBO J 1998 Apr 1;17(7):1961-72
Scharenberg AM, Kinet JP. PtdIns-3,4,5-P3: a regulatory nexus between tyrosine kinases and sustained calcium signals. Cell 1998 Jul 10;94(1):5-8 (16 ref.)
Scharenberg AM see **Fluckiger AC**
Scharenberg R see **Hager CM**
Schärer K see **Feneberg R**
Schärer K see **Klaus G**
Schärer K see **Schaefer F**
Schärer K see **Schumacher V**
Schärer K see **Seeman T**
Schärer K see **Windstetter D**
Scharer KA see **Rajan DK**
Schärer OD, Deng L, Verdine GL. Chemical approaches toward understanding base excision DNA repair.
Curr Opin Chem Biol 1997 Dec;1(4):526-31 (31 ref.)
Schärer OD, Nash HM, Jiricny J, Laval J, Verdine GL. Specific binding of a designed pyrrolidine abasic site analog to multiple DNA glycosylases. J Biol Chem 1998 Apr 10; 273(15):8592-7
Schärer OD see **Erzberger JP**
Schärer OD see **McCullough AK**
Schärer P see **Baur P**
Schärer P see **Kälin C**
Schärer P see **Studer SP**
Schärer P see **Zitzmann NU**
Schärer-Hernández N, Hohn T. Nonlinear ribosome migration on cauliflower mosaic virus 35S RNA in transgenic tobacco plants. Virology 1998 Mar 15; 242(2):403-13
Scharf BE, Fahrner KA, Berg HC. CheZ has no effect on flagellar motors activated by CheY13DK106YW.
J Bacteriol 1998 Oct;180(19):5123-8
Scharf BE, Fahrner KA, Turner L, Berg HC. Control of direction of flagellar rotation in bacterial chemotaxis.
Proc Natl Acad Sci U S A 1998 Jan 6;95(1):201-6
Scharf C, Riethdorf S, Ernst H, Engelmann S, Völker U, Hecker M. Thioredoxin is an essential protein induced by multiple stresses in Bacillus subtilis. J Bacteriol 1998 Apr; 180(7):1869-77
Scharf CB, Paulino AC, Goldberg KN. Determination of the inferior border of the thecal sac using magnetic resonance imaging: implications on radiation therapy treatment planning. Int J Radiat Oncol Biol Phys 1998 Jun 1; 41(3):621-4
Scharf G see **Ackermann H**
Scharf HP see **Günther KP**
Scharf J, Hoffmann V, Lehnert T, Anselm H, Richter GM, Kauffmann GW. Pseudolesions at T1-weighted gradient-echo imaging after administration of superparamagnetic iron oxide: comparison with portal perfusion abnormalities at CT during arterial portography. Radiology 1998 Apr;207(1):67-72
Scharf J see **Klinge J**
Scharf J see **Leutloff UC**
Scharf J see **Libicher M**
Scharf J see **Richter GM**
Scharf J see **Talmon T**
Scharf JE see **Stack BC Jr**
Scharf JG, Knittel T, Dombrowski F, Müller L, Saile B, Braulke T, Hartmann H, Ramadori G. Characterization of the IGF axis components in isolated rat hepatic stellate cells. Hepatology 1998 May;27(5):1275-84
Scharf JM, Endrizzi MG, Wetter A, Huang S, Thompson TG, Zerres K, Dietrich WF, Wirth B, Kunkel LM. Identification of a candidate modifying gene for spinal muscular atrophy by comparative genomics. Nat Genet 1998 Sep;20(1):83-6
Scharf KD, Heider H, Höhfeld I, Lyck R, Schmidt E, Nover L. The tomato Hsf system: HsfA2 needs interaction with HsfA1 for efficient nuclear import and may be localized in cytoplasmic heat stress granules. Mol Cell Biol 1998 Apr; 18(4):2240-51
Scharf MB, Lai AA, Branigan B, Stover R, Berkowitz DB. Pharmacokinetics of gammahydroxybutyrate (GHB) in narcoleptic patients. Sleep 1998 Aug 1;21(5):507-14
Scharf MB, Stover R, McDannold M, Kaye H, Berkowitz DV. Comparative effects of sleep on a standard mattress to an experimental foam surface on sleep architecture and CAP rates. Sleep 1997 Dec;20(12):1197-200
Scharf ME, Neal JJ, Marcus CB, Bennett GW. Cytochrome P450 purification and immunological detection in an insecticide resistant strain of German cockroach (Blattella germanica, L.). Insect Biochem Mol Biol 1998 Jan;28(1):1-9
Scharf P see **Puhl W**
Scharf RE see **Giers G**
Scharf RE see **Zotz RB**
Scharf RF. HIV and blood, circa 1982 [letter; comment] CMAJ 1998 Jan 13;158(1):23. Comment on: CMAJ 1997 Nov 1;157(9):1231.
Scharf S see **Angelis P**
Scharf S see **Peled R**
Scharf SC see **George EF**
Scharf SM, Rossoff L, McKeon K, Graver LM, Graham C, Steinberg HN. Changes in pulmonary mechanics after lung volume reduction surgery. Lung 1998;176(3):191-204
Scharf SM see **Chen L**
Scharf SM see **Cohen RI**
Scharf SM see **Multz AS**
Scharf SM see **Tarasiuk A**
Scharfe C see **Meitinger T**
Scharfe S, Wittek T, Elze K, Gruhle J, Hock W. Untersuchungen zu hämatologischen sowie klinisch-chemischen Parametern im Blutserum neugeborener Damwildkälber (Dama dama L.). Teil 2: Klinisch-chemische Parameter.
Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 May; 26(3):162-7 (Eng. Abstr.) **(Ger)**
Scharfetter H, Hartinger P, Hinghofer-Szalkay H, Hutten H. A model of artefacts produced by stray capacitance during whole body or segmental bioimpedance spectroscopy. Physiol Meas 1998 May;19(2):247-61
Scharfetter H see **Hutten H**
Scharff C, Nottebohm F, Cynx J. Conspecific and heterospecific song discrimination in male zebra finches with lesions in the anterior forebrain pathway.
J Neurobiol 1998 Jul;36(1):81-90
Scharff DE. The Holocaust. Int J Psychoanal 1998 Apr;79 (Pt 2):376-9
Scharff DE, Birtles EF. From instinct to self: the evolution and implications of W. R. D. Fairbairn's theory of object relations. Int J Psychoanal 1997 Dec;78 (Pt 6):1085-103
Scharff DP see **Kreuter MW**
Scharff J see **Ma S**
Scharff L see **Marcus DA**
Scharff MD see **Green NS**
Scharff MD see **Valadon P**
Scharff MD see **Wiesendanger M**
Scharff MD see **Young AC**
Scharff MD see **Yuan R**
Scharff MD see **Yuan RR**
Scharff MD see **Zuckier LS**
Scharffetter-Kochanek K, Lu H, Norman K, van Nood N, Munoz F, Grabbe S, McArthur M, Lorenzo I, Kaplan S, Ley K, Smith CW, Montgomery CA, Rich S, Beaudet AL. Spontaneous skin ulceration and defective T cell function in CD18 null mice. J Exp Med 1998 Jul 6;188(1):119-31
Scharffetter-Kochanek K, Wlaschek M, Brenneisen P, Schauen M, Blaudschun R, Wenk J. UV-induced reactive oxygen species in photocarcinogenesis and photoaging. Biol Chem 1997 Nov;378(11):1247-57 (118 ref.)
Scharffetter-Kochanek K see **Brenneisen P**
Scharffetter-Kochanek K see **Hager CM**
Scharffetter Kochanek K see **Hunzelmann N**
Scharffetter-Kochanek K see **Kruppa A**
Scharffetter-Kochanek K see **Mizgerd JP**
Scharffetter-Kochanek K see **Smola H**
Scharffetter-Kochanek K see **Wlaschek M**
Scharfman W see **Lefebvre P**
Scharfmann R see **Fayad W**
Scharfmann R see **Le Bras S**
Scharfmann R see **Miralles F**
Scharfstein DO, Tsiatis AA. The use of simulation and bootstrap in information-based group sequential studies. Stat Med 1998 Jan 15;17(1):75-87
Scharfstein J see **Del Nery E**
Scharfstein J see **Lalmanach G**
Scharfstein J see **Meldal M**
Scharfstein JA, Paltiel AD, Freedberg KA. The cost-effectiveness of fluconazole prophylaxis against primary systemic fungal infections in AIDS patients.
Med Decis Making 1997 Oct-Dec;17(4):373-81
Scharfstein JA see **Freedberg KA**
Scharfstein JA see **Paltiel AD**
Scharft MD see **Green NS**
Schargrodsky H see **Ciruzzi M**
Scharl A see **Göhring UJ**
Scharl A see **Martin VM**
Scharl A see **Scheidhauer K**
Scharl A see **Schomäcker K**
Scharl A see **Schöndorf T**
Scharla S see **Seck T**
Scharla SH see **Woitge HW**
Scharlach AE, Midanik LT, Runkle MC, Soghikian K. Health practices of adults with elder care responsibilities.
Prev Med 1997 Mar-Apr;26(2):155-61
Schärli AF. Esophageal atresia [editorial; comment] Pediatr Surg Int 1997;12(8):549. Comment on: Pediatr Surg Int 1997 ;12(8):550-1. Comment on: Pediatr Surg Int 1997 ;12(8):552-5. Comment on: Pediatr Surg Int 1997 ;12(8):556-64. Comment on: Pediatr Surg Int 1997 ;12(8):565-70.
Scharling ES see **Ott DJ**
Scharloo M, Kaptein AA, Weinman J, Hazes JM, Willems LN, Bergman W, Rooijmans HG. Illness perceptions, coping and functioning in patients with rheumatoid arthritis, chronic obstructive pulmonary disease and psoriasis. J Psychosom Res 1998 May;44(5):573-85
Scharloo W see **de Moed GH**
Scharman EJ. Methods used to decrease lithium absorption or enhance elimination. J Toxicol Clin Toxicol 1997; 35(6):601-8 (50 ref.)
Scharman EJ. Use of ondansetron and other antiemetics in the management of toxic acetaminophen ingestions.
J Toxicol Clin Toxicol 1998;36(1-2):19-25
Scharman EJ, Durback LF. Poison centers and drug identification [letter] J Am Pharm Assoc (Wash) 1997 Jul-Aug;NS37(4):373
Scharman EJ see **Chyka PA**
Scharman EJ see **Durback LF**
Scharmann S see **von Prittwitz S**
Scharmer EG, Siegel E. Fehlermöglichkeiten im Umgang mit Narkosegeräten und deren Vermeidung. Ein Uberblick.
Anaesthesist 1997 Oct;46(10):880-9 (31 ref.) (Eng. Abstr.) **(Ger)**
Scharnagl E see **Moshammer H**
Scharnagl H see **März W**
Scharnagl M, Richter S, Hagemann M. The cyanobacterium Synechocystis sp. strain PCC 6803 expresses a DNA methyltransferase specific for the recognition sequence of

the restriction endonuclease PvuI. J Bacteriol 1998 Aug; 180(16):4116–22

Scharnhorst D, Kassel S, Siongco A. Laboratory diagnosis of perinatal infections. Pathology (Phila) 1993;2(1):117–36 (148 ref.)

Scharovsky OG see Matar P

Scharpé S see Bonaccorso S

Scharpé S see Den Tandt WR

Scharpé S see Dong RP

Scharpé S see Goossens F

Scharpé S see Maes M

Scharpé S see Proost P

Scharpe S see Song C

Scharpé S see Struyf S

Scharpé S see Vanhoof G

Scharpé S see Van Hunsel F

Scharpf F see Yeates R

Scharpf RB see Anagnostopoulos AV

Scharrer B, Rudin C, Nars PW. Transumbilical venous access with small diameter silastic catheters in very low birth weight infants [letter] Eur J Pediatr 1997 Nov; 156(11):897–8

Scharrer E see Del Prete E

Scharrer E see Diener M

Scharrer E see Lutz TA

Scharrer E see Rossi R

Scharrer I, Kirchmaier C. Einsatz und Sicherheit von Blutplasma. Internist (Berl) 1998 Jun;39(6):656 (Ger)

Scharrer I, Neutzling O, Schwaab R, Oldenburg J, Ehrlich H. Experiences with recombinant factor VIII products: development of inhibitors and immune tolerance therapy. Ann Hematol 1998;76 Suppl 1:A1–6 (35 ref.)

Scharrer I see Aygören-Pürsün E

Scharrer I see Ehrenforth S

Scharrer I see Nöbauer-Huhmann IM

Scharrer I see Nübling CM

Scharrer I see Ruppert C

Scharrer I see Vielhaber H

Scharrer-Pamler R, Görich J, Orend KH, Sokiranski R, Sunder-Plassmann L. Emergent endoluminal repair of delayed abdominal aortic rupture after blunt trauma. J Endovasc Surg 1998 May;5(2):134–7

Scharrer-Pamler R see Krämer S

Scharschmidt BF see Bull LN

Scharschmidt BF see Davern TJ 2nd

Schartl A see Hyodo-Taguchi Y

Schartl M see Altschmied J

Schartl M see Beckmann S

Schartl M see Bocksch W

Schartl M see Dimitrijevic N

Schartl M see Hong Y

Schartl M see Hyodo-Taguchi Y

Schartl M see Kazianis S

Schartl M see Morizot DC

Schartl M see Nanda I

Schartl M see Schlupp I

Schartl M see Weis S

Schartl M see Wellbrock C

Schartmann B see Kruse R

Scharton-Kersten T, Contursi C, Masumi A, Sher A, Ozato K. Interferon consensus sequence binding protein-deficient mice display impaired resistance to intracellular infection due to a primary defect in interleukin 12 p40 induction. J Exp Med 1997 Nov 3;186(9):1523–34

Scharton-Kersten T, Nakajima H, Yap G, Sher A, Leonard WJ. Infection of mice lacking the common cytokine receptor gamma-chain (gamma(c)) reveals an unexpected role for CD4+ T lymphocytes in early IFN-gamma-dependent resistance to Toxoplasma gondii. J Immunol 1998 Mar 15;160(6):2565–9

Scharton-Kersten T see Franzoso G

Scharton-Kersten T see Glenn GM

Scharton-Kersten T see Oswald IP

Scharton-Kersten T see Sher A

Scharton-Kersten T see Sousa CR

Scharton-Kersten T see Wyan TA

Scharton-Kersten T see Yap GS

Scharton-Kersten TM see Alexander J

Scharton-Kersten TM see Hondowicz BD

Scharwey K, Pavlovic S, Jacobi KW. Frühe Hinterkapselfibrose nach kombinierter Katarakt- und vitreoretinaler Chirurgie mit intraokularer Luft/SF6-Gastamponade. Klin Monatsbl Augenheilkd 1998 Mar;212(3):149–53 (Eng. Abstr.) (Ger)

Schaschke N, Assfalg-Machleidt I, Machleidt W, Moroder L. Substrate/propeptide-derived endo-epoxysuccinyl peptides as highly potent and selective cathepsin B inhibitors. FEBS Lett 1998 Jan 2;421(1):80–2

Schaschke N, Assfalg-Machleidt I, Machleidt W, Turk D, Moroder L. E-64 analogues as inhibitors of cathepsin B. On the role of the absolute configuration of the epoxysuccinyl group. Bioorg Med Chem 1997 Sep; 5(9):1789–97

Schasfoort FC see VanderHorst VG

Schat KA, Hooft van Iddekinge BJ, Boerrigter H, O'Connell PH, Koch G. Open reading frame L1 of Marek's disease herpesvirus is not essential for in vitro and in vivo virus replication and establishment of latency. J Gen Virol 1998 Apr;79 (Pt 4):841–9

Schat KA see Calnek BW

Schat KA see Omar AR

Schat U, Müller M, Meyer-Waarden K. Dezimierung von Dreiecksnetzen zur Beschreibung von Grenzflächen in detaillierten Finite Elemente Modellen des menschlichen Körpers. Biomed Tech (Berl) 1997;42 Suppl:147–8 (Ger)

Schata M, Lichtnecker H. Qualitätssicherung in der Allergologie—im Mittelpunkt steht der Patient. Z Arztl Fortbild Qualitatssich 1997 Sep;91(6):497–500 (Eng. Abstr.) (Ger)

Schats R see Van Der Meer M

Schatschneider C see Taylor HG

Schatschneider C see Yeates KO

Schatt P see Lozano JC

Schatt P see Moreau JL

Schatte EC, Hirshberg SJ, Fallick ML, Lipschultz LI, Kim ED. Varicocelectomy improves sperm strict morphology and motility. J Urol 1998 Oct;160(4):1338–40

Schatteman I see Lench NJ

Schatteman I see Van Laer L

Schatteman I see Verhoeven K

Schatteman K see Vanhoof G

Schatten G see Gross SD

Schatten G see Hewitson L

Schatten H, Chakrabarti A. Centrosome structure and function is altered by chloral hydrate and diazepam during the first reproductive cell cycles in sea urchin eggs. Eur J Cell Biol 1998 Jan;75(1):9–20

Schatten H, Hedrick J, Chakrabarti A. Centrosome instability in cells during aging. Scanning 1998 Apr;20(3):221–2

Schattenberg A see Belkacemi Y

Schattenberg A see Lokhorst HM

Schattenberg A see Mensink E

Schattenberg A see Schaap N

Schattenberg AV see Mandigers CM

Schattenberg AV see van den Hoogen FH

Schattenberg T see De Pauw BE

Schattenfroh S. HIV-Heimtest. Dtsch Med Wochenschr 1997 Nov 28;122(48):A8–9 (Ger)

Schattenfroh S. HIV—Ubertragung durch Küssen. Dtsch Med Wochenschr 1997 Sep 26;122(39):A8 (Ger)

Schattenfroh S. Resistenzuntersuchungen während HIV-Therapie nötig. Dtsch Med Wochenschr 1998 Feb 13;123(7):A7 (Ger)

Schattenkirchner M. Gastrointestinale Risiken bei Bechterew einschränken. Fortschr Med 1997 Sep 20;115(26):16–8 (Ger)

Schattman GL see Sills ES

Schattner A. Quinine hypersensitivity simulating sepsis. Am J Med 1998 May;104(5):488–90

Schattner A. Glioblastoma multiforme presenting as asymptomatic hyperprolactinemia [letter] Arch Intern Med 1998 Sep 28;158(17):1952

Schattner A, Barzilai N. Sternoclavicular septic arthritis: a novel cause of pleural effusion [letter] Am J Med 1998 Jul;105(1):85–6

Schattner A, Fenakel G, Malnick SD. Cholelithiasis and pancreatic cancer. A case-control study. J Clin Gastroenterol 1997 Dec;25(4):602–4

Schattner A, Vosti KL. Bacterial arthritis due to beta-hemolytic streptococci of serogroups A, B, C, F, and G. Analysis of 23 cases and a review of the literature. Medicine (Baltimore) 1998 Mar;77(2):122–39 (106 ref.)

Schattner A see Evron E

Schattner EJ, Mascarenhas J, Reyfman I, Koshy M, Woo C, Friedman SM, Crow MK. Chronic lymphocytic leukemia B cells can express CD40 ligand and demonstrate T-cell type costimulatory capacity. Blood 1998 Apr 15; 91(8):2689–97

Schattner EJ see Bishop JY

Schattner M, Green D, Cohen I. Stromal-conditioned medium synergizes with thrombopoietin in stimulating megakaryocytopoiesis. Stem Cells 1998;16(1):61–5

Schattner MA see Kempfer AC

Schattner P. Forms in general practice. Paper war or paper tiger? Aust Fam Physician 1998 Jan;27 Suppl 1:S29–33

Schattner P, Wellard R, McGrath B. Choosing a method to answer the question. Quantitative or qualitative—complimentary, not competitive? Aust Fam Physician 1998 Apr;27(4):266–8 (10 ref.)

Schattner PL, Coman GJ. The stress of metropolitan general practice [see comments] Med J Aust 1998 Aug 3; 169(3):133–7. Comment in: Med J Aust 1998 Aug 3;169(3):126–7.

Schatz A see Kassab GS

Schatz B see Horberg M

Schatz D see Bonfil DJ

Schatz DA see Ellis TM

Schatz DA see Wilson SB

Schatz DG see Agrawal A

Schatz DG see Eastman QM

Schatz DG see Livák F

Schatz F, Krikun G, Hausknecht V, Ziegler D, Caze R, Lockwood CL. Physiological and clinical implications of decidualization-associated protease activity. Ann N Y Acad Sci 1997 Sep 26;828:175–9 (35 ref.)

Schatz F see Hoskins IA

Schatz F see Krikun G

Schatz F see Lockwood CJ

Schatz G. The Swiss vote on gene technology. Science 1998 Sep 18;281(5384):1810–1

Schatz G see Averhoff F

Schatz G see Dubaquié Y

Schatz G see Koehler CM

Schatz G see Komiya T

Schatz G see Matouschek A

Schatz G see Roise D

Schatz G see van Dijl JM

Schatz H. Diagnostic and therapeutic challenges. Retina 1997;17(5):440–3

Schatz H. Diagnostic and therapeutic challenges. Retina 1997;17(5):444–8

Schatz H, McDonald HR, Johnson RN. Proliferative diabetic retinopathy and macular edema of the right eye. Retina 1998;18(1):67–9

Schatz H, McDonald HR, Johnson RN. Diagnostic and therapeutic challenges. Retina 1998;18(3):269–72

Schatz H, McDonald HR, Johnson RN. Diagnostic and therapeutic challenges. Retina 1998;18(2):174–5

Schatz H see Cunningham ET Jr

Schatz H see Fährmann M

Schatz H see Harrer P

Schatz H see Johnson RN

Schatz H see McDonald HR

Schatz H see Park DW

Schatz H see Pfeiffer D

Schatz H see Pietruck F

Schatz H see Ristow M

Schatz IJ see Sharp DS

Schatz J. Cognitive processing efficiency in schizophrenia: generalized vs domain specific deficits. Schizophr Res 1998 Feb 27;30(1):41–9

Schatz J, Craft S, Koby M, Park TS. Associative learning in children with perinatal brain injury. J Int Neuropsychol Soc 1997 Nov;3(6):521–7

Schatz J, Hale S, Myerson J. Cerebellar contribution to linguistic processing efficiency revealed by focal damage. J Int Neuropsychol Soc 1998 Sep;4(5):491–501

Schatz J see DeBaun MR

Schatz J see White DA

Schatz JA see Simonian PT

Schatz K see Wurnig C

Schatz M. Special considerations for the pregnant woman and senior citizen with airway disease. J Allergy Clin Immunol 1998 Feb;101(2 Pt 2):S373–8 (34 ref.)

Schatz M see Dube P

Schatz M see Kelso JM

Schatz M see Link KH

Schatz M see Lipkowitz MA

Schatz NJ see Gray LG

Schatz NJ see Singer C

Schatz O, Oft M, Dascher C, Schebesta M, Rosorius O, Jaksche H, Dobrovnik M, Bevec D, Hauber J. Interaction of the HIV-1 rev cofactor eukaryotic initiation factor 5A with ribosomal protein L5. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1607–12

Schatz PJ see Wang S

Schatz RA. The evolution of antithrombotic therapy in coronary stenting. Am Heart J 1997 Nov;134(5 Pt 2):S78–80 (25 ref.)

Schatz RA see Carrozza JP Jr

Schatz RA see Furman GM

Schatz RA see Savage MP

Schatz S see Nguyen NT

Schätz T, Langowski J. Curvature and sequence analysis of eukaryotic promoters. J Biomol Struct Dyn 1997 Oct; 15(2):265–75

Schatz T see Jacobs A

Schatzberg A see Miller TP

Schatzberg AF. The dynamics of sex: gender differences in psychiatric disorders. J Clin Psychiatry 1997;58 Suppl 15:3–4

Schatzberg AF. Bipolar disorder: recent issues in diagnosis and classification [see comments] J Clin Psychiatry 1998; 59 Suppl 6:5–10; discussion 11–2 (26 ref.). Comment in: J Clin Psychiatry 1998 ;59 Suppl 6:35–6.

Schatzberg AF see Debattista C

Schatzberg AF see Le Bars PL

Schatzberg AF see Lyons DM

Schatzberg SJ, Anderson LV, Wilton SD, Kornegay JN, Mann CJ, Solomon GG, Sharp NJ. Alternative dystrophin gene transcripts in golden retriever muscular dystrophy. Muscle Nerve 1998 Aug;21(8):991–8

Schätzer-Klotz D see Hamann GF

Schatzker J. Fractures of the distal femur revisited. Clin Orthop 1998 Feb;(347):43–56

Schatzker J see Chua D

Schatzki SC. Dissecting room. AJR Am J Roentgenol 1997 Dec;169(6):1528

Schatzki SC. Simon Flexner. AJR Am J Roentgenol 1997 Nov;169(5):1395–6

Schatzki SC. Medicine in American art. Dr. James Tyson. AJR Am J Roentgenol 1998 Aug;171(2):398

Schatzki SC. Medicine in American art. Inoperable. AJR Am J Roentgenol 1998 Jan;170(1):48

Schatzki SC. Medicine in American art. Night call. AJR Am J Roentgenol 1998 Sep;171(3):758

Schatzkin A. Dietary change as a strategy for preventing cancer. Cancer Metastasis Rev 1997 Sep-Dec; 16(3-4):377–92 (93 ref.)

Schatzkin A, Freedman LS, Dorgan J, McShane L, Schiffman MH, Dawsey SM. Using and interpreting surrogate end-points in cancer research. IARC Sci Publ 1997; (142):265–71 (21 ref.)

Schatzkin A see Kipnis V

Schatzl G see Klingler HC

Schatzl G see **Madersbacher S**
Schatzl G see **Wiener HG**
Schätzl HM, Laszlo L, Holtzman DM, Tatzelt J, DeArmond SJ, Weiner RI, Mobley WC, Prusiner SB. A hypothalamic neuronal cell line persistently infected with scrapie prions exhibits apoptosis. J Virol 1997 Nov;71(11):8821–31
Schätzl M see **Heckermann D**
Schätzle C see **Sutor GC**
Schatzle JD see **Williams NS**
Schätzle U, Reuner T, Jenne J, Heilingbrunner A. Quality assurance tools for therapeutic ultrasound. Ultrasonics 1998 Feb;36(1–5):679–82
Schätzlein A, Cevc G. Non-uniform cellular packing of the stratum corneum and permeability barrier function of intact skin: a high-resolution confocal laser scanning microscopy study using highly deformable vesicles (Transfersomes). Br J Dermatol 1998 Apr;138(4):583–92
Schätzlein A see **Cevc G**
Schätzlein A see **Uchegbu IF**
Schätzlein AG see **Uchegbu IF**
Schätzlein C see **Sedlacek R**
Schätzlein H see **Unverdorben M**
Schätzler A, Möllers M, Stedtfeld HW. Ergebnisse der Versorgung von Schenkelhalsfrakturen mit zementierten bipolaren Endoprothesen. Zentralbl Chir 1997; 122(11):1028–32 (Eng. Abstr.) **(Ger)**
Schatzman RC see **Feder JN**
Schatzman RC see **Hooper GJ**
Schatzman RC see **Waheed A**
Schatzman RC see **Waters CA**
Schatzmann L, Brunner P, Stäubli HU. Effect of cyclic preconditioning on the tensile properties of human quadriceps tendons and patellar ligaments. Knee Surg Sports Traumatol Arthrosc 1998;6 Suppl 1:S56–61
Schatzmayr HG see **da Cunha RV**
Schatzmayr HG see **Mingostovich MP**
Schau M see **Huang LE**
Schaub A see **Andres K**
Schaub A see **Stamminger G**
Schaub C, Müller B, Schmidt RR. New sialyltransferase inhibitors based on CMP-quinic acid: development of a new sialyltransferase assay. Glycoconj J 1998 Apr; 15(4):345–54
Schaub CD, Tankersley C, Schwartz AR, Smith PL, Robotham JL, O'Donnell CP. Effect of sleep/wake state on arterial blood pressure in genetically identical mice. J Appl Physiol 1998 Jul;85(1):366–71
Schaub CD see **Schneider H**
Schaub EA see **Khuder SA**
Schaub GA see **Hölscher C**
Schaub GA see **Kollien AH**
Schaub GA see **Schmidt J**
Schaub J see **Nikischin W**
Schaub J see **Santer R**
Schaub JD see **Koenig SC**
Schaub M, Stadlbauer TH, Chandraker A, Vella JP, Turka LA, Sayegh MH. Comparative strategies to induce long-term graft acceptance in fully allogeneic renal versus cardiac allograft models by CD28–B7 T cell costimulatory blockade: role of thymus and spleen. J Am Soc Nephrol 1998 May;9(5):891–8
Schaub M, Stadlbauer TH, Sayegh MH. CTLA4Ig: effects on cellular and humoral immunity and macrophage activation. Exp Nephrol 1997 Sep–Oct;5(5):370–4 (23 ref.)
Schaub M see **Issazadeh S**
Schaub M see **Parr MJ**
Schaub M see **Stadlbauer TH**
Schaub MC, Hefti MA, Harder BA, Eppenberger HM. Various hypertrophic stimuli induce distinct phenotypes in cardiomyocytes. J Mol Med 1997 Nov–Dec; 75(11–12):901–20 (183 ref.)
Schaub MC, Hefti MA, Zuellig RA, Morano I. Modulation of contractility in human cardiac hypertrophy by myosin essential light chain isoforms. Cardiovasc Res 1998 Feb; 37(2):381–404 (185 ref.)
Schaub MC see **Eppenberger-Eberhardt M**
Schaub MC see **Hefti MA**
Schaub N see **Pacher K**
Schaub R, Garzone P, Bouchard P, Rup B, Keith J, Brinkhous K, Larsen G. Preclinical studies of recombinant factor IX. Semin Hematol 1998 Apr;35(2 Suppl 2):28–32 (16 ref.)
Schaub RG see **Hunter SE**
Schaub RG see **Leonard JP**
Schaub RG see **Teicher BA**
Schaub RL see **Roach J**
Schaub RT see **Barnow S**
Schaub TL see **Coates CJ**
Schaubel D see **Collet JP**
Schaubel D see **Morrison HI**
Schaubel DE, Morrison HI, Desmeules M, Parsons D, Fenton SS. End-stage renal disease projections for Canada to 2005 using Poisson and Markov models. Int J Epidemiol 1998 Apr;27(2):274–81
Schaubel DE see **Morrison HI**
Schauber C, Chen L, Tongaonkar P, Vega I, Lambertson D, Potts W, Madura K. Rad23 links DNA repair to the ubiquitin/proteasome pathway. Nature 1998 Feb 12; 391(6668):715–8
Schauber C, Chen L, Tongaonkar P, Vega I, Madura K. Sequence elements that contribute to the degradation of yeast G alpha. Genes Cells 1998 May;3(5):307–19
Schauber EM see **Jones CG**
Schauble E see **Maxwell AJ**
Schauble E see **Rohrer DK**
Schauble EH see **Rohrer DK**
Schauble JF see **Brown RH**
Schauder S, Ippen H. Contact and photocontact sensitivity to sunscreens. Review of a 15-year experience and of the literature. Contact Dermatitis 1997 Nov;37(5):221–32 (82 ref.)
Schauder S, Nunn RS, Lanz R, Erni B, Schirmer T. Crystal structure of the IIB subunit of a fructose permease (IIBLev) from Bacillus subtilis. J Mol Biol 1998 Feb 27; 276(3):591–602
Schaudig F see **Winde G**
Schauen M see **Scharffetter-Kochanek K**
Schauenstein E see **Horejsi R**
Schauenstein K see **Horejsi R**
Schauenstein K see **Lehofer M**
Schauenstein K see **Liebmann PM**
Schauenstein K see **Mangge H**
Schauenstein K see **Rinner I**
Schauenstein K see **Wölfler A**
Schauer A, Korabiowska M, Kellner S, Schumacher M, Sauer R, Bojar H, Rauschecker H. Grading system for breast cancer. Anticancer Res 1998 May-Jun;18(3C):2139–44
Schauer A, Marx D, Schauer M, Binder C, Kuhn W, Meden H. Breast preserving surgery decision making. Anticancer Res 1998 May-Jun;18(3C):2107–37 (97 ref.)
Schauer A see **Behr TM**
Schauer A see **Binder C**
Schauer A see **Gatzemeier W**
Schauer A see **Grunewald RW**
Schauer A see **Korabiowska M**
Schauer A see **Meden H**
Schauer A see **Rauschecker HF**
Schauer D, Kraft M, Böhm B, Boenick U. Entwicklung eines Nähapparates für die minimal invasive Chirurgie. Biomed Tech (Berl) 1997;42 Suppl:115–6 **(Ger)**
Schauer DB, McCathey SN, Daft BM, Jha SS, Tatterson LE, Taylor NS, Fox JG. Proliferative enterocolitis associated with dual infection with enteropathogenic Escherichia coli and Lawsonia intracellularis in rabbits. J Clin Microbiol 1998 Jun;36(6):1700–3
Schauer DB see **Foltz CJ**
Schauer DB see **Shen Z**
Schauer F see **Hammer E**
Schauer F see **Hundt K**
Schauer F see **Stiindl UM**
Schauer GM see **Schowengerdt KO**
Schauer GM see **Singh SP**
Schauer HJ see **Petros S**
Schauer IE see **Groshong SD**
Schauer IE see **Sclafani RA**
Schauer J see **Hoheisel G**
Schauer J see **Zhao XJ**
Schauer M see **Hesse S**
Schauer M see **Schauer A**
Schauer P see **Luketich JD**
Schauer P see **Moritz A**
Schauer PR see **Nguyen NT**
Schauer R, de Freese A, Gollub M, Iwersen M, Kelm S, Reuter G, Schlenzka W, Vandamme-Feldhaus V, Shaw L. Functional and biosynthetic aspects of sialic acid diversity. Indian J Biochem Biophys 1997 Feb–Apr;34(1–2):131–41
Schauer R, Rau H, Baretton G, Blasenbreu S, Meyer G, Schildberg FW. Prognostische Faktoren beim Gallenblasenkarzinom als Entscheidungshilfe zur Nachresektion. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1072–4 (Eng. Abstr.) **(Ger)**
Schauer R see **Gassen U**
Schauer R see **Hirmo S**
Schauer R see **Kelm A**
Schauer R see **Kelm S**
Schauer R see **Krug G**
Schauer R see **Paulsen F**
Schauer R see **Traving C**
Schauer R see **Vandamme-Feldhaus V**
Schauer S see **Lax SF**
Schauer SL, Bellas RE, Sonenshein GE. Dominant signals leading to inhibitor kappaB protein degradation mediate CD40 ligand rescue of WEHI 231 immature B cells from receptor-mediated apoptosis. J Immunol 1998 May 1; 160(9):4398–405
Schauer SL see **Matsui K**
Schauer SL see **Wu M**
Schauer U see **Krug N**
Schauer U see **Pohl D**
Schauer U see **Thurau AM**
Schauer V see **Broll R**
Schauer W see **Ricke J**
Schauer-Petrowskaja C see **Bollow M**
Schauer-Petrowskaja C see **Huppertz HI**
Schauer-Petrowski C see **Bollow M**
Schauersberger J see **Kruger A**
Schauersberger J see **Nepp J**
Schauerte C see **Tietze L**
Schauerte HE, van Eeden FJ, Fricke C, Odenthal J, Strähle U, Haffter P. Sonic hedgehog is not required for the induction of medial floor plate cells in the zebrafish. Development 1998 Aug;125(15):2983–93
Schauerte HE see **Lauderdale JD**
Schauerte HE see **Rauch GJ**
Schauerte P, Diem B, Ziegert K, Franke A, Hanrath P, Stellbrink C. Influence of body position on defibrillation thresholds of nonthoracotomy implantable defibrillators: a prospective randomized evaluation. J Cardiovasc Electrophysiol 1998 Jul;9(7):696–702
Schauerte P, Schöndube FA, Grossmann M, Dörge H, Stein F, Dohmen B, Moumen A, Erena K, Messmer BJ, Hanrath P, Stellbrink C. Influence of phase duration of biphasic waveforms on defibrillation energy requirements with a 70-microF capacitance. Circulation 1998 May 26; 97(20):2073–8
Schauerte P see **Stellbrink C**
Schauerte P see **Ziegert K**
Schaufelberger C, Andersson R, Nordborg E. No additive effect of cyclosporin A compared with glucocorticoid treatment alone in giant cell arteritis: results of an open, controlled, randomized study [letter] Br J Rheumatol 1998 Apr;37(4):464–5
Schaufelberger C see **Nordborg E**
Schaufelberger D see **Guzman NA**
Schaufelberger M, Eriksson BO, Grimby G, Held P, Swedberg K. Skeletal muscle fiber composition and capillarization in patients with chronic heart failure: relation to exercise capacity and central hemodynamics. J Card Fail 1995 Sep; 1(4):267–72
Schaufelberger M, Swedberg K. Is 6-minute walk test of value in congestive heart failure? [editorial; comment] Am Heart J 1998 Sep;136(3):371–2. Comment on: Am Heart J 1998 Sep;136(3):449–57.
Schaufelberger M, Swedberg K. Is creatine supplementation helpful for patients with chronic heart failure? [editorial; comment] Eur Heart J 1998 Apr;19(4):533–4 (7 ref.). Comment on: Eur Heart J 1998 Apr;19(4):617–22.
Schaufele CM see **Waters EH**
Schäufele M see **Zimber A**
Schaufele R see **Roilides E**
Schaufele RL see **Navarro EE**
Schaufeli WB see **van Horn JE**
Schauffler H. The promise of reward [comment] Am J Prev Med 1998 Feb;14(2):154–5. Comment on: Am J Prev Med 1998 Feb;14(2):89–95.
Schauffler HH. Defining benefits and payment for smoking cessation treatments. Tob Control 1997;6 Suppl 1:S81–5
Schauffler HH, Chapman SA. Health promotion and managed care: surveys of California's health plans and population [see comments] Am J Prev Med 1998 Apr;14(3):161–7. Comment in: Am J Prev Med 1998 Apr;14(3):240–1.
Schauffler HH, Scutchfield FD. Managed care and public health [editorial; comment] Am J Prev Med 1998 Apr; 14(3):240–1. Comment on: Am J Prev Med 1998 Apr;14(3):161–7.
Schauffler HH see **Barker DC**
Schauffler HH see **Faulkner LA**
Schaufler K see **Haberl I**
Schaufler K see **Kashani M**
Schaul N. The fundamental neural mechanisms of electroencephalography. Electroencephalogr Clin Neurophysiol 1998 Feb; 106(2):101–7 (41 ref.)
Schaul N see **Barr WB**
Schaul N see **Ney GC**
Schaulis DL see **Vukovich MD**
Schauman KO see **Oksanen A**
Schauman P see **Hamp SE**
Schaumann A, von zur Mühlen F, Herse B, Gonska BD, Kreuzer H. Empirical versus tested antitachycardia pacing in implantable cardioverter defibrillators: a prospective study including 200 patients. Circulation 1998 Jan 6–13; 97(1):66–74
Schaumann D see **Kliem V**
Schaumann R see **Robibaro B**
Schaumberg DA, Dana MR, Christen WG, Glynn RJ. A systematic overview of the incidence of posterior capsule opacification. Ophthalmology 1998 Jul;105(7):1213–21
Schaumberg DA, Snow KK, Dana MR. The epidemic of Acanthamoeba keratitis: where do we stand? [see comments] Cornea 1998 Jan;17(1):3–10 (79 ref.). Comment in: Cornea 1998 Jan;17(1):1–2.
Schaumberg JP see **Lawrence M**
Schaumburg I see **Bjerregaard NC**
Schaumburg I see **Schlünssen V**
Schaumburg Lever G see **Breuninger H**
Schaumburg-Lever G see **Ulmer A**
Schaumlöffel U see **Heywang-Köbrunner SH**
Schaumlöffel U see **Küchler C**
Schaupp C see **Hahn R**
Schaupp L see **Brunner GA**
Schaupp L see **Trajanoski Z**
Schaus JM, Thompson DC, Bloomquist WE, Susemichel AD, Calligaro DO, Cohen ML. Synthesis and structure-activity relationships of potent and orally active 5-HT4 receptor antagonists: indazole and benzimidazolone derivatives. J Med Chem 1998 May 21;41(11):1943–55
Schauser KH, Nielsen AH, Winther H, Dantzer V, Poulsen K. Autoradiographic localization and characterization of angiotensin II receptors in the bovine placenta and fetal membranes. Biol Reprod 1998 Sep;59(3):684–92
Schauser L see **Thykjaer T**
Schauwecker F, Pfennig F, Schröder W, Keller U. Molecular cloning of the actinomycin synthetase gene cluster from Streptomyces chrysomallus and functional heterologous

expression of the gene encoding actinomycin synthetase II. J Bacteriol 1998 May;180(9):2468–74

Schauwecker F see **Jakimowicz D**

Schauwecker H see **Sehouli J**

Schauwecker HH see **Seifert J**

Schauwecker P see **Riemann JF**

Schauwecker P see **Zober A**

Schauwecker PE, Cogen JP, Jiang T, Cheng HW, Collier TJ, McNeill TH. Differential regulation of astrocytic mRNAs in the rat striatum after lesions of the cortex or substantia nigra. Exp Neurol 1998 Jan;149(1):87–96

Schauwecker PE see **Steward O**

Schavocky JP see **Birukov KG**

Schawalder P, Spreng D, Dietschi E, Dolf G, Gaillard C. Beitrag zur Biomechanik des Hüftgelenks mit neuen diagnostischen Aspekten im Umfeld der Hüftgelenkdysplasie. Konstruktiv-kritische Gedanken zur HD-Diagnostik und zu den heutzutage gängigen züchterischen Massnahmen mit einem Ausblick auf zukünftige Perspektiven und Möglichkeiten. Teil II. Schweiz Arch Tierheilkd 1997;139(6):265–70 (44 ref.) (Eng. Abstr.) **(Ger)**

Schawalder P see **Metzger L**

Schawrz MA, Raith K, Dongowski G, Neubert RH. Effect on the partition equilibrium of various drugs by the formation of mixed bile salt/phosphatidylcholine/fatty acid micelles. A characterization by micellar affinity capillary electrophoresis. Part IV. J Chromatogr A 1998 Jun 5; 809(1–2):219–29

Schbath S see **Reinert G**

Schea R see **Glisson B**

Schears GJ see **Leahey AM**

Scheatzle MD see **Killian CA**

Schebesch C, Kodelja V, Müller C, Hakij N, Bisson S, Orfanos CE, Goerdt S. Alternatively activated macrophages actively inhibit proliferation of peripheral blood lymphocytes and CD4+ T cells in vitro. Immunology 1997 Dec;92(4):478–86

Schebesch C see **Kodelja V**

Schebesta M see **Schatz O**

Schechinger B see **Blaschke RJ**

Schechner JS see **McNiff JM**

Schechner JS see **Murray AG**

Schechner JS see **Sierra-Honigmann MR**

Schechner R see **Corey HE**

Schechner RS see **Glicklich D**

Schechner RS see **Greenstein SM**

Schechner RS see **Schreiber TC**

Schechner RS see **Sun S**

Schechtel J, Coates T, Mayer K, Makadon H. HIV risk assessment: physician and patient communication [editorial; comment] J Gen Intern Med 1997 Nov;12(11):722–3. Comment on: J Gen Intern Med 1997 Nov;12(11):698–704.

Schechter A see **Roy MS**

Schechter AN see **Hasegawa S**

Schechter AN see **Kollia P**

Schechter AN see **Li J**

Schechter C see **Fromm SV**

Schechter CB. Rescreening of cervical Papanicolaou smears using PAPNET [letter; comment] JAMA 1998 Jun 10; 279(22):1787; discussion 1787–8. Comment on: JAMA 1998 Jan 21;279(3):235–7. Comment on: JAMA 1998 Jan 21;279(3):240–1.

Schechter CB see **Harnick DJ**

Schechter CB see **Marcus AM**

Schechter CB see **Melamed MR**

Schechter CB see **Mendelson MH**

Schechter D, Krausz Y, Moshe S, Rubinstein R, Chisin R. Radioiodine hot hand sign. Clin Nucl Med 1998 Jun; 23(6):378–9

Schechter D see **Gilon D**

Schechter D see **O'Connor JF**

Schechter E see **Eichner JE**

Schechter E see **Mehta K**

Schechter GL. Systemic causes of dysphagia in adults. Otolaryngol Clin North Am 1998 Jun;31(3):525–35 (43 ref.)

Schechter GL, Ware JC, Perlstrom J, McBrayer RH. Nasal patency and the effectiveness of nasal continuous positive air pressure in obstructive sleep apnea. Otolaryngol Head Neck Surg 1998 May;118(5):643–7

Schechter GL see **Derkay CS**

Schechter GL see **Patel AS**

Schechter I see **Lantner F**

Schechter J, Warren DW, Wood RL. The distribution of FGF-2 and TGF-beta within the lacrimal gland of rabbits. Adv Exp Med Biol 1998;438:511–4

Schechter JO. Treatment of disequilibrium and nausea in the SRI discontinuation syndrome [letter] J Clin Psychiatry 1998 Aug;59(8):431–2

Schechter M see **Janini LM**

Schechter M see **Racine AD**

Schechter MD. 'Candyflipping': synergistic discriminative effect of LSD and MDMA. Eur J Pharmacol 1998 Jan 12;341(2–3):131–4

Schechter MD. MDMA-like stimulus effects of hallucinogens in male Fawn-Hooded rats. Pharmacol Biochem Behav 1998 Feb;59(2):265–70

Schechter MD. Rohypnol ("roofies") control of drug discrimination: effect of coadministered ethanol or flumenazil. Pharmacol Biochem Behav 1998 Jan; 59(1):19–25

Schechter MD see **Meehan SM**

Schechter MD see **Meil WM**

Schechter MS. Methodologic standards for the evaluation of diagnostic tests: the need to evaluate the standards [editorial; comment] Chest 1998 Sep;114(3):670–2. Comment on: Chest 1998 Sep;114(3):877–85.

Schechter MS, Margolis PA. Relationship between socioeconomic status and disease severity in cystic fibrosis [see comments] J Pediatr 1998 Feb;132(2):260–4. Comment in: J Pediatr 1998 Feb;132(2):202–3.

Schechter MT see **Archibald CP**

Schechter MT see **Heath K**

Schechter MT see **Heath KV**

Schechter MT see **Hogg RS**

Schechter MT see **Kim AL**

Schechter MT see **Montaner JS**

Schechter MT see **Needham DM**

Schechter MT see **Raboud JM**

Schechter MT see **Rhone SA**

Schechter MT see **Strathdee SA**

Schechter MT see **Veugelers PJ**

Schechter N see **Asch WS**

Schechter N see **Levine EM**

Schechter N see **Passini MA**

Schechter NL see **Weisman SJ**

Schechter NM, Brass LF, Lavker RM, Jensen PJ. Reaction of mast cell proteases tryptase and chymase with protease activated receptors (PARs) on keratinocytes and fibroblasts. J Cell Physiol 1998 Aug;176(2):365–73

Schechter NM see **Plotnick MI**

Schechter NM see **Selwood T**

Schechter NM see **Wang Z**

Schechter NR, Mychalczak B, Jones W, Spriggs D. Prognosis of patients treated with whole-brain radiation therapy for metastatic gestational trophoblastic disease. Gynecol Oncol 1998 Feb;68(2):183–92

Schechter NR, Portlock CS, Yahalom J. Treatment of mucosa-associated lymphoid tissue lymphoma of the stomach with radiation alone. J Clin Oncol 1998 May; 16(5):1916–21

Schechter R, Torfs CP, Bateson TF. The epidemiology of infantile hypertrophic pyloric stenosis. Paediatr Perinat Epidemiol 1997 Oct;11(4):407–27

Schechter SH see **Beydoun A**

Schechter WS, Navedo A, Jordan D, Dominguez C, Hall S, Kichuck M, Galantowicz M, Michler RE, Delphin E. Paediatric cardiac anaesthesia in a developing country. Guatemala Heart Team. Paediatr Anaesth 1998;8(4):283–92

Schechtman D see **Tarrab-Hazdai R**

Schechtman E see **Plotnik M**

Schechtman KB, Kutner NG, Wallace RB, Buchner DM, Ory MG. Gender, self-reported depressive symptoms, and sleep disturbance among older community-dwelling persons. FICSIT group. Frailty and Injuries: Cooperative Studies of Intervention Techniques. J Psychosom Res 1997 Nov; 43(5):513–27

Schechtman KB see **Gordon MO**

Schechtman VL, Henslee JA, Harper RM. Developmental patterns of heart rate and variability in infants with persistent apnea of infancy. Early Hum Dev 1998 Feb 27; 50(3):251–62

Schechtman VL see **Regalado MG**

Scheck AC see **Norman SA**

Scheck MM, Schaeffer JA, Gillette C. Brief psychological intervention with traumatized young women: the efficacy of eye movement desensitization and reprocessing. J Trauma Stress 1998 Jan;11(1):25–44

Scheck R see **Müller-Felber W**

Scheck R see **Werner GT**

Scheck R see **Willemsen UF**

Scheck RJ, Coppenrath EM, Kellner MW, Lehmann KJ, Mayer M, Rock C, Rieger J, Rothmeier L, Schweden F, Sokiranski R, Bäuml A, Hahn K. Dosismessung für Einzelschicht- und Spiralmodus bei 8 Spiral-CT-Scannern der neuesten Generation. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):562–6 (Eng. Abstr.) **(Ger)**

Scheck RJ, Coppenrath EM, Kellner MW, Lehmann KJ, Rock C, Rieger J, Rothmeier L, Schweden F, Bäuml AA, Hahn K. Radiation dose and image quality in spiral computed tomography: multicentre evaluation at six institutions. Br J Radiol 1998 Jul;71(847):734–44

Scheckelhoff MR see **Petschek JP**

Scheckenbach R see **Preuss HG**

Scheckler WE, Brimhall D, Buck AS, Farr BM, Friedman C, Garibaldi RA, Gross PA, Harris JA, Hierholzer WJ Jr, Martone WJ, McDonald LL, Solomon SL. Requirements for infrastructure and essential activities of infection control and epidemiology in hospitals: A consensus panel report. Society for Healthcare Epidemiology of America. Am J Infect Control 1998 Feb;26(1):47–60 (59 ref.)

Scheckler WE, Brimhall D, Buck AS, Farr BM, Friedman C, Garibaldi RA, Gross PA, Harris JA, Hierholzer WJ Jr, Martone WJ, McDonald LL, Solomon SL. Requirements for infrastructure and essential activities of infection control and epidemiology in hospitals: a consensus panel report. Society for Healthcare Epidemiology of America [see comments] Infect Control Hosp Epidemiol 1998 Feb; 19(2):114–24 (59 ref.). Comment in: Infect Control Hosp Epidemiol 1998 Feb;19(2):91–3.

Scheckler WE see **Lee TB**

Scheckler WE see **Schulz R**

Schecter A. A selective historical review of congener-specific human tissue measurements as sensitive and specific biomarkers of exposure to dioxins and related compounds. Environ Health Perspect 1998 Apr;106 Suppl 2:737–42 (78 ref.)

Schecter A, Startin J, Wright C, Kelly M, Päpke O, Lis A, Ball M, Olson JR. Congener-specific levels of dioxins and dibenzofurans in U.S. food and estimated daily dioxin toxic equivalent intake. Environ Health Perspect 1994 Nov; 102(11):962–6

Schecter A, Toniolo P, Dai LC, Thuy LT, Wolff MS. Blood levels of DDT and breast cancer risk among women living in the north of Vietnam. Arch Environ Contam Toxicol 1997 Nov;33(4):453–6

Schecter A see **Smith S**

Schecter AD, Giesen PL, Taby O, Rosenfield CL, Rossikhina M, Fyfe BS, Kohtz DS, Fallon JT, Nemerson Y, Taubman MB. Tissue factor expression in human arterial smooth muscle cells. TF is present in three cellular pools after growth factor stimulation. J Clin Invest 1997 Nov 1; 100(9):2276–85

Schecter AD, Rollins BJ, Zhang YJ, Charo IF, Fallon JT, Rossikhina M, Giesen PL, Nemerson Y, Taubman MB. Tissue factor is induced by monocyte chemoattractant protein-1 in human aortic smooth muscle and THP-1 cells. J Biol Chem 1997 Nov 7;272(45):28568–73

Schecter G see **Tulsky JP**

Schecter GF see **Behr MA**

Schecter GF see **Daley CL**

Schecter GF see **DeRiemer K**

Schecter GF see **Jasmer RM**

(Schecter M), Ferry J. Martin Schechter: fighting the politicians with science [news] Lancet 1998 Sep 26; 352(9133):1042

Schecter R see **Fotouhi-Ardakani N**

Schecter RL see **Chen X**

Schecter S see **Boulos M**

Schecter W see **Strear CM**

Schecter WP see **Callahan TE**

Schecter WP see **Harris HW**

Schectman G see **Slyper AH**

Schectman KB see **Piccirillo JF**

Schectman RM see **Freed GL**

Scheddin D see **Nöth U**

Scheddin D see **Schönecker B**

Schedel H see **Knollmann FD**

Schedel H see **Stroszczynski C**

Schedel I see **Behrens G**

Schedin PJ, Byers T. Adolescent diet and the risk of breast cancer in adulthood: a role for vitamin A? [editorial] Nutrition 1997 Oct;13(10):924–5

Schedin U, Norman M, Gustafsson LE, Jonsson B, Frostell C. Endogenous nitric oxide in the upper airways of premature and term infants. Acta Paediatr 1997 Nov; 86(11):1229–35

Schedin U, Röken BO, Nyman G, Frostell C, Gustafsson LE. Endogenous nitric oxide in the airways of different animal species. Acta Anaesthesiol Scand 1997 Oct;41(9):1133–41

Schedin U see **Albert J**

Scheding S, Kratz-Albers K, Meister B, Brugger W, Kanz L. Ex vivo expansion of hematopoietic progenitor cells for clinical use. Semin Hematol 1998 Jul;35(3):232–40 (74 ref.)

Scheding S, Media JE, Nakeff A. Influence of rhG-CSF scheduling on megakaryocytopoietic recovery following 5-fluorouracil-induced hematotoxicity in splenectomized B6D2F1 mice. Stem Cells 1998;16(2):144–51

Scheding S see **Brugger W**

Scheding S see **Trepel M**

Schedl A see **Menke A**

Schedl A see **Wunderle VM**

Schedl P see **Bhat KM**

Schedl P see **Hagstrom K**

Schedl P see **Mihaly J**

Schedl P see **Samuels M**

Schedl P see **Sipos L**

Schedle A, Samorapoompichit P, Füreder W, Rausch-Fan XH, Franz A, Sperr WR, Sperr W, Slavicek R, Simak S, Klepetko W, Ellinger A, Ghannadan M, Baghestanian M, Valent P. Metal ion-induced toxic histamine release from human basophils and mast cells. J Biomed Mater Res 1998 Mar 15;39(4):560–7

Schedle A see **Beil WJ**

Schedlich L, Hill M, Lockett T. Antisense inhibition of beta-actin mRNA localization and its effect on smooth muscle cell migration. Biol Cell 1997 May;89(2):113–22

Schedlich LJ, Young TF, Firth SM, Baxter RC. Insulin-like growth factor-binding protein (IGFBP)-3 and IGFBP-5 share a common nuclear transport pathway in T47D human breast carcinoma cells. J Biol Chem 1998 Jul 17; 273(29):18347–52

Schedlowski M see **Benschop RJ**

Schedlowski M see **Dietrich DE**

Schedlowski M see **Exton MS**

Schedlowski M see **Oberbeck R**

Schedlowski M see **von Hörsten S**

Schedvins K see **Alaiya AA**

Scheek LM see **Groener JE**

Scheek LM see **Mero N**

Scheek RM see **de Groot BL**

Scheek RM see **Meijberg W**

Scheek RM see **Van Nuland NA**

Scheek S, Brown MS, Goldstein JL. Sphingomyelin depletion in cultured cells blocks proteolysis of sterol regulatory

element binding proteins at site 1.
Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11179–83

Scheel A see **Wenzel S**

Scheel AA, Pelham HR. Identification of amino acids in the binding pocket of the human KDEL receptor.
J Biol Chem 1998 Jan 23;273(4):2467–72

Scheel C see **Berrouschot J**

Scheel D see **Nennstiel D**

Scheel MM, Rady PL, Tyring SK, Pandya AG. Sinus histiocytosis with massive lymphadenopathy: presentation as giant granuloma annulare and detection of human herpesvirus 6. J Am Acad Dermatol 1997 Oct;37(4):643–6

Scheel O. Legeforeningen og akupunktur.
Tidsskr Nor Laegeforen 1997 Nov 10;117(27):4003 **(Nor)**

Scheel O. Ta akupunktur av plakaten.
Tidsskr Nor Laegeforen 1997 Sep 20;117(22):3266 **(Nor)**

Scheel O. Antibiotikaresistens—utfordring for det sykehushygienske arbeidet. Tidsskr Nor Laegeforen 1998 Mar 20;118(8):1173 **(Nor)**

Scheel O, Lyon DJ, Tsang DN, Cheng AF. Comparison of E-test with agar dilution for determining susceptibility of Streptococcus pneumoniae to penicillin.
Eur J Clin Microbiol Infect Dis 1997 Aug;16(8):608–10

Scheel O see **Adeyemi-Doro FA**

Scheel O see **Anestad G**

Scheel PJ see **Savader SJ**

Scheel PJ Jr see **Briggs WA**

Scheel PJ Jr see **Gimenez LF**

Scheel PJ Jr see **Phillips GS**

Scheel RF see **Cutillo AG**

Scheel-Toellner D see **Seitzer U**

Scheel-Walter HG see **Kümmerle-Deschner J**

Scheel-Walter M see **Méhes K**

Scheele CW. Pathological changes in metabolism of poultry related to increasing production levels. Vet Q 1997 Sep; 19(3):127–30 (25 ref.)

Scheele CW see **Kranen RW**

Scheele GA see **Freedman SD**

Scheele GA see **Schmid SW**

Scheele H see **Murphy F**

Scheele J see **Böckler D**

Scheele J see **Hoffmann C**

Scheele J see **Kähler G**

Scheele J see **Krönert T**

Scheele J see **Meyer L**

Scheele J see **Raida M**

Scheele J see **Rudroff C**

Scheele JS. A comparison of the concentrations of certain pesticides and polychlorinated hydrocarbons in bone marrow and fat tissue. J Environ Pathol Toxicol Oncol 1998;17(1):65–8

Scheele T see **Haller C**

Scheen AJ. Non-insulin-dependent diabetes mellitus in the elderly. Baillieres Clin Endocrinol Metab 1997 Jul; 11(2):389–406 (99 ref.)

Scheen AJ. Aggressive weight reduction treatment in the management of type 2 diabetes. Diabetes Metab 1998 Apr; 24(2):116–23 (70 ref.)

Scheen AJ. Perspective in the treatment of insulin resistance. Hum Reprod 1997 Oct;12 Suppl 1:63–71 (76 ref.)

Scheen AJ. La controverse à propos de la découverte de l'insuline. L'histoire vue sous l'angle de la philatélie.
Rev Med Liege 1997 Dec;52(12):756–9 **(Fre)**

Scheen AJ. Comment j'explore ... Une maladie de Basedow: de la clinique classique au diagnostic radio-immunologique.
Rev Med Liege 1997 Dec;52(12):788–91 **(Fre)**

Scheen AJ. L'homéopathie peut-elle trouver sa légitimité dans les résultats "positifs" d'une méta-analyse?
Rev Med Liege 1997 Nov;52(11):694–7 **(Fre)**

Scheen AJ. La lamotrigine (Lamictal). Rev Med Liege 1997 Nov;52(11):738–40 **(Fre)**

Scheen AJ. Actualités thérapeutiques. 1996–1997 (1).
Rev Med Liege 1997 Oct;52(10):631–8 (28 ref.) **(Fre)**

Scheen AJ. Pharma-clinics. Haro sur les anorexigènes centraux! Rev Med Liege 1997 Sep;52(9):613–5 **(Fre)**

Scheen AJ. Pharma-clinics. Le médicament du mois. L'Imitrex spray nasal (sumatriptan). Rev Med Liege 1997 Sep;52(9):610–2 **(Fre)**

Scheen AJ. Pharma-clinics. Le médicament du mois. L'alendronate (Fosamax). Rev Med Liege 1998 Apr; 53(4):220–2 (Eng. Abstr.) **(Fre)**

Scheen AJ. Comment j'explore... une hypertriglycéridémie.
Rev Med Liege 1998 Feb;53(2):103–5 (Eng. Abstr.) **(Fre)**

Scheen AJ. Comment je traite... un patient diabétique de type 2: le projet "DREAM" pour une meilleure collaboration médecin généraliste-médecin spécialiste. Diabetes Reinforcement of Adequate Management.
Rev Med Liege 1998 Feb;53(2):58–62 (Eng. Abstr.) **(Fre)**

Scheen AJ. Pharma-Clinics. Essais cliniques médicamenteux: importance et rôle du médecin généraliste .
Rev Med Liege 1998 Jan;53(1):17–20 (Eng. Abstr.) **(Fre)**

Scheen AJ. Le syndrome X, à la croisée des maladies métaboliques et cardio-vasculaires. Rev Med Liege 1998 Jan;53(1):29–32 (50 ref.) (Eng. Abstr.) **(Fre)**

Scheen AJ. Pharma-Clinics. Le médicament du mois. La ranitidine bismuth citrate (Pylorid). Rev Med Liege 1998 Jan;53(1):41–4 (Eng. Abstr.) **(Fre)**

Scheen AJ. Pharma-clinics. Le médicament du mois. L'atorvastatine (Lipitor). Rev Med Liege 1998 Jun; 53(6):374–7 (Eng. Abstr.) **(Fre)**

Scheen AJ. Pharmaco-économie des médicaments hypolipidémiants: analyse des facteurs influençant le rapport coût/efficacité. Rev Med Liege 1998 May; 53(5):270–5 (Eng. Abstr.) **(Fre)**

Scheen AJ, Buxton OM, Jison M, Van Reeth O, Leproult R, L'Hermite-Baleriaux M, Van Cauter E. Effects of exercise on neuroendocrine secretions and glucose regulation at different times of day. Am J Physiol 1998 Jun;274(6 Pt 1):E1040–9

Scheen AJ, Lefèbvre PJ. Oral antidiabetic agents. A guide to selection. Drugs 1998 Feb;55(2):225–36 (81 ref.)

Scheen AJ, Lefèbvre PJ. Pharmaco-economie du diabète de type 2. Rev Med Liege 1998 May;53(5):285–9 (22 ref.) (Eng. Abstr.) **(Fre)**

Scheen AJ, Paquot N, Lefèbvre PJ. Comment j'explore ... nouveaux critères pour le diagnostic du diabète sucré.
Rev Med Liege 1997 Sep;52(9):606–9 **(Fre)**

Scheen AJ, Van Cauter E. The roles of time of day and sleep quality in modulating glucose regulation: clinical implications. Horm Res 1998;49(3–4):191–201 (78 ref.)

Scheen AJ see **Luyckx F**

Scheen AJ see **Luyckx FH**

Scheen AJ see **Philips JC**

Scheen AJ see **Pieron M**

Scheen AJ see **Van Cauter E**

Scheen R see **Jalaluddin S**

Scheenen W see **Jenks B**

Scheenen WJ, Wollheim CB, Pozzan T, Fasolato C. Ca2+ depletion from granules inhibits exocytosis. A study with insulin-secreting cells. J Biol Chem 1998 Jul 24; 273(30):19002–8

Scheenen WJ see **Koopman WJ**

Scheenen WJ see **Lieste JR**

Scheenen WJ see **Montero M**

Scheepe JR, Wipfler G, Schumacher S, Bross S, Zendler S, Jünemann KP, Alken P. Smooth muscle electromyography of the urinary bladder. Neurourol Urodyn 1998; 17(1):71–80; discussion 80–3

Scheepe JR see **Jünemann KP**

Scheepers A. Correlation of oral surface temperatures and the lesions of leprosy. Int J Lepr Other Mycobact Dis 1998 Jun;66(2):214–7

Scheepers B see **Zaidi A**

Scheepers HC, Essed GG, Brouns F. Aspects of food and fluid intake during labour. Policies of midwives and obstetricians in The Netherlands.
Eur J Obstet Gynecol Reprod Biol 1998 May;78(1):37–40

Scheepers HC, Wolterbeek JH, Gerretsen G, Venema P. Inventarisatie en follow-up van patiënten, geopereerd vanwege (utero) vaginale prolaps, al dan niet gecombineerd met (gemaskeerde) stressincontinentie.
Ned Tijdschr Geneeskd 1998 Jan 10;142(2):79–83 (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1998 Apr 4;142(14):811–2. **(Dut)**

Scheepers JJ see **van Wagensveld BA**

Scheepers PT see **Steerenberg PA**

Scheepers PT see **van Bekkum YM**

Scheer A see **Cotecchia S**

Scheer A see **Fanelli F**

Scheer B see **Shaul DB**

Scheer C see **Brilla CG**

Scheer C see **Langlotz F**

Scheer C see **Léone J**

Scheer DI see **Dunkel EC**

Scheer H see **Gall B**

Scheer H see **Sievers D**

Scheer I, Ludevid MD, Regad F, Lescure B, Pont-Lezica RF. Expression of a gene encoding a ribosomal p40 protein and identification of an active promoter site.
Plant Mol Biol 1997 Dec;35(6):905–13

Scheer M see **Altreuther P**

Scheer M see **Weber RG**

Scheer S see **Borderie VM**

Scheer S see **Chougnet C**

Scheer SD, Unger DG. Russian adolescent drug use and comparisons to United States adolescents.
Subst Use Misuse 1997 Dec;32(14):2151–62

Scheer U see **Bell P**

Scheer U see **Hoerer M**

Scheer U see **Maass G**

Scheer U see **Postnikov YV**

Scheer WD see **Novick GE**

Scheer WD see **Roberts WL**

Scheer JMJ see **Schuurs TA**

Scheer Neto EJ see **Kawasaki MS**

Scheerder RL see **Umans-Eckenhausen MA**

Scheeren TW, Krossa M, Merilläinen P, Arndt JO. Error in measurement of oxygen and carbon dioxide concentrations by the DeltatracII metabolic monitor in the presence of desflurane. Br J Anaesth 1998 Apr;80(4):521–4

Scheeren TW, Loer SA, Ding ZP, Arndt JO. Pulmonary blood volume and its effects on pressure/flow relations and flow resistance in isolated lungs of rabbits. Pflugers Arch 1998 Jan;435(2):247–53

Scheeren TW see **Fournell A**

Scheeren TW see **Loer SA**

Scheeres D see **Beqiri A**

Scheeres DE see **Kemmeter PR**

Scheeres DE see **Meguid A**

Scheeringa MS see **Boris NW**

Scheerlinck JP, Chaplin PJ, Wood PR. Ovine cytokines and their role in the immune response. Vet Res 1998 May-Aug; 29(3–4):369–83 (87 ref.)

Scheerlinck T see **Grignard F**

Scheerlinck T see **Machiels F**

Scheers L see **Louvard Y**

Scheers MM see **Vroege JA**

Scheers NJ, Dayton CM, Kemp JS. Sudden infant death with external airways covered: case-comparison study of 206 deaths in the United States. Arch Pediatr Adolesc Med 1998 Jun;152(6):540–7

Scheets K. Maize chlorotic mottle machlomovirus and wheat streak mosaic rymovirus concentrations increase in the synergistic disease corn lethal necrosis. Virology 1998 Mar 1;242(1):28–38

Scheetz AJ, Nairn AC, Constantine-Paton M. N-methyl-D-aspartate receptor activation and visual activity induce elongation factor-2 phosphorylation in amphibian tecta: a role for N-methyl-D-aspartate receptors in controlling protein synthesis [published erratum appears in Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3329–31] Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14770–5

Scheetz M see **Kolar C**

Schefer H, Mattmann S, Joss RA. Hereditary persistence of alpha-fetoprotein. Case report and review of the literature. Ann Oncol 1998 Jun;9(6):667–72 (72 ref.)

Schefer H see **Joss R**

Schefer V, Talan MI. Oxygen consumption in adult and AGED C57BL/6J mice during acute treadmill exercise of different intensity. Exp Gerontol 1996 May-Jun; 31(3):387–92

Scheff A see **Mange KC**

Scheff S see **Plomann M**

Scheff SW, Baldwin SA, Brown RW, Kraemer PJ. Morris water maze deficits in rats following traumatic brain injury: lateral controlled cortical impact. J Neurotrauma 1997 Sep; 14(9):615–27

Scheff SW see **Baldwin SA**

Scheff SW see **Hicks RR**

Scheff SW see **Hinkle DA**

Scheffel A. Agresja u osób z zaburzeniami psychicznymi w wieku podeszłym. Psychiatr Pol 1997 Jan-Feb;31(1):111–20 (23 ref.) (Eng. Abstr.) **(Pol)**

Scheffel A, Pantelatos A. Direkte Folgen der Stürze bei hospitalisierten gerontopsychiatrischen Patienten.
Nervenarzt 1997 Sep;68(9):730–4 (Eng. Abstr.) **(Ger)**

Scheffel C see **Hassoba HM**

Scheffel CA see **Abraham WT**

Scheffel J see **Kowdley KV**

Scheffel JW see **Henrard DR**

Scheffel U, Szabo Z, Mathews WB, Finley PA, Dannals RF, Ravert HT, Szabo K, Yuan J, Ricaurte GA. In vivo detection of short- and long-term MDMA neurotoxicity--a positron emission tomography study in the living baboon brain. Synapse 1998 Jun;29(2):183–92

Scheffel U see **Baldoo KE**

Scheffel U see **Blough BE**

Scheffel U see **Lever JR**

Scheffel U see **Lever SZ**

Scheffel U see **Mochizuki T**

Scheffel U see **Musachio JL**

Scheffel U see **Szabo Z**

Scheffel U see **Takatsu H**

Scheffel U see **Villemagne VL**

Scheffel UA see **Kassiou M**

Scheffer B see **Falk MH**

Scheffer E see **Veenhuizen KC**

Scheffer G see **Aubard Y**

Scheffer GJ, Stoutenbeek CP, Thijs LG, Zandstra DF. De A.-pulmonaliskatheter in diskrediet door onkunde?
Ned Tijdschr Geneeskd 1997 Sep 27;141(39):1845–7 (21 ref.) (Eng. Abstr.) **(Dut)**

Scheffer GJ see **de Lange JJ**

Scheffer GJ see **Zandstra DF**

Scheffer GL see **Flens MJ**

Scheffer GL see **Kickhoefer VA**

Scheffer GL see **Laurençot CM**

Scheffer GL see **Schroeijers AB**

Scheffer GL see **Wijnholds J**

Scheffer H, Brunt ER, Mol GJ, van der Vlies P, Stulp RP, Verlind E, Mantel G, Averyanov YN, Hofstra RM, Buys CH. Three novel KCNA1 mutations in episodic ataxia type I families [published erratum appears in Hum Genet 1998 Jun;102(6):713] Hum Genet 1998 Apr;102(4):464–6

Scheffer H see **Collée JM**

Scheffer H see **Dorum A**

Scheffer H see **Tuerlings JH**

Scheffer H see **van Essen AJ**

Scheffer I see **Gleeson JG**

Scheffer IE see **Berkovic SF**

Scheffer IE see **Hayman M**

Scheffer IE see **Wallace RH**

Scheffer J see **Höntzsch D**

Scheffer JJ see **Bos R**

Scheffer JJ see **Taesotikul T**

Scheffer P see **Lahbabi M**

Scheffer P see **Laxenaire A**

Scheffer P see **Lévy J**

Scheffer P see **Toure G**

Scheffer PG, Bakker SJ, Heine RJ, Teerlink T. Measurement of low-density lipoprotein particle size by

high-performance gel-filtration chromatography. Clin Chem 1997 Oct;43(10):1904–12

Scheffer PG, Bakker SJ, Heine RJ, Teerlink T. Measurement of LDL particle size in whole plasma and serum by high performance gel-filtration chromatography using a fluorescent lipid probe. Clin Chem 1998 Oct;44(10):2148–51

Scheffer R see Mahadik SP

Scheffers MK see Fournier LR

Scheffers T see Swaen GM

Scheffler C see Hoeffel C

Scheffler IE. Molecular genetics of succinate:quinone oxidoreductase in eukaryotes. Prog Nucleic Acid Res Mol Biol 1998;60:267–315 (182 ref.)

Scheffler IE see Au HC

Scheffler IE see Elbehti-Green A

Scheffler IE see Seo BB

Scheffler J see Mitchell MJ

Scheffler K, Bilecen D, Schmid N, Tschopp K, Seelig J. Auditory cortical responses in hearing subjects and unilateral deaf patients as detected by functional magnetic resonance imaging. Cereb Cortex 1998 Mar;8(2):156–63

Scheffler K see Bongartz G

Scheffler K see Bongartz GM

Scheffler K see Freitag P

Scheffler K see Haselhorst R

Scheffler K see Schmid N

Scheffler K see Sokolowski T

Scheffler K see Stippich C

Scheffler L see Feldman M

Scheffler L see Greenman SB

Scheffler P see Cachovan M

Scheffler R see Ivey SL

Scheffner M. Ubiquitin, E6-AP, and their role in p53 inactivation. Pharmacol Ther 1998 Jun;78(3):129–39 (129 ref.)

Scheffner M see Meschede W

Scheffner M see Nuber U

Scheffner M see Schwarz SE

Scheffold A, Miltenyi S, Radbruch A. Magnetofluorescent liposomes for increased sensitivity of immunofluorescence. Immunotechnology 1995 Aug;1(2):127–37

Scheffold A see Assenmacher M

Scheffold A see Kern F

Scheffold N, Maitra R, Cyran J. Heparin-induzierte Thrombozytopenie. Diagnostik, klinischer Verlauf und therapeutische Alternativen. Schweiz Med Wochenschr 1998 Apr 18;128(16):609–15 (46 ref.) (Eng. Abstr.) **(Ger)**

Scheffold N, Schöngart H, Kaag N, Eisenlohr E, Cyran J. Intravaskulärer Ultraschall bei rezidivierender Myokardischämie und unauffälligem Koronarangiogramm. Dtsch Med Wochenschr 1998 Apr 30;123(18):556–61 (Eng. Abstr.) **(Ger)**

Scheffrahn W see Schell HG

Schefft BK see Basso MR

Schefft BK see Williams SE

Scheffter S see Saiz M

Scheffter SM see Chung IK

Scheffter SM see Ro YT

Scheffzek K, Ahmadian MR, Kabsch W, Wiesmüller L, Lautwein A, Schmitz F, Wittinghofer A. The Ras-RasGAP complex: structural basis for GTPase activation and its loss in oncogenic Ras mutants [see comments] Science 1997 Jul 18;277(5324):333–8. Comment in: Science 1997 Jul 18;277(5324):329–30.

Scheffzek K, Ahmadian MR, Wiesmüller L, Kabsch W, Stege P, Schmitz F, Wittinghofer A. Structural analysis of the GAP-related domain from neurofibromin and its implications. EMBO J 1998 Aug 3;17(15):4313–27

Scheffzek K, Ahmadian MR, Wittinghofer A. GTPase-activating proteins: helping hands to complement an active site. Trends Biochem Sci 1998 Jul;23(7):257–62 (50 ref.)

Scheffzek K see Klose A

Schefrin BE, Bieber ML, McLean R, Werner JS. The area of complete scotopic spatial summation enlarges with age. J Opt Soc Am A Opt Image Sci Vis 1998 Feb;15(2):340–8

Scheftel M see McFalls EO

Scheftner WA see Coryell W

Schegg KM see Furuya K

Schegg KM see Gu P

Schegg KM see Li H

Schehl CM, Ostrander GK. Identification of BRCA1 germline mutation, 797delAA, in a Japanese breast-ovarian cancer patient [letter] J Natl Cancer Inst 1997 Oct 15;89(20):1547–8

Schehler B see Kann P

Schehr K see Bohus M

Schehr RS. New treatments for acute stroke. Nat Biotechnol 1996 Nov;14(11):1549–54

Schei AJ see Thumshirn M

Schei B see Dahl S

Schei B see Grimstad H

Schei B see Ostensen M

Schei B see Vangen S

Schei E, Gulbrandsen A, Skjerven T. Praksis laeres i praksis. Tidsskr Nor Laegeforen 1998 Aug 20;118(19):2975–8 (Eng. Abstr.) **(Nor)**

Schei E, Gulbrandsen A, Skjerven T. Hvordan utvikles profesjonell kompetanse? Tidsskr Nor Laegeforen 1998 Aug 20;118(19):2979–81 (Eng. Abstr.) **(Nor)**

Schei E, Hoftvedt BO. Obligatorisk kollegaveiledning. Hva mener spesialistkandidatene i allmennmedisin om utdanningen i praktiske ferdigheter? Tidsskr Nor Laegeforen 1998 Feb 28;118(6):895–9 (Eng. Abstr.) **(Nor)**

Schei E see Skjerven T

Schei MA, Hessen JO, Kildahl-Andersen O. Trombolytisk behandling ved akutt hjerteinfarkt. Tidsskr Nor Laegeforen 1998 Feb 20;118(5):692–5 (Eng. Abstr.) **(Nor)**

Scheib S see Landolt AM

Scheib S see Siegfried J

Scheiba R see Gründel K

Scheibe G see Hoehn T

Scheibe J, Minne HW. Zur Leistungsbegutachtung von Patienten mit Osteoporose. Versicherungsmedizin 1998 Feb 1;50(1):18–21 (Eng. Abstr.) **(Ger)**

Scheibe R see Fridiyand LE

Scheibe R see Ocheretina O

Scheibe R see Wenderoth I

Scheibe RJ see Darby TG

Scheibel J see Andersen LP

Scheibel J see Schumacher H

Scheibel JH see Arendrup M

Scheibel JH see Kemp M

Scheibel M see Watson A

Scheibel RS see Levin HS

Scheibel T, Buchner J. The Hsp90 complex--a super-chaperone machine as a novel drug target. Biochem Pharmacol 1998 Sep 15;56(6):675–82 (76 ref.)

Scheibel T, Weikl T, Buchner J. Two chaperone sites in Hsp90 differing in substrate specificity and ATP dependence. Proc Natl Acad Sci U S A 1998 Feb 17; 95(4):1495–9

Scheibenbogen C see Keilholz U

Scheibenbogen C see Schmittel A

Scheibenbogen C see van Elsas A

Scheibenreiter S see Birnbacher R

Scheiber B, Goldenberg H. The surface of rat hepatocytes can transfer iron from stable chelates to external acceptors. Hepatology 1998 Apr;27(4):1075–80

Scheiber G see Kreuzfelder E

Scheiber G see Ribeiro FC

Scheiber K see Pollack V

Scheiber LB 2nd, Torregrosa L. Evaluation and treatment of postmenopausal osteoporosis. Semin Arthritis Rheum 1998 Feb;27(4):245–61 (79 ref.)

Scheibl P, Gerlach GF. Differentiation of Mycobacterium paratuberculosis isolates by rDNA-spacer analysis and random amplified polymorphic DNA patterns. Vet Microbiol 1997 Sep;57(2–3):151–8

Scheibl P see Wessendorf G

Scheibler D see Lazaruk K

Scheibler D see Wenz H

Scheibler L see Tuchscherer G

Scheiblich A see Gansauge F

Scheibner J, Lange K, Empen K, Stange EF. The contribution of newly synthesized cholesterol to biliary cholesterol in healthy humans. Z Ernahrungswiss 1997 Dec;36(4):368–71

Scheibner K, Hofrichter M. Conversion of aminonitrotoluenes by fungal manganese peroxidase. J Basic Microbiol 1998; 38(1):51–9

Scheibner K see de Teresa L

Scheich H, Baumgart F, Gaschler-Markefski B, Tegeler C, Tempelmann C, Heinze HJ, Schindler F, Stiller D. Functional magnetic resonance imaging of a human auditory cortex area involved in foreground-background decomposition. Eur J Neurosci 1998 Feb;10(2):803–9

Scheich H see Braun S

Scheich H see Fernández G

Scheich H see Gaschler-Markefski B

Scheich H see Jordan K

Scheich H see Meyer-Böse U

Scheich H see Ohl FW

Scheich H see Schulze H

Scheich H see Stiller D

Scheich H see Wetzel W

Scheicher C, Corban H, Hof V, Robbers M, Reske K. The TH1 lymphokine interferon-gamma is a potent upregulator of dendritic cells with phagocytic capacity in GM-CSF supplemented bone marrow cultures. Adv Exp Med Biol 1997;417:221–5

Scheicher C see Kurth D

Scheid A see Adams O

Scheid B see Beyenburg S

Scheid C see Wickramanayake PD

Scheid D, Hamm R, Lawler F. Breast cancer screening at ages 40–49 [letter] Med Decis Making 1997 Oct–Dec; 17(4):499–500

Scheid DC see Lawler FH

Scheid EA see Schwid SR

Scheid MP, Duronio V. Dissociation of cytokine-induced phosphorylation of Bad and activation of PKB/akt: involvement of MEK upstream of Bad phosphorylation. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7439–44

Scheid MP see Duronio V

Scheid MP see Jackson JK

Scheid P see Okada Y

Scheid P see Wellner-Kienitz MC

Scheid S, Heinzinger M, Waller CF, Lange W. Bcl-2 mRNA-targeted ribozymes: effects on programmed cell death in chronic myelogenous leukemia cell lines. Ann Hematol 1998 Mar-Apr;76(3–4):117–25

Scheid S see Heinzinger M

Scheid TL. The Americans with Disabilities Act, mental disability, and employment practices. J Behav Health Serv Res 1998 Aug;25(3):312–24

Scheid TL, Greenley JR. Evaluations of organizational effectiveness in mental health programs. J Health Soc Behav 1997 Dec;38(4):403–26

Scheida M see Sieg A

Scheidbach H see Hohenberger W

Scheidbach H see Köckerling F

Scheide D see Friedrich T

Scheideberg D. Improved perinatal outcomes with perinatal case management. J Nurs Care Qual 1997 Oct;12(1):36–45

Scheidecker M see Hopf C

Scheidegger C, Dahinden C, Wiesmann U. Effects of extracts and of individual components from Petasites on prostaglandin synthesis in cultured skin fibroblasts and on leucotriene synthesis in isolated human peripheral leucocytes. Pharm Acta Helv 1998 Feb;72(6):376–8

Scheidegger C see Weiss R

Scheidegger D see Pargger H

Scheidegger D see Reber A

Scheidegger D see Tan MC

Scheidegger KJ, Nelissen-Vrancken MH, Leenders PJ, Daemen MJ, Smits JF, Wood JM. Structural adaptation to ischemia in skeletal muscle: effects of blockers of the renin-angiotensin system. J Hypertens 1997 Dec;15(12 Pt 1):1455–62

Scheidegger KJ, Wood JM. Local application of angiotensin II to the rat carotid artery induces adventitial thickening. J Vasc Res 1997 Nov-Dec;34(6):436–46

Scheidegger R, Pande AK, Bounds PL, Koppenol WH. The reaction of peroxynitrite with zeaxanthin. Nitric Oxide 1998;2(1):8–16

Scheidel P see Carmichael J

Scheidel P see Malik E

Scheidel P see Pfeiffer D

Scheidel-Petrovic A see Laczika K

Scheideler K, Boitmann T, Klötsch C, Betzler M. Emboliedetektion nach Carotis-Endarteriektomie. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1321–3 (Eng. Abstr.) **(Ger)**

Scheideler MA, Martin J, Hohlweg R, Rasmussen JS, Naerum L, Ludvigsen TS, Larsen PJ, Korsgaard N, Crider AM, Ghosh D, Cruse SF, Fink-Jensen A. The preferential dopamine D3 receptor agonist cis-8-OH-PBZI induces limbic Fos expression in rat brain. Eur J Pharmacol 1997 Nov 27;339(2–3):261–70

Scheideler MA see Fink-Jensen A

Scheideler MA see Sugamori KS

Scheideler SE, Jaroni D, Froning G. Strain and age effects on egg composition from hens fed diets rich in n-3 fatty acids. Poult Sci 1998 Feb;77(2):192–6

Scheider A. Die altersbedingte Makuladegeneration. Fortschr Med 1998 Feb 10;116(4):24–30, 32 (0 ref.) (Eng. Abstr.) **(Ger)**

Scheider A see Fuchs AV

Scheider A see Gandorfer A

Scheider A see Hoops JP

Scheidereit C. Signal transduction. Docking IkappaB kinases [news; comment] Nature 1998 Sep 17;395(6699):225–6. Comment on: Nature 1998 Sep 17;395(6699):292–6. Comment on: Nature 1998 Sep 17;395(6699):297–300.

Scheidereit C see Bargou RC

Scheidereit C see Hirano F

Scheidereit C see Krappmann D

Scheidereit C see Pelletier MR

Scheidereit C see Wulczyn FG

Scheiderer U see Ohlmer A

Scheiderer U see Wulf H

Scheidgger D see Pan T

Scheidhauer K, Scharl A, Schicha H. Estrogen receptor scintigraphy. Q J Nucl Med 1998 Mar;42(1):26–32 (47 ref.)

Scheidhauer K see Dietlein M

Scheidhauer K see Jungehülsing M

Scheidhauer K see Schmidt M

Scheidhauer K see Schomäcker K

Scheidhauer K see Schwahn B

Scheidhauer R see Traub WH

Scheidig AJ, Burmester C, Goody RS. Use of caged nucleotides to characterize unstable intermediates by X-ray crystallography. Methods Enzymol 1998;291:251–64

Scheidig AJ, Hynes TR, Pelletier LA, Wells JA, Kossiakoff AA. Crystal structures of bovine chymotrypsin and trypsin complexed to the inhibitor domain of Alzheimer's amyloid beta-protein precursor (APPI) and basic pancreatic trypsin inhibitor (BPTI): engineering of inhibitors with altered specificities. Protein Sci 1997 Sep;6(9):1806–24

Scheidig AJ see Alexandrov K

Scheidig AJ see Cepus V

Scheidig AJ see Jones AT

Scheidl M see Uhlir C

Scheidler J, Heuck AF, Meier W, Reiser MF. MRI of pelvic masses: efficacy of the rectal superparamagnetic contrast agent Ferumoxsil. J Magn Reson Imaging 1997 Nov-Dec; 7(6):1027–32

Scheidler J, Heuck AF, Steinborn M, Kimmig R, Reiser MF. Parametrial invasion in cervical carcinoma: evaluation of detection at MR imaging with fat suppression. Radiology 1998 Jan;206(1):125–9

Scheidler M see König A

Scheidlinger S. Freud as leader [letter; comment] [see comments] Int J Psychoanal 1997 Aug;78 (Pt 4):821–3. Comment on: Int J Psychoanal 1997 Feb;78 (Pt 1):87–104.

Comment in: Int J Psychoanal 1997 Dec;78 (Pt 6):1216.

Scheidlinger S. Response to Kenneth Eisold [letter; comment] Int J Psychoanal 1997 Dec;78 (Pt 6):1216. Comment on: Int J Psychoanal 1997 Aug;78 (Pt 4):821–3.

Scheidlinger S. The minyan as a psychological support system. Psychoanal Rev 1997 Aug;84(4):541–52

Scheidlinger S see **Lomonaco S**

Scheidt C see **Deuschl G**

Scheidt CE, Rayki O, Nickel T, Heinen F, Wissel J, Poewe W, Benecke R, Arnold G, Oertel W, Dengler R, Deuschl G. Psychosomatische Aspekte des idiopathischen spasmodischen Torticollis. Ergebnisse einer multizentrischen Untersuchung.
Psychother Psychosom Med Psychol 1998 Jan;48(1):1–12 (63 ref.) (Eng. Abstr.) **(Ger)**

Scheidt K see **Schuster DM**

Scheidt M see **Weichert-Jacobsen K**

Scheidt PC see **Moon RY**

Scheidt PC see **Overpeck MD**

Scheidt R see **Kröber HL**

Scheidt S see **Allan R**

Scheidt WC see **Jacobus RH**

Scheidt-Nave C, Felsenberg D, Kragi G, Bruckner T, Leidig-Bruckner G, Wüster C, Ziegler R. Vertebrale Deformität als Index der osteoporotischen Wirbelfraktur—eine externe Konstruktvalidierung anhand von Knochendichtemessdaten. Med Klin 1998 Mar 15;93 Suppl 2:46–55 (Eng. Abstr.) **(Ger)**

Scheidt-Nave C, Ziegler R, Raspe H. Epidemiologie der Osteoporose. Med Klin 1998 Mar 15;93 Suppl 2:7–11 (38 ref.) (Eng. Abstr.) **(Ger)**

Scheidt-Nave C see **Matthis C**

Scheidt-Nave C see **Raspe A**

Scheidt-Nave C see **Raspe H**

Scheidt-Nave C see **Seck T**

Scheidt-Nave C see **Woitge HW**

Scheie AA, Fejerskov O, Danielsen B. The effects of xylitol-containing chewing gums on dental plaque and acidogenic potential. J Dent Res 1998 Jul;77(7):1547–52

Scheie AA see **Brondz I**

Scheier LM, Botvin GJ, Baker E. Risk and protective factors as predictors of adolescent alcohol involvement and transitions in alcohol use: a prospective analysis.
J Stud Alcohol 1997 Nov;58(6):652–67

Scheier LM see **Botvin GJ**

Scheier M see **Bitschnau R**

Scheier M see **Gehmacher O**

Scheiermann N see **Gesemann M**

Scheifele D. Universal childhood hepatitis B vaccination: infants vs. preadolescents, the Canadian perspective.
Pediatr Infect Dis J 1998 Jul;17(7 Suppl):S35–7 (9 ref.)

Scheifele D, Law B, Jadavji T. Disseminated bacille Calmette-Guérin infection: three recent Canadian cases. IMPACT. Immunization Monitoring Program, Active.
Can Commun Dis Rep 1998 May 1;24(9):69–72; discussion 73–5 **(Eng, Fre)**

Scheifele D see **Gold R**

Scheifele DW. Immunization. Point, counterpoint. CMAJ 1997 Dec 15;157(12):1705–6 (4 ref.)

Scheifele DW see **Bjornson GL**

Scheifele DW see **Ochnio JJ**

Scheiff JM see **Gala JL**

Scheiff JM see **Hotz P**

Scheiff JM see **Lecouvet FE**

Scheiffele P, Roth MG, Simons K. Interaction of influenza virus haemagglutinin with sphingolipid-cholesterol membrane domains via its transmembrane domain.
EMBO J 1997 Sep 15;16(18):5501–8

Scheiffele P, Verkade, Fra M, Virta, Simons, Ikonen. Caveolin-1 and -2 in the exocytic pathway of MDCK cells. J Cell Biol 1998 Feb 23;140(4):795–806

Scheiffele P see **Harder T**

Scheiffele P see **Shevchenko A**

Scheiflinger F, Dorner F, Falkner FG. Transient marker stabilisation: a general procedure to construct marker-free recombinant vaccinia virus. Arch Virol 1998;143(3):467–74

Scheiflinger F, Falkner FG, Dorner F. Role of the fowlpox virus thymidine kinase gene for the growth of FPV recombinants in cell culture. Arch Virol 1997; 142(12):2421–31

Scheiflinger F see **Antoine G**

Scheijen JL see **Stolk LM**

Scheike T see **Jensen TK**

Scheike T see **Juul A**

Scheike TH see **Keiding N**

Scheil HG, Fiedler KP. Hämogenetische Untersuchungen an einem ehemaligen Isolat am Niederrhein.
Anthropol Anz 1998 Mar;56(1):31–42 (Eng. Abstr.) **(Ger)**

Scheil HG, Scheffrahn W. Haptoglobin (HPA)-Subtypen in schweizerischen Populationen. Anthropol Anz 1998 Mar; 56(1):25–30 (Eng. Abstr.) **(Ger)**

Scheil W, Cameron S, Dalton C, Murray C, Wilson D. A South Australian Salmonella Mbandaka outbreak investigation using a database to select controls.
Aust N Z J Public Health 1998 Aug;22(5):536–9

Scheil W, Cameron S, Roberts C, Hall R. Pertussis in South Australia 1893 to 1996. Commun Dis Intell 1998 May 14; 22(5):76–80

Scheiman JM see **Elta GH**

Scheiman JM see **Jeffries MA**

Scheimann AO see **Arumugam R**

Scheimberg A see **Dabernat H**

Scheimberg I, Rose S, Malone M. Intracardiac epithelial cyst associated with esophageal atresia.
Pediatr Pathol Lab Med 1997 Nov-Dec;17(6):945–9

Scheimberg I see **Cameron FJ**

Schein E see **Ahmed JS**

Schein E see **Mehlhorn H**

Schein E see **Shayan P**

Schein E see **Valentin A**

Schein E see **Zahler M**

Schein J see **Honigfeld G**

Schein JE see **Janke DL**

Schein JR, Gause D, Stier DM, Lubeck DP, Bates MM, Fisk R. Onychomycosis. Baseline results of an observational study. J Am Podiatr Med Assoc 1997 Nov;87(11):512–9

Schein M, Ivatury R. Intra-abdominal hypertension and the abdominal compartment syndrome. Br J Surg 1998 Aug; 85(8):1027–8

Schein M see **Ilkani R**

Schein MJ see **Gelb AF**

Schein OD. The use of processed pericardial tissue in anterior ocular segment reconstruction. Am J Ophthalmol 1998 Apr;125(4):549–52

Schein OD, Muñoz B, Tielsch JM, Bandeen-Roche K, West S. Prevalence of dry eye among the elderly.
Am J Ophthalmol 1997 Dec;124(6):723–8

Schein OD see **Bandeen-Roche K**

Schein OD see **Hersh PS**

Schein OD see **Hochberg MC**

Schein OD see **Nørregaard JC**

Schein OD see **Oliver JE**

Schein OD see **West SK**

Schein RL see **Emery CF**

Scheinar J see **Sobek A**

Scheinar J see **Student V**

Scheinbaum ML see **Cole JO**

Scheinbeim JI see **Ghosh S**

Scheinberg D see **Papandreou CN**

Scheinberg D see **Weiss MA**

Scheinberg DA see **Caron PC**

Scheinberg DA see **Jurcic JG**

Scheinberg DA see **Pagliaro LC**

Scheinberg DA see **Wang ZG**

Scheinberg DA see **Xu Y**

Scheinberg MA. What is primary care anyway? [editorial] Rev Paul Med 1997 May-Jun;115(3):1422

Scheinberg RS. Benign tumors. Compr Ther 1998 Jan; 24(1):9–13 (11 ref.)

Scheindlin B see **Swoboda KJ**

Scheinecker C see **Bello-Fernández C**

Scheinecker C see **Leeb BF**

Scheinecker C see **Strobl H**

Scheiner AJ see **Foster JA**

Scheiner CA see **Guido W**

Scheiner M see **Talwalkar VR**

Scheiner O see **Baghestanian M**

Scheiner O see **Breiteneder H**

Scheiner O see **Ebner C**

Scheiner O see **Hoffmann-Sommergruber K**

Scheiner O see **Huber A**

Scheiner O see **Inschlag C**

Scheiner O see **Jahn-Schmid B**

Scheiner O see **Jensen-Jarolim E**

Scheiner O see **Leitner A**

Scheiner O see **Marinets A**

Scheiner O see **Ortner S**

Scheiner O see **Sowka S**

Scheiner O see **Wen J**

Scheiner P, Emre S, Guy SR, Min A, Schwartz ME, Miller CM. The older liver transplant candidate: what are the limits? Liver Transpl Surg 1996 Sep;2(5 Suppl 1):9–11

Scheiner-Bobis G. Ion-transporting ATPases as ion channels. Naunyn Schmiedebergs Arch Pharmacol 1998 May; 357(5):477–82 (25 ref.)

Scheiner-Bobis G, Schneider H. Palytoxin-induced channel formation within the Na+/K+-ATPase does not require a catalytically active enzyme. Eur J Biochem 1997 Sep 15;248(3):717–23

Scheinert B see **Werner GT**

Scheinert HD. Zertifizierung der Krankenhäuser aus Sicht der Krankenkassen oder: Wie schaffen wir Transparenz im Krankenhausbereich. Zentralbl Chir 1997;122 Suppl:26–9 **(Ger)**

Scheinhorn DJ see **Chao DC**

Scheinichen D see **Jaeger K**

Scheinin H, Aantaa R, Anttila M, Hakola P, Helminen A, Karhuvaara S. Reversal of the sedative and sympatholytic effects of dexmedetomidine with a specific alpha2-adrenoceptor antagonist atipamezole: a pharmacodynamic and kinetic study in healthy volunteers [see comments] Anesthesiology 1998 Sep;89(3):574–84. Comment in: Anesthesiology 1998 Sep;89(3):560–1.

Scheinin H see **Ahokoski O**

Scheinin H see **Grönroos PE**

Scheinin H see **Kentala E**

Scheinin H see **Kirvelä O**

Scheinin H see **Sipilä J**

Scheinin M, Illi A, Koulu M, Ojala-Karlsson P. Norepinephrine metabolites in plasma as indicators of pharmacological inhibition of monoamine oxidase and catechol O-methyltransferase. Adv Pharmacol 1998; 42:367–70

Scheinin M see **Bitsios P**

Scheinin M see **Björklund M**

Scheinin M see **Heinonen P**

Scheinin M see **Kallio J**

Scheinin M see **Koivusalo AM**

Scheinin M see **Laine K**

Scheinin M see **Marjamaki A**

Scheinin M see **Pohjanoksa K**

Scheinin M see **Sallinen J**

Scheinin M see **Talke P**

Scheinin M see **Virolainen S**

Scheinin T see **Bäcklund M**

Scheinman J see **Saborio P**

Scheinman JI. Recent data on results of isolated kidney or combined kidney/liver transplantation in the U.S.A. for primary hyperoxaluria. J Nephrol 1998 Mar-Apr;11 Suppl 1:42–5

Scheinman JI, Crevi DL, Narla LD, Chan JC. Asymptomatic childhood hypertension. Nephron 1998;79(2):131–6

Scheinman JI, Foreman JW, Chan JC. Perspective of a pediatric nephrology program: an 18 year retrospective.
Chung Hua Min Kuo Hsiao Erh Ko I Hsueh Hui Tsa Chih 1997 Sep-Oct;38(5):352–9

Scheinman M see **Gade PV**

Scheinman M see **Hanson JN**

Scheinman M see **Hingorani A**

Scheinman MM. Atrial fibrillation and congestive heart failure: the intersection of two common diseases [editorial; comment] Circulation 1998 Sep 8;98(10):941–2. Comment on: Circulation 1998 Sep 8;98(10):953–60.

Scheinman MM see **Cheng J**

Scheinman MM see **Hamdan MH**

Scheinman MM see **Jafari-Fesharaki M**

Scheinman MM see **Kalman JM**

Scheinman PL. Is it really fragrance-free?
Am J Contact Dermat 1997 Dec;8(4):239–42

Scheinman SJ. X-linked hypercalciuric nephrolithiasis: clinical syndromes and chloride channel mutations.
Kidney Int 1998 Jan;53(1):3–17 (82 ref.)

Scheinman SJ see **Lloyd SE**

Scheinman SJ see **Schurman SJ**

Scheinmann P, Pedersen S, Warner JO, de Blic J. Methods for assessment of airways inflammation: paediatrics.
Eur Respir J Suppl 1998 Mar;26:53S–58S (137 ref.)

Scheinmann P see **Azevedo I**

Scheinmann P see **Hennequin C**

Scheinmann P see **Le Clainche L**

Scheinmann P see **Ponvert C**

Scheinowitz M, Abramov D, Kotlyar A, Savion N, Eldar M. Continuous administration of insulin-like growth factor-I and basic fibroblast growth factor does not affect left ventricular geometry after acute myocardial infarction in rats. Int J Cardiol 1998 Feb 28;63(3):217–21

Scheinpflug E see **Tisch TL**

Scheinpflug L see **Vitzthum HG**

Scheipers P, Reiser H. Fas-independent death of activated CD4(+) T lymphocytes induced by CTLA-4 crosslinking. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10083–8

Scheirer ED. Tempo and beat analysis of acoustic musical signals. J Acoust Soc Am 1998 Jan;103(1):588–601

Scheirer KE, Higgins NP. The DNA cleavage reaction of DNA gyrase. Comparison of stable ternary complexes formed with enoxacin and CcdB protein. J Biol Chem 1997 Oct 24;272(43):27202–9

Scheirer W see **Scholz D**

Scheirer-Fochler S see **Barranger JA**

Scheirer-Fochler S see **Takiyama N**

Scheirlinck B see **Oostra K**

Scheirs J see **Bol P**

Scheit KH see **Duncan PI**

Scheitel SM see **Boland BJ**

Scheithauer B see **Arndt CA**

Scheithauer BW see **Brat DJ**

Scheithauer BW see **Buckner JC**

Scheithauer BW see **Burger PC**

Scheithauer BW see **Galanis E**

Scheithauer BW see **Henske EP**

Scheithauer BW see **Hirose T**

Scheithauer BW see **Komori T**

Scheithauer BW see **Laeng RH**

Scheithauer BW see **Moresco RM**

Scheithauer BW see **Perry A**

Scheithauer BW see **Thapar K**

Scheithauer MO, Rettinger G. Bissverletzungen im Kopf-Halsbereich. HNO 1997 Nov;45(11):891–7 (44 ref.) (Eng. Abstr.) **(Ger)**

Scheithauer R see **Parson W**

Scheithauer R see **Rabl W**

Scheithauer S see **Richter K**

Scheithauer W, Kornek GV, Marczell A, Karner J, Salem G, Greiner R, Burger D, Stöger F, Ritschel J, Kovats E, Vischer HM, Schneeweiss B, Depisch D. Combined intravenous and intraperitoneal chemotherapy with fluorouracil + leucovorin vs fluorouracil + levamisole for adjuvant therapy of resected colon carcinoma. Br J Cancer 1998 Apr;77(8):1349–54

Scheithauer W see **Hejna M**

Scheithauer W see **Kornek GV**

Scheithauer W see **Raderer M**

Scheithauer W see **Valencak J**

Scheitler JL, Wooden WA, Dolezal JM, Long-Snyder B,

Cunningham PR. Isolated extremity soft tissue injury. An occupational hazard in rural eastern North Carolina. N C Med J 1998 Mar–Apr;59(2):118–20

Scheitler LE see **Truhlar RS**

Scheitza W see **Striebel HW**

Scheja HW see **Grebe T**

Scheja L see **Gebhardt R**

Schejter A see **Feinberg BA**

Schejter E see **Menczer J**

Scheker LR see **Lees VC**

Scheker LR see **Pickford MA**

Schekk G see **Szenci O**

Schekman R see **Doering TL**

Schekman R see **Duden R**

Schekman R see **Kuehn MJ**

Schekman R see **Matsuoka K**

Schekman R see **Springer S**

Schekman R see **Ziman M**

Schel P see **Hertogs K**

Schelbert B see **Hennig L**

Schelbert H see **Iyer RR**

Schelbert HR. Measurements of myocardial metabolism in patients with ischemic heart disease. Am J Cardiol 1998 Sep 3;82(5A):61K–67K (54 ref.)

Schelbert HR. The usefulness of positron emission tomography. Curr Probl Cardiol 1998 Feb;23(2):69–120 (152 ref.)

Schelbert HR. Preface: the new frontier in nuclear cardiology. J Nucl Cardiol 1994 Mar–Apr;1(2 Pt 2):S1–3

Schelbert HR. Merits and limitations of radionuclide approaches to viability and future developments. J Nucl Cardiol 1994 Mar–Apr;1(2 Pt 2):S86–96 (43 ref.)

Schelbert HR, Hoh CK, Royal HD, Brown M, Dahlbom MN, Dehdashti F, Wahl RL. Procedure guideline for tumor imaging using fluorine-18–FDG. Society of Nuclear Medicine. J Nucl Med 1998 Jul;39(7):1302–5

Schelbert HR, Maddahi J. Clinical cardiac PET: quo vadis? [editorial] J Nucl Cardiol 1994 Nov–Dec;1(6):576–9

Schelbert HR see **Campisi R**

Schelbert HR see **Hove JD**

Schelbert HR see **Mody FV**

Schelbert HR see **Ritchie JL**

Schelbert HR see **Schöder H**

Schelbert HR see **Strauss HW**

Schelcher C see **Piettre SR**

Schelcher F see **Manesse M**

Schelcher F see **Picard-Hagen N**

Scheld H see **Seybold-Epting W**

Scheld HH see **Akiyama K**

Scheld HH see **Asfour B**

Scheld HH see **Baba HA**

Scheld HH see **Deiwick M**

Scheld HH see **Deng MC**

Scheld HH see **Droste DW**

Scheld HH see **Kececioglu D**

Scheld HH see **Kienast J**

Scheld HH see **Loick HM**

Scheld HH see **Müllejans B**

Scheld HH see **Müller FU**

Scheld HH see **Padró T**

Scheld HH see **Roeder N**

Scheld HH see **Schmid C**

Scheld HH see **Weyand M**

Scheld HH see **Wilhelm MJ**

Scheld K see **Zittermann A**

Scheld S see **Kiefel V**

Scheld WM see **Buster BL**

Scheld WM see **Low DE**

Scheld WM see **Rollins LK**

Scheld WM see **Townsend GC**

Scheld WM see **Tunkel AR**

Schelde JT. Major depression: behavioral markers of depression and recovery. J Nerv Ment Dis 1998 Mar; 186(3):133–40

Schelde JT. Major depression: behavioral parameters of depression and recovery. J Nerv Ment Dis 1998 Mar; 186(3):141–9

Scheldeman P see **Blaxter ML**

Scheldt S see **McGrath J**

Schelegle ES, Mansoor JK, Giri S. Pirfenidone attenuates bleomycin-induced changes in pulmonary functions in hamsters. Proc Soc Exp Biol Med 1997 Dec;216(3):392–7

Schelegle ES see **Carl ML**

Schelegle ES see **Gershwin LJ**

Schelen AM see **de Koning JP**

Schelenz C see **Jäger H**

Scheler C, Müller EC, Stahl J, Müller-Werdan U, Salnikow J, Jungblut P. Identification and characterization of heat shock protein 27 protein species in human myocardial two-dimensional electrophoresis patterns. Electrophoresis 1997 Dec;18(15):2823–31

(Scheler M) Krahl A, Schifferdecker M. Max Scheler und Kurt Schneider. Wissenschaftlicher Einfluss und persönliche Begegnung. Fortschr Neurol Psychiatr 1998 Feb;66(2):94–100 (Eng. Abstr.) **(Ger)**

Schelfhout L see **Somers T**

Schelfhout V see **Brans B**

Schelfhout V see **Van Gele M**

Schelhaas M see **Schroeder H**

Schelin J see **Clarke AK**

Schelin S, Palmqvist E, Madsen M, Bosson S, Eriksson T, Henricsson A, Josefsson K. Antiemetic efficacy of prednisolone: a placebo-controlled trial in patients with advanced prostatic cancer treated with estramustine phosphate. Scand J Urol Nephrol 1998 Apr;32(2):102–6

Schelin S see **Aus G**

Schelin S see **Wagrell L**

Schelkens M see **Santos MD**

Schell A see **Laforet M**

Schell A see **Satterfield JH**

Schell AM see **Filion DL**

Schell BJ see **Probst JC**

Schell BJ see **Rosen T**

Schell D see **Hebert EJ**

Schell D see **Pace CN**

Schell DL, Mavrogianis PA, Fazleabas AT, Verhage HG. Epidermal growth factor, transforming growth factor-alpha, and epidermal growth factor receptor localization in the baboon (Papio anubis) oviduct during steroid treatment and the menstrual cycle. J Soc Gynecol Investig 1994 Oct–Dec;1(4):269–76

Schell G see **Stieglitz RD**

Schell H see **Heyer G**

Schell J see **Harling H**

Schell J see **Ichikawa T**

Schell J see **Mathur J**

Schell J see **Miklashevichs E**

Schell J see **Moore I**

Schell J see **Reindl A**

Schell J see **Strizhov N**

Schell J see **Umeda M**

Schell JB see **Chen ZP**

Schell LA see **Higgs C**

Schell LM, Tarbell AM. A partnership study of PCBs and the health of Mohawk youth: lessons from our past and guidelines for our future. Environ Health Perspect 1998 Jun;106 Suppl 3:833–40

Schell LM see **Fitzgerald EF**

Schell M see **Mahmoud A**

Schell M see **Pisano ED**

Schell M see **Rubin P**

Schell M see **Solomon A**

Schell M see **Yeomans Kinney A**

Schell MA see **Flavier AB**

Schell MA see **Huang J**

Schell MC see **Yin FF**

Schell MC see **Yu Y**

Schell RF see **Callister SM**

Schell RF see **Jensen JR**

Schell RF see **Kirk SM**

Schell RF see **Rousselle JC**

Schell SR, Talamini MA, Udelsman R. Laparoscopic adrenalectomy. Adv Surg 1997;31:333–50 (26 ref.)

Schell T see **Cheng J**

Schell TC see **Harper AF**

Schell TC see **van Heugten E**

Schell TD see **Fu TM**

Schell WA see **Liu K**

Schell-Frederick E see **Weyde J**

Schellander K see **Düchler M**

Schellander K see **Laurincik J**

Schellander K see **Procházka R**

Schellander K see **Wutz A**

Schelle B see **Herold J**

Schelle C see **Hudde T**

Schellekens A see **Aldenkamp AP**

Schellekens GA, de Jong BA, van den Hoogen FH, van de Putte LB, van Venrooij WJ. Citrulline is an essential constituent of antigenic determinants recognized by rheumatoid arthritis-specific autoantibodies. J Clin Invest 1998 Jan 1;101(1):273–81

Schellekens H see **Rasch MC**

Schellekens JF, Schouls LM, van Pelt W, Esveld M, van Leeuwen WJ. Group A streptococci: a change in virulence? Neth J Med 1998 Jun;52(6):209–17

Schellekens MM see **Laman JD**

Schellekens PT see **de Wolf F**

Schellekens PT see **Pakker NG**

Schellekens PT see **ten Berge RJ**

Schellen B see **Frenken M**

Schellenberg AG see **Liu M**

Schellenberg D, Paré PD, Weir TD, Spinelli JJ, Walker BA, Sandford AJ. Vitamin D binding protein variants and the risk of COPD. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):957–61

Schellenberg D, Yi Q, Glickman NW, Glickman LT. Influence of thoracic conformation and genetics on the risk of gastric dilatation–volvulus in Irish setters. J Am Anim Hosp Assoc 1998 Jan–Feb;34(1):64–73

Schellenberg D see **Hatz C**

Schellenberg D see **Schaible RH**

Schellenberg DB see **Glickman LT**

Schellenberg DM, Abdalla S, Mshinda H. Malarial drug trials [letter; comment] Trans R Soc Trop Med Hyg 1997 Nov–Dec;91(6):727. Comment on: Trans R Soc Trop Med Hyg 1997 Jan–Feb;91(1):58–62. Comment on: Trans R Soc Trop Med Hyg 1997 Jan–Feb;91(1):63–7.

Schellenberg G see **Craft S**

Schellenberg G see **Zareparsi S**

Schellenberg GD see **Carmelli D**

Schellenberg GD see **Craft S**

Schellenberg GD see **Furukawa K**

Schellenberg GD see **Hubble JP**

Schellenberg GD see **Ikeuchi T**

Schellenberg GD see **Poorkaj P**

Schellenberg J see **Kienast K**

Schellenberg JA, Newell JN, Snow RW, Mung'ala V, Marsh K, Smith PG, Hayes RJ. An analysis of the geographical distribution of severe malaria in children in Kilifi District, Kenya. Int J Epidemiol 1998 Apr;27(2):323–9

Schellenberg JC, Kirkby W. Production of prostaglandin F2 alpha and E2 in explants of intrauterine tissues of guinea pigs during late pregnancy and labor. Prostaglandins 1997 Sep;54(3):625–38

Schellenberg JC, North RA, Taylor R, Zhou RL. Secretory component of immunoglobulin A in maternal serum and the prediction of preterm delivery. Am J Obstet Gynecol 1998 Mar;178(3):535–9

Schellenberg K see **Evers S**

Schellenberg L see **Schulze A**

Schellenberg R, Sauer S, Dimpfel W. Pharmacodynamic effects of two different hypericum extracts in healthy volunteers measured by quantitative EEG. Pharmacopsychiatry 1998 Jun;31 Suppl 1:44–53

Schellenberg R see **Dimpfel W**

Schellenberg R see **Sauer S**

Schellenberg RR see **Robinson PJ**

Schellenberg RR see **Thomson RJ**

Schellenberger A. Sixty years of thiamin diphosphate biochemistry. Biochim Biophys Acta 1998 Jun 29; 1385(2):177–86 (72 ref.)

Schellenberger U see **Wright SC**

Schellenberger W see **Bär J**

Schellenberger W see **Birkenmeier G**

Schellens J see **Mackean M**

Schellens J see **Veenhuizen R**

Schellens JH, Van de Vrie W, Loos WJ, Kolker HJ, Verweij J, Stoter G, Durante NM, Eggermont AM. Pharmacokinetics of the multidrug-resistance-converting drug dexniguldipine and its pyridine metabolite M-1 in the plasma, tumor, and renal tissue of tumor-bearing Wag/Rij rats. Cancer Chemother Pharmacol 1997;41(1):48–52

Schellens JH see **Crul M**

Schellens JH see **Gerrits CJ**

Schellens JH see **Kuiper RA**

Schellens JH see **Ma J**

Schellens JH see **Meerum Terwogt JM**

Schellens JH see **Pronk LC**

Schellens JH see **Straathof CS**

Schellens JH see **Welters MJ**

Schellens RG see **Straver JS**

Schellens RL see **De Keyser J**

Schellens RL see **van Rooij WJ**

Scheller A, Hughes E, Golden KL, Robins DM. Multiple receptor domains interact to permit, or restrict, androgen-specific gene activation. J Biol Chem 1998 Sep 11;273(37):24216–22

Scheller AD Jr see **Richman NM**

Scheller D, de Ryck M, Clincke G, Tegtmeier F. Extracellular changes of taurine in the peri-infarct zone: effect of lubeluzole. Acta Neurochir Suppl (Wien) 1997;70:185–7

Scheller D, Tegtmeier F. Oxygen consumption and energy state in an in vitro model of rat brain perfused with artificial oxygen carrier. Neurol Res 1998;20 Suppl 1:S37–9

Scheller D, Tegtmeier F, Schlue WR. Dose-dependent effects of tetraethylammonium on circling spreading depressions in chicken retina. J Neurosci Res 1998 Jan 1;51(1):85–9

Scheller DK, De Ryck M, Kolb J, Szathmary S, van Reempts J, Clincke G, Tegtmeier F. Lubeluzole blocks increases in extracellular glutamate and taurine in the peri-infarct zone in rats. Eur J Pharmacol 1997 Nov 12;338(3):243–51

Scheller FW see **Gajovic N**

Scheller FW see **Huang T**

Scheller FW see **Lisdat F**

Scheller FW see **Szeponik J**

Scheller G, Kuhn A, Schroeder-Boersch H, Jani L. Der Einfluss von integrierten Abstandhaltern auf die Dicke des Zementmantels bei implantierten PE-Hüftpfannen--Experimentelle In-vitro-Untersuchungen zur Verbesserung der Zementiertechnik. Biomed Tech (Berl) 1997 Oct; 42(10):272–5 (Eng. Abstr.) **(Ger)**

Scheller G, Schmitt S, Schwarz M, Bülow U, Arnold P, Jani L. Knöchernes Einwachsverhalten einer laserstrukturierten hemisphärischen Hüftpfanne aus Titan im Tierversuch. Z Orthop Ihre Grenzgeb 1997 Nov–Dec;135(6):505–8 (Eng. Abstr.) **(Ger)**

Scheller G see **Schroeder-Boersch H**

Scheller H, Urgell JP, Kultje C, Klineberg I, Goldberg PV, Stevenson-Moore P, Alonso JM, Schaller M, Corria RM, Engquist B, Toreskog S, Kastenbaum F, Smith CR. A 5-year multicenter study on implant-supported single crown restorations. Int J Oral Maxillofac Implants 1998 Mar–Apr; 13(2):212–8

Scheller HV see **Kjaer B**

Scheller HV see **Naver H**

Scheller HV see **Tjus SE**

Scheller J see **Lühr B**

Scheller JM. The history, epidemiology, and classification of headaches in childhood. Semin Pediatr Neurol 1995 Jun; 2(2):102–8 (43 ref.)

Scheller K see **Burmester T**

Scheller K see **Yang C**

Scheller K see **Zurovec M**

Scheller LF see **Hoffman SL**

Scheller M see **Schneck H**

Scheller N see **Ranasinghe A**
Scheller RH see **Advani RJ**
Scheller RH see **Bean AJ**
Scheller RH see **Chiu DT**
Scheller RH see **Grindstaff KK**
Scheller RH see **Hay JC**
Scheller RH see **Hsu SC**
Scheller RH see **Kee Y**
Scheller RH see **Lillard SJ**
Scheller RH see **Lin RC**
Scheller RH see **Namkung Y**
Scheller RH see **Weis WI**
Scheller T, Kraev A, Skinner S, Carafoli E. Cloning of the multipartite promoter of the sodium–calcium exchanger gene NCX1 and characterization of its activity in vascular smooth muscle cells. J Biol Chem 1998 Mar 27; 273(13):7643–9
Scheller T see **Fortune T**
Scheller U, Muche JM, Sterry W, Lukowsky A. Detection of clonal T cells in cutaneous T cell lymphoma by polymerase chain reaction: comparison of mutation detection enhancement–polyacrylamide gel electrophoresis, temperature gradient gel electrophoresis and fragment analysis of sequencing gels. Electrophoresis 1998 May;19(5):653–8
Scheller U see **Stündl UM**
Schellevis FG see **Faas A**
Schellevis FG see **van der Horst HE**
Schellhammer F, Haberstroh J, Wakhloo AK, Gottschalk E, Schumacher M. Vein graft–coated vascular stents: a feasibility study in a canine model. Cardiovasc Intervent Radiol 1998 Mar–Apr;21(2):158–64
Schellhammer F, von den Driesch P, Gaitzsch A. Pseudocoarctation of the abdominal aorta. Vasa 1997 Nov; 26(4):308–10
Schellhammer F see **Walter M**
Schellhammer PF. Dose escalation with three–dimensional conformal radiation therapy affects the outcome in prostate cancer: will more prove better? [editorial; comment] Int J Radiat Oncol Biol Phys 1998 Jun 1;41(3):489–90. Comment on: Int J Radiat Oncol Biol Phys 1998 Jun 1;41(3):491–500.
Schellhammer PF. Fulminant hepatic failure associated with bicalutamide [letter; comment] Urology 1997 Nov;50(5):827 . Comment on: Urology 1997 Feb;49(2):283–4.
Schellhammer PF, Lynch DF. Are monotherapy options reasonable for T3 prostate cancer? Semin Urol Oncol 1997 Nov;15(4):207–14 (55 ref.)
Schellhammer PF, Venner P, Haas GP, Small EJ, Nieh PT, Seabaugh DR, Patterson AL, Klein E, Wajsman Z, Furr B, Chen Y, Kolvenbag GJ. Prostate specific antigen decreases after withdrawal of antiandrogen therapy with bicalutamide or flutamide in patients receiving combined androgen blockade. J Urol 1997 May;157(5):1731–5
Schellhammer PF see **Gresham J**
Schellhammer PF see **Kuban DA**
Schellhammer PF see **Sarosdy MF**
Schellhammer PF see **Wojno KJ**
Schellhase DE, Fawcett DD, Schutze GE, Lensing SY, Tryka AF. Clinical utility of flexible bronchoscopy and bronchoalveolar lavage in young children with recurrent wheezing. J Pediatr 1998 Feb;132(2):312–8
Schellhase DE, Jones SM, Saylors RL, Tryka AF. Diagnosis of post–bone marrow transplant pulmonary lymphoproliferative disorder by bronchoalveolar lavage. Pediatr Pulmonol 1998 Jan;25(1):67–70
Schellhase J see **Liebl W**
Schellhorn B, Döring A, Stieber J. Zufuhr an Vitaminen und Mineralstoffen aus Nahrungsergänzungspräparaten in der MONICA–Querschnittsstudie 1994/95 der Studienregion Augsburg. Z Ernahrungswiss 1998 Jun;37(2):198–206 (Eng. Abstr.) **(Ger)**
Schellhorn K, Henning G, Hoenecke O, Husar P. Determinierte Signalverläufe in visuell evozierten Reizantworten. Biomed Tech (Berl) 1997;42 Suppl:381–2 **(Ger)**
Schellhorn K, Hoenecke O, Haueisen J, Schultheiss B, Henning G, Husar P, Nowak H. EEG/MEG–Quellenlokalisation bei lokaler Stimulation der Retina. Biomed Tech (Berl) 1997;42 Suppl:437–8 **(Ger)**
Schellhorn K see **Hoenecke O**
Schelling A see **Van Nueten L**
Schelling C, Stranzinger G, Dolf G, Schläpfer J, Switonski M. Assignment of the canine microsatellite ZuBeCa1 to canine chromosome 10q22–q24. Anim Genet 1998 Feb; 29(1):70
Schelling C see **Dolf G**
Schelling C see **Keller RC**
Schelling C see **Schläpfer J**
Schelling C see **Switonski M**
Schelling DJ see **Lookingbill DP**
Schelling G, Stoll C, Haller M, Briegel J, Manert W, Hummel T, Lenhart A, Heyduck M, Polasek J, Meier M, Preuss U, Bullinger M, Schüffel W, Peter K. Health–related quality of life and posttraumatic stress disorder in survivors of the acute respiratory distress syndrome [see comments] Crit Care Med 1998 Apr;26(4):651–9. Comment in: Crit Care Med 1998 Apr;26(4):634–5.
Schelling G see **Loscar M**
Schelling GT see **Roeder RA**
Schelling JR, Nkemere N, Kopp JB, Cleveland RP. Fas–dependent fratricidal apoptosis is a mechanism of tubular epithelial cell deletion in chronic renal failure. Lab Invest 1998 Jul;78(7):813–24
Schelling ME see **Quitadamo IJ**
Schelling P see **Gumina RJ**
Schelling SH see **Kirker–Head CA**
Schellinger D see **Levy LM**
Schellinger P see **Jansen O**
Schellinger PD, Orberk E, Hacke W. Antithrombotische Therapie nach zerebraler Ischämie. Fortschr Neurol Psychiatr 1997 Sep;65(9):425–34 (83 ref.) (Eng. Abstr.) **(Ger)**
Schellinger PD, Steiner T. Notfall– und Intensivbehandlung nach Schlaganfall. Empfehlungen der Europäischen Konsensusgruppe. Nervenarzt 1998 Jun;69(6):530–9 (58 ref.) (Eng. Abstr.) **(Ger)**
Schellingerhout R, Smitsman AW, Van Galen GP. Texture information in tactual space perception. Acta Psychol (Amst) 1998 Jun;99(1):93–114
Schellini SA see **Minossi JG**
Schellini SA see **Ranzani JJ**
Schellini SA see **Spadella CT**
Schellman JA. Temperature, stability, and the hydrophobic interaction. Biophys J 1997 Dec;73(6):2960–4
Schellong G see **Wolf J**
Schellong S see **Otto D**
Schellong S see **Schneider M**
Schellong SM, Burchert W, Böger RM, Creutzig A, Hundeshagen H, Alexander K. Prostaglandin E1 in peripheral vascular disease: a PET study of muscular blood flow. Scand J Clin Lab Invest 1998 Apr;58(2):109–17
Schellong SM, Weissenborn K, Niedermeyer J, Wollenhaupt J, Sosada M, Ehrenheim C, Lubach D. Classification of Sneddon's syndrome. Vasa 1997 Aug;26(3):215–21
Schellong SM see **Offergeld C**
Schellongowski A see **Kettner SC**
Schellscheidt J, Jorch G, Menke J. Effects of heavy maternal smoking on intrauterine growth patterns in sudden infant death victims and surviving infants. Eur J Pediatr 1998 Mar;157(3):246–51
Schelman WR, Kurth JL, Berdeaux RL, Norby SW, Weyhenmeyer JA. Angiotensin II type–2 (AT2) receptor–mediated inhibition of NMDA receptor signalling in neuronal cells. Brain Res Mol Brain Res 1997 Sep; 48(2):197–205
Schelo C, Kröger K, Hinrichs A, Rensing N, Rudofsky G. Ischämie des Arms mit Fingernekrosen: Differentialdiagnose Karpaltunnel–Syndrom und Thoracic–outlet–Syndrom. Vasa 1997 Nov;26(4):311–3 (27 ref.) (Eng. Abstr.) **(Ger)**
Schelo C see **Kröger K**
Schelonka LP, Ogawa GS. Corneal topography of human cadaver eyes donated months after radial and astigmatic keratotomy. Cornea 1997 Nov;16(6):689–92
Schelonka RL, Infante AJ. Neonatal immunology. Semin Perinatol 1998 Feb;22(1):2–14 (65 ref.)
Schelonka RL, Raaphorst FM, Infante D, Kraig E, Teale JM, Infante AJ. T cell receptor repertoire diversity and clonal expansion in human neonates. Pediatr Res 1998 Mar; 43(3):396–402
Schelosky L see **Hierholzer J**
Schelosky L see **Wissel J**
Schelp AO see **Resende LA**
Schelp C see **Glüer S**
Schelp C see **Madry N**
Schelp C see **Molz P**
Schelp E see **Yan X**
Schelp FP. Nutrition and infection in tropical countries—implications for public health intervention—a personal perspective. Nutrition 1998 Feb;14(2):217–22 (70 ref.)
Schelp FP see **Phonrat B**
Schelp FP see **Tungtrongchitr R**
Schelp L, Svanström L. The Swedish National Safety Promotion Program. Inj Prev 1996 Sep;2(3):237–9 (11 ref.)
Schelp L see **Svanström L**
Schelper LF see **Lassmann M**
Schelper R see **Grzybicki D**
Schelper RL see **Reed LA**
Schelstraete B see **Mewis A**
Schelstraete R see **Sheng L**
Scheltema JM, Romijn JC, van Steenbrugge GJ, Beck WT, Schröder FH, Mickisch GH. Decreased levels of topoisomerase II alpha in human renal cell carcinoma lines resistant to etoposide. J Cancer Res Clin Oncol 1997; 123(10):546–54
Scheltens P, Erkinjuntti T, Leys D, Wahlund LO, Inzitari D, del Ser T, Pasquier F, Barkhof F, Mäntylä R, Bowler J, Wallin A, Ghika J, Fazekas F, Pantoni L. White matter changes on CT and MRI: an overview of visual rating scales. European Task Force on Age–Related White Matter Changes. Eur Neurol 1998;39(2):80–9 (69 ref.)
Scheltens P, van Gool WA. Emerging treatments in dementia. Eur Neurol 1997;38(3):184–9 (68 ref.)
Scheltens P see **Barkhof F**
Scheltens P see **Nijeholt GJ**
Scheltens P see **Rombouts SA**
Scheltens P see **Stevens M**
Scheltens P see **van Waesberghe JH**
Scheltens P see **van Walderveen MA**
Scheltens P see **Veldink JH**
Scheltens–de Boer M see **Stroink H**
Scheltinga DM see **Meyer E**
Scheltinga SA, Johnston–Dow LA, White CB, van der Zwan AW, Bakema JE, Rozemuller EH, van den Tweel JG, Kronick MN, Tilanus MG. A generic sequencing based typing approach for the identification of HLA–A diversity. Hum Immunol 1997 Oct;57(2):120–8
Scheltinga SA, Williams F, van der Zwan AW, Rozemuller EH, Middleton D, Tilanus MG. HLA–A towards a high–resolution DNA typing. Tissue Antigens 1998 May; 51(5):549–52
Schelvis JP see **Zhao Y**
Schelzig H see **Abendroth D**
Scheman A see **Cohen DE**
Scheman AJ. Allergic contact dermatitis from Basic Red 46 in flame–retardant work clothing. Contact Dermatitis 1998 Jun;38(6):340
Scheman AJ. Contact allergy to quaternium–22 and shellac in mascara. Contact Dermatitis 1998 Jun;38(6):342–3
Scheman AJ, Carroll PA, Brown KH, Osburn AH. Formaldehyde–related textile allergy: an update. Contact Dermatitis 1998 Jun;38(6):332–6
Scheman AJ, Katta R. Photographic allergens: an update. Contact Dermatitis 1997 Sep;37(3):130
Scheman JD, Gottlieb A, Sprung J. Flashback and nightmares after surgery under neuraxial anesthesia: a report of two cases. Arch Phys Med Rehabil 1998 May;79(5):579–81
Schémann JF. Recherche à l'IOTA. Sante 1998 Mar–Apr; 8(2):135–8 (Eng. Abstr.) **(Fre)**
Schémann JF, Lacapère F, Sacko D. La cataracte, une entrée dans le système de santé national malien? Sante 1998 Mar–Apr;8(2):148–50 (Eng. Abstr.) **(Fre)**
Schémann JF, Sacko D. Stratégies de lutte contre le trachome. Sante 1998 Mar–Apr;8(2):150–6 (Eng. Abstr.) **(Fre)**
Schémann JF, Traoré L, Audugé A, Auzemery A, Diallo A, Ducousso F, Ceccon JF, Huguet P, Traoré J. Devenir des infirmiers et médecins ophtalmologistes formés à l'IOTA. Sante 1998 Mar–Apr;8(2):133–5 (Eng. Abstr.) **(Fre)**
Schémann JF see **Audugé A**
Schémann JF see **Auzemery A**
Schémann JF see **Ceccon JF**
Schémann JF see **Ducousso F**
Schémann JF see **Traoré L**
Schemann M see **Brookes SJ**
Schemann M see **Dobreva G**
Schemann M see **Elfvin LG**
Schemann M see **Frieling T**
Schemann M see **Neunlist M**
Schemann M see **Pfannkuche H**
Schemann M see **Reiche D**
Schemann M see **Sann H**
Schembri MA, Klemm P. Heterobinary adhesins based on the Escherichia coli FimH fimbrial protein. Appl Environ Microbiol 1998 May;64(5):1628–33
Schembri MA, Olsen PB, Klemm P. Orientation–dependent enhancement by H–NS of the activity of the type 1 fimbrial phase switch promoter in Escherichia coli. Mol Gen Genet 1998 Aug;259(3):336–44
Schembri MA see **Lin SK**
Schembri MA see **Olsen PB**
Schembri MA see **Sokurenko EV**
Schembri–King J see **Tong L**
Schemehorn BR see **Ferreira Zandoná AG**
Schemidt RA, Qu J, Williams JR, Brusilow WS. Effects of carbon source on expression of F0 genes and on the stoichiometry of the c subunit in the F1F0 ATPase of Escherichia coli. J Bacteriol 1998 Jun;180(12):3205–8
Schemitsch EH, Turchin DC, Kowalski MJ, Swiontkowski MF. Quantitative assessment of bone injury and repair after reamed and unreamed locked intramedullary nailing. J Trauma 1998 Aug;45(2):250–5
Schemitsch EH see **Bowden SH**
Schemitsch EH see **Elmaraghy AW**
Schemitsch EH see **Gallay SH**
Schemitsch EH see **Hupel TM**
Schemitsch EH see **Jain R**
Schemitsch EH see **McKee MD**
Schemitsch EH see **Otsuka NY**
Schemitsch EH see **Swamy G**
Schemm RL, Gitlin LN. How occupational therapists teach older patients to use bathing and dressing devices in rehabilitation. Am J Occup Ther 1998 Apr;52(4):276–82
Schemm RL see **Gitlin LN**
Schemmel RA see **Burch PE**
Schemmer P, Schoonhoven R, Swenberg JA, Bunzendahl H, Thurman RG. Gentle in situ liver manipulation during organ harvest decreases survival after rat liver transplantation: role of Kupffer cells. Transplantation 1998 Apr 27;65(8):1015–20
Schempp CM, Blümke C, Schöpf E, Simon JC. Skin sensitivity to UV–B radiation is differentially increased by exposure to water and different salt solutions [letter] Arch Dermatol 1997 Dec;133(12):1610
Schempp CM, Blümke C, Schulte–Mönting J, Schöpf E, Simon JC. Der Einfluss verschiedener Salzlösungen auf die Ultraviolett–B–vermittelte Induktion von Erythem und Pigmentierung. Hautarzt 1998 Jun;49(6):482–6 (Eng. Abstr.) **(Ger)**
Schempp H see **Albrecht–Goepfert E**
Schempp W, Zeitler S, Rietschel W. Chromosomal localization of rDNA in the gorilla. Cytogenet Cell Genet 1998;80(1–4):185–7
Schempp W see **Assum G**

Schempp W see **Gläser B**
Schempp W see **Morescalchi MA**
Schempp W see **Pasantes JJ**
Schempp W see **Vogt PH**
Schemske DW see **Bradshaw HD Jr**
Schena D see **Rosina P**
Schena F see **Capelli C**
Schena F see **Turner DL**
Schena FP. Role of growth factors in acute renal failure. Kidney Int Suppl 1998 May;66:S11–5 (49 ref.)
Schena FP, Gesualdo L, Grandaliano G, Montinaro V. Progression of renal damage in human glomerulonephritides: is there sleight of hand in winning the game? Kidney Int 1997 Dec;52(6):1439–57 (249 ref.)
Schena FP see **Coppo R**
Schena FP see **Di Paolo S**
Schena FP see **Manno C**
Schena FP see **Pertosa G**
Schena M, Heller RA, Theriault TP, Konrad K, Lachenmeier E, Davis RW. Microarrays: biotechnology's discovery platform for functional genomics. Trends Biotechnol 1998 Jul;16(7):301–6 (33 ref.)
Schena M see **Ricci A**
Schena S see **Vitale M**
Schenarts PJ see **Bone HG**
Schenarts PJ see **Cushing BM**
Schenarts PJ see **Elgjo GI**
Schenberg AC see **Pinho JR**
Schenberg LC see **De Souza MM**
Schenberg LC see **Macieira MS**
Schenborn ET. Transcription in vitro using bacteriophage RNA polymerases. Methods Mol Biol 1998;86:209–19
Schenck AP see **Craig SB**
Schenck AP see **Loomis D**
Schenck C see **Beckers A**
Schenck C see **Peterson PK**
Schenck CC see **Czarnecki K**
Schenck CH, Boyd JL, Mahowald MW. A parasomnia overlap disorder involving sleepwalking, sleep terrors, and REM sleep behavior disorder in 33 polysomnographically confirmed cases. Sleep 1997 Nov;20(11):972–81 (83 ref.)
Schenck CH, Mahowald MW. An analysis of a recent criminal trial involving sexual misconduct with a child, alcohol abuse and a successful sleepwalking defence: arguments supporting two proposed new forensic categories. Med Sci Law 1998 Apr;38(2):147–52
Schenck CH, Pareja JA, Patterson AL, Mahowald MW. Analysis of polysomnographic events surrounding 252 slow-wave sleep arousals in thirty-eight adults with injurious sleepwalking and sleep terrors. J Clin Neurophysiol 1998 Mar;15(2):159–66
Schenck CH, Ullevig CM, Mahowald MW, Dalmau J, Posner JB. A controlled study of serum anti-locus ceruleus antibodies in REM sleep behavior disorder. Sleep 1997 May;20(5):349–51
Schenck CH see **Mahowald MW**
Schenck E see **Moereels H**
Schenck FJ, Callery PS. Chromatographic methods of analysis of antibiotics in milk. J Chromatogr A 1998 Jul 3;812(1–2):99–109 (91 ref.)
Schenck FJ, Podhorniak LV, Wagner R. A highly sensitive gas chromatographic determination of levamisole in milk. Food Addit Contam 1998 May–Jun;15(4):411–4
Schenck H see **Norlund L**
Schenck K see **Dembic Z**
Schenck K see **Lauritzsen GF**
Schenck K see **Myint MM**
Schenck K see **Steinsvoll S**
Schenck KM, Wymer LJ, Lykins BW Jr, Clark RM. Application of a Finnish mutagenicity model to drinking waters in the U.S. Chemosphere 1998 Aug;37(3):451–64
Schenck KW see **Cohen ML**
Schenck RC see **Agrawal CM**
Schenck RC see **Holmes CF**
Schenck RC Jr, McGanity PL, Heckman JD. Femoral-sided fracture-dislocation of the knee. J Orthop Trauma 1997 Aug;11(6):416–21
Schenck RC Jr see **Athanasiou KA**
Schenck RC Jr see **Funk DA**
Schenck RC Jr see **Liu GT**
Schenck RC Jr see **Nassar JA**
Schenck U. Fine needle aspiration and mammary secretion, cytology and core biopsy. Anticancer Res 1998 May–Jun; 18(3C):2151–3 (7 ref.)
Schenck U, Herbert A, Solomon D, Amma NS, Collins RJ, Gupta SK, Jimenez-Ayala M, Kobilková J, Nielsen M, Suprun HZ. Terminology. International Academy of Cytology Task Force summary. Diagnostic Cytology Towards the 21st Century: An International Expert Conference and Tutorial. Acta Cytol 1998 Jan–Feb; 42(1):5–15 (13 ref.)
Schenck U, Jütting U, Rodenacker K. Modeling, definition and applications of histogram features based on DNA values weighed by sine functions. Anal Quant Cytol Histol 1997 Oct;19(5):443–52
Schenck U, Planding W. Frequency of endocervical cells in cervical smears and hysterectomy rate of the patients. Gen Diagn Pathol 1998 Apr;143(5–6):291–6
Schenck U see **Melamed MR**
Schenck-Gustafsson K see **Hall G**
Schenck-Gustafsson K see **Al-Khalili F**
Schenck-Gustafsson K see **Lundman P**
Schenck-Gustafsson K see **Wamala SP**
Schendan HE, Ganis G, Kutas M. Neurophysiological evidence for visual perceptual categorization of words and faces within 150 ms. Psychophysiology 1998 May; 35(3):240–51
Schendel DE, Stockbauer JW, Hoffman HJ, Herman AA, Berg CJ, Schramm WF. Relation between very low birth weight and developmental delay among preschool children without disabilities. Am J Epidemiol 1997 Nov 1; 146(9):740–9
Schendel DJ, Wank R, Bonnard GD. Genetic specificity of primary and secondary proliferative and cytotoxic responses of human lymphocytes grown in continued culture. Scand J Immunol 1980;11(1):99–107
Schendel DJ see **Jantzer P**
Schendel DJ see **Uckert W**
Schendel M see **Eiselt M**
Schendel S see **Xie Z**
Schendel SA. Maxillo-facial surgery: esthetics and rejuvenation. Orthod Fr 1997;68(1):103–10
Schendel SA see **Most D**
Schendel SL see **Kim Y**
Schendera A see **Kielbassa AM**
Schene AH see **Reijneveld SA**
Schene PA. Past, present, and future roles of child protective services. Future Child 1998 Spring;8(1):23–38
Schenetti L see **Malmusi L**
Schengrund CL, Mummert CM. Exogenous gangliosides. How do they cross the blood-brain barrier and how do they inhibit cell proliferation. Ann N Y Acad Sci 1998 Jun 19;845:278–84 (35 ref.)
Schengrund CL see **Thompson JP**
Schenk A see **Spiegel M**
Schenk BE, Kuipers EJ, Klinkenberg-Knol EC, Bloemena E, Nelis GF, Festen HP, Jansen EH, Biemond I, Lamers CB, Meuwissen SG. Hypergastrinaemia during long-term omeprazole therapy: influences of vagal nerve function, gastric emptying and Helicobacter pylori infection. Aliment Pharmacol Ther 1998 Jul;12(7):605–12
Schenk BE, Kuipers EJ, Klinkenberg-Knol EC, Festen HP, Jansen EH, Tuynman HA, Schrijver M, Dieleman LA, Meuwissen SG. Omeprazole as a diagnostic tool in gastroesophageal reflux disease [see comments] Am J Gastroenterol 1997 Nov;92(11):1997–2000. Comment in: Am J Gastroenterol 1997 Nov;92(11):1959–60.
Schenk D see **Galasko D**
Schenk D see **Hock C**
Schenk F see **Brandner C**
Schenk F see **Lavenex P**
Schenk G, Duggleby RG, Nixon PF. Heterologous expression of human transketolase. Int J Biochem Cell Biol 1998 Mar; 30(3):369–78
Schenk JA, Hillebrand T, Lübbe L, Heymann S, Böttger M, Micheel B, Bendzko P. Fast isolation of RNA to detect expression of tumor markers. J Clin Lab Anal 1997; 11(6):340–2
Schenk JF see **Stoll M**
Schenk JO see **Meiergerd SM**
Schenk JO see **Wayment H**
Schenk JP, Limberg B, Grauer A, Kauffmann G. Chronisch rekurrierende multifokale Osteomyelitis (CRMO). Diaphysärer Befall mit progredienter Hyperostose. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):624–7 **(Ger)**
Schenk JP see **Leutloff UC**
Schenk M. AIDS-Medikament in der richtigen Form. Dtsch Med Wochenschr 1998 Sep 4;123(36):A9 **(Ger)**
Schenk M, Dalinka MK. Imaging of the elbow. An update. Orthop Clin North Am 1997 Oct;28(4):517–35 (56 ref.)
Schenk M, Severson RK, Pawlish KS. The risk of subsequent primary carcinoma of the pancreas in patients with cutaneous malignant melanoma. Cancer 1998 May 1; 82(9):1672–6
Schenk MA see **Araújo FR**
Schenk O, Ling H, Sebeková K, Vamvakas S, Heidland A. High-glucose media enhance the responsiveness of tubular cells to growth promoters: effect on lysosomal cathepsins and protein degradation. Miner Electrolyte Metab 1998; 24(4):254–60
Schenk P see **Riemer H**
Schenk P see **Thalhammer F**
Schenk R see **Gras MJ**
Schenk R see **Wilson TG Jr**
Schenk RK see **Cochran DL**
Schenk RK see **Mühlbauer RC**
Schenk S, Davidson ES. Stimulant preexposure sensitizes rats and humans to the rewarding effects of cocaine. NIDA Res Monogr 1998 Mar;169:56–82 (56 ref.)
Schenk S, Partridge B. Effects of acute and repeated administration of N-methyl-D-aspartate (NMDA) into the ventral tegmental area: locomotor activating effects of NMDA and cocaine. Brain Res 1997 Sep 26;769(2):225–32
Schenk S see **Ebner C**
Schenk S see **Thiele J**
Schenk T, Zihl J. Visual motion perception after brain damage: I. Deficits in global motion perception. Neuropsychologia 1997 Sep;35(9):1289–97
Schenk T, Zihl J. Visual motion perception after brain damage: II. Deficits in form-from-motion perception. Neuropsychologia 1997 Sep;35(9):1299–310
Schenk T see **Berghammer P**
Schenk TJ, Brems JJ. Multidirectional instability of the shoulder: pathophysiology, diagnosis, and management. J Am Acad Orthop Surg 1998 Jan–Feb;6(1):65–72 (24 ref.)
Schenk TM, Keyhani A, Bottcher S, Kliche KO, Goodacre A, Guo JQ, Arlinghaus RB, Kantarjian HM, Andreeff M. Multilineage involvement of Philadelphia chromosome positive acute lymphoblastic leukemia. Leukemia 1998 May;12(5):666–74
Schenk U see **Forst T**
Schenk WA see **Kürschner M**
Schenk-Rootlieb AJ see **Porro G**
Schenke H see **Greiner-Perth R**
Schenke W see **Dakak N**
Schenkein DP, Roitman D, Miller KB, Morelli J, Stadtmauer E, Pecora AL, Cassileth P, Fernandez H, Cooper BW, Kutteh L, Lazarus HM. A phase II multicenter trial of high-dose sequential chemotherapy and peripheral blood stem cell transplantation as initial therapy for patients with high-risk non-Hodgkin's lymphoma. Biol Blood Marrow Transplant 1997 Oct;3(4):210–6
Schenkein HA see **Barbour SE**
Schenkein HA see **Gunsolley JC**
Schenkein HA see **Hahn CL**
Schenkein HA see **Quinn SM**
Schenkein HA see **Tangada SD**
Schenkel A see **Heinen F**
Schenkel A see **Sibelius U**
Schenkel EJ see **Nayak AS**
Schenkel EP see **Heineck I**
Schenkel EP see **Mengue SS**
Schenkel EP see **Rücker G**
Schenkel FA see **Barr ML**
Schenkel FA see **Starnes VA**
Schenkel H. Methods for determination of energetic feed value—scientific base and practical experience. Arch Tierernahr 1998;51(2–3):155–63 (48 ref.)
Schenkel H see **Hartenstein K**
Schenkel J see **Jäger R**
Schenkel L see **Silverstein SM**
Schenkel LS see **Silverstein SM**
Schenkel-Römer A, Röricht S, Kursawe H, Meyer BU. Medikamentöse Therapie des Ballismus. Literaturübersicht und eigene Beobachtungen. Nervenarzt 1997 Dec; 68(12):990–5 (48 ref.) (Eng. Abstr.) **(Ger)**
Schenkelberg F see **Whitmore GA**
Schenkelberger V, Freitag M, Altmeyer P. Ficus benjamina—das heimliche Allergen im Haus. Hautarzt 1998 Jan;49(1):2–5 (Eng. Abstr.) **(Ger)**
Schenken JR. Value-based surgical pathology [letter; comment] Am J Clin Pathol 1998 Mar;109(3):356. Comment on: Am J Clin Pathol 1997 Aug;108(2):158–65.
Schenken JR, Carson JG. The College of American Pathologists, 1946–1996. Legislation and Regulation. Arch Pathol Lab Med 1997 Dec;121(12):1303–10
Schenken RS. Modern concepts of endometriosis. Classification and its consequences for therapy. J Reprod Med 1998 Mar;43(3 Suppl):269–75
Schenken RS see **Potter DA**
Schenken RS see **Witz CA**
Schenker G see **Fischer M**
Schenker J see **Renaud SC**
Schenker JG. FIGO Committee for the Study of Ethical Aspects of Human Reproduction: guidelines on the subject of AIDS and human reproduction [comment] Hum Reprod 1997 Aug;12(8):1619. Comment on: Hum Reprod 1997 Mar;12(3):415–6. Comment on: Hum Reprod 1997 Mar;12(3):416.
Schenker JG see **Benshushan A**
Schenker JG see **Brzezinski A**
Schenker JG see **Eisenberg VH**
Schenker JG see **Ezra Y**
Schenker JG see **Fasouliotis SJ**
Schenker JG see **Iscovich J**
Schenker JG see **Meirow D**
Schenker JG see **Tanos V**
Schenker M see **Dittler J**
Schenker MB see **Nieuwenhuijsen MJ**
Schenker S, Bay MK. Medical problems associated with alcoholism. Adv Intern Med 1998;43:27–78 (228 ref.)
Schenker S, Cutler D, Finch J, Tamburro CH, Affrime M, Sabo R, Bay M. Activity and tolerance of a continuous subcutaneous infusion of interferon-alpha2b in patients with chronic hepatitis C. J Interferon Cytokine Res 1997 Nov;17(11):665–70
Schenker S see **Buckelew DQ**
Schenker S see **Chen J**
Schenker S see **Hamby-Mason R**
Schenker T, Trueb B. Assignment of the gene for a developmentally regulated GTP-binding protein (DRG2) to human chromosome bands 17p13—>p12 by in situ hybridization. Cytogenet Cell Genet 1997;79(3–4):274–5
Schenker T, Trueb B. Down-regulated proteins of mesenchymal tumor cells. Exp Cell Res 1998 Feb 25; 239(1):161–8
Schenkeveld C see **de Jong D**
Schenkman E, Auriemma P. Bilateral emphysematous pyelonephritis with autosomal dominant polycystic kidney disease. J Urol 1998 May;159(5):1633–4
Schenkman EM, Tarry WF. Comparison of percutaneous endopyelotomy with open pyeloplasty for pediatric ureteropelvic junction obstruction. J Urol 1998 Mar; 159(3):1013–5
Schenkman NS see **Heidenreich A**

Schenkman S see **Amino R**
Schenkman S see **Costa F**
Schenkman S see **Freitas-Junior LH**
Schenkman S see **Harrison JA**
Schenkman S see **Ribeirão M**
Schennach H, Schoenitzer D, Fuchs D. Association between chronic hepatitis C virus infection and increased neopterin concentrations in blood donations [letter] Clin Chem 1998 Oct;44(10):2225–6
Schennach H see **Widner B**
Schenone M, Polizzi A, Buono C, Ciurlo G. Graves' disease: measurement of the extraocular muscle thickness with the echobiometer. Ophthalmologica 1998;212 Suppl 1:104–6
Schenome M see **Ravozzoni L**
Schenone A, Nobbio L, Caponnetto C, Abbruzzese M, Mandich P, Bellone E, Ajmar F, Gherardi G, Windebank AJ, Mancardi G. Correlation between PMP-22 messenger RNA expression and phenotype in hereditary neuropathy with liability to pressure palsies. Ann Neurol 1997 Dec; 42(6):866–72
Schenone A see **Schito AM**
Schenone AE see **Gill JS**
Schenone F see **Biassoni P**
Schenone G, Bussi M, Magnano M, De Stefani A, Cavalot A, Rosso S, Merlano M, Cortesina G. La chemioterapia nei carcinomi della testa e del collo.
Acta Otorhinolaryngol Ital 1997 Apr;17(2):124–35 (18 ref.) (Eng. Abstr.) **(Ita)**
Schenone H, López R, Barilari E, Contreras MC, Castillo D. Tendencia actual de la epidemiología de la triquinosis humana en Chile. Bol Chil Parasitol 1997 Jan–Jun; 52(1–2):22–5 (Eng. Abstr.) **(Spa)**
Schenone H see **Contreras M**
Schenone H see **Contreras MC**
Schenone H see **Lorca M**
Schenone L see **Doweck J**
Schenone M, Traverso CE, Molfino F, Capris P, Corallo G, Semino E. Comparison between computerized static perimetry and high-pass resolution perimetry in the follow-up of glaucomatous patients.
Acta Ophthalmol Scand Suppl 1997;(224):48–9
Schenone M see **Polizzi A**
Schenone M see **Rolando M**
Schenone S see **Bruno O**
Schenone S see **Ranise A**
Schenonel H, Lobos M. Pediculosis capitis, un permanente y renovado problema. Bol Chil Parasitol 1997 Jul–Dec; 52(3–4):73–6 (53 ref.) (Eng. Abstr.) **(Spa)**
Schentag JJ. Antibiotic dosing—does one size fit all? [editorial; comment] JAMA 1998 Jan 14;279(2):159–60. Comment on: JAMA 1998 Jan 14;279(2):125–9.
Schentag JJ, Birmingham MC, Paladino JA, Carr JR, Hyatt JM, Forrest A, Zimmer GS, Adelman MH, Cumbo TJ. In nosocomial pneumonia, optimizing antibiotics other than aminoglycosides is a more important determinant of successful clinical outcome, and a better means of avoiding resistance. Semin Respir Infect 1997 Dec;12(4):278–93 (58 ref.)
Schentag JJ, Hyatt JM, Carr JR, Paladino JA, Birmingham MC, Zimmer GS, Cumbo TJ. Genesis of methicillin-resistant Staphylococcus aureus (MRSA), how treatment of MRSA infections has selected for vancomycin-resistant Enterococcus faecium, and the importance of antibiotic management and infection control. Clin Infect Dis 1998 May;26(5):1204–14
Schentag JJ, Strenkoski-Nix LC, Nix DE, Forrest A. Pharmacodynamic interactions of antibiotics alone and in combination. Clin Infect Dis 1998 Jul;27(1):40–6 (49 ref.)
Schentag JJ, Tillotson GS. Antibiotic selection and dosing for the treatment of acute exacerbations of COPD.
Chest 1997 Dec;112(6 Suppl):314S–319S (25 ref.)
Schentag JJ see **Ballow CH**
Schentag JJ see **Forrest A**
Schentag JJ see **Jones RN**
Schentag JJ see **Luzier AB**
Schentag JJ see **Thomas JK**
Schenten D see **Etemad-Moghadam B**
Schenten D see **Karlsson GB**
Schentke KU. Hat die Lebertransplantation die grösste Heilungschance bei Zirrhose mit hepatozellulärem Karzinom? Z Gastroenterol 1998 Feb;36(2):197–8 **(Ger)**
Schep AJ see **Heeringa P**
Schep G see **Hoogeveen AR**
Schep G see **Veldhuyzen van Zanten S**
Schep GN. Methotrexate therapy. Can J Gastroenterol 1998 Jan–Feb;12(1):26–7 (0 ref.)
Schepank H see **Franz M**
Schepank H see **Plassmann R**
Schepansky A see **Duggan MA**
Schepartz A see **Cox JM**
Schepartz A see **Metallo SJ**
Schepartz A see **Palmer CR**
Schepartz A see **Sloan LS**
Schepel JA, Wille J, Seldenrijk CA, van Ramshorst B. Elastofibroma: a familial occurrence. Eur J Surg 1998 Jul; 164(7):557–8
Schepelmann K see **Schabet M**
Schepelmann S see **Anthony A**
Schepelmann S see **Bangsow T**
Schepelmann S see **Chadwick N**
Schepelmann S see **König B**
Schepens B, Willems PA, Cavagna GA. The mechanics of running in children. J Physiol (Lond) 1998 Jun 15;509 (Pt 3):927–40
Schepens CL. The development of ophthalmoscopy.
Bull Soc Belge Ophtalmol 1996;262:21–4
Schepens CL. Zur Pathogenese von Makulalöchern.
Klin Monatsbl Augenheilkd 1997 Dec;211(6):aA1 **(Ger)**
Schepens E see **Drukarch B**
Schepens E see **Ozsarlak O**
Schepens M see **Goossens D**
Schepens MA see **van Dongen EP**
Schepens MA see **Vanoverbeke HM**
Schepens MA see **Zeebregts CJ**
Schepens MT see **Riesewijk AM**
Schepens PJ, Pauwels A, Van Damme P, Musuku A, Beaucourt L, Selala MI. Drugs of abuse and alcohol in weekend drivers involved in car crashes in Belgium.
Ann Emerg Med 1998 May;31(5):633–7
Schepens PJ see **Jorens PG**
Scheper GC, Mulder J, Kleijn M, Voorma HO, Thomas AA, van Wijk R. Inactivation of eIF2B and phosphorylation of PHAS-I in heat-shocked rat hepatoma cells.
J Biol Chem 1997 Oct 24;272(43):26850–6
Scheper GC, Thomas AA, van Wijk R. Inactivation of eukaryotic initiation factor 2B in vitro by heat shock.
Biochem J 1998 Sep 1;334 (Pt 2):463–7
Scheper GC see **Kleijn M**
Scheper RJ see **Bagrij T**
Scheper RJ see **Beck J**
Scheper RJ see **Beck JF**
Scheper RJ see **Bontkes HJ**
Scheper RJ see **den Boer ML**
Scheper RJ see **Di Simone D**
Scheper RJ see **Filipits M**
Scheper RJ see **Flens MJ**
Scheper RJ see **Hart SM**
Scheper RJ see **Kickhoefer VA**
Scheper RJ see **Laurençot CM**
Scheper RJ see **Raaijmakers HG**
Scheper RJ see **Rustemeyer T**
Scheper RJ see **Schroeijers AB**
Scheper RJ see **Seetharaman S**
Scheper RJ see **Tensen CP**
Scheper RJ see **van der Pol JP**
Scheper RJ see **Van Luyn MJ**
Scheper RJ see **Welters MJ**
Scheper RJ see **Wijnholds J**
Schepers AJ, Meijer RG. Evaluation of the utilization of dietary nitrogen by dairy cows based on urea concentration in milk. J Dairy Sci 1998 Feb;81(2):579–84
Schepers E see **Marcolongo M**
Schepetiuk S, Kok T, Martin L, Waddell R, Higgins G. Detection of Chlamydia trachomatis in urine samples by nucleic acid tests: comparison with culture and enzyme immunoassay of genital swab specimens.
J Clin Microbiol 1997 Dec;35(12):3355–7
Schepetiuk S see **Kok T**
Schepetkin I. Osteoclastic bone resorption: normal and pathological. Ann N Y Acad Sci 1997 Dec 15;832:170–93 (140 ref.)
Schepis C, Failla P, Siragusa M, Palazzo R, Romano C. Failure of fluoxetine to modify the skin-picking behaviour of Prader-Willi syndrome [letter] Australas J Dermatol 1998 Feb;39(1):57–8
Schepis C, Greco D, Siragusa M, Batolo D, Romano C. An intriguing case of LEOPARD syndrome.
Pediatr Dermatol 1998 Mar–Apr;15(2):125–8
Schepis C, Siragusa M, Alberti A, Palazzo R. Chronic cutaneous leishmaniasis mimicking sebopsoriasis [letter]
Acta Derm Venereol 1998 May;78(3):231
Schepis C see **Siragusa M**
Schepis F see **Bernardi M**
Schepkens H see **Verbanck J**
Schepkin VD, Choy IO, Budinger TF, Obayashi DY, Taylor SE, DeCampli WM, Amartur SC, Young JN. Sodium TQF NMR and intracellular sodium in isolated crystalloid perfused rat heart. Magn Reson Med 1998 Apr;39(4):557–63
Schepkin VD see **Goodson BM**
Schepky AG, Siegner R, Diembeck W. Simultaneous HPLC determination of metabolites of the inflammatory cascade. Inflamm Res 1997 Oct;46(10):417–9
Schepler H, Sauerbier M, Germann G. Der distal gestielte Suralislappen zur Defektdeckung posttraumatischer und chronischer Hautweichteilläsionen am "kritischen" Unterschenkel. Chirurg 1997 Nov;68(11):1170–4 (Eng. Abstr.) **(Ger)**
Schepman KP, Radden BG, Van der Waal I. Langerhans' cell histiocytosis of the jaw bones. Report of 11 cases.
Aust Dent J 1998 Aug;43(4):238–41
Schepman KP see **van der Waal I**
Schepp W see **Bufler J**
Schepp W see **Höhne-Zell B**
Schepp W see **Mahr S**
Schepp W see **Shao JS**
Schepp W see **Weigert N**
Scheppach B see **Pfeilschifter J**
Scheppach B see **Seck T**
Scheppach W see **Bartram HP**
Scheppach W see **Christl SU**
Scheppach W see **Hylla S**
Scheppach W see **Wittenberg G**
Schepps B see **Crewson PE**
Schepps B see **Lalman D**
Schepps B see **Lazarus E**
Scher AT. Rugby injuries to the cervical spine and spinal cord: a 10-year review. Clin Sports Med 1998 Jan; 17(1):195–206 (23 ref.)
Scher BM. Minocycline dosage error [letter; comment] Ophthalmology 1998 Mar;105(3):392. Comment on: Ophthalmology 1997 Aug;104(8):1207–8.
Scher BM, Fuksina I, Hellinger N, Waxman S, Scher W. The phosphatase inhibitors, orthovanadate and levamisole, inhibit induction of erythroid differentiation and abrogate the associated inhibition of glycolysis. Int J Oncol 1998 May;12(5):987–96
Scher BM, Wei XJ, Waxman S, Scher W. Dephosphorylation of Vav is associated with the induction of mouse erythroleukemia cell differentiation: effects of orthovanadate and levamisole. Int J Oncol 1998 Jun; 12(6):1307–13
Scher H, Bahnson R, Cohen S, Eisenberger M, Herr H, Kozlowski J, Lange P, Montie J, Pollack A, Raghaven D, Richie J, Shipley W. NCCN urothelial cancer practice guidelines. National Comprehensive Cancer Network.
Oncology (Huntingt) 1998 Jul;12(7A):225–71
Scher H see **Wu RL**
Scher HI see **Agus DB**
Scher HI see **Bajorin DF**
Scher HI see **Bogenrieder T**
Scher HI see **Fair WR**
Scher HI see **Green JE**
Scher HI see **Herr HW**
Scher HI see **Imbriaco M**
Scher HI see **McCaffrey JA**
Scher HI see **Rivas CI**
Scher HI see **Roth AJ**
Scher HI see **Schwartz LH**
Scher HI see **Slovin SF**
Scher HI see **Zhang S**
Scher J see **Rand JH**
Scher K, Hersh PS. Disparity between refractive error and visual acuity after photorefractive keratectomy: multifocal corneal effects [see comments] J Cataract Refract Surg 1997 Sep;23(7):1029–33. Comment in: J Cataract Refract Surg 1997 Sep;23(7):969–70.
Scher KS see **Hersh PS**
Scher L see **Stitt AW**
Scher LA see **Rossi PI**
Scher MS. Seizures in the newborn infant. Diagnosis, treatment, and outcome. Clin Perinatol 1997 Dec; 24(4):735–72 (117 ref.)
Scher MS. Stimulus-evoked electrographic patterns in neonates: an abnormal form of reactivity.
Electroencephalogr Clin Neurophysiol 1997 Dec; 103(6):679–91
Scher MS, Richardson GA, Robles N, Geva D, Goldschmidt I., Dahl RE, Sciabassi RJ, Day NL. Effects of prenatal substance exposure: altered maturation of visual evoked potentials. Pediatr Neurol 1998 Mar;18(3):236–43
Scher MS, Steppe DA, Sciabassi RJ, Banks DL. Regional differences in spectral EEG measures between healthy term and preterm infants. Pediatr Neurol 1997 Oct;17(3):218–23
Scher MS, Trucco GS, Beggarly ME, Steppe DA, Macpherson TA. Neonates with electrically confirmed seizures and possible placental associations. Pediatr Neurol 1998 Jul; 19(1):37–41
Scher RK, Breneman D, Rich P, Savin RC, Feingold DS, Konnikov N, Shupack JL, Pinnell S, Levine N, Lowe NJ, Aly R, Odom RB, Greer DL, Morman MR, Bucko AD, Tschen EH, Elewski BE, Smith EB. Once-weekly fluconazole (150, 300, or 450 mg) in the treatment of distal subungual onychomycosis of the toenail.
J Am Acad Dermatol 1998 Jun;38(6 Pt 2):S77–86
Scher RK see **Drake L**
Scher RK see **Drake LA**
Scher RK see **Gupta AK**
Scher RK see **Rich P**
Scher RK see **Savin RC**
Scher RK see **Seeburger J**
Scher RL. Hyperbaric oxygen therapy for necrotizing cervical infections. Adv Otorhinolaryngol 1998;54:50–8
Scher RL, Richtsmeier WJ. Long-term experience with endoscopic staple-assisted esophagodiverticulostomy for Zenker's diverticulum. Laryngoscope 1998 Feb; 108(2):200–5
Scher RL, Saito W, Dodge RK, Richtsmeier WJ, Fine RL. Fenretinide-induced apoptosis of human head and neck squamous carcinoma cell lines.
Otolaryngol Head Neck Surg 1998 Apr;118(4):464–71
Scher RL see **Brizel DM**
Scher RL see **Farmer RW**
Scher RL see **Perry BP**
Scher RL see **Richtsmeier WJ**
Scher RM see **Movsas B**
Scher W see **Scher BM**
Scheraga HA see **DiBella EE**
Scheraga HA see **Hao MH**
Scheraga HA see **Houry WA**
Scheraga HA see **Iwaoka M**
Scheraga HA see **Juminaga D**
Scheraga HA see **Laity JH**
Scheraga HA see **Lee J**
Scheraga HA see **Lester CC**
Scheraga HA see **Maurer MC**
Scheraga HA see **Pearson MA**

Scheraga HA see **Ripoll DR**
Scheraga HA see **Rothwarf DM**
Scheraga HA see **Thannhauser TW**
Scheraga HA see **Trosset JY**
Scheraga HA see **Xu X**
Scheraga JL, Feiglin DH, Thomas FD. Detection of a cecal hemangioma with Tc-99m labeled red blood cell scintigraphy. Clin Nucl Med 1997 Nov;22(11):804–5
Scherb E see **Fernández-Alvarez HM**
Scherb H, Weigelt E. A response to "Perinatal mortality in Bavaria, Germany, after the Chernobyl accident" by Grosche et al [letter; comment]
Radiat Environ Biophys 1998 Feb;36(4):297–9. Comment on: Radiat Environ Biophys 1997 Jun;36(2):129–36.
Scherb WH see **Pongratz H**
Scherba G see **Weigel RM**
Scherbak L see **Senyuta N**
Scherbakov A, Lomakina N, Drygin V, Gusev A. Application of RT-PCR and nucleotide sequencing in foot-and-mouth disease diagnosis. Vet Q 1998;20 Suppl 2:S32–4
Scherbaum N see **Eap CB**
Scherbaum N see **Kienbaum P**
Scherbaum N see **Köhler T**
Scherbaum WA. The role of amylin in the physiology of glycemic control. Exp Clin Endocrinol Diabetes 1998; 106(2):97–102 (51 ref.)
Scherbaum WA see **Aust G**
Scherbaum WA see **Baehring TU**
Scherbaum WA see **Ehrhart-Bornstein M**
Scherbaum WA see **Feldkamp J**
Scherbaum WA see **Führer D**
Scherbaum WA see **Hofmann A**
Scherbaum WA see **Hoheisel G**
Scherbaum WA see **Holzapfel HP**
Scherbaum WA see **Lampeter EF**
Scherbaum WA see **Marx C**
Scherbaum WA see **Morgenthaler NG**
Scherbaum WA see **Saleh A**
Scherbaum WA see **Wild T**
Scherber J see **Lindgren BR**
Scherberg N see **Lee S**
Scherberg NH see **Sunthornthepvarakul T**
Scherberger H see **Frens MA**
Scherberich JE, Mondorf WA. Nephrotoxic potential of antiinfective drugs as assessed by tissue-specific proteinuria of renal antigens. Int J Clin Pharmacol Ther 1998 Mar; 36(3):152–8
Scherberich JE see **Baer PC**
Scherberich JE see **Lenz T**
Scherberich JE see **Nockher WA**
Scherczinger CA, Bourke MT, Ladd C, Lee HC. DNA extraction from liquid blood using QIAamp.
J Forensic Sci 1997 Sep;42(5):893–6
Scherczinger CA see **Lee HC**
Scherder EJ, Bouma A, Steen LM. Effects of "isolated" transcutaneous electrical nerve stimulation on memory and affective behavior in patients with probable Alzheimer's disease. Biol Psychiatry 1998 Mar 15;43(6):417–24
Scherder EJ see **Van Someren EJ**
Schere-Levy CP see **Amsterdam A**
Scheremet R see **Neumann HP**
Scheremet R see **Smely C**
Scherer AM see **Ratto-Kim S**
Scherer DC see **Bendall HH**
Scherer DG see **Henggeler SW**
Scherer DG see **Hoyt S**
Scherer G, Heid M, Erdel M, Meschede D, Horst J, Lesniewicz R, Midro AT. Three novel SRY mutations in XY gonadal dysgenesis and the enigma of XY gonadal dysgenesis cases without SRY mutations.
Cytogenet Cell Genet 1998;80(1–4):188–92
Scherer G, Heller WD. Passive smoking and lung cancer. Risk extrapolation overestimates risk [letter] BMJ 1998 Aug 1;317(7154):347; discussion 348
Scherer G see **Eskinja M**
Scherer G see **Heller WD**
Scherer G see **Reimer U**
Scherer G see **Scholz C**
Scherer G see **Südbeck P**
Scherer GS see **Rocha AB**
Scherer H. Diagnose von Anfallsschwindel noch immer schwierig. HNO 1998 Apr;46(4):292–3. Comment on: HNO 1998 Apr;46(4):296–300. **(Ger)**
Scherer H see **Duchmann R**
Scherer H see **Gade PV**
Scherer H see **Jovanovic S**
Scherer J see **Albus M**
Scherer J see **Binder J**
Scherer J see **Bogner L**
Scherer J see **Dresel S**
Scherer JM, Stillwell W, Jenski LJ. Spleen cell survival and proliferation are differentially altered by docosahexaenoic acid. Cell Immunol 1997 Sep 15;180(2):153–61
Scherer K, Müller T, Stolz W, Aebert H, Schunkert H. Ein Fall von Carney-Komplex. Dtsch Med Wochenschr 1998 Aug 14;123(33):972–6 (Eng. Abstr.) **(Ger)**
Scherer K see **Ghika-Schmid F**
Scherer KR see **Galati D**
Scherer KR see **McHugh-Munier C**
Scherer L see **Hoss AJ**
Scherer L see **Pal BK**
Scherer LA, Battistella FD, Owings JT, Aguilar MM. Video-assisted thoracic surgery in the treatment of posttraumatic empyema. Arch Surg 1998 Jun; 133(6):637–41; discussion 641–2
Scherer LR see **Dalla Vecchia LK**
Scherer LR see **Montebello JF**
Scherer LR 3rd see **Dalla Vecchia LK**
Scherer LR 3rd see **Ladd AP**
Scherer M, Fischer R. Purification and characterization of laccase II of Aspergillus nidulans. Arch Microbiol 1998 Aug;170(2):78–84
Scherer M see **Mihalik G**
Scherer M see **Watanabe K**
Scherer MA, Metak G, Haas B, Hammerschmid E, von Gumppenberg S. Glykosaminoglykane als Marker für die posttraumatische Gonarthrose? Chirurg 1998 Jan; 69(1):82–90 (Eng. Abstr.) **(Ger)**
Scherer MA see **Böhm P**
Scherer MA see **Metak G**
Scherer MJ. Virtual reality: consumer perspectives [see comments] Disabil Rehabil 1998 Mar;20(3):108–10. Comment in: Disabil Rehabil 1998 Mar;20(3):113–5.
Scherer MJ, Lane JP. Assessing consumer profiles of 'ideal' assistive technologies in ten categories: an integration of quantitative and qualitative methods. Disabil Rehabil 1997 Dec;19(12):528–35
Scherer P, Bauer H, Baum K. Alternate finger tapping test in patients with migraine. Acta Neurol Scand 1997 Dec; 96(6):392–6
Scherer P see **Feit EM**
Scherer PE, Bickel PE, Kotler M, Lodish HF. Cloning of cell-specific secreted and surface proteins by subtractive antibody screening. Nat Biotechnol 1998 Jun;16(6):581–6
Scherer PE, Lewis RY, Volonté D, Engelman JA, Galbiati F, Couet J, Kohtz DS, van Donselaar E, Peters P, Lisanti MP. Cell-type and tissue-specific expression of caveolin-2. Caveolins 1 and 2 co-localize and form a stable hetero-oligomeric complex in vivo. J Biol Chem 1997 Nov 14;272(46):29337–46
Scherer PE see **Galbiati F**
Scherer PE see **Li S**
Scherer PE see **Okamoto T**
Scherer PE see **Shapiro L**
Scherer R, Kabatnik M, Erhard J, Peters J. The influence of antithrombin III (AT III) substitution to supranormal activities on systemic procoagulant turnover in patients with end-stage chronic liver disease.
Intensive Care Med 1997 Nov;23(11):1150–8
Scherer R see **Crawley B**
Scherer R see **Erhard J**
Scherer RC, Alipour F, Finnegan E, Guo CG. The membranous contact quotient: a new phonatory measure of glottal competence. J Voice 1997 Sep;11(3):277–84
Scherer RC, Arehart KH, Guo CG, Milstein CF, Horii Y. Just noticeable differences for glottal flow waveform characteristics. J Voice 1998 Mar;12(1):21–30
Scherer RF see **Dominguez CO**
Scherer RU, Spangenberg P. Procoagulant activity in patients with isolated severe head trauma. Crit Care Med 1998 Jan; 26(1):149–56
Scherer RW, Crawley B. Reporting of randomized clinical trial descriptors and use of structured abstracts. JAMA 1998 Jul 15;280(3):269–72
Scherer S see **Chibana H**
Scherer S see **Einheber S**
Scherer S see **Eppert I**
Scherer S see **Flicker L**
Scherer S see **Hoyer LL**
Scherer S see **Kümmerle M**
Scherer S see **Loessner MJ**
Scherer S see **Lunel FV**
Scherer S see **Malik N**
Scherer S see **Mueller HW**
Scherer S see **Mytilineos J**
Scherer S see **Opelz G**
Scherer S see **van Belkum A**
Scherer SA, Bainbridge JS, Hiatt WR, Regensteiner JG. Gait characteristics of patients with claudication.
Arch Phys Med Rehabil 1998 May;79(5):529–31
Scherer SE, Gallo V. Expression and regulation of kainate and AMPA receptors in the rat neural tube.
J Neurosci Res 1998 May 1;52(3):356–68
Scherer SS. The biology and pathobiology of Schwann cells. Curr Opin Neurol 1997 Oct;10(5):386–97 (107 ref.)
Scherer SS see **Arroyo EJ**
Scherer SS see **Balice-Gordon RJ**
Scherer SS see **Bermingham-McDonogh O**
Scherer SS see **Bone LJ**
Scherer SS see **Deschênes SM**
Scherer SS see **Fabrizi C**
Scherer SS see **Marchionni MA**
Scherer SS see **Wrabetz L**
Scherer SW, Hoheisel JD. Genome analysis.
Mol Med Today 1995 Sep;1(6):258–9
Scherer SW, Soder S, Duvoisin RM, Huizenga JJ, Tsui LC. The human metabotropic glutamate receptor 8 (GRM8) gene: a disproportionately large gene located at 7q31.3–q32.1. Genomics 1997 Sep 1;44(2):232–6
Scherer SW see **Boright AP**
Scherer SW see **Csóka TB**
Scherer SW see **Duh FM**
Scherer SW see **Fischer K**
Scherer SW see **Haila S**
Scherer SW see **Hegele RA**
Scherer SW see **Kussba H**
Scherer SW see **Leclerc D**
Scherer SW see **Ling M**
Scherer SW see **Luo L**
Scherer SW see **Mishmar D**
Scherer SW see **Mochizuki H**
Scherer SW see **Odermatt A**
Scherer SW see **Osborne LR**
Scherer SW see **Roessler E**
Scherer SW see **Torigoe K**
Scherer SW see **White JA**
Scherer SW see **Xia J**
Scherer T see **Bingisser R**
Scherer TA, Barandun J, Martinez E, Wanner A, Rubin EM. Effect of high-frequency oral airway and chest wall oscillation and conventional chest physical therapy on expectoration in patients with stable cystic fibrosis.
Chest 1998 Apr;113(4):1019–27
Scherer U see **McHugh-Munier C**
Scherer W see **Gultz JP**
Scherer W see **Settembrini L**
Scherer WJ, Mielke DL, Tidwell PE, Hauber FA. Effect of latanoprost on intraocular pressure following cataract extraction. J Cataract Refract Surg 1998 Jul;24(7):964–7
Scheres B see **Dolan L**
Scheres B see **van den Berg C**
Scheres B see **Willemsen V**
Scheres JM see **de Pater JM**
Scherf A see **Bottius E**
Scherf A see **Hernandez-Rivas R**
Scherfel T, Szlávik L, Varga J, Lovas T. The importance of incision-planning and operation technique during organ-preserving and radical operations in the case of patients with mammary cancer. Acta Chir Hung 1997; 36(1–4):316–9
Scherfel T see **Németh J**
Scherff J see **Göbel M**
Scherfig E, Nielsen NV, de la Cour MD. Nethindeløsning. Ugeskr Laeger 1997 Dec 29;160(1):13–7 **(Dan)**
Scherfig E see **de la Cour MD**
Scherfig E see **Fledelius HC**
Scherfig E see **Jensen OA**
Scherfig E see **Jørgensen A**
Scherg M see **Curio G**
Scherg M see **Kiefer M**
Scherg M see **Vogel D**
Scherger JE. Stable coronary artery disease [letter; comment] Am Fam Physician 1998 Mar 1;57(5):945. Comment on: Am Fam Physician 1997 Jul;56(1):31–2, 34, 37. Comment on: Am Fam Physician 1997 Jul;56(1):99–106, 111–3.
Scherger JE. The 1-hour advising session: helping students choose family practice. J Am Board Fam Pract 1998 Jan-Feb;11(1):70–1 (2 ref.)
Scherger JE. Primary care physicians and specialists as personal physicians: can there be harmony? [editorial; comment] J Fam Pract 1998 Aug;47(2):103–4. Comment on: J Fam Pract 1998 Aug;47(2):105–9.
Scherger JE. Obesity as a chronic disease. West J Med 1997 Sep;167(3):178
Scherger JE, Young HF. The AAFP research initiative [editorial] J Fam Pract 1998 Mar;46(3):203–4
Scherger JE see **Katz MD**
Scherger JE see **Shohet JA**
Scherhag A, Kleemann PP, Vrana S, Stanek A, Dick W. Plasmakonzentrationen von Bupivacain bei kontinuierlicher Periduralanästhesie im Kindesalter. Anaesthesist 1998 Mar; 47(3):202–8 (Eng. Abstr.) **(Ger)**
Scherillo M see **Pasini E**
Scherillo M see **Sinagra G**
Scherini E see **Bernocchi G**
Scherjon SA see **van Gemert MJ**
Scherk C see **Meier B**
Scherk M. CVMA position statement on vaccine protocols ill considered. Can Vet J 1998 Aug;39(8):473–6
Scherk-Nixon M. Using the fentanyl patch [letter; comment] Can Vet J 1998 Jan;39(1):6. Comment on: Can Vet J 1997 Nov;38(11):677–8.
Scherk-Nixon MA see **Elston T**
Scherlag BJ see **Antz M**
Scherlag BJ see **Tondo C**
Scherle PA see **DeSilva DR**
Scherle PA see **Horiuchi KY**
Scherlis L see **Hudson JI**
Scherman A see **Nybo WL**
Scherman D see **Darquet AM**
Scherman D see **Escriou V**
Scherman D see **Kreiss P**
Scherman D see **Pitard B**
Scherman E see **Bories C**
Scherman MS see **Weston A**
Schermer F see **Smolak L**
Schermer T see **Naber TH**
Schermerhorn T see **Birnbaum N**
Schermerhorn T see **Komatsu M**
Schermuly L see **Müller N**
Schermuly R see **Olschewski H**
Schermutzki F see **Klein G**
Schermutzki F see **Seiffert M**
Schernberg F, Gerard Y, Collin JP, Teinturier P. Arthroplasty of the rheumatoid wrist by silicone implants. Experience with forty cases. Ann Chir Main 1983;2(1):18–26 **(Eng, Fre)**

Schernberg F see **Collin JP**
Schernberg F see **Richard Y**
Schernthaner G, Wein W, Sandholzer K, Equiluz-Bruck S, Bates PC, Birkett MA. Postprandial insulin lispro. A new therapeutic option for type 1 diabetic patients. Diabetes Care 1998 Apr;21(4):570-3
Schernthaner G see **Eibl N**
Schernthaner G see **Festa A**
Schernthaner G see **Kopp HP**
Scherpbier AJ see **Visser K**
Scherpereel A, Steenhouwer F, Quandalle P, Dennetière S, Haftel Y, Declercq N, Demarcq JM. Hypertension artérielle pulmonaire primitive familiale. Rev Mal Respir 1997 Nov; 14(5):409-12 (Eng. Abstr.) **(Fre)**
Scherpereel B see **Colin P**
Scherpereel B see **Scavarda D**
Scherpereel P see **Combemale F**
Scherpereel P see **Wiel E**
Scherphof G see **Oussoren C**
Scherphof G see **van Borssum Waalkes M**
Scherphof GL see **Kamps JA**
Scherr DS, Poppas DP. Laser tissue welding. Urol Clin North Am 1998 Feb;25(1):123-35
Scherr M see **Gunawardana G**
Scherr P see **Brodaty H**
Scherr PA see **Evans DA**
Scherr PA see **Kirschner-Hermanns R**
Scherrer A see **Amaris J**
Scherrer A see **Bard M**
Scherrer A see **Soyer P**
Scherrer C. Medical knowledge overload: a disturbing trend for physicians [letter; comment] Health Care Manage Rev 1997 Fall;22(4):6. Comment on: Health Care Manage Rev 1997 Winter;22(1):70-5.
Scherrer CS see **Dalrymple PW**
Scherrer D, Schmidlin F, Lach E, Da Silva A, Landry Y, Gies JP. Effect of WIN 64338, a B2 bradykinin receptor antagonist on guinea-pig tracheal smooth muscle cells in culture. Fundam Clin Pharmacol 1998;12(2):188-93
Scherrer D see **Schmidlin F**
Scherrer E see **Adamczyk M**
Scherrer JF see **Slutsker WS**
Scherrer JF see **True WR**
Scherrer JR see **Rassinoux AM**
Scherrer K. The Arolla Workshop—some of its history [editorial] Biol Chem 1997 Jul;378(7):575-7
Scherrer K. French reforms should go further [letter] Nature 1998 Aug 13;394(6694):613
Scherrer K see **Arcangeletti MC**
Scherrer K see **Baz A**
Scherrer K see **Bhui-Kaur A**
Scherrer K see **Henry L**
Scherrer M see **Franck H**
Scherrer S. Soins d'urgence au cabinet dentaire. Formation continue de l'Ecole de Médecine dentaire (Genève): cours Urgences 101 du 20 juin 1997. Schweiz Monatsschr Zahnmed 1997;107(10):903-6 **(Fre)**
Scherrer S see **Schröder J**
Scherrer U, Sartori C. Insulin as a vascular and sympathoexcitatory hormone: implications for blood pressure regulation, insulin sensitivity, and cardiovascular morbidity. Circulation 1997 Dec 2;96(11):4104-13 (153 ref.)
Scherrer U see **Owlya R**
Scherrer U see **Vetter R**
Scherrer-Crosbie M, Steudel W, Hunziker PR, Foster GP, Garrido L, Liel-Cohen N, Zapol WM, Picard MH. Determination of right ventricular structure and function in normoxic and hypoxic mice: a transesophageal echocardiographic study. Circulation 1998 Sep 8; 98(10):1015-21
Scherrer-Crosbie M see **Steudel W**
Scherrill S see **Leeds JM**
Scherrmann J see **Elger CE**
Scherrmann JM see **Advenier E**
Scherrmann JM see **Bazin-Redureau M**
Scherrmann JM see **Bismuth C**
Scherrmann JM see **Declèves X**
Scherrmann JM see **Evrard PA**
Scherrmann JM see **Got PA**
Scherrmann JM see **Hong G**
Scherrmann JM see **Pepin-Covatta S**
Scherrmann JM see **Ragusi C**
Scherrmann JM see **Stain-Texier F**
Scherstén B see **Iwarsson S**
Scherstén H see **Hultén LM**
Scherstén T. Indication for isolated hyperthermic liver perfusion: a surgeon's view. Recent Results Cancer Res 1998;147:13-5
Scherstén T see **Hafström L**
Scherstén T see **Sørensen V**
Schertel ER see **Miyamoto M**
Schertel L, Krieg V, Venhues P. Nachsorgekosten beim Mammakarzinom. Rontgenpraxis 1997 Sep;50(9):276-82 **(Ger)**
Scherthan H, Eils R, Trelles-Sticken E, Dietzel S, Cremer T, Walt H, Jauch A. Aspects of three-dimensional chromosome reorganization during the onset of human male meiotic prophase. J Cell Sci 1998 Aug;111 (Pt 16):2337-51
Scherthan H see **Jin Q**
Scherthan H see **Kappler R**
Scherthan H see **Meyer-Ficca M**
Schertz L see **Chary-Valckenaere I**
Schertzer M see **Cohen ME**
Schertzer RM, Wang D, Bartholomew LR. Diabetes mellitus and glaucoma. Int Ophthalmol Clin 1998 Spring; 38(2):69-87 (135 ref.)
Scherübl H see **Glassmeier G**
Scherübl H see **Roosterman D**
Schervish P see **Gibelman M**
Scherwitz C see **Blum A**
Scherwitz P, Krüger I, Eidt S. Das extramedulläre Plasmocytom des Bronchialsystems. Chirurg 1997 Aug; 68(8):821-4 (28 ref.) (Eng. Abstr.) **(Ger)**
Scherwitz P see **Gawenda M**
Scherz A see **Gall B**
Scherz A see **Gross S**
Scherz MW see **Janusz JM**
Scherz MW see **Knight PM**
Scherzer A see **McKean T**
Scherzer CR, Landwehrmeyer GB, Kerner JA, Counihan TJ, Kosinski CM, Standaert DG, Daggett LP, Veliçelebi G, Penney JB, Young AB. Expression of N-methyl-D-aspartate receptor subunit mRNAs in the human brain: hippocampus and cortex. J Comp Neurol 1998 Jan 5;390(1):75-90
Scherzer CR see **Counihan TJ**
Scherzer CR see **Kosinski CM**
Scherzer D see **Koranyi KI**
Scherzer WJ see **Putowski LT**
Scherzinger A see **Sherstha R**
Scherzinger E, Ziegelin G, Bárcena M, Carazo JM, Lurz R, Lanka E. The RepA protein of plasmid RSF1010 is a replicative DNA helicase. J Biol Chem 1997 Nov 28; 272(48):30228-36
Scherzinger E see **Georgalis Y**
Scherzinger E see **Tait D**
Scheschonka A see **Druey KM**
Scheske U see **Wolfram G**
Schessel D see **Bejjani GK**
Schesser K, Spilk AK, Dukuzumuremyi JM, Neurath MF, Pettersson S, Wolf-Watz H. The yopJ locus is required for Yersinia-mediated inhibition of NF-kappaB activation and cytokine expression: YopJ contains a eukaryotic SH2-like domain that is essential for its repressive activity. Mol Microbiol 1998 Jun;28(6):1067-79
Schesser K see **Füllman M**
Schestatsky G see **Sprinz E**
Schett G, Metzler B, Kleindienst R, Moschèn I, Hattmannsdorfer R, Wolf H, Ottenhoff T, Xu Q, Wick G. Salivary anti-hsp65 antibodies as a diagnostic marker for gingivitis and a possible link to atherosclerosis. Int Arch Allergy Immunol 1997 Nov;114(3):246-50
Schett G, Redlich K, Xu Q, Bizan P, Gröger M, Tohidast-Akrad M, Kiener H, Smolen J, Steiner G. Enhanced expression of heat shock protein 70 (hsp70) and heat shock factor 1 (HSF1) activation in rheumatoid arthritis synovial tissue. Differential regulation of hsp70 expression and hsf1 activation in synovial fibroblasts by proinflammatory cytokines, shear stress, and antiinflammatory drugs. J Clin Invest 1998 Jul 15; 102(2):302-11
Schett G, Steiner G, Smolen JS. Nuclear antigen histone H1 is primarily involved in lupus erythematosus cell formation. Arthritis Rheum 1998 Aug;41(8):1446-55
Schett G see **Hu Y**
Schetters TP, Kleuskens J, Scholtes N, Gorenflot A. Parasite localization and dissemination in the Babesia-infected host. Ann Trop Med Parasitol 1998 Jun;92(4):513-9 (25 ref.)
Schetters TP, Kleuskens JA, Scholtes NC, Pasman JW, Goovaerts D. Vaccination of dogs against Babesia canis infection. Vet Parasitol 1997 Dec 15;73(1-2):35-41
Schetters TP, Moubri K, Précigout E, Kleuskens J, Scholtes NC, Gorenflot A. Different Babesia canis isolates, different diseases. Parasitology 1997 Nov;115 (Pt 5):485-93
Schetters TP see **Breed DG**
Schetters TP see **Gorenflot A**
Schettert IT, Cardinalli IA, Ozello MC, Vassallo J, Lorand-Metze I, de Souza CA. Hemophagocytic syndrome: pitfalls in its diagnosis. Rev Paul Med 1997 Sep-Oct; 115(5):1548-52
Schettini AP see **de Souza e Souza I**
Schettini F see **Giordano P**
Schettini G see **Aiama A**
Schettini G see **Scorziello A**
Schettini J see **Theiler GC**
Schettini M see **Fortunato P**
Schettini M see **Gallucci M**
Schettino AM see **Di Marco L**
Schettino EW, Cerutti A, Chiorazzi N, Casali P. Lack of intraclonal diversification in Ig heavy and light chain V region genes expressed by CD5+IgM+ chronic lymphocytic leukemia B cells: a multiple time point analysis. J Immunol 1998 Jan 15;160(2):820-30
Schettino F see **Nobili A**
Schettino F see **Sideri M**
Schettino G see **Folkard M**
Schettino G de P see **Bethlem EP**
Schettino GP see **Amato MB**
Schettler D see **Kakoschke D**
Schettler D see **Wiedemayer H**
Schettler V, Wieland E, Methe H, Schuff-Werner P, Oellerich M, Müller GA. Activity of free radical scavenging enzymes in red cells and plasma of patients undergoing extracorporeal low-density lipoprotein apheresis. Artif Organs 1998 Feb;22(2):123-8
Schettler V see **Schuff-Werner P**
Schetz JA see **Woodhouse EC**
Schetz M see **Van den Berghe G**
Schetz MR. Classical and alternative indications for continuous renal replacement therapy. Kidney Int Suppl 1998 May;66:S129-32 (29 ref.)
Schetz MR. Coagulation disorders in acute renal failure. Kidney Int Suppl 1998 May;66:S96-101 (25 ref.)
Scheu G see **Haag-Grönlund M**
Scheu M see **Brinkmann R**
Scheu U see **Bucklar H**
Scheuba C see **Kaserer K**
Scheuba C see **Kurtaran A**
Scheubeck M see **Müller HL**
Scheubeck M see **Müller TJ**
Scheuch G see **Bennett WD**
Scheuch K. Psychomentale Belastung und Beanspruchung im Wandel der Arbeitswelt. Versicherungsmedizin 1998 Apr 1;50(2):48-9 **(Ger)**
Scheuch K see **Seibt R**
Scheuch R see **Sigler S**
Scheuchenpflug T see **Blettner M**
Scheuer B, Schmidt N, Biroscak D, Linsky R, Hart R. The use of chemiluminescence to detect eicosanoids with greater speed and sensitivity. Adv Exp Med Biol 1997; 433:427-30
Scheuer B see **Linsky R**
Scheuer DA, Mifflin SW. Repeated intermittent stress exacerbates myocardial ischemia-reperfusion injury. Am J Physiol 1998 Feb;274(2 Pt 2):R470-5
Scheuer I see **Gaub MP**
Scheuer J see **Geenen DL**
Scheuer K see **Müller WE**
Scheuer ML see **Ren S**
Scheuer PJ. Ludwig Symposium on biliary disorders—part II. Pathologic features and evolution of primary biliary cirrhosis and primary sclerosing cholangitis. Mayo Clin Proc 1998 Feb;73(2):179-83 (34 ref.)
Scheuer T see **Burton KA**
Scheuer T see **Gray PC**
Scheuer T see **Hockerman GH**
Scheuer T see **McCormick KA**
Scheuer T see **McPhee JC**
Scheuerbrandt G. First meeting of the Duchenne Parent Project in Europe: Treatment of Duchenne Muscular Dystrophy. 7-8 November 1997, Rotterdam, The Netherlands. Neuromuscul Disord 1998 May;8(3-4):213-9
Scheuerer S, Hall SD, Williams KM, Geisslinger G. Effect of clofibrate on the chiral inversion of ibuprofen in healthy volunteers. Clin Pharmacol Ther 1998 Aug;64(2):168-76
Scheuerer S, Williams KM, Brugger R, McLachlan AJ, Brune K, Day RO, Geisslinger G. Effect of clofibrate on the chiral disposition of ibuprofen in rats. J Pharmacol Exp Ther 1998 Mar;284(3):1132-8
Scheuerer W see **Straube A**
Scheuerle A see **Haferkamp O**
Scheuerle A see **Rödel G**
Scheuerle AE. Male cases of incontinentia pigmenti: case report and review. Am J Med Genet 1998 May 18; 77(3):201-18 (49 ref.)
Scheuerlein H see **Horbach T**
Scheuerlein H see **Köckerling F**
Scheuerlein H see **Reck T**
Scheuermann DW, Klika E, De Groodt-Lasseel MH, Bazantova I, Switka A. An electron microscopic study of the parabronchial epithelium in the mature lung of four bird species. Anat Rec 1997 Oct;249(2):213-25
Scheuermann DW see **Klika E**
Scheuermann DW see **Stoyanova I**
Scheuermann DW see **Timmermans JP**
Scheuermann EH see **Weis M**
Scheuermann M, Dietz R, Willenbrock R. Acute and chronic neutral endopeptidase inhibition and the natriuretic response to acute volume expansion. Eur J Pharmacol 1998 Apr 24;347(2-3):245-52
Scheuermann M see **Willenbrock R**
Scheuermann RH, Picker LJ. Benefits and dangers of genetic tests [letter; comment] [see comments] Nature 1998 Mar 5;392(6671):14. Comment on: Nature 1998 Jan 22;391(6665):314. Comment in: Nature 1998 Apr 16;392(6677):646.
Scheuermann RH see **Bai X**
Scheuermann RH see **Marches R**
Scheuermann S see **Farkas LM**
Scheuermann W see **Razum O**
Scheufler KM, Thees C, Steinberg F, Zentner J. Influence of various ventilatory parameters on NIR reflexion spectroscopy based cerebral oxygen measurements. An experimental animal study. Adv Exp Med Biol 1997; 428:207-12
Scheufler KM, Thees C, Steinberg F, Zentner J. NIR reflexion spectroscopy based oxygen measurements during intracranial hypertension in rabbits. An experimental study. Adv Exp Med Biol 1997;428:229-35
Scheufler KM see **Steinberg F**
Scheuhammer AM, Bond D. Factors affecting the determination of total mercury in biological samples by continuous-flow cold vapor atomic absorption spectrophotometry. Biol Trace Elem Res 1991 Nov; 31(2):119-29

Scheule A see **Albes JM**

Scheule AM, Beierlein W, Lorenz H, Ziemer G. Repeated anaphylactic reactions to aprotinin in fibrin sealant. Gastrointest Endosc 1998 Jul;48(1):83–5

Scheule AM, Beierlein W, Wendel HP, Eckstein FS, Heinemann MK, Ziemer G. Fibrin sealant, aprotinin, and immune response in children undergoing operations for congenital heart disease. J Thorac Cardiovasc Surg 1998 Apr;115(4):883–9

Scheule RK. Gene therapy for lung cancer—an application for cationic lipid-mediated gene delivery? [editorial; comment] J Natl Cancer Inst 1998 Aug 5;90(15):1118–9. Comment on: J Natl Cancer Inst 1998 Aug 5;90(15):1130–7.

Scheule RK see **Bossquevisque CH**

Scheule RK see **Cheng SH**

Scheule RK see **Eastman SJ**

Scheule RK see **Lee R**

Scheule RK see **Yano M**

Scheulen B see **Beelen DW**

Scheulen ME. Clinical relevance of P-glycoprotein with respect to the application of resistance modifiers. Int J Clin Pharmacol Ther 1998 Jan;36(1):41–5 (69 ref.)

Scheulen ME see **Eising EG**

Scheulen ME see **Gärtner U**

Scheulen ME see **Hilger RA**

Scheulen ME see **Kasimir-Bauer S**

Scheulen ME see **Pfeiffer T**

Scheulen ME see **Sadony V**

Scheuneman JD, Subhiyah RG. Evidence for the validity of a Rasch model technique for identifying differential item functioning. J Outcome Meas 1998;2(1):33–42

Scheuneman JD, Van Fan Y, Clyman SG. An investigation of the difficulty of computer-based case simulations. Med Educ 1998 Mar;32(2):150–8

Scheuner MT, Wang SJ, Raffel LJ, Larabell SK, Rotter JI. Family history: a comprehensive genetic risk assessment method for the chronic conditions of adulthood. Am J Med Genet 1997 Aug 22;71(3):315–24

Scheuren JP see **Tomera KM**

Scheuren N, Bang H, Münster T, Brune K, Pahl A. Weak inhibitors of cyclooxygenases may exert their antinociceptive effect by modulation of transcription factors. Adv Exp Med Biol 1997;433:51–4

Scheuren N, Bang H, Münster T, Brune K, Pahl A. Modulation of transcription factor NF-kappaB by enantiomers of the nonsteroidal drug ibuprofen. Br J Pharmacol 1998 Feb;123(4):645–52

Scheurer B, Rittner C, Schneider PM. Expression of the human complement C8 subunits is independently regulated by interleukin 1 beta, interleukin 6, and interferon gamma. Immunopharmacology 1997 Dec;38(1–2):167–75

Scheurer S, Metzner K, Haustein D, Vieths S. Molecular cloning, expression and characterization of Pru a 1, the major cherry allergen. Mol Immunol 1997 Jun; 34(8–9):619–29

Scheurer S see **Hoffmann A**

Scheurer S see **Vieths S**

Scheurer U see **Läuffer JM**

Scheurer U see **Nordmann A**

Scheurich P see **Grell M**

Scheurich P see **Wajant H**

Scheurich P see **Weiss T**

Scheuring J, Berti PJ, Schramm VL. Transition-state structure for the ADP-ribosylation of recombinant Gialpha1 subunits by pertussis toxin. Biochemistry 1998 Mar 3;37(9):2748–58

Scheuring S see **Schmitz FJ**

Scheuring UJ, Corbeil J, Mosier DE, Theofilopoulos AN. Early modification of host cell gene expression induced by HIV-1. AIDS 1998 Apr 16;12(6):563–70

Scheuringer C see **Rásky E**

Scheurink AJ see **Filipsson K**

Scheurink AJ see **van Dijk G**

Scheurle B see **Flock F**

Scheurlen C, Roleff A, Neubrand M, Sauerbruch T. Noninvasive endoscopic determination of intravariceal pressure in patients with portal hypertension: clinical experience with a new balloon technique. Endoscopy 1998 May;30(4):326–32

Scheurlen C see **Brensing KA**

Scheurlen C see **Bultmann T**

Scheurlen C see **Dumoulin FL**

Scheurlen M see **Mörk H**

Scheurlen UJ see **Bloechle C**

Scheurlen W, Kühl J. Current diagnostic and therapeutic management of CNS metastasis in childhood primitive neuroectodermal tumors and ependymomas. J Neurooncol 1998 Jun–Jul;38(2–3):181–5 (22 ref.)

Scheurlen W see **Cursiefen C**

Scheurlen W see **Nestler U**

Scheurlen WG, Schwabe GC, Joos S, Mollenhauer J, Sörensen N, Kühl J. Molecular analysis of childhood primitive neuroectodermal tumors defines markers associated with poor outcome. J Clin Oncol 1998 Jul;16(7):2478–85

Scheurmier N, Breen AC. A pilot study of the purchase of manipulation services for acute low back pain in the United Kingdom. J Manipulative Physiol Ther 1998 Jan;21(1):14–8

Scheutz F see **Matee MI**

Scheutzow D see **Bernauer U**

Schéviärt D see **Mortimer ST**

Scheven BA, Milne JS. Dehydroepiandrosterone (DHEA) and DHEA-S interact with 1,25-dihydroxyvitamin D3 (1,25(OH)2D3) to stimulate human osteoblastic cell differentiation. Life Sci 1998;62(1):59–68

Scheven M see **Wirtz HC**

Scheving LA, Gardner W. Circadian regulation of CREB transcription factor in mouse esophagus. Am J Physiol 1998 Apr;274(4 Pt 1):C1011–6

Scheving LA, Jin WH, Chong KM, Gardner W, Cope FO. Dying enterocytes downregulate signaling pathways converging on Ras: rescue by protease inhibition. Am J Physiol 1998 May;274(5 Pt 1):C1363–72

Schevitz RW see **Wery JP**

Schevzov G see **Dufour C**

Schevzov G see **Temm-Grove CJ**

Schewe CK see **Schmidt HH**

Schewe S see **Langer I**

Schewe T, Nigam S. Is lipoxygenation of pathogen-derived arachidonic acid involved in plant protection? Adv Exp Med Biol 1997;433:221–6 (22 ref.)

Schewe T see **Chaitidis P**

Schewe T see **Kock JL**

Schewe T see **Venter P**

Schewitz J see **Maier M**

Schexnayder SM see **Mocharla R**

Schey KL, Fowler JG, Schwartz JC, Busman M, Dillon J, Crouch RK. Complete map and identification of the phosphorylation site of bovine lens major intrinsic protein. Invest Ophthalmol Vis Sci 1997 Nov;38(12):2508–15

Schey KL see **Cook LA**

Schey KL see **Finley EL**

Schey KL see **Puwate S**

Schey KL see **Swamy-Mruthinti S**

Schey S see **Crook M**

Schey SA see **Madan B**

Schey SA see **Phekoo KJ**

Schey SA see **Prentice HG**

Scheyer M, Zimmermann G. Laparoskopische Hernienchirurgie—Standort der minimal-invasiven Techniken in einem Indikationsspektrum. Zentralbl Chir 1997;122(12):1113–9 (32 ref.) (Eng. Abstr.) **(Ger)**

Scheyer RD see **Cramer JA**

Scheyer RD see **Mattson RH**

Scheyhing KI see **Todorov IT**

Scheying H see **Steen C**

Scheynius A see **Alm JS**

Scheynius A see **Engstrand L**

Scheynius A see **Meding B**

Scheynius A see **Michaëlsson G**

Scheynius A see **Nansen A**

Scheynius A see **Ortqvist E**

Scheynius A see **Tengvall Linder M**

Scheynius A see **Van Den Broeke LT**

Scheys I see **De Backer M**

Scheys I see **Nevens F**

Scheys IA see **Mortelmans LA**

Schiaffella E, Fuschiotti P, Bensinger SJ, Mage RG. High RAD51 mRNA levels in young rabbit appendix. A role in B-cell gene conversion? Immunogenetics 1998 Jul; 48(2):108–15

Schiaffella E see **Sehgal D**

Schiaffella F see **Fringuelli R**

Schiaffi J see **Ballaré C**

Schiaffini Mauro A see **Quadrelli S**

Schiaffino A see **Badia X**

Schiaffino A see **Rubino S**

Schiaffino KM, Shawaryn MA, Blum D. Examining the impact of illness representations on psychological adjustment to chronic illnesses. Health Psychol 1998 May; 17(3):262–8

Schiaffino MC see **Cerone R**

Schiaffino S, Salviati G. Molecular diversity of myofibrillar proteins: isoforms analysis at the protein and mRNA level. Methods Cell Biol 1997;52:349–69 (61 ref.)

Schiaffino S see **Di Lisi R**

Schiaffino S see **Gautel M**

Schiaffino S see **Hernandez AF**

Schiaffino S see **Mercadier JJ**

Schianchi C see **Minelli R**

Schianchi S see **Calista D**

Schiander IG see **Skomedal T**

Schiano A, Lafforgue P, Daumen-Legre V, Pellissier JF, Acquaviva PC. Vraies et fausses ostéomalacies: intérêt diagnostique de l'histomorphométrie osseuse. Presse Med 1997 Oct 11;26(30):1432 **(Fre)**

Schiano A see **Shankle WR**

Schiano T see **Millis JM**

Schiano T see **Newell KA**

Schiano TD, Fiel MI, Miller CM, Bodenheimer HC Jr, Min AD. Adult presentation of Caroli's syndrome treated with orthotopic liver transplantation. Am J Gastroenterol 1997 Oct;92(10):1938–40

Schiano TD, McCray WH, Liu JB, Baranowski RJ, Bellary SV, Black M, Miller LS. In vivo comparison of esophageal varices at and above the diaphragmatic high pressure zone using high resolution endoluminal sonography. J Clin Gastroenterol 1998 Jun;26(4):249–52

Schiano TD, Parkman HP, Miller LS, Dabezies MA, Cohen S, Fisher RS. Use of botulinum toxin in the treatment of achalasia. Dig Dis 1998 Jan–Feb;16(1):14–22 (50 ref.)

Schiano TD see **Befeler AS**

Schiano TD see **Urayama S**

Schiappacasse Ferretti E. Propósitos y objetivos de la formación de médicos en la Facultad de Medicina de la Universidad de Concepción. Rev Med Chil 1997 Jul; 125(7):792–5 (Eng. Abstr.) **(Spa)**

Schiappelli MP see **Galzigna L**

Schiappoli M see **Di Gioacchino M**

Schiarra G see **Foà V**

Schiattino I see **Castillo B**

Schiau R. Débat sur la formation continue. Schweiz Monatsschr Zahnmed 1998;108(8):788 **(Fre)**

Schiavano GF, Bruscolini F, Albano A, Brandi G. Virulence factors in Aeromonas spp and their association with gastrointestinal disease. New Microbiol 1998 Jan; 21(1):23–30

Schiavano GF see **Magnani M**

Schiavano GF see **Rossi L**

Schiavello R see **Rossi M**

Schiavello V see **de Nuccio I**

Schiavetti A see **Castello MA**

Schiavetti F see **Mingari MC**

Schiavetti N, Whitehead RL, Whitehead B, Metz DE. Effect of fingerspelling task on temporal characteristics and perceived naturalness of speech in simultaneous communication. J Speech Lang Hear Res 1998 Feb; 41(1):5–17

Schiavetti N see **D'Avanzo SB**

Schiavetti N see **Metz DE**

Schiavetti N see **Whitehead RL**

Schiavi A see **Ferrozzi F**

Schiavi C see **Campos EC**

Schiavi C see **Porciatti V**

Schiavi E see **Luna CM**

Schiavi G. Convergence aspects of re-entry technique. Subst Use Misuse 1998 Jan;33(2):523–7

Schiavi P see **Matrougui K**

Schiavi P see **Vergely C**

Schiavi PD see **Levy BI**

Schiavini M see **Chiesa C**

Schiavini M see **Crippa F**

Schiavini M see **Pascali C**

Schiavino D, Nucera E, Milani A, Della Corte AM, D'Ambrosio C, Pagliari G, Patriarca G. Nasal lavage cytometry in the diagnosis of nonallergic rhinitis with eosinophilia syndrome (NARES) Allergy Asthma Proc 1997 Nov–Dec;18(6):363–6

Schiavino D, Nucera E, Zoppi A, Misuraca C, Patriarca G. Rush desensitization with ubiquinone. Allergy 1997 Jul; 52(7):783–4

Schiavino D, Sasso F, Nucera E, Alcini E, Gulino G, Milani A, Patriarca G. Immunologic findings in Peyronie's disease: a controlled study. Urology 1997 Nov;50(5):764–8

Schiavino D see **Bruzzese N**

Schiavino D see **Cuculo A**

Schiavino D see **Di Campli C**

Schiavino D see **Patriarca G**

Schiavo B see **Gambelli G**

Schiavo G, Osborne SL, Sgouros JG. Synaptotagmins: more isoforms than functions? Biochem Biophys Res Commun 1998 Jul 9;248(1):1–8 (82 ref.)

Schiavo R see **Grazioli V**

Schiavon F, Marcolongo A, Pesce L, Di Prima F, Mazzonetto M, Braccio F. Rettocolite ulcerosa e pneumopatie: contributo casistico. Radiol Med (Torino) 1997 Sep; 94(3):255–9 (19 ref.) **(Ita)**

Schiavon F, Nardini S, Tregnaghi P, Favat M, Sandri P, Bergamo S. L'esame radiologico del torace nell'anziano. Considerazioni tecniche e metodologiche. Radiol Med (Torino) 1997 Sep;94(3):193–7 (Eng. Abstr.) **(Ita)**

Schiavon F, Punzi L, Todesco S. Fibroblastic rheumatism: a fifteen-year followup study [letter] Arthritis Rheum 1998 Apr;41(4):759–60

Schiavon F see **Zulian F**

Schiavon I see **de Manzoni G**

Schiavon M see **Corrado D**

Schiavon M see **Malterre F**

Schiavon R see **Biasioli S**

Schiavone D see **Mulatero P**

Schiavone D see **Veglio F**

Schiavone N see **Fibbi G**

Schiavone P see **Raggi MA**

Schiavone Panni A see **Denti M**

Schiavoni S see **Garaventa G**

Schiavotto C see **Castaman G**

Schiavulli N see **Foà V**

Schiavulli N see **Soleo L**

Schibel JM see **Wahl G**

Schibgilla V, Diem B, Mahmout O, Janssen G, van der Emde J, Bachmann K. Impedance rise, only clue to severe insulation damage in a transvenous single-lead AICD-system. Pacing Clin Electrophysiol 1998 Jun; 21(6):1322–4

Schibgilla V see **Achenbach S**

Schibi G see **Segel MJ**

Schibler KR, Osborne KA, Leung LY, Le TV, Baker SI, Thompson DD. A randomized, placebo-controlled trial of granulocyte colony-stimulating factor administration to newborn infants with neutropenia and clinical signs of early-onset sepsis. Pediatrics 1998 Jul;102(1 Pt 1):6–13

Schibler KR see **Ohls RK**

Schibler L, Vaiman D, Oustry A, Guinec N, Dangy-Caye AL, Billault A, Cribiu EP. Construction and extensive characterization of a goat bacterial artificial chromosome

library with threefold genome coverage. Mamm Genome 1998 Feb;9(2):119–24

Schibler L see **Godard S**
Schibler L see **Piumi F**
Schibler L see **Vaiman D**
Schibler U. Circadian rhythms. New cogwheels in the clockworks [news] Nature 1998 Jun 18;393(6686):620–1
Schibler U see **Balsalobre A**
Schibler U see **Lopez-Molina L**
Schiby G see **Barshack I**
Schiby G see **Mark Z**
Schiby G see **Padeh S**
Schicatano EJ, Blumenthal TD. The effects of caffeine and directed attention on acoustic startle habituation. Pharmacol Biochem Behav 1998 Jan;59(1):145–50
Schicha H, Reiners C. Ambulante versus stationäre Radioiodtherapie. Nuklearmedizin 1998 Jun;37(4):3–5 **(Ger)**
Schicha H see **Baer FM**
Schicha H see **Dietlein M**
Schicha H see **Jungehülsing M**
Schicha H see **Moka D**
Schicha H see **Scheidhauer K**
Schicha H see **Schmidt M**
Schicha H see **Schneider CA**
Schicha H see **Wellner U**
Schichl K, Affeld K, Dreysse S. Test procedure for artificial mitral valves. Int J Artif Organs 1998 Jan;21(1):37–42
Schicht WW see **Evenson RC**
Schick A see **van Echten-Deckert G**
Schick B, Brors D, Draf W. Erfahrungen mit Hämangioperizytomen in der Schädelbasischirurgie. Laryngorhinootologie 1998 May;77(5):256–63 (Eng. Abstr.) **(Ger)**
Schick B, Kahle G, Draf W. Vaskuläre Mittelohrstruktur. Ektop verlaufende A. carotis interna. HNO 1998 May; 46(5):534–5 **(Ger)**
Schick B, Kahle G, Weber R, Draf W. Erfahrungen in der Diagnostik okkulter traumatischer Duraläsionen der vorderen Schädelbasis. Laryngorhinootologie 1998 Mar; 77(3):144–9 (Eng. Abstr.) **(Ger)**
Schick B, Kind M, Draf W, Weber R, Lackmann GM. Extranasopharyngeal angiofibroma in a 15-month-old child [corrected and republished in Int J Pediatr Otorhinolaryngol 1998 Feb;43(1): 99–104] Int J Pediatr Otorhinolaryngol 1997 Dec 10;42(2):135–40 (22 ref.)
Schick B, Kind M, Draf W, Weber R, Lackmann GM. Extranasopharyngeal angiofibroma in a 15-month-old child [corrected and republished article originally printed in Int J Pediatr Otorhinolaryngol 1997 Dec 10;42(2):135–40] Int J Pediatr Otorhinolaryngol 1998 Feb; 43(1):99–104 (22 ref.)
Schick B, Kind M, Schwarzkopf G, Weber R, Draf W. Das frühkindliche Angiofibrom in ungewöhnlicher Lokalisation. HNO 1997 Dec;45(12):1022–8 (45 ref.) (Eng. Abstr.) **(Ger)**
Schick B, Weber R, Mosler P, Keerl R, Draf W. Langzeitergebnisse frontobasaler Duraplastiken. HNO 1997 Mar;45(3):117–22 (Eng. Abstr.) **(Ger)**
Schick B see **Loebstein R**
Schick B see **Shuhaiber S**
Schick B see **Vitali J**
Schick B see **Weber R**
Schick C, Pemberton PA, Shi GP, Kamachi Y, Cataltepe S, Bartuski AJ, Gornstein ER, Brömme D, Chapman HA, Silverman GA. Cross-class inhibition of the cysteine proteinases cathepsins K, L, and S by the serpin squamous cell carcinoma antigen 1: a kinetic analysis. Biochemistry 1998 Apr 14;37(15):5258–66
Schick C see **Bartuski AJ**
Schick C see **Cataltepe S**
Schick C see **Kainulainen V**
Schick CS see **Hizóh I**
Schick D see **Ferreira PA**
Schick DA see **Bouxsein ML**
Schick DG, Canawati HN, Montgomerie JZ. In vitro activity of the combination of trovafloxacin and other antibiotics against enterococci. Diagn Microbiol Infect Dis 1997 Dec; 29(4):233–9
Schick DG see **Montgomerie JZ**
Schick F. SPLICE: sub-second diffusion-sensitive MR imaging using a modified fast spin-echo acquisition mode. Magn Reson Med 1997 Oct;38(4):638–44
Schick F, Forster J, Machann J, Kuntz R, Claussen CD. Improved clinical echo-planar MRI using spatial-spectral excitation. J Magn Reson Imaging 1998 Jul-Aug;8(4):960–7
Schick F see **Forster J**
Schick K see **Marzke MW**
Schick M see **Zhao C**
Schick RR see **Alexiou C**
Schick V see **Rudolf HW**
Schick V see **Wegner HE**
Schick-Boschetto B see **Kulin NA**
Schickendantz S see **Borowski A**
Schicker E see **Braun U**
Schicker I see **Ayabe-Kanamura S**
Schickinger B, Gstoettner W, Cerny C, Kornfehl J. Variant petrotympanic fissure as possible cause of an otologic complication during TMJ arthroscopy. A case report. Int J Oral Maxillofac Surg 1998 Feb;27(1):17–9
Schickinger B see **Knerer B**
Schickli JH, Zelus BD, Wentworth DE, Sawicki SG, Holmes KV. The murine coronavirus mouse hepatitis virus strain A59 from persistently infected murine cells exhibits an extended host range. J Virol 1997 Dec;71(12):9499–507
Schicklmaier P, Moser E, Wieland T, Rabsch W, Schmieger H. A comparative study on the frequency of prophages among natural isolates of Salmonella and Escherichia coli with emphasis on generalized transducers. Antonie Van Leeuwenhoek 1998 Jan;73(1):49–54
Schiding JK see **Bell MJ**
Schiding JK see **Chen M**
Schiding JK see **Forbes ML**
Schiding JK see **Whalen MJ**
Schidlo C see **Pfahler M**
Schidlow DV see **Bartholomew LK**
Schidlow DV see **Clayton RG Sr**
Schiebe H see **Pogach LM**
Schiebe M see **Baur C**
Schiebe M see **Friedrich RW**
Schiebe ME, Hoffmann W, Belka C, Bamberg M. Mitomycin C-related hemolytic uremic syndrome in cancer patients. Anticancer Drugs 1998 Jun;9(5):433–5
Schiebe-Sukumar M see **Niehues R**
Schiebel E see **Geissler S**
Schiebel E see **Knop M**
Schiebel E see **Pereira G**
Schiebel I see **Reisenberger K**
Schiebel K, Winkelmann M, Mertz A, Xu X, Page DC, Weil D, Petit C, Rappold GA. Abnormal XY interchange between a novel isolated protein kinase gene, PRKY, and its homologue, PRKX, accounts for one third of all (Y+)XX males and (Y-)XY females. Hum Mol Genet 1997 Oct;6(11):1985–9
Schiebel MR see **Schabel A**
Schiebel U see **Metzger S**
Schieber MH, Deuel RK. Primary motor cortex reorganization in a long-term monkey amputee. Somatosens Mot Res 1997;14(3):157–67
Schieber MH see **Poliakov AV**
Schieber R see **Logan P**
Schieber RA, Branche CM. Wrist guards did not prove effective in preventing wrist fractures [letter; comment] Am J Sports Med 1998 Jan-Feb;26(1):151–2. Comment on: Am J Sports Med 1997 Mar-Apr;25(2):223–5.
Schieber RA, Thompson NJ. Developmental risk factors for childhood pedestrian injuries. Inj Prev 1996 Sep; 2(3):228–36 (101 ref.)
Schiebinger R see **Kleerekoper M**
Schiebinger RJ see **Marsh JD**
Schiebinger RJ see **Ritchie RH**
Schiedeck T see **Broll R**
Schiedeck T see **Herold A**
Schiedeck T see **Hildebrandt U**
Schiedeck TH. Funktionelle Störungen des Enddarmes und des Beckenbodens—Chirurgische Diagnostik. Langenbecks Arch Chir Suppl Kongressbd 1997;114:895–8 (Eng. Abstr.) **(Ger)**
Schiedeck TH, Christoph S, Duchrow M, Bruch HP. Nachweis von hL6-mRNA: Neue Möglichkeiten der serologischen Tumordiagnostik kolorektaler Karzinome. Zentralbl Chir 1998;123(2):159–62 (Eng. Abstr.) **(Ger)**
Schiedeck TH see **Bruch HP**
Schieder O see **Müntz K**
Schiedermaier P see **Reichel C**
Schiedermaier P see **Sauerbruch T**
Schiedermayer D. Holding Owen. J Clin Ethics 1997 Winter; 8(4):349–52
Schiedermayer D see **Weissman DE**
Schiedermeier P see **Textor HJ**
Schiedner G, Morral N, Parks RJ, Wu Y, Koopmans SC, Langston C, Graham FL, Beaudet AL, Kochanek S. Genomic DNA transfer with a high-capacity adenovirus vector results in improved in vivo gene expression and decreased toxicity [published erratum appears in Nat Genet 1998 Mar;18(3):298] Nat Genet 1998 Feb;18(2):180–3
Schiedt J see **Weinkauf R**
Schief WR Jr see **Frey W**
Schiefelbein J see **Berger F**
Schiefelbein J see **Hung CY**
Schiefer B see **Ludwig D**
Schiefer HB see **Grover R**
Schiefer HG. Microbiology of male urethroadnexitis: diagnostic procedures and criteria for aetiologic classification. Andrologia 1998;30 Suppl 1:7–13 (17 ref.)
Schiefer HG. Mycoses of the urogenital tract. Mycoses 1997; 40 Suppl 2:33–6 (23 ref.)
Schiefer HG see **Huwe P**
Schiefer HG see **Jantos CA**
Schiefer HG see **Köhn FM**
Schiefer HG see **Lange U**
Schiefer J, Töpper R, Schmidt W, Block F, Heinrich PC, Noth J, Schwarz M. Expression of interleukin 6 in the rat striatum following stereotaxic injection of quinolinic acid. J Neuroimmunol 1998 Aug 14;89(1-2):168–76
Schiefer J see **Korr H**
Schiefer U, Dietrich TJ, Wilhelm B, Wilhelm H. Absence of relative afferent pupillary defect and pupillary hemiakinesia in a child with homonymous hemianopia due to ((retro-)geniculate) porencephaly [letter] Br J Ophthalmol 1998 Apr;82(4):461–2
Schiefer U, Skalej M, Kolb M, Dietrich TJ, Kolb R, Braun C, Petersen D. Lesion location influences perception of homonymous scotomata during flickering random dot pattern stimulation. Vision Res 1998 May;38(9):1303–12
Schiefer U see **Denk PO**
Schiefer U see **Kretschmann U**
Schieferdecker HL, Pestel S, Rothermel E, Püschel GP, Götze O, Jungermann K. Stimulation by anaphylatoxin C5a of glycogen phosphorylase in rat hepatocytes via prostanoid release from hepatic stellate cells but not sinusoidal endothelial cells. FEBS Lett 1998 Sep 4;434(3):245–50
Schieferecke K see **Pauschinger M**
Schieferl SM see **Polakiewicz RD**
Schieferstein G, Hook-Vervier B, Schwarz M. Sperm motility index. Arch Androl 1998 Jan-Feb;40(1):43–8
Schieferstein U, Thoma F. Site-specific repair of cyclobutane pyrimidine dimers in a positioned nucleosome by photolyase and T4 endonuclease V in vitro. EMBO J 1998 Jan 2;17(1):306–16
Schieffer B, Drexler H. Therapie der chronischen Herzinsuffizienz mit ACE-Hemmern versus AT1-Rezeptor-Antagonisten. Gibt es Unterschiede? Herz 1997 Dec;22(6):357–60 **(Ger)**
Schieffer B see **Venema RC**
Schieffer H see **Fries R**
Schieffer H see **Fröhlig G**
Schieffer H see **Hamann GF**
Schieffer H see **Jung J**
Schieffer H see **Kindermann M**
Schieffer H see **Link A**
Schieffer H see **Schwaab B**
Schieffer HJ see **Kindermann W**
Schieffer HJ see **Vollmar B**
Schieffer M see **Brinkmann M**
Schieffer MC see **Wehner F**
Schiefloe A see **Holtedahl K**
Schiefthaler U see **Tuller G**
Schiek M see **Suder K**
Schieken RM, Schwartz PF, Goble MM. Tracking of left ventricular mass in children: race and sex comparisons: the MCV Twin Study. Medical College of Virginia [see comments] Circulation 1998 May 19;97(19):1901–6. Comment in: Circulation 1998 May 19;97(19):1893–4.
Schiel A see **Heijnen IA**
Schiel H see **Guindy JS**
Schiel H see **Lambrecht JT**
Schiel R, Bambauer R, Latza R, Klinkmann J. Cyclosporine and therapeutic plasma exchange in treatment of progressive autoimmune diseases. Artif Organs 1997 Sep; 21(9):983–8
Schiel R, Müller UA, Sprott H, Schmelzer A, Mertes B, Hunger-Dathe W, Ross IS. The JEVIN trial: a population-based survey on the quality of diabetes care in Germany: 1994/1995 compared to 1989/1990. Diabetologia 1997 Nov;40(11):1350–7
Schiel R see **Bambauer R**
Schiel R see **Müller UA**
Schiel S see **Müller J**
Schiel SL see **Garrity LF**
Schiel X see **Binder L**
Schiele F, Meneveau N, Vuillemenot A, Gupta S, Bassand JP. Treatment of in-stent restenosis with high speed rotational atherectomy and IVUS guidance in small <3.0 mm vessels. Cathet Cardiovasc Diagn 1998 May; 44(1):77–82
Schiele F, Meneveau N, Vuillemenot A, Zhang DD, Gupta S, Mercier M, Danchin N, Bertrand B, Bassand JP. Impact of intravascular ultrasound guidance in stent deployment on 6-month restenosis rate: a multicenter, randomized study comparing two strategies—with and without intravascular ultrasound guidance. RESIST Study Group. REStenosis after Ivus guided STenting. J Am Coll Cardiol 1998 Aug;32(2):320–8
Schiele F see **Chary-Valckenaere I**
Schiele F see **Gupta S**
Schiele F see **Meneveau N**
Schiele F see **Vincent-Viry M**
Schiele R, Kohout J, Senft V. Rtut ze zubních amalgamu—zátěž organismu nebo intoxikace? Cas Lek Cesk 1997 Oct 7;136(19):587–90 (32 ref.) (Eng. Abstr.) **(Cze)**
Schiele R, Senges J. Lyse in der Prähospitalphase: Greifen theoretische Vorteile in der klinischen Praxis?: Kontra. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jul; 33(7):459–60 **(Ger)**
Schiele R see **Rustige J**
Schiele R see **Wagner S**
Schiele R see **Zahn R**
Schielen WJ see **Fotinou C**
Schielen WJ see **Loomans EE**
Schielke GP, Yang GY, Shivers BD, Betz AL. Reduced ischemic brain injury in interleukin-1 beta converting enzyme-deficient mice. J Cereb Blood Flow Metab 1998 Feb;18(2):180–5
Schielke GP see **Shivers BD**
Schieltz D see **Grant PA**
Schieltz D see **Sacher M**
Schieman S. Gender and AIDS-related psychosocial processes: a study of perceived susceptibility, social distance, and homophobia. AIDS Educ Prev 1998 Jun; 10(3):264–77
Schiemanck L see **Reiber JH**
Schiemann J see **Agranovsky AA**
Schiemann J see **Xu H**

Schiemann P see **Konrad L**
Schiemann PJ see **Aumüller G**
Schiemann PJ see **Wennemuth G**
Schiemann R, Glasmacher A, Bailly E, Horré R, Molitor E, Leutner C, Smith MT, Kleinschmidt R, Marklein G, Sauerbruch T. Geotrichum capitatum septicaemia in neutropenic patients: case report and review of the literature. Mycoses 1998 Mar–Apr;41(3–4):113–6 (29 ref.)
Schiemann S, Schwirzke M, Brünner N, Weidle UH. Molecular analysis of two mammary carcinoma cell lines at the transcriptional level as a model system for progression of breast cancer. Clin Exp Metastasis 1998 Feb; 16(2):129–39
Schiemann S, Valentine M, Weidle UH. Assignment of the human progression associated protein (PAP) to chromosome 12p12.3. Anticancer Res 1997 Nov–Dec; 17(6D):4281–5
Schiemann T see **Schubert R**
Schiemann WP, Nathanson NM. Raf–1 independent stimulation of mitogen–activated protein kinase by leukemia inhibitory factor in 3T3–L1 cells. Oncogene 1998 May;16(20):2671–9
Schiene C, Reimer U, Schutkowski M, Fischer G. Mapping the stereospecificity of peptidyl prolyl cis/trans isomerases. FEBS Lett 1998 Aug 7;432(3):202–6
Schiene C see **Lopez–Ilasaca M**
Schienle A see **Stark R**
Schiepers C. Clinical value of dynamic bone and vascular scintigraphy in diagnosing reflex sympathetic dystrophy of the upper extremity. Hand Clin 1997 Aug;13(3):423–9
Schiepers C, Nuyts J, Bormans G, Dequeker J, Bouillon R, Mortelmans L, Verbruggen A, De Roo M. Fluoride kinetics of the axial skeleton measured in vivo with fluorine–18–fluoride PET. J Nucl Med 1997 Dec; 38(12):1970–6
Schiepers C see **Silverman DH**
Schiepers CW see **Mortelmans LA**
Schiepers CW see **Verbeke KA**
Schieppati A see **Daina E**
Schieppati A see **Remuzzi G**
Schieppati G see **Bajetta E**
Schieppati M, Nardone A. Medium–latency stretch reflexes of foot and leg muscles analysed by cooling the lower limb in standing humans. J Physiol (Lond) 1997 Sep 15;503 (Pt 3):691–8
Schieppati M see **Nardone A**
Schier AF see **Feldman B**
Schier AF see **Zhang J**
Schier F. Experience with laparoscopy in the treatment of intussusception. J Pediatr Surg 1997 Dec;32(12):1713–4
Schier G see **Moses R**
Schier JJ see **Allen KB**
Schier M, Laule M, Stangl K, Ströbel J, Schaldach M. Untersuchung des Einflusses von Ischämie auf die Signalmorphologie von monophasischen Aktionspotentialen und evozierten Reizantworten. Biomed Tech (Berl) 1997;42 Suppl:164–5 **(Ger)**
Schier R, Marks JD, Wolf EJ, Apell G, Wong C, McCartney JE, Bookman MA, Huston JS, Houston LL, Weiner LM, et al. In vitro and in vivo characterization of a human anti–c–erbB–2 single–chain Fv isolated from a filamentous phage antibody library. Immunotechnology 1995 May; 1(1):73–81
Schier R see **Adams GP**
Schier R see **Sheets MD**
Schier T see **Guldner J**
Schierano G see **Pera P**
Schierbeck J, Heslet L. Selektiv pulmonal vasodilatation ved inhalation af aerosoliseret prostacyklin hos kritisk syge patienter. Ugeskr Laeger 1997 Oct 13;159(42):6226–8 **(Dan)**
Schiere S, Karrenbeld A, Tulleken JE, van der Werf TS, Zijlstra JG. Natriumpolystyreensulfonaat (Resonium A) als mogelijke oorzaak van rectaal bloedverlies. Ned Tijdschr Geneeskd 1997 Nov 1;141(44):2127–9 (Eng. Abstr.) **(Dut)**
Schiere S, van den Broek L, Proost JH, Molenbuur B, Wierda JM. Comparison of vecuronium with ORG 9487 and their interaction. Can J Anaesth 1997 Nov;44(11):1138–43
Schiereck J see **Bais JE**
Schiereck P see **Janssen PM**
Schiereck P see **Van Buren T**
Schieren H see **McNulty SE**
Schieren I see **Thomas CA**
Schierer T see **Lu Q**
Schiereth M see **Letteri JM**
Schierholz JM, Wachol–Drewek Z, Lucas LJ, Pulverer G. Activity of silver ions in different media. Zentralbl Bakteriol 1998 May;287(4):411–20
Schierhorn K see **Baumgarten CR**
Schierhout G, Roberts I. Fluid resuscitation with colloid or crystalloid solutions in critically ill patients: a systematic review of randomised trials [see comments] BMJ 1998 Mar 28;316(7136):961–4. Comment in: ACP J Club 1998 Sep–Oct;129(2):32.
Schierhout G, Roberts I. Prophylactic antiepileptic agents after head injury: a systematic review. J Neurol Neurosurg Psychiatry 1998 Jan;64(1):108–12
Schierl R, Fries HG, van de Weyer C, Fruhmann G. Urinary excretion of platinum from platinum industry workers. Occup Environ Med 1998 Feb;55(2):138–40
Schierl R see **Enoslin AS**
Schierl R see **Hohnloser JH**
Schierle C see **Boyd D**
Schierle GS, Karlsson J, Brundin P. MK–801 does not enhance dopaminergic cell survival in embryonic nigral grafts. Neuroreport 1998 May 11;9(7):1313–6
Schierle H, Schmelzeisen R, Husstedt H, Schliephake H. Gesichtssymmetrie nach gefässgestieltem Muskeltransfer. Zusätzliches Kriterium zur Erfolgsbeurteilung bei der Versorgung langbestehender Fazialisparesen. Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S153–6 (Eng. Abstr.) **(Ger)**
Schierle HP, Schliephake H, Dempf R, Freihorst J. Erfahrungen mit der Distraktionsosteogenese bei der Therapie schwerer peripherer Atemwegobstruktionen im Säuglings– und Kleinkindalter. Mund Kiefer Gesichtschir 1998 May;2(3):146–52 (Eng. Abstr.) **(Ger)**
Schiermeier Q. German sex killings prompt decision to create a DNA database [news] Nature 1998 Apr 23;392(6678):749
Schiermeier Q. Switzerland seeks to head off ban on use of transgenic animals [news] [see comments] Nature 1998 Jan 22;391(6665):312. Comment in: Nature 1998 Mar 5;392(6671):13.
Schiermeier Q. Swiss reject curbs on genetic engineering [news] Nature 1998 Jun 11;393(6685):507
Schiermeier Q. Authors slow to retract 'fraudulent' papers [news] Nature 1998 Jun 4;393(6684):402
Schiermeier Q. Swiss transgenic vote hangs in balance [news] Nature 1998 Jun 4;393(6684):405
Schiermeier Q. German Greens soften views on biotech as power edges closer [news] Nature 1998 Mar 19; 392(6673):213
Schiermeier Q. Novartis goes public with fraud dismissal [news] Nature 1998 Mar 26;392(6674):319
Schiermeier Q. German chemicals giant to focus on life sciences [news] Nature 1998 May 14;393(6681):103
Schiermeier Q. Germans mix support and scepticism for genetic engineering [news] [see comments] Nature 1998 May 28;393(6683):299. Comment in: Nature 1998 Aug 6;394(6693):517.
Schiermeier Q. Retraining scheme could go Europe–wide [news] Nature 1998 Sep 10;395(6698):104
Schiermer L see **Thomsen HS**
Schierok H see **Pairet M**
Schierup MH. The number of self–incompatibility alleles in a finite, subdivided population. Genetics 1998 Jun; 149(2):1153–62
Schierup MH, Vekemans X, Christiansen FB. Evolutionary dynamics of sporophytic self–incompatibility alleles in plants. Genetics 1997 Oct;147(2):835–46
Schierwagen A see **Ohme M**
Schierwater B, Kuhn K. Homology of Hox genes and the zootype concept in early metazoan evolution. Mol Phylogenet Evol 1998 Jun;9(3):375–81
Schierwater B see **Mokady O**
Schiesari A see **Pozio E**
Schiess R see **Hajek M**
Schiess R see **Khan N**
Schiessel A, Windhager R, Fellinger E, Kotz R. Knochenverlängerungen und Weichteilkorrekturen mittels der Ilizarov–Technik. Wien Klin Wochenschr 1998 May 22;110(10):364–9 (Eng. Abstr.) **(Ger)**
Schiessel R see **Rosen HR**
Schiessl B, Müller RC, Huch R, Huch A. Kinetokardiotokografie–KCTG—im Schwangerschaftsverlauf bei einem ambulantbetreuten und einem hospitalisierten Kollektiv unter besonderer Berücksichtigung der Tokolyse. Z Geburtshilfe Neonatol 1998 Mar–Apr;202(2):69–72 (Eng. Abstr.) **(Ger)**
Schiessl H, Frost HM, Jee WS. Estrogen and bone–muscle strength and mass relationships [see comments] Bone 1998 Jan;22(1):1–6 (47 ref.). Comment in: Bone 1998 Mar;22(3):289–91.
Schiessl W, Borojevic N, Pietzsch C, Bayerl A, Molls M, Kneschaurek P. Dosis–Volumen–Histogramme und 3D–Planung bei der brusterhaltenden Therapie des Mammakarzinoms. Strahlenther Onkol 1998 Jun; 174(6):329–32 (Eng. Abstr.) **(Ger)**
Schiessler A see **Herpolsheimer F**
Schiessling G see **de Vries A**
Schiestl RH, Aubrecht J, Yap WY, Kandikonda S, Sidhom S. Polychlorinated biphenyls and 2,3,7,8–tetrachlorodibenzo–p–dioxin induce intrachromosomal recombination in vitro and in vivo. Cancer Res 1997 Oct 1;57(19):4378–83
Schiestl RH see **Brennan RJ**
Schiestl RH see **Galli A**
Schiestl RH see **Jalili T**
Schiestl RH see **Manivasakam P**
Schiet F see **Cain WS**
Schietroma M, Lattanzio R, Risetti A, Di Placido R, Carlei F, Cianca G, Cerimele M, Bellucci N, Pistoia MA, Simi M. Pancreatite acuta biliare: trattamento mini–invasivo. Chir Ital 1996;48(4):21–5 (Eng. Abstr.) **(Ita)**
Schietroma M, Risetti A, Carlei F, Cianca G, Mattucci S, Maggi G, Recchia CL, De Santis C, Simi M. Colecistite acuta: trattamento videolaparoscopico o laparotomico? Ruolo del sistema immunitario. Chir Ital 1996;48(4):27–31 (Eng. Abstr.) **(Ita)**
Schietroma M, Risetti A, Carlei F, Santirocco MV, Muzi F, Maggi G, De Santis C, Recchia CL, Iannucci D, Rampa R, Simi M. Il dolore addominale cronico: ruolo della adesiolisi: videolaparoscopica. Chir Ital 1996;48(4):43–6 (Eng. Abstr.) **(Ita)**
Schietroma M see **Carlei F**
Schiettekatte G see **Bossuyt X**
Schietzel M see **Büssing A**
Schietzel M see **Stahl W**
Schievano E see **Noli N**
Schievano E see **Peggion E**
Schieve LA, Cogswell ME, Scanlon KS. An empiric evaluation of the Institute of Medicine's pregnancy weight gain guidelines by race. Obstet Gynecol 1998 Jun;91(6):878–84
Schieven GL see **Bradshaw JD**
Schievink WI. Genetics and aneurysm formation. Neurosurg Clin N Am 1998 Jul;9(3):485–95 (81 ref.)
Schievink WI, Atkinson JL, Bartleson JD, Whisnant JP. Traumatic internal carotid artery dissections caused by blunt softball injuries. Am J Emerg Med 1998 Mar; 16(2):179–82
Schievink WI, Katzmann JA, Piepgras DG. Alpha–1–antitrypsin deficiency in spontaneous intracranial arterial dissections. Cerebrovasc Dis 1998 Jan–Feb; 8(1):42–4
Schievink WI, Mokri B. Aortic dissection decades following internal carotid artery dissection—report of two cases. Angiology 1997 Nov;48(11):985–8
Schievink WI, Morreale VM, Atkinson JL, Meyer FB, Piepgras DG, Ebersold MJ. Surgical treatment of spontaneous spinal cerebrospinal fluid leaks. J Neurosurg 1998 Feb;88(2):243–6
Schievink WI, Parisi JE, Piepgras DG. Familial intracranial aneurysms: an autopsy study. Neurosurgery 1997 Dec; 41(6):1247–51; discussion 1251–2
Schievink WI, Parisi JE, Piepgras DG, Michels VV. Intracranial aneurysms in Marfan's syndrome: an autopsy study. Neurosurgery 1997 Oct;41(4):866–70; discussion 871
Schievink WI, Prendergast V, Zabramski JM. Rupture of a previously documented small asymptomatic intracranial aneurysm in a patient with autosomal dominant polycystic kidney disease. Case report. J Neurosurg 1998 Sep; 89(3):479–82
Schievink WI, Wijdicks EF. Pretruncal subarachnoid hemorrhage: an anatomically correct description of the perimesencephalic subarachnoid hemorrhage [letter] Stroke 1997 Dec;28(12):2572
Schievink WI, Wijdicks EF, Kuiper JD. Seasonal pattern of spontaneous cervical artery dissection. J Neurosurg 1998 Jul;89(1):101–3
Schievink WI, Wijdicks EF, Michels VV, Vockley J, Godfrey M. Heritable connective tissue disorders in cervical artery dissections: a prospective study. Neurology 1998 Apr; 50(4):1166–9
Schievink WI see **Vishteh AG**
Schievink WI see **Wijdicks EF**
Schiex T, Gaspin C. CARTHAGENE: constructing and joining maximum likelihood genetic maps. Ismb 1997; 5:258–67
Schifano P see **Borgia P**
Schifeling DJ, Horton J, Tafelski TJ. Common cancers—genetics, origin, prevention, screening: Parts I and II. Dis Mon 1997 Oct;43(10):681–742 (74 ref.)
Schiferer A see **Schmied H**
Schiff AF. Follow–up on the Berg acid phosphatase test. Am J Forensic Med Pathol 1998 Mar;19(1):67–8
Schiff C see **Meffre E**
Schiff D, Batchelor T, Wen PY. Neurologic emergencies in cancer patients. Neurol Clin 1998 May;16(2):449–83 (163 ref.)
Schiff D, Rosenblum MK. Herpes simplex encephalitis (HSE) and the immunocompromised: a clinical and autopsy study of HSE in the settings of cancer and human immunodeficiency virus–type 1 infection [see comments] Hum Pathol 1998 Mar;29(3):215–22. Comment in: Hum Pathol 1998 Mar;29(3):207–10.
Schiff D, Suman VJ, Yang P, Rocca WA, O'Neill BP. Risk factors for primary central nervous system lymphoma: a case–control study. Cancer 1998 Mar 1;82(5):975–82
Schiff D see **Maranan MC**
Schiff D see **Shevell MI**
Schiff DE, Kline L, Soldau K, Lee JD, Pugin J, Tobias PS, Ulevitch RJ. Phagocytosis of gram–negative bacteria by a unique CD14–dependent mechanism. J Leukoc Biol 1997 Dec;62(6):786–94
Schiff DE, Rae J, Martin TR, Davis BH, Curnutte JT. Increased phagocyte Fc gammaRI expression and improved Fc gamma–receptor–mediated phagocytosis after in vivo recombinant human interferon–gamma treatment of normal human subjects. Blood 1997 Oct 15;90(8):3187–94
Schiff E see **Barkai G**
Schiff E see **Ciancio G**
Schiff E see **Cohen SB**
Schiff ER. Liver transplantation for hepatitis B [editorial] Liver Transpl Surg 1995 Jul;1(4):259–60
Schiff ER see **Bernstein DE**
Schiff ER see **de Medina M**
Schiff ER see **Hutson DG**
Schiff ER see **Leon R**
Schiff ER see **Nery JR**
Schiff ER see **Operskalski EA**
Schiff ER see **Rodriguez MJ**
Schiff G see **Ansell D**
Schiff G see **Reilly BM**

Schiff GD, Rucker TD. Computerized prescribing: building the electronic infrastructure for better medication usage. JAMA 1998 Apr 1;279(13):1024–9
Schiff GM see **Bernstein DI**
Schiff I, Schiff M. The biblical diagnostician and the anorexic bride [editorial] Fertil Steril 1998 Jan;69(1):8–10
Schiff I see **Prakash P**
Schiff L see **Brick DJ**
Schiff M, Becker T. Trends in motor vehicle traffic fatalities among Hispanics, non–Hispanic whites and American Indians in New Mexico, 1958–1990. Ethn Health 1996 Sep; 1(3):283–91
Schiff M see **Schiff I**
Schiff N see **Frucht S**
Schiff PB see **Begemann M**
Schiff PB see **Brenner DJ**
Schiff PB see **Ennis RD**
Schiff PD see **Klein HG**
Schiff R. Perioperative cardiac risk assessment and management [letter] Ann Intern Med 1998 Apr 15; 128(8):693; discussion 694
Schiff R see **Lavinsky RM**
Schiff RI see **Markert ML**
Schiff SE see **Markert ML**
Schiff SJ see **So P**
Schiff WM see **Barile GR**
Schiff WM see **Jewelewicz DA**
Schiffelholz T see **Lancel M**
Schiffenbauer J, Soos J, Johnson H. The possible role of bacterial superantigens in the pathogenesis of autoimmune disorders. Immunol Today 1998 Mar;19(3):117–20 (42 ref.)
Schiffenbauer J see **Hanley GA**
Schiffenbauer J see **Khaled AR**
Schiffenbauer J see **Sobel ES**
Schiffenbauer YS, Abramovitch R, Meir G, Nevo N, Holzinger M, Itin A, Keshet E, Neeman M. Loss of ovarian function promotes angiogenesis in human ovarian carcinoma. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13203–8
Schiffer CA, Dodge R, Larson RA. Long–term follow–up of Cancer and Leukemia Group B studies in acute myeloid leukemia. Cancer 1997 Dec 1;80(11 Suppl):2210–4
Schiffer CA see **Baer MR**
Schiffer CA see **Bloomfield CD**
Schiffer CA see **Byrd JC**
Schiffer CA see **Elghetany MT**
Schiffer CA see **Farese AM**
Schiffer CA see **Greenberg DB**
Schiffer CA see **Heinonen K**
Schiffer CA see **Larson RA**
Schiffer CA see **Lee EJ**
Schiffer CA see **Sarkodee–Adoo C**
Schiffer CA see **Sarkodee–Adoo CB**
Schiffer D, Dutto A, Cavalla P, Bosone I, Chiò A, Villani R, Bellotti C. Prognostic factors in oligodendroglioma. Can J Neurol Sci 1997 Nov;24(4):313–9
Schiffer D see **Cavalla P**
Schiffer D see **Chiò A**
Schiffer D see **Giordana MT**
Schiffer D see **Migheli A**
Schiffer D see **Piva R**
Schiffer ER see **Schwieger IM**
Schiffer F. Affect changes observed with right versus left lateral visual field stimulation in psychotherapy patients: possible physiological, psychological, and therapeutic implications. Compr Psychiatry 1997 Sep–Oct;38(5):289–95
Schiffer F. Cognitive activity of the right hemisphere: possible contributions to psychological function. Harv Rev Psychiatry 1996 Sep–Oct;4(3):126–38 (166 ref.)
Schiffer F see **Böhm M**
Schiffer F see **Flesch M**
Schiffer HH, Swanson GT, Heinemann SF. Rat GluR7 and a carboxy–terminal splice variant, GluR7b, are functional kainate receptor subunits with a low sensitivity to glutamate. Neuron 1997 Nov;19(5):1141–6
Schiffer J see **Pollak L**
Schiffer J see **Walach N**
Schiffer M see **Huang DB**
Schiffer M see **Laible PD**
Schiffer M see **Miksovska J**
Schiffer M see **Raffen R**
Schiffer RB see **Johnson KP**
Schiffer SP. Animal welfare and colony management in cancer research. Breast Cancer Res Treat 1997 Nov–Dec; 46(2–3):313–31 (96 ref.)
Schiffer SP. Evidence linking behavior states with cardiac vulnerability [letter; comment] J Am Vet Med Assoc 1998 Feb 15;212(4):488. Comment on: J Am Vet Med Assoc 1997 Dec 1;211(11):1371–2; discussion 1373–4.
Schiffer W see **Bartlett EJ**
Schiffer–N'Gampolo D see **Hebgen A**
Schifferdecker B see **Raslová K**
Schifferdecker M see **Krahl A**
Schifferer H see **Sourgens H**
Schifferle R see **Machtei EE**
Schifferle RE see **Choi JI**
Schifferli DM see **Edwards RA**
Schifferli DM see **Keller LH**
Schifferli JA see **Hamacher J**
Schifferli JA see **Hess C**
Schifferli JA see **Moll S**
Schifferli JA see **Trendelenburg M**
Schiffers PM see **Heeneman S**
Schiffers PM see **Stassen FR**
Schiffers PM see **van Beek E**
Schiffino L see **Caterino S**
Schiffino L see **Giuliani A**
Schiffino L see **Grassi M**
Schiffl H, Küchle C, Lang SM. Clinical consequences of blood flow–dialyzer membrane interactions in acute renal failure. Blood Purif 1997;15(4–6):366–81 (91 ref.)
Schiffl H, Lang SM. Membranes in ARF: a procrustean hypothesis or scientific advance? [editorial] Int J Artif Organs 1997 Jul;20(7):359–65 (52 ref.)
Schiffl H, Sitter T, Lang SM. Noradrenergic blood pressure dysregulation and cytosolic calcium in primary hyperparathyroidism. Kidney Blood Press Res 1997; 20(5):290–6
Schiffl H see **Küchle C**
Schiffl H see **Lederer SR**
Schiffl H see **Sitter T**
Schiffl H see **Toepfer M**
Schiffers MH see **Bailly J**
Schiffman FJ, Mega A, Lopez F. Paraneoplastic limbic encephalitis [letter; comment] Lancet 1997 Oct 25; 350(9086):1251. Comment on: Lancet 1997 Aug 16;350(9076):488.
Schiffman G see **Rao SP**
Schiffman G see **Silk H**
Schiffman G see **Vidarsson G**
Schiffman J see **Aaberg TM Jr**
Schiffman J see **Murray TG**
Schiffman J see **Scott IU**
Schiffman J see **Tang R**
Schiffman JC see **Parrish RK 2nd**
Schiffman K, Buckner CD, Maziarz R, Maloney DG, Appelbaum FR, Press O, Gooley T, Holmberg L, Lilleby K, Clift R, Zuckerman N, Klarnet J, Weaver C, Chauncey T, Bensinger WI. High–dose busulfan, melphalan, and thiotepa followed by autologous peripheral blood stem cell transplantation in patients with aggressive lymphoma or relapsed Hodgkin's disease. Biol Blood Marrow Transplant 1997 Nov;3(5):261–6
Schiffman M see **Frank E**
Schiffman M see **Hildesheim A**
Schiffman M see **Wideroff L**
Schiffman MH see **Herrero R**
Schiffman MH see **Hildesheim A**
Schiffman MH see **Liaw KL**
Schiffman MH see **Schatzkin A**
Schiffman MH see **Sherman ME**
Schiffman R. Nuchal fibrocartilagenous pseudotumor [letter; comment] Am J Surg Pathol 1998 Jun;22(6):776–7. Comment on: Am J Surg Pathol 1997 Jul;21(7):836–40.
Schiffman SS. Livestock odors: implications for human health and well–being. J Anim Sci 1998 May;76(5):1343–55 (146 ref.)
Schiffman SS. Taste and smell losses in normal aging and disease. JAMA 1997 Oct 22–29;278(16):1357–62 (86 ref.)
Schiffmann D see **Dopp E**
Schiffmann DA. Dorsoventral asymmetry in mitochondrial membrane potential in early Drosophila embryos. Biochem Soc Trans 1997 Nov;25(4):S653
Schiffmann E see **Mulvaney PT**
Schiffmann H, Rathgeber J, Singer D, Harms K, Bolli A, Züchner K. Airway humidification in mechanically ventilated neonates and infants: a comparative study of a heat and moisture exchanger vs. a heated humidifier using a new fast–response capacitive humidity sensor. Crit Care Med 1997 Oct;25(10):1755–60
Schiffmann H see **Harms K**
Schiffmann JH see **Braun F**
Schiffmann O see **Kahles H**
Schiffmann R, Dwyer NK, Lubensky IA, Tsokos M, Sutliff VE, Latimer JS, Frei KP, Brady RO, Barton NW, Blanchette–Mackie EJ, Goldin E. Constitutive achlorhydria in mucolipidosis type IV. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1207–12
Schiffmann R, Heyes MP, Aerts JM, Dambrosia JM, Patterson MC, DeGraba T, Parker CC, Zirzow GC, Oliver K, Tedeschi G, Brady RO, Barton NW. Prospective study of neurological responses to treatment with macrophage–targeted glucocerebrosidase in patients with type 3 Gaucher's disease. Ann Neurol 1997 Oct; 42(4):613–21
Schiffmann R see **Crutchfield KE**
Schiffmann R see **Erikson A**
Schiffmann R see **Frei KP**
Schiffmann R see **Siegel H**
Schiffmann R see **Tedeschi G**
Schiffmann SN, Desdouits F, Menu R, Greengard P, Vincent JD, Vanderhaeghen JJ, Girault JA. Modulation of the voltage–gated sodium current in rat striatal neurons by DARPP–32, an inhibitor of protein phosphatase. Eur J Neurosci 1998 Apr;10(4):1312–20
Schiffmann SN see **Vertongen P**
Schiffmann Y. Biological self–organisation. Biochem Soc Trans 1997 Nov;25(4):S690
Schiffmann Y. Self–organization in biology and development. Prog Biophys Mol Biol 1997;68(2–3):145–205 (276 ref.)
Schiffner H see **Metzger M**
Schiffner R see **Bogenrieder T**
Schiffrin A see **Dougherty GE**
Schiffrin EJ see **Deleste Y**
Schiffrin EL. Resistance arteries as endpoints in hypertension. Blood Press Suppl 1997;2:24–30 (66 ref.)
Schiffrin EL. Structure and function of small arteries of essential hypertensive patients following chronic treatment with once–a–day nifedipine. Cardiology 1997;88 Suppl 3:20–6 (36 ref.)
Schiffrin EL. Vascular remodeling and endothelial function in hypertensive patients: effects of antihypertensive therapy. Scand Cardiovasc J Suppl 1998;47:15–21 (55 ref.)
Schiffrin EL see **Basso N**
Schiffrin EL see **Bruzzi I**
Schiffrin EL see **Deng LY**
Schiffrin EL see **Fareh J**
Schiffrin EL see **Li JS**
Schiffrin EL see **Sharifi AM**
Schiffrin EL see **Touyz RM**
Schiffrin EL see **Zoja C**
Schifino E see **Costante G**
Schifino MR see **La Fianza A**
Schifitto G see **Berg MJ**
Schifman RB. Phlebotomists at risk [editorial; comment] Mayo Clin Proc 1998 Jul;73(7):703–4. Comment on: Mayo Clin Proc 1998 Jul;73(7):611–5.
Schifman RB, Pindur A, Bryan JA. Laboratory practices for reporting bacterial susceptibility tests that affect antibiotic therapy. Arch Pathol Lab Med 1997 Nov;121(11):1168–70
Schifman RB see **McLaughlin WJ**
Schifter D see **Katapadi K**
Schifter J see **Madrigal J**
Schifter S see **Geller DS**
Schijf CP see **van de Kaa CA**
Schijf V see **Van Dissel JT**
Schijman A see **Ferrari I**
Schijman A see **Santos MR**
Schijns V see **Tipold A**
Schijns VE, Haagmans BL, Wierda CM, Kruithof B, Heijnen IA, Alber G, Horzinek MC. Mice lacking IL–12 develop polarized Th1 cells during viral infection. J Immunol 1998 Apr 15;160(8):3958–64
Schikora B, Lu Z, Kutish GF, Rock D, Magyar G, Letchworth GJ. The bovine herpesvirus type 1 UL3.5 open reading frame encodes a virion structural protein. Virology 1998 Jan 5;240(1):76–82
Schikorski T see **Boyer C**
Schiks–Berghou M see **Hokken RB**
Schiks–Berghout M see **Willems TP**
Schilcher F see **Kofler J**
Schilcher P see **Nagel W**
Schild D, Restrepo D. Transduction mechanisms in vertebrate olfactory receptor cells. Physiol Rev 1998 Apr;78(2):429–66 (377 ref.)
Schild D see **Dosanjh MK**
Schild D see **Göpel W**
Schild D see **Liu N**
Schild GC see **Robertson JS**
Schild H see **Arnold D**
Schild H see **Born M**
Schild H see **Brensing KA**
Schild H see **Conrad R**
Schild H see **Dick TP**
Schild H see **Grossman R**
Schild H see **Hofer U**
Schild H see **Kersjes W**
Schild H see **Kreft B**
Schild H see **Leutner C**
Schild H see **Menzel C**
Schild H see **Pauleit D**
Schild H see **Seeger FH**
Schild H see **Sommer T**
Schild H see **Vahlensieck M**
Schild H see **Wilhelm K**
Schild HH, Sauerbruch T. Images in hepatology. Herniation of the liver. J Hepatol 1997 Dec;27(6):1117
Schild HH see **Block W**
Schild HH see **Conrad R**
Schild HH see **Gross WP**
Schild HH see **Heider J**
Schild HH see **Hortling N**
Schild HH see **Keller E**
Schild HH see **Klisch J**
Schild HH see **Kreft B**
Schild HH see **Layer G**
Schild HH see **Lutterbey G**
Schild HH see **Mürtz P**
Schild HH see **Reichel C**
Schild HH see **Textor HJ**
Schild HH see **Vahlensieck M**
(Schild HO), Schild HO. pA, a new scale for the measurement of drug antagonism. 1947 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):29–46; discussion 27–8
(Schild HO), Aruniakshana O, Schild HO. Some quantitative uses of drug antagonists. 1958 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):151–61; discussion 148–50
(Schild HO), Ash AS, Schild HO. Receptors mediating some actions of histamine. 1966 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):302–14, discussion 300–1
(Schild HO) Schild HO. Dale and the development of pharmacology. 1975 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):504–8
Schild HO. Dale and the development of pharmacology. 1975

[classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):504–8

Schild HO. pA, a new scale for the measurement of drug antagonism. 1947 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):29–46; discussion 27–8

Schild HO see Arunlakshana O

Schild HO see Ash AS

Schild JH, Kunze DL. Experimental and modeling study of Na+ current heterogeneity in rat nodose neurons and its impact on neuronal discharge. J Neurophysiol 1997 Dec; 78(6):3198–209

Schild L, Gellerich FN. Effect of the extramitochondrial adenine nucleotide pool size on oxidative phosphorylation in isolated rat liver mitochondria. Eur J Biochem 1998 Mar 15;252(3):508–12

Schild L, Plumeyer F, Reinheckel T, Augustin W. Micromolar calcium prevents isolated rat liver mitochondria from anoxia–reoxygenation injury. Biochem Mol Biol Int 1997 Sep;43(1):35–45

Schild L, Reinheckel T, Wiswedel I, Augustin W. Short–term impairment of energy production in isolated rat liver mitochondria by hypoxia/reoxygenation: involvement of oxidative protein modification. Biochem J 1997 Nov 15;328 (Pt 1):205–10

Schild L see Firsov D

Schild L see Halangk W

Schild L see Kellenberger S

Schild L see Staub O

Schild L see Sun YM

Schild RL, Hansmann M. Small bowel atresia: antenatal intestinal vascular accident or parvovirus B19 infection? [letter; comment] Ultrasound Obstet Gynecol 1998 Mar; 11(3):227. Comment on: Ultrasound Obstet Gynecol 1997 Sep;10(3):212–4.

Schild RL, Plath H, Thomas P, Schulte–Wissermann H, Eis–Hübinger AM, Hansmann M. Fetal parvovirus B19 infection and meconium peritonitis. Fetal Diagn Ther 1998 Jan–Feb;13(1):15–8

Schild RL see Klisch J

Schild SE. Radiation therapy after prostatectomy: now or later? Semin Radiat Oncol 1998 Apr;8(2):132–9 (36 ref.)

Schild TA see Kebelmann–Betzing C

Schild–Poulter C see Préfontaine GG

Schildbach JF, Robinson CR, Sauer RT. Biophysical characterization of the TraY protein of Escherichia coli F factor. J Biol Chem 1998 Jan 16;273(3):1329–33

Schildbach M see Angerer J

Schildbach O see Fünfstück R

Schildberg FW, Heiss MM. Das rupturierte Aortenaneurysma als Uberraschungsbefund der Laparotomie beim akuten Abdomen. Chirurg 1998 Jan;69(1):28–37 (25 ref.) (Eng. Abstr.) **(Ger)**

Schildberg FW, Hüttl TP. Leitlinien in der chirurgischen Intensivmedizin.
Langenbecks Arch Chir Suppl Kongressbd 1997; 114:178–80 (Eng. Abstr.) **(Ger)**

Schildberg FW, Hüttl TP, Meyer G. Umsetzung innovativer Techniken in die chirurgische Praxis. Chirurg 1997 Nov; 68(11):Suppl 329–32 **(Ger)**

Schildberg FW, Hüttl TP, Meyer G. Verantwortungsvolle Umsetzung neuer Technologien in die chirurgische Praxis. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:862–71 (Eng. Abstr.) **(Ger)**

Schildberg FW, Krämling HJ. Veränderungen des operative Krankenguts. Anaesthesist 1997 Oct;46 Suppl 2:S74–9 (10 ref.) (Eng. Abstr.) **(Ger)**

Schildberg FW see Allgayer H

Schildberg FW see Billing A

Schildberg FW see Fürst H

Schildberg FW see Hartl WH

Schildberg FW see Heiss MM

Schildberg FW see Huf R

Schildberg FW see Kondo T

Schildberg FW see Mayer B

Schildberg FW see Sakamaki F

Schildberg FW see Schardey HM

Schildberg FW see Schauer R

Schilde B see Bomhard E

Schildein S, Agmo A, Huston JP, Schwarting RK. Intraaccumbens injections of substance P, morphine and amphetamine: effects on conditioned place preference and behavioral activity. Brain Res 1998 Apr 20;790(1–2):185–94

Schildein S see Haston JP

Schilder AG, Govaerts PJ, Somers T, Offeciers FE. Tympano–ossicular allografts for cholesteatoma in children. Int J Pediatr Otorhinolaryngol 1997 Oct 18; 42(1):31–40

Schilder AG, Hak E, Straatman H, Zielhuis GA, van Bon WH, van den Broek P. Long–term effects of ventilation tubes for persistent otitis media with effusion in children. Clin Otolaryngol 1997 Oct;22(5):423–9

Schilder AG see Stollman MH

Schilder F see Blaauw E

Schilder JM, Hurteau JA, Look KY, Moore DH, Raff G, Stehman FB, Sutton GP. A prospective controlled trial of early postoperative oral intake following major abdominal gynecologic surgery [see comments] Gynecol Oncol 1997 Dec;67(3):235–40. Comment in: Gynecol Oncol 1997 Dec;67(3):233–4.

Schilder K see Stuart S

Schilder R see Boente MP

Schilder RJ, Shea TC. Multiple cycles of high–dose chemotherapy for ovarian cancer. Semin Oncol 1998 Jun; 25(3):349–55 (30 ref.)

Schilder RJ see Smith MR

Schilder–Tol EJ see Roos A

Schildhauer TA, Josten C, Muhr G. Triangular osteosynthesis of vertically unstable sacrum fractures: a new concept allowing early weight–bearing. J Orthop Trauma 1998 Jun–Jul;12(5):307–14

Schildkamp AM see van der Palen J

Schildkraut I see Bitinaite J

Schildkraut I see Wah DA

Schildkraut J see Audrain J

Schildkraut J see Berchuck A

Schildkraut JJ see Green AI

Schildkraut JJ see Mooney JJ

Schildkraut JM see Demark–Wahnefried W

Schildkraut JM see Steinberg KK

Schildkraut MJ see Moroz E

(Schildt B) Gustafsson LL, Schildt B, Jacobsen K. Adverse effects of extradural and intrathecal opiates: report of a nationwide survey in Sweden. 1982 [classical article] Br J Anaesth 1998 Jul;81(1):86–93; discussion 85

Schildt B see Gustafsson LL

Schildt EB, Eriksson M, Hardell L, Magnuson A. Oral infections and dental factors in relation to oral cancer: a Swedish case—control study. Eur J Cancer Prev 1998 Jun; 7(3):201–6

Schildt EB, Eriksson M, Hardell L, Magnuson A. Oral snuff, smoking habits and alcohol consumption in relation to oral cancer in a Swedish case–control study. Int J Cancer 1998 Jul 29;77(3):341–6

Schildt EB see Nylander K

Schilero J. The cost of: our professional crosaroads [letter; comment] J Foot Ankle Surg 1998 Jan–Feb;37(1):77. Comment on: J Foot Ankle Surg 1997 Sep–Oct;36(5):335–6.

Schilgen M see Castro W

Schilgen M see Castro WH

Schilham MW, Clevers H. HMG box containing transcription factors in lymphocyte differentiation. Semin Immunol 1998 Apr;10(2):127–32 (54 ref.)

Schilham MW see Ya J

Schiliro G see Merghoub T

Schilirò G see Speri L

Schilizzi BM, Boonstra R, The TH, de Leij LF. Effect of B–cell receptor engagement on CD40–stimulated B cells. Immunology 1997 Nov;92(3):346–53

Schilk A see Kungl AJ

Schilk I see von Bierbrauer A

Schilke B see Yan W

Schilke BA see Pfund C

Schill H see Cruel T

Schill J, Cervós–Navarro J. Lectinhistochemistry of mixed gliomas demonstrating an intermediate cell type. Histol Histopathol 1998 Jan;13(1):73–9

Schill M see Harms K

Schill S, Biehl C, Thabe H. Prothetische Versorgung des Sprunggelenks. Mittelfristige Ergebnisse nach Thompson–Richards– und STAR–Prothesen. Orthopade 1998 Mar;27(3):183–7 (Eng. Abstr.) **(Ger)**

Schill T. A validity study of the MMPI–TRI Acting–out Scale. Psychol Rep 1997 Dec;81(3 Pt 1):959–62

Schill WB see Henkel R

Schill WB see Hinsch E

Schill WB see Köhn FM

Schill WB see Langrock A

Schill WB see Mayser P

Schill WB see Monsees TK

Schill WB see Weidner W

Schill WB see Weyers W

Schillace R see Marusich MF

Schillaci D see Daidone G

Schillaci D see Migliara O

Schillaci F, Stagnitti F, Iurato C, Mongardini M, Dall'olio D, Salvi PF, Cazzaniga M, Bresadola L, Schultze W, Natalini E. Trombosi venose profonde e patologia neoplastica: nostro contributo in urgenza. G Chir 1998 Jun–Jul;19(6–7):293–300 (Eng. Abstr.) **(Ita)**

Schillaci G, Verdecchia P, Borgioni C, Ciucci A, Porcellati C. Lack of association between blood pressure variability and left ventricular mass in essential hypertension. Am J Hypertens 1998 May;11(5):515–22

Schillaci G, Verdecchia P, Pede S, Porcellati C. Electrocardiography for left ventricular hypertrophy in hypertension: time for re–evaluation? G Ital Cardiol 1998 Jun;28(6):706–13 (61 ref.)

Schillaci G, Verdecchia P, Porcellati C. Does echocardiography overestimate left ventricular mass? [letter; comment] J Hypertens 1997 Feb;15(2):213–4. Comment on: Acta Odontol Scand Suppl 1996 Aug;14(8):1005–10.

Schillaci G see Verdecchia P

Schillaci O, Scopinaro F, Danieli R, Tavolaro R, Picardi V, Cannas P, Colella AC. 99Tcm–sestamibi scintimammography in patients with suspicious breast lesions: comparison of SPET and planar images in the detection of primary tumours and axillary lymph node involvement. Nucl Med Commun 1997 Sep;18(9):839–45

Schillaci O see Angeletti S

Schillaci O see Greco C

Schillaci O see Merlino G

Schillaci O see Tritapepe L

Schillaci R, Brocardo MG, Galeano A, Roldán A. Downregulation of insulin–like growth factor–1 receptor (IGF–1R) expression in human T lymphocyte activation. Cell Immunol 1998 Feb 1;183(2):157–61

Schillaci RF see Oldfield EC 3rd

Schillebeeckx J see Goris H

Schiller A see Hatori M

Schiller B, Chiorazzi N, Farber BF. Methicillin–resistant Staphylococcal enterocolitis. Am J Med 1998 Aug; 105(2):164–6

Schiller B see Grove P

Schiller C, Gruber R, Ho GM, Redlich K, Gober HJ, Katzgraber F, Willheim M, Hoffmann O, Pietschmann P, Peterlik M. Interaction of triiodothyronine with 1alpha,25–dihydroxyvitamin D3 on interleukin–6–dependent osteoclast–like cell formation in mouse bone marrow cell cultures. Bone 1998 Apr; 22(4):341–6

Schiller C, Gruber R, Redlich K, Ho GM, Katzgraber F, Willheim M, Pietschmann P, Peterlik M. 17Beta–estradiol antagonizes effects of 1alpha,25–dihydroxyvitamin D3 on interleukin–6 production and osteoclast–like cell formation in mouse bone marrow primary cultures. Endocrinology 1997 Nov;138(11):4567–71

Schiller C see Petje G

Schiller D, Mittermayer H. Hyperferritinemia as a marker of Still's disease [letter; comment] Clin Infect Dis 1998 Feb; 26(2):534–5. Comment on: Clin Infect Dis 1997 Mar;24(3):291–300; quiz 301–2.

Schiller DS see Khatri VP

Schiller F see Seffner W

Schiller G, Vescio R, Freytes C, Spitzer G, Lee M, Wu CH, Cao J, Lee JC, Lichtenstein A, Lill M, Berenson R, Berenson J. Autologous CD34–selected blood progenitor cell transplants for patients with advanced multiple myeloma [see comments] Bone Marrow Transplant 1998 Jan;21(2):141–5. Comment in: Bone Marrow Transplant 1998 Jan;21(2):113–5.

Schiller G see Said JW

Schiller G see Tsai T

Schiller GD see Overstreet DH

Schiller GJ see Rosen HR

Schiller GJ see Winston DJ

Schiller H, Dittmer J, Iuzzolino L, Dörner W, Meyer–Klaucke W, Solé VA, Nolting H, Dau H. Structure and orientation of the oxygen–evolving manganese complex of green algae and higher plants investigated by X–ray absorption linear dichroism spectroscopy on oriented photosystem II membrane particles. Biochemistry 1998 May 19; 37(20):7340–50

Schiller HJ see Vickers S

Schiller I, Koesters R, Weilenmann R, Thoma R, Kaltenboeck B, Heitz P, Pospischil A. Mixed infections with porcine Chlamydia trachomatis/pecorum and infections with ruminant Chlamydia psittaci serovar 1 associated with abortions in swine. Vet Microbiol 1997 Nov;58(2–4):251–60

Schiller I see Ballinari U

Schiller I see Thoma R

Schiller J, Arnhold J, Schwinn J, Sprinz H, Brede O, Arnold K. Reactivity of cartilage and selected carbohydrates with hydroxyl radicals: an NMR study to detect degradation products. Free Radic Res 1998 Feb;28(2):215–28

Schiller J, Arnhold J, Zachäus A, Arnold K. Reaction of hypochlorous acid with bovine nasal cartilage comparison to pig articular cartilage. Z Naturforsch [C] 1997 Sep–Oct; 52(9–10):694–701

Schiller J, Schiller Y, Stuart G, Sakmann B. Calcium action potentials restricted to distal apical dendrites of rat neocortical pyramidal neurons. J Physiol (Lond) 1997 Dec 15;505 (Pt 3):605–16

Schiller J see af Geijerstam V

Schiller J see Balmelli C

Schiller J see Dillner J

Schiller J see Panasenko OM

Schiller J see Stuart G

Schiller JH. Lung cancer: therapeutic modalities and cytoprotection. Lung 1998;176(3):145–64 (100 ref.)

Schiller JH. Topotecan in small cell lung cancer. Semin Oncol 1997 Dec;24(6 Suppl 20):S20–27–S20–33 (29 ref.)

Schiller JH, Bittner G, Wu SQ, Meisner L. Karyotypic changes associated with spontaneous acquisition and loss of tumorigenicity in a human transformed bronchial epithelial cell line: evidence for in vivo selection of transformed clones. In Vitro Cell Dev Biol Anim 1998 Apr; 34(4):283–9

Schiller JH, Neuberg D, Burns D, Ritch P, Larson M, Levitt M, Dutcher J. An Eastern Cooperative Oncology Group phase I trial of all–trans–retinoic acid and interferon–alpha: E2Y92. Invest New Drugs 1997;15(4):319–24

Schiller JH see Bunn PA Jr

Schiller JJ, Kanjanahaluethai A, Baker SC. Processing of the coronavirus MHV–JHM polymerase polyprotein: identification of precursors and proteolytic products spanning 400 kilodaltons of ORF1a. Virology 1998 Mar 15;242(2):288–302

Schiller JT see af Geijerstam V

Schiller JT see Booy FP

Schiller JT see Day PM

Schiller JT see Greenstone HL

Schiller JT see Hildesheim A

Schiller JT see Lowy DR

Schiller JT see Mund K

Schiller JT see **Roden RB**
Schiller JT see **Strickler HD**
Schiller M, Metze D, Böhm M. Hypomelanosis guttata idiopathica. Hautarzt 1997 Sep;48(9):662–5 (Eng. Abstr.) (Ger)
Schiller M see **Gillis D**
Schiller M see **Petrulis A**
Schiller M see **Sharma J**
Schiller MR, Arensberg MB, Kantor B. Administrators' perceptions of nutrition services in home health care agencies. J Am Diet Assoc 1998 Jan;98(1):56–61
Schiller MR, Mains RE, Eipper BA. A novel neuroendocrine intracellular signaling pathway. Mol Endocrinol 1997 Nov; 11(12):1846–57
Schiller MR, Miller M, Moore C, Davis E, Dunn A, Mulligan K, Zeller P. Patients report positive nutrition counseling outcomes. J Am Diet Assoc 1998 Sep;98(9):977–82; quiz 983–4
Schiller MR see **Darlington DN**
Schiller MR see **Schumacher K**
Schiller N see **Lehmann FS**
Schiller NB. Another view of the use of multiple views [letter] J Am Soc Echocardiogr 1995 Sep–Oct;8(5 Pt 1):770
Schiller NB see **Kusumoto F**
Schiller NB see **Saphir JR**
Schiller NB see **Saxon LA**
Schiller NB see **Seeberger MD**
Schiller NB see **Shin H**
Schiller NB see **Shinbane JS**
Schiller NB see **Thomas L**
Schiller NB see **Zellner C**
Schiller NG see **Levin BW**
Schiller NL see **Hatch RA**
Schiller NO, Meyer AS, Levelt WJ. The syllabic structure of spoken words: evidence from the syllabification of intervocalic consonants. Lang Speech 1997 Apr–Jun;40 (Pt 2):103–40
Schiller P see **Landgren E**
Schiller PC, Roos BA, Howard GA. Parathyroid hormone up–regulation of connexin 43 gene expression in osteoblasts depends on cell phenotype. J Bone Miner Res 1997 Dec; 12(12):2005–13
Schiller PH. Past and present ideas about how the visual scene is analyzed by the brain. Cereb Cortex 1997;12:59–90 (86 ref.)
Schiller PH see **Moore T**
Schiller PH see **Tehovnik EJ**
Schiller PI, Kunte C, Sander CA, Kind P. Nuchales Fibrom. Hautarzt 1997 Oct;48(10):759–61 (Eng. Abstr.) (Ger)
Schiller PI see **Funk JO**
Schiller PW see **Asche G**
Schiller PW see **Carpenter KA**
Schiller PW see **Schmidt R**
Schiller PW see **Szeto HH**
Schiller PW see **Wilkes BC**
Schiller RA see **Massat BJ**
Schiller S see **Blaschke RJ**
Schiller S see **Freimuth VS**
Schiller V see **Brenner RJ**
Schiller VL, Karlen L, Brenner RJ. Pseudoaneurysm of the breast: the use of color Doppler sonography. AJR Am J Roentgenol 1998 Apr;170(4):1112
Schiller VL, Raft E, Linden R. Uterine arteriovenous malformation. AJR Am J Roentgenol 1998 Jan; 170(1):219–20
Schiller VL, Sytner S, Sarti DA, Krisiloff M. Color Doppler sonography of renal artery aneurysm [letter; comment] AJR Am J Roentgenol 1997 Dec;169(6):1750. Comment on: AJR Am J Roentgenol 1997 Mar;168(3):645–6.
Schiller W see **Levine RD**
Schiller WR see **Caruso DM**
Schiller Y, Cascino GD, Busacker NE, Sharbrough FW. Characterization and comparison of local onset and remote propagated electrographic seizures recorded with intracranial electrodes. Epilepsia 1998 Apr;39(4):380–8
Schiller Y see **Schiller J**
Schilli W see **Lauer G**
Schilli W see **Seper L**
Schilli W see **Wächter R**
Schillig K see **Ibarra VL**
Schilling A see **Wacker FK**
Schilling A see **Zhao YZ**
Schilling AB see **van Breemen RB**
Schilling AM see **Ramsbacher J**
Schilling B, De–Medina T, Syken J, Vidal M, Münger K. A novel human DnaJ protein, hTid–1, a homolog of the Drosophila tumor suppressor protein Tid56, can interact with the human papillomavirus type 16 E7 oncoprotein. Virology 1998 Jul 20;247(1):74–85
Schilling CH, Palsson BO. The underlying pathway structure of biochemical reaction networks. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4193–8
Schilling CL see **Glass LR**
Schilling D, Reid IV JD, Hujer A, Morgan D, Demoll E, Bummer P, Fenstermaker RA, Kaetzel DM. Loop III region of platelet–derived growth factor (PDGF) B–chain mediates binding to PDGF receptors and heparin. Biochem J 1998 Aug 1;333 (Pt 3):637–44
Schilling D, Zöpf T, Adamek HE, Riemann JF. Möglichkeiten und Grenzen der invasiven Endoskopie in der Behandlung endoskopisch–chirurgischer Komplikationen nach Operationen am Gallengangsystem. Zentralbl Chir 1998; 123 Suppl 2:84–8 (31 ref.) (Eng. Abstr.) (Ger)
Schilling D see **Adamek HE**
Schilling D see **Riemann JF**
Schilling D see **Zober A**
Schilling E see **Ramsey–Goldman R**
Schilling F. Stellungnahme zur Arbeit von R. Gutzmer, R.A. Herbst, A. Kapp, J. Weiss: "Das SAPHO–Syndrom." Hautarzt 1998 Apr;49(4):322–4. Comment on: Hautarzt 1997 Mar;48(3):186–90. (Ger)
Schilling F. Die chronisch rekurrierende multifokale Osteomyelitis (CRMO). Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Feb;168(2):115–27 (78 ref.) (Eng. Abstr.) (Ger)
Schilling FH see **Kogner P**
Schilling FH see **Svensson T**
Schilling G see **Cooper JK**
Schilling H see **Felbor U**
Schilling H see **Wang W**
Schilling HW see **Arnold W**
Schilling J, Cranovsky R, Ischi HP. Re: ISQua position paper [letter; comment] Int J Qual Health Care 1997 Oct;9(5):385 . Comment on: Int J Qual Health Care 1997 Feb;9(1):11–3.
Schilling J see **Haller U**
Schilling J see **Woods KL**
Schilling JR, Miller RL, Sachs MB, Young ED. Frequency–shaped amplification changes the neural representation of speech with noise–induced hearing loss. Hear Res 1998 Mar;117(1–2):57–70
Schilling JU see **Albrecht S**
Schilling K, Kayser M, Deckardt K, Küttler K, Klimisch HJ. Subchronic toxicity studies of 3–methyl–1–butanol and 2–methyl–1–propanol in rats. Hum Exp Toxicol 1997 Dec; 16(12):722–6
Schilling K see **Dunn ME**
Schilling K see **Maubach G**
Schilling K see **Wanner I**
Schilling L see **Ehrenreich H**
Schilling L see **Hasselblatt M**
Schilling L see **Jensen N**
Schilling L see **Mackert JL**
Schilling L see **Schürer L**
Schilling L see **Vajkoczy P**
Schilling L see **Vatter H**
Schilling LM see **Copinschi G**
Schilling M, Tian YH, Büchler MW. Effect of temperature on hepatic and renal uptake of components from University of Wisconsin solution. Transplantation 1998 Apr 15; 65(7):989–92
Schilling M see **Büchler MW**
Schilling M see **Drinka PJ**
Schilling M see **Friess H**
Schilling M see **Heiligenhaus A**
Schilling M see **Lu Z**
Schilling M see **Maurer CA**
Schilling M see **Müller–Schweinitzer E**
Schilling M see **Seiler A**
Schilling M see **Tang WH**
Schilling MA see **Vorbeex CV**
Schilling MK, Büchler MW. Osophaguskarzinom: Radikale Konzepte. Ther Umsch 1998 Jul;55(7):435–8 (Eng. Abstr.) (Ger)
Schilling MK, Gassmann N, Sigurdsson GH, Regli B, Stoupis C, Furrer M, Signer C, Redaelli C, Büchler MW. Role of thromboxane and leukotriene B4 in patients with acute respiratory distress syndrome after oesophagectomy. Br J Anaesth 1998 Jan;80(1):36–40
Schilling MK, Mettler D, Redaelli C, Büchler MW. Circulatory and anatomic differences among experimental gastric tubes as esophageal replacement. World J Surg 1997 Nov–Dec;21(9):992–7
Schilling MK see **Naef M**
Schilling MK see **Redaelli CA**
Schilling R see **Barrett B**
Schilling R see **Jones DL**
Schilling R see **Wenzl ME**
Schilling RB, Cox JD, Sharma SR. Advanced digital mammography. J Digit Imaging 1998 Aug;11(3 Suppl 1):163–5 (2 ref.)
Schilling RF. Spherocytosis, splenectomy, strokes, and heat attacks [letter] Lancet 1997 Dec 6;350(9092):1677–8
Schilling RF see **el–Bassel N**
Schilling RF see **Gilbert L**
Schilling RJ, Kaye GC. Paroxysmal atrial flutter suppressed by repair of a large paraesophageal hernia. Pacing Clin Electrophysiol 1998 Jun;21(6):1303–5
Schilling RJ, Peters NS, Davies DW. Simultaneous endocardial mapping in the human left ventricle using a noncontact catheter: comparison of contact and reconstructed electrograms during sinus rhythm. Circulation 1998 Sep 1;98(9):887–98
Schilling S see **Viale A**
Schilling T, Müller M, Minne HW, Ziegler R. Influence of inflammation–mediated osteopenia on the regional acceleratory phenomenon and the systemic acceleratory phenomenon during healing of a bone defect in the rat. Calcif Tissue Int 1998 Aug;63(2):160–6
Schilling TF see **Brown LA**
Schilling W see **Fehr T**
Schilling WP see **Chang AS**
Schilling WP see **Garcia RL**
Schilling WP see **Sinkins WG**
Schillinger C see **Schmid N**
Schillinger D. A piece of my mind. The disability blues. JAMA 1998 Jan 7;279(1):15
Schillinger D, Ofman D. Medication dispensing and Medicaid managed care [letter; comment] JAMA 1998 Mar 25; 279(12):912–3. Comment on: JAMA 1997 Nov 19;278(19):1617–21.
Schillinger F, Milcent T, Wolf C, Gulino R, Montagnac R. Nephrotic syndrome as the presenting feature of malignant thymoma. Nephrol Dial Transplant 1997 Dec; 12(12):2732–4 (21 ref.)
Schillinger F, Milcent T, Wolf C, Gulino R, Montagnac R. Syndrome néphrotique révélant un thymome malin. Presse Med 1998 Jan 17;27(2):60–3 (Eng. Abstr.) (Fre)
Schillinger F, Montagnac R. Tuberous sclerosis and nephrocalcinosis. Contrib Nephrol 1997;122:88–90
Schillinger F, Montagnac R, Jourdan AL, Massia D, Brandt B, Toupance O, Chanard J. Néphrectomie bilatérale en un temps avant transplantation rénale dans la polykystose rénale autosomique dominante. Nephrologie 1997; 18(5):181–6 (Eng. Abstr.) (Fre)
Schillinger H see **Friedrich M**
Schillinger JA see **Kalter HD**
Schillinger JF see **Foda MM**
Schillinger KJ see **Holland JA**
Schillinger U see **du Toit M**
Schillinger U see **Holzapfel WH**
Schillings H see **Rathgeber J**
Schillo KK see **Imwalle DB**
Schillo T see **LaVenture M**
Schils J see **Richmond BJ**
Schils JP see **De Maeseneer M**
Schils JP see **Piraino DW**
Schilsky ML see **Meerson NR**
Schilsky RL, Hohneker J, Ratain MJ, Janisch L, Smetzer L, Lucas VS, Khor SP, Diasio R, Von Hoff DD, Burris HA 3rd. Phase I clinical and pharmacologic study of eniluracil plus fluorouracil in patients with advanced cancer. J Clin Oncol 1998 Apr;16(4):1450–7
Schilsky RL see **Dolan ME**
Schilsky RL see **Glick JH**
Schilsky RL see **Mani S**
Schilsky RL see **Ratain MJ**
Schilsky RL see **Vogelzang NJ**
Schilstra MJ, Rappaport F, Nugent JH, Barnett CJ, Klug DR. Proton/hydrogen transfer affects the S–state–dependent microsecond phases of P680+ reduction during water splitting. Biochemistry 1998 Mar 17;37(11):3974–81
Schilström B, Nomikos GG, Nisell M, Hertel P, Svensson TH. N–methyl–D–aspartate receptor antagonism in the ventral tegmental area diminishes the systemic nicotine–induced dopamine release in the nucleus accumbens. Neuroscience 1998 Feb;82(3):781–9
Schilström B, Svensson HM, Svensson TH, Nomikos GG. Nicotine and food induced dopamine release in the nucleus accumbens of the rat: putative role of alpha7 nicotinic receptors in the ventral tegmental area. Neuroscience 1998 Aug;85(4):1005–9
Schilström B see **Hildebrand BE**
Schilström B see **Mathé JM**
Schilström B see **Svensson TH**
Schilt R see **Kuiper HA**
Schiltenwolf M see **Martini AK**
Schilter B, Huggett AC. The ADI as a basis to establish standards for pesticide residues in food products for infants and children. Food Addit Contam 1998;15 Suppl:83–9
Schilter B see **Cavin C**
Schilter B see **Monnet–Tschudi F**
Schilthuis JG see **van der Wees J**
Schilthuis MS see **Samlal RA**
Schilthuizen M, Gittenberger E. Screening mollusks for Wolbachia infection. J Invertebr Pathol 1998 May; 71(3):268–70
Schiltz A see **Rosenbek JC**
Schiltz C see **Dejardin S**
Schiltz E see **Leuthner B**
Schiltz E see **Mertz AK**
Schiltz E see **Neumann U**
Schiltz E see **Yang Q**
Schiltz F see **Diederich NJ**
Schiltz JC, Hoffman GE, Stricker EM, Sved AF. Decreases in arterial pressure activate oxytocin neurons in conscious rats. Am J Physiol 1997 Oct;273(4 Pt 2):R1474–83
Schiltz K see **Münte TF**
Schiltz L see **Weissman JD**
Schiltz M see **Colloc'h N**
Schiltz M see **Prangé T**
Schiltz P see **Magazin M**
Schiltz PM, Beutel LD, Nayak SK, Dillman RO. Characterization of tumor–infiltrating lymphocytes derived from human tumors for use as adoptive immunotherapy of cancer. J Immunother 1997 Sep;20(5):377–86
Schiltz RL see **Smith ER**
Schima FJ see **Coursey BM**
Schima FJ see **Zimmerman BE**
Schima H see **Girsch W**
Schima H see **Karanikas G**
Schima H see **Nakazawa T**
Schima H see **Takami Y**
Schima W, Ryan JM, Harisinghani M, Schober E, Pokieser P, Denk DM, Stacher G. Radiographic detection of achalasia: diagnostic accuracy of videofluoroscopy.

Clin Radiol 1998 May;53(5):372–5
Schima W see **Denk DM**
Schima W see **Girsch W**
Schima W see **Goldberg SN**
Schima W see **Kreuzer S**
Schima W see **Kurtaran A**
Schima W see **Mayo-Smith WW**
Schima W see **Moser G**
Schima W see **Müller M**
Schima W see **Pokieser P**
Schima W see **Wunderbaldinger P**
Schimandle JH see **Silcox DH 3rd**
Schimano S see **Murakami H**
Schimanski G. Die Arrosion und Nekrose des langen Ambossschenkels nach Otoskleroseoperation. HNO 1997 Sep;45(9):682–9 (26 ref.) (Eng. Abstr.) **(Ger)**
Schimanski G. Die Steigbügeloperation bei Otosklerose. Uberlegungen zu Operationstechnik und Prothesenwahl. HNO 1998 Apr;46(4):289–92 (11 ref.) **(Ger)**
Schimanski U see **Lin J**
Schimchowitsch S see **Ben Rhouma K**
Schimchowitsch S see **Egles C**
Schimek F, Nogová L, Sevčík P, Knorr M. Prehľad postupov celkovej anestézie v oftalmológii. Cesk Slov Oftalmol 1998 Jul;54(4):263–75 (42 ref.) (Eng. Abstr.) **(Slo)**
Schimenti J see **Bilinski P**
Schimenti J see **You Y**
Schimenti JC see **Cooper DM**
Schimenti JC see **Hanneman WH**
Schimenti JC see **Pittman DL**
Schimenti JC see **Schimenti KJ**
Schimenti JC see **You Y**
Schimenti KJ, Hanneman WH, Schimenti JC. Evidence for cyclophosphamide-induced gene conversion and mutation in mouse germ cells. Toxicol Appl Pharmacol 1997 Dec; 147(2):343–50
Schimenti KJ see **Cooper DM**
Schimenti KJ see **Hanneman WH**
Schimenti KJ see **Pittman DL**
Schimerlik MI see **Vogel WK**
Schimert G see **Eiholzer U**
Schimetta W see **Dieterich HJ**
Schimicek P see **Zeitlhofer J**
Schimiczek B see **Seidel A**
Schimidt BR see **Meyer AH**
Schimidt FA see **Nakamoto W**
Schimkat D see **Levison PR**
Schimkat M see **Althaus C**
Schimke A see **Burd L**
Schimke E see **Kramer M**
Schimke I, Haberland A, Wirth M, Papies B, Moritz V, Baumann G. Influence of long-term supplementation with alpha-linolenic acid on myocardial lipid peroxidation and antioxidative capacity in spontaneously hypertensive rats. Prostaglandins Leukot Essent Fatty Acids 1997 Dec; 57(6):545–50
Schimke I see **Haberland A**
Schimke I see **Lutsch G**
Schimke I see **Neubert K**
Schimke I see **Scholtyssek H**
Schimke I see **Zwicker K**
Schiml PA see **Tai VC**
Schimmack G see **Colbert T**
Schimmack U, Hartmann K. Individual differences in the memory representation of emotional episodes: exploring the cognitive processes in repression.
J Pers Soc Psychol 1997 Nov;73(5):1064–79
Schimmack W, Steindl H, Bunzl K. Variability of water content and of depth profiles of global fallout 137Cs in grassland soils and the resulting external gamma-dose rates. Radiat Environ Biophys 1998 Apr;37(1):27–33
Schimmang T see **Garrido JJ**
Schimmel C see **Schoene RB**
Schimmel D see **Grossmann E**
Schimmel JW, Buma P, Versleyen D, Huiskes R, Slooff TJ. Acetabular reconstruction with impacted morselized cancellous allografts in cemented hip arthroplasty: a histological and biomechanical study on the goat.
J Arthroplasty 1998 Jun;13(4):438–48
Schimmel L see **Read SJ**
Schimmel MS, Eidelman AI. Supernumerary umbilical vein resulting in a four-vessel umbilical cord.
Am J Perinatol 1998 May;15(5):299–301
Schimmel MS see **Eidelman AI**
Schimmel P. Medicine and the manic defence.
Aust N Z J Psychiatry 1998 Jun;32(3):392–7 (15 ref.)
Schimmel P, Alexander R. Diverse RNA substrates for aminoacylation: clues to origins?
Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10351–3
Schimmel P, Alexander R. Perspectives: protein synthesis. All you need is RNA [see comments] Science 1998 Jul 31;281(5377):658–9. Comment in: Science 1998 Jul 31;281(5377):666–9.
Schimmel P, Frugier M, Glasfeld E. Peptides for RNA discrimination and for assembly of enzymes that act on RNA. Nucleic Acids Symp Ser 1997;(36):1 (13 ref.)
Schimmel P see **Chihade JW**
Schimmel P see **Frugier M**
Schimmel P see **Nureki O**
Schimmel P see **Ribas de Pouplana L**
Schimmel P see **Shiba K**
Schimmel P see **Wakasugi K**
Schimmel R see **Boesze-Battaglia K**
Schimmel T see **Cohen J**
Schimmel TW see **Cohen J**
Schimmele SR see **Marx RE**
Schimmelpenning H see **Broll R**
Schimmelpenning H see **Bruch HP**
Schimmelpfennig R see **Beuerlein K**
Schimmels JM see **Wan Y**
Schimmer AD, Quatermain M, Imrie K, Ali V, McCrae J, Stewart AK, Crump M, Derzko C, Keating A. Ovarian function after autologous bone marrow transplantation.
J Clin Oncol 1998 Jul;16(7):2359–63
Schimmer AD see **Stewart AK**
Schimmer BB see **Schimmer RC**
Schimmer BP see **Colantonio CM**
Schimmer BP see **Lotfi CF**
Schimmer BP see **Parissenti AM**
Schimmer J see **Li RK**
Schimmer O, Eschelbach H, Breitinger DK, Grützner T, Wick H. Organogermanium compounds as inhibitors of the activity of direct acting mutagens in Salmonella typhimurium. Arzneimittelforschung 1997 Dec; 47(12):1398–402
Schimmer O see **Dauer A**
Schimmer RC, Brülhart KB, Duff C, Glinz W. Arthroscopic partial meniscectomy: a 12-year follow-up and two-step evaluation of the long-term course. Arthroscopy 1998 Mar; 14(2):136–42
Schimmer RC, Schrier DJ, Flory CM, Dykens J, Tung DK, Jacobson PB, Friedl HP, Conroy MC, Schimmer BB, Ward PA. Streptococcal cell wall-induced arthritis. Requirements for neutrophils, P-selectin, intercellular adhesion molecule-1, and macrophage-inflammatory protein-2. J Immunol 1997 Oct 15;159(8):4103–8
Schimmer RC, Schrier DJ, Flory CM, Laemont KD, Tung D, Metz AL, Friedl HP, Conroy MC, Warren JS, Beck B, Ward PA. Streptococcal cell wall-induced arthritis: requirements for IL-4, IL-10, IFN-gamma, and monocyte chemoattractant protein-1. J Immunol 1998 Feb 1; 160(3):1466–71
Schimmer RC see **Schrier DJ**
Schimmer S see **Mazgareanu S**
Schimming C see **Franke WG**
Schimming C see **Riess O**
Schimming R, Hlawitschka M, Haroske G. DNA analysis of squamous cell carcinoma in the oral cavity by image cytometry and its rating in the assessment of tumor prognosis. Mund Kiefer Gesichtschir 1997 Mar;1(2):108–10
Schimming R, Hlawitschka M, Haroske G, Eckelt U. Prognostic relevance of DNA image cytometry in oral cavity carcinomas. Anal Quant Cytol Histol 1998 Feb; 20(1):43–51
Schimming R see **Feller KU**
Schimmöller F, Díaz E, Mühlbauer B, Pfeffer SR. Characterization of a 76 kDa endosomal, multispanning membrane protein that is highly conserved throughout evolution. Gene 1998 Aug 31;216(2):311–8
Schimmöller F, Simon I, Pfeffer SR. Rab GTPases, directors of vesicle docking. J Biol Chem 1998 Aug 28; 273(35):22161–4 (41 ref.)
Schimmöller F see **Sütterlin C**
Schimpf K see **Weimer R**
Schimpf PH, Wang Y, Haynor DR, Kim Y. Sensitivity of transvenous defibrillation models to adaptive mesh density and resolution: the potential for interactive solution times. Int J Med Inf 1997 Jul;45(3):193–207
Schimpf PH see **Wang Y**
Schimpf R see **Omran H**
Schimpf R see **Sommer T**
Schimpf R see **Wolpert C**
Schimpf S see **Linden M**
Schimpff RM see **Bozzola M**
Schimpff RM see **Lhiaubet AM**
Schimpff SC. Infection in neutropenic cancer patients: three decades of progress [editorial] Support Care Cancer 1997 Sep;5(5):343–5
Schimpl A see **Demaison C**
Schimpl A see **Heyer J**
Schimpl A see **Hünig T**
Schimpl A see **Schuh K**
Schimpl G see **Aigner RM**
Schimrigk K see **Dillmann U**
Schimrigk K see **Dobler G**
Schimrigk K see **Hamann GF**
Schimrigk K see **Heide G**
Schimrigk K see **Merkelbach S**
Schimrigk K see **Müller M**
Schimrigk K see **Stoll M**
Schimrigk K see **Treib J**
Schimsheimer RJ see **Carpay JA**
Schimsheimer RJ see **Janssen HL**
Schimz KL see **Burghardt H**
Schina M see **Plevris JN**
Schina M see **Vitarelli A**
Schinagl RM, Gurskis D, Chen AC, Sah RL. Depth-dependent confined compression modulus of full-thickness bovine articular cartilage. J Orthop Res 1997 Jul;15(4):499–506
Schinagl RM see **Chang DG**
Schinagl RM see **Chen AC**
Schinazi RF, Lesnikowski ZJ. Boron containing oligonucleotides. Nucleosides Nucleotides 1998 Jan-Mar; 17(1-3):635–47 (39 ref.)
Schinazi RF see **Black JB**
Schinazi RF see **Graciet JC**
Schinazi RF see **Kotra LP**
Schinazi RF see **Lin YM**
Schinazi RF see **McIntee EJ**
Schinazi RF see **Pan-Zhou XR**
Schinazi RF see **Smith RA**
Schinazi RF see **You X**
Schinca N see **Elena M**
Schincaglia GP see **Fabris G**
Schinco G see **Monzani V**
Schinco G see **Patriarca G**
Schinco P see **Montaruli B**
Schinco P see **Stratta P**
Schind L see **Schindl A**
Schindel M see **Fischer JR**
Schindelhauer D see **Rosenecker J**
Schindelholz B, Reber BFX. Bradykinin-induced collapse of rat pheochromocytoma (PC12) cell growth cones: a role for tyrosine kinase activity. J Neurosci 1997 Nov 1; 17(21):8391–401
Schindelin H see **Kisker C**
Schindelwig K see **Mössner M**
Schindera F see **Germann R**
Schindhelm K see **Alvord L**
Schindhelm K see **McCarthy SJ**
Schindhelm K see **Suaning GJ**
Schindhelm K see **Sweeney DF**
Schindhelm K see **Tabor B**
Schindl A, Schindl M, Schind L. Phototherapy with low intensity laser irradiation for a chronic radiation ulcer in a patient with lupus erythematosus and diabetes mellitus [letter] Br J Dermatol 1997 Nov;137(5):840–1
Schindl A, Schindl M, Schindl L. Successful treatment of a persistent radiation ulcer by low power laser therapy.
J Am Acad Dermatol 1997 Oct;37(4):646–8
Schindl A, Schindl M, Schön H, Knobler R, Havelec L, Schindl L. Low-intensity laser irradiation improves skin circulation in patients with diabetic microangiopathy.
Diabetes Care 1998 Apr;21(4):580–4
Schindl L see **Schindl A**
Schindl M, Niederle B, Häfner M, Teleky B, Längle F, Kaserer K, Schöfl R. Stage-dependent therapy of rectal carcinoid tumors. World J Surg 1998 Jun;22(6):628–33; discussion 634
Schindl M see **Schindl A**
Schindlbeck N see **Folwaczny C**
Schindler A see **Büsing M**
Schindler A see **Meng W**
Schindler AE. Obesity and cancer risk in women.
Arch Gynecol Obstet 1997;261(1):21–4 (31 ref.)
Schindler AE. Gestagene und Hämostase.
Zentralbl Gynakol 1997;119 Suppl 2:17–9 (19 ref.) (Eng. Abstr.) **(Ger)**
Schindler AE. Gestagene und Endometrium.
Zentralbl Gynakol 1997;119 Suppl 2:59–63 (33 ref.) (Eng. Abstr.) **(Ger)**
Schindler AE. Immunologie und Gestagene bei der Schwangerschaft. Zentralbl Gynakol 1997;119 Suppl 2:75–7 (20 ref.) (Eng. Abstr.) **(Ger)**
Schindler AE. Adipositas und Schwangerschaft.
Zentralbl Gynakol 1998;120(5):241–4 (38 ref.) (Eng. Abstr.) **(Ger)**
Schindler AE. Adipositas und Knochendichte.
Zentralbl Gynakol 1998;120(5):245 **(Ger)**
Schindler AE. Adipositas und Karzinomrisiko der Frau.
Zentralbl Gynakol 1998;120(5):235–40 (81 ref.) (Eng. Abstr.) **(Ger)**
Schindler AE, Bühler K, Lübben G, Kienle E. Was leistet die kombinierte chirurgisch-hormonelle Therapie zum Management der Endometriose? Zentralbl Gynakol 1998; 120(4):183–90 (Eng. Abstr.) **(Ger)**
Schindler AE, Campagnoli C, Druckmann R, Huber J, Pasqualini JR, Schweppe KW, Thijssen JH. Aspects of progestin activity on the breast. European Progestin Club. Maturitas 1998 May 20;29(1):61–5 (0 ref.)
Schindler AE see **Callies R**
Schindler AE see **Carmichael J**
Schindler AE see **Christensen B**
Schindler AE see **Kato K**
Schindler AE see **Oettel M**
Schindler AE see **Regidor PA**
Schindler AE see **Winkler UH**
Schindler B see **Matthews MK Jr**
Schindler BA see **Bronheim HE**
Schindler BA see **Lamdan RM**
Schindler C. STATs as activators of apoptosis.
Trends Cell Biol 1998 Mar;8(3):97–8 (8 ref.)
Schindler C, Ackermann-Liebrich U, Leuenberger P, Monn C, Rapp R, Bolognini G, Bongard JP, Brändli O, Domenighetti G, Karrer W, Keller R, Medici TG, Perruchoud AP, Schöni MH, Tschopp JM, Villiger B, Zellweger JP. Associations between lung function and estimated average exposure to NO2 in eight areas of Switzerland. The SAPALDIA Team. Swiss Study of Air Pollution and Lung Diseases in Adults. Epidemiology 1998 Jul;9(4):405–11
Schindler C see **Arendt T**
Schindler C see **Berger MM**
Schindler C see **Deinsberger W**
Schindler C see **Erhardt I**

Schindler C see **Kaiser R**
Schindler C see **Leuenberger P**
Schindler C see **Leweke F**
Schindler C see **Monn C**
Schindler C see **Pelicano L**
Schindler C see **Tschopp JM**
Schindler C see **Urbach E**
Schindler CG see **Nolte W**
Schindler CW see **Panilio LV**
Schindler CW see **Persico AM**
Schindler CW see **Shoaib M**
Schindler D see **Herrmann T**
Schindler D see **Planitzer SA**
Schindler D see **Wöhrle D**
Schindler DG see **Fitzer-Attas CJ**
Schindler DG see **Kim SH**
Schindler E. Arthur Schüller, Vater der Neuroradiologie oder: Ein österreichisches Wissenschafter-Schicksal. Wien Klin Wochenschr 1998 Feb 27;110(4-5):162-6 **(Ger)**
Schindler E see **Bednar MM**
Schindler E see **Gehron J**
Schindler E see **Müller M**
Schindler E see **Nasel C**
Schindler E see **Oschatz E**
Schindler E see **Thurnher MM**
Schindler E see **Wozniak G**
Schindler E see **Zeiler K**
Schindler F see **Andres K**
Schindler F see **Gaschler-Markefski B**
Schindler F see **Scheich H**
Schindler F see **Stiller D**
Schindler G see **Ries S**
Schindler G see **Stöhr J**
Schindler H, Diefenbach A, Röllinghoff M, Bogdan C. IFN-gamma inhibits the production of latent transforming growth factor-beta1 by mouse inflammatory macrophages. Eur J Immunol 1998 Apr;28(4):1181-8
Schindler H see **Diefenbach A**
Schindler H see **Sonnleitner A**
Schindler HC see **Braga C**
Schindler I. Regional anesthesia in the elderly: indications and contraindications. Acta Anaesthesiol Scand Suppl 1997;111:209-11
Schindler J see **Schnell R**
Schindler JF, Berst KB, Plapp BV. Inhibition of human alcohol dehydrogenases by formamides. J Med Chem 1998 May 7;41(10):1696-701
Schindler JG, Schindler MM, Herna K, Kling HW. Glutardialdehyd- und Formaldehyd-Biosensoren. Biomed Tech (Berl) 1997 Sep;42(9):264 **(Ger)**
Schindler JS, Niparko JK. Imaging quiz case 1. Transverse temporal bone fractures (left) with subsequent progressive SNHL, consistent with sympathetic cochleolabyrinthitis. Arch Otolaryngol Head Neck Surg 1998 Jul;124(7):814, 816-8
Schindler JT, Spooner KM, Decker CF. "Buffalo humps" associated with protease inhibitors [letter] Ann Intern Med 1998 Jul 15;129(2):164
Schindler K see **Kapur R**
Schindler M. Select, microdissect, and eject [news; comment] Nat Biotechnol 1998 Aug;16(8):719-20. Comment on: Nat Biotechnol 1998 Aug;16(8):737-42.
Schindler M, Holloway S, Hathway G, Woolf CJ, Humphrey PP, Emson PC. Identification of somatostatin sst2(a) receptor expressing neurones in central regions involved in nociception. Brain Res 1998 Jul 6;798(1-2):25-35
Schindler M, Holloway S, Humphrey PP, Waldvogel H, Faull RL, Berger W, Emson PC. Localization of the somatostatin sst2(a) receptor in human cerebral cortex, hippocampus and cerebellum. Neuroreport 1998 Feb 16;9(3):521-5
Schindler M see **Altan N**
Schindler M see **Frank UK**
Schindler M see **Morita I**
Schindler M see **Petros A**
Schindler M see **Steinhoff BJ**
Schindler MM see **Schindler JG**
Schindler OS, Cannon SR, Briggs TW, Blunn GW. Stanmore custom-made extendible distal femoral replacements. Clinical experience in children with primary malignant bone tumours [published erratum appears in J Bone Joint Surg Br 1998 May;80(3):562] J Bone Joint Surg Br 1997 Nov;79(6):927-37
Schindler P see **Kragten E**
Schindler R. Unanticipated separations and normative re-attachments in later life: a personal account. Int J Aging Hum Dev 1997;45(1):39-47
Schindler R, Fleischhauer I, Höfgen N, Sauer W, Egerland U, Poppe H, Heer S, Szelenyi I, Kutscher B, Engel J. 1,5-Disubstituted indazol-3-ols with anti-inflammatory activity. Arch Pharm (Weinheim) 1998 Jan;331(1):13-21
Schindler R, Kahl A, Lobeck H, Berweck S, Kampf D, Frei U. Complete recovery of renal function in a dialysis-dependent patient with Goodpasture syndrome. Nephrol Dial Transplant 1998 Feb;13(2):462-6
Schindler R, Mentlein R, Feldheim W. Purification and characterization of retinyl ester hydrolase as a member of the non-specific carboxylesterase supergene family. Eur J Biochem 1998 Feb 1;251(3):863-73
Schindler R, Thöni H, Classen HG. The role of magnesium in the generation and therapy of benign muscle cramps. Combined in-vivo/in-vitro studies on rat phrenic nerve-diaphragm preparations. Arzneimittelforschung 1998 Feb;48(2):161-6
Schindler R see **Klein G**
Schindler R see **Maas CS**
Schindler R see **Rached E**
Schindler R see **Wrenger E**
Schindler RA see **Lalwani AK**
Schindler RA see **Spiegel JH**
Schindler S, Gratia P, Müllenberger G, Arendt J. Adénosarcomes et autres sarcomes utérins. Bull Soc Sci Med Grand Duche Luxemb 1997;134(2):27-30 (16 ref.) (Eng. Abstr.) **(Fre)**
Schindler T, Perl D, Graumann P, Sieber V, Marahiel MA, Schmid FX. Surface-exposed phenylalanines in the RNP1/RNP2 motif stabilize the cold-shock protein CspB from Bacillus subtilis. Proteins 1998 Mar 1;30(4):401-6
Schindler T see **Eiselt M**
Schindler T see **Perl D**
Schindler T see **Scholz C**
Schindler T see **Seidel G**
Schindler T see **Wittenberg G**
Schindler U see **Kaplan MH**
Schindler U see **Meyer WK**
Schindler U see **Mikita T**
Schindler V see **Toti F**
Schindling G see **Hoffmann K**
Schindzielorz A see **Walter J**
Schinella D see **Bidoli E**
Schinella R see **Vadlamudi G**
Schinelli S see **Zanassi P**
Schingo P see **Orazi C**
Schingoethe DJ see **Nichols JR**
Schingoethe DJ see **Piepenbrink MS**
Schini-Kerth VB, Bassus S, Fissithaler B, Kirchmaier CM, Busse R. Aggregating human platelets stimulate the expression of thrombin receptors in cultured vascular smooth muscle cells via the release of transforming growth factor-beta1 and platelet-derived growth factorAB. Circulation 1997 Dec 2;96(11):3888-96
Schini-Kerth VB see **Fissithaler B**
Schini-Kerth VB see **Kessler P**
Schini-Kerth VB see **Kim ND**
Schini-Kerth VB see **Marumo T**
Schininà ME see **Tavladoraki P**
Schink B see **Benz M**
Schink B see **Brauman A**
Schink B see **Dimroth P**
Schink B see **Gallus C**
Schink B see **Philipp B**
Schink B see **Reichenbecher W**
Schink B see **Seeliger S**
Schink B see **Springer N**
Schink E see **Mårtensson O**
Schink J see **Bailey HH**
Schink JC see **Kennedy DA**
Schinka JA, Francis E, Hughes P, LaLone L, Flynn C. Comparative outcomes and costs of inpatient care and supportive housing for substance-dependent veterans. Psychiatr Serv 1998 Jul;49(7):946-50
Schinka JA, LaLone L, Greene RL. Effects of psychopathology and demographic characteristics on MMPI-2 scale scores. J Pers Assess 1998 Apr; 70(2):197-211
Schinke B see **Hermans-Borgmeyer I**
Schinke M see **Kasahara H**
Schinke M see **Tanaka M**
Schinke SP see **Williams C**
Schinke T see **Jahnen-Dechent W**
Schinkel AH. Pharmacological insights from P-glycoprotein knockout mice. Int J Clin Pharmacol Ther 1998 Jan; 36(1):9-13 (27 ref.)
Schinkel AH. The physiological function of drug-transporting P-glycoproteins. Semin Cancer Biol 1997 Jun;8(3):161-70 (77 ref.)
Schinkel AH see **Evers R**
Schinkel AH see **Mayer U**
Schinkel AH see **Smit JW**
Schinkel AH see **Smith AJ**
Schinkel AH see **van Asperen J**
Schinkel C, Sendtner R, Zimmer S, Faist E. Functional analysis of monocyte subsets in surgical sepsis. J Trauma 1998 May;44(5):743-8; discussion 748-9
Schinkel J, Coutinho RA, van Ameijden EJ. Protease inhibitors in HIV-infected injecting drug users in Amsterdam: cumulative incidence, determinants and impact [letter] AIDS 1998 Jul 9;12(10):1247-9
Schinkel TW see **Matuschka FR**
Schinkmann K, Blenis J. Cloning and characterization of a human STE20-like protein kinase with unusual cofactor requirements. J Biol Chem 1997 Nov 7;272(45):28695-703
Schinnar AP see **Rothbard AB**
Schinnar R see **Strom BL**
Schinner F see **Margesin R**
Schinnerl A see **Berek K**
Schinohoritis P see **Corvilain B**
Schins JM, Agronskaya A, de Grooth BG, Greve J. New technique for high resolution DNA sizing in epi-illumination. Cytometry 1998 Jun 1;32(2):132-6
Schins RP see **Borm PJ**
Schins RP see **Keman S**
Schinschke S see **Nau R**
Schinsky MF see **Shatz DV**
Schinzel A, Brecevic L, Dutly F, Baumer A, Binkert F, Largo RH. Multiple congenital anomalies including the Rieger eye malformation in a boy with interstitial deletion of (4)(q25-->q27) secondary to a balanced insertion in his normal father: evidence for haplotype insufficiency causing the Rieger malformation. J Med Genet 1997 Dec; 34(12):1012-4
Schinzel A, Gundelfinger R, Dutly F, Baumer A, Binkert F. A 5-year-old girl with interstitial deletion of 3p14: clinical, psychologic, cytogenetic, and molecular studies. Am J Med Genet 1998 May 26;77(4):302-5
Schinzel A, Kotzot D, Brecevic L, Robinson WP, Dutly F, Dauwerse H, Binkert F, Baumer A, Ausserer B. Trisomy first, translocation second, uniparental disomy and partial trisomy third: a new mechanism for complex chromosomal aneuploidy. Eur J Hum Genet 1997 Sep-Oct;5(5):308-14
Schinzel A see **Fokstuen S**
Schinzel A see **Grob M**
Schinzel A see **Kotzot D**
Schinzel A see **Paavola P**
Schinzel AA see **Baumer A**
Schinzel AA see **Robinson WP**
Schinzel R see **Galle J**
Schinzel R see **Münch G**
Schinzel S see **Weber R**
Schinzer WC, Bergren MS, Aldrich DS, Chao RS, Dunn MJ, Jeganathan A, Madden LM. Characterization and interconversion of polymorphs of premafloxacin, a new quinolone antibiotic. J Pharm Sci 1997 Dec;86(12):1426-31
Schio FA see **Chew WK**
Schiødt FV see **Dahl B**
Schiødt FV see **Wians FH Jr**
Schiødt I, Knudsen LM, Jensen L, Nikolajsen K, Gaarsdal E, Johnsen HE. Flow cytometry comparison of CD34+ subsets in bone marrow and peripheral blood after priming with glycosylated or non-glycosylated rhG-CSF [letter] Bone Marrow Transplant 1998 Jun;21(11):1167-9
Schiødt I see **Johansson B**
Schiødt M see **Helboe L**
Schiødt T see **Therkildsen MH**
Schiola A see **Gonçalves AJ**
Schiønning J see **Frøbert O**
Schiønning JD, Eide R, Ernst E, Danscher G, Møller-Madsen B. The effect of selenium on the localization of autometallographic mercury in dorsal root ganglia of rats. Histochem J 1997 Mar;29(3):183-91
Schiønning JD, Frederiksen P, Kristensen IB. Arrhythmogenic right ventricular dysplasia as a cause of sudden death. Am J Forensic Med Pathol 1997 Dec; 18(4):345-8
Schiønning JD see **Benn M**
Schioppa A see **Battisti G**
Schioppa F see **D'Antonio D**
Schiöth HB, Fredriksson A, Carlsson C, Yook P, Muceniece R, Wikberg JE. Evidence indicating that the extracellular loops of the mouse MC5 receptor do not participate in ligand binding. Mol Cell Endocrinol 1998 Apr 30; 139(1-2):109-15
Schiöth HB, Muceniece R, Larsson M, Wikberg JE. The melanocortin 1, 3, 4 or 5 receptors do not have a binding epitope for ACTH beyond the sequence of alpha-MSH. J Endocrinol 1997 Oct;155(1):73-8
Schiöth HB, Müceniece R, Mutulis F, Prusis P, Lindeberg G, Sharma SD, Hruby VJ, Wikberg JE. Selectivity of cyclic [D-Nal7] and [D-Phe7] substituted MSH analogues for the melanocortin receptor subtypes. Peptides 1997; 18(7):1009-13
Schiöth HB, Muceniece R, Wikberg JE. Characterization of the binding of MSH-B, HB-228, GHRP-6 and 153N-6 to the human melanocortin receptor subtypes. Neuropeptides 1997 Dec;31(6):565-71
Schiöth HB, Mutulis F, Muceniece R, Prusis P, Wikberg JE. Discovery of novel melanocortin4 receptor selective MSH analogues. Br J Pharmacol 1998 May;124(1):75-82
Schiöth HB, Mutulis F, Muceniece R, Prusis P, Wikberg JE. Selective properties of C- and N-terminals and core residues of the melanocyte-stimulating hormone on binding to the human melanocortin receptor subtypes. Eur J Pharmacol 1998 May 22;349(2-3):359-66
Schiöth HB, Yook P, Muceniece R, Wikberg JE, Szardenings M. Chimeric melanocortin MC1 and MC3 receptors: identification of domains participating in binding of melanocyte-stimulating hormone peptides. Mol Pharmacol 1998 Jul;54(1):154-61
Schiöth HB see **Kask A**
Schiöth HB see **Prusis P**
Schiöth HB see **Uhlén S**
Schiøtz PO see **Bisgaard H**
Schiøtz PO see **Bjerke T**
Schiøtz PO see **Nielsen HV**
Schiøtz PO see **Shah PM**
Schiowitz MF. A method for rapid intravenous infusion in shock resuscitation. Am J Emerg Med 1998 May; 16(3):293-5
Schipani E, Lanske B, Hunzelman J, Luz A, Kovacs CS, Lee K, Pirro A, Kronenberg HM, Jüppner H. Targeted expression of constitutively active receptors for parathyroid hormone and parathyroid hormone-related peptide delays endochondral bone formation and rescues mice that lack parathyroid hormone-related peptide. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13689-94
Schipani E see **Jüppner H**

Schipani E see Piaggesi A
Schiphorst WE see Appelmelk BJ
Schipke JD, Korbmacher B, Schwanke U, Frehen D, Schmidt T, Arnold G. Basal metabolism does not account for high O2 consumption in stunned myocardium. Am J Physiol 1998 Mar;274(3 Pt 2):H743–6
Schipke JD see Granetzny A
Schipke JD see Korbmacher B
Schipp R see Beuerlein K
Schipp R see Westermann B
Schippa S see Rossolini GM
Schippa S see Thaller MC
Schipper C see Fumagalli O
Schipper CW see van't Hof AW
Schipper D see Takken FL
Schipper EC see Bull FC
Schipper EF, Rauchalles S, Kooyman RP, Hock B, Greve J. The waveguide Mach–Zender interferometer as atrazine sensor. Anal Chem 1998 Mar 15;70(6):1192–7
Schipper EJ see de Jong CL
Schipper H see Stevens CJ
Schipper H see Stroband HW
Schipper H see Timmermans LP
Schipper HG, Kager PA. Percutaneous drainage of hydatid cysts [letter; comment] N Engl J Med 1998 Feb 5; 338(6):391; discussion 392–3. Comment on: N Engl J Med 1997 Sep 25;337(13):881–7.
Schipper HG see Bouma BJ
Schipper HM, Liberman A, Stopa EG. Neural heme oxygenase–1 expression in idiopathic Parkinson's disease. Exp Neurol 1998 Mar;150(1):60–8
Schipper HM, Vininsky R, Brull R, Small L, Brawer JR. Astrocyte mitochondria: a substrate for iron deposition in the aging rat substantia nigra. Exp Neurol 1998 Aug; 152(2):188–96
Schipper HM see Abdullah A
Schipper HM see Busciglio J
Schipper HM see Chopra VS
Schipper HM see Fenton H
Schipper HM see Zander DR
Schipper I. Effect of PRK on intraocular pressure measurements and on keratometry [letter; comment] Br J Ophthalmol 1998 Feb;82(2):204–5. Comment on: Br J Ophthalmol 1997 Jun;81(6):428–9.
Schipper I. Trabeculectomy under subconjunctival anesthesia [letter; comment] Ger J Ophthalmol 1996 Nov;5(6):492. Comment on: Ger J Ophthalmol 1996 May;5(3):182–3.
Schipper I. The effect of excimer laser PRK on IOP measurements [letter; comment] Ophthalmology 1998 May; 105(5):759. Comment on: Ophthalmology 1997 Jun;104(6):945–8; discussion 949.
Schipper I, Hop WC, Fauser BC. The follicle–stimulating hormone (FSH) threshold/window concept examined by different interventions with exogenous FSH during the follicular phase of the normal menstrual cycle: duration, rather than magnitude, of FSH increase affects follicle development. J Clin Endocrinol Metab 1998 Apr; 83(4):1292–8
Schipper I, Senn P, Wienecke L, Oyo–Szerenyi KD. Photoastigmatic refractive keratectomy for primary treatment and revision of myopic astigmatism. J Cataract Refract Surg 1997 Dec;23(10):1465–71
Schipper I, Suppelt C, Gebbers JO. Mitomycin C reduces scar formation after excimer laser (193 nm) photorefractive keratectomy in rabbits. Eye 1997;11 (Pt 5):649–55
Schipper I see Böhnke M
Schipper I see Senn P
Schipper J see Imhof SM
Schipper J see Jansen JC
Schipper J see Schrader M
Schipper JP. Consensus antitrombotische profylaxe van vasculaire gebeurtenissen bij patiënten met manifeste atherosclerotische vaatziekte. Ned Tijdschr Geneeskd 1998 Mar 28;142(13):736–7. Comment on: Ned Tijdschr Geneeskd 1998 Jan 10;142(2):83–8. **(Dut)**
Schipper KP see Kahlmeyer H
Schipper LF, Brand A, Reniers NC, Melief CJ, Willemze R, Fibbe WE. Effects of thrombopoietin on the proliferation and differentiation of primitive and mature haemopoietic progenitor cells in cord blood. Br J Haematol 1998 Jun; 101(3):425–35
Schipper M see Greeve J
Schipper N see Lindmark T
Schipper R see Yazdanbakhsh M
Schipper RF, D'Amaro J, de Lange P, Schreuder GM, van Rood JJ, Oudshoorn M. Validation of haplotype frequency estimation methods. Hum Immunol 1998 Aug;59(8):518–23
Schipper RG see Penning LC
Schipper RM see Janssen–Heijnen ML
Schipper RM see Smeenk FW
Schipper SA see Mullen JC
Schipperheyn JJ see Baur LH
Schippertijn AJ. Te hoge terfenadinespiegel door gebruik van grapefruitsap. Ned Tijdschr Geneeskd 1997 Dec 20; 141(51):2531–2. Comment on: Ned Tijdschr Geneeskd 1997 Oct 11;141(41):1976–8. **(Dut)**
Schippers C see Lang–Roth R
Schippers CG see Hobbensiefken G
Schippers E, Braun J, Willis S, Schumpelick V. Die direkte ileumpouchanale Anastomose bei der Colitis ulcerosa: Funktion und Komplikationen nach Stapler–Technik. Zentralbl Chir 1998;123(4):381–7 (Eng. Abstr.) **(Ger)**
Schippers E, Dreuw B, Schumpelick V. Laparoskopische Fundoplikatio—Prävention von Komplikationen. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:924–30 (Eng. Abstr.) **(Ger)**
Schippers E see Jansen M
Schippers E see Willis S
Schippers GM, van den Hurk AA, Breteler MH, Meerkerk GJ. Effectiveness of a drug–free detention treatment program in a Dutch prison. Subst Use Misuse 1998 Mar; 33(4):1027–46
Schippers IJ, Moshage H, Roelofsen H, Müller M, Heymans HS, Ruiters M, Kuipers F. Immortalized human hepatocytes as a tool for the study of hepatocytic (de–)differentiation. Cell Biol Toxicol 1997 Jul; 13(4–5):375–86
Schippers IJ see Koopen NR
Schippers JM see Boon SN
Schippert A see Zhuang SM
Schippert W see Breuninger H
Schippinger G, Wirnsberger GH, Obernosterer A, Babinski K. Thromboembolic complications after arthroscopic knee surgery. Incidence and risk factors in 101 patients. Acta Orthop Scand 1998 Apr;69(2):144–6
Schippinger G see Peichs G
Schips L see Colombo T
Schira JC see Gauthey L
Schira JC see Harbarth S
Schiraldi O see Flore G
Schiraldi O see Perrone A
Schiraldi O see Sacco R
Schiraldi–Deck FG, Grovit M, Desai SN. Lower extremity manifestations of nutritional deficiencies in gastrointestinal disease. Clin Podiatr Med Surg 1998 Jul;15(3):411–33, v (57 ref.)
Schirar A see Anouar A
Schirawski J see Arras T
Schirawski J see Klinger A
Schirawski J see Unden G
Schirch V see Delle Fratte S
Schirch V see Di Salvo M
Schirch V see di Salvo ML
Schirch V see Kim DW
Schirdewan A see Meyerfeldt U
Schirdewan A see Voss A
Schirf VR see Huo Y
Schirg E see Fuchs J
Schirg E see Kaemmerer H
Schirg E see Yakisan E
Schirger AA see Textor SC
Schirger JA see Grantham JA
Schirger JA see Lisy O
Schirgi–Degen A, Beubler E. Proabsorptive properties of nitric oxide. Digestion 1998 Jul–Aug;59(4):400–3 (18 ref.)
Schirillo J see Reeves A
Schirillo JA, Shevell SK. An account of brightness in complex scenes based on inferred illumination. Perception 1997; 26(4):507–18
Schiripa LN see Silveira PF
Schirling J see Ahava GW
Schirlo C see Buck A
Schirm E see Moor E
Schirm H. Früherkennungslücken verkleinern. Gesundheitswesen 1997 Oct;59(10):590–3 (Eng. Abstr.) **(Ger)**
Schirm J, Mulkens PS. Bell's palsy and herpes simplex virus. APMIS 1997 Nov;105(11):815–23 (47 ref.)
Schirm J see Klapper PE
Schirm J see Mulkens PS
Schirm J see Stokroos RJ
Schirm S see Hogg A
Schirmacher P, Dienes HP, Moll R. De novo expression of nonhepatocellular cytokeratins in Mallory body formation. Virchows Arch 1998 Feb;432(2):143–52
Schirmacher P, Peters M, Ciliberto G, Blessing M, Lotz J, Meyer zum Büschenfelde KH, Rose–John S. Hepatocellular hyperplasia, plasmacytoma formation, and extramedullary hematopoiesis in interleukin (IL)–6/soluble IL–6 receptor double–transgenic mice. Am J Pathol 1998 Aug; 153(2):639–48
Schirmacher P see Amendt C
Schirmacher P see Beilmann M
Schirmacher P see Evert M
Schirmacher P see Schleger C
Schirmbeck R, Thoma S, Reimann J. Processing of exogenous hepatitis B surface antigen particles for Ld–restricted epitope presentation depends on exogenous beta2–microglobulin. Eur J Immunol 1997 Dec; 27(12):3471–84
Schirmbeck R see Böhm W
Schirmbeck R see Geissler M
Schirmbeck R see Reifenberg K
Schirmbeck R see Wild J
Schirmer B. The severely obese patient: neglected again? [editorial; comment] J Laparoendosc Adv Surg Tech A 1998 Feb;8(1):1. Comment on: J Laparoendosc Adv Surg Tech A 1998 Feb;8(1):11–8.
Schirmer B see Kolecki R
Schirmer BD see Lin ZY
Schirmer BD see McCallum RW
Schirmer CC, Gurski R, Castro MA, Madruga GS, Pedroso FL, Kruel CD, Brentano L. Neoplasias associadas ao carcinoma epidermóide do esôfago. Rev Assoc Med Bras 1997 Oct–Dec;43(4):335–9 (Eng. Abstr.) **(Por)**
Schirmer EC, Lindquist S. Purification and properties of Hsp104 from yeast. Methods Enzymol 1998;290:430–44
Schirmer EC, Lindquist S. Interactions of the chaperone Hsp104 with yeast Sup35 and mammalian PrP. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13932–7
Schirmer EC, Queitsch C, Kowal AS, Parsell DA, Lindquist S. The ATPase activity of Hsp104, effects of environmental conditions and mutations [published erratum appears in J Biol Chem 1998 Jul 31;273(31):19922] J Biol Chem 1998 Jun 19;273(25):15546–52
Schirmer F, Hillen W. The Acinetobacter calcoaceticus NCIB8250 mop operon mRNA is differentially degraded, resulting in a higher level of the 3' CatA–encoding segment than of the 5' phenolhydroxylase–encoding portion. Mol Gen Genet 1998 Feb;257(3):330–7
Schirmer J see Nikol S
Schirmer K, Chan AG, Greenberg BM, Dixon DG, Bols NC. Ability of 16 priority PAHs to be photocytotoxic to a cell line from the rainbow trout gill. Toxicology 1998 May 15; 127(1–3):143–55
Schirmer K, Dixon DG, Greenberg BM, Bols NC. Ability of 16 priority PAHs to be directly cytotoxic to a cell line from the rainbow trout gill. Toxicology 1998 May 15; 127(1–3):129–41
Schirmer M. Zum Problem der Fortnahme von Tieren nach section 16 und 19 Tierschutzgesetz. DTW Dtsch Tierarztl Wochenschr 1998 Mar;105(3):93–4 (Eng. Abstr.) **(Ger)**
Schirmer M, Fischer M, Rossboth DW, Mur E, Dierich MP, Frischhut B. Entamoeba hartmanni: a new causative agent in the pathogenesis of reactive arthritis? [letter] Rheumatol Int 1998;18(1):37–8
Schirmer M, Mur E, Pfeiffer KP, Thaler J, Konwalinka G. The safety profile of low–dose cladribine in refractory rheumatoid arthritis. A pilot trial. Scand J Rheumatol 1997; 26(5):376–9
Schirmer M, Vallejo AN, Weyand CM, Goronzy JJ. Resistance to apoptosis and elevated expression of Bcl–2 in clonally expanded CD4+CD28– T cells from rheumatoid arthritis patients. J Immunol 1998 Jul 15; 161(2):1018–25
Schirmer M see Fraser R
Schirmer M see Graziadei I
Schirmer M see Vallejo AN
Schirmer MA see Borders CL Jr
Schirmer MB see Howarth GS
Schirmer RH see Becker K
Schirmer RH see Färber PM
Schirmer RH see Gromer S
Schirmer RH see Keese MA
Schirmer T. General and specific porins from bacterial outer membranes. J Struct Biol 1998;121(2):101–9 (55 ref.)
Schirmer T see Jones RA
Schirmer T see Schauder S
Schirmer T see Shen BW
Schirmer U. Lachgas. Entwicklung und heutiger Stellenwert. Anaesthesist 1998 Mar;47(3):245–55 (4 ref.) **(Ger)**
Schirmer UR, Wiltshire WA. Manual and computer–aided space analysis: a comparative study. Am J Orthod Dentofacial Orthop 1997 Dec;112(6):676–80
Schirmer UR, Wiltshire WA. Orthodontic probability tables for black patients of African descent: mixed dentition analysis. Am J Orthod Dentofacial Orthop 1997 Nov; 112(5):545–51
Schirmer WJ see Boros LG
Schirmer WJ see Fisher WE
Schirmer WJ see Muscarella P
Schirner M, Hoffmann J, Menrad A, Schneider MR. Antiangiogenic chemotherapeutic agents: characterization in comparison to their tumor growth inhibition in human renal cell carcinoma models. Clin Cancer Res 1998 May; 4(5):1331–6
Schirner M, Kraus C, Lichtner RB, Schneider MR, Hildebrand M. Tumor metastasis inhibition with the prostacyclin analogue cicaprost depends on discontinuous plasma peak levels. Prostaglandins Leukot Essent Fatty Acids 1998 Apr; 58(4):311–7
Schirner M, Lichtner RB, Graf H, Schneider MR. Efficacy of Cicaprost on metastasis in advanced tumor disease. Adv Exp Med Biol 1997;400B:751–6
Schirner M see Menrad A
Schirner M see Schmidt R
Schirner M see Siemeister G
Schirr K see Forssmann K
Schirra C. Frontzahnästhetik mit dem Inceram–Spinell–System. Vorteile und klinisches Vorgehen bei der Versorgung von Frontzähnen mit Hilfe von Inceram–Spinell–Kronen. Schweiz Monatsschr Zahnmed 1998;108(7):662–79 **(Ger, Fre)**
Schirra F, Höh H, Kienecker C, Ruprecht KW. Using LIPCOF (lid–parallel conjunctival fold) for assessing the degree of dry eye, it is essential to observe the exact position of that specific fold. Adv Exp Med Biol 1998; 438:853–8
Schirra HJ, Renner C, Czisch M, Huber–Wunderlich M, Holak TA, Glockshuber R. Structure of reduced DsbA from Escherichia coli in solution. Biochemistry 1998 May 5; 37(18):6263–76
Schirra J, Leicht P, Hildebrand P, Beglinger C, Arnold R, Göke B, Katschinski M. Mechanisms of the antidiabetic

action of subcutaneous glucagon-like peptide-1(7-36)amide in non-insulin dependent diabetes mellitus. J Endocrinol 1998 Jan;156(1):177-86

Schirra J, Sturm K, Leicht P, Arnold R, Göke B, Katschinski M. Exendin(9-39)amide is an antagonist of glucagon-like peptide-1(7-36)amide in humans. J Clin Invest 1998 Apr 1;101(7):1421-30

Schirra J see **Byrne MM**

Schirren CA see **Diepolder HM**

Schirren CG see **Biedermann T**

Schirren CG see **Wollenberg A**

Schirren-Bumann K see **Schlüter B**

Schirripa R see **D'Amore F**

Schirrmacher K, Lauterbach S, Bingmann D. Oxygen consumption of calvarial bone cells in vitro. J Orthop Res 1997 Jul;15(4):558-62

Schirrmacher K, Wiemann M, Bingmann D, Büsselberg D. Effects of lead, mercury, and methyl mercury on gap junctions and [Ca2+]i in bone cells. Calcif Tissue Int 1998 Aug;63(2):134-9

Schirrmacher K see **Chemnitius JM**

Schirrmacher K see **Wiemann M**

Schirrmacher V. Tumorvakzine und aktiv spezifische Immuntherapie. Internist (Berl) 1997 Nov;38(11):1050-4 (14 ref.) **(Ger)**

Schirrmacher V, Beutner U, Bucur M, Umansky V, Rocha M, von Hoegen P. Loss of endogenous mouse mammary tumor virus superantigen increases tumor resistance. J Immunol 1998 Jul 15;161(2):563-70

Schirrmacher V see **Brunner G**

Schirrmacher V see **Chlichlia K**

Schirrmacher V see **Fichtner KP**

Schirrmacher V see **Förg P**

Schirrmacher V see **Haas C**

Schirrmacher V see **Jurianz K**

Schirrmacher V see **King JA**

Schirrmacher V see **Los M**

Schirrmacher V see **Umansky V**

Schirrmacher V see **Wang JM**

Schirrmeister H, Rentschler M, Kotzerke J, Diederichs CG, Reske SN. Darstellung des normalen Skelett-systems mit 18FNa-PET im Vergleich zur konventionellen Skelettszintigraphie mit 99mTc-MDP. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):451-6 (Eng. Abstr.) **(Ger)**

Schirrmeister H see **Reske SN**

Schirwitz K see **Groth G**

Schisa JA, Strickland S. Cytoplasmic polyadenylation of Toll mRNA is required for dorsal-ventral patterning in Drosophila embryogenesis. Development 1998 Aug; 125(15):2995-3003

Schisano G see **De Lucia D**

Schisano G see **Martino V**

Schisler NJ see **Celerin M**

Schisler T, Lander J, Fowler-Kerry S. Assessing children's state anxiety. J Pain Symptom Manage 1998 Aug;16(2):80-6

Schissel DJ, Barney DL, Keller R. Cold weather injuries in an arctic environment. Mil Med 1998 Aug;163(8):568-71

Schissel DJ, Elston DM. Lichen planus associated with hepatitis C. Cutis 1998 Feb;61(2):90-2

Schissel DJ, Elston DM. Topical 5-fluorouracil treatment for psoriatic trachyonychia. Cutis 1998 Jul;62(1):27-8

Schissel DJ, Hivnor C, Elston DM. Elephantiasis nostras verrucosa. Cutis 1998 Aug;62(2):77-80

Schissel DJ, Sartori C. An unusual papule. Arch Dermatol 1998 Apr;134(4):500-1, 503-4

Schissel SL, Jiang X, Tweedie-Hardman J, Jeong T, Camejo EH, Najib J, Rapp JH, Williams KJ, Tabas I. Secretory sphingomyelinase, a product of the acid sphingomyelinase gene, can hydrolyze atherogenic lipoproteins at neutral pH. Implications for atherosclerotic lesion development. J Biol Chem 1998 Jan 30;273(5):2738-46

Schissel SL, Keesler GA, Schuchman EH, Williams KJ, Tabas I. The cellular trafficking and zinc dependence of secretory and lysosomal sphingomyelinase, two products of the acid sphingomyelinase gene. J Biol Chem 1998 Jul 17; 273(29):18250-9

Schissel SL see **Jeong Ts**

Schissel SL see **Marathe S**

Schistad O, Loe B, Viddal KO, Naess PA, Roald B, Reiseter T, Borthne A. Lipoblastom. En sjelden, benign tumor hos barn. Tidsskr Nor Laegeforen 1997 Oct 10;117(24):3497-8 (Eng. Abstr.) **(Nor)**

Schistad O see **Skaane P**

Schisterman EF see **Dorn JM**

Schisterman EF see **Moysich KB**

Schito AM, Pizzuti A, Di Maria E, Schenone A, Ratti A, Defferrari R, Bellone E, Mancardi GL, Ajmar F, Mandich P. mRNA distribution in adult human brain of GRIN2B, a N-methyl-D-aspartate (NMDA) receptor subunit. Neurosci Lett 1997 Dec 12;239(1):49-53

Schito GC see **Bonfiglio G**

Schito GC see **Marchese A**

Schito ML, Chobotar B, Barta JR. Cellular dynamics and cytokine responses in BALB/c mice infected with Eimeria papillata during primary and secondary infections. J Parasitol 1998 Apr;84(2):328-37

Schito ML, Chobotar B, Barta JR. Major histocompatibility complex class I- and II-deficient knock-out mice are resistant to primary but susceptible to secondary Eimeria papillata infections. Parasitol Res 1998 May;84(5):394-8

Schito ML see **Barta JR**

Schittek B see **Blaheta HJ**

Schittek B see **Meier F**

Schittler P see **Preis S**

Schittny JC, Djonov V, Fine A, Burri PH. Programmed cell death contributes to postnatal lung development. Am J Respir Cell Mol Biol 1998 Jun;18(6):786-93

Schittulli F see **Lorusso V**

Schivazappa L. Il Giornale Italiano di Cardiologia ed it simbolo dell'ANMCO. G Ital Cardiol 1998 Jun;28(6):723 **(Ita)**

Schivo ML see **De Logu A**

Schizas CG, Kramers-de Quervain IA, Stüssi E, Grob D. Gait asymmetries in patients with idiopathic scoliosis using vertical forces measurement only. Eur Spine J 1998; 7(2):95-8

Schizas NV, Street GT, Coull BC, Chandler GT, Quattro JM. An efficient DNA extraction method for small metazoans. Mol Mar Biol Biotechnol 1997 Dec;6(4):381-3

Schjetlein R see **Djurovic S**

Schjønsby H see **Kristinsson J**

Schkade PA see **Levy AM**

Schkolnik LC see **Quiroga PN**

Schlaack P see **Wegener S**

Schlaak JF, Gerken G. Chronische Hepatitiden. Differentialdiagnostik und Therapie. Folge 3: Differentialdiagnose der Hepatitis B, D und G. Fortschr Med 1997 Aug 20;115(22-23):44-6 **(Ger)**

Schlaak JF, Gerken G. Chronische Hepatitiden. Differentialdiagnostik und Therapie. Folge 4: Diagnostik der autoimmunen Lebererkrankungen. Fortschr Med 1997 Aug 30;115(24):33-4 **(Ger)**

Schlaak JF, Gerken G. Chronische Hepatitiden. Folge 5: Therapie der chronischen Virushepatitiden, speziell der Hepatitis C. Fortschr Med 1997 Sep 10;115(25):48-50 **(Ger)**

Schlaak JF, Gerken G. Chronische Hepatitiden. Folge 6: Therapie der chronischen Hepatitis B und D. Fortschr Med 1997 Sep 20;115(26):49-50 **(Ger)**

Schlaak JF, Gerken G. Chronische Hepatitiden. Folge 7: Therapie der autoimmunen Lebererkrankungen. Fortschr Med 1997 Sep 30;115(27):52-3 **(Ger)**

Schlaak JF, Trippler M, Ernst I, Meyer zum Büschenfelde KH, Gerken G. Chronic hepatitis C: the viral load per liver cell before treatment as a new marker to predict long-term response to IFN-alpha therapy. J Hepatol 1997 Nov; 27(5):917-21

Schlaak JF see **Barbulescu K**

Schlaak M see **Bäumer I**

Schlaak M see **Bufe A**

Schlaak M see **Gaede KI**

Schlaak M see **Lepp U**

Schlaak M see **Petersen A**

Schlaak M see **Schramm G**

Schlaak M see **Schreiber J**

Schlaak M see **Schürmann M**

Schlaak M see **Ziegenhagen MW**

Schlaak M see **Zissel G**

Schlacher A, Stanzer T, Osprian I, Mischitz M, Klingsbichel E, Faber K, Schwab H. Detection of a new enzyme for stereoselective hydrolysis of linalyl acetate using simple plate assays for the characterization of cloned esterases from Burkholderia gladioli. J Biotechnol 1998 Jun 11; 62(1):47-54

Schlacher R see **Köck M**

Schlacher R see **Koeck M**

Schlachetzki A see **Schumpelick V**

Schlachta CM see **Mamazza J**

Schlachta CM see **Poulin EC**

Schlachter M see **Stohrer M**

Schlachter SK see **Ennis MD**

Schlachter SM see **Galan JL**

Schlachter ST see **Nugent RA**

Schlack HM see **Wright SW**

Schlack W, Ebel D, Grunert S, Halilovic S, Meyer O, Thämer V. Effect of heart rate reduction by 4-(N-ethyl-N-phenyl-amino)-1,2-dimethyl-6-(methylamino)pyrimidinium chloride on infarct size in dog. Arzneimittelforschung 1998 Jan;48(1):26-33

Schlack W see **Preckel B**

Schlack W see **Siegmund B**

Schlackman N. Helping the pediatrician understand and survive in managed care: an introduction. Pediatr Ann 1998 Apr;27(4):203-4

Schlackman N see **Myers RE**

Schladt L, Ivens I, Karbe E, Rühl-Fehlert C, Bomhard E. Subacute oral toxicity of tetraethylene glycol and ethylene glycol administered to Wistar rats. Exp Toxicol Pathol 1998 Jun;50(3):257-65

Schladweiler P see **Rhyan JC**

Schlaeder G see **Langer B**

Schlaefer K see **Queisser-Luft A**

Schlaeffer F see **Borer A**

Schlaeffer F see **Dagan R**

Schlaeffer F see **Porath A**

Schlaeffer F see **Weber G**

Schlaeper C see **Manns M**

Schlaepfer DD, Hunter T. Integrin signalling and tyrosine phosphorylation: just the FAKs? Trends Cell Biol 1998 Apr;8(4):151-7 (61 ref.)

Schlaepfer DD, Jones KC, Hunter T. Multiple Grb2-mediated integrin-stimulated signaling pathways to ERK2/mitogen-activated protein kinase: summation of both c-Src- and focal adhesion kinase-initiated tyrosine phosphorylation events. Mol Cell Biol 1998 May; 18(5):2571-85

Schlaepfer DD see **Li S**

Schlaepfer TE, Strain EC, Greenberg BD, Preston KL, Lancaster E, Bigelow GE, Barta PE, Pearlson GD. Site of opioid action in the human brain: mu and kappa agonists' subjective and cerebral blood flow effects. Am J Psychiatry 1998 Apr;155(4):470-3

Schlaepfer TE see **Tien AY**

Schlaepfer WW see **Cañete-Soler R**

Schlaepfer WW see **Fabrizi C**

Schlaepfer WW see **Schwartz ML**

Schlaeppi JM, Gutzwiller S, Finkenzeller G, Fournier B. 1,25-Dihydroxyvitamin D3 induces the expression of vascular endothelial growth factor in osteoblastic cells. Endocr Res 1997 Aug;23(3):213-29

Schlaeppi JM see **Eppenberger U**

Schlaerth J see **Buchanan DJ**

Schlaf G, Salje C, Wetter A, Stuertz K, Felgenhauer K, Mäder M. Determination of synapsin I and synaptophysin in body fluids by two-site enzyme-linked immunosorbent assays. J Immunol Methods 1998 Apr 15;213(2):191-9

Schlafer D see **Meyers-Wallen VN**

Schlafer DH see **Ramsay MM**

Schlaff WD. Infertility treatment in women over 40 years of age. J Womens Health 1998 May;7(4):471-2

Schlaff WD see **Awoniyi CA**

Schlaff WD see **Fehring RJ**

Schlaff WD see **Hurst BS**

Schlaff WD see **Moghissi KS**

Schlag BD, Vondrasek JR, Munir M, Kalandadze A, Zelenaia OA, Rothstein JD, Robinson MB. Regulation of the glial Na+-dependent glutamate transporters by cyclic AMP analogs and neurons. Mol Pharmacol 1998 Mar; 53(3):355-69

Schlag EW, Lin SH, Weinkauf R, Rentzepis PM. Dynamical principles in biological processes. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1358-62

Schlag G see **Bahrami S**

Schlag G see **Germann P**

Schlag G see **Haudek SB**

Schlag G see **Yao YM**

Schlag H see **Glanemann M**

Schlag H see **Langrehr JM**

Schlag J, Dassonville P, Schlag-Rey M. Interaction of the two frontal eye fields before saccade onset. J Neurophysiol 1998 Jan;79(1):64-72

Schlag J, Pouget A, Sadeghpour S, Schlag-Rey M. Interactions between natural and electrically evoked saccades. III. Is the nonstationarity the result of an integrator not instantaneously reset? J Neurophysiol 1998 Feb;79(2):903-10

Schlag J see **Schlag-Rey M**

Schlag MG see **Pudupakkam S**

Schlag P see **Bosch J**

Schlag P see **Dimitrakopoulou-Strauss A**

Schlag P see **Savelyeva L**

Schlag P see **Wust P**

Schlag PM, Graschew G. A vision of surgery: the concept OP 2000. Langenbecks Arch Surg 1998 Apr;383(2):194-7

Schlag PM, Hohenberger P. Leitlinien zur operativen und multimodalen Therapie von malignen Weichgewebstumoren. Langenbecks Arch Chir Suppl Kongressbd 1997;114:164-7 (Eng. Abstr.) **(Ger)**

Schlag PM, Rau B. Chirurgische und multimodale Therapie des Rektumkarzinomrezidivs. Langenbecks Arch Chir Suppl Kongressbd 1997;114:717-9 (Eng. Abstr.) **(Ger)**

Schlag PM, Slisow W, Moesta KT. Seromuscular spiral cuff perineal colostomy: an alternative to abdominal wall colostomy after abdominoperineal excision for rectal cancer. Recent Results Cancer Res 1998;146:95-103

Schlag PM, Tunn PU, Kettelhack C. Diagnostisches und therapeutisches Vorgehen bei Weichgewebstumoren. Chirurg 1997 Dec;68(12):1309-17 **(Ger)**

Schlag PM see **Cao Y**

Schlag PM see **Eggermont AM**

Schlag PM see **Engel-Murke F**

Schlag PM see **Fischer F**

Schlag PM see **Gretschel S**

Schlag PM see **Hohenberger P**

Schlag PM see **Hünerbein M**

Schlag PM see **Kettelhack C**

Schlag PM see **Lange D**

Schlag PM see **Li LP**

Schlag PM see **Rau B**

Schlag PM see **Reuhl T**

Schlag PM see **Slisow W**

Schlag PM see **Vogl TJ**

Schlag PM see **Wust P**

Schlag-Rey M, Amador N, Sanchez H, Schlag J. Antisaccade performance predicted by neuronal activity in the supplementary eye field. Nature 1997 Nov 27; 390(6658):398-401

Schlag-Rey M see **Schlag J**

Schlagbauer-Wadl H see **Jansen B**

Schlagbauer-Wadl H see **Meghdadi S**

Schlagbauer-Wadl H see **Selzer E**

Schlage WK, Bülles H, Friedrichs D, Kuhn M, Teredesai A. Cytokeratin expression patterns in the rat respiratory tract

as markers of epithelial differentiation in inhalation toxicology. I. Determination of normal cytokeratin expression patterns in nose, larynx, trachea, and lung. Toxicol Pathol 1998 May-Jun;26(3):324–43

Schlage WK, Bülles H, Friedrichs D, Kuhn M, Teredesai A, Terpstra PM. Cytokeratin expression patterns in the rat respiratory tract as markers of epithelial differentiation in inhalation toxicology. II. Changes in cytokeratin expression patterns following 8-day exposure to room-aged cigarette sidestream smoke. Toxicol Pathol 1998 May-Jun; 26(3):344–60

Schlagenhauf E see **Feng N**

Schlagenhaufen C see **Dome W**

Schlagenhaufen C see **Kavanagh P**

Schlagenhaufen C see **Legat FJ**

Schlager A see **Walbel UG**

Schläger B see **Schlegl J**

Schläger B see **Wiecha J**

Schlager BA see **Haus AG**

Schlager D. Ultrasound detection of foreign bodies and procedure guidance. Emerg Med Clin North Am 1997 Nov;15(4):895–912 (37 ref.)

Schläger F see **Leis T**

Schlager TA, Anderson S, Trudell J, Hendley JO. Nitrofurantoin prophylaxis for bacteriuria and urinary tract infection in children with neurogenic bladder on intermittent catheterization. J Pediatr 1998 Apr; 132(4):704–8

Schlageter MH, Larghero J, Cassinat B, Toubert ME, Borschneck C, Rain JD. Serum carcinoembryonic antigen, cancer antigen 125, cancer antigen 15-3, squamous cell carcinoma, and tumor-associated trypsin inhibitor concentrations during healthy pregnancy. Clin Chem 1998 Sep;44(9):1995–8

Schlaghecken F. On processing BEASTS and BIRDS: an event-related potential study on the representation of taxonomic structure. Brain Lang 1998 Aug;64(1):53–82

Schlaghaufer CD, Arteca RN, Pell EJ. Sequential expression of two 1-aminocyclopropane-1-carboxylate synthase genes in response to biotic and abiotic stresses in potato (Solanum tuberosum L.) leaves. Plant Mol Biol 1997 Dec;35(6):683–8

Schlaich C see **Matthis C**

Schlaich M see **John S**

Schlaich MP, John S, Langenfeld MR, Lackner KJ, Schmitz G, Schmieder RE. Does lipoprotein(a) impair endothelial function? J Am Coll Cardiol 1998 Feb;31(2):359–65

Schlaich MP, Schobel HP, Langenfeld MR, Hilgers K, Schmieder RE. Inadequate suppression of angiotensin II modulates left ventricular structure in humans. Clin Nephrol 1998 Mar;49(3):153–9

Schlaich MP see **Rockstroh JK**

Schlaich MP see **Schmieder RE**

Schlaier J see **Lenhart M**

Schlaier J see **Woertgen C**

Schlaifer D, Rixe O. Lost potential in France? [letter] Science 1998 Mar 6;279(5356):1431–2

Schlaifer D see **Aurich J**

Schlaifer JD, Wargovich TJ, O'Neill B, Mancini GB, Haber HE, Pitt B, Pepine CJ. Effects of quinapril on coronary blood flow in coronary artery disease patients with endothelial dysfunction. TREND Investigators. Trial on Reversing Endothelial Dysfunction. Am J Cardiol 1997 Dec 15;80(12):1594–7

Schlaifer JD see **Pepine CJ**

Schlain B. A stochastic approximation method for assigning values to calibrators. Clin Chem 1998 Apr;44(4):839–48

Schlake G see **Meidenbauer N**

Schlaman HR, Gisel AA, Quaedvlieg NE, Bloemberg GV, Lugtenberg BJ, Kijne JW, Potrykus I, Spaink HP, Sautter C. Chitin oligosaccharides can induce cortical cell division in roots of Vicia sativa when delivered by ballistic microtargeting. Development 1997 Dec;124(23):4887–95

Schlaman HR see **Quaedvlieg NE**

Schlame M, Greenberg ML. Cardiolipin synthase from yeast. Biochim Biophys Acta 1997 Sep 4;1348(1–2):201–6 (27 ref.)

Schlame M, Hostetler KY. Cardiolipin synthase from mammalian mitochondria. Biochim Biophys Acta 1997 Sep 4;1348(1–2):207–13 (48 ref.)

Schlame M, Schmid AB, Haupt R, Rüstow B, Kox WJ. Study of platelet-activating factor acetylhydrolase in the perioperative period of patients undergoing cardiac surgery. Shock 1998 May;9(5):313–9

Schlame M see **Fechner H**

Schlame M see **Zhao M**

Schlammadinger A see **Rejtö L**

Schlammadinger J see **Tóth G**

Schlamp CL, Poulsen GL, Nork TM, Nickells RW. Nuclear exclusion of wild-type p53 in immortalized human retinoblastoma cells [see comments] J Natl Cancer Inst 1997 Oct 15;89(20):1530–6. Comment in: J Natl Cancer Inst 1997 Oct 15;89(20):1476–7.

Schlamp CL see **Levin LA**

Schlamp CL see **Williams DS**

Schlamp N see **Tonner PH**

Schlamp V see **Borasio GD**

Schlangen JT see **Schouten LJ**

Schlangen KM see **Araneta MR**

Schlanger L see **Nzerue C**

Schlanger M see **Johnson MD**

Schlapbach R, Fontana A. Differential activity of bcl-2 and ICE enzyme family protease inhibitors on Fas and puromycin-induced apoptosis of glioma cells. Biochim Biophys Acta 1997 Nov 27;1359(2):174–80

Schläpfer B see **Pluschke G**

Schläpfer I see **Schmid C**

Schläpfer I see **Veldman CM**

Schläpfer J, Gallagher DS Jr, Burzlaff JD, Womack JE, Stelly DM, Taylor JF, Davis SK. Comparative mapping of bovine chromosome 13 by fluorescence in situ hybridization. Anim Genet 1998 Aug;29(4):265–72

Schläpfer J, Kata SR, Amarante MR, Womack JE. Syntenic assignment of thrombomodulin (THBD) and phosphatidylinositol-specific phospholipase C (PLC-II) to bovine chromosome 13. Anim Genet 1997 Aug;28(4):308–9

Schläpfer J, Switonski M, Schelling C, Stranzinger G, Gaillard C, Dolf G. The highly polymorphic canine microsatellite ZuBeCa2 is localized on canine chromosome 1q210–q211. Anim Genet 1998 Aug;29(4):329–30

Schläpfer J, Yang Y, Rexroad C 3rd, Womack JE. A radiation hybrid framework map of bovine chromosome 13. Chromosome Res 1997 Dec;5(8):511–9

Schläpfer J see **Dolf G**

Schläpfer J see **Schelling C**

Schläpfer J see **Switonski M**

Schläpfer J see **Womack JE**

Schläpfer J see **Yang YP**

Schläpfer R see **Reichenberger F**

Schläpfer R see **Schäfer D**

Schlaphoff T see **Pang H**

Schlapp T see **Ziebell KL**

Schläppi M see **Raina R**

Schlappy D see **Comerota AJ**

Schlater JL see **Schmidtmann ET**

Schlatt S see **Loveland K**

Schlatt S see **Zhengwei Y**

Schlatter C see **Oestreich A**

Schlatter C see **Schuler F**

Schlatter E, Ankorina-Stark I, Haxelmans S, Hohage H. Moxonidine inhibits Na+/H+ exchange in proximal tubule cells and cortical collecting duct. Kidney Int 1997 Aug;52(2):454–9

Schlatter E see **Ankorina-Stark I**

Schlatter E see **Hirsch JR**

Schlatter E see **Hohage H**

Schlatter E see **John M**

Schlatter E see **Khattab M**

Schlatter E see **Schafer JA**

Schlatter E see **Stachon A**

Schlatter J, Nester G, Trylesinski A. Le crack: une forme de cocaïne inhalée. Presse Med 1997 Nov 15;26(35):1695–8 (31 ref.) **(Fre)**

Schlatter J, Saulnier JL. Inline filtration of ranitidine hydrochloride solutions [letter] Am J Health Syst Pharm 1998 Apr 15;55(8):840, 843

Schlatter J see **Lutz U**

Schlatter R see **Fernández H**

Schlatter S see **Fussenegger M**

Schlatter Y see **Subramaniam S**

Schlatterer B see **Zank W**

Schlatterer C see **Schaloske R**

Schlatterer JP see **O'Connor JF**

Schlattmann P see **Böhning D**

Schlauch RS, DiGiovanni JJ, Ries DT. Basilar membrane nonlinearity and loudness. J Acoust Soc Am 1998 Apr; 103(4):2010–20

Schlaud M, Salje A, Nischan P, Behrendt W, Grüger J, Schäfer T, Schwartz FW. MORBUS: Beobachtungspraxen in Niedersachsen Bericht zur Erhebung in Süd-Oldenburg. DTW Dtsch Tierarztl Wochenschr 1998 Jun;105(6):235–40 (Eng. Abstr.) **(Ger)**

Schlaud M see **Seidler A**

Schlaud M see **Tietze KW**

Schlauder GG, Dawson GJ, Erker JC, Kwo PY, Knigge MF, Smalley DL, Rosenblatt JE, Desai SM, Mushahwar IK. The sequence and phylogenetic analysis of a novel hepatitis E virus isolated from a patient with acute hepatitis reported in the United States. J Gen Virol 1998 Mar;79 (Pt 3):447–56

Schlauder GG see **Frider B**

Schlauder GG see **Gutierrez RA**

Schlauder GG see **Kwo PY**

Schlauder GG see **Melvin SL**

Schlaudraff J see **Schütte H**

Schlauer J, Rückert M, Wiesen B, Herderich M, Assi LA, Haller RD, Bär S, Fröhlich KU, Bringmann G. Characterization of enzymes from Ancistrocladus (Ancistrocladaceae) and Triphyophyllum (Dioncophyllaceae) catalyzing oxidative coupling of naphthylisoquinoline alkaloids to michellamines. Arch Biochem Biophys 1998 Feb 1;350(1):87–94

Schlauer J see **Bringmann G**

Schlauer J see **Madeo F**

Schlaug G see **Amunts K**

Schlaug G see **Jäncke L**

Schlaug G see **Lövblad KO**

Schlaug G see **Peters M**

Schlaug R. Mycket lidande i de fall autistiska barn fått fel diagnos. Lakartidningen 1998 May 13;95(20):2310 **(Swe)**

Schlebusch H. The Hemocue B glucose analyser and neonatal blood glucose monitoring [letter; comment] Ann Clin Biochem 1998 Mar;35 (Pt 2):330–1. Comment on: Ann Clin Biochem 1997 May;34 (Pt 3):287–90.

Schlebusch H, Niesen M, Sorger M, Paffenholz I, Fahnenstich H. Blood glucose determinations in newborns: four instruments compared. Pediatr Pathol Lab Med 1998 Jan-Feb;18(1):41–8

Schlebusch H see **Reinhard G**

Schlebusch H see **Schmolling J**

Schlech W see **Tsoukas CM**

Schlecht E see **Mahler F**

Schlecht I, Mäurer J, Schulte-Overberg U, Kenzel P, Felix R. Zystische Angiomatose: Erscheinungsbild im Magnetresonanztomogramm. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Sep;167(3):325–9 **(Ger)**

Schlecht I see **Mäurer J**

Schlecht PC, Song R, Groff JH, Feng HA, Esche CA. Interlaboratory and intralaboratory variabilities in the Environmental Lead Proficiency Analytical Testing (ELPAT) Program. Am Ind Hyg Assoc J 1997 Nov; 58(11):779–86

Schlecht S, Freudenberg MA, Galanos C. Culture and biological activity of Propionibacterium acnes. Infection 1997 Jul-Aug;25(4):247–9

Schlecht S see **Olsthoorn MM**

Schlechta B see **Henk CB**

Schlechta B see **Kocher AA**

Schlechte H see **Riethdorf S**

Schlechte JA, Kreisberg R. Update in endocrinology [published erratum appears in Ann Intern Med 1998 May 1;128(9):787] Ann Intern Med 1998 Mar 1;128(5):378–85 (14 ref.)

Schlechte JA see **Randall CS**

Schlechte JA see **Walker SE**

Schlechter B see **Weinzweig N**

Schlechter M see **Sydenham EW**

Schleck C see **Söreide JA**

Schleck CD see **Evans JM**

Schleck CD see **Huston J**

Schledt U see **Ahrens P**

Schleef J see **Blasius S**

Schleef J see **Gogarten W**

Schleef J see **Kleta R**

Schleef J see **Steinau G**

Schleef M see **Le Borgne S**

Schleef RR see **Lang IM**

Schleef RR see **Riewald M**

Schlegel A see **Galbiati F**

Schlegel A see **Ikezu T**

Schlegel A see **Okamoto T**

Schlegel A see **Stucki M**

Schlegel B see **Ritzau M**

Schlegel BP, Jez JM, Penning TM. Mutagenesis of 3 alpha-hydroxysteroid dehydrogenase reveals a "push-pull" mechanism for proton transfer in aldo-keto reductases. Biochemistry 1998 Mar 10;37(10):3538–48

Schlegel BP, Ratnam K, Penning TM. Retention of NADPH-linked quinone reductase activity in an aldo-keto reductase following mutation of the catalytic tyrosine. Biochemistry 1998 Aug 4;37(31):11003–11

Schlegel BP see **Anderson SF**

Schlegel BP see **Lin HK**

Schlegel BP see **Neish AS**

Schlegel C see **Kotzot D**

Schlegel D see **Dehni N**

Schlegel HG see **Kalkus J**

Schlegel I see **Zamora L**

Schlegel J see **Kappler R**

Schlegel J see **Soballa T**

Schlegel L, Pointier JP, Petitjean-Roget V, Nadeau Y, Blateau A, Mansuy JM. Le contrôle de la schistosomose intestinale de l'île de la Martinique. Parasite 1997 Sep;4(3):217–25 (29 ref.) (Eng. Abstr.) **(Fre)**

Schlegel L see **Gardien E**

Schlegel M, Vernazza PL. Immune response and vaccine efficiency [letter] Vaccine 1998 Aug;16(13):1256

Schlegel M see **Bernhard D**

Schlegel M see **Stechmann A**

Schlegel N see **Farnoux C**

Schlegel P, Bulog B. Population-specific behavioral electrosensitivity of the European blind cave salamander, Proteus anguinus. J Physiol Paris 1997 Apr;91(2):75–9

Schlegel P see **Nekarda H**

Schlegel PG, Haber HP, Beck J, Krümpelmann S, Handgretinger R, Bader P, Bierings M, Niethammer D, Klingebiel T. Hepatic veno-occlusive disease in pediatric stem cell recipients: successful treatment with continuous infusion of prostaglandin E1 and low-dose heparin. Ann Hematol 1998 Jan;76(1):37–41

Schlegel PG see **Bader P**

Schlegel PG see **Klingebiel T**

Schlegel PN. This month in investigative urology: Round spermatid nuclei and embryonic development [comment] J Urol 1997 Nov;158(5):1662. Comment on: J Urol 1997 Nov;158(5):2006–9.

Schlegel PN, Su LM. Physiological consequences of testicular sperm extraction [see comments] Hum Reprod 1997 Aug; 12(8):1688–92. Comment in: Hum Reprod 1998 Feb;13(2):505–6.

Schlegel PN see **Gardner TA**

Schlegel PN see **Girardi SK**

Schlegel PN see **Lemack GE**

Schlegel PN see **Palermo GD**

Schlegel PN see **Sheynkin YR**

Schlegel PN see **Shin D**

Schlegel PN see **Zini A**

Schlegel R see **Chen Y**

Schlegel R see **Li JJ**
Schlegel R see **Magal SS**
Schlegel R see **Pei XF**
Schlegel R see **Sherman L**
Schlegel R see **Ternovsky VI**
Schlegel R see **Thompson DA**
Schlegel RA see **Halleck MS**
Schlegel RD see **Dehni N**
Schlegel S see **Schlösser R**
Schlegel U see **Schröder R**
Schlegel W see **Delorme S**
Schlegel W see **Hezareh M**
Schlegel W see **John H**
Schlegel W see **Lohr F**
Schlegel W see **Preiser K**
Schlegel W see **Susini S**
Schlegel W see **Weizman R**
Schlegel-Haueter SE see **Dayer Pastore F**
Schlegel-Stuhl N see **Roger G**
Schlegel-Zawadzka M see **Kopański Z**
Schlegelberger B see **Dreyling MH**
Schlegelberger B see **Haferlach T**
Schlegelberger B see **Harder J**
Schlegelberger B see **Schoch C**
Schlegelberger B see **Siebert R**
Schlegelberger B see **Wagner HJ**
Schleger C, Heck R, Niketeghad F, Schirmacher P, Radaeva S, Oesch F, Dienes HP, Bannasch P, Steinberg P. Establishment and characterization of a nontumorigenic cell line derived from a human hepatocellular adenoma expressing hepatocyte-specific markers. Exp Cell Res 1997 Nov 1;236(2):418–26
Schlegl J, Gegout V, Schläger B, Hentze MW, Westhof E, Ehresmann C, Ehresmann B, Romby P. Probing the structure of the regulatory region of human transferrin receptor messenger RNA and its interaction with iron regulatory protein-1. RNA 1997 Oct;3(10):1159–72
Schlehahn L see **Andros GJ**
Schlehofer JR see **Dutheil N**
Schlehofer JR see **Faisst S**
Schlehofer JR see **Tobiasch E**
Schlehofer JR see **Walz CM**
Schleibinger H see **Möritz M**
Schleibinger HW, Wurm D, Möritz M, Böck R, Rüden H. Sick-Building-Syndrom und RLT-Anlagen: MVOC aus Luftfiltern. Zentralbl Hyg Umweltmed 1997 Aug; 200(2–3):137–51 (Eng. Abstr.) **(Ger)**
Schleibner S see **Richards E**
Schleich JM see **Thoraval L**
Schleich S see **Kramer M**
Schleich S see **Presecan E**
Schleich T see **Kuwata K**
Schleicher A see **Amunts K**
Schleicher A see **Bidmon HJ**
Schleicher A see **Frahm HD**
Schleicher A see **Geyer S**
Schleicher A see **Hajós F**
Schleicher A see **Harms C**
Schleicher A see **Oermann E**
Schleicher A see **Qü M**
Schleicher A see **Semendeferi K**
Schleicher C see **Heyne JP**
Schleicher E see **Ceol M**
Schleicher E see **Reinhold D**
Schleicher E see **Standl E**
Schleicher E see **Xu G**
Schleicher ED see **Hagedorn H**
Schleicher ED see **Hagedorn HG**
Schleicher ED see **Kolm-Litty V**
Schleicher ED see **Nerlich AG**
Schleicher F, Täuber U, Louton T, Schunack W. Tissue distribution of sex steroids: concentration of 17beta-oestradiol and cyproterone acetate in selected organs of female Wistar rats. Pharmacol Toxicol 1998 Jan; 82(1):34–9
Schleicher J see **Schwella N**
Schleicher M see **Eichinger L**
Schleicher M see **Fucini P**
Schleicher MS see **Hedlund TE**
Schleicher NC see **Christiansen SC**
Schleicher SM, Milstein HJ, Ilowite R, Meyer P. Response of hand dermatitis to a new skin barrier-protectant cream. Cutis 1998 Apr;61(4):233–4
Schleicher UM, Cremerius U, Schubert H. Lungenspeicherung im 111In-Octreotid-Szintigramm nach Bestrahlung.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Apr;168(4):404–6 **(Ger)**
Schleichert H see **Kotchoubey B**
Schleider DM see **Wang WC**
Schleiermacher E see **Sriroongrueng W**
Schleien CL, Kuluz JW, Gelman B. Hemodynamic effects of nitric oxide synthase inhibition before and after cardiac arrest in infant piglets. Am J Physiol 1998 Apr;274(4 Pt 2):H1378–85
Schleiermacher D see **Krause G**
Schleif R see **Gallegos MT**
Schleif R see **Soisson SM**
Schleif R see **Zhang X**
Schleif RF see **Saviola B**
Schleif RF see **Seabold RR**
Schleif WA see **Gulick RM**
Schleifer K see **Höcker K**
Schleifer KH see **Ammendola A**
Schleifer KH see **Grimm D**
Schleifer KH see **Juretschko S**
Schleifer KH see **Kloos WE**
Schleifer KH see **Ludwig W**
Schleifer KH see **Spring S**
Schleifer KH see **Stoffels M**
Schleifer KH see **Tsakalidou E**
Schleifer KH see **Wagner M**
Schleifer KJ. Comparative molecular modelling study of the calcium channel blockers nifedipine and black mamba toxin FS2. J Comput Aided Mol Des 1997 Sep;11(5):491–501
Schleifer KJ. Spannungsabhängiger L-Typ Calciumkanal-Aufbau, Funktion und Modulation.
Pharm Unserer Zeit 1997 Jul;26(4):179–86 (31 ref.) **(Ger)**
Schleifer SJ see **Bartlett JA**
Schleifer SS see **Strain JJ**
Schleiff E, Turnbull JL. Characterization of the N-terminal targeting signal binding domain of the mitochondrial outer membrane receptor, Tom20. Biochemistry 1998 Sep 22; 37(38):13052–8
Schleiff E, Turnbull JL. Functional and structural properties of the mitochondrial outer membrane receptor Tom20. Biochemistry 1998 Sep 22;37(38):13043–51
Schleiff G, Dorn W. Hygienisch-bakteriologische Bewertung von Verfahren zur Behandlung von Hühnertrockenkot. Zentralbl Hyg Umweltmed 1997 Feb;199(5):475–95 (Eng. Abstr.) **(Ger)**
Schleiffenbaum B, Fehr J, Odermatt B, Sperb R. Inhibition of leukocyte emigration induced during the systemic inflammatory reaction in vivo is not due to IL-8. J Immunol 1998 Oct 1;161(7):3631–8
Schleiffenbaum B see **Hartmeier SH**
Schleiffer R. Adoption: psychiatrisches Risiko und/oder protektiver Faktor? Prax Kinderpsychol Kinderpsychiatr 1997 Nov;46(9):645–59 (76 ref.) (Eng. Abstr.) **(Ger)**
Schleiffer R, Raul F. Nitric oxide and the digestive system in mammals and non-mammalian vertebrates. Comp Biochem Physiol A Physiol 1997 Dec;118(4):965–74 (158 ref.)
Schleiffer R see **Duranton B**
Schleiffer T. Glycemic control and prevalent cardiovascular disease [letter; comment] Am J Med 1998 Feb;104(2):210–1 . Comment on: Am J Med 1997 Jan;102(1):38–47.
Schleiffer T, Burkhard B, Klooker P, Brass H. Clinical course and symptomatic prediagnostic period of patients with Wegener's granulomatosis and microscopic polyangiitis. Ren Fail 1998 May;20(3):519–32
Schleiffer T, Hölken H, Brass H. Morbidity in 565 type 2 diabetic patients according to stage of nephropathy. J Diabetes Complications 1998 Mar-Apr;12(2):103–9
Schleim K see **Lieber RL**
Schleim KD see **Yang L**
Schleimer K see **Spiegel HU**
Schleimer R see **Minshall EM**
Schleimer RP see **Atsuta J**
Schleimer RP see **Matsumoto K**
Schlein L. Hunting down the last of the poliovirus [news] Science 1998 Jan 9;279(5348):168
Schlein L. WHO's slow road to funding reform [news] Science 1998 May 22;280(5367):1187–8
Schlein M see **Raventós D**
Schlein Y see **Adini I**
Schleinitz N, Costello R, Veit V, Swiader L, Harle JR, Bouabdallah R, Sainty D, Gastaut JA, Weiller PJ. Rapid evolution of multiple myeloma after cobalamin therapy for megaloblastic erythropoiesis with macrocytic anemia [letter] Leuk Res 1998 Mar;22(3):287
Schleinzer K see **Horak F**
Schleinzer W see **Sputtek A**
Schleiss MR see **Brady RC**
Schleiss MR see **Fox DS**
Schleissner C see **Diez B**
Schleithoff L see **Deymeer F**
Schleithoff L see **Janssen JW**
Schleithoff L see **Wagner S**
Schlemer E see **Bissé E**
Schlemmer B see **Allo JC**
Schlemmer B see **Garrouste-Orgeas M**
Schlemmer H see **Kammer T**
Schlemmer HP see **Schoenberg SO**
Schlemminger R see **Gieseler R**
Schlemper RJ, Itabashi M, Kato Y, Lewin KJ, Riddell RH, Shimoda T, Sipponen P, Stolte M, Watanabe H. Differences in the diagnostic criteria used by Japanese and Western pathologists to diagnose colorectal carcinoma. Cancer 1998 Jan 1;82(1):60–9
Schlemper RJ see **Wiestner A**
Schlemper V see **Tratsk KS**
Schlender J see **Schnorr JJ**
Schlender KK see **Dignam SS**
Schlender M see **Pirwitz B**
Schlenger K see **Höckel M**
Schlenger K see **Jain RK**
Schlenger L see **Buchali A**
Schlenger WE see **Litz BT**
Schlenger WE see **Lohr KN**
Schlenger WE see **Zatzick DF**
Schlenk D, El-Alfy A, Buhler DR. Down regulation of hepatic flavin-containing monooxygenase activity by 17 beta-estradiol in rainbow trout (Oncorhynchus mykiss). Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Oct;118(2):199–202
Schlenk D, Wolford L, Chelius M, Steevens J, Chan KM. Effect of arsenite, arsenate, and the herbicide monosodium methyl arsonate (MSMA) on hepatic metallothionein expression and lipid peroxidation in channel catfish. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1997 Oct;118(2):177–83
Schlenk EA, Boehm S. Behaviors in type II diabetes during contingency contracting. Appl Nurs Res 1998 May; 11(2):77–83
Schlenk EA, Erlen JA, Dunbar-Jacob J, McDowell J, Engberg S, Sereika SM, Rohay JM, Bernier MJ. Health-related quality of life in chronic disorders: a comparison across studies using the MOS SF-36. Qual Life Res 1998 Jan; 7(1):57–65
Schlenk R see **Schmalreck AF**
Schlenk RF, Döhner H, Pfürsich M, Benner A, Fischer K, Hartmann F, Fischer JT, Weber W, Gunzer U, Pralle H, Haas R. Successful collection of peripheral blood progenitor cells in patients with acute myeloid leukaemia following early consolidation therapy with granulocyte colony-stimulating factor-supported high-dose cytarabine and mitoxantrone. Br J Haematol 1997 Nov;99(2):386–93
Schlenke P see **Frohn C**
Schlenker E see **Rühle KH**
Schlenker G, Müller W, Glatzel P. Verlaufsuntersuchungen zur Stabilität von Sexualsteroiden im Kot von Kühen über 12 Wochen. Berl Munch Tierarztl Wochenschr 1998 Jul-Aug;111(7–8):248–52 (Eng. Abstr.) **(Ger)**
Schlenker GR, Müller W. Der Flugtransport von Eintagsküken unter dem Aspekt des Tierschutzes.
Berl Munch Tierarztl Wochenschr 1997 Sep;110(9):315–9 (Eng. Abstr.) **(Ger)**
Schlenker RE, Kramer AM, Hrincevich CA, Eilertsen TB. Rehabilitation costs: implications for prospective payment. Health Serv Res 1997 Dec;32(5):651–68
Schlenker RE see **Eilertsen TB**
Schlenker RE see **Shaughnessy PW**
Schlenker T, Romac JM, Sharara AI, Roman RM, Kim SJ, LaRusso N, Liddle RA, Fitz JG. Regulation of biliary secretion through apical purinergic receptors in cultured rat cholangiocytes. Am J Physiol 1997 Nov;273(5 Pt 1):G1108–17
Schlenker T see **Gardner DK**
Schlenker T see **St. Pierre MV**
Schlensak C, Blum U, Spillner G, Beyersdorf F. Regarding "Comparison of endovascular and conventional vascular prostheses in an experimental infection model" [letter; comment] J Vasc Surg 1997 Nov;26(5):897. Comment on: J Vasc Surg 1996 Dec;24(6):920–5; discussion 925–6.
Schlensak C, Sarai K, Gildein HP, Beyersdorf F. Pulmonary artery banding with a novel percutaneously, bidirectionally adjustable device. Eur J Cardiothorac Surg 1997 Dec; 12(6):931–3
Schlensak C see **Ihnken K**
Schlensak C see **Lutter G**
Schlensak C see **Lutz CW**
Schlensak M see **Henrich H**
Schlenstedt G, Smirnova E, Deane R, Solsbacher J, Kutay U, Görlich D, Ponstingl H, Bischoff FR. Yrb4p, a yeast ran-GTP-binding protein involved in import of ribosomal protein L25 into the nucleus. EMBO J 1997 Oct 15; 16(20):6237–49
Schlenstedt G see **Taura T**
Schlenstedt R, Zschöck M, Kloppert B, Wolter W. Vorkommen von Protothekenmastitiden in hessischen Milcherzeugerbetrieben.
Tierarztl Prax Ausg G Grosstiere Nutztiere 1997 Aug; 25(5):407–12 (Eng. Abstr.) **(Ger)**
Schlenvoigt G see **Rudeschko O**
Schlenzig D see **Pederson RA**
Schlenzka A see **Mäkimattila S**
Schlenzka D. Die Spondylolisthesis im Kindes- und Jugendalter. Orthopade 1997 Sep;26(9):760–8 (73 ref.) (Eng. Abstr.) **(Ger)**
Schlenzka D see **Laine T**
Schlenzka D see **Poussa M**
Schlenzka D see **Seitsalo S**
Schlenzka W see **Schauer R**
Schleper C, DeLong EF, Preston CM, Feldman RA, Wu KY, Swanson RV. Genomic analysis reveals chromosomal variation in natural populations of the uncultured psychrophilic archaeon Cenarchaeum symbiosum. J Bacteriol 1998 Oct;180(19):5003–9
Schleper C, Swanson RV, Mathur EJ, DeLong EF. Characterization of a DNA polymerase from the uncultivated psychrophilic archaeon Cenarchaeum symbiosum. J Bacteriol 1997 Dec;179(24):7803–11
Schleper C see **DeLong EF**
Schlepp O see **Fausser JL**
Schlepper M see **Elsässer A**
Schlepper M see **Neuzner J**
Schleppinghoff BS see **Herpertz S**
Schlepple G see **Lohr F**
Schleppy CA, Tritten JJ. Fabrication d'ampoules de cidofovir pour injections intravitréennes contre la rétinite à cytomégalovirus (CMV). Rev Med Suisse Romande 1998 Mar;118(3):263–5 **(Fre)**
Schlernitzauer M, Bierhals AJ, Geary MD, Prigerson HG, Stack JA, Miller MD, Pasternak RE, Reynolds CF 3rd.

Recruitment methods for intervention research in bereavement-related depression. Five years' experience. Am J Geriatr Psychiatry 1998 Winter;6(1):67-74

Schlesier M see **Rump JA**

Schlesinger A, Redfern MS, Dahl RE, Jennings JR. Postural control, attention and sleep deprivation. Neuroreport 1998 Jan 5;9(1):49-52

Schlesinger AE. Pitfalls in the interpretation of pediatric chest and airway radiographs. Curr Probl Diagn Radiol 1998 May-Jun;27(3):73-101

Schlesinger AE see **Zinn HL**

Schlesinger BY, Yeshurun Y. Spatial size limits in stereoscopic vision. Spat Vis 1998;11(3):279-93

Schlesinger ER, Dickson DG, Westaby J, Lowen L, Logrillo VM, Maiwald AA. A controlled study of health education in accident prevention: the Rockland County Child Injury Project. 1966 [classical article] Inj Prev 1997 Sep; 3(3):218-23

Schlesinger ER see **Dickson DG**

Schlesinger HJ see **MumFord E**

Schlesinger HJ see **Van Dyke C**

Schlesinger I, Hering R. Antigliadin antibodies in migraine patients [letter] Cephalalgia 1997 Oct;17(6):712

Schlesinger I see **Lossos A**

Schlesinger LS. Mycobacterium tuberculosis and the complement system. Trends Microbiol 1998 Feb;6(2):47-9; discussion 49-50

Schlesinger LS see **Kang BK**

Schlesinger M. Paradigms lost: the persisting search for community in U.S. health policy. J Health Polit Policy Law 1997 Aug;22(4):937-92

Schlesinger M. Utilization review and the treatment of mental illness: emerging norms and variabilities. New Dir Ment Health Serv 1998 Summer;(78):31-40 (19 ref.)

Schlesinger M, Dorwart R, Hoover C, Epstein S. The determinants of dumping: a national study of economically motivated transfers involving mental health care [see comments] Health Serv Res 1997 Dec;32(5):561-90. Comment in: Health Serv Res 1997 Dec;32(5):591-8.

Schlesinger M, Gray B. A broader vision for managed care, Part 1: Measuring the benefit to communities. Health Aff (Millwood) 1998 May-Jun;17(3):152-68

Schlesinger M see **Bishara A**

Schlesinger M see **Fernie BA**

Schlesinger M see **Freier S**

Schlesinger M see **Hochman N**

Schlesinger M see **Krifuks O**

Schlesinger M see **Morecki S**

Schlesinger M see **Oren S**

Schlesinger M see **Rabinowitz R**

Schlesinger M see **Shubinsky G**

Schlesinger M see **Wolach B**

Schlesinger M see **Zakay-Rones Z**

Schlesinger M see **Zalkind M**

Schlesinger MJ see **Ryan C**

Schlesinger N, Baker DG, Schumacher HR Jr. Serum urate during bouts of acute gouty arthritis [letter] J Rheumatol 1997 Nov;24(11):2265-6

Schlesinger N, Gowin KM, Baker DG, Beutler AM, Hoffman BI, Schumacher HR Jr. Acute gouty arthritis is seasonal. J Rheumatol 1998 Feb;25(2):342-4

Schlesinger P see **Zeng Y**

Schlesinger PH, Gross A, Yin XM, Yamamoto K, Saito M, Waksman G, Korsmeyer SJ. Comparison of the ion channel characteristics of proapoptotic BAX and antiapoptotic BCL-2. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11357-62

Schlesinger PH see **Dickeson SK**

Schlesinger PH see **Edwards JC**

Schlesinger PH see **Schaible UE**

Schlesinger RW, Husak PJ, Bradshaw GL, Panayotov PP. Mechanisms involved in natural and experimental neuropathogenicity of influenza viruses: evidence and speculation. Adv Virus Res 1998;50:289-379 (314 ref.)

Schlesinger S see **Goodman SI**

Schlesinger T, McCarron K, Camisa C, Anhalt G. Paraneoplastic pemphigus occurring in a patient with B-cell non-Hodgkin's lymphoma. Cutis 1998 Feb; 61(2):94-6

Schlesinger T see **Ginsberg GM**

Schlesinger Y, Urbach J. Circumcision and endocarditis prophylaxis [letter] Arch Pediatr Adolesc Med 1998 Apr; 152(4):412

Schlesinger Y see **Ferber B**

Schlesinger Y see **Picard E**

Schlesinger Y see **Yinnon AM**

Schlesinger Z see **Roth A**

Schlesinger Z see **Schneeweiss A**

Schlesselman JJ. Risk of endometrial cancer in relation to use of combined oral contraceptives. A practitioner's guide to meta-analysis. Hum Reprod 1997 Sep;12(9):1851-63 (74 ref.)

Schlesselman JJ see **Farley TM**

Schlesselman JJ see **Zimmerman RK**

Schlesser JE, Armstrong DJ, Cinar A, Ramanauskas P, Negiz A. Automated control and monitoring of thermal processing using high temperature, short time pasteurization. J Dairy Sci 1997 Oct;80(10):2291-6

Schlesser JE, Lynn G, Armstrong DJ, Cinar A, Ramanauskas P, Negiz A. Acquisition, storage, and review of safety data from a commercial system for high temperature, short time pasteurization. J Dairy Sci 1998 Jan;81(1):25-30

Schlesser M see **Noppen M**

Schlessinger D, Nagaraja R. Impact and implications of yeast and human artificial chromosomes. Ann Med 1998 Apr; 30(2):186-91 (29 ref.)

Schlessinger D see **Ezer S**

Schlessinger D see **Gebbia M**

Schlessinger D see **Huber R**

Schlessinger D see **Mazzarella R**

Schlessinger D see **Montonen O**

Schlessinger D see **Nagaraja R**

Schlessinger D see **Torigoe K**

Schlessinger J. Direct binding and activation of receptor tyrosine kinases by collagen. Cell 1997 Dec 26;91(7):869-72 (24 ref.)

Schlessinger J see **Abe Y**

Schlessinger J see **Davis CB**

Schlessinger J see **DiGabriele AD**

Schlessinger J see **Dikic I**

Schlessinger J see **Falasca M**

Schlessinger J see **Hadari YR**

Schlessinger J see **Holland SJ**

Schlessinger J see **Hubbard SR**

Schlessinger J see **Lemmon MA**

Schlessinger J see **Miyazaki T**

Schlessinger J see **Ogura K**

Schlessinger J see **Peles E**

Schlessinger J see **Sorokin A**

Schlessinger J see **Wang Y**

Schlessinger J see **Weiss A**

Schlessinger J see **Zhang Z**

Schlessinger S. Salvaging life from the grim reaper. J Miss State Med Assoc 1997 Dec;38(12):458-9

Schlessman JL, Woo D, Joshua-Tor L, Howard JB, Rees DC. Conformational variability in structures of the nitrogenase iron proteins from Azotobacter vinelandii and Clostridium pasteurianum. J Mol Biol 1998 Jul 24;280(4):669-85

Schlett K, Herberth B, Madarász E. In vitro pattern formation during neurogenesis in neuroectodermal progenitor cells immortalized by p53-deficiency. Int J Dev Neurosci 1997 Oct;15(6):795-804

Schlette P see **Brändström S**

Schletter J see **Rietschel ET**

Schletter J see **El-Samalouti VT**

Schlettwein-Gsell D see **Pearson JM**

Schleuning M see **Böck M**

Schleuning M see **Padovan CS**

Schleuning WD see **Fuentes-Prior P**

Schleuning WD see **Haendler B**

Schleuning WD see **Konakova M**

Schleuning WD see **Levin EG**

Schleuning WD see **Renatus M**

Schleuning WD see **Toschi L**

Schleupner CJ see **Bernstein DI**

Schleusser B see **Rau R**

Schley W see **Yaman ML**

Schley WS see **Carew JF**

Schleyer E, Kühn S, Rührs H, Unterhalt M, Kaufmann CC, Kern W, Braess J, Sträubel G, Hiddemann W. Oral idarubicin pharmacokinetics--correlation of trough level with idarubicin area under curve. Leukemia 1997 Dec;11 Suppl 5:S15-21

Schleyer E see **Berkovic D**

Schleyer E see **Kern W**

Schleyer I see **Pavic I**

Schleyer M see **Bussen S**

Schleyer M see **Hooper GJ**

Schleyer M see **Würfel W**

Schleyer T. Assessing outcomes of an academic computing initiative. J Dent Educ 1998 Jun;62(6):432-40

Schleyer T, Spallek H, Arsalan M. Dental resources on the World Wide Web. MD Comput 1998 Jul-Aug;15(4):252-5, 265

Schleyerbach R see **Weithmann KU**

Schlezinger JJ, Parker C, Zeldin DC, Stegeman JJ. Arachidonic acid metabolism in the marine fish Stenotomus chrysops (Scup) and the effects of cytochrome P450 1A inducers. Arch Biochem Biophys 1998 May 15; 353(2):265-75

Schlezinger M see **Rottem M**

Schlezinger S see **Aviram M**

Schlezinger Z see **Cotter G**

Schlicher T see **Hinnah SC**

Schlicht HJ see **Reifenberg K**

Schlicht JR, Giannetti VJ. Reasons to question psychologist prescribing. Ann Pharmacother 1998 Jan;32(1):129-31

Schlicht JR, Sunyecz L, Weber RJ, Tabas GH, Smith RE. Reevaluation of a weight-based heparin dosing nomogram: is institution-specific modification necessary? Ann Pharmacother 1997 Dec;31(12):1454-9

Schlichter A see **Steiner T**

Schlichter A see **Wunderlich H**

Schlichter AJ see **Kreutzer C**

Schlichter LC see **Zhou W**

Schlichter R see **Jo YH**

Schlichter UH, Bertioli D. Abundance and competition in PCR [letter] Nat Biotechnol 1996 Oct;14(10):1202

Schlichtherle M see **Chen Q**

Schlichtholz B, Bouchind'homme B, Pagés S, Martin E, Liva S, Magdelenat H, Sastre-Garau X, Stoppa-Lyonnet D, Soussi T. p53 mutations in BRCA1-associated familial breast cancer [letter] Lancet 1998 Aug 22;352(9128):622

Schlichtholz B see **Zalcman G**

Schlichtig R, Grogono AW, Severinghaus JW. Human PaCO2 and standard base excess compensation for acid-base imbalance [see comments] Crit Care Med 1998 Jul; 26(7):1173-9. Comment in: Crit Care Med 1998 Jul;26(7):1146-7.

Schlichtig R see **Dishart MK**

Schlichting E, Andersen BM. Smitteprofylakse for kirurger. Tidsskr Nor Laegeforen 1998 Jan 30;118(3):416-8 (30 ref.) (Eng. Abstr.) **(Nor)**

Schlichting E, Carlsen E. Innføring av en ny operasjonsmetode for rectumcancer. Tidsskr Nor Laegeforen 1998 May 10;118(12):1846-9 (Eng. Abstr.) **(Nor)**

Schlichting E see **Carlsen E**

Schlichting E see **Hovdenak N**

Schlichting I, Jung C, Schulze H. Crystal structure of cytochrome P-450cam complexed with the (1S)-camphor enantiomer. FEBS Lett 1997 Oct 6;415(3):253-7

Schlichting I see **Becker A**

Schlichting I see **Groche D**

Schlichting I see **Hasson MS**

Schlichting I see **Lavie A**

Schlichting I see **Schneider TR**

Schlichting P see **Struckmann JR**

Schlick RW, Planz K. Potentially useful materials for biodegradable ureteric stents. Br J Urol 1997 Dec; 80(6):908-10

Schlick RW, Seidl EM, Kalem T, Volkmer B, Planz K. New endoureteral double-J stent resists extrinsic ureteral compression. J Endourol 1998 Feb;12(1):37-40

Schlick RW see **Planz B**

Schlick T, Junginger T. Abrikossoff-Granulosazelltumor: Ein seltener Tumor des Oesophagus. Chirurg 1997 Sep; 68(9):932-5 (Eng. Abstr.) **(Ger)**

Schlick T see **Derreumaux P**

Schlick T see **Liu G**

Schlicker E, Fink K, Molderings GJ, Price GW, Duckworth M, Gaster L, Middlemiss DN, Zentner J, Likungu J, Göthert M. Effects of selective h5-HT1B (SB-216641) and h5-HT1D (BRL-15572) receptor ligands on guinea-pig and human 5-HT auto- and heteroreceptors. Naunyn Schmiedebergs Arch Pharmacol 1997 Sep; 356(3):321-7

Schlicker E, Timm J, Zentner J, Göthert M. Cannabinoid CB1 receptor-mediated inhibition of noradrenaline release in the human and guinea-pig hippocampus [published erratum appears in Naunyn Schmiedebergs Arch Pharmacol 1998 Feb;357(2):357] Naunyn Schmiedebergs Arch Pharmacol 1997 Nov; 356(5):583-9

Schlicker E see **Malinowska B**

Schlicker E see **Timm J**

Schlicker SA see **Yates AA**

Schlickewei W see **Kraus E**

Schlickewei W see **Kuner EH**

Schlicksupp A see **Multhaup G**

Schlictman D see **Kim HY**

Schlidt SA see **Ali MH**

Schliebe S see **Norstrom RJ**

Schliebs R see **Engel F**

Schliebs R see **Lemke R**

Schliebs R see **Rossner S**

Schliebs R see **Sihver W**

Schlief R see **Albrecht T**

Schlief R see **Bauer A**

Schlief R see **Blomley M**

Schlief R see **Chen X**

Schlief R see **Schmiedl UP**

Schliehe F. Rehabilitation unter ökonomischen Gesichtspunkten aus der Sicht der gesetzlichen Rentenversicherung. Z Gerontol Geriatr 1997 Dec; 30(6):456-68 (Eng. Abstr.) **(Ger)**

Schliehe F see **Egner U**

Schliehe F see **Jäckel WH**

Schlieker H see **Mennicke K**

Schlienger JL, Goichot B, Grunenberger F. Iode et fonction thyroïdienne. Rev Med Interne 1997;18(9):709-16 (33 ref.) (Eng. Abstr.) **(Fre)**

Schlienger JL see **Sapin R**

Schlienger JL see **Simon C**

Schlienger K, Uyemura K, Jullien D, Sieling PA, Rea TH, Linsley PS, Modlin RL. B7-1, but not CD28, is crucial for the maintenance of the CD4+ T cell responses in human leprosy. J Immunol 1998 Sep 1;161(5):2407-13

Schlienger M, Lefkopoulos D, Missir O. Radiothérapie en conditions stéréotaxiques par accélérateur linéaire. Compte rendu du Second Linac Radiosurgery Meeting, Orlando, Floride, Etats-Unis, 11-15 Décembre 1996. Cancer Radiother 1997;1(4):354-60 **(Fre)**

Schlienger M, Touboul E. Le point de vue du radiothérapeute. Cancer Radiother 1998 Mar-Apr;2(2):228-36 (Eng. Abstr.) **(Fre)**

Schlienger M, Touboul E, Ferroir JP, Rosner D. Syndrome des membres supérieurs sans repos. Presse Med 1997 Dec; 26(40 Pt 2):6 **(Fre)**

Schlienger M, Touboul E, Ferroir JP, Rosner D. Syndrome des membres supérieurs sans repos. Presse Med 1997 Nov 8;26(34):1625 **(Fre)**

Schlienger M see **Gallina P**

Schlienger M see **Grandjean P**

Schlienger M see **Meder JF**

Schlienger M see **Touboul E**
Schlienger P see **Mazal A**
Schlienger P see **Salmon RJ**
Schlienger RG, Shear NH. Serotonin-Syndrom. Eine potentiell schwerwiegende Nebenwirkung unter selektiven Serotonin-Wiederaufnahme-Hemmern.
Dtsch Med Wochenschr 1997 Nov 28;122(48):1495-9 (44 ref.) **(Ger)**
Schlieper D, von Wilcken-Bergmann B, Schmidt M, Sobek H, Müller-Hill B. A positive selection vector for cloning of long polymerase chain reaction fragments based on a lethal mutant of the crp gene of Escherichia coli.
Anal Biochem 1998 Mar 15;257(2):203-9
Schlieper D see **Lopata M**
Schliephake H, Aleyt J. Mandibular onlay grafting using prefabricated bone grafts with primary implant placement: an experimental study in minipigs.
Int J Oral Maxillofac Implants 1998 May-Jun;13(3):384-93
Schliephake H, Jamil MU, Knebel JW. Experimental reconstruction of the mandible using polylactic acid tubes and basic fibroblast growth factor in alloplastic scaffolds.
J Oral Maxillofac Surg 1998 May;56(5):616-26; discussion 626-7
Schliephake H, Neukam FW, Wichmann M. Survival analysis of endosseous implants in bone grafts used for the treatment of severe alveolar ridge atrophy.
J Oral Maxillofac Surg 1997 Nov;55(11):1227-33; discussion 1233-4
Schliephake H, Redecker K, Kage T. Reconstruction of calvarial defects by bioresorbable ceramics: an experimental study in rats. Mund Kiefer Gesichtschir 1997 Mar; 1(2):115-20
Schliephake H, Redecker K, Schmelzeisen R, Maschek H. Zytokine und Zytokinrezeptoren in der Mundschleimhaut immunsupprimierter Patienten.
Mund Kiefer Gesichtschir 1997 Mar;1(2):111-4 (Eng. Abstr.) **(Ger)**
Schliephake H, Schmelzeisen R, Hustedt H, Schmidt-Wondera LU. Wiederherstellung der Kontur des Untergesichts durch Rekonstruktion des Unterkiefers nach Tumorresektion.
Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S133-7 (Eng. Abstr.) **(Ger)**
Schliephake H, Schmelzeisen R, Schönweiler R, Schneller T, Altenbernd C. Speech, deglutition and life quality after intraoral tumour resection. A prospective study.
Int J Oral Maxillofac Surg 1998 Apr;27(2):99-105
Schliephake H see **Neukam FW**
Schliephake H see **Schierle H**
Schliephake H see **Schierle HP**
Schliephake H see **Schmelzeisen R**
Schlierf G. Künstliche Flüssigkeitszufuhr bei Sterbenden.
Dtsch Med Wochenschr 1998 Apr 3;123(14):439-40 **(Ger)**
Schlierf G see **Marburger C**
Schlierf G see **Niebauer J**
Schlierf G see **Oster P**
Schlierf G see **Pfisterer M**
Schlierf G see **Specht-Leible N**
Schliess F, Heinrich S, Häussinger D. Hyperosmotic induction of the mitogen-activated protein kinase phosphatase MKP-1 in H4IIE rat hepatoma cells.
Arch Biochem Biophys 1998 Mar 1;351(1):35-40
Schliess F see **Bode JG**
Schliess F see **Gatsios P**
Schliess F see **Han B**
Schliess F see **Häussinger D**
Schliess F see **Kurz AK**
Schliess F see **Wiese S**
Schlievert PM, Dunny GM, Stoehr JA, Assimacopoulos AP. Aggregation and binding substances enhance pathogenicity in a rabbit model of Enterococcus faecalis endocarditis.
Adv Exp Med Biol 1997;418:789-91
Schlievert PM, Gahr PJ, Assimacopoulos AP, Dinges MM, Stoehr JA, Harmala JW, Hirt H, Dunny GM. Aggregation and binding substances enhance pathogenicity in rabbit models of Enterococcus faecalis endocarditis.
Infect Immun 1998 Jan;66(1):218-23
Schlievert PM see **Assimacopoulos AP**
Schlievert PM see **Bey TA**
Schlievert PM see **Cockerill FR 3rd**
Schlievert PM see **Earhart CA**
Schlievert PM see **Holm SE**
Schlievert PM see **Leder L**
Schlievert PM see **Leung DY**
Schlievert PM see **Newton D**
Schlievert PM see **Rago JV**
Schlievert PM see **Salman L**
Schlikker I see **Shahabi S**
Schlim-Almasbegy S see **Weimann S**
Schlimgen R see **Taylor RP**
Schlimme E see **Lorenzen PC**
Schlimme E see **Meisel H**
Schlimmer P see **Ukena D**
Schlimok G. Adjuvante und palliative Immuntherapie des kolorektalen Karzinoms. Schweiz Rundsch Med Prax 1997 Sep 24;86(39):1517-9 (6 ref.) (Eng. Abstr.) **(Ger)**
Schlimok G see **Braun S**
Schlimok G see **Riethmüller G**
Schlindwein FS see **Keeton PI**
Schlingemann RO, Hofman P, Klooster J, Blaauwgeers HG, Van der Gaag R, Vrensen GF. Ciliary muscle capillaries have blood-tissue barrier characteristics. Exp Eye Res 1998 Jun;66(6):747-54
Schlinger BA. Sexual differentiation of avian brain and behavior: current views on gonadal hormone-dependent and independent mechanisms. Annu Rev Physiol 1998; 60:407-29 (103 ref.)
Schlinger BA. The activity and expression of aromatase in songbirds. Brain Res Bull 1997;44(4):359-64 (60 ref.)
Schlinger BA. Sex steroids and their actions on the birdsong system. J Neurobiol 1997 Nov;33(5):619-31 (90 ref.)
Schlinger BA see **Anagnostaras SG**
Schlinger BA see **Cam V**
Schlinger BA see **Freking F**
Schlingman K see **Mousa SA**
Schlingmann G, Milne L, Williams DR, Carter GT. Cell wall active antifungal compounds produced by the marine fungus Hypoxylon oceanicum LL-15G256. II. Isolation and structure determination. J Antibiot (Tokyo) 1998 Mar; 51(3):303-16
Schlingmann J see **Kampf G**
Schlingmann J see **Wischnewski N**
Schlinkert RT. Laparoscopic treatment of colonoscopic perforations [letter; comment] Mayo Clin Proc 1998 Jan; 73(1):98. Comment on: Mayo Clin Proc 1997 Aug;72(8):729-33.
Schlinkert RT, van Heerden JA, Goellner JR, Gharib H, Smith SL, Rosales RF, Weaver AL. Factors that predict malignant thyroid lesions when fine-needle aspiration is "suspicious for follicular neoplasm". Mayo Clin Proc 1997 Oct; 72(10):913-6
Schlinkert RT see **Swain JM**
Schlinkert RT see **Thompson GB**
Schlipkoeter U see **Muehlberger N**
Schlippert U see **Korte T**
Schlissel MS. Structure of nonhairpin coding-end DNA breaks in cells undergoing V(D)J recombination.
Mol Cell Biol 1998 Apr;18(4):2029-37
Schlissel MS see **Hempel WM**
Schlitt A see **Friedrich T**
Schlitt A see **Guénebaut V**
Schlitt HJ see **Akimaru K**
Schlitt HJ see **Caselitz M**
Schlitt HJ see **Eberhard OK**
Schlitt HJ see **Hengst K**
Schlitt HJ see **Kliem V**
Schlitt HJ see **Lang H**
Schlitt HJ see **Ohmacht C**
Schlitt HJ see **Pichlmayr R**
Schlitt HJ see **Raddatz G**
Schlitt HJ see **Radermacher J**
Schlitt HJ see **Tillmann HL**
Schlitt HJ see **Weimann A**
Schlitter J see **Wroblowski B**
Schilttgen R see **Listing J**
Schlitz K see **Goodwin L**
Schlitz M. Marilyn Schlitz, PhD. On consciousness, causation, and evolution [interview by Bonnie Horrigan] Altern Ther Health Med 1998 Jul;4(4):82-90
Schlitz M, Braud W. Distant intentionality and healing: assessing the evidence. Altern Ther Health Med 1997 Nov; 3(6):62-73 (65 ref.)
Schlitz RL see **Ogryzko VV**
Schliwa M see **Euteneuer U**
Schliwa M see **Felgner H**
Schliwa M see **Grummt M**
Schliwa M see **Heckmann S**
Schliwa M see **Linder S**
Schliwa M see **Steinberg G**
Schliz M see **Weiss J**
Schlobohm RM see **Cammarano WB**
Schlodder E, Falkenberg K, Gergeleit M, Brettel K. Temperature dependence of forward and reverse electron transfer from A1-, the reduced secondary electron acceptor in photosystem I. Biochemistry 1998 Jun 30;37(26):9466-76
Schlodder E see **Pålsson LO**
Schloemann S see **Singer II**
Schloemann S see **Tessner TG**
Schloerb FP see **Irvine WM**
Schloerb PR, Bodánszky HE. Body cell mass as a reference for nutritional support in pediatric cancer patients.
Ann N Y Acad Sci 1997 Sep 17;824:234-6
Schloerb PR, Henning JF. Patterns and problems of adult total parenteral nutrition use in US academic medical centers [see comments] Arch Surg 1998 Jan;133(1):7-12. Comment in: Arch Surg 1998 Jun;133(6):679-80.
Schloerb PR see **Nau KL**
Schloerscheidt AM, Rugg MD. Recognition memory for words and pictures: an event-related potential study.
Neuroreport 1997 Oct 20;8(15):3281-5
Schloerscheidt AM see **Rugg MD**
Schloesser M, Zeerleder S, Lutze G, Haibmayer WM, Hofferbert S, Hinney B, Koestering H, Lämmle B, Pindur G, Thies K, Köhler M, Engel W. Mutations in the human factor XII gene. Blood 1997 Nov 15;90(10):3967-77
Schloesser R see **Smith GS**
Schloffman JJ see **Hodges AV**
Schlögelhofer P see **Potuschak T**
Schlögl A see **Lugger K**
Schloithe A see **Rieger N**
Schloithe AC see **Carbone A**
Schloithe AC see **Cox MR**
Schloithe AC see **Huang J**
Schloithe AC see **Rieger NA**
Schlokat U see **Fischer BE**
Schlokat U see **Herlitschka SE**
Schlokat U see **Roussi J**
Schlokat U see **Turecek PL**
Schlom J see **Abrams SI**
Schlom J see **Bei R**
Schlom J see **Bergmann-Leitner ES**
Schlom J see **Bristol JA**
Schlom J see **Correale P**
Schlom J see **Larson SM**
Schlom J see **Lin L**
Schlom J see **McLaughlin JP**
Schlom J see **Milenic DE**
Schlom J see **Shu L**
Schlom J see **Zaremba S**
Schlömann M see **Eulberg D**
Schlömann M see **Seibert V**
Schlomer P, Lang SD. Using a prosthesis to treat gastroesophageal reflux. AORN J 1998 Jul;68(1):93-6
Schlöndorff D see **Anders HJ**
Schlöndorff D see **Fischereder M**
Schlöndorff D see **Huber S**
Schlöndorff D see **Pasi A**
Schlöndorff D see **Schröppel B**
Schlöndorff D see **Walli R**
Schlöndorff G see **Spetzger U**
Schlonk PM see **Chen CH**
Schloo B see **Mooney DJ**
Schloos J see **Brubaker PL**
Schloot NC, Roep BO. Islet antigen-specific T cell clones in autoimmune diabetes: from mice to men.
Diabetes Metab Rev 1997 Sep;13(3):127-38 (94 ref.)
Schloot NC, Willemen S, Duinkerken G, de Vries RR, Roep BO. Cloned T cells from a recent onset IDDM patient reactive with insulin B-chain. J Autoimmun 1998 Apr; 11(2):169-75
Schloot NC see **Geluk A**
Schloot W see **Schnakenberg E**
Schlör S, Schmidt A, Maier E, Benz R, Goebel W, Gentschev I. In vivo and in vitro studies on interactions between the components of the hemolysin (HlyA) secretion machinery of Escherichia coli. Mol Gen Genet 1997 Oct;256(3):306-19
Schloredt KA see **Heiman JR**
Schlöricke E, Schmidt H, Schulze HA, Beck R, Guthoff R, Falkenhagen U. Adhärenz von Staphylokokken unterschiedlicher Hydrophobizität. Untersuchung an verschiedenen Intraokularlinsen. Ophthalmologe 1997 Nov;94(11):785-90 (Eng. Abstr.) **(Ger)**
Schlöricke E see **Schmidt H**
Schlosar H. Befriending in prisons. Crisis 1997;18(4):148-9, 151
Schlosberg A, Elkin N, Malkinson M, Orgad U, Hanji V, Bogin E, Weisman Y, Meroz M, Bock R. Severe hepatopathy in geese and broilers associated with ochratoxin in their feed. Mycopathologia 1997;138(2):71-6
Schloss JV see **Chipman D**
Schloss JV see **Ningaraj NS**
Schloss JV see **Wu JY**
Schloss L see **Svahn A**
Schloss M see **Fageeh N**
Schloss MD see **Assouline S**
Schloss P see **Nishimura M**
Schloss P see **Okada T**
Schloss P see **Sakata K**
Schloss P see **Sur C**
Schlossberg D. Recurrent toxic shock-like illness associated with menses [letter; comment] Clin Infect Dis 1998 Jan; 26(1):252-3. Comment on: Clin Infect Dis 1997 Jun;24(6):1274-5.
Schlossberg D, Bonoan J. Legionella and immunosuppression. Semin Respir Infect 1998 Jun;13(2):128-31 (42 ref.)
Schlossberg D, Pandey M, Reddy R. The Splendore-Hoeppli phenomenon in hepatic botryomycosis. J Clin Pathol 1998 May;51(5):399-400
Schlossberg D see **Torres JM**
Schlossberg ML see **Serebruany VL**
Schlossberg P see **Rofsky NM**
Schlossberg SM see **Stack RS**
Schlosser A see **Hasse C**
Schlösser B, ten Bruggencate G, Sutor B. The intracellular tracer Neurobiotin alters electrophysiological properties of rat neostriatal neurons. Neurosci Lett 1998 Jun 12; 249(1):13-6
Schlosser D see **Kruis W**
Schlösser E see **Van Kuijk BL**
Schlosser J, Hubert J, Hoffstetter S, Six A, Pfeiffert D, Mangin P, Pernot M. Chirurgie conservatrice et iridium 192 pour tumeur vésicale de stade pT2. Résultats à 5 ans. Prog Urol 1997 Dec;7(6):953-9 (Eng. Abstr.) **(Fre)**
Schlosser JD see **Nghiem DD**
Schlosser M, Hahmann J, Ziegler B, Augstein P, Ziegler M. Sensitive monoclonal antibody-based sandwich ELISA for determination of the diabetes-associated autoantigen glutamic acid decarboxylase GAD65. J Immunoassay 1997 Nov;18(4):289-307
Schlosser M see **Schröder D**
Schlösser MA see **Ketelaars CA**
Schlosser MJ, Aoyagi N, Fulbright RK, Gore JC, McCarthy G. Functional MRI studies of auditory comprehension.
Hum Brain Mapp 1998;6(1):1-13
Schlösser NJ see **Hoepelman IM**
Schlosser PM see **Lovern MR**

Schlösser R, Brodie JD, Dewey SL, Alexoff D, Wang GJ, Fowler JS, Volkow N, Logan J, Wolf AP. Long-term stability of neurotransmitter activity investigated with 11C-raclopride PET. Synapse 1998 Jan;28(1):66–70

Schlösser R, Hutchinson M, Joseffer S, Rusinek H, Saarimaki A, Stevenson J, Dewey SL, Brodie JD. Functional magnetic resonance imaging of human brain activity in a verbal fluency task. J Neurol Neurosurg Psychiatry 1998 Apr; 64(4):492–8

Schlösser R, Schlegel S, Hiemke C, Nickel O, Bockisch A, Rao ML, Hahn K. [123I]IBZM SPECT in patients treated with typical and atypical neuroleptics: relationship to drug plasma levels and extrapyramidal side effects. Psychiatry Res 1997 Sep 29;75(2):103–14

Schlösser R see **Bartlett EJ**

Schlösser R see **Rettwitz-Volk W**

Schlosser S see **Black DW**

Schlosser S see **Hansen E**

Schlosser SF see **Koeppel TA**

Schlosser U see **Zeuner M**

Schlosser W, Rück B, Schoenberg MH, Beger HG. Pankreaslinksresektion bei chronischer Pankreatitis—mit oder ohne Splenektomie? Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1084–6 (Eng. Abstr.) **(Ger)**

Schlosser W see **Hogue A**

Schlosser W see **Safi F**

Schlosshauer B see **Bauch H**

Schlosshauer B see **Egert U**

Schlosshauer B see **Stier H**

Schlosshauer B see **Teissier E**

Schlosshauer M see **Toepfer M**

Schlosshauer PW, Heller DS, Koulos JP. Malignant melanoma of the uterine cervix diagnosed on a cervical cytologic smear [letter] Acta Cytol 1998 Jul–Aug; 42(4):1043–5

Schlossmacher MG. The life of Eugene Braunwald: a remarkable journey that began in Vienna. Wien Klin Wochenschr 1998 Jan 16;110(1):27–34

Schlossman DM see **Budman DR**

Schlossman R see **Alyea EP**

Schlossman R see **Freedman A**

Schlossman R see **Freedman AS**

Schlossman RL see **Soiffer RJ**

Schlossman SF see **Dong RP**

Schlossman SF see **Hegen M**

Schlossman SF see **Koester SK**

Schlossman SF see **Morimoto C**

Schlossman SF see **Wu MX**

Schlossman SF see **Zhang C**

Schlossnickel B see **Leibl BJ**

Schlote T, Kreutzer B, Kriegerowski M, Knorr M, Thiel HJ. Diodenlaser-Zyklophotokoagulation in der Behandlung therapierefraktärer Glaukome. Klin Monatsbl Augenheilkd 1997 Oct;211(4):250–6 (Eng. Abstr.) **(Ger)**

Schlote T, Sobottka B, Kreutzer B, Thiel HJ, Rohrbach JM. Cataract surgery at the end of the 19th century at Tübingen. Surv Ophthalmol 1997 Sep–Oct;42(2):190–4

Schlote T see **Kretschmann U**

Schlote T see **Sobottka B**

Schlote T see **Wohlrab TM**

Schlote W see **Bär H**

Schlote W see **Drach LM**

Schlote W see **Sahin G**

Schlote W see **Seeliger M**

Schlote W see **Wörle H**

Schlott B, Gührs KH, Hartmann M, Röcker A, Collen D. NH2-terminal structural motifs in staphylokinase required for plasminogen activation. J Biol Chem 1998 Aug 28; 273(35):22346–50

Schlott B see **Ohlenschläger O**

Schlott T, Ruda G, Hoppert M, Nagel H, Reimer S, Schumacher-Lütge IK, Droese M. The in situ polymerase chain reaction for detection of chlamydia trachomatis. J Histochem Cytochem 1998 Sep;46(9):1017–23

Schlott T see **Soruri A**

Schlotte V see **Weithmann KU**

Schlotter M see **Barth TF**

Schlotterbeck G see **Albert K**

Schlotterbeck K, Schmid J, Klein F, Alber G. Transösophageale Sonographie zum Staging von Lungentumoren. Ultraschall Med 1997 Aug;18(4):153–7 (Eng. Abstr.) **(Ger)**

Schlötterer C. Genome evolution: are microsatellites really simple sequences? Curr Biol 1998 Feb 12;8(4):R132–4 (8 ref.)

Schlötterer C see **Harr B**

Schlötterer C see **Imhof M**

Schlotthauer J see **Mostafa G**

Schlottmann K see **Rogler G**

Schlottmann K see **Zhong W**

Schlottmann N see **Gruesser M**

Schlottmann RS see **Brunetti DG**

Schlötzer-Schrehardt U see **Goldberg A**

Schlötzer-Schrehardt U see **Heuss D**

Schlötzer-Schrehardt U see **Mardin CY**

Schlötzer-Schrehardt U see **Nagy ZZ**

Schlötzer-Schrehardt U see **Naumann GO**

Schlozman SC, Hennessey JV. Mechanical misadministration of an oral hypoglycemic agent [letter] Diabetes Care 1997 Nov;20(11):1796–7

Schluchter M see **Cleveland RH**

Schluchter M see **Pitt J**

Schluchter MD see **Lipshultz SE**

Schluckebier G, Labahn J, Granzin J, Saenger W. M.TaqI: possible catalysis via cation-pi interactions in N-specific DNA methyltransferases. Biol Chem 1998 Apr–May; 379(4–5):389–400 (37 ref.)

Schluckebier G see **Bussiere DE**

Schluckebier S see **Bauriedel G**

Schlue WR see **Frey G**

Schlue WR see **Günzel D**

Schlue WR see **Müller M**

Schlue WR see **Riehl B**

Schlue WR see **Scheller D**

Schlue WR see **Schoppe J**

Schluender S see **Toga AW**

Schluep M, Bogousslavsky J. Emerging treatments in multiple sclerosis. Eur Neurol 1997;38(3):216–21 (60 ref.)

Schluep T see **Prazeres DM**

Schluesener HJ. The disintegrin domain of ADAM 8 enhances protection against rat experimental autoimmune encephalomyelitis, neuritis and uveitis by a polyvalent autoantigen vaccine. J Neuroimmunol 1998 Jul 1; 87(1–2):197–202

Schlueter AJ see **Kelley CM**

Schlueter C see **Knox BE**

Schlueter CJ see **Manning TC**

Schlueter DP see **Zacharisen MC**

Schlueter FJ, Zuckerman DA, Horesh L, Gutierrez FR, Hicks ME, Brink JA. Digital subtraction versus film-screen angiography for detecting acute pulmonary emboli: evaluation in a porcine model. J Vasc Interv Radiol 1997 Nov–Dec;8(6):1015–24

Schlueter KT see **Dalia AD**

Schlueter MA see **Kilpatrick SJ**

Schlueter MA see **Piecuch RE**

Schlueter V see **Tacke M**

Schluff P see **Flott-Rahmel B**

Schluger A see **Siebert R**

Schluger J see **Bond C**

Schluger LK see **Sheiner PA**

Schluger N see **Klingler K**

Schluger NW, Huberman R, Wolinsky N, Dooley R, Rom WN, Holzman RS. Tuberculosis infection and disease among persons seeking social services in New York City. Int J Tuberc Lung Dis 1997 Feb;1(1):31–7

Schluger NW, Rom WN. The host immune response to tuberculosis. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):679–91 (169 ref.)

Schluger NW, Rom WN. Early responses to infection: chemokines as mediators of inflammation [see comments] Curr Opin Immunol 1997 Aug;9(4):504–8 (47 ref.). Comment in: Curr Opin Immunol 1997 Aug;9(4):453–5.

Schluger NW see **Condos R**

Schluger NW see **Divinagracia RM**

Schluger NW see **Epstein MD**

Schluger R see **Markowitz M**

Schlumberger A, Klopp J, Schmidtbleicher D. Trainingstherapeutische Aspekte der Rehabilitation nach Ruptur des vorderen Kreuzbandes bei Leistungssportlern. Sportverletz Sportschaden 1997 Sep;11(3):XVII–XIX **(Ger)**

Schlumberger M, Baudin E. Serum thyroglobulin determination in the follow-up of patients with differentiated thyroid carcinoma. Eur J Endocrinol 1998 Mar;138(3):249–52

Schlumberger M see **Aplogan A**

Schlumberger M see **Arturi F**

Schlumberger M see **Baudin E**

Schlumberger M see **Bonacci R**

Schlumberger M see **Bounacer A**

Schlumberger M see **Germain MA**

Schlumberger M see **Jones CJ**

Schlumberger M see **Leprat F**

Schlumberger M see **M'Kacher R**

Schlumberger M see **Modigliani E**

Schlumberger M see **Travagli JP**

Schlumberger MJ. Papillary and follicular thyroid carcinoma. N Engl J Med 1998 Jan 29;338(5):297–306 (93 ref.)

Schlumberger TL, Bowley JF, Maze GI. Intrusion phenomenon in combination tooth–implant restorations: a review of the literature. J Prosthet Dent 1998 Aug; 80(2):199–203 (29 ref.)

Schlumbohm C, Sporleder HP, Gürtler H, Harmeyer J. Insulinwirkung auf Glucose- und Fettstoffwechsel beim Schaf während verschiedener Reproduktionsstadien bei Normo- und Hypocalcämie. DTW Dtsch Tierarztl Wochenschr 1997 Sep;104(9):359–65 (Eng. Abstr.) **(Ger)**

Schlumbohm C see **Breidenbach A**

Schlumpf M see **Brunner-La Rocca HP**

Schlumpf M see **Kristof O**

Schlumpf R. Trends in der Viszeralchirurgie—funktionell, rekonstruktiv, kosteneffektiv. Schweiz Med Wochenschr 1998 Jan 6;128(1–2):23–5 (5 ref.) **(Ger)**

Schlumpf R see **Röthlin MA**

Schlumpf R see **Vogt PR**

Schlunck G see **Funk J**

Schlund GH. Die Periduralanästhesie vor den Schranken der Gerichte. Anaesthesist 1998 Jun;47(6):511–2 **(Ger)**

Schlund GH. Aufklärung im Rahmen ärztlicher Tätigkeiten. Hautarzt 1997 Nov;48(11):870–3 **(Ger)**

Schlundt D see **Kovatchev B**

Schlundt J see **Frimodt-Møller N**

Schlunegger MP, Bennett MJ, Eisenberg D. Oligomer formation by 3D domain swapping: a model for protein assembly and misassembly. Adv Protein Chem 1997; 50:61–122 (210 ref.)

Schlunegger MP see **Liu Y**

Schlunk R see **Koppenhoefer B**

Schlüns J see **Sarges J**

Schlünsen C. Bungee Jumping. Von der männlichen Mutprobe zum Freizeitspass des "Dangerous Sports Club". Z Orthop Ihre Grenzgeb 1998 Jan–Feb;136(1):Oa10–1 **(Ger)**

Schlünssen V, Schaumburg I. Asthma, bronkitis og kronisk obstruktiv lungesygdom ved erhvervsmæssig udsaettelse for traestøv. Ugeskr Laeger 1998 Jan 26;160(5):609–15 (34 ref.) (Eng. Abstr.) **(Dan)**

Schlünssen V see **Bjerregaard NC**

Schlünzen L, Pedersen J, Hjortholm K, Hansen OK, Ditlevsen E. Modified ultrafiltration in paediatric cardiac surgery. Perfusion 1998 Mar;13(2):105–9

Schlünzen L see **Christensen EF**

Schlüper HM see **Kievit E**

Schlupp I, Nanda I, Döbler M, Lamatsch DK, Epplen JT, Parzefall J, Schmid M, Schartl M. Dispensable and indispensable genes in an ameiotic fish, the Amazon molly Poecilia formosa. Cytogenet Cell Genet 1998;80(1–4):193–8 (47 ref.)

Schlussman SD, Ho A, Zhou Y, Curtis AE, Kreek MJ. Effects of "binge" pattern cocaine on stereotypy and locomotor activity in C57BL/6J and 129/J mice. Pharmacol Biochem Behav 1998 Jun;60(2):593–9

Schlussman SD see **Lucas LR**

Schlussman SD see **Maggos CE**

Schlussman SD see **Quiñones-Jenab V**

Schlüter A, Schniewind F. Sklerosierende Läsion des Os sphenoidale. Fibröse Dysplasie des Keilbeines vom skerosierenden Typ. Radiologe 1998 May;38(5):450–3 **(Ger)**

Schlüter B, Grimm-Riepe C, Beyer W, Lübeck M, Schirren-Bumann K, Clausen M. Histological verification of positive fluorine-18 fluorodeoxyglucose findings in patients with differentiated thyroid cancer. Langenbecks Arch Surg 1998 Apr;383(2):187–9

Schlüter B see **Reinehr T**

Schlüter C see **Bartels J**

Schlüter C see **Kiefel V**

Schlüter C see **Kroll H**

Schlüter C see **Kulke R**

Schlüter CA see **Schlüter M**

Schlüter D, Bertsch D, Frei K, Hübers SB, Wiestler OD, Hof H, Fontana A, Deckert-Schlüter M. Interferon-gamma antagonizes transforming growth factor-beta2-mediated immunosuppression in murine Toxoplasma encephalitis. J Neuroimmunol 1998 Jan;81(1–2):38–48

Schlüter D see **Deckert-Schlüter M**

Schlüter E see **Barth H**

Schlüter E see **Heinisch JJ**

Schlüter E see **Lippert BM**

Schlüter E see **Reinhold P**

Schlüter G see **Ahr HJ**

Schlüter G see **Schmuck G**

Schlüter G see **von Keutz E**

Schlüter H, Grobeta I, Bachmann J, Kaufmann R, van der Giet M, Tepel M, Nofer JR, Assmann G, Karas M, Jankowski J, Zidek W. Adenosine(5') oligophospho-(5') guanosines and guanosine(5') oligophospho-(5') guanosines in human platelets. J Clin Invest 1998 Feb 1;101(3):682–8

Schlüter H see **Geue L**

Schlüter H see **Jankowski J**

Schlüter H see **Tepel M**

Schlüter H see **Thulke HH**

Schlüter H see **Tischendorf L**

Schluter JM see **Nolte LA**

Schlüter K, Jockusch BM, Rothkegel M. Profilins as regulators of actin dynamics. Biochim Biophys Acta 1997 Nov 27;1359(2):97–109 (135 ref.)

Schlüter K, Zeuschner D, Winkler J, Pope B, Weeds A, Jockusch BM. An alpha-actinin-profilin chimaera with two alternatively operating actin-binding sites. Eur J Cell Biol 1998 May;76(1):1–8

Schlüter KD, Piper HM. Cardiovascular actions of parathyroid hormone and parathyroid hormone-related peptide. Cardiovasc Res 1998 Jan;37(1):34–41 (48 ref.)

Schlüter KD, Schäfer M, Balser C, Taimor G, Piper HM. Influence of pHi and creatine phosphate on alpha-adrenoceptor-mediated cardiac hypertrophy. J Mol Cell Cardiol 1998 Apr;30(4):763–71

Schlüter KD, Weber M, Piper HM. Effects of PTH-rP(107–111) and PTH-rP(7–34) on adult cardiomyocytes. J Mol Cell Cardiol 1997 Nov; 29(11):3057–65

Schlüter M, Cappato R, Ouyang F, Antz M, Schlüter CA, Kuck KH. Clinical recurrences after successful accessory pathway ablation: the role of "dormant" accessory pathways. J Cardiovasc Electrophysiol 1997 Dec; 8(12):1366–72

Schlüter M see **Albiero R**

Schlüter M see **Rau T**

Schlüter M see **Schofer J**

Schluter ND, Rushworth MF, Passingham RE, Mills KR. Temporary interference in human lateral premotor cortex

suggests dominance for the selection of movements. A study using transcranial magnetic stimulation. Brain 1998 May;121 (Pt 5):785–99

Schlüter P. Gesetzliche Voraussetzungen für den Gesundheitsschutz aus europäischer Sicht--Einheitliche Regelungen oder gegenseitige Anerkennung von Hygiene-Normen? Zentralbl Hyg Umweltmed 1996 Dec; 199(2–4):105–18 (Eng. Abstr.) **(Ger)**

Schluter PJ, Ford RP, Brown J, Ryan AP. Weather temperatures and sudden infant death syndrome: a regional study over 22 years in New Zealand. J Epidemiol Community Health 1998 Jan;52(1):27–33

Schluter PJ see **Ford RP**

Schluter PJ see **Tappin DM**

Schlüter S see **Anderegg B**

Schluter SF, Bernstein RM, Marchalonis JJ. Molecular origins and evolution of immunoglobulin heavy-chain genes of jawed vertebrates. Immunol Today 1997 Nov; 18(11):543–9 (40 ref.)

Schluter SF see **Marchalonis JJ**

Schlüter T see **Tárnok A**

Schlüter U, Smit JW, Wipkink-Bakker A, Masclee AA. Diabetische gastroparese: is sondevoeding een alternatief? Ned Tijdschr Geneeskd 1997 Dec 13;141(50):2425–8 (20 ref.) (Eng. Abstr.) **(Dut)**

Schlüter V see **de Medina M**

Schluter WW, Reef SE, Redd SC, Dykewicz CA. Changing epidemiology of congenital rubella syndrome in the United States. J Infect Dis 1998 Sep;178(3):636–41

Schlyer DJ see **Firouzbakht ML**

Schmacht DC see **Carrillo EH**

Schmacht DC see **Hawkins ML**

Schmacke N. Overdramatization of the burdens on health and social services: a continuing debate in the history of German medicine. Int J Health Serv 1997;27(3):559–74

Schmader K, George LK, Burchett BM, Hamilton JD, Pieper CF. Race and stress in the incidence of herpes zoster in older adults. J Am Geriatr Soc 1998 Aug;46(8):973–7

Schmader KE see **Cowper PA**

Schmader KE see **Fillenbaum GG**

Schmader KE see **Graves T**

Schmader L see **Krakowski M**

Schmaderer M see **Nelson FV**

Schmage P see **Akin-Nergiz N**

Schmage P see **Nergiz I**

Schmager F see **Theuring F**

Schmahl FW, von Weizsäcker CF. Medicine and modern physics [letter] Lancet 1998 Apr 25;351(9111):1291–2

Schmahl FW see **Braun D**

Schmahl FW see **Bruck B**

Schmahl FW see **Rothenbacher KP**

Schmahl FW see **Tepe G**

Schmahl G, Benini J. Treatment of fish parasites. 11. Effects of different benzimidazole derivatives (albendazole, mebendazole, fenbendazole) on Glugea anomala, Moniez, 1887 (Microsporidia): ultrastructural aspects and efficacy studies. Parasitol Res 1998;84(1):41–9

Schmahl G see **Methe O**

Schmahl GE see **Gerhardt TM**

Schmahl J see **Brennan J**

Schmahl M see **Lange I**

Schmahl TM see **Tector AJ**

Schmahl W see **Geisel O**

Schmahl W see **Hafner A**

Schmahl W see **Lorenz B**

Schmahl W see **Weber K**

Schmahmann JD. Rediscovery of an early concept. Int Rev Neurobiol 1997;41:3–27

Schmahmann JD. Therapeutic and research implications. Int Rev Neurobiol 1997;41:637–47 (70 ref.)

Schmahmann JD, Pandya DN. The cerebrocerebellar system. Int Rev Neurobiol 1997;41:31–60 (122 ref.)

Schmahmann JD, Sherman JC. The cerebellar cognitive affective syndrome [see comments] Brain 1998 Apr;121 (Pt 4):561–79. Comment in: Brain 1998 Apr;121 (Pt 4):545–6.

Schmahmann JD, Sherman JC. Cerebellar cognitive affective syndrome. Int Rev Neurobiol 1997;41:433–40

Schmaier A see **Spalding A**

Schmaier AH. Aprotinin: can its benefits be offset by harmful effects? [editorial] Transfusion 1997 Nov–Dec; 37(11–12):1105–7

Schmaier AH see **Colman RW**

Schmaier AH see **Gitlin SD**

Schmaier AH see **Hasan AAK**

Schmaier AH see **Motta G**

Schmaier AH see **Musial J**

Schmajuk NA, Lamoureux JA, Holland PC. Occasion setting: a neural network approach. Psychol Rev 1998 Jan; 105(1):3–32 (56 ref.)

Schmajuk NA see **Buhusi CV**

Schmakel T see **Mintz SM**

Schmäl F, Stoll W. Welche Bedeutung haben Kontaktlinsen im Rahmen der Elektronystagmographie? Laryngorhinootologie 1997 Oct;76(10):573–6 (Eng. Abstr.) **(Ger)**

Schmäl F, Stoll W. Der makulo-okuläre Reflex und die visuelle Wahrnehmung während vertikaler Körperbeschleunigung. Laryngorhinootologie 1997 Sep; 76(9):523–7 (Eng. Abstr.) **(Ger)**

Schmäl F see **Ostermann S**

Schmal H, Czermak BJ, Lentsch AB, Bless NM, Beck-Schimmer B, Friedl HP, Ward PA. Soluble ICAM-1 activates lung macrophages and enhances lung injury. J Immunol 1998 Oct 1;161(7):3685–93

Schmal H see **Bless NM**

Schmal H see **Czermak BJ**

Schmal M, Marini C, Carolei A, Di Napoli M, Kessels F, Lodder J. Different vascular risk factor profiles among cortical infarcts, small deep infarcts, and primary intracerebral haemorrhage point to different types of underlying vasculopathy. A study from the L'Aquila Stroke Registry. Cerebrovasc Dis 1998 Jan–Feb;8(1):14–9

Schmalbrock P see **Kurucay S**

Schmalbrock P see **Stone JA**

Schmalbrock P see **Welling DB**

Schmalbruch H see **Fugleholm K**

Schmalbruch H see **Lewis DM**

Schmalbruch H see **Sørensen J**

Schmalbruch H see **Vissing J**

Schmaldienst S see **Clodi M**

Schmale H, Bamberger C. A novel protein with strong homology to the tumor suppressor p53. Oncogene 1997 Sep;15(11):1363–7

Schmale H see **Behrens M**

Schmale P see **Mann B**

Schmalfeldt B see **Kuhn W**

Schmalfeldt M, Dours-Zimmermann MT, Winterhalter KH, Zimmermann DR. Versican V2 is a major extracellular matrix component of the mature bovine brain. J Biol Chem 1998 Jun 19;273(25):15758–64

Schmalfuss G see **Haas W**

Schmalfuss IM, Mancuso AA, Tart RP. Arytenoid cartilage sclerosis: normal variations and clinical significance. AJNR Am J Neuroradiol 1998 Apr;19(4):719–22

Schmalfuss K see **Spörl E**

Schmalhausen EV, Muronetz VI. An uncoupling of the processes of oxidation and phosphorylation in glycolysis. Biosci Rep 1997 Dec;17(6):521–7 (15 ref.)

Schmalhofer WA see **Hanner M**

Schmaling K see **Borish L**

Schmaling KB see **Blume AW**

Schmaling KB see **Hamilos DL**

Schmalisch G see **Foitzik B**

Schmalisch G see **Friedrich W**

Schmalisch G see **Schmidt M**

Schmalisch G see **Wauer RR**

Schmalix WA see **Rosenecker J**

Schmaljohn A see **Hevey M**

Schmaljohn A see **Nardin A**

Schmaljohn A see **Vanderzanden L**

Schmaljohn AL see **McClain DJ**

Schmaljohn AL see **Pratt WD**

Schmaljohn C, Vanderzanden L, Bray M, Custer D, Meyer B, Li D, Rossi C, Fuller D, Fuller J, Haynes J, Huggins J. Naked DNA vaccines expressing the prM and E genes of Russian spring summer encephalitis virus and Central European encephalitis virus protect mice from homologous and heterologous challenge. J Virol 1997 Dec; 71(12):9563–9

Schmaljohn C see **Bray M**

Schmaljohn C see **Vanderzanden L**

Schmaljohn CS see **Dekonenko A**

Schmallegger H see **Nakazawa T**

Schmallegger H see **Takami Y**

Schmalreck AF, Kottmann I, Reiser A, Ruffer U, Schlenk R, Vanca E, Wildfeuer A. Susceptibility testing of macrolide and lincosamide antibiotics according to DIN guidelines. Deutsches Institut für Normung. J Antimicrob Chemother 1997 Aug;40(2):179–87

Schmalreck AF, Tränkle P, Vanca E, Blaschke-Hellmessen R. Differenzierung und Charakterisierung von humanpathogenen Hefen (Candida albicans, Exophiala dermatitidis) und tierpathogenen Algen (Prototheca spp.) mittels Fourier-Transform-Infrarot-Spektroskopie (FT-IR) im Vergleich zu konventionellen Methoden. Mycoses 1998;41 Suppl 1:71–7 (Eng. Abstr.) **(Ger)**

Schmalreck AF see **Wildfeuer A**

Schmalstieg FC see **Juneja HS**

Schmaltz AA, Demel KP, Kallenberg R, Neudorf U, Kandolf R, Klingel K, Bültmann B. Immunosuppressive therapy of chronic myocarditis in children: three cases and the design of a randomized prospective trial of therapy. Pediatr Cardiol 1998 May–Jun;19(3):235–9

Schmaltz AA, Neudorf U, Shakhov BE, Scharabrine EG. Patent ductus arteriosus occlusion by detectable spring coils: successful German-Russian cooperation [letter] Eur Heart J 1997 Sep;18(9):1514

Schmaltz AA see **Loukoushkina EF**

Schmaltz C, Hardenbergh PH, Wells A, Fisher DE. Regulation of proliferation-survival decisions during tumor cell hypoxia. Mol Cell Biol 1998 May;18(5):2845–54

Schmaltz RA see **Curtis JJ**

Schmalz B, Bilińska B. Immunolocalization of aromatase and estrogen receptors in ram Leydig cells. Ginekol Pol 1998 Jun;69(6):512–6

Schmalz F, Kinsella J, Koh SD, Vogalis F, Schneider A, Flynn ER, Kenyon JL, Horowitz B. Molecular identification of a component of delayed rectifier current in gastrointestinal smooth muscles. Am J Physiol 1998 May;274(5 Pt 1):G901–11

Schmalz G. The biocompatibility of non-amalgam dental filling materials. Eur J Oral Sci 1998 Apr;106(2 Pt 2):696–706 (58 ref.)

Schmalz G, Arenholt-Bindslev D. Dental filling materials. Hazards to patients and to environment? Introduction. Eur J Oral Sci 1998 Apr;106(2 Pt 2):677

Schmalz G see **Christgau M**

Schmalz G see **Fan PL**

Schmalz G see **Schweikl H**

Schmalz MJ see **Geenen DJ**

Schmalz MJ see **Laboti S**

Schmalz PF see **Miller SM**

Schmalz T see **Sust M**

Schmalzel JL see **Berk NA**

Schmalzing D, Adourian A, Koutny L, Ziaugra L, Matsudaira P, Ehrlich D. DNA sequencing on microfabricated electrophoretic devices. Anal Chem 1998 Jun 1; 70(11):2303–10

Schmalzing D, Koutny LB, Taylor TA, Nashabeh W, Fuchs M. Immunoassay for thyroxine (T4) in serum using capillary electrophoresis and micromachined devices. J Chromatogr B Biomed Sci Appl 1997 Sep 12; 697(1–2):175–80

Schmalzing D, Nashabeh W. Capillary electrophoresis based immunoassays: a critical review. Electrophoresis 1997 Nov; 18(12–13):2184–93 (39 ref.)

Schmalzing G see **Damer S**

Schmalzing G see **Nicke A**

Schmalzried HD, Feister WA. Investigation of a mysterious rash at the West School in Napoleon, Ohio [published erratum appears in J Sch Health 1997 Dec;67(10):433] J Sch Health 1997 Nov;67(9):396–8

Schmalzried TP, Dorey FJ, McKellop H. The multifactorial nature of polyethylene wear in vivo. J Bone Joint Surg Am 1998 Aug;80(8):1234–42; discussion 1242–3

Schmalzried TP, Fowble VA, Amstutz HC. The fate of pelvic osteolysis after reoperation. No recurrence with lesional treatment. Clin Orthop 1998 May;(350):128–37

Schmalzried TP, Luck JV Jr. Capitated reimbursement for medical services returns control of the patient to the surgeon. Orthopedics 1998 Jun;21(6):620, 629–31

Schmalzried TP, Noordin S, Amstutz HC. Update on nerve palsy associated with total hip replacement. Clin Orthop 1997 Nov;(344):188–206 (80 ref.)

Schmalzried TP, Szuszczewicz ES, Northfield MR, Akizuki KH, Frankel RE, Belcher G, Amstutz HC. Quantitative assessment of walking activity after total hip or knee replacement. J Bone Joint Surg Am 1998 Jan;80(1):54–9

Schmalzried TP see **Szuszczewicz ES**

Schmalzried TP see **Ure KJ**

Schmalzried TP see **Wen DY**

Schmaman L, Jordaan H, Jammine GH. Risk factors for permanent hypernasality after adenoidectomy. S Afr Med J 1998 Mar;88(3):266–9

Schmand B, Hooijer C, Jonker C, Lindeboom J, Havekes LM. Apolipoprotein E phenotype is not related to late-life depression in a population-based sample. Soc Psychiatry Psychiatr Epidemiol 1998 Jan;33(1):21–6

Schmand B, Jonker C, Geerlings MI, Lindeboom J. Subjective memory complaints in the elderly: depressive symptoms and future dementia [see comments] Br J Psychiatry 1997 Oct;171:373–6. Comment in: Br J Psychiatry 1998 Jan;172:96.

Schmand B, Lindeboom J, Schagen S, Heijt R, Koene T, Hamburger HL. Cognitive complaints in patients after whiplash injury: the impact of malingering. J Neurol Neurosurg Psychiatry 1998 Mar;64(3):339–43

Schmand B, Smit J, Lindeboom J, Smits C, Hooijer C, Jonker C, Deelman B. Low education is a genuine risk factor for accelerated memory decline and dementia. J Clin Epidemiol 1997 Sep;50(9):1025–33

Schmand B, Smit JH, Geerlings MI, Lindeboom J. The effects of intelligence and education on the development of dementia. A test of the brain reserve hypothesis. Psychol Med 1997 Nov;27(6):1337–44

Schmand B see **de Jonghe JF**

Schmand B see **Jonker C**

Schmandra T see **Gutt CN**

Schmandt S, Kühl J. Chemotherapy as prophylaxis and treatment of meningosis in children less than 3 years of age with medulloblastoma. J Neurooncol 1998 Jun–Jul; 38(2–3):187–92 (24 ref.)

Schmanke T see **King BH**

Schmanke TD, Villablanca JR, Lekht V, Patel HM. A critical period for reduced brain vulnerability to developmental injury. II. Volumetric study of the neocortex and thalamus in cats. Brain Res Dev Brain Res 1998 Feb 10;105(2):325–37

Schmanke TD see **Villablanca JR**

Schmarda A see **Gassner C**

Schmarda A see **Nagl UO**

Schmassmann A. Mechanisms of ulcer healing and effects of nonsteroidal anti-inflammatory drugs. Am J Med 1998 Mar 30;104(3A):43S–51S; discussion 79S–80S (24 ref.)

Schmassmann A. Staging beim Osophaguskarzinom. Ther Umsch 1998 Jul;55(7):432–4 (Eng. Abstr.) **(Ger)**

Schmassmann A, Peskar BM, Stettler C, Netzer P, Stroff T, Flogerzi B, Halter F. Effects of inhibition of prostaglandin endoperoxide synthase-2 in chronic gastro-intestinal ulcer models in rats. Br J Pharmacol 1998 Mar;123(5):795–804

Schmassmann A, Stettler C, Poulsom R, Tarasova N, Hirschi C, Flogerzi B, Matsumoto K, Nakamura T, Halter F. Roles of hepatocyte growth factor and its receptor Met during gastric ulcer healing in rats. Gastroenterology 1997 Dec; 113(6):1858–72

Schmassmann A see **Burchert A**
Schmassmann A see **Neiger R**
Schmassmann-Suhijar D, Bullingham R, Gasser R, Schmutz J, Haefeli WE. Rhabdomyolysis due to interaction of simvastatin with mibefradil [letter] Lancet 1998 Jun 27; 351(9120):1929–30
Schmatloch S see **Feist H**
Schmatz C see **Pretnar G**
Schmatz D see **Justice MC**
Schmatz D see **Liberator P**
Schmatz DM. The mannitol cycle in Eimeria. Parasitology 1997;114 Suppl:S81–9 (40 ref.)
Schmatz DM see **Karkhanis YD**
Schmatz M see **Mumm S**
Schmaus E see **Jensen BL**
Schmaus H see **Busch U**
Schmauss AK. Geschichte der chirurgischen Behandlung des Kropfes. Z Arztl Fortbild Qualitatssich 1997 Aug; 91(5):469–75 (Eng. Abstr.) (Ger)
Schmauss C see **Nimchinsky EA**
Schmauss F see **Zimmer R**
Schmauss S, König A, Landgraf R. Human insulin analogue [LYS(B28), PRO(B29)]: the ideal pump insulin? Diabet Med 1998 Mar;15(3):247–9
Schmausser B. Labordiagnostik bei Eisenmangelanämie. Fortschr Med 1997 Nov 10;115(31):32, 34–5 (Eng. Abstr.) (Ger)
Schmausser B see **Strecker P**
Schmauz R see **Brühl W**
Schmechel D see **Laskowitz DT**
Schmechel DE see **Levin ED**
Schmechel DE see **Roses AD**
Schmechel DE see **Sheng H**
Schmechel DE see **Xu PT**
Schmechel H see **Hanefeld M**
Schmeck J, Janzen R, Koch T. Bedeutung von Endothelin bei der Granulozyten-Endothel-Interaktion. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Mar;33(3):165–70 (Eng. Abstr.) (Ger)
Schmeck J, Koch T, Patt B, Heller A, Neuhof H, van Ackern K. The role of endothelin-1 as a mediator of the pressure response after air embolism in blood perfused lungs. Intensive Care Med 1998 Jun;24(6):605–11
Schmeck J see **Heller A**
Schmeck K see **Döpfner M**
Schmeck K see **Lehmkuhl G**
Schmeck K see **Plück J**
Schmeck-Lindenau HJ, Kurtz W, Heine M. Lymphozytäre Colitis unter Ticlopidin. Dtsch Med Wochenschr 1998 Apr 9;123(15):479 (Ger)
Schmeckel A see **Meisenberg B**
Schmeckpeper BJ see **Sullivan KE**
Schmedding A see **Fuchs J**
Schmedt CG see **Bittner R**
Schmedt CG see **Leibl BJ**
Schmedtje JF Jr see **Ji YS**
Schmeer N see **Hannan PC**
Schmeer N see **Menge C**
Schmeer N see **Thoma R**
Schmeer N see **Wetzstein HG**
Schmeer N see **Wolfmeyer A**
Schmeer N see **Ziebell KL**
Schmehl I see **Báthori G**
Schmehl I see **Szabó I**
Schmeichel KL see **Louis HA**
Schmeidler J see **Dembo R**
Schmeidler J see **Fulop G**
Schmeidler J see **Marin DB**
Schmeidler J see **Simeon D**
Schmeidler J see **Yehuda R**
Schmeiser HH see **Stiborová M**
Schmeiser K, Hammond EM, Roberts S, Grand RJ. Specific cleavage of gamma catenin by caspases during apoptosis. FEBS Lett 1998 Aug 14;433(1–2):51–7
Schmeiser T see **Hofgärtner F**
Schmeiser-Reider A, Kunze U, Mitsche N, Rosenberger A, Kunze M. Report Technical: Gesundheitsmonitor: SERMO-Studie—Bedeutung für das Impfwesen. Wien Med Wochenschr 1998;148(8–9):211–4 (Ger)
Schmeiser-Rieder A, Kunze M. Feldstudie bei Arzten zum Thema Häufigkeit von Impfnebenwirkungen und Impfreaktionen bei FSME, Tetanus und Influenza-Impfung in der ärztlichen Praxis. Wien Med Wochenschr 1998; 148(8–9):214–5 (Ger)
Schmeiser-Rieder A, Kunze U, Mitsche N, Rosenberger A, Kunze M. Self-reported prevalence of venous diseases in the general population of Austria—results of the SERMO (Self-Reported Morbidity) Study. Acta Med Austriaca 1998;25(2):65–8
Schmeiser-Rieder A see **Bolitschek J**
Schmeiser-Rieder A see **Kunze U**
Schmeiser-Rieder A see **Rásky E**
Schmeiser-Rieder A see **Schoberberger R**
Schmeisser JO see **Krause BT**
Schmekel B, Smith HJ. The diagnostic capacity of forced oscillation and forced expiration techniques in identifying asthma by isocapnic hyperpnoea of cold air. Eur Respir J 1997 Oct;10(10):2243–9
Schmekel K, Daneholt B. Evidence for close contact between recombination nodules and the central element of the synaptonemal complex. Chromosome Res 1998 Apr; 6(3):155–9
Schmelcher S see **Depenbrock H**
Schmeler M see **Angelo J**
Schmeling TJ see **Kersten JR**
Schmeling WT see **Farber NE**
Schmeling WT see **Ganjoo P**
Schmeling WT see **Lauer KK**
Schmeling WT see **McCallum JB**
Schmeling WT see **Staunton M**
Schmeling-Kludas C, Fehrs H. Auswirkungen eines integrierten internistisch-psychosomatischen Versorgungsangebotes auf die Krankheitsverarbeitung der Patienten. Psychother Psychosom Med Psychol 1997 Aug; 47(8):285–94 (Eng. Abstr.) (Ger)
Schmeller N. Adjuvante Therapie bei lymphknotenpositivem Prostatakarzinom? Urologe A 1998 Mar;37(2):141–4 (13 ref.) (Eng. Abstr.) (Ger)
Schmeller N see **Heide C**
Schmeller N see **Reiter W**
Schmeller N see **Schambeck CM**
Schmeller N see **Steyerberg EW**
Schmeller N see **Waidelich R**
Schmeller W. Community health workers reduce skin diseases in East African children. Int J Dermatol 1998 May; 37(5):370–7
Schmeller W, Gaber Y, Gehl HB. Shave therapy is a simple, effective treatment of persistent venous leg ulcers. J Am Acad Dermatol 1998 Aug;39(2 Pt 1):232–8
Schmelling W see **Munck SS**
Schmelz EM, Dombrink-Kurtzman MA, Roberts PC, Kozutsumi Y, Kawasaki T, Merrill AH Jr. Induction of apoptosis by fumonisin B1 in HT29 cells is mediated by the accumulation of endogenous free sphingoid bases. Toxicol Appl Pharmacol 1998 Feb;148(2):252–60
Schmelz EM see **Humpf HU**
Schmelz J see **Trebesius K**
Schmelz M, Schmidt R, Bickel A, Torebjörk HE, Handwerker HO. Innervation territories of single sympathetic C fibers in human skin. J Neurophysiol 1998 Apr;79(4):1653–60
Schmelz M see **Schmidt R**
Schmelzeisen R, Husstedt H, Zumkeller M, Rittierodt M. Profilerhalt und -verbesserung bei primärer und sekundärer Orbitarekonstruktion. Mund Kiefer Gesichtschir 1997 May; 1 Suppl 1:S87–9 (Eng. Abstr.) (Ger)
Schmelzeisen R, Lauer G, Wichmann U. Endoskop-gestützte Fixation von Gelenkfortsatzfrakturen des Unterkiefers. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S168–70 (Eng. Abstr.) (Ger)
Schmelzeisen R, Schliephake H. Interdisciplinary microvascular reconstruction of maxillary, midfacial and skull base defects. J Craniomaxillofac Surg 1998 Feb; 26(1):1–10
Schmelzeisen R see **Schierle H**
Schmelzeisen R see **Schliephake H**
Schmelzeisen-Redeker G see **Heinemann L**
Schmelzer A, Klask J, Sanchis-Sario MT, Karatas A. Therapieabhängiges Kosten- und Erlösmanagement. Beispiel Adenotomien und Tumoroperationen. HNO 1998 Apr;46(4):359–63 (Ger)
Schmelzer A see **Heimann KD**
Schmelzer A see **Schiel R**
Schmelzer AE see **Hagen TJ**
Schmelzer B see **della Faille D**
Schmelzer B see **Leirens J**
Schmelzer E see **Büchter R**
Schmelzer E see **Kaldorf M**
Schmelzer E see **Wei Y**
Schmelzer JD see **Rivera-Quiñones C**
Schmelzer M see **Neuhaus W**
Schmelzer R see **Guyuron B**
Schmelzle R. Face-Lifting: Vermeidung von Komplikationen und zukünftige Entwicklung. Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S13–20 (Eng. Abstr.) (Ger)
Schmelzle R see **Brandes A**
Schmelzle R see **Bschorer R**
Schmelzle R see **Friedrich RE**
Schmelzle R see **Keese E**
Schmelzle R see **Vesper M**
Schmerber J see **Sculier JP**
Schmerl S see **Deretic D**
Schmermund A, Baumgart D, Adamzik M, Ge J, Grönemeyer D, Seibel R, Sehnert C, Görge G, Haude M, Erbel R. Comparison of electron-beam computed tomography and intracoronary ultrasound in detecting calcified and noncalcified plaques in patients with acute coronary syndromes and no or minimal to moderate angiographic coronary artery disease. Am J Cardiol 1998 Jan 15; 81(2):141–6
Schmermund A, Baumgart D, Görge G, Grönemeyer D, Seibel R, Bailey KR, Rumberger JA, Paar D, Erbel R. Measuring the effect of risk factors on coronary atherosclerosis: coronary calcium score versus angiographic disease severity. J Am Coll Cardiol 1998 May;31(6):1267–73
Schmermund A, Gerber T, Behrenbeck T, Reed JE, Sheedy PF, Christian TF, Rumberger JA. Measurement of myocardial infarct size by electron beam computed tomography: a comparison with 99mTc sestamibi. Invest Radiol 1998 Jun;33(6):313–21
Schmermund A, Rensing BJ, Sheedy PF, Bell MR, Rumberger JA. Intravenous electron-beam computed tomographic coronary angiography for segmental analysis of coronary artery stenoses. J Am Coll Cardiol 1998 Jun;31(7):1547–54
Schmermund A, Rumberger JA, Colter JF, Sheedy PF 2nd, Schwartz RS. Angiographic correlates of "spotty" coronary artery calcium detected by electron-beam computed tomography in patients with normal or near-normal coronary angiograms. Am J Cardiol 1998 Aug 15; 82(4):508–11
Schmermund A see **Bruch C**
Schmerr MJ, Cutlip RC, Jenny A. Capillary isoelectric focusing of the scrapie prion protein. J Chromatogr A 1998 Apr 3;802(1):135–41
Schmerr MJ, Jenny A. A diagnostic test for scrapie-infected sheep using a capillary electrophoresis immunoassay with fluorescent-labeled peptides. Electrophoresis 1998 Mar; 19(3):409–14
Schmerr MJ, Jenny A, Cutlip RC. Use of capillary sodium dodecyl sulfate gel electrophoresis to detect the prion protein extracted from scrapie-infected sheep. J Chromatogr B Biomed Sci Appl 1997 Sep 12; 697(1–2):223–9
Schmets G see **Berckmans P**
Schmetterer G see **Sonoda M**
Schmetterer L, Dallinger S, Bobr B, Selenko N, Eichler HG, Wolzt M. Systemic and renal effects of an ET(A) receptor subtype-specific antagonist in healthy subjects. Br J Pharmacol 1998 Jul;124(5):930–4
Schmetterer L, Dallinger S, Findl O, Strenn K, Graselli U, Eichler HG, Wolzt M. Noninvasive investigations of the normal ocular circulation in humans. Invest Ophthalmol Vis Sci 1998 Jun;39(7):1210–20
Schmetterer L, Findl O, Strenn K, Fasching P, Zanaschka G, Eichler HG, Wolzt M. Ocular and systemic reactivity to isoprenaline in patients with insulin-dependent diabetes mellitus. Eur J Clin Invest 1997 Sep;27(9):750–4
Schmetterer L, Findl O, Strenn K, Graselli U, Kastner J, Eichler HG, Wolzt M. Role of NO in the O2 and CO2 responsiveness of cerebral and ocular circulation in humans. Am J Physiol 1997 Dec;273(6 Pt 2):R2005–12
Schmetterer L, Kruger A, Findl O, Breiteneder H, Eichler HG, Wolzt M. Topical fundus pulsation measurements in age-related macular degeneration. Graefes Arch Clin Exp Ophthalmol 1998 Mar;236(3):160–3
Schmetterer L, Müller M, Fasching P, Diepolder C, Gallenkamp A, Zanaschka G, Findl O, Strenn K, Mensik C, Tschernko E, Eichler HG, Wolzt M. Renal and ocular hemodynamic effects of insulin. Diabetes 1997 Nov; 46(11):1868–74
Schmetterer L, Strenn K, Kastner J, Eichler HG, Wolzt M. Exhaled NO during graded changes in inhaled oxygen in man. Thorax 1997 Aug;52(8):736–8
Schmetterer L see **Dallinger S**
Schmetterer L see **Dorner GT**
Schmetterer L see **Drexler W**
Schmetterer L see **Findl O**
Schmetterer L see **Jilma B**
Schmetterer L see **Koller-Strametz J**
Schmetterer L see **Kruger A**
Schmetterer L see **Matulla B**
Schmetterer L see **Wolzt M**
Schmetz C see **Krobitsch S**
Schmetz C see **Sobottka I**
Schmetzer HM, Mittermüller J, Duell T, Wilmanns W. Development of myeloma and secondary myelodysplastic syndrome from a common clone. Cancer Genet Cytogenet 1998 Jan 1;100(1):31–5
Schmezer P, Eckert C, Liegibel UM, Klein RG, Bartsch H. Use of transgenic mutational test systems in risk assessment of carcinogens. Arch Toxicol Suppl 1998;20:321–30 (25 ref.)
Schmezer P, Eckert C, Liegibel UM, Zelezny O, Klein RG. Mutagenic activity of carcinogens detected in transgenic rodent mutagenicity assays at dose levels used in chronic rodent cancer bioassays. Mutat Res 1998 Sep 20; 405(2):193–8
Schmich J, Trepel S, Leitz T. The role of GLWamides in metamorphosis of Hydractinia echinata. Dev Genes Evol 1998 Jul;208(5):267–73
Schmich RM, Miller MI. Stochastic threshold characterization of the intensity of active channel dynamical action potential generation. J Neurophysiol 1997 Nov;78(5):2616–30
Schmid A. Different functions of different eye types in the spider Cupiennius salei. J Exp Biol 1998 Jan;201 (Pt 2):221–5
Schmid A, Feick P, Schulz I. Inwardly rectifying, voltage-dependent and resting potassium currents in rat pancreatic acinar cells in primary culture. J Physiol (Lond) 1997 Oct 15;504 (Pt 2):259–70
Schmid A, Huonker M, Barturen JM, Stahl F, Schmidt-Trucksäss A, König D, Grathwohl D, Lehmann M, Keul J. Catecholamines, heart rate, and oxygen uptake during exercise in persons with spinal cord injury. J Appl Physiol 1998 Aug;85(2):635–41
Schmid A, Huonker M, Stahl F, Barturen JM, König D, Heim M, Lehmann M, Keul J. Free plasma catecholamines in spinal cord injured persons with different injury levels at rest and during exercise. J Auton Nerv Syst 1998 Jan 19; 68(1–2):96–100
Schmid A, Hüring H, Huber G, Gösele A, Hecker-Kube H, Gruhn O, Stinus H, Birnesser H, Keul J. Verletzungsrisiko von behinderten Leistungssportlern im Skilanglauf in der Trainings- und Wettkampfphase. Sportverletz Sportschaden 1998 Mar;12(1):26–30 (Eng. Abstr.) (Ger)

Schmid A, Thybusch A, Henne-Bruns D, Kremer B. Gastrektomie mit radikaler D2-Lymphadenektomie--effiziente und ökonomische Standardtherapie bei Adenokarzinomen des Magens. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1066-8 (Eng. Abstr.) (Ger)
Schmid A see **Bell SA**
Schmid A see **González A**
Schmid A see **Gregory PD**
Schmid A see **Hönig JF**
Schmid A see **Huonker M**
Schmid A see **Krause E**
Schmid A see **Panke S**
Schmid A see **Pfeiffer F**
Schmid A see **Schmidt-Trucksäss A**
Schmid AB see **Schlame M**
Schmid B, Maveyraud L, Krömer M, Schulz GE. Porin mutants with new channel properties. Protein Sci 1998 Jul; 7(7):1603-11
Schmid B see **Gust R**
Schmid B see **Hämmerle CH**
Schmid B see **Nguyen VH**
Schmid B see **Wimmer M**
Schmid C, Keller C, Schläpfer I, Veldman C, Zapf J. Calcium and insulin-like growth factor I stimulation of sodium-dependent phosphate transport and proliferation of cultured rat osteoblasts. Biochem Biophys Res Commun 1998 Apr 7;245(1):220-5
Schmid C, Kiowski W. Hyperparathyroidism in congestive heart failure [letter; comment] Am J Med 1998 May; 104(5):508-9. Comment on: Am J Med 1997 Sep;103(3):197-207.
Schmid C, Reifferscheid G, Zahn RK, Bachmann M. Increase of sensitivity and validity of the SOS/umu-test after replacement of the beta-galactosidase reporter gene with luciferase. Mutat Res 1997 Nov 27;394(1-3):9-16
Schmid C, Weyand M, Nabavi DG, Hammel D, Deng MC, Ringelstein EB, Scheld HH. Cerebral and systemic embolization during left ventricular support with the Novacor N100 device. Ann Thorac Surg 1998 Jun; 65(6):1703-10
Schmid C see **Baba HA**
Schmid C see **Bianda T**
Schmid C see **Kaminsky R**
Schmid C see **Keller M**
Schmid C see **Morpurgo M**
Schmid C see **Veldman CM**
Schmid C see **Weyand M**
Schmid C see **Wiesli P**
Schmid C see **Wilhelm MJ**
Schmid CH, D'Agostino RB, Griffith JL, Beshansky JR, Selker HP. A logistic regression model when some events precede treatment: the effect of thrombolytic therapy for acute myocardial infarction on the risk of cardiac arrest. J Clin Epidemiol 1997 Nov;50(11):1219-29
Schmid CH see **King AJ**
Schmid CH see **Lafayette RA**
Schmid CH see **Lau J**
Schmid CH see **Levey AS**
Schmid CH see **Murthy BV**
Schmid CH see **Natov SN**
Schmid CH see **Pereira BJ**
Schmid CH see **Rhodes J**
Schmid CH see **Steere AC**
Schmid CH see **Tunis SR**
Schmid CH see **Wazer DE**
Schmid CW see **Chu WM**
Schmid D, Pridmore D, Capitani G, Battistutta R, Neeser JR, Jann A. Molecular organisation of the ice nucleation protein InaV from Pseudomonas syringae. FEBS Lett 1997 Sep 15;414(3):590-4
Schmid D see **Fliser D**
Schmid DM see **Trinkler FB**
Schmid DO see **de Crignis GL**
Schmid DS. Role of HHV-8 in Kaposi sarcoma: abstract and commentary. JAMA 1998 Aug 12;280(6):570-1
Schmid DS, Thieme ML, Gary HE Jr, Reeves WC. Characterization of T cell responses to herpes simplex virus type 1 (HSV-1) and herpes simplex virus type 2 (HSV-2) using a TNF-beta ELISpot cytokine assay. Arch Virol 1997;142(8):1659-71
Schmid E, Bauchinger M. LET dependence of dicentric yields in human lymphocytes induced by low doses of sparsely ionizing radiations and its implication for risk assessments. Health Phys 1998 Jun;74(6):719-21
Schmid E, El Benna J, Galter D, Klein G, Dröge W. Redox priming of the insulin receptor beta-chain associated with altered tyrosine kinase activity and insulin responsiveness in the absence of tyrosine autophosphorylation. FASEB J 1998 Jul;12(10):863-70
Schmid E, Roos H, Rimpl G, Bauchinger M. Chromosome aberration frequencies in human lymphocytes irradiated in a multi-layer array by protons with different LET. Int J Radiat Biol 1997 Dec;72(6):661-5
Schmid E, Schraube H, Bauchinger M. Chromosome aberration frequencies in human lymphocytes irradiated in a phantom by a mixed beam of fission neutrons and gamma-rays. Int J Radiat Biol 1998 Mar;73(3):263-7
Schmid E see **Bauchinger M**
Schmid E see **Ettl A**
Schmid E see **Gmeiner G**
Schmid E see **Roos H**
Schmid E see **Roos M**
Schmid EL, Tairi AP, Hovius R, Vogel H. Screening ligands for membrane protein receptors by total internal reflection fluorescence: the 5-HT3 serotonin receptor. Anal Chem 1998 Apr 1;70(7):1331-8
Schmid EN see **Hoffmann R**
Schmid EN see **Michel R**
Schmid EN see **Müller K**
Schmid EN see **von Recklinghausen G**
Schmid ER, Schmidlin D, Jenni R. Images in cardiology. Left atrial dissection after mitral valve reconstruction. Heart 1997 Nov;78(5):492
Schmid ER see **Eskinja M**
Schmid ER see **Spahn DR**
Schmid FX see **Dolinski K**
Schmid FX see **Göthel SF**
Schmid FX see **Perl D**
Schmid FX see **Schindler T**
Schmid FX see **Scholz C**
Schmid FX see **Vanhove M**
Schmid G, Papastergiou G, Riva C, Petrig B, Laties A, Stone R. Der tägliche axiale Augenwachstumsrhythmus in Kücken wird vom täglichen Hell-Dunkel-Zyklus beeinflusst. Klin Monatsbl Augenheilkd 1998 May; 212(5):385-7 (Eng. Abstr.) (Ger)
Schmid G, Sala R, Bonanno G, Raiteri M. Neurosteroids may differentially affect the function of two native GABA(A) receptor subtypes in the rat brain. Naunyn Schmiedebergs Arch Pharmacol 1998 Apr; 357(4):401-7
Schmid G, Schürmann A, Huppertz C, Hofmann F, Aktories K, Joost HG. Inhibition of insulin-stimulated glucose transport in 3T3-L1 cells by Clostridium difficile toxin B, Clostridium sordellii lethal toxin, and Clostridium botulinum C2 toxin. Naunyn Schmiedebergs Arch Pharmacol 1998 Apr; 357(4):385-92
Schmid G see **Häsler R**
Schmid G see **Pfeilschifter J**
Schmid G see **Seck T**
Schmid GF see **Papastergiou GI**
Schmid H see **Anziani OS**
Schmid H see **Asadullah K**
Schmid H see **Borgmann A**
Schmid H see **Neumann C**
Schmid H see **Schaan BD**
Schmid H see **Ulmer A**
Schmid HA, Riedel W, Simon E. Role of nitric oxide in temperature regulation. Prog Brain Res 1998;115:87-110 (144 ref.)
Schmid HA see **Anthes N**
Schmid HA see **Pehl U**
Schmid HA see **Simon E**
Schmid HH see **Deutsch DG**
Schmid HH see **Girón-Calle J**
Schmid HH see **Paria BC**
Schmid HH see **Ralston NV**
Schmid HH see **Schmid PC**
Schmid HL see **Chan OH**
Schmid HP. Prostatakarzinom: Prostataspezifisches Antigen--und wie weiter? Ther Umsch 1998 Jul; 55(7):426-8 (Eng. Abstr.) (Ger)
Schmid HP, Bitton A. Options thérapeutiques dans le cancer avancé de la prostate. Schweiz Rundsch Med Prax 1997 Oct 29;86(44):1734-9 (11 ref.) (Eng. Abstr.) (Fre)
Schmid HP see **Petit F**
Schmid I see **Economides A**
Schmid I see **Jamieson BD**
Schmid I see **Lynne JE**
Schmid I see **Stachel DK**
Schmid I see **Wechsler B**
Schmid I see **Zurbriggen A**
Schmid J see **Busch U**
Schmid J see **Chesné C**
Schmid J see **Kinney WA**
Schmid J see **Schlotterbeck K**
Schmid J see **Schwarzmann P**
Schmid J see **Tomiuk J**
Schmid JA see **Stehlik C**
Schmid K, Lederer P, Schaller KH, Angerer J, Strebl H, Weber A. Innere Schadstoffbelastung von Personen aus verschiedenen Herkunftsregionen--Untersuchungen zur Blei-, Quecksilber-, Arsen- und Cadmiumexposition. Zentralbl Hyg Umweltmed 1996 Nov;199(1):24-37 (Eng. Abstr.) (Ger)
Schmid K see **Andersen C**
Schmid K see **Araki T**
Schmid K see **Koehler CM**
Schmid K see **Matouschek A**
Schmid KD see **Barone C**
Schmid KJ see **Tautz D**
Schmid KL, Wildsoet CF. Contrast and spatial-frequency requirements for emmetropization in chicks. Vision Res 1997 Aug;37(15):2011-21
Schmid KL see **Abbott ML**
Schmid KL see **Nevin ST**
Schmid KL see **Strang NC**
Schmid KW. Knoten in der Schilddrüse. Differentialdiagnostische Leitlinien. Pathologe 1997 Jul; 18(4):301-12 (64 ref.) (Eng. Abstr.) (Ger)
Schmid KW. Schilddrüsenkarzinom. Schweiz Rundsch Med Prax 1998 Mar 11;87(11):367-74 (45 ref.) (Eng. Abstr.) (Ger)
Schmid KW. Knoten in der Schilddrüse--Differentialdiagnostische Leitlinien. Verh Dtsch Ges Pathol 1997;81:73-81 (33 ref.) (Eng. Abstr.) (Ger)
Schmid KW, Ensinger C. "Atypical" medullary thyroid carcinoma with little or no calcitonin expression. Virchows Arch 1998 Sep;433(3):209-15
Schmid KW see **Baba HA**
Schmid KW see **Jasani B**
Schmid KW see **Kienast J**
Schmid KW see **Kucharzik T**
Schmid KW see **Maier H**
Schmid KW see **Piffkó J**
Schmid KW see **Probst-Cousin S**
Schmid KW see **Schaarschmidt K**
Schmid KW see **Winde G**
Schmid L see **Ambühl PM**
Schmid L see **Korte W**
Schmid M, Isengard HD. Methodenvergleich zur Charakterisierung thermisch veränderter Fritierfette und -öle. Z Ernahrungswiss 1998 Jun;37(2):164-70 (Eng. Abstr.) (Ger)
Schmid M, Pendl G, Samonigg H, Ranner G, Eustacchio S, Reisinger EC. Gamma knife radiosurgery and albendazole for cerebral alveolar hydatid disease. Clin Infect Dis 1998 Jun;26(6):1379-82
Schmid M, Simpson D, Kalousek F, Gietl C. A cysteine endopeptidase with a C-terminal KDEL motif isolated from castor bean endosperm is a marker enzyme for the ricinosome, a putative lytic compartment. Planta 1998 Oct; 206(3):466-75
Schmid M see **Boisgérault F**
Schmid M see **Demeter J**
Schmid M see **Dosch E**
Schmid M see **Felbor U**
Schmid M see **Forssmann K**
Schmid M see **Guttenbach M**
Schmid M see **Hinney B**
Schmid M see **Juretschko S**
Schmid M see **Koehler MR**
Schmid M see **Kruse R**
Schmid M see **Nanda I**
Schmid M see **Nasonkin I**
Schmid M see **Neesen J**
Schmid M see **Petersen B**
Schmid M see **Riegert P**
Schmid M see **Schlupp I**
Schmid M see **Schuppan D**
Schmid M see **Steinlin M**
Schmid M see **Trojan A**
Schmid M see **Vogel T**
Schmid M see **Wagner M**
Schmid MF see **Liu F**
Schmid MF see **Sherman MB**
Schmid MG, Gübitz G, Kilár F. Stereoselective interaction of drug enantiomers with human serum transferrin in capillary zone electrophoresis (II). Electrophoresis 1998 Feb;19(2):282-7
Schmid MH, Wüthrich B. Zur Allergie auf Krevetten. Ein Beitrag über Reaktionen nach Genuss von Meeresfrüchten und Fischen. Hautarzt 1997 Aug;48(8):541-6 (Eng. Abstr.) (Ger)
Schmid MK see **Senn P**
Schmid ML, Kudesia G, Wake S, Read RC. Prospective comparative study of culture specimens and methods in diagnosing influenza in adults. BMJ 1998 Jan 24; 316(7127):275
Schmid MR, Kossmann T, Duewell S. Differentiation of necrotizing fasciitis and cellulitis using MR imaging. AJR Am J Roentgenol 1998 Mar;170(3):615-20
Schmid MR see **Wildermuth S**
Schmid N, Tschopp K, Schillinger C, Bilecen D, Scheffler K, Seelig J. Visualisierung zentral-auditiver Prozesse mit funktioneller Magnetresonanztomographie. Laryngorhinootologie 1998 Jun;77(6):328-31 (Eng. Abstr.) (Ger)
Schmid N see **Scheffler K**
Schmid P, Itin P, Cherry G, Bi C, Cox DA. Enhanced expression of transforming growth factor-beta type I and type II receptors in wound granulation tissue and hypertrophic scar. Am J Pathol 1998 Feb;152(2):485-93
Schmid P see **Altreuther P**
Schmid P see **Blatt LM**
Schmid P see **Fröhlich D**
Schmid P see **Lau DT**
Schmid P see **Oestreich A**
Schmid P see **Schuler F**
Schmid PA see **Diamantis ID**
Schmid PC, Schwindenhammer D, Krebsbach RJ, Schmid HH. Alternative pathways of anandamide biosynthesis in rat testes. Chem Phys Lipids 1998 Mar;92(1):27-35
Schmid PC, Spimrova I, Schmid HH. Generation and remodeling of highly polyunsaturated molecular species of rat hepatocyte phospholipids. Lipids 1997 Nov; 32(11):1181-7
Schmid PC see **Deutsch DG**
Schmid PC see **Girón-Calle J**
Schmid PC see **Paria BC**
Schmid PC see **Ralston NV**
Schmid R see **Antelmann H**
Schmid R see **Födinger M**

Schmid R see **Jung H**
Schmid R see **Lövgren T**
Schmid R see **Marienfeld S**
Schmid R see **Meyer C**
Schmid R see **Müller M**
Schmid R see **Sandler AN**
Schmid R see **Stumpe S**
Schmid R see **Stündl UM**

Schmid RA, Boehler A, Speich R, Frey HR, Russi EW, Weder W. Bronchial anastomotic complications following lung transplantation: still a major cause of morbidity? Eur Respir J 1997 Dec;10(12):2872–5

Schmid RA, Schöb OM, Klotz HP, Vogt P, Weder W. VATS resection of an oesophageal leiomyoma in a patient with neurofibromatosis Recklinghausen [see comments] Eur J Cardiothorac Surg 1997 Oct;12(4):659–62. Comment in: Eur J Cardiothorac Surg 1998 apr;13(4):486–7.

Schmid RA, Vogt P, Stocker R, Zalunardo M, Russi EW, Weder W. Lung volume reduction surgery for a patient receiving mechanical ventilation after a complex cardiac operation. J Thorac Cardiovasc Surg 1998 Jan;115(1):236–7

Schmid RA, Yamashita M, Boasquevisque CH, Ando K, Fujino S, Phillips L, Cooper JD, Patterson GA. Carbohydrate selectin inhibitor CY-1503 reduces neutrophil migration and reperfusion injury in canine pulmonary allografts. J Heart Lung Transplant 1997 Oct;16(10):1054–61

Schmid RA, Zollinger A, Singer T, Hillinger S, Leon-Wyss JR, Schöb OM, Høglsen K, Zünd G, Patterson GA, Weder W. Effect of soluble complement receptor type 1 on reperfusion edema and neutrophil migration after lung allotransplantation in swine. J Thorac Cardiovasc Surg 1998 Jul;116(1):90–7

Schmid RA see **Fujino S**
Schmid RA see **Lee R**
Schmid RA see **Stammberger U**
Schmid RA see **Weder W**
Schmid RD see **Bäumner AJ**
Schmid RD see **Beer HD**
Schmid RD see **Brocca S**
Schmid RD see **Heim J**
Schmid RD see **Kisselev P**
Schmid RD see **Pleiss J**
Schmid RD see **Rúa ML**
Schmid RD see **Schmidt-Dannert C**
Schmid RD see **Schwarz D**

Schmid RG, Tirsch WS, Reitmeir P. Correlation of developmental neurological findings with spectral analytical EEG evaluations in pre-school age children. Electroencephalogr Clin Neurophysiol 1997 Nov; 103(5):516–27

Schmid RM, Weidenbach H, Draenert GF, Liptay S, Lührs H, Adler G. Liposome mediated gene transfer into the rat oesophagus. Gut 1997 Oct;41(4):549–56

Schmid RM, Weidenbach H, Yamagushi H, Lührs H, Liptay S, Adler G. Direct gene transfer into the rat pancreas using DNA-liposomes. Eur J Clin Invest 1998 Mar;28(3):220–6

Schmid RM see **Bachem MG**
Schmid RM see **Gansauge S**
Schmid RM see **Liptay S**
Schmid RM see **Orth M**
Schmid RM see **Oswald F**
Schmid RM see **Wahl C**
Schmid RW see **Lalouschek W**

Schmid S, Guenther E. Alterations in channel density and kinetic properties of the sodium current in retinal ganglion cells of the rat during in vivo differentiation. Neuroscience 1998 Jul;85(1):249–58

Schmid S, Seitz T, Haas D. Cointegrase, a naturally occurring, truncated form of IS21 transposase, catalyzes replicon fusion rather than simple insertion of IS21. J Mol Biol 1998 Sep 25;282(3):571–83

Schmid S, Wiegand J. The influence of traffic vibrations on the radon potential. Health Phys 1998 Feb;74(2):231–6

Schmid S see **Giovanoli P**
Schmid S see **Huguenin P**
Schmid S see **Linder TE**
Schmid S see **Mistry BM**
Schmid S see **Nopkesorn T**
Schmid S see **Stoeckli SJ**

Schmid SI, Hearing P. Cellular components interact with adenovirus type 5 minimal DNA packaging domains. J Virol 1998 Aug;72(8):6339–47

Schmid SL, Cullis PR. Membrane sorting. Endosome marker is fat not fiction [news; comment] Nature 1998 Mar 12; 392(6672):135–6. Comment on: Nature 1998 Mar 12;392(6672):193–7.

Schmid SL see **Benmerah A**
Schmid SL see **Hannan LA**
Schmid SL see **Llorente A**
Schmid SL see **Muhlberg AB**
Schmid SM see **White EL**
Schmid SR see **Stratmann T**

Schmid SW, Modlin IM, Tang LH, Stoch A, Rhee S, Nathanson MH, Scheele GA, Gorelick FS. Telenzepine-sensitive muscarinic receptors on rat pancreatic acinar cells. Am J Physiol 1998 Apr;274(4 Pt 1):G734–41

Schmid SW see **Kidd M**

Schmid T, Hechenleitner P, Mark W, Fischer M, Roberts K, Geisen F, Klima G, Dietze O, Konwalinka G, Margreiter R. 2-Chlorodeoxyadenosine (cladribine) in combination with low-dose cyclosporin prevents rejection after allogeneic heart and liver transplantation in the rat. Eur Surg Res 1998;30(1):61–8

Schmid T, Müller P, Spelsberg F. Parathyroidectomy after renal transplantation: a retrospective analysis of long-term outcome. Nephrol Dial Transplant 1997 Nov;12(11):2393–6

Schmid T see **Müller PE**
Schmid T see **Schaer GN**
Schmid TM see **Linsenmayer TF**
Schmid TM see **Orth MW**
Schmid U see **Feldges A**
Schmid U see **Sennwald G**
Schmid UD see **Reulen HJ**

Schmid V. Ultrasonography: principles, indications, and limitations. Vet Q 1998;20 Suppl 1:S80–1

Schmid V. Ultrasonography of the caudal abdomen: urogenital tract, and adrenals. Vet Q 1998;20 Suppl 1:S83–4

Schmid V see **Dubuis JC**
Schmid V see **Lindt F**
Schmid V see **Pan T**
Schmid W see **Berger S**
Schmid W see **Herdegen T**
Schmid W see **Oltzi MS**
Schmid W see **Reichardt HM**

Schmid-Alliana A, Menou L, Manié S, Schmid-Antomarchi H, Millet MA, Giuriato S, Ferrua B, Rossi B. Microtubule integrity regulates src-like and extracellular signal-regulated kinase activities in human pro-monocytic cells. Importance for interleukin-1 production. J Biol Chem 1998 Feb 6;273(6):3394–400

Schmid-Alliana A see **Schmid-Antomarchi H**

Schmid-Antomarchi H, Husson H, Debant A, Breittmayer V, Ramos-Morales F, Fischer S, Rossi B. Arg777 plays a major role in the conformation of the colony-stimulating factor-1 receptor intracellular kinase domain. Eur Cytokine Netw 1998 Mar;9(1):99–108

Schmid-Antomarchi H, Schmid-Alliana A, Romey G, Ventura MA, Breittmayer V, Millet MA, Husson H, Moghrabi B, Lazdunski M, Rossi B. Extracellular ATP and UTP control the generation of reactive oxygen intermediates in human macrophages through the opening of a charybdotoxin-sensitive Ca2+-dependent K+ channel. J Immunol 1997 Dec 15;159(12):6209–15

Schmid-Antomarchi H see **Schmid-Alliana A**
Schmid-Antomarchi H see **Suffia I**

Schmid-Elsaesser R, Steiger HJ, Yousry T, Seelos KC, Reulen HJ. Radical resection of meningiomas and arteriovenous fistulas involving critical dural sinus segments: experience with intraoperative sinus pressure monitoring and elective sinus reconstruction in 10 patients. Neurosurgery 1997 Nov; 41(5):1005–16; discussion 1016–8

Schmid-Elsaesser R, Zausinger S, Hungerhuber E, Baethmann A, Reulen HJ. Neuroprotective properties of a novel antioxidant (U-101033E) with improved blood-brain barrier permeability in focal cerebral ischemia. Acta Neurochir Suppl (Wien) 1997;70:176–8

Schmid-Elsaesser R, Zausinger S, Hungerhuber E, Plesnila N, Baethmann A, Reulen HJ. Superior neuroprotective efficacy of a novel antioxidant (U-101033E) with improved blood–brain barrier permeability in focal cerebral ischemia. Stroke 1997 Oct;28(10):2018–24

Schmid-Höpfner S see **Fertmann R**

Schmid-Ott G, Jacobs R, Jäger B, Klages S, Wolf J, Werfel T, Kapp A, Schürmeyer T, Lamprecht F, Schmidt RE, Schedlowski M. Stress-induced endocrine and immunological changes in psoriasis patients and healthy controls. A preliminary study. Psychother Psychosom 1998;67(1):37–42

Schmid-Ott G, Jäger B, Künsebeck HW, Ott R, Malewski P, Lamprecht F. Krankheitserleben und Therapieinanspruchnahmeverhalten bei Psoriasispatienten. Hautarzt 1997 Aug;48(8):547–55 (Eng. Abstr.) **(Ger)**

Schmid-Ott G, Lamprecht F. Stationäre Behandlung einer Patientin mit einem grossen Duodenaldivertikel und psychogenem Erbrechen--somatischer und psychosomatischer Zugang. Versicherungsmedizin 1997 Oct 1;49(5):173–7 (Eng. Abstr.) **(Ger)**

Schmid-Schönbein GW, Lipowsky HH. Benjamin W. Zweifach 1910–1997. Biorheology 1997 Nov–Dec; 34(6):v–x

Schmid-Schönbein GW see **DeLano FA**
Schmid-Schönbein GW see **Harris AG**
Schmid-Schönbein GW see **Helmke BP**
Schmid-Schönbein GW see **Lacy F**
Schmid-Schönbein GW see **Ono T**
Schmid-Schönbein GW see **Suzuki H**
Schmid-Schönbein GW see **Swei A**

Schmid-Schönbein H, Perktold K, Liepsch D, Wurzinger L. Die Rolle der Synergetik in der Biofluidmechanik: das nachgereichte theoretische Fundament für die Erklärung zentraler Aspekte der Biologie, der Athermomatrose und Thrombose. Biomed Tech (Berl) 1997;42 Suppl:519–20 **(Ger)**

Schmid-Schönbein H, Ziege S, Grebe R, Blazek V, Spielmann R, Linzenich F. Synergetic interpretation of patterned vasomotor activity in microvascular perfusion: discrete effects of myogenic and neurogenic vasoconstriction as well as arterial and venous pressure fluctuations. Int J Microcirc Clin Exp 1997 Nov-Dec;17(6):346–59

Schmid-Schönbein H see **Dick A**
Schmid-Schönbein H see **Mück-Weymann M**
Schmid-Schönbein H see **Ramakrishnan S**
Schmid-Schönbein H see **Ziege S**
Schmid-Schwap M see **Gsellmann B**
Schmid-Siegel B see **Gutierrez K**
Schmidauer C see **Auer A**
Schmidauer C see **Kolbitsch C**
Schmidbauer CP see **Klingler HC**
Schmidbauer CP see **Madersbacher S**
Schmidbauer G see **Grimm H**

Schmidbauer JM, Müller E, Höh H, Robinson E. Transsphenoidale Frühdekompression bei indirekter traumatischer Optikusneuropathie. HNO 1998 Feb; 46(2):152–6 (Eng. Abstr.) **(Ger)**

Schmidberger A see **Grabenwöger M**
Schmidberger H see **Behr TM**
Schmidberger H see **Hess CF**
Schmidberger HR see **Weiglein AH**
Schmidek WR see **Rebouças RC**

Schmider J, Greenblatt DJ, von Moltke LL, Karsov D, Shader RI. Inhibition of CYP2C9 by selective serotonin reuptake inhibitors in vitro: studies of phenytoin p-hydroxylation. Br J Clin Pharmacol 1997 Nov;44(5):495–8

Schmider J, Hoff P. Clozapine in Tourette's syndrome [letter] J Clin Psychopharmacol 1998 Feb;18(1):88–9

Schmider J see **Deuschle M**
Schmider J see **Venkatakrishnan K**
Schmider J see **von Moltke LL**

Schmider M. Versorgung von Frontzähnen. 3. Jahrestagung der Schweizerischen Vereinigung für Präventive und Restorative Zahnmedizin (SVPR) vom 1. November 1997 in Bern. Schweiz Monatsschr Zahnmed 1998;108(5):504–6 **(Ger)**

Schmidgall J see **Hensel A**
Schmidhauser C see **Myers CA**
Schmidhauser CB see **Crandall JR**
Schmidhuber J see **Hochreiter S**

Schmidinger A, Greiner C, Reinker S, Köhling R, Lücke A, Straub H, Speckmann E, Moskopp D, Wassmann H, Lahl R, Pannek H, Oppel F. Flat and steep terminal negativity in the DC-potential after deprivation of oxygen and glucose in human neocortical slices. Brain Res 1998 May 25;794(1):28–34

Schmidinger A see **Greiner C**
Schmidinger H see **Pidlich J**
Schmidli H see **Bourquin J**
Schmidli J see **Grünenfelder J**
Schmidli RS see **Colman PG**
Schmidli-Vckovski V see **Hoffmann A**
Schmidlin D see **Schmid ER**

Schmidlin F, Scherrer D, Daeffler L, Bertrand C, Landry Y, Gies JP. Interleukin-1beta induces bradykinin B2 receptor gene expression through a prostanoid cyclic AMP-dependent pathway in human bronchial smooth muscle cells. Mol Pharmacol 1998 Jun;53(6):1009–15

Schmidlin F see **Becker CD**
Schmidlin F see **Scherrer D**

Schmidlin FR, Rohner S, Hadaya K, Iselin CE, Vermeulen B, Khan H, Farshad M, Niederer P, Graber P. Le traitement conservateur du traumatisme rénal majeur. Ann Urol (Paris) 1997;31(5):246–52 (Eng. Abstr.) **(Fre)**

Schmidlin O see **Macdonald JM**
Schmidlin O see **Tanaka M**

Schmidlin-von Ziegler NI. Disease Management. Modeerscheinung oder Lösungsansatz? Med Klin 1998 Jan 15;93(1):52–6 (20 ref.) (Eng. Abstr.) **(Ger)**

Schmidmayr S see **Luppa P**

Schmidseder E, Miño de Kaspar H, Klauss V, Kampik A. Posttraumatische Endophthalmitis nach penetrierenden Augenverletzungen. Risikofaktoren, mikrobiologische Diagnostik und funktionelle Ergebnisse. Ophthalmologe 1998 Mar;95(3):153–7 (Eng. Abstr.) **(Ger)**

Schmidt A, Langbein L, Rode M, Prätzel S, Zimbelmann R, Franke WW. Plakophilins 1a and 1b: widespread nuclear proteins recruited in specific epithelial cells as desmosomal plaque components. Cell Tissue Res 1997 Dec; 290(3):481–99

Schmidt A, Lill H, Lange K, Echtermeyer V. Schultereckgelenkverletzungen: Effiziente Therapie unter ökonomischen Aspekten. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1262–4 (Eng. Abstr.) **(Ger)**

Schmidt A, Mavrogianis PA, O'Day-Bowman MB, Jaffe RC, Verhage HG. Characterization of antibodies generated against a conserved portion of oviductal glycoprotein (OGP) and endogenous hamster OGP and their ability to decrease sperm binding to the zona pellucida in vitro. Am J Reprod Immunol 1997 Dec;38(6):377–83

Schmidt A, Nöldechen CF, Mendling W, Hatzmann W, Wolff MH. Einnahme oraler Kontrazeptiva und vaginale Kandidabesiedlung. Zentralbl Gynakol 1997;119(11):545–9 (Eng. Abstr.) **(Ger)**

Schmidt A, Schwarz RT, Gerold P. Plasmodium falciparum: asexual erythrocytic stages synthesize two structurally distinct free and protein-bound glycosylphosphatidylinositols in a maturation-dependent manner. Exp Parasitol 1998 Feb;88(2):95–102

Schmidt A, Sindermann J, Peyman A, Uhlmann E, Will DW, Müller JG, Breithardt G, Buddecke E. Sequence-specific antiproliferative effects of antisense and end-capping-modified antisense oligodeoxynucleotides targeted against the 5'-terminus of basic-fibroblast-growth-factor mRNA in coronary smooth muscle cells. Eur J Biochem 1997 Sep 1;248(2):543–9

Schmidt A, Wolff MH. Morphological characteristics of

Aspergillus fumigatus strains isolated from patient samples. Mycoses 1997 Dec;40(9-10):347-51

Schmidt A see **Agy MB**
Schmidt A see **Bickle M**
Schmidt A see **Borchhardt K**
Schmidt A see **Bosch ML**
Schmidt A see **Brandenburg MA**
Schmidt A see **de Jong PJ**
Schmidt A see **Diascro DD Jr**
Schmidt A see **Dorffner R**
Schmidt A see **Guillam MT**
Schmidt A see **Haas M**
Schmidt A see **Jahn B**
Schmidt A see **Johnson TE**
Schmidt A see **Jordan K**
Schmidt A see **Kraus G**
Schmidt A see **Lill H**
Schmidt A see **Looney DJ**
Schmidt A see **Marin-Neto JA**
Schmidt A see **Menssen HD**
Schmidt A see **Radaelli A**
Schmidt A see **Schlör S**
Schmidt A see **Schreurs MW**
Schmidt A see **Schriever C**
Schmidt A see **Schröder J**
Schmidt A see **Simões MV**
Schmidt A see **Stein DJ**
Schmidt A see **Tief K**
Schmidt A see **van der Kleij FG**
Schmidt A see **Verhage HG**
Schmidt A see **Watson A**
Schmidt A see **Weigel C**
Schmidt A see **Zinecker CF**
Schmidt A see **Ziskind D**
Schmidt AC see **Windt ML**
Schmidt AG see **Flipo RM**
Schmidt AG see **Kovarik J**
Schmidt AG see **Nashan B**

Schmidt AJ, Stark P. Radiographic findings in Klebsiella (Friedlander's) pneumonia: the bulging fissure sign. Semin Respir Infect 1998 Mar;13(1):80-2

Schmidt AJ see **Haenen AM**

Schmidt AK, Cottaz S, Driguez H, Schulz GE. Structure of cyclodextrin glycosyltransferase complexed with a derivative of its main product beta-cyclodextrin. Biochemistry 1998 Apr 28;37(17):5909-15

Schmidt AK see **Parsiegla G**
Schmidt AM see **Hofmann MA**
Schmidt AM see **Mackic JB**
Schmidt AM see **Owen WF Jr**
Schmidt AM see **Park L**
Schmidt AM see **Reckelhoff JF**
Schmidt AM see **Richardson M**
Schmidt AM see **Spanier TB**
Schmidt AW see **Rollema H**

Schmidt B. Oxygen-independent oxidases: a new class of enzymes for application in diagnostics. Clin Chim Acta 1997 Oct 9;266(1):33-7

Schmidt B, Ackermann R, Hartmann M, Strohmeyer T. Alterations of the metastasis suppressor gene nm23 and the proto-oncogene c-myc in human testicular germ cell tumors. J Urol 1997 Nov;158(5):2000-5

Schmidt B, Christen HJ, Herkenrath P, Benz-Bohm G, Müller-Berghaus J, Querfeld U. Cerebral complications in Schimke immuno-osseous dysplasia. Eur J Pediatr 1997 Oct;156(10):789-91

Schmidt B, Gillie P, Mitchell L, Andrew M, Caco C, Roberts R. A placebo-controlled randomized trial of antithrombin therapy in neonatal respiratory distress syndrome. Am J Respir Crit Care Med 1998 Aug;158(2):470-6

Schmidt B, Klingelhöfer J, Schwarze JJ, Sander D, Wittich I. Noninvasive prediction of intracranial pressure curves using transcranial Doppler ultrasonography and blood pressure curves. Stroke 1997 Dec;28(12):2465-72

Schmidt B, Stavraky T. Introducing high school students to neurophysiology. Am J Physiol 1997 Dec;273(6 Pt 3):S41-6

Schmidt B see **Alte-Teigeler A**
Schmidt B see **Babé LM**
Schmidt B see **Ball RA**
Schmidt B see **Bosch T**
Schmidt B see **Brown DR**
Schmidt B see **Correa P**
Schmidt B see **Dachir S**
Schmidt B see **De Vry J**
Schmidt B see **Dierks T**
Schmidt B see **Fingerle-Rowson G**
Schmidt B see **Fonseca VA**
Schmidt B see **Fowlie PW**
Schmidt B see **Gönczi Z**
Schmidt B see **Guy HI**
Schmidt B see **Ikonen S**
Schmidt B see **Korn K**
Schmidt B see **Kronforst-Collins MA**
Schmidt B see **Miech C**
Schmidt B see **Oya M**
Schmidt B see **Recksiek M**
Schmidt B see **Strohmeyer D**
Schmidt B see **Tabor B**
Schmidt B see **von Figura K**
Schmidt B see **Walker SE**
Schmidt B see **Zanoteli E**
Schmidt B see **Zupancic JA**
Schmidt BF see **Babé LM**
Schmidt BF see **McGrath ME**
Schmidt BH see **Hinz VC**
Schmidt BH see **Riekkinen M**
Schmidt BJ see **Hochman S**
Schmidt BJ see **Lu Y**
Schmidt BJ see **MacLean JN**

Schmidt BL, Perrott DH, Mahan D, Kearns G. The removal of plates and screws after Le Fort I osteotomy. J Oral Maxillofac Surg 1998 Feb;56(2):184-8

Schmidt BM, Janson CP, Wehling M. Assuming the worst may not be bad at all. Carvedilol in heart failure treatment. Eur J Clin Pharmacol 1998 Jun;54(4):281-5

Schmidt BM, Wehling M. Der Einsatz von Thrombozytenaggregationshemmern in der Kardiologie. Internist (Berl) 1997 Dec;38(12):1242-5 (13 ref.) **(Ger)**

Schmidt BM, Wehling M, Ertl G. Beta-Rezeptorenblocker in der Therapie der chronischen Herzinsuffizienz. Die Sicht der Klinischen Pharmakologie. Dtsch Med Wochenschr 1998 Feb 13;123(7):171-3 (15 ref.) **(Ger)**

Schmidt C. Migraine and cerebral blood flow during centrifugation [letter] Lancet 1997 Oct 18;350(9085):1145

Schmidt C, Brijs L, Cliquet P, De Baetselier P. Increased IL-12 P40 homodimer secretion by spleen cells during in vivo growth of the BW-19 T cell hybridoma accompanies suppression of natural immunity. Int J Cancer 1998 Jul 29; 77(3):460-6

Schmidt C, Ganten D, Klenk A, Buselmaier W. Mapping of candidate genes for hypertension by fluorescence in situ hybridization on the genome of transgenic rats and mice. Clin Exp Hypertens 1998 Feb;20(2):185-204

Schmidt C, Klomp HJ, Doniec M, Grimm H. Primäre Varikosis des Kolons. Eine seltene Ursache der gastrointestinalen Blutung. Dtsch Med Wochenschr 1998 Sep 11;123(37):1069-72 (Eng. Abstr.) **(Ger)**

Schmidt C, Kraft K. Beta-endorphin and catecholamine concentrations during chronic and acute stress in intensive care patients. Eur J Med Res 1996 Sep 20;1(11):528-32

Schmidt C, Laporte A, De Baetselier P. Differential responsiveness of murine T lymphomas to local growth and invasion factors may determine metastasis formation in the ovaries. Invasion Metastasis 1997;17(2):53-61

Schmidt C, Pommerenke H, Dürr F, Nebe B, Rychly J. Mechanical stressing of integrin receptors induces enhanced tyrosine phosphorylation of cytoskeletally anchored proteins. J Biol Chem 1998 Feb 27;273(9):5081-5

Schmidt C, Stehling P, Schnitzer J, Reutter W, Horstkorte R. Biochemical engineering of neural cell surfaces by the synthetic N-propanoyl-substituted neuraminic acid precursor. J Biol Chem 1998 Jul 24;273(30):19146-52

Schmidt C see **Boehm G**
Schmidt C see **Christ B**
Schmidt C see **Deng MC**
Schmidt C see **Drmanac S**
Schmidt C see **Elliott SL**
Schmidt C see **Holubar K**
Schmidt C see **Kopka L**
Schmidt C see **Kuhlbrodt K**
Schmidt C see **Pinot F**
Schmidt C see **Poelaert J**
Schmidt C see **Schönermark MP**
Schmidt C see **Schreiber J**
Schmidt C see **Sommer C**
Schmidt C see **Weller M**

Schmidt CC, Neufeld SK. Ulnar ray deficiency. Hand Clin 1998 Feb;14(1):65-76 (47 ref.)

Schmidt CC see **Hildebrand KA**
Schmidt CF see **Allersma MW**
Schmidt CF see **Gittes F**
Schmidt CF see **Stewart RJ**
Schmidt CJ see **Carias de Oliveira N**
Schmidt CJ see **Tsibulsky VL**
Schmidt CL see **Hettmann T**

Schmidt CM, Garrett E, Orr HT. Cytotoxic T lymphocyte recognition of HLA-G in mice. Hum Immunol 1997 Jul; 55(2):127-39

Schmidt CM, Lazenby AJ, Hendrickson RJ, Sitzmann JV. Preoperative terminal ileal and colonic resection histopathology predicts risk of pouchitis in patients after ileoanal pull-through procedure. Ann Surg 1998 May; 227(5):654-62; discussion 663-5

Schmidt CM, McKillop IH, Cahill PA, Sitzmann JV. Alterations in guanine nucleotide regulatory protein expression and activity in human hepatocellular carcinoma. Hepatology 1997 Nov;26(5):1189-94

Schmidt CM see **Azuara-Blanco A**
Schmidt CM see **Griggs DW**
Schmidt CM see **Jacobson KC**
Schmidt CM see **Lanzl IM**
Schmidt CM see **McKillop IH**
Schmidt CP see **Allison MA**
Schmidt CP see **Andrews ML**

Schmidt CW. The specter of sprawl. Environ Health Perspect 1998 Jun;106(6):A274-9

Schmidt CW. 25 years--a look back. J Ky Med Assoc 1997 Oct;95(10):425-7

Schmidt CW see **O'Rourke MG**

Schmidt D. Macular-threatening traction detachment of the retina in diabetic proliferative retinopathy, treated by laser. Int Ophthalmol 1997;21(2):99-106

Schmidt D. Der Fall: Demaskierung einer Chorio-Retinopathia centralis serosa. Klin Monatsbl Augenheilkd 1998 Feb;212(2):aA14 **(Ger)**

Schmidt D. Neuroendocrine tumors of the uterus. Verh Dtsch Ges Pathol 1997;81:260-5 (27 ref.)

Schmidt D, Bach M, Gerling J. A case of localized retinal damage in thallium poisoning. Int Ophthalmol 1997; 21(3):143-7

Schmidt D, Jörres RA, Magnussen H. Citric acid-induced cough thresholds in normal subjects, patients with bronchial asthma, and smokers. Eur J Med Res 1997 Sep 29;2(9):384-8

Schmidt D, Langen KJ, Herzog H, Wirths J, Holschbach M, Kiwit JC, Ziemons K, Coenen HH, Müller-Gärtner H. Whole-body kinetics and dosimetry of L-3--123I-iodo-alpha-methyltyrosine. Eur J Nucl Med 1997 Sep;24(9):1162-6

Schmidt D, Verdaguer J, Averill N, Santamaria P. A mechanism for the major histocompatibility complex-linked resistance to autoimmunity [see comments] J Exp Med 1997 Oct 6;186(7):1059-75. Comment in: J Exp Med 1997 Oct 6;186(7):973-5.

Schmidt D see **Ault DL**
Schmidt D see **Bischoff H**
Schmidt D see **Daniel GB**
Schmidt D see **Feenstra O**
Schmidt D see **Geracioti TD Jr**
Schmidt D see **Golden AL**
Schmidt D see **Jepsen JV**
Schmidt D see **Mall W**
Schmidt D see **Rudolph P**
Schmidt D see **Suoniemi A**
Schmidt D see **Verdaguer J**
Schmidt D see **Weckesser M**
Schmidt D see **Weyand CM**
Schmidt DB see **Sarau HM**
Schmidt DD see **Messner E**

Schmidt DE, Ebert MH, Lynn JC, Whetsell WO Jr. Attenuation of 1-methyl-4-phenylpyridinium (MPP+) neurotoxicity by deprenyl in organotypic canine substantia nigra cultures. J Neural Transm 1997;104(8-9):875-85

Schmidt DE see **Bigelow DC**
Schmidt DE see **Hewlett WA**
Schmidt DE see **Kraemer GW**
Schmidt DH see **Chekanov VS**
Schmidt DH see **Foster C**
Schmidt DK see **Komanduri KV**
Schmidt DK see **McCune JM**

Schmidt DN, Wallace K. How to diagnose hypopituitarism. Learning the features of secondary hormonal deficiencies. Postgrad Med 1998 Jul;104(1):77-8, 81-7 (13 ref.)

Schmidt DR see **Gómez JE**
Schmidt DR see **Riggi KS**
Schmidt DS see **Dwivedi C**

Schmidt E. Children in Germany now. Acta Paediatr Jpn 1998 Apr;40(2):173-8

Schmidt E, Oates E. In-111 DTPA to evaluate the patency of an implanted intrathecal infusion pump. Clin Nucl Med 1997 Nov;22(11):768-70

Schmidt E see **Blot F**
Schmidt E see **Csermely T**
Schmidt E see **Gansauge F**
Schmidt E see **Haussmann C**
Schmidt E see **Kahn D**
Schmidt E see **Lahey BB**
Schmidt E see **Luettig B**
Schmidt E see **Mikó I**
Schmidt E see **Raupp P**
Schmidt E see **Scharf KD**
Schmidt E see **Simon J**
Schmidt E see **Teifke JP**
Schmidt EB see **Christensen JH**
Schmidt EB see **Christensen MS**
Schmidt ED see **Tilders FJ**
Schmidt ED see **Toonen MA**

Schmidt EE, Suarez VH, Cabaret J. Nematode genera diversity in cattle: similarity of between-sire progenies. Vet Res 1998 Mar-Apr;29(2):139-48

Schmidt EE see **Cobbers JM**
Schmidt EE see **Ichimura K**
Schmidt EE see **Luzzi KJ**

Schmidt EK, Antonin KH, Flesch G, Racine-Poon A. An interaction study with cimetidine and the new angiotensin II antagonist valsartan. Eur J Clin Pharmacol 1998 Feb; 53(6):451-8

Schmidt EK see **Kasamatsu T**
Schmidt ER see **Becker LR**
Schmidt ER see **Green BN**
Schmidt ER see **Hankeln T**
Schmidt ER see **Kraemer C**
Schmidt EV see **Jones RM**
Schmidt EV see **Polymenis M**

Schmidt EW. Pharmacokinetics of beta2-sympathomimetics at the example of fenoterol and conclusion for the administration. Wiad Lek 1998;51(1-2):6-10

Schmidt EW see **Bauer TT**
Schmidt EW see **Duvenkamp I**
Schmidt EW see **Ulmer W**

Schmidt F, Dietrich J, Schneider JP, Thiele J, Lieberenz S, Werner A, Gründer W. Betrieb eines multidiziplinär genutzten, interventionellen 0,5-Tesla-Magnetresonanztomographen. Technische und logistische Probleme sowie erste klinische Ergebnisse. Radiologe 1998 Mar;38(3):173-84 (Eng. Abstr.) **(Ger)**

Schmidt F, Hartwagner K, Moinfar F, Gröll R. Discharge of microcalcification during a localization procedure [letter] Br J Radiol 1998 Apr;71(844):459

Schmidt F see Domej W

Schmidt F see Späth-Schwalbe E

Schmidt F see Thiele J

Schmidt FE Jr see Gott JP

Schmidt FW see Sponsel VM

Schmidt G. KMSA president's inaugural address. Kans Med 1997 Summer-Fall;98(2):44-6

Schmidt G, Aktories K. Bacterial cytotoxins target Rho GTPases. Naturwissenschaften 1998 Jun;85(6):253-61 (62 ref.)

Schmidt G, Selzer J, Lerm M, Aktories K. The Rho-deamidating cytotoxic necrotizing factor 1 from Escherichia coli possesses transglutaminase activity. Cysteine 866 and histidine 881 are essential for enzyme activity. J Biol Chem 1998 May 29;273(22):13669-74

Schmidt G see Bauer P

Schmidt G see Baumgartner A

Schmidt G see Becker S

Schmidt G see Bong J

Schmidt G see Davies BR

Schmidt G see Ganesan AK

Schmidt G see Hertel C

Schmidt G see Koch G

Schmidt G see Michelson JD

Schmidt G see Riener R

Schmidt GA see Manthous CA

Schmidt GH. Re: Saving face [letter; comment] Ann Plast Surg 1998 Mar;40(3):309. Comment on: Ann Plast Surg 1997 Nov;39(5):550-1.

Schmidt GJ, Stensel DJ, Walkuski JJ. Blood pressure, lipids, lipoproteins, body fat and physical activity of Singapore children. J Paediatr Child Health 1997 Dec;33(6):484-90

Schmidt GJ, Walkuski JJ, Stensel DJ. The Singapore Youth Coronary Risk and Physical Activity Study. Med Sci Sports Exerc 1998 Jan;30(1):105-13

Schmidt GL see Leipold HW

Schmidt H. Integrating the teaching of basic sciences, clinical sciences, and biopsychosocial issues. Acad Med 1998 Sep; 73(9 Suppl):S24-31

Schmidt H. Intubationsnarkose und Stillen. Anaesthesist 1998 Jan;47(1):81-2 **(Ger)**

Schmidt H, Bendtzen K, Mortensen PE. The inflammatory cytokine response after autotransfusion of shed mediastinal blood. Acta Anaesthesiol Scand 1998 May;42(5):558-64

Schmidt H, Dalhoff A, Stuertz K, Trostdorf F, Chen V, Schneider O, Kohlsdorfer C, Brück W, Nau R. Moxifloxacin in the therapy of experimental pneumococcal meningitis. Antimicrob Agents Chemother 1998 Jun;42(6):1397-407

Schmidt H, Følsgaard S, Mortensen PE, Jensen E. Impact of autotransfusion after coronary artery bypass grafting on oxygen transport. Acta Anaesthesiol Scand 1997 Sep; 41(8):995-1001

Schmidt H, Kiess W. Secondary central precocious puberty in a girl with McCune-Albright syndrome responds to treatment with GnRH analogue. J Pediatr Endocrinol Metab 1998 Jan-Feb;11(1):77-81

Schmidt H, Knorr D, Schwarz HP. Oral testosterone undecanoate for the induction of puberty in anorchid boys [letter] Arch Dis Child 1998 Apr;78(4):397

Schmidt H, Körber S, Hinze R, Taubert H, Meye A, Würl P, Holzhausen HJ, Dralle H, Rath FW. Cytogenetic characterization of ten malignant fibrous histiocytomas. Cancer Genet Cytogenet 1998 Jan 15;100(2):134-42

Schmidt H, Philipp H, Hamel U, Quirke JF. Untersuchungen zur Behandlung von akuten Atemwegserkrankungen bei Rindern mit Bisolvon in Kombination mit entweder Enrofloxacin, Cefquinom, Ceftiofur oder Florfenicol. Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 May; 26(3):127-32 (Eng. Abstr.) **(Ger)**

Schmidt H, Schlöricke E, Fislage R, Schulze HA, Guthoff R. Effect of surface modifications of intraocular lenses on the adherence of Staphylococcus epidermidis. Zentralbl Bakteriol 1998 Jan;287(1-2):135-45

Schmidt H, Schmidt R, Niederkorn K, Horner S, Becsagh P, Reinhart B, Schumacher M, Weinrauch V, Kostner GM. Beta-fibrinogen gene polymorphism (C148-->T) is associated with carotid atherosclerosis: results of the Austrian Stroke Prevention Study. Arterioscler Thromb Vasc Biol 1998 Mar;18(3):487-92

Schmidt H see Bach A

Schmidt H see Behrens G

Schmidt H see Bender BU

Schmidt H see Bielaszewska M

Schmidt H see Bitsch A

Schmidt H see Böckmann S

Schmidt H see Eichhorn J

Schmidt H see Girke T

Schmidt H see Guldberg P

Schmidt H see Haarmann C

Schmidt H see Hofinger C

Schmidt H see McKinney R

Schmidt H see Matthies H

Schmidt H see Meye A

Schmidt H see Moll I

Schmidt H see Morabito S

Schmidt H see Mörk H

Schmidt H see Neumann H

Schmidt H see Neusser D

Schmidt H see Pohl-Koppe A

Schmidt H see Schlöricke E

Schmidt H see Schmidt R

Schmidt H see Scholz D

Schmidt H see Schott C

Schmidt H see Schulz S

Schmidt H see Secchi A

Schmidt H see Stachel DK

Schmidt H see Stuertz K

Schmidt H see Taubert H

Schmidt H see Thiel A

Schmidt H see Weindorf H

Schmidt H see Würl P

Schmidt HG. Problem-based learning: does it prepare medical students to become better doctors? [editorial; comment] Med J Aust 1998 May 4;168(9):429-30. Comment on: Med J Aust 1998 May 4;168(9):445-8.

Schmidt HG see Magzoub ME

Schmidt HG see van de Wiel MW

Schmidt HH, Genschel J, Haas R, Manns MP. Preparative electrophoresis: an improved method for the isolation of human recombinant apolipoprotein A-I. Biotechniques 1997 Nov;23(5):778-9

Schmidt HH, Gregg RE, Tietge UJ, Beisiegel U, Zech LA, Brewer HB Jr, Manns MP, Bojanovski D. Upregulated synthesis of both apolipoprotein A-I and apolipoprotein B in familial hyperalphalipoproteinemia and hyperbetalipoproteinemia. Metabolism 1998 Sep; 47(9):1160-6

Schmidt HH, Haas RE, Remaley A, Genschel J, Strassburg CP, Büttner C, Manns MP. In vivo kinetics as a sensitive method for testing physiologically intact human recombinant apolipoprotein A-I: comparison of three different expression systems. Clin Chim Acta 1997 Dec 10; 268(1-2):41-60

Schmidt HH, Manns MP. Images in hepatology. Regression of xanthelasmas in a patient with primary biliary cirrhosis after liver transplantation. J Hepatol 1998 Jun;28(6):1077

Schmidt HH, Pirc-Danoewinata H, Panzer-Grümayer ER, Sill H, Sedlmayr P, Neumeister P, Linkesch W, Haas OA. Translocation (3;5)(p26;q13) in a patient with chronic T-cell lymphoproliferative disorder. Cancer Genet Cytogenet 1998 Jul 15;104(2):82-5

Schmidt HH, Stuhrmann M, Shamburek R, Schewe CK, Ebhardt M, Zech LA, Büttner C, Wendt M, Beisiegel U, Brewer HB Jr, Manns MP. Delayed low density lipoprotein (LDL) catabolism despite a functional intact LDL-apolipoprotein B particle and LDL-receptor in a subject with clinical homozygous familial hypercholesterolemia. J Clin Endocrinol Metab 1998 Jun; 83(6):2167-74

Schmidt HH see Genschel J

Schmidt HH see Kuin A

Schmidt HH see Tietge UJ

Schmidt HJ see Formicola AJ

Schmidt HK see Faber L

Schmidt HK see Mellwig KP

Schmidt HK see Seggewiss H

Schmidt HL see Wollenweber M

Schmidt HL see Ziegler C

Schmidt I, Claesson CB, Westerholm B, Nilsson LG, Svarstad BL. The impact of regular multidisciplinary team interventions on psychotropic prescribing in Swedish nursing homes. J Am Geriatr Soc 1998 Jan;46(1):77-82

Schmidt I, Herpin P. Postnatal changes in mitochondrial protein mass and respiration in skeletal muscle from the newborn pig. Comp Biochem Physiol B Biochem Mol Biol 1997 Nov; 118(3):639-47

Schmidt I, Herpin P. Carnitine palmitoyltransferase I (CPT I) activity and its regulation by malonyl-CoA are modulated by age and cold exposure in skeletal muscle mitochondria from newborn pigs. J Nutr 1998 May; 128(5):886-93

Schmidt I see Döring H

Schmidt I see Friedel R

Schmidt I see Lankisch PG

Schmidt I see Missé D

Schmidt I see Stehling O

Schmidt I see Stündl UM

Schmidt I see Zhang Y

Schmidt IK, Claesson CB, Westerholm B, Nilsson LG. Physician and staff assessments of drug interventions and outcomes in Swedish nursing homes. Ann Pharmacother 1998 Jan;32(1):27-32

Schmidt IU see Kidder LS

Schmidt IU see McGrory BJ

Schmidt IW, Berg IJ, Deelman BG. Geheugentraining voor het onthouden van namen: eerste resultaten bij gezonde ouderen. Tijdschr Gerontol Geriatr 1997 Aug;28(4):155-62 (Eng. Abstr.) **(Dut)**

Schmidt IW see Berg IJ

Schmidt J. The depolarization response element in acetylcholine receptor genes is a dual-function E box [retraction of Su CT, Huang CF, Schmidt J. In: FEBS Lett 1995 Jun 12;366(2-3):131-6] FEBS Lett 1998 Mar 6; 424(1-2):119

Schmidt J. Activity pattern of an oscillatory network after synaptic block in the leech central nervous system. J Comp Physiol [A] 1998 Apr;182(4):501-7

Schmidt J. Depolarization-transcription signals in skeletal muscle use calcium flux through L channels, but bypass the sarcoplasmic reticulum [retraction of Huang CF, Flucher BE, Schmidt MM, Stroud SK, Schmidt J. In: Neuron 1994 Jul;13(1):167-77] Neuron 1998 Jun; 20(6):following 1294

Schmidt J. Effects of benzimidazole anthelmintics as microtubule-active drugs on the synthesis and transport of surface glycoconjugates in Hymenolepis microstoma, Echinostoma caproni, and Schistosoma mansoni. Parasitol Res 1998 May;84(5):362-8

Schmidt J, Kleffmann T, Schaub GA. Hydrophobic attachment of Trypanosoma cruzi to a superficial layer of the rectal cuticle in the bug Triatoma infestans. Parasitol Res 1998 Jul;84(7):527-36

Schmidt J, Olszewski J. Wybrane zagadnienia immunopatologiczne ucha wewnętrznego. Otolaryngol Pol 1995;49 Suppl 23:224-6 (7 ref.) (Eng. Abstr.) **(Pol)**

Schmidt J, Olszewski J. Leczenie chorób ucha wewnętrznego o podłożu immunologicznym. Otolaryngol Pol 1995;49 Suppl 23:227-9 (6 ref.) (Eng. Abstr.) **(Pol)**

Schmidt J, Porsch M, Hackenbroch MH, Koebke J, Brimmers P. Modifizierte intrakorporale Lithotripsie für die Zemententfernung bei Hüftprothesenwechseloperationen--Experimentelle Grundlagen. Z Orthop Ihre Grenzgeb 1998 Jan-Feb; 136(1):44-9 (Eng. Abstr.) **(Ger)**

Schmidt J, Wittenhagen P, Hørder M. Vitamin D's molekylaere effekt på cellecyklus og onkogenese. Ugeskr Laeger 1998 Jul 20;160(30):4411-4 (15 ref.) (Eng. Abstr.) **(Dan)**

Schmidt J see Bey TA

Schmidt J see Bielss C

Schmidt J see Boedeker H

Schmidt J see Botzler C

Schmidt J see Chawla RK

Schmidt J see Donkor IO

Schmidt J see Ethelberg S

Schmidt J see Fatzer R

Schmidt J see Giese G

Schmidt J see Heermeier K

Schmidt J see Hesse L

Schmidt J see Karger A

Schmidt J see Kollien AH

Schmidt J see Lorenz B

Schmidt J see Lovmand J

Schmidt J see Mészáros I

Schmidt J see Meyer U

Schmidt J see Milesi-Lecat AM

Schmidt J see Neville CM

Schmidt J see Nien JK

Schmidt J see Otten L

Schmidt J see Porsch M

Schmidt J see Schröder J

Schmidt J see Seipelt I

Schmidt J see Strotzer M

Schmidt J see Tschaikowsky K

Schmidt J see Werner J

Schmidt JA, Stotts LJ. Bipolar pacemaker leads: new materials, new technology. J Invest Surg 1998 Jan-Feb; 11(1):75-81 (27 ref.)

Schmidt JA see Thourani VH

Schmidt JA see von Bierbrauer A

Schmidt JB. Other antiandrogens. Dermatology 1998; 196(1):153-7

Schmidt JB see Oleske DM

Schmidt JD, Doyle J, Larison S. Prostate cryoablation: update 1998. CA Cancer J Clin 1998 Jul-Aug;48(4):239-53 (57 ref.)

Schmidt JE see von Kries R

Schmidt JF, Adam M, Guttenberger R, Loeffler KU. Radiation response of porcine RPE cells in vitro. Curr Eye Res 1997 Nov;16(11):1142-6

Schmidt JF, Meyer JH, Fluegel B, Hansen LL, Loeffler KU. Effect of aclacinomycin A on in vitro cultures of porcine lens epithelial cells. Exp Eye Res 1998 Jan;66(1):43-7

Schmidt JF see Wang LP

Schmidt JG. Betrifft: Speich R. Der diagnostische Prozess in der Inneren Medizin. Schweiz Med Wochenschr 1998 Apr 11;128(15):599-601 **(Ger)**

Schmidt JG, Christensen L, Nielsen PE, Orgel LE. Information transfer from DNA to peptide nucleic acids by template-directed syntheses. Nucleic Acids Res 1997 Dec 1;25(23):4792-6

Schmidt JG, Nielsen PE, Orgel LE. Information transfer from peptide nucleic acids to RNA by template-directed syntheses. Nucleic Acids Res 1997 Dec 1;25(23):4797-802

Schmidt JH, Mörer O. Vermeidung von Wärmeverlusten durch Infusionswärmung. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Jun;33(6):392-5 (11 ref.) **(Ger)**

Schmidt JH see Bräuer A

Schmidt JJ, Stafford RG, Bostian KA. Type A botulinum neurotoxin proteolytic activity: development of competitive inhibitors and implications for substrate specificity at the S1' binding subsite. FEBS Lett 1998 Sep 11;435(1):61-4

Schmidt JJ see Brown DR

Schmidt JJ see Francis BR

Schmidt JJ see Umland TC

Schmidt JL see Anisimov VN

Schmidt JM see Pettit GR

Schmidt JM see Zeuzem S

Schmidt JT see Zhang C

Schmidt K. Umgang mit unheilbar Krebskranken. Gemainsam Hoffnung bewahren. Fortschr Med 1997 Nov 20; 115(32):52–3 (Ger)

Schmidt K. GKV-Patienten "ein bisschen privat". Kostenerstattung versus Chipkarte—Details hängen noch in der Luft. Fortschr Med 1997 Sep 20;115(26):65–6 (Ger)

Schmidt K. Interaction of antioxidative micronutrients with host defense mechanisms. A critical review. Int J Vitam Nutr Res 1997;67(5):307–11 (30 ref.)

Schmidt K, Hennekes R. Astigmatic change after myopic spherical excimer PRK. Bull Soc Belge Ophtalmol 1997; 265:69–75

Schmidt K, Pfeiffer S, Mayer B. Reaction of peroxynitrite with HEPES or MOPS results in the formation of nitric oxide donors. Free Radic Biol Med 1998 Mar 15; 24(5):859–62

Schmidt K, Witt K, Ossowski A, Miehlke RK. Die Therapie des rheumatisch destruierten Langfingergrundgelenkes mit der durch das Silastik-Interponat nach Swanson stabilisierten Resektionsarthroplastik: Vergleichende Studie lang- und mittelfristiger Ergebnisse mit und ohne Einsatz von Titangrommets. Z Rheumatol 1997 Oct;56(5):287–97 (Eng. Abstr.) (Ger)

Schmidt K see **Bouzyk M**
Schmidt K see **Guardiola A**
Schmidt K see **Gysan DB**
Schmidt K see **Hagl S**
Schmidt K see **Hemmens B**
Schmidt K see **Jerosch J**
Schmidt K see **Mayer B**
Schmidt K see **Mikkat U**
Schmidt K see **Pfeiffer S**
Schmidt K see **Schrammel A**
Schmidt K see **Schuller-Petrovic S**
Schmidt K see **Tamm ER**
Schmidt K see **Williburger RE**

Schmidt KA, Fried B, Reddy A. Maintenance of Helisoma trivolvis naturally infected with Echinostoma trivolvis in spring water at 4 degrees C for 300 days. J Helminthol 1998 Mar;72(1):91–2

Schmidt KA see **Kim J**

Schmidt KD, Schmidt-Rose T, Römling U, Tümmler B. Differential genome analysis of bacteria by genomic subtractive hybridization and pulsed field gel electrophoresis. Electrophoresis 1998 Apr;19(4):509–14

Schmidt KD see **Boeve BF**
Schmidt KE see **Hinchcliff KW**

Schmidt KF. Properties of glutamate-gated ion channels in horizontal cells of the perch retina. Vision Res 1997 Aug; 37(15):2023–8

Schmidt KG, Dick B, von Rückmann A, Pillunat LE. Okuläre Pulsamplitude und lokale Karboanhydrasehemmung. Ophthalmologe 1997 Sep;94(9):659–64 (Eng. Abstr.) (Ger)

Schmidt KG, Rückmann AV, Mittag TW, Hessemer V, Pillunat LE. Reduced ocular pulse amplitude in low tension glaucoma is independent of vasospasm. Eye 1997;11 (Pt 4):485–8

Schmidt KG, von Rückmann A, Mittag TW. Okuläre Pulsamplitude bei okulärer Hypertension und verschiedenen Glaukomformen. Ophthalmologica 1998; 212(1):5–10 (Eng. Abstr.) (Ger)

Schmidt KG see **Hessemer V**
Schmidt KG see **Pavlovic S**

Schmidt KH, Podbielski A, Raeder R, Boyle MD. Inactivation of single genes within the virulence regulon of an M2 group A streptococcal isolate result in differences in virulence for chicken embryos and for mice. Microb Pathog 1997 Dec;23(6):347–55

Schmidt KH, Podbielski A, Reichardt W, Gubbe K, Amberg C. Virulence of Streptococcus pyogenes for chicken embryos after isogenic inactivation of different streptococcal pathogenicity factors. Adv Exp Med Biol 1997;418:793–5

Schmidt KH see **Reichardt W**
Schmidt KH see **Wagner B**
Schmidt KJ see **Isemer FE**

Schmidt KL. Aspekte der Qualitätssicherung in einer Rheumaklinik. Ein Beitrag zum Problem der Liegezeiten und der "Fehlbelegung". Z Arztl Fortbild Qualitatssich 1998 Mar;92(2):131–6 (Eng. Abstr.) (Ger)

Schmidt KL see **Koutos MC**
Schmidt KL see **Lange U**
Schmidt KL see **Zacher J**

Schmidt KN, Amstad P, Cerutti P, Baeuerle PA. The roles of hydrogen peroxide and superoxide as messengers in the activation of transcription factor NF-kappa B. Chem Biol 1995 Jan;2(1):13–22

Schmidt KN, Hsu CW, Griffin CT, Goodnow CC, Cyster JG. Spontaneous follicular exclusion of SHP1-deficient B cells is conditional on the presence of competitor wild-type B cells. J Exp Med 1998 Mar 16;187(6):929–37

Schmidt L. Infertile couples' assessment of infertility treatment. Acta Obstet Gynecol Scand 1998 Jul; 77(6):649–53

Schmidt L, Junker K, Weirich G, Glenn G, Choyke P, Lubensky I, Zhuang Z, Jeffers M, Vande Woude G, Neumann H, Walther M, Linehan WM, Zbar B. Two North American families with hereditary papillary renal carcinoma and identical novel mutations in the MET proto-oncogene. Cancer Res 1998 Apr 15;58(8):1719–22

Schmidt L see **Carpizo DR**
Schmidt L see **Duh FM**
Schmidt L see **Gabbe S**
Schmidt L see **Jeffers M**
Schmidt L see **Keall P**
Schmidt L see **Weirich G**
Schmidt L see **Zhuang Z**
Schmidt L de H see **de Souza MH**

Schmidt LA, Fox NA. Fear-potentiated startle responses in temperamentally different human infants. Dev Psychobiol 1998 Mar;32(2):113–20

Schmidt LA, Fox NA. Acoustic startle electromyographic (EMG) activity indexed from an electroculographic (EOG) electrode placement: a methodological note. Int J Neurosci 1998 Apr;93(3–4):185–8

Schmidt LA, Fox NA, Long JM. Brief communication: a software solution for reducing startle eyeblink responses. Int J Neurosci 1998 Feb;93(1–2):1–6

Schmidt LA see **Rallis TM**

Schmidt LG, Dufeu P, Heinz A, Kuhn S, Rommelspacher H. Serotonergic dysfunction in addiction: effects of alcohol, cigarette smoking and heroin on platelet 5-HT content. Psychiatry Res 1997 Oct 10;72(3):177–85

Schmidt LG, Harms H, Kuhn S, Rommelspacher H, Sander T. Modification of alcohol withdrawal by the A9 allele of the dopamine transporter gene. Am J Psychiatry 1998 Apr;155(4):474–8

Schmidt LG see **Samochowiec J**
Schmidt LG see **Sander T**
Schmidt LG see **Winkler A**
Schmidt LG see **Winterer G**

Schmidt M, Cömer A, Grey M, Brendel M. Genetic engineering of baker's and wine yeasts using formaldehyde hyperresistance-mediating plasmids. Braz J Med Biol Res 1997 Dec;30(12):1407–14

Schmidt M, Fahnenstich H, Haverkamp F, Platz H, Hansmann M, Bartmann P. Sialidose und Galaktosialidose als Ursache des nicht-immunologischen Hydrops fetalis. Z Geburtshilfe Neonatol 1997 Sep-Oct;201(5):177–80 (Eng. Abstr.) (Ger)

Schmidt M, Flamme I. The in vivo activity of vascular endothelial growth factor isoforms in the avian embryo. Growth Factors 1998;15(3):183–97

Schmidt M, Foitzik B, Hochmuth O, Schmalisch G. Modelluntersuchungen zur Impulsoszillometrie bei Neugeborenen. Biomed Tech (Berl) 1997;42 Suppl:466–7 (Ger)

Schmidt M, Foitzik B, Hochmuth O, Schmalisch G. Computer simulation of the measured respiratory impedance in newborn infants and the effect of the measurement equipment. Med Eng Phys 1998 Apr;20(3):220–8

Schmidt M, Griesser A. Long-term stability of fitting parameters with the COMBI 40. Am J Otol 1997 Nov;18(6 Suppl):S109–10

Schmidt M, Kloetzel PM. Biogenesis of eukaryotic 20S proteasomes: the complex maturation pathway of a complex enzyme. FASEB J 1997 Dec;11(14):1235–43 (59 ref.)

Schmidt M, Kunkel M, Schuff-Werner P, Naumann M, Reichmann H, Reimers CD. Standardisierte aerobe Gehbelastung auf dem Laufband bei Gesunden sowie Patienten mit mitochondrialen und nichtmitochondrialen Myopathien. Nervenarzt 1997 Oct;68(10):831–5 (Eng. Abstr.) (Ger)

Schmidt M, Löffler G. Induction of aromatase activity in human adipose tissue stromal cells by extracellular nucleotides—evidence for P2-purinoceptors in adipose tissue. Eur J Biochem 1998 Feb 15;252(1):147–54

Schmidt M, Lohmann B, Hammer K, Haupenthal S, Nehls MV, Jakobs KH. Gi- and protein kinase C-mediated heterologous potentiation of phospholipase C signaling by G protein-coupled receptors. Mol Pharmacol 1998 Jun; 53(6):1139–48

Schmidt M, Nagel S, Proba J, Thiede C, Ritter M, Waring JF, Rosenbauer F, Huhn D, Wittig B, Horak I, Neubauer A. Lack of interferon consensus sequence binding protein (ICSBP) transcripts in human myeloid leukemias. Blood 1998 Jan 1;91(1):22–9

Schmidt M, Reiser P, Hills D, Gullick WJ, Wels W. Expression of an oncogenic mutant EGF receptor markedly increases the sensitivity of cells to an EGF-receptor-specific antibody-toxin. Int J Cancer 1998 Mar 16;75(6):878–84

Schmidt M, Scheidhauer K, Luyken C, Voth E, Hildebrandt G, Klug N, Schicha H. Somatostatin receptor imaging in intracranial tumours. Eur J Nucl Med 1998 Jul;25(7):675–86

Schmidt M, Tuominen N, Johansson T, Weiss SA, Keinänen K, Oker-Blom C. Baculovirus-mediated large-scale expression and purification of a polyhistidine-tagged rubella virus capsid protein. Protein Expr Purif 1998 Apr; 12(3):323–30

Schmidt M, van der Togt C, Wahle P, Hoffmann KP. Characterization of a directional selective inhibitory input from the medial terminal nucleus to the pretectal nuclear complex in the rat. Eur J Neurosci 1998 May;10(5):1533–43

Schmidt M, Voss M, Thiel M, Bauer B, Grannass A, Tapp E, Cool RH, de Gunzburg J, von Eichel-Streiber C, Jakobs KH. Specific inhibition of phorbol ester-stimulated phospholipase D by Clostridium sordellii lethal toxin and Clostridium difficile toxin B-1470 in HEK-293 cells. Restoration by Ral GTPases. J Biol Chem 1998 Mar 27; 273(13):7413–22

Schmidt M, Weiss I, Urbaszek A, Steffen P, Schaldach M. Verfahren der Mustererkennung zur Detektion neuro-humoraler Informationen im monophasischen Aktionspotential. Biomed Tech (Berl) 1997;42 Suppl:133–4 (Ger)

Schmidt M see **Altenschmidt U**
Schmidt M see **Bornhäuser M**
Schmidt M see **Brendel M**
Schmidt M see **Breuer HW**
Schmidt M see **Buhre W**
Schmidt M see **Davis CP**
Schmidt M see **De Jong M**
Schmidt M see **Eriksson TL**
Schmidt M see **Ernst M**
Schmidt M see **Fischer WH**
Schmidt M see **Foitzik B**
Schmidt M see **Gabbianelli R**
Schmidt M see **Glaser J**
Schmidt M see **Hany TF**
Schmidt M see **Heidenreich S**
Schmidt M see **Heinkelein M**
Schmidt M see **Hochmair-Desoyer I**
Schmidt M see **Jensen N**
Schmidt M see **Lümmen G**
Schmidt M see **Machtei EE**
Schmidt M see **Malik E**
Schmidt M see **Maurer-Gebhard M**
Schmidt M see **Meier B**
Schmidt M see **Meyer zu Heringdorf D**
Schmidt M see **Moka D**
Schmidt M see **Ritter M**
Schmidt M see **Rumberger A**
Schmidt M see **Rümenapp U**
Schmidt M see **Sangild PT**
Schmidt M see **Sarthy AV**
Schmidt M see **Schlieper D**
Schmidt M see **Soldatova LN**
Schmidt M see **Sorbe BG**
Schmidt M see **Spyridonidis A**

Schmidt MA, Yang GZ, Gatehouse PD, Firmin DN. FID-based lung MRI at 0.5 T: theoretical considerations and practical implications. Magn Reson Med 1998 Apr; 39(4):666–72

Schmidt MA see **Bass LA**
Schmidt MA see **Beinke C**
Schmidt MA see **de Jong M**
Schmidt MA see **Kucharzik T**
Schmidt MA see **Olson TS**
Schmidt MA see **Rautenberg K**
Schmidt MA see **Renaud-Mongénie G**
Schmidt MA see **Reubi JC**
Schmidt MB see **Kirkegaard-Nielsen H**
Schmidt MC see **Bu Y**
Schmidt MC see **Crnac J**
Schmidt MC see **Lang S**
Schmidt MC see **Zhang X**
Schmidt MC see **Zhao AC**
Schmidt ME see **Potter WZ**
Schmidt ME see **Weiner A**

Schmidt MF, Perkel DJ. Slow synaptic inhibition in nucleus HVc of the adult zebra finch. J Neurosci 1998 Feb 1; 18(3):895–904

Schmidt MF see **Ponimaskin E**
Schmidt MF see **Schroth-Diez B**
Schmidt MF see **Veit M**
Schmidt MG see **Gatlin J**

Schmidt MH. Dissozialität und Aggressivität: Wissen, Handeln und Nichtwissen. Z Kinder Jugendpsychiatr Psychother 1998 Mar; 26(1):53–62 (24 ref.) (Ger)

Schmidt MH, Göpel C, Blanz B. Kognitive Defizite bei hypokalorisch ernährten Tieren: Analogien zu neuropsychologischen Defiziten bei Anorexia nervosa? Z Kinder Jugendpsychiatr Psychother 1997 Aug; 25(3):160–7 (Eng. Abstr.) (Ger)

Schmidt MH see **Blanz BJ**
Schmidt MH see **Dinter-Jörg M**
Schmidt MH see **Hentschel F**
Schmidt MH see **Laucht M**
Schmidt MH see **Lehmkuhl G**
Schmidt MH see **Salvat J**
Schmidt MH see **Sobanski E**
Schmidt MH see **Whelan HT**
Schmidt MI see **Liese AD**
Schmidt MI see **Mengue SS**

Schmidt ML, Kuzmanoff KL, Ling-Indeck L, Pezzuto JM. Betulinic acid induces apoptosis in human neuroblastoma cell lines. Eur J Cancer 1997 Oct;33(12):2007–10

Schmidt ML, Lee VM, Saido T, Perl D, Schuck T, Iwatsubo T, Trojanowski JQ. Amyloid plaques in Guam amyotrophic lateral sclerosis/parkinsonism-dementia complex contain species of A beta similar to those found in the amyloid plaques of Alzheimer's disease and pathological aging. Acta Neuropathol (Berl) 1998 Feb;95(2):117–22

Schmidt ML see **Galvin JE**
Schmidt ML see **Norris MD**
Schmidt ML see **Reed LA**
Schmidt ML see **Setty SN**
Schmidt ML see **Smith DH**
Schmidt ML see **Trojanowski JQ**
Schmidt N see **Linsky R**
Schmidt N see **Muzyka V**

Schmidt N see **Scheuer B**

Schmidt NB, Lerew DR, Joiner TE Jr. Anxiety sensitivity and the pathogenesis of anxiety and depression: evidence for symptom specificity. Behav Res Ther 1998 Feb; 36(2):165–77

Schmidt NB, Trakowski JH, Staab JP. Extinction of panicogenic effects of a 35% CO2 challenge in patients with panic disorder. J Abnorm Psychol 1997 Nov; 106(4):630–8

Schmidt NB see **Joiner TE Jr**

Schmidt ND see **Feldman RD**

Schmidt NO see **Lamszus K**

Schmidt O see **Asgari S**

Schmidt O see **Jung WI**

Schmidt OH, Lang W. Heparin-induced thrombocytopenia with thromboembolic arterial occlusion treated with recombinant hirudin [letter] N Engl J Med 1997 Nov 6; 337(19):1389

Schmidt P, Antal A. The totally extraperitoneal (TEP) laparoscopic hernia repair. Acta Chir Hung 1997; 36(1–4):320–2

Schmidt P, Schumacher W, Madea B. Ungewöhnliches Verletzungsmuster bei magisch überhöhtem unechtem Triebdelikt. Arch Kriminol 1998 Jan-Feb;201(1-2):39–43 (Eng. Abstr.) **(Ger)**

Schmidt P, Sliwka U, Simon SG, Noth J. High-grade stenosis of the internal carotid artery assessed by color and power Doppler imaging. J Clin Ultrasound 1998 Feb;26(2):85–9

Schmidt P see **Allgoewer I**

Schmidt P see **Dettmeyer R**

Schmidt P see **Haamann P**

Schmidt P see **Kaufmann R**

Schmidt P see **Markowitz JS**

Schmidt P see **Rasmussen TN**

Schmidt P see **Sliwka U**

Schmidt PA, Dark VJ. Attentional processing of "unattended" flankers: evidence for a failure of selective attention. Percept Psychophys 1998 Feb;60(2):227–38

Schmidt PC see **Nelson GJ**

Schmidt PH see **Monen SH**

Schmidt PJ. The essential standards. Transfusion 1997 Oct; 37(10):1093–4

Schmidt PJ. The apheresis anticoagulant [letter; comment] Transfusion 1998 Mar;38(3):318–9. Comment on: Transfusion 1997 Oct;37(10):1063–5.

Schmidt PJ, Nieman LK, Danaceau MA, Adams LF, Rubinow DR. Differential behavioral effects of gonadal steroids in women with and in those without premenstrual syndrome [see comments] N Engl J Med 1998 Jan 22;338(4):209–16 . Comment in: N Engl J Med 1998 Jan 22;338(4):256–7.

Schmidt PJ see **Bloch M**

Schmidt PJ see **Leibenluft E**

Schmidt PJ see **Pufahl RA**

Schmidt PP, Rova U, Katterle B, Thelander L, Gräslund A. Kinetic evidence that a radical transfer pathway in protein R2 of mouse ribonucleotide reductase is involved in generation of the tyrosyl free radical. J Biol Chem 1998 Aug 21;273(34):21463–72

Schmidt PP see **Kulp MT**

Schmidt PS see **Nelson GJ**

Schmidt PT, Rasmussen TN, Holst JJ. Tachykinins may mediate capsaicin-induced, but not vagally induced motility in porcine antrum. Peptides 1997;18(10):1511–6

Schmidt R, Fazekas F, Hayn M, Schmidt H, Kapeller P, Roob G, Offenbacher H, Schumacher M, Eber B, Weinrauch V, Kostner GM, Esterbauer H. Risk factors for microangiopathy-related cerebral damage in the Austrian stroke prevention study. J Neurol Sci 1997 Nov 6; 152(1):15–21

Schmidt R, Hediger M, Roth S, Nöthiger R, Dübendorfer A. The Y-chromosomal and autosomal male-determining M factors of Musca domestica are equivalent. Genetics 1997 Sep;147(1):271–80

Schmidt R, Heindl B, Pollwein B, Gierl L. Multiparametric time course prognoses by means of case-based reasoning and abstractions of data and time. Med Inf (Lond) 1997 Jul-Sep;22(3):237–50

Schmidt R, Menard D, Mrestani-Klaus C, Chung NN, Lemieux C, Schiller PW. Structural modifications of the N-terminal tetrapeptide segment of [D-Ala2]deltorphin I: effects on opioid receptor affinities and activities in vitro and on antinociceptive potency. Peptides 1997; 18(10):1615–21

Schmidt R, Schmelz M, Ringkamp M, Handwerker HO, Torebjörk HE. Innervation territories of mechanically activated C nociceptor units in human skin. J Neurophysiol 1997 Nov;78(5):2641–8

Schmidt R, Streit M, Kaiser R, Herzberg F, Schirner M, Schramm K, Kaufmann C, Henneken M, Schäfer-Korting M, Thiel E, Kreuser ED. De novo expression of the alpha5beta1-fibronectin receptor in HT29 colon-cancer cells reduces activity of C-SRC. Increase of C-SRC activity by attachment on fibronectin. Int J Cancer 1998 Mar 30;76(1):91–8

Schmidt R see **Bendas G**

Schmidt R see **Cohn DE**

Schmidt R see **Drescher J**

Schmidt R see **Fassbender K**

Schmidt R see **Heindel W**

Schmidt R see **Horner S**

Schmidt R see **Keller-Melchior R**

Schmidt R see **Kobayashi H**

Schmidt R see **Kölbl O**

Schmidt R see **Lenz T**

Schmidt R see **Mönig SP**

Schmidt R see **Müller-Berghaus J**

Schmidt R see **Schmelz M**

Schmidt R see **Schmidt H**

Schmidt R see **Schneidewind J**

Schmidt R see **Schwarz R**

Schmidt R see **Schwarzer N**

Schmidt R see **Uhde C**

Schmidt R see **Vynckier S**

Schmidt RA, Doggweiler R. Neurostimulation and neuromodulation: a guide to selecting the right urologic patient. Eur Urol 1998;34 Suppl 1:23–6 (7 ref.)

Schmidt RA, Wulf G. Continuous concurrent feedback degrades skill learning: implications for training and simulation. Hum Factors 1997 Dec;39(4):509–25

Schmidt RA see **Bick U**

Schmidt RA see **Doggweiler R**

Schmidt RA see **Folpe AL**

Schmidt RA see **Huo Z**

Schmidt RA see **Limaye AP**

Schmidt RA see **Morrow M**

Schmidt RA see **Skerrett SJ**

Schmidt RA see **Zermann DH**

Schmidt RC, Bienvenu M, Fitzpatrick PA, Amazeen PG. A comparison of intra- and interpersonal interlimb coordination: coordination breakdowns and coupling strength. J Exp Psychol Hum Percept Perform 1998 Jun; 24(3):884–900

Schmidt RE. Definition eines immunologischen Defektzustandes. Internist (Berl) 1998 Jan;39(1):94 **(Ger)**

Schmidt RE, Beaudet LN, Plurad SB, Dorsey DA. Axonal cytoskeletal pathology in aged and diabetic human sympathetic autonomic ganglia. Brain Res 1997 Sep 26; 769(2):375–83

Schmidt RE, Dorsey DA, Selznick LA, DiStefano PS, Carroll SL, Beaudet LN, Roth KA. Neurotrophin sensitivity of prevertebral and paravertebral rat sympathetic autonomic ganglia. J Neuropathol Exp Neurol 1998 Feb;57(2):158–67

Schmidt RE see **Behrens G**

Schmidt RE see **Benschop RJ**

Schmidt RE see **Cross AH**

Schmidt RE see **Gessner JE**

Schmidt RE see **Gökden M**

Schmidt RE see **Hazenbos WL**

Schmidt RE see **Heringlake S**

Schmidt RE see **Hoffmeyer F**

Schmidt RE see **Hundt M**

Schmidt RE see **Langer JC**

Schmidt RE see **Meyer D**

Schmidt RE see **Oberbeck R**

Schmidt RE see **Ockenga J**

Schmidt RE see **Schmid-Ott G**

Schmidt RE see **Sutor GC**

Schmidt RE see **Tamm A**

Schmidt RE see **Uciechowski P**

Schmidt RE see **von Hörsten S**

Schmidt RF see **Hanesch U**

Schmidt RF see **Messlinger K**

Schmidt RF see **Sakiyama Y**

Schmidt RF see **Tamura R**

Schmidt RJ, Domico JR, Sorkin MI, Hobbs G. Early referral and its impact on emergent first dialyses, health care costs, and outcome. Am J Kidney Dis 1998 Aug;32(2):278–83

Schmidt RJ, Holley JL. Fertility and contraception in end-stage renal disease. Adv Ren Replace Ther 1998 Jan; 5(1):38–44 (31 ref.)

Schmidt RJ see **Chung LY**

Schmidt RJ see **Moses RL**

Schmidt RJ see **Veit B**

Schmidt RL see **Guiang SF 3rd**

Schmidt RL see **Veng-Pedersen P**

Schmidt RM. Health aging mandates integration of conventional and alternative/complementary medical interventions. Altern Ther Health Med 1995 May;1(2):96, 95

Schmidt RR see **Eisele T**

Schmidt RR see **Lay L**

Schmidt RR see **Miller PW**

Schmidt RR see **Schaub C**

Schmidt RR see **Vogel J**

Schmidt S. Neue Parameter der Trinkwasseranalyse in den Deutschen Einheitsverfahren. Schriftenr Ver Wasser Boden Lufthyg 1998;102:3–9 **(Ger)**

Schmidt S, Baniahmad A, Eggert M, Schneider S, Renkawitz. Multiple receptor interaction domains of GRIP1 function in synergy. Nucleic Acids Res 1998 Mar 1;26(5):1191–7

Schmidt S, Becher H, Chang-Claude J. Breast cancer risk assessment: use of complete pedigree information and the effect of misspecified ages at diagnosis of affected relatives. Hum Genet 1998 Mar;102(3):348–56

Schmidt S, Beige J, Walla-Friedel M, Michel MC, Sharma AM, Ritz E. A polymorphism in the gene for the angiotensin II type 1 receptor is not associated with hypertension. J Hypertens 1997 Dec;15(12 Pt 1):1385–8

Schmidt S, Klose KJ, Frank M, Iwinska-Zelder J, Ehlenz K, Kisker O. Reaktive Thymushyperplasie infolge der Therapie ACTH-produzierender Tumoren. Radiologe 1997 Nov;37(11):913–7 (30 ref.) (Eng. Abstr.) **(Ger)**

Schmidt S, Martinsson S. In vivo/in vitro microdialysis coupled to capillary LC-LIF. Biomed Chromatogr 1998 May-Jun;12(3):109–10

Schmidt S, Ritz E. Genetic determinants of diabetic renal disease and their impact on therapeutic interventions. Kidney Int Suppl 1997 Dec;63:S27–31 (47 ref.)

Schmidt S, Wagner U, Vogt M, Schmolling J, Gembruch U, Hansmann M, Krebs D. Erfolgskriterien für die äussere Wendung des Feten aus Beckenendlage in Schädellage. Z Geburtshilfe Neonatol 1997;201 Suppl 1:30–4 (Eng. Abstr.) **(Ger)**

Schmidt S see **Albäck A**

Schmidt S see **Bockmühl U**

Schmidt S see **Brand E**

Schmidt S see **Chang-Claude J**

Schmidt S see **Croghan IT**

Schmidt S see **Eggert M**

Schmidt S see **Enlund AM**

Schmidt S see **Hoefer M**

Schmidt S see **Klöting I**

Schmidt S see **Massanz C**

Schmidt S see **Mayer P**

Schmidt S see **Müller TH**

Schmidt S see **Preisler A**

Schmidt S see **Reisinger I**

Schmidt S see **Schmolling J**

Schmidt S see **Schröder D**

Schmidt S see **Sohrmann M**

Schmidt S see **Tonkovic I**

Schmidt S see **Zipp F**

Schmidt SA see **Munk B**

Schmidt SB see **Law DA**

Schmidt SC see **Piatek S**

Schmidt SM, Ballke EH, Nüske F, Leistikow G, Wiersbitzky SK. Der Einfluss einer ambulanten Sporttherapie auf das Asthma bronchiale bei Kindern. Pneumologie 1997 Aug; 51(8):835–41 (Eng. Abstr.) **(Ger)**

Schmidt SP see **Bowlin GL**

Schmidt SP see **Hopkins SP**

Schmidt T. Strahlenschutz in der Europäischen Gemeinschaft und in Deutschland. Aktuelle Radiol 1998 Jul;8(4):161–2 (Eng. Abstr.) **(Ger)**

Schmidt T, Abeck D, Boeck K, Mempel M, Ring J. UVA1 irradiation is effective in treatment of chronic vesicular dyshidrotic hand eczema [letter] Acta Derm Venereol 1998 Jul;78(4):318–9

Schmidt T, Mühle S. Auswirkungen der neuen Euratom-Richtlinie 96/29 ("Grundnorm") im Bereich der Strahlentherapie. Strahlenther Onkol 1998 May; 174(5):237–42 (Eng. Abstr.) **(Ger)**

Schmidt T, Riggs MW, Speights VO Jr. Significance of nondiagnostic fine-needle aspiration of the thyroid. South Med J 1997 Dec;90(12):1183–6

Schmidt T, Ring J, Abeck D. Photoallergic contact dermatitis due to combined UVB (4-methylbenzylidene camphor/octyl methoxycinnamate) and UVA (benzophenone-3/butyl methoxydibenzoylmethane) absorber sensitization. Dermatology 1998;196(3):354–7

Schmidt T, Wijga A, Von Zur Mühlen A, Brabant G, Wagner TO. Changes in cardiovascular risk factors and hormones during a comprehensive residential three month kriya yoga training and vegetarian nutrition. Acta Physiol Scand Suppl 1997;640:158–62

Schmidt T, Wucherer M, Zeitler E. Grundlagen zur Abschätzung der Strahlenexposition bei Interventionellen Massnahmen. Aktuelle Radiol 1998 Jan;8(1):11–7 (Eng. Abstr.) **(Ger)**

Schmidt T see **Abeck D**

Schmidt T see **Autenrieth T**

Schmidt T see **Boeck K**

Schmidt T see **Boes M**

Schmidt T see **Chinenov Y**

Schmidt T see **Fuchs S**

Schmidt T see **Haas K**

Schmidt T see **Heslop-Harrison JS**

Schmidt T see **Jerosch J**

Schmidt T see **Jui J**

Schmidt T see **Kefalidou S**

Schmidt T see **Klopfer M**

Schmidt T see **Kubis SE**

Schmidt T see **Mempel M**

Schmidt T see **Pfeiffer A**

Schmidt T see **Plath U**

Schmidt T see **Schipke JD**

Schmidt T see **Schütz GJ**

Schmidt T see **Wirth B**

Schmidt T see **Witte K**

Schmidt T see **Yu M**

Schmidt TA. Human myocardial and skeletal muscular Na,K-ATPase in relation to digoxin therapy of heart failure. Dan Med Bull 1997 Nov;44(5):499–521 (161 ref.)

Schmidt TA, Bundgaard H, Kjeldsen K. Regulation of myocardial Na,K-ATPase concentration in experimental and human heart disease. Ann N Y Acad Sci 1997 Nov 3;834:676–9

Schmidt TA, Kjeldsen K. Myocardial K homeostasis in ischemia--importance of Na,K-ATPase. Basic Res Cardiol 1997;92 Suppl 2:57–9 (15 ref.)

Schmidt TA, Kjeldsen K. Human myocardial Na,K-ATPase--quantification, regulation and relation to Ca. Cardiovasc Res 1998 Feb;37(2):335–45 (108 ref.)

Schmidt TA, Mann NC, Federiuk CS, Atcheson RR, Fuller D, Christie MJ. Do patients refusing transport remember

descriptions of risks after initial advanced life support assessment? [see comments] Acad Emerg Med 1998 Aug; 5(8):796–801. Comment in: Acad Emerg Med 1998 Aug;5(8):753–5.

Schmidt TA, Zechnich AD, Doherty M. Oregon emergency medical technicians' attitudes toward physician-assisted suicide [see comments] Acad Emerg Med 1998 Sep; 5(9):912–8. Comment in: Acad Emerg Med 1998 Sep;5(9):847–9.

Schmidt TA see Bundgaard H

Schmidt TA see Neely KW

Schmidt TC, Less M, Haas R, von Löw E, Steinbach K, Stork G. Gas chromatographic determination of aromatic amines in water samples after solid-phase extraction and derivatization with iodine. I. Derivatization. J Chromatogr A 1998 Jun 12;810(1–2):161–72

Schmidt TC, Steinbach K, von Löw E, Stork G. Highly polar metabolites of nitroaromatic compounds in ammunition wastewater. Chemosphere 1998 Sep;37(6):1079–90

Schmidt TC see Less M

Schmidt TJ see Lyss G

Schmidt TJ see Medh RD

Schmidt TJ see Meyer AS

Schmidt TL see Wulff RN

Schmidt TM see Lenski RE

Schmidt TM see Stevenson BS

Schmidt U. Verhaltenstherapeutische, kognitiv-verhaltenstherapeutische und kognitiv-analytische Methoden der Anorexiebehandlung. Psychother Psychosom Med Psychol 1997 Sep–Oct; 47(9–10):316–21 (52 ref.) (Eng. Abstr.) **(Ger)**

Schmidt U, Hajjar RJ, Gwathmey JK. The force-interval relationship in human myocardium. J Card Fail 1995 Sep; 1(4):311–21 (91 ref.)

Schmidt U, Maue I, Lehmann K, Belcher SM, Stahl U, Perlman PS. Mutant alleles of the MRS2 gene of yeast nuclear DNA suppress mutations in the catalytic core of a mitochondrial group II intron. J Mol Biol 1998 Sep 25; 282(3):525–41

Schmidt U, Müller U, Metz KA, Leder LD. Cytokeratin and neurofilament protein staining in Merkel cell carcinoma of the small cell type and small cell carcinoma of the lung. Am J Dermatopathol 1998 Aug;20(4):346–51

Schmidt U, Pilgrim C, Beyer C. Differentiative effects of dopamine on striatal neurons involve stimulation of the cAMP/PKA pathway. Mol Cell Neurosci 1998 May; 11(1–2):9–18

Schmidt U, Stalp M, Gerich T, Blauth M, Maull KI, Tscherne H. Chest tube decompression of blunt chest injuries by physicians in the field: effectiveness and complications [see comments] J Trauma 1998 Jan;44(1):98–101. Comment in: J Trauma 1998 Jun;44(6):1115.

Schmidt U see Di Salvo TG

Schmidt U see Gerich TG

Schmidt U see Hajjar RJ

Schmidt U see Hecke F

Schmidt U see Hellinger A

Schmidt U see Hessel H

Schmidt U see Hoffmann H

Schmidt U see Koelling TM

Schmidt U see Lazarov NE

Schmidt U see Nübling CM

Schmidt U see Pilarsky CP

Schmidt U see Regel G

Schmidt U see Singer S

Schmidt U see Thiels C

Schmidt US, Mittelviefhaus K, Hansen LL. Retinale Blutungen beim Säugling als Hinweis auf ein Schütteltrauma. Klin Monatsbl Augenheilkd 1997 Dec; 211(6):354–8 (Eng. Abstr.) **(Ger)**

Schmidt V see Oehmichen M

Schmidt V see Sehested J

Schmidt VA, Nierman WC, Maglott DR, Cupit LD, Moskowitz KA, Wainer JA, Bahou WF. The human proteinase-activated receptor-3 (PAR-3) gene. Identification within a Par gene cluster and characterization in vascular endothelial cells and platelets. J Biol Chem 1998 Jun 12;273(24):15061–8

Schmidt VA see Mirza H

Schmidt VH. Selection of recipients for donor organs in transplant medicine. J Med Philos 1998 Feb;23(1):50–74

Schmidt VM. "Prime-MD"—en hurtigmetode til diagnostik af psykisk sygdom i almen praksis. Er dokumentationen i orden? Ugeskr Laeger 1998 Sep 7;160(37):5370–1 **(Dan)**

Schmidt W, Beerhues L. Alternative pathways of xanthone biosynthesis in cell cultures of Hypericum androsaemum L. FEBS Lett 1997 Dec 29;420(2–3):143–6

Schmidt W, Bub A, Meyer M, Weiss T, Schneider G, Maassen N, Forssmann WG. Is urodilatin the missing link in exercise-dependent renal sodium retention? J Appl Physiol 1998 Jan;84(1):123–8

Schmidt W, Kauss T, Kühnert S, Naegele G, Schnabel E. Berufsgruppenübergreifende Zusammenarbeit in der häuslichen Versorgung pflegebedürftiger älterer Menschen. Ergebnisse eines Modellprojekts. Z Gerontol Geriatr 1997 Dec;30(6):430–8 (Eng. Abstr.) **(Ger)**

Schmidt W, Lang K. Life-threatening dysrhythmias in severe thioridazine poisoning treated with physostigmine and transient atrial pacing. Crit Care Med 1997 Nov; 25(11):1925–30

Schmidt W, Schneider T, Heise W, Schulzke JD, Weinke T, Ignatius R, Owen RL, Zeitz M, Riecken EO, Ullrich R. Mucosal abnormalities in microsporidiosis. AIDS 1997 Nov;11(13):1589–94

Schmidt W see Block F

Schmidt W see DeGeorge JJ

Schmidt W see Fackler OT

Schmidt W see Friedrich M

Schmidt W see Hammadeh ME

Schmidt W see Johnson KA

Schmidt W see Kaufmann J

Schmidt W see Kopp B

Schmidt W see Mink D

Schmidt W see Motsch J

Schmidt W see Mulcahy MM

Schmidt W see Neumann S

Schmidt W see Niendorf M

Schmidt W see Peters N

Schmidt W see Schiefer J

Schmidt W see Schmitz KP

Schmidt W see Schneider T

Schmidt W see Schuchert A

Schmidt W see Schweighoffer T

Schmidt W see Stockmann M

Schmidt W see Teubner J

Schmidt W see Ullrich R

Schmidt W see Vetto J

Schmidt W see Villena-Heinsen C

Schmidt W see Wacke R

Schmidt W see Werner HJ

Schmidt WA, Kraft HE, Vorpahl K, Völker L, Gromnica-Ihle EJ. Color duplex ultrasonography in the diagnosis of temporal arteritis [see comments] N Engl J Med 1997 Nov 6;337(19):1336–42. Comment in: N Engl J Med 1997 Nov 6;337(19):1385–6. Comment in: N Engl J Med 1998 Mar 12;338(11):760; discussion 761. Comment in: N Engl J Med 1998 Mar 12;338(11):760–1.

Schmidt WA see Morris A

Schmidt WC. Artificial looming yields improved performance over lateral motion: implications for stereoscopic display techniques. Hum Factors 1997 Sep;39(3):352–8

Schmidt WC, Fisher BD, Pylyshyn ZW. Multiple-location access in vision: evidence from illusory line motion. J Exp Psychol Hum Percept Perform 1998 Apr; 24(2):505–25

Schmidt WC, Klein RM. A spatial gradient of acceleration and temporal extension underlies three illusions of motion. Perception 1997;26(7):857–74

Schmidt WC see Klein RM

Schmidt WE see Gallwitz B

Schmidt WE see Günther R

Schmidt WE see Hinrichsen H

Schmidt WE see Schäfer H

Schmidt WE see Siegel EG

Schmidt WF see Barkhof FJ

Schmidt WJ see Rückert N

Schmidt WJ see Tzschentke TM

Schmidt WK see Romano JD

Schmidt WN see Xiang J

Schmidt-Böthelt E see Lintz W

Schmidt-Choudhury A see Furuta GT

Schmidt-Dannert C, Rúa ML, Schmid RD. Two novel lipases from thermophile Bacillus thermocatenulatus: screening, purification, cloning, overexpression, and properties. Methods Enzymol 1997;284:194–220

Schmidt-Dannert C see Brocca S

Schmidt-Dannert C see Heim J

Schmidt-Dannert C see Rúa ML

Schmidt-Degenhard M. Zur Standortbestimmung einer anthropologischen Psychiatrie. Fortschr Neurol Psychiatr 1997 Oct;65(10):473–80 (Eng. Abstr.) **(Ger)**

Schmidt-Degenhard M. Zur Problemgeschichte und Psychopathologie der Paranoia. Fortschr Neurol Psychiatr 1998 Jul;66(7):313–25 (74 ref.) (Eng. Abstr.) **(Ger)**

Schmidt-Degenhard M. "Ponimanie", "zatronutost" i "soprovozhdenie" v psikhiatrii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(3):57–9 **(Rus)**

Schmidt Drury S, Erickson RP, Glover TW. Y;16 translocation breakpoint associated with a partial Turner phenotype identifies a foamy virus insertion. Cytogenet Cell Genet 1998;80(1–4):199–203

Schmidt-Eisenlohr E see Frank UK

Schmidt-Erfurt U see Geerling G

Schmidt-Erfurth U, Miller J, Sickenberg M, Bunse A, Laqua H, Gragoudas E, Zografos L, Birngruber R, van den Bergh H, Strong A, Manjuris U, Fsadni M, Lane AM, Piguet B, Bressler NM. Photodynamic therapy of subfoveal choroidal neovascularization: clinical and angiographic examples. Graefes Arch Clin Exp Ophthalmol 1998 May; 236(5):365–74

Schmidt-Gayk H see Brüwer M

Schmidt-Gayk H see Cloos C

Schmidt-Gayk H see Grotz W

Schmidt-Gayk H see Reinhardt W

Schmidt-Gayk H see Sieg A

Schmidt-Gayk H see Szabó A

Schmidt-Grimminger DC, Wu X, Jian Y, Broker TR, Chow LT. Post-transcriptional induction of p21cip1 protein in condylomata and dysplasias is inversely related to human papillomavirus activities. Am J Pathol 1998 Apr; 152(4):1015–24

Schmidt-Hellerau C. Libido and lethe. Fundamentals of a formalised conception of metapsychology. Int J Psychoanal 1997 Aug;78 (Pt 4):683–97

Schmidt Hubbard B see Simpson RM

Schmidt Júnior AF see Rodrigues OR

Schmidt-Kastner PK, Jardine K, Cormier M, McBurney MW. Absence of p53-dependent cell cycle regulation in pluripotent mouse cell lines. Oncogene 1998 Jun 11; 16(23):3003–11

Schmidt-Kastner R see Duggal N

Schmidt-Kloiber H, Paltauf G. Messung optischer Gewebedaten mit Hilfe gepulster photoakustischer Spektroskopie (PPAS). Biomed Tech (Berl) 1997;42 Suppl:227–8 **(Ger)**

Schmidt-Mutter C, Pain L, Sandner G, Gobaille S, Maitre M. The anxiolytic effect of gamma-hydroxybutyrate in the elevated plus maze is reversed by the benzodiazepine receptor antagonist, flumazenil. Eur J Pharmacol 1998 Jan 19;342(1):21–7

Schmidt-Ott JR see Lell B

Schmidt-Ott JR see Ranford-Cartwright LC

Schmidt-Ott KM, Tuschick S, Kirchhoff F, Verkhratsky A, Liefeldt L, Kettenmann H, Paul M. Single-cell characterization of endothelin system gene expression in the cerebellum in situ. J Cardiovasc Pharmacol 1998;31 Suppl 1:S364–6

Schmidt-Ott KM see Liefeldt L

Schmidt-Ott R, Luckner D, Lehman LG, Lell B, Matousek P, Greve B, Kremsner PG. Pyrimethamine/sulfadoxine for treating uncomplicated Plasmodium falciparum malaria in young children in Gabon. Trans R Soc Trop Med Hyg 1997 Sep–Oct;91(5):578–9

Schmidt-Ott RJ see Kun JF

Schmidt-Passos F see Amunts K

Schmidt-Puchta W see Dominguez DI

Schmidt-Rohlfing B see Siech M

Schmidt-Rohr K see Hong M

Schmidt-Rose T see Schmidt KD

Schmidt-Rotte H see Blümel J

Schmidt-Sarosi C, Schwartz LB, Lublin J, Kaplan-Grazi D, Sarosi P, Perle MA. Chromosomal analysis of early fetal losses in relation to transvaginal ultrasonographic detection of fetal heart motion after infertility. Fertil Steril 1998 Feb; 69(2):274–7

Schmidt-Schaller S see Ullrich G

Schmidt-Schultz T see Althaus HH

Schmidt-Schweda S see Holubarsch C

Schmidt-Schweda S see Michael A

Schmidt-Sommerfeld E see Shetty AK

Schmidt-Sommerfeld E see Sulaeman E

Schmidt-Tintemann U. Frauen in der Chirurgie. Langenbecks Arch Chir Suppl Kongressbd 1997;114:752–5 (Eng. Abstr.) **(Ger)**

Schmidt-Trucksäß A see Huonker M

Schmidt-Trucksäss A, Grathwohl D, Schmid A, Boragk R, Upmeier C, Keul J, Huonker M. Assessment of carotid wall motion and stiffness with tissue Doppler imaging. Ultrasound Med Biol 1998 Jun;24(5):639–46

Schmidt-Trucksäss A see Halle M

Schmidt-Trucksäss A see Huonker M

Schmidt-Trucksäss A see Schmid A

Schmidt-Ullrich R see Carter S

Schmidt-Ullrich R see Johnson CR

Schmidt-Ullrich RK see Kavanagh BD

Schmidt-Ullrich RK see Wazer DE

Schmidt-von-Arndt G see von Schweinitz D

Schmidt-Westhausen A, Pohle HD, Lobeck H, Reichart PA. HIV-assoziierte Speicheldrüsenerkrankungen. Literaturübersicht und 3 Fallbeschreibungen. Mund Kiefer Gesichtschir 1997 Mar;1(2):82–5 (Eng. Abstr.) **(Ger)**

Schmidt-Westhausen A see Eversole LR

Schmidt-Wilcke HA see Zangerl B

Schmidt-Wolf IG see Finke S

Schmidt-Wolf IG see Glasmacher A

Schmidt-Wondera LU see Schliephake H

Schmidt-Zachmann MS, Knecht S, Krämer A. Molecular characterization of a novel, widespread nuclear protein that colocalizes with spliceosome components. Mol Biol Cell 1998 Jan;9(1):143–60

Schmidt-Zachmann MS see Zirwes RF

Schmidtbleicher D see Künnemeyer J

Schmidtbleicher D see Schlumberger A

Schmidtchen A, Greenberg D, Zhao HG, Li HH, Huang Y, Tieu P, Zhao HZ, Cheng S, Zhao Z, Whitley CB, Di Natale P, Neufeld EF. NAGLU mutations underlying Sanfilippo syndrome type B. Am J Hum Genet 1998 Jan;62(1):64–9

Schmidtke C see Misfeld M

Schmidtke DW, Freeland AC, Heller A, Bonnecaze RT. Measurement and modeling of the transient difference between blood and subcutaneous glucose concentrations in the rat after injection of insulin. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):294–9

Schmidtke DW, Heller A. Accuracy of the one-point in vivo calibration of "wired" glucose oxidase electrodes implanted in jugular veins of rats in periods of rapid rise and decline of the glucose concentration. Anal Chem 1998 May 15; 70(10):2149–55

Schmidtke DW see Wagner JG

Schmidtke E see Ritz-Timme S

Schmidtke G, Eggers M, Ruppert T, Groettrup M,

Koszinowski UH, Kloetzel PM. Inactivation of a defined active site in the mouse 20S proteasome complex enhances major histocompatibility complex class I antigen presentation of a murine cytomegalovirus protein. J Exp Med 1998 May 18;187(10):1641–6

Schmidtke G see Höffkes H

Schmidtke G see Höffkes HG

Schmidtke J. Zur "Genetisierung" der Pränatalmedizin. Z Geburtshilfe Neonatol 1998 Jan–Feb;202(1):1 **(Ger)**

Schmidtke J see Dörk T

Schmidtke J see Ensslin M

Schmidtke J see el–Harith EA

Schmidtke J see Kühnau W

Schmidtke J see Nippert I

Schmidtke J see Nürnberg P

Schmidtke J see Stuhrmann M

Schmidtke J see Vogel T

Schmidtke K, Ehmsen L. Transient global amnesia and migraine. A case control study. Eur Neurol 1998 Jul; 40(1):9–14

Schmidtke K, Reinhardt M, Krause T. Cerebral perfusion during transient global amnesia: findings with HMPAO SPECT. J Nucl Med 1998 Jan;39(1):155–9

Schmidtke K, Schorb A, Winkelmann G, Hohagen F. Cognitive frontal lobe dysfunction in obsessive–compulsive disorder. Biol Psychiatry 1998 May 1;43(9):666–73

Schmidtke P see Schmitt HJ

Schmidtmann ET, Carroll JF, Watson DW. Attachment–site patterns of adult blacklegged ticks (Acari: Ixodidae) on white–tailed deer and horses. J Med Entomol 1998 Jan; 35(1):59–63

Schmidtmann ET, Schlater JL, Maupin GO, Mertins JW. Vegetational association of host–seeking adult blacklegged ticks, Ixodes scapularis Say (Acari: Ixodidae), on dairy farms in northwestern Wisconsin. J Dairy Sci 1998 Mar; 81(3):718–21

Schmidtmann ET see Carroll JF

Schmidtmann ET see Martin PA

Schmidtmann I see Brenner H

Schmidtmann U, Knopp W, Wolff C, Stürmer KM. Ergebnisse der elastischen plattenosteosynthese einfacher femurfrakturen beim polytrauma. Ein alternatives verfahren. Unfallchirurg 1997 Dec;100(12):949–56 (Eng. Abstr.) **(Ger)**

Schmidtmayerova H, Alfano M, Nuovo G, Bukrinsky M. Human immunodeficiency virus type 1 T–lymphotropic strains enter macrophages via a CD4– and CXCR4–mediated pathway: replication is restricted at a postentry level. J Virol 1998 Jun;72(6):4633–42

Schmidtová K, Kluchová D, Rybárová S. Vplyv lokálneho pôsobenia ionizačného žiarenia na prítomnost ACHE–pozitívnych nervových vlákien v slezine potkana. Bratisl Lek Listy 1998 Feb;99(2):95–8 (Eng. Abstr.) **(Slo)**

Schmidtová K, Kluchová D, Rybárová S, Miklosová M. Neurálne štruktúry pozitívne na NADPH–diaforázu v slezine bažanta. Bratisl Lek Listy 1998 May;99(5):262–6 (Eng. Abstr.) **(Slo)**

Schmidtová K see Kluchová D

Schmidtová K see Rybárová S

Schmidtová Z see Weeks DE

Schmidts L see Bickel M

Schmiechen A see Prangishvili D

Schmiechen NJ, Han C, Milzman DP. ED use of rapid lactate to evaluate patients with acute chest pain. Ann Emerg Med 1997 Nov;30(5):571–7

Schmied A see Sturm H

Schmied B see Reber PU

Schmied H, Schiferer A, Sessler DI, Meznik C. The effects of red–cell scavenging, hemodilution, and active warming on allogenic blood requirements in patients undergoing hip or knee arthroplasty. Anesth Analg 1998 Feb;86(2):387–91

Schmied M see Messerli–Rohrbach V

Schmiedberger A see Müller M

Schmiedberger A see Podesser B

Schmiedberger A see Podesser BK

Schmiedek P see Piepgras A

Schmiedek P see Schürer L

Schmiedek P see Vajkoczy P

Schmiedek P see Vatter H

Schmiedeke T see Nadig C

Schmiedekaecht G, Büchler C, Schmitz G. A bidirectional promoter connects the p14.5 gene to the gene for RNase P and RNase MRP protein subunit hPOP1. Biochem Biophys Res Commun 1997 Dec 8;241(1):59–67

Schmieder K, Jarus–Dziedzic K, Wronski J, Harders A. CO2 reactivity in patients after subarachnoid haemorrhage. Acta Neurochir (Wien) 1997;139(11):1038–41 (24 ref.)

Schmieder P see Schultz J

Schmieder RE. Assoziation zwischen Medikation mit Kalziumantagonisten und erhöhter kardiovaskulärer Mortalität nicht bestätigt. Fortschr Med 1998 Mar 20; 116(8):51–2 **(Ger)**

Schmieder RE, Langenfeld MR, Gatzka CD, Weidinger G, Schobel HP. Impact of alpha– versus beta–blockers on hypertensive target organ damage: results of a double–blind, randomized, controlled clinical trial. Am J Hypertens 1997 Sep;10(9 Pt 1):985–91

Schmieder RE, Schlaich MP. Comparison of therapeutic studies on regression of left ventricular hypertrophy. Adv Exp Med Biol 1997;432:191–8 (19 ref.)

Schmieder RE, Schlaich MP, Klingbeil AU, Martus P. Update on reversal of left ventricular hypertrophy in essential hypertension (a meta–analysis of all randomized double–blind studies until December 1996). Nephrol Dial Transplant 1998 Mar;13(3):564–9

Schmieder RE see Hilgers KF

Schmieder RE see John S

Schmieder RE see Langenfeld MR

Schmieder RE see Messerli FH

Schmieder RE see Rockstroh JK

Schmieder RE see Schlaich MP

Schmieder RE see Schobel HP

Schmieder S see Lindenthal S

Schmiedeskamp M, Klevit RE. Paramagnetic cobalt as a probe of the orientation of an accessory DNA–binding region of the yeast ADR1 zinc–finger protein. Biochemistry 1997 Nov 18;36(46):14003–11

Schmiedeskamp M, Rajagopal P, Klevit RE. NMR chemical shift perturbation mapping of DNA binding by a zinc–finger domain from the yeast transcription factor ADR1. Protein Sci 1997 Sep;6(9):1835–48

Schmieding K see Falkenstein E

Schmieding K see Meyer C

Schmiedl A, Fehrenbach H, Richter J. Influence of incubation time and rinsing buffer on the distribution of the tracer lanthanum in canine heart muscle. J Electron Microsc (Tokyo) 1998;47(2):149–59

Schmiedl A see Fehrenbach H

Schmiedl A see Schwille PO

Schmiedl N see Hofbeck M

Schmiedl U see Vaezy S

Schmiedl UP, Komarniski K, Winter TC, Luna JA, Cyr DR, Ruppenthal G, Schlief R. Assessment of fetal and placental blood flow in primates using contrast enhanced ultrasonography. J Ultrasound Med 1998 Feb;17(2):75–80; discussion 81–2

Schmiedl UP, Krause W, Leike J, Nelson JA, Schuhmann–Giampieri G. Liver contrast enhancement in primates using iopromide liposomes. Acad Radiol 1995 Nov;2(11):967–72

Schmiedl UP, Nelson JA, Teng L, Starr F, Malek R, Ho RJ. Magnetic resonance imaging of the hepatobiliary system: intestinal absorption studies of manganese mesoporphyrin. Acad Radiol 1995 Nov;2(11):994–1001

Schmiedl UP see Chong M

Schmiedl UP see Eubank WB

Schmiedl UP see Robinson DH

Schmiedl UP see Shibata DK

Schmiedl UP see von Ingersleben G

Schmiedl UP see Winn WB

Schmiedl UP see Winter TC

Schmiedlin–Ren P, Edwards DJ, Fitzsimmons ME, He K, Lown KS, Woster PM, Rahman A, Thummel KE, Fisher JM, Hollenberg PF, Watkins PB. Mechanisms of enhanced oral availability of CYP3A4 substrates by grapefruit constituents. Decreased enterocyte CYP3A4 concentration and mechanism–based inactivation by furanocoumarins. Drug Metab Dispos 1997 Nov;25(11):1228–33

Schmiedlin–Ren P see Lown KS

Schmiedt W see Guth S

Schmiedt W see Kinscherf R

Schmiedt W see Mildenberger P

Schmiedt W see Schunk K

Schmiedtke N see Schwarz ER

Schmieg FI see Huang J

Schmieg R see Richardson JD

Schmieg RE see Carrillo EH

Schmiegel KK see Bright SW

Schmiegel W, Schmielau J, Henne–Bruns D, Juhl H, Roeder C, Buggisch P, Onur A, Kremer B, Kalthoff H, Jensen EV. Cytokine–mediated enhancement of epidermal growth factor receptor expression provides an immunological approach to the therapy of pancreatic cancer. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12622–6

Schmiegel W see Classen M

Schmiegel W see Drewes C

Schmiegel W see Hahn SA

Schmiegel W see Hilgers W

Schmiegel W see Petrasch S

Schmiegel W see Porschen R

Schmiegel W see Riethmüller G

Schmiegel W see Schmielau J

Schmiegel W see Schott A

Schmiegel W see Seidensticker P

Schmiegel W see Seifarth C

Schmiegel WH see Graeven U

Schmiegel WH see Hahn SA

Schmiegel WH see Nauck MA

Schmiegel WH see Schmielau J

Schmiegelow K, Hertz H. Thiopurinbehandling. Betydning af farmakogenetisk polymorfi. Ugeskr Laeger 1998 Feb 16; 160(8):1189–91 **(Dan)**

Schmiegelow K see Andersen JB

Schmiegelow K see Iversen PO

Schmiegelow K see Pieters R

Schmieger H see Schicklmaier P

Schmiel DH, Wagar E, Karamanou L, Weeks D, Miller VL. Phospholipase A of Yersinia enterocolitica contributes to pathogenesis in a mouse model. Infect Immun 1998 Aug; 66(8):3941–51

Schmiel S see Jerosch J

Schmielau J, Klempnauer J, Schmiegel W. Cholangiokarzinome. Internist (Berl) 1997 Oct;38(10):970–6 (64 ref.) **(Ger)**

Schmielau J, Schmiegel WH. Diagnose des Pankreaskarzinoms. Med Klin 1997 Sep 15;92(9):525–6 **(Ger)**

Schmielau J see Schmiegel W

Schmier J see Elixhauser A

Schmier JK, Leidy NK. The complexity of treatment adherence in adults with asthma: challenges and opportunities [see comments] J Asthma 1998;35(6):455–72 (91 ref.). Comment in: J Asthma 1998 ;35(6):451–4.

Schmierer K, Valdueza JM, Bender A, DeCamilli P, David C, Solimena M, Zschenderlein R. Atypical stiff–person syndrome with spinal MRI findings, amphiphysin autoantibodies, and immunosuppression [see comments] Neurology 1998 Jul;51(1):250–2. Comment in: Neurology 1998 Jul;51(1):11–4.

Schmies G see Chizhov I

Schmilovitz–Weiss H see Malnick SD

Schmink S see Popovic T

Schminke A, Möbius G. Schlittenhundesport unter Tierschutzgesichtspunkten. DTW Dtsch Tierarztl Wochenschr 1998 Mar;105(3):130–3 (Eng. Abstr.) **(Ger)**

Schminke U see Griewing B

Schminke U see Ries S

Schmit A see Van Gossum A

Schmit BD, Mortimer JT. The tissue response to epimysial electrodes for diaphragm pacing in dogs. IEEE Trans Biomed Eng 1997 Oct;44(10):921–30

Schmit JC, Ruiz L, Stuyver L, Van Laethem K, Vanderlinden I, Puig T, Rossau R, Desmyter J, De Clercq E, Clotet B, Vandamme AM. Comparison of the LiPA HIV–1 RT test, selective PCR and direct solid phase sequencing for the detection of HIV–1 drug resistance mutations. J Virol Methods 1998 Jul;73(1):77–82

Schmit JC, Weber B. Recent advances in antiretroviral therapy and HIV infection monitoring. Intervirology 1997; 40(5–6):304–21 (114 ref.)

Schmit JC see Chen P

Schmit JC see Hao R

Schmit JC see Witvrouw M

Schmit JL see Nevez G

Schmit JP see Gélinas Y

Schmit P see Humbel RL

Schmit P see Kling KM

Schmit PJ see Coleman C

Schmit PJ see Sarkar R

Schmit–Neuerburg KP see Aufmkolk M

Schmit–Neuerburg KP see Bong J

Schmit–Neuerburg KP see Majetschak M

Schmit–Neuerburg KP see Olivier LC

Schmit–Neuerburg KP see Voggenreiter G

Schmitke JL, Stern LJ, Klibanov AM. Organic solvent binding to crystalline subtilisin1 in mostly aqueous media and in the neat solvents. Biochem Biophys Res Commun 1998 Jul 20;248(2):273–7

Schmits R see Andrew DP

Schmits R see Bachmann MF

Schmits R see Matsumoto G

Schmitt A, Zarb GA. The notion of implant–supported overdentures. J Prosthet Dent 1998 Jan;79(1):60–5

Schmitt A see Crusio WE

Schmitt A see Donnet A

Schmitt A see Fatzer R

Schmitt A see Lee MP

Schmitt A see Meier–Ewert S

Schmitt A see Petroianu G

Schmitt A see Ségura P

Schmitt A see von Specht BU

Schmitt A see Wolfrum U

Schmitt AB see Brook GA

Schmitt AM, Bories A, Baran R. Exostoses sous–unguéales des doigts au cours de la maladie exostosante héréditaire. 3 observations. Ann Dermatol Venereol 1997;124(3):233–6 (Eng. Abstr.) **(Fre)**

Schmitt AO, Herzel H. Estimating the entropy of DNA sequences. J Theor Biol 1997 Oct 7;188(3):369–77

Schmitt B, Bauersfeld U, Fanconi S, Wohlrab G, Huisman TA, Bandtlow C, Baumann P, Superti–Furga A, Martin E, Arbenz U, Molinari L, Turina M, Boltshauser E, Schmid ER. The effect of the N–methyl–D–aspartate receptor antagonist dextromethorphan on perioperative brain injury in children undergoing cardiac surgery with cardiopulmonary bypass: results of a pilot study. Neuropediatrics 1997 Aug;28(4):191–7

Schmitt B, Steinmann B. Dextromethorphan in a child with nonketotic hyperglycinaemia—a 6–year follow up [letter] Eur J Pediatr 1998 Apr;157(4):349–50

Schmitt B see McDermott MM

Schmitt B see Schulz R

Schmitt B see Steinlin M

Schmitt BP see Poses RM

Schmitt C, Meyer C, Kosa I, Weyerbrock S, Schneider M, Zrenner B, Plewan A, Schömig A, Schwaiger M. Does radiofrequency catheter ablation induce a deterioration in sympathetic innervation? A positron emission tomography study. Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 2):327–30

Schmitt C, Mueller AM, Mooney A, Brown D, MacFarlane S. Immunological detection and mutational analysis of the RNA2–encoded nematode transmission proteins of pea early browning virus. J Gen Virol 1998 May;79 (Pt

5):1281–8
Schmitt C see **Alt E**
Schmitt C see **Biasini R**
Schmitt C see **Cribier B**
Schmitt C see **Davi F**
Schmitt C see **Gjini V**
Schmitt C see **Grüter P**
Schmitt C see **Oldenburg J**
Schmitt C see **Schreieck J**
Schmitt C see **Weyerbrock S**
Schmitt C see **Zrenner B**
Schmitt CA, Thaler KR, Wittig BM, Kaulen H, Meyer zum Büschenfelde KH, Dippold WG. Detection of the DCC gene product in normal and malignant colorectal tissues and its relation to a codon 201 mutation. Br J Cancer 1998 Feb; 77(4):588–94
Schmitt CA see **Burke WJ**
Schmitt CP, Schaefer F, Huber D, Zahn I, Veldhuis JD, Ritz E, Mehls O. 1,25(OH)2-vitamin D3 reduces spontaneous and hypocalcemia-stimulated pulsatile component of parathyroid hormone secretion. J Am Soc Nephrol 1998 Jan;9(1):54–62
Schmitt CP see **Seeman T**
Schmitt D see **Bresler F**
Schmitt D see **Caux C**
Schmitt D see **Durali D**
Schmitt D see **Gaudillière A**
Schmitt D see **Gentilhomme E**
Schmitt D see **Haftek M**
Schmitt D see **Hamrick MW**
Schmitt D see **Lemelin P**
Schmitt D see **Lizard G**
Schmitt D see **Longuet-Perret I**
Schmitt D see **Palacio S**
Schmitt D see **Rattis FM**
Schmitt D see **Réano A**
Schmitt D see **Rougier N**
Schmitt D see **Saint-André Marchal I**
Schmitt D see **Staniek V**
Schmitt D see **Staquet MJ**
Schmitt D see **Van Heek M**
Schmitt D see **Visc J**
Schmitt DA see **Hatton JP**
Schmitt DL see **Hildebrandt TB**
Schmitt E, Cimoli G, Steyaert A, Bertrand R. Bcl-xL modulates apoptosis induced by anticancer drugs and delays DEVDase and DNA fragmentation-promoting activities. Exp Cell Res 1998 Apr 10;240(1):107–21
Schmitt E, Rüde E, Germann T. The immunostimulatory function of IL-12 in T-helper cell development and its regulation by TGF-beta, IFN-gamma and IL-4. Chem Immunol 1997;68:70–85 (56 ref.)
Schmitt E, Sané AT, Steyaert A, Cimoli G, Bertrand R. The Bcl-xL and Bax-alpha control points: modulation of apoptosis induced by cancer chemotherapy and relation to TPCK-sensitive protease and caspase activation. Biochem Cell Biol 1997;75(4):301–14 (147 ref.)
Schmitt E see **Barbulescu K**
Schmitt E see **Bohn E**
Schmitt E see **Galm R**
Schmitt E see **Johnson L**
Schmitt E see **Jonuleit H**
Schmitt E see **Kruse A**
Schmitt E see **Lohoff M**
Schmitt E see **Sané AT**
Schmitt EJ see **Diaz T**
Schmitt F, Martinez F, Brillet G, Giatras I, Choukroun G, Girot R, Bachir D, Galacteros F, Lacour B, Grünfeld JP. Early glomerular dysfunction in patients with sickle cell anemia. Am J Kidney Dis 1998 Aug;32(2):208–14
Schmitt F, Martinez F, Brillet G, Nguyen-Khoa T, Brouard R, Sissmann J, Lacour B, Grunfeld JP. Acute renal effects of AT1-receptor blockade after exogenous angiotensin II infusion in healthy subjects. J Cardiovasc Pharmacol 1998 Feb;31(2):314–21
Schmitt F see **Bankir L**
Schmitt F see **Choukroun G**
Schmitt F see **Milanezi MF**
Schmitt FA see **Pettigrew LC**
Schmitt FC. Comments on p53 protein expression, cell proliferation and steroid hormone receptors in ductal and lobular in situ carcinomas of the breast. Rudas et al., Eur. J. Cancer 1997, 33, No. 1, 39–44 [letter; comment] Eur J Cancer 1997 Oct;33(11):1903–4. Comment on: Eur J Cancer 1997 Jan;33(1):39–44.
Schmitt FC, AC Mera A. Fine needle aspiration cytology presentation of a cellular variant of breast myofibroblastoma. Report of a case with immunohistochemical studies. Acta Cytol 1998 May-Jun; 42(3):721–4
Schmitt FC, Araujo RW. Cytologic diagnosis of ulcerative eosinophilic granuloma of the tongue [letter] Acta Cytol 1998 Jul-Aug;42(4):1067–9
Schmitt FC, Marinho A, Amendoeira I. Expression of sialyl-Tn in fine-needle aspirates from mammographically detected breast lesions: a marker of malignancy? Diagn Cytopathol 1998 May;18(5):325–9
Schmitt FC see **de Lima MA**
Schmitt FC see **Milanezi MF**
Schmitt G, Droenner P, Skopp G, Aderjan R. Ethyl glucuronide concentration in serum of human volunteers, teetotalers, and suspected drinking drivers. J Forensic Sci 1997 Nov;42(6):1099–102
Schmitt G see **Calaminus G**
Schmitt G see **Dormehl IC**
Schmitt G see **Gripp S**
Schmitt G see **Hartmann KA**
Schmitt G see **Kebelmann-Betzing C**
Schmitt G see **König I**
Schmitt G see **Menegaux F**
Schmitt GS see **Morelock RJ**
Schmitt H. Qualität und Qualitätssicherung, ein europäisches Problem. Beitr Infusionsther Transfusionsmed 1994; 32:388–93 (Eng. Abstr.) (Ger)
Schmitt H, Wit AL, Coromilas J, Waldecker B. Mechanisms for spontaneous termination of monomorphic, sustained ventricular tachycardia: results of activation mapping of reentrant circuits in the epicardial border zone of subacute canine infarcts. J Am Coll Cardiol 1998 Feb;31(2):460–72
Schmitt H see **Bottlang M**
Schmitt H see **Caspari G**
Schmitt H see **Holleman F**
Schmitt H see **Kirchberger K**
Schmitt H see **Kwaku KF**
Schmitt H see **Riehl J**
Schmitt H see **Schröder K**
Schmitt H see **Wilke HJ**
Schmitt HD see **Ballensiefen W**
Schmitt HD see **Füllekrug J**
Schmitt HJ, Wirsing von König CH, Zepp F, Huff J, Jahn K, Schmidtke P, Meyer C, Habermehl P, Uhlenbusch R, Angersbach P. Immunogenicity and reactogenicity of HbOC vaccine administered simultaneously with acellular pertussis vaccine (DTaP) into either arms or thighs of infants. Infection 1997 Sep-Oct;25(5):298–302
Schmitt HJ, Zepp F, Müschenborn S, Sümenicht G, Schuind A, Beutel K, Knuf M, Bock HL, Bogaerts H, Clemens R. Immunogenicity and reactogenicity of a Haemophilus influenzae type b tetanus conjugate vaccine when administered separately or mixed with concomitant diphtheria-tetanus-toxoid and acellular pertussis vaccine for primary and for booster immunizations. Eur J Pediatr 1998 Mar;157(3):208–14
Schmitt HJ see **Tormans G**
Schmitt HJ see **Wirsing von König CH**
Schmitt HP see **Rosin L**
Schmitt HP see **Sergi C**
Schmitt I, Rosin O, Rohwer P, Gossen M, Grassmann R. Stimulation of cyclin-dependent kinase activity and G1- to S-phase transition in human lymphocytes by the human T-cell leukemia/lymphotropic virus type 1 Tax protein. J Virol 1998 Jan;72(1):633–40
Schmitt I see **Manente L**
Schmitt I see **Neuveut C**
Schmitt I see **Rosin O**
Schmitt IM, Manente L, Di Matteo A, Felici F, Giangiacomi M, Chimenti S. Lymphoblastic lymphoma of the pre-B phenotype with cutaneous presentation. Dermatology 1997; 195(3):289–92
Schmitt J, Keil GM. Characterization of the bovine herpesvirus 1 UL8 gene and gene products. J Gen Virol 1998 Jan;79 (Pt 1):133–41
Schmitt J see **Kühnle G**
Schmitt J see **Sedlacek R**
Schmitt J see **Sotir M**
Schmitt JD see **Bencherif M**
Schmitt JK see **Midha M**
Schmitt JM, Buck DC, Joh SP, Lynch SE, Hollinger JO. Comparison of porous bone mineral and biologically active glass in critical-sized defects. J Periodontol 1997 Nov; 68(11):1043–53
Schmitt JM see **Bergasa NV**
Schmitt JM see **Popova AV**
Schmitt K, Blümel P, Waldhör T, Lassi M, Tulzer G, Frisch H. Short- and long-term (final height) data in children with normal variant short stature treated with growth hormone. Eur J Pediatr 1997 Sep;156(9):680–3
Schmitt K see **Clarke LL**
Schmitt K see **Faraone SV**
Schmitt K see **Guioli S**
Schmitt K see **Hillis SD**
Schmitt K see **Hofstadler G**
Schmitt K see **Joehrer K**
Schmitt K see **Kaufmann CA**
Schmitt K see **Kwok C**
Schmitt K see **McCarthy LC**
Schmitt KA see **Beutner KR**
Schmitt KA see **Edwards L**
Schmitt KJ see **Richter K**
Schmitt LG see **Flickinger EA**
Schmitt LH, Harrison GA, Spargo RM. Variation in epinephrine and cortisol excretion rates associated with behavior in an Australian Aboriginal community. Am J Phys Anthropol 1998 Jun;106(2):249–53
Schmitt M. Der Merkel-Zell-Tumor der Haut. Dtsch Med Wochenschr 1997 Nov 7;122(45):1403. Comment on: Dtsch Med Wochenschr 1997 Jun 6;122(23):753–6. (Ger)
Schmitt M, Kölbel CB, Müller MK, Verbeke CS, Singer MV. Sklerosierende Cholangitis nach Verbrennung. Z Gastroenterol 1997 Oct;35(10):929–34 (Eng. Abstr.) (Ger)
Schmitt M, Saucy F, Wyborn S, Gottstein B. Befall von Schermäusen (Arvicola terrestris) mit Metazestoden von Echinococcus multilocularis im Kanton Freiburg (Schweiz). Schweiz Arch Tierheilkd 1997;139(2):84–93 (Eng. Abstr.) (Ger)
Schmitt M see **Abellan MC**
Schmitt M see **Andriamampandry C**
Schmitt M see **Breit S**
Schmitt M see **Gu XG**
Schmitt M see **Harbeck N**
Schmitt M see **Hildenbrand R**
Schmitt M see **Laugwitz KL**
Schmitt M see **Nekarda H**
Schmitt M see **Quirin-Stricker C**
Schmitt M see **Reichert S**
Schmitt M see **Sêdek G**
Schmitt M see **Thomssen C**
Schmitt M see **Watanabe M**
Schmitt ME see **Holland JA**
Schmitt MH. Assuring the production of scholars who will continue to build nursing knowledge into the next millenium [editorial] [published erratum appears in Res Nurs Health 1998 Aug;21(4):284] Res Nurs Health 1998 Jun;21(3):187–8
Schmitt MH. Publication bias in nursing research [editorial] Res Nurs Health 1998 Oct;21(5):383–4
Schmitt MJ, Poravou O, Trenz K, Rehfeldt K. Unique double-stranded RNAs responsible for the anti-Candida activity of the yeast Hanseniaspora uvarum. J Virol 1997 Nov;71(11):8852–5
Schmitt MP. Transcription of the Corynebacterium diphtheriae hmuO gene is regulated by iron and heme. Infect Immun 1997 Nov;65(11):4634–41
Schmitt MP, Talley BG, Holmes RK. Characterization of lipoprotein IRP1 from Corynebacterium diphtheriae, which is regulated by the diphtheria toxin repressor (DtxR) and iron. Infect Immun 1997 Dec;65(12):5364–7
Schmitt MP see **Lee JH**
Schmitt MP see **Nicolle M**
Schmitt MP see **Wilks A**
Schmitt N see **Chan D**
Schmitt N see **Phillon JJ**
Schmitt N see **Rothert ML**
Schmitt NF see **Holtman WL**
Schmitt O, Eggers R. High contrast and homogeneous staining of paraffin sections of whole human brains for three dimensional ultrahigh resolution image analysis. Biotech Histochem 1998 Jan;73(1):44–51
Schmitt O, Eggers R. Systematic investigations of the contrast results of histochemical stainings of neurons and glial cells in the human brain by means of image analysis. Micron 1997 Jun;28(3):197–215
Schmitt O see **Korte T**
Schmitt O see **Wallny T**
Schmitt P see **Beer PD**
Schmitt P see **Dugast C**
Schmitt R, Fellner F, Obletter N, Fiedler E, Bautz W. Diagnostik und Stadieneinteilung der Lunatumnekrose. Eine aktuelle Übersicht. Handchir Mikrochir Plast Chir 1998 May;30(3):142–50 (31 ref.) (Eng. Abstr.) (Ger)
Schmitt R, Heinze A, Fellner F, Obletter N, Strühn R, Bautz W. Imaging and staging of avascular osteonecroses at the wrist and hand. Eur J Radiol 1997 Sep;25(2):92–103 (33 ref.)
Schmitt R see **Armitage JP**
Schmitt R see **Dobritz M**
Schmitt R see **Fellner F**
Schmitt R see **Fiedler E**
Schmitt R see **Heuck A**
Schmitt R see **Meyer BU**
Schmitt R see **Platzer J**
Schmitt R see **Sourjik V**
Schmitt RL. Injuries from dog bites [letter; comment] JAMA 1998 Apr 15;279(15):1174. Comment on: JAMA 1998 Jan 7;279(1):51–3.
Schmitt S, Müller KP, Kyewski BA. Two separable T cell receptor signals reconstitute positive selection of CD4 lineage T cells in vivo. Eur J Immunol 1997 Sep; 27(9):2139–44
Schmitt S, Ren-Qiu Q, Torresani T, Doebeli M, Zapf J, Schoenle EJ. High molecular weight forms of IGF-II ('big-IGF-II') released by Wilms' tumor cells. Eur J Endocrinol 1997 Oct;137(4):396–401
Schmitt S, Weyand F. Zusammenhang zwischen postoperativer Liegedauer der Redon-Drainage und Wundheilung. Eine Untersuchung von 150 Patienten mit totalendoprothetischem Hüftgelenkersatz. Unfallchirurgie 1997 Oct;23(5):205–9 (Eng. Abstr.) (Ger)
Schmitt S see **Scheller G**
Schmitt SK see **Gordon SM**
Schmitt SK see **Massad MG**
Schmitt SM, Fitzgerald SD, Cooley TM, Bruning-Fann CS, Sullivan L, Berry D, Carlson T, Minnis RB, Payeur JB, Sikarskie J. Bovine tuberculosis in free-ranging white-tailed deer from Michigan. J Wildl Dis 1997 Oct; 33(4):749–58
Schmitt SM see **Bruning-Fann CS**
Schmitt T, Armand C, Mille D, Favrel-Tchakamian V, Gilloz A. Chimiothérapie et radiothérapie hyperfractionnée concomitantes pour carcinomes de vessie non opérables. Cancer Radiother 1998 Apr;2 Suppl 1:82s–84s (Eng. Abstr.) (Fre)
Schmitt T, Madler C. Indikatoren präoperativer Angst und Anxiolyse aus anästhesiologischer Sicht.

Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Oct;32(3 Suppl):S330–5 (50 ref.) (Eng. Abstr.) (Ger)

Schmitt T see **Beauchesne P**
Schmitt T see **Eckardt VF**
Schmitt T see **Szafnicki K**
Schmitt TC see **Beland FA**
Schmitt TC see **Henderson AL**
Schmitt TC see **Luo W**
Schmitt TL see **Behr M**
Schmitt TL see **Blasko I**
Schmitt TL see **Galler S**
Schmitt TL see **Niederwolfsgruber E**

Schmitt U, Hiemke C. Strain differences in open–field and elevated plus–maze behavior of rats without and with pretest handling. Pharmacol Biochem Behav 1998 Apr; 59(4):807–11

Schmitt U see **Roas RS**
Schmitt U see **Schmolke S**
Schmitt U see **Tacke M**
Schmitt U see **Wienhues U**
Schmitt V see **Powell RM**
Schmitt W see **Blöchinger M**
Schmitt W see **Mascher B**
Schmitt WA see **Newman JP**

Schmitt WH, Csernok E, Kobayashi S, Klinkenborg A, Reinhold–Keller E, Gross WL. Churg–Strauss syndrome: serum markers of lymphocyte activation and endothelial damage. Arthritis Rheum 1998 Mar;41(3):445–52

Schmitt WH, Gross WL. Vasculitis in the seriously ill patient: diagnostic approaches and therapeutic options in ANCA–associated vasculitis. Kidney Int Suppl 1998 Feb; 64:S39–44 (50 ref.)

Schmitt WH see **Lamprecht P**

Schmitt Y. Copper and zinc determination in plasma and corpuscular components of peripheral blood of patients with preterminal and terminal renal failure.
J Trace Elem Med Biol 1997 Dec;11(4):210–4

Schmitt–Bernard CF, Arnaud B. Facteurs de perte cellulaire endothéliale au cours de la phacoémulsification. Mise au point. J Fr Ophtalmol 1997;20(8):628–39 (92 ref.) (Fre)

Schmitt–Bernard CF see **Manès G**

Schmitt–Gräff A, Müller H, Rancso C, Ahnert–Hilger G, John M, Riecken EO, Stein H, Wiedenmann B. Moleküle der regulierten Sekretion sind Differenzierungsmarker neuroendokriner Tumoren. Verh Dtsch Ges Pathol 1997; 81:157–61 (Eng. Abstr.) (Ger)

Schmitt–Grobé S see **Heininger U**
Schmitt–Grobe S see **Krüger C**
Schmitt–Hannig A see **Thieme M**
Schmitt–John T see **Löster J**
Schmitt–Verhulst AM see **Auphan N**

Schmittbuhl M, Le Minor JM, Allenbach B, Schaaf A. Shape of the piriform aperture in Gorilla gorilla, Pan troglodytes, and modern Homo sapiens: characterization and polymorphism analysis. Am J Phys Anthropol 1998 Jul; 106(3):297–310

Schmittdiel J, Selby JV, Grumbach K, Quesenberry CP Jr. Choice of a personal physician and patient satisfaction in a health maintenance organization [published erratum appears in JAMA 1998 Mar 4;279(9):656] JAMA 1997 Nov 19;278(19):1596–9

Schmittdiel JA see **Levin TR**

Schmittel A, Keilholz U, Scheibenbogen C. Evaluation of the interferon–gamma ELISPOT–assay for quantification of peptide specific T lymphocytes from peripheral blood.
J Immunol Methods 1997 Dec 29;210(2):167–74

Schmittel M see **Double KL**

Schmitter D, Koss M, Niederer E, Stahel RA, Pichert G. T–cell derived cytokines co–stimulate proliferation of CD40–activated germinal centre as well as follicular lymphoma cells. Hematol Oncol 1997 Nov;15(4):197–207

Schmitter D see **Pichert G**
Schmitter H see **Schneider HR**
Schmitter JM see **Bihoreau N**
Schmitter JM see **de Lamotte–Guéry F**
Schmitter JM see **Duran R**
Schmitter JM see **Gillet S**
Schmitter N see **Uhl W**

Schmitter–Edgecombe M. The effects of divided attention on implicit and explicit memory performance.
J Int Neuropsychol Soc 1996 Mar;2(2):111–25

Schmitter–Edgecombe M, Kibby MK. Visual selective attention after severe closed head injury.
J Int Neuropsychol Soc 1998 Mar;4(2):144–59

Schmittgen TC see **Ju JF**
Schmittinger L see **Kosir MA**
Schmittling GT see **Kahn NB Jr**
Schmittner M see **Sjuve R**

Schmitz A. Microalbuminuria, blood pressure, metabolic control, and renal involvement: longitudinal studies in white non–insulin–dependent diabetic patients.
Am J Hypertens 1997 Sep;10(9 Pt 2):189S–197S (58 ref.)

Schmitz A, Oustry A, Vaiman D, Chaput B, Frelat G, Cribiu EP. Comparative karyotype of pig and cattle using whole chromosome painting probes. Hereditas 1998;128(3):257–63

Schmitz A, Riesner D. Correlation between bending of the VM region and pathogenicity of different Potato Spindle Tuber Viroid strains. RNA 1998 Oct;4(10):1295–303

Schmitz A see **Ammerpohl O**
Schmitz A see **Gehring H**
Schmitz A see **Nielsen S**
Schmitz A see **Osterby R**
Schmitz A see **Renner F**
Schmitz A see **Vaiman D**
Schmitz A see **Van Espen MB**
Schmitz A see **Wahl G**
Schmitz A see **Weidmann B**

Schmitz AA, Pleschke JM, Kleczkowska HE, Althaus FR, Vergères G. Poly(ADP–ribose) modulates the properties of MARCKS proteins. Biochemistry 1998 Jun 30; 37(26):9520–7

Schmitz B, Böttiger BW, Hossmann KA. Functional activation of cerebral blood flow after cardiac arrest in rat. J Cereb Blood Flow Metab 1997 Nov;17(11):1202–9

Schmitz B, Hoehn–Berlage M, Kerskens CM, Böttiger BW, Hossmann KA. Recovery of the rodent brain after cardiac arrest: a functional MRI study. Magn Reson Med 1998 May;39(5):783–8

Schmitz B, Thiele J, Otto F, Farahmand P, Henze F, Frimpong S, Wickenhauser C, Fischer R. Evidence for integrin receptor involvement in megakaryocyte–fibroblast interaction: a possible pathomechanism for the evolution of myelofibrosis. J Cell Physiol 1998 Sep;176(3):445–55

Schmitz B see **Baldus SE**
Schmitz B see **Bock C**
Schmitz B see **Fritze K**
Schmitz B see **Gillardon F**
Schmitz B see **Heiland PC**
Schmitz B see **Norris DG**
Schmitz B see **Ruether K**
Schmitz B see **Sander T**
Schmitz B see **Thiele J**

Schmitz BD, Shapiro BA. Capnography.
Respir Care Clin N Am 1995 Sep;1(1):107–17 (26 ref.)

Schmitz C. Towards more readily comprehensible procedures in disector stereology [letter; comment] J Neurocytol 1997 Oct;26(10):707–13. Comment on: J Neurocytol 1996 Dec;25(12):805–19.

Schmitz C, Welz A, Brangenberg R, Kozlik–Feldmann R, Netz H, Reichart B. Surgical treatment of the Bland–White–Garland syndrome in early infancy: subclavian to coronary artery anastomosis via left anterolateral thoracotomy extended by a transverse sternotomy. Thorac Cardiovasc Surg 1997 Dec;45(6):315–7

Schmitz C see **Dewald O**
Schmitz C see **Granetzny A**
Schmitz C see **Kielbassa K**
Schmitz C see **Klues HG**
Schmitz C see **Korr H**
Schmitz C see **Niu T**
Schmitz C see **Reichenspurner H**
Schmitz C see **Schäfer M**

Schmitz D, Gloveli T, Behr J, Dugladze T, Heinemann U. Subthreshold membrane potential oscillations in neurons of deep layers of the entorhinal cortex. Neuroscience 1998 Aug;85(4):999–1004

Schmitz D, Gloveli T, Empson RM, Draguhn A, Heinemann U. Serotonin reduces synaptic excitation in the superficial medial entorhinal cortex of the rat via a presynaptic mechanism. J Physiol (Lond) 1998 Apr 1;508 (Pt 1):119–29

Schmitz D see **Behr J**
Schmitz D see **Draguhn A**
Schmitz D see **Gloveli T**
Schmitz D see **Sokolova S**
Schmitz D see **Thomas TR**
Schmitz DA see **Lin LY**
Schmitz DG see **Walker MA**

Schmitz F, Drenckhahn D. Localization of dystrophin and beta–dystroglycan in bovine retinal photoreceptor processes extending into the postsynaptic dendritic complex. Histochem Cell Biol 1997 Sep;108(3):249–55

Schmitz F, Drenckhahn D. Dystrophin in the retina.
Prog Neurobiol 1997 Dec;53(5):547–60 (145 ref.)

Schmitz F see **Kalhammer G**
Schmitz F see **Klose A**
Schmitz F see **Salmelin R**
Schmitz F see **Scheffzek K**

Schmitz FJ, Geisel R, Wagner S, Lenz W, Kamla V, Heinz HP, Idel H, Hadding U. Typisierung, Resistenzverhalten und Häufigkeit Methicillin–resistenter Staphylococcus aureus–Stämme einer chirurgischen Intensivstation.
Zentralbl Hyg Umweltmed 1996 Mar;198(4):355–80 (Eng. Abstr.) (Ger)

Schmitz FJ, Hofmann B, Hansen B, Scheuring S, Lückefahr M, Klootwijk M, Verhoef J, Fluit A, Heinz HP, Köhrer K, Jones ME. Relationship between ciprofloxacin, ofloxacin, levofloxacin, sparfloxacin and moxifloxacin (BAY 12–8039) MICs and mutations in grlA, grlB, gyrA and gyrB in 116 unrelated clinical isolates of Staphylococcus aureus. J Antimicrob Chemother 1998 Apr; 41(4):481–4

Schmitz FJ, Jäger B, Tichy HV, Idel H, Hadding U, Heinz HP. Einsatzmöglichkeiten der 16S–23S–Spacer–Amplifikation und der "Random Amplified Polymorphic DNA"—Analyse zur Typisierung Methicillin–resistenter Staphylococcus aureus–Stämme im Rahmen nosokomialer Infektionen.
Zentralbl Hyg Umweltmed 1997 Aug;200(2–3):172–88 (Eng. Abstr.) (Ger)

Schmitz FJ, Jones ME, Hofmann B, Hansen B, Scheuring S, Lückefahr M, Fluit A, Verhoef J, Hadding U, Heinz HP, Köhrer K. Characterization of grlA, grlB, gyrA, and gyrB mutations in 116 unrelated isolates of Staphylococcus aureus and effects of mutations on ciprofloxacin MIC.
Antimicrob Agents Chemother 1998 May;42(5):1249–52

Schmitz FJ, MacKenzie CR, Geisel R, Wagner S, Idel H, Verhoef J, Hadding U, Heinz HP. Enterotoxin and toxic shock syndrome toxin–1 production of methicillin resistant and methicillin sensitive Staphylococcus aureus strains.
Eur J Epidemiol 1997 Sep;13(6):699–708

Schmitz FJ, MacKenzie CR, Geisel R, Wagner S, Idel H, Verhoef J, Hadding U, Heinz HP. Methicillin resistant Staphylococcus aureus strains in the greater Düsseldorf area. Eur J Epidemiol 1997 Sep;13(6):709–17

Schmitz FJ, Steiert M, Hofmann B, Fluit AC, Verhoef J, Heinz HP, Jones ME. Detection of staphylococcal genes directly from cerebrospinal and peritoneal fluid samples using a multiplex polymerase chain reaction.
Eur J Clin Microbiol Infect Dis 1998 Apr;17(4):272–4

Schmitz FJ, Steiert M, Hofmann B, Verhoef J, Hadding U, Heinz HP, Köhrer K. Development of a multiplex–PCR for direct detection of the genes for enterotoxin B and C, and toxic shock syndrome toxin–1 in Staphylococcus aureus isolates. J Med Microbiol 1998 Apr;47(4):335–40

Schmitz FJ, Steiert M, Tichy HV, Hofmann B, Verhoef J, Heinz HP, Köhrer K, Jones ME. Typing of methicillin–resistant Staphylococcus aureus isolates from Düsseldorf by six genotypic methods. J Med Microbiol 1998 Apr;47(4):341–51

Schmitz FJ, Veldkamp KE, Van Kessel KP, Verhoef J, Van Strijp JA. Delta–toxin from Staphylococcus aureus as a costimulator of human neutrophil oxidative burst.
J Infect Dis 1997 Dec;176(6):1531–7

Schmitz FJ, Verhoef J, Fluit A, Heinz HP, Jones ME. Stability of the MICs of various antibiotics in different clonal populations of methicillin–resistant Staphylococcus aureus [letter; comment] J Antimicrob Chemother 1998 Feb;41(2):311–3. Comment on: J Antimicrob Chemother 1997 Jul;40(1):135–6.

Schmitz FJ, Verhoef J, Heinz HP, Jones ME. In–vitro activities of quinupristin/dalfopristin and other anti–staphylococcal agents against methicillin–resistant strains of Staphylococcus aureus isolated over a 16–year period [letter] J Antimicrob Chemother 1998 Jun; 41(6):662–4

Schmitz FJ, Verhoef J, Idel H, Hadding U, Heinz HP, Jones ME. Impact of hygienic measures on the development of methicillin resistance among staphylococci between 1991 and 1996 in a university hospital [letter; comment]
J Hosp Infect 1998 Mar;38(3):237–40. Comment on: J Hosp Infect 1997 Apr;35(4):295–9.

Schmitz FJ see **Biesterfeld S**
Schmitz FJ see **Fu X**
Schmitz FJ see **Li CJ**

Schmitz G, Aslanidis C, Lackner KJ. Recent advances in molecular genetics of cardiovascular disorders. Implications for atherosclerosis and diseases of cellular lipid metabolism. Pathol Oncol Res 1998;4(2):152–60 (38 ref.)

Schmitz G, Herr AS, Rothe G. T–lymphocytes and monocytes in atherogenesis. Herz 1998 May;23(3):168–77 (112 ref.)

Schmitz G, Möllers C, Richter V. Analytical capillary isotachophoresis of human serum lipoproteins.
Electrophoresis 1997 Sep;18(10):1807–13

Schmitz G, Orsó E, Rothe G, Klucken J. Scavenging, signalling and adhesion coupling in macrophages: implications for atherogenesis. Curr Opin Lipidol 1997 Oct; 8(5):287–300 (142 ref.)

Schmitz G, Rothe G, Ruf A, Barlage S, Tschöpe D, Clemetson KJ, Goodall AH, Michelson AD, Nurden AT, Shankey TV. European Working Group on Clinical Cell Analysis: Consensus protocol for the flow cytometric characterisation of platelet function. Thromb Haemost 1998 May;79(5):885–96 (94 ref.)

Schmitz G see **Biederer C**
Schmitz G see **Fröhlich D**
Schmitz G see **Gasche C**
Schmitz G see **Hubacek JA**
Schmitz G see **John S**
Schmitz G see **Matic GB**
Schmitz G see **Pietzsch A**
Schmitz G see **Schäffler A**
Schmitz G see **Schlaich MP**
Schmitz G see **Schmiedeknecht G**
Schmitz G see **Stöhr J**
Schmitz G see **Ullrich H**
Schmitz G see **Wahba A**
Schmitz G see **Wittig K**
Schmitz G see **Zeuner M**

Schmitz H, Reedy MC, Reedy MK, Tregear RT, Taylor KA. Tomographic three–dimensional reconstruction of insect flight muscle partially relaxed by AMPPNP and ethylene glycol. J Cell Biol 1997 Nov 3;139(3):695–707

Schmitz H see **Bode H**
Schmitz H see **Olaleye OD**
Schmitz H see **Schreiber M**
Schmitz H see **Stockmann M**
Schmitz H see **Tomeczko J**
Schmitz H see **Tregear RT**
Schmitz HG see **Gaulke R**
Schmitz HJ see **Kettner R**
Schmitz HP see **Jacoby JJ**

Schmitz I, Rao AL. Deletions in the conserved amino–terminal basic arm of cucumber mosaic virus coat protein disrupt virion assembly but do not abolish infectivity and cell–to–cell movement. Virology 1998 Sep 1;248(2):323–31

Schmitz I see **Marks-Konczalik J**
Schmitz I see **Müller KM**
Schmitz I see **von Gontard A**
Schmitz J. Child-rearing in France: the point of view of a nutritionist. Acta Paediatr Jpn 1998 Apr;40(2):179-81
Schmitz J, Moritz RF. Molecular phylogeny of Vespidae (Hymenoptera) and the evolution of sociality in wasps. Mol Phylogenet Evol 1998 Apr;9(2):183-91
Schmitz J see **Assenmacher M**
Schmitz J see **Goulet OJ**
Schmitz J see **Grabowski J**
Schmitz J see **Johnson BA**
Schmitz J see **Lacaille F**
Schmitz J see **Martin VM**
Schmitz J see **Rhoades HM**
Schmitz J see **Spiga R**
Schmitz JE, Forman MA, Lifton MA, Concepción O, Reimann KA Jr, Crumpacker CS, Daley JF, Gelman RS, Letvin NL. Expression of the CD8alpha beta-heterodimer on CD8(+) T lymphocytes in peripheral blood lymphocytes of human immunodeficiency virus- and human immunodeficiency virus+ individuals. Blood 1998 Jul 1;92(1):198-206
Schmitz JE see **Kuroda MJ**
Schmitz JE see **Seth A**
Schmitz JH see **Ferrario VF**
Schmitz JL see **Lim LC**
Schmitz JM, Rhoades HM, Elk R, Creson D, Hussein I, Grabowski J. Medication take-home doses and contingency management. Exp Clin Psychopharmacol 1998 May; 6(2):162-8
Schmitz JM see **Grabowski J**
Schmitz JM see **Stolte M**
Schmitz JP see **Hollinger JO**
Schmitz JP see **Milam SB**
Schmitz JP see **Zardeneta G**
Schmitz JR see **Vogt HJ**
Schmitz KJ see **González MJ**
Schmitz KP, Behrend D, Behrens P, Schmidt W, Urbaszek W. Experimentelle Überprüfung des Aufweitverhaltens von ballonexpandierbaren Koronarstents. Biomed Tech (Berl) 1997;42 Suppl:203-4 **(Ger)**
Schmitz KP see **Etzrodt D**
Schmitz KP see **Kopp B**
Schmitz KP see **Lootz D**
Schmitz KP see **Martin H**
Schmitz KP see **Neumann S**
Schmitz KP see **Niendorf M**
Schmitz KP see **Werner HJ**
Schmitz KP see **Zinner G**
Schmitz L, Czerski K, Brockmeier K, Agrawal R, Steinhoff U, Trahms L, Oeff M. Magnetocardiographic turbulence analysis in patients with the long QT syndrome. J Electrocardiol 1998;30 Suppl:105-13
Schmitz L, Favara BE. Nosology and pathology of Langerhans cell histiocytosis. Hematol Oncol Clin North Am 1998 Apr;12(2):221-46 (116 ref.)
Schmitz L see **Brockmeier K**
Schmitz L see **Nahum A**
Schmitz M, Bachmann M, Laübinger J, Thijssen JP, Pruijn GJ. Characterization of murine monoclonal antibodies against the Ro52 autoantigen. Clin Exp Immunol 1997 Oct; 110(1):53-62
Schmitz M, Frey R, Pichler P, Röpke H, Anderer P, Saletu B, Rudas S. Sleep quality during alcohol withdrawal with bright light therapy. Prog Neuropsychopharmacol Biol Psychiatry 1997 Aug; 21(6):965-77
Schmitz M see **Bachmann M**
Schmitz M see **Pauly M**
Schmitz M see **Pleyer K**
Schmitz M see **Pradet-Balade B**
Schmitz M see **Sousa AR**
Schmitz ML see **De Bosscher K**
Schmitz ML see **Dumont A**
Schmitz ML see **Hehner SP**
Schmitz ML see **Umansky V**
Schmitz ML see **Vanden Berghe W**
Schmitz N. Therapie hochmaligner Non-Hodgkin-Lymphome mit Hochdosistherapie und Stammzelltransplantation. Schweiz Rundsch Med Prax 1998 Jun 24;87(25-26):863-8 (46 ref.) (Eng. Abstr.) **(Ger)**
Schmitz N, Bacigalupo A, Hasenclever D, Nagler A, Gluckman E, Clark P, Bourquelot P, Greinix H, Frickhofen N, Ringdén O, Zander A, Apperley JF, Gorin C, Borkett K, Schwab G, Goebel M, Russell NH, Gratwohl A. Allogeneic bone marrow transplantation vs filgrastim-mobilised peripheral blood progenitor cell transplantation in patients with early leukaemia: first results of a randomised multicentre trial of the European Group for Blood and Marrow Transplantation. Bone Marrow Transplant 1998 May; 21(10):995-1003
Schmitz N see **Dreger P**
Schmitz N see **Glass B**
Schmitz N see **Goldman JM**
Schmitz N see **Kugler J**
Schmitz N see **Paulus U**
Schmitz N see **Taylor JG**
Schmitz N see **Uharek L**
Schmitz N see **Wöller W**
Schmitz N see **Zeis M**
Schmitz O see **Andersen PH**
Schmitz O see **Botker HE**
Schmitz O see **Gravholt CH**
Schmitz O see **Lund S**
Schmitz O see **Nyholm B**
Schmitz O see **Pørksen N**
Schmitz OE see **Nyholm B**
Schmitz PG see **Brown WW**
Schmitz PG see **Lane PH**
Schmitz PI see **Bonnema J**
Schmitz PI see **Boot H**
Schmitz PI see **de Boer-Dennert M**
Schmitz PI see **de Wit R**
Schmitz PI see **Levendag PC**
Schmitz PI see **Meinhardt W**
Schmitz PI see **Straathof CS**
Schmitz PK see **Bevilaqua L**
Schmitz PK see **Zanatta MS**
Schmitz R, Rohde V, Treckmann J, Shah S. Randomized clinical trial of conventional cholecystectomy versus minicholecystectomy. Br J Surg 1997 Dec;84(12):1683-6
Schmitz R, Shah S, Treckmann J, Schneider K. Der extraperitoneale, "Tension Free"-Leistenhernien Repair in Lokalanästhesie--Ein Beitrag für Effizienz und Ökonomie. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1135-8 (Eng. Abstr.) **(Ger)**
Schmitz R see **Gram H**
Schmitz RA. NifL of Klebsiella pneumoniae carries an N-terminally bound FAD cofactor, which is not directly required for the inhibitory function of NifL. FEMS Microbiol Lett 1997 Dec 15;157(2):313-8
Schmitz RF, Noordzij J, Hennipman A, Borel Rinkes IH, van Leeuwen MS, Gooszen HG. Naar veiliger en parenchymsparende leverresecties; ervaringen met driedimensionale reconstructies van de spiraal-CT-scan. Ned Tijdschr Geneeskd 1997 Jun 28;141(26):1293-7 (Eng. Abstr.) **(Dut)**
Schmitz RF, van der Werken C, van Vroonhoven TJ. Ilizarov's method for repair of a huge incisional hernia. Eur J Surg 1997 Sep;163(9):711-2
Schmitz RF see **Go PM**
Schmitz RJ. Immunohistochemical identification of the cytoskeletal elements in the notochord cells of bony fishes. J Morphol 1998 May;236(2):105-16
Schmitz S, Martínez-Júlvez M, Gómez-Moreno C, Böhme H. Interaction of positively charged amino acid residues of recombinant, cyanobacterial ferredoxin:NADP+ reductase with ferredoxin probed by site directed mutagenesis. Biochim Biophys Acta 1998 Jan 27; 1363(1):85-93
Schmitz S see **Fooks AR**
Schmitz S see **Gabel S**
Schmitz S see **Perzl M**
Schmitz S see **Wacker F**
Schmitz SA, Wagner S, Schuhmann-Giampieri G, Krause W, Bollow M, Wolf KJ. Gd-EOB-DTPA and Yb-EOB-DTPA: two prototypic contrast media for CT detection of liver lesions in dogs [see comments] Radiology 1997 Nov;205(2):361-6. Comment in: Radiology 1997 Nov;205(2):319-22.
Schmitz SF see **Betticher DC**
Schmitz SF see **Curran D**
Schmitz TP see **Heinzer C**
Schmitz U, Donati A, James TL, Ulyanov NB, Yao L. Small structural ensembles for a 17-nucleotide mimic of the tRNA T psi C-loop via fitting dipolar relaxation rates with the quadratic programming algorithm. Biopolymers 1998 Oct 15;46(5):329-42
Schmitz U, Ishida M, Berk BC. Angiotensin II stimulates tyrosine phosphorylation of phospholipase C-gamma-associated proteins. Characterization of a c-Src-dependent 97-kD protein in vascular smooth muscle cells. Circ Res 1997 Oct;81(4):550-7
Schmitz U, Ishida T, Ishida M, Surapisitchat J, Hasham MI, Pelech S, Berk BC. Angiotensin II stimulates p21-activated kinase in vascular smooth muscle cells: role in activation of JNK [see comments] Circ Res 1998 Jun 29;82(12):1272-8 . Comment in: Circ Res 1998 Jun 29;82(12):1352-5.
Schmitz U see **Lü HQ**
Schmitz UK see **Braun HP**
Schmitz UK see **Brumme S**
Schmitz UK see **Jänsch L**
Schmitz V, Klehr HU, Delfs M, Leifeld L, Meybehm M, Sauerbruch T. 56jähriger Mann mit Akrozyanose, Livedo reticularis, Niereninsuffizienz und arterieller Hypertonie.Cholesterin-Embolie Syndrom (CES). Internist (Berl) 1998 Jan;39(1):87-90 **(Ger)**
Schmitz W see **Bokník P**
Schmitz W see **Knapp J**
Schmitz W see **Lüss H**
Schmitz W see **Müller FU**
Schmitz Y see **Pothos EN**
Schmitz-Dräger BJ, Kushima M, Goebell P, Jax TW, Gerharz CD, Bültel H, Schulz WA, Ebert T, Ackermann R. p53 and MDM2 in the development and progression of bladder cancer. Eur Urol 1997;32(4):487-93
Schmitz-Dräger BJ see **Aleksic M**
Schmitz-Dräger BJ see **Clasen S**
Schmitz-Dräger BJ see **Makri D**
Schmitz-Dräger BJ see **Oya M**
Schmitz-Feuerhake I, Dannheim B, Heimers A, Oberheitmann B, Schröder H, Ziggel H. Leukemia in the proximity of a German boiling-water nuclear reactor: evidence of population exposure by chromosome studies and environmental radioactivity. Environ Health Perspect 1997 Dec;105 Suppl 6:1499-504
Schmitz-Fiorentino K see **Burge MR**
Schmitz-Peiffer C, Browne CL, Walker JH, Biden TJ. Activated protein kinase C alpha associates with annexin VI from skeletal muscle. Biochem J 1998 Mar 1;330 (Pt 2):675-81
Schmitz-Peiffer C, Oakes ND, Browne CL, Kraegen EW, Biden TJ. Reversal of chronic alterations of skeletal muscle protein kinase C from fat-fed rats by BRL-49653. Am J Physiol 1997 Nov;273(5 Pt 1):E915-21
Schmitz-Rixen T see **Jacobi CA**
Schmitz-Rixen T see **Mönig SP**
Schmitz-Rode T, Kilbinger M, Günther RW. Simulated flow pattern in massive pulmonary embolism: significance for selective intrapulmonary thrombolysis. Cardiovasc Intervent Radiol 1998 May-Jun;21(3):199-204
Schmitz-Rode T see **Buecker A**
Schmitz-Rode T see **Dick A**
Schmitz-Rode T see **Neuerburg JM**
Schmitz-Salue C see **Hirsch-Ernst KI**
Schmitz-Schumann M see **Sousa Ar**
Schmitz-van Splunder P see **den Hollander NS**
Schmitzberger R see **Lercher P**
Schmitzer E see **Sehested J**
Schmöckel M see **Mattke S**
Schmocker B see **Dessureault S**
Schmoeckel A see **Breidert M**
Schmoeckel M, Bhatti FN, Zaidi A, Cozzi E, Pino-Chavez G, Dunning JJ, Wallwork J, White DJ. Xenotransplantation of pig organs transgenic for human DAF: an update. Transplant Proc 1997 Nov;29(7):3157-8
Schmoeckel M, Bhatti FN, Zaidi A, Cozzi E, Waterworth PD, Tolan MJ, Goddard M, Warner RG, Langford GA, Dunning JJ, Wallwork J, White DJ. Orthotopic heart transplantation in a transgenic pig-to-primate model. Transplantation 1998 Jun 27;65(12):1570-7
Schmoeckel M see **Bhatti FN**
Schmoeckel M see **Zaidi A**
Schmoldt A see **Heinemann A**
Schmoldt A see **Iwersen S**
Schmoldt A see **Schulz M**
Schmolesky MT, Wang Y, Hanes DP, Thompson KG, Leutgeb S, Schall JD, Leventhal AG. Signal timing across the macaque visual system. J Neurophysiol 1998 Jun; 79(6):3272-8
Schmolke C, Künzle H. On the presence of dendrite bundles in the cerebral cortex of the Madagascan lesser hedgehog tenrec and the red-eared pond turtle. Anat Embryol (Berl) 1997 Sep;196(3):195-213
Schmolke C see **Braumann B**
Schmolke M see **Buch K**
Schmolke S, Tacke M, Schmitt U, Engel AM, Ofenloch-Haehnle B. Identification of hepatitis G virus particles in human serum by E2-specific monoclonal antibodies generated by DNA immunization. J Virol 1998 May;72(5):4541-5
Schmolke S see **Ross RS**
Schmolke S see **Rühmann O**
Schmolke S see **Tacke M**
Schmolke S see **Tanaka E**
Schmoll C see **Lipinski HG**
Schmoll D see **Kotelevtsev Y**
Schmoll E see **Hartmann JT**
Schmoll E see **Oldhafer KJ**
Schmoll F see **Düchler M**
Schmoll H see **Popa-Wagner A**
Schmoll H see **Wagner AP**
Schmoll HJ. Prognostic factors for advanced seminoma--a solid basis for clinical trials [editorial; comment] Eur J Cancer 1997 Aug;33(9):1347-50. Comment on: Eur J Cancer 1997 Aug;33(9):1380-7.
Schmoll HJ, Beyer J. Prognostic factors in metastatic germ cell tumors. Semin Oncol 1998 Apr;25(2):174-85 (58 ref.)
Schmoll HJ see **Bokemeyer C**
Schmoll HJ see **Dunn TA**
Schmoll HJ see **Harstrick A**
Schmoll HJ see **Hartmann JT**
Schmoll HJ see **Köhne CH**
Schmoll HJ see **Malek NP**
Schmoll HJ see **Seliger B**
Schmoll HJ see **Voigt W**
Schmoll J see **Trede M**
Schmoll S see **Popkess-Vawter S**
Schmolling J, Jung S, Schlebusch H, Plath H, Richter O, Schmidt S. Einflussfaktoren des transplazentaren Digoxintransfers im isolierten Plazentalobulus. Z Geburtshilfe Neonatol 1997;201 Suppl 1:9-12 (Eng. Abstr.) **(Ger)**
Schmolling J, Kusche J, van der Ven H, Schander K. Bioverfügbarkeit von 17 beta-Oestradiol nach transdermaler Applikation--Abhängigkeit vom Pflastersystem. Zentralbl Gynakol 1998;120(3):121-5 (Eng. Abstr.) **(Ger)**
Schmolling J see **Schmidt S**
Schmoltzer S see **Tansey G**
Schmölzer B see **Festa A**
Schmook FP see **Ekanayake-Mudiyanselage S**
Schmoor C see **Garbe A**
Schmoor C see **Rauschecker HF**

Schmoor P see Bili H

Schmuck G, Schürmann A, Schlüter G. Determination of the excitatory potencies of fluoroquinolones in the central nervous system by an in vitro model. Antimicrob Agents Chemother 1998 Jul;42(7):1831–6

Schmuck K see Ulmer C

Schmuck P, Bloem R. Negative–Priming–Designs: Vergleich und Optimierung von Messverfahren zur Erfassung kognitiver Hemmungsprozesse. Z Exp Psychol 1998; 45(1):60–71 (Eng. Abstr.) **(Ger)**

Schmuck R, Linsenmair KE. Regulation of body water balance in reedfrogs (superspecies Hyperolius viridiflavus and Hyperolius marmoratus: Amphibia, Anura, Hyperoliidae) living in unpredictably varying savannah environments. Comp Biochem Physiol A Physiol 1997 Dec; 118(4):1335–52

Schmucker B, Krawczak M. Meiotic microdeletion breakpoints in the BRCA1 gene are significantly associated with symmetric DNA–sequence elements [letter] Am J Hum Genet 1997 Dec;61(6):1454–6

Schmucker DL. Aging and the liver: an update. J Gerontol A Biol Sci Med Sci 1998 Sep;53(5):B315–20 (86 ref.)

Schmücker G see Giannitsis E

Schmücker G see Ludwig D

Schmücker G see Stierle U

Schmucker P. Neue Beatmungskonzepte bei ARI. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Aug;33(8):501 (19 ref.) **(Ger)**

Schmucker P see Brand JM

Schmucker P see Gehring H

Schmucker P see Linares T

Schmucker P see Pestel G

Schmucker P see Roth–Isigkeit A

Schmucker P see Roth–Isigkeit AK

Schmucker P see Uhlig T

Schmücker U see Höffkes H

Schmucker U see Höffkes HG

Schmücking I see Bauriedel G

Schmücking I see Spiegl A

Schmücking I see Steinbigler P

Schmuckler MA. Expectancy effects in memory for melodies. Can J Exp Psychol 1997 Dec;51(4):292–306

Schmued LC see Kuperman DI

Schmuelling RM see Enderle MD

Schmulbach E see Vescio R

Schmüling RM see Enderle MD

Schmüling RM see Fritsche A

Schmüling RM see Pfohl M

Schmülling S, Grond M, Rudolf J, Kiencke P. Training as a prerequisite for reliable use of NIH Stroke Scale [letter] Stroke 1998 Jun;29(6):1258–9

Schmülling S see Grond M

Schmülling T see Lemcke K

Schmulson MJ, De León G, Kershenovich A, Vargas–Vorackova F, Kershenobich D. Helicobacter pylori infection among patients with alcoholic and nonalcoholic cirrhosis. Helicobacter 1997 Sep;2(3):149–51

Schmuñis GA. Enfermedades emergentes y reemergentes en las Américas. Medicina (B Aires) 1998;58 Suppl 1:2–13 **(Spa)**

Schmunis GA, Zicker F, Pinheiro F, Brandling–Bennett D. Risk for transfusion–transmitted infectious diseases in Central and South America. Emerg Infect Dis 1998 Jan–Mar;4(1):5–11

Schmunk GA see Kaplan JA

Schmut O see Greilberger J

Schmuth M see Zouboulis CC

Schmutte C, Jones PA. Involvement of DNA methylation in human carcinogenesis. Biol Chem 1998 Apr–May; 379(4–5):377–88 (179 ref.)

Schmutte PS, Ryff CD. Personality and well–being: reexamining methods and meanings. J Pers Soc Psychol 1997 Sep;73(3):549–59

Schmutz A see Szabó A

Schmutz J see Schmassmann–Suhijar D

Schmutz JK see Schmutz SM

Schmutz JL, Barbaud A, Trechot P. Mise au point concernant les produits d'origine bovine. Ann Dermatol Venereol 1996;123(11):714–6 **(Fre)**

Schmutz JL, Barbaud A, Trechot P. Effets secondaires du méthotrexate (MTX): lymphomes et fractures de fatigue. Ann Dermatol Venereol 1997;124(4):365 **(Fre)**

Schmutz JL, Kue E, Baylac F, Reichert–Penetrat S, Barbaud A. Angiosarcoma complicating Hallopeau–Siemens–type hereditary epidermolysis bullosa [letter] Br J Dermatol 1998 May;138(5):910–2

Schmutz JL see Barbaud A

Schmutz JL see Barbaud AM

Schmutz JL see Cocciale MP

Schmutz JL see Granel F

Schmutz JL see Petit–Jacquin MA

Schmutz JL see Reichert S

Schmutz M see Badran S

Schmutz P see Walz A

Schmutz SM, Moker JS, Berryere TG. In situ hybridization of five loci to cattle chromosome 1. Cytogenet Cell Genet 1998;81(1):51–3

Schmutz SM, Schmutz JK. Heritability estimates of behaviors associated with hunting in dogs. J Hered 1998 May–Jun; 89(3):233–7

Schmutz SM see Fitzsimmons CJ

Schmutzhard E see Berek K

Schmutzhard E see Haring HP

Schmutzhard E see Kampfl A

Schmutzhard E see Pfausler B

Schmutzhard E see Stuertz K

Schmutzler A see Montag M

Schmutzler A see Ved S

schmutzler C, Brtko J, Winzer R, Jakobs TC, Meissner–Weigl J, Simon D, Goretzki PE, Köhrle J. Functional retinoid and thyroid hormone receptors in human thyroid–carcinoma cell lines and tissues. Int J Cancer 1998 May 4;76(3):368–76

Schmutzler C, Winzer R, Meissner–Weigl J, Köhrle J. Retinoic acid increases sodium/iodide symporter mRNA levels in human thyroid cancer cell lines and suppresses expression of functional symporter in nontransformed FRTL–5 rat thyroid cells [published erratum appears in Biochem Biophys Res Commun 1998 May 19;246(2):562] Biochem Biophys Res Commun 1997 Nov 26;240(3):832–8

Schmutzler C see Bennett ST

Schmutzler C see Gajewski M

Schmutzler C see Jakob F

Schmutzler C see Köhrle J

Schmutzler C see Simon D

Schmutzler KM, Vilanova LC, Lima JG, Hilário MO, Naspitz CK. Juvenile systemic lupus erythematosus. Neurological involvement. Arq Neuropsiquiatr 1997 Sep;55(3B):606–9

Schmutzler M see Haisjackl M

Schmutzler M see Kaisers U

Schmutzler R see Nebel–Schickel H

Schmutzler W see Hermel M

Schmutzler W see Zwadlo–Klarwasser G

Schmuziger M, Schneider PA, Bouchardy L, Simonet F, Christenson JT. Late pseudoaneurysm formation after repair of the descending aorta. Cardiovasc Surg 1998 Jun; 6(3):307–11

Schmuziger M see Christenson JT

Schnaack SD see Spes CH

Schnaar RL, Collins BE, Wright LP, Kiso M, Tropak MB, Roder JC, Crocker PR. Myelin–associated glycoprotein binding to gangliosides. Structural specificity and functional implications. Ann N Y Acad Sci 1998 Jun 19; 845:92–105 (58 ref.)

Schnaar RL see Shaper NL

Schnaar RL see Shapiro RE

Schnaar RL see Shih IM

Schnaar RL see Wolosker H

Schnaas L see Rothenberg SJ

Schnabel A. Goldalveolitis: klinisches Bild, Prognose und Abgrenzung von der Rheumalunge. Pneumologie 1997 Sep; 51(9):921 **(Ger)**

Schnabel A, Holl–Ulrich K, Dalhoff K, Reuter M, Gross WL. Efficacy of transbronchial biopsy in pulmonary vaculitides. Eur Respir J 1997 Dec;10(12):2738–43

Schnabel A, Reuter M, Gross WL. Intravenous pulse cyclophosphamide in the treatment of interstitial lung disease due to collagen vascular diseases. Arthritis Rheum 1998 Jul;41(7):1215–20

Schnabel A see Lamprecht P

Schnabel A see Neis P

Schnabel A see Reuter M

Schnabel A see Tatsis E

Schnabel E. Ambulante geriatrische Rehabilitation—Rahmenbedingungen, Modelle, Perspektiven. Z Gerontol Geriatr 1997 Dec;30(6):425–9 (Eng. Abstr.) **(Ger)**

Schnabel E see Gassmann R

Schnabel E see Kauss T

Schnabel E see Schmidt W

Schnabel F see Blackwood A

Schnabel F see Campbell A

Schnabel H see Kaletta T

Schnabel H see Swan KA

Schnabel H see Vatcher GP

Schnabel J, Weber K, Hatzfeld M. Protein–protein interactions between keratin polypeptides expressed in the yeast two–hybrid system. Biochim Biophys Acta 1998 Jun 22;1403(2):158–68

Schnabel JF see Popma JJ

Schnabel K see Caserta MT

Schnabel K see Chokephaibulkit K

Schnabel K see Izbicki G

Schnabel K see Nieder C

Schnabel KC see Hall CB

Schnabel KC see Jee SH

Schnabel KC see Peret TC

Schnabel P. Volksgezondheid Toekomst Verkenning 1997': de som der delen. Ned Tijdschr Geneeskd 1997 Oct 4; 141(40):1900–3 (Eng. Abstr.) **(Dut)**

Schnabel P, Camps M. Activation of a phospholipase Cbeta2 deletion mutant by limited proteolysis. Biochem J 1998 Feb 15;330 (Pt 1):461–8

Schnabel P, Nohr T, Nickenig G, Paul M, Böhm M. Alpha–adrenergic signal transduction in renin transgenic rats. Hypertension 1997 Dec;30(6):1356–61

Schnabel P see Böhm M

Schnabel P see Zolk O

Schnabel PA see Dengler TJ

Schnabel PA see Grau AJ

Schnabel R, May T, Rambeck B. Post–mortem determination of anticonvulsant concentrations and lung oedema in the sudden, unexpected death of epileptics [letter; comment] Seizure 1997 Aug;6(4):327–8. Comment on: Seizure 1996 Sep;5(3):235–8.

Schnabel R, Metzger M, Jiang S, Hemmings HC Jr, Greengard P, Braun K. Localization of dopamine D1 receptors and dopaminoceptive neurons in the chick forebrain. J Comp Neurol 1997 Nov 10;388(1):146–68

Schnabel R see Benz S

Schnabel R see Kaletta T

Schnabel R see Swan KA

Schnabel R see Vatcher GP

Schnabel T see Hartmann KA

Schnabl J see Wegener S

Schnable PS see Dill CL

Schnable PS see Xia Y

Schnable PS see Xu X

Schnack B see Zielinski CC

Schnack C see Eibl N

Schnackenberg BJ, Khodjakov A, Rieder CL, Palazzo RE. The disassembly and reassembly of functional centrosomes in vitro. Proc Natl Acad Sci U S A 1998 Aug 4; 95(16):9295–300

Schnackenberg CG, Welch WJ, Wilcox CS. Normalization of blood pressure and renal vascular resistance in SHR with a membrane–permeable superoxide dismutase mimetic: role of nitric oxide. Hypertension 1998 Jul;32(1):59–64

Schnackenberg L, Flesch BK, Neppert J. Linkage disequilibria between Duffy blood groups, Fc gamma IIa and Fc gamma IIIb allotypes. Exp Clin Immunogenet 1997;14(4):235–42

Schnackerz K see Horn M

Schnackerz KD see Rosenbaum K

Schnackerz KD see Tai CH

Schnader J see Smith RM

Schnadig VJ see Rady PL

Schnaider T, Somogyi J, Csermely P, Szamel M. The Hsp90–specific inhibitor, geldanamycin, blocks CD28–mediated activation of human T lymphocytes. Life Sci 1998;63(11):949–54

Schnaidt M, Wernet D, Mayer G, Northoff H. Nachweis thrombozytenspezifischer Alloantikörper bei HLA–sensibilisierten hämatologisch–onkologischen Patienten. Beitr Infusionsther Transfusionsmed 1994; 32:240–3 (Eng. Abstr.) **(Ger)**

Schnaidt M see Agildere A

Schnaidt M see Schabet M

Schnaith EJ see Paller MS

Schnaith EM see Kojda G

Schnakenberg E, Ehlers C, Feyerabend W, Werdin R, Hübotter R, Dreikorn K, Schloot W. Genotyping of the polymorphic N–acetyltransferase (NAT2) and loss of heterozygosity in bladder cancer patients. Clin Genet 1998 May;53(5):396–402

Schnakenberg U see Uhlig A

Schnalke T. Medizin im Brief. Der städtische Arzt des 18. Jahrhunderts im Spiegel Seiner Korrespondenz. Sudhoffs Arch Z Wissenschaftsgesch Beih 1997;(37):1–271 **(Ger)**

Schnall BM see Kim T

Schnall M see D'Amico AV

Schnall M see Maldjian C

Schnall M see Solomon B

Schnall MD see Greenman RL

Schnall MD see Orel SG

Schnall MD see Rizi RR

Schnall MD see Siegelman ES

Schnall MD see Slosman F

Schnall MD see Williams MB

Schnall RG see Murphy MA

Schnallinger M see Melling M

Schnaper H see D'Ambra MN

Schnaper HW see Eddy AA

Schnaper HW see Kim–Schulze S

Schnaper HW see Poncelet AC

Schnaper L see Bechtel PE

Schnaper L see Coll JM

Schnaper L see Sekowski JW

Schnaper N see Ross DD

Schnapf B see Chamarthy LM

Schnapf JL see Kraft TW

Schnapp A see Niedermeyer J

Schnapp A see Schnapp G

Schnapp BJ see Deshler JO

Schnapp BJ see Muresan V

Schnapp C see Sepulveda W

Schnapp D, Harris A. Antibacterial peptides in bronchoalveolar lavage fluid. Am J Respir Cell Mol Biol 1998 Sep;19(3):352–6

Schnapp G, Rodi HP, Rettig WJ, Schnapp A, Damm K. One–step affinity purification protocol for human telomerase. Nucleic Acids Res 1998 Jul 1;26(13):3311–3

Schnapp LM. Elmer's glue, Elsie and you: clinical applications of adhesion molecules. Mt Sinai J Med 1998 May;65(3):224–31 (45 ref.)

Schnapp WB, Nguyen T, Nguyen H. Offenders with mental illness: prevalence and responsibility. Adm Policy Ment Health 1998 Jan;25(3):333–5

Schnappauf G, Hartmann M, Künzler M, Braus GH. The two 3–deoxy–D–arabino–heptulosonate–7–phosphate synthase isoenzymes from Saccharomyces cerevisiae show different kinetic modes of inhibition. Arch Microbiol 1998 Jun; 169(6):517–24

Schnappauf G, Krappmann S, Braus GH. Tyrosine and tryptophan act through the same binding site at the dimer

interface of yeast chorismate mutase. J Biol Chem 1998 Jul 3;273(27):17012–7

Schnappauf G, Lipscomb WN, Braus GH. Separation of inhibition and activation of the allosteric yeast chorismate mutase. Proc Natl Acad Sci U S A 1998 Mar 17; 95(6):2868–73

Schnappauf G see Braus-Stromeyer SA

Schnappauf G see Sträter N

Schnappinger D, Schubert P, Pfleiderer K, Hillen W. Determinants of protein–protein recognition by four helix bundles: changing the dimerization specificity of Tet repressor. EMBO J 1998 Jan 15;17(2):535–43

Schnappinger D see Orth P

Schnarch A see Helcer M

Schnare M, Blum H, Jüttner S, Röllinghoff M, Gessner A. Specific antagonism of type I IL–4 receptor with a mutated form of murine IL–4. J Immunol 1998 Oct 1;161(7):3484–92

Schnarkowski P see Baur A

Schnarr B see Feng N

Schnarr B see Grunewald SM

Schnarr B see Moriggl R

Schnarr KD see Zahlmann G

Schnarr M see Dmitrova M

Schnarr M see Oertel-Buchheit P

Schnarr S, Hopf S, Zeidler H, Hammer M. Nachweis von Borrelien–DNA im Urin mittels Polymerase–Kettenreaktion in der rheumatologischen Labordiagnostik der Lyme–Borreliose. Z Rheumatol 1998 Apr;57(2):82–8 (Eng. Abstr.). Comment in: Z Rheumatol 1998 Apr;57(2):79–81. (Ger)

Schnarrenberger C see Nowitzki U

Schnatter AR see Huebner WW

Schnaudigel OE see Gümbel H

Schnaudigel OE see Stahl E

Schnaudigel OE see Zubcov-Iwantscheff AA

Schnaufer L see Harty MP

Schnauffer K see Awonuga A

Schnauss R see Gendrean PL

Schnebelen A see Stoll C

Schneck CM. Clinical interpretation of "test–retest reliability of the Evaluation Tool of Children's Handwriting–Manuscript". Am J Occup Ther 1998 Apr; 52(4):256–8

Schneck FX see Konety BR

Schneck H, Wagner R, Scheller M, von Hundelshausen B, Kochs E. Anästhesie zum Kaiserschnitt in der BRD 1997. Eine Bestandsaufnahme anhand der Ergebnisse einer Bundesweiten Umfrage. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Aug;33(8):489–96 (Eng. Abstr.) (Ger)

Schneck JP see Greten TF

Schneck JP see Johansen TE

Schneck JP see O'Herrin SM

Schneck M, Weitzman S, Lifshitz T, Biedner B. [Penetrating ocular injuries: an epidemiologic and retrospective study] Harefuah 1997 Nov 16;133(10):423–8, 504 (Eng. Abstr.) (Heb)

Schneck ME, Haegerstrom-Portnoy G. Color vision defect type and spatial vision in the optic neuritis treatment trial. Invest Ophthalmol Vis Sci 1997 Oct;38(11):2278–89

Schneck MJ. Should thrombolytic therapy be the first–line treatment for acute ischemic stroke? [letter; comment] N Engl J Med 1998 Mar 12;338(11):762; discussion 762–3 . Comment on: N Engl J Med 1997 Oct 30;337(18):1309–10; discussion 1313.

Schneck MJ. Is psychological stress a risk factor for cerebrovascular disease? Neuroepidemiology 1997; 16(4):174–9

Schneckenburger H, Sailer R, Gschwend MH, Strauss WS, Bauer M, Zipfl P, Steiner R. Optisches Zweikanal–Messsystem zur Erfassung mitochondrialer Stoffwechselstörungen in situ. Biomed Tech (Berl) 1997;42 Suppl:169–70 (Ger)

Schneckenburger H see Strauss WS

Schnecko A see Witte K

Schned A see Katz D

Schned AR see Cardi G

Schned AR see Cendron M

Schneditz D, Fan Z, Kaufman A, Levin NW. Measurement of access flow during hemodialysis using the constant infusion approach. ASAIO J 1998 Jan–Feb;44(1):74–81

Schneditz D, Fan Z, Kaufman A, Levin NW. Stability of access resistance during haemodialysis. Nephrol Dial Transplant 1998 Mar;13(3):739–44

Schneditz D see Zhu F

Schnedl WJ, Leitner G, Lipp RW. Glykiertes Hämoglobin und glykierte Proteine zur Stoffwechselkontrolle bei Diabetes mellitus. Wien Med Wochenschr 1997; 147(15):359–61 (23 ref.) (Eng. Abstr.) (Ger)

Schnedl WJ, Lipp RW, Trinker M, Hopmeier P. Hemoglobin D [beta 121(GH4)Glu—>Gln] causing falsely low and high HbA1c values in HPLC [letter] Clin Chem 1998 Sep; 44(9):1999–2000

Schnedl WJ see Aglas F

Schnee AM see Wright-Browne V

Schnee CL, Flamm ES. Unusual aneurysms. Neuroimaging Clin N Am 1997 Nov;7(4):803–18 (51 ref.)

Schnee CL, Freese A, Weil RJ, Marcotte PJ. Analysis of harvest morbidity and radiographic outcome using autograft for anterior cervical fusion. Spine 1997 Oct 1; 22(19):2222–7

Schnee M, Rauh J, Buckingham SD, Sattelle DB. Pharmacology of skeletal muscle GABA–gated chloride channels in the cockroach Periplaneta americana. J Exp Biol 1997 Dec;200 (Pt 23):2947–55

Schnee ME, Brown BS. Selectivity of linopirdine (DuP 996), a neurotransmitter release enhancer, in blocking voltage–dependent and calcium–activated potassium currents in hippocampal neurons. J Pharmacol Exp Ther 1998 Aug;286(2):709–17

Schneebaum S see Avital S

Schneebaum S see Shahar R

Schneeberger A, Gerster JC, So A. Pratique de infiltrations péridurales lombo–sacrées en rhumatologie: considérations basées sur une revue de la littérature. Schweiz Rundsch Med Prax 1998 Apr 1;87(14):476–80 (38 ref.) (Eng. Abstr.) (Fre)

Schneeberger A see Domaszewicz W

Schneeberger AG, Gerber C. Klassifikation und Therapie der instabilen Schulter. Ther Umsch 1998 Mar;55(3):187–91 (20 ref.) (Eng. Abstr.) (Ger)

Schneeberger AG, Hersche O, Gerber C. Die instabile Schulter. Klassifikation und Therapie. Orthopade 1997 Oct; 26(10):909–14 (21 ref.) (Ger)

Schneeberger AG, Hersche O, Gerber C. Die instabile Schulter. Klassifikation und Therapie. Unfallchirurg 1998 Mar;101(3):226–31 (Ger)

Schneeberger AG, Schulz RF, Ganz R. Blood loss in total hip arthroplasty. Lateral position combined with preservation of the capsule versus supine position combined with capsulectomy. Arch Orthop Trauma Surg 1998; 117(1–2):47–9

Schneeberger AG see Chen HC

Schneeberger AG see Hughes RE

Schneeberger C see Gruber DM

Schneeberger C see Hefler L

Schneeberger C see Tong D

Schneeberger C see Tschugguel W

Schneeberger C see Weninger W

Schneeberger EE see Jou TS

Schneeberger H, Zanker B, Hillebrand G, Illner WD, Rothenpieler U, Land W. Tacrolimus as a primary immunosuppressive therapy in cadaveric renal transplantation: five years' experience at a single center. Transplant Proc 1998 Jun;30(4):1598–9

Schneeberger H see Bittmann I

Schneeberger H see Fischereder M

Schneeberger H see Illner WD

Schneeberger H see Kluth-Pepper B

Schneeberger H see Zanker B

Schneeberger P see van Doorn LJ

Schneeberger PM, Keur I, van der Vliet W, van Hoek K, Boswijk H, van Loon AM, van Dijk WC, Kauffmann RH, Quint W, van Doorn LJ. Hepatitis C virus infections in dialysis centers in The Netherlands: a national survey by serological and molecular methods. J Clin Microbiol 1998 Jun;36(6):1711–5

Schneeberger PM see de Boer WA

Schneeberger PM see van Mook WN

Schneeberger PM see Wanten GJ

Schneeberger R, Tsiantis M, Freeling M, Langdale JA. The rough sheath2 gene negatively regulates homeobox gene expression during maize leaf development. Development 1998 Aug;125(15):2857–65

Schneeberger SA, Hjelmeland LM, Tucker RP, Morse LS. Vascular endothelial growth factor and fibroblast growth factor 5 are colocalized in vascular and avascular epiretinal membranes. Am J Ophthalmol 1997 Oct;124(4):447–54

Schneeberger V see Waclawiczek HW

Schneede J see Bjørke-Monsen AL

Schneede J see Carlsen SM

Schneede J see Hestad K

Schneede P see Mueller-Lisse UG

Schneegans O see Rodier JF

Schneeman BO. Dietary guidelines and complex carbohydrates. Adv Exp Med Biol 1997;427:51–3 (8 ref.)

Schneeman BO, Li BW. Dietary guidelines/RDA/Daily Value workshop. Adv Exp Med Biol 1997;427:309–10

Schneeman BO see Burton-Freeman B

Schneeman BO see Olson B

Schneeman BO see Parks EJ

Schneemann A, Reddy V, Johnson JE. The structure and function of nodavirus particles: a paradigm for understanding chemical biology. Adv Virus Res 1998; 50:381–446 (86 ref.)

Schneemann A see Dong XF

Schneemann M see Martin-Padura I

Schneemann M see Walter R

Schneerson R see Batta G

Schneerson R see Trollfors B

Schneerson R see Vidarsson G

Schneevoigt R, Bourauel C, Harzer W, Eckardt L. Biomechanische Analyse der bogengeführten Molaren–distalisation mit superelastischen Nickel–Titan–Federn. Biomed Tech (Berl) 1998 May; 43(5):144–50 (Eng. Abstr.) (Ger)

Schneevoigt R see Eckardt L

Schneeweis A, Müller-Goymann CC. In vivo and in vitro diclofenac sodium evaluation after rectal application of soft gelatine capsules enabling application induced transformation (AIT) into a semisolid system of liquid crystals (SSLC) for controlled release. Pharm Res 1997 Dec;14(12):1726–9

Schneeweiss A, Kobrin I, Charlon V, Caspi A, Marmor A, Sclarovsky S, Reisin L, Schlesinger Z. Adding the new calcium antagonist mibefradil to patients receiving long–term beta–blocker therapy results in improved antianginal and antiischemic efficacy. Am Heart J 1998 Feb;135(2 Pt 1):272–80

Schneeweiss B, Graubaum HJ, Schneider B, Metzner C. Symptomatische Lokaltherapie bei unkomplizierten Erkältungskrankheiten. Multizentrische kontrollierte Studie zur Wirksamkeit einer antiseptischen Lutschtablette. Fortschr Med 1998 May 10;116(13):32–3 (Ger)

Schneeweiss B, Greul R, Zauner C, Oberhuber G. A man with a leg–vein clot and colonic ulcers. Lancet 1998 May 30; 351(9116):1628

Schneeweiss B, Swidsinski S. Probleme des Keuchhustens noch nicht gelöst. Epidemiologie und Impfstrategie in Deutschland—landesweite Feldstudie. Fortschr Med 1997 Aug 30;115(24):28–30 (Ger)

Schneeweiss FH see Dormehl IC

Schneeweiss LG see Hallmann RS

Schneeweiss R see Rosenblatt RA

Schneewind O see Anderson DM

Schneewind O see Baba T

Schneewind O see Lee VT

Schneggenburger R. Altered voltage dependence of fractional Ca2+ current in N–methyl–D–aspartate channel pore mutants with a decreased Ca2+ permeability. Biophys J 1998 Apr;74(4):1790–4

Schneggenburger R see von Gersdorff H

Schneiber LS. Treatment update in geriatric psychiatry. West J Med 1998 Jul;169(1):42–3

Schneid JA see Weingarten N

Schneid N see Grossman N

Schneidau A see Friedman EP

Schneider A, Chandra M, Lazarovici G, Vlodavsky I, Merin G, Uretzky G, Borman JB, Schwalb H. Naturally produced extracellular matrix is an excellent substrate for canine endothelial cell proliferation and resistance to shear stress on PTFE vascular grafts. Thromb Haemost 1997 Nov; 78(5):1392–8

Schneider A, Leyrer M, Albegger K, Döring WH. Assessment of auditory skills in hearing–impaired children: theoretical foundations and a practical approach. Am J Otol 1997 Nov; 18(6 Suppl):S81–2

Schneider A, Marahiel MA. Genetic evidence for a role of thioesterase domains, integrated in or associated with peptide synthetases, in non–ribosomal peptide biosynthesis in Bacillus subtilis. Arch Microbiol 1998 May;169(5):404–10

Schneider A, Menzel J, Gaubitz M, Keller R, Lügering N, Domschke W. Colitis as the initial presentation of Wegener's granulomatosis. J Intern Med 1997 Dec;242(6):513–7

Schneider A, Peukert K, Ellers M, Hänel F. Association of Myc with the zinc–finger protein Miz–1 defines a novel pathway for gene regulation by Myc. Curr Top Microbiol Immunol 1997;224:137–46

Schneider A, Plessmann U, Felleisen R, Weber K. Posttranslational modifications of trichomonad tubulins; identification of multiple glutamylation sites. FEBS Lett 1998 Jun 16;429(3):399–402

Schneider A, Smith RW, Kautz AR, Weisshart K, Grosse F, Nasheuer HP. Primase activity of human DNA polymerase alpha–primase. Divalent cations stabilize the enzyme activity of the p48 subunit. J Biol Chem 1998 Aug 21; 273(34):21608–15

Schneider A, Stachelhaus T, Marahiel MA. Targeted alteration of the substrate specificity of peptide synthetases by rational module swapping. Mol Gen Genet 1998 Feb; 257(3):308–18

Schneider A, Stahl RA. Cyclooxygenase–2 (COX–2) and the kidney: current status and potential perspectives [editorial] Nephrol Dial Transplant 1998 Jan;13(1):10–2 (24 ref.)

Schneider A see Anderson TJ

Schneider A see Armbrecht U

Schneider A see Banai S

Schneider A see Bleck JS

Schneider A see Brockman DK

Schneider A see Domhoff GW

Schneider A see Flachowsky G

Schneider A see Friedhoff P

Schneider A see Fuchs AV

Schneider A see Giuliano AR

Schneider A see Griffiths I

Schneider A see Halangk W

Schneider A see Harendza S

Schneider A see Kamprath S

Schneider A see Keller T

Schneider A see Kleinschmidt S

Schneider A see Koshi E

Schneider A see Luch A

Schneider A see Mössner J

Schneider A see Nees M

Schneider A see Nindl I

Schneider A see Perier P

Schneider A see Peukert K

Schneider A see Possover M

Schneider A see Schaefer U

Schneider A see Schmalz F

Schneider A see Sethi S

Schneider A see Symersky J

Schneider A see Walz CM

Schneider A see Weber K

Schneider A see Wolf G

Schneider A see Wright D

Schneider AB, Bekerman C, Leland J, Rosengarten J, Hyun H, Collins B, Shore-Freedman E, Gierlowski TC. Thyroid nodules in the follow-up of irradiated individuals: comparison of thyroid ultrasound with scanning and palpation. J Clin Endocrinol Metab 1997 Dec;82(12):4020-7

Schneider AB, Lubin J, Ron E, Abrahams C, Stovall M, Goel A, Shore-Freedman E, Gierlowski TC. Salivary gland tumors after childhood radiation treatment for benign conditions of the head and neck: dose-response relationships. Radiat Res 1998 Jun;149(6):625-30

Schneider AJ see **Murray WB**

Schneider AL, Wilcox CS. Divalproate augmentation in lithium-resistant rapid cycling mania in four geriatric patients. J Affect Disord 1998 Jan;47(1-3):201-5

Schneider AM, Morykwas MJ, Argenta LC. A new and reliable method of securing skin grafts to the difficult recipient bed. Plast Reconstr Surg 1998 Sep;102(4):1195-8

Schneider AM see **Genecov DG**

Schneider AM see **Hanson MW**

Schneider AM see **Uhl W**

Schneider AS see **Mah SJ**

Schneider B. Prof. Hans Kehr—Sein Leben und sein Werk. Zentralbl Chir 1998;123 Suppl 2:10-2 **(Ger)**

Schneider B. Chirurgische Traditionspflege in Ostdeutschland. Zentralbl Chir 1998;123 Suppl 2:120 **(Ger)**

Schneider B, Gibb KS, Seemüller E. Sequence and RFLP analysis of the elongation factor Tu gene used in differentiation and classification of phytoplasmas. Microbiology 1997 Oct;143 (Pt 10):3381-9

Schneider B, White SS, Paul MC. Linking service climate and customer perceptions of service quality: test of a causal model. J Appl Psychol 1998 Apr;83(2):150-63

Schneider B, Xu YW, Sellam O, Sarfati R, Janin J, Veron M, Deville-Bonne D. Pre-steady state of reaction of nucleoside diphosphate kinase with anti-HIV nucleotides. J Biol Chem 1998 May 8;273(19):11491-7

Schneider B see **Baca I**

Schneider B see **Biondi RM**

Schneider B see **Brägelmann R**

Schneider B see **Deville-Bonne D**

Schneider B see **Doering TJ**

Schneider B see **Fürnsinn C**

Schneider B see **Grubhofer G**

Schneider B see **Haas M**

Schneider B see **Hansmann HJ**

Schneider B see **Hennig J**

Schneider B see **Kober IM**

Schneider B see **Kudlacek S**

Schneider B see **Missliwetz J**

Schneider B see **Moore LS**

Schneider B see **Pidlich J**

Schneider B see **Rand T**

Schneider B see **Richter GM**

Schneider B see **Risser D**

Schneider B see **Schneeweiss B**

Schneider B see **Spona J**

Schneider B see **Staudinger T**

Schneider B see **Stöllberger C**

Schneider B see **Tairych GV**

Schneider B see **Tribl B**

Schneider B see **Vécsei PV**

Schneider B see **Vychytil A**

Schneider B see **Wagner M**

Schneider B see **Weber B**

Schneider B see **Zentner J**

Schneider BF, Lovell MA, Golden WL. Cytogenetic abnormalities in primary bronchopulmonary leiomyosarcoma of childhood. Cancer Genet Cytogenet 1998 Sep;105(2):145-51 (32 ref.)

Schneider BG see **Burton MP**

Schneider BG see **Gulley ML**

Schneider BG see **Witz CA**

Schneider BH. Cross-cultural comparison as doorkeeper in research on the social and emotional adjustment of children and adolescents. Dev Psychol 1998 Jul;34(4):793-7

Schneider BH see **Dane AV**

Schneider BJ see **Ryan MJ**

Schneider BL, Kiupakis AK, Reitzer LJ. Arginine catabolism and the arginine succinyltransferase pathway in Escherichia coli. J Bacteriol 1998 Aug;180(16):4278-86

Schneider BL, Patton EE, Lanker S, Mendenhall MD, Wittenberg C, Futcher B, Tyers M. Yeast G1 cyclins are unstable in G1 phase. Nature 1998 Sep 3;395(6697):86-9

Schneider BL, Reitzer LJ. Salmonella typhimurium nit is nadE: defective nitrogen utilization and ammonia-dependent NAD synthetase. J Bacteriol 1998 Sep;180(17):4739-41

Schneider BM see **Weerasuriya S**

Schneider BP see **Franchetti P**

(Schneider C) Roelcke V, Hohendorf G, Rotzoll M. Erbpsychologische Forschung im Kontext der "Euthanasie": Neue Dokumente und Aspekte zu Carl Schneider, Julius Deussen und Ernst Rüdin. Fortschr Neurol Psychiatr 1998 Jul;66(7):331-6 (Eng. Abstr.) **(Ger)**

Schneider C, Do MC, Bussel B. L'augmentation de la contraction du muscle soléaire du membre d'appui chez l'homme ne retarde pas la phase pendulaire au cours de pas déclenchés par la chute en avant. C R Acad Sci III 1997 Sep;320(9):709-14 (Eng. Abstr.) **(Fre)**

Schneider C, Rath B, Jürgens H, Brauer P, Ostkamp-Ostermann P, Sibrowski W. Effektiver Erythrozytenaustausch mittels Zellseparator bei Sichelzellanämie. Beitr Infusionsther Transfusionsmed 1994;32:378-81 (Eng. Abstr.) **(Ger)**

Schneider C, Schreier P. Catalytic properties of allene oxide synthase from flaxseed (Linum usitatissimum L.). Lipids 1998 Feb;33(2):191-6

Schneider C see **Arber S**

Schneider C see **Bloechle C**

Schneider C see **Brancolini C**

Schneider C see **Collavin L**

Schneider C see **Froehlich F**

Schneider C see **Goruppi S**

Schneider C see **Hampel H**

Schneider C see **Hohenberger W**

Schneider C see **Köckerling F**

Schneider C see **Kron R**

Schneider C see **Marcandalli P**

Schneider C see **Moser G**

Schneider C see **Nenninger R**

Schneider C see **Oettinger W**

Schneider C see **Reck T**

Schneider C see **Reymann A**

Schneider C see **Reymond MA**

Schneider C see **Schär P**

Schneider C see **Sommer T**

Schneider C see **Stacher G**

Schneider C see **Tenner-Racz K**

Schneider C see **Wandt H**

Schneider C see **Young JC**

Schneider CA, Helmig AK, Baer FM, Horst M, Erdmann E, Sechtem U. Significance of exercise-induced ST-segment elevation and T-wave pseudonormalization for improvement of function in healed Q-wave myocardial infarction. Am J Cardiol 1998 Jul 15;82(2):148-53

Schneider CA, Voth E, Baer FM, Horst M, Wagner R, Sechtem U. QT dispersion is determined by the extent of viable myocardium in patients with chronic Q-wave myocardial infarction. Circulation 1997 Dec 2; 96(11):3913-20

Schneider CA, Voth E, Gawlich S, Baer FM, Horst M, Schicha H, Erdmann E, Sechtem U. Significance of rest technetium-99m sestamibi imaging for the prediction of improvement of left ventricular dysfunction after Q wave myocardial infarction: importance of infarct location adjusted thresholds. J Am Coll Cardiol 1998 Sep; 32(3):648-54

Schneider CA see **Baer FM**

Schneider CE. Hard cases. Hastings Cent Rep 1998 Mar-Apr; 28(2):24-6

Schneider CJ see **Hartmann KA**

Schneider CJ see **Lagendijk JJ**

Schneider CJ see **Sminia P**

Schneider CM, Dennehy CA, Saxon KG. Exercise physiology principles applied to vocal performance: the improvement of postural alignment. J Voice 1997 Sep;11(3):332-7

Schneider CM see **Hayward R**

Schneider CP. Eighth World Conference on Lung Cancer. 10-15 August 1997; Dublin, Ireland. J Cancer Res Clin Oncol 1998 Jan;124(1):62-4

Schneider CR see **Simmons MA**

Schneider D. Thromboseprophylaxe nach apoplektischem Insult. Dtsch Med Wochenschr 1998 Jun 12;123(24):783 **(Ger)**

Schneider D, Berrouschot J, Brandt T, Hacke W, Ferbert A, Norris SH, Polmar SH, Schäfer E. Safety, pharmacokinetics and biological activity of enlimomab (anti-ICAM-1 antibody): an open-label, dose escalation study in patients hospitalized for acute stroke. Eur Neurol 1998 Aug; 40(2):78-83

Schneider D, Halperin R, Langer R, Bukovsky I, Hermann A. Well-differentiated versus less-differentiated endometrial carcinoma. Eur J Gynaecol Oncol 1998; 19(3):242-5

Schneider D, Halperin R, Maymon R, Bukovsky I, Herman A. Localized and diffuse ovarian cancer: is it the same entity? Eur J Gynaecol Oncol 1997;18(5):379-82

Schneider D see **Berrouschot J**

Schneider D see **Chippaux JP**

Schneider D see **Dreher I**

Schneider D see **Farkas A**

Schneider D see **Greenberg M**

Schneider D see **Greenberg MR**

Schneider D see **Halperin R**

Schneider D see **Hart D**

Schneider D see **Hecht FM**

Schneider D see **Kotchoubey B**

Schneider D see **Lifson JD**

Schneider D see **Martin MC**

Schneider D see **Maymon R**

Schneider D see **Miralbell R**

Schneider D see **Perrin P**

Schneider D see **Schrager CA**

Schneider D see **von Tempelhoff GF**

Schneider DA, Berwick JP. VE and VCO2 remain tightly coupled during incremental cycling performed after a bout of high-intensity exercise. Eur J Appl Physiol 1998; 77(1-2):72-6

Schneider DA, McDonough PJ, Fadel PJ, Berwick JP. Creatine supplementation and the total work performed during 15-s and 1-min bouts of maximal cycling. Aust J Sci Med Sport 1997 Sep;29(3):65-8

Schneider DA see **Quist CF**

Schneider DA see **Vargas CM**

Schneider DB, Fly CA, Dichek DA, Geary RL. Adenoviral gene transfer in arteries of hypercholesterolemic nonhuman primates. Hum Gene Ther 1998 Apr 10;9(6):815-21

Schneider DB, Schneider PA, Reilly LM, Ehrenfeld WK, Messina LM, Stoney RJ. Reoperation for recurrent chronic visceral ischemia. J Vasc Surg 1998 Feb;27(2):276-84; discussion 284-6

Schneider DB see **Parida SK**

Schneider DJ, Absher PM, Neimane D, Russell JC, Sobel BE. Fibrinolysis and atherogenesis in the JCR:LA-cp rat in relation to insulin and triglyceride concentrations in blood. Diabetologia 1998 Feb;41(2):141-7

Schneider DJ, Absher PM, Ricci MA. Dependence of augmentation of arterial endothelial cell expression of plasminogen activator inhibitor type 1 by insulin on soluble factors released from vascular smooth muscle cells. Circulation 1997 Nov 4;96(9):2868-76

Schneider DJ, Ricci MA, Taatjes DJ, Baumann PQ, Reese JC, Leavitt BJ, Absher PM, Sobel BE. Changes in arterial expression of fibrinolytic system proteins in atherogenesis. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3294-301

Schneider DJ, Tracy PB, Mann KG, Sobel BE. Differential effects of anticoagulants on the activation of platelets ex vivo. Circulation 1997 Nov 4;96(9):2877-83

Schneider DJ, Tracy PB, Sobel BE. Acute coronary syndromes: 1. The platelet's role. Hosp Pract (Off Ed) 1998 Mar 15;33(3):171-8, 184-5 (14 ref.)

Schneider DJ, Tracy PB, Sobel BE. Acute coronary syndromes: 2. Antiplatelet agents. Hosp Pract (Off Ed) 1998 May 15;33(5):107-10, 115-8, 121-4 passim (34 ref.)

Schneider DJ see **Calles-Escandon J**

Schneider DJ see **Juliano PJ**

Schneider DJ see **Plunkett MD**

Schneider DJ see **Sobel BE**

Schneider DJ see **Taatjes DJ**

Schneider DJ see **Watkins MW**

Schneider DK see **Rossio JL**

Schneider DK see **Stone DB**

Schneider DL see **Brown DL**

Schneider DM. Clinical psychologist offers anecdotes and kudos [letter; comment] Altern Ther Health Med 1997 Nov;3(6):19. Comment on: Altern Ther Health Med 1997 Sep;3(5):8-14.

Schneider DM, von Tempelhoff GF, Heilmann L. Retrospective evaluation of the safety and efficacy of low-molecular-weight heparin as thromboprophylaxis during pregnancy [letter; comment] Am J Obstet Gynecol 1997 Dec;177(6):1567-8. Comment on: Am J Obstet Gynecol 1997 May;176(5):1062-8.

Schneider DM, von Tempelhoff GF, Hoppenstaedt D, Fareed J, Heilmann L. Die erworbene Resistenz gegen aktivierte Protein C in der Schwangerschaft. Z Geburtshilfe Neonatol 1998 May-Jun;202(3):107-10 (Eng. Abstr.) **(Ger)**

Schneider DM see **von Tempelhoff GF**

Schneider DT, Schuppe HC, Schwamborn D, Koerholz D, Lehmann P, Goebel U. Acute febrile neutrophilic dermatosis (Sweet syndrome) as initial presentation in a child with acute myelogenous leukemia. Med Pediatr Oncol 1998 Sep;31(3):178-81

Schneider DT see **Johnson EW**

Schneider DW see **Genersch E**

Schneider E, Bertoglio J, Vazquez A, Thèze J, Dy M. Fifth annual conference of the International Cytokine Society. State of the art. Eur Cytokine Netw 1998 Mar;9(1):23-6 (10 ref.)

Schneider E, Hunke S. ATP-binding-cassette (ABC) transport systems: functional and structural aspects of the ATP-hydrolyzing subunits/domains. FEMS Microbiol Rev 1998 Apr;22(1):1-20 (132 ref.)

Schneider E, Lambermont M, Van Vooren JP, Bastin G, Feremans W, Kentos A, Lemoine F, Liesnard C, Delforge ML, Crenier L, Capel P, Farber CM. Autologous stem cell infusion for acute myeloblastic leukemia in an HIV-1 carrier. Bone Marrow Transplant 1997 Oct;20(7):611-2

Schneider E see **Bachem MG**

Schneider E see **Ballon D**

Schneider E see **Ben Amor A**

Schneider E see **Dargent JL**

Schneider E see **Ek O**

Schneider E see **Fabra M**

Schneider E see **Hermann R**

Schneider E see **Kaufmann SH**

Schneider E see **Kotzerke J**

Schneider E see **Lampe F**

Schneider E see **Messinger Y**

Schneider E see **Morrow CS**

Schneider E see **Moscow JA**

Schneider E see **Rohwedder A**

Schneider E see **Smit TH**

Schneider E see **Treiber G**

Schneider E see **Uckun FM**

Schneider E see **Weinbaum C**

Schneider E see **Wimmer MA**

Schneider EC, Eisenberg JM. Strategies and methods for aligning current and best medical practices. The role of information technologies. West J Med 1998 May; 168(5):311-8 (63 ref.)

Schneider EC, Epstein AM. Use of public performance

reports: a survey of patients undergoing cardiac surgery. JAMA 1998 May 27;279(20):1638–42

Schneider EM see **Baur X**

Schneider EM see **Gross-Weege W**

Schneider EM see **Neuner E**

Schneider EP see **Petrikovsky B**

Schneider EP see **Smith-Levitin M**

Schneider F, Falk V, Walther T, Mohr FW. Control of endoaortic clamp position during Port-Access mitral valve operations using transcranial Doppler echography. Ann Thorac Surg 1998 May;65(5):1481–2

Schneider F, Falkenberg H, Kuhn G, Nürnberg K, Rehfeldt C, Kanitz W. Effects of treating young boars with a GnRH depot formulation on endocrine functions, testis size, boar taint, carcass composition and muscular structure. Anim Reprod Sci 1998 Feb 27;50(1–2):69–80

Schneider F, Grodd W, Weiss U, Klose U, Mayer KR, Nägele T, Gur RC. Functional MRI reveals left amygdala activation during emotion. Psychiatry Res 1997 Dec 30; 76(2–3):75–82

Schneider F see **Birbaumer N**

Schneider F see **Bouche F**

Schneider F see **Chen P**

Schneider F see **Damien B**

Schneider F see **Kisfaludy N**

Schneider F see **Reimann W**

Schneider F see **Tatu CA**

Schneider F see **Wollenhaupt K**

Schneider FA see **Ortiz AR**

Schneider FJ see **Wessler I**

(Schneider G), Reyes H, Kauffmann R, Andresen M. Homenaje al doctor Germán Schneider, primer editor de la Revista Médica de Chile. Rev Med Chil 1997 Jul; 125(7):761–4 (Eng. Abstr.) **(Spa)**

Schneider G, Lindqvist Y. Crystallography and mutagenesis of transketolase: mechanistic implications for enzymatic thiamin catalysis. Biochim Biophys Acta 1998 Jun 29; 1385(2):387–98 (42 ref.)

Schneider G, Sjöling S, Wallin E, Wrede P, Glaser E, von Heijne G. Feature-extraction from endopeptidase cleavage sites in mitochondrial targeting peptides. Proteins 1998 Jan; 30(1):49–60

Schneider G see **Achour A**

Schneider G see **Bartylla K**

Schneider G see **Bojang KA**

Schneider G see **Conrad R**

Schneider G see **Dobritzsch D**

Schneider G see **Enroth C**

Schneider G see **Hansen K**

Schneider G see **Hashimoto-Uoshima M**

Schneider G see **Hassan-King M**

Schneider G see **Huang W**

Schneider G see **Hübner G**

Schneider G see **Johansen JW**

Schneider G see **Käck H**

Schneider G see **Kramer N**

Schneider G see **Lykins TC**

Schneider G see **Maassen N**

Schneider G see **Man WD**

Schneider G see **Methe O**

Schneider G see **Mkrtchian S**

Schneider G see **Nilsson U**

Schneider G see **Peter H**

Schneider G see **Robertson K**

Schneider G see **Schmidt W**

Schneider G see **Schüder G**

Schneider G see **Seifert H**

Schneider G see **Shen Y**

Schneider G see **Walcher F**

Schneider G see **Weber MW**

Schneider G see **Wikner C**

Schneider G see **Wrede P**

Schneider GA, Klump B, Porschen R, Fierlbeck G. Gastrointestinale Sickerblutung aus Teleangiektasien bei CREST-Syndrom. Hautarzt 1998 Apr;49(4):313–6 (Eng. Abstr.) **(Ger)**

Schneider GA see **Le Coz CJ**

Schneider GB, Gilmore AP, Lohse DL, Romer LH, Burridge K. Microinjection of protein tyrosine phosphatases into fibroblasts disrupts focal adhesions and stress fibers. Cell Adhes Commun 1998 Mar;5(3):207–19

Schneider GE see **Ling C**

Schneider GH see **Härti R**

Schneider GH see **Kiening KL**

Schneider GH see **Kroppenstedt SN**

Schneider GH see **Sarrafzadeh AS**

Schneider GL, Rudolph R, Greenway HT Jr, Miller SH. New trends in skin tumor surgery. Int Surg 1997 Oct–Dec; 82(4):339–49

Schneider GM, Lysle DT. Role of central mu-opioid receptors in the modulation of nitric oxide production by splenocytes. J Neuroimmunol 1998 Aug 14;89(1–2):150–9

Schneider H. Physiologie der Plazenta: Entwicklung der Versorgung des Feten im Verlauf der Schwangerschaft. Z Geburtshilfe Neonatol 1997;201 Suppl 1:1–8 (60 ref.) (Eng. Abstr.) **(Ger)**

Schneider H, Harbottle RP, Yokosaki Y, Kunde J, Sheppard D, Coutelle C. A novel peptide, PLAEIDGIELTY, for the targeting of alpha9beta1-integrins. FEBS Lett 1998 Jun 16;429(3):269–73

Schneider H, Pitossi F, Balschun D, Wagner A, del Rey A, Besedovsky HO. A neuromodulatory role of interleukin-1beta in the hippocampus. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7778–83

Schneider H, Schaub CD, Andreoni KA, Schwartz AR, Smith PL, Robotham JL, O'Donnell CP. Systemic and pulmonary hemodynamic responses to normal and obstructed breathing during sleep. J Appl Physiol 1997 Nov; 83(5):1671–80

Schneider H see **Andersson JL**

Schneider H see **Bahadori B**

Schneider H see **Bersinger NA**

Schneider H see **Céfaï D**

Schneider H see **Chiu CH**

Schneider H see **Firkin F**

Schneider H see **Goodman M**

Schneider H see **Kim SH**

Schneider H see **Kock R**

Schneider H see **Kühl C**

Schneider H see **Malek A**

Schneider H see **Porter CA**

Schneider H see **Reichert D**

Schneider H see **Scheiner-Bobis G**

Schneider H see **Shyue SK**

Schneider H see **Tober C**

Schneider H see **Urlaub E**

Schneider H see **Valsamakis A**

Schneider HG see **Clark JW 2nd**

Schneider HH see **Turski L**

Schneider HJ, Heddle RM, Downes MO, Wan KM, Smedley HM. Intralesional interferon for the treatment of metastatic carcinoid tumours. Clin Oncol (R Coll Radiol) 1998; 10(2):129–30

Schneider HJ, Mufti GR. Haematuria and vesicocutaneous fistula after hip surgery [letter; comment] Br J Urol 1997 Dec;80(6):971. Comment on: Br J Urol 1997 Jun;79(6):1005–6.

Schneider HJ, Payne JG. Rectus sheath haematoma resulting from a subcutaneous injection with goserelin. Br J Urol 1997 Oct;80(4):685–6

Schneider HJ, Young AE. Sister Joseph's nodule [letter; comment] Eur J Surg Oncol 1998 Apr;24(2):155. Comment on: Eur J Surg Oncol 1997 Oct;23(5):451–4.

Schneider HJ see **Andreyev HJ**

Schneider HP. Hazards in perimenopausal contraception. Eur J Contracept Reprod Health Care 1997 Jun;2(2):95–100 (19 ref.)

Schneider HP. Cross-national study of women's use of hormone replacement therapy (HRT) in Europe. Int J Fertil Womens Med 1997;42 Suppl 2:365–75

Schneider HP see **Bröer S**

Schneider HR, Rand S, Schmitter H, Weichhold G. ACTBP2-nomenclature recommendations of GEDNAP. Int J Legal Med 1998;111(2):97–100

Schneider HR see **Wiegand P**

Schneider HT see **Fischer BP**

Schneider HT see **Rabenstein T**

Schneider I see **Bauernfeind A**

Schneider I see **Gniadkowski M**

Schneider I see **Reingruber B**

Schneider I see **Schneider M**

Schneider I see **Sebök B**

Schneider I see **Tews DS**

Schneider IH see **Grabenbauer GG**

Schneider J, Brichard V, Boon T, Meyer zum Büschenfelde KH, Wölfel T. Overlapping peptides of melanocyte differentiation antigen Melan-A/MART-1 recognized by autologous cytolytic T lymphocytes in association with HLA-B45.1 and HLA-A2.1. Int J Cancer 1998 Jan 30; 75(3):451–8

Schneider J, Bruckmann W, Zwingenberger K. Extravasation of leukocytes assessed by intravital microscopy: effect of thalidomide. Inflamm Res 1997 Oct;46(10):392–7

Schneider J, Dudziak R, Westphal K, Vettermann J. Der i-STAT Analyzer. Ein neues, tragbares Gerät zur Bedsidebestimmung des Hämatokrits, der Blutgase und Elektrolyte. Anaesthesist 1997 Aug;46(8):704–14 (Eng. Abstr.) **(Ger)**

Schneider J, Gilbert SC, Blanchard TJ, Hanke T, Robson KJ, Hannan CM, Becker M, Sinden R, Smith GL, Hill AV. Enhanced immunogenicity for CD8+ T cell induction and complete protective efficacy of malaria DNA vaccination by boosting with modified vaccinia virus Ankara. Nat Med 1998 Apr;4(4):397–402

Schneider J, Goldberg RI. Rectal examination during endoscopy: feel what you can't see [letter] Gastrointest Endosc 1997 Oct;46(4):381–2

Schneider J, Jimenez E, Marenbach K, Marx D, Meden H. Co-expression of the MDR1 gene and HSP27 in human ovarian cancer. Anticancer Res 1998 Jul-Aug; 18(4C):2967–71

Schneider J, Jimenez E, Rodriguez F, del Tanago JG. c-myc, c-erb-B2, nm23 and p53 expression in human endometriosis. Oncol Rep 1998 Jan-Feb;5(1):49–52

Schneider J, Moragues D, Martinez N, Romero H, Jimenez E, Pontón J. Cross-reactivity between Candida albicans and human ovarian carcinoma as revealed by monoclonal antibodies PA10F and C6. Br J Cancer 1998 Mar; 77(6):1015–20

Schneider J, Rödelsperger K, Pohlabeln H, Woitowitz HJ. Umwelt- und Innenraum-Gefährdung durch Asbestfaserstaub als Risiko- und Einflussfaktor des diffusen malignen Pleuramesothelioms (DMM). Zentralbl Hyg Umweltmed 1996 Nov;199(1):1–23 (Eng. Abstr.) **(Ger)**

Schneider J see **Barrenetxea G**

Schneider J see **Brunner-La Rocca HP**

Schneider J see **Burstein SH**

Schneider J see **Chetty R**

Schneider J see **Diegeler A**

Schneider J see **Gie RP**

Schneider J see **Hanke T**

Schneider J see **Krogmann ON**

Schneider J see **Künzli A**

Schneider J see **Lellé RJ**

Schneider J see **Lewis DH**

Schneider J see **McClain WH**

Schneider J see **O'Connor P**

Schneider J see **Riddle MC**

Schneider J see **Schade DS**

Schneider J see **Schaefer WR**

Schneider J see **Schäfer W**

Schneider J see **Schweitzer W**

Schneider J see **Shapiro F**

Schneider J see **Tinguely M**

Schneider J see **Trojan A**

Schneider J see **Westphal K**

Schneider JA, Rees DC, Liu YT, Clegg JB. Worldwide distribution of a common methylenetetrahydrofolate reductase mutation [letter] Am J Hum Genet 1998 May; 62(5):1258–60

Schneider JA see **Melov S**

Schneider JE, Goldman MD, Tang S, Bean B, Ji H, Friedman MI. Leptin indirectly affects estrous cycles by increasing metabolic fuel oxidation. Horm Behav 1998 Jun; 33(3):217–28

Schneider JE see **Mann T**

Schneider JE see **Panicker AK**

Schneider JE Jr, Tabatabaie T, Maidt L, Smith RH, Nguyen X, Pye Q, Floyd RA. Potential mechanisms of photodynamic inactivation of virus by methylene blue. I. RNA-protein crosslinks and other oxidative lesions in Q beta bacteriophage. Photochem Photobiol 1998 Mar; 67(3):350–7

Schneider JF, Baumgartner R, Ammann R, Ramelli GP, Remonda L. Unilaterales Moyamoya-Syndrom. Transkranielle Farbduplexsonographie, Kernspintomographie (MRT) und Angiographie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Sep;167(3):322–4 **(Ger)**

Schneider JF see **Kattesh HG**

Schneider JF see **McEntee MF**

Schneider JJ see **Wilson KM**

Schneider JK see **Gulliford SM**

Schneider JL see **Mitchell BD**

Schneider JP, Kösling S, Hantel T, Dietrich J, Herrmann W. CT und MRT bei ausgeprägten dysplastischen Schädelveränderungen im Rahmen eines McCune-Albright-Syndroms. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):528–30 **(Ger)**

Schneider JP, Lombardi A, DeGrado WF. Analysis and design of three-stranded coiled coils and three-helix bundles. Fold Des 1998;3(2):R29–40 (135 ref.)

Schneider JP see **Irons R**

Schneider JP see **Schmidt F**

Schneider JP see **Thiele J**

Schneider JR. Which asymptomatic patients should have carotid endarterectomy? Semin Vasc Surg 1998 Mar; 11(1):12–8 (45 ref.)

Schneider JR, Gottner RJ, Golan JF. Supraceliac versus infrarenal aortic cross-clamp for repair of non-ruptured infrarenal and juxtarenal abdominal aortic aneurysm. Cardiovasc Surg 1997 Jun;5(3):279–85

Schneider JS. GM1 ganglioside in the treatment of Parkinson's disease. Ann N Y Acad Sci 1998 Jun 19; 845:363–73

Schneider JS, Roeltgen DP, Mancall EL, Chapas-Crilly J, Rothblat DS, Tatarian GT. Parkinson's disease: improved function with GM1 ganglioside treatment in a randomized placebo-controlled study. Neurology 1998 Jun; 50(6):1630–6

Schneider JS, Van Velson M, Menzaghi F, Lloyd GK. Effects of the nicotinic acetylcholine receptor agonist SIB-1508Y on object retrieval performance in MPTP-treated monkeys: comparison with levodopa treatment. Ann Neurol 1998 Mar;43(3):311–7 (38 ref.)

Schneider JS, Wade T, Lidsky TI. Chronic neuroleptic treatment alters expression of glial glutamate transporter GLT-1 mRNA in the striatum. Neuroreport 1998 Jan 5; 9(1):133–6

Schneider JS see **Rothblat DS**

Schneider JW see **Knappe MV**

Schneider JW see **Moosa MR**

(Schneider K), Krahl A, Schifferdecker M. Max Scheler und Kurt Schneider. Wissenschaftlicher Einfluss und persönliche Begegnung. Fortschr Neurol Psychiatr 1998 Feb;66(2):94–100 (Eng. Abstr.) **(Ger)**

Schneider K, Gross V, Lippoldt A, Luft FC. Exaggerated natriuresis in transgenic (mRen2)27 rats. J Hypertens 1997 Sep;15(9):1041–8

Schneider K, Mathur J, Boudonck K, Wells B, Dolan L, Roberts K. The ROOT HAIRLESS 1 gene encodes a nuclear protein required for root hair initiation in Arabidopsis. Genes Dev 1998 Jul 1;12(13):2013–21

Schneider K see **Aufmkolk M**

Schneider K see **Kaul H**
Schneider K see **Lippoldt A**
Schneider K see **Rohwedder A**
Schneider K see **Schmitz R**
Schneider K see **Stachel DK**
Schneider K see **Topka H**
Schneider KD see **Bunch TA**
Schneider KM. Plasmapheresis and immunoadsorption: different techniques and their current role in medical therapy. Kidney Int Suppl 1998 Feb;64:S61–5 (52 ref.)
Schneider KP. Sicherheitstechnische Aspekte der Carving–Ausrüstung. Sportverletz Sportschaden 1997 Dec; 11(4):146–7 (Eng. Abstr.) **(Ger)**
Schneider KP see **Weber H**
Schneider KT see **Seige M**
Schneider L see **Beard CJ**
Schneider L see **Farlow MR**
Schneider L see **Grouille D**
Schneider L see **Knopman D**
Schneider LA see **Regelmann WE**
Schneider LC, Baz Z, Zarcone C, Zurakowski D. Long–term therapy with recombinant interferon–gamma (rIFN–gamma) for atopic dermatitis.
Ann Allergy Asthma Immunol 1998 Mar;80(3):263–8
Schneider LC, Lester MR. Atopic disease, rhinitis and conjunctivitis, and upper respiratory infections.
Curr Opin Pediatr 1997 Oct;9(5):537–47 (92 ref.)
Schneider LC see **Dioun AF**
Schneider LC see **Doyle JL**
Schneider LC see **Khocht A**
Schneider LG see **Moore PA**
Schneider LS. Advances in the treatment of Alzheimer's disease. Aging (Milano) 1998 Apr;10(2):156–7
Schneider LS. Cholinergic deficiency in Alzheimer's disease. Pathogenic model. Am J Geriatr Psychiatry 1998 Spring; 6(2 Suppl 1):S49–55 (25 ref.)
Schneider LS. Introduction. Alzheimer's disease: from research to practice. J Clin Psychiatry 1998;59 Suppl 11:3
Schneider LS. New therapeutic approaches to cognitive impairment. J Clin Psychiatry 1998;59 Suppl 11:8–13 (44 ref.)
Schneider LS, Farlow M. Combined tacrine and estrogen replacement therapy in patients with Alzheimer's disease. Ann N Y Acad Sci 1997 Sep 26;826:317–22
Schneider LS, Farlow MR, Pogoda JM. Potential role for estrogen replacement in the treatment of Alzheimer's dementia. Am J Med 1997 Sep 22;103(3A):46S–50S
Schneider LS see **Sundgot–Borgen J**
Schneider M. The effectiveness of chiropractic management of fibromyalgia patients [letter; comment]
J Manipulative Physiol Ther 1998 May;21(4):307. Comment on: J Manipulative Physiol Ther 1997 Jul–Aug;20(6):389–99.
Schneider M, Fey K, Tellhelm B, Litzke LF, Sasse HH. Perkutaner Verschluss arterieller Gefässe durch permanente Embolisate zur Therapie einer Luftsackblutung beim Pferd. Ein Fallbericht.
Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 Jul; 26(4):211–5 (Eng. Abstr.) **(Ger)**
Schneider M, Panzer S, Stolz F, Fischer S, Gadner H, Panzer–Grümayer ER. Crosslineage TCR delta rearrangements occur shortly after the DJ joinings of the IgH genes in childhood precursor B ALL and display age–specific characteristics. Br J Haematol 1997 Oct; 99(1):115–21
Schneider M, Schellong S, Hänig V, Voigt JU, Daniel WG. Endovaskulärer Stent bei spontaner A–V–Fistel der A. iliaca communis. Vasa 1997 Aug;26(3):228–31 (Eng. Abstr.) **(Ger)**
Schneider M, Schneider I, Neu H. Möglichkeiten der Sonographie in der Diagnostik häufiger Herzmissbildungen beim Hund. Tierarztl Prax Ausg K Klientiere Heimtiere 1998 May;26(3):170–9 (23 ref.) (Eng. Abstr.) **(Ger)**
Schneider M see **Arditi M**
Schneider M see **Benhamou D**
Schneider M see **Bradshaw D**
Schneider M see **Broillet A**
Schneider M see **Claus M**
Schneider M see **Daste G**
Schneider M see **Dübel HP**
Schneider M see **Egger M**
Schneider M see **Fouillet X**
Schneider M see **Grison R**
Schneider M see **Groll AH**
Schneider M see **Groth D**
Schneider M see **Janka G**
Schneider M see **Körholz D**
Schneider M see **Lefebvre HP**
Schneider M see **Lerch M**
Schneider M see **Liu YM**
Schneider M see **McDonald AH**
Schneider M see **Perniok A**
Schneider M see **Reuhl J**
Schneider M see **Ribeiro JM**
Schneider M see **Rosenbusch B**
Schneider M see **Rosenbusch BE**
Schneider M see **Schmitt C**
Schneider M see **Scriba A**
Schneider M see **Selvaag E**
Schneider M see **Sidiropoulos A**
Schneider M see **Specker C**
Schneider M see **Thürich T**
Schneider M see **Zrenner B**
Schneider MC. Anaesthetic management of high–risk obstetric patients. Acta Anaesthesiol Scand Suppl 1997; 111:163–5
Schneider MC, Caliezi C, Seeberger MD. Antiplatelet therapy or low–dose heparin and neuraxial anaesthesia.
Acta Anaesthesiol Scand Suppl 1997;111:219–21
Schneider MC see **Erb T**
Schneider MC see **Hampl KF**
Schneider MC see **Pargger H**
Schneider MD see **Agah R**
Schneider MD see **Charng MJ**
Schneider MD see **MacLellan WR**
Schneider MD see **Shou W**
Schneider ME see **Vecht U**
Schneider MF see **Klein MG**
Schneider MF see **Lacampagne A**
Schneider MF see **Liu Y**
Schneider MK, Ekholm F, Grönvik KO. Severe graft–versus–host disease in SCID mice is associated with a decrease of selective donor cell TCR Vbeta specificities and increased expression of IFN–gamma and IL–4.
Scand J Immunol 1997 Aug;46(2):147–58
Schneider MK, Grönvik KO. CD4–CD8–C.B–17 SCID thymocytes enter the CD4+CD8+ stage in the presence of neonatally grafted T cells. Scand J Immunol 1998 May; 47(5):466–74
Schneider ML see **Roughton EC**
Schneider MM see **Jeurissen FJ**
Schneider MP see **Bortolini MC**
Schneider MP see **Porter CA**
Schneider MP see **Shyue SK**
Schneider MR see **Lichtner RB**
Schneider MR see **Menrad A**
Schneider MR see **Parczyk K**
Schneider MR see **Schirner M**
Schneider MR see **Wünsche W**
Schneider N see **Bertin E**
Schneider N see **Korzets Z**
Schneider N see **Werz O**
Schneider NG see **Heishman SJ**
Schneider NR see **Tomlinson GE**
Schneider O see **Schmidt H**
Schneider P, Bodmer JL, Thome M, Hofmann K, Holler N, Tschopp J. Characterization of two receptors for TRAIL. FEBS Lett 1997 Oct 27;416(3):329–34
Schneider P, Givens TG. Spinal subdural abscess in a pediatric patient: a case report and review of the literature.
Pediatr Emerg Care 1998 Feb;14(1):22–3 (12 ref.)
Schneider P, Güttner J, Eckenfels A, Heinzel G, von Nicolai H, Trieb G, Lehmann H. Comparative cardiac toxicity of the i.v. administered benzimidazole pyridazinon derivative Pimobendan and its enantiomers in female Beagle dogs. Exp Toxicol Pathol 1997 Aug;49(3–4):217–24
Schneider P, Holler N, Bodmer JL, Hahne M, Frei K, Fontana A, Tschopp J. Conversion of membrane–bound Fas(CD95) ligand to its soluble form is associated with downregulation of its proapoptotic activity and loss of liver toxicity.
J Exp Med 1998 Apr 20;187(8):1205–13
Schneider P, Klein RM, Dietze L, Söhngen D, Leschke M, Heyll A. Anaphylactic reaction to liposomal amphotericin (AmBisome) [letter] Br J Haematol 1998 Sep;102(4):1108–9
Schneider P, Reiners C. Total body mineral mass versus total fat mass [letter; comment] Bone 1998 Mar;22(3):289–91. Comment on: Bone 1998 Jan;22(1);1–6.
Schneider P, Thome M, Burns K, Bodmer JL, Hofmann K, Kataoka T, Holler N, Tschopp J. TRAIL receptors 1 (DR4) and 2 (DR5) signal FADD–dependent apoptosis and activate NF–kappaB. Immunity 1997 Dec;7(6):831–6
Schneider P see **Auerswald L**
Schneider P see **Bollschweiler E**
Schneider P see **Burns K**
Schneider P see **Dirksen U**
Schneider P see **Ducros V**
Schneider P see **Fischbach M**
Schneider P see **Flechelles O**
Schneider P see **Hahne M**
Schneider P see **Heinzkill M**
Schneider P see **Heyll A**
Schneider P see **Hitchon P**
Schneider P see **Messelink EJ**
Schneider P see **Nadif R**
Schneider P see **Quail JW**
Schneider P see **Söhngen D**
Schneider P see **Tárnok A**
Schneider P see **Treumann A**
Schneider P see **Van Son JA**
Schneider PA, Abcarian PW, Leduc JR, Ogawa DY. Stent–graft repair of mycotic superficial femoral artery aneurysm using a Palmaz stent and autologous saphenous vein. Ann Vasc Surg 1998 May;12(3):282–5
Schneider PA, Abcarian PW, Ogawa DY, Leduc JR, Wright PW. Should balloon angioplasty and stents have any role in operative intervention for lower extremity ischemia? Ann Vasc Surg 1997 Nov;11(6):574–80
Schneider PA, Ogawa DY. Is routine preoperative aortoiliac arteriography necessary in the treatment of lower extremity ischemia? J Vasc Surg 1998 Jul;28(1):28–34; discussion 34–6
Schneider PA, Schwemmle M, Lipkin WI. Implication of a cis–acting element in the cytoplasmic accumulation of unspliced Borna disease virus RNAs [published erratum appears in J Virol 1998 Feb;72(2):1709] J Virol 1997 Nov; 71(11):8940–5
Schneider PA see **Poletti PA**
Schneider PA see **Schmuziger M**
Schneider PA see **Schneider DB**
Schneider PA see **Treiman GS**
Schneider PB. A propos de la formation psychologique et psychodynamique des médecins.
Rev Med Suisse Romande 1997 Sep;117(9):721–5 (12 ref.) (Eng. Abstr.) **(Fre)**
Schneider PB see **Clouse JC**
Schneider PD. Cancer de l'oesophage: possibilités thérapeutiques de la radiothérapie.
Rev Med Suisse Romande 1997 Oct;117(10):793–5 (13 ref.) **(Fre)**
Schneider PG, Rodríguez de Lores Arnaiz G. Area–dependent CNS membrane response of muscarinic receptor to convulsant 3–mercaptopropionic acid.
Mol Chem Neuropathol 1997 Sep–Dec;32(1–3):213–21
Schneider PJ. HCFA's challenge to improve the medication–use process [editorial]
Am J Health Syst Pharm 1998 Jun 1;55(11):1123
Schneider PM. Recovery of high–molecular–weight DNA from blood and forensic specimens. Methods Mol Biol 1998;98:1–7
Schneider PM see **Höhler T**
Schneider PM see **Hölscher AH**
Schneider PM see **Horiuchi T**
Schneider PM see **Kotnik V**
Schneider PM see **Scheurer B**
Schneider PM see **Waiyawuth W**
Schneider PM see **Weg–Remers S**
Schneider PM see **Witzel–Schlömp K**
Schneider R. Vergleichende Untersuchungen zur Eignung eines passiven Orts–/Personendosimeters in Wasserwerken. Schriftenr Ver Wasser Boden Lufthyg 1997;101:165–8 **(Ger)**
Schneider R, Antolovic R, Kost H, Sich B, Kirch U, Tepel M, Zidek W, Schoner W. Proscillaridin A immunoreactivity: its purification, transport in blood by a specific binding protein and its correlation with blood pressure. Clin Exp Hypertens 1998 Jul–Aug;20(5–6):593–9
Schneider R, Brors B, Bürger F, Camrath S, Weiss H. Two genes of the putative mitochondrial fatty acid synthase in the genome of Saccharomyces cerevisiae. Curr Genet 1997 Dec;32(6):384–8
Schneider R, Travers A, Muskhelishvili G. FIS modulates growth phase–dependent topological transitions of DNA in Escherichia coli. Mol Microbiol 1997 Nov;26(3):519–30
Schneider R, Wray V, Nimtz M, Lehmann WD, Kirch U, Antolovic R, Schoner W. Bovine adrenals contain, in addition to ouabain, a second inhibitor of the sodium pump. J Biol Chem 1998 Jan 9;273(2):784–92
Schneider R see **Aisenberg J**
Schneider R see **Andrade MA**
Schneider R see **Dodge C**
Schneider R see **Galle J**
Schneider R see **Hsieh TY**
Schneider R see **Incavo SJ**
Schneider R see **Kadari A**
Schneider R see **Kaltenböck B**
Schneider R see **Kloepzig T**
Schneider R see **Lethen H**
Schneider R see **Li SQ**
Schneider R see **Menardi C**
Schneider R see **Sabri O**
Schneider R see **Stoiber H**
Schneider R see **Valentin A**
Schneider R see **Walsworth M**
Schneider R see **Zhu N**
Schneider R see **Zimmermann JS**
Schneider RA. Concurrent validity of the Beck Depression Inventory and the multidimensional fatigue inventory–20 in assessing fatigue among cancer patients. Psychol Rep 1998 Jun;82(3 Pt 1):883–6
Schneider RA see **Casey TA**
Schneider RA see **Smith KK**
Schneider RF, Rosen MJ. Respiratory infections in patients with HIV infection. Curr Opin Pulm Med 1996 May; 2(3):246–52 (77 ref.)
Schneider RF see **Chapman JD**
Schneider RF see **Iyer RV**
Schneider RH, Nidich SI, Salerno JW, Sharma HM, Robinson CE, Nidich RJ, Alexander CN. Lower lipid peroxide levels in practitioners of the Transcendental Meditation program. Psychosom Med 1998 Jan–Feb;60(1):38–41
Schneider RJ see **Brody RI**
Schneider RJ see **Klein NP**
Schneider RK see **Holcombe SJ**
Schneider RK see **Hopper SA**
Schneider RK see **Ragle CA**
Schneider RM see **Dickinson ET**
Schneider RP see **Cowell BA**
Schneider RP see **Williams TJ**
Schneider S, Fuchs G. Phenylacetyl–CoA:acceptor oxidoreductase, a new alpha–oxidizing enzyme that produces phenylglyoxylate. Assay, membrane localization, and differential production in Thauera aromatica.
Arch Microbiol 1998 Jun;169(6):509–16
Schneider S, Georgiev O, Buchert M, Adams MT, Moelling K, Hovens CM. An epitope tagged mammalian/prokaryotic expression vector with positive selection of cloned inserts. Gene 1997 Sep 15;197(1–2):337–41

Schneider S, Greven CM, Green WR. Photocoagulation of well-defined choroidal neovascularization in age-related macular degeneration: clinicopathologic correlation. Retina 1998;18(3):242-50

Schneider S, Kuffer P, Wennig R. Determination of lysergide (LSD) and phencyclidine in biosamples. J Chromatogr B Biomed Sci Appl 1998 Aug 21; 713(1):189-200 (82 ref.)

Schneider S, Mohamed ME, Fuchs G. Anaerobic metabolism of L-phenylalanine via benzoyl-CoA in the denitrifying bacterium Thauera aromatica. Arch Microbiol 1997 Oct; 168(4):310-20

Schneider S see **Biesterfeld S**
Schneider S see **Buchert M**
Schneider S see **Eggert M**
Schneider S see **Fassbender K**
Schneider S see **Krack P**
Schneider S see **Mass R**
Schneider S see **Rampal P**
Schneider S see **Ruderman N**
Schneider S see **Schmidt S**
Schneider S see **Unnewehr S**
Schneider SH see **Rifici VA**
Schneider SH see **Rosato MT**
Schneider SJ see **Blum KS**
Schneider SJ see **Price DB**
Schneider SL see **Brooks SP**

Schneider SM, Cobaugh DJ, Leahey NF. Gatekeepers: a missed opportunity for safe transport [see comments] Acad Emerg Med 1998 Jun;5(6):587-92. Comment in: Acad Emerg Med 1998 Jun;5(6):563-4.

Schneider SM, Hamilton GC, Moyer P, Stapczynski JS. Definition of emergency medicine. Acad Emerg Med 1998 Apr;5(4):348-51

Schneider SM see **Grunt ThW**
Schneider SM see **Klein KR**

Schneider SW, Lärmer J, Henderson RM, Oberleithner H. Molecular weights of individual proteins correlate with molecular volumes measured by atomic force microscopy. Pflugers Arch 1998 Feb;435(3):362-7

Schneider SW see **Jena BP**
Schneider SW see **Oberleithner H**
Schneider SW see **Rakowska A**

Schneider T, Drescher W, Becker C, Cremer D, Weile C, Heydthausen M, Rüther W, Hansen ES, Bünger C. Die Reperfusionsfähigkeit des Femurkopfes nach Ischämie—Eine experimentelle Studie. Z Orthop Ihre Grenzgeb 1998 Mar-Apr;136(2):132-7 (Eng. Abstr.) (Ger)

Schneider T, Dudler T, Annand RR, Gelb MH, King TP, Suter M. Comparison of the antibody response to bee venom phospholipase A2 induced by natural exposure in humans or by immunization in mice. J Mol Recognit 1997 Mar-Apr;10(2):93-100

Schneider T, Fink B, Abel R, Jerosch J, Schulitz KP. Hemarthrosis as a major complication after arthroscopic subcutaneous lateral retinacular release: a prospective study. Am J Knee Surg 1998 Spring;11(2):95-100

Schneider T, Fink B, Jerosch J, Assheuer J, Rüther W. The value of magnetic resonance imaging as postoperative control after arthroscopic treatment of osteochondritis dissecans. Arch Orthop Trauma Surg 1998;117(4-5):235-9

Schneider T, Gibbs GW, Burdett G, Draeger U, Juhl HD, Schumm M, Brown RC, Revell G, Tossavainen A. Testing fibre release from insulation products: report on a workshop. Ann Occup Hyg 1997 Oct;41(5):605-7

Schneider T, Salamon-Looijen M, von Herbay A, Schwerdt H, Weg-Remers S, Stallmach A, Zeitz M. Whipple's disease with aortic regurgitation requiring aortic valve replacement. Infection 1998 May-Jun;26(3):178-80

Schneider T, Strupp R, Kühnen E, Jochem C, Boesken WH. Rezidivierendes Fieber bei einer Patientin unter immunsuppressiver Therapie einer Takayasu-Arteriitis. Internist (Berl) 1997 Aug;38(8):770-3 (Ger)

Schneider T, van Velzen D, Moqbel R, Issekutz AC. Kinetics and quantitation of eosinophil and neutrophil recruitment to allergic lung inflammation in a brown Norway rat model. Am J Respir Cell Mol Biol 1997 Dec;17(6):702-12

Schneider T, Wolcke B, Liebrich A, Kanz KG, Dick W. Neue Aspekte der elektrischen Defibrillation. Anaesthesist 1998 Apr;47(4):320-9 (50 ref.) (Eng. Abstr.) (Ger)

Schneider T, Zippel T, Schmidt W, Pauli G, Heise W, Wahnschaffe U, Riecken EO, Zeitz M, Ullrich R. Abnormal predominance of IgG in HIV-specific antibodies produced by short-term cultured duodenal biopsy specimens from HIV-infected patients. J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 15;16(5):333-9

Schneider T, Zippel T, Schmidt W, Pauli G, Wahnschaffe U, Chakravarti S, Heise W, Riecken EO, Zeitz M, Ullrich R. Increased immunoglobulin G production by short term cultured duodenal biopsy samples from HIV infected patients. Gut 1998 Mar;42(3):357-61

Schneider T, Zippel T, Schmidt W, Zeitz M, Ullrich R. Secretory immunity in HIV infection. Pathobiology 1998; 66(3-4):131-8

Schneider T see **Ariel I**
Schneider T see **Ballauff A**
Schneider T see **Cui SJ**
Schneider T see **Fackler OT**
Schneider T see **Fink B**
Schneider T see **Heller KD**
Schneider T see **Jerosch J**
Schneider T see **Kirsch M**
Schneider T see **Molnár Z**
Schneider T see **Nielsen NF**
Schneider T see **Parent L**
Schneider T see **Pereverzev A**
Schneider T see **Schmidt W**
Schneider T see **Smith GN**
Schneider T see **Taraschi TF**
Schneider T see **Ullrich R**
Schneider T see **Wolkoff P**
Schneider T see **Zeitz M**
Schneider TA see **Chambers JN**

Schneider TD. Information content of individual genetic sequences. J Theor Biol 1997 Dec 21;189(4):427-41

Schneider TD. Sequence walkers: a graphical method to display how binding proteins interact with DNA or RNA sequences [published erratum appears in Nucleic Acids Res 1998 Feb 15;26(4):following 1134] Nucleic Acids Res 1997 Nov 1;25(21):4408-15

Schneider TD see **Allikmets R**
Schneider TD see **Hengen PN**
Schneider TD see **Matten SR**
Schneider TD see **Rogan PK**

Schneider TJ, Grillot D, Foote LC, Núñez GE, Rothstein TL. Bcl-x protects primary B cells against Fas-mediated apoptosis. J Immunol 1997 Nov 15;159(10):4834-9

Schneider TR, Gerhardt E, Lee M, Liang PH, Anderson KS, Schlichting I. Loop closure and intersubunit communication in tryptophan synthase. Biochemistry 1998 Apr 21; 37(16):5394-406

Schneider TR, Ring C, Katkin ES. A test of the validity of the method of constant stimuli as an index of heartbeat detection. Psychophysiology 1998 Jan;35(1):86-9

Schneider TR see **Kelsey RM**
Schneider TR see **Usón I**

Schneider U. Die autogene Knochenzelltransplantation. Orthopade 1998 Feb;27(2):143-6 (Eng. Abstr.) (Ger)

Schneider U, Dietrich DE, Sternemann U, Seeland I, Gielsdorf D, Huber TJ, Becker H, Emrich HM. Reduced binocular depth inversion in patients with alcoholism. Alcohol Alcohol 1998 Mar-Apr;33(2):168-72

Schneider U, Gelisken F, Inhoffen W, Kreissig I. Indocyanine green angiographic findings in fellow eyes of patients with unilateral occult neovascular age-related macular degeneration. Int Ophthalmol 1997;21(2):79-85

Schneider U, Gelisken F, Kreissig I. Indocyanine green angiography and idiopathic polypoidal choroidal vasculopathy [letter] Br J Ophthalmol 1998 Jan;82(1):98-9

Schneider U, Jenni R, Turina J, Turina M, Hess OM. Long-term follow up of patients with endomyocardial fibrosis: effects of surgery. Heart 1998 Apr;79(4):362-7

Schneider U, Miltner O, Graf J, Thomsen M, Niethard FU. Wirkungsweise von Hyaluronsäure bei Gonarthrose beider Kniegelenke im Rechts/Links- Vergleich. Untersuchung mit Dynamometrie, Sauerstoffpartialdruck, Temperatur und Lequesne-Score. Z Orthop Ihre Grenzgeb 1997 Jul-Aug;135(4):341-7 (Eng. Abstr.) (Ger)

Schneider U, Schaffner B, Lomax T, Pedroni E, Tourovsky A. A technique for calculating range spectra of charged particle beams distal to thick inhomogeneities. Med Phys 1998 Apr;25(4):457-63

Schneider U, Sherif-Adel S, Gelisken F, Inhoffen W, Kreissig I. Detection of choroidal aneurysms with indocyanine green videoangiography. Graefes Arch Clin Exp Ophthalmol 1998 Mar;236(3):193-5

Schneider U, Sherif-Adel S, Gelisken F, Kreissig I. Indocyanine green angiography and transmission defects. Acta Ophthalmol Scand 1997 Dec;75(6):653-6

Schneider U, Termath S, Thomsen M, Brocai DR, Niethard FU. Der Einsatz neuer biochemischer Marker in der Diagnostik aseptischer Hüftendoprothesenlockerungen. Z Orthop Ihre Grenzgeb 1997 Jul-Aug;135(4):297-300 (Eng. Abstr.) (Ger)

Schneider U, Wohlfahrt K, Schulze-Bonhage A, Haacker T, Caspary A, Zedler M, Emrich HM. Lack of psychotomimetic or impairing effects on psychomotor performance of acamprosate. Pharmacopsychiatry 1998 May;31(3):110-3

Schneider U see **Besserer J**
Schneider U see **Gelisken F**
Schneider U see **Rami B**
Schneider U see **Thomsen M**
Schneider V see **Fritsch L**
Schneider V see **Kleinle S**
Schneider V see **LeBlanc A**
Schneider V see **Moyer VA**
Schneider V see **Rothschild MA**

Schneider W, Aigner N, Knahr K. Intertrochantäre Umstellungsosteotomien bei idiopathischer Hüftkopfnekrose—Vergleich unterschiedlicher Verfahren. Z Orthop Ihre Grenzgeb 1998 Mar-Apr;136(2):147-53 (Eng. Abstr.) (Ger)

Schneider W, Gjuric M, Katalinic A, Buhr W, Wolf SR. The value of methylprednisolone in the treatment of an experimental sensorineural hearing loss following drill-induced ossicular chain injury: a randomized, blinded study in guinea-pigs. Acta Otolaryngol (Stockh) 1998 Jan; 118(1):52-5

Schneider W, Knahr K. Bladder fistula after loosening of a cementless self-cutting acetabular component--a case report. Acta Orthop Scand 1997 Dec;68(6):601-2

Schneider W, Küspert P, Roth E, Visé M, Marx H. Short- and long-term effects of training phonological awareness in kindergarten: evidence from two German studies. J Exp Child Psychol 1997 Sep;66(3):311-40

Schneider W see **Ball DH**
Schneider W see **Burk M**
Schneider W see **Eichhorn J**
Schneider W see **Fansa H**
Schneider W see **Freitag J**
Schneider W see **Frerichs O**
Schneider W see **Gattermann N**
Schneider W see **Germing U**
Schneider W see **Giagounidis AA**
Schneider W see **Gjuric M**
Schneider W see **Heyll A**
Schneider W see **Hiesberger T**
Schneider W see **Kaufmann J**
Schneider W see **Kettritz R**
Schneider W see **Khayyal MT**
Schneider W see **Kreuz W**
Schneider W see **Kumar A**
Schneider W see **Langen HJ**
Schneider W see **Lippoldt A**
Schneider W see **Pap G**
Schneider W see **Rohnert U**
Schneider W see **Sattler S**
Schneider W see **Söhngen D**
Schneider W see **Spring H**
Schneider W see **Staudenherz A**
Schneider W see **Südhoff T**
Schneider W see **Weber U**
Schneider W see **Withold W**
Schneider W see **Zahner J**

Schneider WJ, Nimpf J, Bujo H. Novel members of the low density lipoprotein receptor superfamily and their potential roles in lipid metabolism [see comments] Curr Opin Lipidol 1997 Oct;8(5):315-9 (20 ref.). Comment in: Curr Opin Lipidol 1997 Oct;8(5):243-5.

Schneider WJ see **Fansa H**
Schneider WJ see **Hermann M**
Schneider WJ see **Kanaki T**
Schneider WJ see **Lindstedt KA**
Schneider WJ see **Steinmetz A**
Schneider-Broussard R see **Pierce AM**
Schneider-Eicke J see **Gimelli A**
Schneider-Eicke J see **Kósa I**
Schneider-Eicke J see **Sambuceti G**
Schneider-Eicke J see **Stolifuss JC**

Schneider-Hirsch S, Bauer UM, Heiermann R, Rentrop M, Maelicke A. Cloning of the human NCNF gene. J Recept Signal Transduct Res 1998 Jan;18(1):1-13

Schneider-Hirsch S see **Bauer UM**
Schneider-Maunoury S see **Haddon C**
Schneider-Maunoury S see **Topilko P**
Schneider-Mergener J see **Heveker N**
Schneider-Mergener J see **Keitel T**
Schneider-Mergener J see **Kern F**
Schneider-Mergener J see **Kramer A**
Schneider-Mergener J see **Mukhija S**
Schneider-Mergener J see **Osman AA**
Schneider-Mergener J see **Reineke U**
Schneider-Mergener J see **Riemekasten G**
Schneider-Mergener J see **Schreiber M**
Schneider-Mergener J see **Schultz J**
Schneider-Mergener J see **Volkmer-Engert R**
Schneider-Möbius C see **Kösling S**

Schneider-Muntau HJ. High field NMR magnets. Solid State Nucl Magn Reson 1997 Nov;9(1):61-71

Schneider-Rivas S see **Rivas-Arancibia S**
Schneider-Schaulies J see **Bartz R**
Schneider-Schaulies J see **Ogata A**
Schneider-Schaulies S see **Landis H**
Schneider-Schaulies S see **Schnorr JJ**
Schneider-Schaulies S see **Tober C**
Schneider-Scherzer E see **Gassner C**

Schneider-Stock R, Epplen C, Radig K, Oda Y, Dralle H, Hoang-Vu C, Epplen JT, Roessner A. On telomere shortening in soft-tissue tumors. J Cancer Res Clin Oncol 1998;124(3-4):165-71

Schneider-Stock R, Günther T, Roessner A, Epplen JT. Somatic DNA alterations in breast carcinomas of different lymph-node status by DNA fingerprint analyses. Cancer Genet Cytogenet 1998 Jun;103(2):149-54

Schneider-Stock R, Haeckel C, Radig K, Pein CD, Roessner A. Improved detection of p53 mutations in soft tissue tumors using new gel composition for automated nonradioactive analysis of single-strand conformation polymorphism. Electrophoresis 1997 Dec;18(15):2849-51

Schneider-Stock R, Walter H, Haeckel C, Radig K, Rys J, Roessner A. Gene alterations at the CDKN2A (p16/MTS1) locus in soft tissue tumors. Int J Oncol 1998 Aug; 13(2):325-9

Schneider-Stock R see **Becker A**
Schneider-Stock R see **Radig K**
Schneider-Yin X see **Gouya L**
Schneider-Yin X see **Rüfenacht UB**
Schneiderheinze JM see **Armstrong DW**
Schneiderjohn P see **Shah GN**

Schneiderka P, Dohnal L, Skachová J. Erythrocyte sedimentation rate in glass and plastic pipettes. Sb Lek 1997; 98(4):301-15

Schneiderka P see **Kratochvíla J**

Schneiderka P see **Nádvorník F**
Schneiderka P see **Prokes J**
Schneiderman GS see **Schneiderman MH**
Schneiderman J, Bordin GM, Adar R, Smolinsky A, Seiffert D, Engelberg I, Dilley RB, Thinnes T, Loskutoff DJ. Patterns of expression of fibrinolytic genes and matrix metalloproteinase-9 in dissecting aortic aneurysms. Am J Pathol 1998 Mar;152(3):703-10
Schneiderman J see **Tenenbaum A**
Schneiderman JH. The role of long-term potentiation in persistent epileptiform burst-induced hyperexcitability following GABAA receptor blockade. Neuroscience 1997 Dec;81(4):1111-22
Schneiderman JU. Rituals of placenta disposal. MCN Am J Matern Child Nurs 1998 May-Jun;23(3):142-3
Schneiderman LJ see **Anderson JP**
Schneiderman M, Connors MM, Fribourg A, Gries L, Gonzales M. Mental health services for children in out-of-home care. Child Welfare 1998 Jan-Feb;77(1):29-40 (15 ref.)
Schneiderman MH, Jackson JD, Joshi SS, Clark-Pierce L, Murphy BJ, Schneiderman GS. Cell cycle-based purging of lymphoma cells from bone marrow harvests using radioiodinated 5-iodo-2'-deoxyuridine. Radiat Res 1998 Feb;149(2):147-54
Schneiderman N see **Burnett K**
Schneiderman N see **Donahue RP**
Schneiderman N see **Lutgendorf SK**
Schneiderman N see **Malow RM**
Schneiderman R see **Basser PJ**
Schneiderman R see **Maroudas A**
Schneiderman R see **Marro PJ**
Schneiderová H see **Vacek A**
Schneiders A see **Müller W**
Schneiders JL see **Grigsby J**
Schneiders-Kastning P see **Trojan A**
Schneidewind J, Gliesche T, Schland D, Ramlow W, Wolfsdorff B, Bast R, Wegener S, Decker S, Schmidt R. Die Protein-A-Immunadsorption als ein neues Aphereseverfahren zur Elimination von HLA-Antikörpern. Beitr Infusionsther Transfusionsmed 1994;32:360-5 (Eng. Abstr.) **(Ger)**
Schneidkraut M see **Smith SL**
Schneidkraut MJ see **Huntenburg CC**
Schneidman M see **Poyurovsky M**
Schneidt B see **Grabitz RG**
Schneier FR, Goetz D, Campeas R, Fallon B, Marshall R, Liebowitz MR. Placebo-controlled trial of moclobemide in social phobia. Br J Psychiatry 1998 Jan;172:70-7
Schneier FR see **Marshall RD**
Schneier FR see **Papp LA**
Schneier FR see **Simpson HB**
Schneier FR see **Turk CL**
Schneikert J see **Gast A**
Schneikert J see **Kullmann M**
Schneir A, Kipke MD, Melchior LA, Huba GJ. Childrens Hospital Los Angeles: a model of integrated care for HIV-positive and very high-risk youth. J Adolesc Health 1998 Aug;23(2 Suppl):59-70
Schneir M see **Craig RG**
Schneiter P see **Delarue J**
Schneiter P see **Surmely JF**
Schneiter P see **Tappy L**
Schneiter R see **Ivessa AS**
Schneitler C, Kähler C, Wiedermann CJ, Hogue-Angeletti R, Fischer-Colbrie R. Specific binding of a 125I-secretoneurin analogue to a human monocytic cell line. J Neuroimmunol 1998 Jun 1;86(1):87-91
Schneitler C see **Leitner B**
Schneitz C, Hakkinen M. Comparison of two different types of competitive exclusion products. Lett Appl Microbiol 1998 May;26(5):338-41
Schneitz C, Kiiskinen T, Toivonen V, Näsi M. Effect of BROILACT on the physicochemical conditions and nutrient digestibility in the gastrointestinal tract of broilers. Poult Sci 1998 Mar;77(3):426-32
Schneitz K, Baker SC, Gasser CS, Redweik A. Pattern formation and growth during floral organogenesis: HUELLENLOS and AINTEGUMENTA are required for the formation of the proximal region of the ovule primordium in Arabidopsis thaliana. Development 1998 Jul; 125(14):2555-63
Schneitz K see **Grossniklaus U**
Schnekenburger J see **Navarro M**
Schnell A see **Debanne SM**
Schnell AH, Karunaratne PM, Witte JS, Dawson DV, Elston RC. Modeling age of onset and residual familial correlations for the linkage analysis of bipolar disorder. Genet Epidemiol 1997;14(6):675-80
Schnell AH see **Cleves MA**
Schnell AH see **Zhu X**
Schnell DJ see **Kouranov A**
Schnell EH see **Redman PM**
Schnell G. Measurement of flow in infusion systems. Med Biol Eng Comput 1997 Nov;35(6):737-41
Schnell I, Lupulescu A, Hafner S, Demco DE, Spiess HW. Resolution enhancement in multiple-quantum MAS NMR spectroscopy. J Magn Reson 1998 Jul;133(1):61-9
Schnell J see **Vicari JJ**
Schnell JR, Berman J, Bloomfield VA. Insertion of telomere repeat sequence decreases plasmid DNA condensation by cobalt (III) hexaammine. Biophys J 1998 Mar;74(3):1484-91
Schnell L see **Guest JD**
Schnell L see **Schulz MK**
Schnell M see **Chenik M**
Schnell MJ, Buonocore L, Boritz E, Ghosh HP, Chernish R, Rose JK. Requirement for a non-specific glycoprotein cytoplasmic domain sequence to drive efficient budding of vesicular stomatitis virus. EMBO J 1998 Mar 2; 17(5):1289-96
Schnell MJ see **Kim SK**
Schnell N see **Fischer M**
Schnell O, Elsfelder B, Standl E, Ziegler AG. High-dose intravenous insulin infusion versus intensive insulin treatment in newly diagnosed IDDM. Diabetes 1997 Oct; 46(10):1607-11
Schnell O, Muhr D, Weiss M, Kirsch CM, Haslbeck M, Tatsch K, Standl E. Three-year follow-up on scintigraphically assessed cardiac sympathetic denervation in patients with long-term insulin-dependent (type I) diabetes mellitus. J Diabetes Complications 1997 Sep-Oct;11(5):307-13
Schnell O see **Meier M**
Schnell O see **Muhr-Becker D**
Schnell O see **Standl E**
Schnell P see **Donner B**
Schnell PO see **Cronhjort M**
Schnell R, Vitetta E, Schindler J, Barth S, Winkler U, Borchmann P, Hansmann ML, Diehl V, Ghetie V, Engert A. Clinical trials with an anti-CD25 ricin A-chain experimental and immunotoxin (RFT5-SMPT-dgA) in Hodgkin's lymphoma. Leuk Lymphoma 1998 Aug; 30(5-6):525-37
Schnell R see **Hübel K**
Schnell S, Maher de Leon ME. Anatomy of the central nervous system. Semin Oncol Nurs 1998 Feb;14(1):2-7 (16 ref.)
Schnell S, Mendoza C. Theoretical description of the polymerase chain reaction. J Theor Biol 1997 Oct 7; 188(3):313-8
Schnell S see **Maher de Leon ME**
Schnell-Kretschmer H see **Oezcueruemez-Porsch M**
Schnellbaecher MJ see **Gopal AS**
Schnelle JF, Adamson GM, Cruise PA, al-Samarrai N, Sarbaugh FC, Uman G, Ouslander JG. Skin disorders and moisture in incontinent nursing home residents: intervention implications [see comments] J Am Geriatr Soc 1997 Oct;45(10):1182-8. Comment in: J Am Geriatr Soc 1997 Oct;45(10):1278-9. Comment in: J Am Geriatr Soc 1998 Aug;46(8):1055.
Schnelle JF, Cruise PA, Alessi CA, Ludlow K, al-Samarrai NR, Ouslander JG. Sleep hygiene in physically dependent nursing home residents: behavioral and environmental intervention implications. Sleep 1998 Aug 1;21(5):515-23
Schnelle JF, Cruise PA, Alessi CA, al-Samarrai N, Ouslander JG. Individualizing nighttime incontinence care in nursing home residents. Nurs Res 1998 Jul-Aug;47(4):197-204
Schnelle JF, Cruise PA, Rahman A, Ouslander JG. Developing rehabilitative behavioral interventions for long-term care: technology transfer, acceptance, and maintenance issues. J Am Geriatr Soc 1998 Jun;46(6):771-7 (35 ref.)
Schnelle JF see **Cruise PA**
Schnelle JF see **Ouslander JG**
Schnelle T see **Fiedler S**
Schneller A see **Langrehr JM**
Schneller M, Vuori K, Ruoslahti E. Alphavbeta3 integrin associates with activated insulin and PDGFbeta receptors and potentiates the biological activity of PDGF. EMBO J 1997 Sep 15;16(18):5600-7
Schneller SW see **Seley KL**
Schneller T see **Schliephake H**
Schnellmann RG. Analgesic nephropathy in rodents. J Toxicol Environ Health B Crit Rev 1998 Jan-Mar; 1(1):81-90 (37 ref.)
Schnellmann RG see **Henle KJ**
Schnellmann RG see **Nowak G**
Schnellmann RG see **Waters SL**
Schnepf E, Crickmore N, Van Rie J, Lereclus D, Baum J, Feitelson J, Zeigler DR, Dean DH. Bacillus thuringiensis and its pesticidal crystal proteins. Microbiol Mol Biol Rev 1998 Sep;62(3):775-806 (434 ref.)
Schnepf E see **Crickmore N**
Schnepf MI see **Hampl JS**
Schnepp B, Donaldson T, Grumbling G, Ostrowski S, Schweitzer R, Shilo BZ, Simcox A. EGF domain swap converts a drosophila EGF receptor activator into an inhibitor. Genes Dev 1998 Apr 1;12(7):908-13
Schneppenheim R see **Holmberg L**
Schneppenheim R see **Pohl M**
Schneppenheim R see **Santer R**
Schneppershoff S see **Glasmacher B**
Schneps SE see **Di Scala C**
(Schnermann J), Thurau K, Schnermann J. The Na concentration of the macula densa cells as a factor regulating glomerular filtration rate (micropuncture studies). 1965 [classical article] J Am Soc Nephrol 1998 May;9(5):925-34
Schnermann J. Juxtaglomerular cell complex in the regulation of renal salt excretion. Am J Physiol 1998 Feb;274(2 Pt 2):R263-79 (152 ref.)
Schnermann J, Chou CL, Ma T, Traynor T, Knepper MA, Verkman AS. Defective proximal tubular fluid reabsorption in transgenic aquaporin-1 null mice. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9660-4
Schnermann J see **Thurau K**
Schnermann JB see **Park JM**
Schnermann JB see **Smith DE**
Schnermann JB see **Yang T**
Schnetkamp PP see **Tucker JE**
Schnetter W see **Zhang J**
Schnettler R, Dingeldein E, Herr G. Defektaufbau mit demineralisierter Knochenmatrix. Experimentelle Untersuchungen beim Minischwein. Orthopade 1998 Feb; 27(2):80-8 (Eng. Abstr.) **(Ger)**
Schnettler R see **Fuhrmann J**
Schnetz-Boutaud N see **Einolf HJ**
Schnetzer A see **Huter O**
Schnetzler B, Pavie A, Dorent R, Camproux AC, Leger P, Delcourt A, Gandjbakhch I. Heart retransplantation: a 23-year single-center clinical experience. Ann Thorac Surg 1998 Apr;65(4):978-83
Schneuwly O see **de Moerloose P**
Schneuwly S see **Albert S**
Schneuwly S see **Ito K**
Schneweis KE see **Rockstroh JK**
Schneweis S see **Grond M**
Schneyer A see **Lambert-Messerlian G**
Schneyer AL see **Di Simone N**
Schneyer AL see **McConnell DS**
Schneyer AL see **Welt CK**
Schneyer AL see **Zheng W**
(Schneyer C), Hall HD. Charlotte Schneyer: pioneer in salivary gland research. J Dent Res 1998 Jul;77(7):1476-8
Schneyer CR. Calcium carbonate and reduction of levothyroxine efficacy [letter] JAMA 1998 Mar 11; 279(10):750
Schneyer U see **Hädecke J**
Schnicke S see **Wendisch VF**
Schnider A see **Ptak R**
Schnider CM see **Bennett ES**
Schnider P see **Lalouschek W**
Schnider P see **Seiser A**
Schnider P see **Wenzel T**
Schnider T see **Konrad C**
Schnider TW, Minto CF, Gambus PL, Andresen C, Goodale DB, Shafer SL, Youngs EJ. The influence of method of administration and covariates on the pharmacokinetics of propofol in adult volunteers. Anesthesiology 1998 May; 88(5):1170-82
Schnider TW see **Gambús PL**
Schnider TW see **Koller R**
Schnidrig P see **Garay G**
Schnieder C see **Lackmann GM**
Schnieders B see **van Echten-Deckert G**
Schnieders F see **Dörk T**
Schnieders F see **Vogel T**
Schnieke A see **Ashworth D**
Schnieke AE, Kind AJ, Ritchie WA, Mycock K, Scott AR, Ritchie M, Wilmut I, Colman A, Campbell KH. Human factor IX transgenic sheep produced by transfer of nuclei from transfected fetal fibroblasts [see comments] Science 1997 Dec 19;278(5346):2130-3. Comment in: Science 1997 Dec 19;278(5346):2038-9. Comment in: Science 1998 Jan 30;279(5351):635, 637-8.
Schnier GC see **Bond SJ**
Schnier JB see **Rought SE**
Schnier M, Eckstein F, Priebsch J, Haubner M, Sittek H, Becker C, Putz R, Englmeier KH, Reiser M. Dreidimensionale Dicken- und Volumenbestimmung des Kniegelenkknorpels in der MRT: Validierung am anatomischen Präparat mittels CT-Arthrographie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1997 Nov;167(5):521-6 (Eng. Abstr.) **(Ger)**
Schnier M see **Eckstein F**
Schnier M see **Haubner M**
Schnier PD, Williams ER. Analysis of isomeric mixtures using blackbody infrared radiative dissociation: determining isomeric purity and obtaining individual tandem mass spectra simultaneously. Anal Chem 1998 Jul 15; 70(14):3033-41
Schniering CA, Rapee RM. A test of the cognitive model of panic: primed lexical decision in panic disorder. J Anxiety Disord 1997 Nov-Dec;11(6):557-71
Schniewind F see **Schlüter A**
Schnipper CP see **Gollob JA**
Schnipper L see **Avigan D**
Schnipper L see **Drews R**
Schnipper L see **Elias AD**
Schnipper LE see **Ng SW**
Schnipper SM see **Small CB**
Schnitt S see **Chabner E**
Schnitt SJ. Can we identify patients with invasive breast cancer adequately treated with breast-conserving surgery alone? Mod Pathol 1998 Feb;11(2):129-33 (34 ref.)
Schnitt SJ see **Connolly JL**
Schnitt SJ see **Gage I**
Schnitt SJ see **Guidi AJ**
Schnitt SJ see **Jacobs TW**
Schnitt SJ see **Slavin SA**
Schnittger A, Jürgens G, Hülskamp M. Tissue layer and organ specificity of trichome formation are regulated by GLABRA1 and TRIPTYCHON in Arabidopsis. Development 1998 Jun;125(12):2283-9
Schnittger A see **Hülskamp M**
Schnittger C, Soudah B, von Wasielewski R, de Groot M, Haubitz B, Becker H, Dengler R. Infiltration of the central

nervous system by a granulosa cell tumor immunostained by antibodies against inhibin. Neurology 1998 Feb; 50(2):560–2

Schnittger I see **Kornbluth M**

Schnittger L, May J, Loeliger CC, Gallin MY, Erttmann KD, Bienzle U, Kremsner PG, Meyer CG. HLA DRB1–DQA1–DQB1 haplotype diversity in two African populations. Tissue Antigens 1997 Nov;50(5):546–51

Schnittger L see **May J**

Schnittger S, Schoch C, Streubel B, Hinrichs HF, Otremba B, Parwaresch R, Fonatsch C. A case of atypical myelodysplastic syndrome with micromegakaryocytes, normal platelet count, and t(3;12)(q21;p13) with inv(3)(q21q26). Genes Chromosomes Cancer 1997 Nov; 20(3):292–8

Schnittger S, Wörmann B, Hiddemann W, Griesinger F. Partial tandem duplications of the MLL gene are detectable in peripheral blood and bone marrow of nearly all healthy donors. Blood 1998 Sep 1;92(5):1728–34

Schnittger S see **Kobarg J**

Schnittler HJ, Püschel B, Drenckhahn D. Role of cadherins and plakoglobin in interendothelial adhesion under resting conditions and shear stress. Am J Physiol 1997 Nov;273(5 Pt 2):H2396–405

Schnittler HJ see **Greiffenberg L**

Schnittman S see **Landay AL**

Schnittman S see **Mayers D**

Schnittman SM see **Niu MT**

Schnittman SM see **Pantaleo G**

Schnitz J see **Attarchi F**

Schnitzer B see **Hsi ED**

Schnitzer B see **Kroft SH**

Schnitzer B see **Su LD**

Schnitzer E, Pinchuk I, Bor A, Fainaru M, Samuni AM, Lichtenberg D. Lipid oxidation in unfractionated serum and plasma. Chem Phys Lipids 1998 May;92(2):151–70

Schnitzer E, Pinchuk I, Fainaru M, Lichtenberg D, Yedgar S. LDL-associated phospholipase A does not protect LDL against lipid peroxidation in vitro. Free Radic Biol Med 1998 May;24(7–8):1294–303

Schnitzer E see **Pinchuk I**

Schnitzer J see **Schmidt C**

Schnitzer JE. Vascular targeting as a strategy for cancer therapy. N Engl J Med 1998 Aug 13;339(7):472–4 (7 ref.)

Schnitzer JE see **Lee SW**

Schnitzer JE see **Oh P**

Schnitzer JJ see **Losty PD**

Schnitzer JJ see **Nobuhara KK**

Schnitzer MS see **Qureshi AI**

Schnitzer MS see **Suarez JI**

Schnitzer R see **Loeber G**

Schnitzer TJ. Non-NSAID pharmacologic treatment options for the management of chronic pain. Am J Med 1998 Jul 27;105(1B):45S–52S (54 ref.)

Schnitzer TJ, Donahue JR, Toomey EP, Holtby RM, Scuderi GR, Adams PL, Poland MP. Effect of nabumetone on hemostasis during arthroscopic knee surgery. Clin Ther 1998 Jan–Feb;20(1):110–24

Schnitzer TJ see **Saag KG**

Schnitzer TJ see **Sharma L**

Schnitzer W, von Ahsen U. Identification of specific Rp–phosphate oxygens in the tRNA anticodon loop required for ribosomal P-site binding.
Proc Natl Acad Sci U S A 1997 Nov 25;94(24):12823–8

Schnitzlein WM, Zuckermann FA. Determination of the specificity of CD45 and CD45R monoclonal antibodies through the use of transfected hamster cells producing individual porcine CD45 isoforms.
Vet Immunol Immunopathol 1998 Jan 30;60(3–4):389–401

Schnitzlein WM see **Zuckermann FA**

(Schnitzler A), Ohry A. [The road into the open—Dr. Arthur Schnitzler's story] Harefuah 1997 Nov 16;133(10):489–91 **(Heb)**

Schnitzler A, Salenius S, Salmelin R, Jousmäki V, Hari R. Involvement of primary motor cortex in motor imagery: a neuromagnetic study. Neuroimage 1997 Oct;6(3):201–8

Schnitzler A, Witte OW, Kunesch E, Freund HJ, Benecke R. Early-onset multisystem degeneration with central motor, autonomic and optic nerve disturbances: unusual Riley–Day syndrome or new clinical entity?
J Neurol Sci 1998 Feb 5;154(2):205–8

Schnitzler A see **Nagy A**

Schnitzler A see **Salenius S**

Schnitzler A see **Salmelin R**

Schnitzler A see **Volkmann J**

Schnitzler B see **Lucron H**

Schnitzler BE see **Carreno RA**

Schnitzler CM, Daniels ED, Mesquita JM, Moodley GP, Zachen D, Cakic J, Pettifor JM. Bone disease in African children with slipped capital femoral epiphysis: histomorphometry of iliac crest biopsies. Bone 1998 Mar; 22(3):259–65

Schnitzler CM, Wing JR, Raal FJ, van der Merwe MT, Mesquita JM, Gear KA, Robson HJ, Shires R. Fewer bone histomorphometric abnormalities with intermittent than with continuous slow-release sodium fluoride therapy. Osteoporos Int 1997;7(4):376–89

Schnitzler G, Sif S, Kingston RE. Human SWI/SNF interconverts a nucleosome between its base state and a stable remodeled state. Cell 1998 Jul 10;94(1):17–27

Schnitzler HU see **Denzinger A**

Schnitzler HU see **Klarner A**

Schnitzler HU see **Koch M**

Schnitzler M see **Solomon MJ**

Schnitzler MA, Woodward RS, Brennan DC, Phelan DL, Spitznagel EL, Boxerman SB, Dunagan WC, Bailey TC. Cytomegalovirus and HLA-A, B, and DR locus interactions: impact on renal transplant graft survival.
Am J Kidney Dis 1997 Dec;30(6):766–71

Schnitzler MA see **Brennan DC**

Schnitzler MA see **Roberts TC**

Schnitzler MA see **Woodward RS**

Schnitzler N, Haase G, Podbielski A, Kaufhold A, Lämmler C, Lütticken R. Human isolates of large colony-forming beta hemolytic group G streptococci form a distinct clade upon 16S rRNA gene analysis. Adv Exp Med Biol 1997; 418:363–5

Schnitzler N, Meilicke R, Conrads G, Frank D, Haase G. Staphylococcus lugdunensis: report of a case of peritonitis and an easy-to-perform screening strategy.
J Clin Microbiol 1998 Mar;36(3):812–3

Schnitzler N, Schweizer K, Podbielski A, Haase G, Spellerberg B, Holland R, Lütticken R. Activation of granulocytes by phorbol-12-myristate-14-acetate (PMA) enhances phagocytosis of Streptococcus pyogenes.
Adv Exp Med Biol 1997;418:897–902

Schnitzler N see **Haase G**

Schnitzler N see **Ortmanns A**

Schnitzler P see **Tidona CA**

Schnitzler P see **Ulrich R**

Schnizler M, Clauss W. Characterization of a voltage-dependent conductance in the basolateral membrane of leech skin epithelium. J Comp Physiol [B] 1998 May;168(4):295–302

Schnoes HK see **Jia X**

Schnog JJ, Lard LR, Rojer RA, Van der Dijs FP, Muskiet FA, Duits AJ. New concepts in assessing sickle cell disease severity. Am J Hematol 1998 May;58(1):61–6 (60 ref.)

Schnohr P, Nyboe J, Lange P, Jensen G. Longevity and gray hair, baldness, facial wrinkles, and arcus senilis in 13,000 men and women: the Copenhagen City Heart Study.
J Gerontol A Biol Sci Med Sci 1998 Sep;53(5):M347–50

Schnohr P see **Gyntelberg F**

Schnohr P see **Lange P**

Schnohr P see **Prescott E**

Schnohr P see **Truelsen T**

Schnohr P see **Tybjaerg-Hansen A**

Schnohr P see **Vestbo J**

Schnohr P see **Wittrup HH**

Schnöll F see **Weitgasser R**

Schnoll RA, Harlow LL, Stolbach LL, Brandt U. A structural model of the relationships among stage of disease, age, coping, and psychological adjustment in women with breast cancer. Psychooncology 1998 Mar-Apr;7(2):69–77

Schnoll RA see **Wagner JA**

Schnoll SH see **Haller DL**

Schnölzer M see **Pfrepper KI**

Schnopp C see **Mempel M**

Schnopp NM see **Egensperger R**

Schnopp NM see **Kösel S**

Schnorenberg L see **Ashley RL**

Schnorf H. A mysterious death [letter] N Engl J Med 1998 Oct 22;339(17):1248–9

Schnorf H, Diserens K, Schnyder H, Chofflon M, Loutan L, Chaves V, Landis T. Corticosteroid-responsive postmalaria encephalopathy characterized by motor aphasia, myoclonus, and postural tremor. Arch Neurol 1998 Mar; 55(3):417–20

Schnorf J see **Stucki M**

Schnorr D see **Deger S**

Schnorr D see **Henke W**

Schnorr D see **Jung K**

Schnorr D see **Lein M**

Schnorr D see **Meyer A**

Schnorr JJ, Seufert M, Schlender J, Borst J, Johnston IC, ter Meulen V, Schneider-Schaulies S. Cell cycle arrest rather than apoptosis is associated with measles virus contact-mediated immunosuppression in vitro.
J Gen Virol 1997 Dec;78 (Pt 12):3217–26

Schnorr JJ see **Landis H**

Schnorr TM see **Calvert GM**

Schnorr TM see **Grajewski B**

Schnorr TM see **Pinkerton LE**

Schnorrer M Jr, Petrasovič M, Beláček J. Hernie v jazve. Rozhl Chir 1998 May;77(5):211–3 (Eng. Abstr.) **(Slo)**

Schnorrer N Jr, Mráz P, Petrasovič N. Operácie recidivujúcich ingvinálnych hernií Lichtensteinovou technikou. Rozhl Chir 1998 Feb;77(2):63–5 (Eng. Abstr.) **(Slo)**

Schnoy N see **Herz U**

Schnuch A, Geier J, Uter W, Frosch PJ. Patch testing with preservatives, antimicrobials and industrial biocides. Results from a multicentre study. Br J Dermatol 1998 Mar; 138(3):467–76

Schnuch A, Geier J, Uter W, Frosch PJ, Lehmacher W, Aberer W, Agathos M, Arnold R, Fuchs T, Laubstein B, Lischka G, Pietrzyk PM, Rakoski J, Richter G, Ruëff F. National rates and regional differences in sensitization to allergens of the standard series. Population-adjusted frequencies of sensitization (PAFS) in 40,000 patients from a multicenter study (IVDK). Contact Dermatitis 1997 Nov;37(5):200–9

Schnuch A, Westphal GA, Müller MM, Schulz TG, Geier J, Brasch J, Merk HF, Kawakubo Y, Richter G, Koch P, Fuchs T, Gutgesell T, Reich K, Gebhardt M, Becker D, Grabbe J, Szliska C, Aberer W, Hallier E. Genotype and phenotype of N-acetyltransferase 2 (NAT2) polymorphism in patients with contact allergy. Contact Dermatitis 1998 Apr; 38(4):209–11

Schnuch A see **Brasch J**

Schnuch M, Seebauer H. Sugar cell responses to lactose and sucrose in labellar and tarsal taste hairs of Musca domestica. J Comp Physiol [A] 1998 Jun;182(6):767–75

Schnuchel A see **Betz SF**

Schnuelle P, van der Woude FJ. Should A2 kidneys be transplanted into B or O recipients? Lancet 1998 Jun 6; 351(9117):1675–6

Schnuer J see **Wang GJ**

Schnülle V, Antropova O, Gronemeier M, Wedemeyer N, Jockusch H, Bartsch JW. The mouse Clc1/myotonia gene: ETn insertion, a variable AATC repeat, and PCR diagnosis of alleles. Mamm Genome 1997 Oct;8(10):718–25

Schnupp JWH, King AJ. Coding for auditory space in the nucleus of the brachium of the inferior colliculus in the ferret. J Neurophysiol 1997 Nov;78(5):2717–31

Schnupp JWH, King AJ, Carlile S. Altered spectral localization cues disrupt the development of the auditory space map in the superior colliculus of the ferret.
J Neurophysiol 1998 Feb;79(2):1053–69

Schnur D see **Cornblatt B**

Schnur DB, Frick S, Smith S. Temporal stability of polydipsia-hyponatremia. Schizophr Res 1997 Aug 29; 26(2–3):199–202

Schnur DB see **Cornblatt B**

Schnur DB see **Hazlett EA**

Schnur DB see **Shihabuddin L**

Schnur J see **Nagy P**

Schnur PL see **Weinzweig J**

Schnur R see **Del Bigio MR**

Schnur RE, Gao M, Wick PA, Keller M, Benke PJ, Edwards MJ, Grix AW, Hockey A, Jung JH, Kidd KK, Kistenmacher M, Levin AV, Lewis RA, Musarella MA, Nowakowski RW, Orlow SJ, Pagon RS, Pillers DA, Punnett HH, Quinn GE, Tezcan K, Wagstaff J, Weleber RG. OA1 mutations and deletions in X-linked ocular albinism.
Am J Hum Genet 1998 Apr;62(4):800–9

Schnur RE see **Jaffe AT**

Schnur T see **Osherson D**

Schnürch H see **Friedel RH**

Schnürch HG. Relevante Indikatoren für den Krankheitsverlauf beim Mammakarzinom.
Schweiz Rundsch Med Prax 1998 Apr 8;87(15):504–10 (20 ref.) (Eng. Abstr.) **(Ger)**

Schnürch HG see **An HX**

Schnürch HG see **Beckmann MW**

Schnürer C see **Handschug K**

Schnürer-Patschan C see **Krivan V**

Schnuriger V see **Rosenblatt-Velin N**

Schnurr D see **Dyson DH**

Schnurr K see **Brinckmann R**

Schnurr K see **Heydeck D**

Schnurr PP, Spiro A 3rd, Aldwin CM, Stukel TA. Physical symptom trajectories following trauma exposure: longitudinal findings from the normative aging study.
J Nerv Ment Dis 1998 Sep;186(9):522–8

Schnütgen M see **Wahl W**

Schnyder B, Meunier PC, Car BD. Inhibition of kinases impairs neutrophil activation and killing of Staphylococcus aureus. Biochem J 1998 Apr 15;331 (Pt 2):489–95

Schnyder B see **Feng N**

Schnyder B see **Pichler WJ**

Schnyder B see **Zanni MP**

Schnyder C see **Eap CB**

Schnyder CC see **Chiou AG**

Schnyder F see **Tamm M**

Schnyder H see **Schnorf H**

Schnyder P see **Gudinchet F**

Schnyder P see **Wicky S**

Schnyder U, Feld C, Leuthold A, Buddeberg C. Reference to psychiatric consultation in the discharge letter of general hospital inpatients. Int J Psychiatry Med 1997; 27(4):391–402

Schnyder U see **Büchi S**

Schnyder U see **Buddeberg C**

Schnyder-Candrian S see **Walz A**

Schöb H, Kunz C, Meins F Jr. Silencing of transgenes introduced into leaves by agroinfiltration: a simple, rapid method for investigating sequence requirements for gene silencing. Mol Gen Genet 1997 Nov;256(5):581–5

Schöb O see **Kilgus M**

Schöb O see **Röthlin MA**

Schöb OM see **Schmid RA**

Schöb OM see **Stammberger U**

Schöb W see **Zweifel HJ**

Schobben F, Hekster Y, van Zwieten-Boot B. Outcome measures for the assessment of new antiepileptic drugs. Pharm World Sci 1997 Oct;19(5):223–6

Schobel H see **Langenfeld MR**

Schobel H see **Tegeder I**

Schobel HP, Handwerker HO, Schmieder RE, Heusser K, Dominiak P, Luft FC. Effects of naloxone on hemodynamic and sympathetic nerve responses to pain in normotensive vs. borderline hypertensive men. J Auton Nerv Syst 1998 Mar 3;69(1):49–55

Schobel HP see **Geiger H**

Schobel HP see **Schlaich MP**

Schobel HP see **Schmieder RE**

Schobel P see **Hager J**

Schöbel WA, Voelker W, Obergfell S, Haase KK, Karsch KR. Accuracy of computer-based quantification of aortic valve stenosis. Cathet Cardiovasc Diagn 1998 May;44(1):16–22

Schober A, Huber K, Fey J, Unsicker K. Distinct populations of macrophages in the adult rat adrenal gland: a subpopulation with neurotrophin-4–like immunoreactivity. Cell Tissue Res 1998 Mar;291(3):365–73

Schober A, Wolf N, Huber K, Hertel R, Kriegistein K, Minichiello L, Kahane N, Widenfalk J, Kalcheim C, Olson L, Klein R, Lewin GR, Unsicker K. TrkB and neurotrophin-4 are important for development and maintenance of sympathetic preganglionic neurons innervating the adrenal medulla. J Neurosci 1998 Sep 15; 18(18):7272–84

Schober C see **Schaefer BM**

Schober D, Kronenberger P, Prchla E, Blaas D, Fuchs R. Major and minor receptor group human rhinoviruses penetrate from endosomes by different mechanisms. J Virol 1998 Feb;72(2):1354–64

Schober D see **Kronenberger P**

Schober DA, Van Abbema AM, Smiley DL, Bruns RF, Gehlert DR. The neuropeptide Y Y1 antagonist, 1229U91, a potent agonist for the human pancreatic polypeptide-preferring (NPY Y4) receptor. Peptides 1998;19(3):537–42

Schober DA see **Gehlert DR**

Schober DA see **Statnick MA**

Schober DA see **Zarrinmayeh H**

Schober E, Turetschek K, Mostbeck G. Die radiologische Abklärung des Morbus Crohn. Radiologe 1998 Jan; 38(1):15–22 (47 ref.) (Eng. Abstr.) **(Ger)**

Schober E see **Gasche C**

Schober E see **Kreuzer S**

Schober E see **Kurtaran A**

Schober E see **Marks B**

Schober E see **Pokieser P**

Schober E see **Rami B**

Schober E see **Schima W**

Schober F see **Dimpfel W**

Schober F see **Reiser H**

Schober H see **Diehl M**

Schober HC, Han ZH, Foldes AJ, Shih MS, Rao DS, Balena R, Parfitt AM. Mineralized bone loss at different sites in dialysis patients: implications for prevention. J Am Soc Nephrol 1998 Jul;9(7):1225–33

Schober HC see **Andresen R**

Schober HC see **Martin H**

Schober JM. Early feminizing genitoplasty or watchful waiting. J Pediatr Adolesc Gynecol 1998 Aug;11(3):154–6

Schober K, Fuentes VL. Zur Doppler-echokardiographischen Beurteilung der linksventrikulären diastolischen Herzfunktion beim Hund. Tierarztl Prax Ausg K Klientiere Heimtiere 1998 Feb; 26(1):13–20 (Eng. Abstr.) **(Ger)**

Schober K see **Fuentes VL**

Schober KE, Luis Fuentes V, McEwan JD, French AT. Pulmonary venous flow characteristics as assessed by transthoracic pulsed Doppler echocardiography in normal dogs. Vet Radiol Ultrasound 1998 Jan-Feb;39(1):33–41

Schober KE see **Kvart C**

Schober M see **Kronenberg F**

Schober M see **Pfausler B**

Schober O see **Altenvoerde G**

Schober O see **Kuwert T**

Schober O see **Lerch H**

Schober O see **Lottes G**

Schober O see **Matheja P**

Schober O see **Schäfers M**

Schober O see **Sciuk J**

Schober O see **Woesler B**

Schober P see **Stokes T**

Schober R see **Schulze CP**

Schober R see **Thal DR**

Schober W see **Bischoff FZ**

Schober W see **Zheng B**

Schober-Bendixen S see **Kistner O**

Schoberberger R, Kunze U, Schmeiser-Rieder A, Groman E, Kunze M. Wiener Standard zur Diagnostik der Nikotinabhängigkeit: Wiener Standard Raucher-Inventar (WSR). Wien Med Wochenschr 1998;148(3):52–9 (Eng. Abstr.) **(Ger)**

Schoberberger R, von Kalckreuth G, Geyer G, Kunze M. Prävalenz und Bedeutung der Kohlenhydratsucht in Osterreich. Acta Med Austriaca 1997;24(5):188–94 (Eng. Abstr.) **(Ger)**

Schoberberger R see **Kunze U**

Schobersberger R see **Bolitschek J**

Schobersberger W, Hobisch-Hagen P, Hoffmann G, Fuchs D. Erythropoietin response and cytokines in critically ill patients [letter; comment] Intensive Care Med 1997 Aug; 23(8):920. Comment on: Intensive Care Med 1997 Feb;23(2):159–62.

Schobersberger W see **Felfernig M**

Schobersberger W see **Frede S**

Schobersberger W see **Heller H**

Schobersberger W see **Hobisch-Hagen P**

Schobersberger W see **Hoffmann G**

Schobersberger W see **Koller A**

Schobersberger W see **Mutz NJ**

Schobert B. Do ATP4- and Mg2+ bind stepwise to the F1-ATPase of Halobacterium saccharovorum? Eur J Biochem 1998 Jun 1;254(2):363–70

Schobert U see **Müller CE**

Schöbitz B, Pezeshki G, Probst JC, Reul JM, Skutella T, Stöhr T, Holsboer F, Spanagel R. Centrally administered oligodeoxynucleotides in rats: occurrence of non-specific effects. Eur J Pharmacol 1997 Jul 23;331(2–3):97–107

Schöbitz B see **Montkowski A**

Schoch C, Haase D, Fonatsch C, Haferlach T, Löffler H, Schlegelberger B, Hossfeld DK, Becher R, Sauerland MC, Heinecke A, Wörmann B, Büchner T, Hiddemann W. The significance of trisomy 8 in de novo acute myeloid leukaemia: the accompanying chromosome aberrations determine the prognosis. German AML Cooperative Study Group. Br J Haematol 1997 Dec;99(3):605–11

Schoch C see **Dreyling MH**

Schoch C see **Haferlach T**

Schoch C see **Hiddemann W**

Schoch C see **Reinhardt D**

Schoch C see **Schnittger S**

Schoch CL, Br-uning AR, Entian KD, Pretorius GH, Prior BA. A Saccharomyces cerevisiae mutant defective in the kinesin-like protein Kar3 is sensitive to NaCl-stress. Curr Genet 1997 Nov;32(5):315–22

Schoch E see **Binkert CA**

Schoch EM see **Middleton G**

Schöch G see **Alexy U**

Schöch G see **Kersting M**

Schöch G see **Kritzler K**

Schöch G see **Topp H**

Schöch G see **Vangala RR**

Schoch HG see **Ko CW**

Schoch HG see **Matute-Bello G**

Schoch J see **Prodinger WM**

Schoch OD see **Rohner KJ**

Schoch OD see **Sauty A**

Schoch P see **Latuszynski DK**

Schoch R see **Dreger P**

Schoch R see **Haferlach T**

Schochat T see **Bührlen-Armstrong B**

Schöche J see **Raabe A**

Schochet P see **Brown R**

Schochet S Jr see **Blumenthal D**

Schochet SS see **Blumenthal DT**

Schochet SS Jr. Neuropathology of aging. Neurol Clin 1998 Aug;16(3):569–80 (25 ref.)

Schochet SS Jr see **Khosravi H**

Schochet SS Jr see **Voelker JL**

Schochetman G see **Candal DH**

Schochetman G see **Cheingsong-Popov R**

Schochetman G see **Jaffe HW**

Schock BC see **Stevenson EC**

Schock E see **Birchall MA**

Schöck F see **Niessing D**

Schock H see **Hogaboam CM**

Schock I, Maréchal-Drouard L, Marchfelder A, Binder S. Processing of plant mitochondrial tRNAGly and tRNASer(GCU) is independent of RNA editing. Mol Gen Genet 1998 Mar;257(5):554–60

Schock J see **Fiscus SA**

Schock JL see **Dyer JR**

Schock KD see **Dembry LM**

Schock SC, Brady-Roberts EG, Odin M. Advances in EPA's indirect exposure modeling methodology. Drug Chem Toxicol 1997 Nov;20(4):369–74

Schocke M see **Kampfl A**

Schocken DD see **Daggubati S**

Schocken DD see **Gahtan V**

Schocken DD see **Powers PS**

Schocken DD see **Vesely DL**

Schocket AL see **Jatulis DE**

Schockmel GA see **Morandi PA**

Schockmel GA see **Perrin L**

Schockmel GA see **Sachsenberg N**

Schödel F, Peterson D, Milich DR, Charoenvit Y, Sadoff J, Wirtz R. Immunization with hybrid hepatitis B virus core particles carrying circumsporozoite antigen epitopes protects mice against Plasmodium yoelii challenge. Behring Inst Mitt 1997 Feb;(98):114–9

Schödel F see **Milich DR**

Schöder H, Knight RJ, Kofoed KF, Schelbert HR, Buxton DB. Regulation of pyruvate dehydrogenase activity and glucose metabolism in post-ischaemic myocardium. Biochim Biophys Acta 1998 Feb 27;1406(1):62–72

Schöder H see **Campisi R**

Schöder T see **Mäkelä A**

Schoder-Ehri GL see **Edland SD**

Schoeb TR, Dybvig K, Keisling KF, Davidson MK, Davis JK. Detection of urogenital mycoplasmal infections in primates by use of polymerase chain reaction. Lab Anim Sci 1997 Oct;47(5):468–71

Schoeb TR see **Ndikum-Moffor FM**

Schoebel FC, Frazier OH, Jessurun GA, De Jongste MJ, Kadipasaoglu KA, Jax TW, Heintzen MP, Cooley DA, Strauer BE, Leschke M. Refractory angina pectoris in end-stage coronary artery disease: evolving therapeutic concepts. Am Heart J 1997 Oct;134(4):587–602 (147 ref.)

Schoebel FC, Gradaus F, Ivens K, Heering P, Jax TW, Grabensee B, Strauer BE, Leschke M. Restenosis after elective coronary balloon angioplasty in patients with end stage renal disease: a case-control study using quantitative coronary angiography. Heart 1997 Oct;78(4):337–42

Schoebel FC, Jax TW, Strauer BE, Leschke M. Functional evaluation of lipid-lowering therapy by pravastatin [letter; comment] Circulation 1998 May 12;97(18):1874–5. Comment on: Circulation 1997 Jul 15;96(2):429–35.

Schoebel FC see **Gradaus F**

Schoebel FC see **Leschke M**

Schoebel FC see **Schannwell CM**

Schoebel N see **Fernández-Miranda C**

Schoeber J see **Allerheiligen DA**

Schoeber JK see **Mohl VK**

Schoeberlein A see **Zänd G**

Schoecklmann HO see **Stein E**

Schoecklmann HO see **Yao J**

Schoedon G see **Linscheid P**

Schoedon G see **Walter R**

Schoeffel A. Discrimination: exposure-prone procedures and HIV-infected health care professionals--Estate of Mauro v. Borgess Medical Center. Am J Law Med 1998; 24(1):127–9

Schoeffel C see **Pozza MF**

Schoeffel U see **Miglioli PA**

Schoeffler P see **Bazin JE**

Schoeffler P see **Diemunsch P**

Schoeffler P see **Gillart T**

Schoeffler P see **Mansoor O**

Schoeffler P see **Picard P**

Schoeffter P see **Gazi L**

Schoefinius A see **Ladwig KH**

Schoel B, Kaufmann SH. Influence of mycobacterial virulence and culture condition on gamma delta T cell activation. Microb Pathog 1998 Mar;24(3):197–201

Schoel R see **Tsokos M**

Schoelch SB, Barrett TL. Umbilical pilonidal sinus. Cutis 1998 Aug;62(2):83–4

Schoelgens C. Native Tissue Harmonic Imaging. Radiologe 1998 May;38(5):420–3 (Eng. Abstr.) **(Ger)**

Schoell W see **Giuliani A**

Schoell WM, Pieber D, Reich O, Lahousen M, Janicek M, Guecer F, Winter R. Tumor angiogenesis as a prognostic factor in ovarian carcinoma: quantification of endothelial immunoreactivity by image analysis [see comments] Cancer 1997 Dec 15;80(12):2257–62. Comment in: Cancer 1997 Dec 15;80(12):2219–21.

Schoeller DA. Balancing energy expenditure and body weight. Am J Clin Nutr 1998 Oct;68(4):956S–961S (30 ref.)

Schoeller DA. The tangled relationship of energy expenditure, energy intake, and body weight [editorial; comment] J Pediatr 1998 Feb;132(2):195–6. Comment on: J Pediatr 1998 Feb;132(2):223–7. Comment on: J Pediatr 1998 Feb;132(2):228–33.

Schoeller DA, Cella LK, Sinha MK, Caro JF. Entrainment of the diurnal rhythm of plasma leptin to meal timing. J Clin Invest 1997 Oct 1;100(7):1882–7

Schoeller DA, Kushner RF. Increased rates of obesity among African Americans confirmed, but the question of why remains unanswered. Ethn Health 1996 Dec;1(4):313–5 (15 ref.)

Schoeller DA, Luke AH. Rapid 18O analysis of CO2 samples by continuous-flow isotope ratio mass spectrometry. J Mass Spectrom 1997 Dec;32(12):1332–6

Schoeller T, Otto A, Wechselberger G, Lille S. Radial forearm flap donor-site complications and morbidity [letter; comment] Plast Reconstr Surg 1998 Mar;101(3):874–5. Comment on: Plast Reconstr Surg 1997 Jan;99(1):109–15.

Schoeller T, Otto A, Wechselberger G, Pommer B, Papp C. Distal nerve entrapment following nerve repair. Br J Plast Surg 1998 Apr;51(3):227–9; discussion 230

Schoeller T, Wechselberger G, Otto A, Hussl H. Idiopathic isolated bilaterally symmetrical brachymetacarpia of the fifth metacarpal. Case report. Scand J Plast Reconstr Surg Hand Surg 1998 Mar; 32(1):117–9

Schoeller T see **Bruera E**

Schoeller T see **Lille S**

Schoeller T see **Ninković M**

Schoeller T see **Otto A**

Schoeller T see **Wechselberger G**

Schoels M see **Kraft M**

Schoels M see **Schulz H**

Schoem SR. Treatment of acute mastoiditis [letter; comment] Otolaryngol Head Neck Surg 1997 Oct;117(4):425–6. Comment on: Otolaryngol Head Neck Surg 1997 Jan;116(1):26–30.

Schoem SR, Choi SS, Zalzal GH, Grundfast KM. Management of oropharyngeal trauma in children. Arch Otolaryngol Head Neck Surg 1997 Dec; 123(12):1267–70

Schoemaker AF see **Schoemaker HJ**

Schoemaker C, Verbraak M, Breteler R, van der Staak C. The discriminant validity of the Eating Disorder Inventory—2. Br J Clin Psychol 1997 Nov;36 (Pt 4):627–9

Schoemaker D, Black R, Giles L, Toouli J. Yearly colonoscopy, liver CT, and chest radiography do not influence 5-year survival of colorectal cancer patients [see comments] Gastroenterology 1998 Jan;114(1):7–14. Comment in: Gastroenterology 1998 Jan;114(1):211–3. Comment in: Gastroenterology 1998 Jul;115(1):247–8. Comment in: Gastroenterology 1998 Jul;115(1):248–9. Comment in: Gastroenterology 1998 Jul;115(1):249–50.

Schoemaker HJ, Schoemaker AF. The three pillars of bioentrepreneurship. Nat Biotechnol 1998 May;16 Suppl:13–5

Schoemaker J see **de Vries MJ**

Schoemaker J see **Lambakl CB**

Schoemaker J see **Lambalk CB**
Schoemaker J see **Oosterhuis GJ**
Schoemaker J see **Van Der Meer M**
Schoemaker M, Feldbrügge R, Gründig B, Spener F. The lipoxygenase sensor, a new approach in essential fatty acid determination in foods. Biosens Bioelectron 1997; 12(11):1089–99
Schoemaker RC, Burggraaf J, Cohen AF. Assessment of hepatic blood flow using continuous infusion of high clearance drugs. Br J Clin Pharmacol 1998 May;45(5):463–9
Schoemaker RC see **Burggraaf J**
Schoemaker RC see **de Hoog M**
Schoemaker RC see **Dingemanse J**
Schoemaker RC see **Langendonk JG**
Schoemaker RC see **Tuk B**
Schoemaker RC see **van Gerven JM**
Schoemaker RC see **van Griensven JM**
Schoemaker RC see **van Steveninck AL**
Schoemaker RC see **Weijtens O**
Schoemaker RG, Saxena PR, Kalkman EA. Low-dose aspirin improves in vivo hemodynamics in conscious, chronically infarcted rats. Cardiovasc Res 1998 Jan;37(1):108–14
Schoemaker RG see **Danser AH**
Schoemaker RG see **van den Doel MA**
Schoeman HS see **McCrindle CM**
Schoeman JF, Rutherfoord GS, Hewlett RH. Acute stroke in a child with miliary tuberculosis. Clin Neuropathol 1997 Nov–Dec;16(6):303–8
Schoeman JF see **Pretorius ML**
Schoeman JF see **Strozik KS**
Schoeman JH, De Vos V, Van Aswegen G. Distribution of endocrine cells in the gut of the impala (Aepyceros melampus). Onderstepoort J Vet Res 1998 Mar;65(1):31–5
Schoeman M see **Williams R**
Schoeman MN, Roberts-Thomson IC. Images in gastroenterology. Gastric antral vascular ectasia (watermelon stomach). J Gastroenterol Hepatol 1998 Apr; 13(4):435
Schoeman S see **Saito T**
Schoen B see **Berkowitz FE**
Schoen BT see **Ogunbi SO**
Schoen C, Lyons B, Rowland D, Davis K, Puleo E. Insurance matters for low-income adults: results from a five-state survey [see comments] Health Aff (Millwood) 1997 Sep–Oct;16(5):163–71. Comment in: Health Aff (Millwood) 1998 May–Jun;17(3):282–3.
Schoen C, Puleo E. Low-income working families at risk: uninsured and underserved. J Urban Health 1998 Mar; 75(1):30–49, discussion 50–7 (17 ref.)
Schoen C see **Davis K**
Schoen C see **Young KT**
Schoen CD see **Leone G**
Schoen DJ, David JL, Bataillon TM. Deleterious mutation accumulation and the regeneration of genetic resources. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):394–9
Schoen EJ. Benefits of newborn circumcision: is Europe ignoring medical evidence? Arch Dis Child 1997 Sep; 77(3):258–60 (40 ref.)
Schoen EJ. Penile cancer in elderly circumcised man [letter; comment] J Fam Pract 1997 Nov;45(5):442–3. Comment on: J Fam Pract 1997 Apr;44(4):407–10.
Schoen FJ. Pathologic findings in explanted clinical bioprosthetic valves fabricated from photooxidized bovine pericardium. J Heart Valve Dis 1998 Mar;7(2):174–9
Schoen FJ see **Blanchard EM**
Schoen FJ see **Mesana TG**
Schoen FJ see **Mitchell RN**
Schoen FJ see **Vyavahare NR**
Schoen FJ see **Winters GL**
Schoen H, Foedinger D, Derfler K, Amann G, Rappersberger K, Stingl G, Volc-Platzer B. Immunoapheresis in paraneoplastic pemphigus. Arch Dermatol 1998 Jun; 134(6):706–10
Schoen MD see **Kong SX**
Schoen PJ see **Meijer HJ**
Schoen RE, Corle D, Cranston L, Weissfeld JL, Lance P, Burt R, Iber F, Shike M, Kikendall JW, Hasson M, Lewin KJ, Appelman HD, Paskett E, Selby JV, Lanza E, Schatzkin A. Is colonoscopy needed for the nonadvanced adenoma found on sigmoidoscopy? The Polyp Prevention Trial [see comments] Gastroenterology 1998 Sep;115(3):533–41. Comment in: Gastroenterology 1998 Sep;115(3):777–80.
Schoen RE, Gerber LD, Margulies C. The pathologic measurement of polyp size is preferable to the endoscopic estimate [see comments] Gastrointest Endosc 1997 Dec; 46(6):492–6. Comment in: Gastrointest Endosc 1997 Dec;46(6):571–9.
Schoen RE, Thaete FL, Sankey SS, Weissfeld JL, Kuller LH. Sagittal diameter in comparison with single slice CT as a predictor of total visceral adipose tissue volume. Int J Obes Relat Metab Disord 1998 Apr;22(4):338–42
Schoen RE see **Desautels SG**
Schoen RE see **Slivka A**
Schoen RT see **Reid MC**
Schoen RT see **Steere AC**
Schoen SS. Treatment of prostate cancer with goserelin and radiotherapy [letter; comment] N Engl J Med 1997 Dec 4;337(23):1693; discussion 1694. Comment on: N Engl J Med 1997 Jul 31;337(5):295–300.
Schoen SW, Kreutzberg GW. 5'-nucleotidase enzyme cytochemistry as a tool for revealing activated glial cells and malleable synapses in CNS development and regeneration. Brain Res Brain Res Protoc 1997 Feb; 1(1):33–43
Schoen SW see **Bailly YJ**
Schoen TJ see **Dhawan RR**
Schoen WR see **DeVita RJ**
Schoenbach L see **de Souza SJ**
Schoenbaum E see **Kennedy M**
Schoenbaum E see **Solomon L**
Schoenbaum EE see **Abrams EJ**
Schoenbaum EE see **Hartel DM**
Schoenbaum EE see **Lazzarini Z**
Schoenbeck U see **Libby P**
(Schoenberg A), Cohen SG. Asthma among the famous. Arnold Schoenberg (1874–1951). Austrian-American composer. Allergy Asthma Proc 1998 Jan-Feb;19(1):47–57
Schoenberg DR see **Das Gupta J**
Schoenberg JB see **Brinton LA**
Schoenberg JB see **Chow WH**
Schoenberg JB see **Gammon MD**
Schoenberg JB see **Potischman N**
Schoenberg M see **Jackman SV**
Schoenberg M see **Linn JF**
Schoenberg M see **Xie L**
Schoenberg M see **Xu S**
Schoenberg MH, Gansauge F, Kunz R. Die Wertigkeit der pyloruserhaltenden partiellen Duodenopankreatektomie beim duktalen Pankreascarcinom. Chirurg 1997 Dec; 68(12):1262–7 (Eng. Abstr.) **(Ger)**
Schoenberg MH, Hepp G, Beger HG. Die duodenumerhaltende Pankreaskopfresektion zur Behandlung von benignen Pankreaskopftumoren. Chirurg 1998 Jun;69(6):633–8 (Eng. Abstr.) **(Ger)**
Schoenberg MH, Mayer JM, Beger HG. Phospholipase A2--von der Grundlagenforschung zur klinischen Realität. Chirurg 1997 Nov;68(11):1112–8 (53 ref.) (Eng. Abstr.) **(Ger)**
Schoenberg MH, Weiss M, Radermacher P. Outcome of patients with sepsis and septic shock after ICU treatment. Langenbecks Arch Surg 1998 Mar;383(1):44–8 (21 ref.)
Schoenberg MH see **Beger HG**
Schoenberg MH see **Birk D**
Schoenberg MH see **Gansauge F**
Schoenberg MH see **Rau B**
Schoenberg MH see **Schlosser W**
Schoenberg MP see **Halachmi S**
Schoenberg MP see **Klemeney LA**
Schoenberg MP see **Linn JF**
Schoenberg NE, Gilbert GH. Dietary implications of oral health decrements among African-American and white older adults. Ethn Health 1998 Feb-May;3(1-2):59–70
Schoenberg NE see **Bussing R**
Schoenberg SO, Knopp MV, Bock M, Kallinowski F, Just A, Essig M, Hawighorst H, Zuna I, Schad L, Allenberg JR, van Kaick G. Einstufung hämodynamischer Veränderungen bei Nierenarterienstenosen mittels MR-Cine-Phasenkontrastflussmessungen. Radiologe 1997 Aug;37(8):651–62 (Eng. Abstr.) **(Ger)**
Schoenberg SO, Knopp MV, Grau A, Bischoff H, Bock M, Schlemmer HP, Hawighorst H, Laub G, Kosmaoglou P, van Kaick G. Ultraschnelle MR-Venographie der Lungen. Radiologe 1998 Jul;38(7):597–605 (Eng. Abstr.) **(Ger)**
Schoenberg SO, Prince MR, Knopp MV, Allenberg JR. Renal MR angiography. Magn Reson Imaging Clin N Am 1998 May;6(2):351–70 (53 ref.)
Schoenberg SO see **Bock M**
Schoenberg SO see **Essig M**
Schoenberg SO see **Hawighorst H**
Schoenberger P see **Hogan JS**
Schoenberger SP, Jonges LE, Mooijaart RJ, Hartgers F, Toes RE, Kast WM, Melief CJ, Offringa R. Efficient direct priming of tumor-specific cytotoxic T lymphocyte in vivo by an engineered APC. Cancer Res 1998 Jul 15; 58(14):3094–100
Schoenberger SP, Toes RE, van der Voort EI, Offringa R, Melief CJ. T-cell help for cytotoxic T lymphocytes is mediated by CD40-CD40L interactions [see comments] Nature 1998 Jun 4;393(6684):480–3. Comment in: Nature 1998 Jun 4;393(6684):413–4.
Schoenberger SP see **Toes RE**
Schoenberger SP see **van Hall T**
Schoenborn MA, Jenkins NA, Copeland NG, Gilbert DJ, Gayle RB 3rd, Maliszewski CR. Gene structure and chromosome location of mouse Cd39 coding for an ecto-apyrase. Cytogenet Cell Genet 1998;81(3-4):287–9
Schoenborn MA see **Gayle RB 3rd**
Schoenborn R, Dmowska M, Unkiewicz A, Modrzejewski E. Effect of electrical stimulation of A and C fibres of the aortic nerves on arterial peripheral and cerebral blood pressure. Folia Biol (Krakow) 1996;44(3-4):123–9
Schoenborn R see **Dmowska M**
Schoendorfer D see **Fogerson R**
Schoendube FA see **Schwarz ER**
Schoendube FA see **Stellbrink C**
Schoene RB. Control of breathing at high altitude. Respiration 1997;64(6):407–15 (73 ref.)
Schoene RB, Giboney K, Schimmel C, Hagen J, Robinson J, Schoene RB, Sato W, Sullivan KN. Spirometry and airway reactivity in elite track and field athletes. Clin J Sport Med 1997 Oct;7(4):257–61
Schoene RB see **Hallstrand TS**
Schoene RB see **Hopkins SR**
Schoene RB see **Schoene RB**
Schoenecker PL see **Arms DM**
Schoenecker PL see **Johnston CE 2nd**
Schoenecker PL see **Luhmann SJ**
Schoenecker PL see **Vedantam R**
Schoeneich G, Müller SC, Palmedo H. Indikation zur nuklearmedizinischen Therapie bei fortgeschrittenem Prostatakarzinom. Urologe A 1998 Mar;37(2):162–6 (30 ref.) (Eng. Abstr.) **(Ger)**
Schoeneich G, Palmedo H, Dierke-Dzierzon C, Müller SC, Biersack HJ. Rhenium-186 HEDP: palliative radionuclide therapy of painful bone metastases. Preliminary results. Scand J Urol Nephrol 1997 Oct;31(5):445–8
Schoeneich G see **Göll A**
Schoeneich G see **Winter P**
Schoeneman A see **Attarchi F**
Schoenemann J, Munter KH, Enayati-Kashani S. Unerwünschte Arzneimittelwirkungen in der klinik. Dtsch Med Wochenschr 1998 Apr 9;123(15):448–52 (Eng. Abstr.) **(Ger)**
Schoenen J. Cortical electrophysiology in migraine and possible pathogenetic implications. Clin Neurosci 1998; 5(1):10–7 (106 ref.)
Schoenen J. The pathophysiology of migraine: a review based on the literature and on personal contributions. Funct Neurol 1998 Jan-Mar;13(1):7–15 (66 ref.)
Schoenen J. Cluster headaches--central or peripheral in origin? [comment] Lancet 1998 Jul 25;352(9124):253–5. Comment on: Lancet 1998 Jul 25;352(9124):275–8.
Schoenen J, Jacquy J, Lenaerts M. Effectiveness of high-dose riboflavin in migraine prophylaxis. A randomized controlled trial [see comments] Neurology 1998 Feb; 50(2):466–70. Comment in: ACP J Club 1998 Sep-Oct;129(2):33.
Schoenen J, Sawyer J. Zolmitriptan (Zomig, 311C90), a novel dual central and peripheral 5HT1B/1D agonist: an overview of efficacy. Cephalalgia 1997 Oct;17 Suppl 18:28–40
Schoenen J see **Afra J**
Schoenen J see **Brook GA**
Schoenen J see **Franzen R**
Schoenen J see **Gerber WD**
Schoenen J see **Lozza A**
Schoenen J see **Mascia A**
Schoenen J see **Proietti-Cecchini A**
Schoenen J see **Wang W**
Schoenenberger A see **Wildermuth S**
Schoenenberger AW, Debatin JF, Guldenschuh I, Hany TF, Steiner P, Krestin GP. Dynamic MR defecography with a superconducting, open-configuration MR system. Radiology 1998 Mar;206(3):641–6
Schoenenberger AW see **Hilfiker PR**
Schoenenberger AW see **Steiner P**
Schoenenberger CA see **A-Hassan E**
Schoenenberger JA see **Gort A**
Schoenenberger JA see **Porcel JM**
Schoener EP see **Nantwi KD**
Schoener-Scott R see **Elsea SH**
Schoenfeld A. Ultrasonographer's wrist--an occupational hazard [editorial] Ultrasound Obstet Gynecol 1998 May; 11(5):313–6 (34 ref.)
Schoenfeld A, Davidowitz EJ, Burk RD. A second major native von Hippel-Lindau gene product, initiated from an internal translation start site, functions as a tumor suppressor. Proc Natl Acad Sci U S A 1998 Jul 21; 95(15):8817–22
Schoenfeld A, Warchaizer S, Erman A, Hod M. Prostaglandin metabolism in the yolk sacs of normal and diabetic pregnancies. Early Pregnancy 1996 Jun;2(2):129–32
Schoenfeld A see **Bar J**
Schoenfeld A see **Rabinerson D**
Schoenfeld C see **Hackett SF**
Schoenfeld CL see **Chen YS**
Schoenfeld CN see **Marco CA**
Schoenfeld CN see **Rush MD**
Schoenfeld D see **Grinspoon S**
Schoenfeld D see **Miller K**
Schoenfeld D see **Yan G**
Schoenfeld DA see **Baum HB**
Schoenfeld DA see **Grinspoon SK**
Schoenfeld DA see **Katznelson L**
Schoenfeld DA see **Ryan CM**
Schoenfeld E see **Leske MC**
Schoenfeld E see **Miller KK**
Schoenfeld FB see **Neylan TC**
Schoenfeld J see **Seidenberg M**
Schoenfeld N see **Beigel Y**
Schoenfeld P. Un pseudo-infarctus myocardique. Rev Med Brux 1998 Jun;19(3):A145–6 **(Fre)**
Schoenfeld P, Cook D, Hamilton F, Laine L, Morgan D, Peterson W. An evidence-based approach to gastroenterology therapy. Evidence-Based Gastroenterology Steering Group. Gastroenterology 1998 Jun;114(6):1318–25
Schoenfeld P, Johnston M, Piorkowski M, Jones DM, Eloubeidi M, Provenzale D. Effectiveness and patient satisfaction with nurse-directed treatment of Barrett's esophagus. Am J Gastroenterol 1998 Jun;93(6):906–10
Schoenfeld P see **Childers EL**
Schoenfeld PS, Butler JA. An evidence-based approach to the treatment of esophageal variceal bleeding. Crit Care Clin 1998 Jul;14(3):441–55
Schoenfeld S see **Lindenmayer JM**

Schoenfeld SL see **Miller PD**
Schoenfeld SL see **Thompson RG**
Schoenfeld-Dimaio M see **Rotmensch S**
Schoenfeld Ph, Stoupel E. Protocoles des électrocardiogrammes. Rev Med Brux 1997 Sep; 18(4):168–76 **(Fre)**
Schoenfeld-Smith K see **Nicassio PM**
Schoenfelder DP, Van Why K. A fall prevention educational program for community dwelling seniors. Public Health Nurs 1997 Dec;14(6):383–90
Schoenfelner BA see **Akhavan-Tafti H**
Schoengold RJ see **Schrier WH**
Schoenhals G see **Grandea AG 3rd**
Schoenhals GJ, Kihara M, Macnab RM. Translation of the flagellar gene fliO of Salmonella typhimurium from putative tandem starts. J Bacteriol 1998 Jun; 180(11):2936–42
Schoenhals GW see **Cannon TC**
Schoenhard GL see **Cook CS**
Schoenhaus SA see **O'Connor PM**
Schoenhoff DD, Lane TW, Hansen CJ. Primary prevention and rubella immunity: overlooked issues in the outpatient obstetric setting [published errata appear in Infect Control Hosp Epidemiol 1997 Dec;18(12):808 and 1998 Mar;19(3):157] Infect Control Hosp Epidemiol 1997 Sep; 18(9):633–6
Schoenholtz JC. Prearraignment forensic evaluations: toward a new policy [letter; comment] J Am Acad Psychiatry Law 1997;25(3):423–6; discussion 426–32. Comment on: Bull Am Acad Psychiatry Law 1996;24(4):453–70.
Schoenholtz JC see **Halpern AI**
Schoenike B see **Vanden Wymelenberg AJ**
Schoenitzer D see **Schennach H**
Schoenl M see **Murray BM**
Schoenlaub P, Grange F, Nasica X, Guillaume JC. Paralysies oculomotrices avec ptosis complet au cours du zona ophtalmique: deux observations. Ann Dermatol Venereol 1997;124(5):401–3 (Eng. Abstr.) **(Fre)**
Schoenlaub P, Lipsker D, Massard G, Christmann D, Grosshans E. Syndrome adéno-cutané associé au plasmocytome osseux. Ann Dermatol Venereol 1997; 124(3):228–32 (Eng. Abstr.) **(Fre)**
Schoenlaub P see **Robert C**
Schoenle EJ. Process quality management in pediatric diabetes care. Horm Res 1998;50 Suppl 1:52–6 (2 ref.)
Schoenle EJ see **Bianda TL**
Schoenle EJ see **Schmitt S**
Schoenleber DB see **Ingraham HJ**
Schoenlein PV see **Rund D**
Schoenlein PV see **Sanchez AM**
Schoenlein WE see **Bourland JD**
Schoenlein WE see **Tacker WA**
Schoenmakers E see **Claessens F**
Schoenmakers EA see **Brummer RJ**
Schoenmakers EF, Van de Ven WJ. From chromosome aberrations to the high mobility group protein gene family: evidence for a common genetic denominator in benign solid tumor development. Cancer Genet Cytogenet 1997 May; 95(1):51–8 (48 ref.)
Schoenmakers EF see **Debeer P**
Schoenmakers EF see **Frints SG**
Schoenmakers EF see **Geurts JM**
Schoenmakers I, Kooistra HS, Okkens AC, Hazewinkel HA, Bevers MM, Mol JA. Growth hormone concentrations in mammary secretions and plasma of the periparturient bitch and in plasma of the neonate. J Reprod Fertil Suppl 1997; 51:363–7
Schoenmakers JG see **Klok EJ**
Schoenmakers JG see **Leenders WP**
Schoenmakers M see **Haenen AM**
Schoenmakers PS see **De Vries T**
Schoenmakers SH see **Zwaagstra ME**
Schoentgen F see **Carpin S**
Schoenwald AT, Sahakian AV, Sih HJ, Swiryn S. Further observations of "linking" of atrial excitation during clinical atrial fibrillation. Pacing Clin Electrophysiol 1998 Jan;21(1 Pt 1):25–34
Schoenwald AT, Sahakian AV, Swiryn S. Discrimination of atrial fibrillation from regular atrial rhythms by spatial precision of local activation direction. IEEE Trans Biomed Eng 1997 Oct;44(10):958–63
Schoenwald PK see **Sprung J**
Schoenwald RD, Vidvauns S, Wurster DE, Barfknecht CF. The role of tear proteins in tear film stability in the dry eye patient and in the rabbit. Adv Exp Med Biol 1998; 438:391–400
Schoenwald RD, Vidvauns S, Wurster DE, Barfknecht CF. The influence of tear proteins on the film stability of rabbit tear extracts. J Ocul Pharmacol Ther 1998 Feb;14(1):15–29
Schoenwald RD, Yang YS, Xia E, Barfknecht CF. Uptake of N,N-dimethyl-2-phenylethylene HCl into acini cells removed from rabbit lacrimal glands. J Ocul Pharmacol Ther 1998 Jun;14(3):253–62
Schoenwald SK see **Brown TL**
Schoenwald SK see **Henggeler SW**
Schoenwetter WF see **Bernstein DI**
Schoenwolf GC see **Hackett DA**
Schoenwolf GC see **Inagaki T**
Schoenwolf GC see **Rodríguez-Gallardo L**
Schoenwolf GC see **Smith JL**
Schoenwolf GC see **Thayer JM**
Schoenwolf GC see **Yuan S**
Schoeny ME see **Epner JE**
Schoeny R see **Labuhn K**
Schoepf E see **Wirth K**
Schoepf U, Marecos EM, Melder RJ, Jain RK, Weissleder R. Intracellular magnetic labeling of lymphocytes for in vivo trafficking studies. Biotechniques 1998 Apr; 24(4):642–6, 648–51
Schoepfer C see **Kanold J**
Schoepfer C see **Tchirkov A**
Schoepfer J see **Furet P**
Schoepfer J see **Garcia-Echeverría C**
Schoepfer J see **Rahuel J**
Schoepfer R see **Anson LC**
Schoepfer R see **Laurie DJ**
Schoepfer R see **Lewis TM**
Schoepke W see **Binkert CA**
Schoepp DD see **Helton DR**
Schoepp DD see **Kingston AE**
Schoepp DD see **Ornstein PL**
Schoepp DD see **Wu S**
Schoerkhuber W see **Behringer W**
Schoessler W see **Luettig B**
Schoester M see **van den Heuvel-Eibrink MM**
Schoettker PJ see **Carden SM**
Schoetz DJ Jr. Colon and rectal surgery: a true subspecialty. Dis Colon Rectum 1998 Jan;41(1):1–10
Schoetz DJ Jr see **Breen EM**
Schoetz DJ Jr see **Kafka NJ**
Schoetz DJ Jr see **Marcello PW**
Schoetzau A see **Osuský R**
Schoetzau A see **Westermeier T**
Schoevaerdts JC see **Rubay JE**
Schoevaert D see **Linares-Cruz G**
Schoëvaërt-Brossault D see **Rigaut JP**
Schoevers MA see **Harries AD**
Schöfer C, Weipoltshammer K, Almeder M, Wachtler F. Signal amplification at the ultrastructural level using biotinylated tyramides and immunogold detection. Histochem Cell Biol 1997 Oct-Nov;108(4-5):313-9
Schöfer C see **Mosgoeller W**
Schöfer H. Stellungnahme zur Arbeit von J. Zaers et al. Qualitätssicherung in der Röntgenmammographie. Radiologe 1998 May;38(5):444–5; discussion 447–9 **(Ger)**
Schöfer H, Baur SI, Gregel C, Wolter M, Milbradt R. Hyperkeratotic varicella zoster virus infection in an HIV-infected patient. Successful treatment of persistent lesions with cryosurgery [letter] Br J Dermatol 1998 Apr; 138(4):714–5
Schöfer H see **Fuchs J**
Schöfer H see **Greiner D**
Schöfer H see **Gross G**
Schofer J, Rau T, Schlüter M, Mathey DG. Short-term results and intermediate-term follow-up of laser wire recanalization of chronic coronary artery occlusions: a single-center experience. J Am Coll Cardiol 1997 Dec; 30(7):1722–8
Schofer J see **Albiero R**
Schofer J see **Rau T**
Schofer J see **Riess FC**
Schofer JL see **Christoffel KK**
Schofer O, Mischo B, Püschel W, Harzer K, Vanier MT. Early-lethal pulmonary form of Niemann-Pick type C disease belonging to a second, rare genetic complementation group. Eur J Pediatr 1998 Jan;157(1):45–9
Schofer O see **Peters C**
Schoff R see **Pettengill CA**
Schoffelen PF, Westerterp KR, Saris WH, Ten Hoor F. A dual-respiration chamber system with automated calibration. J Appl Physiol 1997 Dec;83(6):2064–72
Schoffelmeer AN, Hogenboom F, Mulder AH. Kappa1- and kappa2-opioid receptors mediating presynaptic inhibition of dopamine and acetylcholine release in rat neostriatum. Br J Pharmacol 1997 Oct;122(3):520–4
Schoffelmeer AN, Vanderschuren LJ, van Royen DE, Wardeh G, Hogenboom F, Mulder AH. Lack of alpha2-adrenoceptor autoregulation of noradrenaline release in rat nucleus accumbens slices. Naunyn Schmiedebergs Arch Pharmacol 1998 Jan; 357(1):87–90
Schoffelmeer AN see **De Vries TJ**
Schoffelmeer AN see **Nestby P**
Schoffelmeer AN see **Vanderschuren LJ**
Schöffl F, Prändl R, Reindl A. Regulation of the heat-shock response. Plant Physiol 1998 Aug;117(4):1135–41 (61 ref.)
Schöffl F see **Prändl R**
Schöffl F see **Reindl A**
Schöffski O, Graf von der Schulenburg JM. Unintended effects of a cost-containment policy: results of a natural experiment in Germany. Soc Sci Med 1997 Nov; 45(10):1537–9
Schöffski P, Freund M, Wunder R, Petersen D, Köhne CH, Hecker H, Schubert U, Ganser A. Safety and toxicity of amphotericin B in glucose 5% or intralipid 20% in neutropenic patients with pneumonia or fever of unknown origin: randomised study. BMJ 1998 Aug 8; 317(7155):379–84
Schöffski P see **Köhne CH**
Schöffski P see **Nölle C**
Schofield AE see **Bruce LJ**
Schofield B see **Chou CL**
Schofield B see **Freed AN**
Schofield B see **Kuperman D**
Schofield BH see **Li XM**
Schofield C see **Ashworth A**
Schofield CJ, Apt W, Sagua H, Panzera F, Dujardin JP. Alary polymorphism in Triatoma spinolai and its possible relationship with demographic strategy. Med Vet Entomol 1998 Jan;12(1):30–8
Schofield CJ, Baldwin JE, Byford MF, Clifton I, Hajdu J, Hensgens C, Roach P. Proteins of the penicillin biosynthesis pathway. Curr Opin Struct Biol 1997 Dec;7(6):857–64 (51 ref.)
Schofield CJ see **Dias JC**
Schofield CJ see **Dujardin JP**
Schofield CJ see **Garcia AL**
Schofield CJ see **Guarneri AA**
Schofield CJ see **Guillen G**
Schofield CJ see **Valegård K**
Schofield CJ see **Zhang Z**
Schofield D see **Bloom DA**
Schofield D see **Bozorgi F**
Schofield DA see **Hudson CE**
Schofield DA see **Munro CA**
Schofield DH see **Ecklund K**
Schofield DJ, Stephenson JR, Dimmock NJ. Variations in the neutralizing and haemagglutination-inhibiting activities of five influenza A virus-specific IgGs and their antibody fragments. J Gen Virol 1997 Oct;78 (Pt 10):2431–9
Schofield DJ, Stephenson JR, Dimmock NJ. High and low efficiency neutralization epitopes on the haemagglutinin of type A influenza virus. J Gen Virol 1997 Oct;78 (Pt 10):2441–6
Schofield DJ see **Mathers CD**
Schofield GM, Nielsen SM. Mesial temporal lobe epilepsy [letter; comment] Arch Neurol 1998 May;55(5):754. Comment on: Arch Neurol 1997 Apr;54(4):369–76.
Schofield J see **Lindley R**
Schofield J see **Preston PM**
Schofield JB see **Burns BV**
Schofield JB see **Jones HA**
Schofield JB see **Nkere UU**
Schofield JG see **Pouli AE**
Schofield JK see **Quinton R**
Schofield JP, Elgar G, Greystrong J, Lye G, Deadman R, Micklem G, King A, Brenner S, Vaudin M. Regions of human chromosome 2 (2q32-q35) and mouse chromosome 1 show synteny with the pufferfish genome (Fugu rubripes). Genomics 1997 Oct 1;45(1):158–67
Schofield JP see **Cox TM**
Schofield JT, Barnes JR, Crisp D, Haberle RM, Larsen S, Magalhães JA, Murphy JR, Seiff A, Wilson G. The Mars Pathfinder atmospheric structure investigation/meteorology (ASI/MET) experiment. Science 1997 Dec 5;278(5344):1752–8
Schofield K, D'Aquila T, Rimm DL. The cell adhesion molecule, E-cadherin, distinguishes mesothelial cells from carcinoma cells in fluids. Cancer 1997 Oct 25;81(5):293–8
Schofield K see **Lubbers MW**
Schofield KM see **Steidler L**
Schofield KP, Humphries MJ, de Wynter E, Testa N, Gallagher JT. The effect of alpha4 beta1-integrin binding sequences of fibronectin on growth of cells from human hematopoietic progenitors. Blood 1998 May 1;91(9):3230–8
Schofield L see **Johnson LL**
Schofield L see **Zinecker CF**
Schofield MJ, Edwards K, Pearce R. Effectiveness of two strategies for dissemination of sun-protection policy in New South Wales primary and secondary schools. Aust N Z J Public Health 1997 Dec;21(7):743–50
Schofield MJ, Lilley DM, White MF. Sequence specificity of CCE1. Biochem Soc Trans 1997 Nov;25(4):S646
Schofield MJ, Lilley DM, White MF. Dissection of the sequence specificity of the Holliday junction endonuclease CCE1. Biochemistry 1998 May 26;37(21):7733–40
Schofield MJ, Sanson-Fisher RW, Gulliver S. Interventions with retailers to reduce cigarette sales to minors: a randomised controlled trial. Aust N Z J Public Health 1997 Oct;21(6):590–6
Schofield MJ see **France K**
Schofield MJ see **Mishra G**
Schofield O, Kist D, Lucas A, Wayner E, Carter W, Zachary C. Abnormal expression of epiligrin and alpha 6 beta 4 integrin in basal cell carcinoma. Dermatol Surg 1998 May; 24(5):555–9
Schofield P see **Abdalla SA**
Schofield P see **Cockburn J**
Schofield P see **Doane PH**
Schofield P see **Haboubi NY**
Schofield P see **Jacobs DM**
Schofield P see **Stern Y**
Schofield PF see **Hill J**
Schofield PJ see **Knodler LA**
Schofield PJ see **Park JH**
Schofield PM see **Caine N**
Schofield PM see **Hildick-Smith DJ**
Schofield PN see **Barnea ER**
Schofield PN see **Chevalier G**
Schofield PN see **Henson FM**
Schofield PN see **Joyce JA**
Schofield PN see **Parkin MD**
Schofield PR see **Adams LJ**
Schofield PR see **Atkinson MR**

Schofield PR see **Donald JA**
Schofield PR see **Vafa B**
Schofield PW see **Devi G**
Schofield R, Valledor T, Sircelj M, Forchuk C, Jewell J, Woodcox V. Evaluation of bridging institution and housing--a joint consumer-care provider initiative. J Psychosoc Nurs Ment Health Serv 1997 Oct;35(10):9-14
Schofield R see **Harrison PV**
Schofield RM, Postlethwait JH, Lefevre HW. MeV-ion microprobe analyses of whole Drosophila suggest that zinc and copper accumulation is regulated storage not deposit excretion. J Exp Biol 1997 Dec;200 (Pt 24):3235-43
Schofield WL, Mulville JP. Assessment of the modified Forssell's procedure for the treatment of oral stereotypies in 10 horses. Vet Rec 1998 May 23;142(21):572-5
Schofield WN see **Chapman S**
Schofield WN see **Stefanis NC**
Schöfl C, Becker C, Prank K, von zur Mühlen A, Brabant G. Twenty-four-hour rhythms of plasma catecholamines and their relation to cardiovascular parameters in healthy young men. Eur J Endocrinol 1997 Dec;137(6):675-83
Schöfl C, Rössig L, Mader T, Börger J, Pötter E, von zur Mühlen A, Brabant G. Impairment of ATP-induced Ca2+ -signalling in human thyroid cancer cells. Mol Cell Endocrinol 1997 Sep 30;133(1):33-9
Schöfl C see **Tietge UJ**
Schöfl R see **Becherer A**
Schöfl R see **Fertl E**
Schöfl R see **Schindl M**
Schöfl R see **Vogelsang H**
Schöggl A see **Ertl A**
Schögl D see **Zimmermann K**
Schohe-Loop R see **De Vry J**
Schohn D see **Albitar S**
Schohn H see **Parmentier JH**
Schoket B, Phillips DH, Kostic S, Vincze I. Smoking-associated bulky DNA adducts in bronchial tissue related to CYP1A1 MspI and GSTM1 genotypes in lung patients. Carcinogenesis 1998 May;19(5):841-6
Schoket B see **Poirier MC**
Schokker EP, van Boekel MA. Mechanism and kinetics of inactivation at 40-70 degrees C of the extracellular proteinase from Pseudomonas fluorescens 22F. J Dairy Res 1998 May;65(2):261-72
Schokker EP, van Boekel MA. Effect of protein content on low temperature inactivation of the extracellular proteinase from Pseudomonas fluorescens 22F. J Dairy Res 1998 May; 65(2):347-52
Schoknecht PA. Swine nutrition: nutrient usage during pregnancy and early postnatal growth, an introduction. J Anim Sci 1997 Oct;75(10):2705-7 (41 ref.)
Schol D see **Price MR**
Schol DJ, Meulenbroek MF, Snijdewint FG, von Mensdorff-Pouilly S, Verstraeten RA, Murakami F, Kenemans P, Hilgers J. 'Epitope fingerprinting' using overlapping 20-mer peptides of the MUC1 tandem repeat sequence. Tumour Biol 1998;19 Suppl 1:35-45
Scholander C, Carlson J, Kremsner PG, Wahlgren M. Extensive immunoglobulin binding of Plasmodium falciparum-infected erythrocytes in a group of children with moderate anemia. Infect Immun 1998 Jan;66(1):361-3
Scholander C see **Treutiger CJ**
Scholl SC Jr see **Chang SM**
Scholl SC Jr see **Kokkinakis DM**
Scholl SC Jr see **Perry JR**
Scholda C, Egger S, Lakits A, Haddad R. Silicone oil removal: results, risks and complications. Acta Ophthalmol Scand 1997 Dec;75(6):695-9
Scholda C see **Egger SF**
Scholda C see **Lakits A**
Scholda C see **Prokesch R**
Scholda CD, Egger SF, Lakits A, Steffan I, Baumgartner I, Hinterhofer H. In vitro effectiveness of silicone oil removal. Acta Ophthalmol Scand 1998 Apr;76(2):192-5
Schöldström U. En amerikansk husläkaridyll. Lakartidningen 1998 Apr 15;95(16):1770-1 **(Swe)**
Schöldström U. Doktor Orfila från Menorca ett ockult skyddshelgon för Strindberg. Lakartidningen 1998 Aug 19; 95(34):3575 **(Swe)**
Schöldström U. Varför ar dr Jekyll läkare? Lakartidningen 1998 Mar 4;95(10):1028-30 **(Swe)**
Scholdström U. Medicinsk ingenjörskonst. Från visioner om ett lyckligt samhälle till en mardröm. Lakartidningen 1998 May 13;95(20):2368-9 **(Swe)**
Schöldström U. Läkarens händer--typiska och magiska. Lakartidningen 1998 Sep 16;95(38):4112-3 **(Swe)**
Schöldström U. "Arhundradets medicinska skandal". Vilka lärdomar ger händelserna i Bristol för framtiden? Lakartidningen 1998 Sep 9;95(37):3956-7 **(Swe)**
Scholefield JH, Berry DP, Armitage NC, Wastie ML. Magnetic resonance imaging in the management of fistula in ano. Int J Colorectal Dis 1997;12(5):276-9
Scholefield JH, Johnson J, Hitchcock A, Kocjan G, Smith JH, Smith PA, Ferryman S, Byass P. Guidelines for anal cytology--to make cytological diagnosis and follow up much more reliable. Cytopathology 1998 Feb;9(1):15-22
Scholefield JH, Robinson MH, Bostock K, Brown NS. Serum ferritin. Screening test for colorectal cancer? Dis Colon Rectum 1998 Aug;41(8):1029-31; discussion 1031-2
Scholefield JH, Robinson MH, Mangham CM, Hardcastle JD. Screening for colorectal cancer reduces emergency admissions. Eur J Surg Oncol 1998 Feb;24(1):47-50
Scholefield JH see **Lund JN**
Scholefield JH see **Maxwell-Armstrong CA**
Schöler C, Schönweiler R, Ptok M. Transitorisch evozierte und Distorsionsprodukte otoakustischer Emissionen bei fehlenden akustisch-evozierten Potentialen. HNO 1997 Dec;45(12):1008-15 (Eng. Abstr.) **(Ger)**
Schöler H see **De Felice M**
Schöler H see **Pesce M**
Schöler HF see **Krause S**
Schöler HR see **Bertocchini F**
Schöler HR see **Botquin V**
Schöler HR see **Brehm A**
Scholer SJ, Hickson GB, Mitchel EF Jr, Ray WA. Persistently increased injury mortality rates in high-risk young children. Arch Pediatr Adolesc Med 1997 Dec; 151(12):1216-9
Scholer SJ, Hickson GB, Mitchel EF Jr, Ray WA. Predictors of mortality from fires in young children. Pediatrics 1998 May;101(5):E12
Scholer SJ, Pituch K, Orr DP, Dittus RS. Use of the rectal examination on children with acute abdominal pain. Clin Pediatr (Phila) 1998 May;37(5):311-6
Schölermann KH, Lauke H, Huland H, Hartmann M. Reinvestigation of patients after primary therapy of testicular tumor. Adv Exp Med Biol 1997;424:77-8
Scholes AG, Woolgar JA, Boyle MA, Brown JS, Vaughan ED, Hart CA, Jones AS, Field JK. Synchronous oral carcinomas: independent or common clonal origin? Cancer Res 1998 May 1;58(9):2003-6
Scholes CP see **Olesen K**
Scholes CP see **Veselov A**
Scholes D, Stergachis A, Ichikawa LE, Heidrich FE, Holmes KK, Stamm WE. Vaginal douching as a risk factor for cervical Chlamydia trachomatis infection. Obstet Gynecol 1998 Jun;91(6):993-7
Scholes D see **Flhn SD**
Scholes D see **McBride CM**
Scholes JV see **Stokes MB**
Scholes JV see **Yan Z**
Scholes SF, Hollinsan A, May PD, Holmes MA. A syndrome of anaemia, immunodeficiency and peripheral ganglionopathy in Fell pony foals. Vet Rec 1998 Feb 7; 142(6):128-34
Scholes SF see **Duff JP**
Scholes SF see **Otter A**
Scholey AB see **Moss MC**
Scholey JM. Functions of motor proteins in echinoderm embryos: an argument in support of antibody inhibition experiments. Cell Motil Cytoskeleton 1998;39(4):257-60 (17 ref.)
Scholey JM see **Henson JH**
Scholey JW see **Ingram AJ**
Scholfield CI see **Johnson TS**
Scholfield CN see **Kelso EJ**
Scholfield DJ see **Behall KM**
Scholin CA see **Cangelosi GA**
Scholing A see **van Velzen CJ**
Schölkens BA see **Billman GE**
Schölkens BA see **Bouloumié A**
Schölkens BA see **Faber S**
Schölkens BA see **Gögelein H**
Schölkens BA see **Greiner G**
Schölkens BA see **Krieter DH**
Schölkens BA see **Linz W**
Schölkens BA see **Wiemer G**
Schölkens BA see **Wirth KJ**
Scholl B see **Halkic N**
Scholl C see **Peters W**
Scholl D see **Parker V**
Scholl D see **Tebas P**
Scholl DG see **Lum C**
Scholl DT see **Sen S**
Scholl FA see **Wicki R**
Scholl FG, Alejos JC, Laks H. Revision of the traditional atriopulmonary Fontan connection. Adv Card Surg 1997; 9:217-27 (19 ref.)
Scholl GM see **Hershlag A**
Scholl JA see **Burris TE**
Scholl PD, Jurco S, Austin JR. Ectopic production of beta-HCG by a maxillary squamous cell carcinoma. Head Neck 1997 Dec;19(8):701-5
Scholl PF, Musser SM, Groopman JD. Synthesis and characterization of aflatoxin B1 mercapturic acids and their identification in rat urine. Chem Res Toxicol 1997 Oct; 10(10):1144-51
Scholl PJ, Chapman MR, French DD, Klei TR. Efficacy of moxidectin 2% oral gel against second- and third-instar Gasterophilus intestinalis De Geer. J Parasitol 1998 Jun; 84(3):656-7
Scholl PR see **Chang MW**
Scholl PR see **Miller ML**
Scholl PR see **O'Gorman MR**
Scholl R, Rivero-Lepinckas L, Crist D. Growth of plants and preservation of seeds. Methods Mol Biol 1998;82:1-12
Scholl RJ see **Kellett HM**
Scholl RL see **You TH**
Scholl S see **Garcia-Giralt E**
Scholl S see **Pierga JY**
Scholl T see **Horn H**
Scholl TO. High third-trimester ferritin concentration: associations with very preterm delivery, infection, and maternal nutritional status. Obstet Gynecol 1998 Aug; 92(2):161-6
Schöll W see **Gücer F**
Schollaardt T see **Ho M**
Scholle C see **Fracella F**
Scholle HC, Bradl U, Hefter H, Dohle C, Freund HJ. Force regulation is deficient in patients with parietal lesions: a system-analytic approach. Electroencephalogr Clin Neurophysiol 1998 Jun; 109(3):203-14
Scholle HC see **Zermann DH**
Scholle RR see **Chubb AJ**
Scholle RR see **Ehlers MR**
Scholle S see **Steinwachs DM**
Schollen E, Pardon E, Heykants L, Renard J, Doggett NA, Callen DF, Cassiman JJ, Matthijs G. Comparative analysis of the phosphomannomutase genes PMM1, PMM2 and PMM2psi: the sequence variation in the processed pseudogene is a reflection of the mutations found in the functional gene. Hum Mol Genet 1998 Feb;7(2):157-64
Schollen E see **Jaeken J**
Schollen E see **Matthijs G**
Schollenberger M, Lauber U, Jara HT, Suchy S, Drochner W, Müller HM. Determination of eight trichothecenes by gas chromatography-mass spectrometry after sample clean-up by a two-stage solid-phase extraction. J Chromatogr A 1998 Jul 31;815(1):123-32
Schöller A see **Kashani M**
Schöller C, Molin S, Wilkins K. Volatile metabolites from some gram-negative bacteria. Chemosphere 1997 Oct; 35(7):1487-95
Scholler D see **Feigenbaum A**
Scholler D see **Métois P**
Scholler G see **Rose M**
Schøller J see **Chen L**
Schøller J see **Heegaard AM**
Schøller J see **Jørgensen HL**
Schöller M see **Martin V**
Scholler P, Heber S, Hoheisel JD. Optimization and automation of fluorescence-based DNA hybridization for high-throughput clone mapping. Electrophoresis 1998 Apr; 19(4):504-8
Schöllhorn J see **Lutz CW**
Schöllhorn J see **Michael A**
Schöllhorn J see **Saurbier B**
Scholliers A see **De Wachter B**
Schollin J, Anttila M, Esbjörner E, Garvill BI, Gunnarson A, Lindquist B, Stenninger E. Utvecklingsprojekt på barn- och ungdomskliniken i Orebro. Läkarna fick bedöma sin egen medicinska kompetens. Lakartidningen 1998 Sep 2; 95(36):3792-6 **(Swe)**
Schollin J see **Fredlund H**
Schollin J see **Källman J**
Schollin J see **Stenninger E**
Schölling S, Bauer T, Müller S, Tröger I, Bartling A, Gillissen A, Schultze-Werninghaus G. Differentialdiagnose kavernöser Lungenstrukturen. Internist (Berl) 1997 Sep; 38(9):858-61 **(Ger)**
Scholljegerdes EJ see **Hess BW**
Scholljegerdes EJ see **Lalman DL**
Schöllkopf K see **Schwede W**
Schöllmann C see **Elliott AR**
Schöllmann C see **Hoffmann U**
Schollmeyer P see **Bauermeister K**
Schollmeyer P see **Fischer KG**
Schollmeyer P see **Gärtner F**
Schollmeyer P see **Greiber S**
Schollmeyer P see **Grotz W**
Schollmeyer P see **Huber TB**
Schollmeyer P see **Krumme B**
Schollmeyer P see **Lehnert T**
Schollmeyer P see **Quaschning T**
Schollmeyer P see **Rump LC**
Schollmeyer P see **Schäfer K**
Schollmeyer P see **Wollenberg K**
Schollmeyer T see **Sonntag J**
Schöllnast R see **Wolf P**
Schöllner C see **Schunck J**
Schöllnhammer G see **Berlin I**
Schöllnhammer G see **Price LH**
Schölmerich A see **Hewlett BS**
Schölmerich J. Inflammatory bowel disease. Endoscopy 1998 Feb;30(2):141-9 (79 ref.)
Schölmerich J. Immunosuppressive treatment for refractory ulcerative colitis--where do we stand and where are we going? Eur J Gastroenterol Hepatol 1997 Sep;9(9):842-9 (96 ref.)
Schölmerich J. Akute Pankreatitis nach Schock, Ischämie, Reperfusion, Trauma und Sepsis. Internist (Berl) 1998 May; 39(5):453-8 (30 ref.) **(Ger)**
Schölmerich J, Glück T. Spontane bakterielle Peritonitis. Internist (Berl) 1998 Mar;39(3):263-71 (71 ref.) **(Ger)**
Schölmerich J see **Agha A**
Schölmerich J see **Andus T**
Schölmerich J see **Arndt H**
Schölmerich J see **Büettner R**
Schölmerich J see **Fischbach W**
Schölmerich J see **Herfarth H**
Schölmerich J see **Hollerbach S**
Schölmerich J see **Kullmann F**
Schölmerich J see **Lock G**
Schölmerich J see **Messmann H**

Schölmerich J see **Rath HC**
Schölmerich J see **Reng M**
Schölmerich J see **Rogler G**
Schölmerich J see **Schäffler A**
Schölmerich J see **Seitz J**
Schölmerich J see **Straub RH**
Schölmerich J see **Zeuner M**
Scholnick J, Sinor C, Oakes J, Outten W, Saha M. Differential expression of Xenopus ribosomal protein gene XlrpS1c. Biochim Biophys Acta 1997 Oct 9;1354(1):72–82
Scholnick SB, El-Mofty SK, Shaw ME, Sunwoo JB, Haughey BH, Sun PC, Piccirillo JF, Zequeira MR. Clinical correlations with allelotype in supraglottic squamous cancer. Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):363–70
Scholnicoff NJ see **Noctor SC**
Schols AM, Slangen J, Volovics L, Wouters EF. Weight loss is a reversible factor in the prognosis of chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1998 Jun; 157(6 Pt 1):1791–7
Schols AM see **Baarends EM**
Schols AM see **Cobben NA**
Schols AM see **Creutzberg EC**
Schols AM see **Koertz-De Lang E**
Schols AM see **Pouw EM**
Schols AM see **Simons JP**
Schols AM see **Staal-van den Brekel AJ**
Schols AM see **Vermeeren MA**
Schols D, De Clercq E. The simian immunodeficiency virus mnd(GB-1) strain uses CXCR4, not CCR5, as coreceptor for entry in human cells. J Gen Virol 1998 Sep;79 (Pt 9):2203–5
Schols D, Esté JA, Cabrera C, De Clercq E. T-cell-line-tropic human immunodeficiency virus type 1 that is made resistant to stromal cell-derived factor 1alpha contains mutations in the envelope gp120 but does not show a switch in coreceptor use. J Virol 1998 May;72(5):4032–7
Schols D, Struyf S, Van Damme J, Esté JA, Henson G, De Clercq E. Inhibition of T-tropic HIV strains by selective antagonization of the chemokine receptor CXCR4. J Exp Med 1997 Oct 20;186(8):1383–8
Schols D see **Donzella GA**
Schols D see **Esté JA**
Schols D see **Labrosse B**
Schols D see **Proost P**
Schols D see **Simmons G**
Schols D see **Struyf S**
Schols H see **Brüll L**
Schols HA see **Daas PJ**
Schols HA see **Mutter M**
Schols HA see **Verbruggen MA**
Schöls L, Amoiridis G, Büttner T, Przuntek H, Epplen JT, Riess O. Autosomal dominant cerebellar ataxia: phenotypic differences in genetically defined subtypes? Ann Neurol 1997 Dec;42(6):924–32
Schöls L, Amoiridis G, Przuntek H, Frank G, Epplen JT, Epplen C. Friedreich's ataxia. Revision of the phenotype according to molecular genetics. Brain 1997 Dec;120 (Pt 12):2131–40
Schöls L, Krüger R, Amoiridis G, Przuntek H, Epplen JT, Riess O. Spinocerebellar ataxia type 6: genotype and phenotype in German kindreds. J Neurol Neurosurg Psychiatry 1998 Jan;64(1):67–73
Schöls L see **Amoiridis G**
Schöls L see **Klockgether T**
Schöls L see **Krüger R**
Schöls L see **Riess O**
Schöls W see **Marschang H**
Schöls W see **Nawroth PP**
Schöls WA, Hoogendoorn GA, Scholten PC, van Kregten E, Visser GH. Kraamvrouwenkoorts: een oude vijand in een agressieve vorm. Ned Tijdschr Geneeskd 1997 Sep 27; 141(39):1841–5 (Eng. Abstr.) **(Dut)**
Scholte BJ see **Wilke M**
Scholte EM. Exploration of criteria for residential and foster care. J Child Psychol Psychiatry 1997 Sep;38(6):657–66
Scholte GH, van Doorn LJ, Quint WG, Lindeman J. Polymerase chain reaction for the detection of Helicobacter pylori in formaldehyde-sublimate fixed, paraffin-embedded gastric biopsies. Diagn Mol Pathol 1997 Aug;6(4):238–43
Scholte HR, Yu Y, Ross JD, Oosterkamp II, Boonman AM, Busch HF. Rapid isolation of muscle and heart mitochondria, the lability of oxidative phosphorylation and attempts to stabilize the process in vitro by taurine, carnitine and other compounds. Mol Cell Biochem 1997 Sep;174(1-2):61–6
Scholte HR see **Barth PG**
Scholte HR see **Buyukgebiz B**
Scholte HR see **de Coo IF**
Scholte HR see **Smelt AH**
Scholte J see **De Meirleir L**
Scholte RH, van Aken MA, van Lieshout CF. Adolescent personality factors in self-ratings and peer nominations and their prediction of peer acceptance and peer rejection. J Pers Assess 1997 Dec;69(3):534–54
Scholte op Reimer WJ, de Haan RJ, Pijnenborg JM, Limburg M, van den Bos GA. Assessment of burden in partners of stroke patients with the sense of competence questionnaire. Stroke 1998 Feb;29(2):373–9
Scholte op Reimer WJ, de Haan RJ, Rijnders PT, Limburg M, van den Bos GA. The burden of caregiving in partners of long-term stroke survivors. Stroke 1998 Aug; 29(8):1605–11
Scholten C, Staudacher M, Girsch W, Wolf G, Grimm M, Binder T, Lang I, Stefenelli T. A novel therapeutic strategy for the management of idiopathic chylopericardium and chylothorax. Surgery 1998 Mar;123(3):369–70
Scholten C see **Krainer M**
Scholten C see **Laczika K**
Scholten DJ see **Kemmeter PR**
Scholten E, Marck KW, Grond AJ. Surgical correction of floppy eyelids [letter] Br J Plast Surg 1998 Apr;51(3):264–6
Scholten E, Werker PM, Green CJ, Kon M. Experimental orthotopic small bowel transplantation: a revised model. Microsurgery 1996;17(7):409–13
Scholten EG see **van Gennip AH**
Scholten H see **Maes S**
Scholten JD see **Gelb MH**
Scholten JD see **McNamara DJ**
Scholten JW see **Boersma WJ**
Scholten PC see **Janssen CA**
Scholten PC see **Schöls WA**
Scholten PE see **Niek van Dijk C**
Scholten PE see **van Oosten BW**
Scholten SD see **Reubsaet JL**
Scholten T see **Nordmeyer JP**
Scholten-Beck G see **Michel KP**
Scholtens E see **Anthonio RL**
Scholtens E see **de Vries RJ**
Scholtens E see **Teisman AC**
Scholtens EJ see **Kooijman R**
Scholtens LE see **Kooijman R**
Scholtes MC, Zeilmaker GH. Blastocyst transfer in day-5 embryo transfer depends primarily on the number of oocytes retrieved and not on age. Fertil Steril 1998 Jan; 69(1):78–83
Scholtes N see **Schetters TP**
Scholtes NC see **Schetters TP**
Scholtes U see **Lenzner S**
Scholthof HB, Jackson AO. The enigma of pX: A host-dependent cis-acting element with variable effects on tombusvirus RNA accumulation. Virology 1997 Oct 13; 237(1):56–65
Scholthof KB see **Turina M**
Scholtissek C. Molecular epidemiology of influenza. Arch Virol Suppl 1997;13:99–103 (12 ref.)
Scholtissek C, Quack G, Klenk HD, Webster RG. How to overcome resistance of influenza A viruses against adamantane derivatives. Antiviral Res 1998 Feb; 37(2):83–95
Scholtmeijer K see **de Vocht ML**
Scholtyssek H, Damerau W, Wessel R, Schimke I. Antioxidative activity of ginkgolides against superoxide in an aprotic environment. Chem Biol Interact 1997 Oct 24; 106(3):183–90
Scholtyssek H see **Zwicker K**
Scholtz AW, Kanonier G, Schrott-Fischer A. Immunohistochemical investigation of enkephalins in the human inner ear. Hear Res 1998 Apr;118(1-2):123–8
Scholtz CL see **de Villiers JN**
Scholtz CL see **Peeters AV**
Scholtz JF. Flames from electrocautery with a good outcome [letter] S Afr Med J 1997 Nov;87(11):1558
Scholtz JM see **Bayless KJ**
Scholtz JM see **Grimsley JK**
Scholtz JM see **Myers JK**
Scholtz JM see **Pace CN**
Scholtz JM see **Smith DL**
Scholtz JM see **Smith JS**
Scholz A. Der Suizid von Dermatologen in Abhängigkeit von politischen Veränderungen. Hautarzt 1997 Dec; 48(12):929–35 (Eng. Abstr.) **(Ger)**
Scholz A. 20. Jahrestagung der Vereinigung für Operative und Onkologische Dermatologie. München 17.–19.10.1997. Hautarzt 1998 Apr;49(4):325–6 **(Ger)**
Scholz A, Kuboyama N, Hempelmann G, Vogel W. Complex blockade of TTX-resistant Na+ currents by lidocaine and bupivacaine reduce firing frequency in DRG neurons. J Neurophysiol 1998 Apr;79(4):1746–54
Scholz A, Truss M, Beato M. Hormone-induced recruitment of Sp1 mediates estrogen activation of the rabbit uteroglobin gene in endometrial epithelium. J Biol Chem 1998 Feb 20;273(8):4360–6
Scholz A see **Scholz S**
Scholz A see **Stöblen F**
Scholz A see **Vogl TJ**
Scholz AM see **Mitchell AD**
Scholz C, Mücke M, Rape M, Pecht A, Pahl A, Bang H, Schmid FX. Recognition of protein substrates by the prolyl isomerase trigger factor is independent of proline residues. J Mol Biol 1998 Apr 3;277(3):723–32
Scholz C, Patton KT, Anderson DE, Freeman GJ, Hafler DA. Expansion of autoreactive T cells in multiple sclerosis is independent of exogenous B7 costimulation. J Immunol 1998 Feb 1;160(3):1532–8
Scholz C, Rahfeld J, Fischer G, Schmid FX. Catalysis of protein folding by parvulin. J Mol Biol 1997 Oct 31; 273(3):752–62
Scholz C, Scherer G, Mayr LM, Schindler T, Fischer G, Schmid FX. Prolyl isomerases do not catalyze isomerization of non-prolyl peptide bonds. Biol Chem 1998 Mar; 379(3):361–5
Scholz C see **Dolinski K**
Scholz C see **Göthel SF**
Scholz C see **Höllsberg P**
Scholz C see **Keitel T**
Scholz C see **Küttner G**
Scholz C see **Meyer D**
Scholz C see **Zawadzki J**
Scholz D, Schaper J. Platelet/endothelial cell adhesion molecule-1 (PECAM-1) is localized over the entire plasma membrane of endothelial cells. Cell Tissue Res 1997 Dec; 290(3):623–31
Scholz D, Schmidt H, Prieschl EE, Csonga R, Scheirer W, Weber V, Lembachner A, Seidl G, Werner G, Mayer P, Baumruker T. Inhibition of Fc epsilon RI-mediated activation of mast cells by 2,3,4-trihydropyrimidino[2,1-a]isoquinolines. J Med Chem 1998 Mar 26;41(7):1050–9
Scholz D see **Arras M**
Scholz D see **Bauersachs J**
Scholz D see **Drössigk U**
Scholz DA see **Amass SF**
Scholz FR see **Müller-Wieprecht V**
Scholz G see **Anft D**
Scholz G see **Kabudwand EA**
Scholz G see **Mrowinski D**
Scholz G see **Pelletier MR**
Scholz GH, Wippich P, Leistner S, Huse K. Salt-independent binding of antibodies from human serum to thiophilic heterocyclic ligands. J Chromatogr B Biomed Sci Appl 1998 May 29;709(2):189–96
Scholz H, Bossone SA, Cohen HT, Akella U, Strauss WM, Sukhatme VP. A far upstream cis-element is required for Wilms' tumor-1 (WT1) gene expression in renal cell culture. J Biol Chem 1997 Dec 26;272(52):32836–46
Scholz H, Hofmann T, Noack R, Edwards DJ, Stoeckel K. Prospective comparison of ceftriaxone and cefotaxime for the short-term treatment of bacterial meningitis in children. Chemotherapy 1998 Mar-Apr;44(2):142–7
Scholz H see **Bajcsy AC**
Scholz H see **Boknik P**
Scholz H see **Feldmann M**
Scholz H see **Jensen BL**
Scholz H see **Krämer BK**
Scholz H see **Läer S**
Scholz H see **Neumann J**
Scholz H see **Qualmann K**
Scholz H see **Weil J**
Scholz HJ see **Callies F**
Scholz J. Pharmakologie und klinische Erfahrung mit Serotonin-(5-HT3)-Rezeptorantagonisten. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Oct;32(10):626–8 **(Ger)**
Scholz J, Bamberg H, Moser A. N-methyl-norsalsolinol, an endogenous neurotoxin, inhibits tyrosine hydroxylase activity in the rat brain nucleus accumbens in vitro. Neurochem Int 1997 Dec;31(6):845–9
Scholz J, Steinfath M, Koch C, Rundshagen I. Pharmakologische Grundlagen der postoperativen Schmerztherapie. Epidurale Opioidapplikation. Anaesthesist 1997 Sep;46 Suppl 3:S154–8 (38 ref.) (Eng. Abstr.) **(Ger)**
Scholz J, Tonner PH. Desfluran und Sevofluran. Eine Zwischenbilanz. Anaesthesist 1997 Sep;46(9):816–25 (11 ref.) **(Ger)**
Scholz J, von Knobelsdorff G, Peters K, Kycia B, Schulte am Esch J. Mivacurium--ein neues Muskelrelaxans im Vergleich zu Atracurium und Vecuronium. Anaesthesiol Reanim 1997;22(4):95–9 (Eng. Abstr.) **(Ger)**
Scholz J see **Bischoff P**
Scholz J see **Heberlein I**
Scholz J see **Paris A**
Scholz J see **Tonner PH**
Scholz J see **von Knobelsdorff G**
Scholz J see **von Richthofen V**
Scholz J see **Wappler F**
Scholz K see **Douzdjian V**
Scholz K see **Fürstenberger G**
Scholz K see **Müller-Decker K**
Scholz KH, Ragab S, von zur Mühlen F, Schröder T, Werner GS, Mindel L, Kreuzer H. Complications of intra-aortic balloon counterpulsation. The role of catheter size and duration of support in a multivariate analysis of risk. Eur Heart J 1998 Mar;19(3):458–65
Scholz KH see **Werner GS**
Scholz M, Auth MK, Markus BH. The immunological role of biliary epithelial cells in human liver transplant rejection. Transpl Immunol 1997 Jun;5(2):142–51 (87 ref.)
Scholz M, Cinatl J Jr, Doerr HW. Prophylaxis of cytomegalovirus disease in high-risk patients. Infection 1997 Sep-Oct;25(5):269–73 (55 ref.)
Scholz M, Eufinger H, Wehmöller M, Heuser L, Harders A. CAD/CAM Titanimplantate zur kranialen und kraniofazialen Defektdeckung. Zentralbl Neurochir 1997; 58(3):105–10 (Eng. Abstr.) **(Ger)**
Scholz M, Firsching R, Lanksch WR. Long-term follow up in lumbar spinal stenosis. Spinal Cord 1998 Mar;36(3):200–4
Scholz M, Giddings I, Pusch CM. A polymerase chain reaction inhibitor of ancient hard and soft tissue DNA extracts is determined as human collagen type I. Anal Biochem 1998 Jun 1;259(2):283–6
Scholz M, Luftenegger W, Harmuth H, Wolf D, Hölzl W. Single-dose antibiotic prophylaxis in transurethral resection of the prostate: a prospective randomized trial. Br J Urol 1998 Jun;81(6):827–9

Scholz M, Ritter S, Kraft G. Analysis of chromosome damage based on the time course of aberrations. Int J Radiat Biol 1998 Sep;74(3):325–31
Scholz M see **Bickeböller H**
Scholz M see **Blaheta RA**
Scholz M see **Blin N**
Scholz M see **Buhre W**
Scholz M see **Heinze HJ**
Scholz M see **Markus BH**
Scholz M see **Pusch CM**
Scholz M see **Siemer SW**
Scholz M see **Vogel JU**
Scholz M see **Zacharias T**
Scholz NL, Chang ES, Graubard K, Truman JW. The NO/cGMP pathway and the development of neural networks in postembryonic lobsters. J Neurobiol 1998 Feb 15;34(3):208–26
Scholz NL see **Prabhakar S**
Scholz P see **Bode H**
Scholz PM, Rabindranauth P, Naim KL, Weiss HR, Tse J. The negative functional and metabolic effects of muscarinic stimulation are enhanced by beta-adrenergic activation in control and hypertrophic dog hearts in vivo. Basic Res Cardiol 1997 Dec;92(6):391–401
Scholz PM see **Gong GX**
Scholz PM see **Leone RJ Jr**
Scholz PM see **Naim KL**
Scholz PM see **Sadoff JD**
Scholz PM see **Straznicka M**
Scholz PM see **Weiss HR**
Scholz R see **Jordan A**
Scholz RP. Evaluating digital imaging systems for your office. Am J Orthod Dentofacial Orthop 1998 Aug; 114(2):233–4
Scholz RW, Minicucci LA, Reddy CC. Effects of vitamin E and selenium on antioxidant defense in rat heart. Biochem Mol Biol Int 1997 Aug;42(5):997–1006
Scholz S, Scholz A. Die Wissenschaftsentwicklung in der Dermatologie in Deutschland im Verhältnis zur Emigration jüdischer Hautärzte während des Nationalsozialismus. Wien Klin Wochenschr 1998 Feb 27;110(4–5):185–9 (Eng. Abstr.) **(Ger)**
Scholz S see **Diepolder HM**
Scholz S see **Al-Kharrat H**
Scholz S see **Müller M**
Scholz S see **Strepp R**
Scholz S see **Thiele J**
Scholz T. Life-cycle of Bothriocephalus claviceps, a specific parasite of eels. J Helminthol 1997 Sep;71(3):241–8
Scholz T, Drábek R, Hanzelová V. Scolex morphology of Proteocephalus tapeworms (Cestoda: Proteocephalidae), parasites of freshwater fish in the Palaearctic Region. Folia Parasitol (Praha) 1998;45(1):27–43
Scholz T, Vargas-Vázquez J, Moravec F, Vivas-Rodríguez C, Mendoza-Franco E. Cenotes (sinkholes) of the Yucatan Peninsula, Mexico, as a habitat of adult trematodes of fish. Folia Parasitol (Praha) 1995;42(1):37–47
Scholz T see **Holme JA**
Scholz T see **Johnsen NM**
Scholz T see **Kjekshus H**
Scholz T see **Moravec F**
Scholz T see **Nilsen EM**
Scholz T see **Solberg R**
Scholz TA, Vanderhooft SL. Laser treatment of hypertrophic scars and keloids [letter] Dermatol Surg 1998 Feb; 24(2):298–9
Scholz TD. Prolongation of the QT interval and the sudden infant death syndrome [letter] N Engl J Med 1998 Oct 15;339(16):1162; discussion 1162–3
Scholz TD, Koppenhafer SL, tenEyck CJ, Schutte BC. Ontogeny of malate-aspartate shuttle capacity and gene expression in cardiac mitochondria. Am J Physiol 1998 Mar;274(3 Pt 1):C780–8
Scholz TD see **Segar JL**
Scholz TH see **deSolms SJ**
Scholz TH see **Nicolas EC**
Scholz U see **Kohl M**
Scholz U see **Weghaupt H**
Scholz U see **Wissel J**
Scholz UJ, Bianchi AM, Cerutti S, Kubicki S. Vegetative background of sleep: spectral analysis of the heart rate variability. Physiol Behav 1997 Nov;62(5):1037–43
Scholz W see **Dodel RC**
Scholz W see **Qiu W**
Scholz W see **Weichert A**
Scholz WK, Palfrey HC. Activation of Ca2+/calmodulin-dependent protein kinase II by extracellular calcium in cultured hippocampal pyramidal neurons. J Neurochem 1998 Aug;71(2):580–91
Scholz WR see **Vogl TJ**
Scholze H see **Löhrke GB**
Scholze J. Kommentierendes Fazit für die Praxis. Vieles spricht für einen breiteren Einsatz von Fixkombinationen. Fortschr Med 1998 May 20;116(14):39–40. Comment on: Fortschr Med 1998 May 20;116(14):37–8. Comment on: Fortschr Med 1998 May 20;116(14):38–9. **(Ger)**
Scholze J, Zilles P, Compagnone D. Verapamil SR and trandolapril combination therapy in hypertension--a clinical trial of factorial design. German Hypertension Study Group. Br J Clin Pharmacol 1998 May;45(5):491–5
Scholze J see **Ketelhut RG**
Scholze J see **Rückert Y**
Scholzen T, Armstrong CA, Bunnett NW, Luger TA, Olerud JE, Ansel JC. Neuropeptides in the skin: interactions between the neuroendocrine and the skin immune systems. Exp Dermatol 1998 Apr–Jun;7(2–3):81–96 (196 ref.)
Scholzen T, Hartmeyer M, Fastrich M, Brzoska T, Becher E, Schwarz T, Luger TA. Ultraviolet light and interleukin-10 modulate expression of cytokines by transformed human dermal microvascular endothelial cells (HMEC-1). J Invest Dermatol 1998 Jul;111(1):50–6
Scholzen T see **Luger TA**
Schomäcker K, Fischer T, Böttcher B, Mraheel SA, Scharl A, Gabruk-Szostak B, Scheidhauer K, Göhring UJ, Meller-Rehbein B, Shukla SK, Schicha H. Die Kinetik von rezeptorvermittelter Radiotoxizität des 16 alpha-[125I]-Iodöstradiol-3,17 beta. Nuklearmedizin 1998 Jun;37(4):134–40 (Eng. Abstr.) **(Ger)**
Schomacker KT, Torri A, Sandison DR, Sheridan RL, Nishioka NS. Biodistribution of indocyanine green in a porcine burn model: light and fluorescence microscopy. J Trauma 1997 Nov;43(5):813–9
Schomacker KT see **Glatter RD**
Schomacker KT see **Koenig F**
Schomacker KT see **Lewandrowski K**
Schomacker KT see **Lewandrowski KU**
Schomaker SJ see **Amacher DE**
Schomberg K see **Allen J**
Schomberg P see **Taylor BV**
Schomberg PJ see **Galanis E**
Schomberg PJ see **Miller RC**
Schomberg PJ see **Mohney BG**
Schomberg PJ see **Rajkumar SV**
Schombert L see **Dimpfel W**
Schomburg A see **Ruhlmann J**
Schomburg D see **Aumann KD**
Schomburg D see **Gronwald W**
Schomburg D see **Hülsmeyer M**
Schomburg D see **Niefind K**
Schomburg D see **Villbrandt B**
Schomburg D see **Völkel D**
Schomburg ED see **Ellrich J**
(Schomburg G), Guzman NA. Dr. Gerhard Schomburg [editorial] J Capillary Electrophor 1995 Sep–Oct;2(5):4A, 6A
Schomburg G see **Fillet M**
Schomburg L see **Misiti S**
Schomburg WK see **Wallrabe U**
Schomer D see **O'Connor M**
Schomer DF, Elekes AA, Hazle JD, Huffman JC, Thompson SK, Chui CK, Murphy WA Jr. Introduction to wavelet-based compression of medical images. Radiographics 1998 Mar–Apr;18(2):469–81
Schomer DF see **Ginsberg LE**
Schomer DF see **Hazle JD**
Schomer DF see **Piamsomboon S**
Schomer DF see **Wong ET**
Schomer DL, Pegna A, Matton B, Seeck M, Bidaut L, Slossman D, Roth S, Landis T. Ictal agraphia: a patient study. Neurology 1998 Feb;50(2):542–5
Schomer DL see **Seeck M**
Schomer DL see **Silveira DC**
Schomer DL see **Spiers PA**
Schomerus C see **Korf HW**
Schomerus C see **Kroeber S**
Schomerus C see **Maronde E**
Schömig A, Kastrati A, Elezi S, Schühlen H, Dirschinger J, Dannegger F, Wilhelm M, Ulm K. Bimodal distribution of angiographic measures of restenosis six months after coronary stent placement. Circulation 1997 Dec 2; 96(11):3880–7
Schömig A see **Alt E**
Schömig A see **Blasini R**
Schömig A see **Dennig K**
Schömig A see **Elezi S**
Schömig A see **Gawaz M**
Schömig A see **Gjini V**
Schömig A see **Hauck RW**
Schömig A see **Kastrati A**
Schömig A see **Kósa I**
Schömig A see **Laugwitz KL**
Schömig A see **Lehmann G**
Schömig A see **Marx N**
Schömig A see **May AE**
Schömig A see **Neumann FJ**
Schömig A see **Riedel M**
Schömig A see **Schmitt C**
Schömig A see **Schreieck J**
Schömig A see **Schühlen H**
Schömig A see **Tuchnitz A**
Schömig A see **Ungerer M**
Schömig A see **Weyerbrock S**
Schömig A see **Zrenner B**
Schömig E, Russ H, Staudt K, Martel F, Gliese M, Gründemann D. The extraneuronal monoamine transporter exists in human central nervous system glia. Adv Pharmacol 1998;42:356–9
Schömig E, Spitzenberger F, Engelhardt M, Martel F, Ording N, Gründemann D. Molecular cloning and characterization of two novel transport proteins from rat kidney. FEBS Lett 1998 Mar 20;425(1):79–86
Schömig E see **Graefe KH**
Schömig E see **Gründemann D**
Schömig E see **Mühlbauer B**
Schommer C see **Ichikawa T**
Schommer JC, Doucette WR, Mehta BH. Rote learning after exposure to a direct-to-consumer television advertisement for a prescription drug. Clin Ther 1998 May-Jun; 20(3):617–32
Schommer JC, Kucukarslan SN. Measuring patient satisfaction with pharmaceutical services. Am J Health Syst Pharm 1997 Dec 1;54(23):2721–32; quiz 2741–3 (65 ref.)
Schommer JC see **Griffith NL**
Schommer JC see **King JL**
Schommer N see **Pruessner JC**
Schomogyi M, Wald A, Corey L. Herpes simplex virus-2 infection. An emerging disease? Infect Dis Clin North Am 1998 Mar;12(1):47–61 (71 ref.)
Schön A see **Fingerhut C**
Schön A see **Hess WR**
Schön A see **Hölzenbein J**
Schön CC see **Melchinger AE**
Schon E see **Cayanis E**
Schon EA, Grossman MH. Mitochondrial diseases: genetics. Biofactors 1998;7(3):191–5 (17 ref.)
Schon EA, Shoubridge EA, Morales CT. Cybrids in Alzheimer's disease: a cellular model of the disease? [letter; comment] Neurology 1998 Jul;51(1):326–7. Comment on: Neurology 1997 Oct;49(4):918–25.
Schon EA see **Carrozzo R**
Schon EA see **DiMauro S**
Schon EA see **Hirano M**
Schon EA see **Manfredi G**
Schon EA see **Masucci JP**
Schon EA see **Przedborski S**
Schon EA see **Rowland LP**
Schon EA see **Walker UA**
Schön F see **Hagen R**
Schon F see **Hart PE**
Schon F see **Kennedy AM**
Schön F see **Müller J**
Schön G see **Schuppler M**
Schön H see **Schindl A**
Schon J see **Brochier B**
Schön J see **Uhlig T**
Schön K see **Johansson M**
Schön K see **Kjerrulf M**
Schon LC, Easley ME, Weinfeld SB. Charcot neuroarthropathy of the foot and ankle. Clin Orthop 1998 Apr;(349):116–31
Schon LC, Weinfeld SB, Horton GA, Resch S. Radiographic and clinical classification of acquired midtarsus deformities. Foot Ankle Int 1998 Jun;19(6):394–404
Schon LC see **Biddinger KR**
Schon LC see **Campbell JT**
Schon LC see **Cunningham BW**
Schon LC see **McGarvey WC**
Schon LC see **Marks RM**
Schon LC see **Weinfeld SB**
Schön M see **Almond-Roesler B**
Schön MP see **Almond-Roesler B**
Schön MP see **Detmar M**
Schön MR, Akkoc N, Schrem H, Keech G, Kräutlein K, Lemmens HP, Wolf S, Tominaga M, Kollmar O, Neuhaus P. alpha-Glutathione-S-transferase is a sensitive marker of hepatocellular damage due to warm or cold ischemia in pig liver transplantation. Transplant Proc 1997 Nov; 29(7):3036–8
Schön MR, Heil W, Benckert C, Matthes M, Akkoc N, Kollmar O, Wolf S, Neuhaus P. Influence of cold and warm ischemia on amino acid profiles after liver transplantation. Transplant Proc 1998 Aug;30(5):2314–6
Schön MR, Kollmar O, Akkoc N, Matthes M, Wolf S, Schrem H, Tominaga M, Keech G, Neuhaus P. Cold ischemia affects sinusoidal endothelial cells while warm ischemia affects hepatocytes in liver transplantation. Transplant Proc 1998 Aug;30(5):2318–20
Schön MR see **Götz G**
Schön MR see **Wolf S**
Schön N see **Silber S**
Schön P see **Witte A**
Schön R see **Hobe G**
Schön R see **Megges R**
Schön S see **Gassel AM**
Schön S see **Staatz G**
Schön S see **Wildberger JE**
Schön U, Antel J, Brückner R, Messinger J, Franke R, Gruska A. Synthesis, pharmacological characterization, and quantitative structure-activity relationship analyses of 3,7,9,9-tetraalkylbispidines: derivatives with specific bradycardic activity. J Med Chem 1998 Jan 29;41(3):318–31
Schön U see **Hoffmann K**
Schönafinger K see **Gasco AM**
Schönau E. Growth prediction with biochemical markers and its consequences [comment] Eur J Endocrinol 1997 Dec; 137(6):603–4. Comment on: Eur J Endocrinol 1997 Dec;137(6):621–5.
Schönau E. The development of the skeletal system in children and the influence of muscular strength. Horm Res 1998;49(1):27–31
Schönau E. Problems of bone analysis in childhood and adolescence. Pediatr Nephrol 1998 Jun;12(5):420–9 (46 ref.)
Schönau E, Rauch F. Markers of bone and collagen metabolism-problems and perspectives in paediatrics. Horm Res 1997;48 Suppl 5:50–9 (34 ref.)

Schönau E see **Charalampaki P**
Schönau E see **Rauch F**
Schönau E see **Schwahn B**
Schonauer F see **Molea G**
Schonauer K, Achtergarde D, Hornung WP. Schizophrenien prälingual gehörloser und hörender Patienten. Eine Vergleichsuntersuchung prämorbider und aktueller Daten nach mehrjährigem Krankheitsverlauf.
Fortschr Neurol Psychiatr 1998 Apr;66(4):170–5 (Eng. Abstr.) **(Ger)**
Schonauer K, Achtergarde D, Reker T. Lipreading in prelingually deaf and hearing patients with schizophrenia.
J Nerv Ment Dis 1998 Apr;186(4):247–9
Schonauer K see **Folkerts HW**
Schonauer K see **Hornung WP**
Schonauer K see **Reker T**
Schönauer LM see **Clcinelli E**
Schönbach C see **Brusic V**
Schönbach C see **Kubo H**
Schönbach C see **Sakaguchi T**
Schönbauer M see **Khaschabi D**
Schönbaum E see **Lomax P**
Schönbeck M see **Turina J**
Schönbeck U, Mach F, Libby P. Generation of biologically active IL–1 beta by matrix metalloproteinases: a novel caspase–1–independent pathway of IL–1 beta processing.
J Immunol 1998 Oct 1;161(7):3340–6
Schönbeck U see **Loppnow H**
Schönbeck U see **Mach F**
Schönbeck U see **Mattern T**
Schönberg A see **Saint Girons I**
Schönberg D see **Grulich–Henn J**
Schönberg DK see **Bettendorf M**
Schönberg S see **Kallinowski F**
Schønberg SA, Rudra PK, Nøding R, Skorpen F, Bjerve KS, Krokan HE. Evidence that changes in Se–glutathione peroxidase levels affect the sensitivity of human tumour cell lines to n–3 fatty acids. Carcinogenesis 1997 Oct; 18(10):1897–904
Schønberg SA see **Nøding R**
Schønberg SA see **Skorpen F**
Schonberg SK see **Brown RC**
Schönberg SO see **Hawighorst H**
Schönberger B see **Budde K**
Schönberger B see **Mutze S**
Schönberger B see **Rieder H**
Schönberger B see **Türk I**
Schönberger JP see **Harff GA**
Schonberger L see **Evatt B**
Schonberger LB. New variant Creutzfeldt–Jakob disease and bovine spongiform encephalopathy.
Infect Dis Clin North Am 1998 Mar;12(1):111–21 (29 ref.)
Schonberger LB see **Simonsen L**
Schönborn F, Burkhardt M, Kuster N. Differences in energy absorption between heads of adults and children in the near field of sources. Health Phys 1998 Feb;74(2):160–8
Schonbrunn A see **Dent P**
Schonbrunn A see **Dournaud P**
Schonbrunn A see **Mezey E**
Schonbrunn A see **Reubi JC**
Schönbrunn E, Svergun DI, Amrhein N, Koch MH. Studies on the conformational changes in the bacterial cell wall biosynthetic enzyme UDP–N–acetylglucosamine enolpyruvyltransferase (MurA). Eur J Biochem 1998 Apr 15;253(2):406–12
Schönbrunn E see **Kozielski F**
Schonck M, Hoorntje S, van Hooff J. Renal transplantation in Alagille syndrome. Nephrol Dial Transplant 1998 Jan; 13(1):197–9
Schöndorf NK. Der gedoppelte Transpositionslappen bei der brusterhaltenden Therapie des Mammakarzinoms als vielseitige Möglichkeit der Segment–oder Quadrantektomie bei der älteren Frau: Bericht über klinische Erfahrungen in 27 Fällen. Gynakol Geburtshilfliche Rundsch 1997; 37(3):136–42 (Eng. Abstr.) **(Ger)**
Schöndorf NK. Plastisch–rekonstruktive Operationsmethoden bei der brusterhaltenden Therapie des Mammakarzinoms: unser Konzept der modifizierten Quadrantektomie.
Zentralbl Gynakol 1998;120(2):47–55 (Eng. Abstr.) **(Ger)**
Schöndorf T, Engel H, Kurbacher CM, Brenne U, Kolhagen H, Göhring UJ, Scharl A, Mallmann P. Immunologic features of tumor–infiltrating lymphocytes and peripheral blood lymphocytes in ovarian cancer patients.
J Soc Gynecol Investig 1998 Mar–Apr;5(2):102–7
Schöndorfer G see **Heuer HJ**
Schöndube FA see **Franke A**
Schöndube FA see **Schauerte P**
Schone BS see **Cooper PF**
Schone EM see **Krakauer H**
Schöne F, Leiterer M, Franke K, Kinast C, Löser P, Lampe V, Nestler E. Zum Jod– und Schilddrüsenhormonstatus von Mutterschweinen und ihren Nachkommen.
DTW Dtsch Tierarztl Wochenschr 1997 Nov; 104(11):490–2 (Eng. Abstr.) **(Ger)**
Schöne F, Leiterer M, Jahreis G, Rudolph B. Effect of rapeseed feedstuffs with different glucosinolate content and iodine administration on gestating and lactating sow.
Zentralbl Veterinarmed A 1997 Aug;44(6):325–39
Schöne F, Rudolph B, Kirchheim U, Knapp G. Counteracting the negative effects of rapeseed and rapeseed press cake in pig diets. Br J Nutr 1997 Dec;78(6):947–62
Schone JL see **Buchwald H**
Schönebeck C see **Laskawi R**
Schönebeck J see **Richthoff J**
Schöneberg T, Sandig V, Wess J, Gudermann T, Schultz G. Reconstitution of mutant V2 vasopressin receptors by adenovirus–mediated gene transfer. Molecular basis and clinical implication. J Clin Invest 1997 Sep 15; 100(6):1547–56
Schöneberg T, Schulz A, Biebermann H, Grüters A, Grimm T, Hübschmann K, Filler G, Gudermann T, Schultz G. V2 vasopressin receptor dysfunction in nephrogenic diabetes insipidus caused by different molecular mechanisms.
Hum Mutat 1998;12(3):196–205
Schöneberg T see **Biebermann H**
Schöneberg T see **Grüters A**
Schöneberg T see **Höer A**
Schöneberg T see **Wonerow P**
Schönecker B, Reichenbächer M, Gliesing S, Gonschior M, Griebenow S, Scheddin D, Mayer H. Synthesis and biological activities of 2 alpha–chloro–1–epicalcitriol and 1–epicalcitriol. Steroids 1998 Jan;63(1):28–36
Schönecker G, Lampe R, Heimkes B. Rezidiv eines M. Perthes bei einem 6–jährigen Jungen. Z Orthop Ihre Grenzgeb 1998 Jan–Feb;136(1):26–9 (Eng. Abstr.) **(Ger)**
Schöneich C see **Gao J**
Schöneich C see **Viner RI**
Schönekäs H see **Bächer T**
Schonekas KG see **Wagner W**
Schönekess BO. Competition between lactate and fatty acids as sources of ATP in the isolated working rat heart.
J Mol Cell Cardiol 1997 Oct;29(10):2725–33
Schönekess BO, Allard MF, Henning SL, Wambolt RB, Lopaschuk GD. Contribution of glycogen and exogenous glucose to glucose metabolism during ischemia in the hypertrophied rat heart. Circ Res 1997 Oct;81(4):540–9
Schönekess BO, Walsh MP. Molecular cloning and expression of avian smooth muscle S100A11 (calgizzarin, S100C). Biochem Cell Biol 1997;75(6):771–5
Schönekess BO see **Allen BG**
Schönemann C, Groth J, Leverenz S, May G. HLA class I and class II antibodies: monitoring before and after kidney transplantation and their clinical relevance.
Transplantation 1998 Jun 15;65(11):1519–23
Schönemann PH. On models and muddles of heritability.
Genetica 1997;99(2–3):97–108 (39 ref.)
Schönenberger A see **Bargetzi MJ**
Schönenberger A see **Klotz HP**
Schönenberger H see **Gust R**
Schönenberger–Berzins R see **Giannini O**
Schoner B see **Landt M**
Schoner D see **Reyes J**
Schöner G see **Bastian A**
Schöner G see **Jeka J**
Schoner W, Mertens W, Helms M, Fortes G. Binding of the Co(NH3)4 derivative of (2')3'–O–[N–methyl–anthraniloyl]–ATP to the E2ATP site of Na+/K+–transporting ATPase lowers the conformational flexibility of its E1ATP site.
Eur J Biochem 1998 Apr 1;253(1):245–50
Schoner W see **Antolovic R**
Schoner W see **Brinkmann K**
Schoner W see **Li S**
Schoner W see **Li SQ**
Schoner W see **Linnertz H**
Schoner W see **Mairinger T**
Schoner W see **Schneider R**
Schoner W see **Thoenges D**
Schoner W see **Ward DG**
Schönermark MP, Bock O, Büchner A, Steinmeier R, Benbow U, Lenarz T. Quantification of tumor cell invasion using confocal laser scan microscopy. Nat Med 1997 Oct; 3(10):1167–71
Schönermark MP, Schmidt C, Raulin C. Treatment of sebaceous gland hyperplasia with the pulsed dye laser.
Lasers Surg Med 1997;21(4):313–6
Schönermark MP see **Greve B**
Schönermark MP see **Raulin C**
Schönert S, Buder T, Dahl MK. Identification and enzymatic characterization of the maltose–inducible alpha–glucosidase MalL (sucrase–isomaltase–maltase) of Bacillus subtilis.
J Bacteriol 1998 May;180(9):2574–8
Schöneshöfer M see **Diederich S**
Schoneveld AH see **Clarijs JA**
Schoneveld AH see **Pasterkamp G**
Schonewille W see **Chamorro A**
Schonewille WJ, Tuhrim S, Stacy C. Craniectomy: an aggressive treatment approach in severe encephalitis [letter] Neurology 1997 Nov;49(5):1476–7
Schonewille WJ see **Singer MB**
Schonfeld AJ see **Duong T**
Schönfeld B see **Surbek DV**
Schönfeld C see **Meyer W**
Schönfeld CL. Metalloproteinase Stromelysin. Expression in humanem retinalem Pigmentepithel (RPE).
Ophthalmologe 1997 Sep;94(9):629–33 (Eng. Abstr.) **(Ger)**
Schönfeld CL. Expression des nukleären Glukokortikoid–Rezeptors in humanem retinalen Pigmentepithel. Ophthalmologe 1998 Jun;95(6):400–3 (Eng. Abstr.) **(Ger)**
Schonfeld DJ. Informing children of their human immunodeficiency virus infection [editorial; comment]
Arch Pediatr Adolesc Med 1997 Oct;151(10):976–7. Comment on: Arch Pediatr Adolesc Med 1997 Oct;151(10):978–85.
Schonfeld G, Aguilar–Salinz C, Elias N. Role of 3–hydroxy–3–methylglutaryl coenzyme A reductase inhibitors ("statins") in familial combined hyperlipidemia.
Am J Cardiol 1998 Feb 26;81(4A):43B–46B (49 ref.)
Schonfeld G see **Latour MA**
Schonfeld G see **Pulai JI**
Schonfeld G see **Srivastava RA**
Schönfeld HJ, Behlke J. Molecular chaperones and their interactions investigated by analytical ultracentrifugation and other methodologies. Methods Enzymol 1998; 290:269–96
Schönfeld HJ see **Feifel B**
Schönfeld HJ see **Pierpaoli EV**
Schonfeld IS. Relation of negative affectivity to self–reports of job stressors and psychological outcomes.
J Occup Health Psychol 1996 Oct;1(4):397–412
Schönfeld J see **Mahl M**
Schönfeld N see **Serke M**
Schönfeld P, Bohnensack R. Fatty acid–promoted mitochondrial permeability transition by membrane depolarization and binding to the ADP/ATP carrier.
FEBS Lett 1997 Dec 29;420(2–3):167–70
Schönfeld P, Wieckowski MR, Wojtczak L. Thyroid hormone–induced expression of the ADP/ATP carrier and its effect on fatty acid–induced uncoupling of oxidative phosphorylation [published erratum appears in FEBS Lett 1997 Dec 8;419(1):151] FEBS Lett 1997 Oct 13; 416(1):19–22
Schönfeld P see **Florian V**
Schönfeld P see **Wojtczak L**
Schönfeld R see **Junker R**
Schönfeld S see **Dutkowski P**
Schonfeld S see **Mader R**
Schonfeld SM see **Rosenfeld DL**
Schonfeld T see **Krause I**
Schonfeld T see **Wolf DG**
Schonfeld U see **Jovanovic S**
Schönfeld U see **Reuter W**
Schönfeld W see **Eck R**
Schonfeld W see **Grossfeld GD**
Schönfeld W see **Ziegelbauer K**
Schönfelder B see **Bräunig G**
Schönfelder B see **Bruch C**
Schönfelder M see **Friedrich T**
Schönfelder M see **Steinert M**
Schönfelder U, Hofer A, Paul M, Funk RH. In situ observation of living pericytes in rat retinal capillaries.
Microvasc Res 1998 Jul;56(1):22–9
Schönfelder U see **Lasch J**
Schönfelder U see **Selbach JM**
Schönfisch B see **Bömer U**
Schönfuss T see **Kraus T**
Schöngart H see **Scheffold N**
Schönherr E, Broszat M, Brandan E, Bruckner P, Kresse H. Decorin core protein fragment Leu155–Val260 interacts with TGF–beta but does not compete for decorin binding to type I collagen. Arch Biochem Biophys 1998 Jul 15; 355(2):241–8
Schönherr E, Lügering N, Stoll R, Domschke W, Kresse H. Differences in decorin and biglycan expression in patients with gastric ulcer healing. Scand J Gastroenterol 1997 Aug; 32(8):785–90
Schönherr E see **Hausser H**
Schönherr G see **Melzig MF**
Schönherr U see **Nauman GO**
Schønheyder HC, Pedersen JK, Naeser K. Experience with a broth culture technique for diagnosis of bacterial keratitis.
Acta Ophthalmol Scand 1997 Oct;75(5):592–4
Schønheyder HC see **Gregersen H**
Schønheyder HC see **Hansen PS**
Schønheyder HC see **Madsen KM**
Schønheyder HC see **Pedersen G**
Schønheyder HC see **Sørensen HT**
Schønheyder HC see **Steffensen FH**
Schönhofen H, Arnold W, Hess T, Allgayer B. Digitale Mammographie: Erfahrungen bei klinischer Anwendung.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jul;169(1):45–52 (Eng. Abstr.) **(Ger)**
Schönhofer B, Ardes P, Geibel M, Köhler D, Jones PW. Evaluation of a movement detector to measure daily activity in patients with chronic lung disease.
Eur Respir J 1997 Dec;10(12):2814–9
Schönhofer B, Böhrer H, Köhler D. Blood transfusion facilitating difficult weaning from the ventilator.
Anaesthesia 1998 Feb;53(2):181–4
Schönhofer B, Geibel M, Sonneborn M, Haidl P, Köhler D. Daytime mechanical ventilation in chronic respiratory insufficiency. Eur Respir J 1997 Dec;10(12):2840–6
Schönhofer B, Köhler D. Therapeutische Strategien der ventilatorischen Insuffizienz bei amyotropher Lateralsklerose (ALS). Möglichkeiten und Grenzen.
Nervenarzt 1998 Apr;69(4):312–9 (33 ref.) (Eng. Abstr.) **(Ger)**
Schönhofer B, Köhler D. Prevalence of deep–vein thrombosis of the leg in patients with acute exacerbation of chronic obstructive pulmonary disease [see comments]
Respiration 1998;65(3):173–7. Comment in: Respiration 1998 ;65(3):171–2.
Schönhofer B, Rosenblüh J, Voshaar T, Köhler D. Die Ergometrie trennt das Schlafapnoesyndrom vom

Obesitas-Hypoventilationssyndrom auch unter Therapie mit Positivdruckbeatmung. Pneumologie 1997 Dec; 51(12):1115–9 (Eng. Abstr.) (Ger)

Schönhofer B see **Barchfeld T**
Schönhofer B see **Köhler D**
Schönhofer B see **Wenzel G**
Schönhofer B see **Wenzel M**
Schöni MH. Tuberkulose. Ther Umsch 1998 Jan;55(1):26–31 (5 ref.) (Eng. Abstr.) (Ger)
Schöni MH see **Hemmann S**
Schöni MH see **Lowenfels AB**
Schöni MH see **Nikolaizik WH**
Schönian G see **Claros MC**
Schönian G see **Hoegl L**
Schönian G see **Meyer W**
Schönian G see **Oskam L**
Schönickle E see **Obruca A**
Schöniger M see **von Haeseler A**
Schöniger R, Lindemann P, Grimm R, Eckerskorn C, Luckner M. Cardenolide 16'-O-glucohydrolase from Digitalis lanata. Purification and characterization. Planta 1998 Jul; 205(3):477–82
Schöning B see **Woiciechowsky C**
Schöning M, Hartig B. The development of hemodynamics in the extracranial carotid and vertebral arteries. Ultrasound Med Biol 1998 Jun;24(5):655–62
Schöningh R see **Boots AM**
Schöninkle E see **Schuligoi R**
Schönitzer D see **Bösmüller C**
Schönitzer D see **Gassner C**
Schonitzer D see **Wagner FF**
Schönle C. Medizinische Aspekte bei der Auswahl des neuen olympischen Segelbootes. Sportverletz Sportschaden 1998 Mar;12(1):44–6 (Eng. Abstr.) (Ger)
Schönle PW see **Reuter BM**
Schönlebe J see **Freitag M**
Schönlebe J see **Will U**
Schönleben K, Zender FJ. Interdisziplinäre Leitlinien: Cholezysto- und Choledocholithiasis. Langenbecks Arch Chir Suppl Kongressbd 1997;114:95–9 (5 ref.) (Ger)
Schönleben K see **Seelig MH**
Schönling J see **Wirth B**
Schönmann M, Thoma R, Braun U. Ein Fall von akuter disseminierter Mucor-Enzephalitis bei einem Rind. Schweiz Arch Tierheilkd 1997;139(11):490–4 (Eng. Abstr.) (Ger)
Schönmann M see **Braun U**
Schonmann V see **Bongarzone ER**
Schönmayr R see **Brandis A**
Schønning K, Joost M, Gram GJ, Machuca R, Nielsen C, Nielsen JO, Hansen JE. Chemokine receptor polymorphism and autologous neutralizing antibody response in long-term HIV-1 infection. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Jul 1;18(3):195–202
Schønning K see **Nielsen SD**
Schönrich G see **Limmer A**
Schönrock-Nabulsi R see **Kern W**
Schönsteiner T see **Pfadenhauer K**
Schönström N see **Willén J**
Schönthal AH. Analyzing gene expression with the use of serine/threonine phosphatase inhibitors. Methods Mol Biol 1998;93:35–40
Schönthal AH see **Baharians Z**
Schönthal AH see **Ju JF**
Schonthal AH see **Lin MF**
Schönthal AH see **Qiu XB**
Schönthal AH see **Wu RC**
Schöntöger PS see **Bartsch G**
Schöntube M see **Bollow M**
Schonvogel D see **Lankisch PG**
Schönwälder A see **Grüner C**
Schönwasser DC, Marais RM, Marshall CJ, Parker PJ. Activation of the mitogen-activated protein kinase/extracellular signal-regulated kinase pathway by conventional, novel, and atypical protein kinase C isotypes. Mol Cell Biol 1998 Feb;18(2):790–8
Schönweiler R, Wohlfarth K, Dengler R, Ptok M. Supraglottal injection of botulinum toxin type A in adductor type spasmodic dysphonia with both intrinsic and extrinsic hyperfunction. Laryngoscope 1998 Jan;108(1 Pt 1):55–63
Schönweiler R see **Schliephake H**
Schönweiler R see **Schöler C**
Schönwetter N see **Kraus J**
Schonwetter RS see **Keay TJ**
Schöny W see **Etzersdorfer E**
Schoof DD see **Kurt RA**
Schoof H see **Moussian B**
Schoof PH, Hazekamp MG, van Krieken HH, Huysmans HA. Pulmonary root replacement with the Freestyle stentless aortic xenograft in growing pigs. Ann Thorac Surg 1998 Jun;65(6):1726–9
Schoof PH, Hazekamp MG, van Ulzen K, Bartelings MM, Bruyn JA, Helbing W, Huysmans HA. Autologous pericardium for ventricular septal defect closure. J Heart Valve Dis 1998 Jul;7(4):407–9
Schoof PH, Hazekamp MG, van Wermeskerken GK, de Heer E, Bruijn JA, Gittenberger-de Groot AC, Huysmans HA. Disproportionate enlargement of the pulmonary autograft in the aortic position in the growing pig. J Thorac Cardiovasc Surg 1998 Jun;115(6):1264–72
Schoof PH see **Hazekamp MG**
Schoof RA, Nielsen JB. Evaluation of methods for assessing the oral bioavailability of inorganic mercury in soil. Risk Anal 1997 Oct;17(5):545–55 (72 ref.)
Schooff M. Lessening the pain of lidocaine injection. J Fam Pract 1998 Apr;46(4):279
Schoofs AG, Odds FC, Colebunders R, Ieven M, Goossens H. Cross-sectional study of oral Candida carriage in a human immunodeficiency virus (HIV)-seropositive population: predisposing factors, epidemiology and antifungal susceptibility. Mycoses 1998 May-Jun; 41(5–6):203–11
Schoofs AJ see **Rijcken J**
Schoofs G see **De Mot R**
Schoofs L, Hamdaoui A, Devreese B, Van Beeumen J, De Loof A. The ovary of the desert locust Schistocerca gregaria contains a glycine- and proline-rich peptide that displays sequence similarities with a new class of GPRP proteins from plants. Biochem Biophys Res Commun 1998 Feb 13;243(2):390–4
Schoofs L, Janssen I, Veelaert D, Vanden Broeck J, Tobe SS, De Loof A. Ecdysiostatins and allatostatins in Schistocerca gregaria. Ann N Y Acad Sci 1998 May 15; 839:301–5 (11 ref.)
Schoofs L, Veelaert D, De Loof A, Huybrechts R, Isaac E. Immunocytochemical distribution of angiotensin I-converting enzyme-like immunoreactivity in the brain and testis of insects. Brain Res 1998 Mar 2;785(2):215–27
Schoofs L see **Hamdaoui A**
Schoofs L see **Isaac R**
Schoofs L see **Isaac RE**
Schoofs L see **Janssen I**
Schoofs L see **Meola SM**
Schoofs L see **Vanden Broeck J**
Schoofs L see **Veelaert D**
Schoofs M, Bienfait B, Calteux N, Dachy C, Vandermaeren C, De Coninck A. The forearm fascia flap. Ann Chir Main 1983;2(3):197–201 (Eng, Fre)
Schoofs M, Bovet JL, Amarante J, Baudet J. Revascularisation tardive pour amputation incomplète du pouce. Ann Chir Main 1983;2(4):362–4 (6 ref.) (Eng. Abstr.) (Fre)
Schook CE see **Boeijinga JK**
Schook LB see **Bennett M**
Schook LB see **Bhattacharjee A**
Schook LB see **Hawken RJ**
Schook LB see **Paszek AA**
Schook LB see **Ramsoondar JJ**
Schoolcraft B see **Munné S**
Schoolcraft WB see **Gardner DK**
Schooler C, Neumann E, Caplan LJ, Roberts BR. Continued inhibitory capacity throughout adulthood: conceptual negative priming in younger and older adults. Psychol Aging 1997 Dec;12(4):667–74
Schooler C see **Zahn TP**
Schooler MP. A clinical pathway for patients undergoing minimally invasive direct coronary artery bypass surgery. AORN J 1998 Jan;67(1):237–41
Schooler N see **Lieberman JA**
Schooler NR. Comments on article by Tran and colleagues, "Double-blind comparison of olanzapine versus risperidone in treatment of schizophrenia and other psychotic disorders" [letter] J Clin Psychopharmacol 1998 Apr; 18(2):174–6
Schooler NR. New antipsychotic medications: strategies for evaluation and selected findings. Schizophr Res 1997 Oct 30;27(2–3):249–59 (45 ref.)
Schooler NR see **Ahmed S**
Schooler NR see **Keshavan MS**
Schooler NR see **Thompson J**
Schooley DA see **Copley KS**
Schooley DA see **Furuya K**
Schooley DA see **Li H**
Schooley K see **Bird TA**
Schooley KA see **Walczak H**
Schooley MW see **Arday DR**
Schooley RT see **Carpenter CC**
Schooley RT see **McFarland EJ**
Schooley S see **Stein GE**
Schoolland M, Sterrett GF, Knowles SA, Mitchell KM, Kurinczuk JJ. The "Inconclusive--possible high grade epithelial abnormality" category in Papanicolaou smear reporting. Cancer 1998 Aug 25;84(4):208–17
Schoolman HM. Then and now and when. J Am Med Inform Assoc 1998 Sep-Oct;5(5):401–3
Schoolman HM see **Humphreys BL**
Schoolnik GK see **Bieber D**
Schoolnik GK see **Imboden P**
Schoolnik GK see **Yildiz FH**
Schoolwerth AC, Miller RT, Mitch WE. The Kidney Council of the American Heart Association needs support to maintain a good thing [editorial]] J Am Soc Nephrol 1997 Oct;8(10):1624–5
Schoolwerth AC, O'Donovan DJ. Effects of acid-base alterations and protein depletion on hepatic nitrogen metabolism. Adv Exp Med Biol 1997;420:217–27 (23 ref.)
Schoolwerth AC see **Craig MR**
Schoolwerth AC see **Drewnowska K**
Schoomaker E see **Salerno S**
Schoon GA. A first assessment of the reliability of an improved scent identification line-up. J Forensic Sci 1998 Jan;43(1):70–5
Schoon HA see **Mischke R**
Schoon RA see **Billadeau DD**
Schoon RA see **Brumbaugh KM**
Schoon Y, Schuurman B, Bulting AG, Kranendonk SE, Graafsma SJ. Aortic graft infection by Lactobacillus casei: a case report. Neth J Med 1998 Feb;52(2):71–4
Schoonbaert D. Automatic mapping of free-text to thesaurus: good policy [letter; comment] Bull Med Libr Assoc 1997 Oct;85(4):439–40. Comment on: Bull Med Libr Assoc 1997 Jan;85(1):57–8.
Schoonbaert D, Roelants G. Impact takes precedence over interest [letter; comment] Nature 1998 Jan 15;391(6664):222 . Comment on: Nature 1997 Dec 11;390(6660):550.
Schoonberg C see **Vantyghem MC**
Schoonbrood D see **Vogel L**
Schoonbrood J see **Werfel U**
Schoonbroodt D see **Jung M**
Schoonbroodt S see **Legrand-Poels S**
Schoonbroodt S see **Piette J**
Schoondermark-van de Ven EM, Melchers WJ, Galama JM, Meuwissen JH, Eskes TK. Prenatal diagnosis and treatment of congenital Toxoplasma gondii infections: an experimental study in rhesus monkeys [see comments] Eur J Obstet Gynecol Reprod Biol 1997 Aug;74(2):183–8 . Comment in: Eur J Obstet Gynecol Reprod Biol 1997 Aug;74(2):119.
Schoonderwoerd K see **Biermann J**
Schoonderwoerd K see **Breedveld B**
Schoonderwoerd K see **Hendriks WL**
Schoone GJ see **Davies JB**
Schoone GJ see **Osman OF**
Schoonen WG, de Ries RJ, Joosten JW, Mathijssen-Mommers GJ, Kloosterboer HJ. Development of a high-throughput in vitro bioassay to assess potencies of progestagenic compounds using chinese hamster ovary cells stably transfected with the human progesterone receptor and a luciferase reporter system. Anal Biochem 1998 Aug 1; 261(2):222–4
Schoonen WG, Dijkema R, de Ries RJ, Wagenaars JL, Joosten JW, de Gooyer ME, Deckers GH, Kloosterboer HJ. Human progesterone receptor A and B isoforms in CHO cells. II. Comparison of binding, transactivation and ED50 values of several synthetic (anti)progestagens in vitro in CHO and MCF-7 cells and in vivo in rabbits and rats. J Steroid Biochem Mol Biol 1998 Feb;64(3–4):157–70
Schoonen WG see **Dijkema R**
Schooneveldt JM, Nimmo GR, Giffard P. Detection and characterisation of extended spectrum beta-lactamases in Klebsiella pneumoniae causing nosocomial infection. Pathology 1998 May;30(2):164–8
Schoonheyt W see **Smith ML**
Schoonhoven R, Prijs VF, Frijns JH. Transmitter release in inner hair cell synapses: a model analysis of spontaneous and driven rate properties of cochlear nerve fibres. Hear Res 1997 Nov;113(1–2):247–60
Schoonhoven R see **Franklin DS**
Schoonhoven R see **Iimuro Y**
Schoonhoven R see **Rose ML**
Schoonhoven R see **Schemmer P**
Schoonjans F see **Zalata AA**
Schoonjans K see **Martin G**
Schoonmaker DJ, Bopp LH, Baltch AL, Smith RP, Rafferty ME, George M. Genetic analysis of multiple vancomycin-resistant Enterococcus isolates obtained serially from two long-term-care patients. J Clin Microbiol 1998 Jul;36(7):2105–8
Schoonmaker J see **Gacek RR**
Schoonmaker JE see **Gacek RR**
Schoonmaker JE see **Wright DL**
Schoonover LL see **Occhipinti DJ**
Schoonveld GG see **Spraker TR**
Schoop U see **Moritz A**
Schoop VM, Gardziella S, Müller CM. Critical period-dependent reduction of the permissiveness of cat visual cortex tissue for neuronal adhesion and neurite growth. Eur J Neurosci 1997 Sep;9(9):1911–22
Schoop VM see **Breitkreutz D**
Schoor KP see **Nestorowicz A**
Schoorl M see **Bartels PC**
Schoorl M see **Grooteman MP**
Schoorlemmer J, Marcos-Gutiérrez C, Were F, Martínez R, García E, Satijn DP, Otte AP, Vidal M. Ring1A is a transcriptional repressor that interacts with the Polycomb-M33 protein and is expressed at rhombomere boundaries in the mouse hindbrain. EMBO J 1997 Oct 1; 16(19):5930–42
Schoos R, Verloes A, Bourguignon JP, Koulischer L. Les programmes de dépistage systématique en néonatologie. Aspects pharmaco-économiques. Rev Med Liege 1998 May;53(5):311–5 (Eng. Abstr.) (Fre)
Schoot B see **Hakenbeck R**
Schoot B see **Nosal F**
Schoot L see **Kievit JK**
Schooten FJ see **Borm PJ**
Schoots FJ see **Biert J**
Schoots O see **Knapp M**
Schop WA see **van Duynhoven YT**
Schopen A see **Laker C**
Schopen CK see **Malin DH**
(Schopenhauer A), Crone RA. Schopenhauer on vision and the colors. Doc Ophthalmol 1997;93(1–2):61–71
Schöpf E see **Augustin M**

Schöpf E see **Denfeld RW**
Schöpf E see **Grewe M**
Schöpf E see **Lappin MB**
Schöpf E see **Muchenberger S**
Schöpf E see **Peschen M**
Schöpf E see **Plewig G**
Schöpf E see **Schempp CM**
Schöpf E see **Tenscher K**
Schöpf E see **Termeer CC**
Schöpf E see **Weiss JM**
Schöpf J. Differentialdiagnose verschiedener Angste. Ther Umsch 1997 Oct;54(10):564–8 (0 ref.) (Eng. Abstr.) (Ger)
Schöpf K, Khaschabi D. Erfahrungen zur Bekämpfung der Brucella–ovis–Infektion beim Schaf in Tirol. Tierarztl Prax Ausg G Grosstiere Nutztiere 1997 Aug; 25(5):413–6 (Eng. Abstr.) (Ger)
Schöpf K see **Dietrich W**
Schopf LR, Mansfield JM. Characterization of a relatively rare class B, type 2 trypanosome variant surface glycoprotein gene. J Parasitol 1998 Apr;84(2):284–92
Schopf LR see **Lavigne LM**
Schopf PM. Frankfurt University Orthodontic Postgraduate Program as a pilot project of Hesse State Dental Council [news] J Orofac Orthop 1998;59(2):113 (Eng, Ger)
Schopf PM see **Schuster G**
Schöpf R, Langenschmid D, Hagen D. Projektilembolus in der rechten Pulmonalarterie. Aktuelle Radiol 1998 Jul; 8(4):203–4 (Eng. Abstr.) (Ger)
Schopf RE see **Oettinger R**
Schopfer CR, Ebel J. Identification of elicitor–induced cytochrome P450s of soybean (Glycine max L.) using differential display of mRNA. Mol Gen Genet 1998 May; 258(4):315–22
Schopfer CR, Kochs G, Lottspeich F, Ebel J. Molecular characterization and functional expression of dihydroxypterocarpan 6a–hydroxylase, an enzyme specific for pterocarpanoid phytoalexin biosynthesis in soybean (Glycine max L.). FEBS Lett 1998 Aug 7;432(3):182–6
Schöpfer F see **Poderoso JJ**
Schopfer LM, Salhany JM. Spectroscopic and kinetic characterization of eosin–5–maleimide. Anal Biochem 1998 Mar 15;257(2):139–48
Schopfer P see **Frahry G**
Schopflocher D see **Dobbs AR**
Schopflocher D see **Kiss I**
Schopflocher DP see **Svenson LW**
Schöpke C, Taylor N, Cárcamo R, Konan NK, Marmey P, Henshaw GG, Beachy RN, Fauquet C. Regeneration of transgenic cassava plants (Manihot esculenta Crantz) from microbombarded embryogenic suspension cultures [see comments] Nat Biotechnol 1996 Jun;14(6):731–5. Comment in: Nat Biotechnol 1996 Aug;14(8):929.
Schöpke T, Janka M, Nimtz M, Wray V, Hiller K. Saniculoside R–1: a new triterpenoid saponin from Sanicula europaea [letter] Planta Med 1998 Feb;64(1):83–5
Schöpke W see **Sautter T**
Schopler E. Will your journal support parents advocating for intensive behavior therapy (the Lovaas method) as an entitlement under Part H of the Individuals with Disabilities Education Act? [editorial] J Autism Dev Disord 1998 Feb;28(1):91–2
Schopler JH see **Altpeter M**
Schopohl B see **Böttcher HD**
Schopohl B see **Heyd R**
Schopohl B see **Liermann DD**
Schöpp A see **Gollhofer A**
Schopp C see **McGonigal T**
Schopp LH see **Frank RG**
Schoppa D see **Sawaya R**
Schoppa NE, Kinzie JM, Sahara Y, Segerson TP, Westbrook GL. Dendrodendritic inhibition in the olfactory bulb is driven by NMDA receptors. J Neurosci 1998 Sep 1; 18(17):6790–802
Schoppa NE, Sigworth FJ. Activation of shaker potassium channels. I. Characterization of voltage–dependent transitions. J Gen Physiol 1998 Feb;111(2):271–94
Schoppa NE, Sigworth FJ. Activation of Shaker potassium channels. II. Kinetics of the V2 mutant channel. J Gen Physiol 1998 Feb;111(2):295–311
Schoppa NE, Sigworth FJ. Activation of Shaker potassium channels. III. An activation gating model for wild–type and V2 mutant channels. J Gen Physiol 1998 Feb; 111(2):313–42
Schoppa NE, Westbrook GL. Modulation of mEPSCs in olfactory bulb mitral cells by metabotropic glutamate receptors. J Neurophysiol 1997 Sep;78(3):1468–75
Schöppe A, Hinz HJ, Agashe VR, Ramachandran S, Udgaonkar JB. DSC studies of the conformational stability of barstar wild–type. Protein Sci 1997 Oct;6(10):2196–202
Schoppe J, Hochstrate P, Schlue WR. Caffeine mediates cation influx and intracellular Ca2+ release in leech P neurones. Cell Calcium 1997 Nov;22(5):385–97
Schoppe S see **Park S**
Schopperle WM, Holmqvist MH, Zhou Y, Wang J, Wang Z, Griffith LC, Keselman I, Kusinitz F, Dagan D, Levitan IB. Slob, a novel protein that interacts with the Slowpoke calcium–dependent potassium channel. Neuron 1998 Mar; 20(3):565–73
Schoppet M see **Lattermann A**
Schor AM, Pazouki S, Morris J, Smither RL, Chandrachud LM, Pendleton N. Heterogeneity in microvascular density in lung tumours: comparison with normal bronchus. Br J Cancer 1998 Mar;77(6):946–51
Schor AM see **Chandrachud LM**
Schor AM see **Pazouki S**
Schor C see **Marran L**
Schor CM see **Edwards M**
Schor CM see **Liu L**
Schor CM see **Stevenson SB**
Schor DS see **Verhoeven NM**
Schor H see **Cahalon L**
Schor J see **Cruz MN**
Schor N see **Baptista–Silva JC**
Schor N see **Boim MA**
Schor N see **Cattini Perrone H**
Schor N see **Martini LA**
Schor N see **Noronha IL**
Schor N see **Paixão AD**
Schor NF, Troen P. Effect of inclusion of cost information on student and faculty evaluation of a computer–assisted, problem–based learning course. Acad Med 1998 May; 73(5):541
Schor NF see **Smith TK**
Schor P see **Perez EP**
Schor R, Pilpel D, Benbassat J. [Medical error—incidence and prevention] Harefuah 1997 Aug;133(3–4):145–9 (33 ref.) (Heb)
Schor R see **Pilpel D**
Schor RH, Steinbacher BC Jr, Yates BJ. Horizontal linear and angular responses of neurons in the medial vestibular nucleus of the decerebrate cat. J Vestib Res 1998 Jan–Feb; 8(1):107–16
Schor SL see **Ellis IR**
Schor SL see **Irwin CR**
Schor SL see **Pazouki S**
Schorah CJ. Ascorbic acid metabolism and cancer in the human stomach. Acta Gastroenterol Belg 1997 Jul–Sep; 60(3):217–9 (13 ref.)
Schorah CJ. Antioxidants in children with inflammatory bowel disease [letter; comment] Am J Clin Nutr 1998 Jan; 67(1):151–2. Comment on: Am J Clin Nutr 1997 May;65(5):1482–8.
Schorah CJ. Vitamin C intake and susceptibility to the common cold—invited commentaries [letter; comment] Br J Nutr 1997 Nov;78(5):859–61; discussion 861–6. Comment on: Br J Nutr 1997 Jan;77(1):59–72.
Schorah CJ. Folic acid food fortification to prevent neural tube defects [letter; comment] Lancet 1998 Mar 14; 351(9105):834; discussion 834–5. Comment on: Lancet 1997 Dec 6;350(9092):1666–9.
Schorah CJ, Devitt H, Lucock M, Dowell AC. The responsiveness of plasma homocysteine to small increases in dietary folic acid: a primary care study. Eur J Clin Nutr 1998 Jun;52(6):407–11
Schorah CJ, Smithells RW, Seller MJ. Terathanasia, folic acid, and birth defects [letter; comment] Lancet 1997 Nov 1;350(9087):1323; discussion 1323–4. Comment on: Lancet 1997 Aug 16;350(9076):513–5.
Schorah CJ see **Drake IM**
Schorah CJ see **Waring AJ**
Schorb A see **Müller HP**
Schorb A see **Schmidtke K**
Schorderet DF see **Addor MC**
Schorderet DF see **Allaman–Pillet N**
Schorderet DF see **Corthésy–Theulaz IE**
Schorderet DF see **Héon E**
Schorderet DF see **Lefèvre A**
Schorderet DF see **Millá E**
Schorderet DF see **Yersin C**
Schorderet S, Pearson RD, Vuocolo T, Eisemann C, Riding GA, Tellam RL. cDNA and deduced amino acid sequences of a peritrophic membrane glycoprotein, 'peritrophin–48', from the larvae of Lucilia cuprina. Insect Biochem Mol Biol 1998 Feb;28(2):99–111
Schore AN. Early organization of the nonlinear right brain and development of a predisposition to psychiatric disorders. Dev Psychopathol 1997 Fall;9(4):595–631 (214 ref.)
Schore CE see **Aradaib IE**
Schore J see **Kovner CT**
Schorer JW see **Solurah DS**
Schoretsanitis G, de Bree E, Melissas J, Tsiftsis D. Primary hydatid cyst of the adrenal gland. Scand J Urol Nephrol 1998 Feb;32(1):51–3
Schoretsanitis G, Melissas J, Sanidas E, Christodoulakis M, Vlachonikolis JG, Tsiftsis DD. Does draining the neck affect morbidity following thyroid surgery? Am Surg 1998 Aug;64(8):778–80
Schoretsanitis G see **Melissas J**
Schorey JS see **Holsti MA**
Schorge JO, Granter SR, Lerner LH, Feldman S. Postpartum and vulvar necrotizing fasciitis. Early clinical diagnosis and histopathologic correlation. J Reprod Med 1998 Jul; 43(7):586–90
Schorge JO, Muto MG, Welch WR, Bandera CA, Rubin SC, Bell DA, Berkowitz RS, Mok SC. Molecular evidence for multifocal papillary serous carcinoma of the peritoneum in patients with germline BRCA1 mutations [see comments] J Natl Cancer Inst 1998 Jun 3;90(11):841–5. Comment in: J Natl Cancer Inst 1998 Jun 3;90(11):797–9.
Schörgendorfer K see **Husi H**
Schörgendorfer K see **Konz D**
Schori TR see **Thomas CB**
Schorin MD. Recommended dietary allowances: the industry perspective. Nutr Rev 1998 Apr;56(4 Pt 2):S45–7 (10 ref.)
Schork A see **Langmore SE**
Schork A see **Loesche WJ**
Schork CM see **Schork NJ**
Schork MA see **Bass AR**
Schork MA see **Clark NM**
Schork MA see **Dyjack DT**
Schork MA see **Gay SE**
Schork MA see **Longo KM**
Schork MA see **Sowers M**
Schork MA see **Weg JG**
Schork NJ. Genetics of complex disease: approaches, problems, and solutions. Am J Respir Crit Care Med 1997 Oct;156(4 Pt 2):S103–9 (43 ref.)
Schork NJ, Cardon LR, Xu X. The future of genetic epidemiology. Trends Genet 1998 Jul;14(7):266–72 (54 ref.)
Schork NJ, Schork CM. Issues and strategies in the genetic analysis of alcoholism and related addictive behaviors. Alcohol 1998 Jul;16(1):71–83 (100 ref.)
Schork NJ, Thiel B, St Jean P. Linkage analysis, kinship, and the short–term evolution of chromosomes. J Exp Zool 1998 Sep–Oct 1;282(1–2):133–49 (97 ref.)
Schork NJ see **Allison DB**
Schork NJ see **Herrera VL**
Schork NJ see **Xu X**
Schörken U, Sprenger GA. Thiamin–dependent enzymes as catalysts in chemoenzymatic syntheses. Biochim Biophys Acta 1998 Jun 29;1385(2):229–43 (162 ref.)
Schörken U see **Sprenger GA**
Schörkhuber W see **Holzer M**
Schörkhuber W see **Müllner M**
Schorlemmer C see **Gené J**
Schorlemmer H, Bartlett R, Kurrle R. Malononitrilamides: a new strategy of immunosuppression for allo– and xenotransplantation. Transplant Proc 1998 May; 30(3):884–90 (39 ref.)
Schorlemmer HU, Bartlett RR. Therapeutic activity of malononitrilamides (MNA 279 and MNA 715) on acute and chronic, relapsing, experimental, allergic encephalomyelitis (EAE). Drugs Exp Clin Res 1997; 23(5–6):175–81
Schorlemmer HU, Bartlett RR. Malononitrilamides (MNA 279 and MNA 715) have therapeutic activity in acute and chronic relapsing experimental allergic encephalomyelitis (EAE). Inflamm Res 1997 Aug;46 Suppl 2:S163–4
Schorlemmer HU, Bartlett RR. Prevention of the development of murine systemic lupus erythematosus (SLE)–like diseases by the malononitrilamides MNA 279 and MNA 715. Inflamm Res 1997 Aug;46 Suppl 2:S167–8
Schorlemmer HU, Bartlett RR, Kurrle R. Inhibition of alloreactivity in the popliteal lymph node assay by malononitrilamides. Transplant Proc 1998 Jun;30(4):968–70
Schorlemmer HU, Kurrle R. Synergistic activity of malononitrilamides with cyclosporine to control and reverse xenograft rejection. Int J Tissue React 1997; 19(3–4):149–56
Schorlemmer HU, Kurrle R. The new immunosuppressive malononitrilamide MNA 279 prolongs skin xenograft survival in a mouse–to–rat model. Transplant Proc 1997 Dec;29(8):3497–500
Schorlemmer HU, Kurrle R. Long–term xenograft survival by combination therapy of malononitrilamide MNA 715 with cyclosporine. Transplant Proc 1997 Dec;29(8):3501–4
Schorlemmer HU, Kurrle R. Hyperacute skin allograft rejection in presensitized rats is abrogated by malononitrilamides. Transplant Proc 1998 Jun;30(4):963–7
Schorlemmer HU, Kurrle R. Malononitrilamides reduce IgM and IgG xenoantibodies and prolong skin xenograft survival in a mouse–to rat model. Transplant Proc 1998 Jun;30(4):976–9
Schorlemmer HU, Kurrle R, Bartlett RR. The new immunosuppressants, the malononitrilamides MNA 279 and MNA 715, inhibit various graft–vs.–host diseases (GvHD) in rodents. Drugs Exp Clin Res 1997;23(5–6):167–73
Schorlemmer HU, Kurrle R, Bartlett RR. Various graft vs. host diseases (GvHD) in rodents can be prevented and treated by malononitrilamides (MNAs). Inflamm Res 1997 Aug;46 Suppl 2:S165–6
Schorlemmer HU, Ruuth E, Kurrle R. The alloreactivity in the popliteal lymph node (PLN) assay is regulated by malononitrilamides (MNAs). Int J Tissue React 1997; 19(3–4):157–61
Schorling JB see **Wolf AM**
Schormann T, Zilles K. Limitations of the principal–axes theory [letter] IEEE Trans Med Imaging 1997 Dec; 16(6):942–7
Schorn B see **Aleksic I**
Schorn B see **Buhre W**
Schorn B see **Rathgeber J**
Schorn C, Fischer U, Döler W, Funke M, Grabbe E. Compression device to reduce motion artifacts at

contrast-enhanced MR imaging in the breast. Radiology 1998 Jan;206(1):279-82

Schorn K. Einsatz moderner audiologischer Verfahren in der Hörgeräteanpassung. Laryngorhinootologie 1997 Nov; 76(11):647-50 **(Ger)**

Schorn K see **Baumann U**
Schorn K see **Suckfüll M**
Schornack J see **Gordon MO**
Schornagel JH see **Blommaert FA**
Schornagel JH see **Rodenhuis S**
Schornagel JH see **Sneeuw KC**
Schörner D see **Gebhardt R**
Schorno U see **Pusterla N**

Schorpp C, Gause A. Overexpression and dysregulation of bcl-2 in lymphocyte subpopulations of synovial membrane [letter; comment] Br J Rheumatol 1997 Dec;36(12):1335-6 . Comment on: Br J Rheumatol 1996 Aug;35(8):803-4.

Schorpp M, Hofmann M, Dear TN, Boehm T. Characterization of mouse and human nude genes. Immunogenetics 1997;46(6):509-15

Schorr H see **Zwergel T**
Schorr I see **Ritterband DC**
Schorr J see **Davis HL**
Schorr J see **Jiang W**
Schorr J see **Krieg AM**
Schorr K see **Kishore BK**

Schorr M, Siebeck M, Zoller WG. Patientenorientierte, risikoadaptierte Tumornachsorge bei Patienten mit kolorektalem Karzinom. Z Gastroenterol 1997 Nov; 35(11):1019-27 (46 ref.) (Eng. Abstr.) **(Ger)**

Schorr SJ, Speights SE, Ross EL, Bofill JA, Rust OA, Norman PF, Morrison JC. A randomized trial of epidural anesthesia to improve external cephalic version success. Am J Obstet Gynecol 1997 Nov;177(5):1133-7

Schorr U see **Hohenbleicher H**
Schorr W see **Raschka C**
Schorriepp M see **Blank R**

Schorry EK, Crawford AH, Egelhoff JC, Lovell AM, Saal HM. Thoracic tumors in children with neurofibromatosis-1. Am J Med Genet 1997 Sep 19; 74(5):533-7

Schorry EK, Dietrich KN, Saal HM, Blough RI, Dey S, Chernausek S, Milatovich-Cherry A. Partial trisomy 1q with growth hormone deficiency and normal intelligence. Am J Med Genet 1998 May 26;77(4):257-60

Schorsch F, Malle E, Sattler W. Selective uptake of high density lipoprotein-associated cholesterylesters by differentiated Ob1771 adipocytes is modulated by endogenous and exogenous lipoprotein lipase. FEBS Lett 1997 Sep 15;414(3):507-13

Schortinghuis J, Klasen HJ. Open reduction and internal fixation of an unusual multiple carpometacarpal dislocation using one plate: a case report. Injury 1997 Nov-Dec; 28(9-10):701-3

Schoser BG, Becker VU, Eckert B, Zeumer H, Thie A. Clinical and ultrasonic long-term results of percutaneous transluminal carotid angioplasty. A prospective follow-up of 30 carotid angioplasties. Cerebrovasc Dis 1998 Jan-Feb; 8(1):38-41

Schoser BG, Lück G, Blottner D. Partial loss of NADPH-diaphorase/nitric oxide synthase-complex in amyotrophic lateral sclerosis and human type-II myofiber atrophy. Neurosci Lett 1997 Aug 15;231(3):163-6

Schoster JV see **Stuhr CM**
Schot CS see **de Neeling AJ**
Schot ME see **Herben VM**
Schot R see **de Gouw HW**

Schotanus WM. Older men's health--overcoming barriers to their care. J Med Assoc Ga 1998 Jan;87(1):37-8

Schöter KH see **Thiébaud D**
Schöter KH see **Ulrich U**
Schothorst A see **Kolb AM**
Schothorst AA see **Borovanský J**
Schothorst AA see **Wenczl E**

Schotland H. Images in clinical medicine. Barotrauma. N Engl J Med 1998 Feb 5;338(6):372

Schotland H see **Hansen-Flaschen J**
Schotland HM see **Vite CH**
Schotland JC see **Insko EK**

Schotland JL, Tresch MC. Segmental and propriospinal projection systems of frog lumbar interneurons. Exp Brain Res 1997 Sep;116(2):283-98

Schotland S see **Tam VK**
Schotman E see **Durham SR**
Schotman E see **Sweezey NB**
Schotman P see **Aarts LH**

Schotman SN, van Ijken MG, Marquet RL, Zondervan PE, IJzermans JN. Tumor recurrence in liver grafts: two animal models. Transplant Proc 1998 Jun;30(4):1052-3

Schots A see **Bruggeman YE**
Schots A see **Schouten A**

Schots R, Kaufman L, Van Riet I, Lacor P, Trullemans F, De Waele M, Van Camp B. Monitoring of C-reactive protein after allogeneic bone marrow transplantation identifies patients at risk of severe transplant-related complications and mortality. Bone Marrow Transplant 1998 Jul;22(1):79-85

Schots R see **Asosingh K**
Schots R see **De Waele M**

Schotsman P. Debating euthanasia in Belgium [news] Hastings Cent Rep 1997 Sep-Oct;27(5):46-7

Schott A, Vogel I, Krueger U, Kalthoff H, Schreiber HW, Schmiegel W, Henne-Bruns D, Kremer B, Juhl H. Isolated tumor cells are frequently detectable in the peritoneal cavity of gastric and colorectal cancer patients and serve as a new prognostic marker. Ann Surg 1998 Mar; 227(3):372-9

Schott AM see **Duboeuf F**
Schott AM see **Hans D**
Schott B see **Kandel ES**
Schott B see **Mechetner EB**

Schott C, Schmidt H. Allgemeinanästhesie in der Schwangerschaft. Anaesthesist 1998 Jun;47(6):525-36 (17 ref.) **(Ger)**

Schott C see **Kleschyov AL**
Schött C see **Klingebiel T**

Schott CR. More government intrusion into patient care [letter] Pa Med 1998 Apr;101(4):8

Schött D see **Ulmer T**
Schott DM see **Webb IJ**
Schött E see **Delander GE**
Schött E see **Gustafsson H**

Schott EJ, Hoyt MA. Dominant alleles of Saccharomyces cerevisiae CDC20 reveal its role in promoting anaphase. Genetics 1998 Feb;148(2):599-610

Schott EJ see **Richards KD**

Schott G, Sperling C, Schrappe M, Ratei R, Martin M, Meyer U, Riehm H, Ludwig WD. Immunophenotypic and clinical features of T-cell receptor gammadelta+ T-lineage acute lymphoblastic leukaemia. Br J Haematol 1998 Jun; 101(4):753-5

Schott G see **Dördelmann M**
Schott G see **Griessinger N**
Schott G see **Köhne CH**

Schott GD. Interrupting the sympathetic outflow in causalgia and reflex sympathetic dystrophy [editorial] BMJ 1998 Mar 14;316(7134):792-3

Schott GD. Bisphosphonates for pain relief in reflex sympathetic dystrophy? [published erratum appears in Lancet 1998 Feb 28;351(9103):682] Lancet 1997 Oct 18; 350(9085):1117

Schott GD. Triggering of delayed-onset postherpetic neuralgia [letter] Lancet 1998 Feb 7;351(9100):419-20

Schott H see **Rentsch KM**

Schott HC 2nd. Oral fluids for equine diarrhoea: an underutilized treatment for a costly disease? [editorial; comment] Vet J 1998 Mar;155(2):119-21. Comment on: Vet J 1998 Mar;155(2):149-59. Comment on: Vet J 1998 Mar;155(2):161-70.

Schott HC 2nd, Hinchcliff KW. Treatments affecting fluid and electrolyte status during exercise. Vet Clin North Am Equine Pract 1998 Apr;14(1):175-204 (120 ref.)

Schott J. Zur Entwicklung der mittleren Lebenserwartung im Freistaat Sachsen unter der Berücksichtigung der altersspezifischen Beiträge. Gesundheitswesen 1998 Mar; 60(3):132-5 (Eng. Abstr.) **(Ger)**

Schott JJ, Benson DW, Basson CT, Pease W, Silberbach GM, Moak JP, Maron BJ, Seidman CE, Seidman JG. Congenital heart disease caused by mutations in the transcription factor NKX2-5 [see comments] Science 1998 Jul 3; 281(5373):108-11. Comment in: Science 1998 Jul 3;281(5373):32-4.

Schott JJ see **Kyndt F**
Schott JJ see **Lubianca Neto JF**

Schott MK, Antz C, Frank R, Ruppersberg JP, Kalbitzer HR. Structure of the inactivating gate from the Shaker voltage gated K+ channel analyzed by NMR spectroscopy. Eur Biophys J 1998;27(2):99-104

Schott P, Polzien F, Müller-Issberner A, Ramadori G, Hartmann H. In vitro reactivity of cryoglobulin IgM and IgG in hepatitis C virus-associated mixed cryoglobulinemia. J Hepatol 1998 Jan;28(1):17-26

Schott P see **Fayyazi A**
Schott P see **Saile B**

Schött PA, Bjelke B, Ogren SO. Distribution and kinetics of galanin infused into the ventral hippocampus of the rat: relationship to spatial learning. Neuroscience 1998 Mar; 83(1):123-36

Schott R see **Faller M**
Schott T see **Laskawi R**
Schott U see **Bail DH**
Schott U see **Duda SH**
Schott U see **Hoffmann K**
Schott U see **Huppert PE**
Schott U see **Lauchart W**
Schott U see **Pereira PL**
Schott W see **Gubernatis G**
Schottdorf J see **Gärtner R**
Schotte A see **Bonaventure P**
Schotte A see **Mijnster MJ**
Schotte A see **Nestby P**
Schotte C see **Van Gastel A**

Schotte CK, Maes M, Cluydts R, De Doncker D, Cosyns P. Construct validity of the Beck Depression Inventory in a depressive population. J Affect Disord 1997 Nov; 46(2):115-25

Schotte D see **Griffiths R**
Schotte DE see **Baguley IJ**
Schotte DE see **Rieger E**
Schotte DE see **Sackville T**
Schotte F see **Perman B**
Schottel JL see **Kuzj AE**
Schottelius J see **Sobottka I**

Schotten U, Schumacher C, Sigmund M, Karlein C, Rose H, Kammermeier H, Sivarajan M, Hanrath P. Halothane, but not isoflurane, impairs the beta-adrenergic responsiveness in rat myocardium. Anesthesiology 1998 May;88(5):1330-9

Schottenfeld D see **Janz NK**
Schottenfeld D see **Mitchell MF**
Schottenfeld D see **Pawlish KS**
Schottenfeld R see **Mayes LC**

Schottenfeld RS, Pakes JR, Kosten TR. Prognostic factors in Buprenorphine- versus methadone-maintained patients. J Nerv Ment Dis 1998 Jan;186(1):35-43

Schottenfeld RS see **Jantzen K**
Schottenfeld RS see **O'Connor PG**

Schottlender J, Menga G, Rey L, Rosenberg M. Supervivencia en pacientes con miastenia gravis después de la timectomía. Medicina (B Aires) 1997;57(5):643-4 **(Spa)**

Schöttler B see **Kuntz BM**

Schottler F, Couture D, Rao A, Kahn H, Lee KS. Subcortical connections of normotopic and heterotopic neurons in sensory and motor cortices of the tish mutant rat. J Comp Neurol 1998 May 25;395(1):29-42

Schottler F see **Chen ZF**

Schöttner M, Gansser D, Spiteller G. Lignans from the roots of Urtica dioica and their metabolites bind to human sex hormone binding globulin (SHBG). Planta Med 1997 Dec; 63(6):529-32

Schöttner M, Gansser D, Spiteller G. Interaction of lignans with human sex hormone binding globulin (SHBG). Z Naturforsch [C] 1997 Nov-Dec;52(11-12):834-43

Schöttner M, Spiteller G, Gansser D. Lignans interfering with 5 alpha-dihydrotestosterone binding to human sex hormone-binding globulin. J Nat Prod 1998 Jan; 61(1):119-21

Schottstedt V, Tuma W, Bünger G, Lakenberg P. PCR-Routine-Screening auf HBV-, HCV- und HIV-1-Genom in einem grossen Blutspendedienst--Erfahrungen und erste Ergebnisse. Beitr Infusionsther Transfusionsmed 1997;34:21-5 (Eng. Abstr.) **(Ger)**

Schottstedt V, Tuma W, Ennen J, Fiedler H, Giesing M. Sensitivitätsstudien zum Nachweis von HIV-1-Partikeln mittels RT-HIV-1-PCR im Poolplasma vor Virusinaktivierung. Beitr Infusionsther Transfusionsmed 1994;32:128-33 (Eng. Abstr.) **(Ger)**

Schotz MC see **Escary JL**
Schotz MC see **Hill JS**
Schotz MC see **Holm C**
Schotz MC see **Reue K**
Schotz MC see **Wong H**
Schötzau A see **Senn BC**
Schötzau A see **Sugimoto K**
Schou AE see **Knudsen FR**

Schou C. Epitope variability on isoforms of major allergens. Arb Paul Ehrlich Inst Bundesamt Sera Impfstoffe Frankf A M 1997;(91):177-82 (9 ref.)

Schou C, Christensen MH, Schülein M. Characterization of a cellobiose dehydrogenase from Humicola insolens. Biochem J 1998 Feb 15;330 (Pt 1):565-71

Schou C see **Deleuran M**
Schou C see **Kristensen AK**
Schou C see **van Neerven RJ**
Schou C see **Warner A**
Schou G see **Johansen C**

Schou H, Perez de Sá V, Larsson A. Central and mixed venous blood oxygen correlate well during acute normovolemic hemodilution in anesthetized pigs. Acta Anaesthesiol Scand 1998 Feb;42(2):172-7

Schou HS. Grapefrugtjuice og laegemiddelinteraktion. Ugeskr Laeger 1998 Aug 31;160(36):5217 **(Dan)**

Schou J. Traps and errors in the emergency room diagnosis and management of trauma patients. Eur J Emerg Med 1995 Dec;2(4):227-30

Schou J. Ban prehospital randomized studies [letter] [see comments] Eur J Emerg Med 1997 Sep;4(3):174-5. Comment in: Eur J Emerg Med 1997 Sep;4(3):123-4.

Schou J, Hauser E, Schreiner W. Use of non-pneumatic antishock garments for ruptured abdominal aortic aneurysm. Eur J Emerg Med 1997 Sep;4(3):169-71

Schou JS see **Stahl MM**
Schou K see **Hollung K**

Schou M. Treating recurrent affective disorders during and after pregnancy. What can be taken safely? Drug Saf 1998 Feb;18(2):143-52 (78 ref.)

Schou S, Nielsen H, Nattestad A, Hillerup S, Ritzau M, Branebjerg PE, Bugge C, Skoglund LA. Analgesic dose-response relationship of ibuprofen 50, 100, 200, and 400 mg after surgical removal of third molars: a single-dose, randomized, placebo-controlled, and double-blind study of 304 patients. J Clin Pharmacol 1998 May;38(5):447-54

Schou S see **Ekstrand KR**

Schou TW, Bøgh HO, Willingham AL, Brück I, Nielsen CG, Sørensen E, Eriksen L, Andreassen J. In vitro maintenance of Schistosoma japonicum and surgical transfer from donor to naïve recipient pigs. Vet Parasitol 1997 Dec 15; 73(1-2):129-37

Schoub B see **Casteling A**
Schoub B see **Vardas E**

Schoub BD, McAnerney JM, van Middelkoop A, Blackburn NK, Labadarios D. A population-based seroprevalence study in South Africa as a tool in the polio eradication

initiative. Am J Trop Med Hyg 1998 May;58(5):650–4
Schouenborg J see **Weng HR**
Schouffoer AA, Siegert CE, Arend SM, Thompson J, van Oostaijen JA. Embolization of a ruptured aneurysm in classic polyarteritis nodosa presenting as perirenal hematoma. Arch Intern Med 1998 Jul 13;158(13):1466–8
Schouls R see **Hajsloviš J**
Schouler C, Clier F, Lerayer AL, Ehrlich SD, Chopin MC. A type IC restriction–modification system in Lactococcus lactis. J Bacteriol 1998 Jan;180(2):407–11
Schouler C, Gautier M, Ehrlich SD, Chopin MC. Combinational variation of restriction modification specificities in Lactococcus lactis. Mol Microbiol 1998 Apr; 28(1):169–78
Schouls JJ see **Miller DM**
Schouls L see **Vandamme P**
Schouls LM see **de Neeling AJ**
Schouls LM see **Schellekens JF**
Schouls LM see **Wilbrink B**
Schoumacher F see **Gallacchi P**
Schoumacher F see **Meier T**
Schouman–Claeys E see **Laissy JP**
Schouman–Claeys E see **Leroy–Willig A**
Schouman–Claeys E see **Oswald P**
Schourov DV see **Gololobov GV**
Schousboe A, Sonnewald U, Civenni G, Gegelashvili G. Role of astrocytes in glutamate homeostasis. Implications for excitotoxicity. Adv Exp Med Biol 1997;429:195–206 (116 ref.)
Schousboe A see **Bender AS**
Schousboe A see **Carlson BX**
Schousboe A see **Elster L**
Schousboe A see **Gegelashvili G**
Schousboe A see **Jensen JB**
Schousboe A see **Juhász G**
Schousboe A see **Kardos J**
Schousboe A see **Pedersen SF**
Schousboe A see **Sonnewald U**
Schousboe A see **Thompson K**
Schousboe A see **Vale C**
Schousboe A see **Waagepetersen HS**
Schousboe BM, Rovsing ML, Knudsen KE, Borgbjerg FM. Serotoninantagonister til behandling af postoperativ kvalme og opkastning. Ugeskr Laeger 1998 Jun 22;160(26):3939–43 (39 ref.) **(Dan)**
Schousboe I. Factor XIIa activation of plasminogen is enhanced by contact activating surfaces and Zn2+. Blood Coagul Fibrinolysis 1997 Mar;8(2):97–104
Schousboe I see **Moestrup SK**
Schousboe LP, Ovesen T, Ledet T. Influence of hyperoxia on in vitro growth of rabbit middle ear epithelium and auditory meatal epithelium. Int J Pediatr Otorhinolaryngol 1997 Sep 18;41(3):279–90
Schousboe M see **Lester WA**
Schousboe M see **McKenna G**
Schousboe MI see **Withington S**
Schousboe P, Wheatley DN, Rasmussen L. Autocrine/paracrine activator of cell proliferation: purification of a 4–6 kD compound with growth–factor–like effects in Tetrahymena thermophila. Cell Physiol Biochem 1998;8(3):130–7
Schousboe P see **Straarup EM**
Schousboe SL see **Egelund R**
Schoute E see **Lambakl CB**
Schoute E see **Rotteveel J**
Schouten A, Roosien J, de Boer JM, Wilmink A, Rosso MN, Bosch D, Stiekema WJ, Gommers FJ, Bakker J, Schots A. Improving scFv antibody expression levels in the plant cytosol. FEBS Lett 1997 Sep 29;415(2):235–41
Schouten AJ see **Jaworek T**
Schouten BD see **Bohnen JM**
Schouten BD see **Stewart TE**
Schouten BJ see **Brueren MM**
Schouten E see **Mennen L**
Schouten EG see **Boer JM**
Schouten EG see **Mennen LI**
Schouten EG see **Schuit AJ**
Schouten GJ, van Luenen HG, Verra NC, Valerio D, Plasterk RH. Transposon Tc1 of the nematode Caenorhabditis elegans jumps in human cells. Nucleic Acids Res 1998 Jun 15;26(12):3013–7
Schouten H see **Jonkers D**
Schouten HC see **Gisbertz IA**
Schouten HC see **Hendriks MG**
Schouten HC see **Hupperets PS**
Schouten HC see **Jansen MP**
Schouten HC see **Jansen RH**
Schouten HC see **Jansen RL**
Schouten HC see **Lalisang RI**
Schouten HC see **Tange HJ**
Schouten HJ see **Brueren MM**
Schouten JA see **Rustemeijer C**
Schouten JM see **Schrama JW**
Schouten JP see **Douma WR**
Schouten JP see **Kerstjens HA**
Schouten JP see **Sprikkelman AB**
Schouten JP see **Xu X**
Schouten LJ. Toenemende incidentie van mesothelioom in de toekomst door beroepsmatige blootstelling aan asbest in het verleden. Ned Tijdschr Geneeskd 1997 Aug 9; 141(32):1584–5. Comment on: Ned Tijdschr Geneeskd 1997 May 31;141(22):1093–8. **(Dut)**
Schouten LJ, de Rijke JM, Schlangen JT, Verbeek AL. Evaluation of the effect of breast cancer screening by record linkage with the cancer registry, The Netherlands. J Med Screen 1998;5(1):37–41
Schouten LJ, Kiemeney LA. Remarkable age–dependent sex differences in the incidence of adenocarcinoma of the gastric cardia and oesophagus in The Netherlands [letter] Eur J Cancer 1997 Aug;33(9):1519
Schouten LJ see **de Rooij MJ**
Schouten LJ see **Hupperets PS**
Schouten LJ see **van der Sanden GA**
Schouten MA, Hoogkamp–Korstanje JA. Comparative in–vitro activities of quinupristin–dalfopristin against Gram–positive bloodstream isolates. J Antimicrob Chemother 1997 Aug;40(2):213–9
Schouten R. Pitfalls of clinical practice: the treating clinician as expert witness. Harv Rev Psychiatry 1993 May–Jun; 1(1):64–5
Schouten R. Legal liability and managed care. Harv Rev Psychiatry 1993 Sep–Oct;1(3):189–90
Schouten R. Allegations of sexual abuse: a new area of liability risk. Harv Rev Psychiatry 1994 Mar–Apr; 1(6):350–2
Schouten R. Distorting posttraumatic stress disorder for court. Harv Rev Psychiatry 1994 Sep–Oct;2(3):171–3
Schouten R. Sexual harassment and the role of psychiatry. Harv Rev Psychiatry 1996 Jan–Feb;3(5):296–8
Schouten R see **Blais MA**
Schouten R see **Terleth C**
Schouten R see **Viguera A**
Schouten SA, Stevenson I. Does the socio–psychological hypothesis explain cases of the reincarnation type? J Nerv Ment Dis 1998 Aug;186(8):504–6
Schouten TG see **van der Houven van Oordt CW**
Schouten TJ see **Beldman TF**
Schouten WG, Wiegant VM. Individual responses to acute and chronic stress in pigs. Acta Physiol Scand Suppl 1997; 640:88–91
Schouten WR. Pouchitis. Mediators Inflamm 1998;7(3):175–81 (78 ref.)
Schouten WR, Gosselink MJ, Boerma MO, Ginai AZ. Rectal wall contractility in response to an evoked urge to defecate in patients with obstructed defecation. Dis Colon Rectum 1998 Apr;41(4):473–9
Schouten WR see **Bonjer HJ**
Schouten WR see **Briel JW**
Schouten WR see **Lucas IS**
Schouten WR see **van Dam JH**
Schouten WR see **Westerman AM**
Schouten WR see **Wittich P**
Schouten–van Meeteren AY see **Geukers VG**
Schoutens A see **Matte J**
Schouver J see **Adrien P**
Schouwenburg PF, Kupperman D, Bakker FP, Blank LE, de Boer HB, Voûte TA. New combined treatment of surgery, radiotherapy, and reconstruction in head and neck rhabdomyosarcoma in children: the AMORE protocol. Head Neck 1998 Jul;20(4):283–92
Schouwenburg PF see **De Bruijn AJ**
Schouwenburg PF see **Grolman W**
Schouwenburg PF see **Smit CF**
Schouwink H see **Baas P**
Schouwink JH see **Belderbos JS**
Schouwink JH see **Bonfrer JM**
Schouwink MH, van de Molengraft FJ, Roex AJ. Wat te doen met operatief verwijderd weefsel: naar de patholoog of naar de weefselafvoercontainer? Ned Tijdschr Geneeskd 1997 May 31;141(22):1113–4. Comment on: Ned Tijdschr Geneeskd 1997 Apr 5;141(14):668–71. **(Dut)**
Schover LR. Some perspective on Viagramania [editorial; comment] Cleve Clin J Med 1998 Jun;65(6):331–2. Comment on: Cleve Clin J Med 1998 Jun;65(6):301–4.
Schover LR, Streem SB, Boparai N, Duriak K, Novick AC. The psychosocial impact of donating a kidney: long–term follow–up from a urology based center. J Urol 1997 May; 157(5):1596–601
Schover LR, Thomas AJ, Falcone T, Attaran M, Goldberg J. Attitudes about genetic risk of couples undergoing in–vitro fertilization. Hum Reprod 1998 Apr;13(4):862–6
Schow DA, Renfer LG, Rozanski TA, Thompson IM. Prevalence of hot flushes during and after neoadjuvant hormonal therapy for localized prostate cancer. South Med J 1998 Sep;91(9):855–7
Schow DA see **Stracener J**
Schow SR see **Brooks EE**
Schow SR see **Fields RT Jr**
Schow SR see **Walstad WR**
Schowalter D see **Lieber A**
Schowalter D see **Wilson CB**
Schowalter DB, Meuse L, Wilson CB, Linsley PS, Kay MA. Constitutive expression of murine CTLA4Ig from a recombinant adenovirus vector results in prolonged transgene expression. Gene Ther 1997 Aug;4(8):853–60
Schowalter DB see **Miao CH**
Schowalter DB see **Patijn GA**
Schowalter J see **Jensen PS**
Schowalter T see **Almassi GH**
Schowen KB see **Hong J**
Schowen RL see **Hong J**
Schowengerdt KO, Naftel DC, Seib PM, Pearce FB, Addonizio LJ, Kirklin JK, Morrow WR. Infection after pediatric heart transplantation: results of a multiinstitutional study. The Pediatric Heart Transplant Study Group. J Heart Lung Transplant 1997 Dec;16(12):1207–16
Schowengerdt KO, Ni J, Denfield SW, Gajarski RJ, Bowles NE, Rosenthal G, Kearney DL, Price JK, Rogers BB, Schauer GM, Chinnock RE, Towbin JA. Association of parvovirus B19 genome in children with myocarditis and cardiac allograft rejection: diagnosis using the polymerase chain reaction. Circulation 1997 Nov 18;96(10):3549–54
Schowengerdt KO see **Shaffer KM**
Schoysman R see **Ectors FJ**
Schoysman R see **Vanderschueren D**
Schoysman R see **Vanderzwalmen P**
Schraa EO see **Timmerman JJ**
Schraag S, Mohl U, Bothner U, Georgieff M. Clinical utility of EEG parameters to predict loss of consciousness and response to skin incision during total intravenous anaesthesia. Anaesthesia 1998 Apr;53(4):320–5
Schraag S, Mohl U, Hirsch M, Stolberg E, Georgieff M. Recovery from opioid anesthesia: the clinical implication of context–sensitive half–times. Anesth Analg 1998 Jan; 86(1):184–90
Schraag S see **Konrad F**
Schrader B see **Urlaub E**
Schrader C see **Süss J**
Schrader E, Hirsch–Ernst KI, Richter E, Foth H. Metabolism of 4–(methylnitrosamino)–1–(3–pyridyl)–1–butanone (NNK) in isolated rat lung and liver. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):336–43
Schrader E see **Schulze J**
Schrader G see **Hauser B**
Schrader GD. Does anhedonia correlate with depression severity in chronic depression? Compr Psychiatry 1997 Sep–Oct;38(5):260–3
Schrader GD. Subjective and objective assessments of medical comorbidity in chronic depression. Psychother Psychosom 1997;66(5):258–60
Schrader H, Bovim G, Sand T. Plager etter nakkesleng sjelden kroniske. Lakartidningen 1998 Sep 16;95(38):4051 **(Swe)**
Schrader H, Bovim G, Sand T. Nakkeslengskader. Tidsskr Nor Laegeforen 1997 Dec 10;117(30):4484 **(Nor)**
Schrader HS, Schrader JO, Walker JJ, Wolf TA, Nickerson KW, Kokjohn TA. Bacteriophage infection and multiplication occur in Pseudomonas aeruginosa starved for 5 years. Can J Microbiol 1997 Dec;43(12):1157–63
Schrader HS see **Jensen EC**
Schrader J. Zielblutdruck unter antihypertensiver Therapie und 24–h–RR–Messung. Fortschr Med 1997 Oct 10; 115(28):26, 29–30, 33–4 (34 ref.) (Eng. Abstr.) **(Ger)**
Schrader J. Hypertonie: Pro und Kontra fixe Kombinationstherapie. Pro. Fortschr Med 1998 May 20; 116(14):37–8. Comment in: Fortschr Med 1998 May 20;116(14):39–40. **(Ger)**
Schrader J see **Gödecke A**
Schrader J see **Gruwel ML**
Schrader J see **Karczewski P**
Schrader J see **Kelm M**
Schrader JO see **Schrader HS**
Schrader JW see **Foltz IN**
Schrader JW see **Salmon RA**
Schrader K see **Dreyling MH**
Schrader K see **Parent A**
Schrader K see **Prasad BC**
Schrader K see **Rohr M**
Schrader KK, de Regt MQ, Tidwell PR, Tucker CS, Duke SO. Selective growth inhibition of the musty–odor producing cyanobacterium Oscillatoria cf. chalybea by natural compounds. Bull Environ Contam Toxicol 1998 Apr;60(4):651–8
Schrader LA, Tasker JG. Modulation of multiple potassium currents by metabotropic glutamate receptors in neurons of the hypothalamic supraoptic nucleus. J Neurophysiol 1997 Dec;78(6):3428–37
Schrader M. Reflux–assoziierte Erkrankungen der oberen Luftwege. HNO 1997 Mar;45(3):110–1 **(Ger)**
Schrader M, Krieglstein K, Fahimi HD. Tubular peroxisomes in HepG2 cells: selective induction by growth factors and arachidonic acid. Eur J Cell Biol 1998 Feb;75(2):87–96
Schrader M, Schipper J, Jahnke K, Stuschke M, Sack H, Budach V. Hyperfraktionierte–akzelerierte simultane Radio–Chemo–Therapie bei fortgeschrittenen Hypopharynxkarzinomen. Uberlebensrate, Funktionserhalt und Lebensqualität in einer Phase–II–Studie. HNO 1998 Feb;46(2):140–5 (Eng. Abstr.) **(Ger)**
Schrader M, Schrader V. Schwindel. Med Monatsschr Pharm 1997 Dec;20(12):336–42 (7 ref.) **(Ger)**
Schrader M see **Adamczyk M**
Schrader M see **Calvete JJ**
Schrader M see **Dinges S**
Schrader M see **Ferreira LA**
Schrader M see **Ihrke G**
Schrader M see **Kinscherf R**
Schrader M see **Lamparter S**
Schrader M see **Rothenberg RB**
Schrader M see **Ständker L**
Schrader M see **Zucht HD**
Schrader O, Ahne R, Fuchs J, Schubert I. Karyotype analysis of Helianthus annuus using Giemsa banding and fluorescence in situ hybridization. Chromosome Res 1997 Nov;5(7):451–6
Schräder R see **Grabitz RG**

Schrader R see **Schafer KA**
Schräder R see **Sievert H**
Schräder R see **Teupe C**
Schrader R see **Van Blerkom J**
Schrader SC, Beyar R. Evaluation of the compressive mechanical properties of endoluminal metal stents. Cathet Cardiovasc Diagn 1998 Jun;44(2):179–87
Schrader SK see **Sprecher CA**
Schrader SM, Langford RE, Turner TW, Breitenstein MJ, Clark JC, Jenkins BL, Lundy DO, Simon SD, Weyandt TB. Reproductive function in relation to duty assignments among military personnel. Reprod Toxicol 1998 Jul–Aug; 12(4):465–8
Schrader SM see **Moorman WJ**
Schräder T, Hillebrand C, Andreesen JR. 2-Hydroxyisonicotinate dehydrogenase isolated from Mycobacterium sp. INA1. FEMS Microbiol Lett 1998 Jul 15;164(2):311–6
Schräder T see **Becker D**
Schräder T see **Zarnt G**
Schrader TJ, Boyes BG, Matula TI, Héroux–Metcalf C, Langlois I, Downie RH. In vitro investigation of toxaphene genotoxicity in S. typhimurium and Chinese hamster V79 lung fibroblasts. Mutat Res 1998 Mar 16;413(2):159–68
Schrader U, Kotter E, Pelikan E, Zaiss A, Timmermann U, Klar R. Critical success factors for a hospital–wide PACS. Proc AMIA Annu Fall Symp 1997;:439–43
Schrader V see **Schrader M**
Schrader WT see **Edwards JP**
Schrader Z see **Zauber NP**
Schrader–Bölsche M see **Fernández G**
Schrader–Reichardt U see **Schaffer M**
Schradieck W see **Petersen AM**
Schraeder BD, Czajka C, Kalman DD, McGeady SJ. Respiratory health, lung function, and airway responsiveness in school–age survivors of very–low–birth–weight. Clin Pediatr (Phila) 1998 Apr; 37(4):237–45
Schraepen T, Winters V, Bijnens E, Broeckx J. Schwannoma of the trachea. J Belge Radiol 1997 Aug;80(4):161–2
Schraepen T see **Demaerel P**
Schraepen T see **Winters V**
Schraer CD see **Ebbesson SO**
Schraer CD see **Murphy NJ**
Schraer CD see **Nobmann ED**
Schraermeyer U, Addicks K, Kociok N, Esser P, Heimann K. Capillaries are present in Bruch's membrane at the ora serrata in the human eye. Invest Ophthalmol Vis Sci 1998 Jun;39(7):1076–84
Schraermeyer U, Enzmann V, Kohen L, Addicks K, Wiedemann P, Heimann K. Porcine iris pigment epithelial cells can take up retinal outer segments. Exp Eye Res 1997 Aug;65(2):277–87
Schraermeyer U, Kayatz P, Heimann K. Ultrastrukturelle Lokalisation von Lipidperoxiden im Auge. Vorstellung einer neuen Methode. Ophthalmologe 1998 May; 95(5):291–5 (Eng. Abstr.) **(Ger)**
Schraermeyer U see **Esser P**
Schraermeyer U see **Grisanti S**
Schraermeyer U see **Kociok N**
Schraermeyer U see **Thumann G**
Schraf S see **Baruchin AM**
Schraffordt Koops H, Eggermont AM, Liénard D, Kroon BB, Hoekstra HJ, Van Geel AN, Nieweg OE, Lejeune FJ. Hyperthermic isolated limb perfusion for the treatment of soft tissue sarcomas. Semin Surg Oncol 1998 Apr–May; 14(3):210–4 (31 ref.)
Schraffordt Koops H see **Eggermont AM**
Schraffordt Koops H see **Gels ME**
Schraffordt Koops H see **Ham SJ**
Schraffordt Koops H see **Hoekstra HJ**
Schraffordt Koops H see **Kole AC**
Schraffordt Koops H see **Liénard D**
Schraffordt Koops H see **Olieman AF**
Schraffordt Koops H see **Renard AJ**
Schraffordt Koops H see **Rutgers EJ**
Schraffordt Koops H see **Sleijfer S**
Schraffordt Koops H see **van Echten J**
Schraft H see **Chumkhunthod P**
Schraft H see **Lin SF**
Schrag A, Kingsley D, Phatouros C, Mathias CJ, Lees AJ, Daniel SE, Quinn NP. Clinical usefulness of magnetic resonance imaging in multiple system atrophy. J Neurol Neurosurg Psychiatry 1998 Jul;65(1):65–71
Schrag A, Rinne JO, Burn DJ, Mathias CJ, Marsden CD, Brooks DJ, Quinn NP. Olivopontocerebellar atrophy and multiple system atrophy: clinical follow–up of 10 patients studied with PET [letter; comment] Ann Neurol 1998 Jul; 44(1):151–2. Comment on: Ann Neurol 1995 May;37(5):568–73.
Schrag A see **Samuel M**
Schrag AE, Brooks DJ, Brunt E, Fuell D, Korczyn A, Poewe W, Quinn NP, Rascol O, Stocchi F. The safety of ropinirole, a selective nonergoline dopamine agonist, in patients with Parkinson's disease. Clin Neuropharmacol 1998 May–Jun; 21(3):169–75
Schrag HJ see **Uhl W**
Schrag JD, Cygler M. Lipases and alpha/beta hydrolase fold. Methods Enzymol 1997;284:85–107 (79 ref.)
Schrag JD see **Cygler M**
Schrag JD see **Leeuw T**
Schrag SJ, Perrot V, Levin BR. Adaptation to the fitness costs of antibiotic resistance in Escherichia coli. Proc R Soc Lond B Biol Sci 1997 Sep 22;264(1386):1287–91
Schrage C see **de Vries H**
Schrage NF see **von Fischern T**
Schrager CA, Schneider D, Gruener AC, Tsou HC, Peacocke M. Clinical and pathological features of breast disease in Cowden's syndrome: an underrecognized syndrome with an increased risk of breast cancer. Hum Pathol 1998 Jan; 29(1):47–53
Schrager CA see **Tsou HC**
Schrager HM, Albertí S, Cywes C, Dougherty GJ, Wessels MR. Hyaluronic acid capsule modulates M protein–mediated adherence and acts as a ligand for attachment of group A Streptococcus to CD44 on human keratinocytes. J Clin Invest 1998 Apr 15;101(8):1708–16
Schrager HM, Wessels MR. Hyaluronic acid capsule modulates interactions of group A streptococci with human epidermal keratinocytes. Adv Exp Med Biol 1997; 418:517–23
Schrager J see **Sidebotham RL**
Schrager LK, D'Souza MP. Cellular and anatomical reservoirs of HIV–1 in patients receiving potent antiretroviral combination therapy. JAMA 1998 Jul 1;280(1):67–71 (62 ref.)
Schrager TF see **Newberne PM**
Schraibman IG. Medical profession and justice [letter; comment] J R Soc Med 1997 Sep;90(9):525. Comment on: J R Soc Med 1997 Jul;90(7):364–7.
Schraibman V see **Koh IH**
Schrairer M see **Pest P**
Schram BR see **Nelson KM**
Schram KH see **Miketova P**
Schram V see **Epand RM**
Schrama E see **Mutis T**
Schrama J, Skjetne O, Vada K. Penisfraktur. Tidsskr Nor Laegeforen 1998 May 20;118(13):2017–8 (Eng. Abstr.) **(Nor)**
Schrama J see **Fijen CA**
Schrama JW, Schouten JM, Swinkels JW, Gentry JL, de Vries Reilingh G, Parmentier HK. Effect of hemoglobin status on humoral immune response of weanling pigs differing in coping styles. J Anim Sci 1997 Oct;75(10):2588–96
Schrama JW see **Canh TT**
Schrama JW see **Gerrits WJ**
Schrama JW see **Parmentier HK**
Schrama JW see **Tamminga S**
Schrama LH see **Aarts LH**
Schrama LH see **Oestreicher AB**
Schramek C see **Wang JF**
Schramek H, Wilflingseder D, Pollack V, Freudinger R, Mildenberger S, Gekle M. Ochratoxin A–induced stimulation of extracellular signal–regulated kinases 1/2 is associated with Madin–Darby canine kidney–C7 cell dedifferentiation. J Pharmacol Exp Ther 1997 Dec; 283(3):1460–8
Schramek H see **Pollack V**
Schramek J see **Franke H**
Schramekova E see **Hricak V**
Schramel FM see **Maesen BL**
Schramel FM see **Postmus PE**
Schramel FM see **Smit HJ**
Schramel FM see **van Boxem TJ**
Schramel P see **Michalke B**
Schramel P see **Müller–Höcker J**
Schraml FV, Driver DR, Randolph T, Silverman ED. PET versus SPECT for determining myocardial tissue viability using fluorine–18–fluorodeoxyglucose. J Nucl Med Technol 1997 Dec;25(4):272–4 (19 ref.)
Schraml P see **Bendik I**
Schraml P see **Moch H**
Schramlová J, Blažek K, Bartáčková M, Otová B, Mardesičová L, Zižkovský V, Hulínská D. Electron microscopic demonstration of the penetration of liposomes through skin. Folia Biol (Praha) 1997;43(4):165–9
Schramlová J, Blažek K, Danielová V, Bartáčková M, Holubová J, Otová B, Hulínská D. Electron microscopic demonstration of the interaction of liposomes and cells in vitro. Folia Biol (Praha) 1997;43(4):161–4
Schramlová J, Blažek K, Otová B, Bartáčková M, Hulínská D. The effect of an antiphlogistic incorporated in liposomes on experimentally induced inflammation. Folia Biol (Praha) 1997;43(5):195–9
Schramm A. Rehabilitation unter ökonomischen Gesichtspunkten—Wie ist die geriatrische Rehabilitation im deutschen Gesundheitssystem positioniert? Z Gerontol Geriatr 1997 Dec;30(6):405–9 (Eng. Abstr.) **(Ger)**
Schramm A see **Jira W**
Schramm AM, Lankisch PG. Long delay before celiac disease is recognized [letter; comment] J Clin Gastroenterol 1997 Jul;25(1):404–5. Comment on: J Clin Gastroenterol 1996 Jul;23(1):21–3.
Schramm CM see **Cloutier MM**
Schramm D, Sander I, Ludwig S, Frenzel J. Uberwachung der Nierenfunktion während der neonatalen Intensivtherapie: Vergleich zwischen dopplersonografischen Befunden und renalen Funktionsparametern. Klin Padiatr 1998 Jan–Feb; 210(1):34–8 (Eng. Abstr.) **(Ger)**
Schramm D see **Corsten M**
Schramm D see **Mentzel HJ**
Schramm DD, Collins HE, Hawley RS, German JB. Unaltered meiotic chromosome segregation in Drosophila melanogaster raised on a 5% quercetin diet. Food Chem Toxicol 1998 Jul;36(7):585–9
Schramm DN. Primordial nucleosynthesis. Proc Natl Acad Sci U S A 1998 Jan 6;95(1):42–6
Schramm E see **Eakins MN**
Schramm G, Bufe A, Petersen A, Schlaak M, Becker WM. Molecular and immunological characterization of group V allergen isoforms from velvet grass pollen (Holcus lanatus). Eur J Biochem 1998 Mar 1;252(2):200–6
Schramm G see **Bufe A**
Schramm G see **Petersen A**
Schramm G see **Rossmanith WG**
Schramm H. Die Therapie der akuten Cholezystitis aus chirurgischer Sicht. Zentralbl Chir 1998;123 Suppl 2:70–3 (13 ref.) (Eng. Abstr.) **(Ger)**
Schramm H, Büttner K, Jünemann K, Hohmann U. Präoperative Diagnostik bei laparoskopischer Cholezystektomie: Ist die i.–v. Cholangiographie noch zeitgemäss? Zentralbl Chir 1998;123 Suppl 2:34–6 (Eng. Abstr.) **(Ger)**
Schramm HJ, Quéré L, Büttner J, Wenger T, Dick A, Schramm W. Steroids as possible inhibitors of HIV–1 protease [letter] AIDS 1998 Apr 16;12(6):682–5
Schramm HJ see **Ast O**
Schramm HJ see **Boetzel J**
Schramm J. Formveränderungen der LWS beim Sitzen. Z Orthop Ihre Grenzgeb 1997 Jul–Aug;135(4):Oa12–4 **(Ger)**
Schramm J, Behrens E. Functional hemispherectomy [letter; comment] J Neurosurg 1997 Nov;87(5):801–2. Comment on: J Neurosurg 1997 May;86(5):762–7.
Schramm J see **Bunzel R**
Schramm J see **Cedzich C**
Schramm J see **Dietrich D**
Schramm J see **Duerr EM**
Schramm J see **Fernández G**
Schramm J see **Kaden B**
Schramm J see **Kristof RA**
Schramm J see **Maintz D**
Schramm J see **Meyer B**
Schramm J see **Morgen C**
Schramm J see **Pechstein U**
Schramm J see **Peters N**
Schramm J see **Reckziegel G**
Schramm J see **Schaller C**
Schramm J see **Schumacher TB**
Schramm J see **Stangl AP**
Schramm J see **Stoffel–Wagner B**
Schramm J see **Thees C**
Schramm J see **Wellenreuther R**
Schramm J see **Wichers M**
Schramm J see **Zentner J**
Schramm K see **Schmidt R**
Schramm KW. Hair: a matrix for non–invasive biomonitoring of organic chemicals in mammals. Bull Environ Contam Toxicol 1997 Sep;59(3):396–402
Schramm KW see **Chen G**
Schramm KW see **Viluksela M**
Schramm L see **Verschuuren JJ**
Schramm LM see **Moll UM**
Schramm LP see **Burnett AL**
Schramm M. Syphilis resurgent [editorial] Aust N Z J Obstet Gynaecol 1997 Nov;37(4):377–82
Schramm M, Dudel J. Metabotropic glutamate autoreceptors on nerve terminals of crayfish muscle depress or facilitate release. Neurosci Lett 1997 Sep 26;234(1):31–4
Schramm M, Gollnick H. Continuous education for acne—basics, pathogenesis, differential diagnosis, clinic and therapy. Development of an interactive hypermedia application on CD–ROM for computer–based learning and instruction. Dermatology 1998;196(1):100–1
Schramm M see **Gollnick H**
Schramm M see **Köhnke D**
Schramm M see **Vlaskovska M**
Schramm O see **Lohr F**
Schramm P. Antikonzeption beim Mann. Fortschr Med 1997 Oct 30;115(30):38–41 (0 ref.) (Eng. Abstr.) **(Ger)**
Schramm P see **Fischer K**
Schramm R. HIV and the doctor's responsibility [letter] S Afr Med J 1997 Nov;87(11):1558
Schramm R. Medicine in South Africa—a cry from the heart [letter] S Afr Med J 1998 Mar;88(3):282
Schramm S see **Sucholeiki I**
Schramm SR see **Fishwild DM**
Schramm T see **Jansen O**
Schramm U see **Wolf A**
Schramm VL. Enzymatic N–riboside scission in RNA and RNA precursors [published erratum appears in Curr Opin Chem Biol 1997 Dec;1(4):589–90] Curr Opin Chem Biol 1997 Oct;1(3):323–31 (63 ref.)
Schramm VL see **Chen XY**
Schramm VL see **Degano M**
Schramm VL see **Miles RW**
Schramm VL see **Pellé R**
Schramm VL see **Sauve AA**
Schramm VL see **Scheuring J**
Schramm W, Wade SE, Barriga Angulo G, Castillo Torres P, Burgess–Cassler A. A simple whole–blood test for detecting antibodies to human immunodeficiency virus. Clin Diagn Lab Immunol 1998 Mar;5(2):263–5
Schramm W see **Andel H**

Schramm W see **Hamvas A**
Schramm W see **Longo DR**
Schramm W see **Malo A**
Schramm W see **Nübling CM**
Schramm W see **Osterkorn D**
Schramm W see **Ramaker J**
Schramm W see **Schramm HJ**
Schramm W see **Spannagl M**
Schramm WF see **Cooperstock MS**
Schramm WF see **Schendel DE**
Schramm WM, Jesenko R, Bartunek A, Gilly H. Effects of cisatracurium on cerebral and cardiovascular hemodynamics in patients with severe brain injury. Acta Anaesthesiol Scand 1997 Nov;41(10):1319–23
Schramm WM, Papousek A, Michalek-Sauberer A, Czech T, Illievich U. The cerebral and cardiovascular effects of cisatracurium and atracurium in neurosurgical patients. Anesth Analg 1998 Jan;86(1):123–7
Schrammeijer B, Hemelaar J, Hooykaas PJ. The presence and characterization of a virF gene on Agrobacterium vitis Ti plasmids. Mol Plant Microbe Interact 1998 May; 11(5):429–33
Schrammel A, Pfeiffer S, Schmidt K, Koesling D, Mayer B. Activation of soluble guanylyl cyclase by the nitrovasodilator 3-morpholinosydnonimine involves formation of S-nitrosoglutathione. Mol Pharmacol 1998 Jul;54(1):207–12
Schrammel A see **Mayer B**
Schrammel A see **Pfeiffer S**
Schranck F see **Reinus WR**
Schrander JJ see **Schaap C**
Schrander-Stumpel C, Fryns JP. Congenital hydrocephalus: nosology and guidelines for clinical approach and genetic counselling. Eur J Pediatr 1998 May;157(5):355–62 (77 ref.)
Schrander-Stumpel C see **van den Ende JJ**
Schrander-Stumpel CT, Rijnvos WP, van der Blij-Philipsen M, Drogtrop A, Smeets D, Fryns JP. Preaxial polydactyly in the 4p- syndrome [letter] Genet Couns 1998;9(1):63–5
Schrander-Stumpel CT see **Bosch AM**
Schrander-Stumpel CT see **Frints SG**
Schrander-Stumpel CT see **Moog U**
Schrander-Stumpel CT see **Schaap C**
Schrander-v.d. Meer AM, ter Wee PM, Donker AJ, van Dorp WT. Dialysis efficacy during acetate-free biofiltration. Nephrol Dial Transplant 1998 Feb;13(2):370–4
Schraner E see **Aboody-Guterman KS**
Schraner EM see **Wild P**
Schrank A see **Barreto CC**
Schrank B see **Giess R**
Schrank B see **Odermatt A**
Schrank IS see **Frazzon J**
Schrank W, Al-Sayed LE, Beahm PH, Thach BT. Feeding responses to free-flow formula in term and preterm infants. J Pediatr 1998 Mar;132(3 Pt 1):426–30
Schrans BH see **Gaemers IC**
Schranz AG. Trends in incidence of childhood type 1 diabetes in Malta [letter] Diabetes Care 1998 Jan;21(1):194–5
Schranz AG. The epidemiology of diabetes in Malta. Diabetes Metab Rev 1997 Sep;13(3):181–99 (46 ref.)
Schranz C see **Dibbert B**
Schranz DB, Bekris L, Landin-Olsson M, Törn C, Niläng A, Toll A, Grönlund H, Toivola B, Lernmark A. A simple and rapid microSepharose assay for GAD65 and ICA512 autoantibodies in diabetes. Diabetes Incidence Study in Sweden (DISS). J Immunol Methods 1998 Apr 1; 213(1):87–97
Schranz DB, Lernmark A. Immunology in diabetes: an update [see comments] Diabetes Metab Rev 1998 Mar;14(1):3–29 (248 ref.). Comment in: Diabetes Metab Rev 1998 Mar;14(1):1–2.
Schranz J. Comparisons of seizure incidence and adverse experiences between imipenem and meropenem [letter] Crit Care Med 1998 Aug;26(8):1464–6
Schranz P, Albert ED, Renz M, Seelig R, Seelig HP. Nucleotide sequence of a new HLA DQA1*06 allele (DQA1*06012). Tissue Antigens 1997 Dec;50(6):693–4
Schranz PJ see **Hutchinson MJ**
Schranz PJ see **Khan M**
Schrappe M, Lauterbach K. Systematic review on the cost-effectiveness of public health interventions for HIV prevention in industrialized countries. AIDS 1998;12 Suppl A:S231–8 (57 ref.)
Schrappe M, Reiter A, Riehm H. Prophylaxis and treatment of neoplastic meningeosis in childhood acute lymphoblastic leukemia. J Neurooncol 1998 Jun-Jul;38(2-3):159–65
Schrappe M see **Beltinger C**
Schrappe M see **Dördelmann M**
Schrappe M see **Fätkenheuer G**
Schrappe M see **Franzen C**
Schrappe M see **Müller A**
Schrappe M see **Ritterbach J**
Schrappe M see **Schott G**
Schrappe M see **Seeger K**
Schrappe M see **Takeuchi S**
Schratt HE see **Thermann H**
Schratt HE see **Wippermann BW**
Schrattenholz A, Roth U, Godovac-Zimmermann J, Maelicke A. Mapping of a binding site for ATP within the extracellular region of the Torpedo nicotinic acetylcholine receptor beta-subunit. Biochemistry 1997 Oct 28; 36(43):13333–40
Schrattenholz A see **Hermsen B**
Schrattenholzer A see **Arning C**
Schratter M, Richter-Schlosser R, Knittel M, Schratter-Sehn AU. Pneumothorax in "Maske". Ein "fresh up" der diagnostisch unentbehrlichen Indirektzeichen. Rontgenpraxis 1997 Dec;50(12):370–3 **(Ger)**
Schratter-Sehn AU see **Schratter M**
Schratz W, Wörsdörfer O, Klöckner C, Götze C. Behandlung der Oberarmschaftfraktur mit intramedullären Verfahren (Seidel-Nagel, Marchetti-Vicenzi-Nagel, Prevot-Pins). Unfallchirurg 1998 Jan;101(1):12–7 (Eng. Abstr.) **(Ger)**
Schratzberger P, Dunzendorfer S, Reinisch N, Kähler CM, Herold M, Wiedermann CJ. Release of chemoattractants for human monocytes from endothelial cells by interaction with neutrophils. Cardiovasc Res 1998 May;38(2):516–21
Schratzberger P, Dunzendorfer S, Reinisch N, Kähler CM, Wiedermann CJ. Interleukin-8-induced human peripheral blood B-lymphocyte chemotaxis in vitro. Immunol Lett 1997 Aug;58(3):167–70
Schratzberger P, Geiseler A, Dunzendorfer S, Reinisch N, Kähler CM, Wiedermann CJ. Similar involvement of VIP receptor type I and type II in lymphocyte chemotaxis. J Neuroimmunol 1998 Jul 1;87(1-2):73–81
Schratzberger P see **Buratti T**
Schratzberger P see **Dunzendorfer S**
Schratzberger P see **Gruber B**
Schratzberger P see **Kähler CM**
Schratzberger P see **Manfreda SE**
Schratzberger P see **Neumayr G**
Schratzberger P see **Ritter M**
Schratzberger P see **Wiedermann CJ**
Schraub S see **Mercier M**
Schraub S see **el M'Rini T**
Schraub S see **Serin D**
Schraube H see **Roesler S**
Schraube H see **Schmid E**
Schraube P see **Latz D**
Schraube P see **Lohr F**
Schraufnagel DE see **Franz P**
Schraufnagel DE see **Olopade CO**
Schraufstätter IU, Burger M, Hoch RC, Ondes ZG, Takamori H. Importance of the carboxy-terminus of the CXCR2 for signal transduction. Biochem Biophys Res Commun 1998 Mar 6;244(1):243–8
Schraufstätter IU see **DiScipio RG**
Schraut W see **André S**
Schraut W see **Diepolder HM**
Schraut W see **Funke I**
Schraut WH see **Cicalese L**
Schraut WH see **Heeckt PF**
Schraut WH see **Kalff JC**
Schrauth JB see **McCormick SR**
Schrauwen JA see **Casters JB**
Schrauwen JA see **Ruiter RK**
Schrauwen P, Lichtenbelt WD, Saris WH, Westerterp KR. Fat balance in obese subjects: role of glycogen stores. Am J Physiol 1998 Jun;274(6 Pt 1):E1027–33
Schrauwen P, van Marken Lichtenbelt WD, Saris WH, Westerterp KR. The adaptation of nutrient oxidation to nutrient intake on a high-fat diet. Z Ernahrungswiss 1997 Dec;36(4):306–9
Schrauwen P, van Marken Lichtenbelt WD, Westerterp KR. Energy balance in a respiration chamber: individual adjustment of energy intake to energy expenditure. Int J Obes Relat Metab Disord 1997 Sep;21(9):769–74
Schrauwen P see **Walder K**
Schrauzer T see **Schrell UM**
Schraven B see **Bruyns E**
Schraven B see **Marie-Cardine A**
Schraven B see **Stahl D**
Schraven B see **Wild MK**
Schraven C see **Truong S**
Schravenhoff R see **Markusse HM**
Schraw W see **Richmond A**
Schraw WP see **Yang W**
Schreck CB see **Contreras-Sánchez WM**
Schreck CE see **Barnard DR**
Schreck CE see **Fryauff DJ**
Schreck CE see **Posey KH**
Schreck DM, Tricarico VJ, Frank JD, Thielen LE, Chhibber P, Brotea C, Leber IB. Statistical methodology: VI. Mathematical modeling of the electrocardiogram using factor analysis. Acad Emerg Med 1998 Sep;5(9):929–34
Schreck DM see **Mian NZ**
Schreck RR see **Giles FJ**
Schreck S see **Glasmacher B**
Schreck SF, Plumb ME, Platteborze PL, Kaufman KM, Michelotti GA, Letson CS, Sodetz JM. Expression and characterization of recombinant subunits of human complement component C8: further analysis of the function of C8 alpha and C8 gamma. J Immunol 1998 Jul 1; 161(1):311–8
Schreckenberg C, Asch PH. Cas pour diagnostic. Ann Dermatol Venereol 1998 Jul;125(6-7):433–4 **(Fre)**
Schreckenberger C see **Kaufmann AM**
Schreckenberger M, Sabri O, Mull M, Schwarz M, Thron A, Buell U. Cerebral functional-morphological match or mismatch in cerebrovascular disease: a comparison of flow-volume SPET, CT findings and Doppler sonography. Nucl Med Commun 1998 Jan;19(1):23–30
Schreckenberger M see **Sabri O**
Schreckenberger M see **Schulz G**
Schreckenberger PC see **Dyer J**
Schreckenberger PC see **Martin SJ**
Schreckenberger PC see **Pendland SL**
Schreckhise RW see **Van Burik JA**
Schreckling H see **Fliser D**
Schreder J see **Daxer A**
Schreder JG see **Giacomuzzi SM**
Schredl M. Stability and variability of dream content. Percept Mot Skills 1998 Apr;86(2):733–4
Schredl M, Jacob S. Ratio of male and female characters in a dream series. Percept Mot Skills 1998 Feb; 86(1):198–200
Schredl M, Kraft B, Morlock M, Bozzer A. Trauminhalte bei schlafgestörten Patienten und Patientinnen. Psychother Psychosom Med Psychol 1998 Feb;48(2):39–45 (Eng. Abstr.) **(Ger)**
Schredl M see **Griese M**
Schredl M see **Hentschel F**
Schreeb K see **Meineke I**
Schreeb KH see **Gleiter CH**
Schreff M, Schulz S, Wiborny D, Höllt V. Immunofluorescent identification of endomorphin-2-containing nerve fibers and terminals in the rat brain and spinal cord. Neuroreport 1998 Apr 20;9(6):1031–4
Schreff M see **Schulz S**
Schrefl A see **Vogt G**
Schregel W see **Leben J**
Schregel W see **Wildförster U**
Schregenberger N see **Shephard SE**
Schreiber A, Feldbrügge R, Key G, Glatz JF, Spener F. An immunosensor based on disposable electrodes for rapid estimation of fatty acid-binding protein, an early marker of myocardial infarction. Biosens Bioelectron 1997; 12(11):1131–7
Schreiber A, Specht B, Pelsers MM, Glatz JF, Börchers T, Spener F. Recombinant human heart-type fatty acid-binding protein as standard in immunochemical assays. Clin Chem Lab Med 1998 May;36(5):283–8
Schreiber A see **Engelhorn R**
Schreiber A see **Key G**
Schreiber A see **Kristeva-Feige R**
Schreiber AD see **Green JM**
Schreiber AD see **Hackam DJ**
Schreiber AD see **Hunter S**
Schreiber AD see **McKenzie SE**
Schreiber AJ see **Knoell KA**
Schreiber AM, Specker JL. Metamorphosis in the summer flounder (Paralichthys dentatus): stage-specific developmental response to altered thyroid status. Gen Comp Endocrinol 1998 Aug;111(2):156–66
Schreiber AZ see **Levin AS**
Schreiber BM see **Shanmugaratnam J**
Schreiber C, Mazzitelli D, Haehnel JC, Lorenz HP, Meisner H. The interrupted aortic arch: an overview after 20 years of surgical treatment. Eur J Cardiothorac Surg 1997 Sep; 12(3):466–9; discussion 469–70
Schreiber C see **Mazzitelli D**
Schreiber D, Stücker M, Hoffmann K, Bacharach-Buhles M, Altmeyer P. Keratosis palmoplantaris maculosa seu papulosa (Davies-Colley) unter dem Bild multipler Cornua cutanea. Hautarzt 1997 Aug;48(8):577–80 (21 ref.) (Eng. Abstr.) **(Ger)**
Schreiber D see **Warzok RW**
Schreiber DP see **Kuruvila CK**
Schreiber EG, Erasmus JJ, McAdams HP. A patient with newly diagnosed melanoma and pulmonary nodules. Chest 1998 Mar;113(3):826–9
Schreiber EH, Schreiber KN. Use of hypnosis and Jacobson's relaxation techniques for improving academic achievement of college students. Percept Mot Skills 1998 Feb;86(1):85–6
Schreiber ET see **Floore TG**
Schreiber G, Campa MJ, Prabhakar S, O'Briant K, Bepler G, Patz EF Jr. Molecular characterization of the human delta opioid receptor in lung cancer. Anticancer Res 1998 May-Jun;18(3A):1787–92
Schreiber G see **Avissar S**
Schreiber G see **Barki-Harrington L**
Schreiber G see **Elsinga PH**
Schreiber G see **Hipler UC**
Schreiber G see **Kratzsch J**
Schreiber G see **Murphy EL**
Schreiber G see **O'Briant K**
Schreiber G see **Richardson SJ**
Schreiber G see **Vijayakumar M**
Schreiber GB see **Brown KM**
Schreiber GB see **Busch MP**
Schreiber GB see **Daniels SR**
Schreiber GB see **Glynn SA**
Schreiber GB see **Kimm SY**
Schreiber H see **Cannova JV**
Schreiber H see **Dubey P**
Schreiber H see **Flood PM**
Schreiber H see **Heidegger S**
Schreiber H see **Sword W**
Schreiber HJ see **Han SR**
Schreiber HL. Aufklärungspflicht, Fach- und Gebrauchsinformationen aus juristischer Sicht. Z Arztl Fortbild Qualitatssich 1997 Nov;91(7):653–7 (Eng. Abstr.) **(Ger)**
Schreiber HL, Eisenbart B. Umgang mit einer Patientenverfügung im Notfalldienst. Internist (Berl) 1998 May;39(5):535–6 **(Ger)**
Schreiber HP. Geld verändert das Gesicht der Medizin. Ethik

und das Problem der Rationierung in der Medizin. Wien Klin Wochenschr 1997 Nov 14;109(21):827–9 (Ger)

Schreiber HW. Auszug aus der Rede "Kleine Trilogie" anlässlich der Emeritierung von Herrn o. Professor Dr.med. Dr.med. h.c. Michael TREDE 20. September 1997, Mannheim. Chirurg 1998 Jan;69(1):Suppl 1–6 (Ger)

Schreiber HW. Ausblick. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:848–55 (Eng. Abstr.) (Ger)

Schreiber HW see Schott A

Schreiber J, Enderich J, Sock E, Schmidt C, Richter-Landsberg C, Wegner M. Redundancy of class III POU proteins in the oligodendrocyte lineage. J Biol Chem 1997 Dec 19;272(51):32286–93

Schreiber J, Enderich J, Wegner M. Structural requirements for DNA binding of GCM proteins. Nucleic Acids Res 1998 May 15;26(10):2337–43

Schreiber J, Müller E, Becker WM, Zabel P, Schlaak M, Amthor M. Spinatpulverinduzierte exogen-allergische Alveolitis. Pneumologie 1998 Jan;52(1):61–5 (Eng. Abstr.) (Ger)

Schreiber J see Doull IJ
Schreiber J see Klimek L
Schreiber J see Stahn R
Schreiber JJ see Massuda ES

Schreiber JP, Angle JF, Matsumoto AH, Young JS, Hagspiel KD, Spinosa DJ. Acute visceral ischemia occurring subsequent to blunt abdominal trauma: potential culpability of median arcuate ligament compression. J Trauma 1998 Aug;45(2):404–6

Schreiber JR see John CC
Schreiber JR see Shapiro DA
Schreiber JR see Threadgill DS
Schreiber K see Buske C
Schreiber K see Kaufman RH
Schreiber K see Koss LG
Schreiber K see Sorensen PS
Schreiber KL see Williams BL
Schreiber KN see Schreiber EH

Schreiber M. Comparing how well two undergraduate curricula teach knowledge of internal medicine. Acad Med 1997 Oct;72(10 Suppl 1):S127–9

Schreiber M, Trojan S. Protective effect of flavonoids and tocopherol in high altitude hypoxia in the rat: comparison with ascorbic acid. Cesk Fysiol 1998 Jun;47(2):51–2

Schreiber M, Wachsmuth C, Müller H, Odemuyiwa S, Schmitz H, Meyer S, Meyer B, Schneider-Mergener J. The V3-directed immune response in natural human immunodeficiency virus type 1 infection is predominantly directed against a variable, discontinuous epitope presented by the gp120 V3 domain. J Virol 1997 Dec;71(12):9198–205

Schreiber M, Wei A, Yuan A, Gaut J, Saito M, Salkoff L. Slo3, a novel pH-sensitive K+ channel from mammalian spermatocytes. J Biol Chem 1998 Feb 6;273(6):3509–16

Schreiber M see Förster A
Schreiber M see Grimm C
Schreiber M see Waiser J
Schreiber M see Wechsel PH
Schreiber M see Wolf GK
Schreiber MA see Juliano K
Schreiber MA see Mueller BJ
Schreiber MC see Kovalick GE
Schreiber MJ see Podrez EA

Schreiber MJ Jr. Membrane viability in the long-term peritoneal dialysis patient. Perit Dial Int 1997;17 Suppl 3:S19–24

Schreiber R, Greger R, Nitschke R, Kunzelmann K. Cystic fibrosis transmembrane conductance regulator activates water conductance in Xenopus oocytes. Pflugers Arch 1997 Nov;434(6):841–7

Schreiber R, Melon C, De Vry J. The role of 5-HT receptor subtypes in the anxiolytic effects of selective serotonin reuptake inhibitors in the rat ultrasonic vocalization test. Psychopharmacology (Berl) 1998 Feb;135(4):383–91

Schreiber R, Stern PN, Wilson C. The contexts for managing depression and its stigma among black West Indian Canadian women. J Adv Nurs 1998 Mar;27(3):510–7

Schreiber R see Altare F
Schreiber R see De Vry J
Schreiber R see Jouanguy E
Schreiber R see Kunzelmann K
Schreiber R see Mall M
Schreiber R see Millan MJ
Schreiber R see Zigmond R
Schreiber RA see Pashankar D
Schreiber RD see Kaplan DH
Schreiber RD see Tanaka N
Schreiber RD see Thomas HE

Schreiber S, Koop I. Klinische Effektivität des Kurzzeiteinsatzes des monoklonalen Antikörpers cA2 gegen Tumor-Nekrose-Faktor alpha bei Morbus Crohn. Z Gastroenterol 1998 Apr;36(4):349–51 (Ger)

Schreiber S, Nikolaus S, Hampe J. Activation of nuclear factor kappa B inflammatory bowel disease. Gut 1998 Apr; 42(4):477–84

Schreiber S see Bauditz J
Schreiber S see Hampe J
Schreiber S see Nikolaus S
Schreiber S see Ortner MA
Schreiber S see Pick CG
Schreiber S see Swidsinski A
Schreiber S see Weizman R
Schreiber SL see Austin DJ
Schreiber SL see Borchardt A
Schreiber SL see Chen J
Schreiber SL see Cliby WA
Schreiber SL see Fenteany G
Schreiber SL see Graef IA
Schreiber SL see Hassig CA
Schreiber SL see Huang J
Schreiber SL see Hung DT
Schreiber SL see Klemm JD
Schreiber SL see Kwon HJ
Schreiber SL see Peterson RT
Schreiber SL see Pruschy MN
Schreiber SL see Shimada J
Schreiber SL see Simon JA
Schreiber SL see Stockwell BR
Schreiber SL see Weiss GA
Schreiber SL see Yang J
Schreiber SL see You AJ
Schreiber SS see Brinton RD
Schreiber SS see Hughes PE
Schreiber SS see Tocco G
Schreiber SS see Wang L
Schreiber T see Richter M

Schreiber TA. Effects of target set size on feelings of knowing and cued recall: implications for the cue effectiveness and partial-retrieval hypotheses. Mem Cognit 1998 May; 26(3):553–71

Schreiber TC, Greenstein SM, Kim DY, Calderon TM, Sun S, Schechner RS, Tellis VA, Berman JW. Effect of mycophenolate mofetil on atherosclerosis in a rabbit model: initial histologic and immunohistochemical analyses. Transplant Proc 1998 Jun;30(4):961–2

Schreiber TC see Greenstein SM
Schreiber TC see Sun S
Schreiber TL see Baim DS
Schreiber TL see Wong CB

Schreiber U, Steinhauser E, Kaddick C, Hipp E. Computergestützte Berechnung von Schnittkräften des Femur. Biomed Tech (Berl) 1997;42 Suppl:13–4 (Ger)

Schreiber U see Heimann S
Schreiber U see Hippius M

Schreiber V. Endokrinologie 1996–1997. Cas Lek Cesk 1998 Apr 6;137(7):199–200 (Eng. Abstr.) (Cze)

Schreiber V. Hormonálně aktivní peptidy. Cesk Fysiol 1998 Mar;47(1):13–7 (8 ref.) (Eng. Abstr.) (Cze)

Schreiber V, Masson R, Linares JL, Mattei MG, Tomasetto C, Rio MC. Chromosomal assignment and expression pattern of the murine Lasp-1 gene. Gene 1998 Jan 30; 207(2):171–5

Schreiber V see Brtko J
Schreiber V see Haluzík M
Schreiber V see Hána V
Schreiber V see Kapitola J
Schreiber V see Masson M
Schreiber V see Stárka L

Schreiber W, Opper C, Dickhaus B, Heiser P, Wesemann W, Krieg JC. Alterations of blood platelet MAO-B activity and LSD-binding in humans after sleep deprivation and recovery sleep. J Psychiatr Res 1997 May-Jun;31(3):323–31

Schreiber W, Woisetschläger C, Binder M, Kaff A, Raab H, Hirschl MM. The nitura study--effect of nitroglycerin or urapidil on hemodynamic, metabolic and respiratory parameters in hypertensive patients with pulmonary edema. Intensive Care Med 1998 Jun;24(6):557–63

Schreiber W see Gwechenberger M
Schreiber W see Hawighorst H
Schreiber W see Heiser P
Schreiber W see Lauer CJ
Schreiber W see Modell S

Schreiber WE. Free prostate-specific antigen: does it measure up? [editorial; comment] Am J Clin Pathol 1998 May; 109(5):511–3. Comment on: Am J Clin Pathol 1998 May;109(5):533–9.

Schreiber WE, Zhang X, Senz J, Jamani A. Hereditary coproporphyria: exon screening by heteroduplex analysis detects three novel mutations in the coproporphyrinogen oxidase gene. Hum Mutat 1997;10(3):196–200

Schreiber WE see Greene-Davis ST
Schreiber WE see Petersen NE

Schreiber-Agus N, Alland L, Muhle R, Goltz J, Chen K, Stevens L, Stein D, DePinho RA. A biochemical and biological analysis of Myc superfamily interactions. Curr Top Microbiol Immunol 1997;224:159–68 (66 ref.)

Schreiber-Agus N, Meng Y, Hoang T, Hou H Jr, Chen K, Greenberg R, Cordon-Cardo C, Lee HW, DePinho RA. Role of Mxi1 in ageing organ systems and the regulation of normal and neoplastic growth. Nature 1998 Jun 4; 393(6684):483–7

Schreiber-Agus N see Chin L
Schreiber-Agus N see Orr MS
Schreiber-Agus N see Pomerantz J
Schreiber-Agus N see Watanabe H
Schreibman B see Jacobson S
Schreibman DM see Morabito L

Schreibman KL, Freeland A, Gilula LA, Yin Y. Imaging of the hand and wrist. Orthop Clin North Am 1997 Oct; 28(4):537–82 (43 ref.)

Schreibman KL, Gilula LA. Ankle tenography. A therapeutic imaging modality. Radiol Clin North Am 1998 Jul; 36(4):739–56 (6 ref.)

Schreibman MP see Flynn KM
Schreibmayer W see Luchian T
Schreider BD see Roth S
Schreider C see Le Beyec J

Schreieck J, Wang Y, Gjini V, Korth M, Zrenner B, Schömig A, Schmitt C. Differential effect of beta-adrenergic stimulation on the frequency-dependent electrophysiologic actions of the new class III antiarrhythmics dofetilide, ambasilide, and chromanol 293B. J Cardiovasc Electrophysiol 1997 Dec;8(12):1420–30

Schreieck J see Gjini V
Schreieck J see Weyerbrock S
Schreieck J see Zrenner B
Schreier A see Davis MA
Schreier CJ see Hinchcliff KW
Schreier DZ see Sabetai MM
Schreier E see Heider A
Schreier E see Heuft HG
Schreier E see Künkel U
Schreier E see Woelfle J
Schreier E see Zibert A
Schreier G see Hutten H
Schreier G see Iberer F

Schreier H, Erdos G, Reimer K, König B, König W, Fleischer W. Molecular effects of povidone-iodine on relevant microorganisms: an electron-microscopic and biochemical study. Dermatology 1997;195 Suppl 2:111–6

Schreier H, Gagné L, Bock T, Erdos GW, Druzgala P, Conary JT, Müller BW. Physicochemical properties and in vitro toxicity of cationic liposome cDNA complexes. Pharm Acta Helv 1997 Sep;72(4):215–23

Schreier H see Frevert U
Schreier H see Illievich UM
Schreier H see Reimer K
Schreier H see Suarez S

Schreier HA. Risperidone for young children with mood disorders and aggressive behavior. J Child Adolesc Psychopharmacol 1998;8(1):49–59

Schreier MH see Papageorgiou C
Schreier MH see Quesniaux VF
Schreier P see Avallone R
Schreier P see Häring D
Schreier P see Richling E
Schreier P see Roscher R
Schreier P see Schneider C
Schreier P see Zeneroli ML
Schreier PH see Steinecke P
Schreier S see Alvarez C
Schreier S see Grijalba MT
Schreier WA see Gordon MN
Schreiger DL see Miura BR

Schreihofer AM, Guyenet PG. Identification of C1 presympathetic neurons in rat rostral ventrolateral medulla by juxtacellular labeling in vivo. J Comp Neurol 1997 Nov 3;387(4):524–36

Schreihofer AM see Guyenet PG

Schreihofer DA, Cameron JL, Verbalis JG, Rinaman L. Cholecystokinin induces Fos expression in catecholaminergic neurons of the macaque monkey caudal medulla. Brain Res 1997 Oct 3;770(1-2):37–44

Schreij G see Dieleman JP
Schreiner A see Lund-Tønnesen S
Schreiner AB see Ackland TR

Schreiner C, Bui Q, Breglia R, Burnett D, Koschier F, Podhasky P, Lapadula L, White R, Feuston M, Krueger A, Rodriquez S. Toxicity evaluation of petroleum blending streams: reproductive and developmental effects of hydrodesulfurized kerosine. J Toxicol Environ Health 1997 Oct 24;52(3):211–29

Schreiner C, Musmanno L, Kuenzi M, Torres J. Solid-phase immunoassays for HCV antibodies in Gamimune N. Vox Sang 1998;74(3):156–60

Schreiner CA see Bui QQ

Schreiner CE. Spatial distribution of responses to simple and complex sounds in the primary auditory cortex. Audiol Neurootol 1998 Mar-Jun;3(2-3):104–22

Schreiner CE, Mendelson J, Raggio MW, Brosch M, Krueger K. Temporal processing in cat primary auditory cortex. Acta Otolaryngol Suppl (Stockh) 1997;532:54–60 (40 ref.)

Schreiner CE see Attias H
Schreiner CE see Calhoun BM
Schreiner CE see Ehret G
Schreiner CE see Mendelson JR
Schreiner CM see Bell SM
Schreiner D see Ries JC
Schreiner EP see Kudo N

Schreiner GF. Immune modulation of cardiac cell function. Trans Am Clin Climatol Assoc 1998;109:39–49; discussion 49–50 (48 ref.)

Schreiner GF see Gellai M
Schreiner GF see Johnson RJ
Schreiner GF see Oberbauer R
Schreiner LJ see Evans MD
Schreiner M see Hagedorn H
Schreiner M see Hagmann ML
Schreiner M see Hertel A

Schreiner MS. Safety and effectiveness data: will children gain access? [editorial; comment] Am Heart J 1998 Jul; 136(1):4–5. Comment on: Am Heart J 1998 Jul;136(1):19–21.

Schreiner MS see Cook-Sather SD

Schreiner MS see **Dormans JP**
Schreiner O see **Weller M**
Schreiner PJ see **Bild DE**
Schreiner PJ see **Borecki IB**
Schreiner PJ see **Folsom AR**
Schreiner PJ see **Stevens J**
Schreiner RJ see **Kolla S**
Schreiner RJ see **Reickert CA**
Schreiner RJ see **Rich PB**
Schreiner RP see **Gavini N**
Schreiner RP see **Hausman BS**
Schreiner S, Galloway RL Jr, Lewis JT, Bass WA, Muratore DM. An ultrasonic approach to localization of fiducial markers for interactive, image-guided neurosurgery--Part II: Implementation and automation.
IEEE Trans Biomed Eng 1998 May;45(5):631–41
Schreiner S see **Lewis JT**
Schreiner SA, Gorman B, Stephens DH.
Chemotherapy-related hepatotoxicity causing imaging findings resembling cirrhosis. Mayo Clin Proc 1998 Aug; 73(8):780–3
Schreiner SR, Kirkpatrick BD, Askin FB.
Pseudomesotheliomatous adenocarcinoma of the lung in a patient with HIV infection. Chest 1998 Mar;113(3):839–41
Schreiner T, Maccari B, Erne E, Bischof C, Wiesneth M. High efficiency of CD34+ selection by removal of platelets from the apheresis product.
Beitr Infusionsther Transfusionsmed 1997;34:144–9
Schreiner T see **Bloechle M**
Schreiner T see **Wiesneth M**
Schreiner V see **Gfesser M**
Schreiner W see **Aharinejad S**
Schreiner W see **Mueller MR**
Schreiner W see **Schou J**
Schreiter F. Die zweizeitige Urethraplastik. Urologe A 1998 Jan;37(1):42–50 (Eng. Abstr.) **(Ger)**
Schreiter F see **Heitz M**
Schreiter F see **Kilian J**
Schreiter F see **Olianas R**
Schreiter T see **Wittig BM**
Schrell UM, Koch HU, Marschalek R, Schrauzer T, Anders M, Adams E, Fahlbusch R. Formation of autocrine loops in human cerebral meningioma tissue by leukemia inhibitor factor, interleukin-6, and oncostatin M: inhibition of meningioma cell growth in vitro by recombinant oncostatin M. J Neurosurg 1998 Mar;88(3):541–8
Schrell UM see **Rautenstrauss B**
Schrem H see **Langrehr JM**
Schrem H see **Schön MR**
Schrem S see **Bai RY**
Schrementi J see **Fox NW**
Schremmer B see **Archer SL**
Schremmer-Danninger E, Offner A, Siebeck M, Roscher AA. B1 bradykinin receptors and carboxypeptidase M are both upregulated in the aorta of pigs after LPS infusion.
Biochem Biophys Res Commun 1998 Feb 4;243(1):246–52
Schrempf H see **Jakimowicz D**
Schrempf H see **Kolbe S**
Schrempf H see **Walter S**
Schremser-Berlin JL see **Munger SD**
Schrenk D. Impact of dioxin-type induction of drug-metabolizing enzymes on the metabolism of endo- and xenobiotics. Biochem Pharmacol 1998 Apr 15; 55(8):1155–62 (95 ref.)
Schrenk D, Brockmeier D, Mörike K, Bock KW, Eichelbaum M. A distribution study of CYP1A2 phenotypes among smokers and non-smokers in a cohort of healthy Caucasian volunteers. Eur J Clin Pharmacol 1998 Jan;53(5):361–7
Schrenk D see **Kauffmann HM**
Schrenk D see **Till M**
Schrenk D see **Weber R**
Schrenk HH see **Stehle G**
Schrenk HH see **Wunder A**
Schrenk P, Woisetschläger R, Rieger R, Wayand WU. A diagnostic score to predict the difficulty of a laparoscopic cholecystectomy from preoperative variables.
Surg Endosc 1998 Feb;12(2):148–50
Schrenk P see **Rieger R**
Schrenzel J, Serrander L, Bánfi B, Nüsse O, Fouyouzi R, Lew DP, Demaurex N, Krause KH. Electron currents generated by the human phagocyte NADPH oxidase.
Nature 1998 Apr 16;392(6677):734–7
Schrenzel MD see **Shomer NH**
Schreter RK. Psychiatric care for the 21st century.
Psychiatr Serv 1997 Oct;48(10):1245–6
Schreter Z see **Watters PA**
Schretlen IC. Hidradenitis suppurativa.
Ned Tijdschr Geneeskd 1997 Nov 29;141(48):2364 **(Dut)**
Schreuder B, Arentsen H, Matosse M. How important are airfreight rates and vaccine packaging in cost-saving efforts for the Expanded Programme on Immunization?
Bull World Health Organ 1997;75(4):315–21
Schreuder BE, Geertsma RE, van Keulen LJ, van Asten JA, Enthoven P, Oberthür RC, de Koeijer AA, Osterhaus AD. Studies on the efficacy of hyperbaric rendering procedures in inactivating bovine spongiform encephalopathy (BSE) and scrapie agents. Vet Rec 1998 May 2;142(18):474–80
Schreuder BE, Noorman N, Halimi M, Van Dommelen M, Hennecken M, Wassink G. Further observations on the impact of a veterinary programme in Afghanistan on seasonal livestock mortality. Trop Anim Health Prod 1998 Apr;30(2):83–9
Schreuder BE, van Keulen LJ, Smits MA, Langeveld JP, Stegeman JA. Control of scrapie eventually possible?
Vet Q 1997 Sep;19(3):105–13 (43 ref.)
Schreuder BE, van Keulen LJ, Vromans ME, Langeveld JP, Smits MA. Tonsillar biopsy and PrPSc detection in the preclinical diagnosis of scrapie. Vet Rec 1998 May 23; 142(21):564–8
Schreuder BE see **Smits MA**
Schreuder BJ see **Mook J**
Schreuder F, Chatoo M. Another cause of necrotizing fasciitis? J Infect 1997 Sep;35(2):177–8
Schreuder GM see **Hoyer RJ**
Schreuder GM see **Hurley CK**
Schreuder GM see **Oudshoorn M**
Schreuder GM see **Schipper RF**
Schreuder GM see **van der Horst-Bruinsma IE**
Schreuder GM see **Yazdanbakhsh M**
Schreuder H see **Bourdon H**
Schreuder H see **Vrijmoeth P**
Schreuder HA see **Eppink MH**
Schreuder HA see **Lapatto R**
Schreuder HW, Conrad EU 3rd, Bruckner JD, Howlett AT, Sorensen LS. Treatment of simple bone cysts in children with curettage and cryosurgery. J Pediatr Orthop 1997 Nov-Dec;17(6):814–20 (35 ref.)
Schreuder HW, Pruszczynski M, Veth RP, Lemmens JA. Treatment of benign and low-grade malignant intramedullary chondroid tumours with curettage and cryosurgery. Eur J Surg Oncol 1998 Apr;24(2):120–6
Schreuder HW, Veth RP. Simple bone cysts treated by injection of autologous bone marrow [letter; comment]
J Bone Joint Surg Br 1997 Sep;79(5):877. Comment on: J Bone Joint Surg Br 1996 Nov;78(6):934–7.
Schreuder HW see **Renard AJ**
Schreuder JJ, van der Veen FH, van der Velde ET, Delahaye F, Alfieri O, Jegaden O, Lorusso R, Jansen JR, Hoeksel SA, Finet G, Volterrani M, Kaulbach HG, Baan J, Wellens HJ. Left ventricular pressure-volume relationships before and after cardiomyoplasty in patients with heart failure. Circulation 1997 Nov 4;96(9):2978–86
Schreuder JJ see **Hoeksel SA**
Schreuder JJ see **Lorusso R**
Schreuder JJ see **van Oosterhout MF**
Schreuder JJ see **Vos MA**
Schreuder PA. The occurrence of reactions and impairments in leprosy: experience in the leprosy control program of three provinces in northeastern Thailand, 1978–1995. I. Overview of the study [see comments]
Int J Lepr Other Mycobact Dis 1998 Jun;66(2):149–58. Comment in: Int J Lepr Other Mycobact Dis 1998 Jun;66(2):224.
Schreuder PA. The occurrence of reactions and impairments in leprosy: experience in the leprosy control program of three provinces in northeastern Thailand, 1978–1995. II. Reactions [see comments]
Int J Lepr Other Mycobact Dis 1998 Jun;66(2):159–69. Comment in: Int J Lepr Other Mycobact Dis 1998 Jun;66(2):224.
Schreuder PA. The occurrence of reactions and impairments in leprosy: experience in the leprosy control program of three provinces in northeastern Thailand, 1978–1995. III. Neural and other impairments [see comments]
Int J Lepr Other Mycobact Dis 1998 Jun;66(2):170–81. Comment in: Int J Lepr Other Mycobact Dis 1998 Jun;66(2):224.
Schreuder PA. Comment: sensory testing of the hands in leprosy [letter; comment] Lepr Rev 1998 Jun;69(2):184–5 . Comment on: Lepr Rev 1997 Sep;68(3):252–4. Comment on: Lepr Rev 1997 Dec;68(4):382–5.
Schreuder GMT see **Bouma G**
Schreuders LC see **Mahoney DH Jr**
Schreur JH see **Chang KC**
Schreur JH see **Van Echteld CJ**
Schreur JH see **Van Emous JG**
Schreurs AJ see **Djamin RS**
Schreurs AJ see **Pieters WR**
Schreurs BG, Gusev PA, Tomsic D, Alkon DL, Shi T. Intracellular correlates of acquisition and long-term memory of classical conditioning in Purkinje cell dendrites in slices of rabbit cerebellar lobule HVI. J Neurosci 1998 Jul 15;18(14):5498–507
Schreurs BG see **Freeman JH Jr**
Schreurs BG see **Lester DS**
Schreurs BW, Slooff TJ, Buma P, Gardeniers JW, Huiskes R. Acetabular reconstruction with impacted morsellised cancellous bone graft and cement. A 10- to 15-year follow-up of 60 revision arthroplasties.
J Bone Joint Surg Br 1998 May;80(3):391–5
Schreurs BW see **Slooff TJ**
Schreurs FJ see **de Leuw P**
Schreurs HH, Wijers MJ, Gu YJ, van Oeveren W, van Domburg RT, de Boer JH, Bogers AJ. Heparin-coated bypass circuits: effects on inflammatory response in pediatric cardiac operations. Ann Thorac Surg 1998 Jul; 66(1):166–71
Schreurs KM see **de Rijk AE**
Schreurs M see **Wiersma D**
Schreurs MW, de Boer AJ, Figdor CG, Adema GJ. Genetic vaccination against the melanocyte lineage-specific antigen gp100 induces cytotoxic T lymphocyte-mediated tumor protection. Cancer Res 1998 Jun 15;58(12):2509–14
Schreurs MW, de Boer AJ, Schmidt A, Figdor CG, Adema GJ. Cloning, expression and tissue distribution of the murine homologue of the melanocyte lineage-specific antigen gp100. Melanoma Res 1997 Dec;7(6):463–70
Schreurs MW see **Brouwenstijn N**
Schreurs VV, Koopmanschap RE, Boekholt HA. Short-term dynamics in protein and amino acid metabolism.
Z Ernahrungswiss 1997 Dec;36(4):336–9
Schreurs VV see **Boekholt HA**
Schreurs VV see **Bujko J**
Schreve J see **Zhu X**
Schreve JL, Sin JK, Garrett JM. The Saccharomyces cerevisiae YCC5 (YCL025c) gene encodes an amino acid permease, Agp1, which transports asparagine and glutamine. J Bacteriol 1998 May;180(9):2556–9
Schrével J see **Adovelande J**
Schrével J see **Carvalhaes MS**
Schrevel J see **Sinou V**
Schrével J see **Tachezy J**
Schrevens A see **Callebaut M**
Schrewe H see **Zhang YQ**
Schrewelius C see **Tos M**
Schrey G see **Houben MH**
Schrey MP see **Boorne AJ**
Schrey P see **Wittsiepe J**
Schreyer D see **Dulz B**
Schreyer H see **Szolar DH**
Schreyer H see **Uggowitzer MM**
Schreyer M see **Marazzi S**
Schreyer SA, Chua SC Jr, LeBoeuf RC. Obesity and diabetes in TNF-alpha receptor- deficient mice. J Clin Invest 1998 Jul 15;102(2):402–11
Schreyer SA, Wilson DL, LeBoeuf RC. C57BL/6 mice fed high fat diets as models for diabetes-accelerated atherosclerosis. Atherosclerosis 1998 Jan;136(1):17–24
Schrezenmeier H, Griesshammer M, Hornkohl A, Nichol JL, Hecht T, Heimpel H, Kubanek B, Raghavachar A. Thrombopoietin serum levels in patients with aplastic anaemia: correlation with platelet count and persistent elevation in remission. Br J Haematol 1998 Mar; 100(3):571–6
Schrezenmeier H see **Griesshammer M**
Schrezenmeier H see **Raghavachar A**
Schrezenmeier H see **Schuler M**
Schrezenmeier H see **Späth-Schwalbe E**
Schrezenmeir J, Fenselau S, Keppler I, Abel J, Orth B, Laue C, Stürmer W, Fauth U, Halmagyi M, März W. Postprandial triglyceride high response and the metabolic syndrome. Ann N Y Acad Sci 1997 Sep 20;827:353–68
Schrezenmeir J see **Hyder A**
Schriber J see **Tezcan H**
Schriber JR see **Zimmer WE**
Schrick FN see **Barker AR**
Schrick FN see **Browning R Jr**
Schrick JJ, Selby PB. The thick tail mutation contains anomalies of the axial skeleton. J Hered 1997 Sep-Oct; 88(5):439–45
Schrick K, Garvik B, Hartwell LH. Mating in Saccharomyces cerevisiae: the role of the pheromone signal transduction pathway in the chemotropic response to pheromone.
Genetics 1997 Sep;147(1):19–32
Schricke U see **Stollfuss JC**
Schricker R see **Bandlow W**
Schrieber L see **Shen J**
Schriefer M see **Kirkland KB**
Schriefer ME see **Orloski KA**
Schriefer ME see **Trevejo RT**
Schriefers H see **Hälbig TD**
Schriefers KH. Auswirkungen von Gesellschaftsveränderungen auf die Chirurgie.
Langenbecks Arch Chir Suppl Kongressbd 1997;114:774–7 (Eng. Abstr.) **(Ger)**
Schriemer DC, Yalcin T, Li L. MALDI mass spectrometry combined with avidin-biotin chemistry for analysis of protein modifications. Anal Chem 1998 Apr 15; 70(8):1569–75
Schrier DJ, Schimmer RC, Flory CM, Tung DK, Ward PA. Role of chemokines and cytokines in a reactivation model of arthritis in rats induced by injection with streptococcal cell walls. J Leukoc Biol 1998 Mar;63(3):359–63
Schrier DJ see **Schimmer RC**
Schrier PI see **Brouwenstijn N**
Schrier PI see **Luyten GP**
Schrier PI see **van Elsas A**
Schrier PI see **Visseren MJ**
Schrier RW. Renin-angiotensin in preascitic cirrhosis: evidence for primary peripheral arterial vasodilation [editorial] Gastroenterology 1998 Aug;115(2):489–91
Schrier RW. Survival of the clinician-scientist [editorial] Hosp Pract (Off Ed) 1998 Jan 15;33(1):15–6, 19
Schrier RW. Antihypertensive treatment in type II diabetes [editorial] Hosp Pract (Off Ed) 1998 May 15;33(5):13, 16
Schrier RW. A Ph.D. in clinical science for physicians: one solution to the vanishing breed of the physician-scientist [editorial] Proc Assoc Am Physicians 1998 Mar-Apr; 110(2):88–9
Schrier RW, Fassett RG. A critique of the overfill hypothesis of sodium and water retention in the nephrotic syndrome. Kidney Int 1998 May;53(5):1111–7 (46 ref.)
Schrier RW see **Abraham WT**
Schrier RW see **Cohen JA**
Schrier RW see **Edelstein CL**
Schrier RW see **Estacio RO**

Schrier RW see **Ginés P**
Schrier RW see **Gross P**
Schrier RW see **Jeffers BW**
Schrier RW see **Kim JK**
Schrier RW see **Ling H**
Schrier RW see **Martin PY**
Schrier RW see **Niederberger M**
Schrier RW see **Ohara M**
Schrier RW see **Rossi NF**
Schrier RW see **Weigert AL**

(Schrier SL), Schrier SL. Pathophysiology of the thalassemias. The Albion Walter Hewlett Award presentation. West J Med 1997 Aug;167(2):82–9

Schrier SL. Pathophysiology of the thalassemias. The Albion Walter Hewlett Award presentation. West J Med 1997 Aug;167(2):82–9

Schrier SL see **Browne PV**

Schrier WH, Schoengold RJ, Baker JT, Norell JL, Jaseph CL, Okin Y, Doe JY, Chandler H. Development of FlexSure HP—an immunochromatographic method to detect antibodies against Helicobacter pylori. Clin Chem 1998 Feb;44(2):293–8

Schriever C, Breithardt G, Schmidt A. Undersulfation of proteoheparan sulfate stimulates the expression of basic fibroblast growth factor and protein synthesis but suppresses replication of coronary smooth muscle cells. Biol Chem 1997 Jul;378(7):701–6

Schriever F see **Behr SI**
Schriever F see **Hermann M**
Schriever-Schwemmer G see **Adler ID**
Schriger D see **Tseng CW**

Schriger DL, Baraff LJ, Rogers WH, Cretin S. Implementation of clinical guidelines using a computer charting system. Effect on the initial care of health care workers exposed to body fluids [see comments] JAMA 1997 Nov 19;278(19):1585–90. Comment in: JAMA 1998 Apr 1;279(13):989–90.

Schriger DL, Kalafut M, Starkman S, Krueger M, Saver JL. Cranial computed tomography interpretation in acute stroke: physician accuracy in determining eligibility for thrombolytic therapy [see comments] JAMA 1998 Apr 22–29;279(16):1293–7. Comment in: JAMA 1998 Apr 22–29;279(16):1307–9.

Schriger DL see **Cairnes CB**
Schriger DL see **Cairns CB**
Schriger DL see **Larmon B**
Schriger DL see **Peters AL**
Schrijver M see **Schenk BE**

Schrijver RS, Hensen EJ, Langedijk JP, Daus F, Middel WG, Kramps JA, van Oirschot JT. Antibody responses against epitopes on the F protein of bovine respiratory syncytial virus differ in infected or vaccinated cattle. Arch Virol 1997;142(11):2195–210

Schrijver RS, Kramps JA. Critical factors affecting the diagnostic reliability of enzyme-linked immunosorbent assay formats. Rev Sci Tech 1998 Aug;17(2):550–61 (48 ref.)

Schrijver RS, Langedijk JP, Keil GM, Middel WG, Maris-Veldhuis M, Van Oirschot JT, Rijsewijk FA. Immunization of cattle with a BHV1 vector vaccine or a DNA vaccine both coding for the G protein of BRSV. Vaccine 1997 Dec;15(17–18):1908–16

Schrijver RS, Langedijk JP, Keil GM, Middel WG, Maris-Veldhuis M, Van Oirschot JT, Rijsewijk FA. Comparison of DNA application methods to reduce BRSV shedding in cattle. Vaccine 1998 Jan–Feb;16(2–3):130–4

Schrijvers A see **Bronckers AL**
Schrijvers AH see **Neelissen JA**
Schrijvers AJ see **Liem MS**
Schrijvers AJ see **Post MW**
Schrijvers AJ see **van Jaarsveld CH**

Schrijvers CT, Coebergh JW, Mackenbach JP. Socioeconomic status and comorbidity among newly diagnosed cancer patients. Cancer 1997 Oct 15;80(8):1482–8

Schrijvers D, Johnson J, Jiminez U, Gore M, Kosmidis P, Szpirglas H, Robbins K, Oliveira J, Lewensohn R, Schüller J, Riviere A, Arvay C, Langecker P, Jacob H, Cvitkovic E, Vokes E. Phase III trial of modulation of cisplatin/fluorouracil chemotherapy by interferon alfa-2b in patients with recurrent or metastatic head and neck cancer. Head and Neck Interferon Cooperative Study Group. J Clin Oncol 1998 Mar;16(3):1054–9

Schrijvers D, Joosens E, Vandebroek J, Verhoeven A. The place of death of cancer patients in Antwerp [letter] Palliat Med 1998 Mar;12(2):133–4

Schrijvers D, Lefebvre JL, Vermorken JB. Ongoing trials in patients with head and neck cancer. Eur J Surg Oncol 1997 Dec;23(6):476–85 (35 ref.)

Schrijvers D, Vermorken JB. Update on the taxoids and other new agents in head and neck cancer therapy. Curr Opin Oncol 1998 May;10(3):233–41 (58 ref.)

Schrijvers D see **Berwaerts J**
Schrijvers D see **Highley MS**
Schrijvers D see **Pronk LC**
Schrijvers D see **Slootmaekers V**
Schrijvers D see **Van den Brande J**
Schriml L see **Stephens JC**
Schrimpf D see **Diel F**
Schrimpf MK see **Parent RA**
Schrimpf SP see **Osterwalder T**
Schrimsher GW see **el-Bohy AA**
Schrinner E see **Härtl A**

Schriock ED, Buffington CK, Givens JR, Buster JE. Enhanced post-receptor insulin effects in women following dehydroepiandrosterone infusion. J Soc Gynecol Investig 1994 Jan–Mar;1(1):74–8

Schriock ED see **Nudell DM**
Schriock ED see **Smikle CB**
Schrive I see **Ballereau F**

Schröck E, Veldman T, Padilla-Nash H, Ning Y, Spurbeck J, Jalal S, Shaffer LG, Papenhausen P, Kozma C, Phelan MC, Kjeldsen E, Schonberg SA, O'Brien P, Biesecker L, du Manoir S, Ried T. Spectral karyotyping refines cytogenetic diagnostics of constitutional chromosomal abnormalities. Hum Genet 1997 Dec;101(3):255–62

Schröck E see **Bigner SH**
Schröck E see **Chesi M**
Schröck E see **Coleman AE**
Schröck E see **Heselmeyer K**
Schröck E see **Knutsen T**
Schröck E see **Macville M**
Schröck E see **Ning Y**
Schröck E see **Ried T**

Schrock J, Hackman BA, Plouffe JF. Susceptibility of ninety-eight clinical isolates of Legionella to macrolides and quinolones using the Etest. Diagn Microbiol Infect Dis 1997 Aug;28(4):221–3

Schrock TR. Sphincter preservation for ulcerative colitis. West J Med 1998 Jan;168(1):37

Schröcksnadel H see **Bergant AM**
Schröcksnadel H see **Heinz-Erian P**
Schrode W see **Gebhardt R**
Schrode W see **Haupt W**

Schröder A, Lampel A, Eggersmann C, Thüroff JW. Kontroversen in der operativen Therapie des Nierenzellkarzinoms. Urologe A 1997 Sep;36(5):W460–6 (9 ref.) (Ger)

Schröder A see **Gross-Fengels W**

Schröder AR, Baumstark T, Riesner D. Chemical mapping of co-existing RNA structures. Nucleic Acids Res 1998 Jul 15;26(14):3449–50

Schröder B, Hattenhauer O, Breves G. Phosphate transport in pig proximal small intestines during postnatal development: lack of modulation by calcitriol. Endocrinology 1998 Apr;139(4):1500–7

Schröder B see **Ritzhaupt A**

Schröder C, Günther A, Seeger W, Voelter W. Synthesis and studies on the biophysical activity of human lung surfactant peptide SP-C and its N-terminal fragments. Biomed Pept Proteins Nucleic Acids 1994–95;1(1):13–6

Schröder CH see **Gerrits GP**
Schröder CH see **Reddingius RE**
Schröder CH see **Su Q**
Schröder CH see **Zhou G**

Schröder D, Schmidt S, Klöting I, Honig A, Lucke S, Hehmke B, Schlosser M. Immunological reactivity of diabetes-prone BB/OK rats to syngeneic antigens. Effect on beta-cell destruction and diabetes onset. Adv Exp Med Biol 1997; 426:345–53

Schröder D see **Jeschke B**
Schröder D see **Novotny J**
Schröder D see **Wilkens L**
Schröder DW see **Molderings GJ**

Schröder E, Willis AC, Ponting CP. Porcine natural-killer-enhancing factor-B: oligomerisation and identification as a calpain substrate in vitro. Biochim Biophys Acta 1998 Apr 2;1383(2):279–91

Schrøder E see **Carlsen KH**

Schröder F, Handrock R, Beuckelmann DJ, Hirt S, Hullin R, Priebe L, Schwinger RH, Weil J, Herzig S. Increased availability and open probability of single L-type calcium channels from failing compared with nonfailing human ventricle. Circulation 1998 Sep 8;98(10):969–76

Schröder F, Herzig S. Ciclosporin. Dtsch Med Wochenschr 1998 Jan 30;123(5):121–2 (Ger)

Schröder F see **Handrock R**
Schröder F see **Meinwald J**

Schröder FC, Farmer JJ, Attygalle AB, Smedley SR, Eisner T, Meinwald J. Combinatorial chemistry in insects: a library of defensive macrocyclic polyamines [see comments] Science 1998 Jul 17;281(5375):428–31. Comment in: Science 1998 Jul 17;281(5375):321, 323. Comment in: Science 1998 Aug 28;281(5381):1285.

Schröder FH see **Alers JC**
Schröder FH see **de Bruijn WC**
Schröder FH see **de Voogt HJ**
Schröder FH see **Essink-Bot ML**
Schroder FH see **Gerber GS**
Schröder FH see **Hoedemaeker RF**
Schröder FH see **König JJ**
Schröder FH see **Rietbergen JB**
Schröder FH see **Scheltema JM**
Schröder FH see **van den Ouden D**
Schröder FH see **Verkaik NS**
Schröder FH see **Verkoelen CF**
Schröder FH see **Weijerman PC**
Schröder G see **Mikkat U**
Schröder G see **Schulz K**

Schröder H, Allmers H, Baur X. Gefährdung von Beschäftigten bei der Abfallsammlung und -abfuhr durch Keimexpositionen. Dtsch Med Wochenschr 1998 Sep 11; 123(37):1088–9 (23 ref.) (Ger)

Schrøder H, Lassen BT, Andersen ST, Hansen US, Møller JK. Bakteriaemi hos børn med akut lymfoblastaer leukaemi. Ugeskr Laeger 1998 Sep 14;160(38):5487–90 (Eng. Abstr.) (Dan)

Schröder H see **Abate A**
Schröder H see **Becker A**
Schröder H see **Hinz B**
Schröder H see **Koch T**
Schröder H see **Oberle S**
Schröder H see **Podhaisky HP**
Schröder H see **Polte T**
Schröder H see **Schmitz-Feuerhake I**
Schröder H see **Siegmund E**
Schröder H see **Trebing G**
Schröder H see **Vogl TJ**
Schröder H see **Weber H**
Schröder HC see **Krasko A**
Schröder HC see **Leyhausen G**
Schröder HC see **Perovic S**

Schröder HD. Zur Q-Fieber-Problematik bei Huftieren im Zoo. Berl Munch Tierarztl Wochenschr 1998 May; 111(5):173–4 (Eng. Abstr.) (Ger)

Schrøder HD. Sektion, autopsi, obduktion. Ugeskr Laeger 1997 Nov 3;159(45):6653 (Dan)

Schröder HD, Ludwig C, Jakob W, Reischl U, Stolte M, Lehn N. Chronic gastritis in tigers associated with Helicobacter acinonyx. J Comp Pathol 1998 Jul;119(1):67–73

Schrøder HD see **Danscher G**
Schrøder HD see **Djurhuus MS**
Schröder HJ see **Tchirikov M**

Schrøder HM, Kristensen PW, Petersen MB, Nielsen PT. Patient survival after total knee arthroplasty. 5-year data in 926 patients. Acta Orthop Scand 1998 Feb;69(1):35–8

Schröder I. Variations of sitting posture and physical activity in different types of school furniture. Coll Antropol 1997 Dec;21(2):397–403

Schröder I, Holmgren B, Oberg M, Löfgren B. Inhibition of human and duck hepatitis B virus by 2',3'-dideoxy-3'-fluoroguanosine in vitro. Antiviral Res 1998 Jan;37(1):57–66

Schröder I see **Baikalov I**

Schröder J. Praziquantel in turtles [letter] Aust Vet J 1998 Feb;76(2):107

Schröder J. Subsyndrome der chronischen Schizophrenie. Ein Beitrag zur Heterogenität schizophrener Psychosen. Fortschr Neurol Psychiatr 1998 Jan;66(1):15–31 (123 ref.) (Eng. Abstr.) (Ger)

Schröder J. Skin-derived antimicrobial peptides. Interview mit Prof. Dr. Jens Schröder, Universitäts-Hautklinik Kiel. Hautarzt 1998 Feb;49(2):164–5 (Ger)

Schröder J. Zu der Arbeit: K. Kröger und Mitarbeiter, A. radialis als Zugang zur diagnostischen Koronarangiographie. Z Kardiol 1998 Jan;87(1):67–8. Comment on: Z Kardiol 1997 May;86(5):363–6. (Ger)

Schröder J, Bubeck B, Silvestri S, Demisch S, Sauer H. Gender differences in D2 dopamine receptor binding in drug-naive patients with schizophrenia: an [123I]iodobenzamide single photon emission computed tomography study. Psychiatry Res 1997 Sep 29; 75(2):115–23

Schröder J, Kahlke V, Fändrich F, Gebhardt H, Erichsen H, Zabel P, Schroeder P. Glutamine dipeptides-supplemented parenteral nutrition reverses gut mucosal structure and interleukin-6 release of rat intestinal mononuclear cells after hemorrhagic shock. Shock 1998 Jul;10(1):26–31

Schröder J, Kahlke V, Fändrich F, Zabel P, Kremer B. Tumor necrosis factor-alpha hyporesponsiveness of rat intestinal mononuclear cells and whole portal venous blood after hemorrhagic shock. Crit Care Med 1998 Mar;26(3):526–32

Schröder J, Pantel J, Ida N, Essig M, Hartmann T, Knopp MV, Schad LR, Sandbrink R, Sauer H, Masters CL, Beyreuther K. Cerebral changes and cerebrospinal fluid beta-amyloid in Alzheimer's disease: a study with quantitative magnetic resonance imaging. Mol Psychiatry 1997 Oct-Nov;2(6):505–7

Schröder J, Raiber S, Berger T, Schmidt A, Schmidt J, Soares-Sello AM, Bardshiri E, Strack D, Simpson TJ, Veit M, Schröder G. Plant polyketide synthases: a chalcone synthase-type enzyme which performs a condensation reaction with methylmalonyl-CoA in the biosynthesis of C-methylated chalcones. Biochemistry 1998 Jun 9; 37(23):8417–25

Schröder J, Silvestri S, Bubeck B, Karr M, Demisch S, Scherrer S, Geider FJ, Sauer H. D2 dopamine receptor up-regulation, treatment response, neurological soft signs, and extrapyramidal side effects in schizophrenia: a follow-up study with 123I-iodobenzamide single photon emission computed tomography in the drug-naive state and after neuroleptic treatment. Biol Psychiatry 1998 May 1; 43(9):660–5

Schröder J see **Christensen AB**
Schroder J see **Feder J**
Schröder J see **Fickelscherer A**
Schröder J see **Gebhardt JH**
Schröder J see **Gu SM**
Schröder J see **Karrer S**
Schröder J see **Kirch HC**
Schröder J see **Löunert M**
Schröder J see **Oldenburg J**
Schröder J see **Staubach KH**
Schröder J see **Suomalainen HA**

Schröder JK, Seidelmann M, Kirch HC, Seeber S, Schütte J. Assessment of resistance induction to cytosine arabinoside following transfer and overexpression of the

deoxycytidylate deaminase gene in vitro. Leuk Res 1998 Jul;22(7):619–24

Schröder JM. Isolation and purification of neutrophil-activating peptide-4: a chemokine missing two cysteines. Methods Enzymol 1997;287:216–30

Schröder JM. Identification and structural characterization of chemokines in lesional skin material of patients with inflammatory skin disease. Methods Enzymol 1997; 288:266–97

Schröder JM. Recommendations for the examination of peripheral nerve biopsies. Virchows Arch 1998 Mar; 432(3):199–205 (53 ref.)

Schröder JM, Molnar M. Mitochondrial abnormalities and peripheral neuropathy in inflammatory myopathy, especially inclusion body myositis. Mol Cell Biochem 1997 Sep;174(1–2):277–81

Schröder JM see **Baethmann M**
Schröder JM see **Bartels J**
Schröder JM see **Bartz-Bazzanella P**
Schröder JM see **Brook GA**
Schröder JM see **Harder J**
Schröder JM see **Ludwig A**
Schröder JM see **Maune S**
Schröder JM see **Meyer JE**
Schröder JM see **Mochizuki M**
Schröder JM see **Molnar M**
Schröder JM see **Noso N**
Schröder JM see **Schütz G**
Schröder JM see **Senderek J**
Schröder JM see **Thiex R**
Schröder JM see **Weis J**
Schröder JM see **Zanssen S**
Schröder JO see **Wiechens B**

Schröder K, Agrawal R, Völler H, Kürsten B, Dissmann R, Schultheiss HP. Factors influencing the diagnostic accuracy of dobutamine stress echocardiography. Int J Card Imaging 1997 Dec;13(6):493–8

Schröder K, Schuffenhauer S, Seidel H, Bartsch O, Blin N, Hinkel GK, Schmitt H. Deletion mapping by FISH with BACs in patients with partial monosomy 22q13. Hum Genet 1998 May;102(5):557–61

Schröder K see **Dippel E**
Schröder K see **Fritsche L**
Schroder K see **Gold DP**
Schröder K see **Graumann P**
Schröder K see **Mast H**
Schröder K see **Perl D**
Schröder K see **Spies C**
Schroder K see **Wilson DB**
Schröder KP see **Bussemer B**
Schroder LE see **Maxon HR 3rd**
Schröder M see **Erlemann R**
Schröder M see **Folwaczny C**
Schröder M see **Jerosch J**
Schröder M see **Laskawi R**
Schröder M see **Mayatepek E**
Schröder M see **Ullrich D**
Schröder MJ see **Jack FR**

Schröder ML, Muizelaar JP, Fatouros PP, Kuta AJ, Choi SC. Regional cerebral blood volume after severe head injury in patients with regional cerebral ischemia. Neurosurgery 1998 Jun;42(6):1276–80; discussion 1280–1

Schröder ML see **Muizelaar JP**
Schröder N see **Bevilaqua L**
Schröder N see **de Mattos-Dutra A**
Schröder N see **Izquierdo LA**
Schröder NW see **Lamping N**
Schröder O see **Afflerbach H**
Schröder O see **Rink T**

Schröder P, Meyer L, Wheeler TT, Thiesen HJ, Seyfert HM. Cloning and sequencing of the bovine STAT5A cDNA reveals significant sequence divergence with ovine. Biochim Biophys Acta 1998 Jun 16;1398(2):99–105

Schrøder PS, Aagaard J. Effekter af etablering af distriktspsykiatri i Aalborg. Ugeskr Laeger 1998 Sep 7; 160(37):5335–8 (Eng. Abstr.) **(Dan)**

Schröder R, Mundegar RR, Treusch M, Schlegel U, Blümcke I, Owaribe K, Magin TM. Altered distribution of plectin/HD1 in dystrophinopathies. Eur J Cell Biol 1997 Oct;74(2):165–71

Schröder R see **Dissmann R**
Schröder R see **Ernestus RI**
Schröder R see **Herholz K**
Schröder R see **Hilker R**
Schröder R see **Jung G**
Schröder R see **Magin TM**
Schröder R see **Pereverzev A**
Schröder R see **Schulz C**
Schröder R see **Venz S**
Schröder R see **Zeymer U**

Schröder RJ, Hadijuana J, Hidajat N, Mäurer J, Venz S, Vogl T, Weber S, Felix R. Farbkodierte signalverstärkte Duplexsonographie raumfordernder intramammärer Prozesse. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):444–50 (Eng. Abstr.) **(Ger)**

Schröder RJ, Mäurer J, Hidajat N, Willam C, Hell B, Weber S, Vogl T, Felix R. Signalverstärkte farbkodierte Duplexsonographie reaktiv und metastatisch vergrösserter Lymphknoten. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jan;168(1):57–63 (Eng. Abstr.) **(Ger)**

Schröder RJ see **Hidajat N**

Schröder S, Dilger J, Weiss EM, Seif FJ. Demaskierung einer sekundären Nebennierenrindeninsuffizienz und eines Diabetes insipidus centralis durch eine hochfieberhafte akute Hantaan-Virus-Infektion. Med Klin 1997 Dec 15; 92(12):736–8 (Eng. Abstr.) **(Ger)**

Schröder S, Padberg B, Reincke M, Komminoth P. Diagnostische Leitlinien bei Knoten in der Nebenniere: Typisierung, Dignitäts- und Prognoseerfassung, molekulare Pathogenese. Verh Dtsch Ges Pathol 1997; 81:97–102 (32 ref.) (Eng. Abstr.) **(Ger)**

Schröder S see **Barth A**
Schröder S see **Bauer PH**
Schröder S see **Mautner VF**
Schröder S see **Meyer T**
Schröder S see **Sütterlin C**
Schröder S see **Trojan A**
Schröder SG see **Brüne M**

Schröder T, Rösler U, Hahn G, Frerichs I, Hellige G. LOGNORMAL-NLSQ-Technik. Überprüfung einer neuen mathematischen Methode zur Bestimmung des Blutvolumens. Biomed Tech (Berl) 1997 Oct;42(10):291–5 (Eng. Abstr.) **(Ger)**

Schröder T see **Fracella F**
Schröder T see **Hahn G**
Schröder T see **Kühnel G**
Schröder T see **Mäkelä A**
Schröder T see **Scholz KH**
Schröder TM see **Sainio VS**

Schröder U, Eckel HE, Jungehülsing M, Thumfart W. Indikation, Technik und Ergebnisse der rekonstruktiven Kehlkopfteilresektion nach Sedlacek-Kambic-Tucker. HNO 1997 Nov;45(11):915–22 (37 ref.) (Eng. Abstr.) **(Ger)**

Schröder U, Jungehülsing M, Fischbach R, Krug B. Die Kernspinsialographie. Ein neues diagnostisches Verfahren zur Speicheldrüsengangdarstellung. HNO 1998 Jan; 46(1):38–43 (Eng. Abstr.) **(Ger)**

Schröder U see **Grecksch G**
Schröder U see **Jungehülsing M**
Schröder U see **Russegger L**
Schröder UH see **Weber A**

Schröder W, Poetsch M, Gazda H, Werner W, Reichelt T, Knoll W, Rokicka-Milewska R, Zieleniewska B, Herrmann FH. A de novo translocation 46,X,t(X;15) causing haemophilia B in a girl: a case report. Br J Haematol 1998 Mar;100(4):750–7

Schröder W, Vering A, Stegmüller M, Strohmeier R. Lymphocyte subsets in patients with ovarian and breast cancer. Eur J Gynaecol Oncol 1997;18(6):474–7

Schröder W, Vogelsang H, Bartels H, Luppa P, Busch R, Hölscher AH. Kohlenhydratdefizientes Transferrin (CDT) als präoperativer Alkoholmarker bei chirurgischen Risikopatienten. Chirurg 1998 Jan;69(1):72–6 (Eng. Abstr.) **(Ger)**

Schröder W, Wulff K, Wollina K, Herrmann FH. Haemophilia B in female twins caused by a point mutation in one factor IX gene and nonrandom inactivation patterns of the X-chromosomes. Thromb Haemost 1997 Nov; 78(5):1347–51

Schröder W see **Biesterfeld S**
Schröder W see **Dembinski J**
Schröder W see **du Bois A**
Schröder W see **Ehlert K**
Schröder W see **Faridi A**
Schröder W see **Kemp B**
Schröder W see **Lück M**
Schröder W see **Sauer I**
Schröder W see **Schauwecker F**
Schröder W see **Thode K**
Schröder W see **Wielgus-Kutrowska B**
Schröder W see **Zimny M**
Schröder WH see **Reuter D**
Schröder WP see **Hagman A**
Schröder WP see **Kieselbach T**

Schröder-van der Elst JP, van der Heide D, Morreale de Escobar G, Obregón MJ. Iodothyronine deiodinase activities in fetal rat tissues at several levels of iodine deficiency: a role for the skin in 3,5,3'-triiodothyronine economy? Endocrinology 1998 May;139(5):2229–34

Schröder-van der Elst JP, van der Heide D, Rokos H, Morreale de Escobar G, Köhrle J. Synthetic flavonoids cross the placenta in the rat and are found in fetal brain. Am J Physiol 1998 Feb;274(2 Pt 1):E253–6

Schröder-van der Elst JP see **Versloot PM**

Schröders CP, Glutig H, Frieling T, Imhof M, Röher HD. Ulkusblutung: Ist eine aggressive chirurgische Therapie noch zu vertreten? Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1191–3 (Eng. Abstr.) **(Ger)**

Schroedel JR, Jordan DR. Senate voting and social construction of target populations: a study of AIDS policy making, 1987–1992. J Health Polit Policy Law 1998 Feb; 23(1):107–32

Schroeder A, Eckhardt U, Stieger B, Tynes R, Schteingart CD, Hofmann AF, Meier PJ, Hagenbuch B. Substrate specificity of the rat liver Na(+)-bile salt cotransporter in Xenopus laevis oocytes and in CHO cells. Am J Physiol 1998 Feb;274(2 Pt 1):G370–5

Schroeder A see **Buser D**
Schroeder A see **Dotson RJ**
Schroeder A see **Lussi A**
Schroeder A see **Meier PJ**

Schroeder AA, Brown AM, Abrahamsen MS. Identification and cloning of a developmentally regulated Cryptosporidium parvum gene by differential mRNA display PCR. Gene 1998 Aug 31;216(2):327–34

Schroeder AP, Kristensen BO, Nielsen CB, Pedersen EB. Heart function in patients with chronic glomerulonephritis and mildly to moderately impaired renal function. An echocardiographic study. Blood Press 1997 Sep;6(5):286–93

Schroeder AP see **Sihm I**
Schroeder AP see **Thuesen L**

Schroeder B, Dahl MR, Breves G. Duodenal Ca2+ absorption is not stimulated by calcitriol during early postnatal development of pigs. Am J Physiol 1998 Aug;275(2 Pt 1):G305–13

Schroeder B, Krzizok T, Traupe H. Magnetresonanztomographische Messungen des Verlaufs der geraden äusseren Augenmuskeln bei Normalpersonen und bei Patienten mit hochgradiger Kurzsichtigkeit. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 May;168(5):466–73 (Eng. Abstr.) **(Ger)**

Schroeder BC see **Biervert C**
Schroeder BC see **Wollnik B**
Schroeder BG see **Yuan Y**

Schroeder C. So this is what it's like: struggling to survive in pediatric intensive care. ANS Adv Nurs Sci 1998 Jun; 20(4):13–22

Schroeder C see **Cramer H**
Schroeder C see **Kunz A**
Schroeder C see **Reuter M**

Schroeder CA. Bed rest in complicated pregnancy: a critical analysis [see comments] MCN Am J Matern Child Nurs 1998 Jan–Feb;23(1):45–9 (21 ref.). Comment in: MCN Am J Matern Child Nurs 1998 Jul–Aug;23(4):220.

Schroeder CM see **Morecraft RJ**
Schroeder D see **Forsyth BW**
Schroeder D see **Leventhal JM**

Schroeder DG, Torún B, Bartlett AV, Miracle-McMahill H. Dietary management of acute diarrhea with local foods in a Guatemalan rural community. Acta Paediatr 1997 Nov; 86(11):1155–61

Schroeder DG see **Martorell R**
Schroeder DR see **Bjoraker JA**
Schroeder DR see **Croghan IT**
Schroeder DR see **Dale LC**
Schroeder DR see **Douglas WW**
Schroeder DR see **Lawson GM**
Schroeder DR see **Warner DO**
Schroeder DR see **Warner MA**
Schroeder DR see **Warner ME**
Schroeder DR see **Wass CT**
Schroeder E see **Gurné O**
Schroeder E see **Pazzani MJ**
Schroeder E see **Rombaut E**
Schroeder E see **Serruys PW**

Schroeder F, Jolly CA, Cho TH, Frolov A. Fatty acid binding protein isoforms: structure and function. Chem Phys Lipids 1998 Mar;92(1):1–25 (122 ref.)

Schroeder F see **Atshaves BP**
Schroeder F see **Frolov A**
Schroeder F see **Gossett RE**
Schroeder F see **Hausen B**
Schroeder F see **Jolly CA**
Schroeder F see **Pu L**
Schroeder FH see **Boer R**
Schroeder G see **Anderson PM**
Schroeder G see **O'Connell MJ**
Schroeder G see **Witzig TE**

Schroeder H, Becker A, Hoellt V. Sensitivity and density of glutamate receptor subtypes in the hippocampal formation are altered in pentylenetetrazole-kindled rats. Exp Brain Res 1998 Jun;120(4):527–30

Schroeder H, Berry WL. Salivary gland necrosis in dogs: a retrospective study of 19 cases. J Small Anim Pract 1998 Mar;39(3):121–5

Schroeder H, Humbert AC, Desor D, Nehlig A. Long-term consequences of neonatal exposure to diazepam on cerebral glucose utilization, learning, memory and anxiety. Brain Res 1997 Aug 22;766(1–2):142–52

Schroeder H, Leventis R, Rex S, Schelhaas M, Nägele E, Waldmann H, Silvius JR. S-Acylation and plasma membrane targeting of the farnesylated carboxyl-terminal peptide of N-ras in mammalian fibroblasts. Biochemistry 1997 Oct 21;36(42):13102–9

Schroeder H, Schroeder U, Sabel BA. The role of striatal glutamatergic system in haloperidol-induced dopamine receptor supersensitivity and effects of monosialoganglioside GM1. Pharmacol Biochem Behav 1997 Dec;58(4):903–7

Schroeder H see **Bossenmeyer C**
Schröeder H see **Matthies H**
Schroeder H see **Rask C**
Schroeder HG see **Rehberg E**

Schroeder HR, McOdimba FA, Guillemette JG, Kornblatt JA. The polarity of tyrosine 67 in yeast iso-1-cytochrome c monitored by second derivative spectroscopy. Biochem Cell Biol 1997;75(3):191–7

Schroeder HW see **Gaab MR**

Schroeder HW Jr, Ippolito GC, Shiokawa S. Regulation of the antibody repertoire through control of HCDR3 diversity. Vaccine 1998 Aug–Sep;16(14–15):1383–90 (63

ref.)
Schroeder HW Jr, Zhu ZB, March RE, Campbell RD, Berney SM, Nedospasov SA, Turetskaya RL, Atkinson TP, Go RC, Cooper MD, Volanakis JE. Susceptibility locus for IgA deficiency and common variable immunodeficiency in the HLA-DR3, -B8, -A1 haplotypes. Mol Med 1998 Feb; 4(2):72-86
Schroeder HW Jr see Clausen BE
Schroeder HW Jr see Lee SK
Schroeder J see Hertz-Picciotto I
Schroeder JA, Lee DC. Dynamic expression and activation of ERBB receptors in the developing mouse mammary gland. Cell Growth Differ 1998 Jun;9(6):451-64
Schroeder JA see Bentz H
Schroeder JE, Ketrow SM. Social anxiety and performance in an interpersonal perception task. Psychol Rep 1997 Dec; 81(3 Pt 1):991-6
Schroeder JE see Finn JT
Schroeder JI see Clemens S
Schroeder JI see Ichida AM
Schroeder JI see Kim EJ
Schroeder JI see Schachtman DP
Schroeder JI see Schwarz M
Schroeder JI see Uozumi N
Schroeder JJ see Morgan MK
Schroeder JL see Glenberg AM
Schroeder JM see Coulin F
Schroeder JM see Heck KL
Schroeder JT, Howard BP, Jenkens MK, Kagey-Sobotka A, Lichtenstein LM, MacGlashan DW Jr. IL-4 secretion and histamine release by human basophils are differentially regulated by protein kinase C activation. J Leukoc Biol 1998 Jun;63(6):692-8
Schroeder JT see MacGlashan D Jr
Schroeder JT see Redrup AC
Schroeder K see Dickinson KE
Schroeder K see Eggert T
Schroeder K see McGown EL
Schröeder KM see Sapin PM
Schroeder LJ see Lucas BD Jr
Schroeder LL see Knapp JF
Schroeder M see Charrasse S
Schroeder M see Cherry JM
Schroeder M see Oen K
Schroeder M see Toepfer M
Schroeder MJ see Blount P
Schroeder MJ see Hofbauer LC
Schroeder MT see Essell JH
Schroeder NJ see Mawer EB
Schroeder P. Are you linking competence to outcomes? J Nurs Care Qual 1997 Dec;12(2):1-2
Schroeder P. The future of the quality professional in health care. J Nurs Care Qual 1997 Dec;12(2):46-53
Schroeder P, Busse J, Feidicker B, Pflüger M, Lear PA. Der distale femoro-popliteale Bypass unter Verwendung der Esmarchschen Blutleere. Vasa 1998 May;27(2):118-21 (Eng. Abstr.) **(Ger)**
Schroeder P see Schröder J
Schroeder R see Berens C
Schroeder R see Haleen S
Schroeder R see Hoch I
Schroeder R see Kuemmel TA
Schroeder R see Marabini R
Schroeder R see Semrad K
Schroeder R see Wagner M
Schroeder R see Wallace ST
Schroeder R see Wallis MG
Schroeder R see Willam C
Schroeder R see Wolf G
Schroeder RA, Gu JS, Kuo PC. Interleukin 1beta-stimulated production of nitric oxide in rat hepatocytes is mediated through endogenous synthesis of interferon gamma. Hepatology 1998 Mar;27(3):711-9
Schroeder RA see Burgos RA
Schroeder RA see DelaTorre A
Schroeder RJ, Ahmed SN, Zhu Y, London E, Brown DA. Cholesterol and sphingolipid enhance the Triton X-100 insolubility of glycosylphosphatidylinositol-anchored proteins by promoting the formation of detergent-insoluble ordered membrane domains. J Biol Chem 1998 Jan 9; 273(2):1150-7
Schroeder RL see Ahn K
Schroeder SA. Reflections on the challenges of philanthropy. Health Aff (Millwood) 1998 Jul-Aug;17(4):209-16
Schroeder SA. Scientific evidence and research in primary care. Schweiz Med Wochenschr 1998 Feb 7;128(6):178-83
Schroeder SA, Knickman JR. The Robert Wood Johnson Foundation. Med Care 1998 May;36(5):621-4
Schroeder SC, Weil PA. Genetic tests of the role of Abf1p in driving transcription of the yeast TATA box bindng protein-encoding gene, SPT15. J Biol Chem 1998 Jul 31; 273(31):19884-91
Schroeder SG, Samudzi CT. Structural studies of EcoRII methylase: exploring similarities among methylases. Protein Eng 1997 Dec;10(12):1385-93
Schroeder SL see Spiller HA
Schroeder SR see Loupe PS
Schroeder SR see Stodgell CJ
Schroeder SR see Van Keuren KR
Schroeder T see Levi N
Schroeder T see Ray MB
Schroeder T see Tesi RJ
Schroeder TH see Krueger WA
Schroeder TJ, Moore LW. Efficacy Endpoints Conference on Acute Rejection in Kidney Transplantation: summary report of the database. Am J Kidney Dis 1998 Jun;31(6 Suppl 1):S31-9
Schroeder TJ see Alexander JW
Schroeder TJ see Bhat G
Schroeder TJ see Daoud AJ
Schroeder TJ see First MR
Schroeder TJ see Gaber AO
Schroeder TJ see Gaber LW
Schroeder TJ see Guttmann RD
Schroeder TJ see Kamath S
Schroeder TJ see Martin JE
Schroeder TJ see Peddi VR
Schroeder TJ see Shah MB
Schroeder TJ see Thielke J
Schroeder TL, Mac Farlane DF, Goldberg LH. Pain as an atypical presentation of squamous cell carcinoma. Dermatol Surg 1998 Feb;24(2):263-6
Schroeder TV. The grey area of uncertainty: factors for and against carotid surgery. Ann Chir Gynaecol 1998; 87(2):171-3 (21 ref.)
Schroeder TV see Belanger GK
Schroeder TV see Eiberg JP
Schroeder TV see Grønholdt ML
Schroeder TV see Levi N
Schroeder TV see Nielsen TG
Schroeder TV see Perko MJ
Schroeder TV see Sillesen HH
Schroeder TV see Tareen AH
Schroeder TV see Vogt KC
Schroeder U, Sommerfeld P, Sabel BA. Efficacy of oral dalargin-loaded nanoparticle delivery across the blood-brain barrier. Peptides 1998;19(4):777-80
Schroeder U see Schroeder H
Schroeder W see Joern H
Schroeder W see Moser I
Schroeder WA Jr, Stahr WD. Metastatic basal cell carcinoma of the auricle. Mo Med 1998 Jun;95(6):286-9
Schroeder WL see Pollok KE
Schroeder-Boersch H. Ein neuer Score zur radiologischen Klassifikation von degenerativen Veränderungen bei Gonarthrose. Z Orthop Ihre Grenzgeb 1997 Nov-Dec; 135(6):Oa24-6 **(Ger)**
Schroeder-Boersch H, Arnold P, Schüle B, Jani L. Die Radiologischen Ergebnisse der ARO-Multicenterstudie. Orthopade 1998 Jun;27(6):333-40 (Eng. Abstr.) **(Ger)**
Schroeder-Boersch H, Scheller G, Fischer J, Jani L. Advantages of patellar resurfacing in total knee arthroplasty. Two-year results of a prospective randomized study. Arch Orthop Trauma Surg 1998;117(1-2):73-8
Schroeder-Boersch H see Arnold P
Schroeder-Boersch H see Scheller G
Schroeder-Boersch H see Schüle B
Schroeder-Diedrich JM, Fuerst PA, Byers TJ. Group-I introns with unusual sequences occur at three sites in nuclear 18S rRNA genes of Acanthamoeba lenticulata. Curr Genet 1998 Jul;34(1):71-8
Schroeder-Diedrich JM see Brown DR
Schroeder-Diedrich JM see Stothard DR
Schroeder-Kurth T see Dörk T
Schroeder-Kurth T see Toraldo R
Schroeder-Mullen H. Reframing the geriatric patient [editorial] JAMA 1998 Apr 1;279(13):1034
Schroeder-Printzen I see Ludwig M
Schroeder-Printzen I see Weidner W
Schroeder-Tanka JM, Tiel-van Buul MM, van der Wall EE, Roolker W, Lie KI, van Royen EA. Should imaging at stress always be followed by imaging at rest in Tc-99m MIBI SPECT? A proposal for a selective referral and imaging strategy. Int J Card Imaging 1997 Aug;13(4):323-9
Schroeder-Tanka JM see Lavalaye JM
Schroeder-Tucker L see Oyarzabal OA
(Schroedr van der Kolk WM) de Jong JM. Geschiedenis van het genezen; badverpleging als psychiatrische therapie (1900-1950). Ned Tijdschr Geneeskd 1997 Jul 26; 141(30):1487-91 (Eng. Abstr.) **(Dut)**
Schroeer B see Bucher M
Schroegendorfer K see Hoerauf K
Schroeijers AB, Scheffer GL, Flens MJ, Meijer GA, Izquierdo MA, van der Valk P, Scheper RJ. Immunohistochemical detection of the human major vault protein LRP with two monoclonal antibodies in formalin-fixed, paraffin-embedded tissues. Am J Pathol 1998 Feb; 152(2):373-8
Schroeijers WE see De Fijter JW
Schroën AM, Wobbes T, van der Sluis RF. Infiltrating lobular carcinoma of the breast detected by screening. Br J Surg 1998 Mar;85(3):390-2
Schroen DJ see Li H
Schroen DJ see Vincenti MP
Schroepfer GJ Jr see Forman BM
Schroepfer GJ Jr see Gerst N
Schroepfer GJ Jr see Ruan B
Schroeppel J see Peterson PK
Schroer B see Burmester T
Schröer F see Brinkmann R
Schroer RJ, Phelan MC, Michaelis RC, Crawford EC, Skinner SA, Cuccaro M, Simensen RJ, Bishop J, Skinner C, Fender D, Stevenson RE. Autism and maternally derived aberrations of chromosome 15q. Am J Med Genet 1998 Apr 1;76(4):327-36
Schroer TA see Dujardin D
Schroer TA see Ihrke G
Schroer TA see Marples D
Schroers A, Burkovski A, Wohlrab H, Krämer R. The phosphate carrier from yeast mitochondria. Dimerization is a prerequisite for function. J Biol Chem 1998 Jun 5; 273(23):14269-76
Schroers A see Hahn SA
Schroers A see Mayor JA
Schroers B see Neidel J
Schroers HJ, Jermann E, Begerow J, Hajimiragha H, Chiarotti-Omar AM, Dunemann L. Determination of physiological levels of volatile organic compounds in blood using static headspace capillary gas chromatography with serial triple detection. Analyst 1998 Apr;123(4):715-20
Schroers R, Nöthen MM, Rietschel M, Albus M, Maier W, Schwab S, Wildenauer D, Fimmers R, Propping P, Dewald G. Investigation of complement C4B deficiency in schizophrenia. Hum Hered 1997 Sep-Oct;47(5):279-82
Schroeter C see Raulin C
Schroeter C see Zurmöhle UM
Schroeter CA, Neumann HA. An intense light source. The photoderm VL-flashlamp as a new treatment possibility for vascular skin lesions. Dermatol Surg 1998 Jul; 24(7):743-8
Schroeter D see Chaudhuri SK
Schroeter D see Ghosh S
Schroeter EH, Kisslinger JA, Kopan R. Notch-1 signalling requires ligand-induced proteolytic release of intracellular domain [see comments] Nature 1998 May 28; 393(6683):382-6. Comment in: Nature 1998 May 28;393(6683):304-5.
Schroeter M see Isenmann S
Schroeter M see Jander S
Schroeter ML see Blasig IE
Schroeter P, Vesin JM, Langenberger T, Meuli R. Robust parameter estimation of intensity distributions for brain magnetic resonance images. IEEE Trans Med Imaging 1998 Apr;17(2):172-86
Schroeter S, Levey AI, Blakely RD. Polarized expression of the antidepressant-sensitive serotonin transporter in epinephrine-synthesizing chromaffin cells of the rat adrenal gland. Mol Cell Neurosci 1997;9(3):170-84
Schroeven M see Michel O
Schroeven M see Trogrlic S
Schroevers M see Spierings EL
Schroeyers P see Proces S
Schroff AD see Stein E
Schroff M see Möller P
Schroff-Ballinari A see Ballinari U
Schrögel O see Moch C
Schrögendorfer K see Hobbhahn J
Schrögendorfer K see Marhofer P
Schröger E see Eimer M
Schröger E see Kaernbach C
Schröger E see Winkler I
Schroh R see Larralde M
Schroh R see Wappner D
Schroit AJ see Balasubramanian K
Schroit AJ see Diaz C
Schroll H, Pedersen CL, Jespersen PH. Indirect effects of esfenvalerate (insecticide) on the density of periphytic algae in artificial ponds. Bull Environ Contam Toxicol 1998 May; 60(5):797-801
Schroll M. Are cardiovascular risk factors still predictive in the elderly? The longitudinal study of epidemiology of aging in Copenhagen County, Denmark. Aging (Milano) 1998 Apr;10(2):167-8
Schroll M. Visitation til saerlige boliger i Danmark. Nord Med 1997 Oct;112(8):292-3 **(Dan)**
Schroll M. Alderen--trumf eller joker? Ugeskr Laeger 1997 Oct 20;159(43):6339 **(Dan)**
Schroll M. Aldring og aeldre. Nye svar på gamle spørgsmål. Ugeskr Laeger 1998 Sep 7;160(37):5369 **(Dan)**
Schroll M, Jönsson PV, Mor V, Berg K, Sherwood S. An international study of social engagement among nursing home residents. Age Ageing 1997 Sep;26 Suppl 2:55-9
Schroll M see Era P
Schroll M see Fries BE
Schroll M see Jørgensen LM
Schroll M see Laukkanen P
Schroll M see Moe C
Schroll M see Sgadari A
Schrom N see McGuinness OP
Schron EB see Savage PJ
(Schrondinger E), Cohen SG. Asthma among the famous. Erwin Schrodinger (1887-1964), Austrian physicist. Allergy Asthma Proc 1998 May-Jun;19(3):148-52
Schrooten I, Cabrera W, Goodman WG, Dauwe S, Lamberts LV, Marynissen R, Dorriné W, De Broe ME, D'Haese PC. Strontium causes osteomalacia in chronic renal failure rats. Kidney Int 1998 Aug;54(2):448-56
Schrooyen M. La correction du pseudophake. Bull Soc Belge Ophtalmol 1997;264:127-32 (Eng. Abstr.) **(Fre)**
Schrooyen M see Vanheesbeke A
Schröpfer D see Brinkmann B
Schropp A see Harris A
Schropp KP see Blakely ML
Schropp KP see Bufo AJ
Schropp KP see Market AD

Schröppel B, Fischereder M, Wiese P, Segerer S, Huber S, Kretzler M, Heiss P, Sitter T, Schlöndorff D. Expression of glucose transporters in human peritoneal mesothelial cells. Kidney Int 1998 May;53(5):1278–87

Schröppel B, Huber S, Horster M, Schlöndorff D, Kretzler M. Analysis of mouse glomerular podocyte mRNA by single-cell reverse transcription-polymerase chain reaction. Kidney Int 1998 Jan;53(1):119–24

Schröppel B see Huber S
Schröppel H see Meller I
Schröppel K see Csank C
Schröppel K see Rittig MG

Schrör K. Aspirin and platelets: the antiplatelet action of aspirin and its role in thrombosis treatment and prophylaxis. Semin Thromb Hemost 1997;23(4):349–56 (74 ref.)

Schrör K, Davis-Bruno K, Halushka PV. Modification on ligand binding to TXA2/PGH2 receptors by diethylpyrocarbonate. Adv Exp Med Biol 1997; 400A:235–40

Schrör K see Bönisch D
Schrör K see Braun M
Schrör K see Bretschneider E
Schrör K see Dschietzig T
Schrör K see Hohlfeld T
Schrör K see Kojda G
Schrör K see Meyer J
Schrör K see Muck S
Schrör K see Weber AA
Schrör K see Zimmermann KC
Schrör K see Zucker TP
Schrot G see Witte A
Schrotel KR see Sarlo K

Schroten H. The benefits of human milk fat globule against infection [editorial] Nutrition 1998 Jan;14(1):52–3 (15 ref.)

Schroten H, Manz S, Köhler H, Wolf U, Brockmann M, Riedel F. Fatal desquamative interstitial pneumonia associated with proven CMV infection in an 8-month-old boy. Pediatr Pulmonol 1998 May;25(5):345–7

Schroten H, Stapper C, Plogmann R, Köhler H, Hacker J, Hanisch FG. Fab-independent antiadhesion effects of secretory immunoglobulin A on S-fimbriated Escherichia coli are mediated by sialyloligosaccharides. Infect Immun 1998 Aug;66(8):3971–3

Schroten H see Bendhack ML
Schroten H see Dirksen U
Schroten H see Rüggeberg J
Schröter A see Engelmann U

Schröter B, Chaoui R, Glatzel E, Bollmann R. Normwertkurven für intrauterine fetale Blutgas- und Säure-Basen-Parameter im 2. und 3. Trimenon. Gynakol Geburtshilfliche Rundsch 1997;37(3):130–5 (Eng. Abstr.) **(Ger)**

Schröter B see Koch MC
Schröter J see Diekmann F
Schröter J see Pousi B
Schröter KH see Krengel U

Schröter M, Feucht HH, Schäfer P, Zöllner B, Laufs R. High percentage of seronegative HCV infections in hemodialysis patients: the need for PCR. Intervirology 1997;40(4):277–8

Schröter M, Feucht HH, Zöllner B, Laufs R. Serological differentiation between HCV subtypes 1a and 1b by a recombinant immunoblot assay. Microbiol Immunol 1998; 42(5):387–91

Schröter M see Bittner R
Schröter M see Conceição-Silva F
Schröter M see Hahne M
Schröter M see Sieg A
Schröter M see Zöllner B

Schroter RC, Marlin DJ, Denny E. Exercise-induced pulmonary haemorrhage (EIPH) in horses results from locomotory impact induced trauma—a novel, unifying concept [see comments] Equine Vet J 1998 May; 30(3):186–92 (55 ref.). Comment in: Equine Vet J 1998 May;30(3):181–2.

Schroter RC see Marlin DJ

Schröter S, Kirchhoff C, Yeung CH, Cooper T, Meyer B. Purification and structural analysis of sperm CD52, a GPI-anchored membrane protein. Adv Exp Med Biol 1997; 424:233–4

Schröter S see Yeung CH
Schröter S see Zucker TP

Schröter T, Hatzfeld OM, Gemeinhardt S, Korn M, Friedrich T, Ludwig B, Link TA. Mutational analysis of residues forming hydrogen bonds in the Rieske [2Fe-2S] cluster of the cytochrome bc1 complex in Paracoccus denitrificans. Eur J Biochem 1998 Jul 1;255(1):100–6

Schröter T, Winterstein C, Ludwig B, Richter OM. Expression of the Escherichia coli cyo operon in Paracoccus denitrificans results in a fully active quinol oxidase of unexpected heme composition. FEBS Lett 1998 Aug 7; 432(3):109–12

Schröter T see Eggert P
Schröter W see Braun F
Schröter W see Reinhardt D
Schröter W see Roth C
Schroth G see Abu-Halawa SA
Schroth G see Berkhoff M
Schroth G see Feinendegen DL
Schroth G see Fujise K
Schroth G see Fusch C
Schroth G see Gönner F
Schroth G see Lövblad K
Schroth G see Lövblad KO
Schroth G see Mariani L
Schroth G see Müri RM
Schroth G see Ozdoba C
Schroth G see Philipp S
Schroth G see Stepper F
Schroth G see Waldvogel D
Schroth G see Walpoth BH
Schroth G see Wissenbach U
Schroth HJ see Rink T

Schroth-Diez B, Ponimaskin E, Reverey H, Schmidt MF, Herrmann A. Fusion activity of transmembrane and cytoplasmic domain chimeras of the influenza virus glycoprotein hemagglutinin. J Virol 1998 Jan;72(1):133–41

Schroth-Diez B see Fischer C

(Schrotke RC), Marshall DW. 1997 National Registry of Radiation Protection Technologists Arthur F. Humm, Jr., Memorial Award--Ronald C. Schrotke. 42nd Annual Meeting of the Health Physics Society, San Antonio, TX 29 June-3 July 1997. Health Phys 1997 Dec;73(6):877

Schrott H see Espeland MA
Schrott H see Stein EA
Schrott HG see Herrington DM
Schrott HG see McBride P
Schrott KM see Birkenhake S
Schrott KM see Rösch W
Schrott KM see Sauer R

Schrott LM, Crnic LS. Attenuation of behavioral abnormalities in autoimmune mice by chronic soluble interferon-gamma receptor treatment. Brain Behav Immun 1998 Jun;12(2):90–106

Schrott LM see Bordone L
Schrott LM see Zhang X
Schrott-Fischer A see Abdel-Hak B
Schrott-Fischer A see Appenroth E
Schrott-Fischer A see Kong W
Schrott-Fischer A see Kong WJ
Schrott-Fischer A see Scholtz AW
Schröttner O see Pendl G
Schroy CB see Tailor RC
Schroyens W see Van Droogenbroeck J
Schruben LW see Allore HG
Schruers K see Overbeek T
Schrum L see Wang SC
Schrum S see Gaede KI
Schrum S see Ziegenhagen MW
Schrump DS see Walsh GL

Schrumpf E, Søreide O, Aabakken L. How to report randomized controlled trials. The CONSORT statement. Consolidated Standards Of Reporting Trials [editorial] Scand J Gastroenterol 1997 Dec;32(12):1185–6

Schrumpf E see Aabakken L
Schrumpf E see Boberg KM
Schründer S see Wachtlin J
Schrutka-Kölbl C see Beckerhinn P
Schrutka-Kölbl C see Gschwantler M
Schryver B see Bischoff JR
Schryver B see Das SK
Schryvers AB see Bonnah RA
Schryvers AB see Du RP
Schryvers AB see Fuller CA
Schryvers AB see Kirby SD
Schryvers AB see Mathers KE
Schryvers AB see Myers LE
Schryvers AB see Ogunnariwo JA
Schteingart CD see Holzinger F
Schteingart CD see Schroeder A
Schteingart H see Meroni S
Schteingart HF see Meroni SB

Schubach A, Cuzzi-Maya T, Gonçalves-Costa SC, Pirmez C, Oliveira-Neto MP. Leishmaniasis of glans penis. J Eur Acad Dermatol Venereol 1998 May;10(3):226–8

Schubach A, Cuzzi-Maya T, Gonçalves-Costa SC, Primez C, Oliveria-Neto MP. An ulcerative lesion of the penis. Arch Dermatol 1997 Oct;133(10):1305, 1308

Schubach A, Haddad F, Oliveira-Neto MP, Degrave W, Pirmez C, Grimaldi G Jr, Fernandes O. Detection of Leishmania DNA by polymerase chain reaction in scars of treated human patients. J Infect Dis 1998 Sep; 178(3):911–4

Schubach A, Marzochi MC, Cuzzi-Maya T, Oliveira AV, Araujo ML, Oliveira AL, Pacheco RS, Momen H, Conceicao-Silva F, Coutinho SG, Marzochi KB. Cutaneous scars in American tegumentary leishmaniasis patients: a site of Leishmania (Viannia) braziliensis persistence and viability eleven years after antimonial therapy and clinical cure. Am J Trop Med Hyg 1998 Jun;58(6):824–7

Schubach A see Oliveira-Neto MP
Schubach B see Menéndez C
Schubach SL see Hines GL
Schubarth P see Perren A
Schubbert R see Doerfler W
Schubel A see Förster R
Schübel H see Vogtherr M

Schübeler D, Maass K, Bode J. Retargeting of retroviral integration sites for the predictable expression of transgenes and the analysis of cis-acting sequences. Biochemistry 1998 Aug 25;37(34):11907–14

Schübeler D, Mielke C, Bode J. Excision of an integrated provirus by the action of FLP recombinase. In Vitro Cell Dev Biol Anim 1997 Nov-Dec;33(10):825–30

Schübeler D see Seibler J
Schuber F see Berthelier V
Schuber F see Cockayne DA
Schuber F see Fernandes I
Schuber F see Lund FE
Schuber M see Zange J

Schubert A. "I want to talk like everyone": on the use of multiple means of communication. Ment Retard 1997 Oct; 35(5):347–54

Schubert A see Adam O
Schubert A see Bloomfield EL
Schubert A see Zechner U
Schubert AG see Tetzlaff JE
Schubert B see Fournier PE
Schubert C see Connors JM
Schubert C see Knobeloch L
Schubert C see Roushdy J
Schubert C see Rudolph P
Schubert C see Tenenhaus C
Schubert D see Li Y
Schubert D see Liu Y
Schubert D see Sagara Y
Schubert D see Tan S
Schubert DS see Meldon SW
Schubert DS see Roach MJ
Schubert E see Dumser T
Schubert E see Neuhausen SL

Schubert EL, Strong LC, Hansen MF. A splicing mutation in RB1 in low penetrance retinoblastoma. Hum Genet 1997 Oct;100(5-6):557–63

(Schubert FP), Banki H. Der Unvollendete. Medizinisch-Biographisches zu Franz Schubert anlässlich der 200. Wiederkehr seines Geburtstages. Wien Klin Wochenschr 1997 Oct 17;109(19):777–80 **(Ger)**

Schubert FR see Dietrich S
Schubert G see Anderson JD
Schubert G see Arion WJ
Schubert G see Herling AW
Schubert G see McEwen AS
Schubert G see Pappalardo RT
Schubert G see Wajant H
Schubert H see Brickl R
Schubert H see Florakis GJ
Schubert H see Gündüz K
Schubert H see Möller HJ
Schubert H see Schleicher UM
Schubert H see Zuther E

Schubert HL, Wilson KS, Raux E, Woodcock SC, Warren MJ. The X-ray structure of a cobalamin biosynthetic enzyme, cobalt-precorrin-4 methyltransferase. Nat Struct Biol 1998 Jul;5(7):585–92

Schubert HL see Raux E

Schubert I. Drug utilization in Europe--report of the EURO-DURG workshop and joint symposium with the EACPT Berlin 16.9-18.9 1997. European Drug Utilization Research Group. European Association for Clinical Pharmacology and Therapeutics. Int J Clin Pharmacol Ther 1998 Mar;36(3):176–9

Schubert I see Belyaev ND
Schubert I see Fuchs J
Schubert I see Matzk F
Schubert I see Pich U
Schubert I see Schrader O
Schubert I see von Ferber L

Schubert J, Müller A. Basaliome mit Einbruch in den Knochen: Probleme und Prognose. Mund Kiefer Gesichtschir 1997 Feb;1(1):44–6 (Eng. Abstr.) **(Ger)**

Schubert J see Albert R
Schubert J see al Dumaini S
Schubert J see Fleck C
Schubert J see Flüg M
Schubert J see Herbst C
Schubert J see Lindner H
Schubert J see Meyer D
Schubert J see Steiner T
Schubert J see Weinbauer GF
Schubert J see Werner W
Schubert J see Wilczek A
Schubert J see Wilhelm S
Schubert J see Wunderlich H
Schubert J see Zermann DH

Schubert JK, Müller WP, Benzing A, Geiger K. Application of a new method for analysis of exhaled gas in critically ill patients [see comments] Intensive Care Med 1998 May; 24(5):415–21. Comment in: Intensive Care Med 1998 May;24(5):403–4.

Schubert K see Gräser T
Schubert K see Klinger G
Schubert K see Kloos WE
Schubert KL see Siegel A
Schubert L see Kimball AM

Schubert M, Johannes S, Koch M, Wieringa BM, Dengler R, Münte TF. Differential effects of two motor tasks on ERPs in an auditory classification task: evidence of shared cognitive resources. Neurosci Res 1998 Feb;30(2):125–34

Schubert M, Wohlfarth K, Rollnik JD, Dengler R. Walking and fatigue in multiple sclerosis: the role of the corticospinal system. Muscle Nerve 1998 Aug; 21(8):1068–70

Schubert M see da Fonseca MA
Schubert M see Keck ME

Schubert M see **Koksharova O**
Schubert M see **Minn A**
Schubert M see **Zrenner E**
Schubert ML see **Bechard DE**
Schubert ML see **Vuyyuru L**
Schubert N see **Shwartz AR**
Schubert P, Ogata T, Marchini C, Ferroni S, Rudolphi K. Protective mechanisms of adenosine in neurons and glial cells. Ann N Y Acad Sci 1997 Oct 15;825:1–10 (39 ref.)
Schubert P, Ogata T, Rudolphi K, Marchini C, McRae A, Ferroni S. Support of homeostatic glial cell signaling: a novel therapeutic approach by propentofylline.
Ann N Y Acad Sci 1997 Sep 26;826:337–47 (32 ref.)
Schubert P see **Schnappinger D**
Schubert R, Schiemann T, Tiede U, Höhne KH. Applications and perspectives in anatomical 3-dimensional modelling of the visible human with VOXEL-MAN.
Acta Anat (Basel) 1997;160(2):123–31
Schubert R see **Böhm V**
Schubert R see **Kruse R**
Schubert R see **Skalko N**
Schubert R see **Strauss U**
Schubert RH. Detection of psychotrophic aeromonads in drinking water. Zentralbl Hyg Umweltmed 1998 Feb; 200(5–6):571–4
Schubert RH, Porsch G. The maximum growth temperature and human pathogenicity of psychrotrophic aeromonads. Zentralbl Hyg Umweltmed 1998 Jun;201(2):199–203
Schubert S, Rakin A, Karch H, Carniel E, Heesemann J. Prevalence of the "high-pathogenicity island" of Yersinia species among Escherichia coli strains that are pathogenic to humans. Infect Immun 1998 Feb;66(2):480–5
Schubert S see **Kammerer B**
Schubert S see **Peiludat C**
Schubert SR. Chilaiditi's syndrome: an unusual cause of chest or abdominal pain. Geriatrics 1998 Jun;53(6):85–8
Schubert T see **Conrad M**
Schubert TA see **Haburjak JJ**
Schubert TE, Cervos-Navarro J. The histopathological and clinical relevance of apoptotic cell death in medulloblastomas. J Neuropathol Exp Neurol 1998 Jan; 57(1):10–5
Schubert U, Antón LC, Bacík I, Cox JH, Bour S, Bennink JR, Orlowski M, Strebel K, Yewdell JW. CD4 glycoprotein degradation induced by human immunodeficiency virus type 1 Vpu protein requires the function of proteasomes and the ubiquitin-conjugating pathway. J Virol 1998 Mar; 72(3):2280–8
Schubert U see **Schöffski P**
Schubert U see **Wray V**
Schubert W, Agha-Amiri K, Mayboroda O, Rethfeldt C. Dipeptidyl peptidase IV (CD26) and Alzheimer amyloid protein precursor (APP) in polymyositis.
Adv Exp Med Biol 1997;421:273–7 (16 ref.)
Schubert W see **Ademmer K**
Schubert W see **Kobienia BJ**
Schubert W see **Kuznetsov AV**
Schubert WD, Klukas O, Krauss N, Saenger W, Fromme P, Witt HT. Photosystem I of Synechococcus elongatus at 4 A resolution: comprehensive structure analysis.
J Mol Biol 1997 Oct 10;272(5):741–69
Schubert WD, Klukas O, Saenger W, Witt HT, Fromme P, Krauss N. A common ancestor for oxygenic and anoxygenic photosynthetic systems: a comparison based on the structural model of photosystem I. J Mol Biol 1998 Jul 10;280(2):297–314
Schubert-Sollberg E, Sollberg S. Pruritus. Ursachen und Behandlungsmöglichkeiten. Med Monatsschr Pharm 1998 Aug;21(8):230–5 (14 ref.) **(Ger)**
Schuberth HJ, Hendricks A, Leibold W. There is no regulatory role for induced nitric oxide in the regulation of the in vitro proliferative response of bovine mononuclear cells to mitogens, alloantigens or superantigens.
Immunobiology 1998 Feb;198(4):439–50
Schuberth HJ, Rabe HU, Beer A, Leibold W. Crossreactivity of workshop monoclonal antibodies with canine blood leukocytes. Vet Immunol Immunopathol 1998 Jan 30; 60(3–4):419–24
Schuberth HJ, Rabe HU, Leibold W. Reactivity of workshop monoclonal antibodies on paraformaldehyde-fixed porcine blood mononuclear cells. Vet Immunol Immunopathol 1998 Jan 30;60(3–4):409–17
Schuberth S see **Brenner H**
Schubiger G, Desgrandchamps D. Routinemässige Schutzimpfungen. Schweiz Rundsch Med Prax 1998 Jan 28;87(5):165–7 (Eng. Abstr.). Comment in: Schweiz Rundsch Med Prax 1998 Apr 1;87(14):494–5. **(Ger)**
Schubiger G, Schwarz U, Tönz O. UNICEF/WHO baby-friendly hospital initiative: does the use of bottles and pacifiers in the neonatal nursery prevent successful breastfeeding? Neonatal Study Group. Eur J Pediatr 1997 Nov;156(11):874–7
Schubiger G see **Maves L**
Schubiger M, Wade AA, Carney GE, Truman JW, Bender M. Drosophila EcR-B ecdysone receptor isoforms are required for larval molting and for neuron remodeling during metamorphosis. Development 1998 Jun; 125(11):2053–62
Schubiger O see **Landolt AM**
Schubiger O see **Siegfried J**
Schubiger PA see **Bläuenstein P**
Schubiger PA see **Buck A**
Schubiger PA see **Carrel F**
Schubiger PA see **Samnick S**
Schubiger-Hüsler E. Probleme der Krankenvisite--aus der Sicht der Pflegenden. Schweiz Rundsch Med Prax 1998 Jul 8;87(27–28):911–4 **(Ger)**
Schubmann R, Hölz G. Therapie der Adipositas.
Dtsch Med Wochenschr 1998 May 15;123(20):648–9. Comment on: Dtsch Med Wochenschr 1997 Oct 17;122(42):1287–90. **(Ger)**
Schubnel M see **Stephan D**
Schuborg C, Mertens F, Rydholm A, Brosjö O, Dictor M, Mitelman F, Mandahl N. Cytogenetic analysis of four angiosarcomas from deep and superficial soft tissue.
Cancer Genet Cytogenet 1998 Jan 1;100(1):52–6
Schubot DB see **Swain GR**
Schubring C, Siebler T, Englaro P, Blum WF, Kratzsch J, Triep K, Kiess W. Rapid decline of serum leptin levels in healthy neonates after birth [letter] Eur J Pediatr 1998 Mar; 157(3):263–4
Schuch R see **Schütt BS**
Schuch S see **Stern UM**
Schuch W see **Caddick MX**
Schuchat A. Epidemiology of group B streptococcal disease in the United States: shifting paradigms.
Clin Microbiol Rev 1998 Jul;11(3):497–513 (191 ref.)
Schuchat A. Listeriosis and pregnancy: food for thought [editorial] Obstet Gynecol Surv 1997 Dec;52(12):721–2
Schuchat A see **Harrison LH**
Schuchat A see **Maslanka SE**
Schuchat A see **O'Brien KL**
Schuchat A see **Perkins BA**
Schuchat A see **Rosenstein NE**
Schuchat A see **Stoll BJ**
Schuchert A, Hoffmann M, Steffgen F, Meinertz T. Several unsuccessful internal and external defibrillations during active can ICD implantation in a patient with pneumothorax [see comments]
Pacing Clin Electrophysiol 1998 Feb;21(2):471–3. Comment in: Pacing Clin Electrophysiol 1998 Feb;21(2):337–8.
Schuchert A, Meinertz T. Schrittmachertherapie bei Patienten mit Vorhofflimmern. Herz 1998 Jun;23(4):260–8 (62 ref.) (Eng. Abstr.) **(Ger)**
Schuchert A, Schmidt W, Jakob M, Jung W, Karmann W, Kreuzer J, Staedt U, Stertmann WA, Treese N, Meinertz T. Einfluss der unteren Stimulationsfrequenz auf die AV-Synchronität von VDD-Schrittmachern.
Dtsch Med Wochenschr 1997 Oct 24;122(43):1303–7 (Eng. Abstr.) **(Ger)**
Schuchert A, Schmidt W, Jakob M, Jung W, Karmann W, Kreuzer J, Staedt U, Stertmann WA, Treese N, Meinertz T. Die intraoperativ gemessene Stimulationsimpedanz von Schrittmacherelektroden ist kein Prädiktor für ihren Langzeitverlauf. Z Kardiol 1998 Jan;87(1):22–6 (Eng. Abstr.) **(Ger)**
Schuchert A, van Langen H, Michels K, Meinertz T. A prospective randomized comparison between fixed rate response programming and automatic rate response optimization in activity-triggered DDDR pacemakers. Thera Pacemaker Study Group. Cardiology 1998; 89(1):25–8
Schuchert MK. The relationship between verbal abuse of medical students and their confidence in their clinical abilities. Acad Med 1998 Aug;73(8):907–9
Schuchhardt C. Das Lymphödem. Eine Leichte Diagnose—dennoch häufig verkannt. Fortschr Med 1997 Aug 20;115(22–23):24, 27–31 (0 ref.) (Eng. Abstr.) **(Ger)**
Schuchhardt C. Eine medikamentöse Therapie des Lymphödems gibt es nicht. Fortschr Med 1997 Aug 20; 115(22–23):37–8 **(Ger)**
Schuchhardt C. Expertenanfrage. Plötzlicher Schmerz und Schwellung. Fortschr Med 1998 Apr 30;116(12):41 **(Ger)**
Schuchman EH see **De Maria R**
Schuchman EH see **Desnick RJ**
Schuchman EH see **Haimovitz-Friedman A**
Schuchman EH see **Li CM**
Schuchman EH see **Miranda SR**
Schuchman EH see **Schissel SL**
Schuchman L see **Kovner C**
Schuchmann L see **Huppertz HI**
Schuchmann M, Gerbes AL, Heesemann J, Sauter G. Multiple liver abscesses caused by Yersinia enterocolitica in a patient receiving long-term transfusion therapy for osteomyelosclerosis. Dig Dis Sci 1997 Dec;42(12):2501–4
Schuchmann M see **Varfolomeev EE**
Schuchmann S, Müller W, Heinemann U. Altered Ca2+ signaling and mitochondrial deficiencies in hippocampal neurons of trisomy 16 mice: a model of Down's syndrome. J Neurosci 1998 Sep 15;18(18):7216–31
Schuchmann S see **Stabel-Burow J**
Schuchter K, Wald N, Hackshaw AK, Hafner E, Liebhart E. The distribution of nuchal translucency at 10–13 weeks of pregnancy. Prenat Diagn 1998 Mar;18(3):281–6
Schuchter K see **Hafner E**
Schuchter LM. Melanoma and other skin neoplasms [editorial] Curr Opin Oncol 1998 Mar;10(2):151–2 (9 ref.)
Schuchter LM see **Elenitsas R**
Schuck J see **Ehrenreich H**
Schuck JR see **Levin JS**
Schück O. Evaluation of long-term follow-up of glomerular function in renal transplant recipients [letter]
Transpl Int 1998;11(2):155–7
Schück O, Bohdanecká M, Sedivý J, Krajíčková M, Chadimová M, Matousovic K. Changes in cyclosporine A kinetics after experimental reduction of renal parenchyma. Eur J Drug Metab Pharmacokinet 1997 Jul–Sep; 22(3):207–9
Schück O see **Chadimová M**
Schück O see **Pokorná E**
Schück O see **Sotorník I**
Schück O see **Stříbrná J**
Schuck P, MacPhee CE, Howlett GJ. Determination of sedimentation coefficients for small peptides. Biophys J 1998 Jan;74(1):466–74
Schuck P, Millar DB. Rapid determination of molar mass in modified Archibald experiments using direct fitting of the Lamm equation. Anal Biochem 1998 May 15; 259(1):48–53
Schück R see **Grimm H**
Schück S see **Allain H**
Schuck S see **Allain PY**
Schuck T see **Schmidt ML**
Schuckar M, Geurtsen W. Proximo-cervical adaptation of Class II-composite restorations after thermocycling: a quantitative and qualitative study. J Oral Rehabil 1997 Oct; 24(10):766–75
Schucker J see **Abramovici D**
Schuckit M see **Clark CP**
Schuckit M see **Cloninger CR**
Schuckit MA. Penny-wise, ton-foolish? The recent movement to abolish inpatient alcohol and drug treatment [editorial] J Stud Alcohol 1998 Jan;59(1):5–7
Schuckit MA, Smith TL, Daeppen JB, Eng M, Li TK, Hesselbrock VM, Nurnberger JI Jr, Bucholz KK. Clinical relevance of the distinction between alcohol dependence with and without a physiological component.
Am J Psychiatry 1998 Jun;155(6):733–40
Schuckit MA, Smith TL, Tipp JE. The Self-Rating of the Effects of alcohol (SRE) form as a retrospective measure of the risk for alcoholism. Addiction 1997 Aug;92(8):979–88
Schuckit MA, Tipp JE, Bucholz KK, Nurnberger JI Jr, Hesselbrock VM, Crowe RR, Kramer J. The life-time rates of three major mood disorders and four major anxiety disorders in alcoholics and controls. Addiction 1997 Oct; 92(10):1289–304
Schuckit MA, Tipp JE, Smith TL, Bucholz KK. Periods of abstinence following the onset of alcohol dependence in 1,853 men and women. J Stud Alcohol 1997 Nov; 58(6):581–9
Schuckit MA see **Anthenelli RM**
Schuckit MA see **Daeppen JB**
Schuckit MA see **Reich T**
Schuckman H, DeJulius DP, Blanda M, Gerson LW, DeJulius AJ, Rajaratnam M. Comparison of intramuscular triamcinolone and oral prednisone in the outpatient treatment of acute asthma: a randomized controlled trial [published erratum appears in Ann Emerg Med 1998 Jun;31(6):795] Ann Emerg Med 1998 Mar;31(3):333–8
Schudel AA see **Fondevila N**
Schudel AA see **O'Donnell VK**
Schudel AA see **Smitsaart EN**
Schudel J see **Eland-Goossensen A**
Schudel WJ see **Fahim S**
Schudel WJ see **Fekkes D**
Schudel WJ see **Slaets JP**
Schudel WJ see **ten Doesschate RJ**
Schudel WJ see **van der Cammen TJ**
Schüder G, Pistorius G, Schneider G, Feifel G. Preliminary experience with percutaneous cryotherapy of liver tumours. Br J Surg 1998 Sep;85(9):1210–1
Schuder JC. The ICD—progress, prospects, and problems [editorial] Pacing Clin Electrophysiol 1997 Oct;20(10 Pt 1):2367–70
Schudichová J see **Martinka E**
Schudt C see **Gantner F**
Schudt C see **Uhlig S**
Schudy A see **Bartsch D**
Schudy RB see **Gordon SH**
Schuebel KE see **Hardt WD**
Schueck R see **Dietrich GV**
Schueffel W see **Lamprecht F**
Schuele DE see **Cheng YC**
Schueler A see **Bechrakis NE**
Schueler BA. Clinical applications of basic x-ray physics principles. Radiographics 1998 May–Jun;18(3):731–44; quiz 729 (12 ref.)
Schueler BA, Sen A, Hsiung HH, Latchaw RE, Hu X. Three-dimensional vascular reconstruction with a clinical x-ray angiography system. Acad Radiol 1997 Oct; 4(10):693–9
Schueler BA see **Geise RA**
Schueler KL see **Ranheim T**
Schueler PA see **Malhotra K**
Schueler PA see **Ueda H**
Schueler W see **Roques BP**
Schuelke M, Cervós-Navarro J. Degenerative changes in unmyelinated nerve fibers in late-infantile neuronal ceroidlipofuscinosis. A morphometric study of conjunctival biopsy specimens. Acta Neuropathol (Berl) 1998 Feb; 95(2):175–83
Schuelke M, Loeffen J, Mariman E, Smeitink J, van den Heuvel L. Cloning of the human mitochondrial 51 kDa subunit (NDUFV1) reveals a 100% antisense homology of its 3'UTR with the 5'UTR of the gamma-interferon

inducible protein (IP-30) precursor: is this a link between mitochondrial myopathy and inflammation?
Biochem Biophys Res Commun 1998 Apr 17; 245(2):599–606

Schuelke M see Klose A

Schueller J see Lehnert M

Schuemichen C see Drawz B

Schuen JN, Bamford OS, Carroll JL. The cardiorespiratory response to anoxia: normal development and the effect of nicotine. Respir Physiol 1997 Sep;109(3):231–9

Schuenemann S, Andreas S, Kreuzer H, Werner GS. Complete morphologic and functional resolution of endocarditis of a Toronto stentless porcine bioprosthesis: a study by serial transesophageal echocardiography.
J Am Soc Echocardiogr 1998 Jan;11(1):77–9

Schuenemann S see Werner GS

Schuening F, Longo WL, Atkinson ME, Zaboikin M, Kiem HP, Sanders J, Scott CR, Storb R, Miller AD, Reynolds T, Bensinger W, Rowley S, Gooley T, Darovsky B, Appelbaum F. Retrovirus-mediated transfer of the cDNA for human glucocerebrosidase into peripheral blood repopulating cells of patients with Gaucher's disease.
Hum Gene Ther 1997 Nov 20;8(17):2143–60

Schuening FG, von Kalle C, Kiem HP, Appelbaum FR, Deeg HJ, Pepe M, Gooley T, Graham TC, Hackman RC, Storb R. Effect of recombinant canine stem cell factor, a c-kit ligand, on hematopoietic recovery after DLA-identical littermate marrow transplants in dogs. Exp Hematol 1997 Nov;25(12):1240–5

Schuening FG see Storb R

Schuep W see Blum JW

Schuerch LV, Linder LM, Grouzmann E, Haefeli WE. Human neuropeptide Y potentiates alpha1-adrenergic blood pressure responses in vivo. Am J Physiol 1998 Sep;275(3 Pt 2):H760–6

Schuerch LV, Nyfeler J, Holder G, Surber C, Haefeli WE. Haunting medicines [letter] Am J Health Syst Pharm 1997 Oct 15;54(20):2403

Schuerholz LJ, Cutting L, Mazzocco MM, Singer HS, Denckla MB. Neuromotor functioning in children with Tourette syndrome with and without attention deficit hyperactivity disorder. J Child Neurol 1997 Oct;12(7):438–42

Schuerholz LJ, Singer HS, Denckla MB. Gender study of neuropsychological and neuromotor function in children with Tourette syndrome with and without attention-deficit hyperactivity disorder. J Child Neurol 1998 Jun; 13(6):277–82

Schuerholz LJ see Harris EL

Schuerman P see Vogel JP

Schuermann M see Behn M

Schuermann M see Risse-Hackl G

Schuermann TC see Richman CM

Schuermann U see Lode HN

Schuermans D see Verbanck S

Schuessler B see Dimpfl T

Schuessler G see Opper C

Schuessler H see Piasecka A

Schuessler H see Soszyński M

Schuessler P see Wiedmann-Al-Ahmad M

Schuessler RB see Barry DM

Schuessler RB see Bromberg BI

Schuessler RB see Gandhi SK

Schuessler RB see Hogue CW Jr

Schuessler RB see Kwong KF

Schuessler RB see Lee R

Schuessler RB see Nitta T

Schuessler RB see Rodefeld MD

Schuessler RB see Thomas SA

Schuessler RB see Yamauchi S

Schuessler TF, Bates JH. Current patterns and electrode types for single-source electrical impedance tomography of the thorax. Ann Biomed Eng 1998 Mar-Apr;26(2):253–9

Schuessler TF, Gottfried SB, Goldberg P, Kearney RE, Bates JH. An adaptive filter to reduce cardiogenic oscillations on esophageal pressure signals. Ann Biomed Eng 1998 Mar-Apr;26(2):260–7

Schuessler WW, Schulam PG, Clayman RV, Kavoussi LR. Laparoscopic radical prostatectomy: initial short-term experience. Urology 1997 Dec;50(6):854–7

Schuette MR see Zhong WZ

Schuette U see Boening KW

Schuette WH see Vern BA

Schuetz E see Teglund S

Schuetz EG, Yasuda K, Arimori K, Schuetz JD. Human MDR1 and mouse mdr1a P-glycoprotein alter the cellular retention and disposition of erythromycin, but not of retinoic acid or benzo(a)pyrene. Arch Biochem Biophys 1998 Feb 15;350(2):340–7

Schuetz EG see Kostrubsky VE

Schuetz EG see Thottassery JV

Schuetz J see Lutterbach B

Schuetz JD see Fessing MY

Schuetz JD see Kostrubsky VE

Schuetz JD see Krynetski EY

Schuetz JD see Schuetz EG

Schuetz JD see Thottassery JV

Schuetz SM see Sprung J

Schuetz W, Radermacher P, Goertz A, Georgieff M, Gauss A. Cardiac function in patients with treated hypertension during aortic aneurysm repair.
J Cardiothorac Vasc Anesth 1998 Feb;12(1):33–7

Schuetze B see Groth I

Schuff N, Amend D, Ezekiel F, Steinman SK, Tanabe J, Norman D, Jagust W, Kramer JH, Mastrianni JA, Fein G, Weiner MW. Changes of hippocampal N-acetyl aspartate and volume in Alzheimer's disease. A proton MR spectroscopic imaging and MRI study. Neurology 1997 Dec;49(6):1513–21

Schuff N, Amend DL, Meyerhoff DJ, Tanabe JL, Norman D, Fein G, Weiner MW. Alzheimer disease: quantitative H-1 MR spectroscopic imaging of frontoparietal brain. Radiology 1998 Apr;207(1):91–102

Schuff N see Deicken RF

Schuff N see Rooney WD

Schuff-Werner P, Schettler V, Schulz E. Cholesterol-lowering therapy [letter; comment]
Circulation 1997 Nov 18;96(10):3801–2. Comment on: Circulation 1997 Jan 7;95(1):76–82.

Schuff-Werner P see Müller U

Schuff-Werner P see Schettler V

Schuff-Werner P see Schmidt M

Schuff-Werner P see Schütz E

Schuffenecker I, Virally-Monod M, Brohet R, Goldgar D, Conte-Devolx B, Leclerc L, Chabre O, Boneu A, Caron J, Houdent C, Modigliani E, Rohmer V, Schlumberger M, Eng C, Guillausseau PJ, Lenoir GM. Risk and penetrance of primary hyperparathyroidism in multiple endocrine neoplasia type 2A families with mutations at codon 634 of the RET proto-oncogene. Groupe D'etude des Tumeurs à Calcitonine. J Clin Endocrinol Metab 1998 Feb; 83(2):487–91

Schuffenecker I see Wion-Barbot N

Schuffeneger H see Fernández I

Schuffenhauer S see Hewett DR

Schuffenhauer S see Ryan AK

Schuffenhauer S see Schröder K

Schuffenhauer S see Wissinger B

Schuftan C, Ramalingaswami V, Levinson FJ. Micronutrient deficiencies and protein-energy malnutrition [letter]
Lancet 1998 Jun 13;351(9118):1812

Schug J, Overton GC. Modeling transcription factor binding sites with Gibbs Sampling and Minimum Description Length encoding. Ismb 1997;5:268–71

Schug J see Bailey LC Jr

Schug MD, Hutter CM, Noor MA, Aquadro CF. Mutation and evolution of microsatellites in Drosophila melanogaster. Genetica 1998;102-103(1-6):359–67

Schug MD, Wetterstrand KA, Gaudette MS, Lim RH, Hutter CM, Aquadro CF. The distribution and frequency of microsatellite loci in Drosophila melanogaster.
Mol Ecol 1998 Jan;7(1):57–70

Schug MD see Kruglyak S

Schug SA, Sidebotham DA, McGuinnety M, Thomas J, Fox L. Acetaminophen as an adjunct to morphine by patient-controlled analgesia in the management of acute postoperative pain. Anesth Analg 1998 Aug;87(2):368–72

Schug SA see Sidebotham D

Schugardt C see Denizot JP

Schuger CD see Militianu A

Schuger CD see Yang H

Schuger L, Skubitz AP, Zhang J, Sorokin L, He L. Laminin alpha1 chain synthesis in the mouse developing lung: requirement for epithelial-mesenchymal contact and possible role in bronchial smooth muscle development.
J Cell Biol 1997 Oct 20;139(2):553–62

Schuger L, Yurchenco P, Relan NK, Yang Y. Laminin fragment E4 inhibition studies: basement membrane assembly and embryonic lung epithelial cell polarization requires laminin polymerization. Int J Dev Biol 1998 Mar; 42(2):217–20

Schuger L see Backenroth R

Schuger L see Yang Y

Schügerl K, Gerlach SR, Siedenberg D. Influence of the process parameters on the morphology and enzyme production of Aspergilli. Adv Biochem Eng Biotechnol 1998;60:195–266 (110 ref.)

Schughart K see Knezevic V

Schughart K see Spörle R

Schuh A, Hausel M. Beidseitige pertrochantäre Spontanfraktur bei chronischem Alkoholismus und Leberzirrhose. Eine Falldarstellung. Unfallchirurgie 1998 Apr;24(2):81–3 (Eng. Abstr.) **(Ger)**

Schuh D see Hasse M

Schuh D see Kasper M

Schuh E see Stary A

Schuh JA see Pettit DK

Schuh K, Kneitz B, Heyer J, Bommhardt U, Jankevics E, Berberich-Siebelt F, Pfeffer K, Müller-Hermelink HK, Schimpl A, Serfling E. Retarded thymic involution and massive germinal center formation in NF-ATp-deficient mice. Eur J Immunol 1998 Aug;28(8):2456–66

Schuh K see Heyer J

Schuh KJ see Houtsmuller EJ

Schuh M see Edelhofer R

Schuh M see Werner-Tutschku M

Schuh R see Eulenberg KG

Schuh R see Kühnlein RP

Schuh S see Harrington L

Schuh S see Johnson DW

Schuh S see Pirie J

Schuhbauer D see Baumgart M

Schuhen A see Schäfer HJ

Schuhl JF, Frère G. Fractures verticales de l'os crochu.
Ann Chir Main 1983;2(3):273–6 (Eng. Abstr.) **(Fre)**

Schuhl JF see Comtet JJ

Schühlen H, Kastrati A, Dirschinger J, Hausleiter J, Elezi S, Wehinger A, Pache J, Hadamitzky M, Schömig A. Intracoronary stenting and risk for major adverse cardiac events during the first month. Circulation 1998 Jul 14; 98(2):104–11

Schühlen H see Elezi S

Schühlen H see Kastrati A

Schühlen H see Schömig A

Schuhler S see Ravanat C

Schühly U see Stass H

Schuhmacher C see Gian VG

Schuhmacher F see Krautwald-Junghanns ME

Schuhmacher F see Maiwald M

Schuhmacher H see Lepaux DJ

Schuhmacher I see Steffen P

Schuhmacher M, Domingo JL, Llobet JM, Sünderhauf W, Müller L. Temporal variation of PCDD/F concentrations in vegetation samples collected in the vicinity of a municipal waste incinerator (1996–1997).
Sci Total Environ 1998 Jul 30;218(2-3):175–83

Schuhmacher M, Granero S, Llobet JM, de Kok HA, Domingo JL. Assessment of baseline levels of PCDD/F in soils in the neighbourhood of a new hazardous waste incinerator in Catalonia, Spain. Chemosphere 1997 Nov;35(9):1947–58

Schuhmacher M, Meneses M, Granero S, Llobet JM, Domingo JL. Trace element pollution of soils collected near a municipal solid waste incinerator: human health risk.
Bull Environ Contam Toxicol 1997 Dec;59(6):861–7

Schuhmacher M, Xifró A, Llobet JM, de Kok HA, Domingo JL. PCDD/Fs in soil samples collected in the vicinity of a municipal solid waste incinerator: human health risks.
Arch Environ Contam Toxicol 1997 Oct;33(3):239–46

Schuhmacher M see Volz J

Schuhmacher U see Lambertz H

Schuhmacher US see Vogel C

Schuhmann E see Bussing R

Schuhmann EM, Foote RC, Eyberg SM, Boggs SR, Algina J. Efficacy of parent-child interaction therapy: interim report of a randomized trial with short-term maintenance.
J Clin Child Psychol 1998 Mar;27(1):34–45

Schuhmann EM see Eyberg SM

Schuhmann K, Romanin C, Baumgartner W, Groschner K. Intracellular Ca2+ inhibits smooth muscle L-type Ca2+ channels by activation of protein phosphatase type 2B and by direct interaction with the channel. J Gen Physiol 1997 Nov;110(5):503–13

Schuhmann MU see Bräuer A

Schuhmann MU see Luedemann W

Schuhmann W, Kranz C, Wohlschläger H, Strohmeier J. Pulse technique for the electrochemical deposition of polymer films on electrode surfaces. Biosens Bioelectron 1997 Dec 30;12(12):1157–67

Schuhmann-Giampieri G, Rupp K, Muschick P, Treher M, Werner K. Dysprosium EOB DTPA: a new liver-specific contrast agent for computed tomography. Acad Radiol 1998 Apr;5 Suppl 1:S90–2; discussion S93–4

Schuhmann-Giampieri G see Schmiedl UP

Schuhmann-Giampieri G see Schmitz SA

Schuhmann-Giampieri G see Speck U

Schuhr T see Sasse T

Schuhwerk W see Osterwalder JJ

Schuierer G see Allkemper T

Schuierer G see Daldrup HE

Schuierer G see Freund A

Schuierer G see Kemény V

Schuierer G see Kurlemann G

Schuierer G see Ludwig K

Schuierer G see Matheja P

Schuierer G see Möller HE

Schuierer G see Oelerich M

Schuierer G see Papke K

Schuierer G see Reimer P

Schuierer G see Weglage J

Schuiki E see Facchini M

Schuil J see Meire FM

Schuil J see van Genderen MM

Schuil PB see Boere-Boonekamp MM

Schuiling GA, Koiter TR, Faas MM. Why pre-eclampsia? Hum Reprod 1997 Oct;12(10):2087–91 (83 ref.)

Schuiling GA see Faas MM

Schuiling M, Zuidhof AB, Bonouvrie MA, Venema N, Zaagsma J, Meurs H. Role of nitric oxide in the development and partial reversal of allergen-induced airway hyperreactivity in conscious, unrestrained guinea-pigs. Br J Pharmacol 1998 Apr;123(7):1450–6

Schuind A see Schmitt HJ

Schuind A see Weigl JA

Schuind F, Burny F. Can algodystrophy be prevented after hand surgery? Hand Clin 1997 Aug;13(3):455–76 (131 ref.)

Schuind F see Tsingadigui JG

Schuit AJ, Dekker JM, de Vegt F, Verheij TC, Rijneke RD, Schouten EG. Effect of physical training on QTc interval in elderly people. J Electrocardiol 1998 Apr;31(2):111–6

Schuit AJ see Mensink GB

Schuit F see Flamez D

Schuit F see Hanifi Moghaddam P

Schuit F see Ling Z

Schuit F see Moens K

Schuit F see Pederson RA

Schuit F see Smismans A

Schuit FC, De Vos A, Moens K, Quartier E, Heimberg H.

Glucose-induced B-cell recruitment and the expression of hexokinase isoenzymes. Adv Exp Med Biol 1997; 426:259–66 (49 ref.)

Schuit FC see **Van der Auwera BJ**

Schuit FC see **Vandewalle CL**

Schuit K see **Unkel JH**

Schuit KW see **Willems DL**

Schuitemaker H see **Berger EA**

Schuitemaker H see **Blaak H**

Schuitemaker H see **de Roda Husman AM**

Schuitemaker H see **Kootstra NA**

Schuitemaker H see **Spijkerman I**

Schuitemaker H see **van Rij RP**

Schuitemaker H see **van 't Wout AB**

Schuitemaker H see **Wolthers KC**

Schuitemaker JH see **Kaliński P**

Schuitemaker MN see **Clarke JP**

Schuitemaker N, van Roosmalen J, Dekker G, van Dongen P, van Geijn H, Bennebroek Gravenhorst J. Confidential enquiry into maternal deaths in The Netherlands 1983–1992. Eur J Obstet Gynecol Reprod Biol 1998 Jul; 79(1):57–62

Schuitemaker N, van Roosmalen J, Dekker G, van Dongen P, van Geijn H, Gravenhorst JB. Increased maternal mortality in The Netherlands from group A streptococcal infections. Eur J Obstet Gynecol Reprod Biol 1998 Jan; 76(1):61–4

Schuitemaker NW see **Lub A**

Schuitemaker-de Weerd MH see **Oonk HB**

Schuitevoerder K, Ansved T, Solders G, Borg K. Proximal myotonic myopathy. Analysis of 3 Swedish cases. Acta Neurol Scand 1997 Oct;96(4):266–70

Schuitmaker HJ see **Hoebeke M**

Schuitmaker JJ see **Rovers JP**

Schukken YH see **Barkema HW**

Schukken YH see **Dobbelaar P**

Schukken YH see **Elbers AR**

Schukken YH see **Hage JJ**

Schukken YH see **Jorritsma R**

Schukken YH see **Laevens H**

Schukken YH see **Nielen AL**

Schukken YH see **Sargeant JM**

Schukken YH see **Sol J**

Schukken YH see **van Schaik G**

Schukken YH see **van Werven T**

Schukkink R see **Chadwick N**

Schüklenk U. Using medicine to control immigration [news] Hastings Cent Rep 1997 Nov-Dec;27(6):52

Schuknecht B, Simmen D, Yüksel C, Valavanis A. Tributary venosinus occlusion and septic cavernous sinus thrombosis: CT and MR findings. AJNR Am J Neuroradiol 1998 Apr; 19(4):617–26

Schuknecht B see **Fandino J**

Schuknecht B see **Simmen D**

(Schuknecht HF), Nadol JB Jr. Harold Frederick Schuknecht. 1917–1996. Audiol Neurootol 1997 May-Jun; 2(3):168–70

Schuknecht HF see **Bachor E**

Schul B see **Bettin D**

Schul C see **Diesner F**

Schul C see **Oelerich M**

Schul C see **Woesler B**

Schul D, Tallmadge D, Burress D, Ewald D, Berger B, Henry D. Determination of fat in olestra-containing savory snack products by capillary gas chromatography. J AOAC Int 1998 Jul-Aug;81(4):848–68

Schul R see **Adolphs R**

Schul W, de Jong L, van Driel R. Nuclear neighbours: the spatial and functional organization of genes and nuclear domains. J Cell Biochem 1998 Aug 1;70(2):159–71 (102 ref.)

Schul W, van Driel R, de Jong L. A subset of poly(A) polymerase is concentrated at sites of RNA synthesis and is associated with domains enriched in splicing factors and poly(A) RNA. Exp Cell Res 1998 Jan 10;238(1):1–12

Schul W, van Driel R, de Jong L. Coiled bodies and U2 snRNA genes adjacent to coiled bodies are enriched in factors required for snRNA transcription. Mol Biol Cell 1998 May;9(5):1025–36

Schul W see **Pombo A**

Schul Y see **Vinokur AD**

Schulak JA, Ferguson RM, Hanto DW, Ryckman FC, Vogt DP, Bohnengel A. Liver transplantation in Ohio. Surgery 1997 Oct;122(4):842–8; discussion 848–9

Schulak JA see **Chitale AA**

Schulak JA see **Ghandour FZ**

Schulak JA see **Harwell CM**

Schulak JA see **Hricik DE**

Schulak JA see **Post AB**

Schulam P see **Chen RN**

Schulam P see **O'Sullivan DC**

Schulam PG, Docimo SG, Saleh W, Breitenbach C, Moore RG, Kavoussi L. Telesurgical mentoring. Initial clinical experience. Surg Endosc 1997 Oct;11(10):1001–5

Schulam PG see **Bauer JJ**

Schulam PG see **Docimo SG**

Schulam PG see **Jackman SV**

Schulam PG see **Roberts WW**

Schulam PG see **Schuessler WW**

Schulberg HC see **Brown C**

Schulberg HC see **Lave JR**

Schuld A see **Pollmächer T**

Schuld W see **Fairbrother G**

Schuldberg D see **Toomey R**

Schuldenfrei P. No heavy lifting. Making safety work. Am J Nurs 1998 Sep;98(9):46–8

Schulder M, Maldjian JA, Liu WC, Holodny AI, Kalnin AT, Mun IK, Carmel PW. Functional image-guided surgery of intracranial tumors located in or near the sensorimotor cortex. J Neurosurg 1998 Sep;89(3):412–8

Schulder M see **Maldjian JA**

Schulder M see **Maniker AH**

Schuldes H, Dolderer J, Knobloch J, Bade S, Bickeböller R, Woodcock BG, Jonas D, Zimmer G. Relationship between plasma membrane fluidity and R-verapamil action in CHO cells. Int J Clin Pharmacol Ther 1998 Feb;36(2):71–3

Schuldes H see **Blaheta RA**

Schuldheisz S, Phillips BA, Berry DT. Pulmonary function testing: detection of invalid performance. J Ky Med Assoc 1998 May;96(5):183–5

Schuldiner O, Yanover C, Benvenisty N. Computer analysis of the entire budding yeast genome for putative targets of the GCN4 transcription factor. Curr Genet 1998 Jan; 33(1):16–20

Schuldiner S, Steiner-Mordoch S, Yelin R. Molecular and biochemical studies of rat vesicular monoamine transporter. Adv Pharmacol 1998;42:223–7

Schuldiner S see **Rothman A**

Schuldiner S see **Schwaiger M**

Schuldt AJ, Adams JH, Davidson CM, Micklem DR, Haseloff J, Johnston DS, Brand AH. Miranda mediates asymmetric protein and RNA localization in the developing nervous system. Genes Dev 1998 Jun 15;12(12):1847–57

Schuldt SS see **Barloon TJ**

Schüle A see **Heubach JF**

Schüle A see **Seitz U**

Schule A see **Shelton GD**

Schüle B, Schroeder-Boersch H, Arnold P, Jani L. Implantatversager nach Hüft-TEP-Implantation. Vergleich bei Patienten mit primärer Koxarthrose, rheumatischer Arthritis und Dysplasiekoxarthrose. Orthopade 1998 Jun;27(6):341–8 (Eng. Abstr.) **(Ger)**

Schüle B see **Arnold P**

Schüle B see **Schroeder-Boersch H**

Schüle C see **Laakmann G**

Schüle R see **Pfitzner E**

Schülein K see **Andersen C**

Schülein M. Kinetics of fungal cellulases. Biochem Soc Trans 1998 May;26(2):164–7 (18 ref.)

Schülein M see **Davies GJ**

Schülein M see **Schou C**

Schülein R, Hermosilla R, Oksche A, Dehe M, Wiesner B, Krause G, Rosenthal W. A dileucine sequence and an upstream glutamate residue in the intracellular carboxyl terminus of the vasopressin V2 receptor are essential for cell surface transport in COS.M6 cells. Mol Pharmacol 1998 Sep;54(3):525–35

Schülein R see **Oksche A**

Schulenberg B, Wellmer F, Lill H, Junge W, Engelbrecht S. Cross-linking of chloroplast F0F1-ATPase subunit epsilon to gamma without effect on activity. Epsilon and gamma are parts of the rotor. Eur J Biochem 1997 Oct 1; 249(1):134–41

Schulenberg J see **De Haan LG**

Schulenberg J see **Wynn SR**

Schulenburg A see **Apsner R**

Schulenburg A see **Becherer A**

Schulenburg A see **Greinix HT**

Schulenburg DH see **van Jaarsveld H**

Schulenburg JM see **Obermann K**

Schüler A see **Manns MP**

Schuler A see **Stankovics J**

Schuler B, Seckler R. P22 tailspike folding mutants revisited: effects on the thermodynamic stability of the isolated beta-helix domain. J Mol Biol 1998 Aug 14;281(2):227–34

Schuler B see **Miller S**

Schüler D, Baeuerlein E. Dynamics of iron uptake and Fe3O4 biomineralization during aerobic and microaerobic growth of Magnetospirillum gryphiswaldense. J Bacteriol 1998 Jan; 180(1):159–62

Schuler D, Otteneder M, Sagelsdorff P, Eder E, Gupta RC, Lutz WK. Comparative analysis of 8-oxo-2' -deoxyguanosine in DNA by 32P- and 33P-postlabeling and electrochemical detection. Carcinogenesis 1997 Dec; 18(12):2367–71

Schuler D, Szende B. Apoptosis and acute lymphocytic leukemia in children. Ann N Y Acad Sci 1997 Sep 17; 824:28–37 (30 ref.)

Schuler D see **Apjok E**

Schuler D see **Csáki C**

Schüler E see **Häring D**

Schuler F, Schmid P, Schlatter C. The transfer of polychlorinated dibenzo-p-dioxins and dibenzofurans from soil into eggs of foraging chicken. Chemosphere 1997 Feb; 34(4):711–8

Schuler G, Romani N. Generation of mature dendritic cells from human blood. An improved method with special regard to clinical applicability. Adv Exp Med Biol 1997; 417:7–13

Schuler G, Steinman RM. Dendritic cells as adjuvants for immune-mediated resistance to tumors. J Exp Med 1997 Oct 20;186(8):1183–7 (51 ref.)

Schuler G see **Bender A**

Schuler G see **Ebner S**

Schuler G see **Eibl B**

Schuler G see **Gunkel O**

Schuler G see **Hoffmann B**

Schuler G see **Leiser R**

Schüler G see **Meyer-Lindenberg A**

Schuler G see **Niebauer J**

Schuler G see **Weinlich G**

Schuler G see **Welte T**

Schuler GC see **Brachmann J**

Schuler GC see **Oesterle SN**

Schuler GD. Pieces of the puzzle: expressed sequence tags and the catalog of human genes. J Mol Med 1997 Oct; 75(10):694–8 (40 ref.)

Schuler GD. Sequence alignment and database searching. Methods Biochem Anal 1998;39:145–71

Schuler GD see **Ermolaeva O**

Schuler J see **Osterziel KJ**

Schuler J see **Weinzweig N**

Schuler JG, Shortsleeve MJ, Goldenson RS, Perez-Rossello JM, Perlmutter RA, Thorsen A. Is there a role for abdominal computed tomographic scans in appendicitis? Arch Surg 1998 Apr;133(4):373–6; discussion 377

Schuler JJ see **Benedetti E**

Schuler JJ see **Kumins NH**

Schuler JJ see **Piano G**

Schuler JL, O'Brien WH. Cardiovascular recovery from stress and hypertension risk factors: a meta-analytic review. Psychophysiology 1997 Nov;34(6):649–59

Schüler L see **Pastuszak AL**

Schuler LA see **Bignon C**

Schuler LA see **Chen HT**

Schuler LA see **Tseng YH**

Schuler LA see **Yu PW**

Schuler M, Bruntsch U, Späth-Schwalbe E, Schrezenmeier H, Peschel C, Färber L, Burger KJ, Leissner J, Huber C, Aulitzky WE. Lack of efficacy of recombinant human interleukin-6 in patients with advanced renal cell cancer: results of a phase II study. Eur J Cancer 1998 Apr; 34(5):754–6

Schuler M, Hasegawa L, Parks R, Metzler M, Eastmond DA. Dose-response studies of the induction of hyperdiploidy and polyploidy by diethylstilbestrol and 17beta-estradiol in cultured human lymphocytes using multicolor fluorescence in situ hybridization. Environ Mol Mutagen 1998;31(3):263–73

Schuler M see **Cox NR**

Schuler M see **Gebhardt R**

Schuler M see **Jaschinski F**

Schüler M see **Kroegel C**

Schüler M see **Müller-Jensen K**

Schuler M see **Nair P**

Schuler MA see **Egoavil C**

Schuler MA see **Merritt H**

Schuler ML. Measuring taxol production [letter; comment] Nat Biotechnol 1996 Dec;14(13):1635. Comment on: Nat Biotechnol 1996 Sep;14(9):1055.

Schüler N see **Lang H**

Schuler P see **McGuinness BT**

Schüler R see **Sulzbacher A**

Schüler S see **Gulielmos V**

Schüler S see **Matschke K**

Schüler S see **Reichenspurner H**

Schüler S see **Reyen K**

Schüler T see **Lange C**

Schüler T see **Qin Z**

Schuler U see **Bornhäuser M**

Schuler U see **Schaich M**

Schuler US, Haag C. Prophylaxis of fungal infections. Mycoses 1997;40 Suppl 2:41–4 (38 ref.)

Schüler W see **Cornille F**

Schuler W see **Schuurman HJ**

Schuler W see **Sedrani R**

Schuler-Lüttmann S see **von Eckardstein A**

Schüler-Maué W see **Buttgereit F**

Schuler-Schmid U see **Perreten V**

Schulerud H, Kristensen GB, Liestøl K, Vlatkovic L, Reith A, Albregtsen F, Danielsen HE. A review of caveats in statistical nuclear image analysis. Anal Cell Pathol 1998; 16(2):63–82 (139 ref.)

Schulerud H see **Yogesan K**

Schulgen G, Schumacher M. Estimation of prolongation of hospital stay attributable to nosocomial infections: new approaches based on multistate models. Lifetime Data Anal 1996;2(3):219–40

Schulgen G see **Frank U**

Schulgen G see **Gastmeier P**

Schulgen G see **Kampf G**

(Schulhof O), Vértes P. Dr. Schulhof Odön (1896–1978). Orv Hetil 1996 Dec 15;137(50):2809 **(Hun)**

Schulhofer SD see **Oloff LM**

Schulick AH, Taylor AJ, Zuo W, Qiu CB, Dong G, Woodward RN, Agah R, Roberts AB, Virmani R, Dichek DA. Overexpression of transforming growth factor beta1 in arterial endothelium causes hyperplasia, apoptosis, and cartilaginous metaplasia. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6983–8

Schulick AH see **Creighton WM**

Schulick RD see **Watanabe T**

Schuligoi R, Amann R, Prenn C, Peskar BA. Effects of the cyclooxygenase-2 inhibitor NS-398 on thromboxane and leukotriene synthesis in rat peritoneal cells. Inflamm Res 1998 May;47(5):227–30

Schuligoi R, Jocič M, Heinemann A, Schöninkle E, Pabst

MA, Holzer P. Gastric acid-evoked c-fos messenger RNA expression in rat brainstem is signaled by capsaicin-resistant vagal afferents. Gastroenterology 1998 Sep;115(3):649-60

Schülin T, Wennersten CB, Ferraro MJ, Moellering RC Jr, Eliopoulos GM. Susceptibilities of Legionella spp. to newer antimicrobials in vitro. Antimicrob Agents Chemother 1998 Jun;42(6):1520-3

Schülin T see Eliopoulos GM

Schuling J, Conradi MH. Hoe gaat de huisarts verder na een fout? Ned Tijdschr Geneeskd 1998 Jan 3;142(1):3-6 (Eng. Abstr.) **(Dut)**

Schuling J see van Straten A

Schuling J see Wiersma TJ

Schulitz KP see Baltzer AW

Schulitz KP see Niggemeyer O

Schulitz KP see Schneider T

Schulke DG. Medicare diabetes education benefit: HCFA plan excludes pharmacy. J Am Pharm Assoc (Wash) 1998 Jul-Aug;38(4):393-4

Schülke N see Sepuri NB

Schulkin J see Gabbe S

Schulkin J see Kagan J

Schulkin J see Rosen JB

Schulkind MD see Rubin DC

Schull M. Answering the hard questions about thrombosis [letter; comment] CMAJ 1998 Jun 16;158(12):1600-1; discussion 1602. Comment on: CMAJ 1998 Feb 24;158(4):475-80.

Schull M, Battista RN, Brophy J, Joseph L, Cass D. Determining appropriateness of coronary thrombolysis in the emergency department. Ann Emerg Med 1998 Jan; 31(1):12-8

Schull WJ. Support for genetic diversity project [letter; comment] Nature 1997 Nov 20;390(6657):221. Comment on: Nature 1997 Oct 23;389(6653):774.

Schull WJ. The somatic effects of exposure to atomic radiation: the Japanese experience, 1947-1997.
Proc Natl Acad Sci U S A 1998 May 12;95(10):5437-41

Schull WJ. Genetic diversity survey [letter; comment] Science 1998 Jan 2;279(5347):14. Comment on: Science 1997 Oct 24;278(5338):568.

Schull WJ. Brain damage among individuals exposed prenatally to ionizing radiation: a 1993 review.
Stem Cells 1997;15 Suppl 2:129-33

Schull WJ. An epidemiological overview of Chernobyl-related research. Stem Cells 1997;15 Suppl 2:205-6 (4 ref.)

Schull WJ see Otake M

(Schüller A), Schindler E. Arthur Schüller, Vater der Neuroradiologie oder: Ein österreichisches Wissenschafter-Schicksal. Wien Klin Wochenschr 1998 Feb 27;110(4-5):162-6 **(Ger)**

Schüller A. Fiebre botonosa mediterránea.
An Med Interna 1997 Jul;14(7):325-7. Comment on: An Med Interna 1997 Jul;14(7):328-31. **(Spa)**

Schuller AA, Holst D. Changes in the oral health of adults from Trøndelag, Norway, 1973-1983-1994.
Community Dent Oral Epidemiol 1998 Jun;26(3):201-8

Schuller AA, Holst D. Increasing number of teeth present in a quasi-longitudinal study in adults: a methodological note. Community Dent Oral Epidemiol 1998 Jun; 26(3):209-13

Schüller C see Görner W

Schuller D, Lynch JP, Fine D. Protocol-guided diuretic management: comparison of furosemide by continuous infusion and intermittent bolus [see comments]
Crit Care Med 1997 Dec;25(12):1969-75. Comment in: Crit Care Med 1997 Dec;25(12):1940-1.

Schuller D see Bagby RM

Schuller D see Forastiere A

Schuller DE see Forrest LA

Schuller DE see Lang JC

Schuller DE see Al-Sarraf M

Schuller DE see Sharma PK

Schuller DE see Wang D

Schuller DJ see Gajhede M

Schuller DJ see Henriksen A

Schuller E see Gervais A

Schuller E see Seidl R

Schuller E see Slavc I

Schuller G see Pillat J

Schüller H, Wisser L, Pauleit D. Perkutane Strahlentherapie von Knochenmetastasen. Aktuelle Radiol 1997 Sep; 7(5):274-8 (22 ref.) (Eng. Abstr.) **(Ger)**

Schüller H see Eter N

Schüller H see Freisfeld M

Schüller H see Layer G

Schüller H see Pauleit D

Schüller H see Textor HJ

Schüller H see Wilhelm K

Schüller HJ see Caspary F

Schüller HJ see Hiesinger M

Schüller HJ see Kratzer S

Schuller HM. Nasal cavity carcinogenesis by N-nitrosamines: a critical appraisal. Mutat Res 1997 Oct 31;380(1-2):13-8 (35 ref.)

Schüller HM see van der Vis HM

Schuller J, Prinz G, Szalka A. Recidiváló multiplex agytályog sikeres kezelése meropenemmel. Orv Hetil 1997 Dec 21; 138(51):3249-54 (Eng. Abstr.) **(Hun)**

Schuller J see Lehmann J

Schüller J see Lehming N

Schüller J see Schrijvers D

Schüller J see Stöger H

Schuller JJ, Tran DD, Marshall JF. Striatal glutamate antagonism induces contralateral neglect. Brain Res 1998 Mar 30;788(1-2):315-9

Schüller N see Deinzer R

Schuller P, Handl J, Ellies A. Long-term decrease of atmospheric test 137Cs in the soil-prairie plant-milk pathway in southern Chile. Health Phys 1998 Jul;75(1):86-8

Schuller RA, Cripps J. Expert evidence pertaining to battered women: the impact of gender of expert and timing of testimony. Law Hum Behav 1998 Feb;22(1):17-31

Schüller S, Kügler S, Goebel W. Suppression of major histocompatibility complex class I and class II gene expression in Listeria monocytogenes-infected murine macrophages. FEMS Immunol Med Microbiol 1998 Apr; 20(4):289-99

Schüller S see Kügler S

Schüller T see Schwarzinger F

Schuller V see Ducloux D

Schuller W see Krassnig R

Schuller W see Nowotny N

Schuller-Levis G see Park E

Schüller Pérez A, Serrano Ríos M. Resistencia insulínica (RI) y obesidad: papel de la leptina.
An R Acad Nac Med (Madr) 1998;115(1):83-106; discussion 106-8 **(Spa)**

Schuller-Petrovic S, Siedler S, Kern T, Meinhart J, Schmidt K, Brunner F. Imbalance between the endothelial cell-derived contracting factors prostacyclin and angiotensin II and nitric oxide/cyclic GMP in human primary varicosis. Br J Pharmacol 1997 Oct;122(4):772-8

Schuller-Petrovic S see Rudolph CM

Schullerus D, Herbers J, Chudek J, Kanamaru H, Kovacs G. Loss of heterozygosity at chromosomes 8p, 9p, and 14q is associated with stage and grade of non-papillary renal cell carcinomas. J Pathol 1997 Oct;183(2):151-5

Schullerus D see Herbers J

Schullery SE, Mohammedshah T, Makhlouf H, Marks EL, Wilenkin BS, Escobar S, Mousigian C, Heyl DL. Binding to delta and mu opioid receptors by deltorphin I/II analogues modified at the Phe3 and Asp4/Glu4 side chains: a report of 32 new analogues and a QSAR study.
Bioorg Med Chem 1997 Dec;5(12):2221-34

Schulman A. Ultrasound appearances of intra- and extrahepatic biliary ascariasis. Abdom Imaging 1998 Jan-Feb;23(1):60-6

Schulman AE see Gerloff C

Schulman AH see Suoniemi A

Schulman BA, Lindstrom DL, Harlow E. Substrate recruitment to cyclin-dependent kinase 2 by a multipurpose docking site on cyclin A. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10453-8

Schulman C, Claes H, Matthijs J. Urinary incontinence in Belgium: a population-based epidemiological survey.
Eur Urol 1997;32(3):315-20

Schulman C see François C

Schulman C see Raviv G

Schulman C see Vaessen C

Schulman CC see Avni EF

Schulman CC see Avni FE

Schulman CC see Djavan B

Schulman CC see Ekane S

Schulman CC see Louis L

Schulman CC see Montironi R

Schulman CC see Roumeguere T

Schulman CC see Velez de Pombo P

Schulman CC see Wespes E

Schulman CC see Wildschutz T

Schulman CC see Zlotta AR

Schulman DS see Geskin G

Schulman DS see Wolz DE

Schulman FY see Long PH

Schulman G see Daugirdas JT

Schulman G see Ikizler TA

Schulman G see May RE

Schulman H, Laufer L, Barki Y, Philip M, Mares AJ, Maor E, Hertzanu Y. Ganglioneuroma: an 'incidentaloma' of childhood. Eur Radiol 1998;8(4):582-4

Schulman H, Laufer L, Berginer J, Hershkowitz E, Berenstein T, Sofer S, Maor E, Hertzanu Y. CT findings in neonatal hypothermia. Pediatr Radiol 1998 Jun;28(6):414-7

Schulman H, Laufer L, Hertzanu Y. Complete calcification of an aneurysm of the vein of Galen. Pediatr Radiol 1998 Apr;28(4):233

Schulman H see Conway C

Schulman H see De Koninck P

Schulman H see Heist EK

Schulman H see Ramirez MT

Schulman IG, Shao G, Heyman RA. Transactivation by retinoid X receptor-peroxisome proliferator-activated receptor gamma (PPARgamma) heterodimers: intermolecular synergy requires only the PPARgamma hormone-dependent activation function. Mol Cell Biol 1998 Jun;18(6):3483-94

Schulman JD see Bick D

Schulman JD see Moser HW

Schulman JL see Fernandez-Sesma A

Schulman K see Glick H

Schulman K see Glick HA

Schulman KA, Dorsainvil D, Yabroff KR, DiCesare J, Felser J, Eisenberg JM, Glick HA. Prospective economic evaluation accompanying a trial of GM-CSF/IL-3 in patients undergoing autologous bone marrow transplantation for Hodgkin's and non-Hodgkin's lymphoma. IL-3 BMT Study Team.
Bone Marrow Transplant 1998 Mar;21(6):607-14

Schulman KA, Mark DB, Califf RM. Outcomes and costs within a disease management program for advanced congestive heart failure. Am Heart J 1998 Jun;135(6 Pt 2 Su):S285-92 (24 ref.)

Schulman KA see Gaskin DJ

Schulman KA see Sulmasy DP

Schulman KA see Winchester JF

Schulman L see Donovan DS Jr

Schulman LL. Perioperative mortality and primary graft failure [editorial; comment] Chest 1998 Jul;114(1):7-8. Comment on: Chest 1998 Jul;114(1):51-60.

Schulman LL, Addesso V, Staron RB, McGregor CC, Shane E. Insufficiency fractures of the sacrum: a cause of low back pain after lung transplantation.
J Heart Lung Transplant 1997 Oct;16(10):1081-5 (12 ref.)

Schulman LL, Weinberg AD, McGregor C, Galantowicz ME, Suciu-Foca NM, Itescu S. Mismatches at the HLA-DR and HLA-B loci are risk factors for acute rejection after lung transplantation. Am J Respir Crit Care Med 1998 Jun; 157(6 Pt 1):1833-7

Schulman LL see Liguori C

Schulman LL see Nahar T

Schulman LL see Simsir A

Schulman M see Garcia OC

Schulman MD see Cohen LR

Schulman MD see Dunn KA

Schulman ML, Bolton LA. Uterine horn aplasia with complications in two mixed-breed bitches.
J S Afr Vet Assoc 1997 Dec;68(4):150-3

Schulman ML, Bolton LA. Datura seed intoxication in two horses. J S Afr Vet Assoc 1998 Mar;69(1):27-9

Schulman N see Kirkpatrick BW

Schulman P see Larson RA

Schulman S, Svenungsson E, Granqvist S. Anticardiolipin antibodies predict early recurrence of thromboembolism and death among patients with venous thromboembolism following anticoagulant therapy. Duration of Anticoagulation Study Group. Am J Med 1998 Apr; 104(4):332-8

Schulman S see DeMarco PJ

Schulman S see Haigney MC

Schulman SJ see Wu AY

Schulman SL, Shaw LM, Jabs K, Leonard MB, Brayman KL. Interaction between tacrolimus and chloramphenicol in a renal transplant recipient. Transplantation 1998 May 27; 65(10):1397-8

Schulman SL see Kaplan BS

Schulman SP. Unstable angina: integrating new treatments. Hosp Pract (Off Ed) 1997 Oct 15;32(10):139-42, 144, 146-50

Schulman SP see Wu KC

Schulmann K see Junker K

Schulof R see Stark JJ

Schulpen TW. The burden of nocturnal enuresis.
Acta Paediatr 1997 Sep;86(9):981-4 (50 ref.)

Schulpis K, Karikas GA. Serum cholesterol and triglyceride distribution in 7767 school-aged Greek children.
Pediatrics 1998 May;101(5):861-4

Schulpis K, Papakonstantinou ED, Michelakakis H, Podskarbi T, Patsouras A, Shin Y. Screening for galactosaemia in Greece. Paediatr Perinat Epidemiol 1997 Oct;11(4):436-40

Schulpis KH, Karikas GA, Kokotos G. Direct molecular interaction of phenylalanine with DNA measured by reversed-phase HPLC. Clin Chem 1998 Jan;44(1):178-9

Schulpis KH, Karikas GA, Tjamouranis J. In vitro influence of phenylalanine on acetylcholinesterase activity and DNA. Z Naturforsch [C] 1998 Mar-Apr;53(3-4):291-3

Schulpis KH, Papakonstantinou E, Michelakakis H, Theodoridis T, Papandreou U, Constantopoulos A. Elevated serum prolactin concentrations in phenylketonuric patients on a 'loose diet'. Clin Endocrinol (Oxf) 1998 Jan; 48(1):99-101

Schulpis KH see Georgala S

Schulpis KH see Tsakiris S

Schulsinger A see Allison RR

Schulsinger A see Choi KN

Schulsinger A see Rotman M

Schulsinger C see Klebanoff MA

Schulsinger D see Zini A

Schulsinger DA, Gulmi FA, Chou SY, Mooppan UM, Kim H. Activation of endothelium-derived relaxing factor system in acute unilateral ureteral obstruction. J Urol 1997 May;157(5):1951-6

Schulsinger DA see Perlmutter AP

Schulsinger F see Higgins J

Schulsinger F see Olin SC

Schulsinger F see Zorrilla LT

Schulsinger H see Olin SC

Schult CA see Wellman HM

Schult M see Exton MS

Schult M see von Hörsten S

Schult S see Kirchengast M

Schult S see Rumpf KW

Schulte A, Gente M, Pieper K, Arends J. The electrical resistance of enamel-dentine cylinders. Influence of NaCl content in storage solutions. J Dent 1998 Mar;26(2):113-8

Schulte A see Demmel F

Schulte A see **Galkin O**
Schulte A see **Jaffe EH**
Schulte A see **March JS**
Schulte AE see **Richter-Reichhelm HB**
Schulte AM, Wellstein A. Structure and phylogenetic analysis of an endogenous retrovirus inserted into the human growth factor gene pleiotrophin. J Virol 1998 Jul; 72(7):6065–72
Schulte B, Beyer D, Wedekind G, Meuser W. Einzelschuss MR-Cholangiopankreatographie (MRCP) mittels einer "Fast-Acquisition-Spin-Echo"-Sequenz (FASE). Ersatz für die ERCP? Aktuelle Radiol 1998 Jan;8(1):18–24 (Eng. Abstr.) **(Ger)**
Schulte BA see **Gratton MA**
Schulte BA see **Hudson CE**
Schulte BA see **Sakaguchi N**
Schulte BA see **Spicer SS**
Schulte BA see **Thomopoulos GN**
Schulte DJ, van Hoek AN. Functional analysis and association state of water channel (AQP-1) isoforms purified from six mammals. Comp Biochem Physiol B Biochem Mol Biol 1997 Sep;118(1):35–43
Schulte DL, Driscoll CL, McDonald TJ, Facer GW, Beatty CW. Irradiated rib cartilage graft for reconstruction of the tympanic membrane: preliminary results. Am J Otol 1998 Mar;19(2):141–4
Schulte E see **Guntinas-Lichius O**
Schulte E see **Tieschky M**
Schulte H see **Assmann G**
Schulte H see **Bänsch D**
Schulte H see **Baron R**
Schulte H see **Berger K**
Schulte H see **Cullen P**
Schulte H see **Enbergs A**
Schulte H see **Junker R**
Schulte H see **Winkler UH**
Schulte HD see **Granetzny A**
Schulte HD see **Horstkotte D**
Schulte HD see **Klein M**
Schulte HD see **Lengyel M**
Schulte HM see **Arlt W**
Schulte HM see **Bamberger AM**
Schulte HM see **Bamberger CM**
Schulte HM see **Petersenn S**
Schulte J see **Miyamoto RT**
Schulte J see **Moore M**
Schulte J see **Weinbaum CM**
Schulte JA 2nd see **Macey JR**
Schulte JM, Nolt BJ, Williams RL, Spinks CL, Hellsten JJ. Violence and threats of violence experienced by public health field-workers. JAMA 1998 Aug 5;280(5):439–42
Schulte K see **Esche C**
Schulte K see **Kutschbach P**
Schulte KM see **Goretzki PE**
Schulte KW see **Becker-Wegerich PM**
Schulte KW see **Larisch R**
Schulte L see **Higgins MB**
Schulte LE see **Prieve BA**
Schulte M, Hartwig E, Sarkar M, Arand M. Endoprosthetic treatment of metastatic pathological fractures. Anticancer Res 1998 May-Jun;18(3C):2251–2
Schulte M see **Archibald LK**
Schulte M see **Mehler PS**
Schulte M see **Wirbel RJ**
Schulte NF see **Collins JW Jr**
Schulte P see **Geissler RG**
Schulte P see **Steenland K**
Schulte P see **Vallyathan V**
Schulte PA. Projection of molecular epidemiology in medicine. Gac Med Mex 1997;133 Suppl 1:155–9 (18 ref.)
Schulte PA, Hunter D, Rothman N. Ethical and social issues in the use of biomarkers in epidemiological research. IARC Sci Publ 1997;(142):313–8 (20 ref.)
Schulte PA, Perera FP. Transitional studies. IARC Sci Publ 1997;(142):19–29 (33 ref.)
Schulte PM see **Powers DA**
Schulte R. Qualitätskriterien und Qualitätsstandards—sozialmedizinische Gutachten und deren Effektivität im Sozialversicherungssystem. Gesundheitswesen 1998 Jan;60(1):21–6 (Eng. Abstr.) **(Ger)**
Schulte R, Autenrieth IB. Yersinia enterocolitica-induced interleukin-8 secretion by human intestinal epithelial cells depends on cell differentiation. Infect Immun 1998 Mar; 66(3):1216–24
Schulte R see **Bohn E**
Schulte RJ see **Patturajan M**
Schulte RW see **Vatnitsky SM**
Schulte S, Unger C, Mo JA, Wendler O, Bauer E, Frischholz S, von der Mark K, Kalden JR, Holmdahl R, Burkhardt H. Arthritis-related B cell epitopes in collagen II are conformation-dependent and sterically privileged in accessible sites of cartilage collagen fibrils. J Biol Chem 1998 Jan 16;273(3):1551–61
Schulte S see **Rominger MB**
Schulte T, Kurrle R, Röllinghoff M, Gessner A. Molecular characterization and functional analysis of murine interleukin 4 receptor allotypes. J Exp Med 1997 Nov 3; 186(9):1419–29
Schulte TW, Akinaga S, Soga S, Sullivan W, Stensgard B, Toft D, Neckers LM. Antibiotic radicicol binds to the N-terminal domain of Hsp90 and shares important biologic activities with geldanamycin. Cell Stress Chaperones 1998 Jun;3(2):100–8
Schulte TW, An WG, Neckers LM. Geldanamycin-induced destabilization of Raf-1 involves the proteasome. Biochem Biophys Res Commun 1997 Oct 29;239(3):655–9
Schulte TW, Neckers LM. The benzoquinone ansamycin 17-allylamino-17-demethoxygeldanamycin binds to HSP90 and shares important biologic activities with geldanamycin. Cancer Chemother Pharmacol 1998; 42(4):273–9
Schulte U see **Duarte M**
Schulte U see **Friedrich T**
Schulte WJ see **Carlson MA**
Schulte-Altedorneburg G see **Droste DW**
Schulte-Altedorneburg G see **Kemény V**
Schulte-Altedorneburg G see **Nabavi DG**
Schulte am Esch J, Pothmann W. Narkosegasbelastung am Arbeitsplatz—ein zukünftig lösbares Problem. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(9):529–31. Comment on: Anasthesiol Intensivmed Notfallmed Schmer 1997 Sep;32(9):532–40. **(Ger)**
Schulte am Esch J, Roewer N. Maligne-Hyperthermie-Register—Ein Beitrag für eine höhere Patientensicherheit. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Apr;33(4):207–9 **(Ger)**
Schulte am Esch J see **Bischoff P**
Schulte am Esch J see **Brauer P**
Schulte am Esch J see **Burmeister MA**
Schulte am Esch J see **Dick W**
Schulte am Esch J see **Goerig M**
Schulte am Esch J see **Greim CA**
Schulte am Esch J see **Hänel F**
Schulte am Esch J see **Hempelmann G**
Schulte am Esch J see **Horn EP**
Schulte am Esch J see **Paris A**
Schulte am Esch J see **Rundshagen I**
Schulte am Esch J see **Scholz J**
Schulte am Esch J see **Standl T**
Schulte am Esch J see **Standl TG**
Schulte am Esch J see **Tonner PH**
Schulte am Esch J see **von Knobelsdorff G**
Schulte am Esch J see **von Richthofen V**
Schulte am Esch J see **Wappler F**
Schulte am Esch J 2nd, Cruz MA, Siegel JB, Anrather J, Robson SC. Activation of human platelets by the membrane-expressed A1 domain of von Willebrand factor. Blood 1997 Dec 1;90(11):4425–37
Schulte am Esch J 2nd see **Kopp CW**
Schulte am Esch JS see **Köchling A**
Schulte-Baukloh H see **Holubarsch C**
Schulte-Baumann WJ see **Verheggen R**
Schulte-Frohlinde E, Foster GR. Spontaneous seroconversion in chronic hepatitis B: role of mutations in the precore/core gene. Dig Dis Sci 1998 Aug;43(8):1714–8
Schulte-Hermann R, Bursch W, Löw-Baselli A, Wagner A, Grasl-Kraupp B. Apoptosis in the liver and its role in hepatocarcinogenesis. Cell Biol Toxicol 1997 Jul; 13(4–5):339–48 (28 ref.)
Schulte-Hermann R, Hufnagl K, Löw-Baselli A, Rossmanith W, Wagner A, Ruttkay-Nedecky B, Bursch W, Müllauer L, Parzefall W, Grasl-Kraupp B. Apoptosis and hepatocarcinogenesis. Digestion 1998 Jul;59 Suppl 2:64–5 (12 ref.)
Schulte-Hermann R see **Bock KW**
Schulte-Hermann R see **Grasl-Kraupp B**
Schulte-Hermann R see **Knasmüller S**
Schulte-Hermann R see **Paukovits WR**
Schulte-Hermann R see **Wastl UM**
Schulte-Körne G, Deimel W, Bartling J, Remschmidt H. Auditory processing and dyslexia: evidence for a specific speech processing deficit. Neuroreport 1998 Jan 26; 9(2):337–40
Schulte-Körne G, Deimel W, Bartling J, Remschmidt H. Role of auditory temporal processing for reading and spelling disability. Percept Mot Skills 1998 Jun;86(3 Pt 1):1043–7
Schulte-Körne G, Grimm T, Nöthen MM, Müller-Myhsok B, Cichon S, Vogt IR, Propping P, Remschmidt H. Evidence for linkage of spelling disability to chromosome 15 [letter] Am J Hum Genet 1998 Jul;63(1):279–82
Schulte-Körne G, Schäfer J, Deimel W, Remschmidt H. Das Marburger Eltern-Kind-Rechtschreibtraining. Z Kinder Jugendpsychiatr Psychother 1997 Aug; 25(3):151–9 (Eng. Abstr.) **(Ger)**
Schulte-Körne G see **Deimel W**
Schulte-Mattler WJ, Lindner A, Zierz S. Autonomic neuropathy in a patient with adrenomyeloneuropathy. Eur J Med Res 1996 Nov 25;1(12):559–61
Schulte-Mattler WJ see **Eger K**
Schulte-Merker S see **Kishimoto Y**
Schulte-Mönting J see **Fischer A**
Schulte-Mönting J see **Heinen F**
Schulte-Mönting J see **Krause MF**
Schulte-Mönting J see **Obert M**
Schulte-Mönting J see **Schempp CM**
Schulte-Overberg U see **Schlecht I**
Schulte-Sinkus D, Standl T. Erfolgreiche Reanimation nach Bolusinjektion von Gewebe-Plasminogenaktivator in der Notaufnahme. Anasthesiol Intensivmed Notfallmed Schmerzther 1998 Feb;33(2):124–8 (Eng. Abstr.) **(Ger)**
Schulte-Steinberg H. Leser fragen—Experten antworten. Anaesthesist 1998 Jul;47(7):610–2 **(Ger)**
Schulte Steinberg H see **Düthorn L**
Schulte Wermeling D see **Stöhr T**
Schulte-Wissermann H see **Nagels B**
Schulte-Wissermann H see **Schild RL**
Schulteis G, Yackey M, Risbrough V, Koob GF. Anxiogenic-like effects of spontaneous and naloxone-precipitated opiate withdrawal in the elevated plus-maze. Pharmacol Biochem Behav 1998 Jul; 60(3):727–31
Schulteis G see **Heinrichs SC**
Schulteis G see **Heyser CJ**
Schulteis G see **Koob GF**
Schulten D see **Ure BM**
Schulten K see **Bailey MJ**
Schulten K see **Balaeff A**
Schulten K see **Dalke A**
Schulten K see **Hofacker I**
Schulten K see **Hu X**
Schulten K see **Isralewitz B**
Schulten K see **Lu H**
Schulten K see **Phillips JC**
Schulten K see **Wriggers W**
Schulter C see **Fenske RA**
Schulter G see **Papousek I**
Schultes BC, Baum RP, Niesen A, Noujaim AA, Madiyalakan R. Anti-idiotype induction therapy: anti-CA125 antibodies (Ab3) mediated tumor killing in patients treated with Ovarex mAb B43.13 (Ab1). Cancer Immunol Immunother 1998 Jun;46(4):201–12
Schultes BC see **Rye PD**
Schultes G, Gaggl A, Kärcher H. Changes in the dimensions of milled mandibular models after mandibular sagittal split osteotomies. Br J Oral Maxillofac Surg 1998 Jun; 36(3):196–201
Schultes G, Gaggl A, Kärcher H. Periodontal disease associated with interdental osteotomies after orthognathic surgery. J Oral Maxillofac Surg 1998 Apr;56(4):414–7; discussion 417–9
Schultes G, Gaggl A, Kärcher H. Vermessungsergebnisse prä- und postoperativer Fräsmodellbefunde von kieferorthopädisch-chirurgisch therapierten Dysgnathiepatienten. Mund Kiefer Gesichtschir 1998 May; 2 Suppl 1:S139–44 (Eng. Abstr.) **(Ger)**
Schultes G see **Gaggl A**
Schultes NP see **Timmermans MC**
Schultes SS see **Koltyn KF**
Schultewolter T see **Hengge UR**
Schultewolter T see **Wagner SN**
Schultheis JM see **Hintermeister RA**
Schultheis KH see **Kästel M**
Schultheis L. A novel technique to remove the common dog tick [letter] Am Fam Physician 1998 Aug;58(2):354, 357
Schultheis L see **Madison CL**
Schultheis PJ, Clarke LL, Meneton P, Harline M, Boivin GP, Stemmermann G, Duffy JJ, Doetschman T, Miller ML, Shull GE. Targeted disruption of the murine Na+/H+ exchanger isoform 2 gene causes reduced viability of gastric parietal cells and loss of net acid secretion. J Clin Invest 1998 Mar 15;101(6):1243–53
Schultheis PJ, Clarke LL, Meneton P, Miller ML, Soleimani M, Gawenis LR, Riddle TM, Duffy JJ, Doetschman T, Wang T, Giebisch G, Aronson PS, Lorenz JN, Shull GE. Renal and intestinal absorptive defects in mice lacking the NHE3 Na+/H+ exchanger. Nat Genet 1998 Jul;19(3):282–5
Schultheis PJ see **Meneton P**
Schultheis SK see **Steinberg DM**
Schultheis W see **Weinstock C**
Schultheiss B see **Schellhorn K**
Schultheiss D, Denil J, Jonas U. Rejuvenation in the early 20th century. Andrologia 1997 Nov-Dec;29(6):351–5
Schultheiss D, Höfner K, Oelke M, Grünewald V, Jonas U. Does bone anchor fixation improve the outcome of percutaneous bladder neck suspension in female stress urinary incontinence? Br J Urol 1998 Aug;82(2):192–5
Schultheiss D, Truss MC, Becker AJ, Stief CG, Jonas U. Long-term results following dorsal penile vein ligation in 126 patients with veno-occlusive dysfunction. Int J Impot Res 1997 Dec;9(4):205–9
Schultheiss D, Truss MC, Stief CG, Jonas U. Uncircumcision: a historical review of preputial restoration. Plast Reconstr Surg 1998 Jun;101(7):1990–8
Schultheiss D see **Becker AJ**
Schultheiss E see **Dellas A**
Schultheiss G, Diener M. Inhibition of a K+ conductance by the phosphatase inhibitor calyculin A in rat distal colon. Eur J Pharmacol 1998 May 15;349(1):89–95
Schultheiss G, Diener M. K+ and Cl- conductances in the distal colon of the rat. Gen Pharmacol 1998 Sep; 31(3):337–42 (26 ref.)
Schultheiss HP, Pauschinger M, Kühl U. Pathogenese der entzündlichen Kardiomyopathie. Med Klin 1998 Apr 15; 93(4):229–35 (Eng. Abstr.) **(Ger)**
Schultheiss HP see **Dörner A**
Schultheiss HP see **Hering D**
Schultheiss HP see **Horstkotte D**
Schultheiss HP see **Kühl U**
Schultheiss HP see **Lauer B**
Schultheiss HP see **Pauschinger M**
Schultheiss HP see **Röhrig B**
Schultheiss HP see **Schröder K**
Schultheiss HP see **Wunderlich W**

Schultheiss M, Neumcke B, Richter HP. Endogenous trypsin receptors in Xenopus oocytes: linkage to internal calcium stores. Cell Mol Life Sci 1997 Oct;53(10):842–9
Schultheiss M see Kolokythas O
Schultheiss OC see Brunstein JC
Schultheiss PC, Collins JK, Austgen LE, DeMartini JC. Malignant catarrhal fever in bison, acute and chronic cases. J Vet Diagn Invest 1998 Jul;10(3):255–62
Schultheiss PC see Ashbaugh SE
Schultheiss PC see Hamar DW
Schultheiss TE see Hanks GE
Schultheiss TE see Lattanzi J
Schultheiss TE see Orton CG
Schultheiss TM, Lassar AB. Induction of chick cardiac myogenesis by bone morphogenetic proteins.
Cold Spring Harb Symp Quant Biol 1997;62:413–9 (35 ref.)
Schulthess G, Osterwalder P, Valentini T, Bicik I, Widmer U. Bauchschmerzen und Blähungen. Intestinale und pulmonale Tuberkulose. Paraproteinämie vom Typ IgG Kappa. Schweiz Rundsch Med Prax 1998 Mar 4; 87(10):349–54 (Eng. Abstr.) **(Ger)**
Schulthess G see Osterwalder P
Schulthess P see Pendl R
Schulthess T see Alexandrescu AT
Schulthess T see Denzer AJ
Schulthess T see Kammerer RA
Schulthess T see Steinmetz MO
Schultink W see Bartz M
Schultink W see Gross R
Schultink W see Untoro J
Schütt C, Hilfiker A, Nöthiger R. virilizer regulates Sex-lethal in the germline of Drosophila melanogaster.
Development 1998 Apr;125(8):1501–7
Schultz A see Baltscheffsky M
Schultz A see Diseth TH
Schultz A see Månsson W
Schultz A see Marx A
Schultz A see Nenninger R
Schultz A see Schultz B
Schultz AB see Thelen DG
Schultz AJ see Dunn RA
Schultz AM, Werba A, Ulbing S, Gollmann G, Lehofer F. Peri-operative thoracic epidural analgesia for thoracotomy. Eur J Anaesthesiol 1997 Nov;14(6):600–3
Schultz AM, Werba A, Wolrab C. Early cardiorespiratory patterns in severely burned patients with concomitant inhalation injury. Burns 1997 Aug;23(5):421–5
Schultz AM see Leitner WW
Schultz AM see Werba A
Schultz B, Schultz A. Epileptiform EEG potentials with sevoflurane [letter; comment] Anaesth Intensive Care 1998 Jun;26(3):329. Comment on: Anaesth Intensive Care 1997 Dec;25(6):727.
Schultz BC, Roenigk HH Jr. Usefulness of the staged excision for lentigo maligna and lentigo maligna melanoma [letter] J Am Acad Dermatol 1998 Sep;39(3):519
Schultz BD, Takahashi A, Liu C, Frizzell RA, Howard M. FLAG epitope positioned in an external loop preserves normal biophysical properties of CFTR. Am J Physiol 1997 Dec;273(6 Pt 1):C2080–9
Schultz BD see Devor DC
Schultz BE, Chan SI. Thermodynamics of electron transfer in Escherichia coli cytochrome bo3.
Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11643–8 (41 ref.)
Schultz BE, Edmondson DE, Chan SI. Reaction of Escherichia coli cytochrome bo3 with substoichiometric ubiquinol-2: a freeze-quench electron paramagnetic resonance investigation. Biochemistry 1998 Mar 24; 37(12):4160–8
Schultz BL see Papas EB
Schultz C, Klouche M, Friedrichsdorf S, Richter N, Kroehnert B, Bucsky P. Langerhans cell histiocytosis in children: does soluble interleukin-2-receptor correlate with both disease extent and activity? Med Pediatr Oncol 1998 Aug; 31(2):61–5
Schultz C, Koppers D, Braak H, Braak E. Cytoskeletal alterations in the aged human neurohypophysis.
Neurosci Lett 1997 Nov 21;237(2–3):93–6
Schultz C, Vaskinn S, Kildalsen H, Sager G. Cyclic AMP stimulates the cyclic GMP egression pump in human erythrocytes: effects of probenecid, verapamil, progesterone, theophylline, IBMX, forskolin, and cyclic AMP on cyclic GMP uptake and association to inside-out vesicles. Biochemistry 1998 Jan 27;37(4):1161–6
Schultz C see Baca I
Schultz C see Bandyopadhyay U
Schultz C see Eckmann L
Schultz C see Ghebremedhin E
Schultz C see Nagy Z
Schultz C see Rudolf MT
Schultz C see Watson CG
Schultz CD see McDaniel CD
Schultz CG see Withers RT
Schultz CJ, Hauser K, Lind JL, Atkinson AH, Pu ZY, Anderson MA, Clarke AE. Molecular characterisation of a cDNA sequence encoding the backbone of a style-specific 120 kDa glycoprotein which has features of both extensins and arabinogalactan proteins.
Plant Mol Biol 1997 Dec;35(6):833–45
Schultz CJ, Hsu M, Miesak B, Coruzzi GM. Arabidopsis mutants define an in vivo role for isoenzymes of aspartate aminotransferase in plant nitrogen assimilation. Genetics 1998 Jun;149(2):491–9
Schultz CJ see Boyd TS
Schultz CJ see Campbell BH
Schultz CJ see Scow RO
Schultz CL. Choosing litigation is a balancing act.
Pa Med 1998 Apr;101(4):13
Schultz CL. Court rules insurer employee was practicing medicine [news] Pa Med 1998 Jun;101(6):11–3
Schultz CL see Davis DJ
Schultz CM see Ker JA
Schultz CP, Mantsch HH. Biochemical imaging and 2D classification of keratin pearl structures in oral squamous cell carcinoma. Cell Mol Biol (Noisy-le-grand) 1998 Feb; 44(1):203–10
Schultz CP, Wolf V, Lange R, Mertens E, Wecke J, Naumann D, Zähringer U. Evidence for a new type of outer membrane lipid in oral spirochete Treponema denticola. Functioning permeation barrier without
lipopolysaccharides. J Biol Chem 1998 Jun 19; 273(25):15661–6
Schultz CP see Lasch P
Schultz CP see Liu KZ
Schultz CP see Mohammad RM
Schultz CS, Rodriguez RA, Chew EA, Dimaano C, Li FM, Santos MD, Nieto MC. Effects of beta2-microglobulin mutations on the alpha-1 helical region of H2-Ld.
Immunogenetics 1998 Sep;48(4):273–82
Schultz D, Su X, Bishop SP, Billadello J, Dell'Italia LJ. Selective induction of the creatine kinase-B gene in chronic volume overload hypertrophy is not affected by ACE-inhibitor therapy. J Mol Cell Cardiol 1997 Oct; 29(10):2665–73
Schultz D see D'Amico AV
Schultz D see Spanner A
Schultz DJ see Markiewicz DA
Schultz DJ see Mills JM
Schultz DJ see Solin LJ
Schultz DW see Klein ML
Schultz E see Cole BJ
Schultz E see Inagi K
Schultz E see Lee SJ
Schultz E see Miller TT
Schultz E see Mozdziak PE
Schultz E Jr. Tobacco smoke and atherosclerosis progression [letter; comment] JAMA 1998 Jul 1;280(1):33. Comment on: JAMA 1998 Jan 14;279(2):119–24.
Schultz EA see Ingram GC
Schultz ED see Raucy JL
Schultz ER see Børsting C
Schultz ER see Rose TM
Schultz ES, Diepgen TL, Von Den Driesch P. Clinical and prognostic relevance of serum S-100 beta protein in malignant melanoma. Br J Dermatol 1998 Mar; 138(3):426–30
Schultz EV, Lindhardt A. Kvalitetssikring af behandlingsplaner. Ugeskr Laeger 1998 Feb 23; 160(9):1320–3 (Eng. Abstr.) **(Dan)**
Schultz FW see Geleijns J
Schultz G see Biebermann H
Schultz G see Cheung AY
Schultz G see Degtiar VE
Schultz G see Gohla A
Schultz G see Gudermann T
Schultz G see Herrlich A
Schultz G see Ponimaskin E
Schultz G see Schaefer M
Schultz G see Schandar M
Schultz G see Schöneberg T
Schultz G see Wittenberg G
Schultz G see Wonerow P
Schultz GS see Ashcroft GS
Schultz GS see Broverman RL
Schultz GS see Dou Q
Schultz GS see Ghassemifar MR
Schultz GS see Macauley SP
Schultz GS see Solorzano CC
Schultz H, Csernok E, Gross WL.
Bactericidal/permeability-increasing protein for severe meningococcal sepsis [letter; comment] Lancet 1998 Feb 14;351(9101):526. Comment on: Lancet 1997 Nov 15;350(9089):1439–43.
Schultz H, Engel K, Gaestel M. PMA-induced activation of the p42/44ERK- and p38RK-MAP kinase cascades in HL-60 cells is PKC dependent but not essential for differentiation to the macrophage-like phenotype.
J Cell Physiol 1997 Dec;173(3):310–8
Schultz H see Jing S
Schultz H see Lusky M
Schultz H see Préville X
Schultz HD, Ustinova EE. Capsaicin receptors mediate free radical-induced activation of cardiac afferent endings.
Cardiovasc Res 1998 May;38(2):348–55
Schultz HD see Toews ML
Schultz HD see Tran TP
Schultz I see López A
Schultz I see Mellgren A
Schultz IR see Gonzalez-Leon A
Schultz IR see Szoke A
Schultz J, Hoffmüller U, Krause G, Ashurst J, Macías MJ, Schmieder P, Schneider-Mergener J, Oschkinat H. Specific interactions between the syntrophin PDZ domain and voltage-gated sodium channels. Nat Struct Biol 1998 Jan; 5(1):19–24
Schultz J, Milpetz F, Bork P, Ponting CP. SMART, a simple modular architecture research tool: identification of signaling domains. Proc Natl Acad Sci U S A 1998 May 26;95(11):5857–64
Schultz J see Alpaugh RK
Schultz J see Shieh B
el Schultz J see Smart SC
Schultz J see Walsworth M
Schultz J el-J, Hsu AK, Nagase H, Gross GJ. TAN-67, a delta 1-opioid receptor agonist, reduces infarct size via activation of Gi/o proteins and KATP channels.
Am J Physiol 1998 Mar;274(3 Pt 2):H909–14
Schultz JB see Zigman S
Schultz JE, Hsu AK, Barbieri JT, Li PL, Gross GJ. Pertussis toxin abolishes the cardioprotective effect of ischemic preconditioning in intact rat heart. Am J Physiol 1998 Aug; 275(2 Pt 2):H495–500
Schultz JE, Hsu AK, Gross GJ. Ischemic preconditioning in the intact rat heart is mediated by delta1- but not mu- or kappa-opioid receptors. Circulation 1998 Apr 7; 97(13):1282–9
Schultz JE see Grothe K
Schultz JE see Maubach G
Schultz JJ, Hsu AK, Gross GJ. Ischemic preconditioning and morphine-induced cardioprotection involve the delta (delta)-opioid receptor in the intact rat heart.
J Mol Cell Cardiol 1997 Aug;29(8):2187–95
Schultz JJ see Gumina RJ
Schultz JR see Braschi S
Schultz JR see Coffill CR
Schultz JR see Jonassen T
Schultz JR see Orta D
Schultz JR see Remafedi G
Schultz JR see Weir BK
Schultz JS see Erickson RP
Schultz K, Goldman DJ, Ohtsuka T, Hirano J, Barton L, Stell WK. Identification and localization of an immunoreactive AMPA-type glutamate receptor subunit (GluR4) with respect to identified photoreceptor synapses in the outer plexiform layer of goldfish retina.
J Neurocytol 1997 Oct;26(10):651–66
Schultz K see Weiler R
Schultz KA see Michael NL
Schultz KD see Baumgarten CR
Schultz KD Jr, Petronio J, Narad C, Hunter SB. Solitary intracerebral juvenile xanthogranuloma. Case report and review of the literature. Pediatr Neurosurg 1997 Jun; 26(6):315–21 (54 ref.)
Schultz KR, Bader S, Nelson D, Wang MD, HayGlass KT. Immune suppression by lysosomotropic amines and cyclosporine on T-cell responses to minor and major histocompatibility antigens: does synergy exist?
Transplantation 1997 Oct 15;64(7):1055–65
Schultz KR, Nevill TJ, Toze CL, Corr T, Currie C, Strong DK, Keown PA. The pharmacokinetics of oral cyclosporin A (Neoral) during the first month after bone marrow transplantation. Transplant Proc 1998 Aug;30(5):1668–70
Schultz KT see Bernard KA
Schultz L see Bhatti MM
Schultz L see Shivkumar K
Schultz L see Yan XX
Schultz LD see Cook JC
Schultz LM, Lee ES, Clark GA. Synaptic depression at type B to A photoreceptor connections in Hermissenda.
Neuroreport 1998 Feb 16;9(3):437–40
Schultz LR see Breslau N
Schultz LR see D'Olhaberriague L
Schultz LR see Tietjen GE
Schultz LS, Poppe K. Using 5-mm bipolar cutting forceps: a new multifunctional instrument.
J Laparoendosc Adv Surg Tech A 1997 Dec;7(6):375–8
Schultz LW, Hargraves SR, Klink TA, Raines RT. Structure and stability of the P93G variant of ribonuclease A.
Protein Sci 1998 Jul;7(7):1620–5
Schultz LW, Quirk DJ, Raines RT. His...Asp catalytic dyad of ribonuclease A: structure and function of the wild-type, D121N, and D121A enzymes. Biochemistry 1998 Jun 23; 37(25):8886–98
Schultz LW see Leland PA
Schultz M, Leist M, Elsner A, Brigelius-Flohé R. alpha-Carboxyethyl-6-hydroxychroman as urinary metabolite of vitamin E. Methods Enzymol 1997; 282:297–310
Schultz M, Wendt-Gallitelli MF. Improved quantitative electron probe X-ray microanalysis of biological cryosections using an EDS germanium detector and a super-atmosphere thin window (SuperATW). J Microsc 1998 Jun;190 (Pt 3):293–7
Schultz M see Brigelius-Flohé R
Schultz M see Goletz S
Schultz M see Rothschild BM
Schultz M see Shen H
Schultz M see Teegen WR
Schultz M see Tiffany PA
Schultz M see Zigman S
Schultz MA. Mortality and length of stay in teaching vs nonteaching hospitals [letter; comment] JAMA 1997 Dec 17;278(23):2062–3. Comment on: JAMA 1997 Aug 13;278(6):485–90.
Schultz MC see Ghavidel A

Schultz MC see **Ma XJ**
Schultz MC see **Zaragoza D**
Schultz ME see **French AL**
Schultz MH see **Wobus CE**
Schultz MJ, Speelman P, Zaat S, van Deventer SJ, van der Poll T. Erythromycin inhibits tumor necrosis factor alpha and interleukin 6 production induced by heat-killed Streptococcus pneumoniae in whole blood. Antimicrob Agents Chemother 1998 Jul;42(7):1605–9
Schultz MK see **Barratt CC**
Schultz N see **Müller-Pillasch F**
Schultz P see **Bischler N**
Schultz P see **McDonald-McGinn DM**
Schultz P see **Milkereit P**
Schultz P see **Richter K**
Schultz PG see **Blackwood ME Jr**
Schultz PG see **Liu DR**
Schultz PG see **Ma L**
Schultz PG see **Pedersen H**
Schultz PG see **Romesberg FE**
Schultz PG see **Ulrich HD**
Schultz PG see **Yu J**
Schultz PN see **Shefelbine SE**
Schultz PR. Musings from a global journey ... whither nursing at the millennium? [editorial] Public Health Nurs 1998 Feb; 15(1):1–2
Schultz R, Glaze D, Motil K, Hebert D, Percy A. Hand and foot growth failure in Rett syndrome. J Child Neurol 1998 Feb;13(2):71–4
Schultz R see **Martin A**
Schultz RA, Swoap SJ, McDaniel LD, Zhang B, Koon EC, Garry DJ, Li K, Williams RS. Differential expression of mitochondrial DNA replication factors in mammalian tissues. J Biol Chem 1998 Feb 6;273(6):3447–51
Schultz RA see **Botha CJ**
Schultz RA see **Cao G**
Schultz RA see **Giesler T**
Schultz RA see **McDaniel LD**
Schultz RA see **Zhang L**
Schultz RD see **Chen HT**
Schultz RD see **Gese EM**
Schultz RJ see **Bradshaw TD**
Schultz RJ see **Glaze DG**
Schultz RJ see **Motil KJ**
Schultz RK see **Tzou TZ**
Schultz RL see **Manoonkitiwongsa PS**
Schultz RM, Shih C, Wood PG, Harrison SD, Ehlhardt WJ. Binding of the epoxide cryptophycin analog, LY355703 to albumin and its effect on in vitro antiproliferative activity. Oncol Rep 1998 Sep–Oct;5(5):1089–94
Schultz RM see **Brison DR**
Schultz RM see **Chen VJ**
Schultz RM see **Connors SA**
Schultz RM see **Evans JP**
Schultz RM see **Kroep JR**
Schultz RM see **Williams CJ**
Schultz RM see **Xu Z**
Schultz RT, Carter AS, Gladstone M, Scahill L, Leckman JF, Peterson BS, Zhang H, Cohen DJ, Pauls D. Visual-motor integration functioning in children with Tourette syndrome. Neuropsychology 1998 Jan; 12(1):134–45
Schultz S see **Becker A**
Schultz S see **Chirgwin JM**
Schultz S see **Groche D**
Schultz S see **Harris KW**
Schultz SA see **Remmers JE**
Schultz SC see **Froelich-Ammon SJ**
Schultz SG. A century of (epithelial) transport physiology: from vitalism to molecular cloning. Am J Physiol 1998 Jan;274(1 Pt 1):C13–23 (71 ref.)
Schultz SG. Pump-leak parallelism in sodium-absorbing epithelia: the role of ATP-regulated potassium channels. J Exp Zool 1997 Dec 1;279(5):476–83
Schultz SH, Rousseau S. International health training in family practice residency programs. Fam Med 1998 Jan; 30(1):29–33
Schultz SL see **Michael KL**
Schultz T see **Johnson RE**
Schultz TF, Medina J, Hill A, Quatrano RS. 14-3-3 proteins are part of an abscisic acid-VIVIPAROUS1 (VP1) response complex in the Em promoter and interact with VP1 and EmBP1. Plant Cell 1998 May;10(5):837–47
Schultz TF see **Birley HD**
Schultz TR see **Budd JM**
Schultz TR see **Wetterer JK**
Schultz TW. Influence of the energy relationship of organic compounds on toxicity to the cladoceran Daphnia magna and the fish Pimephales promelas [letter; comment] Ecotoxicol Environ Saf 1997 Dec;38(3):336–8. Comment on: Ecotoxicol Environ Saf 1997 Feb;36(1):27–37.
Schultz TW, Bearden AP. Structure-toxicity relationships for selected naphthoquinones to Tetrahymena pyriformis. Bull Environ Contam Toxicol 1998 Sep;61(3):405–10
Schultz TW see **Bearden AP**
Schultz TW see **Cronin MT**
Schultz TW see **Larsen J**
Schultz U see **Heuss LT**
Schultz U see **Sick C**
Schultz W. The phasic reward signal of primate dopamine neurons. Adv Pharmacol 1998;42:686–90
Schultz W. Predictive reward signal of dopamine neurons. J Neurophysiol 1998 Jul;80(1):1–27 (302 ref.)
Schultz W see **Hollerman JR**
Schultz W see **Tremblay L**
Schultz WC see **Van Driel MF**
Schultz WH see **Adams DM**
Schultz WH see **Britto MT**
Schultz WH see **Gil KM**
Schultz WH see **Howrey RP**
Schultz-Coulon HJ. Septumverschlussplastiken nach der Brückenlappentechnik bei 126 Patienten—eine Analyse. Laryngorhinootologie 1997 Aug;76(8):466–74 (Eng. Abstr.) (Ger)
Schultz-Coulon HJ. Verschluss von Septumdefekten. Laryngorhinootologie 1997 Nov;76(11):676–9 (Ger)
Schultz-Darken NJ see **Saltzman W**
Schultz-Hector S see **Lindner H**
Schultz-Lampel D see **Hohenfellner M**
Schultz-Larsen K see **Avlund K**
Schultzberg M see **Eriksson C**
Schultzberg M see **Talme T**
Schultzberg M see **van Dam AM**
Schultze A see **Price E**
Schultze AE see **Bass MC**
Schultze AE see **Daniel GB**
Schultze HR see **Sørensen JB**
Schultze J. Okkulte Schenkelhalsfraktur im proximalen Femur. Nuklearmedizin 1998 Mar;37(2):80–2 (Eng. Abstr.) (Ger)
Schultze JL. Vaccination as immunotherapy for B cell lymphoma. Hematol Oncol 1997 Aug;15(3):129–39 (91 ref.)
Schultze JL, Michalak S, Seamon MJ, Dranoff G, Jung K, Daley J, Delgado JC, Gribben JG, Nadler LM. CD40-activated human B cells: an alternative source of highly efficient antigen presenting cells to generate autologous antigen-specific T cells for adoptive immunotherapy. J Clin Invest 1997 Dec 1;100(11):2757–65
Schultze JL see **Bleul CC**
Schultze JL see **Dorfman DM**
Schultze JL see **Ghia P**
Schultze M see **Minic Z**
Schultze N, Burki Y, Lang Y, Certa U, Bluethmann H. Efficient control of gene expression by single step integration of the tetracycline system in transgenic mice. Nat Biotechnol 1996 Apr;14(4):499–503
Schultze P see **Phipps AK**
Schultze P see **Tarköy M**
Schultze RL. Accuracy of corneal elevation with four corneal topography systems. J Refract Surg 1998 Mar–Apr; 14(2):100–4
Schultze V, Hackelsberger A, Günther T, Miehlke S, Roessner A, Malfertheiner P. Differing patterns of Helicobacter pylori gastritis in patients with duodenal, prepyloric, and gastric ulcer disease. Scand J Gastroenterol 1998 Feb; 33(2):137–42
Schultze V see **Hackelsberger A**
Schultze W see **Pawlow I**
Schultze W see **Richter E**
Schultze W see **Schillaci F**
Schultze Kool LJ see **McWilliams RG**
Schultze Kool LJ see **Schurink GW**
Schultze-Lutter F see **Bechdolf A**
Schultze-Mosgau MH see **Courage C**
Schultze-Mosgau S see **Neukam FW**
Schultze-Seemann W see **Amann B**
Schultze-Seemann W see **Elsässer-Beile U**
Schultze-Seemann W see **Neumann HP**
Schultze-Seemann W see **Perabo FG**
Schultze-Seemann W see **Popken G**
Schultze-Werninghaus G see **Bauer TT**
Schultze-Werninghaus G see **Duvenkamp I**
Schultze-Werninghaus G see **Kotterba S**
Schultze-Werninghaus G see **Krug N**
Schultze-Werninghaus G see **Marks-Konczalik J**
Schultze-Werninghaus G see **Rasche K**
Schultze-Werninghaus G see **Schölling S**
Schultze-Werninghaus G see **Schulz C**
Schulz A see **Akin-Nergiz N**
Schulz A see **Rippe K**
Schulz A see **Schöneberg T**
Schulz A see **Siggelkow H**
Schulz A see **Wehrmann A**
Schulz A see **Wickramasayake PD**
Schulz AF see **Preston JA**
Schulz AJ see **Israel BA**
Schulz AJ see **Parker EA**
Schulz AR. Control analysis of muscle glycogen metabolism. Arch Biochem Biophys 1998 May 1;353(1):172–80
Schulz AS see **Janssen JW**
Schulz C, De Carli P, Anetzberger H, Illarramendi A. Die Reizosteotomie der distalen Radius- und Ulnametaphyse (MRO nach Illarramendi): Eine alternative Behandlungsmethode der Lunatumnekrose. Handchir Mikrochir Plast Chir 1998 May;30(3):188–95 (Eng. Abstr.) (Ger)
Schulz C, Gillissen A, Schultze-Werninghaus G. Die Bedeutung der induzierbaren Stickoxidsynthase bei pulmonalen Entzündungsprozessen. Pneumologie 1998 Jun; 52(6):340–9 (123 ref.) (Ger)
Schulz C, Schröder R, Hausdorf B, Wolff C, Tautz D. A caudal homologue in the short germ band beetle Tribolium shows similarities to both, the Drosophila and the vertebrate caudal expression patterns. Dev Genes Evol 1998 Jul;208(5):283–9
Schulz C see **Friedrich C**
Schulz C see **Hauck RW**
Schulz C see **Hollenbach E**
Schulz C see **Meyer I**
Schulz C see **Nürnberg W**
Schulz C see **Riedel M**
Schulz C see **Umemura T**
Schulz D see **Kohlhaas M**
Schulz E, Fleischhaker C, Clement HW, Remschmidt H. Blood biogenic amines during clozapine treatment of early-onset schizophrenia. J Neural Transm 1997; 104(10):1077–89
Schulz E see **Brömel T**
Schulz E see **Gentry B**
Schulz E see **Hochmair-Desoyer I**
Schulz E see **Krieter DH**
Schulz E see **Prinz M**
Schulz E see **Robinson D**
Schulz E see **Schuff-Werner P**
Schulz EB, Barrett JW, Price C. Read code quality assurance: from simple syntax to semantic stability. J Am Med Inform Assoc 1998 Jul-Aug;5(4):337–46
Schulz EB, Barrett JW, Price C. Semantic quality through semantic definition: refining the Read codes through internal consistency. Proc AMIA Annu Fall Symp 1997; :615–9
Schulz EJ. Sun education in South Africa. Clin Dermatol 1998 Jul-Aug;16(4):531–3
Schulz F see **Iwersen S**
Schulz F see **Koperna T**
Schulz F see **Tsokos M**
Schulz G, Ostwald E, Schreckenberger M, Sabri O, Müller B, vom Dahl J, Büll U. Transmissionsmessung zur Schwächungskorrektur der PET nach Applikation von 18FDG: Einfluss auf die Bestimmung der regionalen myokardialen Speicherwerte. Nuklearmedizin 1998 Aug; 37(5):166–70 (Eng. Abstr.) (Ger)
Schulz G see **Bosse R**
Schulz G see **Glimm H**
Schulz G see **Koch KC**
Schulz G see **Sabri O**
Schulz G see **Schwarz ER**
Schulz G see **von Kalle C**
Schulz GE see **Parsiegla G**
Schulz GE see **Ruf A**
Schulz GE see **Schmid B**
Schulz GE see **Schmidt AK**
Schulz GE see **Seemann JE**
Schulz GE see **Vonrhein C**
Schulz GE see **Wendt KU**
Schulz GE see **Wild K**
Schulz GS see **Witte MB**
Schulz H. Auflichtmikroskopische Charakteristika kleiner maligner Melanome. Hautarzt 1997 Dec;48(12):904–9 (Eng. Abstr.) (Ger)
Schulz H, Helle S, Heck H. The validity of the telemetric system CORTEX X1 in the ventilatory and gas exchange measurement during exercise. Int J Sports Med 1997 Aug; 18(6):454–7
Schulz H, Hennecke H, Thöny-Meyer L. Prototype of a heme chaperone essential for cytochrome c maturation. Science 1998 Aug 21;281(5380):1197–200
Schulz H, Karau A, Filsinger S, Schoels M, Kabelitz D, Richter R, Hänsch GM. Tubular epithelial cells as accessory cells for superantigen-induced T cell activation. Exp Nephrol 1998 Jan-Feb;6(1):67–73
Schulz H see **Berthelsen J**
Schulz H see **Dési I**
Schulz H see **He XY**
Schulz H see **Heitkamp HC**
Schulz H see **Kunze E**
Schulz H see **Leuthner B**
Schulz H see **Meister V**
Schulz H see **Nagymajtényi L**
Schulz H see **Sander T**
Schulz H see **Shoukry K**
Schulz HG see **Bayer U**
Schulz HG see **Thiele J**
Schulz HJ, Bertullies M, Drossel R. Interventionelle Eingriffe am Gallengang bei Patienten nach Magenresektionen (Billroth II). Z Gastroenterol 1998 Mar;36(3):225–31 (Eng. Abstr.) (Ger)
Schulz HJ see **Hassfeld S**
Schulz HJ see **Moctezuma JL**
Schulz HM. Coal mine workers' pneumoconiosis (CWP): in vitro study of the release of organic compounds from coal mine dust in the presence of physiological fluids. Environ Res 1997;74(1):74–83
Schulz HU see **Halangk W**
Schulz HU see **Leuschner J**
Schulz HU see **Oezcueruemez-Porsch M**
Schulz HU see **Reinheckel T**
Schulz HU see **Retzow A**
Schulz HU see **Zimmermann T**
Schulz I see **Feick P**
Schulz I see **González A**
Schulz I see **Krause E**
Schulz I see **Pfeiffer F**
Schulz I see **Preuss KD**
Schulz I see **Schmid A**
Schulz J, Petzold M. Störungen des Milchejektionsreflexes

bei Erstkalbinnen aus differentialdiagnostischer und therapeutischer Sicht.
DTW Dtsch Tierarztl Wochenschr 1998 Jul;105(7):266–9 (Eng. Abstr.) (Ger)

Schulz JB, Beinroth S, Weller M, Wüllner U, Klockgether T. Endonucleolytic DNA fragmentation is not required for apoptosis of cultured rat cerebellar granule neurons.
Neurosci Lett 1998 Mar 27;245(1):9–12

Schulz JB, Bremen D, Reed JC, Lommatzsch J, Takayama S, Wüllner U, Löschmann PA, Klockgether T, Weller M. Cooperative interception of neuronal apoptosis by BCL-2 and BAG-1 expression: prevention of caspase activation and reduced production of reactive oxygen species.
J Neurochem 1997 Nov;69(5):2075–86

Schulz JB, Matthews RT, Klockgether T, Dichgans J, Beal MF. The role of mitochondrial dysfunction and neuronal nitric oxide in animal models of neurodegenerative diseases.
Mol Cell Biochem 1997 Sep;174(1–2):193–7 (31 ref.)

Schulz JB see **Gleichmann M**
Schulz JB see **Heneka MT**
Schulz JB see **Klockgether T**
Schulz JB see **Luft AR**
Schulz JB see **Wüllner U**

Schulz JE. The integration of medical management with recovery.
J Psychoactive Drugs 1997 Jul–Sep;29(3):233–7 (45 ref.)

Schulz JR, Sasaki JD, Vacquier VD. Increased association of synaptosome-associated protein of 25 kDa with syntaxin and vesicle-associated membrane protein following acrosomal exocytosis of sea urchin sperm.
J Biol Chem 1998 Sep 18;273(38):24355–9

Schulz JR, Wessel GM, Vacquier VD. The exocytosis regulatory proteins syntaxin and VAMP are shed from sea urchin sperm during the acrosome reaction.
Dev Biol 1997 Nov 1;191(1):80–7

Schulz K, Bernhardt H, Schröder G. Candida-Identifizierung: Erfahrungen mit dem Vitek-Automaten.
Mycoses 1997;40 Suppl 1:86–90 (Eng. Abstr.) (Ger)

Schulz K, Müller S, Belke-Louis G, Schulz R. Rat beta-adrenergic receptor kinases 1 and 2 in mouse neuroblastoma X rat glioma NG 108-15 hybrid cells.
Biochem Pharmacol 1998 Jan 1;55(1):65–70

Schulz K see **Hine EA**
Schulz K see **Joesoef MR**
Schulz K see **Knoke M**
Schulz K see **Schulz R**
Schulz KD see **Emons G**
Schulz KD see **Hackenberg R**

Schulz KF. Randomized controlled trials.
Clin Obstet Gynecol 1998 Jun;41(2):245–56 (38 ref.)

Schulz KF see **Begg C**
Schulz KF see **Moher D**
Schulz KF see **Roddy RE**
Schulz KH see **Lepp U**

Schulz KP, McKay KE, Newcorn JH, Sharma V, Gabriel S, Halperin JM. Serotonin function and risk for alcoholism in boys with attention-deficit hyperactivity disorder.
Neuropsychopharmacology 1998 Jan;18(1):10–7

Schulz KS, Vasseur PB, Stover SM, Kass PH. Transverse plane evaluation of the effects of surgical technique on stem positioning and geometry of reconstruction in canine total hip replacement.
Am J Vet Res 1998 Aug;59(8):1071–9

Schulz KS, Walker M, Moon M, Waldron D, Slater M, McDonald DE. Correlation of clinical, radiographic, and surgical localization of intervertebral disc extrusion in small-breed dogs: a prospective study of 50 cases.
Vet Surg 1998 Mar–Apr;27(2):105–11

Schulz KS see **Davidson EB**
Schulz L see **Heinemann V**

Schulz M, Schmoldt A. Therapeutic and toxic blood concentrations of more than 500 drugs.
Pharmazie 1997 Dec;52(12):895–911 (366 ref.)

Schulz M see **Beil WJ**
Schulz M see **Binder C**
Schulz M see **Boucher M**
Schulz M see **Davey PJ**
Schulz M see **Engelhardt B**
Schulz M see **Hertz-Picciotto I**
Schulz M see **Kissel K**
Schulz M see **Lu X**
Schulz M see **Meyer U**
Schulz M see **van Dongen PW**
Schulz M see **Wacker J**

Schulz MK, Schnell L, Castro AJ, Schwab ME, Kartje GL. Cholinergic innervation of fetal neocortical transplants is increased after neutralization of myelin-associated neurite growth inhibitors.
Exp Neurol 1998 Feb;149(2):390–7

Schulz O, Sewell HF, Shakib F. Proteolytic cleavage of CD25, the alpha subunit of the human T cell interleukin 2 receptor, by Der p 1, a major mite allergen with cysteine protease activity.
J Exp Med 1998 Jan 19;187(2):271–5

Schulz O see **Eravci M**
Schulz O see **Shakib F**
Schulz P see **Arbusow V**
Schulz P see **Buchacher A**
Schulz P see **Curtin F**
Schulz P see **Josic D**

Schulz PE, Fitzgibbons JC. Differing mechanisms of expression for short- and long-term potentiation.
J Neurophysiol 1997 Jul;78(1):321–34

Schulz PE see **Steimer T**
Schulz PM see **Hahn R**

Schulz R. Remaining vital in the face of disability [editorial; comment] J Am Geriatr Soc 1998 Jul;46(7):914–5.
Comment on: J Am Geriatr Soc 1998 Jul;46(7):807–15.

Schulz R, Kappeler C, Coenen H, Bockisch A, Heusch G. Positron emission tomography analysis of [1-(11)C] acetate kinetics in short-term hibernating myocardium.
Circulation 1998 Mar 17;97(10):1009–16

Schulz R, Lüders HO, Tuxhorn I, Ebner A, Holthausen H, Hoppe M, Noachtar S, Pannek H, May T, Wolf P. Localization of epileptic auras induced on stimulation by subdural electrodes.
Epilepsia 1997 Dec;38(12):1321–9

Schulz R, Mollenhauer I, Boenick U. Biomechanische Belastungsuntersuchungen an einem neuen Y-Nagel.
Biomed Tech (Berl) 1997 Dec;42(12):352–7 (Eng. Abstr.) (Ger)

Schulz R, Newsom J, Mittelmark M, Burton L, Hirsch C, Jackson S. Health effects of caregiving: the caregiver health effects study: an ancillary study of the Cardiovascular Health Study.
Ann Behav Med 1997 Spring;19(2):110–6

Schulz R, Post H, Vahlhaus C, Heusch G. Ischemic preconditioning in pigs: a graded phenomenon: its relation to adenosine and bradykinin.
Circulation 1998 Sep 8; 98(10):1022–9

Schulz R, Quittner AL. Caregiving for children and adults with chronic conditions: introduction to the special issue.
Health Psychol 1998 Mar;17(2):107–11

Schulz R, Sawruk E, Mülhardt C, Bertrand S, Baumann A, Phannavong B, Betz H, Bertrand D, Gundelfinger ED, Schmitt B. D alpha3, a new functional alpha subunit of nicotinic acetylcholine receptors from Drosophila.
J Neurochem 1998 Aug;71(2):853–62

Schulz R, Scheckler WE, Moberg DP, Johnson PR. Changing nature of physician satisfaction with health maintenance organization and fee-for-service practices [see comments]
J Fam Pract 1997 Oct;45(4):321–30. Comment in: J Fam Pract 1997 Oct;45(4):319–20.

Schulz R, Schulz K, Wehmeyer A, Murphy J. Translocation of phosducin in living neuroblastoma x glioma hybrid cells (NG 108-15) monitored by red-shifted green fluorescent protein.
Brain Res 1998 Apr 20;790(1–2):347–56

Schulz R, Williamson GM. The measurement of caregiver outcomes in Alzheimer disease research.
Alzheimer Dis Assoc Disord 1997;11 Suppl 6:117–24

Schulz R see **Ammer H**
Schulz R see **Bookwala J**
Schulz R see **Buchhorn R**
Schulz R see **Burton LC**
Schulz R see **Cheung PY**
Schulz R see **Donaldson CC**
Schulz R see **Duncker DJ**
Schulz R see **Ford WR**
Schulz R see **Gleason PP**
Schulz R see **Hagedorn HW**
Schulz R see **Heusch G**
Schulz R see **Lüss H**
Schulz R see **Newsom JT**
Schulz R see **Panas D**
Schulz R see **Schulz K**
Schulz R see **Schünemann S**
Schulz R see **Smyth KA**
Schulz R see **Sobiesk GA**
Schulz R see **Teebken OE**
Schulz R see **Vahlhaus C**
Schulz R see **Vitaliano PP**
Schulz R see **Wehmeyer A**
Schulz R see **Williamson GM**
Schulz R see **Wünschiers R**
Schulz RA see **Cripps RM**
Schulz RF see **Schneeberger AG**
Schulz RJ see **Gore JC**

Schulz RW, van der Wind F, Janssen-Dommerholt C, Peute J, Mylonas CC, Zohar Y, Swanson P, Goos HJ. Modulation of testicular androgen production in adolescent African catfish (Clarias gariepinus).
Gen Comp Endocrinol 1997 Oct;108(1):56–66

Schulz S, Bauernschmitt R, Albers J, Riesenberg A, Schwarzhaupt A, Vahl CF, Kiencke U. A mathematical high time resolution model of the arterial system under extracorporeal circulation.
Biomed Sci Instrum 1997; 33:406–11

Schulz S, Bauernschmitt R, Schwarzhaupt A, Vahl CF, Kiencke U. Hemodynamic consequences of replacing the aorta by vascular grafts simulated in a mathematical model.
Biomed Sci Instrum 1997;34:263–8

Schulz S, Bauernschmitt R, Schwarzhaupt A, Vahl CF, Kiencke U. Description of the ventriculoarterial interaction dynamics using recurrence plot strategies.
Biomed Sci Instrum 1997;34:269–74

Schulz S, Höllt V. Opioid withdrawal activates MAP kinase in locus coeruleus neurons in morphine-dependent rats in vivo.
Eur J Neurosci 1998 Mar;10(3):1196–201

Schulz S, Lopez MJ, Kuhn M, Garbers DL. Disruption of the guanylyl cyclase-C gene leads to a paradoxical phenotype of viable but heat-stable enterotoxin-resistant mice.
J Clin Invest 1997 Sep 15;100(6):1590–5

Schulz S, Reinhold D, Schmidt H, Ansorge S, Höllt V. Perillic acid inhibits Ras/MAP kinase-driven IL-2 production in human T lymphocytes.
Biochem Biophys Res Commun 1997 Dec 29;241(3):720–5

Schulz S, Schreff M, Koch T, Zimprich A, Gramsch C, Elde R, Höllt V. Immunolocalization of two mu-opioid receptor isoforms (MOR1 and MOR1B) in the rat central nervous system.
Neuroscience 1998 Jan;82(2):613–22

Schulz S, Wedel BJ, Matthews A, Garbers DL. The cloning and expression of a new guanylyl cyclase orphan receptor.
J Biol Chem 1998 Jan 9;273(2):1032–7

Schulz S see **Czarnetzki HD**
Schulz S see **Deshmane SP**
Schulz S see **Handschug K**
Schulz S see **Koch T**
Schulz S see **Mairbäurl H**
Schulz S see **Matthies H**
Schulz S see **Schreff M**
Schulz S see **Schwarzhaupt A**
Schulz S see **Stanarius A**

Schulz SC, Findling RL, Friedman L, Kenny JT, Wise AL. Treatment and outcomes in adolescents with schizophrenia.
J Clin Psychiatry 1998;59 Suppl 1:50–4; discussion 55–6 (35 ref.)

Schulz SC, Findling RL, Wise A, Friedman L, Kenny J. Child and adolescent schizophrenia.
Psychiatr Clin North Am 1998 Mar;21(1):43–56 (62 ref.)

Schulz SC see **Buckley PF**
Schulz SC see **Kenny JT**
Schulz SL see **Remafedi G**

Schulz T, Martin D, Heimes M, Klempnauer J, Buesing M. Tacrolimus/mycophenolate mofetil/steroid-based immunosuppression after pancreas-kidney transplantation with single shot antithymocyte globulin.
Transplant Proc 1998 Jun;30(4):1533–5

Schulz T see **Büsing M**
Schulz T see **Hartschuh W**
Schulz T see **Moum B**
Schulz T see **Pawson R**
Schulz T see **Rørbakken G**
Schulz T see **Taskén K**
Schulz TC see **Chapman G**
Schulz TC see **Mitsuya K**

Schulz TF. Kaposi's sarcoma-associated herpesvirus (human herpesvirus-8).
J Gen Virol 1998 Jul;79 (Pt 7):1573–91 (198 ref.)

Schulz TF see **Bazarbachi A**
Schulz TF see **Cook PM**
Schulz TF see **King JA**
Schulz TF see **MacKenzie J**
Schulz TF see **Mayama S**
Schulz TF see **Melbye M**
Schulz TF see **Monini P**
Schulz TF see **Oksenhendler E**
Schulz TF see **Rabkin CS**
Schulz TF see **Weiss RA**

Schulz TG, Thiel R, Davies DS, Edwards RJ. Identification of CYP2E1 in marmoset monkey.
Biochim Biophys Acta 1998 Feb 17;1382(2):287–94

Schulz TG see **Schnuch A**
Schulz TG see **Thier R**
Schulz TL see **Rondinelli RD**
Schulz U see **Burgmer U**
Schulz U see **Choi D**
Schulz U see **Stuschke M**
Schulz V see **Bonatz G**

Schulz WA. DNA methylation in urological malignancies (review).
Int J Oncol 1998 Jul;13(1):151–67 (308 ref.)

Schulz WA see **Clasen S**
Schulz WA see **Makri D**
Schulz WA see **Oya M**
Schulz WA see **Schmitz-Dräger BJ**
Schulz-Douglas V see **Schallreuter KU**
Schulz-Key S see **Kirsch M**

Schulz-Knappe P, Raida M, Meyer M, Quellhorst EA, Forssmann WG. Systematic isolation of circulating human peptides: the concept of peptide trapping.
Eur J Med Res 1996 Feb 22;1(5):223–36 (66 ref.)

Schulz-Knappe P see **Brenner P**
Schulz-Knappe P see **Pardigol A**
Schulz-Knappe P see **Zucht HD**
Schulz-Menger J see **Friedrich MG**
Schulz-Schaeffer W see **Brown DR**
Schulz-Schaeffer W see **Korth C**
Schulz-Schaeffer W see **Kretzschmar H**
Schulz-Schaeffer WJ see **Schwaninger M**

Schulz-Stübner S. Laser treatment of endobronchial lesions [letter; comment] Anesthesiology 1998 Jan;88(1):273–4.
Comment on: Anesthesiology 1997 Jun;86(6):1387–90.

Schulz-Wendtland R, Krämer S, Lang N, Bautz W. Ultrasonic guided microbiopsy in mammary diagnosis: indications, technique and results.
Anticancer Res 1998 May–Jun; 18(3C):2145–6

Schulz-Wendtland R, Krämer S, Säbel M, Heller F, Keilholz L, Jäger W, Sauer R, Lang N, Bautz W. Beckenwandrezidive des Zervixkarzinoms. Kombiniertes operativ-radiochemotherapeutisches Vorgehen (CORCT).
Strahlenther Onkol 1998 May;174(5):279–83 (Eng. Abstr.) (Ger)

Schulz-Wendtland R see **Grüner C**
Schulz-Wendtland R see **Hagedorn K**
Schulz-Wendtland R see **Keilholz L**
Schulz-Wendtland R see **Krämer S**
Schulzberg M see **Page G**

Schulze A, Hess T, Wevers R, Mayatepek E, Bachert P, Marescau B, Knopp MV, De Deyn PP, Bremer HJ, Rating D. Creatine deficiency syndrome caused by guanidinoacetate methyltransferase deficiency: diagnostic

tools for a new inborn error of metabolism [see comments] J Pediatr 1997 Oct;131(4):626–31. Comment in: J Pediatr 1997 Oct;131(4):510–1.

Schulze A, Mannhardt B, Zerfass-Thome K, Zwerschke W, Jansen-Dürr P. Anchorage-independent transcription of the cyclin A gene induced by the E7 oncoprotein of human papillomavirus type 16. J Virol 1998 Mar;72(3):2323–34

Schulze A, Mayatepek E, Bachert P, Marescau B, De Deyn PP, Rating D. Therapeutic trial of arginine restriction in creatine deficiency syndrome [letter] Eur J Pediatr 1998 Jul;157(7):606–7

Schulze A, Rich W, Schellenberg L, Schaller P, Heldt GP. Effects of different gain settings during assisted mechanical ventilation using respiratory unloading in rabbits. Pediatr Res 1998 Jul;44(1):132–8

Schulze A, Suguihara C, Gerhardt T, Schaller P, Claure N, Everett R, Bancalari E. Effects of respiratory mechanical unloading on thoracoabdominal motion in meconium-injured piglets and rabbits. Pediatr Res 1998 Feb;43(2):191–7

Schulze A see **Duetting T**
Schulze A see **Robinson WP**
Schulze A see **Swango KL**

Schulze B, Vogler B, Renz P. Biosynthesis of vitamin B12 in anaerobic bacteria—experiments with Eubacterium limosum on the transformation of 5-hydroxy-6-methyl-benzimidazole, its nucleoside, its cobamide, and of 5-hydroxybenzimidazolylcobamide in vitamin B12. Eur J Biochem 1998 Jun 15;254(3):620–5

Schulze B see **Köhler M**
Schulze B see **Miller K**
Schulze B see **Trieschmann L**
Schulze B see **Waldum HL**

Schulze C, Baumgärtner W. Nested polymerase chain reaction and in situ hybridization for diagnosis of canine herpesvirus infection in puppies. Vet Pathol 1998 May;35(3):209–17

Schulze C, Brügmann M, Böer M, Brandt HP, Pohlenz J, Linke RP. Generalized AA-amyloidosis in Siberian tigers (Panthera tigris altaica) with predominant renal medullary amyloid deposition. Vet Pathol 1998 Jan;35(1):70–4

Schulze C, Schanen H, Pohlenz J. Canine dysautonomia resembling the Key–Gaskell syndrome in Germany. Vet Rec 1997 Nov 8;141(19):496–7

Schulze C see **Buitrago-Téllez CH**
Schulze C see **Harlizius J**
Schulze C see **Henze P**
Schulze C see **Meiser BM**
Schulze C see **Pfau W**
Schulze C see **Reichenspurner H**
Schulze C see **Weis M**
Schulze CH see **Backus KH**

Schulze CP, Kahn T, Harth T, Schwurzmaier HJ, Schober R. Correlation of neuropathologic findings and phase-based MRI temperature maps in experimental laser-induced interstitial thermotherapy. J Magn Reson Imaging 1998 Jan-Feb;8(1):115–20

Schulze DG see **Gruenhagen SE**
Schulze DH see **He S**
Schulze DH see **Ruknudin A**
Schulze DH see **Xue W**

Schulze E, Witt M, Fink T, Hofer A, Funk RH. Immunohistochemical detection of human skin nerve fibers. Acta Histochem 1997 Aug;99(3):301–9

Schulze E see **Beuschlein F**
Schulze E see **Trieschmann L**
Schulze F see **Meyer T**
Schulze F see **Wiebe K**
Schulze FP see **Ringe B**
Schulze G see **Hohenberger P**
Schulze G see **Ossowska K**
Schulze G see **Wardas J**

Schulze H, Aptroot A, Grote-Metke A, Balleisen L. Aspergillus fumigatus und Chaetomium homopilatum bei einem Leukämiepatienten. Pathogene Bedeutung von Chaetomium-Arten. Mycoses 1997;40 Suppl 1:104–9 (19 ref.) (Eng. Abstr.) **(Ger)**

Schulze H, Langner G. Representation of periodicity pitch in the primary auditory cortex of the Mongolian gerbil. Acta Otolaryngol Suppl (Stockh) 1997;532:89–95

Schulze H, Langner G. Periodicity coding in the primary auditory cortex of the Mongolian gerbil (Meriones unguiculatus): two different coding strategies for pitch and rhythm? J Comp Physiol [A] 1997 Dec;181(6):651–63

Schulze H, Ohl FW, Heil P, Scheich H. Field-specific responses in the auditory cortex of the unanaesthetized Mongolian gerbil to tones and slow frequency modulations. J Comp Physiol [A] 1997 Dec;181(6):573–89

Schulze H, Savelkoul FH, Verstegen MW, van der Poel AF, Tamminga S, Groot Nibbelink S. Nutritional evaluation of biologically treated white kidney beans (Phaseolus vulgaris L.) in pigs: ileal and amino acid digestibility. J Anim Sci 1997 Dec;75(12):3187–94

Schulze H see **Baehring TU**
Schulze H see **Caine WR**
Schulze H see **Endres R**
Schulze H see **Grifka J**
Schulze H see **Langner G**
Schulze H see **Mathias K**
Schulze H see **Nyachoti CM**
Schulze H see **Schlichting I**
Schulze HA see **Schlöricke E**
Schulze HA see **Schmidt H**
Schulze HJ see **Krug B**
Schulze HJ see **Thiele J**
Schulze I see **Jantzen H**

Schulze J, Lehnerer M, Lewis DF, Hlavica P. Amino acid residue 250 has a functional role in the assembly of rabbit liver microsomal cytochrome P450 2B4. Biochem Mol Biol Int 1998 May;44(6):1147–55

Schulze J, Schrader E, Foth H, Kahl GF, Richter E. Effect of nicotine or cotinine on metabolism of 4-methylnitrosamino-1-(3-pyridyl)-1-butanone (NNK) in isolated rat lung and liver. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar; 357(3):344–50

Schulze J see **Lindner T**
Schulze J see **Schwager J**
Schulze J see **Wichelhaus TA**

Schulze K, Blair R. Abdominal aortic aneurysm repair in a patient with left-sided colon: a case report. Aust N Z J Surg 1998 Jan;68(1):77–8

Schulze K see **Christian P**
Schulze K see **Dörner A**
Schulze K see **Gabriel S**
Schulze K see **Kresse AU**
Schulze K see **Lauer B**
Schulze K see **Paszat LF**
Schulze K see **Wacker F**
Schulze KF see **Myers MM**
Schulze KJ see **Becker RH**
Schulze KJ see **Stoltzfus RJ**

Schulze M, Lobenhoffer HP. Heterotope Ossifikationen an 5 grossen Körpergelenken nach 105 Tagen Intensivtherapie mit 72 Tagen Beatmung. Unfallchirurg 1997 Oct; 100(10):839–44 (Eng. Abstr.) **(Ger)**

Schulze M see **Castleman KR**
Schulze M see **Rudert M**
Schulze M see **Tetta C**
Schulze S see **Andersen J**
Schulze S see **Bahnweg G**
Schulze S see **d'Onofrio G**
Schulze T see **Latz D**

Schulze TL, Jordan RA, Hung RW. Biases associated with several sampling methods used to estimate abundance of Ixodes scapularis and Amblyomma americanum (Acari: Ixodidae). J Med Entomol 1997 Nov;34(6):615–23

Schulze TL, Jordan RA, Hung RW. Comparison of Ixodes scapularis (Acari: Ixodidae) populations and their habitats in established and emerging Lyme disease areas in New Jersey. J Med Entomol 1998 Jan;35(1):64–70

Schulze V see **Hosch SB**

Schulze W, Buchwalow IB. Adenylyl cyclase in the heart: an enzymocytochemical and immunocytochemical approach. Microsc Res Tech 1998 Mar 15;40(6):473–8 (40 ref.)

Schulze W, Knuth UA, Jezek D, Benson DM, Fischer R, Naether OG, Baukloh V, Ivell R. Intratesticular sperm extraction. Basis for successful treatment of infertility in men with ejaculatory azoospermia. Adv Exp Med Biol 1997;424:81–8 (28 ref.)

Schulze W see **Bonhoff A**
Schulze W see **Elies R**
Schulze W see **Hoch B**
Schulze W see **Jezek D**
Schulze W see **Küpker W**
Schulze W see **Slezák J**
Schulze-Allen G see **Reinecke JA**

Schulze-Bahr E, Haverkamp W, Wedekind H, Rubie C, Hördt M, Borggrefe M, Assmann G, Breithardt G, Funke H. Autosomal recessive long-QT syndrome (Jervell Lange-Nielsen syndrome) is genetically heterogeneous. Hum Genet 1997 Oct;100(5-6):573–6

Schulze-Bahr E, Wang Q, Wedekind H, Haverkamp W, Chen Q, Sun Y. KCNE1 mutations cause jervell and Lange-Nielsen syndrome [letter] Nat Genet 1997 Nov; 17(3):267–8

Schulze-Bonhage A, Cichon BM, Ferbert A. Cortical representation of proximal and distal arm muscles as assessed by focal transcranial magnetic stimulation. Electromyogr Clin Neurophysiol 1998 Mar;38(2):81–6

Schulze-Bonhage A, Elger CE. Outcomes after seizure recurrence in people with well-controlled epilepsy and the factors that influence it [letter; comment] Epilepsia 1997 Oct;38(10):1155. Comment on: Epilepsia 1996 Nov;37(11):1043–50.

Schulze-Bonhage A, Ferbert A. Electrophysiological recordings in bilateral hemifacial spasm [letter] J Neurol Neurosurg Psychiatry 1998 Sep;65(3):408–10

Schulze-Bonhage A, Ferbert A. Cortical action tremor and focal motor seizures after parietal infarction. Mov Disord 1998 Mar;13(2):356–8

Schulze-Bonhage A see **Schäfer M**
Schulze-Bonhage A see **Schneider U**

Schulze-Delrieu K, Herman RJ, Shirazi SS, Brown BP. Contractions move contents by changing the configuration of the isolated cat stomach. Am J Physiol 1998 Feb;274(2 Pt 1):G359–69

Schulze-Delrieu K see **Ephgrave KS**

Schulze-Forster K, Maurer HR. Expression and modulation of the Lewis x antigen (CD15) on the T cell line Molt-4. FEBS Lett 1997 Sep 22;415(1):25–8

Schulze-Forster K see **Heidecke H**
Schulze-Gahmen U see **Kim SH**

Schulze-Koops H, Lipsky PE, Davis LS. Human memory T cell differentiation into Th2-like effector cells is dependent on IL-4 and CD28 stimulation and inhibited by TCR ligation. Eur J Immunol 1998 Aug;28(8):2517–29

Schulze-Koops H see **Tao X**

Schulze-Kremer S. Adding semantics to genome databases: towards an ontology for molecular biology. Ismb 1997; 5:272–5

Schulze-Kremer S see **Heidtke KR**
Schulze-Lefert P see **Leister D**
Schulze-Lefert P see **Panstruga R**
Schulze-Lefert P see **Simons G**
Schulze-Lefert P see **von Röpenack E**
Schulze-Lohoff E see **Mohaupt MG**
Schulze Mönking H see **Buchkremer G**
Schulze-Mönking H see **Folkerts HW**
Schulze Mönking H see **Hornung WP**
Schulze Mönking H see **Stricker K**
Schulze-Neick I see **Wagner F**

Schulze-Osthoff K, Bauer MK, Vogt M, Wesselborg S. Oxidative stress and signal transduction. Int J Vitam Nutr Res 1997;67(5):336–42 (28 ref.)

Schulze-Osthoff K, Ferrari D, Los M, Wesselborg S, Peter ME. Apoptosis signaling by death receptors. Eur J Biochem 1998 Jun 15;254(3):439–59 (281 ref.)

Schulze-Osthoff K, Ferrari D, Riehemann K, Wesselborg S. Regulation of NF-kappa B activation by MAP kinase cascades. Immunobiology 1997 Dec;198(1-3):35–49 (55 ref.)

Schulze-Osthoff K see **Bauer MKA**
Schulze-Osthoff K see **Belka C**
Schulze-Osthoff K see **Ferrari D**
Schulze-Osthoff K see **Hehner SP**
Schulze-Osthoff K see **Lieb K**
Schulze-Osthoff K see **Los M**
Schulze-Osthoff K see **Luttmann W**
Schulze-Osthoff K see **Vogt M**
Schulze Schleppinghoff B see **Herpertz S**
Schulze-Seemann W see **Franck P**
Schulze-Westhoff P see **Hempel G**
Schulzeck K see **Krug M**
Schulzer M see **Kishore A**
Schulzer M see **Shinotoh H**
Schulzer M see **Wang Y**
Schulzke I see **Schulzke JD**
Schulzke J see **Gitter AH**
Schulzke J see **Stockmann M**

Schulzke JD, Bentzel CJ, Schulzke I, Riecken EO, Fromm M. Epithelial tight junction structure in the jejunum of children with acute and treated celiac sprue. Pediatr Res 1998 Apr;43(4 Pt 1):435–41

Schulzke JD see **Bode H**
Schulzke JD see **Gitter AH**
Schulzke JD see **Grotjohann I**
Schulzke JD see **Schmidt W**
Schulzke JD see **Stockmann M**
Schulzki C see **Brodner G**

Schulzki T, Häberle H, Kretschmer V. Evaluation einer nichtinvasiven Methode zur Lagerungskontrolle von Thrombozytenkonzentraten. Beitr Infusionsther Transfusionsmed 1994;32:92–5 (Eng. Abstr.) **(Ger)**

Schulzki T see **Häberle H**
Schulzki T see **Kretschmer V**

Schumacher A, Buiting K, Zeschnigk M, Doerfler W, Horsthemke B. Methylation analysis of the PWS/AS region does not support an enhancer-competition model [letter; comment] Nat Genet 1998 Aug;19(4):324–5. Comment on: Nat Genet 1998 Mar;18(3):206–8.

Schumacher A, Kesdogan J, Fischer B. DNA ploidy abnormalities in rabbit preimplantation embryos are not increased by conditions associated with in vitro culture. Mol Reprod Dev 1998 May;50(1):30–4

Schumacher A, Kessler T, Büchner T, Wewers D, van de Loo J. Quality of life in adult patients with acute myeloid leukemia receiving intensive and prolonged chemotherapy — a longitudinal study. Leukemia 1998 Apr;12(4):586–92

Schumacher A, Volkenandt M, Koch OM. Zur ärztlichen Aufklärung von Patienten mit bösartigen Erkrankungen. Dtsch Med Wochenschr 1998 Apr 30;123(18):573–6 (12 ref.) **(Ger)**

Schumacher A see **Tegeder I**
Schumacher A see **van Lohuizen M**

Schumacher B, Jung W, Lewalter T, Wolpert C, Lüderitz B. Katheterablation von Vorhofflattern. Ein zuverlässiges, kurratives Therapieverfahren. Dtsch Med Wochenschr 1998 May 29;123(22):701–6 (45 ref.) **(Ger)**

Schumacher B, Lüderitz B. Arzneimittelkombinationen mit Antiarrhythmika. Sinnvoll—überflüssig—gefährlich? Internist (Berl) 1998 Apr;39(4):417–25 (50 ref.) **(Ger)**

Schumacher B, Pecher P, von Specht BU, Stegmann T. Induction of neoangiogenesis in ischemic myocardium by human growth factors: first clinical results of a new treatment of coronary heart disease [see comments] Circulation 1998 Feb 24;97(7):645–50. Comment in: Circulation 1998 Feb 24;97(7):628–9.

Schumacher B, Pfeiffer D, Tebbenjohanns J, Lewalter T, Jung W, Lüderitz B. Acute and long-term effects of consecutive radiofrequency applications on conduction properties of the subeustachian isthmus in type I atrial flutter. J Cardiovasc Electrophysiol 1998 Feb;9(2):152–63

Schumacher B, Tebbenjohanns J, Pfeiffer D, Jung W, Lüderitz B. Radiofrequenzablation ventrikulärer Extrasystolen des

rechtsventrikulären Ausflusstraktes. Z Kardiol 1997 Nov; 86(11):891–5 (Eng. Abstr.) (Ger)

Schumacher B see **Cissarek T**
Schumacher B see **Denzer AJ**
Schumacher B see **Gesemann M**
Schumacher B see **Korte T**
Schumacher B see **Lidang Jensen M**
Schumacher B see **Neuhaus H**
Schumacher B see **Pfeiffer D**
Schumacher B see **Wolpert C**

Schumacher C, Cioffi CL, Sharif H, Haston W, Monia BP, Wennogle L. Exposure of human vascular smooth muscle cells to Raf–1 antisense oligodeoxynucleotides: cellular responses and pharmacodynamic implications. Mol Pharmacol 1998 Jan;53(1):97–104

Schumacher C, Paul K, Robbe Y, Sicart MT, Chanal JL, Delard R, Dubois JB. Mice's rectum radioprotection: comparative efficacy of a series of aminothiols and aminothiol precursors. Farmaco 1997 Dec;52(12):729–31

Schumacher C, Paul K, Robbe Y, Sicart MT, Subra G, Chanal JL, Delard R, Dubois JB. Mice's brain radioprotection: comparative efficacy of a series of aminothiols and aminothiol precursors. Farmaco 1997 Dec;52(12):725–7

Schumacher C see **Hanlon CA**
Schumacher C see **Mandiyan S**
Schumacher C see **Mueller AR**
Schumacher C see **Schotten U**
Schumacher CA see **Baartscheer A**
Schumacher CL see **Ben Youssef S**
Schumacher CL see **Linhart SB**
Schumacher CL see **Matter HC**

Schumacher CP, Robbe Y, Sicart MT, Subra G, Delard R, Dubois JB. 2–Mercapto–propylamine: radiopharmacology in mice, pharmacokinetic studies in mice and in rats, mutagenicity and differential distribution between tissues and EMT6 tumour in mice. Farmaco 1998 Feb;53(2):118–24

Schumacher D see **Atkinson RL**
Schumacher DJ see **Tran HT**

Schumacher DU, Carruth JA. Long–term use of hearing aids in patients with presbyacusis. Clin Otolaryngol 1997 Oct; 22(5):430–3

Schumacher E see **Chang JW**
Schumacher E see **Saling E**

Schumacher EH, Lauber E, Awh E, Jonides J, Smith EE, Koeppe RA. PET evidence for an amodal verbal working memory system. Neuroimage 1996 Apr;3(2):79–88

Schumacher EH see **Jonides J**
Schumscher F see **Kühnemund O**

Schumacher G. Verteilungsgerechtigkeit oder Angemessenheit der Vergütung. Was bleibt, wenn das Eine und das Andere in der ärztlichen Selbstverwaltung verlorengeht? Radiologe 1998 Apr;38(4):M75–8 (Ger)

Schumacher G. Und es bewegt sich doch.... Zu den Verhandlungen über HVM und Regelleistungsvolumina in den einzelnen KVen. Radiologe 1998 Jul;38(7):M121–3 (Ger)

Schumacher G, Bechstein WO, Kling N, Lobeck H, Hintze R, Neuhaus P. Das Gallengangskarzinom in einem Adenom im Anastomosenbereich nach Hepatikojejunostomie—eine Fallbeschreibung. Z Gastroenterol 1997 Dec;35(12):1081–6 (Eng. Abstr.) (Ger)

Schumacher G, Roithmaier A, Lorenz HP, Meisner H, Sauer U, Müller KD, Sebening F, Bühlmeyer K. Congenital coronary artery fistula in infancy and childhood: diagnostic and therapeutic aspects. Thorac Cardiovasc Surg 1997 Dec; 45(6):287–94

Schumacher G see **Mueller AR**
Schumacher G see **Pratschke J**
Schumacher G see **Vogl TJ**

Schumacher GE, Barr JT. Total testing process applied to therapeutic drug monitoring: impact on patients' outcomes and economics. Clin Chem 1998 Feb;44(2):370–4

Schumacher H, Fritz T, Richter GM, Allenberg JR. Mediastinalverbreiterung nach stumpfem Thoraxtrauma: eine unerwartete Differentialdiagnose. Chirurg 1997 Oct; 68(10):1037–40 (Eng. Abstr.) (Ger)

Schumacher H, Skibsted U, Hansen DS, Scheibel J. Cefuroxime resistance in Klebsiella pneumoniae. Susceptibility to cefotaxime and ceftazidime despite production of ESBLs. APMIS 1997 Sep;105(9):708–16

Schumacher H see **Eckstein HH**
Schumacher H see **Michel MC**

Schumacher HA, Boursuel C, Drescher D. Frictional forces when rectangular guiding arches with varying edge bevel are employed. J Orofac Orthop 1998;59(3):139–49 (Eng, Ger)

Schumacher HC see **Mast H**
Schumacher HC see **Stangel M**
Schumacher HR see **Kanik KS**
Schumacher HR see **Orlando MP**

Schumacher HR Jr. Osteoarthritis and crystal deposition diseases. Curr Opin Rheumatol 1998 May;10(3):244–5

Schumacher HR Jr. Arthropathy in hemochromatosis. Hosp Pract (Off Ed) 1998 Mar 15;33(3):81–6, 89–90, 93; discussion 93–4

Schumacher HR Jr. Reactive arthritis. Rheum Dis Clin North Am 1998 May;24(2):261–73 (90 ref.)

Schumacher HR Jr see **Arayssi TK**
Schumacher HR Jr see **Gérard HC**
Schumacher HR Jr see **Meng ZH**
Schumacher HR Jr see **Schlesinger N**
Schumacher HR Jr see **van Linthoudt D**
Schumacher HR Jr see **Ward M**
Schumacher HW see **Rickert CH**

Schumacher IM, Hardenbrook DB, Brown MB, Jacobson ER, Klein PA. Relationship between clinical signs of upper respiratory tract disease and antibodies to Mycoplasma agassizii in desert tortoises from Nevada. J Wildl Dis 1997 Apr;33(2):261–6

Schumacher J, Bennett RA, Fox LE, Deem SL, Neuwirth L, Fox JH. Mast cell tumor in an eastern kingsnake (Lampropeltis getulus getulus). J Vet Diagn Invest 1998 Jan;10(1):101–4

Schumacher J, Brawner WR, Lenz S. What is your diagnosis? Well–circumscribed osseous or enamel opacities associated with the caudal root of the mandibular third premolar and rostral root of the fourth premolar. Odontoma. J Am Vet Med Assoc 1997 Oct 1;211(7):851–2

Schumacher J, DeGraves FJ, Spano JS. Clinical and clinicopathologic effects of large doses of raw linseed oil as compared to mineral oil in healthy horses. J Vet Intern Med 1997 Sep–Oct;11(5):296–9

Schumacher J, Wilz G, Brühler E. Zum Einfluss dispositioneller Bewältigungs–strategien auf Körperbeschwerden und Lebenszufriedenheit im Alter. Z Gerontol Geriatr 1997 Sep–Oct;30(5):338–47 (Eng. Abstr.) (Ger)

Schumacher J, Yarbrough T, Pascoe J, Woods P, Meagher D, Honnas C. Transendoscopic chemical ablation of progressive ethmoidal hematomas in standing horses. Vet Surg 1998 May–Jun;27(3):175–81

Schumacher J see **Bennett RA**
Schumacher J see **Chrisman CL**
Schumacher J see **Crabill MR**
Schumacher J see **Hooper RN**
Schumacher J see **Todhunter PG**
Schumacher J see **Walker MA**
Schumacher JD see **Gorgievski–Hrisoho M**

Schumacher JM, Artzt K, Braun RE. Spermatid perinuclear ribonucleic acid–binding protein binds microtubules in vitro and associates with abnormal manchettes in vivo in mice. Biol Reprod 1998 Jul;59(1):69–76

Schumacher JS see **McKee AC**

Schumacher K, Brodnik M, Sachs L, Schiller MR. Therapists' anxiety and attitudes toward computerized documentation in the clinical setting. J Allied Health 1997 Fall;26(4):151–8

Schumacher K see **Leiberich P**
Schumacher K see **Seghaye MC**

Schumacher KL, Stewart BJ, Archbold PG. Conceptualization and measurement of doing family caregiving well. Image J Nurs Sch 1998;30(1):63–9 (31 ref.)

Schumacher L see **Lieberman JR**

Schumacher M, Holländer N, Sauerbrei W. Resampling and cross–validation techniques: a tool to reduce bias caused by model building? Stat Med 1997 Dec 30;16(24):2813–27

Schumacher M, Orszagh M. Imaging techniques in neoplastic meningiosis. J Neurooncol 1998 Jun–Jul;38(2–3):111–20 (26 ref.)

Schumacher M see **Beer GM**
Schumacher M see **Désarnaud F**
Schumacher M see **Fruhwald FM**
Schumacher M see **Gastmeier P**
Schumacher M see **Gatzemeier W**
Schumacher M see **Guennoun R**
Schumacher M see **Hering M**
Schumacher M see **Kampf G**
Schumacher M see **Pokan R**
Schumacher M see **Rauschecker HF**
Schumacher M see **Rüden H**
Schumacher M see **Schauer A**
Schumacher M see **Schellhammer F**
Schumacher M see **Schmidt H**
Schumacher M see **Schmidt R**
Schumacher M see **Schulgen G**
Schumacher M see **Walter M**
Schumacher M see **Wischnewski N**
Schumacher M see **Zweiker R**

Schumacher MA, Carter D, Scott DM, Roos DS, Ullman B, Brennan RG. Crystal structures of Toxoplasma gondii uracil phosphoribosyltransferase reveal the atomic basis of pyrimidine discrimination and prodrug binding. EMBO J 1998 Jun 15;17(12):3219–32

Schumacher MA see **Caterina MJ**
Schumacher MA see **Lu F**
Schumacher N see **Rohrschneider K**
Schumacher P see **Beyer U**
Schumacher P see **Kratz F**

Schumacher R. Die Zusammenarbeit mit der Pflege. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:746–51 (Eng. Abstr.) (Ger)

Schumacher R see **Lakatos K**
Schumacher RE see **Nelson M**

Schumacher RF, Arrighini A, Alberti D, Badolato R, Fiorini M, Notarangelo L, Notarangelo LD, Ugazio AG. Ureteral obstruction in a patient with chronic granulomatous disease, receiving combined prophylaxis with IFN–gamma and antibiotics [letter] Eur J Pediatr 1998 Apr;157(4):352–3 (6 ref.)

Schumacher RF see **Candotti F**
Schumacher RF see **Colberg–Poley AM**
Schumacher RI see **Teixeira HD**
Schumacher RJ see **Johnson BD**

Schumacher S, Clubb RT, Cai M, Mizuuchi K, Clore GM, Gronenborn AM. Solution structure of the Mu end DNA–binding ibeta subdomain of phage Mu transposase: modular DNA recognition by two tethered domains. EMBO J 1997 Dec 15;16(24):7532–41

Schumacher S, Fuchs RP, Bichara M. Two distinct models account for short and long deletions within sequence repeats in Escherichia coli. J Bacteriol 1997 Oct; 179(20):6512–7

Schumacher S, Fuchs RP, Bichara M. Expansion of CTG repeats from human disease genes is dependent upon replication mechanisms in Escherichia coli: the effect of long patch mismatch repair revisited. J Mol Biol 1998 Jun 26;279(5):1101–10

Schumacher S see **Clubb RT**
Schumacher S see **Scheepe JR**
Schumacher S see **Starich MR**
Schumacher S see **Stieglitz T**
Schumacher T see **Hering R**
Schumacher T see **Ricke J**
Schumacher T see **Vrålstad T**
Schumacher T see **Yeates RA**

Schumacher TB, Beck H, Steinhäuser C, Schramm J, Elger CE. Effects of phenytoin, carbamazepine, and gabapentin on calcium channels in hippocampal granule cells from patients with temporal lobe epilepsy. Epilepsia 1998 Apr; 39(4):355–63

Schumacher TN see **Williams KP**

Schumacher U, Adam E. Lectin histochemical HPA–binding pattern of human breast and colon cancers is associated with metastases formation in severe combined immunodeficient mice. Histochem J 1997 Sep;29(9):677–84

Schumacher U, Adam E, Dietl J, Horny HP. Immunophenotype of human ovarian malignancies (cystadenocarcinomata and mixed müllerian tumor) established in SCID mice. Exp Mol Pathol 1997 Apr; 64(2):103–13

Schumacher U, Mollgård K. The multidrug–resistance P–glycoprotein (Pgp, MDR1) is an early marker of blood–brain barrier development in the microvessels of the developing human brain. Histochem Cell Biol 1997 Aug; 108(2):179–82

Schumacher U, van Damme EJ, Peumans WJ, Butterfield JH, Mitchell BS. Lectin histochemistry of human leukaemic mast cells (HMC–1) transplanted into severe combined immunodeficient (scid) mice. Acta Histochem 1998 Feb; 100(1):1–9

Schumacher U see **Löffler J**
Schumacher U see **Mitchell BS**
Schumacher U see **Sharma R**

Schumacher UK. Adherence of Bilophila wadsworthia to laminin and fibronectin. Clin Infect Dis 1997 Sep;25 Suppl 2:S180

Schumacher UK, Single B. Susceptibility of the anaerobic gram–negative non–sporulating rod, Bilophila wadsworthia to beta–lactams, beta–lactamase inhibitors, meropenem, metronidazole, clindamycin and quinolones. Zentralbl Bakteriol 1998 May;287(4):421–5

Schumacher UK see **Remaley AT**

Schumacher V, Schärer K, Wühl E, Altrogge H, Bonzel KE, Guschmann M, Neuhaus TJ, Pollastro RM, Kuwertz–Bröking E, Bulla M, Tondera AM, Mundel P, Helmchen U, Waldherr R, Weirich A, Royer–Pokora B. Spectrum of early onset nephrotic syndrome associated with WT1 missense mutations. Kidney Int 1998 Jun; 53(6):1594–600

Schumacher V see **Roth SL**
Schumacher W see **Holliger C**
Schumacher W see **Schmidt P**
Schumacher–Lütge IK see **Schlott T**

Schumacker PT. Oxygen supply dependency in critical illness: an evolving understanding [editorial] Intensive Care Med 1998 Feb;24(2):97–9

Schumacker PT see **Budinger GR**
Schumacker PT see **Chandel NS**
Schumacker PT see **Duranteau J**
Schumacker PT see **Vanden Hoek TL**
Schumacker PT see **Vander Heiden MG**

Schumacker RE, Lunz ME. Interpreting the chi–square statistics reported in the many–faceted Rasch model. J Outcome Meas 1997;1(3):239–57

Schumacker RE see **Allen JM**
Schumacker RE see **Lunz ME**
Schumacker RE see **Smith RM**

Schumaker D. First aid: medical or safety? Occup Health Saf 1998 Apr;67(4):44–6, 48, 50 passim

Schumaker JF see **Sjostedt JP**
Schumaker KS see **Hable WE**
Schumaker LM see **Oates AJ**

Schumaker MF, Kentler CJ. Far–field analysis of coupled bulk and boundary layer diffusion toward an ion channel entrance. Biophys J 1998 May;74(5):2235–48

Schumaker TT, Mori CM, Ferreira CS. Experimental infestation of Gallus gallus with Ornithodoros (Alectorobius) amblus (Ixodoidea: Argasidae). J Med Entomol 1997 Sep;34(5):521–6

Schumaker TT see **Yoshinari NH**
Schumaker VN see **Bell CE**
Schumaker VN see **Tsai SW**
Schumaker VN see **Tseng Y**
Schumaker VN see **Wu MJ**
Schuman BM see **Felz MW**
Schuman C see **Nicassio PM**
Schuman EM see **Ehrengruber MU**

Schuman EM see **Kang H**
Schuman EM see **Li YX**
Schuman EM see **Tang L**
Schuman ES see **Standage BA**
Schuman J. Childhood, infant and perinatal mortality, 1996; social and biological factors in deaths of children aged under 3. Popul Trends 1998 Summer;(92):5–14
Schuman JD, Sheldon BW, Vandepopuliere JM, Ball HR Jr. Immersion heat treatments for inactivation of Salmonella enteritidis with intact eggs. J Appl Microbiol 1997 Oct; 83(4):438–44
Schuman JS see **Ayyala RS**
Schuman JS see **Becker HH**
Schuman JS see **Chung PY**
Schuman JS see **Eisenberg DL**
Schuman JS see **Hee MR**
Schuman JS see **McHam ML**
Schuman JS see **Roh S**
Schuman JS see **Zacharia PT**
Schuman LM see **Hsing AW**
Schuman P, Ohmit SE, Sobel JD, Mayer KH, Greene V, Rompalo A, Klein RS. Oral lesions among women living with or at risk for HIV infection. HIV Epidemiology Research Study (HERS) Group. Am J Med 1998 Jun; 104(6):559–64
Schuman P see **Kennedy M**
Schuman P see **Solomon L**
Schuman R see **Minoli G**
Schuman S see **Acquavella J**
Schuman S see **Barker M**
Schuman SH, Mohr LJ Jr, Simpson WM Jr. The occupational and environmental medicine gap in the family medicine curriculum: needs assessment in South Carolina. Part I. J Occup Environ Med 1997 Dec;39(12):1183–5
Schuman SH, Mohr LJ Jr, Simpson WM Jr. The occupational and environmental medicine gap in the family medicine curriculum: five key elements in South Carolina. Part II. J Occup Environ Med 1997 Dec;39(12):1186–90
Schuman SH, Mohr LJ Jr, Simpson WM Jr. A clinical guide to the occupational and environmental medicine patient in a busy family practice: the two–task, four–prototype approach in the SC/EHAP initiative. Part III. J Occup Environ Med 1997 Dec;39(12):1191–4
Schuman SH see **Caldwell ST**
Schuman WB see **Mrazek DA**
Schumann C see **Angelopoulos TJ**
Schumann C see **Huchzermeyer H**
Schumann D, Hyckel P. Weichteilverletzungen, Verbrennungen und Narben. Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S50–7 (18 ref.) (Eng. Abstr.) **(Ger)**
Schumann D see **Strassburger S**
Schumann E see **Sick P**
Schumann G see **Bökenkamp A**
Schumann G see **Cannon K**
Schumann G see **Feng Q**
Schumann G see **Leng P**
Schumann GB see **Ho CC**
Schumann H, Morawietz H, Hakim K, Zerkowski HR, Eschenhagen T, Holtz J, Darmer D. Alternative splicing of the primary Fas transcript generating soluble Fas antagonists is suppressed in the failing human ventricular myocardium. Biochem Biophys Res Commun 1997 Oct 29; 239(3):794–8
Schumann H see **Hammami–Hauasli N**
Schumann H see **Müller–Werdan U**
Schumann H see **Wand GS**
Schumann J see **Geisler M**
Schumann J see **Lührmann A**
Schümann K see **Vormann J**
Schümann M see **Fertmann R**
Schumann M see **Pelzer T**
Schümann M see **von Manikowsky S**
Schumann NP see **Zermann DH**
Schumann P, Touzani O, Young AR, Baron JC, Morello R, MacKenzie ET. Evaluation of the ratio of cerebral blood flow to cerebral blood volume as an index of local cerebral perfusion pressure. Brain 1998 Jul;121 (Pt 7):1369–79
Schumann P see **Groth I**
Schumann P see **Prauser H**
Schumann R see **Jander S**
Schumann RR, Belka C, Reuter D, Lamping N, Kirschning CJ, Weber JR, Pfeil D. Lipopolysaccharide activates caspase–1 (interleukin–1–converting enzyme) in cultured monocytic and endothelial cells. Blood 1998 Jan 15; 91(2):577–84
Schumann RR, Lamping N, Hoess A. Interchangeable endotoxin–binding domains in proteins with opposite lipopolysaccharide–dependent activities. J Immunol 1997 Dec 1;159(11):5599–605
Schumann RR, Pfeil D, Freyer D, Buerger W, Lamping N, Kirschning CJ, Goebel UB, Weber JR. Lipopolysaccharide and pneumococcal cell wall components activate the mitogen activated protein kinases (MAPK) erk–1, erk–2, and p38 in astrocytes. Glia 1998 Mar;22(3):295–305
Schumann RR see **Bauermeister K**
Schumann RR see **Kirschning CJ**
Schumann RR see **Lamping N**
Schumann RR see **Schäfer K**
Schumann RR see **Wurfel MM**
Schumann S see **Wunderlich H**
Schumann W see **Hippler B**
Schumann W see **Melchers K**
Schumann W see **Mogk A**
Schumann W see **Tjalsma H**
Schumann WC see **Chandramouli V**
Schumer RA see **Wang RF**
Schumer W see **Chang CK**
Schumer W see **Kiffer JD**
Schumesch C, Gilon Y, Lahaye T. Comment je traite ... les dysharmonies dento–maxillaires par distraction osseuse. Rev Med Liege 1997 Sep;52(9):562–5 **(Fre)**
Schümichen C see **Dunkelmann S**
Schumitzky A see **Barrett PH**
Schumitzky A see **Jelliffe RW**
Schumm D see **Conlon PJ**
Schumm F see **Stayer C**
Schumm F see **Voltz RD**
Schumm JS see **Klingner JK**
Schumm JS see **Vaughn S**
Schumm JW see **Busque L**
Schumm JW see **Ricciardone MD**
Schumm M see **Handgretinger R**
Schumm M see **Kuçi S**
Schumm M see **Neuner E**
Schumm M see **Schneider T**
Schumm WR, Resnick G, Silliman B, Bell DB. Premarital counseling and marital satisfaction among civilian wives of military service members. J Sex Marital Ther 1998 Jan–Mar;24(1):21–8
Schumm–Draeger PM. Thyreoiditis. Formen, Diagnostik, Therapie. Internist (Berl) 1998 Jun;39(6):594–8 (76 ref.) **(Ger)**
Schumm–Dräger PM see **Adams S**
Schummer M, Ng W, Nelson PS, Bumgarner RE, Hood L. Inexpensive handheld device for the construction of high–density nucleic acid arrays. Biotechniques 1997 Dec; 23(6):1087–92
Schummer M see **Nelson PS**
Schumock GT, Kafka PS, Tormo VJ. Design, construction, implementation, and cost of a hospital pharmacy cleanroom. Am J Health Syst Pharm 1998 Mar 1; 55(5):458–63
Schumock GT see **Kong SX**
Schumock GT see **Meek PD**
Schumpe G see **Seuser A**
Schumpelick V. Verfahrenswahl beim Leistenbruch. Chirurg 1997 Dec;68(12):1239–40. Comment in: Chirurg 1998 Apr;69(4):489–91. **(Ger)**
Schumpelick V, Arlt G, Schlachetzki A, Klosterhalfen B. Chronischer Leistenschmerz nach transperitonealer Netzimplantation (TAPP). Kasuistik einer Netzchrumpfung. Chirurg 1997 Dec;68(12):1297–300 (Eng. Abstr.). Comment in: Chirurg 1998 Apr;69(4):489–91. **(Ger)**
Schumpelick V, Bertram P. Pyogene Infektionen der Haut und Hautanhangsgebilde. Langenbecks Arch Chir Suppl Kongressbd 1997;114:483–9 (Eng. Abstr.) **(Ger)**
Schumpelick V see **Arlt G**
Schumpelick V see **Bertram P**
Schumpelick V see **Fass J**
Schumpelick V see **Franke J**
Schumpelick V see **Jansen M**
Schumpelick V see **Janssens U**
Schumpelick V see **Kasperk R**
Schumpelick V see **Riesener KP**
Schumpelick V see **Schippers E**
Schumpelick V see **Steinau G**
Schumpelick V see **Truong S**
Schumpelick V see **Willis S**
Schümperli D see **Furger A**
Schümperli D see **Gorman L**
Schümperli D see **Walther TN**
Schuna AA. Safe use of niacin [editorial; comment] Am J Health Syst Pharm 1997 Dec 15;54(24):2803. Comment on: Am J Health Syst Pharm 1997 Dec 15;54(24):2815–9.
Schunack W see **Bergmann J**
Schunack W see **Hill SJ**
Schunack W see **Lamberti C**
Schunack W see **Malmberg–Aiello P**
Schunack W see **Onodera K**
Schunack W see **Schleicher F**
Schunack W see **Stark H**
Schunack W see **Stremetzne S**
Schunack W see **Timm J**
Schunck C, Miura KF, Obe G. Thiopronin reduces the frequencies of neocarzinostatin–induced chromosomal aberrations and sister chromatid exchanges in Chinese hamster ovary cells. Mutat Res 1998 Jan 30;412(2):207–12
Schunck C, Obe G. Computerized image analysis of sister chromatid exchanges in Chinese hamster ovary cells. Mutat Res 1997 Oct 6;379(2):233–9
Schunck J, Knapp D, Hallbauer T, Schöllner C. Die Ruptur des Musculus pectoralis major—Fallstudie und Literaturübersicht. Z Orthop Ihre Grenzgeb 1997 Nov–Dec;135(6):535–8 (18 ref.) (Eng. Abstr.) **(Ger)**
Schunck T, Steibel J, Poulet P. Experimental observation of photochemically induced oxygen depletion in perfused cells undergoing photodynamic therapy. Anticancer Res 1998 Jan–Feb;18(1A):269–72
Schunck WH see **Menzel R**
Schunck WH see **Ohkuma M**
Schunck WH see **Stündl UM**
Schünemann H, Willich N. Lymphoedema of the arm after primary treatment of breast cancer. Anticancer Res 1998 May–Jun;18(3C):2235–6
Schünemann HJ, Dillon D, Nielsen LC, Lwebuga–Mukasa JS. Modulation of laminin integrin receptors in the postnatal and adult rat lung. Differentiation 1998 Aug;63(4):181–91
Schünemann HJ, Muti P, Freudenheim JL, Armstrong D, Browne R, Klocke RA, Trevisan M. Oxidative stress and lung function. Am J Epidemiol 1997 Dec 1;146(11):939–48
Schünemann HJ see **Muti P**
Schünemann HJ see **Stanulla M**
Schünemann I see **Leibing E**
Schünemann J see **Geisler N**
Schünemann S, Werner GS, Schulz R, Bitsch A, Prange HW, Kreuzer H. Embolische Komplikationen bei bakterieller Endokarditis. Z Kardiol 1997 Dec;86(12):1017–25 (Eng. Abstr.) **(Ger)**
Schünemann S see **Werner GS**
Schunk H see **Wolkoff P**
Schunk JE see **Harrison AM**
Schunk JE see **Kadish HA**
Schunk K, Romaneehsen B, Mildenberger P, Kersjes W, Schadmand–Fischer S, Thelen M. Dynamic phosphorus–31 magnetic resonance spectroscopy in arterial occlusive disease. Correlation with clinical and angiographic findings and comparison with healthy volunteers. Invest Radiol 1997 Nov;32(11):651–9
Schunk K, Romaneehsen B, Rieker O, Düber C, Kersjes W, Schadmand–Fischer S, Schmiedt W, Thelen M. Dynamic phosphorus–31 magnetic resonance spectroscopy in arterial occlusive disease: effects of vascular therapy on spectroscopic results. Invest Radiol 1998 Jun;33(6):329–35
Schunk K, Schadmand–Fischer S, Thelen M. Bildgebende Diagnostik benigner und maligner Lebertumore: Computertomographie oder Magnetresonanztomographie? Zentralbl Chir 1998;123(2):124–30 (41 ref.) (Eng. Abstr.) **(Ger)**
Schunk K see **Eckardt A**
Schunk K see **Kersjes W**
Schünke M see **Kurz B**
Schunkert H. Polymorphism of the angiotensin–converting enzyme gene and cardiovascular disease. J Mol Med 1997 Nov–Dec;75(11–12):867–75 (90 ref.)
Schunkert H. Controversial association of left ventricular hypertrophy and the ACE I/D polymorphism—is the mist clearing up? [editorial] Nephrol Dial Transplant 1998 May; 13(5):1109–12 (12 ref.)
Schunkert H. Molecular genetics of congestive heart failure. Scand Cardiovasc J Suppl 1998;47:37–43 (62 ref.)
Schunkert H, Bröckel U, Kromer EP, Elsner D, Jacob HJ, Riegger GA. A large pedigree with valvuloseptal defects. Am J Cardiol 1997 Oct 1;80(7):968–70
Schunkert H, Broeckel U, Hense HW, Keil U, Riegger GA. Left–ventricular dysfunction [letter; comment] Lancet 1998 Jan 31;351(9099):372. Comment on: Lancet 1998 Jan 3;351(9095):9–13.
Schunkert H, Hense HW, Döring A, Riegger GA, Siffert W. Association between a polymorphism in the G protein beta3 subunit gene and lower renin and elevated diastolic blood pressure levels. Hypertension 1998 Sep;32(3):510–3
Schunkert H see **Brand E**
Schunkert H see **Cornelius T**
Schunkert H see **Danser AH**
Schunkert H see **Fröhlich M**
Schunkert H see **Grimm D**
Schunkert H see **Hense HW**
Schunkert H see **Holmer SR**
Schunkert H see **Knöll A**
Schunkert H see **Muscholl MW**
Schunkert H see **Pfeifer M**
Schunkert H see **Scherer K**
Schunn C see **Heilberger P**
Schunn CD, Hertzer NR, O'Hara PJ, Krajewski LP, Sullivan TM, Beven EG. Epidural versus general anesthesia: does anesthetic management influence early infrainguinal graft thrombosis? Ann Vasc Surg 1998 Jan;12(1):65–9
Schunter F see **Gebauer W**
Schunter F see **Müller TH**
Schunter F see **Wagner FF**
Schunterman MF see **Parkerson GR Jr**
Schuntermann MF see **Koch U**
Schupak K see **Demetri GD**
Schupak KD see **Lin PP**
Schüpbach E see **Gazi L**
Schüpbach J. Xenotransplantation and viruses—the model of retroviruses. Schweiz Med Wochenschr 1998 Jun 13; 128(24):935–43 (34 ref.)
Schüpbach J, Böni J. Sensitivity of heat–denatured p24 antigen in the diagnosis of pediatric HIV infection [letter; comment] J Acquir Immune Defic Syndr Hum Retrovirol 1998 Aug 1;18(4):399–400. Comment on: J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 15;16(5):407–8.
Schüpbach J see **Kind C**
Schüpbach P, Krejci I, Lutz F. Dentin bonding: effect of tubule orientation on hybrid–layer formation. Eur J Oral Sci 1997 Aug;105(4):344–52
Schüpbach P, Lutz F, Finger WJ. Closing of dentinal tubules by Gluma desensitizer. Eur J Oral Sci 199/ Oct;105(5 Pt 1):414–21
Schüpbach P see **Carls FR**
Schüpbach P see **Carrel T**

Schüpbach R see **Geiser M**
Schüpbach T, Wieschaus E. Probing for gene specificity in epithelial development. Int J Dev Biol 1998;42(3 Spec No):249–55
Schüpbach T see **Ghabrial A**
Schüpbach T see **Hawkins NC**
Schüpbach T see **Konsolaki M**
Schüpbach T see **Nilson LA**
Schüpbach T see **Queenan AM**
Schupf N, Kapell D, Nightingale B, Rodriguez A, Tycko B, Mayeux R. Earlier onset of Alzheimer's disease in men with Down syndrome. Neurology 1998 Apr;50(4):991–5
Schupf N, Ottman R. Reproduction among individuals with idiopathic/cryptogenic epilepsy: risk factors for spontaneous abortion. Epilepsia 1997 Jul;38(7):824–9
Schupf N see **Brooks S**
Schupf N see **Kapell D**
Schüpfer G see **Konrad C**
Schüpfer M see **Joss R**
Schupp A see **Krueger-Franke M**
Schupp G see **Boehm I**
Schupp G see **Böhm I**
Schupp HT see **Cuthbert BN**
Schupp J see **Liu L**
Schupp JE see **Davis BM**
Schupp JE see **Koç ON**
Schupp JM see **Willardson BM**
Schupp P see **Eder C**
Schupp T, Toupet C, Engel N, Goff S. Cloning and sequence analysis of the putative rifamycin polyketide synthase gene cluster from Amycolatopsis mediterranei. FEMS Microbiol Lett 1998 Feb 15;159(2):201–7
Schuppan D, Cramer T, Bauer M, Strefeld T, Hahn EG, Herbst H. Hepatocytes as a source of collagen type XVIII endostatin [letter] Lancet 1998 Sep 12;352(9131):879–80
Schuppan D, Dieterich W, Riecken EO. Exposing gliadin as a tasty food for lymphocytes [news; comment] Nat Med 1998 Jun;4(6):666–7. Comment on: Nat Med 1998 Jun;4(6):713–7.
Schuppan D, Schmid M, Somasundaram R, Ackermann R, Ruehl M, Nakamura T, Riecken EO. Collagens in the liver extracellular matrix bind hepatocyte growth factor. Gastroenterology 1998 Jan;114(1):139–52
Schuppan D, Strobel D, Hahn EG. Hepatic fibrosis – therapeutic strategies. Digestion 1998 Jul–Aug;59(4):385–90 (41 ref.)
Schuppan D see **Atherton AJ**
Schuppan D see **Bauer M**
Schuppan D see **Ehnis T**
Schuppan D see **Genersch E**
Schuppan D see **Graf R**
Schuppan D see **Mueller AR**
Schuppan D see **Pender SL**
Schuppan D see **Zimmer T**
Schuppe HC, Homey B, Assmann T, Martens R, Ruzicka T. Topical tacrolimus for pyoderma gangrenosum [letter; comment] Lancet 1998 Mar 14;351(9105):832. Comment on: Lancet 1997 Dec 13;350(9093):1720–1.
Schuppe HC, Kulig J, Lerchenmüller C, Becker D, Gleichmann E, Kind P. Contact hypersensitivity to disodium hexachloroplatinate in mice. Toxicol Lett 1997 Dec; 93(2–3):125–33
Schuppe HC, Rönnau AC, von Schmiedeberg S, Ruzicka T, Gleichmann E, Griem P. Immunomodulation by heavy metal compounds. Clin Dermatol 1998 Jan–Feb; 16(1):149–57 (67 ref.)
Schuppe HC see **Fritsche E**
Schuppe HC see **Hofmann B**
Schuppe HC see **Homey B**
Schuppe HC see **Ruzicka T**
Schuppe HC see **Schneider DT**
Schuppe-Koistinen I see **Lind C**
Schüppel R, Bayer A, Hrabal V, Hölzer M, Allert G, Tiedemann G, Hochkirchen B, Stephanos S, Kächele H, Zenz H. Fachübergreifendes Längsschnittcurriculum "Medizinische Psychologie, Psychotherapie und Psychosomatik." Erfahrungen aus dem vorklinischen Abschnitt. Psychother Psychosom Med Psychol 1998 May; 48(5):187–92 (Eng. Abstr.) **(Ger)**
Schüppel R, Büchele G, Batz L, Koenig W. Sex differences in selection of pacemakers: retrospective observational study. BMJ 1998 May 16;316(7143):1492–5
Schuppert F, Rambusch E, Kirchner H, Atzpodien J, Kohn LD, von zur Mühlen A. Patients treated with interferon-alpha, interferon-beta, and interleukin-2 have a different thyroid autoantibody pattern than patients suffering from endogenous autoimmune thyroid disease. Thyroid 1997 Dec;7(6):837–42
Schuppert F see **Hiller WF**
Schuppert F see **Krominga A**
Schuppert F see **Sutor GC**
Schuppin GT, Pons S, Hügl S, Aiello LP, King GL, White M, Rhodes CJ. A specific increased expression of insulin receptor substrate 2 in pancreatic beta-cell lines is involved in mediating serum-stimulated beta-cell growth. Diabetes 1998 Jul;47(7):1074–85
Schuppisser JP see **Peterli R**
Schuppler M, Wagner M, Schön G, Göbel UB. In situ identification of nocardioform actinomycetes in activated sludge using fluorescent rRNA-targeted oligonucleotide probes. Microbiology 1998 Jan;144 (Pt 1):249–59
Schuppler M see **Krieg P**
Schüppler U see **Reuter M**
Schüppler U see **Sonntag J**
Schupsky JJ see **Maryanoff BE**
Schur C see **Mueller C**
Schur CL see **Berk ML**
Schur CL see **Mark TL**
Schur CL see **Mueller CD**
Schur I see **Parmett SR**
Schur I see **Sofocleous CT**
Schur I see **Wang WY**
Schur J see **Albert S**
Schur PH see **Glanz BI**
Schur PH see **Panush RS**
Schurando P see **Clavier N**
Schurch B, Dollfus P. The 'Dejerines': an historical review and homage to two pioneers in the field of neurology and their contribution to the understanding of spinal cord pathology. Spinal Cord 1998 Feb;36(2):78–86
Schurch B, Hodler J, Rodic B. Botulinum A toxin as a treatment of detrusor-sphincter dyssynergia in patients with spinal cord injury: MRI controlled transperineal injections. J Neurol Neurosurg Psychiatry 1997 Oct; 63(4):474–6
Schurch B, Knapp PA, Jeanmonod D, Rodic B, Rossier AB. Does sacral posterior rhizotomy suppress autonomic hyper-reflexia in patients with spinal cord injury? Br J Urol 1998 Jan;81(1):73–82
Schürch B see **Goldenberg R**
Schürch F see **Escobar E**
Schürch MA, Rizzoli R, Slosman D, Vadas L, Vergnaud P, Bonjour JP. Protein supplements increase serum insulin-like growth factor-I levels and attenuate proximal femur bone loss in patients with recent hip fracture. A randomized, double-blind, placebo-controlled trial. Ann Intern Med 1998 May 15;128(10):801–9
Schürch MA see **Bonjour JP**
Schürch N see **Roditi I**
Schürch W, Seemayer TA, Gabbiani G. The myofibroblast: a quarter century after its discovery [editorial] Am J Surg Pathol 1998 Feb;22(2):141–7 (59 ref.)
Schureck RJ see **O'Toole BI**
Schurek JO see **Kropf J**
Schuren FHJ, Wessels JGH. Expression of heterologous genes in Schizophyllum commune is often hampered by the formation of truncated transcripts. Curr Genet 1998 Feb;33(2):151–6
Schürenkamp M see **Szabo A**
Schürenkamp M see **Wiegand P**
Schürenkämper P see **Bloechle M**
Schürenkämper P see **Heinze T**
Schurer B see **Halfter W**
Schurer B see **Heeckt PF**
Schürer L, Münch E, Piepgras A, Weigel R, Schilling L, Schmiedek P. Assessment of the CAMINO intracranial pressure device in clinical practice. Acta Neurochir Suppl (Wien) 1997;70:296–8
Schürer L see **Piepgras A**
Schürer M see **Leuschner J**
Schürer M see **Retzow A**
Schürger D see **Müller S**
Schürgers D see **Rathgeber J**
Schurgers LJ see **Vermeer C**
Schürhoff F, Stevanin G, Trottier Y, Bellivier F, Mouren-Siméoni MC, Brice A, Leboyer M. A preliminary study on early onset schizophrenia and bipolar disorder: large polyglutamine expansions are not involved. Psychiatry Res 1997 Sep 19;72(2):141–4
Schürhoff F see **Bellivier F**
Schürhoff F see **Zander C**
Schürholz A, Opitz S, Dietrich G, Heinrichs D, Füssle R, Hempelmann G. Reduktion von bakteriellen Kontaminationen während maschineller Autotransfusion durch UV-Bestrahlung--Erste Ergebnisse. Biomed Tech (Berl) 1998 Jan–Feb;43(1–2):14–8 (Eng. Abstr.) **(Ger)**
Schuricht A see **Azurin DJ**
Schuricht AL see **Ahmad SA**
Schurig G see **Olsen SC**
Schurig GG see **Elzer PH**
Schurig GG see **Lord VR**
Schurig GG see **Rice RL**
Schurig H see **Auerbach G**
Schurig H see **Beaucamp N**
Schurig H see **Dams T**
Schurig H see **Grättinger M**
Schurig H see **Pappenberger G**
Schurig J see **Holzknecht N**
Schurig V see **Bodenhöfer K**
Schurig V see **Grosenick H**
Schurig V see **Hofstetter O**
Schurig V see **Jakubetz H**
Schurig V see **Wistuba D**
Schurig W see **Hasse-Sander I**
Schuring AG see **Burkey JM**
Schuring AG see **Fucci MJ**
Schuring AG see **Lippy WH**
Schuring AG see **Te GO**
Schüring MP see **Saussez S**
Schurink GW, Aarts NJ, Wilde J, van Baalen JM, Chuter TA, Schultze Kool LJ, van Bockel JH. Endoleakage after stent-graft treatment of abdominal aneurysm: implications on pressure and imaging--an in vitro study. J Vasc Surg 1998 Aug;28(2):234–41
Schurink M see **Blezer EL**
Schurks M see **Rosskopf D**
Schurman D see **Goodman SB**
Schurman DJ, Matityahu A, Goodman SB, Maloney W, Woolson S, Shi H, Bloch DA. Prediction of postoperative knee flexion in Insall-Burstein II total knee arthroplasty. Clin Orthop 1998 Aug;(353):175–84
Schurman DJ see **Hartford JM**
Schurman DJ see **Nakashima Y**
Schurman DJ see **Smith RL**
Schurman S see **Simon DB**
Schurman SJ, Bergstrom WH, Root AW, Souid AK, Hannan WP. Interleukin 1beta mediated calciotropic activity in serum of children with juvenile rheumatoid arthritis. J Rheumatol 1998 Jan;25(1):161–5
Schurman SJ, Norden AG, Scheinman SJ. X-linked recessive nephrolithiasis: presentation and diagnosis in children [see comments] J Pediatr 1998 May;132(5):859–62. Comment in: J Pediatr 1998 May;132(5):764–5.
Schurman SJ, Perlman SA, Chamizo W. Plasma creatinine results derived from an endpoint modification of the Jaffé method. Pediatr Nephrol 1998 Jun;12(5):414–6
Schurman SJ see **Israel BA**
Schürmann A. Akustische Halluzinose im Alter--induziert durch Diltiazemhydrochlorid. Psychiatr Prax 1998 Mar; 25(2):91–2 **(Ger)**
Schürmann A, Doege H, Ohnimus H, Monser V, Buchs A, Joost HG. Role of conserved arginine and glutamate residues on the cytosolic surface of glucose transporters for transporter function. Biochemistry 1997 Oct 21; 36(42):12897–902
Schürmann A see **Doege H**
Schürmann A see **Schmid G**
Schürmann A see **Schmuck G**
Schürmann A see **Wetterling T**
Schürmann D, Bergmann F, Grobusch MP, Behnsch M, Liekfeld A. Lack of efficacy of cidofovir in treating AIDS-related cytomegalovirus retinitis after long-term treatment with ganciclovir [letter] AIDS 1998 Apr 16; 12(6):678–9
Schürmann D, Grobusch MP, Ruf B. Rifabutin appears to be a promising agent for combination treatment of AIDS-related toxoplasma encephalitis [letter] J Infect 1998 May;36(3):352–3
Schürmann D, Nightingale SD, Bergmann F, Ruf B. Tuberculosis and HIV infection: a review. Infection 1997 Sep–Oct;25(5):274–80 (96 ref.)
Schürmann D see **Weiss R**
Schürmann G see **Autschbach F**
Schürmann K, Vorwerk D, Uppenkamp R, Klosterhalfen B, Bücker A, Günther RW. Determination of stent stenosis: an in vivo experimental comparison of intravascular ultrasound and angiography with histology. Cardiovasc Intervent Radiol 1998 May–Jun;21(3):189–98
Schürmann M, Başar-Eroglu C, Başar E. Evoked EEG alpha oscillations in the cat brain—a correlate of primary sensory processing? Neurosci Lett 1998 Jan 2;240(1):41–4
Schürmann M, Bein G, Kirsten D, Schlaak M, Müller-Quernheim J, Schwinger E. HLA-DQB1 and HLA-DPB1 genotypes in familial sarcoidosis. Respir Med 1998 Apr;92(4):649–52
Schürmann M, Engelbrecht V, Lohmeier K, Lenard HG, Wendel U, Gärtner J. Cerebral metabolic changes in biotinidase deficiency. J Inherit Metab Dis 1997 Nov; 20(6):755–60
Schürmann M see **Başar E**
Schürmann M see **Finckh U**
Schürmann M see **Flott-Rahmel B**
Schürmann P see **Staples CR**
Schurmans JR see **Weijerman PC**
Schurmans K, McCrank E. Benefits of a nurse-psychiatrist collaborative practice in an anxiety disorders unit. J Psychosoc Nurs Ment Health Serv 1997 Nov; 35(11):26–31
Schurmans K see **McCrank E**
Schurmans LR see **Blom DJ**
Schürmeyer T see **Schmid-Ott G**
Schürmeyer TH see **Lührs JP**
Schürmeyer TH see **Oberbeck R**
Schürmeyer TH see **Widjaja A**
Schürmeyer Th see **Oberbeck R**
Schurov I see **Hastings MH**
Schurov IL see **McNulty S**
Schurr A, Payne RS, Miller JJ, Rigor BM. Glia are the main source of lactate utilized by neurons for recovery of function posthypoxia. Brain Res 1997 Nov 7;774(1–2):221–4
Schurr E see **Abel L**
Schurr E see **Delling U**
Schurr E see **Levée G**
Schurr E see **Liu J**
Schurr E see **Maasho K**
Schurr E see **Roger M**
Schurr E see **Skamene E**
Schurr JM, Delrow JJ, Fujimoto BS, Benight AS. The question of long-range allosteric transitions in DNA. Biopolymers 1997;44(3):283–308 (135 ref.)
Schurr JM see **Delrow JJ**
Schurr M, Engelhardt S, Helgerson R. Limb salvage for streptococcal gangrene of the extremity. Am J Surg 1998 Mar;175(3):213–7
Schurr MJ see **Boucher JC**

Schurr MJ see **Engelhardt SL**
Schurr MO see **Kunert W**
Schurr T see **Wallace DC**
Schurr TG see **Lell JT**
Schurra C see **Monier K**
Schurtenberger P, Egelhaaf SU, Hindges R, Maga G, Jónsson ZO, May RP, Glatter O, Hübscher U. The solution structure of functionally active human proliferating cell nuclear antigen determined by small-angle neutron scattering. J Mol Biol 1998 Jan 9;275(1):123–32
Schurter-Frey G see **Glicklich D**
Schuscherева ST see **Matylevitch NP**
Schuschke DA. Dietary copper in the physiology of the microcirculation. J Nutr 1997 Dec;127(12):2274–81 (59 ref.)
Schuschke DA see **Carroll CM**
Schuschke DA see **Franken RJ**
Schuschke DA see **Gurevich VS**
Schuschke DA see **Lominadze D**
Schuschke DA see **Peter FW**
Schusdziarra V see **Alexiou C**
Schusdziarra V see **Franck H**
Schusdziarra V see **Gonzalez R**
Schusdziarra V see **Weigert N**
Schuske K see **McIntire SL**
Schussheim AE, Fuster V. Thrombosis, antithrombotic agents, and the antithrombotic approach in cardiac disease. Prog Cardiovasc Dis 1997 Nov-Dec;40(3):205–38 (197 ref.)
Schussheim AE see **Joe EK**
Schussheim AE see **Schussheim DH**
Schussheim DH, Schussheim AE. Is digoxin a designer oestrogen? [letter] Lancet 1998 Jun 6;351(9117):1734
Schüssler G see **Doering S**
Schüssler G see **Thiel A**
Schussler JM, Fenves AZ, Sutker WL. Intermittent fever and pancytopenia in a young Mexican man [see comments] South Med J 1997 Oct;90(10):1037–9. Comment in: South Med J 1998 Jun;91(6):603.
Schüssler L see **Durm M**
Schüssler M, Reissenweber J, David E, Reichard K, Hatzmann W. Erythropoietin und geburtshilfliche Einflussgrössen—Evaluation unter besonderer Berücksichtigung von Geschlechtsunterschieden. Z Geburtshilfe Neonatol 1998 Mar-Apr;202(2):64–8 (Eng. Abstr.) **(Ger)**
Schussler N see **Dorgan JF**
Schussler O, Genevaz D, Latremouille C, Goussev N, Kaveri S, Glotz D. Intravenous immunoglobulins for therapeutic use contain anti-idiotypes against xenophile antibodies and prolong discordant graft survival. Clin Immunol Immunopathol 1998 Feb;86(2):183–91
Schussler O see **Latremouille C**
Schüssler P, Grevelding CG, Kunz W. Identification of Ras, MAP kinases, and a GAP protein in Schistosoma mansoni by immunoblotting and their putative involvement in male-female interaction. Parasitology 1997 Dec;115 (Pt 6):629–34
Schüssler P, Köhrer K, Finken-Eigen M, Michel A, Grevelding CG, Kunz W. A female-specific cDNA sequence of Schistosoma mansoni encoding an amidase that is expressed in the gastrodermis. Parasitology 1998 Feb;116 (Pt 2):131–7
Schüssler W see **Nitschke L**
Schust DJ, Tortorella D, Seebach J, Phan C, Ploegh HL. Trophoblast class I major histocompatibility complex (MHC) products are resistant to rapid degradation imposed by the human cytomegalovirus (HCMV) gene products US2 and US11. J Exp Med 1998 Aug 3;188(3):497–503
Schust DJ see **Sernee MF**
Schuster A see **Niggemann B**
Schuster A see **Srinivas NR**
Schuster B, Clasen M, Onady G. Caring for adults: a comparison of three residency options. Am J Med 1998 Feb;104(2):109–13
Schuster B, Pum D, Braha O, Bayley H, Sleytr UB. Self-assembled alpha-hemolysin pores in an S-layer-supported lipid bilayer. Biochim Biophys Acta 1998 Mar 13;1370(2):280–8
Schuster B, Pum D, Sleytr UB. Voltage clamp studies on S-layer-supported tetraether lipid membranes. Biochim Biophys Acta 1998 Feb 2;1369(1):51–60
Schuster B see **Prassl R**
Schuster BG see **Brueckner RP**
Schuster BG see **Kennie NR**
Schuster BG see **Marino MT**
Schuster BG see **Oduola AM**
Schuster C, Krol A, Carbon P. Two distinct domains in Staf to selectively activate small nuclear RNA-type and mRNA promoters. Mol Cell Biol 1998 May;18(5):2650–8
Schuster C, van der Linden M, Hakenbeck R. Small cryptic plasmids of Streptococcus pneumoniae belong to the pC194/pUB110 family of rolling circle plasmids. FEMS Microbiol Lett 1998 Jul 15;164(2):427–31
Schuster C see **Carreira MA**
Schuster C see **Gauer F**
Schuster C see **Neubert R**
Schuster C see **Recio J**
Schuster CM see **Davis GW**
Schuster CR see **Greenwald MK**
Schuster CR see **Preston KL**
Schuster D see **Laurenz JC**
Schuster D see **Moctezuma JL**
Schuster DM. Hospital 2000: the interface of radiology within a combined "complementary-allopathic" medicine framework. J Altern Complement Med 1995 Winter; 1(4):333–7 (19 ref.)
Schuster DM. The integrative hospital explored via acupuncture. J Altern Complement Med 1996 Winter; 2(4):503–14
Schuster DM. One possible future. J Altern Complement Med 1998 Summer;4(2):255–6
Schuster DM, Alazraki N. Esophageal scarring causing false-positive uptake on I-131 whole-body imaging. Clin Nucl Med 1998 May;23(5):334
Schuster DM, Mukundan S Jr, Small W, Fajman WA. The use of the diagnostic radionuclide ascites scan to facilitate treatment decisions for hepatic hydrothorax. Clin Nucl Med 1998 Jan;23(1):16–8
Schuster DM, Scheidt K. Artifactual perfusion defect from a hypertrophic first costosternal articulation. Clin Nucl Med 1997 Sep;22(9):642
Schuster DM see **Thiel V**
Schuster DP. Identifying patients with ARDS: time for a different approach. Intensive Care Med 1997 Dec; 23(12):1197–203 (48 ref.)
Schuster DP, Markham J, Welch MJ. Positron emission tomography measurements of pulmonary vascular permeability with Ga-68 transferrin or C-11 methylalbumin. Crit Care Med 1998 Mar;26(3):518–25
Schuster DP see **Gust R**
Schuster DP see **Okada K**
Schuster E see **Hartman TJ**
Schuster FP see **Schuster HP**
Schuster G, Schopf PM, Valentin H. Electronic measurements of relative tongue-palate contact time. Development and testing for orthodontic functional analysis. J Orofac Orthop 1997;58(5):254–61 **(Eng, Ger)**
Schuster G see **Löffler M**
Schuster G see **Rott R**
Schuster GB see **Armitage B**
Schuster GB see **Henderson PT**
Schuster GB see **Ramaiah D**
Schuster GS see **Anderson TJ**
Schuster GS see **Gustke CJ**
Schuster GS see **Loza-Herrero MA**
Schuster H. Phenotyping and genotyping patients with cardiovascular risk factors. Diabet Med 1997 Aug;14 Suppl 3:S57–9
Schuster H. DNA diagnosis of familial hypercholesterolemia. Eur J Med Res 1998 Feb 21;3(1-2):42–4
Schuster H. Autosomal dominant hypertension with brachydactyly: an enigmatic form of monogenic hypertension. Nephrol Dial Transplant 1998 Jun; 13(6):1337–40
Schuster H, Lamprecht A, Junghans C, Dietz B, Baron H, Nothnagel M, Müller-Myhsok B, Luft FC. Approaches to the genetics of cardiovascular disease through genetic field work. Kidney Int 1998 Jun;53(6):1449–54
Schuster H, Luft FC. Clinical criteria versus DNA diagnosis in heterozygous familial hypercholesterolemia: Is molecular diagnosis superior to clinical diagnosis? [editorial; comment] Arterioscler Thromb Vasc Biol 1998 Mar; 18(3):331–2. Comment on: Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3332–7.
Schuster H, Toka O, Toka HR, Busjahn A, Oztekin O, Wienker TF, Bilginturan N, Bähring S, Skrabal F, Haller H, Luft FC. A cross-over medication trial for patients with autosomal-dominant hypertension with brachydactyly. Kidney Int 1998 Jan;53(1):167–72
Schuster H see **Baron H**
Schuster H see **Brand E**
Schuster H see **Brugger D**
Schuster H see **Busjahn A**
Schuster H see **Gudnason V**
Schuster H see **Knoblauch H**
Schuster H see **Timmermann B**
Schuster H see **Toka HR**
Schuster H see **Weiss N**
Schuster HP. Outcome nach Intensivtherapie. Med Klin 1998 Feb 15;93(2):91–8 (40 ref.) (Eng. Abstr.) **(Ger)**
Schuster HP. Epilogue: disseminated intravascular coagulation and antithrombin III in intensive care medicine: pathophysiological insights and therapeutic hopes. Semin Thromb Hemost 1998;24(1):81–3 (0 ref.)
Schuster HP, Schuster FP, Ritschel P, Wilts S, Bodmann KF. The ability of the Simplified Acute Physiology Score (SAPS II) to predict outcome in coronary care patients. Intensive Care Med 1997 Oct;23(10):1056–61
Schuster HP see **Balk R**
Schuster HP see **Carlsson J**
Schuster HP see **Witthaut R**
Schuster I see **Cross HS**
Schuster J see **Offner H**
Schuster J see **Pecherstorfer M**
Schuster JA see **Ward ME**
Schuster JC see **Bebo BF Jr**
Schuster JE see **Rinder HM**
Schuster JM, Rostomily RC, Hahn C, Winn HR. Two cases of esophageal carcinoma metastatic to the pineal region with a review of the literature. Surg Neurol 1998 Jan; 49(1):100–2; discussion 102–3 (10 ref.)
Schuster K see **Heller H**
Schuster K see **Krüger S**
Schuster K see **Whyte J**
Schuster KD see **Heller H**
Schuster KL, Jentschura D. Activated protein C resistance: the commonest hereditary hypercoagulation disorder [see comments] Br J Surg 1997 Dec;84(12):1633–5. Comment in: Br J Surg 1998 Aug;85(8):1160; discussion 1161. Comment in: Br J Surg 1998 Aug;85(8):1161.
Schuster M, Abouhamad WN, Silversmith RE, Bourret RB. Chemotactic response regulator mutant CheY95IV exhibits enhanced binding to the flagellar switch and phosphorylation-dependent constitutive signalling [published erratum appears in Mol Microbiol 1998 May;28(4):863] Mol Microbiol 1998 Mar;27(5):1065–75
Schuster M see **Abouhamad WN**
Schuster M see **Bernstein EF**
Schuster M see **Byrne C**
Schuster M see **Kwiatkowski P**
Schuster M see **Ramakrishnan R**
Schuster M see **Weller M**
Schuster M see **Wood D**
Schuster MA, Asch SM, McGlynn EA, Kerr EA, Hardy AM, Gifford DS. Development of a quality of care measurement system for children and adolescents. Methodological considerations and comparisons with a system for adult women [see comments] Arch Pediatr Adolesc Med 1997 Nov;151(11):1085–92. Comment in: Arch Pediatr Adolesc Med 1997 Nov;151(11):1080–1.
Schuster MA, Bell RM, Berry SH, Kanouse DE. Impact of a high school condom availability program on sexual attitudes and behaviors. Fam Plann Perspect 1998 Mar-Apr;30(2):67–72, 88
Schuster MA, Halfon N, Wood DL. African American mothers in south central Los Angeles. Their fears for their newborn's future. Arch Pediatr Adolesc Med 1998 Mar; 152(3):264–8
Schuster MA, Wood DL, Duan N, Mazel RM, Sherbourne CD, Halfon N. Utilization of well-child care services for African-American infants in a low-income community: results of a randomized, controlled case management/home visitation intervention. Pediatrics 1998 Jun;101(6):999–1005
Schuster MG see **Lautenbach E**
Schuster MJ, Wu GY. Chimeric oligonucleotides: an exciting answer that raises more questions. Hepatology 1998 Aug; 28(2):594–6
Schuster MM. Management of incessant ventricular tachycardia in a 39-year-old woman with cardiomyopathy. Am J Crit Care 1997 Nov;6(6):467–71
Schuster MM. Past is prologue. Am J Gastroenterol 1998 Mar;93(3):300–2
Schuster MM see **Freston JW**
Schuster MR. Inscribing a lesbian reader, projecting a lesbian subject: a Jane Rule diptych. J Homosex 1998; 34(3-4):87–111
Schuster MW, Chauhan SP, McLaughlin BN, Perry KG Jr, Morrison JC. Comparison of insulin regimens and administration modalities in pregnancy complicated by diabetes. J Miss State Med Assoc 1998 Feb;39(2):51–5
Schuster MW, Chauhan SP, McLaughlin BN, Perry KG Jr, Morrison JC. Comparison of insulin regimens and administration modalities in pregnancy complicated by diabetes. J Miss State Med Assoc 1998 Jun;39(6):208–12
Schuster MW see **Isaacs C**
Schuster P, Lieb R, Lamertz C, Wittchen HU. Is the use of ecstasy and hallucinogens increasing? Results from a community study. Eur Addict Res 1998 Mar;4(1-2):75–82
Schuster P see **Fontana W**
Schuster P see **Lachner G**
Schuster R see **Drach J**
Schuster R see **Mayerhofer L**
Schuster R see **Niggemann B**
Schuster R see **Roka S**
Schuster RT see **Chen Z**
Schuster S see **Becker S**
Schuster S see **Kholodenko BN**
Schuster S see **Wagner S**
Schuster S see **Zahn R**
Schuster SC. Sartre's Freud and the future of Sartrean psychoanalysis. Isr J Psychiatry Relat Sci 1998;35(1):20–30
Schuster SJ see **Ou LC**
Schuster SJ see **Rosenthal JA**
Schuster SJ see **Stevenson JP**
Schuster SM see **Boehlein SK**
Schuster SM see **Gray AH**
Schuster SM see **Holland KP**
Schuster SM see **Richards NG**
Schuster T see **Kalmes A**
Schuster VL. Molecular mechanisms of prostaglandin transport. Annu Rev Physiol 1998;60:221–42 (132 ref.)
Schuster VL see **Chan BS**
Schuster VL see **Lu R**
Schuster W see **Yu W**
Schuster-Gossler K, Bilinski P, Sado T, Ferguson-Smith A, Gossler A. The mouse Gtl2 gene is differentially expressed during embryonic development, encodes multiple alternatively spliced transcripts, and may act as an RNA. Dev Dyn 1998 Jun;212(2):214–28
Schuster-Uitterhoeve AL see **Smets EM**
Schuster-Woldan N, Hilton M, Wilson T. RU486 inhibits synthesis of an endogenous inhibitor of cell arachidonate release from choriodecidua tissue. Mol Hum Reprod 1997 Sep;3(9):743–7
Schusterman MA. The free TRAM flap. Clin Plast Surg 1998 Apr;25(2):191–5 (14 ref.)
Schusterman MA, Robb GL, Tadjalli HE. Advances in reconstruction for cancer patients. Cancer Treat Res 1997;

90:71–89 (19 ref.)
Schusterman MA see **Gürlek A**
Schusterman MA see **Khoo A**
Schusterman MA see **Kroll SS**
Schusterman MA see **Lohman R**
Schusterman MA see **Miller MJ**
Schusterman MA see **Strom SS**
Schusterman RJ see **Kastak D**
Schut HA see **He YH**
Schut HA see **Snyderwine EG**
Schut HA see **Xu M**
Schut L see **Durham S**
Schut L see **Liu GT**
Schut L see **Loevner LA**
Schut L see **Philips MF**
Schut LJ. Motor system changes in the aging brain: what is normal and what is not. Geriatrics 1998 Sep;53 Suppl 1:S16–9 (03 ref.)
Schut NH see **Somsen GA**
Schut TB see **Rosenberg C**
Schut-Hese KM see **van Zanten GH**
Schute L. Extragastrale Nebenwirkungen nichtsteroidaler Antirheumatika. Dtsch Med Wochenschr 1998 Jul 31; 123(31–32):955. Comment on: Dtsch Med Wochenschr 1998 May 22;123(21):669–73. **(Ger)**
Schuter PJ see **Ford RP**
Schutgens RB see **Christensen E**
Schutgens RB see **Fowler B**
Schuth J see **Büntzel J**
Schutkowski M, Bernhardt A, Zhou XZ, Shen M, Reimer U, Rahfeld JU, Lu KP, Fischer G. Role of phosphorylation in determining the backbone dynamics of the serine/threonine-proline motif and Pin1 substrate recognition. Biochemistry 1998 Apr 21;37(16):5566–75
Schutkowski M see **Brandsch M**
Schutkowski M see **Janowski B**
Schutkowski M see **Reimer U**
Schutkowski M see **Schiene C**
Schutkowski M see **Yaffe MB**
Schütt BS, Brummel M, Schuch R, Spener F. The role of acyl carrier protein isoforms from Cuphea lanceolata seeds in the de-novo biosynthesis of medium-chain fatty acids. Planta 1998 Jun;205(2):263–8
Schütt C see **Neumeister B**
Schütt C see **Stelter F**
Schutt CE see **Korenbaum E**
Schutt CE see **Page R**
Schutt E see **Kabalnov A**
Schütt F see **Steinhausen M**
Schütt GR. Models for transplant coordination. Transplant Proc 1998 May;30(3):756–8
Schütt GR, Henne-Bruns D. Organ donation: the influence of personal attitude on professional behavior. Transplant Proc 1997 Dec;29(8):3246
Schütt H see **Gabler S**
Schütt H see **Meyerfeldt U**
Schütt M, Klüter H, Hagedorn-Greiwe M, Fehm HL, Wiedemann GJ. Familial coexistence of primary antiphospholipid syndrome and factor VLeiden. Lupus 1998;7(3):176–82
Schütt S see **Stehle G**
Schutt WA Jr, Altenbach JS, Chang YH, Cullinane DM, Hermanson JW, Muradali F, Bertram JE. The dynamics of flight-initiating jumps in the common vampire bat Desmodus rotundus. J Exp Biol 1997 Dec;200 (Pt 23):3003–12
Schütt-Mast I see **Gassner G**
Schutta HS see **Dulli D**
Schüttauf F, Cobet U, Klemenz A, Krause A. Duplexsonographische Untersuchungen zur retinalen Durchblutung nach Inhalation verschiedener Atemgasgemische. Ophthalmologe 1998 Apr;95(4):225–8 (Eng. Abstr.) **(Dut)**
Schütte A see **Giehl KM**
Schutte B, Nieland L, van Engeland M, Henfling ME, Meijer L, Ramaekers FC. The effect of the cyclin-dependent kinase inhibitor olomoucine on cell cycle kinetics. Exp Cell Res 1997 Oct 10;236(1):4–15
Schütte B see **Haufs MG**
Schutte B see **Peeters MC**
Schutte B see **van Engeland M**
Schutte BC see **Brennan TM**
Schutte BC see **Goldman FD**
Schutte BC see **Peiffer-Schneider S**
Schutte BC see **Scholz TD**
Schutte BC see **Tymms MJ**
Schutte BC see **Vance JM**
Schütte CG, Lemm T, Glombitza GJ, Sandhoff K. Complete localization of disulfide bonds in GM2 activator protein. Protein Sci 1998 Apr;7(4):1039–45
Schutte DA, Rowland DG, Allen HD, Bharati S. Prominent venous valves in hypoplastic right hearts. Am Heart J 1997 Sep;134(3):527–31
Schutte DA see **Daniels CJ**
Schütte E see **Kampmeier J**
Schütte H, Hermle G, Seeger W, Grimminger F. Vascular distension and continued ventilation are protective in lung ischemia/reperfusion. Am J Respir Crit Care Med 1998 Jan;157(1):171–7
Schütte H, Mayer K, Gessler T, Rühl M, Schlaudraff J, Burger H, Seeger W, Grimminger F. Nitric oxide biosynthesis in an endotoxin-induced septic lung model: role of cNOS and impact on pulmonary hemodynamics. Am J Respir Crit Care Med 1998 Feb;157(2):498–504
Schütte H, Rossseau S, Czymek R, Ermert L, Walmrath D, Krämer HJ, Seeger W, Grimminger F. Synergism between endotoxin priming and exotoxin challenge in provoking severe vascular leakage in rabbit lungs. Am J Respir Crit Care Med 1997 Sep;156(3 Pt 1):819–24
Schutte HK, Svec JG, Sram F. First results of clinical application of videokymography. Laryngoscope 1998 Aug; 108(8 Pt 1):1206–10
Schutte HK see **Geertsema AA**
Schutte HK see **Van den Hoogen FJ**
Schutte HK see **Verkerke GJ**
Schutte IW, Akkermans LM, Kroese AB. CCKA and CCKB receptor subtypes both mediate the effects of CCK-8 on myenteric neurons in the guinea-pig ileum. J Auton Nerv Syst 1997 Dec 3;67(1–2):51–9
Schutte IW, Hollestein KB, Akkermans LM, Kroese AB. Evidence for a role of cholecystokinin as neurotransmitter in the guinea-pig enteric nervous system. Neurosci Lett 1997 Nov 7;236(3):155–8
Schütte J see **Kirch HC**
Schütte J see **Schröder JK**
Schütte J see **Vieten L**
Schutte JB, Smink W. Requirement of the laying hen for apparent fecal digestible lysine. Poult Sci 1998 May; 77(5):697–701
Schutte JB see **Langhout DJ**
Schutte L, Kappel D. Barriers to donation in minority, low-income, and rural populations. Transplant Proc 1997 Dec;29(8):3746–7
Schutte L see **Harms SL**
Schutte LM, Hayden SW, Gage JR. Lengths of hamstrings and psoas muscles during crouch gait: effects of femoral anteversion. J Orthop Res 1997 Jul;15(4):615–21
Schutte LM see **Risher DW**
Schütte M, Chen S, Buku A, Wolosin JM. Connexin50, a gap junction protein of macrogliaP6n the mammalian retina and visual pathway. Exp Eye Res 1998 May;66(5):605–13
Schütte M, Werner P. Redistribution of glutathione in the ischemic rat retina. Neurosci Lett 1998 Apr 17;246(1):53–6
Schutte M see **Jaffee EM**
Schutte MK see **van Oppenraay ML**
Schütte MT see **Kratz F**
Schutte PJ see **du Plooy WJ**
Schutte SL see **Youakim JM**
Schütte W see **Navarrete Santos A**
Schuttelaar ML, Laeijendecker R, Heinhuis RJ, Van Joost T. Erythema multiforme and persistent erythema as early cutaneous manifestations of Lyme disease. J Am Acad Dermatol 1997 Nov;37(5 Pt 2):873–5
Schutten M see **Guillon C**
Schutten M see **Van Baalen CA**
Schutten NJ see **van den Berg H**
Schuttenberg EM see **Jasinevicius TR**
Schutter EM, Sohn C, Kristen P, Möbus V, Crombach G, Kaufmann M, Caffier H, Kreienberg R, Verstraeten AA, Kenemans P. Estimation of probability of malignancy using a logistic model combining physical examination, ultrasound, serum CA 125, and serum CA 72-4 in postmenopausal women with a pelvic mass: an international multicenter study. Gynecol Oncol 1998 Apr;69(1):56–63
Schutter EM see **Bolt JM**
Schüttke I see **Haendler B**
Schüttler B see **Münstedt K**
Schuttler C see **Dorman A**
Schüttler F see **Pankow W**
Schüttler J see **Dingemanse J**
Schüttler J see **Prys-Roberts C**
Schüttler J see **Tegeder I**
Schüttler W see **Oldhafer KJ**
Schüttmann W. Radon im Wasser--Ein historischer Rückblick. Schriftenr Ver Wasser Boden Lufthyg 1997; 101:5–22 **(Ger)**
Schüttrumpf J see **Watzke HH**
Schüttrumpf S see **Binder L**
Schüttrumpf U see **Koch A**
Schütz A. Audience perceptions of politicians' self-presentational behaviors concerning their own abilities. J Soc Psychol 1998 Apr;138(2):173–88
Schütz A, Barregård L, Sällsten G, Wilske J, Manay N, Pereira L, Cousillas ZA. Blood lead in Uruguayan children and possible sources of exposure. Environ Res 1997; 74(1):17–23
Schütz A, Elchinger W, Breuer M, Gansera B, Kemkes BM. Acute mesenteric ischemia after open heart surgery. Angiology 1998 Apr;49(4):267–73
Schütz A, Marti WR, Gürke L, Stirnemann P. Die Vena femoralis superficialis als Gefässersatz bei der chirurgischen Therapie eines mykotischen Aneurysmas der Arteria iliaca communis. Chirurg 1998 May;69(5):577–80 (Eng. Abstr.) **(Ger)**
Schütz A see **Bergdahl IA**
Schütz A see **Djane NK**
Schütz A see **Gerber B**
Schütz A see **Gerhardsson L**
Schütz A see **Görich J**
Schütz A see **Haberl R**
Schütz A see **Hagmar L**
Schütz A see **Johnsson A**
Schütz A see **Kolokythas O**
Schütz A see **Kristián T**
Schütz A see **Noppen C**
Schütz A see **Osman K**
Schütz A see **Reichenspurner H**
Schütz A see **Sandborgh-Englund G**
Schütz A see **Tomczak RJ**
Schütz A see **Vahter M**
Schütz A see **Vogelbach P**
Schutz AR, Winey M. New alleles of the yeast MPS1 gene reveal multiple requirements in spindle pole body duplication. Mol Biol Cell 1998 Apr;9(4):759–74
Schütz B, Schäfer MK, Eiden LE, Weihe E. Ontogeny of vesicular amine transporter expression in the rat: new perspectives on aminergic neuronal and neuroendocrine differentiation. Adv Pharmacol 1998;42:903–8
Schütz B, Schäfer MK, Eiden LE, Weihe E. Vesicular amine transporter expression and isoform selection in developing brain, peripheral nervous system and gut. Brain Res Dev Brain Res 1998 Mar 12;106(1–2):181–204
Schütz E, Armstrong VW, Shipkova M, Weber L, Niedmann PD, Lammersdorf T, Wiesel M, Mandelbaum A, Zimmerhackl LB, Mehls O, Tönshoff B, Oellerich M. Limited sampling strategy for the determination of mycophenolic acid area under the curve in pediatric kidney recipients. German Study Group on MMF Therapy in Pediatric Renal Transplant Recipients. Transplant Proc 1998 Jun;30(4):1182–4
Schütz E, Shipkova M, Armstrong VW, Niedmann PD, Weber L, Tönshoff B, Pethig K, Wahlers T, Braun F, Ringe B, Oellerich M. Therapeutic drug monitoring of mycophenolic acid: comparison of HPLC and immunoassay reveals new MPA metabolites. Transplant Proc 1998 Jun;30(4):1185–7
Schütz E, Shipkova M, Niedmann PD, Wieland E, Armstrong VW, Oellerich M. Determination of monoethylglycinexylidide by fluorescence polarization immunoassay in highly icteric serum samples: modified precipitation procedure and HPLC compared. Clin Chem 1998 Jun;44(6 Pt 1):1269–74
Schütz E, Svinarov D, Shipkova M, Niedmann PD, Armstrong VW, Wieland E, Oellerich M. Cyclosporin whole blood immunoassays (AxSYM, CEDIA, and Emit): a critical overview of performance characteristics and comparison with HPLC. Clin Chem 1998 Oct;44(10):2158–64
Schütz E, Wieland E, Hensel A, Niedmann PD, Dreiss A, Armstrong VW, Schuff-Werner P, Oellerich M. Suppression of leukocyte-enhanced cold ischemia/reperfusion injury of liver endothelium with the benzoquinone antioxidant idebenone. Clin Biochem 1997 Dec;30(8):619–24
Schütz E see **Braun F**
Schütz E see **Kruis W**
Schütz E see **Leipold G**
Schütz E see **Oellerich M**
Schütz E see **Osmers RG**
Schütz E see **Otto M**
Schütz E see **Ringe B**
Schütz E see **Shipkova M**
Schütz G, Schröder JM. Number and size of epineurial blood vessels in normal and diseased human sural nerves. Cell Tissue Res 1997 Oct;290(1):31–7
Schütz G see **Berger S**
Schütz G see **Hiemisch H**
Schütz G see **Kaestner KH**
Schütz G see **Monaghan AP**
Schütz G see **Otto C**
Schütz G see **Reichardt HM**
Schütz G see **Rudolph D**
Schütz GJ, Trabesinger W, Schmidt T. Direct observation of ligand colocalization on individual receptor molecules. Biophys J 1998 May;74(5):2223–6
Schütz H, Erdmann F, Magiera ES, Weiler G. Fehlerhafte Bestätigungsanalytik bei falsch-positiven Amphetamin-Immunoassays und ihre Auswirkungen. Arch Kriminol 1998 Mar-Apr;201(3–4):93–6 (Eng. Abstr.) **(Ger)**
Schütz H, Wiedemann PM. Judgments of personal and environmental risks of consumer products--do they differ? Risk Anal 1998 Feb;18(1):119–29
Schütz J see **Voelter W**
Schutz LJ see **Wolf WA**
Schütz M, Südkamp N, Frigg R, Hoffman R, Stöckle U, Haas N. Pinless external fixation. Indications and preliminary results in tibial shaft fractures. Clin Orthop 1998 Feb; (347):35–42
Schütz M, Teifel M, Friedl P. Establishment of a human placental endothelial cell line with extended life span after transfection with SV 40 T-antigens. Eur J Cell Biol 1997 Dec;74(4):315–20
Schütz M see **Keller KM**
Schutz MJ, Fink R. Localized fibrous nodular mesothelioma of the pelvis. South Med J 1998 Mar;91(3):280–2 (4 ref.)
Schütz O see **Götz L**
Schutz R see **Solheim BG**
Schütz RM. Rehabilitation unter ökonomischen Gesichtspunkten--Grundsätzliche geriatrische Anmerkungen. Z Gerontol Geriatr 1997 Dec;30(6):401–4 (Eng. Abstr.) **(Ger)**
Schütz RM see **Kummer-Kloess D**
Schutz S see **Rensch MJ**
Schutz S see **Schwenkmezger P**
Schütz S see **Ziegler C**
Schutz SM see **Fink SD**
Schutz SM see **McClendon DM**

Schutz SM see **Narayani RI**
Schutz SM see **Pruitt A**
Schutz SM see **Weller DA**
Schütz U see **Plötz GM**
Schütz W see **Gauss A**
Schütz W see **Jilma B**
Schütz W see **Zezula J**
Schutz Y. On problems of calculating energy expenditure and substrate utilization from respiratory exchange data. Z Ernahrungswiss 1997 Dec;36(4):255–62 (31 ref.)
Schutz Y see **Bernstein M**
Schutz Y see **Burdet L**
Schutz Y see **Krähenbühl JD**
Schutz Y see **Molnár D**
Schutz Y see **Piazzi G**
Schutz Y see **Stettler N**
Schütz-Fransson U, Bjerklin K, Kurol J. Long-term development in the mandible and incisor crowding with and without an orthodontic stabilising appliance. J Orofac Orthop 1998;59(2):63–72 **(Eng, Ger)**
Schütz-Fransson U, Bjerklin K, Kurol J. Mandibular incisor stability after bimaxillary orthodontic treatment with premolar extraction in the upper arch. J Orofac Orthop 1998;59(1):47–58 **(Eng, Ger)**
Schütze B, Marx C, Fleck M, Reichenbach J, Kaiser WA. Diagnostic evaluation of sonographically visualized breast lesions by using a new clinical amplitude/velocity reference imaging technique (CARI sonography). Invest Radiol 1998 Jun;33(6):341–7
Schütze D see **Sabbioni G**
Schütze E see **Nolte D**
Schütze E see **Pickelmann S**
Schutze GE. Acyclovir and related compounds [letter; comment] Pediatr Infect Dis J 1998 Mar;17(3):265–6. Comment on: Pediatr Infect Dis J 1997 Sep;16(9):838–41.
Schutze GE, Jacobs RF. Human monocytic ehrlichiosis in children. Pediatrics 1997 Jul;100(1):E10
Schutze GE, Kirby RS, Flick EL, Stefanova R, Eisenach KD, Cave MD. Epidemiology and molecular identification of Salmonella infections in children. Arch Pediatr Adolesc Med 1998 Jul;152(7):659–64
Schutze GE see **Jacobs RF**
Schutze GE see **Kaplan SL**
Schutze GE see **Knapp KM**
Schutze GE see **Robbins JM**
Schutze GE see **Rodgers BL**
Schutze GE see **Schellhase DE**
Schütze J see **Pahler S**
Schütze K, Lahr G. Identification of expressed genes by laser-mediated manipulation of single cells [see comments] Nat Biotechnol 1998 Aug;16(8):737–42. Comment in: Nat Biotechnol 1998 Aug;16(8):719–20.
Schütze K see **Makristathis A**
Schütze M see **Firsching R**
Schütze N, Bachthaler M, Lechner A, Köhrle J, Jakob F. Identification by differential display PCR of the selenoprotein thioredoxin reductase as a 1 alpha,25(OH)2-vitamin D3-responsive gene in human osteoblasts—regulation by selenite. Biofactors 1998; 7(4):299–310
Schütze N, Lechner A, Groll C, Siggelkow H, Hüfner M, Köhrle J, Jakob F. The human analog of murine cystein rich protein 61 [correction of 16] is a 1alpha,25-dihydroxyvitamin D3 responsive immediate early gene in human fetal osteoblasts: regulation by cytokines, growth factors, and serum. Endocrinology 1998 Apr;139(4):1761–70
Schütze N see **Dreher I**
Schütze N see **Jakob F**
Schütze W, Müller-Goymann CC. Phase transformation of a liposomal dispersion into a micellar solution induced by drug-loading. Pharm Res 1998 Apr;15(4):538–43
Schutzer P see **Carlson JA**
Schutzer P see **Farber M**
Schutzer PJ see **Weinberg JM**
Schutzer SE, Holland BK, Brown T Jr. Avoidance of tick-borne diseases [letter] Ann Intern Med 1998 May 1; 128(9):784
Schutzman JL see **Selfors LM**
Schützner J, Pafko P. Are there limitations of VATS surgery? Sb Lek 1997;98(3):233–5
Schützner J see **Pafko P**
Schützwohl A. Surprise and schema strength. J Exp Psychol Learn Mem Cogn 1998 Sep;24(5):1182–99
Schützwohl M see **Maercker A**
Schuur AG, Brouwer A, Bergman A, Coughtrie MW, Visser TJ. Inhibition of thyroid hormone sulfation by hydroxylated metabolites of polychlorinated biphenyls. Chem Biol Interact 1998 Feb 20;109(1-3):293–7
Schuur AG see **Brouwer A**
Schuur J see **Tupker RA**
Schuur PM, Kasteren ME, Sabbe L, Vos MC, Janssens MM, Buiting AG. Urinary tract infections with Aerococcus urinae in the south of The Netherlands. Eur J Clin Microbiol Infect Dis 1997 Dec;16(12):871–5
Schuurbiers JC see **Krams R**
Schuurbiers JC see **Slager CJ**
Schuurbiers N see **Lequarre AS**
Schuurhuis D see **Wostkowski K**
Schuurhuis DH see **De Bruijn ML**
Schuurhuis GJ see **Broxterman HJ**
Schuurhuis GJ see **Dräger AM**
Schuurhuis GJ see **Honkoop AH**
Schuurhuis GJ see **Legdeur MC**
Schuurhuis GJ see **Thijsen SF**
Schuuring E see **de Boer CJ**
Schuuring E see **He H**
Schuuring E see **Kagie MJ**
Schuuring E see **Kluin PH**
Schuuring E see **Vaandrager JW**
Schuurink RC, Shartzer SF, Fath A, Jones RL. Characterization of a calmodulin-binding transporter from the plasma membrane of barley aleurone. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1944–9
Schuurkes JA see **Briejer MR**
Schuurman AH see **Depuydt KH**
Schuurman AH see **van den Broecke DG**
Schuurman B see **Schoon Y**
Schuurman FH see **Beltman FW**
Schuurman FH see **Heesen WF**
Schuurman H see **Beckmann N**
Schuurman H see **Meingassner JG**
Schuurman HJ, Schuler W, Ringers J, Jonker M. The macrolide SDZ RAD is efficacious in a nonhuman primate model of allotransplantation. Transplant Proc 1998 Aug; 30(5):2198–9
Schuurman HJ, Tanner M, Pally C, Jaffee BD. Brequinar and brequinar analogues in rat allo- and xenotransplantation. Transplant Proc 1998 Aug; 30(5):2240–3
Schuurman HJ see **Cook NS**
Schuurman HJ see **Jonker M**
Schuurman HJ see **Pally C**
Schuurman HJ see **Quesniaux VF**
Schuurman I see **van Alphen L**
Schuurman IG see **Bart A**
Schuurman J, Perdok GJ, Mueller GA, Aalberse RC. Complementation of Der P 2-induced histamine release from human basophils sensitized with monoclonal IgE: not only by IgE, but also by IgG antibodies directed to a nonoverlapping epitope of Der p 2. J Allergy Clin Immunol 1998 Mar;101(3):404–9
Schuurman J, Perdok GJ, Mueller GA, Benjamin DC, Yong Tan K, Chapman MD, Aalberse RC. Mouse/human chimeric IgG1 and IgG4 antibodies directed to the house dust mite allergen Der p 2: use in quantification of allergen specific IgG. Clin Exp Allergy 1997 Sep;27(9):1095–102
Schuurman J see **Luiten RM**
Schuurman JJ see **Muntinga HJ**
Schuurman PR, de Bie RM, Speelman JD, Bosch DA. Bilateral posteroventral pallidotomy in advanced Parkinson's disease in three patients. Mov Disord 1997 Sep;12(5):752–5
Schuurman PR, Speelman JD, de Bie RM, Bosch DA. Neurochirurgische stereotactische behandeling bij de ziekte van Parkinson. Ned Tijdschr Geneeskd 1998 Jan 3; 142(1):10–4 (31 ref.) (Eng. Abstr.) **(Dut)**
Schuurman PR, Speelman JD, Ongerboer de Visser BW, Bosch DA. Acute encephalopathy after iohexol ventriculography in functional stereotaxy. Acta Neurochir (Wien) 1998; 140(1):98–9
Schuurman PR see **van Someren EJ**
Schuurman R see **Been-Tiktak AM**
Schuurman R see **van 't Wout AB**
Schuurman RK see **Thompson A**
Schuurman-Wolters GK see **Meijberg W**
Schuurmans LT see **Polkowski W**
Schuurmans MM see **Meyer UA**
Schuurmans MM see **van Kraaij DJ**
Schuurmans Stekhoven FM. E31-K352, the minimal cation binding moiety of Na+,K(+)-ATPase. Biochem Biophys Res Commun 1998 Apr 17;245(2):366–9
Schuurmans Stekhoven FM see **Swarts HG**
Schuurs TA, Dalstra HJP, Scheer JMJ, Wessels JGH. Positioning of nuclei in the secondary Mycelium of Schizophyllum commune in relation to differential gene expression. Fungal Genet Biol 1998 Mar;23(2):150–61
Schuurs TA, Schaeffer EA, Wessels JG. Homology-dependent silencing of the SC3 gene in Schizophyllum commune. Genetics 1997 Oct;147(2):589–96
Schuwirth CM see **Notermans DW**
Schuy S see **Leitgeb N**
Schuyer M, Henzen-Logmans SC, van der Burg ME, Fieret EJ, Klijn JG, Foekens JA, Berns EM. High prevalence of codon 213Arg—>Stop mutations of the TP53 gene in human ovarian cancer in the southwestern part of The Netherlands. Int J Cancer 1998 May 4;76(3):299–303
Schuyler M. The Th1/Th2 paradigm in allergic bronchopulmonary aspergillosis [editorial; comment] J Lab Clin Med 1998 Mar;131(3):194–6 (17 ref.). Comment on: J Lab Clin Med 1998 Mar;131(3):228–35.
Schuyler M, Gott K, Cherne A. Effect of glucan on murine lungs. J Toxicol Environ Health 1998 Mar 27;53(6):493–505
Schuyler M, Gott K, Fei R, Edwards B. Experimental hypersensitivity pneumonitis: location of transferring cells. Lung 1998;176(3):213–25
Schuyler SC see **Berrueta L**
Schuytema GS, Nebeker AV. Comparative toxicity of diuron on survival and growth of Pacific treefrog, bullfrog, red-legged frog, and African clawed frog embryos and tadpoles. Arch Environ Contam Toxicol 1998 May; 34(4):370–6
Schuytema GS see **Nebeker AV**
Schüz J see **Michaelis J**
Schüz W see **Engel H**
Schuztbank TE see **Ray PE**
Schvarcz E, Palmér M, Aman J, Berne C. Accelerated gastric emptying during hypoglycaemia is not associated with changes in plasma motilin levels. Acta Diabetol 1997 Oct; 34(3):194–8
Schvartz H see **Cleenewerck N**
Schvartzapel AJ see **Cinque GM**
Schvartzman JB see **López-estraño C**
Schvartzman JB see **Martín-Parras L**
Schvartzman P see **Gross R**
Schvartzman PR, Manfroi WC, Pinotti A. Uso do ecocardiograma transesofágico na cardioversão de fibrilação atrial. Arq Bras Cardiol 1998 Feb;70(2):131–4 (21 ref.) **(Por)**
Schved JF see **Aguilar Martinez P**
Schved JF see **Biron C**
Schved JF see **Maugard C**
Schwaab B, Schwerdt H, Fröhlig G, Lawall P, Schieffer H. Einfluss der programmierten Sicherheitsmarge auf die Funktionszeit moderner Zweikammer-Schrittmacher. Z Kardiol 1998 May;87(5):372–7 (Eng. Abstr.) **(Ger)**
Schwaab B, Schwerdt H, Heisel A, Fröhlig G, Schieffer H. Chronic ventricular pacing using an output amplitude of 1.0 volt. Pacing Clin Electrophysiol 1997 Sep;20(9 Pt 1):2171–8
Schwaab G see **Julieron M**
Schwaab G see **Salvan D**
Schwaab R, Oldenburg J, Lalloz MR, Schwaab U, Pemberton S, Hanfland P, Brackmann HH, Tuddenham EG, Michaelides K. Factor VIII gene mutations found by a comparative study of SSCP, DGGE and CMC and their analysis on a molecular model of factor VIII protein. Hum Genet 1997 Dec;101(3):323–32
Schwaab R see **Giannelli F**
Schwaab R see **Oldenburg J**
Schwaab R see **Scharrer I**
Schwaab R see **Stoffel-Wagner B**
Schwaab U see **Schwaab R**
Schwaab V see **Drevet JR**
Schwasf A see **Trcka J**
Schwab A see **Reinhardt J**
Schwab AJ see **Chiba M**
Schwab AJ see **Geng W**
Schwab AJ see **Russell AY**
Schwab AJ see **Tirona RG**
Schwab AJ see **Yoshimura T**
Schwab B see **Saranti L**
Schwab BL, Leist M, Knippers R, Nicotera P. Selective proteolysis of the nuclear replication factor MCM3 in apoptosis. Exp Cell Res 1998 Feb 1;238(2):415–21
Schwab BL see **Göhring F**
Schwab C, McGeer PL. Tubulin immunopositive structures resembling intracellular neurofibrillary tangles. Neurobiol Aging 1998 Jan-Feb;19(1):41–5
Schwab C, Steele JC, McGeer PL. Dystrophic neurites are associated with early stage extracellular neurofibrillary tangles in the parkinsonism-dementia complex of Guam. Acta Neuropathol (Berl) 1997 Nov;94(5):486–92
Schwab C see **Knasmüller S**
Schwab CW see **Cassel CK**
Schwab CW see **Chen SC**
Schwab CW see **DiGiacomo JC**
Schwab CW see **Grossman MD**
Schwab CW see **Hoff WS**
Schwab CW see **Nance ML**
Schwab CW see **Reilly PM**
Schwab CW see **Richmond TS**
Schwab CW see **Sing RF**
Schwab D. Today's impatient patient. J Am Dent Assoc 1997 Dec;128(12):1646–9
Schwab D, Raithel M, Hahn EG. Evidence for mast cell activation in collagenous colitis. Inflamm Res 1998;47 Suppl 1:S64–5
Schwab D see **Herling AW**
Schwab DA see **Hanselman JC**
Schwab E see **Eingartner C**
Schwab ED see **Pilat MJ**
Schwab ED see **Replogle-Schwab TS**
Schwab ED see **Yee CS**
Schwab F see **Pfreundner L**
Schwab FJ see **Farcy JP**
Schwab G see **Wetscher GJ**
Schwab GP, Blum AL, Bodner E, Dallemagne B, Glaser K, Koop H, Pace F, Rösch W, Siewert JR, Wetscher G. Gastro-oesophageal reflux disease: medical or surgical treatment? Report of an interactive workshop. J Gastroenterol Hepatol 1997 Dec;12(12):785–9 (24 ref.)
Schwab H see **Grohmann E**
Schwab H see **Hasslacher M**
Schwab H see **Pažoutová S**
Schwab H see **Schlacher A**
Schwab H see **Wäspi U**
Schwab I see **Luppa P**
Schwab IR see **Reed JB**
Schwab J, Schwab M, Manger K, Manger B, Wünsch PH, Gottwik M. Churg-Strauss-Syndrom mit rechtsventrikulärem Tumor. Dtsch Med Wochenschr 1998 Apr 17;123(16):487–92 (Eng. Abstr.) **(Ger)**
Schwab J see **Bachmann G**
Schwab J see **Finkelstein JW**
Schwab J see **Kulin HE**
Schwab JA, Zenkel M. Filtration of particulates in the human

nose. Laryngoscope 1998 Jan;108(1 Pt 1):120–4 (51 ref.)
Schwab JJ see **Barbee JG**
Schwab JJ see **Keanedy BL**
Schwab KJ see **Brinker JP**
Schwab KO, Gerlich M, Broecker M, Söhlemann P, Derwahl M, Lohse MJ. Constitutively active germline mutation of the thyrotropin receptor gene as a cause of congenital hyperthyroidism. J Pediatr 1997 Dec;131(6):899–904
Schwab M. Amplification of oncogenes in human cancer cells. Bioessays 1998 Jun;20(6):473–9 (75 ref.)
Schwab M, Bauer R, Zwiener U. Mild hypothermia prevents the occurrence of cytotoxic brain edema in rats. Acta Neurobiol Exp (Warsz) 1998;58(1):29–35
Schwab M, Kuhls E. Neonatal morbidity and mortality associated with maternal haemolysis, elevated liver enzymes and low platelets syndrome—the impact of neutropenia [letter; comment] Eur J Pediatr 1998 May; 157(5):439–40. Comment on: Eur J Pediatr 1997 May;156(5):389–91.
Schwab M, Niemeyer C, Schwarzer U. Down syndrome, transient myeloproliferative disorder, and infantile liver fibrosis. Med Pediatr Oncol 1998 Sep;31(3):159–65 (47 ref.)
Schwab M, Syme SL. On paradigms, community participation, and the future of public health [comment] Am J Public Health 1997 Dec;87(12):2049–51; discussion 2051–2 (40 ref.). Comment on: Am J Public Health 1996 May;86(5):621–2. Comment on: Am J Public Health 1996 May;86(5):668–73. Comment on: Am J Public Health 1996 May;86(5):678–83.
Schwab M see **Antonelli PJ**
Schwab M see **Berthold F**
Schwab M see **Claas C**
Schwab M see **Engelmann U**
Schwab M see **Kupelwieser G**
Schwab M see **Lutz W**
Schwab M see **Rumstadt B**
Schwab M see **Savelyeva L**
Schwab M see **Schwab J**
Schwab ME see **Amberger VR**
Schwab ME see **Bartholdi D**
Schwab ME see **Frank M**
Schwab ME see **Guest JD**
Schwab ME see **Holz A**
Schwab ME see **Löschinger J**
Schwab ME see **Schulz MK**
Schwab ME see **Spillmann AA**
Schwab ME see **Vanek P**
Schwab ME see **Zagrebelsky M**
Schwab ME see **Z'Graggen WJ**
Schwab MH, Druffel-Augustin S, Gass P, Jung M, Klugmann M, Bartholomae A, Rossner MJ, Nave KA. Neuronal basic helix-loop-helix proteins (NEX, neuroD, NDRF): spatiotemporal expression and targeted disruption of the NEX gene in transgenic mice. J Neurosci 1998 Feb 15; 18(4):1408–18
Schwab MH see **Forss-Petter S**
Schwab MH see **Griffiths I**
Schwab MH see **Rossner MJ**
Schwab MS, Gossweiler U, Dreyer C. Subcellular distribution of distinct nucleolin subfractions recognized by two monoclonal antibodies. Exp Cell Res 1998 Mar 15; 239(2):226–34
Schwab P see **Fred HL**
Schwab P see **Hurlimann S**
Schwab R, Peschel C, Desprès D, Derigs G, Fischer T, Huber C, Aulitzky WE. Deficient cell cycle control in myeloid cells of patients with newly diagnosed chronic myeloid leukemia. Cytokines Mol Ther 1995 Dec;1(4):281–8
Schwab R see **Jonuleit T**
Schwab R see **Pozsár J**
Schwab RA, Genners K, Robinson WA. Clinical predictors of mandibular fractures. Am J Emerg Med 1998 May; 16(3):304–5
Schwab RA see **Steele MT**
Schwab RC see **Singh DA**
Schwab RJ. Upper airway imaging. Clin Chest Med 1998 Mar;19(1):33–54 (102 ref.)
Schwab S, Steiner T, Aschoff A, Schwarz S, Steiner HH, Jansen O, Hacke W. Early hemicraniectomy in patients with complete middle cerebral artery infarction. Stroke 1998 Sep;29(9):1888–93
Schwab S see **Blandy C**
Schwab S see **Schroers R**
Schwab S see **Schwarz S**
Schwab S see **Spranger M**
Schwab SG, Hallmayer J, Albus M, Lerer B, Hanses C, Kanyas K, Segman R, Borrman M, Dreikorn B, Lichtermann D, Rietschel M, Trixler M, Maier W, Wildenauer DB. Further evidence for a susceptibility locus on chromosome 10p14–p11 in 72 families with schizophrenia by nonparametric linkage analysis. Am J Med Genet 1998 Jul 10;81(4):302–7
Schwab SH, Scalise JJ, Ginter EJ, Whipple G. Self-disclosure, loneliness and four interpersonal targets: friend, group of friends, stranger, and group of strangers. Psychol Rep 1998 Jun;82(3 Pt 2):1264–6
Schwab SJ. Hemodialysis vascular access: an ounce of prevention [editorial] Kidney Int 1997 Dec;52(6):1704–5
Schwab SJ, Paul LC. What's new in the delivery of care in end-stage renal failure? [editorial] Curr Opin Nephrol Hypertens 1997 Nov;6(6):517–9 (20 ref.)
Schwab SJ see **Atherikul K**
Schwab SJ see **Besarab A**
Schwab SJ see **Conlon PJ**
Schwab SJ see **Nissenson AR**
Schwab SJ see **Robinson D**
Schwab T see **Vigneswaran WT**
Schwab TR see **Ayas N**
Schwab U, Chernomas F, Larcom L, Weems J. Molecular typing and fluconazole susceptibility of urinary Candida glabrata isolates from hospitalized patients. Diagn Microbiol Infect Dis 1997 Sep;29(1):11–7
Schwab U, Milatovic D, Braveny I. Increased adherence of Candida albicans to buccal epithelial cells from patients with AIDS. Eur J Clin Microbiol Infect Dis 1997 Nov; 16(11):848–51
Schwab U, Thiel HJ, Steuhl KP, Doering G. Binding of Staphylococcus aureus to fibronectin and glycolipids on corneal surfaces. Ger J Ophthalmol 1996 Nov;5(6):417–21
Schwab U see **Gerlach C**
Schwab UM see **Euler HH**
Schwab US, Sarkkinen ES, Lichtenstein AH, Li Z, Ordovas JM, Schaefer EJ, Usuitupa MI. The effect of quality and amount of dietary fat on the susceptibility of low density lipoprotein to oxidation in subjects with impaired glucose tolerance. Eur J Clin Nutr 1998 Jun;52(6):452–8
Schwab US see **Louheranta AM**
Schwab W, Frankel HL, Rotondo MF, Gares DA, Robison EA, Haskell RM, Hoff WS, Kauder DR, Thornton J. The impact of true partnership between a university Level I trauma center and a community Level II trauma center on patient transfer practices. J Trauma 1998 May; 44(5):815–19; discussion 819–20
Schwab W see **Roscher R**
Schwab WK see **Gibby GL**
Schwabb MB see **Sierra-Honigmann MR**
Schwabbauer P see **Nizze H**
Schwabe C see **Steinetz BG**
Schwabe D see **Cinatl J Jr**
Schwabe D see **Groll AH**
Schwabe D see **Seeger K**
Schwabe GC see **Scheurlen WG**
Schwabe JW, Rodriguez-Esteban C, De La Peña J, Tavares AT, Ng JK, Banayo EM, Foys B, Eshelman B, Magallon J, Tam R, Izpisúa-Belmonte JC. Outgrowth and patterning of the vertebrate limb. Cold Spring Harb Symp Quant Biol 1997;62:431–5 (29 ref.)
Schwabe JW, Rodriguez-Esteban C, Izpisúa Belmonte JC. Limbs are moving: where are they going? Trends Genet 1998 Jun;14(6):229–35 (80 ref.)
Schwabe JW see **Choo Y**
Schwabe R see **Förster C**
Schwabe R see **Friedrich C**
Schwabe R see **Stahlmann R**
Schwabe U see **Holschbach MH**
Schwabe U see **Lorenzen A**
Schwabegger A, Anderl H, Ninkovic M. Reconstruction of the helical rim with the rubber band-conditioned postauricular tubed flap: a case report. Aesthetic Plast Surg 1998 Jan-Feb;22(1):48–50
Schwabegger A, Ninkovic M, Anderl H. Combined fasciocutaneous abductor hallucis-medialis pedis transposition flap for defect coverage of the medial ankle. Ann Plast Surg 1998 Jan;40(1):71–5
Schwabegger A, Wechselberger G. Distally based dorsalis pedis island flap for distal lateral electrical burn of the big toe [letter; comment] Burns 1997 Aug;23(5):459. Comment on: Burns 1996 Dec;22(8):641–3.
Schwabegger A see **Ninkovic M**
Schwabegger A see **Wechselberger G**
Schwabegger AH, Hussl H, Ninkovic MM, Anderl H. Replantationen im Kindes- und Jugendalter. Langzeitergebnisse. Unfallchirurg 1997 Aug;100(8):652–7 (Eng. Abstr.) **(Ger)**
Schwabegger AH, Milomir N. Internal mammary artery and vein [letter; comment] Plast Reconstr Surg 1997 Oct; 100(5):1360–1. Comment on: Plast Reconstr Surg 1996 Sep;98(4):685–9; discussion 690–2.
Schwabegger AH, Moriggl B, Waldenberger P, Hefel L, Ninkovic M, Brenner E, Anderl H. Die Vasa mammaria interna als Empfänger-gefässe in der rekonstruktiven Mikrochirurgie im Thoraxbereich: Anatomisch-radiologische Studie. Handchir Mikrochir Plast Chir 1998 Mar;30(2):87–94 (Eng. Abstr.) **(Ger)**
Schwabegger AH, Ninkovic MM, Anderl H. Fibrin glue to prevent seroma formation [letter; comment] Plast Reconstr Surg 1998 May;101(6):1744. Comment on: Plast Reconstr Surg 1997 Mar;99(3):842–9; discussion 850–1.
Schwabegger AH, Rhomberg M, Ninkovic MM, Stenzl A. Saphenous nerve neuralgia after gracilis muscle flap harvest [letter] Br J Plast Surg 1998 Jul;51(5):410
Schwabegger AH see **Ninkovic MM**
Schwaber EA. A reconsideration of objectivity in the analyst [letter; comment] Int J Psychoanal 1997 Dec;78 (Pt 6):1219–22. Comment on: Int J Psychoanal 1997 Feb;78 (Pt 1):15–26.
Schwaber EA. Reflections on the concept "the patient's psychic reality". Psychoanal Study Child 1997;52:42–53
Schwaber JS see **Cheng Z**
Schwaber M see **Halkin A**
Schwaber MJ see **Sharony R**
Schwaber P. Huston's and Joyce's "The dead". Psychoanal Study Child 1997;52:332–9
Schwabl H. The contents of maternal testosterone in house sparrow Passer domesticus eggs vary with breeding conditions. Naturwissenschaften 1997 Sep;84(9):406–8
Schwäble J, Wittrock J, Schweizer P, Girgert R. Detection of rare target genes on northern blots with cDNA probes labeled by reverse transcriptase-polymerase chain reaction with simultaneous digoxigenin incorporation. Anal Biochem 1998 Aug 15;262(1):77–9
Schwacha H see **Allgaier HP**
Schwacha MG, Eisenstein TK. Interleukin-12 is critical for induction of nitric oxide-mediated immunosuppression following vaccination of mice with attenuated Salmonella typhimurium. Infect Immun 1997 Dec;65(12):4897–903
Schwacha MG, Somers SD. Thermal injury-induced immunosuppression in mice: the role of macrophage-derived reactive nitrogen intermediates. J Leukoc Biol 1998 Jan;63(1):51–8
Schwacha MG, Somers SD. Thermal injury induces macrophage hyperactivity through pertussis toxin-sensitive and -insensitive pathways. Shock 1998 Apr;9(4):249–55
Schwacha MG see **Raley MJ**
Schwachenwald D see **Nowak G**
Schwachenwald R see **Nowak G**
Schwachtgen JL, Houston P, Campbell C, Sukhatme V, Braddock M. Fluid shear stress activation of egr-1 transcription in cultured human endothelial and epithelial cells is mediated via the extracellular signal-related kinase 1/2 mitogen-activated protein kinase pathway. J Clin Invest 1998 Jun 1;101(11):2540–9
Schwachtgen JL, Janel N, Barek L, Duterque-Coquillaud M, Ghysdael J, Meyer D, Kerbiriou-Nabias D. Ets transcription factors bind and transactivate the core promoter of the von Willebrand factor gene. Oncogene 1997 Dec 18;15(25):3091–102
Schwachtgen JL, Remacle JE, Janel N, Brys R, Huylebroeck D, Meyer D, Kerbiriou-Nabias D. Oct-1 is involved in the transcriptional repression of the von willebrand factor gene promoter. Blood 1998 Aug 15;92(4):1247–58
Schwaeble W see **Lim BL**
Schwaeble W see **Whaley K**
Schwaeble WJ see **Lynch NJ**
Schwaeble WJ see **Stuart GR**
Schwäger A see **Monaghan AP**
Schwager C see **Kerschbaumer RJ**
Schwager J, Schulze J. Dependence of growth, bone metabolism and functions of polymorphonuclear leukocytes on ascorbic acid in pigs. Int J Vitam Nutr Res 1998; 68(1):48–58
Schwager J, Schulze J. Modulation of interleukin production by ascorbic acid. Vet Immunol Immunopathol 1998 Jun 30;64(1):45–57
Schwager J see **Bas S**
Schwager J see **Mussmann R**
Schwager K. Schussverletzungen im HNO-Bereich durch Schreckschusswaffen. HNO 1997 Aug;45(8):643–6 (Eng. Abstr.) **(Ger)**
Schwager K. Epithelisierung von Titanprothesen im Mittelohr des Kaninchens. Modellvorstellungen zur Mukosaentwicklung. Laryngorhinootologie 1998 Jan; 77(1):38–42 (Eng. Abstr.) **(Ger)**
Schwager K see **Tschammler A**
Schwager M see **Regamey N**
Schwager SL see **Ehlers MR**
Schwager TL see **Geisbuhler TP**
Schwägerl W. Application of ODH-titanium in total knee arthroplasty. Acta Orthop Belg 1997;63 Suppl 1:56–8
Schwagierek R see **Mickley V**
Schwahn B, Mokov E, Scheidhauer K, Lettgen B, Schönau E. Decreased trabecular bone mineral density in patients with phenylketonuria measured by peripheral quantitative computed tomography. Acta Paediatr 1998 Jan;87(1):61–3
Schwahn D see **Medina D**
Schwahn HN, Schaeffel F. Flicker parameters are different for suppression of myopia and hyperopia. Vision Res 1997 Oct;37(19):2661–73
Schwahn U, Lenzner S, Dong J, Feil S, Hinzmann B, van Duijnhoven G, Kirschner R, Hemberger M, Bergen AA, Rosenberg T, Pinckers AJ, Fundele R, Rosenthal A, Cremers FP, Ropers HH, Berger W. Positional cloning of the gene for X-linked retinitis pigmentosa 2 [see comments] Nat Genet 1998 Aug;19(4):327–32. Comment in: Nat Genet 1998 Aug;19(4):311–3.
Schwaiblmair M, Beinert T, Vogelmeier C, Fruhmann G. Cardiopulmonary exercise testing following hay exposure challenge in farmer's lung. Eur Respir J 1997 Oct; 10(10):2360–5
Schwaiblmair M, Vogelmeier C. Alpha 1-antitrypsin. Hope on the horizon for emphysema sufferers? Drugs Aging 1998 Jun;12(6):429–40 (145 ref.)
Schwaiblmair M, Vogelmeier C, Fruhmann G. Occupational asthma in hairdressers: results of inhalation tests with bleaching powder. Int Arch Occup Environ Health 1997; 70(6):419–23
Schwaibold H, Friedrich MG, Fernandez S, Conrad S, Huland H. Improvement of ureteroileal anastomosis in continent urinary diversion with modified Le Duc procedure. J Urol 1998 Sep;160(3 Pt 1):718–20 (15 ref.)
Schwaibold H see **Conrad S**
Schwaibold M see **Meyer K**
Schwaiger J see **Klimesch W**

Schwaiger M, Lebendiker M, Yerushalmi H, Coles M, Gröger A, Schwarz C, Schuldiner S, Kessler H. NMR investigation of the multidrug transporter EmrE, an integral membrane protein. Eur J Biochem 1998 Jun 15;254(3):610–9
Schwaiger M, Ziegler S. PET mit Koinzidenzkamera versus Ringtomograph, Fortschritt order Rückschritt? Nuklearmedizin 1997 Sep;36(6):3–5 **(Ger)**
Schwaiger M see **Avril N**
Schwaiger M see **Beanlands RS**
Schwaiger M see **Bengel FM**
Schwaiger M see **Diercks T**
Schwaiger M see **Duvernoy CS**
Schwaiger M see **Egert S**
Schwaiger M see **Gross MW**
Schwaiger M see **Haas F**
Schwaiger M see **Hauck RW**
Schwaiger M see **Hicks RJ**
Schwaiger M see **Hoess C**
Schwaiger M see **Klöppel M**
Schwaiger M see **Kósa I**
Schwaiger M see **Lucignani G**
Schwaiger M see **Matsunari I**
Schwaiger M see **Muzik O**
Schwaiger M see **Nagel E**
Schwaiger M see **Neumann FJ**
Schwaiger M see **Nikol S**
Schwaiger M see **Pichler B**
Schwaiger M see **Römer W**
Schwaiger M see **Sawada S**
Schwaiger M see **Schmitt C**
Schwaiger M see **Stevens MJ**
Schwaiger M see **Stollfuss JC**
Schwaiger M see **Uberfuhr P**
Schwaiger M see **Ungerer M**
Schwaiger M see **Wolpers HG**
Schwaighofer H see **Maurer K**
Schwaitzberg S see **Wallace J**
Schwaitzberg SD see **Lantis JC 2nd**
Schwaitzberg SD see **Ralston SJ**
Schwalb H, Grinberg L, Yaroslavsky–Houminer E, Lazarovici G, Von Oppell U, Worthington M, Merin G, Borman JB. New solution for prolonged myocardial preservation for transplantation. J Heart Lung Transplant 1998 Feb; 17(2):222–9
Schwalb H see **Izhar U**
Schwalb H see **Neuburger M**
Schwalb H see **Schneider A**
Schwalbe B, Späth–Schwalbe E. Endotoxin concentrations and cytokine responses in a patient with fatal transfusion–associated sepsis [letter] Transfusion 1998 Jul; 38(7):703–5
Schwalbe B see **Jung EM**
Schwalbe J see **Davis RL**
Schwalbe R see **Fischer G**
Schwalbe R see **Lyerly DM**
Schwalbe R see **Na'was T**
Schwalbe R see **Roghmann MC**
Schwalbe RA, Bianchi L, Accili EA, Brown AM. Functional consequences of ROMK mutants linked to antenatal Bartter's syndrome and implications for treatment. Hum Mol Genet 1998 Jun;7(6):975–80
Schwalbe RS see **Thornton CG**
Schwalbe S, Holzhauer M, Schaeffer J, Galanski M, Koch KM, Floege J. Beta 2–microglobulin associated amyloidosis: a vanishing complication of long–term hemodialysis? Kidney Int 1997 Oct;52(4):1077–83
Schwald M see **Varela MC**
Schwalen S, Jörg J. Tagesmüdigkeit bei Frontallappenepilepsie mit vornehmlich schlafgebundenen Anfällen. Eine Kasuistik. Nervenarzt 1998 Feb; 69(2):166–70 (Eng. Abstr.) **(Ger)**
Schwalenstöcker B see **Münch C**
Schwall B see **Fröhlich D**
Schwall G see **Forssmann K**
Schwall G see **Trede M**
Schwall R see **Patijn GA**
Schwall R see **Van Belle E**
Schwall R see **Wilson SE**
Schwall RH see **Ferrara N**
Schwall RH see **Kosai KI**
Schwall RH see **Yi S**
Schwaller B, Durussel I, Jermann D, Herrmann B, Cox JA. Comparison of the Ca2+–binding properties of human recombinant calretinin–22k and calretinin. J Biol Chem 1997 Nov 21;272(47):29663–71
Schwaller J, Pabst T, Bickel M, Borisch B, Fey MF, Tobler A. Comparative detection and quantitation of human CDK inhibitor mRNA expression of p15INK4B, p16INK4A, p16beta, p18INK4C, p19INK4D, p21WAF1, p27KIP1 and p57KIP2 by RT–PCR using a polycompetitive internal standard. Br J Haematol 1997 Dec;99(4):896–900
Schwaller J, Peters UR, Pabst T, Niklaus G, Macfarlane DE, Fey MF, Tobler A. Up–regulation of p21WAF1 expression in myeloid cells is activated by the protein kinase C pathway. Br J Cancer 1997;76(12):1554–7
Schwallie JD, Bauman RE. Fitting characteristics of Dailies daily disposable hydrogel contact lenses. CLAO J 1998 Apr;24(2):102–6
Schwallie JD, Long WD Jr, McKenney CD. Day to day variations in ocular surface staining of the bulbar conjunctiva. Optom Vis Sci 1998 Jan;75(1):55–61
Schwallie JD see **Wilson G**
Schwam JS, Klass E, Alonso C, Perry R. Risperidone and refusal to eat [letter] J Am Acad Child Adolesc Psychiatry 1998 Jun;37(6):572–3
Schwamborn D see **Schneider DT**
Schwamborn J see **Link A**
Schwamborn J see **Zuber M**
Schwameis E see **Dominkus M**
Schwameis E see **Graninger W**
Schwamm L see **Cramer SC**
Schwamm LH see **Manno EM**
Schwamm LH see **Rordorf G**
Schwammenthal E, Nakatani S, He S, Hopmeyer J, Sagie A, Weyman AE, Lever HM, Yoganathan AP, Thomas JD, Levine RA. Mechanism of mitral regurgitation in hypertrophic cardiomyopathy: mismatch of posterior to anterior leaflet length and mobility. Circulation 1998 Sep 1;98(9):856–65
Schwammenthal E see **Feinberg MS**
Schwammenthal E see **Tenenbaum A**
Schwan A see **Falck G**
Schwan A see **Ostergren J**
Schwan RF. Cocoa fermentations conducted with a defined microbial cocktail inoculum. Appl Environ Microbiol 1998 Apr;64(4):1477–83
Schwan TG, Hinnebusch BJ. Bloodstream– versus tick–associated variants of a relapsing fever bacterium. Science 1998 Jun 19;280(5371):1938–40
Schwan TG see **Dworkin MS**
Schwan TG see **Hinnebusch BJ**
Schwan TG see **Niebylski ML**
Schwan TG see **Stevenson B**
Schwan WR, Coulter SN, Ng EY, Langhorne MH, Ritchie HD, Brody LL, Westbrock–Wadman S, Bayer AS, Folger KR, Stover CK. Identification and characterization of the PutP proline permease that contributes to in vivo survival of Staphylococcus aureus in animal models. Infect Immun 1998 Feb;66(2):567–72
Schwan WR, Kopecko DJ. Uptake of pathogenic intracellular bacteria into human and murine macrophages downregulates the eukaryotic 26S protease complex ATPase gene. Infect Immun 1997 Nov;65(11):4754–60
Schwan WR see **Huang XZ**
Schwanbeck R, Wiśniewski JR. Cdc2 and mitogen–activated protein kinases modulate DNA binding properties of the putative transcriptional regulator Chironomus high mobility group protein I. J Biol Chem 1997 Oct 24; 272(43):27476–83
Schwanbeck R see **Frank O**
Schwanda AE see **Freyer DR**
Schwanda M see **Carrel TP**
Schwander SK, Dietrich M, Mugyenyi P, Kityo C, Okwera A, Johnson J, Nsubuga P, Ruesch–Gerdes S, Whalen C. Clinical course of human immunodeficiency virus type 1 associated pulmonary tuberculosis during short–course antituberculosis therapy. East Afr Med J 1997 Sep; 74(9):543–8
Schwander SK see **Sadek MI**
Schwander SK see **Vanham G**
Schwandner O see **Bruch HP**
Schwandner R, Wiegmann K, Bernardo K, Kreder D, Kronke M. TNF receptor death domain–associated proteins TRADD and FADD signal activation of acid sphingomyelinase. J Biol Chem 1998 Mar 6;273(10):5916–22
Schwandner R see **Adam–Klages S**
Schwandt D see **Steidtmann K**
Schwandt P see **Donner MG**
Schwandt P see **Laubach E**
Schwandt P see **Otto C**
Schwandt P see **Richter WO**
Schwandt P see **Seidel DK**
Schwanebeck U see **Hanefeld M**
Schwanenflugel PJ, Henderson RL, Fabricius WV. Developing organization of mental verbs and theory of mind in middle childhood: evidence from extensions. Dev Psychol 1998 May;34(3):512–24
Schwanenflugel PJ see **Griffin–Carlson MS**
Schwaner I see **Kleiner S**
Schwaninger M, Winter R, Hacke W, von Kummer R, Sommer C, Kiessling M, Schulz–Schaeffer WJ, Kretzschmar HA. Magnetic resonance imaging in Creutzfeldt–Jakob disease: evidence of focal involvement of the cortex [letter] J Neurol Neurosurg Psychiatry 1997 Sep;63(3):408–9
Schwaninger M see **Krüger M**
Schwanitz A see **Wieler LH**
Schwanitz G see **Montag M**
Schwanitz G see **van der Ven K**
Schwanitz G see **Wieczorek D**
Schwanitz HJ see **Kränke B**
Schwanitz HJ see **Uter W**
Schwanitz S, Teutsch W, Marusch F, Gastinger I. Differenziertes Vorgehen bei der Diverticulitis coli. Zentralbl Chir 1998;123 Suppl:27–8 **(Ger)**
Schwank S, Rajacic Z, Zimmerli W, Blaser J. Impact of bacterial biofilm formation on in vitro and in vivo activities of antibiotics. Antimicrob Agents Chemother 1998 Apr; 42(4):895–8
Schwanke P see **Kernbach–Wighton G**
Schwanke U see **Granetzny A**
Schwanke U see **Schipke JD**
Schwanky HD see **Wittenberg MI**
Schwann NM, Maguire D, Smith GM. A case of artifactual rebreathing. J Clin Anesth 1997 Nov;9(7):589–90
Schwanstecher C, Meyer M, Schwanstecher M, Panten U. Interaction of N–benzoyl–D–phenylalanine and related compounds with the sulphonylurea receptor of beta–cells. Br J Pharmacol 1998 Mar;123(6):1023–30
Schwanstecher M see **Schwanstecher C**
Schwantes PA see **Nolting S**
Schwanzel–Fukuda M see **Dellovade TL**
Schwappach B, Stobrawa S, Hechenberger M, Steinmeyer K, Jentsch TJ. Golgi localization and functionally important domains in the NH2 and COOH terminus of the yeast CLC putative chloride channel Gef1p. J Biol Chem 1998 Jun 12;273(24):15110–8
Schwappach JR see **Simpson NS**
Schwappach JR see **Swiontkowski MF**
Schwarcz HP see **Wright LE**
Schwarcz R see **Du F**
Schwarcz R see **Guidetti P**
Schwarcz R see **Poeggeler B**
Schwarcz RM see **Hochwald GM**
Schwarcz SK see **Katz MH**
Schwarcz TH, Yavorski CC, Endean ED, Kwolek CJ, Hyde GL. Process improvements reduce utilization of resources for aortic aneurysm repair. J Surg Res 1998 Jan;74(1):23–6
Schwarcz TH see **Nypaver TJ**
Schwarer AP, Opat SS, Watson AM, Spelman D, Firkin F, Lee N. Disseminated echovirus infection after allogeneic bone marrow transplantation. Pathology 1997 Nov; 29(4):424–5
Schwark HD, Petit MJ, Fuchs JL. Distribution of substance P receptor binding in dorsal column nuclei of rat, cat, monkey and human. Brain Res 1998 Mar 9;786(1–2):259–62
Schwarte LA see **Fournell A**
Schwarte–Waldhoff I see **Hahn SA**
Schwarting A, Moore K, Wada T, Tesch G, Yoon HJ, Kelley VR. IFN–gamma limits macrophage expansion in MRL–Fas(lpr) autoimmune interstitial nephritis: a negative regulatory pathway. J Immunol 1998 Apr 15; 160(8):4074–81
Schwarting A, Wada T, Kinoshita K, Tesch G, Kelley VR. IFN–gamma receptor signaling is essential for the initiation, acceleration, and destruction of autoimmune kidney disease in MRL–Fas(lpr) mice. J Immunol 1998 Jul 1; 161(1):494–503
Schwarting A see **Mayet WJ**
Schwarting A see **Wittig BM**
Schwarting GA see **Tobet SA**
Schwarting K see **Ludwig D**
Schwarting R see **Ramondetta LM**
Schwarting R see **Stevenson JP**
Schwarting RK, Huston JP. Behavioral and neurochemical dynamics of neurotoxic meso–striatal dopamine lesions. Neurotoxicology 1997;18(3):689–708
Schwarting RK, Thiel CM, Müller CP, Huston JP. Relationship between anxiety and serotonin in the ventral striatum. Neuroreport 1998 Apr 20;9(6):1025–9
Schwarting RK see **Dringenberg HC**
Schwarting RK see **Maisonnette S**
Schwarting RK see **Nikolaus S**
Schwarting RK see **Pinheiro Carrera M**
Schwarting RK see **Schildein S**
Schwarting RK see **Silva MA**
Schwarting RK see **Thiel CM**
Schwartländer B see **Caraël M**
Schwartländer B see **Lyytikäinen O**
Schwartländer B see **Tarantola D**
Schwartsburd B see **Burdman S**
Schwartsman R, Brinker MR, Beaver R, Cox DD. Patient self–assessment of tibial plateau fractures in 40 older adults. Am J Orthop 1998 Jul;27(7):512–9
Schwartsmann G see **Caramori PR**
Schwartsmann G see **Dombernowsky P**
Schwartsmann G see **Murad AM**
Schwartz A. Pathophysiology of atherogenesis with special focus on the potential therapeutic effects of amlodipine. Introduction. Int J Cardiol 1997 Dec 31;62 Suppl 2:S1–2 (0 ref.)
Schwartz A. Rating scales in context [letter; comment] Med Decis Making 1998 Apr–Jun;18(2):236. Comment on: Med Decis Making 1997 Apr–Jun;17(2):208–16.
Schwartz A, Chan DC, Brown LG, Alagappan R, Pettay D, Disteche C, McGillivray B, de la Chapelle A, Page DC. Reconstructing hominid Y evolution: X–homologous block, created by X–Y transposition, was disrupted by Yp inversion through LINE–LINE recombination. Hum Mol Genet 1998 Jan;7(1):1–11
Schwartz A, Gass A, Hennerici MG. Is there a need to reclassify acute stroke patients? Cerebrovasc Dis 1998 Jan; 8 Suppl 1:9–16 (22 ref.)
Schwartz A see **Bar–Hava I**
Schwartz A see **Barak V**
Schwartz A see **al–Fakhri N**
Schwartz A see **Fassbender K**
Schwartz A see **Gass A**
Schwartz A see **Goudsouzian N**
Schwartz A see **Hennerici MG**
Schwartz A see **Kobayashi T**
Schwartz A see **Kuehnen J**
Schwartz A see **Kuniyasu A**
Schwartz A see **Mellers BA**
Schwartz A see **Orvieto R**
Schwartz A see **Pino RM**
Schwartz A see **Sommer A**

Schwartz A see **Spitzer M**
Schwartz A see **Steinke W**
Schwartz A see **Stelzer GT**
Schwartz A see **Wang W**
Schwartz A see **Yamaguchi H**
Schwartz A see **Yazdani S**
Schwartz A see **Zohar Y**
Schwartz AE, Clark OH, Ituarte P, Lo Gerfo P. Therapeutic controversy: Thyroid surgery—the choice. J Clin Endocrinol Metab 1998 Apr;83(4):1097–105
Schwartz AE see **Martin A**
Schwartz AE see **Stone JG**
Schwartz AL. Patterns of exercise and fatigue in physically active cancer survivors. Oncol Nurs Forum 1998 Apr; 25(3):485–91
Schwartz AL. The Schwartz Cancer Fatigue Scale: testing reliability and validity. Oncol Nurs Forum 1998 May; 25(4):711–7
Schwartz AL see **Bu G**
Schwartz AL see **Ciechanover A**
Schwartz AL see **Govers R**
Schwartz AL see **Gross-Mesilaty S**
Schwartz AL see **Mast AE**
Schwartz AL see **Narita M**
Schwartz AL see **Obermoeller LM**
Schwartz AM, Paskewitz SM, Orth AP, Tesch MJ, Toong YC, Goodman WG. The lethal effects of Cyperus iria on Aedes aegypti. J Am Mosq Control Assoc 1998 Mar; 14(1):78–82
Schwartz AM see **Khati NJ**
Schwartz AM see **Maredia R**
Schwartz AM see **Rozmaryn LM**
Schwartz AR see **Goding GS Jr**
Schwartz AR see **Gold AR**
Schwartz AR see **Kim SH**
Schwartz AR see **Schaub CD**
Schwartz AR see **Schneider H**
Schwartz AR see **Weaver TE**
Schwartz AW see **De Graaf RM**
Schwartz B, Mainous AG 3rd, Marcy SM. Why do physicians prescribe antibiotics for children with upper respiratory tract infections? [editorial; comment] JAMA 1998 Mar 18; 279(11):881–2. Comment on: JAMA 1998 Mar 18;279(11):875–7.
Schwartz B see **Basma H**
Schwartz B see **Beall B**
Schwartz B see **Belongia EA**
Schwartz B see **Burrows L**
Schwartz B see **Byk G**
Schwartz B see **Chan TC**
Schwartz B see **Fraser GM**
Schwartz B see **Kalter HD**
Schwartz B see **O'Brien KL**
Schwartz B see **Perkins BA**
Schwartz B see **Sagaties Farmer MJ**
Schwartz B see **Shiloh R**
Schwartz B see **Straus WL**
Schwartz B see **Wald ER**
Schwartz B see **Watkins LR**
Schwartz B see **Zurawski CA**
Schwartz BA see **Fleshner M**
Schwartz BA see **Sutton LC**
Schwartz BD see **Simon LS**
Schwartz BF, Soderdahl DW, Thrasher JB. Home flow rates in evaluation of lower urinary tract symptoms in men. Tech Urol 1998 Mar;4(1):15–7
Schwartz BF see **Soderdahl DW**
Schwartz BL, Fisher RP, Hebert KS. The relation of output order and commission errors in free recall and eyewitness accounts. Memory 1998 May;6(3):257–75
Schwartz BL see **Benjamin AS**
Schwartz BM see **Sherer DM**
Schwartz BR see **Bauer TR**
Schwartz BR see **Bombeli T**
Schwartz BR see **Karsan A**
Schwartz BS, Stewart WF, Simon D, Lipton RB. Epidemiology of tension-type headache. JAMA 1998 Feb 4;279(5):381–3
Schwartz BS see **Balbus JM**
Schwartz BS see **Cines DB**
Schwartz BS see **Sanders ML**
Schwartz C see **Plenge RM**
Schwartz C see **Rasmussen SA**
Schwartz C see **Shallari S**
Schwartz C see **Thompson PM**
Schwartz CE, Coulthard-Morris L, Cole B, Vollmer T. The quality-of-life effects of interferon beta-1b in multiple sclerosis. An extended Q-TWiST analysis. Arch Neurol 1997 Dec;54(12):1475–80
Schwartz CE, Peng CK, Lester N, Daltroy LH, Goldberger AL. Self-reported coping behavior in health and disease: assessment with a card sort game. Behav Med 1998 Spring; 24(1):41–4
Schwartz CE, Steinmuller RI, Dubler N. The medical psychiatrist as physician for the chronically mentally ill. Gen Hosp Psychiatry 1998 Jan;20(1):52–61
Schwartz CE see **Ashley-Koch AE**
Schwartz CE see **Du YZ**
Schwartz CE see **Stevenson RE**
Schwartz CL see **Dome JS**
Schwartz D. Onze ans de fonctionnement de la Fondation Pierre Louis. Rev Epidemiol Sante Publique 1997 Oct; 45(5):359–62 **(Fre)**
Schwartz D, Almog N, Peled A, Goldfinger N, Rotter V. Role of wild type p53 in the G2 phase: regulation of the gamma-irradiation-induced delay and DNA repair. Oncogene 1997 Nov 20;15(21):2597–607
Schwartz D, Engelhard D, Gallily R, Matoth I, Brenner T. Glial cells production of inflammatory mediators induced by Streptococcus pneumoniae: inhibition by pentoxifylline, low-molecular-weight heparin and dexamethasone. J Neurol Sci 1998 Feb 18;155(1):13–22
Schwartz D, McFadyen-Ketchum SA, Dodge KA, Pettit GS, Bates JE. Peer group victimization as a predictor of children's behavior problems at home and in school. Dev Psychopathol 1998 Winter;10(1):87–99
Schwartz D, Recktenwald J, Pelzer S, Wohlleben W. Isolation and characterization of the PEP-phosphomutase and the phosphonopyruvate decarboxylase genes from the phosphinothricin tripeptide producer Streptomyces viridochromogenes Tü494. FEMS Microbiol Lett 1998 Jun 15;163(2):149–57
Schwartz D see **Cohen RA**
Schwartz D see **Corey L**
Schwartz D see **Grammel N**
Schwartz D see **James P**
Schwartz D see **Li R**
Schwartz D see **Peled A**
Schwartz D see **Rotman M**
Schwartz D see **Satriano J**
Schwartz D see **Silverstein BE**
Schwartz D see **Snyderman C**
Schwartz D see **Toursarkissian B**
Schwartz D see **Yaron Y**
Schwartz DA, Anderson DC, Klumpp SA, McClure HM. Ultrastructure of atypical (teratoid) sporogonial stages of Enterocytozoon bieneusi (Microsporidia) in naturally infected rhesus monkeys (Macacca mulatta). Arch Pathol Lab Med 1998 May;122(5):423–9
Schwartz DA, Peimer CA. Distal interphalangeal joint implant arthroplasty in a musician. J Hand Ther 1998 Jan-Mar; 11(1):49–52
Schwartz DA, Peterson MW. Occupational lung disease. Dis Mon 1998 Feb;44(2):41–84 (161 ref.)
Schwartz DA, Viles PH, Frassica JJ, Lieberman SA. An unusual cause of respiratory distress in a neonate. Pediatrics 1998 Mar;101(3 Pt 1):479–80
Schwartz DA see **Bornay-Llinares FJ**
Schwartz DA see **Croppo GP**
Schwartz DA see **Hudson CE**
Schwartz DA see **Jagielo PJ**
Schwartz DA see **Morrison DJ**
Schwartz DA see **Peiffer-Schneider S**
Schwartz DA see **Polliotti BM**
Schwartz DA see **Sobottka I**
Schwartz DA see **Trapp JF**
Schwartz DA see **Wilcox CM**
Schwartz DB. Seventh World Congress of ISUOG: meeting report and personal view. Ultrasound Obstet Gynecol 1998 Apr;11(4):306–7
Schwartz DC see **Banerjee A**
Schwartz DC see **Grünenfelder J**
Schwartz DC see **Philipp WJ**
Schwartz DC see **Reed J**
Schwartz DC see **Wang W**
Schwartz DD, Clark TP. Affinity of detomidine, medetomidine and xylazine for alpha-2 adrenergic receptor subtypes. J Vet Pharmacol Ther 1998 Apr;21(2):107–11
Schwartz DD see **Henegar JR**
Schwartz DH, Castillo RC, Arango-Jaramillo S, Sharma UK, Song HF, Sridharan G. Chemokine-independent in vitro resistance to human immunodeficiency virus (HIV-1) correlating with low viremia in long-term and recently infected HIV-1-positive persons. J Infect Dis 1997 Nov; 176(5):1168–74
Schwartz DH see **Davis BR**
Schwartz DH see **Graham BS**
Schwartz DH see **Iyengar S**
Schwartz DH see **Pantaleo G**
Schwartz DL see **Glaser NS**
Schwartz DL see **So HB**
Schwartz DM, Duncan KG, Duncan JL. Experimental use of tetrodotoxin for corneal pain after excimer laser keratectomy. Cornea 1998 Mar;17(2):196–9
Schwartz DM, Fields HL, Duncan KG, Duncan JL, Jones MR. Experimental study of tetrodotoxin, a long-acting topical anesthetic. Am J Ophthalmol 1998 Apr;125(4):481–7
Schwartz DM see **Jumper JM**
Schwartz DM see **Jumper MD**
Schwartz DN, Furumoto-Dawson A, Itokazu GS, Chinikamwala M, Levasseur S, Weinstein RA. Preventing mismanagement of community-acquired pneumonia at an urban public hospital: implications for institution-specific practice guidelines. Chest 1998 Mar;113(3 Suppl):194S–198S
Schwartz DN see **Cohen BG**
(Schwartz DR), Knollmueller RN. In her own words: the story of Doris R. Schwartz, R.N., M.S., FAAN, public health nurse. Public Health Nurs 1998 Apr;15(2):67–73
Schwartz DS, Gettner PA, Konstantino MM, Bartley CL, Keller MS, Ehrenkranz RA, Jacobs HC. Umbilical venous catheterization and the risk of portal vein thrombosis. J Pediatr 1997 Nov;131(5):760–2
Schwartz DS, Keller MS, Fields JM, States LJ, Marsh JS. Arterial waveforms in the femoral heads of healthy neonates. AJR Am J Roentgenol 1998 Feb;170(2):465–6
Schwartz DS see **Applebaum RM**
Schwartz DS see **Fields JM**
Schwartz DS see **Fishman JE**
Schwartz DS see **García CJ**
Schwartz DS see **Grossi EA**
Schwartz DS see **Schwartz JD**
Schwartz DW see **Glock B**
Schwartz DW see **Legler TJ**
Schwartz DW see **Neumüller J**
Schwartz DW see **Riggert J**
Schwartz E, Gelfand JM, Mauch JC, Kligman LH. Generation of a tropoelastin mRNA variant by alternative polyadenylation site selection in sun-damaged human skin and ultraviolet B-irradiated fibroblasts. Biochem Biophys Res Commun 1998 May 8;246(1):217–21
Schwartz E, Gerischer U, Friedrich B. Transcriptional regulation of Alcaligenes eutrophus hydrogenase genes. J Bacteriol 1998 Jun;180(12):3197–204
Schwartz E, Raveh D. The prevalence of hepatitis A antibodies among Israeli travellers and the economic feasibility of screening before vaccination. Int J Epidemiol 1998 Feb;27(1):118–20
Schwartz E, Sapadin AN, Kligman LH. Ultraviolet B radiation increases steady-state mRNA levels for cytokines and integrins in hairless mouse skin: modulation by topical tretinoin. Arch Dermatol Res 1998 Mar;290(3):137–44
Schwartz E, Sidi Y. New aspects of malaria imported from Ethiopia. Clin Infect Dis 1998 May;26(5):1089–91
Schwartz E, Yodaiken RE, Sokas R. An educational program to prevent disabling low back pain [letter; comment] N Engl J Med 1997 Dec 25;337(26):1924; discussion 1924–5 . Comment on: N Engl J Med 1997 Jul 31;337(5):322–8. Comment on: N Engl J Med 1997 Jul 31;337(5):341–3.
Schwartz E see **Baranovskaya S**
Schwartz E see **Cui Z**
Schwartz E see **Norris CF**
Schwartz E see **Ross JM**
Schwartz E see **Tamary H**
Schwartz E see **Yussim E**
Schwartz ED, Fishman JE, Mandel AS, Bauerlein EJ, Ezuddin S, Guerra JJ. Pictorial essay: thoracic cardiovascular complications of acquired immunodeficiency syndrome. J Thorac Imaging 1998 Apr;13(2):116–22 (10 ref.)
Schwartz EI see **Chakir Kh**
Schwartz EI see **Nejentsev S**
Schwartz EI see **Sverdlova AM**
Schwartz EJ, Klotman PE. Pathogenesis of human immunodeficiency virus (HIV)-associated nephropathy. Semin Nephrol 1998 Jul;18(4):436–45 (65 ref.)
Schwartz EL, Wan E, Wang FS, Baptiste N. Regulation of expression of thymidine phosphorylase/platelet-derived endothelial cell growth factor in human colon carcinoma cells. Cancer Res 1998 Apr 1;58(7):1551–7
Schwartz EL see **Horowitz RW**
Schwartz FW, Walter U. An aging world — a sick world? A public health perspective [editorial; comment] J Mol Med 1997 Oct;75(10):699–702. Comment on: J Mol Med 1997 Oct;75(10):703–14. Comment on: J Mol Med 1997 Oct;75(10):715–27. Comment on: J Mol Med 1997 Oct;75(10):728–44.
Schwartz FW see **Bitzer EM**
Schwartz FW see **Busse R**
Schwartz FW see **Krauth C**
Schwartz FW see **Schlaud M**
Schwartz FW see **Seidler A**
Schwartz G. Radiological case of the month. Torsed ovary with a dermoid cyst. Arch Pediatr Adolesc Med 1998 May; 152(5):503–4
Schwartz G. Three-dimensional volume measurement [comment] Ultrasound Obstet Gynecol 1998 Jan;11(1):4–5 . Comment on: Ultrasound Obstet Gynecol 1998 Jan;11(1):17–22.
Schwartz G see **Ayash LJ**
Schwartz G see **Elias AD**
Schwartz G see **English AW**
Schwartz G see **Hicks WL Jr**
Schwartz G see **Kin NM**
Schwartz G see **LeMaistre CF**
Schwartz G see **Martial J**
Schwartz G see **Nolan RS**
Schwartz G see **Parr AL**
Schwartz G see **Saleh MN**
Schwartz G see **Westberg KG**
Schwartz GE, Russek LG. Previously published research may help to deflate TT controversy [letter] Altern Ther Health Med 1998 Sep;4(5):112, 114
Schwartz GE see **Bell IR**
Schwartz GE see **Kline JP**
Schwartz GE see **Lane RD**
Schwartz GE see **Pohl D**
Schwartz GE see **Song LZ**
Schwartz GF. Brachytherapy and breast cancer. Semin Surg Oncol 1997;13:190–195. J Womens Health 1998 Mar; 7(2):269–70
Schwartz GF see **DiBiase SJ**
Schwartz GF see **Gump FE**
Schwartz GG, Oliver MF, Ezekowitz MD, Ganz P, Waters D, Kane JP, Texter M, Pressler ML, Black D, Chaitman BR, Olsson AG. Rationale and design of the Myocardial Ischemia Reduction with Aggressive Cholesterol Lowering

(MIRACL) study that evaluates atorvastatin in unstable angina pectoris and in non-Q-wave acute myocardial infarction. Am J Cardiol 1998 Mar 1;81(5):578-81

Schwartz GG see **Lu L**

Schwartz GJ, Moran TH. Duodenal nutrient exposure elicits nutrient-specific gut motility and vagal afferent signals in rat. Am J Physiol 1998 May;274(5 Pt 2):R1236-42

Schwartz GJ see **Gregory MJ**
Schwartz GJ see **Kaplan JM**
Schwartz GJ see **Mathis C**
Schwartz GJ see **Miller SG**
Schwartz GJ see **Moran TH**
Schwartz GJ see **Porter MH**
Schwartz GJ see **Tsuruoka S**
Schwartz GK see **Donadio AC**
Schwartz GK see **Hayashi K**
Schwartz GK see **Husain A**
Schwartz GK see **König A**
Schwartz GK see **Saltz LB**
Schwartz GK see **Yokoyama Y**

Schwartz GP, Cohen EJ. Hydrocephalus in Maroteaux-Lamy syndrome [letter; comment] Arch Ophthalmol 1998 Mar; 116(3):400. Comment on: Arch Ophthalmol 1997 Mar;115(3):428-9.

Schwartz GS, Harrison AR, Holland EJ. Etiology of immune stromal (interstitial) keratitis. Cornea 1998 May; 17(3):278-81

Schwartz GS, Holland EJ. Iatrogenic limbal stem cell deficiency. Cornea 1998 Jan;17(1):31-7

Schwartz GS see **Holland EJ**

Schwartz H, Alvares CP, White MB, Fields S. Mutation detection by a two-hybrid assay. Hum Mol Genet 1998 Jun;7(6):1029-32

Schwartz H, Krause R, Sahba B, Haber M, Weissfeld A, Rose P, Siepman N, Freston J. Triple versus dual therapy for eradicating Helicobacter pylori and preventing ulcer recurrence: a randomized, double-blind, multicenter study of lansoprazole, clarithromycin, and/or amoxicillin in different dosing regimens. Am J Gastroenterol 1998 Apr; 93(4):584-90

Schwartz H, Krause R, Siepman N, Haber M, Weissfeld A, Kidd S, Rose P, Sahba B. Seven-day triple therapy with lansoprazole, clarithromycin, and metronidazole for the cure of Helicobacter pylori infection: a short report. Helicobacter 1996 Dec;1(4):251-5

Schwartz H see **Butler MG**
Schwartz H see **Chey WD**
Schwartz H see **Malnick SD**

Schwartz HC. Is the use of hyperbaric oxygen necessary? [letter; comment] J Oral Maxillofac Surg 1998 Feb; 56(2):281. Comment on: J Oral Maxillofac Surg 1997 Sep;55(9):972-80.

Schwartz HC see **Fieldstone A**

Schwartz HI. The Institute of Living: 175 years of innovation and excellence [editorial] Conn Med 1997 Sep;61(9):516-20

Schwartz HI see **Goethe JW**

Schwartz HJ, Petty T, Dubé LM, Swanson LJ, Lancaster JF. A randomized controlled trial comparing zileuton with theophylline in moderate asthma. The Zileuton Study Group. Arch Intern Med 1998 Jan 26;158(2):141-8

Schwartz HJ see **Chauhan B**
Schwartz HJ see **Freedman MD**
Schwartz HL see **Anderson GW**
Schwartz HL see **Sandhofer C**
Schwartz HM see **Pechulis AD**

Schwartz HS, Butler MG. Robertsonian translocations in Paget's disease of bone [letter; comment] J Orthop Res 1997 Sep;15(5):788-9. Comment on: J Orthop Res 1997 May;15(3):477-81.

Schwartz HS see **Aue G**
Schwartz HS see **Martin SS**
Schwartz HS see **Talwalkar VR**

Schwartz I, McCarthy D. Sildenafil in the treatment of erectile dysfunction [letter] N Engl J Med 1998 Sep 3; 339(10):699-700; discussion 701-2

Schwartz I see **Horowitz HW**
Schwartz I see **Varde S**
Schwartz I see **Wang LY**
Schwartz IP see **Suh DD**

Schwartz IR, Hafidi A, Sanes DH. In vitro induction of microcyst-like structures in the superior olivary complex. Hear Res 1997 Sep;111(1-2):136-42

Schwartz IR see **Joelson D**
Schwartz IR see **Kotak VC**

Schwartz J, Levin R, Hodge K. Drinking water turbidity and pediatric hospital use for gastrointestinal illness in Philadelphia [see comments] Epidemiology 1997 Nov; 8(6):615-20. Comment in: Epidemiology 1997 Nov;8(6):607-9.

Schwartz J, Rose JC. Development of the pituitary adrenal axis in fetal sheep twins. Am J Physiol 1998 Jan;274(1 Pt 2):R1-8

Schwartz J, Van de Pavert S, Clarke I, Rao A, Ray D, Vrana K. Paracrine interactions within the pituitary gland. Ann N Y Acad Sci 1998 May 15;839:239-43 (12 ref.)

Schwartz J see **Arvanov VL**
Schwartz J see **Cheng Y**
Schwartz J see **Depré M**
Schwartz J see **Gong TW**
Schwartz J see **Lentz KN**
Schwartz J see **Liao J**
Schwartz J see **Neas LM**
Schwartz J see **Spix C**
Schwartz J see **Timonen KL**
Schwartz J see **Wilke TA**
Schwartz J see **Zehnder TJ**
Schwartz J see **Zimlichman R**

Schwartz JA, Brooks SC. Neutral mutations to three acidic AF2 residues in the mouse estrogen receptor confer agonist activity to A-ring isomers of estradiol. J Steroid Biochem Mol Biol 1997 Jun;62(2-3):173-84

Schwartz JA see **Davidson EB**
Schwartz JB see **Limacher MC**
Schwartz JB see **Millili GP**
Schwartz JB see **Stanley G**
Schwartz JB see **Tang LJ**
Schwartz JB see **Zimm KR**

Schwartz JC, Diaz J, Bordet R, Griffon N, Perachon S, Pilon C, Ridray S, Sokoloff P. Functional implications of multiple dopamine receptor subtypes: the D1/D3 receptor coexistence. Brain Res Brain Res Rev 1998 May; 26(2-3):236-42 (36 ref.)

Schwartz JC, Ridray S, Bordet R, Diaz J, Sokoloff P. D1/D3 receptor relationships in brain coexpression, coactivation, and coregulation. Adv Pharmacol 1998;42:408-11

Schwartz JC see **Allard J**
Schwartz JC see **Bruins-Slot L**
Schwartz JC see **Dubertret C**
Schwartz JC see **Hill SJ**
Schwartz JC see **Ridray S**
Schwartz JC see **Rouleau A**
Schwartz JC see **Schey KL**
Schwartz JC see **Stark H**
Schwartz JC see **Suzuki M**

Schwartz JD, Monea S, Marcus SG, Patel S, Eng K, Galloway AC, Mignatti P, Shamamian P. Soluble factor(s) released from neutrophils activates endothelial cell matrix metalloproteinase-2. J Surg Res 1998 Apr;76(1):79-85

Schwartz JD, Shamamian P, Monea S, Whiting D, Marcus SG, Galloway AC, Mignatti P. Activation of tumor cell matrix metalloproteinase-2 by neutrophil proteinases requires expression of membrane-type 1 matrix metalloproteinase. Surgery 1998 Aug;124(2):232-8

Schwartz JD, Shamamian P, Schwartz DS, Grossi EA, Jacobs CE, Steiner F, Minneci PC, Baumann FG, Colvin SB, Galloway AC. Cardiopulmonary bypass primes polymorphonuclear leukocytes. J Surg Res 1998 Mar; 75(2):177-82

Schwartz JD see **Hoek G**

Schwartz JE, Kovach A, Meyer J, McConnell C, Iwamoto HS. Brief, intermittent hypoxia restricts fetal growth in Sprague-Dawley rats. Biol Neonate 1998;73(5):313-9

Schwartz JE, Pickering TG, Landsbergis PA. Work-related stress and blood pressure: current theoretical models and considerations from a behavioral medicine perspective. J Occup Health Psychol 1996 Jul;1(3):287-310 (148 ref.)

Schwartz JE, Stone AA. Strategies for analyzing ecological momentary assessment data. Health Psychol 1998 Jan; 17(1):6-16 (45 ref.)

Schwartz JE see **Devereux RB**
Schwartz JE see **Ferro T**
Schwartz JE see **Klein DN**
Schwartz JE see **Loney J**
Schwartz JE see **Okin PM**
Schwartz JE see **Roman MJ**
Schwartz JE see **Slotwiner DJ**
Schwartz JE see **Stone AA**
Schwartz JE see **Yamasaki F**
Schwartz JH see **Alexander EA**
Schwartz JH see **Obrador G**
Schwartz JI see **Gharaibeh MN**
Schwartz JJ see **Rosenberg RD**
Schwartz JJ see **Shworak NW**

Schwartz JL. Alterations in chromosome structure and variations in the inherent radiation sensitivity of human cells. Radiat Res 1998 Apr;149(4):319-24 (51 ref.)

Schwartz JL, Hsie AW. Genetic and cytogenetic markers of exposure to high-linear energy transfer radiation. Radiat Res 1997 Nov;148(5 Suppl):S87-92

Schwartz JL, Potvin L, Chen XJ, Brousseau R, Laprade R, Dean DH. Single-site mutations in the conserved alternating-arginine region affect ionic channels formed by CryIAa, a Bacillus thuringiensis toxin. Appl Environ Microbiol 1997 Oct;63(10):3978-84

Schwartz JL, Shklar G. Verification in syngeneic hamsters of in vitro transformation of hamster oral mucosa by 7,12-dimethylbenz(a)anthracene. Oral Oncol 1997 Nov; 33(6):431-8

Schwartz JL see **Greenwald AG**
Schwartz JL see **Kaufmann WK**
Schwartz JL see **Robert-Ribes J**
Schwartz JL see **Villalon M**
Schwartz JM see **Frolkis JP**
Schwartz JM see **Neujahr R**
Schwartz JM see **Peracino B**

Schwartz JP. Development and plasticity. Overview. Adv Pharmacol 1998;42:877-82 (0 ref.)

Schwartz JP see **Araki T**
Schwartz JP see **Conant K**
Schwartz JP see **Sugita Y**
Schwartz JP see **Wu VW**
Schwartz JP see **Zhao B**

Schwartz JR, Horn HC Jr. Hollywood squares. Hosp Health Netw 1998 Aug 5-20;72(15-16):62, 64, 66

Schwartz JR, Schwartz LP. The drug court. A new strategy for drug use prevention. Obstet Gynecol Clin North Am 1998 Mar;25(1):255-68

Schwartz JS see **Bates DW**
Schwartz JS see **Pratt HM**
Schwartz JS see **Shaw KN**
Schwartz JS see **Shea JA**
Schwartz JS see **Sonnenberg A**
Schwartz K see **Bonne G**
Schwartz K see **Donger C**
Schwartz K see **Eugene JR**
Schwartz K see **Fougerousse F**
Schwartz K see **Hagège AA**
Schwartz K see **Krauss JK**
Schwartz K see **Lawn RM**
Schwartz K see **Mercadier JJ**
Schwartz K see **Neyroud N**
Schwartz K see **Ondo WG**
Schwartz K see **Ribadeau Dumas A**
Schwartz K see **Yang Z**
Schwartz K see **Yu B**
Schwartz KA see **Scott MA**
Schwartz KJ see **Benson JE**
Schwartz KJ see **Knittel JP**
Schwartz L see **Bonafede N**
Schwartz L see **Canzanello VJ**
Schwartz L see **Devlin G**
Schwartz L see **D'Hermies F**
Schwartz L see **Dufort D**
Schwartz L see **Ford JD**
Schwartz L see **Galer BS**
Schwartz L see **Jewesson P**
Schwartz L see **Mazal A**
Schwartz L see **Partanen J**
Schwartz L see **Sirard C**
Schwartz L see **Textor SC**

Schwartz LB. Understanding human parturition [see comments] Lancet 1997 Dec 20-27;350(9094):1792-3. Comment in: Lancet 1998 Mar 21;351(9106):913-4.

Schwartz LB, Snyder J, Horan C, Porges RF, Nachtigall LE, Goldstein SR. The use of transvaginal ultrasound and saline infusion sonohysterography for the evaluation of asymptomatic postmenopausal breast cancer patients on tamoxifen. Ultrasound Obstet Gynecol 1998 Jan; 11(1):48-53

Schwartz LB, Zawin M, Carcangiu ML, Lange R, McCarthy S. Does pelvic magnetic resonance imaging differentiate among the histologic subtypes of uterine leiomyomata? Fertil Steril 1998 Sep;70(3):580-7

Schwartz LB see **Arnaout RK**
Schwartz LB see **Brown JM**
Schwartz LB see **Buckley MG**
Schwartz LB see **Goldstein SR**
Schwartz LB see **Irani AM**
Schwartz LB see **Piano G**
Schwartz LB see **Ren S**
Schwartz LB see **Schmidt-Sarosi C**
Schwartz LB see **Zweiman B**
Schwartz LF see **Brown DF**

Schwartz LH, Coakley FV, Sun Y, Blumgart LH, Fong Y, Panicek DM. Neoplastic pancreaticobiliary duct obstruction: evaluation with breath-hold MR cholangiopancreatography. AJR Am J Roentgenol 1998 Jun;170(6):1491-5

Schwartz LH, Ginsberg MS, Burt ME, Brown KT, Getrajdman GI, Panicek DM. MRI as an alternative to CT-guided biopsy of adrenal masses in patients with lung cancer. Ann Thorac Surg 1998 Jan;65(1):193-7

Schwartz LH, LaTrenta LR, Bonaccio E, Kelly WK, Scher HI, Panicek DM. Small cell and anaplastic prostate cancer: correlation between CT findings and prostate-specific antigen level. Radiology 1998 Sep;208(3):735-8

Schwartz LH, Panicek DM, Thomson E, Herman SK, Shah GV, Heelan RT, Fong Y, Blumgart LH. Comparison of phased-array and body coils for MR imaging of liver. Clin Radiol 1997 Oct;52(10):745-9

Schwartz LH see **Berg WJ**
Schwartz LH see **Gless CS**
Schwartz LH see **Hann LE**
Schwartz LH see **Lee HM**
Schwartz LH see **Morris EA**
Schwartz LH see **Motzer RJ**
Schwartz LH see **Panicek DM**
Schwartz LH see **Winston CB**
Schwartz LK see **Chern KC**
Schwartz LL see **Canzanello VJ**

Schwartz LM, Woloshin S, Black WC, Welch HG. The role of numeracy in understanding the benefit of screening mammography [see comments] Ann Intern Med 1997 Dec 1;127(11):966-72. Comment in: Ann Intern Med 1998 May 1;128(9):783.

Schwartz LM see **Barnes NY**
Schwartz LM see **Cheng L**
Schwartz LM see **Milligan CE**
Schwartz LM see **Sun D**
Schwartz LM see **Woloshin S**
Schwartz LP see **Schwartz JR**

Schwartz M. Historical streptococci. Adv Exp Med Biol 1997;418:1-2

Schwartz M. Stereotactic radiosurgery: comparing different technologies. CMAJ 1998 Mar 10;158(5):625-8 (16 ref.)

Schwartz M, Christensen E, Superti-Furga A, Brandt NJ. The

human glutaryl-CoA dehydrogenase gene: report of intronic sequences and of 13 novel mutations causing glutaric aciduria type I. Hum Genet 1998 Apr;102(4):452–8

Schwartz M, Guterman H, Kost J. Electrical properties of glucose-sensitive hydrogels: swelling and conductivity relationships. J Biomed Mater Res 1998 Jul;41(1):65–70

Schwartz M, O'Leary SG, Kendziora KT. Dating aggression among high school students. Violence Vict 1997 Winter; 12(4):295–305

Schwartz M, Rochas M, Weller B, Sheinkman A, Tal I, Golan D, Toubi N, Eldar I, Sharf B, Attias D. High association of anticardiolipin antibodies with psychosis. J Clin Psychiatry 1998 Jan;59(1):20–3

Schwartz M see **Atilasoy E**
Schwartz M see **Carrasquer G**
Schwartz M see **Christensen E**
Schwartz M see **Cordeiro PG**
Schwartz M see **Folkerth RD**
Schwartz M see **Goodman SI**
Schwartz M see **Hirschberg DL**
Schwartz M see **Knobler H**
Schwartz M see **Lee JC**
Schwartz M see **Levine B**
Schwartz M see **Lukash FN**
Schwartz M see **Mahle C**
Schwartz M see **Monsonego A**
Schwartz M see **Mor E**
Schwartz M see **Ohlsson G**
Schwartz M see **Onyiuke HC**
Schwartz M see **Steinbach LS**
Schwartz M see **Stewart WB**
Schwartz M see **Thiele TE**
Schwartz M see **Yoles E**
Schwartz M see **Zeev-Brann AB**

Schwartz MA. Integrins, oncogenes, and anchorage independence. J Cell Biol 1997 Nov 3;139(3):575–8 (44 ref.)

Schwartz MA. Diagnosis of pulmonary embolism [letter] N Engl J Med 1998 Oct 8;339(15):1084; discussion 1085

Schwartz MA, Lafferty WE, Hughes JP, Handsfield HH. Risk factors for urethritis in heterosexual men. The role of fellatio and other sexual practices. Sex Transm Dis 1997 Sep;24(8):449–55

Schwartz MA, Meredith JE, Kiosses WB. An activated Rac mutant functions as a dominant negative for membrane ruffling. Oncogene 1998 Aug 6;17(5):625–9

Schwartz MA see **Lewis JM**
Schwartz MA see **Ren XD**
Schwartz MA see **Renshaw MW**
Schwartz MB see **Buel E**
Schwartz MB see **Wilfley DE**

Schwartz MD, Fiore D, Panganiban AT. Distinct functions and requirements for the Cys-His boxes of the human immunodeficiency virus type 1 nucleocapsid protein during RNA encapsidation and replication. J Virol 1997 Dec; 71(12):9295–305

Schwartz MD see **Gross CP**
Schwartz MD see **Kalet A**
Schwartz MD see **Lee YH**
Schwartz MD see **McMurray JE**
Schwartz ME see **Altaca G**
Schwartz ME see **Boros P**
Schwartz ME see **Bronster DJ**
Schwartz ME see **Fisher A**
Schwartz ME see **Hoffman AL**
Schwartz ME see **Kelly DM**
Schwartz ME see **Min AD**
Schwartz ME see **Scheiner P**
Schwartz ME see **Shapiro RS**
Schwartz ME see **Sheiner PA**
Schwartz ME see **Suehiro T**
Schwartz ME see **Wolf DC**

Schwartz MF, Montgomery MW, Buxbaum LJ, Lee SS, Carew TG, Coslett HB, Ferraro M, Fitzpatrick-DeSalme E, Hart T, Mayer N. Naturalistic action impairment in closed head injury. Neuropsychology 1998 Jan;12(1):13–28

Schwartz MF see **Breedin SD**
Schwartz MF see **Dell GS**
Schwartz MF see **Gagnon DA**
Schwartz MF see **Hart T**
Schwartz MF see **Saffran EM**

Schwartz MH, Ward RE, Macwilliam C, Verner JJ. Using neural networks to identify patients unlikely to achieve a reduction in bodily pain after total hip replacement surgery. Med Care 1997 Oct;35(10):1020–30

Schwartz MH see **Fedewa MM**
Schwartz MJ see **Perera R**

Schwartz ML, Carruth F, Binns MA, Brandys C, Moulton R, Snow WG, Stuss DT. The course of post-traumatic amnesia: three little words. Can J Neurol Sci 1998 May; 25(2):108–16

Schwartz ML, Hua Y, Cañete-Soler R, Schlaepfer WW. Characterization of the mouse neurofilament light (NF-L) gene promoter by in vitro transcription. Brain Res Mol Brain Res 1998 Jun 1;57(1):21–30

Schwartz ML, Hua Y, Schlaepfer WW. In vitro activation of the mouse mid-sized neurofilament gene by an NF-1-like transcription factor. Brain Res Mol Brain Res 1997 Sep;48(2):305–14

Schwartz ML see **Cañete-Soler R**
Schwartz ML see **Cohen JE**
Schwartz ML see **Glajchen N**
Schwartz MR see **Sewell DA**

Schwartz MS, Chan TP. Carpal tunnel syndrome: age as an important factor [letter] Muscle Nerve 1998 Jun; 21(6):829–30

Schwartz MS, Wren DR, Filshie J. Neuromyotonia in a muscle flap producing a convulsing breast: successful treatment with botulinum toxin. Mov Disord 1998 Jan; 13(1):188–90

Schwartz MS see **Gullestad L**
Schwartz MS see **Horgan MA**
Schwartz MS see **Kennedy AM**
Schwartz MS see **Malek AM**
Schwartz MS see **Park JK**
Schwartz MS see **Schwartz RB**

Schwartz MW. Orexins and appetite: the big picture of energy homeostasis gets a little bigger [news] [see comments] Nat Med 1998 Apr;4(4):385–6. Comment in: Nat Med 1998 Jun;4(6):645.

Schwartz MW, Erickson JC, Baskin DG, Palmiter RD. Effect of fasting and leptin deficiency on hypothalamic neuropeptide Y gene transcription in vivo revealed by expression of a lacZ reporter gene. Endocrinology 1998 May;139(5):2629–35

Schwartz MW, Prigeon RL, Kahn SE, Nicolson M, Moore J, Morawiecki A, Boyko EJ, Porte D Jr. Evidence that plasma leptin and insulin levels are associated with body adiposity via different mechanisms. Diabetes Care 1997 Sep;20(9):1476–81

Schwartz MW, Seeley RJ, Woods SC, Weigle DS, Campfield LA, Burn P, Baskin DG. Leptin increases hypothalamic pro-opiomelanocortin mRNA expression in the rostral arcuate nucleus. Diabetes 1997 Dec;46(12):2119–23

Schwartz MW, Strack AM, Dallman MF. Evidence that elevated plasma corticosterone levels are the cause of reduced hypothalamic corticotrophin-releasing hormone gene expression in diabetes. Regul Pept 1997 Oct 31; 72(2-3):105–12

Schwartz MW see **Baskin DG**
Schwartz MW see **Chavez M**
Schwartz MW see **Craft S**
Schwartz MW see **Seeley RJ**
Schwartz MW see **Weigle DS**
Schwartz MW see **Woods SC**
Schwartz MZ see **Kato Y**
Schwartz MZ see **Lukish J**
Schwartz MZ see **Yu D**

Schwartz N. Regnauld procedure in the surgical treatment of metatarsalgia: interpretation of follow-up X-ray imaging [letter; comment] J Foot Ankle Surg 1997 Nov-Dec; 36(6):465. Comment on: J Foot Ankle Surg 1997 May-Jun;36(3):165–9; discussion 255.

Schwartz N, Guendelman S, English P. Thermometer use among Mexican immigrant mothers in California. Soc Sci Med 1997 Nov;45(9):1315–23

Schwartz N see **Porter D**

Schwartz NA, Casillas-Miranda R. Antibiotic prescribing and respiratory tract infections [letter] JAMA 1998 Jan 28; 279(4):271–2; discussion 272–3

Schwartz NB, Lyle S, Ozeran JD, Li H, Deyrup A, Ng K, Westley J. Sulfate activation and transport in mammals: system components and mechanisms. Chem Biol Interact 1998 Feb 20;109(1-3):143–51 (18 ref.)

Schwartz NB see **Deyrup AT**
Schwartz NB see **Immergluck LC**
Schwartz NB see **Kurima K**
Schwartz NB see **Szabo M**

Schwartz NE, Alford S. Modulation of pre- and postsynaptic calcium dynamics by ionotropic glutamate receptors at a plastic synapse. J Neurophysiol 1998 Apr;79(4):2191–203

Schwartz O, Maréchal V, Friguet B, Arenzana-Seisdedos F, Heard JM. Antiviral activity of the proteasome on incoming human immunodeficiency virus type 1. J Virol 1998 May;72(5):3845–50

Schwartz O see **Le Gall S**
Schwartz O see **Maréchal V**
Schwartz P see **Gieseler R**
Schwartz P see **Rekhi GS**
Schwartz P see **Reynolds JL**
Schwartz P see **Stuertz K**
Schwartz P see **Sun T**

Schwartz PE. SGO: a continually evolving society. Gynecol Oncol 1998 Aug;70(2):157–62

Schwartz PE. Academic gynecologic oncology: where are we? [editorial] J Soc Gynecol Investig 1994 Jul-Sep; 1(3):180

Schwartz PE see **Price FV**
Schwartz PF see **Schieken RM**

Schwartz PJ. Do animal models have clinical value? Am J Cardiol 1998 Mar 19;81(6A):14D–20D (36 ref.)

Schwartz PJ. The autonomic nervous system and sudden death. Eur Heart J 1998 Jun;19 Suppl F:F72–80 (38 ref.)

Schwartz PJ, Coyle JT. Effects of overexpression of the cytoplasmic copper-zinc superoxide dismutase on the survival of neurons in vitro. Synapse 1998 Jul;29(3):206–12

Schwartz PJ, Reaume A, Scott R, Coyle JT. Effects of over- and under-expression of Cu,Zn-superoxide dismutase on the toxicity of glutamate analogs in transgenic mouse striatum. Brain Res 1998 Apr 6;789(1):32–9

Schwartz PJ, Stramba-Badiale M, Segantini A, Austoni P, Bosi G, Giorgetti R, Grancini F, Marni ED, Perticone F, Rosti D, Salice P. Prolongation of the QT interval and the sudden infant death syndrome [see comments] N Engl J Med 1998 Jun 11;338(24):1709–14. Comment in: N Engl J Med 1998 Jun 11;338(24):1760–1.

Schwartz PJ see **Janse MJ**
Schwartz PJ see **La Rovere MT**
Schwartz PJ see **Locati EH**
Schwartz PJ see **Pratt CM**
Schwartz PJ see **Priori SG**
Schwartz PJ see **Rashba EJ**
Schwartz PJ see **Stramba-Badiale M**
Schwartz PJ see **Zareba W**

Schwartz PL, Loten EG. Baseline results on the ATSIM before the introduction of a revised medical curriculum. Acad Med 1997 Oct;72(10):920

Schwartz PL, Loten EG. Effect of remedial tutorial help on students who fail in-course assessments. Acad Med 1998 Aug;73(8):913

Schwartz PL, Loten EG, Miller AP. Pilot studies of in-course assessment for a revised medical curriculum: I. Paper-based, whole class [published erratum appears in Acad Med 1998 Mar;73(3):317] Acad Med 1997 Dec; 72(12):1109–12

Schwartz PL see **Loten EG**
Schwartz PL see **Miller AP**

Schwartz PM, Levy RL, Borghesani PR, Segal RA. Cerebellar pathology in BDNF -/- mice: the classic view of neurotrophins is changing [news] Mol Psychiatry 1998 Mar; 3(2):116–20

Schwartz R, Teramo KA. Pregnancy outcome, Diabetes Control and Complications Trial, and intensive glycemic control [letter; comment] Am J Obstet Gynecol 1998 Feb; 178(2):416–7. Comment on: Am J Obstet Gynecol 1996 Apr;174(4):1343–53.

Schwartz R see **Brownson RC**
Schwartz R see **Burke D**
Schwartz R see **Cywin CL**
Schwartz R see **Dierks K**
Schwartz R see **Fairbrother G**
Schwartz R see **Jankowski LB**
Schwartz R see **Khoury Z**
Schwartz R see **Klunder JM**
Schwartz R see **McTiernan A**
Schwartz R see **Ormerod LD**
Schwartz R see **Renganathan M**
Schwartz R see **Wijeratne C**
Schwartz R see **Zuckermann FA**

Schwartz RA. Advances in skin cancer. A tribute to Professor Frederick Helm on the occasion of his 70th birthday [editorial] Dermatol Surg 1997 Nov;23(11):1005–6

Schwartz RA. The actinic keratosis. A perspective and update. Dermatol Surg 1997 Nov;23(11):1009–19; quiz 1020–1 (315 ref.)

Schwartz RA. Medical student publications: a faculty mentor's perspective [letter; comment] J Am Acad Dermatol 1997 Oct;37(4):667–8. Comment on: J Am Acad Dermatol 1996 Oct;35(4):606–8.

Schwartz RA, Janniger CK. Vitiligo. Cutis 1997 Nov; 60(5):239–44 (82 ref.)

Schwartz RA see **Becker KA**
Schwartz RA see **Cruz MA**
Schwartz RA see **Ende N**
Schwartz RA see **Helm KF**
Schwartz RA see **Jóźwiak S**
Schwartz RA see **Kitajima S**
Schwartz RA see **Koashi Y**
Schwartz RA see **Lambert WC**
Schwartz RA see **Leibowitz E**
Schwartz RA see **Meine JG**
Schwartz RA see **Ruszczak Z**
Schwartz RA see **Sunenshine PJ**
Schwartz RA see **Szepietowski JC**

Schwartz RB, Holman BL, Polak JF, Garada BM, Schwartz MS, Folkerth R, Carvalho PA, Loeffler JS, Shrieve DC, Black PM, Alexander E 3rd. Dual-isotope single-photon emission computerized tomography scanning in patients with glioblastoma multiforme: association with patient survival and histopathological characteristics of tumor after high-dose radiotherapy. J Neurosurg 1998 Jul;89(1):60–8

Schwartz RB, Hsu L, Black PM, Alexander E 3rd, Wong TZ, Klufas RA, Moriarty T, Martin C, Isbister HG, Cahill CD, Spaulding SA, Kanan AR, Jolesz FA. Evaluation of intracranial cysts by intraoperative MR. J Magn Reson Imaging 1998 Jul-Aug;8(4):807–13

Schwartz RB, Mulkern RV, Gudbjartsson H, Jolesz F. Diffusion-weighted MR imaging in hypertensive encephalopathy: clues to pathogenesis. AJNR Am J Neuroradiol 1998 May;19(5):859–62

Schwartz RB see **Black PM**
Schwartz RB see **Feske SK**
Schwartz RB see **Kettenbach J**

Schwartz RC. The relationship between insight, illness and treatment outcome in schizophrenia. Psychiatr Q 1998 Spring;69(1):1–22 (54 ref.)

Schwartz RC. Symptomatology and insight in schizophrenia. Psychol Rep 1998 Feb;82(1):227–33

Schwartz RC, Cohen BN, Grubaugh A. Does insight affect long-term impatient treatment outcome in chronic schizophrenia? Compr Psychiatry 1997 Sep-Oct; 38(5):283–8

Schwartz RC see **Cohen BN**
Schwartz RC see **Hu HM**
Schwartz RC see **Williams SC**
Schwartz RE see **Choudhry DK**

Schwartz RG, Pearson TA. Can single photon emission

computed tomography myocardial perfusion imaging monitor the potential benefit of aggressive treatment of hyperlipidemia? [editorial] J Nucl Cardiol 1997 Nov-Dec; 4(6):555–68
Schwartz RG see **Constine LS**
Schwartz RH. Gamma-hydroxy butyrate [letter] Am Fam Physician 1998 May 1;57(9):2078, 81
Schwartz RH. Evaluation of rapid streptococcal detection tests [letter] Pediatr Infect Dis J 1997 Nov;16(11):1099–100
Schwartz RH, Gerber MA, McKay K. Pharyngeal findings of group A streptococcal pharyngitis. Arch Pediatr Adolesc Med 1998 Sep;152(9):927–8
Schwartz RH, Weaver AB. Rohypnol, the date rape drug. Clin Pediatr (Phila) 1998 May;37(5):321
Schwartz RH see **Bisno AL**
Schwartz RH see **Costantino A**
Schwartz RH see **Kim MG**
Schwartz RH see **Shapiro G**
Schwartz RH see **Sim BC**
Schwartz RJ see **Browning CL**
Schwartz RJ see **Charng MJ**
Schwartz RJ see **Criswell DS**
Schwartz RJ see **Draghia-Akli R**
Schwartz RJ see **Durocher D**
Schwartz RJ see **Li YP**
Schwartz RJ see **Sepulveda JL**
Schwartz RK see **McNicholas MM**
Schwartz RK see **Raptopoulos V**
Schwartz RL, Barrett AM, Crucian GP, Heilman KM. Dissociation of gesture and object recognition. Neurology 1998 Apr;50(4):1186–8
Schwartz RL see **Adair JC**
Schwartz RL see **Lu LH**
Schwartz RL see **Na DL**
Schwartz RL see **Tagliati M**
Schwartz RM. Consider the simple screw: cognitive science, quality improvement, and psychotherapy. J Consult Clin Psychol 1997 Dec;65(6):970–83 (90 ref.)
Schwartz RM, Kellogg RJ, Scanlon JW, Zhao Q. Permanent presence of managed care and outcome of critically ill infants. Pediatr Clin North Am 1998 Jun;45(3):635–50
Schwartz RP see **Goldston DB**
Schwartz RP see **Scales JW**
Schwartz RS. Pathophysiology of restenosis: interaction of thrombosis, hyperplasia, and/or remodeling. Am J Cardiol 1998 Apr 9;81(7A):14E–17E (11 ref.)
Schwartz RS. Polycythemia vera--chance, death, and mutability [editorial; comment] N Engl J Med 1998 Feb 26;338(9):613–5. Comment on: N Engl J Med 1998 Feb 26;338(9):564–71. Comment on: N Engl J Med 1998 Feb 26;338(9):572–80.
Schwartz RS. Direct visualization of antigen-specific cytotoxic T cells--a new insight into immune defenses. N Engl J Med 1998 Oct 8;339(15):1076–8
Schwartz RS. The vessel wall reaction in restenosis. Semin Interv Cardiol 1997 Jun;2(2):83–8 (23 ref.)
Schwartz RS, Olds J. Loneliness. Harv Rev Psychiatry 1997 Jul-Aug;5(2):94–8
Schwartz RS, Rybicki AC, Nagel RL. Molecular cloning and expression of a chloride channel-associated protein pICln in human young red blood cells: association with actin. Biochem J 1997 Oct 15;327 (Pt 2):609–16
Schwartz RS see **Cable DG**
Schwartz RS see **Christian TF**
Schwartz RS see **Grégoire J**
Schwartz RS see **Hasdai D**
Schwartz RS see **Kahn SE**
Schwartz RS see **Kullo IJ**
Schwartz RS see **Kwon HM**
Schwartz RS see **McKenna CJ**
Schwartz RS see **Merriam GR**
Schwartz RS see **Milavetz JJ**
Schwartz RS see **Pellegrino CM**
Schwartz RS see **Røder ME**
Schwartz RS see **Rosenthal N**
Schwartz RS see **Sangiorgi G**
Schwartz RS see **Schmermund A**
Schwartz RS see **Srivatsa SS**
Schwartz RS see **Staab ME**
Schwartz RS see **Wallace JI**
Schwartz RW. Physician leadership: a new imperative for surgical educators [editorial] Am J Surg 1998 Jul; 176(1):38–40
Schwartz RW. A physician leadership training initiative [letter] J Ky Med Assoc 1998 Jul;96(7):265–8
Schwartz RW, Witzke DB, Donnelly MB, Stratton T, Blue AV, Sloan DA. Assessing residents' clinical performance: cumulative results of a four-year study with the Objective Structured Clinical Examination. Surgery 1998 Aug; 124(2):307–12
Schwartz RW see **Blue AV**
Schwartz RW see **Klyachkin ML**
Schwartz RW see **Kwolek DS**
Schwartz RW see **McGrath PC**
Schwartz RW see **Sloan DA**
Schwartz RW see **Toll L**
Schwartz RW see **Valentino J**
Schwartz S. Animal behavior case of the month. A dog was referred for evaluation of aggression towards its owner, visitors, and referring veterinarian. J Am Vet Med Assoc 1998 Apr 1;212(7):959–61
Schwartz S. Animal behavior case of the month. Aggression of a cat toward its owner when cleaning the cat's litter box. J Am Vet Med Assoc 1998 May 1;212(9):1384–5
Schwartz S. The role of values in the nature/nurture debate about psychiatric disorders. Soc Psychiatry Psychiatr Epidemiol 1998 Aug;33(8):356–62
Schwartz S, Clare R, Devereux K, Sheung CF. Pharmacokinetics, disposition and metabolism of 546C88 (L-NG-methylarginine hydrochloride) in rat and dog. Xenobiotica 1997 Dec;27(12):1259–71
Schwartz S, Lincoln A, Levav I. In menstrual cycle stage a confounder in population-based psychiatric research? Psychol Med 1997 Nov;27(6):1435–9
Schwartz S, López-Hellin J, Garcia-Arumi E, Arbos MA, Andreu AL, Farriol M. Modification of organ protein synthesis after surgical stress by low energy diets with different supplements. Physiol Res 1997;46(3):181–6
Schwartz S, Meinking T. Venomous marine animals of Florida: morphology, behavior, health hazards. J Fla Med Assoc 1997 Oct;84(7):433–40 (29 ref.)
Schwartz S, Raskin P, Fonseca V, Graveline JF. Effect of troglitazone in insulin-treated patients with type II diabetes mellitus. Troglitazone and Exogenous Insulin Study Group [see comments] N Engl J Med 1998 Mar 26;338(13):861–6 . Comment in: N Engl J Med 1998 Mar 26;338(13):908–9. Comment in: N Engl J Med 1998 Mar 26;338(13):916–7. Comment in: N Engl J Med 1998 Aug 6;339(6):406. Comment in: ACP J Club 1998 Sep-Oct;129(2):40.
Schwartz S, Thiel E. Clinical presentation of invasive aspergillosis. Mycoses 1997;40 Suppl 2:21–4 (27 ref.)
Schwartz S see **Andreu AL**
Schwartz S see **Ansari-Lari MA**
Schwartz S see **Cassidy SB**
Schwartz S see **Collier B**
Schwartz S see **Eshleman JR**
Schwartz S see **Fujimoto A**
Schwartz S see **Gámez J**
Schwartz S see **García-Arumí E**
Schwartz S see **Geller D**
Schwartz S see **Geller DA**
Schwartz S see **Korfel A**
Schwartz S see **López-Hellin J**
Schwartz S see **Ludwig WD**
Schwartz S see **Luukkonen BG**
Schwartz S see **Picard E**
Schwartz S see **Rieder H**
Schwartz S see **Robin NH**
Schwartz S see **Rosenblatt B**
Schwartz S see **Sokolowski M**
Schwartz S see **Sperling C**
Schwartz S see **Tardiff JC**
Schwartz S see **Tsuchiya KD**
Schwartz S see **Wandstrat AE**
Schwartz S see **Zhao C**
Schwartz S Jr, Caceres C, De Torres I, Morote J, Rodriguez-Vallejo JM, Gonzalez J, Reventos J. Androgen-independent basal cell re-epithelialization, c-erbB-2 mRNA expression and androgen-dependent EGFr mRNA expression in benign prostatic hyperplasia explant cultures treated with finasteride. Int J Cancer 1998 May 18;76(4):519–22
Schwartz S Jr, Caceres C, Morote J, De Torres I, Rodriguez-Vallejo JM, Gonzalez J, Reventos J. Over-expression of epidermal growth factor receptor and c-erbB2/neu but not of int-2 genes in benign prostatic hyperplasia by means of semi-quantitative PCR. Int J Cancer 1998 May 18;76(4):464–7
Schwartz SA, Nair MP. Molecular mechanisms in the pathogenesis of AIDS encephalopathy. Cell Mol Biol (Noisy-le-grand) 1997 Nov;43(7):925–33
Schwartz SA see **Nair MP**
Schwartz SD, Kreiger AE. Proliferative vitreoretinopathy: a natural history of the fellow eye. Ophthalmology 1998 May;105(5):785–8
Schwartz SD see **Antoniou D**
Schwartz SD see **Evans JR**
Schwartz SD see **Flaxel CJ**
Schwartz SD see **Tufail A**
Schwartz SE see **Chapman RS**
Schwartz SH see **Tan BC**
Schwartz SJ see **Ferruzzi MG**
Schwartz SJ see **Nguyen ML**
Schwartz SJ see **Rock CL**
Schwartz SL see **De Castro S**
Schwartz SL see **Vannan MA**
Schwartz SM. Cell death and the caspase cascade [editorial; comment] Circulation 1998 Jan 27;97(3):227–9. Comment on: Circulation 1998 Jan 27;97(3):276–81.
Schwartz SM. Smooth muscle migration in atherosclerosis and restenosis. J Clin Invest 1997 Dec 1;100(11 Suppl):S87–9 (22 ref.)
Schwartz SM. Smooth muscle migration in vascular development and pathogenesis. Transpl Immunol 1997 Dec;5(4):255–60 (99 ref.)
Schwartz SM, Murry CE. Proliferation and the monoclonal origins of atherosclerotic lesions. Annu Rev Med 1998; 49:437–60 (155 ref.)
Schwartz SM see **Bennett MR**
Schwartz SM see **Chung IM**
Schwartz SM see **Courtman DW**
Schwartz SM see **Fink JC**
Schwartz SM see **Firulli AB**
Schwartz SM see **Floege J**
Schwartz SM see **Han DK**
Schwartz SM see **Isik FF**
Schwartz SM see **LaFleur DW**
Schwartz SM see **Longstreth WT Jr**
Schwartz SM see **Madeleine MM**
Schwartz SM see **Petitti DB**
Schwartz SM see **Seo HS**
Schwartz SM see **Sidney S**
Schwartz SM see **Su EJ**
Schwartz SM see **Taguchi J**
Schwartz SM see **Yee KO**
Schwartz SP see **Havin L**
Schwartz ST see **Halperin JM**
Schwartz T see **Berger I**
Schwartz T see **Frishman GN**
Schwartz T see **Herbert A**
Schwartz T see **Michel MC**
Schwartz T see **Wise SW**
Schwartz TB. On first looking into Cabot's Differential Diagnosis. Ann Intern Med 1998 Mar 1;128(5):411–4
Schwartz TH, Rabinowitz D, Unni V, Kumar VS, Smetters DK, Tsiola A, Yuste R. Networks of coactive neurons in developing layer 1. Neuron 1998 Mar;20(3):541–52
Schwartz TL see **Pe MR**
Schwartz TM see **Im HK**
Schwartz TW see **Ditzel HJ**
Schwartz TW see **Hjorth SA**
Schwartz TW see **Holst B**
Schwartz TW see **Maggi CA**
Schwartz TW see **Nielsen SM**
Schwartz TW see **Signoret N**
Schwartz TW see **Wells TN**
Schwartz W see **Greenberg R**
Schwartz WD. Evidence of fraud [letter; comment] Br Dent J 1998 Feb 14;184(3):106. Comment on: Br Dent J 1997 Dec 13–27;183(11–12):389.
Schwartz WJ see **Bird GA**
Schwartz WJ see **Castel M**
Schwartz Y, Ben-Dor I, Navon A, Motro B, Nir U. Tyrosine phosphorylation of the TATA element modulatory factor by the FER nuclear tyrosine kinases. FEBS Lett 1998 Sep 4;434(3):339–45
Schwartz Y see **Dushkin M**
Schwartz Y see **Lessick J**
Schwartz YS see **Vereschagin EI**
Schwartz Z, Finer Y, Nasatzky E, Soskolne WA, Dean DD, Boyan BD, Ornoy A. The effects of 17 beta-estradiol on chondrocyte differentiation are modulated by vitamin D3 metabolites. Endocrine 1997 Oct;7(2):209–18
Schwartz Z, Gilley RM, Sylvia VL, Dean DD, Boyan BD. The effect of prostaglandin E2 on costochondral chondrocyte differentiation is mediated by cyclic adenosine 3',5'-monophosphate and protein kinase C. Endocrinology 1998 Apr;139(4):1825–34
Schwartz Z, Semba S, Graves D, Dean DD, Sylvia VL, Boyan BD. Rapid and long-term effects of PTH(1–34) on growth plate chondrocytes are mediated through two different pathways in a cell-maturation-dependent manner. Bone 1997 Sep;21(3):249–59
Schwartz Z, Somers A, Mellonig JT, Carnes DL Jr, Dean DD, Cochran DL, Boyan BD. Ability of commercial demineralized freeze-dried bone allograft to induce new bone formation is dependent on donor age but not gender. J Periodontol 1998 Apr;69(4):470–8
Schwartz Z, Sylvia VL, Dean DD, Boyan BD. The synergistic effects of vitamin D metabolites and transforming growth factor-beta on costochondral chondrocytes are mediated by increases in protein kinase C activity involving two separate pathways. Endocrinology 1998 Feb;139(2):534–45
Schwartz Z see **Batzer R**
Schwartz Z see **Boyan BD**
Schwartz Z see **Dean DD**
Schwartz Z see **Kieswetter K**
Schwartz Z see **Shapira L**
Schwartz Z see **Sylvia VL**
Schwartz Z see **van Dijk S**
Schwartz-Albiez R see **Bergler W**
Schwartz-Albiez R see **Serrador JM**
Schwartz-Albiez R see **Vater M**
Schwartz-Arad D, Chaushu G. Placement of implants into fresh extraction sites: 4 to 7 years retrospective evaluation of 95 immediate implants. J Periodontol 1997 Nov; 68(11):1110–6
Schwartz-Arad D, Chaushu G. The ways and wherefores of immediate placement of implants into fresh extraction sites: a literature review. J Periodontol 1997 Oct;68(10):915–23
Schwartz-Arad D, Chaushu G. Immediate implant placement: a procedure without incisions. J Periodontol 1998 Jul; 69(7):743–50
Schwartz-Bloom RD, McDonough KJ, Chase PJ, Chadwick LE, Inglefield JR, Levin ED. Long-term neuroprotection by benzodiazepine full versus partial agonists after transient cerebral ischemia in the gerbil [corrected] [published erratum appears in J Cereb Blood Flow Metab 1998 Jul;18(7):817] J Cereb Blood Flow Metab 1998 May; 18(5):548–58
Schwartz-Bloom RD see **Gabriel EM**
Schwartz-Bloom RD see **Inglefield JR**
Schwartz-Cornil I see **Chevallier N**
Schwartz-Giblin S see **Holtzman DA**
Schwartz-Jungl EM see **Glock B**
Schwartz-Watts D, Morgan DW. Violent versus nonviolent

stalkers. J Am Acad Psychiatry Law 1998;26(2):241–5
Schwartz–Watts D, Morgan DW, Barnes CJ. Stalkers: the South Carolina experience. J Am Acad Psychiatry Law 1997;25(4):541–5
Schwartzbach C see **Knowles MR**
Schwartzbach SD, Osafune T, Löffelhardt W. Protein import into cyanelles and complex chloroplasts. Plant Mol Biol 1998 Sep;38(1–2):247–63 (91 ref.)
Schwartzbard A, Tunick PA, Kronzon I. Images in cardiovascular medicine. Aorta–to–left atrium fistula: a complication of endocarditis. Circulation 1998 Aug 11; 98(6):604
Schwartzbauer G, Menon RK. Regulation of growth hormone receptor gene expression. Mol Genet Metab 1998 Apr; 63(4):243–53 (101 ref.)
Schwartzbauer G, Yu JH, Cheng H, Menon RK. Transcription factor MSY–1 regulates expression of the murine growth hormone receptor gene. J Biol Chem 1998 Sep 18; 273(38):24760–9
Schwartzberg BS, Conyers JA, Moore JA. First trimester of pregnancy laparoscopic procedures. Surg Endosc 1997 Dec;11(12):1216–7
Schwartzberg BS see **Kelley WE Jr**
Schwartzberg L see **Weaver CH**
Schwartzberg LS, Weaver CH, Birch R, Manner C, Tauer K, Beeker T, Morgan–Ihrig C, MacAneny B, Leff R, Smith R, Hainsworth J, Greco T, Schwerkoske J, Murphy MN, Buckner CD. A randomized trial of two doses of cyclophosphamide with etoposide and G–CSF for mobilization of peripheral blood stem cells in 318 patients with stage II–III breast cancer. J Hematother 1998 Apr; 7(2):141–50
Schwartzberg LS see **Weaver CH**
Schwartzberg NS, Dytell RS. Dual–earner families: the importance of work stress and family stress for psychological well–being. J Occup Health Psychol 1996 Apr;1(2):211–23
Schwartzberg P see **Qoronfleh MW**
Schwartzberg PL, Xing L, Hoffmann O, Lowell CA, Garrett L, Boyce BF, Varmus HE. Rescue of osteoclast function by transgenic expression of kinase–deficient Src in src–/– mutant mice. Genes Dev 1997 Nov 1;11(21):2835–44
Schwartzberg RE see **Woolfenden AR**
Schwartzberg S, Wheelis J, Zarate CA Jr. The danger of hopefulness: a clozapine "cure" of chronic psychosis. Harv Rev Psychiatry 1996 Sep–Oct;4(3):146–52
Schwartzbrod J see **Bouhoum K**
Schwartzbrod J see **Thirint L**
Schwartzbrod L see **Gantzer C**
Schwartzbrod L see **Quignon F**
Schwartzbrod L see **Senouci S**
Schwartzbrod L see **Traore O**
Schwartze G see **Behrens R**
Schwartzel E see **Blum R**
Schwartzenburg CF, Wass CT, Strickland RA, Hayes DL. Rate–adaptive cardiac pacing: implications of environmental noise during craniotomy [see comments] Anesthesiology 1997 Nov;87(5):1252–4. Comment in: Anesthesiology 1997 Nov;87(5):1261.
Schwartzentruber DJ see **Kaufman HL**
Schwartzentruber DJ see **Rosenberg SA**
Schwartzentruber DJ see **Wang RF**
Schwartzers D see **Lomasney L**
Schwartzkopf–Genswein KS, Stookey JM, Crowe TG, Genswein BM. Comparison of image analysis, exertion force, and behavior measurements for use in the assessment of beef cattle responses to hot–iron and freeze branding. J Anim Sci 1998 Apr;76(4):972–9
Schwartzkopf–Genswein KS, Stookey JM, Welford R. Behavior of cattle during hot–iron and freeze branding and the effects on subsequent handling ease. J Anim Sci 1997 Aug;75(8):2064–72
Schwartzkopff B, Mundhenke M, Strauer BE. Alterations of the architecture of subendocardial arterioles in patients with hypertrophic cardiomyopathy and impaired coronary vasodilator reserve: a possible cause for myocardial ischemia. J Am Coll Cardiol 1998 Apr;31(5):1089–96
Schwartzkopff B see **Heintzen MP**
Schwartzkopff B see **Klein RM**
Schwartzkopff B see **Mundhenke M**
Schwartzkopff B see **Rath J**
Schwartzkopff B see **Strauer BE**
Schwartzkroin PA. Origins of the epileptic state. Epilepsia 1997 Aug;38(8):853–8 (34 ref.)
Schwartzkroin PA see **Baraban SC**
Schwartzkroin PA see **D'Ambrosio R**
Schwartzkroin PA see **Smart SL**
Schwartzkroin PA see **Wenzel HJ**
Schwartzkroin PA see **Xiang H**
Schwartzman D see **Callans DJ**
Schwartzman D see **Ren JF**
Schwartzman DS see **Sarter BH**
Schwartzman HG see **Shnek ZM**
Schwartzman JD. Gliding into the cell: myosins hold the key to invasion by Toxoplasma gondii [letter; comment] Trends Microbiol 1998 Mar;6(3):98. Comment on: Trends Microbiol 1998 Jan;6(1):27–30.
Schwartzman JD see **Jackson BR**
Schwartzman JD see **Khan IA**
Schwartzman K see **Oflara L**
Schwartzman ML see **Wang MH**
Schwartzman R see **Syrris P**
Schwartzman RA, Cox ID, Poloniecki J, Crook R, Seymour CA, Kaski JC. Elevated plasma lipoprotein(a) is associated with coronary artery disease in patients with chronic stable angina pectoris. J Am Coll Cardiol 1998 May;31(6):1260–6
Schwartzman RJ see **Alexander GM**
Schwartzmann SW see **Lambert C**
Schwartzott DG see **Lee SC**
Schwartzstein RM see **Moy ML**
Schwarz A, Futerman AH. Inhibition of sphingolipid synthesis, but not degradation, alters the rate of dendrite growth in cultured hippocampal neurons. Brain Res Dev Brain Res 1998 Jun 15;108(1–2):125–30
Schwarz A, Grabbe S, Grosse–Heitmeyer K, Roters B, Riemann H, Luger TA, Trinchieri G, Schwarz T. Ultraviolet light–induced immune tolerance is mediated via the Fas/Fas–ligand system. J Immunol 1998 May 1; 160(9):4262–70
Schwarz A, Grabbe S, Mahnke K, Riemann H, Luger TA, Wysocka M, Trinchieri G, Schwarz T. Interleukin 12 breaks ultraviolet light induced immunosuppression by affecting CD8+ rather than CD4+ T cells. J Invest Dermatol 1998 Mar;110(3):272–6 (39 ref.)
Schwarz A, Jung M, Kunz R, Beger HG. Risiko der Gastrektomie wegen Magenkarzinom in Abhängigkeit vom Rekonstruktionsverfahren. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1069–71 (Eng. Abstr.) **(Ger)**
Schwarz A, Perez–Canto A. Nephrotoxicity of antiinfective drugs. Int J Clin Pharmacol Ther 1998 Mar;36(3):164–7 (49 ref.)
Schwarz A, Terstappen GC, Futerman AH. Isolation of gangliosides by cloud–point extraction with a nonionic detergent. Anal Biochem 1997 Dec 15;254(2):221–5
Schwarz A see **Beger HG**
Schwarz A see **Futerman AH**
Schwarz A see **Hocher B**
Schwarz A see **Kolbitsch C**
Schwarz A see **Mann B**
Schwarz A see **van Echten–Deckert G**
Schwarz A see **Warzok RW**
Schwarz B. Spitalsinzidenz der FSME—Steiermark/Kärnten und Slowenien im Vergleich. Wien Med Wochenschr 1998; 148(8–9):209–10 **(Ger)**
Schwarz B see **Germann R**
Schwarz B see **Mair P**
Schwarz C, Möck M, Thier P. Electrophysiological properties of rat pontine nuclei neurons In vitro. I. Membrane potentials and firing patterns. J Neurophysiol 1997 Dec; 78(6):3323–37
Schwarz C see **Berger T**
Schwarz C see **Grützkau A**
Schwarz C see **Hauschildt S**
Schwarz C see **Leutner M**
Schwarz C see **Möck M**
Schwarz C see **Sapp E**
Schwarz C see **Schwaiger M**
Schwarz C see **Velier J**
Schwarz D. Ethical issues in radiation protection, continued. Health Phys 1998 Aug;75(2):183–6
Schwarz D, Kisselev P, Pfeil W, Pisch S, Bornscheuer U, Schmid RD. Evidence that nonbilayer phase propensity of the membrane is important for the side chain cleavage activity of cytochrome P450SCC. Biochemistry 1997 Nov 18;36(46):14262–70
Schwarz D see **Benn HP**
Schwarz D see **Kisselev P**
Schwarz DA see **Mayrand SM**
Schwarz DA see **Sharp LL**
Schwarz DF see **Rhein LM**
Schwarz DF see **Winston FK**
Schwarz DK see **Madonna MB**
Schwarz DW, Puil E. Firing properties of spherical bushy cells in the anteroventral cochlear nucleus of the gerbil. Hear Res 1997 Dec;114(1–2):127–38
Schwarz DW see **Sandler VM**
Schwarz DW see **Tennigkeit F**
(Schwarz E), Wolf G. Eduard Schwarz, a neglected pioneer in the history of nutrition. Nutrition 1997 Sep;13(9):844–6
Schwarz E. Is caries prevention cost–effective? Does anybody care? Acta Odontol Scand 1998 Jun;56(3):187–92
Schwarz E, Lo EC, Wong MC. Prevention of early childhood caries—results of a fluoride toothpaste demonstration trial on Chinese preschool children after three years. J Public Health Dent 1998 Winter;58(1):12–8
Schwarz E see **Denk C**
Schwarz E see **Seytter T**
Schwarz E see **Tan SH**
Schwarz E see **Weg–Remers S**
Schwarz E see **Wong MC**
Schwarz EA see **Mack CA**
Schwarz EJ see **Peng Y**
Schwarz EM, Badorff C, Hiura TS, Wessely R, Badorff A, Verma IM, Knowlton KU. NF–kappaB–mediated inhibition of apoptosis is required for encephalomyocarditis virus virulence: a mechanism of resistance in p50 knockout mice. J Virol 1998 Jul;72(7):5654–60
Schwarz ER, Montino H, Fleischhauer J, Klues HG, vom Dahl J, Hanrath P. Angiotensin II receptor antagonist EXP 3174 reduces infarct size comparable with enalaprilat and augments preconditioning in the pig heart. Cardiovasc Drugs Ther 1997 Nov;11(5):687–95
Schwarz ER, Patterson M, Kloner RA. Kardiomyozytentransplantation—eine "Frischzellenkur" zur Gewebsreparatur in infarzierten Herzen? Z Kardiol 1998 Jan;87(1):1–7 (37 ref.) (Eng. Abstr.) **(Ger)**
Schwarz ER, Schoendube FA, Kostin S, Schmiedtke N, Schulz G, Buell U, Messmer BJ, Morrison J, Hanrath P, vom Dahl J. Prolonged myocardial hibernation exacerbates cardiomyocyte degeneration and impairs recovery of function after revascularization. J Am Coll Cardiol 1998 Apr;31(5):1018–26
Schwarz ER, Whyte WS, Kloner RA. Ischemic preconditioning. Curr Opin Cardiol 1997 Sep;12(5):475–81 (86 ref.)
Schwarz ER see **Klues HG**
Schwarz F see **Haase J**
Schwarz F see **Leuppi JD**
Schwarz F see **Perreten V**
Schwarz FJ see **Preissinger W**
Schwarz FP, Ahmed H, Bianchet MA, Amzel LM, Vasta GR. Thermodynamics of bovine spleen galectin–1 binding to disaccharides: correlation with structure and its effect on oligomerization at the denaturation temperature. Biochemistry 1998 Apr 28;37(17):5867–77
Schwarz FP, Inesi G. Entropic drive in the sarcoplasmic reticulum ATPase interaction with Mg2+ and Pi. Biophys J 1997 Oct;73(4):2179–82
Schwarz FP see **Chinchilla D**
Schwarz FP see **Krueger S**
Schwarz FP see **Sanders JN**
Schwarz FP see **Srinivas VR**
Schwarz G. Rhinomanometrische Untersuchungen zur thermischen Beeinflussung der Nasenventilation. HNO 1998 May;46(5):519–23 (Eng. Abstr.) **(Ger)**
Schwarz G, Boxer DH, Mendel RR. Molybdenum cofactor biosynthesis. The plant protein Cnx1 binds molybdopterin with high affinity. J Biol Chem 1997 Oct 24; 272(43):26811–4
Schwarz G see **Baumgartner A**
Schwarz G see **Fuchs G**
Schwarz G see **Hadolt I**
Schwarz G see **Heilmann N**
Schwarz G see **Jiricek R**
Schwarz G see **Leimkühler S**
Schwarz G see **Litscher G**
Schwarz G see **Rex S**
Schwarz G see **Witte CP**
Schwarz H see **Dehio C**
Schwarz H see **Langstein J**
Schwarz H see **Lauber MH**
Schwarz H see **Michel J**
Schwarz H see **von Kempis J**
Schwarz H see **Wilsch–Bräuninger M**
Schwarz H see **Zupanc GK**
Schwarz HA. Rheumatologie in der Schweiz. Z Rheumatol 1998 Feb;57(1):1–4 **(Ger)**
Schwarz HA see **Radanov BP**
Schwarz HO, Armstrong EP, Savelli AV. Workshop for developing drug formularies in Russia. Am J Health Syst Pharm 1998 Jun 15;55(12):1308–11
Schwarz HP. Sex reassignment at birth [letter; comment] Arch Pediatr Adolesc Med 1997 Oct;151(10):1064. Comment on: Arch Pediatr Adolesc Med 1997 Mar;151(3):298–304.
Schwarz HP see **Auer W**
Schwarz HP see **Gresele P**
Schwarz HP see **Krone N**
Schwarz HP see **Kunschak M**
Schwarz HP see **Mustafa S**
Schwarz HP see **Roback MG**
Schwarz HP see **Roussi J**
Schwarz HP see **Schmidt H**
Schwarz HP see **Till H**
Schwarz IM, Hills BA. Surface–active phospholipid as the lubricating component of lubricin. Br J Rheumatol 1998 Jan;37(1):21–6
Schwarz IV see **Pastuszak AL**
Schwarz J, Tatsch K, Gasser T, Arnold G, Oertel WH. [123]IBZM binding predicts dopaminergic responsiveness in patients with parkinsonism and previous dopaminomimetic therapy. Mov Disord 1997 Nov; 12(6):898–902
Schwarz J, Tatsch K, Gasser T, Arnold G, Pogarell O, Künig G, Oertel WH. 123I–IBZM binding compared with long–term clinical follow up in patients with de novo parkinsonism. Mov Disord 1998 Jan;13(1):16–9
Schwarz J see **Borasio GD**
Schwarz J see **Götz ME**
Schwarz J see **Kupsch A**
Schwarz J see **Leibl BJ**
Schwarz J see **Plaschke M**
Schwarz J see **Schwarz SC**
Schwarz J see **Shulman GL**
Schwarz J see **Tran PV**
Schwarz JJ see **Visweswaran P**
Schwarz JK see **Way BA**
Schwarz JM see **March LM**
Schwarz JM see **Tappy L**
Schwarz JR see **Bauer CK**
Schwarz K see **Berger M**
Schwarz K see **Dittmer R**
Schwarz K see **Gottlieb RH**
Schwarz K see **Hoffmann KT**
Schwarz K see **Högemann B**

Schwarz K see **Orentas RJ**
Schwarz K see **Pavlovic M**
Schwarz K see **Villa A**
Schwarz KB, Cox JM, Sharma S, Clement L, Humphrey J, Gleason C, Abbey H, Sehnert SS, Risby TH. Possible antioxidant effect of vitamin A supplementation in premature infants. J Pediatr Gastroenterol Nutr 1997 Oct; 25(4):408–14
Schwarz KB see **Yokois NU**
Schwarz KO see **Wisniewski KE**
Schwarz KP see **Groman E**
Schwarz KQ, Chen X, Steinmetz S. Methods for quantifying ultrasound backscatter and two–dimensional video intensity: implications for contrast–enhanced sonography. J Am Soc Echocardiogr 1998 Feb;11(2):155–68
Schwarz KQ see **Bauer A**
Schwarz KQ see **Chen X**
Schwarz L see **Böttcher B**
Schwarz L see **Gervaix A**
Schwarz L see **Kraus KH**
Schwarz L see **Potts R**
Schwarz L see **Zhang F**
Schwarz LA, Penninck DG, Leveille–Webster C. Hepatic abscesses in 13 dogs: a review of the ultrasonographic findings, clinical data and therapeutic options. Vet Radiol Ultrasound 1998 Jul–Aug;39(4):357–65
Schwarz LR see **Werner S**
Schwarz M, Alvarez–Bolado G, Urbánek P, Busslinger M, Gruss P. Conserved biological function between Pax–2 and Pax–5 in midbrain and cerebellum development: evidence from targeted mutations. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14518–23
Schwarz M, De Bleser R, Poeck K, Weis J. A case of primary progressive aphasia. A 14–year follow–up study with neuropathological findings. Brain 1998 Jan;121 (Pt 1):115–26
Schwarz M, Lund EG, Russell DW. Two 7 alpha–hydroxylase enzymes in bile acid biosynthesis. Curr Opin Lipidol 1998 Apr;9(2):113–8 (56 ref.)
Schwarz M, Radeke HH, Resch K, Uciechowski P. Lymphocyte–derived cytokines induce sequential expression of monocyte– and T cell–specific chemokines in human mesangial cells. Kidney Int 1997 Dec; 52(6):1521–31
Schwarz M, Schroeder JI. Abscisic acid maintains S–type anion channel activity in ATP–depleted Vicia faba guard cells. FEBS Lett 1998 May 29;428(3):177–82
Schwarz M see **Alvarez–Bolado G**
Schwarz M see **Block F**
Schwarz M see **Boroojerdi B**
Schwarz M see **Burris HA 3rd**
Schwarz M see **Elger B**
Schwarz M see **Fellows SJ**
Schwarz M see **Kalkuhl A**
Schwarz M see **Kress S**
Schwarz M see **Müller N**
Schwarz M see **Nagamachi CY**
Schwarz M see **Neubert RH**
Schwarz M see **Niederholz J**
Schwarz M see **Osborne NN**
Schwarz M see **Pitt BR**
Schwarz M see **Resch KD**
Schwarz M see **Scheller G**
Schwarz M see **Schiefer J**
Schwarz M see **Schieferstein G**
Schwarz M see **Schreckenberger M**
Schwarz M see **Scielzo G**
Schwarz M see **Sharer N**
Schwarz M see **Temme A**
Schwarz M see **Uciechowski P**
Schwarz M see **Wang W**
Schwarz M see **Withold W**
Schwarz MH. MRI can prevent unnecessary arthroscopy [letter; comment] J Bone Joint Surg Br 1998 Mar;80(2):371 . Comment on: J Bone Joint Surg Br 1997 Jul;79(4):624–5.
Schwarz MI. A man with dyspnea, productive cough, and chest radiograph showing hyperinflation and a diffuse nodular pattern. Chest 1998 Apr;113(4):1123–4
Schwarz MI, Zamora MR, Hodges TN, Chan ED, Bowler RP, Tuder RM. Isolated pulmonary capillaritis and diffuse alveolar hemorrhage in rheumatoid arthritis and mixed connective tissue disease. Chest 1998 Jun;113(6):1609–15
Schwarz MI see **Badesch DB**
Schwarz MI see **Bowler RP**
Schwarz MJ see **Hampel H**
Schwarz MJ see **Malone G**
Schwarz MJ see **Riedel M**
Schwarz N. The fate of missed atlanto–axial rotatory subluxation in children. Arch Orthop Trauma Surg 1998; 117(4–5):288–9
Schwarz N see **Born M**
Schwarz N see **Höcker K**
Schwarz N see **Mayr J**
Schwarz NT see **Kalff JC**
Schwarz P, Madsen JC, Rasmussen AQ, Transbøl I, Brown EM. Evidence for a role of intracellular stored parathyroid hormone in producing hysteresis of the PTH–calcium relationship in normal humans. Clin Endocrinol (Oxf) 1998 Jun;48(6):725–32
Schwarz P see **Hock C**
Schwarz PB see **Beattie S**
Schwarz PD see **Edwards MR**
Schwarz PM, Gierten B, Boissel JP, Förstermann U. Expressional down–regulation of neuronal–type nitric oxide synthase I by glucocorticoids in N1E–115 neuroblastoma cells. Mol Pharmacol 1998 Aug; 54(2):258–63
Schwarz PM, Liggins JR, Ludueña RF. Beta–tubulin isotypes purified from bovine brain have different relative stabilities. Biochemistry 1998 Mar 31;37(13):4687–92
Schwarz PM, Rodriguez–Pascual F, Koesling D, Torres M, Förstermann U. Functional coupling of nitric oxide synthase and soluble guanylyl cyclase in controlling catecholamine secretion from bovine chromaffin cells. Neuroscience 1998 Jan;82(1):255–65
Schwarz R, Grossman AR. A response regulator of cyanobacteria integrates diverse environmental signals and is critical for survival under extreme conditions. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):11008–13
Schwarz R, Krüll A, Lessel A, Engenhart–Cabillic R, Favre A, Prott FJ, Auberger T, Schmidt R. European results of neutron therapy in soft tissue sarcomas. Recent Results Cancer Res 1998;150:100–12 (28 ref.)
Schwarz R see **Friedrich RE**
Schwarz R see **Godynicki S**
Schwarz R see **Krüll A**
Schwarz R see **Meyer W**
Schwarz R see **Peiper M**
Schwarz R see **Tannapfel A**
Schwarz RE, Gerald WL, Kushner BH, Coit DG, Brennan MF, La Quaglia MP. Desmoplastic small round cell tumors: prognostic indicators and results of surgical management. Ann Surg Oncol 1998 Jul–Aug;5(5):416–22
Schwarz RE, Klimstra DS, Turnbull AD. Metastatic breast cancer masquerading as gastrointestinal primary. Am J Gastroenterol 1998 Jan;93(1):111–4
Schwarz RE, Posner MC, Ferson PF, Keenan RJ, Landreneau RJ. Thoracoscopic techniques for the management of intrathoracic metastases. Results. Surg Endosc 1998 Jun; 12(6):842–5
Schwarz RG see **Mansour VM**
Schwarz RG see **Wilkinson DJ**
Schwarz RL see **Melson GF**
Schwarz RP Jr see **Hursting MJ**
Schwarz RT see **Eckert V**
Schwarz RT see **Gerold P**
Schwarz RT see **Schmidt A**
Schwarz RT see **Sütterlin C**
Schwarz S, Egelhof T, Schwab S, Hacke W. Basilar artery embolism. Clinical syndrome and neuroradiologic patterns in patients without permanent occlusion of the basilar artery. Neurology 1997 Nov;49(5):1346–52
Schwarz S, Hess D, Jost JP. The methylated DNA binding protein–2–H1 (MDBP–2–H1) consists of histone H1 subtypes which are truncated at the C–terminus. Nucleic Acids Res 1997 Dec 15;25(24):5052–6
Schwarz S, Jauss M, Krieger D, Dörfler A, Albert F, Hacke W. Haematoma evacuation does not improve outcome in spontaneous supratentorial intracerebral haemorrhage: a case–control study. Acta Neurochir (Wien) 1997; 139(10):897–903; discussion 903–4
Schwarz S, Lange C, Werckenthin C. Molecular analysis of the macrolide–lincosamide resistance gene region of a novel plasmid from Staphylococcus hyicus. J Med Microbiol 1998 Jan;47(1):63–70
Schwarz S, Schwab S, Bertram M, Aschoff A, Hacke W. Effects of hypertonic saline hydroxyethyl starch solution and mannitol in patients with increased intracranial pressure after stroke. Stroke 1998 Aug;29(8):1550–5
Schwarz S, Schwab S, Keller E, Bertram M, Hacke W. Neurogene Störungen der Herz– und Lungenfunktion bei akuten zerebralen Läsionen. Nervenarzt 1997 Dec; 68(12):956–62 (65 ref.) (Eng. Abstr.) **(Ger)**
Schwarz S, Schwab S, Steiner HH, Hacke W. Secondary hemorrhage after intraventricular fibrinolysis: a cautionary note: a report of two cases. Neurosurgery 1998 Mar; 42(3):659–62; discussion 662–3
Schwarz S see **Bertram M**
Schwarz S see **Deibert P**
Schwarz S see **Frech G**
Schwarz S see **Harrass B**
Schwarz S see **Henszen MM**
Schwarz S see **Kehrenberg C**
Schwarz S see **Oczenski W**
Schwarz S see **Ring S**
Schwarz S see **Römer W**
Schwarz S see **Schwab S**
Schwarz S see **Seiser A**
Schwarz S see **Steffl T**
Schwarz S see **Sun L**
Schwarz S see **Weide–Botjes M**
Schwarz S see **Werckenthin C**
Schwarz S see **Zlatanic J**
Schwarz SC, Schwarz J, Sautter J, Oertel WH. Effects of macrophage migration inhibitory factor and macrophage migration stimulatory factor on function and survival of foetal dopaminergic grafts in the 6–hydroxydopamine rat model of Parkinson's disease. Exp Brain Res 1998 May; 120(1):95–103
Schwarz SE, Matuschewski K, Liakopoulos D, Scheffner M, Jentsch S. The ubiquitin–like proteins SMT3 and SUMO–1 are conjugated by the UBC9 E2 enzyme. Proc Natl Acad Sci U S A 1998 Jan 20;95(2):560–4
Schwarz SE, Rosa JL, Scheffner M. Characterization of human hect domain family members and their interaction with UbcH5 and UbcH7. J Biol Chem 1998 May 15; 273(20):12148–54
Schwarz SE see **Nuber U**
Schwarz SJ, Claus JR, Wang H, Marriott NG, Graham PP, Fernandes CF. Inhibition of pink color development in cooked, uncured ground turkey through the binding of non–pink generating ligands to muscle pigments. Pcult Sci 1997 Oct;76(10):1450–6
Schwarz SL see **Rosenberg SA**
Schwarz T. Entstehung und Bedeutung von "Sunburn–Zellen". Hautarzt 1998 Jun;49(6):529–30 **(Ger)**
Schwarz T see **Aragane Y**
Schwarz T see **Dürsch M**
Schwarz T see **Grabbe S**
Schwarz T see **Leibiger B**
Schwarz T see **Mahnke K**
Schwarz T see **Möckel B**
Schwarz T see **Möller A**
Schwarz T see **Neuzner J**
Schwarz T see **Pickenäcker A**
Schwarz T see **Scholzen T**
Schwarz T see **Schwarz A**
Schwarz T see **Weber K**
Schwarz TF, Nsanze H, Ameen AM. Clinical features of Crimean–Congo haemorrhagic fever in the United Arab Emirates. Infection 1997 Nov–Dec;25(6):364–7
Schwarz TF see **Becker M**
Schwarz TF see **Rodriguez LL**
Schwarz TL see **Deitcher DL**
Schwarz TL see **Rasband MN**
Schwarz TL see **Reist NE**
Schwarz U, Amann K, Orth SR, Simonaviciene A, Wessels S, Ritz E. Effect of 1,25 (OH)2 vitamin D3 on glomerulosclerosis in subtotally nephrectomized rats. Kidney Int 1998 Jun;53(6):1696–705
Schwarz U, Ritz E. Glomerulonephritis and progression––Friedrich Theodor von Frerichs, a forgotten pioneer. Nephrol Dial Transplant 1997 Dec;12(12):2776–8
Schwarz U see **Jurk M**
Schwarz U see **Nabokov A**
Schwarz U see **Orth SR**
Schwarz U see **Recanzone GH**
Schwarz U see **Ritz E**
Schwarz U see **Schubiger G**
Schwarz UP, Plascjak P, Beitzel MP, Gansow OA, Eckelman WC, Waldmann TA. Preparation of 211At–labeled humanized anti–Tac using 211At produced in disposable internal and external bismuth targets. Nucl Med Biol 1998 Feb;25(2):89–93
Schwarz V see **Kleinert T**
Schwarz V see **Mytilineos J**
Schwarz W see **Eckstein–Ludwig U**
Schwarz W see **Hammerstingl R**
Schwarz W see **Jonas S**
Schwarz W see **Ueno S**
Schwarz W see **Vasiletz LA**
Schwarz W see **Vogl TJ**
Schwarz W see **Willy C**
Schwarz W see **Yoshimura SH**
Schwarz W see **Zhao J**
Schwarz WH see **Xu J**
Schwarz WH see **Zverlov VV**
Schwarz Y, Kivity S, Fischbein A, Abraham JL, Fireman E, Moshe S, Dannon Y, Topilsky M, Greif J. Evaluation of workers exposed to dust containing hard metals and aluminum oxide. Am J Ind Med 1998 Aug;34(2):177–82
Schwarz Y see **Fireman E**
Schwarz Y see **Greif J**
Schwarz Y see **Kivity S**
Schwarz Y see **Man A**
Schwarz Y see **Staroselsky AN**
Schwarz YH see **Hamilton DA**
Schwarz–Eywill M, Mantaka P, Unger L, Wittek A, Nüsslein H. First–time manifestation of generalized Wegener's granulomatosis despite methotrexate [letter] Br J Rheumatol 1998 Mar;37(3):344–5
Schwarz–Eywill M see **Rinaldi N**
Schwarz–Roeger U, Petzoldt B, Waldschmidt R, Walker RP, Bauknecht T, Kiechle M. UGP––a tumor marker of gynecologic and breast malignancies? Specificity and sensitivity in pretherapeutic patients and the influence of hormonal substitution on the expression of UGP. Anticancer Res 1997 Jul–Aug;17(4B):3041–5
Schwarz–Sommer Z see **Bernhardt J**
Schwarz–Sommer Z see **Motte P**
Schwarz–Traunmüller B see **Haberfellner EM**
Schwarzacher SP, Fitzgerald PJ, Metz JA, Yeung AC, Oesterle SN, Belef M, Kernoff RS, Yock PG. Enhancement of spatial orientation of intravascular ultrasound images with side holes in guiding catheters. Am Heart J 1998 Jun; 135(6 Pt 1):1063–6
Schwarzacher SP, Fitzgerald PJ, Yock PG. Clinical use of intravascular ultrasound. Semin Interv Cardiol 1997 Mar; 2(1):1–9 (45 ref.)
Schwarzacher SP, Hutchison S, Chou TM, Sun YP, Zhu BQ, Chatterjee K, Glantz SA, Deedwania PC, Parmley WW, Sudhir K. Antioxidant diet preserves endothelium–dependent vasodilatation in resistance arteries of hypercholesterolemic rabbits exposed to environmental tobacco smoke. J Cardiovasc Pharmacol 1998 May; 31(5):649–53

Schwarzacher SW see **Pierrefiche O**
Schwarzacher SW see **Ramirez JM**
Schwarzacher T see **Heslop-Harrison JS**
Schwarzacher T see **Roose ML**
Schwarzbach M see **Willeke F**
Schwarzbauer C, Heinke W. BASE imaging: a new spin labeling technique for measuring absolute perfusion changes. Magn Reson Med 1998 May;39(5):717–22
Schwarzbauer JE see **Foty RA**
Schwarzbauer JE see **Luczak JA**
Schwarzbaum PJ, Frischmann ME, Krumschnabel G, Rossi RC, Wieser W. Functional role of ecto-ATPase activity in goldfish hepatocytes. Am J Physiol 1998 Apr;274(4 Pt 2):R1031–8
Schwarzbaum PJ see **García MP**
Schwarzbaum PJ see **Krumschnabel G**
Schwarzbaum PJ see **Rossi RC**
Schwarzbeck A. Non-steroidal anti-inflammatory drugs and metformin [letter] Lancet 1998 Sep 5;352(9130):818
Schwarzbeck A, Wittenmeier KW, Hällfritzsch U. Anaemia in dialysis patients as a side-effect of sartanes [letter; comment] Lancet 1998 Jul 25;352(9124):286. Comment on: Lancet 1998 Jan 10;351(9096):111.
Schwarzberg H see **Appenrodt E**
Schwarzberg H see **Pap G**
Schwarzbold M see **Nossol S**
Schwarze J, Cieslewicz G, Joetham A, Sun LK, Sun WN, Chang TW, Hamelmann E, Gelfand EW. Antigen-specific immunoglobulin-A prevents increased airway responsiveness and lung eosinophilia after airway challenge in sensitized mice. Am J Respir Crit Care Med 1998 Aug; 158(2):519–25
Schwarze J, Hamelmann E, Cieslewicz G, Tomkinson A, Joetham A, Bradley K, Gelfand EW. Local treatment with IL-12 is an effective inhibitor of airway hyperresponsiveness and lung eosinophilia after airway challenge in sensitized mice. J Allergy Clin Immunol 1998 Jul;102(1):86–93
Schwarze J see **Hamelmann E**
Schwarze J see **Kukla C**
Schwarze JJ see **Schmidt B**
Schwarze PE see **Nord M**
Schwarze PE see **Skarpen E**
Schwarze R, Penk A, Pittrow L. Anwendung von Fluconazol bei Kindern < 1 Jahr: Übersicht. Mycoses 1998;41 Suppl 1:61–70 (107 ref.) (Eng. Abstr.) **(Ger)**
Schwarze R, Seebacher C, Blaschke-Hellmessen R. Candida-Infektionen im Säuglings- und Kleinkindesalter. Z Arztl Fortbild Qualitatssich 1998 Apr;92(3):163–8 (5 ref.) (Eng. Abstr.) **(Ger)**
Schwarze SR, Weindruch R, Aiken JM. Decreased mitochondrial RNA levels without accumulation of mitochondrial DNA deletions in aging Drosophila melanogaster. Mutat Res 1998 May;382(3–4):99–107
Schwarze U, Goldstein JA, Byers PH. Splicing defects in the COL3A1 gene: marked preference for 5' (donor) spice-site mutations in patients with exon-skipping mutations and Ehlers-Danlos syndrome type IV. Am J Hum Genet 1997 Dec;61(6):1276–86
Schwarzenbach O see **Berlemann U**
Schwarzenberg H, Müller-Hülsbeck S, Brossman J, Glüer CC, Bruhn HD, Heller M. Hyperthermic fibrinolysis with rt-PA: in vitro results. Cardiovasc Intervent Radiol 1998 Mar-Apr;21(2):142–5
Schwarzenberg H, Müller-Hülsbeck S, Glüer CC, Wesner F, Heller M. Restenosis of peripheral stents and stent grafts as revealed by intravascular sonography: in vivo comparison with angiography. AJR Am J Roentgenol 1998 May;170(5):1181–5
Schwarzenberg H, Müller-Hülsbeck S, Heller M. Amplatz thrombectomy device: unexpected interaction with the Cragg endoprosthesis. Cardiovasc Intervent Radiol 1998 Jan-Feb;21(1):73–5
Schwarzenberg H see **Brossmann J**
Schwarzenberg H see **Müller-Hülsbeck S**
Schwarzenberg SJ see **Reinoso MA**
Schwarzenberger J see **Roth-Isigkeit A**
Schwarzenberger K. The essentials of the complete skin examination. Med Clin North Am 1998 Sep;82(5):981–99, v (07 ref.)
Schwarzenberger P, Harrison L, Weinacker A, Gaumer R, Theodossiou C, Summer W, Ye P, Marrogi AJ, Ramesh R, Freeman S, Kolls J. Gene therapy for malignant mesothelioma: a novel approach for an incurable cancer with increased incidence in Louisiana.
J La State Med Soc 1998 Apr;150(4):168–74 (63 ref.)
Schwarzenberger P, Hunt JD, Robert E, Theodossiou C, Kolls JK. Receptor-targeted recombinant adenovirus conglomerates: a novel molecular conjugate vector with improved expression characteristics. J Virol 1997 Nov; 71(11):8563–71
Schwarzenberger P, Lei D, Freeman SM, Ye P, Weinacker A, Theodossiou C, Summer W, Kolls JK. Antitumor activity with the HSV-tk-gene-modified cell line PA-1-STK in malignant mesothelioma. Am J Respir Cell Mol Biol 1998 Aug;19(2):333–7
Schwarzenberger PO see **Kolls JK**
Schwarzenhofer M see **Druml W**
Schwarzer A, Kim TSY, Hagen V, Molday RS, Bauer PJ. The Na/Ca-K exchanger of rod photoreceptor exists as dimer in the plasma membrane. Biochemistry 1997 Nov 4;36(44):13667–76
Schwarzer A see **Kasper C**
Schwarzer C, Kirchmair E, Sperk G. Metabotropic glutamate receptors mediate activation of NPY-Y2 receptor expression in the rat dentate gyrus. Neuroreport 1998 Jul 13;9(10):2347–51
Schwarzer C, Kofler N, Sperk G. Up-regulation of neuropeptide Y-Y2 receptors in an animal model of temporal lobe epilepsy. Mol Pharmacol 1998 Jan;53(1):6–13
Schwarzer C, Sperk G. Glutamate-stimulated neuropeptide Y mRNA expression in the rat dentate gyrus: a prominent role of metabotropic glutamate receptors. Hippocampus 1998;8(3):274–88
Schwarzer C see **Koch RO**
Schwarzer C see **Tsunashima K**
Schwarzer D see **Tobisch R**
Schwarzer E, Alessio M, Ulliers D, Arese P. Phagocytosis of the malarial pigment, hemozoin, impairs expression of major histocompatibility complex class II antigen, CD54, and CD11c in human monocytes. Infect Immun 1998 Apr; 66(4):1601–6
Schwarzer E see **Arese P**
Schwarzer G see **Dziekan G**
Schwarzer K see **Döring H**
Schwarzer K see **Zhang Y**
Schwarzer M see **Buchberger A**
Schwarzer N, Nöst R, Seybold J, Parida SK, Fuhrmann O, Krüll M, Schmidt R, Newton R, Hippenstiel S, Domann E, Chakraborty T, Suttorp N. Two distinct phospholipases C of Listeria monocytogenes induce ceramide generation, nuclear factor-kappa B activation, and E-selectin expression in human endothelial cells. J Immunol 1998 Sep 15;161(6):3010–8
Schwarzer R. Stress and coping from a social-cognitive perspective. Ann N Y Acad Sci 1998 Jun 30;851:531–7
Schwarzer S, Reibel S, Lang AB, Struck MM, Finkel B, Gerike E, Tischer A, Gassner M, Glück R, Stück B, Cryz SJ Jr. Safety and characterization of the immune response engendered by two combined measles, mumps and rubella vaccines. Vaccine 1998 Jan-Feb;16(2-3):298–304
Schwarzer U see **Schwab M**
Schwarzer U see **Würfel W**
Schwarzhaupt A, Schulz S, Bauernschmitt R, Kiencke U. Simulation of human circulation at cardiopulmonary bypass. Biomed Sci Instrum 1997;34:275–80
Schwarzhaupt A see **Schulz S**
Schwarzinger F, Schüller T, Krause W. Flow cytometric determination of spermatozoa binding monoclonal antibodies does not improve the prediction of fertility potential. Andrologia 1997 Nov-Dec;29(6):327–9
Schwarzinger I. The Häma-COM laboratory data management system (LDS): tailor-made computerization of the individual working procedures arising in a hematology laboratory with a high throughput of pathologic samples. Ann Hematol 1997 Jul-Aug; 75(1-2):47–54
Schwarzinger I see **Geissler K**
Schwarzinger I see **Jilma B**
Schwarzinger I see **Korninger L**
Schwarzinger I see **Mitterbauer M**
Schwarzkopf G see **Ginz HF**
Schwarzkopf G see **McLaughlin KJ**
Schwarzkopf G see **Neumann HP**
Schwarzkopf G see **Schick B**
Schwarzkopf J see **Lutter G**
Schwarzkopf SB see **Ison JR**
Schwarzl F see **Kenner L**
Schwarzl F see **Moshammer H**
Schwarzl F see **Peicha G**
Schwarzl F see **Smolle-Juettner FM**
Schwärzler A see **Zimmermann S**
Schwärzler C see **Wittig B**
Schwärzler P, Concin H, Bösch H, Berlinger A, Wohlgenannt K, Collins WP, Bourne TH. An evaluation of sonohysterography and diagnostic hysteroscopy for the assessment of intrauterine pathology.
Ultrasound Obstet Gynecol 1998 May;11(5):337–42
Schwärzler P, Untergasser G, Hermann M, Dirnhofer S, Abendstein B, Berger P. Prolactin gene expression and prolactin protein in premenopausal and postmenopausal human ovaries. Fertil Steril 1997 Oct;68(4):696–701
Schwärzler P, Untergasser G, Hermann M, Dirnhofer S, Abendstein B, Madersbacher S, Berger P. Selective growth hormone/placental lactogen gene transcription and hormone production in pre- and postmenopausal human ovaries. J Clin Endocrinol Metab 1997 Oct;82(10):3337–41
Schwärzler P see **Madersbacher S**
Schwarzmaier A see **Kriwanek S**
Schwarzmaier HJ, Yaroslavsky IV, Yaroslavsky AN, Fiedler V, Ulrich F, Kahn T. Treatment planning for MRI-guided laser-induced interstitial thermotherapy of brain tumors—the role of blood perfusion.
J Magn Reson Imaging 1998 Jan-Feb;8(1):121–7
Schwarzmaier HJ see **Kahn T**
Schwarzmaier P see **Kutay U**
Schwarzmann F, Jäger M, Hornef M, Prang N, Wolf H. Epstein-Barr viral gene expression in B-lymphocytes. Leuk Lymphoma 1998 Jun;30(1-2):123–9 (43 ref.)
Schwarzmann F see **Jäger M**
Schwarzmann F see **Quintanilla-Martinez L**
Schwarzmann G, Hofmann P, Pütz U. Synthesis of ganglioside GM1 containing a thioglycosidic bond to its labeled ceramide(s). A facile synthesis starting from natural gangliosides. Carbohydr Res 1997 Oct 28;304(1):43–52
Schwarzmann G see **Gillard BK**
Schwarzmann P, Schmid J, Binder B, Burkart J. Field test to evaluate telepathology in telemedicine.
J Telemed Telecare 1996;2 Suppl 1:17–20
Schwarzmann SW. Novel cost-effective approaches to the treatment of community-acquired infections.
Ann Pharmacother 1998 Jan;32(1):S27–30 (15 ref.)
Schwarzmayr P see **Mayer G**
Schwarzmeier J see **Hagen W**
Schwarzschild M. Birth language: A renewed consciousness [letter] J Nurse Midwifery 1998 Jul-Aug;43(4):312
Schwean K see **Riddell C**
Schwean KV see **Classen HL**
Schwebel DC see **Plumert JM**
Schwebel DC see **Rosen CS**
Schwebke J see **Jones RB**
Schwebke JR. Bacterial vaginosis—more questions than answers [editorial] Genitourin Med 1997 Oct;73(5):333–4
Schwebke JR, Aira T, Jordan N, Jolly PE, Vermund SH. Sexually transmitted diseases in Ulaanbaatar, Mongolia.
Int J STD AIDS 1998 Jun;9(6):354–8
Schwebke JR, Zajackowski ME. Effect of concurrent lower genital tract infections on cervical cancer screening.
Genitourin Med 1997 Oct;73(5):383–6
Schwebke KE see **Mundy LS**
Schwechheimer C, Smith C, Bevan MW. The activities of acidic and glutamine-rich transcriptional activation domains in plant cells: design of modular transcription factors for high-level expression. Plant Mol Biol 1998 Jan; 36(2):195–204
Schwechheimer K, Zhou L, Birchmeier W. E-Cadherin in human brain tumours: loss of immunoreactivity in malignant meningiomas. Virchows Arch 1998 Feb; 432(2):163–7
Schwecke WP see **Smith BJ**
Schweda F, Liebl R, Riegger GA, Krämer BK. Tacrolimus treatment for steroid- and cyclosporin-resistant minimal-change nephrotic syndrome.
Nephrol Dial Transplant 1997 Nov;12(11):2433–5
Schweda F see **Krämer BK**
Schweda F see **Nabel C**
Schwede F see **Hebert MC**
Schwede J see **Heim HK**
Schwede J see **Kuczyk MA**
Schwede W, Fritzemeier KH, Halfbrodt W, Krattenmacher R, Muhn P, Neef G, Ottow E, Schöllkopf K. Synthesis and biological activity of 11,19-bridged progestins. Steroids 1998 Mar;63(3):166–77
Schweden F see **Gartenschläger M**
Schweden F see **Kersjes W**
Schweden F see **Rieker O**
Schweden F see **Scheck RJ**
Schweder M see **Moreb JS**
Schweder T see **Aasland OG**
Schweder T see **Jürgen B**
Schwedes CS. Mitotane (o,p'-DDD) treatment in a cat with hyperadrenocorticism. J Small Anim Pract 1997 Nov; 38(11):520–4
Schwedhelm E see **Tsikas D**
Schwedhelm ER, Lepe X. Fracture strength of type IV and type V die stone as a function of time.
J Prosthet Dent 1997 Dec;78(6):554–9
Schwedler M see **O'Brien SP**
Schwedler S see **Krämer-Guth A**
Schwedock J, McCormick JR, Angert ER, Nodwell JR, Losick R. Assembly of the cell division protein FtsZ into ladder-like structures in the aerial hyphae of Streptomyces coelicolor. Mol Microbiol 1997 Sep;25(5):847–58
Schwedt E see **Mazzuchi N**
Schweer H, Watzer B, Seyberth HW, Nüsing RM. Improved quantification of 8-epi-prostaglandin F2 alpha and F2-isoprostanes by gas chromatography/triple-stage quadrupole mass spectrometry: partial cyclooxygenase-dependent formation of 8-epi-prostaglandin F2 alpha in humans.
J Mass Spectrom 1997 Dec;32(12):1362–70
Schweer H see **Farker K**
Schweer H see **Schaefer WR**
Schweer H see **Schäfer W**
Schweer H see **Stier C**
Schwegler H, Pilz PK, Koch M, Fendt M, Linke R, Driscoll P. The acoustic startle response in inbred Roman high- and low-avoidance rats. Behav Genet 1997 Nov; 27(6):579–82
Schwegler H see **Driscoll P**
Schwegler H see **Lüesse HG**
Schwegler H see **Oermann E**
Schwegler H see **Prior H**
Schwegler J see **Deutsch ES**
Schwegler JS, Knorz MC, Akkoyun I, Liesenhoff H. Basic, not acidic fibroblast growth factor stimulates proliferation of cultured human retinal pigment epithelial cells.
Mol Vis 1997 Oct 15;3:10
Schwegler-Berry D see **Blake T**
Schwegler-Berry D see **Leonard S**
Schwehm JM, Kristyanne ES, Biggers CC, Stites WE. Stability effects of increasing the hydrophobicity of solvent-exposed side chains in staphylococcal nuclease.
Biochemistry 1998 May 12;37(19):6939–48
Schweiberer L. Das Thoraxtrauma—die Achillesferse des Mehrfachverletzten. Unfallchirurg 1998 Apr;101(4):243 **(Ger)**

Schweiberer L, Baumgart R, Zeiler C. Apparative Diagnostik zur Therapieentscheidung—was ist möglich und wünschenswert, was unverzichtbar und was überflüssig? Langenbecks Arch Chir Suppl Kongressbd 1997;114:410–4 (Eng. Abstr.) **(Ger)**

Schweiberer L see **Baumgart R**
Schweiberer L see **Betz AM**
Schweiberer L see **Deiler S**
Schweiberer L see **Hallfeldt KK**
Schweiberer L see **Nast-Kolb D**
Schweiberer L see **Ruchholtz S**
Schweiberer L see **Stützle H**
Schweiberer L see **Szelmies U**
Schweiberer L see **Trupka A**
Schweiberer L see **Trupka AW**
Schweiberer L see **Waldner H**
Schweiberer L see **Zintl B**
Schweiberer L see **Zoller J**
Schweich H see **Brun-Buisson C**
Schweich M see **van der Linden M**

Schweich PJ, Smith KM, Dowd MD, Walkley EI. Pediatric emergency medicine practice patterns: a comparison of pediatric and general emergency physicians. Pediatr Emerg Care 1998 Apr;14(2):89–94

Schweickart VL see **Chantry D**
Schweickert A see **Danilov V**
Schweickert A see **Zhu CC**
Schweickert R see **Ehrenstein A**
Schweider G see **Zwaan M**
Schweidler HJ see **Rinder HM**
Schweidler TM see **MacLachlan NJ**

Schweifer N, Valk PJ, Delwel R, Cox R, Francis F, Meier-Ewert S, Lehrach H, Barlow DP. Characterization of the C3 YAC contig from proximal mouse chromosome 17 and analysis of allelic expression of genes flanking the imprinted Igf2r gene. Genomics 1997 Aug 1;43(3):285–97

Schweifer N see **Wutz A**
Schweigart G see **Eysel UT**
Schweigart G see **Mergner T**
Schweigart U see **Huber W**
Schweigart U see **Seige M**
Schweigel J see **Roberts FJ**

Schweiger A. "Mit Freude wird empfangen, der in seinem Glanze sich nähert". Besuch in einer Praxis für traditionelle chinesische Medizin in Augsburg. Fortschr Med 1997 Aug 20;115(22–23):60–3 **(Ger)**

Schweiger A. "Fast alles ambulant operieren". Zu Besuch bei Dr. med. Gerd Schmidt in seiner Praxis für ambulante Chirurgie] Fortschr Med 1997 Nov 20;115(32):56–9 **(Ger)**

Schweiger A see **Sindel U**
Schweiger A see **Willer M**
Schweiger B see **Lyytikäinen O**

Schweiger C, Ramponi C. Requisiti minimi, accreditamento, certificazione, qualità: collegamenti e problemi. Commento editoriale al lavoro: "ISO 9000: linee guide per un sistema di qualità nel mondo sanitario". G Ital Cardiol 1998 Apr; 28(4):405–8 **(Ita)**

Schweiger C see **Marchioli R**
Schweiger C see **Ramponi C**

Schweiger F, Shinder R. Duodenal obstruction by a gallstone (Bouveret's syndrome) managed by endoscopic stone extraction: a case report and review [see comments] Can J Gastroenterol 1997 Sep;11(6):493–6. Comment in: Can J Gastroenterol 1998 Apr;12(3):168.

Schweiger GD, Murray JA. Postbulbar duodenal ulceration and stenosis associated with celiac disease. Abdom Imaging 1998 Jul–Aug;23(4):347–9

Schweiger GD, Redick ML, Siegel EL, Harrison LA, Rosenthal SJ. Hepatic arterial pseudoaneurysm after placement of transjugular intrahepatic portosystemic shunt. J Ultrasound Med 1997 Jun;16(6):437–9

Schweiger GD see **Barloon TJ**

Schweiger H. Der akute periphere Arterienverschluss. Langenbecks Arch Chir Suppl Kongressbd 1997; 114:219–20 (Eng. Abstr.) **(Ger)**

Schweiger H. Das Kompartment-Syndrom—ein Gutachtenfall. Zentralbl Chir 1998;123(3):293–4 **(Ger)**

Schweiger H see **Günther K**
Schweiger H see **Meyer T**
Schweiger H see **Ruemenapf G**
Schweiger K see **Ragazzoni E**
Schweiger K see **Sacco A**
Schweiger M see **Gassner C**
Schweiger M see **Jorcke D**
Schweiger M see **Meisslitzer C**
Schweiger M see **Menardi C**
Schweiger M see **Oei SL**
Schweiger M see **Ruppitsch W**
Schweiger MJ see **Burchenal JE**
Schweiger P see **Thiele RI**
Schweiger S see **Quaderi NA**
Schweiger U see **Deuschle M**
Schweiger U see **Heuser I**
Schweiger U see **Veitl M**
Schweiger W see **Mischinger HJ**

Schweigert FJ, Buchholz I, Bonitz K. Effect of age on the levels of retinol and retinyl esters in blood plasma, liver and kidney of dogs. Int J Vitam Nutr Res 1998;68(4):237–41

Schweighardt H see **Werner-Tutschku M**

Schweighofer N, Arbib MA, Kawato M. Role of the cerebellum in reaching movements in humans. I. Distributed inverse dynamics control. Eur J Neurosci 1998 Jan;10(1):86–94

Schweighofer N, Spoelstra J, Arbib MA, Kawato M. Role of the cerebellum in reaching movements in humans. II. A neural model of the intermediate cerebellum. Eur J Neurosci 1998 Jan;10(1):95–105

Schweighoffer F see **Cochet O**
Schweighoffer F see **Guitard E**
Schweighoffer F see **Itier JM**
Schweighoffer F see **Pomérance M**
Schweighoffer F see **Romero F**

Schweighoffer T, Berger M, Buschle M, Schmidt W, Birnstiel ML. Adenovirus-enhanced receptor-mediated transferrinfection for the generation of tumor vaccines. Cytokines Mol Ther 1996 Sep;2(3):185–91 (56 ref.)

Schweigkofler H see **Kopp M**
Schweigle B see **Farr C**

Schweigmann N, Pietrokovsky S, Conti O, Escosteguy M, Bottazzi V, Solarz N, Wisnivesky-Colli C. Infection of Triatoma guasayana, Triatoma sordida and Triatoma infestans by Trypanosoma cruzi from a naturally infected opossum. Mem Inst Oswaldo Cruz 1997 Mar-Apr; 92(2):151–2

Schweikert HU see **Weidemann W**
Schweikert J see **Wienands J**
Schweikert K see **Rickenbacher P**
Schweikert RA see **Chung MK**

Schweikl H, Schmalz G, Rackebrandt K. The mutagenic activity of unpolymerized resin monomers in Salmonella typhimurium and V79 cells. Mutat Res 1998 Jul 8; 415(1–2):119–30

Schweinberger SR see **Henke K**

Schweinfest CW, Graber MW, Henderson KW, Papas TS, Baron PL, Watson DK. Cloning and sequence analysis of Hsp89alpha DeltaN, a new member of theHsp90 gene family. Biochim Biophys Acta 1998 May 29;1398(1):18–24

Schweinfest CW see **Antalis TM**
Schweinfest CW see **Byeon MK**
Schweinfest CW see **Chen SL**

Schweinfurth JM, Cacace AT, Parnes SM. Clinical applications of otoacoustic emissions in sudden hearing loss. Laryngoscope 1997 Nov;107(11 Pt 1):1457–63

Schweingruber AM see **Niederberger C**
Schweingruber ME see **Niederberger C**
Schweinle WE see **Malin DH**

Schweins M, Edelmann M. Ambulante laparoskopische Cholecystektomie. Chirurg 1998 Mar;69(3):311–2 **(Ger)**

Schweins M see **Edelmann M**
Schweins T see **Muegge I**
Schweinsberg F see **Maas C**

Schweisguth F, Lecourtois M. The activity of Drosophila Hairless is required in pupae but not in embryos to inhibit Notch signal transduction. Dev Genes Evol 1998 Mar; 208(1):19–27

Schweisguth F see **Gho M**
Schweisguth F see **Lecourtois M**
Schweitz H see **Diochot S**

(Schweitzer A), O'Donnell JF. Making a difference. J Cancer Educ 1998 Spring;13(1):6–13

Schweitzer A see **Berthier R**
Schweitzer A see **Mossuz P**

Schweitzer AN, Sharpe AH. The complexity of the B7-CD28/CTLA-4 costimulatory pathway. Agents Actions Suppl 1998;49:33–43 (48 ref.)

Schweitzer AN, Sharpe AH. Studies using antigen-presenting cells lacking expression of both B7-1 (CD80) and B7-2 (CD86) show distinct requirements for B7 molecules during priming versus restimulation of Th2 but not Th1 cytokine production. J Immunol 1998 Sep 15;161(6):2762–71

Schweitzer AN see **Van Parijs L**

Schweitzer B, Taylor V, Welcher AA, McClelland M, Suter U. Neural membrane protein 35 (NMP35): a novel member of a gene family which is highly expressed in the adult nervous system. Mol Cell Neurosci 1998 Aug; 11(5–6):260–73

Schweitzer BI see **Kumar S**
Schweitzer BI see **Shao W**
Schweitzer C see **Simmen U**
Schweitzer D see **Augsten R**
Schweitzer D see **Thamm E**
Schweitzer D see **Valentí Nín JR**
Schweitzer E see **Keay S**

Schweitzer EJ, Yoon S, Fink J, Wiland A, Anderson L, Kuo PC, Lim JW, Johnson LB, Farney AC, Weir MR, Bartlett ST. Mycophenolate mofetil reduces the risk of acute rejection less in African-American than in Caucasian kidney recipients. Transplantation 1998 Jan 27;65(2):242–8

Schweitzer EJ see **Dorsey SG**
Schweitzer EJ see **Madayag RM**
Schweitzer EJ see **Weir MR**
Schweitzer ES see **Fiala M**
Schweitzer ES see **Jeng CJ**
Schweitzer G see **Karapetyan NV**
Schweitzer G see **von Hörsten S**
Schweitzer H see **Leeb BF**
Schweitzer I see **Cheung P**
Schweitzer I see **Davies A**
Schweitzer I see **Hébert PC**
Schweitzer I see **O'Brien JT**
Schweitzer I see **Swann A**
Schweitzer IB see **Pelsue SC**
Schweitzer J see **Drake DD**

Schweitzer JK, Livingston DM. Expansions of CAG repeat tracts are frequent in a yeast mutant defective in Okazaki fragment maturation. Hum Mol Genet 1998 Jan;7(1):69–74

Schweitzer K, Ender F, Pittner J, Fürész J. The trental treatment prevents the reduction of superoxide dismutase enzyme (SOD) activity in rats after colon surgery. Acta Chir Hung 1997;36(1–4):323–5

Schweitzer K see **Guse AH**
Schweitzer K see **Jazwiec B**

Schweitzer L, Renehan WE. The use of cluster analysis for cell typing. Brain Res Brain Res Protoc 1997 Feb; 1(1):100–8

Schweitzer L see **Renehan WE**
Schweitzer L see **Wetherton BM**
Schweitzer M see **Barbarino-Monnier P**
Schweitzer M see **Chan M**
Schweitzer M see **Kayser F**
Schweitzer M see **Quéméré MP**
Schweitzer M see **Rand T**
Schweitzer MA see **Marks JM**

Schweitzer ME, French MT, Ullmann SG, McCoy CB. Cost-effectiveness of detecting breast cancer in lower socioeconomic status African American and Hispanic women through mobile mammography services. Med Care Res Rev 1998 Mar;55(1):99–115

Schweitzer ME, el-Noueam KI. Vacuum disc: frequency of high signal intensity on T2-weighted MR images. Skeletal Radiol 1998 Feb;27(2):83–6

Schweitzer ME see **Bottger BA**
Schweitzer ME see **Graif M**
Schweitzer ME see **Huang AB**
Schweitzer ME see **Kaneriya PP**
Schweitzer ME see **Karasick D**
Schweitzer ME see **Lim PS**
Schweitzer ME see **Martin CE**
Schweitzer ME see **Morrison WB**
Schweitzer ME see **Moss SG**
Schweitzer ME see **el-Noueam KI**
Schweitzer ME see **Radack DM**
Schweitzer ME see **Wechsler RJ**
Schweitzer ME see **White LM**

Schweitzer NM. Geschiedenis van het genezen; de wondhechting. Ned Tijdschr Geneeskd 1998 Apr 18; 142(16):923 **(Dut)**

Schweitzer O see **Gerke C**

Schweitzer P, Madamba SG, Siggins GR. Somatostatin increases a voltage-insensitive K+ conductance in rat CA1 hippocampal neurons. J Neurophysiol 1998 Mar; 79(3):1230–8

Schweitzer PA see **Pelsue SC**
Schweitzer R see **Sapir A**
Schweitzer R see **Schnepp B**
Schweitzer S see **Bungard S**
Schweitzer SA see **Handley GH**
Schweitzer T see **Kiefer R**
Schweitzer T see **Kieseier BC**

Schweitzer TW. Comments on articles by Carpenter et al. and Bromage [letter] Reg Anesth 1997 Nov-Dec; 22(6):584–5; discussion 586–8

Schweitzer W, Maass D, Schaepman M, Wagen M, Ranson D, Hardmeier T. Digital 3D image reconstruction of ventriculocapillary communication as revealed in one case after transmyocardial laser revascularization. Pathol Res Pract 1998;194(2):65–71

Schweitzer W, Schneider J, Maass D, Hardmeier T. Transmyokardiale Laserrevaskularisation. Histopathologische Befunde an Laserkanälen bei 10 postoperativ verstorbenen Patienten 1 bis 18 Tage nach Behandlung mit einem CO2-Laser. Pathologe 1997 Sep; 18(5):374–84 (Eng. Abstr.) **(Ger)**

Schweitzer-Stenner R see **Lippert U**

Schweizer A, Kornfeld S, Rohrer J. Proper sorting of the cation-dependent mannose 6-phosphate receptor in endosomes depends on a pair of aromatic amino acids in its cytoplasmic tail. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14471–6

Schweizer A, Valdenaire O, Nelböck P, Deuschle U, Dumas Milne Edwards JB, Stumpf JG, Löffler BM. Human endothelin-converting enzyme (ECE-1): three isoforms with distinct subcellular localizations. Biochem J 1997 Dec 15;328 (Pt 3):871–7

Schweizer A see **de Perrot M**
Schweizer A see **Hohn L**
Schweizer A see **Licker M**
Schweizer A see **Valdenaire O**
Schweizer D see **Fuchs J**

Schweizer E, Rickels K. Placebo response in generalized anxiety: its effect on the outcome of clinical trials. J Clin Psychiatry 1997;58 Suppl 11:30–8 (51 ref.)

Schweizer E, Rickels K, De Martinis N, Case G, García-España F. The effect of personality on withdrawal severity and taper outcome in benzodiazepine dependent patients. Psychol Med 1998 May;28(3):713–20

Schweizer E, Rickels K, Hassman H, García-España F. Buspirone and imipramine for the treatment of major depression in the elderly. J Clin Psychiatry 1998 Apr; 59(4):175–83

Schweizer E see **Hoja U**
Schweizer E see **Platten HP**
Schweizer E see **Rickels K**
Schweizer E see **Stuible HP**

Schweizer F, Jiao H, Hindsgaul O, Wong WY, Irvin RT.

Interaction between the pili of Pseudomonas aeruginosa PAK and its carbohydrate receptor beta-D-GalNAc(1—>4)beta-D-Gal analogs. Can J Microbiol 1998 Mar;44(3):307–11

Schweizer FE, Dresbach T, DeBello WM, O'Connor V, Augustine GJ, Betz H. Regulation of neurotransmitter release kinetics by NSF. Science 1998 Feb 20; 279(5354):1203–6

Schweizer HP. Intrinsic resistance to inhibitors of fatty acid biosynthesis in Pseudomonas aeruginosa is due to efflux: application of a novel technique for generation of unmarked chromosomal mutations for the study of efflux systems. Antimicrob Agents Chemother 1998 Feb;42(2):394–8

Schweizer HP see **Handfield M**

Schweizer HP see **Hoang TT**

Schweizer J, Kirch W, Koch R, Hellner G, Uhlmann K. Effect of high dose verapamil on restenosis after peripheral angioplasty. J Am Coll Cardiol 1998 May;31(6):1299–305

Schweizer J, Valenza-Schaerly P, Goret F, Pourcel C. Control of expression and methylation of a hepatitis B virus transgene by strain-specific modifiers. DNA Cell Biol 1998 May;17(5):427–35

Schweizer J see **Diebold K**

Schweizer J see **Friedrich M**

Schweizer J see **Winter H**

Schweizer JJ, van Collenburg JJ. Vijf kinderen met hypokaliëmie, hypomagnesiëmie en hypocalciurie (Gitelman-syndroom) in één gezin. Ned Tijdschr Geneeskd 1997 Aug 30;141(35):1698–701 (Eng. Abstr.) **(Dut)**

Schweizer K. Visual search, reaction time, and cognitive ability. Percept Mot Skills 1998 Feb;86(1):79–84

Schweizer K see **Büssing A**

Schweizer K see **Schnitzler N**

Schweizer L. The rights of the patient in art therapy. World Health Forum 1998;19(1):97–103

Schweizer M, Wolf SS, Roder KF. FIRE (fatty acid synthase insulin-responsive element) and ICE (inverted CCAAT element) regulate fatty acid synthase. Biochem Soc Trans 1997 Nov;25(4):1220–4 (36 ref.)

Schweizer M see **Heneine W**

Schweizer M see **Krüger C**

Schweizer M see **Lee M**

Schweizer M see **Pearson BM**

Schweizer M see **Richter C**

Schweizer M see **Tropf S**

Schweizer M see **Wolf SS**

Schweizer MP see **Albensi BC**

Schweizer P. Leitlinien in der Chirurgie der Leber- und Gallenwege. Langenbecks Arch Chir Suppl Kongressbd 1997;114:215–8 (Eng. Abstr.) **(Ger)**

Schweizer P, Lünzmann K. Extrahepatic bile duct atresia: how efficient is the hepatoporto-enterostomy? Eur J Pediatr Surg 1998 Jun;8(3):150–4

Schweizer P see **Astfalk W**

Schweizer P see **Huppert PE**

Schweizer P see **Schwäble J**

Schweizer P see **Stuhldreier G**

Schweizer P see **Vahrenwald F**

Schweizer P see **Vallelian-Bindschedler L**

Schweizer R see **Casteling A**

Schweizer RC see **Boomars KA**

Schweizer RC see **Coffer PJ**

Schweizer RT see **Nagashima I**

Schweizer RT see **Rewinski MJ**

Schweizer RT see **Spencer RP**

Schweizer RT see **Swanson M**

Schweizer T see **Braun U**

Schweizer V, Dörfl J. The anatomy of the inferior laryngeal nerve. Clin Otolaryngol 1997 Aug;22(4):362–9

Schweizer-Groyer G see **Leclerc P**

Schwelberger HG, Bodner E. Identity of the diamine oxidase proteins in porcine kidney and intestine. Inflamm Res 1998; 47 Suppl 1:S58–9

Schwelberger HG, Hittmair A, Kohlwein SD. Analysis of tissue and subcellular localization of mammalian diamine oxidase by confocal laser scanning fluorescence microscopy. Inflamm Res 1998;47 Suppl 1:S60–1

Schwelberger HG, Stalzer B, Maier H, Bodner E. Expression and cellular localisation of diamine oxidase in the gastrointestinal tract of pigs. Inflamm Res 1998;47 Suppl 1:S62–3

Schwelberger HG see **Klingler PJ**

Schwella N, Rick O, Heuft HG, Miksits K, Zimmermann R, Zingsem J, Eckstein R, Huhn D. Bacterial contamination of autologous bone marrow: reinfusion of culture-positive grafts does not result in clinical sequelae during the posttransplantation course. Vox Sang 1998;74(2):88–94

Schwella N, Rick O, Meyer O, Löffel J, Schleicher J, Serke S, Huhn D, Riess H. Mobilization of peripheral blood progenitor cells by disease-specific chemotherapy in patients with soft tissue sarcoma. Bone Marrow Transplant 1998 May;21(9):863–8

Schwella N see **Heuft HG**

Schwella N see **Kleiner S**

Schwella N see **Rick O**

Schwella N see **Zimmermann R**

Schwellnus MP see **Lambert MI**

Schwemmle K. Arztliche Stationsführung. Zentralbl Chir 1998;123(3):W257–66 **(Ger)**

Schwemmle M, Salvatore M, Shi L, Richt J, Lee CH, Lipkin WI. Interactions of the borna disease virus P, N, and X proteins and their functional implications. J Biol Chem 1998 Apr 10;273(15):9007–12

Schwemmle M see **Hallensleben W**

Schwemmle M see **Schneider PA**

Schwemmle S see **Steinbach P**

Schwen M see **Liu KJ**

Schwencke C see **Oka N**

Schwencke C see **Toya Y**

Schwend RM, Geiger J. Outpatient pediatric orthopedics. Common and important conditions. Pediatr Clin North Am 1998 Aug;45(4):943–71 (93 ref.)

Schwend RM see **Rodgers WB**

Schwende H, Fitzke E, Ambs P, Dieter P. Formation of eicosanoids during differentiation of THP-1 cells. Adv Exp Med Biol 1997;407:491–5

Schwende H see **Ambs P**

Schwende H see **Dieter P**

Schwendel A, Richard F, Langreck H, Kaufmann O, Lage H, Winzer KJ, Petersen I, Dietel M. Chromosome alterations in breast carcinomas: frequent involvement of DNA losses including chromosomes 4q and 21q. Br J Cancer 1998 Sep;78(6):806–11

Schwendel A see **Bockmühl U**

Schwendel A see **Petersen I**

Schwendeman SP, Tobio M, Joworowicz M, Alonso MJ, Langer R. New strategies for the microencapsulation of tetanus vaccine. J Microencapsul 1998 May-Jun; 15(3):299–318

Schwendeman SP see **Costantino HR**

Schwendeman SP see **Shenderova A**

Schwendener H see **Lederer EW**

Schwendener RA see **Rentsch KM**

Schwendener RA see **Seiler P**

Schwendener RA see **van Borssum Waalkes M**

Schwendenwein I see **Seitz H**

Schwender CF see **Dodd JH**

Schwender D, Daunderer M, Klasing S, Finsterer U, Peter K. Power spectral analysis of the electroencephalogram during increasing end-expiratory concentrations of isoflurane, desflurane and sevoflurane. Anaesthesia 1998 Apr;53(4):335–42

Schwender D, Daunderer M, Kunze-Kronawitter H, Klasing S, Pöppel E, Peter K. Awareness during general anaesthesia--incidence, clinical relevance and monitoring. Acta Anaesthesiol Scand Suppl 1997;111:313–4

Schwender D, Kunze-Kronawitter H, Dietrich P, Klasing S, Forst H, Madler C. Conscious awareness during general anaesthesia: patients' perceptions, emotions, cognition and reactions. Br J Anaesth 1998 Feb;80(2):133–9

Schwender D see **Hofmann-Kiefer K**

Schwender D see **Ruchholtz S**

Schwender J see **Disch A**

Schwender S see **Misoph M**

Schwender S see **Schambeck CM**

Schwender S see **Steinbrueckner B**

Schwendiman RM see **Allende ML**

Schwendinger J see **Kirschbaum T**

Schwendinger M see **Stoiber H**

Schwendinger MG see **Kacani L**

Schwendinger MG see **Prodinger WM**

Schwengberg S see **Bischoff SC**

Schwenger B see **Cox E**

Schwenger GT, Mordvinov VA, Karlen S, D'Ercole M, Sanderson CJ. Identification of two novel palindromic regulatory elements in the murine interleukin-5 promoter. Mol Immunol 1998 Feb;35(3):149–58

Schwenger GT, Sanderson CJ. New directions in understanding interleukin-5 gene expression. Leuk Lymphoma 1998 Feb;28(5-6):443–50 (52 ref.)

Schwenger P, Alpert D, Skolnik EY, Vilcek J. Activation of p38 mitogen-activated protein kinase by sodium salicylate leads to inhibition of tumor necrosis factor-induced IkappaB alpha phosphorylation and degradation. Mol Cell Biol 1998 Jan;18(1):78–84

Schwenger S see **Bar-Or O**

Schwenk F, Kuhn R, Angrand PO, Rajewsky K, Stewart AF. Temporally and spatially regulated somatic mutagenesis in mice. Nucleic Acids Res 1998 Mar 15;26(6):1427–32

Schwenk F, Sauer B, Kukoč N, Hoess R, Müller W, Kocks C, Kühn R, Rajewsky K. Generation of Cre recombinase-specific monoclonal antibodies, able to characterize the pattern of Cre expression in cre-transgenic mouse strains. J Immunol Methods 1997 Sep 24; 207(2):203–12

Schwenk F see **Chattopadhyay S**

Schwenk F see **Clausen BE**

Schwenk F see **Kühn R**

Schwenk MH, Jumani AQ, Rosenberg CR, Kulogowski JE, Charytan C, Spinowitz BS. Potential angiotensin-converting enzyme inhibitor-epoetin alfa interaction in patients receiving chronic hemodialysis. Pharmacotherapy 1998 May-Jun;18(3):627–30

Schwenk MH see **Blaustein DA**

Schwenk NM see **Nyman MA**

Schwenk TL. Community-based teaching and academic medical centers: a fragile and uneasy alliance [editorial; comment] [published erratum appears in J Fam Pract 1998 Feb;46(2):110] J Fam Pract 1997 Dec;45(6):482–4. Comment on: J Fam Pract 1997 Dec;45(6):487–94.

Schwenk TL. Strangers in a strange land: primary care physicians in academic medical centers [editorial; comment] J Gen Intern Med 1998 Mar;13(3):216–7. Comment on: J Gen Intern Med 1998 Mar;13(3):186–94.

Schwenk TL. Cancer and depression. Prim Care 1998 Jun; 25(2):505–13

Schwenk TL see **Coyne JC**

Schwenk TL see **Klinkman MS**

Schwenk TL see **Nisenson LG**

Schwenk V see **Merz GS**

Schwenk W, Böhm B, Fügener A, Müller JM. Intermittent pneumatic sequential compression (ISC) of the lower extremities prevents venous stasis during laparoscopic cholecystectomy. A prospective randomized study. Surg Endosc 1998 Jan;12(1):7–11

Schwenk W, Böhm B, Haase O, Junghans T, Müller JM. Laparoscopic versus conventional colorectal resection: a prospective randomised study of postoperative ileus and early postoperative feeding. Langenbecks Arch Surg 1998 Mar;383(1):49–55

Schwenk W, Böhm B, Müller JM. Postoperative pain and fatigue after laparoscopic or conventional colorectal resections. A prospective randomized trial. Surg Endosc 1998 Sep;12(9):1131–6

Schwenk W see **Bauwens K**

Schwenk W see **Gründel K**

Schwenk W see **Junghans T**

Schwenk W see **Müller JM**

Schwenk WF see **Nielsen MF**

Schwenk WF 2nd see **Lteif AN**

Schwenke DC. Gender differences in intima-media permeability to low-density lipoprotein at atherosclerosis-prone aortic sites in rabbits. Lack of effect of 17 beta-estradiol. Arterioscler Thromb Vasc Biol 1997 Oct;17(10):2150–7

Schwenke DC, Behr SR. Vitamin E combined with selenium inhibits atherosclerosis in hypercholesterolemic rabbits independently of effects on plasma cholesterol concentrations. Circ Res 1998 Aug 24;83(4):366–77

Schwenke E see **Gärtner U**

Schwenke JR see **Hoffman DE**

Schwenke JR see **Remmenga MD**

Schwenke JR see **Williams MC**

Schwenker D, Ferrin M, Gift AG. A survey of endotracheal suctioning with instillation of normal saline. Am J Crit Care 1998 Jul;7(4):255–60

Schwenkmezger P, Asshoff H, Schütz S, Buchhorn S. Angst- und Stressreaktion und ihre Bewältigung bei ambulanter gastrointestinaler Endoskopie: Ist eine Prämedikation gerechtfertigt? Z Gastroenterol 1997 Oct;35(10):913–20 (Eng. Abstr.) **(Ger)**

Schwenkreis P see **Liepert J**

Schwenn JD see **Bork C**

Schwenn JD see **Savage H**

Schwenn M see **Laver J**

Schwenn O see **Dick B**

Schwenn O see **Dick HB**

Schwenn O see **Ozer-Arasli A**

Schwenn O see **Preussner PR**

Schwennicke A, Bargfrede M, Reimers CD. Clinical, electromyographic, and ultrasonographic assessment of focal neuropathies. J Neuroimaging 1998 Jul;8(3):136–43

Schwentker A, Evans SM, Partington M, Johnson BL, Koch CJ, Thom SR. A model of wound healing in chronically radiation-damaged rat skin. Cancer Lett 1998 Jun 5; 128(1):71–8

Schwenzer A see **Seliger B**

Schwenzer B see **Jankowsky E**

Schwenzer K, Holberg C, Willer J, Mast G, Ehrenfeld M. 3D-Erfassung der Gesichtsoberfläche durch Topometrie unter der Verwendung von projizierten Weisslichtstreifen. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S130–4 (Eng. Abstr.) **(Ger)**

Schwenzer K see **Hoffmann J**

Schwenzer N, Bahr CJ, Cornelius CP. Analysen des Gesichtsprofils in Kunst und Medizin. Mund Kiefer Gesichtschir 1997 May;1 Suppl 1:S4–7 (Eng. Abstr.) **(Ger)**

Schwenzer N, Hassler W. Mediane kraniofaziale Spalten. Therapieempfehlungen und Spätergebnisse. Mund Kiefer Gesichtschir 1998 May;2 Suppl 1:S16–9 (Eng. Abstr.) **(Ger)**

Schwenzer N see **Hoffmann J**

Schwenzer N see **Keutel C**

Schwenzer N see **Reichel C**

Schwenzer R see **Wajant H**

Schweppe C see **Rollnik JD**

Schweppe KW. Die Bedeutung der Gestagene zur Behandlung der Mastopathie. Zentralbl Gynakol 1997;119 Suppl 2:54–8 (13 ref.) (Eng. Abstr.) **(Ger)**

Schweppe KW. Die Bedeutung der Gestagene zur Behandlung der Endometriose. Zentralbl Gynakol 1997;119 Suppl 2:64–9 (31 ref.) (Eng. Abstr.) **(Ger)**

Schweppe KW see **Kirchengast S**

Schweppe KW see **Schindler AE**

Schweppe RE, Frazer-Abel AA, Gutierrez-Hartmann A, Bradford AP. Functional components of fibroblast growth factor (FGF) signal transduction in pituitary cells. Identification of FGF response elements in the prolactin gene. J Biol Chem 1997 Dec 5;272(49):30852–9

Schwer B, Gross CH. Prp22, a DExH-box RNA helicase, plays two distinct roles in yeast pre-mRNA splicing. EMBO J 1998 Apr 1;17(7):2086–94

Schwer B, Linder P, Shuman S. Effects of deletion mutations in the yeast Ces1 protein on cell growth and morphology

and on high copy suppression of mutations in mRNA capping enzyme and translation initiation factor 4A. Nucleic Acids Res 1998 Feb 1;26(3):803–9

Schwer B, Mao X, Shuman S. Accelerated mRNA decay in conditional mutants of yeast mRNA capping enzyme. Nucleic Acids Res 1998 May 1;26(9):2050–7

Schwer B see **Ho CK**

Schwer B see **Hotz HR**

Schwer C see **Hagmann ML**

Schwer SS see **Stangerup SE**

Schwerdt H see **Fröhlig G**

Schwerdt H see **Link A**

Schwerdt H see **Schneider T**

Schwerdt H see **Schwaab B**

Schwerdtfeger K, Steudel WI. Evozierte Potentiale und intrakranieller Druck—Erfahrungen aus neurochirurgischer Sicht. Anasthesiol Intensivmed Notfallmed Schmerzther 1997 Sep;32(2 Suppl):S255–9 (38 ref.) **(Ger)**

Schwerdtfeger K see **Nieder C**

Schwerdtle RF, Winterpacht A, Störkel S, Brenner W, Hohenfellner R, Zabel B, Huber C, Decker HJ. Loss of heterozygosity studies and deletion mapping identify two putative chromosome 14q tumor suppressor loci in renal oncocytomas. Cancer Res 1997 Nov 15;57(22):5009–12

Schwerdtner A see **Kühn H**

Schwerer B see **Gatterbauer B**

Schwerer B see **Neisser A**

Schwerer MJ, Kraft K, Baczako K. Structural changes in the gastric foveolar epithelium in Helicobacter pylori–positive gastritis revealed by keratin immunohistochemistry. Hum Pathol 1997 Nov;28(11):1260–7

Schweri MM, de Costa BR, Rice KC. Fourphit, an acylating phencyclidine derivative, attenuates cocaine–induced hyperactivity in rats. Pharmacol Biochem Behav 1998 Jul; 60(3):615–23

Schwerin A see **Pfennig A**

Schwerin M see **Weikard R**

Schwerin MJ, Sack DM. Shipboard women's health care: provider perceptions. Mil Med 1997 Oct;162(10):666–70

Schwering L see **Bettin D**

Schwerk C see **Klein–Hitpass L**

Schwerk WB, Dombrowski H, Kalbfleisch H. Ultraschalltomographie und gezielte Feinnadelbiopsie intrathorakaler Raumforderungen. Ultraschall Med 1982 Dec;3(4):212–8 (Eng. Abstr.) **(Ger)**

Schwerk WB see **Görg C**

Schwerk WB see **Tsokos M**

Schwermann B see **Matzke J**

Schwers S see **Pelanda R**

Schwert B see **Bickhardt K**

Schwerte T, Axelsson M, Nilsson S, Pelster S. Effects of vagal stimulation on swimbladder blood flow in the european eel Anguilla anguilla. J Exp Biol 1997 Dec;200 (Pt 24):3133–9

Schwertfeger E see **Rump LC**

Schwertfeger J see **Harger C**

Schwertner HA. Association of smoking and low serum bilirubin antioxidant concentrations. Atherosclerosis 1998 Feb;136(2):383–7

Schwertz DW see **Piano MR**

Schwesinger F see **Pedrazzi G**

Schwesinger F see **Ros R**

Schwesinger G see **Bojahr B**

Schwesinger G see **Meisel M**

Schwesinger G see **Römer T**

Schwesinger WH, Chaudhuri TK. Connections. A surgical perspective [editorial; comment] Surg Endosc 1998 Feb; 12(2):95–6. Comment on: Surg Endosc 1998 Feb;12(2):101–6. Comment on: Surg Endosc 1998 Feb;12(2):156–61.

Schwesinger WH see **Lowe JB**

Schwetlick G. Mikrochirurgische lumbale Bandscheibenoperationen. Möglichkeiten, Technik und Ergebnisse. Orthopade 1998 Jul;27(7):457–65 (70 ref.) (Eng. Abstr.) **(Ger)**

Schwetling R, Bürlehner E. Besteht eine Indikation zur generellen perioperativen Antibiotikaprophylaxe bei laparoskopischer Hernioplastik mit Implantation von alloplastischem Gewebe? Zentralbl Chir 1998;123(2):193–5 (Eng. Abstr.) **(Ger)**

Schwetling R see **Bürlehner E**

Schwetz B, Gaylor D. Alternative tests: carcinogenesis as an example. Environ Health Perspect 1998 Apr;106 Suppl 2:467–71

Schwetz B, Gaylor D. New directions for predicting carcinogenesis. Mol Carcinog 1997 Nov;20(3):275–9 (14 ref.)

Schwetz B see **Cattley RC**

Schwetz BA, Casciano DA. Genetic toxicology: impact on the next generation of toxicology. Environ Mol Mutagen 1998;31(1):1–3

Schwetz BA see **Gaylor DW**

Schwetz BA see **Kimmel CA**

Schweyen RJ see **Koehler CM**

Schweykart N see **Fuchs AV**

Schwichtenberg U see **Kroidl RF**

Schwick HG see **Araki T**

Schwick N see **Seidl K**

Schwick NG see **Seidl K**

Schwickardt T see **Kehrer–Sawatzki H**

Schwickert HC, Stiskal M, van Dijke CF, Roberts TP, Mann JS, Demsar F, Brasch RC. Tumor angiography using high–resolution, three–dimensional magnetic resonance imaging: comparison of gadopentetate dimeglumine and a macromolecular blood–pool contrast agent. Acad Radiol 1995 Oct;2(10):851–8

Schwid SR, Goodman AD, Mattson DH, Mihai C, Donohoe KM, Petrie MD, Scheid EA, Dudman JT, McDermott MP. The measurement of ambulatory impairment in multiple sclerosis. Neurology 1997 Nov;49(5):1419–24

Schwidetzky U see **Haendler B**

Schwiebert E see **Mickle JE**

Schwiebert EM, Benos DJ, Fuller CM. Cystic fibrosis: a multiple exocrinopathy caused by dysfunctions in a multifunctional transport protein. Am J Med 1998 Jun; 104(6):576–90 (123 ref.)

Schwiebert EM, Cid–Soto LP, Stafford D, Carter M, Blaisdell CJ, Zeitlin PL, Guggino WB, Cutting GR. Analysis of ClC–2 channels as an alternative pathway for chloride conduction in cystic fibrosis airway cells. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):3879–84

Schwiebert EM, Egan ME, Guggino WB. Assays of dynamics, mechanisms, and regulation of ATP transport and release: implications for study of ABC transporter function. Methods Enzymol 1998;292:664–75

Schwiebert EM, Morales MM, Devidas S, Egan ME, Guggino WB. Chloride channel and chloride conductance regulator domains of CFTR, the cystic fibrosis transmembrane conductance regulator. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2674–9

Schwiebert EM see **Feranchak AP**

Schwiebert EM see **McNicholas CM**

Schwiebert EM see **Moyer BD**

Schwiebert EM see **Woo JS**

Schwiebert LM see **Atsuta J**

Schwiebert RS, Fultz PN. Severe combined immunodeficient mice engrafted with macaque peripheral blood leukocytes support replication of SIVsmm. AIDS Res Hum Retroviruses 1998 Feb 10;14(3):269–74

Schwiebert RS see **Donze HH**

Schwieger IM, Schiffer ER, Morel DR. Effects of fenoldopam on systemic and splanchnic haemodynamics and oxygen delivery/consumption relationship during hyperdynamic ovine endotoxaemia. Intensive Care Med 1998 May; 24(5):509–18

Schwiegerling J. Cone dimensions in keratoconus using Zernike polynomials. Optom Vis Sci 1997 Nov; 74(11):963–9

Schwiegerling J, Greivenkamp JE. Using corneal height maps and polynomial decomposition to determine corneal aberrations. Optom Vis Sci 1997 Nov;74(11):906–16 (27 ref.)

Schwiegerling J, Snyder RW. Custom photorefractive keratectomy ablations for the correction of spherical and cylindrical refractive error and higher–order aberration. J Opt Soc Am A Opt Image Sci Vis 1998 Sep;15(9):2572–9

Schwiemann J see **Kurth R**

Schwienbacher C, Sabbioni S, Barbanti–Brodano G, Negrini M. Refined subchromosomal location of 21 expressed sequence tags from unknown genes at region 11p15. Eur J Hum Genet 1997 Jul–Aug;5(4):214–7

Schwienbacher C, Sabbioni S, Campi M, Veronese A, Bernardi G, Menegatti A, Hatada I, Mukai T, Ohashi H, Barbanti–Brodano G, Croce CM, Negrini M. Transcriptional map of 170–kb region at chromosome 11p15.5: identification and mutational analysis of the BWR1A gene reveals the presence of mutations in tumor samples. Proc Natl Acad Sci U S A 1998 Mar 31; 95(7):3873–8

Schwienbacher C see **Rüdiger M**

Schwienhorst A, Lindemann BF. Novel vector for generating RNAs with defined 3'ends and its use in antiviral strategies. Biotechniques 1998 Jan;24(1):116, 118, 120, 122 passim

Schwienhorst A see **Wirsching F**

Schwienhorst I see **Johnson ES**

Schwientek T see **Amado M**

Schwierz E see **Kolvenbach R**

Schwietert M see **Tolnay M**

Schwietzer G see **Wenzel UO**

Schwiezer V see **Newman LA**

Schwihla H see **Bohle B**

Schwihla H see **Marlovits TC**

Schwilden ED. Leitlinien in der Gefässchirurgie: Der akute Mesenterialarterienverschluss. Langenbecks Arch Chir Suppl Kongressbd 1997;114:225–8 (0 ref.) (Eng. Abstr.) **(Ger)**

Schwilden ED see **Beischer W**

Schwilden H. Anästhesiologie. Arzneimittelforschung 1997 Oct;47(10):1172–3 (3 ref.) (Eng. Abstr.) **(Ger)**

Schwilden H see **Dingemanse J**

Schwilk B, Wiedeck H, Stein B, Reinelt H, Treiber H, Bothner U. Epidemiology of acute renal failure and outcome of haemodiafiltration in intensive care. Intensive Care Med 1997 Dec;23(12):1204–11

Schwilk B see **Friesdorf W**

Schwille P, Bieschke J, Oehlenschläger F. Kinetic investigations by fluorescence correlation spectroscopy: the analytical and diagnostic potential of diffusion studies. Biophys Chem 1997 Jun 30;66(2–3):211–28 (100 ref.)

Schwille P see **Kettling U**

Schwille PO, Herrmann U, Schmiedl A, Kissler H, Wipplinger J, Manoharan M. Urinary phosphate excretion in the pathophysiology of idiopathic recurrent calcium urolithiasis: hormonal interactions and lipid metabolism. Urol Res 1997;25(6):417–26

Schwille PO, Schmiedl A, Herrmann U, Schwille R, Fink E, Manoharan M. Acute oral calcium–sodium citrate load in healthy males. Effects on acid–base and mineral metabolism, oxalate and other risk factors of stone formation in urine. Methods Find Exp Clin Pharmacol 1997 Jul–Aug;19(6):417–27

Schwille PO, Wojtyczka A, Rümenapf G, Hohenberger W. State of mineral and bone metabolism, and urinary acid excretion after gastric surgery in several animal models—lesions learned during the century after Billroth. Wiad Lek 1997;50 Su 1 Pt 2:362–8 (14 ref.)

Schwille PO see **Cesnjevar R**

Schwille PO see **Manoharan M**

Schwille PO see **Rümenapf G**

Schwille R see **Schwille PO**

Schwille RC see **Mietzner S**

Schwimmbeck P see **Halank M**

Schwimmbeck P see **Hering D**

Schwimmbeck P see **Lauer B**

Schwimmbeck PL see **Pauschinger M**

Schwimmer A see **Yeruham I**

Schwimmer C see **Flore C**

Schwind P see **Stewart MW**

Schwinde A see **Ehret R**

Schwinde A see **Wolf B**

Schwindenhammer D see **Schmid PC**

Schwindinger WF, Fredericks J, Watkins L, Robinson H, Bathon JM, Pines M, Suva LJ, Levine MA. Coupling of the PTH/PTHrP receptor to multiple G–proteins. Direct demonstration of receptor activation of Gs, Gq/11, and Gi(1) by [alpha–32P]GTP–gamma–azidoanilide photoaffinity labeling. Endocrine 1998 Apr;8(2):201–9

Schwindinger WF see **Ringel MD**

Schwindke P see **Friedrich D**

Schwindt DA, Wilhelm KP, Maibach HI. Water diffusion characteristics of human stratum corneum at different anatomical sites in vivo. J Invest Dermatol 1998 Sep; 111(3):385–9

Schwindt DA, Wilhelm KP, Miller DL, Maibach HI. Cumulative irritation in older and younger skin: a comparison. Acta Derm Venereol 1998 Jul;78(4):279–83

Schwindt DA see **Manuskiatti W**

Schwindt P see **Lampl I**

Schwindt PC, Crill WE. Modification of current transmitted from apical dendrite to soma by blockade of voltage– and Ca2+–dependent conductances in rat neocortical pyramidal neurons. J Neurophysiol 1997 Jul;78(1):187–98

Schwindt PC, Crill WE. Synaptically evoked dendritic action potentials in rat neocortical pyramidal neurons. J Neurophysiol 1998 May;79(5):2432–46

Schwinefus JJ see **Oana H**

Schwing C. Kooperationsfokus Gefässzentrum: Radiologen und Gefässchirurgen suchen den interdisziplinären Dialog. Radiologe 1998 Jul;38(7):M130–2 **(Ger)**

Schwing J see **Ross R**

Schwinger E see **Coerdt W**

Schwinger E see **Mennicke K**

Schwinger E see **Schürmann M**

Schwinger E see **Zühlke C**

Schwinger RH, Brixius K, Bavendiek U, Hoischen S, Müller–Ehmsen J, Bölck B, Erdmann E. Effect of cyclopiazonic acid on the force–frequency relationship in human nonfailing myocardium. J Pharmacol Exp Ther 1997 Oct;283(1):286–92

Schwinger RH see **Hoischen S**

Schwinger RH see **Movsesian MA**

Schwinger RH see **Müller–Ehmsen J**

Schwinger RH see **Münch G**

Schwinger RH see **Schröder F**

Schwinger RH see **Zobel C**

Schwinger W see **Riccabona M**

Schwinger W see **Zobel G**

Schwingl PJ see **Morrison CS**

Schwingshackl A, Blasko I, Steiner E, Pozzilli P, Cavallo MG, Berger P, Grubeck–Loebenstein B. Sex steroids do not prevent amylin–induced apoptosis in human cells. Exp Cell Res 1998 May 25;241(1):265–8

Schwinn DA, DeLong ER, Shafer SL. Writing successful research proposals for medical science. Anesthesiology 1998 Jun;88(6):1660–6

Schwinn DA, Kwatra MM. Expression and regulation of alpha 1–adrenergic receptors in human tissues. Adv Pharmacol 1998;42:390–4

Schwinn DA see **Malloy BJ**

Schwinn DA see **Nishimura K**

Schwinn DA see **Razik MA**

Schwinn DA see **Smiley RM**

Schwinn DA see **Wilson KH**

Schwinn H see **Buchacher A**

Schwinn H see **Josic D**

Schwinn J, Sprinz H, Drössler K, Leistner S, Brede O. Thiyl radical–induced cis/trans–isomerization of methyl linoleate in methanol and of linoleic acid residues in liposomes. Int J Radiat Biol 1998 Sep;74(3):359–65

Schwinn J see **Schiller J**

Schwinte AL see **Chitrit Y**

Schwinté P see **O'Keeffe F**

Schwinzer B see **Tomeczkowski J**

Schwinzer R see **Siefken R**

Schwinzer R see **Szamel M**

Schwipper V, von Wild K, Tilkorn H. Rekonstruktion bei Stirnbein-, Periorbita- und Schädeldachdefekten mit autogenem Knochen. Mund Kiefer Gesichtschir 1997 May; 1 Suppl 1:S71-4 (Eng. Abstr.) **(Ger)**

Schwippert B see **Du XL**

Schwippert B see **Haude M**

Schwippert B see **Tschoepe D**

Schwirzke M, Gnirke A, Bork P, Tarin D, Weidle UH. Differential gene expression in mammary carcinoma cell lines: identification of DRIM, a new gene down-regulated in metastasis. Anticancer Res 1998 May-Jun; 18(3A):1409-21

Schwirzke M see **Schiemann S**

Schwitalle M, Brückner L. Längsschnittbeobachtung von Gefässpatienten mit standardisierter Unterschenkelamputation nach Brückner. Zentralbl Chir 1998;123(3):235-8 (24 ref.) (Eng. Abstr.) **(Ger)**

Schwitalle M, Eysel P, Meurer A. Different radiological approaches to preoperative estimation of implant stability in vertebral bodies. Arch Orthop Trauma Surg 1998; 117(3):163-6

Schwitalle M, Karbowski A, Eckardt A. Hallux valgus in young patients: comparison of soft-tissue realignment and metatarsal osteotomy. Eur J Pediatr Surg 1998 Feb; 8(1):42-6

Schwitalle M see **Eckardt A**

Schwitalle M see **Eysel P**

Schwitalle M see **Karbowski A**

Schwitalle M see **Rompe JD**

Schwitter J, Saeed M, Wendland MF, Derugin N, Canet E, Brasch RC, Higgins CB. Influence of severity of myocardial injury on distribution of macromolecules: extravascular versus intravascular gadolinium-based magnetic resonance contrast agents. J Am Coll Cardiol 1997 Oct;30(4):1086-94

Schwitter U see **Giese B**

Schwitter U see **Pedersen H**

Schwitzer AM, Bergholz K, Dore T, Salimi L. Eating disorders among college women: prevention, education, and treatment responses. J Am Coll Health 1998 Mar; 46(5):199-207 (44 ref.)

Schwitzgebel G see **Blau A**

Schwizer W, Borovicka J, Kunz P, Fraser R, Kreiss C, D'Amato M, Crelier G, Boesiger P, Fried M. Role of cholecystokinin in the regulation of liquid gastric emptying and gastric motility in humans: studies with the CCK antagonist loxiglumide. Gut 1997 Oct;41(4):500-4

Schwizer W, Fried M. Gastroösophageale Refluxkrankheit. Ther Umsch 1997 Nov;54(11):611-6 (26 ref.) (Eng. Abstr.) **(Ger)**

Schwizer W see **Hilfiker PR**

Schwizer W see **Kunz P**

Schwob JE see **Goldstein BJ**

Schwob JE see **Ring G**

Schwob JE see **Youngentob SL**

Schwob VS see **Iczkowski KA**

Schwobe EP see **Muhlestein JB**

Schwöbel H see **Cissarek T**

Schwöbel J see **Mohaupt MG**

Schwöbel M see **Braegger CP**

Schwochau G see **Correa-Rotter R**

Schwochau GB, Nath KA, Rosenberg ME. Clusterin protects against oxidative stress in vitro through aggregative and nonaggregative properties. Kidney Int 1998 Jun; 53(6):1647-53

Schwochau M see **Bläss S**

Schwock M see **Olbrich K**

Schwoebel J see **Srinivas K**

Schwoebel V, Decludt B, de Benoist AC, Haeghebaert S, Torrea G, Vincent V, Grosset J. Multidrug resistant tuberculosis in France 1992-4: two case-control studies. BMJ 1998 Sep 5;317(7159):630-1

Schwoebel V, Perrocheau A, Veen J, Rieder HL, Raviglione MC. Improved bacteriological data are needed to give uniform reporting of tuberculosis in Europe [letter] BMJ 1998 May 9;316(7142):1458

Schwoebel V see **Couturier E**

Schwoerer CE see **May DR**

Schwonzen M see **Staib P**

Schwöppe C see **Möhlmann T**

Schwöppe C see **Tjaden J**

Schworer CM see **Abraham ST**

Schwörer H, Ramadori G. Autoreceptors can modulate 5-hydroxytryptamine release from porcine and human small intestine in vitro. Naunyn Schmiedebergs Arch Pharmacol 1998 May; 357(5):548-52

Schwörer H see **Dittmer K**

Schworm HD, Horstmann S, Ring T, Boergen KP. Anderungen der subjektiven Zyklodeviation und der objektiven Zykloposition nach modifizierter Harada-Ito-Operation bei erworbener Trochlearisparese. Klin Monatsbl Augenheilkd 1998 Apr;212(4):207-11 (Eng. Abstr.) **(Ger)**

Schworm HD, Ulbig MW, Hoops J, Rudolph G, Weber BH, Ehrt O, Boergen KP. North-Carolina-Makuladystrophie. Hereditäre Makulaerkrankung mit guter funktioneller Prognose. Ophthalmologe 1998 Jan;95(1):13-8 (Eng. Abstr.) **(Ger)**

Schworm HD see **Hofbauer LC**

Schworm HD see **Sauer CG**

Schwuléra U see **Gaede KI**

Schwürzer-Voit M see **Trefzer U**

Schwurzmaier HJ see **Schulze CP**

Schwyn U, Crompton NE, Blattmann H, Hauser B, Klink B, Parvis A, Ruslander D, Kaser-Hotz B. Potential tumour doubling time: determination of Tpot for various canine and feline tumours. Vet Res Commun 1998 Jun; 22(4):233-47

Schwyn U, Kaser-Hotz B, Hauser B, Fodor G, Ruckstuhl H, Crompton NE. Bestimmung der potentiellen Verdopplungszeit von Tumoren mittels Bromodeoxyuridin und Durchflusszytometrie. Schweiz Arch Tierheilkd 1997; 139(10):441-8 (Eng. Abstr.) **(Ger)**

Schwyzer HK, Loehr JF, Simmen BR. Indikationen der Schulterprothetik bei degenerativen und entzündlichen Krankheiten. Ther Umsch 1998 Mar;55(3):203-9 (13 ref.) (Eng. Abstr.) **(Ger)**

Schwyzer M see **Köppel R**

Schwyzer R, Sherman GG, Cohn RJ, Poole JE, Willem P. Granulocytic sarcoma in children with acute myeloblastic leukemia and t(8;21). Med Pediatr Oncol 1998 Sep; 31(3):144-9

Schyma C, Bittner M, Placidi P. The MEN frangible: study of a new bullet in gelatin. Metallwerk Elisenhütte Nassau. Am J Forensic Med Pathol 1997 Dec;18(4):325-30

Schyma C, Schyma P. Uber Verletzungsmöglichkeiten durch Gummigeschosse aus der Selbstverteidigungswaffe MR 35 Punch. Arch Kriminol 1997 Sep-Oct;200(3-4):87-94 (Eng. Abstr.) **(Ger)**

Schyma P see **Schyma C**

Schymanietz C see **Meyer-Pannwitt U**

Schymkowitz L see **Waldner H**

Schymura B see **Issing WJ**

Schyns G, Jia L, Coursin T, Tandeau de Marsac N, Houmard J. Promoter recognition by a cyanobacterial RNA polymerase: in vitro studies with the Calothrix sp. PCC 7601 transcriptional factors RcaA and RcaD. Plant Mol Biol 1998 Mar;36(5):649-59

Schyns G see **Buckner CM**

Schyns PG, Oliva A. Flexible, diagnosticity-driven, rather than fixed, perceptually determined scale selection in scene and face recognition. Perception 1997;26(8):1027-38 (46 ref.)

Schyra B. Rationale und rationelle Tumornachsorge aus der Sicht eines kommunalen Krankenhauses. Langenbecks Arch Chir Suppl Kongressbd 1997;114:661-4 (Eng. Abstr.) **(Ger)**

Schyra B see **Klima S**

Sciacca A see **Li Volti S**

Sciacca FL see **Martino G**

Sciacca JP see **Black DR**

Sciacca L see **Gliozzo B**

Sciacca L see **Surmacz E**

Sciacca P, Bertolini R, Borrello M, Bargigli R, Marcarone Palmieri R. Occlusione intestinale da ernia paracecale. Descrizione di tre casi e revisione della letteratura. Minerva Chir 1997 Jul-Aug;52(7-8):983-8 (Eng. Abstr.) **(Ita)**

Sciacca P see **Distefano G**

Sciacca P see **Guarnera S**

Sciacca R see **Cabreriza SE**

Sciacca R see **Dean DA**

Sciacca R see **Soto PF**

Sciacca RR see **Cannon P**

Sciacca RR see **Duong DH**

Sciacca RR see **Heller SS**

Sciacca RR see **Homma S**

Sciacca RR see **Roberts JK**

Sciacca RR see **Szabolcs MJ**

Sciacca RR see **Yang X**

Sciacchitano CJ. DNA fingerprinting of Listeria monocytogenes using enterobacterial repetitive intergenic consensus (ERIC) motifs-polymerase chain reaction/capillary electrophoresis. Electrophoresis 1998 Jan;19(1):66-70

Sciacchitano CJ see **Mopper B**

Sciacchitano S, Taylor SI. Cloning, tissue expression, and chromosomal localization of the mouse IRS-3 gene. Endocrinology 1997 Nov;138(11):4931-40

Sciacchitano S see **Danese D**

Sciacchitano S see **Zanella E**

Sciacchitano S see **Zhou L**

Sciacco M see **Comi GP**

Sciacco M see **Vu TH**

Sciadini MF, Dawson JM, Johnson KD. Evaluation of bovine-derived bone protein with a natural coral carrier as a bone-graft substitute in a canine segmental defect model. J Orthop Res 1997 Nov;15(6):844-57

Sciadini MF, Dawson JM, Johnson KD. Bovine-derived bone protein as a bone graft substitute in a canine segmental defect model. J Orthop Trauma 1997 Oct;11(7):496-508

Sciagrà R, Pupi A, Pellegri M, Matteini M, Santoro GM, Bisi G, Fazzini PF. Prediction of post-revascularization functional recovery of asynergic myocardium using quantitative thallium-201 rest-redistribution tomography: has the reverse redistribution pattern an independent significance? Eur J Nucl Med 1998 Jun;25(6):594-600

Sciagrà R, Santoro GM, Bisi G, Pedenovi P, Fazzini PF, Pupi A. Rest-redistribution thallium-201 SPECT to detect myocardial viability. J Nucl Med 1998 Mar;39(3):384-90

Sciagrà R see **Santoro GM**

Sciajno R see **Muti P**

Sciaky D see **Hochman JA**

Sciaky N, Presley J, Smith C, Zaal KJ, Cole N, Moreira JE, Terasaki M, Siggia E, Lippincott-Schwartz J. Golgi tubule traffic and the effects of brefeldin A visualized in living cells. J Cell Biol 1997 Dec 1;139(5):1137-55

Sciaky N see **Monks CR**

Scialdone A see **Ducceschi V**

Scialfa CT, Joffe KM. Response times and eye movements in feature and conjunction search as a function of target eccentricity. Percept Psychophys 1998 Aug;60(6):1067-82

Scialfa JH see **de Angelis RC**

Scialli AR, Waterhouse TB, Desesso JM, Rahman A, Goeringer GC. Protective effect of liposome encapsulation on paclitaxel developmental toxicity in the rat. Teratology 1997 Nov;56(5):305-10

Scialli AR see **DeSesso JM**

Scialpi L see **Specchiulli F**

Scialpi M, Scapati C, Carriero A, Bonomo L, Rotondo A. Segmental pulmonary arteries: two-dimensional and three-dimensional time-of-flight magnetic resonance angiography. J Thorac Imaging 1998 Apr;13(2):123-7

Scialpi M see **Rotondo A**

Sciamanna MA, Griesmann GE, Lennon VA. A small cell lung carcinoma line and subclone expressing nicotinic acetylcholine receptors of muscle and neuronal types. Ann N Y Acad Sci 1998 May 13;841:655-8

Sciamanna MA, Griesmann GE, Williams CL, Lennon VA. Nicotinic acetylcholine receptors of muscle and neuronal (alpha7) types coexpressed in a small cell lung carcinoma. J Neurochem 1997 Dec;69(6):2302-11

Sciame M see **Brazeau GA**

Sciammarella MG see **Bobba K**

Sciandra M see **Sinicco A**

Scianimanico S, Pasquali C, Lavoie J, Huber LA, Gorvel JP, Desjardins M. Two-dimensional gel electrophoresis analysis of endovacuolar organelles. Electrophoresis 1997 Dec;18(14):2566-72

Sciannameo F, Ronca P, De Sol A, Caselli M, Madami C, Madami G, Bravetti M. Ruolo della videolaparoscopia nel trattamento delle tumefazioni ovariche. Minerva Ginecol 1998 Jan-Feb;50(1-2):1-7 (30 ref.) (Eng. Abstr.) **(Ita)**

Sciannelli V see **Scarabino T**

Sciaraffia G see **Bianchi A**

Sciaraffia M see **De Pergola G**

Sciarra A, D'Eramo G, Casale P, Loreto A, Buscarini M, Di Nicola S, Seccareccia F, Di Silverio F. Relationship among symptom score, prostate volume, and urinary flow rates in 543 patients with and without benign prostatic hyperplasia. Prostate 1998 Feb 1;34(2):121-8; discussion 129

Sciarra A see **Berardinis GD**

Sciarra A see **Di Silverio F**

Sciarra F see **Giampaoli S**

Sciarra F see **Monti S**

Sciarra F see **Toscano V**

Sciarra G, Aprea C, Cenni A, Loi F, Sartorelli P, Strambi F, Valentini F, Sartorelli E. Il rischio da piombo e le condizioni di salute dei lavoratori esposti nel territorio senese. Ann Ist Super Sanita 1998;34(1):145-56 (Eng. Abstr.) **(Ita)**

Sciarra G, Sartorelli P, Aprea C, Scancarello G, Strambi F, Palmi S, Scarselli R. Solubilization of lead from crystal dust in protein solution (pseudointerstitial fluid) and gastric juice. Environ Res 1997;74(2):169-73

Sciarra G see **Aprea C**

Sciarretta V see **Di Toro R**

Sciarrone A see **Todros T**

Sciarrone T see **Barlassina C**

Sciaudone G see **Canonico S**

Scibè R see **Antico E**

Scibelli G see **Costagliola C**

Scibelli P see **Cai X**

Sciberras DG see **Khan SA**

Sciberras J see **Carlson J**

Scibetta JJ, Sanko SR, Phipps WR. Laparoscopic transabdominal cervicoisthmic cerclage. Fertil Steril 1998 Jan;69(1):161-3

Scibilia J see **Ortolani C**

Scibona M see **Focarelli R**

Scicchitano BM see **Minotti S**

Scicchitano MS see **Harnish DC**

Scicchitano R see **Halliday DA**

Scicchitano R see **Reynolds AM**

Scicchitano R see **Reynolds PN**

Scicinski J see **Smith PW**

Scicli AG see **Gorelik G**

Scicli GA see **Zhang X**

Scicolone G, Pereyra-Alfonso S, Sanchez V, Flores V. Temporal pattern of plasminogen activator activity in the developing chick cerebellum. Int J Dev Neurosci 1997 Nov;15(7):875-82

Scicolone G see **Pereyra-Alfonso S**

Scida P see **Strigini FA**

Scielzo G, Grillo Ruggieri F, Schwarz M, Rivolta A, Brunelli B, Surridge M, Gili A, Rietbrock C. Metodo Monte Carlo e calcolo parallelo nella stesura dei piani di trattamento radiochirurgici. Radiol Med (Torino) 1998 Jun; 95(6):647-55 (Eng. Abstr.) **(Ita)**

Scielzo G, Rivolta A. Terapia radiometabolica: equivalenti della dose da esposizione esterna e contaminazione interna. Radiol Med (Torino) 1998 Jun;95(6):663-8 (Eng. Abstr.) **(Ita)**

Scieszka M, Danch A, Machalski M, Drózdz M. Plasma selenium concentration in patients with stomach and colon cancer in the Upper Silesia. Neoplasma 1997;44(6):395-7

Scieux C see **Bianchi A**
Scieux C see **Eftekhari P**
Scieux C see **Lesprit P**
Scieux C see **Socié G**
Scifert J see **Sairyo K**
Scifo P see **Rizzo G**
Scifres SL see **Allen LM**
Scigalla P see **Sowade O**
Scigelova M see **Singh S**
Scigliano E see **Altaca G**
Scigliano E see **Isola LM**
Scilaris TA, Grantham JL, Prayson MJ, Marshall MP, Hamilton JJ, Williams JL. Biomechanical comparison of fixation methods in transverse patella fractures.
J Orthop Trauma 1998 Jun-Jul;12(5):356-9
Scilaris TA see **Prayson MJ**
Scilipoti A see **D'Anna R**
Scilipoti A see **Jasonni VM**
Scillitani A, Chiodini I, Carnevale V, Giannatempo GM, Frusciante V, Villella M, Pileri M, Guglielmi G, Di Giorgio A, Modoni S, Fusilli S, Di Cerbo A, Liuzzi A. Skeletal involvement in female acromegalic subjects: the effects of growth hormone excess in amenorrheal and menstruating patients. J Bone Miner Res 1997 Oct;12(10):1729-36
Scillitani A see **Frusciante V**
Scillitani A see **Romagnoli E**
Scillitani A see **Torlontano M**
Scimè R see **Glass B**
Scime' R see **Majolino I**
Scimé R see **Van Lint MT**
Scimeca J see **West DB**
Scimeca JA. Toxicological evaluation of dietary conjugated linoleic acid in male Fischer 344 rats.
Food Chem Toxicol 1998 May;36(5):391-5
Scimeca JA see **Cesano A**
Scimeca JC see **Arrighi I**
Scimone G see **Filippello M**
Scineaux T see **Paulsen DF**
Scinto JD see **Meehan TP**
Scinto JD see **Preston JA**
Scinto JM see **Brass LM**
Scinto LF see **Daffner KR**
Scintu F see **Almerico AM**
Scintu F see **Melis MV**
Scintu F see **Pani A**
Sciò M see **Cifaldi I**
Sciocco de Cap A see **Berretta MF**
Scioli A, Chamberlin CM, Samor CM, Lapointe AB, Campbell TL, MacLeod AR, McLenon J. A prospective study of hope, optimism, and health. Psychol Rep 1997 Dec;81(3 Pt 1):723-33
Scioli A see **McClelland DC**
Scioli D, Pizzella T, Vollaro L, Nardiello S, De Feo L. The action of VIRKON No Foam on the hepatitis B virus. Eur J Epidemiol 1997 Dec;13(8):879-83
Sciomer S see **Penco M**
Sciomer S see **Romano S**
Sciomer S see **Vitarelli A**
Sciorati C, Nisticò G, Meldolesi J, Clementi E. Nitric oxide effects on cell growth: GMP-dependent stimulation of the AP-1 transcription complex and cyclic GMP-independent slowing of cell cycling. Br J Pharmacol 1997 Oct; 122(4):687-97
Sciorati C see **Guidarelli A**
Sciorati C see **Manfredi AA**
Sciore P, Boykiw R, Hart DA. Semiquantitative reverse transcription-polymerase chain reaction analysis of mRNA for growth factors and growth factor receptors from normal and healing rabbit medial collateral ligament tissue. J Orthop Res 1998 Jul;16(4):429-37
Sciore P see **Hart DA**
Sciore P see **Marchuk L**
Sciorra VA see **Morris AJ**
Sciorra VA see **Roberts R**
Sciorra VA see **Rudge SA**
Sciortino A see **Cappello M**
Sciortino G see **Festuccia C**
Sciortino G see **Teti A**
Sciortino R see **Azzena A**
Scioscia KA, Snyderman CH, Wagner R. Altered serum amino acid profiles in head and neck cancer. Nutr Cancer 1998; 30(2):144-7
Scioscia P see **Perilli G**
Scioscia PJ see **Hagerty RC**
Sciot C see **Ghossain MA**
Sciot R, Dal Cin P, Bellemans J, Samson I, Van den Berghe H, Van Damme B. Synovial chondromatosis: clonal chromosome changes provide further evidence for a neoplastic disorder. Virchows Arch 1998 Aug; 433(2):189-91 (10 ref.)
Sciot R, Dal Cin P, Fletcher CD, Hernandez JM, Garcia JL, Samson I, Ramos L, Brys P, Van Damme B, Van den Berghe H. Inflammatory myofibroblastic tumor of bone: report of two cases with evidence of clonal chromosomal changes. Am J Surg Pathol 1997 Oct;21(10):1166-72
Sciot R see **Dal Cin P**
Sciot R see **Ghekiere J**
Sciot R see **Mertens F**
Sciot R see **Van Dorpe J**
Sciot R see **Van Gele M**
Sciote JJ see **DelGaudio JM**
Scioti G see **Bortolotti U**
Sciotti MA, Chatenay-Rivauday C, Yamodo I, Ogier J. The N-terminal half part of the oral streptococcal antigen I/IIf contains two distinct functional domains.
Adv Exp Med Biol 1997;418:699-701
Scipio-Pincham M, Ferguson SL. The importance of the nurse education act for pediatric nurses. J Pediatr Nurs 1998 Aug; 13(4):263-4 (3 ref.)
Scipioni A see **Bruschi GB**
Scipioni A see **Catalano C**
Scipioni G see **Calafiore AM**
Scipioni O see **Högl BE**
Scippa S see **Taylor SW**
Scirano M see **Stio F**
Scirè E see **Dieli F**
Scirica BM see **Sagarin MJ**
Scirpa P see **Battaglia F**
Scirpa P see **Chiusolo P**
Sciruicchio V see **de Tommaso M**
Sciscione AC, Colmorgen GH, D'Alton ME. Factors affecting fellowship satisfaction, thesis completion, and career direction among maternal-fetal medicine fellows.
Obstet Gynecol 1998 Jun;91(6):1023-6
Sciscione AC, Nguyen L, Manley JS, Shlossman PA, Colmorgen GH. Uterine rupture during preinduction cervical ripening with misoprostol in a patient with a previous Caesarean delivery.
Aust N Z J Obstet Gynaecol 1998 Feb;38(1):96-7
Sciscione AC, Stamilio DM, Manley JS, Shlossman PA, Gorman RT, Colmorgen GH. Tocolysis of preterm contractions does not improve preterm delivery rate or perinatal outcomes. Am J Perinatol 1998 Mar;15(3):177-81
Sciscione AC see **Shlossman PA**
Scislo T see **Lu H**
Scislo TJ, O'Leary DS. Activation of A2a adenosine receptors in the nucleus tractus solitarius inhibits renal but not lumbar sympathetic nerve activity.
J Auton Nerv Syst 1998 Feb 5;68(3):145-52
Scislo TJ see **Phillis JW**
Scislo TJ see **Rossi NF**
Scism JL, Powers KM, Artru AA, Chambers AC, Lewis L, Adkison KK, Kalhorn TF, Shen DD. Effects of probenecid on brain-cerebrospinal fluid-blood distribution kinetics of E-Delta 2-valproic acid in rabbits. Drug Metab Dispos 1997 Dec;25(12):1337-46
Scism JL see **Rose JM**
Scissons RP see **Gale SS**
Scita G see **De Luca LM**
Scita G see **Isogai M**
Sciubba JJ see **Wagner RF Jr**
Sciuk J, Schober O. Nuklearmedizinische Diagnostik von Raumforderungen der Leber. Internist (Berl) 1997 Oct; 38(10):917-23 (37 ref.) **(Ger)**
Sciulli MG see **Panara MR**
Sciulli MG see **Patrignani P**
Sciulli PW. Evolution of the dentition in prehistoric Ohio Valley Native Americans: II. Morphology of the deciduous dentition. Am J Phys Anthropol 1998 Jun;106(2):189-205
Sciullo E, Cardellini G, Baroni M, Torresi P, Mazziotti F, Pozzilli P, Fallucca F. Glucose transporters (GLUT 1, GLUT 3) mRNA in human placenta of diabetic and non-diabetic pregnancies. Ann Ist Super Sanita 1997; 33(3):361-5
Sciullo E see **Buongiorno AM**
Sciullo E see **Fallucca F**
Sciurba FC, Rogers RM. Lung reduction surgery for emphysema. Curr Opin Pulm Med 1996 Mar;2(2):97-103 (34 ref.)
Sciuto AM. Assessment of early acute lung injury in rodents exposed to phosgene. Arch Toxicol 1998 Apr;72(5):283-8
Sciuto AM, Stotts RR. Posttreatment with eicosatetraynoic acid decreases lung edema in guinea pigs exposed to phosgene: the role of leukotrienes. Exp Lung Res 1998 May-Jun;24(3):273-92
Sciuto C see **Di Gregorio F**
Sciuto M see **Gerli R**
Sciuto R, Festa A, Tofani A, Pasqualoni R, Semprebene A, Cucchi R, Ferraironi A, Rea S, Maini CL. Platinum compounds as radiosensitizers in strontium-89 metabolic radiotherapy. Clin Ter 1998 Jan-Feb;149(921):43-7
Sciuto R see **Lopez M**
Sciuto R see **Maini CL**
Sciuto R see **Tofani A**
Sciuto S see **Festa M**
Sciutto A see **Di Vinci A**
Sciutto AM see **Colombo PL**
Sciutto E, Hernández M, García G, de Aluja AS, Villalobos AN, Rodarte LF, Parkhouse M, Harrison L. Diagnosis of porcine cysticercosis: a comparative study of serological tests for detection of circulating antibody and viable parasites. Vet Parasitol 1998 Aug 14;78(3):185-94
Sciutto E see **Fragoso G**
Sciutto E see **Rosas G**
Scivittaro V, Boggs S, Mohr S, Lapetina EG. Peroxynitrite protects RAW 264.7 macrophage from Lipopolysaccharide/Interferon-gamma-induced cell death. Biochem Biophys Res Commun 1997 Dec 8; 241(1):37-42
Scivoletto G see **Giannantoni A**
Scivoletto R see **Carvalho MH**
Scivyer CR see **Naismith SP**
Sckell A see **Jain RK**
Sckell A see **Kuebler WM**
Sclabassi RJ see **Balzer JR**
Sclabassi RJ see **Cho H**
Sclabassi RJ see **Krieger D**
Sclabassi RJ see **Scher MS**
Sclafani A. Learned controls of ingestive behaviour.
Appetite 1997 Oct;29(2):153-8 (31 ref.)
Sclafani A, Thompson B, Smith JC. The rat's acceptance and preference for sucrose, maltodextrin, and saccharin solutions and mixtures. Physiol Behav 1998 Feb 15; 63(4):499-503
Sclafani A see **Giza BK**
Sclafani A see **Lucas F**
Sclafani A see **Pérez C**
Sclafani AP, Ginsburg J, Shah MK, Dolitsky JN. Treatment of symptomatic chronic adenotonsillar hypertrophy with amoxicillin/clavulanate potassium: short- and long-term results. Pediatrics 1998 Apr;101(4 Pt 1):675-81
Sclafani AP see **Romo T 3rd**
Sclafani AP see **Stern J**
Sclafani LM see **Safir J**
Sclafani RA, Schauer IE. Cell cycle control and cancer: lessons from lung cancer.
J Investig Dermatol Symp Proc 1996 Apr;1(2):123-7 (56 ref.)
Sclafani RA see **Groshong SD**
Sclafani RA see **Hess GF**
Sclafani RA see **Hovland PG**
Sclafani SJ see **Abulafia O**
Sclafani SJ see **Hoffer EK**
Sclafani SJ see **West M**
Sclafer J, Slamet IS, de Visscher G. Appropriateness of self-medication: method development and testing in urban Indonesia. J Clin Pharm Ther 1997 Aug;22(4):261-72
Sclamberg E see **Sclamberg J**
Sclamberg J, Sonin AH, Sclamberg E, D'Sonza N. Acute plastic bowing deformation of the forearm in an adult. AJR Am J Roentgenol 1998 May;170(5):1259-60
Sclar DA, Skaer TL, Robison LM, Galin RS, Legg RF, Nemec NL. Economic outcomes with antidepressant pharmacotherapy: a retrospective intent-to-treat analysis. J Clin Psychiatry 1998;59 Suppl 2:13-7
Sclar DA see **Skaer TL**
Sclar ED see **Aries NR**
Sclare PD. Psychiatric disorder among the homeless in Aberdeen. Scott Med J 1997 Dec;42(6):173-7
Sclarovsky S see **Assali AR**
Sclarovsky S see **Ben-Gal T**
Sclarovsky S see **Birnbaum Y**
Sclarovsky S see **Herz I**
Sclarovsky S see **Leibovitz E**
Sclarovsky S see **Mager A**
Sclarovsky S see **Porter A**
Sclarovsky S see **Schneeweiss A**
Sclater AL. Diabetes in older persons: special considerations. West J Med 1998 Jun;168(6):532-3
Sclavi B, Sullivan M, Chance MR, Brenowitz M, Woodson SA. RNA folding at millisecond intervals by synchrotron hydroxyl radical footprinting. Science 1998 Mar 20; 279(5358):1940-3
Sclavi B see **Chance MR**
Sclavo M, Aruta E, Presbitero P. Ultra-early risk stratification after myocardial infarction via pharmacological stress echocardiography: the relative value of resting function, viability and myocardial ischemia. G Ital Cardiol 1997 Oct;27(10):1000-7
Scoazec JY see **Borghi-Scoazec G**
Scoazec JY see **Conti F**
Scoazec JY see **Couvelard A**
Scoazec JY see **Darai E**
Scoazec JY see **Mosnier JF**
Scoazec JY see **Terris B**
Scobbie E, Dabill DW, Groves JA. The development of an improved method for the determination of coal tar pitch volatiles (CTPV) in air. Ann Occup Hyg 1998 Jan; 42(1):45-59
Scobercea S see **Petruzzelli GJ**
Scobie BA. Gastrointestinal emergencies with marathon-type running: omental infarction with pancreatitis and liver failure with portal vein thrombosis. N Z Med J 1998 Jun 12;111(1067):211-2
Scobie G see **Morgan K**
Scobie IN. Weight loss will be much faster in lean than in obese hunger strikers [letter; comment] BMJ 1998 Feb 28; 316(7132):707. Comment on: BMJ 1997 Oct 4;315(7112):829-30.
Scobie L, Jackson ME, Campo MS. The role of exogenous p53 and E6 oncoproteins in in vitro transformation by bovine papillomavirus type 4 (BPV-4): significance of the absence of an E6 ORF in the BPV-4 genome.
J Gen Virol 1997 Nov;78 (Pt 11):3001-8
Scobie M see **Bhalay G**
Scobie S see **Duckworth JA**
Scoble J see **Farmer CK**
Scoble JA, Scopes RK. Ligand structure of the divinylsulfone-based T-gel. J Chromatogr A 1997 Nov 7; 787(1-2):47-54
Scoble JA see **Hansen P**
Scoble JE, Cook GJ. Individual kidney function in atherosclerotic nephropathy [editorial]
Nephrol Dial Transplant 1998 Apr;13(4):842-4
Scoble JE, Mikhail A, Reidy J, Cook GJ. Individual kidney function in atherosclerotic renal-artery disease [letter]

Nephrol Dial Transplant 1998 Apr;13(4):1048–9
Scoble JE see Spring MW
Scocca JR, Krag SS. Aspartic acid 252 and asparagine 185 are essential for activity of lipid N-acetylglucosaminylphosphate transferase. Glycobiology 1997 Dec;7(8):1181–91
Scocchera F see Tosato F
Scocchi M, Wang S, Gennaro R, Zanetti M. Cloning and analysis of a transcript derived from two contiguous genes of the cathelicidin family. Biochim Biophys Acta 1998 Jul 9;1398(3):393–6
Scocchi M, Wang S, Zanetti M. Structural organization of the bovine cathelicidin gene family and identification of a novel member. FEBS Lett 1997 Nov 17;417(3):311–5
Scocchi M see Tossi A
Scoccia B, Lee YM, Niederberger C, Ilekis JV. Expression of the ErbB family of receptors in ovarian cancer. J Soc Gynecol Investig 1998 May–Jun;5(3):161–5
Scoccia B see Gale P
Scoccia B see Marcovici I
Scoccianti M see Melillo G
Scofano HM see Fontes CF
Scofano HM see Mignaco JA
Scoffone C see Fontana D
Scofield BA see Merkel GJ
Scofield GN see Hirose T
Scofield MA see Gonzalez-Cabrera PJ
Scofield MA see Marcus DC
Scofield MA see Shimozono M
Scofield MA see Wolff DW
Scofield MA see Xiao L
Scofield RH, Tardibono G, Ogden SB, Harley JB, Reichlin M, Kurien BT. Rheumatoid hyperviscosity: analysis of a patient with intermediate complexes that block other autoantibodies and a review of the literature. Semin Arthritis Rheum 1998 Jun;27(6):382–91 (48 ref.)
Scofield RH see Arbuckle MR
Scofield RH see Ford AL
Scofield RH see Kurien BT
Scoggan KA see Jakobsson PJ
Scoggin JA see Willhite SL
Scoggin JF 3rd. Common sports injuries seen by the primary care physician. Part I: Upper extremity. Hawaii Med J 1997 Nov;56(11):324–8 (16 ref.)
Scoggin JF 3rd. Common sports injuries seen by the primary care physician. Part II: Lower extremity. Hawaii Med J 1998 May;57(5):502–5
Scoggins BA. Relevance in health research funding: why it is important [letter; comment] N Z Med J 1997 Nov 28; 110(1056):446–7. Comment on: N Z Med J 1997 Sep 26;110(1052):361–2.
Scoggins GA see McMenamin JP
Scoging A, Bahl M. Diarrhetic shellfish poisoning in the UK [letter] Lancet 1998 Jul 11;352(9122):117
Scoglio E see Rizzo V
Scogna A see Fernandez E
Scognamiglio A see del Puente A
Scognamiglio A see Golino P
Scognamiglio F see Gridelli C
Scognamiglio M see Iacobelli S
Scognamiglio P see Abete P
Scognamiglio P see Boni C
Scognamiglio R, Avogaro A, Casara D, Crepaldi C, Marin M, Palisi M, Mingardi R, Erle G, Fasoli G, Dalla Volta S. Myocardial dysfunction and adrenergic cardiac innervation in patients with insulin-dependent diabetes mellitus. J Am Coll Cardiol 1998 Feb;31(2):404–12
Scognamiglio R, Marin M, Miorelli M, Palisi M, Fasoli G, Dalla Volta S. Postextrasystolic potentiation echocardiography in predicting reversible myocardial dysfunction by surgical coronary revascularization. Am J Cardiol 1998 Jun 18;81(12A):36G–40G
Scohy JJ see Colonval P
Scohy JJ see Navez B
Scohy S, Van Vooren P, Szpirer C, Szpirer J. Assignment of Sp genes to rat chromosome bands 7q36 (Sp1), 10q31—>q32.1 (Sp2), 3q24—>q31 (Sp3) and 6q33 (Sp4) and of the SP2 gene to human chromosome bands 17q21.3—>q22 by in situ hybridization. Cytogenet Cell Genet 1998;81(3–4):273–4
Scola C see Fioravanti A
Scola F see Murphy TP
Scola G see Savettieri G
Scola P see Villa MP
Scola RH see Bruck I
Scola RH see Piovesan EJ
Scola RH see Werneck LC
Scola RH see Zétola VH
Scolamiero SJ. Why patients ride the information highway. MD Comput 1998 Mar–Apr;15(2):81–4
Scolapio JS, Camilleri M, Fleming CR. Gastrointestinal motility considerations in patients with short-bowel syndrome. Dig Dis 1997 Jul–Oct;15(4–5):253–62 (42 ref.)
Scolapio JS, Fleming CR. Short bowel syndrome. Gastroenterol Clin North Am 1998 Jun;27(2):467–79 (69 ref.)
Scolapio JS see Saslow SB
Scolard T see Postmus PE
Scolari F, Amoroso A, Savoldi S, Borelli I, Valzorio B, Costantino E, Bracchi M, Useberti M, Prati E, Maiorca R. Familial membranous nephropathy. J Nephrol 1998 Jan–Feb;11(1):35–9
Scolari F, Valzorio B, Carli O, Vizzardi V, Grazioli L, Bondioni MP, Maiorca R. Oral-facial-digital syndrome type 1 coexisting with polycystic kidney disease. Contrib Nephrol 1997;122:58–60
Scolari F, Valzorio B, Fasciolo F, Carli O, Vizzardi V, Gaggia P, Tira P, Maffeis R, Bonardelli S, Maiorca R. Kidney transplantation in Alport's syndrome. Contrib Nephrol 1997;122:140–2
Scolari F, Valzorio B, Vizzardi V, Carli O, Costantino E, Viola F, Prati E, Maiorca R. Nephronophthisis-medullary cystic kidney disease complex: a report on 24 patients from 5 families with Italian ancestry. Contrib Nephrol 1997; 122:61–3
Scolari F see Amoroso A
Scolari F see Longa L
Scolari F see Ponticelli C
Scolari F see Savoldi S
Scolari N see Foresti V
Scolari S see Versino M
Scolaro B see Negri L
Scolaro LA, Damonte EB. Glycoprotein-mediated biological properties of a host range mutant of Junin virus. Res Virol 1997 Sep–Oct;148(5):323–31
Scolaro LA see Carlucci MJ
Scolastico C see Sagnelli E
Scolding N, Franklin R. Axon loss in multiple sclerosis. Lancet 1998 Aug 1;352(9125):340–1
Scolding N see Moreau T
Scolding NJ, Morgan BP, Compston DA. The expression of complement regulatory proteins by adult human oligodendrocytes. J Neuroimmunol 1998 Apr 1;84(1):69–75
Scolding NJ see Malik O
Scoleri P see Goldman SA
Scoleri S see Mezrich R
Scoles DR, Huynh DP, Morcos PA, Coulsell ER, Robinson NG, Tamanoi F, Pulst SM. Neurofibromatosis 2 tumour suppressor schwannomin interacts with betaII-spectrin. Nat Genet 1998 Apr;18(4):354–9
Scoles GA see Kleiboeker SB
Scoles GA see Nicolas L
Scollan ND, Caston LJ, Liu Z, Zubair AK, Leeson S, McBride BW. Nuclear magnetic resonance imaging as a tool to estimate the mass of the Pectoralis muscle of chickens in vivo. Br Poult Sci 1998 May;39(2):221–4
Scollard D see Hwang D
Scollard DM, Gillis TP, Williams DL. Polymerase chain reaction assay for the detection and identification of Mycobacterium leprae in patients in the United States. Am J Clin Pathol 1998 May;109(5):642–6
Scollard DM see Gormus BJ
Scollard N see Ewasyshyn M
Scollay R see Cheng L
Scollay R see Gabor MJ
Scollay R see Gugasyan R
Scollay R see Luens KM
Scollay R see Uchida N
Scollay R see Zorbas MI
Scollie SD, Seewald RC, Cornelisse LE, Miller SM. Procedural considerations in the real-ear measurement of completely-in-the-canal instruments. J Am Acad Audiol 1998 Jun;9(3):216–20
Scollo M, Chapman S. The US tobacco settlement: should Australia follow suit? [editorial] Aust N Z J Public Health 1997 Oct;21(6):559–61
Scollo MM see Hill DJ
Scollon D, Graham CA, McGowan J, Gordon MW. Resuscitation III: advanced trauma life support. Br J Hosp Med 1997 Aug 20–Sep 2;58(4):162–5
Scollon D see Graham CA
Scomazzon F see Dalla Via L
Scomazzoni F see Anzalone N
Scomazzoni F see Pocar M
Scommegna S, Mastrangelo S, Lazzareschi I, Ruggiero A. Tumore rabdoide del rene: una rara neoplasia maligna infantile. Descrizione di un caso e revisione della letteratura. Pediatr Med Chir 1997 Nov–Dec;19(6):473–5 (Eng. Abstr.) **(Ita)**
Scommotau S see Uhlmann D
Scomparin MA see Scalia D
Scondotto G, Catena G, Aloisi D. Uso del mesoglicano in patologia venosa. Minerva Med 1997 Dec;88(12):537–41 (Eng. Abstr.) **(Ita)**
Sconocchia G see Pericle F
Sconocchia R see Falcone C
Sconosciuto F, Bindi M, Cirigliano G, Del Corso I, Quartieri F, Zanobini R. Poliangite microscopica. Descrizione di un caso. Recenti Prog Med 1998 Jan;89(1):21–2 (Eng. Abstr.) **(Ita)**
Sconosciuto F see Bindi M
Sconzo G, Geraci F, Melfi R, Cascino D, Spinelli G, Giudice G, Sirchia R. Sea urchin HSF activity in vitro and in transgenic embryos. Biochem Biophys Res Commun 1997 Nov 17;240(2):436–41
Scoones DJ see Duong DH
Scopa A see Ciabattoni A
Scopacasa E see Need AG
Scopacasa F, Horowitz M, Wishart JM, Need AG, Morris HA, Wittert G, Nordin BE. Calcium supplementation suppresses bone resorption in early postmenopausal women. Calcif Tissue Int 1998 Jan;62(1):8–12
Scopacasa F see Nordin BE
Scopeliti R see Chimirri A
Scopes DA, Bautista JM, Naylor CE, Adams MJ, Mason PJ. Amino acid substitutions at the dimer interface of human glucose-6-phosphate dehydrogenase that increase thermostability and reduce the stabilising effect of NADP. Eur J Biochem 1998 Jan 15;251(1–2):382–8
Scopes J see Gill V
Scopes RK, Truscott K. Chaperonins from Thermoanaerobacter species. Methods Enzymol 1998; 290:161–9
Scopes RK see Rellos P
Scopes RK see Scoble JA
Scopes RK see Thomas TM
Scopesi F see Gazzolo D
Scopetani N see Montagnani M
Scopetti F see von Hunolstein C
Scopinaro F, Mezi S, Ierardi M, De Vincentis G, Tiberio NS, David V, Maggi S, Sallusti E, Modesti M. 99mTc MIBI prone scintimammography in patients with suspicious breast cancer: relationship with mammography and tumor size. Int J Oncol 1998 Mar;12(3):661–4
Scopinaro F see Angeletti S
Scopinaro F see Banci M
Scopinaro F see Clavolella M
Scopinaro F see De Vincentis G
Scopinaro F see Gianni W
Scopinaro F see Greco C
Scopinaro F see Marzetti L
Scopinaro F see Morelli S
Scopinaro F see Schillaci O
Scopinaro F see Sgreccia A
Scopinaro F see Tritapepe L
Scopinarô G see Mazzotta G
Scopinaro N. The IFSO and obesity surgery throughout the world. International Federation for the Surgery of Obesity. Obes Surg 1998 Feb;8(1):3–8
Scopinaro N, Adami GF, Marinari GM, Gianetta E, Traverso E, Friedman D, Camerini G, Baschieri G, Simonelli A. Biliopancreatic diversion. World J Surg 1998 Sep; 22(9):936–46
Scopinaro N see Adami GF
Scopinaro N see Cowan GS Jr
Scopinaro N see Friedman D
Scopinaro N see Pretolesi F
Scoppa G see Gridelli C
Scoppa SM see Goedert JJ
Scoppetta C, Mercuri B, Di Lello R, Tolli VS, Mennuni GF, Vaccario ML. Autosomal recessive distal muscular dystrophy. Ital J Neurol Sci 1997 Oct;18(5):271–6
Scoppetta C see Pierelli F
Scoppettuolo G see Ammassari A
Scoppettuolo G see Murri R
Scoppio M see Adducchio VS
Scoppola A see Lala A
Scopsi L, Sampietro G, Boracchi P, Collini P. Argyrophilia and chromogranin A and B immunostaining in patients with sporadic medullary thyroid carcinoma. A critical appraisal of their prognostic utility. J Pathol 1998 Apr;184(4):414–9
Scopsi L see Collini P
Scordamaglia A see Fiorina A
Scordamaglia A see Paolieri F
Scordili M see Peppa-Patrikiou M
Scordino A see Musumeci F
Scordino A see Triglia A
Scordis P see Attwood TK
Scordo F see Bonsignore L
Scordo J see Arad Y
Scordo MG see Spina E
Scorer C see Clare J
Scorer C see Romanos M
Scorilas A see Ardavanis A
Scornick JC see Gian VG
Scornik JC see Ahmed S
Scornik OA, Howell SK, Botbol V. Protein depletion and replenishment in mice: different roles of muscle and liver. Am J Physiol 1997 Dec;273(6 Pt 1):E1158–67
Scornik OA see Botbol V
Scorolli L, Scorolli L, Campos EC, Bassein L, Meduri RA. Pseudoexfoliation syndrome: a cohort study on intraoperative complications in cataract surgery. Ophthalmologica 1998;212(4):278–80
Scorolli L see Scorolli L
Scorolli L see Zigiotti GL
Scorpiglione N see Benedetti-Panici P
Scorpiglione N see el-Shazly M
Scorpio A see Sun Z
Scorrano G see Bianco A
Scorrano L, Nicolli A, Basso E, Petronilli V, Bernardi P. Two modes of activation of the permeability transition pore: the role of mitochondrial cyclophilin. Mol Cell Biochem 1997 Sep;174(1–2):181–4
Scorsin M, Hagege AA, Marotte F, Mirochnik N, Copin H, Barnoux M, Sabri A, Samuel JL, Rappaport L, Menasché P. Does transplantation of cardiomyocytes improve function of infarcted myocardium? Circulation 1997 Nov 4;96(9 Suppl):II-188–93
Scorsin M see Raffoul R
Scorsin M see Rescigno G
Scorsolini A see Malvestiti O
Scortea M see Roth C
Scortegagna M, Chikhale E, Hanbauer I. Effect of lead on cytoskeletal proteins expressed in E14 mesencephalic primary cultures. Neurochem Int 1998 Apr;32(4):353–9

Scortegagna M, Galdzicki Z, Rapoport SI, Hanbauer I. In cortical cultures of trisomy 16 mouse brain the upregulated metallothionein-I/II fails to respond to H2O2 exposure or glutamate receptor stimulation. Brain Res 1998 Mar 23; 787(2):292–8

Scorticati MC see **Micheli F**

Scory S, Steverding D. Differential toxicity of ricin and diphtheria toxin for bloodstream forms of Trypanosoma brucei. Mol Biochem Parasitol 1997 Dec 1;90(1):289–95

Scorza C see **Lagos P**

Scorza FA, Sanabria ER, Calderazzo L, Cavalheiro EA. Glucose utilization during interictal intervals in an epilepsy model induced by pilocarpine: a qualitative study. Epilepsia 1998 Oct;39(10):1041–5

Scorza G, Minetti M. One-electron oxidation pathway of thiols by peroxynitrite in biological fluids: bicarbonate and ascorbate promote the formation of albumin disulphide dimers in human blood plasma. Biochem J 1998 Jan 15;329 (Pt 2):405–13

Scorza L see **Roberge RJ**

Scorza MC, Carrau C, Silveira R, Zapata-Torres G, Cassels BK, Reyes-Parada M. Monoamine oxidase inhibitory properties of some methoxylated and alkylthio amphetamine derivatives: structure-activity relationships. Biochem Pharmacol 1997 Dec 15;54(12):1361–9

Scorza R, Rivolta R, Mascagni B, Berruti V, Bazzi S, Castagnone D, Quarto di Palo F. Effect of iloprost infusion on the resistance index of renal vessels of patients with systemic sclerosis. J Rheumatol 1997 Oct;24(10):1944–8

Scorza R see **Bianchi E**

Scorza R see **Gattoni F**

Scorza R see **Molteni M**

Scorza R see **Origgi L**

Scorza R see **Reale D**

Scorza R see **Theiler GC**

Scorza R see **Vanoli M**

Scorza Smeraldi R see **Cascino I**

Scorziello A, Florio T, Bajetto A, Schettini G. Intracellular signalling mediating HIV-1 gp120 neurotoxicity. Cell Signal 1998 Feb;10(2):75–84 (133 ref.)

Scotcher SM, Laidlaw DA, Canning CR, Weal MJ, Harrad RA. Pulfrich's phenomenon in unilateral cataract. Br J Ophthalmol 1997 Dec;81(12):1050–5

Scotcher SM, O'Flynn EA, Morris RJ. Inferior rectus recession—an effective procedure? [see comments] Br J Ophthalmol 1997 Dec;81(12):1031–6. Comment in: Br J Ophthalmol 1997 Dec;81(12):1025.

Scotchford CA, Cascone MG, Downes S, Giusti P. Osteoblast responses to collagen-PVA bioartificial polymers in vitro: the effects of cross-linking method and collagen content. Biomaterials 1998 Jan-Feb;19(1-3):1–11

Scotchford CA, Cooper E, Leggett GJ, Downes S. Growth of human osteoblast-like cells on alkanethiol on gold self-assembled monolayers: the effect of surface chemistry. J Biomed Mater Res 1998 Sep 5;41(3):431–42

Scotchlas D see **Anderson B**

Scotese I see **Pignata C**

Scotet E, Houssaint E. Exon III splicing switch of fibroblast growth factor (FGF) receptor-2 and -3 can be induced by FGF-1 or FGF-2. Oncogene 1998 Jul 9;17(1):67–76

Scotet E see **Bonneville M**

Scotland G, Beard M, Erdogan S, Huston E, McCallum F, MacKenzie SJ, Peden AH, Pooley L, Rena NG, Ross AH, Yarwood SJ, Houslay MD. Intracellular compartmentalization of PDE4 cyclic AMP-specific phosphodiesterases. Methods 1998 Jan;14(1):65–79

Scotland G, Houslay MD. Molecular genetic approaches. III. Determination of protein sequence motifs involved in protein targeting by use of coupled transcription-translation systems. Methods Mol Biol 1998; 88:141–50

Scotland G see **Bolger GB**

Scotland G see **Kostic MM**

Scotland R see **Ahluwalia A**

Scotland TR see **Maffulli N**

Scotlandi K, Benini S, Nanni P, Lollini PL, Nicoletti G, Landuzzi L, Serra M, Manara MC, Picci P, Baldini N. Blockage of insulin-like growth factor-I receptor inhibits the growth of Ewing's sarcoma in athymic mice. Cancer Res 1998 Sep 15;58(18):4127–31

Scotlandi K see **Lollini PL**

Scotoni AE see **De Souza EA**

Scotson J. Resurgence of interest in medical oaths and codes of conduct. Killing can never be morally acceptable [letter; comment] BMJ 1998 Jun 6;316(7146):1749–50. Comment on: BMJ 1997 Dec 20–27;315(7123):1671–4.

Scotson J see **Deshmukh N**

Scott A, Currie N, Donaldson C. Evaluating innovation in general practice: a pragmatic framework using programme budgeting and marginal analysis. Fam Pract 1998 Jun; 15(3):216–22

Scott A, March L, Stokes ML. A survey of oral health in a population of adults with developmental disabilities: comparison with a national oral health survey of the general population. Aust Dent J 1998 Aug;43(4):257–61

Scott A, Perry A, Bench J. A study of interrater reliability when using videofluoroscopy as an assessment of swallowing. Dysphagia 1998 Fall;13(4):223–7

Scott A, Raine M, Stansbie JM. Ethmoid metastasis of endometrial carcinoma causing mucocoele of maxillary antrum. J Laryngol Otol 1998 Mar;112(3):283–5

Scott A, Shiell A. Analysing the effect of competition on general practitioners' behaviour using a multilevel modelling framework. Health Econ 1997 Nov-Dec; 6(6):577–88

Scott A, Vale L. Increased general practice workload due to a primary care led National Health Service: the need for evidence to support rhetoric. Br J Gen Pract 1998 Mar; 48(428):1085–8 (28 ref.)

Scott A see **Copeland JR**

Scott A see **English M**

Scott A see **McCracken CF**

Scott A see **Miller JS**

Scott A see **Ruckwardt T**

Scott AB see **Brunetti DG**

Scott AB see **Pargament KI**

Scott AD see **Peek GJ**

Scott AD see **Williams N**

Scott AG see **Duve H**

Scott AI see **Huang K**

Scott AI see **Huang KX**

Scott AI see **Moyna G**

Scott AI see **Roessner CA**

Scott AI see **Santander PJ**

Scott AJ see **Keech M**

Scott AJ see **Tomich JM**

Scott AL see **Ghosh I**

Scott AL see **Patane MA**

Scott AL see **Sanders ML**

Scott AL see **Tagliaferro AR**

Scott AM, Welt S. Antibody-based immunological therapies. Curr Opin Immunol 1997 Oct;9(5):717–22 (48 ref.)

Scott AM see **Catimel B**

Scott AM see **Kiffer JD**

Scott AM see **Nicholson IC**

Scott AM see **Thomas DM**

Scott AP see **Mylonas CC**

Scott AQ see **Browning DJ**

Scott AR see **Herd AY**

Scott AR see **Schnieke AE**

Scott B. Impact of managed care in pharmacy. Pharmacotherapy 1997 Sep-Oct;17(5 Pt 2):155S-158S (9 ref.)

Scott B see **Itoh Y**

Scott B see **Mathison R**

Scott B see **Wu AY**

Scott B see **Young C**

Scott BA, Gatenby RA. Imaging advances in the diagnosis of endocrine neoplasia. Curr Opin Oncol 1998 Jan; 10(1):37–42 (21 ref.)

Scott BB. Bismuth-containing single-antibiotic 1-week triple therapy for Helicobacter pylori eradication. Aliment Pharmacol Ther 1998 Mar;12(3):277–9

Scott BB, Chapman CG. The putative 116 kDa osteoclast specific vacuolar proton pump subunit has ubiquitous tissue distribution. Eur J Pharmacol 1998 Apr 3;346(1):R3–4

Scott BG see **Poirier MC**

Scott BH. Opioids in cardiac surgery: cardiopulmonary bypass and inflammatory response. Int J Cardiol 1998 Apr 30;64 Suppl 1:S35–41 (67 ref.)

Scott BJ, Hassanwalia R, Linden RW. The masticatory-parotid salivary reflex in edentulous subjects. J Oral Rehabil 1998 Jan;25(1):28–33

Scott BL see **Jankovic J**

Scott BP see **Okuse K**

Scott BR, Lyzlov AF, Osovets SV. Evaluating the risk of death via the hematopoietic syndrome mode for prolonged exposure of nuclear workers to radiation delivered at very low rates. Health Phys 1998 May;74(5):545–53

Scott BS, Atkinson L, Minton HL, Bowman T. Psychological distress of parents of infants with Down syndrome. Am J Ment Retard 1997 Sep;102(2):161–71

Scott BW, Wang S, Burnham WM, De Boni U, Wojtowicz JM. Kindling-induced neurogenesis in the dentate gyrus of the rat. Neurosci Lett 1998 May 29;248(2):73–6

Scott C. The promise of youth. Minn Med 1998 Apr;81(4):6–8

Scott C, Bellamy ML, Hayes NV, Baines AJ. Distribution and activities of neuronal protein 4.1 isotypes. Biochem Soc Trans 1998 May;26(2):S106

Scott C, Schactman M, Graver LM. Aortic valve replacement with a pulmonary autograft: case studies of the Ross procedure. Am J Crit Care 1997 Nov;6(6):418–22

Scott C, Tacchi MJ, Jones R, Scott J. Acute and one-year outcome of a randomised controlled trial of brief cognitive therapy for major depressive disorder in primary care. Br J Psychiatry 1997 Aug;171:131–4

Scott C, Wasserman T. When is a negative study not negative? Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):859–61 (10 ref.)

Scott C see **Behar TN**

Scott C see **Buck P**

Scott C see **Champion VL**

Scott C see **Kochhar S**

Scott C see **Komaki R**

Scott C see **Kraft DM**

Scott C see **Murray KJ**

Scott C see **Pirisi M**

Scott CA, Desinan L, Avellini C, Bardus P, Rimondi G, Rizzi V, Beltrami CA. DNA index shift with disease progression in colorectal adenocarcinoma: a morphological and flow cytometric study. Hum Pathol 1998 May;29(5):482–90

Scott CA, Garcia KC, Stura EA, Peterson PA, Wilson IA, Teyton L. Engineering protein for X-ray crystallography: the murine Major Histocompatibility Complex class II molecule I-Ad. Protein Sci 1998 Feb;7(2):413–8

Scott CA, Peterson PA, Teyton L, Wilson IA. Crystal structures of two I-Ad-peptide complexes reveal that high affinity can be achieved without large anchor residues [published erratum appears in Immunity 1998 Apr;8(4):531] Immunity 1998 Mar;8(3):319–29

Scott CA see **Behar TN**

Scott CA see **Garcia KC**

Scott CB. Re-interpreting anaerobic metabolism: an argument for the application of both anaerobic glycolysis and excess post-exercise oxygen consumption (EPOC) as independent sources of energy expenditure. Eur J Appl Physiol 1998 Feb;77(3):200–5 (41 ref.)

Scott CB, Bogdanffy GM. Aerobic and anaerobic energy expenditure during exhaustive ramp exercise. Int J Sports Med 1998 May;19(4):277–80

Scott CB, Scarantino C, Urtasun R, Movsas B, Jones CU, Simpson JR, Fischbach AJ, Curran WJ Jr. Validation and predictive power of Radiation Therapy Oncology Group (RTOG) recursive partitioning analysis classes for malignant glioma patients: a report using RTOG 90-06. Int J Radiat Oncol Biol Phys 1998 Jan 1;40(1):51–5

Scott CB see **Komaki R**

Scott CB see **Perry JR**

Scott CB see **Prados MD**

Scott CE, Abdullah LH, Davis CW. Ca2+ and protein kinase C activation of mucin granule exocytosis in permeabilized SPOC1 cells. Am J Physiol 1998 Jul;275(1 Pt 1):C285–92

Scott CF, Brandwein H, Whitbread J, Colman RW. Lack of clinically significant contact system activation during platelet concentrate filtration by leukocyte removal filters. Blood 1998 Jul 15;92(2):616–22

Scott CH. Body-mind-spirit responses [letter] ASHA 1997 Fall;39(4):6

Scott CJ, Darowski M, Crabbe DC. Complications of percutaneous dilatational tracheostomy in children. Anaesthesia 1998 May;53(5):477–80

Scott CJ, McGeorge AD, Hancock SW. Failure of adequate ventilation using Sensormedics 3100A High Frequency Oscillatory Ventilator [letter] Paediatr Anaesth 1997; 7(5):432

Scott CJ, Rawson JA, Pereira AM, Clarke IJ. The distribution of estrogen receptors in the brainstem of female sheep. Neurosci Lett 1998 Jan 23;241(1):29–32

Scott CJ see **Clarke IJ**

Scott CL, Iyasu S, Rowley D, Atrash HK. Postneonatal mortality surveillance—United States, 1980–1994 [published erratum appears in MMWR Morb Mortal Wkly Rep 1998 Jul 10;47(26):555] Mor Mortal Wkly Rep CDC Surveill Summ 1998 Jul 3; 47(2):15–30

Scott CM, Thurston WE. A framework for the development of community health agency partnerships. Can J Public Health 1997 Nov-Dec;88(6):416–20

Scott CM see **Hilsden RJ**

Scott CM see **Marlin DJ**

Scott CM see **Verhoef MJ**

Scott CR see **Buroker N**

Scott CR see **Champion VL**

Scott CR see **Charrow J**

Scott CR see **Pihoker C**

Scott CR see **Schuening F**

Scott CS see **Cafolla A**

Scott CS see **d'Onofrio G**

Scott CS see **Gakhal B**

Scott CS see **Johnson AK**

Scott CS see **Kim YR**

Scott CS see **Mauli EA**

Scott CW. Acupuncture: does it have a place in military general practice? J R Army Med Corps 1998 Feb; 144(1):24–8

Scott D, Barber JB, Levine EL, Burrill W, Roberts SA. Radiation-induced micronucleus induction in lymphocytes identifies a high frequency of radiosensitive cases among breast cancer patients: a test for predisposition? Br J Cancer 1998 Feb;77(4):614–20

Scott D, Coleman PJ, Mason RM, Levick JR. Direct evidence for the partial reflection of hyaluronan molecules by the lining of rabbit knee joints during trans-synovial flow. J Physiol (Lond) 1998 Apr 15;508 (Pt 2):619–23

Scott D, Scott LM, Howe BL. Training anticipation for intermediate tennis players. Behav Modif 1998 Jul; 22(3):243–61

Scott D, Weeks D, Melchers K, Sachs G. The life and death of Helicobacter pylori. Gut 1998 Jul;43 Suppl 1:S56–60 (18 ref.)

Scott D see **Appleby JM**

Scott D see **Bagga K**

Scott D see **Boyle JM**

Scott D see **Carter AJ**

Scott D see **Chai JG**

Scott D see **Coleman PJ**

Scott D see **Convery RP**

Scott D see **Davis JC Jr**

Scott D see **Ford LT**

Scott D see **Govil YK**

Scott D see **Kraut JA**

Scott D see **Lord BI**

Scott D see **Mason EE**

Scott D see **Mitchell EL**

Scott D see **Shirazi-Beechey SP**

Scott D see **Somasundaram S**

Scott D see **Varley JM**
Scott D see **Waugh N**
Scott D see **Wood IS**
Scott DA. Vaccines against Campylobacter jejuni. J Infect Dis 1997 Dec;176 Suppl 2:S183–8 (89 ref.)
Scott DA, Coulter WA, Lamey PJ. Oral shedding of herpes simplex virus type 1: a review. J Oral Pathol Med 1997 Nov;26(10):441–7 (109 ref.)
Scott DA, de Souza W, Benchimol M, Zhong L, Lu HG, Moreno SN, Docampo R. Presence of a plant-like proton-pumping pyrophosphatase in acidocalcisomes of Trypanosoma cruzi. J Biol Chem 1998 Aug 21; 273(34):22151–8
Scott DA, Docampo R. Two types of H+–ATPase are involved in the acidification of internal compartments in Trypanosoma cruzi. Biochem J 1998 Apr 15;331 (Pt 2):583–9
Scott DA, Docampo R, Benchimol M. Analysis of the uptake of the fluorescent marker 2',7'-bis-(2-carboxyethyl)-5(and-6)-carboxyfluorescein (BCECF) by hydrogenosomes in Trichomonas vaginalis. Eur J Cell Biol 1998 Jun;76(2):139–45
Scott DA, Docampo R, Dvorak JA, Shi S, Leapman RD. In situ compositional analysis of acidocalcisomes in Trypanosoma cruzi. J Biol Chem 1997 Oct 31; 272(44):28020–9
Scott DA, Emanuelsson BM, Mooney PH, Cook RJ, Junestrand C. Pharmacokinetics and efficacy of long-term epidural ropivacaine infusion for postoperative analgesia. Anesth Analg 1997 Dec;85(6):1322–30
Scott DA, Greinwald JH Jr, Marietta JR, Drury S, Swiderski RE, Viñas A, DeAngelis MM, Carmi R, Ramesh A, Kraft ML, Elbedour K, Skworak AB, Friedman RA, Srikumari Srisailapathy CR, Verhoeven K, Van Camp G, Lovett M, Deininger PL, Batzer MA, Morton CC, Keats BJ, Smith RJ, Sheffield VC. Identification and mutation analysis of a cochlear-expressed, zinc finger protein gene at the DFNB7/11 and dn hearing-loss loci on human chromosome 9q and mouse chromosome 19. Gene 1998 Jul 30;215(2):461–9
Scott DA, Kraft ML, Carmi R, Ramesh A, Elbedour K, Yairi Y, Srisailapathy CR, Rosengren SS, Markham AF, Mueller RF, Lench NJ, Van Camp G, Smith RJ, Sheffield VC. Identification of mutations in the connexin 26 gene that cause autosomal recessive nonsyndromic hearing loss. Hum Mutat 1998;11(5):387–94
Scott DA, Kraft ML, Stone EM, Sheffield VC, Smith RJ. Connexin mutations and hearing loss [letter] Nature 1998 Jan 1;391(6662):32
Scott DA see **Christie SN**
Scott DA see **Davies MJ**
Scott DA see **Greinwald JH Jr**
Scott DA see **Walder RY**
Scott DC see **Lewis ME**
Scott DE, Hansen SL. Post-traumatic regeneration, neurogenesis and neuronal migration in the adult mammalian brain. Va Med Q 1997 Fall;124(4):249–61
Scott DE see **Harris RM**
Scott DE see **Sommer N**
Scott DF see **Bloebaum RD**
Scott DF see **Thomas JJ**
Scott DG see **Flipo RM**
Scott DG see **Gaffney K**
Scott DG see **Reid AJ**
Scott DG see **Richie JP Jr**
Scott DG see **Somerville MF**
Scott DG see **Symmons DP**
Scott DG see **Watts RA**
Scott DH see **Alston RP**
Scott DH see **Shaw M**
Scott DJ see **Berridge DC**
Scott DJ see **Chetter IC**
Scott DJ see **Craig SR**
Scott DJ see **Hopton BP**
Scott DJ see **Spark JI**
Scott DJ see **Turton EP**
Scott DJ see **Wijesinghe LD**
Scott DK, O'Doherty RM, Stafford JM, Newgard CB, Granner DK. The repression of hormone-activated PEPCK gene expression by glucose is insulin-independent but requires glucose metabolism. J Biol Chem 1998 Sep 11; 273(37):24145–51
Scott DK, Strömstedt PE, Wang JC, Granner DK. Further characterization of the glucocorticoid response unit in the phosphoenolpyruvate carboxykinase gene. The role of the glucocorticoid receptor-binding sites. Mol Endocrinol 1998 Apr;12(4):482–91
Scott DK see **Yamada K**
Scott DL, Clark CW, Fyffe AE, Walker MD, Deah KL. The differentiation of Phytophthora species that are pathogenic on potatoes by an asymmetric PCR combined with single-strand conformation polymorphism analysis. Lett Appl Microbiol 1998 Jul;27(1):39–44
Scott DL, Shipley M, Dawson A, Edwards S, Symmons DP, Woolf AD. The clinical management of rheumatoid arthritis and osteoarthritis: strategies for improving clinical effectiveness. Br J Rheumatol 1998 May;37(5):546–54 (67 ref.)
Scott DL see **Chung YL**
Scott DL see **Crofcheck CL**
Scott DL see **Houssien DA**
Scott DL see **Hurley MV**
Scott DL see **Symmons DP**
Scott DL see **Tassiulas IO**
Scott DM, Wessels MJ. Impact of OBRA '90 on pharmacists' patient counseling practices. J Am Pharm Assoc (Wash) 1997 Jul-Aug;NS37(4):401–6
Scott DM see **Casale GP**
Scott DM see **Schumacher MA**
Scott DO, Heath TG. Investigation of the CNS penetration of a potent 5-HT2a receptor antagonist (MDL 100,907) and an active metabolite (MDL 105,725) using in vivo microdialysis sampling in the rat. J Pharm Biomed Anal 1998 May;17(1):17–25
Scott DR, Weeks D, Hong C, Postius S, Melchers K, Sachs G. The role of internal urease in acid resistance of Helicobacter pylori. Gastroenterology 1998 Jan; 114(1):58–70
Scott DR see **Hildesheim A**
Scott DR see **Wideroff L**
Scott DS see **Price CT**
Scott DW. Ivermectin usage for cheyletiellosis [letter; comment] J Am Acad Dermatol 1998 Jun;38(6 Pt 1):1013 . Comment on: J Am Acad Dermatol 1997 Aug;37(2 Pt 1):265–7.
Scott DW, Donjerkovic D, Maddox B, Ezhevsky S, Grdina T. Role of c-myc and p27 in anti-IgM induced B-lymphoma apoptosis. Curr Top Microbiol Immunol 1997;224:103–12 (31 ref.)
Scott DW see **Kang Y**
Scott DW see **Rothstein E**
Scott E see **Gordon BA**
Scott E see **Zhang C**
Scott EA, Mattoon JS, Adams JG, Riebold TW, Teshera J. Surgical repair of bilateral comminuted articular ulnar fractures in a seven-month-old horse [clinical conference] J Am Vet Med Assoc 1998 May 1;212(9):1380–2; discussion 1382–3
Scott EA see **Pearce PC**
Scott EA see **Sanborn MD**
Scott EC see **Peracchi A**
Scott ED see **Sekar MC**
Scott EL see **Pollack MH**
Scott EM see **Holton LL**
Scott EW see **Fisher RC**
Scott FM see **Ravi RK**
Scott FW, Kolb H. Dietary intervention for diabetes prevention in the neonate. Diabetes Metab Rev 1998 Mar; 14(1):106
Scott FW see **Bellmann K**
Scott FW see **Kleemann R**
Scott FW see **Kolb H**
Scott G, Cassidy L, Abdel-Malek Z. Alpha-melanocyte-stimulating hormone and endothelin-1 have opposing effects on melanocyte adhesion, migration, and pp125FAK phosphorylation. Exp Cell Res 1997 Nov 25;237(1):19–28
Scott G, Goldberg D, Weir M, Cameron S, Peutherer J, Carrington D, Follett E, Leadbetter G, Scoular A. Prevalence of HIV-1 infection among heterosexual men and women attending genitourinary clinics in Scotland: unlinked anonymous testing. BMJ 1997 Nov 15; 315(7118):1281–2
Scott G, Piggins HD, Semba K, Rusak B. Actions of histamine in the suprachiasmatic nucleus of the Syrian hamster. Brain Res 1998 Feb 2;783(1):1–9
Scott G see **Abou-Hamden A**
Scott G see **Dubrovsky T**
Scott G see **Greenman J**
Scott G see **Hunter A**
Scott G see **Inga A**
Scott G see **Kobayashi A**
Scott G see **Mogensen CE**
Scott G see **Sankarasubbaiyan S**
Scott G see **Singer M**
Scott G see **Slatter JG**
Scott G see **Thomas N**
Scott GA, Cassidy L. Rac1 mediates dendrite formation in response to melanocyte stimulating hormone and ultraviolet light in a murine melanoma model. J Invest Dermatol 1998 Aug;111(2):243–50
Scott GA see **Stadler FJ**
Scott GA see **Stitt WZ**
Scott GB, Connell BJ, Lambe NR. The fear levels after transport of hens from cages and a free-range system. Poult Sci 1998 Jan;77(1):62–6
Scott GB see **Geffin RB**
Scott GB see **Hellige JB**
Scott GC, Cher DJ, Lenert LA. SecondOpinion: interactive Web-based access to a decision model. Proc AMIA Annu Fall Symp 1997;:769–73
Scott GG see **Gerde P**
Scott GI see **Key PB**
Scott GK see **Benz CC**
Scott GK see **Lu B**
Scott GL see **Davis PL**
Scott GM see **Wilson AP**
Scott GR. Global eradication of rinderpest. Yea or nay? Ann N Y Acad Sci 1998 Jun 29;849:293–8
Scott GR. Dissemination of rabies [letter] [see comments] Vet Rec 1997 Oct 25;141(17):452. Comment in: Vet Rec 1998 Jan 17;142(3):72.
Scott GR see **Brockington A**
Scott GR see **Horn CK**
Scott GR see **Pakianathan MR**
Scott GR see **Scallan MF**
Scott GR see **Young LE**
Scott GS see **Szabó C**
Scott GS see **Virág L**
Scott GV see **Lauwers GY**
Scott H, Bateman C, Price M. The use of remifentanil in general anaesthesia for caesarean section in a patient with mitral valve disease. Anaesthesia 1998 Jul;53(7):695–7
Scott H, Johnson S, Menezes P, Thornicroft G, Marshall J, Bindman J, Bebbington P, Kuipers E. Substance misuse and risk of aggression and offending among the severely mentally ill. Br J Psychiatry 1998 Apr;172:345–50
Scott H see **Bjørnland K**
Scott H see **Byron-Scott R**
Scott H see **Chicheportiche Y**
Scott H see **Farwell W**
Scott H see **Krohn K**
Scott H see **Molberg O**
Scott H see **Nilsen EM**
Scott H see **Peterson P**
Scott HA see **Narduzzi KJ**
Scott HJ see **Edwards DP**
Scott HJ see **Gaya AM**
Scott HM. Where does our duty lie? [letter; comment] [see comments] CMAJ 1997 Dec 15;157(12):1740. Comment on: CMAJ 1997 Oct 1;157(7):869–70. Comment in: CMAJ 1998 Mar 24;158(6):713–4.
Scott HM, Sargeant JM, Ireland MJ, Lissemore KD, Leslie KE, Kelton DF, Mallard BA. Effects of a core antigen vaccine against gram-negative bacteria on physiologic and yield parameters of dairy cows during late lactation and the dry period. J Dairy Sci 1998 Jul;81(7):1928–35
Scott HM see **Sargeant JM**
Scott HM see **Sharif S**
Scott HR, Gillen GJ, Shand J, Bryden F, Milroy R. A structured approach to the interpretation and reporting of ventilation/perfusion scans. Nucl Med Commun 1998 Feb; 19(2):107–12
Scott HR see **Sattar N**
Scott HR see **Talwar D**
Scott HS, Antonarakis SE, Lalioti MD, Rossier C, Silver PA, Henry MF. Identification and characterization of two putative human arginine methyltransferases (HRMT1L1 and HRMT1L2). Genomics 1998 Mar 15;48(3):330–40
Scott HS, Kyriakou DS, Peterson P, Heino M, Tähtinen M, Krohn K, Chen H, Rossier C, Lalioti MD, Antonarakis SE. Characterization of a novel gene, C21orf2, on human chromosome 21q22.3 and its exclusion as the APECED gene by mutation analysis. Genomics 1998 Jan 1; 47(1):64–70
Scott HS see **Gatti R**
Scott HS see **Lalioti MD**
Scott HS see **Lapenta V**
Scott HS see **Nagamine K**
Scott HW. Hemilaminectomy for the treatment of thoracolumbar disc disease in the dog: a follow-up study of 40 cases. J Small Anim Pract 1997 Nov;38(11):488–94
Scott I. Kidsafe Australia. Inj Prev 1995 Dec;1(4):262–4
Scott I, McKellar QA. The effects of excretions/secretions of Ostertagia circumcincta on ovine abomasal tissues in vitro. Int J Parasitol 1998 Mar;28(3):451–60
Scott I, Stear MJ, Irvine J, Dick A, Wallace DS, McKellar QA. Changes in the zymogenic cell populations of the abomasa of sheep infected with Haemonchus contortus. Parasitology 1998 Jun;116 (Pt 6):569–77
Scott I see **O'Shea J**
Scott I see **Rivara FP**
Scott IA, Greenberg PB. General internal medicine in Australia and New Zealand--a renaissance [editorial] Med J Aust 1998 Feb 2;168(3):104–5
Scott IC see **Asher GW**
Scott IC see **Nakayama H**
Scott IG see **Ogilvie BM**
Scott IL see **Kogan TP**
Scott IU, Flynn HW Jr, Schiffman J, Smiddy WE, Murray TG, Ehlies F. Visual acuity outcomes among patients with appositional suprachoroidal hemorrhage [published erratum appears in Ophthalmology 1998 Mar;105(3):394] Ophthalmology 1997 Dec;104(12):2039–46
Scott IU, Flynn HW Jr, Smiddy WE. Bull's-eye maculopathy associated with chronic macular hole [letter] Arch Ophthalmol 1998 Aug;116(8):1116–7
Scott IU, Greenfield DS, Schiffman J, Nicolela MT, Rueda JC, Tsai JC, Palmberg PF. Outcomes of primary trabeculectomy with the use of adjunctive mitomycin. Arch Ophthalmol 1998 Mar;116(3):286–91
Scott IU, Murray TG, Hughes JR. Evaluation of imaging techniques for detection of extraocular extension of choroidal melanoma. Arch Ophthalmol 1998 Jul; 116(7):897–9
Scott IU, Siatkowski RM. Idiopathic orbital myositis. Curr Opin Rheumatol 1997 Nov;9(6):504–12 (87 ref.)
Scott IU, Smiddy WE, Feuer W, Merikansky A. Vitreoretinal surgery outcomes: results of a patient satisfaction/functional status survey. Ophthalmology 1998 May;105(5):795–803
Scott IU, Warman R, Altman N. Bilateral aplasia of the optic nerves, chiasm, and tracts in an otherwise healthy infant. Am J Ophthalmol 1997 Sep;124(3):409–10
Scott IU see **Azen SP**
Scott IU see **Parrish RK 2nd**

Scott IV see **de Foy KA**
Scott J, Gade G, McKenzie M, Venohr I. Cooperative health care clinics: a group approach to individual care. Geriatrics 1998 May;53(5):68–70, 76–8, 81; quiz 82
Scott J, House R, Yates M, Harrington J. Individual risk factors for early repetition of deliberate self-harm. Br J Med Psychol 1997 Dec;70 (Pt 4):387–93
Scott J, O'Connell J, Gray C. Hyperglycaemia after acute stroke. Participants required for trial of treatment with glucose and insulin [letter; comment] BMJ 1997 Sep 27; 315(7111):811. Comment on: BMJ 1997 May 3;314(7090):1303–6.
Scott J see **Bischoff FZ**
Scott J see **Dasgupta A**
Scott J see **Ensrud KE**
Scott J see **Fraser D**
Scott J see **Fujino T**
Scott J see **Gibson PG**
Scott J see **Gotoda T**
Scott J see **Gudnason V**
Scott J see **el-Hajj Fuleihan G**
Scott J see **Heath KE**
Scott J see **Kooner JS**
Scott J see **Liu P**
Scott J see **MacMahon S**
Scott J see **Navaratnam N**
Scott J see **Pelletier L**
Scott J see **Rantz MJ**
Scott J see **Ruckwardt T**
Scott J see **Scott C**
Scott J see **Smirnova N**
Scott JA, Binns CW, Aroni RA. The influence of reported paternal attitudes on the decision to breast-feed. J Paediatr Child Health 1997 Aug;33(4):305–7
Scott JA see **Burns SJ**
Scott JA see **McCandless SE**
Scott JA see **Payner TD**
Scott JA see **Pudupakkam S**
Scott JA see **Redman C**
Scott JA see **Robin NH**
Scott JA see **Sirko-Osadsa DA**
Scott JB see **Yukna RA**
Scott JC see **Waine GJ**
Scott JD, Faux MC. Use of synthetic peptides in the dissection of protein-targeting interactions. Methods Mol Biol 1998;88:161–85
Scott JD see **Burton KA**
Scott JD see **Dell'Acqua ML**
Scott JD see **Dickersin K**
Scott JD see **Eide T**
Scott JD see **Fraser ID**
Scott JD see **Gray PC**
Scott JD see **Hausken ZE**
Scott JD see **Hunzicker-Dunn M**
Scott JD see **Lang PJ**
Scott JD see **Lester LB**
Scott JD see **Li J**
Scott JD see **Pawson T**
Scott JE, Caterson B. Postscript on possum cartilage and oxygen; what is keratan sulphate? A corrigendum to the addendum [letter; comment] J Anat 1998 Feb;192 (Pt 2):299–301. Comment on: J Anat 1997 May;190 (Pt 4):623–7.
Scott JE, Dyne KM, Thomlinson AM, Ritchie M, Bateman J, Cetta G, Valli M. Human cells unable to express decoron produced disorganized extracellular matrix lacking "shape modules" (interfibrillar proteoglycan bridges). Exp Cell Res 1998 Aug 25;243(1):59–66
Scott JE, Ritchie M, Glanville RW, Cronshaw AD. Peptide sequences in glutaraldehyde-linked proteodermatan sulphate: collagen fragments from rat tail tendon locate the proteoglycan binding sites. Biochem Soc Trans 1997 Nov;25(4):S663
Scott JE, Tenni R. Osteogenesis imperfecta mutations may probe vital functional domains (e.g. proteoglycan binding sites) of type 1 collagen fibrils. Cell Biochem Funct 1997 Dec;15(4):283–6
Scott JE, Thomlinson AM. The structure of interfibrillar proteoglycan bridges (shape modules') in extracellular matrix of fibrous connective tissues and their stability in various chemical environments. J Anat 1998 Apr;192 (Pt 3):391–405
Scott JE see **Das RM**
Scott JE see **Dolk H**
Scott JE see **Malyguine AM**
Scott JF see **Seely JF**
Scott JG see **Korytko PJ**
Scott JG see **Liu N**
Scott JG see **Smith FF**
Scott JK see **Craig L**
Scott JK see **Ryan ST**
Scott JK see **Zwick MB**
Scott JM. How does folic acid prevent neural tube defects? [news] Nat Med 1998 Aug;4(8):895–6
Scott JM see **Daly S**
Scott JM see **Kirke PN**
Scott JM see **Molloy AM**
Scott JM see **Wald NJ**
Scott JM see **Weir DG**
Scott JN, Markert RJ, Dunn MM. Critical thinking: change during medical school and relationship to performance in clinical clerkships. Med Educ 1998 Jan;32(1):14–8
Scott JP see **Galanis E**
Scott JP see **Palmas A**
Scott JP see **Wijdicks EF**
Scott JR. Integrity and common sense in medicine. Am J Obstet Gynecol 1998 Apr;178(4):635–40
Scott JR. Avoiding labor problems during vaginal birth after cesarean delivery. Clin Obstet Gynecol 1997 Sep; 40(3):533–41 (51 ref.)
Scott JR see **Eichenbaum Z**
Scott JR see **Rudy C**
Scott JR see **Silver RM**
Scott JR see **Voegele K**
Scott JR see **Yao J**
Scott JU see **Frank-Josephson C**
Scott JW see **Jones JB**
Scott JW see **Russell CD**
Scott JW see **Wooten MD**
Scott K, Sun Y, Beckingham K, Zuker CS. Calmodulin regulation of Drosophila light-activated channels and receptor function mediates termination of the light response in vivo. Cell 1997 Oct 31;91(3):375–83
Scott K, Zuker C. TRP, TRPL and trouble in photoreceptor cells. Curr Opin Neurobiol 1998 Jun;8(3):383–8 (47 ref.)
Scott K see **Bush D**
Scott K see **Farjo Q**
Scott K see **Goeckner BJ**
Scott K see **Hortobágyi T**
Scott KA, Walker RA. Lack of cyclin E immunoreactivity in non-malignant breast and association with proliferation in breast cancer. Br J Cancer 1997;76(10):1288–92
Scott KC see **Turnlund JR**
Scott KE see **Park JW**
Scott KF see **Neuzil J**
Scott KF see **Rice GE**
Scott KG see **Hollomon HA**
Scott KJ see **Faulks RM**
Scott KL see **Lutz CM**
Scott KL see **McDermott SR**
Scott L, Atkinson ME. Target pioneering and early morphology of the murine chorda tympani. J Anat 1998 Jan;192 (Pt 1):91–8
Scott L, Kerr A, Haydock D, Merrilees M. Subendothelial proteoglycan synthesis and transforming growth factor beta distribution correlate with susceptibility to atherosclerosis. J Vasc Res 1997 Sep-Oct;34(5):365–77
Scott L see **Stokic DS**
Scott LA, Smith S. The successful use of pronuclear embryo transfers the day following oocyte retrieval. Hum Reprod 1998 Apr;13(4):1003–13
Scott LA see **Eisses JF**
Scott LB see **Cohen NR**
Scott LD. Perceived needs of parents of critically ill children. J Soc Pediatr Nurs 1998 Jan-Mar;3(1):4–12
Scott LJ, Evans EL, Dawes PT, Russell GI, Mattey DL. Comparison of IgA-alpha1-antitrypsin levels in rheumatoid arthritis and seronegative oligoarthritis: complex formation is not associated with inflammation per se. Br J Rheumatol 1998 Apr;37(4):398–404
Scott LJ, Graham GC, Hannan-Jones M, Yeates DK. DNA profiling resolves the limited importance of flower colour in defining varieties of Lantana camara. Electrophoresis 1997 Aug;18(9):1560–3
Scott LJ see **Hill SC**
Scott LJ see **Mattey DL**
Scott LL, Alexander J. Cost-effectiveness of acyclovir suppression to prevent recurrent genital herpes in term pregnancy. Am J Perinatol 1998 Jan;15(1):57–62
Scott LL see **Dobson AT**
Scott LM see **Li J**
Scott LM see **Scott D**
Scott LR see **Zhou ZH**
Scott LV, Burnett F, Medbak S, Dinan TG. Naloxone-mediated activation of the hypothalamic-pituitary-adrenal axis in chronic fatigue syndrome. Psychol Med 1998 Mar;28(2):285–93
Scott LV, Dinan TG. Urinary free cortisol excretion in chronic fatigue syndrome, major depression and in healthy volunteers. J Affect Disord 1998 Jan;47(1-3):49–54
Scott LV, Dinan TG. Vasopressin and the regulation of hypothalamic-pituitary-adrenal axis function: implications for the pathophysiology of depression. Life Sci 1998; 62(22):1985–98 (148 ref.)
Scott LV, Medbak S, Dinan TG. Blunted adrenocorticotropin and cortisol responses to corticotropin-releasing hormone stimulation in chronic fatigue syndrome. Acta Psychiatr Scand 1998 Jun;97(6):450–7
Scott LV, Medbak S, Dinan TG. The low dose ACTH test in chronic fatigue syndrome and in health. Clin Endocrinol (Oxf) 1998 Jun;48(6):733–7
Scott M see **Burriel AR**
Scott M see **Enan E**
Scott M see **Griffiths R**
Scott M see **Kennedy AM**
Scott M see **McElnay JC**
Scott M see **Shiota M**
Scott M see **Voak D**
Scott M see **Wiklund I**
Scott MA, Davis JM, Schwartz KA. Staphylococcal protein A binding to canine IgG and IgM. Vet Immunol Immunopathol 1997 Nov;59(3-4):205–12
Scott MA, Li FX, Davids K. Expertise and the regulation of gait in the approach phase of the long jump. J Sports Sci 1997 Dec;15(6):597–605
Scott MA see **Buechner-Maxwell V**
Scott MA see **Ewing-Cobbs L**
Scott MA see **Lamps LW**
Scott MA see **McIlroy BW**
Scott MC see **Preuss CV**
Scott ME see **Boulay M**
Scott ME see **Gatongi PM**
Scott ME see **Shi HN**
Scott MG see **Chen D**
Scott MG see **Iezzoni JC**
Scott MG see **Karon BS**
Scott MG see **Mast AE**
Scott MG see **Stickle D**
Scott MG see **Way BA**
Scott MJ, Jones JE. The carriage of Pasteurella haemolytica in sheep and its transfer between ewes and lambs in relation to mastitis. J Comp Pathol 1998 May;118(4):359–63
Scott MJ see **Lanza GM**
Scott MJ see **O'Donoghue JM**
Scott MK, Mueller BA, Clark WR. Vancomycin mass transfer characteristics of high-flux cellulosic dialysers. Nephrol Dial Transplant 1997 Dec;12(12):2647–53
Scott ML, Brezina V, Weiss KR. Ion currents and mechanisms of modulation in the radula opener muscles of Aplysia. J Neurophysiol 1997 Nov;78(5):2372–87
Scott ML, Danzer SC, Govind CK, Kirk MD. Morphological correlates of neural regeneration in the feeding system of Aplysia californica after central nervous system lesions. J Comp Neurol 1997 Oct 20;387(2):279–90
Scott ML see **Jones JW**
Scott ML see **Thorpe SJ**
Scott MP. Summary: a common language. Cold Spring Harb Symp Quant Biol 1997;62:555–62
Scott MP see **Aszterbaum M**
Scott MP see **Bilder D**
Scott MP see **Coré N**
Scott MP see **Johnson RL**
Scott MP see **Jung R**
Scott MP see **Naver H**
Scott MP see **Vandebriel RJ**
Scott MR, Groth D, Tatzelt J, Torchia M, Tremblay P, DeArmond SJ, Prusiner SB. Propagation of prion strains through specific conformers of the prion protein. J Virol 1997 Dec;71(12):9032–44
Scott MR, Safar J, Telling G, Nguyen O, Groth D, Torchia M, Koehler R, Tremblay P, Walther D, Cohen FE, DeArmond SJ, Prusiner SB. Identification of a prion protein epitope modulating transmission of bovine spongiform encephalopathy prions to transgenic mice. Proc Natl Acad Sci U S A 1997 Dec 23;94(26):14279–84
Scott MR see **Hegde RS**
Scott MR see **Prusiner SB**
Scott MT see **Dodge JA**
Scott MT see **Morison S**
Scott MV see **Weiss CA**
Scott N, Hale A, Deakin M, Hand P, Adab FA, Hall C, Williams GT, Elder JB. A histopathological assessment of the response of rectal adenocarcinoma to combination chemo-radiotherapy: relationship to apoptotic activity, p53 and bcl-2 expression. Eur J Surg Oncol 1998 Jun; 24(3):169–73
Scott N see **Coker CB**
Scott N see **Parry JM**
Scott NA, Hughes S, Wright S. Telephone follow-up: an extension of the surgical outpatient department. Int J Clin Pract 1998 Jun;52(4):229–31
Scott NA see **Richards DM**
Scott NA see **Viel K**
Scott NB see **Cox CR**
Scott NB see **Turfrey DJ**
Scott NS see **Ayliffe MA**
Scott P. Differentiation, regulation, and death of T helper cell subsets during infection with Leishmania major. Immunol Res 1998;17(1-2):229–38 (53 ref.)
Scott P, Farrell JP. Experimental cutaneous leishmaniasis: induction and regulation of T cells following infection of mice with Leishmania major. Chem Immunol 1998; 70:60–80 (88 ref.)
Scott P, Ouimet D, Proulx Y, Trouvé ML, Guay G, Gagnon B, Valiquette L, Bonnardeaux A. The 1 alpha-hydroxylase locus is not linked to calcium stone formation or calciuric phenotypes in French-Canadian families. J Am Soc Nephrol 1998 Mar;9(3):425–32
Scott P, Trinchieri G. IL-12 as an adjuvant for cell-mediated immunity. Semin Immunol 1997 Oct;9(5):285–91 (47 ref.)
Scott P see **Constantinescu CS**
Scott P see **Drouin R**
Scott P see **Hayden ML**
Scott P see **Hondowicz BD**
Scott P see **Johnson KE**
Scott P see **Jones D**
Scott P see **Ku P**
Scott P see **Nashleanas M**
Scott P see **Peacock AJ**
Scott P see **Sweeney RW**
Scott P see **Tihy F**
Scott PA, Gleadle JM, Bicknell R, Harris AL. Role of the hypoxia sensing system, acidity and reproductive hormones in the variability of vascular endothelial growth factor induction in human breast carcinoma cell lines. Int J Cancer 1998 Mar 2;75(5):706–12

Scott PA, Smith K, Poulsom R, De Benedetti A, Bicknell R, Harris AL. Differential expression of vascular endothelial growth factor mRNA vs protein isoform expression in human breast cancer and relationship to eIF-4E. Br J Cancer 1998 Jun;77(12):2120–8

Scott PA, Wolf LR, Spadafora MP. Accuracy of reagent strips in detecting hypoglycemia in the emergency department. Ann Emerg Med 1998 Sep;32(3 Pt 1):305–9

Scott PA see **Reiner SL**

Scott PG, Dodd CM, Ghahary A, Shen YJ, Tredget EE. Fibroblasts from post-burn hypertrophic scar tissue synthesize less decorin than normal dermal fibroblasts. Clin Sci (Colch) 1998 May;94(5):541–7

Scott PG see **Ghahary A**

Scott PG see **Iwashina T**

Scott PG see **Mao JJ**

Scott PH, Brunn GJ, Kohn AD, Roth RA, Lawrence JC Jr. Evidence of insulin-stimulated phosphorylation and activation of the mammalian target of rapamycin mediated by a protein kinase B signaling pathway. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7772–7

Scott PH, Paul A, Belham CM, Peacock AJ, Wadsworth RM, Gould GW, Welsh D, Plevin R. Hypoxic stimulation of the stress-activated protein kinases in pulmonary artery fibroblasts. Am J Respir Crit Care Med 1998 Sep; 158(3):958–62

Scott PH see **Kohn AD**

Scott PH see **Paul A**

Scott PJ. Consensus viewpoint on the treatment of postmenopausal osteoporosis. The Ad Hoc Group on Osteoporosis. N Z Med J 1997 Oct 24;110(1054):397–9 (22 ref.)

Scott PM, Lawrence GA. Determination of aflatoxins in beer. J AOAC Int 1997 Nov-Dec;80(6):1229–34

Scott PM, Trucksess MW. Application of immunoaffinity columns to mycotoxin analysis. J AOAC Int 1997 Sep-Oct; 80(5):941–9 (106 ref.)

Scott PM, Yeung JM, Lawrence GA, Prelusky DB. Evaluation of enzyme-linked immunosorbent assay for analysis of beer for fumonisins. Food Addit Contam 1997 Jul;14(5):445–50

Scott PM see **Bartizal K**

Scott PM see **Kew J**

Scott PR, Collie DD, Hume LH. Caseous lymphadenitis in a commercial ram stud in Scotland. Vet Rec 1997 Nov 22;141(21):548–9

Scott PR, Gessert ME. Ultrasonographic examination of the ovine thorax. Vet J 1998 May;155(3):305–10

Scott PR, Gessert ME. Ultrasonographic examination of 12 ovine vaginal prolapses. Vet J 1998 May;155(3):323–4

Scott PR, Gessert ME, Marsh D. Ultrasonographic examination of the abomasum of neonatal lambs. Vet Rec 1997 Nov 15;141(20):524

Scott PR, McGorum BC, Else RW. Extensive pleural effusion associated with diffuse fibrosing alveolitis in an aged beef cow. Vet Rec 1997 Aug 2;141(5):128–9

Scott PR, Rhind S, Dun K. Cutaneous lymphoma in a Scottish blackface ram. Vet Rec 1997 Nov 1;141(18):473–4

Scott PR, Sargison ND, Penny CD. Evaluation of recombinant bovine somatotropin in the treatment of ovine pregnancy toxaemia. Vet J 1998 Mar;155(2):197–9

Scott PS see **Walker GC**

Scott PT see **Aspden WJ**

Scott PT see **White DT**

Scott PW see **Elston T**

Scott R. Human embryo research: the Australian experience [comment] Hum Reprod 1997 Nov;12(11):2342–3. Comment on: Hum Reprod 1997 Nov;12(11):2341–2.

Scott R, Gregory R, Hines N, Carroll C, Hyman N, Papanasstasiou V, Leather C, Rowe J, Silburn P, Aziz T. Neuropsychological, neurological and functional outcome following pallidotomy for Parkinson's disease. A consecutive series of eight simultaneous bilateral and twelve unilateral procedures. Brain 1998 Apr;121 (Pt 4):659–75

Scott R, MacPherson A, Yates RW, Hussain B, Dixon J. The effect of oral selenium supplementation on human sperm motility. Br J Urol 1998 Jul;82(1):76–80

Scott R see **Aarts MG**

Scott R see **Agarwal M**

Scott R see **Cohen J**

Scott R see **Lanzendorf SE**

Scott R see **Mann J**

Scott R see **Munné S**

Scott R see **Parsa V**

Scott R see **Schwartz PJ**

Scott R see **Smith AG**

Scott RA. Fast-tracking of MI [letter; comment] J R Coll Physicians Lond 1998 Mar-Apr;32(2):176. Comment on: J R Coll Physicians Lond 1998 Jan-Feb;32(1):36–8.

Scott RA, Lauweryns B, Snead DM, Haynes RJ, Mahida Y, Dua HS. E-cadherin distribution and epithelial basement membrane characteristics of the normal human conjunctiva and cornea. Eye 1997;11 (Pt 5):607–12

Scott RA, Tisi PV, Ashton HA, Allen DR. Abdominal aortic aneurysm rupture rates: a 7-year follow-up of the entire abdominal aortic aneurysm population detected by screening. J Vasc Surg 1998 Jul;28(1):124–8

Scott RA see Bernoski FP

Scott RA see Chuter TA

Scott RA see Easterling ML

Scott RA see **Marsh E**

Scott RA see **Meyer J**

Scott RA see **Tisi PV**

Scott RB. Cognitive function and pallidotomy [editorial; comment] J Neurol Neurosurg Psychiatry 1998 Aug; 65(2):148. Comment on: J Neurol Neurosurg Psychiatry 1998 Aug;65(2):150–4.

Scott RB, Ferreira C, Smith L, Jones AB, Machida H, Lohoues MJ, Roy CC. Cisapride in pediatric gastroesophageal reflux. J Pediatr Gastroenterol Nutr 1997 Nov; 25(5):499–506

Scott RB see **Deselliers LP**

Scott RB see **Kang A**

Scott RB see **Withers GD**

Scott RB see **Xu QW**

Scott RB see **Zamora SA**

Scott RC, Besag FM, Boyd SG, Berry D, Neville BG. Buccal absorption of midazolam: pharmacokinetics and EEG pharmacodynamics. Epilepsia 1998 Mar;39(3):290–4

Scott RC, Neville BG. Developmental perspectives on epilepsy. Curr Opin Neurol 1998 Apr;11(2):115–8 (35 ref.)

Scott RC, Surtees RA, Neville BG. Status epilepticus: pathophysiology, epidemiology, and outcomes. Arch Dis Child 1998 Jul;79(1):73–7 (38 ref.)

Scott RC see **Golden FS**

Scott RD see **Kindsfater KA**

Scott RD see **Martin SD**

Scott RD see **Schai PA**

Scott RE, Wu-Peng XS, Yen PM, Chin WW, Pfaff DW. Interactions of estrogen- and thyroid hormone receptors on a progesterone receptor estrogen response element (ERE) sequence: a comparison with the vitellogenin A2 consensus ERE. Mol Endocrinol 1997 Oct;11(11):1581–92

Scott RE see **Tzen CY**

Scott RJ, Hegyi L. Cell death in perinatal hypoxic-ischaemic brain injury. Neuropathol Appl Neurobiol 1997 Aug; 23(4):307–14

Scott RJ, Spielman M, Bailey J, Dickinson HG. Parent-of-origin effects on seed development in Arabidopsis thaliana. Development 1998 Sep; 125(17):3329–41

Scott RJ see **Garvin AM**

Scott RJ see **Hamann U**

Scott RJ see **Maier D**

Scott RM. Arteriovenous malformation and moyamoya disease [letter; comment] Childs Nerv Syst 1997 Jul; 13(7):357. Comment on: Childs Nerv Syst 1996 Jul;12(7):404–8.

Scott RM. Dural inversion for moyamoya disease [letter; comment] J Neurosurg 1998 Jan;88(1):177–8. Comment on: J Neurosurg 1997 Apr;86(4):719–23.

Scott RM see **Burrows PE**

Scott RM see **Frim DM**

Scott RM see **Gambel JM**

Scott RM see **Garton HJ**

Scott RM see **Hansen M**

Scott RM see **McLone DG**

Scott RM see **Malek AM**

Scott RM see **Martinez-Perez D**

Scott RM see **Mediock MD**

Scott RM see **Park JK**

Scott RM see **Portnoy HD**

Scott RM see **Tao ML**

Scott RM see **Tzika AA**

Scott RN see **Parsa V**

Scott RO see **Oldham CD**

Scott RP. Onset times and intubating conditions [editorial; comment] Br J Anaesth 1998 Apr;80(4):417–9. Comment on: Br J Anaesth 1998 Apr;80(4):504–6.

Scott RR see **Ji S**

Scott RS, Truong KY, Vos JM. Replication initiation and elongation fork rates within a differentially expressed human multicopy locus in early S phase. Nucleic Acids Res 1997 Nov 15;25(22):4505–12

Scott RS see **Florkowski CM**

Scott RS see **Payne CB**

Scott RT see **Cohen J**

Scott RT see **Gordon K**

Scott RT Jr, Silverberg K. Ethics of guaranteeing patient outcomes: a complex issue whose time has not come [comment] Fertil Steril 1998 Sep;70(3):422–4. Comment on: Fertil Steril 1998 Sep;70(3):416–21.

Scott RT Jr see **Sharara FI**

Scott RW see **Bruijn LI**

Scott RW see **Howland DS**

Scott RW see **Kondo T**

Scott RW see **Savage MJ**

Scott RW see **Zweiger G**

Scott S. Intensive interventions to improve parenting. Arch Dis Child 1998 Jul;79(1):90–3

Scott S. Aggressive behaviour in childhood. BMJ 1998 Jan 17;316(7126):202–6 (40 ref.)

Scott S, Duncan SR, Duncan CJ. The interacting effects of prices and weather on population cycles in a preindustrial community. J Biosoc Sci 1998 Jan;30(1):15–32

Scott S, García-Godoy F. Attitudes of Hispanic parents toward behavior management techniques. ASDC J Dent Child 1998 Mar-Apr;65(2):128–31

Scott S see **Balaban N**

Scott S see **Duncan CJ**

Scott S see **Felix E**

Scott S see **Goalstone ML**

Scott S see **Messenger N**

Scott S see **Phillips T**

Scott S see **Rabek JP**

Scott S see **Singer II**

Scott S see **Trusca D**

Scott S see **Wen Y**

Scott S see **El-Zimaity HM**

Scott SA see **Tolar M**

Scott SC. Retin-A Micro. Plastic Surgery Educational Foundation DATA Committee. Device and Technique Assessment. Plast Reconstr Surg 1998 Sep;102(4):1272–3

Scott SC see **Goldberg MS**

Scott SD see **MacIndoe JH**

Scott SG see **Hsieh CC**

Scott SH, Sergio LE, Kalaska JF. Reaching movements with similar hand paths but different arm orientations. II. Activity of individual cells in dorsal premotor cortex and parietal area 5. J Neurophysiol 1997 Nov;78(5):2413–26

Scott SH see **Kalaska JF**

Scott SM, Watterberg K, Rogers C, Hartenberger C, Merker L, Gifford KL. Positive relationship of cortisol concentrations and oral nutrition to epidermal growth factor concentrations in preterm infants. Biol Neonate 1998 Oct;74(4):259–65

Scott SM see **Buttery JP**

Scott SM see **Greene GF**

Scott SM see **Shea KG**

Scott SM see **Smith CJ**

Scott SM see **Watterberg KL**

Scott SN, Burgess RC, Weber PC, Gantz BJ. Non-Hodgkin's lymphoma of the middle ear cleft. Otolaryngol Head Neck Surg 1997 Dec;117(6):S203–5

Scott SN, Gilchrist G, Hooke A, Roy CW. Eligibility criteria for NHS long stay care: the relationship between clinical need, dependency, and staff perception. Disabil Rehabil 1998 May;20(5):179–88

Scott SP, Tanaka JC. Use of homology modeling to predict residues involved in ligand recognition. Methods Enzymol 1998;293:620–47

Scott SP, Zhang N, Khanna KK, Khromykh A, Hobson K, Watters D, Lavin MF. Cloning and expression of the ataxia-telangiectasia gene in baculovirus. Biochem Biophys Res Commun 1998 Apr 7;245(1):144–8

Scott SR see **Cruz F**

Scott SS, Giuliano KK, Pysznik E, Elliott S, Welsh K, Delbuono N. Influence of port site on central venous pressure measurements from triple-lumen catheters in critically ill adults. Am J Crit Care 1998 Jan;7(1):60–3

Scott SV see **Baba M**

Scott SW, Zimmerman MT, Ge X. The sequence of RNA 1 and RNA 2 of tobacco streak virus: additional evidence for the inclusion of alfalfa mosaic virus in the genus Ilarvirus. Arch Virol 1998;143(6):1187–98

Scott SW see **Xin HW**

Scott T see **Cheema IR**

Scott T see **Hakaim AG**

Scott T see **Harvey S**

Scott T see **Leli B**

Scott T see **Mendez MV**

Scott T see **Murphy S**

Scott T see **Piacentini GL**

Scott TA, Hall JW. Using acid insoluble ash marker ratios (diet:digesta) to predict digestibility of wheat and barley metabolizable energy and nitrogen retention in broiler chicks. Poult Sci 1998 May;77(5):674–9

Scott TA, Silversides FG, Classen HL, Swift ML, Bedford MR. Comparison of sample source (excreta or ileal digesta) and age of broiler chick on measurement of apparent digestible energy of wheat and barley. Poult Sci 1998 Mar; 77(3):456–63

Scott TA, Silversides FG, Classen HL, Swift ML, Bedford MR, Hall JW. A broiler chick bioassay for measuring the feeding value of wheat and barley in complete diets. Poult Sci 1998 Mar;77(3):449–55

Scott TC see **Gilbert JM**

Scott TC see **Harmon MA**

Scott TD see **Johnstone DJ**

Scott TE see **Hakaim AG**

Scott TE see **McAneny D**

Scott TE see **Stanley AC**

Scott TF, Bhagavatula K, Snyder PJ, Chieffe C. Transverse myelitis. Comparison with spinal cord presentations of multiple sclerosis. Neurology 1998 Feb;50(2):429–33

Scott TM see **Newsome AL**

Scott TR see **Flynn MC**

Scott TR see **Giza BK**

Scott TR see **McCaughey SA**

Scott TR see **Thurston RJ**

Scott TW, Lorenz LH. Reduction of Culiseta melanura fitness by eastern equine encephalomyelitis virus. Am J Trop Med Hyg 1998 Aug;59(2):341–6

Scott TW see **Ashes JR**

Scott TW see **Edman JD**

Scott TW see **Naksathit AT**

Scott V see **De Wolf AM**

Scott V see **Gandhi CR**

Scott V see **Kyndt F**

Scott VE, Felix R, Arikkath J, Campbell KP. Evidence for a 95 kDa short form of the alpha1A subunit associated with the omega-conotoxin MVIIC receptor of the P/Q-type Ca2+ channels. J Neurosci 1998 Jan 15; 18(2):641–7

Scott VE, Gurnett CA, Campbell KP. Overlay and bead assay. Determination of calcium channel subunit interaction domains. Methods Mol Biol 1998;88:71–85

Scott VL, De Wolf AM, Kang Y, Altura BT, Virji MA, Cook DR, Altura BM. Ionized hypomagnesemia in patients undergoing orthotopic liver transplantation: a complication of citrate intoxication. Liver Transpl Surg 1996 Sep; 2(5):343–7

Scott VL see **Plotkin JS**
Scott W see **Lamb BC**
Scott W see **Stavinoha RR**
Scott WA see **Wolfe J**
Scott WC see **Hines GL**
Scott WE see **Katz BJ**
Scott WF see **Blick G**
Scott WG see **Feig AL**
Scott WG see **Murray JB**
Scott WH see **Johnson AT**
Scott WJ see **Larscheid RC**
Scott WJ Jr see **Bell SM**
Scott WJ Jr see **Meyer RA**

Scott WK, Speer MC, Leal SM, Brzustowicz LM, Haynes CS, Pericak-Vance MA. False positive rates in a genomic screen for complex quantitative traits. Genet Epidemiol 1997;14(6):891–6

Scott WK, Staijich JM, Yamaoka LH, Speer MC, Vance JM, Roses AD, Pericak-Vance MA. Genetic complexity and Parkinson's disease. Deane Laboratory Parkinson Disease Research Group [letter; comment] Science 1997 Jul 18; 277(5324):387–8; discussion 389. Comment on: Science 1996 Nov 15;274(5290):1197–9.

Scott WK see **Pericak-Vance MA**
Scott WK see **Speer MC**
Scott WN see **Bartlett JM**
Scott WN see **Diduch DR**
Scott WN see **Pagnano MW**
Scott WR see **Morris M**
Scott WR see **Ruef M**

Scott WS, Nakayama DK. Sustained nitric oxide exposure decreases soluble guanylate cyclase mRNA and enzyme activity in pulmonary artery smooth muscle. J Surg Res 1998 Sep;79(1):66–70

Scott WW, Beall DP, Wheeler PS. The retained intrapericardial sponge: value of the lateral chest radiograph. AJR Am J Roentgenol 1998 Sep;171(3):595–7

Scott WW Jr see **Beall DP**
Scott WW Jr see **Beck TJ**
Scott WW Jr see **Hirsch R**
Scott-Burden T see **Visweswaran P**
Scott-Conner CE see **Bland KI**
Scott-Conner CE see **Menck HR**
Scott-Conner CE see **Sorosky JI**

Scott-Craig JS, Casida JE, Poduje L, Walton JD. Herbicide safener-binding protein of maize. Purification, cloning, and expression of an encoding cDNA. Plant Physiol 1998 Mar; 116(3):1083–9

Scott-Craig JS, Cheng YQ, Cervone F, De Lorenzo G, Pitkin JW, Walton JD. Targeted mutants of Cochliobolus carbonum lacking the two major extracellular polygalacturonases. Appl Environ Microbiol 1998 Apr; 64(4):1497–503

Scott-Drew S, ffrench-Constant C. Expression and function of thrombospondin-1 in myelinating glial cells of the central nervous system. J Neurosci Res 1997 Oct 15; 50(2):202–14

Scott-Emuakpor J see **Venta P**
Scott-Finnigan TJ see **Spencer Valero LM**

Scott-Lennox JA, Mills RJ, Burt MS. Impact of zidovudine plus lamivudine or zalcitabine on health-related quality of life. Ann Pharmacother 1998 May;32(5):525–30

Scott-Moncrieff JC, Nelson RW, Bruner JM, Williams DA. Comparison of serum concentrations of thyroid-stimulating hormone in healthy dogs, hypothyroid dogs, and euthyroid dogs with concurrent disease. J Am Vet Med Assoc 1998 Feb 1;212(3):387–91

Scott-Moncrieff JC see **Bruner JM**
Scott-Moncrieff JC see **Smith JW**
Scott-Moncrieff JC see **Syme HM**
Scott-Olson K see **Meadow-Orlans KP**

Scott-Orr H. Ovine Johne's disease [comment] Aust Vet J 1998 Jan;76(1):31. Comment on: Aust Vet J 1997 Nov;75(11):799.

Scott-Samuel A see **Whitehead M**
Scott-Tyler B see **Mitchell CR**

Scott-Woo GC, Walsh MP, Ikebe M, Kargacin GJ. Identification and localization of caldesmon in cardiac muscle. Biochem J 1998 Aug 15;334 (Pt 1):161–70

Scott-Wright AO, Wrona RM, Flanagan TM. Predictors of infant mortality among college-educated black and white women, Davidson County, Tennessee, 1990–1994. J Natl Med Assoc 1998 Aug;90(8):477–83

Scotté M, Masson S, Lyoumi S, Hiron M, Ténière P, Lebreton JP, Daveau M. Cytokine gene expression in liver following minor or major hepatectomy in rat. Cytokine 1997 Nov; 9(11):859–67

Scotte M see **Legoedec J**
Scotté M see **Lyoumi S**
Scotte M see **Michel P**
Scotti A see **Nanni G**
Scotti A see **Satpaev DK**

Scotti AL, Bollag O, Kalt G, Nitsch C. Loss of perikaryal parvalbumin immunoreactivity from surviving GABAergic neurons in the CA1 field of epileptic gerbils. Hippocampus 1997;7(5):524–35

Scotti AL, Bollag O, Nitsch C. Seizure patterns of Mongolian gerbils subjected to a prolonged weekly test schedule: evidence for a kindling-like phenomenon in the adult population. Epilepsia 1998 Jun;39(6):567–76

Scotti AL, Kalt G, Bollag O, Nitsch C. Parvalbumin disappears from GABAergic CA1 neurons of the gerbil hippocampus with seizure onset while its presence persists in the perforant path. Brain Res 1997 Jun 20; 760(1–2):109–17

Scotti C see **Paffetti D**
Scotti G see **Anzalone N**
Scotti G see **Campi A**
Scotti G see **Falini A**
Scotti G see **Siragusa V**
Scotti G see **Triuizi F**
Scotti MR see **Marques MS**
Scotti PA see **Valent QA**
Scotti R see **Baldissara P**

Scotti RJ, Angell G, Flora R, Greston WM. Antecedent history as a predictor of surgical cure of urgency symptoms in mixed incontinence. Obstet Gynecol 1998 Jan;91(1):51–4

Scotti T, Wirgin A. Real-time sonomammography based on the intersecting canonical body approximation of the diffracted wave field. Ultrasonics 1998 Feb;36(1–5):643–52

Scotti Foglieni A see **Colombo PL**
Scotti Foglieni C see **Colombo PL**
Scotting PJ see **Church RJ**
Scotting PJ see **Rex M**

Scotto C, Deloulme JC, Rousseau D, Chambaz E, Baudier J. Calcium and S100B regulation of p53-dependent cell growth arrest and apoptosis. Mol Cell Biol 1998 Jul; 18(7):4272–81

Scotto C, Mély Y, Ohshima H, Garin J, Cochet C, Chambaz E, Baudier J. Cysteine oxidation in the mitogenic S100B protein leads to changes in phosphorylation by catalytic CKII-alpha subunit. J Biol Chem 1998 Feb 13; 273(7):3901–8

Scotto E, Varrica D, Napoli S, Martines M. Broncopatia dispneizzante e asma: l'andamento dei ricoveri dal 1979 al 1994. Pediatr Med Chir 1998 Jan-Feb;20(1):39–43 (31 ref.) (Eng. Abstr.) **(Ita)**

Scotto KW see **Jin S**
Scotto L see **Hauptschein RS**

Scotto V, Rosica G, Valeri B, Limiti MR, Corti E. Benign schwannoma of the obturator nerve: a case report. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):816–7

Scotto di Palumbo V see **Amici B**

Scotto Di Quacquaro A, Madonna F, De Vincentiis C, Serena D, Deville C. Descrizione di un caso di rottura del I tipo del ventricolo sinistro con formazione di un falso aneurisma dopo intervento di sostituzione valvolare mitralica ed aortica. Minerva Cardioangiol 1997 Sep;45(9):443–6 (Eng. Abstr.) **(Ita)**

Scotto di Quacquaro A, Madonna F, Serena D, De Vincentiis C, Cron C, Labrousse L, Deville C. Riparazione chirurgica della lesione postinfartuale di I tipo del ventricolo sinistro. Minerva Cardioangiol 1997 Oct;45(10):521–4 (16 ref.) (Eng. Abstr.) **(Ita)**

Scotto di Quacquaro G see **Capuano V**
Scotto di Tella L see **Annunziata N**
Scotton H see **Rogers J**

Scotton PG, Vaglia A, Carniato A, Marchiori GC. Progressive multifocal leukoencephalopathy in a patient with common variable immunodeficiency. Clin Infect Dis 1998 Jan; 26(1):215–6

Scotuzzi A see **Bellelli G**

Scoular A, Barton S. Therapy for genital herpes in immunocompromised patients: a national survey. The Herpes Simplex Advisory Panel. Genitourin Med 1997 Oct; 73(5):391–3

Scoular A see **Scott G**
Scoular R see **Guilford P**
Scoumanne A see **Ciapponi L**
Scouras Z see **Yiangou M**
Scouras ZG see **Konstantopoulou I**
Scouras ZG see **Yiangou M**

Scourfield J, McGuffin P. Imprinted X-linked genes, 'feminine intuition' and the public (mis)understanding of science. Mol Psychiatry 1997 Sep;2(5):385–6

Scourfield J, McGuffin P, Thapar A. Genes and social skills. Bioessays 1997 Dec;19(12):1125–7 (24 ref.)

Scourfield J see **Rees M**
Scoutt LM see **Huot SJ**
Scouvart M see **Poletti LF**

Scovassi AI, Stivala LA, Rossi L, Bianchi L, Prosperi E. Nuclear association of cyclin D1 in human fibroblasts: tight binding to nuclear structures and modulation by protein kinase inhibitors. Exp Cell Res 1997 Nov 25;237(1):127–34

Scovassi AI see **Codegoni AM**
Scovassi AI see **Donzelli M**
Scovassi AI see **Prosperi E**
Scovell W see **Marmillot P**
Scovill LC see **Shapiro R**
Scow KM see **Fuller ME**

Scow RO, Schultz CJ, Park JW, Blanchette-Mackie EJ. Combined lipase deficiency (cld/cld) in mice affects differently post-translational processing of lipoprotein lipase, hepatic lipase and pancreatic lipase. Chem Phys Lipids 1998 Jun;93(1–2):149–55 (47 ref.)

Scozzafava A, Supuran CT. Carbonic anhydrase inhibitors: ureido and thioureido derivatives of aromatic sulfonamides possessing increased affinities for isozyme I. A novel route to 2,5-disubstituted-1,3,4-thiadiazoles via thioureas, and their interaction with isozymes I, II and IV. J Enzyme Inhib 1998 Apr;13(2):103–23

Scozzafava A see **Briganti F**
Scozzafava A see **Lombardi V**
Scozzafava A see **Supuran CT**
Scozzafave RH see **Bahamondes L**
Scozzari G see **Boz G**
Scozzari G see **Fornasarig M**
Scozzari R see **Zietkiewicz E**
Scozzri R see **Estivill X**

Scrable H, Stambrook PJ. Activation of the lac repressor in the transgenic mouse. Genetics 1997 Sep;147(1):297–304

Scragg IG see **Kwiatkowski D**
Scragg IG see **Rowe JA**
Scragg R see **Ford D**
Scragg R see **Ford RP**
Scragg R see **Galgali G**
Scragg R see **McAnulty J**
Scragg R see **Metcalf P**
Scragg R see **Williams SM**

Scranton PE Jr, Whitesel JP, Powell JW, Dormer SG, Heidt RS Jr, Losse G, Cawley PW. A review of selected noncontact anterior cruciate ligament injuries in the National Football League. Foot Ankle Int 1997 Dec; 18(12):772–6

Scranton R see **Holmboe E**

Screaton GR, Mongkolsapaya J, Xu XN, Cowper AE, McMichael AJ, Bell JI. TRICK2, a new alternatively spliced receptor that transduces the cytotoxic signal from TRAIL. Curr Biol 1997 Sep 1;7(9):693–6

Screaton GR see **Cáceres JF**
Screaton GR see **Mongkolsapaya J**
Screaton N see **Robinson AH**

Screaton NJ, Gillard JH, Berman LH. The radiological investigation of suspected lower limb deep vein thrombosis [letter; comment] Clin Radiol 1998 May;53(5):388. Comment on: Clin Radiol 1997 Aug;52(8):625–8.

Screaton NJ, Gillard JH, Berman LH, Kemp PM. Duplicated superficial femoral veins: a source of error in the sonographic investigation of deep vein thrombosis. Radiology 1998 Feb;206(2):397–401

Screaton NJ see **Gillard JH**
Screm C see **La Raja M**
Scremin AM see **Scremin OU**

Scremin OU, Cuevas-Trisan RL, Scremin AM, Brown CV, Mandelkern MA. Functional electrical stimulation effect on skeletal muscle blood flow measured with H2(15)O positron emission tomography. Arch Phys Med Rehabil 1998 Jun;79(6):641–6

Scremin OU, Li MG, Jenden DJ. Cholinergic modulation of cerebral cortical blood flow changes induced by trauma. J Neurotrauma 1997 Aug;14(8):573–86

Scremin OU, Shih TM, Li MG, Jenden DJ. Mapping of cerebral metabolic activation in three models of cholinergic convulsions. Brain Res Bull 1998;45(2):167–74

Scremin OU see **Holschneider DP**
Scremin OU see **Li MK**
Scremin OU see **Zhang RS**
Screpanti I see **Alonzi T**
Screpanti I see **Napolitano M**

Screws DP, Eason BL, Surburg PR. Crossing the midline: a study of four-year-old children. Percept Mot Skills 1998 Feb;86(1):201–3

Scriba A, Grau V, Steiniger B. Phenotype of rat monocytes during acute kidney allograft rejection: increased expression of NKR-P1 and reduction of CD43. Scand J Immunol 1998 Apr;47(4):332–42

Scriba A, Schneider M, Grau V, van der Meide PH, Steiniger B. Rat monocytes up-regulate NKR-P1A and down-modulate CD4 and CD43 during activation in vivo: monocyte subpopulations in normal and IFN-gamma-treated rats. J Leukoc Biol 1997 Dec; 62(6):741–52

Scriba D see **Kemmer H**
Scriba GK see **Geurts M**
Scriba GK see **Sabah S**
Scriba H see **Meier-Gallati V**

Scriba PC. Leitlinien in der Chirurgie: Aus Sicht des Sachverständigenrats. Langenbecks Arch Chir Suppl Kongressbd 1997;114:68–71 (Eng. Abstr.) **(Ger)**

Scribano E, Blandino A, Ascenti G, Mazziotti S. Rilievi tomodensitometrici nelle malattie benigne del seno sfenoidale. Radiol Med (Torino) 1998 May;95(5):409–16 (Eng. Abstr.) **(Ita)**

Scribano E, Loria G, Ascenti G, Blandino A. Correlazioni tra l'entità del danno polmonare e rinosinusale nei pazienti affetti da fibrosi cistica. Valutazioni mediante Tomografia Computerizzata. Radiol Med (Torino) 1997 Dec; 94(6):622–5 (Eng. Abstr.) **(Ita)**

Scribano P see **Christian CW**

Scribano PV, Baker MD, Ludwig S. Factors influencing termination of resuscitative efforts in children: a comparison of pediatric emergency medicine and adult emergency medicine physicians. Pediatr Emerg Care 1997 Oct;13(5):320–4

Scribano PV, Nance M, Reilly P, Sing RF, Selbst SM. Pediatric nonpowder firearm injuries: outcomes in an urban pediatric setting. Pediatrics 1997 Oct;100(4):E5

Scribante J see **Lipman J**
Scribante J see **Pinder M**
(Scribner BH), Scribner BH, Buri R, Caner JE, Hegstrom R, Burnell JM. The treatment of chronic uremia by means of intermittent hemodialysis: a preliminary report. 1960 [classical article] J Am Soc Nephrol 1998 Apr;9(4):719–26; discussion 719–26
Scribner BH. Dialysis dose: higher is better [editorial; comment] J Am Soc Nephrol 1998 May;9(5):899–900. Comment on: J Am Soc Nephrol 1998 May;9(5):859–68.
Scribner BH, Buri R, Caner JE, Hegstrom R, Burnell JM. The treatment of chronic uremia by means of intermittent hemodialysis: a preliminary report. 1960 [classical article] J Am Soc Nephrol 1998 Apr;9(4):719–26; discussion 719–26
Scribner CL. CCR5 genotype and the clinical course of HIV–1 infection [letter; comment] Ann Intern Med 1998 May 1;128(9):780. Comment on: Ann Intern Med 1997 Nov 15;127(10):882–90.
Scribner KT see **Buchholz WG**
Scribner RA see **Dwyer JH**
Scribner SJ see **Newkirk KD**
Scrideli CA, Simoes AL, Defavery R, Bernardes JE, Duarte MH, Tone LG. Childhood B lineage acute lymphoblastic leukemia clonality study by the polymerase chain reaction. J Pediatr Hematol Oncol 1997 Nov–Dec;19(6):516–22
Scridon M see **Popescu M**
Scrigna J see **Herrera N**
Scrigner M see **Basso D**
Scrimgeour A see **Blakesley VA**
Scrimgeour A see **Turner K**
Scrimgeour C see **Steele IC**
Scrimgeour CM see **Mudambo KS**
Scrimin F see **Pregazzi R**
Scrimo P see **Shughrue P**
Scrimshaw BJ see **Murray–McIntosh RP**
Scrimshaw N see **Ferro–Luzzi A**
Scrimshaw NS. The relation between fetal malnutrition and chronic disease in later life [editorial; comment] [see comments] BMJ 1997 Oct 4;315(7112):825–6. Comment on: BMJ 1997 Oct 4;315(7112):837–40. Comment in: BMJ 1998 Feb 14;316(7130):557.
Scrimshaw NS. An overview of nutrition and development. Southeast Asian J Trop Med Public Health 1997;28 Suppl 2:48–9
Scripcaru D see **Ivan A**
Scripcaru G. Societatea de Medici şi Naturalişti la aniversarea publicaţiilor sale. Rev Med Chir Soc Med Nat Iasi 1996 Jan–Jun;100(1–2):13–8 **(Rum)**
Scripture DL. Hyperthyroidism: an unusual case presentation. Nurse Pract 1998 Feb;23(2):50–2, 55
Scrivani PV, Chew DJ, Buffington CA, Kendall M. Results of double–contrast cystography in cats with idiopathic cystitis: 45 cases (1993–1995). J Am Vet Med Assoc 1998 Jun 15;212(12):1907–9
Scrivani PV, Chew DJ, Buffington CA, Kendall M, Léveillé R. Results of retrograde urethrography in cats with idiopathic, nonobstructive lower urinary tract disease and their association with pathogenesis: 53 cases (1993–1995). J Am Vet Med Assoc 1997 Sep 15;211(6):741–8
Scrivani PV, Léveillé R, Collins RL. The effect of patient positioning on mural filling defects during double contrast cystography. Vet Radiol Ultrasound 1997 Sep–Oct; 38(5):355–9
Scrivani PV see **Barthez PY**
Scrivani PV see **Brömel C**
Scrivani PV see **Wilson K**
Scrivani SJ see **Ruescher TJ**
Scriven AJ see **Carpenter MR**
Scriven DR see **Tosteson MT**
Scriven JM, Bianchi V, Hartshorne T, Bell PR, Naylor AR, London NJ. A clinical and haemodynamic investigation into the role of calf perforating vein surgery in patients with venous ulceration and deep venous incompetence. Eur J Vasc Endovasc Surg 1998 Aug;16(2):148–52
Scriven JM, Hartshorne T, Thrush AJ, Bell PR, Naylor AR, London NJ. Role of saphenous vein surgery in the treatment of venous ulceration. Br J Surg 1998 Jun; 85(6):781–4
Scriven JM, Taylor LE, Wood AJ, Bell PR, Naylor AR, London NJ. A prospective randomised trial of four–layer versus short stretch compression bandages for the treatment of venous leg ulcers. Ann R Coll Surg Engl 1998 May; 80(3):215–20
Scriven LE see **Kutsovsky YE**
Scriven PN see **Ogilvie CM**
Scrivener G, Lloyd D. Effect of deprivation on general practitioners referral rates. Jarman score measures workload not deprivation [letter; comment] BMJ 1997 Oct 4;315(7112):883; discussion 884. Comment on: BMJ 1997 May 17;314(7092):1458–61.
Scrivener G see **Lloyd DC**
Scrivener JN see **Le Coz CJ**
Scrivener Y, Cribier B, Le Coz C, Boehm N, Jelen G, Heid E, Grosshans E. Erythrodermie avec dépôts d'immunoglobulines le long de la membrane basale. Pemphigoïde érythrodermique? Ann Dermatol Venereol 1998 Jan;125(1):13–7 (Eng. Abstr.) **(Fre)**
Scrivener Y, Jeanpierre G, Lipsker D, Heid E. Cas pour diagnostic: collagénomes éruptifs. Ann Dermatol Venereol 1997;124(10):733–4 **(Fre)**
Scrivener Y, Petiau P, Rodier–Bruant C, Cribier B, Heid E, Grosshans E. Perianal striated muscle hamartoma associated with hemangioma. Pediatr Dermatol 1998 Jul–Aug; 15(4):274–6 (14 ref.)
Scrivener Y see **Grange F**
Scrivens E. Widening the scope of accreditation—issues and challenges in community and primary care. Int J Qual Health Care 1998 Jun;10(3):191–7 (23 ref.)
Scriver CC. A simple phenylalanine method for detecting phenylketonuria in large populations of newborn infants, by Robert Guthrie and Ada Susi, Pediatrics, 1963;32:318–343. Pediatrics 1998 Jul;102(1 Pt 2):236–7
Scriver CR. An ongoing debate over phenylalanine hydroxylase deficiency in phenylketonuria [editorial] J Clin Invest 1998 Jun 15;101(12):2613–4
Scriver CR see **Cotton RG**
Scriver CR see **Kayaalp E**
Scriver CR see **Nowacki PM**
Scriver CR see **Poudrier J**
Scriver CR see **Treacy EP**
Scriver CR see **Waters PJ**
Scrivner JH see **Cypher BL**
Scrocchi LA, Brown TJ, Drucker DJ. Leptin sensitivity in nonobese glucagon–like peptide I receptor –/– mice. Diabetes 1997 Dec;46(12):2029–34
Scrocchi LA, Drucker DJ. Effects of aging and a high fat diet on body weight and glucose tolerance in glucagon–like peptide–1 receptor –/– mice. Endocrinology 1998 Jul; 139(7):3127–32
Scrocchi LA, Marshall BA, Cook SM, Brubaker PL, Drucker DJ. Identification of glucagon–like peptide 1 (GLP–1) actions essential for glucose homeostasis in mice with disruption of GLP–1 receptor signaling. Diabetes 1998 Apr; 47(4):632–9
Scrocchi LA see **Flamez D**
Scrocchi LA see **Pederson RA**
Scrofani A see **Grasso A**
Scrofani R see **Di Mattia DG**
Scrofani S see **Molteni M**
Scrofani SD, Wright PE, Dyson HJ. 1H, 13C and 15N NMR backbone assignments of 25.5 kDa metallo–beta–lactamase from Bacteroides fragilis. J Biomol NMR 1998 Jul; 12(1):201–2
Scrofano MM, Shang F, Nowell TR Jr, Gong X, Smith DE, Kelliher M, Dunning J, Mura CV, Taylor A. Aging, calorie restriction and ubiquitin–dependent proteolysis in the livers of Emory mice. Mech Ageing Dev 1998 Apr 1; 101(3):277–96
Scrofano MM see **Gong X**
Scroggin C see **Rusher AH**
Scroggin E see **Elbein SC**
Scroggs MW see **Neely KA**
Scroggs RS see **Todorovic SM**
Scrogin KE, Hatton DC, Chi Y, Luft FC. Chronic nitric oxide inhibition with L–NAME: effects on autonomic control of the cardiovascular system. Am J Physiol 1998 Feb;274(2 Pt 2):R367–74
Scrogin KE, Veelken R, Johnson AK. Central methysergide prevents renal sympathoinhibition and bradycardia during hypotensive hemorrhage. Am J Physiol 1998 Jan;274(1 Pt 2):H43–51
Scroop R see **Sage MR**
Scroppo JC, Drob SL, Weinberger JL, Eagle P. Identifying dissociative identity disorder: a self–report and projective study. J Abnorm Psychol 1998 May;107(2):272–84
Scruel O, Sener A, Malaisse WJ. Glucose–induced positive cooperativity of fructose phosphorylation by human B–cell glucokinase. Mol Cell Biochem 1997 Oct;175(1–2):263–9
Scruel O, Wada T, Kontani K, Sener A, Katada T, Malaisse WJ. Effects of D–glucose and starvation upon the cyclic ADP–ribose content of rat pancreatic islets. Biochem Mol Biol Int 1998 Jul;45(4):783–90
Scruel O see **Malaisse WJ**
Scruggs TE, Mastropieri MA. Summarizing single–subject research. Issues and applications. Behav Modif 1998 Jul; 22(3):221–42
Scruggs TE, Mastropieri MA. What happens during instruction: is any metaphor necessary? J Learn Disabil 1998 Jul–Aug;31(4):404–8
Scrutinio D, Passantino A, Lagioia R, Napoli F, Ricci A, Rizzon P. Percent achieved of predicted peak exercise oxygen uptake and kinetics of recovery of oxygen uptake after exercise for risk stratification in chronic heart failure. Int J Cardiol 1998 Apr 1;64(2):117–24
Scrutinio D see **Passantino A**
Scrutton D. The classification of cerebral palsy [letter; comment] Dev Med Child Neurol 1993 Jul;35(7):647–8. Comment on: Dev Med Child Neurol 1993 Feb;35(2):126–38.
Scrutton D. Imprecision? Precisely! [editorial] Dev Med Child Neurol 1998 Feb;40(2):75
Scrutton NS see **Craig DH**
Scrutton NS see **Lee HJ**
Scrutton NS see **Mewies M**
Scsuková S, Ježová M, Vranová J, Tatara M, Kolena J. Effect of local anesthetics on accessibility and thermal stability of the rat ovarian LH/hCG receptor. Pharmazie 1998 Jan; 53(1):63–6
Scsuková S see **Kolena J**
Scucchi L see **Marinoni E**
Scucchi LF see **Di Stefano D**
Scuccimarri R, Rodd C. Thyroid abnormalities as a feature of DiGeorge syndrome: a patient report and review of the literature. J Pediatr Endocrinol Metab 1998 Mar–Apr; 11(2):273–6 (27 ref.)
Scudamore A see **Cooke D**
Scudamore CH see **Janzen RM**
Scudamore CH see **Nagy AG**
Scudamore CH see **Patterson EJ**
Scudamore CL see **Macrae AI**
Scudamore CL see **Rhind SM**
Scudamore CL see **Wastling JM**
Scudamore IW see **Baillie HS**
Scudamore KA, MacDonald SJ. A collaborative study of an HPLC method for determination of ochratoxin A in wheat using immunoaffinity column clean–up. Food Addit Contam 1998 May–Jun;15(4):401–10
Scudamore KA, Nawaz S, Hetmanski MT. Mycotoxins in ingredients of animal feeding stuffs: II. Determination of mycotoxins in maize and maize products. Food Addit Contam 1998 Jan;15(1):30–55
Scudamore KA, Nawaz S, Hetmanski MT, Rainbird SC. Mycotoxins in ingredients of animal feeding stuffs: III. Determination of mycotoxins in rice bran. Food Addit Contam 1998 Feb–Mar;15(2):185–94
Scudder CA, Batourina EY, Tunder GS. Comparison of two methods of producing adaptation of saccade size and implications for the site of plasticity. J Neurophysiol 1998 Feb;79(2):704–15
Scudder DW see **Linden CH**
Scudder LE see **Williams MS**
Scudder SA see **Costa MJ**
Scudds RJ, McD. Robertson J. Empirical evidence of the association between the presence of musculoskeletal pain and physical disability in community–dwelling senior citizens. Pain 1998 Apr;75(2–3):229–35
Scudeletti M see **Barzegar C**
Scudeletti M see **Doucet C**
Scudeletti M see **Filaci G**
Scudeletti M see **Puppo F**
Scudeller G see **Rizzi L**
Scuderi A see **Distefano G**
Scuderi C see **Castiglione G**
Scuderi F see **Corrias MV**
Scuderi F see **Gallucci S**
Scuderi F see **Manna R**
Scuderi F see **Mazzarelli P**
Scuderi G see **Weiss LE**
Scuderi GL, Ricci F, Nucci C, Galasso MJ, Cerulli L. Electro–oculography in pigment dispersion syndrome. Ophthalmic Res 1998;30(1):23–9
Scuderi GR see **Font–Rodriguez DE**
Scuderi GR see **Schnitzer TJ**
Scuderi M see **D'Anna R**
Scuderi MG, Mayor MB. The value of postmortem retrievals in the analysis of long–term, well–functioning cemented femoral stems. Am J Orthop 1997 Dec;26(12):826–36 (47 ref.)
Scuderi N see **Rubino C**
Scuderi N see **Valeriani M**
Scuderi P see **Ill CR**
Scuderi PE, Weaver RG Jr, James RL, Mims G, Elliott WG, Weeks DB. A randomized, double–blind, placebo controlled comparison of droperidol, ondansetron, and metoclopramide for the prevention of vomiting following outpatient strabismus surgery in children. J Clin Anesth 1997 Nov;9(7):551–8
Scuderi PE see **MacGregor DA**
Scuderi PE see **Tang J**
Scuderi R, Viglianisi FG, Landolina C, Privitera PP, Sfogliano L, Noto R. Evaluation of cardiovascular parameters by continuous 24 hour monitoring in diabetic hypertensive patients with autonomic neuropathies. Eur Rev Med Pharmacol Sci 1997 Jul–Aug;1(4):115–8
Scudiero D see **Kitada S**
Scudiero D see **Takayama S**
Scudiero DA, Monks A, Sausville EA. Cell line designation change: multidrug–resistant cell line in the NCI anticancer screen [letter] J Natl Cancer Inst 1998 Jun 3;90(11):862
Scudiero DA see **Monks A**
Scudiero DA see **O'Connor PM**
Scudiero R see **Carginale V**
Sčudla V, Horák P, Faltýnek L, Pospíšil Z, Budíková M, Heřmanová Z. Význam vyšetření interleukinu–10 v séru nemocných se systémovým lupus erythematodes. Cas Lek Cesk 1998 Jan 26;137(2):44–7 (Eng. Abstr.) **(Cze)**
Sčudla V, Horák P, Faltýnek L, Pospíšil Z, Budíková M, Heřmanová Z. Vaskulární intercelulární adhezivní molekula–1 (VCAM–1)—nový ukazatel aktivity systémového lupus erythematodes? Vnitr Lek 1997 May; 43(5):307–11 (Eng. Abstr.) **(Cze)**
Sčudla V see **Horák P**
Scuffham PA see **Devlin NJ**
Scukanec–Spoljar M see **Nigojevic S**
Sculco TP. The knee joint in rheumatoid arthritis. Rheum Dis Clin North Am 1998 Feb;24(1):143–56 (30 ref.)
Sculco TP, Choi JC. The role and results of bone grafting in revision total knee replacement. Orthop Clin North Am 1998 Apr;29(2):339–46 (13 ref.)
Sculco TP see **Montgomery KD**
Sculco TP see **Sharrock NE**
Sculco TP see **Tate D Jr**
Sculco TP see **Timon S**
Sculean A, Karring T, Theilade J, Lioubavina N. The regenerative potential of oxytalan fibers. An experimental

study in the monkey. J Clin Periodontol 1997 Dec; 24(12):932–6

Sculerati N, Perle MA, Oddoux C, Clayton CM, Ostrer H. X-inactivation and cytogenetic studies in a family with sensorineural hearing loss and Turner syndrome. Otolaryngol Head Neck Surg 1997 Dec;117(6):S221–5

Sculier JP, Berghmans T, Castaigne C, Luce S, Sotiriou C, Vermylen P, Paesmans M. Maintenance chemotherapy for small cell lung cancer: a critical review of the literature [see comments] Lung Cancer 1998 Feb;19(2):141–51 (20 ref.). Comment in: Lung Cancer 1998 Feb;19(2):99–100.

Sculier JP, Berghmans T, Vermylen P, Ninane V. Actualités en cancérologie pulmonaire. Rev Med Brux 1997 Sep; 18(4):204–8 (18 ref.) (Eng. Abstr.) **(Fre)**

Sculier JP, Markiewicz E, Foubert J. Cathéters veineux centraux à chambre totalement implantés. Utilisation et surveillance. Rev Mal Respir 1997 Jun;14(3):235–6 (4 ref.) **(Fre)**

Sculier JP, Paesmans M, Libert P, Bureau G, Dabouis G, Thiriaux J, Michel J, Van Cutsem O, Schmerber J, Giner V, Berchier MC, Mommen P, Sergysels R, Klastersky J. Facteurs pronostiques des cancers bronchiques non à petites cellules au stade avancé: expérience de l'European Lung Cancer Working Party. Rev Mal Respir 1997 Dec; 14(6):445–9 (Eng. Abstr.) **(Fre)**

Sculier JP, Paesmans M, Thiriaux J, Lecomte J, Bureau G, Giner V, Efremidis A, Lafitte JJ, Berchier MC, Alexopoulos CG, Zacharias C, Mommen P, Ninane V, Klastersky J. Phase III randomized trial comparing cisplatin and carboplatin with or without ifosfamide in patients with advanced non-small-cell lung cancer. European Lung Cancer Working Party. J Clin Oncol 1998 Apr; 16(4):1388–96

Sculier JP, Quoix E. Cancers bronchiques non à petites cellules au stade III. La stratégie thérapeutique. Rev Mal Respir 1998 Jun;15(3 Bis):319–22 (24 ref.) (Eng. Abstr.) **(Fre)**

Sculier JP see **Adedoyin A**
Sculier JP see **Berghmans T**
Sculier JP see **Lemaitre F**
Sculier JP see **Paesmans M**
Sculier JP see **Vermylen P**
Scull JJ see **Martins MC**
Scull JR see **Wiliams RC**
Scullen OJ see **Kozempel MF**
Scullen OJ see **Zaika LL**
Sculley TB see **Kienzle N**
Sculli G see **Morabito F**
Scullica L see **Colotto A**
Scullica L see **Fantini M**
Scullica L see **Fontana L**
Scullica MG see **Ricci B**
Scullion D see **Teare JP**
Scullion MJ see **Smith AG**
Scully B see **Morris CN**
Scully BE see **Argenziano M**

Scully C. Appointment of consultants [letter] Br Dent J 1998 Apr 11;184(7):313–4

Scully C. Bullous pemphigoid localized to the mouth [letter; comment] Br J Dermatol 1997 Nov;137(5):825. Comment on: Br J Dermatol 1996 Aug;135(2):334–6.

Scully C, Beyli M, Ferreiro MC, Ficarra G, Gill Y, Griffiths M, Holmstrup P, Mutlu S, Porter S, Wray D. Update on oral lichen planus: etiopathogenesis and management. Crit Rev Oral Biol Med 1998;9(1):86–122 (491 ref.)

Scully C, el-Maaytah M, Porter SR, Greenman J. Breath odor: etiopathogenesis, assessment and management. Eur J Oral Sci 1997 Aug;105(4):287–93 (119 ref.)

Scully C, Porter SR. The clinical spectrum of desquamative gingivitis. Semin Cutan Med Surg 1997 Dec;16(4):308–13 (79 ref.)

Scully C see **Calabrese L**
Scully C see **Chaudhry Z**
Scully C see **de Almeida OP**
Scully C see **Ingafou M**
Scully C see **Jaber MA**
Scully C see **Lodi G**
Scully C see **Porter SR**
Scully C see **Tradati N**
Scully C see **Triantos D**
Scully C see **Wu CL**
Scully CM see **Di Alberti L**

Scully D, Kremer J, Meade MM, Graham R, Dudgeon K. Physical exercise and psychological well being: a critical review. Br J Sports Med 1998 Jun;32(2):111–20 (127 ref.)

Scully HE see **Borger MA**
Scully HE see **David TE**
Scully JH Jr see **Faulkner LR**

Scully KW, Pates RD, Desper GS, Connors AF, Harrell FE Jr, Pieper KS, Hannan RL, Reynolds RE. Development of an enterprise-wide clinical data repository: merging multiple legacy databases. Proc AMIA Annu Fall Symp 1997;:32–6

Scully MF see **Brennand DM**
Scully MF see **Lupu C**

Scully PJ, Coakley G, Kinsella A, Waddington JL. Executive (frontal) dysfunction and negative symptoms in schizophrenia: apparent gender differences in 'static' v. 'progressive' profiles. Br J Psychiatry 1997 Aug;171:154–8

Scully PJ, Coakley G, Kinsella A, Waddington JL. Psychopathology, executive (frontal) and general cognitive impairment in relation to duration of initially untreated versus subsequently treated psychosis in chronic schizophrenia. Psychol Med 1997 Nov;27(6):1303–10

Scully PJ see **Waddington JL**

Scully RE. Hormonally active ovarian tumors. Verh Dtsch Ges Pathol 1997;81:245–52 (39 ref.)

Scully RE see **Alvarado-Cabrero I**
Scully RE see **Clement PB**
Scully RE see **Jones MA**
Scully RE see **Kommoss F**
Scully RE see **Kotlar T**
Scully RE see **Langer RD**
Scully RE see **Nielsen GP**
Scully RE see **Oliva E**
Scully RE see **Pins MR**
Scully RE see **Young RH**
Scully RM see **Wei ML**
Scully S see **Bucay N**
Scully S see **Lacey DL**
Scully S see **Yu T**

Scully SP, Aaron RK, Urbaniak JR. Survival analysis of hips treated with core decompression or vascularized fibular grafting because of avascular necrosis. J Bone Joint Surg Am 1998 Sep;80(9):1270–5

Scully SP see **Berend KR**
Scully SP see **Qi WN**

Sculpher M. The cost-effectiveness of preference-based treatment allocation: the case of hysterectomy versus endometrial resection in the treatment of menorrhagia. Health Econ 1998 Mar;7(2):129–42

Sculpher M. A cost-utility analysis of abdominal hysterectomy versus transcervical endometrial resection for the surgical treatment of menorrhagia. Int J Technol Assess Health Care 1998 Spring;14(2):302–19

Sculpher MJ see **Wellwood J**
Sculptoreanu A see **Bkaily G**
Sculptoreanu A see **Deng XF**
Scultéty S see **Szöke I**
Scumpu G see **Pandeli C**

Scuotto A, Cappabianca S, Melone MB, Puoti G. MRI "fogging" in cerebellar ischaemia: case report. Neuroradiology 1997 Nov;39(11):785–7

Scuotto A see **Cappabianca S**
Scuotto A see **Picillo U**

Scupham AJ, Triplett EW. Isolation and characterization of the UDP-glucose 4'-epimerase-encoding gene, galE, from Brucella abortus 2308. Gene 1997 Nov 20;202(1–2):53–9

Scupi BS, Benson BE, Brown LB, Uhde TW. Rapid onset: a valid panic disorder criterion? Depress Anxiety 1997; 5(3):121–6

Scupola A see **Di Staso S**
Scurati N see **Bernini F**
Scurfield R see **Loo CM**

Scuric Z, Stain SC, Anderson WF, Hwang JJ. New member of aldose reductase family proteins overexpressed in human hepatocellular carcinoma. Hepatology 1998 Apr; 27(4):943–50

Scuric Z see **Sakamoto T**
Scurini C see **Libroia A**
Scuro L see **Letizia C**
Scurr JH see **Farrah J**
Scurr JH see **Saharay M**
Scurr JH see **Shoab SS**
Scurr LL see **Sewell WA**

Scurria MS, Bader JD, Shugars DA. Meta-analysis of fixed partial denture survival: prostheses and abutments. J Prosthet Dent 1998 Apr;79(4):459–64

Scurria MS, Morgan ZV 4th, Guckes AD, Li S, Koch G. Prognostic variables associated with implant failure: a retrospective effectiveness study. Int J Oral Maxillofac Implants 1998 May-Jun;13(3):400–6

Scurria MS see **Shugars DA**

Scurry J, Beshay V, Cohen C, Allen D. Ki67 expression in lichen sclerosus of vulva in patients with and without associated squamous cell carcinoma. Histopathology 1998 May;32(5):399–404

Scurry J see **Golbang P**
Scurry J see **Neesham D**
Scursatone E see **Bono R**
Scursoni AM see **Alonso DF**
Scurti D see **Costantini R**
Scurto PL see **Choueiry MA**
Scurtu C see **Mihalache D**
Scutari G see **Bragadin M**

Scutaru B, Giersch T, Cozmei C, Hock B. Immunoenzymatic determination of atrazine in rat tissue samples. Toxicology 1998 May 15;127(1–3):11–6

Scutaru B see **Cantemir C**

Scutaru MD. Evolution of external respiratory mechanism in vertebrates. Rev Med Chir Soc Med Nat Iasi 1995 Jul-Dec;99(3–4):251–3

Scutaru MD. Aspecte ontogenetice şi filogenetice în morfofuncţionalitatea velo-faringiana. Rev Med Chir Soc Med Nat Iasi 1995 Jul-Dec; 99(3–4):255–6 **(Rum)**

Scutaru MD. Importanţa cunoaşterii surselor vasculare comune în afecţiunile trigemino-faciale. Rev Med Chir Soc Med Nat Iasi 1995 Jul-Dec; 99(3–4):257–8 **(Rum)**

Scutchfield FD. Medical directors, managed care, and population medicine competencies. Old wine in new bottles [editorial; comment] Am J Prev Med 1998 Jul;15(1):71–2 . Comment on: Am J Prev Med 1998 Jul;15(1):65–70.

Scutchfield FD, Benjamin R. The role of the medical profession in physician discipline [editorial; comment] JAMA 1998 Jun 17;279(23):1915–6. Comment on: JAMA 1998 Jun 17;279(23):1883–8. Comment on: JAMA 1998 Jun 17;279(23):1889–93.

Scutchfield FD, Lee J, Patton D. Managed care in the United States. J Public Health Med 1997 Sep;19(3):251–4

Scutchfield FD see **Patrick K**
Scutchfield FD see **Schauffler HH**

Scutellari PN, Galeotti R, Leprotti S, Piva N, Spanedda R. Ruolo della tomografia computerizzata nella diagnosi della malattia ossea del mieloma multiplo. Radiol Med (Torino) 1997 Jun;93(6):669–75 (Eng. Abstr.) **(Ita)**

Scutellari PN, Orzincolo C. Rheumatoid arthritis: sequences. Eur J Radiol 1998 May;27 Suppl 1:S31–8

Scuteri A see **Russo GE**
Scutt AM see **Erben RG**

Scutt CP, Gilmartin PM. High-stringency subtraction for the identification of differentially regulated cDNA clones. Biotechniques 1997 Sep;23(3):468–70, 472, 474

Scutt CP, Kamisugi Y, Sakai F, Gilmartin PM. Laser isolation of plant sex chromosomes: studies on the DNA composition of the X and Y sex chromosomes of Silene latifolia. Genome 1997 Oct;40(5):705–15

Scutt D, Manning JT, Whitehouse GH, Leinster SJ, Massey CP. The relationship between breast asymmetry, breast size and the occurrence of breast cancer. Br J Radiol 1997 Oct; 70(838):1017–21

Scutt D see **Diver MJ**
Scutt LE see **Bassett AS**
Scutt LE see **Husted J**

Scutter SD, Türker KS. Recruitment stability in masseter motor units during isometric voluntary contractions. Muscle Nerve 1998 Oct;21(10):1290–8

Scutti G see **Brunelli A**

Scuvée-Moreau J, Seutin V, Vrijens B, Pirotte B, De Tullio P, Massotte L, Albert A, Delarge J, Dresse A. Effect of potassium channel openers on the firing rate of hippocampal pyramidal cells and A10 dopaminergic neurons in vitro. Arch Physiol Biochem 1997 Sep; 105(5):421–8

Scuvée-Moreau J see **Seutin V**

Sczakiel G. The design of antisense RNA. Antisense Nucleic Acid Drug Dev 1997 Aug;7(4):439–44 (37 ref.)

Sczakiel G see **Deichmann M**
Sczakiel G see **Eckardt S**
Sczakiel G see **Hammann C**
Sczakiel G see **Kronenwett R**
Sczakiel G see **Längle-Rouault F**
Sczakiel G see **Nedbal W**
Sczakiel G see **Patzel V**
Sczakiel G see **Wollscheid V**
Sczepanski B see **Susset MA**
Sdano MT see **McDearmon EL**
Sdicu AM see **Lussier M**
Sdicu AM see **Shahinian S**
Sdobnikova SV see **Krasnov MM**
Sdokhova SA see **Samuilova TL**
Sdrenias C see **Ioannidis TT**
Sdrobolini A see **Di Costanzo F**
Sdrulla AD see **Wang S**

Sdvizhkov AM, Leshkevich IA, Plavunov NF. Sovershenstvovanie organizatsii onkologicheskoĭ sluzhby Moskvy. Probl Sotsialnoi Gig Istor Med 1997 Sep-Oct; (5):24–6 (Eng. Abstr.) **(Rus)**

Se Thoe SY, Tay L, Sng EH. Evaluation of Amplicor- and IS6110-PCR for direct detection of Mycobacterium tuberculosis complex in Singapore. Trop Med Int Health 1997 Nov;2(11):1095–101

Seabaugh DR see **Schellhammer PF**

Seabaugh RC, Olson KE, Higgs S, Carlson JO, Beaty BJ. Development of a chimeric sindbis virus with enhanced per Os infection of Aedes aegypti. Virology 1998 Mar 30; 243(1):99–112

Seaber AV see **Chen LE**
Seaber AV see **Hartsock LA**
Seaber AV see **Humphrey JS**
Seaber AV see **Korompilias AV**

Seaber EJ, Ridout G, Layton G, Posner J, Peck RW. The novel anti-migraine compound zolmitriptan (Zomig 311C90) has no clinically significant interactions with paracetamol or metoclopramide. Eur J Clin Pharmacol 1997;53(3–4):229–34

Seaber EJ see **Peck RW**

Seaberg DC, MacLeod BA. Correlation between triage nurse and physician ordering of ED tests. Am J Emerg Med 1998 Jan;16(1):8–11

Seaberg DC, Yealy DM, Lukens T, Auble T, Mathias S. Multicenter comparison of two clinical decision rules for the use of radiography in acute, high-risk knee injuries. Ann Emerg Med 1998 Jul;32(1):8–13

Seaberg E see **Charlton M**
Seaberg E see **Ratcliff G**
Seaberg EC see **Demetris AJ**
Seaberg EC see **Dickson RC**
Seaberg EC see **Wiesner RH**

Seabold GK, Luo J, Miller MW. Effect of ethanol on neurotrophin-mediated cell survival and receptor expression in cultures of cortical neurons. Brain Res Dev Brain Res 1998 Jun 15;108(1–2):139–45

Seabold JE see **Greenspan BS**
Seabold JS see **Madsen MT**
Seabold R see **Saviola B**
Seabold RR, Schleif RF. Apo-AraC actively seeks to loop. J Mol Biol 1998 May 8;278(3):529-38
Seabold RR see **Saviola B**
(Seaborg GT), Tapscott E. Explorer of the mysteries of the atom [news] J Nucl Med 1998 Jun;39(6):16N-17N
Seabourn JT see **Freed KS**
Seabourn JT see **Keogan MT**
Seabra J see **Rocha M**
Seabra LA see **Warenius HM**
Seabra MC. Membrane association and targeting of prenylated Ras-like GTPases. Cell Signal 1998 Mar; 10(3):167-72 (59 ref.)
Seabra MC, James GL. Prenylation assays for small GTPases. Methods Mol Biol 1998;84:251-60
Seabra MC see **MacDonald IM**
Seabra SH see **DaMatta RA**
Seabra V see **Yin M**
Seabra-Gomes R, Machado FP, Baptista J, Palos JL, Gonçalves N, Alves R, Bettencourt V. Angioplastia coronária com laser para a estenose intrastent. Rev Port Cardiol 1997 Dec;16(12):1025-8 (Por)
Seabra-Gomes R see **Aguiar J**
Seabra-Gomes R see **Almeida M**
Seabra-Gomes R see **Baptista J**
Seabra-Gomes R see **Bronze L**
Seabra-Gomes R see **Caires G**
Seabra-Gomes R see **Mendes M**
Seabra-Gomes R see **Mesquita A**
Seabra-Gomes R see **Serruys PW**
Seabra-Gomes R see **Teles RC**
Seabright PJ see **Bevan AP**
Seabrook B see **Halpern NA**
Seabrook E see **Lawler KA**
Seabrook GR see **Palmer MJ**
Seabrook MA, Lawson M, Woodfield S, Baskerville PA. Undergraduate teaching in a day surgery unit: a 2-year evaluation. Med Educ 1998 May;32(3):298-303
Seaby C see **Cohen HR**
Seacat AM, Kuppusamy P, Zweier JL, Yager JD. ESR identification of free radicals formed from the oxidation of catechol estrogens by Cu2+. Arch Biochem Biophys 1997 Nov 1;347(1):45-52
Seack J, Kruse M, Müller WE. Evolutionary analysis of G-proteins in early metazoans: cloning of alpha- and beta-subunits from the sponge Geodia cydonium. Biochim Biophys Acta 1998 Jan 2;1401(1):93-103
Seack J, Pancer Z, Müller IM, Müller WE. Molecular cloning and primary structure of a Rhesus (Rh)-like protein from the marine sponge Geodia cydonium. Immunogenetics 1997;46(6):493-8
Seack J see **Krasko A**
Seack KH see **Rittig MG**
(Seacole M), Griffon DP. "A somewhat duskier skin": Mary Seacole in the Crimea. Nurs Hist Rev 1998;6:115-27
Seada LS see **Eissa S**
Seagar AL see **McGoogan E**
Seagar L see **Young H**
Seagar M see **Leveque C**
Seagard JL see **Hopp FA**
Seage GR 3rd, Mayer KH, Wold C, Lenderking WR, Goldstein R, Cai B, Gross M, Heeren T, Hingson R. The social context of drinking, drug use, and unsafe sex in the Boston Young Men Study. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Apr 1;17(4):368-75
Seage GR 3rd see **Freedberg KA**
Seage GR 3rd see **Gross M**
Seage GR 3rd see **Paltiel AD**
Seage GR 3rd see **Wold C**
Seage GR 3rd see **Xu C**
Seager D see **Bernstein RM**
Seager H. Drug-delivery products and the Zydis fast-dissolving dosage form. J Pharm Pharmacol 1998 Apr; 50(4):375-82 (10 ref.)
Seager HD see **Bunk A**
Seager MA, Borgnis RL, Berry SD. Delayed acquisition of behavioral and hippocampal responses during jaw movement conditioning in aging rabbits. Neurobiol Aging 1997 Nov-Dec;18(6):631-9
Seager MA, Borgnis RL, Berry SD. Hippocampal age differences reoccur after modification of stimulus configurations in rabbit jaw movement conditioning. Neurobiol Aging 1998 May-Jun;19(3):277-81
Seagle H see **Shick SM**
Seagle HM, Bessesen DH, Hill JO. Effects of sibutramine on resting metabolic rate and weight loss in overweight women. Obes Res 1998 Mar;6(2):115-21
Seagle HM see **Hill JO**
Seagle HM see **McGuire MT**
Seagle MB see **Williams WN**
Seago DP see **Martin RW**
Seago DP see **Sullivan CA**
Seago JA. Organizational culture in hospitals: issues in measurement. J Nurs Meas 1997 Winter;5(2):165-78 (44 ref.)
Seagren S see **Weisman RA**
Seagren SL see **Weisman RA**
Seagroatt V, Stratton I. Bias in meta-analysis detected by a simple, graphical test. Test had 10% false positive rate [letter; comment] BMJ 1998 Feb 7;316(7129):470; discussion 470-1. Comment on: BMJ 1997 Sep 13;315(7109):629-34.
Seagroatt V see **Evans JG**
Seagroves TN, Krnacik S, Raught B, Gay J, Burgess-Beusse B, Darlington GJ, Rosen JM. C/EBPbeta, but not C/EBPalpha, is essential for ductal morphogenesis, lobuloalveolar proliferation, and functional differentiation in the mouse mammary gland. Genes Dev 1998 Jun 15; 12(12):1917-28
Seah A see **Koh WH**
Seah CS see **Hong SW**
Seah CS see **Tan YY**
Seah ES see **Lee KM**
Seah L see **Suvarna K**
Seah LL, Fu ER. Acute orbital cellulitis--a review of 17 cases. Ann Acad Med Singapore 1997 Jul;26(4):409-14
Seah PW see **Dallalana RJ**
Seah SK, Foster PJ, Chew PT, Jap A, Oen F, Fam HB, Lim AS. Incidence of acute primary angle-closure glaucoma in Singapore. An island-wide survey. Arch Ophthalmol 1997 Nov;115(11):1436-40
Seah SY, Terracina G, Bolin JT, Riebel P, Snieckus V, Eltis LD. Purification and preliminary characterization of a serine hydrolase involved in the microbial degradation of polychlorinated biphenyls. J Biol Chem 1998 Sep 4; 273(36):22943-9
Seaborn T see **Sedrish S**
Seaborn TL, Beadle RE, McGorum BC, Marley CL. Quantification of antigen-specific antibody concentrations in tracheal lavage fluid of horses with summer pasture-associated obstructive pulmonary disease. Am J Vet Res 1997 Dec;58(12):1408-11
Seaborn TL see **Ramirez S**
Seaborn TL see **Sedrish SA**
Seakins PJ. Measuring temperature and humidity in the breathing circuit. Respir Care Clin N Am 1998 Jun; 4(2):229-42 (11 ref.)
Seal A see **Twidale N**
Seal BC, Rossi P, Henderson C. Speech-language pathologists in schools for the deaf. A survey of scope of practice, service delivery, caseload, and program features. Am Ann Deaf 1998 Jul;143(3):277-83
Seal BS, King DJ, Locke DP, Senne DA, Jackwood MW. Phylogenetic relationships among highly virulent Newcastle disease virus isolates obtained from exotic birds and poultry from 1989 to 1996. J Clin Microbiol 1998 Apr; 36(4):1141-5
Seal BS see **King DJ**
Seal BS see **Kreutz LC**
Seal BS see **Neill JD**
Seal CJ see **Cappelli FP**
Seal DD, Loken RG, Hurlbert RJ. A surgically placed epidural catheter in a patient with spinal trauma. Can J Anaesth 1998 Feb;45(2):170-4
Seal DV see **Arnott MA**
Seal DV see **Bennett HG**
Seal DV see **Cassella JP**
Seal DV see **Ledee DR**
Seal DV see **Newman W**
Seal DV see **Patterson WJ**
Seal E see **Hennigar RA**
Seal E Jr see **McDonnell WF**
Seal EC, Rutter HR, Horrigan MC, Britton MG. Left atrial tumour mimicking pulmonary embolism. Respir Med 1997 Oct;91(9):562-4
Seal EC see **Kompoliti K**
Seal J see **Akamatsu M**
Seal L, Von Hoff D, Lawrence R, Izbicka E, Jamison RM. An in vitro assessment of the antineoplastic potential of 2H-1,3-oxazine-2,6(3H)-dione (3-oxauracil), a novel pyrimidine. Invest New Drugs 1997;15(4):289-93
Seal R see **Koller J**
Seal R see **Robinson J**
Seal RP, Daniels GM, Wolfgang WJ, Forte MA, Amara SG. Identification and characterization of a cDNA encoding a neuronal glutamate transporter from Drosophila melanogaster. Receptors Channels 1998;6(1):51-64
Seal S see **Bignell GR**
Seal S see **Houlston RS**
Seal S see **Olschwang S**
Seal S see **Roth S**
Seal S see **Shayeghi M**
Seal SE see **Mumford RA**
Seal US see **Kazensky CA**
Seale J see **Boraks P**
Seale JL, Rumpler WV. Comparison of energy expenditure measurements by diet records, energy intake balance, doubly labeled water and room calorimetry. Eur J Clin Nutr 1997 Dec;51(12):856-63
Seale JL, Rumpler WV. Synchronous direct gradient layer and indirect room calorimetry. J Appl Physiol 1997 Nov; 83(5):1775-81
Seale JP see **Adams MR**
Seale JP see **Burge SK**
Seale JP see **Chan BS**
Seale JP see **Donnelly R**
Seale JP see **Foe K**
Seale JP see **Jankelson D**
Seale JP see **Li YN**
Seale JR see **Bloor AJ**
Seale JW, Brazil BT, Horowitz PM. Photoincorporation of fluorescent probe into GroEL: defining site of interaction. Methods Enzymol 1998;290:318-23
Seale JW, Chirgwin JM, Demeler B, Horowitz PM. Preformed GroES oligomers are not required as functional cochaperonins. J Protein Chem 1997 Oct;16(7):661-8
Seale JW see **Gorovits BM**
Seale MD, Smith BT, Prosser WH, Zalameda JN. Lamb wave assessment of fiber volume fraction in composites. J Acoust Soc Am 1998 Sep;104(3 Pt 1):1399-403
Seale NS see **Santos-Pinto L**
Seale TW, Avor K, Singh S, Hall N, Chan HM, Basmadjian GP. 2'-Substitution of cocaine selectively enhances dopamine and norepinephrine transporter binding. Neuroreport 1997 Nov 10;8(16):3571-5
Seale TW, Nael R, Singh S, Basmadjian G. Inherited, selective hypoanalgesic response to cytisine in the tail-flick test in CF-1 mice. Neuroreport 1998 Jan 26;9(2):201-5
Seale TW see **Avor KS**
Seale TW see **Garrett KM**
Seale WR see **Fernandez-Martorell P**
Seale WR see **Handman H**
Seale WR see **Rais-Bahrami K**
Sealey JE see **Chan R**
Sealey JE see **Roman MJ**
Sealey JE see **Yan Y**
Sealfon SC see **Mitchell R**
Sealock R see **Gee SH**
Sealock R see **Lin JW**
Sealock R see **Peters MF**
Seals B see **Guillory JA**
Seals B see **Moneyham L**
Seals BF see **Sowell RL**
Seals D see **Esler M**
Seals DR see **Davy KP**
Seals DR see **DeSouza CA**
Seals DR see **Hunt BE**
Seals DR see **Jones PP**
Seals DR see **Stevenson ET**
Seals DR see **Tanaka H**
Seals DR see **Taylor JA**
Seals DR see **Van Pelt RE**
Seals TD, Keith MR. Influence of patient information leaflets on anticonvulsant drug compliance in prison. Am J Health Syst Pharm 1997 Nov 15;54(22):2585-7
Sealy L see **Mobley CM**
Sealy-Lewis HM, Fairhurst V. Isolation of mutants deficient in acetyl-CoA synthetase and a possible regulator of acetate induction in Aspergillus niger. Microbiology 1998 Jul;144 (Pt 7):1895-900
Seaman DR. Joint complex dysfunction, a novel term to replace subluxation/subluxation complex: etiological and treatment considerations. J Manipulative Physiol Ther 1997 Nov-Dec;20(9):634-44 (150 ref.)
Seaman DR. Changes in brain function after manipulation of the cervical spine [letter; comment] J Manipulative Physiol Ther 1998 May;21(4):295-6; discussion 296-7. Comment on: J Manipulative Physiol Ther 1997 Oct;20(8):529-45.
Seaman DR, Winterstein JF. Dysafferentation: a novel term to describe the neuropathophysiological effects of joint complex dysfunction. A look at likely mechanisms of symptom generation. J Manipulative Physiol Ther 1998 May;21(4):267-80 (134 ref.)
Seaman J see **Garnero P**
Seaman JJ see **Hortobagyi GN**
Seaman KG. Emergency medical service system evaluation and planning strategies for prehospital chest pain in Howard County, Maryland. Md Med J 1997;Suppl:80-7
Seaman M see **Srinivasan S**
Seaman MN, McCaffery JM, Emr SD. A membrane coat complex essential for endosome-to-Golgi retrograde transport in yeast. J Cell Biol 1998 Aug 10;142(3):665-81
Seaman R, Legendre AM. Owner experiences with home use of a gastrostomy tube in their dog or cat [see comments] J Am Vet Med Assoc 1998 May 15;212(10):1576-8. Comment in: J Am Vet Med Assoc 1998 Aug 1;213(3):338.
Seaman RL see **Jauchem JR**
Seaman SR, Brettle RP, Gore SM. Mortality from overdose among injecting drug users recently released from prison: database linkage study [see comments] BMJ 1998 Feb 7; 316(7129):426-8. Comment in: BMJ 1998 Jun 6;316(7146):1744-5.
Seaman SR, Brettle RP, Gore SM. Pre-AIDS mortality in the Edinburgh City Hospital HIV cohort. Stat Med 1997 Nov 15;16(21):2459-74
Seaman SW see **Sen NP**
Seaman WE see **Rolstad B**
Seaman WE see **Sundbäck J**
Seamans JK, Floresco SB, Phillips AG. D1 receptor modulation of hippocampal-prefrontal cortical circuits integrating spatial memory with executive functions in the rat. J Neurosci 1998 Feb 15;18(4):1613-21
Seamans TW see **Belant JL**
Seamark CJ. The demise of the D&C. J R Soc Med 1998 Feb;91(2):76-9 (61 ref.)
Seamark CJ, Gray DJ. Like mother, like daughter [letter] Br J Gen Pract 1997 Dec;47(425):836
Seamark CJ, Gray DJ. Teenagers and risk-taking: pregnancy and smoking. Br J Gen Pract 1998 Feb;48(427):985-6
Seamark DA, Backhouse S, Barber P, Hichens J, Lee R, Powell R. Validation of current practice and a near patient testing method for oral-anticoagulant control in general practice. J R Soc Med 1997 Dec;90(12):657-60

Seamark DA, Williams S, Hall M, Lawrence CJ, Gilbert J. Palliative terminal cancer care in community hospitals and a hospice: a comparative study. Br J Gen Pract 1998 Jun; 48(431):1312–6

Seamark DA, Williams S, Hall M, Lawrence CJ, Gilbert J. Dying from cancer in community hospitals or a hospice: closest lay carers' perceptions. Br J Gen Pract 1998 Jun; 48(431):1317–21

Seamark RF see **Nottle MB**

Seamark RF see **Tremellen KP**

Seamark RF see **Zalewski PD**

Seamark RW, Gaughwin M, Owen N, Liew C. HIV infection among male prisoners in South Australia, 1989 to 1994. Aust N Z J Public Health 1997 Oct;21(6):572–6

Seamon JG, McKenna PA, Binder N. The mere exposure effect is differentially sensitive to different judgment tasks. Conscious Cogn 1998 Mar;7(1):85–102

Seamon JP see **Jones JS**

Seamon KB. Specifications for biotechnology-derived protein drugs. Curr Opin Biotechnol 1998 Jun;9(3):319–25 (19 ref.)

Seamon MJ see **Schultze JL**

Seamon VJ see **Johnstone S**

Seamons RA see **Roberts LO**

Sean Riminton D, Körner H, Strickland DH, Lemckert FA, Pollard JD, Sedgwick JD. Challenging cytokine redundancy: inflammatory cell movement and clinical course of experimental autoimmune encephalomyelitis are normal in lymphotoxin-deficient, but not tumor necrosis factor-deficient, mice. J Exp Med 1998 May 4; 187(9):1517–28

Seaner R see **Wu WX**

Seaner RM see **Ferguson JE 2nd**

Seaquist ER. Comparison of arterialized venous sampling from the hand and foot in the assessment of in vivo glucose metabolism. Metabolism 1997 Nov;46(11):1364–6

Seaquist ER. Microvascular complications of diabetes. Strategies for managing retinopathy, nephropathy, and neuropathy [see comments] [published erratum appears in Postgrad Med 1998 May;103(5):38] Postgrad Med 1998 Jan; 103(1):61–3, 66–8 (12 ref.). Comment in: Postgrad Med 1998 May;103(5):37–8.

Seaquist ER, Gruetter R. Identification of a high concentration of scyllo-inositol in the brain of a healthy human subject using 1H- and 13C-NMR. Magn Reson Med 1998 Feb;39(2):313–6

Seaquist ER see **Gruetter R**

Sear JW. Eltanolone for induction of anaesthesia in the surgical patient. A comparison of dose requirements in young and elderly patients. Acta Anaesthesiol Scand 1997 Oct;41(9):1175–9

Sear JW. ORG 21465, a new water-soluble steroid hypnotic: more of the same or something different? [editorial; comment] Br J Anaesth 1997 Oct;79(4):417–9. Comment on: Br J Anaesth 1997 Oct;79(4):427–32. Comment on: Br J Anaesth 1997 Oct;79(4):433–9.

Sear JW. Recent advances and developments in the clinical use of i.v. opioids during the peroperative period. Br J Anaesth 1998 Jul;81(1):38–50 (134 ref.)

Sear JW. Eltanolone: 50 years on and still looking for steroid hypnotic agents! [editorial] Eur J Anaesthesiol 1998 Mar; 15(2):129–32 (32 ref.)

Sear JW see **Howell SJ**

Sear YM see **Howell SJ**

Seara Aguilar G. La atención al niño enfermo crónico en el Area sanitaria. An Esp Pediatr 1997 Jun;Spec No 1:110–1 **(Spa)**

Seara Valero R see **Martos Pérez F**

Searby CC see **Nishimura DY**

Searby N see **Rabot S**

Search DJ see **Cleale RM**

Search DJ see **Wang BS**

Searcy GP see **Smedile LE**

Searfoss G see **Saltzman A**

Searight HR. What is the role of the resident's "significant other" in the teaching program?? Fam Med 1997 Sep; 29(8):538–9 (6 ref.)

Searl A, Cullen RT. An enzymatic tissue digestion method for fibre biopersistence studies. Ann Occup Hyg 1997 Dec; 41(6):721–7

Searl JP see **Carpenter MA**

Searl JP see **Shaw GY**

Searl TJ, Redman RS, Silinsky EM. Mutual occlusion of P2X ATP receptors and nicotinic receptors on sympathetic neurons of the guinea-pig. J Physiol (Lond) 1998 Aug 1; 510 (Pt 3):783–91

Searl TJ, Silinsky EM. Increases in acetylcholine release produced by phorbol esters are not mediated by protein kinase C at motor nerve endings. J Pharmacol Exp Ther 1998 Apr;285(1):247–51

Searle A see **Kirkup L**

Searle ES, Stedman Y, Webb A. What's in a name [letter] Br J Fam Plann 1998 Apr;24(1):27

Searle ES see **Murty J**

Searle J. Deviation of the path of a sliding object due to road camber. Sci Justice 1998 Jan-Mar;38(1):45–7

Searle J see **Jass JR**

Searle JB. Speciation, chromosomes, and genomes. Genome Res 1998 Jan;8(1):1–3

Searle JB see **Bilton DT**

Searle JR. How to study consciousness scientifically. Brain Res Brain Res Rev 1998 May;26(2–3):379–87

Searle K, Guilliard C, Wallat S, Schalasta G, Enders G. Acute parvovirus B19 infection in pregnant women--an analysis of serial samples by serological and semi-quantitative PCR techniques. Infection 1998 May-Jun;26(3):139–43

Searle K see **Enders G**

Searle K see **Komischke K**

Searle M see **Simmons D**

Searle MS see **Bostock-Smith CE**

Searle MS see **Doupe MB**

Searle N see **Ray KP**

Searle NR see **Carrier M**

Searle PF, Mautner V. Adenoviral vectors: not to be sneezed at [editorial] Gene Ther 1998 Jun;5(6):725–7

Searle RF see **Jones RK**

Searles JA, Pring DW. Effective analgesia following perineal injury during childbirth: a placebo controlled trial of prophylactic rectal diclofenac. Br J Obstet Gynaecol 1998 Jun;105(6):627–31

Searles RP see **Mantey SA**

Searles RV see **Balaban CD**

Searls DB see **Bailey LC Jr**

Sears AE see **Chang YE**

Sears BB see **Stolke LL**

Sears C, Olesen J, Rubin D, Finley D, Maniatis T. NF-kappa B p105 processing via the ubiquitin-proteasome pathway. J Biol Chem 1998 Jan 16;273(3):1409–19

Sears CE, Choate JK, Paterson DJ. Inhibition of nitric oxide synthase slows heart rate recovery from cholinergic activation. J Appl Physiol 1998 May;84(5):1596–603

Sears CL see **Agnew DG**

Sears HW, Bailer JW, Yeadon A. Efficacy and safety of hydrocortisone buteprate 0.1% cream in patients with atopic dermatitis. Clin Ther 1997 Jul-Aug;19(4):710–9

Sears IB, O'Connor J, Rossanese OW, Glick BS. A versatile set of vectors for constitutive and regulated gene expression in Pichia pastoris. Yeast 1998 Jun 15;14(8):783–90

Sears J, Gilman J, Sternberg P Jr. Inherited retinal arteriolar tortuosity with retinal hemorrhages. Arch Ophthalmol 1998 Sep;116(9):1185–8

Sears J, Nakano T, Sears M. Adrenergic-mediated connexin43 phosphorylation in the ocular ciliary epithelium. Curr Eye Res 1998 Jan;17(1):104–7

Sears J see **Miller CM**

Sears JE see **Miles DG**

Sears K see **Eisenberger MA**

Sears M see **Chen S**

Sears M see **Sears J**

Sears M see **Wan XL**

Sears ML see **Hirata K**

Sears MR. Descriptive epidemiology of asthma. Lancet 1997 Oct;350 Suppl 2:SII1–4 (31 ref.)

Sears MR. Epidemiology of childhood asthma. Lancet 1997 Oct 4;350(9083):1015–20 (46 ref.)

Sears MR see **Balon J**

Sears MR see **Hancox RJ**

Sears MR see **McIvor RA**

Sears P, Wong CH. Enzyme action in glycoprotein synthesis. Cell Mol Life Sci 1998 Mar;54(3):223–52 (342 ref.)

Sears P see **Klei L**

Sears P see **Terkeltaub R**

Sears PM see **Erskine RJ**

Sears PR see **Dillon PF**

Sears R see **Bérubé M**

Sears RJ, Duckworth CW, Decaestecker C, Bourgeois N, Ledent T, Deviere J, Salmon I, Kiss R, Yeaton P. Image cytometry as a discriminatory tool for cytologic specimens obtained by endoscopic retrograde cholangiopancreatography. Cancer 1998 Apr 25; 84(2):119–26

Sears RJ, Ishitani MB, Bickston SJ. Endoscopic diagnosis and therapy of a case of bilhemia after percutaneous liver biopsy. Gastrointest Endosc 1997 Sep;46(3):276–9

Sears S see **Gaston B**

Sears SP see **Cohn LH**

Sears TA see **Johnson IP**

Sears TA see **Kondo M**

Sears-Rogan P see **Shiran A**

Searson PC see **Gofer Y**

Seasholtz AF see **Burrows HL**

Seasholtz AF see **Itoi K**

Seasholtz AF see **Lesh JS**

Seasholtz AF see **Worby CA**

Seasholtz TM, Gurdal H, Wang HY, Cai G, Johnson MD, Friedman E. Heterologous desensitization of the rat tail artery contraction and inositol phosphate accumulation after in vitro exposure to phenylephrine is mediated by decreased levels of Galphaq and Galphai. J Pharmacol Exp Ther 1997 Nov;283(2):925–31

Seasholtz TM see **Gurdal H**

Seasholtz TM see **Majumdar M**

Seashore JH see **Roddy SP**

Seaton A. The new prescription: industrial injuries benefits for smokers? [editorial] Thorax 1998 May;53(5):335–6

Seaton A, Cherrie JW. Quartz exposures and severe silicosis: a role for the hilar nodes. Occup Environ Med 1998 Jun; 55(6):383–6

Seaton A see **Bodner C**

Seaton A see **de Silva D**

Seaton AD see **Weaver RG Jr**

Seaton BA see **Campos B**

Seaton BA see **Wu F**

Seaton BE see **Goldstein G**

Seaton DL. Traumatic arteriovenous fistula of the leg. An easily missed diagnosis. J Fam Pract 1998 Mar;46(3):247–50

Seaton J see **Garnavos C**

Seaton K. Cortisol: the aging hormone, the stupid hormone [letter] J Natl Med Assoc 1995 Sep;87(9):667, 683

Seaton K. Acanthosis, albumin, and cancer [letter; comment] J Natl Med Assoc 1998 Mar;90(3):129, 131. Comment on: J Natl Med Assoc 1997 Aug;89(8):523–7.

Seaton RA. The management of cryptococcal meningitis in Papua New Guinea. P N G Med J 1996 Mar;39(1):67–73 (23 ref.)

Seaton RA, Boyter AC, Williams FL, Laing R, Nathwani D. Acceptability of non-inpatient intravenous antibiotic therapy in patients with infections in north-east Scotland [letter] J Antimicrob Chemother 1997 Dec;40(6):912–3

Seaton RA, Trevett AJ, Wembri JP, Nwokolo N, Naraqi S, Black J, Laurenson IF, Kevau I, Saweri A, Lalloo DG, Warrell DA. Randomized comparison of intramuscular artemether and intravenous quinine in adult, Melanesian patients with severe or complicated, Plasmodium falciparum malaria in Papua New Guinea. Ann Trop Med Parasitol 1998 Mar;92(2):133–9

Seaton RA see **Laurenson IF**

Seaton T see **Schapira AH**

Seaton TA, Cooper JM, Schapira AH. Free radical scavengers protect dopaminergic cell lines from apoptosis induced by complex I inhibitors. Brain Res 1997 Nov 28;777(1–2):110–8

Seaton TB. Drug therapy for obesity: clarifications [letter] J Am Pharm Assoc (Wash) 1997 Jul-Aug;NS37(4):374

Seaton TB, Mendel CM, Weinstein SP. Obesity [letter; comment] N Engl J Med 1998 Jan 1;338(1):64; discussion 65. Comment on: N Engl J Med 1997 Aug 7;337(6):396–407.

Seaton TL. Hypertonic saline for chronic sinusitis. J Fam Pract 1998 Aug;47(2):94

Seaton TL see **Herner SJ**

Seaton TL see **Sparano N**

Seatter MJ, De la Rue SA, Porter LM, Gould GW. QLS motif in transmembrane helix VII of the glucose transporter family interacts with the C-1 position of D-glucose and is involved in substrate selection at the exofacial binding site. Biochemistry 1998 Feb 3;37(5):1322–6

Seatter MJ, Kane S, Porter LM, Gould GW. Structure-function studies of the brain-type glucose transporter, GLUT3: alanine-scanning mutagenesis of putative transmembrane helix 8. Biochem Soc Trans 1997 Aug;25(3):474S

Seatter SD see **Deehan MR**

Seaver K see **Katz D**

Seavers A. Cutaneous syndrome possibly caused by heartworm infestation in a dog. Aust Vet J 1998 Jan; 76(1):18–20

Seavey SE see **Saucedo LJ**

Seaward GR see **Chitayat D**

Seaward PG, Hannah ME, Myhr TL, Farine D, Ohlsson A, Wang EE, Haque K, Weston JA, Hewson SA, Ohel G, Hodnett ED. International Multicentre Term Prelabor Rupture of Membranes Study: evaluation of predictors of clinical chorioamnionitis and postpartum fever in patients with prelabor rupture of membranes at term. Am J Obstet Gynecol 1997 Nov;177(5):1024–9

Seaward PG, Hannah ME, Myhr TL, Farine D, Ohlsson A, Wang EE, Hodnett E, Haque K, Weston JA, Ohel G. International multicenter term PROM study: evaluation of predictors of neonatal infection in infants born to patients with premature rupture of membranes at term. Premature Rupture of the Membranes. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):635–9

Seaward PG see **Hannah ME**

Seawright A see **Axton RA**

Seawright AA, Gole GA. Results of treatment of superior oblique overaction by silicone tendon-expander technique. J Pediatr Ophthalmol Strabismus 1998 Jan-Feb;35(1):33–7

Seawright AA see **Shahin M**

Seawright E see **Farquharson C**

Seawright JA see **Carlson DA**

Seawright JA see **Reinert JF**

Seay AR see **Sabo-Graham T**

Seay PC see **Bryant BR**

Seay T see **Allerton J**

Seay TM, Blute MC, Zincke H. Radical prostatectomy and early adjuvant hormonal therapy for pTxN+ adenocarcinoma of the prostate [editorial] Urology 1997 Dec;50(6):833–7 (33 ref.)

Seay TM, Blute ML, Zincke H. Long-term outcome in patients with pTxN+ adenocarcinoma of prostate treated with radical prostatectomy and early androgen ablation. J Urol 1998 Feb;159(2):357–64 (36 ref.)

Seay TM see **Blute ML**

Seba A, Rayane T, Kaci L, Haddoum F, Benabadji M. Hypertension artérielle et glomérulonéphrites primitives de l'adulte. Etude de 302 cas. Arch Mal Coeur Vaiss 1997 Aug;90(8):1181–4 (Eng. Abstr.) **(Fre)**

el-Sebae AH see **el-Gendy KS**

Sebag F see **Orsoni P**

Sebag F see **Sebag O**

Sebag G see **Brisse H**

Sebag G see **Farnoux C**

Sebag G see **Garel C**

Sebag GH. Disorders of the Hip. Magn Reson Imaging Clin N Am 1998 Aug;6(3):627–41 (44 ref.)

Sebag J. Pharmacologic vitreolysis [editorial; comment]

Retina 1998;18(1):1–3 (17 ref.). Comment on: Retina 1998 ;18(1):7–15. Comment on: Retina 1998 ;18(1):16–22.

Sebag J see **Lawton TA**

Sebag M see **Solomon C**

Sebag O, Mas JC, Bebin B, Ferracci JP, Sebag F. Leucoencéphalite avec hémiplégie au cours d'une varicelle. Arch Pediatr 1997 Nov;4(11):1100–2 (Eng. Abstr.) **(Fre)**

Sebag-Montefiore DJ, Lam KS, Arnott SJ. Tarsal metastases in a patient with rectal cancer. Br J Radiol 1997 Aug; 70(836):862–4

Sebag-Montefiore L see **Mein CA**

Sebagh E see **Vauthier-Brouzes D**

Sebagh M, Farges O, Dubel L, Samuel D, Bismuth H, Reynes M. Histological features predictive of recurrence of primary biliary cirrhosis after liver transplantation. Transplantation 1998 May 27;65(10):1328–33

Sebagh M see **Dubel L**

Sebaï F see **Boubaker J**

Sebai F see **Chouchene A**

el Sebaï H, Ged C, Bonichon F, de Verneuil H, Longy M. Genetic alterations in colorectal cancer, comparative analysis of deletion events, and point mutations. Cancer Genet Cytogenet 1998 Jul 1;104(1):32–8

Sebaï L see **Zhioua R**

Sebaihia M see **McGowan SJ**

Sebáková H see **Chobot S**

Sebald A see **Driess M**

Sebald W see **Grunewald SM**

Sebald W see **Kübler NR**

Sebaldt RJ. Information technology and the future of medical education. Clin Invest Med 1997 Dec;20(6):419–21

Sebaldt RJ, Marignani P. Diradylglycerol formation is altered by n-3 highly unsaturated fatty acids, with differences between eicosapentaenoic (EPA) and docosahexaenoic (DHA) acids. Adv Exp Med Biol 1997; 400B:937–45

Sebaldt RJ see **Adachi JD**

Seballos H see **Lou S**

Sebastian A, Cuenca A, Li SF, Carlson J, Lancaster M, Cardello J, Nour B, Katz E. Pancreas transplant graft evaluation using the MIBI scan—a useful tool. Transplant Proc 1998 Mar;30(2):257–60

Sebastián A see **Banzo J**

Sebastian A see **Frassetto LA**

Sebastian A see **Kusumoto F**

Sebastian C, Knott-Craig CJ, Chandrasekaran K, Sivaram CA, Kugelmass AD, Lazzara R. Giant coronary artery pseudoaneurysm causing pulmonary artery obstruction: a rare complication of coronary bypass surgery—a case report. Angiology 1997 Dec;48(12):1073–8 (7 ref.)

Sebastián C, Raya JP, Ortega M, Olalla E, Lemos V, Romero R. Intraoperative control by somatosensory evoked potentials in the treatment of cervical myeloradiculopathy. Results in 210 cases. Eur Spine J 1997;6(5):316–23

Sebastian C see **Asirvatham S**

Sebastian C see **Bhaktaram VJ**

Sebastian C see **Patel A**

Sebastian G, Breuninger H, Müller RP. Qualitätssicherung in der operativen und onkologischen Dermatologie. Stellungnahme der VOD zur Therapie erworbener Nävuszellnävi. Hautarzt 1997 Oct;48(10):705–6 **(Ger)**

Sebastian G see **Stein A**

Sebastian J see **Richards RG**

Sebastian J see **Sugino A**

Sebastian JG see **Davis MA**

Sebastián JJ, Bajador E, Yus C, Soria MT, Uribarrena R. Tumor de Abrikossoff de esófago y región subcardial. Gastroenterol Hepatol 1998 Jan;21(1):26. Comment in: Gastroenterol Hepatol 1998 Jun-Jul;21(6):315–6. **(Spa)**

Sebastián JJ, Cebollero P, Vicente J, Navarro ML, Esarte J, Uribarrena R. Invaginación del colon sigmoide por lipoma gigante. Gastroenterol Hepatol 1997 Nov;20(9):476 **(Spa)**

Sebastián JJ, García S, Soria MT, Pac J, Vicente J, Uribarrena R. Visceral leishmaniasis diagnosed by colonoscopy. J Clin Gastroenterol 1997 Dec;25(4):691–2

Sebastián JJ see **Fuentes J**

Sebastián JJ see **Martínez R**

Sebastian KD see **Assa'ad AH**

Sebastian LA see **Tipton CM**

Sebastian LT, De Matteo L, Shaw G, Renfree MB. Mesotocin receptors during pregnancy, parturition and lactation in the tammar wallaby. Anim Reprod Sci 1998 Apr 16; 51(1):57–74

Sebastián MV see **Valdizán JR**

Sebastian MW see **Eachempati SR**

Sebastian MW see **Jiffry BA**

Sebastian PS see **Hamilton ME**

Sebastian PS see **Voris JC**

Sebastian RV see **Yeoman LC**

Sebastian S, Kenkare UW. Expression of two type II-like tumor hexokinase RNA transcripts in cancer cell lines. Tumour Biol 1998;19(4):253–60

Sebastian S, Touchburn SP, Chavez ER, Lague PC. Apparent digestibility of protein and amino acids in broiler chickens fed a corn-soybean diet supplemented with microbial phytase. Poult Sci 1997 Dec;76(12):1760–9

Sebastian S see **Surrallés J**

Sebastián Ariño A see **Abu-Shams K**

Sebastián Ariño A see **Guillén Antón J**

Sebastián Borruel JL see **Grasa Lanau V**

Sebastián Borruel JL see **Jiménez Calvo J**

Sebastián de la Cruz F, La Banda Brusi F, Romero Ganuza J. Sarcoidosis de la médula espinal: problemas diagnósticos y terapéuticos. An Med Interna 1997 Jul;14(7):348–50 (Eng. Abstr.) **(Spa)**

Sebastián de la Cruz F see **Garrido-Garcia H**

Sebastián-Gallés N see **Bosch L**

Sebastián-Gallés N see **Costa A**

Sebastián-Gallés N see **Pallier C**

Sebastián-Gámbaro MA, Lirón-Hernández FJ, Fuentes-Arderiu X. Intra- and inter-individual biological variability data bank [see comments] Eur J Clin Chem Clin Biochem 1997 Nov;35(11):845–52 (116 ref.). Comment in: Clin Chem Lab Med 1998 Feb;36(2):131–2.

Sebastián Gil MD see **Valencia Rodríguez A**

Sebastián Montal L, Batalla Cadira JL. Un tipo de neoplasia poco frecuente. Aportación de dos casos. Arch Esp Urol 1998 Jan-Feb;51(1):90–3 (Eng. Abstr.) **(Spa)**

Sebastián Montal L, Batalla Cadira JL, Delás Amat J. Linfoma renal primario. A propósito de un caso. Arch Esp Urol 1998 Mar;51(2):180–2 (Eng. Abstr.) **(Spa)**

Sebastianelli W see **McBride JM**

Sebastianelli WJ see **Meese MA**

Sebastianelli WJ see **Nindl BC**

Sebastianelli WJ see **Triplett-McBride NT**

Sebastiani A see **Cennamo G**

Sebastiani A see **Lamberti G**

Sebastiani G, Olien L, Gauthier S, Skamene E, Morgan K, Gros P, Malo D. Mapping of genetic modulators of natural resistance to infection with Salmonella typhimurium in wild-derived mice. Genomics 1998 Jan 15;47(2):180–6

Sebastiani G see **Russo F**

Sebastiani GD see **Afeltra A**

Sebastiani M, Villamizar A, Olivo ML. La protección del manglar en Venezuela y sus consecuencias para la gestión ambiental: retrospectiva. Acta Cient Venez 1996; 47(2):77–84 (Eng. Abstr.) **(Spa)**

Sebastiani M see **Malatesta M**

Sebastiani S see **Pulcinelli FM**

Sebastiano LL see **Wachsberg RH**

Sebastião AM see **Cascalheira JF**

Sebastião AM see **Cunha RA**

Sebastião AM see **Lorenzen A**

Sebastião M see **Anthonsen HW**

Sebastião MP, Saraiva MJ, Damas AM. The crystal structure of amyloidogenic Leu55 —> Pro transthyretin variant reveals a possible pathway for transthyretin polymerization into amyloid fibrils. J Biol Chem 1998 Sep 18; 273(38):24715–22

Sébastien P see **McDonald AD**

Sebastio AM see **Mazza P**

Sebastio G see **De Franchis R**

Sebastio G see **Guzzetta V**

Sebastio G see **Sperandeo MP**

Sebastio L see **Ferrara F**

Sebastio N see **Barbieri A**

Sebastio N see **Larosa M**

al Sebayel M, Kizilisik AT, Ramirez C, Altraif I, Hammad AQ, Littlejohn W, de Cordier MB, Geldhof G, Bhatti TJ, Abdulla AQ. Liver transplantation: experience at King Fahad National Guard Hospital, Riyadh, Saudi Arabia. Transplant Proc 1997 Nov;29(7):2870–1

al-Sebayel M see **Kizilisik TA**

al-Sebayel M see **Loges de Cordier MB**

Sebbag H see **Pellerin JL**

Sebbag M see **Vincent C**

Sebbag U see **Andreassian B**

Sebban C see **Blay JY**

Sebban C see **Cole BF**

Sebban C see **Millan MJ**

Sebban P see **Miksovska J**

Sebban-Kreuzer C, Blackledge M, Dolla A, Marion D, Guerlesquin F. Tyrosine 64 of cytochrome c553 is required for electron exchange with formate dehydrogenase in Desulfovibrio vulgaris Hildenborough. Biochemistry 1998 Jun 9;37(23):8331–40

Sebban-Kreuzer C, Blanchard L, Bersch B, Blackledge MJ, Marion D, Dolla A, Guerlesquin F. 1H-NMR study of the structural influence of Y64 substitution in Desulfovibrio vulgaris Hildenborough cytochrome c553. Eur J Biochem 1998 Feb 1;251(3):787–94

Sebban-Kreuzer C, Dolla A, Guerlesquin F. The formate dehydrogenase-cytochrome c553 complex from Desulfovibrio vulgaris Hildenborough. Eur J Biochem 1998 May 1;253(3):645–52

Sebbar M see **Mésange F**

Sebben M see **Claeysen S**

Sebben M see **Vincent SR**

Sébédio JL see **Bretillon L**

Sebedio JL see **Grandgirard A**

Sébédio JL see **Lamboni C**

Sébédio JL see **Martin JC**

Sébédio JL see **Ratnayake WM**

Al-Sebeih K, Desrosiers M. Bifrontal endoscopic resection of frontal sinus osteoma. Laryngoscope 1998 Feb; 108(2):295–8

Sebek BA see **Papay FA**

Sebek K see **Barolin GS**

Sebek MM see **Lambregts-van Weezenbeek CS**

Sebekova K, Paczek L, Dämmrich J, Ling H, Spustova V, Gaciong Z, Heidland A. Effects of protease therapy in the remnant kidney model of progressive renal failure. Miner Electrolyte Metab 1997;23(3–6):291–5

Sebekova K see **Heidland A**

Sebekova K see **Ling H**

Sebeková K see **Schenk O**

Sebel P see **Gan TJ**

Sebel PS. Central nervous system monitoring during open heart surgery: an update. J Cardiothorac Vasc Anesth 1998 Apr;12(2 Suppl 1):3–8 (11 ref.)

Sebel PS see **Johansen JW**

Sebeleva AI see **Sukhorukov VS**

Sebenik M, Nair SG, Hamati HF. Primary small cell anaplastic carcinoma of the breast diagnosed by fine needle aspiration cytology: a case report. Acta Cytol 1998 Sep-Oct;42(5):1199–203

Sebening C see **Hagl C**

Sebening C see **Hagl S**

Sebening C see **Szabó G**

Sebening F see **Günther T**

Sebening F see **Schumacher G**

Sebens AM see **Hussey GD**

Sebens T see **Schäfer H**

Sebentsova EA see **Savel'eva KV**

Seber A see **Noga SJ**

Seber N see **Baysefer A**

Seber N see **Gönül E**

Seber O see **Emri S**

Seber O see **Köylü R**

Seber S see **Köse N**

Sebert JL see **Brazier M**

Sebert JL see **Fardellone P**

Sebert JL see **Fauchet M**

Sebert JL see **Ganry O**

Sebert JL see **Grados F**

Sebert JL see **Kamel S**

Sebert JL see **Meunier PJ**

Sebert SL, Brick JE, Anderson K. Acute low back pain findings and management in an academic medical center. W V Med J 1998 Jul-Aug;94(4):202–4

Sebes JI see **Barker JA**

Sebes JI see **Rothschild BM**

Sebesta I, Krijt J, Kmoch S, Hartmannová H, Wojda M, Zeman J. Adenylosuccinase deficiency: clinical and biochemical findings in 5 Czech patients. J Inherit Metab Dis 1997 Jul;20(3):343–4

Sebesta P, Sedivý P, Formánek P, Kmoníček P. Spontánní disekce kmene levé věnčité tepny. Kazuistika. Rozhl Chir 1998 Apr;77(4):171–4 (Eng. Abstr.) **(Cze)**

Sebesta P see **Hyánek H**

Sebesta P see **Vojáček J**

Sebestény T, Tömböl T. The Golgi architecture and some EM observations on the avian nucleus dorsolateralis anterior thalami: cell types, fibres and synapses. Anat Anz 1998 Apr;180(2):97–111

Sebestyén A, Kovalszky I, Mihalik R, Gallai M, Bocsi J, László E, Benedek S, Sréter L, Kopper L. Expression of syndecan-1 in human B cell chronic lymphocytic leukaemia. Eur J Cancer 1997 Nov;33(13):2273–7

Sebestyén A see **Kopper L**

Sebestyén A see **Peták I**

Sebestyén MG, Ludtke JJ, Bassik MC, Zhang G, Budker V, Lukhtanov EA, Hagstrom JE, Wolff JA. DNA vector chemistry: the covalent attachment of signal peptides to plasmid DNA. Nat Biotechnol 1998 Jan;16(1):80–5

Sebestyén MG see **Hagstrom JE**

Sebestyen P. What is your diagnosis? Panosteitis in a 4-year-old spayed female German shepherd. J Am Vet Med Assoc 1998 Feb 15;212(4):493–4

Sebetan IM, Hajar HA. HLA DQ alpha genotype and allele frequencies in Qatari population. Forensic Sci Int 1997 Nov 10;90(1-2):11–5

Sebetan IM, Hajar HA. Analysis of the short tandem repeat (STR) locus HumVWA in a Qatari population. Forensic Sci Int 1998 Jul 20;95(2):169–71

Sebetan IM, Hajar HA, Isobe E. Frequency distribution of D1S80 (MCT118) locus polymorphism in a Qatari population. Hum Biol 1998 Feb;70(1):129–35

Sebghati TA, Korhonen TK, Hornick DB, Clegg S. Characterization of the type 3 fimbrial adhesins of Klebsiella strains. Infect Immun 1998 Jun;66(6):2887–94

el-Sebiae S see **Elhakim M**

Sebic L see **Spasojevic J**

Sebihi L see **Selloum L**

Sebik F see **Sin A**

Sebik F see **Terzioğlu E**

Sébille A see **Sébrié**

Sébille B see **Soltés L**

Sébille B see **Xu RJ**

Sébille F see **Vanhove B**

Sebille S, Pereira M, Millot JM, Jacquot J, Delabroise AM, Arnaud M, Manfait M. Extracellular Mg2+ inhibits both histamine-stimulated Ca(2+)-signaling and exocytosis in human tracheal secretory gland cells. Biochem Biophys Res Commun 1998 May 8;246(1):111–6

Sebille S see **Palissot V**

Sébille V, Valleron AJ. A computer simulation model for the spread of nosocomial infections caused by multidrug-resistant pathogens. Comput Biomed Res 1997 Aug;30(4):307–22

Sébillot M see **Jégo P**

Sebina-Zziwa A see **Okello DO**

Sébire G. Factor V Leiden as a cause of hemiplegic cerebral palsy, neonatal stroke, and placental thrombosis? [letter] Ann Neurol 1998 Sep;44(3):426–7
Sébire G see Chabrier S
Sebire G see Delanoe C
Sébire G see Leroy–Malherbe V
Sébire G see Tabarki B
Sebire K, McGavin K, Land S, Middleton T, Birch C. Stability of human immunodeficiency virus RNA in blood specimens as measured by a commercial PCR–based assay. J Clin Microbiol 1998 Feb;36(2):493–8
Sebire N see Snijders RJ
Sebire N see Ville Y
Sebire NJ, D'Ercole C, Carvelho M, Sepulveda W, Nicolaides KH. Inter–twin membrane folding in monochorionic pregnancies. Ultrasound Obstet Gynecol 1998 May; 11(5):324–7
Sebire NJ, D'Ercole C, Hughes K, Rennie J, Nicolaides KH. Dichorionic twins discordant for intrauterine growth retardation. Arch Dis Child Fetal Neonatal Ed 1997 Nov; 77(3):F235–6
Sebire NJ, D'Ercole C, Sepulveda W, Hughes K, Nicolaides KH. Effects of embryo reduction from trichorionic triplets to twins. Br J Obstet Gynaecol 1997 Oct;104(10):1201–3
Sebire NJ, D'Ercole C, Soares W, Nayar R, Nicolaides KH. Intertwin disparity in fetal size in monochorionic and dichorionic pregnancies. Obstet Gynecol 1998 Jan; 91(1):82–5
Sebire NJ, Nayar R, Carvalho M, Soares W, Nicolaides KH. Fetal heart rate at 10 to 14 weeks and birthweight. Br J Obstet Gynaecol 1997 Oct;104(10):1207–9
Sebire NJ, Noble PL, Thorpe–Beeston JG, Snijders RJ, Nicolaides KH. Presence of the 'lemon' sign in fetuses with spina bifida at the 10–14–week scan. Ultrasound Obstet Gynecol 1997 Dec;10(6):403–5
Sebire NJ, Snijders RJ, Brown R, Southall T, Nicolaides KH. Detection of sex chromosome abnormalities by nuchal translucency screening at 10–14 weeks. Prenat Diagn 1998 Jun;18(6):581–4
Sebire NJ, Snijders RJ, Davenport M, Greenough A, Nicolaides KH. Fetal nuchal translucency thickness at 10–14 weeks' gestation and congenital diaphragmatic hernia. Obstet Gynecol 1997 Dec;90(6):943–6
Sebire NJ, Snijders RJ, Hughes K, Sepulveda W, Nicolaides KH. The hidden mortality of monochorionic twin pregnancies. Br J Obstet Gynaecol 1997 Oct;104(10):1203–7
Sebire NJ see Daskalakis G
Sebire NJ see Sherod C
Sebisch E see Betz AM
Sebit MB see Acuda SW
Sebo P. A meeting of good friends: when the cell biology of prokaryotes and eukaryotes meet. Folia Microbiol (Praha) 1998;43(3):235–8 (12 ref.)
Sebo TJ see Cheville JC
Sebo TJ see Wahner–Roedler DL
Sebök B, Bátai I, Anga B, Schneider I. Angiolymphoid hyperplasia eosinophiliával. Orv Hetil 1998 Mar 22; 139(12):697–700 (30 ref.) (Eng. Abstr.) **(Hun)**
Sebók P, Takács I, Szabó G, Zeher M, Matolcsy A, Szegedi G, Semsei I. A t(14;18) kromoszóma–transzlokáció jelenléte különböző típusú betegségekben. Orv Hetil 1997 Dec 28; 138(52):3301–5 (29 ref.) (Eng. Abstr.) **(Hun)**
Seboka G, Saunderson P, Currie H. Footwear for farmers affected by leprosy [letter] Lepr Rev 1998 Jun;69(2):182–3
Sebőková E, Klimes I. Molecular and cellular determinants of triglyceride availability. Ann N Y Acad Sci 1997 Sep 20;827:200–14 (92 ref.)
Sebőková E see Bendlová B
Sebőková E see Bohov P
Sebőková E see Bransová J
Sebőková E see Brtko J
Sebőková E see Gasperíková D
Sebőková E see Klimes I
Sebőková E see Kovács P
Sebőková E see Kristek F
Sebőková E see Kvetňanský R
Sebőková E see Langer P
Sebőková E see Minarovič I
Sebková J see Ziegelhöffer A
Sebková J see Ziegelhöffer–Mihalovičová B
Sebold H see Patsalis T
Sebolt–Leopold J see Adjei AA
Sebolt–Leopold JS see Gelb MH
Seboxa T, Snow RW. Epidemiological features of severe paediatric malaria in north western Ethiopia. East Afr Med J 1997 Dec;74(12):780–3
Sébrié, Gillet B, Lefaucheur JP, Sébille A, Beloeil JC. Mouse muscle regeneration: an in vivo 2D 1H magnetic resonance spectroscopy (MRS) study. FEBS Lett 1998 Feb 13; 423(1):71–4
Sebring LA see Nussbaum ES
Sebring N see Alvero R
Sebti S, Hamilton AD. Inhibitors of prenyl transferases. Curr Opin Oncol 1997 Nov;9(6):557–61 (57 ref.)
Sebti SM, Hamilton AD. Inhibition of Ras prenylation: a novel approach to cancer chemotherapy. Pharmacol Ther 1997;74(1):103–14 (71 ref.)
Sebti SM see Bernhard EJ
Sebti SM see Bredel M
Sebti SM see Lazo JS
Sebti SM see Lerner EC
Sebti SM see Qian Y
Sebti SM see Stark WW Jr
Sebti SM see Sun J
Sebti SM see Vogt A
Seburn KL, Cope TC. Low–frequency depression of the monosynaptic reflex is not altered by tetrodotoxin–induced nerve conduction blockade. J Neurophysiol 1997 Jul; 78(1):19–23
Seburn KL, Cope TC. Short–term afferent axotomy increases both strength and depression at Ia–motoneuron synapses in Rat. J Neurosci 1998 Feb 1;18(3):1142–7
Secades JJ see López–Pousa S
Sécardin Y see Durand R
Secasan IS, Pop DI. Fighting HIV with HIV. Med Hypotheses 1998 Jan;50(1):39–42
Secca T see Tei S
Seccareccia F, Lanti M, Menotti A, Scanga M. Role of body mass index in the prediction of all cause mortality in over 62,000 men and women. The Italian RIFLE Pooling Project. Risk Factor and Life Expectancy. J Epidemiol Community Health 1998 Jan;52(1):20–6
Seccareccia F see Arca M
Seccareccia F see Di Silverio F
Seccareccia F see Menotti A
Seccareccia F see Sciarra A
Secchi A, Martinenghi S, Castoldi R, Giudici D, Di Carlo V, Pozza G. Effects of pancreas transplantation on quality of life in type I diabetic patients undergoing kidney transplantation. Transplant Proc 1998 Mar;30(2):339–42
Secchi A, Wellmann R, Martin E, Schmidt H. Dobutamine maintains intestinal villus blood flow during normotensive endotoxemia: an intravital microscopic study in the rat. J Crit Care 1997 Sep;12(3):137–41
Secchi A see Di Carlo V
Secchi A see La Rocca E
Secchi A see Lenhard G
Secchi A see Martinenghi S
Secchi A see Orlandini A
Secchi A see Ruh J
Secchi A see Yderstraede KB
Secchi AG see Leonardi A
Secchi EF see Kador PF
Secchi G see Ciccarese M
Secchi G see Tonolo G
Secchi G see Vona G
Secchi R see Hunter JC
Secchi S see Pancera P
Secchi T see Michel JL
Secchi T see Thomas L
Secchieri S see Boneva R
Secchiero P, Bertolaso L, Casareto L, Gibellini D, Vitale M, Bemis K, Aleotti A, Capitani S, Franchini G, Gallo RC, Zauli G. Human herpesvirus 7 infection induces profound cell cycle perturbations coupled to disregulation of cdc2 and cyclin B and polyploidization of CD4(+) T cells. Blood 1998 Sep 1;92(5):1685–96
Secchiero P, Bertolaso L, Gibellini D, Ricci D, Bemis K, Capitani S, Gallo RC, Zauli G. Enforced expression of human bcl–2 in CD4+ T cells enhances human herpesvirus 7 replication and induction of cytopathic effects. Eur J Immunol 1998 May;28(5):1587–96
Secchiero P, Bonino LD, Lusso P, Abele MC, Reato G, Kerim S, Palestro G, Zauli G, Valente G. Human herpesvirus type 7 in Hodgkin's disease. Br J Haematol 1998 Jun; 101(3):492–9
Secchiero P, Flamand L, Gibellini D, Falcieri E, Robuffo I, Capitani S, Gallo RC, Zauli G. Human Herpesvirus 7 induces CD4(+) T–cell death by two distinct mechanisms: necrotic lysis in productively infected cells and apoptosis in uninfected or nonproductively infected cells. Blood 1997 Dec 1;90(11):4502–12
Secchiero P see Bertolaso L
Secchiero P see Soldan SS
Secchiero P see Zauli G
Secci D see Bonsignore L
Secci K see Klante G
Seccia M see Cavina E
Seccia TM, Atlante A, Vulpis V, Marra E, Passarella S, Pirrelli A. Mitochondrial energy metabolism in the left ventricular tissue of spontaneously hypertensive rats: abnormalities in both adeninenucleotide and phosphate translocators and enzyme adenylate–kinase and creatine–phosphokinase activities. Clin Exp Hypertens 1998 Apr;20(3):345–58
Secco D see Micheels J
Secco E see Assael BM
Secco F see Gerbino G
Secco F see Romagnoli R
Secco GB, Fardelli R, Rovida S, Davini MD, Gianquinto D, Bonfante P. Revisione critica dei risultati del trattamento di 54 pazienti portatori di metastasi epatiche sincrone da cancro colorettale. Minerva Chir 1997 Jul–Aug; 52(7–8):875–83 (Eng. Abstr.) **(Ita)**
Secco GB see Fornaro R
Seccombe JF see Pearson PJ
Sech SM, Montoya JD, Bernier PA, Barnboym E, Brown S, Gregory A, Roehrborn CG. The so–called "placebo effect" in benign prostatic hyperplasia treatment trials represents partially a conditional regression to the mean induced by censoring. Urology 1998 Feb;51(2):242–50
Sech SM, Saboorian MH, Ashfaq R, Somerville PJ, Pearle MS. Polypoid arteriovenous malformation of the ureter. J Urol 1997 Nov;158(5):1903–4
Sech SM see Pearle MS
Sechanov T, Pandev R, Stoĭnov Iu. Diagnostichni i klinichni aspekti na postoperativnite disfonii sled operatsii na shtitovidnata zhleza. Khirurgiia (Sofiia) 1997;50(5):26–8 (Eng. Abstr.) **(Bul)**
Sechas MN, Gougoulakis A, Fotiadis C, Doussaitou P. Les anévrismes des artères splanchniques. Chirurgie 1997; 122(10):528–33 (29 ref.) (Eng. Abstr.) **(Fre)**
Sechas MN see Gugulakis AG
Séchaud L see Gaspoz JM
Sechaud R see Buclin T
Secher NH see Belanger GK
Secher NH see Eiberg JP
Secher NH see Ejlersen E
Secher NH see Ide K
Secher NH see Klokker M
Secher NH see Madsen P
Secher NH see Mizuno M
Secher NH see Perko MJ
Secher NH see Svendsen LB
Secher NJ, Henriksen TB. Scan—scan ikke? Ugeskr Laeger 1998 Jun 1;160(23):3415–6 **(Dan)**
Secher NJ, Skajaa K. Infektioner—for tidlig fødsel og cerebral parese. Ugeskr Laeger 1997 Nov 17; 159(47):7004–5 **(Dan)**
Secher NJ see Højberg KE
Secher NJ see Klebanoff MA
Secher NJ see Obel C
Secher NJ see Wisborg K
Sechet A, Hardy P, Hottelart C, Rasombololona M, Abighanem O, Oualim Z, Brazier M, Achard JM, Pruna A, Moriniere P, Fournier A. Role of calcium carbonate administration timing in relation to food intake on its efficiency in controlling hyperphosphatemia in patients on maintenance dialysis. Artif Organs 1998 Jul;22(7):564–8
Sechet A see Fournier A
Sechet A see Hardy P
Secheyron P see Baikoff G
Sechi G see Sechi LA
Sechi GM see Frongia O
Sechi L see Sanguinetti M
Sechi LA, Franklin R, Duprè I, Zanetti S, Fadda G, Daneo–Moore L. Characterization of new insertion–like sequences of Enterococcus hirae and their dissemination among clinical Enterococcus faecium isolates. FEMS Microbiol Lett 1998 Apr 1;161(1):165–72
Sechi LA, Griffin CA, Zingaro L, Catena C, De Carli S, Schambelan M, Bartoli E. Glucose metabolism and insulin receptor binding and mRNA levels in tissues of Dahl hypertensive rats. Am J Hypertens 1997 Nov; 10(11):1223–30
Sechi LA, Pinna MP, Sanna A, Pirina P, Ginesu F, Saba F, Aceti A, Turrini F, Zanetti S, Fadda G. Detection of Mycobacterium tuberculosis by PCR analysis of urine and other clinical samples from AIDS and non–HIV–infected patients. Mol Cell Probes 1997 Aug;11(4):281–5
Sechi LA, Zanetti S, Duprè I, Cappiello MG, Delogu G, Mortensen JE, Daneo–Moore L, Fadda G. Molecular epidemiology by ribotyping and PCR–ribotyping of Enterococcus faecium strains isolated from intercontinental areas. New Microbiol 1998 Apr;21(2):113–22
Sechi LA, Zanetti S, Dupré I, Delogu G, Fadda G. Enterobacterial repetitive intergenic consensus sequences as molecular targets for typing of Mycobacterium tuberculosis strains. J Clin Microbiol 1998 Jan;36(1):128–32
Sechi LA, Zingaro L, De Carli S, Sechi G, Catena C, Falleti E, Dell'Anna E, Bartoli E. Increased serum lipoprotein(a) levels in patients with early renal failure. Ann Intern Med 1998 Sep 15;129(6):457–61
Sechi LA see Ginesu F
Sechi M see Pinna GA
Sechkin AV, Dolbin AG, Filiptsev PYa, Sokolovsky AS, Boldyreva MN, Trofimov DYu, Dmitrieva NG, Benenson LI, Plavunov NF, Akhmetshin RB, Khaitov RM, Alexeev LP. HLA–DRB1 genotyping in prospective selection of kidney donors. Transplant Proc 1997 Dec;29(8):3433–4
Sechkin AV see Alexeev LP
Sechkin AV see Sel'tsovskiĭ AP
Sechko ON, Zorian EV, Tsvetkova MS, Sharagin NV. Sravnitel'naia éffektivnost' nesteroidnykh protivovospalitel'nykh sredstv v kompleksnom lechenii zabolevanii parodonta. Stomatologiia (Mosk) 1998; 77(3):22–4 (Eng. Abstr.) **(Rus)**
Sechler JM, Yip JC, Rosenberg AS. Genetic variation among 129 substrains: practical consequences. J Immunol 1997 Dec 15;159(12):5766–8
Sechler JM see Hansal SA
Sechler JM see Klinman DM
Sechrest L see Martínez ME
Sechrist J see Stark MR
Sechtem U see Baer FM
Sechtem U see Crnac J
Sechtem U see Schneider CA
Sechtem UP see Nagel E
Sechzer JA see Chatterjie N
Secic M see Alexander F
Secic M see Bloomfield EL
Secic M see Goodkin DE
Secic M see Hirakawa K
Secic M see Lavertu P
Secic M see Prieto LR
Seck B see Sylla O

Seck M see **Cazorla O**
Seck M see **Diatta B**
Seck T, Englaro P, Blum WF, Scheidt-Nave C, Rascher W, Ziegler R, Pfeilschifter J. Leptin concentrations in serum from a randomly recruited sample of 50- to 80-year-old men and women: positive association with plasma insulin-like growth factors (IGFs) and IGF-binding protein-3 in lean, but not in obese, individuals. Eur J Endocrinol 1998 Jan;138(1):70-5
Seck T, Scheidt-Nave C, Ziegler R, Pfeilschifter J. Positive association between circulating free thyroxine and insulin-like growth factor I concentrations in euthyroid elderly individuals. Clin Endocrinol (Oxf) 1998 Mar; 48(3):361-6
Seck T, Scheidt-Nave C, Ziegler R, Pfeilschifter J. Prävalenz von Schilddrüsenfunktionsstörungen bei 50- bis 80jährigen. Eine epidemiologische Querschnittsstudie in einer südwestdeutschen Gemeinde. Med Klin 1997 Nov 15; 92(11):642-6 (Eng. Abstr.) **(Ger)**
Seck T, Scheppach B, Scharla S, Diel I, Blum WF, Bismar H, Schmid G, Krempien B, Ziegler R, Pfeilschifter J. Concentration of insulin-like growth factor (IGF)-I and -II in iliac crest bone matrix from pre- and postmenopausal women: relationship to age, menopause, bone turnover, bone volume, and circulating IGFs. J Clin Endocrinol Metab 1998 Jul;83(7):2331-7
Seck T see **Pfeilschifter J**
Secka O see **Adegbola RA**
Secka O see **Hassan-King M**
Seckel BR, Younai S, Wang KK. Skin tightening effects of the ultrapulse CO2 laser. Plast Reconstr Surg 1998 Sep; 102(3):872-7
Seckel BR see **Costas PD**
Secker-Walker J. Risk management [editorial] Br J Hosp Med 1997 Oct 15-Nov 4;58(8):366-7
Secker-Walker L see **Hudson J**
Secker-Walker LM. General Report on the European Union Concerted Action Workshop on 11q23, London, UK, May 1997. Leukemia 1998 May;12(5):776-8
Secker-Walker LM, Moorman AV, Bain BJ, Mehta AB. Secondary acute leukemia and myelodysplastic syndrome with 11q23 abnormalities. EU Concerted Action 11q23 Workshop. Leukemia 1998 May;12(5):840-4
Secker-Walker LM see **Bain BJ**
Secker-Walker LM see **Balogh E**
Secker-Walker LM see **Harbott J**
Secker-Walker LM see **Harrison CJ**
Secker-Walker LM see **Johansson B**
Secker-Walker LM see **Lillington DM**
Secker-Walker LM see **Martineau M**
Secker-Walker LM see **Mehta AB**
Secker-Walker LM see **Moorman AV**
Secker-Walker LM see **O'Connor HE**
Secker-Walker LM see **Swansbury GJ**
Secker-Walker R see **Hood VL**
Secker-Walker RH, Solomon LJ, Flynn BS, Skelly JM, Mead PB. Smoking relapse prevention during pregnancy. A trial of coordinated advice from physicians and individual counseling. Am J Prev Med 1998 Jul;15(1):25-31
Secker-Walker RH, Solomon LJ, Flynn BS, Skelly JM, Mead PB. Reducing smoking during pregnancy and postpartum: physician's advice supported by individual counseling. Prev Med 1998 May-Jun;27(3):422-30
Secker-Walker RH, Vacek PM, Flynn BS, Mead PB. Exhaled carbon monoxide and urinary cotinine as measures of smoking in pregnancy. Addict Behav 1997 Sep-Oct; 22(5):671-84
Secker-Walker RH, Worden JK, Holland RR, Flynn BS, Detsky AS. A mass media programme to prevent smoking among adolescents: costs and cost effectiveness. Tob Control 1997 Autumn;6(3):207-12
Secker-Walker RH see **Worden JK**
Seçkin D, Güleç TO, Demirağ A, Bilgin N. Renal transplantation and skin diseases. Transplant Proc 1998 May;30(3):802-4
Seckin D, Hizel N, Demirhan B, Tuncay C. The diagnostic value of polymerase chain reaction in erythema induratum of Bazin [letter] Br J Dermatol 1997 Dec;137(6):1011-2
Seçkin MS see **Gazioğlu N**
Seçkin NC, Turhan NO, Dilmen G. Ovulation induction and breast cancer [letter] Gynecol Obstet Invest 1998;45(2):144
Seçkin NC, Turhan NO, Ozmen S, Ersan F, Avşar F, Ustün H. Routine colposcopic evaluation of patients with persistent inflammatory cellular changes on Pap smear. Int J Gynaecol Obstet 1997 Oct;59(1):25-9
Seçkin S, Alptekin N, Doğru-Abbasoğlu S, Koçak-Toker N, Toker G, Uysal M. The effect of chronic stress on hepatic and gastric lipid peroxidation in long-term depletion of glutathione in rats. Pharmacol Res 1997 Jul;36(1):55-7
Seckin S see **Dagli AS**
Seckin S see **Laccourreye O**
Seçkin S see **Mutlu OF**
Seckinger DL see **Epner JE**
Seçkinli T see **Akdeniz H**
Seckl J. Mechanisms of fetal origins of health problems in adults need to be investigated [letter] BMJ 1998 Jul 18; 317(7152):210
Seckl JR, Chapman KE. Medical and physiological aspects of the 11beta-hydroxysteroid dehydrogenase system. Eur J Biochem 1997 Oct 15;249(2):361-4 (42 ref.)
Seckl JR see **Benediktsson R**
Seckl JR see **Diaz R**
Seckl JR see **Kotelevtsev Y**
Seckl JR see **Maguire TM**
Seckl JR see **Martin C**
Seckl JR see **Napolitano A**
Seckl JR see **Nyirenda MJ**
Seckl JR see **Phillips DI**
Seckl JR see **Rasmuson S**
Seckl JR see **Rowe W**
Seckl JR see **Waddell BJ**
Seckl JR see **Walker BR**
Seckl MJ, Newlands ES. Treatment of gestational trophoblastic disease. Gen Diagn Pathol 1997 Nov; 143(2-3):159-71 (38 ref.)
Seckl MJ see **Christmas TJ**
Seckl MJ see **Newlands ES**
Seckler B see **Smirnoff M**
Seckler R see **Herbst R**
Seckler R see **Jaenicke R**
Seckler R see **Miller S**
Seckler R see **Schuler B**
Secknus MA, Niedermaier ON, Lauer MS, Marwick TH. Diagnostic and prognostic implications of left ventricular cavity obliteration response to dobutamine echocardiography. Am J Cardiol 1998 Jun 1;81(11):1318-22
Secli R see **Ghiandoni G**
Seçmeer G see **Andiran N**
Seçmeer G see **Kanra G**
Seçmeer G see **Kinik ST**
Seçmeer G see **Saçkesen C**
Secnik P see **Sorichter S**
Seco C, Revilla M, Hernández ER, Gervás J, González-Riola J, Villa LF, Rico H. Effects of zinc supplementation on vertebral and femoral bone mass in rats on strenuous treadmill training exercise. J Bone Miner Res 1998 Mar; 13(3):508-12
Seco C see **Hernández ER**
Seco C see **Mateos F**
Seco HM see **López CE**
Seco M see **Otero J**
Seco Gil JL see **Moral Moral G**
Secola R see **Cairo MS**
Secomb TW, Hsu R. Resistance to blood flow in nonuniform capillaries. Microcirculation 1997 Dec;4(4):421-7
Secomb TW, Hsu R, Pries AR. A model for red blood cell motion in glycocalyx-lined capillaries. Am J Physiol 1998 Mar;274(3 Pt 2):H1016-22
Secomb TW see **Pries AR**
Secombe J, Pispa J, Saint R, Richardson H. Analysis of a Drosophila cyclin E hypomorphic mutation suggests a novel role for cyclin E in cell proliferation control during eye imaginal disc development. Genetics 1998 Aug; 149(4):1867-82
Secombes CJ see **Davidson GA**
Secombes CJ see **Hamdani SH**
Secombes CJ see **Malham SK**
Secombes CJ see **Marsden MJ**
Secombes CJ see **O'Dowd AM**
Secomski W see **Nowicki A**
Secondulfo M see **Carratù R**
Secor DL see **Anders KH**
Secor SM see **Conlon JM**
Secor WE see **Karanja DM**
Secore SL see **Bartlett RJ**
Secours VE see **Gilman AP**
Secrest DT see **Huai-Yun H**
Secrest K see **Joo JS**
Secrétan M, Kuhn D, Soubrane G, Coscas G. Long-term visual outcome of choroidal neovascularization in pathologic myopia: natural history and laser treatment. Eur J Ophthalmol 1997 Oct-Dec;7(4):307-16
Secrétan M, Sickenberg M, Zografos L, Piguet B. Morphometric characteristics of traumatic choroidal ruptures associated with neovascularization. Retina 1998; 18(1):62-6
Secrist DS see **Owens FN**
Secrist JA 3rd, Tiwari KN, Shortnacy-Fowler AT, Messini L, Riordan JM, Montgomery JA, Meyers SC, Ealick SE. Synthesis and biological activity of certain 4'-thio-D-arabinofuranosylpurine nucleosides. J Med Chem 1998 Sep 24;41(20):3865-71
Secrist JA 3rd see **Kwong CD**
Secrist JA 3rd see **Parker WB**
Secrist JA 3rd see **White EL**
Secrist JP see **Baxter RM**
Sectakof PA see **Yamin-Lacouture C**
Secundino NF see **Consoli RA**
Sedaghatian MR, Hashem F, Moshaddeque Hossain M. Bacille Calmette Guérin vaccination in pre-term infants. Int J Tuberc Lung Dis 1998 Aug;2(8):679-82
Al-Sedairy S see **Collison K**
Al Sedairy S see **Hammami MM**
Al-Sedairy S see **Raziuddin S**
al-Sedairy S see **Saldeen P**
al-Sedairy ST see **Amartey JK**
al-Sedairy ST see **Coskun S**
Al-Sedairy ST see **Al-Humidan A**
Al-Sedairy ST see **Khabar KS**
al-Sedairy ST see **Kwaasi AA**
al-Sedairy ST see **Zou M**
Sedano C see **Leno C**
Sedano HO. Mercury poisoning and acrodynia [letter; comment] Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Apr;85(4):349. Comment on: Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997 Nov;84(5):495-501.
Sedano M see **Palma J**
Sedat JW see **Dernburg AF**
Sedat JW see **Fung JC**
Sedat JW see **Han KF**
Sedat JW see **Marshall WF**
Sedat M see **Ashutosh K**
Seday MA see **Bennett CL**
Sedda AF see **Argiro G**
Sedda AF see **Cipriani C**
Seddaiu MA see **Pascale RM**
Seddiki M see **Younsi N**
Seddiki N, Mbemba E, Letourneur D, Ylisastigui L, Benjouad A, Saffar L, Gluckman JC, Jozefonvicz J, Gattegno L. Antiviral activity of derivatized dextrans on HIV-1 infection of primary macrophages and blood lymphocytes. Biochim Biophys Acta 1997 Nov 28;1362(1):47-55
Seddiki N, Rabehi L, Benjouad A, Saffar L, Ferriere F, Gluckman JC, Gattegno L. Effect of mannosylated derivatives on HIV-1 infection of macrophages and lymphocytes. Glycobiology 1997 Dec;7(8):1229-36
Seddiki N see **Caliebaut C**
Seddio C, Dettori E, Casoni S, Stanga C. Confronto ecotomografia-Risonanza Magnetica nel monitoraggio post-operatorio della rottura sottocutanea completa del tendine d'Achille. Radiol Med (Torino) 1997 Jul-Aug; 94(1-2):47-51 (Eng. Abstr.) **(Ita)**
Seddio F see **De Paulis R**
Seddon B see **Heath V**
Seddon B see **Walker R**
Seddon JM, Baverstock PR. Eight rat RT1Ba sequences. Immunogenetics 1998 Jul;48(2):161-2
Seddon JM, Baverstock PR, Georges A. The rate of mitochondrial 12S rRNA gene evolution is similar in freshwater turtles and marsupials. J Mol Evol 1998 Apr; 46(4):460-4
Seddon JM see **De la Paz MA**
Seddon JM see **Sperduto RD**
Seddon P see **Bruns FJ**
Seddon P see **Richter H**
Seddon SV see **Allaker RP**
Sedegah M, Jones TR, Kaur M, Hedstrom R, Hobart P, Tine JA, Hoffman SL. Boosting with recombinant vaccinia increases immunogenicity and protective efficacy of malaria DNA vaccine. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7648-53
Sedegah M see **Doolan DL**
Sedegah M see **Hedstrom RC**
Sedegah M see **Hoffman SL**
Sedegah M see **Wang R**
Sedegah M see **Weiss WR**
Sêdek G, Jorga K, Schmitt M, Burns RS, Leese P. Effect of tolcapone on plasma levodopa concentrations after coadministration with levodopa/carbidopa to healthy volunteers. Clin Neuropharmacol 1997 Dec;20(6):531-41
Sędek G see **Jorga K**
Sędek G see **Jorga KM**
Sedel L, Nizard R, Bizot P. Massive osteolysis after ceramic on ceramic total hip arthroplasty [letter; comment] Clin Orthop 1998 Apr;(349):273-4. Comment on: Clin Orthop 1997 May;(338):100-4.
Sedel L see **Chaise F**
Sedel L see **Cohen-Solal ME**
Sedel L see **Kania RE**
Sedel L see **Nizard RS**
Sedelmeier E see **Mittenbühler K**
Sedelnikova OA, Panyutin IG, Thierry AR, Neumann RD. Radiotoxicity of iodine-125-labeled oligodeoxyribonucleotides in mammalian cells. J Nucl Med 1998 Aug;39(8):1412-8
Sedelnikova OA see **Delporte C**
Sedelnikova SE see **Baker PJ**
Sedelnikova SE see **Hargreaves D**
Sedel'nikova TA see **Semerikov VV**
Sedemund-Adib B see **Gehring H**
Sedeño G see **De La Cruz JP**
Sedeño Cruz F see **Hernández Bueno JA**
Sedeño Díaz J see **González Luque M**
Sedensky MM see **Rajaram S**
Sedequi H see **al-Awadhi A**
Seder R see **Bender A**
Seder RA, Marth T, Sieve MC, Strober W, Letterio JJ, Roberts AB, Kelsall B. Factors involved in the differentiation of TGF-beta-producing cells from naive CD4+ T cells: IL-4 and IFN-gamma have opposing effects, while TGF-beta positively regulates its own production. J Immunol 1998 Jun 15;160(12):5719-28
Seder RA see **Gurunathan S**
Seder RA see **McDyer JF**
Seder RA see **Wu CY**
Seder RA see **Zhou P**
Sederberg-Olsen J, Sederberg-Olsen N, Thomsen J, Balle V. Problems in recruiting patients to controlled trials on children with secretory otitis media: a demographic comparison of excluded versus included patients. Int J Pediatr Otorhinolaryngol 1998 May 15;43(3):229-33
Sederberg-Olsen N see **Sederberg-Olsen J**
Sederer LI, Dickey B, Eisen SV. Assessing outcomes in clinical practice. Psychiatr Q 1997 Winter;68(4):311-25
Sedereviciute V, Garaliene V, Vainilavicius P, Hetzheim A.

Synthese und kardiotone Aktivität von Pyrazolylpyrimidinen. Pharmazie 1998 Apr;53(4):233–7 (Eng. Abstr.) (Ger)

Sederholm F see **Södersten P**

Sederoff R see **Allona I**

Sedgewick G see **Setiadi H**

Sedgewick G see **Zhang ZQ**

Sedgewick J see **Fatemi SH**

Sedghi-Vaziri A see **McHutchison JG**

Sedghinasab M see **Mancini M**

Sedgwick AW, Gormley JT. Training for lifting; an unresolved ergonomic issue? Appl Ergon 1998 Oct; 29(5):395–8

Sedgwick B see **Dinglay S**

Sedgwick EG, Meuller J, Hou C, Rydström J, Bragg PD. Cross-linking and N-(1-pyrenyl)maleimide labeling of cysteine mutants of proton-pumping pyridine nucleotide transhydrogenase of Escherichia coli. Biochemistry 1997 Dec 9;36(49):15285–93

Sedgwick EM see **Todd BA**

Sedgwick J see **Fatemi SH**

Sedgwick JB see **Handzel ZT**

Sedgwick JB see **Nagata M**

Sedgwick JB see **Yamamoto H**

Sedgwick JD, Ford AL, Foulcher E, Airriess R. Central nervous system microglial cell activation and proliferation follows direct interaction with tissue-infiltrating T cell blasts. J Immunol 1998 Jun 1;160(11):5320–30

Sedgwick JD see **Dick AD**

Sedgwick JD see **Hart PH**

Sedgwick JD see **Hoek RM**

Sedgwick JD see **Körner H**

Sedgwick JD see **Ruuls SR**

Sedgwick JD see **Sean Riminton D**

Sedgwick P see **Hollins S**

Sedgwick P see **Oyefeso A**

Sedgwick PM. Disorders of the sleep-wake cycle in adults. Postgrad Med J 1998 Mar;74(869):134–8 (30 ref.)

Sedgwick PR see **Collison IB**

Sedgwick SG, Taylor IA, Adam AC, Spanos A, Howell S, Morgan BA, Treiber MK, Kanuga N, Banks GR, Foord R, Smerdon SJ. Structural and functional architecture of the yeast cell-cycle transcription factor swi6. J Mol Biol 1998 Sep 4;281(5):763–75

Sedgwick SG see **Morris GE**

Sedgwick T see **Gao X**

Sedgwick T see **Li J**

Sedgwick T see **Liang VC**

Sedhom AW, Leathers RD, Belton MJ, Ghobrial G. Fan blade injury to the maxillofacial region: a case report. J Oral Maxillofac Surg 1998 Jan;56(1):98–100

Sediame S see **Defouilloy C**

Sediame S see **Mauran P**

Sediame S see **Pham I**

Sedlacetams D see **Untoro J**

Sedlbane ML see **Imami N**

Sedig S, Gaffner G. Thoughts on the ethical issue of gifts in the workplace [letter] J Am Diet Assoc 1997 Oct; 97(10):1090

Sedik L see **Wester RC**

Sedin G see **Agren J**

Sedin G see **Jennische M**

Sedin G see **Johnsson H**

Sedin G see **Liubsys A**

Sedivá A, Bartuňková J, Kolářová I, Hrusák O, Vávrová V, Macek M Jr, Lockwood CM, Dunn AC. Antineutrophil cytoplasmic autoantibodies (ANCA) in children with cystic fibrosis. J Autoimmun 1998 Apr;11(2):185–90

Sedivá A see **Bartuňková J**

Sedivý A. Hranice slepoty, praktické slepoty a těžké slabozrakosti. Cesk Slov Oftalmol 1998 Apr;54(2):120–2 (Eng. Abstr.) (Cze)

Sedivý J see **Schiick O**

Sedivy JM. Can ends justify the means?: telomeres and the mechanisms of replicative senescence and immortalization in mammalian cells. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9078–81 (90 ref.)

Sedivy JM see **Lu KK**

Sedivy JM see **Mateyak MK**

Sedivy JM see **Prouty SM**

Sedivy JM see **Shichiri M**

Sedivý P see **Sebesta P**

Sedivý P see **Vojáček J**

Sedivy R, Gollackner B, Casati B, Mittlböck M, Kaserer K, Steininger R, Wrba F. Apoptotic hepatocytes in rejection and vascular occlusion in liver allograft specimens. Histopathology 1998 Jun;32(6):503–7

Sedivy R, Mader RM. Fractals, chaos, and cancer: do they coincide? Cancer Invest 1997;15(6):601–7 (58 ref.)

Sedivy R see **Maier H**

Sedivy R see **Partik G**

Sedivy R see **Riegler M**

Sedivy R see **Sautner T**

Sedkov Y see **Pekarsky Y**

Sedkov Y see **Rozenblatt-Rosen O**

Sedkova N see **Lanza-Jacoby S**

Sedláček D. Aktuální stav HIV-pozitivních osob sledovaných v AIDS centru Fakultní nemocnice v Plzni. Epidemiol Mikrobiol Imunol 1997 Sep;46(3):119–23 (Eng. Abstr.) (Cze)

Sedláček D see **Struncová V**

Sedlacek HH see **Brüsselbach S**

Sedlacek HH see **Jäger W**

Sedláček J. On the intrinsic mechanisms of spontaneous motility in chick embryos. Cesk Fysiol 1998 Jun;47(2):53–6

Sedláček J. Embryonic development of spontaneous motility in chick embryos. Identification of participation of NMDA-mechanism by magnesium ions. Sb Lek 1997; 98(3):185–93

Sedláček J see **Kaprálek F**

Sedlácek J see **Konvalinka J**

Sedlacek J see **Lange-Savage G**

Sedláček J see **Sochor J**

Sedlácek J see **Williams MG**

Sedláček P see **Brdička R**

Sedláček P see **Starý J**

Sedlacek R, Mauch S, Kolb B, Schätzlein C, Eibel H, Peter HH, Schmitt J, Krawinkel U. Matrix metalloproteinase MMP-19 (RASI-1) is expressed on the surface of activated peripheral blood mononuclear cells and is detected as an autoantigen in rheumatoid arthritis. Immunobiology 1998 Feb;198(4):408–23

Sedlacek RC, O'Connor DO, Lozynsky AJ, Harris WH. Assessment of the symmetry of bone strains in the proximal femoral medial cortex under load in bilateral pairs of cadaver femurs. J Arthroplasty 1997 Sep;12(6):689–94

Sedlacek TV, Spyropoulus P, Cifaldi R, Glassburn J, Fisher S. Whole-abdomen radiation therapy as salvage treatment for epithelial ovarian carcinoma. Cancer J Sci Am 1997 Nov-Dec;3(6):358–63

Sedlacek Z, Kodet R, Poustka A, Goetz P. A database of germline p53 mutations in cancer-prone families. Nucleic Acids Res 1998 Jan 1;26(1):214–5

Sedlacek Z, Kodet R, Seemanova E, Vodvarka P, Wilgenbus P, Mares J, Poustka A, Goetz P. Two Li-Fraumeni syndrome families with novel germline p53 mutations: loss of the wild-type p53 allele in only 50% of tumours. Br J Cancer 1998 Apr;77(7):1034–9

Sedlacek Z, Munstermann E, Mincheva A, Lichter P, Poustka A. The human rab GDI beta gene with long retroposon-rich introns maps to 10p15 and its pseudogene to 7p11-p13. Mamm Genome 1998 Jan;9(1):78–80

Sedláček Z see **Mares J**

Sedlackova L see **Tanswell AK**

Sedláčková M see **Záková J**

Sedlaczek A see **Tyrakowski T**

Sedlaczek AM see **Krawczyk-Sulisz I**

Sedlaczek P see **Bebenek M**

Sedlaczek P see **Bloch W**

Sedlaczek P see **Harlozinska A**

Sedlaczek P see **Montenarh M**

Sedlák E, Antalík M. Coulombic and noncoulombic effect of polyanions on cytochrome c structure. Biopolymers 1998 Sep;46(3):145–54

Sedlák E see **Nesper M**

Sedlak J, Hunakova L, Chorvath M, Sulikova M, Novotny L, Boljesikova E, Zeillinger R, Chorvath B. Resistance of human multidrug-resistant neoplastic cell lines to paclitaxel-induced-radiosensitization is reduced by the non-immunosuppressive cyclosporine analog SDZ PSC 833. Anticancer Res 1998 Jul-Aug;18(4C):3099–105

Sedlák J, Suliková M, Chorváth M, Hunáková L, Novotný L, Laginová V, Sevčíková L, Boljesiková E, Chorváth B. Taxol-enhanced cytotoxic effect of radiation in human promyelocytic leukemia cells: relative resistance of multidrug-resistant HL-60 cells in vitro. Neoplasma 1997; 44(3):172–7

Sedlak J see **Chorvath B**

Sedlák J see **Duraj J**

Sedlak J see **Fritzer-Szekeres M**

Sedlák J see **Hunáková L**

Sedlak T see **Hricak V**

Sedlak TW see **Meijerink JP**

Sedlak TW see **Perlman H**

Sedlak-Vadoc V. Ortomolekularna medicina—korak u treći milenijum. Polifenoli i bioflavonoidi. Med Pregl 1998 May-Jun;51(5-6):213–9 (Cze)

Sedláková A, Kohút A. Fosfolipáza A2: charakteristika a úloha. Cesk Fysiol 1998 Sep;47(3):95–103 (57 ref.) (Eng. Abstr.) (Slo)

Sedler K see **Roberts J**

Sedler KD see **Albers LL**

Sedler M see **Friedman R**

Sedliaková M, Masek F, Slezáriková V, Pirsel M. The effect of the OmpT protease on excision repair in UV-irradiated Escherichia coli. J Photochem Photobiol B 1997 Dec; 41(3):245–8

Sedliakova M see **Slezarikova V**

Sedlik C see **Lo-Man R**

Sedlis A see **Maiman M**

Sedlis A see **Muneyyirci-Delale O**

Sedlmaier B, Fuhrer A, Jovanovic S. Neue Behandlungsmöglichkeiten von Hautveränderungen mit dem CO2-Laser in der Kopf-Hals-Chirurgie. HNO 1997 Aug;45(8):625–9 (Eng. Abstr.). Comment in: HNO 1997 Aug;45(8):586–7. (Ger)

Sedlmayr P see **Grosshaupt B**

Sedlmayr P see **Schmidt HH**

Sedlmayr S see **Brehler R**

Sedlmeier R, Neubert WJ. The replicative complex of paramyxoviruses: structure and function. Adv Virus Res 1998;50:101–39 (208 ref.)

Sedlmeier R see **Leyrer S**

Sedlmeyer A see **Falkenbach A**

Sedlock DM see **Barrow CJ**

Sedmak DD see **Agarwal A**

Sedmak DD see **Armstrong AT**

Sedmak DD see **Cosio FG**

Sedmak DD see **Dillon JJ**

Sedmak DD see **Miller DM**

Sedmak DD see **Nahman NS Jr**

Sedmak DD see **Orosz CG**

Sedman AB see **Barr M Jr**

Sedman AB see **Bunchman TE**

Sedman AB see **Valentini RP**

Sedman AJ see **Eldon MA**

Sedman AJ see **Loi CM**

Sedman AJ see **Sramek JJ**

Sedman GL see **Whitechurch RA**

Sedman J, Stenlund A. The papillomavirus E1 protein forms a DNA-dependent hexameric complex with ATPase and DNA helicase activities. J Virol 1998 Aug;72(8):6893–7

Sedman P see **Deans GT**

Sedman PC see **O'Boyle CJ**

Sedman R, Funk LM, Fountain R. Distribution of residence duration in owner occupied housing. J Expo Anal Environ Epidemiol 1998 Jan-Mar;8(1):51–8

Sedman R see **Funk LM**

Sedmera D, Pexieder T, Hu N, Clark EB. A quantitative study of the ventricular myoarchitecture in the stage 21–29 chick embryo following decreased loading. Eur J Morphol 1998 Apr;36(2):105–19

Sedmera P see **Jegorov A**

Sedmera P see **Křen V**

Sedney MI see **Baur LH**

Sedo A, Malík R, Krepela E. Dipeptidyl peptidase IV in C6 rat glioma cell line differentiation. Biol Chem 1998 Jan; 379(1):39–44

Sedor FA see **Copeland KR**

Sedor J see **Byrne DS**

Sedor JR see **Hricik DE**

Sedore A see **Knudson PE**

Sedore SA see **Kotarski MA**

Sedov VM, Azovtsev RA. Angioskopiia v sosudistoĭ khirurgii. Vestn Khir Im I I Grek 1997;156(5):104–6 (30 ref.) (Rus)

Sedov VM, Gordeev NA, Krivtsova GB, Samsonov SB. Lechenie infitsirovannykh ran i troficheskikh iazv ul'travukom nizkoĭ chastoty. Khirurgiia (Mosk) 1998; (4):39–41 (Eng. Abstr.) (Rus)

Sedov VM, Grif AV, Azovtsev RA, Kondrat'ev VM. Novyĭ metod angioskopii bez vykliucheniia sosuda iz krovoobrashcheniia. Vestn Khir Im I I Grek 1998; 157(1):68–9 (Rus)

Sedova LA, Kochetygov NI, Berkos MV, Pjatowskaja NN. Side reaction caused by the perfluorocarbon emulsions in intravenous infusion to experimental animals. Artif Cells Blood Substit Immobil Biotechnol 1998 Mar; 26(2):149–57

Sedova M see **Klishin A**

Sedova VM see **Sokolenko AA**

Sedran L see **Virno M**

Sedrani R, Cottens S, Kallen J, Schuler W. Chemical modification of rapamycin: the discovery of SDZ RAD. Transplant Proc 1998 Aug;30(5):2192–4

Sedransk N see **Allay E**

Sedrish S, Seahorn T. Theriogenology question of the month. Conservative medical management, using cold-water hydrotherapy. J Am Vet Med Assoc 1998 Jan 15; 212(2):197–8

Sedrish SA, McClure JR, Pinto C, Oliver J, Burba DJ. Ovarian torsion associated with granulosa-theca cell tumor in a mare. J Am Vet Med Assoc 1997 Nov 1;211(9):1152–4

Sedrish SA, Mirza MH, Seahorn TL, McClure JR. What is your diagnosis? Small intestinal intussusception in a quarter horse filly. J Am Vet Med Assoc 1998 Mar 1;212(5):647–8

Sedrish SA, Moore RM, Kelly K, Martin GS, Burba DJ. In vitro pullout strength of screws inserted in adult equine third metacarpal bone after overdrilling a 4.5-mm threaded insertion hole. Vet Surg 1998 Mar-Apr;27(2):143–9

Sedrish SA, Moore RM, Valdes-Vasquez MA, Haynes PF, Vicek T. Adjunctive use of a neodymium:yttrium-aluminum garnet laser for treatment of pythiosis granulomas in two horses. J Am Vet Med Assoc 1997 Aug 15;211(4):464–5

Sedrish SA, Williams J, Burba DJ. What is your diagnosis? Avulsion fracture of the proximal suspensory ligament and the third metacarpus. J Am Vet Med Assoc 1997 Dec 1; 211(11):1367–9

Sedrish SA see **Campbell EM**

Sedrish SA see **Moore RM**

Sędrowicz E, Dróbecka-Brydak E, Teliga-Czajkowska J. Objawy oczne w zespole HELLP. Klin Oczna 1997; 99(5):335–7 (Eng. Abstr.) (Pol)

Sedvall G see **Caberlotto L**

Sedvall G see **Geijer T**

Sedvall G see **Günther I**

Sedvall G see **Hall H**

Sedvall G see **Suzuki M**

Sedvall G see **Svenningsson P**

Sedvall GC see **Jönsson EG**

Sedwick LA. Real people, real problems. Surv Ophthalmol 1998 Jan-Feb;42(4):373–7

Sedwick WD see **Eshleman JR**

Sedwick WD see **Veigl ML**

Sedyakhina N see **Stavrovskaya A**

Sedyaningsih-Mamahit ER. Clients and brothel managers in Kramat Tunggak, Jakarta, Indonesia: interweaving qualitative with quantitative studies for planning STD/AIDS prevention programs.
Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):513–24

Sedzik J, Kotake Y, Uyemura K. Purification of PASII/PMP22—an extremely hydrophobic glycoprotein of PNS myelin membrane. Neuroreport 1998 May 11; 9(7):1595–600

Sędzimirska M see **Jungerman M**

See A, Wright S, Denham JW. A pilot study of dermofilm in acute radiation-induced desquamative skin reactions.
Clin Oncol (R Coll Radiol) 1998;10(3):182–5

See AC see **Tay KH**

See CG see **Clarke DJ**

See D see **Dubé MP**

See D see **Pazzani MJ**

See DM, Tilles JG. The pathogenesis of viral-induced diabetes. Clin Diagn Virol 1998 Apr;9(2–3):85–8 (29 ref.)

See DM see **Berger MM**

See DM see **Rudich SM**

See J see **Carr S**

See K, Bailer AJ. Added risk and inverse estimation for count responses in reproductive aquatic toxicology studies.
Biometrics 1998 Mar;54(1):67–73

See LC see **Cain WS**

See LC see **Chang JT**

See LC see **Cheng AJ**

See LC see **Ng SH**

See LC see **Tsai TP**

See RE see **Grimm JW**

See RE see **Meil WM**

See RE see **Sorg BA**

See RH, Shi Y. Adenovirus E1B 19,000-molecular-weight protein activates c-Jun N-terminal kinase and c-Jun-mediated transcription. Mol Cell Biol 1998 Jul; 18(7):4012–22

See WA. Re: Urokinase and the urokinase receptor: association with in vitro invasiveness of human bladder cancer cell lines [letter] J Natl Cancer Inst 1998 Sep 2; 90(17):1303

See WA see **Burns JA**

See WA see **Mulholland TL**

See WA see **Zhang GJ**

See Y. Intra-synovial corticosteroid injections in juvenile chronic arthritis—a review. Ann Acad Med Singapore 1998 Jan;27(1):105–11 (66 ref.)

See Y, Ng SC, Tho KS, Teo SK. Are antacids necessary as routine prescriptives with non-steroidal anti-inflammatory drugs? Ann Acad Med Singapore 1998 Mar;27(2):219–22

See-Tho K, Harris EJ Jr. Thrombosis with outflow obstruction delays thrombolysis and results in chronic wall thickening of rat veins. J Vasc Surg 1998 Jul;28(1):115–22; discussion 123

Seear M see **Cimolai N**

Seeb JE see **Olsen JB**

Seebach D see **Daura X**

Seebach D see **Krebs S**

Seebach F see **Kettner SC**

Seebach J see **Lahrtz F**

Seebach J see **Schust DJ**

Seebach JD see **Choo JK**

Seebach JD see **Simon AR**

Seebach S see **Yoshikawa H**

Seebacher C. Diagnose, Differentialdiagnose und Therapie der Onychomykose. Z Arztl Fortbild Qualitatssich 1998 Apr;92(3):187–90 (7 ref.) (Eng. Abstr.) **(Ger)**

Seebacher C see **Nolting C**

Seebacher C see **Schwarze R**

Seebacher C see **Vennewald I**

Seebacher G, Mallinger R, Laufer G, Grimm M, Griesmacher A, Weigel G, Wolner E, Müller MM. Pharmacokinetics of mycophenolate mofetil in heart transplant recipients.
Adv Exp Med Biol 1998;431:801–3

Seebacher G see **Bertalanffy P**

Seebacher G see **Griesmacher A**

Seebacher T, Medina JL, Bade EG. Laminin alpha 5, a major transcript of normal and malignant rat liver epithelial cells, is differentially expressed in developing and adult liver.
Exp Cell Res 1997 Nov 25;237(1):70–6

Seebart C see **Francis BR**

Seebass JS, Petty TL. Join the new national healthcare initiative against COPD [editorial]
J Am Osteopath Assoc 1998 Jan;98(1):21–2

Seebauer H see **Schnuch M**

Seebauer T see **Gödje O**

Seebeck M see **Silver HM**

Seebeck MA see **Silver HM**

Seebeck T see **Hunger-Glaser I**

Seeber A see **Binder M**

Seeber A see **Wiesinger GF**

Seeber AC see **Pontesilli O**

Seeber CT, Walgenbach S, Dienes HP, Junginger T. Ungewöhnliche Häufung von partiell endokrin aktiven Tumoren. Chirurg 1998 Apr;69(4):477–80; discussion 480 (Eng. Abstr.) **(Ger)**

Seeber F, Dubremetz JF, Boothroyd JC. Analysis of Toxoplasma gondii stably transfected with a transmembrane variant of its major surface protein, SAG1.
J Cell Sci 1998 Jan;111 (Pt 1):23–9

Seeber F, Ferguson DJ, Gross U. Toxoplasma gondii: a paraformaldehyde-insensitive diaphorase activity acts as a specific histochemical marker for the single mitochondrion. Exp Parasitol 1998 May;89(1):137–9

Seeber F see **Gross U**

Seeber F see **McFadden DC**

Seeber F see **Pogonka T**

Seeber G, Buchmeiser MR, Bonn GK, Bertsch T. Determination of airborne, volatile amines from polyurethane foams by sorption onto a high-capacity cation-exchange resin based on poly(succinic acid).
J Chromatogr A 1998 Jun 5;809(1–2):121–9

Seeber S see **al-Amin A**

Seeber S see **Fossà A**

Seeber S see **Gatzemeier U**

Seeber S see **Harstrick A**

Seeber S see **Hartmann JT**

Seeber S see **Hilger RA**

Seeber S see **Kasimir-Bauer S**

Seeber S see **Kirch HC**

Seeber S see **Klaassen U**

Seeber S see **Kloke O**

Seeber S see **Leischik R**

Seeber S see **Lohr F**

Seeber S see **Schröder JK**

Seeber S see **Stöblen F**

Seeber S see **Vanhoefer U**

Seeberg B see **Kühl U**

Seeberg E see **Berdal KG**

Seeberg E see **Bjorås M**

Seeberg E see **Holme JA**

Seeberg EC see **Gran C**

Seeberg J. Qualitative research in health care: fringe or frontier? Natl Med J India 1998 May-Jun;11(3):132–6

Seeberg S see **Ladfors L**

Seeberger J see **Farr C**

Seeberger LC see **Trosch RM**

Seeberger M see **Hampl KF**

Seeberger MD, Cahalan MK, Rouine-Rapp K, Foster E, Ionescu P, Balea M, Merrick S, Schiller NB. Acute hypovolemia may cause segmental wall motion abnormalities in the absence of myocardial ischemia.
Anesth Analg 1997 Dec;85(6):1252–7

Seeberger MD, Skarvan K, Buser P, Brett W, Rohlfs R, Erne JJ, Rosenthaler C, Pfisterer M, Atar D. Dobutamine stress echocardiography to detect inducible demand ischemia in anesthetized patients with coronary artery disease.
Anesthesiology 1998 May;88(5):1233–9

Seeberger MD, Staender S, Oertli D, Kindler CH, Marti W. Efficacy of specific aseptic precautions for preventing propofol-related infections: analysis by a quality-assurance programme using the explicit outcome method.
J Hosp Infect 1998 May;39(1):67–70

Seeberger MD see **Kindler CH**

Seeberger MD see **Schneider MC**

Seeberger PH, Cirillo PF, Hu S, Beebe X, Bilodeau MT, Danishefsky SJ. Synthesis of the pentasaccharide core structure of asparagine-linked glycoprotein oligosaccharides by the glycal assembly method.
Enantiomer 1996;1(4–6):311–23

Seebode JJ see **Najem GR**

Seeburg PH, Higuchi M, Sprengel R. RNA editing of brain glutamate receptor channels: mechanism and physiology.
Brain Res Brain Res Rev 1998 May;26(2–3):217–29 (57 ref.)

Seeburg PH see **Honer M**

Seeburg PH see **Laurie DJ**

Seeburg PH see **Suchanek B**

Seeburger J, Scher RK. Long-term remission of two feet–one hand syndrome. Cutis 1998 Mar;61(3):149–51

Seecharran B see **Azar RR**

Seeck M, Lazeyras F, Michel CM, Blanke O, Gericke CA, Ives J, Delavelle J, Golay X, Haenggeli CA, de Tribolet N, Landis T. Non-invasive epileptic focus localization using EEG-triggered functional MRI and electromagnetic tomography. Electroencephalogr Clin Neurophysiol 1998 Jun;106(6):508–12

Seeck M, Mainwaring N, Cosgrove R, Blume H, Dubuisson D, Mesulam MM, Schomer DL. Neurophysiologic correlates of implicit face memory in intracranial visual evoked potentials [see comments] Neurology 1997 Nov; 49(5):1312–6. Comment in: Neurology 1997 Nov;49(5):1200–2.

Seeck M see **Schomer DL**

Seed B. Making agonists of antagonists. Chem Biol 1994 Nov; 1(3):125–9 (14 ref.)

Seed B. PPARgamma and colorectal carcinoma: conflicts in a nuclear family [news; comment] Nat Med 1998 Sep; 4(9):1004–5. Comment on: Nat Med 1998 Sep;4(9):1046–61.

Seed B see **André S**

Seed B see **Jiang C**

Seed B see **Kolanus W**

Seed B see **Xavier R**

Seed JR see **Kightlinger LK**

Seed JR see **El Sawalhy A**

Seed M see **Misra M**

Seed M see **Wight CO**

Seed MP, Freemantle CN, Alam CA, Colville-Nash PR, Brown JR, Papworth JL, Somerville KW, Willoughby DA. Apoptosis induction and inhibition of colon-26 tumour growth and angiogenesis: findings on COX-1 and COX-2 inhibitors in vitro & in vivo and topical diclofenac in hyaluronan. Adv Exp Med Biol 1997;433:339–42

Seed MP, Willoughby DA. COX-2, HO NO! Cyclooxygenase-2, heme oxygenase and nitric oxide synthase: their role and interactions in inflammation. BIRAs Symposium, Saint Bartholomew's Hospital, London, 26 April 1996. Inflamm Res 1997 Aug;46(8):279–81

Seed MP see **Hildebrandt G**

Seed P. Meta-analysis of homoeopathy trials [letter; comment] Lancet 1998 Jan 31;351(9099):365; discussion 367–8. Comment on: Lancet 1997 Sep 20;350(9081):834–43.

Seed P see **Fraser-Andrews E**

Seed P see **Holemans JA**

Seed P see **Koutroumanidis M**

Seed P see **Oliver D**

Seed PT, Oliver D, Martin FC, Hopper AH. Authors defend their study to develop tool to predict falls in elderly people [letter; comment] BMJ 1998 Apr 25;316(7140):1318. Comment on: BMJ 1997 Nov 15;315(7118):1309.

Seed PT see **Verity DH**

(Seed R), Kestenbaum D. Cloning plan spawns ethics debate [news] Science 1998 Jan 16;279(5349):315

(Seed R), Wadman M. Seed sows further doubts on cloning [news] Nature 1998 Jan 15;391(6664):218–9

Seed T see **Anderson KM**

Seed T see **Brennan PC**

Seed WA see **Hardman SM**

Seedat S see **Stein DJ**

Seedat YK. Ethnicity, hypertension, coronary heart disease and renal diseases in South Africa. Ethn Health 1996 Dec; 1(4):349–57 (84 ref.)

Seedat YK. Race, life style and renal disease in South Africa [editorial] Int J Artif Organs 1998 Mar;21(3):134–6 (39 ref.)

Seedat YK. Ambulatory versus office blood pressure [letter] S Afr Med J 1998 Jun;88(6):729

Seedat YK, Bhoola KD, Muller R, Randeree IG, Pillay D. Urinary levels of tissue kallikrein in black and Indian hypertensives and their implications for therapy.
S Afr Med J 1998 Apr;88 Suppl 2:C73–8

el-Seedi H see **Noreen Y**

Seedor JA see **Ritterband DC**

Seedor JG see **Yamamoto M**

Seedorf J see **Hartung J**

Seedorf K see **Keilhack H**

Seedorf K see **Larsen CM**

Seedorf U. Bimonthly update: lipidology. Genetics and molecular biology [editorial] Curr Opin Lipidol 1997 Dec; 8(6):U79–80 (8 ref.)

Seedorf U, Raabe M, Ellinghaus P, Kannenberg F, Fobker M, Engel T, Denis S, Wouters F, Wirtz KW, Wanders RJ, Maeda N, Assmann G. Defective peroxisomal catabolism of branched fatty acyl coenzyme A in mice lacking the sterol carrier protein-2/sterol carrier protein-x gene function. Genes Dev 1998 Apr 15;12(8):1189–201

Seedorf U see **Ellinghaus P**

Seedorf U see **Huang Y**

Seedorf U see **Nofer JR**

Seedre T see **Mäkinen KK**

Seeds JW. Ultrasonographic screening for fetal aneuploidy [editorial] N Engl J Med 1997 Dec 4;337(23):1689–90

Seeds JW, Peng T. Impaired growth and risk of fetal death: is the tenth percentile the appropriate standard?
Am J Obstet Gynecol 1998 Apr;178(4):658–69

Seeds MC, Jones DF, Chilton FH, Bass DA. Secretory and cytosolic phospholipases A2 are activated during TNF priming of human neutrophils. Biochim Biophys Acta 1998 Jan 23;1389(3):273–84

Seeds NW, Siconolfi LB, Haffke SP. Neuronal extracellular proteases facilitate cell migration, axonal growth, and pathfinding. Cell Tissue Res 1997 Nov;290(2):367–70 (41 ref.)

Seefeldt LC see **Lanzilotta WN**

Seeff J see **Miller JA**

Seeff LB see **Kerr GS**

Seega J see **Elger B**

Seegal RF, Pappas BA, Park GA. Neurochemical effects of consumption of Great Lakes salmon by rats.
Regul Toxicol Pharmacol 1998 Feb;27(1 Pt 2):S68–75

Seegal RF see **Fischer LJ**

Seegal RF see **Pappas BA**

Seegar H, Mueck AO, Lippert TH. Effect of melatonin and metabolites on copper-mediated oxidation of flow density lipoprotein. Br J Clin Pharmacol 1997 Sep;44(3):283–4

Seegenschmiedt H see **Keilholz L**

Seegenschmiedt MH. Radiotherapie zur Prophylaxe heterotoper Ossifikationen Beispiel für klinische Forschung. Zu dem Beitrag von O. Kölbl et al. in diesem Heft. Strahlenther Onkol 1997 Dec;173(12):683. Comment on: Strahlenther Onkol 1997 Dec;173(12):677–82. **(Ger)**

Seegenschmiedt MH, Keilholz L. Epicondylopathia humeri (EPH) and peritendinitis humeroscapularis (PHS): evaluation of radiation therapy long-term results and literature review. Radiother Oncol 1998 Apr;47(1):17–28 (86 ref.)

Seegenschmiedt MH see **Keilholz L**

Seeger C, Batz HG, Orum H. PNA-mediated purification of PCR amplifiable human genomic DNA from whole blood. Biotechniques 1997 Sep;23(3):512–7

Seeger C, Hu J. Why are hepadnaviruses DNA and not RNA viruses? Trends Microbiol 1997 Nov;5(11):447–50 (30 ref.)

Seeger FH, Arnold D, Dumrese T, de la Salle H, Fricker D, Schild H, Rammensee HG, Stevanovic S. The HLA-B* 1516 motif demonstrates HLA-B-specific P2 pocket characteristics. Immunogenetics 1998 Jul;48(2):156–60

Seeger FH see **Dumrese T**

Seeger H, Mueck AO, Lippert TH. The inhibitory effect of endogenous estrogen metabolites on copper-mediated in vitro oxidation of LDL. Int J Clin Pharmacol Ther 1998 Jul;36(7):383–5
Seeger H see **Hanke H**
Seeger J see **Belani CP**
Seeger J see **Bey T**
Seeger J see **Brückner G**
Seeger J see **Kacza J**
Seeger J see **Rokos K**
Seeger JD see **Chong PH**
Seeger JD see **Kong SX**
Seeger JM see **Back MR**
Seeger JM see **Huber TS**
Seeger JM see **Sarac TP**
Seeger K, Adams HP, Buchwald D, Beyermann B, Kremens B, Niemeyer C, Ritter J, Schwabe D, Harms D, Schrappe M, Henze G. TEL-AML1 fusion transcript in relapsed childhood acute lymphoblastic leukemia. The Berlin-Frankfurt-Münster Study Group. Blood 1998 Mar 1;91(5):1716–22
Seeger K see **Kebelmann-Betzing C**
Seeger K see **Taube T**
Seeger LL. Imaging sports injuries: the future. Clin J Sport Med 1998 Jan;8(1):47–51 (18 ref.)
Seeger LL. Bone density determination. Spine 1997 Dec 15; 22(24 Suppl):49S–57S (59 ref.)
Seeger LL, Yao L, Eckardt JJ. Surface lesions of bone. Radiology 1998 Jan;206(1):17–33 (108 ref.)
Seeger LL see **Andersson GB**
Seeger LL see **Farooki S**
Seeger LL see **Yao L**
Seeger M, Kraft R, Ferrell K, Bech-Otschir D, Dumdey R, Schade R, Gordon C, Naumann M, Dubiel W. A novel protein complex involved in signal transduction possessing similarities to 26S proteasome subunits. FASEB J 1998 Apr; 12(6):469–78
Seeger M, Thierse HJ, Lange H, Shaw L, Hansen H, Lemke H. Antigen-independent suppression of the IgE immune response to bee venom phospholipase A2 by maternally derived monoclonal IgG antibodies. Eur J Immunol 1998 Jul;28(7):2124–30
Seeger M see **Fraser PE**
Seeger M see **Penney M**
Seeger M see **Spataro V**
Seeger M see **Wilkinson CR**
Seeger M see **Xu H**
Seeger RC, Rosenblatt JD, Duerst RE, Reynolds CP, Villablanca JG, Hasenauer B, Feig SA. A Phase I study of human gamma interferon gene-transduced tumor cells in patients with neuroblastoma. Hum Gene Ther 1998 Feb 10;9(3):379–90
Seeger RC see **Goldberg SS**
Seeger RC see **Keshelava N**
Seeger RC see **Matthay KK**
Seeger RC see **Ozkaynak MF**
Seeger RC see **Reynolds CP**
Seeger RC see **Sugiura Y**
Seeger U, Klose U, Seitz D, Nägele T, Lutz O, Grodd W. Proton spectroscopy of human brain with very short echo time using high gradient amplitudes. Magn Reson Imaging 1998;16(1):55–62
Seeger W see **Ermert L**
Seeger W see **Feuerstein TJ**
Seeger W see **Maus U**
Seeger W see **Nowak D**
Seeger W see **Olschewski H**
Seeger W see **Schröder C**
Seeger W see **Schütte H**
Seeger W see **Sibelius U**
Seeger W see **Temmesfeld-Wollbrück B**
Seeger W see **Weissmann N**
Seegers G, Baumeister S, Kuschfeldt S, Pohlmeyer K, Stoye M. Ein Beitrag zur Nematoden- und Trematodenfauna des Bisams (Ondatra zibethicus LINK, 1795) in Niedersachsen. DTW Dtsch Tierarztl Wochenschr 1997 Dec;104(12):503–4 (Eng. Abstr.) **(Ger)**
Seegers G see **van Elderen T**
Seegers H see **Abiven N**
Seegers JC, Lottering ML, Grobler CJ, van Papendorp DH, Habbersett RC, Shou Y, Lehnert BE. The mammalian metabolite, 2-methoxyestradiol, affects P53 levels and apoptosis induction in transformed cells but not in normal cells. J Steroid Biochem Mol Biol 1997 Jul;62(4):253–67
Seegers JC see **Panzer A**
Seegers Bross L see **Willott JF**
Seegmiller A, Herrick G. A short internal eliminated sequence with central conserved sequences interrupting the LA-MSC gene of the 81 locus in the hypotrichous ciliates Oxytricha fallax and O. trifallax. J Eukaryot Microbiol 1998 Jan-Feb;45(1):55–8
Seegmiller JE see **Hashimoto S**
Seeh C, Hospes R. Erfahrungen mit einem Theloresektoskop im Vergleich zur konventionellen Zitzenendoskopie bei der Diagnose und Therapie gedeckter Zitzenverletzungen. Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 May; 26(3):110–8 (Eng. Abstr.) **(Ger)**
Seeh C, Melle T, Medl M, Hospes R. Systematische Einteilung der Milchabflussstörungen des Rindes anhand endoskopischer Befunde unter besonderer Berücksichtigung der gedeckten Zitzenverletzungen. Tierarztl Prax Ausg G Grosstiere Nutztiere 1998 Jul; 26(4):174–86 (Eng. Abstr.) **(Ger)**
Seehabutr V see **Jäkel T**
Seehafer DL see **Tsuchida M**
Seehaus B see **König B**
Seeherman AM see **Alpert EJ**
Seeherman H see **Rose PL**
Seeherunvong T, Churesigaew S. Etiologic study of primary congenital hypothyroidism. J Med Assoc Thai 1998 Sep; 81(9):653–7
Seehofer D see **Linke R**
Seehra J see **Nalefski EA**
Seekamp A, Blankenburg H, van Griensven M, Regel G. Intramuskuläres pO2-Monitoring des Kompartmentsyndroms—Eine experimentelle Studie. Zentralbl Chir 1998;123(3):285–91; discussion 291–2 (Eng. Abstr.) **(Ger)**
Seekamp A, Jochum M, Ziegler M, van Griensven M, Martin M, Regel G. Cytokines and adhesion molecules in elective and accidental trauma-related ischemia/reperfusion. J Trauma 1998 May;44(5):874–82
Seekamp A, Regel G, Ruffert S, Ziegler M, Tscherne H. Amputation oder Rekonstruktion bei der IIIB und IIIC Offenen Unterschenkelfraktur. Entscheidungskriterien in der Akutphase und funktionelles Spätergebnis. Unfallchirurg 1998 May;101(5):360–9 (Eng. Abstr.) **(Ger)**
Seekamp A, Tscherne H. Muss der verunfallte Patient vor dem Notarzt geschützt werden? Unfallchirurg 1998 Mar; 101(3):159 **(Ger)**
Seekamp A, Van Griensven M, Blankenburg H, Regel G. Intramuscular partial oxygen tension monitoring in compartment syndrome—an experimental study. Eur J Emerg Med 1997 Dec;4(4):185–92
Seekamp A, van Griensven M, Ziegler M, Günderoth M. Transcutaneous PO2 measurement in compound fractures. Eur J Emerg Med 1995 Jun;2(2):69–74
Seekamp A, Ziegler M, Van Griensven M, Grotz M, Regel G. The role of hypothermia in trauma patients. Eur J Emerg Med 1995 Mar;2(1):28–32
Seekamp A see **Regel G**
Seel K see **Herbold B**
Seel RT, Kreutzer JS, Sander AM. Concordance of patients' and family members' ratings of neurobehavioral functioning after traumatic brain injury. Arch Phys Med Rehabil 1997 Nov;78(11):1254–9
Seela F, Debelak H, Usman N, Burgin A, Beigelman L. 1-Deazaadenosine: synthesis and activity of base-modified hammerhead ribozymes. Nucleic Acids Res 1998 Feb 15; 26(4):1010–8
Seela F, Wei C, Melenewski A. Four-stranded DNA formed by isoguanine quartets: complex stoichiometry, thermal stability and resistance against exonucleases. Orig Life Evol Biosph 1997 Dec;27(5–6):597–608
Seela F, Wei C, Melenewski A, Leonard P. Parallel-stranded duplexes and quartet assemblies formed by oligonucleotides containing isoguanine. Nucleic Acids Symp Ser 1997; (37):149–50
Seela F see **Player MR**
Seelaender MC, Curi R, Colquhoun A, Williams JF, Zammitt VA. Carnitine palmitoyltransferase II activity is decreased in liver mitochondria of cachectic rats bearing the Walker 256 carcinosarcoma: effect of indomethacin treatment. Biochem Mol Biol Int 1998 Jan;44(1):185–93
Seelaender MC see **Hebbachi AM**
Seelaender MC see **Rosa LF**
Seeland I see **Schneider U**
Seelbach A see **Miller B**
Seelbach H see **Klewer J**
Seelbach H see **Neumann W**
Seelbach-Göbel B. Interpretation pulsoximetrischer und nahinfrarotspektroskopischer Messungen sub partu. Z Geburtshilfe Neonatol 1997;201 Suppl 1:43–54 (82 ref.) (Eng. Abstr.) **(Ger)**
Seelbach-Göbel B. Symptomatische Symphysenlockerung/Ruptur in der Schwangerschaft. Z Geburtshilfe Neonatol 1998 Jan-Feb;202(1):43 (Eng. Abstr.) **(Ger)**
Seelbach-Göebel B see **Kühnert M**
Seelbach-Goebel B see **Tschammler A**
Seeldrayers P see **Comi G**
Seeleitner C see **Eckardt A**
Seelen HA, Potten YJ, Adam JJ, Drukker J, Spaans F, Huson A. Postural motor programming in paraplegic patients during rehabilitation. Ergonomics 1998 Mar;41(3):302–16
Seelen HA, Potten YJ, Drukker J, Reulen JP, Pons C. Development of new muscle synergies in postural control in spinal cord injured subjects. J Electromyogr Kinesiol 1998 Feb;8(1):23–34
Seelen JL see **van der Lugt A**
Seelen MA, de Meijer PH, Posthuma EF, Meinders AE. Myelofibrosis and idiopathic thrombocytopenic purpura. Ann Hematol 1997 Sep;75(3):129–31
Seelen PJ see **Lohle PN**
Seelen PJ see **Ong F**
Seelenbinder JA see **Brown CW**
Seelentag W see **Valmaggia C**
Seeler JS, Marchio A, Sitterlin D, Transy C, Dejean A. Interaction of SP100 with HP1 proteins: a link between the promyelocytic leukemia-associated nuclear bodies and the chromatin compartment. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7316–21
Seelert H see **Fitter J**
Seeley D see **Ensrud KE**
Seeley D see **Richman AM**
Seeley D see **Yaffe K**
Seeley DG see **Cauley JA**
Seeley DG see **Gregg EW**
Seeley DG see **Simon JA**
Seeley JR see **Gladstone TR**
Seeley JR see **Graber JA**
Seeley JR see **Lewinsohn PM**
Seeley JR see **Rohde P**
Seeley ME see **Gardner SC**
Seeley ME see **Mordue A**
Seeley MF. Hotlines and mental health services. Crisis 1998; 19(1):4–5
Seeley MR, Faustman EM. Evaluation of P19 cells for studying mechanisms of developmental toxicity: application to four direct-acting alkylating agents. Toxicology 1998 May 15;127(1–3):49–58
Seeley RJ. The physiology of motivation revisited. Appetite 1998 Jun;30(3):341
Seeley RJ, Yagaloff KA, Fisher SL, Burn P, Thiele TE, van Dijk G, Baskin DG, Schwartz MW. Melanocortin receptors in leptin effects [letter] Nature 1997 Nov 27;390(6658):349
Seeley RJ see **Baskin DG**
Seeley RJ see **Bell SM**
Seeley RJ see **Chavez M**
Seeley RJ see **Donahey JC**
Seeley RJ see **Schwartz MW**
Seeley RJ see **Thiele TE**
Seeley RJ see **van Dijk G**
Seeley RJ see **Weigle DS**
Seeley RJ see **Woods SC**
Seelig A. A general pattern for substrate recognition by P-glycoprotein. Eur J Biochem 1998 Jan 15; 251(1–2):252–61
Seelig A. How does P-glycoprotein recognize its substrates? Int J Clin Pharmacol Ther 1998 Jan;36(1):50–4 (21 ref.)
Seelig A see **Deverson EV**
Seelig HP see **Roux S**
Seelig HP see **Schranz P**
Seelig J. Titration calorimetry of lipid-peptide interactions. Biochim Biophys Acta 1997 Mar 14;1331(1):103–16 (47 ref.)
Seelig J see **Haselhorst R**
Seelig J see **Küstermann E**
Seelig J see **Roser W**
Seelig J see **Scheffler K**
Seelig J see **Schmid N**
Seelig J see **Terzi E**
Seelig J see **Wenk MR**
Seelig LL Jr see **Na HR**
Seelig M see **Truong S**
Seelig MH, Klingler PJ, Oldenburg WA. Treatment of a postoperative cervical chylous lymphocele by percutaneous sclerosing with povidone-iodine. J Vasc Surg 1998 Jun;27(6):1148–51 (17 ref.)
Seelig MH, Oldenburg WA, Klingler PJ, Odell JA. Superior vena cava syndrome caused by chronic hemodialysis catheters: autologous reconstruction with a pericardial tube graft. J Vasc Surg 1998 Sep;28(3):556–60
Seelig MH, Schönleben K. Laparoscopic cholecystectomy for a metastasis of a malignant melanoma in the gallbladder. Z Gastroenterol 1997 Sep;35(9):673–5
Seelig MH see **Klingler PJ**
Seelig MS, Elin RJ, Antman EM. Magnesium in acute myocardial infarction: still an open question. Can J Cardiol 1998 May;14(5):745–9 (65 ref.)
Seelig R see **Schranz P**
Seelig R see **Uhle C**
Seeliger H see **Exton MS**
Seeliger M, Kretschmann U, Apfelstedt-Sylla E, Rüther K, Zrenner E. Multifocal electroretinography in retinitis pigmentosa [published erratum appears in Am J Ophthalmol 1998 May;125(5):743] Am J Ophthalmol 1998 Feb;125(2):214–26
Seeliger M, Rüther K, Apfelstedt-Sylla E, Schlote W, Wohlrab M, Zrenner E. Juvenile neuronale Zeroidlipofuszinose (Batten-Mayou). Augenärztliche Diagnostik und Befunde. Ophthalmologe 1997 Aug;94(8):557–62 (Eng. Abstr.) **(Ger)**
Seeliger M see **Kretschmann U**
Seeliger M see **Ruether K**
Seeliger MW, Kretschmann UH, Apfelstedt-Sylla E, Zrenner E. Implicit time topography of multifocal electroretinograms. Invest Ophthalmol Vis Sci 1998 Apr; 39(5):718–23
Seeliger MW see **Kretschmann U**
Seeliger S, Cord-Ruwisch R, Schink B. A periplasmic and extracellular c-type cytochrome of Geobacter sulfurreducens acts as a ferric iron reductase and as an electron carrier to other acceptors or to partner bacteria. J Bacteriol 1998 Jul;180(14):3686–91
Seeling W see **Brinkmann A**
Seeling W see **Eberhart LH**
Seeling W see **Steffen P**
Seelis RE, Dohmen W. Kurzzeit-Eradikation der Helicobacter-pylori-Infektion über 6 Tage in der Kassenarztpraxis. Dtsch Med Wochenschr 1998 Jan 30; 123(5):103–8; discussion 109 (Eng. Abstr.) **(Ger)**
Seelman K. Risk of injury among workers with disability [letter; comment] JAMA 1998 May 6;279(17):1348; discussion 1349–50. Comment on: JAMA 1997 Dec 24–31;278(24):2163–6.
Seelos C, Gmeiner B, Kapiotis S, Cerni C. Oxidized

low-density-lipoprotein triggers programmed death of endothelial cells. Biochem Mol Biol Int 1997 Aug; 42(5):1015–22

Seelos C see **Austen M**
Seelos C see **Gerner C**
Seelos C see **Kapiotis S**
Seelos C see **Peck-Radosavljevic M**
Seelos K see **Dichgans M**
Seelos K see **Straube A**
Seelos KC see **Brandt T**
Seelos KC see **Bucher SF**
Seelos KC see **Dieterich M**
Seelos KC see **Schmid-Elsaesser R**
Seelos KC see **van Loon JJ**
Seelos R see **Richter GM**
Seely BL see **Deftos LJ**
Seely BL see **Resnik JL**
Seely BL see **Webster NJ**
Seely C see **Nasir L**
Seely EW see **Gerhard M**
Seely EW see **Maxwell CV**
Seely J see **Bendele A**
Seely JC see **Bishop JB**
Seely JC see **Dunnick JK**
Seely JC see **Tyl RW**

Seely JF, Scott JF, Mount BM. The need for specialized training programs in palliative medicine. CMAJ 1997 Nov 15;157(10):1395–7 (16 ref.)

Seely JF see **Hutchinson TA**

Seely JM, Effmann EL. Acute lung injury and acute respiratory distress syndrome in children. Semin Roentgenol 1998 Apr;33(2):163–73 (40 ref.)

Seely JM, Jones LT, Wallace C, Sherry D, Effmann EL. Systemic sclerosis: using high-resolution CT to detect lung disease in children. AJR Am J Roentgenol 1998 Mar; 170(3):691–7

Seely S. On arterial calcification [see comments] Int J Cardiol 1997 Sep 19;61(2):105–8. Comment in: Int J Cardiol 1998 Jan 5;63(1):99.

Seem C see **Røttingen JA**
Seem E see **Flane AE**
Seem E see **Kalgaard OM**
Seema MT see **Kocks DJ**

Seeman E. Osteoporosis in men. Baillieres Clin Rheumatol 1997 Aug;11(3):613–29 (31 ref.)

Seeman E. Growth in bone mass and size—are racial and gender differences in bone mineral density more apparent than real? [editorial; comment] J Clin Endocrinol Metab 1998 May;83(5):1414–9 (35 ref.) . Comment on: J Clin Endocrinol Metab 1998 May;83(5):1420–7.

Seeman E. Hip fractures and osteoporosis in men [editorial; comment] Med J Aust 1997 Oct 20;167(8):404–5. Comment on: Med J Aust 1997 Oct 20;167(8):412–5.

Seeman E, Hopper JL. Genetic and environmental components of the population variance in bone density. Osteoporos Int 1997;7 Suppl 3:S10–6

Seeman E see **Bass S**
Seeman E see **Duan Y**
Seeman E see **Pearce G**
Seeman M see **MacGowan RJ**

Seeman MV. Psychopathology in women and men: focus on female hormones. Am J Psychiatry 1997 Dec; 154(12):1641–7 (100 ref.)

Seeman MV, Cohen R. A service for women with schizophrenia. Psychiatr Serv 1998 May;49(5):674–7

Seeman MV, Gordon AS. A pain consultation clinic for women. CMAJ 1998 Aug 25;159(4):382–4 (27 ref.)

Seeman MV see **Dickson RA**
Seeman MV see **McCay EA**
Seeman MV see **Qian IH**
Seeman MV see **Voruganti L**
Seeman MV see **Ziparsky RB**

Seeman NC. DNA nanotechnology: novel DNA constructions. Annu Rev Biophys Biomol Struct 1998; 27:225–48 (67 ref.)

Seeman NC see **Sun W**
Seeman NC see **Vologodskii AV**
Seeman NC see **Winfree E**
Seeman NC see **Yang X**

Seeman P, Corbett R, Van Tol HH. Dopamine D4 receptors may alleviate antipsychotic-induced parkinsonism. Adv Pharmacol 1998;42:478–82

Seeman P, Tallerico T. Antipsychotic drugs which elicit little or no parkinsonism bind more loosely than dopamine to brain D2 receptors, yet occupy high levels of these receptors [see comments] Mol Psychiatry 1998 Mar; 3(2):123–34 (101 ref.). Comment in: Mol Psychiatry 1998 Mar;3(2):101–2.

Seeman P see **Liu ISC**
Seeman P see **Qian IH**

Seeman T, Meyer M, Schmitt CP, Remer T, Forssmann WG, Schärer K. Urinary excretion of urodilatin in healthy children and children with renal disease. Pediatr Nephrol 1998 Jan;12(1):55–9

Seeman T, Sikut M, Konrad M, Vondřichová H, Janda J, Schärer K. Blood pressure and renal function in autosomal dominant polycystic kidney disease. Pediatr Nephrol 1997 Oct;11(5):592–6

Seeman TE, Singer BH, Rowe JW, Horwitz RI, McEwen BS. Price of adaptation—allostatic load and its health consequences. MacArthur studies of successful aging. Arch Intern Med 1997 Oct 27;157(19):2259–68

Seeman TE see **DiPietro L**
Seeman TE see **Krumholz HM**
Seeman TE see **Vaccarino V**
Seeman TE see **Whitfield KE**

Seeman-Lodding H, Häggmark S, Jern C, Jern S, Johansson G, Winsö O, Biber B. Aortic cross-clamping influences regional net release and uptake rates of tissue-type plasminogen activator in pigs. Acta Anaesthesiol Scand 1997 Oct;41(9):1114–23

Seeman-Lodding H see **Jern C**
Seemann G see **Gentile A**

Seemann J, Weber K, Gerke V. Annexin I targets S100C to early endosomes. FEBS Lett 1997 Aug 11;413(1):185–90

Seemann JE, Schulz GE. Structure and mechanism of L-fucose isomerase from Escherichia coli. J Mol Biol 1997 Oct 17;273(1):256–68

Seemann JR see **Cheng SH**
Seemann JR see **Gibeaut DM**

Seemann M, Englmeier K, Haubner M, Luboldt W, Heuck A, Reiser M. Hybrid rendering of the cervico-cranial arteries using spiral computed tomography. Eur J Med Res 1998 Apr 8;3(4):177–81

Seemann M see **Beinert T**
Seemann M see **Bonél H**

Seemann MD, Beinert T, Dienemann H, Obst B, Spelsberg F, Fink U, Reiser MF. Identification of characteristics for malignancy of solitary pulmonary nodules using high-resolution computed tomography. Eur J Med Res 1996 May 24;1(8):371–6

Seemann MD, Brenner P. Demonstration of spiral CT scans and reconstructions of a right atrial myxoma with bilateral pulmonary tumor emboli and a coincidental benign mediastinal thymoma. Eur J Med Res 1996 Sep 20; 1(11):515–9

Seemann O, Grenacher L, Hatzinger M, Rassweiler JJ. Blasenhalssuspensionstechniken mit ossärer Schraubenfixation. Urologe A 1997 Sep;36(5):420–5 (Eng. Abstr.) **(Ger)**

Seemann O see **Hatzinger M**
Seemann O see **Rassweiler JJ**
Seemann S see **Muhl E**
Seemann U see **Ockenfels HM**

Seemanova E, Kozlowski K. Shprintzen-Goldberg syndrome. A case report. Radiol Med (Torino) 1997 Dec;94(6):673–5

Seemanová E see **Bóday A**
Seemanova E see **Sedlacek Z**
Seemanová E see **Varon R**

Seemayer CA, Viazov S, Philipp T, Roggendorf M. Detection of GBV-C/HGV RNA in saliva and serum, but not in urine of infected patients. Infection 1998 Jan-Feb; 26(1):39–41

Seemayer TA see **Dhawan A**
Seemayer TA see **Mack DR**
Seemayer TA see **Schürch W**
Seemayer TA see **Toti P**
Seemüller E see **Baumeister W**
Seemüller E see **Dolenc I**
Seemüller E see **Schneider B**
Seemüller E see **Zühl F**

Seemungal TA, Donaldson GC, Paul EA, Bestall JC, Jeffries DJ, Wedzicha JA. Effect of exacerbation on quality of life in patients with chronic obstructive pulmonary disease. Am J Respir Crit Care Med 1998 May;157(5 Pt 1):1418–22

Seen-Hibler R see **Pantel K**
Seena R see **Vijay V**
Séène TP see **Umnova MM**
Seensalu R see **Lehmann FS**
Seensalu R see **Lundquist P**
Seensalu R see **Oksanen A**
Seensalu R see **Sjöstedt S**
Seepersadsingh N see **Adesiyun AA**

Seeram E. 3-D imaging: basic concepts for radiologic technologists [published erratum appears in Radiol Technol 1998 Jan-Feb;69(3):208] Radiol Technol 1997 Nov-Dec; 69(2):127–44; quiz 145–8 (24 ref.)

Seeram SS, Hiraga K, Oda K. Resynthesis of reactive site peptide bond and temporary inhibition of Streptomyces metalloproteinase inhibitor. J Biochem (Tokyo) 1997 Oct; 122(4):788–94

Seeram SS, Hiraga K, Saji A, Tashiro M, Oda K. Identification of reactive site of a proteinaceous metalloproteinase inhibitor from Streptomyces nigrescens TK-23. J Biochem (Tokyo) 1997 Jun;121(6):1088–95

Seeram SS see **Ohno A**
Seeram SS see **Tate S**

Seers K, Carroll D. Relaxation techniques for acute pain management: a systematic review. J Adv Nurs 1998 Mar; 27(3):466–75 (60 ref.)

Seers K see **Carroll D**
Seers K see **Dunn V**

Seersholm N, Hertz H, Olsen JH. Cancer in the offspring of parents with lung cancer. Eur J Cancer 1997 Dec; 33(14):2376–9

Seersholm N, Kok-Jensen A. Intermediate alpha 1-antitrypsin deficiency PiSZ: a risk factor for pulmonary emphysema? Respir Med 1998 Feb;92(2):241–5

Seersholm N, Kok-Jensen A. Clinical features and prognosis of life time non-smokers with severe alpha 1-antitrypsin deficiency. Thorax 1998 Apr;53(4):265–8

Seersholm N, Vestbo J, Viskum K. Risk of malignant neoplasms in patients with pulmonary sarcoidosis. Thorax 1997 Oct;52(10):892–4

Seersholm N, Wencker M, Banik N, Viskum K, Dirksen A, Kok-Jensen A, Konietzko N. Does alpha1-antitrypsin augmentation therapy slow the annual decline in FEV1 in patients with severe hereditary alpha1-antitrypsin deficiency? Wissenschaftliche Arbeitsgemeinschaft zur Therapie von Lungenerkrankungen (WATL) alpha1-AT study group [see comments] Eur Respir J 1997 Oct; 10(10):2260–3. Comment in: Eur Respir J 1997 Oct;10(10):2191–3.

Seery CM see **Cathcart CS**
Seery CM see **Hochman MA**

Seery JP, Aspinall RJ, Taylor-Robinson SD. Diagnosis and treatment of chronic hepatic encephalopathy. Hosp Med 1998 Mar;59(3):200–4 (20 ref.)

Seery JP, Carroll JM, Cattell V, Watt FM. Antinuclear autoantibodies and lupus nephritis in transgenic mice expressing interferon gamma in the epidermis. J Exp Med 1997 Nov 3;186(9):1451–9

Seery JP, Janes SM, Ind PW, Datta AK. Circadian rhythm of cutaneous hypersensitivity reactions in nocturnal asthma. Ann Allergy Asthma Immunol 1998 Apr;80(4):329–32

Seery LT, Nestor PV, FitzGerald GA. Molecular evolution of the aldo-keto reductase gene superfamily. J Mol Evol 1998 Feb;46(2):139–46

Sees DW, Martin RR. Comparison of preoperative endoscopic retrograde cholangiopancreatography and laparoscopic cholecystectomy with operative management of gallstone pancreatitis. Am J Surg 1997 Dec; 174(6):719–22

Sees KL see **Hall SM**
Seese A see **Bettin S**
Seese A see **Kluge R**
Seese LM see **Klein RG**
Seest EP see **Turner SR**
Seest EP see **Wishka DG**
Seet B see **Wong TY**

Seet CM. Efficacy of intravenous adenosine in treatment of paroxysmal supraventricular tachycardia in the local population. Singapore Med J 1997 Dec;38(12):525–8

Seet LF, Cho S, Hessel A, Dumont DJ. Molecular cloning of multiple isoforms of synaptojanin 2 and assignment of the gene to mouse chromosome 17A2–3.1. Biochem Biophys Res Commun 1998 Jun 9;247(1):116–22

Seethala R, Menzel R. A homogeneous, fluorescence polarization assay for src-family tyrosine kinases. Anal Biochem 1997 Nov 15;253(2):210–8

Seethala R, Menzel R. A fluorescence polarization competition immunoassay for tyrosine kinases. Anal Biochem 1998 Jan 15;255(2):257–62

Seethaler G see **Tooze S**
Seethaler R see **Künzli N**
Seetharam B see **Bose S**
Seetharam B see **Eaton DM**
Seetharam B see **Fiskerstrand T**
Seetharam B see **Li N**

Seetharam S, Nodzenski E, Beckett MA, Heimann R, Cha A, Margulies I, Pastan I, Kufe DW, Weichselbaum RR. Modulation of apoptotic response of a radiation-resistant human carcinoma by Pseudomonas exotoxin-chimeric protein. Cancer Res 1998 Aug 1;58(15):3215–20

Seetharam S see **Bose S**
Seetharam S see **Li N**
Seetharamaiah T see **Jadhav GK**

Seetharaman J, Kanigsberg A, Slaaby R, Leffler H, Barondes SH, Rini JM. X-ray crystal structure of the human galectin-3 carbohydrate recognition domain at 2.1-A resolution. J Biol Chem 1998 May 22;273(21):13047–52

Seetharaman J see **Yang DS**
Seetharaman R see **Rivera M**

Seetharaman S, Barrand MA, Maskell L, Scheper RJ. Multidrug resistance-related transport proteins in isolated human brain microvessels and in cells cultured from these isolates. J Neurochem 1998 Mar;70(3):1151–9

Seetharaman S, Maskell L, Scheper RJ, Barrand MA. Changes in multidrug transporter protein expression in endothelial cells cultured from isolated human brain microvessels. Int J Clin Pharmacol Ther 1998 Feb; 36(2):81–3

Seetharaman S see **von Weikersthal SF**
Seetharamulu P see **Yao S**
Seeto GS see **Henke RC**
Seetoo KF see **Bernardo J**
Seetoo KF see **Gewirtz AT**
Seewald HJ see **Peiker G**
Seewald RC see **Cornelisse LE**
Seewald RC see **Jenstad LM**
Seewald RC see **Scollie SD**

Seewald S, Nickenig G, Ko Y, Vetter H, Sachinidis A. Low density lipoprotein enhances the thrombin-induced growth of vascular smooth muscle cells. Cardiovasc Res 1997 Oct; 36(1):92–100

Seewald S, Sachinidis A, Seul C, Kettenhofen R, Ko Y, Vetter H. The role of platelet-derived growth factor-BB-induced increase in cytosolic free Ca2+ in activation of mitogen-activated protein kinase and DNA synthesis in vascular smooth muscle cells. J Hypertens 1997 Dec;15(12 Pt 2):1671–5

Seewald S, Seul C, Kettenhofen R, Bokemeyer D, Ko Y, Vetter H, Sachinidis A. Role of mitogen-activated protein kinase in the angiotensin II-induced DNA synthesis in vascular smooth muscle cells. Hypertension 1998 May;31(5):1151–6

Seewald S see **Neuhaus T**
Seewald S see **Nickenig G**
Seewald S see **Weber AA**
Seewaldt VL, Cain JM, Goff BA, Tamimi H, Greer B, Figge D. A retrospective review of paclitaxel-associated gastrointestinal necrosis in patients with epithelial ovarian cancer. Gynecol Oncol 1997 Nov;67(2):137–40
Seewaldt VL, Caldwell LE, Johnson BS, Swisshelm K, Collins SJ, Tsai S. Inhibition of retinoic acid receptor function in normal human mammary epithelial cells results in increased cellular proliferation and inhibits the formation of a polarized epithelium in vitro. Exp Cell Res 1997 Oct 10;236(1):16–28
Seewöster T, Wilmsmann S, Werner A, Lehmann J. The biochip. A new membrane bioreactor system for the cultivation of animal cells in defined tissue–like cell densities. Ann N Y Acad Sci 1997 Dec 31;831:244–8
Seex K, Koppel D, Fitzpatrick M, Pyott A. Trans–orbital penetrating head injury with a door key.
J Craniomaxillofac Surg 1997 Dec;25(6):353–5
Seex K see **Choi D**
Sefa–Dedeh S see **Amoa–Awua WK**
Sefc L see **Nečas E**
Sefcick A see **Tait RC**
Sefcik S see **Marsh GM**
Sefcová H. Survey of the microbiological quality of bottled water. Cent Eur J Public Health 1998 Feb;6(1):42–4
Sefcsik I see **Nagy Z**
Seferiadis K see **Alexandris E**
Seferiadis K see **Bourantas KL**
Seferiadis K see **Kaltsas T**
Seferiadis K see **Messinis IE**
Seferis CH see **Vassilouthis J**
Seferlis A see **Grane P**
Seferyńska I see **Mariańska B**
Seffer E see **Berti L**
Seffer E see **Kellerer M**
Sefferníck J see **de Souza ML**
Seffner W, Schiller F, Lippold U, Dieter HH, Hoffmann A. Experimental induction of liver fibrosis in young guinea pigs by combined application of copper sulphate and aflatoxin B1. Toxicol Lett 1997 Aug 22;92(3):161–72
Seffrin JR. A European tobacco advertising ban.
CA Cancer J Clin 1998 Jul–Aug;48(4):254–6
Seffrin JR. The politics of addiction: status of the tobacco settlement. CA Cancer J Clin 1998 Mar–Apr;48(2):81–2
Seffrin JR. Politics and addiction: an update on the tobacco settlement. Cancer 1997 Oct 15;80(8):1525–6
Seffrin JR. The American Cancer Society research program: new directions, new opportunities. Cancer 1998 Apr 1; 82(7):1401–3
Sefi S see **Rose M**
Sefiani A see **Degaqi SC**
Sefkow S see **Berger R**
Sefr R, Penka I, Jagos F, Kaplan Z. Přínos laparoskopie u onkologicky nemocných. Rozhl Chir 1998 May; 77(5):199–202 (Eng. Abstr.) **(Cze)**
Sefránek V, Tomka J, Janotík P, Lesný P, Danihel L. A modified supraclavicular approach for resection of a subclavian aneurysm. Rozhl Chir 1998 May;77(5):214–7
Sefraoui H see **Gillet R**
Sefrhansová J see **Petřík F**
Sefrin P. Remifentanil im Rettungsdienst. Anaesthesist 1998 Apr;47(4):360 **(Ger)**
Sefrin P. Effektivität der Basisreanimation.
Dtsch Med Wochenschr 1997 Nov 14;122(46):1438 **(Ger)**
Sefrin P see **Apfel CC**
Sefrin P see **Kuhnigk H**
Sefrna F see **Mayer O Jr**
Sefrna F see **Opatrná S**
Sefrna F see **Rosolová H**
Seftel AD. The positive trophic effects of testosterone on neuronal nitric oxide synthase (nNOS) expression [letter; comment] J Androl 1997 Nov–Dec;18(6):745. Comment on: J Androl 1997 Mar–Apr;18(2):110–5.
Seftel AD. Erectile dysfunction—the paradigm changes but the challenges remain [editorial; comment] J Urol 1997 Nov;158(5):1768–9. Comment on: J Urol 1997 Nov;158(5):1752–8; discussion 1758–9. Comment on: J Urol 1997 Nov;158(5):1760–3. Comment on: J Urol 1997 Nov;158(5):1764–7.
Seftel AD, Haas CA, Brown SL, Herbener TE, Sands M, Lipuma J. High flow priapism complicating veno–occlusive priapism: pathophysiology of recurrent idiopathic priapism? J Urol 1998 Apr;159(4):1300–1
Seftel AD, Haas CA, Vafa A, Brown SL. Inguinal scrotal incision for penile fracture [see comments] J Urol 1998 Jan; 159(1):182–4. Comment in: J Urol 1998 Jun;159(6):2103.
Seftel AD, Rutchik SD, Chen H, Stovsky M, Goldfarb J, Desai N. Effects of subinguinal varicocele ligation on sperm concentration, motility and Kruger morphology [see comments] J Urol 1997 Nov;158(5):1800–3. Comment in: J Urol 1997 Nov;158(5):1808–9.
Seftel AD, Vaziri ND, Ni Z, Razmjouei K, Fogarty J, Hampel N, Polak J, Wang RZ, Ferguson K, Block C, Haas C. Advanced glycation end products in human penis: elevation in diabetic tissue, site of deposition, and possible effect through iNOS or eNOS. Urology 1997 Dec;50(6):1016–26
Seftel AD see **Haas CA**
Sefton AJ see **Carlile S**
Sefton AJ see **Field MJ**
Sefton AM see **Maskell JP**
Sefton AM see **Williams JD**
Sefton BM see **Hardwick JS**
Sefton BM see **Patturajan M**
Sefton J see **Krueger GG**
Sefton M, Nieto MA. Multiple roles of Eph–like kinases and their ligands during development. Cell Tissue Res 1997 Nov;290(2):243–50 (49 ref.)
Sefton M, Sánchez S, Nieto MA. Conserved and divergent roles for members of the Snail family of transcription factors in the chick and mouse embryo. Development 1998 Aug;125(16):3111–21
Sefton MV, Hwang JR, Babensee JE. Selected aspects of the microencapsulation of mammalian cells in HEMA–MMA. Ann N Y Acad Sci 1997 Dec 31; 831:260–70
Sefton MV see **Babensee JE**
Sefton MV see **Basmadjian D**
Sefton MV see **Campioni EG**
Sefton MV see **Duncan AC**
Sefton MV see **Gemmell CH**
Sefton MV see **Yamamoto Y**
Sefton RM see **Murray M**
Sefton S, Willock M. Outcomes measurement in the operating room suite. Int Anesthesiol Clin 1998 Winter;36(1):79–84
Seftor EA see **Aupperle KR**
Seftor EA see **Grover–McKay M**
Seftor EA see **Hendrix MJ**
Seftor EA see **Khalkhali–Ellis Z**
Seftor EA see **Seftor RE**
Seftor RE, Seftor EA, De Larco JE, Kleiner DE, Leferson J, Stetler–Stevenson WG, McNamara TF, Golub LM, Hendrix MJ. Chemically modified tetracyclines inhibit human melanoma cell invasion and metastasis.
Clin Exp Metastasis 1998 Apr;16(3):217–25
Seftor RE see **Hendrix MJ**
Seftor RE see **Khalkhali–Ellis Z**
Seftor RE see **Kishioka C**
Sega FM see **Casali A**
Sega GA, Tomkins BA, Griest WH. Analysis of methylphosphonic acid, ethyl methylphosphonic acid and isopropyl methylphosphonic acid at low microgram per liter levels in groundwater. J Chromatogr A 1997 Nov 28;790(1–2):143–52
Sega R, Cesana G, Costa G, Ferrario M, Bombelli M, Mancia G. Ambulatory blood pressure in air traffic controllers. Am J Hypertens 1998 Feb;11(2):208–12
Segada LM, Lesse AJ. Creation of an isogenic P1–deficient mutant of Haemophilus influenzae biogroup aegyptius. Gene 1997 Dec 19;204(1–2):185–94
Segadal L see **Ilsaas C**
Segadas JA see **Coelho HS**
Segade LA see **Fuentes I**
Segado X see **Ramis J**
Segado Soriano A see **Muiño Míguez A**
Segaert S see **Courtois SJ**
Segaise TT see **Mushi EZ**
Segal A see **Bar–Am A**
Segal A see **Fireman Z**
Segal A see **Jerome L**
Segal A see **Peretz H**
Segal AJ. Optimizing urography. World J Urol 1998; 16(1):3–8 (20 ref.)
Segal AS see **Mauerer UR**
Segal AW, Shatwell KP. The NADPH oxidase of phagocytic leukocytes. Ann N Y Acad Sci 1997 Dec 15;832:215–22 (37 ref.)
Segal AW see **Ahmed S**
Segal AW see **Grogan A**
Segal AW see **Machesky LM**
Segal AW see **M'Rabet L**
Segal AZ see **Greenberg SM**
Segal BH, Walsh TJ, Liu JM, Wilson JD, Kwon–Chung KJ. Invasive infection with Fusarium chlamydosporum in a patient with aplastic anemia. J Clin Microbiol 1998 Jun; 36(6):1772–6
Segal BH see **Chang YC**
Segal BL see **Pennington JC**
Segal BM, Dwyer BK, Shevach EM. An interleukin (IL)–10/IL–12 immunoregulatory circuit controls susceptibility to autoimmune disease. J Exp Med 1998 Feb 16;187(4):537–46
Segal BM, Shevach EM. The straight talk on immune deviation [editorial] Clin Immunol Immunopathol 1998 Jul; 88(1):1–3 (23 ref.)
Segal D see **Howard CB**
Segal D see **Liebergall M**
Segal D see **Mosheiff R**
Segal D see **Orgad S**
Segal D see **Wickham TJ**
Segal DD, Crespo CJ, Smit E. Active seniors. Protect them, don't neglect them. Public Health Rep 1998 Mar–Apr; 113(2):137–9
Segal DE see **Agureev AN**
Segal DH see **Foletta VC**
Segal DJ, Faruqi AF, Glazer PM, Carroll D. Processing of targeted psoralen cross–links in Xenopus oocytes.
Mol Cell Biol 1997 Nov;17(11):6645–52
Segal DL see **Silberman CS**
Segal DM, Shapshak P, Zhang BT, Crandall KA, Page B, Fujimura R, Goodkin K, Douyon R, McCoy CB. Novel tetrameric tip motifs (APGK and VPGK) in the V3 loop of HIV type 1 envelope sequences in blood and brain from two injection drug users in Miami, Florida.
AIDS Res Hum Retroviruses 1997 Dec 10;13(18):1643–6
Segal DM see **Fujimura RK**
Segal DM see **Pericle F**
Segal DS, Kuczenski R. Behavioral alterations induced by an escalating dose–binge pattern of cocaine administration. Behav Brain Res 1997 Nov;88(2):251–60
Segal DS see **Kuczenski R**
Segal DS see **Shilling PD**
Segal E, Diez GS, Prokopio E, Aguirre A, Poggio G, Chertkoff L. Microbacterias no tuberculosas en pacientes con fibrosis quistica. Medicina (B Aires) 1998;58(3):257–61 (Eng. Abstr.) **(Spa)**
Segal E, Halamish–Shani T. "The slow code" [letter; comment] N Engl J Med 1998 Jun 25;338(26):1921; discussion 1922–3. Comment on: N Engl J Med 1998 Feb 12;338(7):467–9.
Segal E see **Arie ZR**
Segal E see **Ben–Abraham R**
Segal E see **Illarramendi A**
Segal E see **Salai M**
Segal G, Purcell M, Shuman HA. Host cell killing and bacterial conjugation require overlapping sets of genes within a 22–kb region of the Legionella pneumophila genome. Proc Natl Acad Sci U S A 1998 Feb 17; 95(4):1669–74
Segal G, Ron EZ. Regulation of heat–shock response in bacteria. Ann N Y Acad Sci 1998 Jun 30;851:147–51 (33 ref.)
Segal G, Shuman HA. Characterization of a new region required for macrophage killing by Legionella pneumophila. Infect Immun 1997 Dec;65(12):5057–66
Segal G, Shuman HA. How is the intracellular fate of the Legionella pneumophila phagosome determined?
Trends Microbiol 1998 Jul;6(7):253–5 (19 ref.)
Segal G see **Feldman M**
Segal G see **Lukacs GL**
Segal G see **Shuman HA**
Segal HC, Hunt BJ, Gilding K. The effects of alginate and non–alginate wound dressings on blood coagulation and platelet activation. J Biomater Appl 1998 Jan;12(3):249–57
Segal HC see **Hunt BJ**
Segal I. Gastroenterology research for Africa.
J R Soc Med 1997 Oct;90(10):578–9
Segal I see **Veitch AM**
Segal I see **Walker AR**
Segal J, Berk M, Brook S. Risperidone compared with both lithium and haloperidol in mania: a double–blind randomized controlled trial. Clin Neuropharmacol 1998 May–Jun;21(3):176–80
Segal J see **Gafter U**
Segal JA, Skolnick P. Polyamine–like actions of aminoglycosides and aminoglycoside derivatives at NMDA receptors. Eur J Pharmacol 1998 Apr 24;347(2–3):311–7
Segal JL, Maltby BF, Langdorf MI, Jacobson R, Brunnemann SR, Jusko WJ. Methylprednisolone disposition kinetics in patients with acute spinal cord injury. Pharmacotherapy 1998 Jan–Feb;18(1):16–22
Segal JL see **Potter PJ**
Segal JP see **Ogg GS**
Segal K, Arad–Cohen A, Mechlis S, Lubin E, Feinmesser R. Cancer of the thyroid in children and adolescents.
Clin Otolaryngol 1997 Dec;22(6):525–8
Segal K, Shvero J, Stern Y, Mechlis S, Feinmesser R. Surgery of thyroid cancer in children and adolescents.
Head Neck 1998 Jul;20(4):293–7
Segal K see **Feinmesser R**
Segal L. Health funding: the nature of distortions and implications for the health service mix.
Aust N Z J Public Health 1998 Apr;22(2):271–3
Segal L see **Cohen J**
Segal L see **Easton JL**
Segal LM see **Côté R**
Segal M see **Auerbach JM**
Segal M see **Dart R**
Segal M see **Eilam R**
Segal M see **Gahtan E**
Segal M see **Murphy DD**
Segal M see **Nevitt MC**
Segal M see **Okabe S**
Segal M see **Rosic GL**
Segal M see **Spivak B**
Segal M see **Tager IB**
Segal M see **Vicario–Abejón C**
Segal MB see **Imms FJ**
Segal MB see **Redzic ZB**
Segal MB see **Rosic MA**
Segal MB see **al–Sarraf H**
Segal MB see **Thomas SA**
Segal MR, Neuhaus JM, James IR. Dependence estimation for marginal models of multivariate survival data.
Lifetime Data Anal 1997;3(3):251–68
Segal MR see **Bacchetti P**
Segal MR see **Knuiman MW**
Segal MR see **Salamon H**
Segal N, Leibovitz E, Juster–Reicher A, Even–Tov S, Mogilner B, Barak Y. Neutropenia complicating Rh–hydrops fetalis: the effect of treatment with recombinant human granulocyte colony–stimulating factor (rhG–CSF).
Pediatr Hematol Oncol 1998 Mar–Apr;15(2):193–7
Segal NL, MacDonald KB. Behavioral genetics and

evolutionary psychology: unified perspective on personality research. Hum Biol 1998 Apr;70(2):159–84 (132 ref.)

Segal R, Stacey BR, Rudy TE, Baser S, Markham J. Spinal cord stimulation revisited. Neurol Res 1998 Jul;20(5):391–6

Segal R see **Aversa S**

Segal R see **Grainger-Rousseau TJ**

Segal R see **Nocka KH**

Segal RA see **Ma Q**

Segal RA see **Pomeroy SL**

Segal RA see **Schwartz PM**

Segal RJ see **Gibney MD**

Segal S, Csavoy AN, Datta S. Placental tissue enhances uterine relaxation by nitroglycerin. Anesth Analg 1998 Feb; 86(2):304–9

Segal S, Shenhav S, Gemer O. Thrombocytopenia with the HELLP syndrome. Report of two cases with reversal in normotensive and nonproteinuric gravidas. J Reprod Med 1998 Mar;43(3):227–9

Segal S see **Berenholz L**

Segal S see **Berger A**

Segal S see **Cultraro CM**

Segal S see **Fishman D**

Segal S see **Gemer O**

Segal S see **Guppy KH**

Segal S see **Hoss D**

Segal S see **Kessler A**

Segal S see **Levin A**

Segal S see **Tarshis J**

Segal S see **Wehrli SL**

Segal SJ. Intrauterine contraceptive devices act before fertilization [letter; comment] Am J Obstet Gynecol 1997 Oct;177(4):980–1. Comment on: Am J Obstet Gynecol 1997 Mar;176(3):503–6.

Segal SJ. Affection for the MBL [letter; comment] Science 1997 Nov 14;278(5341):1209. Comment on: Science 1997 Oct 17;278(5337):381–2.

Segal SJ see **Tran PT**

Segal SP, Gomory T, Silverman CJ. Health status of homeless and marginally housed users of mental health self-help agencies. Health Soc Work 1998 Feb;23(1):45–52

Segal SP, Silverman C, Temkin T. Program environments of self-help agencies for persons with mental disabilities. J Ment Health Adm 1997 Fall;24(4):456–64

Segal SP, Silverman C, Temkin T. Social networks and psychological disability among housed and homeless users of self-help agencies. Soc Work Health Care 1997; 25(3):49–61

Segal SR see **Kraus ML**

Segal SS see **Chew HG Jr**

Segal SS see **Fuglevand AJ**

Segal SS see **Rudic RD**

Segal SS see **Welsh DG**

Segal WN, Greenberg PD, Rockey DC, Cello JP, McQuaid KR. The outpatient evaluation of hematochezia. Am J Gastroenterol 1998 Feb;93(2):179–82

Segal ZV see **Toner BB**

Segal-Bendirdjian E see **Inoue K**

Ségal' DÉ see **Agureev AN**

Segal-Eiras A see **Croce MV**

Segal-Eiras A see **Rojas RE**

Segal-Maurer S, Kreiswirth BN, Burns JM, Lavie S, Lim M, Urban C, Rahal JJ Jr. Mycobacterium tuberculosis specimen contamination revisited: the role of laboratory environmental control in a pseudo-outbreak. Infect Control Hosp Epidemiol 1998 Feb;19(2):101–5

Segal-Maurer S see **Tornieporth NG**

Segala C, Fauroux B, Just J, Pascual L, Grimfeld A, Neukirch F. Short-term effect of winter air pollution on respiratory health of asthmatic children in Paris. Eur Respir J 1998 Mar;11(3):677–85

Ségala C see **Liard R**

Ségala C see **Neukirch F**

Segala M see **Chiara O**

Segala P see **Dingemanse J**

Ségalas I see **Condamine E**

Segalés J, Domingo M, Balasch M, Solano GI, Pijoan C. Ultrastructural study of porcine alveolar macrophages infected in vitro with porcine reproductive and respiratory syndrome (PRRS) virus, with and without Haemophilus parasuis. J Comp Pathol 1998 Apr;118(3):231–43

Segalés J, Piella J, Marco E, Mateu-de-Antonio EM, Espuña E, Domingo M. Porcine dermatitis and nephropathy syndrome in Spain. Vet Rec 1998 May 2;142(18):483–6

Segalés J, Sitjar M, Domingo M, Dee S, Del Pozo M, Noval R, Sacristan C, De las Heras A, Ferro A, Latimer KS. First report of post-weaning multisystemic wasting syndrome in pigs in Spain [see comments] Vet Rec 1997 Dec 6; 141(23):600–1. Comment in: Vet Rec 1997 Dec 20–27;141(25):660.

Segalés J see **Balasch M**

Segalés Gallifa J see **Maldonado Pardo R**

Segalin A, Bonavina L, Carazzone A, Ceriani C, Peracchia A. Improving results of esophageal stenting: a study on 160 consecutive unselected patients. Endoscopy 1997 Oct; 29(8):701–9

Segalin A see **Bonavina L**

Segalin A see **Gridelli B**

Segalin A see **Peracchia A**

Segalina P see **Munegato G**

Segall AM. Analysis of higher order intermediates and synapsis in the bent-L pathway of bacteriophage lambda site-specific recombination. J Biol Chem 1998 Sep 11; 273(37):24258–65

Segall B see **Lang W**

Segall GM, Stepp C, Kadkade PP, Dae MW, Botvinick EH. Fast acquisition of myocardial SPECT images with Tc-99m sestamibi for the diagnosis of coronary artery disease. J Nucl Cardiol 1997 Sep-Oct;4(5):358–63

Segall GM see **Sarinas PS**

Segall GM see **Triadafilopoulos G**

Segall H see **Rachamim N**

Segall HJ see **Reid MJ**

Segall HJ see **Thomas HC**

Segall J see **Rowland O**

Segall JE see **Bailly M**

Segall JE see **Chan AY**

Segall JE see **Farina KL**

Segall JE see **Wang Y**

Segall JE see **Wyckoff JB**

Segall JJ. Reduction in cardiac perfusion from stiffness of elastic arteries, and the contribution of calcification to the arterial stiffness [letter] Int J Cardiol 1998 Jul 1;65(2):205, 207

Segall L see **Antinozzi PA**

Segall L see **Covic A**

Segall M see **Klemme L**

Segall M see **Noreen H**

Segall MD, Payne MC, Ellis SW, Tucker GT, Boyes RN. Ab initio molecular modeling in the study of drug metabolism. Eur J Drug Metab Pharmacokinet 1997 Oct-Dec;22(4):283–9

Segall MD, Payne MC, Ellis SW, Tucker GT, Boyes RN. An ab initio approach to the understanding of cytochrome P450–ligand interactions. Xenobiotica 1998 Jan;28(1):15–20

Segall MD, Payne MC, Ellis W, Tucker GT, Boyes N. Evidence for stabilization of the low-spin state of cytochrome P450 due to shortening of the proximal heme bond. Chem Res Toxicol 1998 Aug;11(8):962–6

Segall Y see **Ordentlich A**

Segalla D see **Calnon DA**

Segalla D see **Smith WH**

Segalla DL see **Smanio PE**

Segalman K see **Dumanian GA**

Segaloff DL see **Latronico AC**

Segaloff DL see **Rozell TG**

Segalowitz SJ see **Dywan J**

Segan C see **Dixon H**

Seganti L see **Marchetti M**

Seganti L see **Petrone G**

Seganti L see **Superti F**

Segantini A see **Schwartz PJ**

Segar DS see **Cohen JL**

Segar DS see **Ferguson JA**

Segar DS see **Mohler ER 3rd**

Segar DS see **Weinberger M**

Segar ET see **Willing MC**

Segar JL, Lumbers ER, Nuyt AM, Smith OJ, Robillard JE. Effect of antenatal glucocorticoids on sympathetic nerve activity at birth in preterm sheep. Am J Physiol 1998 Jan; 274(1 Pt 2):R160–7

Segar JL, Scholz TD, Bedell KA, Smith OM, Huss DJ, Guillery EN. Angiotensin AT1 receptor blockade fails to attenuate pressure-overload cardiac hypertrophy in fetal sheep. Am J Physiol 1997 Oct;273(4 Pt 2):R1501–8

Segar JL see **George TN**

Segar ML, Katch VL, Roth RS, Garcia AW, Portner TI, Glickman SG, Haslanger S, Wilkins EG. The effect of aerobic exercise on self-esteem and depressive and anxiety symptoms among breast cancer survivors [see comments] Oncol Nurs Forum 1998 Jan-Feb;25(1):107–13. Comment in: Oncol Nurs Forum 1998 May;25(4):654.

Segar RL Jr, Leung SY, Vivek SA. Treatment of trichloroethene-contaminated water with a fluidized-bed bioreactor. Ann N Y Acad Sci 1997 Nov 21;829:83–96

(Segar WE), Chesney CR. The maintenance need for water in parenteral fluid therapy, by Malcolm A. Holliday, MD, and William E. Segar, MD, Pediatrics, 1957;19:823–832. Pediatrics 1998 Jul;102(1 Pt 2):229–30

Segara C see **Sun RX**

Segard L see **Thibaut F**

Segard-Drouard M, Lefebvre I, Catteau B, Pannequin C, Delaporte E, Janin A, Thomas P. Pemphigus paranéoplasique avec atteinte trachéo-bronchique. Ann Dermatol Venereol 1997;124(9):615–8 (Eng. Abstr.) **(Fre)**

Segarini P see **Ehrhart EJ**

Segarra A see **Capdevila JA**

Segarra C see **Munté A**

Segarra C see **Ramos-Onsins S**

Segarra G, Medina P, Domenech C, Martínez León JB, Vila JM, Aldasoro M, Lluch S. Neurogenic contraction and relaxation of human penile deep dorsal vein. Br J Pharmacol 1998 Jun;124(4):788–94

Segarra G, Medina P, Domenech C, Vila JM, Martínez-León JB, Aldasoro M, Lluch S. Role of vasopressin on adrenergic neurotransmission in human penile blood vessels. J Pharmacol Exp Ther 1998 Sep;286(3):1315–20

Segarra G see **Noguera I**

Segarra J see **Melena J**

Segarra V see **López Saiz A**

Segarra Aznar FM see **Ferrer González P**

Segarra Castelló L see **Suárez-Varela MM**

Segarra Echebarría R see **Díez Tejedor L**

Segarra Medrano A see **Matas Docampo M**

Segarra-Soria M see **Adell-Carceller R**

Segarra Tomás J see **Monreal García de Vicuña F**

Segars J see **Rubino D**

Segars JH see **Leong GM**

Segars JH see **Yu CL**

Segat D see **Doliana R**

Segato EN see **Segato FN**

Segato FN, Castro-Souza C, Segato EN, Morato S, Coimbra NC. Sucrose ingestion causes opioid analgesia. Braz J Med Biol Res 1997 Aug;30(8):981–4

Segato G see **Busetto L**

Segato G see **Favretti F**

Segatore B see **Bonfiglio G**

Segatore B see **Franceschini N**

Segatore M, Dutkiewicz M, Adams D. The delirious cardiac surgical patient: theoretical aspects and principles of management. J Cardiovasc Nurs 1998 Jul;12(4):32–48 (95 ref.)

Segatta P see **Torta V**

Ségault V see **Fournier R**

Segawa A, Loffredo F, Puxeddu R, Yamashina S, Testa Riva F, Riva A. Exocytosis in human salivary glands visualized by high-resolution scanning electron microscopy. Cell Tissue Res 1998 Feb;291(2):325–36

Segawa A see **Yamamoto-Hino M**

Segawa C, Wada T, Takaeda M, Furuichi K, Matsuda I, Hisada Y, Ohta S, Takasawa K, Takeda S, Kobayashi K, Yokoyama H. In situ expression and soluble form of P-selectin in human glomerulonephritis. Kidney Int 1997 Oct;52(4):1054–63

Segawa C see **Furuichi K**

Segawa C see **Takamatsu N**

Segawa C see **Yokoyama H**

Segawa D, Hatori N, Yoshizu H, Uriuda Y, Shimizu M, Tanaka S. The effect of nitric oxide synthase inhibitor on reperfusion injury of the brain under hypothermic circulatory arrest. J Thorac Cardiovasc Surg 1998 Apr; 115(4):925–30

Segawa F see **Ikeda K**

Segawa H, Kato M, Yamashita T, Taira H. The roles of individual cysteine residues of Sendai virus fusion protein in intracellular transport. J Biochem (Tokyo) 1998 Jun; 123(6):1064–72

Segawa H, Miyamoto K, Ogura Y, Haga H, Morita K, Katai K, Tatsumi S, Nii T, Taketani Y, Takeda E. Cloning, functional expression and dietary regulation of the mouse neutral and basic amino acid transporter (NBAT). Biochem J 1997 Dec 1;328 (Pt 2):657–64

Segawa H see **Furuya K**

Segawa H see **Ikehira H**

Segawa H see **Kanai Y**

Segawa H see **Kohno M**

Segawa H see **Miyamoto K**

Segawa H see **Takahashi F**

Segawa H see **Taketani Y**

Segawa H see **Tanaka H**

Segawa H see **Tatsumi S**

Segawa J see **Ozaki M**

Segawa K, Kataoka T, Fukuo Y. Cholesterol-lowering effects of psyllium seed associated with urea metabolism. Biol Pharm Bull 1998 Feb;21(2):184–7

Segawa K, Minami K, Jimi N, Nakashima Y, Shigematsu A. C-type natriuretic peptide inhibits rat mesangial cell proliferation by a phosphorylation-dependent mechanism. Naunyn Schmiedebergs Arch Pharmacol 1998 Jan; 357(1):70–6

Segawa K see **Amari F**

Segawa K see **Higashi S**

Segawa K see **Ito H**

Segawa K see **Kato H**

Segawa K see **Okamura S**

Segawa M. Pathophysiology of Rett syndrome from the standpoint of early catecholamine disturbance. Eur Child Adolesc Psychiatry 1997;6 Suppl 1:56–60 (33 ref.)

Segawa M, Oh-Ishi S, Kizaki T, Ookawara T, Sakurai T, Izawa T, Nagasawa J, Kawada T, Fushiki T, Ohno H. Effect of running training on brown adipose tissue activity in rats: a reevaluation. Res Commun Mol Pathol Pharmacol 1998 Apr;100(1):77–82

Segawa M see **Kanai T**

Segawa M see **Kimura K**

Segawa M see **Kobayashi K**

Segawa M see **Nomura Y**

Segawa M see **Shimohira M**

Segawa M see **Ueno N**

Segawa N, Katsuoka Y, Kaneda K. [Vesico-vaginal fistula with a giant vesico-vaginal stone: a case report] Hinyokika Kiyo 1998 Jul;44(7):517–20 (9 ref.) (Eng. Abstr.) **(Jpn)**

Segawa N, Takasaki N, Iwamoto Y, Hirai K, Katsuoka Y, Ueno N, Yasuda H. [Priapism treated by caverno-glandular shunt, caverno-saphenous shunt and caverno-spongiosum shunt: report of a case] Hinyokika Kiyo 1998 Apr; 44(4):297–300 (13 ref.) (Eng. Abstr.) **(Jpn)**

Segawa N, Yamamoto K, Watsuji T, Suzuki T, Ueda H, Katsuoka Y. [Ureteral cancer producing carbohydrate antigen 19-9: report of a case] Hinyokika Kiyo 1997 Sep; 43(9):665–8 (14 ref.) (Eng. Abstr.) **(Jpn)**

Segawa O see **Yamataka A**

Segawa T, Takebayashi H, Kakehi Y, Yoshida O, Narumiya

S, Kakizuka A. Prostate-specific amplification of expanded polyglutamine expression: a novel approach for cancer gene therapy. Cancer Res 1998 Jun 1;58(11):2282-7

Segawa T see **Kanematsu A**

Segawa Y, Kageyama M, Suzuki S, Jinno K, Takigawa N, Fujimoto N, Hotta K, Eguchi K. Measurement and evaluation of serum anti-p53 antibody levels in patients with lung cancer at its initial presentation: a prospective study. Br J Cancer 1998 Sep;78(5):667-72

Segawa Y, Shirao Y, Kawasaki K. Retinal pigment epithelial origin of bicarbonate response. Jpn J Ophthalmol 1997 Jul-Aug;41(4):231-4

Segawa Y see **Moritaka T**

Segawa Y see **Omata T**

Segawa Y see **Takigawa N**

Segawa Y see **Ueoka H**

Segditsa I see **Paraskevas GP**

Segeda II see **Shiraishi K**

Segel DJ see **Uversky VN**

Segel GB see **Lin P**

Segel GB see **Palis J**

Segel L see **Khanin R**

Segel LA. Multiple attractors in immunology: theory and experiment. Biophys Chem 1998 May 5;72(1-2):223-30 (39 ref.)

Segel LA see **Bar-Or RL**

Segel LD, Follette DM. Cardiac function and glycogen content after twenty-four-hour preservation with various metabolic substrates. J Heart Lung Transplant 1998 Mar; 17(3):299-305

Segel LD, Follette DM, Baker JM, Rintoul TC. Recovery of sheep hearts after perfusion preservation or static storage with crystalloid media. J Heart Lung Transplant 1998 Feb; 17(2):211-21

Segel MJ, Paltiel O, Zimran A, Gottschalk-Sabag S, Schibi G, Krichevski S, Ludkovski O, Yehuda DB. Geographic variance in the frequency of the t(14;18) translocation in follicular lymphoma: an Israeli series compared to the world. Blood Cells Mol Dis 1998 Mar;24(1):62-72

Segelke BW, Nguyen D, Chee R, Xuong NH, Dennis EA. Structures of two novel crystal forms of Naja naja naja phospholipase A2 lacking Ca2+ reveal trimeric packing. J Mol Biol 1998 May 29;279(1):223-32

Segelke BW see **Porcelli SA**

Segelke BW see **Zeng Z**

Segelman A see **Chernomorsky S**

Segelman AE see **Miller CS**

Segelmark M see **Westman KW**

Segelov E, Mann G, deFazio A, Harnett PR. Mechanisms determining sensitivity to cisplatin in three mutant Chinese hamster ovary cell lines. Mutat Res 1998 Jun;407(3):243-52

Segen' IT see **Gomeniuk TN**

Segenhout JM see **van Dijk P**

Segenreich E, Israilov SR, Shmueli J, Niv E, Servadio C. Correlation between semen parameters and retrograde flow into the pampiniform plexus before and after varicocelectomy. Eur Urol 1997;32(3):310-4

Segenreich M see **Sabo E**

Seger D, Gechtman Z, Shaltiel S. Phosphorylation of vitronectin by casein kinase II. Identification of the sites and their promotion of cell adhesion and spreading. J Biol Chem 1998 Sep 18;273(38):24805-13

Seger D see **Chyka PA**

Seger DL see **Jha AK**

Seger H see **Meyer W**

Seger MM. Three-dimensional reconstruction from cone-beam data using an efficient Fourier technique combined with a special interpolation filter. Phys Med Biol 1998 Apr;43(4):951-9

Seger R see **Avraham A**

Seger R see **Gabay L**

Seger R see **Goldman R**

Seger R see **Levi NL**

Seger R see **Michael D**

Seger R see **Sadot E**

Seger RA see **Ozşahin H**

Seger RE see **Furr LA**

Seger SM. Delayed entry into prenatal care: effect of physical violence. J Nurse Midwifery 1998 Mar-Apr;43(2):126-7

Segerbäck D see **Rios-Blanco MN**

Segerberg M see **Santavirta N**

Segerer S see **Schröppel B**

Segers C see **Hatse S**

Segers MF see **Koper NP**

Segers MJ, Diephuis JC, van Kesteren RG, van der Werken C. Drie patiënten met accidentele hypothermie; opwarmen op maat. Ned Tijdschr Geneeskd 1997 Jul 12; 141(28):1369-72 (Eng. Abstr.). Comment in: Ned Tijdschr Geneeskd 1998 Jan 3;142(1):44-5. **(Dut)**

Segers P, Stergiopulos N, Verdonck P, Verhoeven R. Assessment of distributed arterial network models. Med Biol Eng Comput 1997 Nov;35(6):729-36

Segers P see **Steyn PL**

Segers P see **Van Camp G**

Segers P see **Vandamme P**

Segers RP see **Ballard SA**

Segers-Nolten GM see **Sijtsema NM**

Segers-Nolten GMJ, Sijtsema NM, Otto C. Evidence for Hoogsteen GC base pairs in the proton-induced transition from right-handed to left-handed poly(dG-dC).poly(dG-dC). Biochemistry 1997 Oct 28; 36(43):13241-7

Segerson EC, Li H, Talbott CW. Estradiol-17 beta and progesterone increase ovine uterine suppressor cell activity. J Anim Sci 1997 Oct;75(10):2778-87

Segerson EC, Li H, Talbott CW, Allen JW, Gunsett FC. Partial characterization of ovine intrauterine suppressor cells. Biol Reprod 1998 Feb;58(2):397-406

Segerson TP see **Kinzie JM**

Segerson TP see **Schoppa NE**

Segerstrom SC, Taylor SE, Kemeny ME, Fahey JL. Optimism is associated with mood, coping, and immune change in response to stress. J Pers Soc Psychol 1998 Jun; 74(6):1646-55

Segesdi J, Gyuris, Bánhegyi D, Vödrös D, Bakos A, Minárovits J. Plasma HIV-1 load and disease progression in HIV-infected patients in Hungary. Pathol Oncol Res 1998; 4(1):52-5

Segest E. The Ombudsman's involvement in ensuring patients' rights. Med Law 1997;16(3):473-86

Segest E see **Petersen F**

Segesten K. Qualitative methods--an alternative road to knowledge [editorial] Scand J Prim Health Care 1997 Dec; 15(4):161-2

Segev D see **Ringel MD**

Segev DL, Saji M, Phillips GS, Westra WH, Takiyama Y, Piantadosi S, Smallridge RC, Nishiyama RH, Udelsman R, Zeiger MA. Polymerase chain reaction-based microsatellite polymorphism analysis of follicular and Hürthle cell neoplasms of the thyroid. J Clin Endocrinol Metab 1998 Jun;83(6):2036-42

Segev DL see **Lipsett PA**

Segev DL see **Takiyama Y**

Segev I. Sound grounds for computing dendrites [news; comment] Nature 1998 May 21;393(6682):207-8. Comment on: Nature 1998 May 21;393(6682):268-72.

Segev I see **Senn W**

Segev N see **Richardson CJ**

Segev Y see **Phillip M**

Segev Y see **Press J**

Seggas I see **Yiotakis I**

Seggerson K, Moore PB. Structure and stability of variants of the sarcin-ricin loop of 28S rRNA: NMR studies of the prokaryotic SRL and a functional mutant. RNA 1998 Oct;4(10):1203-15

Seggev JS, Enrique RR, Brandon ML, Larsen LS, Van Tuyl RA, Rowinski CA. A combination of amoxicillin and clavulanate every 12 hours vs every 8 hours for treatment of acute bacterial maxillary sinusitis. Arch Otolaryngol Head Neck Surg 1998 Aug;124(8):921-5

Seggewiss H, Faber L, Meyners W, Bogunovic N, Odenthal HJ, Gleichmann U. Simultaneous percutaneous treatment in hypertrophic obstructive cardiomyopathy and coronary artery disease: a case report. Cathet Cardiovasc Diagn 1998 May;44(1):65-9

Seggewiss H, Gleichmann U, Faber L, Fassbender D, Schmidt HK, Strick S. Percutaneous transluminal septal myocardial ablation in hypertrophic obstructive cardiomyopathy: acute results and 3-month follow-up in 25 patients [see comments] J Am Coll Cardiol 1998 Feb;31(2):252-8. Comment in: J Am Coll Cardiol 1998 Feb;31(2):259-64.

Seggewiss H see **Faber L**

Seggewiss H see **Gleichmann U**

Seghaye MC, Heyl W, Grabitz RG, Schumacher K, von Bernuth G, Rath W, Duchateau J. The production of pro- and anti-inflammatory cytokines in neonates assessed by stimulated whole cord blood culture and by plasma levels at birth. Biol Neonate 1998;73(4):220-7

Seghaye MC see **Grabitz RG**

Seghaye MC see **Hövels-Gürich HH**

Seghaye MC see **Massin MM**

Seghers KV see **Longo-Mbenza B**

Seghezzi G, Patel S, Ren CJ, Gualandris A, Pintucci G, Robbins ES, Shapiro RL, Galloway AC, Rifkin DB, Mignatti P. Fibroblast growth factor-2 (FGF-2) induces vascular endothelial growth factor (VEGF) expression in the endothelial cells of forming capillaries: an autocrine mechanism contributing to angiogenesis. J Cell Biol 1998 Jun 29;141(7):1659-73

Seghezzi G see **Fernandez HA**

Seghezzi L, Dellavecchia C, Maserati E, Minelli A, Carrà A, Locatelli F, Argusti A, Lo Curto F, Danesino C, Pasquali F. Ph-positive CML in blastic phase with monosomy 7 in a Down syndrome patient. Monitoring by interphase cytogenetics and demonstration of maternal allelic loss. Cancer Genet Cytogenet 1997 Nov;99(1):77-80

Seghezzi W, Chua K, Shanahan F, Gozani O, Reed R, Lees E. Cyclin E associates with components of the pre-mRNA splicing machinery in mammalian cells. Mol Cell Biol 1998 Aug;18(8):4526-36

Seghezzi W see **Wang C**

Seghezzo ME see **Bonicatto S**

Seghi F see **Vander Elst L**

Seghieri G see **Franconi F**

Seghieri P, Dussert C, Palmari J, Berthois Y, Martin PM, Penel C. A minimal model for calcium signal generated by tyrosine kinase and G protein linked receptors; a stochastic computer simulation with CALSIM. Int J Med Inf 1997 Aug;46(1):53-65

Seghizzi P see **Potolicchio I**

Segi E, Sugimoto Y, Yamasaki A, Aze Y, Oida H, Nishimura T, Murata T, Matsuoka T, Ushikubi F, Hirose M, Tanaka T, Yoshida N, Narumiya S, Ichikawa A. Patent ductus arteriosus and neonatal death in prostaglandin receptor EP4-deficient mice. Biochem Biophys Res Commun 1998 May 8;246(1):7-12

Segi E see **Hasumoto K**

Segi E see **Katsuyama M**

Segi E see **Ushikubi F**

Segiet W see **Lorentz A**

Segieth J see **Pallotta M**

Segil N see **Inamoto S**

Seglen PO. Citation rates and journal impact factors are not suitable for evaluation of research [see comments] Acta Orthop Scand 1998 Jun;69(3):224-9 (44 ref.). Comment in: Acta Orthop Scand 1998 Jun;69(3):221.

Seglen PO. Citations and journal impact factors: questionable indicators of research quality. Allergy 1997 Nov; 52(11):1050-6 (52 ref.)

Seglen PO. DNA ploidy and autophagic protein degradation as determinants of hepatocellular growth and survival. Cell Biol Toxicol 1997 Jul;13(4-5):301-15 (58 ref.)

Seglen PO see **Berg TO**

Seglen PO see **Rundén E**

Seglen PO see **Samari HR**

Seglenieks A, Black RB. Streptococcus bovis and its association with bowel cancer. Aust N Z J Surg 1998 Jul; 68(7):542-3

Segman R see **Schwab SG**

Segman RH see **Lerer B**

Segmüller G see **Sennwald G**

Segna RA see **Wax JR**

Segnan N. La mammografia come test di screening prima dei 50 anni. Epidemiol Prev 1997 Apr-Jun;21(2):86-7 **(Ita)**

Segnan N. Socioeconomic status and cancer screening. IARC Sci Publ 1997;(138):369-76 (50 ref.)

Segnan N, Senore C, Giordano L, Ponti A, Ronco G. Promoting participation in a population screening program for breast and cervical cancer: a randomized trial of different invitation strategies. Tumori 1998 May-Jun; 84(3):348-53

Segnan N see **Franceschi S**

Segnan N see **Senore C**

Segnan N see **Vanara F**

Segner D see **Beckmann SH**

Segner D see **Ibe DM**

Segner D see **Meling T**

Segnestam K see **Aman J**

Segnini G see **Berrettini S**

Sego RL see **Tümer N**

Ségol P see **Lenriot JP**

Segoloni G see **Biancone L**

Segoloni G see **D'Ambrosio A**

Segoloni GP, Messina M, Tognarelli G, Damiani D, Fop F, Stratta P, Piccoli G. Survival probabilities for renal transplant recipients and dialytic patients: a single center prospective study. Transplant Proc 1998 Aug;30(5):1739-41

Segoloni GP see **Mangiarotti G**

Segoloni GP see **Tarantino A**

Segond P see **Megnien JL**

Segond von Banchet G see **Petersen M**

Segondy M see **Counil FP**

Segondy M see **Mansat A**

Segonzac A see **Sidhu J**

Segota SL see **Seid M**

Segouin C see **Simon JM**

Segovia A see **Ferrer JF**

Segovia B see **Lalou C**

Segovia G, Del Arco A, Mora F. Endogenous glutamate increases extracellular concentrations of dopamine, GABA, and taurine through NMDA and AMPA/kainate receptors in striatum of the freely moving rat: a microdialysis study. J Neurochem 1997 Oct;69(4):1476-83

Segovia G, Mora F. Role of nitric oxide in modulating the release of dopamine, glutamate, and GABA in striatum of the freely moving rat. Brain Res Bull 1998;45(3):275-9

Segovia G, Porras A, Mora F. Effects of 4-aminopyridine on extracellular concentrations of glutamate in striatum of the freely moving rat. Neurochem Res 1997 Dec; 22(12):1491-7

Segovia J, Pulpón LA, Sanmartín M, Tejero C, Serrano S, Burgos R, Castedo E, Ugarte J. Primary graft failure in heart transplantation: a multivariate analysis. Transplant Proc 1998 Aug;30(5):1932

Segovia J, Vergara P, Brenner M. Differentiation-dependent expression of transgenes in engineered astrocyte cell lines. Neurosci Lett 1998 Feb 20;242(3):172-6

Segovia J see **Alfonso F**

Segovia J see **Phillips PS**

Segovia JC see **Güenechea G**

Segovia L. Protein structure prediction on the Web. Nat Biotechnol 1997 Sep;15(9):915

Segovia L. Getting closer to efficient gene discovery, in silico [news] Nat Biotechnol 1998 Jan;16(1):25

Segovia L, Horwitz J, Gasser R, Wistow G. Two roles for mu-crystallin: a lens structural protein in diurnal marsupials and a possible enzyme in mammalian retinas. Mol Vis 1997 Sep 9;3:9

Segovia M see **Delás MA**

Segovia M see **Martínez JA**

Segovia M see **Toldos CM**

Segovia S see **Guillamón A**

Segovia Cubero J see **Alonso Pulpón L**

Segovia de Huergo MB see **Lodato PB**

Segraves KB see **Piletz JE**

Segraves MA see **Dias EC**
Segraves RT. Definitions and classification of male sexual dysfunction. Int J Impot Res 1998 May;10 Suppl 2:S54–8; discussion S77–9 (45 ref.)
Segraves RT. Psychiatric illness and sexual function. Int J Impot Res 1998 May;10 Suppl 2:S131–3; discussion S138–40 (44 ref.)
Segraves RT. Antidepressant-induced sexual dysfunction. J Clin Psychiatry 1998;59 Suppl 4:48–54 (89 ref.)
Segraves RT. Pharmacological era in the treatment of sexual disorder [editorial] J Sex Marital Ther 1998 Apr–Jun; 24(2):67–8
Segraves RT see **Kavoussi RJ**
Segraves WA see **Zhou B**
Segre A see **Emanuele MC**
Segre D see **Muhumuza L**
Segre GV see **Jemtland R**
Segre GV see **Kronenberg HM**
Segre GV see **McCauley LK**
Segre J see **Fuchs E**
Segre L see **de Roodt AR**
Segrè LG see **Petraglia F**
Segre M, Ferraz FC. O conceito de saúde. Rev Saude Publica 1997 Oct;31(5):538–42 (Eng. Abstr.) **(Por)**
Segre M see **Muhumuza L**
Segredo V, Caldwell JE, Wright PM, Sharma ML, Gruenke LD, Miller RD. Do the pharmacokinetics of vecuronium change during prolonged administration in critically ill patients? [see comments] Br J Anaesth 1998 Jun;80(6):715–9 . Comment in: Br J Anaesth 1998 Jun;80(6):707–9.
Segrelles C see **Paramio JM**
Segrest JP, Jones MK, Mishra VK, Pierotti V, Young SH, Borén J, Innerarity TL, Dashti N. Apolipoprotein B–100: conservation of lipid–associating amphipathic secondary structural motifs in nine species of vertebrates. J Lipid Res 1998 Jan;39(1):85–102
Segrest JP see **Chung BH**
Segrest JP see **Gazzara JA**
Segrest JP see **Kulkarni KR**
Segrest JP see **Mishra VK**
Segrest JP see **Polozov IV**
Segrestaa JM see **Caux F**
Segrestaa JM see **Kévorkian JP**
Segretain D see **Bourdon V**
Segrétain D see **Foulon T**
Segretain D see **Tatischeff I**
Segretario J see **Shea JA**
Segreti J see **File TM Jr**
Segu L see **Compan V**
Segú S see **Franco E**
Segu VB, Li G, Metz SA. Use of a soluble tetrazolium compound to assay metabolic activation of intact beta cells. Metabolism 1998 Jul;47(7):824–30
Segu VB see **Kowluru A**
Segu VB see **Li G**
Segú Tolsa L see **Zara Yahni C**
Seguado O see **Dowell B**
Seguchi C see **Yano Y**
Seguchi H, Nishimura J, Zhou Y, Niiro N, Kumazawa J, Kanaide H. Expression of beta3–adrenoceptors in rat detrusor smooth muscle. J Urol 1998 Jun;159(6):2197–201
Seguchi H see **Jiang X**
Seguchi H see **Kobayashi T**
Seguchi H see **Mizobe M**
Seguchi H see **Ogawa Y**
Seguchi H see **Terashima M**
Seguchi H see **Zhou Y**
Seguchi M see **Murakami T**
Seguchi T see **Harada Y**
Seguchi T see **Nishioka K**
Seguchi T see **Nozawa M**
Seguella M see **Mamelle N**
Seguela A see **Ducos A**
Seguela JP see **Bessieres MH**
Seguela JP see **Nevez G**
Séguéla P see **Lê KT**
Séguélas MH see **Pollaud–Chérion C**
Séguélas MH see **Sozzani P**
Seguer J see **Vives MA**
Segues B see **Souied E**
Ségui B see **Galve–Roperh I**
Segui B see **Maubon AJ**
Seguí J, Salvador L, García L, Canet J, Ortiz M. Subgrupos clínicos de trastorno por angustia: de la fenomenología a la agrupación diagnóstica. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1998 Mar–Apr;26(2):65–73 (65 ref.) (Eng. Abstr.) **(Spa)**
Seguí J, Salvador–Carulla L, García L, Canet J, Ortiz M, Farré JM. Semiology and subtyping of panic disorders. Acta Psychiatr Scand 1998 Apr;97(4):272–7
Seguí J, Salvador–Carulla L, García L, Canet J, Ortiz M, Farré JM. Subtipificación de los trastornos de pánico en función de sus síntomas. Med Clin (Barc) 1998 Apr 25; 110(14):524–8 (Eng. Abstr.) **(Spa)**
Seguí J see **Besche C**
Seguí J see **Ferrand L**
Seguí J see **Hallé PA**
Ségui J see **Li A**
Seguí J see **Passerieux C**
Ségui M see **Derocq JM**
Segui MA see **Molina R**
Seguí MA see **Nogué M**
Seguí MA see **Vadell C**
Seguí Díaz M. Puede existir un único colectivo de médicos de cabecera? Aten Primaria 1997 Nov 30;20(9):523–4 **(Spa)**
Seguí Díaz M. De quién son los verdaderos objetivos? Aten Primaria 1997 Sep 15;20(4):212, 214 **(Spa)**
Seguí Díaz M. Somos los médicos de familia responsables exclusivos de las bajas y altas laborales? Aten Primaria 1998 Mar 31;21(5):342–4 **(Spa)**
Segui–Gomez M, Glass R, Graham JD. Where children sit in motor vehicles: a comparison of selected European and American cities. Inj Prev 1998 Jun;4(2):98–102
Segui–Gomez M, Levy J, Graham JD. Airbag safety and the distance of the driver from the steering wheel [letter] N Engl J Med 1998 Jul 9;339(2):132–3
Segui–Gomez M see **Graham JD**
Séguin A, Laible G, Leyva A, Dixon RA, Lamb CJ. Characterization of a gene encoding a DNA–binding protein that interacts in vitro with vascular specific cis elements of the phenylalanine ammonia–lyase promoter. Plant Mol Biol 1997 Oct;35(3):281–91
Seguin B see **Bagley RS**
Séguin C see **Andéol Y**
Seguin C see **Chomard P**
Séguin C see **Moffatt P**
Séguin C see **Saint–Jacques E**
Séguin C see **Wirtanen L**
Seguin F see **Hamamah S**
Seguin J, Muzac I, Ibrahim RK. Purification and immunological characterization of a recombinant trimethylflavonol 3'–O–methyltransferase. Phytochemistry 1998 Sep;49(2):319–25
Seguin J see **Kirsch M**
Seguin JH. Relative humidity under radiant warmers: influence of humidifier and ambient relative humidity. Am J Perinatol 1997 Oct;14(9):515–8
Seguin JH see **Erskine RJ**
Séguin JP see **Michaud P**
Seguin JR, Grandmougin D, Folliguet T, Warembourg H, Laborde F, Chaptal PA. Long–term results with the Sorin Pericarbon valve in the aortic position: a multicenter study. J Heart Valve Dis 1998 May;7(3):278–82
Séguin JR see **Ditto B**
Seguin L, Liscia P, Guezennec Y, Fillion G. Effects of moderate and intensive training on functional activity of central 5–HT1B receptors in the rat substantia nigra. Acta Physiol Scand 1998 Jan;162(1):63–8
Seguin L see **Marquié G**
Seguin MC see **Leitner WW**
Seguin P, Colcanap O, Le Rouzo A, Tanguy M, Guillou YM, Mallédant Y. Evaluation of a new semi–continuous cardiac output system in the intensive care unit. Can J Anaesth 1998 Jun;45(6):578–83
Seguin P, Mallédant Y. Antibiothérapie curative et prophylactique des endocardites infectieuses. Ann Fr Anesth Reanim 1998;17(3):257–72 (68 ref.) (Eng. Abstr.) **(Fre)**
Seguin P see **Bleichner JP**
Seguin P see **Nuti C**
Seguin P see **Sokolo R**
Seguin RE. Pregnancy and the working woman: a review. J Ark Med Soc 1998 Aug;95(3):115–8 (14 ref.)
Seguljev Z see **Vukovic B**
Segura A, Fernández E. Mortalidad y poca educación. Med Clin (Barc) 1998 Feb 14;110(5):177–9 **(Spa)**
Segura A, Moreno M, Molina A, García–Olmedo F. Novel defensin subfamily from spinach (Spinacia oleracea). FEBS Lett 1998 Sep 18;435(2–3):159–62
Segura A see **Aparicio J**
Segura A see **Gerischer U**
Segura A see **Ramos JL**
Segura AM see **El–Zimaity HM**
Segura C, Salvadó M. Beta–lactamases of Mycobacterium tuberculosis and Mycobacterium kansasii. Microbiologia 1997 Sep;13(3):331–6 (40 ref.)
Segura C, Salvadó M, Collado I, Chaves J, Coira A. Contribution of beta–lactamases to beta–lactam susceptibilities of susceptible and multidrug–resistant Mycobacterium tuberculosis clinical isolates. Antimicrob Agents Chemother 1998 Jun;42(6):1524–6
Segura C see **Alonso M**
Segura CA see **Galvão C**
Segura D, Espín G. Mutational inactivation of a gene homologous to Escherichia coli ptsP affects poly–beta–hydroxybutyrate accumulation and nitrogen fixation in Azotobacter vinelandii. J Bacteriol 1998 Sep; 180(18):4790–8
Segura D see **Rubio JC**
Segura DI see **Sáez C**
Segura E see **Berumen J**
Segura E see **Carriazo CS**
Segura E see **Dictar M**
Segura E see **Hansen DS**
Segura E see **Trejo O**
Segura EL. Síndrome pulmonar por Hantavirus. Un resumen de los hallazgos en la Argentina. Medicina (B Aires) 1998; 58 Suppl 1:38 **(Spa)**
Segura EL see **Cura EN**
Segura EL see **Enría D**
Segura EL see **Gurtler RE**
Segura EL see **Lauricella MA**
Segura ET see **Wendel V**
Segura I see **Catalán M**
Segura I see **Saravia NG**
Segura J, Albareda J, Bueno AL, Nuez A, Palanca D, Seral F. The treatment of giant cell tumors by curettage and filling with acrylic cement. Long–term functional results. Chir Organi Mov 1997 Oct–Dec;82(4):373–80 **(Eng, Ita)**
Segura J, Ventura R, Jurado C. Derivatization procedures for gas chromatographic–mass spectrometric determination of xenobiotics in biological samples, with special attention to drugs of abuse and doping agents. J Chromatogr B Biomed Sci Appl 1998 Aug 21; 713(1):61–90 (281 ref.)
Segura J see **Badia R**
Segura J see **Manzanares C**
Segura J see **Pan M**
Segura J see **Praga M**
Segura J see **Ventura R**
Segura JA, Assenmacher M, Irsch J, Hunzelmann N, Radbruch A. Systemic T–cell unresponsiveness during rush bee–venom immunotherapy. Allergy 1998 Mar; 53(3):233–40
Segura JC see **Magaña JG**
Segura JC see **Rodríguez JC**
Segura JJ, Jiménez–Rubio A, Cabrera R. Intracoronal radiolucency in an incompletely erupted permanent molar with a diagnosis of pericoronitis: importance of radiographic examination. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Apr;85(4):461
Segura JJ, Jiménez–Rubio A, Calvo JR. Effects of formocresol alone vs. formocresol with eugenol on macrophage adhesion to plastic surfaces. Pediatr Dent 1998 May–Jun;20(3):177–80
Segura JM see **Conde P**
Segura JM see **Erdozain JC**
Segura JW. Antegrade endopyelotomy. Urol Clin North Am 1998 May;25(2):311–6
Segura JW, Preminger GM, Assimos DG, Dretler SP, Kahn RI, Lingeman JE, Macaluso JN Jr. Ureteral Stones Clinical Guidelines Panel summary report on the management of ureteral calculi. The American Urological Association. J Urol 1997 Nov;158(5):1915–21
Segura JW see **Brown JA**
Segura JW see **Zanetta G**
Segura L, Rojas M, Pelaez N, Shor–Posner G, RosaRe D, Moreno J, Klaskala W, Baum MK. Disseminated histoplasmosis and human immunodeficiency virus type 1 infection: risk factors in Guatemala [letter; comment] Clin Infect Dis 1997 Aug;25(2):343–4. Comment on: Clin Infect Dis 1995 Aug;21 Suppl 1:S108–10.
Segura L, Vila R, Gupta MP, Espósito–Avella M, Adzet T, Cañigueral S. Antiinflammatory activity of Anthurium cerrocampanense Croat in rats and mice. J Ethnopharmacol 1998 Jul;61(3):243–8
Segura L see **Gené RM**
Segura MA, Cléroux P, Gottschalk M. Streptococcus suis and group B Streptococcus differ in their interactions with murine macrophages. FEMS Immunol Med Microbiol 1998 Jul;21(3):189–95
Segura MA see **Basombrío MA**
Ségura P, Kleinhans E, Schmitt A, Dosch JC, Tulasne PA. Embolie gazeuse massive lors d'une insufflation pulmonaire en vue d'une tomodensitométrie thoracique chez un polytraumatisé atteint de contusions pulmonaires. Ann Fr Anesth Reanim 1998;17(7):728–34 (Eng. Abstr.) **(Fre)**
Ségura P, Speeg–Schatz C, Wagner JM, Kern O. Le syndrome de Claude Bernard–Horner et son contraire, le syndrome de pourfour du petit, en anesthésie–réanimation. Ann Fr Anesth Reanim 1998;17(7):709–24 (117 ref.) (Eng. Abstr.) **(Fre)**
Segura P see **Delaunois A**
Segura P see **Sommer B**
Segura R see **Estorch M**
Segura R see **Genesca J**
Segura R see **Javierre C**
Segura R see **Rodas G**
Segura RM, Alegre J, Varela E, Marti R, Suriñach JM, Jufresa J, Armadans L, Pascual C, Fernández de Sevilla T. Interleukin–8 and markers of neutrophil degranulation in pleural effusions. Am J Respir Crit Care Med 1998 May; 157(5 Pt 1):1565–72
Segura T, Castellanos MM. Hemorragia tectal bilateral espontánea. Neurologia 1998 Apr;13(4):176 **(Spa)**
Segura T, Serena J, Molins A, Dávalos A. Clusters of microembolic signals: a new form of cerebral microembolism presentation in a patient with middle cerebral artery stenosis. Stroke 1998 Mar;29(3):722–4
Segura T see **Serena J**
Segura–Aguilar J, Metodiewa D, Welch CJ. Metabolic activation of dopamine o–quinones to o–semiquinones by NADPH cytochrome P450 reductase may play an important role in oxidative stress and apoptotic effects. Biochim Biophys Acta 1998 Jun 5;1381(1):1–6
Segura–Aguilar J see **Anusevicius Z**
Segura–Aguilar J see **Beyer RE**
Segura–Aguilar J see **Sarlauskas J**
Segura Carretero A, Cruces Blanco C, Cañabate Díaz B, Fernández Gutiérrez A. Room–temperature phosphorimetric method for the determination of the drug naphazoline in pharmaceutical preparations. Analyst 1998

May;123(5):1069–71

Segura–Corrales J, Bosch–Aparici X, Bosch–Mestres J, Solé–Arqués M, Martínez–Orozco F. Enfermedad por arañazo de gato. Presentación de dos casos familiares con seguimiento serológico y discusión de métodos diagnósticos. Rev Clin Esp 1998 Jun;198(6):360–3 (Eng. Abstr.) **(Spa)**

Segura Huertas A see **García–Gascó P**

Segura Iglesias R see **Figueira Moure A**

Segura Luque JC see **Fernández–Fúnez A**

Segura Martín M, Lorenzo Romero JG, Hernández Millán I, Pastor Guzmán JM, Salinas Sánchez AS, Ruiz Mondéjar R, Virseda Rodríguez JA. Mesotelioma y linfangioma quísticos retroperitoneales. Actas Urol Esp 1998 Mar; 22(3):253–6 (Eng. Abstr.) **(Spa)**

Segura Martín M, Lorenzo Romero JG, Santiago Salinas Sánchez A, Hernández Millán I, Martínez Martín M, Atienzar Tobarra M, Virseda Rodríguez JA. Feocromocitoma suprarrenal bilateral. Actas Urol Esp 1998 Apr;22(4):355–8 (Eng. Abstr.) **(Spa)**

Segura Martín M see **Salinas Sánchez A**

Segura Martín M see **Virseda Rodríguez JA**

Segura Méndez NH see **Castrejón Vázquez MI**

Segura Méndez NH see **Enríquez Palomec O**

Segura–Millán S see **Pérez–Escamilla R**

Segura Noguera JM, Bastida Bastús N, Martí Guadaño N, Riba Romeva M. Los enfermos crónicos domiciliarios y su repercusión en los cuidadores principales. Aten Primaria 1998 Apr 30;21(7):431–6 (Eng. Abstr.) **(Spa)**

Segura–Porta F, Diestre–Ortin G, Ortuño–Romero A, Sanfeliu–Sala I, Font–Creus B, Muñoz–Espin T, de Antonio EM, Casal–Fábrega J. Prevalence of antibodies to spotted fever group rickettsiae in human beings and dogs from and endemic area of mediterranean spotted fever in Catalonia, Spain. Eur J Epidemiol 1998 Jun;14(4):395–8

Segura Porta F, Fernández MM. Tratamiento de las borreliosis. Enferm Infecc Microbiol Clin 1998 May; 16(5):239–44 (36 ref.) **(Spa)**

Segura–Porta F, Torremorell–Balagué MD, Font–Creus B, Oristrell Salvá J. Hypertriglyceridemia in Mediterranean spotted fever [letter] Eur J Epidemiol 1997 Sep;13(6):733

Segura Postigo B, Hernández–Palazón J, Tortosa Serrano JA, Mulero Cervantes JF, Andreu Gallego O. Perforación esofágica por barotrauma. Rev Esp Anestesiol Reanim 1998 Apr;45(4):156 **(Spa)**

Segura–Valdez L see **Pardo A**

Segura–Valdéz ML see **López–Velázquez G**

Segurado A, Granade T, Parekh B, Nunez CA, Meza R, Amador L, Terrell S, George JR, Lal RB. Presence of HTLV–I and HTLV–II infection in Honduras [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1997 Dec 1;16(4):308

Segurado AA, di Santi SM, Shiroma M. In vivo and in vitro Plasmodium falciparum resistance to chloroquine, amodiaquine and quinine in the Brazilian Amazon. Rev Inst Med Trop Sao Paulo 1997 Mar–Apr;39(2):85–90

Segurado AA, Domingues RB, Muniz MR, Fink MC, Marchiori PE, Scaff M, Lal RB. Molecular detection and isolation of human T–cell lymphotropic virus type I (HTLV–I) from patients with HAM/TSP in São Paulo, Brazil. Clin Diagn Virol 1998 Jan;9(1):17–23

Segurado AA see **Duarte MI**

Segurado OG, Volmer W, Dowell B. PSA standardization: a review of NCCLS, Stanford and Abbott efforts. Anticancer Res 1997 Jul–Aug;17(4B):2919–20

Segurado Rodríguez A see **Castaño Suárez E**

Seguret C see **Alyanakian MA**

Seguret–Mace S see **Peelman F**

Seguro AC see **Andrade L**

Seguro AC see **Dórea EL**

Seguro AC see **Marotto MS**

Seguro AC see **Sztajnbok J**

Seguro K see **Eligula L**

Segurola RJ Jr see **Maloy AL**

Séguy N, Cailliez JC, Delcourt P, Conti S, Camus D, Dei–Cas E, Polonelli L. Inhibitory effect of human natural yeast killer toxin–like candidacidal antibodies on Pneumocystis carinii. Mol Med 1997 Aug;3(8):544–52

Séguy N, Fleurisse L, Nielsen M, Settnes O, Dei–Cas E, Cailliez JC, Creusy C. Pneumocystis patchwork. J Eukaryot Microbiol 1997 Nov–Dec;44(6):38S

Séguy N, Polonelli L, Dei–Cas E, Cailliez JC. Monoclonal killer toxin–like antiidiotypic antibodies to control rat–pneumocystosis. J Eukaryot Microbiol 1997 Nov–Dec; 44(6):37S

Sehas M see **Konstadoulakis MM**

Sehas M see **Thomakos N**

Sehat N, Yurawecz MP, Roach JA, Mossoba MM, Kramer JK, Ku Y. Silver–ion high–performance liquid chromatographic separation and identification of conjugated linoleic acid isomers. Lipids 1998 Feb; 33(2):217–21

Sehat N see **Fritsche J**

Sehat N see **Kramer JK**

Sehayek E, Ono JG, Shefer S, Nguyen LB, Wang N, Batta AK, Salen G, Smith JD, Tall AR, Breslow JL. Biliary cholesterol excretion: a novel mechanism that regulates dietary cholesterol absorption. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10194–9

Sehayek E see **Weinstock PH**

Sehba F, Duttaroy A, Shah S, Chen B, Carroll J, Yoburn BC. In vivo homologous regulation of mu–opioid receptor gene expression in the mouse. Eur J Pharmacol 1997 Nov 19;339(1):33–41

Sehba F see **Shen J**

Sehdev HM, Stamilio DM, Macones GA, Graham E, Morgan MA. Predictive factors for neonatal morbidity in neonates with an umbilical arterial cord pH less than 7.00 [see comments] Am J Obstet Gynecol 1997 Nov;177(5):1030–4 . Comment in: Am J Obstet Gynecol 1998 Apr;178(4):872–3. Comment in: Am J Obstet Gynecol 1998 May;178(5):1103.

Sehdev HM see **Macones GA**

Sehested J, Basse A, Andersen JB, Diernaes L, Møller PD, Skadhauge E, Aaes O. Feed–induced changes in transport across the rumen epithelium. Comp Biochem Physiol A Physiol 1997 Oct;118(2):385–6

Sehested J, Heringlake M, Schmidt V. Neurohumoral cardiovascular responses to alcohol and their modulation by peroral fluid. Am J Cardiol 1998 Mar 15;81(6):761–5

Sehested J, Wacker B, Forssmann WG, Schmitzer E. Natriuresis after cardiopulmonary bypass: relationship to urodilatin, atrial natriuretic factor, antidiuretic hormone, and aldosterone. J Thorac Cardiovasc Surg 1997 Oct; 114(4):666–71

Sehested J see **Gäbel G**

Sehested J see **Møller PD**

Sehested M, Wessel I, Jensen LH, Holm B, Oliveri RS, Kenwrick S, Creighton AM, Nitiss JL, Jensen PB. Chinese hamster ovary cells resistant to the topoisomerase II catalytic inhibitor ICRF–159: a Tyr49Phe mutation confers high–level resistance to bisdioxopiperazines. Cancer Res 1998 Apr 1;58(7):1460–8

Sehested M see **Hansen JE**

Sehested M see **Holm B**

Sehested M see **Holmberg C**

Sehested M see **Jensen PB**

Sehested M see **Kreisholt J**

Sehested M see **Nielsen BS**

Sehested M see **Sorensen M**

Sehested M see **van Moorsel CJ**

Sehested M see **Wessel I**

Sehgal A. Molecular changes during the genesis of human gliomas. Semin Surg Oncol 1998 Jan–Feb;14(1):3–12 (83 ref.)

Sehgal A, Boynton AL, Young RF, Vermeulen SS, Yonemura KS, Kohler EP, Aldape HC, Simrell CR, Murphy GP. Cell adhesion molecule Nr–CAM is over–expressed in human brain tumors. Int J Cancer 1998 May 18;76(4):451–8

Sehgal A, Boynton AL, Young RF, Vermeulen SS, Yonemura KS, Kohler EP, Aldape HC, Simrell CR, Murphy GP. Application of the differential hybridization of Atlas Human expression arrays technique in the identification of differentially expressed genes in human glioblastoma multiforme tumor tissue. J Surg Oncol 1998 Apr; 67(4):234–41

Sehgal A, Challoner KR. The Flexible Baton TM–12: a case report involving a new police weapon. J Emerg Med 1997 Nov–Dec;15(6):789–91

Sehgal A see **Duan D**

Sehgal A see **Ousley A**

Sehgal A see **Yang Z**

Sehgal AR, Snow RJ, Singer ME, Amini SB, DeOreo PB, Silver MR, Cebul RD. Barriers to adequate delivery of hemodialysis. Am J Kidney Dis 1998 Apr;31(4):593–601

Sehgal AR see **Alexander GC**

Sehgal CM, Arger PH. Mathematical modeling of the dilution curves for ultrasonographic contrast agents. J Ultrasound Med 1997 Jul;16(7):471–9

Sehgal CM see **Evans SM**

Sehgal D, Mage RG, Schiaffella E. VH mutant rabbits lacking the VH1a2 gene develop a2+ B cells in the appendix by gene conversion–like alteration of a rearranged VH4 gene. J Immunol 1998 Feb 1;160(3):1246–55

Sehgal G, Hua J, Bernhard EJ, Sehgal I, Thompson TC, Muschel RJ. Requirement for matrix metalloproteinase–9 (gelatinase B) expression in metastasis by murine prostate carcinoma. Am J Pathol 1998 Feb;152(2):591–6

Sehgal I see **Sehgal G**

Sehgal M see **Kirk KI**

Sehgal N see **Jee SH**

Sehgal OP see **Collins RF**

Sehgal PB see **Forfia PR**

Sehgal PB see **Ndubuisi MI**

Sehgal PB see **Rayanade RJ**

Sehgal PK see **Kou ZC**

Sehgal R see **Svensson T**

Sehgal RN, Gumbiner BM, Reichardt LF. Antagonism of cell adhesion by an alpha–catenin mutant, and of the Wnt–signaling pathway by alpha–catenin in Xenopus embryos. J Cell Biol 1997 Nov 17;139(4):1033–46

Sehgal S, Mujtaba S. Prevalence of HBsAg in patients with HIV infection and AIDS [letter] Indian J Gastroenterol 1998 Jan;17(1):35–6

Sehgal S see **Arora SK**

Sehgal S see **Hussain KM**

Sehgal S see **Kapoor GS**

Sehgal S see **Kumar B**

Sehgal S see **Kumar L**

Sehgal S see **Pham SM**

Sehgal S see **Sharma M**

Sehgal S see **Singh S**

Sehgal S see **Thussu A**

Sehgal S see **Yadav SK**

Sehgal SC, Vijayachari P, Subramaniam V. Evaluation of leptospira micro capsule agglutination test (MCAT) for serodiagnosis of leptospirosis. Indian J Med Res 1997 Dec; 106:504–7

Sehgal SC see **Ghosh AR**

Sehgal SC see **Murhekar MV**

Sehgal SC see **Rao VG**

Sehgal SN see **Chen H**

Sehgal SN see **Vu MD**

Sehgal ST, Kirk KI, Svirsky M, Ertmer DJ, Osberger MJ. Imitative consonant feature production by children with multichannel sensory aids. Ear Hear 1998 Feb;19(1):72–83

Sehgal ST, Kirk KI, Svirsky M, Miyamoto RT. The effects of processor strategy on the speech perception performance of pediatric nucleus multichannel cochlear implant users. Ear Hear 1998 Apr;19(2):149–61

Sehgal ST see **Ertmer DJ**

Sehgal V, Ramji S. Nonketotic hyperglycinemia in a neonate. Indian Pediatr 1998 Mar;35(3):278–81

Sehgal VN, Jain S, Kumar S, Bhattacharya SN, Singh N. Generalized lichen nitidus in a child's response to cetirizine dihydrochloride/levamisol [letter] Australas J Dermatol 1998 Feb;39(1):60

Sehgal VN, Kumar S, Jain S, Bhattacharya SN. Relapse (reactivation) in borderline tuberculoid (BT) leprosy [letter] J Dermatol 1998 Jan;25(1):63–5

Sehgal VN see **Jain S**

Sehic A see **Austin EH 3rd**

Sehic E see **Blatteis CM**

Sehiralti V see **Türkdoğan–Sözüer D**

Sehirli U see **Cavdar S**

Sehitoğlu MA see **Ozagar A**

Sehl MJ see **Rizos JD**

Sehl P, Tom JY, Oare D, Lowe DG. Receptor–specific ligands distinguish natriuretic peptide receptors–A and –C in primate tissues. Mol Cell Biochem 1998 Jan; 178(1–2):317–24

Sehland D see **Schneidewind J**

Sehlin J see **Oldenborg PA**

Sehlin J see **Strang P**

Sehlin J see **Tamarit–Rodriguez J**

Sehlstedt U, Aich P, Bergman J, Vallberg H, Nordén B, Gräslund A. Interactions of the antiviral quinoxaline derivative 9–OH–B220 [2, 3–dimethyl–6–(dimethylaminoethyl)–9–hydroxy–6H–indolo–[2, 3–b]quinoxaline] with duplex and triplex forms of synthetic DNA and RNA. J Mol Biol 1998 Apr 24;278(1):31–56

Sehmen E see **Aygen B**

Sehmen E see **Koç AN**

Sehmi R, Wood LJ, Watson R, Foley R, Hamid Q, O'Byrne PM, Denburg JA. Allergen–induced increases in IL–5 receptor alpha–subunit expression on bone marrow–derived CD34+ cells from asthmatic subjects. A novel marker of progenitor cell commitment towards eosinophilic differentiation. J Clin Invest 1997 Nov 15;100(10):2466–75

Sehmi R see **Denburg JA**

Sehn LH, Antin JH, Shulman LN, Mauch P, Elias A, Kadin ME, Wheeler C. Primary diffuse large B–cell lymphoma of the mediastinum: outcome following high–dose chemotherapy and autologous hematopoietic cell transplantation. Blood 1998 Jan 15;91(2):717–23

Sehnal F see **Iimura Y**

Sehnal F see **Yang C**

Sehnal F see **Zurovec M**

Sehnert B, Chetkowski RJ. Secondary donation of frozen embryos is more common after pregnancy initiation with donated eggs than after in vitro fertilization–embryo transfer and gamete intrafallopian transfer. Fertil Steril 1998 Feb;69(2):350–2

Sehnert C see **Schmermund A**

Sehnert SS see **Schwarz KB**

Sehnohr P see **Truelsen T**

Sehouli J, Stengel D, Schauwecker H. Benigne symmetrische Lipomatose. Therapeutisches Dilemma? Langenbecks Arch Chir 1997;382(5):271–3 (Eng. Abstr.) **(Ger)**

Sehr D, Hoffman W, Miles C, Freeman JW. Abnormal spinal fluid in hypertensive encephalopathy. S D J Med 1998 Mar; 51(3):77–8

Sehr P, Joseph G, Genth H, Just I, Pick E, Aktories K. Glucosylation and ADP ribosylation of rho proteins: effects on nucleotide binding, GTPase activity, and effector coupling. Biochemistry 1998 Apr 14;37(15):5296–304

Sehra R, Ensing G, Hurwitz R. Persistent eustachian valves in infants: course and management in symptomatic patients. Pediatr Cardiol 1998 May–Jun;19(3):221–4 (16 ref.)

el Sehrawy AS see **el Tayeb SH**

Sehring SJ see **Chapman RW**

Sehuko R see **Trott DJ**

Sehulster LM, Favero MS, Bond WW. CJD update [news] Infect Control Hosp Epidemiol 1998 Feb;19(2):142–3

Sei C see **Kumagai T**

Sei H, Furuno N, Morita Y. Diurnal changes of blood pressure, heart rate and body temperature during sleep in the rat. J Sleep Res 1997 Jun;6(2):113–9

Sei H see **Sano A**

Sei H see **Sone M**

Sei JF. Marges d'exérèse et reprises dans les carcinomes cutanés. Ann Dermatol Venereol 1997;124(5):421–6 **(Fre)**

Sei M see **Kuwajima M**
Sei Y, Fossom L, Goping G, Skolnick P, Basile AS. Quinolinic acid protects rat cerebellar granule cells from glutamate-induced apoptosis. Neurosci Lett 1998 Jan 30; 241(2-3):180-4
Sei Y, Kustova Y, Li Y, Morse HC 3rd, Skolnick P, Basile AS. The encephalopathy associated with murine acquired immunodeficiency syndrome. Ann N Y Acad Sci 1998 May 1;840:822-34 (35 ref.)
Seib HJ see **Blöchinger M**
Seib HJ see **Hermanek P**
Seib PM see **Belsha CW**
Seib PM see **Schowengerdt KO**
Seib T see **Seifert M**
Seibaek M see **Thode J**
Seibaek MB see **Melchior TM**
Seibel BA see **Childress JJ**
Seibel J see **Ivankovic S**
Seibel MJ, Woltge HW, Farahmand I, Oberwittler H, Ziegler R. Automated and manual assays for urinary crosslinks of collagen: which assay to use?
Exp Clin Endocrinol Diabetes 1998;106(2):143-8
Seibel MJ see **Gaumet N**
Seibel MJ see **Karmatschek M**
Seibel MJ see **Pecherstorfer M**
Seibel MJ see **Rosano TG**
Seibel MJ see **Woltge HW**
Seibel MM see **Feingold M**
Seibel MM see **Pierce KE**
Seibel MM see **Zilberstein M**
Seibel N see **Adde M**
Seibel N see **Funck-Brentano I**
Seibel NI see **Walsh TJ**
Seibel NL, Walsh TJ. Pulmonary aspergillosis in immunocompromised children. Pediatr Pulmonol Suppl 1997;16:61-2 (9 ref.)
Seibel NL see **Nicholson HS**
Seibel NL see **Walsh TJ**
Seibel O, Heinemann A, Hildebrand E, Püschel K. 131 Hamburger Exhumierungen und ihre Bedeutung für die Rechtspflege und Versicherungsmedizin (1971-1995).
Versicherungsmedizin 1997 Dec 1;49(6):209-15 (Eng. Abstr.) **(Ger)**
Seibel P see **Damian MS**
Seibel P see **Flierl A**
Seibel P see **Klopstock T**
Seibel P see **Müller-Höcker J**
Seibel R see **Schmermund A**
Seibel RM see **Jolesz FA**
Seibel RM see **Lufkin RB**
Seibel RW see **Pell M**
Seibel SB see **Norcia LJ**
Seibel V, Müller HH, Krause W. Die Inzidenz der Gynäkomastie bei dermatologischen Patienten. Hautarzt 1998 May;49(5):382-7 (Eng. Abstr.) **(Ger)**
Seibel WL see **Eichhold TH**
Seibenhener ML see **Wooten MW**
Seibenhener ML see **Zhou G**
Seiber JN see **Datta S**
Seiberl G see **Walter I**
Seiberler S see **Twardosz A**
Seiberling M see **Forrat R**
Seiberling M see **Merz M**
Seiberling M see **Zhao JJ**
Seibert BP see **McDougald LR**
Seibert DJ see **Layne BA**
Seibert FJ see **Grechenig W**
Seibert FJ see **Peicha G**
Seibert FS, Loo TW, Clarke DM, Riordan JR. Cystic fibrosis: channel, catalytic, and folding properties of the CFTR protein. J Bioenerg Biomembr 1997 Oct;29(5):429-42 (153 ref.)
Seibert FS see **Chang XB**
Seibert I see **Chen DF**
Seibert JA. The AAPM/RSNA physics tutorial for residents. X-ray generators. Radiographics 1997 Nov-Dec; 17(6):1533-57
Seibert JA see **Boone JM**
Seibert JA see **Wisner ER**
Seibert JJ, Avva R, Hronas TN, Mocharla R, Vanderzalm T, Cox K, Kinder D, Lidzy B, Knight KL. Use of power Doppler in pediatric neurosonography: a pictorial essay. Radiographics 1998 Jul-Aug;18(4):879-90
Seibert JJ, Glasier CM, Kirby RS, Allison JW, James CA, Becton DL, Kinder DL, Cox KS, Flick EL, Lairry F, Jackson JF, Graves RA. Transcranial Doppler, MRA, and MRI as a screening examination for cerebrovascular disease in patients with sickle cell anemia: an 8-year study [published erratum appears in Pediatr Radiol 1998 Jul;28(7):546] Pediatr Radiol 1998 Mar;28(3):138-42
Seibert K, Zhang Y, Leahy K, Hauser S, Masferrer J, Isakson P. Distribution of COX-1 and COX-2 in normal and inflamed tissues. Adv Exp Med Biol 1997;400A:167-70
Seibert K see **Kalgutkar AS**
Seibert K see **Kawamori T**
Seibert K see **Militianu A**
Seibert K see **Zhang Y**
Seibert M see **Mohanty P**
Seibert V, Kourbatova EM, Golovleva LA, Schlömann M. Characterization of the maleylacetate reductase MacA of Rhodococcus opacus 1CP and evidence for the presence of an isofunctional enzyme. J Bacteriol 1998 Jul; 180(14):3503-8
Seibert-Grafe M see **Hermann R**
Seiberth V, Linderkamp O, Vardarli I. Transscleral vs transpupillary diode laser photocoagulation for the treatment of threshold retinopathy of prematurity.
Arch Ophthalmol 1997 Oct;115(10):1270-5
Seiberth V see **Knorz MC**
Seibil' VB, Malyshkina LP, Lavrova IK, Drozdov SG. Shtammospetsificheskie antitela k dikim virusam poliomielita kak pokazatel' tsirkuliatsii étikh virusov na obsleduemoĭ territorii.
Zh Mikrobiol Epidemiol Immunobiol 1997 Nov-Dec; (6):25-30 (Eng. Abstr.) **(Rus)**
Seibler J, Schübeler D, Fiering S, Groudine M, Bode J. DNA cassette exchange in ES cells mediated by Flp recombinase: an efficient strategy for repeated modification of tagged loci by marker-free constructs. Biochemistry 1998 May 5; 37(18):6229-34
Seibold A, January BG, Friedman J, Hipkin RW, Clark RB. Desensitization of beta2-adrenergic receptors with mutations of the proposed G protein-coupled receptor kinase phosphorylation sites. J Biol Chem 1998 Mar 27; 273(13):7637-42
Seibold A see **January B**
Seibold F, Brandwein S, Simpson S, Terhorst C, Elson CO. pANCA represents a cross-reactivity to enteric bacterial antigens. J Clin Immunol 1998 Mar;18(2):153-60
Seibold F, Seibold-Schmid B, Cong Y, Shu FY, McCabe RP, Weaver C, Elson CO. Regional differences in L-selectin expression in murine intestinal lymphocytes.
Gastroenterology 1998 May;114(5):965-74
Seibold J see **Janetschek G**
Seibold JR, Clements PJ, Furst DE, Mayes MD, McCloskey DA, Moreland LW, White B, Wigley FM, Rocco S, Erikson M, Hannigan JF, Sanders ME, Amento EP. Safety and pharmacokinetics of recombinant human relaxin in systemic sclerosis. J Rheumatol 1998 Feb;25(2):302-7
Seibold JR, McCloskey DA. Skin involvement as a relevant outcome measure in clinical trials of systemic sclerosis.
Curr Opin Rheumatol 1997 Nov;9(6):571-5 (17 ref.)
Seibold JR see **Furst DE**
Seibold JR see **Salazar DE**
Seibold S see **Netzer KO**
Seibold-Schmid B see **Seibold F**
Seibt R, Boucsein W, Scheuch K. Effects of different stress settings on cardiovascular parameters and their relationship to daily life blood pressure in normotensives, borderline hypertensives and hypertensives. Ergonomics 1998 May; 41(5):634-48
Seibyl CL see **Rosenheck R**
Seibyl JP, Marek K, Sheff K, Zoghbi S, Baldwin RM, Charney DS, van Dyck CH, Innis RB. Iodine-123-beta-CIT and iodine-123-FPCIT SPECT measurement of dopamine transporters in healthy subjects and Parkinson's patients. J Nucl Med 1998 Sep;39(9):1500-8
Seibyl JP see **Abi-Dargham A**
Seibyl JP see **Boiselle PM**
Seibyl JP see **Bowers MB Jr**
Seibyl JP see **Kosten TR**
Seibyl JP see **Laruelle M**
Seibyl JP see **Malison RT**
Seiça RM see **Santos RM**
Seid AB see **Kang DR**
Seid AB see **Malis DJ**
Seid AS see **Alter GJ**
Seid M, Kurtin PS, Romanowski GL, Wozniak PR, Wenger S, Segota SL, Bradley J, Chan A. Effectiveness of RSV-IG in premature infants: potential pitfalls in clinical settings [letter] Pediatrics 1998 Feb;101(2):320-1
Seid M see **Pruitt SD**
Seid M see **Varni JW**
Seid RC see **Granoff DM**
Seida M see **Sakemi H**
Seidah N see **Barbero P**
Seidah NG, Chrétien M. Eukaryotic protein processing: endoproteolysis of precursor proteins.
Curr Opin Biotechnol 1997 Oct;8(5):602-7 (45 ref.)
Seidah NG, Day R, Marcinkiewicz M, Chrétien M. Precursor convertases: an evolutionary ancient, cell-specific, combinatorial mechanism yielding diverse bioactive peptides and proteins. Ann N Y Acad Sci 1998 May 15; 839:9-24 (52 ref.)
Seidah NG see **Benjannet S**
Seidah NG see **Dong W**
Seidah NG see **Gabreëls BA**
Seidah NG see **Girardin SE**
Seidah NG see **Laslop A**
Seidah NG see **Lazure C**
Seidah NG see **Logeat F**
Seidal T. Ingen har betytt mer än Jesus Kristus.
Lakartidningen 1998 Apr 1;95(14):1555-6 **(Swe)**
Seidal T, Landgren P. Läkarkåren, vetenskapen och nazismen: Morden skedde på medicinska kriterier. Lakartidningen 1997 Sep 17;94(38):3236-8 **(Swe)**
Seidegård J, Dahlström K, Kullberg A. Effect of grapefruit juice on urinary 6 beta-hydroxycortisol/cortisol excretion. Clin Exp Pharmacol Physiol 1998 May;25(5):379-81
Seidegård J see **Hayes JD**
Seidegård J see **McLellan RA**
Seidehamel RJ see **Rabeneck L**
Seidel A, Schimiczek B, Tracht U, Boddenberg B. 23Na solid state MAS NMR of sodium halides occluded in zeolites. Solid State Nucl Magn Reson 1997 Dec;9(2-4):129-41
Seidel A see **Dietel M**
Seidel A see **Giles AS**
Seidel A see **Glatt H**
Seidel A see **Jankowiak R**
Seidel A see **Landsiedel R**
Seidel A see **Luch A**
Seidel A see **Melendez-Colon VJ**
Seidel A see **O'Mahony CA**
Seidel A see **Pradhan P**
Seidel A see **Stoll M**
Seidel A see **Sundberg K**
Seidel B, Stanarius A, Wolf G. Differential expression of neuronal and endothelial nitric oxide synthase in blood vessels of the rat brain. Neurosci Lett 1997 Dec 19; 239(2-3):109-12
Seidel B see **Dong W**
Seidel BS, Faubel W. Miniaturized thermal lens device for capillary electrophoresis. Biomed Chromatogr 1998 May-Jun;12(3):155-7
Seidel C, Bicker G. Colocalization of NADPH-diaphorase and GABA-immunoreactivity in the olfactory and visual system of the locust. Brain Res 1997 Sep 26;769(2):273-80
Seidel C, Børset M, Turesson I, Abildgaard N, Sundan A, Waage A. Elevated serum concentrations of hepatocyte growth factor in patients with multiple myeloma. The Nordic Myeloma Study Group. Blood 1998 Feb 1; 91(3):806-12
Seidel C see **Peter J**
Seidel C see **Wienhues U**
Seidel CA see **Eggeling C**
Seidel CL. Cellular heterogeneity of the vascular tunica media. Implications for vessel wall repair.
Arterioscler Thromb Vasc Biol 1997 Oct;17(10):1868-71 (37 ref.)
Seidel CL see **Kahn AM**
Seidel CL see **Rao RS**
Seidel D see **Axmann A**
Seidel D see **Dittler J**
Seidel D see **Lohse P**
Seidel D see **Rudolphi A**
Seidel D see **Samtleben W**
Seidel DK, Geiss HC, Donner MG, Ritter MM, Schwandt P, Koll RA, Standl E, Ziegler AG. Course of islet autoantibody titers during Ig-immunoadsorption in a patient with newly diagnosed type 1 diabetes.
J Autoimmun 1998 Jun;11(3):273-7
Seidel G, Adermann K, Schindler T, Ejchart A, Jaenicke R, Forssmann WG, Rösch P. Solution structure of porcine delta sleep-inducing peptide immunoreactive peptide A homolog of the shortsighted gene product.
J Biol Chem 1997 Dec 5;272(49):30918-27
Seidel G, Beller KD, Aaslid R, Hummel RP, Thibaut U, Vidal-Langwasser M, Kukat B, Kaps M. The influence of different gases on acoustic properties of a spherosome-based ultrasound contrast agent (BY963). A transcranial Dopplersonography study. J Neuroimaging 1998 Apr;8(2):83-7
Seidel G, Beller KD, Kaps M. Administration of modified spherosome suspension (BY963) leads to an increase of acoustic impedance in dog brain tissue. J Neuroimaging 1998 Jul;8(3):164-8
Seidel G, Vieregge P, Wessel K, Kömpf D. Peripheral myoclonus due to spinal root lesion [letter]
Muscle Nerve 1997 Dec;20(12):1602-3
Seidel G see **Sieber P**
Seidel GE see **Anderson GB**
Seidel GE see **Kato H**
Seidel GE see **Young CA**
Seidel GE Jr see **Keller ML**
Seidel H see **Cooke WH**
Seidel H see **Ryan AK**
Seidel H see **Schröder K**
Seidel HJ see **Nečas E**
Seidel J see **Hao D**
Seidel J see **Kauf E**
Seidel JS, Greenlaw J. Use of restraints in ambulances: a state survey. Pediatr Emerg Care 1998 Jun;14(3):221-3
Seidel K see **Chen CS**
Seidel K see **Deeg HJ**
Seidel K see **Storb R**
Seidel K see **Wolff C**
Seidel K see **Yu C**
Seidel KD see **Whitaker RC**
Seidel KJ see **Heckemann R**
Seidel M see **Reiter A**
Seidel MC see **Liliom K**
Seidel N see **Silber S**
Seidel NE see **Bodine DM**
Seidel NE see **Orlic D**
Seidel NE see **Sabatino DE**
Seidel NE see **Whitwam T**
Seidel R see **Chizhov I**
Seidel R see **Klostermeier D**
Seidel R see **Wencker M**
Seidel SA see **Hegde SS**
Seidel SD see **Heath-Pagliuso S**
Seidel T see **Müller LP**
Seidel T see **Rudig L**
Seidel W see **Akalu A**
Seidel W see **Flunker G**
Seidel W see **Hausmann J**

Seidel WF see **Edgar DM**
Seidel WF see **Olive MF**
Seidel-Dugan C see **Xu X**
Seidell JC. Dietary fat and obesity: an epidemiologic perspective. Am J Clin Nutr 1998 Mar;67(3 Suppl):546S–550S (38 ref.)
Seidell JC, Han TS, Feskens EJ, Lean ME. Narrow hips and broad waist circumferences independently contribute to increased risk of non-insulin-dependent diabetes mellitus. J Intern Med 1997 Nov;242(5):401–6
Seidell JC see **Boer JM**
Seidell JC see **Braam LA**
Seidell JC see **Després JP**
Seidell JC see **Elbers JM**
Seidell JC see **Garrow JS**
Seidell JC see **Han TS**
Seidell JC see **Heerstrass DW**
Seidell JC see **Jansen H**
Seidell JC see **Kastelein JJ**
Seidell JC see **Klungel OH**
Seidell JC see **Lean ME**
Seidell JC see **Molarius A**
Seidelman WE. Locating conference paper [letter] Acad Med 1998 Sep;73(9):919–20
Seidelmann M see **Hiki N**
Seidelmann M see **Schröder JK**
Seideman RY, Hutchison B, Buckner SK, Myers ST, Miller-Boyle D, MacRobert M, Heath S. The response of children to disaster. MCN Am J Matern Child Nurs 1998 Jan–Feb;23(1):37–44
Seidemann E, Zohary E, Newsome WT. Temporal gating of neural signals during performance of a visual discrimination task. Nature 1998 Jul 2;394(6688):72–5
Seiden AM, Stankiewicz JA. Frontal sinus surgery: the state of the art. Am J Otolaryngol 1998 May–Jun;19(3):183–93 (48 ref.)
Seiden HS, Camuñas JL, Fishburger SB, Golinko RJ, Steinberg LG, Shagong U, Rossi AF. Use of single lead VDD pacing in children. Pacing Clin Electrophysiol 1997 Aug;20(8 Pt 1):1967–74
Seiden HS see **Rossi AF**
Seiden L see **Borsini F**
Seiden LS see **Balcells-Olivero M**
Seiden LS see **Malberg JE**
Seiden M see **Hanten WP**
Seidenari S. Biophysical methods for disease monitoring in dermatology. Curr Probl Dermatol 1998;26:108–19 (41 ref.)
Seidenari S, Francomano M, Mantovani L. Baseline biophysical parameters in subjects with sensitive skin. Contact Dermatitis 1998 Jun;38(6):311–5
Seidenari S, Pellacani G, Pepe P. Digital videomicroscopy improves diagnostic accuracy for melanoma. J Am Acad Dermatol 1998 Aug;39(2 Pt 1):175–81
Seidenari S see **Di Nardo A**
Seidenari S see **Manzini BM**
Seidenari S see **Pellacani G**
Seidenbecher C see **Rauch U**
Seidenbecher CI, Gundelfinger ED, Böckers TM, Trotter J, Kreutz MR. Transcripts for secreted and GPI-anchored brevican are differentially distributed in rat brain. Eur J Neurosci 1998 May;10(5):1621–30
Seidenbecher CI, Langnaese K, Sanmartí-Vila L, Boeckers TM, Smalla KH, Sabel BA, Garner CC, Gundelfinger ED, Kreutz MR. Caldendrin, a novel neuronal calcium-binding protein confined to the somato-dendritic compartment. J Biol Chem 1998 Aug 14;273(33):21324–31
Seidenbecher T, Staak R, Pape HC. Relations between cortical and thalamic cellular activities during absence seizures in rats. Eur J Neurosci 1998 Mar;10(3):1103–12
Seidenberg B see **Reiss TF**
Seidenberg BC see **Kemp JP**
Seidenberg BC see **Knorr B**
Seidenberg BC see **Leff JA**
Seidenberg J see **Hartmann H**
Seidenberg M, Hermann B, Wyler AR, Davies K, Dohan FC Jr, Leveroni C. Neuropsychological outcome following anterior temporal lobectomy in patients with and without the syndrome of mesial temporal lobe epilepsy. Neuropsychology 1998 Apr;12(2):303–16
Seidenberg M, Hermann BP, Schoenfeld J, Davies K, Wyler A, Dohan FC. Reorganization of verbal memory function in early onset left temporal lobe epilepsy. Brain Cogn 1997 Oct;35(1):132–48
Seidenberg M see **Berenbaum SA**
Seidenberg MS see **Devlin JT**
Seidenbusch M see **Regulla DF**
Seidenfeld AM see **Golabek JK**
Seidenschnur AM, Korsholm P, Miskowiak J. Circumcisio ad modum Lucas. Ugeskr Laeger 1998 May 25; 160(22):3212–4 (Eng. Abstr.) **(Dan)**
Seidensticker A see **Rau T**
Seidensticker M see **Nikolova DB**
Seidensticker P, Schmiegel W. Kolorektales Karzinom. Vorsorge und Früherkennung. Internist (Berl) 1998 May; 39(5):W509–18 (60 ref.) **(Ger)**
Seidenwurm DJ, Rowley HA. Imaging-guided gene therapy in the central nervous system [editorial; comment] Radiology 1998 Jul;208(1):17–8. Comment on: Radiology 1998 Jul;208(1):65–71.
Seidenwurm DJ see **Anderson MW**
Seider M see **Murray KJ**
Seidinger L see **Gjuric M**
Seidita G see **Paterna S**
Seidl A, Moraes AS, Aguilar R, Silva MS. A financial analysis of treatment strategies for Trypanosoma evansi in the Brazilian Pantanal. Prev Vet Med 1998 Jan;33(1–4):219–34
Seidl A see **Silva RA**
Seidl C. Considerations for fitness appraisal, programming, and counselling of people with intellectual disabilities. Can J Appl Physiol 1998 Apr;23(2):185–211
Seidl C, Brosinsky M, Grouls V. 49jähriger Patient mit hohem Fieber, pathologischen Leberwerten sowie Fibrin-Ring Granulomen der Leber nach Agypten-Aufenthalt. Atypisch verlaufendes Q-Fieber mit granulomatöser Hepatitis und Myelitis. Internist (Berl) 1997 Dec; 38(12):1220–4 **(Ger)**
Seidl C, Donner H, Fischer B, Usadel KH, Seifried E, Kaltwasser JP, Badenhoop K. CTLA4 codon 17 dimorphism in patients with rheumatoid arthritis. Tissue Antigens 1998 Jan;51(1):62–6
Seidl C, Koch U, Brünnler G, Buhleier T, Frank R, Möller B, Markert E, Koller-Wagner G, Seifried E, Kaltwasser JP. HLA-DR/DQ/DP interactions in rheumatoid arthritis. Eur J Immunogenet 1997 Oct;24(5):365–76
Seidl C, Koch U, Buhleier T, Frank R, Möller B, Markert E, Koller-Wagner G, Seifried E, Kaltwasser JP. HLA-DRB1*04 subtypes are associated with increased inflammatory activity in early rheumatoid arthritis. Br J Rheumatol 1997 Sep;36(9):941–4
Seidl C, Lippert C, Grouls V, Jellinghaus W. Leiomyosarkom des Samenstranges mit paraneoplastischer beta-hCG Produktion. Pathologe 1998 Feb;19(2):146–50 (Eng. Abstr.) **(Ger)**
Seidl C, Moritz KB. A novel UV-damaged DNA binding protein emerges during the chromatin-eliminating cleavage period in Ascaris suum. Nucleic Acids Res 1998 Feb 1; 26(3):768–77
Seidl C, Siehl J, Kirchmaier CM, Seifried E. Analysis of glycoprotein Ia, Ib, IIb and IV RNA in platelets: quantitative determination using fluorescence-based polymerase chain reaction. Haemostasis 1997 May–Jun; 27(3):131–9
Seidl C see **Donner H**
Seidl C see **Gottschalk R**
Seidl C see **Grouls V**
Seidl C see **Huang CH**
Seidl C see **Ott M**
Seidl CH see **Kaltwasser JP**
Seidl CV see **Saria A**
Seidl EM see **Schlick RW**
Seidl ET see **Colvin ME**
Seidl G see **Kainberger F**
Seidl G see **Scholz D**
Seidl H see **Schaider H**
Seidl HP see **Wildfeuer A**
Seidl K, Drögemüller, Hauer B, Schwick N, Zahn R, Senges J. Auftreten von Vorhofflimmern in Abhängigkeit der atrialen Sondenlage bei Zwei-Kammer-Schrittmachern. Z Kardiol 1998 Jun;87(6):471–7 (Eng. Abstr.) **(Ger)**
Seidl K, Erck C, Buchberger A. Evidence for the participation of nerve growth factor and its low-affinity receptor (p75NTR) in the regulation of the myogenic program. J Cell Physiol 1998 Jul;176(1):10–21
Seidl K, Hauer B, Schwick N, Ostermeier R, Senges J. Katheterablation bei Herzrhythmusstörungen. Interventionelle Therapie von symptomatischen und bedrohlichen Herzrhythmusstörungen. Fortschr Med 1997 Nov 30;115(33):24, 27–8, 31 (Eng. Abstr.) **(Ger)**
Seidl K, Hauer B, Schwick NG, Zahn R, Senges J. Comparison of metoprolol and sotalol in preventing ventricular tachyarrhythmias after the implantation of a cardioverter/defibrillator. Am J Cardiol 1998 Sep 15; 82(6):744–8
Seidl K, Hauer B, Schwick NG, Zellner D, Zahn R, Senges J. Risk of thromboembolic events in patients with atrial flutter [see comments] Am J Cardiol 1998 Sep 1;82(5):580–3 . Comment in: Am J Cardiol 1998 Sep 1;82(5):638.
Seidl K, Meisel E, VanAgt E, Ottenhoff F, Hess M, Hauer B, Zahn R, Senges J. Is the atrial high rate episode diagnostic feature reliable in detecting paroxysmal episodes of atrial tachyarrhythmias? Pacing Clin Electrophysiol 1998 Apr;21(4 Pt 1):694–700
Seidl K see **Buchberger A**
Seidl K see **Erck C**
Seidl K see **Zahn R**
Seidl KJ see **Gu Y**
Seidl MM, Stewart DE. Alternative treatments for menopausal symptoms. Qualitative study of women's experiences [published erratum appears in Can Fam Physician 1998 Aug;44:1598] [see comments] Can Fam Physician 1998 Jun;44:1271–6. Comment in: Can Fam Physician 1998 Jun;44 :1205–6, 1216–7.
Seidl MM, Stewart DE. Alternative treatments for menopausal symptoms. Systematic review of scientific and lay literature [published erratum appears in Can Fam Physician 1998 Aug;44:1598] Can Fam Physician 1998 Jun; 44:1299–308 (115 ref.)
Seidl MM see **Orcheson LJ**
Seidl R, Greber S, Schuller E, Bernert G, Cairns N, Lubec G. Evidence against increased oxidative DNA-damage in Down syndrome. Neurosci Lett 1997 Oct 17;235(3):137–40
Seidl R see **Slavc I**
Seidl RK see **Adkins CD**
Seidl T see **Christian CW**
Seidl T see **Graf M**
Seidl T see **Schaniel C**
Seidl W see **Männer J**
Seidl Z, Obenberger J, Viták T. Intracerebrální krvácení v obraze magnetické rezonance. Cas Lek Cesk 1997 Dec 17; 136(24):752–7 (Eng. Abstr.) **(Cze)**
Seidleck BK see **Spivak CE**
Seidler A, Schlaud M, Raum E, Schwartz FW. Prädiktoren der Verlaufsentwicklung asthmatischer Beschwerden im frühen Kindesalter--Ergebnisse einer Follow-up-Untersuchung. Klin Padiatr 1998 Jan–Feb; 210(1):24–9 (Eng. Abstr.) **(Ger)**
Seidler A see **Miller M**
Seidler D see **Hirschl MM**
Seidler E see **Severin E**
Seidler FJ see **Dam K**
Seidler FJ see **Johnson DE**
Seidler FJ see **McGrath KE**
Seidler FJ see **Slotkin TA**
Seidler FJ see **Song X**
Seidler GH. From object-relations theory to the theory of alterity: shame as an intermediary between the interpersonal world and the inner world of psychic structure. Am J Psychother 1997 Summer;51(3):343–56
Seidler H, Falk D, Stringer C, Wilfing H, Müller GB, zur Nedden D, Weber GW, Reicheis W, Arsuaga JL. A comparative study of stereolithographically modelled skulls of Petralona and Broken Hill: implications for future studies of middle Pleistocene hominid evolution. J Hum Evol 1997 Dec;33(6):691–703
Seidler H see **Conroy GC**
Seidler H see **Weber GW**
Seidler NW see **Kraft AM**
Seidler RJ see **Widmer F**
Seidler S see **Collins BS**
Seidler TO see **Korr H**
Seidler U, Blumenstein I, Kretz A, Viellard-Baron D, Rossmann H, Colledge WH, Evans M, Ratcliff R, Gregor M. A functional CFTR protein is required for mouse intestinal cAMP-, cGMP- and Ca(2+)-dependent HCO3- secretion. J Physiol (Lond) 1997 Dec 1;505 (Pt 2):411–23
Seidler U see **Ritter M**
Seidler U see **Spiegel M**
Seidler-Dobrin RD, Stelmach GE. Persistence in visual feedback control by the elderly. Exp Brain Res 1998 Apr; 119(4):467–74
Seidler-Wulff R see **Shors T**
Seidlin M see **Jones RN**
Seidlitz B see **De Crée C**
Seidlitz L, Diener E. Sex differences in the recall of affective experiences. J Pers Soc Psychol 1998 Jan;74(1):262–71
Seidlitz M see **Rich S**
Seidlová D, Skřenková J, Tříska J, Koprnická I. Prekancerózy cervixu u mladistvých a velmi mladých žen. Ceska Gynekol 1997 Dec;62 Suppl:22–5 **(Cze)**
Seidman A see **Hudis C**
Seidman AD. One-hour paclitaxel via weekly infusion: dose-density with enhanced therapeutic index. Oncology (Huntingt) 1998 Jan;12(1 Suppl 1):19–22
Seidman AD, Hudis CA, McCaffrey J, Tong W, Currie V, Moynahan ME, Theodoulou M, Tepler I, Gollub M, Norton L. Dose-dense therapy with paclitaxel via weekly 1-hour infusion: preliminary experience in the treatment of metastatic breast cancer. Semin Oncol 1997 Oct;24(5 Suppl 17):S17–72–S17–76
Seidman CE see **Benson DW**
Seidman CE see **Blanchard EM**
Seidman CE see **Conner DA**
Seidman CE see **Hudgins LC**
Seidman CE see **Kelleher CL**
Seidman CE see **Kovacs CS**
Seidman CE see **Lubianca Neto JF**
Seidman CE see **Mathis BJ**
Seidman CE see **Schott JJ**
Seidman CE see **Spindler M**
Seidman CE see **Ye C**
Seidman D. Postpartum psychiatric illness: the role of the pediatrician. Pediatr Rev 1998 Apr;19(4):128–31
Seidman D, Pont E. Risks and benefits of varicella vaccine [letter; comment] JAMA 1998 Apr 1;279(13):993–4. Comment on: JAMA 1997 Nov 12;278(18):1529–30.
Seidman DS, Laor A, Stevenson DK, Sivan E, Gale R, Shemer J. Macrosomia does not predict overweight in late adolescence in infants of diabetic mothers. Acta Obstet Gynecol Scand 1998 Jan;77(1):58–62
Seidman DS, Soriano D, Dulitzki M, Heyman Z, Mashiach S, Barkai G. Role of renal ultrasonography in the management of pyelonephritis in pregnant women. J Perinatol 1998 Mar–Apr;18(2):98–101
Seidman DS see **Achiron R**
Seidman DS see **Lidor A**
Seidman DS see **Madgar I**
Seidman DS see **Nezhat C**
Seidman DS see **Nezhat CH**
Seidman DS see **Nezhat F**
Seidman DS see **Nezhat FR**
Seidman DS see **Tur-Kaspa I**
Seidman E, Yoshikawa H, Roberts A, Chesir-Teran D, Allen L, Friedman JL, Aber JL. Structural and experiential neighborhood contexts, developmental stage, and antisocial behavior among urban adolescents in poverty. Dev Psychopathol 1998 Spring;10(2):259–81

Seidman E see **Atkison P**
Seidman E see **Drouin E**
Seidman EG see **Cuffari C**
Seidman EG see **Dionne S**
Seidman EG see **Ruemmele FM**
Seidman EG see **Spalinger JH**
Seidman JD. Ovarian atypical endometriosis [letter; comment] Histopathology 1998 Feb;32(2):182. Comment on: Histopathology 1997 Mar;30(3):249–55.
Seidman JD see **Riopel MA**
Seidman JG see **Benson DW**
Seidman JG see **Blanchard EM**
Seidman JG see **Conner DA**
Seidman JG see **Kelleher CL**
Seidman JG see **Kovacs CS**
Seidman JG see **Mathis BJ**
Seidman JG see **Schott JJ**
Seidman JG see **Spindler M**
Seidman JG see **Ye C**
Seidman L see **Spencer T**
Seidman LJ, Faraone SV, Goldstein JM, Goodman JM, Kremen WS, Matsuda G, Hoge EA, Kennedy D, Makris N, Caviness VS, Tsuang MT. Reduced subcortical brain volumes in nonpsychotic siblings of schizophrenic patients: a pilot magnetic resonance imaging study. Am J Med Genet 1997 Sep 19;74(5):507–14
Seidman LJ, Stone WS, Jones R, Harrison RH, Mirsky AF. Comparative effects of schizophrenia and temporal lobe epilepsy on memory. J Int Neuropsychol Soc 1998 Jul; 4(4):342–52
Seidman LJ see **Goldstein JM**
Seidman LJ see **Koren D**
Seidman LJ see **Kremen WS**
Seidman M see **Jason J**
Seidman M see **Lesiak K**
Seidman MD, Dai U, Khan MJ, Quirk WS. Mitochondrial DNA deletions associated with aging and presbyacusis. Arch Otolaryngol Head Neck Surg 1997 Oct; 123(10):1039–45
Seidman MD see **Arenberg JG**
Seidman MD see **Bai U**
Seidman MD see **Goldwin B**
Seidman MD see **Quirk WS**
Seidman MD see **Shirwany NA**
Seidman MM see **Brown DA**
Seidman PA, Parker BM. Sharps disposal in the operating room: current clinical practices and costs. Anesth Analg 1998 Sep;87(3):634–6
Seidman RL see **Gunn RA**
Seidman RL see **Williams SJ**
Seidman S see **Andres C**
Seidman S see **Kaufer D**
Seidman SH, Telford L, Paige GD. Tilt perception during dynamic linear acceleration. Exp Brain Res 1998 Apr; 119(3):307–14
Seidman SH see **Telford L**
Seidman SN, Rabkin JG. Testosterone replacement therapy for hypogonadal men with SSRI–refractory depression. J Affect Disord 1998 Mar;48(2–3):157–61
Seidmon EJ see **Alagiri M**
Seidner AL see **Burling TA**
Seidner G, Alvarez MG, Yeh JI, O'Driscoll KR, Klepper J, Stump TS, Wang D, Spinner NB, Birnbaum MJ, De Vivo DC. GLUT–1 deficiency syndrome caused by haploinsufficiency of the blood–brain barrier hexose carrier. Nat Genet 1998 Feb;18(2):188–91
Seidner SR see **Ervin MG**
Seier J see **Louw J**
Seier L. Kan selvmord forebygges? Tidsskr Nor Laegeforen 1997 Oct 20;117(25):3700. Comment on: Tidsskr Nor Laegeforen 1997 Sep 10;117(21):3061–2. **(Nor)**
Seif AI, Husseiny IM, Soliman BA, Soliman MA, el–Kady MA. Development of Wuchereria bancrofti in Culex pipiens L. (Diptera: Culicidae) exposed in the larval instar to sublethal dosages of insecticides and one insect growth regulator and their influence on reproduction of filaria–infected mosquitoes. J Egypt Soc Parasitol 1997 Dec;27(3):843–53
Seif C see **Stieglitz T**
Seif FJ see **Pfohl M**
Seif FJ see **Schröder S**
Seif I see **Cases O**
Seif I see **Ikemoto K**
Seif I see **Vitalis T**
Seif L see **Faghih R**
Seif MW see **Enien WM**
Seifalian AM, Chidambaram V, Rolles K, Davidson BR. In vivo demonstration of impaired microcirculation in steatotic human liver grafts. Liver Transpl Surg 1998 Jan; 4(1):71–7
Seifalian AM, Mallet SV, Rolles K, Davidson BR. Hepatic microcirculation during human orthotopic liver transplantation. Br J Surg 1997 Oct;84(10):1391–5
Seifalian AM see **Giudiceandrea A**
Seifalian AM see **Zhong J**
Seifar RM, Heemstra S, Kok WT, Kraak JC, Poppe H. Effect of the particle size in capillary electrochromatography. Biomed Chromatogr 1998 May–Jun;12(3):140
Seifart C see **Müller B**
Seifart HI see **Donald PR**
Seifarth C, Bergmann J, Holst JJ, Ritzel R, Schmiegel W, Nauck MA. Prolonged and enhanced secretion of glucagon–like peptide 1 (7–36 amide) after oral sucrose due to alpha–glucosidase inhibition (acarbose) in Type 2 diabetic patients. Diabet Med 1998 Jun;15(6):485–91
Seifarth FG see **Fischer JE**
Seifarth K see **Sharma RK**
Seifarth W, Baust C, Murr A, Skladny H, Krieg–Schneider F, Blusch J, Werner T, Hehlmann R, Leib–Mösch C. Proviral structure, chromosomal location, and expression of HERV–K–T47D, a novel human endogenous retrovirus derived from T47D particles. J Virol 1998 Oct; 72(10):8384–91
Seifarth W see **Hochhaus A**
Seifarth W see **Willer A**
Seifas R see **Ahmed I**
Seifeddine A see **Raynaud F**
Seifeldin IA see **Soliman AS**
Seifen E see **Hicks KK**
Seifer DB, Naftolin F. Moving toward an earlier and better understanding of perimenopause [editorial] Fertil Steril 1998 Mar;69(3):387–8 (15 ref.)
Seifer DB see **Danforth DR**
Seifer DB see **Friedman CI**
Seifer DB see **Hofmann GE**
Seifer DB see **Sharara FI**
Seifer DB see **Wheeler CA**
Seifer M, Hamatake R, Bifano M, Standring DN. Generation of replication–competent hepatitis B virus nucleocapsids in insect cells. J Virol 1998 Apr;72(4):2765–76
Seifer M see **Schaefer S**
Seifer R see **Jelalian E**
Seifer SD. Service–learning: community–campus partnerships for health professions education. Acad Med 1998 Mar; 73(3):273–7
Seifer SD. Recent and emerging trends in undergraduate medical education. Curricular responses to a rapidly changing health care system. West J Med 1998 May; 168(5):400–11 (71 ref.)
Seifert A see **Klein U**
Seifert AM, Messing K, Dumais L. Star wars and strategic defense initiatives: work activity and health symptoms of unionized bank tellers during work reorganization. Int J Health Serv 1997;27(3):455–77
Seifert AM see **Messing K**
Seifert B, Romaniuk P, Groth T. Covalent immobilization of hirudin improves the haemocompatibility of polylactide–polyglycolide in vitro. Biomaterials 1997 Nov; 18(22):1495–502
Seifert B see **Häuselmann HJ**
Seifert B see **Jamnicki M**
Seifert B see **Rippmann CE**
Seifert B see **Schär B**
Seifert B see **Spahn DR**
Seifert B see **Weiss BM**
Seifert B see **Wimmer I**
Seifert C see **Kofler M**
Seifert CC see **Aitken ML**
Seifert D, Leygraf N. Die Entwicklung des psychiatrischen Massregelvollzugs (section 63 StGB) in Nordrhein–Westfalen. Vergleich der aktuellen Situation mit der vor Einführung des Massregelvollzugsgesetzes (MRVG–NW) vor 10 Jahren. Psychiatr Prax 1997 Sep; 24(5):237–44 (Eng. Abstr.) **(Ger)**
Seifert E, Hartmann S, Weber P. Otoacoustic emissions as indicators of neurologically based hearing loss in childhood. Neuropediatrics 1997 Oct;28(5):289–91
Seifert E, Trippenbach T. Effects of baclofen on the Hering–Breuer inspiratory–inhibitory and deflation reflexes in rats. Am J Physiol 1998 Feb;274(2 Pt 2):R462–9
Seifert E see **Hohoff A**
Seifert E see **Stolte M**
(Seifert G), Verleihung der Rudolf–Virchow–Medaille der Deutschen Gesellschaft für Pathologie. Rudolf–Virchow–Medaille an Professor Dr. Gerhard Seifert, Hamburg. Verh Dtsch Ges Pathol 1997;81:12–5 **(Ger)**
Seifert G. Diagnose und Prognose der Speicheldrüsentumoren. Eine Interpretation der neuen revidierten WHO–Klassifikation. Mund Kiefer Gesichtschir 1997 Sep;1(5):252–67 (86 ref.) (Eng. Abstr.) **(Ger)**
Seifert G. Diagnostische "Fallstricke" ("pitfalls") bei benignen und malignen Speicheldrüsenkrankheiten. Ihre Bedeutung für Prognose und Therapie. Mund Kiefer Gesichtschir 1998 Mar;2(2):62–9 (31 ref.) (Eng. Abstr.) **(Ger)**
Seifert G. Carcinoma in basal cell adenoma of the parotid gland [letter; comment] Pathol Res Pract 1997; 193(9):659–60. Comment on: Pathol Res Pract 1997;193(3):171–8.
Seifert G. Heterotope (extraossäre) Verkalkung (Kalzinose). Atiologie, Pathogenese und klinische Bedeutung. Pathologe 1997 Nov;18(6):430–8 (37 ref.) (Eng. Abstr.) **(Ger)**
Seifert G. Karzinome in vorbestehenden Warthin–Tumoren (Zystadenolymphomen) der Parotis. Klassifikation, Pathogenese und Differentialdiagnose. Pathologe 1997 Sep; 18(5):359–67 (Eng. Abstr.) **(Ger)**
Seifert G. Are adenomyoepithelioma of the breast and epithelial–myoepithelial carcinoma of the salivary glands identical tumours? [letter] Virchows Arch 1998 Sep; 433(3):285–8
Seifert G, Donath K. Kraniale und zervikale Chordome. Ein differentialdiagnostisches Problem. Mund Kiefer Gesichtschir 1998 May;2(3):153–9 (Eng. Abstr.) **(Ger)**
Seifert G, Donath K. Differentialdiagnose des Plattenepithelkarzinoms der Speicheldrüsen. Pathologe 1998 May;19(3):201–8 (50 ref.) (Eng. Abstr.) **(Ger)**
Seifert G, Zhou M, Steinhäuser C. Analysis of AMPA receptor properties during postnatal development of mouse hippocampal astrocytes. J Neurophysiol 1997 Dec; 78(6):2916–23
Seifert G see **Donath K**
Seifert H, Dijkshoorn L, Gerner–Smidt P, Pelzer N, Tjernberg I, Vaneechoutte M. Distribution of Acinetobacter species on human skin: comparison of phenotypic and genotypic identification methods. J Clin Microbiol 1997 Nov; 35(11):2819–25
Seifert H, Hagen T, Bartylla K, Blass G, Piepgras U. Patient doses from standard and spiral CT of the head using a fast twin–beam system. Br J Radiol 1997 Nov; 70(839):1139–45
Seifert H, Jesberger HJ, Schneider G, Rein L, Blass G, Limbach HG, Niewald M, Sitzmann FC, Kramann B. Dose reduction in thorax radiography in simulated neonates with additional filtration and digital luminescence radiography. Acta Radiol 1998 Sep;39(5):514–9
Seifert H see **Chapot C**
Seifert H see **Dietrich CF**
Seifert H see **Grundmann HJ**
Seifert H see **Jawad A**
Seifert H see **Stoffel MP**
Seifert HA see **Gottschalk A**
Seifert HS see **Dillard JP**
Seifert HS see **Laskos L**
Seifert HS see **Long CD**
Seifert HS see **Serkin CD**
Seifert J, Müller C, Schauwecker HH. Untersuchungen zu minimalinvasiven Osteosyntheseverfahren bei distalen Radiusfrakturen. Intrafokale versus konventionelle Bohrdrahtosteosynthese. Unfallchirurgie 1998 Feb; 24(1):18–24 (Eng. Abstr.) **(Ger)**
Seifert J, Sell K. Changes of volume substitution for the treatment of hemorrhage within 10 years and their costs. Acta Chir Hung 1997;36(1–4):326–8
Seifert J see **el Akkad H**
Seifert J see **Habermann W**
Seifert JG, Luetkemeier MJ, White AT, Mino LM. The physiological effects of beverage ingestion during cross country ski training in elite collegiate skiers. Can J Appl Physiol 1998 Feb;23(1):66–73
Seifert JK, Cozzi PJ, Morris DL. Cryotherapy for neuroendocrine liver metastases. Semin Surg Oncol 1998 Mar;14(2):175–83
Seifert JK, Dutkowski P, Junginger T, Morris DL. Bile duct warmer in hepatic cryosurgery—a pig liver model. Cryobiology 1997 Nov;35(3):299–302
Seifert JK, Görges R, Bockisch A, Junginger T. 111–Indium–DTPA–Octreotid–Szintigraphie bei kolorektalen Lebermetastasen. Langenbecks Arch Chir 1997;382(6):332–6 (Eng. Abstr.) **(Ger)**
Seifert JK, Junginger T, Morris DL. A collective review of the world literature on hepatic cryotherapy. J R Coll Surg Edinb 1998 Jun;43(3):141–54 (129 ref.)
Seifert JK, Morris DL. Prognostic factors after cryotherapy for hepatic metastases from colorectal cancer. Ann Surg 1998 Aug;228(2):201–8
Seifert JK, Morris DL. Cryotherapy of the resection edge after liver resection for colorectal cancer metastases. Aust N Z J Surg 1998 Oct;68(10):725–8
Seifert JK, Zhao J, Ahkter J, Bolton E, Junginger T, Morris DL. Cryoablation of human colorectal cancer in vivo in a nude mouse xenograft model. Cryobiology 1998 Aug; 37(1):30–7
Seifert JK see **Dwerryhouse SJ**
Seifert JM see **Lam WC**
Seifert K see **Blume A**
Seifert K see **Godeck R**
Seifert K see **Pintschovius J**
Seifert KJ see **Raymond CS**
Seifert LS see **Poe MK**
Seifert M, Theisinger B, Engel M, Seib T, Seitz G, Stolte M, Hilgert K, Welter C. Isolation and characterization of new microsatellites at the nm23–H1 and nm23–H2 gene loci and application for loss of heterozygosity (LOH) analysis. Hum Genet 1997 Oct;100(5–6):515–9
Seifert M see **Arnhold W**
Seifert M see **Engel M**
Seifert M see **Krainer M**
Seifert M see **Theisinger B**
Seifert MF, Hoos PC, Leonard RJ, Marks SC Jr. Scholarly activities within the AACA: a survey report. American Association of Clinical Anatomists. Clin Anat 1998; 11(3):213–5
Seifert MH see **Bourne T**
Seifert P, Sekundo W. Capillaries in the epithelium of pterygium. Br J Ophthalmol 1998 Jan;82(1):77–81
Seifert P see **Sekundo W**
Seifert P see **Yassin AF**
Seifert PC. Advances in myocardial protection. J Cardiovasc Nurs 1998 Apr;12(3):29–38 (25 ref.)
Seifert R, Lee TW, Lam VT, Kobilka BK. Reconstitution of beta2–adrenoceptor–GTP–binding–protein interaction in Sf9 cells—high coupling efficiency in a

beta2-adrenoceptor-G(s alpha) fusion protein. Eur J Biochem 1998 Jul 15;255(2):369-82

Seifert R, Wenzel-Seifert K, Lee TW, Gether U, Sanders-Bush E, Kobilka BK. Different effects of Gsalpha splice variants on beta2-adrenoreceptor-mediated signaling. The beta2-adrenoreceptor coupled to the long splice variant of Gsalpha has properties of a constitutively active receptor [corrected and republished in J Biol Chem 1998 May 1;273(18):5109-16] J Biol Chem 1998 Feb 27;273(9):5109-16

Seifert R, Wenzel-Seifert K, Lee TW, Gether U, Sanders-Bush E, Kobilka BK. Different effects of Gs alpha splice variants on beta2-adrenoreceptor-mediated signaling. The beta2-adrenoreceptor coupled to the long splice variant of Gs alpha has properties of a constitutively active receptor [corrected and republished with original paging, article originally printed in J Biol Chem 1998 Feb 27;273(9):5109-16] J Biol Chem 1998 May 1; 273(18):5109-16

Seifert R, Wenzel-Seifert K, Lee TW, Gether U, Sanders-Bush E, Kobilka BK. Different effects of Gsalpha splice variants on beta2-adrenoreceptor-mediated signaling. The Beta2-adrenoreceptor coupled to the long splice variant of Gsalpha has properties of a constitutively active receptor [corrected and republished with original paging, article originally printed in J Biol Chem 1998 Feb 27;273(9):5109-16] J Biol Chem 1998 May 1; 273(18):5109-16

Seifert R see **Gauss R**
Seifert R see **Gläser V**
Seifert R see **Klinker JF**
Seifert R see **Kobilka B**
Seifert R see **Richnow HH**
Seifert R see **Wenzel-Seifert K**
Seifert R see **Wright MB**
Seifert RA see **Crosby JR**
Seifert RF see **Dilonardo JD**
Seifert S see **Syhre R**
Seifert T see **Könning H**

Seifert TL. Academic goals and emotions: results of a structural equation model and a cluster analysis. Br J Educ Psychol 1997 Sep;67 (Pt 3):323-38; discussion 339-43

Seifert U, Härtig W, Grosche J, Brückner G, Riedel A, Brauer K. Axonal expression sites of tyrosine hydroxylase, calretinin- and calbindin-immunoreactivity in striato-pallidal and septal nuclei of the rat brain: a double-immunolabelling study. Brain Res 1998 Jun 8; 795(1-2):227-46

Seifert U see **Klugewitz K**
Seifert U see **Shillcock JC**
Seifert V see **Kühnel K**
Seifert V see **Steinberg F**
Seifert V see **Wiedemayer H**
Seifert V see **Zimmerman M**
Seifert W see **Kuhnz W**
Seifert WE Jr see **Srivastava S**
Seifert WF see **Biert J**
Seifert WF see **Hendriks T**
Seiferth C see **Agha A**
Seiff A see **Schofield JT**
Seiff S see **Margolis TP**

Seiff SR. Optic nerve decompression in fibrous dysplasia: indications, efficacy, and safety [letter] Plast Reconstr Surg 1997 Nov;100(6):1611-2

Seiff SR see **Carter SR**
Seiff SR see **Cubillan LD**
Seiff SR see **Cunningham ET Jr**
Seiff SR see **Hodge WG**
Seiffer AL see **Fox NC**
Seiffert AE see **Milliken B**
Seiffert D see **Preissner KT**
Seiffert D see **Schneiderman J**

Seiffert JC. Physicians beware! Dealing with tax-exempt healthcare organizations can be hazardous to one's financial health. J Ky Med Assoc 1998 Feb;96(2):65-7

Seiffert M, Beck SC, Schermutzki F, Müller CA, Erickson HP, Klein G. Mitogenic and adhesive effects of tenascin-C on human hematopoietic cells are mediated by various functional domains. Matrix Biol 1998 Apr;17(1):47-63

Seiffert UB see **Oremek GM**
Seiffge D see **Roesken F**
Seiffge D see **Weithmann KU**

Seiffge-Krenke I. The capacity to balance intimacy and conflict: differences in romantic relationships between healthy and diabetic adolescents. New Dir Child Dev 1997 Winter;(78):53-67

Seiffge-Krenke I. "One body for two". The problem of boundaries between chronically ill adolescents and their mothers. Psychoanal Study Child 1997;52:340-55

el-Seifi A, Fouad B. Long-term fate of Plastipore in the middle ear. ORL J Otorhinolaryngol Relat Spec 1998 Jul-Aug;60(4):198-201

Seifi HA, Karimi K, Movasseghi AR. Renal amyloidosis in cattle: a case report in Iran. Zentralbl Veterinarmed [B] 1997 Dec;44(10):631-3

Seifried E, Bialleck H, Weber H, Kirchmaier CM, Waschk E, Marx S, Tschauder S, Roth WK. Prävalenz von Hepatitis-G-Virusgenom bei Blutspendern. Beitr Infusionsther Transfusionsmed 1997;34:11-5 (Eng. Abstr.) **(Ger)**

Seifried E see **Donner H**
Seifried E see **Gottschalk R**
Seifried E see **Meierhenrich R**
Seifried E see **Nübling CM**
Seifried E see **Ott M**
Seifried E see **Seidl C**

Seifritz E, Gillin JC, Rapaport MH, Kelsoe JR, Bhatti T, Stahl SM. Sleep electroencephalographic response to muscarinic and serotonin1A receptor probes in patients with major depression and in normal controls. Biol Psychiatry 1998 Jul 1;44(1):21-33

Seifritz E, Müller MJ, Annen O, Nil R, Hatzinger M, Hemmeter U, Moore P, Holsboer-Trachsler E. Effect of sleep deprivation on neuroendocrine response to a serotonergic probe in healthy male subjects. J Psychiatr Res 1997 Sep-Oct;31(5):543-54

Seifritz E see **Bhatti T**
Seifritz E see **Ehlers CL**
Seifritz E see **Hemmeter U**
Seifritz E see **Moore P**
Seifritz E see **Müller MJ**
Seifter J see **el-Hajj Fuleihan G**

Seĭfulla RD. Farmakologicheskaia korrektsiia faktorov, limitiruiushchikh rabotosposobnost' cheloveka. Eksp Klin Farmakol 1998 Jan-Feb;61(1):3-12 (Eng. Abstr.) **(Rus)**

Seĭfulla RD, Azizov AP. Problemy farmakologicheskoĭ korrektsii vynoslivosti cheloveka. Voen Med Zh 1998 Feb; 319(2):57-63 **(Rus)**

Seĭfulla RD see **Azizov AP**

Seige M, Schweigart U, Moessmer G, Schneider KT, Classen M. Extensive hepatic infarction caused by thrombosis of right portal vein branches and arterial vasospasm in HELLP syndrome associated with homozygous factor V Leiden. Am J Gastroenterol 1998 Mar;93(3):473-4

Seige M see **Huber W**
Seigel D see **Sperduto RD**
Seigel E see **Thomas JH**

Seigel GM, Liu L. Inducible apoptosis-promoting activity in retinal cell-conditioned medium. Mol Vis 1997 Dec 17; 3:14

Seigel GM, Mutchler AL, Adamus G, Imperato-Kalmar EL. Recoverin expression in the R28 retinal precursor cell line [letter] In Vitro Cell Dev Biol Anim 1997 Jul-Aug; 33(7):499-502

Seigel GM, Mutchler AL, Imperato EL. Expression of glial markers in a retinal precursor cell line. Mol Vis 1996 Apr 24;2:2

Seigel GM see **Ragaiey T**
Seigel J see **Tume CB**
Seiger see **Eriksdotter Jönhagen M**
Seiger A see **Akesson E**
Seiger A see **Hellström-Lindahl E**
Seiger A see **Kozlova EN**
Seiger A see **Sköld C**
Seiger A see **Sundström E**
Seiger A see **Westgren N**

Seiger ES. Ambulatory phlebectomy: tumescent anesthesia concerning method of infiltration [letter] Dermatol Surg 1998 Aug;24(8):936

Seigle L see **Zarin DA**
Seigle-Murandi F see **Guiraud P**
Seigle-Murandi F see **Krivobok S**
Seigle-Murandi F see **Steiman R**
Seigler H see **DeMatos P**
Seigler HF see **Abdel-Wahab Z**
Seigler HF see **DeMatos P**
Seigler HF see **Sampson JH**

Seigler RS, Golding EM Jr, Rogers C. A child with both congenital fiber type disproportion and giant congenital melanocytic nevi with malignant melanoma. J S C Med Assoc 1997 Oct;93(10):374-6

Seigne JD see **Albertini JJ**
Seigne PW see **Steinbrook RA**
Seigneur F see **Bard M**

Seigneur M, Ehrlich SD, Michel B. Blocking rolling circle replication with a UV lesion creates a deletion hotspot. Mol Microbiol 1997 Nov;26(3):569-80

Seigneur M see **Bierne H**
Seigneur M see **Blann A**
Seigneur M see **Blann AD**
Seigneur M see **Constans J**
Seigneuric R see **Bardou AL**
Seigneurin D see **Boutonnat J**
Seigneurin D see **Mialhe A**
Seigneurin D see **Peoc'h M**
Seigneurin JM see **Bouzid M**
Seigneurin JM see **Brengel-Pesce K**
Seigneurin JM see **Gratacap-Cavallier B**
Seigneurin JM see **Grunewald V**
Seigneurin JM see **Ménard A**
Seigneurin JM see **Robbana-Barnat S**
Seigneurin JM see **Zarski JP**
Seignot P see **Diatta B**
Seignovert L see **Bausch N**
Seignovert L see **Berthet-Colominas C**
Seijas L see **Vidal ML**
Seijas-Mogrovejo J see **Almendras-Jaramillo M**

Seijas Rosales T, Díaz Alcover C, Pérez Garrigues T. Fascitis necrotizante en cabeza y cuello. A propósito de cuatro casos de fascitis necrotizante cervical. Acta Otorrinolaringol Esp 1997 Aug-Sep;48(6):504-8 (Eng. Abstr.) **(Spa)**

Seijo A see **Parma AE**

Seijó AC. Patogenia, fisiopatología, manifestaciones clínicas y tratamiento del síndrome pulmonar por Hantavirus. Medicina (B Aires) 1998;58 Suppl 1:19-24 **(Spa)**

Seijo L see **Wagreich JM**

Seikaly H, Calhoun K, Rassekh CH, Slaughter D. The clavipectoral osteomyocutaneous free flap. Otolaryngol Head Neck Surg 1997 Nov;117(5):547-54

Seikaly H see **Calhoun KH**
Seikaly H see **Rassekh CH**

Seikaly MG, Brown R, Baum M. The effect of recombinant human growth hormone in children with X-linked hypophosphatemia. Pediatrics 1997 Nov;100(5):879-84

Seike M, Andoh M, Hasegawa K, Sakonji M, Tsuboi E. [Combination chemotherapy with continuous infusion of low-dose cisplatin and UFT for advanced non-small cell lung cancer] Gan To Kagaku Ryoho 1998 Aug; 25(10):1539-42 (Eng. Abstr.) **(Jpn)**

Seike M see **Honda S**
Seike M see **Kaneda K**
Seike Y see **Moriwaki H**
Seike Y see **Nishio S**
Seike Y see **Watanabe Y**
Seikel JA see **Chermak GD**
Seikel JA see **Madison CL**
Seiki K see **Eguchi Y**
Seiki K see **Harada Y**

Seiki M. [Cell adhesion and tumor metastasis] Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1664-8 (15 ref.) **(Jpn)**

Seiki M see **Afzal S**
Seiki M see **Cha HJ**
Seiki M see **Fosang AJ**
Seiki M see **Harada T**
Seiki M see **Himelstein BP**
Seiki M see **Hurskainen T**
Seiki M see **Ito A**
Seiki M see **Kadono Y**
Seiki M see **Kinoshita T**
Seiki M see **Kitagawa Y**
Seiki M see **Okada A**
Seiki M see **Takahara T**
Seiki M see **Tanaka SS**
Seiki M see **Uría JA**
Seiki M see **Wada K**
Seiki M see **Watabe T**
Seiki M see **Yu M**
Seiki Y see **Onishi K**

Seĭku IuV, Khar'kova TL, Solokhina TA, Rotshteĭn VG. Osnovnye tendentsii demograficheskogo razvitiia Rossii i dinamika chislennosti bol'nykh shizofreniei. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(1):40-4 (Eng. Abstr.) **(Rus)**

Seĭku IuV see **Solokhina TA**

Seil FJ. The extracellular matrix molecule, laminin, induces purkinje cell dendritic spine proliferation in granule cell depleted cerebellar cultures. Brain Res 1998 Jun 8; 795(1-2):112-20

Seil R see **Rupp S**

Seiler A, Renner EL, Schilling M, Rieder H, Reichen J, Bischoff P, Büchler MW. Die Lebertransplantation am kleinen Zentrum: Machbarkeit, Effizienz und Perspektive. Chirurg 1997 Oct;68(10):1004-8; discussion 1009-10 (Eng. Abstr.) **(Ger)**

Seiler A see **Morelli G**
Seiler AJ see **Maurer AM**
Seiler AM see **Immer FF**

Seiler C. Intracoronary Doppler and collateral resistance [letter; comment] Circulation 1998 Jun 9;97(22):2281-2. Comment on: Circulation 1997 Jul 1;96(1):106-15.

Seiler C. Role (of assessment) of the human collateral circulation in (characterizing) ischemic adaptation to repeated coronary occlusion [letter; comment] J Am Coll Cardiol 1998 Jun;31(7):1698-9. Comment on: J Am Coll Cardiol 1997 Dec;30(7):1679-86.

Seiler C. Kardiovaskulärer Risikopatient--wieviel Prävention ist nötig und sinnvoll? Schweiz Rundsch Med Prax 1998 Jan 28;87(5):135-40, 142, 144 (31 ref.) (Eng. Abstr.) **(Ger)**

Seiler C, Aeschbacher BC, Meier B. Quantitation of mitral regurgitation using the systolic/diastolic pulmonary venous flow velocity ratio. J Am Coll Cardiol 1998 May; 31(6):1383-90

Seiler C, Billinger M. Adenosine-induced preconditioning of human myocardium? [letter] Circulation 1998 Aug 25; 98(8):824-5

Seiler C, Fleisch M, Meier B. Direct intracoronary evidence of collateral steal in humans. Circulation 1997 Dec 16; 96(12):4261-7

Seiler C see **Büchler MW**
Seiler C see **Kaufmann PA**
Seiler C see **Senti S**
Seiler C see **Zingg U**
Seiler CA see **Krähenbühl L**
Seiler CA see **Naef M**
Seiler CA see **Reber PU**
Seiler CM see **Rossetti RG**
Seiler CM see **Rothman D**

Seiler F, Kamino K, Emura M, Mohr U, Thomale J. Formation and persistence of the miscoding DNA alkylation product O6-ethylguanine in male germ cells of the hamster. Mutat Res 1997 Dec;385(3):205-11

Seiler F see **Nehls P**

Seiler G see **Gaschen F**
Seiler H, Braun C. Replantation eines Beins nach hüftgelenksnaher Abtrennung. Unfallchirurg 1997 Aug; 100(8):683–8 (Eng. Abstr.) **(Ger)**
Seiler H see **Kümmerle M**
Seiler JG, Uchiyama S, Ellis F, Amadio PC, Gelberman RH, An KN. Reconstruction of the flexor pulley. The effect of the tension and source of the graft in an in vitro dog model. J Bone Joint Surg Am 1998 May;80(5):699–703
Seiler JG see **Nishida J**
Seiler JG 3rd, Chu CR, Amiel D, Woo SL, Gelberman RH. The Marshall R. Urist Young Investigator Award. Autogenous flexor tendon grafts. Biologic mechanisms for incorporation. Clin Orthop 1997 Dec;(345):239–47
Seiler JG 3rd see **DiFelice A Jr**
Seiler JG 3rd see **Winters SC**
Seiler K see **Ritter M**
Seiler KP, Ma Y, Weis JH, Frenette PS, Hynes RO, Wagner DD, Weis JJ. E and P selectins are not required for resistance to severe murine lyme arthritis. Infect Immun 1998 Sep;66(9):4557–9
Seiler KP see **Ma Y**
Seiler KS, Spirduso WW, Martin JC. Gender differences in rowing performance and power with aging. Med Sci Sports Exerc 1998 Jan;30(1):121–7
Seiler KS see **Starnes JW**
Seiler KS see **Swift JN Jr**
Seiler KU see **Wehrmann T**
Seiler MJ, Aramant RB. Intact sheets of fetal retina transplanted to restore damaged rat retinas. Invest Ophthalmol Vis Sci 1998 Oct;39(11):2121–31
Seiler N. Ornithine aminotransferase as a therapeutic target in hyperammonemias. Adv Exp Med Biol 1997;420:113–42 (133 ref.)
Seiler N. An ammonia hypothesis of Alzheimer disease. Adv Exp Med Biol 1997;420:235–55 (113 ref.)
Seiler N, Douaud F, Renault J, Delcros JG, Havouis R, Urlac P, Moulinoux JP. Polyamine sulfonamides with NMDA antagonist properties are potent calmodulin antagonists and cytotoxic agents. Int J Biochem Cell Biol 1998 Mar; 30(3):393–406
Seiler N see **Douaud F**
Seiler P, Aichele P, Odermatt B, Hengartner H, Zinkernagel RM, Schwendener RA. Crucial role of marginal zone macrophages and marginal zone metallophils in the clearance of lymphocytic choriomeningitis virus infection. Eur J Immunol 1997 Oct;27(10):2626–33
Seiler P, Bründler MA, Zimmermann C, Weibel D, Bruns M, Hengartner H, Zinkernagel RM. Induction of protective cytotoxic T cell responses in the presence of high titers of virus-neutralizing antibodies: implications for passive and active immunization. J Exp Med 1998 Feb 16; 187(4):649–54
Seiler P, Kalinke U, Rülicke T, Bucher EM, Böse C, Zinkernagel RM, Hengartner H. Enhanced virus clearance by early inducible lymphocytic choriomeningitis virus-neutralizing antibodies in immunoglobulin-transgenic mice. J Virol 1998 Mar;72(3):2253–8
Seiler P see **Kägi D**
Seiler RW see **Meyer M**
Seiler RW see **Newell DW**
Seiler RW see **Sautter J**
Seiler S see **Woeltje KF**
Seiler T, Koufala K, Richter G. Iatrogenic keratectasia after laser in situ keratomileusis. J Refract Surg 1998 May–Jun; 14(3):312–7
Seiler T, Quurke AW. Iatrogenic keratectasia after LASIK in a case of forme fruste keratoconus. J Cataract Refract Surg 1998 Jul;24(7):1007–9
Seiler T see **Goldberg A**
Seiler T see **Herboth T**
Seiler T see **Mrochen M**
Seiler T see **Spoerl E**
Seiler T see **Spörl E**
Seiler WO see **Ulrich J**
Seilhamer JJ see **Kirschning CJ**
Seilhan D see **Bakchine S**
Seilhan TM see **Fike JR**
Seilhean D see **Duyckaerts C**
Seilheimer DK see **Bartholomew LK**
Seilheimer DK see **Hardin DS**
Seilicovich A see **Lasaga M**
Seiller JG 3rd see **Bischoff RJ**
Seiller M see **Geiger S**
Seillès E see **de Wazières B**
Seilles E see **Issartel V**
Seilles E see **Voltz JM**
Seillier-Moiseiwitsch F, Pinheiro H, Li H, Newman B. Identifying genetic markers to assess the presence of gene–environment interactions. Genet Epidemiol 1997; 14(6):1041–6
Seillier-Moiseiwitsch F see **Sung NS**
Seim H see **Rebouche CJ**
Seim HC see **Abbott DW**
Seim J see **Bredholt K**
Seim MB, March JA, Dunn KA. Intravenous ketorolac vs intravenous prochlorperazine for the treatment of migraine headaches [see comments] Acad Emerg Med 1998 Jun; 5(6):573–6. Comment in: Acad Emerg Med 1998 Jun;5(6):561–3.
Seim RH see **Brown LH**
Seima Y, Shiraishi Y, Sakai S, Yokoyama J, Igarashi H, Kimura T. [Anesthetic management of a patient with antiphospholipid syndrome] Masui 1998 Feb;47(2):204–7 (Eng. Abstr.) **(Jpn)**
Seime A see **el-Madhun AS**
Seimer BS see **Cromer BA**
Seimionow M see **Padubidri AN**
Seimiya H, Tsuruo T. Functional involvement of PTP-U2L in apoptosis subsequent to terminal differentiation of monoblastoid leukemia cells. J Biol Chem 1998 Aug 14; 273(33):21187–93
Seimiya H, Tsuruo T. [Telomerase downregulation during differentiation of leukemia cells] Nippon Rinsho 1998 May; 56(5):1121–5 (20 ref.) (Eng. Abstr.) **(Jpn)**
Seimiya H, Tsuruo T. [Involvement of PTP-U2 in terminal differentiation and apoptosis of leukemia cells] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):1153–61 (29 ref.) **(Jpn)**
Seimiya H see **Haga N**
Seimiya H see **Naasani I**
Seimiya K see **Kanaki T**
Sein KK, Aikawa M. The pivotal role of carbonic anhydrase in malaria infection. Med Hypotheses 1998 Jan;50(1):19–23
Sein KT see **Mahendra Raj S**
Sein T see **Gonzalez CE**
Sein T see **Roilides E**
Sein Anand J see **Chodorowski Z**
Sein-Sein-May see **Win-Aung**
Seinelä A see **Koivisto M**
Seinelä L, Ahvenainen J, Rönneikkö J, Haavisto M. Reasons for and outcome of upper gastrointestinal endoscopy in patients aged 85 years or more: retrospective study. BMJ 1998 Aug 29;317(7158):575–80
Seinen H see **Braam RL**
Seinen W see **Albers R**
Seinen W see **Bosveld AT**
Seinen W see **Drenth HJ**
Seinen W see **Gennari A**
Seinen W see **Vaes WH**
Seinen W see **van Nes JJ**
Seinera P, Arisio R, Decko A, Farina C, Crana F. Laparoscopic myomectomy: indications, surgical technique and complications. Hum Reprod 1997 Sep;12(9):1927–30
Seino H, Abe R. [Diabetic management team] Nippon Rinsho 1997 Nov;55 Suppl:396–401 (10 ref.) **(Jpn)**
Seino H see **Nakajima T**
Seino K, Kayagaki N, Tsukada N, Fukao K, Yagita H, Okumura K. Transplantation of CD95 ligand-expressing grafts: influence of transplantation site and difficulty in protecting allo- and xenografts. Transplantation 1997 Oct 15;64(7):1050–4
Seino K see **Allison J**
Seino K see **Horimoto H**
Seino M see **Amano K**
Seino M see **Kudo T**
Seino M see **Takahashi Y**
Seino M see **Watanabe Y**
Seino S. [Molecular mechanism of insulin secretion] Nippon Rinsho 1997 Oct;55 Suppl:87–93 (37 ref.) **(Jpn)**
Seino S see **Gribble FM**
Seino S see **Inagaki N**
Seino S see **Kotake K**
Seino S see **Miki T**
Seino S see **Mizuno N**
Seino S see **Mizuta M**
Seino S see **Nestorowicz A**
Seino S see **Sánchez JA**
Seino S see **Suzuki M**
Seino S see **Takabatake N**
Seino T see **Yamatani K**
Seino Y, Nejima J, Takayama M, Takano T, Ohbayashi K. [Evaluation of whole blood rapid troponin T assay: cooperative study of general practitioners and office cardiologists in Tokyo] J Cardiol 1998 May;31(5):281–7 (Eng. Abstr.) **(Jpn)**
Seino Y, Someya Y. [Review: regulatory factors of glucose metabolism] Nippon Rinsho 1997 Oct;55 Suppl:67–72 (7 ref.) **(Jpn)**
Seino Y see **Fujimoto S**
Seino Y see **Fujita J**
Seino Y see **Fukuda K**
Seino Y see **Kinoshita Y**
Seino Y see **Kinuta K**
Seino Y see **Kubota A**
Seino Y see **Manki A**
Seino Y see **Mitsuhashi T**
Seino Y see **Mizuno N**
Seino Y see **Moriwaki T**
Seino Y see **Mukai E**
Seino Y see **Namba N**
Seino Y see **Nishimura M**
Seino Y see **Ono T**
Seino Y see **Someya Y**
Seino Y see **Suzuki K**
Seino Y see **Tanaka H**
Seino Y see **Taniguchi T**
Seino Y see **Tomita Y**
Seino Y see **Tsuura Y**
Seino Y see **Yasui M**
Seino Y see **Yokoyama T**
Seinost G, Gasser R, Reisinger E, Rigler MY, Fischer L, Keplinger A, Dattwyler RJ, Dunn JJ, Klein W. Kardiale Manifestationen der Lyme-Borreliose unter besonderer Berücksichtigung kontraktiler Dysfunktion. Acta Med Austriaca 1998;25(2):44–50 (Eng. Abstr.) **(Ger)**
Seip JA see **Kaplan M**
Seip M. Når ble helsestasjonene for mor og barn opprettet? Tidsskr Nor Laegeforen 1997 Oct 10;117(24):3558. Comment on: Tidsskr Nor Laegeforen 1997 Sep 10;117(21):3115–6. **(Nor)**
Seip M, Finne PH. Jernet—venn eller fiende? Nye forskningsresultater om jernbalansen hos gutter i puberteten. Tidsskr Nor Laegeforen 1998 Apr 20; 118(10):1592–4 (31 ref.) **(Nor)**
Seip RL, Semenkovich CF. Skeletal muscle lipoprotein lipase: molecular regulation and physiological effects in relation to exercise. Exerc Sport Sci Rev 1998;26:191–218 (153 ref.)
Seip RL see **Angelopoulos TJ**
Seipel K see **Lorenz DN**
Seipel L see **Hoffmeister HM**
Seipel L see **Mewis C**
Seipelt G, Hofmann WK, Martin H, Wassmann B, Boehme A, Ottmann OG, Hoelzer D. Comparison of toxicity and outcome in patients with acute myeloid leukemia treated with high-dose cytosine arabinoside consolidation after induction with a regimen containing idarubicin or daunorubicin. Ann Hematol 1998 Mar–Apr;76(3–4):145–51
Seipelt G see **Hoelzer D**
Seipelt G see **Ottmann OG**
Seipelt I, Hoffmann SH, Schmidt J, Engels JW, Beckers T. Overexpression, purification, and use of a soluble human interleukin-4 receptor alpha-chain/Ig gamma 1 fusion protein for ligand binding studies. Characterization of ligand binding to soluble IL-4 receptor alpha-chain by surface plasmon resonance measurements and by microtiter-plate-based ELISA with biotinylated IL-4. Biochem Biophys Res Commun 1997 Oct 20;239(2):534–42
Seipelt RL, Spear BT, Snow EC, Peterson ML. A nonimmunoglobulin transgene and the endogenous immunoglobulin mu gene are coordinately regulated by alternative RNA processing during B-cell maturation. Mol Cell Biol 1998 Feb;18(2):1042–8
Seipke G see **Berti L**
Seiple W see **Holopigian K**
Seiple W see **Hood DC**
Seiple W see **Szlyk JP**
Seipp S, Mueller HM, Pfaff E, Stremmel W, Theilmann L, Goeser T. Establishment of persistent hepatitis C virus infection and replication in vitro. J Gen Virol 1997 Oct; 78 (Pt 10):2467–76
Seipp S see **Kallinowski B**
Seippel L, Bäckström T. Luteal-phase estradiol relates to symptom severity in patients with premenstrual syndrome. J Clin Endocrinol Metab 1998 Jun;83(6):1988–92
Seirka D see **Kumar MS**
Seirsen M, Werther K, Noer HH. Ikketraumatisk subkutant emfysem på femur. En sjaelden komplikation til kolorektal cancer. Ugeskr Laeger 1997 Dec 8;159(50):7505–6 (Eng. Abstr.) **(Dan)**
Seisay AL see **Kandeh HB**
Seisembaev MA see **Aliev MA**
Seisembekov TZ, Kozlova IIu. Khronicheskie nespetsificheskie zabolevaniia legkikh u rabotnikov zolotodobyvaiushcheĭ otrasli. Ter Arkh 1998;70(3):56–60 (Eng. Abstr.) **(Rus)**
Seiser A, Schwarz S, Aichinger-Steiner MM, Funk G, Schnider P, Brainin M. Parkinsonism and dystonia in central pontine and extrapontine myelinolysis. J Neurol Neurosurg Psychiatry 1998 Jul;65(1):119–21 (14 ref.)
Seiser C see **Kovář J**
Seiser M see **Strasser A**
Seishima M, Satoh S, Nojiri M, Osada K, Kitajima Y. Pemphigus IgG induces expression of urokinase plasminogen activator receptor on the cell surface of cultured keratinocytes. J Invest Dermatol 1997 Nov; 109(5):650–5
Seishima M, Seishima M, Takemura M, Saito K, Kitajima Y. Increased serum soluble Fas, tumor necrosis factor alpha and interleukin 6 concentrations in generalized pustular psoriasis [letter] Dermatology 1998;196(3):371–2
Seishima M see **Maeda S**
Seishima M see **Satoh S**
Seishima M see **Seishima M**
Seishima M see **Song H**
Seishima M see **Yano Y**
Seissl H, Peukert K, Geiger B, Verstraelen BJ. Quantitative coronary angiography: impact of imaging parameters on accuracy and confidence interval. Heart Vessels 1997;Suppl 12:212–6
Seissler J see **Breidert M**
Seissler J see **Morgenthaler NG**
Seite R see **Autillo-Touati A**
Séite S, Moyal D, Richard S, de Rigal J, Lévêque JL, Hourseau C, Fourtanier A. Mexoryl SX: a broad absorption UVA filter protects human skin from the effects of repeated suberythemal doses of UVA. J Photochem Photobiol B 1998 Jun 15;44(1):69–76
Seité S see **de Laat JM**
Seite S see **Queille S**
Seitel G see **Weiss C**
Seitelberger R see **Girsch W**
Seiter H see **Drawz B**

Seiter H see **Hillenbrand M**
Seiter H see **Nitschke FP**
Seiter H see **Wacke R**
Seiter K see **Costa F**
Seiter S see **Claas C**
Seiter S see **Zöller M**
Seither P, Iben S, Grummt I. Mammalian RNA polymerase I exists as a holoenzyme with associated basal transcription factors. J Mol Biol 1998 Jan 9;275(1):43–53
Seitsalo S, Schlenzka D, Poussa M, Osterman K. Disc degeneration in young patients with isthmic spondylolisthesis treated operatively or conservatively: a long-term follow-up. Eur Spine J 1997;6(6):393–7
Seitz B, Behrens A, Langenbucher A, Kus MM, Naumann GO. Experimental 193-nm excimer laser trephination with divergent cut angles in penetrating keratoplasty. Cornea 1998 Jul;17(4):410–6
Seitz B, Langenbucher A, Fischer S, Kus MM, Vilchis E, Naumann GO. The regularity of laser keratectomy depth in nonmechanical trephination for penetrating keratoplasty [published erratum appears in Ophthalmic Surg Lasers 1998 Apr;29(4):279] Ophthalmic Surg Lasers 1998 Jan; 29(1):33–42
Seitz B, Langenbucher A, Kus MM, Harrer M. Experimental correction of irregular corneal astigmatism using topography-based flying-spot-mode excimer laser photoablation. Am J Ophthalmol 1998 Feb;125(2):252–6
Seitz B see **Küchle M**
Seitz B see **Langenbucher A**
Seitz B see **Nagy ZZ**
Seitz B see **Vilchis E**
Seitz C, Männel DN, Hehlgans T. Isolation and functional characterization of the mouse p75 TNF receptor promoter. Genomics 1998 Feb 15;48(1):111–6
Seitz C see **Gai MN**
Seitz CS, Lin Q, Deng H, Khavari PA. Alterations in NF-kappaB function in transgenic epithelial tissue demonstrate a growth inhibitory role for NF-kappaB. Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2307–12
Seitz D see **Saxman SB**
Seitz D see **Seeger U**
Seitz DE see **Chen VJ**
Seitz DE see **Vermorken JB**
Seitz EM, Brockman JP, Sandler SJ, Clark AJ, Kowalczykowski SC. RadA protein is an archaeal RecA protein homolog that catalyzes DNA strand exchange. Genes Dev 1998 May 1;12(9):1248–53
Seitz G, Gebhardt S, Beck JF, Böhm W, Lode HN, Niethammer D, Bruchelt G. Ascorbic acid stimulates DOPA synthesis and tyrosine hydroxylase gene expression in the human neuroblastoma cell line SK-N-SH. Neurosci Lett 1998 Mar 6;244(1):33–6
Seitz G see **Forster S**
Seitz G see **Lode HN**
Seitz G see **Pauly M**
Seitz G see **Rohde V**
Seitz G see **Seifert M**
Seitz G see **Stroetmann I**
Seitz G see **Theisinger B**
Seitz G see **Türeci O**
Seitz H, Marlovits S, Schwendenwein I, Müller E, Vécsei V. Biocompatibility of polyethylene terephthalate (Trevira hochfest) augmentation device in repair of the anterior cruciate ligament. Biomaterials 1998 Jan-Feb; 19(1-3):189–96
Seitz HK, Oneta CM. Gastrointestinal alcohol dehydrogenase. Nutr Rev 1998 Feb;56(2 Pt 1):52–60 (103 ref.)
Seitz HK, Pöschl G. The role of gastrointestinal factors in alcohol metabolism. Alcohol Alcohol 1997 Sep-Oct; 32(5):543–9 (59 ref.)
Seitz HK see **Wang XD**
Seitz HM. Toxoplasmose-Screening: tu felix Austria? Wien Klin Wochenschr 1997 Sep 5;109(16):621–2 **(Ger)**
Seitz HM see **Chioralia G**
Seitz HM see **Kersten A**
Seitz HM see **Reiter-Owona I**
Seitz HM see **Sahm M**
Seitz HM see **Shililu JI**
Seitz HU see **Glässgen WE**
Seitz J, Gmeinwieser J, Strotzer M, Dorenbeck U, Paetzel C, Lock G, Manke C, Feuerbach S, Schölmerich J. Computertomographie-gesteuerte Gastrostomie, Jejunostomie und Gastrojejunostomie. Eine zuverlässige nicht-chirurgische Methode auch bei Kontraindikationen oder Scheitern der perkutanen endoskopischen Gastrostomie. Dtsch Med Wochenschr 1997 Oct 31; 122(44):1337–42 (Eng. Abstr.) **(Ger)**
Seitz J see **Aumüller G**
Seitz J see **Fellner C**
Seitz J see **Feuerbach S**
Seitz J see **Häuselmann HJ**
Seitz J see **Held P**
Seitz J see **Meinhardt A**
Seitz J see **Steger K**
Seitz J see **Strotzer M**
Seitz J see **Vogel R**
Seitz J see **Wilhelm B**
Seitz JA. Metaphor, symbolic play, and logical thought in early childhood. Genet Soc Gen Psychol Monogr 1997 Nov;123(4):373–91
Seitz JF, Faivre J. La conférence française de consensus sur les cancers du côlon: des recommandations simples et précises. Bull Cancer 1998 Apr;85(4):293–4 **(Fre)**
Seitz JF, Perrier H, Giovannini M, Capodano G, Bernardini D, Bardou VJ. 5-Fluorouracil, high-dose folinic acid and mitomycin C combination chemotherapy in previously treated patients with advanced colorectal carcinoma. J Chemother 1998 Jun;10(3):258–65
Seitz JF see **Bécouarn Y**
Seitz JF see **Giovannini M**
Seitz JF see **Micallef J**
Seitz JF see **Nguyen TD**
Seitz JF see **Rougier P**
Seitz JP see **Corbus HF**
Seitz JP see **Leitner WW**
Seitz K. Quantitative Blutflussmessungen in der Gastroenterologie. Ultraschall Med 1997 Dec;18(6):237 **(Ger)**
Seitz K, Hoy S, Lange K. Untersuchungen zum Einfluss verschiedener Faktoren auf das Säugeverhalten bei Hauskaninchen. Berl Munch Tierarztl Wochenschr 1998 Feb;111(2):48–52 (Eng. Abstr.) **(Ger)**
Seitz K, Reising KD. Sonographischer Nachweis freier Luft in der Bauchhöhle. Ultraschall Med 1982 Mar;3(1):4–6 (Eng. Abstr.) **(Ger)**
Seitz KH see **Studdert CA**
Seitz L see **Tokarz RR**
Seitz LC, Brun YV. Genetic analysis of mecillinam-resistant mutants of Caulobacter crescentus deficient in stalk biosynthesis. J Bacteriol 1998 Oct;180(19):5235–9
Seitz M see **Müller TF**
Seitz MC, Wickenheisser JK, Siegfried E. Overexpression of zeste white 3 blocks wingless signaling in the Drosophila embryonic midgut. Dev Biol 1998 May 15;197(2):218–33
Seitz MU see **Ehrenhofer-Murray AE**
Seitz O see **Goletz S**
Seitz PF, Rakerd B. Auditory stimulus intensity and reaction time in listeners with longstanding sensorineural hearing loss. Ear Hear 1997 Dec;18(6):502–12
Seitz PF see **Grant KW**
Seitz PK see **Care AD**
Seitz R, Burger R. Science, lawyers, and "the Europeans": testing requirements in transfusion medicine [letter; comment] Transfusion 1998 May;38(5):506–7. Comment on: Transfusion 1997 Jun;37(6):569–72.
Seitz R, Heidtmann HH, Wolf M, Immel A, Egbring R. Prognostic impact of an activation of coagulation in lung cancer. Ann Oncol 1997 Aug;8(8):781–4
Seitz R see **Kusch M**
Seitz RC, Poschmann A, Hellwege HH. Monoclonal antibodies for the detection of desialylation of erythrocyte membranes during haemolytic disease and haemolytic uraemic syndrome caused by the in vivo action of microbial neuraminidase. Glycoconj J 1997 Sep;14(6):699–706
Seitz RF see **Arakawa H**
Seitz RJ, Höflich P, Binkofski F, Tellmann L, Herzog H, Freund HJ. Role of the premotor cortex in recovery from middle cerebral artery infarction. Arch Neurol 1998 Aug; 55(8):1081–8
Seitz RJ see **Binkofski F**
Seitz RJ see **Jokeit H**
Seitz RJ see **Savic I**
Seitz RJ see **Volkmann J**
Seitz RJ see **Wunderlich G**
Seitz S. Coping strategies in an ethnic minority group: the Aeta of Mount Pinatubo. Disasters 1998 Mar;22(1):76–90
Seitz S, Kretz-Rommel A, Oude Elferink RP, Boelsterli UA. Selective protein adduct formation of diclofenac glucuronide is critically dependent on the rat canalicular conjugate export pump (Mrp2). Chem Res Toxicol 1998 May;11(5):513–9
Seitz S, Rohde K, Bender E, Nothnagel A, Pidde H, Ullrich OM, El-Zehairy A, Haensch W, Jandrig B, Kölble K, Schlag PM, Scherneck S. Deletion mapping and linkage analysis provide strong indication for the involvement of the human chromosome region 8p12-p22 in breast carcinogenesis. Br J Cancer 1997;76(8):983–91
Seitz S see **Phelan CM**
Seitz S see **Vivès L**
Seitz T see **Boudreau AY**
Seitz T see **Lee BW**
Seitz T see **Schmid S**
Seitz U, Ameri A. Different effects on [3H]noradrenaline uptake of the Aconitum alkaloids aconitine, 3-acetylaconitine, lappaconitine, and N-desacetyllappaconitine in rat hippocampus. Biochem Pharmacol 1998 Mar 15;55(6):883–8
Seitz U, Schüle A, Gleitz J. [3H]-monoamine uptake inhibition properties of kava pyrones. Planta Med 1997 Dec;63(6):548–9
Seitz U see **Wang YG**
Seitz W see **Bornscheuer A**
Seitz W see **Bund M**
Seitz W see **Minar E**
Seitz W see **Selhorst-Kiss S**
Seitz WH Jr see **Bley L**
Seitz WH Jr see **Parker RD**
Seitzer U, Scheel-Toellner D, Hahn M, Heinemann G, Mattern T, Flad HD, Gerdes J. Comparative study of CD26 as a Th1-like and CD30 as a potential Th2-like operational marker in leprosy. Adv Exp Med Biol 1997;421:217–21
Seitzer U, Scheel-Toellner D, Mattern T, Haas H, Flad HD, Gerdes J. Staining pattern of seven monoclonal anti-CD26 antibodies in leprosy: implications for the use of CD26 as a surrogate marker of a human Th1-like reaction. Virchows Arch 1998 Apr;432(4):343–7
Seitzer U, Swider C, Stüber F, Suchnicki K, Lange A, Richter E, Zabel P, Müller-Quernheim J, Flad HD, Gerdes J. Tumour necrosis factor alpha promoter gene polymorphism in sarcoidosis. Cytokine 1997 Oct;9(10):787–90
Seitzman GD, Sonstein J, Kim S, Choy W, Curtis JL. Lung lymphocytes proliferate minimally in the murine pulmonary immune response to intratracheal sheep erythrocytes. Am J Respir Cell Mol Biol 1998 Jun;18(6):800–12
Seitzman GD see **Wolber FM**
Seiver A see **Sherck J**
Seivewright N see **Tyrer P**
Seiving B see **Harnek J**
Seiwa C see **Sakurai Y**
Seiwa H see **Nishimura R**
Seiwa H see **Tsukamoto M**
Seiwald M see **Burtscher J**
Seiwald M see **Obwegeser A**
Seiwert M see **Friedrich C**
Seiwerth S, Sikiric P, Grabarevic Z, Zoricic I, Hanzevacki M, Ljubanovic D, Coric V, Konjevoda P, Petek M, Rucman R, Turkovic B, Perovic D, Mikus D, Jandrijevic S, Medvidovic M, Tadic T, Romac B, Kos J, Peric J, Kolega Z. BPC 157's effect on healing. J Physiol Paris 1997 May-Oct;91(3-5):173–8
Seiwerth S see **Coric M**
Seiwerth S see **Grabarevic Z**
Seiwerth S see **Jelovac N**
Seiwerth S see **Sikiric P**
Seixas A see **Viana da Costa A**
Seixas AA see **Manna ED**
Seixas E see **Langhorne J**
Seixas I see **Bogalho L**
Seixas M see **Amado M**
Seixas M see **Reis CA**
Seixas NS, Heyer NJ, Welp EA, Checkoway H. Quantification of historical dust exposures in the diatomaceous earth industry. Ann Occup Hyg 1997 Oct;41(5):591–604
Seixas NS see **Hughes JM**
Seixas SL, Lagrota-Cândido J, Savino W, Quirico-Santos T. Importância do camundongo mdx na fisiopatologia da distrofia muscular de Duchenne. Arq Neuropsiquiatr 1997 Sep;55(3B):610–7 (Eng. Abstr.) **(Por)**
Seiyama A see **Kazuo H**
Seiyama A see **Kishi M**
Seiyama A see **Kosaka H**
Seiyama A see **Nishida T**
Seiyama A see **Yamamoto T**
Seizinger B see **Neuberg M**
Seizova-Cajic T. Size perception by vision and kinesthesia. Percept Psychophys 1998 May;60(4):705–18
Sejda J, Studničková B, Polanecký V. Trends in the incidence of problematic drug addicts in the Czech Republic, 1995–1996. Cent Eur J Public Health 1998 Feb;6(1):18–24
Sejersen S see **Kvanta A**
Sejersen S see **Steen B**
Sejersen T see **Kobayashi M**
Sejersted I see **Vøllestad NK**
Sejersted OM. Nobelprisen i kjemi. Tidsskr Nor Laegeforen 1997 Dec 10;117(30):4359 **(Nor)**
Sejersted OM, Vøllestad NK, Hallén J, Bahr R. Muscle performance--fatigue, recovery and trainability. Acta Physiol Scand 1998 Mar;162(3):181–2
Sejersted OM see **Holt E**
Sejersted OM see **Lunde PK**
Sejersted OM see **Semb SO**
Sejersted OM see **Skeie GO**
Sejima H see **Isokawa K**
Sejima H see **Kimura M**
Sejima T see **Akiyama T**
Sejima T see **Kosaka T**
Sejimo H see **Manabe H**
Sejnová D see **Cáp J**
Sejnova D see **Spanik S**
Sejnowski T see **Wiskott L**
Sejnowski TJ. Neurobiology. Making smooth moves [news; comment] Nature 1998 Aug 20;394(6695):725–6. Comment on: Nature 1998 Aug 20;394(6695):780–4.
Sejnowski TJ see **Bazhenov M**
Sejnowski TJ see **Bell AJ**
Sejnowski TJ see **Berns GS**
Sejnowski TJ see **Gray MS**
Sejnowski TJ see **McKeown MJ**
Sejnowski TJ see **Makeig S**
Sejnowski TJ see **Moortgat KT**
Sejnowski TJ see **Pouget A**
Sejnowski TJ see **Zemel RS**
Sejnowski TJ see **Zhang K**
Sejópolis JA see **Gerola LR**
Séjourné F see **Hatipoglu U**
Sejrsen B, Jakobsen J, Skovgaard LT, Kjaer I. Growth in the external cranial base evaluated on human dry skulls, using nerve canal openings as references. Acta Odontol Scand 1997 Dec;55(6):356–64
Sejrsen P see **Midttun M**
Sek A see **Moore BC**
Séka A see **Koffi N**
Seka LP, Fresnel A, Delamarre D, Riou C, Burgun A, Pouliquen B, Duvauferrier R, Le Beux P. Computer assisted medical diagnosis using the Web. Int J Med Inf 1997 Nov;

47(1–2):51–6
Seka LP see **Denier P**
Seka W see **Featherstone JD**
Sekáč J see **Ohrádka B**
Sekadde-Kigondu C see **Noreh J**
Sekadde-Kigondu C see **Obwaka W**
Sekadde-Kigondu C see **Sinei SK**
Sékaly RP see **Alam A**
Sékaly RP see **Ciurli C**
Sékaly RP see **Al-Daccak R**
Sekaly RP see **Gayama S**
Sékaly RP see **Gratton S**
Sékaly RP see **Leder L**
Sékaly RP see **Rhéaume E**
Sékaly RP see **Rosendahl A**
Sekanina Z. Our experience with peritoneal dialysis.
Acta Univ Palacki Olomuc Fac Med 1996;140:53–4
Sekanina Z see **Utikal P**
Sekaninová G, Rychlík I, Kolářová M, Pillich J, Seménka J, Zajícová V. A new bacteriophage typing scheme for Proteus mirabilis and Proteus vulgaris strains. 3. Analysis of lytic properties. Folia Microbiol (Praha) 1998; 43(2):136–40
Sekar K, Eswaramoorthy S, Jain MK, Sundaralingam M. Crystal structure of the complex of bovine pancreatic phospholipase A2 with the inhibitor 1-hexadecyl-3-(trifluoroethyl)-sn-glycero-2-phosphomethanol,. Biochemistry 1997 Nov 18; 36(46):14186–91
Sekar M see **Nath G**
Sekar MC, Scott ED, Sambandam V, Berry RE. Demonstration of the presence of cyclic inositol phosphohydrolase in human urine. Biochem Mol Med 1997 Oct;62(1):95–100
Sekar MC see **Tan S**
Sekar N, Li J, bin He Z, Shechter Y. A novel assay for evaluating glycogenolysis in rat adipocytes and the inability of insulin to antagonize glycogenolysis in this cell type. Biochemistry 1997 Dec 23;36(51):16206–11
Sekar N, Qian S, Shechter Y. Vanadate elevates lipogenicity of starved rat adipose tissue: mechanism of action. Endocrinology 1998 May;139(5):2514–8
Sekar N see **Elberg G**
Sekararithi R see **Wanapirak C**
Sekarski N, Payot M, Goy JJ. Images in cardiovascular medicine. Giant coronary fistula. Circulation 1998 May 12; 97(18):1868
Sekarski N see **Reinhardt-Owlya L**
Sekas G see **Paciorek ML**
Sekel R see **Diamond T**
Sekel R see **Diamond TH**
Sekel R see **Diwan A**
Sekela ME see **Waid TH**
Sekellick MJ, Lowenthal JW, O'Neil TE, Marcus PI. Chicken interferon types I and II enhance synergistically the antiviral state and nitric oxide secretion.
J Interferon Cytokine Res 1998 Jun;18(6):407–14
Sekellick MJ see **Marcus PI**
Sekelsky JJ, Burtis KC, Hawley RS. Damage control: the pleiotropy of DNA repair genes in Drosophila melanogaster. Genetics 1998 Apr;148(4):1587–98 (103 ref.)
Sekelsky JJ see **McKim KS**
Sekely L see **Bradlow HL**
Sekely SA see **Gee SH**
Sekera M see **Rosenfeld JP**
Sekerci S see **Akpek EA**
Sekerci S see **Dönmez A**
Sekerel B see **Saraçlar Y**
Sekerel BE, Saraçlar Y, Kalayci O, Cetinkaya F, Tuncer A, Adalioğlu G. Comparison of four different measures of bronchial responsiveness in asthmatic children. Allergy 1997 Nov;52(11):1106–9
Sekerel BE, Tuncer A, Saraçlar Y, Adalioğlu G. Inhaled budesonide reduces lung hyperinflation in children with asthma. Acta Paediatr 1997 Sep;86(9):932–6
Sekerel BE see **Saraçlar Y**
Sekeres MA see **Kimmel SE**
Sekeri-Pataryas KE see **Sourlingas TG**
Sekerke C see **Shum YY**
Sekerke CS see **Bisgaier CL**
Sekerke CS see **Ramharack R**
Sekerková G see **Katarova Z**
Sekeroglu B see **Cömlekçi A**
Sekeroğlu MR see **Aslan R**
Sekeroğlu R see **Agargün MY**
Sekeroğlu R see **Aydin M**
Seketeli A see **Boatin B**
Sékétéli A see **Hougard JM**
Sékétéli A see **Philippon B**
Sekh BR see **Mattie H**
Sekhar EC, Rao TR, Sekhar KR, Naidu MU, Shobha JC, Rani PU, Kumar TV, Kumar VP. Determination of terazosin in human plasma, using high-performance liquid chromatography with fluorescence detection.
J Chromatogr B Biomed Sci Appl 1998 Jun 12; 710(1–2):137–42
Sekhar GC see **Singh SK**
Sekhar KR, Freeman ML. PEST sequences in proteins involved in cyclic nucleotide signalling pathways.
J Recept Signal Transduct Res 1998 Mar-May; 18(2–3):113–32
Sekhar KR see **Corbin JD**
Sekhar KR see **Sekhar EC**
Sekhar KS see **Meredith MJ**
Sekhar LN, Chandler JP, Alyono D. Saphenous vein graft reconstruction of an unclippable giant basilar artery aneurysm performed with the patient under deep hypothermic circulatory arrest: technical case report.
Neurosurgery 1998 Mar;42(3):667–72; discussion 672–3
Sekhar LN see **Bejjani GK**
Sekhar LN see **Mendelowitsch A**
Sekhar LN see **Morita A**
Sekhar LN see **Salas E**
Sekhar LN see **Ziyal IM**
Sekhar M, Yu JM, Soma T, Dunbar CE. Murine long-term repopulating ability is compromised by ex vivo culture in serum-free medium despite preservation of committed progenitors. J Hematother 1997 Dec;6(6):543–9
Sekhar M see **Wickramasinghe SN**
Sekharam M, Trotti A, Cunnick JM, Wu J. Suppression of fibroblast cell cycle progression in G1 phase by N-acetylcysteine. Toxicol Appl Pharmacol 1998 Apr; 149(2):210–6
Sekhavat H see **Gürbüz H**
Sekhon AS, Padhye AA, Kaufman L, Garg AK, Ajello L, Ambrosie E, Panter T. Antigenic relationships among pathogenic Beauveria bassiana with Engyodontium album (= B. alba) and non-pathogenic species of the genus Beauveria. Mycopathologia 1997;138(1):1–4
Sekhon AS see **Imwidthaya P**
Sekhon G see **Costakos DT**
Sekhon GS see **Depinet TW**
Sekhon HS see **Cherukupalli K**
Sekhon HS see **Price WA**
Sekhon JS see **Sood A**
Sekhon L see **Morgan M**
Sekhon LH, Vonau M. Simultaneous hangman's fractures in siblings undergoing vehicular trauma. Aust N Z J Surg 1998 Feb;68(2):158–61
Sekhon LJ. Medical practice evaluation: adding a physician assistant [see comments] Del Med J 1998 May;70(5):253–5 . Comment in: Del Med J 1998 May;70(5):257–8.
Sekhon MK see **Stolz LE**
Sekhon MS see **Lal P**
Sekhsaria S see **Malech HL**
Seki A, Kodama J, Miyagi Y, Kamimura S, Yoshinouchi M, Kudo T. Amplification of the mdm-2 gene and p53 abnormalities in uterine sarcomas. Int J Cancer 1997 Sep 26;73(1):33–7
Seki A, Nakamura K, Kodama J, Miyagi Y, Yoshinouchi M, Kudo T. A close correlation between c-erbB-2 gene amplification and local progression in endometrial adenocarcinoma. Eur J Gynaecol Oncol 1998;19(1):90–2
Seki A, Nishino I, Goto Y, Maegaki Y, Koeda T. Mitochondrial encephalomyopathy with 15915 mutation: clinical report. Pediatr Neurol 1997 Sep;17(2):161–4
Seki A see **Asaoka M**
Seki A see **Moriya H**
Seki A see **Nishiyama S**
Seki A see **Tanabe K**
Seki A see **Usui A**
Seki A see **Yasuura K**
Seki C, Okada H, Mori S, Kakiuchi T, Yoshikawa E, Nishiyama S, Tsukada H, Yamashita T. Application of a beta microprobe for quantification of regional cerebral blood flow with (15)O-water and PET in rhesus monkeys. Ann Nucl Med 1998 Feb;12(1):7–14
Seki E see **Domon T**
Seki F see **Otani T**
Seki G see **Nakao A**
Seki H, Kuromaki K, Takeda S, Kinoshita K. Ovarian pregnancy diagnosed in the third trimester: a case report. J Obstet Gynaecol Res 1997 Dec;23(6):543–6
Seki H, Miyagawa S, Kobayashi A, Kawasaki S. Surgical treatment for biliary carcinoma arising after pancreatoduodenectomy. HPB Surg 1998;10(6):395–7
Seki H, Ueda T, Kasuya T, Kotanagi H. Repeated percutaneous aspiration therapy prior to surgery for a pancreatic pseudocyst: report of a case. Surg Today 1998; 28(5):559–62
Seki H, Ueda T, Kasuya T, Kotanagi H, Tamura T. Lymphangioma of the jejunum and mesentery presenting with acute abdomen in an adult. J Gastroenterol 1998 Feb; 33(1):107–11
Seki H see **Arai H**
Seki H see **Higashi K**
Seki H see **Kanegane H**
Seki H see **Karasawa Y**
Seki H see **Kasahara Y**
Seki H see **Otawara Y**
Seki H see **Saida H**
Seki H see **Takai Y**
Seki H see **Wada H**
Seki H see **Wada T**
Seki J see **Aoki T**
Seki J see **Muraki T**
Seki J see **Noguchi T**
Seki J see **Yamamoto J**
Seki K, Amano T, Nakayama Y. [A patient with psoriatic arthritis due to generalized pustular psoriasis (von Zumbusch type)] Ryumachi 1997 Aug;37(4):568–73 (Eng. Abstr.) **(Jpn)**
Seki K, Hasegawa T, Konegawa R, Hizawa K, Sano T. Primary liposarcoma of the stomach: a case report and a review of the literature. Jpn J Clin Oncol 1998 Apr;28(4):284–8 (33 ref.)
Seki K, Ishiai S, Koyama Y, Sato S, Hirabayashi H, Inaki K, Nakayama T. Effects of unilateral spatial neglect on spatial agraphia of kana and kanji letters. Brain Lang 1998 Jun 15;63(2):256–75
Seki K, Kato T, Sekiya S, Makimura N, Kudoh K, Furuya K, Nagata I. Parathyroid-hormone-related protein in human milk and its relation to milk calcium.
Gynecol Obstet Invest 1997;44(2):102–6
Seki K, Kobayashi K, Tomiya Y, Sakurada J, Murai M, Usui A, Masuda S. Inhibitory effect of bacterial attachment on candidal growth due to adherence with mannose-sensitive pili. Microbiol Immunol 1998;42(4):321–4
Seki K, Komuro T. Further observations on the gap-junction-rich cells in the deep muscular plexus of the rat small intestine. Anat Embryol (Berl) 1998 Feb; 197(2):135–41
Seki K, Sakurada J, Seong HK, Murai M, Tachi H, Ishii H, Masuda S. Occurrence of coagulase serotype among Staphylococcus aureus strains isolated from healthy individuals--special reference to correlation with size of protein-A gene--. Microbiol Immunol 1998;42(5):407–9
Seki K, Zhou DS, Komuro T. Immunohistochemical study of the c-kit expressing cells and connexin 43 in the guinea-pig digestive tract. J Auton Nerv Syst 1998 Feb 5;68(3):182–7
Seki K see **Goi T**
Seki K see **Hatazawa T**
Seki K see **Hayashi S**
Seki K see **Ishiai S**
Seki K see **Itoh K**
Seki K see **Kanamori M**
Seki K see **Kanno A**
Seki K see **Kato T**
Seki K see **Kitahara M**
Seki K see **Koyama Y**
Seki K see **Kuribayashi R**
Seki K see **Matsui H**
Seki K see **Monden M**
Seki K see **Nakasato N**
Seki K see **Natsui M**
Seki K see **Ohtomo S**
Seki K see **Yamaguchi A**
Seki M, Hirashima M. Induction of eosinophil chemotactic factor production from human peripheral blood mononuclear cells by solubilized BALL-1, a B cell lymphoma line. Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:2–5
Seki M, Iida A, Morikawa H. Transient expression of foreign genes in tissues of Arabidopsis thaliana by bombardment-mediated transformation.
Methods Mol Biol 1998;82:219–25
Seki M, Itoh M, Takeuchi T, Ibuki Y. Factors affecting the development of oocytes and embryos in IVF-ET.
Hum Cell 1997 Dec;10(4):247–54
Seki M, Kawamura M, Horinouchi H, Kikuchi K, Kobayashi K. [Chest wall reconstruction with pasteurized autogenous bone grafts after resection of desmoid tumor—a case report] Nippon Kyobu Geka Gakkai Zasshi 1997 Aug; 45(8):1143–6 (Eng. Abstr.) **(Jpn)**
Seki M, Ushiyama C, Seta N, Abe K, Fukazawa T, Asakawa J, Takasaki Y, Hashimoto H. Apoptosis of lymphocytes induced by glucocorticoids and relationship to therapeutic efficacy in patients with systemic lupus erythematosus.
Arthritis Rheum 1998 May;41(5):823–30
Seki M, Yamaguchi K, Marumo H, Imai K. Effects of food restriction on reproductive and toxicological parameters in rats—in search of suitable feeding regimen in long-term tests. J Toxicol Sci 1997 Dec;22(5):427–37
Seki M, Yoshida K, Kashimura M. [Sexual dysfunction in female patients with alcoholics] Nippon Rinsho 1997 Feb; 55 Suppl:248–53 (20 ref.) **(Jpn)**
Seki M, Yoshida K, Kashimura M. [A study on sexual dysfunction in female patients with alcoholics]
Nippon Rinsho 1997 Nov;55(11):3035–9 (5 ref.) (Eng. Abstr.) **(Jpn)**
Seki M, Yuasa N, Ohkuni K. Analysis of optimal range of socket orientations in total hip arthroplasty with use of computer-aided design simulation. J Orthop Res 1998 Jul; 16(4):513–7
Seki M see **Hayakawa T**
Seki M see **Hirashima M**
Seki M see **Ishiguro T**
Seki M see **Ito H**
Seki M see **Liu M**
Seki M see **Manabe T**
Seki M see **Matsumoto R**
Seki M see **Nishimura Y**
Seki M see **Osawa T**
Seki M see **Ramesh N**
Seki M see **Saito M**
Seki M see **Satoh K**
Seki M see **Seki T**
Seki M see **Shinwari ZK**
Seki M see **Takimoto T**
Seki M see **Tamura M**
Seki M see **Tsubota M**
Seki M see **Tsunezuka Y**
Seki M see **Wang XM**
Seki M see **Watanabe S**
Seki M see **Yamada K**

Seki N, Nimura Y, Ohira M, Saito T, Ichimiya S, Nomura N, Nakagawara A. Identification and chromosome assignment of a human gene encoding a novel phosphatidylinositol-3 kinase. DNA Res 1997 Oct 31; 4(5):355–8

Seki N, Nomura N. [Human cDNA mapping] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):3065–6 (4 ref.) **(Jpn)**

Seki N, Ohira M, Nagase T, Ishikawa K, Miyajima N, Nakajima D, Nomura N, Ohara O. Characterization of cDNA clones in size-fractionated cDNA libraries from human brain. DNA Res 1997 Oct 31;4(5):345–9

Seki N, Senoh K, Kubo S, Tsunoda T. Congenital megalourethra: a case report. Int J Urol 1998 Mar; 5(2):191–3

Seki N, Sugano S, Suzuki Y, Nakagawara A, Ohira M, Muramatsu M, Saito T, Hori T. Isolation, tissue expression, and chromosomal assignment of human RGS5, a novel G-protein signaling regulator gene. J Hum Genet 1998; 43(3):202–5

Seki N see Hayashi S
Seki N see Hishiki T
Seki N see Hori T
Seki N see Ishikawa K
Seki N see Kageyama H
Seki N see Kodama J
Seki N see Kuroyanagi H
Seki N see Mizuhara H
Seki N see Nakayama M
Seki N see Nirasawa Y
Seki N see Nozawa H
Seki N see Ohira M
Seki N see Ozaki T
Seki N see Saito T
Seki N see Senoo M
Seki N see Tokumo K
Seki N see Toyoshima H
Seki N see Tsuji K
Seki N see Yoshida K
Seki R see Hatori T

Seki S. [Pinpointing accuracy of cardiac surgeons' suture technique] Rinsho Kyobu Geka 1987;7(2):185–8 **(Jpn)**

Seki S, Hashimoto W, Ogasawara K, Satoh M, Watanabe H, Habu Y, Hiraide H, Takeda K. Antimetastatic effect of NK1+ T cells on experimental haematogenous tumour metastases in the liver and lungs of mice. Immunology 1997 Dec;92(4):561–6

Seki S see Arai K
Seki S see Guo Y
Seki S see Ikeda S
Seki S see Kawada N
Seki S see Kawamura T
Seki S see Kitada T
Seki S see Kobayashi Y
Seki S see Maruya E
Seki S see Okura Y
Seki S see Tanaka T
Seki S see Tomiyama K
Seki S see Weerasinghe A
Seki S see Yamazaki Y

Seki T, Kanada A, Nakao T, Shiraiwa M, Asano H, Miyazawa K, Ishimori T, Minami N, Shibata K, Yasuda K. Studies on agents with vasodilator and beta-blocking activities. V. Synthesis and pharmacological activity of the optical isomers of TZC-5665. Chem Pharm Bull (Tokyo) 1998 Jan;46(1):84–96

Seki T, Minami M, Nakagawa T, Ienaga Y, Morisada A, Satoh M. DAMGO recognizes four residues in the third extracellular loop to discriminate between mu- and kappa-opioid receptors. Eur J Pharmacol 1998 Jun 5; 350(2–3):301–10

Seki T, Nakayama D, Furukawa M, Matsubayashi H, Yamada M, Kokuno S, Mizamura Y, Magami Y, Horibe T, Niito T, Kaneda S, Sudou I, Saitoh T. [An autopsy case of subcutaneous nodular fat necrosis associated with chronic pancreatitis] Nippon Shokakibyo Gakkai Zasshi 1998 Jun; 95(6):578–83 (10 ref.) **(Jpn)**

Seki T, Naruse M, Naruse K, Yoshimoto T, Tanabe A, Tsuchiya K, Hirose S, Imaki T, Nihei H, Demura H. Roles of heme oxygenase/carbon monoxide system in genetically hypertensive rats. Biochem Biophys Res Commun 1997 Dec 18;241(2):574–8

Seki T, Rutishauser U. Removal of polysialic acid-neural cell adhesion molecule induces aberrant mossy fiber innervation and ectopic synaptogenesis in the hippocampus. J Neurosci 1998 May 15;18(10):3757–66

Seki T, Seki M, Katada T, Enomoto T. Isolation of a cDNA encoding mouse DNA topoisomerase III which is highly expressed at the mRNA level in the testis. Biochim Biophys Acta 1998 Mar 9;1396(2):127–31

Seki T, Selby J, Häupl T, Winchester R. Use of differential subtraction method to identify genes that characterize the phenotype of cultured rheumatoid arthritis synoviocytes. Arthritis Rheum 1998 Aug;41(8):1356–64

Seki T, Shioda S, Ogino D, Nakai Y, Arimura A, Koide R. Distribution and ultrastructural localization of a receptor for pituitary adenylate cyclase activating polypeptide and its mRNA in the rat retina. Neurosci Lett 1997 Dec 5; 238(3):127–30

Seki T, Wang WS, Okumura N, Seki M, Katada T, Enomoto T. cDNA cloning of mouse BLM gene, the homologue to human Bloom's syndrome gene, which is highly expressed in the testis at the mRNA level. Biochim Biophys Acta 1998 Jul 9;1398(3):377–81

Seki T see Abe T
Seki T see Date M
Seki T see Hosoya O
Seki T see Ideta R
Seki T see Imamura M
Seki T see Isu T
Seki T see Itoh Y
Seki T see Memon RA
Seki T see Miyamoto Y
Seki T see Naruse M
Seki T see Okada K
Seki T see Ozaki K
Seki T see Sado Y
Seki T see Shariful Islam AT
Seki T see Tanabe A
Seki T see Ueki Y
Seki T see Uno S
Seki T see Yamaguchi S
Seki T see Yokoshiki H
Seki T see Yoshimoto T

Seki Y. On a cause of detection sensitivity difference depending on direction of object in obstacle sense. IEEE Trans Rehabil Eng 1997 Dec;5(4):403–5

Seki Y, Ishida I. [Benign superior vena cava syndrome associated with Horner syndrome--report of a case] Rinsho Kyobu Geka 1989 Dec;9(6):575–7 (Eng. Abstr.) **(Jpn)**

Seki Y, Kai H, Kai M, Muraishi A, Adachi K, Imaizumi T. Myocardial DNA strand breaks are detected in biopsy tissues from patients with dilated cardiomyopathy. Clin Cardiol 1998 Aug;21(8):591–6

Seki Y, Machida N, Arimura T, Kiryu K, Kondoh M. Transmural myocardial infarction caused by thromboembolism associated with mitral insufficiency in a dog. J Vet Med Sci 1998 Jun;60(6):741–3

Seki Y, Takahashi H, Aizawa Y. [Hemostatic evaluation of a patient with haloperidol-induced neuroleptic malignant syndrome associated with disseminated intravascular coagulation] Rinsho Ketsueki 1998 May;39(5):374–8 (Eng. Abstr.) **(Jpn)**

Seki Y, Takahashi H, Shibata A, Aizawa Y. Plasma levels of thrombomodulin and lipoprotein (a) in patients with cerebral thrombosis. Blood Coagul Fibrinolysis 1997 Oct; 8(7):391–6

Seki Y see Kai H
Seki Y see Mizuno N
Seki Y see Mori Y
Seki Y see Saito K
Seki Y see Tanaka S
Sekiai T see Okano-Uchida T
Sekido H see Miura Y
Sekido H see Takabe K
Sekido K see Wada T
Sekido M see Takayama M

Sekido N, Kawai K, Akaza H. Lower urinary tract dysfunction as persistent complication of radical hysterectomy. Int J Urol 1997 May;4(3):259–64

Sekido N see Johraku A

Sekido R, Murai K, Kamachi Y, Kondoh H. Two mechanisms in the action of repressor deltaEF1: binding site competition with an activator and active repression. Genes Cells 1997 Dec;2(12):771–83

Sekido Y, Ahmadian M, Wistuba II, Latif F, Bader S, Wei MH, Duh FM, Gazdar AF, Lerman MI, Minna JD. Cloning of a breast cancer homozygous deletion junction narrows the region of search for a 3p21.3 tumor suppressor gene. Oncogene 1998 Jun 18;16(24):3151–7

Sekido Y, Fong KM, Minna JD. Progress in understanding the molecular pathogenesis of human lung cancer. Biochim Biophys Acta 1998 Aug 19;1378(1):F21–59 (324 ref.)

Sekido Y see Jensen DE

Sekigawa I. [Retrovirus and SLE: pathogenic relationship between HIV infection and SLE] Ryumachi 1997 Dec; 37(6):816–24 (47 ref.) **(Jpn)**

Sekigawa I, Kaneko H, Hishikawa T, Hashimoto H, Hirose S, Kaneko Y, Maruyama N. HIV infection and SLE: their pathogenic relationship. Clin Exp Rheumatol 1998 Mar-Apr;16(2):175–80 (84 ref.)

Sekigawa I, Kaneko H, Neoh LP, Takeda-Hirokawa N, Akimoto H, Hishikawa T, Hashimoto H, Hirose S, Yamamoto N, Kaneko Y. Differences of HIV envelope protein between HIV-1 and HIV-2: possible relation to the lower virulence of HIV-2. Viral Immunol 1998; 11(1):1–8 (52 ref.)

Sekigawa I, Ogasawara H, Sugiyama M, Kaneko H, Hishikawa T, Tokano Y, Iida N, Hashimoto H, Hirose S. Extremely low dose treatment of cyclosporine for autoimmune diseases [letter] Clin Exp Rheumatol 1998 May-Jun; 16(3):352

Sekigawa I see Hishikawa T
Sekigawa I see Naito T
Sekigawa I see Ogasawara H
Sekigawa I see Sugiyama M
Sekigawa I see Takasaki Y
Sekigawa I see Takeda-Hirokawa N
Sekigawa K see Kimura M
Sekiguchi C see Ishihara A
Sekiguchi C see Miyamoto A
Sekiguchi C see Shigematsu T
Sekiguchi C see Tabata I
Sekiguchi C see Yoshioka T
Sekiguchi F see Ishikawa T
Sekiguchi F see Shimamura K
Sekiguchi H see Fujikawa H
Sekiguchi H see Ishikawa K
Sekiguchi H see Kawasaki Y
Sekiguchi H see Kim S
Sekiguchi H see Kuroki S
Sekiguchi H see Osaka H
Sekiguchi H see Saruki K
Sekiguchi H see Shimazaki T
Sekiguchi H see Yamamoto K

Sekiguchi I, Suzuki M, Ohwada M, Sato I. Apoptosis as a criterion for sensitivity of uterine cervical adenocarcinoma to cisplatin. Oncol Rep 1998 Sep-Oct;5(5):1077–8

Sekiguchi J, Haramoto U, Kobayashi S, Nomura S. Free flap transfers for the treatment of osteomyelitis of the lower leg. Scand J Plast Reconstr Surg Hand Surg 1998 Jun; 32(2):171–8

Sekiguchi J, Shuman S. Nick sensing by vaccinia virus DNA ligase requires a 5' phosphate at the nick and occupancy of the adenylate binding site on the enzyme. J Virol 1997 Dec;71(12):9679–84

Sekiguchi J, Shuman S. Site-specific ribonuclease activity of eukaryotic DNA topoisomerase I. Mol Cell 1997 Dec; 1(1):89–97

Sekiguchi J see Haramoto U
Sekiguchi J see Ishikawa S
Sekiguchi J see Komuro Y
Sekiguchi J see Shida T
Sekiguchi J see Shuman S
Sekiguchi J see Toida J
Sekiguchi JM see Gu Y
Sekiguchi K see Arai M
Sekiguchi K see Fukushima Y
Sekiguchi K see Ishizaki-Nishizawa O
Sekiguchi K see Kikkawa Y
Sekiguchi K see Konishi T
Sekiguchi K see Manabe R
Sekiguchi K see Narita T
Sekiguchi K see Tanuma H
Sekiguchi K see Toi M

Sekiguchi M, Takeo J, Harada T, Morimoto T, Kudo Y, Yamashita S, Kohsaka S, Wada K. Pharmacological detection of AMPA receptor heterogeneity by use of two allosteric potentiators in rat hippocampal cultures. Br J Pharmacol 1998 Apr;123(7):1294–303

Sekiguchi M see Fujii T
Sekiguchi M see Fujimoto K
Sekiguchi M see Ge RL
Sekiguchi M see Hachiya T
Sekiguchi M see Hanaoka M
Sekiguchi M see Harada T
Sekiguchi M see Hongo M
Sekiguchi M see Horimoto M
Sekiguchi M see Imamura H
Sekiguchi M see Isobe M
Sekiguchi M see Kaneki T
Sekiguchi M see Kawate H
Sekiguchi M see Kinoshita O
Sekiguchi M see Koizumi T
Sekiguchi M see Matsuzawa Y
Sekiguchi M see Minehara H
Sekiguchi M see Miyahara T
Sekiguchi M see Nishiki T
Sekiguchi M see Okubo Y
Sekiguchi M see Porter DW
Sekiguchi M see Sato E
Sekiguchi M see Suzuki J
Sekiguchi M see Terashima I
Sekiguchi M see Yakushiji H
Sekiguchi M see Yamazaki Y
Sekiguchi M see Yanagiē H
Sekiguchi M see Yazaki Y
Sekiguchi M see Yoshida K

Sekiguchi N, Umeda F. [Aortic pulse wave velocity] Nippon Rinsho 1998 Jan;56 Suppl 3:475–8 (19 ref.) **(Jpn)**

Sekiguchi N, Umeda F, Masakado M, Ono Y, Hashimoto T, Nawata H. Immunohistochemical study of prostacyclin-stimulating factor (PSF) in the diabetic and atherosclerotic human coronary artery. Diabetes 1997 Oct; 46(10):1627–32

Sekiguchi N see Joko T
Sekiguchi N see Nakai J
Sekiguchi N see Ono Y
Sekiguchi N see Ueki M
Sekiguchi N see Umeda F
Sekiguchi N see Watanabe T

Sekiguchi R. [Effects of NMDA antagonist, MK-801 on spatial exploratory behavior in the rat] Shinrigaku Kenkyu 1997 Jun;68(2):88–94 (Eng. Abstr.) **(Jpn)**

Sekiguchi R see Murakami K

Sekiguchi S. [Present status and future prospects in development of blood substitutes] Nippon Naika Gakkai Zasshi 1998 May 10;87(5):941–9 (38 ref.) **(Jpn)**

Sekiguchi S. [Development and clinical application of the artificial blood as the oxygen carriers] Nippon Rinsho 1997 Sep;55(9):2439–46 (12 ref.) (Eng. Abstr.) **(Jpn)**

Sekiguchi S. [Blood components: indication and notice of transfusion] Nippon Rinsho 1997 Sep;55(9):2205–13 (Eng. Abstr.) **(Jpn)**

Sekiguchi S, Honma T. Influence of 2-bromopropane on reproductive system--2-bromopropane inhibits forced ovulation in mice. Ind Health 1998 Jul;36(3):297–9

Sekiguchi S, Sato S, Kato T. Human parvovirus B19 DNA detected by receptor-mediated hemagglutination assay of pooled plasma for fractionation [letter] Transfusion 1998 Jan;38(1):108–9

Sekiguchi S see **Abe H**
Sekiguchi S see **Aiba M**
Sekiguchi S see **Bai RX**
Sekiguchi S see **Fujihara M**
Sekiguchi S see **Hirayama J**
Sekiguchi S see **Kato T**
Sekiguchi S see **Kawabata M**
Sekiguchi S see **Kobayashi H**
Sekiguchi S see **Maekawa TL**
Sekiguchi S see **Moroi M**
Sekiguchi S see **Ohkawara JI**
Sekiguchi S see **Orii T**
Sekiguchi S see **Richter E**
Sekiguchi S see **Shimoyama R**
Sekiguchi S see **Tajika K**
Sekiguchi S see **Takaki T**
Sekiguchi S see **Uchida K**
Sekiguchi S see **Yamaguchi M**

Sekiguchi T, Hunter T. Induction of growth arrest and cell death by overexpression of the cyclin-Cdk inhibitor p21 in hamster BHK21 cells. Oncogene 1998 Jan 22; 16(3):369–80

Sekiguchi T see **Hirose E**
Sekiguchi T see **Kamogawa H**
Sekiguchi T see **Kusano M**
Sekiguchi T see **Shibuya Y**
Sekiguchi T see **Toyoda T**
Sekiguchi T see **Tsuchiya D**
Sekiguchi T see **Yamazaki C**
Sekihara H see **Ikeda M**
Sekihara H see **Kaburagi Y**
Sekihara H see **Kiba T**
Sekihara H see **Kimura M**
Sekihara H see **Kuboi M**
Sekihara H see **Morita K**
Sekihara H see **Numata K**
Sekihara H see **Onishi H**
Sekihara H see **Saito T**
Sekihara H see **Sugiyama A**
Sekihara H see **Tanaka K**
Sekihara H see **Tanaka Si**

Sekihara K, Poeppel D, Marantz A, Phillips C, Koizumi H, Miyashita Y. MEG covariance difference analysis: a method to extract target source activities by using task and control measurements. IEEE Trans Biomed Eng 1998 Jan; 45(1):87–97

Sekihara K see **Konishi S**
Sekihara T see **Ohtake N**
Sekihara T see **Saruki K**
Sekii H see **Kinoshita M**
Sekii K see **Fujita MQ**
Sekii K see **Yamada Y**
Sekijima J see **Oda D**
Sekijima M see **Ihara T**
Sekijima M see **Ueno Y**
Sekijima M see **Yoshida T**
Sekijima T see **Horigome H**
Sekijima T see **Kamoda T**

Sekijima Y, Ikeda S, Tokuda T, Satoh S, Hidaka H, Hidaka E, Ishikawa M, Yanagisawa N. Prevalence of dementia of Alzheimer type and apolipoprotein E phenotypes in aged patients with Down's syndrome. Eur Neurol 1998; 39(4):234–7

Sekijima Y, Morita H, Yanagisawa N. Follow-up of sarin poisoning in Matsumoto [letter] Ann Intern Med 1997 Dec 1;127(11):1042

Sekijima Y, Ohara S, Nakagawa S, Tabata K, Yoshida K, Ishigame H, Shimizu Y, Yanagisawa N. Hereditary motor and sensory neuropathy associated with cerebellar atrophy (HMSNCA): clinical and neuropathological features of a Japanese family. J Neurol Sci 1998 Jun 11;158(1):30–7

Sekijima Y see **Kawakami T**

Sekikawa A, Aaron DJ, Acosta B, Nishimura R, LaPorte RE. Peer review of grant applications [letter] Lancet 1998 Sep 26;352(9133):1064

Sekikawa A see **Hayasaka K**
Sekikawa A see **Takahashi K**
Sekikawa A see **Wojtczak A**
Sekikawa H see **Kawamura T**
Sekikawa H see **Shirai K**
Sekikawa I see **Ri S**
Sekikawa K see **Ikeda A**
Sekikawa K see **Suto J**
Sekikawa K see **Takata M**
Sekikawa K see **Taniguchi T**
Sekikawa S see **Kimura T**

Sekikawa T, Kashihara N, Maruyama K, Satoh M, Okamoto K, Kanao K, Maeshima Y, Sugiyama H, Yamasaki Y, Makino H. Expression of interleukin-8 in human glomerulonephritis.
Res Commun Mol Pathol Pharmacol 1998 Feb; 99(2):217–24

Sekikawa T see **Iwase S**
Sekikawa T see **Kono K**
Sekikawa T see **Maeshima Y**
Sekikawa T see **Murakami M**
Sekikawa T see **Okamoto H**
Sekikawa T see **Sugiyama H**
Sekili S see **Mazur W**
Sekimata M see **Oyama N**
Sekimizu K see **Hase M**
Sekimizu K see **Katayama T**
Sekimizu K see **Kurokawa K**
Sekimizu K see **Mizushima T**
Sekimizu K see **Ogata Y**
Sekimizu K see **Shah GH**
Sekimori Y see **Shimizu K**

Sekimoto H, Seo M, Kawakami N, Komano T, Desloire S, Liotenberg S, Marion-Poll A, Caboche M, Kamiya Y, Koshiba T. Molecular cloning and characterization of aldehyde oxidases in Arabidopsis thaliana.
Plant Cell Physiol 1998 Apr;39(4):433–42

Sekimoto H see **Kamachi S**

Sekimoto M, Fukui M, Fujita K. Plasma volume estimation using indocyanine green with biexponential regression analysis of the decay curves. Anaesthesia 1997 Dec; 52(12):1166–72

Sekimoto M, Monden T, Tomita N, Nose T, Tanaka E, Amano M, Nakamura H, Monden M. [A case of local recurrence of rectal cancer that achieved a complete response with high-dose interstitial brachytherapy]
Gan To Kagaku Ryoho 1997 Sep;24(12):1848–50 (Eng. Abstr.) **(Jpn)**

Sekimoto M see **Haba A**
Sekimoto M see **Ikeda K**
Sekimoto M see **Kajimura N**
Sekimoto M see **Kato M**
Sekimoto M see **Ohnishi T**
Sekimoto M see **Tomita N**
Sekimoto M see **Watanabe T**
Sekimoto M see **Yamamoto H**

Sekimoto T, Imamoto N, Nakajima K, Hirano T, Yoneda Y. Extracellular signal-dependent nuclear import of Stat1 is mediated by nuclear pore-targeting complex formation with NPI-1, but not Rch1. EMBO J 1997 Dec 1; 16(23):7067–77

Sekimoto T, Yoshinobu K, Yoshida M, Kuratani S, Fujimoto S, Araki M, Tajima N, Araki K, Yamamura K. Region-specific expression of murine Hox genes implies the Hox code-mediated patterning of the digestive tract. Genes Cells 1998 Jan;3(1):51–64

Sekimoto T see **Kudo N**
Sekimoto T see **Miyamoto Y**

Sekine A, Niiyama Y, Fujiwara R, Satoh N, Fushimi M, Kutsuzawa O, Hishikawa Y. A negative component on event related potential recorded in the drowsy state.
Psychiatry Clin Neurosci 1998 Apr;52(2):149–50

Sekine A see **Hirakawa N**
Sekine A see **Niiyama Y**
Sekine A see **Sekine Y**

Sekine C, Yagita H, Miyasaka N, Okumura K. Expression and function of CD40 in rheumatoid arthritis synovium. J Rheumatol 1998 Jun;25(6):1048–53

Sekine H see **Hayashi T**
Sekine H see **Iijima K**
Sekine H see **Kolke T**
Sekine H see **Kojima S**
Sekine H see **Mori K**
Sekine H see **Uchiyama M**

Sekine I, Fukuda H, Kunitoh H, Saijo N. Cancer chemotherapy in the elderly. Jpn J Clin Oncol 1998 Aug; 28(8):463–73 (177 ref.)

Sekine I, Hagiwara T, Miyazaki H, Hirayama K, Dobashi H, Kogawa K, Yoshioka S. Thrombocytopenia with absent radii syndrome: studies on serum thrombopoietin levels and megakaryopoiesis in vitro. J Pediatr Hematol Oncol 1998 Jan-Feb;20(1):74–8

Sekine I, Kodama T, Yokose T, Nishiwaki Y, Suzuki K, Goto K, Nagai K, Kuriyama T. Rare pulmonary tumors – a review of 32 cases. Oncology 1998 Sep-Oct;55(5):431–4

Sekine I, Masuda T, Kawamura Y, Dobashi H, Kogawa K, Yoshioka S. Transient erythrophagocytosis in Diamond-Blackfan anemia. Acta Paediatr Jpn 1997 Oct; 39(5):611–4

Sekine I, Sasaki Y, Hasebe T, Mukai K, Kinoshita T, Amano A, Tobisu K. Recurrence of a germ cell tumor 12 years after initial treatment: a case report. Jpn J Clin Oncol 1998 Jan;28(1):50–3

Sekine I, Sasaki Y, Hasebe T, Umeda T, Mukai K. Coxalgia as the initial symptom in Hodgkin's disease: a case report. Jpn J Clin Oncol 1997 Oct;27(5):353–6 (19 ref.)

Sekine I, Shao GG, Fahey M, Kodama T, Nagai K, Kuriyama T. What causes p53 mutations in patients with lung cancer? Oncol Rep 1998 Sep-Oct;5(5):1125–8

Sekine I, Takami S, Guang SG, Yokose T, Kodama T, Nishiwaki Y, Kinoshita M, Matsumoto H, Ogura T, Nagai K. Role of epidermal growth factor receptor overexpression, K-ras point mutation and c-myc amplification in the carcinogenesis of non-small cell lung cancer. Oncol Rep 1998 Mar-Apr;5(2):351–4

Sekine I see **Fujisawa T**
Sekine I see **Goto K**
Sekine I see **Guang SG**
Sekine I see **Ito M**
Sekine I see **Ito T**
Sekine I see **Kage K**
Sekine I see **Kasai T**
Sekine I see **Minami K**
Sekine I see **Shichijo K**
Sekine I see **Shimizu K**
Sekine I see **Suzuki K**
Sekine I see **Takeshita S**
Sekine I see **Yamazaki S**

Sekine J, Sano K, Uehara M, Irie A, Ma G, Hideshima K, Inokuchi T. Comparison of bromodeoxyuridine labeling indices of smears and sections from mouse NR-S1 tumor. Biotech Histochem 1998 May;73(3):144–9

Sekine J see **Elshal EE**
Sekine J see **Sano K**

Sekine K, Nishimaki T, Suzuki T, Kasukawa R. Expression of Fas antigen on hepatocytes in viral hepatitis patients. Fukushima J Med Sci 1997 Jun;43(1):51–9

Sekine K, Ushida Y, Kuhara T, Iigo M, Baba-Toriyama H, Moore MA, Murakoshi M, Satomi Y, Nishino H, Kakizoe T, Tsuda H. Inhibition of initiation and early stage development of aberrant crypt foci and enhanced natural killer activity in male rats administered bovine lactoferrin concomitantly with azoxymethane. Cancer Lett 1997 Dec 23;121(2):211–6

Sekine K see **Aoyagi M**
Sekine K see **Fujita A**
Sekine K see **Kim DJ**
Sekine K see **Rai T**
Sekine K see **Tsukahara H**

Sekine M. Tsujiaki Hata 1934–1996.
Nucleosides Nucleotides 1998 Jan-Mar;17(1-3):xv-xxvii

Sekine M, Kikuchi T. [Effect of presentation time and background size on texture segregation]
Shinrigaku Kenkyu 1998 Apr;69(1):15–23 (Eng. Abstr.) **(Jpn)**

Sekine M, Nara K, Suzuki A. Tissue-specific regulation of mouse core 2 beta-1,6-N-acetylglucosaminyltransferase. J Biol Chem 1997 Oct 24;272(43):27246–52

Sekine M, Takami H. Combination of calcitonin and pamidronate for emergency treatment of malignant hypercalcemia. Oncol Rep 1998 Jan-Feb;5(1):197–9

Sekine M see **Huber J**
Sekine M see **Kadokura M**
Sekine M see **Kagamimori S**
Sekine M see **Kawarabayasi Y**
Sekine M see **Tamura T**
Sekine M see **Tanaka K**
Sekine M see **Wada T**
Sekine N see **Yamauchi T**

Sekine S, Abe T, Goto Y, Yamagishi L, Iijima K, Kondo K, Matsukawa M, Liu KX. [Long-term results of patients undergone surgical repair for acute type A dissection]
Kyobu Geka 1998 Jul;51(8 Suppl):677–80 (Eng. Abstr.) **(Jpn)**

Sekine S see **Goto Y**
Sekine S see **Kim NS**
Sekine S see **Kuribayashi R**
Sekine S see **Liu K**
Sekine S see **Matsushita M**
Sekine S see **Mio H**
Sekine S see **Sasaki K**
Sekine S see **Shiraki-Iida T**
Sekine S see **Yokoyama-Kobayashi M**

Sekine T, Cha SH, Hosoyamada M, Kanai Y, Watanabe N, Furuta Y, Fukuda K, Igarashi T, Endou H. Cloning, functional characterization, and localization of a rat renal Na+-dicarboxylate transporter. Am J Physiol 1998 Aug; 275(2 Pt 2):F298–305

Sekine T, Cha SH, Tsuda M, Apiwattanakul N, Nakajima N, Kanai Y, Endou H. Identification of multispecific organic anion transporter 2 expressed predominantly in the liver. FEBS Lett 1998 Jun 12;429(2):179–82

Sekine T, Reshad K, Kosaba S. [A case of pulmonary sequestration with atypical mycobacterial infection]
Nihon Kokyuki Gakkai Zasshi 1998 Apr;36(4):399–402 (Eng. Abstr.) **(Jpn)**

Sekine T see **Fukushima M**
Sekine T see **Ikegami F**
Sekine T see **Kato T**
Sekine T see **Masuko-Hongo K**
Sekine T see **Numazaki K**
Sekine T see **Tanaka H**
Sekine T see **Watanabe Y**

Sekine Y, Bowen LK, Heidler KM, Van Rooijen N, Brown JW, Cummings OW, Wilkes DS. Role of passenger leukocytes in allograft rejection: effect of depletion of donor alveolar macrophages on the local production of TNF-alpha, T helper 1/T helper 2 cytokines, IgG subclasses, and pathology in a rat model of lung transplantation. J Immunol 1997 Oct 15;159(8):4084–93

Sekine Y, Hirakawa N, Kashiwaba N, Matsumoto H, Kutsuma T, Yamaura T, Sekine A. A novel histamine 2(H2) receptor antagonist with gastroprotective activity. I. Synthesis and pharmacological evaluation of N-phenoxypropylacetamide derivatives with thioether function.
Chem Pharm Bull (Tokyo) 1998 Apr;46(4):610–5

Sekine Y, Izumi K, Mizuno T, Ohtsubo E. Inhibition of transpositional recombination by OrfA and OrfB proteins encoded by insertion sequence IS3. Genes Cells 1997 Sep; 2(9):547–57

Sekine Y see **Bando K**

Sekine Y see **Hirakawa N**
Sekine Y see **Imashuku S**
Sekine Y see **Janosi L**
Sekine Y see **Nishihira T**
Sekino H see **Kageyama S**
Sekino H see **Sakakibara Y**
Sekino M see **Aihara A**
Sekino M see **Imai Y**
Sekino M see **Nishiyama A**
Sekino N see **Yamanouchi T**
Sekino S see **Muraoka M**
Sekino Y, Kikuchi S, Tabayashi K, Itoh T, Suzuki Y, Mohri H. [Clinical effects of denopamine in patients with cardiac operations] Rinsho Kyobu Geka 1989 Dec;9(6):589–93 (Eng. Abstr.) **(Jpn)**
Sekino Y, Obata K, Tanifuji M, Mizuno M, Murayama J. Delayed signal propagation via CA2 in rat hippocampal slices revealed by optical recording. J Neurophysiol 1997 Sep;78(3):1662–8
Sekino-Suzuki N see **Nakamura M**
Sekioka K, Nakano T. [Changes in hemodynamic state and autonomic nerve function from sleeping to awaking with suggestion on the treatment of cardiovascular diseases] Nippon Rinsho 1998 Feb;56(2):327–35 (22 ref.) (Eng. Abstr.) **(Jpn)**
Sekioka K see **Onishi K**
Sekioka T see **Nabe T**
Sekirnjak C, Martone ME, Weiser M, Deerinck T, Bueno E, Rudy B, Ellisman M. Subcellular localization of the K+ channel subunit Kv3.1b in selected rat CNS neurons. Brain Res 1997 Aug 22;766(1–2):173–87
Sekirnjak G see **Baer RA**
Sekita K see **Yoshida H**
Sekita N see **Tanaka M**
Sekita S see **Ezaki K**
Sekita S see **Shirota O**
Sekita T see **Kaito K**
Sekita Y see **Inada H**
Sekitoleko P see **Devlieghere F**
Sekiwa T see **Terakado M**
Sekiya D see **Kubo T**
Sekiya F see **Yamada D**
Sekiya H see **Yo T**
Sekiya I, Muneta T, Ogiuchi T, Yagishita K, Yamamoto H. Significance of the single-legged hop test to the anterior cruciate ligament-reconstructed knee in relation to muscle strength and anterior laxity. Am J Sports Med 1998 May-Jun;26(3):384–8
Sekiya I see **Muneta T**
Sekiya J. Escherichia coli O157:H7 in livestock in Japan. Rev Sci Tech 1997 Aug;16(2):391–4 (7 ref.)
Sekiya J see **Mooney JF 3rd**
Sekiya J see **Shima T**
Sekiya K, Danbara H, Futaesaku Y, Haque A, Sugimoto N, Matsuda M. Formation of ring-shaped structures on erythrocyte membranes after treatment with botulinolysin, a thiol-activated hemolysin from Clostridium botulinum. Infect Immun 1998 Jun;66(6):2987–90
Sekiya K, Kadota S, Katayama K, Koizumi T, Namba T. Study on baths with crude drug. III. The effect of ligustici chuanxiong rhizoma extract on the percutaneous absorption of some natural compounds. Biol Pharm Bull 1997 Sep; 20(9):983–7
Sekiya K see **Imai N**
Sekiya M, Adachi M, Takayama S, Reed JC, Imai K. IFN-gamma upregulates anti-apoptotic gene expression and inhibits apoptosis in IL-3-dependent hematopoietic cells. Biochem Biophys Res Commun 1997 Oct 20; 239(2):401–6
Sekiya M, Funada J, Watanabe K, Miyagawa M, Akutsu H. Effects of probucol and cilostazol alone and in combination on frequency of poststenting restenosis. Am J Cardiol 1998 Jul 15;82(2):144–7
Sekiya M, Hoshi M, Takagishi K, Matsuzaki M. [Diet therapy for diabetics with nephropathy] Nippon Rinsho 1997 Nov; 55 Suppl:47–52 (11 ref.) **(Jpn)**
Sekiya M see **Miyagawa M**
Sekiya M see **Ogasawara H**
Sekiya M see **Sasaki S**
Sekiya N, Nagasaki H, Ito H, Furuna T. Optimal walking in terms of variability in step length. J Orthop Sports Phys Ther 1997 Nov;26(5):266–72
Sekiya R see **Shibata K**
Sekiya S, Horiguchi M, Komatsu H, Kowada S, Yokoyama S, Yoshida K, Isogai S, Nakano M, Koizumi M. Persistent primitive sciatic artery associated with other various anomalies of vessels. Acta Anat (Basel) 1997;158(2):143–9
Sekiya S see **Fukuda K**
Sekiya S see **Ishii J**
Sekiya S see **Kato T**
Sekiya S see **Kawata M**
Sekiya S see **Kotake K**
Sekiya S see **Luo W**
Sekiya S see **Matsui H**
Sekiya S see **Seki K**
Sekiya S see **Suzuki M**
Sekiya T, Hatayama T, Shimamura N, Suzuki S, Tamura M. [A simplified method to monitor oculomotor nerve function in midbrain surgery: recordings of compound muscle action potentials by percutaneous superior orbital electrode] No Shinkei Geka 1997 Nov;25(11):987–92 (Eng. Abstr.) **(Jpn)**
Sekiya T see **Asano K**
Sekiya T see **Kon H**
Sekiya T see **Malkhosyan S**
Sekiya T see **Murakami Y**
Sekiya T see **Okada H**
Sekiya T see **Tokue Y**
Sekiya Y see **Fujii S**
Sekiya Y see **Maeda M**
Sekiyama K see **Inoue K**
Sekiyama M see **Ohida T**
Sekiyama N see **Ahmadian H**
Sekiyama N see **Akahoshi T**
Sekiyama N see **Okamoto T**
Sekiyama T, Hatsuya S, Tanaka Y, Uchiyama M, Ono N, Iwayama S, Oikawa M, Suzuki K, Okunishi M, Tsuji T. Synthesis and antiviral activity of novel acyclic nucleosides: discovery of a cyclopropyl nucleoside with potent inhibitory activity against herpesviruses. J Med Chem 1998 Apr 9;41(8):1284–98
Sekiyama T see **Ono N**
Sekizaki H, Itoh K, Toyota E, Tanizawa K. Enzymatic peptide synthesis with p-guanidinophenyl and p-(guanidinomethyl)phenyl esters as acyl donors. Chem Pharm Bull (Tokyo) 1998 May;46(5):846–9
Sekizaki T, Tanoue T, Osaki M, Shimoji Y, Tsubaki S, Takai S. Improved electroporation of Rhodococcus equi. J Vet Med Sci 1998 Feb;60(2):277–9
Sekizaki T see **Shimoji Y**
Sekizawa A, Taguchi A, Watanabe A, Kimura T, Saito H, Yanaihara T, Sato T. Analysis of HLA-DQ alpha sequences for prenatal diagnosis in single fetal cells from maternal blood. Hum Genet 1998 Apr;102(4):393–6
Sekizawa A see **Kimura T**
Sekizawa A see **Kobayashi K**
Sekizawa A see **Kuwano Y**
Sekizawa A see **Watanabe A**
Sekizawa K. [Therapy and prevention of aspiration pneumonia] Nippon Naika Gakkai Zasshi 1998 Feb 10; 87(2):292–6 (5 ref.) **(Jpn)**
Sekizawa K. [A new approach to pneumonia in the elderly: pathophysiology and therapy] Nippon Ronen Igakkai Zasshi 1998 Apr;35(4):281–4 (Eng. Abstr.) **(Jpn)**
Sekizawa K. Mechanisms and prevention of pneumonia in the elderly. Tohoku J Exp Med 1998 Feb;184(2):73–84 (75 ref.)
Sekizawa K, Matsui T, Nakagawa T, Nakayama K, Sasaki H. ACE inhibitors and pneumonia [letter] Lancet 1998 Sep 26;352(9133):1069
Sekizawa K, Ohrui T, Nakayama K, Yanai M, Sasaki H. Cor pulmonale and tumour cell microemboli [letter] Lancet 1998 Sep 5;352(9130):822
Sekizawa K see **Jia YX**
Sekizawa K see **Nakayama K**
Sekizawa K see **Ohrui T**
Sekizawa K see **Sasaki H**
Sekizawa K see **Sone S**
Sekizawa K see **Terajima M**
Sekizawa K see **Yamaya M**
Sekizawa K see **Zayasu K**
Sekizawa S, Tsubone H, Hishida N, Kuwahara M, Sugano S. The afferent activity of the superior laryngeal nerve, and respiratory reflexes specifically responding to intralaryngeal pressure changes in anesthetized Shiba goats. J Vet Med Sci 1997 Oct;59(10):885–90
Sekizawa S, Tsubone H, Kuwahara M, Sugano S. Does histamine stimulate trigeminal nasal afferents? Respir Physiol 1998 Apr;112(1):13–22
Sekizawa SI, Ishikawa T, Sant'Ambrogio G. Asymmetry in reflex responses of nasal muscles in anesthetized guinea pigs. J Appl Physiol 1998 Jul;85(1):123–8
Sekizawa T, Openshaw H, Ohbo K, Sugamura K, Itoyama Y, Niland JC. Cerebrospinal fluid interleukin 6 in amyotrophic lateral sclerosis: immunological parameter and comparison with inflammatory and non-inflammatory central nervous system diseases. J Neurol Sci 1998 Feb 5;154(2):194–9
Sekizawa Y see **Yamaji A**
Sekizuka N see **Kakita A**
Sekizuka N see **Takakuwa K**
Sekkaï D, Aillet F, Israël N, Lepoivre M. Inhibition of NF-kappaB and HIV-1 long terminal repeat transcriptional activation by inducible nitric oxide synthase 2 activity. J Biol Chem 1998 Feb 13;273(7):3895–900
Sekkarie M see **Colarian JH**
Sekkarie MA, Moss AH. Withholding and withdrawing dialysis: the role of physician specialty and education and patient functional status. Am J Kidney Dis 1998 Mar; 31(3):464–72
Seknadje P see **Franchi G**
Seknadji P see **Cohen-Solal A**
Seknadji P see **Himbert D**
Seknadji P see **Steg PG**
Seko A see **Nishimura C**
Seko C see **Denda K**
Seko M see **Oka T**
Seko S see **Nishida O**
Seko T see **Masuoka H**
Seko T see **Okano H**
Seko Y, Imura N. Active oxygen generation as a possible mechanism of selenium toxicity. Biomed Environ Sci 1997 Sep;10(2–3):333–9 (25 ref.)
Seko Y, Sato O, Takagi A, Tada Y, Matsuo H, Yagita H, Okumura K, Yazaki Y. Perforin-secreting killer cell infiltration in the aortic tissue of patients with atherosclerotic aortic aneurysm. Jpn Circ J 1997 Dec; 61(12):965–70
Seko Y, Takahashi N, Azuma M, Yagita H, Okumura K, Yazaki Y. Expression of costimulatory molecule CD40 in murine heart with acute myocarditis and reduction of inflammation by treatment with anti-CD40L/B7-1 monoclonal antibodies. Circ Res 1998 Aug 24;83(4):463–9
Seko Y, Takahashi N, Azuma M, Yagita H, Okumura K, Yazaki Y. Effects of in vivo administration of anti-B7-1/B7-2 monoclonal antibodies on murine acute myocarditis caused by coxsackievirus B3. Circ Res 1998 Mar 23;82(5):613–8
Seko Y, Takahashi N, Ishiyama S, Nishikawa T, Kasajima T, Hiroe M, Suzuki S, Ishiwata S, Kawai S, Azuma M, Yagita H, Okumura K, Yazaki Y. Expression of costimulatory molecules B7-1, B7-2, and CD40 in the heart of patients with acute myocarditis and dilated cardiomyopathy. Circulation 1998 Feb 24;97(7):637–9
Seko Y, Takahashi N, Tobe K, Kadowaki T, Yazaki Y. Hypoxia and hypoxia/reoxygenation activate p65PAK, p38 mitogen-activated protein kinase (MAPK), and stress-activated protein kinase (SAPK) in cultured rat cardiac myocytes. Biochem Biophys Res Commun 1997 Oct 29;239(3):840–4
Seko Y, Takahashi N, Tobe K, Ueki K, Kadowaki T, Yazaki Y. Vascular endothelial growth factor (VEGF) activates Raf-1, mitogen-activated protein (MAP) kinases, and S6 kinase (p90rsk) in cultured rat cardiac myocytes. J Cell Physiol 1998 Jun;175(3):239–46
Seko Y, Takahashi N, Yagita H, Okumura K, Yazaki Y. Expression of cytokine mRNAs in murine hearts with acute myocarditis caused by coxsackievirus b3. J Pathol 1997 Sep;183(1):105–8
Seko Y, Tanaka Y, Tokoro T. Apomorphine inhibits the growth-stimulating effect of retinal pigment epithelium on scleral cells in vitro. Cell Biochem Funct 1997 Sep; 15(3):191–6
Seko Y see **Ito-Ohara M**
Seko Y see **Naganuma A**
Seko Y see **Yamamoto N**
Sekoguchi E see **Yoneyama F**
Sekora P see **Gabl M**
Sekosan M see **Benedetti E**
Sekosan M see **Dragovic T**
Sekosan M see **Olopade CO**
Sékou H see **Moussa F**
Sekowska A see **Presecan E**
Sekowski JW, Malkas LH, Schnaper L, Bechtel PE, Long BJ, Hickey RJ. Human breast cancer cells contain an error-prone DNA replication apparatus. Cancer Res 1998 Aug 1;58(15):3259–63
Sekowski JW see **Bechtel PE**
Sekowski M see **Murray A**
Sekrecki R see **Klonowski S**
Seksaka MA see **Hassan MM**
Seksarn P see **Poovorawan Y**
Sekscenski E see **Stoddard J**
Sekscenski ES see **McCaig LF**
Seksel K, Lindeman MJ. Use of clomipramine in the treatment of anxiety-related and obsessive-compulsive disorders in cats. Aust Vet J 1998 May;76(5):317–21
Sektas M, Szybalski W. Tightly controlled two-stage expression vectors employing the Flp/FRT-mediated inversion of cloned genes. Mol Biotechnol 1998 Feb; 9(1):17–24
Sektas M see **Wu J**
Sekula D see **Langenfeld J**
Sekula D see **Spinella MJ**
Sekula S see **Jankovic J**
Sekula W, Babinska K, Petrova S. Nutrition policies in central and eastern Europe. Nutr Rev 1997 Nov;55(11 Pt 2):S58–73 (21 ref.)
Sekula-Perlman A, Tobin JG, Pretzler E, Ingle J, Callery RT. Three unusual cases of multiple suicidal gunshot wounds to the head. Am J Forensic Med Pathol 1998 Mar; 19(1):23–9
Sekula-Perlman A see **Durham JH**
Sekuler R see **O'Shea RP**
Sekulic A see **Kennedy AP**
Sekulic M, Lovren M, Milosevic V. Immunoreactive TSH cells in the pituitary of female middle-aged rats after treatment with estradiol or calcium. Acta Histochem 1998 Apr;100(2):185–91
Sekulic M, Lovren M, Milosevic V, Micic M, Balint-Peric L. Thyroid C cells of middle-aged rats treated with estradiol or calcium. Histochem Cell Biol 1998 Mar; 109(3):257–62
Sekulic M see **Milosevic V**
Sekulic S see **Zunic SS**
Sekulla C see **Thomusch O**
Sekulovich R see **Straus SE**
Sekulovich R see **Terhune SS**
Sekulovich RE see **Ashley RL**
Sekulovski M see **Zbinden R**
Sekulska M see **Zielińska E**
Sekundo W, Seifert P. Hydroxyapatite orbital implant. A light- and electron-microscopic and immunohistochemical study. Ophthalmology 1998 Mar;105(3):539–43
Sekundo W, Vogel J. Orbital tumour as a presenting symptom

of breast carcinoma: value of detecting hormone receptors. Eye 1997;11 (Pt 4):560–3
Sekundo W see **Seifert P**
Sekyere EO see **Knodler LA**
Sela A see **Silver J**
Sela B see **Grossman E**
Sela B see **Linder N**
Sela BA, Lerman-Sagie T, Berkovitz M. [Carnitine deficiency in inborn errors of metabolism] Harefuah 1997 Nov 16; 133(10):419–23, 504 (Eng. Abstr.) **(Heb)**
Sela BA see **Linder N**
Sela K see **Sternfeld M**
(Sela M), Sela M. Probing into the realm of proteins and immunity. Protein Sci 1998 Jul;7(7):1653–9
Sela M. Probing into the realm of proteins and immunity. Protein Sci 1998 Jul;7(7):1653–9
Sela M see **Aharoni R**
Sela M see **Katz-Levy Y**
Sela M see **Lenferink AE**
Sela M see **Pinkas-Kramarski R**
Sela M see **Teitelbaum D**
Sela MN see **Bimstein E**
Sela R see **Nakache R**
Sela S, White BH, Uh M, Kimura K, Patel S, Sidhu A. Dysfunctional D1A receptor–G-protein coupling in proximal tubules of spontaneously hypertensive rats is not due to abnormal G-proteins. J Hypertens 1997 Mar; 15(3):259–67
Sela S see **Gargir A**
Sela S see **Jadoun J**
Sela S see **Kristal B**
Sela S see **Sidhu A**
Sela Y see **MacNeil G**
Selai CE, Trimble MR. Patient's assessments of disability in multiple sclerosis. Most patients have difficulty in rating themselves on visual analogue scales [letter; comment] BMJ 1997 Nov 15;315(7118):1305–6. Comment on: BMJ 1997 May 31;314(7094):1580–3.
Selak I see **Kantardžic N**
Selak I see **Radovic S**
Selak M see **Salganicoff L**
Selakovitch-Chenu L see **Sicard M**
Selala MI see **Jorens PG**
Selala MI see **Schepens PJ**
Selam JL. Pharmacocinétique des sulfamides hypoglycémiants: OZIDIA un nouveau concept. Diabetes Metab 1997 Nov;23 Suppl 4:39–43 (25 ref.) (Eng. Abstr.) **(Fre)**
Selam JL. Du concept des analogues rapides aux propriétés de l'insuline lispro. Diabetes Metab 1997 Sep;23 Suppl 3:45–9 (20 ref.) (Eng. Abstr.) **(Fre)**
Selam JL. Risque cognitif des hypoglycémies répétées chez le diabétique. Diabetes Metab 1998 Apr;24(2):167–72 (51 ref.) **(Fre)**
Selam JL, Slama G. L'insuline lispro (humalog) en pratique. Diabetes Metab 1998 Jun;24(3):272–5 (21 ref.) **(Fre)**
Sélam JL see **Demirdjian S**
Selam JL see **Jullien V**
Selam JL see **Lalej-Bennis D**
Selam JL see **Traynard PY**
Selamnia M, Mayeur C, Robert V, Blachier F. Alpha-difluoromethylornithine (DFMO) as a potent arginase activity inhibitor in human colon carcinoma cells. Biochem Pharmacol 1998 Apr 15;55(8):1241–5
Selamnia M, Robert V, Mayeur C, Duée PH, Blachier F. Effects of L-valine on growth and polyamine metabolism in human colon carcinoma cells. Biochim Biophys Acta 1998 Jan 8;1379(1):151–60
Selamnia M see **Blachier F**
Selampinar F, Akbulut U, Ozden MY, Toppare L. Immobilization of invertase in conducting polymer matrices. Biomaterials 1997 Sep;18(17):1163–8
Selan L, Passariello C. Microbiological diagnosis of aortofemoral graft infections. Eur J Vasc Endovasc Surg 1997 Dec;14 Suppl A:10–2 (28 ref.)
Selan L see **Thaller MC**
Seland JH see **Krohn J**
Selander B, Cedergren S, Domanski H. A case of severe neonatal lupus erythematosus without cardiac or cutaneous involvement. Acta Paediatr 1998 Jan;87(1):105–7
Selander J, Marnetoft SU, Bergroth A, Ekholm J. Vocational rehabilitation and future sick-leave. Disabil Rehabil 1998 Feb;20(2):49–54
Selander J, Marnetoft SU, Bergroth A, Ekholm J. The process of vocational rehabilitation for employed and unemployed people on sick-leave: employed people vs unemployed people in Stockholm compared with circumstances in rural Jämtland, Sweden. Scand J Rehabil Med 1998 Mar; 30(1):55–60
Selander J see **Marnetoft SU**
Selander KS see **Hentunen TA**
Selander RK see **Nelson K**
Selander RK see **Wang FS**
Selander S see **Troein M**
Selanders JR see **Snyder TE**
Selanikio JD see **O'Brien KL**
Selaru D, Mitulescu D. Glaucomul cu presiune normală. Diagnostic şi tratament. Oftalmologia 1997;41(3):197–9 (13 ref.) (Eng. Abstr.) **(Rum)**
Selas PR see **Rodriguez Romano D**
Selase F see **Page S**
Selassie AW see **Probst JC**
Selassie CD, DeSoyza TV, Rosario M, Gao H, Hansch C. Phenol toxicity in leukemia cells: a radical process? Chem Biol Interact 1998 Jun 5;113(3):175–90
Selassie M see **Gwebu ET**
Selavka CM see **Morrison JF**
Selbach HJ see **Kramer HM**
Selbach JM, Schönfelder U, Funk RH. Arteriovenous anastomoses of the episcleral vasculature in the rabbit and rat eye. J Glaucoma 1998 Feb;7(1):50–7
Selbach O, Brown RE, Haas HL. Long-term increase of hippocampal excitability by histamine and cyclic AMP. Neuropharmacology 1997 Nov–Dec;36(11–12):1539–48
Selber EJ see **Hsu DT**
Selber JC see **Spiegel JR**
Selber P, Dias L. Sacral-level myelomeningocele: long-term outcome in adults [see comments] J Pediatr Orthop 1998 Jul–Aug;18(4):423–7. Comment in: J Pediatr Orthop 1998 Jul–Aug;18(4):421–2.
Selberg O see **Müller MJ**
Selbie LA, Hill SJ. G protein-coupled-receptor cross-talk: the fine-tuning of multiple receptor-signalling pathways. Trends Pharmacol Sci 1998 Mar;19(3):87–93 (66 ref.)
Selbie LA, King NV, Dickenson JM, Hill SJ. Role of G-protein beta gamma subunits in the augmentation of P2Y2 (P2U)receptor-stimulated responses by neuropeptide Y Y1 Gi/o-coupled receptors. Biochem J 1997 Nov 15; 328 (Pt 1):153–8
Selbie LA see **Cutler DJ**
Selbie LA see **Haynes JM**
Selbie RD, Fletcher M, Arestis N, White R, Duncan A, Helms P, Duffty P. Respiratory function parameters in infants using inductive plethysmography. Med Eng Phys 1997 Sep; 19(6):501–11
Selbie WS, Zhang L, Levine WS, Ludlow CL. Using joint geometry to determine the motion of the cricoarytenoid joint. J Acoust Soc Am 1998 Feb;103(2):1115–27
Selbie WS see **Summers RM**
Selbig D see **Rüders F**
Selbig J, Argos P. Relationships between protein sequence and structure patterns based on residue contacts. Proteins 1998 May 1;31(2):172–85
Selbing A see **Gottvall T**
Selbing A see **Josefsson A**
Selbing A see **Palfi M**
Selbitschka W see **Uhde C**
Selbmann HK. Qualitäts- und Innovationsmanagement in der Chirurgie im Dienste des Patienten. Langenbecks Arch Chir Suppl Kongressbd 1997;114:872–9 (Eng. Abstr.) **(Ger)**
Selbmann HK. Moderne Techniken des Qualitätscontrollings und des Qualitätsmanagements in der gynäkologischen Gesundheitsversorgung. Zentralbl Gynakol 1997; 119(9):412–4 (Eng. Abstr.) **(Ger)**
Selbmann HK see **Ollenschläger G**
Selbmann HK see **Preisack MB**
Selbst SM. Emergency Medical Treatment and Active Labor Act: legal concerns about private or managed care patients in the emergency department. Curr Opin Pediatr 1997 Oct; 9(5):465–9
Selbst SM. Pediatric emergency medicine: legal briefs. Pediatr Emerg Care 1997 Oct;13(5):360–1
Selbst SM. Pediatric emergency medicine: legal briefs. Pediatr Emerg Care 1998 Apr;14(2):161–4
Selbst SM, Osterhoudt KC. Pediatric emergency medicine—legal briefs. Pediatr Emerg Care 1998 Jun; 14(3):234–6
Selbst SM see **Fein JA**
Selbst SM see **Scribano PV**
Selby C see **Labinjoh C**
Selby C see **Lyons A**
Selby CP, Sancar A. Cockayne syndrome group B protein enhances elongation by RNA polymerase II. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11205–9
Selby D see **Bejjani GK**
Selby DM. The moving finger writes, and having writ, moves on.... J Okla State Med Assoc 1998 Jan–Feb;91(1):5–6
Selby DM, Chandra RS, Rakusan TA, Loechelt B, Markle BM, Visvesvara GS. Amebic osteomyelitis in a child with acquired immunodeficiency syndrome: a case report. Pediatr Pathol Lab Med 1998 Jan–Feb;18(1):89–95
Selby DM, Woodard CA, Henry ML, Bernstein JJ. Are endothelial cell patterns of astrocytomas indicative of grade? In Vivo 1997 Sep–Oct;11(5):371–5
Selby DM see **Benya EC**
Selby DM see **Ray PE**
Selby DM see **Thomas GP**
Selby DM see **Voynow JA**
Selby GB see **Mandanas RA**
Selby IR see **Hamid SK**
Selby J see **Haffner SM**
Selby J see **Seki T**
Selby JV. Linking automated databases for research in managed care settings. Ann Intern Med 1997 Oct 15;127(8 Pt 2):719–24 (46 ref.)
Selby JV, Ray GT, Zhang D, Colby CJ. Excess costs of medical care for patients with diabetes in a managed care population. Diabetes Care 1997 Sep;20(9):1396–402
Selby JV see **Barron HV**
Selby JV see **Krieger N**
Selby JV see **Levin TR**
Selby JV see **Sanchez-Lugo L**
Selby JV see **Schmittdiel J**
Selby JV see **Wong CC**
Selby K see **Lin JC**
Selby M see **Boyer C**
Selby MJ, Azrin RL. Neuropsychological functioning in drug abusers. Drug Alcohol Depend 1998 Mar 1;50(1):39–45
Selby MJ, Ling N, Williams JM, Dawson A. Interferon beta 1-b in verbal memory functioning of patients with relapsing-remitting multiple sclerosis. Percept Mot Skills 1998 Jun;86(3 Pt 1):1099–106
Selby MJ see **Ling ND**
Selby P see **Wyld DK**
Selby PB. Discovery of numerous clusters of spontaneous mutations in the specific-locus test in mice necessitates major increases in estimates of doubling doses. Genetica 1998;102–103(1–6):463–87
Selby PB. Major impacts of gonadal mosaicism on hereditary risk estimation, origin of hereditary diseases, and evolution. Genetica 1998;102–103(1–6):445–62
Selby PB see **Huang LF**
Selby PB see **Schrick JJ**
Selby PJ see **Banks RE**
Selby PJ see **Carter RW**
Selby PJ see **Jackson AM**
Selby PJ see **Metcalf KS**
Selby PL see **Anderson FH**
Selby PL see **Haworth CS**
Selby RR see **Stein JP**
Selby S see **Cragg L**
Selby TL see **Byeon IJ**
Selby W see **Deva AK**
Selby WS see **Shackel NA**
Selcan G see **Korbmacher B**
Selcer BA see **Downs MO**
Selcer BA see **Newell SM**
Selcer KW see **Li PK**
Selch MT see **Goy BW**
Selçuk E, Gomel M, Apaydin S, Köse T, Tuglular I. The postoperative analgesic efficacy and safety of piroxicam (FDDF) and naproxen sodium. Int J Clin Pharmacol Res 1998;18(1):21–9
Selçuk MB see **Işlek I**
Selcuk NY, Tonbul HZ, San A, Odabas AR. Changes in frequency and etiology of acute renal failure in pregnancy (1980–1997). Ren Fail 1998 May;20(3):513–7
Selçuk ZT see **Kalyoncu AF**
Selçuki D see **Canbaz M**
Selcuki M see **Sener RN**
Selçuklu A see **Bayram F**
Seldén AI, Westberg HB, Axelson O. Cancer morbidity in workers at aluminum foundries and secondary aluminum smelters. Am J Ind Med 1997 Nov;32(5):467–77
Selden C, Roberts E, Stamp G, Parker K, Winlove P, Ryder T, Platt H, Hodgson H. Comparison of three solid phase supports for promoting three-dimensional growth and function of human liver cell lines. Artif Organs 1998 Apr; 22(4):308–19
Selden C see **Forbes SJ**
Selden RF see **Treco DA**
Selden TM, Banthin JS, Cohen JW. Medicaid's problem children: eligible but not enrolled. Health Aff (Millwood) 1998 May–Jun;17(3):192–200
Seldenrijk CA see **Honing ML**
Seldenrijk CA see **Schepel JA**
Seldenrijk CA see **Wielenga VJ**
Seldes R see **Lorich DG**
Seldes R see **Reilly TM**
Seldes RM see **Wang W**
Seldin DC see **Landesman-Bollag E**
Seldin DC see **Wang F**
Seldin DC see **Xu X**
Seldin DW see **Kahn D**
Seldin DW see **Levesque PE**
Seldin DW see **Rector FC Jr**
Seldin H. Continued competency: a practicing dentist's perspective. J Am Coll Dent 1997 Winter;64(4):30–2
Seldin L see **Rosado AS**
Seldin MF. Encyclopedia of the mouse genome VII. Mouse chromosome 1. Mamm Genome 1998;8 Spec No:S1–26
Seldin MF. Genome surfing: using internet-based informatic tools toward functional genetic studies in mouse and humans. Methods 1997 Dec;13(4):445–57 (31 ref.)
Seldin MF. Toward functional genomics [editorial] Methods 1997 Dec;13(4):325–6
Seldin MF, Gustavson MD, Apte SS. Mapping of two mouse membrane-type matrix metalloproteinase (MT-MMP) genes, Mmp15 and Mmp16, to mouse chromosomes 8 and 4, respectively. Genomics 1998 Jun 1;50(2):295–7
Seldin MF see **Balch SG**
Seldin MF see **Fitter S**
Seldin MF see **Folz RJ**
Seldin MF see **Hinson TK**
Seldin MF see **Kido M**
Seldin MF see **McKnight AJ**
Seldin MF see **Naas TP**
Seldin MF see **Olson TM**
Seldin MF see **Pushkarsky T**
Seldin MF see **Spicer AP**
Seldin MF see **Takaku K**
Seldin MF see **Zhu L**
Selditz U, Liao Y, Franke JP, de Zeeuw RA, Wikström H. Direct enantiomeric separation of mianserin and

6-azamianserin derivatives using chiral stationary phases. J Chromatogr A 1998 Apr 17;803(1-2):169-77

Seldman RS see **Rand CS**

Seldomridge JA see **Ashton RC Jr**

Seldon HL see **Kawano A**

Seldon HL see **Liu X**

Seldon L see **Araki S**

Seldon M see **Davidson S**

Seldon PM, Barnes PJ, Giembycz MA. Interleukin-10 does not mediate the inhibitory effect of PDE-4 inhibitors and other cAMP-elevating drugs on lipopolysaccharide-induced tumors necrosis factor-alpha generation from human peripheral blood monocytes. Cell Biochem Biophys 1998;29(1-2):179-201

Seldon PM, Stevens DA, Adcock IM, O'Connor BJ, Barnes PJ, Giembycz MA. Albuterol does not antagonize the inhibitory effect of dexamethasone on monocyte cytokine release. Am J Respir Crit Care Med 1998 Mar;157(3 Pt 1):803-9

Sèle B see **Testart J**

Seledtsov AM, Ivanets IV. Primenenie antioksidantov pri toksikomaniiakh (predvaritel'nye dannye). Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(9):58-9 **(Rus)**

Seledtsov VI, Seledtsova GV, Avdeev EV, Samarin DM, Kozlov VA. Induction of mixed allogeneic chimerism for leukemia. Leuk Res 1997 Oct;21(10):907-9

Seledtsov VI, Seledtsova GV, Samarin DM, Taraban VY, Sennikov SV, Kozlov VA. Characterization of erythroid cell-derived natural suppressor activity. Immunobiology 1998 Feb;198(4):361-74

Seledtsov VI, Seledtsova GV, Taraban VIa, Seniukov VV, Samarin DM, Poveshchenko OV, Kashchenko EA, Kozlov VA. Sravnitel'noe issledovanie protivoopukholevoĭ tsitostaticheskoĭ i estestvennoĭ supressornoĭ aktivnosti kostnomozgovykh kletok. Biull Eksp Biol Med 1998 Apr; 125(4):437-9 **(Rus)**

Seledtsov VI, Taraban VY, Seledtsova GV, Samarin DM, Avdeev IV, Senyukov VV, Kozlov VA. Tumor growth inhibitory and natural suppressor activities of murine bone marrow cells: a comparative study. Cell Immunol 1997 Nov 25;182(1):12-9

Seledtsov VI, Taraban VIa, Seledtsova GV, Seniukov VV, Samarin DM, Kashchenko EA, Kozlov VA. Produktsiia aktivirovannymi limfotsitami mediatorov, usilivaiushchikh protivoopukholevuiu tsitostaticheskuiu aktivnost' kostnomozgovykh kletok. Biull Eksp Biol Med 1998 Jun; 125(6):660-2 **(Rus)**

Seledtsov VI see **Seledtsova GV**

Seledtsova GV, Seledtsov VI, Samarin DM, Taraban VIa, Sennikov SV, Kashchenko EA, Kozlov VA. Rol' transformiruiushchego rostovogo faktora-beta v oposreduemoĭ éritroidnymi kletkami supressii B-kletochnogo blastogeneza. Biull Eksp Biol Med 1997 Nov;124(11):550-3 **(Rus)**

Seledtsova GV see **Seledtsov VI**

Seleena P, Lee HL, Lecadet MM. A novel insecticidal serotype of Clostridium bifermentans. J Am Mosq Control Assoc 1997 Dec;13(4):395-7

Seleiro EA see **Hoover F**

Selem CT see **d'Almeida JM**

Selemon LD, Rajkowska G, Goldman-Rakic PS. Elevated neuronal density in prefrontal area 46 in brains from schizophrenic patients: application of a three-dimensional, stereologic counting method. J Comp Neurol 1998 Mar 16;392(3):402-12

Selemon LD see **Goldman-Rakic PS**

Selemon LD see **Rajkowska G**

Selén GP see **Grönroos PE**

Selengut JD see **Asakura H**

Selenka F see **Rohr U**

Selenko N see **Dorner GT**

Selenko N see **Schmetterer L**

Selenska-Pobell S, Döring H. Sequences around the fragmentation sites of the large subunit ribosomal RNA in the family Rhizobiaceae. 23S-like rRNAs in Rhizobiaceae. Antonie Van Leeuwenhoek 1998 Jan; 73(1):55-67

Selesneva ND see **Ponomareva NV**

Selesnick S, Nguyen TP, Eisenman DJ. Surgical treatment of acquired external auditory canal atresia. Am J Otol 1998 Mar;19(2):123-30 (29 ref.)

Selest M, Doležel L, Pohanka V, Herout V. Bronkhofibroskopicheskie i gistologicheskie issledovaniia v differentsial'noĭ diagnostike interstitsial'nykh zabolevaniĭ legkikh u detel. Probl Tuberk 1997;(6):48-50 (Eng. Abstr.) **(Rus)**

Selevich MI. Vliianie S-adenosilmetionina, étanolamina i ikh kombinatsii na lipidnyĭ sostav golovnogo mozga krys pri khronicheskoĭ alkogol'noĭ intoksikatsii. Biull Eksp Biol Med 1998 Apr;125(4):398-400 **(Rus)**

Selevich MI, Lelevich VV. Vliianie khronicheskogo vvedeniia morfina na soderzhanie otdel'nykh lipidov v razlichnykh strukturakh golovnogo mozga krys. Ukr Biokhim Zh 1997 Jan-Feb;69(1):107-10 (Eng. Abstr.) **(Rus)**

Selevich MI, Rusin IV, Lelevich VV, Garelik PV. Nekotorye pokazateli lipidnogo obmena v plazme krovi bol'nykh khronicheskim kal'kuleznym kholetsistitom. Ter Arkh 1998;70(2):46-8 (Eng. Abstr.) **(Rus)**

Seley KL, Schneller SW, De Clercq E, Rattendi D, Lane S, Bacchi CJ, Korba B. The importance of the 4'-hydroxyl hydrogen for the anti-trypanosomal and antiviral properties of (+)-5'-noraristeromycin and two 7-deaza analogues. Bioorg Med Chem 1998 Jun;6(6):797-801

Seley KL, Schneller SW, Korba B. Does the anti-hepatitis B virus activity of (+)-5'-noraristeromycin exist in its 4'-epimer and 4'-deoxygenated derivatives? J Med Chem 1998 Jun 4;41(12):2168-70

Seleznev AG. K voprosu o patogeneticheskom lechenii alkogolizma. Lik Sprava 1997 Nov-Dec;(6):143-5 (Eng. Abstr.) **(Rus)**

Seleznev AG. Korreliatsiia metabolicheskogo zvena aktivnosti sistemy éndogennykh opiatov pri alkogolizme. Lik Sprava 1998 Jan-Feb;(1):148-52 **(Rus)**

Seleznev MN, Gallinger EIu, Flerov EV. Primenenie novogo otechestvennogo gipotenzivnogo preparata dilazina pri operatsiiakh na koronarnykh arteriiakh i briushnoĭ aorte. Anesteziol Reanimatol 1997 Sep-Oct;(5):93-5 (Eng. Abstr.) **(Rus)**

Seleznev MN see **Gallinger EIu**

Seleznev VD see **Melkikh AV**

Selezneva EV see **Afanas'ev SV**

Selezneva EV see **Orlov AA**

Selezneva EV see **Tolkunov BF**

Selezneva ND see **Androsova LV**

Selezneva VP see **Gorbunov MA**

Selezn'ova TIe see **Zozulia IS**

Selezov EA, Skobelev VV. Meditsinskie tekhnicheskie sredstva korrektsii narushennogo gomeostaza cheloveka. Med Tekh 1998 Jan-Feb;(1):21-3 (Eng. Abstr.) **(Rus)**

Selezov I, Avramenko O, Fratamico G, Pallotti G, Pettazzoni P, De Sanctis LB, Coli L, Stefoni S, Bonomini V. Mechanical effects of heart pulse propagation on a vessel-graft suture line stress. Int J Artif Organs 1998 Feb; 21(2):114-8

Self BD, Moore DS. Nucleic acid vibrational circular dichroism, absorption, and linear dichroism spectra. II. A DeVoe theory approach. Biophys J 1998 May; 74(5):2249-58

Self C see **Panina-Bordignon P**

Self CH see **Wicks B**

Self DA see **Drinkhill MJ**

Self DA see **Hlastala MP**

Self DJ, Olivarez M, Baldwin DC Jr. Clarifying the relationship of medical education and moral development. Acad Med 1998 May;73(5):517-20

Self DJ, Olivarez M, Baldwin DC Jr. The amount of small-group case-study discussion needed to improve moral reasoning skills of medical students. Acad Med 1998 May;73(5):521-3

Self DW, Genova LM, Hope BT, Barnhart WJ, Spencer JJ, Nestler EJ. Involvement of cAMP-dependent protein kinase in the nucleus accumbens in cocaine self-administration and relapse of cocaine-seeking behavior. J Neurosci 1998 Mar 1;18(5):1848-59

Self DW see **Punch LJ**

Self EB see **Levine WN**

Self GW see **Padayachee TS**

Self M, Brewer A, Kumanyika S, Doroshenko L, Carnaghi M, Brancato J. Pilot study to enhance start-up of a multicenter nutrition intervention trial. J Am Diet Assoc 1998 Mar;98(3):322-5

Self MJ see **Jiang W**

Self RM see **Barnett TS**

Self SG see **Liang KY**

Self SG see **Sanderson M**

Self T, Mahony M, Fleming J, Walsh J, Brown SD, Steel KP. Shaker-1 mutations reveal roles for myosin VIIA in both development and function of cochlear hair cells. Development 1998 Feb;125(4):557-66

Self T see **Strayhorn V**

Self TH, Strayhorn VA. Long-term management of asthma [see comments] J Am Pharm Assoc (Wash) 1997 Jul-Aug; NS37(4):422-37; quiz 437-8 (41 ref.). Comment in: J Am Pharm Assoc (Wash) 1997 Jul-Aug;NS37(4):419-20.

Self TH see **Allen K**

Self TH see **Strayhorn VA**

Selfors LM, Schutzman JL, Borland CZ, Stern MJ. soc-2 encodes a leucine-rich repeat protein implicated in fibroblast growth factor receptor signaling. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6903-8

Selfors LM see **Libby RT**

Selfridge J see **Melton DW**

Selfridge J see **Moore RC**

Selfridge LE see **Weigle DS**

Selga D see **Westman KW**

Selgas L, Pazo D, Arce A, Esquifino AI, Cardinali DP. Circadian rhythms in adenohypophysial hormone levels and hypothalamic monoamine turnover in mycobacterial-adjuvant-injected rats. Biol Signals Recept 1998 Jan-Feb;7(1):15-24

Selgas L see **Cardinali DP**

Selgas L see **Duvilanski BH**

Selgas MD see **Pin C**

Selgas R, Bajo MA, Paiva A, Del Peso G, Diaz C, Aguilera A, Hevia C. Stability of the peritoneal membrane in long-term peritoneal dialysis patients. Adv Ren Replace Ther 1998 Jul;5(3):168-78

Selgas R see **Aguilera A**

Selgas R see **Bajo MA**

Selgas R see **Diez JJ**

Selgas R see **Iglesias P**

Selgean S see **Dorn PL**

Selgrade MK see **Dong W**

Selgrade MK see **Lambert AL**

Selgrath C see **Rizvi AA**

Selhorst T see **Tischendorf L**

Selhorst-Kiss S, Seitz W. Synkope unter postoperativer Betablocker-Medikation nach Spinalanästhesie--Fallbeschreibung. Anaesthesiol Reanim 1997;22(4):100-1 (Eng. Abstr.) **(Ger)**

Selhub J, D'Angelo A. Relationship between homocysteine and thrombotic disease. Am J Med Sci 1998 Aug; 316(2):129-41 (139 ref.)

Selhub J see **Bostom AG**

Seli E, Zeyneloglu HB, Senturk LM, Bahtiyar OM, Olive DL, Arici A. Basic fibroblast growth factor: peritoneal and follicular fluid levels and its effect on early embryonic development. Fertil Steril 1998 Jun;69(6):1145-8

Seli E see **Arici A**

Seli E see **Bahado-Singh RO**

Seli E see **Zeyneloglu HB**

Seli LS see **Abbott SL**

Seli T, Shapiro CM. Neuropsychiatry--the mind embrained? [editorial] J Psychosom Res 1997 Oct;43(4):329-33

Seliankina KP see **Saichenko SP**

Selibórska Z, Dajek Z, Stapiński A. Częstość występowania wskaźników zakażenia wirusami HBV i HCV u pacjentów z chorobami przenoszonymi drogą płciową. Przegl Epidemiol 1998;52(1-2):157-62 (Eng. Abstr.) **(Pol)**

Selicorni A see **Parini R**

Selicorni A see **Russo S**

Selifonov SA, Chapman PJ, Akkerman SB, Gurst JE, Bortiatynski JM, Nanny MA, Hatcher PG. Use of 13C nuclear magnetic resonance to assess fossil fuel biodegradation: fate of [1-13C]acenaphthene in creosote polycyclic aromatic compound mixtures degraded by bacteria. Appl Environ Microbiol 1998 Apr;64(4):1447-53

Selig L see **Margottin F**

Selig L see **Trajman A**

Selig M see **Fukumura D**

Selig RA, White L, Gramacho C, Sterling-Levis K, Fraser IW, Naidoo D. Failure of iron chelators to reduce tumor growth in human neuroblastoma xenografts. Cancer Res 1998 Feb 1;58(3):473-8

Selig SE see **Naughton GA**

Selig SE see **Snow RJ**

Selig SM see **Janz NK**

Selig SS see **Sparks MJ**

Seliger B, Dunn T, Schwenzer A, Casper J, Huber C, Schmoll HJ. Analysis of the MHC class I antigen presentation machinery in human embryonal carcinomas: evidence for deficiencies in TAP, LMP and MHC class I expression and their upregulation by IFN-gamma. Scand J Immunol 1997 Dec;46(6):625-32

Seliger B, Harders C, Lohmann S, Momburg F, Urlinger S, Tampé R, Huber C. Down-regulation of the MHC class I antigen-processing machinery after oncogenic transformation of murine fibroblasts. Eur J Immunol 1998 Jan;28(1):122-33

Seliger B see **Jung D**

Seliger B see **Kishore R**

Seliger B see **Neumann E**

Seliger B see **Wang Z**

Seliger C see **Wilbert-Lampen U**

Seliger E, Kaltwasser P, Röpke F. Die Bestimmung des Prostata-spezifischen Antigens (PSA) im Zytosol von Mammatumoren und im humanen Endometrium--neue diagnostische Ansätze. Zentralbl Gynakol 1998; 120(4):172-5 (Eng. Abstr.) **(Ger)**

Seliger G see **Taverni JP**

Seliger J. T1 rho in nuclear quadrupole resonance: a theoretical study. Solid State Nucl Magn Reson 1997 Aug; 8(4):207-17

Seligman I see **Eckmann DM**

Seligman J, Page DC. The Dazh gene is expressed in male and female embryonic gonads before germ cell sex differentiation. Biochem Biophys Res Commun 1998 Apr 28;245(3):878-82

Seligman JY, Egan M. Balloon tamponade: an alternative in the treatment of liver trauma. Am Surg 1997 Nov; 63(11):1022-3

Seligman LM, Stephens KM, Savage JH, Monnat RJ Jr. Genetic analysis of the Chlamydomonas reinhardtii I-CreI mobile intron homing system in Escherichia coli. Genetics 1997 Dec;147(4):1653-64

Seligman PA, Fink R, Massey-Seligman EJ. Approach to the seriously ill or terminal cancer patient who has a poor appetite. Semin Oncol 1998 Apr;25(2 Suppl 6):33-4

Seligman PM see **Huang CQ**

Seligman S see **Field T**

Seligman SJ. Telomere shortening in recipients of bone-marrow transplants [letter; comment] Lancet 1998 Apr 25;351(9111):1287-8. Comment on: Lancet 1998 Jan 17;351(9097):178-81.

Seligman SP, Nishiwaki T, Kadner SS, Dancis J, Finlay TH. Hypoxia stimulates ecNOS mRNA expression by differentiated human trophoblasts. Ann N Y Acad Sci 1997 Sep 26;828:180-7

Seligman SP see **Funai EF**

Seligman SS see **Engelhart DA**

Seligmann AW see **Nolan KA**

Seligmann C, Kupatt C, Becker BF, Zahler S, Beblo S. Adenosine endogenously released during early reperfusion mitigates postischemic myocardial dysfunction by

inhibiting platelet adhesion. J Cardiovasc Pharmacol 1998 Jul;32(1):156–63

Seligmann C see **Becker BF**

Seligmann H. Effect of environmental complexity on salt–adaptation in Sorghum bicolor. Biosystems 1998 Mar; 45(3):213–20

Seligmann H, Nicola S, Krimerman SH. [Gentamycin distribution volume in a mechanically ventilated patient—pharmacokinetic and clinical aspects] Harefuah 1998 Jan 1;134(1):12–5, 79 (Eng. Abstr.) **(Heb)**

Seligsohn U see **Bar–Sade RB**

Seligsohn U see **Brenner B**

Seligsohn U see **French DL**

Seligsohn U see **Kaplinsky C**

Seligsohn U see **Nichols WC**

Seligsohn U see **Rosenberg N**

Seligsohn U see **Yatuv R**

Seligsohn U see **Zivelin A**

Seligson D, Mehta S, Mishra AK, FitzGerald TJ, Castleman DW, James AH, Voor MJ, Been J, Nawab A. In vivo study of stainless steel and Ti–13Nb–13Zr bone plates in a sheep model. Clin Orthop 1997 Oct;(343):213–23

Seligson D see **Khalily C**

Seligson D see **Mulier T**

Seligson D see **Roberts C**

Seligson D see **Roberts CS**

Seligson I see **Reynoso Erazo L**

Selik RM, Chu SY. Years of potential life lost due to HIV infection in the United States. AIDS 1997 Nov; 11(13):1635–9

Selik RM, Rabkin CS. Cancer death rates associated with human immunodeficiency virus infection in the United States. J Natl Cancer Inst 1998 Sep 2;90(17):1300–2

Selikhova MV see **Burd GS**

Selikhova MV see **Gekht AB**

Selikhova MV see **Gusev EI**

(Selikoff IJ), Preventive Strategies for Living in a Chemical World. A symposium in honor of Irving J. Selikoff. Washington DC, USA, November 2–5, 1995. Proceedings. Ann N Y Acad Sci 1997 Dec 26;837:xi–xv, 1–588

Seliktar J see **Ren SG**

Selim A, Tahan SR. Microscopic localization of calcifications in and around breast carcinoma: a cautionary note for needle core biopsies. Ann Surg 1998 Jul;228(1):95–8

Selim A see **Kazis LE**

Selim AJ, Ren XS, Fincke G, Deyo RA, Rogers W, Miller D, Linzer M, Kazis L. The importance of radiating leg pain in assessing health outcomes among patients with low back pain. Results from the Veterans Health Study. Spine 1998 Feb 15;23(4):470–4

Selim H see **Huraib S**

Selim KM, Akriviadis EA, Zuckerman E, Chen D, Reynolds TB. Transjugular intrahepatic portosystemic shunt: a successful treatment for hepatopulmonary syndrome. Am J Gastroenterol 1998 Mar;93(3):455–8

Selim MA see **Mohan DS**

Selim MI, Juchems AM, Popendorf W. Assessing airborne aflatoxin B1 during on–farm grain handling activities. Am Ind Hyg Assoc J 1998 Apr;59(4):252–6

Selim N, Fendley MJ, Boyer TD, Galloway JR, Branum GD. Conversion of failed transjugular intrahepatic portosystemic shunt to distal splenorenal shunt in patients with Child A or B cirrhosis. Ann Surg 1998 Apr; 227(4):600–3

Selim N see **Branum GD**

Selim O see **el–Zayadi AR**

Selim S see **Striker GE**

Selim SA, Callor JS. Number of viable bacteria and presumptive antibiotic residues in milk fed to calves on commercial dairies. J Am Vet Med Assoc 1997 Oct 15; 211(8):1029–35

Selim TE, Ghoneim HR, Uknis AB, Colman RW, DeLa Cadena RA. High–molecular–mass and low–molecular–mass kininogens block plasmin–induced platelet aggregation by forming a complex with kringle 5 of plasminogen/plasmin. Eur J Biochem 1997 Dec 1; 250(2):532–8

Selim U see **Pfeilstöcker M**

Selimi F, Mariani J, Martinou JC. Caenorhabditis elegans et la mort neuronale chez les mammifères. Rev Neurol (Paris) 1997 Sep;153(8–9):478–83 (50 ref.) (Eng. Abstr.) **(Fre)**

Selimoğlu MA, Alp H, Bitlisli H, Orbak Z, Energin M, Karakelleoğlu C. Urinary calcium excretion of children living in the east region of Turkey. Turk J Pediatr 1998 Jul–Sep;40(3):399–404

Selimoğlu MA, Erdem T, Parlak M, Eşrefoğlu M. Lupus vulgaris secondary to single BCG vaccination. A case report. Turk J Pediatr 1998 Jul–Sep;40(3):467–71

Selimoğlu MA see **Orbak Z**

Selimova L see **Bobkov A**

Selimova LM, Bobkov AF, Serebrovskaia LV, Kravchenko AV, Liubaeva EV, Kazennova EV, Sankov MN, Pokrovskiĭ VV. Fenotipicheskiĭ i geneticheskiĭ analiz varianta virusa immunodefitsita cheloveka (VICh–1) subtipa B, vydelennogo v Rossii. Vopr Virusol 1998 May–Jun; 43(3):110–3 (Eng. Abstr.) **(Rus)**

Selimova LM see **Kazennova EV**

Selin L see **Strang P**

Selin LK see **Welsh RM**

Selin VA see **Ostrelkov IF**

Selin–Sjögren L see **Jern S**

Selin–Sjögren L see **Magnusson P**

Selina EV see **Sadovnikova SF**

Selina LG see **Kuvshinchikova VN**

Seline P see **Weston WL**

Selinger DA, Lisch D, Chandler VL. The maize regulatory gene B–Peru contains a DNA rearrangement that specifies tissue–specific expression through both positive and negative promoter elements. Genetics 1998 Jun; 149(2):1125–38

Selinger L, Werner K, Silber R, Nellessen U, Inselmann G. Natural history of a ventriculoatrial fistula after a gunshot injury in 1945. Ann Thorac Surg 1998 Apr;65(4):1137–8

Selinger LB, Khachatourians GG, Byers JR, Hynes MF. Expression of a Bacillus thuringiensis delta–endotoxin gene by Bacillus pumilus. Can J Microbiol 1998 Mar; 44(3):259–69

Selinger LB see **Rochepeau P**

Selinger LB see **Yanke LJ**

Selinger S see **Luider J**

Selinger Z see **Zor T**

Selinka HC, Huber M, Pasch A, Klingel K, Aepinus C, Kandolf R. Coxsackie B virus and its interaction with permissive host cells. Clin Diagn Virol 1998 Apr;9(2–3):115–23 (39 ref.)

Selinka HC, Sotlar K, Klingel K, Sauter M, Kandolf R, Bültmann B. Detection of human papillomavirus 16 transcriptional activity in cervical intraepithelial neoplasia grade III lesions and cervical carcinomas by nested reverse transcription–polymerase chain reaction and in situ hybridization. Lab Invest 1998 Jan;78(1):9–18

Selinka HC see **Klingel K**

Selinka HC see **Sotlar K**

Selinsky BS, Zhou Z, Fojtik KG, Jones SR, Dollahon NR, Shinnar AE. The aminosteral antibiotic squalamine permeabilizes large unilamellar phospholipid vesicles. Biochim Biophys Acta 1998 Mar 13;1370(2):218–34

Selinsky CL, Boroughs KL, Halsey WA Jr, Howell MD. Multifaceted inhibition of anti–tumour immune mechanisms by soluble tumour necrosis factor receptor type I. Immunology 1998 May;94(1):88–93

Selionov VA see **Gurfinkel VS**

Selishchev SV see **Kurikov SF**

Selishcheva AA see **Atruz OM**

Seliskar CJ see **Deng Y**

Selisko B, Garcia C, Becerril B, Gómez–Lagunas F, Garay C, Possani LD. Cobatoxins 1 and 2 from Centruroides noxius Hoffmann constitute a subfamily of potassium–channel–blocking scorpion toxins. Eur J Biochem 1998 Jun 15;254(3):468–79

Selisko T see **Kratzsch J**

Seliskiĭ GD see **Skripkin IuK**

Selistre de Araujo HS, de Souza DH, Ownby CL. Analysis of a cDNA sequence encoding a novel member of the snake venom metalloproteinase, disintegrin–like, cysteine–rich (MDC) protein family from Agkistrodon contortrix laticinctus. Biochim Biophys Acta 1997 Oct 17; 1342(2):109–15

Selistre de Araújo HS see **Morini CC**

Selitrennikoff CP see **Alex LA**

Selitrennikoff CP see **Wood RL**

Selitskaia SS see **Lazareva EB**

Selitskiĭ GV see **Karlov VA**

Seliutin AV see **Pavlov OV**

Seliuzhitskiĭ GV see **Vorob'eva LV**

Selivankina SY see **Kulaeva ON**

Selivanov E see **Kochetygov N**

Selivanov EA see **Kuznetsova NP**

Selivanov NA see **Sorinson SN**

Selivanov VA, Ichas F, Holmuhamedov EL, Jouaville LS, Evtodienko YV, Mazat JP. A model of mitochondrial Ca(2+)–induced Ca2+ release simulating the Ca2+ oscillations and spikes generated by mitochondria. Biophys Chem 1998 May 5;72(1–2):111–21

Selivanov VA see **Kovina MV**

Selivanov IaM see **L'vov DK**

Selivanova EI see **Saenko AS**

Selivanova GV, Vlasova TD, Moiseeva OM, Krutikov AN, Gordeev ML, Khirmanov VN. Sravnitel'noe issledovanie uroveneĭ gipertrofii kardiomiotesitov patsientov, stradaiushchikh ishemicheskoĭ bolezn'iu serdtsa pri normal'nom arterial'nom davlenii i v sostoianii gipertenzii. Tsitologiia 1997;39(10):938–45 (Eng. Abstr.) **(Rus)**

Selivanova GV see **Erokhina IL**

Selivanova OM see **Agalarov SC**

Selivanova TI see **Krivova NA**

Seliverstov DV, Gausman BI, Petrunin AA, Masevnin VV, Kutskir VG, Evseev SA. Sravnitel'naia otsenka klinicheskoĭ effektivnosti nekotorykh kombinirovannykh mazevykh preparatov pri lechenii gnoĭnykh ran u bol'nykh sakharnym diabetom. Khirurgiia (Mosk) 1997;(9):43–6 (Eng. Abstr.) **(Rus)**

Seliverstov DV see **Puchkov KV**

Seliverstov M see **Herman–Bonert V**

Seliverstova VG see **Burova LA**

Selivonenko VG, Boev SS, Kovaleva OV. Izmeneniia termogrammy pri provedenii proby s anaprilinom u bol'nykh stenokardieĭ. Lik Sprava 1998 Mar–Apr;(2):38–40 **(Rus)**

Selivonenko VG, Porada LV, Kovaleva OV. Izmeneniia termogrammy predserdechnoĭ oblasti i kisteĭ ruk pod vliianiem proby s no–shpoĭ u bol'nykh stenokardieĭ. Lik Sprava 1998 May;(3):50–2 **(Rus)**

Selivonenko VG, Syvolap VD, Porada LV, Medvedeva VN, Boev SS, Morozov AI, Slin'ko VG, Berest SM, Garbuz LN, Sholokh SG. Sravnitel'naia otsenka éffektivnosti magnito–i lazeroterapii bol'nykh deformiruiushchim osteoartrozom. Lik Sprava 1997 Sep–Oct;(5):170–2 (Eng. Abstr.) **(Rus)**

Selivonenko VG, Zaika IV. Funktsional'noe sostoianie shchitovidnoĭ zhelezy i tireotropnaia funktsiia u bol'nykh khronicheskoĭ ishemicheskoĭ bolezn'iu serdtsa s narusheniiami ego ritma. Lik Sprava 1998 Jan–Feb;(1):81–3 (Eng. Abstr.) **(Rus)**

Selivonenko VG see **Boev SS**

Seljeflot I, Moan A, Aspelin T, Tønnessen T, Kjeldsen SE, Arnesen H. Circulating levels of endothelin–1 during acute hyperinsulinemia in patients with essential hypertension treated with type 1 angiotensin receptor antagonist or placebo. Metabolism 1998 Mar;47(3):292–6

Seljeflot I see **Andersen P**

Seljeflot I see **Brude IR**

Seljeflot I see **Johansen O**

Seljelid R. Tumour immunology: alternative perspectives. Scand J Immunol 1997 Nov;46(5):437–44 (67 ref.)

Seljelid R. Toppforskningsprogrammet. Tidsskr Nor Laegeforen 1998 Jun 10;118(15):2379 **(Nor)**

Seljelid R see **Gao Q**

Seljelid R see **Plytycz B**

Seljelid R see **Sveinbjørnsson B**

Selk E, Wills C. Mismatch repair and the accumulation of deleterious mutations influence the competitive advantage of MAT (mating type) heterozygosity in the yeast Saccharomyces cerevisiae. Genet Res 1998 Feb;71(1):1–10

Selke B see **Lebrun T**

Selke D, Klumpp S, Kaupp B, Baumann A. Molecular cloning of protein phosphatase type 2C isoforms from retinal cDNA. Methods Mol Biol 1998;93:243–50

Selke D see **Klumpp S**

Selke G see **Dagogo–Jack S**

Selker EU. Trichostatin A causes selective loss of DNA methylation in Neurospora. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9430–5

Selker EU see **Foss HM**

Selker EU see **Margolin BS**

Selker EU see **Perkins DD**

Selker HP see **Maynard C**

Selker HP see **Schmid CH**

Selker HP see **Zalenski RJ**

Selkirk JK see **Merrick BA**

Selkirk ME see **Arden SR**

Selkirk ME see **Grigg ME**

Selkirk ME see **Smith VP**

Selkirk ME see **Tripp C**

Selkirk R see **Daniels MJ**

Selkoe D see **Xia MQ**

Selkoe DJ see **Capell A**

Selkoe DJ see **Haass C**

Selkoe DJ see **Podlisny MB**

Selkoe DJ see **Querfurth HW**

Selkoe DJ see **Watson DJ**

Selkoe DJ see **Wolfe MS**

Selkoe DJ see **Zhang J**

Selkov E, Maltsev N, Olsen GJ, Overbeek R, Whitman WB. A reconstruction of the metabolism of Methanococcus jannaschii from sequence data. Gene 1997 Sep 15; 197(1–2):GC11–26

Selkov E see **Selkov E Jr**

Selkov E Jr, Grechkin Y, Mikhailova N, Selkov E. MPW: the Metabolic Pathways Database. Nucleic Acids Res 1998 Jan 1;26(1):43–5

Sel'kov SA see **Pavlov OV**

Sel'kova EP see **Konstantinova TN**

Sell C see **Hoff HB 3rd**

Sell C see **Tresini M**

Sell C see **Xu SQ**

Sell D see **Sandy J**

Sell GR see **Varghese A**

Sell JE see **Callahan PF**

Sell JE see **Sable CA**

Sell JJ see **Ketai LH**

Sell JJ see **Roberts WS**

Sell JK see **Simon LD**

Sell JL, Soto–Salanova MF, Palo P, Jeffrey M. Influence of supplementing corn–soybean meal diets with vitamin E on performance and selected physiological traits of male turkeys. Poult Sci 1997 Oct;76(10):1405–17

Sell JL, Trampel DW, Griffith RW. Adverse effects of Escherichia coli infection of turkeys were not alleviated by supplemental dietary vitamin E. Poult Sci 1997 Dec; 76(12):1682–7

Sell JL see **Ahn DU**

Sell K see **Seifert J**

Sell KE see **De Carlo MS**

Sell KW see **McHugh RS**

Sell LA, Simmons A, Lemmens GM, Williams SC, Brammer M, Strang J. Functional magnetic resonance imaging of the acute effect of intravenous heroin administration on visual activation in long–term heroin addicts: results from a feasibility study. Drug Alcohol Depend 1997 Dec; 49(1):55–60

Sell R see **Heymann SJ**

Sell RL. Defining and measuring sexual orientation: a review. Arch Sex Behav 1997 Dec;26(6):643–58 (64 ref.)

Sell RR see **Hart KD**

Sell S. Comparison of liver progenitor cells in human atypical

ductular reactions with those seen in experimental models of liver injury. Hepatology 1998 Feb;27(2):317–31

Sell S. Electron microscopic identification of putative liver stem cells and intermediate hepatocytes following periportal necrosis induced in rats by allyl alcohol. Stem Cells 1997;15(5):378–85

Sell S, Gaissmaier C, Fritz J, Herr G, Esenwein S, Küsswetter W, Volkmann R, Wittkowski KM, Rodemann HP. Different behavior of human osteoblast-like cells isolated from normal and heterotopic bone In vitro. Calcif Tissue Int 1998 Jan;62(1):51–9

Sell S, Xu KL, Huff WE, Kabena LF, Harvery RB, Dunsford HA. Aflatoxin exposure produces serum alphafetoprotein elevations and marked oval cell proliferation in young male Pekin ducklings. Pathology 1998 Feb;30(1):34–9

Sell S see **Crosby HA**
Sell S see **Ghebranious N**
Sell S see **Yin L**

Sell SM, Altungoz O, Prowse AA, Meloni AM, Surti U, Sandberg AA. Molecular analysis of chromosome 7q21.3 in uterine leiomyoma: analysis using markers with linkage to insulin resistance. Cancer Genet Cytogenet 1998 Jan 15; 100(2):165–8

Sell SM, Ren K. Automated capillary electrophoresis in the genotyping of apolipoprotein E. Genomics 1997 Nov 15; 46(1):163–4

Sell SM see **Weinsier RL**
Sella A see **Ellerhorst JA**
Sella A see **Loyer E**

Sella EJ, Caminear DS, McLarney EA. Haglund's syndrome. J Foot Ankle Surg 1998 Mar–Apr;37(2):110–4; discussion 173

Sella G see **Michailova P**

Selladurai BM, Vickneswaran M, Duraisamy S, Atan M. Coagulopathy in acute head injury—a study of its role as a prognostic indicator. Br J Neurosurg 1997 Oct; 11(5):398–404

Sellaiah SP see **Ramanathan M**

Sellam E, Ranger S, de Lumley L, Piguet C, Ketterer S, Guibert J, Gilbert B. Difficultés d'appréciation de la charge virale au cours d'une infection à VIH de l'enfant. Arch Pediatr 1998 Apr;5(4):462–3 **(Fre)**

Sellam O see **Schneider B**
Sellam P see **De Dieuleveult T**
Sellami A see **Feki J**
Sellami D see **Daoud J**
Sellami D see **Maalej M**

Sellami R, Ben Ammar K, Arrathi S. L'huile d'olive tunisienne acidité et extinction spécifique. Tunis Med 1997 Dec; 75(12):924–8 (Eng. Abstr.) **(Fre)**

Sellami R, Ben Ammar K, Harrathi S. Composition triglycérique des huiles d'olives Tunisienne. Tunis Med 1998 Apr;76(4):82–7 (Eng. Abstr.) **(Fre)**

Selland MA see **Grover RF**

Sellappah S, Hussey T, Blackmore AM, McMurray A. The use of questioning strategies by clinical teachers. J Adv Nurs 1998 Jul;28(1):142–8

Sellar R see **Heding A**
Sellar R see **Rothwell PM**
Sellar RJ see **Mortimore IL**
Sellards S see **Norville R**
Sellards SM see **Holecek RA**
Sellari-Franceschini S see **Berrettini S**
Sellaro CL see **Burger A**

Sellars C, Dunnet C, Carter R. A preliminary comparison of videofluoroscopy of swallow and pulse oximetry in the identification of aspiration in dysphagic patients. Dysphagia 1998 Spring;13(2):82–6

Sellars GC see **Dunnet CP**
Sellars L see **Bhandari S**
Sellars L see **Fletcher S**
Sellars L see **Seukeran D**
Sellars L see **Wright MJ**
Sellars S see **Gardner JC**
Sellars SL see **Gardner J**
Sellas A see **Duarte M**

Sellati TJ, Bouis DA, Kitchens RL, Darveau RP, Pugin J, Ulevitch RJ, Gangloff SC, Goyert SM, Norgard MV, Radolf JD. Treponema pallidum and Borrelia burgdorferi lipoproteins and synthetic lipopeptides activate monocytic cells via a CD14-dependent pathway distinct from that used by lipopolysaccharide. J Immunol 1998 Jun 1; 160(11):5455–64

Sellaturay S see **Jaggar SI**
Sellberg G see **Fernö M**

Sellden E, Lindahl SG. Amino acid-induced thermogenesis to prevent hypothermia during anesthesia is not associated with increased stress response. Anesth Analg 1998 Sep; 87(3):637–40

Sellden E, Lindahl SG. Postoperative nitrogen excretion after amino acid-induced thermogenesis under anesthesia. Anesth Analg 1998 Sep;87(3):641–6

Selle B see **Zilow EP**
Selle C see **Zellmer S**

(Selle CG), Luther B. Christian Gottlieb Selle (1748–1800). Verfechter eines medizinisch-philosophischen Konzepts der Naturerkenntnis durch Beobachtung und Erfahrung. Z Arztl Fortbild Qualitatssich 1998 May;92(4):285–92 **(Ger)**

Selle D see **Fasel JH**
Selle F see **Coutant G**
Selle J see **Harris E**

Sellebjerg F, Frederiksen JL, Nielsen PM, Olesen J. Double-blind, randomized, placebo-controlled study of oral, high-dose methylprednisolone in attacks of MS. Neurology 1998 Aug;51(2):529–34

Sellebjerg F, Jensen J, Ryder LP. Costimulatory CD80 (B7-1) and CD86 (B7-2) on cerebrospinal fluid cells in multiple sclerosis. J Neuroimmunol 1998 Apr 15; 84(2):179–87

Sellebjerg F see **Petersen AA**
Sellebjerg FT see **Frederiksen JL**

Selleck CS, Redding BA. Knowledge and attitudes of registered nurses toward perinatal substance abuse. J Obstet Gynecol Neonatal Nurs 1998 Jan–Feb;27(1):70–7

Selleck PW see **Wang LF**
Selleck SB see **Jackson SM**
Sellem E see **Pradalier A**
Sellen AJ see **Byrne AJ**

Sellen PN, Jagger DC, Harrison A. Computer-generated study of the correlation between tooth, face, arch forms, and palatal contour. J Prosthet Dent 1998 Aug;80(2):163–8

Sellenkowitsch M see **Hastings DE**
Selleny S see **Kittl EM**
Seller G see **Martinez-Pellús AE**
Seller H see **Zanzinger J**
Seller M see **Philpot M**

Seller MJ. Cervical ribs in mid–trimester fetuses [letter] Am J Med Genet 1998 Jul 24;78(4):391–2

Seller MJ, Behnam JT, Lewis CM, Johnston RL, Burdon MA, Spalton DJ. Linkage studies in dominant optic atrophy, Kjer type: possible evidence for heterogeneity. J Med Genet 1997 Dec;34(12):967–72

Seller MJ, Bergbaum A, Daker MG. Trisomy 9 in an embryo with spina bifida. Clin Dysmorphol 1998 Jul;7(3):217–9

Seller MJ, Pal K, Moscoso G, Nicolaides K, Hyett JA. Cerebellar hypoplasia, facial dysmorphism and internal abnormalities: a new recessive syndrome? Clin Dysmorphol 1998 Jan;7(1):41–4

Seller MJ see **Mackie-Ogilvie C**
Seller MJ see **Schorah CJ**
Seller MJ see **Shapiro E**
Seller Z see **Saini A**
Seller Losada JM see **Marqués-González A**

Sellerberg AM. Läkares prat med patienter har analyserats. Tre typer av framtoning i läkares möte med patienter. Lakartidningen 1998 Apr 1;95(14):1576, 1579–80 **(Swe)**

Sellergren B see **Armstrong DW**

Selleri C, Maciejewski JP, Pane F, Luciano L, Raiola AM, Mostarda I, Salvatore F, Rotoli B. Fas-mediated modulation of Bcr/Abl in chronic myelogenous leukemia results in differential effects on apoptosis. Blood 1998 Aug 1;92(3):981–9

Selleri C, Sato T, Raiola AM, Rotoli B, Young NS, Maciejewski JP. Induction of nitric oxide synthase is involved in the mechanism of Fas-mediated apoptosis in haemopoietic cells. Br J Haematol 1997 Dec;99(3):481–9

Selleri C see **Leardi A**
Selleri C see **Meloni G**
Selleri C see **Picardi M**
Selleri C see **Sato T**
Selleri S see **Bruni F**
Sellers A see **Carr KW**
Sellers A see **de la Fuente-Fernández R**

Sellers BJ, Davis BL, Larkin PW, Morris SE, Saffle JR. Early prediction of prolonged ventilator dependence in thermally injured patients. J Trauma 1997 Dec;43(6):899–903

Sellers C. Discovering environmental cancer: Wilhelm Hueper, post-World War II epidemiology, and the vanishing clinician's eye. Am J Public Health 1997 Nov; 87(11):1824–35

Sellers CL see **Teuber SS**
Sellers DE see **Perry CL**

Sellers EM. Pharmacogenetics and ethnoracial differences in smoking [editorial; comment] JAMA 1998 Jul 8; 280(2):179–80. Comment on: JAMA 1998 Jul 8;280(2):135–9. Comment on: JAMA 1998 Jul 8;280(2):152–6.

Sellers EM see **Buczek Y**
Sellers EM see **Li NY**
Sellers EM see **Li Y**
Sellers EM see **Ozdemir V**
Sellers EM see **Pianezza ML**
Sellers EM see **Romach MK**
Sellers EM see **Tyndale RF**
Sellers F see **Raafat A**

Sellers GJ, Whelan RL, Allendorf JD, Gleason NR, Donahue J, Laird D, Bessler MD, Treat MR. An in vitro model fails to demonstrate aerosolization of tumor cells. Surg Endosc 1998 May;12(5):436–9

Sellers J see **Silverman R**

Sellers JA. Community pharmacy strives for continuity of care [news] Am J Health Syst Pharm 1998 Apr 1; 55(7):635–7

Sellers JC see **Kakar SS**
Sellers JC see **Neill JD**
Sellers JR see **Battelle BA**
Sellers JR see **Bonafé N**
Sellers JR see **Ford HL**
Sellers JR see **Jenkins AL**
Sellers JR see **Sweeney HL**
Sellers KD see **Janu PG**
Sellers LA see **Lauder H**
Sellers MA see **Beyer K**
Sellers MA see **Cacabelos R**
Sellers MA see **Sutton-Tyrrell K**
Sellers MT see **Kerby JD**
Sellers P see **Wagg J**
Sellers RG see **Peehl DM**

Sellers RM, Kupersmine GP, Damas A Jr. The college life experiences of African American women athletes. Am J Community Psychol 1997 Oct;25(5):699–720

Sellers RM see **LaVeist TA**
Sellers RM see **Rowley SJ**

Sellers RS, Peluso D, Morris EA. The effect of recombinant human bone morphogenetic protein-2 (rhBMP-2) on the healing of full-thickness defects of articular cartilage. J Bone Joint Surg Am 1997 Oct;79(10):1452–63

Sellers RS see **Toribio RE**
Sellers S see **Belcher HM**
Sellers S see **Dunbar CE**
Sellers SE see **Tisdale JF**
Sellers T see **Wen WQ**

Sellers TA, Anderson KE, Olson JE, Folsom AR. Family histories of diabetes mellitus and breast cancer and incidence of postmenopausal breast cancer. Epidemiology 1998 Jan;9(1):102–5

Sellers TA, Mink PJ, Cerhan JR, Zheng W, Anderson KE, Kushi LH, Folsom AR. The role of hormone replacement therapy in the risk for breast cancer and total mortality in women with a family history of breast cancer [see comments] Ann Intern Med 1997 Dec 1;127(11):973–80. Comment in: ACP J Club 1998 May–Jun;128(3):74.

Sellers TA, Weaver TW, Phillips B, Altmann M, Rich SS. Environmental factors can confound identification of a major gene effect: results from a segregation analysis of a simulated population of lung cancer families. Genet Epidemiol 1998;15(3):251–62

Sellers TA see **Arnett DK**
Sellers TA see **du Cret RP**
Sellers TA see **Harnack LJ**
Sellers TA see **Zheng W**

Sellers VM, Dailey TA, Dailey HA. Examination of ferrochelatase mutations that cause erythropoietic protoporphyria. Blood 1998 May 15;91(10):3980–5

Sellers VM, Wang KF, Johnson MK, Dailey HA. Evidence that the fourth ligand to the [2Fe-2S] cluster in animal ferrochelatase is a cysteine. Characterization of the enzyme from Drosophila melanogaster. J Biol Chem 1998 Aug 28; 273(35):22311–6

Sellers WR, Kaelin WG Jr. Role of the retinoblastoma protein in the pathogenesis of human cancer [see comments] J Clin Oncol 1997 Nov;15(11):3301–12 (173 ref.). Comment in: J Clin Oncol 1997 Nov;15(11):3297–8.

Sellers WR, Novitch BG, Miyake S, Heith A, Otterson GA, Kaye FJ, Lassar AB, Kaelin WG Jr. Stable binding to E2F is not required for the retinoblastoma protein to activate transcription, promote differentiation, and suppress tumor cell growth. Genes Dev 1998 Jan 1;12(1):95–106

Sellés Flores E see **Fresno Contreras MJ**
Selleslag D see **Dierlamm J**
Selleslag D see **La Starza R**
Selleslag D see **Wlodarska I**

Selletti L, Taveggia G, Grioni G, Uggeri M, Loda M, Pastorelli GM. Principi di trattamento riabilitativo per il reinserimento occupazionale dopo intervento di stabilizzazione con sistema Colorado. G Ital Med Lav Ergon 1997 Jul–Sep;19(3):76–9 (Eng. Abstr.) **(Ita)**

Sellevold BJ see **Borch-Iohnsen B**

Selley DE, Breivogel CS, Childers SR. Opioid inhibition of adenylyl cyclase in membranes from pertussis toxin-treated NG108-15 cells. J Recept Signal Transduct Res 1998 Jan; 18(1):25–49

Selley DE, Liu Q, Childers SR. Signal transduction correlates of mu opioid agonist intrinsic efficacy: receptor-stimulated [35S]GTP gamma S binding in mMOR-CHO cells and rat thalamus. J Pharmacol Exp Ther 1998 May;285(2):496–505

Selley DE see **Breivogel CS**
Selley DE see **Cunningham MJ**
Selley DE see **Martin TJ**
Selley DE see **Sim LJ**
Selley JN see **Attwood TK**

Selley S, Donovan J, Faulkner A, Coast J, Gillatt D. Diagnosis, management and screening of early localised prostate cancer. Health Technol Assess 1997;1(2):i, 1–96 (432 ref.)

Selley WG. A comment on "Videofluoroscopic evaluation of aspiration with visual examination of the gag reflex and velar Movement" (Dysphagia 12:21–23, 1997) [letter] Dysphagia 1998 Fall;13(4):228–9

Selley WG, Ellis RE, Flack FC. The "Cardiac Hypothesis" explanation of swallowing sounds: A revision and alternative interpretation of the data [letter] Dysphagia 1998 Fall;13(4):232–4

Selley WG see **Hanlon MB**

(Sellheim H), Hommel A, Alexander H. Hugo Sellheim (1871–1936): Leipziger Bekenntnis zur Frauenheilkunde. Zentralbl Gynakol 1998;120(4):160–4 (Eng. Abstr.) **(Ger)**

Selli C, Doggweiler R, Carmellini M, Boggi U, Mosca F. Renal transplantation following reduction of ileocecocystoplasty performed 9 years earlier for undiversion. Urol Int 1997; 59(3):182–5

Selliah N, Finkel TH. JAK3 activation and rescue of T cells from HIV gp120-induced unresponsiveness. J Immunol 1998 Jun 15;160(12):5697–701

Sellick S see Whelan TJ

Sellick SM, Zaza C. Critical review of 5 nonpharmacologic strategies for managing cancer pain.
Cancer Prev Control 1998 Feb;2(1):7–14 (35 ref.)

Sellier N see Bahlouli F

Sellier P, Quilliet L. Comparaison des effets anti–ischémiques du bépridil et du diltiazem evalués par epreuve d'effort chez patients coronairiens. Une etude multicentrique. Groupe d'Investigateurs. Ann Cardiol Angeiol (Paris) 1997 Nov;46(9):602–8 (Eng. Abstr.) **(Fre)**

Sellier P see Larzul C

Sellin B see Chippaux JP

Sellin B see Hanitrasoamampionona V

Sellin B see N'Goran EK

Sellin B see Sène M

Sellin JH, De Soignie R. Short–chain fatty acids have polarized effects on sodium transport and intracellular pH in rabbit proximal colon. Gastroenterology 1998 Apr; 114(4):737–47

Sellin JH see Cook SI

Sellin M see Granlund M

Sellin M see Koskiniemi S

Sellin M see Palmgren H

Sellinger B see Gottlieb S

Sellini M see Parlapiano C

Selling A see Lorenzen A

Sellitti D see Burch HB

Sellitto D see Torroni A

Selke C see Phi–van L

Selke FW, Laham RJ, Edelman ER, Pearlman JD, Simons M. Therapeutic angiogenesis with basic fibroblast growth factor: technique and early results. Ann Thorac Surg 1998 Jun;65(6):1540–4

Selke FW, Tofukuji M, Laham RJ, Li J, Hariawala MD, Bunting S, Simons M. Comparison of VEGF delivery techniques on collateral–dependent microvascular reactivity. Microvasc Res 1998 Mar;55(2):175–8

Selke FW, Tofukuji M, Stamler A, Li J, Wang SY. Beta–adrenergic regulation of the cerebral microcirculation after hypothermic cardiopulmonary bypass. Circulation 1997 Nov 4;96(9 Suppl):II–304–10

Selke FW see Cameron EM

Selke FW see Park KW

Selke FW see Tofukuji M

Selke FW see Varma NJ

Sellman A see Larsson J

Sellman JD see Huriwai T

Sellman JD see Sullivan PF

Sellman JD see Sullivan SG

Sellman R see Kippo K

Sellman R see Osterman T

Sellmayer A, Danesch U, Weber PC. Modulation of the expression of early genes by polyunsaturated fatty acids. Prostaglandins Leukot Essent Fatty Acids 1997 Oct; 57(4–5):353–7 (30 ref.)

Sellner F see Pont J

Sellner L. A single–tube nested RT–PCR for the detection of Ross River virus. Methods Mol Biol 1998;92:145–52

Sellner LN, Lock PM, Turbett GR. Simplified method for the telomeric repeat amplification protocol (TRAP). Biotechniques 1998 May;24(5):726–8

Sellner LN see Turbett GR

Sello G see Di Gennaro P

Sellon DC, Walker K, Suyemoto M, Altier C. Nucleic acid amplification for rapid detection of Rhodococcus equi in equine blood and tracheal wash fluids. Am J Vet Res 1997 Nov;58(11):1232–7

Sellon DC see Russell KE

Sellon RK see Hess PR

Sellon RK see Johnson CM

Sellors J, Howard M, Pickard L, Jang D, Mahony J, Chernesky M. Chlamydial cervicitis: testing the practice guidelines for presumptive diagnosis [see comments] CMAJ 1998 Jan 13;158(1):41–6. Comment in: CMAJ 1998 Jan 13;158(1):65–7.

Sellors J see Chernesky M

Sellors J see Chernesky MA

Sellors JW see Bang DL

Sellos D see Desmoucelles–Carette C

Sellos D see Klein B

Sellos D see Le Boulay C

Selloum L, Sebihi L, Mekhalfia A, Mahdadi R, Senator A. Antioxidant activity of Cleome arabica leaves extract. Biochem Soc Trans 1997 Nov;25(4):S608

Sells H, Biggs R, Macdonagh R. Endoscopic equipment—quality control using a specially designed light meter. Br J Urol 1998 Jul;82(1):127–9

Sells MA, Barratt JT, Caviston J, Ottilie S, Leberer E, Chernoff J. Characterization of Pak2p, a pleckstrin homology domain–containing, p21–activated protein kinase from fission yeast. J Biol Chem 1998 Jul 17;273(29):18490–8

Sells MA see Liu F

Sells PG, Ioannou P, Theakston RD. A humane alternative to the measurement of the lethal effects (LD50) of non–neurotoxic venoms using hens' eggs. Toxicon 1998 Jul;36(7):985–91

Sells PG, Richards AM, Laing GD, Theakston RD. The use of hens' eggs as an alternative to the conventional in vivo rodent assay for antidotes to haemorrhagic venoms. Toxicon 1997 Sep;35(9):1413–21

Sells RA. Paired–kidney–exchange programs [letter; comment] N Engl J Med 1997 Nov 6;337(19):1392–3. Comment on: N Engl J Med 1997 Jun 12;336(24):1752–5.

Sells RA see Hoffenberg R

Sells RA see Kennedy I

Sells RA see Radcliffe–Richards J

Sells SF see Ahmed MM

Sells SF see Guo Q

Sellström A see Jacobsson SO

Sellu D see O'Bichere A

Sellu DP see Zayyan KS

Sellwood J, Shore J, Read S, Wyn–Jones P. The use of reverse transcriptase–polymerase chain reaction to investigate environmental samples for the presence of enteroviruses. Commun Dis Public Health 1998 Mar;1(1):58–60

Sellwood W see Barrowclough C

Selly C, King E, Peveler R, Osola K, Martin N, Thompson C. Post–traumatic stress disorder symptoms and the Clapham rail accident. Br J Psychiatry 1997 Nov; 171:478–82

Selmaj K, Walczak A, Mycko M, Berkowicz T, Kohno T, Raine CS. Suppression of experimental autoimmune encephalomyelitis with a TNF binding protein (TNFbp) correlates with down–regulation of VCAM–1/VLA–4. Eur J Immunol 1998 Jun;28(6):2035–44

Selmaj K see Mycko M

Selmaj KW see Mycko MP

Selman AE see Nag S

Selman IE see Balmer TV

Selman K see Cerdà J

Selman M, Carrillo G, Salas J, Padilla RP, Pérez–Chavira R, Sansores R, Chapela R. Colchicine, D–penicillamine, and prednisone in the treatment of idiopathic pulmonary fibrosis: a controlled clinical trial. Chest 1998 Aug; 114(2):507–12

Selman M, Pérez–Padilla R, Pardo A. Problems encountered in high–level research in developing countries. Chest 1998 Aug;114(2):610–3 (6 ref.)

Selman M, Vargas MH. Airway involvement in hypersensitivity pneumonitis. Curr Opin Pulm Med 1998 Jan;4(1):9–15 (71 ref.)

Selman M see González–Avila G

Selman M see Pardo A

Selman M see Ramírez–Venegas A

Selman PJ, Mol JA, Rutteman GR, van Garderen E, van den Ingh TS, Rijnberk A. Effects of progestin administration on the hypothalamic–pituitary–adrenal axis and glucose homeostasis in dogs. J Reprod Fertil Suppl 1997;51:345–54

Selman PJ see Kooistra HS

Selman PJ see Mol JA

Selman SH see Baker AR

Selman–Lama M see Salazar–Lezama M

Selmanoff M see Grattan DR

Selmanoff M see Sagrillo CA

Selmanowitz VJ see Pascher F

Selmanpakoğlu N see Işik S

Selmanpakoğlu N see Türegün M

Selmayr M see Mocikat R

Selmeci L see Horkay F

Selmeci L see Szokodi I

Selmeci L see Turbucz P

Selmeczi D see Tóth E

Selmer RM see Meyer HE

Selmer T see Lukatela G

Selmer T see Miech C

Selmer T see Recksiek M

Selmer T see von Figura K

Selmi A see Larbi N

Selmi H, Hezmiri H, Tabarki B, Sahli G, Gnaoui A, Bousnina M, Sfar MT, Yacoub M, Essoussi AS. Intoxication aigue par la saccharine blanche. A propos de 5 observations pédiatriques. Tunis Med 1996 Jan;74(1):45–7 (Eng. Abstr.) **(Fre)**

Selmi I see Colucci G

Selmi MG see Bigliardi E

Selmi–Ruby S, Casanova J, Malhotra S, Roussett B, Raaka BM, Samuels HH. Role of the conserved C–terminal region of thyroid hormone receptor–alpha in ligand–dependent transcriptional activation. Mol Cell Endocrinol 1998 Mar 16;138(1–2):105–14

Selmin O see Helzlsouer KJ

Selmin O see Lavigne JA

Selmon GP, Slater RN, Shepperd JA, Wright EP. Successful 1–stage exchange total knee arthroplasty for fungal infection. J Arthroplasty 1998 Jan;13(1):114–5

Selner–O'Hagan MB, Kindlon DJ, Buka SL, Raudenbush SW, Earls FJ. Assessing exposure to violence in urban youth. J Child Psychol Psychiatry 1998 Feb;39(2):215–24

Selnes O see Dal Pan GJ

Selnes OA see Bouwman FH

Selnick HG, Liverton NJ, Baldwin JJ, Butcher JW, Claremon DA, Elliott JM, Freidinger RM, King SA, Libby BE, McIntyre CJ, Pribush DA, Remy DC, Smith GR, Tebben AJ, Jurkiewicz NK, Lynch JJ, Salata JJ, Sanguinetti MC, Siegl PK, Slaughter DE, Vyas K. Class III antiarrhythmic activity in vivo by selective blockade of the slowly activating cardiac delayed rectifier potassium current IKs by
(R)–2–(2,4–trifluoromethyl)–N–[2–oxo–5–phenyl–1–(2,2,2–trifluoroethyl)– 2,
3–dihydro–1H–benzo[e][1,4]diazepin–3–yl]acetamide.
J Med Chem 1997 Nov 21;40(24):3865–8

Sélo I, Négroni L, Créminon C, Yvon M, Peltre G, Wal JM. Allergy to bovine beta–lactoglobulin: specificity of human IgE using cyanogen bromide–derived peptides.
Int Arch Allergy Immunol 1998 Sep;117(1):20–8

Sélo M see Ountas T

Selo–Ojeme DO. Anemia in pregnancy: case control study of risk factors. Int J Gynaecol Obstet 1997 Oct;59(1):53–4

Selph C see Dahiya R

Selph CA see El–Sakka AI

Selroos O. The pharmacologic and clinical properties of Oxis (formoterol) Turbuhaler. Allergy 1998;53(42 Suppl):14–9 (11 ref.)

Selroos O see Nana A

Sels F see Verleden GM

Selsi D see Pitcher L

Selskab DP see Mortensen HB

Selstam E see Williams WP

Selstam G see Bjurulf E

Selsted ME. HPLC methods for purification of antimicrobial peptides. Methods Mol Biol 1997;78:17–33

Selsted ME see Robinson WE Jr

Selsted ME see Wang MS

Selsted ME see Westendorf JJ

Selten JP, Gernaat HB, Nolen WA, Wiersma D, van den Bosch RJ. Experience of negative symptoms: comparison of schizophrenic patients to patients with a depressive disorder and to normal subjects. Am J Psychiatry 1998 Mar;155(3):350–4

Selten JP, Slaets J, Kahn R. Prenatal exposure to influenza and schizophrenia in Surinamese and Dutch Antillean immigrants to The Netherlands. Schizophr Res 1998 Feb 27;30(1):101–3

Selten JP see van Os J

Seltenheim M see Kittler H

Selter JG see Alexis JD

Seltmann A see Stoll M

Seltmann H see Zouboulis CC

Seltner RL, Rohrer B, Grant V, Stell WK. Endogenous opiates in the chick retina and their role in form–deprivation myopia. Vis Neurosci 1997 Sep–Oct;14(5):801–9

Seltner RL see Fischer AJ

Selton D, André M. Prognosis of hypoxic–ischaemic encephalopathy in full–term newborns—value of neonatal electroencephalography. Neuropediatrics 1997 Oct; 28(5):276–80

Sel'tser AV see Abdulkadyrov KM

Sel'tsovskiĭ AP, Plavunov NF, Tomilina NA, Fipiptsev PIa, Sechkin AV. Organizatsiia sluzhbvy zamestitel'noĭ terapii terminal'noĭ khronicheskoi pochechnoĭ nedostatochnosti v Moskve. Probl Sotsialnoi Gig Istor Med 1997 Sep–Oct; (5):21–4 (Eng. Abstr.) **(Rus)**

Sel'tsovskiĭ AP see Kulagin VI

(Sel'tsovskiĭ PL), Aleksanian LV, Knopov MSh. Petr Lazarevich Sel'tsovskiĭ (k 100–letiiu so dnia rozhdeniia). Voen Med Zh 1998 Jun;319(6):78–80 **(Rus)**

Seltzer AM see Otoya RE

Seltzer B see Vasterling JJ

Seltzer D see Meiner Z

Seltzer DG see McAuliffe JA

Seltzer J, Cassens G, Ciocca C, O'Sullivan L. Neuropsychological rehabilitation in the treatment of schizophrenia. Conn Med 1997 Sep;61(9):597–608

Seltzer J see Altman LC

Seltzer JA. Father by law: effects of joint legal custody on nonresident fathers' involvement with children.
Demography 1998 May;35(2):135–46

Seltzer JC see Zalewski C

Seltzer MA see Hoh CK

Seltzer MA see Silverman DH

Seltzer SE, Cavanagh P, Judy PF, Swensson RG, Scarff L, Monsky W. Enhanced displays of medical images: evaluation of the effectiveness of color, motion, and contour for detecting and localizing liver lesions.
Acad Radiol 1995 Sep;2(9):748–55

Seltzer SE, Judy PF, Feldman U, Scarff L, Jacobson FL. Influence of CT image size and format on accuracy of lung nodule detection. Radiology 1998 Mar;206(3):617–22

Seltzer SE see Jolesz FA

Seltzer SE see Khorasani R

Seltzer SE see Phillips MD

Seltzer SE see Polger M

Seltzer SE see Silverman SG

Seltzer SM see Kubo HD

Seltzer VL. Obstetrician–gynecologists: women's health care physicians. Obstet Gynecol 1998 Jan;91(1):1–5

Seltzer VL, Fishburne JI Jr, Jonas HS. Obstetrics and gynecology residencies: education in preventive and primary health care for women. Obstet Gynecol 1998 Feb; 91(2):305–10

Seltzer W see Abuelo DN

Seltzer W see Chang L

Seltzer WK see Almsaddi M

Seltzer WK see Simmons Z

Seltzer Z see Shir Y

Seltzer Z see Vatine JJ

Seltzman HH, Fleming DN, Thomas BF, Gilliam AF, McCallion DS, Pertwee RG, Compton DR, Martin BR. Synthesis and pharmacological comparison of dimethylheptyl and pentyl analogs of anandamide.
J Med Chem 1997 Oct 24;40(22):3626–34

Seltzman HH see Reggio PH

Seltzman HH see Thomas BF

Seluja GA, Elias L, Pietromonaco SF. Two unique 5' untranslated regions in mRNAs encoding human 14–3–3

zeta: differential expression in hemopoietic cells. Biochim Biophys Acta 1998 Feb 11;1395(3):281–7

Selva A, Len O, Jiménez–Moreno X, Mollet J, Solans R, Vilardell M. Varón de 66 años con trastornos de la marcha y parestesias en extremidades inferiores. Rev Clin Esp 1998 Apr;198(4):255–7 **(Spa)**

Selva A see **Chicharro L**
Selva A see **Tiberti G**
Selva E see **Hofman P**

Selva EM, Maderazo AB, Lahue RS. Differential effects of the mismatch repair genes MSH2 and MSH3 on homeologous recombination in Saccharomyces cerevisiae. Mol Gen Genet 1997 Dec;257(1):71–82

Selva G, Miller F, Dabney KW. Anterior hip dislocation in children with cerebral palsy. J Pediatr Orthop 1998 Jan–Feb;18(1):54–61

Selva J, Kanafani S, Prigent Y, Poncet V, Bergère M. Incidence of AZF (azoospermia factor) deletions and familial forms of infertility among patients requiring intracytoplasmic spermatozoa injection (ICSI). J Assist Reprod Genet 1997 Nov;14(10):593–5

Selva J see **Antoine JM**
Selva J see **Benzacken B**
Selva J see **Frydman N**
Selva J see **Lansac J**

Selva–O'Callaghan A, Ordi–Ros J, Monegal–Ferran F, Martinez N, Cortes–Hernandez F, Vilardell–Tarres M. IgA anticardiolipin antibodies—relation with other antiphospholipid antibodies and clinical significance. Thromb Haemost 1998 Feb;79(2):282–5

Selva O'Callaghan A, San José Laporte A, Almirante Gragera B, Vilardell Tarrés M. Infección por Staphylococcus aureus resistente a la meticilina en una unidad geriátrica de agudos. Med Clin (Barc) 1998 May 16;110(17):678 **(Spa)**

Selva O'Callaghan A see **Baena Díez JM**
Selva–O'Callaghan A see **Jimenez–Moreno J**
Selva–Pallares J see **Góngora–Biachi RA**

Selvaag E. Evaluation of phototoxic properties of oral antidiabetics and diuretics. Photohemolysis model as a screening method for recognizing potential photosensitizing drugs. Arzneimittelforschung 1997 Sep; 47(9):1031–4

Selvaag E. Cell cultures in the investigation of thiazide phototoxicity. Naunyn Schmiedebergs Arch Pharmacol 1997 Sep;356(3):293–6

Selvaag E. Clinical drug photosensitivity. A retrospective analysis of reports to the Norwegian Adverse Drug Reactions Committee from the years 1970–1994. Photodermatol Photoimmunol Photomed 1997 Feb–Apr; 13(1–2):21–3

Selvaag E, Schneider M, Wereide K, Kveim M. Benign symmetric lipomatosis Launois–Bensaude successfully treated with extensive plastic surgery. Dermatol Surg 1998 Mar;24(3):379–80

Selvaag E, Thune P. Phototoxicity to sulphonamide–derived oral antidiabetics and diuretics: investigations in hairless mice. Photodermatol Photoimmunol Photomed 1997 Feb–Apr;13(1–2):4–8

Selvaag E, Thune P, Larsen TE, Roald B. Eosinophil cationic protein in eosinophilic pustular folliculitis: an immunohistochemical investigation [letter] Clin Exp Dermatol 1997 Sep;22(5):255–6

Selvaag E see **Myhre AK**

Selvadurai H, McIntyre P, Mellis C. Lest we forget acute epiglottitis [letter] J Paediatr Child Health 1998 Jun; 34(3):306–7

Selvadurai HR see **Waites R**

Selvåg E, Loeb M, Larsen TE, Thune P. Forebygging og tidlig diagnostisering av malignt melanom. Tidsskr Nor Laegeforen 1998 Jun 10;118(15):2316–8 (Eng. Abstr.) **(Nor)**

Selvaggi F see **Müller–Lissner SA**

Selvaggi FP, Ditonno P, Palazzo S, Battaglia M. Il follow–up ed il rapporto specialista/paziente. Update. Arch Ital Urol Androl 1997;69(5 Suppl):25–30 (17 ref.) **(Ita)**

Selvaggi FP see **Cormio L**
Selvaggi FP see **Ditonno P**
Selvaggi FP see **Naglieri E**
Selvaggi FP see **Palazzo S**
Selvaggi G see **Crinò L**
Selvaggi L see **Cormio G**
Selvaggi L see **Loverro G**
Selvaggi L see **Perlino E**
Selvaggi L see **Ribatti D**
Selvaggi M see **Megli FM**
Selvaggio G see **Assael BM**
Selvaggio G see **Torricelli M**
Selvaggio M see **Frassoni C**

Selvais P, Donckier J, Buysschaert M, Maiter D. Cushing's disease: a comparison of pituitary corticotroph microadenomas and macroadenomas. Eur J Endocrinol 1998 Feb;138(2):153–9

Selvais P, Raftopoulos C, Godfraind C, Duprez T, Thauvoy C, Buysschaert M, Maiter DM. Pre– and peroperative misdiagnosed sellar tumour. Acta Clin Belg 1998 Jun; 53(3):203–5 (6 ref.)

Selvais P see **Buysschaert M**

Selvais PL, Donckier JE, Rousseau L, Ahn SA, Ketelslegers JM, Rousseau MF. Hemodynamic effects of parathyroid hormone–related peptide: is there a pathophysiological relevance? [letter; comment] J Clin Endocrinol Metab 1998 Mar;83(3):1043–4. Comment on: J Clin Endocrinol Metab 1997 Aug;82(8):2548–51.

Selvais PL, Hermans MP, Donckier JE, Buysschaert M. Reported rates, incentives, and effectiveness of major vaccinations in 501 attendees at two diabetes clinics [letter] Diabetes Care 1997 Jul;20(7):1212–3

Selvakumar A see **Bozón MV**
Selvakumar A see **Marti F**
Selvakumar A see **Steffens U**
Selvakumar D see **Jose J**
Selvakumar N see **Kumar V**
Selvakumar R see **Jensen ER**
Selvakumar R see **Jose J**
Selvakumar S see **Prajna NV**
Selvam MP see **De Luca A**

Selvam R, Devaraj S. Oxalate binding protein from the kidney of rat and human mitochondria: studies on properties. Indian J Biochem Biophys 1997 Oct;34(5):470–8

Selvam R, Devi VS. Enhanced oxalate transport in nucleated red blood cells. Eur Urol 1998;33(1):124–8

Selvam R see **Adhirai M**
Selvam R see **Angayarkanni N**
Selvam R see **Thamilselvan S**
Selvamani P see **James R**

Selvamuniandy TS, Mohamed N, Mansor SM, Nair NK, Navaratnam V. Determination of 6,4'–bis–(2–imidazolinylhydrazone)–2–phenylimidazo[1,2–a]py ridine in plasma and whole blood by high–performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1997 Oct 24; 700(1–2):209–13

Selvamurthy W see **Jeevaratnam K**
Selvamurthy W see **Purkayastha SS**
Selvamurthy W see **Ray US**
Selvamurthy W see **Singh SB**

Selvamurugan N, Chou WY, Pearman AT, Pulumati MR, Partridge NC. Parathyroid hormone regulates the rat collagenase–3 promoter in osteoblastic cells through the cooperative interaction of the activator protein–1 site and the runt domain binding sequence. J Biol Chem 1998 Apr 24;273(17):10647–57

Selvan A see **Ott RA**

Selvan R. HIV and breastfeeding—an alternative [letter; comment] Indian Pediatr 1997 May;34(5):453–6. Comment on: Indian Pediatr 1996 Dec;33(12):1027–8.

Selvan RS see **Camargo CA Jr**
Selvananthan M see **Webster M**

Selvanayagam P, Lei G, Bell T, Ram S, Bryak H, Rajaraman S, Bryak MM. Desquamin is an epidermal ribonuclease. J Cell Biochem 1998 Jan 1;68(1):74–82

Selvanayagam P see **Bryak MM**
Selvanayagam P see **Lei G**
Selvaraj A see **El–Khoury AE**
Selvaraj L see **Sumner SC**

Selvaraj P, Kannapiran M, Reetha AM, Uma H, Xavier T, Narayanan PR. HLA–DR2 phenotype and plasma lysozyme, beta–glucuronidase and acid phosphatase levels in pulmonary tuberculosis. Int J Tuberc Lung Dis 1997 Jun;1(3):265–9

Selvaraj P, Uma H, Reetha AM, Kurian SM, Xavier T, Prabhakar R, Narayanan PR. HLA antigen profile in pulmonary tuberculosis patients & their spouses. Indian J Med Res 1998 Apr;107:155–8

Selvaraj P, Uma H, Reetha AM, Xavier T, Prabhakar R, Narayanan PR. Influence of HLA–DR2 phenotype on humoral immunity & lymphocyte response to Mycobacterium tuberculosis culture filtrate antigens in pulmonary tuberculosis. Indian J Med Res 1998 May; 107:208–17

Selvaraj P see **McHugh RS**
Selvaraj S see **Fletcher A**
Selvaraj S see **Gromiha MM**
Selvaraj U see **Ma S**
Selvarajan VR see **Balasandaram K**
Selvarajan VR see **Durairaj S**

Selvaratnam G, Philips RH, Mohamed AK, Radzi A. Adverse effects of cytotoxics–platinum agents. Adverse Drug React Toxicol Rev 1997 Aug;16(3):171–97 (128 ref.)

Selvaratnam SR see **Funk GD**

Selvatici R, Boninsegna S, Ferrati M, Gandini E. Nuclear accumulation of c–myc mRNA in phytohaemagglutinin–activated T lymphocytes treated with anti–HLA class I monoclonal antibody. FEBS Lett 1998 Jan 2;421(1):50–4

Selve N see **Burstein SH**
Selve N see **Friese J**
Selve N see **Gutser UT**
Selvendran RR see **Femenia A**
Sel'verova NB see **Strakhov SN**
Selverston AI see **Cleland TA**
Selves J see **Alric L**
Selves J see **Copie–Bergman C**
Selvester RH see **Pahlm US**
Selvester RH see **Shah BR**
Selvester RS see **Ibrahim NS**
Selvetella L see **Porcellini M**

Selvey LA, Hyland CA, Mison L, Solomon N, Gowans EJ. Is there evidence for vector transmission of GBV–C? [letter] Lancet 1998 Apr 11;351(9109):1104–5

Selvey LA, Peterson KV. A state–based vaccination register [letter] Med J Aust 1998 Jul 6;169(1):59

Selvey LA see **Crome MA**
Selvey LA see **Hyland CA**
Selvey S see **Lea RA**
Selvi A see **Fagugli RM**

Selvi E, De Stefano R, Frati E, Manganelli S, Manca S, Marcolongo R. Rotator cuff tear associated with an acromioclavicular cyst in rheumatoid arthritis. Clin Rheumatol 1998;17(2):170–1

Selvidge JA see **Trotter JL**
Selvin PR see **Burmeister Getz E**
Selvin PR see **Vereb G**

Selvin S, Merrill DW, Erdmann C, White M, Ragland K. Breast cancer detection: maps of 2 San Francisco Bay area counties. Am J Public Health 1998 Aug;88(8):1186–92

Selvin S see **Carmichael S**
Selvin S see **Grether JK**
Selvin S see **Johnston SC**
Selvin S see **Krause N**

Selvín–Testa A, Capani F, Loidl CF, López EM, Pecci–Saavedra J. Prenatal and postnatal lead exposure induces 70 kDa heat shock protein in young rat brain prior to changes in astrocyte cytoskeleton. Neurotoxicology 1997;18(3):805–17

Selvín–Testa A, Capani F, Loidl CF, Pecci–Saavedra J. The nitric oxide synthase expression of rat cortical and hippocampal neurons changes after early lead exposure. Neurosci Lett 1997 Oct 31;236(2):75–8

Selvín–Testa A see **Capani F**
Selvín–Testa A see **Loidl CF**
Selvius RE see **Daly KA**

Selwa LM, Buchtel HA, Henry TR. Electrocerebral recovery during the intracarotid amobarbital procedure: influence of interval between injections. Epilepsia 1997 Dec; 38(12):1294–9

Selway. MMR vaccination and autism 1998. Medical practitioners need to give more than reassurance [letter; comment] BMJ 1998 Jun 13;316(7147):1824. Comment on: BMJ 1998 Mar 7;316(7133):715–6.

Selway DA. The spirit of disability [editorial] Disabil Rehabil 1997 Oct;19(10):396–7

Selway J. High cost, low volume care in haemophilia [letter; comment] BMJ 1998 May 2;316(7141):1391. Comment on: BMJ 1997 Oct 18;315(7114):962–3.

Selwitz RH, Nowjack–Raymer RE, Kingman A, Driscoll WS. Dental caries and dental fluorosis among schoolchildren who were lifelong residents of communities having either low or optimal levels of fluoride in drinking water. J Public Health Dent 1998 Winter;58(1):28–35

Selwood L see **Cruz YP**
Selwood L see **Frankenberg S**
Selwood L see **Richardson MK**

Selwood T, McCaslin DR, Schechter NM. Spontaneous inactivation of human tryptase involves conformational changes consistent with conversion of the active site to a zymogen–like structure. Biochemistry 1998 Sep 22; 37(38):13174–83

Selwood T see **Wang Z**
Selwyn A see **Creager MA**

Selwyn AP, Kinlay S, Ganz P. Atherogenesis and ischemic heart disease. Am J Cardiol 1997 Oct 30;80(8B):3H–7H (48 ref.)

Selwyn AP see **Cooper CJ**
Selwyn AP see **Libby P**
Selwyn AP see **Meckel CR**

Selwyn P. Do caregivers still care? Postgrad Med 1998 Sep; 104(3):23–4

Selwyn PA. Prospects for improvement in physicians' communication skills and in prevention of HIV infection. Lancet 1998 Aug 15;352(9127):506

Selwyn PA, Pumerantz AS, Durante A, Alcabes PG, Gourevitch MN, Boiselle PM, Elmore JG. Clinical predictors of Pneumocystis carinii pneumonia, bacterial pneumonia and tuberculosis in HIV–infected patients. AIDS 1998 May 28;12(8):885–93

Selwyn PA see **Altice FL**
Selwyn PA see **Filippi CG**
Selwyn PA see **Frankel RE**
Selwyn PA see **Mostashari F**

Selwyn–Barnett BJ. Complexity of malocclusions [letter; comment] Br Dent J 1998 Mar 28;184(6):264. Comment on: Br Dent J 1997 Nov 22;183(10:371–5; discussion 375–7.

Selyanko AA, Sim JA. Ca2+–inhibited non–inactivating K+ channels in cultured rat hippocampal pyramidal neurones. J Physiol (Lond) 1998 Jul 1;510 (Pt 1):71–91

(Selye H), Hershfield N. Hans Selye, inflammatory bowel disease and the placebo response [see comments] Can J Gastroenterol 1997 Oct;11(7):623–5. Comment in: Can J Gastroenterol 1998 Jan–Feb;12(1):14.

(Selye H), Perdrizet GA. Hans Selye and beyond: responses to stress. Cell Stress Chaperones 1997 Dec;2(4):214–9 (13 ref.)

(Selye H), Selye H. A syndrome produced by diverse nocuous agents. 1936 [classical article] J Neuropsychiatry Clin Neurosci 1998 Spring;10(2):230–1

(Selye H), Szabo S. Hans Selye and the development of the stress concept. Special reference to gastroduodenal ulcerogenesis. Ann N Y Acad Sci 1998 Jun 30;851:19–27

Selye H. A syndrome produced by diverse nocuous agents. 1936 [classical article] J Neuropsychiatry Clin Neurosci 1998 Spring;10(2):230–1

Selz BE see **Feys HM**
Selz F see **Rieux–Laucat F**

Selz KA see **Anderson CM**
Selz KA see **Mandell AJ**
Selz PA, Arjmand EM. Laryngeal lymphangioma: a case report of an uncommon entity.
Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):382–4
Selzer E, Schlagbauer-Wadl H, Okamoto I, Pehamberger H, Pötter R, Jansen B. Expression of Bcl-2 family members in human melanocytes, in melanoma metastases and in melanoma cell lines. Melanoma Res 1998 Jun;8(3):197–203
Selzer J see **Busch C**
Selzer J see **Schmidt G**
Selzer ME. Donald H Silberberg, MD. Mult Scler 1996 Nov; 2(4):171–2
Selzer ME see **Hali GF**
Selzer PM, Chen X, Chan VJ, Cheng M, Kenyon GL, Kuntz ID, Sakanari JA, Cohen FE, McKerrow JH. Leishmania major: molecular modeling of cysteine proteases and prediction of new nonpeptide inhibitors. Exp Parasitol 1997 Nov;87(3):212–21
Selzer PM see **Loukas A**
Selzer R see **Dodel RC**
Selzer RH see **Hodis HN**
Selzer RR, Elfarra AA. Characterization of four N–3–thymidine adducts formed in vitro by the reaction of thymidine and butadiene monoxide. Carcinogenesis 1997 Oct;18(10):1993–8
Selzman CH, McIntyre RC Jr, Shames BD, Whitehill TA, Banerjee A, Harken AH. Interleukin–10 inhibits human vascular smooth muscle proliferation.
J Mol Cell Cardiol 1998 Apr;30(4):889–96
Selzman CH, Shames BD, Whitehill TA, Harken AH, McIntyre RC Jr. Class II cytokine receptor ligands inhibit human vascular smooth muscle proliferation. Surgery 1998 Aug;124(2):318–26; discussion 326–7
Selzman CH, Turner AS, Johnson SM, Cain BS, Harken AH, Whitehill TA. Chronic estrogen replacement inhibits aortic intimal hyperplasia independent of serum lipids.
J Card Surg 1997 Jul–Aug;12(4):228–34
Selzman CH, Whitehill TA, Shames BD, Pulido EJ, Cain BS, Harken AH, Cain BC [corrected to Cain BS]. The biology of estrogen–mediated repair of cardiovascular injury [published erratum appears in Ann Thorac Surg 1998 Jul;66(1):310] Ann Thorac Surg 1998 Mar;65(3):868–74 (56 ref.)
Selzman CH see **Krupski WC**
Selzman CH see **Meng X**
Selzman CH see **Shames BD**
Selzner M see **Clavien PA**
Selzner M see **Heindel W**
Selzner M see **Mönig SP**
Selznick LA see **Roth KA**
Selznick LA see **Schmidt RE**
Selznick SH see **Haussler MR**
Sem DS see **Holmbeck SM**
Sema D see **Firestone AR**
Sema H see **Mulanga–Kabeya C**
Semaan S see **Deren S**
Semaan S see **Kotranski L**
Semah F see **Adam C**
Semah F see **Baulac M**
Semah F see **Lehéricy S**
Semaille C see **Prazuck T**
Semakula C see **Vandewalle CL**
Semal C see **Laguitton V**
Semalulu SS see **Lefebvre MF**
Semama D see **Huet F**
Semama DS see **Bernardini S**
Seman DH see **Stuedemann JA**
Seman M see **Araujo LM**
Seman M see **Belicová A**
Seman M see **Demaimay R**
Semana G see **Birebent B**
Semana G see **Guggenbuhl P**
Semana G see **Heresbach D**
Semana G see **Mertens C**
Semana G see **Toujas L**
Semanchek JJ, Golden DA. Influence of growth temperature on inactivation and injury of Escherichia coli O157:H7 by heat, acid, and freezing. J Food Prot 1998 Apr; 61(4):395–401
Semancik JS see **Szychowski JA**
Semanova M see **Hricak V**
Semansky R see **Thamer M**
Semanycz–Lemańczyk J, Ziętek E. Występowanie raka krtani i dynamika wzrostu zachorowalności na terenie Pomorza Zachodniego w latach 1978–1987. Otolaryngol Pol 1995; 49 Suppl 20:34–8 (Eng. Abstr.) **(Pol)**
Semaoun R see **Tod M**
Semb B see **Karlsson J**
Semb G see **da Silva Filho OG**
Semb H see **Perl AK**
Semb KA, Aamdal S, Fossâ SD, Oian P. Transcapillary forces of the subcutaneous tissue in patients treated with interleukin–2 and alpha–interferon: no capillary protein leak syndrome? J Exp Ther Oncol 1996 May;1(3):155–61
Semb SI, Brevik EM, Pedersen–Bjergaard S. Capillary gas chromatography combined with atomic emission detection for the analysis of DDT and metabolites. Chemosphere 1998 Jan;36(2):213–24
Semb SO, Amundsen B, Sejersted OM. A new improved way of making double–barrelled ion–selective micro–electrodes. Acta Physiol Scand 1997 Sep;161(1):1–5
Semb SO, Sejersted OM. Calcium induced contracture stimulates Na,K–pump rate in isolated sheep cardiac Purkinje fibers. J Mol Cell Cardiol 1997 Aug; 29(8):2197–212
Semba CP, Mitchell RS, Miller DC, Kato N, Kee ST, Chen JT, Dake MD. Thoracic aortic aneurysm repair with endovascular stent–grafts. Vasc Med 1997;2(2):98–103
Semba CP, Sakai T, Slonim SM, Razavi MK, Kee ST, Jorgensen MJ, Hagberg RC, Lee GK, Mitchell RS, Miller DC, Dake MD. Mycotic aneurysms of the thoracic aorta: repair with use of endovascular stent–grafts.
J Vasc Interv Radiol 1998 Jan–Feb;9(1 Pt 1):33–40
Semba CP see **Davidian M**
Semba CP see **Fearon WF**
Semba CP see **Kato N**
Semba CP see **Kee ST**
Semba CP see **Razavi MK**
Semba CP see **Slonim SM**
Semba CP see **Sze DY**
Semba I see **Akifusa S**
Semba I see **Takahashi I**
Semba I see **Takahashi K**
Semba J, Mataki C, Yamada S, Nankai M, Toru M. Antidepressantlike effects of chronic nicotine on learned helplessness paradigm in rats. Biol Psychiatry 1998 Mar 1;43(5):389–91
Semba J, Wakuta MS. Regional differences in the effects of glutamate uptake inhibitor
L–trans–pyrrolidine–2,4–dicarboxylic acid on extracellular amino acids and dopamine in rat brain: an in vivo microdialysis study. Gen Pharmacol 1998 Sep; 31(3):399–404
Semba K see **Bina KG**
Semba K see **Sakamoto Y**
Semba K see **Scott G**
Semba K see **White TD**
Semba R see **Hu Y**
Semba R see **Kuroki M**
Semba R see **Sasoh M**
Semba R see **Shinohara H**
Semba RD. Ethics of HIV trials [letter; comment] [see comments] Lancet 1997 Nov 22;350(9090):1547. Comment on: Lancet 1997 Sep 27;350(9082):897. Comment in: Lancet 1998 Jan 17;351(9097):220.
Semba RD. Vitamin A supplementation [letter; comment] Lancet 1997 Oct 4;350(9083):1031–2. Comment on: Lancet 1997 Jul 12;350(9071):101–5.
Semba RD. The role of vitamin A and related retinoids in immune function. Nutr Rev 1998 Jan;56(1 Pt 2):S38–48 (142 ref.)
Semba RD, Lyles CM, Margolick JB, Caiaffa WT, Farzadegan H, Cohn S, Vlahov D. Vitamin A supplementation and human immunodeficiency virus load in injection drug users. J Infect Dis 1998 Mar;177(3):611–6
Semba RD, Miotti PG, Chiphangwi JD, Dallabetta G, Yang LP, Saah A, Hoover D. Maternal vitamin A deficiency and infant mortality in Malawi. J Trop Pediatr 1998 Aug; 44(4):232–4
Semba RD, Miotti PG, Lan Y, Chiphangwi JD, Hoover DR, Dallabetta GA, Yang LP, Saah AJ. Maternal serum lactoferrin and vertical transmission of HIV [letter] AIDS 1998 Feb 12;12(3):331–2
Semba RD see **Lewallen S**
Semba RD see **Park SW**
Semba S, Yokozaki H, Yasui W, Tahara E. Frequent microsatellite instability and loss of heterozygosity in the region including BRCA1 (17q21) in young patients with gastric cancer. Int J Oncol 1998 Jun;12(6):1245–51
Semba S see **Hamamoto T**
Semba S see **Kitahara K**
Semba S see **Schwartz Z**
Semba S see **Yasui W**
Semba U, Shibuya Y, Okabe H, Yamamoto T. Whale Hageman factor (factor XII): prevented production due to pseudogene conversion. Thromb Res 1998 Apr 1; 90(1):31–7
Sembach N see **Davido A**
Sembaj A see **Carriazo CS**
Semballa S see **Gobert AP**
Sember RE see **Nemoto T**
Sembi S, Tarrier N, O'Neill P, Burns A, Faragher B. Does post–traumatic stress disorder occur after stroke: a preliminary study. Int J Geriatr Psychiatry 1998 May; 13(5):315–22
Semblat JP, Wajnberg E, Dalmasso A, Abad P, Castagnone–Sereno P. High–resolution DNA fingerprinting of parthenogenetic root–knot nematodes using AFLP analysis. Mol Ecol 1998 Jan;7(1):119–25
Semblat JP see **Castagnone–Sereno P**
Sembrano E, Barthlen GM, Wallace S, Lamm C. Polysomnographic findings in a patient with the mitochondrial encephalomyopathy NARP. Neurology 1997 Dec;49(6):1714–7
Semchenko VV, Sergeeva ED, Stepanov SS. Focal reorganization of the synaptic pool of the molecular layer of the cerebellum during ischemia.
Neurosci Behav Physiol 1997 Jan–Feb;27(1):1–5
Semchenko VV, Stepanov SS. Perforated synapses in the neocortex and their role in the reorganization of interneuron interactions in the post–ischemic period.
Neurosci Behav Physiol 1997 Sep–Oct;27(5):492–5
Semchenko VV see **Akulinin VA**
Semchenko VV see **Stepanov SS**
Semchuk LI see **Boĭko AL**
Semchuk PD see **D'Agostino PA**
Semchuk WM see **DeVries A**
Semchyshyn TM see **Feman SS**
Semczuk A, Mituński R, Baranowski W, Jakowicki JA. ras p21 immunohistochemical detection in human endometrial carcinomas. Gynecol Obstet Invest 1997;44(2):132–5
Semczuk A see **Mituński R**
Semczuk A see **Paszkowska A**
Semczuk A see **Tomaszewski J**
Semczuk B, Klatka J. Zmodyfikowana metoda zaopatrzenia gardła po laryngektomii z uszypułowanym płatem języka. Otolaryngol Pol 1997;51(1):47–52 (Eng. Abstr.) **(Pol)**
Semczuk B, Klonowski S, Szmeja Z, Janczewski G, Olszewski E, Kruk–Zagajewska A, Horoch A. Niepowodzenia operacyjnego leczenia chorych na raka krtani.
Otolaryngol Pol 1995;49 Suppl 20:343–4 (Eng. Abstr.) **(Pol)**
Semczuk B, Szmeja Z, Janczewski G, Olszewski E, Kruk–Zagajewska A, Horoch A, Tryka E, Osuch–Wójcikiewicz E, Sieradzki A, Santor A. Wydolność operacyjnego leczenia chorych na raka krtani w zależności od wieku. Otolaryngol Pol 1997;51(1):11–4 (Eng. Abstr.) **(Pol)**
Semczuk B see **Klonowski S**
Semczuk B see **Tryka E**
Semczuk M. Wybrane zagadnienia endokrynologiczne u mężczyzn w wieku dojrzałym i starszym. Ginekol Pol 1998 Jun;69(6):367–73 (15 ref.) (Eng. Abstr.) **(Pol)**
Semczuk M, Kostuch M, Krzyżanowski A, Kwaśniewska A, Wojcierowski J. Identyfikacja mutacji genu CFTR u mężczyzn z azoospermią. Ginekol Pol 1998 Jun; 69(6):506–11 (Eng. Abstr.) **(Pol)**
Semczuk M see **Behrendt M**
Semczuk M see **Kwaśniewska A**
Seme K, Poljak M, Dovč P, Koren S. Comparative evaluation of four genotyping methods for hepatitis C virus.
Folia Biol (Praha) 1997;43(6):219–24
Seme K, Poljak M, Jeverica S, Koren A, Sasa Zuzek–Resek S. Prevalence of hepatitis G virus infection in Slovenian hemodialysis patients as determined by the detection of viral genome and E2 antibodies. Nephron 1998 Aug; 79(4):426–9
Seme K, Poljak M, Koren S, Dovc P. Mistyping of two Slovenian hepatitis C virus subtype 2c isolates as subtype 2b by two 5'noncoding region genotyping methods [letter] J Clin Microbiol 1997 Dec;35(12):3369
Seme K, Poljak M, Zuzec–Resek S, Debeljak M, Dovc P, Koren S. Molecular evidence for nosocomial spread of two different hepatitis C virus strains in one hemodialysis unit. Nephron 1997;77(3):273–8
Seme K see **Poljak M**
Seme K see **Vince A**
Semecký V see **Stefan H**
Semegran AB see **D'Agostino JA**
Semeĭkin AV see **Sergeev PV**
Semeĭkin AV see **Zuev VP**
Semeins CM see **Klein–Nulend J**
Semel L see **Gregory AK**
Semelhago L see **Rodriguez RA**
Semelka RC, Kelekis NL, Sallah S, Worawattanakul S, Ascher SM. Hepatosplenic fungal disease: diagnostic accuracy and spectrum of appearances on MR imaging.
AJR Am J Roentgenol 1997 Nov;169(5):1311–6
Semelka RC, Lee JK, Worawattanakul S, Noone TC, Patt RH, Ascher SM. Sequential use of ferumoxide particles and gadolinium chelate for the evaluation of focal liver lesions on MRI. J Magn Reson Imaging 1998 May–Jun; 8(3):670–4
Semelka RC, Worawattanakul S, Kelekis NL, John G, Woosley JT, Graham M, Cance WG. Liver lesion detection, characterization, and effect on patient management: comparison of single–phase spiral CT and current MR techniques. J Magn Reson Imaging 1997 Nov–Dec; 7(6):1040–7
Semelka RC, Worawattanakul S, Mauro MA, Bernard SA, Cance WG. Malignant hepatic tumors: changes on MRI after hepatic arterial chemoembolization—preliminary findings. J Magn Reson Imaging 1998 Jan–Feb;8(1):48–56
Semelka RC see **Hasegawa S**
Semelka RC see **Kelekis NL**
Semelka RC see **Lee JK**
Semelka RC see **Levine D**
Semelka RC see **Marcos HB**
Semelka RC see **Noone TC**
Semelka RC see **Sofka CM**
Semelka RC see **Worawattanakul S**
Sememov AYu see **Mamedov MD**
Semenas L, Ubeda C. Difilobotriasis humana en la Patagonia, Argentina. Rev Saude Publica 1997 Jun;31(3):302–7 (Eng. Abstr.) **(Spa)**
Semenas L see **Kreiter A**
Semenchuk EM see **McCracken LM**
Semenciw R see **Ashmore JP**
Semendeferi K, Armstrong E, Schleicher A, Zilles K, Van Hoesen GW. Limbic frontal cortex in hominoids: a comparative study of area 13. Am J Phys Anthropol 1998 Jun;106(2):129–55
Semenenia IN. Izmenenie soderzhaniia alpha–fetoproteina i polovykh steroidnykh gormonov v krovi u krolikov pri likhoradke i subfebrilitete. Patol Fiziol Eksp Ter 1998

Jan–Mar;(1):26–8 (Eng. Abstr.) **(Rus)**

Semenenia IN, Gurin AV. Polovye razlichiia v razvitii gipertermicheskoĭ reaktsii u krys posle vvedeniia polnogo ad'iuvanta Freĭnda. Ross Fiziol Zh Im I M Sechenova 1997 Aug;83(8):94–8 (Eng. Abstr.) **(Rus)**

Semenenia IN, Gurin AV. Izmenenie soderzhaniia prolaktina v spinnomozgovoĭ zhidkosti i syvorotke krovi u krolikov v dinamike gipertermii, indutsirovannoĭ polnym ad'iuvantom Freĭnda. Zh Evol Biokhim Fiziol 1998 Mar–Apr;34(2):270–2 **(Rus)**

Semenenko TA see **Beliakov VD**

Semenets TN, Semina OV, Efimenko IA, Ivanova NA, Poverennyĭ AM. Palladiĭsoderzhashchie soedineniia obladaiut radioprotektivnymi svoĭstvami i usilivaiut adaptivnyĭ otvek KOEs k radiatsionnomu vozdeĭstviiu. Radiats Biol Radioecol 1997 Nov–Dec;37(6):892–5 (Eng. Abstr.) **(Rus)**

Semeniak MM see **Lavrov AS**

Semenichenko GG see **Ragozin AV**

Semeniuk D see **Bernstein KE**

Semeniuk D see **Esther CR Jr**

Semeniuk DJ see **Bennett JA**

Semeniuk LM, Belenkie I, Tyberg JV. Acute effects of toborinone on vascular capacitance and conductance in experimental heart failure. Circulation 1998 Jul 7; 98(1):58–63

Semeniuk IuS. Diahnostychna ta likuval'na punktsiia porozhnystykh utvoren' pidshlunkovoĭ zalozy pid kontrolem ul'trazvukovoho doslidzhennia. Klin Khir 1997; (9–10):22–3 (Eng. Abstr.) **(Ukr)**

Semeniuk IuS. Zastosuvannia intraoperatsiĭnoĭ laparoskopichnoĭ sonohrafiĭ v diahnostytsi zakhvoriuvan' orhaniv hepatopankreatoduodenal'noĭ zony. Klin Khir 1997;(11–12):16–7 (Eng. Abstr.) **(Ukr)**

Semeniuta IP. Izmeneniia gemodinamiki na étapakh laparoskopicheskoĭ kholetsistéktomii. Anesteziol Reanimatol 1998 May–Jun;(3):25–7 (Eng. Abstr.) **(Rus)**

Semeniutin VB, Zubkov IuN, Lomova IP, Maslennikova LS, Eremeev VS. Narushenie kislorodnogo balansa, krovotok i impedans golovnogo mozga pri ego ishemii i reperfuzii u krys. Ross Fiziol Zh Im I M Sechenova 1997 Aug; 83(8):46–53 (Eng. Abstr.) **(Rus)**

Seménka J see **Sekaninová G**

Semenkov OG see **Kalashnikov VV**

Semenkov VF, Kognovitskaia AI, Artem'eva OV, Serova LD, Shabalin VN. Vliianie malykh doz obluchenia na immunologicheskuiu reaktivnost'. Biull Eksp Biol Med 1997 Nov;124(11):556–8 **(Rus)**

Semenkova L see **Dudich E**

Semenkovich CF. Regulation of fatty acid synthase (FAS). Prog Lipid Res 1997 Mar;36(1):43–53 (73 ref.)

Semenkovich CF, Coleman T, Daugherty A. Effects of heterozygous lipoprotein lipase deficiency on diet–induced atherosclerosis in mice. J Lipid Res 1998 Jun;39(6):1141–51

Semenkovich CF see **Exceoffon KJ**

Semenkovich CF see **Li Q**

Semenkovich CF see **Seip RL**

Semennikova TK see **Konevskikh LA**

Semenov A, Olson JE, Rosenthal PJ. Antimalarial synergy of cysteine and aspartic protease inhibitors. Antimicrob Agents Chemother 1998 Sep;42(9):2254–8

Semenov AV, Fok EM, Goncharevskaia OA. Mikroanatomiia nefrona pochki minogi Lampetra fluvialis L. do i posle metamorfoza. Morfologiia 1997;112(5):78–81 (Eng. Abstr.) **(Rus)**

Semenov AV, Fok EM, Goncharevskaia OA. Sintez prostaglandina v izolirovannykh segmantakh nefrona nekotorykh pozvonochnykh. Zh Evol Biokhim Fiziol 1997 Jul–Oct;33(4–5):412–20 **(Rus)**

Semenov AV, Mazurov AV, Preobrazhenskaia ME, Ushakova NA, Mikhaĭlov VI, Berman AE, Usov AI, Nifant'ev NE, Bovin NV. Sul'fatirovannye polisakharidy kak ingibitory retseptornoĭ aktivnosti P–selektina i P–selektinzavisimogo vospaleniia. Vopr Med Khim 1998 Mar–Apr;44(2):135–44 (Eng. Abstr.) **(Rus)**

Semenov AV see **Fartushnyĭ AF**

Semenov AV see **Preobrazhenskaya ME**

Semenov BF, Vargin VV, Ozherelkov SV, Semenova IB. Stress uvelichivaet u myshei subpopuliatsiiu permissivnykh dlia virusa Langat selezenovhnykh makrofagov. Zh Mikrobiol Epidemiol Immunobiol 1998 May–Jun; (3):57–60 (Eng. Abstr.) **(Rus)**

Semenov BF see **Del'vig AA**

Semenov BN, Nesterov NI, Anosov IA, Bogatyreva GV, Kenevich NA, Stroganov SV. Ob organizatsii sluzhby meditsinskoĭ reabilitatsii. Vopr Kurortol Fizioter Lech Fiz Kult 1998 Mar–Apr; (2):44–7 **(Rus)**

Semenov DG see **Tiul'kova EI**

Semenov DI see **Got'e SV**

Semenov DV see **Kanyshkova TG**

Semenov DV see **Kit IuIa**

Semenov FV, Volik AK. Obosnovanie bezopasnykh parametrov izlucheniia IAG–Nd lazera s dlinoĭ volny 1,32 mkm pri manipuliatsiiakh v srednem ukhe i ego primenenie pri timpanoplastike. Vestn Otorinolaringol 1998;(3):25–7 (16 ref.) (Eng. Abstr.) **(Rus)**

Semenov GI see **Sokolova VS**

Semenov GM see **Bol'shakov OP**

Semënov II, Gershanovich ML, Kanaev SV. Rentgenologicheskoe i èkhograficheskoe issledovanie v stadirovanii i otsenke èffektivnosti terapii nehodzhinskikh limfom (NKHL) Vopr Onkol 1998;44(2):210–5 (Eng. Abstr.) **(Rus)**

Semenov II, Voronin DV, Volgina MA, Gafton GI, Vorob'ev AV. Angiomiolipoma pochki (klinika and luchevaia diagnostika) Vopr Onkol 1997;43(6):656–60 (Eng. Abstr.) **(Rus)**

Semenov SV see **Evdokimov IuM**

Semenov SV see **Mel'nikova LS**

Semenov VA see **Dzhanashiia PK**

Semenov VA see **Efimov IuV**

Semenov VM see **Radchenko AI**

Semenov VN see **Timokhov VS**

Semënov DIu see **Potashov LV**

Semenova EA see **Khoroshko ND**

Semenova IB. Printsipy korrektsii vtorichnykh immunodefitsitov dvumia razlichnymi po svoeĭ prirode immunomoduliatorov—anatoksinom stafilokokkovym ochishchennym i likopidom. Zh Mikrobiol Epidemiol Immunobiol 1998 Jan–Feb; (1):100–4 (31 ref.) **(Rus)**

Semenova IB see **Semenov BF**

Semenova IV see **Yegorov YE**

Semenova KA. Basis for a method of dynamic proprioceptive correction in the restorative treatment of patients with residual–stage infantile cerebral palsy. Neurosci Behav Physiol 1997 Nov–Dec;27(6):639–43

Semenova LL see **Milokhova EP**

Semenova NA see **Pereslegin IA**

Semenova NP, Chumakov VM, Rudneva IA, Prokudina EN, Rol' nekotorykh faktorov v protsesse vnutrikletochnoĭ oligomerizatsii nukleoproteina virusa grippa. Vopr Virusol 1998 Jan–Feb;43(1):24–9 (Eng. Abstr.) **(Rus)**

Semenova OA see **Fartushnyĭ AF**

Semenova OA see **Kukharchuk VV**

Semenova OA see **Tvorogova MG**

Semenova OG see **Novikov IuV**

Semenova OP, Orinak A, Matisova E, Timerbaev AR. Stability study of novel zinc complexes of pharmaceutical relevance by CE. J Capillary Electrophor 1995 Sep–Oct; 2(5):203–7

Semenova OV see **Ershova OB**

Semenova SB see **Kiselev KI**

Semenova SK, Khrisanfova GG, Asatrian AM, Movsesian SO, Pozmogova GA, Ryskov AP. Geneticheskaia izmenchivost' Trichinella spiralis Oven, 1835, i Trichenella pseudospiralis Garkavi, 1972, vyiavliaemaia metodom polimeraznoĭ tsepnoĭ reaktsii so sluchaĭnymi praĭmerami. Genetika 1998 Apr;34(4):528–34 (Eng. Abstr.) **(Rus)**

Semenova SK see **Potanov SG**

Semenova SV see **Astaf'ev OM**

Semenova TA see **Nikonenko AS**

Semenova TP, Kozlovskaia MM, Medvinskaia NI, Koslovskiĭ II. Vosstanovlenie s pomoshch'iu geptapeptida (sinteticheskiĭ derivat taftsina) kognitivnykh fynktsiĭ, narushennykh antenatal'noĭ gipoksieĭ. Biull Eksp Biol Med 1998 Mar;125(3):289–92 **(Rus)**

Semenova TP, Medvinskaia NI, Potekhina NI, Kolomiitseva IK. Povedencheskie reaktsii i lipidy sinapticheskikh membran golovnogo mozga u krys pri khronicheskom vozdeĭstvii gamma–izlucheniia. Radiats Biol Radioecol 1997 Sep–Oct;37(5):756–61 (Eng. Abstr.) **(Rus)**

Semenova TP see **Seredenin SB**

Semenova VD, Nikolaeva AM, Efimova NP. Ispol'zovanie membrannykh metodov razdeleniia v izgotovlenii anatoksina Clostridium perfringens. Zh Mikrobiol Epidemiol Immunobiol 1998 Mar–Apr; (2):32–6 (Eng. Abstr.) **(Rus)**

Semenova VD see **Efimova NP**

Semenova VD see **Speranskaia VN**

Semenova VG see **Gavrilov LA**

Semenova VV see **Minaev IA**

Semenovskiĭ AV, Ariél' BM, Popova SS, Kochorova MN. Kliniko–morfologicheskie proiavleniia tuberkuleza genitaliĭ u zhenshchin. Arkh Patol 1998 Mar–Apr;60(2):39–42 (Eng. Abstr.) **(Rus)**

Semenovskiĭ AV see **Mirlina ED**

Semenowicz J, Tomaszewski R, Widuchowski J, Mielnik M, Koczy B. Zamknięta, śródszpikowa stabilizacja złamań trzonu kości udowej prętami Endera. Chir Narzadow Ruchu Ortop Pol 1997;62(6):511–6 (Eng. Abstr.) **(Pol)**

Sementa A see **Nocera A**

Sementa A see **Rongioletti F**

Sementsov PN, Petrukhin SV, Butorova LI. Izmeneniia slizistoĭ obolochki dvenadtsatiperstnoĭ kishki pri bolezni Uipla. Arkh Patol 1998 May–Jun;60(3):52–5 (Eng. Abstr.) **(Rus)**

Semenya KA see **Wu LY**

Semenza C, Miceli L, Girelli L. A deficit for arithmetical procedures: lack of knowledge or lack of monitoring? Cortex 1997 Sep;33(3):483–98

Semenza C see **Delazer M**

Semenza G. The first issue of FEBS Letters appeared in July 1968 [editorial] FEBS Lett 1998 Jun 23;430(1–2):iii–v

Semenza G see **Vinckier A**

Semenza G see **Zecca L**

Semenza GL. Hypoxia–inducible factor 1 and the molecular physiology of oxygen homeostasis. J Lab Clin Med 1998 Mar;131(3):207–14 (62 ref.)

Semenza GL, Agani F, Iyer N, Jiang BH, Leung S, Wiener C, Yu A. Hypoxia–inducible factor 1: from molecular biology to cardiopulmonary physiology. Chest 1998 Jul; 114(1 Suppl):40S–45S (38 ref.)

Semenza GL see **Agani F**

Semenza GL see **Jiang BH**

Semenza GL see **Liu Y**

Semenza GL see **Martin C**

Semenza GL see **Palmer LA**

Semenza GL see **Wang GL**

Semenza JC, Tolbert PE, Rubin CH, Guillette LJ Jr, Jackson RJ. Reproductive toxins and alligator abnormalities at Lake Apopka, Florida. Environ Health Perspect 1997 Oct; 105(10):1030–2

Semenzato G, Agostini C. HIV–related interstitial lung disease. Curr Opin Pulm Med 1995 Sep;1(5):383–91 (46 ref.)

Semenzato G, Agostini C, Chieco–Bianchi L, De Rossi A. HIV load in highly purified CD8+ T cells retrieved from pulmonary and blood compartments. J Leukoc Biol 1998 Sep;64(3):298–301

Semenzato G see **Agostini C**

Semenzato G see **Cantoni C**

Semenzato G see **Gasperini S**

Semenzato G see **Trentin L**

Semenzato G see **Zambello R**

Semerano F see **Spolveri S**

Semeraro C see **Asico LD**

Semeraro C see **Emerson M**

Semeraro C see **Norcini G**

Semeraro C see **Spina D**

Semeraro C see **Végh A**

Semeraro C see **Zanzottera D**

Semeraro N see **Colucci M**

Semeraro N see **Gresele P**

Semeraro P see **Cavaliere M**

Semerci B see **Apaydm E**

Semerdjian R see **Patterson R**

Semere T see **Kirshenbaum AS**

Semere T see **Nagata H**

Semerikov VV, Popov VF, Sedel'nikova TA, Iunasova TN, Kaplunova OP, Kolotov ME, Nikolova IV. Krasnukha v Rossii: vyiavlenie vrozhdennoĭ krasnukhi, strategiia i taktika vaktsinatsii. Zh Mikrobiol Epidemiol Immunobiol 1998 Jan–Feb; (1):46–9 (Eng. Abstr.) **(Rus)**

Semerjian J see **Stewart RJ**

Semernikova LI see **Tkachuk ZYu**

Semeshin NM see **Abramov SS**

Semhoun–Ducloux S see **Ducloux D**

Semichkina AN see **Makedonov GP**

Semiadi G see **Asher GW**

Semiadi G see **Barry TN**

Semiadi G see **Muir PD**

Sem'ianov AV, Kalemenev SV, Godukhin OV. Kindlingpodobnoe sostoianie pri periodicheskom povyshenii vnekletochnoĭ kontsentratsii K+ v pole CA1 srezov gippokampa krysy. Ross Fiziol Zh Im I M Sechenova 1997 Aug;83(8):14–23 (Eng. Abstr.) **(Rus)**

Semião–Santos SJ, Abranches P, Silva–Pereira MC, Santos–Gomes GM, Fernandes JP, Vetter JC. Reliability of serological methods for detection of leishmaniasis in Portuguese domestic and wild reservoirs. Mem Inst Oswaldo Cruz 1996 Nov–Dec;91(6):747–50

Semichon M, Merle–Béral H, Lang V, Bismuth G. Normal Syk protein level but abnormal tyrosine phosphorylation in B–CLL cells. Leukemia 1997 Nov;11(11):1921–8

Semichon M see **Lang V**

Semiglasov VF see **Khanson KP**

Semiglazov VF. Preduprezhdenie kardiotoksicheskogo deĭstviia antratsiklinov s pomoshch'iu kardioksana. Vopr Onkol 1997;43(6):569–74 (47 ref.) **(Rus)**

Semiglazov VF. Effektivnost' ad'iuvantnogo lecheniia bol'nykh rakom molochno'i zhelezy rannikh stadiĭ (I–IIa) Vopr Onkol 1998;44(2):137–41 **(Rus)**

Semiglazov VF see **Bakhidze EV**

Semiglazov VF see **Larionov AA**

Semiglazov VF see **Novik VI**

Semiglazov VF see **Zaĭtsev AN**

Semiglazov VV see **Stoliarov VI**

Semigolovskiĭ NIu. Primenenie antigipoksantov v ostrom periode infarkta miokarda. Anesteziol Reanimatol 1998 Mar–Apr;(2):56–9 (Eng. Abstr.) **(Rus)**

Semigolovskiĭ NIu see **Gaidenko GV**

Semigran MJ see **Di Salvo TG**

Semigran MJ see **Dunn JT**

Semigran MJ see **Hajjar RJ**

Semigran MJ see **Koelling TM**

Semigran MJ see **Mathier MA**

Semik D, Kilarski W. Scanning electron microscopy of the egg surface of the common toad, Bufo bufo, following fertilization and during first cleavage. Folia Histochem Cytobiol 1998;36(1):29–34

Semikina EM see **Gorelova JYu**

Semikopnaya II see **Timofeeva NO**

Semikoz NG. Morfologicheskie izmeneniia v stenke mochevogo puzyria, sformirovannogo iz priamoĭ kishki. Lik Sprava 1997 Jul–Aug;(4):95–8 (Eng. Abstr.) **(Rus)**

Semikoz NG see **Kazakov VN**

Semiletov IuA, Firsova TV, Kruglov IV, Alekseenkova TI, Petrakova NV, Kalinina TI, Shibnev VA. Ispol'zovanie sinteticheskikh peptidov kak dopolnitel'nykh antigenov dlia vyiavleniia antitel k virusu gepatita C. Vopr Virusol 1998

May-Jun;43(3):107-9 (Eng. Abstr.) (Rus)
Semin BV see **Rachinskiĭ AZ**
Semin GR see **Taris TW**
Semina EV, Ferrell RE, Mintz-Hittner HA, Bitoun P, Alward WL, Reiter RS, Funkhauser C, Daack-Hirsch S, Murray JC. A novel homeobox gene PITX3 is mutated in families with autosomal-dominant cataracts and ASMD. Nat Genet 1998 Jun;19(2):167-70
Semina EV, Reiter RS, Murray JC. Isolation of a new homeobox gene belonging to the Pitx/Rieg family: expression during lens development and mapping to the aphakia region on mouse chromosome 19. Hum Mol Genet 1997 Nov;6(12):2109-16
Semina EV, Reiter RS, Murray JC. A new human homeobox gene OGI2X is a member of the most conserved homeobox gene family and is expressed during heart development in mouse. Hum Mol Genet 1998 Mar;7(3):415-22
Semina EV see **Alward WL**
Semina EV see **Amendt BA**
Semina EV see **Yoshioka H**
Semina OV see **Semenets TN**
Seminario MC, Bochner BS. Expression and function of beta 1 integrins on human eosinophils. Mem Inst Oswaldo Cruz 1997;92 Suppl 2:157-64 (81 ref.)
Seminaro J see **Wang X**
Semino C see **Ferlazzo G**
Semino C see **Reali UM**
Semino CE, Allende ML, Bakkers J, Spaink HP, Robbins PP. Expression of Rhizobium chitin oligosaccharide fucosyltransferase in zebrafish embryos disrupts normal development. Ann N Y Acad Sci 1998 Apr 15;842:49-54
Semino E see **Schenone M**
Semino O see **Passarino G**
Semino O see **Poloni ES**
Semino-Mora C see **Goldfarb LG**
Seminog VI see **Mamchich VI**
Semiokhina AF see **Kosacheva ES**
Semionov EP, Markova B. Directed alterations of the X-chromosomal ribosomal gene repeats in mutant sc8 of Drosophila melanogaster. Genetica 1997;101(1):35-40
Semionov EP see **Markova BA**
Semisotnov GV see **Arai M**
Semisotnov GV see **Korotkov KV**
Semiz E, Sancaktar O, Yalçinkaya S, Ege H, Değer N. Comparative clinical and angiographic analysis of the initial efficacy and long-term follow-up of Wiktor stent implantation with conventional balloon angioplasty. Jpn Heart J 1997 Sep;38(5):625-35
Semiz E see **Kumbasar SD**
Semiz E see **Yegin A**
Semiz S, Bircan I, Yilmaz GG, Karayalçin B, Güven AG. Renal functional reserve in insulin dependent diabetic children. Acta Paediatr Jpn 1998 Aug;40(4):341-4
Semizarov D see **Kozlovskiĭ M**
Semjen A see **Carson RG**
Semjén G, Magyar T, Laczay P. Therapeutic efficacy of doxycycline against experimental Pasteurella multocida infection in broiler chickens. Acta Vet Hung 1998; 46(1):85-93
Semjén G see **Gálfi P**
Semjén G see **Laczay P**
Semjén G see **Rátz V**
Semjonova LF see **Verchovsky AB**
Semjonow A see **Schäfer U**
Semkin VA, Rabukhina NA, Bukatina NV. Kliniko-rentgenologicheskie proiavleniia myshechnogo disbalansa visochno-nizhnecheliustnogo sustava i ego lechenie. Stomatologiia (Mosk) 1997;76(5):15-7 (Eng. Abstr.) (Rus)
Semkin VA see **Nerobeev AI**
Semkina GA see **Mirzoian RS**
Semko VF see **Pereslegin IA**
Semkova I see **Culmsee C**
Semkova I see **Zhu Y**
Semla T see **Monane M**
Semlacher RA see **Connell BF**
Semler BL see **Blair WS**
Semler BL see **Negulescu D**
Semler BL see **Parsley TB**
Semler BL see **Todd S**
Semler BL see **Towner JS**
Semler DC see **Kimball TR**
Semler P. Symptomatik, Tumorstadium und primäre Therapie bei Patienten mit kolorektalem Karzinom. Dtsch Med Wochenschr 1997 Sep 19;122(38):1165. Comment on: Dtsch Med Wochenschr 1997 May 30;122(22):703-8. (Ger)
Semler P see **Reuter E**
Semlitsch G see **Langsteger W**
Semlitsch G see **Lax SF**
Semlitsch HV see **Anderer P**
Semlitsch RD see **Ryan TJ**
Semlitsch RD see **Welch AM**
Semlyen JK, Barnes MP. The further validation and precision of the NIAF-R. Brain Inj 1998 Feb;12(2):155-64
Semlyen JK, Summers SJ, Barnes MP. Traumatic brain injury: efficacy of multidisciplinary rehabilitation. Arch Phys Med Rehabil 1998 Jun;79(6):678-83
Semma M see **Hamano T**
Semmekrot B see **Visser D**
Semmekrot BA, Wesseling P, Bruinenberg JF, Gabreëls FM, ter Laak H, Sengers RC. Infantile motor neuron disease with autonomic dysfunction and bunina bodies. Acta Neuropathol (Berl) 1998 Jan;95(1):104-6
Semmekrot BA see **Claahsen HL**
Semmekrot BA see **van Heijst RF**
Semmekrot BA see **van Heteren CF**
(Semmelweis I), Lange J, Ignaz Semmelweis—"Retter der Mütter. Langer Kampf um Anerkennung. Fortschr Med 1997 Nov 30;115(33):60 (Ger)
(Semmelweis IP), Buyse M. A biostatistical tribute to Ignaz Philip Semmelweis. Stat Med 1997 Dec 30;16(24):2767-72
Semmens JB, Lawrence-Brown MM, Fletcher DR, Rouse IL, Holman CD. The Quality of Surgical Care Project: a model to evaluate surgical outcomes in Western Australia using population-based record linkage. Aust N Z J Surg 1998 Jun;68(6):397-403
Semmens JB, Lawrence-Brown MM, Norman PE, Codde JP, Holman CD. The Quality of Surgical Care Project: benchmark standards of open resection for abdominal aortic aneurysm in Western Australia. Aust N Z J Surg 1998 Jun; 68(6):404-10
Semmens JB, Norman PE, Lawrence-Brown MM, Bass AJ, Holman CD. Population-based record linkage study of the incidence of abdominal aortic aneurysm in Western Australia in 1985-1994. Br J Surg 1998 May;85(5):648-52
Semmens JB see **Norman PE**
Semmes OJ see **Chun RF**
Semmes OJ see **Rosin O**
Semmler IA. Ebola goes pop: the filovirus from literature into film. Lit Med 1998 Spring;17(1):149-74
Semmler JG, Nordstrom MA. Motor unit discharge and force tremor in skill- and strength-trained individuals. Exp Brain Res 1998 Mar;119(1):27-38
Semmler JG, Nordstrom MA. Hemispheric differences in motor cortex excitability during a simple index finger abduction task in humans. J Neurophysiol 1998 Mar; 79(3):1246-54
Semmler JG, Nordstrom MA, Wallace CJ. Relationship between motor unit short-term synchronization and common drive in human first dorsal interosseous muscle. Brain Res 1997 Sep 5;767(2):314-20
Semmler JG see **Tsai CH**
Semmler K, Wunderlich J, Richter W, Meyer HW. High-pressure freezing causes structural alterations in phospholipid model membranes. J Microsc 1998 Jun;190 (Pt 3):317-27
Semmler K see **Meyer HW**
Semmler W see **Ni Y**
Semmler W see **Riefke B**
Semmler W see **Thode K**
Semmlow JL, Orland PJ, Reddell MT, Brolin RE. Evaluation of quantitative approaches to assessment of bowel viability. Biomed Instrum Technol 1997 Nov-Dec;31(6):591-9 (43 ref.)
Semmlow JL, Yuan W, Alvarez TL. Evidence for separate control of slow version and vergence eye movements: support for Hering's Law. Vision Res 1998 Apr; 38(8):1145-52
Semmlow JL see **Alvarez TL**
Semmlow JL see **Horng JL**
Semmola MV see **Pazzagli L**
Semnani RT, Svoboda K, Khoshnood B, van Seventer GA. Acquisition of interleukin-5 secretion by human naive T-helper cells is regulated by distinct signals from both the T-cell receptor/CD3 complex and CD2. Scand J Immunol 1998 May;47(5):436-43
Semnani RT see **McRae BL**
Semnani RT see **Rezai KA**
Semnanian S see **Ahmadiani A**
Semnanian S see **Javan M**
Semnanian S see **Mansouri FA**
Semnanian S see **Sabouni F**
Semo H, Adunsky A, Grossman E. [Orthostatic hypotension as a manifestation of malignant lymphoproliferative disease] Harefuah 1998 Feb 1;134(3):180-2, 247 (Eng. Abstr.) (Heb)
Semo H see **Adunsky A**
Semo N see **Gómez J**
Semo N see **Luque I**
Semonsen KG see **Quinn SF**
Semotán K, Kaláb D. Nová metoda přípravy hovězích kolostrálních imunoglobulinu k parenterální aplikaci u telat. Vet Med (Praha) 1997 Sep;42(9):249-52 (Eng. Abstr.) (Cze)
Semov AB, Ptitsina SN, Semova NIu. Osobennosti reparatsii DNK pri khronicheskom vozdeĭstvii mutagennykh faktorov. Radiats Biol Radioecol 1997 Jul-Aug;37(4):565-8 (15 ref.) (Eng. Abstr.) (Rus)
Semova NIu see **Semov AB**
Sempala SD see **Downing RG**
Sempala SD see **Rayfield MA**
Sempé P see **Tomazin R**
Sempe S see **Coste P**
Sempé S see **Roudaut R**
Semper H see **Wimazal F**
Sempere A see **Sanz MA**
Sempéré AJ see **Ancrenaz M**
Sempere AP, Duarte J, Cabezas C, Clavería LE. Etiopathogenesis of transient ischemic attacks and minor ischemic strokes: a community-based study in Segovia, Spain. Stroke 1998 Jan;29(1):40-5
Sempere AP, Mola S, Flores J. Distonía tardía tras la administración de clebopride. Rev Neurol 1997 Dec; 25(148):2060 (Spa)
Sempere AP see **Matías-Guiu J**
Sempere J see **Almela P**
Sempere J see **Grau F**
Sempere JM see **Alvarez XA**
Sempere JM see **Navarro-Blasco FJ**
Sempere MA see **Mederos LM**
Sempere Gutiérrez A see **Ferrero Doria R**
Sempere Gutiérrez A see **Guzmán Martínez-Valls PL**
Sempere Montés J see **Gabriel Botella F**
Sempf JM see **Suzuki K**
Sempińska-Szewczyk J see **Omulecki W**
Semple G see **Takemoto Y**
Semple HA see **Tan W**
Semple J see **de Zubicaray GI**
Semple J see **Robbins TW**
Semple J see **Wang D**
Semple JE see **Krishnan R**
Semple JL, Lugowski SJ, Baines CJ, Smith DC, McHugh A. Breast milk contamination and silicone implants: preliminary results using silicon as a proxy measurement for silicone. Plast Reconstr Surg 1998 Aug;102(2):528-33
Semple JL, Narini P, Hay JB, Szalai JP. Silicone gel and delayed hypersensitivity [letter; comment] Plast Reconstr Surg 1998 Jan;101(1):249-50. Comment on: Plast Reconstr Surg 1996 Dec;98(7):1324-5.
Semple JL see **Gur E**
Semple JW see **Lazarus AH**
Semple K see **Wang Z**
Semple MN see **Sanes DH**
Semple PL, Bass DH, Peter JC. Severe head injury in children--a preventable but forgotten epidemic. S Afr Med J 1998 Apr;88(4):440-4
Semple S. The function of Barbary macaque copulation calls. Proc R Soc Lond B Biol Sci 1998 Feb 22;265(1393):287-91
Semple S, Cherrie JW. Factors influencing personal magnetic field exposure: preliminary results for power utility and office workers. Ann Occup Hyg 1998 Apr;42(3):167-71
Semple S see **Irwin M**
Semple SI, Redpath TW, McKiddie FI, Waiter GD. Comparison of four magnetization preparation schemes to improve blood-wall contrast in cine short-axis cardiac imaging. Magn Reson Med 1998 Feb;39(2):291-9
Semple SJ, Reynolds GD, O'Leary MC, Flower RL. Screening of Australian medicinal plants for antiviral activity. J Ethnopharmacol 1998 Mar;60(2):163-72
Semple SJ see **Patterson TL**
Semple SJ see **Shaw WS**
Semple T see **Norton A**
Semple TJ see **Upton RN**
Semple W see **Sajatovic M**
Semple WE see **Cohen RM**
Semple-Rowland SL, Lee NR, Van Hooser JP, Palczewski K, Baehr W. A null mutation in the photoreceptor guanylate cyclase gene causes the retinal degeneration chicken phenotype. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):1271-6
Semple-Rowland SL see **Hogsette JA**
Semple-Rowland SL see **Streit WJ**
Semplici AM see **Gondolesi GE**
Semplici F see **Mazzoli S**
Semplici F see **Orlandini M**
Semplicini A, Monari A. Lo scambio sodio-idrogeno ed il danno miocardico da riperfusione: possibile ruolo patogenetico ed implicazioni terapeutiche. Cardiologia 1997 Sep;42(9):927-34 (46 ref.) (Ita)
Semplicini A see **Calò L**
Semplicini A see **Trevisan R**
Sempos CT, Durazo-Arvizu R, McGee DL, Cooper RS, Prewitt TE. The influence of cigarette smoking on the association between body weight and mortality. The Framingham Heart Study revisited [see comments] Ann Epidemiol 1998 Jul;8(5):289-300. Comment in: Ann Epidemiol 1998 Jul;8(5):286-8.
Sempos CT see **Ernst ND**
Sempos CT see **Gillum RF**
Sempos CT see **Herrington DM**
Sempos CT see **Iribarren C**
Sempos CT see **Notzon FC**
Sempos EV see **Notzon FC**
Sempoux C, Guiot Y, Dubois D, Nollevaux MC, Saudubray JM, Nihoul-Fékété C, Rahier J. Pancreatic B-cell proliferation in persistent hyperinsulinemic hypoglycemia of infancy: an immunohistochemical study of 18 cases. Mod Pathol 1998 May;11(5):444-9
Sempoux C, Guiot Y, Lefevre A, Nihoul-Fékété C, Jaubert F, Saudubray JM, Rahier J. Neonatal hyperinsulinemic hypoglycemia: heterogeneity of the syndrome and keys for differential diagnosis. J Clin Endocrinol Metab 1998 May; 83(5):1455-61
Sempoux C, Horsmans Y, Lerut J, Rahier J, Geubel A. Acute lobular hepatitis as the first manifestation of recurrent autoimmune hepatitis after orthotopic liver transplantation. Liver 1997 Dec;17(6):311-5
Sempoux C see **Rahier J**
Sempoux-Thinès D see **de Kerchove d'Exaerde A**
Sempowski GD, Rozenblit J, Smith TJ, Phipps RP. Human orbital fibroblasts are activated through CD40 to induce proinflammatory cytokine production. Am J Physiol 1998 Mar;274(3 Pt 1):C707-14
Sempowski GD see **Lee DM**
Sempowski GD see **Smith TJ**

Semprebene A see **Maini CL**
Semprebene A see **Sciuto R**
Semprini A see **Newell ML**
Semprini AE, Persico T, Thiers V, Oneta M, Tuveri R, Serafini P, Boschini A, Giuntelli S, Pardi G, Brechot C. Absence of hepatitis C virus and detection of hepatitis G virus/GB virus C RNA sequences in the semen of infected men. J Infect Dis 1998 Apr;177(4):848–54
Semprini AE see **Perino A**
Semprini R see **Stanzione P**
Semproni G see **Savini G**
Semra YK see **Butt AN**
Semra YK see **Ho CS**
Semra YK see **Wierzbicki AS**
Semrád B see **Dvořák R**
(Semrad E), Adler G. Elvin Semrad's contributions to the everyday practice of psychotherapy. Harv Rev Psychiatry 1997 Jul–Aug;5(2):104–7
Semrad K, Schroeder R. A ribosomal function is necessary for efficient splicing of the T4 phage thymidylate synthase intron in vivo. Genes Dev 1998 May 1;12(9):1327–37
Semrau F, Kühl RJ, Ritter S, Ritter K. Manganese superoxide dismutase (MnSOD) and autoantibodies against MnSOD in acute viral infections. J Med Virol 1998 Jun;55(2):161–7
Semrau S see **Müller J**
Semrov D see **Miklavčič D**
Semsarian C, Richmond DR. Difficulties in the diagnosis of apical hypertrophic cardiomyopathy (AHCM). Aust N Z J Med 1998 Apr;28(2):204–6
Semsarian C see **Yu B**
Semsei I see **Chang SH**
Semsei I see **Grölz D**
Semsei I see **Sebök P**
Semsey S see **Elö P**
Semsroth M see **Klimscha W**
Semsroth M see **Kozek–Langenecker SA**
Semsroth M see **Michalek–Sauberer A**
Semsroth M see **Müller CM**
Semtner PJ see **Dara SK**
Semu SM see **Mahan SM**
Semuguruka WD see **Balemba OB**
Semus HL see **Gong M**
Semushin BV see **Tsibulevskiĭ AIu**
Semushkina TM see **Mikhallova SD**
Semyonova VG see **Gavrilova NS**
Sen A, Arinc E. Purification and characterization of cytochrome P450 reductase from liver microsomes of feral leaping mullet (Liza saliens). J Biochem Mol Toxicol 1998; 12(2):103–13
Sen A, Büyükgebiz A. Albumin excretion rate, serum insulin–like growth factor–I and glomerular filtration rate in type I diabetes mellitus at puberty. J Pediatr Endocrinol Metab 1997 Mar–Apr;10(2):209–15
Sen A, Chalovich JM. Caldesmon–actin–tropomyosin contains two types of binding sites for myosin S1. Biochemistry 1998 May 19;37(20):7526–31
Sen A, Fries A. Model misspecification effects within a family of alternative discrete reliability–growth models. Lifetime Data Anal 1998;4(1):65–81
Sen A see **Anal O**
Sen A see **Choudhury TK**
Sen A see **Karşidag S**
Sen A see **Klein N**
Sen A see **Schueler BA**
Sen A see **Sengpiel F**
Sen AP, Dong Y, Saxena PR, Gulati A. Modulation of resuscitative effect of diaspirin cross–linked hemoglobin by L–NAME in rats. Shock 1998 Mar;9(3):223–30
Sen AP see **Gulati A**
Sen B see **Karakelleoğlu C**
Sen BH, Safavi KE, Spångberg LS. Colonization of Candida albicans on cleaned human dental hard tissues. Arch Oral Biol 1997 Jul;42(7):513–20
Sen C see **Ersanli ZO**
Sen CK. Redox signaling and the emerging therapeutic potential of thiol antioxidants. Biochem Pharmacol 1998 Jun 1;55(11):1747–58 (134 ref.)
Sen CK, Tirosh O, Roy S, Kobayashi MS, Packer L. A positively charged alpha–lipoic acid analogue with increased cellular uptake and more potent immunomodulatory activity. Biochem Biophys Res Commun 1998 Jun 18;247(2):223–8
Sen CK see **Atalay M**
Sen CK see **Han D**
Sen CK see **Khanna S**
Sen CK see **Ogino T**
Sen D, Wiley K, Williams JG. Occupational asthma in fruit salad processing. Clin Exp Allergy 1998 Mar;28(3):363–7
Sen D see **Bansal J**
Sen D see **Fahlman RP**
Sen D see **Geyer CR**
Sen D see **Li Y**
Sen D see **Mahalingam TR**
Sen DK see **Baveja UK**
Sen E, Roy S. Immunobiological studies on experimental visceral Leishmaniasis. V. The I–A(Bm12) mutation specifies resistance to infection. Scand J Immunol 1998 May;47(5):431–5
Sen E see **Koç E**
Sen F see **Kutcher R**
Sen G, Chakraborty M, Foon KA, Reisfeld RA, Bhattacharya–Chatterjee MB. Induction of IgG antibodies by an anti–idiotype antibody mimicking disialoganglioside GD2. J Immunother 1998 Jan;21(1):75–83
Sen G see **Foon KA**
Sen GC see **Bandyopadhyay S**
Sen GC see **Desai SY**
Sen GC see **Ghosh A**
Sen GC see **Kessler SP**
Sen GC see **Leaman DW**
Sen GC see **Patel RC**
Sen GC see **Ramaraj P**
Sen GC see **Sadhukhan R**
Sen H see **Hirai A**
Sen H see **Kitamura Y**
Sen H see **Usami M**
Sen HA see **Howard M**
Sen I see **Sadhukhan R**
Sen IB see **Sharma R**
Sen J see **Galbiati F**
Sen J see **Jaswal TS**
Sen K see **Qadeer I**
Sen L, Cui G, Sakaguchi Y, Singh BN. Electrophysiological effects of MS–551, a new class III agent: comparison with dl–sotalol in dogs. J Pharmacol Exp Ther 1998 May; 285(2):687–94
Sen L see **Brauner R**
Sen L see **Mangano A**
Sen L see **Montero A**
Sen M, Demiral AS, Cetingöz R, Alanyali H, Akman F, Sentürk D, Kinay M. Prognostic factors in lung cancer with brain metastasis. Radiother Oncol 1998 Jan;46(1):33–8
Sen M, Rothfield LI. Stability of the Escherichia coli division inhibitor protein MinC requires determinants in the carboxy–terminal region of the protein. J Bacteriol 1998 Jan;180(1):175–7
Sen MK. Congenital haemangioma of the tongue. J Indian Med Assoc 1997 Apr;95(4):123
Sen NP, Seaman SW, Page BD. Rapid semi–quantitative estimation of N–nitrosodibutylamine and N–nitrosodibenzylamine in smoked hams by solid–phase microextraction followed by gas chromatography–thermal energy analysis. J Chromatogr A 1997 Nov 14; 788(1–2):131–40
Sen P see **Jain S**
Sen P see **Mukhopadhyay S**
Sen P see **Nagori SB**
Sen PC see **Bhattacharyya D**
Sen R, Nagai H, Hernandez VJ, Shimamoto N. Reduction in abortive transcription from the lambdaPR promoter by mutations in region 3 of the sigma70 subunit of Escherichia coli RNA polymerase. J Biol Chem 1998 Apr 17; 273(16):9872–7
Sen R see **Batra S**
Sen R see **Dang W**
Sen R see **Erman B**
Sen R see **Francis DA**
Sen R see **Jaswal TS**
Sen R see **Wang W**
Sen R see **Withee JL**
Sen RA see **Marshall B**
Sen RK, Bedi GS, Nagi ON. Fracture epiphyseal separation of the distal humerus. Australas Radiol 1998 Aug; 42(3):271–4
Sen RP, Delicado EG, Alvarez A, Brocklebank AM, Wiley JS, Miras–Portugal MT. Flow cytometric studies of nucleoside transport regulation in single chromaffin cells. FEBS Lett 1998 Feb 6;422(3):368–72
Sen S, Ahmed S. Construction of continent catheterizable urinary conduit from an isolated segment of colon. Aust N Z J Surg 1998 May;68(5):367–8
Sen S, Ahmed S, Borghol M. Surgical management of complete ureteric duplication abnormalities. Pediatr Surg Int 1998 Jan;13(1):61–4
Sen S, Balaratnam N, Wood LA, Allison MC. Buckling of redundant expansile stent distal to an oesophageal cancer: endoscopic management. Endoscopy 1998 May;30(4):422–4
Sen S, Kadamba P, Al–AbdulAaly M, Mammen KE, Ahmed S. Results of Wilms' tumour management in two tertiary–care hospitals in Asia. Pediatr Surg Int 1998 Jan; 13(1):42–4
Sen S, Makkar HP, Muetzel S, Becker K. Effect of Quillaja saponaria saponins and Yucca schidigera plant extract on growth of Escherichia coli. Lett Appl Microbiol 1998 Jul; 27(1):35–8
Sen S, Oppenheimer SM. Cardiac disorders and stroke. Curr Opin Neurol 1998 Feb;11(1):51–6 (45 ref.)
Sen S, Shane SM, Scholl DT, Hugh–Jones ME, Gillespie JM. Evaluation of alternative strategies to prevent Newcastle disease in Cambodia. Prev Vet Med 1998 Jun 30; 35(4):283–95
Sen S see **Ahmed S**
Sen S see **Allavena P**
Sen S see **Aoki M**
Sen S see **Banerjee S**
Sen S see **Bansal J**
Sen S see **George AM**
Sen S see **Hucklebridge F**
Sen S see **Khurana AK**
Sen S see **Kumar M**
Sen S see **Kuo MT**
Sen S see **Madan N**
Sen S see **Sharma V**
Sen S see **Sil P**
Sen S see **Sripathi V**
Sen S see **Thomas RJ**
Sen S see **Venugopalan M**
Sen S see **Yang CM**
Sen S see **Yang Y**
Sen SK see **Krook A**
Sen T, Basu A, Chaudhuri AK. Studies on the possible mechanism of the gastric mucosal protection by Calotropis procera—involvement of 5–lipoxygenase pathway. Fundam Clin Pharmacol 1998;12(1):82–7
Sen VD see **Shugalii AV**
Sen Gupta B see **Hashim MA**
Sen Gupta S see **Padmanabha KP**
Sen–Gupta SB see **Fajobi O**
Sena A see **Okinaka RT**
Sena CM see **Vieira–Dias D**
Sena F see **Yoldi A**
Sena LM see **Menegatti E**
Sena LM see **Roccatello D**
Sena LM see **Shilyansky J**
Sena VL see **Lima VL**
Sena–Esteves M see **Aboody–Guterman KS**
Sena–Esteves M see **Kramm CM**
Sena–Esteves M see **Rainov NG**
Sena Ferrer F see **Simó Camps E**
Sénac JP see **Giron J**
Senac JP see **Vernhet H**
Senac M see **Willman KY**
Senac MO Jr see **Kuppermann N**
Senachack P see **Tanphaichitr V**
Senadheera D see **Boles RG**
Senadheera D see **Wong LJ**
Senadhi SE see **Chatterjee S**
Senagore AJ, Biener JT. A newly identified pattern of K–ras mutations at codons 12 and 13 is associated with long–term survival in colorectal cancer. Surgery 1997 Oct; 122(4):765–70
Senagore AJ see **Chen AS**
Senagore AJ see **Kemmeter PR**
Senah KA, Richardson D, Kwofie G, Wilson JB, Collison AH, Tinkorang EK. From abandoned warehouse to life–saving facility, Pakro, Ghana. The Accra PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S91–7
Senah KA see **Wilson JB**
Senah KC see **Tekou H**
al Senaidy AM, al Zahrany YA, al Faqeeh MB. Effects of smoking on serum levels of lipid peroxides and essential fat–soluble antioxidants. Nutr Health 1997;12(1):55–65
al–Senaidy AM see **Tolba AM**
Senaldi G, Piguet PF. Mortality and platelet depletion occur independently of fibrinogen consumption in murine models of tumour necrosis factor–mediated systemic inflammatory responses. Cytokine 1998 May;10(5):382–9
Senaldi G, Shaklee CL, Simon B, Rowan CG, Lacey DL, Hartung T. Keratinocyte growth factor protects murine hepatocytes from tumor necrosis factor–induced apoptosis in vivo and in vitro. Hepatology 1998 Jun;27(6):1584–91
Senaldi G see **Agnello D**
Senaldi G see **Khan AH**
Senaldi G see **Villa P**
Senan S see **Levendag PC**
Senanarong V see **Viriyavejakul A**
Senanayaka T see **Gunawardena DM**
Senanayake B see **Fernando EA**
Senanayake B see **Seneviratne S**
Senanayake CB see **Janusz JM**
Senanayake MP, de Silva TU. Vaccine storage conditions in clinics in Colombo [see comments] Ceylon Med J 1997 Dec;42(4):173–5. Comment in: Ceylon Med J 1998 Mar;43(1):47–8.
Senanayake N. Organophosphorus insecticide poisoning. Ceylon Med J 1998 Mar;43(1):22–9 (53 ref.)
Senanayake P. Sexual and reproductive health: an IPPF approach. Southeast Asian J Trop Med Public Health 1997; 28 Suppl 2:151–3
Senánszky M see **Bende J**
Senapad S see **Roongpisuthipong A**
Senaratne JW see **Pathirana AA**
Senaratne RH, Mobasheri H, Papavinasasundaram KG, Jenner P, Lea EJ, Draper P. Expression of a gene for a porin–like protein of the OmpA family from Mycobacterium tuberculosis H37Rv. J Bacteriol 1998 Jul;180(14):3541–7
Senard JM, Raï S, Lapeyre–Mestre M, Brefel C, Rascol O, Rascol A, Montastruc JL. Prevalence of orthostatic hypotension in Parkinson's disease. J Neurol Neurosurg Psychiatry 1997 Nov;63(5):584–9
Senard JM see **Barbe P**
Sénard JM see **Cabrol P**
Senard JM see **Massabuau P**
Senard JM see **Peiat M**
Senard JM see **Rascol O**
Senard JM see **Verwaerde P**
Senarega R see **Migaleddu V**
Señaris R see **Carro E**
Señaris R see **Quintela M**
Senat MV, Ancel PY, Bouvier–Colle MH, Bréart G. How does multiple pregnancy affect maternal mortality and morbidity? Clin Obstet Gynecol 1998 Mar;41(1):78–83
Senat MV, Minoui S, Multon O, Fernandez H, Frydman R, Ville Y. Effect of dexamethasone and betamethasone on fetal heart rate variability in preterm labour: a randomised study. Br J Obstet Gynaecol 1998 Jul;105(7):749–55

Senat MV see **Multon O**
Senathirajah N see **Hanania NA**
Senator A see **Selloum L**
Senatore A see **Sansone G**
Senatore EM see **Polidori F**
Senatorov VV, Hu B. Unidirectional axonal transport in in vitro adult rat brain explants. Neuroscience 1998 Jan; 82(1):59–67
Senatorov VV, Trudeau VL, Hu B. Immunofluorescence in situ hybridization (IFISH) in neurones retrogradely labelled with rhodamine latex microspheres. Brain Res Brain Res Protoc 1997 Feb;1(1):49–56
Senatorov IuN see **Vasil'ev AP**
Senatorski G, Pączek L, Sulowicz W, Gradowska L, Bartłomiejczyk I. Aktywność katepsyny B i kolagenazy w moczu oraz wydalanie fibronektyny i TGF-beta 1 z moczem u chorych z błoniastym kłębuszkowym zapaleniem nerek. Pol Arch Med Wewn 1997 Sep;98(9):206–12 (Eng. Abstr.) **(Pol)**
Senatorski G see **Pączek L**
Senavongse W see **Farahmand F**
Senay C see **Battaglia E**
Senay M see **Irvine WM**
Senay M see **Meier R**
Senba E, Ueyama T. Stress-induced expression of immediate early genes in the brain and peripheral organs of the rat. Neurosci Res 1997 Nov;29(3):183–207 (149 ref.)
Senba E see **Doi-Saika M**
Senba E see **Kami K**
Senba E see **Kawai Y**
Senba E see **Morikawa Y**
Senba E see **Nemoto K**
Senba E see **Ueyama T**
Senba E see **Umemoto S**
Senba M see **Onizuka T**
Senba S, Konishi F, Okamoto T, Kashiwagi H, Kanazawa K, Miyaki M, Konishi M, Tsukamoto T. Clinicopathologic and genetic features of nonfamilial colorectal carcinomas with DNA replication errors. Cancer 1998 Jan 15;82(2):279–85
Senba S see **Kurosaka K**
Senba T, Kuroki M, Arakawa F, Yamamoto T, Kuwahara M, Haruno M, Ikeda S, Matsuoka Y. Tumor growth suppression by a mouse/human chimeric anti-CEA antibody and lymphokine-activated killer cells in vitro and in SCID mouse xenograft model. Anticancer Res 1998 Jan-Feb;18(1A):17–24
Senbaclavaci O see **Wisser W**
Senbaklavaci O see **Artemiou O**
Senbaklavaci O see **Wekerle T**
Senbaklavaci O see **Wisser W**
Senbaklavci O see **Birsan T**
Senbil N, Sahin F, Cağlar MK, Oksal A, Yilmaz F, Tuna F. Congenital tuberculosis of the ear and parotid gland. Pediatr Infect Dis J 1997 Nov;16(11):1090–1
Sencan A see **Karaca I**
Sencan M see **Cağirgan S**
Sencan O see **Büyükberber S**
Sencan O see **Mahmutyazicioğlu K**
Sencer E see **Ozbey N**
Senchenkova SN, Zatonskii GV, Ujazda E, Shashkov AS, Kaca W, Knirel YuA. Structure of a neutral O-specific polysaccharide of the bacterium Proteus mirabilis O24. Biochemistry (Mosc) 1997 Dec;62(12):1444–7
Senchenkova SN, Zatonsky GV, Shashkov AS, Knirel YA, Jansson PE, Weintraub A, Albert MJ. Structure of the O-antigen of Vibrio cholerae O155 that shares a putative D-galactose 4,6-cyclophosphate-associated epitope with V. cholerae O139 Bengal. Eur J Biochem 1998 May 15; 254(1):58–62
Senchenkova SN see **Hanniffy OM**
Senchenkova SN see **Shashkov AS**
Senchenkova SN see **Zych K**
Senchenkova SyN see **Shashkov AS**
Senchiĭ VN see **Komarevtseva IA**
Senchik KIu see **Orlovskiĭ PI**
Senchik KIu see **Uglov FG**
Senchuk V see **Avramidis N**
Sençift K see **Taşar F**
Senda C, Kishimoto W, Sakai K, Nagakura A, Igarashi T. Identification of human cytochrome P450 isoforms involved in the metabolism of brotizolam. Xenobiotica 1997 Sep;27(9):913–22
Senda H see **Yamamura Y**
Senda K see **Yagi T**
Senda M, Harada Y, Nakahara S, Inoue H. Lumbar spinal changes over 20 years after posterior fusion for idiopathic scoliosis. Acta Med Okayama 1997 Dec;51(6):327–31
Senda M, Onodera Y, Mikami T. Cytoplasmic diversity in leaf beet cultivars as revealed by mitochondrial DNA analysis. Hereditas 1998;128(2):127–32
Senda M see **Hayashi M**
Senda M see **Ikoma Y**
Senda M see **Ishiwata K**
Senda M see **Narisi T**
Senda M see **Noguchi J**
Senda M see **Ogihara-Umeda I**
Senda M see **Sakiyama Y**
Senda M see **Shigeyama Y**
Senda M see **Toyama H**
Senda S see **Masugata H**
Senda S see **Mizushige K**
Senda T, Iino S, Matsushita K, Matsumine A, Kobayashi S, Akiyama T. Localization of the adenomatous polyposis coli tumour suppressor protein in the mouse central nervous system. Neuroscience 1998 Apr;83(3):857–66
Senda T, Matsuno K, Kobayashi T, Nakazawa M, Nakata K, Mita S. Ameliorative effect of SA4503, a novel cognitive enhancer, on the basal forebrain lesion-induced impairment of the spatial learning performance in rats. Pharmacol Biochem Behav 1998 Jan;59(1):129–34
Senda T, Mita S, Kaneda K, Kikuchi M, Akaike A. Effect of SA4503, a novel sigma1 receptor agonist, against glutamate neurotoxicity in cultured rat retinal neurons. Eur J Pharmacol 1998 Jan 19;342(1):105–11
Senda T, Yamashita K, Okabe T, Sugimoto N, Matsuda M. Intergranular bridges in the anterior pituitary cell and their possible involvement in Ca2+-induced granule-granule fusion. Cell Tissue Res 1998 Jun;292(3):513–9
Senda T, Yoshinaga-Hirabayashi T. Intermembrane bridges within membrane organelles revealed by quick-freeze deep-etch electron microscopy. Anat Rec 1998 Jul; 251(3):339–45
Senda T see **Fan QW**
Senda T see **Iida Y**
Senda T see **Katsumi A**
Senda T see **Kuno N**
Senda T see **Matsubara K**
Senda T see **Matsumoto N**
Senda T see **Nahar NS**
Senda T see **Yu W**
Senda Y see **Shibayama M**
Sendak RA, Bensadoun A. Identification of a heparin-binding domain in the distal carboxyl-terminal region of lipoprotein lipase by site-directed mutagenesis. J Lipid Res 1998 Jun; 39(6):1310–5
Sendak RA, Melford K, Kao A, Bensadoun A. Identification of the epitope of a monoclonal antibody that inhibits heparin binding of lipoprotein lipase: new evidence for a carboxyl-terminal heparin-binding domain. J Lipid Res 1998 Mar;39(3):633–46
Sendbuehler JM, Kincel RL, Nemeth G. Re: Boundary violations and personality traits among psychiatrists [letter; comment] Can J Psychiatry 1998 Jun;43(5):522–3. Comment on: Can J Psychiatry 1997 Sep;42(7):758–63.
Sendelbach KM see **Bell ND**
Sendelbach KM see **King JA**
Sendelhofert A see **Müller-Höcker J**
Sendemir E see **Ari I**
Senden JM see **Brouns F**
Senden L. Welzijnseisen kalveren conform EG-richtlijn gewijzigd. Tijdschr Diergeneeskd 1998 Mar 15; 123(6):192–3 **(Dut)**
Senden N, Linnoila I, Timmer E, van de Velde H, Roebroek A, Van de Ven W, Broers J, Ramaekers F. Neuroendocrine-specific protein (NSP)-reticulons as independent markers for non-small cell lung cancer with neuroendocrine differentiation. An in vitro histochemical study. Histochem Cell Biol 1997 Aug;108(2):155–65
Senden N see **Fransen E**
Senden NH see **Hens J**
Sender A see **Caldera R**
Sender J see **Zaczyńska E**
Sender LS see **Dunkel IJ**
Sender M see **Bretan PN**
Sender M see **Shoskes DA**
Sender S, Decker B, Fenske CD, Sly WS, Carter ND, Gros G. Localization of carbonic anhydrase IV in rat and human heart muscle. J Histochem Cytochem 1998 Jul;46(7):855–61
Sender Y see **Schaak S**
Senderecka M see **Zawilska JB**
Senderek J, Bergmann C, Quasthoff S, Ramaekers VT, Schröder JM. X-linked dominant Charcot-Marie-Tooth disease: nerve biopsies allow morphological evaluation and detection of connexin32 mutations (Arg15Trp, Arg22Gln). Acta Neuropathol (Berl) 1998 May;95(5):443–9
Senderoff RI, Kontor KM, Kreilgaard L, Chang JJ, Patel S, Krakover J, Heffernan JK, Snell LB, Rosenberg GB. Consideration of conformational transitions and racemization during process development of recombinant glucagon-like peptide-1. J Pharm Sci 1998 Feb;87(2):183–9
Senderovitz T. Behandling af blødende peptisk ulcus. Ugeskr Laeger 1997 Oct 13;159(42):6234–5 **(Dan)**
Senderovitz T, Christophersen AB, Christensen HR, Kampmann JP. Uoverensstemmelse mellem journal og medicinkardex på to store afdelinger i København. Ugeskr Laeger 1998 Jun 29;160(27):4055–8 (Eng. Abstr.) **(Dan)**
Senderovitz T, Kampmann JP. Hypertension Optimal Treatment (HOT) trial [letter; comment] Lancet 1998 Aug 15;352(9127):573; discussion 574–5. Comment on: Lancet 1998 Jun 13;351(9118):1755–62.
Senderowicz A see **Dawson N**
Senderowicz AM, Headlee D, Stinson SF, Lush RM, Kalil N, Villalba L, Hill K, Steinberg SM, Figg WD, Tompkins A, Arbuck SG, Sausville EA. Phase I trial of continuous infusion flavopiridol, a novel cyclin-dependent kinase inhibitor, in patients with refractory neoplasms. J Clin Oncol 1998 Sep;16(9):2986–99
Senderowicz AM see **Fogt F**
Senderowicz AM see **Jäger W**
Senderowicz AM see **Parker BW**
Senderowicz AM see **Sausville EA**
Sendid B, Quinton JF, Charrier G, Goulet O, Cortot A, Grandbastien B, Poulain D, Colombel JF. Anti-Saccharomyces cerevisiae mannan antibodies in familial Crohn's disease. Am J Gastroenterol 1998 Aug; 93(8):1306–10
Sendid B see **Quinton JF**
Sendín González C see **Fernández Núñez JM**
Sendl AF see **Lang T**
Sendler A see **Hayashi K**
Sendler A see **Siewert JR**
Sendlhofer G see **Brunner GA**
Sendo D see **Katsuura M**
Sendo F, Kato T, Yazawa H. Modulation of neutrophil apoptosis by psychological stress and glucocorticoid. Int J Immunopharmacol 1997 Sep-Oct;19(9–10):511–6
Sendo F see **Hatakeyama S**
Sendo F see **Iwahori Y**
Sendo F see **Natsui M**
Sendo S see **Yamashita Y**
Sendo T, Hirakawa M, Yaginuma M, Aoyama T, Oishi R. Quality evaluation of radiographic contrast media in large-volume prefilled syringes and vials. Acad Radiol 1998 Jun;5(6):444–7
Sendobry SM, Cornicelli JA, Welch K, Grusby MJ, Daugherty A. Absence of T lymphocyte-derived cytokines fails to diminish macrophage 12/15-lipoxygenase expression in vivo. J Immunol 1998 Aug 1;161(3):1477–82
Sendobry SM see **Daugherty A**
Sendovski U see **Streifler JY**
Sendra A see **Picurelli L**
Sendra J see **Rosell A**
Sendra R see **Puig OM**
Sendra R see **Ruiz-García AB**
Sendra RM, Esteve C, Alcaide E. Enzyme-linked immunosorbent assay for detection of Aeromonas hydrophila serogroup O:19. FEMS Microbiol Lett 1997 Dec 1;157(1):123–9
Sendra Esteve S see **Calvo Rigual F**
Sendra-Gutiérrez JM see **Veiga-Cabo J**
Sendrowski DP, Buker EA, Gee SS. An investigation of sympathetic hypersensitivity in chronic fatigue syndrome. Optom Vis Sci 1997 Aug;74(8):660–3
Sendt W see **Frank S**
Sendtner M see **Giess R**
Sendtner M see **Metzger F**
(Sendtner R), Sendtner R. Ueber den Gehalt verschiedener Buttersorten an flüchtigen Fettsäuren. Zentralbl Hyg Umweltmed 1997 Jul;200(1):39–44 **(Ger)**
Sendtner R. Ueber den Gehalt verschiedener Buttersorten an flüchtigen Fettsäuren. Zentralbl Hyg Umweltmed 1997 Jul;200(1):39–44 **(Ger)**
Sendtner R see **Schinkel C**
Sendur R see **Pawlik WW**
Séné B see **Coste J**
Séné B see **Liu JH**
Séné C see **Bertheau P**
Sene L, Felipe MG, Vitolo M, Silva SS, Mancilha IM. Adaptation and reutilization of Candida guilliermondii cells for xylitol production in bagasse hydrolysate. J Basic Microbiol 1998;38(1):61–9
Sène M, Brémond P, Hervé JP, Southgate VR, Sellin B, Marchand B, Duplantier JM. Comparison of human and murine isolates of Schistosoma mansoni from Richard-Toll, Senegal, by isoelectric focusing. J Helminthol 1997 Jun; 71(2):175–81
Sene P see **Sy MH**
Senear DF see **Rhee KY**
Senear DF see **Rusinova E**
Seneca S see **De Meirleir L**
Seneca S see **Dionisi-Vici C**
Seneca S see **Lissens W**
Seneca S see **Sermon K**
Sénécail B see **Person H**
Senécal JL see **Gladman DD**
Senécal JL see **Tsakonas E**
Senécal L see **Brisson GR**
Senechal K, Heaney C, Druker B, Sawyers CL. Structural requirements for function of the Crkl adapter protein in fibroblasts and hematopoietic cells. Mol Cell Biol 1998 Sep; 18(9):5082–90
Seneczko F, Kaszuba A, Trznadel-Budźko E. Antygeny ludzkich krwinek białych (HLA) w łuszczycy. Pol Merkuriusz Lek 1997 Oct;3(16):210–2 (51 ref.) (Eng. Abstr.) **(Pol)**
Seneczko F see **Kaszuba A**
Senée V see **Delezoide AL**
Senegas F see **Sleth JC**
Sénégas J see **Vital JM**
Sénégas J see **Zennaro H**
Senegas-Balas F see **Bernard-Perrone F**
Senegas-Balas F see **Thoreux K**
Seneklová Z see **Paseka J**
Senekowitsch R see **Hallek M**
Senekowitsch-Schmidtke R. Radionuklidtherapie. Biomed Tech (Berl) 1997;42 Suppl:525–7 **(Ger)**
Senekowitsch-Schmidtke R see **Gabler B**
Senekowitsch-Schmidtke R see **Heiss P**
Senel K see **Sönmez S**
Senel MF, Van Buren CT, Welsh M, Kahan BD. Impact of early cyclosporin average blood concentration on early kidney transplant failure. Transpl Int 1998;11(1):46–52
Senel O, Cetinkale O, Ozbay G, Ahçioğlu F, Bulan R. Oxygen free radicals impair wound healing in ischemic rat skin. Ann Plast Surg 1997 Nov;39(5):516–23

Senel O see **Cetinkale O**

Senel S, Duchêne D, Hincal AA, Capan Y, Ponchel G. In vitro studies on enhancing effect of sodium glycocholate on transbuccal permeation of morphine hydrochloride. J Controlled Release 1998 Feb 12;51(2–3):107–13

Senemaud B see **Babeş VT**

(Senenko AN), Aleksandr Nikolaevich Senenko. Klin Med (Mosk) 1997;75(9):79 **(Rus)**

Senent C see **Robles Fornieles J**

Senent Sánchez C see **Cabañes Higuero N**

Sener A, Kadiata MM, Ladrière L, Malaisse WJ. Synergistic insulinotropic action of succinate, acetate, and glucose esters in islets from normal and diabetic rats. Endocrine 1997 Oct;7(2):151–5

Sener A, Welsh N, Malaisse-Lagae F, Kadiata MM, Malaisse WJ. Insulinotropic action of alpha-D-glucose pentaacetate: metabolic aspects. Mol Genet Metab 1998 Jun;64(2):135–47

Sener A see **Louchami K**

Sener A see **Malaisse WJ**

Sener A see **Scruel O**

Sener A see **Vanhoutte C**

Sener B, Ozdamar A, Aras C, Yanyali A. Photorefractive keratectomy for hyperopia and aphakia with a scanning spot excimer laser. J Refract Surg 1997 Nov–Dec; 13(7):620–3

Sener B see **Aras C**

Sener B see **Atta-ur-Rahman**

Sener B see **Cakici I**

Sener B see **Ozdamar A**

Sener E see **Oren I**

Sener E see **Temiz O**

Sener E see **Vural KM**

Sener E see **Yalçin I**

Sener EC see **Simons K**

Sener G see **Alsancak S**

Sener RN. Multiple, small, intracranial arachnoid cysts. Comput Med Imaging Graph 1997 Jul–Aug;21(4):261–3

Sener RN. Sturge–Weber syndrome: a patient with a cervical port-wine nevus. Comput Med Imaging Graph 1997 Nov–Dec;21(6):359–60

Sener RN. Sacral pedicle agenesis. Comput Med Imaging Graph 1997 Nov–Dec;21(6):361–3

Sener RN. Large isthmus of the cingulate gyrus: an unusual anatomical variation simulating tumor. Comput Med Imaging Graph 1997 Nov–Dec;21(6):337–9

Sener RN. Arachnoid cysts associated with post-traumatic and spontaneous rupture into the subdural space. Comput Med Imaging Graph 1997 Nov–Dec;21(6):341–4

Sener RN. Intracranial sewing needles in a 20-year-old patient. J Neuroradiol 1997 Oct;24(3):212–4

Sener RN, Kismali E, Akyar S, Selcuki M, Yalman O. Large craniopharyngioma extending to the posterior cranial fossa. Magn Reson Imaging 1997;15(9):1111–2

Sener RN, Yalman O, Cetingul N, Tutuncuoglu S, Kavakli K, Ustun EE. Dysosteosclerosis: clinicoradiologic findings including brain MRI. Comput Med Imaging Graph 1997 Nov–Dec;21(6):355–7

Sener S see **Houghton A**

Sener S see **Tarimci N**

Sener SF see **Clare SE**

Sener T, Ozalp S, Hassa H, Yalçin OT, Polay S. Maternal blood clot patch therapy: a model for postamniocentesis amniorrhea [see comments] Am J Obstet Gynecol 1997 Dec;177(6):1535–6. Comment in: Am J Obstet Gynecol 1998 Jul;179(1):278–9.

Sener T see **Yalcin OT**

Senerchia C see **Baim DS**

Senerwa D see **Xiong G**

Seneş M see **Yücel D**

Senese C, Motavalian M, Urciuoli M, Di Gregorio P, Ramunno L, Rando A, Masina P. Two bovine polymorphic microsatellite loci (PZ251 and PZB2F). Anim Genet 1997 Aug;28(4):318

Senese C, Urciuoli M, Di Gregorio P, Motavalian M, Rando A, Masina P. A microsatellite sequence showing polymorphism in sheep, goat, cattle and water buffalo. Anim Genet 1998 Feb;29(1):63–4

Senese C see **Motavalian M**

Senese C see **Rando A**

Senesi B, Curiale V, Lione L, Puddu A, Pedemonte A, Pastorino A, Viviani GL. Oral tolerance and allografts: can multiple oral administrations of low doses of highly purified islets induce peripheral tolerance in pancreatic islet allografts? Transplant Proc 1998 Mar;30(2):545–9

Senesi C see **Cantini F**

Senesi M see **Giordano N**

Senesi S see **Blandizzi C**

Senesi S see **Florio W**

Senesi S see **Freer G**

Senesi S see **Ghelardi E**

Senesi S see **Malizia T**

Senesi S see **Ota F**

Senesse P see **Ychou M**

Senet JM see **Robert R**

Seneveratne C see **Sadler DW**

Seneviratne C see **Khaper N**

Seneviratne C see **Sadler DW**

Seneviratne HR, de Silva GD, de Silva MV, Rudra T. Obstetric performance, perinatal outcome and risk of infection to the newborn in spontaneous and artificial rupture of membranes during labour. Ceylon Med J 1998 Mar;43(1):11–5

Seneviratne RH see **Rasaretnam R**

Seneviratne S, Ranawaka U, Gunasekera S, Senanayake B, Fernando A, Wijesekera J. Wakeful but unaware for several years [letter] Ceylon Med J 1998 Jun;43(2):123–4

Seneviratne S see **Gunatilake S**

Seneviratne S see **Gunatilake SB**

Seneviratne S see **Ranawaka U**

Seneviratne SL see **Premawardena AP**

Seneviratne WR see **Gamage R**

Seney C see **Herts BR**

Senèze J. A propos des thrombus génitaux. J Gynecol Obstet Biol Reprod (Paris) 1997;26(6):649–50 **(Fre)**

Senf JH, Campos-Outcalt D, Watkins A, Bastacky S. A hypothetical model of the effect of medical education on specialty choice. Fam Med 1997 Nov–Dec;29(10):724–9 (34 ref.)

Senf W see **Herpertz S**

Senf W see **von Rad M**

Senft M see **Mekki N**

Senft RA, Polen MR, Freeborn DK, Hollis JF. Brief intervention in a primary care setting for hazardous drinkers. Am J Prev Med 1997 Nov–Dec;13(6):464–70

Senft V, Racek J, Kohout J. Stopové prvky v biologických materiálech. Preanalytické zabezpečení. Cas Lek Cesk 1998 Apr 20;137(8):240–3 (Eng. Abstr.) **(Cze)**

Senft V see **Kadeřábková O**

Senft V see **Kohout J**

Senft V see **Křížek M**

Senft V see **Schiele R**

Senft W see **Blickle G**

Seng C see **Ip-Yam PC**

Seng C see **Miller E**

Seng JE, Peterson BA. Low dose chemotherapy for myelodysplastic syndromes. Leuk Res 1998 Jun;22(6):481–4 (17 ref.)

Seng JE, Peterson BA. Indolent B-cell non-Hodgkin's lymphomas. Oncology (Huntingt) 1997 Dec; 11(12):1883–94, 1987; discussion 1901–2, 1 (72 ref.)

Seng JS. Praxis as a conceptual framework for participatory research in nursing. ANS Adv Nurs Sci 1998 Jun; 20(4):37–48 (36 ref.)

Seng JS, Hassinger JA. Relationship strategies and interdisciplinary collaboration. Improving maternity care with survivors of childhood sexual abuse. J Nurse Midwifery 1998 Jul–Aug;43(4):287–95 (37 ref.)

Seng LT. Control of parasites in cultured marine finfishes in Southeast Asia—an overview. Int J Parasitol 1997 Oct; 27(10):1177–84 (31 ref.)

Seng U see **Heudorf U**

Seng V see **Kifle Y**

Senga EB see **Tadmouri GO**

Senga K see **Endo Y**

Senga K see **Watanabe M**

Senga O see **Fujimori M**

Senga S see **Matsutomo H**

Senga S see **Shibata M**

Senga Y see **Ohgaki K**

Sengar A see **McPherson PS**

Sengar AR, Gupta RK, Dhanuka AK, Roy R, Das K. MR imaging, MR angiography, and MR spectroscopy of the brain in eclampsia. AJNR Am J Neuroradiol 1997 Sep; 18(8):1485–90

Senge T see **Pannek J**

Sengeh P, Samai O, Sidique SK, Kebbie A, Fofana P, Stephens S. Improving blood availability in a district hospital, Bo, Sierra Leone. The Bo PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S127–34

Sengeh P see **Fofana P**

Sengeh P see **Samai O**

Sengeh P see **Thuray H**

Sengelaub DR, Muja N, Mills AC, Myers WA, Churchill JD, Garraghty PE. Denervation-induced sprouting of intact peripheral afferents into the cuneate nucleus of adult rats. Brain Res 1997 Sep 26;769(2):256–62

Sengelaub DR see **Glicksman MA**

Sengelaub DR see **Hamilton KS**

Sengeløv H, Voldstedlund M, Vinten J, Borregaard N. Human neutrophils are devoid of the integral membrane protein caveolin. J Leukoc Biol 1998 May;63(5):563–6

Sengeløv H see **Cleutat AM**

Sengeløv L. Gentagelse af strålebehandling hos cancerpatienter. Ugeskr Laeger 1998 Aug 3;160(32):4610–3 (40 ref.) (Eng. Abstr.) **(Dan)**

Sengeløv L, Horn T, Steven K. p53 nuclear immunoreactivity as a predictor of response and outcome following chemotherapy for metastatic bladder cancer. J Cancer Res Clin Oncol 1997;123(10):565–70

Sengeløv L see **Andersen LJ**

Sengeløv L see **Kamby C**

Senger B, Simos G, Bischoff FR, Podtelejnikov A, Mann M, Hurt E. Mtr10p functions as a nuclear import receptor for the mRNA-binding protein Npl3p. EMBO J 1998 Apr 15; 17(8):2196–207

Senger B see **Lavalle P**

Senger B see **Morin A**

Senger DR, Claffey KP, Benes JE, Perruzzi CA, Sergiou AP, Detmar M. Angiogenesis promoted by vascular endothelial growth factor: regulation through alpha1beta1 and alpha2beta1 integrins. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13612–7

Senger G see **Buiting K**

Senger G see **Edelhoff S**

Senger M, Flores T, Glatting K, Ernst P, Hotz-Wagenblatt A, Suhai S. W2H: WWW interface to the GCG sequence analysis package. Bioinformatics 1998 Jun;14(5):452–7

Senger M see **Rohr U**

Senger PL. Site of semen deposition and its effect on fertility and sperm retention: a review. Reprod Fertil Dev 1993; 5(6):659–63 (15 ref.)

Senger PL see **Grove KL**

Sengers R see **Loeffen J**

Sengers R see **Trijbels F**

Sengers RC see **den Broeder E**

Sengers RC see **Rubio-Gozalbo ME**

Sengers RC see **Semmekrot BA**

Sengers RC see **ter Laak HJ**

Sengers RC see **Trijbels FJ**

Sengers RC see **Willemsen MA**

Senges J see **Rustige J**

Senges J see **Schiele R**

Senges J see **Seidl K**

Senges J see **Wagner S**

Senges J see **Zahn R**

Sengezer M see **Türegün M**

Sengil AZ see **Gümüş B**

Sengil AZ see **Işcan A**

Sengoelge G see **Kapiotis S**

Sengoelge G see **Menzel EJ**

Sengoku A see **Mikuni N**

Sengoku A see **Murai T**

Sengoku J see **Okada H**

Sengoku K, Tamate K, Yoshida T, Takaoka Y, Miyamoto T, Ishikawa M. Effects of low concentrations of nitric oxide on the zona pellucida binding ability of human spermatozoa. Fertil Steril 1998 Mar;69(3):522–7

Sengoku K see **Miyamoto T**

Sengoku K see **Yaginuma Y**

Sengoku T see **Hiroi J**

Sengoku Y see **Saito T**

Sengos G see **Hajak G**

Sengphommachanh K see **Emery I**

Sengpiel B, Preis E, Krieglstein J, Prehn JH. NMDA-induced superoxide production and neurotoxicity in cultured rat hippocampal neurons: role of mitochondria. Eur J Neurosci 1998 May;10(5):1903–10

Sengpiel F, Sen A, Blakemore C. Characteristics of surround inhibition in cat area 17. Exp Brain Res 1997 Sep; 116(2):216–28

Sengpiel F see **Baddeley R**

Sengpiel F see **Oram MW**

Sengpiel F see **Scannell JW**

Sengstag C see **Bärtsch S**

Sengstag C see **Ehrenhofer-Murray AE**

Sengstag C see **Kaplanski C**

Sengstock GJ, Zawia NH, Olanow CW, Dunn AJ, Arendash GW. Intranigral iron infusion in the rat. Acute elevations in nigral lipid peroxidation and striatal dopaminergic markers with ensuing nigral degeneration. Biol Trace Elem Res 1997 Sep;58(3):177–95

Sengül A see **Ozata M**

Sengül N see **Türkçapar AG**

Sengul R see **Cetinkale O**

Sengupta A, Dubey SP, Chaudhuri D, Sinha AK, Chakravarti P. Ortner's syndrome revisited. J Laryngol Otol 1998 Apr; 112(4):377–9

Sengupta A, Kabat J, Novak M, Wu Q, Grundke-Iqbal I, Iqbal K. Phosphorylation of tau at both Thr 231 and Ser 262 is required for maximal inhibition of its binding to microtubules. Arch Biochem Biophys 1998 Sep 15; 357(2):299–309

Sengupta A see **Keates AC**

SenGupta DN see **Gupta S**

Sengupta J see **Ghosh D**

Sengupta J see **Nayak NR**

Sengupta LK, Singh BB, Mishra R, Pandey PK, Singh S, Sengupta S, Bisen PS. Calcium-dependent metabolic regulations in prokaryotes indicate conserved nature of calmodulin gene. Indian J Exp Biol 1998 Feb;36(2):136–47 (125 ref.)

Sengupta LK see **Sengupta S**

Sengupta M see **Dutta P**

Sengupta N see **Nagori SB**

Sengupta P see **Dwyer ND**

Sengupta P see **Sangari SK**

Sengupta PG see **Dutta S**

Sengupta R, Banerjee R, Dattagupta JK. Mephentermine hemisulfate monohydrate: an adrenergic agent. Acta Crystallogr C 1998 Apr 15;54 (Pt 4):497–9

Sengupta RP see **Duong DH**

Sengupta RP see **Gerber CJ**

Sengupta S, Kar N. Subjective quality of life and drug treatment for schizophrenia [letter; comment] Br J Psychiatry 1997 Dec;171:587. Comment on: Br J Psychiatry 1997 May;170:422–5.

Sengupta S, Singh S, Sengupta LK, Bisen PS. Phytolectins: natural molecules with immense biotechnological potential. Indian J Exp Biol 1997 Feb;35(2):103–10 (92 ref.)

Sengupta S, Smith BH. GPs, schoolgirls and sex. A cross cultural background comparison of general practitioner attitudes towards contraceptive service provision for young adolescent females in Scotland. Br J Fam Plann 1998 Jul; 24(2):39–42

Sengupta S, Subbarao Shaila M, Rao GR. A novel

autophosphorylation mediated regulation of nitrite reductase in Candida utilis. FEBS Lett 1997 Oct 13; 416(1):51–6

Sengupta S, Subbarao Shaila M, Rao GR. In vitro and in vivo regulation of assimilatory nitrite reductase from Candida utilis. Arch Microbiol 1997 Sep;168(3):215–24

Sengupta S see **Gupta SK**

Sengupta S see **Nandi R**

Sengupta S see **Rahn AN**

Sengupta S see **Sengupta LK**

Sengupta SK, Sinha AK, White JC, Barua DL, Korinihona A. Intestinal infarction in systemic lupus erythematosus—report of a case with an unusual obliterative vascular lesion. P N G Med J 1996 Mar; 39(1):43–7 (20 ref.)

SenGupta SK, Vince JD, Chakravorty P, Sinha SK. Langerhan cell granulomatosis with unusual FNAC findings. Diagn Cytopathol 1998 May;18(5):349–51

Sengupta SK see **Dubey S**

SenGupta SK see **Murthy DP**

Sengupta TK, Nandy RK, Mukhopadhyay S, Hall RH, Sathyamoorthy V, Ghose AC. Characterization of a 20–kDa pilus protein expressed by a diarrheogenic strain of non–O1/non–O139 Vibrio cholerae. FEMS Microbiol Lett 1998 Mar 15;160(2):183–9

Sengupta U see **Beuria MK**

Sengupta–Gopalan C see **Bagga S**

Sengupta–Gopalan C see **Galili G**

Sengupta–Gopalan C see **Temple SJ**

Senhadji L see **Serrai H**

Senhadji L see **van Gils M**

Senhadji L see **Zhang X**

Senie RT, Tenser SM. The timing of breast cancer surgery during the menstrual cycle. Oncology (Huntingt) 1997 Oct; 11(10):1509–17; discussion 1518–22, 1524 (53 ref.)

Senigalliesi L see **Cirillo M**

Senik A see **Déas O**

Senik A see **Dumont C**

Senik A see **Hebib C**

Senin U see **Cherubini A**

Senin U see **Mecocci P**

Senin U see **Parnetti L**

Senior AE, Bhagat S. P–glycoprotein shows strong catalytic cooperativity between the two nucleotide sites. Biochemistry 1998 Jan 20;37(3):831–6

Senior AE, Gadsby DC. ATP hydrolysis cycles and mechanism in P–glycoprotein and CFTR. Semin Cancer Biol 1997 Jun;8(3):143–50 (60 ref.)

Senior AE, Gros P, Urbatsch IL. Residues in P–glycoprotein catalytic sites that react with the inhibitor 7–chloro–4–nitrobenzo–2–oxa–1,3–diazole. Arch Biochem Biophys 1998 Sep 1;357(1):121–5

Senior AE, al–Shawi MK, Urbatsch IL. ATPase activity of Chinese hamster P–glycoprotein. Methods Enzymol 1998; 292:514–23

Senior AE see **Löbau S**

Senior AE see **Rebbeor JF**

Senior AE see **Sankaran B**

Senior AE see **Weber J**

Senior BA, Kennedy DW, Tanabodee J, Kroger H, Hassab M, Lanza D. Long–term results of functional endoscopic sinus surgery. Laryngoscope 1998 Feb;108(2):151–7

Senior BA see **Benninger MS**

Senior BA see **Kennedy DW**

Senior BW. Media for the detection and recognition of the enteropathogen Providencia alcalifaciens in faeces. J Med Microbiol 1997 Jun;46(6):524–7

Senior BW see **Duguid R**

Senior BW see **Wilson C**

Senior C see **Phillips ML**

Senior IJ. Uses of plant gene silencing. Biotechnol Genet Eng Rev 1998;15:79–119 (238 ref.)

Senior J. Factors associated with delay in giving thrombolytic therapy after arrival at hospital [letter; comment] Med J Aust 1998 Jul 6;169(1):57–8; discussion 58–9. Comment on: Med J Aust 1998 Feb 2;168(3):111–4.

Senior J, Patel N. Reducing thrombolytic therapy time delays in the emergency department. J Qual Clin Pract 1998 Jun; 18(2):99–107

Senior J see **Abbas F**

Senior J see **Chen J**

Senior J see **Marshall K**

Senior K. Treatment options clearer for prostate cancer [news] Lancet 1998 Sep 19;352(9132):963

Senior K. Monitoring germline gene therapy [news] Mol Med Today 1995 Jun;1(3):105

Senior K. Homoeopathy: science or scam? Mol Med Today 1995 Sep;1(6):266–9 (15 ref.)

Senior K. Molecular medicine and population control. Mol Med Today 1997 Dec;3(12):528–32

Senior K. Blood substitute receives FDA approval for veterinary use [news] Mol Med Today 1998 Apr;4(4):139

Senior K. A molecular basis for sudden infant death syndrome [news] Mol Med Today 1998 Feb;4(2):49

Senior K. Going FISHing with peptide–nucleic acid [news] Mol Med Today 1998 Jun;4(6):231

Senior M see **Cheli CD**

Senior N see **Erskine PT**

Senior R, Basu S, Khattar R, Lahiri A. Independent prognostic value of the extent and severity of systolic wall thickening abnormality at infarct site after thrombolytic therapy. Am Heart J 1998 Jun;135(6 Pt 1):1093–8

Senior R, Khattar R, Lahiri A. Value of dobutamine stress echocardiography for the detection of multivessel coronary artery disease. Am J Cardiol 1998 Feb 1;81(3):298–301

Senior R, Raval U, Lahiri A. Technetium 99m–labeled sestamibi imaging reliably identifies retained contractile reserve in dyssynergic myocardial segments. J Nucl Cardiol 1995 Jul–Aug;2(4):296–302

Senior R see **Basu S**

Senior R see **Khattar RS**

Senior R see **Soman P**

Senior R see **Suleiman K**

Senior RM, Anthonisen NR. Chronic obstructive pulmonary disease (COPD). Am J Respir Crit Care Med 1998 Apr; 157(4 Pt 2):S139–47 (74 ref.)

Senior RM see **Liu Z**

Senior RM see **Pierce RA**

Senior RM see **Stein PK**

Senior RM see **Vu TH**

Seniori Costantini A, Chellini E. The experience of the Mesothelioma Registry of Tuscany in assessing health hazard associated with asbestos exposure. Med Lav 1997 Jul–Aug;88(4):310–5

Seniori Costantini A see **Fondelli MC**

Senis J see **Handali S**

Senisterra GA see **Freeman ML**

Senisterra GA see **Viera LI**

Senitz D see **Deckert J**

Senitz D see **Kalus P**

Senitz D see **Reichenbach A**

Seniukov VV see **Seledtsov VI**

Seniuta A, Falek A, Laskowski A, Baran J. Nerwiakowlókniak krtani. Otolaryngol Pol 1995;49 Suppl 20:428–31 (Eng. Abstr.) **(Pol)**

Seniuta NB see **Gurtsevich VE**

Seniutovich RV. Zond dlia dekompressii kishechnika. Khirurgiia (Mosk) 1997;(9):53 (Eng. Abstr.) **(Rus)**

Seniv IuM, Lytvynets' ÉA. Perelom statevoho chlena. Klin Khir 1997;(11–12):103 **(Ukr)**

Senji P see **Kalenic S**

Senju M see **Suzuki Y**

Senju S see **Fujita H**

Senju S see **Kanai T**

Senju S see **Okano Y**

Senkal M see **Bauer KH**

Senkal M see **Geier B**

Senkal M see **Kollig E**

Senkal O see **Demirel S**

Senkaya I, Sağdiç K, Gebitekin C, Yilmaz M, Ozkan H, Cengiz M. Management of foreign body aspiration in infancy and childhood. A life–threatening problem. Turk J Pediatr 1997 Jul–Sep;39(3):353–62

Senkel S see **Strandmann EP**

Senker W see **Chocholc MH**

Senkevich TG see **Shisler JL**

Senkfor AJ, Van Petten C. Who said what? An event–related potential investigation of source and item memory. J Exp Psychol Learn Mem Cogn 1998 Jul;24(4):1005–25

Sen'kina TIu see **Nechaeva EA**

Senko O see **Jackson AM**

Senkovich OA, Chernitsky EA. On the size of pores arising in erythrocytes under the action of detergents. Membr Cell Biol 1998;11(5):679–89

Senkovich OA see **Chernitsky EA**

Senkpiel K, Kurowski V, Ohgke H. Raumluftuntersuchungen schimmelpilzbelasteter Wohn– und Aufenthaltsräume bei ausgewählten Patienten mit Asthma bronchiale (unter besonderer Berücksichtigung der Bewertungsproblematik). Zentralbl Hyg Umweltmed 1996 Feb;198(3):191–203 (Eng. Abstr.) **(Ger)**

Senkus–Konefka E see **Konefka T**

Senlis H see **Gentili M**

Senmaru N see **Mao P**

Senmevsim O see **Oruçkaptan HH**

Senn A see **Wisard M**

Senn BC, Kaiser HJ, Schötzau A, Flammer J. Reproducibility of color Doppler imaging in orbital vessels. Ger J Ophthalmol 1996 Nov;5(6):386–91

Senn CY see **Kaira M**

Senn H see **Andersson P**

Senn H see **Klaus W**

Senn HJ see **Bernhard J**

Senn HJ see **Hess U**

Senn KL see **Navarro AM**

Senn M see **Lutz TA**

Senn M see **Vilnis A**

(Senn MJ), Green CM. The psychotherapeutic role of the pediatrician, by Milton J. E. Senn, MD, Pediatrics, 1948;2:147–152. Pediatrics 1998 Jul;102(1 Pt 2):201–2

Senn MK see **Wesley RD**

Senn P, Schmid MK, Schipper I, Hendrickson P. Interaction between silicone oil and silicone intraocular lenses: an in vitro study. Ophthalmic Surg Lasers 1997 Sep;28(9):776–9

Senn P see **Schipper I**

Senn S. Applying results of randomised trials to patients. N of 1 trials are needed [letter] BMJ 1998 Aug 22; 317(7157):537–8

Senn S. Too soon to market. Statistical aspects of research done outside pharmaceutical industry could be improved [letter; comment] BMJ 1998 Jan 17;316(7126):228. Comment on: BMJ 1997 Nov 15;315(7118):1248–9.

Senn S. Mortality and distribution of income. Societies with narrower income distributions are healthier [letter; comment] BMJ 1998 May 23;316(7144):1611–2. Comment on: BMJ 1998 Jan 31;316(7128):382–5.

Senn S. In the blood: proposed new requirements for registering generic drugs. Lancet 1998 Jul 11; 352(9122):85–6

Senn S. The case for cross–over trials in phase III [letter; comment] Stat Med 1997 Sep 15;16(17):2021–2. Comment on: Stat Med 1995 May 15–30;14(9–10):1025–38.

Senn S see **Grieve A**

Senn T see **Eppler S**

Senn V, Kendal R, Trieman N. The TAPS project 38: level of training and its availability to carers within group homes in a London district. Team for the Assessment of Psychiatric Services. Soc Psychiatry Psychiatr Epidemiol 1997 Aug;32(6):317–22

Senn W, Segev I, Tsodyks M. Reading neuronal synchrony with depressing synapses. Neural Comput 1998 May 15; 10(4):815–9

Senn W, Wannier T, Kleinle J, Lüscher HR, Müller L, Streit J, Wyler K. Pattern generation by two coupled time–discrete neural networks with synaptic depression. Neural Comput 1998 Jul 1;10(5):1251–75

Senna G see **Passalacqua G**

Sennaroglu L, Ozkul A, Gedikoglu G, Turan E. Effect of intratympanic steroid application on the development of experimental cholesteatoma. Laryngoscope 1998 Apr;108(4 Pt 1):543–7

Sennaroglu L see **Yucel T**

Senne C see **Factor P**

Senne DA see **Claas EC**

Senne DA see **Seal BS**

Senne J see **Holland DT**

Sennello G see **Bendele A**

Sennello J see **Charlton J**

Sennequier N see **Presta A**

Senner F see **Kansy M**

Senner V, Schaff P. Carving—Die neue Dimension des Skifahrens aus der Sicht von Experten. Sportverletz Sportschaden 1997 Dec;11(4):117 **(Ger)**

Sennerby L see **Becker W**

Sennerby L see **Jensen OT**

Sennerby L see **Lundgren AK**

Sennerby L see **Rasmusson L**

Sennes L see **Pinho SM**

Sennesael J see **Peeters P**

Sennesael JJ see **Griep MI**

Sennett B see **Siegler S**

Sennett BJ see **Torg JS**

Sennett C. Moving ahead, measure by measure. Health Aff (Millwood) 1998 Jul–Aug;17(4):36–7

Sennett C. The role of information systems in the era of managed care: an interview with Cary Sennett [interview by Mark Bard] Jt Comm J Qual Improv 1997 Dec; 23(12):690–4

Sennett C. An introduction to the National Committee for Quality Assurance. Pediatr Ann 1998 Apr;27(4):210–4

Sennett C see **Thompson JW**

Senneville E see **Alfandari S**

Sennewald E see **Heller WD**

Sennewald R see **Jonkman JH**

Sennhauser FH. Asthma bronchiale: Neue Fakten—neue Fragen. Schweiz Med Wochenschr 1997 Dec 27; 127(51–52):2132–5 **(Ger)**

Sennhauser FH see **Braun–Fahrländer C**

Sennhauser S see **Ford JD**

Sennhauser U see **Horsch M**

Senni K, Borchiellini C, Duchesnay A, Pellat B, Letourneur D, Kern P. Antiproliferative polysaccharides modulate distribution and phenotypic expression of collagens by gingival fibroblasts. J Biomed Mater Res 1998 Apr; 40(1):164–9

Senni M see **Fiocchi R**

Senni M see **Tribouilloy C**

Sennikov SV see **Kozlov VA**

Sennikov SV see **Seledtsov VI**

Sennikov SV see **Seledtsova GV**

Senninger N, Colombo–Benkmann M, Haas S, Frank–Raue K, Herfarth C. Kalziumstoffwechsel nach Thyreoidektomie mit modifiziert radikaler Neckdissektion (MRN) und Nebenschilddrüsenautotransplantation (NSDaTx). Langenbecks Arch Chir Suppl Kongressbd 1997; 114:1161–3 (Eng. Abstr.) **(Ger)**

Senninger N see **Brüwer M**

Senninger N see **Rieger H**

Senninger N see **Winde G**

Senninger N see **Ye Q**

Sennino B see **Riva S**

Sennitt MV, Kaumann AJ, Molenaar P, Beeley LJ, Young PW, Kelly J, Chapman H, Henson SM, Berge JM, Dean DK, Kotecha NR, Morgan HK, Rami HK, Ward RW, Thompson M, Wilson S, Smith SA, Cawthorne MA, Stock MJ, Arch JR. The contribution of classical (beta1/2–) and atypical beta–adrenoceptors to the stimulation of human white adipocyte lipolysis and right atrial appendage contraction by novel beta3–adrenoceptor agonists of differing selectivities. J Pharmacol Exp Ther 1998 Jun; 285(3):1084–95

Senaström MB, Granström LM, Lockwood CJ, Omazic B, Johansson O, Malmström A, Ekman GE. Cervical fetal fibronectin correlates to prostaglandin E2–induced cervical ripening and can be identified in cervical tissue. Am J Obstet Gynecol 1998 Mar;178(3):540–5

Sennwald G, Schmid U, Segmüller G, Jungi F, Hardmeier T, Gloor F. Epithelioid sarcoma. Ann Chir Main 1983; 2(4):313–8 (40 ref.) **(Eng, Fre)**

Sennwald G, Segmüller G. The metacarpo–phalangeal arthrodesis of the thumb according to the tension–band principle: indications and technique. Ann Chir Main 1983; 2(1):38–45 **(Eng, Fre)**

Sennwald GR see Wachtl SW

Seno A see Tobe K

Seno E see Wang DH

Seno F, Maritan A, Banavar JR. Interaction potentials for protein folding. Proteins 1998 Feb 15;30(3):244–8

Seno F see Banavar JR

Seno F see Micheletti C

Seno H, Hattori H, Kumazawa T, Ishii A, Watanabe K, Suzuki O. Quantitation of postmortem profenofos levels. J Toxicol Clin Toxicol 1998;36(1–2):63–5

Seno H, Shibata M, Fujimoto A, Kuroda H, Kanno H, Ishino H. Computed tomographic study of aged schizophrenic patients. Psychiatry Clin Neurosci 1997 Dec;51(6):373–7

Seno H, Yanai A, Nishida M. Triangular flap for a red lip: a simple modification for cleft lip surgery [letter] Plast Reconstr Surg 1998 Jul;102(1):278–9

Seno H see Inagaki T

Seno H see Lee XP

Seno H see Sano A

Seno H see Watanabe K

Seno HI see Inagaki T

Seno K, Kishigami A, Ihara S, Maeda T, Bondarenko VA, Nishizawa Y, Usukura J, Yamazaki A, Hayashi F. A possible role of RGS9 in phototransduction. A bridge between the cGMP–phosphodiesterase system and the guanylyl cyclase system. J Biol Chem 1998 Aug 28; 273(35):22169–72

Seno K see Domek MJ

Seno K see Hagishita S

Seno K see Kawanishi Y

Seno K see Kurokawa T

Seno M, DeSantis M, Kannan S, Bianco C, Tada H, Kim N, Kosaka M, Gullick WJ, Yamada H, Salomon DS. Purification and characterization of a recombinant human cripto–1 protein. Growth Factors 1998;15(3):215–29

Seno M, Masago A, Nishimura A, Tada H, Kosaka M, Sasada R, Igarashi K, Seno S, Yamada H. BALB/c 3T3 cells co–expressing FGF–2 and soluble FGF receptor acquire tumorigenicity. Cytokine 1998 Apr;10(4):290–4

Seno M see De Santis ML

Seno M see Ishiyama N

Seno M see Tomikawa A

Seno N, Hashizume H, Inoue H, Imatani J, Morito Y. Fractures of the base of the middle phalanx of the finger. Classification, management and long–term results [see comments] J Bone Joint Surg Br 1997 Sep;79(5):758–63. Comment in: J Bone Joint Surg Br 1998 May;80(3):555–6.

Seno N see Kataoka K

Seno R see Bhagwati N

Seno R see Oleksowicz L

Seno S see Seno M

Seno T see Kishi T

Seno T see Mizushima T

Seno T see Ochi K

Seno Y see Kamekura M

Senocak F see Leylek OA

Senocak ME see Andiran F

Senocak ME see Apak RA

Senocak ME see Ciftci AO

Senocak ME see Karagüzel G

Senocak ME see Karnak I

Senocak ME see Olcay L

Senoh D see Hata T

Senoh E see Mitsumune T

Senoh H see Harada Y

Senoh H see Mizuhara H

Senoh H see Tsuji K

Senoh J see Tamura S

Senoh K see Seki N

Senoh Y see Ishii J

Senok AC, Li K, Nelson EA, Arumanayagam M, Li CK. Flow cytometric assessment of oxidant stress in age–fractionated thalassaemic trait erythrocytes and its relationship to in vitro growth of Plasmodium falciparum. Parasitology 1998 Jan;116 (Pt 1):1–6

Senok AC, Nelson EA, Li K, Oppenheimer SJ. Thalassaemia trait, red blood cell age and oxidant stress: effects on Plasmodium falciparum growth and sensitivity to artemisinin. Trans R Soc Trop Med Hyg 1997 Sep–Oct; 91(5):585–9

Senok AC see Sung RY

Senok AC see Tian LP

Senokuchi K, Nakai H, Nagao Y, Sakai Y, Katsube N, Kawamura M. New orally active enkephalinase inhibitors: their synthesis, biological activity, and analgesic properties. Bioorg Med Chem 1998 Apr;6(4):441–63

Senol C see Halezeroglu S

Senol E see Ilter N

Senol M, Ozcan A, Sasmaz S, Ozen S, Ciralik H. Giant vascular eccrine spiradenoma. Int J Dermatol 1998 Mar; 37(3):221–3

Senol M see Sonmez E

Senoo A see Shimada M

Senoo E, Tamaki N, Fujimoto E, Ide C. Effects of prelesioned peripheral nerve graft on nerve regeneration in the rat spinal cord. Neurosurgery 1998 Jun;42(6):1347–56

Senoo H see Imai K

Senoo H see Miura M

Senoo K see Andoh K

Senoo M, Seki N, Ohira M, Sugano S, Watanabe M, Tachibana M, Tanaka T, Shinkai Y, Kato H. A second p53–related protein, p73L, with high homology to p73. Biochem Biophys Res Commun 1998 Jul 30;248(3):603–7

Senoo M, Shinkai Y. Regulation of Vbeta germline transcription in RAG–deficient mice by the CD3epsilon–mediated signals: implication of Vbeta transcriptional regulation in TCR beta allelic exclusion. Int Immunol 1998 May;10(5):553–60

Senoo M see Yaegashi N

Senoo Y see Shigenobu M

Senoo–Matsuda N see Ishii N

Señorale–Pose M, Jacqueson A, Rougeon F, Rosinski–Chupin I. Acinar cells are target cells for androgens in mouse submandibular glands. J Histochem Cytochem 1998 May; 46(5):669–78

Señorale–Pose M, Rougeon F. The mouse Vcs2 gene is a composite structure which evolved by gene fusion and encodes five distinct salivary mRNA species. Gene 1997 Nov 12;201(1–2):75–85

Senore C, Battista RN, Shapiro SH, Segnan N, Ponti A, Rosso S, Aimar D. Predictors of smoking cessation following physicians' counseling. Prev Med 1998 May–Jun; 27(3):412–21

Senore C see Segnan N

Senota A, Itoh F, Yamamoto H, Adachi Y, Hinoda Y, Imai K. Relation of matrilysin messenger RNA expression with invasive activity in human gastric cancer. Clin Exp Metastasis 1998 May;16(4):313–21

Senou S see Matsuda N

Senou Y see Kaneko T

Senouci K see Yazidi A

Senouci L see Kalach N

Senouci S, Maul A, Schwartzbrod L. Comparison study on three protocols used to concentrate poliovirus type 1 from drinking water. Zentralbl Hyg Umweltmed 1996 Mar; 198(4):307–17

El–Senoussi M, Bakri Y, Amer MH, DeVol EB. Carcinoma of the uterine cervix in Saudi Arabia: experience in the management of 164 patients with stage–I & –II disease. Int J Radiat Oncol Biol Phys 1998 Aug 1;42(1):91–100

Senova M see Nagata K

Senpuku H, Kato H, Takeuchi H, Noda A, Nisizawa T. Identification of core B cell epitope in the synthetic peptide inducing cross–inhibiting antibodies to a surface protein antigen of Streptococcus mutans. Immunol Invest 1997 Aug–Dec;26(5–7):531–48

Senra C, Polaino A. Assessment of treatment outcome in depressed patients: concordance of methods. Br J Clin Psychol 1998 May;37 (Pt 2):217–27

Senra–Varela A, Lopez–Saez JB, Quintela–Senra D. A new cause of arterial hypertension: postmenopausal breast cancer in complete clinical remission [letter] J Hum Hypertens 1998 Jun;12(6):420–1

Senra Varela A, Lopez Saez JJ, Quintela Senra D. Serum ceruloplasmin as a diagnostic marker of cancer. Cancer Lett 1997 Dec 23;121(2):139–45

Sens DA see Friedline JA

Sens FM, Mojon DS, Fleischhauer J, Bergamin O, Böhnke M. Nervenfaserschichtdickenmessung mittels Laser–Scanning–Polarimetrie im Altersvergleich. Klin Monatsbl Augenheilkd 1998 May;212(5):261–3 (Eng. Abstr.) **(Ger)**

Sens YA see Chieffi PP

Sensabaugh GF see Simpson PC

Sensatkhit K see Kurmanova KB

Sensel M see Uckun FM

Sensel MG, Kane LM, Morrison SL. Amino acid differences in the N–terminus of C(H)2 influence the relative abilities of IgG2 and IgG3 to activate complement. Mol Immunol 1997 Oct;34(14):1019–29

Sensel MG see Heerema NA

Sensel MG see Nachman J

Sensel MG see Nachman JB

Sensel MG see Uckun FM

Senseman DM, Rea MA. Fast multisite optical recording of mono– and polysynaptic activity in the hamster suprachiasmatic nucleus evoked by retinohypothalamic tract stimulation. Neuroimage 1994 Nov;1(4):247–63

Sensenbrenner L see Egorin MJ

Sensenbrenner M, Lucas M, Deloulme JC. Expression of two neuronal markers, growth–associated protein 43 and neuron–specific enolase, in rat glial cells. J Mol Med 1997 Sep;75(9):653–63 (69 ref.)

Sensenbrenner M see Villa PG

Senses V see Ozyazgan S

Sensey JJ see Mestdagh H

Senshu K see Mizumoto D

Senshu T see Asaga H

Senshu T see Ishigami A

Sensi A see Gasperi–Campani A

Sensi A see Trabanelli C

Sensi A see Zoli W

Sensi F see Spadaro A

Sensi L see Siracusa A

Sensi M, Farina C, Maccalli C, Anichini A, Berd D, Parmiani G. Intralesional selection of T cell clonotypes in the immune response to melanoma antigens occurring during vaccination. J Immunother 1998 May;21(3):198–204

Sensi M see Clemente C

Sensi M see Lupetti R

Sensi S see Costantini F

Sensi S see Guagnano MT

Sensi SL, Canzoniero LM, Yu SP, Ying HS, Koh JY, Kerchner GA, Choi DW. Measurement of intracellular free zinc in living cortical neurons: routes of entry. J Neurosci 1997 Dec 15;17(24):9554–64

Sensi SL see Canzoniero LM

Sensi SL see Carriedo SG

Sensi SL see McDonald JW

Sensi SL see Xu J

Sensi SL see Ying HS

Sensibar JA see Grayhack JT

Sensier Y, Bell PR, London NJ. The ability of qualitative assessment of the common femoral Doppler waveform to screen for significant aortoiliac disease. Eur J Vasc Endovasc Surg 1998 Apr;15(4):357–64

Sensier Y, Fishwick G, Owen R, Pemberton M, Bell PR, London NJ. A comparison between colour duplex ultrasonography and arteriography for imaging infrapopliteal arterial lesions. Eur J Vasc Endovasc Surg 1998 Jan;15(1):44–50

Sensier Y see London NJ

Sensini C see Baccetti B

Sensirivatana R see Futrakul P

Senske B see Klemme L

Sensky T. Causal attributions in physical illness [editorial] J Psychosom Res 1997 Dec;43(6):565–73 (71 ref.)

Sensky T see Büchi S

Sensky T see Kho K

Sensky T see MacLeod AK

Sensky T see Wray J

Sensoli A see Ernest P

Sensöz O, Unlü RE, Perçin A, Baran CN, Celebioglu S, Ortak T. Septo–orbitoperiostoplasty for the treatment of palpebral bags: a 10–year experience. Plast Reconstr Surg 1998 May; 101(6):1657–63; discussion 1664–5

Sensöz O see Civelek B

Sensöz O see Keser A

Sensöz O see Tellioglu AT

Sensui N see Yamamuro Y

Sent L, Ballem P, Paluck E, Yelland L, Vogel AM. The Asian Women's Health Clinic: addressing cultural barriers to preventive health care. CMAJ 1998 Aug 25;159(4):350–4 (11 ref.)

Sentamilselvi G, Kamalam A, Ajithadas K, Janaki C, Thambiah AS. Scenario of chronic dermatophytosis: an Indian study. Mycopathologia 1997–98;140(3):129–35

Sentamilselvi G see Janaki C

Sentamilselvi G see Krishnan SG

Sentamilselvi G see Parthiban K

Sentandreu M, Elorza MV, Sentandreu R. Isolation of a putative prolyl–tRNA synthetase (CaPRS) gene from Candida albicans. Yeast 1997 Nov;13(14):1375–81

Sentandreu M, Elorza MV, Sentandreu R, Fonzi WA. Cloning and characterization of PRA1, a gene encoding a novel pH–regulated antigen of Candida albicans. J Bacteriol 1998 Jan;180(2):282–9

Sentandreu R see Del Castillo L

Sentandreu R see Marcilla A

Sentandreu R see Montero M

Sentandreu R see Navarro–García F

Sentandreu R see Ramón AM

Sentandreu R see Sentandreu M

Sente M. Istorijat otorinolaringološke službe u Subotici. Med Pregl 1998 May–Jun;51(5–6):279–85 (Eng. Abstr.) **(Scr)**

Sente M, Canji V, Dukic Z. Limfom parotidne pljuvačne žlezde. Med Pregl 1998 Jan–Feb;51(1–2):77–81 (Eng. Abstr.) **(Scr)**

Sente M, Kovač L. Uloga i mesto Dr Borivoja Miladinovića i Dr Ištvana Steina u devedesetogodišnjem radu otorinolaringološke službe u Subotici. Med Pregl 1997 Jul–Aug;50(7–8):319–22 **(Scr)**

Sente M, Kovač L. Sećanje na prim. dr Pala Abelsberga povodom devedesete godišnjice otorinolaringologije u Subotici. Med Pregl 1997 Sep–Oct;50(9–10):399–401 **(Scr)**

Sentein P. Progressive disassembly of the mitotic spindle into two halves at anaphase and assembly of an astral neo–spindle during cleavage mitosis in the newt embryo. Acta Anat (Basel) 1997;160(2):75–82

Sentell B. Sparkling cider. Am J Nurs 1998 Jul;98(7):50

Sentell JW, Finstuen K. Executive skills 21: a forecast of leadership skills and associated competencies required by naval hospital administrators into the 21st century. Mil Med 1998 Jan;163(1):3–8

Sentementes J see Nolan B

Sentenac A see Arrebola R

Sentenac A see Brun I

Sentenac A see Manaud N

Sentenac A see Thomas M

Sentenac H see Gaymard F

Sentenac H see Goudet C

Sentenac I see Coquard R

Sentenac I see Gérard JP

Sentenac–Roumanou H see Lallement G

Senter PD see Abongye EO

Senter PD see Kerr DE

Senter PD see Svensson HP

Senterkiewicz L see Szymański W
Senterman M see Wallace JC
Senterman MK see Hazell AS
Senterre J see Rigo J
Sentex E, Sergiel JP, Lucien A, Grynberg A. Is the cytoprotective effect of trimetazidine associated with lipid metabolism? Am J Cardiol 1998 Sep 3;82(5A):18K–24K.
Sentex E, Sergiel JP, Lucien A, Grynberg A. Trimetazidine increases phospholipid turnover in ventricular myocyte. Mol Cell Biochem 1997 Oct;175(1–2):153–62
Senthamarai A see Radha K
Senthil Kumar MP, Ananthakrishnan N, Prema V. Predicting regional lymph node metastasis in carcinoma of the penis: a comparison between fine-needle aspiration cytology, sentinel lymph node biopsy and medial inguinal lymph node biopsy. Br J Urol 1998 Mar;81(3):453–7
Senthilkumaran B see Joy KP
Senthilnathan V see Hovaguimian H
Senthilselvan A. Prevalence of physician-diagnosed asthma in Saskatchewan, 1981 to 1990. Chest 1998 Aug; 114(2):388–92
Senthilselvan A see Kolbinson DA
Senthilselvan A see Pahwa P
Sentí M, Aubó C, Bosch M. The relationship between smoking and triglyceride-rich lipoproteins is modulated by genetic variation in the glycoprotein IIIa gene. Metabolism 1998 Sep;47(9):1040–1
Sentí M, Pedro-Botet J, Pavesi M, Marrugat J, Aubó C, Pena A, Martín S, Rubiés-Prat J. Interaction of family history of atherosclerosis with atherogenic lipid traits in men with non-coronary atherosclerosis. Clin Chim Acta 1997 Aug 29;264(2):193–205
Sentí M see Pedro-Botet J
Sentí S, Fleisch M, Billinger M, Meier B, Seiler C. Long-term physical exercise and quantitatively assessed human coronary collateral circulation. J Am Coll Cardiol 1998 Jul;32(1):49–56
Sentici A see Zimmermann M
Sentís J see Aisa MJ
Sentís J see Cararach V
Sentís M see Martín J
Sentís M see Ribes A
Sentís i Vilalta J see Mora i Ripoll R
Sentís-Vilalta J see Casal C
Sentjurc M, Zorec M, Cemazar M, Auersperg M, Sersa G. Effect of vinblastine on cell membrane fluidity in vinblastine-sensitive and -resistant HeLa cells. Cancer Lett 1998 Aug 14;130(1–2):183–90
Sentjurc M see Vrhovnik K
Sentman CL see Achour A
Sentochnik D see Miller KK
Sentoku N, Tamaoki M, Nishimura A, Matsuoka M. The homeobox gene NTH23 of tobacco is expressed in the basal region of leaf primordia. Biochim Biophys Acta 1998 Aug 20;1399(2–3):203–8
Sentoku N see Sato Y
Sentou Y see de Bray JM
Sentou Y see Kchouk H
Sentovich SM, Blatchford GJ, Rivela LJ, Lin K, Thorson AG, Christensen MA. Diagnosing anal sphincter injury with transanal ultrasound and manometry. Dis Colon Rectum 1997 Dec;40(12):1430–4
Sentovich SM, Kaufman SS, Cali RL, Falk PM, Blatchford GJ, Antonson DL, Thorson AG, Christensen MA. Pudendal nerve function in normal and encopretic children. J Pediatr Gastroenterol Nutr 1998 Jan;26(1):70–2
Sentovich SM, Wong WD, Blatchford GJ. Accuracy and reliability of transanal ultrasound for anterior anal sphincter injury. Dis Colon Rectum 1998 Aug;41(8):1000–4
Sentrakul P see Chompootaweep S
Sentry JW see Gitlits VM
Sentry JW see Waite RL
Sentsov VG see Amon EP
Sentsui H see Kong XG
Sentsui H see Pang H
Senturia Y see Mitchell H
Sentürk D see Sen M
Sentürk H see Sonsuz A
Sentürk HB see Güner S
Senturk LM, Arici A. Leukemia inhibitory factor in human reproduction. Am J Reprod Immunol 1998 Feb; 39(2):144–51 (94 ref.)
Senturk LM see Arici A
Senturk LM see Seli E
Senturk LM see Zeyneloglu HB
Sentürk M see Tuğrul M
Sentürk O see Kapíçioglu S
Sentürk Z, Ozkan SA, Ozkan Y. Electroanalytical study of nifedipine using activated glassy carbon electrode. J Pharm Biomed Anal 1998 Jan;16(5):801–7
Sentürk Z see Ozkan SA
Sentürk Z see Yilmaz N
Sentürker S, Karahalil B, Inal M, Yilmaz H, Müslümanoglu H, Gedikoglu G, Dizdaroglu M. Oxidative DNA base damage and antioxidant enzyme levels in childhood acute lymphoblastic leukemia. FEBS Lett 1997 Oct 27; 416(3):286–90
Sentz DL see Egorin MJ
Senuma M see Kamada M
Senuma M see Nakagawa K
Senut MC, Suhr ST, Gage FH. Gene transfer to the rodent placenta in situ. A new strategy for delivering gene products to the fetus. J Clin Invest 1998 Apr 15; 101(8):1565–71
Senut MC, Suhr ST, Gage FH. Intracerebral xenografts: Sertoli cells to the rescue? [news; comment] Nat Biotechnol 1996 Dec;14(13):1650–1. Comment on: Nat Biotechnol 1996 Dec;14(13):1692–5.
Senut MC see Snyder EY
Senut MC see Suhr ST
Senyilmaz Y see Mutlu C
Senyshyn J, Baumgartner RA, Beaven MA. Quercetin sensitizes RBL-2H3 cells to polybasic mast cell secretagogues through increased expression of Gi GTP-binding proteins linked to a phospholipase C signaling pathway. J Immunol 1998 May 15; 160(10):5136–44
Senyücel B see Gürsoy A
Senyuk VI see Becker C
Senyukov VV see Seledtsov VI
Senyuta N, Syrtsev A, Yamashita M, Stepina V, Susova O, Scherbak L, Pavlish O, Hayami M, Gurtsevitch V. Sero-epidemiologic and phylogenetic studies of HTLV-I infection in 2 countries of the Caspian Sea region. Int J Cancer 1998 Aug 12;77(4):488–93
Senyuva C, Yücel A, Erdamar S, Cetinkale O, Seradjmir M, Ozdemir C. The fate of alloplastic materials placed under a burn scar: an experimental study. Burns 1997 Sep; 23(6):484–9
Senyüz OF see Başaran UN
Senyüz OF see Celayir S
Senyüz OF see Sarimurat N
Senz J see Petersen NE
Senz J see Schreiber WE
Senzaki A see Komura T
Senzaki H, Gluzband YA, Pak PH, Crow MT, Janicki JS, Kass DA. Synergistic exacerbation of diastolic stiffness from short-term tachycardia-induced cardiodepression and angiotensin II. Circ Res 1998 Mar 9;82(4):503–12
Senzaki H, Iwamoto S, Ogura E, Kiyozuka Y, Arita S, Kurebayashi J, Takada H, Hioki K, Tsubura A. Dietary effects of fatty acids on growth and metastasis of KPL-1 human breast cancer cells in vivo and in vitro. Anticancer Res 1998 May-Jun;18(3A):1621–7
Senzaki H, Kiyozuka Y, Uemura Y, Shikata N, Ueda S, Tsubura A. Juvenile hyaline fibromatosis: a report of two unrelated adult sibling cases and a literature review. Pathol Int 1998 Mar;48(3):230–6 (32 ref.)
Senzaki H, Osaki T, Uemura Y, Kiyozuka Y, Ogura E, Okamura A, Tsubura A. Adenoid basal carcinoma of the uterine cervix: immunohistochemical study and literature review. Jpn J Clin Oncol 1997 Dec;27(6):437–41 (19 ref.)
Senzaki H see Hayashi Y
Senzaki H see Mizuoka H
Senzaki H see Oyaizu T
Senzaki H see Yamashita M
Senzaki K see Aoki T
Senzaki K see Hamada S
Senzaki K see Kohmura N
Senzaki K see Maeshima T
Senzaki K see Yamada K
Senzako EY see Traina Júnior C
Senzanje B see Matenga JA
Senzel L, Huynh PD, Jakes KS, Collier RJ, Finkelstein A. The diphtheria toxin channel-forming T domain translocates its own NH2-terminal region across planar bilayers. J Gen Physiol 1998 Sep;112(3):317–24
Seo A see Mashiko K
Seo B see Park SW
Seo BB, Kitajima-Ihara T, Chan EK, Scheffler IE, Matsuno-Yagi A, Yagi T. Molecular remedy of complex I defects: rotenone-insensitive internal NADH-quinone oxidoreductase of Saccharomyces cerevisiae mitochondria restores the NADH oxidase activity of complex I-deficient mammalian cells. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9167–71
Seo BJ see Noh H
Seo BW see MacLusky NJ
Seo CO see Song YG
Seo DH, Park SS, Kim DW, Furihata K, Ueno I, Han KS. Gene frequencies of eight human platelet-specific antigens in Koreans. Transfus Med 1998 Jun;8(2):129–32
Seo DO see Shin CY
Seo DW see Choi WS
Seo DW see Kim MH
Seo DW see Myung SJ
Seo DW see Na DL
Seo DW see Yoon KH
Seo EJ see Chung YJ
Seo EK see Huang L
Seo GS, Aoki J, Karakida O, Sone S, Ishii K. Ischiopubic insufficiency fractures: MRI appearances. Skeletal Radiol 1997 Dec;26(12):705–10
Seo GS see Morishita Y
Seo H, Mori Y, Kobayashi T, Katoh T, Satoh K, Takashima H, Ohkawa M, Tanabe M. [Construction of pulmonary time-volume curve using MR: comparison with lung volume measurements using CT] Nippon Igaku Hoshasen Gakkai Zasshi 1997 Aug; 57(9):608–10 (Eng. Abstr.) **(Jpn)**
Seo H, Yamagishi M, Haque SA, Mohibullah AK, Majumder A al-S, Nakatani S, Kwan OL, DeMaria AN, Miyatake K. An enhanced method for measuring cardiac output using Doppler color flow echocardiography. Jpn Circ J 1997 Nov;61(11):905–11
Seo H see Chikamori T
Seo H see Geisert EE Jr
Seo H see Hamada T
Seo H see Hirakawa K
Seo H see Ito T
Seo H see Kambe F
Seo H see Kikumori T
Seo H see Miyazaki T
Seo H see Nagaya T
Seo H see Odawara H
Seo H see Suzuki S
Seo H see Yang C
Seo HC, Drivenes, Ellingsen S, Fjose A. Expression of two zebrafish homologues of the murine Six3 gene demarcates the initial eye primordia. Mech Dev 1998 Apr;73(1):45–57
Seo HC, Drivenes O, Ellingsen S, Fjose A. Transient expression of a novel Six3-related zebrafish gene during gastrulation and eye formation. Gene 1998 Aug 17; 216(1):39–46
Seo HC, Saetre BO, Håvik B, Ellingsen S, Fjose A. The zebrafish Pax3 and Pax7 homologues are highly conserved, encode multiple isoforms and show dynamic segment-like expression in the developing brain. Mech Dev 1998 Jan; 70(1–2):49–63
Seo HC see Azuma N
Seo HG see DiFranza JR
Seo HG see Yonehara N
Seo HK see Chung MK
Seo HS, Choi CH, Kim HY, Jeong JY, Lee SY, Cho MJ, Bahk JD. Guanine-nucleotide binding and hydrolyzing kinetics of ORrab2, a rice small GTP-binding protein expressed in Escherichia coli. Eur J Biochem 1997 Oct 1;249(1):293–300
Seo HS, Lombardi DM, Polinsky P, Powell-Braxton L, Bunting S, Schwartz SM, Rosenfeld ME. Peripheral vascular stenosis in apolipoprotein E-deficient mice. Potential roles of lipid deposition, medial atrophy, and adventitial inflammation. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3593–601
Seo HW see Shin HS
Seo IB see Shin NS
Seo IS see Sy WM
Seo J see Kang TC
Seo JB, Chung JW, Park JH, Kim SH, Kim TK, Han JK, Choi BI, Han MC. Benign obstruction of the hepatic inferior vena cava complicated by hepatocellular carcinoma: combined interventional management. AJR Am J Roentgenol 1998 Mar;170(3):655–9
Seo JB see Park KS
Seo JD see Choi YS
Seo JD see Chun JH
Seo JH, Kim KW, Murakami S, Park BC. Lack of colocalization of HBxAg and insulin like growth factor II in the livers of patients with chronic hepatitis B, cirrhosis and hepatocellular carcinoma. J Korean Med Sci 1997 Dec; 12(6):523–31
Seo JH, Kim KW, Park BC. Different protein-binding patterns in the P3 promoter region of the human insulin-like growth factor II gene in the human liver cirrhosis and hepatocellular carcinoma tissues. J Korean Med Sci 1998 Apr;13(2):171–8
Seo JH see Lee YH
Seo JJ see Won YH
Seo JK, Bae YS, Song H, Baek SH, Kim BS, Choi WS, Suh PG, Ryu SH. Distribution of the receptor for a novel peptide stimulating phosphoinositide hydrolysis in human leukocytes. Clin Biochem 1998 Apr;31(3):137–41
Seo JK see Ha SK
Seo JK see Lee BK
Seo JS see Kim HJ
Seo JS see Kim YC
Seo JS see Lee JJ
Seo JS see Lee SS
Seo JS see Park WY
Seo JT, Kim YJ, Case RM, Steward MC. Role of anions in the regulation of cell volume and intracellular pH in perfused rat mandibular salivary gland. Pflugers Arch 1997 Dec;435(1):74–81
Seo JW see Choi YH
Seo JW see Hwang JW
Seo JW see Lee SS
Seo JW see Lee YM
Seo JY see Lee YY
Seo K, Osawa M, Matsuyama T, Kawai A. [Intermittent stuck valve of a Björk-Shiley prosthetic valve in mitral position report of a case with successful repair] Rinsho Kyobu Geka 1988 Aug;8(4):395–7 (Eng. Abstr.) **(Jpn)**
Seo K see Hiramatsu T
Seo K see Imanishi K
Seo K see Lee K
Seo K see Sakamoto T
Seo K see Takiguchi M
Seo K see Zhao J
Seo KH, Brackett RE, Frank JF, Hilliard S. Immunomagnetic separation and flow cytometry for rapid detection of Escherichia coli O157:H7. J Food Prot 1998 Jul;61(7):812–6
Seo KH see Lee KY
Seo KK see Kim SC
Seo M, Akaba S, Oritani T, Delarue M, Bellini C, Caboche M, Koshiba T. Higher activity of an aldehyde oxidase in

the auxin-overproducing superroot1 mutant of Arabidopsis thaliana. Plant Physiol 1998 Feb;116(2):687-93

Seo M see **Chai JY**
Seo M see **Inouye S**
Seo M see **Lee SH**
Seo M see **Ozawa K**
Seo M see **Sekimoto H**
Seo MK see **Jeong YN**

Seo MS, Woo JM, Jeong SK, Park YG. Recurrent unilateral frosted branch angiitis. Jpn J Ophthalmol 1998 Jan-Feb; 42(1):56-9

Seo MS, Yoon KC, Yang KJ, Park YG. A new technique for repositioning a posteriorly dislocated intraocular lens. Ophthalmic Surg Lasers 1998 Feb;29(2):147-50

Seo MS see **Kang SW**
Seo MS see **Zhang P**

Seo N, Tokura Y, Matsumoto K, Furukawa F, Takigawa M. Tumour-specific cytotoxic T lymphocyte activity in Th2-type Sézary syndrome: its enhancement by interferon-gamma (IFN-gamma) and IL-12 and fluctuations in association with disease activity. Clin Exp Immunol 1998 Jun;112(3):403-9

Seo N see **Hirabayashi Y**
Seo N see **Tokura Y**

Seo R, Oyasu R, Schaeffer A. Blastomycosis of the epididymis and prostate. Urology 1997 Dec;50(6):980-2 (20 ref.)

Seo S, Landry DW, Oliver JA. Renin inhibits the vasorelaxation induced by nitroso albumin. Biochem Biophys Res Commun 1998 Sep 8;250(1):94-8

Seo S see **Fujiwara T**
Seo S see **Mets B**

Seo SJ, Kang SS, Cho G, Rho HM, Jung G. C/EBP alpha and C/EBPbeta play similar roles in the transcription of the human Cu/Zn SOD gene. Gene 1997 Dec 5;203(1):11-5

Seo SJ, Kang YJ, Cheon HM, Kim HR. Distribution and accumulation of storage protein-1 in ovary of Hyphantria cunea Drury. Arch Insect Biochem Physiol 1998; 37(2):115-28

Seo SJ see **Cho G**
Seo SK see **Na GY**
Seo SM see **Kaatz GW**
Seo SY see **Hong KH**

Seo T, Ando H, Watanabe Y, Harada T, Ito F, Kaneko K, Horibe K, Sugito T, Ito T. Treatment of hepatoblastoma: less extensive hepatectomy after effective preoperative chemotherapy with cisplatin and adriamycin. Surgery 1998 Apr;123(4):407-14

Seo T see **Ando H**
Seo T see **Kaneko K**
Seo WJ see **Harding HP**

Seo Y, Kaneko M, Kato M, Kuratani T, Mizushima T. [Transcatheter stent-graft implantation for the treatment of acute aortic dissection--rupture of aneurysm because of perigraft leakage] Nippon Kyobu Geka Gakkai Zasshi 1998 Feb;46(2):179-84 (8 ref.) (Eng. Abstr.) **(Jpn)**

Seo Y, Matsumoto K, Park YM, Mohri M, Matsuoka S, Park KP. Changes in sleep patterns during He-O2 saturation dives. Psychiatry Clin Neurosci 1998 Apr;52(2):141-2

Seo Y see **Etoh T**
Seo Y see **Fukuoka M**
Seo Y see **Morita M**
Seo Y see **Nakamura T**
Seo Y see **Paul VJ**
Seo Y see **Sharf Y**
Seo Y see **Shinar H**
Seo Y see **Tomoda H**
Seo YJ see **Park YM**
Seo YJ see **Shinkoda H**
Seo YS see **Lee C**

Seoane A, Carrasco G, Cabré L, Puiggrós A, Hernández E, Alvarez M, Costa J, Molina R, Sobrepere G. Efficacy and safety of two new methods of rapid intravenous detoxification in heroin addicts previously treated without success [published erratum appears in Br J Psychiatry 1997 Dec;171:588] Br J Psychiatry 1997 Oct;171:340-5

Seoane A, Navas J, García Lobo JM. Targets for pSAM2 integrase-mediated site-specific integration in the Mycobacterium smegmatis chromosome. Microbiology 1997 Oct;143 (Pt 10):3375-80

Seoane A, Roca EL, Tanoue P, Capria JJ. Cirugia de las metástasis hepáticas de cáncer colorrectal. Medicina (B Aires) 1997;57(1):41-6 (Eng. Abstr.) **(Spa)**

Seoane A see **Fortuño B**

Seoane E, Rhoton AL Jr, de Oliveira E. Microsurgical anatomy of the dural collar (carotid collar) and rings around the clinoid segment of the internal carotid artery. Neurosurgery 1998 Apr;42(4):869-84; discussion 884-6

Seoane FJ see **Añíbarro B**
Seoane G see **Cerecetto H**
Seoane G see **O'Rourke K**

Seoane J, Bascones A, Asenjo JA, García-Poza M, Varela-Centelles PI. Flow cytometric analysis of nuclear DNA content in oral leukoplakia. Clin Otolaryngol 1998 Apr;23(2):136-40

Seoane J, Trinh K, O'Doherty RM, Gómez-Foix AM, Lange AJ, Newgard CB, Guinovart JJ. Metabolic impact of adenovirus-mediated overexpression of the glucose-6-phosphatase catalytic subunit in hepatocytes. J Biol Chem 1997 Oct 24;272(43):26972-7

Seoane J see **Larren M**
Seoane JR see **Thivierge MC**
Seoane LM see **Carro E**

Seoane Leston JM, Vázquez García J, Aguado Santos A, Varela-Centelles PI, Romero MA. Dark oral lesions: differential diagnosis with oral melanoma. Cutis 1998 May; 61(5):279-82

Seoane Lestón JM, Vázquez García J, Cazenave Jiménez AM, de la Cruz Mera A, Aguado Santos A. Syndrome de Laugier-Hunziker. Etude clinique et anatomopathologique. Présentation de treize cas. Rev Stomatol Chir Maxillofac 1998 Apr;99(1):44-8 (Eng. Abstr.) **(Fre)**

Seoh JY see **Chong YH**
Seoh JY see **Huh J**

Seoh ML, Wong SM, Zhang L. Simultaneous TD/RT-PCR detection of cymbidium mosaic potexvirus and odontoglossum ringspot tobamovirus with a single pair of primers. J Virol Methods 1998 Jun;72(2):197-204

Seoighe C, Wolfe KH. Extent of genomic rearrangement after genome duplication in yeast. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4447-52

Seoighe C see **Keogh RS**
Seok JH see **Xiong H**
Seok SJ see **Lee DK**

Seok YJ, Sondej M, Badawi P, Lewis MS, Briggs MC, Jaffe H, Peterkofsky A. High affinity binding and allosteric regulation of Escherichia coli glycogen phosphorylase by the histidine phosphocarrier protein, HPr. J Biol Chem 1997 Oct 17;272(42):26511-21

Seok YJ, Sun J, Kaback HR, Peterkofsky A. Topology of allosteric regulation of lactose permease. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13515-9

Seok YJ see **Garrett DS**
Seok YJ see **Nosworthy NJ**
Seok Park B see **Uk Kim H**

Seol DW, Zarnegar R. Structural and functional characterization of the mouse c-met proto-oncogene (hepatocyte growth factor receptor) promoter. Biochim Biophys Acta 1998 Feb 11;1395(3):252-8

Seol JG, Kim ES, Park WH, Jung CW, Kim BK, Lee YY. Telomerase activity in acute myelogenous leukaemia: clinical and biological implications. Br J Haematol 1998 Jan;100(1):156-65

Seol JH, Kwon JA, Yoo SJ, Kim HS, Kang MS, Chung CH. Site-directed mutagenesis of the Cys residues in ClpA, the ATPase component of protease Ti (ClpAP) in Escherichia coli. Biol Chem 1997 Oct;378(10):1205-9

Seol JH see **Chung CH**
Seol JH see **Oh JY**
Seol JH see **Yoo SJ**
Seol MY see **Chung MK**

Seol W, Chung M, Moore DD. Novel receptor interaction and repression domains in the orphan receptor SHP. Mol Cell Biol 1997 Dec;17(12):7126-31

Seon BK see **Moreau EJ**
Seon BK see **Van Kooten C**
Seong BL see **Lee KH**
Seong BL see **Lee YS**

Seong C, Delasalle K, Hayes K, Weber D, Dimopoulos M, Swantkowski J, Huh Y, Glassman A, Champlin R, Alexanian R. Prognostic value of cytogenetics in multiple myeloma. Br J Haematol 1998 Apr;101(1):189-94

Seong CK see **Cho JY**
Seong CN see **Chun J**

Seong D, Thall P, Kantarjian HM, Talpaz M, Swantkowski J, Xu J, Shen Y, Glassman A, Ramagli L, Siciliano MJ. Philadelphia chromosome-positive myeloid cells in the peripheral blood of chronic myelogenous leukemia patients: comparison with the frequency detected in cycling cells of the bone marrow. Clin Cancer Res 1998 Apr;4(4):861-7

Seong DH see **Jung HC**
Seong GJ see **Kay EP**
Seong HK see **Seki K**
Seong IS see **Kim KI**
Seong IS see **Oh JY**
Seong IS see **Yoo SJ**
Seong J see **Kim GE**

Seong JY, Kang SS, Kam K, Han YG, Kwon HB, Ryu K, Kim K. Differential regulation of gonadotropin-releasing hormone (GnRH) receptor expression in the posterior mediobasal hypothalamus by steroid hormones: implication of GnRH neuronal activity. Brain Res Mol Brain Res 1998 Jan;53(1-2):226-35

Seong R see **Zhang XL**
Seong RH see **Jin YH**
Seong SK see **Lee DK**
Seong SO see **Chang KH**
Seong SO see **Cheon JE**
Seong SO see **Han D**

Seong SY, Kim HR, Huh MS, Park SG, Kang JS, Han TH, Choi MS, Chang WH, Kim IS. Induction of neutralizing antibody in mice by immunization with recombinant 56 kDa protein of Orientia tsutsugamushi. Vaccine 1997 Nov; 15(16):1741-7

Seong SY, Park SG, Huh MS, Jang WJ, Kim HR, Han TH, Choi MS, Chang WH, Kim IS. Mapping of antigenic determinant regions of the Bor56 protein of Orientia tsutsugamushi. Infect Immun 1997 Dec;65(12):5250-6

Seong SY see **Song HJ**
Seong YH see **Kim HS**
Seoud M see **Abu-Musa A**
Seoud M see **Khalil A**
Seoud MA see **Khalil AM**

el Seoud SF, Abbas MM, Habib FS. Study of trichomoniasis among Egyptian male patients. J Egypt Soc Parasitol 1998 Apr;28(1):263-70

Seoudi H, Mortier J, Basile R, Curletti E. Stereotactic core needle biopsy of nonpalpable breast lesions: initial experience with a promising technique. Arch Surg 1998 Apr;133(4):366-72

Seow A, Duffy SW, Ng TP, McGee MA, Lee HP. Lung cancer among Chinese females in Singapore 1968-1992: time trends, dialect group differences and implications for aetiology. Int J Epidemiol 1998 Apr;27(2):167-72

Seow A, Shi CY, Franke AA, Hankin JH, Lee HP, Yu MC. Isoflavonoid levels in spot urine are associated with frequency of dietary soy intake in a population-based sample of middle-aged and older Chinese in Singapore. Cancer Epidemiol Biomarkers Prev 1998 Feb;7(2):135-40

Seow A, Straughan PT, Ng EH, Emmanuel SC, Tan CH, Lee HP. Population-based mammographic screening in Singapore: what are participants' views? Ann Acad Med Singapore 1998 Mar;27(2):154-60

Seow A, Straughan PT, Ng EH, Emmanuel SC, Tan CH, Lee HP. Factors determining acceptability of mammography in an Asian population: a study among women in Singapore. Cancer Causes Control 1997 Sep;8(5):771-9

Seow A see **Ng EH**
Seow CS see **Kwok YK**

Seow CY, Morishita L, Bressler BH. Milrinone inhibits contractility in skinned skeletal muscle fibers. Am J Physiol 1998 May;274(5 Pt 1):C1306-11

Seow E see **Ng I**
Seow H see **Beardsley GP**

Seow HF. Pathogen interactions with cytokines and host defence: an overview. Vet Immunol Immunopathol 1998 May 15;63(1-2):139-48 (48 ref.)

Seow HF see **Lechner F**
Seow HF see **Rothel JS**
Seow KC see **Taha BH**

Seow KT, Meurer G, Gerlitz M, Wendt-Pienkowski E, Hutchinson CR, Davies J. A study of iterative type II polyketide synthases, using bacterial genes cloned from soil DNA: a means to access and use genes from uncultured microorganisms. J Bacteriol 1997 Dec;179(23):7360-8

Seow SV see **Hsu YP**
Seow SV see **Liu MT**

Seow WK. Biological mechanisms of early childhood caries [see comments] Community Dent Oral Epidemiol 1998;26(1 Suppl):8-27 (259 ref.). Comment in: Community Dent Oral Epidemiol 1998 ;26(1 Suppl):28-31.

Seow WK. Clinical diagnosis of enamel defects: pitfalls and practical guidelines. Int Dent J 1997 Jun;47(3):173-82 (79 ref.)

Seow WK. Multiple pre-eruptive intracoronal radiolucent lesions in the permanent dentition: case report. Pediatr Dent 1998 May-Jun;20(3):195-8

Seow WK, Amaratunge A. The effects of acid-etching on enamel from different clinical variants of amelogenesis imperfecta: an SEM study. Pediatr Dent 1998 Jan-Feb; 20(1):37-42

Seow WK, Urban S, Vafaie N, Shusterman S. Morphometric analysis of the primary and permanent dentitions in hemifacial microsomia: a controlled study. J Dent Res 1998 Jan;77(1):27-38

Seow-Choen F see **Cheah PY**
Seow-Choen F see **Chung YF**
Seow-Choen F see **Eu KW**
Seow-Choen F see **Heah SM**
Seow-Choen F see **Ho YH**
Seow-Choen F see **Ong LS**
Seow-Choen F see **Phee SJ**
Seow-Choen F see **Sitzler PJ**
Seow-Choen F see **Williams N**

Sepandj F, Cohen B, Gupta R. Pathogenic significance of ANCA in a patient with crescentic glomerulonephritis, bone marrow granulomata, and linear staining pattern along the glomerular basement membrane with ANCA by indirect immunofluorescence. Nephrol Dial Transplant 1997 Dec;12(12):2698-702

Sepandj F, Murphy B, Salikeh J. Severe nephrotic syndrome requiring bilateral renal embolization for control: repeated recanalization despite presence of a hypercoagulable state [letter] Nephrol Dial Transplant 1998 May;13(5):1318-20

Sepandj F see **Robert M**
Sepaniak MJ see **Staller TD**
Sepaniak MJ see **Stebbins MA**

Separovic D, Maan KJ, Oleinick NL. Association of ceramide accumulation with photodynamic treatment-induced cell death. Photochem Photobiol 1998 Jul;68(1):101-9

Separovic R see **Alujevic A**
Separovic R see **Sarčevic B**
Separovic V see **Sarčevic B**
Sepcic J see **Muzur A**
Sepčic J see **Rudež J**

Sepčic K, Guella G, Mancini I, Pietra F, Serra MD, Menestrina G, Tubbs K, Maček P, Turk T. Characterization of anticholinesterase-active 3-alkylpyridinium polymers from the marine sponge Reniera sarai in aqueous solutions. J Nat Prod 1997 Oct;60(10):991-6

Sepcic K, Turk T, Macek P. Anticholinesterase activity of the fluorescent zoanthid pigment, parazoanthoxanthin A. Toxicon 1998 Jun;36(6):937-40

Sepe C see **Gentile V**
Sepe C see **Magliulo G**

Sepe D see **Betta V**
Sepe M see **Di Staso S**
Sepe N, De Petrocellis L, Montanaro F, Cimino G, Di Marzo V. Bioactive long chain N-acylethanolamines in five species of edible bivalve molluscs. Possible implications for mollusc physiology and sea food industry. Biochim Biophys Acta 1998 Jan 15;1389(2):101–11
Sepe N see **Bisogno T**
Sepe TE see **Paiva SA**
Sepe V see **Bottazzo GF**
Sepehri H, Roghani M, Houdebine ML. Oral administration of pectin-rich plant extract enhances C3 and C4 complement concentration in woman colostrum. Reprod Nutr Dev 1998 May–Jun;38(3):255–60
Sepehri S, Hernandez N. The largest subunit of human RNA polymerase III is closely related to the largest subunit of yeast and trypanosome RNA polymerase III [letter] Genome Res 1997 Oct;7(10):1006–19
Sepelak SB see **Zweibel J**
Seper L, Gyenes V, Stoll P, Wächter R, Schilli W. A mütéti feltárás megválasztása állkapocstörések lemezes oszteoszintézisekor. Fogorv Sz 1998 Feb;91(2):35–42 (Eng. Abstr.) **(Hun)**
Sepetcioglu F, Ataman BA. Long-term monitoring of microleakage of cavity varnish and adhesive resin with amalgam. J Prosthet Dent 1998 Feb;79(2):136–9
Sephton S see **Rhees RW**
Sephton SE see **Spiegel D**
Sepič E, Bricelj M, Leskovsek H. Biodegradation studies of polyaromatic hydrocarbons in aqueous media. J Appl Microbiol 1997 Nov;83(5):561–8
Sepich CA, Cecchi M, Pampaloni S, Notaro M, Ippolito C, Pagni GL, Fiorentini L. Urinary tract endometriosis: report of 2 cases and a review of the literature. Int Urol Nephrol 1997;29(4):433–6 (18 ref.)
Sepich CA see **Cecchi M**
Sepich DS, Wegner J, O'Shea S, Westerfield M. An altered intron inhibits synthesis of the acetylcholine receptor alpha-subunit in the paralyzed zebrafish mutant nic1. Genetics 1998 Jan;148(1):361–72
Sepich F. Heart transplant patients to have their say. Letter presented at the symposium entitled: "Current news on heart transplants" at the XXVIII National Cardiology Congress of the Associazione dei Medici Cardiologi Ospedalieri, Florence, 1–4 June 1997. The position of the Association of Italian Heart Transplant Patients (ACTI) [letter] G Ital Cardiol 1997 Sep;27(9):958–60 **(Eng, Ita)**
Sepkovic D see **Wong GY**
Sepkovic DW see **Bradlow HL**
Sepkovic DW see **Newfield L**
Sepkowitz K see **Kaplan JE**
Sepkowitz KA. Effect of prophylaxis on the clinical manifestations of AIDS-related opportunistic infections. Clin Infect Dis 1998 Apr;26(4):806–10 (28 ref.)
Sepkowitz KA. How safe is safe enough? [editorial; comment] Infect Control Hosp Epidemiol 1998 Jun;19(6):386–7. Comment on: Infect Control Hosp Epidemiol 1998 Jun;19(6):407–63.
Sepkowitz KA. Effect of HAART on natural history of AIDS-related opportunistic disorders [comment] [see comments] Lancet 1998 Jan 24;351(9098):228–30. Comment on: Lancet 1998 Jan 24;351(9098):252–5. Comment on: Lancet 1998 Jan 24;351(9098):256–61. Comment in: Lancet 1998 Apr 4;351(9108):1058; discussion 1058–9. Comment in: Lancet 1998 Apr 4;351(9108):1059–60.
Sepkowitz KA, Rivera P, Louther J, Lim S, Pryor B. Postexposure prophylaxis for human immunodeficiency virus: frequency of initiation and completion of newly recommended regimen. Infect Control Hosp Epidemiol 1998 Jul;19(7):506–8
Sepkowitz KA see **Mannheimer SB**
Sepkowitz KA see **Merrick ST**
Sepkowitz KA see **Murphy M**
Sepkowitz S. Hair loss after immunization [letter; comment] JAMA 1998 Jan 14;279(2):117–8. Comment on: JAMA 1997 Oct 8;278(14):1176–8.
Sepou A. La prise en charge des séropositives consultant pour infertilité pose un problème éthique. Sante 1997 Sep–Oct; 7(5):341 **(Fre)**
Sépou A see **Becquart P**
Sepp E, Julge K, Vasar M, Naaber P, Björksten B, Mikelsaar M. Intestinal microflora of Estonian and Swedish infants. Acta Paediatr 1997 Sep;86(9):956–61
Sepp E see **Naaber P**
Sepp N, Fritsch P, Luger TA. Endothelial cells and angiogenesis. Exp Dermatol 1997 Oct;6(5):272–3 (13 ref.)
Sepp N see **Kranl C**
Sepp N see **Topar G**
Sepp NT see **Weinlich G**
Sepp R, Csanády M. A hypertrophiás cardiomyopathia klinikai és molekuláris genetikája. Orv Hetil 1998 Aug 16; 139(33):1965–71 (50 ref.) (Eng. Abstr.) **(Hun)**
Sepp T see **van Bakel I**
Sepp T see **Yates JR**
Sepp-Lorenzino L. Structure and function of the insulin-like growth factor I receptor. Breast Cancer Res Treat 1998 Feb;47(3):235–53 (174 ref.)
Sepp-Lorenzino L, Rosen N. A farnesyl-protein transferase inhibitor induces p21 expression and G1 block in p53 wild type tumor cells. J Biol Chem 1998 Aug 7;273(32):20243–51
Sepp-Lorenzino L see **Moasser MM**
Sepp-Lorenzino L see **Rosen N**
Seppä H see **Hartikainen J**
Seppä J see **Vartiainen E**
Seppä K see **Hurme L**
Seppä K see **Mårtensson O**
Seppä K see **Pekkonen E**
Seppä K see **Siilasuukee P**
Seppä M see **Hari R**
Seppälä B, Sorsa T, Ainamo J. Morphometric analysis of cellular and vascular changes in gingival connective tissue in long-term insulin-dependent diabetes. J Periodontol 1997 Dec;68(12):1237–45
Seppälä E see **Kerttula T**
Seppälä E see **Saha H**
Seppälä ES see **Virtanen VK**
Seppälä H, Skurnik M, Soini H, Roberts MC, Huovinen P. A novel erythromycin resistance methylase gene (ermTR) in Streptococcus pyogenes. Antimicrob Agents Chemother 1998 Feb;42(2):257–62
Seppälä H see **Kataja J**
Seppälä I see **Mikkilä H**
Seppälä I see **Soininen A**
Seppälä IJ see **Mattila PS**
Seppälä K see **Mäkelä A**
Seppälä K see **Sipponen P**
Seppälä M, Bohn H, Tatarinov Y. Glycodelins. Tumour Biol 1998;19(3):213–20 (76 ref.)
Seppälä M, Hyyppä MT, Impivaara O, Knuts LR, Sourander L. Subjective quality of sleep and use of hypnotics in an elderly urban population. Aging (Milano) 1997 Oct; 9(5):327–34
Seppala M see **Bernardi F**
Seppälä M see **Harrison KA**
Seppala M see **Kämäräinen M**
Seppälä M see **Mandelin E**
Seppälä M see **Tapper J**
Seppälä MT, Sainio MA, Haltia MJ, Kinnunen JJ, Setälä KH, Jääskeläinen JE. Multiple schwannomas: schwannomatosis or neurofibromatosis type 2? J Neurosurg 1998 Jul;89(1):36–41
Seppälä OP, Herrala J, Hedman J, Alanko K, Liipo K, Terho E, Pietinalho A, Nyholm JE, Nieminen MM. The bronchoprotective efficacy of salbutamol inhaled from a new metered-dose powder inhaler compared with a conventional pressurized metered-dose inhaler connected to a spacer. Respir Med 1998 Mar;92(3):578–83
Seppälä OP see **Kotilainen P**
Seppälä OP see **Rintala E**
Seppälä P see **Yki-Järvinen H**
Seppälä T see **Kankaanpää A**
Seppälä T see **Kentala E**
Seppälä T see **Mattila MJ**
Seppälä T see **Silvasti M**
Seppälä T see **Vanakoski J**
Seppänen MP, Ojanperä OS, Kääpä PO, Kero PO. Delayed postnatal adaptation of pulmonary hemodynamics in infants of diabetic mothers. J Pediatr 1997 Oct;131(4):545–8
Seppänen R see **Kallio K**
Seppänen R see **Karjalainen S**
Seppänen R see **Niinikoski H**
Seppanen R see **Tiul'kina LG**
Seppänen S see **Wirta O**
Seppänen SK see **Kähärä VJ**
Seppänen T see **Huikuri HV**
Seppänen T see **Tulppo MP**
Seppen J, Kimmel RJ, Osborne WR. Serum-free production, concentration and purification of recombinant retroviruses. Biotechniques 1997 Nov;23(5):788–90
Sepper R, Konttinen YT, Bux L, Eklund KK, Lauhio A, Sorsa T, Tschesche H, Aasen AO, Sillastu H. Potentiative effects of neutral proteinases in an inflamed lung: relationship of neutrophil procollagenase (proMMP-8) to plasmin, cathepsin G and tryptase in bronchiectasis in vivo. Eur Respir J 1997 Dec;10(12):2788–93
Sepper R, Konttinen YT, Kemppinen P, Sorsa T, Eklund KK. Mast cells in bronchiectasis. Ann Med 1998 Jun; 30(3):307–15
Seppet E see **Minajeva A**
Seppet EK see **Kaasik A**
Seppo LM see **Vesa TH**
Sepponen K, Ahonen R, Kokki H. The effects of a hospital staff training program on the treatment practices of postoperative pain in children under 8 years. Pharm World Sci 1998 Apr;20(2):66–72
Sepponen RE see **Halavaara JT**
Sepponen RE see **Markkola AT**
Seprödi J see **Mezö I**
Sepsas E see **al-Kattan K**
Sepsenwol S. Salt wars [letter] Science 1998 Sep 25; 281(5385):1962
Septiana S see **Humphrey JH**
Septier D, Hall RC, Lloyd D, Embery G, Goldberg M. Quantitative immunohistochemical evidence of a functional gradient of chondroitin 4-sulphate/dermatan sulphate, developmentally regulated in the predentine of rat incisor. Histochem J 1998 Apr;30(4):275–84
Septimus A see **Pelcovitz D**
Sepulcre F see **Pardo L**
Sepúlveda A, Sastre N. Necrotizing fasciitis of the face and neck. Plast Reconstr Surg 1998 Sep;102(3):814–7
Sepulveda A see **Montealegre F**
Sepulveda AR see **Dore MP**
Sepulveda AR see **Yamaoka Y**
Sepulveda C see **Fica A**
Sepúlveda E see **Alegría AE**
Sepulveda F, Granat MH, Cliquet A Jr. Gait restoration in a spinal cord injured subject via neuromuscular electrical stimulation controlled by an artificial neural network. Int J Artif Organs 1998 Jan;21(1):49–62
Sepúlveda FV see **Monaghan AS**
Sepúlveda FV see **Riquelme G**
Sepúlveda FV see **Stutzin A**
Sepúlveda H see **López I**
Sepúlveda J. Un nuevo reto para Salud Pública de México. Salud Publica Mex 1998 May–Jun;40(3):219–20 **(Spa)**
Sepulveda J see **Calvo C**
Sepúlveda J see **Flores M**
Sepulveda J see **Maldonado Y**
Sepúlveda J see **Molinari JL**
Sepúlveda J see **Ulloa N**
Sepulveda JL, Belaguli N, Nigam V, Chen CY, Nemer M, Schwartz RJ. GATA-4 and Nkx-2.5 coactivate Nkx-2 DNA binding targets: role for regulating early cardiac gene expression. Mol Cell Biol 1998 Jun;18(6):3405–15
Sepulveda MJ, Hernandez L, Rada P, Tucci S, Contreras E. Effect of precipitated withdrawal on extracellular glutamate and aspartate in the nucleus accumbens of chronically morphine-treated rats: an in vivo microdialysis study. Pharmacol Biochem Behav 1998 May;60(1):255–62
Sepúlveda MS, Palma RL, Ochoa-Acuña H. New records of feather lice from some seabirds in Chile. J Wildl Dis 1997 Apr;33(2):371–2
Sepúlveda MS see **Moreno RD**
Sepúlveda P see **López-Ribot JL**
Sepúlveda R see **Neffen H**
Sepulveda RL, Arredondo S, Rodriguez E, Gonzalez B, Leiva LE, Sorensen RU. Effect of human newborn BCG immunization on monocyte viability and function at 3 months of age. Int J Tuberc Lung Dis 1997 Apr;1(2):122–7
Sepulveda RS see **Youngstedt SD**
Sepúlveda S see **Prado V**
Sepúlveda S see **Ulloa N**
Sepulveda W, Corral E, Sanchez J, Carstens E, Schnapp C. Sirenomelia sequence versus renal agenesis: prenatal differentiation with power Doppler ultrasound. Ultrasound Obstet Gynecol 1998 Jun;11(6):445–9
Sepulveda W, Drysdale K, Kyle PM, Ridley D, Fisk NM. Remote fetal medicine consultation using stored ultrasound video images. J Telemed Telecare 1995;1(2):117–9
Sepulveda W, Mackenna A, Sanchez J, Corral E, Carstens E. Fetal prognosis in varix of the intrafetal umbilical vein. J Ultrasound Med 1998 Mar;17(3):171–5 (10 ref.)
Sepulveda W, Monckeberg MJ, Be C. Twin pregnancy discordant for trisomy 14 mosaicism: prenatal sonographic findings. Prenat Diagn 1998 May;18(5):481–4
Sepulveda W see **Denbow ML**
Sepulveda W see **Fisk NM**
Sepulveda W see **Leible S**
Sepulveda W see **Robert JA**
Sepulveda W see **Sebire NJ**
Sepulveda W see **Teixeira J**
Sepúlveda-Méndez J see **Montoya-Molina CE**
Sepúlveda-Saavedra J see **Salazar-Aranda R**
Sepuri NB, Gordon DM, Pain D. A GTP-dependent "push" is generally required for efficient protein translocation across the mitochondrial inner membrane into the matrix. J Biol Chem 1998 Aug 14;273(33):20941–50
Sepuri NB, Schülke N, Pain D. GTP hydrolysis is essential for protein import into the mitochondrial matrix. J Biol Chem 1998 Jan 16;273(3):1420–4
Sepuri NB see **Arakane F**
Sepuri NB see **Knight SA**
Seqawa T see **Arita J**
Seqner D see **Meling TR**
Sequeda LG see **Stashenko EE**
Sequeira A see **Martins S**
Sequeira AJ see **Gilbert TB**
Sequeira H, Halstead S. Use of seclusion, restraint and emergency medication [letter; comment] Br J Psychiatry 1997 Sep;171:288–9. Comment on: Br J Psychiatry 1997 Mar;170:273–7.
Sequeira H see **Naveteur J**
Sequeira H see **Traore M**
Sequeira J see **Howard TE**
Sequeira JS, Vellodi A, Vanier MT, Clayton PT. Niemann-Pick disease type C and defective peroxisomal beta-oxidation of branched-chain substrates. J Inherit Metab Dis 1998 Apr;21(2):149–54
Sequeira JS see **Morris AA**
Sequeira M, Burdick AE, Elgart GW, Berman B. New-onset Majocchi's granuloma in two kidney transplant recipients under tacrolimus treatment. J Am Acad Dermatol 1998 Mar;38(3):486–8
Sequeira M see **Bisaccia E**
Sequeira M see **Wheeler MH**
Sequeira M see **Zerbini E**
Sequeira MD, Zerbini E, Imaz MS, Veronessi I, Latini O, Cociglio R, Pierini J. Etiología de las infecciones agudas del tracto respiratório inferior en niños menores de cinco años en Santa Fe. Medicina (B Aires) 1997;57(2):191–9 (Eng. Abstr.) **(Spa)**
Sequeira RF see **Mahmarian JJ**
Sequeira S, Nässtrom J. Low-affinity kainate receptors and long-lasting depression of NMDA-receptor-mediated currents in rat superficial dorsal horn. J Neurophysiol 1998

Aug;80(2):895–902

Sequeira SM, Ambrósio AF, Malva JO, Carvalho AP, Carvalho CM. Modulation of glutamate release from rat hippocampal synaptosomes by nitric oxide. Nitric Oxide 1997 Aug;1(4):315–29

Sequeiros J, Maciel P, Taborda F, Lêdo S, Rocha JC, Lopes A, Reto F, Fortuna AM, Rousseau M, Fleming M, Coutinho P, Rouleau GA, Jorge CS. Prenatal diagnosis of Machado–Joseph disease by direct mutation analysis. Prenat Diagn 1998 Jun;18(6):611–7

Sequeiros J see **Silveira I**

Sequera J see **Vargas F**

Sequeval D see **Ascone I**

Sequeville T see **Chouard CH**

Sequí Canet JM, Mir Plana B, Paredes Cencillo C, Brines Solanes J, Marco Algarra J. Aumento del estímulo en las otoemisiones acústicas evocadas. An Esp Pediatr 1998 Mar; 48(3):274–6 (Eng. Abstr.) **(Spe)**

Sequí Canet JM see **Mir Plana B**

Séquin U see **Busch J**

Séquin U see **Figueiredo JN**

Sequini W see **Antico E**

Sequira V, Rao P, Moorthy K, Deshpande A, Supe A. Fetus in fetu. Indian J Gastroenterol 1998 Apr;17(2):63

Sequira-Le Grand A see **Lecomte-Raclet L**

Ser N see **Rosilio M**

Sera A see **Kawamoto M**

Sera F see **Rinaldi S**

Sera N see **Tamura M**

Sera N see **Tokunaga T**

Sera T, Wolffe AP. Role of histone H1 as an architectural determinant of chromatin structure and as a specific repressor of transcription on Xenopus oocyte 5S rRNA genes. Mol Cell Biol 1998 Jul;18(7):3668–80

Séra T see **Ambrus E**

Sera T see **Tse C**

Sera Y see **Ikeda S**

Sera Y see **Kaneko M**

Sera Y see **Miyazaki T**

Seracchioli R see **Porcu E**

Seracini D see **Olmastroni M**

Seradge H. Cubital tunnel release and medial epicondylectomy: effect of timing of mobilization. J Hand Surg [Am] 1997 Sep;22(5):863–6

Seradge H, Owen W. Cubital tunnel release with medial epicondylectomy factors influencing the outcome. J Hand Surg [Am] 1998 May;23(3):483–91

Seradjmir M see **Senyuva C**

Séradour B, Allemand H, Schaffer P. Programme français de dépistage du cancer du sein. Résultats de cinq départements (1989–1994. Bull Cancer 1997 Aug; 84(8):822–8 (Eng. Abstr.) **(Fre)**

(Serafanowicz S), Levy M. R. v. Serafanowicz and the prosecution of war crimes [editorial] Med Sci Law 1998 Jul;38(3):185–6

Serafim MA see **Bebianno MJ**

Serafimova DK see **Dourmishev AL**

Serafin D see **Ritter EF**

Serafin IL see **Hanna JN**

Serafin J see **Beheih I**

Serafin M see **Babalian A**

Serafin M see **Fort P**

Serafin M see **Khateb A**

Serafine M, Broom BL. Predicting low-risk pregnant women's attendance at a preterm birth prevention class. J Obstet Gynecol Neonatal Nurs 1998 May–Jun; 27(3):279–87

Serafini AN, Houston SJ, Resche I, Quick DP, Grund FM, Ell PJ, Bertrand A, Ahmann FR, Orihuela E, Reid RH, Lerski RA, Collier BD, McKillop JH, Purnell GL, Pecking AP, Thomas FD, Harrison KA. Palliation of pain associated with metastatic bone cancer using samarium-153 lexidronam: a double-blind placebo-controlled clinical trial. J Clin Oncol 1998 Apr;16(4):1574–81

Serafini AN, Klein JL, Wolff BG, Baum R, Chetanneau A, Pecking A, Fischman AJ, Hoover HC Jr, Wynant GE, Subramanian R, Goroff DK, Hanna MG Jr. Radioimmunoscintigraphy of recurrent, metastatic, or occult colorectal cancer with technetium 99m-labeled totally human monoclonal antibody 88BV59: results of pivotal, phase III multicenter studies [published erratum appears in J Clin Oncol 1998 Jul;16(7):2575] J Clin Oncol 1998 May;16(5):1777–87

Serafini AN see **Gulec SA**

Serafini AN see **Wolff BG**

Serafini B, Stefanini S, Cerù MP, Sartori C. Lysosomal involvement in the removal of clofibrate-induced rat liver peroxisomes. A biochemical and morphological analysis. Biol Cell 1998 Jun;90(3):229–37

Serafini F, Vescovo G, Dalla Libera L, Catani C, Facchin L, Tenderini PL, Zennaro R, Leprotti C, Ambrosio GB. Le isoforme miosiniche nel muscolo scheletrico del paziente con scompenso cronico di cuore: distribuzione e correlazione con la tolleranza allo sforzo. Cardiologia 1997 Sep;42(9):941–6 (Eng. Abstr.) **(Ita)**

Serafini F see **Galiè N**

Serafini F see **Vescovo G**

Serafini G see **Gualdi GF**

Serafini G see **Zannetti S**

Serafini I. La laser chirurgia endoscopica nelle stenosi laringee. Acta Otorhinolaryngol Ital 1997 Jun;17(3):175–8 (Eng. Abstr.) **(Ita)**

Serafini L see **Santini E**

Serafini M, Bucchi L, Falcini F, Cordaro C, Montanari E, Amadori A, Amadori D. The cancer registry in the monitoring of cervical screening practice: the neglected value of the Pap smear in patients diagnosed with CIN3 on biopsy. Eur J Cancer Prev 1998 Feb;7(1):45–9

Serafini M, Maiani G, Ferro-Luzzi A. Alcohol-free red wine enhances plasma antioxidant capacity in humans. J Nutr 1998 Jun;128(6):1003–7

Serafini M see **Pappalardo G**

Serafini MF see **Carelli V**

Serafini MT, Puig S, Pretel MJ, García A, Martínez L. Absorption, distribution and excretion of [14C]E-4716 after single-dose administration in rats and dogs. Methods Find Exp Clin Pharmacol 1997 Jul–Aug; 19(6):407–15

Serafini O, Bisignani G, Plastina F. Disfunzione acuta da trombosi di protesi mitralica meccanica: trombolisi mediante rt-PA in fase di emergenza clinica. G Ital Cardiol 1998 Apr;28(4):387–91 (Eng. Abstr.) **(Ita)**

Serafini O see **Bisignani G**

Serafini P see **Iorio M**

Serafini P see **Ottonello M**

Serafini P see **Semprini AE**

Serafini R, Ma W, Maric D, Maric I, Lahjouji F, Sieghart W, Barker JL. Initially expressed early rat embryonic GABA(A) receptor Cl- ion channels exhibit heterogeneous channel properties. Eur J Neurosci 1998 May;10(5):1771–83

Serafini R, Maric D, Maric I, Ma W, Fritschy JM, Zhang L, Barker JL. Dominant GABA(A) receptor/Cl- channel kinetics correlate with the relative expressions of alpha2, alpha3, alpha5 and beta3 subunits in embryonic rat neurones. Eur J Neurosci 1998 Jan;10(1):334–49

Serafini R see **Laurenti L**

Serafini R see **Menichella G**

Serafini R see **Sica S**

Serafini S see **Heide AC**

Serafini T see **Deiner MS**

Serafini T see **Métin C**

Serafini U. Do infections protect against asthma and atopy? [letter] [see comments] Allergy 1997 Sep;52(9):955–7 (26 ref.). Comment in: Allergy 1997 Sep;52(9):879–82.

Serafini-Cessi F see **Malagolini N**

Serafini-Cessi F see **Smilovich D**

Serafini-Fracassini A see **Bisaccia F**

Serafino A, Sinibaldi-Vallebona P, Gaudiano G, Koch TH, Rasi G, Garaci E, Ravagnan G. Cytoplasmic localization of anthracycline antitumor drugs conjugated with reduced glutathione: a possible correlation with multidrug resistance mechanisms. Anticancer Res 1998 Mar–Apr; 18(2A):1159–66

Serafino A see **Falasca L**

Serafino A see **Iacovacci S**

Serafino SE see **Sandhaus LM**

el-Serag HB, Sonnenberg A. Associations between different forms of gastro-oesophageal reflux disease. Gut 1997 Nov; 41(5):594–9

El-Serag HB see **Sonnenberg A**

Seraglia R see **Angeletti R**

Seraglia R see **Dettin M**

Seraglia R see **Focarelli R**

Serago CF see **Smith V**

Serago CF see **Verhey LJ**

Seraia EV. Fizioterapiia pri lechenii dykhatel'noĭ nedostatochnosti u bol'nykh s sochetannoĭ travmoĭ na gospital'nom étape skoroĭ meditsinskoĭ pomoshchi. Ter Arkh 1998;70(1):53–5 (10 ref.) **(Rus)**

Seraia EV see **Golikov AP**

Seraj M see **Jawad AJ**

Serajuddin AT. Education in pharmaceutical sciences needs a brand new direction to meet the challenges of drug research and development. Pharm Res 1998 Jan;15(1):8–10

Seral BG, Palanca D, Seral F. Stress fracture of the proximal tibia associated with severe osteoarthritis of the knee. Case report. Am J Knee Surg 1997 Fall;10(4):228–31

Seral F see **Gil-Albarova J**

Seral F see **Latorre A**

Seral F see **Segura J**

Seral F see **Seral BG**

Seralini GE see **Moslemi S**

Séralini GE see **Tomilin A**

Seramethakun P see **Choonhakarn C**

Serani L see **Ducrocq C**

Serani L see **Marie G**

Serani L see **Queiroz EF**

Serano TL see **Kopczynski CC**

Serantes Gómez A see **Jiménez Almonacid P**

Seraphim PM see **Papa PC**

Séraphin B see **Camasses A**

Séraphin B see **Gottschalk A**

Séraphin B see **Luukkonen BG**

Seraphine AE see **Abel E**

Serapide MF see **Pantò MR**

Seravalle G see **Grassi G**

Serb C. Mergers. Big ... bigger ... biggest. Hosp Health Netw 1997 Dec 5;71(23):46, 48

Serb C. Their world is the ghetto. Hosp Health Netw 1997 Nov 5;71(21):46–8

Serb C. Health care consulting. When only a doc will do. Hosp Health Netw 1997 Oct 5;71(19):92, 94

Serb C. Tech travails. Computer pros have seen the future—and they're plenty worried about how they'll get there. Hosp Health Netw 1998 Apr 20;72(8):38–40

Serb C. Joint ventures. Money for mission. Hosp Health Netw 1998 Apr 20;72(8):57–8

Serb C. Call centers. A con job. Hosp Health Netw 1998 Apr 20;72(8):58, 60

Serb C. Conflicts of interest. Research gone bad? Hosp Health Netw 1998 Aug 5–20;72(15–16):76

Serb C. Answers from the audit trail. Hosp Health Netw 1998 Feb 20;72(4):64–6

Serb C. End-of-life care. Plan B for pain code [published erratum appears in Hosp Health Netw 1998 Apr 5;72(7):10] Hosp Health Netw 1998 Feb 20;72(4):84

Serb C. Conquered by kindness. Hosp Health Netw 1998 Feb 5;72(3):28–30

Serb C. Regulatory watch. A tad late on latex. Hosp Health Netw 1998 Feb 5;72(3):39

Serb C. Is remaking the hospital making money? Hosp Health Netw 1998 Jul 20;72(14):32–3

Serb C. Guys who comply. A new survey profiles health care's most wanted—the people keeping you in line with Medicare and other federal rules. Hosp Health Netw 1998 Jun 20;72(12):42, 44

Serb C. Long-term care. Certifiably helpless. Hosp Health Netw 1998 Jun 5;72(11):64

Serb C. Oy vay, Y2K! Hosp Health Netw 1998 Jun 5; 72(11):46–8, 50

Serb C. Mergers. Or forever hold your peace. Hosp Health Netw 1998 Mar 20;72(6):74, 78

Serb C. Voice recognition. Just say the word. Hosp Health Netw 1998 Mar 5;72(5):40

Serb C. Deflating inflation. Hosp Health Netw 1998 May 20;72(10):54–5

Serb C, McCollum M, Godar K. A trip through time. Hosp Health Netw 1998 Jul 5;72(13):104, 106, 108 passim

Serb P see **Pearlman B**

Serba N see **Bud V**

Serban H see **Peretz D**

Serban L see **Tatu-Chițoiu G**

Serban R see **Durbacă S**

Serbanescu F see **Saraiya M**

Serbanescu R, Kiger L, Poyart C, Marden MC. Fluorescent effector as a probe of the allosteric equilibrium in methemoglobin. Biochim Biophys Acta 1998 Jan 27; 1363(1):79–84

Serbedzija GN, Chen JN, Fishman MC. Regulation in the heart field of zebrafish. Development 1998 Mar; 125(6):1095–101

(Serbić MS), Pajević IZ. Dr. Mehmed Sami Serbić (1847.–1918.) utemeljivač organizirane zdravstvene djelatnosti na području Tuzlanske regije. Med Arh 1997; 51(3–4):117–8 (Eng. Abstr.) **(Scr)**

Serbus DC see **Pierce DR**

Serby M see **Cohen NL**

Serby M see **Steinberg BJ**

Sercarz E see **Borghans JA**

Sercarz E see **Kumar V**

Sercarz EE see **Grewal IS**

Sercarz EE see **Moudgil KD**

Sercarz JA, Bailet JW, Abemayor E, Anzai Y, Hoh CK, Lufkin RB. Computer coregistration of positron emission tomography and magnetic resonance images in head and neck cancer. Am J Otolaryngol 1998 Mar–Apr;19(2):130–5

Sercarz JA see **Chin KW**

Sercarz JA see **Kevorkian KF**

Sercarz JA see **Peterson KL**

Serçe K see **Erem C**

Sercel AD see **Song Y**

Sercl M see **Pařízek J**

Sercombe JC see **Williams MP**

Sercombe JC see **Wyeth JW**

Sercombe R see **Lacombe P**

Sercombe R see **Tran Dinh YR**

Serdans R see **Dombovy ML**

Serdar M see **Ikizler AA**

Serdar MA see **Ozata M**

Serdar Cötert H, Oztürk B. Posterior bridges retained by resin-bonded cast metal inlay retainers: a report of 60 cases followed for 6 years. J Oral Rehabil 1997 Sep;24(9):697–704

Serdarevic ON see **Kang F**

Serdaroglu A see **Gücüyener K**

Serdaroğlu A see **Koç E**

Serdaroğlu P, Behçet's disease and the nervous system. J Neurol 1998 Apr;245(4):197–205 (70 ref.)

Serdaroglu P see **Deymeer F**

Serdaroglu P see **Middleton LT**

Serdaroglu P see **Taşçi B**

Serdaroğlu P see **Wagner S**

Serdengeçti K see **Apaydin S**

Serdiuk AM, Bugaev VN, Gorban' EN. Kontseptsiia postroeniia edinoĭ gosudarstvennoĭ informatsionnoĭ sistemy transplantatsii v Ukraine. Lik Sprava 1998 Mar–Apr;(2):3–8 (Eng. Abstr.) **(Rus)**

Serdiuk AM, Horban' IeM, Voronenko IuV, Kalyta MM, Petrashenko PR. Problemy haluzevoĭ medychnoĭ nauky ta zakhody shchodo optymatizatsiĭ diial'nosti naukovo-doslidnykh ustanov i vyshchykh medychnykh zakladiv osvity. Lik Sprava 1996 May–Jun;(5–6):3–9 **(Ukr)**

Serdiuk AM, Horban' IeM, Voronenko IuV, Likhotop RI. Mizhnarodne naukovo-tekhnichne spivrobitnytstvo naukovo-doslidnykh ustanov MOZ ta vyshchykh medychnykh zakladiv osvity Ukraïny. Lik Sprava 1997 Jul-Aug;(4):3-8 **(Ukr)**

Serdiuk IN, Galzitskaia OV, Timchenko AA. O prirode sherokhovatosti poverkhnosti belkovykh globul. Biofizika 1997 Nov-Dec;42(6):1197-207 (Eng. Abstr.) **(Rus)**

Serdiuk SE, Gmiro VE. Anal'geziruiushchee i antidepressivnoe deĭstvie adrenalinovogo stressa pri éndogennoĭ aktivatsii afferentnykh sistem zheludka krys. Ross Fiziol Zh Im I M Sechenova 1997 Aug;83(8):111-20 (Eng. Abstr.) **(Rus)**

Serdiuk SE, Gmiro VE. Izmenenie individual'noĭ rezistentnosti k stressu u belykh krys pri aktivatsii afferentnykh sistem zheludka. Ross Fiziol Zh Im I M Sechenova 1997 Jul;83(7):130-5 (Eng. Abstr.) **(Rus)**

Serdiuk SE, Gmiro VE. Aktivatsiia afferentnykh retseptorov zheludka étanolom v malykh dozakh kak sposob izmeneniia individual'noĭ chuvstvitel'nosti k stressu u krys. Ross Fiziol Zh Im I M Sechenova 1997 Sep;83(9):112-6 (Eng. Abstr.) **(Rus)**

Serdiukova NA see **Biltueva LS**
Serdiukova NA see **Rubtsov NB**
Serdjuk O see **Sukhova T**

Serdobova IM, Kramerov DA. Short retroposons of the B2 superfamily: evolution and application for the study of rodent phylogeny. J Mol Evol 1998 Feb;46(2):202-14

Serdula M see **Field AE**
Serdula MK see **Freedman DS**
Serdula MK see **Strauss KF**

Serdyuk AP, Morton RE. Lipid transfer inhibitor protein activity deficiency in normolipidemic uremic patients on continuous ambulatory peritoneal dialysis. Arterioscler Thromb Vasc Biol 1997 Sep;17(9):1716-24

Serdyuk IN see **Ulitin AB**
Serdyukova NA see **Rogatcheva MB**
Serebour F see **al-Mekaimi A**
Serebrenikova TP see **Shmelev VK**
Serebrennikova GA see **Chupin VV**
Serebriakova IP see **Arushanian EB**

Serebrianaia NB, Zhiburt EB, Novik AA, Voloshin SV, Krivolapov IuA, Katkova IV, D'iakova VV, Zluz'gin IS, Sanzharevskiĭ VA. Sviaz' infektsii virusom Epshteina-Barr s HLA-fenotipom i osobennostiami tsitokinovogo statusa u bol'nykh so zlokachestvennymi nekhodzhkinskimi limfomami. Vopr Virusol 1998 Mar-Apr;43(2):79-82 (Eng. Abstr.) **(Rus)**

Serebrianaia NB see **Zhiburt EB**
Serebrianyĭ AM see **Pelevina II**

Serebrijski I, Gomelsky M, Bashkirova E, Chistoserdov A, Tsygankov YD. Refined genetic map of the obligate methylotroph Methylobacillus flagellatum. Mol Gen Genet 1998 Apr;258(1-2):133-8

Serebrov AN see **Lazebnik LB**

Serebrov V, Vassilenko K, Kholod N, Gross HJ, Kisselev L. Mg2+ binding and structural stability of mature and in vitro synthesized unmodified Escherichia coli tRNAPhe. Nucleic Acids Res 1998 Jun 1;26(11):2723-8

Serebrov VIu, Vasilenko KS, Kholod NS, Kiselev LL. Ionoy Mg2+ po-raznomu vliiaiut na fizicheskie svoĭstva tRNKPhe i transkripta ee gena. Mol Biol (Mosk) 1997 Sep-Oct;31(5):894-900 **(Rus)**

Serebrovskaia LV see **Kravchenko AV**
Serebrovskaia LV see **Selimova LM**
Serebrovskaia LV see **Shipulina OIu**
Serebrovskaia TV see **Man'kovskaia IN**

Serebrovskaya T, Karaban I, Mankovskaya I, Bernardi L, Passino C, Appenzeller O. Hypoxic ventilatory responses and gas exchange in patients with Parkinson's disease. Respiration 1998;65(1):28-33

Serebruany VL, Atar D, Dalesandro MR, O'Connor CM, Gurbel PA. Changes in hemostasis after parenteral magnesium in myocardial ischemia-reperfusion: from animal studies to clinical trials. Magnes Res 1998 Jun; 11(2):133-40 (76 ref.)

Serebruany VL, Bahr RD, O'Connor CM, Lowry DR, Gurbel PA. Antecedent aspirin therapy inhibits baseline platelet activity in patients presenting with acute myocardial infarction. The GUSTO-III Platelet Substudy. Cardiology 1998 Jul;90(1):37-42

Serebruany VL, Gurbel PA, Ordoñez JV, Herzog WR, Rohde M, Mortensen SA, Folkers K. Could coenzyme Q10 affect hemostasis by inhibiting platelet vitronectin (CD51/CD61) receptor? Mol Aspects Med 1997;18 Suppl:S189-94

Serebruany VL, Gurbel PA, Shustov AR, Dalesandro MR, Gumbs CI, Grabletz LB, Bahr RD, Ohman EM, Topol EJ. Depressed platelet status in an elderly patient with hemorrhagic stroke after thrombolysis for acute myocardial infarction. GUSTO-III Investigators [see comments] Stroke 1998 Jan;29(1):235-8. Comment in: Stroke 1998 Sep;29(9):2002-3.

Serebruany VL, Gurbel PA, Shustov AR, Ohman EM, Topol EJ. Heterogeneity of platelet aggregation and major surface receptor expression in patients with acute myocardial infarction. Am Heart J 1998 Sep;136(3):398-405

Serebruany VL, Herzog WR, Schlossberg ML, Gurbel PA. Bolus magnesium infusion in humans is associated with predominantly unfavourable changes in platelet aggregation and certain haemostatic factors. Pharmacol Res 1997 Jul;36(1):17-22

Serebruany VL, Solomon SR, Herzog WR, Gurbel PA. Plasma fibronectin during myocardial ischemia-reperfusion: effects of magnesium, diltiazem, and a novel Mac-1 inhibitor. Am J Hematol 1998 Apr;57(4):309-14

Serebruany VL see **Gurbel PA**
Serebryakov VN see **Shipachev VV**
Serebryakova LI see **Pisarenko OI**
Sered S see **Tabory E**

Seredenin SB, Kozlovskaia MM, Blednov IuA, Kozlovskiĭ II, Semenova TP, Czabak-Garbacz R, Nezavibat'ko VN, Miasoedov NF. Izuchenie protivotrevozhnogo deĭstviia analoga éndogennogo peptida taftsina na inbrednykh myshakh s razlichnym fenotipom émotsional'no-stressovoĭ reaktsii. Zh Vysh Nerv Deiat Im I P Pavlova 1998 Jan-Feb;48(1):153-60 (Eng. Abstr.) **(Rus)**

Seredenin SB see **Blednov IuA**
Seredenin SB see **Durnev AD**
Seredenin SB see **Gudasheva TA**
Seredenin SB see **Guseva NV**
Seredenin SB see **Mirzoian RS**
Seredenin SB see **Voronina TA**
Seredenko MM see **Galenko-Iaroshevskiĭ PA**
Seredyka-Burduk M see **Kałużny J**
Seree EM see **Villard PH**

Seregard S. Conjunctival melanoma. Surv Ophthalmol 1998 Jan-Feb;42(4):321-50 (330 ref.)

Seregard S, Spångberg B, Juul C, Oskarsson M. Prognostic accuracy of the mean of the largest nucleoli, vascular patterns, and PC-10 in posterior uveal melanoma. Ophthalmology 1998 Mar;105(3):485-91

Seregard S see **Eriksson A**
Seregard S see **Kvanta A**
Seregard S see **Steen B**
Seregin SP see **Tarasov NI**
Seregin SP see **Volchegorskiĭ IA**
Seregin SV see **Siniakov AN**
Seregin VE see **Akimov AB**
Seregina T see **Link CJ Jr**

Seregni E, Chiti A, Bombardieri E. Radionuclide imaging of neuroendocrine tumours: biological basis and diagnostic results. Eur J Nucl Med 1998 Jun;25(6):639-58 (161 ref.)

Seregni E, Massaron S, Martinetti A, Illeni MT, Rovini D, Belli F, Agresti R, Greco M, Cascinelli N, Bombardieri E. S100 protein serum levels in cutaneous malignant melanoma. Oncol Rep 1998 May-Jun;5(3):601-4

Seregni E see **Bajetta E**
Seregni E see **Bombardieri E**
Seregni E see **Botti C**
Seregni E see **Coradini D**
Seregni E see **Crippa F**
Seregni E see **Ferrari L**
Seregni E see **Martinetti A**
Seregni E see **Massaron S**
Sereika S see **Rudy EB**
Sereika S see **Sevick MA**
Sereika S see **Siminoff LA**
Sereika SM see **Borland LM**
Sereika SM see **Erlen JA**
Sereika SM see **Kerr ME**
Sereika SM see **Lamb JM**
Sereika SM see **Schlenk EA**
Sereinig S see **Egorov A**
Serejo F see **Gloria L**
Serejo F see **Valente AI**

Serel TA, Akhan G, Koyuncuoğlu HR, Oztürk A, Doğruer K, Unal S, Celik K. Epidemiology of enuresis in Turkish children. Scand J Urol Nephrol 1997 Dec;31(6):537-9

Serels S, Melman A. Tamoxifen as treatment for gynecomastia and mastodynia resulting from hormonal deprivation. J Urol 1998 Apr;159(4):1309

Serels S, Stein M. Prospective study comparing hyoscyamine, doxazosin, and combination therapy for the treatment of urgency and frequency in women. Neurourol Urodyn 1998; 17(1):31-6

Seremet T see **Straten PT**
Seremet T see **Thor Straten P**
Seremet V see **Austin EH 3rd**
Serena D see **Scotto di Quacquaro A**
Serena D see **Vitale M**

Serena J, Segura T, Perez-Ayuso MJ, Bassaganyas J, Molins A, Dávalos A. The need to quantify right-to-left shunt in acute ischemic stroke: a case-control study. Stroke 1998 Jul;29(7):1322-8

Serena J see **Segura T**
Serenelli S see **Lancioni GE**
Sereni A see **Modesti A**
Sereni D see **Dalod M**
Sereni F see **Bettinelli A**
Serenius FH see **Winbo IG**

Sereno D, Lemesre JL. In vitro life cycle of pentamidine-resistant amastigotes: stability of the chemoresistant phenotypes is dependent on the level of resistance induced. Antimicrob Agents Chemother 1997 Sep;41(9):1898-903

Sereno D, Michon P, Brajon N, Lemesre JL. Phenotypic characterization of Leishmania mexicana pentamidine-resistant promastigotes. Modulation of the resistance during in-vitro developmental life cycle. C R Acad Sci III 1997 Dec;320(12):981-7

Sereno D see **Zemzoumi K**

Sereno MI. Brain mapping in animals and humans. Curr Opin Neurobiol 1998 Apr;8(2):188-94 (57 ref.)

Sereno MI see **Paolini M**
Sereno MI see **Tootell RB**

Sereno SC, Rayner K, Posner MI. Establishing a time-line of word recognition: evidence from eye movements and event-related potentials. Neuroreport 1998 Jul 13; 9(10):2195-200

Sereno-Coló JA, Fernández-del Castillo C, Salas-Ceniceros S, Rodríguez-Argüelles J, Espinosa-delos Reyes VM. Uso del fórceps en la obstetricia moderna. Gac Med Mex 1997 Sep-Oct;133(5):413-30 **(Spa)**

Serényi P see **Institóris L**
Serés A see **Borrell A**
Serés A see **Pastor MC**

Seres E, Bencsik K, Rajda C, Vécsei L. Liquordiagnosztikai vizsgálatok sclerosis multiplexes betegekben. Orv Hetil 1998 Aug 9;139(32):1905-8 (Eng. Abstr.) **(Hun)**

Seres L see **Knyihár-Csillik E**
Serés L see **Marrugat J**
Seres M see **de Waal FB**

Seres T, Csípö I, Kiss E, Szegedi G, Kávai M. Correlation of Fc gamma receptor expression of monocytes with clearance function by macrophages in systemic lupus erythematosus. Scand J Immunol 1998 Sep;48(3):307-11

Seres T see **Knickelbein RG**
Seres T see **Waxman AB**

Seress L. Neuronal connections, cell formation and cell migration in the perinatal human hippocampal dentate gyrus. Cesk Fysiol 1998 Jun;47(2):42-50

Seret A. Median root prior and ordered subsets in Bayesian image reconstruction of single-photon emission tomography. Eur J Nucl Med 1998 Mar;25(3):215-9

Serezhenkov VA see **Vanin AF**

Serezhin BS, Anichkov NM, Avdeenko IuL. Anaplasticheskiĭ rak shchitovidnoĭ zhelezy s osteoklastopodovnymi giantskimi kletkami. Arkh Patol 1997 Nov-Dec;59(6):50-3 (Eng. Abstr.) **(Rus)**

Serezhin BS see **Tret'iakova MS**
Serfass RE see **Liang Y**
Serfaty D see **Buño A**
Serfaty D see **Henry-Suchet J**

Serfaty L, Aumaître H, Chazouillères O, Bonnand AM, Rosmorduc O, Poupon RE, Poupon R. Determinants of outcome of compensated hepatitis C virus-related cirrhosis [see comments] Hepatology 1998 May;27(5):1435-40. Comment in: Hepatology 1998 May;27(5):1443-4.

Serfaty L see **Chazouillères O**
Serfaty L see **Montembault S**
Serfaty R see **Nefussi JR**

Serfaty S, Haziza N, Darrasse L, Kan S. Multi-turn split-conductor transmission-line resonators. Magn Reson Med 1997 Oct;38(4):687-9

Serfling E see **Heyer J**
Serfling E see **Hoffmeyer A**
Serfling E see **Schuh K**
Serfling E see **Siebelt F**
Serfling E see **Siefken R**
Serfling E see **Weiss A**
Serfözö P see **Cash DJ**

Serfözö Z, Elekes K, Varga V. NADPH-diaphorase activity in the nervous system of the embryonic and juvenile pond snail, Lymnaea stagnalis. Cell Tissue Res 1998 Jun; 292(3):579-86

Al-Sergani HS, Fitzpatrick PJ, Waxman S. Angiographic and ultrasonic evidence of plaque rupture causing myocardial infarction. Circulation 1998 Sep 29;98(13):1348

Sergeant A see **Bourillot PY**
Sergeant A see **Tappaz M**
Sergeant C see **Constans J**
Sergeant JA see **Oosterlaan J**
Sergeant JA see **Swanson JM**
Sergeant N see **Delacourte A**
Sergeant N see **Dupont-Wallois L**
Sergeant N see **Mailliot C**

Sergeant P, Blackstone E, Meyns B. Is return of angina after coronary artery bypass grafting immutable, can it be delayed, and is it important? J Thorac Cardiovasc Surg 1998 Sep;116(3):440-53

Sergeant P, Meyns B. La critique est aisée mais l'art est difficile. [Criticism is easy but the method is hard; comment] Lancet 1997 Oct 18;350(9085):1114-5. Comment on: Lancet 1997 Oct 18;350(9085):1128-30.

Sergeant PT. Organizational reengineering using CTSNet. Ann Thorac Surg 1998 Feb;65(2):594-5

Sergeant PT, Blackstone EH, Meyns BP. Does arterial revascularization decrease the risk of infarction after coronary artery bypass grafting? Ann Thorac Surg 1998 Jul;66(1):1-10; discussion 10-1

Sergeenko SA see **Pylev LN**
Sergeev AM see **Gerasimova LI**

Sergeev AN, Ryzhikov AB, Bulychev LE, Evtin NK, P'iankov OV, P'iankova OG, Slezkina EI, Kotliarov LA, Petrishchenko VA, Pliasunov IV. Izuchenie lechebno-profilakticheskogo deĭstviia immunomoduliatorov pri éksperimental'nykh infektsiiakh, vyzvannykh virusami Marburg, Ebola i Venesuél'skogo éntsefalomielita loshadeĭ] Vopr Virusol 1997 Sep-Oct; 42(5):226-9 (Eng. Abstr.) **(Rus)**

Sergeev AN see **Bulychev LE**
Sergeev AN see **P'iankova OG**
Sergeev AN see **Ryzhikov AB**
Sergeev AV see **Bykovskaja SN**

Sergeev EV see **Aksiuta EF**
Sergeev IE see **Kharchenko VP**
Sergeev II, Shmilovich AA. Klinicheskie zakonomernosti retsidiviruiushchego i zatiazhnogo techeniia fobicheskikh rasstroĭstv. Zh Nevrol Psikhiatr Im S S Korsakova 1998; 98(5):26–30 (10 ref.) (Eng. Abstr.) **(Rus)**
Sergeev IV see **Osadchiĭ LI**
Sergeev KP see **Gusinskaia VV**
Sergeev LV, Valeeva LA, Shimanovskiĭ NL. GAMK-retseptory i serdechno-sosudistaia sistema. Eksp Klin Farmakol 1998 May-Jun;61(3):81–5 (93 ref.) **(Rus)**
Sergeev MM see **Pozhitkov AE**
Sergeev NA. Effects of the finite pulse widths on solid echo signals. Solid State Nucl Magn Reson 1997 Dec; 10(1–2):45–51
Sergeev NN see **Cherpunov AA**
Sergeev OV, Garaev MM. ANaliz syvorotok krovi patsientov, infitsirovannykh VICh-1, na nalichie antitel k posledovatel'nostiam gp120 i gp41. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug; (4):47–51 (Eng. Abstr.) **(Rus)**
Sergeev PV, Chukaev SA, Gorbatenko EV, Kushlinskiĭ NE. Soderzhanie testosterona i aktivnost' fermenta 5alfa-steroid-NAD(P)del'ta4-okcidoreduktazy v normal'noĭ kostnoĭ tkani i zlokachestvennykh opukholiakh kosti. Biull Eksp Biol Med 1997 Sep;124(9):305–7 **(Rus)**
Sergeev PV, Chukaev SA, Korovkina IuA. Vliianie polovykh gormonov i antigormonov na aktivnost' fermentov redoks-sistemy glutationa éritrotsitov cheloveka. Biull Eksp Biol Med 1997 Aug;124(8):185–7 **(Rus)**
Sergeev PV, Gatsura VV. Molekuliarnaia stereofarmakologiia i problema poiska novykh stereoselektivnykh lekarstvennykh sredstv. Vestn Ross Akad Med Nauk 1997; (11):59–64 (25 ref.) (Eng. Abstr.) **(Rus)**
Sergeev PV, Karachentsev AN, Isaeva SA, Mambetova AZh. Eksperimental'noe issledovanie serdechno-sosudistoĭ aktivnosti nistranola. Eksp Klin Farmakol 1997 Jul–Aug; 60(4):25–8 (Eng. Abstr.) **(Rus)**
Sergeev PV, Napolov IuK, Markina EV, Shimanovskiĭ NL. Sravnitel'noe issledovanie vliianiia rentgenokontrastnykh sredstv na aktivnost' sistemy komplementa i kolichestvo éikozanoidov v krovi krys in vitro. Biull Eksp Biol Med 1998 Jun;125(6):637–40 **(Rus)**
Sergeev PV, Ukhina TV, Semelkin AV, Akulov IuS. Steroidnye gormony—moduliatory lipidnogo spektra lizosomal'nykh membran fibroblastov kozhi. Biull Eksp Biol Med 1998 Feb;125(2):165–7 **(Rus)**
Sergeev PV, Valeeva LA. Lizosomy serdtsa i mekhanizm deĭstviia uabaina. Biull Eksp Biol Med 1998 Apr; 125(4):364–9 **(Rus)**
Sergeev PV, Valeeva LA, Shimanovskiĭ NL. Retseptory dofamina. Rol' v reguliatsii deiatel'nosti serdtsa i sosudov. Eksp Klin Farmakol 1998 Jan–Feb;61(1):63–9 (137 ref.) **(Rus)**
Sergeev PV, Valeeva LA, Ukhina TV. Deĭstvie digoksina na aktivnost' kislykh gidrolaz miokarda. Biull Eksp Biol Med 1998 Jan;125(1):51–5 **(Rus)**
Sergeev PV see **Valeeva LA**
Sergeev PV see **Zuev VP**
Sergeev SV see **Pirozhkova TA**
Sergeev VA see **Vinogradov DL**
Sergeev VI see **Kondashevskaia MV**
Sergeev VS see **Petrov VI**
Sergeev YV, David LL, Chen HC, Hope JN, Hejtmancik JF. Local microdomain structure in the terminal extensions of betaA3- and betaB2-crystallins. Mol Vis 1998 Jun 18;4:9
Sergeev YV see **Hejtmancik JF**
Sergeev IIu. Osobennosti vliianiia na tonus sosudov aktivatorov plazminogena tkanevogo i urokinaznogo tipov. Dokl Akad Nauk 1997 Oct;356(4):555–7 **(Rus)**
Sergeeva AS see **Samullova TL**
Sergeeva ED see **Semchenko VV**
Sergeeva EP see **Ruiatkina LA**
Sergeeva KV see **Sorokovoĭ KV**
Sergeeva MG, Gonchar MV, Mevkh AT, Varfolomeyev SD. Prostaglandin E2 biphasic control of lymphocyte proliferation: inhibition by picomolar concentrations. FEBS Lett 1997 Dec 1;418(3):235–8
Sergeeva MG see **Gonchar MV**
Sergeeva OA. Comparison of glycine- and GABA-evoked currents in two types of neurons isolated from the rat striatum. Neurosci Lett 1998 Feb 27;243(1–3):9–12
Sergeeva SA see **Krapivin SV**
Sergeeva SA see **Sibirlak SV**
Sergeeva TA see **Zadorozhnaia VI**
Sergeeva TV see **Chumakova OV**
Sergeeva TV see **Denisova SN**
Sergeeva TV see **Zokirov NZ**
Sergeichik OI see **Velizhanina IA**
Sergelko AA see **Iarema IV**
Sergejew T see **Lowther N**
Sergel T see **Li Z**
Sergent F, Clavier E, Rachet B, Marpeau L. Hémorragie tardive du post-partum après césarienne par rupture de faux anévrisme du pédicule utérin. J Gynecol Obstet Biol Reprod (Paris) 1997;26(6):641–4 (Eng. Abstr.) **(Fre)**
Sergent G see **Asselah T**
Sergent G see **Ernst O**
Sergent G see **Gevenois PA**
Sergent H see **Mianné D**
(Sergent JS), Heilman KM. In memoriam Justine Saade Sergent: neuropsychologist extraordinaire March 31, 1950–April 11, 1994. J Int Neuropsychol Soc 1996 Sep; 2(5):474
Sergent JS. In defense of practice guidelines in rheumatology: comment on the article by Cohen [letter; comment] Arthritis Rheum 1997 Oct;40(10):1909. Comment on: Arthritis Rheum 1997 Jan;40(1):2–4.
Sergent JS. Managed care and the practice of rheumatology [editorial; comment] J Rheumatol 1998 Apr;25(4):609. Comment on: J Rheumatol 1998 Apr;25(4):641–9.
Sergent JS. Plaintiffs, defendants, lawyers, and lawyers: facts and rumors about silicone [editorial] West J Med 1997 Sep; 167(3):182–3
Sergent M see **Montner P**
Sergent S see **Briley DP**
Sergevnin VI, Sharipova IS, Gladkikh LA, Khasanov RKh. Otsenka sviazi vnutrigodovoĭ zabolevaemosti naseleniia sal'monellezom, obuslovlennym Salmonella enteritidis, s dinamikoĭ épizooticheskogo protsessa infektsii sredi kur promyshlennykh ptitsekompleksov. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug; (4):60–3 (Eng. Abstr.) **(Rus)**
Sergeyeva TA, Lavrik NV, Rachkov AE, Kazantseva ZI, El'skaya AV. An approach to conductometric immunosensor based on phthalocyanine thin film. Biosens Bioelectron 1998 Mar 1;13(3–4):359–69
Sergheraert C see **Bonnet B**
Sergheraert C see **Hussain R**
Sergheraert C see **Salmon L**
Sergheraert C see **Zoukhri D**
Serghides L, Crandall I, Hull E, Kain KC. The Plasmodium falciparum-CD36 interaction is modified by a single amino acid substitution in CD36. Blood 1998 Sep 1;92(5):1814–9
Serghini R, Prud'homme MJ, Vaudry H, Rousseau JP. The suprarenal ganglia: origin of the neuropeptide Y innervation of the upper part of the uterus in the rat. Ann N Y Acad Sci 1998 May 15;839:621–4
Serghini R, Prud'homme MJ, Vaudry H, Rousseau JP. Involvement of the pelvic plexus and the suprarenal ganglia in the neuropeptide Y (NPY) innervation of the cervix and the uterus of the rat. J Auton Nerv Syst 1997 Dec 3; 67(1–2):38–50
Serghiou M, Staley M. Proceedings of the physical and occupational therapy special interest group meeting. J Burn Care Rehabil 1998 Mar-Apr;19(2):147–50; discussion 146
Serghiou M see **Staley M**
Sergi A see **Orlandini A**
Sergi C, Hentze S, Sohn C, Voigtländer T, Jung C, Schmitt HP. Telencephalosynapsis (synencephaly) and rhombencephalosynapsis with posterior fossa ventriculocele ('Dandy-Walker cyst'): an unusual aberrant syngenetic complex. Brain Dev 1997 Sep;19(6):426–32
Sergi C, Stein H, Heep JG, Otto HF. A 19-week-old fetus with craniosynostosis, renal agenesis and gastroschisis: case report and differential diagnosis. Pathol Res Pract 1997; 193(8):579–85; discussion 587–8 (55 ref.)
Sergi C see **Jung C**
Sergi M, Rizzi M, Greco M, Andreoli A, Bamberga M, Castronovo C, Ferini-Strambi L. Validity of diurnal sleep recording performed by an ambulatory device in the diagnosis of obstructive sleep apnoea. Respir Med 1998 Feb;92(2):216–20
Sergiel JP see **Oudot F**
Sergiel JP see **Rousseau D**
Sergiel JP see **Sentex E**
Sergienko EA, Srivastava DK. Kinetic mechanism of the glycogen-phosphorylase-catalysed reaction in the direction of glycogen synthesis: co-operative interactions of AMP and glucose 1-phosphate during catalysis. Biochem J 1997 Nov 15;328 (Pt 1):83–91
Sergienko II see **Fedorovskiĭ NM**
Sergienko NF, Gnilorybov VG, Shapiygin LV, Grankin VI, Ivanov SA. Urologicheskaia pomoshch' v GVKG im. N. N. Burdenko v XX stoletii. Voen Med Zh 1997 Nov; 318(11):61–2 **(Rus)**
Sergienko SN. Patogeneticheskaia rol' immunnykh i mikrotsirkuliatornykh narusheniĭ pri khronicheskikh zabolevaniiakh gepatobiliarnoĭ sistemy u zhenshchin detorodnogo vozrasta, prozhivaiushchikh v industrial'nom regione Donbassa. Lik Sprava 1997 Nov-Dec;(6):45–8 (Eng. Abstr.) **(Rus)**
Sergienko SN see **Bariliak IR**
Sergienko VI see **Degtiarev AN**
Sergienko VI see **Maĭchuk IuF**
Sergienko VI see **Murina MA**
Sergienko VI see **Panasenko OM**
Sergienko VI see **Roshchupkin DI**
Sergienko VI see **Truitsina IE**
Sergiev P, Dokudovskaya S, Romanova E, Topin A, Bogdanov A, Brimacombe R, Dontsova O. The environment of 5S rRNA in the ribosome: cross-links to the GTPase-associated area of 23S rRNA. Nucleic Acids Res 1998 Jun 1;26(11):2519–25
Sergiev PV see **Baranov PV**
Sergiev VP, Gorokhov VV, Romanenko NA. Pentastomy—"zabytyĭ" klass parazitov. Med Parazitol (Mosk) 1998 Apr-Jun;(2):48–54 **(Rus)**
Sergiev VP, Lebedeva MN. Rasprostranennost' parazitarnykh bolezneĭ i ikh profilaktika v Rossii. Med Parazitol (Mosk) 1997 Jul-Sep;(3):5–9 **(Rus)**
Sergiev VP see **Dovgalev AS**
Sergiev VP see **Gaunshkina LA**
Sergiev IuD. Meditsinskoe pravo v deiatel'nosti sudebno-meditsinskoĭ sluzhby Rossii. Sud Med Ekspert 1998 Mar-Apr;41(2):13–5 **(Rus)**
(Sergievskiĭ MV), Merkulova NA. Mikhail Vasil'evich Sergievskiĭ (k 100-letiiu so dnia rozhdeniia). Ross Fiziol Zh Im I M Sechenova 1998 Apr;84(4):281–4 **(Rus)**
Sergin VIa. Psikhofiziologicheskie mekhanizmy osoznaniia: gipoteza samootozhdestvleniia. Zh Vyssh Nerv Deiat Im I P Pavlova 1998 May-Jun; 48(3):558–71 (43 ref.) (Eng. Abstr.) **(Rus)**
Sergio F see **Zarcone R**
Sergio JJ see **Manilay JO**
Sergio JJ see **Nikolic B**
Sergio JJ see **Yang YG**
Sergio JJ see **Zhao Y**
Sergio LE see **Kalaska JF**
Sergio LE see **Scott SH**
Sergio Pasqualini R see **Quintans CJ**
Sergiou AP see **Senger DR**
Sergl HG, Zentner A, Krause G. An experimental study of the esthetic effect of facial profiles. J Orofac Orthop 1998; 59(3):116–26 **(Eng, Ger)**
Sergot P see **Magnúsdóttir S**
Sergueeva N, Evstigueeva R, Rivière M, Lattes A. Dérivés imidazoliques inhibiteurs d'agrégation plaquettaire. Ann Pharm Fr 1997;55(5):191–200 (Eng. Abstr.) **(Fre)**
Serguhn S, Gramer E. Lässt sich durch Messung der Asymmetrie des peripapillären Höhenprofils zwischen oberer und unterer Retinahälfte das Ausmass des Glaukomschadens erfassen? Eine klinische Studie mit dem HRT. Klin Monatsbl Augenheilkd 1998 Feb;212(2):74–9 (Eng. Abstr.) **(Ger)**
Sergutina AV. Sravnitel'noe tsitokhimicheskoe issledovanie tsentral'noĭ nervnoĭ sistemy krys Vistar i Avgust pri giperfunktsii dofaminovoĭ sistemy. Morfologiia 1998; 113(1):51–3 (Eng. Abstr.) **(Rus)**
Sergy G see **Wang Z**
Sergysels R. Epreuve d'effort en pneumologie. Synthèse, perspectives. Rev Pneumol Clin 1997;53(5):309–11 (Eng. Abstr.) **(Fre)**
Sergysels R, Hayot M. Evaluation de la dyspnée à l'effort. Rev Pneumol Clin 1997;53(5):278–82 (32 ref.) (Eng. Abstr.) **(Fre)**
Sergysels R see **Michel O**
Sergysels R see **Paesmans M**
Sergysels R see **Préfaut C**
Serhal P see **Ranieri DM**
Serhan CN. Lipoxin metabolism by human promyelocytic leukemia (HL-60) cells. Adv Exp Med Biol 1997; 400B:641–6
Serhan CN. Eicosanoids in leukocyte function. Curr Opin Hematol 1994 Jan;1(1):69–77 (75 ref.)
Serhan CN see **Brady HR**
Serhan CN see **D'Andrea AD**
Serhan CN see **Gewirtz AT**
Serhan CN see **Gronert K**
Serhan CN see **Levy BD**
Serhan CN see **Maddox JF**
Serhan CN see **Takano T**
Serhan H see **Stambough JL**
al-Serhani A see **el-Sayed Y**
al-Serhani AM, al Qahtani AS, Arafa M. Association of rhinoscleroma with rhinosporidiosis. Rhinology 1998 Mar; 36(1):43–5
Serhrouchni M see **Ziyyat A**
Seri I, Somogyvari Z, Hovanyovszky S, Kiszel J, Tulassay T. Developmental regulation of the inhibitory effect of dopamine on prolactin release in the preterm neonate. Biol Neonate 1998;73(3):137–44
Seri M see **Chiarelli I**
Seri M see **Lamartine J**
Seri M see **Li Pira G**
Seri M see **Puliti A**
Seri M see **Romeo G**
Seri M see **Silengo M**
Seri S, Cerquiglini A, Pisani F, Michel CM, Pascual Marqui RD, Curatolo P. Frontal lobe epilepsy associated with tuberous sclerosis: electroencephalographic-magnetic resonance image fusioning. J Child Neurol 1998 Jan; 13(1):33–8
Seri S see **D'Arceuil HE**
Seriakov VN see **Stavitskiĭ RV**
Serianni AS see **Himmelreich U**
Seric K, Suljevic I, Zvizdic A, Drino E. Aerobne infekcije rana u ratnom periodu. Med Arh 1995;49(3–4):87–9 (Eng. Abstr.) **(Scr)**
Sericano JL see **Allen-Gil SM**
Serie JR see **Pampusch MS**
Series C see **Ghorayeb I**
Séries C see **Rancinan C**
Series F see **Meurice JC**
Series W see **Lalouschek W**
Seriff NS see **Wong PW**
Serignese V see **Aboul-Enein HY**
Serikaku MA see **Kurada P**
Serikawa T, Cui Z, Yokoi N, Kuramoto T, Kondo Y, Kitada K, Guénet JL. A comparative genetic map of rat, mouse and human genomes. Exp Anim 1998 Jan;47(1):1–9 (19 ref.)
Serikawa T see **Andoh Y**

Serikawa T see **Asano Y**
Serikawa T see **Cui Z**
Serikawa T see **Fukao K**
Serikawa T see **Hanaya R**
Serikawa T see **Iida K**
Serikawa T see **Koike R**
Serikawa T see **Kuramoto T**
Serikawa T see **Noda A**
Serikawa T see **Tanaka K**
Serikawa T see **Yokoi N**
Serikov VB, Jerome EH. Noninvasive measurements of cardiac output in sheep: an improved thermometry method. Med Eng Phys 1997 Oct;19(7):618–29
Serikov VV see **Bykov IIu**
Seril D see **Yang G**
Seril DN see **Smith TJ**
Seril DN see **Yang GY**
Serim C see **Bostanoğlu S**
Serin D, Escoute M. Actualités en sénologie. Bull Cancer 1998 Jan;85(1):31–4 (17 ref.) **(Fre)**
Serin D, Pujol H, Schraub S, Chevalier H. Parcours de femmes. Enquête d'opinion réalisée auprès des femmes traitées pour cancers gynécologiques et mammaires et auprès des équipes soignantes qui les ont prises en charge. Bull Cancer 1998 Jun;85(6):578–88 (Eng. Abstr.) **(Fre)**
Serin D see **Eisinger F**
Serin D see **Thürlimann B**
Serin M see **Erkal HS**
Serin MS see **Ersöz C**
Serin S see **Başbuğ M**
Serina E see **Rempel D**
Serina ER, Mote CD Jr, Rempel D. Force response of the fingertip pulp to repeated compression--effects of loading rate, loading angle and anthropometry. J Biomech 1997 Oct;30(10):1035–40
Serina L see **Bucurenci N**
Serina S see **Tocchetti A**
Seriñá Ramírez C see **Castaño Ruiz M**
Seringe R see **Coleman S**
Serini G, Bochaton-Piallat ML, Ropraz P, Geinoz A, Borsi L, Zardi L, Gabbiani G. The fibronectin domain ED–A is crucial for myofibroblastic phenotype induction by transforming growth factor–beta1. J Cell Biol 1998 Aug 10;142(3):873–81
Serini G see **Trusolino L**
Serini S see **Palozza P**
Serino F see **Citterio F**
Serino G, Maliga P. A negative selection scheme based on the expression of cytosine deaminase in plastids. Plant J 1997 Sep;12(3):697–701
Serino G, Maliga P. RNA polymerase subunits encoded by the plastid rpo genes are not shared with the nucleus–encoded plastid enzyme. Plant Physiol 1998 Aug; 117(4):1165–70
Serino G see **Berglundh T**
Serino G see **Cardarelli M**
Serino G see **Wei N**
Serino ML see **Gemmati D**
Serino R, Ueta Y, Tokunaga M, Hara Y, Nomura M, Kabashima N, Shibuya I, Hattori Y, Yamashita H. Upregulation of hypothalamic nitric oxide synthase gene expression in streptozotocin–induced diabetic rats. Diabetologia 1998 Jun;41(6):640–8
Serino R see **Anai H**
Serino R see **Kato H**
Serino R see **Ueta Y**
Serino R see **Yamamoto Y**
Serino Y see **Sawada H**
Serino Y see **Tsukada J**
Serio FG see **Ellis SD**
Serio G. Problemi e soluzioni tecniche in chirurgia demolitiva pancreatica. Ann Ital Chir 1998 Mar–Apr;69(2):143–51 (60 ref.) (Eng. Abstr.) **(Ita)**
Serio G, Caniglia DM, Pennella A, Giardina C, Dalena AM, Serio R, Lettini T, Ricco R. Il mesotelioma maligno della pleura. Studio morfometrico. Pathologica 1997 Apr; 89(2):122–7 (Eng. Abstr.) **(Ita)**
Serio G, Mangiante G, Iacono C. Tecniche di ricostruzione dopo duodenocefalopancreatectomia. Ann Ital Chir 1997 Sep–Oct;68(5):595–611 (85 ref.) (Eng. Abstr.) **(Ita)**
Serio G see **Mastrandrea F**
Serio G see **Vacca A**
Serio GE see **Mangiante GL**
Serio M see **De Bellis A**
Serio M see **Fiorelli G**
Serio M see **Guarna A**
Serio M see **Peri A**
Serio M see **Pupilli C**
Serio R see **Serio G**
Serio TR, Cahill N, Prout ME, Miller G. A functionally distinct TATA box required for late progression through the Epstein–Barr virus life cycle. J Virol 1998 Oct; 72(10):8338–43
Serio TR, Kolman JL, Miller G. Late gene expression from the Epstein–Barr virus BcLF1 and BFRF3 promoters does not require DNA replication in cis. J Virol 1997 Nov; 71(11):8726–34
Seriolo B see **Foppiani L**
Seripa D see **Margaglione M**
Seripa D see **Masullo C**
Seripa D see **Papa S**
Serisawa M see **Kawamitsu T**
Seriu T see **Hansen–Hagge TE**
Seriu T see **Takeuchi S**
Seriu T see **Yokota S**
Seriwatana J see **Gambel JM**
Serizawa H. Cyclin–dependent kinase inhibitor p16INK4A inhibits phosphorylation of RNA polymerase II by general transcription factor TFIIH. J Biol Chem 1998 Mar 6; 273(10):5427–30
Serizawa H, Tsuchihashi Z, Mizumoto K. The RNA polymerase II preinitiation complex formed in the presence of ATP. Nucleic Acids Res 1997 Oct 15;25(20):4079–84
Serizawa H see **Aoki T**
Serizawa H see **Ebine Y**
Serizawa H see **Hokari R**
Serizawa H see **Kasuga I**
Serizawa H see **Kitsukawa S**
Serizawa H see **Kobayashi K**
Serizawa H see **Nishio K**
Serizawa H see **Shigematsu T**
Serizawa H see **Trigon S**
Serizawa M see **Mizoguchi K**
Serizawa N. Biochemical and molecular approaches for production of pravastatin, a potent cholesterol–lowering drug. Biotechnol Annu Rev 1996;2:373–89 (44 ref.)
Serizawa N see **Shiba Y**
Serizawa N see **Takahashi T**
Serizawa N see **Watanabe I**
Serizawa T see **Akashi M**
Serizawa T see **Kinugawa K**
Serizawa T see **Sato T**
Serizawa T see **Shimizu T**
Serizawa Y see **Takenaga M**
Serjeant BE see **Sweeting I**
Serjeant G see **Hilton C**
Serjeant G see **Ware M**
Serjeant GR. Natural history and determinants of clinical severity of sickle cell disease. Curr Opin Hematol 1995 Mar;2(2):103–8 (56 ref.)
Serjeant GR see **Mohan J**
Serjeant GR see **Mohan JS**
Serjeant GR see **Sweeting I**
Serjeant GR see **Wright JG**
Serjeant ME. The key to atherogenicity [letter; comment] Arch Intern Med 1998 May 25;158(10):1156–8. Comment on: Arch Intern Med 1997 Jun 9;157(11):1177–84.
Serke M, Schönfeld N, Loddenkemper R. Neue Zytostatika in der Therapie des nicht–kleinzelligen Bronchialkarzinoms. Pneumologie 1998 Jun;52(6):333–7 **(Ger)**
Serke S, Huhn D. Circulating CD34–expressing cells: German Proficiency Testing Survey. J Hematother 1998 Feb;7(1):37–43
Serke S see **Arseniev L**
Serke S see **Marti G**
Serke S see **Rayes N**
Serke S see **Schwella N**
Serke S see **Zingsem J**
Serkedjieva J. Antiinfective activity of a plant preparation from Geranium sanguineum L. Pharmazie 1997 Oct; 52(10):799–802
Serkedjieva J, Hay AJ. In vitro anti–influenza virus activity of a plant preparation from Geranium sanguineum L. Antiviral Res 1998 Feb;37(2):121–30
Serketich WJ, Dumas JE. Adults' perceptions of the behavior of competent and dysfunctional children based on the children's physical appearance. Behav Modif 1997 Oct; 21(4):457–69
Serkey J see **Ryan T**
Serkey JM see **Gordon SM**
Serkin CD, Seifert HS. Frequency of pilin antigenic variation in Neisseria gonorrhoeae. J Bacteriol 1998 Apr; 180(7):1955–8
Serkina AV see **Bushueva AM**
Serkova N, Christians U, Flögel U, Pfeuffer J, Leibfritz D. Assessment of the mechanism of astrocyte swelling induced by the macrolide immunosuppressant sirolimus using multinuclear nuclear magnetic resonance spectroscopy. Chem Res Toxicol 1997 Dec;10(12):1359–63
Serkova T see **Lermontova N**
Serkova VK, Zhebel' VN, Filenko LV, Savitskaia EA. Lipidy krovi, lipoperoksidatsiia i vliianie na nikh antianginal'nykh preparatov u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Eksp Klin Farmakol 1998 Mar–Apr;61(2):75–8 (69 ref.) (Eng. Abstr.) **(Rus)**
Serkova VK see **Piskun RP**
Serlachius E, Svennilson J, Schalling M, Aperia A. Protein kinase C in the developing kidney: isoform expression and effects of ceramide and PKC inhibitors. Kidney Int 1997 Oct;52(4):901–10
Serlachius E see **Yasui M**
Serle JB, Podos SM, Kitazawa Y, Wang RF. A comparative study of latanoprost (Xalatan) and isopropyl unoprostone (Rescula) in normal and glaucomatous monkey eyes. Jpn J Ophthalmol 1998 Mar–Apr;42(2):95–100
Serle JB see **Wang RF**
Serlenga L see **Lamberti P**
Serlenga L see **Lezza AM**
Serles W, Pataraia E, Bacher J, Olbrich A, Auil S, Lehrner J, Leutmezer F, Deecke L, Baumgartner C. Clinical seizure lateralization in mesial temporal lobe epilepsy: differences between patients with unitemporal and bitemporal interictal spikes. Neurology 1998 Mar;50(3):742–7
Serles W see **Baumgartner C**
Serles W see **Lehrner J**
Serles W see **Leutmezer F**
Serles W see **Pataraia E**
Serleth HJ, Cogbill TH, Gundersen SB 3rd. Ruptured pancreaticoduodenal artery aneurysms and pheochromocytoma in a pregnant patient with neurofibromatosis. Surgery 1998 Jul;124(1):100–2
Serleth HJ, Kisken WA. A Muir–Torre syndrome family. Am Surg 1998 Apr;64(4):365–9 (41 ref.)
Serletti JM, Coniglio JU, Tavin E, Bakamjian VY. Simultaneous transfer of free fibula and radial forearm flaps for complex oromandibular reconstruction. J Reconstr Microsurg 1998 Jul;14(5):297–303
Serletti JM, Moran SL. The combined use of the TRAM and expanders/implants in breast reconstruction. Ann Plast Surg 1998 May;40(5):510–4
Serletti JM, Moran SL. Free versus the pedicled TRAM flap: a cost comparison and outcome analysis. Plast Reconstr Surg 1997 Nov;100(6):1418–24; discussion 1425–7
Serletti JM see **Losee JE**
Serléus Z see **Shev S**
Serlie MJ, Struijk DG, de Blok K, Krediet RT. Differences in fluid and solute transport between diabetic and nondiabetic patients at the onset of CAPD. Adv Perit Dial 1997;13:29–32
Serlier EK see **van Loon AJ**
Serlin M see **Watson ID**
Serlo W see **Löppönen T**
Serlo W see **Ryhänen J**
Serlo W see **Vähäsarja V**
Serlupi–Crescenzi O see **Pietra LD**
Sermadiras S, Dumas M, Joly–Berville R, Bonté F, Meybeck A, Ratinaud MH. Expression of Bcl–2 and Bax in cultured normal human keratinocytes and melanocytes: relationship to differentiation and melanogenesis. Br J Dermatol 1997 Dec;137(6):883–9
Serman D see **Heffer–Lauc M**
Serman N see **Rizos M**
Sermanni GG see **D'Annibale A**
Sermasi E, Howl J, Wheatley M, Coote JH. Localisation of arginine vasopressin V1a receptors on sympatho–adrenal preganglionic neurones. Exp Brain Res 1998 Mar; 119(1):85–91
Sermer M see **Naylor CD**
Sermer M see **Siu SC**
Sermet C see **Guillemot D**
Sermet S see **Lacabanne V**
Sermon A see **Muris P**
Sermon BA, Lowe PN, Strom M, Eccleston JF. The importance of two conserved arginine residues for catalysis by the ras GTPase–activating protein, neurofibromin. J Biol Chem 1998 Apr 17;273(16):9480–5
Sermon K, Lissens W, Joris H, Seneca S, Desmyttere S, Devroey P, Van Steirteghem A, Liebaers I. Clinical application of preimplantation diagnosis for myotonic dystrophy. Prenat Diagn 1997 Oct;17(10):925–32
Sermon K see **Liebaers I**
Sermon K see **Lissens W**
Sermonti G. Prions—tri–dimensional carriers of biological information. A bridge between biology and physics? [editorial] Riv Biol 1997;90(3):347–53 **(Eng, Ita)**
Sermonti G. The structural organism [editorial] Riv Biol 1998; 91(1):3–10 **(Eng, Ita)**
Sermsuvitsayawong K, Wang X, Nagabukuro A, Matsuda Y, Morisaki H, Toyama K, Mukai T, Morisaki T. Genomic organization of Ampd3, heart–type AMPD gene, located in mouse chromosome 7. Mamm Genome 1997 Oct; 8(10):767–9
Sermsuvitsayawong K see **Morisaki T**
Serna A see **Rey–Ferro M**
Serna D, Brenner M, Chen JC. A subject of ongoing investigation: can exogenous surfactant be used to treat ARDS? [editorial; comment] Crit Care Med 1998 Aug; 26(8):1307–8. Comment on: Crit Care Med 1998 Aug;26(8):1379–89.
Serna D, Brenner M, Chen JC. Severe Hantavirus pulmonary syndrome: a new indication for extracorporeal life support? [editorial; comment] Crit Care Med 1998 Feb;26(2):217–8 . Comment on: Crit Care Med 1998 Feb;26(2):409–14.
Serna DL, Aryan HE, Chang KJ, Brenner M, Tran LM, Chen JC. An early comparison between endoscopic ultrasound–guided fine–needle aspiration and mediastinoscopy for diagnosis of mediastinal malignancy. Am Surg 1998 Oct;64(10):1014–8
Serna DL, Chen JC, Milliken JC. Accelerated recovery after coronary artery bypass surgery in patients with poor left ventricular function: preliminary report. Am Surg 1998 Oct;64(10):942–6
Serna DL, King BO, Huh J, Jalal R, Tran L, Chen JC. Evidence for selective degradation of platelet GP IIb/IIIa complex after prolonged in vitro ventricular assist. J Investig Med 1998 Aug;46(6):279–83
Serna E see **Martínez Alfaro E**
Serna J, Pimentel B, de la Rosa EJ. Flow cytometric analysis of whole organs and embryos. Curr Top Dev Biol 1998; 36:211–22 (19 ref.)
Serna J see **de la Rosa EJ**
Serna JH, Genta RM, Lichtenberger LM, Graham DY, el–Zaatari FA. Invasive Helicobacter–like organisms in feline gastric mucosa. Helicobacter 1997 Mar;2(1):40–3

Serna L, Fenoll C. Tracing the ontogeny of stomatal clusters in Arabidopsis with molecular markers. Plant J 1997 Oct; 12(4):747–55

Serna M see **Arriero JM**

Serna RW, Dube WV, McIlvane WJ. Assessing same/different judgments in individuals with severe intellectual disabilities: a status report. Res Dev Disabil 1997 Sep–Oct;18(5):343–68 (55 ref.)

Serna-Saldivar SO, Cabral LC. Effects of temperature, moisture and residence time in the properties of full fat soybean flour produced in a twin extruder.
Arch Latinoam Nutr 1997 Mar;47(1):66–9

Sernaker H. Rhizotomies [letter; comment] AORN J 1998 Mar;67(3):530, 533. Comment on: AORN J 1997 Oct;66(4):684–7.

Sernbo G see **Borghede G**

Sernbo G see **Samuelsson A**

Sernbo I see **Nyquist F**

Sernbo I see **Ringsberg KA**

Sernbo I see **Sundberg M**

Sernee MF, Ploegh HL, Schust DJ. Why certain antibodies cross-react with HLA-A and HLA-G: epitope mapping of two common MHC class I reagents. Mol Immunol 1998 Feb;35(3):177–88

Sernee MF see **Haisma HJ**

Serneels A see **Mahmoud AM**

Serneels S see **Cruts M**

Serneri GG see **Modesti PA**

Sernert N see **Kartus J**

Sernett SW see **Bilak SR**

Sernett SW see **Hemken PM**

Serni U see **Bardazzi G**

Serni U see **Bartoloni A**

Serni U see **Marcolongo R**

Sernia C, Zeng T, Gemmell RT. Ontogeny of thyroid hormone receptors in the brushtail possum (Trichosurus vulpecula). Reprod Fertil Dev 1997;9(5):489–92

Sernia C see **Brown L**

Serniak IuP. Pokazaniia k adrenaléktomii pri operativnom lechenii pochechnokletochnogo raka.
Urol Nefrol (Mosk) 1997 Nov-Dec;(6):40–3 (Eng. Abstr.) **(Rus)**

Serniak IuP. Metod otsenki prognoza iskhoda mestnoogranichennykh i mestnorasprostranennykh form pochechnokletochnogo raka. Urol Nefrol (Mosk) 1998 Jan–Feb;(1):32–5 (Eng. Abstr.) **(Rus)**

Sernicola L see **Maggiorella MT**

Sernicola L see **Titti F**

Sernicola L see **Verani P**

Sernicola R see **Arnone G**

Sernov LN see **Gatsura VV**

Sernyak MJ, Glazer WM, Heninger GR, Charney DS, Woods SW, Petrakis IL, Krystal JH, Price LH. Naltrexone augmentation of neuroleptics in schizophrenia.
J Clin Psychopharmacol 1998 Jun;18(3):248–51

Sernyak MJ see **Baker CB**

Sernyak MJ see **Cappiello A**

Sernyak MJ see **George TP**

Sernyak MJ see **Wexler BE**

Seroczynski AD, Cole DA, Maxwell SE. Cumulative and compensatory effects of competence and incompetence on depressive symptoms in children. J Abnorm Psychol 1997 Nov;106(4):586–97

Seroczynski AD see **Cole DA**

Serõdio P, Rudy B. Differential expression of Kv4 K+ channel subunits mediating subthreshold transient K+ (A-type) currents in rat brain. J Neurophysiol 1998 Feb; 79(2):1081–91

Serody J see **Frelinger JA**

Seroka D. Bruceloza w 1996 roku. Przegl Epidemiol 1998; 52(1–2):129–32 **(Pol)**

Seroka D. Włośnica w 1996 roku. Przegl Epidemiol 1998; 52(1–2):133–7 **(Pol)**

Seroka D, Łabuńska E, Sadkowska-Todys M. Wścieklizna w Polsce w 1996 roku. Przegl Epidemiol 1998; 52(1–2):117–28 **(Pol)**

Seroky JT see **Doyle WJ**

Seron A see **Goldschmidt D**

Serón D see **Moreso F**

Seron X see **Blin J**

Serón Arbeloa C see **Homs Gimeno C**

Seron-Ferre M see **Díaz S**

Seronde MF see **Gupta S**

Serone AP, Angus JA, Wright CE. Exogenous NPY modulation of cardiac autonomic reflexes and its pressor effect in the conscious rabbit. Br J Pharmacol 1998 Apr; 123(7):1375–84

Seroogy KB see **Hicks RR**

Seropian S see **Salloum E**

Seror D, Zamir O, Udassin R, Vromen A, Allweis TM, Freund HR. [Nissen fundoplication by laparoscopy] Harefuah 1997 Sep;133(5–6):184–6, 247 (Eng. Abstr.) **(Heb)**

Seror D see **Freund HR**

Seror D see **Parr EJ**

Seror D see **Udassin R**

Seror D see **Zamir O**

Seror JY see **Chopier J**

Seror O see **Bahlouli F**

Seror P. Pregnancy-related carpal tunnel syndrome.
J Hand Surg [Br] 1998 Feb;23(1):98–101

Seror P. Orthodromic inching test in mild carpal tunnel syndrome. Muscle Nerve 1998 Sep;21(9):1206–8

Séror SJ see **Autret S**

Séror SJ see **Médina N**

Séror SJ see **Roche B**

Seroshtanov AI see **Mendel' NA**

Serot JM, Béné MC, Foliguet B, Faure GC. Altered choroid plexus basement membrane and epithelium in late-onset Alzheimer's disease: an ultrastructural study.
Ann N Y Acad Sci 1997 Sep 26;826:507–9

Serot JM, Christmann D, Dubost T, Couturier M. Cerebrospinal fluid transthyretin: aging and late onset Alzheimer's disease. J Neurol Neurosurg Psychiatry 1997 Oct;63(4):506–8

Serot JM see **Merched A**

Serota D see **Agrawal S**

Serota FT, Burkey ED, August CS, DAngio GJ. Total body irradiation as preparation for bone marrow transplantation in treatment of acute leukemia and aplastic anemia.
Int J Radiat Oncol Biol Phys 1983 Dec;9(12):1941–9

Serota R see **Sterling RC**

Serota RD see **Gottheil E**

Serota RD see **Lee WV**

Seroude L see **Boube M**

el Serougi AO, Amin AM. The quantitative buffy coat capillary tubes versus thin and thick blood films in the diagnosis of malaria in Saudi Arabia.
J Egypt Soc Parasitol 1998 Apr;28(1):17–22

Sérougne C see **Feurgard C**

Serour F, Mandelberg A, Zabeeda D, Mori J, Ezra S. Efficacy of EMLA cream prior to dorsal penile nerve block for circumcision in children. Acta Anaesthesiol Scand 1998 Feb;42(2):260–3

Serour F, Samra Z, Kushel Z, Gorenstein A, Dan M. Comparative periurethral bacteriology of uncircumcised and circumcised males. Genitourin Med 1997 Aug; 73(4):288–90

Serour F see **Efrati Y**

Serour F see **Gorenstein A**

Serour GI see **Aboulghar MA**

Serour GI see **Ismail MS**

Serour GI see **Mansour RT**

Serour GI see **Ramzy AM**

Séroussi B, Gérondeau N, Morice V, Boisvieux JF. Etude comparative de banques de données médicamenteuses françaises. Therapie 1997 May-Jun;52(3):207–12 (Eng. Abstr.) **(Fre)**

Seroussi E, Pan HQ, Kedra D, Roe BA, Dumanski JP. Characterization of the human NIPSNAP1 gene from 22q12: a member of a novel gene family. Gene 1998 May 28;212(1):13–20

Seroussi E see **Bonné-Tamir B**

Seroussi E see **Kedra D**

Serov GD, Sizov AA. Issledovanie chuvstvitel'nosti mikroorganizmov k antibiotikam metodom diffuzii v agarovykh sloiakh. Klin Lab Diagn 1998 Mar;(3):38–40 (Eng. Abstr.) **(Rus)**

Serov OL see **Dixkens C**

Serov OL see **Matiakhina LD**

Serov OL see **Matveeva NM**

Serov RA see **Kagramanov II**

Serov SA see **Miakotnykh VS**

Serov SM see **Makarova IV**

Serov VN, Il'enko LN. Endotoksin i antiéndotoksinovyĭ immunitet pri pel'vioperitonitakh.
Vestn Ross Akad Med Nauk 1997;(2):26–8 (Eng. Abstr.) **(Rus)**

Serov VV. Starcheskiĭ amiloidoz: ot tetrady Shvarttsa do nashikh dnei. Arkh Patol 1998 Jan–Feb;60(1):23–7 (30 ref.) (Eng. Abstr.) **(Rus)**

Serov VV. Khronicheskaia generalizirovannaia infektsiia, obuslovlennaia virusami gepatita (kliniko-morfologicheskiĭ analiz). Klin Med (Mosk) 1997;75(12):4–7 (14 ref.) **(Rus)**

Serov VV. Klinicheskaia morfologiia v gastroénterologii.
Vestn Ross Akad Med Nauk 1997;(11):10–3 **(Rus)**

Serov VV, A.M Stochik, S.N. Zatravkin. Meditsinskiĭ Fakul'tet Moskovskogo Universiteta v 18 veke. M.: Meditsina, 1996.–366s. Vestn Ross Akad Med Nauk 1997; (9):57–9 **(Rus)**

Serov VV see **Aprosina ZG**

Serov VV see **Ratner MIa**

Serova GG see **Lukashevich IP**

Serova IA see **Shugurova IM**

Serova L, Nankova B, Rivkin M, Kvetnansky R, Sabban EL. Glucocorticoids elevate GTP cyclohydrolase I mRNA levels in vivo and in PC12 cells.
Brain Res Mol Brain Res 1997 Sep;48(2):251–8

Serova LD see **Semenkov VF**

Serova LI, Saez E, Spiegelman BM, Sabban EL. c-Fos deficiency inhibits induction of mRNA for some, but not all, neurotransmitter biosynthetic enzymes by immobilization stress. J Neurochem 1998 May; 70(5):1935–40

Serova LI see **Pliusnina IZ**

Serova LI see **Sabban EL**

Serova LV see **Savel'ev SV**

Serova O see **Neuhausen SL**

Serova VV see **Kravchenko AV**

Serova-Sinilnikova OM see **Mazoyer S**

Serova-Sinilnikova OM see **Olschwang S**

Serovich JM see **Clark WM**

Seroz T see **Perez C**

Serpanos YC, O'Malley H, Gravel JS. The relationship between loudness intensity functions and the click-ABR wave V latency. Ear Hear 1997 Oct;18(5):409–19

Serpanos YC, O'Malley H, Gravel JS. Cross-modality matching and the loudness growth function for click stimuli. J Acoust Soc Am 1998 Feb;103(2):1022–32

Serpe L see **Gallo P**

Serpe L see **Iannelli D**

Serpell JW, Pitcher ME. Pre-operative core biopsy of soft-tissue tumours facilitates their surgical management. Aust N Z J Surg 1998 May;68(5):345–9

Serpell LC, Sunde M, Blake CC. The molecular basis of amyloidosis. Cell Mol Life Sci 1997 Dec;53(11–12):871–87 (73 ref.)

Serpell LC see **Sunde M**

Serpell M see **Hawksworth C**

Serpell MG, Haldane GJ, Jamieson DR, Carson D. Prevention of headache after lumbar puncture: questionnaire survey of neurologists and neurosurgeons in United Kingdom:.
BMJ 1998 Jun 6;316(7146):1709–10

Serpell MG see **Morrison AG**

Serpelloni G see **Pezzotti P**

Serpelloni G see **Starace F**

Serper Y see **Cadenhead KS**

Serpersu EH see **DiGiammarino EL**

Serpetopoulos CN see **Blumenthal EZ**

Serpi M see **Bonsignore L**

Serpico R see **Rea F**

Serpier H see **Bernardeau K**

Serpone N see **Dunford R**

Serra A, Estrach MT, Martí R, Villamor N, Rafel M, Montserrat E. Cutaneous involvement as the first manifestation in a case of T-cell prolymphocytic leukaemia.
Acta Derm Venereol 1998 May;78(3):198–200

Serra A, Zueco J, Elizaga J, García E. Registro de actividad de la Sección de Hemodinámica y Cardiología Intervencionista del año 1996. Rev Esp Cardiol 1997 Dec; 50(12):833–42 (Eng. Abstr.) **(Spa)**

Serra A see **Antoniazzi F**

Serra A see **Baroni A**

Serra A see **Berretta S**

Serra A see **Florence G**

Serra A see **Jones SH**

Serra A see **Papa S**

Serra A see **Zucca I**

Serra AB, Serra SD, Shinchi K, Fujihara T. Bioavailability of rumen bacterial selenium in mice using tissue uptake technique. Biol Trace Elem Res 1997 Sep;58(3):255–61

Serra AD, Hricak H, Coakley FV, Kim B, Dudley A, Morey A, Tschumper B, Carroll PR. Inconclusive clinical and ultrasound evaluation of the scrotum: impact of magnetic resonance imaging on patient management and cost.
Urology 1998 Jun;51(6):1018–21

Serra AJ see **Maser RE**

Serra AM see **Tetta C**

Serra C, Torres M, Campins M. Occupational risk of hepatitis C virus infection after accidental exposure. Catalan Group for the Study of the Occupational Risk of HCV infection in hospitals [letter] J Hepatol 1997 Dec;27(6):1139

Serra C see **Baltasar A**

Serra C see **Bolondi L**

Serra C see **Dolei A**

Serra C see **Miglioli M**

Serra C see **Piscaglia F**

Serra D see **Amalfitano A**

Serra D see **Arias G**

Serra DM see **Fowlkes JL**

Serra E, Zemzoumi K, di Silvio A, Mantovani R, Lardans V, Dissous C. Conservation and divergence of NF-Y transcriptional activation function. Nucleic Acids Res 1998 Aug 15;26(16):3800–5

Serra E see **Ars E**

Serra E see **Artigues A**

Serra E see **Battisti C**

Serra E see **Dalla Toffola E**

Serra E see **Lardans V**

Serra E see **Vianello A**

Serra EE see **Baysal T**

Serra F, Mancini L, Ghirlanda G, Ruotolo V. Charcot's foot. Rays 1997 Oct-Dec;22(4):524–34 (24 ref.) **(Eng, Ita)**

Serra F see **Aquaro S**

Serra F see **Cerri A**

Serra F see **Ghirlanda G**

Serra F see **Larocca LM**

Serra F see **Regazzini R**

Serra FG see **Carbone A**

Serra FG see **De Stefano V**

Serra FG see **Maurizi M**

Serra FP see **Nolfe G**

Serra G, Marletta A, Bonacci W, Campone F, Bertini I, Lantieri PB, Risso D, Ciangherotti S. Fatty acid composition of human milk in Italy. Biol Neonate 1997; 72(1):1–8

Serra G see **Cossu M**

Serra GB see **Maggini M**

Serra GB see **Ricci S**

Serra GB see **Rosano GM**

Serra GP see **Spiga S**

Serra HA, Alves O, Rizzo LF, Devoto FM, Ascierto H. Loratadine-pseudoephedrine in children with allergic rhinitis, a controlled double-blind trial.
Br J Clin Pharmacol 1998 Feb;45(2):147–50

Serra HA see **Devoto FM**

Serra I see **Ibarrondo J**

Serra I see **Mateu E**
Serra I see **Yokoyama N**
Serra J, Azpiroz F, Malagelada JR. Intestinal gas dynamics and tolerance in humans. Gastroenterology 1998 Sep; 115(3):542–50
Serra J, Azpiroz F, Malagelada JR. Modulation of gut perception in humans by spatial summation phenomena. J Physiol (Lond) 1998 Jan 15;506 (Pt 2):579–87
Serra J, Piñas J, Arnaiz JA, Quesada P, Naches S, Lorente J, Carne X. Omeprazol: un nuevo tratamiento de la poliposis nasosinusal en el síndrome de Widal. Estudio preliminar. Acta Otorrinolaringol Esp 1998 May; 49(4):297–9 (Eng. Abstr.) **(Spa)**
Serra J see **Botet X**
Serra J see **de Sousa MA**
Serra J see **Lorente L**
Serra J see **Palomar M**
Serra J see **Valls C**
Serra JM see **Albo K**
Serra L, Waterworth JA. Designing virtual selectors for surgeons. Appl Ergon 1997 Aug;28(4):269–75
Serra L see **Comellini L**
Serra L see **Mestres F**
Serra M, Jackson AE, van Geert PL, Minderaa RB. Brief report: interpretation of facial expressions, postures and gestures in children with a pervasive developmental disorder not otherwise specified. J Autism Dev Disord 1998 Jun;28(3):257–63
Serra M see **Lollini PL**
Serra M see **Maurici D**
Serra M see **Nieto A**
Serra M see **Pasini S**
Serra M see **Scotlandi K**
Serra MA, Ferrández A, Gilabert MS, Rodríguez F, Escudero A, Del Olmo JA, Compañ A, Rodrigo JM. Influence of pretreatment lesions on histologic response to interferon therapy in chronic hepatitis C. J Clin Gastroenterol 1998 Jun;26(4):296–9
Serra MA see **Antón MD**
Serra MA see **Del Olmo JA**
Serra MD see **Sepčic K**
Serra MF see **Diaz BL**
Serra MJ see **Giese MR**
Serra P see **Enrico P**
Serra P see **Frassineti GL**
Serra P see **Liberatore M**
Serra P see **Maltoni M**
Serra P see **Marazziti D**
Serra P see **Nanni O**
Serra P see **Palange P**
Serra P see **Santini C**
Serra P see **Venditti M**
Serra PA see **Enrico P**
Serra R. Improved simulation system for routine cardiopulmonary exercise test equipment. Part II: A new metabolic simulator system: practical applicability. The European Coal and Steel Community (ECSC) Working Group on Standardization of Stress–test Methods. Monaldi Arch Chest Dis 1997 Aug;52(4):399–404
Serra R. Improved simulation system for routine cardiopulmonary exercise test equipment. Part III: A new cycle ergometer check system. ECSC Working Group on Standardization of Stress Test Methods. Monaldi Arch Chest Dis 1998 Feb;53(1):100–4
Serra R, Johnson M, Filvaroff EH, LaBorde J, Sheehan DM, Derynck R, Moses HL. Expression of a truncated, kinase–defective TGF–beta type II receptor in mouse skeletal tissue promotes terminal chondrocyte differentiation and osteoarthritis. J Cell Biol 1997 Oct 20; 139(2):541–52
Serra R see **Gorska AE**
Serra R see **Pagano C**
Serra R see **Ulloa L**
Serra S. Considerações sobre ergoespirometria. Arq Bras Cardiol 1997 Apr;68(4):301–4 **(Por)**
Serra S see **Vivacqua R**
Serra SD see **Serra AB**
Serra SL see **Presas JL**
Serra VA, Cretin F, Pépin E, Gabert FM, Marche PN. Complement C3b fragment covalently linked to tetanus toxin increases lysosomal sodium dodecyl sulfate–stable HLA–DR dimer production. Eur J Immunol 1997 Oct; 27(10):2673–9
Serra W see **Favaro L**
Serra Batlles J. Tratamiento anticolinérgico de la rinitis. Arch Bronconeumol 1997;33 Suppl 2:40–3 (35 ref.) **(Spa)**
Serra Batlles J, Roger N, Plaza V. Secuestro pulmonar intralobular dependiente de una arteria intercostal. Arch Bronconeumol 1998 Jun;34(6):315 **(Spa)**
Serra–Batlles J see **Plaza V**
Serra Catafau J see **Martínez Yélamos A**
Serra Devecchi J see **Puigventós Latorre F**
Serra e Silva P see **Silva JM**
Serra–Grima R see **Estorch M**
Serra–Grima R see **Sánchez–Quesada JL**
Serra–Majem L, Ferro–Luzzi A, Bellizzi M, Salleras L. Nutrition policies in Mediterranean Europe. Nutr Rev 1997 Nov;55(11 Pt 2):S42–57 (122 ref.)
Serra–Majem L see **García–Closas R**
Serra–Majem L see **Gascón–Vila P**
Serra–Mayoral A see **Gramunt–Fombuena N**
Serra–Mestres J, Robertson MM, Shetty T. Palicoprolalia: an unusual variant of palilalia in Gilles de la Tourette's syndrome [letter] J Neuropsychiatry Clin Neurosci 1998 Winter;10(1):117–8
Serra–Mestres J see **López–Pousa S**
Serra–Pagès C, Medley QG, Tang M, Hart A, Streuli M. Liprins, a family of LAR transmembrane protein–tyrosine phosphatase–interacting proteins. J Biol Chem 1998 Jun 19;273(25):15611–20
Serra–Prat M, Gallo P, Jovell AJ, Aymerich M, Estrada MD. Trade–offs in prenatal detection of Down syndrome [see comments] Am J Public Health 1998 Apr;88(4):551–7. Comment in: Am J Public Health 1998 Apr;88(4):558–9.
Serra–Prat M see **Jovell AJ**
Serra Pujadas C, Bonfill Cosp X, López Clemente V. Consumo y venta de tabaco en lugares públicos: evaluación del cumplimiento de la normativa vigente. Gac Sanit 1997 Mar–Apr;11(2):55–65 (Eng. Abstr.). Comment in: Gac Sanit 1997 Mar–Apr;11(2):53–4. **(Spa, Cat)**
Serra Pujol ME see **Ruano Ruano I**
Serra–Pujol R see **Charrier J**
Serra–Serra V see **Estañ L**
Serraclara A, Hawkins F, Pérez C, Domínguez E, Campillo JE, Torres MD. Hypoglycemic action of an oral fig–leaf decoction in type–I diabetic patients. Diabetes Res Clin Pract 1998 Jan;39(1):19–22
Serradas P, Gangnerau MN, Giroix MH, Saulnier C, Portha B. Impaired pancreatic beta cell function in the fetal GK rat. Impact of diabetic inheritance. J Clin Invest 1998 Feb 15;101(4):899–904
Serradas P see **Dachicourt N**
Serradas P see **Leloup C**
Serradas P see **Movassat J**
Serradas P see **Tormo MA**
Serradeil–Le Gal C see **Kostrzewska A**
Serradell A see **Guindo J**
Serradell L see **Vargas F**
Serrador J see **Muñoz M**
Serrador JM, Nieto M, Alonso–Lebrero JL, del Pozo MA, Calvo J, Furthmayr H, Schwartz–Albiez R, Lozano F, González–Amaro R, Sánchez–Mateos P, Sánchez–Madrid F. CD43 interacts with moesin and ezrin and regulates its redistribution to the uropods of T lymphocytes at the cell–cell contacts. Blood 1998 Jun 15;91(12):4632–44
Serraf A, Belli E, Roux D, Sousa–Uva M, Lacour–Gayet F, Planché C. Modified superior approach for repair of supracardiac and mixed total anomalous pulmonary venous drainage. Ann Thorac Surg 1998 May;65(5):1391–3
Serraf A, Robotin M, Bonnet N, Détruit H, Baudet B, Mazmanian MG, Hervé P, Planché C. Alteration of the neonatal pulmonary physiology after total cardiopulmonary bypass. J Thorac Cardiovasc Surg 1997 Dec;114(6):1061–9
Serraf A see **Lacour–Gayet F**
Serraf A see **Piot JD**
Serraf A see **Planche C**
Serraf A see **Robotin MC**
Serrai H, Senhadji L, de Certaines JD, Coatrieux JL. Time–domain quanification of amplitude, chemical shift, apparent relaxation time T2, and phase by wavelet–transform analysis. Application to biomedical magnetic resonance spectroscopy. J Magn Reson 1997 Jan; 124(1):20–34
Serraino D, Fratino L, Gianni W, Campisi C, Pietropaolo M, Trimarco G, Marigliano V. Epidemiological aspects of cutaneous malignant melanoma (review). Oncol Rep 1998 Jul–Aug;5(4):905–9 (34 ref.)
Serraino D, Songini M, Bottazzo G, De Paoli P, Tedeschi R, Franceschi S. Human herpesvirus 8 seroprevalence in Sardinia [letter] J Natl Cancer Inst 1998 Jul 1;90(13):1012–3
Serraino D, Zagonel V, Bordonaro R, Franceschi S. Why are patients with malignant lymphomas excluded from clinical trials? The experience of an oncology institute in Italy [letter] Eur J Cancer 1998 Feb;34(3):427–8
Serraino D see **Carrieri MP**
Serraino D see **Franceschi S**
Serraino D see **Fratino L**
Serraino D see **Napoli PA**
Serraino D see **Rezza G**
Serraino D see **Sozzi M**
Serraino D see **Vercelli M**
Serraino MA see **Gozzo ML**
Serrais J, Mallolas J, Ribas J. Consumo farmacéutico directo, grupos relacionados con el diagnóstico y recuento de linfocitos CD4 en pacientes hospitalizados con infección por el virus de la inmunodeficiencia humana. Med Clin (Barc) 1997 Sep 27;109(10):361–3 (Eng. Abstr.) **(Spa)**
Serralach Milà N see **de Blas Máximo A**
Serrallach Milá N, Franco Miranda E, Aguiló Lucía F. La docencia de la urología de pregrado del 2000. Arch Esp Urol 1997 Oct;50(8):827–9 **(Spa)**
Serrallach Mila N see **Franco Miranda E**
Serrallach Mila N see **Macro Pérez LM**
Serrallach Mila N see **Ponce Campuzano A**
Serrallach Mila N see **Torrecilla Ortiz C**
Serrallonga M see **Bianchi SD**
Serralta Serra A see **López Martínez C**
Serrand P see **Gimenez F**
Serrander L see **Nüsse O**
Serrander L see **Schrenzel J**
Serrander M see **Ghatan PH**
Serrani RE, Gioia IA, Corchs JL. Lead effects on structural and functional cellular parameters in human red cells from a prenatal hematopoiesis stage. Biometals 1997 Oct; 10(4):331–5
Serrano A, Kanoï A, Tricot G, Contesso G. Tumeur à cellules granuleuses du sein avec inclusions neuro–naeviques ganglionnaires: un double piége à éviter. Arch Anat Cytol Pathol 1996;44(5–6):254–8 (Eng. Abstr.) **(Fre)**
Serrano A, Palacios C, Roy G, Cespón C, Villar ML, Nocito M, González–Porqué P. Derivatives of gallic acid induce apoptosis in tumoral cell lines and inhibit lymphocyte proliferation. Arch Biochem Biophys 1998 Feb 1; 350(1):49–54
Serrano A see **Abril E**
Serrano A see **del Real G**
Serrano A see **Gerson R**
Serrano A see **Hafid N**
Serrano A see **Lassaletta L**
Serrano A see **Latiff A**
Serrano A see **Lethé B**
Serrano A see **Mellado M**
Serrano C see **Cano Novillo I**
Serrano C see **Knobel H**
Serrano C see **Liu J**
Serrano C see **Ruiz–Contreras J**
Serrano C see **Sánchez–Hidalgo VM**
Serrano D, Ghiotto F, Roncella S, Airoldi I, Cutrona G, Truini M, Burgio VL, Baroni CD, Ferrarini M, Pistoia V. The patterns of IL2, IFN–gamma, IL4 and IL5 gene expression in Hodgkin's disease and reactive lymph nodes are similar. Haematologica 1997 Sep–Oct;82(5):542–9
Serrano DP, Flechner SM, Modlin CS, Streem SB, Goldfarb DA, Novick AC. The use of kidneys from living donors with renal vascular disease: expanding the donor pool. J Urol 1997 May;157(5):1587–91
Serrano DP see **Flechner SM**
Serrano E, Demanez JP, Morgon A, Chastang C, Van Cauwenberge P. Effectiveness of ribosomal fractions of Klebsiella pneumoniae, Streptococcus pneumoniae, Streptococcus pyogenes, Haemophilus influenzae and the membrane fraction of Kp (Ribomunyl) in the prevention of clinical recurrences of infectious rhinitis. Results of a multicenter double–blind placebo–controlled study. Eur Arch Otorhinolaryngol 1997;254(8):372–5
Serrano E see **de la Fuente J**
Serrano E see **Diaz J**
Serrano E see **Woisard V**
Serrano EE see **López–Anaya VL**
Serrano FJ see **Aguilar C**
Serrano FJ see **Calle–Pascual AL**
Serrano G see **Noreen Y**
Serrano I see **Madrid García FJ**
Serrano J, Rojas R, Sánchez J, Falcón M, Román J, Castillejo JA, Navarro JA, Torres A. Pyoderma gangrenosum associated with Fanconi's anemia [letter] Dermatology 1998;196(3):370–1
Serrano J, Sanchis J. Utilidad de los fármacos mucoactivos en enfermedades respiratorias. Arch Bronconeumol 1998 Jan;34(1):28–35 (41 ref.) **(Spa)**
Serrano J, Verdú J, Martínez A, Antón A, Caballero O. Osteopatía metabólica hiperparatiroidea reversible, secondaria a carcinoma de paratiroides. Rev Esp Med Nucl 1998;17(1):35–9 (Eng. Abstr.) **(Spa)**
Serrano J see **Alexander HR**
Serrano J see **Carpintero P**
Serrano J see **Escobar–Morreale HF**
Serrano J see **Gibril F**
Serrano J see **Gomez JR**
Serrano J see **Junsà JM**
Serrano J see **López E**
Serrano J see **Palmeira CM**
Serrano J see **Rodrigo J**
Serrano J see **Sánchez J**
Serrano J see **Vilacosta I**
Serrano JA, Camacho M, Bonete MJ. Operation of glyoxylate cycle in halophilic archaea: presence of malate synthase and isocitrate lyase in Haloferax volcanii. FEBS Lett 1998 Aug 28;434(1–2):13–6
Serrano JA see **de Miguel J**
Serrano JA see **Pérez–Castellano N**
Serrano JC, Hodgkins PR, Taylor DS, Gole GA, Kriss A. The nanophthalmic macula. Br J Ophthalmol 1998 Mar; 82(3):276–9
Serrano JJ see **Deville de Périère D**
Serrano JJ see **Méchaly I**
Serrano JS see **Serrano MI**
Serrano L see **Blanco F**
Serrano L see **Kortemme T**
Serrano L see **Lacroix E**
Serrano L see **Martinez JC**
Serrano L see **Petukhov M**
Serrano L see **Pisabarro MT**
Serrano L see **Prieto J**
Serrano L see **Ramírez–Alvarado M**
Serrano L see **Valdivieso R**
Serrano L see **Viguera AR**
Serrano M. The tumor suppressor protein p16INK4a. Exp Cell Res 1997 Nov 25;237(1):7–13 (85 ref.)
Serrano M see **Brualla J**
Serrano M see **Fernández–Martín JL**
Serrano M see **Palmero I**

Serrano M see **Squadrito F**
Serrano M see **Vergara JM**
Serrano MA, Brites D, Larena MG, Monte MJ, Bravo MP, Oliveira N, Marin JJ. Beneficial effect of ursodeoxycholic acid on alterations induced by cholestasis of pregnancy in bile acid transport across the human placenta.
J Hepatol 1998 May;28(5):829–39
Serrano MA, Monte MJ, Martinez-Diez MC, Marin JJ. Effect of maternal cholestasis on the kinetics of bile acid transport across the canalicular membrane of infant rat livers. Int J Exp Pathol 1997 Dec;78(6):383–90
Serrano MA see **Marin JJ**
Serrano MI, Serrano JS, Fernández A, Asadi I, Serrano-Martino MC. GABA(B) receptors and opioid mechanisms involved in homotaurine-induced analgesia. Gen Pharmacol 1998 Mar;30(3):411–5
Serrano MS see **Caballero P**
Serrano MS see **Perolat P**
Serrano MT, Smith NH, Shandera WX. Epidemiology of human immunodeficiency virus infection in Central Americans treated in Harris County, Texas Hospital District facilities. Am J Trop Med Hyg 1997 Dec; 57(6):678–82
Serrano MT see **Rivera S**
Serrano N, Maschat F. Molecular mechanism of polyhomeotic activation by Engrailed. EMBO J 1998 Jul 1;17(13):3704–13
Serrano N see **Maschat F**
Serrano P see **Duran S**
Serrano P see **Escribano MM**
Serrano P see **Lanas A**
Serrano P see **Pereira JL**
Serrano P see **Pérez EM**
Serrano P see **Silva MC**
Serrano PJ see **Aisa J**
Serrano R, López FJ, Hernández F, Peña JB. Bioconcentration of chlorpyrifos, chlorfenvinphos, and methidathion in Mytilus galloprovincialis.
Bull Environ Contam Toxicol 1997 Dec;59(6):968–75
Serrano R see **Carabias E**
Serrano R see **de Gandarias JM**
Serrano R see **de Nadal E**
Serrano R see **Márquez JA**
Serrano R see **Mendizabal I**
Serrano R see **Palenzuela DO**
Serrano R see **Ros R**
Serrano S, Martinez J, Abaurrea P, Hijos C, Chasco J, Soler W, Sanz L, De Vera V. Social work at the emergency department [see comments] Eur J Emerg Med 1997 Dec; 4(4):233–8. Comment in: Can Vet J 1997 Dec;4(4):183–4.
Serrano S see **Alameda F**
Serrano S see **Diaz Diego EM**
Serrano S see **Díez A**
Serrano S see **García-Moreno C**
Serrano S see **García-Río F**
Serrano S see **Giménez-Arnau A**
Serrano S see **Lloreta J**
Serrano S see **Mellibovsky L**
Serrano S see **Moysset I**
Serrano S see **Segovia J**
Serrano SH see **Rover Júnior L**
Serrano SM, Hagiwara Y, Murayama N, Higuchi S, Mentele R, Sampaio CA, Camargo AC, Fink E. Purification and characterization of a kinin-releasing and fibrinogen-clotting serine proteinase (KN-BJ) from the venom of Bothrops jararaca, and molecular cloning and sequence analysis of its cDNA. Eur J Biochem 1998 Feb 1;251(3):845–53
Serrano T see **Lorigados L**
Serrano Aguilar A see **Torres Díaz J**
Serrano Aisa PJ see **Casasnovas Lenguas JA**
Serrano Antolín JM, Iñiguez Romo A, Navarro del Amo F, Córdoba Polo M, Ibargollín R, Iglesias Alonso L, Contreras A. Rotura coronaria encapsulada tras implantación de stent. Rev Esp Cardiol 1997 Nov;50(11):806–7 (8 ref.) (Eng. Abstr.) **(Spa)**
Serrano Aulló MT see **Lanas Arbeloa A**
Serrano Barrientos J see **González Martín M**
Serrano-Camargo C see **Ordaz-Jiménez MR**
Serrano-Castro PJ, Amrani Y, Terriza-García F. Migraña con midriasis unilateral episódica: disfunción parasimpática o hiperactividad adrenérgica. Neurologia 1998 May; 13(5):262–4. Comment on: Neurologia 1997 Dec;12 Suppl 5:7–15. **(Spa)**
Serrano-Castro V, Gil-Peralta A, González-Marcos JR, Moreno-Rojas A, Pedrote A, Errazquin P. Enfermedad cardíaca en los hematomas intracerebrales. Rev Neurol 1998 May;26(153):800–3 (Eng. Abstr.) **(Spa)**
Serrano-Castro V see **Moreno-Rojas AJ**
Serrano Corredor S see **Alguacil García GF**
Serrano-Domínguez P see **Escribano-Rodríguez MM**
Serrano Dueñas M. Edema pulmonar de altura. Presentación de 21 casos. Med Clin (Barc) 1998 Apr 4;110(12):446–9 (Eng. Abstr.). Comment in: Med Clin (Barc) 1998 Apr 4;110(12):455–6. **(Spa)**
Serrano Dueñas M. Discinesias craneales transitorias y meningitis tuberculosa. Presentación de 3 casos.
Neurologia 1997 Nov;12(9):421–5 (Eng. Abstr.). Comment in: Neurologia 1998 Jun-Jul;13(6):315–6. **(Spa)**
Serrano Durbá A, Domínguez Hinarejos C, Reiz Ruiz C, Estornell Moragues F, Martínez Verduch M, García Ibarra F. Adenocarcinoma renal en niños. Actas Urol Esp 1998 Jun;22(6):508–11 (Eng. Abstr.) **(Spa)**
Serrano-Durbá A, Rodrigo Guanter V, Carrascosa Lloret V, Santolaya García JI, San Juan de la Orden C, Pastor Lence JC, Sánchez Sanchís M. Evaluación de la formación urológica de los médicos internos residentes de la comunidad valenciana. Control de calidad.
Actas Urol Esp 1998 Mar;22(3):223–9 (Eng. Abstr.) **(Spa)**
Serrano-Durbá A, San Juan de la Orden C, Vidal Moreno J, Carascosa Lloret V, Rodrigo Guanter V, Ferrer Roda J. Divertículo uretral anterior congénito.
Actas Urol Esp 1997 Sep;21(8):789–92 (Eng. Abstr.) **(Spa)**
Serrano Durbá A see **Rodrigo Guanter V**
Serrano-Fiz S see **Castedo E**
Serrano-Fiz S see **Varela A**
Serrano Gallardo G see **Santibáñez Escobar F**
Serrano González A see **Clavo Sánchez A**
Serrano González A see **Hinojosa Picón I**
Serrano González C, Prats Viñas JM. Aplasia unilateral del cerebelo en el síndrome de Aicardi. Neurologia 1998 May; 13(5):254–6 (Eng. Abstr.) **(Spa)**
Serrano-González C see **Gracia-Naya M**
Serrano-Gotarredona J, Escobar-Morreale HF, Sancho JM, García-Robles R. Insulin resistance, dehydroepiandrosterone sulfate and sex hormone-binding globulin in essential hypertension. Horm Metab Res 1998 Mar;30(3):153–7
Serrano-Gotarredona J see **Escobar-Morreale HF**
Serrano-Gotarredona J see **Piédrola G**
Serrano-Heranz R see **Ibáñez R**
Serrano Iglesias JA see **de Miguel Díez J**
Serrano-Luna JJ, Negrete E, Reyes M, de la Garza M. Entamoeba histolytica HM1:IMSS: hemoglobin-degrading neutral cysteine proteases. Exp Parasitol 1998 May; 89(1):71–7
Serrano Martínez JL see **Tapia Collados C**
Serrano-Martino MC see **Serrano MI**
Serrano Pascual A, Merino Hernáez C, Ochoa Mejías R, Escolano Chamois A, Golbano Ablanque J, Otero Tejero I, Sanz Redondo M, Román Ruiz F. Una asociación poco frecuente: hernia vesical inguinoescrotal masiva, litiasis escrotal múltiple y uropatía obstructiva bilateral.
Actas Urol Esp 1997 Jun;21(6):631–5 (30 ref.) (Eng. Abstr.) **(Spa)**
Serrano Pascual A see **Fernández González I**
Serrano Peris GD see **Urbina Pérez O**
Serrano-Ríos M see **Marron MP**
Serrano Ríos M see **Schüller Pérez A**
Serrano Sánchez P see **González González E**
Serrano-Sánchez T, Díaz-Armesto I. Factor de crecimiento derivado del cerebro: aspectos de actualidad.
Rev Neurol 1998 Jun;26(154):1027–32 (79 ref.) (Eng. Abstr.) **(Spa)**
Serrano Simonneuau JL see **del Castillo Martín F**
Serrano-Torres P see **Pacheco-Castro A**
Serrano-Verdecia C see **Santiesteban-Freixas R**
Serrano Vicente J, Caballero Carpena O, Verdú Rico J, Alcalá Santaella R, Martínez Cabillero A, Antón Leal MA. Falso positivo con T1201 en el estudio de un sarcoma de Ewing de astrágalo causado por una distrofia simpático-refleja. Rev Esp Med Nucl 1998;17(2):112–5 (Eng. Abstr.) **(Spa)**
Serranzana S see **Wester RC**
Serrao L see **Borini A**
Serrao L see **Carillo C**
Serrao L see **Cataldi U**
Serrao L see **Cerenzia G**
Serrão ML see **Labarthe N**
Serrão MP see **Gomes P**
Serrão MP see **Guimarães JT**
Serrão MP see **Soares-Da-Silva P**
Serrão P see **Pestana M**
Serrarols M see **Kanterewicz E**
Serras F see **Alsina B**
Serras F see **Roch F**
Serrat A, García-Cantera JM, Redondo LM. Isolated unilateral temporalis muscle hypertrophy. A case report. Int J Oral Maxillofac Surg 1998 Apr;27(2):92–3 (8 ref.)
Serrat A, Verrier A, Espeso A, Martín J. Intramuscular myxoma of the temporalis muscle.
J Oral Maxillofac Surg 1998 Oct;56(10):1206–8
Serratosa J see **Agell N**
Serratosa J see **Solà C**
Serratosa JM see **Sainz J**
Serratosa Fernández L, Fernández Vaquero A. Hipertensión arterial y ejercicio. Rev Esp Cardiol 1997;50 Suppl 4:24–32 (57 ref.) (Eng. Abstr.) **(Spa)**
Serratosa Fernández L see **Boraita Pérez A**
Serratrice G see **Patchay S**
Serratrice J, Durand JM, Morange S. Interferon-alpha 2b interaction with acenocoumarol [letter] Am J Hematol 1998 Jan;57(1):89
Serratrice J see **Arniaud D**
Serratrice J see **Disdier P**
Serratto M see **Cortis BS**
Serre AF, Marie C, Beaujon G, Betail G, Cavaillon JM, Deteix P. Variations of cytokine levels and production in CAPD patients. Int J Artif Organs 1997 Nov;20(11):614–21
Serre AF see **Soubrier M**
Serre CM see **Chenu C**
Serre CM see **Garnero P**
Serre G see **Barbaud A**
Serre G see **Guerrin M**
Serre G see **Haftek M**
Serre G see **Malavaud B**
Serre G see **Salama G**
Serre G see **Simon M**
Serre G see **Vincent C**
Serre I see **Quantin X**
Serre JL see **Mornet E**
Serre V, Guy H, Liu X, Penverne B, Hervé G, Evans D. Allosteric regulation and substrate channeling in multifunctional pyrimidine biosynthetic complexes: analysis of isolated domains and yeast-mammalian chimeric proteins. J Mol Biol 1998 Aug 14;281(2):363–77
Serre V, Robaire B. Segment-specific morphological changes in aging Brown Norway rat epididymis. Biol Reprod 1998 Feb;58(2):497–513
Serre-Cousine O see **Capdevila X**
Serrebo S see **Rydelius PA**
Serrera JL see **Relimpio F**
Serrero G see **Brassaemle DL**
Serrero G see **Portilla D**
Serrero G see **Xia X**
Serrero G see **Ye H**
Serres C see **Keskes L**
Serres C see **Sauvaigo S**
Serres E see **Boissonnat P**
Serres F see **Richard MA**
Serres I, Gautier V, Varray A, Préfaut C. Impaired skeletal muscle endurance related to physical inactivity and altered lung function in COPD patients. Chest 1998 Apr; 113(4):900–5
Serres I, Hayot M, Préfaut C, Mercier J. Skeletal muscle abnormalities in patients with COPD: contribution to exercise intolerance. Med Sci Sports Exerc 1998 Jul; 30(7):1019–27 (93 ref.)
Serres-Cousine O see **Lopez C**
Serres-Cousiné O see **Vernhet H**
Serres Creixams X see **Montserrat Orri V**
Serretta V, Lo Greco G, Pavone C, Pavone-Macaluso M. The fate of patients with locally advanced bladder cancer treated conservatively with neoadjuvant chemotherapy, extensive transurethral resection and radiotherapy: 10-year experience. J Urol 1998 Apr;159(4):1187–91
Serretta V, Vasile P, Falletta V, Piazza F, Pavone C, Pavone-Macaluso M. Trattamento conservativo del carcinoma vescicale localmente avanzato: chemioterapia neoadiuvante, TUR e radioterapia. Risultati su 40 pazienti. Arch Ital Urol Androl 1998 Jun;70(3 Suppl):37–40 (Eng. Abstr.) **(Ita)**
Serretta V see **Pavone-Macaluso M**
Serretti A, Macciardi F, Cusin C, Verga M, Pedrini S, Smeraldi E. Tyrosine hydroxylase gene in linkage disequilibrium with mood disorders. Mol Psychiatry 1998 Mar;3(2):169–74
Serretti A, Macciardi F, Verga M, Cusin C, Pedrini S, Smeraldi E. Tyrosine hydroxylase gene associated with depressive symptomatology in mood disorder.
Am J Med Genet 1998 Mar 28;81(2):127–30
Serreyn R see **Bracke ME**
Serreze DV, Bridgett M, Chapman HD, Chen E, Richard SD, Leiter EH. Subcongenic analysis of the Idd13 locus in NOD/Lt mice: evidence for several susceptibility genes including a possible diabetogenic role for beta 2-microglobulin. J Immunol 1998 Feb 1;160(3):1472–8
Serreze DV see **Jiang R**
Serreze DV see **Leiter EH**
Serri F see **Carpiniello B**
Serri O see **Desfaits AC**
Serricchio M see **Gasbarrini A**
Serricchio M see **Gaudino M**
Serrick C see **Lee AG**
Serrien DJ, Swinnen SP. Interactive processes during interlimb coordination: combining movement patterns with different frequency ratios. Psychol Res 1998;61(3):191–203
Serrières H see **Godard CM**
Serro-Azul JB see **Barretto AC**
Serro-Azul JB see **Pierri H**
Serro-Azul LG see **Pierri H**
Serron SC see **Bergeron RM**
Serrone L see **Casali A**
Serrone M see **Piazzolla G**
Serrov J see **Rogowski O**
Serrurier B see **Bigard AX**
Serrurier D see **Haziza HM**
Serruya C see **Kerr B**
Serruya C see **Liede A**
Serruys E see **Drowart A**
Serruys PW, di Mario C, Piek J, Schroeder E, Vrints C, Probst P, de Bruyne B, Hanet C, Fleck E, Haude M, Verna E, Voudris V, Geschwind H, Emanuelsson H, Mühlberger V, Danzi G, Peels HO, Ford AJ Jr, Boersma E. Prognostic value of intracoronary flow velocity and diameter stenosis in assessing the short- and long-term outcomes of coronary balloon angioplasty: the DEBATE Study (Doppler Endpoints Balloon Angioplasty Trial Europe).
Circulation 1997 Nov 18;96(10):3369–77
Serruys PW, van Hout B, Bonnier H, Legrand V, Garcia E, Macaya C, Sousa E, van der Giessen W, Colombo A, Seabra-Gomes R, Kiemeneij F, Ruygrok P, Ormiston J, Emanuelsson H, Fajadet J, Haude M, Klugmann S, Morel MA. Randomised comparison of implantation of

heparin-coated stents with balloon angioplasty in selected patients with coronary artery disease (Benestent II). Lancet 1998 Aug 29;352(9129):673–81

Serruys PW see **Almagor Y**
Serruys PW see **Appelman YE**
Serruys PW see **Bruining N**
Serruys PW see **Camenzind E**
Serruys PW see **Carlier SG**
Serruys PW see **de Jaegere PP**
Serruys PW see **de Jonge R**
Serruys PW see **Foley DP**
Serruys PW see **Gijsbers GH**
Serruys PW see **Hamburger JN**
Serruys PW see **Krams R**
Serruys PW see **Lehmann KG**
Serruys PW see **Nicosia A**
Serruys PW see **Preisack MB**
Serruys PW see **Slager CJ**
Serruys PW see **Van Hout BA**
Serruys PW see **von Birgelen C**
Serry RD see **Menawat SS**

Serry T, Blamey P, Grogan M. Phoneme acquisition in the first 4 years of implant use. Am J Otol 1997 Nov;18(6 Suppl):S122–4

Sersa G see **Cemažar M**
Sersa G see **Miklavčič D**
Sersa G see **Milačič R**
Sersa G see **Mir LM**
Sersa G see **Sentjurc M**
Sersa I see **Beravs K**
Sersen EA see **Mehta PD**
Serseni D see **Galynker II**
Sershen H see **Javitt DC**
Sershen H see **Sperlágh B**
Sert MB see **Atlas I**
Sertac A see **Urman B**
Sertedaki A see **Papiha SS**
Serteser M see **Gümüşlü S**
Serteyn D see **Benbarek H**
Serteyn D see **Caudron I**
Serteyn D see **Detry O**
Serteyn D see **Mathy-Hartert M**
Serteyn D see **Radermecker MA**
Serth J see **Kuczyk M**
Serth J see **Kuczyk MA**
Serthelon JP see **Dozois CM**

Sertic J, Barisic N, Sostarko M, Bosnjak N, Culic V, Cvitanovic L, Ferenčak G, Brzovic Z, Stavljenic-Rukavina A. Deletions in the SMN and NAIP genes in patients with spinal muscular atrophy in Croatia. Coll Antropol 1997 Dec;21(2):487–92

Sertic J see **Sostarko M**
Sertich P see **Hawkins JF**

Sertich PL, Pozor MA, Meyers SA, Brown JS. Medical management of urinary calculi in a stallion with breeding dysfunction. J Am Vet Med Assoc 1998 Sep 15; 213(6):843–6, 820

Sertié AL see **Passos-Bueno MR**
Sertié JA see **Hanada S**
Sertin A see **Bourget P**
Sertl K see **Ambrosch F**
Sertl K see **Riemer H**
Sertoli M see **Miele M**
Sertoli MR see **Santini G**
Serù R see **Bucci C**
Serù R see **Mondola P**
Seruca R see **Gayther SA**
Seruca R see **Silva F**
Seruca R see **Zhou XP**
Serufilira A see **Camp WL**

Serup J. Legal situation and study of efficacy and tolerability of topical products on human skin using non-invasive methods. Curr Probl Dermatol 1998;26:203–8 (18 ref.)

Serup J see **Fullerton A**
Serup J see **Gniadecki R**
Serup J see **Groth L**
Serup J see **Tupker RA**
Serup P see **Corbett J**
Serup P see **Oster A**
Serup P see **Petersen HV**
Serup-Hansen K see **Anagnostopoulos C**
Serur D see **Bologa RM**
Serur D see **Sieradzki K**
Serur E see **Muneyyirci-Delale O**
Serusclat A see **Cao H**

Serva S, Weinhold E, Roberts RJ, Klimasauskas S. Chemical display of thymine residues flipped out by DNA methyltransferases. Nucleic Acids Res 1998 Aug 1; 26(15):3473–9

Serva S see **Holz B**
Serva S see **Klimasauskas S**

Servadei F, Nasi MT, Cremonini AM, Giuliani G, Cenni P, Nanni A. Importance of a reliable admission Glasgow Coma Scale score for determining the need for evacuation of posttraumatic subdural hematomas: a prospective study of 65 patients. J Trauma 1998 May;44(5):868–73

Servadio A see **Skinner PJ**
Servadio C see **Colombo R**
Servadio C see **Engelstein D**
Servadio C see **Kessler OJ**
Servadio C see **Segenreich E**
Servais I see **Halleux CM**
Servais MD see **Zwadlo-Klarwasser G**

Servais P, Gulbis B, Fokan D, Galand P. Effects of the farnesyltransferase inhibitor UCF-1C/manumycin on growth and p21-ras post-translational processing in NIH3T3 cells. Int J Cancer 1998 May 18;76(4):601–8

Servan-Schreiber D, Bruno RM, Carter CS, Cohen JD. Dopamine and the mechanisms of cognition: Part I. A neural network model predicting dopamine effects on selective attention. Biol Psychiatry 1998 May 15; 43(10):713–22

Servan-Schreiber D, Carter CS, Bruno RM, Cohen JD. Dopamine and the mechanisms of cognition: Part II. D-amphetamine effects in human subjects performing a selective attention task. Biol Psychiatry 1998 May 15; 43(10):723–9

Servan-Schreiber D, Le Lin B, Birmaher B. Prevalence of posttraumatic stress disorder and major depressive disorder in Tibetan refugee children. J Am Acad Child Adolesc Psychiatry 1998 Aug; 37(8):874–9

Servan-Schreiber D, Perlstein WM. Pharmacologic activation of limbic structures and neuroimaging studies of emotions. J Clin Psychiatry 1997;58 Suppl 16:13–5

Servan-Schreiber D, Perlstein WM, Cohen JD, Mintun M. Selective pharmacological activation of limbic structures in human volunteers: a positron emission tomography study. J Neuropsychiatry Clin Neurosci 1998 Spring; 10(2):148–59

Servant D. Quel rôle joue l'environnement psychosocial dans l'anxiété? Encephale 1998 May-Jun;24(3):235–41 (30 ref.) (Eng. Abstr.) **(Fre)**

Servant G, Escher E, Guillemette G. The angiotensin II binding site on Mycoplasma hyorhynis is structurally distinct from mammalian AT1 and AT2 receptors. Regul Pept 1998 Jan 2;73(1):35–41

Servant G see **Bouley R**
Servant JM see **Gerbault O**
Servant JM see **Lapierre F**
Servant JM see **Ortoli JC**
Servant JM see **Revol M**
Servant MJ see **Giasson E**
Servatius RJ, Tapp WN, Bergen MT, Pollet CA, Drastal SD, Tiersky LA, Desai P, Natelson BH. Impaired associative learning in chronic fatigue syndrome. Neuroreport 1998 Apr 20;9(6):1153–7
Servatius RJ see **Xu G**
Servaty H see **Kelly K**
Serve MP see **Lagasse JP**
Serveaux MO see **Albitar S**
Server-Carrió J see **Ruiz M**
Server Falgás G see **López Cubillana P**

Server Pastor G, García Hernández JA, Prieto González A, Rigabert Montiel M, Pérez Albacete M. Varicocele derecho como primera manifestacion de un situs inversus. Actas Urol Esp 1998 Jun;22(6):528–30 (Eng. Abstr.) **(Spa)**

Server Pastor G see **López Cubillana P**
Server Romero L see **Sánchez García JI**
Servera Pieras E see **Sánchez Agudo L**

(Servetus M), Cattermole GN. Michael Servetus: physician, Socinian and victim. J R Soc Med 1997 Nov;90(11):640–4

Servi L see **Baldassari M**
Service E see **Gathercole SE**
Service E see **Helenius P**
Service E see **Rapeli P**

Service FJ. New classification of diabetes [letter] Diabetes Care 1998 Mar;21(3):469–70

Service FJ. Hypoglycemia. Endocrinol Metab Clin North Am 1997 Dec;26(4):937–55 (98 ref.)

Service FJ, O'Brien PC, Wise SD, Ness S, LeBlanc SM. Dermal interstitial glucose as an indicator of ambient glycemia. Diabetes Care 1997 Sep;20(9):1426–9

Service MW. Mosquito (Diptera: Culicidae) dispersal—the long and short of it. J Med Entomol 1997 Nov;34(6):579–88 (94 ref.)

Service PM, Ochoa R, Valenzuela R, Michieli CA. Cohort size and maximum likelihood estimation of mortality parameters. Exp Gerontol 1998 Jun;33(4):331–42

Service RF. Hijacking a cell's chemical paths to make new antibiotics [news; comment] Science 1997 Jul 18; 277(5324):319. Comment on: Science 1997 Jul 18;277(5324):367–9.

Service RF. Lining up proteins for NMR [news; comment] Science 1997 Nov 7;278(5340):1015–6. Comment on: Science 1997 Nov 7;278(5340):1111–4.

Service RF. Chemistry prize taps the energy of life [news] Science 1997 Oct 24;278(5338):579

Service RF. DNA chips survey an entire genome [news; comment] Science 1998 Aug 21;281(5380):1122. Comment on: Science 1998 Aug 21;281(5380):1194–7.

Service RF. NMR researchers look to the next generation of machines [news] [see comments] Science 1998 Feb 20; 279(5354):1127–8. Comment in: Science 1998 Mar 13;279(5357):1613.

Service RF. Gene diversity muddles heart disease story [news] Science 1998 Feb 27;279(5355):1307

Service RF. Putting the infrared heat on X-rays [news; comment] Science 1998 Jan 2;279(5347):33. Comment on: Science 1998 Jan 2;279(5347):54–7.

Service RF. Mimicking an enzyme in look and deed [news; comment] Science 1998 Jan 23;279(5350):479–80. Comment on: Science 1998 Jan 23;279(5350):537–40.

Service RF. New role for estrogen in cancer? [news] [see comments] [published erratum appears in Science 1998 Jun 26;280(5372):2033] Science 1998 Mar 13;279(5357):1631–3 . Comment in: Science 1998 May 15;280(5366):987–8.

Service RF. Picking up the pace of sequencing [news] Science 1998 May 15;280(5366):995

Service RF. New probes open windows on gene expression, and more [news] Science 1998 May 15;280(5366):1010–1

Service RF. Beam splitter teases out phase secrets [news] Science 1998 May 8;280(5365):828

Service RF. Semiconductor beacons light up cell structures [news; comment] Science 1998 Sep 25;281(5385):1930–1. Comment on: Science 1998 Sep 25;281(5385):2013–6. Comment on: Science 1998 Sep 25;281(5385):2016–8.

Service RF. A biomolecule building block from vents [news] Science 1998 Sep 25;281(5385):1936–7

Service RF. Breathalyzer device sniffs for disease [news] Science 1998 Sep 4;281(5382):1431

Service SK see **Baharloo S**
Service SK see **Freimer NB**
Servida F see **Bossolasco P**
Servida F see **Soligo D**
Servida F see **Soligo DA**
Servida P see **Petersdorf E**

Servidei S. Mitochondrial encephalomyopathies: gene mutation. Neuromuscul Disord 1998 Apr;8(2):VIII–XI

Servidei S see **De Stefano V**
Servidei S see **Di Lazzaro V**
Servidei S see **Lezza AM**
Servidei S see **Mirabella M**
Servidei S see **Sabatelli M**
Servidei S see **Silvestri G**

Servidei T, Aoki Y, Lewis SE, Symes A, Fink JS, Reeves SA. Coordinate regulation of STAT signaling and c-fos expression by the tyrosine phosphatase SHP-2. J Biol Chem 1998 Mar 13;273(11):6233–41

Servidei T, Bhide PG, Huang Z, Moskowitz MA, Harsh G, Reeves SA. The protein tyrosine phosphatase SHP-2 is expressed in glial and neuronal progenitor cells, postmitotic neurons and reactive astrocytes. Neuroscience 1998 Jan; 82(2):529–43

Servidei T see **Riccardi R**
Servidei T see **Symes A**
Servidio G see **Piva E**
Servidoni MF see **Garcia Montes C**
Servili M see **Alberti-Fidanza A**

Servillo G, Roupie E, De Robertis E, Rossano F, Brochard L, Lemaire F, Tufano R. Effects of ventilation in ventral decubitus position on respiratory mechanics in adult respiratory distress syndrome. Intensive Care Med 1997 Dec;23(12):1219–24

Servillo G see **Beccari T**
Servillo G see **Costanzi E**
Servillo G see **Della Fazia MA**
Servin A see **Bernard-Perrone F**
Servin AL see **Coconnier MH**
Servin AL see **Jourdan N**
Servin AL see **Peiffer I**

Servin F. Le concept d'AIVOC. Ann Fr Anesth Reanim 1998;17(1):Fi6–8 **(Fre)**

Servin F see **Billard V**
Servin F see **Cazalaà JB**

Servin FS. TCI compared with manually controlled infusion of propofol: a multicentre study. Anaesthesia 1998 Apr;53 Suppl 1:82–6

Servin FS, Desmonts JM, Melloni C, Martinelli G. A comparison of 2% and 1% formulations of propofol for the induction and maintenance of anaesthesia in surgery of moderate duration. Anaesthesia 1997 Dec;52(12):1216–21

Servin FS, Marchand-Maillet F, Desmonts JM. Influence of analgesic supplementation on the target propofol concentrations for anaesthesia with 'Diprifusor' TCI. Anaesthesia 1998 Apr;53 Suppl 1:72–6

Servin L see **Lupo S**

Servin-González L, Castro C, Pérez C, Rubio M, Valdez F. bldA-dependent expression of the Streptomyces exfoliatus M11 lipase gene (lipA) is mediated by the product of a contiguous gene, lipR, encoding a putative transcriptional activator. J Bacteriol 1997 Dec;179(24):7816–26

Servin-Gonzalez L see **Wei Y**

Servino E, Nathan H, Wolf JS. Unified strategy for public education in organ and tissue donation. Transplant Proc 1997 Dec;29(8):3247

Servis M, Miller B. Treatment of psychosis with prochlorperazine in the ICU setting [letter]. Psychosomatics 1997 Nov-Dec;38(6):589–90

Servitje O see **Badell A**
Servitje O see **Curcó N**
Servitje O see **Gallardo F**
Servitje O see **Sais G**
Servitje O see **Salar A**
Servo A see **Vilkki J**
Servodidio CA see **Abramson DH**
Servois V see **Klijanienko J**
Servois V see **Salmon RJ**
Servomaa K see **Kumlin T**
Servomaa K see **Pekkola-Heino K**
Servos G see **Haider SG**

Servos P, Goodale MA. Monocular and binocular control of human interceptive movements. Exp Brain Res 1998 Mar;119(1):92–102

Servos P, Zacks J, Rumelhart DE, Glover GH. Somatotopy of the human arm using fMRI. Neuroreport 1998 Mar 9; 9(4):605–9
Servos S see Gallay O
Servy C see Daveu C
Serwadda D see Gray RH
Serwadda D see Wawer MJ
Serwas A see Heise T
Serwatowski P. Przypadek leptospirozy z objawami ze strony układu oddechowego. Wiad Lek 1995 Jan–Jun; 48(1–12):257–9 **(Pol)**
Serwe M see Bottaro A
Serwecinska L, Pytlos M, Lukomski S, Jaworski A, Rózalski A. The simultaneous production of both Hly– and Hpm–like hemolysins is characteristic of the Proteus penneri species. J Basic Microbiol 1997;37(5):361–70
Serwer P, Khan SA, Hayes SJ, Watson RH, Griess GA. The conformation of packaged bacteriophage T7 DNA: informative images of negatively stained T7. J Struct Biol 1997 Oct;120(1):32–43
Serwer P see Gabashvili IS
Serwer P see Sun M
Serwold T see Shastri N
Serzhenko SV see Filatov NN
Sesack SR, Hawrylak VA, Guido MA, Levey AI. Cellular and subcellular localization of the dopamine transporter in rat cortex. Adv Pharmacol 1998;42:171–4
Sesack SR, Hawrylak VA, Matus C, Guido MA, Levey AI. Dopamine axon varicosities in the prelimbic division of the rat prefrontal cortex exhibit sparse immunoreactivity for the dopamine transporter. J Neurosci 1998 Apr 1; 18(7):2697–708
Sesack SR see Carr DB
Sesack SR see Lewis DA
Sesack SR see Melchitzky DS
Sesana G see Cugini P
Sesana L see Facchini U
Sesardic D see Ekong TA
Sesardic D see Sasiak AB
Sesardic D see Walker KB
Sesay M see Cros AM
Sesay M see Cutillas M
Sesboüé R see Esnault VL
Sesboüé R see Paccoud B
Sesca E, Premoselli F, Binasco V, Bollito E, Tessitore L. Fasting–refeeding stimulates the development of mammary tumors induced by 7,12–dimethylbenz[a]anthracene. Nutr Cancer 1998;30(1):25–30
Sesca E see Premoselli F
Sesé B see Villa A
Sese JC. Letting go of Abuelo. Redefining 'survival' in a profession that does so much business with death. Am J Nurs 1998 Aug;98(8):53
Seseke F see Gross AJ
Sesenna E, Raffaini M, Monteverdi R. Modified Wunderer's osteotomy to approach palatal tumors. J Oral Maxillofac Surg 1998 Jan;56(1):106–9
Sesenna E, Tullio A, Ferrari S. Chondrosarcoma of the temporomandibular joint: a case report and review of the literature. J Oral Maxillofac Surg 1997 Nov;55(11):1348–52 (27 ref.)
Sesenna E see Ferrari S
Seshadri L see Benedict F
Seshadri L see George SS
Seshadri L see Kekre AN
Seshadri L see Londhe M
Seshadri M see Thakur VS
Seshadri MS see Thomas RJ
Seshadri PA, Parker JO, Tomalty DR. Congenital arteriovenous fistula of internal thoracic artery: successfully managed by transcatheter embolization. Cathet Cardiovasc Diagn 1998 Feb;43(2):198–200
Seshadri R, Horsfall DJ, McCaul K, Leong AS. A simple index to predict prognosis independent of axillary node information in breast cancer [see comments] Aust N Z J Surg 1997 Nov;67(11):765–70. Comment in: Aust N Z J Surg 1998 Jun;68(6):456–7.
Seshadri R see Hui R
Seshadri R see Iacopetta B
Seshadri R see Mayers MM
Seshadri R see Oti–Boateng P
Seshadri S, Wolf PA, Beiser A, Au R, McNulty K, White R, D'Agostino RB. Lifetime risk of dementia and Alzheimer's disease. The impact of mortality on risk estimates in the Framingham Study. Neurology 1997 Dec; 49(6):1498–504
Seshadri S see Fink AL
Seshadri S see Tousignant M
Seshadri S see Uversky VN
Seshadri SB see Shile PE
Seshadri SP see Mayur PM
Seshadri TP see Padiyar GS
Seshagiri B. Occupational noise exposure of operators of heavy trucks. Am Ind Hyg Assoc J 1998 Mar;59(3):205–13
Seshagiri PB see Ain R
Seshagiri PB see Jayaprakash D
Seshagiri S, Chang WT, Miller LK. Mutational analysis of Caenorhabditis elegans CED–4. FEBS Lett 1998 May 22; 428(1–2):71–4
Seshagiri S, Miller LK. Baculovirus inhibitors of apoptosis (IAPs) block activation of Sf–caspase–1. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13606–11
Seshaiyer P see Rosenberger WF
Seshan V, Sherry AD, Bansal N. Evaluation of triple quantum–filtered 23Na NMR spectroscopy in the in situ rat liver. Magn Reson Med 1997 Nov;38(5):821–7
Seshasayee D, Gaines P, Wojchowski DM. GATA–1 dominantly activates a program of erythroid gene expression in factor–dependent myeloid FDCW2 cells. Mol Cell Biol 1998 Jun;18(6):3278–88
Seshasayee D see Joneja B
Seshia MM see Rehan V
Seshimo A, Mitsuhashi M, Kawase A, Yoneyama K, Matsumoto M, Shirotani N, Kameoka S. [Home parenteral nutrition (HPN) for cancer patients] Gan To Kagaku Ryoho 1997 Dec;24 Suppl 4:565–9 (Eng. Abstr.) **(Jpn)**
Seshita H see Inadome A
Seshita H see Yoshida M
Seshsmma T see Hsu TC
Seshubabu G. Monitoring and evaluating cataract intervention in India [letter; comment] Br J Ophthalmol 1997 Dec;81(12):1115–6. Comment on: Br J Ophthalmol 1996 Nov;80(11):951–5.
Seshubabu G. The oculocardiac reflex in cataract surgery in the elderly [letter; comment] Br J Ophthalmol 1998 May; 82(5):589. Comment on: Br J Ophthalmol 1997 Jul;81(7):614.
Seshul M, Tseng E, Wiatrak BJ, Kelly DR. Isolated epithelial cysts of the uvula in children: a report of three cases. Ann Otol Rhinol Laryngol 1998 Aug;107(8):717–9
Seshul MJ, Wiatrak BJ, Galliani CA, Odrezin GT. Pharyngeal fibrovascular polyp in a child. Ann Otol Rhinol Laryngol 1998 Sep;107(9 Pt 1):797–800 (22 ref.)
Sesikeran B see Krishnaswamy K
Sesin DF see Kernan MR
Sesin J, Tamargo J. Farmacocinética clínica de los antagonistas del calcio. Medicina (B Aires) 1997; 57(4):451–62 (65 ref.) (Eng. Abstr.) **(Spa)**
Seskin K see Christenson JC
Sesma B see Cobo F
Sesma B see Solano C
Sesma F see de Castillo MC
Sesma P see Bodegas ME
Sesma P see Butrón J
Sesma P see Garrido Sanjuán JA
Sesma Sutil RM see Valero Juan LF
Sesnie JC see Shapiro MA
Sesno J see Saikh KU
Seso–Simic D see Fucic A
Sesoko S, Muratani H, Yamazato M, Teruya H, Takishita S, Fukiyama K. Contribution of alpha 2–adrenoceptors in caudal ventrolateral medulla to cardiovascular regulation in rat. Am J Physiol 1998 Apr;274(4 Pt 2):R1119–24
Sessa A, Conte F, Meroni M, Battini G. Hereditary kidney diseases. Introduction. Contrib Nephrol 1997;122:XI–XII
Sessa A, Ghiggeri GM, Turco AE. Autosomal dominant polycystic kidney disease: clinical and genetic aspects. J Nephrol 1997 Nov–Dec;10(6):295–310 (184 ref.)
Sessa A, Tunici P, Rabellotti E, Perin A. Transglutaminase activity in rat brain after ethanol exposure. Alcohol Clin Exp Res 1997 Oct;21(7):1241–5
Sessa A see Fornasieri A
Sessa A see Meroni M
Sessa A see Peccatori I
Sessa C, Pagani O, Martinelli G, Cerny T, de Jong J, Goldhirsch A, Zimatore M, Cavalli F. Dose–finding study of paclitaxel and cyclophosphamide in women with advanced breast cancer. Semin Oncol 1997 Oct;24(5 Suppl 17):S17–52–S17–57
Sessa C, Pampallona S, Carobbio M, Neuenschwander H, Cavalli F. Palliative care of cancer patients: audit of current hospital procedures. Support Care Cancer 1998 May; 6(3):266–72
Sessa C see Ghielmini M
Sessa C see Goedhals L
Sessa C see Lissoni A
Sessa C see Neijt JP
Sessa C see Parchment RE
Sessa C see Voirin L
Sessa CN, Morasch MD, Berguer R, Kline RA, Jacobs JR, Arden RL. Carotid resection and replacement with autogenous arterial graft during operation for neck malignancy. Ann Vasc Surg 1998 May;12(3):229–35
Sessa E see Bertucci B
Sessa E see Iacopino DG
Sessa E see Marcellino LR
Sessa F see Capella C
Sessa F see Masson S
Sessa G, D'Ascenzo M, Loh YT, Martin GB. Biochemical properties of two protein kinases involved in disease resistance signaling in tomato. J Biol Chem 1998 Jun 19; 273(25):15860–5
Sessa G, Morelli G, Ruberti I. DNA–binding specificity of the homeodomain–leucine zipper domain. J Mol Biol 1997 Dec 5;274(3):303–9
Sessa G, Nemni R, Canal N, Marchisio PC. Circulating fragments of myelin–associated alpha 6 beta 4 integrin in Guillain–Barré syndrome. J Neuroimmunol 1997 Dec; 80(1–2):115–20
Sessa G, Steindler C, Morelli G, Ruberti I. The Arabidopsis Athb–8, –9 and –14 genes are members of a small gene family coding for highly related HD–ZIP proteins. Plant Mol Biol 1998 Nov 1;38(4):609–22
Sessa G see Frederick RD
Sessa G see Morisco F
Sessa G see Rea F
Sessa L see Mihalich A
Sessa L see Tibiletti MG
Sessa M, Nemni R, Quattrini A, Del Carro U, Wrabetz L, Canal N. Atypical hereditary neuropathy with liability to pressure palsies (HNPP): the value of direct DNA diagnosis. J Med Genet 1997 Nov;34(11):889–92
Sessa R see Santino I
Sessa WC see Caulin–Glaser T
Sessa WC see García–Cardeña G
Sessa WC see Olsson LE
Sessa WC see Papapetropoulos A
Sessa WC see Presta A
Sessa WC see Rudic RD
Sessa WC see Shah V
Sessa WC see Sierra–Honigmann MR
Sessa WC see Wang X
Sessa WC see Woodard AS
Sessanna DJ see Wiet GJ
Sessar W see Holm–Hadulla R
Sessarego M see Fugazza G
Sessarego M see Podesta M
Sessarego P see Cuttica CM
Sessarego P see Foppiani L
Sesser DE see Hunter MK
Sessi E see Massaglia P
Sessions A, Nemhauser JL, McColl A, Roe JL, Feldmann KA, Zambryski PC. ETTIN patterns the Arabidopsis floral meristem and reproductive organs. Development 1997 Nov;124(22):4481–91
Sessions A, Yanofsky MF, Weigel D. Patterning the floral meristem. Semin Cell Dev Biol 1998 Apr;9(2):221–6 (52 ref.)
Sessions D see Hughes JH
Sessions DG see Dahm JD
Sessions GR, Pilcher JJ, Elsmore TF. Scopolamine–induced impairment in concurrent fixed–interval responding in a radial maze task. Pharmacol Biochem Behav 1998 Mar; 59(3):641–7
Sessions GR see Pilcher JJ
Sessions JC see Holden KR
Sessions RB, Gibbs N, Dempsey CE. Hydrogen bonding in helical polypeptides from molecular dynamics simulations and amide hydrogen exchange analysis: alamethicin and melittin in methanol. Biophys J 1998 Jan;74(1):138–52
Sessions RB see Chandra NR
Sessions RB see Dafforn TR
Sessions RB see Hecht DA
Sessions RB see Nishimura T
Sessions RB see Parker MJ
Sessions RP see Van Savage JG
Sessions SC see Jennings JE
Sessions SK. Frog deformities [letter; comment] Science 1998 Jan 23;279(5350):461–2. Comment on: Science 1997 Dec 19;278(5346):2051–2.
Sessions VA see Salter AM
Sessions W see Blumenthal JA
Sessitsch A, Ramírez–Saad H, Hardarson G, Akkermans AD, de Vos WM. Classification of Austrian rhizobia and the Mexican isolate FL27 obtained from Phaseolus vulgaris L. as Rhizobium gallicum. Int J Syst Bacteriol 1997 Oct; 47(4):1097–101
Sessle BJ see Bakke M
Sessle BJ see Cairns BE
Sessle BJ see Chiang CY
Sessle BJ see Kishimoto H
Sessle BJ see Lin LD
Sessle BJ see Martin RE
Sessle BJ see Yamin–Lacouture C
Sessler AM, Ntambi JM. Polyunsaturated fatty acid regulation of gene expression. J Nutr 1998 Jun;128(6):923–6 (43 ref.)
Sessler AM see Sessler DI
Sessler C see Picone CE
Sessler CN see Hart RP
Sessler DI. Risks of occupational exposure to waste–anesthetic gases. Acta Anaesthesiol Scand Suppl 1997;111:237–9 (26 ref.)
Sessler DI. Pulse oximetry may not reliably assess peripheral perfusion [letter; comment] Anesthesiology 1998 Apr; 88(4):1129; discussion 1130. Comment on: Anesthesiology 1997 Aug;87(2):457.
Sessler DI, Sessler AM. Experimental determination of heat flow parameters during induction of general anesthesia. Anesthesiology 1998 Sep;89(3):657–65
Sessler DI see Alfonsi P
Sessler DI see De Witte JL
Sessler DI see Holm EP
Sessler DI see Horn EP
Sessler DI see Ikeda T
Sessler DI see Kim JS
Sessler DI see Larson MD
Sessler DI see Lenhardt R
Sessler DI see Negishi C
Sessler DI see Plattner O
Sessler DI see Rajek A
Sessler DI see Rampil IJ
Sessler DI see Saito T
Sessler DI see Schmied H

Sessler DI see **Szmuk P**
Sessler DI see **Talke P**
Sessler DI see **Tayefeh F**
Sessler FM see **Waterhouse BD**
Sessler JL, Král V, Genge JW, Thomas RE, Iverson BL. Anion selectivity of a sapphyrin-modified silica gel HPLC support. Anal Chem 1998 Jul 1;70(13):2516–22
Sessler MJ see **Boxberger HJ**
Sessler R, Ruether U, Hornberger M, Bokemeyer C. Post-transplant EBV-associated pancreas carcinoma [letter] Eur J Cancer 1997 Dec;33(14):2435–6
Sesso HD, Kawachi I. Cigarette advertising on taxicabs in Boston, Massachusetts (USA). Tob Control 1997 Summer; 6(2):128–30
Sesso R, Barbosa D, Leme IL, Sader H, Canziani ME, Manfredi S, Draibe S, Pignatari AC. Staphylococcus aureus prophylaxis in hemodialysis patients using central venous catheter: effect of mupirocin ointment. J Am Soc Nephrol 1998 Jun;9(6):1085–92
Sesso R, Josephson MA, Anção MS, Draibe SA, Sigulem D. A retrospective study of kidney transplant recipients from living unrelated donors. J Am Soc Nephrol 1998 Apr; 9(4):684–91
Sesso R, Yoshihiro MM. Time of diagnosis of chronic renal failure and assessment of quality of life in haemodialysis patients. Nephrol Dial Transplant 1997 Oct;12(10):2111–6
Sesso R see **Gerbase-DeLima M**
Sesso R see **Lopes LV**
Sesso R de D see **Neves AC**
Sesso RC see **Batista MS**
Sessoms SL see **Duchini A**
Sesták J see **Lamka J**
Sestak K see **Park S**
Sestan B see **Kozic S**
Sester U see **Girndt M**
Sesterhenn I see **Linn JF**
Sesterhenn IA see **Bauer JJ**
Sesterhenn IA see **Bettencourt MC**
Sesterhenn IA see **Heidenreich A**
Sesterhenn IA see **Moul JW**
Sesti F see **Müller F**
Sesti G, Tullio AN, Marini MA, Manera E, Borboni P, Accili D, Longhi R, Fusco A, Lauro R, Montemurro A. Role of the exon 11 of the insulin receptor gene on insulin binding identified by anti-peptide antibodies. Mol Cell Endocrinol 1994 May;101(1-2):121–7
Sesti G see **Beguinot F**
Sesti G see **Federici M**
Sesti G see **Imai Y**
Sesti G see **Magnaterra R**
Sestili A see **Coletta C**
Sestili G see **Pompili A**
Sestili P see **Brambilla L**
Sestili P see **Guidarelli A**
Sestili P see **Lande R**
Sestili S see **Raspollini E**
Sestini S, Micheli V, Rocchigiani M, Jacomelli G, Manzoni F, Gathof B, Hayek G, Cardona F, Zammarchi E, Pompucci G. Enzyme activities leading to NAD synthesis in the erythrocytes of HPRT deficient subjects. Adv Exp Med Biol 1998;431:181–4
Sestini S see **Bottoncetti A**
Sestito D see **Morici ML**
Sestito JP see **Walker JT**
Sesto A see **Greco M**
Sestoft DM, Andersen HS, Lillebaek T, Gabrielsen G. Impact of solitary confinement on hospitalization among Danish prisoners in custody. Int J Law Psychiatry 1998 Winter; 21(1):99–108
Set PA see **Fok TF**
Seta K see **Tanaka A**
Seta N see **Boutten A**
Seta N see **Ikawa T**
Seta N see **Odoux C**
Seta N see **Seki M**
Seta S see **Yoshino M**
Seta T, Imazeki F, Yokosuka O, Saisho H, Suzuki T, Koide Y, Isono K. Expression of p53 and p21WAF1/CIP1 proteins in gastric and esophageal cancers: comparison with mutations of the p53 gene. Dig Dis Sci 1998 Feb; 43(2):279–89
Seta T see **Miwa U**
Seta Y see **Bozkurt B**
Seta Y see **Harada H**
Seta Y see **Maruoka Y**
Seta Y see **Tandler B**
Setacci D see **Franceschini N**
Setaka M see **Yokoyama K**
Setälä K, Vasara K, Vesti E, Ruusuvaara P. Effects of long-term contact lens wear on the corneal endothelium. Acta Ophthalmol Scand 1998 Jun;76(3):299–303
Setälä KH see **Seppälä MT**
Sétáló J see **Kozma Z**
Setaluri V see **Xu Y**
Setareh M see **Hashimoto S**
Setaro A see **De Vecchis R**
Setaro JF see **Caulin-Glaser T**
Setayesh FR, DeCorte BL, Horton P, Harris CM, Harris TM, Stone MP. Styrene oxide adducts in an oligodeoxynucleotide containing the human N-ras codon 12: minor groove structures of the R(12,1)- and S(12,1)-alpha-(N2-guanyl) stereoisomers determined by 1H nuclear magnetic resonance. Chem Res Toxicol 1998 Jul;11(7):766–77
Setbon I see **Viskin S**
Setchell BP. Human reproduction. The missing parts of the puzzle. Adv Exp Med Biol 1997;424:1–15 (142 ref.)
Setchell BP. Sperm counts in semen of farm animals 1932–1995. Int J Androl 1997 Aug;20(4):209–14
Setchell BP, Ekpe G, Zupp JL, Surani MA. Transient retardation in embryo growth in normal female mice made pregnant by males whose testes had been heated. Hum Reprod 1998 Feb;13(2):342–7
Setchell BP, Plöen L, Ritzen EM. Reduction in fluid secretion by rat testis by drugs that block potassium channels. J Reprod Fertil 1998 Jan;112(1):87–94
Setchell BP, Sánchez-Partida LG, Chairussyuhur A. Epididymal constituents and related substances in the storage of spermatozoa: a review. Reprod Fertil Dev 1993; 5(6):601–12 (110 ref.)
Setchell BP see **Sánchez-Partida LG**
Setchell DJ see **Meredith N**
Setchell KD see **Coleman JP**
Setchell KD see **Messina M**
Setchenov IM see **Briko NI**
Setchenska MS see **Johnstone RM**
Setdikova NKh see **Borisova AM**
Setel P. AIDS prevention with local implementors--overcoming obstacles. World Health Forum 1997;18(2):215–7
Setel P see **Aspray TJ**
Setel P see **Unwin N**
Seterhenn IA see **Bauer JJ**
Seternes OM, Sørensen R, Johansen B, Loennechen T, Aarbakke J, Moens U. Synergistic increase in c-fos expression by simultaneous activation of the ras/raf/map kinase- and protein kinase A signaling pathways is mediated by the c-fos AP-1 and SRE sites. Biochim Biophys Acta 1998 Feb 11;1395(3):345–60
Seternes OM see **Kristoffersen AK**
Seternes OM see **Moens U**
Seth A, Ourmanov I, Kuroda MJ, Schmitz JE, Carroll MW, Wyatt LS, Moss B, Forman MA, Hirsch VM, Letvin NL. Recombinant modified vaccinia virus Ankara-simian immunodeficiency virus gag pol elicits cytotoxic T lymphocytes in rhesus monkeys detected by a major histocompatibility complex class I/peptide tetramer. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10112–6
Seth A see **Burger A**
Seth A see **Burger AM**
Seth A see **Goswami R**
Seth A see **Guleria S**
Seth A see **Gupta P**
Seth A see **Pienkowska M**
Seth A see **Richter S**
Seth A see **Roudiak SG**
Seth A see **Tymms MJ**
Seth A see **Wadhwa SN**
Seth A see **Young CC**
Seth AK, Chawla Y, Dhiman RK, Gupta S, Suri S, Dilawari JB. Caroli's disease: a central dot means a lot. Trop Gastroenterol 1997 Oct-Dec;18(4):165–6
Seth AK, Dhiman RK, Gupta S, Gulati M, Chawla YK, Suri S, Dilawari JB. Combined percutaneous-endoscopic approach for biliary endoprosthesis placement. Indian J Gastroenterol 1997 Oct;16(4):149–50
Seth AK see **Dhiman RK**
Seth J see **Macintosh M**
Seth O see **Stehr M**
Seth P, Fei YJ, Li HW, Huang W, Leibach FH, Ganapathy V. Cloning and functional characterization of a sigma receptor from rat brain. J Neurochem 1998 Mar; 70(3):922–31
Seth P, Gajendiran M, Ganguly DK. Desensitization of spinal 5-HT1A receptors to 8-OH-DPAT: an in vivo spinal reflex study. Neuroreport 1997 Jul 28;8(11):2489–93
Seth P, Katayose D, Li Z, Kim M, Wersto R, Craig C, Shanmugam N, Ohri E, Mudahar B, Rakkar AN, Kodali P, Cowan K. A recombinant adenovirus expressing wild type p53 induces apoptosis in drug-resistant human breast cancer cells: a gene therapy approach for drug-resistant cancers. Cancer Gene Ther 1997 Nov-Dec;4(6):383–90
Seth P, Leibach FH, Ganapathy V. Cloning and structural analysis of the cDNA and the gene encoding the murine type 1 sigma receptor. Biochem Biophys Res Commun 1997 Dec 18;241(2):535–40
Seth P see **Arah IN**
Seth P see **Bhat MK**
Seth P see **Craig C**
Seth P see **Dar L**
Seth P see **De SK**
Seth P see **Gervais JL**
Seth P see **Harvat BL**
Seth P see **Katayose Y**
Seth P see **Pinkoski MJ**
Seth P see **Song K**
Seth P see **Talanian RV**
Seth P see **Thong KL**
Seth P see **Zhang L**
Seth PK see **Anand M**
Seth PK see **Di Cunto F**
Seth R see **Li CK**
Seth R see **Lynch S**
Seth R see **McWilliams DF**
Seth RK see **Pahwa MB**
Seth S see **Pahwa MB**
Seth SD, Maulik M, Katiyar CK, Maulik SK. Role of Lipistat in protection against isoproterenol induced myocardial necrosis in rats: a biochemical and histopathological study. Indian J Physiol Pharmacol 1998 Jan;42(1):101–6
Seth SD see **Lall SB**
Seth SD see **Maulik M**
Seth SD see **Maulik SK**
Seth V see **Boothby H**
Seth V see **Kabra SK**
Sethabutr O see **Gaudio PA**
Sethares C see **Peters A**
Sethi A see **Bhasin DK**
Sethi D, Zwi A. Challenge of drowning prevention in low and middle income countries [letter; comment] Inj Prev 1998 Jun;4(2):162. Comment on: Inj Prev 1997 Dec;3(4):237–8.
Sethi DS, Lau DP. Endoscopic management of orbital apex lesions. Am J Rhinol 1997 Nov-Dec;11(6):449–55
Sethi DS see **Chong VF**
Sethi DS see **Goh YH**
Sethi E see **Alemany R**
Sethi G see **Larson DF**
Sethi GK, Copeland JG 3rd. Routine surveillance endomyocardial biopsy [editorial; comment] Ann Thorac Surg 1997 Nov;64(5):1230. Comment on: Ann Thorac Surg 1997 Nov;64(5):1231–6.
Sethi GK see **Almassi GH**
Sethi GK see **Arzouman DA**
Sethi GK see **Pear SM**
Sethi GR see **Batra V**
Sethi GR see **Sharma S**
Sethi J see **Honigfeld G**
Sethi K see **LeDoux MS**
Sethi K see **Ovsiew F**
Sethi KD, O'Brien CF, Hammerstad JP, Adler CH, Davis TL, Taylor RL, Sanchez-Ramos J, Bertoni JM, Hauser RA. Ropinirole for the treatment of early Parkinson disease: a 12-month experience. Ropinirole Study Group. Arch Neurol 1998 Sep;55(9):1211–6
Sethi KD see **Meador KJ**
Sethi KK see **Furman S**
Sethi KK see **Gambhir DS**
Sethi KS see **Nevill-Manning CG**
Sethi M see **Morocutti A**
Sethi M see **Rifkin A**
Sethi N see **Fukumura M**
Sethi N see **Grover VK**
Sethi R, Yang DC, Mittal P, Friedman S, Contractor D, Giovanniello J. Congenital megacalyces. Studies with different imaging modalities. Clin Nucl Med 1997 Sep; 22(9):653–5
Sethi R see **Guitart J**
Sethi R see **Kim KS**
Sethi R see **Moore KA**
Sethi R see **Pracyk JB**
Sethi R see **Ye J**
Sethi RB see **Kane GR**
Sethi RK see **Kaplan GB**
Sethi RS see **Bhatnagar A**
Sethi S, Müller M, Schneider A, Blettner M, Smith E, Turek L, Wahrendorf J, Gissmann L, Chang-Claude J. Serologic response to the E4, E6, and E7 proteins of human papillomavirus type 16 in pregnant women. Am J Obstet Gynecol 1998 Feb;178(2):360–4
Sethi S, Wiley E. Clinical significance of calcium oxalate crystals in the breast: a cause for mammographic-pathologic discrepancy. J Indian Med Assoc 1997 Jun;95(6):201
Sethi S see **Mirdha BR**
Sethi S see **Sood S**
Sethi S see **Yi K**
Sethi SK, Bianco A, Allen JT, Knight RA, Spiteri MA. Interferon-gamma (IFN-gamma) down-regulates the rhinovirus-induced expression of intercellular adhesion molecule-1 (ICAM-1) on human airway epithelial cells. Clin Exp Immunol 1997 Dec;110(3):362–9
Sethi T see **Fenczik CA**
Sethi VK see **Lee KM**
Sethia B see **Levine AJ**
Sethna MP see **Van Parijs L**
Sethna NF, Liu M, Gracely R, Bennett GJ, Max MB. Analgesic and cognitive effects of intravenous ketamine-alfentanil combinations versus either drug alone after intradermal capsaicin in normal subjects. Anesth Analg 1998 Jun;86(6):1250–6
Sethna NF see **Kussman BD**
Sethna NF see **Ririe DG**
Sethre-Hofstad L see **Hill DE**
Sethson I see **Qian H**
Sethumadhavan K see **Ullah AH**
Sethumadhavan V see **Srinivasan US**
Sethunathan N see **Babu GV**
Sethunathan N see **Kumaraswamy S**
Sethunathan N see **Sahoo A**
Sethupathi P see **Vajdy M**
Sethuraman G see **Sallee FR**
Sethuraman G see **Sharma VK**
Sethuraman R, Kannan S, Bala I, Sharma RK. Anaesthesia in Poland syndrome. Can J Anaesth 1998 Mar;45(3):277–9
Sethy VH, Ellerbrock BR, Wu H. U-95666E: a potential

anti-parkinsonian drug with anxiolytic activity. Prog Neuropsychopharmacol Biol Psychiatry 1997 Jul; 21(5):873–83

Sethy VH, Wu H. The novel anxiolytic U-101017: in vitro and ex vivo binding profile and effect on cerebellar cGMP. Pharmacol Biochem Behav 1997 Oct;58(2):609–13

Sethy VH see **Stratman NC**

Sethy-Coraci I, Moir RD, López-de-León A, Willis IM. A differential response of wild type and mutant promoters to TFIIIB70 overexpression in vivo and in vitro. Nucleic Acids Res 1998 May 15;26(10):2344–52

Sethy-Coraci I see **Moir RD**

Setiadi H, Sedgewick G, Erlandsen SL, McEver RP. Interactions of the cytoplasmic domain of P-selectin with clathrin-coated pits enhance leukocyte adhesion under flow. J Cell Biol 1998 Aug 10;142(3):859–71

Setian N see **Damiani D**

Setian N see **Krebs VL**

Setiawan B see **Kamigiri K**

Setiawan MW, Samsi TK, Wulur H, Sugianto D, Pool TN. Epigastric pain and sonographic assessment of the pancreas in dengue hemorrhagic fever. J Clin Ultrasound 1998 Jun; 26(5):257–9

Setiawan MW, Samsi TK, Wulur H, Sugianto D, Pool TN. Dengue haemorrhagic fever: ultrasound as an aid to predict the severity of the disease. Pediatr Radiol 1998 Jan; 28(1):1–4

Sétien AA, Brochier B, Tordo N, De Paz O, Desmettre P, Péharpré D, Pastoret PP. Experimental rabies infection and oral vaccination in vampire bats (Desmodus rotundus). Vaccine 1998 Jul;16(11-12):1122–6

Setién I see **Rubio LA**

Sétif P see **Díaz-Quintana A**

Sétif P see **Fischer N**

Setijoso E see **Sheng L**

Setka J. Relationship of medicine and physician toward patient at the advent of 3rd millennium. Sb Lek 1997; 98(1):11–9

Setko NP. Biokhimicheskie izmeneniia v organizme rabochikh, zaniatykh v pererabotke mnogosernistogo gaza i kondensata. Gig Sanit 1998 Mar-Apr;(2):17–8 **(Rus)**

Setkov NA, Epifanova OI. Brief exposures of resting fibroblasts to okadaic acid stimulate DNA synthesis. Cell Prolif 1997 Jan;30(1):7–19

Setkowicz Z see **Janeczko K**

Setlík M see **Deckert-Schlüter M**

Setlik RF see **Ojha RP**

Setlow B, McGaugh JL. Sulpiride infused into the nucleus accumbens posttraining impairs memory of spatial water maze training. Behav Neurosci 1998 Jun;112(3):603–10

Setlow P see **Bagyan I**

Setlow P see **Casillas-Martinez L**

Setlow P see **Hayes CS**

Setlow P see **Loshon CA**

Setlow P see **Murray T**

Setlow P see **Nessi C**

Setlow P see **Pedersen LB**

Setlow RB see **Kazianis S**

Setlur R see **Sheikh F**

Setness PA. Pathological gambling, When do social issues become medical issues? [editorial] Postgrad Med 1997 Oct; 102(4):13–8

Setness PA. Our man in Moldova [editorial] Postgrad Med 1998 Aug;104(2):15–6

Setness PA. Culturally competent healthcare [editorial] [see comments] Postgrad Med 1998 Feb;103(2):13–6. Comment in: Postgrad Med 1998 Jun;103(6):38.

Setness PA. The HCFA does it to labs this time. More regs, more confusion, more frustration [editorial] Postgrad Med 1998 May;103(5):13–6

Setnik G see **Sox CM**

Setnikar I, Rovati LC, Vens-Cappell B, Hilgenstock C. Pharmacokinetics of estradiol and of estrone during application of a new 7-day estradiol transdermal patch with active matrix. Arzneimittelforschung 1998 Mar; 48(3):275–85

Setnikar I see **Qiu GX**

Setnikar I see **Reginster JY**

Setnikar I see **Ringe JD**

Seto A, Hasegawa M, Uchiyama N, Yamashima T, Yamashita J. Alteration of E-cadherin and alpha N-catenin immunoreactivity in the mouse spinal cord following peripheral axotomy. J Neuropathol Exp Neurol 1997 Nov; 56(11):1182–90

Seto A, Nagano Y, Isono T, Kurokawa M. Resistance to herpes simplex virus type 1 and its latent infection of human T cell lymphotropic virus type I-transformed T cell lines of rabbits. J Gen Virol 1997 Nov;78 (Pt 11):2901–7

Seto A see **Ishida T**

Seto A see **Kim CJ**

Seto A see **Yoshida H**

Seto C see **Ueguchi C**

Seto D see **Kar S**

Seto D see **Kuo CL**

Seto DS see **Yamamoto LG**

Seto E see **McNeil S**

Seto E see **Nicas M**

Seto E see **Yang WM**

Seto E see **Yao YL**

Seto EY see **Eisenberg JN**

Seto H. [Non-mevalonate pathway. A new pathway for the biosynthesis of isopentenyl diphosphate] Tanpakushitsu Kakusan Koso 1997 Dec;42(16):2590–600 (53 ref.) **(Jpn)**

Seto H, Hatanaka M, Kimura S, Oshige M, Tsuya Y, Mizushina Y, Sawado T, Aoyagi N, Matsumoto T, Hashimoto J, Sakaguchi K. Purification and characterization of a 100 kDa DNA polymerase from cauliflower inflorescence. Biochem J 1998 Jun 1;332 (Pt 2):557–63

Seto H see **Banba Y**

Seto H see **Cowling RJ**

Seto H see **Fujioka S**

Seto H see **Hoshi M**

Seto H see **Kim JW**

Seto H see **Kim WG**

Seto H see **Kotoda N**

Seto H see **Li H**

Seto H see **Masuoka Y**

Seto H see **Ohmori K**

Seto H see **Orihara N**

Seto H see **Takahashi S**

Seto H see **Watanabe N**

Seto H see **Yamashiro S**

Seto H see **Yamashita N**

Seto I see **Hoshino K**

Seto K, Hayashi-Kuwabara Y, Yoneta T, Suda H, Tamaki H. Vacuolation induced by cytotoxin from Helicobacter pylori is mediated by the EGF receptor in HeLa cells. FEBS Lett 1998 Jul 24;431(3):347–50

Seto K see **Akiyama T**

Seto K see **Chuman Y**

Seto K see **Kondoh T**

Seto K see **Okutani F**

Seto M see **Akao Y**

Seto M see **Harada S**

Seto M see **Hosokawa Y**

Seto M see **Joh T**

Seto M see **Katsumata N**

Seto M see **Kitazawa J**

Seto M see **Kubonishi I**

Seto M see **Kume M**

Seto M see **Maruyama H**

Seto M see **Miura M**

Seto M see **Sakurada K**

Seto M see **Satoh A**

Seto M see **Shimazu K**

Seto M see **Suzuki R**

Seto M see **Taji H**

Seto M see **Takizawa J**

Seto M see **Tamura A**

Seto M see **Tomita A**

Seto M see **Watanabe H**

Seto M see **Yatabe Y**

Seto ML, Nunes ME, MacArthur CA, Cunningham ML. Pathogenesis of ectrodactyly in the Dactylaplasia mouse: aberrant cell death of the apical ectodermal ridge. Teratology 1997 Oct;56(4):262–70

Seto N see **Doi T**

Seto N see **Nagasawa K**

Seto RW see **Velázquez OC**

Seto S, Miyata M. Cell reproduction and morphological changes in Mycoplasma capricolum. J Bacteriol 1998 Jan; 180(2):256–64

Seto S see **Kaido T**

Seto S see **Nagao S**

Seto S see **Sawaji Y**

Seto S see **Yoshikawa A**

Seto T, Imamura F, Kuriyama K, Funakoshi T, Gotoh H, Nakayama T, Nakamura S, Horai T. Effect on prognosis of bone marrow infiltration detected by magnetic resonance imaging in small cell lung cancer. Eur J Cancer 1997 Dec; 33(14):2333–7

Seto T see **Ayata M**

Seto T see **Nakamura H**

Seto TB, Mittleman MA, Davis RB, Taira DA, Kawachi I. Seasonal variation in coronary artery disease mortality in Hawaii: observational study. BMJ 1998 Jun 27; 316(7149):1946–7

Seto TB see **Taira DA**

Seto WH, Ching PT, Kumana CR. Rubber emboli. Eur J Clin Pharmacol 1998 Jan;53(5):313–5

Seto Y, Nagawa H, Muto T. Results of extended lymph node dissection for gastric cancer cases with N2 lymph node metastasis. Int Surg 1997 Jul-Sep;82(3):257–61

Seto Y see **Kita A**

Seto Y see **Kubo K**

Seto Y see **Nagawa H**

Seto Y see **Noel JS**

Seto Y see **Oda T**

Seto Y see **Osawa M**

Seto Y see **Sasaka K**

Seto Y see **Ueba Y**

Seto Y see **Yamaguchi T**

Seto-Ohshima A see **Ito M**

Seto-Ohshima A see **Yoshida K**

Seto-Poon M see **Shi YX**

Seto-Young D, Bandell M, Hall M, Perlin DS. Differential exposure of surface epitopes in the beta-strand region of LOOP1 of the yeast H+-ATPase during catalysis. J Biol Chem 1998 Jul 17;273(29):18282–7

Seto-Young D see **Perlin DS**

Setoain FJ, Arroyo S, Lomeña F, Pavía J, Martinez I, Fuster D, Herranz R, Setoain J. Single photon emission computed tomography (SPECT) in a patient with bilateral temporal seizures: correlation between ictal EEG and postictal/ictal SPECT. Epilepsia 1998 Sep;39(9):1001–5

Setoain FJ see **Anguera I**

Setoain J see **Minoves M**

Setoain J see **Pons F**

Setoain J see **Setoain FJ**

Setoain J see **Vidal-Sicart S**

Setogawa A, Kawai. Measurement of intraocular pressure by both invasive and noninvasive techniques in rabbits exposed to head-down tilt. Jpn J Physiol 1998 Feb;48(1):25–31

Setogawa T see **Kodama T**

Setogawa T see **Oguni M**

Setoguchi A see **Okuda M**

Setoguchi C, Matsumoto K, Samori T, Kimura E, Harukaze S. [Enzyme-linked immunosorbent assay for serum prostate specific antigen (PSA) using monoclonal antibodies] Rinsho Byori 1998 Jan;46(1):79–82 (Eng. Abstr.) **(Jpn)**

Setoguchi M see **Ogata Y**

Setoguchi M see **Ohya Y**

Setoguchi M see **Takahashi M**

Setoguchi T see **Eto TA**

Setoguchi T see **Kai MH**

Setoguchi T see **Kamimura R**

Setoguchi T see **Kondo KH**

Setoguchi T see **Miyamoto K**

Setoguchi T see **Nakamura Y**

Setoguchi Y see **Mogi S**

Setoguchi Y see **Nakanishi K**

Setoguchi Y see **Pruitt SD**

Setoh K see **Nishimura I**

Setola P see **Malaise J**

Setoyama C see **Miura R**

Setoyama C see **Tamaoki H**

Setoyama H, Inoue K, Iwata H, Murakami Y, Fujii T, Kaji H, Morikawa N, Kawakami Y, Tun T, Gu YJ, Cui WX, Hayashi H, Imamura M, Ikada Y. The potential of anticomplement synthetic sulfonic polymers for xenotransplantation. Transplant Proc 1998 Feb;30(1):67–70 (36 ref.)

Setoyama H see **Gu YJ**

Setoyama H see **Hayashi H**

Setoyama H see **Kaji H**

Setoyama H see **Kawakami Y**

Setoyama H see **Matsumoto S**

Setoyama H see **Sakata T**

Setoyama M, Fukumaru S, Takasaki T, Yoshida H, Kanzaki T. SLE with death from acute massive pulmonary hemorrhage caused by disseminated strongyloidiasis. Scand J Rheumatol 1997;26(5):389–91

Setoyama M, Katahira Y, Kanzaki T, Kerdel FA, Byrnes JJ. Adult T-cell leukemia/lymphoma associated with noninfectious epithelioid granuloma in the skin: a clinicopathologic study. Am J Dermatopathol 1997 Dec; 19(6):591–5

Setoyama M, Kerdel FA, Elgart G, Kanzaki T, Byrnes JJ. Detection of HTLV-1 by polymerase chain reaction in situ hybridization in adult T-cell leukemia/lymphoma. Am J Pathol 1998 Mar;152(3):683–9

Setoyama M, Mizoguchi S, Kanzaki T. Prurigo as a clinical prodrome to adult T-cell leukaemia/lymphoma. Br J Dermatol 1998 Jan;138(1):137–40

Setoyama M, Tojo A, Nagamura F, Asano S, Ishimae M, Eguchi M, Kamada N. A unique translocation of the TEL gene in a case of acute myelogenous leukemia with inv(12)(p13q15) [letter] Blood 1998 Aug 15;92(4):1454–5

Setoyama M, Yamamoto S, Kanzaki T. Adult T-cell leukemia/lymphoma presenting with digital gangrene. Dermatology 1997;195(2):150–2

Setoyama M see **Kawamura K**

Setoyama M see **Mizoguchi S**

Setoyama M see **Ohtake N**

Setoyama M see **Suga T**

Setoyama M see **Takezaki T**

Setrakian S see **Saccogna PW**

Setrolkromo R see **Down JD**

Setsu K see **Kawachi Y**

Sett P see **Frankel HL**

Sett P see **Vaidyananthan S**

Sett P see **Vaidyanathan S**

Sett SS see **Sanatani S**

Setta F, Jacquy J, Hildebrand J, Manto MU. Orthostatic tremor associated with cerebellar ataxia [letter] J Neurol 1998 May;245(5):299–302

Setta F, Jacquy J, Hildebrand J, Manto MU. Ataxia induced by small amounts of alcohol. J Neurol Neurosurg Psychiatry 1998 Sep;65(3):370–3

Setta F, Manto MU. Orthostatic tremor associated with a pontine lesion or cerebellar disease [letter] Neurology 1998 Sep;51(3):923

Setta F, Manto MU, Jacquy J, Hildebrand J, Godaux E, Linkowski P. Kinematics of fast wrist movements in manic-depressive illness chronically treated with lithium carbonate. Neurol Res 1998 Jun;20(4):320–6

Setta F, Manto MU, Jacquy J, Hildebrand J, Linkowski P. Visually-guided isometric force control is not impaired in manic-depressive illness chronically treated with lithium salts [letter] Acta Neurol Belg 1998 Jun;98(2):224–7

Setta F see **Manto MU**

Settaf A see **Elimadi A**

Settar P see **Yalçin S**

Sette A see **Alexander J**

Sette A see **Allen TM**
Sette A see **Altuvia Y**
Sette A see **Appella E**
Sette A see **Carrizosa AM**
Sette A see **Chang KM**
Sette A see **Dressel A**
Sette A see **Kawashima I**
Sette A see **Kono K**
Sette A see **Kuroda MJ**
Sette A see **Naujokas MF**
Sette A see **Nicholson LB**
Sette A see **Oseroff C**
Sette A see **Salazar-Onfray F**
Sette A see **Shi Y**
Sette A see **Sidney J**
Sette A see **Sourdive DJ**
Sette A see **Southwood S**
Sette A see **Tanaka F**
Sette A see **Tsai V**
Sette A see **van der Most RG**
Sette A see **Wang RF**
Sette A see **Wizel B**
Sette A see **Zügel U**

Sette C, Bevilacqua A, Geremia R, Rossi P. Involvement of phospholipase Cgamma1 in mouse egg activation induced by a truncated form of the C-kit tyrosine kinase present in spermatozoa. J Cell Biol 1998 Aug 24;142(4):1063-74

Sette C see **Iona S**

Sette L, Ganassini A, Boner AL, Rossi A. Maximal inspiratory pressure and inspiratory muscle endurance time in asthmatic children: reproducibility and relationship with pulmonary function tests. Pediatr Pulmonol 1997 Dec; 24(6):385-90

Sette M see **Nicotra M**
Sette M see **Stroppolo ME**
Sette P see **Galgani S**
Sette WF see **Boyes WK**
Settecase C see **Greca A**
Settecasi C see **Cotroneo AR**
Settecasi C see **Di Gregorio F**
Settefrati N see **Bonomini M**
Settefrati N see **Stuard S**
Settegrana C see **Poüs C**
Setteis JJ see **Langewouters GJ**
Settembrini B see **Cattaneo L**

Settembrini L, Gultz G, Scherer W, Kaim J. A 30-minute in-office indirect composite inlay technique. J Am Dent Assoc 1998 Mar;129(3):366-7

Settembrini PG see **Annolfi B**
Settembrini PG see **Nobili P**
Setteneri AM see **Cagnacci A**

Setter C, Peter R, Siegrist J, Hort W. Impact of school and vocational education on smoking behaviour: results from a large-scale study on adolescents and young adults in Germany. Soz Praventivmed 1998;43(3):133-40

Setter SM, Johnson MD. Transdermal nicotine replacement smoking cessation therapy. Ann Pharmacother 1998 Feb; 32(2):264-6 (14 ref.)

Setter SM see **VanDerPol CA**
Setter TL see **Sun Y**
Setterblad N see **Andersson G**

Setterfield J, Challacombe SJ, Black MM. Bullous pemphigoid localized to the mouth [letter; comment] Br J Dermatol 1997 Nov;137(5):825. Comment on: Br J Dermatol 1996 Aug;135(2):334-6.

Setterfield J, Shiriaw PJ, Kerr-Muir M, Neill S, Bhogal BS, Morgan P, Tilling K, Challacombe SJ, Black MM. Mucous membrane pemphigoid: a dual circulating antibody response with IgG and IgA signifies a more severe and persistent disease. Br J Dermatol 1998 Apr;138(4):602-10

Setterfield J see **Murakami H**

Setterfield JF, Hughes GR, Kobza Black A. Urticaria as a presentation of adult Still's disease [letter] Br J Dermatol 1998 May;138(5):906-8

Settergren B see **Ahlm C**
Settergren B see **Billheden J**
Settergren CR see **Torchia ME**
Settergren G see **Angdin M**
Settergren G see **Rasmussen E**
Setters MJ see **Strakowski SM**
Setterstrom JA see **Barsoum IS**

Settertobulte W. Jugendliche in der ärztlichen Praxis--ein Versorgungsproblem? Z Arztl Fortbild Qualitatssich 1998 Mar;92(2):79-84 (Eng. Abstr.) **(Ger)**

Settheetham-Ishida W see **Shimizu Y**

Setti EL, Micetich RG. New trends in antimicrobial development. Curr Med Chem 1998 Apr;5(2):101-13 (68 ref.)

Setti G see **Sandrini S**
Setti L see **Frassinetti S**
Setti M see **Beyer RE**
Setti M see **Puppo F**

Setti Carraro PG, Talbot IC, Nicholls JR. Patterns of distribution of endoscopic and histological changes in the ileal reservoir after restorative proctocolectomy for ulcerative colitis. A long-term follow-up study. Int J Colorectal Dis 1998;13(2):103-7

Settimi L, Rapiti F, Forastiere F, Fano V, Pupp N, Callopoli A, Axelson O. Cancer among greenhouse owners and their relatives: results of a pilot study. Am J Ind Med 1998 Jan; 33(1):88-9

Settimi L see **Fucci P**
Settimi PD see **Chung FZ**
Settineri G see **Rodolico V**
Settineri N see **Maisano R**
Settlage R see **Martin R**
Settlage RH see **Incerpi MH**
Settlage SB see **Orozco BM**
Settle A see **Vargeese C**
Settle C see **Wilcox M**
Settle CD see **Wilcox MH**

Settle EC Jr. Bupropion sustained release: side effect profile. J Clin Psychiatry 1998;59 Suppl 4:32-6 (14 ref.)

Settle SL see **Carron CP**
Settleman J see **Barrett K**
Settleman J see **Maheswaran S**
Settleman J see **Vincent S**
Settleman J see **Wang Y**

Settles AM, Byrne M. Opportunities and challenges grow from Arabidopsis genome sequencing. Genome Res 1998 Feb;8(2):83-5 (8 ref.)

Settles AM, Yonetani A, Baron A, Bush DR, Cline K, Martienssen R. Sec-independent protein translocation by the maize Hcf106 protein. Science 1997 Nov 21; 278(5342):1467-70

Settles DK see **Phelan JP**
Settles DL see **Xu PT**
Settles M see **Kleinert T**
Settmacher U see **Glanemann M**
Settmacher U see **Jonas S**
Settmacher U see **Lang M**
Settmacher U see **Langrehr JM**
Settmacher U see **Neumann UP**

Settnes A, Jørgensen T. Hypertension and hysterectomy in Danish women. Obstet Gynecol 1998 Aug;92(2):274-80

Settnes O see **Séguy N**
Settnes OP see **Nielsen J**
Settnes OP see **Nielsen MH**
Setton A see **Aderka D**
Setton A see **Berenstein A**

Setton LA, Mow VC, Müller FJ, Pita JC, Howell DS. Mechanical behavior and biochemical composition of canine knee cartilage following periods of joint disuse and disuse with remobilization. Osteoarthritis Cartilage 1997 Jan;5(1):1-16

Setton LA see **Iatridis JC**

Setty BN, Chen D, O'Neal P, Littrell JB, Grossman MH, Stuart MJ. Eicosanoids in sickle cell disease: potential relevance of 12(S)-hydroxy-5,8,10,14-eicosatetraenoic acid to the pathophysiology of vaso-occlusion. J Lab Clin Med 1998 Apr;131(4):344-53

Setty BS see **Bajpai M**
Setty BS see **Gupta G**
Setty BS see **Gupta S**
Setty CR see **Lanjewar DN**
Setty OH see **Padma P**

Setty S, Kim Y, Fields GB, Clegg DO, Wayner EA, Tsilibary EC. Interactions of type IV collagen and its domains with human mesangial cells. J Biol Chem 1998 May 15; 273(20):12244-9

Setty S see **Wu K**

Setty SN, Miller DC, Camras L, Charbel F, Schmidt ML. Desmoplastic infantile astrocytoma with metastases at presentation. Mod Pathol 1997 Sep;10(9):945-51 (16 ref.)

Setyamahanani A see **Soedarmanto I**

Setyawati IA, Thompson KH, Yuen VG, Sun Y, Battell M, Lyster DM, Vo C, Ruth TJ, Zeisler S, McNeill JH, Orvig C. Kinetic analysis and comparison of uptake, distribution, and excretion of 48V-labeled compounds in rats. J Appl Physiol 1998 Feb;84(2):569-75

Setyawati IA see **Yuen VG**
Setyono-Han B see **Sieuwerts AM**

Setzen G, Williams EF 3rd. Tissue response to suture materials implanted subcutaneously in a rabbit model. Plast Reconstr Surg 1997 Dec;100(7):1788-95

Setzen G see **McFarland DJ**
Setzer MC see **Setzer WN**
Setzer SV see **Combs HL**

Setzer WN, Setzer MC, Hopper AL, Moriarity DM, Lehrman GK, Niekamp KL, Morcomb SM, Bates RB, McClure KJ, Stessman CC, Haber WA. The cytotoxic activity of a Salacia liana species from Monteverde, Costa Rica, is due to a high concentration of tingenone. Planta Med 1998 Aug; 64(6):583

Setzer WN see **Moriarity DM**
Setzu MD see **Diaz G**
Seu JH see **Bae MA**

Seu P, Winston DJ, Holt CD, Kaldas F, Busuttil RW. Long-term ganciclovir prophylaxis for successful prevention of primary cytomegalovirus (CMV) disease in CMV-seronegative liver transplant recipients with CMV-seropositive donors. Transplantation 1997 Dec 15; 64(11):1614-7

Seu P see **Bui LA**
Seu P see **Busuttil AA**
Seu P see **Farmer DG**
Seu P see **Goss JA**
Seu P see **McDiarmid S**
Seu P see **Maggard MA**
Seu P see **Markowitz JS**
Seu P see **Rosen HR**
Seu P see **Swenson K**
Seu P see **Swenson KM**
Seu P see **Winston DJ**
Seuánez HN see **Alves G**
Seuánez HN see **Canavez FC**
Seuánez HN see **del Rosario Uriarte M**
Seuánez HN see **Geise L**
Seuánez HN see **Moreira MA**
Seuchter SA see **Hebebrand J**
Seuchter SA see **Kruse R**
Seufert DW see **Wallingford JB**

Seufert J, Weir GC, Habener JF. Differential expression of the insulin gene transcriptional repressor CCAAT/enhancer-binding protein beta and transactivator islet duodenum homeobox-1 in rat pancreatic beta cells during the development of diabetes mellitus. J Clin Invest 1998 Jun 1;101(11):2528-39

Seufert J see **Becker T**
Seufert J see **Lu M**
Seufert K see **Hübner N**

Seufert KT. Passive smoking exposure on submarines [letter; comment] South Med J 1998 Jan;91(1):43. Comment on: South Med J 1997 Aug;90(8):863.

Seufert L see **Curtis P**
Seufert M see **Schnorr JJ**
Seufert M see **Tober C**

Seufert R, Knapstein PG. Aktuelle Aufgaben der Informationsverarbeitung in der Frauenheilkunde. Zentralbl Gynakol 1997;119(9):405-7 (Eng. Abstr.) **(Ger)**

Seufert R, Lellé RJ. Das Internet--Neue Informationensquellen zur Reproduktionsmedizin? Zentralbl Gynakol 1997;119(10):506-8 (Eng. Abstr.) **(Ger)**

Seufert R, Merz E, Lellé R. Das Internet--Neue Kommunikationsstrukturen für die Ultraschalldiagnostik in der Frauenheilkunde? Zentralbl Gynakol 1997; 119(11):571-3 (Eng. Abstr.) **(Ger)**

Seufert R, Molitor N, Knapstein PG. Das Internet--Möglichkeiten und Risiken für die Frauenheilkunde. Zentralbl Gynakol 1997;119(9):448-51 (Eng. Abstr.) **(Ger)**

Seufert R, Molitor N, Pollow K, Lellé R. Gynäkologisch endokrinologische Kommunikationsstrukturen im Internet. Zentralbl Gynakol 1998;120(6):309-11 (Eng. Abstr.) **(Ger)**

Seufert R see **Woernle F**
Seufert RM see **Weber T**
Seufferlein T see **Gansauge S**
Seuffert P see **O'Hara DA**
Seufzer BJ see **Miyamoto S**
Seugnet I see **Abdallah B**
Seugnet I see **Ghorbel M**

Seugnet L, Simpson P, Haenlin M. Requirement for dynamin during Notch signaling in Drosophila neurogenesis. Dev Biol 1997 Dec 15;192(2):585-98

Seukeran D, Fletcher S, Sellars L, Vestey JP. Sudden deepening of pigmentation during haemodialysis due to severe haemolysis. Br J Dermatol 1997 Dec;137(6):997-9

Seukeran D see **Layton AM**

Seukeran DC, Cunliffe WJ. Acne vulgaris in the elderly: the response to low-dose isotretinoin. Br J Dermatol 1998 Jul; 139(1):99-101

Seukeran DC, Newstead CG, Cunliffe WJ. The compliance of renal transplant recipients with advice about sun protection measures. Br J Dermatol 1998 Feb;138(2):301-3

Seul C see **Seewald S**
Seul C see **Weber AA**
Seul JH see **Woo SH**

Seul KH, Tadros PN, Beyer EC. Mouse connexin40: gene structure and promoter analysis. Genomics 1997 Nov 15; 46(1):120-6

Seul KH see **Brink PR**
Seullner G see **Fragoso Neto RA**
Seung HK see **Chapman RS**
Seung LP see **Mauceri HJ**

Seung SA, Lee JY, Lee MY, Park JS, Chung JH. The relative importance of oxidative stress versus arylation in the mechanism of quinone-induced cytotoxicity to platelets. Chem Biol Interact 1998 May 15;113(2):133-44

Seung SK, Kroll S, Wilder RB, Posner MD, Roach M 3rd. Candidates for prostate radioactive seed implantation treated by external beam radiotherapy [see comments] Cancer J Sci Am 1998 May-Jun;4(3):168-74. Comment in: Cancer J Sci Am 1998 May-Jun;4(3):159-61.

Seung SK, Sneed PK, McDermott MW, Shu HK, Leong SP, Chang S, Petti PL, Smith V, Verhey LJ, Wara WM, Phillips TL, Larson DA. Gamma knife radiosurgery for malignant melanoma brain metastases [see comments] Cancer J Sci Am 1998 Mar-Apr;4(2):103-9. Comment in: Cancer J Sci Am 1998 Mar-Apr;4(2):80-3.

Seuntjens E see **Van Bael A**
Seuntjens JP see **Ma CM**
Seurinck J see **Goldman MH**
Seurinck J see **Rethmeier N**

Seuser A, Wallny T, Klein H, Ribbans WJ, Schumpe G, Brackmann HH. Gait analysis of the hemophilic ankle with silicone heel cushion. Clin Orthop 1997 Oct;(343):74-80

Seutin B see **Fessy MH**

Seutin V, Scuvée-Moreau J, Dresse A. Evidence for a non-GABAergic action of quaternary salts of bicuculline on dopaminergic neurones. Neuropharmacology 1997 Nov-Dec;36(11-12):1653-7

Seutin V see **Scuvée-Moreau J**
Seuwen K see **Siehler S**

Seux ML, Thijs L, Forette F. Hypertension artérielle

systolique isolée des sujets âgés et fonctions cognitives. Expérience de l'étude Syst-Eur. Arch Mal Coeur Vaiss 1997 Aug;90(8):1169–72 (Eng. Abstr.) **(Fre)**
Seux ML see **Forette F**
Sev AR see **Myers DE**
Seva A see **Saiz-Ruiz J**
Seva C see **Pyronnet S**
Seva J see **Navarro JA**
Sevá-Pereira A see **Arruda VR**
Sevaj F see **Rosenberg NK**
Sevaljevic L, Macvanin M, Zakula Z, Kanazir DT, Ribarac-Septic N. Adrenalectomy and dexamethasone treatment alter the patterns of basal and acute phase response-induced expression of acute phase protein genes in rat liver. J Steroid Biochem Mol Biol 1998 Sep; 66(5–6):347–53
Sevaljevic L see **Petrovic M**
Sevanian A, Hodis H. Antioxidants and atherosclerosis: an overview. Biofactors 1997;6(4):385–90 (27 ref.)
Sevanian A see **Ziouzenkova O**
Sevan'kaev AV, Saenko AS. Somaticheskiĭ mutagenez kak biologicheskiĭ dozimetr radiatsionnogo vozdeĭstviia. Radiats Biol Radioecol 1997 Jul–Aug;37(4):560–4 (21 ref.) (Eng. Abstr.) **(Rus)**
Sevareid A see **Guinan ME**
Sevastiadou S see **Petridou E**
Sevast'ianov VI see **Kosmovskiĭ SIu**
Sevastianov VI see **Tremsina YS**
Sevast'ianov VI see **Vasin SL**
Sevastik B. Privatisering av vård drabbar de svagaste. Lakartidningen 1998 Feb 18;95(8):720–3 **(Swe)**
Sevastik JA see **Diab KM**
Sevcik C see **D'Suze G**
Sevčík J see **Adam T**
Sevcik J see **Hebert EJ**
Sevcik J see **Krajcikova D**
Sevcik J see **Pace CN**
Sevčík J see **Varečka L**
Sevčík L, Koliba P, Gráf P. Diagnostika endometriálních patologií u žen v postmenopauze. Ceska Gynekol 1998 Feb; 63(1):95–7 **(Cze)**
Sevcik M see **Jarrell J**
Sevcik M see **Todoroff EC**
Sevčík P see **Hrdlička M**
Sevčík P see **Schimek F**
Sevcik R, Nahm W, Konecny E, Petrowicz O, Borgolte H, Nolte D. Analyse diskontinuierlicher Lungengeräusche durch die Wavelet-Transformation und die Illustration selten auftretender kontinuierlicher Oszillationen. Biomed Tech (Berl) 1997;42 Suppl:297–8 **(Ger)**
Sevcíková B see **Homerová D**
Sevcíková B see **Nováková R**
Sevcikova L see **Chorvath B**
Sevčíková L see **Sedlák J**
Sève P, Boibieux A, Bouhour D, Gérard M, Neyret C, Peyramond D. Lymphangiectasies intestinales associées à une tuberculose iléale. Presse Med 1998 Jan 10;27(1):19 **(Fre)**
Sève P, Zénone T, Durieu I, Pillon D, Durand DV. La sarcoïdose musculaire: à propos d'un cas. Rev Med Interne 1997;18(12):984–8 (18 ref.) (Eng. Abstr.) **(Fre)**
Seveau S see **Lopez S**
Sevel D. Surgical treatment of parasitic cysts [letter; comment] Ophthalmology 1998 Jun;105(6):941–2. Comment on: Ophthalmology 1997 Oct;104(10):1599–604.
Sevelda P see **Fabsits M**
Sevelda P see **Jakesz R**
Sevelda P see **Knappitsch G**
Sevelda P see **Obermair A**
Sevelda P see **Peters-Engl C**
Sevelda P see **Wenzl R**
Sevellec C see **Dedieu T**
Sévely A see **Cancès C**
Sevely A see **Chabbert V**
Sevely A see **Chaix Y**
Seven A see **Erdinçler DS**
Sevene E see **Damasceno A**
Sevenet N see **Melot T**
Sévenet N see **Versteege I**
Sevenet T see **Brun Y**
Sevenich FW, Langowski J, Weiss V, Rippe K. DNA binding and oligomerization of NtrC studied by fluorescence anisotropy and fluorescence correlation spectroscopy. Nucleic Acids Res 1998 Mar 15;26(6):1373–81
Sever B see **Citoğlu G**
Sever DM. Sperm storage in the spermatheca of the red-back salamander, Plethodon cinereus (Amphibia: Plethodontidae). J Morphol 1997 Nov;234(2):131–46
Sever J see **Bawdon RE**
Sever J see **Del Rizzo DF**
Sever JL see **Brandt CD**
Sever JY see **Cohen G**
Sever L see **Calişkan S**
Sever L see **Kasapçopur O**
Sever LE see **Arbuckle TE**
Sever LE see **Buck GM**
Sever LE see **Mendola P**
Sever MS see **Yildiz A**
Sever P. Candesartan cilexetil: a new, long-acting, effective angiotensin II type 1 receptor blocker. J Hum Hypertens 1997 Sep;11 Suppl 2:S91–5 (31 ref.)
Sever P, Holzgreve H. Long-term efficacy and tolerability of candesartan cilexetil in patients with mild to moderate hypertension. J Hum Hypertens 1997 Sep;11 Suppl 2:S69–73
Sever PS. Clinical profile of the novel angiotensin II type I blocker candesartan cilexetil. J Hypertens Suppl 1997 Dec;15(6):S9–12 (17 ref.)
Sever PS see **Mayet J**
Sever PS see **Refson JS**
Sever Y see **Dagan Y**
Sever Z see **Yan C**
Séverac Cauquil A, Gervet MF, Ouaknine M. Body response to binaural monopolar galvanic vestibular stimulation in humans. Neurosci Lett 1998 Mar 27;245(1):37–40
Séverac-Cauquil A see **Tardy-Gervet MF**
Severance E see **Presgraves DC**
Severance KJ see **Rabinowitz J**
Severance PJ see **Tang YW**
Severcan F, Kazanci N, Eker F. FTIR studies of vitamin D2-model membrane interactions. Biochem Soc Trans 1997 Aug;25(3):449S
Severcan F, Stenland C, Millhauser G. ESR studies of pig citrate synthase. Biochem Soc Trans 1997 Aug;25(3):380S
Severcan F, Suleymanoglu E, Boyar H. Turbidity studies of the effect of divalent cations on tamoxifen-model membrane interactions. Biochem Soc Trans 1997 Aug; 25(3):493S
Severdia A see **Bullock J**
Severe D see **Anizon F**
Severe D see **Moreau P**
Severeijns RM see **van Gemert WG**
Severens JL, Brokx JP, van den Broek P. Cost analysis of cochlear implants in deaf children in The Netherlands. Am J Otol 1997 Nov;18(6):714–8
Severens JL, Donnelly JP, Meis JF, De Vries Robbé PF, De Pauw BE, Verweij PE. Two strategies for managing invasive aspergillosis: a decision analysis. Clin Infect Dis 1997 Nov;25(5):1148–54
Severens JL, Prahl C, Kuijpers-Jagtman AM, Prahl-Andersen B. Short-term cost-effectiveness analysis of presurgical orthopedic treatment in children with complete unilateral cleft lip and palate. Cleft Palate Craniofac J 1998 May; 35(3):222–6
Severens JL see **Laheij RJ**
Severgnini AA see **Lillo OL**
Severgnini S see **Lowenthal DT**
Severgnini S see **Solerte SB**
Severi AB see **Lunardi C**
Severi F see **Benvenuti S**
Severi F see **Bozzola M**
Severi F see **Cisternino M**
Severi F see **Maghnie M**
Severi G see **Decensi A**
Severi M see **Pauwels W**
Severi MA, Ferragut G, Nieto A. Antibody response of Echinococcus granulosus infected mice: protoscolex specific response during infection is associated with decreasing specific IgG1/IgG3 ratio as well as decreasing avidity. Parasite Immunol 1997 Dec;19(12):545–52
Severi P see **Agnelli G**
Severi S, Cavalcanti S, Avanzolini G. Heart rate variability spectral indices for haemodynamic classification of haemodialysis patients. Physiol Meas 1997 Nov; 18(4):339–53
Severi S see **Bedogni G**
Severi S see **Cavalcanti S**
Severi S see **Rovai D**
Sever'ianova LA see **Zav'ialov AV**
Severien C, Nowak G. Osteomyelitis of the lower cervical spine caused by Mycobacterium tuberculosis. Pediatr Infect Dis J 1998 Feb;17(2):170–2
Severijnen AJ, Verbrugh HA, Mintjes-de Groot AJ, Vandenbroucke-Grauls CM, van Pelt W. Sentinel system for nosocomial infections in The Netherlands: a pilot study. Infect Control Hosp Epidemiol 1997 Dec;18(12):818–24
Severin A, Horne D, Tomasz A. Autolysis and cell wall degradation in a choline-independent strain of Streptococcus pneumoniae. Microb Drug Resist 1997 Winter;3(4):391–400
Severin A see **Severina E**
Severin CM see **Ablove RH**
Severin E, Seidler E. Flow cytometric assay of cytochemically demonstrated NAD(P)H oxidoreductase (diaphorase) activities. J Histochem Cytochem 1998 Jun; 46(6):761–5
Severin E see **Ferlin MG**
Severin EJ see **Doleman BJ**
Severin ES see **Pal'tsev MA**
Severin ES see **Zezerov EG**
Severin F see **Müller-Reichert T**
Severin FF, Shanina NA, Shevchenko A, Solovyanova OB, Koretsky VV, Nadezhdina ES. A major 170 kDa protein associated with bovine adrenal medulla microtubules: a member of the centrosomin family? FEBS Lett 1997 Dec 29;420(2–3):125–8
Severin FF see **Blocker A**
Severin GA see **Gibson TE**
Severin JM see **Bussiere DE**
Severin K, Lee DH, Kennan AJ, Ghadiri MR. A synthetic peptide ligase. Nature 1997 Oct 16;389(6652):706–9
Severin K see **Lee DH**
Severin M, Konen W, Kirchhof B. Granular corneal dystrophy: treatment with soft contact lenses. Graefes Arch Clin Exp Ophthalmol 1998 Apr;236(4):291–4
Severin M see **Herwig V**
Severin M see **Widder RA**
Severin SE, Posypanova GA, Katukov Vu, Shmyrev II, Luzhkov YuM, Gerasimova GK, Zhukova OS, Vorozhtsov GN, Kaliya OL, Lukyanets EA, Severin ES. Antitumor activity of conjugates of the oncofetal protein alpha-fetoprotein and phthalocyanines in vitro. Biochem Mol Biol Int 1997 Nov;43(4):873–81
Severin SE, Posypanova GA, Katukov VYu, Shmyrev II, Luzhkov YuM, Gerasimova GK, Zhukova OS, Vorozhtsov GN, Kaliya OL, Lukyanets EA, Severin ES. Antitumor activity of conjugates of the oncofetal protein alpha-fetoprotein and phthalocyanines in vitro. Biochem Mol Biol Int 1997 Dec;43(5):1081–9
Severin SE see **Glukhov AI**
Severin T see **Glavici M**
Severin VV see **Kovalev LI**
Severina E, Severin A, Tomasz A. Antibacterial efficacy of nisin against multidrug-resistant Gram-positive pathogens. J Antimicrob Chemother 1998 Mar;41(3):341–7
Severina EP see **Roberts RB**
Severinghaus JW. Endotoxin hyperventilation mechanisms [editorial; comment] Crit Care Med 1998 Sep;26(9):1481–2 . Comment on: Crit Care Med 1998 Sep;26(9):1558–63.
Severinghaus JW, Astrup P, Murray JF. Blood gas analysis and critical care medicine. Am J Respir Crit Care Med 1998 Apr;157(4 Pt 2):S114–22
Severinghaus JW see **Schlichtig R**
Severinghaus JW see **Xu F**
Severini A, Cozzi G, Salvetti M, Mazzaferro V, Doci R. Management of complications from hepatobiliary surgery using the percutaneous transjejunal approach. Tumori 1997 Nov-Dec;83(6):912–7
Severini A, Mantero S, Tanzi MC, Cigada A, Salvetti M, Cozzi G, Motta A. Polyurethane-coated, self-expandable biliary stent: an experimental study. Acad Radiol 1995 Dec; 2(12):1078–81
Severini C, Romi R, Zamburlini R, Di Pardo V, Marinucci M, Pierdominici G. La resistenza agli insetticidi fosforganici in Culex pipiens L. (Diptera: Culicidae) e prima segnalazione della presenza delle esterasi A5-B5 in Italia. Ann Ist Super Sanita 1997;33(2):245–9 (Eng. Abstr.) **(Ita)**
Severini C see **Baldari M**
Severini C see **Marabini A**
Severini C see **Matthes HW**
Severini C see **Wechselberger C**
Severini G see **Armone S**
Severini GM see **Rudoni S**
Severini R see **Gasparini R**
Severino A see **Piacibello W**
Severino S see **Caso P**
Severino SK. Premenstrual dysphoric disorder: controversies surrounding the diagnosis. Harv Rev Psychiatry 1996 Jan-Feb;3(5):293–5
Severino SK see **Morrison NK**
Severinov K, Darst SA. A mutant RNA polymerase that forms unusual open promoter complexes. Proc Natl Acad Sci U S A 1997 Dec 9;94(25):13481–6
Severinov K, Muir TW. Expressed protein ligation, a novel method for studying protein-protein interactions in transcription. J Biol Chem 1998 Jun 26;273(26):16205–9
Severinov K see **Muzzin O**
Severinov K see **Severinova E**
Severinov K see **Zakharova N**
Severinova E, Severinov K, Darst SA. Inhibition of Escherichia coli RNA polymerase by bacteriophage T4 AsiA. J Mol Biol 1998 May 29;279(1):9–18
Severinova E see **Muzzin O**
Severinsen IK see **Kirkegaard-Nielsen H**
Severinson E see **Davey EJ**
Severinsson EI. Bridging the gap between theory and practice: a supervision programme for nursing students. J Adv Nurs 1998 Jun;27(6):1269–77
Severn TL see **Hutton DA**
Severnyi AA, Brutman VI, Belozerov IuM, Kireeva IP. Psikhicheskie rasstroĭstva v pediatricheskoĭ klinike. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(5):35–8 (12 ref.) (Eng. Abstr.) **(Rus)**
Severo LC, Oliveira F de M, Londero AT. Subcutaneous scedosporiosis. Report of two cases and review of the literature. Rev Inst Med Trop Sao Paulo 1997 Jul–Aug; 39(4):227–30 (29 ref.)
Severo LC, Porto NS, Irion K, Londero AT. Aspergillus fumigatus fungus ball in a patient with healed paracoccidioidomycosis. Clin Infect Dis 1997 Dec; 25(6):1474–5
Severo LC, Rizzon CF, Roesch EW, Oliveira F de M, Porto N da S. Chronic pulmonary histoplasmosis in Brazil: report of two cases with cavitation diagnosed by transthoracic needle biopsy. Rev Inst Med Trop Sao Paulo 1997 Sep-Oct;39(5):293–7
Severo LC see **Walz R**
Severs MP see **Swift CG**
Severs MP see **Williams JG**
Severs NJ see **Chester AH**
Severs NJ see **Coppen SR**
Severs NJ see **Kaprielian RR**
Severs NJ see **Kilarski WM**
Severs NJ see **Mankad PS**

Severs NJ see **Plenz G**
Severs NJ see **Stevenson S**
Severs NJ see **Yeh HI**
Severs W see **Streufert S**
Severs WB see **Balaban CD**
Severs WB see **Milosevic V**
Severson A see **Sangiorgi G**
Severson AF see **Swan KA**
Severson D see **Han X**
Severson D see **Shimoni Y**
Severson DL see **Anderson LG**
Severson DL see **Chuang M**
Severson DL see **Ewart HS**
Severson DL see **Migas I**
Severson DW, Anthony NM, Andreev O, ffrench-Constant RH. Molecular mapping of insecticide resistance genes in the yellow fever mosquito (Aedes aegypti). J Hered 1997 Nov-Dec;88(6):520-4
Severson DW see **Ferdig MT**
Severson DW see **Grossman GL**
Severson DW see **Yan G**
Severson HH, Andrews JA, Lichtenstein E, Gordon JS, Barckley MF. Using the hygiene visit to deliver a tobacco cessation program: results of a randomized clinical trial. J Am Dent Assoc 1998 Jul;129(7):993-9
Severson HH see **Andrews JA**
Severson K, Tackett RL. Enhanced hemodynamic response to [D-ALA2,D-MET5]-methionine enkephalin (DAME) in streptozotocin-induced diabetic rats is reversed by insulin replacement. Life Sci 1998;62(24):2219-29
Severson R see **Pawlish KS**
Severson RK see **Bleyer WA**
Severson RK see **Gurney JG**
Severson RK see **Hatch EE**
Severson RK see **Schenk M**
Severson TF see **Debernard S**
Severtsov AS, Liapkov SM, Surova GS. Sootnoshenie ékologicheskikh nish travianoĭ (Rana temporaria L.) i ostromordoĭ (Rana arvalis Nilss.) liagushek (Anura, Amphibia). Zh Obshch Biol 1998 May-Jun;59(3):279-301 (123 ref.) (Eng. Abstr.) **(Rus)**
Severtzova EA see **Kazanskaya OV**
Severus E see **Ferszt R**
Severus WE, Oepen G, Stoll AL. Possible risks of long-term zinc supplementation [letter] J Clin Psychiatry 1996 Sep; 57(9):422-3
Severus WE see **Stoll AL**
Severyn DA see **Jankowski RJ**
Severyn DA see **Muluk SC**
Severyns A see **Foidart-Dessalle M**
Sevestre H see **Brazier F**
Sevestre H see **Lévy S**
Sevestre-Pietri MA see **Esquenet P**
Sevetson BR see **Swirnoff AH**
Sevi A, Rotunno T, Di Caterina R, Muscio A. Rumen-protected methionine or lysine supplementation of Comisana ewes' diets: effects on milk fatty acid composition. J Dairy Res 1998 Aug;65(3):413-22
Sevic S. Serološka dijagnostika akutne infektivne mononukleoze. Med Pregl 1997 Sep-Oct;50(9-10):403-8 (Eng. Abstr.) **(Scr)**
Sevick MA, Magovern J, Kamlet MS, Rawson I, McCall M, Locke C. Health-related physical function and quality of well-being prior to and following cardiomyoplasty. A preliminary report. Panminerva Med 1998 Mar;40(1):8-12
Sevick MA, Sereika S, Hoffman LA, Matthews JT, Chen GJ. A confirmatory factor analysis of the Caregiving Appraisal Scale for caregivers of home-based ventilator-assisted individuals. Heart Lung 1997 Nov-Dec;26(6):430-8
Sevick MA, Tell GS, Shumaker SA, Rocco MV, Burkart JM, Rushing JT, Levine DW, Chen J, Bradham DD, Pierce JJ, James MK. The Kidney Outcomes Prediction and Evaluation (KOPE) study: a prospective cohort investigation of patients undergoing hemodialysis. Study design and baseline characteristics. Ann Epidemiol 1998 Apr;8(3):192-200
Sevick MA see **Gartner SH**
Sevick MA see **O'Shea TM**
Sevick RJ see **Anderson CW**
Sevick RJ see **Brownlee RD**
Sevick RJ see **van Wiltenburg R**
Sevick-Muraca EM, Reynolds JS, Troy TL, Lopez G, Paithankar DY. Fluorescence lifetime spectroscopic imaging with measurements of photon migration. Ann N Y Acad Sci 1998 Feb 9;838:46-57 (11 ref.)
Sevidova EK see **Blazheevskiĭ NE**
Sevier CS, Machamer CE. Fragmentation of a Golgi-localized chimeric protein allows detergent solubilization and reveals an alternate conformation of the cytoplasmic domain. Biochemistry 1998 Jan 6;37(1):185-92
Sevier RC see **Slifer KJ**
Sevier TL see **Melham TJ**
Sevignani C, Wlodarski P, Kirillova J, Mercer WE, Danielson KG, Iozzo RV, Calabretta B. Tumorigenic conversion of p53-deficient colon epithelial cells by an activated Ki-ras gene. J Clin Invest 1998 Apr 15;101(8):1572-80
Sevignani C see **Wlodarski P**
Sévigny J, Grondin G, Gendron FP, Roy J, Beaudoin AR. Demonstration and immunolocalization of ATP diphosphohydrolase in the pig digestive system. Am J Physiol 1998 Sep;275(3 Pt 1):G473-82
Sévigny JM see **Urbani N**
Sevigny MB, Ye J, Kitazume-Kawaguchi S, Troy FA 2nd. Developmental expression and characterization of the alpha2,8-polysialyltransferase activity in embryonic chick brain. Glycobiology 1998 Sep;8(9):857-67
Sevilla E see **Feliciano KV**
Sevilla F see **Laforga JB**
Sevilla J see **Canales MA**
Sevilla JM see **Pineda T**
Sevilla L see **Dinda S**
Sevilla L see **Enrique-Tarancón G**
Sevilla L see **Zhou M**
Sevilla L see **Zorzano A**
Sevilla M see **Pomposiello S**
Sevilla MA see **Palacios B**
Sevilla MD see **Razskazovskii Y**
Sevilla MD see **Sasaki H**
Sevilla MJ see **Rementería A**
Sevilla N see **Baranowski E**
Sevilla N see **Verdaguer N**
Sevilla Azzati E see **Diaz Amador F**
Sevilla Chica FI, Amat Cecilia M, Laforga Canales JB, Romero Pérez P. Carcinoma epidermoide primitivo de pelvis renal. Actas Urol Esp 1998 Feb;22(2):142-5 (Eng. Abstr.) **(Spa)**
Sevilla García I see **Pérez Fernández I**
Sevilla Mantilla MC, Ruiz de León A, Pérez de la Serna J, Taxonera C, García Paredes J, Díaz Rubio M. Manometry and 24-hour ambulatory pH monitoring at two levels of the esophagus in patients with and without esophagitis [see comments] Rev Esp Enferm Dig 1998 Mar;90(3):145-54. Comment in: Rev Esp Enferm Dig 1998 Mar;90(3):141-4. **(Eng, Spa)**
Sevilla Pérez F see **Casado Vicente V**
Sevilla Zabaleta M see **Cuervo Pinna C**
Sevillano Cabeza A see **Campins Falcó P**
Sevillano Castaño J. Bacteriemias extrahospitalarias de origen urinario. Rev Clin Esp 1997 Dec;197 Suppl 5:21-4 **(Spa)**
Sevim A see **Calgüner E**
Sevim A see **Turgut HB**
Sevin BU see **Abendstein B**
Sevin BU see **Asbury R**
Sevin BU see **Braunschweiger PG**
Sevin G see **Caskurlu T**
Sevin K, Saray A, Askar I. Treatment of temporomandibular dislocation [letter] Ann Plast Surg 1998 May;40(5):569-70
Sevinç N see **Kavukçu S**
Sevior KB, Hatamochi A, Stewart IA, Bykhovskaya Y, Allen-Powell DR, Fischel-Ghodsian N, Maw MA. Mitochondrial A7445G mutation in two pedigrees with palmoplantar keratoderma and deafness. Am J Med Genet 1998 Jan 13;75(2):179-85
Seviour RJ see **Sodell JA**
Sevlever G see **Bezrodnik L**
Sevonius D see **Berndsen FH**
Sevost'ianov EN see **Gorskova EN**
Sévoz-Couche C, Nosjean A, Franc B, Hamon M, Laguzzi R. Dorsal medullary 5-HT3 receptors and sympathetic premotor neurones in the rat. J Physiol (Lond) 1998 May 1;508 (Pt 3):747-62
Sevrioukov EA, Walenta JH, Sunio A, Phistry M, Krümer H. Oligomerization of the extracellular domain of Boss enhances its binding to the Sevenless receptor and its antagonistic effect on R7 induction. J Cell Sci 1998 Mar; 111 (Pt 6):737-47
Sevriugina IV see **Sinolitskiĭ MK**
Sevuk M see **Kilic S**
Sevush S, Jy W, Horstman LL, Mao WW, Kolodny L, Ahn YS. Platelet activation in Alzheimer disease. Arch Neurol 1998 Apr;55(4):530-6
Sevy S see **Masellis M**
Sewack GF, Hansen U. Nucleosome positioning and transcription-associated chromatin alterations on the human estrogen-responsive pS2 promoter. J Biol Chem 1997 Dec 5;272(49):31118-29
al-Sewairy W, al-Mazyed A, al-Dalaan, al-Balaa S, Bahabri S. Methotrexate therapy in systemic-onset juvenile rheumatoid arthritis in Saudi Arabia: a retrospective analysis. Clin Rheumatol 1998;17(1):52-7
Sewald N see **Koksch B**
Sewalt RG, van der Vlag J, Gunster MJ, Hamer KM, den Blaauwen JL, Satijn DP, Hendrix T, van Driel R, Otte AP. Characterization of interactions between the mammalian polycomb-group proteins Enx1/EZH2 and EED suggests the existence of different mammalian polycomb-group protein complexes. Mol Cell Biol 1998 Jun;18(6):3586-95
Sewalt VJ see **Inoue K**
Sewani CR, Bagdasarian MM, Ireland JJ, Bagdasarian M. Display of an inhibin epitope in a surface-exposed loop of the E. coli heat-labile enterotoxin B subunit. Vaccine 1998 Oct;16(17):1611-9
Sewankambo N see **Gray RH**
Sewankambo NK see **Wawer MJ**
Seward EP see **Nowycky MC**
Seward GR. Amalgam tattoo [letter] Br Dent J 1998 May 23;184(10):470-1
Seward HC see **Dorey SE**
Seward HE see **Butler CS**
Seward J see **Popp R**
Seward JB see **Ammash NM**
Seward JB see **Bremer ML**
Seward JB see **Chuah SC**
Seward JB see **Drummond JB**
Seward JB see **Dujardin KS**
Seward JB see **Ehrsam JE**
Seward JB see **Hurrell DG**
Seward JB see **Lee CY**
Seward JB see **Lengyel M**
Seward JB see **McCully RB**
Seward JB see **Meier JH**
Seward JB see **O'Leary PW**
Seward JB see **Roger VL**
Seward JB see **Rossi A**
Seward JB see **Spittell PC**
Seward JB see **Tribouilloy CM**
Seward JB see **Tsang TS**
Seward JB see **Veinot JP**
Seward JB see **Yeo TC**
Seward JD. Neuropsychological evaluation. Occup Med 1997 Jul-Sep;12(3):413-32 (67 ref.)
Seward M. Specialisation makes progress [editorial] Br Dent J 1998 Apr 11;184(7):311
Seward M. The changing role of specialist care in NHS dentistry. Br Dent J 1998 Jul 11;185(1):34-5
Seward PJ. A proper role for organized medicine: the AMA response [letter; comment] Cleve Clin J Med 1997 Oct; 64(9):455-6. Comment on: Cleve Clin J Med 1997 May;64(5):232-3.
Seward RJ see **Xie H**
(Seward WH), Spiegel AD, Spiegel MB. The insanity plea in early nineteenth century America. J Community Health 1998 Jun;23(3):227-47
Sewatkar AB see **Mittal BR**
el-Sewedy SM see **Hassan AA**
El Sewedy T, Fornaro M, Alberti S. Cloning of the murine TROP2 gene: conservation of a PIP2-binding sequence in the cytoplasmic domain of TROP-2. Int J Cancer 1998 Jan 19;75(2):324-30
Sewell A see **Ihnken K**
Sewell AC, Heil M, Podebrad F, Mosandl A. Chiral compounds in metabolism: a look in the molecular mirror. Eur J Pediatr 1998 Mar;157(3):185-91 (51 ref.)
Sewell AC, Herwig J, Böhles HJ, Sperl W. Mitochondrial respiratory chain succinate-cytochrome-c oxidoreductase deficiency and hepatic cirrhosis. J Inherit Metab Dis 1997 Nov;20(6):837-8
Sewell AC, Moritz A, Duran M. D-(+)-glyceric aciduria in an Afghan hound. J Inherit Metab Dis 1997 Jul; 20(3):395-6
Sewell AC see **Kaunzinger A**
Sewell AC see **Sahin G**
Sewell AK, Harcourt GC, Goulder PJ, Price DA, Phillips RE. Antagonism of cytotoxic T lymphocyte-mediated lysis by natural HIV-1 altered peptide ligands requires simultaneous presentation of agonist and antagonist peptides. Eur J Immunol 1997 Sep;27(9):2323-9
Sewell AK see **Price DA**
Sewell AK see **Purbhoo MA**
Sewell AK see **Wilson JD**
Sewell BO see **Petersilge CA**
Sewell CM see **Balluz LS**
Sewell CT see **Fayer R**
Sewell CT see **Luttrell MP**
Sewell CT see **Smith KE**
Sewell DA, Li D, Duan L, Schwartz MR, O'Malley BW Jr. Optimizing suicide gene therapy for head and neck cancer. Laryngoscope 1997 Nov;107(11 Pt 1):1490-5
Sewell DA, Li D, Duan L, Westra WH, O'Malley BW Jr. Safety of in vivo adenovirus-mediated thymidine kinase treatment of oral cancer. Arch Otolaryngol Head Neck Surg 1997 Dec; 123(12):1298-302
Sewell DA see **Arap W**
Sewell H see **Kennedy I**
Sewell H see **Shakib F**
Sewell H see **Telford G**
Sewell HE, Tindale WB, Trowbridge EA. Modelling dual isotope parathyroid scans: objective decision making for tumour detection. Med Inform (Lond) 1998 Apr-Jun; 23(2):159-71
Sewell HF see **McAlindon ME**
Sewell HF see **Schulz O**
Sewell HF see **Verinaud L**
Sewell HS see **Kurtenbach K**
Sewell KL. Rheumatoid arthritis in older adults. Clin Geriatr Med 1998 Aug;14(3):475-94 (70 ref.)
Sewell KW see **Rogers R**
Sewell KW see **Salekin RT**
Sewell M see **Ferrando S**
Sewell M see **Hunter A**
Sewell MM see **Fakae BB**
Sewell P see **Daniells C**
Sewell R see **Felix E**
Sewell RB see **Ghabrial H**
Sewell RD see **Gray AM**
Sewell W see **Gibson PG**
Sewell WA, Mulligan CG, Christie J, Chapel HM. Hepatitis C after intravenous immunoglobulin [letter; comment] Ann Allergy Asthma Immunol 1997 Nov;79(5):466-7. Comment on: Ann Allergy Asthma Immunol 1996 Feb;76(2):160-2.
Sewell WA, North ME, Webster AD, Farrant J. Determination of intracellular cytokines by flow-cytometry following whole-blood culture.

J Immunol Methods 1997 Nov 10;209(1):67–74
Sewell WA, Scurr LL, Orphanides H, Kinder S, Ludowyke RI. Induction of interleukin–4 and interleukin–5 expression in mast cells is inhibited by glucocorticoids. Clin Diagn Lab Immunol 1998 Jan;5(1):18–23
Sewell WA see van Leeuwen L
Sewer MB, Barclay TB, Morgan ET. Down–regulation of cytochrome P450 mRNAs and proteins in mice lacking a functional NOS2 gene. Mol Pharmacol 1998 Aug; 54(2):273–9
Sewerin K see Kannan K
Sewerynek E see Guerrero JM
Sewerynek E see Melchiorri D
Sewerynek E see Pablos MI
Sewerynisk W see Lenarcik D
Sewing KF see Beil W
Sewing KF see Braun F
Sewing KF see Heim HK
Sewing KF see Kattner A
Sewing KF see Kern A
Sewing KF see Lampen A
Sewing KF see Vidal C
Sewing S see Roeper J
Sewitch T. Resin–bonded metal–ceramic inlays: a new approach. J Prosthet Dent 1997 Oct;78(4):408–11
Sewitz S see Peist R
Sewón L see Karjalainen S
Sewry C see Mercuri E
Sewry C see Moghadaszadeh B
Sewry C see Quinlivan RM
Sewry CA, D'Alessandro M, Wilson LA, Sorokin LM, Naom I, Bruno S, Ferlini A, Dubowitz V, Muntoni F. Expression of laminin chains in skin in merosin–deficient congenital muscular dystrophy. Neuropediatrics 1997 Aug; 28(4):217–22
Sewry CA, Uziyel Y, Torelli S, Buchanan S, Sorokin L, Cohen J, Watt DJ. Differential labelling of laminin alpha 2 in muscle and neural tissue of dy/dy mice: are there isoforms of the laminin alpha 2 chain? [published erratum appears in Neuropathol Appl Neurobiol 1998 Apr;24(2):166] Neuropathol Appl Neurobiol 1998 Feb;24(1):66–72
Sewry CA see Lodi R
Sewry CA see Manilal S
Sewry CA see Muntoni F
Sewry CA see Taylor J
Sewry CA see Villanova M
Sewter CP see Adams M
Sewter CP see Digby JE
Sewter CP see Montague CT
Sexauer WP, Fiel SB. New treatment modalities for cystic fibrosis. Curr Opin Pulm Med 1995 Nov;1(6):457–64 (48 ref.)
Sexl V see Cheng M
Sexl V see Zezula J
Sexsmith E see Healy A
Sexson WR see Brown JV
Sexton B see Staender S
Sexton CJ see Laethem RM
Sexton CW, Appel RG, Iskandar SS. Nephrotic syndrome in a patient with HIV infection and juvenile onset diabetes: diagnostic, therapeutic, and prognostic value of the renal biopsy. Am J Kidney Dis 1998 Feb;31(2):375–7
Sexton D see Campo SF
Sexton DJ, Band J, Berman S, Bradley J, Dalovisio JR, Ingram C, Joseph WP, Petrak RM, Slama TG, Wade BH. Primary care of patients infected with human immunodeficiency virus. Clin Infect Dis 1998 Feb; 26(2):275–6
Sexton DJ, Berdis AJ, Benkovic SJ. Assembly and disassembly of DNA polymerase holoenzyme. Curr Opin Chem Biol 1997 Oct;1(3):316–22 (54 ref.)
Sexton DJ, Corey GR, Carpenter C, Kong LQ, Gandhi T, Breitschwerdt E, Hegarty B, Chen SM, Feng HM, Yu XJ, Olano J, Walker DH, Dumler SJ. Dual infection with Ehrlichia chaffeensis and a spotted fever group rickettsia: a case report. Emerg Infect Dis 1998 Apr–Jun;4(2):311–6
Sexton DJ, Kaboord BF, Berdis AJ, Carver TE, Benkovic SJ. Dissecting the order of bacteriophage T4 DNA polymerase holoenzyme assembly. Biochemistry 1998 May 26;37(21):7749–56
Sexton DJ, Kirkland KB. Rickettsial infections and the central nervous system [letter; comment] Clin Infect Dis 1998 Jan; 26(1):247–8. Comment on: Clin Infect Dis 1997 Mar;24(3):436–40.
Sexton DJ see Carver TE Jr
Sexton DJ see Conlon PJ
Sexton DJ see Fowler VG Jr
Sexton DJ see Gagliardi JP
Sexton DJ see Nettles RE
Sexton DJ see Soumillion P
Sexton DJ see Whitehouse JD
Sexton DM see Wang JH
Sexton G see Beamer NB
Sexton G see Camicioli R
Sexton G see Neuwelt EA
Sexton H see Olstad R
Sexton H see Sørlie T
Sexton J, Mueller K, Elliott A, Gerzer D, Strohl KP. Low level CO2 effects on pulmonary function in humans. Aviat Space Environ Med 1998 Apr;69(4):387–90
Sexton J see Franklin WE
Sexton J see Pronchik DJ
Sexton JD, Heller MB, Patterson JD, Pronchik D, Melanson SW. Impact of emergency medicine residents on ancillary test utilization. Am J Emerg Med 1998 May;16(3):245–8
Sexton JD, Pronchik DJ. Chlorine inhalation: the big picture. J Toxicol Clin Toxicol 1998;36(1–2):87–93 (55 ref.)
Sexton JD see Pronchik DJ
Sexton JL see Rossjohn J
Sexton LK see McClave SA
Sexton MC, Sunday SR, Hurt S, Halmi KA. The relationship between alexithymia, depression, and axis II psychopathology in eating disorder inpatients. Int J Eat Disord 1998 Apr;23(3):277–86
Sexton P see Buchholz J
Sexton PM see Chai SY
Sexton PM see Hilton JM
Sexton PM see Matsumoto M
Sexton PS see Cenedella RJ
Sexton PS see Uray NJ
Sexton R see Heald RJ
Sexton RC see Gilloteaux J
Sexton RC Jr. Unusual manifestations of disease in the aged. Tenn Med 1998 Feb;91(2):61–4 (0 ref.)
Sexton T see Daunais JB
Sexton WJ, Benedict JF, Jarow JP. Comparison of long–term outcomes of penile prostheses and intracavernosal injection therapy [see comments] J Urol 1998 Mar;159(3):811–5. Comment in: J Urol 1998 Mar;159(3):819.
Sexton WJ, Routh WD, McCullough DL, Bare RL. Hypogastric arterial–ureteral fistula. J Urol 1998 Jan; 159(1):196–7
Sexton WL, Poole DC. Effects of emphysema on diaphragm blood flow during exercise. J Appl Physiol 1998 Mar; 84(3):971–9
Sexton WL see Kindig CA
Sextro M see Loeffler M
Sey O, Petter AJ. Incidence of ascaridoid larvae in Kuwaiti food fishes. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:168–72
Seya K see Murata K
Seya T see Doi Y
Seya T see Hara T
Seya T see Hatanaka M
Seya T see Matsumoto M
Seya T see Mikata S
Seya T see Murakami Y
Seyal M, Mull B, Gage B. Increased excitability of the human corticospinal system with hyperventilation. Electroencephalogr Clin Neurophysiol 1998 Jun; 109(3):263–7
Seyam RM, Bégin LR, Tu LM, Dion SB, Merlin SL, Brock GB. Evaluation of a no–needle penile injector: a preliminary study evaluating tissue penetration and its hemodynamic consequences in the rat. Urology 1997 Dec; 50(6):994–8
Seyam RM see Huynh H
Seyama I see Yamaoka K
Seyama K, Kobayashi R, Hasle H, Apter AJ, Rutledge JC, Rosen D, Ochs HD. Parvovirus B19–induced anemia as the presenting manifestation of X–linked hyper–IgM syndrome. J Infect Dis 1998 Aug;178(2):318–24
Seyama K, Nonoyama S, Gangsaas I, Hollenbaugh D, Pabst HF, Aruffo A, Ochs HD. Mutations of the CD40 ligand gene and its effect on CD40 ligand expression in patients with X–linked hyper IgM syndrome. Blood 1998 Oct 1; 92(7):2421–34
Seyama K see Tamaki Y
Seyama T see Hayashi T
Seyama T see Iwamoto KS
Seyama T see Kusunoki Y
Seyama T see Kyoizumi S
Seyama T see Mizuno T
Seyama T see Umeki S
Seyama T see Yamamoto O
Seyama Y, Kubota K, Kobayashi T, Hirata Y, Itoh A, Makuuchi M. Two–staged pancreatoduodenectomy with external drainage of pancreatic juice and omental graft technique. J Am Coll Surg 1998 Jul;187(1):103–5
Seyama Y see Chen W
Seyama Y see Hayashi M
Seyama Y see Kajiya H
Seyama Y see Kobayashi T
Seyama Y see Tagawa K
Seyberth HW see Assmann B
Seyberth HW see Beck KH
Seyberth HW see Derst C
Seyberth HW see Farker K
Seyberth HW see Károlyi L
Seyberth HW see Kurtz CL
Seyberth HW see Schweer H
Seyberth HW see Stier C
Seybold J, Newton R, Wright L, Finney PA, Suttorp N, Barnes PJ, Adcock IM, Giembycz MA. Induction of phosphodiesterases 3B, 4A4, 4D1, 4D2, and 4D3 in Jurkat T–cells and in human peripheral blood T–lymphocytes by 8–bromo–cAMP and Gs–coupled receptor agonists. Potential role in beta2–adrenoreceptor desensitization. J Biol Chem 1998 Aug 7;273(32):20575–88
Seybold J see Blease K
Seybold J see Hippenstiel S
Seybold J see John M
Seybold J see Schwarzer N
Seybold ME. Thymectomy in childhood myasthenia gravis. Ann N Y Acad Sci 1998 May 13;841:731–41 (41 ref.)
Seybold VS see Stucky CL
Seybold–Epting W, Limet R, Scheld H, Frank G, Hannekum A, David M, Tatou E, Wolner E, Loisance D, Kassai H, Ryba EA. Intermediate follow up of the TEKNA bileaflet valve. J Heart Valve Dis 1998 Mar;7(2):219–24
Seybolt DC, Wagner MK. Self–reinforcement, gender–role, and sex of participant in prediction of life satisfaction. Psychol Rep 1997 Oct;81(2):519–22
Seybolt LM see du Cret RP
Seyda A see Ling M
Seydel A see Pugsley AP
Seydel ER see Boer H
Seydel ER see Klein JJ
Seydel JK see Ehlert C
Seydel KB, Stanley SL Jr. Entamoeba histolytica induces host cell death in amebic liver abscess by a non–Fas–dependent, non–tumor necrosis factor alpha–dependent pathway of apoptosis. Infect Immun 1998 Jun;66(6):2980–3
Seydel KB, Zhang T, Champion GA, Fichtenbaum C, Swanson PE, Tzipori S, Griffiths JK, Stanley SL Jr. Cryptosporidium parvum infection of human intestinal xenografts in SCID mice induces production of human tumor necrosis factor alpha and interleukin–8. Infect Immun 1998 May;66(5):2379–82
Seydel U. Molecular basis of endotoxin toxicity. Ann N Y Acad Sci 1998 Jun 30;851:406–7 (3 ref.)
Seydel U see Bengoechea JA
Seydel U see Brandenburg K
Seydel U see Fujii H
Seydel U see Fukuoka S
Seydel U see Huang WH
Seydel U see Müller–Loennies S
Seydel U see Rietschel ET
Seydel U see Wiese A
Seydel U see Yovich S
Seydel U see Yu PK
Seydel U see Zeng BJ
Seydnejad SR, Kitney RI. Real–time heart rate variability extraction using the Kaiser window. IEEE Trans Biomed Eng 1997 Oct;44(10):990–1005
Seydoux C, Goy JJ. Intérêt d'un anticorps monoclonal spécifique pour le dosage de la ciclosporine: le point de vue du praticien. Therapie 1997 Jul–Aug;52(4):321–5 **(Fre)**
Seydoux C see Minghelli G
Seydoux D see Duhaut P
Seydoux G see Prasad BC
Seydoux G see Tenenhaus C
Seydoux J see Arsenijevic D
Seydoux J see Boss O
Seydoux J see Pedrazzini T
Seydoux J see Samec S
Seydoux R see Pietrass T
Seye CI, Gadeau AP, Daret D, Dupuch F, Alzieu P, Capron L, Desgranges C. Overexpression of P2Y2 purinoceptor in intimal lesions of the rat aorta. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3602–10
Seyed–Akhavani M see Hill RL
Seyedi N, Win T, Lander HM, Levi R. Bradykinin B2–receptor activation augments norepinephrine exocytosis from cardiac sympathetic nerve endings. Mediation by autocrine/paracrine mechanisms. Circ Res 1997 Nov; 81(5):774–84
Seyedi N see Hatta E
Seyedroudbari SA, Khan MM. In vitro effects of smokeless tobacco extract on tumor necrosis factor–alpha (TNF–alpha) and interleukin–1beta (IL–1beta) production, and on lymphocyte proliferation. Toxicon 1998 Apr; 36(4):631–7
Seyer A see Schalk M
Seyer K see Fildes B
Seyer R see Phalipou S
Seyfang A see Barrett MP
Seyfang A see Vasudevan G
Seyfarth B see Harten P
Seyfarth EA see Damen WG
Seyfarth EA see Höger U
Seyfarth EA see Voigt HF
Seyfarth I see Conrads G
Seyfarth L see Reissmann S
Seyfarth M see Emmrich J
Seyfarth M see Laugwitz KL
Seyfarth M see Mascher B
Seyfarth M see Reil A
Seyfert HM see Schröder P
Seyfert S. Dermatome variations in patients with transitional vertebrae. J Neurol Neurosurg Psychiatry 1997 Dec; 63(6):801–3
Seyfert S see Hohenbleicher H
Seyfert U see Engel M
Seyfert UT see Mörsdorf S
Seyfert UT see Riggert J
Seyfried C see Ferger B
Seyfried D, Han Y, Zheng Z, Day N, Moin K, Rempel S, Sloane B, Chopp M. Cathepsin B and middle cerebral artery occlusion in the rat. J Neurosurg 1997 Nov;87(5):716–23
Seyfried J see Reber U
Seyfried SF. Academic achievement of African American preadolescents: the influence of teacher perceptions. Am J Community Psychol 1998 Jun;26(3):381–402
Seyfried TN, al–Abbadi M, Ecsedy JA, Griffin ME, Yohe

HC. Ganglioside composition of a mouse brain tumor grown in the severe combined immunodeficiency (SCID) mouse. Mol Chem Neuropathol 1998 Jan;33(1):27–37

Seyfried TN see **Banko ML**

Seyfried TN see **Brigande JV**

Seyfried TN see **Lewis SM**

Seyger MM, van den Hoogen FH, de Boo T, de Jong EM. Reliability of two methods to assess morphea: skin scoring and the use of a durometer. J Am Acad Dermatol 1997 Nov;37(5 Pt 1):793–6

Seyger MM, van den Hoogen FH, de Boo T, de Jong EM. Low-dose methotrexate in the treatment of widespread morphea. J Am Acad Dermatol 1998 Aug;39(2 Pt 1):220–5

Seyhan A. Method for middle vault reconstruction in primary rhinoplasty: upper lateral cartilage bending [letter] Plast Reconstr Surg 1997 Dec;100(7):1941–3

Seyhan A. Obtaining a perfectly circled areolar perimeter after reduction mammaplasty [letter] Plast Reconstr Surg 1998 Jun;101(7):2008–9

Seyhan A. A V-shaped ruler to detect the largest transposable Z-plasty [letter] Plast Reconstr Surg 1998 Mar; 101(3):870–1

Seyhan A. Mini Z in Z to relieve the tension on the transverse closure after Z-plasty transposition. Plast Reconstr Surg 1998 May;101(6):1635–7

Seyhan AA, Amaral J, Burke JM. Intracellular RNA cleavage by the hairpin ribozyme. Nucleic Acids Res 1998 Aug 1;26(15):3494–504

Seyisoglu H see **Erel CT**

Seyithanoglu BY, Zaki Masud AR, Ergene O, Morris WM, Kozan O, Corbelli JC, Wilson MF. Compliant vs non-compliant balloons. A prospective randomized study. Jpn Heart J 1998 Jan;39(1):45–54

Seyithanoglu BY, Zaki Masud AR, Ergene O, Morris WM, Kozan O, Corbelli JC, Wilson MF. Directional coronary atherectomy versus coronary angioplasty in vessels larger than 3 mm in diameter. Jpn Heart J 1998 Jan;39(1):55–65

Seykora JT see **Atillasoy ES**

Seykora P see **Angermann P**

Seylaz J see **Badaut J**

Seylaz J see **Bonvento G**

Seylaz J see **Cholet N**

Seylaz J see **Florence G**

Seylaz J see **Kacem K**

Seylaz J see **Lacombe P**

Seylaz J see **Loubinoux I**

Seylaz J see **Montécot C**

Seylaz J see **Nanri K**

Seylaz J see **Tran Dinh YR**

Seyler RW Jr, Henriques AO, Ozin AJ, Moran CP Jr. Assembly and interactions of cotJ-encoded proteins, constituents of the inner layers of the Bacillus subtilis spore coat. Mol Microbiol 1997 Sep;25(5):955–66

Seymat M see **Bernard T**

Seymat M see **Gavarry O**

Seymour A see **Penglis PS**

Seymour AB, Dash-Modi A, O'Connell JR, Shaffer-Gordon M, Mah TS, Stefko ST, Nagaraja R, Brown J, Kimura AE, Ferrell RE, Gorin MB. Linkage analysis of X-linked cone-rod dystrophy: localization to Xp11.4 and definition of a locus distinct from RP2 and RP3. Am J Hum Genet 1998 Jan;62(1):122–9

Seymour AE see **Gun RT**

Seymour AM, Chatham JC. The effects of hypertrophy and diabetes on cardiac pyruvate dehydrogenase activity. J Mol Cell Cardiol 1997 Oct;29(10):2771–8

Seymour AM see **Boateng S**

Seymour AM see **Kalsi KK**

Seymour AM see **Smolenski RT**

Seymour AM see **van der Vusse GJ**

Seymour AW see **Cajigas A**

Seymour B see **Hudson DA**

Seymour BW, Gershwin LJ, Coffman RL. Aerosol-induced immunoglobulin (Ig)-E unresponsiveness to ovalbumin does not require CD8+ or T cell receptor (TCR)-gamma/delta+ T cells or interferon (IFN)-gamma in a murine model of allergen sensitization. J Exp Med 1998 Mar 2;187(5):721–31

Seymour BW, Pinkerton KE, Friebertshauser KE, Coffman RL, Gershwin LJ. Second-hand smoke is an adjuvant for T helper-2 responses in a murine model of allergy. J Immunol 1997 Dec 15;159(12):6169–75

Seymour C. Children with parents in prison: child welfare policy, program, and practice issues. Child Welfare 1998 Sep-Oct;77(5):469–93 (26 ref.)

Seymour C see **Mothersill C**

Seymour CA, Thomason MJ, Chalmers RA, Addison GM, Bain MD, Cockburn F, Littlejohns P, Lord J, Wilcox AH. Newborn screening for inborn errors of metabolism: a systematic review. Health Technol Assess 1997;1(11):i–iv, 1–95 (182 ref.)

Seymour CA see **Schwartzman RA**

Seymour CB see **Mothersill C**

Seymour CB see **Sheridan MT**

Seymour CM. When is a difference too different? When it makes people uncomfortable.... ASHA 1997 Fall;39(4):11

Seymour DG. Gastrointestinal surgery in old age: issues of equality and quality. Gut 1997 Oct;41(4):427–9 (41 ref.)

Seymour E, Daniels C. Tuberculosis: it's not just a lung disease. Radiol Technol 1998 Jul-Aug;69(6):585–6 (8 ref.)

Seymour GB see **Medina-Suárez R**

Seymour GJ see **Dyer JK**

Seymour GJ see **Gemmell E**

Seymour GM. Simeon Solomon and the biblical construction of marginal identity in Victorian England. J Homosex 1997; 33(3-4):97–119

Seymour HN see **Bland-Stewart LM**

Seymour J, Clark D. Phenomenological approaches to palliative care research. Palliat Med 1998 Mar;12(2):127–31 (21 ref.)

Seymour J see **Canawati HN**

Seymour J see **Shiell A**

Seymour JF. Hypercalcemia of malignancy [letter; comment] Am J Med 1998 Jul;105(1):84–5. Comment on: Am J Med 1997 Aug;103(2):134–45.

Seymour JF. Long-term pamidronate in multiple myeloma [letter; comment] J Clin Oncol 1998 Jul;16(7):2572–3. Comment on: J Clin Oncol 1998 Feb;16(2):593–602.

Seymour JF. Re: cure of Helicobacter pylori infection and duration of remission in low-grade gastric mucosa-associated lymphoid tissue lymphoma [letter; comment] J Natl Cancer Inst 1998 Jan 21;90(2):163–4. Comment on: J Natl Cancer Inst 1997 Sep 17;89(18):1328–30. Comment on: J Natl Cancer Inst 1997 Sep 17;89(18):1350–5.

Seymour JF. Association between myelodysplastic syndromes and inflammatory bowel diseases. Report of seven new cases and review of the literature [letter; comment] Leukemia 1998 Aug;12(8):1331–2. Comment on: Leukemia 1997 Dec;11(12):2188–91.

Seymour JF, Lieschke GJ, Grail D, Quilici C, Hodgson G, Dunn AR. Mice lacking both granulocyte colony-stimulating factor (CSF) and granulocyte-macrophage CSF have impaired reproductive capacity, perturbed neonatal granulopoiesis, lung disease, amyloidosis, and reduced long-term survival. Blood 1997 Oct 15;90(8):3037–49

Seymour JF see **Thomas DM**

Seymour K see **Caldwell JH**

Seymour K see **Ward H**

Seymour KK, Yeo AE, Rieckmann KH, Christopherson RI. dCTP levels are maintained in Plasmodium falciparum subjected to pyrimidine deficiency or excess. Ann Trop Med Parasitol 1997 Sep;91(6):603–9

Seymour KK see **Christopherson RI**

Seymour KL see **Johnson WE**

Seymour LW, Olliff SP, Poole CJ, De Takats PG, Orme R, Ferry DR, Maeda H, Konno T, Kerr DJ. A novel dosage approach for evaluation of SMANCS [poly-(styrene-co-maleyl-half-n-butylate) - neocarzinostatin] in the treatment of primary hepatocellular carcinoma. Int J Oncol 1998 Jun;12(6):1217–23

Seymour LW see **Toncheva V**

Seymour LW see **Wolfert MA**

Seymour M see **Creaser CS**

Seymour M see **Falk J**

Seymour MA see **Chetty M**

Seymour MA see **Valodia P**

Seymour MT. Colorectal cancer: treatment of advanced disease. Cancer Treat Rev 1998 Apr;24(2):119–31 (111 ref.)

Seymour MT, Stenning SP, Cassidy J. Attitudes and practice in the management of metastatic colorectal cancer in Britain. Colorectal Cancer Working Party of the UK Medical Research Council. Clin Oncol (R Coll Radiol) 1997;9(4):248–51

Seymour MT see **Eisen T**

Seymour MT see **McSheehy PM**

Seymour NE, Spector SA, Andersen DK, Elm MS, Whitcomb DC. Overexpression of hepatic pancreatic polypeptide receptors in chronic pancreatitis. J Surg Res 1998 Apr; 76(1):47–52

Seymour P see **Jayanthi S**

Seymour R. Administration of intravascular contrast media to children: current practice in the UK [letter] Clin Radiol 1997 Nov;52(11):885

Seymour R, Lloyd DC. Sonographic appearances of meniscal cysts. J Clin Ultrasound 1998 Jan;26(1):15–20

Seymour R, Rees J, Sharma AK, Wheeler MH. Paget's disease of the sternum simulating an ectopic adenoma on parathyroid scintigraphy. Clin Nucl Med 1997 Sep; 22(9):621–4

Seymour R, Williams LA, Rees JI, Lyons K, Lloyd DC. Magnetic resonance imaging of acute intraosseous disc herniation. Clin Radiol 1998 May;53(5):363–8

Seymour R see **Atkinson K**

Seymour R see **Wilson M**

Seymour R see **Wright-Smith GR**

Seymour RA. Metronidazole does not enhance effective non-surgical treatment of periodontitis [comment]] Br Dent J 1998 Jun 13;184(11):544. Comment on: Br Dent J 1998 Jun 13;184(11):548–52.

Seymour RA, Steele JG. Is there a link between periodontal disease and coronary heart disease? [see comments] Br Dent J 1998 Jan 10;184(1):33–8. Comment in: Br Dent J 1998 Jan 10;184(1):27. Comment in: Br Dent J 1998 Apr 11;184(7):314–5. Comment in: Br Dent J 1998 Apr 25;184(8):367–8. Comment in: Br Dent J 1998 Apr 25;184(8):368.

Seymour RA, Thomason JM, Nolan A. Angiotensin converting enzyme (ACE) inhibitors and their implications for the dental surgeon. Br Dent J 1997 Sep 27;183(6):214–8

Seymour RA see **Thomason JM**

Seymour RB see **Smith DE**

Seymour RC see **Lányi A**

Seymour RC see **Wurz GT**

Seymour RM, Routledge PA. Important drug-drug interactions in the elderly. Drugs Aging 1998 Jun; 33(6):485–94 (49 ref.)

Seynaeve C see **Braet F**

Seynaeve C see **Hautekeete ML**

Seynaeve C see **Verhoog LC**

Seynaeve M see **Janssens GP**

Seynaeve P, Desimpelaere J, De Surgeloose D, Appel B, Mortelmans LL. Hepatocellular carcinoma. J Belge Radiol 1997 Dec;80(6):313

Seynaeve P see **Desimpelaere J**

Seynhaeve AL see **van der Veen AH**

Seyoum B. Impotence in Ethiopian diabetic men. East Afr Med J 1998 Apr;75(4):208–10

Seyoum B see **Wolday D**

Seyoum G, Persaud TV. Ethanol effects on postimplantation rat embryos: influence of zinc and methionine. Exp Toxicol Pathol 1997 Aug;49(3-4):267–71

Seyranian GD see **Sbordone RJ**

Seyrantepe V see **Gücüyener K**

Seyrantepe V see **Topaloğlu H**

Seyrek A see **Erel O**

Seyrek A see **Kocyigit A**

Seyrek E see **Erkisi M**

Seyrek E see **Paydaś S**

Seyrek N see **Karayaylali I**

Seyrek N see **Polat H**

Seyrek N see **Taşkapan H**

Seys B see **Forton F**

Seys B see **Renier W**

Seys D, Duker P, Salemink W, Franken-Wijnhoven J. Resident behaviors and characteristics as determinants of quality of residential care: an observational study. Res Dev Disabil 1998 May-Jun;19(3):261–73

Seytre D see **Tod M**

Seytter T, Lottspeich F, Neupert W, Schwarz E. Mam33p, an oligomeric, acidic protein in the mitochondrial matrix of Saccharomyces cerevisiae is related to the human complement receptor gC1q-R. Yeast 1998 Mar 15; 14(4):303–10

Seyyedi S see **Spitzer M**

Sezai A, Hasegawa T, Shindo S, Shiono M, Akiyama K, Yagi S, Ohmiya S, Sezai Y. [A case of mitral stenosis with a new open pivot bileaflet valve] Rinsho Kyobu Geka 1994 Apr;14(2):144–7 (Eng. Abstr.) **(Jpn)**

Sezai A, Shiono M, Orime Y, Hata H, Yagi S, Tsukamoto S, Nakata K, Hasegawa M, Sezai Y, Tanigawa N. [Three-dimensional transesophageal echocardiographic assessment for prosthetic valves] Nippon Kyobu Geka Gakkai Zasshi 1997 Aug;45(8):1084–9 (Eng. Abstr.) **(Jpn)**

Sezai A see **Orime Y**

Sezai A see **Tsukamoto S**

Sezai S, Ito M, Sakurai Y, Kamisaka K, Abe T, Ikegami F, Yamamoto Y, Hirano M. Effects on gastric circulation of treatment for portal hypertension in cirrhosis. Dig Dis Sci 1998 Jun;43(6):1302–6

Sezai S, Kamisaka K, Ikegami F, Usuki K, Urabe A, Tahara T, Kato T, Miyazaki H. Regulation of hepatic thrombopoietin production by portal hemodynamics in liver cirrhosis. Am J Gastroenterol 1998 Jan;93(1):80–2

Sezai S see **Ohyama T**

Sezai S see **Shimoike T**

Sezai Y. Mechanical cardiac assistance. Ann Thorac Cardiovasc Surg 1998 Aug;4(4):178–87 (23 ref.)

Sezai Y, Atsumi K, Akutsu T, Horiuchi T. Clinical experience for ventricular assist device in Japan. Rinsho Kyobu Geka 1989 Feb;9(1):75–80

Sezai Y, Hasegawa T, Kitamura S, Rikukawa H, Shindo S, Shiono M, Orime Y, Niino S. [A clinical assessment on intramyocardial transfer of ceftizoxime (CZX)] Rinsho Kyobu Geka 1988 Dec;8(6):582–6 (Eng. Abstr.) **(Jpn)**

Sezai Y, Kitamura S, Harada Y, Hayashi H, Asada S, Nakamura K, Manabe H, Arai T, Saeguse M, Suzuki A, et al. Results of coronary artery surgery in Japan. Rinsho Kyobu Geka 1989 Feb;9(1):53–62

Sezai Y, Tsukamoto S. Coronary artery surgery results 1996. Ann Thorac Cardiovasc Surg 1998 Apr;4(2):103–6 (4 ref.)

Sezai Y see **Akiyama K**

Sezai Y see **Hata H**

Sezai Y see **Hata M**

Sezai Y see **Ishii Y**

Sezai Y see **Kagawa Y**

Sezai Y see **Miyamoto A**

Sezai Y see **Niino S**

Sezai Y see **Ohata M**

Sezai Y see **Orime Y**

Sezai Y see **Rikukawa H**

Sezai Y see **Sezai A**

Sezai Y see **Shinohara H**

Sezai Y see **Tsukamoto S**

Sezaki H see **Takagi M**

Sezaki K see **Murakawa Y**

Sezaki K see **Yamashita T**

Sezaki T see **Asano S**

Sezaki T see **Fujii S**

Sezaki T see **Fukuda S**

Sezaki T see **Kojima K**

Sezaki T see **Matsuo Y**

Sezaözen see **Topaloğlu R**
Sezen F see **Göziim N**
Sezer S, Ozdemir FN, Turan M, Güz G, Haberal A, Kaya S, Bilgin N. Comparison of panel reactive antibody levels with clinical and laboratory parameters in end-stage renal disease patients. Transplant Proc 1998 May;30(3):844–5
Sezer S see **Erten Y**
Sezer S see **Ozdemir FN**
Sezer T see **Ersoy FF**
Sezer T see **Süleymanlar I**
Sézeur A. La télémédecine appliquée à la chirurgie. Ann Chir 1998;52(5):403–11 (41 ref.) (Eng. Abstr.) **(Fre)**
Sézeur A. Prothèses et pathologie des prothèses GBM et CEDIT: de la recherche à l'application. Rev Med Interne 1997;18 Suppl 5:421s–423s **(Fre)**
Sezeur A see **Benoit J**
Sezeur A see **Martel P**
Sezgin A, Mercan S, Taşdelen A, Atalay H, Aşlamaci S. Open heart surgery in patients with chronic renal failure. Transplant Proc 1998 May;30(3):784–5
Sezgin A, Mercan S, Taşdelen A, Yaveri A, Aşlamaci S. Coronary bypass surgery in renal transplantation patients. Transplant Proc 1998 May;30(3):782–3
Sezgin M see **Güler MM**
Sezik E see **Yeşilada E**
Seznec H see **Lia AS**
Sezonov G, Duchêne AM, Friedmann A, Guérineau M, Pernodet JL. Replicase, excisionase, and integrase genes of the Streptomyces element pSAM2 constitute an operon positively regulated by the pra gene. J Bacteriol 1998 Jun; 180(12):3056–61
Sezonova G see **Curtis S**
Sfagos C see **Triantafyllou NI**
Sfairi A, Patel JC. L'iléus biliaire: plaidoyer pour le traitement simultané de l'occlusion et de la maladie biliaire. J Chir (Paris) 1997 Jul;134(2):59–64 (25 ref.) (Eng. Abstr.) **(Fre)**
Sfakianakis G. Preoperative grading of ganglioglomas using FDG PET and Tl-201 SPECT: comments from a nuclear medicine view [comment] AJNR Am J Neuroradiol 1998 May;19(5):811. Comment on: AJNR Am J Neuroradiol 1998 May;19(5):801–6. Comment on: AJNR Am J Neuroradiol 1998 May;19(5):879–87.
Sfakianakis GN see **Guiec SA**
Sfakianakis GN see **Mandell GA**
Sfakianakis GN see **Taylor AT Jr**
Sfakianos J see **Barnes S**
Sfalanga A see **Cimino P**
Sfameni SF, Ihle B, Dobson P. Postpartum microangiopathic haemolysis complicating severe preeclampsia. Aust N Z J Obstet Gynaecol 1997 Aug;37(3):308–12
Sfar E, Hendaoui MS, Bitri M, Siala S, Chilli H. Indications de l'interruption médicale de grossesse (IMG) au cours des anomalies foetales diagnostiquées in utéro. Tunis Med 1997 Oct;75(10):750–3 **(Fre)**
Sfar E see **Abed A**
Sfar E see **Chabchoub A**
Sfar E see **Chénoufi MB**
Sfar E see **Khemiri B**
Sfar E see **Mahfoudh I**
Sfar E see **Petrov N**
Sfar E see **Siala-Gaigi S**
Sfar MT see **Selmi H**
Sfar MT see **Soua H**
Sfartz S see **Zugun F**
Sfeir C see **Veis A**
Sfeir G see **Ofosu-Appiah W**
Sferlazza SJ see **Beckett WS**
Sferlazzas C see **Romano C**
Sferopoulos NK, Anagnostopoulos D. Ectopic bone formation in a child with a head injury: complete regression after immobilisation. Int Orthop 1997;21(6):412–4 (18 ref.)
Sferopoulos NK, Anagnostopoulos D, Webb JK. Cystic angiomatosis of bone with massive osteolysis of the cervical spine. Eur Spine J 1998;7(3):257–9
Sferopoulos NK see **Petropoulos AS**
Sferra JJ see **Churchill RS**
Sferra JJ see **Donley BG**
Sferra TJ see **Nahman NS Jr**
Sferrazza B see **Quattrini A**
Sfigaki M, Houndoumadi A. Dyadic and tetradic nursery nurse—preschooler interaction in a numerical reproduction task. Br J Educ Psychol 1997 Dec;67 (Pt 4):415–24
Sfikaki M see **Sfikakis A**
Sfikakis A, Papadopoulou-Daifotis Z, Sfikaki M, Messari J. Monoaminergic dysregulation on diestrus-2 and estrus through high emotional reactivity. Pharmacol Biochem Behav 1998 May;60(1):285–91
Sfikakis A see **Antoniou K**
Sfikakis AD see **Konstandi M**
Sfikakis PP, Dimopoulos MA, Souliotis VL, Charalambopoulos D, Mavrikakis M, Panayiotidis P. Effects of 2-chlorodeoxyadenosine and gold sodium thiomalate on human bcl-2 gene expression. Immunopharmacol Immunotoxicol 1998 Feb;20(1):63–77
Sfikakis PP, Mitsikostas DD, Manoussakis MN, Foukaneli D, Moutsopoulos HM. Headache in systemic lupus erythematosus: a controlled study. Br J Rheumatol 1998 Mar;37(3):300–3
Sfikakis PP see **Mavrikakis ME**
Sfikakis PP see **Smallridge RC**
Sfikakis PP see **Vaiopoulos G**
Sfikas K see **Pandis N**
Sfikas PM. Teledentistry: legal and regulatory issues explored. J Am Dent Assoc 1997 Dec;128(12):1716–8
Sfikas PM. Death of a dentist. J Am Dent Assoc 1997 Nov; 128(11):1590–3
Sfikas PM. Who's minding the store? J Am Dent Assoc 1997 Oct;128(10):1462–5
Sfikas PM. What process is due? J Am Dent Assoc 1998 Apr;129(4):490–3
Sfikas PM. HMOs and liability. J Am Dent Assoc 1998 Aug; 129(8):1144–6
Sfikas PM. Should ERISA be amended? J Am Dent Assoc 1998 Feb;129(2):242–4
Sfikas PM. Exception to the rule. J Am Dent Assoc 1998 Jan;129(1):88–9
Sfikas PM. Are insurers making treatment decisions? J Am Dent Assoc 1998 Jul;129(7):1036–9
Sfikas PM. Restrictive convenants and at-will employment. J Am Dent Assoc 1998 Jun;129(6):772–4
Sfikas PM. Defamation and the Internet. J Am Dent Assoc 1998 Mar;129(3):362–5
Sfikas PM. Latex case yields $1 million verdict. J Am Dent Assoc 1998 May;129(5):624–6
Sfikas PM. The inappropriate patient. J Am Dent Assoc 1998 Sep;129(9):1312–5
Sfogliano L see **Neri S**
Sfogliano L see **Scuderi R**
Sfondrini L, Morelli D, Ménard S, Maier J, Singh M, Melani C, Terrazzini N, Colombo M, Colnaghi M, Balsari A. Anti-tumor immunity induced by murine melanoma cells transduced with the Mycobacterium tuberculosis gene encoding the 38-kDa antigen. Gene Ther 1998 Feb; 5(2):247–52
Sfondrini L see **Morelli D**
Sfondrini MS see **Recanatini L**
Sfondrini MS see **Renoldi L**
Sforza C see **Ferrario VF**
Sforza E, Laks L, Grunstein RR, Krieger J, Sullivan CE. Time course of pulmonary artery pressure during sleep in sleep apnoea syndrome: role of recurrent apnoeas. Eur Respir J 1998 Feb;11(2):440–6
Sforza E see **Chaouat A**
Sforza E see **Krieger J**
Sforza GR see **Zuliani G**
Sforza PD see **Lee AG**
Sforza PD see **Perry HD**
Sforza PP see **Moles JK**
Sforza V see **Stuppia L**
Sforza-de-Almeida MP see **Siqueira-Batista R**
Sforzini L see **Benedetti F**
Sforzini L see **Zanardi R**
Sforzini S, de Totero D, Gaggero A, Ippoliti R, Glennie MJ, Canevari S, Stein H, Ferrini S. Targeting of saporin to Hodgkin's lymphoma cells by anti-CD30 and anti-CD25 bispecific antibodies. Br J Haematol 1998 Sep;102(4):1061–8
Sforzo GA see **Choma CW**
Sfougaris D see **Liolios N**
Sgadari A, Morris JN, Fries BE, Ljunggren G, Jónsson PV, DuPaquier JN, Schroll M. Efforts to establish the reliability of the Resident Assessment Instrument. Age Ageing 1997 Sep;26 Suppl 2:27–30
Sgadari A, Topinková E, Bjørnson J, Bernabei R. Urinary incontinence in nursing home residents: a cross-national comparison. Age Ageing 1997 Sep;26 Suppl 2:49–54
Sgadari A see **Bernabei R**
Sgadari A see **Crucitti F**
Sgadari A see **Gambassi G**
Sgadari A see **Landi F**
Sgadari A see **Ljunggren G**
Sgadari A see **Topinková E**
Sgadari C see **Cherney BW**
Sgadari C see **Kanegane C**
Sgambati E, Capaccioli L, Biagiotti R, Giurovich E, Montigiani L, Brizzi E. Anatomical-radiological and morphometric analysis of the lateral atlantoaxial joint. Ital J Anat Embryol 1998 Apr-Jun;103(2):117–23
Sgambati E, Stecco A, Capaccioli L, Brizzi E. Morphometric analysis of the sacroiliac joint. Ital J Anat Embryol 1997 Jan-Mar;102(1):33–8
Sgambati E see **Di Lollo S**
Sgambati E see **Stecco A**
Sgambati MT, Kon ND, Cruz JM. Mitral valve replacement in sickle cell disease. Clin Cardiol 1998 Aug;21(8):602–3
Sgambati SA see **Basson MD**
Sgambato A, Zhang YJ, Ciaparrone M, Soh JW, Cittadini A, Santella RM, Weinstein IB. Overexpression of p27Kip1 inhibits the growth of both normal and transformed human mammary epithelial cells. Cancer Res 1998 Aug 1; 58(15):3448–54
Sgambato A see **Arber N**
Sgambato A see **Ciaparrone M**
Sgambato A see **Covacci V**
Sgambato A see **Flamini G**
Sgambato V, Abo V, Rogard M, Besson MJ, Deniau JM. Effect of electrical stimulation of the cerebral cortex on the expression of the Fos protein in the basal ganglia. Neuroscience 1997 Nov;81(1):93–112
Sgambato V, Vanhoutte P, Pagès C, Rogard M, Hipskind R, Besson MJ, Caboche J. In vivo expression and regulation of Elk-1, a target of the extracellular-regulated kinase signaling pathway, in the adult rat brain. J Neurosci 1998 Jan 1;18(1):214–26
Sgan SL. Therapeutic uses for cocaine: a historical review. Pharos 1998 Winter;61(1):23–8
Sganzerla E see **Villani RM**
Sganzerla EP, Tisi E, Lucarini C, Ceretti L, Arrigoni C, Gaini SM. Acute pneumocephalus: an unusual complication of thoracotomy. J Neurosurg Sci 1997 Sep;41(3):309–12
Sganzerla P see **Bartorelli AL**
Sganzerla P see **Fabbiocchi F**
Sgarabotto D, Prandoni P, Stefani PM, Scano F, Vianello F, Sartori R, Pietrogrande F, Caenazzo A, Girolami A. Prevalence and patterns of symptomatic thromboembolism in oncohematology. Haematologica 1998 May;83(5):442–6
Sgarabotto D, Vianello F, Radossi P, Poletti A, Sotti G, Stefani PM, Sartori R, Girolami A. Remission in hairy cell leukemia-variant following splenic radiotherapy alone. Leuk Lymphoma 1997 Jul;26(3–4):395–8
Sgarabotto D, Vianello F, Scano F, Stefani PM, Sartori R, Girolami A. Clinical and laboratoristic remission after cryosupernatant plasma exchange in thrombotic thrombocytopenic purpura [letter] Haematologica 1998 Jun;83(6):569–70
Sgaragli G see **Colivicchi MA**
Sgaragli G see **Valoti M**
Sgaragli GP see **Fusi F**
Sgaragli GP see **Palmi M**
Sgaramella G see **Phalipon A**
Sgaramella T see **Mäntylä T**
Sgaramella V, Zinder ND. Dolly confirmation [letter; comment] Science 1998 Jan 30;279(5351):635, 637–8. Comment on: Science 1997 Dec 19;278(5346):2130–3.
Sgaramella V see **Biunno I**
Sgarbi DB, da Silva AJ, Carlos IZ, Silva CL, Angluster J, Alviano CS. Isolation of ergosterol peroxide and its reversion to ergosterol in the pathogenic fungus Sporothrix schenckii. Mycopathologia 1997;139(1):9–14
Sgarbi E see **Cocco G**
Sgarbi G see **Biagini G**
Sgarbi L see **Pasquali R**
Sgarbieri RN see **Amaral F**
Sgarbieri VC see **Pacheco MT**
Sgarbossa EB, Pinski SL, Gates KB, Wagner GS. Predictors of in-hospital bundle branch block reversion after presenting with acute myocardial infarction and bundle branch block. GUSTO-I Investigators. Global Utilization of Streptokinase and t-PA for Occluded Coronary Arteries. Am J Cardiol 1998 Aug 1;82(3):373–4
Sgarbossa EB, Pinski SL, Topol EJ, Califf RM, Barbagelata A, Goodman SG, Gates KB, Granger CB, Miller DP, Underwood DA, Wagner GS. Acute myocardial infarction and complete bundle branch block at hospital admission: clinical characteristics and outcome in the thrombolytic era. GUSTO-I Investigators. Global Utilization of Streptokinase and t-PA [tissue-type plasminogen activator] for Occluded Coronary Arteries. J Am Coll Cardiol 1998 Jan;31(1):105–10
Sgarbossa EB see **Goodman SG**
Sgarbossa EB see **Lamas GA**
Sgarbossa G see **Colleoni M**
Sgard F, Fraser SP, Katkowska MJ, Djamgoz MB, Dunbar SJ, Windass JD. Cloning and functional characterisation of two novel nicotinic acetylcholine receptor alpha subunits from the insect pest Myzus persicae. J Neurochem 1998 Sep;71(3):903–12
Sgarra R see **Liberati C**
Sgarra R see **Mantovani F**
Sgarrella C see **Baldasseroni A**
Sgarrella F see **Bemi V**
Sgarrella F see **Pesi R**
Sghir A, Antonopoulos D, Mackie RI. Design and evaluation of a Lactobacillus group-specific ribosomal RNA-targeted hybridization probe and its application to the study of intestinal microecology in pigs. Syst Appl Microbiol 1998 Jun;21(2):291–6
Sghir A see **Doré J**
Sghirlanzoni A see **Gabriel JM**
Sghirlanzoni A see **Pareyson D**
Sgoifo A, De Boer SF, Buwalda B, Korte-Bouws G, Tuma J, Bohus B, Zaagsma J, Koolhaas JM. Vulnerability to arrhythmias during social stress in rats with different sympathovagal balance. Am J Physiol 1998 Aug;275(2 Pt 2):H460–6
Sgoifo A, de Boer SF, Westenbroek C, Maes FW, Beldhuis H, Suzuki T, Koolhaas JM. Incidence of arrhythmias and heart rate variability in wild-type rats exposed to social stress. Am J Physiol 1997 Oct;273(4 Pt 2):H1754–60
Sgoifo A see **Ceresini G**
Sgoifo A see **Koolhaas JM**
Sgoifo A see **Stilli D**
Sgoifo Rossi C see **Baldi A**
Sgoifo Rossi CA see **Polidori F**
Sgolastra R see **Spidalieri G**
Sgonc R see **Ausserlechner MJ**
Sgonc R see **Geley S**
Sgonc R see **Larcher C**
Sgonc R see **Lhotta K**
Sgonc R see **Wick G**
Sgorbini L see **Dagianti A**
Sgorbini L see **Dagianti A Jr**
Sgorlon G see **Viana ME**
Sgotto B see **Sandford R**
Sgouradis L see **Prousalidis J**
Sgourdas G see **Krendel M**

Sgouropoulos P see **Andreadou E**

Sgouros G, O'Donoghue JA, Larson SM, Macapinlac H, Larson JJ, Kemeny N. Mathematical model of 5-[125I]iodo-2'-deoxyuridine treatment: continuous infusion regimens for hepatic metastases.
Int J Radiat Oncol Biol Phys 1998 Jul 15;41(5):1177-83

Sgouros G see **Agus DB**

Sgouros G see **Behr TM**

Sgouros G see **Larson SM**

Sgouros G see **Loh A**

Sgouros G see **Slovin SF**

Sgouros G see **Zanzonico P**

Sgouros J see **Herberg JA**

Sgouros JG see **Schiavo G**

Sgouros S, Carey M, Aluwihare N, Barber P, Jackowski A. Central neurocytoma: a correlative clinicopathologic and radiologic analysis. Surg Neurol 1998 Feb;49(2):197-204

Sgouros S see **Boch AL**

Sgouros S see **Pencalet P**

Sgouros SC see **Povoski SP**

Sgourous S see **Triantafillidis JK**

Sgoutas DS see **Nunes GL**

Sgreccia A, Morelli S, Ferrante L, Perrone C, De Marzio P, De Vincentiis G, Scopinaro F. QT interval and QT dispersion in systemic sclerosis (scleroderma).
J Intern Med 1998 Feb;243(2):127-32

Sgreccia A see **Morelli S**

Sgrignoli A, Abati A, Pass H, Lebovics R, Hijazi Y. Metastatic mesothelioma presenting as a salivary gland neoplasm [letter] Acta Cytol 1998 May-Jun;42(3):818-20

Sgro C see **Bernardini S**

Sgrò CM see **Jenkins NL**

Sgrò CM see **Partridge L**

Sgro JA see **Jaitly R**

Sgro JY see **Inoue-Nagata AK**

Sgro JY see **Spencer SM**

Sgro L see **Borchert GH**

Sgro M see **Barozzino T**

Sgrò M see **Bernini G**

Sgro V see **Canevini MP**

Sgroi C see **Buscemi S**

Sgroi DC see **Hulka CA**

Sgroi G see **Gattoni F**

Sgroi G see **Reale D**

Sgrulletta R see **Parisi V**

Sgueglia M see **Tartaglia F**

Sgura A see **Catena C**

Sgura FA see **Mattioli AV**

Sgura FA see **Rossi R**

Sha B, Phillips SE, Bankaitis VA, Luo M. Crystal structure of the Saccharomyces cerevisiae phosphatidylinositol-transfer protein. Nature 1998 Jan 29; 391(6666):506-10

Sha BE, D'Amico RD, Landay AL, Spear GT, Massad LS, Rydman RJ, Warner NA, Padnick J, Ackatz L, Charles LA, Benson CA. Evaluation of immunologic markers in cervicovaginal fluid of HIV-infected and uninfected women: implications for the immunologic response to HIV in the female genital tract.
J Acquir Immune Defic Syndr Hum Retrovirol 1997 Nov 1;16(3):161-8

Sha BE see **Spear GT**

Sha BE see **Takefman DM**

Sha D see **Calvey EM**

Sha F see **Chen FM**

Sha JH see **Baker PJ**

Sha K see **Sasaoka N**

Sha K see **Tomita M**

Sha L see **Weir MR**

Sha M, Levy T, Kois P, Konarska MM. Probing of the spliceosome with site-specifically derivatized 5' splice site RNA oligonucleotides. RNA 1998 Sep;4(9):1069-82

Sha M see **Isono S**

Sha M see **Pradhan S**

Sha Q see **Minor NT**

Sha SH, Schacht J. Prevention of aminoglycoside-induced hearing loss. Keio J Med 1997 Sep;46(3):115-9 (51 ref.)

Sha W see **Grumont RJ**

Sha W see **Jin Y**

Sha WC. Regulation of immune responses by NF-kappa B/Rel transcription factor [published erratum appears in J Exp Med 1998 Feb 16;187(4):661] J Exp Med 1998 Jan 19;187(2):143-6 (41 ref.)

Sha X see **Lee LJ**

Sha Y see **Li X**

Sha Y see **Wu T**

Sha Y see **Xu L**

Shaaban AA, Elbaz MA, Tribukait B. Primary nonurachal adenocarcinoma in the bilharzial urinary bladder: deoxyribonucleic acid flow cytometric and morphologic characterization in 93 cases. Urology 1998 Mar; 51(3):469-76

Shaaban AF see **Kim HB**

Shaaban G see **Prat A**

Shaaban M see **Gazfar H**

Shaaban S see **Arif H**

Shaaban SA, Crognale MA, Calderone JB, Huang J, Jacobs GH, Deeb SS. Transgenic mice expressing a functional human photopigment. Invest Ophthalmol Vis Sci 1998 May;39(6):1036-43

Shaaban SA, Deeb SS. Functional analysis of the promoters of the human red and green visual pigment genes.
Invest Ophthalmol Vis Sci 1998 May;39(6):885-96

Shaaban-Dessouki SA see **el-Naggar ME**

el-Shaaer HM, Foltínová P, Lácová M, Chovancová J, Stankovičová H. Synthesis, antimicrobial activity and bleaching effect of some reaction products of 4-oxo-4H-benzopyran-3-carboxaldehydes with aminobenzothiazoles and hydrazides. Farmaco 1998 Mar; 53(3):224-32

Sha'afi RI see **Zu YL**

Shaag A see **Elpeleg ON**

Al Shaalan M, Law BJ, Israels SJ, Pianosi P, Lacson AG, Higgins R. Mycobacterium fortuitum interstitial pneumonia with vasculitis in a child with Wilms' tumor.
Pediatr Infect Dis J 1997 Oct;16(10):996-1000

Shaanan B see **Carmel O**

Shaanan B see **Elgavish S**

Shaanan B see **Grifman M**

Shaanan B see **Zor T**

Sha'anani R see **Birger M**

Shaar CJ see **Allen KB**

Shaar CJ see **Heimansohn DA**

Shaarawy M, Aref A, Salem ME, Sheiba M. Radical-scavenging antioxidants in pre-eclampsia and eclampsia. Int J Gynaecol Obstet 1998 Feb;60(2):123-8

Shaarawy M, Fikry MA, Massoud BA, Lotfy S. Insulin-like growth factor binding protein-3: a novel biomarker for the assessment of the synthetic capacity of hepatocytes in liver cirrhosis. J Clin Endocrinol Metab 1998 Sep; 83(9):3316-9

Shaarawy M, Nafea S, Abdel-Aziz O, Rahseed K, Sheiba M. The cardiovascular safety of triphasic contraceptive steroids. Contraception 1997 Sep;56(3):157-63

Shaari CM, Buchbinder D, Costantino PD, Lawson W, Biller HF, Urken ML. Complications of microvascular head and neck surgery in the elderly.
Arch Otolaryngol Head Neck Surg 1998 Apr;124(4):407-11

Shaari CM, Wu BL, Biller HF, Chuang SK, Sanders I. Botulinum toxin decreases salivation from canine submandibular glands. Otolaryngol Head Neck Surg 1998 Apr;118(4):452-7

Shaari CM see **Jones ME**

Shaari CM see **Salmeron J**

Shaba O see **Olukoya AA**

Shabadash SA, Zelikina TI. Khvostovaia zheleza koshki--gepatoidnaia. Izv Akad Nauk Ser Biol 1997 Sep-Oct;(5):556-70 (Eng. Abstr.) **(Rus)**

Shabahang M see **Evans SR**

Shabahang M see **Shchepotin IB**

Shabaik A see **Kitada S**

Shabaik A see **Krajewska M**

Shabaik A see **Krajewski S**

Shabaik A see **Suh YK**

Shabala SN, Newman IA. Osmotic sensitivity of Ca2+ and H+ transporters in corn roots: effect on fluxes and their oscillations in the elongation region. J Membr Biol 1998 Jan 1;161(1):45-54

Shabalin AV see **Golyshev NV**

Shabalin KA see **Bagiyan FG**

Shabalin KA see **Eneyskaya EV**

Shabalin KA see **Savel'ev AN**

Shabalin VN see **Semenkov VF**

Shabalin VN see **Shatokhina SN**

Shabalina MS see **Velizhanina IA**

Shabalina SA, Yampolsky LYu, Kondrashov AS. Rapid decline of fitness in panmictic populations of Drosophila melanogaster maintained under relaxed natural selection. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13034-9

Shabalina SV see **Abdurakhmanov AG**

Shabalkin AI see **Piktushanskaia IN**

Shabalkin IP. Ispol'zovanie velichiny otnosheniia giston/DNK v kachestve kriteriia otsenki funktsional'noĭ aktivnosti genoma kletki. Tsitologiia 1998;40(1):106-15 (Eng. Abstr.) **(Rus)**

Shabalkin IP. Rol' modal'nogo klassa kletok v razvitii neoplasticheskogo protsessa v organizme. Vopr Onkol 1997;43(6):632-8 (Eng. Abstr.) **(Rus)**

Shabalov NP see **Dubinina EE**

Shabalova IP see **Chistiakova OV**

Shabalova IP see **Dzhitava IG**

Shaban F see **Abaza MS**

Shaban M, Smith RA, Stone TW. Adenosine receptor-mediated inhibition of neurite outgrowth from cultured sensory neurons is via an A1 receptor and is reduced by nerve growth factor.
Brain Res Dev Brain Res 1998 Feb 10;105(2):167-73

Shabana al-HM see **Amar LS**

al-Shabanah O, Mansour M, el-Kashef H, al-Bekairi A. Captopril ameliorates myocardial and hematological toxicities induced by adriamycin. Biochem Mol Biol Int 1998 Jun;45(2):419-27

Al-Shabanah OA. Effect of magnesium sulphate on adriamycin-induced clastogenic and biochemical changes in Swiss albino mice. Chemotherapy 1998 Jul-Aug; 44(4):272-83

al-Shabanah OA. Effect of evening primrose oil on gastric ulceration and secretion induced by various ulcerogenic and necrotizing agents in rats. Food Chem Toxicol 1997 Aug;35(8):769-75

al-Shabanah OA, Badary OA, Nagi MN, al-Gharably NM, al-Rikabi AC, al-Bekairi AM. Thymoquinone protects against doxorubicin-induced cardiotoxicity without compromising its antitumor activity.
J Exp Clin Cancer Res 1998 Jun;17(2):193-8

al-Shabanah OA see **Badary OA**

al-Shabanah OA see **al-Obaid AM**

Shabani F, McNeil J, Tippett L. The oxidative inactivation of tissue inhibitor of metalloproteinase-1 (TIMP-1) by hypochlorous acid (HOCl) is suppressed by anti-rheumatic drugs. Free Radic Res 1998 Feb;28(2):115-23

Shabanov MA see **El'cheva IA**

Shabanov MA see **Kovrigina AM**

Shabanov PD see **Panchenko GN**

Shabanov TA see **Budashov IA**

Shabanova EV see **Azargaev LN**

Shabanova LF see **Gavrilova EA**

Shabanova ME see **Truitsina IE**

Shabanowitz J see **den Haan JM**

Shabanowitz J see **Lackey CJ**

Shabanowitz J see **Mosse CA**

Shabanowitz J see **Revett SP**

Shabanowitz JA see **Kittlesen DJ**

Shabarov IA see **Rumiantsev SN**

Shabarova Z see **Antsypovich S**

Shabarova ZA see **Dolinnaia NG**

Shabarova ZA see **Kozlov IA**

Shabarova ZA see **Kuznetsova SA**

Shabarova ZA see **Maksimenko AV**

Shabarova ZA see **Zubin EM**

Shabashova NIa see **Diatchenko OT**

Shabason L see **DiBiase SJ**

Shabat A see **Nasrat H**

Shabatova NIa see **Khudoleĭ VV**

Shabb B, Khuri M, Haddad M. Percutaneous drainage of pericardial cyst with right-sided heart failure [letter] Ann Thorac Surg 1998 Aug;66(2):607-8

Shabb B see **Kaddoura IL**

Shabb JB see **Kapphahn MA**

Shabb JB see **Reinitz CA**

Shabb NS see **El Saghir NS**

al-Shabbout M see **Birmaher B**

Shabde N see **O'Byrne AM**

Shabert JK see **Wilmore DW**

Shabetai R see **Bhargava V**

Shabetai R see **Froelicher VF**

Shabetai R see **Lai NC**

Shabi BK see **Kaliman PA**

Shabi Z, Arieli A, Bruckental I, Aharoni Y, Zamwel S, Bor A, Tagari H. Effect of the synchronization of the degradation of dietary crude protein and organic matter and feeding frequency on ruminal fermentation and flow of digesta in the abomasum of dairy cows. J Dairy Sci 1998 Jul;81(7):1991-2000

Shabi Z see **Arieli A**

Shabib G, Pittrof R. Low Apgar scores in an obstetric low-risk group [letter] Int J Gynaecol Obstet 1995 Apr; 49(1):63-4

Shablia VV see **Artarian AA**

Shabooti M see **Nevo S**

Shabot MM. The HP CareVue clinical information system. Int J Clin Monit Comput 1997 Aug;14(3):177-84

Shabot MM see **Chen SC**

Shabot MM see **Cunneen SA**

Shabot MM see **Kearney TJ**

Shabram PW see **Cheney IW**

Shabrang SN see **Bartels MJ**

El-Shabrawi L, LeBoit PE. Basal cell carcinoma with thickened basement membrane: a variant that resembles some benign adnexal neoplasms. Am J Dermatopathol 1997 Dec;19(6):568-74

El-Shabrawi Y, Kublin CL, Cintron C. mRNA levels of alpha1(VI) collagen, alpha1(XII) collagen, and beta ig in rabbit cornea during normal development and healing. Invest Ophthalmol Vis Sci 1998 Jan;39(1):36-44

El-Shabrawi Y, Langmann G, Hutter H, Kenner L, Hoefler G. Comparison of current methods and PCR for the diagnosis of metastatic disease in uveal malignant melanoma [letter] Ophthalmologica 1998;212(1):80

el-Shabrawi Y, Livir-Rallatos C, Christen W, Baltatzis S, Foster CS. High levels of interleukin-12 in the aqueous humor and vitreous of patients with uveitis. Ophthalmology 1998 Sep;105(9):1659-63

el-Shabrawy O see **Abdallah NA**

Shabrov AV. K istorii Sankt-Peterburgskoĭ gosudarstvennoĭ meditsinskoĭ akademii im. I.I. Mechnikova (byvshego Sanitarno-gigienicheskogo meditsinskogo instituta). Med Tr Prom Ekol 1998;(5):1-6 **(Rus)**

Shabrova EV see **Beliaeva OV**

Shabsigh A, Chang DT, Heitjan DF, Kiss A, Olsson CA, Puchner PJ, Buttyan R. Rapid reduction in blood flow to the rat ventral prostate gland after castration: preliminary evidence that androgens influence prostate size by regulating blood flow to the prostate gland and prostatic endothelial cell survival. Prostate 1998 Aug 1;36(3):201-6

Shabsigh R. Penile prostheses toward the end of the millenium [editorial; comment] J Urol 1998 Mar;159(3):819 . Comment on: J Urol 1998 Mar;159(3):811-5. Comment on: J Urol 1998 Mar;159(3):816-5.

Shabsigh R see **Costabile RA**

Shabsoug B see **Atmeh RF**

Shabsoug BM see **Hassan MA**

Shabtai E see **Mozes B**

Shabtai EI see **Dickstein R**

Shabtai EL see **Dickstein R**

Shabtai EL see **Lewin-Epstein N**

Shabtai M see **Haik J**
Shabtai M see **Kuriansky J**
Shabtay L see **Massini G**
Shabunin AV. Ia. V. Villie kak khirurg. Vestn Khir Im I I Grek 1997;156(6):77–9 **(Rus)**
Shabunin AV see **Gribovskaia GA**
Shabunin AV see **Krutov VS**
Shabunin IV see **Avdienko VG**
Shabunina NR see **Erman BA**
Shabut AM see **Evtiukhin AI**
Shacham S see **Naor Z**
Shachar A see **Shotan A**
Shachar D, Klein E, Tabak A, Finberg JP. Effect of single and repeated administration of fluvoxamine on noradrenaline release in rat brain. Eur J Pharmacol 1997 Aug 13;332(3):237–43
Shachar IB, Weinstein D, Elchalal U. Maternal position and fetal pulse oximetry. Int J Gynaecol Obstet 1998 Jan; 60(1):67–8
Shachner SE, Farber BA. Effect of diagnosis on countertransferential responses to child psychotherapy patients. J Clin Child Psychol 1997 Dec;26(4):377–84
Shachnow J, Clarkin J, DiPalma CS, Thurston F, Hull J, Shearin E. Biparental psychopathology and borderline personality disorder. Psychiatry 1997 Summer;60(2):171–81
Shachter RD see **Owens DK**
Shack JB see **Zacharisen MC**
Shack S see **Samid D**
Shacka JJ, Fennell OB, Robinson SE. Prenatal nicotine sex–dependently alters agonist–induced locomotion and stereotypy. Neurotoxicol Teratol 1997 Nov–Dec; 19(6):467–76
Shacka JJ, Robinson SE. Exposure to prenatal nicotine transiently increases neuronal nicotinic receptor subunit alpha7, alpha4 and beta2 messenger RNAs in the postnatal rat brain. Neuroscience 1998 Jun;84(4):1151–61
Shackel NA, Bowen DG, Selby WS. Video push enteroscopy in the investigation of small bowel disease: defining clinical indications and outcomes. Aust N Z J Med 1998 Apr; 28(2):198–203
Shackelford D see **Hashimoto M**
Shackelford D see **Kowuri N**
Shackelford DP, Adcock W. Treatment of uterine bleeding in the adolescent hematology/oncology patient [letter] Pediatr Hematol Oncol 1998 May–Jun;15(3):287–9
Shackelford DP see **Hoffman MK**
Shackelford GD see **Herman TE**
Shackelford L see **LeBlanc A**
Shackelford M, Farley T, Vines CL. A comparison of women and men with spinal cord injury. Spinal Cord 1998 May; 36(5):337–9
Shackelford ME see **Collins TF**
Shackelford ME see **LaBorde JB**
Shackelford PG see **Wang X**
Shackelford RE see **Alford PB**
Shackelford SD, Wheeler TL, Koohmaraie M. Effect of the callipyge phenotype and cooking method on tenderness of several major lamb muscles. J Anim Sci 1997 Aug; 75(8):2100–5
Shackelford SD see **Casas E**
Shackelford SD see **Koohmaraie M**
Shackelford SD see **Park B**
Shackelford SD see **Wheeler TL**
Shackelford TK see **Buss DM**
Shackford SR, Bourguignon PR, Wald SL, Rogers FB, Osler TM, Clark DE. Hypertonic saline resuscitation of patients with head injury: a prospective, randomized clinical trial. J Trauma 1998 Jan;44(1):50–8
Shackford SR see **Bourguignon PR**
Shackford SR see **Osler TM**
Shackford SR see **Rogers FB**
Shackleford GD see **Herman TE**
Shackleford GM see **Erdreich–Epstein A**
Shackleford N see **Hnasko R**
Shackleton C see **Jurim O**
Shackleton C see **McDiarmid S**
Shackleton C see **Santner SJ**
Shackleton CH, Roitman E, Phillips A, Chang T. Androstanediol and 5–androstenediol profiling for detecting exogenously administered dihydrotestosterone, epitestosterone, and dehydroepiandrosterone: potential use in gas chromatography isotope ratio mass spectrometry. Steroids 1997 Oct;62(10):665–73
Shackleton CH see **Can S**
Shackleton CH see **Dave–Sharma S**
Shackleton CH see **Fu GK**
Shackleton CH see **Li A**
Shackleton CH see **Ponthier JL**
Shackleton CH see **Wilson RC**
Shackleton CH see **Witkowska HE**
Shackleton CH see **Zhou Z**
Shackleton CR see **Goldman DE**
Shackleton CR see **Goss JA**
Shackleton CR see **Rosen HR**
Shackleton DP, Westendorp RG, Kasteleijn–Nolst Trenité DG, de Boer A, Herings RM. Dispensing epilepsy medication: a method of determining the frequency of symptomatic individuals with seizures. J Clin Epidemiol 1997 Sep; 50(9):1061–8
Shackleton KL, Stewart ET, Taylor AJ. Traumatic diaphragmatic injuries: spectrum of radiographic findings. Radiographics 1998 Jan–Feb;18(1):49–59 (18 ref.)
Shackleton M see **Acheampong A**
Shackleton TM see **McAlpine D**
Shacklett B see **Sol N**
Shacklett BL, Denesvre C, Boson B, Sonigo P. Features of the SIVmac transmembrane glycoprotein cytoplasmic domain that are important for Env functions. AIDS Res Hum Retroviruses 1998 Mar 20;14(5):373–83
Shackley DC see **Kocialkowski A**
Shackley F, Roberts P, Heath P, Bowler I, Saunders NJ. Trough–only monitoring of serum vancomycin concentrations in neonates [letter] J Antimicrob Chemother 1998 Jan;41(1):141–2
Shackley F see **Bell F**
Shackley F see **Ryan M**
Shackley P see **Cairns J**
Shackley P see **Ryan M**
Shackney S see **Chapman JA**
Shackney SE, Pollice AA, Smith CA, Janocko LE, Sweeney L, Brown KA, Singh SG, Gu L, Yakulis R, Lucke JF. Intracellular coexpression of epidermal growth factor receptor, Her–2/neu, and p21ras in human breast cancers: evidence for the existence of distinctive patterns of genetic evolution that are common to tumors from different patients. Clin Cancer Res 1998 Apr;4(4):913–28
Shacks S see **Taylor S**
Shacks SJ see **Taylor SC**
Shacter E see **Hahn SM**
Shacter E see **Williams JA**
Shactman D see **Altman SH**
Shad A see **Adde M**
Shad AT see **Haddy TB**
Shad AT see **Ozdemirli M**
Shad MU, Harvey AT, Lucot JB. A possible pharmacokinetic interaction between fluoxetine and acetylsalicylic acid [letter] J Clin Psychiatry 1997 Dec;58(12):549–50
Shadaba A, Gaze MN, Grant HR. The response of adenoid cystic carcinoma to tamoxifen. J Laryngol Otol 1997 Dec; 111(12):1186–9
Shadala MG. Aktual'nye problemy dezinfektologii v profilaktike infektsionnykh zabolevanii. Med Parazitol (Mosk) 1997 Jul–Sep;(3):24–30 **(Rus)**
Shadbolt NR see **Elliott T**
Shaddix SC see **Parker WB**
Shaddock J see **Niezgoda M**
Shaddock J see **Noah DL**
Shaddock JG see **Harris AJ**
Shaddock JH see **Lodmell DL**
Shadduck DJ see **Moore MK**
Shadduck DJ see **Samuel MD**
Shadduck JA see **Didier ES**
Shadduck JA see **Vávra J**
Shadduck RK see **Anthony MT**
Shaddy J see **Darmani NA**
Shaddy RE. Beta–blocker therapy in young children with congestive heart failure under consideration for heart transplantation [see comments] Am Heart J 1998 Jul; 136(1):19–21. Comment in: Am Heart J 1998 Jul;136(1):4–5.
Shaddy RE. Apoptosis in heart transplantation. Coron Artery Dis 1997 Oct;8(10):617–21 (28 ref.)
Shaddy RE see **Day RW**
Shaddy RE see **Gutgesell HP**
Shaddy RE see **Hawkins JA**
Shaddy RE see **Minich LL**
Shaddy RE see **Sable CA**
Shaddy RE see **Tani LY**
Shade D see **Punjabi NM**
Shade M see **Baratz LT**
Shade RE see **Atwood LD**
Shade RE see **Koiwa H**
Shade SB see **Molnar BE**
Shadel WG, Niaura R, Abrams DB, Goldstein MG, Rohsenow DJ, Sirota AD, Monti PM. Scripted imagery manipulations and smoking cue reactivity in a clinical sample of self–quitters. Exp Clin Psychopharmacol 1998 May; 6(2):179–86
Shadel WG see **Niaura R**
Shader RI, Greenblatt DJ. It's in the bag: drug absorption by drug–delivery systems [editorial] J Clin Psychopharmacol 1997 Oct;17(5):339–40
Shader RI, Greenblatt DJ. Clozapine and fluvoxamine, a curious complexity [editorial] J Clin Psychopharmacol 1998 Apr;18(2):101–2
Shader RI see **Fahey JM**
Shader RI see **Greenblatt DJ**
Shader RI see **Kaplan GB**
Shader RI see **Oesterheld JR**
Shader RI see **Scavone JM**
Shader RI see **Schmider J**
Shader RI see **Venkatakrishnan K**
Shader RI see **von Moltke LL**
Shadiack A see **Zigmond R**
Shadiack AM, Vaccariello SA, Sun Y, Zigmond RE. Nerve growth factor inhibits sympathetic neurons' response to an injury cytokine. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7727–30
Shadick K see **Barrett B**
Shadick N see **Liang MH**
Shadick NA see **Sangha O**
Shadid G see **Orr WC**
Shadid M, Moison R, Steendijk P, Hiltermann L, Berger HM, van Bel F. The effect of antioxidative combination therapy on post hypoxic–ischemic perfusion, metabolism, and electrical activity of the newborn brain. Pediatr Res 1998 Jul;44(1):119–24
Shadid M see **Dorrepaal CA**
Shadid M see **Van Bel F**
Shadish WR see **Stein RJ**
Shadle CH see **Dang J**
Shadle PJ see **Lubiniecki AS**
Shadle VM see **Celentano DD**
Shadlen MF. Effects of age and ethnicity on the link between APOE epsilon4 and Alzheimer disease [letter; comment] JAMA 1998 Feb 25;279(8):581; discussion 581–2. Comment on: JAMA 1997 Oct 22–29;278(16):1349–56.
Shadlen MN, Newsome WT. The variable discharge of cortical neurons: implications for connectivity, computation, and information coding. J Neurosci 1998 May 15;18(10):3870–96
Shadley JD see **Juckett MB**
Shadlinskiĭ AB see **Kuliev EA**
El–Shadly M see **Mansy H**
Shadrin AG see **Isaev IuV**
Shadrina MI, Slominskiĭ PA, Perova NV, Limborskaia SA. Gen apolipoproteina AII ne iavliaetsia faktorom riska razvitiia ishemicheskoĭ bolezni serdtsa v Moskovskoĭ populiatsii. Genetika 1997 Sep;33(9):1316–8 (Eng. Abstr.) **(Rus)**
Shadrina MI, Slominskiĭ PA, Zhidko NI, Perova NV, Limborskaia SA. Analiz polimorfizma gena angiotenzinogena u bol'nykh ishemicheskoĭ bolezn'iu serdtsa i v sluchaĭnoĭ vyborke iz moskovskoĭ populiatsii. Genetika 1998 Feb;34(2):290–4 (Eng. Abstr.) **(Rus)**
Shadrina MI see **Popova SN**
Shadrina MI see **Slominskiĭ PA**
Shadron A see **Wiener EC**
Shady M see **Coderre JA**
Shady S see **Hood DC**
Shadyev KhD, Markova OV. Dinamika kortizola i al'dosterona v syvorotke krovi bol'nykh rakom vestibuliarnogo otdela gortani posle luchevogo lecheniia s posleduiushchim khirurgicheskim vmeshatel'stvom i bez nego. Vestn Otorinolaringol 1997;(5):43–4 (Eng. Abstr.) **(Rus)**
Shadzi S see **Chadeganipour M**
Shaeffer JR, Cohen RE. Enhancement by ubiquitin aldehyde of proteolysis of hemoglobin alpha–subunits in beta–thalassemic hemolysates. Ann N Y Acad Sci 1998 Jun 30;850:394–7
Shaer A see **Finlayson C**
Shaer AH see **Lattanzi JP**
Shaer B see **Muhaya M**
Shaer JA, Epstein N. An unusual cause of low back pain? A case report. Spine 1998 Jun 15;23(12):1349–50
Shafae N see **Koné–Paut I**
Shafaghi B see **Yazdanpanah H**
Shafaghi B see **Zarrindast MR**
Shafaie A see **Lanier LM**
Shafat A, Rumsey D. Gastrointestinal transit adaptation to high–fat diet in the rat. Biochem Soc Trans 1998 May; 26(2):S190
Shafat A see **Rumsey D**
el–Shafee M see **Salman T**
el–Shafee OK see **Nassef NE**
Shafeek H see **Anis MH**
Shafeghati Y see **Karimi–Nejad A**
el–Shafei AG, Bjerregaard P. Long QT interval [letter; comment] Hosp Pract (Off Ed) 1997 Oct 15;32(10):36; discussion 39. Comment on: Hosp Pract (Off Ed) 1997 Aug 15;32(8):33–4, 37.
el Shafei H see **al–Ebrahim KE**
Shafei RA see **Mikhailov VM**
Shafei RA see **Zelenin AV**
Shafei–Benaissa E, Savage JR, Babin P, Larrègue M, Papworth D, Tanzer J, Bonnetblanc JM, Huret JL. The naevoid basal–cell carcinoma syndrome (Gorlin syndrome) is a chromosomal instability syndrome. Mutat Res 1998 Feb 2;397(2):287–92
Shafer A. Complications of sedation with midazolam in the intensive care unit and a comparison with other sedative regimens. Crit Care Med 1998 May;26(5):947–56 (113 ref.)
Shafer A see **Johnson BA**
Shafer A see **Singer MV**
Shafer AL, Kutz JB, Eernisse KA. Development and validation of a competitive enzyme–linked immunosorbent assay for detection of type A influenza antibodies in avian sera. Avian Dis 1998 Jan–Mar;42(1):28–34
Shafer DJ, Carey JB, Prochaska JF, Sams AR. Dietary methionine intake effects on egg component yield, composition, functionality, and texture profile analysis. Poult Sci 1998 Jul;77(7):1056–62
Shafer DM see **Bennett J**
Shafer JA see **Bednar RA**
Shafer JA see **Lai MT**
Shafer JA see **Lewis SD**
Shafer JA see **Register RB**
Shafer K see **Manoharan R**
Shafer KA see **van Benthem BH**
Shafer L see **Ghorpade A**
Shafer M see **Buresh CM**
Shafer MA. Annual pelvic examination in the sexually active adolescent female: what are we doing and why are we doing it? [comment] J Adolesc Health 1998 Aug; 23(2):68–73. Comment on: J Adolesc Health 1998 Aug;23(2):62–7.

Shafer R see **Mikheikin AL**
Shafer RA, Levant B. The D3 dopamine receptor in cellular and organismal function. Psychopharmacology (Berl) 1998 Jan;135(1):1–16 (180 ref.)
Shafer RA, Murphy S. Activated astrocytes induce nitric oxide synthase–2 in cerebral endothelium via tumor necrosis factor alpha. Glia 1997 Dec;21(4):370–9
Shafer RH. Stability and structure of model DNA triplexes and quadruplexes and their interactions with small ligands. Prog Nucleic Acid Res Mol Biol 1998;59:55–94 (107 ref.)
Shafer RH see **Keniry MA**
Shafer RH see **Strahan GD**
Shafer RW, Winters MA, Palmer S, Merigan TC. Multiple concurrent reverse transcriptase and protease mutations and multidrug resistance of HIV–1 isolates from heavily treated patients [see comments] Ann Intern Med 1998 Jun 1;128(11):906–11. Comment in: Ann Intern Med 1998 Jun 1;128(11):951–4.
Shafer SH see **Quigley RL**
Shafer SL. Pharmacokinetics and pharmacodynamics in anesthetic drug development. Acta Anaesthesiol Belg 1998; 49(2):65–78
Shafer SL. The role of newer opioids in geriatric anesthesia. Acta Anaesthesiol Belg 1998;49(2):91–103 (69 ref.)
Shafer SL see **Bouillon T**
Shafer SL see **Gambús PL**
Shafer SL see **Schnider TW**
Shafer SL see **Schwinn DA**
Shafer T, Hueneke M, Wolff S, Davis K, Ehrle R, Van Buren C, Orlowski J, White C. The Texas Nondonor Hospital Project: a preliminary report on the impact of inhouse coordinators on organ donation rates in nondonor hospitals. Transplant Proc 1997 Dec;29(8):3261–2
Shafer T, Wood RP, Van Buren CT, Guerriero G, Davis K, Reyes DA, Sullivan H, Levert–Cole T. A success story in minority donation: the LifeGift/Ben Taub General Hospital In–House Coordinator Program. Transplant Proc 1997 Dec;29(8):3753–5
Shafer VL, Shucard DW, Shucard JL, Gerken L. An electrophysiological study of infants' sensitivity to the sound patterns of English speech.
J Speech Lang Hear Res 1998 Aug;41(4):874–86
Shafer WM, Qu X, Waring AJ, Lehrer RI. Modulation of Neisseria gonorrhoeae susceptibility to vertebrate antibacterial peptides due to a member of the resistance/nodulation/division efflux pump family.
Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1829–33
Shafer WM see **Veal WL**
Shaff S. Minimizing feline sarcomas [letter] [see comments] J Am Vet Med Assoc 1997 Jul 15;211(2):156. Comment in: J Am Vet Med Assoc 1997 Sep 15;211(6):698.
Shaffer A see **Kramer CM**
Shaffer A see **Zhang Y**
Shaffer AL see **Power TP**
Shaffer B, Wiesel S, Lauerman W. Spondylolisthesis in the elite football player: an epidemiologic study in the NCAA and NFL. J Spinal Disord 1997 Oct;10(5):365–70
Shaffer CA see **Hubbell JA**
Shaffer CL, Davey AM, Ransom JL, Brown YL, Gal P. Ampicillin–induced neurotoxicity in very–low–birth–weight neonates. Ann Pharmacother 1998 Apr;32(4):482–4
Shaffer D, Sahyoun AI, Madras PN, Monaco AP. Two hundred one consecutive living–donor nephrectomies.
Arch Surg 1998 Apr;133(4):426–31
Shaffer D see **Gould MS**
Shaffer D see **Lahey BB**
Shaffer D see **Morrissey PE**
Shaffer D see **Negron R**
Shaffer D see **Pine DS**
Shaffer DN, Drevets DA, Farr RW. Listeria monocytogenes rhomboencephalitis with cranial–nerve palsies: a case report. W V Med J 1998 Mar–Apr;94(2):80–3
Shaffer DR, Pegalis LJ. Gender and situational context moderate the relationship between self–monitoring and induction of self–disclosure. J Pers 1998 Apr;66(2):215–34
Shaffer DR see **Williamson GM**
Shaffer E. Less hype, more hope. CMAJ 1997 Dec 15; 157(12):1671–2 (3 ref.)
Shaffer E see **Boucek MM**
Shaffer EA see **Chan FK**
Shaffer EA see **Xu QW**
Shaffer EM see **Ivy DD**
Shaffer H see **Silk A**
Shaffer HB see **McKnight ML**
Shaffer HJ. The most important unresolved issue in the addictions: conceptual chaos. Subst Use Misuse 1997 Sep; 32(11):1573–80 (23 ref.)
Shaffer HJ see **Hall MN**
Shaffer J, Simbartl L, Render ML, Snow E, Chaney C, Nishiyama H, Rauf GC, Wexler LF. Patients with stable chronic obstructive pulmonary disease can safely undergo intravenous dipyridamole thallium–201 imaging.
Am Heart J 1998 Aug;136(2):307–13
Shaffer JB see **Costa RA**
Shaffer JL see **Richards DM**
Shaffer JL see **Teh LS**
Shaffer JM see **Centurion–Lara A**
Shaffer JP, Barson W, Luquette M, Groner JI, Hogan MJ, Allen E. Massive hemoptysis as the presenting manifestation in a child with histoplasmosis. Pediatr Pulmonol 1997 Jul; 24(1):57–60
Shaffer JW see **Carter JR**
Shaffer K. Radiologic evaluation in lung cancer: diagnosis and staging. Chest 1997 Oct;112(4 Suppl):235S–238S (28 ref.)
Shaffer K see **Beste DJ**
Shaffer K see **Smith D**
Shaffer K see **Smith DN**
Shaffer KA see **Chan WC**
Shaffer KA see **Deitch CH**
Shaffer KA see **Mallick R**
Shaffer KA see **Sunshine JH**
Shaffer KL, Uchrin CG. Uptake of methyl tertiary butyl ether (MTBE) by groundwater solids.
Bull Environ Contam Toxicol 1997 Nov;59(5):744–9
Shaffer KM, Denfield SW, Schowengerdt KO, Towbin JA, Radovančevic B, Frazier OH, Price JK, Gajarski RJ. Cardiac transplantation for pediatric patients. With inoperable congenital heart disease. Tex Heart Inst J 1998; 25(1):57–63
Shaffer KM, Mullins CE, Grifka RG, O'Laughlin MP, McMahon W, Ing FF, Nihill MR. Intravascular stents in congenital heart disease: short– and long–term results from a large single–center experience. J Am Coll Cardiol 1998 Mar 1;31(3):661–7
Shaffer KR see **Tietze NS**
Shaffer LG see **Ligon AH**
Shaffer LG see **Page SL**
Shaffer LG see **Pan Y**
Shaffer LG see **Schröck E**
Shaffer LG see **Skapek SX**
Shaffer LG see **Wu YQ**
Shaffer M see **Vandenborne K**
Shaffer N see **Chaisilwattana P**
Shaffer N see **DeCock K**
Shaffer N see **Manopaiboon C**
Shaffer N see **Siriwasin W**
Shaffer N see **Subbarao S**
Shaffer N see **Young N**
Shaffer N see **Young NL**
Shaffer RA see **Colombari E**
Shaffer RB, Corish C. Cardiac surgery and women.
J Cardiovasc Nurs 1998 Jul;12(4):14–31; quiz 96–8 (69 ref.)
Shaffer RF, Baumgarten CM, Damiano RJ Jr. Prevention of cellular edema directly caused by hypothermic cardioplegia: studies in isolated human and rabbit atrial myocytes. J Thorac Cardiovasc Surg 1998 May; 115(5):1189–95
Shaffer RT, Francis JM, Carrougher JG, Root SS, Angueira CE, Szyjkowski R, Kadakia SC. India ink tattooing in the esophagus. Gastrointest Endosc 1998 Mar;47(3):257–60
Shaffer S see **Rawe VJ**
Shaffer S see **Yeast JD**
Shaffer SA, Costa DP, Williams TM, Ridgway SH. Diving and swimming performance of white whales, Delphinapterus leucas: an assessment of plasma lactate and blood gas levels and respiratory rates. J Exp Biol 1997 Dec;200 (Pt 24):3091–9
Shaffer TH see **Chan L**
Shaffer TH see **Davidson A**
Shaffer TH see **Fox WW**
Shaffer TH see **Greenspan JS**
Shaffer TH see **Panitch HB**
Shaffer TH see **Stavis RL**
Shaffer TH see **Wels CM**
Shaffer TH see **Wolfson MR**
Shaffer TJ see **Grasso ME**
Shaffer TJ see **Krop JS**
Shaffer TJ see **Weiner M**
Shaffer TR see **Wallace WP**
Shaffer VD see **Curtis P**
Shaffer–Gordon M see **Seymour AB**
Shafferman A see **Mendelson I**
Shafferman A see **Ordentlich A**
Shaffie M see **Hill F**
Shaffrath JD see **Daniels JW**
Shaffrath JD see **Holly RG**
Shaffrey CI, Shaffrey ME, Whitehill R, Nockels RP. Surgical treatment of thoracolumbar fractures.
Neurosurg Clin N Am 1997 Oct;8(4):519–40 (122 ref.)
Shaffrey CI see **Hart AK**
Shaffrey CI see **Moskal JT**
Shaffrey CI see **Young JN**
Shaffrey ME see **Polin RS**
Shaffrey ME see **Shaffrey CI**
Shafi M see **Zafar A**
Shafi MI. Controversies in colposcopy [editorial]
Br J Hosp Med 1997 Sep 17–30;58(6):246–7
Shafi MI see **Etherington IJ**
Shafi MI see **Rhodes CA**
Shafi MS see **Lewis DA**
Shafi S, Gilbert JC. Minor pediatric injuries.
Pediatr Clin North Am 1998 Aug;45(4):831–51 (98 ref.)
Shafi S, Gilbert JC, Loghmanee F, Allen JE, Caty MG, Glick PL, Cardon S, Azizkhan RG. Impact of bicycle helmet safety legislation on children admitted to a regional pediatric trauma center. J Pediatr Surg 1998 Feb; 33(2):317–21
Shafi T, Jeha MT, Black L, Al Douri M. Severe aquired haemophilia A treated with recombinant factor VIIa.
Br J Haematol 1997 Sep;98(4):910–2
el–Shafie FS see **al–Deeb OA**
Shafie MZ see **Hayat N**
Shafiee A, Dehpour AR, Hadizadeh F, Azimi M. Syntheses and calcium channel antagonist activity of nifedipine analogues with methylsulfonylimidazolyl substituent.
Pharm Acta Helv 1998 Jul;73(2):75–9
Shafiee A see **Pourshafie MR**
Shafiee M see **Pelicano H**
Shafik A. Electrorenogram in renal pathologic conditions. Am J Nephrol 1997;17(6):518–23
Shafik A. Deflation reflex: description and clinical significance. Anat Rec 1997 Nov;249(3):405–8
Shafik A. Electroorchidogram. A preliminary study of the electric activity of the testicles in dogs. Andrologia 1998 Mar–Apr;30(2):109–13
Shafik A. The use of the tunica vaginalis sac as a dialyser for the uremic animal model. Biomed Sci Instrum 1997; 33:556–60
Shafik A. Transcutaneous electrovesicogram in normal volunteers, patients with interstitial cystitis, neurogenic bladder, benign prostatic hyperplasia, and after cystectomy. Biomed Sci Instrum 1997;33:311–5
Shafik A. Role of pudendal canal syndrome in the etiology of fecal incontinence in rectal prolapse. Digestion 1997; 58(5):489–93
Shafik A. Effect of magnetic stimulation on the contractile activity of the rectum in the dog. Eur Surg Res 1998; 30(4):268–72
Shafik A. Electrocholecystogram: a study of the electromechanical activity of the gall bladder in a canine model. Exp Physiol 1998 May;83(3):387–95
Shafik A. Study of the uterine response to vaginal distension: the 'vagino–uterine reflex'. Gynecol Obstet Invest 1997; 44(4):265–9
Shafik A. Electro–oophorogram: A preliminary study of the electric activity of the ovary. Gynecol Obstet Invest 1998 Aug;46(2):105–10
Shafik A. Study on the origin of the external anal, urethral, vaginal and prostatic sphincters.
Int Urogynecol J Pelvic Floor Dysfunct 1997;8(3):126–9
Shafik A. A new concept of the anatomy of the anal sphincter mechanism and the physiology of defecation: mass contraction of the pelvic floor muscles.
Int Urogynecol J Pelvic Floor Dysfunct 1998;9(1):28–32
Shafik A. Role of the trigone in micturition. J Endourol 1998 Jun;12(3):273–7
Shafik A. Electro–ureterogram: canine study of the electromechanical activity of the ureter. J Invest Surg 1997 Sep–Oct;10(5):275–9
Shafik A. Endoscopic pudendal canal decompression for the treatment of fecal incontinence due to pudendal canal syndrome. J Laparoendosc Adv Surg Tech A 1997 Aug; 7(4):227–34
Shafik A. Choledochosphincter inhibitory reflex: identification of the reflex in dogs and its significance.
J Surg Res 1998 Jul 15;78(1):7–10
Shafik A. Effect of esophageal distention on pressure and electromyographic activity of the pharyngoesophageal sphincter, with identification of the esophagopharyngeal reflex. J Thorac Cardiovasc Surg 1997 Dec;114(6):968–74
Shafik A. Ureteric profilometry. A study of the ureteric pressure profile in the normal and pathologic ureter.
Scand J Urol Nephrol 1998 Feb;32(1):14–9
Shafik A. Study of the effect of external urethral sphincter contraction on the mechanical activity of the ureterovesical junction and urinary bladder: recognition of the sphinctero–ureterovesical reflex. Urology 1997 Dec; 50(6):949–52
Shafik A. Effect of duodenal distension on the pyloric sphincter and antrum and the gastric corpus: duodenopyloric reflex. World J Surg 1998 Oct; 22(10):1061–4
Shafik A. Effect of renal pelvic distension on the ureteropelvic and ureterovesical junctions and the urinary bladder: the renal pelvivesical reflex. World J Urol 1998; 16(3):219–23
Shafik A, Ali YA, Afifi R. Is the rectum a conduit or storage organ? Int Surg 1997 Apr–Jun;82(2):194–7
Shafik A, Saleh M, Mahmoud A, Afify M. Homohemodialysis: a technique of dialysis for the uremic animal.
Biomed Sci Instrum 1997;33:509–13
Shafik A, El–Sharkawy A, Sharaf WM. Direct measurement of intra–abdominal pressure in various conditions.
Eur J Surg 1997 Dec;163(12):883–7
Shafiq R, Stuart GW, Sandbach J, Maruff P, Currie J. The gap effect and express saccades in the auditory modality. Exp Brain Res 1998 Jan;118(2):221–9
Shafir I, Feng W, Shoshan–Barmatz V. Dicyclohexylcarbodiimide interaction with the voltage–dependent anion channel from sarcoplasmic reticulum. Eur J Biochem 1998 May 1;253(3):627–36
Shafir M see **Shapiro RS**
Shafir R see **Barnea Y**
Shafir R see **Cohen M**
Shafir R see **Gur E**
Shafirkin AV, Fedorenko BS. Obosnovanie zavisimosti koéffitsientov kachestva izluchenil ot LPE primenitel'no k otsenke blizhaĭshikh radiobiologicheskikh éffektov.
Aviakosm Ekolog Med 1998;32(2):4–9 (23 ref.) (Eng. Abstr.) **(Rus)**
Shafirovich V see **Pirogov N**
Shafit–Zagardo B see **Kalcheva N**
Shafiulla M see **Kumar RR**
Shafqat A, Viehman GE, Myers SA. Cutaneous squamous cell

carcinoma with zosteriform metastasis in a transplant recipient. J Am Acad Dermatol 1997 Dec;37(6):1008–9
Shafqat F see Khan AA
Shafqat F see Shah SW
Shafqat S, Elkind MS, Chiocca EA, Takeoka M, Koroshetz WJ. Petroclival meningioma presenting with pathological laughter. Neurology 1998 Jun;50(6):1918–9
Shafran A see Eldad A
Shafran CR see Friedrich WN
Shafran R. The manipulation of responsibility in obsessive–compulsive disorder. Br J Clin Psychol 1997 Sep; 36 (Pt 3):397–407
Shafran R, Somers J. Treating adolescent obsessive–compulsive disorder: applications of the cognitive theory. Behav Res Ther 1998 Jan;36(1):93–7
Shafran R see McIsaac HK
Shafran SD, Conley JM. Does Chlamydia pneumoniae cause coronary atherosclerosis and should we all take macrolides? [editorial] Can J Cardiol 1997 Nov;13(11):1017–9 (29 ref.)
Shafran SD, Singer J, Zarowny DP, Deschênes J, Phillips P, Turgeon F, Aoki FY, Toma E, Miller M, Duperval R, Lemieux C, Schlech WF 3rd. Determinants of rifabutin–associated uveitis in patients treated with rifabutin, clarithromycin, and ethambutol for Mycobacterium avium complex bacteremia: a multivariate analysis. Canadian HIV Trials Network Protocol 010 Study Group. J Infect Dis 1998 Jan;177(1):252–5
Shafran SD see Diaz–Mitoma F
Shafran SD see Garton AM
Shafran SD see Raboud JM
Shafrazian DS see Akopian VP
Shafren DR, Dorahy DJ, Thorne RF, Kinoshita T, Barry RD, Burns GF. Antibody binding to individual short consensus repeats of decay–accelerating factor enhances enterovirus cell attachment and infectivity. J Immunol 1998 Mar 1; 160(5):2318–23
Shafren DR, Williams DT, Barry RD. A decay–accelerating factor–binding strain of coxsackievirus B3 requires the coxsackievirus–adenovirus receptor protein to mediate lytic infection of rhabdomyosarcoma cells. J Virol 1997 Dec; 71(12):9844–8
Shafren DR see Agrez MV
Shafren DR see Thorne RF
Shafrir E see Eid A
Shafrir E see Leckström A
Shafrir E see Ziv E
Shafrir Y see Forgacs G
Shafritz AB, Kaplan FS. Differential expression of bone and cartilage related genes in fibrodysplasia ossificans progressiva, myositis ossificans traumatica, and osteogenic sarcoma. Clin Orthop 1998 Jan;(346):46–52
Shafritz DA see Laconi E
Shafritz KM, Sandigursky M, Franklin WA. Exonuclease IX of Escherichia coli. Nucleic Acids Res 1998 Jun 1; 26(11):2593–7
Shafritz R see Nackman GB
Shafron DH see Shimohama S
Shafron DR, Simpkins CE, Jebelli B, Day AL, Meyer EM. Reduced MK801 binding in neocortical neurons after AAV–mediated transfections with NMDA–R1 antisense cDNA. Brain Res 1998 Feb 16;784(1–2):325–8
Shaftan GW see Piskun G
Shafton–Bias E see Olkin R
Shagalov VA see Osokin DYa
Shagidulin MIu see Kalita NIa
Shagin D see Bogdanova E
Shaginian IA, Komissarova LV, Aleshkin GI. Geneticheskoe tipirovanie shtammov roda Francisella s pomoshch'iu universal'nykh zondov.
Zh Mikrobiol Epidemiol Immunobiol 1997 Nov–Dec; (6):76–81 (Eng. Abstr.) **(Rus)**
Shaginian IA see Pershina MIu
Shaginian IA see Zueva VS
Shagong U see Seiden HS
Shaguta IuP see Tsukanov VV
Shah A. Suicidal ideation and short–term risk of suicide [letter] Br J Psychiatry 1998 Apr;172:365
Shah A. Bronchial asthma and sleep disturbances [editorial] Indian J Chest Dis Allied Sci 1997 Apr–Jun;39(2):77–9
Shah A. Allergic bronchopulmonary aspergillosis. Indian J Chest Dis Allied Sci 1998 Jan–Mar;40(1):41–54 (38 ref.)
Shah A. Can depression and depressive symptoms predict mortality at 18–month follow–up in acutely medically ill inpatients over the age of 80 years?
Int J Geriatr Psychiatry 1998 Apr;13(4):240–3
Shah A. The community study of psychiatric disorders in elderly from the Indian subcontinent living in Bradford [letter; comment] Int J Geriatr Psychiatry 1998 Feb; 13(2):129. Comment on: Int J Geriatr Psychiatry 1997 Sep;12(9):907–12.
Shah A. Dementia and dementia care [letter; comment] Int J Geriatr Psychiatry 1998 Jan;13(1):67. Comment on: Int J Geriatr Psychiatry 1997 Aug;12(8):841–56.
Shah A, De T. The effect of an educational intervention package about aggressive behaviour directed at the nursing staff on a continuing care psychogeriatric ward.
Int J Geriatr Psychiatry 1998 Jan;13(1):35–40
Shah A, De T. The relationship between two scales measuring aggressive behavior among continuing–care psychogeriatric inpatients. Int Psychogeriatr 1997 Dec; 9(4):471–7
Shah A, Dickenson D. The Bournewood case and its implications for health and social services.
J R Soc Med 1998 Jul;91(7):349–51
Shah A, Evans H, Parkash N. Evaluation of three aggression/agitation behaviour rating scales for use on an acute admission and assessment psychogeriatric ward.
Int J Geriatr Psychiatry 1998 Jun;13(6):415–20
Shah A, Nallapara Y, Sureja D, Motohashi N, Kawase M, Miskolci C, Szabo D, Molnár J. 6,12–dihydro–1–benzopyrano[3,4–b][1,4]benzothiazin–6–ones: synthesis and mdr reversal in tumor cells.
Anticancer Res 1998 Jul–Aug;18(4C):3001–4
Shah A, Nallapara Y, Sureja D, Motohashi N, Kurihara T, Kawase M, Satoh K, Sakagami H, Molnár J. Biological activity of 6,12–dihydro–1–benzopyrano[3,4–b][1,4]benzothiazin–6–ones. Anticancer Res 1998 Jan–Feb;18(1A):61–3
Shah A, Royston MC. Donezepil for dementia.
J R Soc Med 1997 Oct;90(10):531–2 (12 ref.)
Shah A, Wagner GS, Califf RM, Boineau RE, Green CL, Wildermann NM, Trollinger KM, Pope JE, Krucoff MW. Comparative prognostic significance of simultaneous versus independent resolution of ST segment depression relative to ST segment elevation during acute myocardial infarction. J Am Coll Cardiol 1997 Nov 15;30(6):1478–83
Shah A see Agarwal AK
Shah A see Aziz SA
Shah A see Boyer JD
Shah A see Carbone DJ Jr
Shah A see Cheng Y
Shah A see Chugh IM
Shah A see Dighe–Deo D
Shah A see Gibson XA
Shah A see Guille JT
Shah A see Harris HW
Shah A see Kadish AH
Shah A see Madan T
Shah A see Martin R
Shah A see Rosenthal GE
Shah A see Westeel V
Shah A see Yang YM
Shah A see Zafari AM
Shah AA see Luby SP
Shah AB, Muzumdar GA, Chitale AR, Bhagwati SN. Squash preparation and frozen section in intraoperative diagnosis of central nervous system tumors. Acta Cytol 1998 Sep–Oct;42(5):1149–54
Shah AJ see Dao MA
Shah AK see Dimmitt DC
Shah AK see Mvumbi L
Shah AM, Boby KF, Karande SC, Lahiri KR, Jain MK. Three sibs with mild variety of osteopetrosis. J Postgrad Med 1996 Oct–Dec;42(4):123–5
Shah AM, Kisiel W, Foster DC, Nelsestuen GL. Manipulation of the membrane binding site of vitamin K–dependent proteins: enhanced biological function of human factor VII. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4229–34
Shah AM, Nadkarni UB, Krishnamurty S, Deshmukh CT. Infantile mediastinal primary endodermal sinus tumour. Indian J Chest Dis Allied Sci 1997 Jul–Sep;39(3):177–81
Shah AM see Bayraktutan U
Shah AM see Grocott–Mason RM
Shah AM see McDonald JF
Shah AM see Paulus WJ
Shah AM see Shen L
Shah AN see Jyotheeswaran S
Shah AR, Gozal D, Keens TG. Determinants of aerobic and anaerobic exercise performance in cystic fibrosis.
Am J Respir Crit Care Med 1998 Apr;157(4 Pt 1):1145–50
Shah AR, Keens TG, Gozal D. Effect of supplemental oxygen on supramaximal exercise performance and recovery in cystic fibrosis. J Appl Physiol 1997 Nov;83(5):1641–7
Shah AR see Beetsch JW
Shah AR see Gidday JM
Shah AS, Kundale S, Raghavan VP, Nandedkar TD, Hinduja I, Parulekar SV, Natraj U. Effect of estrogen and progesterone on newly synthesised and released human fallopian tube specific proteins. Indian J Exp Biol 1998 Jun; 36(6):564–8
Shah AS see Delmas PD
Shah AS see Walsh BW
Shah B, Antoine C, Mercier F, Julia P, Duboust A, Glotz D. Successful kidney retransplantation after combined liver/kidney transplantation in primary hyperoxaluria type I. Nephrol Dial Transplant 1998 Jun;13(6):1568–70
Shah B, Dalal S, Yajnik DG. Left atrial abscess with mitral stenosis and peripartum cardiomyopathy. Indian Heart J 1997 Jul–Aug;49(4):423–4
Shah B, Prabhakar AK. Chronic morbidity profile among elderly. Indian J Med Res 1997 Oct;106:265–72 (22 ref.)
Shah B see Archibald LK
Shah B see Dykens EM
Shah B see Eustace S
Shah B see Fleischli JG
Shah B see Kahn DJ
Shah B see King BH
Shah BD see Gambhir SS
Shah BH, Nawaz Z, Virani SS, Ali IQ, Saeed SA, Gilani AH. The inhibitory effect of cinchonine on human platelet aggregation due to blockade of calcium influx.
Biochem Pharmacol 1998 Oct 15;56(8):955–60
Shah BH, Saeed SA, Rashid F, Gilani AH. Dopamine potentiation of calcium ionophore, A–23187–induced platelet aggregation. Adv Exp Med Biol 1997;407:537–40
Shah BH, Saeed SA, Shamim G, Nawaz Z, Gilani AH. Role of phosphatidylinositol 3–kinase in human platelet aggregation. Biochem Soc Trans 1997 Nov;25(4):S600
Shah BH see Gilani AH
Shah BH see Saeed SA
Shah BR, Lin C, Maynard C, Bart B, Selvester RH, Shaw LK, O'Connor C, Wagner GS. Specificity of electrocardiographic myocardial infarction screening criteria in patients with nonischemic cardiomyopathies.
Am Heart J 1998 Aug;136(2):314–9
Shah C see Reisdorff EJ
Shah CP, Nagi KS, Thakur RK, Boughner DR, Xie B. Spongy left ventricular myocardium in an adult.
Tex Heart Inst J 1998;25(2):150–1
Shah CP, Thakur RK, Reisdorff EJ, Lane E, Aufderheide TP, Hayes OW. QT dispersion may be a useful adjunct for detection of myocardial infarction in the chest pain center.
Am Heart J 1998 Sep;136(3):496–8
Shah CP, Thakur RK, Xie B, Hoon VK. Clinical approach to wide QRS complex tachycardias.
Emerg Med Clin North Am 1998 May;16(2):331–60 (66 ref.)
Shah CP, Thakur RK, Xie B, Hoon VK. Implantable cardioverter defibrillators. Emerg Med Clin North Am 1998 May;16(2):463–89 (70 ref.)
Shah CP see Xie B
Shah CR see Baisara KP
Shah D, Thornton S, Burgess AP. Sexual Risk Cognitions Questionnaire: a reliability and validity study.
AIDS Care 1997 Aug;9(4):471–80
Shah D, Tsang TK. Bee sting dysphagia [letter]
Ann Intern Med 1998 Aug 1;129(3):253
Shah D see Barold S
Shah D see Busch RF
Shah D see Carlin EM
Shah D see Johnston TP
Shah DA see Liu H
Shah DB, Cosgrove M, Rees JI, Jenkins HR. The technetium white cell scan as an initial imaging investigation for evaluating suspected childhood inflammatory bowel disease. J Pediatr Gastroenterol Nutr 1997 Nov;25(5):524–8
Shah DC, Haïssaguerre M, Jaïs P, Fischer B, Takahashi A, Hocini M, Clementy J. Simplified electrophysiologically directed catheter ablation of recurrent common atrial flutter. Circulation 1997 Oct 21;96(8):2505–8
Shah DC, Jaïs P, Haïssaguerre M, Chouairi S, Takahashi A, Hocini M, Garrigue S, Clémenty J. Three–dimensional mapping of the common atrial flutter circuit in the right atrium. Circulation 1997 Dec 2;96(11):3904–12
Shah DC see Barold SS
Shah DC see Haïssaguerre M
Shah DC see Jaïs P
Shah DD see Kumar MM
Shah DH see Samuel AM
Shah DH see Thakur VS
Shah DK, Kartush JM. Endolymphatic sac surgery in Meniere's disease. Otolaryngol Clin North Am 1997 Dec; 30(6):1061–74 (58 ref.)
Shah DM, Darling RC 3rd, Kreienberg PB, Wirth G, Shah R, Lloyd WE, Chang BB, Paty PS, Leather RP. A critical approach for longitudinal clinical trial of stretch PTFE aortic grafts. Cardiovasc Surg 1997 Aug;5(4):414–8
Shah DM see Darling RC 3rd
Shah DM see Paty PS
Shah F. Erythromycin. Pediatr Rev 1998 Apr;19(4):140–1
Shah F see Keung YK
Shah FK see Shah KV
Shah G see Jacob S
Shah G see Khanna JM
Shah GB, Acharya BS, Bapat RD, Patankar T. Adult intrahepatic solitary choledochal cyst.
Indian J Gastroenterol 1997 Oct;16(4):156–7
Shah GB see Karelia NH
Shah GH, Kataoka K, Ueno A, Ohtsuka Y, Mizushima T, Sekimizu K. Psychotropic drugs and local anesthetics restore cardiolipin–inhibited mammalian DNA topoisomerase I activity. Biol Pharm Bull 1997 Dec; 20(12):1233–4
Shah GK, Auerbach DB, Augsburger JJ, Savino PJ. Acute thioridazine retinopathy. Arch Ophthalmol 1998 Jun; 116(6):826–7
Shah GK, Shields JA, Lanning RC. Branch retinal vein obstruction secondary to retinal arteriovenous communication. Am J Ophthalmol 1998 Sep;126(3):446–8
Shah GK, Summers CG, Walsh AW, Neely KA. Optic nerve neovascularization in incontinentia pigmenti.
Am J Ophthalmol 1997 Sep;124(3):410–2
Shah GM see Budihardjo II
Shah GM see Duriez PJ
Shah GM see Le Rhun Y
Shah GN, Li J, Schneiderjohn P, Mooradian AD. Cloning and characterization of a complementary DNA for a thyroid hormone–responsive protein in mature rat cerebral tissue. Biochem J 1997 Oct 15;327 (Pt 2):617–23
Shah GN, Mooradian AD. Age–related changes in the blood–brain barrier. Exp Gerontol 1997 Jul–Oct; 32(4–5):501–19 (187 ref.)
Shah GN see Mooradian AD
Shah GN see Türeci O
Shah GV see Schwartz LH

Shah H see **Carlton BD**
Shah H see **Johnson MS**
Shah H see **Todd CW**
Shah H see **Trerotola SO**
Shah H see **Umland SP**
Shah HA, Jafri W, Malik I, Prescott L, Simmonds P. Hepatitis C virus (HCV) genotypes and chronic liver disease in Pakistan. J Gastroenterol Hepatol 1997 Nov;12(11):758–61
Shah HK, Shah SR, Maydeo AP, Pramesh CS. Pancreatico–pleural fistula [letter] Endoscopy 1998 Mar; 30(3):314
Shah HK see **Sarela AI**
Shah HN see **Andrews DM**
Shah HN see **Williams JC**
Shah HR, Vaynblat M, Ramdev G, Cunningham JN Jr, Chiavarelli M. Experimental cardiomyopathy as a model of chronic heart failure. J Invest Surg 1997 Nov–Dec; 10(6):387–96
Shah HR see **Calandro V**
Shah HR see **Saccente M**
Shah I. Fertility and contraception in Europe: the case of low fertility in southern Europe.
Eur J Contracept Reprod Health Care 1997 Mar;2(1):53–61 (9 ref.)
Shah I, Hunter L. Predicting enzyme function from sequence: a systematic appraisal. Ismb 1997;5:276–83
Shah I, Rowland M, Mehmood P, Mujahid C, Razique F, Hewitt S, Durrani N. Chloroquine resistance in Pakistan and the upsurge of falciparum malaria in Pakistani and Afghan refugee populations. Ann Trop Med Parasitol 1997 Sep;91(6):591–602
Shah IA, Gani OS, Wheler L. Comparative immunoreactivity of CD–68 and HMB–45 in malignant melanoma, neural tumors and nevi. Pathol Res Pract 1997;193(7):497–502
Shah IA, Jayram L, Gani OS, Fox IS, Stanley TM. Papillary serous carcinoma of the peritoneum in a man: a case report. Cancer 1998 Mar 1;82(5):860–6
Shah IA, Lindup WE, McCulloch PG. Variability of mitomycin C adsorption by activated charcoal.
J Pharm Pharmacol 1998 Mar;50(3):251–6
Shah IA, Somsin A, Wong SX, Gani OS, Chausow DD. Malignant mesothelioma presenting as colonic tumor [letter; comment] Hum Pathol 1998 Jun;29(6):657. Comment on: Hum Pathol 1997 Aug;28(8):993–5.
Shah J, Higgins ET. Expectancy x value effects: regulatory focus as determinant of magnitude and direction.
J Pers Soc Psychol 1997 Sep;73(3):447–58
Shah J, Higgins ET, Friedman RS. Performance incentives and means: how regulatory focus influences goal attainment. J Pers Soc Psychol 1998 Feb;74(2):285–93
Shah J see **Forastiere A**
Shah J see **Gupta SK**
Shah J see **Pipe SW**
Shah J see **Sindhi R**
Shah J see **Wen H**
Shah JB, Bracero LA, Gewitz MH, Fish BG, Dweck HS. Umbilical artery catheters and blood flow velocities in the superior mesenteric artery: effect of insertion, removal, aspiration, and bolus infusion. J Clin Ultrasound 1998 Feb; 26(2):73–7
Shah JC see **Allahabidi S**
Shah JC see **Park ES**
Shah JH see **Edes TE**
Shah JJ see **Plunkett MD**
Shah JK see **Wauben IP**
Shah JL. Postdural puncture headache and epidural blood patch [letter; comment] Anesthesiology 1997 Oct; 87(4):1017–8. Comment on: Anesthesiology 1997 Feb;86(2):487–90.
Shah JP, Kraus DH, Bilsky MH, Gutin PH, Harrison LH, Strong EW. Craniofacial resection for malignant tumors involving the anterior skull base.
Arch Otolaryngol Head Neck Surg 1997 Dec; 123(12):1312–7
Shah JP see **Bilsky MH**
Shah JP see **Carew JF**
Shah JP see **Friedlander PL**
Shah JP see **Perez–Ordonez B**
Shah JP see **Schantz SP**
Shah JP see **Shaha AR**
Shah JR, Laredo J, Hamilton BP, Hamlyn JM. Different signaling pathways mediate stimulated secretions of endogenous ouabain and aldosterone from bovine adrenocortical cells. Hypertension 1998 Jan;31(1 Pt 2):463–8
Shah JR see **Hamlyn JM**
Shah JV, Wang LZ, Traub P, Janmey PA. Interaction of vimentin with actin and phospholipids. Biol Bull 1998 Jun; 194(3):402–5
Shah JV see **Poon CS**
Shah JY, Kruglanski AW, Thompson EP. Membership has its (epistemic) rewards: need for closure effects on in–group bias. J Pers Soc Psychol 1998 Aug;75(2):383–93
Shah K see **Bishop AC**
Shah K see **Brook I**
Shah K see **Davis JK**
Shah K see **de Sanjosé S**
Shah K see **Greenspan DL**
Shah K see **Heselmeyer K**
Shah K see **Kelavkar U**
Shah K see **Kotloff KL**
Shah K see **Liu Y**
Shah K see **Strickler HD**
Shah KA, Deacon AJ, Dunscombe P, Price AB. Intestinal metaplasia subtyping: evaluation of Gomori's aldehyde fuchsin for routine diagnostic use. Histopathology 1997 Sep;31(3):277–83
Shah KA, Shurey S, Green CJ. Characterization of apoptosis in intestinal ischaemia–reperfusion injury—a light and electron microscopic study. Int J Exp Pathol 1997 Oct; 78(5):355–63
Shah KA, Shurey S, Green CJ. Apoptosis after intestinal ischemia–reperfusion injury: a morphological study.
Transplantation 1997 Nov 27;64(10):1393–7
Shah KH, Simons RK, Holbrook T, Fortlage D, Winchell RJ, Hoyt DB. Trauma in pregnancy: maternal and fetal outcomes. J Trauma 1998 Jul;45(1):83–6
Shah KT see **Agolini SF**
Shah KV. Human papillomaviruses and anogenital cancers [editorial; comment] [see comments] N Engl J Med 1997 Nov 6;337(19):1386–8. Comment on: N Engl J Med 1997 Nov 6;337(19):1343–9. Comment on: N Engl J Med 1997 Nov 6;337(19):1350–8. Comment in: N Engl J Med 1998 Mar 26;338(13):921–2.
Shah KV, Daniel RW, Strickler HD, Goedert JJ. Investigation of human urine for genomic sequences of the primate polyomaviruses simian virus 40, BK virus, and JC virus. J Infect Dis 1997 Dec;176(6):1618–21
Shah KV, Stern WF, Shah FK, Bishai D, Kashima HK. Risk factors for juvenile onset recurrent respiratory papillomatosis. Pediatr Infect Dis J 1998 May;17(5):372–6
Shah KV see **Friedman HB**
Shah KV see **Torroella–Kouri M**
Shah L see **Murphy K**
Shah L see **Onyelje CI**
Shah LS see **Patil CV**
Shah M, Bry K, Hallman M. Protective effect of exogenous transferrin against hyperoxia: a study on premature rabbits. Pediatr Pulmonol 1997 Dec;24(6):429–37
Shah M, Lewis FM, Gawkrodger DJ. Patch testing in children and adolescents: five years' experience and follow–up.
J Am Acad Dermatol 1997 Dec;37(6):964–8
Shah M, Quigley R, Baum M. Maturation of rabbit proximal straight tubule chloride/base exchange. Am J Physiol 1998 May;274(5 Pt 2):F883–8
Shah M see **Bhatt NS**
Shah M see **Cockayne SE**
Shah M see **First MR**
Shah M see **Klein RG**
Shah M see **Lewis FM**
Shah M see **Ramsey WJ**
Shah M see **Shin DH**
Shah M see **Trivedi P**
Shah M see **Windyga P**
Shah MA see **Fullerton JT**
Shah MA see **Garg SK**
Shah MA see **King T**
Shah MB, Martin JE, Schroeder TJ, First MR. Evaluation of the safety and tolerability of Neoral and Sandimmune: a meta–analysis. Transplant Proc 1998 Aug;30(5):1697–700
Shah MH, Hackshaw KV, Caligiuri MA. A role for IL–15 in rheumatoid arthritis? [letter; comment] Nat Med 1998 Jun;4(6):643. Comment on: Nat Med 1996 Feb;2(2):175–82. Comment on: Nat Med 1997 Feb;3(2):189–95.
Shah MH see **Khatri VP**
Shah MK. Acute pain service, Kandang Kerbau Hospital, 1995—a first year's experience. Singapore Med J 1997 Sep; 38(9):375–8
Shah MK see **Ritterband DC**
Shah MK see **Sclafani AP**
Shah MM, Campbell JA. Transformation of nitrobenzene by ferredoxin NADP oxidoreductase from spinach leaves.
Biochem Biophys Res Commun 1997 Dec 29;241(3):794–6
Shah MR, Phillips RP, Normann RA. A study of printed spiral coils for neuroprosthetic transcranial telemetry applications. IEEE Trans Biomed Eng 1998 Jul; 45(7):867–76
Shah MR see **Nayeem MA**
Shah MR see **Woods JM**
Shah MS see **Levin M**
Shah MS see **Sun JP**
Shah N, Kumar D. Wilson's disease, psychosis, and ECT [letter] Convuls Ther 1997 Dec;13(4):278–9
Shah N, Palmer C, Sharma P. Outcome of raising blood pressure in patients with penetrating trunk wounds [letter] Lancet 1998 Feb 28;351(9103):648–9
Shah N, Pigott K, Bradford R. Intradural drop metastases in oligodendrogliomas. Clin Oncol (R Coll Radiol) 1997; 9(5):346–8
Shah N see **Bhagwandien NS**
Shah N see **Castaneda GY**
Shah N see **Dasgupta B**
Shah N see **Jain V**
Shah N see **Mazzocco MM**
Shah N see **Rekhter MD**
Shah N see **Weng WK**
Shah N see **Withers–Ward ES**
Shah NA see **Newman JH**
Shah NB, Der E, Ruggerio C, Heidenreich PA, Massie BM. Prevention of hospitalizations for heart failure with an interactive home monitoring program. Am Heart J 1998 Mar;135(3):373–8
Shah NC, Foley SJ, Edhem I, Shah PJ. Use of Memokath temporary urethral stent in treatment of detrusor–sphincter dyssynergia. J Endourol 1997 Dec;11(6):485–8
Shah NH, Shah NH, de Graaf FK. Protection against haemorrhagic septicaemia induced by vaccination of buffalo calves with an improved oil adjuvant vaccine.
FEMS Microbiol Lett 1997 Oct 15;155(2):203–7
Shah NH see **Shah NH**
Shah NH see **Sllen JL**
Shah NH see **Wang CC**
Shah NJ see **Taylor JG**
Shah NL see **Froehlich JB**
Shah NM, Anderson DJ. Integration of multiple instructive cues by neural crest stem cells reveals cell–intrinsic biases in relative growth factor responsiveness.
Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11369–74
Shah NM, Khamashta MA, Atsumi T, Hughes GR. Outcome of patients with anticardiolipin antibodies: a 10 year follow–up of 52 patients [see comments] Lupus 1998; 7(1):3–6. Comment in: Lupus 1998 ;7(1):1–2.
Shah NM see **Anderson DJ**
Shah NN see **Hong J**
Shah NP see **Lankaputhra WE**
Shah NR see **Mathrubutham M**
Shah P, Jacks AS, Adams GG. Paediatric cycloplegia: a new approach. Eye 1997;11 (Pt 6):845–6
Shah P, Reece–Ford M, Dong S, Goodall M, Pidaparthi S, Jefferis R, Jenkins N. Physiological influences on recombinant IgG glycosylation. Biochem Soc Trans 1998 May;26(2):S114
Shah P, Sun Y, Szpirer C, Duckworth ML. Rat placental lactogen II gene: characterization of gene structure and placental–specific expression. Endocrinology 1998 Mar; 139(3):967–73
Shah P see **Chazalet V**
Shah P see **Hazarika P**
Shah P see **Kanan W**
Shah P see **Renjifo B**
Shah P see **Rundback JH**
Shah P see **Worth H**
Shah PB, Ahmed WH, Ganz P, Bittl JA. Bivalirudin compared with heparin during coronary angioplasty for thrombus–containing lesions. J Am Coll Cardiol 1997 Nov 1;30(5):1264–9
Shah PC, Bertolino E, Singh H. Using altered specificity Oct–1 and Oct–2 mutants to analyze the regulation of immunoglobulin gene transcription. EMBO J 1997 Dec 1; 16(23):7105–17
Shah PC see **Deshmukh DR**
Shah PJ, Ogilvie AD, Goodwin GM, Ebmeier KP. Clinical and psychometric correlates of dopamine D2 binding in depression. Psychol Med 1997 Nov;27(6):1247–56
Shah PJ see **Andrews HO**
Shah PJ see **Bailey DM**
Shah PJ see **Gerharz EW**
Shah PJ see **McFarlane JP**
Shah PJ see **Shah NC**
Shah PJ see **Sheriff MK**
Shah PK. Inflammation, metalloproteinases, and increased proteolysis: an emerging pathophysiological paradigm in aortic aneurysm [editorial; comment] Circulation 1997 Oct 7;96(7):2115–7. Comment on: Circulation 1997 Oct 7;96(7):2228–32.
Shah PK. Plaque disruption and coronary thrombosis: new insight into pathogenesis and prevention. Clin Cardiol 1997 Nov;20(11 Suppl 2):II–38–44 (69 ref.)
Shah PK. Plaque size, vessel size and plaque vulnerability: bigger may not be better [editorial; comment]
J Am Coll Cardiol 1998 Sep;32(3):663–4. Comment on: J Am Coll Cardiol 1998 Sep;32(3):655–62.
Shah PK. Application of nuclear cardiology in the coronary care unit: achievements and challenges [editorial]
J Nucl Cardiol 1994 May–Jun;1(3):304–6
Shah PK. Sildenafil in the treatment of erectile dysfunction [letter] N Engl J Med 1998 Sep 3;339(10):699; discussion 701–2
Shah PK, Nilsson J, Kaul S, Fishbein MC, Ageland H, Hamsten A, Johansson J, Karpe F, Cercek B. Effects of recombinant apolipoprotein A–I(Milano) on aortic atherosclerosis in apolipoprotein E–deficient mice.
Circulation 1998 Mar 3;97(8):780–5
Shah PK see **Calara F**
Shah PK see **LaFleur DW**
Shah PK see **McNamara JR**
Shah PK see **Mueller HS**
Shah PK see **Nilsson J**
Shah PL, Hodson ME. The overuse or underuse of dornase alfa. Curr Opin Pulm Med 1997 Nov;3(6):410–3 (17 ref.)
Shah PM, Husby S, Damsgaard TE, Nielsen HV, Schiøtz PO. Purification of human colonic and gastric mast cells.
J Immunol Methods 1998 May 1;214(1–2):141–8
Shah PM see **Babu SC**
Shah PM see **Böhme A**
Shah PM see **Groll AH**
Shah PM see **Larsen RL**
Shah PM see **Meltzer RS**
Shah PM see **al–Nawas B**
Shah PM see **Nielsen HV**
Shah PM see **Norrby SR**
Shah PM see **Pai RG**
Shah PM see **Patel RK**
Shah PP see **Smythe MA**
Shah PT see **Yoon KW**
Shah PU see **Chaudhary N**

Shah PY, Sharma V, Worobec AS, Metcalfe DD, Zwick DC. Congenital bullous mastocytosis with myeloproliferative disorder and c-kit mutation. J Am Acad Dermatol 1998 Jul;39(1):119–21

Shah Q see **Perveen F**

Shah R, Sabanathan S, Richardson J, Mearns A, Bembridge J. Continuous paravertebral block for post thoracotomy analgesia in children. J Cardiovasc Surg (Torino) 1997 Oct; 38(5):543–6

Shah R see **Bochan MR**

Shah R see **Bufo AJ**

Shah R see **McCluskey PJ**

Shah R see **Raza A**

Shah R see **Rechtweg J**

Shah R see **Sabanathan A**

Shah R see **Sarin YK**

Shah R see **Shah DM**

Shah R see **van Gool AJ**

Shah R see **Walther MM**

Shah R see **Winer-Muram HT**

Shah RA see **Lane MJ**

Shah RD see **Iyer RM**

Shah RD see **Richardson J**

Shah RG see **Affar EB**

Shah RM, Friedman AC. CT angiogram sign: incidence and significance in lobar consolidations evaluated by contrast-enhanced CT. AJR Am J Roentgenol 1998 Mar; 170(3):719–21

Shah RM, Salazar AM. CT manifestations of human immunodeficiency virus (HIV)-related pulmonary infections. Semin Ultrasound CT MR 1998 Apr; 19(2):167–74 (44 ref.)

Shah RM see **Spira PW**

Shah RN, Mills PR, George PJ, Wedzicha JA. Upper airways sarcoidosis presenting as obstructive sleep apnoea. Thorax 1998 Mar;53(3):232–3

Shah RR, Lewin JS. Imaging of the infrahyoid neck. Neuroimaging Clin N Am 1998 Feb;8(1):219–34 (34 ref.)

Shah RS, Chen MK, Lobe TE, Bufo AJ, Gross E, Whitington GL. Laparoscopic common duct exploration in a child with recurrent pancreatitis due to a primary fungus ball in the terminal common bile duct. J Laparoendosc Adv Surg Tech A 1997 Feb;7(1):63–7

Shah S, Cawley M, Gleeson R, O'Connor J, McGeady S. Latex allergy and latex sensitization in children and adolescents with meningomyelocele. J Allergy Clin Immunol 1998 Jun; 101(6 Pt 1):741–6

Shah S, Chatterjee A. Photorefractive keratectomy for myopia with −8.00 diopter cylindrical correction. J Refract Surg 1998 Apr;14(2 Suppl):S228–9

Shah S, Chatterjee A, Doyle SJ, Bessant DA. Epithelial debridement for secondary hyperopia following myopic excimer laser photorefractive keratectomy. J Cataract Refract Surg 1998 Jan;24(1):31–4

Shah S, Doyle SJ, Chatterjee A, Williams BE, Ilango B. Comparison of 18% ethanol and mechanical debridement for epithelial removal before photorefractive keratectomy. J Refract Surg 1998 Apr;14(2 Suppl):S212–4

Shah S, Hoffman R, Shinault R, LaPoint S. Screening for pregnancy and contraceptive use among women admitted to a Denver detoxification center [see comments] Public Health Rep 1998 Jul-Aug;113(4):336–40. Comment in: Public Health Rep 1998 Jul-Aug;113(4):334–5.

Shah S, Miller A, Mastellone A, Kim K, Colaninno P, Hochstein L, D'Amato R. Rapid diagnosis of tuberculosis in various biopsy and body fluid specimens by the AMPLICOR Mycobacterium tuberculosis polymerase chain reaction test. Chest 1998 May;113(5):1190–4

Shah S, Perera S, Chatterjee A. Satisfaction after photorefractive keratectomy. J Refract Surg 1998 Apr;14(2 Suppl):S226–7

Shah S, Roche T, Henderson G. NHS performance tables for breast screening [letter] Lancet 1998 Feb 14;351(9101):529

Shah S, Saum K, Greenwald BD, Krasna MJ, Sonett JR. Esophagopericardial fistula arising from Barrett's esophagus. Am J Gastroenterol 1998 Mar;93(3):465–7

Shah S, Tanowitz HB, Wittner M. The ethnic minority traveler. Infect Dis Clin North Am 1998 Jun;12(2):523–41 (97 ref.)

Shah S, Tugendreich S, Forbes D. Major binding sites for the nuclear import receptor are the internal nucleoporin Nup153 and the adjacent nuclear filament protein Tpr. J Cell Biol 1998 Apr 6;141(1):31–49

Shah S see **Bhaskar A**

Shah S see **Brooks HL**

Shah S see **Cahoon EB**

Shah S see **Cardinali M**

Shah S see **Cerutti A**

Shah S see **Duttaroy A**

Shah S see **Feldman DJ**

Shah S see **Fletcher DS**

Shah S see **Frangouli A**

Shah S see **Gibson PG**

Shah S see **Hamilton-Miller JM**

Shah S see **Koduru PR**

Shah S see **Lane GJ**

Shah S see **Lin H**

Shah S see **McGowan JP**

Shah S see **McLauchlin J**

Shah S see **Meara JG**

Shah S see **Mehta AB**

Shah S see **Schmitz R**

Shah S see **Sehba F**

Shah S see **Simpson SJ**

Shah SA, Peppercorn MA, Pallotta JA. Autoimmune (Hashimoto's) thyroiditis associated with Crohn's disease. J Clin Gastroenterol 1998 Mar;26(2):117–20 (45 ref.)

Shah SA see **Simpson SJ**

Shah SB, Chung JH, Jackler RK. Lodestones, quackery, and science: electrical stimulation of the ear before cochlear implants. Am J Otol 1997 Sep;18(5):665–70

Shah SB, Jackler RK. Facial nerve surgery in the 19th and early 20th centuries: The evolution from crossover anastomosis to direct nerve repair. Am J Otol 1998 Mar; 19(2):236–45

Shah SB, Lalwani AK, Koerper MA. Perioperative management of von Willebrand's disease in otolaryngologic surgery. Laryngoscope 1998 Jan;108(1 Pt 1):32–6

Shah SB, Skromne I, Hume CR, Kessler DS, Lee KJ, Stern CD, Dodd J. Misexpression of chick Vg1 in the marginal zone induces primitive streak formation. Development 1997 Dec;124(24):5127–38

Shah SB see **Chung JH**

Shah SB see **Rigby PL**

Shah SH, Kayani N, Hasan SH, Soomro IN, Pervez S, Hussainy AS. Diagnostic evaluation of fine needle aspiration cytology in the management of palpable breast lesions. JPMA J Pak Med Assoc 1998 Jan;48(1):7–8

Shah SH see **Abbas Z**

Shah SH see **Khan MH**

Shah SI. Keeping the faith. Acad Med 1998 May;73(5):449–50

Shah SK see **Gosavi MS**

Shah SK see **Grant SK**

Shah SM see **Jabbar A**

Shah SM see **Turner DT**

Shah SP, Khine M, Anigbogu J, Miller A. Nodular amyloidosis of the lung from intravenous drug abuse: an uncommon cause of multiple pulmonary nodules. South Med J 1998 Apr;91(4):402–4

Shah SP see **Dean AG**

Shah SR see **Gosavi MS**

Shah SR see **Mathur SK**

Shah SR see **Shah HK**

Shah SS, Gallagher PG. Neonatal sepsis due to echovirus 18 infection. J Perinat Med 1997;25(4):381–4

Shah SS, Gallagher PG. Complications of conjunctivitis caused by Pseudomonas aeruginosa in a newborn intensive care unit. Pediatr Infect Dis J 1998 Feb;17(2):97–102

Shah SS, Hellenbrand WE, Gallagher PG. Atrial flutter complicating neonatal Coxsackie B2 myocarditis. Pediatr Cardiol 1998 Mar-Apr;19(2):185–6

Shah SS see **Brunvand L**

Shah SS see **Dhawan PS**

Shah SV see **Baliga R**

Shah SV see **Kaushal GP**

Shah SV see **Ueda N**

Shah SV see **Walker PD**

Shah SW, Khan AA, Alam A, Butt AK, Shafqat F. Esophageal bezoar in achalasia: a rare condition. J Clin Gastroenterol 1997 Jul;25(1):395–6

Shah SW, Khan AA, Alam A, Butt AK, Shafqat F. Diffuse esophageal spasm: transforming into achalasia. JPMA J Pak Med Assoc 1998 Feb;48(2):58–60 (19 ref.)

Shah SW see **Khan AA**

Shah T see **Kalaria VG**

Shah T see **Lawrence M**

Shah TS see **Allen MC**

Shah U see **Chey WD**

Shah US see **Murray SA**

Shah US see **Oyoyo UA**

Shah V, García-Cardeña G, Sessa WC, Groszmann RJ. The hepatic circulation in health and disease: report of a single-topic symposium. Hepatology 1998 Jan;27(1):279–88 (115 ref.)

Shah V, Haddad FG, García-Cardena G, Frangos JA, Mennone A, Groszmann RJ, Sessa WC. Liver sinusoidal endothelial cells are responsible for nitric oxide modulation of resistance in the hepatic sinusoids. J Clin Invest 1997 Dec 1;100(11):2923–30

Shah V see **Cooke RW**

Shah V see **García-Cardeña G**

Shah V see **Kirshblum S**

Shah VI, Ro JY, Amin MB, Mullick S, Nazeer T, Ayala AG. Histologic variations in the epididymis: findings in 167 orchiectomy specimens. Am J Surg Pathol 1998 Aug; 22(8):990–6

Shah VK see **Rangaraj P**

Shah VO, Scavini M, Nikolic J, Sun Y, Val S, Griffith JK, Dorin RI, Stidley C, Yacoub M, Vander Jagt DL, Eaton RP, Zager PG. Z-2 microsatellite allele is linked to increased expression of the aldose reductase gene in diabetic nephropathy. J Clin Endocrinol Metab 1998 Aug; 83(8):2886–91

Shah VO see **Eaton RP**

Shah VP, Flynn GL, Yacobi A, Maibach HI, Bon C, Fleischer NM, Franz TJ, Kaplan SA, Kawamoto J, Lesko LJ, Marty JP, Pershing LK, Schaefer H, Sequeira JA, Shrivastava SP, Wilkin J, Williams RL. Bioequivalence of topical dermatological dosage forms--methods of evaluation of bioequivalence. Pharm Res 1998 Feb;15(2):167–71

Shah VP, Flynn GL, Yacobi A, Maibach HI, Bon C, Fleischer NM, Franz TJ, Kaplan SA, Kawamoto J, Lesko LJ, Marty JP, Pershing LK, Schaefer H, Sequeira JA, Shrivastava SP, Wilkin J, Williams RL. Bioequivalence of topical dermatological dosage forms--methods of evaluation of bioequivalence. AAPS/FDA Workshop on 'Bioequivalence of Topical Dermatological Dosage Forms-- Methods of Evaluating Bioequivalence', September 4–6, 1996, Bethesda, Md. Skin Pharmacol Appl Skin Physiol 1998 Mar-Apr; 11(2):117–24 (0 ref.)

Shah VP, Tsong Y, Sathe P, Liu JP. In vitro dissolution profile comparison--statistics and analysis of the similarity factor, f2. Pharm Res 1998 Jun;15(6):889–96

Shah VP see **Dressman JB**

Shah VP see **Gribble AD**

Shah VP see **Meyer MC**

Shah VP see **Takamatsu N**

Shah VP see **Zatz JL**

Shah VR see **Srinivas NR**

Shah VR see **Vachharajani NN**

Shah VS, al-Khannan M, Quinn MW, Tripp JH. Is venepuncture in neonatal research ethical? Arch Dis Child Fetal Neonatal Ed 1997 Sep;77(2):F141–2

Shah VS, Taddio A, Bennett S, Speidel BD. Neonatal pain response to heel stick vs venepuncture for routine blood sampling. Arch Dis Child Fetal Neonatal Ed 1997 Sep; 77(2):F143–4

Shah ZH, Migliosi V, Miller SC, Wang A, Friedman TB, Jacobs HT. Chromosomal locations of three human nuclear genes (RPSM12, TUFM, and AFG3L1) specifying putative components of the mitochondrial gene expression apparatus. Genomics 1998 Mar 15;48(3):384–8

Shah ZH, O'Dell KM, Miller SC, An X, Jacobs HT. Metazoan nuclear genes for mitoribosomal protein S12. Gene 1997 Dec 19;204(1-2):55–62

Shah-Basu S see **Pepperl DJ**

Shah-Mahoney N, Hampton T, Vidaver R, Ratner D. Blocking the ends of transforming DNA enhances gene targeting in Dictyostelium. Gene 1997 Dec 5;203(1):33–41

Shaha A see **Singh B**

Shaha AR. Thyroid carcinoma: implications of prognostic factors [editorial; comment] Cancer 1998 Aug 1; 83(3):401–2; discussion 403–4. Comment on: Cancer 1998 Aug 1;83(3):553–9.

Shaha AR, Jaffe BM. Parathyroid preservation during thyroid surgery. Am J Otolaryngol 1998 Mar-Apr; 19(2):113–7

Shaha AR, Shah JP, Loree TR. Differentiated thyroid cancer presenting initially with distant metastasis. Am J Surg 1997 Nov;174(5):474–6

Shaha AR, Shah JP, Loree TR. Patterns of failure in differentiated carcinoma of the thyroid based on risk groups. Head Neck 1998 Jan;20(1):26–30

Shaha AR see **Friedlander PL**

Shaha AR see **Pfister DG**

Shaha C see **Gopalakrishnan B**

Shaha C see **Srinivas M**

Shahab I see **Cohen LF**

Shahab M, Zaman W, Bashir K, Arslan M. Fasting-induced suppression of hypothalamic-pituitary-gonadal axis in the adult rhesus monkey: evidence for involvement of excitatory amino acid neurotransmitters. Life Sci 1997; 61(13):1293–300

Shahab N, Evans ML. Images in clinical medicine. Platelet satellitism [see comments] N Engl J Med 1998 Feb 26; 338(9):591. Comment in: N Engl J Med 1998 Jul 9;339(2):131–2.

Shahabi NA see **Sharp BM**

Shahabi S, Busine A. Prenatal diagnosis of an epidermal scalp cyst simulating an encephalocoele. Prenat Diagn 1998 Apr; 18(4):373–7

Shahabi S, Donner C, Walloud J, Schlikker I, Avni EF, Rodesch F. Monoamniotic twin cord entanglement. A case report with color flow Doppler Ultrasonography for antenatal diagnosis. J Reprod Med 1997 Nov;42(11):740–2

Shahabi S, Naome G, Cobin L, Verougstraete A, Masters L, Zengbe V, Noël JC, Avni EF, Donner C, Verhest A, Foulon W, Rodesch F. Complete hydatidiform mole and coexisting normal fetuses. A report of two cases with contrasting outcomes. J Reprod Med 1997 Nov;42(11):756–60

Shahabi S see **Arbabzadeh F**

Shahabi S see **Donner C**

Shahabpour M, Handelberg F, Casteleyn PP, Machiels F, Osteaux M. Imaging in sports-medicine--knee. Eur J Radiol 1997 Dec;26(1):23–45 (75 ref.)

Shahabpour M see **Diaw AM**

Shahabpour M see **Grignard F**

Shahabpour M see **Osteaux M**

Shahabuddin AK, Chowdhury S. Primary term ovarian pregnancy superimposed by intrauterine pregnancy: a case report. J Obstet Gynaecol Res 1998 Apr;24(2):109–14

Shahabuddin M. Plasmodium ookinete development in the mosquito midgut: a case of reciprocal manipulation. Parasitology 1998;116 Suppl:S83–93 (95 ref.)

Shahabuddin M, Fields I, Bulet P, Hoffmann JA, Miller LH. Plasmodium gallinaceum: differential killing of some mosquito stages of the parasite by insect defensin. Exp Parasitol 1998 May;89(1):103–12

Shahabuddin M, Gayle M, Zieler H, Laughinghouse A. Plasmodium gallinaceum: fluorescent staining of zygotes and ookinetes to study malaria parasites in mosquito. Exp Parasitol 1998 Feb;88(2):79–84

Shahabuddin M, Pimenta PF. Plasmodium gallinaceum preferentially invades vesicular ATPase-expressing cells in Aedes aegypti midgut. Proc Natl Acad Sci U S A 1998

Mar 31;95(7):3385–9
Shahabuddin M see **Pimenta PF**
Shahabuddin S, Al-Ayed I, Gad El-Rab MO, Qureshi MI. Age-related changes in blood lymphocyte subsets of Saudi Arabian healthy children. Clin Diagn Lab Immunol 1998 Sep;5(5):632–5
Shahabuddin S, al Ayed IH, el-Rad MO, Qureshi MI. Lymphocyte subset reference ranges in healthy Saudi Arabian children. Pediatr Allergy Immunol 1998 Feb; 9(1):44–8
Shahal Y, Steinberg D, Hirschfeld Z, Bronshteyn M, Kopolovic K. In vitro bacterial adherence onto pellicle-coated aesthetic restorative materials. J Oral Rehabil 1998 Jan; 25(1):52–8
Shaham B see **Reiff A**
Shaham J see **Rabin S**
Shaham O see **Cotter G**
Shaham S, Shuman MA, Herskowitz I. Death-defying yeast identify novel apoptosis genes. Cell 1998 Feb 20; 92(4):425–7 (17 ref.)
Shaham Y, Erb S, Leung S, Buczek Y, Stewart J. CP-154,526, a selective, non-peptide antagonist of the corticotropin-releasing factor1 receptor attenuates stress-induced relapse to drug seeking in cocaine- and heroin-trained rats. Psychopharmacology (Berl) 1998 May; 137(2):184–90
Shaham Y see **Erb S**
Shaham Y see **Lê AD**
Shaham-Albalancy A, Nyska A, Kaim M, Rosenberg M, Folman Y, Wolfenson D. Delayed effect of progesterone on endometrial morphology in dairy cows [published erratum appears in Anim Reprod Sci 1998 Apr 16;51(1):75–8] Anim Reprod Sci 1997 Aug;48(2–4):159–74
Shaham-Albalancy A see **Rapoport R**
Shahan J see **Chanmugam AS**
Shahan TA, Sorenson WG, Paulauskis JD, Morey R, Lewis DM. Concentration- and time-dependent upregulation and release of the cytokines MIP-2, KC, TNF, and MIP-1alpha in rat alveolar macrophages by fungal spores implicated in airway inflammation. Am J Respir Cell Mol Biol 1998 Mar;18(3):435–40
Shahan TA see **Schaal DW**
Shahan YA see **England GJ**
Shahangian S. Proficiency testing in laboratory medicine [letter; comment] Arch Pathol Lab Med 1998 Aug; 122(8):674. Comment on: Arch Pathol Lab Med 1998 Jan;122(1):15–30.
Shahangian S. Proficiency testing in laboratory medicine: uses and limitations [see comments] Arch Pathol Lab Med 1998 Jan;122(1):15–30 (163 ref.). Comment in: Arch Pathol Lab Med 1998 Aug;122(8):674.
Shahangian S, Krolak JM, Gaunt EE, Cohn RD. A system to monitor a portion of the total testing process in medical clinics and laboratories: feasibility of a split-specimen design. Arch Pathol Lab Med 1998 Jun;122(6):503–11
Shahani BT see **Gulati A**
Shahani BT see **Yan K**
Shahani KM see **Rangavajhyala N**
Shahani N, Nalini A, Gourie-Devi M, Raju TR. Reactive astrogliosis in neonatal rat spinal cord after exposure to cerebrospinal fluid from patients with amyotrophic lateral sclerosis. Exp Neurol 1998 Jan;149(1):295–8
Shahani S see **Aranha C**
Shahani SK see **Reddy KV**
Shahar A see **Koren W**
Shahar A see **Rotstein Z**
Shahar A see **Safran N**
Shahar E, Bergman R, Pollack S. Autoimmune progesterone dermatitis: effective prophylactic treatment with danazol. Int J Dermatol 1997 Sep;36(9):708–11
Shahar E, Goshen E, Tauber Z, Lahat E. Parkinsonian syndrome complicating systemic lupus erythematosus. Pediatr Neurol 1998 May;18(5):456–8
Shahar E see **Arnett DK**
Shahar E see **Cerhan JR**
Shahar E see **Goldman M**
Shahar E see **Liao D**
Shahar E see **Pankow JS**
Shahar E see **Pieper RM**
Shahar E see **Pillar G**
Shahar E see **Shehadeh N**
Shahar E see **Smith MA**
Shahar E see **Vitelli LL**
Shahar M see **Sharfe N**
Shahar R, Harmelin A, Shamir MH, Schneebaum S. Immunoreactivity of canine mammary neoplasms with monoclonal antibody CC49. Zentralbl Veterinarmed A 1997 Aug;44(6):317–23
Shahar R, Harrus S, Yakobson B. Mesenteric vein thrombosis in a dog. J Am Anim Hosp Assoc 1998 Sep-Oct;34(5):431–3
Shahar Y, Combi C. Timing is everything. Time-oriented clinical information systems. West J Med 1998 Feb; 168(2):105–13 (49 ref.)
Shahar Y see **Combi C**
Shahar Y see **Nguyen JH**
Shahar Y see **Oliver DE**
Shaharabani E see **Yussim A**
el-Shahat MF, Abdel-Halim SH, Hassan GA. Evaluation of trihalomethanes in water treatment plants' outputs in Cairo, Egypt during 1991 to 1993. Bull Environ Contam Toxicol 1998 Mar;60(3):502–6
Shahat SA see **Gamal-Eddin FM**
Shahata M see **Ibrahim RS**
el-Shahawy M see **Nosrati SM**
Shahbazi F, Karila P, Olsson C, Holmgren S, Conlon JM, Jensen J. Primary structure, distribution, and effects on motility of CGRP in the intestine of the cod Gadus morhua. Am J Physiol 1998 Jul;275(1 Pt 2):R19–28
Shahbazi F see **Karila P**
Shahdat HM see **Hashimoto M**
Shaheb S see **Dowlati B**
Shaheed SM see **Arvier JF**
Shaheen F see **Atta-ur-Rahman**
Shaheen F see **Faizi S**
Shaheen FA see **Abdalla AH**
Shaheen KW see **Victor SJ**
Shaheen NJ, Bacon BR, Grimm IS. Clinical characteristics of hereditary hemochromatosis patients who lack the C282Y mutation. Hepatology 1998 Aug;28(2):526–9 (21 ref.)
Shaheen NJ, Crosby MA, Grimm IS, Isaacs K. The use of percutaneous endoscopic gastrostomy in pregnancy. Gastrointest Endosc 1997 Dec;46(6):564–5
Shaheen NJ see **Behrns KE**
Shaheen NJ see **Grimm IS**
Shaheen OH. Thyroid surgery for tumours: the Semon Lecture, presented at the RSM November 1996. Clin Otolaryngol 1998 Jun;23(3):193–208 (138 ref.)
Shaheen SO see **Stein CE**
Shahem S see **Wehbeh HA**
Shahgaldi BF. Coral graft restoration of osteochondral defects. Biomaterials 1998 Jan-Feb;19(1-3):205–13
Shahgaldi F see **Walczak J**
Shahgholi M see **Wunschel D**
Shahi G see **Ip NY**
Shahi HM, Aggarwal R, Misra A, Agarwal DK, Naik SR. Relationship of manometric findings to symptomatic response after pneumatic dilation in achalasia cardia. Indian J Gastroenterol 1998 Jan;17(1):19–21
Shahi M see **Goel PK**
Shahi M see **Kelton AD**
Shahi M see **Mayet J**
Shahi M see **Sinha N**
al-Shahi R see **Rossiter DA**
Shahi S, Kumar P, Kamboj KK, Rao DN. Immune response against the non-repeat region (293–310) of the circumsporozoite protein of Plasmodium vivax. Southeast Asian J Trop Med Public Health 1997 Dec; 28(4):748–56
Shahi S see **Dash BC**
Shahi S see **Husain S**
Shahi SK, Khurana SK, Ranga S, Talib VH. Changing practice of clinical laboratory: utilization of molecular diagnostics [editorial] Indian J Pathol Microbiol 1998 Apr;41(2):139–40
Shahi SK, Khurana SK, Ranga S, Talib VH. Communicable diseases and fifty years of independence [editorial] Indian J Pathol Microbiol 1998 Jan;41(1):1–3
Shahi SK see **Ranga S**
Shahian DM see **Svensson LG**
Shahid MS see **Boumzebra D**
Shahid R see **Sayers ST**
Shahidi AK see **Pullinger CR**
Shahidi F, Ho CT. Process-induced chemical changes in foods. An overview. Adv Exp Med Biol 1998;434:1–3 (0 ref.)
Shahidi F, Metusalach, Brown JA. Carotenoid pigments in seafoods and aquaculture. Crit Rev Food Sci Nutr 1998 Jan;38(1):1–67 (246 ref.)
Shahidi F see **Fouad FM**
Shahidi F see **Pegg RB**
Shahidi F see **Wanasundara PK**
Shahidi H, Kilbourn RG. The role of nitric oxide in interleukin-2 therapy induced hypotension. Cancer Metastasis Rev 1998 Mar;17(1):119–26 (45 ref.)
Shahidi M see **Gieser JP**
Shahidi-Asl M, Aydin F, Beltran GS. Prolymphocytic transformation of a low-grade lymphocytic neoplasia: private chronic lymphocytic leukemia/lymphoma. J La State Med Soc 1998 May;150(5):226–31
Shahidulin MIu. Anatomiia, khirurhichna tekhnika, konservatsiia ta reperfuziia pechinky shchuriv v eksperymenti. Klin Khir 1997;(3–4):42–5 (Eng. Abstr.) **(Ukr)**
Shahidulin MIu see **Dontsova LS**
Shahidullah M, Wilson WS. Mobilisation of intracellular calcium by P2Y2 receptors in cultured, non-transformed bovine ciliary epithelial cells. Curr Eye Res 1997 Oct; 16(10):1006–16
Shahidullah M see **Hoshi N**
Shahidullah M see **Koenig MA**
Shahied-Milam L, Soltaninassab SR, Iyer GV, LeStourgeon WM. The heterogeneous nuclear ribonucleoprotein C protein tetramer binds U1, U2, and U6 snRNAs through its high affinity RNA binding domain (the bZIP-like motif). J Biol Chem 1998 Aug 14;273(33):21359–67
Shahied-Milam L see **Soltaninassab SR**
Shahin A see **Lukic ML**
Shahin AA, Aziz NH. Influence of gamma rays and sodium chloride on aflatoxin production by Aspergillus flavus. Microbios 1997;90(364–365):163–75
Shahin M, Smith BL, Worral S, Moore MR, Seawright AA, Prakash AS. Bracken fern carcinogenesis: multiple intravenous doses of activated ptaquiloside induce DNA adducts, monocytosis, increased TNF alpha levels, and mammary gland carcinoma in rats. Biochem Biophys Res Commun 1998 Mar 6;244(1):192–7
Shahin MS, Puscheck E. Reproductive sequelae of cancer treatment. Obstet Gynecol Clin North Am 1998 Jun; 25(2):423–33 (69 ref.)
Shahin R see **Merkel TJ**
Shahin R see **Tsur A**
Shahin R see **Tzur A**
Shahin RD see **Barbic J**
Shahin VA. Nursing administration in Palestine. J Nurs Adm 1997 Dec;27(12):12–3
Shahinfar S see **Toto R**
Shahinian A see **Woo M**
Shahinian A see **Yeh WC**
Shahinian A see **Yoshida H**
Shahinian HK, Jaekle R, Suh RH, Jarrahy R, Aguilar VC, Soojian M. Obstetrical factors governing the etiopathogenesis of lambdoid synostosis. Am J Perinatol 1998 May;15(5):281–6
Shahinian S, Dijkgraaf GJ, Sdicu AM, Thomas DY, Jakob CA, Aebi M, Bussey H. Involvement of protein N-glycosyl chain glucosylation and processing in the biosynthesis of cell wall beta-1,6-glucan of Saccharomyces cerevisiae. Genetics 1998 Jun;149(2):843–56
Shahinian S see **Lussier M**
Shahinian S see **Romero PA**
Shahla J see **Halon DA**
Shahla M see **Friedman G**
Shahlaee AH, Burton EM, Sablo H, Plouffe L Jr, Teeslink R. Primary chylous vaginal discharge in a 9-year-old girl: CT-lymphangiogram and MR appearance. Pediatr Radiol 1997 Sep;27(9):755–7
Shahlafar J see **Gülaldi NC**
Shahmanesh M. More transparency, greater depth [editorial] Sex Transm Infect 1998 Feb;74(1):4–5
Shahmanesh M see **Filippi CG**
Shahmanesh M see **Huengsberg M**
Shahmanesh M see **Ross JD**
Shahmanesh M see **White DJ**
Shahmir E see **Chazot C**
Shahmohammadi HR, Terato H, Asgarani E, Saito T, Fumamizu H, Ohyama Y, Gekko K, Ide H. High-salt effects on the structure and damage of chromosomal DNA in Halobacterium salinarium, an extremely halophilic bacterium. Nucleic Acids Symp Ser 1997;(37):163–4
Shahnavaz H see **Lönnroth EC**
Shahnaz N, Polka L. Standard and multifrequency tympanometry in normal and otosclerotic ears. Ear Hear 1997 Aug;18(4):326–41
Shahparian M see **Amini M**
Shahrabany-Baranes O see **Parnas I**
Shahrem MR see **Abu Hassan A**
al-Shahri A see **el-Harith EA**
Shahriari A see **Gondi G**
Shahripour A see **Plummer MS**
Shahrivar F see **Leviton A**
Shahrokh Z, Lee E, Olivero AG, Matamoros RA, Robarge KD, Lee A, Weise KJ, Blackburn BK, Powell MF. Stability of alkoxycarbonylamidine prodrugs. Pharm Res 1998 Mar; 15(3):434–41
Shahrokhi K see **Powers AC**
Shahrour G see **Ramírez Fernández JC**
Shahrudin MD. Carcinoma of the pancreas: resection outcome at the University Hospital Kuala Lumpur. Int Surg 1997 Jul-Sep;82(3):269–74
Shahryar S see **Tan LH**
Shahrzad S, Bitsch I. Determination of gallic acid and its metabolites in human plasma and urine by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 Jan 23;705(1):87–95
Shahsafaei A see **Dorfman DM**
Shahsafaei A see **Jones D**
Shahsafaei A see **Kraus MD**
Shahsesfaei A see **Mueller A**
al Shahwan S see **Vergouwe MN**
Shahzad A see **Naqvi A**
Shahzamani A see **Piquette-Miller M**
Shai I, Weitzman S, Levy I. [Effects of vertical banded gastroplasty on weight, quality of life and nutrition] Harefuah 1998 Feb 1;134(3):164–8, 248 (Eng. Abstr.) **(Heb)**
Shai P see **Shoseyov D**
Shai SY see **Ross RS**
Shai Y see **Durell SR**
Shai Y see **Gazit E**
Shai Y see **Ghosh JK**
Shai Y see **Pritsker M**
Shaia CI, Voyich J, Gillis SJ, Singh BN, Burgess DE. Purification and expression of the Tf190 adhesin in Tritrichomonas foetus. Infect Immun 1998 Mar; 66(3):1100–5
Shaiakhmetov DM, Ternovoĭ VV, Borisenko AS, Tikhonenko TI. Antismyslovaia RNK, podavliaiushchaia reproduktsiiu virusa lelkoza korov v kletochnoĭ kul'ture, effektivno sviazyvaetsia s RNK-mishen'iu in vitro. Mol Biol (Mosk) 1998 Mar-Apr;32(2):332–40 **(Rus)**
Shaibani A, Sabbagh MN. Pseudoneurologic syndromes: recognition and diagnosis. Am Fam Physician 1998 May 15;57(10):2485–94 (36 ref.)
Shaibani K see **Kardar AH**
Al Shaibani K see **Sabeel A**
Shaibani S see **Peyman GA**

Shaida A, Siddiqui N. Imaging quiz case 2. Tuberculous mastoiditis causing a facial palsy.
Arch Otolaryngol Head Neck Surg 1998 Mar;124(3):341, 343
Shaidenko BA see **Ibadova GD**
Shaieb MD, Harpstrite JK, Singer DI. Recurrent Wilms' tumor in an adult presenting with bone metastasis. A case report. Am J Orthop 1998 Jan;27(1):50–2
Shaieb MD, Singer DI. Tensile strengths of various suture techniques. J Hand Surg [Br] 1997 Dec;22(6):764–7
Shaikh A see **Slizofski WJ**
al-Shaikh AM, Reddy PV, Bizrah MB. Underlay tympanoplasty with anterior and posterior flaps for subtotal perforations. Otolaryngol Pol 1998;52(2):137–40
Shaikh B, Rummel N. Determination of trichlormethiazide in bovine milk by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 May 8;709(1):137–43
Shaikh BS see **Erslev AJ**
Shaikh F see **Ronis MJ**
Shaikh H see **Pervez S**
Shaikh J see **Javeed N**
Shaikh JF see **Malik GH**
Shaikh MB, De Lanerolle NC, Siegel A. Serotonin 5-HT1A and 5-HT2/1C receptors in the midbrain periaqueductal gray differentially modulate defensive rage behavior elicited from the medial hypothalamus of the cat.
Brain Res 1997 Aug 15;765(2):198–207
Shaikh MB see **Han Y**
Shaikh MB see **Siegel A**
Shaikh MI see **Saifuddin A**
Shaikh N see **Ravandi A**
Shaikh NA see **Ahmed I**
Shaikh NJ see **Wairagkar NS**
Shaikh R, Guris D, Strebel PM, Wharton M. Underreporting of pertussis deaths in the United States: need for improved surveillance [letter; comment] Pediatrics 1998 Feb; 101(2):323. Comment on: Pediatrics 1996 May;97(5):607–12.
Shaikh R see **Ashraf SS**
Shaikh R see **Zafar N**
Al-Shaikh RA see **Liu SH**
Shaikh S see **Peacock JE**
Shaikh T see **Bouyge-Moreau I**
Shaikh U see **Derr S**
Shaikh WA. Immunotherapy vs inhaled budesonide in bronchial asthma: an open, parallel, comparative trial.
Clin Exp Allergy 1997 Nov;27(11):1279–84
Shaikh Z see **Myers DE**
Shaikh ZA see **Endo T**
Shaikh ZA see **Tang W**
Shaikhaev GO see **Skvortsov SV**
Shaikov AV see **Barskova VG**
Shail E see **Hammami MM**
Shaila MS see **Govindarajan R**
Shaimardanova GF see **Saitkulov KI**
Shain DH, Ramírez-Weber FA, Hsu J, Weisblat DA. Gangliogenesis in leech: morphogenetic processes leading to segmentation in the central nervous system.
Dev Genes Evol 1998 Mar;208(1):28–36
Shain DH, Stock RA, Klopfenstein TJ, Herold DW. Effect of degradable intake protein level on finishing cattle performance and ruminal metabolism. J Anim Sci 1998 Jan; 76(1):242–8
Shain DH, Zuber MX, Neuman T. Transcription initiation from a poly(dA) tract. Nucleic Acids Res 1998 Feb 15; 26(4):1019–25
Shain DH see **Klemesrud MJ**
Shain DH see **McCoy RA**
Shain DH see **Richards CJ**
Shain H, Homer KA, Aduse-Opoku J, Beighton D. A conserved region of a hyaluronidase gene from Streptococcus intermedius. Adv Exp Med Biol 1997; 418:769–72
Shain H see **Homer K**
Shain SA see **Hrženjak M**
Shainberg A see **El-Ani D**
Shainberg A see **Manoach M**
Shainberg A see **Nawrath H**
Shainberg A see **Safran N**
Shainberg A see **Zangen A**
Shainess N. Masochism revisited: reflections on masochism and its childhood antecedents. Am J Psychother 1997 Fall; 51(4):552–68
Shainhouse JZ see **Hewitt PG**
Shainkin-Kestenbaum R, Zimlichman S, Lis M, Lidor C, Pomerantz M, Knyszynski A, Preciado-Patt L, Fridkin M. Effect of serum amyloid A, HDL-apolipoprotein, on endothelial cell proliferation. Implication of an enigmatic protein to atherosclerosis.
Biomed Pept Proteins Nucleic Acids 1996–97;2(3):79–84
Shainkin-Kestenbaum R, Zimlichman S, Lis M, Preciado-Patt L, Fridkin M, Berenheim J. Modulation of prostaglandin I2 production from bovine aortic endothelial cells by serum amyloid A and its N-terminal tetradecapeptide.
Biomed Pept Proteins Nucleic Acids 1996–97;2(4):101–6
Shainoff JR see **Mitkevich OV**
Shainskaya A, Nesaty V, Karlish SJ. Interactions between fragments of trypsinized Na,K-ATPase detected by thermal inactivation of Rb+ occlusion and dissociation of the M5/M6 fragment. J Biol Chem 1998 Mar 27; 273(13):7311–9
Shainskaya A see **Brumfeld V**
Shainskaya A see **Or E**
Shaio MF, Lin PR. A case study of cytokine profiles in acute human babesiosis. Am J Trop Med Hyg 1998 Mar; 58(3):335–7
Shaio MF, Wang P, Lee CS, Sims PF, Hyde JE. Development and comparison of quantitative assays for the dihydropteroate synthetase codon 540 mutation associated with sulfadoxine resistance in Plasmodium falciparum.
Parasitology 1998 Mar;116 (Pt 3):203–10
Shaio MF see **Chang FY**
Shaio MF see **Chen A**
Shaio MF see **Lin PR**
Shaio MF see **Yang KD**
Shair AB see **Kumar A**
Shair MD. A closer view of an oncoprotein-tumor suppressor interaction. Chem Biol 1997 Nov;4(11):791–4 (19 ref.)
Shaish A see **George J**
Shaish A see **Leeuwenburgh C**
Shaiter M see **Latal I**
Shaiu WL, Hsieh TS. Targeting to transcriptionally active loci by the hydrophilic N-terminal domain of Drosophila DNA topoisomerase I. Mol Cell Biol 1998 Jul; 18(7):4358–67
Shaiu WL see **Davis PL**
Shajahan PM, Cavanagh JT. Admission for depression among men in Scotland, 1980–95: retrospective study. BMJ 1998 May 16;316(7143):1496–7
Shaji AV, Kulkarni SK. Central nervous system depressant activities of melatonin in rats and mice.
Indian J Exp Biol 1998 Mar;36(3):257–63
Shaji AV, Kulkarni SK. Evidence of GABAergic modulation in melatonin-induced short-term memory deficits and food consumption. Methods Find Exp Clin Pharmacol 1998 May;20(4):311–9
Shaji AV, Kulkarni SK, Agrewala JN. Regulation of secretion of IL-4 and IgG1 isotype by melatonin-stimulated ovalbumin-specific T cells. Clin Exp Immunol 1998 Jan; 111(1):181–5
Shaji AV see **Kulkarni SK**
Shaji KI see **Rao SR**
Shaka AJ see **Van QN**
Shakado S see **Harada M**
Shakar SF, Abraham WT, Gilbert EM, Robertson AD, Lowes BD, Zisman LS, Ferguson DA, Bristow MR. Combined oral positive inotropic and beta-blocker therapy for treatment of refractory class IV heart failure [see comments]
J Am Coll Cardiol 1998 May;31(6):1336–40. Comment in: J Am Coll Cardiol 1998 May;31(6):1341–3.
Shakarian AM, Dwyer DM. The Ld Cht1 gene encodes the secretory chitinase of the human pathogen Leishmania donovani. Gene 1998 Feb 27;208(2):315–22
Shakarian AM, Ellis SL, Mallinson DJ, Olafson RW, Dwyer DM. Two tandemly arrayed genes encode the (histidine) secretory acid phosphatases of Leishmania donovani [published erratum appears in Gene 1997 Dec 12;203(2):251] Gene 1997 Sep 1;196(1-2):127–37
Shakarian AM see **Ellis SL**
Shakarian MA, Karagezian KG, Simonian MA, Babloian AS. Narushenie ravnovesiia mezhdu urovnem antioksidantnykh i prooksidantnykh metalloproteinov krovi pri bolevom stresse u detei. Ukr Biokhim Zh 1997 Sep-Dec; 69(5-6):208-13 (Eng. Abstr.) **(Rus)**
Shakarian MA see **Babloian AS**
Shakarishvili R see **Tsiskaridze A**
Shakarishvili RR see **Gigineishvili DA**
Shake JG, Larson DW, Salerno CT, Bianco RW, Bolman RM 3rd. The role of electrolyte in lesion size using an irrigated radiofrequency electrode. J Invest Surg 1997 Nov-Dec; 10(6):339–46; discussion 346–8
Shake JP see **Salerno CT**
Shaked A. Use of T tube in liver transplantation.
Liver Transpl Surg 1997 Sep;3(5 Suppl 1):S22–3 (11 ref.)
Shaked A see **Cherukuri R**
Shaked A see **Drazan KE**
Shaked A see **Jurim O**
Shaked A see **Millis JM**
Shaked A see **Olthoff KM**
Shaked A see **Weber M**
Shaked G, Gavriel A, Roy-Shapira A. Anterior ischemic optic neuropathy after hemorrhagic shock. J Trauma 1998 May; 44(5):923–5
Shaked M see **Pellerey F**
Shaken K see **Sprung C**
Shaker A see **Engmann L**
Shaker C see **Pridham KF**
Shaker CS see **Ancona J**
Shaker HS, Hassouna M. Sacral root neuromodulation in idiopathic nonobstructive chronic urinary retention.
J Urol 1998 May;159(5):1476–8
Shaker HS, Hassouna M. Sacral nerve root neuromodulation: an effective treatment for refractory urge incontinence.
J Urol 1998 May;159(5):1516–9
Shaker HS, Tu LM, Robin S, Arabi K, Hassouna M, Sawan M, Elhilali MM. Reduction of bladder outlet resistance by selective sacral root stimulation using high-frequency blockade in dogs: an acute study. J Urol 1998 Sep;160(3 Pt 1):901–7
Shaker IJ see **Zhang LM**
Shaker JL, Reinus WR, Whyte MP. Hepatitis C-associated osteosclerosis: late onset after blood transfusion in an elderly woman. J Clin Endocrinol Metab 1998 Jan; 83(1):93–8
Shaker KT see **Reisberg DJ**
Shaker R, Lang IM. Reflex mediated airway protective mechanisms against retrograde aspiration. Am J Med 1997 Nov 24;103(5A):64S–73S (30 ref.)
Shaker R, Medda BK, Ren J, Jaradeh S, Xie P, Lang IM. Pharyngoglottal closure reflex: identification and characterization in a feline model. Am J Physiol 1998 Sep; 275(3 Pt 1):G521–5
Shaker R, Ren J, Xie P, Lang IM, Bardan E, Sui Z. Characterization of the pharyngo-UES contractile reflex in humans. Am J Physiol 1997 Oct;273(4 Pt 1):G854–8
Shaker R see **Birn RM**
Shaker R see **Kuhn J**
Shaker R see **Lang IM**
Shaker R see **Murphy PP**
Shaker R see **Ulualp SO**
Shaker SM see **Jain D**
Shaker Z see **Hassanein H**
Shakeri-Garakani A see **Heuel H**
Shakeshaft AP, Bowman JA, Sanson-Fisher RW. Behavioural alcohol research: new directions or more of the same? Addiction 1997 Nov;92(11):1411–22 (65 ref.)
Shakeshaft AP, Bowman JA, Sanson-Fisher RW. Computers in community-based drug and alcohol clinical settings: are they acceptable to respondents? Drug Alcohol Depend 1998 Apr 1;50(2):177–80
Shakeshaft JT see **Morgan HM**
Shakesheff K, Cannizzaro S, Langer R. Creating biomimetic micro-environments with synthetic polymer-peptide hybrid molecules. J Biomater Sci Polym Ed 1998; 9(5):507–18 (51 ref.)
Shakesheff KN see **Evora C**
Shakespeare A. Left displaced abomasum in sheep [letter] Vet Rec 1997 Nov 15;141(20):527–8
Shakespeare A, Simeon G. Economic analysis of epilepsy treatment: a cost minimization analysis comparing carbamazepine and lamotrigine in the UK. Seizure 1998 Apr;7(2):119–25
Shakespeare AS. Use of endoscopy to investigate abnormalities within the bovine udder and teat.
Vet Rec 1998 Jun 13;142(24):672–3
Shakespeare PG. The information technology revolution and burns [editorial] Burns 1998 Feb;24(1):1–2
Shakespeare PG see **Harries PG**
Shakespeare TP. Dissection of regional lymph nodes in cutaneous melanoma [letter; comment] Lancet 1998 Jun 20;351(9119):1885. Comment on: Lancet 1998 Mar 14;351(9105):793–6.
Shakespeare TP, Holecek MJ. Defining involved field (IF) radiotherapy in Hodgkin's disease [letter; comment] Australas Radiol 1998 May;42(2):172. Comment on: Australas Radiol 1997 Aug;41(3):281–7.
Shakespeare TP, Holecek MJ. Should we be using confidence intervals when reporting results of oncology studies? [letter] Int J Radiat Oncol Biol Phys 1998 Jul 1;41(4):971–2
Shakespeare TP, Slancar MM, Mallik AR, Bell DR. CSF dissemination of a benign choroid plexus papilloma (CPP) [letter] Aust N Z J Med 1997 Oct;27(5):597–8
Shakespeare TP see **Fryer JA**
Shakespeare TP see **Jagavkar RS**
Shakespeare V see **Cole RP**
(Shakespeare W) Cosman BC. All's Well That Ends Well: Shakespeare's treatment of anal fistula.
Dis Colon Rectum 1998 Jul;41(7):914–24
Shakespeare WC see **Hirschmann R**
Shakh BN see **Lapshin VN**
Shakhanina IL see **Filatov NN**
Shakhar G, Ben-Eliyahu S. In vivo beta-adrenergic stimulation suppresses natural killer activity and compromises resistance to tumor metastasis in rats.
J Immunol 1998 Apr 1;160(7):3251–8
Shakhbanov MA see **Gadzhimirzaev GA**
Shakhbazian IE see **Alekseeva EI**
Shakhbazov VG, Shokorbatov YG, Colupaeva TV. On connection between the electrokinetic properties of cell nuclei and human biological age. Mech Ageing Dev 1997 Dec 30;99(3):193–7
Shakhgil'dian VI see **Kravchenko AV**
Shakhgil'dian VI see **Shipulina OIu**
Shakhina MIu see **Fadeev SP**
Shakhlamov VA, Khakhlamov MV. Izmenenie soderzhaniia khimicheskikh élementov v épiteliotsitakh shipovatogo sloia granulitsiushchikh ran kozhi pod vozdeistviem ul'trafioletovogo oblucheniia i ul'trafioletovoĭ lazernoĭ terapii. Morfologiia 1998;113(2):36–8 (Eng. Abstr.) **(Rus)**
Shakhmardanov MZ, Luchshev VI, Bondarenko VM, Isaeva NN. Klinika i lechenie disbakteriozov kishechnika u bol'nykh dizenteriei Fleksnera. Klin Med (Mosk) 1997; 75(7):47–9 (Eng. Abstr.) **(Rus)**
Shakhmardanov MZ, Luchshev VI, Isaeva NP, Bondarenko VM. Lechenie tiazhelykh form dizenterii.
Klin Med (Mosk) 1997;75(11):69–71 (Eng. Abstr.) **(Rus)**
Shakhmardanov MZ see **Bondarenko VM**
Shakhmardanov MZ see **Kuzikov AN**
Shakhmatova EI, Kuznetsova AA, Prutskova NP, Bogolepova AE, Natochin IuV. Vliianie ingibitorov tsiklooksigenazy na transport ionov i vody v pochve cheloveka, kozhe i mochevom puzyre liagushki.
Ross Fiziol Zh Im I M Sechenova 1997 Oct;83(10):68–75 (Eng. Abstr.) **(Rus)**
Shakhmatova EI, Prutskova NP. Issledovanie roli mezototsina v reguliatsii osmoticheskoĭ pronitsaemosti épiteliia

mochevogo puzuria liagushki. Ross Fiziol Zh Im I M Sechenova 1998 Mar;84(3):238–43 (Eng. Abstr.) **(Rus)**

Shakhmatova EI, Prutskova NP, Natochin IuV. Issledovanie effektivnosti prostaglandinov i prostatsiklina v snizhenii osmoticheskoĭ pronitsaemosti mochevogo puzyria liagushki. Ross Fiziol Zh Im I M Sechenova 1997 Nov–Dec;83(11–12):168–72 (Eng. Abstr.) **(Rus)**

Shakhmatova EI, Prutskova NP, Platé NA, Valuev LI, Natochin IuV. Usilenie gidroosmoticheskogo effekta vazopressina preparatami s ustoĭchivost'iu k proteolizu. Dokl Akad Nauk 1998 Feb;358(4):561–3 **(Rus)**

Shakhnabatian LG see **Tiflova OA**

Shakhnazarov AA see **Grigorian SS**

Shakhnazarov AM see **Gireev GI**

Shakhnovich EI. Protein design: a perspective from simple tractable models. Fold Des 1998;3(3):R45–58 (90 ref.)

Shakhnovich EI see **Abkevich VI**

Shakhnovich EI see **Fersht AR**

Shakhnovich EI see **Gutin AM**

Shakhnovich EI see **Mirny LA**

Shakhov BE see **Schmaltz AA**

Shakhova O see **Lavrentieva I**

Shakhova TV see **Iakovlev SV**

Shakhova TV see **Suvorova MP**

Shakhparonov MI see **Korneenko TV**

Shakib F, Schulz O, Sewell H. A mite subversive: cleavage of CD23 and CD25 by Der p 1 enhances allergenicity. Immunol Today 1998 Jul;19(7):313–6 (53 ref.)

Shakib F see **Schulz O**

Shakibaei M. Inhibition of chondrogenesis by integrin antibody in vitro. Exp Cell Res 1998 Apr 10;240(1):95–106

Shakibaei M see **Förster C**

Shakibaei M see **Frevert U**

Shakibaei M see **Graf R**

Shakibaei M see **Stahlmann R**

Shakil A see **Okajima K**

Shakil A see **Sherin KM**

Shakil A see **Song CW**

Shakil AO, Pinna A, Demetris J, Lee RG, Fung JJ, Rakela J. Survival and quality of life after liver transplantation for acute alcoholic hepatitis. Liver Transpl Surg 1997 May; 3(3):240–4

Shakil AO see **Singh N**

Shakin JL see **Johnson DA**

Shakin-Eshleman S see **Wojczyk BS**

Shakin-Eshleman SH see **Mellquist JL**

Shakina NA see **Savchenko AA**

Shakir H see **Melhem ER**

Shakir KM see **Park ST**

Shakir RA. New variant Creutzfeldt–Jakob disease. J Neurol Sci 1998 Mar 5;155(2):138–40

Shakir RA see **Blank SC**

Shakir S see **Molinari JF**

Shakir Kh see **Skobeleva NA**

Shakirov DF, Kamilov FKh, Farkhutdinov RR, Likhovskikh VA. Usloviia truda i sostoianie zdorov'ia rabochikh, zaniatykh v proizvodstve piromellitovogo diangidrida. Gig Sanit 1998 Mar–Apr;(2):19–22 (Eng. Abstr.) **(Rus)**

Shakirov EV see **Itskovich EL**

Shakirov EV see **Leshchinskaya IB**

Shakiryanova DM see **Sitdikova GF**

Shakked Z see **Luisi B**

Shaklai M see **Bairey O**

Shaklai M see **Blickstein D**

Shaklai M see **Offen D**

Shaklai N see **Altamentova SM**

Shaklai N see **Shipulina N**

Shaklee CL see **Senaldi G**

Shaklee CL see **Villa P**

Shaklford L see **Oganov VS**

Shaknovich R, Yeyati PL, Ivins S, Melnick A, Lempert C, Waxman S, Zelent A, Licht JD. The promyelocytic leukemia zinc finger protein affects myeloid cell growth, differentiation, and apoptosis. Mol Cell Biol 1998 Sep; 18(9):5533–45

Shakoor-Abdullah B, Kotchen JM, Walker WE, Chelius TH, Hoffmann RG. Incorporating socio-economic and risk factor diversity into the development of an African-American community blood pressure control program. Ethn Dis 1997 Autumn;7(3):175–83

Shakoori AR see **Asmatullah**

Shakoori AR see **Asmatullah SN**

Shakoori AR see **Aziz F**

Shakoori AR see **Haq RU**

Shakoori AR see **Saleem MA**

Shakoori RA see **van Wijnen AJ**

Shakudo M see **Inoue Y**

Shakudo M see **Kawabe J**

Shakudo M see **Yagi T**

Shakui P see **Betz AL**

Shakula AV see **Belinskiĭ AV**

Shakula AV see **Ivanov VN**

Shakunaga K, Kojima S, Jomura K, Shimizu Y, Satone T, Ito Y. Ketamine suppresses the production and release of endothelin 1 from cultured bovine endothelial cells. Anesth Analg 1998 May;86(5):1098–102

Shakur BH see **Myers JD**

Shakur MS see **Doherty CP**

Shakuri ShB see **Alieva RKh**

Shakurova MIu see **Lazebnik LB**

Shakya S see **Joshi RK**

Shakya YM see **Liu EH**

Shalabi A see **Bayoumi RA**

Shalabi A see **Diab KM**

Shalabi A see **Movin T**

Shalabi A see **Yahya TM**

Shalabi AG see **Khan AS**

Al-Shalabi S see **Crausman RS**

Shalabodov AD see **Kazennov AM**

Shalaby A see **Clark JA**

Shalaby AA, Allam KA, Mostafa AA, Fahmy SM. Insecticidal properties of citrus oils against Culex pipiens and Musca domestica. J Egypt Soc Parasitol 1998 Aug;28(2):595–606

Shalaby AM, Abo-Ghalia AM, el-Araky WI, Awad HM. Synthesis and comparative anti-phlogistic potency of new proteinogenic amino acid conjugates of 2-[2,6-dichlorophenyl-1-amino]phenyl acetic acid "diclofenac". Acta Pol Pharm 1998 May–Jun;55(3):211–21

Shalaby F see **Liu Q**

Shalaby I see **Menniti F**

Shalaby M see **Hassan MM**

Shalaby MM see **Hassan MM**

Shalaby SW see **Burg KJ**

Shalaby SW see **Deng M**

Shalaby SW see **Linden CL Jr**

Shalaby TM see **Orenstein SR**

Shalaby-Rana E, Lowe LH, Blask AN, Majd M. Imaging in pediatric urology. Pediatr Clin North Am 1997 Oct; 44(5):1065–89 (43 ref.)

Shalaby-Rana EI see **Mandell GA**

Shalaby-Rana EI see **Rana S**

Shalaeva NM see **Terenina NV**

Shalagino R see **Gilhar A**

Shalak VF, Budkevich TV, Negrutskil BS, El'skaia AV. A fast and effective method for purification of elongation factor 1 alpha from rabbit liver. Ukr Biokhim Zh 1997 Mar–Apr;69(2):104–9

Shalakhmetova TM, Mamyrbaeva ZZh, Bersimbaev RI, Shtein GI, Kudriavtsev BN. Kletochnye mekhanizmy postnatal'nogo rosta pecheni krys pri khronicheskom vozdeĭstvii sul'fata kadmiia i khlorida strontsiia. Tsitologiia 1998;40(5):417–31 (Eng. Abstr.) **(Rus)**

Shalakhmetova TM see **Mamyrbaeva ZZh**

(Shalala D), Mahoney ME. Presentation of the Margaret E. Mahoney Award. J Urban Health 1998 Mar;75(1):67–9

Shalala DE. Collaboration in the fight against infectious diseases. Emerg Infect Dis 1998 Jul–Sep;4(3):354–7

Shalala DE. Margaret E. Mahoney Symposium. Keynote address. J Urban Health 1998 Mar;75(1):58–66

Shalamanova LD see **Naydenova ZG**

Shalamov RV see **Kaliman PA**

Shalan HM see **Sherif LS**

Shalash A see **Kim HC**

Shalat S see **Greaves IA**

Shalat SL, Hong JY, Gallo M. The Environmental Genome Project. Epidemiology 1998 Mar;9(2):211–2

Shalat SL see **Ihrig MM**

Shalata A, Mandel H, Reiss J, Szargel R, Cohen-Akenine A, Dorche C, Zabot MT, Van Gennip A, Abeling N, Berant M, Cohen N. Localization of a gene for molybdenum cofactor deficiency, on the short arm of chromosome 6, by homozygosity mapping. Am J Hum Genet 1998 Jul; 63(1):148–54

Shalchian-Tabrizi C see **Trotier D**

Shaldon S. How to keep the dialysis patients normotensive? [letter; comment] Nephrol Dial Transplant 1997 Dec; 12(12):2793. Comment on: Nephrol Dial Transplant 1997 Jun;12(6):1104.

Shaldon S see **Krautzig S**

Shaldon SR see **Gao PS**

Shale DJ see **Butler J**

Shale DJ see **Nixon LS**

Shale DJ see **Papagiannis A**

Shalekoff S, Page-Shipp L, Tiemessen CT. Effects of anticoagulants and temperature on expression of activation markers CD11b and HLA-DR on human leukocytes. Clin Diagn Lab Immunol 1998 Sep;5(5):695–702

Shalekoff S, Tiemessen CT, Gray CM, Martin DJ. Depressed phagocytosis and oxidative burst in polymorphonuclear leukocytes from individuals with pulmonary tuberculosis with or without human immunodeficiency virus type 1 infection. Clin Diagn Lab Immunol 1998 Jan;5(1):41–4

Shalenkova MA see **Alekseeva OP**

Shaler R see **Chen J**

Shalet S see **Robson H**

Shalet SM. Growth hormone therapy for adult growth hormone deficiency. Int J Clin Pract 1998 Mar;52(2):108–11 (28 ref.)

Shalet SM, Brennan BM. Growth and growth hormone status following treatment for childhood leukaemia. Horm Res 1998;50(1):1–10 (62 ref.)

Shalet SM, Brennan BM, Reddingius RE. Growth hormone therapy and malignancy. Horm Res 1997;48 Suppl 4:29–32 (13 ref.)

Shalet SM, Toogood A, Rahim A, Brennan BM. The diagnosis of growth hormone deficiency in children and adults. Endocr Rev 1998 Apr;19(2):203–23 (219 ref.)

Shalet SM see **Brennan BM**

Shalet SM see **Curran AJ**

Shalet SM see **Gill MS**

Shalet SM see **Howell SJ**

Shalet SM see **Peacey SR**

Shalet SM see **Rahim A**

Shalet SM see **Tillmann V**

Shalet SM see **Toogood AA**

Shalet SM see **Williams GR**

Shalev A. The role of glucagon-like peptide 1 in the regulation of glucose homeostasis and satiety. Eur J Endocrinol 1997 Sep;137(3):220–1 (11 ref.)

Shalev A. Insulin receptor substrate-2—a new candidate gene for NIDDM? Eur J Endocrinol 1998 Sep;139(3):263–4

Shalev A, Borer H, Reusser P, Perruchoud AP. Chylothorax als Erstmanifestation eines malignen Hodgkin-Lymphoms. Schweiz Rundsch Med Prax 1998 May 13;87(20):690–3 (Eng. Abstr.) **(Ger)**

Shalev A, Ninnis R, Keller U. Effects of glucagon-like peptide 1 (7-36 amide) on glucose kinetics during somatostatin-induced suppression of insulin secretion in healthy men. Horm Res 1998;49(5):221–5

Shalev A see **Nociari MM**

Shalev AY, Bloch M, Peri T, Bonne O. Alprazolam reduces response to loud tones in panic disorder but not in posttraumatic stress disorder. Biol Psychiatry 1998 Jul 1; 44(1):64–8

Shalev AY, Freedman S, Peri T, Brandes D, Sahar T. Predicting PTSD in trauma survivors: prospective evaluation of self-report and clinician-administered instruments. Br J Psychiatry 1997 Jun;170:558–64

Shalev AY, Freedman S, Peri T, Brandes D, Sahar T, Orr SP, Pitman RK. Prospective study of posttraumatic stress disorder and depression following trauma. Am J Psychiatry 1998 May;155(5):630–7

Shalev AY, Peri T, Gelpin E, Orr SP, Pitman RK. Psychophysiologic assessment of mental imagery of stressful events in Israeli civilian posttraumatic stress disorder patients. Compr Psychiatry 1997 Sep–Oct; 38(5):269–73

Shalev AY, Peri T, Rogel-Fuchs Y, Ursano RJ, Marlowe D. Historical group debriefing after combat exposure. Mil Med 1998 Jul;163(7):494–8

Shalev AY, Sahar T, Freedman S, Peri T, Glick N, Brandes D, Orr SP, Pitman RK. A prospective study of heart rate response following trauma and the subsequent development of posttraumatic stress disorder. Arch Gen Psychiatry 1998 Jun;55(6):553–9

Shalev AY see **Bachar E**

Shalev AY see **Gelpin E**

Shalev BA, Pasternak H. The relative energy requirement of male vs female broilers and turkeys. Poult Sci 1998 Jun; 77(6):859–63

Shalev E, Yarom I, Bustan M, Weiner E, Ben-Shlomo I. Transvaginal sonography as the ultimate diagnostic tool for the management of ectopic pregnancy: experience with 840 cases. Fertil Steril 1998 Jan;69(1):62–5

Shalev E see **Ben-Shlomo I**

Shalev E see **Peleg D**

Shalev H, Phillip M, Galil A, Carmi R, Landau D. Clinical presentation and outcome in primary familial hypomagnesaemia. Arch Dis Child 1998 Feb;78(2):127–30

Shalev H see **Brennan TM**

Shalev H see **Heaney C**

Shalev H see **Tamary H**

Shalev H see **Walder RY**

Shalev J see **Nahum R**

Shalev J see **Rotmensch S**

Shalev M, Tykochinsky G, Richter S, Kessler OJ, Nissenkorn I. Does the narrow operating field in perineal radical prostatectomy lead to more positive surgical margins? Eur J Surg Oncol 1998 Aug;24(4):313–5

Shalev M see **Fredman B**

Shalev M see **Nissenkorn I**

Shalev M see **Richter S**

Shalev O see **Browne PV**

Shalev R, Manor O, Amir N, Gross-Tsur V. The acquisition of arithmetic in normal children: assessment by a cognitive model of dyscalculia. Dev Med Child Neurol 1993 Jul; 35(7):593–601

Shalev RS, Manor O, Auerbach J, Gross-Tsur V. Persistence of developmental dyscalculia: what counts? Results from a 3-year prospective follow-up study [see comments] J Pediatr 1998 Sep;133(3):358–62. Comment in: J Pediatr 1998 Sep;133(3):320–1.

Shalev RS see **Gross-Tsur V**

Shalev SA see **Borochowitz Z**

Shalev Y see **Meizner I**

Shalev Y see **White HD**

Shalev YA see **Bajwa TK**

Shalgi R see **Ben-Yosef D**

Shalgi R see **Ghetler Y**

Shalgi R see **Raz T**

Shalgi R see **Rufas O**

Shalgi R see **Talmor A**

Shalgi R see **Yeshaya J**

Shalhat AF see **Nassar TJ**

Shalhav A see **Elbahnasy AM**

Shalhav A see **Moskovitz B**

Shalhav A see **Nativ O**

Shalhav AL, Giusti G, Elbahnasy AM, Hoenig DM, McDougall EM, Smith DS, Maxwell KL, Clayman RV. Adult endopyelotomy: impact of etiology and antegrade versus retrograde approach on outcome [see comments] J Urol 1998 Sep;160(3 Pt 1):685–9. Comment in: J Urol 1998 Sep;160(3 Pt 1):698–9.

Shalhav AL, Giusti G, Elbahnasy AM, Hoenig DM, Maxwell KL, McDougall EM, Clayman RV. Endopyelotomy for

high-insertion ureteropelvic junction obstruction. J Endourol 1998 Apr;12(2):127–30 (12 ref.)

Shalhav AL, Leibovitch I, Lev R, Hoenig DM, Ramon J. Is laparoscopic radical nephrectomy with specimen morcellation acceptable cancer surgery? J Endourol 1998 Jun;12(3):255–7

Shalhav AL see **Denes AE**

Shalhav AL see **Elbahnasy AM**

Shalhav AL see **Hoenig DM**

Shalhav AL see **Maxwell KL**

Shalhoub J see **Felemban AA**

Shalhoub V, Aslam F, Breen E, van Wijnen A, Bortell R, Stein GS, Stein JL, Lian JB. Multiple levels of steroid hormone-dependent control of osteocalcin during osteoblast differentiation: glucocorticoid regulation of basal and vitamin D stimulated gene expression. J Cell Biochem 1998 May 1;69(2):154–68

Shaliapina VG see **Ordian NE**

Shaliapina VG see **Turkina EV**

(Shalimov OO), Do 80-richchia z dnia narodzhennia Oleksandra Oleksiiovycha Shalimova. Klin Khir 1998; (1):3–6 **(Ukr)**

Shalimov OO, Kalyta MIa, Bulanov KI, Nikishyn LF, Buryi OM. Likuvannia khvorykh z uskladnenniam tsyrozu pechinky v stadii dekompensatsii. Klin Khir 1997;(3–4):4–8 (Eng. Abstr.) **(Ukr)**

Shalimov PM, Ermolaev BV. Vliianie stressogennykh faktorov semanticheskogo plana na strukturirovanie motornykh programm. Aviakosm Ekolog Med 1998; 32(1):40–4 (Eng. Abstr.) **(Rus)**

Shalimov PM see **Ermolaev BV**

Shalimov SA, Keisevich LV, Litvinenko AA, Chernyi VV, Dikii AI. Sravnitel'naia kharakteristika metodov lecheniia zabriushinnykh neorgannykh novoobrazovanii. Klin Khir 1997;(9–10):37–9 (Eng. Abstr.) **(Rus)**

Shalimov SA, Keisevich LV, Vokchenskova II, Iatsenko LD, Maidanevich NN, Korchevaia LM. Rezul'taty i perspektivy primeneniia novogo khimiopreparata poliplatillena, obladaiushchego protivoopukholevymi i protivovirusnymi svoistvami. Klin Khir 1997;(2):9–12 (Eng. Abstr.) **(Rus)**

Shalimov VA. Vliianie faktorov avarii na Chernobyl'skoi AES na kletki eritropoeticheskogo mikrookruzheniia pecheni. Klin Khir 1997;(7–8):84–7 (Eng. Abstr.) **(Rus)**

Shalimov VA. Puti peredachi komponentov tsitoplazmy kletok pecheni ee differentsiruiushchimsia eritroblastam v eritropoeze. Klin Khir 1997;(5–6):61–4 (Eng. Abstr.) **(Rus)**

Shalini M see **Verma RJ**

Shalini R, Amita S, Neera MA. How alarming is post-coital bleeding—a cytologic, colposcopic and histopathologic evaluation. Gynecol Obstet Invest 1998;45(3):205–8

Shalit F, Sredni B, Rosenblatt-Bin H, Kazimirsky G, Brodie C, Huberman M. Beta-amyloid peptide induces tumor necrosis factor-alpha and nitric oxide production in murine macrophage cultures. Neuroreport 1997 Nov 10; 8(16):3577–80

Shalit F see **Rosenblatt-Bin H**

Shalit M see **Rubinchik E**

Shalita AR. Clinical aspects of acne. Dermatology 1998; 196(1):93–4

Shalita AR, Leyden JJ Jr, Kligman AM. Reliability of acne lesion counting [letter; comment] J Am Acad Dermatol 1997 Oct;37(4):672. Comment on: J Am Acad Dermatol 1996 Oct;35(4):559–65.

Shalita AR see **Brown SK**

Shalitin C, Valansi C, Lev A, Hurwitz C, Haas M. Cell cycle inhibition in human BE-13 T cell leukemia cells by haptoglobin-related (HPR) antisense cDNA. Anticancer Res 1998 May-Jun;18(3A):1745–50

Shalitin S see **Parvari R**

Shalitin Y see **Nagel W**

Shalke B see **Klopstock T**

Shalkham JE see **Logrono R**

Shalkham JE see **Smith MA**

Shalkin VN see **Asfandiiarova NS**

Shall MS see **Goldberg SJ**

Shall S. The limited reproductive life span of normal human cells in culture. Ciba Found Symp 1997;211:112–24; discussion 124–8 (24 ref.)

Shallari S, Schwartz C, Hasko A, Morel JL. Heavy metals in soils and plants of serpentine and industrial sites of Albania. Sci Total Environ 1998 Jan 19;209(2–3):133–42

Shallcross JA see **Sheridan GE**

Shallcross TM see **Jones AL**

Shallenberger F. Selective compartmental dominance: an explanation for a noninfectious, multifactorial etiology for acquired immune deficiency syndrome (AIDS), and a rationale for ozone therapy and other immune modulating therapies. Med Hypotheses 1998 Jan;50(1):67–80 (124 ref.)

Shaller DV, Sharpe RS, Rubin RD. A national action plan to meet health care quality information needs in the age of managed care. JAMA 1998 Apr 22–29;279(16):1254–8

Shallice T see **Fletcher PC**

Shallice T see **Lauro-Grotto R**

Shallo-Hoffmann J see **Acheson JF**

Shallot J, Pursell KJ, Bartolone C, Williamson P, Benedetti E, Layden TJ, Wiley TE. Disseminated histoplasmosis after orthotopic liver transplantation. Liver Transpl Surg 1997 Jul;3(4):433–4

Shalloway D see **Lin Q**

Shalloway D see **McBride AE**

Shalloway D see **Oresič M**

Shalloway D see **Resnick RJ**

Shalloway DI see **Tessari M**

Shalmi M, Jonassen T, Thomsen K, Kibble JD, Bie P, Christensen S. Model explaining the relation between distal nephron Li+ reabsorption and urinary Na+ excretion in rats. Am J Physiol 1998 Mar;274(3 Pt 2):F445–52

Shalmi M see **Alexandersen P**

Shalmi M see **Holm P**

Shalmon B, Zifroni A, Shirom A. [Specialty medicine—where? Hospital versus community] Harefuah 1997 Aug;133(3–4):115–21 (25 ref.) **(Heb)**

Shalmon L see **Tamary H**

Shal'nova GA see **Gutsenko KK**

Shal'nova GA see **Ivanov AA**

Shalnova S see **Kohlmeier L**

Shal'nova VA, Osipova TV. Eksperimental'noe issledovanie sostoianiia protsessov perekisnogo okisleniia lipidov i antioksidantnoi zashchity pri vozdeistvii izosorbid-5-nitrata. Med Tr Prom Ekol 1998;(1):33–5 **(Rus)**

Shalodi AD see **Mohan DS**

Shaloiko LA see **Gorokhovatsky AYu**

Shalom A see **Froom P**

Shalom A see **Lipkin E**

Shalom D see **Harvey I**

Shalon L, Markowitz J, Bialer M, Kahn E, Weinblatt M, Giardiello FM, Luce MC, Daum F. Ovarian neoplasm and endometrioid carcinoma in a patient with Turcot syndrome. J Pediatr Gastroenterol Nutr 1997 Aug;25(2):224–7

Shalongo W see **Stellwagen E**

Shaltiel S, Cox S, Taylor SS. Conserved water molecules contribute to the extensive network of interactions at the active site of protein kinase A. Proc Natl Acad Sci U S A 1998 Jan 20;95(2):484–91

Shaltiel S see **Arava Y**

Shaltiel S see **Seger D**

Shaltout AA see **al-Hay AA**

Shaltout AA see **Moussa MA**

Shaltout AA see **Noureldin MS**

Shalunova NV see **Kanev AN**

Shalwitz RA see **Lotze A**

Shalyaev KV see **Groves JT**

Shalyapina VG, Turkina EV, Rybalkova EA, Rakitskaya VV, Pivina SG. Modification of the behavioral effects of corticoliberin by early post-natal administration of corticosteroid hormones. Neurosci Behav Physiol 1998 May-Jun;28(3):299–303

Shalygo NV, Mock HP, Averina NG, Grimm B. Photodynamic action of uroporphyrin and protochlorophyllide in greening barley leaves treated with cesium chloride. J Photochem Photobiol B 1998 Feb; 42(2):151–8

Sham A see **Ho SC**

Sham E, Durand RE. Cell kinetics and repopulation mechanisms during multifraction irradiation of spheroids. Radiother Oncol 1998 Feb;46(2):201–7

Sham HL see **Carrillo A**

Sham HL see **Kati WM**

Sham HL see **Kempf DJ**

Sham JS see **Cheng RY**

Sham JS see **Chua DT**

Sham JS see **Kwong DL**

Sham JS see **Ng IO**

Sham JS see **Shimoda LA**

Sham JS see **Shirahata M**

Sham JS see **Zhang JX**

Sham P see **Duggan C**

Sham P see **Graham C**

Sham P see **Howard RJ**

Sham P see **Marcelis M**

Sham PC see **Arranz MJ**

Sham PC see **Collier DA**

Sham PC see **Kunugi H**

Sham RL, Ou CY, Cappuccio J, Braggins C, Dunnigan K, Phatak PD. Correlation between genotype and phenotype in hereditary hemochromatosis: analysis of 61 cases. Blood Cells Mol Dis 1997 Aug;23(2):314–20

Sham RL, Phatak PD. Hepatic iron index: how useful is it? [letter] Gastroenterology 1998 May;114(5):1112–3

Sham ST see **Kan WK**

Sham YY, Muegge I, Warshel A. The effect of protein relaxation on charge-charge interactions and dielectric constants of proteins. Biophys J 1998 Apr;74(4):1744–53

Sham JSK see **Chou CL**

Shama A see **Margolis TP**

Shama BS see **Gupta SK**

Shama WI. The experience and preparation of pediatric sibling bone marrow donors. Soc Work Health Care 1998; 27(1):89–99

Shamaei-Tousi A see **Burman N**

Shamaev AG see **Zakirova AN**

Shamaev MI see **Trosh RM**

Shamah-Levy T see **Avila-Curiel A**

Shamai M. Therapist in distress: team-supervision of social workers and family therapists who work and live under political uncertainty. Fam Process 1998 Summer; 37(2):245–59 (22 ref.)

Shamai O see **Shirom A**

al-Shamali AA see **Dhar R**

Al-Shamali M, Khan I, Al-Nakib B, Al-Hassan F, Mustafa AS. A multiplex polymerase chain reaction assay for the detection of Mycobacterium paratuberculosis DNA in Crohn's disease tissue. Scand J Gastroenterol 1997 Aug; 32(8):819–23

Shamamian P see **Marcus SG**

Shamamian P see **Rella JG**

Shamamian P see **Schwartz JD**

Shamanin V see **Dellus H**

Shamar PN see **Malaviya AN**

Shamarin AA see **Kutepov EN**

Shamash J, Salam AH, Davies DC, Williams A, Joel S, Lister TA. In vitro testing of calcium channel blockers and cytotoxic chemotherapy in B-cell low-grade non-Hodgkin's lymphoma. Br J Cancer 1998 May; 77(10):1598–603

Shamasundar C see **Bharath S**

Shamay A, Shinder DA, Bruckental I, Silanikove N. Inhibition of lactogenic activities of bovine mammary gland explants by the whey fraction of bovine milk. Cell Biol Int 1997 Sep;21(9):601–4

Shamay A see **Benayahu D**

Shamay A see **Yahav S**

Shamay M see **Haviv I**

Shambal S, Lindner A, Zierz S. Successful treatment of orbital myositis with intravenous immunoglobulins [letter] Muscle Nerve 1998 Oct;21(10):1359–60

Shambal S see **Lindner A**

Shambaugh GE. Clinical-ecology approach to asthma [letter; comment] Lancet 1998 Feb 14;351(9101):529–30. Comment on: Lancet 1997 Oct 18;350(9085):1113.

Shambaugh GE Jr. The prostitution of medical care. Ear Nose Throat J 1998 Feb;77(2):91, 94

Shambaugh GE Jr see **Arenberg IK**

Shambaugh GE 3rd see **Watanabe G**

Shambaugh ME see **Bokar JA**

Shamberger RC, Smith EI, Joshi VV, Rao PV, Hayes FA, Bowman LC, Castleberry RP. The risk of nephrectomy during local control in abdominal neuroblastoma. J Pediatr Surg 1998 Feb;33(2):161–4

Shamberger RC see **Marcus KC**

Shamberger RC see **Nobuhara KK**

Shamberger RC see **Shibata D**

Shamberger RC see **Siddiqui AM**

Shamberger RC see **Strother D**

Shamberger RC see **Vazquez JL**

Shambesh MK, Craig PS, Ibrahem MM, Gusbi AM, Echtuish EF. A high prevalence of cystic hydatid disease in North Africa. Ann Trop Med Parasitol 1997 Dec;91(8):957–9

Shamblin SL, Hancock BC, Zografi G. Water vapor sorption by peptides, proteins and their formulations. Eur J Pharm Biopharm 1998 May;45(3):239–47 (72 ref.)

Shamblin SL, Taylor LS, Zografi G. Mixing behavior of colyophilized binary systems. J Pharm Sci 1998 Jun; 87(6):694–701

Shamblin SL see **Hancock BC**

Shamblott MJ, Leung S, Greene MW, Chen TT. Characterization of a teleost insulin-like growth factor II (IGF-II) gene: evidence for promoter CCAAT/enhancer-binding protein (C/EBP) sites, and the presence of hepatic C/EBP. Mol Mar Biol Biotechnol 1998 Sep;7(3):181–90

Shamborant OG see **Valyakina TI**

Shamburek R see **Schmidt HH**

Shamburek RD, Pentchev PG, Zech LA, Blanchette-Mackie J, Carstea ED, VandenBroek JM, Cooper PS, Neufeld EB, Phair RD, Brewer HB Jr, Brady RO, Schwartz CC. Intracellular trafficking of the free cholesterol derived from LDL cholesteryl ester is defective in vivo in Niemann-Pick C disease: insights on normal metabolism of HDL and LDL gained from the NP-C mutation. J Lipid Res 1997 Dec; 38(12):2422–35

Shamburek RD see **Föger B**

Shameekumar P see **Chastain CJ**

Shameem M see **Imai T**

al Shameri A see **Gruber A**

Shames B see **Batchelder M**

Shames B see **Foltz CJ**

Shames BD, Meldrum DR, Selzman CH, Pulido EJ, Cain BS, Banerjee A, Harken AH, Meng X. Increased levels of myocardial IkappaB-alpha protein promote tolerance to endotoxin. Am J Physiol 1998 Sep;275(3 Pt 2):H1084–91

Shames BD, Selzman CH, Meng X, Meldrum DR, Cain BS, Harken AH. Genes don't count. Arch Surg 1998 Jun; 133(6):667–9 (17 ref.)

Shames BD see **Cain BS**

Shames BD see **Meldrum DR**

Shames BD see **Meng X**

Shames BD see **Selzman CH**

Shames D see **Brasch RC**

Shames DM see **Daldrup H**

Shames DM see **King JC**

Shames LS see **Feigelson HS**

Shames RS, Heilbron DC, Janson SL, Kishiyama JL, Au DS, Adelman DC. Clinical differences among women with and without self-reported perimenstrual asthma. Ann Allergy Asthma Immunol 1998 Jul;81(1):65–72

Al-Shami A, Mahanna W, Naccache PH. Granulocyte-macrophage colony-stimulating factor-activated signaling pathways in human neutrophils. Selective activation of Jak2, Stat3, and Stat5b. J Biol Chem 1998 Jan 9;273(2):1058–63

Al-Shami A see **Naccache PH**

Shami PJ, Sauls DL, Weinberg JB. Schedule and concentration-dependent induction of apoptosis in

leukemia cells by nitric oxide. Leukemia 1998 Sep; 12(9):1461–6

Shamia GM see **Baczkowski AJ**

Shamia U see **Sillem M**

Shamian J, Lightstone EY. Hospital restructuring initiatives in Canada. Med Care 1997 Oct;35(10 Suppl):OS62–9

Shamie AN see **Urist MR**

Shamila Y, Mathavan S. Sperm-mediated gene transfer in the silkworm Bombyx mori.
Arch Insect Biochem Physiol 1998;37(2):168–77

Shamilah RH see **Hakim SL**

Shamim A see **Pelzer T**

Shamim G see **Shah BH**

Shamim KM, Scalia F, Tóth P, Cook JE. Large retinal ganglion cells that form independent, regular mosaics in the ranid frogs Rana esculenta and Rana pipiens.
Vis Neurosci 1997 Nov–Dec;14(6):1109–27

Shamim KM, Tóth P, Cook JE. Large retinal ganglion cells in the pipid frog Xenopus laevis form independent, regular mosaics resembling those of teleost fishes. Vis Neurosci 1997 Sep–Oct;14(5):811–26

Shamim M, Ghosh D, Baig M, Nataraju B, Datta RK, Gupta SK. Production of monoclonal antibodies against Nosema bombycis and their utility for detection of pebrine infection in Bombyx mori L. J Immunoassay 1997 Nov;18(4):357–70

Shamir M, Sprung CL. [Fatal multiple organ system dysfunction associated with germanium metal used in complementary therapy] Harefuah 1997 Nov 16; 133(10):446–7, 502 (Eng. Abstr.) **(Heb)**

Shamir MH, Horowitz IH, Yakobson B, Ofri R. Arnold–Chiari malformation in a captive African lion cub. J Wildl Dis 1998 Jul;34(3):661–6

Shamir MH see **Shahar R**

Shamir R, Tershakovec AM, Barsky DL. Intravenous amino acids, cholestasis and kwashiorkor. J Med 1998; 29(1–2):37–44

Shamir R, Zahavi I, Abramowich T, Poraz I, Tal D, Pollak S, Dinari G. Management of acute gastroenteritis in children in Israel. Pediatrics 1998 May;101(5):892–4

Shamir R see **Levine A**

Shamir R see **Liacouras CA**

Shamir R see **Zolfaghari R**

Shamir Y see **Katz N**

Shamirzaev BI see **Abidova SS**

Shamji FM see **Corsten MJ**

Shamji FM see **Watters JM**

Shamkhani H see **Poirier MC**

Shamlaye C see **Davidson PW**

Shamlaye CF see **Myers GJ**

Shamloo J see **Merrill RG**

Shamloo M see **Khaspekov L**

Shamloo M see **Rundén E**

Shamma A, Doki Y, Shiozaki H, Tsujinaka T, Inoue M, Yano M, Kimura Y, Yamamoto M, Monden M. Effect of cyclin D1 and associated proteins on proliferation of esophageal squamous cell carcinoma. Int J Oncol 1998 Sep; 13(3):455–60

Shamma FN see **Penzias AS**

al-Shamma MR, McSharry C, McLeod K, McCruden EA, Stack BH. Role of heat shock proteins in the pathogenesis of cystic fibrosis arthritis. Thorax 1997 Dec;52(12):1056–9

Shamma SA see **Versnel H**

Shamma'a M, el Bahlawan M. Hepatitis G last but not least [editorial] J Med Liban 1997;45(1):2–3

Shammah S see **Bregni M**

al-Shammari N see **Ismail EA**

al-Shammary FJ. Adenosine deaminase activity in serum and pleural effusions of tuberculous and non-tuberculous patients. Biochem Mol Biol Int 1997 Nov;43(4):763–79

al-Shammary FJ see **Kessie G**

Shammas FV, Heikkilä R. Sekundaert myelodysplastisk syndrom. Tidsskr Nor Laegeforen 1997 Nov 30; 117(29):4220–2 (Eng. Abstr.) **(Nor)**

Shammas HJ, Milkie M, Yeo R. Topical and subconjunctival anesthesia for phacoemulsification: prospective study.
J Cataract Refract Surg 1997 Dec;23(10):1577–80

Shammas MA, Xia SJ, Shmookler Reis RJ. Induction of duplication reversion in human fibroblasts, by wild-type and mutated SV40 T antigen, covaries with the ability to induce host DNA synthesis. Genetics 1997 Aug; 146(4):1417–28

Shammas MA see **Xia SJ**

Shammat IM, Gonzales CM, Welker DL. Dictyostelium discoideum nuclear plasmid Ddp6 is a new member of the Ddp2 plasmid family. Curr Genet 1998 Jan;33(1):77–82

Shamonki MI, Squatrito RC, Welander CE. Advanced ovarian carcinoma presenting with a cerebrovascular accident. Gynecol Oncol 1998 Aug;70(2):300–2

Shamoo DA see **Gong H Jr**

Shamoon FE, Goldstein J, Haft JI. Restoration of patency of left internal mammary artery graft with progression of the underlying left anterior descending coronary artery disease. Cathet Cardiovasc Diagn 1997 Oct;42(2):213–5

Shamoon H see **Amar D**

Shamoon H see **Mevorach M**

Shamoon H see **Walker EA**

Shamoto A see **Onimaru H**

Shamoto H, Chugani HT. Glucose metabolism in the human cerebellum: an analysis of crossed cerebellar diaschisis in children with unilateral cerebral injury. J Child Neurol 1997 Oct;12(7):407–14

Shamoto M see **Kaneko C**

Shamov IA see **Kazieva KhE**

Shamova OV see **Kokriakov VN**

Shamova OV see **Nozdrachev AD**

Shamovsky IL see **Ross GM**

Shampay J see **Baasham S**

Shampo MA, Kyle RA. Bengt Samuelsson—Nobel Prize winner for studies of prostaglandins, thromboxanes, and leukotrienes. Mayo Clin Proc 1997 Dec;72(12):1153

Shampo MA, Kyle RA. J. Erik Jorpes—pioneer in the identification and clinical applications of heparin.
Mayo Clin Proc 1997 Nov;72(11):1056

Shampo MA, Kyle RA. Stamp vignette on medical science. Mayo Clin Proc 1997 Oct;72(10):942

Shampo MA, Kyle RA. Konrad Bloch—Nobel Prize for research on cholesterol. Mayo Clin Proc 1998 Aug; 73(8):764

Shampo MA, Kyle RA. Hugo Theorell—Nobel Prize for study of enzymes. Mayo Clin Proc 1998 Feb;73(2):147

Shampo MA, Kyle RA. Henrik Dam—Discoverer of Vitamin K. Mayo Clin Proc 1998 Jan;73(1):46

Shampo MA, Kyle RA. Robert Huber—Nobel Prize for chemistry. Mayo Clin Proc 1998 Jul;73(7):660

Shampo MA, Kyle RA. Erwin Neher—Nobel laureate for studies of cell function. Mayo Clin Proc 1998 Jun;73(6):536

Shampo MA, Kyle RA. Manne Siegbahn—Nobel Prize for x-ray spectroscopy. Mayo Clin Proc 1998 Mar;73(3):249

Shampo MA, Kyle RA. Sune Bergström—Nobel Prize for prostaglandin studies. Mayo Clin Proc 1998 May;73(5):462

Shampo MA, Kyle RA. Edgar Adrian—Nobel Prize for work on neurons. Mayo Clin Proc 1998 Sep;73(9):864

Shampo MA see **Kyle RA**

Shamrock WF see **Shea JA**

Shams G see **Bhat A**

Shams G see **Hill RA**

Shams G see **Sun G**

Shams H, Heron I. The effect of conjugation on immunogenicity and potency of protein carriers of polyribosylribitol phosphate (PRP) conjugated vaccines in the mouse model. APMIS 1998 May;106(5):526–34

Shams H see **Rüssmann H**

Shams H see **Wellner-Kienitz MC**

Shams M, Kilby MD, Somerset DA, Howie AJ, Gupta A, Wood PJ, Afnan M, Stewart PM. 11Beta-hydroxysteroid dehydrogenase type 2 in human pregnancy and reduced expression in intrauterine growth restriction.
Hum Reprod 1998 Apr;13(4):799–804

Shams M see **Ahmed A**

Shams M see **Li X**

Shams M see **Sangha RK**

Shams S. Translation-, rotation-, scale-, and distortion-invariant object recognition through self-organization. Int J Neural Syst 1997 Apr;8(2):173–9

Shams-bakhsh M, Symons RH. Barley yellow dwarf virus-PAV RNA does not have a VPg. Arch Virol 1997; 142(12):2529–35

Shamsa A. Gastric neobladder for treatment of tuberculosis cystitis. J Urol 1998 Jan;159(1):202

Shamsa A. Re: The history of urology on postage stamps and cancellations [letter; comment] J Urol 1998 Jul; 160(1):135–6. Comment on: J Urol 1997 Oct;158(4):1335–9.

Shamsa F see **Ben-Josef E**

Shamsa F see **Hart KB**

Shamsa F see **Vinas FC**

Shamsa F see **Zalenski RJ**

Shamsa FH see **Doerr TD**

Shamsadin R see **Adham IM**

Shamsai R see **Goldenberg JD**

Shamsaie M see **Evans CJ**

Shamsaldin A see **Le Vu B**

Shamseddine A see **Khalil A**

Shamseddine AI see **Adib SM**

Shamseddine AI see **El Saghir NS**

Shamseddline AI see **Khalil AM**

Shamsgovara P see **Kristensen BO**

Shamshiev A see **Carena I**

Shamshiev AT see **Shumakov VI**

Shamshinova AM see **Dvorianchikov AP**

Shamsi FA, Partal A, Sady C, Glomb MA, Nagaraj RH. Immunological evidence for methylglyoxal-derived modifications in vivo. Determination of antigenic epitopes. J Biol Chem 1998 Mar 20;273(12):6928–36

Shamsi K, Balzer T, Saini S, Ros PR, Nelson RC, Carter EC, Tollerfield S, Niendorf HP. Superparamagnetic iron oxide particles (SH U 555 A): evaluation of efficacy in three doses for hepatic MR imaging. Radiology 1998 Feb; 206(2):365–71

Shamsi K see **Müller M**

Shamsi K see **Reimer P**

Shamsi K see **Vogl TJ**

Shamsi S see **Zaki SH**

Shamsi SA see **Billiot E**

Shamsi SA see **Haddadian E**

Shamsi SA see **Harrell CW**

Shamsi SA see **Haynes JL 3rd**

Shamsi SA see **O'Keeffe F**

Shamsi SA see **Schaeper JP**

Shamsi SA see **Yarabe HH**

Shamsi T see **Ahmed A**

Shamsi T see **Hashmi A**

Shamsi TS see **Afroz M**

Shamsi Z see **Parkin C**

Shamsian A see **Krasne FB**

Shamsuddin AM see **Saied IT**

Shamsuddin AM see **Vucenik I**

Shamsuddin M, Chen E, Anderson J, Smith LJ. Regulation of leukotriene and platelet-activating factor synthesis in human alveolar macrophages. J Lab Clin Med 1997 Dec; 130(6):615–26

Shamsuddine N see **Uwaydah M**

Shamsunder S see **Anderson CW**

Shamsuzzaman ASM, Sugiyama Y, Kamiya A, Fu Q, Mano T. Head-up suspension in humans: effects on sympathetic vasomotor activity and cardiovascular responses.
J Appl Physiol 1998 May;84(5):1513–9

Shamu CE. Splicing: HACking into the unfolded-protein response. Curr Biol 1998 Feb 12;8(4):R121–3 (18 ref.)

Shamu CE see **Raymond CS**

Shamu R see **McFarland W**

Shamuglia MS see **Pavlov OV**

Shamus I see **Mantzikos T**

Shamus IL see **Epstein MB**

Shan A see **Cheng L**

Shan A see **Granoff DM**

Shan AS see **Lucas AH**

Shan B, Sugiura T, Yamashita U. Five monoclonal antibodies against glycophorin A of human erythrocyte recognize glycoprotein of bovine erythrocyte. Hybridoma 1998 Feb; 17(1):55–62

Shan BE see **Yoshida Y**

Shan CO see **Jiao X**

Shan CW see **Pang JX**

Shan D, Ledbetter JA, Press OW. Apoptosis of malignant human B cells by ligation of CD20 with monoclonal antibodies. Blood 1998 Mar 1;91(5):1644–52

Shan DE, Ho DM, Chang C, Pan HC, Teng MM. Hemichorea-hemiballism: an explanation for MR signal changes. AJNR Am J Neuroradiol 1998 May;19(5):863–70

Shan DE, Soong BW, Yeh SI, Cheng CH, Wu ZA. Genetic screening for Huntington's disease in Chinese patients with involuntary movements. Clin Neurol Neurosurg 1997 Dec; 99(4):244–7

Shan DE, Yeh SI. Detection of oligoclonal bands in patients with neurologic diseases: comparison between agarose gel-, immunofixation- and isoelectric-focusing electrophoresis. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Jul; 61(7):375–81

Shan DE see **Chen JT**

Shan DE see **Liu YC**

Shan DE see **Yen DJ**

Shan J. [Improve the quality of vaginal delivery (editorial)] Chung Hua Fu Chan Ko Tsa Chih 1997 Jun;32(6):323–5 **(Chi)**

Shan K see **Marwick TH**

Shan L, Nakamura Y, Nakamura M, Yokoi T, Tsujimoto M, Arima R, Kameya T, Kakudo K. Somatic mutations of multiple endocrine neoplasia type 1 gene in the sporadic endocrine tumors. Lab Invest 1998 Apr;78(4):471–5

Shan L, Nakamura Y, Zhang Z, Jing X, Nakamura M, Murakami M, Yokoi T, Kakudo K. Overexpression of p53 protein correlates with a high risk of malignant transformation of adenomas in patients with multiple colorectal adenomas. Pathol Int 1998 Apr;48(4):281–6

Shan L see **Bai F**

Shan L see **Faber C**

Shan L see **Jing X**

Shan L see **Kakudo K**

Shan Q, Cox MM. On the mechanism of RecA-mediated repair of double-strand breaks: no role for four-strand DNA pairing intermediates. Mol Cell 1998 Jan;1(2):309–17

Shan S see **Li S**

Shan S see **Lin P**

Shan W, Wu X, Zhang G, Zhang Y, Liang Y, Wang Z. Effects of antisense oligodeoxynucleotides to NR1 on suppression of seizures and protection of cortical neurons from excitotoxicity in vivo and in vitro. Chin Med J (Engl) 1997 Aug;110(8):579–83

Shan W see **Hui Y**

Shan W see **Qui Z**

Shan WS see **Tamura K**

Shan X, Bourdeau A, Rhoton A, Wells DE, Cohen EH, Landgraf BE, Palfree RG. Characterization and mapping to human chromosome 8q24.3 of Ly-6-related gene 9804 encoding an apparent homologue of mouse TSA-1.
J Immunol 1998 Jan 1;160(1):197–208

Shan X, Gardner KH, Muhandiram DR, Kay LE, Arrowsmith CH. Subunit-specific backbone NMR assignments of a 64 kDa trp repressor/DNA complex: a role for N-terminal residues in tandem binding. J Biomol NMR 1998 Apr; 11(3):307–18

Shan X, Kruger WD. Correction of disease-causing CBS mutations in yeast. Nat Genet 1998 May;19(1):91–3

Shan X see **Awrey DE**

Shan X see **Hwang PM**

Shan X see **Ma Y**

Shan X see **Olmsted VK**

Shan X see **Shi Q**

Shan X see **Taoka S**

Shan Y, Moster ML, Roemer RA. The peak latency of orbital presaccadic spike potential with horizontal eye movements. Chin Med Sci J 1996 Jun;11(2):69–72

Shan Y see **Lu TH**

Shan Y see **Yuan R**

Shan Z see **Si Y**

Shan Z see **Teng W**

Shan Z see **Washabaugh CH**
Shan ZZ see **Dai SM**
Shanafelt A see **Arenberg DA**
Shanafelt AB, Forte CP, Kasper JJ, Sanchez-Pescador L, Wetzel M, Gundel R, Greve JM. An immune cell-selective interleukin 4 agonist. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9454–8
Shanafelt MC, Kang I, Barthold SW, Bockenstedt LK. Modulation of murine Lyme borreliosis by interruption of the B7/CD28 T-cell costimulatory pathway. Infect Immun 1998 Jan;66(1):266–71
Shanahan C see **Carroll M**
Shanahan CM, Cary NR, Osbourn JK, Weissberg PL. Identification of osteoglycin as a component of the vascular matrix. Differential expression by vascular smooth muscle cells during neointima formation and in atherosclerotic plaques. Arterioscler Thromb Vasc Biol 1997 Nov; 17(11):2437–47
Shanahan CM, Weissberg PL. Smooth muscle cell heterogeneity: patterns of gene expression in vascular smooth muscle cells in vitro and in vivo. Arterioscler Thromb Vasc Biol 1998 Mar;18(3):333–8 (43 ref.)
Shanahan CM see **Connolly DL**
Shanahan CM see **Proudfoot D**
Shanahan D, Jordan RK. Rare origin of the inferior epigastric artery from an anomalous medial circumflex femoral artery [letter] J Anat 1997 Nov;191 (Pt 4):611–3
Shanahan EM see **Kuhel WI**
Shanahan F. Intestinal graft–versus–host disease [editorial; comment] Gastroenterology 1998 Jul;115(1):220–2. Comment on: Gastroenterology 1998 Jul;115(1):28–35.
Shanahan F. Enteric neuropathophysiology and inflammatory bowel disease [editorial] Neurogastroenterol Motil 1998 Jun;10(3):185–7 (22 ref.)
Shanahan F, O'Connell J, O'Sullivan GC. Confirmation of the Fas counterattack in host–tumor relations. Gastroenterology 1997 Nov;113(5):1804–6
Shanahan F, O'Sullivan GC. Enteropathogenic E. coli: intimacy redefined. Gastroenterology 1998 Jul;115(1):233–4
Shanahan F see **Anton P**
Shanahan F see **Anton PA**
Shanahan F see **Bennett MW**
Shanahan F see **Cronin C**
Shanahan F see **Cronin CC**
Shanahan F see **Gahan CG**
Shanahan F see **Gaughran F**
Shanahan F see **Génin E**
Shanahan F see **Goode T**
Shanahan F see **McGowan IM**
Shanahan F see **O'Connell J**
Shanahan F see **Seghezzi W**
Shanahan J see **Mathios A**
Shanahan K see **Moayyedi P**
Shanahan KM see **Nation RL**
Shanahan M see **Roos NP**
Shanahan M see **Wiebe T**
Shanahan PM, Jesudason MV, Thomson CJ, Amyes SG. Molecular analysis of and identification of antibiotic resistance genes in clinical isolates of Salmonella typhi from India. J Clin Microbiol 1998 Jun;36(6):1595–600
Shanahan PM see **Thomson CJ**
Shanahan TL, Zeitzer JM, Czeisler CA. Resetting the melatonin rhythm with light in humans [see comments] J Biol Rhythms 1997 Dec;12(6):556–67 (46 ref.). Comment in: J Biol Rhythms 1997 Dec;12(6):575–8.
Shanahan TL see **Dijk DJ**
Shanahan W see **Metrebian N**
Shanahan WR Jr see **Yacyshyn BR**
Shanavas A, Dutta-Gupta A, Murthy CR. Identification, characterization, immunocytochemical localization, and developmental changes in the activity of calcium/calmodulin-dependent protein kinase II in the CNS of Bombyx mori during postembryonic development. J Neurochem 1998 Apr;70(4):1644–51
Shanbaky NM see **Daba S**
Shanberg AM see **Kobashi KC**
Shanberg AM see **Norouzi BB**
Shanbhag AS, Hasselman CT, Rubash HE. The John Charnley Award. Inhibition of wear debris mediated osteolysis in a canine total hip arthroplasty model. Clin Orthop 1997 Nov;(344):33–43
Shanbhag AS, Macaulay W, Stefanovic-Racic M, Rubash HE. Nitric oxide release by macrophages in response to particulate wear debris. J Biomed Mater Res 1998 Sep 5; 41(3):497–503
Shanbhag AS see **Rubash HE**
Shanbhag AS see **Sinha RK**
Shanbhag VP see **Arbeláez LF**
Shanbhogue LK see **Kamaledeen SA**
Shand A, Pendlebury J, Reading S, Papachrysostomou M, Ghosh S. Endoscopic fibrin sealant injection: a novel method of closing a refractory gastrocutaneous fistula. Gastrointest Endosc 1997 Oct;46(4):357–8
Shand A, Reading S, Ewing J, Neil B, Welsh D, Parker A, Ghosh S. Palliation of a malignant gastrocolic fistula by endoscopic human fibrin sealant injection. Eur J Gastroenterol Hepatol 1997 Oct;9(10):1009–11
Shand B. Has the ESR gone past its 'use by date'? [letter] N Z Med J 1997 Aug 22;110(1050):322
Shand BI see **Bailey RR**
Shand J see **Scott HR**
Shand JL see **Moses RG**
Shand PJ see **Fedeniuk RW**
Shandala MG. Gigienicheskie voprosy profilakticheskogo primeneniia bakteritsidnogo ul'trafioletovogo izlucheniia. Gig Sanit 1998 Jul–Aug;(4):40–2 **(Rus)**
Shandarin A see **Mathur A**
Shandas R, DeGroff CG, Kwon J, Trujillo N, Gill EA, Valdes-Cruz L. Utility of three-dimensional ultrasound Doppler flow reconstruction of the proximal jet to quantify effective orifice area: in vitro steady and pulsatile flow studies. J Am Soc Echocardiogr 1998 Apr;11(4):313–21
Shandas R see **DeGroff CG**
Shandera KC. Re: Transrectal ultrasound appearance of prostatic granulomas secondary to bacillus Calmette–Guerin instillation [letter; comment] J Urol 1998 Apr;159(4):1313–4. Comment on: J Urol 1997 Jul;158(1):126–7.
Shandera R. Ordering radiographs with the law in mind [letter; comment] [see comments] CMAJ 1997 Nov 15; 157(10):1352. Comment on: CMAJ 1997 Jun 1;156(11):1537–44. Comment in: CMAJ 1998 Jan 27;158(2):170.
Shandera WX, Bollam P, Hashmey RH, Athey PA, Greenberg SB, White AC Jr. Hepatic amebiasis among patients in a public teaching hospital. South Med J 1998 Sep; 91(9):829–37
Shandera WX see **Kroll MH**
Shandera WX see **Serrano MT**
Shandley L, Moritz KM, Samuel CS, Wintour EM. Collagen in the fetal membranes of sheep: changes throughout gestation and effects of dexamethasone at 60 days. Reprod Fertil Dev 1997;9(4):455–64
Shandling AH, Ellestad MH, Hart GB, Crump R, Marlow D, Van Natta B, Messenger JC, Strauss M, Stavitsky Y. Hyperbaric oxygen and thrombolysis in myocardial infarction: the "HOT MI" pilot study. Am Heart J 1997 Sep;134(3):544–50
Shandling B see **Bilik R**
Shandling B see **Hendrickson M**
Shandling B see **Hodgson D**
Shandling B see **Hoehner JC**
Shandling M see **Freedman M**
Shandra AA, Godlevskiĭ LS, Brusentsov AI, Karliuga VA. Vliianie del'ta-son indutsiruiushchego peptida na sudorozhnuiu aktivnost', vyzvannuiu NMDA u krys. Ross Fiziol Zh Im I M Sechenova 1997 Sep;83(9):32–6 (Eng. Abstr.) **(Rus)**
Shandra AA, Godlevskiĭ LS, Brusentsov AI, Petrashevich VP, Vast'ianov RS, Nickel B, Mikhaleva II. Del'ta-son indutsiruiushchiĭ peptid, ego analogi i serotoninergicheskaia sistema v razvitii protivosudorozhnogo deĭstviia. Ross Fiziol Zh Im I M Sechenova 1997 Aug;83(8):39–45 (Eng. Abstr.) **(Rus)**
Shandra AA see **Brusentsov AI**
Shands A. The duPont Hospital for Children: a brief history. Del Med J 1997 Nov;69(11):563–7
Shands EF see **Takeuchi Y**
Shandy DJ see **Power DV**
Shane B. Vitamin C pharmacokinetics: it's déjà vu all over again [editorial; comment] Am J Clin Nutr 1997 Nov; 66(5):1061–2. Comment on: Am J Clin Nutr 1997 Nov;66(5):1165–71.
Shane BS, Winston GW. Activation and detoxification of dinitropyrenes by cytosol and microsomes from Aroclor–pretreated rats in the Ames and umu assays. Environ Mol Mutagen 1997;30(3):303–11
Shane BS see **Castañeda-Acosta J**
Shane E, Parisien M, Henderson JE, Dempster DW, Feldman F, Hardy MA, Tohme JF, Karaplis AC, Clemens TL. Tumor-induced osteomalacia: clinical and basic studies. J Bone Miner Res 1997 Sep;12(9):1502–11
Shane E see **Donovan DS Jr**
Shane E see **Lipman ML**
Shane E see **Rodino MA**
Shane E see **Schulman LL**
Shane E see **Yuan Y**
Shane JJ. Mistakes in cytopathology [letter; comment] Diagn Cytopathol 1997 Dec;17(6):488–90. Comment on: Diagn Cytopathol 1996 Sep;15(3):iii–vi.
Shane JJ see **Dupree WB**
Shane R. The health care puzzle: where does pharmacy fit? Am J Health Syst Pharm 1997 Nov 1;54(21):2503–5
Shane S see **Andrews LS**
Shane SM see **Poole AG**
Shane SM see **Sen S**
Shanee N, Apter A, Weizman A. Psychometric properties of the K-SADS-PL in an Israeli adolescent clinical population. Isr J Psychiatry Relat Sci 1997;34(3):179–86
Shanelec D see **Tibbetts LS**
Shaner A, Roberts LJ, Eckman TA, Racenstein JM, Tucker DE, Tsuang JW, Mintz J. Sources of diagnostic uncertainty for chronically psychotic cocaine abusers. Psychiatr Serv 1998 May;49(5):684–90
Shaner DJ, Bamforth JS, Peterson AE, Beattie OB. Technical note: Different techniques, different results--a comparison of photogrammetric and caliper-derived measurements. Am J Phys Anthropol 1998 Aug;106(4):547–52
Shaner SL see **Gumbs OH**
Shaner TL see **Tsang PS**
Shanewise JS, Kosinski AS, Coto JA, Jones EL. Prospective, randomized trial comparing blood and oxygenated crystalloid cardioplegia in reoperative coronary artery bypass grafting. J Thorac Cardiovasc Surg 1998 May; 115(5):1166–71
Shanewise JS see **Kikura M**
Shaneyfelt RC see **Kayes SG**
Shang A see **Wu X**
Shang AG see **He B**
Shang DQ, Li LY, Pei B. [An epidemiological investigation of eperythrozoon infection in human and animals (II)] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1996 Aug; 17(4):221–4 (Eng. Abstr.) **(Chi)**
Shang ES, Skare JT, Exner MM, Blanco DR, Kagan BL, Miller JN, Lovett MA. Isolation and characterization of the outer membrane of Borrelia hermsii. Infect Immun 1998 Mar;66(3):1082–91
Shang ES see **Haake DA**
Shang F, Ashwell KW, Marotte LR, Waite PM. Development of commissural neurons in the wallaby (Macropus eugenii). J Comp Neurol 1997 Nov 3;387(4):507–23
Shang F see **Gong X**
Shang F see **Jahngen-Hodge J**
Shang F see **Obin M**
Shang F see **Scrofano MM**
Shang F see **Taylor A**
Shang H see **Pfyffer GE**
Shang J see **Guo G**
Shang J see **Rosmarin AG**
Shang L see **Jia S**
Shang LY see **Tang LH**
Shang N see **Titenko-Holland N**
Shang N see **Zhang L**
Shang Q see **Zhang YL**
Shang ST see **Lu DW**
Shang W, Feierabend J. Slow turnover of the D1 reaction center protein of photosystem II in leaves of high mountain plants. FEBS Lett 1998 Mar 20;425(1):97–100
Shang WY. Atypical glandular cells of undetermined significance [letter; comment] Am J Clin Pathol 1997 Nov; 108(5):600; discussion 601–2. Comment on: Am J Clin Pathol 1997 Mar;107(3):299–307.
Shang X see **He Y**
Shang XZ, Issekutz AC. Contribution of CD11a/CD18, CD11b/CD18, ICAM–1 (CD54) and –2 (CD102) to human monocyte migration through endothelium and connective tissue fibroblast barriers. Eur J Immunol 1998 Jun; 28(6):1970–9
Shang XZ, Issekutz AC. Beta 2 (CD18) and beta 1 (CD29) integrin mechanisms in migration of human polymorphonuclear leucocytes and monocytes through lung fibroblast barriers: shared and distinct mechanisms. Immunology 1997 Dec;92(4):527–35
Shang XZ, Lang BJ, Issekutz AC. Adhesion molecule mechanisms mediating monocyte migration through synovial fibroblast and endothelium barriers: role for CD11/CD18, very late antigen–4 (CD49d/CD29), very late antigen–5 (CD49e/CD29), and vascular cell adhesion molecule–1 (CD106). J Immunol 1998 Jan 1;160(1):467–74
Shang XZ see **Ramiya VK**
Shang Y, Dluzen DE. Castration reduces olfactory bulb norepinephrine transporter function as indicated by responses to noradrenergic uptake blockers. Brain Res 1998 Jan 1;779(1–2):119–24
Shangguan T, Pak CC, Ali S, Janoff AS, Meers P. Cation–dependent fusogenicity of an N–acyl phosphatidylethanolamine. Biochim Biophys Acta 1998 Jan 19;1368(2):171–83
Shangguan T, Siegel DP, Lear JD, Axelsen PH, Alford D, Bentz J. Morphological changes and fusogenic activity of influenza virus hemagglutinin. Biophys J 1998 Jan; 74(1):54–62
Shanghvi R see **Wyszynski M**
Shan'gina OV, Bul'bulian MA, Nikolaeva GM, Mironov AI. Novye aspekty kantserogennoĭ opasnosti v obuvnykh proizvodstvakh (retrospektivnoe épidemiologicheskoe issledovanie). Med Tr Prom Ekol 1998;(1):8–12 (Eng. Abstr.) **(Rus)**
Shangkuan H, Xinghai W, Shizhen Z, Zengxing W, Shiying J. A morphological study on human lingual venous valves. Surg Radiol Anat 1998;20(3):167–70
Shangkuan H, Xinghai W, Shizhen Z, Zengxing W, Shiying J, Jiasong G. Morphologic studies of the venous drainage of the tongue. Surg Radiol Anat 1998;20(2):89–92
Shangkuan H, Xinghai W, Zengxing W, Shizhen Z, Shiying J, Yishi C. Anatomic bases of tongue flaps. Surg Radiol Anat 1998;20(2):83–8
Shangkuan YH, Tsao CM, Lin HC. Comparison of Vibrio cholerae O1 isolates by polymerase chain reaction fingerprinting and ribotyping. J Med Microbiol 1997 Nov; 46(11):941–8
Shango-Lody P see **d'Udekem Y**
Shangold GA see **Lippman JS**
Shangraw R see **Habib Y**
Shangraw RE, Hexem JG. Glucose and potassium metabolic responses to insulin during liver transplantation. Liver Transpl Surg 1996 Nov;2(6):443–54
Shangraw RE, Rabkin JM, Lopaschuk GD. Hepatic pyruvate dehydrogenase activity in humans: effect of cirrhosis, transplantation, and dichloroacetate. Am J Physiol 1998 Mar;274(3 Pt 1):G569–77
Shangraw RF see **Hoag SW**
Shangraw RF see **Li JZ**
Shanholtzer CJ see **Mundy LS**
Shani E, Rosenberg L. Are we making an impact? A review

of a burn prevention program in Israeli schools. J Burn Care Rehabil 1998 Jan–Feb;19(1 Pt 1):82–6 (23 ref.)
Shani J see **Baim DS**
Shani J see **Kushelevsky AP**
Shani J see **Meisel SR**
Shani M. [The changing world (editorial)] Harefuah 1997 Oct 2;133(7–8):287 **(Heb)**
Shani M see **Baruch A**
Shani M see **Faerman A**
Shani M see **Ilan N**
Shani N, Jimenez–Sanchez G, Steel G, Dean M, Valle D. Identification of a fourth half ABC transporter in the human peroxisomal membrane. Hum Mol Genet 1997 Oct; 6(11):1925–31
Shani N, Valle D. Peroxisomal ABC transporters. Methods Enzymol 1998;292:753–76
Shani S, Friedman M, Steinberg D. In vitro assessment of the antimicrobial activity of a local sustained release device containing amine fluoride for the treatment of oral infectious diseases. Diagn Microbiol Infect Dis 1998 Feb; 30(2):93–7
Shanies HM see **Eiser AR**
Shanies HM see **Warshawsky ME**
Shanik G see **Grouden M**
Shanik GD see **Wali MA**
Shanin SN see **Martynova NA**
Shanin SN see **Rybakina EG**
Shanin IuN, Bisenkov LN, Zamiatin MN, Timofeev IV, Borisova ED, Kovalev IA, Starkov II. Obshchebiologicheskie zakonomernosti formirovaniia posleoperatsionnykh oslozhnenii u bol'nykh s khirurgicheskol patologiei legkikh. Anesteziol Reanimatol 1998 Mar–Apr;(2):30–5 (Eng. Abstr.) **(Rus)**
Shanina NA see **Severin FF**
Shanit D, Cheng A, Greenbaum RA. Telecardiology: supporting the decision–making process in general practice. J Telemed Telecare 1996;2(1):7–13
Shanit D, Lifshitz T, Giladi R, Peterburg Y. A pilot study of tele–ophthalmology outreach services to primary care. J Telemed Telecare 1998;4 Suppl 1:1–2
Shanitzki B, Hurwitz D, Smorodinsky N, Ganeshkumar N, Weiss EI. Identification of a Fusobacterium nucleatum PK1594 galactose–binding adhesin which mediates coaggregation with periopathogenic bacteria and hemagglutination. Infect Immun 1997 Dec;65(12):5231–7
Shank B. Total body irradiation for marrow or stem–cell transplantation [see comments] Cancer Invest 1998; 16(6):397–404 (59 ref.). Comment in: Cancer Invest 1998 ;16(6):424–5.
Shank B. Techniques of magna–field irradiation. Int J Radiat Oncol Biol Phys 1983 Dec;9(12):1925–31
Shank B see **Isola LM**
Shank D see **Forastiere AA**
Shank JC. Professional moves: risks, rules, and rewards. Fam Med 1998 Jun;30(6):404–5 (0 ref.)
Shank JC see **Kelton GM**
Shank JC see **Stange KC**
Shank PR see **Hall WS**
Shank R see **Reddy S**
Shank RC see **Papanikolaou A**
Shank RP see **Kamin M**
Shank RP see **Maryanoff BE**
Shank RP see **Masucci JA**
Shank TC see **Katz DS**
Shank TM, Lutz RA, Vrijenhoek RC. Molecular systematics of shrimp (Decapoda: Bresiliidae) from deep–sea hydrothermal vents, I: Enigmatic "small orange" shrimp from the Mid–Atlantic Ridge are juvenile Rimicaris exoculata. Mol Mar Biol Biotechnol 1998 Jun;7(2):88–96
Shank TM see **Feldman RA**
Shankar A, Loizidou M, Aliev G, Fredericks S, Holt D, Boulos PB, Burnstock G, Taylor I. Raised endothelin 1 levels in patients with colorectal liver metastases. Br J Surg 1998 Apr;85(4):502–6
Shankar AG see **Atra A**
Shankar AH, Prasad AS. Zinc and immune function: the biological basis of altered resistance to infection. Am J Clin Nutr 1998 Aug;68(2 Suppl):447S–463S (271 ref.)
Shankar AH see **Caulfield LE**
Shankar AH see **Kublin JG**
Shankar AV, Gittelsohn J, West KP Jr, Stallings R, Gnywali T, Faruque F. Eating from a shared plate affects food consumption in vitamin A–deficient Nepali children. J Nutr 1998 Jul;128(7):1127–33
Shankar AV see **Gittelsohn J**
Shankar BB see **Reynolds NJ**
Shankar D. Conserving the medicinal plants of India: the need for a biocultural perspective. J Altern Complement Med 1996 Fall;2(3):349–58
Shankar G, Bryson JS, Jennings CD, Morris PE, Cohen DA. Idiopathic pneumonia syndrome in mice after allogeneic bone marrow transplantation. Am J Respir Cell Mol Biol 1998 Feb;18(2):235–42
Shankar G, Cohen DA. Enhanced cytokine detection by a novel cell culture–based ELISA. J Immunoassay 1997 Nov; 18(4):371–88
Shankar K see **Kato Y**
Shankar KB, Mushlin PS. Arterial to end–tidal gradients in pregnant subjects [letter; comment] Anesthesiology 1997 Dec;87(6):1596–8. Comment on: Anesthesiology 1996 Dec;85(6):1395–402.
Shankar KR, Losty PD, Kenny SE, Booth JM, Turnock RR, Lamont GL, Rintala RJ, Lloyd DA. Functional results following the antegrade continence enema procedure. Br J Surg 1998 Jul;85(7):980–2
Shankar LR see **Bhatnagar A**
Shankar P, Sprang H, Lieberman J. Effective lysis of HIV–1–infected primary CD4+ T cells by a cytotoxic T–lymphocyte clone directed against a novel A2–restricted reverse–transcriptase epitope. J Acquir Immune Defic Syndr Hum Retrovirol 1998 Oct 1;19(2):111–20
Shankar PM, Dala Krishna P, Newhouse VL. Advantages of subharmonic over second harmonic backscatter for contrast–to–tissue echo enhancement. Ultrasound Med Biol 1998 Mar;24(3):395–9
Shankar PM see **Molthen RC**
Shankar R see **Miller KD**
Shankar R see **Sharma S**
Shankar R see **Shoup M**
Shankar R see **Singh R**
Shankar R see **Singh TD**
Shankar R see **Stroncek DF**
Shankar RA see **Kuppusamy P**
Shankar RR, Zhu JS, Baron AD. Glucosamine infusion in rats mimics the beta–cell dysfunction of non–insulin–dependent diabetes mellitus. Metabolism 1998 May;47(5):573–7
Shankar S, Gulati M, Gupta D, Rajwanshi A, Suri S. CT–guided transthoracic fine–needle aspiration versus transbronchial fluoroscopy–guided needle aspiration in pulmonary nodules. Acta Radiol 1998 Jul;39(4):395–9
Shankar S, Huerta EE, Gutierrez–Mohamed M, Crespo CJ. Community involvement in assessing health needs of immigrant Salvadoreans living in Washington, D.C. area. Ethn Dis 1998 Winter;8(1):1–9
Shankar S, Kapatral V, Chakrabarty AM. Mammalian heterotrimeric G–protein–like proteins in mycobacteria: implications for cell signalling and survival in eukaryotic host cells. Mol Microbiol 1997 Nov;26(3):607–18
Shankar S, Mohapatra B, Suri A. Cloning of a novel human testis mRNA specifically expressed in testicular haploid germ cells, having unique palindromic sequences and encoding a leucine zipper dimerization motif. Biochem Biophys Res Commun 1998 Feb 13;243(2):561–5
Shankar S, Teyler TJ, Robbins N. Aging differentially alters forms of long–term potentiation in rat hippocampal area CA1. J Neurophysiol 1998 Jan;79(1):334–41
Shankar S see **Kim HY**
Shankar S see **Mohapatra B**
Shankar SK, Taly AB, Arunodaya GR, Nagaraja D, Jayakumar PN, Ravi V. Peripheral neuropathy in subacute sclerosing panencephalitis—immunohistochemical and ultrastructural evidence. Clin Neuropathol 1998 Jan–Feb; 17(1):15–8
Shankar SK see **Maity SG**
Shankar SK see **Menon A**
Shankar SK see **Muthane U**
Shankar SK see **Pal L**
Shankar SK see **Pandit L**
Shankar SK see **Satishchandra P**
Shankar V, Gilmore MS. Characterization of the Enterococcus faecalis alpha C protein homolog. Evidence for the expression of alternate forms in commensal and infection derived isolates. Adv Exp Med Biol 1997; 418:1045–8
Shankar V, Milton J, Mannering F. Modeling accident frequencies as zero–altered probability processes: an empirical inquiry. Accid Anal Prev 1997 Nov;29(6):829–37
Shankar V see **Chacko R**
Shankar VS, Simon BJ, Bax CM, Pazianas M, Moonga BS, Adebanjo OA, Zaidi M. Effects of electromagnetic stimulation on the functional responsiveness of isolated rat osteoclasts. J Cell Physiol 1998 Sep;176(3):537–44
Shankaran see **Dhawan PS**
Shankaran K see **Alvares JF**
Shankaran S. Identification of term infants at risk for neonatal morbidity [editorial; comment] J Pediatr 1998 Apr; 132(4):571–2. Comment on: J Pediatr 1998 Apr;132(4):619–23. Comment on: J Pediatr 1998 Apr;132(4):624–9.
Shankaran S see **Bada HS**
Shankaran S see **Donovan EF**
Shankaran S see **Kumar P**
Shankaran S see **Maza PL**
Shankaran V see **Kaplan DH**
Shankaranarayana Rao BS see **Yoganarasimha D**
Shankaranarayanan A, Duerk JL, Lewin JS. Developing a multichannel temperature probe for interventional MRI. J Magn Reson Imaging 1998 Jan–Feb;8(1):197–202
Shankaranarayanan P, Banerjee M, Kacker RK, Aggarwal RK, Singh L. Genetic variation in Asiatic lions and Indian tigers. Electrophoresis 1997 Aug;18(9):1693–700
Shankarappa R, Gupta P, Learn GH Jr, Rodrigo AG, Rinaldo CR Jr, Gorry MC, Mullins JI, Nara PL, Ehrlich GD. Evolution of human immunodeficiency virus type 1 envelope sequences in infected individuals with differing disease progression profiles. Virology 1998 Feb 15; 241(2):251–9
Shankariah L see **Mathew TC**
Shankavaram U see **Wahl LM**
Shankavaram UT, DeWitt DL, Funk SE, Sage EH, Wahl LM. Regulation of human monocyte matrix metalloproteinases by SPARC. J Cell Physiol 1997 Dec;173(3):327–34
Shankavaram UT, DeWitt DL, Wahl LM. Lipopolysaccharide induction of monocyte matrix metalloproteinases is regulated by the tyrosine phosphorylation of cytosolic phospholipase A2. J Leukoc Biol 1998 Aug;64(2):221–7
Shankel DM see **Pillai SP**
Shanker K see **Misra U**
Shanker K see **Shukla GK**
Shanker K see **Srivastava S**
Shanker VS, Gadikoppula S, Loeffler MD. Post traumatic osteoma of tibial insertion of medial collateral ligament of knee joint. Br J Sports Med 1998 Mar;32(1):73–4
Shanker YG, Rao AJ. Regulation of progesterone biosynthesis in the human placenta by estradiol 17 beta and progesterone. Biochem Mol Biol Int 1997 Oct; 43(3):591–9
Shanker YG, Sharma SC, Rao AJ. Expression of progesterone receptor mRNA in the first trimester human placenta. Biochem Mol Biol Int 1997 Sep;42(6):1235–40
Shankey TV see **Koeneman KS**
Shankey TV see **Schmitz G**
Shankland GS see **Gupta G**
Shankland M see **Bruce AE**
Shankland M see **Kourakis MJ**
Shankland M see **Wedeen CJ**
Shankland MC see **Stiles WB**
Shankland SJ. Cell–cycle control and renal disease. Kidney Int 1997 Aug;52(2):294–308 (181 ref.)
Shankland SJ, Floege J, Thomas SE, Nangaku M, Hugo C, Pippin J, Henne K, Hockenberry DM, Johnson RJ, Couser WG. Cyclin kinase inhibitors are increased during experimental membranous nephropathy: potential role in limiting glomerular epithelial cell proliferation in vivo. Kidney Int 1997 Aug;52(2):404–13
Shankland SJ, Johnson RJ. TGF–beta in glomerular disease. Miner Electrolyte Metab 1998;24(2–3):168–73 (65 ref.)
Shankland SJ see **Combs HL**
Shankland SJ see **Hugo C**
Shankland SJ see **Kuan CJ**
Shankland SJ see **Nangaku M**
Shankland SJ see **Ophascharoensuk V**
Shankland SJ see **Pippin JW**
Shankland SJ see **Thomas SE**
Shankland SJ see **Zachem CR**
Shankle R see **Cummings BJ**
Shankle WR, Landing BH, Rafii MS, Schiano A, Chen JM, Hara J. Evidence for a postnatal doubling of neuron number in the developing human cerebral cortex between 15 months and 6 years. J Theor Biol 1998 Mar 21; 191(2):115–40
Shankle WR, Romney AK, Landing BH, Hara J. Developmental patterns in the cytoarchitecture of the human cerebral cortex from birth to 6 years examined by correspondence analysis. Proc Natl Acad Sci U S A 1998 Mar 31;95(7):4023–8
Shankley NP see **Hill SJ**
Shankley NP see **Meester BJ**
Shanklin CW see **Wittenbach SA**
Shanklin DR, Smalley DL. Risk of connective tissue disease among women with breast implants. Study adds nothing to knowledge of processes of tissue injury induced by silicone [letter] BMJ 1998 Aug 15;317(7156):470–1
Shanklin J see **Cahoon EB**
Shanks CA see **Avram MJ**
Shanks CA see **Krejcie TC**
Shanks DR, Darby RJ, Charles D. Resistance to interference in human associative learning: evidence of configural processing. J Exp Psychol Anim Behav Process 1998 Apr; 24(2):136–50
Shanks E see **Adam DJ**
Shanks E see **Chalmers JW**
Shanks G see **Stenkula S**
Shanks GD see **Andersen SL**
Shanks GD see **Edstein MD**
Shanks GD see **Iversen ER**
Shanks GD see **Malakooti MA**
Shanks J see **Caplow M**
Shanks J see **Ye K**
Shanks JH see **Iczkowski KA**
Shanks JH see **McCluggage WG**
Shanks JV see **Rijhwani SK**
Shanks M see **Rodriguez–Cerezo E**
Shanks MR see **Ihrke G**
Shanks N, Harbuz MS, Jessop DS, Perks P, Moore PM, Lightman SL. Inflammatory disease as chronic stress. Ann N Y Acad Sci 1998 May 1;840:599–607 (50 ref.)
Shanks N see **Windle RJ**
Shanks RD see **Morin DE**
(Shanks RG), Black JW, Duncan WA, Shanks RG. Comparison of some properties of pronethalol and propranolol. 1965 [classical article] Br J Pharmacol 1997 Feb;120(4 Suppl):285–99; discussion 283–4
Shanks RG see **Black JW**
Shankweiler D see **Ni W**
Shankweiler DP see **Pugh KR**
Shankweiler DP see **Shaywitz SE**
Shanley C see **O'Loughlin G**
Shanley CJ see **Hulin MS**
Shanley CJ see **Zelenock GB**
Shanley D see **Pinjon E**
Shanley DB see **Moran GP**
Shanley E see **Cole A**

Shanley JD see **Almeida-Porada G**
Shanley JD see **Wu CA**
Shanley PF see **Mathur SC**
Shanley S see **Wicking C**
Shanley TP, Warner RL, Crouch LD, Dietsch GN, Clark DL, O'Brien MM, Gallatin WM, Ward PA. Requirements for alpha d in IgG immune complex-induced rat lung injury. J Immunol 1998 Jan 15;160(2):1014–20
Shanley TP, Warner RL, Ward PA. The role of cytokines and adhesion molecules in the development of inflammatory injury. Mol Med Today 1995 Apr;1(1):40–5 (32 ref.)
Shanley TP see **Horie Y**
Shanley TP see **Leatsch AB**
Shanley TP see **Mulligan MS**
Shanmugalingam V see **Bakheit AM**
Shanmugam see **Kamath MP**
Shanmugam G see **Munirajan AK**
Shanmugam G see **Sinha S**
Shanmugam J, Naseema K, Sarada C, Rout D. Toxoplasma gondii IgM antibody prevalence study in patients suffering from neurological disorders. Indian J Pathol Microbiol 1995 Oct;38(4):423–6
Shanmugam J see **Narayan SK**
Shanmugam KT see **Grunden AM**
Shanmugam KT see **Hasona A**
Shanmugam M, Krett NL, Peters CA, Maizels ET, Murad FM, Kawakatsu H, Rosen ST, Hunzicker-Dunn M. Association of PKC delta and active Src in PMA-treated MCF-7 human breast cancer cells. Oncogene 1998 Apr 2;16(13):1649–54
Shanmugam M see **Maizels ET**
Shanmugam MP, Biswas J. Fine needle aspiration biopsy in the diagnosis of intraocular mass lesions. Indian J Ophthalmol 1997 Jun;45(2):105–8
Shanmugam MP, De Potter P, Gopal L, Biswas J, Bhende MP. Current concepts in the management of adult intraocular tumours. Indian J Ophthalmol 1997 Sep; 45(3):143–61 (127 ref.)
Shanmugam MP, Sharma T. External beam irradiation in the management of choroidal haemangioma. Indian J Ophthalmol 1997 Mar;45(1):45–8
Shanmugam MP see **Biswas J**
Shanmugam MP see **Sharma T**
Shanmugam MS see **Gopal L**
Shanmugam N see **Seth P**
Shanmugam S see **Ramachandran R**
Shanmugam VU see **Prasad KC**
Shanmuganathan K, Mirvis SE. CT scan evaluation of blunt hepatic trauma. Radiol Clin North Am 1998 Mar; 36(2):399–411 (72 ref.)
Shanmuganathan K see **Glasser DL**
Shanmuganathan K see **Lambert DM**
Shanmuganathan S see **Mason DJ**
Shanmuganayagam D see **Folts JD**
Shanmugaratnam J, Berg E, Kimerer L, Johnson RJ, Amaratunga A, Schreiber BM, Fine RE. Retinal Muller glia secrete apolipoproteins E and J which are efficiently assembled into lipoprotein particles. Brain Res Mol Brain Res 1997 Oct 15;50(1-2):113–20
Shanmugaratnam J see **Johnson RJ**
Shanmugasundaram KR see **Mahalingam TR**
Shanmugasundaram KR see **Parthiban A**
Shanmugasundaram R see **Deshpande DA**
Shanmugasundaram TK. H. R. Jhunjhunwala: Abduction contracture of the deltoid muscle in children. International Orthopeadics (SICOT) (1995) 19: 289–90 [letter; comment] Int Orthop 1997;21(6):415. Comment on: Int Orthop 1995;19(5):289–90.
Shanmugasundaram TK see **Rajasekaran S**
Shanmugasundaram TK see **Rajeswari R**
Shanmugavelu M, Rajamohan F, Kathirvel M, Elangovan G, Dean DH, Jayaraman K. Functional complementation of nontoxic mutant binary toxins of Bacillus sphaericus 1593M generated by site-directed mutagenesis. Appl Environ Microbiol 1998 Feb;64(2):756–9
Shanmugham MP see **Gopal L**
Shanmuhasuntharam P see **Loh HS**
Shann F. Pneumococcal vaccine: time for another controlled trial [see comments] Lancet 1998 May 30;351(9116):1600–1 . Comment in: Lancet 1998 Aug 15;352(9127):575. Comment in: Lancet 1998 Aug 15;352(127):575–6.
Shann F, Duke T. Paediatrics. Micronutrients, measles, malaria, and mortality. Lancet 1995 Dec 23–30;346 Suppl:s16 (5 ref.)
Shann TY see **Chou CK**
Shanner L. Teaching women's health issues in a government committee: the story of a successful policy group. Womens Health Issues 1997 Nov-Dec;7(6):393–9
Shannon A see **Gong Y**
Shannon AG. Incompatibility of insulin pens and cartridges [letter; comment] Lancet 1998 Mar 14;351(9105):833; discussion 833–4. Comment on: Lancet 1997 Nov 29;350(9091):1601–2.
Shannon AL see **Gatehouse LN**
Shannon AM see **Chafey K**
Shannon BM see **Brannon SD**
Shannon BM see **Dixon LB**
Shannon BM see **Tershakovec AM**
Shannon C see **Jauniaux E**
Shannon C see **Ward S**
(Shannon CE), Gage JS. Claude Shannon, the theory of encryption, and patient confidentiality. MD Comput 1998 Jan-Feb;15(1):28–30
(Shannon CE), Shannon CE. Communication theory of secrecy systems. 1945 [classical article] MD Comput 1998 Jan-Feb;15(1):57–64
Shannon CE. Communication theory of secrecy systems. 1945 [classical article] MD Comput 1998 Jan-Feb;15(1):57–64
Shannon CN, Baranowski AP. Use of opioids in non-cancer pain. Br J Hosp Med 1997 Nov 5–18;58(9):459–63 (18 ref.)
Shannon CS see **Guo NH**
Shannon D see **Hewlett BS**
Shannon D see **Zbaida S**
Shannon DC. Murder and video surveillance [letter; comment] Pediatrics 1998 Jul;102(1 Pt 1):160; discussion 160–1. Comment on: Pediatrics 1997 Nov;100(5):735–60.
Shannon DC see **Kayani S**
Shannon EA see **Hepper PG**
Shannon EM see **Jung H**
Shannon F see **Poynton AR**
Shannon H see **DeLapp N**
Shannon H see **Frank J**
Shannon HE see **Bodick NC**
Shannon HE see **Bymaster FP**
Shannon HE see **Gleason SD**
Shannon HE see **Sauerberg P**
Shannon HE see **Ward JS**
Shannon HM, Gillespie IN, Moss JG. Salvage of the solitary kidney by insertion of a renal artery stent. AJR Am J Roentgenol 1998 Jul;171(1):217–22
Shannon J, Jordan J, Costa F, Robertson RM, Biaggioni I. The hypertension of autonomic failure and its treatment. Hypertension 1997 Nov;30(5):1062–7
Shannon JC, Pien FM, Cao H, Liu KC. Brittle-1, an adenylate translocator, facilitates transfer of extraplastidial synthesized ADP--glucose into amyloplasts of maize endosperms. Plant Physiol 1998 Aug;117(4):1235–52
Shannon JD see **Shimokawa K**
Shannon JM, Pan T, Edeen KE, Nielsen LD. Influence of the cytoskeleton on surfactant protein gene expression in cultured rat alveolar type II cells. Am J Physiol 1998 Jan; 274(1 Pt 1):L87–96
Shannon JM see **Sugahara K**
Shannon JR, Jordan J, Black BK, Costa F, Robertson D. Uncoupling of the baroreflex by N(N)-cholinergic blockade in dissecting the components of cardiovascular regulation. Hypertension 1998 Jul;32(1):101–7
Shannon JR, Jordan J, Robertson D. Blood pressure in autonomic failure: drinks, meals and other ordeals [published erratum appears in Clin Sci (Colch) 1998 Mar;94(3):333] Clin Sci (Colch) 1998 Jan;94(1):5
Shannon JR see **Jacob G**
Shannon JR see **Joos KM**
Shannon JR see **Jordan J**
Shannon JS see **White E**
Shannon K. The Ras signaling pathway and the molecular basis of myeloid leukemogenesis. Curr Opin Hematol 1995 Jul;2(4):305–8 (24 ref.)
Shannon K. Genetic predispositions and childhood cancer. Environ Health Perspect 1998 Jun;106 Suppl 3:801–6 (55 ref.)
Shannon K, French G. Multiple-antibiotic-resistant salmonella [letter] Lancet 1998 Aug 8;352(9126):490
Shannon K see **Patricoski CT**
Shannon K see **Xiang X**
Shannon K see **Zhang YY**
Shannon KE see **FitzGerald MG**
Shannon KM, Penn RD, Kroin JS, Adler CH, Janko KA, York M, Cox SJ. Stereotactic pallidotomy for the treatment of Parkinson's disease. Efficacy and adverse effects at 6 months in 26 patients. Neurology 1998 Feb;50(2):434–8
Shannon KM see **Bennett DA**
Shannon KM see **Comella CL**
Shannon KM see **Freneck RW Jr**
Shannon KM see **Mahgoub N**
Shannon KM see **O'Marcaigh AS**
Shannon KM see **Pfann KD**
Shannon KM see **Rebolledo MA**
Shannon KM see **Side LE**
Shannon M. Lead poisoning from an unexpected source in a 4-month-old infant. Environ Health Perspect 1998 Jun; 106(6):313–6
Shannon M. Drug-drug interactions and the cytochrome P450 system: an update. Pediatr Emerg Care 1997 Oct; 13(5):350–3
Shannon M. Toxicology reviews: fomepizole—a new antidote. Pediatr Emerg Care 1998 Apr;14(2):170–2
Shannon M. Recent ketamine administration can produce a urine toxic screen which is falsely positive for phencyclidine [letter] Pediatr Emerg Care 1998 Apr; 14(2):180
Shannon M. Toxicology reviews: physostigmine. Pediatr Emerg Care 1998 Jun;14(3):224–6 (16 ref.)
Shannon M, Albers G, Burkhart K, Liebelt E, Kelley M, McCubbin MM, Hoffman J, Massarella J. Safety and efficacy of flumazenil in the reversal of benzodiazepine-induced conscious sedation. The Flumazenil Pediatric Study Group. J Pediatr 1997 Oct; 131(4):582–6
Shannon M, Stubbs L. Analysis of homologous XRCC1-linked zinc-finger gene families in human and mouse: evidence for orthologous genes. Genomics 1998 Apr 1;49(1):112–21
Shannon M, Weigert M. Fixing mismatches [comment] Science 1998 Feb 20;279(5354):1159–60. Comment on: Science 1998 Feb 20;279(5354):1207–10.
Shannon M see **Goldkorn T**
Shannon M see **Litovitz TL**
Shannon M see **Quail T**
Shannon M see **Roark JH**
Shannon MH, Blhm CC, Short WJ, Burks TF, Williams CL. Interactions of oxytocin and vasopressin with CRF on the rat colon. Neuropeptides 1997 Feb;31(1):94–8
Shannon MW see **Baum CR**
Shannon MW see **Perry HE**
Shannon MW see **Wright RO**
Shannon P, Smith CR, Deck J, Ang LC, Ho M, Becker L. Axonal injury and the neuropathology of shaken baby syndrome. Acta Neuropathol (Berl) 1998 Jun;95(6):625–31
Shannon PT see **Jones NL**
Shannon R, Baekey DM, Morris KF, Lindsey BG. Ventrolateral medullary respiratory network and a model of cough motor pattern generation. J Appl Physiol 1998 Jun;84(6):2020–35
Shannon R see **Lindsey BG**
Shannon RJ see **Lane KL**
Shannon RP see **Kudej RK**
Shannon RP see **Uechi M**
Shannon RP see **Vatner DE**
Shannon RV see **Chatterjee M**
Shannon RV see **Fishman KE**
Shannon RV see **Fu QJ**
Shannon RV see **Otto SR**
Shannon RV see **Wilson BS**
Shannon S see **Brumfield CG**
Shannon S see **Lloyd S**
Shannon SE see **Rosenthal GE**
Shannon SI see **Norman GR**
Shannon TA. Fetal status: sources and implications. J Med Philos 1997 Oct;22(5):415–22
Shannon TR see **McCall E**
Shannon VR see **Price KJ**
Shannon W see **Kollef MH**
Shannon W see **Murphy AW**
Shannon WM see **Kwong CD**
Shannon WM see **White EL**
Shano VP, Giul'mamedov FI, Nesterenko AN, Jojua TV, Zorkova EV. Varianty lecheniia kriticheskikh sostoianii s uchetom patogeneza SIRS-sindroma sistemnogo vospalitel'nogo otveta. Anesteziol Reanimatol 1997 Nov-Dec;(6):48–53 (Eng. Abstr.) **(Rus)**
Shanor PL, Cook DA, Grayson C. To CON or not to CON. J Med Assoc Ga 1998 Jan;87(1):14
Shanoudy H, Raggi P, Beller GA, Soliman A, Ammermann EG, Kastner RJ, Watson DD. Comparison of technetium-99m tetrofosmin and thallium-201 single-photon emission computed tomographic imaging for detection of myocardial perfusion defects in patients with coronary artery disease. J Am Coll Cardiol 1998 Feb; 31(2):331–7
Shanoudy H, Raggi P, Gasperetti C, Soliman A, Ramachandran K, Ammerman GE, Russell DC. Detection of coronary vasospasm by posthyperventilation technetium-99m sestamibi single-photon emission computed tomography imaging in patients with coronary artery disease. Am J Cardiol 1998 Mar 1;81(5):573–7
Shanoudy H, Soliman A, Raggi P, Liu JW, Russell DC, Jarmukli NF. Prevalence of patent foramen ovale and its contribution to hypoxemia in patients with obstructive sleep apnea. Chest 1998 Jan;113(1):91–6
Shanower GA, Kantor GJ. A difference in the pattern of repair in a large genomic region in UV-irradiated normal human and Cockayne syndrome cells. Mutat Res 1997 Nov; 385(2):127–37
el-Shanshoury R see **Kenawy el-R**
Shanske A, Marion R. Central nervous system anomalies in Seckel syndrome: report of a new family and review of the literature [letter] Am J Med Genet 1998 May 18; 77(3):250
Shanske A see **Brooks SS**
Shanske AL, Grunwald H, Cook P, Heisterkamp N, Groffen J. Philadelphia-negative chronic myelogenous leukemia in a patient with a unique complex translocation: 46,XY,t(9;12;15)(q34;12;q21). Leuk Res 1998 Jul; 22(7):645–8
Shanske S, DiMauro S. Diagnosis of the mitochondrial encephalomyopathies. Curr Opin Rheumatol 1997 Nov; 9(6):496–503 (36 ref.)
Shanske S see **Andreu AL**
Shanske S see **Blumenthal DT**
Shanske S see **Bruno C**
Shanske S see **Huie ML**
Shanske S see **Tengan CH**
Shanske S see **Vu TH**
Shansky A see **Pizzi WJ**
Shansky J, Del Tatto M, Chromiak J, Vandenburgh H. A simplified method for tissue engineering skeletal muscle organoids in vitro [letter] In Vitro Cell Dev Biol Anim 1997 Oct;33(9):659–61
Shanson D see **Cartledge JD**
Shanson DC see **Littler WA**
Shanta V see **Gajalakshmi CK**
Shantakumar G. The future demographic landscape of Singapore. Singapore Med J 1997 Oct;38(10):409–11
Shantha B see **Thomas R**

Shanthakumari D see **Srikanth V**

Shanthi C, Rao KP. New treatments using alginate in order to reduce the calcification of bovine bioprosthetic heart valve tissue. J Biomater Sci Polym Ed 1997;8(12):919–30

Shanthi P see **Radha K**

el-Shanti H, Khasawneh M, Hulsberg D, Major H, Patil S. A rare case of a liveborn with free, de novo and partial trisomy 12 and an unusual phenotype. Ann Genet 1997; 40(3):175–80

Shanti S see **Amara RR**

Shantz D see **Gerard ME**

Shantz LM, Pegg AE. Ornithine decarboxylase induction in transformation by H-Ras and RhoA. Cancer Res 1998 Jul 1;58(13):2748–53

Shantz LM, Pegg AE. Assay of mammalian S-adenosylmethionine decarboxylase activity. Methods Mol Biol 1998;79:45–9

Shanwell A see **Marcusson JA**

Shanwell A see **Tynell E**

Shanwell A see **Westgren M**

Shany S see **Hershkovitz E**

Shany S see **Levy Y**

Shany S see **Maislos M**

Shany S see **Weizman Z**

Shanzer A, Libman J. Biomimetic siderophores: from structural probes to diagnostic tools. Met Ions Biol Syst 1998;35:329–354 (59 ref.)

Shanzer A see **Ardon O**

Shanzer A see **Nudelman R**

Shao B see **Lin B**

Shao B see **Luan X**

Shao C, Xu W, Ye G. Sexually transmitted disease control in China (1949–1994). Chin Med Sci J 1996 Dec;11(4):252–7 (7 ref.)

Shao C see **Xu W**

Shao D, Creasy CL, Bergman LW. A cysteine residue in helixII of the bHLH domain is essential for homodimerization of the yeast transcription factor Pho4p. Nucleic Acids Res 1998 Feb 1;26(3):710–4

Shao D see **Yin S**

Shao G see **Huang S**

Shao G see **Qin R**

Shao G see **Schulman IG**

Shao G see **Xie M**

Shao G see **Xu C**

Shao GG see **Sekine I**

Shao H, Jiang X, Gantzel P, Goodman M. Tilted amides in amino acid and peptide derivatives. Chem Biol 1994 Dec; 1(4):231–4

Shao H, Li D, Zhang X, Yu H, Li X, Zhu D, Zhou Y, Geng Z. [Study on the recognition and evolutionary genetics of the courtship song of species in Drosphila nasuta species subgroup] J Chuan Hsueh Pao 1997 Aug;24(4):311–21 (Eng. Abstr.) **(Jpn)**

Shao H, Rubin EM, Chen LY, Kaye J. A role for Ras signaling in coreceptor regulation during differentiation of a double-positive thymocyte cell line. J Immunol 1997 Dec 15;159(12):5773–6

Shao H, Sandberg K, Hjalmarson O. Impaired gas mixing and low lung volume in preterm infants with mild chronic lung disease. Pediatr Res 1998 Apr;43(4 Pt 1):536–41

Shao H, Sandberg K, Sjöqvist BA, Hjalmarson O. Moment analysis of multibreath nitrogen washout in healthy preterm infants. Pediatr Pulmonol 1998 Jan;25(1):52–8

Shao H see **Andres DA**

Shao H see **Pappolla M**

Shao H see **Payne SL**

Shao H see **Zhou J**

Shao J see **Duncan LM**

Shao J see **Garred P**

Shao J see **Ko TC**

Shao J see **Liu W**

Shao J see **Sheng GG**

Shao J see **Sheng H**

Shao J see **Sun H**

Shao J see **Wang X**

Shao JF see **Miller WC**

Shao JS, Schepp W, Alpers DH. Expression of intrinsic factor and pepsinogen in the rat stomach identifies a subset of parietal cells. Am J Physiol 1998 Jan;274(1 Pt 1):G62–70

Shao JS see **Mu JZ**

Shao JY, Ting-Beall HP, Hochmuth RM. Static and dynamic lengths of neutrophil microvilli. Proc Natl Acad Sci U S A 1998 Jun 9;95(12):6797–802

Shao KN see **Chen SS**

Shao L see **Grumbles RM**

Shao L see **Johnson MR**

Shao L see **Li YF**

Shao L see **McMillan DR**

Shao L see **Perrone CE**

Shao L see **Zhang X**

Shao LE, Frigon NL Jr, Yu A, Palyash J, Yu J. Contrasting effects of inflammatory cytokines and glucocorticoids on the production of activin A in human marrow stromal cells and their implications. Cytokine 1998 Mar;10(3):227–35

Shao LE see **Dolter KE**

Shao LE see **Yu EW**

Shao LK, Locke DC. Separation of paclitaxel and related taxanes by micellar electrokinetic capillary chromatography. Anal Chem 1998 Mar 1;70(5):897–906

Shao LP see **Bergh M**

Shao M see **Lizzi FL**

Shao M see **Wang Z**

Shao M see **Zhang L**

Shao MC see **Liu Q**

Shao N, Chai Y, Cui JQ, Wang N, Aysola K, Reddy ES, Rao VN. Induction of apoptosis by Elk-1 and deltaElk-1 proteins. Oncogene 1998 Jul 30;17(4):527–32

Shao N see **Cui JQ**

Shao P see **Shen Z**

Shao P see **Zhu W**

Shao Q see **Kato K**

Shao QX see **Zhou XF**

Shao R, Karunagaran D, Zhou BP, Li K, Lo SS, Deng J, Chiao P, Hung MC. Inhibition of nuclear factor-kappaB activity is involved in E1A-mediated sensitization of radiation-induced apoptosis. J Biol Chem 1997 Dec 26; 272(52):32739–42

Shao R, Ring SC, Tarloff JB. Coincubation of rat renal proximal tubules with hepatic subcellular fractions potentiates the effects of para-aminophenol. Fundam Appl Toxicol 1997 Oct;39(2):101–8

Shao RG, Cao CX, Pommier Y. Activation of PKCalpha downstream from caspases during apoptosis induced by 7-hydroxystaurosporine or the topoisomerase inhibitors, camptothecin and etoposide, in human myeloid leukemia HL60 cells. J Biol Chem 1997 Dec 12;272(50):31321–5

Shao RG see **Shimizu T**

Shao SM see **Kute TE**

Shao W, Edelman LS, Sullivan DJ, Nelson EW, Shelby J. Long-term cytokine alterations following allogeneic blood transfusion. J Investig Med 1998 Apr;46(4):161–7

Shao W, Fanelli M, Ferrara FF, Riccioni R, Rosenauer A, Davison K, Lamph WW, Waxman S, Pelicci PG, Lo Coco F, Avvisati G, Testa U, Peschle C, Gambacorti-Passerini C, Nervi C, Miller WH Jr. Arsenic trioxide as an inducer of apoptosis and loss of PML/RAR alpha protein in acute promyelocytic leukemia cells [see comments] J Natl Cancer Inst 1998 Jan 21;90(2):124–33. Comment in: J Natl Cancer Inst 1998 Jan 21;90(2):86–8.

Shao W, Jerva LF, West J, Lolis E, Schweitzer BI. Solution structure of murine macrophage inflammatory protein-2. Biochemistry 1998 Jun 9;37(23):8303–13

Shao W see **Edelman LS**

Shao W see **Lin RJ**

Shao WQ see **Chen JH**

Shao X, Matthews CR. Single-tryptophan mutants of monomeric tryptophan repressor: optical spectroscopy reveals nonnative structure in a model for an early folding intermediate. Biochemistry 1998 May 26;37(21):7850–8

Shao X, Südhof TC, Rizo J. Assignment of the 1H, 15N and 13C resonances of the calcium-free and calcium-bound forms of the first C2-domain of synaptotagmin I. J Biomol NMR 1997 Oct;10(3):307–8

Shao X, Tandon R, Samara G, Kanki H, Yano H, Close LG, Parsons R, Sato T. Mutational analysis of the PTEN gene in head and neck squamous cell carcinoma. Int J Cancer 1998 Aug 31;77(5):684–8

Shao X see **Fu X**

Shao X see **Schalles U**

Shao X see **Tarnasky H**

Shao X see **Ubach J**

Shao XH see **Fu CX**

Shao XJ, Ohtani O, Saitoh M, Ohtani Y. Development of diaphragmatic lymphatics: the process of their direct connection to the peritoneal cavity. Arch Histol Cytol 1998 May;61(2):137–49

Shao XJ see **Sachse R**

Shao XM. Parametric survival analysis for gating kinetics of single potassium channels. Brain Res 1997 Oct 3; 770(1-2):96–104

Shao Y, Cherry SR, Farahani K, Meadors K, Siegel S, Silverman RW, Marsden PK. Simultaneous PET and MR imaging. Phys Med Biol 1997 Oct;42(10):1965–70

Shao Y, Ho CT, Chin CK, Badmaev V, Ma W, Huang MT. Inhibitory activity of boswellic acids from Boswellia serrata against human leukemia HL-60 cells in culture. Planta Med 1998 May;64(4):328–31

Shao Y, Paulus H. Protein splicing: estimation of the rate of O-N and S-N acyl rearrangements, the last step of the splicing process. J Pept Res 1997 Sep;50(3):193–8

Shao Y see **Garlick PB**

Shao Y see **Gerson MC**

Shao Y see **Graf M**

Shao Y see **Guan C**

Shao Y see **Hoit BD**

Shao Y see **Sullivan DJ**

Shao Y see **Wang C**

Shao Y see **Wu J**

Shao Y see **Yu XF**

Shao Y see **Zhang B**

Shao Z, Cui Y, Liu X, Yi H, Ji J, Yu Z. Processing of delta-endotoxin of Bacillus thuringiensis subsp. kurstaki HD-1 in Heliothis armigera midgut juice and the effects of protease inhibitors. J Invertebr Pathol 1998 Jul; 72(1).73–81

Shao Z, Jiang M, Wu J, Yu L, Han Q, Zhang T, Shen Z. Inhibition of spontaneous apoptosis in human breast cancer. Chin Med Sci J 1996 Dec;11(4):200–3

Shao Z, Mellor IR, Brierley MJ, Harris J, Usherwood PN. Potentiation and inhibition of nicotinic acetylcholine receptors by spermine in the TE671 human muscle cell line. J Pharmacol Exp Ther 1998 Sep;286(3):1269–76

Shao Z, Shen Z. [Retinoic acid nuclear receptor beta (RAR beta) inhibits breast carcinoma growth] Chung Hua Chung Liu Tsa Chih 1996 Sep;18(5):324–7 (Eng. Abstr.) **(Chi)**

Shao Z, Yu L, Shen Z, Fontana JA. Retinoic acid nuclear receptor alpha(RAR alpha) plays a major role in retinoid-mediated inhibition of growth in human breast carcinoma cells. Chin Med Sci J 1996 Sep;11(3):142–6

Shao Z, Zhao H, Giver L, Arnold FH. Random-priming in vitro recombination: an effective tool for directed evolution. Nucleic Acids Res 1998 Jan 15;26(2):681–3

Shao Z see **Czajkowsky DM**

Shao Z see **Duranteau J**

Shao Z see **Ho R**

Shao Z see **Vanden Hoek TL**

Shao Z see **Yu L**

Shao Z see **Zhao H**

Shao ZH see **Feng BZ**

Shao ZH see **Mozaffari MS**

Shao ZM, Alpaugh ML, Fontana JA, Barsky SH. Genistein inhibits proliferation similarly in estrogen receptor-positive and negative human breast carcinoma cell lines characterized by P21WAF1/CIP1 induction, G2/M arrest, and apoptosis. J Cell Biochem 1998 Apr 1;69(1):44–54

Shao ZM, Nguyen M, Alpaugh ML, O'Connell JT, Barsky SH. The human myoepithelial cell exerts antiproliferative effects on breast carcinoma cells characterized by p21WAF1/CIP1 induction, G2/M arrest, and apoptosis. Exp Cell Res 1998 Jun 15;241(2):394–403

Shao ZM, Wu J, Shen ZZ, Barsky SH. Genistein inhibits both constitutive and EGF-stimulated invasion in ER-negative human breast carcinoma cell lines. Anticancer Res 1998 May-Jun;18(3A):1435–9

Shao ZM see **Jiang M**

Shao ZM see **Kedeshian P**

Shao-Qing S see **Chwalisz K**

Shaoji Z see **Genming Z**

Shaool D see **Ghosh JK**

Shaouna S see **Govindarajan R**

Shaoyu ZX see **Xiongcai L**

Shaper AG see **Lampe FC**

Shaper AG see **Perry IJ**

Shaper AG see **Walker MK**

Shaper AG see **Wannamethee SG**

Shaper F see **Krabatsch T**

Shaper JH see **Hollister JR**

Shaper JH see **Johnston DS**

Shaper JH see **Lo NW**

Shaper JH see **Shaper NL**

Shaper N see **O'Riordan DC**

Shaper NL, Meurer JA, Joziasse DH, Chou TD, Smith EJ, Schnaar RL, Shaper JH. The chicken genome contains two functional nonallelic beta1,4-galactosyltransferase genes. Chromosomal assignment to syntenic regions tracks fate of the two gene lineages in the human genome. J Biol Chem 1997 Dec 12;272(50):31389–99

Shaper NL see **Lo NW**

Shapero G. Re: Caputi CA, Firetto V. Therapeutic blockade of the greater occipital and supraorbital nerves in migraine patients [letter; comment] Headache 1998 Jan;38(1):56–7. Comment on: Headache 1997 Mar;37(3):174–9.

Shapero MH see **Kundu SK**

Shapir Y see **Cohen RI**

Shapira A, Yaacov T, Harness D. [Skeletal muscle damage syndrome due to overuse] Harefuah 1998 Feb 1; 134(3):212–6 (23 ref.) **(Heb)**

Shapira AH see **Attimonelli M**

Shapira B, Tubi N, Drexler H, Lidsky D, Calev A, Lerer B. Cost and benefit in the choice of ECT schedule. Twice versus three times weekly ECT. Br J Psychiatry 1998 Jan; 172:44–8

Shapira E see **Andersson HC**

Shapira E see **Levy PA**

Shapira H, Amit I, Revach M, Oron Y, Battey JF. Galpha14 and Galphaq mediate the response to trypsin in Xenopus oocytes. J Biol Chem 1998 Jul 31;273(31):19431–6

Shapira H see **Donohue PJ**

Shapira I, Fisman EZ, Drory Y, Pines A. Acute myocardial infarction in patients who have had coronary artery bypass surgery. South Med J 1997 Nov;90(11):1129–32

Shapira I see **Pines A**

Shapira J, Peylan-Ramu N. Burkitt's lymphoma. Oral Oncol 1998 Jan;34(1):15–23 (95 ref.)

Shapira J see **Cohen I**

Shapira L, Champagne C, Van Dyke TE, Amar S. Strain-dependent activation of monocytes and inflammatory macrophages by lipopolysaccharide of Porphyromonas gingivalis. Infect Immun 1998 Jun; 66(6):2736–42

Shapira L, Sylvia VL, Halabi A, Soskolne WA, Van Dyke TE, Dean DD, Boyan BD, Schwartz Z. Bacterial lipopolysaccharide induces early and late activation of protein kinase C in inflammatory macrophages by selective activation of PKC-epsilon. Biochem Biophys Res Commun 1997 Nov 26;240(3):629–34

Shapira L see **Bimstein E**

Shapira L see **Frolov I**

Shapira M, Dar H, Bar-El H, Bar-Nitzan N, Even L, Borochowitz Z. Inherited inverted duplication of X chromosome in a male: report of a patient and review of the literature. Am J Med Genet 1997 Nov 12;72(4):409–14

Shapira M see **Garlapati S**

Shapira M see **Leibovici L**

Shapira MY, Hirshberg B, Ben-Yehuda A. Asymptomatic temporary atrioventricular dissociation complicating meningococcal meningitis. Int J Cardiol 1997 Dec 19; 62(3):277–8
Shapira MY, Sviri S, Linton DM. Protective ventilation for the acute respiratory distress syndrome [letter; comment] N Engl J Med 1998 Jul 16;339(3):197–8. Comment on: N Engl J Med 1998 Feb 5;338(6):341–6.
Shapira MY see **Braverman I**
Shapira NA, Keck PE Jr, Goldsmith TD, McConville BJ, Eis M, McElroy SL. Open-label pilot study of tramadol hydrochloride in treatment-refractory obsessive-compulsive disorder. Depress Anxiety 1997; 6(4):170–3
Shapira OM, Aldea GS, Treanor PR, Chartrand RM, DeAndrade KM, Lazar HL, Shemin RJ. Reduction of allogeneic blood transfusions after open heart operations by lowering cardiopulmonary bypass prime volume. Ann Thorac Surg 1998 Mar;65(3):724–30
Shapira OM, Alkon JD, Aldea GS, Madera F, Lazar HL, Shemin RJ. Clinical outcomes in patients undergoing coronary artery bypass grafting with preferred use of the radial artery. J Card Surg 1997 Nov-Dec;12(6):381–8
Shapira OM, Cruz HA, Shemin RJ. Endarterectomy of the ascending aorta: an alternative method in patients with extensively calcified (porcelain) aorta requiring aortic valve replacement. J Card Surg 1997 May-Jun;12(3):160–4; discussion 165–6
Shapira OM, Davidoff R. Images in cardiovascular medicine. Functional left main coronary artery obstruction due to aortic dissection. Circulation 1998 Jul 21;98(3):278–80
Shapira OM, Kelleher RM, Zelingher J, Whalen D, Fitzgerald C, Aldea GS, Shemin RJ. Prognosis and quality of life after valve surgery in patients older than 75 years. Chest 1997 Oct;112(4):885–94
Shapira OM see **Aldea GS**
Shapira OM see **Lazar HL**
Shapira OM see **Moraes D**
Shapira SC see **Blumenfeld A**
Shapira SK see **Keller C**
Shapira SK see **Timms KM**
Shapira Y, Artru AA. Hypothermia to improve neurologic outcome after head injury in patients [letter] J Neurosurg Anesthesiol 1998 Jan;10(1):55–6
Shapira Y, Borell G, Nahlieli O, Kuftinec MM. Uprighting mesially impacted mandibular permanent second molars. Angle Orthod 1998 Apr;68(2):173–8
Shapira Y, Feinberg MS, Hirsch R, Nili M, Sagie A, Fernberg MS [corrected to Feinberg MS]. Echocardiography can detect cloth cover tears in fully covered Starr-Edwards valves: a long-term clinical and echocardiographic study [published erratum appears in Am Heart J 1998 Jul;136(1):3] Am Heart J 1997 Oct;134(4):665–71
Shapira Y, Gurman G, Artru AA, Ousyscher IE, Lam AM, Kollender Y, Meller I. Combined hemodilution and hypotension monitored with jugular bulb oxygen saturation, EEG, and ECG decreases transfusion volume and length of ICU stay for major orthopedic surgery. J Clin Anesth 1997 Dec;9(8):643–9
Shapira Y, Hirsch R, Jortner R, Nili M, Vidne B, Sagie A. [Prosthetic heart valve thrombosis: a 3-year experience] Harefuah 1997 Sep;133(5-6):169–73, 246 (Eng. Abstr.) **(Heb)**
Shapira Y, Porter A, Wurzel M, Vaturi M, Sagie A. Evaluation of tricuspid regurgitation severity: echocardiographic and clinical correlation. J Am Soc Echocardiogr 1998 Jun;11(6):652–9
Shapira Y, Talmor D, Artru AA, Rubin M, Holkuvski A, Merkind V, Kaplanski J. Effects of closed head trauma and lipopolysaccharide on body temperature, brain tissue water content, and PGE2 production in rats. J Neurosurg Anesthesiol 1998 Apr;10(2):94–100
Shapira Y see **Adler Y**
Shapira Y see **Ellig I**
Shapira Y see **Feldman Z**
Shapira Y see **Gurevich B**
Shapira Y see **Nahlieli O**
Shapira Y see **Nevo Y**
Shapira Y see **Roytblat L**
Shapira Y see **Talmor D**
Shapira Z see **Ben-Ari Z**
Shapira Z see **Cohen JD**
Shapira Z see **Mor E**
Shapira Z see **Nakache R**
Shapira Z see **Shmueli D**
Shapira Z see **Yussim A**
Shapiro A, Dan JA. Restoration of the patency of the nasolacrimal drainage system. Ophthal Plast Reconstr Surg 1997 Sep;13(3):210–5; discussion 214–5
Shapiro A see **Alderman EM**
Shapiro A see **Benedict RH**
Shapiro A see **Gofrit ON**
Shapiro A see **Katz R**
Shapiro A see **Margalith I**
Shapiro A see **Olsfanger D**
Shapiro A see **Pode D**
Shapiro A see **Stanimirovic DB**
Shapiro A see **White G**
Shapiro AB, Corder AB, Ling V. P-glycoprotein-mediated Hoechst 33342 transport out of the lipid bilayer. Eur J Biochem 1997 Nov 15;250(1):115–21
Shapiro AB, Fox K, Lee P, Yang YD, Ling V. Functional intracellular P-glycoprotein. Int J Cancer 1998 Jun 10; 76(6):857–64
Shapiro AB, Ling V. Extraction of Hoechst 33342 from the cytoplasmic leaflet of the plasma membrane by P-glycoprotein. Eur J Biochem 1997 Nov 15;250(1):122–9
Shapiro AB, Ling V. Positively cooperative sites for drug transport by P-glycoprotein with distinct drug specificities. Eur J Biochem 1997 Nov 15;250(1):130–7
Shapiro AB, Ling V. Transport of LDS-751 from the cytoplasmic leaflet of the plasma membrane by the rhodamine-123-selective site of P-glycoprotein. Eur J Biochem 1998 May 15;254(1):181–8
Shapiro AB, Ling V. Stoichiometry of coupling of rhodamine 123 transport to ATP hydrolysis by P-glycoprotein. Eur J Biochem 1998 May 15;254(1):189–93
Shapiro AD see **Century KS**
Shapiro AG see **Eisner A**
Shapiro AH see **Reis SE**
Shapiro AJ see **Tomazic BB**
Shapiro AM, Gallant H, Hao E, Wong J, Rajotte R, Yatscoff R, Kneteman N. Portal vein immunosuppressant levels and islet graft toxicity. Transplant Proc 1998 Mar;30(2):641
Shapiro AM, Hao E, Lakey JR, Elliott JF, Rajotte RV, Kneteman NM. Development of diagnostic markers for islet allograft rejection. Transplant Proc 1998 Mar;30(2):647
Shapiro AM, Hao E, Lakey JR, Finegood D, Rajotte RV, Kneteman NM. Diabetogenic synergism in canine islet autografts from cyclosporine and steroids in combination. Transplant Proc 1998 Mar;30(2):527
Shapiro AM see **Dai CL**
Shapiro AM see **Lakey JR**
Shapiro AM see **Mitskavich MT**
Shapiro AM see **Yabe S**
Shapiro AP see **Jennings JR**
Shapiro B. As the world turns: the consequences for health. Clin Invest Med 1997 Dec;20(6):414–8
Shapiro B. Memoir of Harold J. Isard (1910–1996). Trans Stud Coll Physicians Phila 1996 Dec;18(5):122–6
Shapiro B see **Ben-Yoseph Y**
Shapiro B see **Bohnen NJ**
Shapiro B see **Dwamena BA**
Shapiro B see **Hwang I**
Shapiro B see **Liang MH**
Shapiro B see **Salvatori M**
Shapiro B see **Schallen E**
Shapiro B see **Shulkin BL**
Shapiro B see **Sowers M**
Shapiro B see **Young SA**
Shapiro BA. Should the ABCs of basic CPR become the CABs? [editorial; comment] Crit Care Med 1998 Feb; 26(2):214–5. Comment on: Crit Care Med 1998 Feb;26(2):364–8.
Shapiro BA. Accentuate the positive, don't eliminate the negative [editorial; comment] Crit Care Med 1998 Jun; 26(6):985–6. Comment on: Crit Care Med 1998 Jun;26(6):1025–31.
Shapiro BA. Synergistic sedation: some credible data and a word of caution [editorial; comment] Crit Care Med 1998 May;26(5):811. Comment on: Crit Care Med 1998 May;26(5):844–51.
Shapiro BA. The history of pH and blood gas analysis. Respir Care Clin N Am 1995 Sep;1(1):1–5
Shapiro BA. Temperature correction of blood gas values. Respir Care Clin N Am 1995 Sep;1(1):69–76 (25 ref.)
Shapiro BA see **Peruzzi WT**
Shapiro BA see **Schmitz BD**
Shapiro BH see **Agrawal AK**
Shapiro BH see **Sharma MC**
Shapiro BK see **Belcher HM**
Shapiro BK see **Mazzocco MM**
Shapiro BS see **Dinges DF**
Shapiro C see **Ayash LJ**
Shapiro C see **Doghramji K**
Shapiro C see **Goodman GS**
Shapiro C see **Hadjiyannakis K**
Shapiro C see **Khaykin Y**
Shapiro C see **Morehouse RL**
Shapiro C see **Walk D**
Shapiro CL see **Guadagnoli E**
Shapiro CM. Neuropsychiatry past and future [editorial] J Psychosom Res 1998 Jun;44(6):611–2
Shapiro CM, Sloan EP. Nocturnal panic—an underrecognized entity [editorial] [see comments] J Psychosom Res 1998 Jan;44(1):21–3. Comment in: J Psychosom Res 1998 Jan;44(1):181–2.
Shapiro CM see **Seli T**
Shapiro CN see **Bolyard EA**
Shapiro CN see **Williams I**
Shapiro CS. Memoir of Nina B. Woodside 1931–1977. Va Med Q 1997 Fall;124(4):272
Shapiro CS see **Curl DD**
Shapiro D. A piece of my mind. Perspective shift. JAMA 1998 Feb 18;279(7):500
Shapiro D, Goldstein IB. Wrist actigraph measures of physical activity level and ambulatory blood pressure in healthy elderly persons. Psychophysiology 1998 May;35(3):305–12
Shapiro D, Jamner LD, Spence S. Cerebral laterality, repressive coping, autonomic arousal, and human bonding. Acta Physiol Scand Suppl 1997;640:60–4 (13 ref.)
Shapiro D, Richtsmeier JT. Brief communication: a sample of pediatric skulls available for study. Am J Phys Anthropol 1997 Jul;103(3):415–6
Shapiro D see **Goldstein IB**
Shapiro D see **Holtzman NA**
Shapiro D see **Jamner LD**
Shapiro D see **Jaquet F**
Shapiro D see **Pasic J**
Shapiro DA, Threadgill DS, Copfer MJ, Corey DA, McCool TL, McCormick LL, Magnuson TR, Greenspan NS, Schreiber JR. Gamma 3 gene-disrupted mice selectively deficient in the dominant IgG subclass made to bacterial polysaccharides undergo normal isotype switching after immunization with polysaccharide-protein conjugate vaccines. J Immunol 1998 Oct 1;161(7):3393–9
Shapiro DA see **Agnew-Davies R**
Shapiro DA see **Goldfried MR**
Shapiro DA see **Macran S**
Shapiro DA see **Wall TD**
Shapiro DE. Issues in combining independent estimates of the sensitivity and specificity of a diagnostic test. Acad Radiol 1995 Mar;2 Suppl 1:S37–47; discussion S65–9, S83
Shapiro DE, Boggs SR, Rodrigue JR, Urry HL, Algina JJ, Hellman R, Ewen F. Stage II breast cancer: differences between four coping patterns in side effects during adjuvant chemotherapy. J Psychosom Res 1997 Aug;43(2):143–57
Shapiro DE see **Brambilla D**
Shapiro DE see **Eastman PS**
Shapiro DE see **Mushlin AI**
Shapiro DE see **Zou KH**
Shapiro DJ see **Kanamori H**
Shapiro DJ see **Kuntz MA**
Shapiro DN see **Pappo AS**
Shapiro DR see **Downs JR**
Shapiro DS see **Ross JJ**
Shapiro E. Market forces and vulnerable elderly people: who cares? [editorial; comment] CMAJ 1998 Jul 28;159(2):151–2 . Comment on: CMAJ 1998 Jul 28;159(2):143–8.
Shapiro E, Hartanto V, Perlman EJ, Tang R, Wang B, Lepor H. Morphometric analysis of pediatric and nonhyperplastic prostate glands: evidence that BPH is not a unique stromal process. Prostate 1997 Nov 1;33(3):177–82
Shapiro E, Seller MJ, Lepor H, Kalousek DK, Hutchins GM, Perlman EJ, Meuli M. Altered smooth muscle development and innervation in the lower genitourinary and gastrointestinal tract of the male human fetus with myelomeningocele. J Urol 1998 Sep;160(3 Pt 2):1047–53; discussion 1079
Shapiro E see **Borer JG**
Shapiro E see **Brownell MD**
Shapiro E see **McCarthy PL**
Shapiro E see **Uli N**
Shapiro E see **Wahl RA**
Shapiro ED. Tick-borne diseases. Adv Pediatr Infect Dis 1997;13:187–218 (123 ref.)
Shapiro ED. Lyme disease. Pediatr Rev 1998 May; 19(5):147–54 (13 ref.)
Shapiro ED, Gerber MA. Lyme disease and facial nerve palsy [editorial] Arch Pediatr Adolesc Med 1997 Dec; 151(12):1183–4
Shapiro ED, LaRussa PS. Vaccination for varicella—just do it! [editorial; comment] [see comments] JAMA 1997 Nov 12;278(18):1529–30. Comment on: JAMA 1997 Nov 12;278(18):1495–9. Comment on: JAMA 1997 Nov 12;278(18):1520–2. Comment in: JAMA 1998 Apr 1;279(13):993–4.
Shapiro ED see **Butler JC**
Shapiro ED see **Gerber MA**
Shapiro EE. Guillain-Barré syndrome in a child with serologic evidence of Borrelia burgdorferi infection [published erratum appears in Pediatr Infect Dis J 1998 Jun;17(6):481] Pediatr Infect Dis J 1998 Mar;17(3):264–5
Shapiro EG see **Krivit W**
Shapiro EG see **Peters C**
Shapiro EG see **Rajanayagam V**
Shapiro EP see **Azhari H**
Shapiro EP see **Denisova O**
Shapiro EP see **Stewart KJ**
Shapiro ER. The healing power of culture stories: what writers can teach psychotherapists. Cult Divers Ment Health 1998;4(2):91–101
Shapiro F. Variable conformation of GAP junctions linking bone cells: a transmission electron microscopic study of linear, stacked linear, curvilinear, oval, and annular junctions. Calcif Tissue Int 1997 Oct;61(4):285–93
Shapiro F, Nir I, Heller D. Stunting syndrome in broilers: effect of stunting syndrome inoculum obtained from stunting syndrome affected broilers, on broilers, leghorns and turkey poults. Poult Sci 1998 Feb;77(2):230–6
Shapiro F, Schneider J, Markman M, Reichman BS, Venkatraman E, Barakat R, Almadrones L, Spriggs D. High-intensity intravenous cyclophosphamide and cisplatin, interim surgical debulking, and intraperitoneal cisplatin in advanced ovarian carcinoma: a pilot trial with ten-year follow-up. Gynecol Oncol 1997 Oct;67(1):39–45
Shapiro F see **Abu-Rustum NR**
Shapiro F see **Aghajanian C**
Shapiro F see **Barakat RR**
Shapiro F see **Curtin JP**
Shapiro F see **Jaramillo D**
Shapiro F see **Kocher MS**
Shapiro F see **Rafii S**
Shapiro F see **Ririe DG**

Shapiro F see Swoboda KJ
Shapiro G, Bronsky EA, LaForce CF, Mendelson L, Pearlman D, Schwartz RH, Szefler SJ. Dose-related efficacy of budesonide administered via a dry powder inhaler in the treatment of children with moderate to severe persistent asthma. J Pediatr 1998 Jun;132(6):976–82
Shapiro G see Kristal B
Shapiro GG see Kemp JP
Shapiro GI, Edwards CD, Ewen ME, Rollins BJ. p16INK4A participates in a G1 arrest checkpoint in response to DNA damage. Mol Cell Biol 1998 Jan;18(1):378–87
Shapiro H see Jurisica I
Shapiro H see Klein A
Shapiro H see Meisel SR
Shapiro H see Varsano S
Shapiro HM see McSharry JJ
Shapiro HM see McSharry JM
Shapiro I, Friedman Z, Lysyansky P, Leibovitz Z, Degani S, Ohel G. The instantaneous measurement of multiple Doppler spectra in the investigation of ovarian masses. Ultrasound Obstet Gynecol 1998 May;11(5):353–6
Shapiro I see Leibovitz Z
Shapiro IM see Bloch P
Shapiro IM see InSug O
Shapiro IM see Koch CJ
Shapiro IM see Ohyama K
Shapiro IM see Santos EM
Shapiro IM see Shenker BJ
Shapiro J. The future of healthcare systems. Rigid managed care programmes should never replace systems that allow flexibility [letter; comment] BMJ 1997 Oct 11;315(7113):953 . Comment on: BMJ 1997 May 24;314(7093):1495–6.
Shapiro J. The new NHS: commentaries on the white paper. Encouraging responsibility: different paths to accountability. Counting and accounting in the NHS. BMJ 1998 Jan 24;316(7127):296–7
Shapiro J, Perez M, Warden MJ. The importance of family functioning to caregiver adaptation in mothers of child cancer patients: testing a social ecological model. J Pediatr Oncol Nurs 1998 Jan;15(1):47–54
Shapiro J, Price VH. Hair regrowth. Therapeutic agents. Dermatol Clin 1998 Apr;16(2):341–56 (115 ref.)
Shapiro J see Alvarez F
Shapiro JA, Weiss NS, Beresford SA, Voigt LF. Menopausal hormone use and endometrial cancer, by tumor grade and invasion. Epidemiology 1998 Jan;9(1):99–101
Shapiro JF. Atomic bomb cinema: illness, suffering, and the apocalyptic narrative. Lit Med 1998 Spring;17(1):126–48
Shapiro JI. Pathogenesis of cardiac dysfunction during metabolic acidosis: therapeutic implications. Kidney Int Suppl 1997 Oct;61:S47–51 (34 ref.)
Shapiro JI, Banerjee A, Reiss OK, Elkins N. Acute and chronic hypokalemia sensitize the isolated heart to hypoxic injury. Am J Physiol 1998 May;274(5 Pt 2):H1598–604
Shapiro JI see Rehring TF
Shapiro JM see Gandhi V
Shapiro JP, Dorman RL, Burkey WM, Welker CJ, Clough JB. Development and factor analysis of a measure of youth attitudes toward guns and violence. J Clin Child Psychol 1997 Sep;26(3):311–20
Shapiro JP, Dorman RL, Welker CJ, Clough JB. Youth attitudes toward guns and violence: relations with sex, age, ethnic group, and firearm exposure. J Clin Child Psychol 1998 Mar;27(1):98–108
Shapiro JP, Welker CJ, Jacobson BJ. A naturalistic study of psychotherapeutic methods and client in-therapy functioning in a child community setting. J Clin Child Psychol 1997 Dec;26(4):385–96
Shapiro JP see Bielawska AE
Shapiro JP see Melkonyan HS
Shapiro JR see Ankrom MA
Shapiro JR see McBride DJ Jr
Shapiro JR see Meltzer RS
Shapiro JR see Rubin RJ
Shapiro JR see Shapiro WR
Shapiro KN see Rollins NK
Shapiro L. The multi-talented beta-catenin makes its first appearance. Structure 1997 Oct 15;5(10):1265–8 (14 ref.)
Shapiro L, Heidenreich KA, Meintzer MK, Dinarello CA. Role of p38 mitogen-activated protein kinase in HIV type 1 production in vitro. Proc Natl Acad Sci U S A 1998 Jun 23;95(13):7422–6
Shapiro L, Lima CD. The Argonne Structural Genomics Workshop: Lamaze class for the birth of a new science. Structure 1998 Mar 15;6(3):265–7
Shapiro L, Pastuszak A, Curto G, Koren G. Is topical tretinoin safe during the first trimester? Can Fam Physician 1998 Mar;44:495–8
Shapiro L, Pastuszak A, Curto G, Koren G. Safety of first-trimester exposure to topical tretinoin: prospective cohort study [letter] Lancet 1997 Oct 18;350(9085):1143–4
Shapiro L, Scherer PE. The crystal structure of a complement-1q family protein suggests an evolutionary link to tumor necrosis factor. Curr Biol 1998 Mar 12; 8(6):335–8
Shapiro L see Berdis AJ
Shapiro L see Dinarello CA
Shapiro L see Geffin B
Shapiro L see Larsen CM
Shapiro L see Mohr CD
Shapiro L see Quon KC
Shapiro L see Stephens C
Shapiro L see Tamura K
Shapiro L see Winzeler E
Shapiro LA see Stockmeier CA
Shapiro LB, Watt-Smith SR, Milosevic AM, Walters ID, Young P, Anderson RH. Cross-sectional imaging of a cadaveric human heart. Clin Anat 1998;11(2):75–80
Shapiro LE, Knowles SR, Shear NH. Comparative safety of tetracycline, minocycline, and doxycycline. Arch Dermatol 1997 Oct;133(10):1224–30 (77 ref.)
Shapiro LE, Knowles SR, Shear NH. Fever, lymphadenopathy, eosinophilia, lymphocytosis, hepatitis, and dermatitis [letter; comment] J Am Acad Dermatol 1998 Jan;38(1):132–3. Comment on: J Am Acad Dermatol 1997 Feb;36(2 Pt 2):347–50.
Shapiro LE see Singer MI
Shapiro LE see Virani A
Shapiro LH, Look AT. Transcriptional regulation in myeloid cell differentiation. Curr Opin Hematol 1995 Jan;2(1):3–11 (73 ref.)
Shapiro LH see Gangi-Peterson L
Shapiro LH see Golay J
Shapiro LH see Hedge SP
Shapiro LH see Yang C
Shapiro LJ, Grumbach MM. American Pediatric Society John Howland Award 1997: presentation and acceptance. Pediatr Res 1997 Dec;42(6):902–8
Shapiro LJ see Compagnone NA
Shapiro LJ see Johnson SE
Shapiro LM see Crowley JJ
Shapiro LM see Hildick-Smith DJ
Shapiro LM see Lee EM
Shapiro LP see Borsky S
Shapiro LR see Accardo PJ
Shapiro LR see Swift M
Shapiro LS, Roland RM, Halpern M. Development of olfactory marker protein and N-CAM expression in chemosensory systems of the opossum, Monodelphis domestica. J Morphol 1997 Nov;234(2):109–29
Shapiro LS see Halpern M
Shapiro M see Avigan D
Shapiro M see Bukh J
Shapiro M see Graham LJ
Shapiro M see Haller JA
Shapiro M see Heyman SN
Shapiro M see Karagiozis H
Shapiro M see Kentros C
Shapiro M see Lynn DE
Shapiro M see Moses AE
Shapiro M see Raychaudhuri G
Shapiro M see Shimizu YK
Shapiro M see Stevens GJ
Shapiro M see Tsarev SA
Shapiro M see Vasconcellos LM
Shapiro M see Yanagi M
Shapiro M see Yokoe DS
Shapiro M see Yu M
Shapiro M see Zheng XX
Shapiro MA, Sesnie JC, Desaty TM, Griffin TJ, Heifetz CL. Comparative therapeutic efficacy of clinafloxacin in a Pseudomonas aeruginosa mouse renal abscess model. J Antimicrob Chemother 1998 Mar;41(3):403–5
Shapiro MA see Fitzsimmons SP
Shapiro MA see Hahn ME
Shapiro MA see Jacobs JE
Shapiro MA see Miller TT
Shapiro MB see Grossman MD
Shapiro MB see Nance ML
Shapiro MB see Waldrop SM
Shapiro MD see Moss JB
Shapiro MF see Cunningham WE
Shapiro MF see Wenger NS
Shapiro MJ see Fiscella RG
Shapiro MJ see Rinaldi F
Shapiro ML, Tanila H, Eichenbaum H. Cues that hippocampal place cells encode: dynamic and hierarchical representation of local and distal stimuli. Hippocampus 1997;7(6):624–42
Shapiro ML see Tanila H
Shapiro MM. A career ladder based on Benner's model. An analysis of expected outcomes. J Nurs Adm 1998 Mar; 28(3):13–9
Shapiro N see Berg CZ
Shapiro NI, Karras DJ, Leech SH, Heilpern KL. Absolute lymphocyte count as a predictor of CD4 count. Ann Emerg Med 1998 Sep;32(3 Pt 1):323–8
Shapiro NL see Bhattacharyya N
Shapiro P see Collet JP
Shapiro P see Frost JA
Shapiro PA, Williams D, Gelman I, Forsy AT, Wukich N. Compliance complications in cardiac patients [letter; comment] Am J Psychiatry 1997 Nov;154(11):1627–8. Comment on: Am J Psychiatry 1996 Dec;153(12):1607–12.
Shapiro PA see Artun J
Shapiro PA see Ashton RC Jr
Shapiro PA see Glassman AH
Shapiro PP see Levine SE
Shapiro PS, Ahn NG. Feedback regulation of Raf-1 and mitogen-activated protein kinase (MAP) kinase kinases 1 and 2 by MAP kinase phosphatase-1 (MKP-1). J Biol Chem 1998 Jan 16;273(3):1788–93
Shapiro PS see Lewis TS
Shapiro R. Structural features that determine the enzymatic potency and specificity of human angiogenin: threonine-80 and residues 58–70 and 116–123. Biochemistry 1998 May 12;37(19):6847–56
Shapiro R, Ellis S, Hingerty BE, Broyde S. Effect of ring size on conformations of aromatic amine-DNA adducts: the aniline-C8 guanine adduct resides in the B-DNA major groove. Chem Res Toxicol 1998 Apr;11(4):335–41
Shapiro R, Jordan ML, Scantlebury VP, Vivas C, Gritsch HA, McCauley J, McQuitty D, Randhawa P, Irish W, McMichael J, Hakala TR, Simmons RL, Fung JJ, Starzl TE. Outcome after steroid withdrawal in renal transplant patients receiving tacrolimus-based immunosuppression. Transplant Proc 1998 Jun;30(4):1375–7
Shapiro R, Jordan ML, Scantlebury VP, Vivas C, McCauley J, Johnston J, Fung JJ, Starzl TE. Alopecia as a consequence of tacrolimus therapy [letter; comment] Transplantation 1998 May 15;65(9):1284. Comment on: Transplantation 1997 Dec 15;64(11):1631–2.
Shapiro R, Siegel AW, Scovill LC, Hays J. Risk-taking patterns of female adolescents: what they do and why. J Adolesc 1998 Apr;21(2):143–59 (22 ref.)
Shapiro R, Starzl TE. Bone marrow augmentation in renal transplant recipients. Transplant Proc 1998 Jun; 30(4):1371–4 (40 ref.)
Shapiro R see Applebaum J
Shapiro R see Bernstein RM
Shapiro R see Connors JM
Shapiro R see Corry RJ
Shapiro R see Ding YH
Shapiro R see Grad R
Shapiro R see Gritsch HA
Shapiro R see Jordan ML
Shapiro R see Kusne S
Shapiro R see Mitruka SN
Shapiro R see Nahum A
Shapiro R see Nyland JA
Shapiro R see Papageorgiou AC
Shapiro R see Purighalla R
Shapiro R see Rao AS
Shapiro R see Saad R
Shapiro R see Scantlebury V
Shapiro R see Scantlebury VP
Shapiro R see Starzl TE
Shapiro R see Sugitani A
Shapiro R see Woodle ES
Shapiro RA see De Vera ME
Shapiro RA see Glat PM
Shapiro RA see Taylor BS
Shapiro RB. A special interest division for schools? [letter] ASHA 1998 Summer;40(3):6–7
Shapiro RD see Best JA
Shapiro RE, Specht CD, Collins BE, Woods AS, Cotter RJ, Schnaar RL. Identification of a ganglioside recognition domain of tetanus toxin using a novel ganglioside photoaffinity ligand. J Biol Chem 1997 Nov 28; 272(48):30380–6
Shapiro RH, Muller CH, Chen G, Berger RE. Vasectomy reversal associated with increased reactive oxygen species production by seminal fluid leukocytes and sperm. J Urol 1998 Oct;160(4):1341–6
Shapiro RL, Altekruse S, Hutwagner L, Bishop R, Hammond R, Wilson S, Ray B, Thompson S, Tauxe RV, Griffin PM. The role of Gulf Coast oysters harvested in warmer months in Vibrio vulnificus infections in the United States, 1988–1996. Vibrio Working Group. J Infect Dis 1998 Sep; 178(3):752–9
Shapiro RL, Hatheway C, Swerdlow DL. Botulism in the United States: a clinical and epidemiologic review. Ann Intern Med 1998 Aug 1;129(3):221–8 (62 ref.)
Shapiro RL see Cangiarella J
Shapiro RL see Ren CJ
Shapiro RL see Reynolds SR
Shapiro RL see Seghezzi G
Shapiro RS, Shafir M, Sung M, Warner R, Glajchen N. Cryotherapy of metastatic carcinoid tumors. Abdom Imaging 1998 May-Jun;23(3):314–7
Shapiro RS, Varma CV, Schwartz ME, Miller CM. Splenorenal shunt closure after liver transplantation: intraoperative Doppler assessment of portal hemodynamics. Liver Transpl Surg 1997 Nov;3(6):641–2
Shapiro RS see Glajchen N
Shapiro RS see Wagreich JM
Shapiro RS see Zalasin S
Shapiro S. Do trans fatty acids increase the risk of coronary artery disease? A critique of the epidemiologic evidence. Am J Clin Nutr 1997 Oct;66(4 Suppl):1011S–1017S (33 ref.)
Shapiro S. Periodic screening for breast cancer: the HIP Randomized Controlled Trial. Health Insurance Plan. J Natl Cancer Inst Monogr 1997;(22):27–30
Shapiro S, Newcomb M, Loeb TB. Fear of fat, disregulated-restrained eating, and body-esteem: prevalence and gender differences among eight- to ten-year-old children. J Clin Child Psychol 1997 Dec; 26(4):358–65
Shapiro S see Burton LC
Shapiro S see Carmeliet P
Shapiro S see Delzell E
Shapiro S see Emami B
Shapiro S see Fuks A
Shapiro S see Geller D
Shapiro S see Geller DA
Shapiro S see Hardy JB

Shapiro S see **Kaufman DW**
Shapiro S see **Kotloff KL**
Shapiro S see **László A**
Shapiro S see **Omari BO**
Shapiro S see **Palmer JR**
Shapiro S see **Rosenberg L**
Shapiro S see **Troncy E**
Shapiro S see **Weijer C**
Shapiro S see **Weinberg HS**
Shapiro S see **Wilhoim BE**
Shapiro S see **Wolf B**

Shapiro SA, Snyder W. Spinal instrumentation with a low complication rate. Surg Neurol 1997 Dec;48(6):566–74

Shapiro SA, Stansberry KB, Hill MA, Meyer MD, McNitt PM, Bhatt BA, Vinik AI. Normal blood flow response and vasomotion in the diabetic Charcot foot. J Diabetes Complications 1998 May–Jun;12(3):147–53

Shapiro SA see **Stansberry KB**
Shapiro SD see **Belaaouaj A**
Shapiro SD see **Kollef MH**
Shapiro SD see **Pagenstecher A**
Shapiro SD see **Swiderski RE**
Shapiro SD see **Vu TH**
Shapiro SH see **Senore C**
Shapiro SL see **Barnwell SL**
Shapiro SL see **Levine SE**
Shapiro SM see **McDonald JW**

Shapiro SS, Konkle BA, Beacham DA. To GpIb or not to GpIb [letter] Blood 1998 Jul 1;92(1):339–40

Shapiro SS, Latriano L. Pharmacokinetic and pharmacodynamic considerations of retinoids: tretinoin. J Am Acad Dermatol 1998 Aug;39(2 Pt 3):S13–6 (16 ref.)

Shapiro SS see **Pereira B**
Shapiro SS see **Takafuta T**
Shapiro SS see **Wu G**
Shapiro T see **Jensen PS**
Shapiro T see **McBride PA**

Shapiro TA, Coady PM. Diagnostic testing of cardiac function. Occup Med 1997 Jul–Sep;12(3):513–23 (31 ref.)

Shapiro TA see **Bodley AL**
Shapiro TA see **Cumming JN**
Shapiro TA see **Posner GH**
Shapiro VS see **Lowin–Kropf B**

Shapiro WR. Management of primary brain tumors—1996. Ann N Y Acad Sci 1997 Dec 19;835:132–41 (50 ref.)

Shapiro WR. Bias in uncontrolled brain tumor trials [editorial; comment] Can J Neurol Sci 1997 Nov;24(4):269–70. Comment on: Can J Neurol Sci 1997 Nov;24(4):307–12.

Shapiro WR, Shapiro JR. Biology and treatment of malignant glioma. Oncology (Huntingt) 1998 Feb;12(2):233–40; discussion 240, 246 (66 ref.)

Shapiro WR see **Obbens EA**

Shapiro Y, Moran D, Epstein Y. Acclimatization strategies—preparing for exercise in the heat. Int J Sports Med 1998 Jun;19 Suppl 2:S161–3

Shapiro YE see **Mazurov AA**
Shapkin VE see **Khvorostinka VN**
Shapland C see **Lawson D**
Shapland JE see **Welsh RG**
Shapland W see **Neal LA**
Shapleigh JP see **Olesen K**
Shapleigh JP see **Veselov A**
Shapleigh JP see **Wu Q**
Shapleske J see **Woodruff PW**
Shapley R see **Mechler F**
Shapley R see **Ringach DL**
Shapley RM see **O'Keefe LP**
Shapley RM see **Reid RC**
Shaplygin LV see **Sergienko NF**
Shaposhnikov R see **Ward A**

Shaposhnikov VI. Khirurgicheskoe lechenie koktsigodinii. Khirurgiia (Mosk) 1997;(9):47–8 (Eng. Abstr.) **(Rus)**

Shaposhnikova EK see **Dushuk RV**
Shaposhnikova GI see **Tat'ianenko LV**
Shaposhnikova GM see **Shevliagin VIa**
Shaposhnikova LM see **Dushuk RV**

Shaposhnikova VV, Egorova MV, Levitman MKh, Kudriavtsev AA, Sukharev VI, Korystov IuK. Proliferatsiia i gibel' timotsitov pri deistvii aktivatora fosfolipazy A2—melittina. Izv Akad Nauk Ser Biol 1998 Mar–Apr;(2):225–9 (Eng. Abstr.) **(Rus)**

Shaposhnikova VV see **Korystov IuN**
Shaposhnikova VV see **Korystov YuN**
Shapovaliuk VV see **Desiaterik VI**
Shapovaliuk VV see **Desiateryk VI**
Shapovalov MV see **Cheremisin VM**

Shapovalov VM, Dulaev AK, Nadulich KA. Zadniaia vnutrenniaia korrektsiia i fiksatsiia pozvonochnika sterzhnevoĭ sistemoĭ. Voen Med Zh 1998 Jul;319(7):32–5 **(Rus)**

Shapovalov VM see **Khveshchuk PF**

Shapovalova KB. Increasing the activity of the neostriatum cholinergic system alters an established type of motor behavior in animals. Neurosci Behav Physiol 1998 May–Jun;28(3):244–51

Shapovalova KB, Pominova EV, Dyubkacheva TA. Effects of the cholinergic system of the rat neostriatum on learning active escape in normal animals and in animals with lesions to the intralaminar thalamic nuclei. Neurosci Behav Physiol 1997 Nov–Dec;27(6):718–27

Shapovalova KB, Zhuravin IA, Pominova EV, Dyubkacheva TA. Role of the cholinergic system of the neostriatum in regulating several forms of defensive behavior. Neurosci Behav Physiol 1997 Jan–Feb;27(1):75–81

Shappell S see **Fogo A**

Shappell SB, Gurpinar T, Lechago J, Suki WN, Truong LD. Chronic obstructive uropathy in severe combined immunodeficient (SCID) mice: lymphocyte infiltration is not required for progressive tubulointerstitial injury. J Am Soc Nephrol 1998 Jun;9(6):1008–17

Shaprins'kyĭ VO. Suchasne likuvannia pisliaoperatsiĭnoho perytonitu. Klin Khir 1997;(7–8):90–3 (56 ref.) **(Ukr)**

Shapryns'kyĭ VO. Zastosuvannia prohramovanoĭ relaparotomiĭ v likuvanni pisliaoperatsiĭnoho perytonitu. Klin Khir 1997;(3–4):74–6 (Eng. Abstr.) **(Ukr)**

Shapryns'kyĭ VO. Aktual'ni aspekty likuvannia pisliaoperatsiĭnoho perytonitu. Klin Khir 1997;(3–4):80–1 (Eng. Abstr.) **(Ukr)**

Shapryns'kyĭ VO. Ietiolohiia, klinika ta diahnostyka pisliaoperatsiĭnoho perytonitu. Klin Khir 1997;(5–6):68–71 (63 ref.) **(Ukr)**

Shapryns'kyĭ VO. Dekompresiia kyshechnyka ta usunennia enteral'noĭ nedostatnosti pry pisliaoperatsiĭnomu perytoniti. Klin Khir 1998;(2):8–9 (Eng. Abstr.) **(Ukr)**

Shapses SA see **Lutchman EC**
Shapses SA see **Ricci TA**
Shapses SA see **Rosato MT**
Shapses SA see **Talbott SM**
Shapshak P see **Bradley WG**
Shapshak P see **Fiala M**
Shapshak P see **Fujimura RK**
Shapshak P see **Goodkin K**
Shapshak P see **McCoy CB**
Shapshak P see **Mash DC**
Shapshak P see **Segal DM**
Shapshak P see **Xin KQ**
Shapshay SM see **Dhingra JK**
Shapshay SM see **Ingrams DR**
Shapshay SM see **McMillan K**
Shapshay SM see **Wang Z**
Sharabani E see **Mor E**
Sharabani E see **Shmueli D**
Sharabani M see **Tal T**
Sharabany R see **Eshel Y**
el-Sharabasy AE see **Ghonim MR**
El-Sharabasy MM see **Abdel-Aziz AF**
Sharaev GA see **Eysel UT**
Sharaev GA see **Kamenkovich VM**
Sharaev GA see **Lazareva NA**
Sharaev GA see **Shevelev IA**
Sharaev PN see **Kil'diarova RR**
Sharaevskaia VD see **Tereshin VS**

Sharaevskiĭ GIu, Gorbatykh PI, Sukhorukov VS. Evgeniĭ Mikhaĭlovich Ivanov (k 90–letiiu so dnia rozhdeniia). Voen Med Zh 1998 Apr;319(4):77–8 **(Rus)**

Sharaevskiĭ GIu, Popov NA. 125 let v stroiu flotskikh medikov. Voen Med Zh 1997 Oct;318(10):68–70 **(Rus)**

Sharaevskiĭ GIu, Sosin VV, Murga IaT, Babchuk VG. 35–mu Voenno–morskomu gospitaliiu im. N. A. Semashko—280 let. Voen Med Zh 1997 Aug;318(8):65–7 **(Rus)**

Sharaevskiĭ GIu see **Simonenko VB**

Sharaf AA. Evaluation of mandibular infiltration versus block anesthesia in pediatric dentistry. ASDC J Dent Child 1997 Jul–Aug;64(4):276–81

Sharaf B see **Chaitman BR**

Sharaf BL, Bourassa MG, McMahon RP, Pepine CJ, Chaitman BR, Williams DO, Davies RF, Proschan M, Conti CR. Clinical and detailed angiographic findings in patients with ambulatory electrocardiographic ischemia without critical coronary narrowing: results from the Asymptomatic Cardiac Ischemia Pilot (ACIP) Study. Clin Cardiol 1998 Feb;21(2):86–92

Sharaf BL see **Cannan CR**
Sharaf HM see **Khayyal MT**
Sharaf SF see **Weston BS**
Sharaf WM see **Shafik A**

Sharafan VA. Kharakter formuvannia autoimunnoĭ hemolitychnoĭ anemiĭ u tymektomovanykh tvaryn, iakykh piddavaly diĭ ionizuiuchoho vyprominiuvannia. Fiziol Zh 1997;43(5–6):25–30 (Eng. Abstr.) **(Ukr)**

Sharafuddin MJ, Foshager MC, Steinbuch M, Weisdorf DJ, Hunter DW. Sonographic findings in bone marrow transplant patients with symptomatic hepatic venoocclusive disease. J Ultrasound Med 1997 Sep;16(9):575–86

Sharafuddin MJ, Hicks ME. Current status of percutaneous mechanical thrombectomy. Part I. General principles. J Vasc Interv Radiol 1997 Nov–Dec;8(6):911–21 (88 ref.)

Sharafuddin MJ, Hicks ME. Current status of percutaneous mechanical thrombectomy. Part II. Devices and mechanisms of action. J Vasc Interv Radiol 1998 Jan–Feb; 9(1 Pt 1):15–31 (105 ref.)

Sharafuddin MJ, Hicks ME. Current status of percutaneous mechanical thrombectomy. Part III. Present and future applications. J Vasc Interv Radiol 1998 Mar–Apr; 9(2):209–24 (151 ref.)

Sharafuddin MJ, Hicks ME, Jenson ML, Morris JE, Drasler WJ, Wilson GJ. Rheolytic thrombectomy with use of the AngioJet–F105 catheter: preclinical evaluation of safety. J Vasc Interv Radiol 1997 Nov–Dec;8(6):939–45

Sharafuddin MJ see **Gu X**

Sharafutdinov IIa, Galiev MA. Vliianie sostoianiia sredy obitaniia na formirovanie obshchestvennogo mneniia naseleniia gorodov s razvitoĭ neftepererabotkoĭ, neftekhimieĭ i khimieĭ. Med Tr Prom Ekol 1997;(11):14–7 (Eng. Abstr.) **(Rus)**

Sharafutdinova NKh. Smertnost' ot zlokachestvennykh novoobrazovaniĭ naseleniia krupnogo promyshlennogo goroda s neftepererabatyvaiushchimi i neftekhimicheskimi prepriiatiiami. Med Tr Prom Ekol 1997;(8):5–8 (Eng. Abstr.) **(Rus)**

Sharagin NV see **Sechko ON**
Sharak EV see **Sachivko NV**

Sharakhova MV, Stegniĭ VN, Braginets OP. Mezhvedivovye razlichiia struktury pritsentromernogo geterokhromatina trofotsitov iaichnikov i évoliutsiia maliariĭnykh komarov kompleksa Anopheles maculipennis. Genetika 1997 Dec; 33(12):1640–8 (Eng. Abstr.) **(Rus)**

Sharan P, Saxena S. Treatment–resistant depression: clinical significance, concept and management. Natl Med J India 1998 Mar–Apr;11(2):69–79 (152 ref.)

Sharan R see **Bajpai K**
Sharan R see **Biswas S**
Sharan R see **Zawia NH**
Sharan V see **Steinberg L**

Sharanjeet–Kaur, Kulikowski JJ, Carden D. Isolation of chromatic and achromatic mechanisms: a new approach. Ophthalmic Physiol Opt 1998 Jan;18(1):49–56

Sharapov VF see **Vasneva ZhP**
Sharapova GI see **Sorokin BA**
Sharar S see **Winn R**
Sharar SR see **Gibbons J**
Sharar SR see **Patterson DR**
Sharar SR see **Talbott GA**
Sharar SR see **Winn RK**
Sharara A see **Spanevello A**

Sharara AI. Severe exacerbation of chronic hepatitis B and ensuing viral mutation after reduction of immunosuppression in a liver transplant recipient [letter] Liver Transpl Surg 1997 Sep;3(5):556–7

Sharara AI, Perkins DJ, Misukonis MA, Chan SU, Dominitz JA, Weinberg JB. Interferon (IFN)–alpha activation of human blood mononuclear cells in vitro and in vivo for nitric oxide synthase (NOS) type 2 mRNA and protein expression: possible relationship of induced NOS2 to the anti–hepatitis C effects of IFN–alpha in vivo. J Exp Med 1997 Nov 3;186(9):1495–502

Sharara AI see **Schlenker T**
Sharara AM see **Higham MA**

Sharara FI. Effects of hydrosalpinx on IVF outcome: the search goes on [letter; comment] Hum Reprod 1997 Dec; 12(12):2853–4. Comment on: Hum Reprod 1997 Jul;12(7):1393–8.

Sharara FI, Bhartiya D, Nieman LK. Growth hormone receptor gene expression in the mouse uterus: modulation by gonadal steroids. J Soc Gynecol Investig 1994 Oct–Dec; 1(4):285–9

Sharara FI, McClamrock HD. Endometrial fluid collection in women with hydrosalpinx after human chorionic gonadotrophin administration: a report of two cases and implications for management. Hum Reprod 1997 Dec; 12(12):2816–9

Sharara FI, Scott RT Jr, Seifer DB. The detection of diminished ovarian reserve in infertile women. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):804–12 (64 ref.)

Sharara HM see **Abdelnour GE**

Sharara LI, Vosshenrich CA, Müller W, DiSanto JP. On the role of the common cytokine receptor gamma chain in B–cell vs. T–cell development. Res Immunol 1997 Sep; 148(7):449–53 (28 ref.)

Shararah N see **Nabulsi M**
Sharata HH see **Griffiths TW**
Sharav Y see **Benoliel R**
Sharav Y see **Helcer M**
Sharawy M see **Potter BJ**
Sharawy MM see **Gamal AY**
Sharaya H see **Jadalla A**
Sharba AK see **Riser BL**

Sharbel TF, Green DM, Houben A. B–chromosome origin in the endemic New Zealand frog Leiopelma hochstetteri through sex chromosome devolution. Genome 1998 Feb; 41(1):14–22

Sharbrough FW see **Brinkmann BH**
Sharbrough FW see **Grady RE**
Sharbrough FW see **Krahn LE**
Sharbrough FW see **O'Brien TJ**
Sharbrough FW see **Radhakrishnan K**
Sharbrough FW see **Schiller Y**
Sharda A see **Bhargava JS**
Sharda B see **Singh B**
Sharda C see **Cesare–Murphy M**

Shardakova EF, Matiukhin VV, Tarasova LA, Iampol'skaia EG. Fiziologo–klinicheskie narusheniia pri myshechnoĭ rabote v zavisimosti ot faktorov trudovogo protsessa. Med Tr Prom Ekol 1998;(3):15–9 (Eng. Abstr.) **(Rus)**

Shardlow D see **Eskander MB**
Shardy DL see **Zheng G**
Share J see **Lawson ME**
Share LJ see **Sapolsky RM**
Shareck F see **Dupont C**
Shareck F see **Pagé N**
Shareck F see **Roberge M**
Shareck F see **Sulzenbacher G**
al–Shareef M see **Hunaiti AA**

Shareef MM, Shetty KT. Effect of vanadate on different forms of Coomassie brilliant blue and protein assay. Anal Biochem 1998 Apr 10;258(1):143–6

Al-Shareef Z see **Mansy H**
Sharer L see **Evatt B**
Sharer LR see **Davies J**
Sharer LR see **Epstein LG**
Sharer N, Schwarz M, Malone G, Howarth A, Painter J, Super M, Braganza J. Mutations of the cystic fibrosis gene in patients with chronic pancreatitis [see comments] N Engl J Med 1998 Sep 3;339(10):645–52. Comment in: N Engl J Med 1998 Sep 3;339(10):687–8.
Sharf B see **Schwartz M**
Sharf BF. Communicating breast cancer on-line: support and empowerment on the Internet. Women Health 1997; 26(1):65–84
Sharf R see **Kuraat E**
Sharf Y, Seo Y, Eliav U, Akselrod S, Navon G. Mapping strain exerted on blood vessel walls using deuterium double-quantum-filtered MRI. Proc Natl Acad Sci U S A 1998 Apr 14;95(8):4108–12
Sharfe N, Shahar M, Roifman CM. An interleukin-2 receptor gamma chain mutation with normal thymus morphology. J Clin Invest 1997 Dec 15;100(12):3036–43
Sharfi AR, Elarabi YE. The 'watering-can' perineum: presentation and management. Br J Urol 1997 Dec; 80(6):933–6
Sharfman M. Update on headache. Compr Ther 1998 Apr; 24(4):194–7 (1 ref.)
Sharfman WH see **Gause BL**
Sharfstein J. 1996 congressional campaign priorities of the AMA: tackling tobacco or limiting malpractice awards? Am J Public Health 1998 Aug;88(8):1233–6
Sharfstein S see **Green LA**
Shargal Y see **Bar I**
Shargorodskiĭ AG, Zabelin AS, Fedorova GG, Baranovskiĭ VA. Kompleksnoe lechenie bol'nykh progressiruiushchimi flegmonami cheliustno-litsevoĭ oblasti. Stomatologiia (Mosk) 1998;77(2):32–4 (Eng. Abstr.) **(Rus)**
Al Sharhan M see **Egbase PE**
Al-Sharhan M see **Makhseed M**
Shariat S see **Djavan B**
Shariat-Madar Z see **McGinnis KM**
Shariat Razavi I, Amezic V, Zucconi F, Cova MA, Pozzi Mucelli R. Sequenza turbo STIR: ottimizzazione e confronto con sequenza STIR tradizionale nelle malattie scheletriche. Radiol Med (Torino) 1997 Jun;93(6):662–8 (Eng. Abstr.) **(Ita)**
Shariat Razavi I, Piovesana F, Stacul F, Cova M, Artero M, Carraro M, Pozzi Mucelli R, Dalla Palma L. Confronto tra un mezzo di contrasto paramagnetico ionico (Gd-DTPA) e uno non ionico (Gd-DTPA-BMA) nella valutazione funzionale del rene con Risonanza Magnetica. Radiol Med (Torino) 1997 Sep;94(3):208–13 (Eng. Abstr.) **(Ita)**
Shariat Razavi I, Stacul F, Cova M, Artero M, Carraro M, Malalan F, Pozzi Mucelli R, Dalla Palma L. Studio morfo-funzionale del rene nei pazienti nefropatici e nei pazienti epatopatici con Risonanza Magnetica. Radiol Med (Torino) 1998 Jan-Feb;95(1-2):72–81 (Eng. Abstr.) **(Ita)**
Shariatmadari R see **Akerman KE**
Sharief FS, Tsoi SC, Li SS. cDNA cloning and genomic organization of enhancer of split groucho gene from nematode Caenorhabditis elegans. Biochem Mol Biol Int 1997 Oct;43(2):327–37
Sharief M see **Drake WM**
Sharief MK, Robinson SF, Swash M. Hypokalaemic myopathy in alcoholism. Neuromuscul Disord 1997 Dec; 7(8):533–5
Sharief N, Hussein K. Comparison of two methods of measurement of whole blood glucose in the neonatal period. Acta Paediatr 1997 Nov;86(11):1246–52
Sharif A see **Monmaur P**
Sharif AA see **David WS**
Sharif AO see **Bowen WR**
Sharif H see **Mandiyan S**
Sharif H see **Schumacher C**
Sharif HS see **Richardson RJ**
Sharif J see **Broughton Pipkin F**
Sharif K, Afnan M, Lashen H, Elgendy M, Morgan C, Sinclair L. Is bed rest following embryo transfer necessary? Fertil Steril 1998 Mar;69(3):478–81
Sharif K, Elgendy M, Lashen H, Afnan M. Age and basal follicle stimulating hormone as predictors of in vitro fertilisation outcome. Br J Obstet Gynaecol 1998 Jan; 105(1):107–12
Sharif K, Goyal M, Kershaw D, Kunkel R, Wiggins R. Podocyte phenotypes as defined by expression and distribution of GLEPP1 in the developing glomerulus and in nephrotic glomeruli from MCD, CNF, and FSGS. A dedifferentiation hypothesis for the nephrotic syndrome. Exp Nephrol 1998 May-Jun;6(3):234–44
Sharif K, Saint-Martin C, Clapuyt P. Madelung deformity as a feature of the Leri-Layani-Weill syndrome or dyschondrosteosis. J Belge Radiol 1997 Dec;80(6):292–3
Sharif K see **Kaufmann SJ**
Sharif K see **Sinclair L**
Sharif KA, Moscow JA, Goldman ID. Concentrating capacity of the human reduced folate carrier (hRFC1) in human ZR-75 breast cancer cell lines. Biochem Pharmacol 1998 May 15;55(10):1683–9
al Sharif KO see **Morsy TA**
Sharif L see **Atta AH**
Sharif M, Salisbury C, Taylor DJ, Kirwan JR. Changes in biochemical markers of joint tissue metabolism in a randomized controlled trial of glucocorticoid in early rheumatoid arthritis. Arthritis Rheum 1998 Jul;41(7):1203–9
Sharif M see **Luo W**
Sharif M see **Salisbury C**
Sharif MN, Wyse DG, Rothschild JM, Gillis AM. Changes in pacing lead impedance over time predict lead failure. Am J Cardiol 1998 Sep 1;82(5):600–3
Sharif NA, Xu SX, Williams GW, Crider JY, Griffin BW, Davis TL. Pharmacology of [3H]prostaglandin E1/[3H]prostaglandin E2 and [3H]prostaglandin F2alpha binding to EP3 and FP prostaglandin receptor binding sites in bovine corpus luteum: characterization and correlation with functional data. J Pharmacol Exp Ther 1998 Aug; 286(2):1094–102
Sharif NA see **Crider JY**
Sharif NA see **Griffin BW**
Sharif NA see **Wiernas TK**
Sharif NA see **Yanni JM**
Sharif S, Mallard BA, Wilkie BN, Sargeant JM, Scott HM, Dekkers JC, Leslie KE. Associations of the bovine major histocompatibility complex DRB3 (BoLA-DRB3) alleles with occurrence of disease and milk somatic cell score in Canadian dairy cattle. Anim Genet 1998 Jun;29(3):185–93
Sharif S see **Mallard BA**
Sharif S see **Thomas JD**
Sharif SF see **Martynov AI**
Sharif SI see **el-Kadi AO**
Sharif TR see **Luo W**
Sharif WD see **Patterson GH**
Al-Sharif WZ, Sunyer JO, Lambris JD, Smith LC. Sea urchin coelomocytes specifically express a homologue of the complement component C3. J Immunol 1998 Mar 15; 160(6):2983–97
Sharif Z see **Bruder G**
Sharifah NA see **Hisham AN**
Shariff F see **Watada B**
Shariff M see **Sheng K**
Shariff S see **Kini U**
Sharifi AM, He G, Touyz RM, Schiffrin EL. Vascular endothelin-1 expression and effect of an endothelin ETA antagonist on structure and function of small arteries from stroke-prone spontaneously hypertensive rats. J Cardiovasc Pharmacol 1998;31 Suppl 1:S309–12
Sharifi AM, Schiffrin EL. Apoptosis in aorta of deoxycorticosterone acetate-salt hypertensive rats: effect of endothelin receptor antagonism. J Hypertens 1997 Dec; 15(12 Pt 1):1441–8
Sharifi B see **Wang J**
Sharifi BG see **LaFleur DW**
Sharifi FA see **Simforoosh N**
Sharifi M, Connell WD, Gabric A. Influence of dietary fat on the intestinal absorption of lipophilic compounds in goldfish (Carassius auratus). Ecotoxicol Environ Saf 1997 Dec;38(3):316–21
Sharifi M, Murdock DK, Engelmeier RS, Logemann TN, Hoffmann MT, Olson K. Simultaneous presence of a large coronary aneurysm and ectasia in a young patient with myocardial infarction--a case report. Angiology 1997 Nov; 48(11):1001–5
Sharifi R, Knoll LD, Smith J, Kramolowsky E. Leuprolide acetate (30-mg depot every four months) in the treatment of advanced prostate cancer. Urology 1998 Feb;51(2):271–6
Sharifi R see **Bridges PJ**
Sharifi R see **Chapman GB**
Sharifi R see **Di Domenico D**
Sharifi R see **Guinan P**
Sharifi R see **Sarosdy MF**
Sharifian M, Rees L, Trompeter RS. High incidence of bacteriuria following renal transplantation in children. Nephrol Dial Transplant 1998 Feb;13(2):432–5
Sharifian R see **Peyvandi F**
Shariful Islam AT, Nakamura K, Seki T, Kuraoka A, Hirata K, Emson PC, Kawabuchi M. Expression of NOS, PSA-N-CAM and S100 protein in the granule cell migration pathway of the adult guinea pig forebrain. Brain Res Dev Brain Res 1998 May 15;107(2):191–205
Sharifulin FA see **Zakharov AG**
Sharifzadeh M, Abdollahi M, Dehpour AR, Kebriaeezadeh A, Samini M, Mohammad M. Alterations of physostigmine-induced yawning by chronic lithium administration in rats. Pharmacol Toxicol 1997 Oct; 81(4):159–63
Sharifzadeh M see **Nikfar S**
Shariki K see **Blumenfeld Z**
Sharinova LF see **Chubirko MI**
Sharipo A, Imreh M, Leonchiks A, Imreh S, Masucci MG. A minimal glycine-alanine repeat prevents the interaction of ubiquitinated I kappaB alpha with the proteasome: a new mechanism for selective inhibition of proteolysis [see comments] Nat Med 1998 Aug;4(8):939–44. Comment in: Nat Med 1998 Aug;4(8):887–8.
Sharipo A see **Levitskaya J**
Sharipo A see **Mkrtchian S**
Sharipov RA see **Aref'eva NA**
Sharipov FKh see **Gulamova ShKh**
Sharipova GA, Guliaeva LF, Liakhovich VV. Aktivnost' tsitokhromov P-4501A i uroven' mRNK v pecheni i legkikh krys, indutsirovannykh razlichnymi ksenobiotikami. Mol Biol (Mosk) 1998 May-Jun;32(3):570–3 **(Rus)**
Sharipova IS see **Sergevnin VI**
Sharipova MR see **Itskovich EL**
Sharipova MR see **Leshchinskaya IB**
Sharir T, Rabinowitz B, Livschitz S, Moalem I, Baron J, Kaplinsky E, Chouraqui P. Underestimation of extent and severity of coronary artery disease by dipyridamole stress thallium-201 single-photon emission computed tomographic myocardial perfusion imaging in patients taking antianginal drugs. J Am Coll Cardiol 1998 Jun; 31(7):1540–6
Sharis PJ, Cannon CP, Loscalzo J. The antiplatelet effects of ticlopidine and clopidogrel. Ann Intern Med 1998 Sep 1;129(5):394–405 (142 ref.)
Sharit J see **Czaja SJ**
Sharkansky EJ, Finn PR. Effects of outcome expectancies and disinhibition on ad lib alcohol consumption. J Stud Alcohol 1998 Mar;59(2):198–206
el-Sharkawi AM see **Ali PA**
Al-Sharkawi M see **Field EA**
El-Sharkawy A see **Shafik A**
Sharkawy AA, Klitzman B, Truskey GA, Reichert WM. Engineering the tissue which encapsulates subcutaneous implants. I. Diffusion properties. J Biomed Mater Res 1997 Dec 5;37(3):401–12
Sharkawy AA, Klitzman B, Truskey GA, Reichert WM. Engineering the tissue which encapsulates subcutaneous implants. II. Plasma-tissue exchange properties. J Biomed Mater Res 1998 Jun 15;40(4):586–97
Sharkawy AA, Klitzman B, Truskey GA, Reichert WM. Engineering the tissue which encapsulates subcutaneous implants. III. Effective tissue response times. J Biomed Mater Res 1998 Jun 15;40(4):598–605
el-Sharkawy IM see **Morsy TA**
el-Sharkawy IM see **Younis TA**
el-Sharkawy IM see **Youssef FG**
Sharkey A. Cytokines and implantation. Rev Reprod 1998 Jan;3(1):52–61
Sharkey A see **Benson DW**
Sharkey A see **King A**
Sharkey DJ see **Murali R**
Sharkey FE see **Sarosdy MF**
Sharkey IM see **Cumming MN**
Sharkey J, Chovnick SD, Behar RJ, Perez R, Otheguy J, Solc Z, Huff W, Cantor A. Outpatient ultrasound-guided palladium 103 brachytherapy for localized adenocarcinoma of the prostate: a preliminary report of 434 patients. Urology 1998 May;51(5):796–803
Sharkey J see **Finlayson K**
Sharkey J see **Marston HM**
Sharkey J see **Ward NM**
Sharkey KA, Lomax AE, Bertrand PP, Furness JB. Electrophysiology, shape, and chemistry of neurons that project from guinea pig colon to inferior mesenteric ganglia. Gastroenterology 1998 Oct;115(4):909–18
Sharkey KA see **Bates SL**
Sharkey KA see **Davies NM**
Sharkey KA see **Dekkers JA**
Sharkey KA see **Hickey MJ**
Sharkey KA see **MacNaughton WK**
Sharkey KA see **Miampamba M**
Sharkey KA see **Parr EJ**
Sharkey KA see **Singh J**
Sharkey KA see **Wallace JL**
Sharkey KA see **Zheng XL**
Sharkey M see **Sleigh R**
Sharkey NA see **Hak DJ**
Sharkey NA see **Konrath GA**
Sharkey NA see **Marco RA**
Sharkey P see **Bartels SJ**
Sharkey PF see **Rao RR**
Sharkey RJ see **McCann TV**
Sharkey RM see **Behr TM**
Sharkey RM see **Blumenthal RD**
Sharkey RM see **Dunn RM**
Sharkey RM see **Juweid M**
Sharkey RM see **Juweid ME**
Sharkey RM see **Qu Z**
Sharkey RM see **Reddy N**
Sharkey SW, Shear W, Hodges M, Herzog CA. Reversible myocardial contraction abnormalities in patients with an acute noncardiac illness. Chest 1998 Jul;114(1):98–105
Sharkey SW see **Apple FS**
Sharkey SW see **al-Hiyasat AS**
Sharkey SW see **Ricchiuti V**
Sharkey TD see **Heckathorn SA**
Sharkis SJ. The fountain of youth: can it be transplanted? [news] Nat Med 1998 Aug;4(8):896–7
Sharkis SJ, Collector MI, Barber JP, Vala MS, Jones RJ. Phenotypic and functional characterization of the hematopoietic stem cell. Stem Cells 1997;15 Suppl 1:41–4; discussion 44–5
Sharkis SJ see **Bedi A**
Sharkis SJ see **Noga SJ**
Sharkov NI see **Pakhomov GN**
Sharland A, Shastry S, Wang C, Rokahr K, Sun J, Sheil AG, McCaughan GW, Bishop GA. Kinetics of intragraft cytokine expression, cellular infiltration, and cell death in rejection of renal allografts compared with acceptance of liver allografts in a rat model: early activation and apoptosis is associated with liver graft acceptance. Transplantation 1998 May 27;65(10):1370–7
Sharland A, Snowdon L, Joshua DE, Gibson J, Tiller DJ. Hemodialysis: an appropriate therapy in myeloma-induced

renal failure. Am J Kidney Dis 1997 Dec;30(6):786–92

Sharland G. First–trimester transabdominal fetal echocardiography [letter; comment] Lancet 1998 May 30; 351(9116):1662. Comment on: Lancet 1998 Apr 4;351(9108):1023–7.

Sharland G see Rona RJ

Sharland GK see Daubeney PE

Sharland GK see Hyett JA

Sharland M, Atkinson P, Maguire H, Begg N. Lone parent families are an independent risk factor for lower rates of childhood immunisation in London. Commun Dis Rep CDR Rev 1997 Oct 17;7(11):R169–72

Sharland M, Watkins AM, Dalgleish AG, Cammack N, Westby M. Immune reconstitution in HAART–treated children with AIDS. Highly Active Anti–Retroviral Therapy [letter; comment] Lancet 1998 Aug 15;352(9127):577–8. Comment on: Lancet 1998 Jun 6;351(9117):1682–6.

Sharland M see Atkinson PJ

Sharland M see Richardson MP

Sharland M see Thomas LH

Sharlip ID. Can self–injection therapy cure impotence? Adv Exp Med Biol 1997;433:83–6 (7 ref.)

Sharlip ID. Does natural erectile function improve following intracavernous injections of vasoactive drugs? Int J Impot Res 1997 Dec;9(4):193–6 (12 ref.)

Sharma A. Breakup and dewetting of the corneal mucus layer. An update. Adv Exp Med Biol 1998;438:273–80 (34 ref.)

Sharma A. Surface–chemical pathways of the tear film breakup. Does corneal mucus have a role? Adv Exp Med Biol 1998;438:361–70

Sharma A. Resuscitation. Some aspects of 1997 guidelines are less helpful than old guidelines [letter; comment] BMJ 1998 Jun 6;316(7146):1749. Comment on: BMJ 1997 Nov 15;315(7118):1308.

Sharma A, Dorman MF. Exploration of the perceptual magnet effect using the mismatch negativity auditory evoked potential. J Acoust Soc Am 1998 Jul;104(1):511–7

Sharma A, Gaikwad S, Rajput S. Activity of bacterial phosphomonoesterases in batch culture. Indian J Exp Biol 1998 Jan;36(1):76–85

Sharma A, Gaikwad SB, Goyal M, Mishra NK, Sharma MC. Calcified filum terminale paraganglioma causing superficial siderosis. AJR Am J Roentgenol 1998 Jun;170(6):1650–2

Sharma A, Gupta A. Primary argon laser trabeculoplasty vs pilocarpine 2% in primary open angle glaucoma: two years follow–up study. Indian J Ophthalmol 1997 Jun; 45(2):109–13

Sharma A, Gupta R, Ram J, Gupta A. Topical ketorolac 0.5% solution for the treatment of vernal keratoconjunctivitis. Indian J Ophthalmol 1997 Sep;45(3):177–80

Sharma A, Henderson E, Gamer L, Zhuang Y, Stein R. Analysis of the role of E2A–encoded proteins in insulin gene transcription. Mol Endocrinol 1997 Oct; 11(11):1608–17

Sharma A, Jusko WJ. Characteristics of indirect pharmacodynamic models and applications to clinical drug responses. Br J Clin Pharmacol 1998 Mar;45(3):229–39 (32 ref.)

Sharma A, Jusko WJ. Characterization of four basic models of indirect pharmacodynamic responses. J Pharmacokinet Biopharm 1996 Dec;24(6):611–35

Sharma A, Kraus N, McGee TJ, Nicol TG. Developmental changes in P1 and N1 central auditory responses elicited by consonant–vowel syllables. Electroencephalogr Clin Neurophysiol 1997 Nov; 104(6):540–5

Sharma A, Kumar S, Ram J, Gupta A. Trabeculectomy with mitomycin–C for postkeratoplasty glaucoma: a preliminary study. Ophthalmic Surg Lasers 1997 Nov;28(11):891–5

Sharma A, Parikh V, Singh M. Pharmacological basis of drug therapy of Alzheimer's disease. Indian J Exp Biol 1997 Nov;35(11):1146–55 (141 ref.)

Sharma A, Rao Z, Fry E, Booth T, Jones EY, Rowlands DJ, Simmons DL, Stuart DI. Specific interactions between human integrin alpha v beta 3 and chimeric hepatitis B virus core particles bearing the receptor–binding epitope of foot–and–mouth disease virus. Virology 1997 Dec 8; 239(1):150–7

Sharma A, Shimeld C. In vivo immunofluorescence to diagnose herpes simplex virus keratitis in mice. Br J Ophthalmol 1997 Sep;81(9):785–8

Sharma A, Singh M. The possible role of adrenergic component in ischemic preconditioning. Methods Find Exp Clin Pharmacol 1997 Sep;19(7):493–9

Sharma A, Tiwari S, Khanna R, Tiffany JM. Hydrodynamics of meniscus–induced thinning of the tear film. Adv Exp Med Biol 1998;438:425–31

Sharma A see Bell L

Sharma A see Biswal BM

Sharma A see Chadha R

Sharma A see Choudhury AR

Sharma A see Chugh SN

Sharma A see Dimitroff CJ

Sharma A see Dvivedi S

Sharma A see Ghosh A

Sharma A see Goel HC

Sharma A see Goyal M

Sharma A see Gupta V

Sharma A see Hota PK

Sharma A see Jackson T

Sharma A see Kaur H

Sharma A see Kearns G

Sharma A see Krishan P

Sharma A see McGowan JW

Sharma A see Marvin G

Sharma A see Mattoo SK

Sharma A see Max JE

Sharma A see Meyer KC

Sharma A see Mohan K

Sharma A see Nandi P

Sharma A see Pellacani A

Sharma A see Pourquier P

Sharma A see Qiu Y

Sharma A see Rattan KN

Sharma A see Richards PJ

Sharma A see Roy D

Sharma A see Saad MF

Sharma A see Sawhney IM

Sharma A see Sharma JJ

Sharma A see Sharma R

Sharma A see Sharma S

Sharma A see Sharma V

Sharma A see Shi Y

Sharma A see Singh N

Sharma A see Singh SB

Sharma A see Sylvestre AM

Sharma A see Valecha N

Sharma A see Weir GC

Sharma AC, Sam AD 2nd, Lee LY, Hales DB, Law WR, Ferguson JL, Bosmann HB. Effect of NG–nitro–L–arginine methyl ester on testicular blood flow and serum steroid hormones during sepsis. Shock 1998 Jun;9(6):416–21

Sharma AC see Alden KJ

Sharma AC see Fogelson BG

Sharma AK. Atopic dermatitis and Staphylococcus aureus–induced osteomyelitis—a peculiar association in a case. Pediatr Dermatol 1997 Nov–Dec;14(6):453–5

Sharma AK, Lee YB, Murray JD. The response of transgenic mice to beta–adrenergic agonist administration is different from that of normal mice. J Anim Sci 1997 Aug; 75(8):2092–9

Sharma AK, Mills MS, Grey VL, Drummond KN. Infusion clearance of subcutaneous iothalamate versus standard renal clearance. Pediatr Nephrol 1997 Dec;11(6):711–3

Sharma AK, Pande GK, Sahni P, Nundy S. Surgery for nonalcoholic chronic pancreatitis. World J Surg 1998 Mar; 22(3):236–9; discussion 239–40

Sharma AK, Rangan HK, Choubey RP, Thakur SK, Kumar A. Pitfalls in the management of Mirizzi's syndrome. Trop Gastroenterol 1998 Apr–Jun;19(2):72–4

Sharma AK, Sarda AK, Chattopadhyay TK, Kapur MM. The role of estimation of the ratio of preoperative serum thyroglobulin to the thyroid mass in predicting the behaviour of well differentiated thyroid cancers. J Postgrad Med 1996 Apr–Jun;42(2):39–42

Sharma AK, Sharma RC, Sharma NL. Diffuse hair loss following multiple honeybee stings [letter] Dermatology 1997;195(3):305

Sharma AK see Agarwal A

Sharma AK see Clarke D

Sharma AK see Dyer J

Sharma AK see Foster BJ

Sharma AK see Kela AK

Sharma AK see Kumar A

Sharma AK see Ram S

Sharma AK see Seymour R

Sharma AK see Sharma RC

Sharma AK see Singh D

Sharma AM. The thrifty–genotype hypothesis and its implications for the study of complex genetic disorders in man. J Mol Med 1998 Jul;76(8):568–71 (16 ref.)

Sharma AM. Studying in Germany: a harrowing prospect [news] Natl Med J India 1998 Mar–Apr;11(2):89

Sharma AM, Beige J, Distler A. Role of genetic variants of the renin–angiotensin system in chronic renal allograft injury. Kidney Int 1998 Jun;53(6):1461–5 (52 ref.)

Sharma AM see Beige J

Sharma AM see Gorzelniak K

Sharma AM see Hohenbleicher H

Sharma AM see Krause R

Sharma AM see Kunz R

Sharma AM see Schmidt S

Sharma AM see Siffert W

Sharma AR, McGue MK, Benson PL. The psychological adjustment of United States adopted adolescents and their nonadopted siblings. Child Dev 1998 Jun;69(3):791–802

Sharma B. Economic growth and suicide and homicide rates revisited. Percept Mot Skills 1998 Apr;86(2):561–2

Sharma B, Iozzo RV. Transcriptional silencing of perlecan gene expression by interferon–gamma. J Biol Chem 1998 Feb 20;273(8):4642–6

Sharma B see Chaudhuri P

Sharma B see Kapoor RK

Sharma B see Shrestha NM

Sharma BC, Agarwal DK, Baijal SS, Negi TS, Choudhuri G, Saraswat VA. Effect of endoscopic sphincterotomy on gall bladder bile lithogenicity and motility. Gut 1998 Feb; 42(2):288–92

Sharma BC, Agarwal DK, Baijal SS, Saraswat VA. Pravastatin has no effect on bile lipid composition, nucleation time, and gallbladder motility in persons with normal levels of cholesterol. J Clin Gastroenterol 1997 Sep;25(2):433–6

Sharma BC, Agarwal DK, Baijal SS, Saraswat VA, Choudhuri G, Naik SR. Endoscopic management of acute calculous cholangitis. J Gastroenterol Hepatol 1997 Dec;12(12):874–6

Sharma BC, Agarwal DK, Dhiman RK, Baijal SS, Choudhuri G, Saraswat VA. Bile lithogenicity and gallbladder emptying in patients with microlithiasis: effect of bile acid therapy. Gastroenterology 1998 Jul;115(1):124–8

Sharma BC, Singh K, Dhiman RK. Gall bladder motility after endoscopic sphincterotomy [letter] Gut 1998 Jul;43(1):146

Sharma BC see Baijal SS

Sharma BC see Bhasin DK

Sharma BC see Dhiman RK

Sharma BC see Yachha SK

Sharma BK, Kumar K. Role of proinflammatory cytokines in cerebral ischemia: a review. Metab Brain Dis 1998 Mar; 13(1):1–8 (45 ref.)

Sharma BK see Agarwal SK

Sharma BK see Malhotra P

Sharma BK see Ray A

Sharma BK see Singh S

Sharma C, Ghosh A, Dalsgaard A, Forslund A, Ghosh RK, Bhattacharya SK, Nair GB. Molecular evidence that a distinct Vibrio cholerae O1 biotype El Tor strain in Calcutta may have spread to the African continent. J Clin Microbiol 1998 Mar;36(3):843–4

Sharma C, Ghosh A, Ghosh RK, Mukhopadhyay AK, Nair GB. Molecular analysis of the cholera toxin gene & antibiotic sensitivity profile of Vibrio cholerae O1 & O139 associated with mixed infection. Indian J Med Res 1998 May;107:199–203

Sharma C, Maiti S, Mukhopadhyay AK, Basu A, Basu I, Nair GB, Mukhopadhyaya R, Das B, Kar S, Ghosh RK, Ghosh A. Unique organization of the CTX genetic element in Vibrio cholerae O139 strains which reemerged in Calcutta, India, in September 1996. J Clin Microbiol 1997 Dec; 35(12):3348–50

Sharma C, Thungapathra M, Ghosh A, Mukhopadhyay AK, Basu A, Mitra R, Basu I, Bhattacharya SK, Shimada T, Ramamurthy T, Takeda T, Yamasaki S, Takeda Y, Nair GB. Molecular analysis of non–O1, non–O139 Vibrio cholerae associated with an unusual upsurge in the incidence of cholera–like disease in Calcutta, India. J Clin Microbiol 1998 Mar;36(3):756–63

Sharma C see Basu A

Sharma CK see Dutta P

Sharma CL see Bhatnagar BN

Sharma CP see Hari PR

Sharma CP see Hussain MA

Sharma CP see Panikkar B

Sharma CP see Paul W

Sharma CP see Vasudev SC

Sharma D. Dry meals—physiological approach to management of duodenal ulcer. Trop Gastroenterol 1997 Jul–Sep;18(3):129–30

Sharma D, Chelvi TP, Kaur J, Ralhan R. Thermosensitive liposomal taxol formulation: heat–mediated targeted drug delivery in murine melanoma. Melanoma Res 1998 Jun; 8(3):240–4

Sharma D, Choudhary SK, Dixit A. In vitro transcription of c–jun gene using fractionated nuclear extract from regenerating rat liver. Biochem Mol Biol Int 1998 May; 44(6):1175–85

Sharma D, Johari DC, Kataria MC, Hazary RC, Choudhari D, Mohapatra SC. Factors affecting direct and correlated responses in a White Leghorn population under long–term selection for egg number. Br Poult Sci 1998 Mar;39(1):31–8

Sharma D, Singhal SR, Singhal SK. Successful pregnancy in a patient with previous bladder exstrophy. Aust N Z J Obstet Gynaecol 1998 May;38(2):227–8

Sharma D see Nanda S

Sharma D see Nijhawan S

Sharma DB see Harish R

Sharma DC see Sinha S

Sharma DK, Smith TK, Crossman A, Brimacombe JS, Ferguson MA. Substrate specificity of the N–acetylglucosaminyl–phosphatidylinositol de–N–acetylase of glycosylphosphatidylinositol membrane anchor biosynthesis in African trypanosomes and human cells. Biochem J 1997 Nov 15;328 (Pt 1):171–7

Sharma DK see Smith TK

Sharma DN, Chawla S, Gairola M, Mohanti BK, Deo SV, Shukla NK, Rath GK. Biliary tract neoplasms. Trop Gastroenterol 1998 Apr–Jun;19(2):56–8

Sharma DN see Lal P

Sharma DN see Varshney AC

Sharma DR see Randhawa CS

Sharma G see McKenzie R

Sharma GG, Sharma T. Unusual chromosomal organization of telomeric sequences and expeditious karyotypic differentiation in the recently evolved Mus terricolor complex. Cytogenet Cell Genet 1998;80(1–4):204–8

Sharma GK see Logani KB

Sharma GL, Bhatnagar PK, Chattopadhya D, Sarma PU. Analysis of HIV seropositive thalassemic children for antibodies specific to Aspergillus fumigatus by luminescent immunoassay. J Clin Lab Anal 1997;11(6):343–5

Sharma HM see Lee JY

Sharma HM see Schneider RH

Sharma HM see Sundaram V

Sharma HM see Wood JD

Sharma HS, Alm P, Westman J. Nitric oxide and carbon monoxide in the brain pathology of heat stress. Prog Brain Res 1998;115:297–333 (183 ref.)

Sharma HS, Kurl DN, Kamal MZ. Tuberculoid

granulomatous lesion of the pharynx--review of the literature. Auris Nasus Larynx 1998 May;25(2):187–91 (16 ref.)

Sharma HS, Nyberg F, Gordh T, Alm P, Westman J. Topical application of insulin like growth factor-1 reduces edema and upregulation of neuronal nitric oxide synthase following trauma to the rat spinal cord. Acta Neurochir Suppl (Wien) 1997;70:130–3

Sharma HS, Westman J. Prostaglandins modulate constitutive isoform of heat shock protein (72 kD) response following trauma to the rat spinal cord. Acta Neurochir Suppl (Wien) 1997;70:134–7

Sharma HS, Westman J, Cervós-Navarro J, Nyberg F. Role of neurochemicals in brain edema and cell changes following hyperthermic brain injury in the rat. Acta Neurochir Suppl (Wien) 1997;70:269–74

Sharma HS, Westman J, Nyberg F. Topical application of 5-HT antibodies reduces edema and cell changes following trauma of the rat spinal cord. Acta Neurochir Suppl (Wien) 1997;70:155–8

Sharma HS, Westman J, Nyberg F. Pathophysiology of brain edema and cell changes following hyperthermic brain injury. Prog Brain Res 1998;115:351–412 (199 ref.)

Sharma HS see **Cervós-Navarro J**
Sharma HS see **Le Greves P**
Sharma HS see **McKay S**
Sharma HS see **Okazaki T**
Sharma HS see **Thörnwall M**
Sharma HS see **Westman J**
Sharma HS see **Winkler T**

Sharma J, Friedman D, Schiller M, Flynn P, Alonso ML. Aortic stenosis in hypoplastic right heart syndrome, associated with interstitial deletion of chromosome 2. Int J Cardiol 1997 Dec 19;62(3):199–202

Sharma J, Panico M, Barber J, Morris HR. Purification and determination of intact molecular mass by electrospray ionization mass spectrometry of the photosystem II reaction center subunits. J Biol Chem 1997 Dec 26;272(52):33153–7

Sharma J, Panico M, Shipton CA, Nilsson F, Morris HR, Barber J. Primary structure characterization of the photosystem II D1 and D2 subunits. J Biol Chem 1997 Dec 26;272(52):33158–66

Sharma J see **Zheleva D**

Sharma JB, Ekoh S, McMillan L, Hussain S, Annan H. Blood splashes to the masks and goggles during caesarean section. Br J Obstet Gynaecol 1997 Dec;104(12):1405–6

Sharma JB, Newman MR, Boutchier JE, Williams A. National audit on the practice and training in breech deliveries in the United Kingdom. Int J Gynaecol Obstet 1997 Nov; 59(2):103–8

Sharma JC, Ross IN. Antipyretic therapy in acute stroke [letter] Lancet 1998 Aug 29;352(9129):740–1

Sharma JC see **Vassallo M**

Sharma JJ, Razvillas B, Stephens CD, Hilsenbeck SG, Sharma A, Rothenberg ML. Phase II study of flutamide as second line chemotherapy in patients with advanced pancreatic cancer. Invest New Drugs 1997;15(4):361–4

Sharma JM see **Karaca K**
Sharma JM see **Kim IJ**
Sharma JM see **Tanimura N**

Sharma JN, Uma K, Yusof AP. Left ventricular hypertrophy and its relation to the cardiac kinin-forming system in hypertensive and diabetic rats. Int J Cardiol 1998 Feb 28; 63(3):229–35

Sharma JN see **Bhandari U**
Sharma JP see **Singh RB**
Sharma JV see **Deschenes MR**

Sharma K. The twinning rates and epidemiological characteristics of births in southeast Uttar Pradesh, India. Acta Genet Med Gemellol (Roma) 1997;46(1):47–56

Sharma K. Organ donation: the patients' views [letter] Palliat Med 1998 Jul;12(4):302–3

Sharma K, Aparna. Prevalence and correlates of susceptibility to motion sickness. Acta Genet Med Gemellol (Roma) 1997;46(2):105–21

Sharma K, Considine RV. The Ob protein (leptin) and the kidney. Kidney Int 1998 Jun;53(6):1483–7 (39 ref.)

Sharma K, Frank E. Sensory axons are guided by local cues in the developing dorsal spinal cord. Development 1998 Feb;125(4):635–43

Sharma K, Srikant CB. G protein coupled receptor signaled apoptosis is associated with activation of a cation insensitive acidic endonuclease and intracellular acidification [published erratum appears in Biochem Biophys Res Commun 1998 Mar 27;244(3):938] Biochem Biophys Res Commun 1998 Jan 6;242(1):134–40

Sharma K, Srikant CB. Induction of wild-type p53, Bax, and acidic endonuclease during somatostatin-signaled apoptosis in MCF-7 human breast cancer cells. Int J Cancer 1998 Apr 13;76(2):259–66

Sharma K see **Cohen MP**
Sharma K see **Davies AN**
Sharma K see **Hoffman BB**
Sharma K see **McNamara P**
Sharma K see **Wang L**

Sharma KK, Kaur H, Kester K. Functional elements in molecular chaperone alpha-crystallin: identification of binding sites in alpha B-crystallin. Biochem Biophys Res Commun 1997 Oct 9;239(1):217–22

Sharma KK, Kaur H, Kumar GS, Kester K. Interaction of 1,1'-bi(4-anilino)naphthalene-5,5'-disulfonic acid with alpha-crystallin. J Biol Chem 1998 Apr 10;273(15):8965–70

Sharma KK, Kumar GS, Murphy AS, Kester K. Identification of 1,1'-bi(4-anilino)naphthalene-5,5'-disulfonic acid binding sequences in alpha-crystallin. J Biol Chem 1998 Jun 19;273(25):15474–8

Sharma KK see **Chongcharoen K**
Sharma KK see **Jaffe ME**
Sharma KK see **Mohaupt SM**
Sharma KK see **Weisman AM**
Sharma KN see **Singh SB**

Sharma L, Felson DT. Studying how osteoarthritis causes disability: nothing is simple [editorial; comment] J Rheumatol 1998 Jan;25(1):1–4. Comment on: J Rheumatol 1998 Jan;25(1):125–33.

Sharma L, Hurwitz DE, Thonar EJ, Sum JA, Lenz ME, Dunlop DD, Schnitzer TJ, Kirwan-Mellis G, Andriacchi TP. Knee adduction moment, serum hyaluronan level, and disease severity in medial tibiofemoral osteoarthritis. Arthritis Rheum 1998 Jul;41(7):1233–40

Sharma L see **Pai YC**

Sharma LL, Saxena PN. Furadan SP50 induced haematological responses of blue-rock pigeon, Columba livia Gmelin. Bull Environ Contam Toxicol 1998 Sep; 61(3):297–302

Sharma M, Datta U, Roy P, Verma S, Sehgal S. Low sensitivity of counter-current immuno-electrophoresis for serodiagnosis of typhoid fever. J Med Microbiol 1997 Dec; 46(12):1039–42

Sharma M, Jain R. Isolation and analysis of dityrosine from enzyme-catalyzed oxidation of tyrosine and X-irradiated peptide and proteins. Chem Biol Interact 1998 Jan 30; 108(3):171–85

Sharma M, Joshi PG, Joshi NB. Mechanism of photosensitization of glioblastoma and neuroblastoma cells by merocyanine 540: a lipid peroxidation study. Indian J Biochem Biophys 1997 Aug;34(4):379–84

Sharma M, Li JZ, Sharma R, Artero M, Ge X, McCarthy ET, Wang HY, Savin V. Inhibitory effect of Tripterygium wilfordii multiglycoside on increased glomerular albumin permeability in vitro. Nephrol Dial Transplant 1997 Oct; 12(10):2064–8

Sharma M, Marsolais EB, Polando G, Triolo RJ, Davis JA Jr, Bhadra N, Uhlir JP. Implantation of a 16-channel functional electrical stimulation walking system. Clin Orthop 1998 Feb;(347):236–42

Sharma M, Petosa R. Impact of expectant fathers in breast-feeding decisions. J Am Diet Assoc 1997 Nov; 97(11):1311–3 (16 ref.)

Sharma M, Sharma R, Greene AS, McCarthy ET, Savin VJ. Documentation of angiotensin II receptors in glomerular epithelial cells. Am J Physiol 1998 Mar;274(3 Pt 2):F623–7

Sharma M see **Bolton S**
Sharma M see **Feld SM**
Sharma M see **Howard TD**
Sharma M see **Kagaya H**
Sharma M see **Kambadur R**
Sharma M see **Kothari SS**
Sharma M see **Lianos EA**
Sharma M see **McCarthy ET**
Sharma M see **Muralidhar S**
Sharma M see **Nand N**
Sharma M see **Reynolds LM**
Sharma M see **Sanyal C**
Sharma M see **Sharma RK**
Sharma M see **Sreenivasan R**
Sharma M see **Srivastava S**
Sharma M see **Swain PK**
Sharma M see **Thussu A**
Sharma M see **Tripathi YB**

Sharma MC, Deshpande V, Sharma R, Pal S, Sahni P. Giant cell phlebitis as a cause of large intestinal stricture. J Clin Gastroenterol 1998 Jul;27(1):79–81

Sharma MC, Gill SS, Kashyap S, Nabi G, Mishra MC. Adrenal lipoma. A case report. Urol Int 1998 Aug; 60(4):245–7

Sharma MC, Kashyap S, Sharma R, Chumber S, Sood R, Chahal R. Symptomatic adrenal myelolipoma. Clinicopathological analysis of 7 cases and brief review of the literature. Urol Int 1997;59(2):119–24 (49 ref.)

Sharma MC, Mahapatra AK, Gaikwad S, Jain AK, Sarkar C. Pigmented medulloepithelioma: report of a case and review of the literature. Childs Nerv Syst 1998 Jan–Feb; 14(1–2):74–8 (28 ref.)

Sharma MC, Mahapatra AK, Gaikwad SB, Sarkar C. Solitary giant skull base schwannomas--report of four cases. Surg Neurol 1997 Oct;48(4):382–7; discussion 387–8

Sharma MC, Sarkar C, Gaikwad S, Mahapatra AK, Bahadur S. Congenital orbital teratoma: a report of two cases. Indian J Ophthalmol 1997 Mar;45(1):49–52

Sharma MC, Sharma MR, Shapiro BH. A comparison of cytochrome P450-dependent testosterone 2alpha-hydroxylase in rat (P4502C11) and mouse (P4502alpha). Pharmacology 1998 Feb;56(2):71–9

Sharma MC see **Biswal BM**
Sharma MC see **Goyal M**
Sharma MC see **Kataria R**
Sharma MC see **Saran R**
Sharma MC see **Sarkar C**
Sharma MC see **Sharma A**
Sharma MK see **Ah-Fat FG**
Sharma MK see **Singh D**
Sharma ML see **Markakis DA**
Sharma ML see **Segredo V**

Sharma MP. Diagnosing Helicobacter pylori--where, when, how? [editorial; comment] Trop Gastroenterol 1997 Apr-Jun;18(2):39–40. Comment on: Trop Gastroenterol 1997 Apr-Jun;18(2):63–5. Comment on: Trop Gastroenterol 1997 Apr-Jun;18(2):65–6.

Sharma MP see **Ahuja V**
Sharma MP see **Dhar A**

Sharma MR, Penczek P, Grassucci R, Xin HB, Fleischer S, Wagenknecht T. Cryoelectron microscopy and image analysis of the cardiac ryanodine receptor. J Biol Chem 1998 Jul 17;273(29):18429–34

Sharma MR see **Sharma MC**

Sharma N, Jain S, Kumari S, Varma S. Hypercalcaemia with radiographic abnormalities in chronic myeloid leukaemia. Postgrad Med J 1998 May;74(871):301–3

Sharma N, Mehta AA, Santani DD, Goyal RK. Evidence for alpha 2-adrenoceptor agonist activity of minoxidil. J Pharm Pharmacol 1997 Sep;49(9):935–7

Sharma N, Sharma VK, Gupta A, Kaur I, Kaur S, Ganguly NK. Alterations in early biochemical events following T cell activation in leprosy patients. Clin Immunol Immunopathol 1998 Aug;88(2):142–9

Sharma N see **Dada T**
Sharma N see **Kumar A**
Sharma N see **Silverman PM**
Sharma N see **Sinha R**
Sharma N see **Vajpayee RB**

Sharma ND, Rosman HS, Padhi ID, Tisdale JE. Torsades de Pointes associated with intravenous haloperidol in critically ill patients. Am J Cardiol 1998 Jan 15; 81(2):238–40

Sharma ND see **Raju KS**
Sharma NK see **Parmar VS**
Sharma NL see **Sharma AK**
Sharma NL see **Sharma RC**
Sharma O see **Holodniy M**
Sharma O see **Veeraraghavan S**

Sharma OP. Effectiveness of chloroquine and hydroxychloroquine in treating selected patients with sarcoidosis with neurological involvement. Arch Neurol 1998 Sep;55(9):1248–54

Sharma OP. Cardiac and neurologic dysfunction in sarcoidosis. Clin Chest Med 1997 Dec;18(4):813–25 (108 ref.)

Sharma OP. Interstitial lung disease. Curr Opin Pulm Med 1995 Sep;1(5):345–50 (33 ref.)

Sharma OP. Idiopathic pulmonary fibrosis [editorial] Curr Opin Pulm Med 1996 Sep;2(5):343–6

Sharma OP. Newer drugs in the treatment of idiopathic pulmonary fibrosis [editorial] Curr Opin Pulm Med 1997 Sep;3(5):329–31 (32 ref.)

Sharma OP, Alam S. Diagnosis, pathogenesis, and treatment of sarcoidosis. Curr Opin Pulm Med 1995 Sep;1(5):392–400 (61 ref.)

Sharma OP, Bethlem EP. The pulmonary infiltration with eosinophilia syndrome. Curr Opin Pulm Med 1996 Sep; 2(5):380–9 (46 ref.)

Sharma OP see **Chanana A**
Sharma OP see **Flores JA**
Sharma OP see **Gott PS**
Sharma OP see **Kiatboonsri C**
Sharma OP see **Mancinelli L**
Sharma OP see **Veeraraghavan S**

Sharma P. Clinician scientists face difficult future [letter; comment] BMJ 1998 Apr 11;316(7138):1168. Comment on: BMJ 1997 Sep 6;315(7108):560–1.

Sharma P. Meta-analysis of the ACE gene in ischaemic stroke. J Neurol Neurosurg Psychiatry 1998 Feb; 64(2):227–30

Sharma P, Barchi JJ Jr, Huang X, Amin ND, Jaffe H, Pant HC. Site-specific phosphorylation of Lys-Ser-Pro repeat peptides from neurofilament H by cyclin-dependent kinase 5: structural basis for substrate recognition. Biochemistry 1998 Apr 7;37(14):4759–66

Sharma P, Dudus L, Nielsen PA, Clausen H, Yankaskas JR, Hollingsworth MA, Engelhardt JF. MUC5B and MUC7 are differentially expressed in mucous and serous cells of submucosal glands in human bronchial airways. Am J Respir Cell Mol Biol 1998 Jul;19(1):30–7

Sharma P, Halder M, Prakash P. Torsional changes in surgery for A-V phenomena. Indian J Ophthalmol 1997 Mar;45(1):31–5

Sharma P, Kumar A, Singh B, Bharadwaj A, Sailaja VN, Adak T, Kushwaha A, Malhotra P, Chauhan VS. Characterization of protective epitopes in a highly conserved Plasmodium falciparum antigenic protein containing repeats of acidic and basic residues. Infect Immun 1998 Jun;66(6):2895–904

Sharma P, Lu F, Rut A, Brown MJ. Structure of human endothelin-2 gene and demonstration of common expression in human right atrial tissue. Biochem Biophys Res Commun 1998 Apr 28;245(3):709–12

Sharma P, Morales TG, Bhattacharyya A, Garewal HS, Sampliner RE. Dysplasia in short-segment Barrett's esophagus: a prospective 3-year follow-up. Am J Gastroenterol 1997 Nov;92(11):2012–6

Sharma P, Morales TG, Bhattacharyya A, Garewal HS, Sampliner RE. Squamous islands in Barrett's esophagus: what lies underneath? Am J Gastroenterol 1998 Mar; 93(3):332–5

Sharma P, Morales TG, Sampliner RE. Short segment Barrett's esophagus--the need for standardization of the definition and of endoscopic criteria.

Am J Gastroenterol 1998 Jul;93(7):1033–6 (44 ref.)

Sharma P, Rupar CA, Rip JW. Consequences of aging on mitochondrial respiratory chain enzymes in cultured human fibroblasts treated with ascorbate. Gerontology 1998; 44(2):78–84

Sharma P, Weichetek M, Karlik W, Jeppsson B, Garwacki S. In vitro ammonia utilization and urea synthesis by rat liver after portacaval shunt. Digestion 1997;58(6):587–90

Sharma P see **Bharadwaj A**
Sharma P see **Dube A**
Sharma P see **Makhseed M**
Sharma P see **Mattana J**
Sharma P see **Sampliner RE**
Sharma P see **Shah N**
Sharma P see **Singhal PC**
Sharma P see **Watmough DJ**
Sharma P see **Webster NJ**

Sharma PK, Schuller DE, Goodman JH, Smith SP, Goldman FP, Raj S, Nicholson RE, Young DC. Maxillary removal and reinsertion for anterior cranial base tumors: long-term results. Arch Otolaryngol Head Neck Surg 1998 Feb; 124(2):149–52

Sharma PK see **Ghosh LK**
Sharma PK see **Kukreja K**
Sharma PK see **Quirke TE**

Sharma PL, Crumpacker CS. Attenuated replication of human immunodeficiency virus type 1 with a didanosine-selected reverse transcriptase mutation [published erratum appears in J Virol 1998 Apr;72(4):3504] J Virol 1997 Nov; 71(11):8846–51

Sharma PL see **Zhang JL**

Sharma PM, Egawa K, Gustafson TA, Martin JL, Olefsky JM. Adenovirus-mediated overexpression of IRS-1 interacting domains abolishes insulin-stimulated mitogenesis without affecting glucose transport in 3T3-L1 adipocytes. Mol Cell Biol 1997 Dec;17(12):7386–97

Sharma PM, Egawa K, Huang Y, Martin JL, Huvar I, Boss GR, Olefsky JM. Inhibition of phosphatidylinositol 3-kinase activity by adenovirus-mediated gene transfer and its effect on insulin action. J Biol Chem 1998 Jul 17; 273(29):18528–37

Sharma PN see **Malaviya AN**
Sharma PN see **al-Mekaimi A**
Sharma PP see **Singla N**

Sharma R, Adam E, Schumacher U. The action of 5-fluorouracil on human HT29 colon cancer cells grown in SCID mice: mitosis, apoptosis and cell differentiation. Br J Cancer 1997;76(8):1011–6

Sharma R, Dimri RK, Dias J. Delayed posterior interosseous nerve palsy. An unusual presentation of a forgotten glass injury. J Hand Surg [Br] 1998 Jun;23(3):418–9

Sharma R, Fernandez F, Hinton M, Schumacher U. The influence of diet on the mucin carbohydrates in the chick intestinal tract. Cell Mol Life Sci 1997 Dec; 53(11–12):935–42

Sharma R, Goyal M, Sharma A, Dada VK, Berry M. Traumatic transection of the optic chiasm: magnetic resonance evaluation. Australas Radiol 1998 Feb;42(1):80–2 (10 ref.)

Sharma R, Kramer JA, Krawetz SA. Lysyl oxidase, cellular senescence and tumor suppression. Biosci Rep 1997 Aug; 17(4):409–14

Sharma R, Mondal A, Sen IB, Sawroop K, Ravishanker L, Kashyap R. Spontaneous perforation of the gallbladder during infancy diagnosed on hepatobiliary imaging. Clin Nucl Med 1997 Nov;22(11):759–61

Sharma R, Organ CH Jr, Hirvela ER, Henderson VJ. Clinical observation of the temporal association between crack cocaine and duodenal ulcer perforation. Am J Surg 1997 Dec;174(6):629–32; discussion 632–3

Sharma R, Pickering J, McCormack WM. Trichomoniasis in a postmenopausal woman cured after discontinuation of estrogen replacement therapy. Sex Transm Dis 1997 Oct; 24(9):543–5

Sharma R, Punia RS, Sharma A, Marwah N. Juvenile (calcifying) aponeurotic fibroma of the neck. Pediatr Surg Int 1998 Apr;13(4):295–6

Sharma R, Schumacher U, Adam E. Lectin histochemistry reveals the appearance of M-cells in Peyer's patches of SCID mice after syngeneic normal bone marrow transplantation. J Histochem Cytochem 1998 Feb; 46(2):143–8

Sharma R, Sharma A, Punia RS, Singh S, Marwah N. Leiomyomatosis peritonealis disseminata. J Indian Med Assoc 1997 Jun;95(6):204

Sharma R, Tyagi I, Banerjee D, Pandey R. Nasoethmoid schwannoma with intracranial extension. Case report and review of literature. Neurosurg Rev 1998;21(1):58–61

Sharma R see **Amir I**
Sharma R see **Bhan A**
Sharma R see **Biswal BM**
Sharma R see **Chauhan A**
Sharma R see **Choudhary SK**
Sharma R see **Choudhury SD**
Sharma R see **Feld SM**
Sharma R see **Goyal M**
Sharma R see **Kumar R**
Sharma R see **McCarthy ET**
Sharma R see **Rammohan M**
Sharma R see **Sharma M**
Sharma R see **Sharma MC**
Sharma R see **Triadafilopoulos G**
Sharma R see **Wendt CH**
Sharma R see **Yadav SP**
Sharma RA see **Jain SC**
Sharma RB see **Gupta M**

Sharma RC, Dhillon GP, Kaul SM, Barkakaty BN, Patnaik BP. Operational research in malaria--why and how? J Commun Dis 1997 Sep;29(3):219–23

Sharma RC, Haridasan TK, Surendran T. False indications of an actinide lung burden arising from a contaminated finger wound. Health Phys 1997 Nov;73(5):820–5

Sharma RC, Sharma AK, Sharma NL. Pseudo-ainhum in discoid lupus erythematosus [letter] J Dermatol 1998 Apr; 25(4):275–6

Sharma RC see **Kumar V**
Sharma RC see **Sharma AK**
Sharma RD see **Beniwal RK**
Sharma RD see **Beniwal RP**
Sharma RD see **Nichani AK**

Sharma RK. Development of retinal transplants. Acta Ophthalmol Scand 1998 Apr;76(2):252

Sharma RK. Mouse trophoblastic cell lines: II--Relationship between invasive potential and proteases. In Vivo 1998 Mar-Apr;12(2):209–17

Sharma RK, Agarwal A. Artificial stimulation of cryopreserved human spermatozoa by sodium nitroprusside, 2-chloroadenosine, and 2-deoxyadenosine. Eur Urol 1997;32(3):344–52

Sharma RK, Duda T. Plasma membrane guanylate cyclase. A multimodule transduction system. Adv Exp Med Biol 1997;407:271–9 (46 ref.)

Sharma RK, Duda T, Goraczniak R, Sitaramayya A. Membrane guanylate cyclase signal transduction system. Indian J Biochem Biophys 1997 Feb-Apr;34(1–2):40–9 (82 ref.)

Sharma RK, Ehinger B. Retinal cell transplants: how close to clinical application? Acta Ophthalmol Scand 1997 Aug; 75(4):355–63 (135 ref.)

Sharma RK, Guraya SS. Atropine and testosterone propionate induced atretic changes in granulosa cells of house rat (Rattus rattus) ovary. Indian J Exp Biol 1997 Nov; 35(11):1166–9

Sharma RK, Padron OF, Agarwal A. Usefulness of the acrobead test in evaluating human acrosome function in fresh and cryopreserved sperm. J Urol 1997 May; 157(5):1692–6

Sharma RK, Padron OF, Thomas AJ Jr, Agarwal A. Factors associated with the quality before freezing and after thawing of sperm obtained by microsurgical epididymal aspiration. Fertil Steril 1997 Oct;68(4):626–31

Sharma RK, Perez MT, Ehinger B. Immunocytochemical localisation of neuronal nitric oxide synthase in developing and transplanted rabbit retinas. Histochem Cell Biol 1997 Jun;107(6):449–58

Sharma RK, Seifarth K, Agarwal A. Comparison of single- and two-layer Percoll separation for selection of motile spermatozoa. Int J Fertil Womens Med 1997 Nov-Dec; 42(6):412–7

Sharma RK, Sharma M. Physiological perspectives of copper. Indian J Exp Biol 1997 Jul;35(7):696–713 (180 ref.)

Sharma RK, Shirannavar CT, Katoch K, Sharma VD, Natrajan M, Saxena N, Katoch VM. Microdensitometric scanning procedure for quantitative assessment of hybridization of rRNA targeting probes in leprosy. Acta Leprol 1997; 10(4):213–7

Sharma RK, Singh G, Naidu PM. Abdominal wall defects: anatomic classification and a scheme for management. Ann Plast Surg 1998 Aug;41(2):180–4

Sharma RK see **Duda T**
Sharma RK see **Elhence P**
Sharma RK see **Goraczniak RM**
Sharma RK see **Gupta UD**
Sharma RK see **Hallak J**
Sharma RK see **Hira HS**
Sharma RK see **Kakkar R**
Sharma RK see **Katoch VM**
Sharma RK see **Krishnan A**
Sharma RK see **Lal S**
Sharma RK see **Pozdnyakov N**
Sharma RK see **Pugh EN Jr**
Sharma RK see **Raju RV**
Sharma RK see **Sethuraman R**
Sharma RK see **Shekhawat NS**
Sharma RK see **Sidhu RS**
Sharma RK see **Venkataraman V**
Sharma RK see **Wang Y**

Sharma RN, Deva C, Behera D, Khanduja KL. Reactive oxygen species formation in peripheral blood neutrophils in different types of smokers. Indian J Med Res 1997 Nov; 106:475–80

Sharma RP, Dugyala RR, Voss KA. Demonstration of in-situ apoptosis in mouse liver and kidney after short-term repeated exposure to fumonisin B1. J Comp Pathol 1997 Nov;117(4):371–81

Sharma RP see **Dugyala RR**
Sharma RP see **Huang EY**
Sharma RP see **Janicak PG**
Sharma RP see **Shetty PC**
Sharma RP see **Tsunoda M**
Sharma RP see **Webb RJ**

Sharma RS, Lal S, Sharma SN, Joshi RD, Dhillon GP. Malaria outbreak in Mewat region Gurgaon district of Haryana State. J Commun Dis 1997 Sep;29(3):307–8

Sharma RS see **Lohiya NK**
Sharma RV see **Bielefeldt K**
Sharma RV see **Durham PL**
Sharma RV see **Meyrelles SS**

Sharma S. Ophthaproblem. Subconjunctival hemorrhage. Can Fam Physician 1997 Dec;43:2116, 2125

Sharma S. Ophthaproblem. Glaucomatous damage. Can Fam Physician 1997 Jan;43(1):34, 41

Sharma S. Ophthaproblem. Choroidal Melanoma. Can Fam Physician 1997 Nov;43:1927, 1935

Sharma S. Ophthaproblem. Embolus. Can Fam Physician 1997 Oct;43:1721, 1727

Sharma S. Ophthaproblem. Thyroid-related eye disease. Can Fam Physician 1998 Apr;44:749, 757

Sharma S. Ophthaproblem. Contact lens (Acanthamoeba) keratitis. Can Fam Physician 1998 Aug;44:1605, 1615

Sharma S. Ophthaproblem. Hyphema. Can Fam Physician 1998 Feb;44:269, 277

Sharma S. Ophthaproblem. Diabetic macular edema. Can Fam Physician 1998 Jan;44:42, 50

Sharma S. Ophthaproblem. Horner's syndrome (left eye). Can Fam Physician 1998 Jul;44:1453, 1462, 1464

Sharma S. Ophthaproblem. Chalazion. Can Fam Physician 1998 Jun;44:1249, 1254, 1257

Sharma S. Ophthaproblem. Macular hole. Can Fam Physician 1998 Mar;44:499, 507

Sharma S. Ophthaproblem. Retinoblastoma. Can Fam Physician 1998 May;44:983, 991

Sharma S. The likelihood ratio and ophthalmology: a review of how to critically appraise diagnostic studies. Can J Ophthalmol 1997 Dec;32(7):475–8 (5 ref.)

Sharma S. Bilateral serous retinal detachments associated with Goodpasture's syndrome [letter] Can J Ophthalmol 1998 Jun;33(4):226–7

Sharma S, Abbott RI, Zagzag D. Malignant intracerebral nerve sheath tumor: a case report and review of the literature. Cancer 1998 Feb 1;82(3):545–52 (17 ref.)

Sharma S, Bharadwaj S, Surolia A, Podder SK. Evaluation of the stoichiometry and energetics of carbohydrate binding to Ricinus communis agglutinin: a calorimetric study. Biochem J 1998 Aug 1;333 (Pt 3):539–42

Sharma S, Brousseau R, Kasatiya S. Detection and confirmation of Mycoplasma pneumoniae in urogenital specimens by PCR. J Clin Microbiol 1998 Jan;36(1):277–80

Sharma S, Cade J, Griffiths S, Cruickshank K. Nutrient intakes among UK African-Caribbeans: changing risk of coronary heart disease [letter] Lancet 1998 Jul 11; 352(9122):114–5

Sharma S, Gupta H, Saxena A, Kothari SS, Taneja K, Guleria S, Rajani M. Results of renal angioplasty in nonspecific aortoarteritis (Takayasu disease). J Vasc Interv Radiol 1998 May-Jun;9(3):429–35

Sharma S, Jacobs HS. Polycystic ovary syndrome associated with treatment with the anticonvulsant sodium valproate. Curr Opin Obstet Gynecol 1997 Dec;9(6):391–2

Sharma S, Kochupillai V, Pati HP. Foetal liver infusion in a chronic myeloid leukemia patient with busulphan toxicity. Med Oncol 1998 Apr;15(1):70–1

Sharma S, Madan M, Vasudevan P. Biology and applications of mycorrhizal fungi. Microbiologia 1997 Dec;13(4):427–36 (78 ref.)

Sharma S, Miller PW, Stolina M, Zhu L, Huang M, Paul RW, Dubinett SM. Multicomponent gene therapy vaccines for lung cancer: effective eradication of established murine tumors in vivo with interleukin-7/herpes simplex thymidine kinase-transduced autologous tumor and ex vivo activated dendritic cells. Gene Ther 1997 Dec; 4(12):1361–70

Sharma S, Misra S, Rathaur S. Secretory acetylcholinesterase of Setaria cervi microfilariae and its antigenic cross-reactivity with Wuchereria bancrofti. Trop Med Int Health 1998 Jan;3(1):46–51

Sharma S, Murai F, Miyanohara A, Friedmann T. Noninfectious virus-like particles produced by Moloney murine leukemia virus-based retrovirus packaging cells deficient in viral envelope become infectious in the presence of lipofection reagents. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10803–8

Sharma S, Pater JL, Lam M, Cruess AF. Can different types of retinal emboli be reliably differentiated from one another? An inter- and intraobserver agreement study. Can J Ophthalmol 1998 Apr;33(3):144–8

Sharma S, Pati HP, Ahuja RK, Takkar D, Kochupillai V. Haemopoietic cell composition of human fetal liver, spleen and thymus. Med Oncol 1997 Jun;14(2):99–101

Sharma S, Pati HP, Mohanty A. In vitro colony formation from fetal liver cells and their infusions in patients of aplastic anaemia. Med Oncol 1997 Sep-Dec;14(3–4):137–9

Sharma S, Raymond E, Soda H, Izbicka E, Davidson K, Lawrence R, Von Hoff DD. Dimethyl sulfoxide (DMSO) causes a reversible inhibition of telomerase activity in a Burkitt lymphoma cell line. Leuk Res 1998 Aug; 22(8):663–70

Sharma S, Raymond E, Soda H, Sun D, Hilsenbeck SG, Sharma A, Izbicka E, Windle B, Von Hoff DD. Preclinical and clinical strategies for development of telomerase and telomere inhibitors. Ann Oncol 1997 Nov;8(11):1063–74 (116 ref.)

Sharma S, Sethi GR, Rohtagi A, Chaudhary A, Shankar R, Bapna JS, Joshi V, Sapir DG. Indoor air quality and acute lower respiratory infection in Indian urban slums. Environ Health Perspect 1998 May;106(5):291–7

Sharma S, Sharma S, Taneja K, Bahl VK, Rajani M. Morphological mural changes in the aorta in non-specific aortoarteritis (Takayasu's arteritis): assessment by intravascular ultrasound imaging. Clin Radiol 1998 Jan; 53(1):37–43

Sharma S, Sharma SC. An update on eicosanoids and inhibitors of cyclooxygenase enzyme systems. Indian J Exp Biol 1997 Oct;35(10):1025–31 (72 ref.)

Sharma S, Silverberg M, Mehta P, Gopinathan U, Agrawal V, Naduvilath TJ. Early diagnosis of mycotic keratitis: predictive value of potassium hydroxide preparation. Indian J Ophthalmol 1998 Mar;46(1):31–5

Sharma S, ten Hove MW, Pinkerton RM, Cruess AF. Interobserver agreement in the evaluation of acute retinal artery occlusion. Can J Ophthalmol 1997 Dec;32(7):441–4

Sharma S, Whyte G, McKenna WJ. Sudden death from cardiovascular disease in young athletes: fact or fiction? Br J Sports Med 1997 Dec;31(4):269–76 (86 ref.)

Sharma S see **Aicher SA**
Sharma S see **Bahl VK**
Sharma S see **Caldji C**
Sharma S see **Chandra PS**
Sharma S see **Chandrasekar B**
Sharma S see **Connolly BP**
Sharma S see **Dev R**
Sharma S see **Dey AB**
Sharma S see **Dubinett SM**
Sharma S see **Enas EA**
Sharma S see **Gomber S**
Sharma S see **Grover VK**
Sharma S see **Guleria S**
Sharma S see **Huang M**
Sharma S see **Jones S**
Sharma S see **Kapil A**
Sharma S see **Kashyap V**
Sharma S see **Kato K**
Sharma S see **Kawasaki M**
Sharma S see **Klabunde T**
Sharma S see **Kothari SS**
Sharma S see **Kumar M**
Sharma S see **Kundu M**
Sharma S see **Kunimoto DY**
Sharma S see **Lynch KP 3rd**
Sharma S see **Madan N**
Sharma S see **Mao JT**
Sharma S see **Mittal SR**
Sharma S see **Murhekar MV**
Sharma S see **Nasrallah HA**
Sharma S see **Ranzini AC**
Sharma S see **Ratcliff G**
Sharma S see **Reddy KS**
Sharma S see **Rowe W**
Sharma S see **Sato T**
Sharma S see **Schwarz KB**
Sharma S see **Sharma S**
Sharma S see **Shukla GK**
Sharma S see **Soda H**
Sharma S see **Sridhar MS**
Sharma S see **Srivastava DN**
Sharma S see **Sundar S**
Sharma S see **Takeuchi A**
Sharma S see **Tewari S**
Sharma S see **Wadhwa A**
Sharma S see **Wagner EF**
Sharma S see **Weiss GR**
Sharma S see **Xu FH**
Sharma S see **Zonenshayn M**

Sharma SA, Tummuru MK, Blaser MJ, Kerr LD. Activation of IL-8 gene expression by Helicobacter pylori is regulated by transcription factor nuclear factor-kappa B in gastric epithelial cells. J Immunol 1998 Mar 1;160(5):2401–7

Sharma SB see **Ahmed RS**

Sharma SC, Bhattacharyya A. Diabetic ketoacidosis in non-insulin-dependent diabetes mellitus. J R Soc Med 1998 Jan;91(1):34–5

Sharma SC, Rao AJ. Effect of calcium ion channel antagonists on chorionic gonadotropin secretion. Biochem Mol Biol Int 1997 Dec;43(5):1101–6

Sharma SC, Srinivasan S. Isolated plexiform neurofibroma of tongue and oropharynx: a rare manifestation of von Recklinghausen's disease. J Otolaryngol 1998 Apr; 27(2):81–4

Sharma SC see **Chakrabarti A**
Sharma SC see **Chaudhary P**
Sharma SC see **Hanna GF**
Sharma SC see **Laquis S**
Sharma SC see **Sandhu AS**
Sharma SC see **Shanker YG**
Sharma SC see **Sharma S**

Sharma SD, Sivakami S. Responses of intestinal and renal alpha-glycosidases to alloxan and streptozotocin-induced diabetes: a comparative study. Biochem Mol Biol Int 1998 Apr;44(4):647–56

Sharma SD see **Ni XP**
Sharma SD see **Nikiforovich GV**
Sharma SD see **Schiöth HB**

Sharma SK, Kumar A. Lung volume reduction surgery [editorial] Indian J Chest Dis Allied Sci 1997 Oct–Dec; 39(4):207–12 (16 ref.)

Sharma SK, Mohan A, Guleria R, Padhy AK. Diagnostic dilemma: tuberculosis? or, sarcoidosis? Indian J Chest Dis Allied Sci 1997 Apr–Jun;39(2):119–23

Sharma SK, Mohan A, Gupta R, Kumar A, Gupta AK, Singhal VK, Pande JN. Clinical presentation of tuberculosis in patients with AIDS: an Indian experience. Indian J Chest Dis Allied Sci 1997 Oct–Dec;39(4):213–20

Sharma SK see **Asrani RK**
Sharma SK see **Baim DS**
Sharma SK see **Dangas G**
Sharma SK see **Dar L**
Sharma SK see **Dua VK**
Sharma SK see **Fu FN**
Sharma SK see **Kumar K**
Sharma SK see **Muralidhar S**
Sharma SK see **Parmar VS**
Sharma SK see **Rank KB**
Sharma SK see **Singh RP**
Sharma SK see **Varshney AC**
Sharma SK see **Williams MS**
Sharma SK see **Yashpal K**
Sharma SN see **Sharma RS**
Sharma SN see **Srivastava P**
Sharma SP see **Bains JS**
Sharma SP see **Gupta DK**
Sharma SP see **Nanu A**
Sharma SP see **Thacker AK**

Sharma SR, Dwivedi SK, Swarup D. Hypoglycaemic, antihyperglycaemic and hypolipidemic activities of Caesalpinia bonducella seeds in rats. J Ethnopharmacol 1997 Sep;58(1):39–44

Sharma SR see **Schilling RB**
Sharma SS see **Bhargava HN**

Sharma SV. Rapid recruitment of p120RasGAP and its associated protein, p190RhoGAP, to the cytoskeleton during integrin mediated cell-substrate interaction. Oncogene 1998 Jul 23;17(3):271–81

Sharma SV, Agatsuma T, Nakano H. Targeting of the protein chaperone, HSP90, by the transformation suppressing agent, radicicol. Oncogene 1998 May;16(20):2639–45

Sharma SV see **Soga S**

Sharma T, Badrinath SS, Gopal L, Ravishankar K, Shanmugam MP, Bhende P, Bhende M, Shetty NS, Deshpande DA, Mukesh BN. Subretinal fibrosis and nonrhegmatogenous retinal detachment associated with multifocal central serous chorioretinopathy. Retina 1998;18(1):23–9

Sharma T, Badrinath SS, Mukesh BN, Gopal L, Shanmugam MP, Bhende P, Bhende M, Shetty NS, Agrawal R. A multivariate analysis of anatomic success of recurrent retinal detachment treated with pneumatic retinopexy. Ophthalmology 1997 Dec;104(12):2014–7

Sharma T, du Boulay G, Lewis S, Sigmundsson T, Gurling H, Murray R. The Maudsley Family Study. I: Structural brain changes on magnetic resonance imaging in familial schizophrenia. Prog Neuropsychopharmacol Biol Psychiatry 1997 Nov; 21(8):1297–315

Sharma T, Mockler D. The cognitive efficacy of atypical antipsychotics in schizophrenia. J Clin Psychopharmacol 1998 Apr;18(2 Suppl 1):12S–9S (87 ref.)

Sharma T see **Biswas J**
Sharma T see **Gopal L**
Sharma T see **Griffiths TD**
Sharma T see **Menon V**
Sharma T see **Mockler D**
Sharma T see **Shanmugam MP**
Sharma T see **Sharma GG**
Sharma T see **Sibota R**
Sharma TA see **Hoyt KR**
Sharma TD see **Kapil U**
Sharma TR see **Chawla Y**
Sharma TS see **Curtis VA**
Sharma UK see **Schwartz DH**

Sharma V. Venlafaxine: loss of antidepressant effect and its management [letter] J Clin Psychiatry 1998 Jul;59(7):381–2

Sharma V, Chatterjee M, Mandal C, Sen S, Basu D. Rapid diagnosis of Indian visceral leishmaniasis using achatininH, a 9-O-acetylated sialic acid binding lectin. Am J Trop Med Hyg 1998 May;58(5):551–4

Sharma V, Persad E, Kueneman K. A closer look at inpatient suicide. J Affect Disord 1998 Jan;47(1–3):123–9

Sharma V, Poorkaj P, Hisama F, Bonnycastle L, Yu CE, Massa H, Trask B, Clancy KP, Patterson D, Weissman SM, Schellenberg GD. An expression map from human chromosome 14q24.3. Genomics 1998 Jan 15;47(2):314–8

Sharma V, Sharma A. Adolescent boys in Gujarat, India: their sexual behavior and their knowledge of acquired immunodeficiency syndrome and other sexually transmitted diseases. J Dev Behav Pediatr 1997 Dec;18(6):399–404

Sharma V, Xu M, Ritter LM. Biochemical characterization of MIP-1 alpha nuclear protein. Biochem Biophys Res Commun 1998 Jul 30;248(3):716–21

Sharma V, Yatham LN, Haslam DR, Silverstone PH, Parikh SV, Matte R, Kutcher SP, Kusumakar V. Continuation and prophylactic treatment of bipolar disorder. Can J Psychiatry 1997 Aug;42 Suppl 2:92S–100S (93 ref.)

Sharma V see **Duffel MW**
Sharma V see **Halperin JM**
Sharma V see **Kaufmann SJ**
Sharma V see **Kusumakar V**
Sharma V see **Levi DM**
Sharma V see **Mandal C**
Sharma V see **Nanci A**
Sharma V see **Parikh SV**
Sharma V see **Poorkaj P**
Sharma V see **Prabu MM**
Sharma V see **Salha O**
Sharma V see **Sandhu HS**
Sharma V see **Schulz KP**
Sharma V see **Shah PY**
Sharma V see **Smith GA**
Sharma V see **Swaminathan CP**
Sharma V see **Thakur S**
Sharma V see **Troiano GC**
Sharma V see **Yatham LN**

Sharma VA, Logan J, King DS, White R, Alber T. Sequence-based design of a peptide probe for the APC tumor suppressor protein. Curr Biol 1998 Jul 2;8(14):823–30

Sharma VD see **Gupta UD**
Sharma VD see **Katoch VM**
Sharma VD see **Sharma RK**
Sharma VD see **Singh BR**
Sharma VD see **Singh Y**

Sharma VK, Bapuraj JR, Mann SB, Kaur I, Kumar B. Computed tomographic study of paranasal sinuses in lepromatous leprosy. Int J Lepr Other Mycobact Dis 1998 Jun;66(2):201–7

Sharma VK, Chakrabarti A. Common contact sensitizers in Chandigarh, India. A study of 200 patients with the European standard series. Contact Dermatitis 1998 Mar; 38(3):127–31

Sharma VK, Chakrabarti A, Mahajan V. Azathioprine in the treatment of Parthenium dermatitis. Int J Dermatol 1998 Apr;37(4):299–302

Sharma VK, Chandrashekaran MK. Rapid phase resetting of a mammalian circadian rhythm by brief light pulses. Chronobiol Int 1997 Nov;14(6):537–48

Sharma VK, Chandrashekaran MK. Age-dependent modulation of circadian parameters in the field mouse Mus booduga. J Exp Zool 1998 Apr 1;280(5):321–6

Sharma VK, Chandrashekaran MK, Singaravel M. Relationship between period and phase angle differences in Mus booduga under abrupt versus gradual light–dark transitions. Naturwissenschaften 1998 Apr;85(4):183–6

Sharma VK, Chockalingam H, Hornung CA, Vasudeva R, Howden CW. Changing trends in esophageal cancer: a 15-year experience in a single center. Am J Gastroenterol 1998 May;93(5):702–5

Sharma VK, Chockalingham SK, Ugheoke EA, Kapur A, Ling PH, Vasudeva R, Howden CW. Prospective, randomized, controlled comparison of the use of polyethylene glycol electrolyte lavage solution in four-liter versus two-liter volumes and pretreatment with either magnesium citrate or bisacodyl for colonoscopy preparation. Gastrointest Endosc 1998 Feb;47(2):167–71

Sharma VK, Dawn G, Muralidhar S, Kumar B. Nail changes in 1000 Indian patients with alopecia areata [letter] J Eur Acad Dermatol Venereol 1998 Mar;10(2):189–91

Sharma VK, Ding R, Li B, Bologa RM, Lagman M, Edusfo A, Edouard P, Mouradian J, Strom TB, Suthanthiran M. Molecular correlates of human renal allograft rejection. Transplant Proc 1998 Aug;30(5):2364–6

Sharma VK, Hackbarth CJ, Dickinson TM, Archer GL. Interaction of native and mutant MecI repressors with sequences that regulate mecA, the gene encoding penicillin binding protein 2a in methicillin-resistant staphylococci. J Bacteriol 1998 Apr;180(8):2160–6

Sharma VK, Howden CW. Gastrointestinal and hepatic manifestations of hereditary hemorrhagic telangiectasia. Dig Dis 1998 May–Jun;16(3):169–74 (71 ref.)

Sharma VK, Howden CW. The effect of endoscopic injection therapy on the clinical outcome of patients with benign peptic ulcer bleeding. Gastrointest Endosc 1998 Jul; 48(1):108–9

Sharma VK, Kaur I, Vatve M, Kumar B. Rifampicin-induced urticaria in leprosy. Lepr Rev 1997 Dec;68(4):331–2

Sharma VK, Lynn A, Kaminski M, Vasudeva R, Howden CW. A study of the prevalence of Helicobacter pylori infection and other markers of upper gastrointestinal tract disease in patients with rosacea. Am J Gastroenterol 1998 Feb; 93(2):220–2

Sharma VK, Muralidhar S. Treatment of widespread alopecia areata in young patients with monthly oral corticosteroid pulse. Pediatr Dermatol 1998 Jul–Aug;15(4):313–7

Sharma VK, Muralidhar S, Kumar B. Reappraisal of Ikeda's classification of alopecia areata: analysis of 356 cases from Chandigarh, India. J Dermatol 1998 Feb;25(2):108–11

Sharma VK, Sethuraman G. Adverse cutaneous reactions to drugs: an overview. J Postgrad Med 1996 Jan–Mar; 42(1):15–22 (114 ref.)

Sharma VK, Soni A, Prabhakar S, Kaur I, Kumar B. Arsenic poisoning mimicking polyneuritic leprosy [letter] Int J Lepr Other Mycobact Dis 1998 Jun;66(2):229–31

Sharma VK, Steinberg EN, Vasudeva R, Howden CW. Randomized, controlled study of pretreatment with magnesium citrate on the quality of colonoscopy preparation with polyethylene glycol electrolyte lavage solution. Gastrointest Endosc 1997 Dec;46(6):541–3

Sharma VK see **Agarwal MR**
Sharma VK see **Bahl L**
Sharma VK see **Dhand R**
Sharma VK see **Ding R**
Sharma VK see **Muralidhar S**
Sharma VK see **Nand N**
Sharma VK see **Sharma N**
Sharma VK see **Shin GT**
Sharma VK see **Srivastava SP**

Sharma VK see **Suthanthiran M**
Sharma VP, Nagpal BN, Srivastava A, Adiga S, Manavalan P. Estimation of larval production in Sanjay Lake and its surrounding ponds in Delhi, India using remote sensing technology. Southeast Asian J Trop Med Public Health 1996 Dec;27(4):834–40
Sharma VP see **Adak T**
Sharma VP see **Dua VK**
Sharma VP see **Mittal PK**
Sharma VP see **Singh N**
Sharma VP see **Valecha N**
Sharma VS see **Kharitonov VG**
Sharma YD see **Dhar A**
Sharma YD see **Fakruddin JM**
Sharma YD see **Gupta S**
Sharma YK see **Richards KD**
Sharma YK see **Verma SS**
Sharman AC, Brand M. Evolution and homology of the nervous system: cross–phylum rescues of otd/Otx genes. Trends Genet 1998 Jun;14(6):211–4 (38 ref.)
Sharman AC, Holland PW. Estimation of Hox gene cluster number in lampreys. Int J Dev Biol 1998 May;42(4):617–20
Sharman AK see **White C**
Sharman DC. Determination of lactic acid and poly(lactic acid)s in a dermatological formulation by capillary electrophoresis. Analyst 1997 Jul;122(7):709–13
Sharman GJ, Williams DH, Ewing DF, Ratledge C. Determination of the structure of exochelin MN, the extracellular siderophore from Mycobacterium neoaurum. Chem Biol 1995 Aug;2(8):553–61
Sharman R see **Chung Y**
Sharman RB see **Whetzel TP**
Sharman RL see **Aldsworth TG**
Sharmanov TSh, Karsybekova NM, Bekbocynov TK, Sarsembaeva AP, Kudalbergenova ZK. Pishchevoĭ status detel rannego vozrasta v respublike Kasakhstan. Vopr Pitan 1997;(4):23–5 (Eng. Abstr.) **(Rus)**
Sharmazanova OP see **Spuziak MI**
Sharmila T, Sreeramulu G, Nand K. Purification and characterization of beta–1,4–glucosidase from Clostridium papyrosolvens. Biotechnol Appl Biochem 1998 Apr;27 (Pt 2):175–9
Sharmin F, Khan BR, Rahman M, Rashid HU, Islam B, Kamal M, Barua AR, Chowdhury MA, Mohsin AU, Ahmed S. IgA nephropathy in teaching hospitals of Dhaka. Bangladesh Med Res Counc Bull 1997 Apr;23(1):25–9
Sharmy R see **Hassanein H**
Sharo RJ see **Kalisher L**
Sharoff L. Coping with the dis–ease of having a disease: a holistic perspective. J Psychosoc Nurs Ment Health Serv 1997 Oct;35(10):43–5
Sharom FJ. The P–glycoprotein multidrug transporter: interactions with membrane lipids, and their modulation of activity. Biochem Soc Trans 1997 Aug;25(3):1088–96 (30 ref.)
Sharom FJ. The P–glycoprotein efflux pump: how does it transport drugs? J Membr Biol 1997 Dec 1;160(3):161–75 (118 ref.)
Sharom FJ, Lu P, Liu R, Yu X. Linear and cyclic peptides as substrates and modulators of P–glycoprotein: peptide binding and effects on drug transport and accumulation. Biochem J 1998 Aug 1;333 (Pt 3):621–30
Sharom FJ see **Lehto MT**
Sharom FJ see **Liu R**
Sharom FJ see **Romsicki Y**
Sharon E see **Morad Y**
Sharon E see **Spiegel Y**
Sharon N see **Adar R**
Sharon N see **Kenet G**
Sharon N see **Padeh S**
Sharon N see **Rothman S**
Sharon N see **Siebert HC**
Sharon R see **Ehrenfeld M**
Sharon Z see **Rosenheck S**
Sharon–Friling R, Richardson J, Sperbeck S, Lee D, Rauchman M, Maas R, Swaroop A, Wistow G. Lens–specific gene recruitment of zeta–crystallin through Pax6, Nrl–Maf, and brain suppressor sites. Mol Cell Biol 1998 Apr; 18(4):2067–76
Sharoni E see **Erez E**
Sharoni R see **Borman JB**
Sharonov BP see **Dolganova A**
Sharonov S see **Feofanov A**
Sharonova IN, Vorobjev VS, Haas HL. High–affinity copper block of GABA(A) receptor–mediated currents in acutely isolated cerebellar Purkinje cells of the rat. Eur J Neurosci 1998 Feb;10(2):522–8
Sharony R, Schwaber MJ, Bar–am I, Amitai Y. Atropinism following rectal administration of a therapeutic atropine dose [letter] J Toxicol Clin Toxicol 1998;36(1–2):41–2
Sharoqi IA. Improvement of stiff–man syndrome with vigabatrin [letter; comment] Neurology 1998 Mar; 50(3):833–4. Comment on: Neurology 1997 Apr;48(4):1133–4.
Sharoqi IA see **Panayiotopoulos CP**
Sharov AA see **Gunin AG**
Sharov AA see **Komarov FI**
Sharov IG see **Maslennikov OV**
Sharov VG see **Goussev A**
Sharov VG see **Sabbah HN**
Sharov VS see **Dremina ES**
Sharov VS see **Sies H**
Sharova L see **Kurima K**
Sharova N see **Jacqué JM**
Sharova NI see **Budagyan VM**
Sharova NI see **Iarilin AA**
Sharova NI see **Titova LD**
Sharp AA, Skinner FK, Marder E. Mechanisms of oscillation in dynamic clamp constructed two–cell half–center circuits. J Neurophysiol 1996 Aug;76(2):867–83
Sharp AH see **Becher MW**
Sharp AH see **Bertaux F**
Sharp AH see **Colomer V**
Sharp AH see **Cooper JK**
Sharp AH see **Engelender S**
Sharp AH see **Wood JD**
Sharp AJ see **James RS**
Sharp B see **Jooste PL**
Sharp BL see **Durrheim DN**
Sharp BL see **Soni PN**
Sharp BM, Gekker G, Li MD, Chao CC, Peterson PK. Delta–opioid suppression of human immunodeficiency virus–1 expression in T cells (Jurkat). Biochem Pharmacol 1998 Aug 1;56(3):289–92
Sharp BM, McKean DJ, McAllen K, Shahabi NA. Signaling through delta opioid receptors on murine splenic T cells and stably transfected Jurkat cells. Ann N Y Acad Sci 1998 May 1;840:420–4
Sharp BM, Roy S, Bidlack JM. Evidence for opioid receptors on cells involved in host defense and the immune system. J Neuroimmunol 1998 Mar 15;83(1–2):45–56 (104 ref.)
Sharp BM see **Chang SL**
Sharp BM see **Fu Y**
Sharp BM see **Hedin KE**
Sharp BM see **Matta SG**
Sharp BM see **Valentine JD**
Sharp CW. Perspectives of neuroimmune issues and substances of abuse. J Neuroimmunol 1998 Mar 15; 83(1–2):1–3 (0 ref.)
Sharp CW see **Bell G**
Sharp D. Half–way at Kyoto—but to where? Lancet 1997 Dec 6;350(9092):1646
Sharp D. It's my book [comment] Lancet 1997 Oct 25; 350(9086):1192. Comment on: Lancet 1997 Oct 25;350(9086):1245–6.
Sharp D. A ghostly crew. Lancet 1998 Apr 11;351(9109):1076
Sharp D. Another tropical–drug donation. Lancet 1998 Feb 7;351(9100):388
Sharp D. Current assays for HHV–8 seropositivity unreliable [news] Lancet 1998 Sep 19;352(9132):965
Sharp D see **Boyle P**
Sharp D see **Everett SA**
Sharp D see **Fahey T**
Sharp D see **Hotopf M**
Sharp DC see **DeBraekeleer K**
Sharp DC see **Peltier MR**
Sharp DC see **Porter MB**
Sharp DE see **Parent RA**
Sharp DH see **Reinitz J**
Sharp DJ, Kuriyama R, Essner R, Baas PW. Expression of a minus–end–directed motor protein induces Sf9 cells to form axon–like processes with uniform microtubule polarity orientation. J Cell Sci 1997 Oct;110 (Pt 19):2373–80
Sharp DJ see **Caraballo RS**
Sharp DM, Power KG. Treatment–outcome research in panic disorder: dilemmas in reconciling the demands of pharmacological and psychological methodologies. J Psychopharmacol 1997;11(4):373–80 (50 ref.)
Sharp DS, Burchfiel CM, Curb JD, Rodriguez BL, Enright PL. The synergy of low lung function and low body mass index predicting all–cause mortality among older Japanese–American men. J Am Geriatr Soc 1997 Dec; 45(12):1464–71
Sharp DS, Masaki K, Burchfiel CM, Yano K, Schatz IJ. Prolonged QTc interval, impaired pulmonary function, and a very lean body mass jointly predict all–cause mortality in elderly men. Ann Epidemiol 1998 Feb;8(2):99–106
Sharp DS see **Abbott RD**
Sharp DS see **Bruce C**
Sharp DS see **Burchfiel CM**
Sharp DS see **Edwards KL**
Sharp DS see **Galanis DJ**
Sharp DS see **Hakim AA**
Sharp E see **Hockerman GH**
Sharp ES. Ethics in reproductive health care: a midwifery perspective. J Nurse Midwifery 1998 May–Jun; 43(3):235–45 (54 ref.)
Sharp FR see **Bergeron M**
Sharp FR see **Bontempi B**
Sharp FR see **Evans SM**
Sharp FR see **Hasegawa K**
Sharp FR see **Liu J**
Sharp FR see **Mautes AE**
Sharp FR see **Richmon JD**
Sharp FR see **Sato S**
Sharp FR see **Turner CP**
Sharp GB see **Dreifuss FE**
Sharp GC see **Braley–Mullen H**
Sharp GC see **Tang H**
Sharp GC see **Walker SE**
Sharp GH see **Bofill JA**
Sharp GJ see **Eyles JE**
Sharp GW see **Bliss CR**
Sharp GW see **Hayakawa T**
Sharp GW see **Komatsu M**
Sharp GW see **Straub SG**
Sharp GW see **Tang SH**
Sharp HL see **Bloomer JR**
Sharp HL see **Gruessner RW**
Sharp HL see **Reinoso MA**
Sharp HM see **Brugha TS**
Sharp HR, Rowe–Jones JM, Biring GS, Mackay IS. Endoscopic ligation or diathermy of the sphenopalatine artery in persistent epistaxis. J Laryngol Otol 1997 Nov; 111(11):1047–50
Sharp HT, Dorsey JH. The 4–S modification of the Roeder knot: how to tie it. Obstet Gynecol 1997 Dec;90(6):1004–6
Sharp HT see **Hatasaka HH**
Sharp I see **Bryden AS**
Sharp I see **Hay KD**
Sharp J see **Cumming MN**
Sharp J see **Widmann MD**
Sharp JA see **Andrianopoulos A**
Sharp JA see **Bennett RJ**
Sharp JC see **Coia JE**
Sharp JD see **Goebel HH**
Sharp JF see **Johnson IJ**
Sharp JG. Tumor evaluation and hematotherapy: what is the situation in 1998? [editorial] J Hematother 1998 Apr; 7(2):103–4
Sharp JG see **Bishop MR**
Sharp JG see **Traystman MD**
Sharp JG see **Wu GQ**
Sharp JM see **Begara–McGorum I**
Sharp JM see **Ortín A**
Sharp JM see **Palmarini M**
Sharp JM see **Stevenson K**
Sharp JT see **Wolfe F**
Sharp K. The case for case studies in nursing research: the problem of generalization. J Adv Nurs 1998 Apr; 27(4):785–9 (14 ref.)
Sharp K see **Gallagher K**
Sharp K see **Kenyon AS**
Sharp K see **Sim J**
Sharp KA. Calculation of electron transfer reorganization energies using the finite difference Poisson–Boltzmann model. Biophys J 1998 Mar;74(3):1241–50
Sharp KA see **Dieckmann GR**
Sharp KA see **Laberge M**
Sharp KW see **Wang PC**
Sharp L see **Cotton S**
Sharp LL, Schwarz DA, Bott CM, Marshall CJ, Hedrick SM. The influence of the MAPK pathway on T cell lineage commitment. Immunity 1997 Nov;7(5):609–18
Sharp LL see **Zhou J**
Sharp M, Getty J, Klausner JD. Thalidomide use is associated with weight gain in HIV–1–positive clients [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1997 Aug 15;15(5):392
Sharp M see **Airewele G**
Sharp M see **Vanderburgh PM**
Sharp MA, Rice VJ, Nindl BC, Williamson TL. Effects of team size on the maximum weight bar lifting strength of military personnel. Hum Factors 1997 Sep;39(3):481–8
Sharp MA see **Nindl BC**
Sharp MC see **Chisholm CA**
Sharp MC see **Roberts MW**
Sharp MJ, Mallon DF. Regional Bacillus Calmette–Guérin lymphadenitis after initiating antiretroviral therapy in an infant with human immunodeficiency virus type 1 infection. Pediatr Infect Dis J 1998 Jul;17(7):660–2
Sharp MK see **Woodruff SJ**
Sharp N. The quality renaissance [news] Nurse Pract 1998 Feb;23(2):78, 81, 87
Sharp NC see **Koutedakis Y**
Sharp NJ see **Dunn SE**
Sharp NJ see **Schatzberg SJ**
Sharp NJ see **Steingold SF**
Sharp P see **Elkeles RS**
Sharp P see **Kirk EP**
Sharp P see **Remedios D**
Sharp P see **Smith IC**
Sharp P see **Wright WG**
Sharp PA, Burge CB. Classification of introns: U2–type or U12–type. Cell 1997 Dec 26;91(7):875–9 (17 ref.)
Sharp PA see **Blencowe BJ**
Sharp PA see **Jones G**
Sharp PA see **Lim LP**
Sharp PA see **Tuschl T**
Sharp PE see **Blair HT**
Sharp PF see **Cree MJ**
Sharp PF see **Haynes RJ**
Sharp PF see **Hipwell JH**
Sharp PF see **Hossain P**
Sharp PF see **Manivannan A**
Sharp PJ see **Askew JA**
Sharp PJ see **Dawson A**
Sharp PJ see **Leary AM**
Sharp PJ see **Ohkubo T**
Sharp PJ see **Richard–Yris MA**
Sharp PJ see **Sreekumar KP**
Sharp PM see **Kerr AR**
Sharp PM see **Zhu T**
Sharp R see **Celli G**
Sharp RA see **Cook G**

Sharp RA see **Stephen MR**

Sharp RE, Moser CC, Rabanal F, Dutton PL. Design, synthesis, and characterization of a photoactivatable flavocytochrome molecular maquette.
Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10465–70

Sharp RE, Palmitessa A, Gibney BR, Moser CC, Daldal F, Dutton PL. Non–inhibiting perturbation of the primary energy conversion site (Qo site) in Rhodobacter capsulatus ubihydroquinone: cytochrome c oxidoreductase (cytochrome bc1 complex). FEBS Lett 1998 Jul 24; 431(3):423–6

Sharp RJ see **Morrow SE**

Sharp RL see **Vukovich MD**

Sharp RP see **Applegate RA**

Sharp S see **Coughtrie MW**

Sharp S see **Kauffman FC**

Sharp S see **Wood ND**

Sharp SA, Brouwer BJ. Isokinetic strength training of the hemiparetic knee: effects on function and spasticity.
Arch Phys Med Rehabil 1997 Nov;78(11):1231–6

Sharp SJ see **Davies CR**

Sharp SJ see **Thompson SG**

Sharp SJ see **Wan JS**

Sharp SY, Smith V, Hobbs S, Kelland LR. Lack of a role for MRP1 in platinum drug resistance in human ovarian cancer cell lines. Br J Cancer 1998 Jul;78(2):175–80

Sharp SY see **Holford J**

Sharp T see **Beck JD**

Sharp T see **Clifford EM**

Sharp T see **Gartside SE**

Sharp T see **Smith SE**

Sharp TG see **Bando K**

Sharp TG see **Vijay P**

Sharp TJ see **Oringer RJ**

Sharp TV, Witzel JE, Jagus R. Homologous regions of the alpha subunit of eukaryotic translational initiation factor 2 (eIF2alpha) and the vaccinia virus K3L gene product interact with the same domain within the dsRNA–activated protein kinase (PKR). Eur J Biochem 1997 Nov 15; 250(1):85–91 .

Sharp TW, Brennan RJ, Keim M, Williams RJ, Eitzen E, Lillibridge S. Medical preparedness for a terrorist incident involving chemical or biological agents during the 1996 Atlanta Olympic Games. Ann Emerg Med 1998 Aug; 32(2):214–23

Sharp TW see **Brennan RJ**

Sharp V see **Moss AR**

Sharp W see **Goldspink P**

Sharp W see **Jacobsen LK**

Sharp WJ, Khanduri UD, Christie BS. Rapid heterozygote detection in Glanzmann's thrombasthenia.
Br J Haematol 1998 Apr;101(1):66–9

Sharp WJ see **Hallstrom TC**

Sharp WJ see **Hoballah JJ**

Sharp WJ see **Nazzal MM**

Sharp ZD see **Chen PL**

Sharp ZD see **Stenoien D**

Sharp–Pucci MM see **Kowal–Vern A**

Sharpatyĭ VA. O svobodnoradikal'nykh mekhanizmakh radiatsionnoĭ modifikatsii sakharnogo fragmenta DNK. Radiats Biol Radioecol 1997 Jul–Aug;37(4):508–11 (Eng. Abstr.) **(Rus)**

Sharpatyĭ VA see **Kuzurman PA**

Sharpe A see **Avramis VI**

Sharpe A see **Robert LS**

Sharpe AH see **Schweitzer AN**

Sharpe AH see **Van Parijs L**

Sharpe AN, Parrington LJ. Membrane filter method based on FC–5–bromo–4–chloro–3–indolyl–beta–D–glucuronide medium facilitates enumeration of Escherichia coli in foods and poultry carcass rinses. J Food Prot 1998 Mar; 61(3):360–4

Sharpe AN see **Dunlop RH**

Sharpe C see **Collet JP**

Sharpe CR. A developmental hypothesis to explain the multicentricity of breast cancer. CMAJ 1998 Jul 14; 159(1):55–9

Sharpe D. Of apples and oranges, file drawers and garbage: why validity issues in meta–analysis will not go away.
Clin Psychol Rev 1997 Dec;17(8):881–901 (112 ref.)

Sharpe D. Silastic breast implants—the medicolegal position (summary). Trans Med Soc Lond 1995–96;112:51–3

Sharpe D see **Bel'eed K**

Sharpe D see **Wishart H**

Sharpe DA see **Nair RU**

Sharpe DN see **Wilkinson L**

Sharpe DT see **Collis N**

Sharpe E see **Rusk C**

Sharpe EF see **Clarke VR**

Sharpe G see **Price SE**

Sharpe GM see **Mayhan WG**

Sharpe GR, Dillon JP, Durham B, Gallagher JA, Fraser WD. Human keratinocytes express transcripts for three isoforms of parathyroid hormone–related protein (PTHrP), but not for the parathyroid hormone/PTHrP receptor: effects of 1,25(OH)2 vitamin D3. Br J Dermatol 1998 Jun; 138(6):944–51

Sharpe J, Nonchev S, Gould A, Whiting J, Krumlauf R. Selectivity, sharing and competitive interactions in the regulation of Hoxb genes. EMBO J 1998 Mar 16; 17(6):1788–98

Sharpe JA. Cortical control of eye movements.
Curr Opin Neurol 1998 Feb;11(1):31–8 (34 ref.)

Sharpe JA see **Allison RS**

Sharpe JA see **Barton JJ**

Sharpe JA see **Higgs DR**

Sharpe JA see **Wong AM**

Sharpe JC, Schaare PN, Künnemeyer R. Radially symmetric excitation and collection optics for flow cytometric sorting of aspherical cells. Cytometry 1997 Dec 1;29(4):363–70

Sharpe JK, Hills AP. Anthropometry and adiposity in a group of people with chronic mental illness.
Aust N Z J Psychiatry 1998 Feb;32(1):77–81

Sharpe JP see **Ramanaiah NV**

Sharpe JW see **Cowie RL**

Sharpe K see **Kilias D**

Sharpe L see **Braunschweiger PG**

Sharpe L see **Büchi S**

Sharpe LT see **Friedburg C**

Sharpe LT see **Gegenfurtner KR**

Sharpe LT see **Kohl S**

Sharpe M. Cognitive behavior therapy for chronic fatigue syndrome [letter] Am J Psychiatry 1998 Oct;155(10):1461–2

Sharpe M, Wessely S. Cognitive behaviour therapy. Review was unsystematic [letter; comment] BMJ 1997 Nov 22; 315(7119):1376. Comment on: BMJ 1997 Jun 21;314(7097):1811–6.

Sharpe M, Wessely S. Putting the rest cure to rest—again [editorial] BMJ 1998 Mar 14;316(7134):796

Sharpe M see **Cooper C**

Sharpe M see **Dennis M**

Sharpe M see **Sharpley A**

Sharpe M see **Torres J**

Sharpe M see **Young AH**

Sharpe MA, Cooper CE. Reactions of nitric oxide with mitochondrial cytochrome c: a novel mechanism for the formation of nitroxyl anion and peroxynitrite.
Biochem J 1998 May 15;332 (Pt 1):9–19

Sharpe MA, Cooper CE. Nitric oxide reacts with mitochondrial cytochrome c. Biochem Soc Trans 1997 Aug;25(3):407S

Sharpe MA see **Wilson MT**

Sharpe MD see **Darrah WC**

Sharpe ME, Errington J. A fixed distance for separation of newly replicated copies of oriC in Bacillus subtilis: implications for co–ordination of chromosome segregation and cell division. Mol Microbiol 1998 Jun;28(5):981–90

Sharpe ME, Hauser PM, Sharpe RG, Errington J. Bacillus subtilis cell cycle as studied by fluorescence microscopy: constancy of cell length at initiation of DNA replication and evidence for active nucleoid partitioning.
J Bacteriol 1998 Feb;180(3):547–55

Sharpe MH see **Bridgewater KJ**

Sharpe MH see **Hillier SL**

Sharpe N. Heart failure in the community.
Prog Cardiovasc Dis 1998 Jul–Aug;48(1 Suppl 1):73–6 (11 ref.)

Sharpe N, Doughty R. Epidemiology of heart failure and ventricular dysfunction. Lancet 1998 Aug;352 Suppl 1:SI3–7 (40 ref.)

Sharpe N, Doughty RN. Left ventricular remodelling and improved long–term outcomes in chronic heart failure.
Eur Heart J 1998 Feb;19 Suppl B:B36–9 (10 ref.)

Sharpe N see **MacMahon S**

Sharpe NA, Tepper JM. Postnatal development of excitatory synaptic input to the rat neostriatum: an electron microscopic study. Neuroscience 1998 Jun;84(4):1163–75

Sharpe NA see **Tepper JM**

Sharpe P see **Thesleff I**

Sharpe PA see **Goslar PW**

Sharpe PC, Liu WH, Yue KK, McMaster D, Catherwood MA, McGinty AM, Trimble ER. Glucose–induced oxidative stress in vascular contractile cells: comparison of aortic smooth muscle cells and retinal pericytes. Diabetes 1998 May;47(5):801–9

Sharpe PC, Young IS, Evans AE. Effect of moderate alcohol consumption on lp(a) lipoprotein concentrations. Reduction is supported by other studies [letter; comment] BMJ 1998 May 30;316(7145):1675. Comment on: BMJ 1998 Feb 21;316(7131):594–5.

Sharpe PT see **Dietrich S**

Sharpe PT see **Ferguson CA**

Sharpe PT see **Grigoriou M**

Sharpe PT see **Hardcastle Z**

Sharpe PT see **Johnston CM**

Sharpe PT see **Rex M**

Sharpe PT see **Thomas BL**

Sharpe PT see **Tucker AS**

Sharpe RG see **Sharpe ME**

Sharpe RM. Do males rely on female hormones? [news; comment] Nature 1997 Dec 4;390(6659):447–8. Comment on: Nature 1997 Dec 4;390(6659):509–12.

Sharpe RM, Turner KJ, Sumpter JP. Endocrine disruptors and testis development [letter] Environ Health Perspect 1998 May;106(5):A220–1

Sharpe RM see **Fisher JS**

Sharpe RM see **McKinnell C**

Sharpe RM see **Saunders PT**

Sharpe RM see **Turner KJ**

Sharpe RP, Broome JR. Spinal cord lipid levels in a porcine model of spinal cord decompression sickness.
Undersea Hyperb Med 1997 Winter;24(4):323–8

Sharpe RS see **Shaller DV**

Sharpe SA see **Cranage MP**

Sharpe SS see **Ameratunga SN**

Sharpe T see **Taylor CB**

Sharpe TM, Killen JD, Bryson SW, Shisslak CM, Estes LS, Gray N, Crago M, Taylor CB. Attachment style and weight concerns in preadolescent and adolescent girls.
Int J Eat Disord 1998 Jan;23(1):39–44

Sharpe TM, Ryst E, Hinshaw SP, Steiner H. Reports of stress: a comparison between eating disordered and non–eating disordered adolescents. Child Psychiatry Hum Dev 1997 Winter;28(2):117–32

Sharpe VA, Pellegrino ED. Medical ethics in the courtroom: a reappraisal [comment] [see comments] J Med Philos 1997 Aug;22(4):373–9. Comment on: J Med Philos 1997 Aug;22(4):365–71. Comment in: J Med Philos 1997 Aug;22(4):297–324. Comment in: J Med Philos 1997 Aug;22(4):325–43. Comment in: J Med Philos 1997 Aug;22(4):345–64. Comment in: J Med Philos 1997 Aug;22(4):381–403.

Sharpe–Stimac M see **Olsen CL**

Sharpe–Timms KL, Keisler LW, McIntush EW, Keisler DH. Tissue inhibitor of metalloproteinase–1 concentrations are attenuated in peritoneal fluid and sera of women with endometriosis and restored in sera by gonadotropin–releasing hormone agonist therapy.
Fertil Steril 1998 Jun;69(6):1128–34

Sharpe–Timms KL, Piva M, Ricke EA, Surewicz K, Zhang YL, Zimmer RL. Endometriotic lesions synthesize and secrete a haptoglobin–like protein. Biol Reprod 1998 Apr; 58(4):988–94

Sharpe–Timms KL, Zimmer RL, Jolliff WJ, Wright JA, Nothnick WB, Curry TE. Gonadotropin–releasing hormone agonist (GnRH–a) therapy alters activity of plasminogen activators, matrix metalloproteinases, and their inhibitors in rat models for adhesion formation and endometriosis: potential GnRH–a–regulated mechanisms reducing adhesion formation. Fertil Steril 1998 May;69(5):916–23

Sharpes DK, Wang X. Adolescent self–concept among Han, Mongolian, and Korean Chinese. Adolescence 1997 Winter; 32(128):913–24

Sharples CG see **Whiteaker P**

Sharples D see **Nacsa J**

Sharples GJ see **Hagan NF**

Sharples GJ see **Rafferty JB**

Sharples K see **Connor J**

Sharples L see **Mercer P**

Sharples L see **Trull A**

Sharples LD see **Barlow CW**

Sharples LD see **Caine N**

Sharples M see **Garlatti S**

Sharpless L see **Kollef MH**

Sharpless SM, Das Gupta TK. Surgery for metastatic melanoma. Semin Surg Oncol 1998 Jun;14(4):311–8 (51 ref.)

Sharpley A, Clements A, Hawton K, Sharpe M. Do patients with "pure" chronic fatigue syndrome (neurasthenia) have abnormal sleep? Psychosom Med 1997 Nov–Dec; 59(6):592–6

Sharpley AL see **Sargent PA**

Sharpnack DD see **Moorman WJ**

Sharps J see **Poon LL**

Sharps J see **Pritlove DC**

Sharps MJ, Martin SS. Spatial memory in young and older adults: environmental support and contextual influences at encoding and retrieval. J Genet Psychol 1998 Mar; 159(1):5–12

Sharpstone D, Ross H, Hancock M, Phelan M, Crane R, Gazzard B. Indirect calorimetry, body composition and small bowel function in asymptomatic HIV–seropositive women. Int J STD AIDS 1997 Nov;8(11):700–3

Sharpstone D see **Rowbottom AW**

Sharpstone P see **Farmer CK**

Sharpton WR see **Campo SF**

Sharquie KE, al–Hamamy H, el–Yassin D. Treatment of cutaneous leishmaniasis by direct current electrotherapy: the Baghdadin device. J Dermatol 1998 Apr;25(4):234–7

Sharquie KE, Najim RA, Farjou IB. A comparative controlled trial of intralesionally–administered zinc sulphate, hypertonic sodium chloride and pentavalent antimony compound against acute cutaneous leishmaniasis.
Clin Exp Dermatol 1997 Jul;22(4):169–73

Sharr MM see **Aitken EM**

Sharr MM see **Mehta JS**

Sharrack B, Hughes RA. Reliability of distance estimation by doctors and patients: cross sectional study. BMJ 1997 Dec 20–27;315(7123):1652–4

Sharrard MJ, Durkie M, Tanner MS. Genetic hemochromatosis in alpha1–antitrypsin–deficient liver disease [letter; comment] Hepatology 1997 Nov;26(5):1366 . Comment on: Hepatology 1996 Nov;24(5):1161–4.

Sharrard MJ see **Olpin SE**

Sharratt G see **Bullock A**

Sharratt GP see **Finley JP**

Sharrer GT. Sopona and the bifurcated needle. Caduceus 1997 Winter;13(3):47

Sharrer GT. Molecular medicine: collecting a revolution in progress. Caduceus 1997 Winter;13(3):56–60

Sharrett AR see **Hwang SJ**

Sharrock AJ see **Teague JW**

Sharrock CL see **Logue JP**

Sharrock NE, Mather LE, Go G, Sculco TP. Arterial and pulmonary arterial concentrations of the enantiomers of bupivacaine after epidural injection in elderly patients.
Anesth Analg 1998 Apr;86(4):812–7

Sharrock NE see **MacKenzie CR**
Sharrock NE see **Matti MV**
Sharrock P see **Bouyssié JF**
Sharrock RA see **Goosey L**
Sharrock RA see **Hirschfeld M**
Sharrock WJ. Bone and the hematopoietic and immune systems: a report of the proceedings of a scientific workshop. J Bone Miner Res 1998 Apr;13(4):537–43 (28 ref.)
Sharrocks AD, Brown AL, Ling Y, Yates PR. The ETS-domain transcription factor family.
Int J Biochem Cell Biol 1997 Dec;29(12):1371–87 (105 ref.)
Sharrocks AD see **Brown LA**
Sharrocks AD see **Ling Y**
Sharrocks AD see **West AG**
Sharrocks AD see **Yang SH**
Sharron M see **Edinger AL**
Sharron M see **Rucker J**
Sharron M see **Samson M**
Sharron M see **Shieh JT**
Sharron M see **Wang ZX**
Sharron MP see **Doranz BJ**
Sharrow NA see **Go RC**
Sharrow S see **Damjanovich S**
Sharshar T, Lacroix-Desmazes S, Mouthon L, Kaveri S, Gajdos P, Kazatchkine MD. Selective impairment of serum antibody repertoires toward muscle and thymus antigens in patients with seronegative and seropositive myasthenia gravis. Eur J Immunol 1998 Aug;28(8):2344–54
Sharshavitskiĭ GA see **Dudanov IP**
Sharshenova AA see **Kasymov OT**
Sharshina LM see **Zhernovoĭ AI**
Shartava A see **Gibson XA**
Shartava A see **Monteiro CA**
Sharts-Hopko NC. On chaos, wholeness, and long-standing values: direction for nursing's future.
MCN Am J Matern Child Nurs 1998 Jan–Feb;23(1):11–4
Shartzer SF see **Schuurink RC**
Sharvell Y see **Brink NS**
Sharvell Y see **Miller RF**
Sharygin VL see **Pulatova MK**
Sharypova LA see **Yurʹel SN**
Sharyshev AA see **Peskova EB**
Shasby DM see **Gudmundsson G**
Shasby DM see **Moy AB**
Shasby S see **Moy AB**
Shasha BS see **Hu XP**
Shasha M, Lyons JS, O'Mahoney MT, Rosenberg A, Miller SI, Howard KI. Serotonin reuptake inhibitors and the adequacy of antidepressant treatment.
Int J Psychiatry Med 1997;27(2):83–92
Shasha SM see **Kristal B**
Shashidhar G see **Milewicz DM**
Shashidhar Pai G see **Hammond LS**
Shashidharan M see **Lin KM**
Shashidharan M see **Watson P**
Shashidharan P, Huntley GW, Murray JM, Buku A, Moran T, Walsh MJ, Morrison JH, Plaitakis A.
Immunohistochemical localization of the neuron-specific glutamate transporter EAAC1 (EAAT3) in rat brain and spinal cord revealed by a novel monoclonal antibody.
Brain Res 1997 Oct 31;773(1–2):139–48
Shashikant C see **Weiss K**
Shashikant CS see **Belting HG**
Shashikant CS see **Carr JL**
Shashilo EV see **Markova EV**
Shashina EA see **Novikov SM**
Shashirekha MN see **Rajarathnam S**
Shashkov AS, Arbatsky NP, Widmalm G, Knirel YA, Zych K, Sidorczyk Z. Structure and cross-reactivity of the O-specific polysaccharide of Proteus penneri strain 26, another neutral Proteus O-antigen containing 2-acetamido-2,6-dideoxy-L-glucose (N-acetyl-L-quinovosamine). Eur J Biochem 1998 May 1;253(3):730–3
Shashkov AS, Paramonov NA, Veremeychenko SP, Grosskurth H, Zdorovenko GM, Knirel YA, Kochetkov NK. Somatic antigens of pseudomonads: structure of the O-specific polysaccharide of Pseudomonas fluorescens biovar B, strain IMV 247. Carbohydr Res 1998 Jan;306(1–2):297–303
Shashkov AS, Senchenkova SN, Nazarenko EV, Zubkov VA, Gorshkova NM, Knirel YA, Gorshkova RP. Structure of the acidic polysaccharide chain of the lipopolysaccharide of Shewanella alga 48055. Carbohydr Res 1998 Jun; 309(1):103–8
Shashkov AS, Senchenkova SyN, Nazarenko EL, Zubkov VA, Gorshkova NyM, Knirel YA, Gorshkova RP. Structure of a phosphorylated polysaccharide from Shewanella putrefaciens strain S29. Carbohydr Res 1997 Sep 26; 303(3):333–8
Shashkov AS see **Hanniffy OM**
Shashkov AS see **Katzenellenbogen E**
Shashkov AS see **Kocharova NA**
Shashkov AS see **Kornilov AV**
Shashkov AS see **Naumova IB**
Shashkov AS see **Senchenkova SN**
Shashkov AS see **Streshinskaya GM**
Shashkov AS see **Usov AI**
Shashkov AS see **Zatonskii GV**
Shashkov AS see **Zych K**
Shashkov AV see **Iasnetsov VV**
Shashkov AV see **Shashkov VS**
Shashkov BV see **Kudryavtseva MV**
Shashkov VS, Modin AIu, Shashkov AV. Voprosy éksperimentalʹnoĭ i klinicheskoĭ farmakologii venotropnykh lekarstvennykh sredstv. Eksp Klin Farmakol 1998 May–Jun;61(3):3–9 (30 ref.) (Eng. Abstr.) **(Rus)**
Shashkov VS see **Iasnetsov VV**
Shashlov SV see **Paukov VS**
Shashok K. Responsabilidades compartidas en la revisión de los originales por expertos. Rev Neurol 1997 Dec; 25(148):1946–50 (49 ref.) (Eng. Abstr.) **(Spa)**
Shashoua A see **Hibbard JU**
Shastina GV see **Tsinzerling VA**
Shastri A see **Bohning DE**
Shastri KA see **Bettigole R**
Shastri N, Serwold T, Paz P. Reading within the lines: naturally processed peptides displayed by MHC class I molecules. Curr Opin Immunol 1998 Apr;10(2):137–44 (78 ref.)
Shastri N see **Burns RP Jr**
Shastri N see **Campbell DJ**
Shastri N see **Malarkannan S**
Shastri N see **Mendoza LM**
Shastri N see **Yeh KY**
Shastri P see **Bhujle R**
Shastri P see **Rajasubramanian S**
Shastri S, Doane AM, Gonzales J, Upadhyayula U, Bass DM. Prevalence of astroviruses in a children's hospital.
J Clin Microbiol 1998 Sep;36(9):2571–4
Shastry BS. Molecular genetics of familial Alzheimer disease.
Am J Med Sci 1998 Apr;315(4):266–72 (82 ref.)
Shastry BS. Identification of a recurrent missense mutation in the Norrie disease gene associated with a simplex case of exudative vitreoretinopathy.
Biochem Biophys Res Commun 1998 May 8;246(1):35–8
Shastry BS. Light, sight and fight for insight. Biochimie 1998 Apr;80(4):339–41 (35 ref.)
Shastry BS. Gene disruption in mice: models of development and disease. Mol Cell Biochem 1998 Apr;181(1–2):163–79 (327 ref.)
Shastry BS, Liu X, Hejtmancik JF, Plager DA, Trese MT. Evidence for genetic heterogeneity in X-linked familial exudative vitreoretinopathy. Genomics 1997 Sep 1; 44(2):247–8
Shastry BS see **Pendergast SD**
Shastry JC see **Date A**
Shastry MC, Luck SD, Roder H. A continuous-flow capillary mixing method to monitor reactions on the microsecond time scale. Biophys J 1998 May;74(5):2714–21
Shastry MC, Roder H. Evidence for barrier-limited protein folding kinetics on the microsecond time scale.
Nat Struct Biol 1998 May;5(5):385–92
Shastry S see **Sharland A**
Shata T see **Hassan MM**
Shataliuk BP see **Podoprigova AP**
Shatalov AD. Osnovnye printsipy vedeniia bolʹnykh posle vypolneniia rekonstruktivnoĭ i vosstanovitelʹnoĭ operatsii na vnepechenochnykh zhelchnykh protokakh. Klin Khir 1998;(3):22–3 (Eng. Abstr.) **(Rus)**
Shatalov AD. Nerassasyvaiushchiĭsia shovnyĭ material kak istochnik obrazovaniia zhelchnykh kamneĭ. Klin Khir 1998; (3):16–7 (Eng. Abstr.) **(Rus)**
Shatalov DG see **Roeva LA**
Shatalov KV see **Ryzhikh AN**
Shatapathy P, Aggarwal BK. Cavoatriopulmonary tunnel with valvular interatrial communication. J Card Surg 1997 Nov–Dec;12(6):437–9
Shatapathy P, Aggarwal BK, Kamath SG. Valvular closure of atrial septal defect and its extended use [letter; comment] J Card Surg 1997 May–Jun;12(3):202–3. Comment on: J Card Surg 1996 Sep–Oct;11(5):368–70.
Shatapathy P, Aggarwal BK, Kamath SG, Sai S. Pulmonary valve reconstruction in absent pulmonary valve syndrome: a new technique. J Card Surg 1997 May–Jun;12(3):180–4
Shatar TM see **McBratney AB**
Shatari T, Kawahara H, Inoue S, Sakurai T, Kawachi S, Teramoto T, Kitajima M. A new approach to dynamic graciloplasty. J Gastroenterol 1998 Feb;33(1):117–20
Shatari T, Kawahara H, Kodaira S. New pathway for leads in dynamic graciloplasty. Dis Colon Rectum 1997 Dec; 40(12):1511–2
Shatari T, Nozawa K, Mieno K, Kodaira S. A new method of peritoneal closure following laparoscopic herniorrhaphy. Surg Today 1998;28(8):866–7
Shaten BJ see **Evans RW**
Shatenstein B, Ghadirian P. Influences on diet, health behaviours and their outcome in select ethnocultural and religious groups [see comments] Nutrition 1998 Feb; 14(2):223–30 (117 ref.). Comment in: Nutrition 1998 Feb;14(2):238–40.
Shaternikova IN see **Eganian RA**
Shatford J see **Brown MA**
Shatford JL see **Brown MA**
Shatilova IG, Milovanov AP, Kadyrov M. Platsentarnye makrophagi (kletki Kashchenko-Gofbauĕra) i ikh rolʹ v patologii. Arkh Patol 1997 Sep–Oct;59(5):70–4 (35 ref.) (Eng. Abstr.) **(Rus)**
Shatin D, Levin R, Ireys HT, Haller V. Health care utilization by children with chronic illnesses: a comparison of medicaid and employer-insured managed care.
Pediatrics 1998 Oct;102(4):E44
Shatirishvili OK see **Obolonkov VIu**
Shatkin AJ see **Pillutla RC**
Shatkin AJ see **Yue Z**
Shatnawi A see **Ziadeh S**
Shatney C see **Sherck J**
Shatney L see **Hebert JC**
Shatniuk LN see **Spirichev VB**
Shatokhina SN, Shabalin VN. Ranniaia diagnostika urolitiaza, opredelenie stepeni ego aktivnosti i sostava kamneobrazyiushchikh soleĭ mochi (sistema Litos).
Urol Nefrol (Mosk) 1998 Jan–Feb;(1):19–23 (0 ref.) (Eng. Abstr.) **(Rus)**
Shatokhina SN, Shabalin VN. Fenomenon patologicheskoĭ kristallizatsii kamneobrazuiushchikh soleĭ mochi pri urolitiaze. Urol Nefrol (Mosk) 1998 Mar–Apr;(2):16–9 (Eng. Abstr.) **(Rus)**
Shatos M see **Hockin MF**
Shatrov VV see **Asfandiiarova NS**
Shatrugna V see **Ravinder P**
Shats EA see **Nair CH**
Shats VJ, Kozacov SM, Miron D. Outbreak of cytomegalovirus infection in the geriatric department [letter] J Am Geriatr Soc 1998 Jul;46(7):930–1
Shatskaia VA see **Kuz'mina ZV**
Shatskaya GS see **Bordunova OA**
Shatski IN see **Sobolev AS**
Shatsky IN see **Kolupaeva VG**
Shatsky IN see **Pestova TV**
Shatsky IN see **Sizova DV**
El-Shattawy HH see **Afouna MI**
Shattil SJ, Ginsberg MH. Integrin signaling in vascular biology. J Clin Invest 1997 Dec 1;100(11 Suppl):S91–5 (77 ref.)
Shattil SJ, Kashiwagi H, Pampori N. Integrin signaling: the platelet paradigm. Blood 1998 Apr 15;91(8):2645–57 (202 ref.)
Shattil SJ see **Gao J**
Shattil SJ see **Hato T**
Shattil SJ see **Leng L**
Shattil SJ see **Wang R**
Shattock M see **Turner R**
Shattock MJ. Myocardial stunning: do we know the mechanism? Basic Res Cardiol 1997;92 Suppl 2:18–22 (29 ref.)
Shattock MJ. Do we know the mechanism of myocardial stunning? Basic Res Cardiol 1998 Jun;93(3):145–9 (29 ref.)
Shattock MJ. The last word... myocardial stunning.
Basic Res Cardiol 1998 Jun;93(3):163 (0 ref.)
Shattock MJ see **Snabaitis AK**
Shattock PE see **Mills MJ**
Shattock RJ see **Gill V**
Shattock RJ see **Lawn SD**
Shattuck D. Complementary medicine: finding a balance [news] J Am Diet Assoc 1997 Dec;97(12):1367–9
Shattuck D. Behind the scenes at the Journal: how manuscripts get into print [news] J Am Diet Assoc 1998 May;98(5):519–20
Shattuck KE, Grinnell CD, Keeney SE, Noworyta K, Rassin DK. Hyperoxia and glutathione depletion in the isolated perfused rat liver. J Investig Med 1997 Dec;45(9):576–83
Shattuck KE, Rassin DK, Grinnell CD. N-acetylcysteine protects from glutathione depletion in rats exposed to hyperoxia. JPEN J Parenter Enteral Nutr 1998 Jul–Aug; 22(4):228–33
Shattuck KE see **Alagappan A**
Shattuck MD, Gewalt SL, Glover GH, Hedlund LW, Johnson GA. MR microimaging of the lung using volume projection encoding. Magn Reson Med 1997 Dec;38(6):938–42
Shattuck MD see **Smith BR**
Shattuck OH see **Gundry SR**
Shattuck-Brandt R see **Luan J**
Shattuck-Brandt R see **Owen JD**
Shattuck-Brandt RL, Wood LD, Richmond A. Identification and characterization of an MGSA/GRO pseudogene.
DNA Seq 1997;7(6):379–86
Shatukhina EIu see **Doshchitsin VL**
Shatverian GA see **Movchun AA**
Shatverian GA see **Skipenko OG**
Shatwell KP see **Segal AW**
Shatz BA, Weinstock LB, Thyssen EP, Mujeeb I, DeSchryver K. Colonic chicken skin mucosa: an endoscopic and histological abnormality adjacent to colonic neoplasms.
Am J Gastroenterol 1998 Apr;93(4):623–7
Shatz CJ see **Catalano SM**
Shatz CJ see **Finney EM**
Shatz CJ see **Messersmith EK**
Shatz CJ see **Penn AA**
Shatz D see **Ginzburg E**
Shatz DV. Statewide, population-based, time-series analysis of the frequency and outcome of pulmonary embolus in 318,554 trauma patients [letter; comment] J Trauma 1998 Jan;44(1):239. Comment on: J Trauma 1997 Jan;42(1):90–9.
Shatz DV, Kirton OC, McKenney MG, Ginzburg E, Byers PM, Augenstein JS, Sleeman D, Aguila Z. Personal watercraft crash injuries: an emerging problem.
J Trauma 1998 Jan;44(1):198–201
Shatz DV, Norton BD. Accidents on the waterways: another focus for injury prevention. J Fla Med Assoc 1997 Oct; 84(7):458–60
Shatz DV, Schinsky MF, Pais LB, Romero-Steiner S, Kirton OC, Carlone GM. Immune responses of splenectomized trauma patients to the 23-valent pneumococcal polysaccharide vaccine at 1 versus 7 versus 14 days after splenectomy. J Trauma 1998 May;44(5):760–5; discussion

765–6
Shatz DV see **Cohn SM**
Shatz DV see **Kirton OC**
Shatz M see **Diesendruck G**
Shatz M see **Tardif T**
Shatz NJ see **Curless RG**
Shatzen EM see **Hartung T**
Shatzer JH. Instructional methods. Acad Med 1998 Sep;73(9 Suppl):S38–45
Shatzer JH see **Pangaro LN**
Shatzer S see **Kudlacz E**
Shatzman A see **Wang X**
Shau H, Huang AC, Faris M, Nazarian R, de Velilis J, Chen W. Thioredoxin peroxidase (natural killer enhancing factor) regulation of activator protein-1 function in endothelial cells. Biochem Biophys Res Commun 1998 Aug 28; 249(3):683–6
Shau H see **Kim AT**
Shau V see **McGuinness OP**
Shaub A see **Zhong C**
Shaub MS see **Berman JL**
Shaughnessy AF, Bucci KK. Drug samples and family practice residents. Ann Pharmacother 1997 Nov;31(11):1296–300
Shaughnessy AF see **Campbell KA**
Shaughnessy AF see **Clifton PA**
Shaughnessy AF see **Margo KL**
Shaughnessy LW, Mundy WR, Tilson HA, Barone S Jr. Time course of changes in cholinergic and neurotrophin-related markers after infusion of colchicine into the basal forebrain. Brain Res 1998 Jan 19;781(1–2):61–76
Shaughnessy M see **Ashley RL**
Shaughnessy M see **Schacker T**
Shaughnessy MA see **Pinto LH**
Shaughnessy PW, Crisler KS, Schlenker RE, Arnold AG. Outcomes across the care continuum. Home health care [comment] Med Care 1997 Dec;35(12):1225–6. Comment on: Med Care 1997 Nov;35(11 Suppl):NS115–23.
Shaughnessy PW, Crisler KS, Schlenker RE, Arnold AG. Outcomes across the care continuum. Home health care [see comments] Med Care 1997 Nov;35(11 Suppl):NS115–23. Comment in: Med Care 1997 Dec;35(12):1225–6.
Shaughnessy RD, Reller MD, Rice MJ, McDonald RW. Development of systemic to pulmonary collateral arteries in premature infants. J Pediatr 1997 Nov;131(5):763–5
Shaughnessy TK see **Albert DH**
Shaughnessy WJ see **Jacob AG**
Shaughnessy WJ see **Papagelopoulos PJ**
Shaughnessy WJ see **Stans AA**
Shaukat M see **Salunke SR**
Shaukat N, Lear J, Lowy A, Fletcher S, de Bono DP, Woods KL. First myocardial infarction in patients of Indian subcontinent and European origin: comparison of risk factors, management, and long term outcome [retraction of Shaukat N, Lear J, Lowy A, Fletcher S, de Bono DP, Woods KL. In: BMJ 1997 Mar 1;314(7081):639–42] BMJ 1998 Jan 10;316(7125):116
Shaul DB, Harrison EA. Classification of anorectal malformations—initial approach, diagnostic tests, and colostomy. Semin Pediatr Surg 1997 Nov;6(4):187–95 (40 ref.)
Shaul DB, Scheer B, Rokhsar S, Jones VA, Chan LS, Boody BA, Malogolowkin MH, Mason WH. Risk factors for early infection of central venous catheters in pediatric patients. J Am Coll Surg 1998 Jun;186(6):654–8
Shaul O see **Fridlender M**
Shaul PW. Ontogeny of nitric oxide in the pulmonary vasculature. Semin Perinatol 1997 Oct;21(5):381–92 (55 ref.)
Shaul PW see **Brannon TS**
Shaul PW see **Jun SS**
Shaul RZ see **Singer PA**
Shaul Y see **Agami R**
Shaul Y see **Berger I**
Shaul Y see **Haviv I**
Shaul Y see **Katan-Khaykovich Y**
Shaul Y see **Ori A**
Shaulian E, Resnitzky D, Shifman O, Biandino G, Amsterdam A, Yayon A, Oren M. Induction of Mdm2 and enhancement of cell survival by bFGF. Oncogene 1997 Nov 27; 15(22):2717–25
Shaulian E see **Ratziu V**
Shaulsky G, Fuller D, Loomis WF. A cAMP-phosphodiesterase controls PKA-dependent differentiation. Development 1998 Feb;125(4):691–9
Shaulsky G see **Flick KM**
Shauly Y, Miller B, Meyer E. Clinical characteristics and long-term postoperative results of infantile esotropia and myopia. J Pediatr Ophthalmol Strabismus 1997 Nov–Dec; 34(6):357–64
Shaun Thomas N see **Yong KL**
Shaunak S, Thornton M, John S, Teo I, Peers E, Mason P, Krausz T, Davies DS. Reduction of the viral load of HIV-1 after the intraperitoneal administration of dextrin 2-sulphate in patients with AIDS. AIDS 1998 Mar 5; 12(4):399–409
Shaunak S see **Marcus CD**
Shaunak S see **Ogg G**
Shaunak S see **Robertson NP**
Shaunik AV see **Bhargava JS**
Shaurette GN see **Voris JC**
Shav-Tal Y see **Carramolino L**
Shav-Tal Y see **Peled A**
Shave A, Nelson MR. Combination chaos?: The long-term psychological and social effects for patients undertaking combination therapy [letter] Int J STD AIDS 1998 Jun; 9(6):367–8
Shavelle R see **Kennedy J**
Shavelle R see **Strauss D**
Shavelle RM see **Strauss DJ**
Shavender JH see **Berkowitz SD**
Shaver EG, Harvey AS, Morrison G, Prats A, Jayakar P, Dean P, Duchowny M. Results and complications after reoperation for failed epilepsy surgery in children. Pediatr Neurosurg 1997 Oct;27(4):194–202
Shaver J see **Heitkemper M**
Shaver J see **Woods NF**
Shaver PR see **Cooper ML**
Shaver PR see **Fraley RC**
Shaver PR see **Goodman GS**
Shaver PR see **Koslowski KM**
Shaver PR see **Mickelson KD**
Shaver PR see **Pederson NE**
Shaver RD. Nutritional risk factors in the etiology of left displaced abomasum in dairy cows: a review. J Dairy Sci 1997 Oct;80(10):2449–53 (36 ref.)
Shaver RD see **Bal MA**
Shaver RD see **England ML**
Shaver RD see **Minor DJ**
Shaver RT see **Aspinall GO**
Shaver T see **Hoffman MS**
Shaver TS, Harley JB, Moser KL. Heredity and systemic lupus erythematosus: dissecting a complex genetic disease. Kans Med 1997 Winter–Spring;97(3–4):18–22 (39 ref.)
Shavers-Hornaday VL, Lynch CF, Burmeister LF, Torner JC. Why are African Americans under-represented in medical research studies? Impediments to participation. Ethn Health 1997 Mar–Jun;2(1–2):31–45 (107 ref.)
Shaves SC see **Earls JP**
Shavlanidze GO. Vytiazhenie konechnosteĭ u bol'nykh osteoartrozom (obzor literatury). Vopr Kurortol Fizioter Lech Fiz Kult 1998 Jan–Feb; (1):47–9 (30 ref.) **(Rus)**
Shavin JS see **Kraus S**
Shavin JS see **Weiss JS**
Shavit I, Brenner B, Lanir N, Kassis I, Lorber A, Shehadeh N. Coexistence of acquired protein S and protein C deficiency and the Arg506Gln mutation in factor Va in a child with severe thromboembolic disease. Acta Paediatr 1998 Mar;87(3):349–50
Shavit JA, Motohashi H, Onodera K, Akasaka J, Yamamoto M, Engel JD. Impaired megakaryopoiesis and behavioral defects in mafG-null mutant mice. Genes Dev 1998 Jul 15;12(14):2164–74
Shavit N see **Hu D**
Shavit S see **Kalashnikova LA**
Shavit Y, Cohen E, Gagin R, Avitsur R, Pollak Y, Chaikin G, Wolf G, Yirmiya R. Effects of prenatal morphine exposure on NK cytotoxicity and responsiveness to LPS in rats. Pharmacol Biochem Behav 1998 Apr;59(4):835–41
Shavit Y see **Gagin R**
Shavlik DJ see **Fraser GE**
Shavlik JW see **Allex CF**
Shavlovskiĭ MM see **Zakharova ET**
Shavratskiĭ VKh see **Truitsina IE**
Shavrov AA see **Zokirov NZ**
Shavrova E see **Pacini F**
Shavva AG see **Bogdanov EG**
Shaw A. Inhalation sedation can be used for many children referred for general anaesthesia [comment]] Br Dent J 1998 Jun 27;184(12):601. Comment on: Br Dent J 1998 Jun 27;184(12):608–11.
Shaw A. The Food Standards Agency [see comments] J R Soc Health 1997 Oct;117(5):330–2. Comment in: J R Soc Health 1997 Dec;117(6):400–1.
Shaw A. The Food Standards Agency: a force for change. J R Soc Health 1998 Feb;118(1):23–7
Shaw A, Jackson SR, Harvey M, Newport R, Krämer T, Dow L. Grip force scaling after hemispatial neglect. Neuroreport 1997 Dec 1;8(17):3837–40
Shaw A, Lin YJ, Pfeil E. Qualitative and quantitative analysis of diazinon in fabric exposed to various simulated sunlight and humidity conditions. Bull Environ Contam Toxicol 1997 Sep;59(3):389–95
Shaw A, Mobbs PJ, Haines JF, Rao S, O'Connor M. Analgesic effect of intra-articular bupivacaine or diamorphine after arthroscopic surgery of the knee joint in day-case patients. Eur J Anaesthesiol 1997 Nov; 14(6):635–41
Shaw A see **Albrecht K**
Shaw A see **Chappel J**
Shaw A see **Flatt PM**
Shaw A see **Gribble AD**
Shaw A see **Hofmeyr GJ**
Shaw A see **Pearce NJ**
Shaw AC see **Thomas MK**
Shaw AD, Ghosh SJ, Quaba AA. The island posterior calf fasciocutaneous flap: an alternative to the gastrocnemius muscle for cover of knee and tibial defects. Plast Reconstr Surg 1998 May;101(6):1529–36
Shaw AD, Gustilo T, Court-Brown CM. Epidemiology and outcome of tibial diaphyseal fractures in footballers. Injury 1997 Jun–Jul;28(5–6):365–7
Shaw AD, Morgan M. Nitrous oxide: time to stop laughing? [editorial] [published errata appear in Anaesthesia 1998 May;53(5):520 and 1998 Jun;53(6):611] Anaesthesia 1998 Mar;53(3):213–5
Shaw AJ, Carrick T, McCabe JF. Fluoride release from glass-ionomer and compomer restorative materials: 6-month data. J Dent 1998 May;26(4):355–9
Shaw AJ see **Dimitrijevic D**
Shaw AP see **Lo WK**
Shaw AS see **Gladue RP**
Shaw AS see **Kersh EN**
Shaw AS see **Thorson JA**
Shaw B see **Goldbloom DS**
Shaw B see **Sandy J**
Shaw B see **Somers LJ**
Shaw BA. The role of angiography in assessing vascular injuries associated with supracondylar humerus fractures remains controversial [letter; comment] J Pediatr Orthop 1998 Mar–Apr;18(2):273. Comment on: J Pediatr Orthop 1997 May–Jun;17(3):303–10.
Shaw BK, Kristan WB Jr. The neuronal basis of the behavioral choice between swimming and shortening in the leech: control is not selectively exercised at higher circuit levels. J Neurosci 1997 Jan 15;17(2):786–95
Shaw BK see **Kristan WB Jr**
Shaw BK see **Misell LM**
Shaw BR see **Cassella G**
Shaw BR see **Hasan A**
Shaw BW see **Varela-Fascinetto G**
Shaw BW Jr. Surf's up [editorial] Liver Transpl Surg 1995 Jul;1(4):207–9
Shaw BW Jr. Auxiliary liver transplantation for acute liver failure. Liver Transpl Surg 1995 May;1(3):194–200 (18 ref.)
Shaw BW Jr. More questions than answers [editorial] Liver Transpl Surg 1995 Nov;1(6):404–7
Shaw BW Jr. The value of P [editorial] Liver Transpl Surg 1995 Sep;1(5):344–5
Shaw BW Jr. The candidate in the intensive care unit: assessing risk. Liver Transpl Surg 1996 Sep;2(5 Suppl 1):21–4
Shaw BW Jr. Winging it. Liver Transpl Surg 1997 Mar; 3(2):190–3
Shaw BW Jr. A collective wisdom [editorial; comment] Liver Transpl Surg 1997 Nov;3(6):680–2. Comment on: Liver Transpl Surg 1997 Nov;3(6):628–37.
Shaw BW Jr see **Dhawan A**
Shaw BW Jr see **Donovan JP**
Shaw BW Jr see **McCashland TM**
Shaw BW Jr see **Mack DR**
Shaw BW Jr see **Sudan DL**
Shaw C. 1996-based national population projections for the United Kingdom and constituent countries. Popul Trends 1998 Spring;(91):43–9
Shaw C, Cruijsen H, de Beer J, de Jong A. Latest population projections for the European Union. Popul Trends 1997 Winter;(90):18–30
Shaw C, Tzen K, Chang T. A prospective study of bone mineral density change in Taiwan. Calcif Tissue Int 1998 Feb;62(2):109–13
Shaw C see **Cassidy L**
Shaw C see **Curry WJ**
Shaw C see **Day TA**
Shaw C see **Fellowes RA**
Shaw C see **Goh SH**
Shaw C see **Guthrie E**
Shaw C see **Heaney LG**
Shaw C see **Linden GJ**
Shaw C see **Mair GR**
Shaw C see **Marks NJ**
Shaw C see **Maule AG**
Shaw C see **Moneypenny CG**
Shaw C see **Onuoha GN**
Shaw C see **Reuter M**
Shaw C see **Zhu W**
Shaw CA see **Bains JS**
Shaw CA see **Wagey R**
Shaw CC, Wang T, King JL, Breitenstein DS, Chang TS, Harris KM, Baratz AB, Ganott MA, Reginella R, Sumkin JH, Gur D. Computed radiography versus screen-film mammography in detection of simulated microcalcifications: a receiver operating characteristic study based on phantom images. Acad Radiol 1998 Mar; 5(3):173–80
Shaw CD. Health-care league tables in the United Kingdom. J Qual Clin Pract 1997 Dec;17(4):215–9
Shaw CE, Enayat ZE, Chioza BA, Al-Chalabi A, Radunovic A, Powell JF, Leigh PN. Mutations in all five exons of SOD-1 may cause ALS. Ann Neurol 1998 Mar;43(3):390–4
Shaw CE, Enayat ZE, Powell JF, Anderson VE, Radunovic A, al-Sarraj S, Leigh PN. Familial amyotrophic lateral sclerosis. Molecular pathology of a patient with a SOD1 mutation. Neurology 1997 Dec;49(6):1612–6
Shaw CE see **Hu MT**
Shaw CF 3rd see **Griem P**
Shaw CF 3rd see **Roberts JR**
Shaw CK, Chang TK, Chen SN, Wu S. HLA polymorphism and probability of finding HLA-matched unrelated marrow donors for Chinese in Taiwan. Tissue Antigens 1997 Dec;50(6):610–9
Shaw CK see **Chen HD**
Shaw D. Risks or remedies? Safety aspects of herbal remedies in the UK. J R Soc Med 1998 Jun;91(6):294–6
Shaw D, Leon C, Kolev S, Murray V. Traditional remedies and food supplements. A 5-year toxicological study

(1991–1995). Drug Saf 1997 Nov;17(5):342–56

Shaw D, Leon C, Murray V, Volans G. Patients' use of complementary medicine [letter] Lancet 1998 Aug 1; 352(9125):408

Shaw D see Berkovitch M
Shaw D see Clarke D
Shaw D see Ernst E
Shaw D see Fantz CR
Shaw D see Ford JD
Shaw D see Harjai K
Shaw D see Hui J
Shaw D see Inserra P
Shaw D see Longmore J
Shaw D see Simpson KJ
Shaw D see Wallymahmed ME
Shaw D see White CJ
Shaw D see Wilson RD
Shaw DB see Vincent RD Jr
Shaw DC see Cook JL
Shaw DC see Messer M
Shaw DC see Truscott RJ

Shaw DD, Parker NR. "On-the-spot" vaccination [letter; comment] Med J Aust 1997 Nov 17;167(10):559–60. Comment on: Med J Aust 1997 Jul 21;167(2):108–9.

Shaw DG see Hall CM

Shaw DJ, Vercruysse J, Claerebout E, Dorny P. Gastrointestinal nematode infections of first-grazing season calves in Western Europe: general patterns and the effect of chemoprophylaxis. Vet Parasitol 1998 Feb 28; 75(2–3):115–31

Shaw DJ, Vercruysse J, Claerebout E, Dorny P. Gastrointestinal nematode infections of first-grazing season calves in Western Europe: associations between parasitological, physiological and physical factors. Vet Parasitol 1998 Feb 28;75(2–3):133–51

Shaw DJ see Picquet M
Shaw DJ see Price SA
Shaw DJ see Summers RM
Shaw DJ see Van Aken D

Shaw DK, Sparks KE, Jennings HS 3rd. Transtelephonic exercise monitoring: a review. J Cardiopulm Rehabil 1998 Jul–Aug;18(4):263–70 (42 ref.)

Shaw DM see Heatherington L
Shaw DP see Roepke DC
Shaw DP see Sprenger SJ
Shaw DR see Holland J
Shaw DR see Wheeler JB

Shaw DS, Keenan K, Vondra JI, Delliquadri E, Giovannelli J. Antecedents of preschool children's internalizing problems: a longitudinal study of low-income families. J Am Acad Child Adolesc Psychiatry 1997 Dec; 36(12):1760–7

Shaw DS, Winslow EB, Owens EB, Hood N. Young children's adjustment to chronic family adversity: a longitudinal study of low-income families. J Am Acad Child Adolesc Psychiatry 1998 May; 37(5):545–53

Shaw DS, Winslow EB, Owens EB, Vondra JI, Cohn JF, Bell RQ. The development of early externalizing problems among children from low-income families: a transformational perspective. J Abnorm Child Psychol 1998 Apr;26(2):95–107

Shaw DS see Verma DK

Shaw DW, Weinberger E, Astley SJ, Tsuruda JS. Quantitative comparison of conventional spin echo and fast spin echo during brain myelination. J Comput Assist Tomogr 1997 Nov–Dec;21(6):867–71

Shaw DW see Feldman KW
Shaw DW see Waldhausen JH
Shaw E see Edinger JD
Shaw E see Lucarotti ME
Shaw E see McLennan JD
Shaw E see Watson CJ
Shaw EB see Grumbach MM
Shaw EG see Bonner JA
Shaw EG see Miller RC
Shaw EG see Sawyer TE
Shaw EG see Tucker MA

Shaw EI, Marks GL, Winkler HH, Wood DO. Transcriptional characterization of the Rickettsia prowazekii major macromolecular synthesis operon. J Bacteriol 1997 Oct; 179(20):6448–52

Shaw EM see Martínez G

Shaw F. Mistaken identity. Lancet 1998 Sep 26; 352(9133):1050–1

Shaw FE, Kenny RA. Can falls in patients with dementia be prevented? Age Ageing 1998 Jan;27(1):7–9

Shaw FE, Kenny RA. The overlap between syncope and falls in the elderly. Postgrad Med J 1997 Oct;73(864):635–9 (30 ref.)

Shaw G, Miller R, Wang DS, Tang D, Hollander BA, Bennett GS. Characterization of additional casein kinase I sites in the C-terminal "tail" region of chicken and rat neurofilament-M. J Neurochem 1997 Oct;69(4):1729–37

Shaw G see Hearn CM
Shaw G see Lu D
Shaw G see Martin JE
Shaw G see Mirshahi F
Shaw G see Sebastian LT
Shaw G see Spindler RE

Shaw GC, Kao HS, Chiou CY. Cloning, expression, and catabolite repression of a gene encoding beta-galactosidase of Bacillus megaterium ATCC 14581. J Bacteriol 1998 Sep; 180(17):4734–8

Shaw GC, Sung CC, Liu CH, Lin CH. Evidence against the Bm1P1 protein as a positive transcription factor for barbiturate-mediated induction of cytochrome P450BM-1 in bacillus megaterium. J Biol Chem 1998 Apr 3; 273(14):7996–8002

Shaw GC see Chiang AN
Shaw GD see Dulkanchainun TS
Shaw GD see Kusaka M
Shaw GD see Takada M

Shaw GK, Waller S, Latham CJ, Dunn G, Thomson AD. The detoxification experience of alcoholic in-patients and predictors of outcome. Alcohol Alcohol 1998 May–Jun; 33(3):291–303

Shaw GL, Falk RT, Frame JN, Weiffenbach B, Nesbitt JC, Pass HI, Caporaso NE, Moir DT, Tucker MA. Genetic polymorphism of CYP2D6 and lung cancer risk. Cancer Epidemiol Biomarkers Prev 1998 Mar;7(3):215–9

Shaw GL see Bodner M
Shaw GL see Hughes JR
Shaw GL see Mulhern TD
Shaw GL see Rauscher FH
Shaw GL see Sarnthein J

Shaw GM, Rozen R, Finnell RH, Wasserman CR, Lammer EJ. Maternal vitamin use, genetic variation of infant methylenetetrahydrofolate reductase, and risk for spina bifida. Am J Epidemiol 1998 Jul 1;148(1):30–7

Shaw GM, Todoroff K, Velie EM, Lammer EJ. Maternal illness, including fever and medication use as risk factors for neural tube defects. Teratology 1998 Jan;57(1):1–7

Shaw GM, Velie EM, Schaffer DM. Is dietary intake of methionine associated with a reduction in risk for neural tube defect-affected pregnancies? Teratology 1997 Nov; 56(5):295–9

Shaw GM, Wasserman CR, Murray JC, Lammer EJ. Infant TGF-alpha genotype, orofacial clefts, and maternal periconceptional multivitamin use. Cleft Palate Craniofac J 1998 Jul;35(4):366–70

Shaw GM see Barber RC
Shaw GM see Cole KS
Shaw GM see Kilby JM
Shaw GM see Schaffer DM
Shaw GM see Weiner JH
Shaw GS see Rigby AC
Shaw GS see Smith SP

Shaw GY, Searl JP. Laryngeal manifestations of gastroesophageal reflux before and after treatment with omeprazole. South Med J 1997 Nov;90(11):1115–22

Shaw H, Thompson J, McCarthy W. Ultra-late recurrence (15 years or longer) of cutaneous melanoma [letter; comment] Cancer 1998 May 1;82(9):1799–800. Comment on: Cancer 1997 Jun 15;79(12):2361–70.

Shaw H see Laing RB
Shaw H see Maxwell GL

Shaw I. Assessing quality in health care services: lessons from mental health nursing. J Adv Nurs 1997 Oct;26(4):758–64

Shaw IH, McKeith IG. Propofol and electroconvulsive therapy in a patient at risk from acute intermittent porphyria. Br J Anaesth 1998 Feb;80(2):260–2

Shaw IH see Avery I

Shaw J. Albrecht Dürer: his life, times and natural history illustration. J Biocommun 1998;25(2):12–5

Shaw J. Keeping the record: medical records in a small hospital. Trop Doct 1998 Jul;28(3):131–3 (6 ref.)

Shaw J, Jamieson J. Patterns of classroom discourse in an integrated, interpreted elementary school setting. Am Ann Deaf 1997 Mar;142(1):40–7

Shaw J, Lewis MA. How adequate are hospital records?—The first report of the North West Spina Bifida Registry. Eur J Pediatr Surg 1997 Dec;7 Suppl 1:28–30

Shaw J see Appleby L
Shaw J see Fisher CE
Shaw J see Gomes De Mesquita DS
Shaw J see Johnson PC
Shaw J see Lewis MA
Shaw J see Mutimer D
Shaw J see Mutimer DJ
Shaw J see Stellman-Ward GR
Shaw J see Tallman MS
Shaw J see Tellez C
Shaw J see Woolf A
Shaw JA see Chappell SA
Shaw JA see Hall LL
Shaw JA see Walsh T

Shaw JE, Boulton AJ. Poor vision as a contributory factor in diabetic neuro-arthropathy. Diabetes Res Clin Pract 1997 Oct;38(1):21–3

Shaw JE, Gokal R, Hollis S, Boulton AJ. Does peripheral neuropathy invariably accompany nephropathy in type 1 diabetes mellitus? Diabetes Res Clin Pract 1998 Jan; 39(1):55–61

Shaw JE, Hsi WL, Ulbrecht JS, Norkitis A, Becker MB, Cavanagh PR. The mechanism of plantar unloading in total contact casts: implications for design and clinical use. Foot Ankle Int 1997 Dec;18(12):809–17

Shaw JE see Collet J
Shaw JE see Lundquist EA
Shaw JE see Tan LT

Shaw JF. The International Society for Pediatric Neurosurgery 1972–1997. Some reflections from Edinburgh. Childs Nerv Syst 1997 Aug–Sep;13(8–9):437–43

Shaw JF see Lin TH
Shaw JG see Hinrichs J
Shaw JG see Rodríguez-Cerezo E
Shaw JG see Wu X
Shaw JJ see Blackwell JM
Shaw JJ see Garcez LM
Shaw JJ see Shaw MA
Shaw JJ see Silveira FT

Shaw JM. Electrocution of horses and cattle [letter; comment] Vet Rec 1998 Apr 4;142(14):376. Comment on: Vet Rec 1998 Feb 21;142(8):199–200. Comment on: Vet Rec 1998 Mar 7;142(10):256.

Shaw JM, Kuleshova LL, MacFarlane DR, Trounson AO. Vitrification properties of solutions of ethylene glycol in saline containing PVP, Ficoll, or dextran. Cryobiology 1997 Nov;35(3):219–29

Shaw JM, Snow CM. Weighted vest exercise improves indices of fall risk in older women. J Gerontol A Biol Sci Med Sci 1998 Jan;53(1):M53–8

Shaw JM, Wellington JE, Walker GJ. Adsorption of Streptococcus sobrinus dextranase inhibitor to water-insoluble alpha-D-glucans of oral streptococci. Caries Res 1997;31(6):441–50

Shaw JM see Roeder AD
Shaw JM see Thatcher JW

Shaw JP, Sueoko CM, Oliyai R, Lee WA, Arimilli MN, Kim CU, Cundy KC. Metabolism and pharmacokinetics of novel oral prodrugs of 9-[(R)-2-(phosphonomethoxy)propyl]adenine (PMPA) in dogs. Pharm Res 1997 Dec;14(12):1824–9

Shaw JP see Cundy KC
Shaw JP see Horsfall MW

Shaw JS 3rd, Garven S, Wood JM. Co-witness information can have immediate effects on eyewitness memory reports. Law Hum Behav 1997 Oct;21(5):503–23

Shaw JS 3rd see Garven S
Shaw JW see Raza Z
Shaw K see Bernstein GA
Shaw K see Laidlaw SM
Shaw K see Ludemann JP

Shaw KJ, Guilford WJ, Dallas JL, Koovakkaat SK, McCarrick MA, Liang A, Light DR, Morrissey MM. (Z,Z)-2,7-Bis(4-amidinobenzylidene)cycloheptan-1-one: identification of a highly active inhibitor of blood coagulation factor Xa. J Med Chem 1998 Sep 10; 41(19):3551–6

Shaw KJ see Wu HY
Shaw KL see Barlow J
Shaw KL see Pace CN
Shaw KM see Lewis G

Shaw KN, Gorelick M, McGowan KL, Yakscoe NM, Schwartz JS. Prevalence of urinary tract infection in febrile young children in the emergency department. Pediatrics 1998 Aug;102(2):e16

Shaw KN, McGowan KL, Gorelick MH, Schwartz JS. Screening for urinary tract infection in infants in the emergency department: which test is best? Pediatrics 1998 Jun;101(6):E1

Shaw KN see Durbin DR
Shaw KN see Gorelick MH
Shaw KN see Winston FK

Shaw KP, Hsu SY. Horizontal distance and height determining falling pattern. J Forensic Sci 1998 Jul; 43(4):765–71

Shaw L see Baldwin I
Shaw L see Kelm A
Shaw L see Miller DD
Shaw L see Saudan PJ
Shaw L see Schauer R
Shaw L see Seeger M
Shaw L see Tucker K
Shaw L see Weber M
Shaw LC see Hinchcliff KW

Shaw LJ. Impact of contrast echocardiography on diagnostic algorithms: pharmacoeconomic implications. Clin Cardiol 1997 Oct;20(10 Suppl 1):I39–48

Shaw LJ, Dittrich HC. Use of intravenous Optison contrast echocardiography reduces downstream resource use and enhances cost savings. Acad Radiol 1998 Apr;5 Suppl 1:S250–1; discussion S252–3

Shaw LJ, Heinle SK, Borges-Neto S, Kesler K, Coleman RE, Jones RH. Prognosis by measurements of left ventricular function during exercise. Duke Noninvasive Research Working Group. J Nucl Med 1998 Jan;39(1):140–6

Shaw LJ see Alkeylani A
Shaw LJ see Chadwick CC
Shaw LJ see Hachamovitch R
Shaw LJ see Simons GR
Shaw LK see Bart BA
Shaw LK see Shah BR

Shaw LM. Mycophenolate mofetil: pharmacokinetic strategies for optimizing immunosuppression. Drug Metabol Drug Interact 1997;14(1):33–40

Shaw LM, Kaplan B, Brayman KL. Prospective investigations of concentration-clinical response for immunosuppressive drugs provide the scientific basis for therapeutic drug monitoring. Clin Chem 1998 Feb;44(2):381–7

Shaw LM, Korecka M, Aradhye S, Grossman R, Barker C, Naji A, Brayman KL. Scientific principles for mycophenolic acid therapeutic drug monitoring. Transplant Proc 1998 Aug;30(5):2234–6 (14 ref.)

Shaw LM, Mick R, Nowak I, Korecka M, Brayman KL.

Pharmacokinetics of mycophenolic acid in renal transplant patients with delayed graft function. J Clin Pharmacol 1998 Mar;38(3):268–75

Shaw LM, Ohanian J, Heagerty AM. Calcium sensitivity and agonist–induced calcium sensitization in small arteries of young and adult spontaneously hypertensive rats. Hypertension 1997 Sep;30(3 Pt 1):442–8

Shaw LM, Rabinovitz I, Wang HH, Toker A, Mercurio AM. Activation of phosphoinositide 3–OH kinase by the alpha6beta4 integrin promotes carcinoma invasion. Cell 1997 Dec 26;91(7):949–60

Shaw LM see **Eder AF**
Shaw LM see **Kaplan B**
Shaw LM see **Salm P**
Shaw LM see **Schulman SL**
Shaw LM see **Shipkova M**
Shaw LM see **Wasik MA**
Shaw LM see **Wei J**
Shaw LM see **Wewer UM**

Shaw M, Cohen P, Alessi DR. Further evidence that the inhibition of glycogen synthase kinase–3beta by IGF–1 is mediated by PDK1/PKB–induced phosphorylation of Ser–9 and not by dephosphorylation of Tyr–216. FEBS Lett 1997 Oct 27;416(3):307–11

Shaw M, Donnelly J, Anderson Q. The archiving decision: a balance of time, money, and people. J Digit Imaging 1998 Aug;11(3 Suppl 1):27–31 (0 ref.)

Shaw M, Donnelly J, Anderson Q. Taking the PACS power to the people. J Digit Imaging 1998 Aug;11(3 Suppl 1):83–7

Shaw M, Donnelly J, Anderson Q. Is PACS a "WAMI" in your institution? It should be! J Digit Imaging 1998 Aug; 11(3 Suppl 1):99–105 (0 ref.)

Shaw M, Dorling D. Mortality among street youth in the UK [letter] Lancet 1998 Aug 29;352(9129):743

Shaw M, Ratanawong S, Chou P, Ray V, Mirochnik Y, Slobodskoy L, Rubenstein M, Guinan P. Paclitaxel, bropirimine and linomide: effect on growth inhibition in a murine prostate cancer model by different growth regulatory mechanisms. Methods Find Exp Clin Pharmacol 1998 Mar;20(2):111–4

Shaw M, Scott DH. Performance characteristics of a 'to and fro' disposable soda lime canister. Anaesthesia 1998 May; 53(5):454–60

Shaw M see **Bell SM**
Shaw M see **Bottorff JL**
Shaw M see **Guinan P**
Shaw M see **Katz MH**
Shaw M see **Matson AM**
Shaw M see **Pouwels PH**
Shaw M see **Richards HB**
Shaw M see **Uzoaru I**

Shaw MA, Collins A, Peacock CS, Miller EN, Black GF, Silvthorpe D, Lins–Lainson Z, Shaw JJ, Ramos F, Silveira F, Blackwell JM. Evidence that genetic susceptibility to Mycobacterium tuberculosis in a Brazilian population is under oligogenic control: linkage study of the candidate genes NRAMP1 and TNFA. Tuber Lung Dis 1997; 78(1):35–45

Shaw MD see **Chargelegue D**
Shaw ME see **Scholnick SB**

Shaw MM, McChesney JD, Nanayakkara D, Diss LR, Lee CH, Durant PJ, Ball MD, Smith JW, Bartlett MS. Modified 8–aminoquinolines cure mouse Pneumocystis carinii infection. J Eukaryot Microbiol 1997 Nov–Dec;44(6):40S

Shaw MM see **Bartlett MS**

Shaw NA. The effects of electroconvulsive shock on the primary cortical auditory potential. Biol Psychiatry 1998 Apr 15;43(8):595–600

Shaw NA. The effects of electroconvulsive shock on the short–latency somatosensory evoked potential in the rat. Brain Res Bull 1998;45(4):427–33

Shaw NA. The relationship between the putative optic pathway potential and the electroretinogram. Physiol Behav 1998 Feb 15;63(4):615–20

Shaw NJ, Fraser NC, Weller PH. Asthma treatment and growth. Arch Dis Child 1997 Oct;77(4):284–6 (31 ref.)

Shaw NJ, Rehan VK, Husain S, Marshall T, Smith CS. Bone mineral density in Turner's syndrome—a longitudinal study. Clin Endocrinol (Oxf) 1997 Sep;47(3):367–70

Shaw NJ, Smyth RL. Tracheobronchomalacia in preterm infants [letter; comment] Arch Dis Child Fetal Neonatal Ed 1998 Mar;78(2):F159. Comment on: Arch Dis Child Fetal Neonatal Ed 1997 May;76(3):F203–5.

Shaw NJ see **Hamdan AH**
Shaw NJ see **Irshad F**
Shaw NJ see **Kelly AM**
Shaw NJ see **Subhedar NV**
Shaw NJ see **Yoxall CW**

Shaw NM, Birch OM, Tinschert A, Venetz V, Dietrich R, Savoy LA. Biotin synthase from Escherichia coli: isolation of an enzyme–generated intermediate and stoichiometry of S–adenosylmethionine use. Biochem J 1998 Mar 15;330 (Pt 3):1079–85

Shaw P see **Aragón–Alcaide L**
Shaw P see **Einstein GO**
Shaw P see **Howling SJ**
Shaw P see **Newsom SW**
Shaw P see **Sivanandham M**
Shaw P see **Tobiansky R**
Shaw P see **Whooley BP**
Shaw P see **Yeo RA**
Shaw PA see **Chaparro O**
Shaw PC see **Lee KF**
Shaw PC see **Mulot S**
Shaw PE see **Frost JA**

Shaw PJ, Bergmann BM, Rechtschaffen A. Effects of paradoxical sleep deprivation on thermoregulation in the rat. Sleep 1998;21(1):7–17

Shaw PJ, Beven AF, Leader DJ, Brown JW. Localization and processing from a polycistronic precursor of novel snoRNAs in maize. J Cell Sci 1998 Aug;111 (Pt 15):2121–8

Shaw PJ, Thagesen H, Tomkins J, Slade JY, Usher P, Jackson A, Curtis A, Bushby K, Ince PG. Kennedy's disease: unusual molecular pathologic and clinical features. Neurology 1998 Jul;51(1):252–5

Shaw PJ, Tomkins J, Slade JY, Usher P, Curtis A, Bushby K, Ince PG. CNS tissue Cu/Zn superoxide dismutase (SOD1) mutations in motor neurone disease (MND). Neuroreport 1997 Dec 22;8(18):3923–7

Shaw PJ see **Bonneton F**
Shaw PJ see **Brown JW**
Shaw PJ see **Cookson MR**
Shaw PJ see **Ince PG**
Shaw PJ see **Leader DJ**
Shaw PJ see **Milton ID**
Shaw PJ see **Tan GD**
Shaw PJ see **Thompson WF**

Shaw PM, Hosea NA, Thompson DV, Lenius JM, Guengerich FP. Reconstitution premixes for assays using purified recombinant human cytochrome P450, NADPH–cytochrome P450 reductase, and cytochrome b5. Arch Biochem Biophys 1997 Dec 1;348(1):107–15

Shaw PM, Sivanandham M, Bernik SF, Ditaranto K, Wallack MK. Adjuvant immunotherapy for patients with melanoma: are patients with melanoma of the head and neck candidates for this therapy? [see comments] Head Neck 1997 Oct; 19(7):595–603 (66 ref.). Comment in: Head Neck 1998 May;20(3):270.

Shaw PM see **Black VH**
Shaw PM see **Yamazaki H**
Shaw PN see **Erah PO**
Shaw PN see **Goddard AF**
Shaw PN see **Jessa MJ**
Shaw PV see **Hipkin J**
Shaw R see **Bronheim HE**
Shaw R see **Gavrilovskaya IN**
Shaw R see **Gidal BE**
Shaw R see **Rief W**
Shaw R see **Zhou M**

Shaw RA, Buchko GW, Wang G, Rozek A, Treleaven WD, Mantsch HH, Cushley RJ. Infrared spectroscopy of human apolipoprotein fragments in SDS/D2O: relative lipid–binding affinities and a novel amide I assignment. Biochemistry 1997 Nov 25;36(47):14531–8

Shaw RA, Eysel HH, Liu KZ, Mantsch HH. Infrared spectroscopic analysis of biomedical specimens using glass substrates. Anal Biochem 1998 Jun 1;259(2):181–6

Shaw RJ, Gatehouse TK, McNeill MM. Serum IgE responses during primary and challenge infections of sheep with Trichostrongylus colubriformis. Int J Parasitol 1998 Feb; 28(2):293–302

Shaw RJ, Henry M, Solomon F, Jacks T. RhoA–dependent phosphorylation and relocalization of ERM proteins into apical membrane/actin protrusions in fibroblasts. Mol Biol Cell 1998 Feb;9(2):403–19

Shaw RJ, McClatchey AI, Jacks T. Localization and functional domains of the neurofibromatosis type II tumor suppressor, merlin. Cell Growth Differ 1998 Apr; 9(4):287–96

Shaw RJ, McClatchey AI, Jacks T. Regulation of the neurofibromatosis type 2 tumor suppressor protein, merlin, by adhesion and growth arrest stimuli. J Biol Chem 1998 Mar 27;273(13):7757–64

Shaw RJ, McLennan AS. "The spotlight initiative": evidence from oral and maxillofacial surgery. Scott Med J 1998 Jun; 43(3):80–1

Shaw RJ see **Heyderman RS**
Shaw RJ see **Kon OM**
Shaw RJ see **Kotecha S**
Shaw RJ see **Marshall BG**
Shaw RJ see **Smith AD**
Shaw RJ see **Steinberg BE**
Shaw RJ see **Taylor IK**
Shaw RJ see **Thienemann M**
Shaw RJ see **Wangoo A**
Shaw RK see **Mehta ID**
Shaw RK see **Sudhakar CB**

Shaw RM, Rudy Y. Electrophysiologic effects of acute myocardial ischemia: a theoretical study of altered cell excitability and action potential duration [see comments] Cardiovasc Res 1997 Aug;35(2):256–72. Comment in: Cardiovasc Res 1997 Aug;35(2):181–3.

Shaw RM, Rudy Y. Ionic mechanisms of propagation in cardiac tissue. Roles of the sodium and L–type calcium currents during reduced excitability and decreased gap junction coupling. Circ Res 1997 Nov;81(5):727–41

Shaw RM see **Rudy Y**

Shaw RW, Hervio DM, Devlin RH, Adamson ML. Infection of Aulorhynchus flavidus (Gill) (Osteichthyes: Gasterosteiformes) by Kudoa thyrsites (Gilchrist) (Myxosporea: Multivalvulida). J Parasitol 1997 Oct; 83(5):810–4

Shaw RW, Kent ML, Adamson ML. Modes of transmission of Loma salmonae (Microsporidia). Dis Aquat Organ 1998 Jun 19;33(2):151–6

Shaw RW see **Blake L**
Shaw RW see **Buckett WM**
Shaw RW see **Cooper A**
Shaw RW see **Duckitt K**
Shaw RW see **Miller JD**
Shaw RW see **O'Neil L**
Shaw RW see **Voesen C**

Shaw S. The health care market [letter; comment] N Engl J Med 1998 Feb 12;338(7):476. Comment on: N Engl J Med 1997 Oct 2;337(14):1000–3.

Shaw S see **Atiomo WU**
Shaw S see **Barton M**
Shaw S see **d'Uscio LV**
Shaw S see **Jayatilleke A**
Shaw S see **McMahon FJ**
Shaw S see **Noll G**
Shaw SD see **Hong CS**
Shaw SE see **Navas PA**
Shaw SE see **Wall R**

Shaw SG, Maung AA, Steptoe RJ, Thomson AW, Vujanovic NL. Expansion of functional NK cells in multiple tissue compartments of mice treated with Flt3–ligand: implications for anti–cancer and anti–viral therapy. J Immunol 1998 Sep 15;161(6):2817–24

Shaw SG see **Lerch M**
Shaw SG see **Morgenstern LB**

Shaw SH, Carrasquillo MM, Kashuk C, Puffenberger EG, Chakravarti A. Allele frequency distributions in pooled DNA samples: applications to mapping complex disease genes. Genome Res 1998 Feb;8(2):111–23

Shaw SK, Hermanowski–Vosatka A, Shibahara T, McCormick BA, Parkos CA, Carlson SL, Ebert EC, Brenner MB, Madara JL. Migration of intestinal intraepithelial lymphocytes into a polarized epithelial monolayer. Am J Physiol 1998 Sep;275(3 Pt 1):G584–91

Shaw SK see **Higgins JM**

Shaw SL, Yeh E, Bloom K, Salmon ED. Imaging green fluorescent protein fusion proteins in Saccharomyces cerevisiae. Curr Biol 1997 Sep 1;7(9):701–4

Shaw SL, Yeh E, Maddox P, Salmon ED, Bloom K. Astral microtubule dynamics in yeast: a microtubule–based searching mechanism for spindle orientation and nuclear migration into the bud. J Cell Biol 1997 Nov 17; 139(4):985–94

Shaw SL see **McGonigle KF**
Shaw SL see **Salmon ED**
Shaw SR see **Najavits LM**
Shaw SR see **Weiss RD**
Shaw ST see **Ramo MP**
Shaw SY see **Lee WS**
Shaw T see **McCaughan G**
Shaw T see **Palmer N**
Shaw TE see **Bhabra MS**
Shaw TJ see **Hyland RA**
Shaw TJ see **Wilson RF**
Shaw TR see **Davie AP**
Shaw TR see **Moore MP**
Shaw TR see **Rittoo D**
Shaw V see **Kari JA**
Shaw W see **Toto R**

Shaw WS, Patterson TL, Semple SJ, Ho S, Irwin MR, Hauger RL, Grant I. Longitudinal analysis of multiple indicators of health decline among spousal caregivers. Ann Behav Med 1997 Spring;19(2):101–9

Shaw WS see **Patterson TL**

Shaw WV. Chloramphenicol resistance in meningococci [editorial; comment] N Engl J Med 1998 Sep 24; 339(13):917–8. Comment on: N Engl J Med 1998 Sep 24;339(13):868–74.

Shaw WV see **Stansfield I**

Shaw WW. Superior gluteal free flap breast reconstruction. Clin Plast Surg 1998 Apr;25(2):267–74 (16 ref.)

Shaw–Jackson C, Michiels T. Infection of macrophages by Theiler's murine encephalomyelitis virus is highly dependent on their activation or differentiation state. J Virol 1997 Nov;71(11):8864–7

Shaw–Jackson C see **Michiels T**
Shaw KTY see **Garcia–Cozar FJ**
al–Shawa YR see **al Yousif MS**
el–Shawaf H see **Aggour A**
al Shawaf N see **al Jeshi A**
Al Shawaf T see **Al–Mizyen ES**
al–Shawaf T see **al–Rufaie HK**
Shawar AL see **Svec F**
Shawaryn MA see **Schiaffino KM**
Shawber C see **Jiang R**
Shawber C see **Lan Y**
Shawi A see **Aseev MV**

Al–Shawi MK, Ketchum CJ, Nakamoto RK. The Escherichia coli FOF1 gammaM23K uncoupling mutant has a higher K0.5 for Pi. Transition state analysis of this mutant and others reveals that synthesis and hydrolysis utilize the same kinetic pathway. Biochemistry 1997 Oct 21;36(42):12961–9

Al–Shawi MK, Nakamoto RK. Mechanism of energy coupling in the FOF1–ATP synthase: the uncoupling mutation, gammaM23K, disrupts the use of binding energy to drive catalysis. Biochemistry 1997 Oct 21;36(42):12954–60

Al–Shawi MK see **Ketchum CJ**
al–Shawi MK see **Senior AE**
Al–Shawi R see **Trocmé C**

Shawis R see **Akel S**

Shawis TN, Dowd AB. Medication for older people [letter; comment] J R Coll Physicians Lond 1997 Sep–Oct; 31(5):582–3. Comment on: J R Coll Physicians Lond 1997 May–Jun;31(3):254–7.

Shawkat FS see **Mezey LE**

Shawkatová I see **Cechová E**

Shawker TH see **Avila NA**

Shawker TH see **Brown CK**

Shawker TJ see **Libutti SK**

Shawky E see **Hammad TA**

Shawky S, Emons H. Distribution pattern of organotin compounds at different trophic levels of aquatic ecosystems. Chemosphere 1998 Feb;36(3):523–35

Shawl F see **Wholey MH**

Shawl MW see **Spencer WR**

Shawler DL see **Fakhrai H**

Shawlot W, Deng JM, Behringer RR. Expression of the mouse cerberus–related gene, Cerr1, suggests a role in anterior neural induction and somitogenesis.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6198–203

Shawlot W, Deng JM, Fohn LE, Behringer RR. Restricted beta–galactosidase expression of a hygromycin–lacZ gene targeted to the beta–actin locus and embryonic lethality of beta–actin mutant mice. Transgenic Res 1998 Mar; 7(2):95–103

Shawlot W see **Rhinn M**

Shay B see **Vanderlinde PB**

Shay DK, Fann LM, Jarvis WR. Respiratory distress and sudden death associated with receipt of a peripheral parenteral nutrition admixture.
Infect Control Hosp Epidemiol 1997 Dec;18(12):814–7

Shay DK see **Montecalvo MA**

Shay J see **Edwards R**

Shay J see **Peet M**

Shay JW. Telomerase in cancer: diagnostic, prognostic, and therapeutic implications. Cancer J Sci Am 1998 May;4 Suppl 1:S26–34 (128 ref.)

Shay JW. Telomerase in human development and cancer. J Cell Physiol 1997 Nov;173(2):266–70 (57 ref.)

Shay JW. Molecular pathogenesis of aging and cancer: are telomeres and telomerase the connection? [editorial] J Clin Pathol 1997 Oct;50(10):799–800

Shay JW. Accelerated telomere shortening in bone–marrow recipients [comment] Lancet 1998 Jan 17;351(9097):153–4 . Comment on: Lancet 1998 Jan 17;351(9097):178–81.

Shay JW. Aging and cancer: are telomeres and telomerase the connection? Mol Med Today 1995 Nov;1(8):378–84 (40 ref.)

Shay JW, Werbin H, Wright WE. Telomerase assays in the diagnosis and prognosis of cancer. Ciba Found Symp 1997; 211:148–55; discussion 155–9 (38 ref.)

Shay JW see **Bodnar AG**

Shay JW see **Brown DF**

Shay JW see **Egan CA**

Shay JW see **Gollahon LS**

Shay JW see **Hiyama E**

Shay JW see **Holt SE**

Shay JW see **Iwao T**

Shay JW see **Morales CP**

Shay JW see **Müller M**

Shay JW see **Norton JC**

Shay JW see **Ogoshi M**

Shay JW see **Pearson AS**

Shay JW see **Rushing EJ**

Shay JW see **Tomlinson GE**

Shay JW see **Wright WE**

Shay JW see **Yahata N**

Shay JW see **Yamanishi Y**

Shay JW see **Yashima K**

Shay K. Root caries in the older patient: significance, prevention, and treatment. Dent Clin North Am 1997 Oct; 41(4):763–93 (166 ref.)

Shay K see **Zwetchkenbaum SR**

Shay NF see **Kennedy KJ**

Shay NF see **Lee RG**

Shay NF see **Paul GL**

Shay NF see **Tovar–Palacio C**

Shay S see **Mulroy EA**

Shay SD see **He H**

Shay SS, Richter JE. Importance of additional reflux events during esophageal acid clearing. Dig Dis Sci 1998 Jan; 43(1):95–102

Shay SS see **Dumot JA**

Shaya S, Kindzelskii AL, Minor J, Moore EC, Todd RF 3rd, Petty HR. Aberrant integrin (CR4; alpha(x)beta2; CD11c/CD18) oscillations on neutrophils in a mild form of pyoderma gangrenosum. J Invest Dermatol 1998 Jul; 111(1):154–8

Shaya S see **Adachi Y**

Shayakul C, Kansi Y, Lee WS, Brown D, Rothstein JD, Hediger MA. Localization of the high–affinity glutamate transporter EAAC1 in rat kidney. Am J Physiol 1997 Dec; 273(6 Pt 2):F1023–9

Shayakul C see **Castagna M**

Shayakul C see **Chen XZ**

Shayakul C see **Jarolim P**

Shayakul C see **Tsukaguchi H**

Shayan P, Biermann R, Schein E, Gerdes J, Ahmed JS. Detection and differentiation of Theileria annulata and Theileria parva using macroschizont–derived DNA probes. Ann N Y Acad Sci 1998 Jun 29;849:88–95

Shayan P see **Ahmed JS**

Shayani V, Watson WC, Mansour MA, Thomas N, Pickleman J. Intra–aortic balloon counterpulsation in patients with severe cardiac dysfunction undergoing abdominal operations. Arch Surg 1998 Jun;133(6):632–5; discussion 635–6

Shayani V see **Halverson A**

Shayani V see **Jacobs LK**

Shayani V see **Mansour A**

Al–Shayeb A see **Farah S**

Shayegani M see **Ertugrul N**

Shayegani M see **Louie A**

Shayeghi M, Jarvis SM. Molecular approaches toward identifying the gene(s) encoding mammalian Na+/nucleobase transporters. Biochem Soc Trans 1997 Aug;25(3):489S

Shayeghi M, Seal S, Regan J, Collins N, Barfoot R, Rahman N, Ashton A, Moohan M, Wooster R, Owen R, Bliss JM, Stratton MR, Yarnold J. Heterozygosity for mutations in the ataxia telangiectasia gene is not a major cause of radiotherapy complications in breast cancer patients. Br J Cancer 1998 Oct;78(7):922–7

Shayeghi M see **Bignell GR**

Shayeghi M see **Chang–Claude J**

Shayehgi M see **Roth S**

Shayesteh L see **Hiraguri S**

Al–Shayji I see **Akanji AO**

Shaykevich S see **Polanczyk CA**

Shaykh M see **Stankeviciute N**

Shayman JA. Establishing a role for sphingolipids in renal injury and stress responses [editorial; comment] Kidney Int 1998 Mar;53(3):790–1. Comment on: Kidney Int 1998 Mar;53(3):573–82.

Shayman JA see **Abe A**

Shayman JA see **Hinkovska–Galcheva V**

Shayman JA see **Takami Y**

Shayo C see **Brodsky A**

Shayo M see **Banks WA**

Shaywitz AJ see **Tao X**

Shaywitz BA see **Constable RT**

Shaywitz BA see **Shaywitz SE**

Shaywitz DA, Espenshade PJ, Gimeno RE, Kaiser CA. COPII subunit interactions in the assembly of the vesicle coat. J Biol Chem 1997 Oct 10;272(41):25413–6

Shaywitz SE. Dyslexia [see comments] N Engl J Med 1998 Jan 29;338(5):307–12 (61 ref.). Comment in: N Engl J Med 1998 Jun 18;338(25):1852; discussion 1853. Comment in: N Engl J Med 1998 Jun 18;338(25):1852–3; discussion 1853. Comment in: N Engl J Med 1998 Jun 18;338(25):1853.

Shaywitz SE, Shaywitz BA, Pugh KR, Fulbright RK, Constable RT, Mencl WE, Shankweiler DP, Liberman AM, Skudlarski P, Fletcher JM, Katz L, Marchione KE, Lacadie C, Gatenby C, Gore JC. Functional disruption in the organization of the brain for reading in dyslexia.
Proc Natl Acad Sci U S A 1998 Mar 3;95(5):2636–41

Shaywitz SE see **Constable RT**

Shaywitz SE see **Pugh KR**

Shazar N, Brumback RJ, Novak VP, Belkoff SM. Biomechanical evaluation of transverse acetabular fracture fixation. Clin Orthop 1998 Jul;(352):215–22

Shazar N, Brumback RJ, Vanco B. Treatment of humeral fractures by closed reduction and retrograde intramedullary Ender nails. Orthopedics 1998 Jun; 21(6):641–6

Shazberg G see **Shoseyov D**

el–Shazly AE, Masuyama K, Ishikawa T. Mechanisms involved in activation of human eosinophil exocytosis by substance P: an in vitro model of sensory neuroimmunomodulation. Immunol Invest 1997 Aug–Dec; 26(5–7):615–29

el–Shazly AM see **Aboul–Hassan S**

el Shazly AM see **Attallah AM**

el–shazly AM see **Farag MK**

el–Shazly M, Abdel–Fattah M, Scorpiglione N, Benedetti MM, Capani F, Carinci F, Carta Q, Cavaliere D, De Feo EM, Taboga C, Tognoni G, Nicolucci A. Risk factors for lower limb complications in diabetic patients. The Italian Study Group for the Implementation of the St. Vincent Declaration. J Diabetes Complications 1998 Jan–Feb; 12(1):10–7

Shbaklo Z see **Nuwayri–Salti N**

Shbaro R see **Bitar FF**

Shchapov AN see **Pavlov AV**

Shchaveleva IL see **Gudima SO**

Shcheglov AI see **Tikhomirov FA**

Shcheglov AO see **Shevrygin BV**

Shchegolev AV, Baranenko IuM, Gaĭsin RR. Vzaimozavisimost' pokazateleĭ sistemnoĭ i mozgovoĭ gemodinamiki u patsientov s ob"emnymi obrazovaniiami golovnogo mozga vo vremia anestezii.
Anesteziol Reanimatol 1998 Mar–Apr;(2):44–7 (Eng. Abstr.) **(Rus)**

Shchegolev AV see **Khrapov KN**

Shchegoleva TIu, Kolesnikov VG. Teploindutsirovannye perekhody v belkakh. Biofizika 1997 Jul–Aug;42(4):834–9 (Eng. Abstr.) **(Rus)**

Shchegol'kov AM, Kliachkin LM, Ponomarenko GN. Professional'naia i meditsinskaia reabilitatsiia letnogo sostava na sanatornom étape. Voen Med Zh 1997 Sep; 318(9):71–3 **(Rus)**

Shchegol'kov AM see **Barantsev FG**

Shchegol'kov AM see **Ivanov VN**

Shchegol'kov AM see **Zamotaev IuN**

Shchekochikhin SM see **Rekhtina IG**

Shchekockikhin SM see **Rekhtina IG**

Shchektova IG see **Mats AN**

Shchelkanov MIu, Pashkova TA, Sakhuriia IB, Papuashvili MN, Karamov EV. Analiz biologicheskikh kharakteristik pervichnykh izoliatov VICh–1 s pomoshch'iu metoda glavnykh komponent. Vopr Virusol 1998 May–Jun; 43(3):117–21 (Eng. Abstr.) **(Rus)**

Shchelkanov MIu, Tsvetkov FO, Sakhuriia IB, Pashkova TA, Burunova VV, Kornilaeva GV, Karamov EV. Smennyĭ nefriktsionnyĭ membrannyĭ fil'tr dlia predotvrashcheniia kontaminatsii keltiochnykh kul'tur. Klin Lab Diagn 1998 Jul;(7):20 (Eng. Abstr.) **(Rus)**

Shchelkanov MYu, Soinov LA, Zalunin VV, Gumennyi DA, Yudin AN, Natan AA, Kireev VB, Karamov EV. One–parameter discrete model of the genetic diversity. J Biomol Struct Dyn 1998 Apr;15(5):887–94

Shchelkanov MYu, Starikov NS, Yaroslavtsev IV, Tsvetkov PO, Yudin AN, Denisov MV, Slavsky AA, Vedenov AA, Karamov EV. Variability analysis of HIV–1 gp120 V3 region: IV. Distribution functions for intra– and inter–subtype amino acid hamming distances. J Biomol Struct Dyn 1998 Apr;15(5):877–85

Shchelkanov MYu, Starikov NS, Yaroslavtsev IV, Yudin AN, Antonov AV, Novak IL, Vedenov AA, Karamov EV. Variability analysis of HIV–1 gp120 V3 region: III. Distinctions between various sets of peptide fragments derived from the sequences belonging to different HIV–1 taxons. J Biomol Struct Dyn 1997 Dec;15(3):537–46

Shchelkanov MYu, Yudin AN, Antonov AV, Soinov LA, Zalunin VV, Vedenov AA, Karamov EV. Variability analysis of HIV–1 gp120 V3 region: II. Hierarchy of taxons. J Biomol Struct Dyn 1997 Oct;15(2):231–41

Shchelkanov MYu, Yudin AN, Antonov AV, Starikov NS, Vedenov AA, Karamov EV. Variability analysis of HIV–1 gp120 V3 region: I. Point estimators for the amino acid distribution characteristics. J Biomol Struct Dyn 1997 Oct; 15(2):217–29

Shchelkunov LF see **Dudkin MS**

Shchelkunov S see **Howard J**

Shchelkunov SN. Molekuliarnye faktory virulentnosti ortopoksvirusov. Vestn Ross Akad Med Nauk 1998; (3):24–9 (50 ref.) (Eng. Abstr.) **(Rus)**

Shchelkunov SN, Safronov PF, Totmenin AV, Petrov NA, Ryazankina OI, Gutorov VV, Kotwal GJ. The genomic sequence analysis of the left and right species–specific terminal region of a cowpox virus strain reveals unique sequences and a cluster of intact ORFs for immunomodulatory and host range proteins. Virology 1998 Apr 10;243(2):432–60

Shchelkunov SN, Safronov PF, Totmenin AV, Riazankina OI, Petrov NA, Gutorov VV, Sandakhchiev LS. Mnozhestvennye geny belkov semeĭstva retseptora faktora nekroza opukholeĭ u virusa ospy korov.
Dokl Akad Nauk 1998 Jun;360(5):702–5 **(Rus)**

Shchelkunov SN see **Babkin IV**

Shchelokov RN see **Khramov RN**

Shchepanskiĭ VO see **Gil'manov AZh**

Shchepetkin IA. Vliianie metronidazola na produktsiu aktivnyx form kisloroda neĭtrofilami cheloveka. Antibiot Khimioter 1997;42(8):38–41 (Eng. Abstr.) **(Rus)**

Shchepetkin IA, Iur'ev SIu. Vliianie metronidazola na liuminolzavisimuiu khemiliuminestsentsiiu neĭtrofilov v tseľnoĭ krovi bol'nykh s khlamidnoĭ infektsieĭ. Antibiot Khimioter 1998;43(3):31–6 (Eng. Abstr.) **(Rus)**

Shchepin OP, Filatov VB, Nechaev VS. Problemy reformirovaniia zdravookhraneniia Rossiĭskoĭ Federatsii. Probl Sotsialnoi Gig Istor Med 1998 Mar–Apr;(2):3–5 **(Rus)**

Shchepinov MS, Udalova IA, Bridgman AJ, Southern EM. Oligonucleotide dendrimers: synthesis and use as polylabelled DNA probes. Nucleic Acids Res 1997 Nov 15;25(22):4447–54

Shchepotin IB, Chorny VA, Nauta RJ, Shabahang M, Buras RR, Evans SR. Extended surgical resection in T4 gastric cancer. Am J Surg 1998 Feb;175(2):123–6

Shchepotin IB, Soldatenkov V, Wroblewski JT, Surin A, Shabahang M, Buras RR, Nauta RJ, Pulyaeva H, Evans SR. Apoptosis induced by hyperthermia and verapamil in vitro in a human colon cancer cell line.
Int J Hyperthermia 1997 Sep–Oct;13(5):547–57

Shchepotin IB, Valetsky VL, Chorny VA, Shabahang M, Nauta RJ, Buras RR, Evans SR. Carcinoma of the stomach following the Chernobyl nuclear accident.
Eur J Cancer 1997 Aug;33(9):1413–8

Shchepotin IB see **Evans SR**

Shcherbak IG. Porogovyĭ mekhanizm kontrolia kaskadnogo proteoliza. Bioorg Khim 1998 May;24(5):364–9 (Eng. Abstr.) **(Rus)**

Shcherbak SB see **Chesnokov AV**

Shcherbak IaIu see **Siedzevskaia IK**

Shcherbakov AM see **Gulo EI**

Shcherbakov AV, Lomakina NF, Drygin VV, Lomakin AI, Perevozchikova NA, Gusev AA. Izuchenie molekuliarnykh osnov izmeneniia nekotorykh biologicheskikh svoĭstv virusa iashchura podtipa A22.
Mol Gen Mikrobiol Virusol 1998;(2):24–8 (Eng. Abstr.) **(Rus)**

Shcherbakov AV see **Aianot PK**

Shcherbakov AV see **Gribanov OG**

Shcherbakov GG see **Egorova VV**

Shcherbakov GI see **Vorob'ev DV**
Shcherbakov PL, Vorob'ev AA, Nesvizhskiĭ IuV, Mitrokhin SD, Kudriavtseva LV, Minaev VI, Filin VA, Petrova NN, Zaĭtseva SV. Mikroékologiia tolstoĭ kishki pri semeĭnom khelikobakterioze. Vestn Ross Akad Med Nauk 1998; (5):40–4 (Eng. Abstr.) **(Rus)**
Shcherbakov RV see **Irzhak LI**
Shcherbakov SV see **Kashanskiĭ SV**
Shcherbakov DIu see **Zubakov DIu**
Shcherbakov GIa see **Shemiakin IG**
Shcherbakova AM see **Kalinovskiĭ VP**
Shcherbakova BV see **Soldatov AA**
Shcherbakova EG, Rastunova GA. Biologicheski aktivnye soedineniia i nauchnoe nasledie Z.V.ermol'evoĭ. Antibiot Khimioter 1998;43(5):23–7 (Eng. Abstr.) **(Rus)**
Shcherbakova EG see **Kharchenko MF**
Shcherbakova EG see **Shcherbakova IV**
Shcherbakova IV, Neshkova EA, Dotsenko VL, Kozlov LV, Mishin AA, Platonova TP, Shcherbakova EG, Iarovaia GA. Aktivatsiia kallikrein–kininovoĭ sistemy, degranuliatsionnaia aktivnost' neĭtrofilov i gematoéntsefalicheskiĭ bar'er pri shizofrenii. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(6):38–41 (Eng. Abstr.) **(Rus)**
Shcherbakova LO, Lomakin AI, Borisov AV, Drygin VV, Gusev AA. Sravnitel'nyĭ analiz variabel'noĭ oblasti gena VP2 izoliatov virusa infektsionnoĭ bursal'noĭ bolezni. Mol Gen Mikrobiol Virusol 1998;(1):35–40 (Eng. Abstr.) **(Rus)**
Shcherbakova PV see **Kozmin SG**
Shcherbakova VS see **Rom–Bugolavskaia ES**
Shcherbakova VS see **Rom–Bugoslavskaia ES**
Shcherbakova EIa see **Melikian AG**
Shcherban AB, Vershinin AV. BARE–ID, a representative of a family of BARE–like elements of the barley genome. Genetica 1997;100(1–3):231–40
Shcherbaniuk AI see **Lomov IuM**
Shcherbatiuk DI see **Gavriliuk LA**
Shcherbatykh TV see **Moliaka IuK**
Shcherbatykh IuV see **Shugurov OO**
Shcherbik N see **Tretiakova A**
Shcherbik NV see **Safronov IV**
Shcherbin DG see **Mazhul' VM**
Shcherbin IuI see **Eremeev VS**
Shcherbina SI see **Bakharev AM**
Shcherbo IV see **Tsibulevskiĭ AIu**
Shcherbo SN, Makarov VB. PTsR–diagnostika zabolevaniĭ, peredavaemykh polovym putem. Klin Lab Diagn 1998 Feb; (2):21–4 **(Rus)**
Shcherbuchin V see **Kühler TC**
Shchetinina NV, Vernigora AN, Gengin MT. Aktivnost' osnovnykh karboksipeptidaz u krys raznogo pola. Ukr Biokhim Zh 1997 May–Jun;69(3):115–8 (Eng. Abstr.) **(Rus)**
Shchetinina NV, Vernigora AN, Gengin MT, Firstova NV. Tkanevoe i regional'noe raspredelenie aktivnosti fenilmetilsul'fonilftoridingibiruemoĭ karboksipeptidazy i drugikh karboksipeptidaz u krys. Ukr Biokhim Zh 1997 May–Jun;69(3):23–8 (Eng. Abstr.) **(Rus)**
Shchetinina NV see **Vernigora AN**
Shchevtsov VI, Grebeniuk LA. Kharakteristika reologicheskikh i akusticheskikh svoĭstv kozhnogo pokrova konechnosti cheloveka pri ee udlinenii. Fiziol Cheloveka 1998 Jan–Feb;24(1):64–9 **(Rus)**
Shchevtsova L see **Soldatov AA**
Shchipanova AI see **Maĭchuk IF**
Shchipanova IN see **Vagabov VM**
Shchipkov VP see **Buianova NI**
Shchipkov VP see **Gigani OO**
Shchitinin VE see **Filippkin MA**
Shchitsina IV see **Kuziaev RZ**
Shchukin VN see **Katkova SE**
Shchukina EV see **Diadyk AI**
Shchukina NV see **Pitkevitch VA**
Shchulipenko IM. Semestrovi ispyty u medychnomu vuzi: navchal'na neobkhidnist' chy danyna tradytsiĭ? Lik Sprava 1998 Jan–Feb;(1):202–4 **(Ukr)**
Shchur OP see **Gemke GR**
Shchurenkov VI see **Kruglik IuA**
Shchurova EN. Magistral'nyĭ krovotok v sosudakh nizhnikh konechnosteĭ u zdorovykh muzhchin ranykh vozrastnykh grupp. Fiziol Cheloveka 1998 May–Jun;24(3):74–8 **(Rus)**
Shchyolkina A see **Mohammadi S**
Shchyolkina AK, Borisova OF. Stabilizing and destabilizing effects of intercalators on DNA triplexes. FEBS Lett 1997 Dec 8;419(1):27–31
Shchyolkina AK, Minchenkova LE, Minyat EE, Khomyakova YB, Ivanov VI, Klement R, Jovin TM. Distamycin–stabilized antiparallel–parallel combination (APC) DNA. J Biomol Struct Dyn 1998 Apr;15(5):823–39
She D see **Bzdega T**
She H see **Chen M**
She HS see **West RE Jr**
She HY, Rockow S, Tang J, Nishimura R, Skolnik EY, Chen M, Margolis B, Li W. Wiskott–Aldrich syndrome protein is associated with the adapter protein Grb2 and the epidermal growth factor receptor in living cells. Mol Biol Cell 1997 Sep;8(9):1709–21
She J, Petreas MX, Visita P, McKinney M, Sy FJ, Winkler JJ, Hooper K, Stephens RD. Congener–specific analysis of PCBs in human milk from Kazakhstan. Chemosphere 1998 Aug;37(3):431–42
She J see **Hooper K**
She JX see **Ahmed S**
She JX see **Chen QY**
She JX see **Ellis TM**
She L, Kanayama N, el Maradny E, Halim A, Maehara K, Terao T. Experimental hemolytic uremic syndrome induced by lipopolysaccharide irritation of celiac ganglia in rats. Haemostasis 1997 May–Jun;27(3):149–56
She L see **Clark RM**
She L see **Kanayama N**
She M, Dong WJ, Umeda PK, Cheung HC. Tryptophan mutants of troponin C from skeletal muscle—an optical probe of the regulatory domain. Eur J Biochem 1998 Mar 15;252(3):600–7
She M, Xing J, Dong WJ, Umeda PK, Cheung HC. Calcium binding to the regulatory domain of skeletal muscle troponin C induces a highly constrained open conformation. J Mol Biol 1998 Aug 21;281(3):445–52
She M, Yu L. Advances in the pathogenesis of atherosclerosis. Chin Med J (Engl) 1997 Jan;110(1):14–21 (58 ref.)
She M see **Ma X**
She M see **Wang Z**
She MY see **Kobayashi H**
She Q see **Thykjaer T**
She QB, Ng TB, Liu WK. A novel lectin with potent immunomodulatory activity isolated from both fruiting bodies and cultured mycelia of the edible mushroom Volvariella volvacea. Biochem Biophys Res Commun 1998 Jun 9;247(1):106–11
She–Yue H see **Neligan PC**
Shea B see **Jha AK**
Shea B see **Nichol G**
Shea B see **Ortiz Z**
Shea B see **Simpson I**
Shea B see **Tugwell P**
Shea BF see **Ginsburg ES**
Shea C see **Fowler JS**
Shea CE see **Ding YS**
Shea CR see **DeMatos P**
Shea CR see **Grichnik JM**
Shea CR see **Sumner WT**
Shea CR see **Tompkins SD**
Shea D see **Baldwin WS**
Shea DG see **Dansky KH**
Shea J see **Ubel PA**
Shea JA, Berlin JA, Bachwich DR, Staroscik RN, Malet PF, McGuckin M, Schwartz JS, Escarce JJ. Indications for and outcomes of cholecystectomy: a comparison of the pre and postlaparoscopic eras. Ann Surg 1998 Mar;227(3):343–50
Shea JA, Shamrock WF, Abboud CA, Woodeshick RW, Nguyen LQ, Rubino JT, Segretario J. Validation of cleaning procedures for highly potent drugs. I. Losoxantrone. Pharm Dev Technol 1996 Apr;1(1):69–75
Shea JA see **Asch DA**
Shea JA see **Bellini L**
Shea JA see **Chow S**
Shea JA see **Escarce JJ**
Shea JA see **Holmes WC**
Shea JB see **Bubien RS**
Shea JE see **Deiwick J**
Shea JF see **Horowitz S**
Shea JJ Jr. Forty years of stapes surgery. Am J Otol 1998 Jan;19(1):52–5
Shea JJ Jr. A personal history of stapedectomy. Am J Otol 1998 Sep;19(5 Suppl):S2–12
Shea JJ Jr. The role of dexamethasone or streptomycin perfusion in the treatment of Meniere's disease. Otolaryngol Clin North Am 1997 Dec;30(6):1051–9 (14 ref.)
Shea JJ Jr see **Orchik DJ**
Shea K, Fernandez DL, Jupiter JB, Martin C Jr. Corrective osteotomy for malunited, volarly displaced fractures of the distal end of the radius. J Bone Joint Surg Am 1997 Dec; 79(12):1816–26
Shea KG, Coleman DA, Scott SM, Coleman SS, Christianson M. Microvascularized free fibular grafts for reconstruction of skeletal defects after tumor resection. J Pediatr Orthop 1997 Jul–Aug;17(4):424–32
Shea KG, Fernandez DL, Casillas M. Fixation methods in contaminated wounds and massive crush injuries of the forearm. Hand Clin 1997 Nov;13(4):737–43 (39 ref.)
Shea KG, Stevens PM, Nelson M, Smith JT, Masters KS, Yandow S. A comparison of manual versus computer–assisted radiographic measurement. Intraobserver measurement variability for Cobb angles. Spine 1998 Mar 1;23(5):551–5
Shea KG see **Lundeen GA**
Shea KM, Wilcox AJ, Little RE. Postterm delivery: a challenge for epidemiologic research. Epidemiology 1998 Mar;9(2):199–204 (82 ref.)
Shea KM see **Farrow A**
Shea KP, Jennings JE. Arthroscopic rotator cuff repair using a transhumeral approach to fixation. Arthroscopy 1998 Jan–Feb;14(1):118–22
Shea KW see **Cunha BA**
Shea LD, Omann GM, Linderman JJ. Calculation of diffusion–limited kinetics for the reactions in collision coupling and receptor cross–linking. Biophys J 1997 Dec; 73(6):2949–59
Shea M see **Bruder SP**
Shea M see **Deeb GM**
Shea MA see **Sorensen BR**
Shea ME see **Marteniuk JV**
Shea MT see **Solomon DA**
Shea MT see **Zlotnick C**
Shea N see **Bauer MS**
Shea R see **Garrett J**
Shea RG see **He GX**
Shea RR see **Conner KR**
Shea S, Rabinowitz D, Stein AD, Basch CE. Components of variability in the systolic blood pressures of preschool children. Am J Epidemiol 1998 Feb 1;147(3):240–9
Shea S see **Blustein J**
Shea S see **Chitilian HV**
Shea S see **Helmert U**
Shea S see **Mayeux R**
Shea S see **Onwuanyi A**
Shea S see **Pablos–Méndez A**
Shea S see **Sacco RL**
Shea S see **Starc TJ**
Shea S see **Wechsler H**
Shea SA. Life without ventilatory chemosensitivity. Respir Physiol 1997 Nov;110(2–3):199–210 (25 ref.)
Shea SE see **Marshall JD**
Shea SL see **Hull SK**
Shea T see **Berrey MM**
Shea T see **Chun TW**
Shea T see **Musey L**
Shea T see **Schacker TW**
Shea T see **Yonkers KA**
Shea TB. Phospholipids alter tau conformation, phosphorylation, proteolysis, and association with microtubules: implication for tau function under normal and degenerative conditions. J Neurosci Res 1997 Oct 1; 50(1):114–22
Shea TB, Cressman CM. A 26–30 kDa developmentally–regulated tau isoform localized within nuclei of mitotic human neuroblastoma cells. Int J Dev Neurosci 1998 Feb;16(1):41–8
Shea TB, Prabhakar S, Ekinci FJ. Beta–amyloid and ionophore A23187 evoke tau hyperphosphorylation by distinct intracellular pathways: differential involvement of the calpain/protein kinase C system. J Neurosci Res 1997 Sep 15;49(6):759–68
Shea TB, Wheeler E, Jung C. Aluminum inhibits neurofilament assembly, cytoskeletal incorporation, and axonal transport. Dynamic nature of aluminum–induced perikaryal neurofilament accumulations as revealed by subunit turnover. Mol Chem Neuropathol 1997 Sep–Dec; 32(1–3):17–39
Shea TB see **Ekinci FJ**
Shea TB see **Jung C**
Shea TC see **Schilder RJ**
Shea TM see **Narayanasami R**
Shea WL see **Wong AO**
Shea–Donohue T see **Tavaf–Motamen H**
Shea–Simonds J see **Eccles DM**
Sheader EA see **Miley HE**
Sheader EA see **Taggart MJ**
Sheaff CM see **Fildes J**
Sheaff RJ, Roberts JM. Regulation of G1 phase. Results Probl Cell Differ 1998;22:1–34 (163 ref.)
Sheaffer AK, Weinheimer SP, Tenney DJ. The human cytomegalovirus UL98 gene encodes the conserved herpesvirus alkaline nuclease. J Gen Virol 1997 Nov;78 (Pt 11):2953–61
Sheaffer AK see **Tenney DJ**
Sheaffer JE see **Richert CA**
Sheafor DH, Foti TM, Vaslef SN, Nelson RC. Fat in the inferior vena cava associated with caval injury. AJR Am J Roentgenol 1998 Jul;171(1):181–2
Sheafor DH, Keogan MT, DeLong DM, Nelson RC. Dynamic helical CT of the abdomen: prospective comparison of pre– and postprandial contrast enhancement. Radiology 1998 Feb;206(2):359–63
Sheafor DH, Paulson EK, Simmons CM, DeLong DM, Nelson RC. Abdominal percutaneous interventional procedures: comparison of CT and US guidance. Radiology 1998 Jun; 207(3):705–10
Sheafor DH see **Keogan MT**
Sheahan BJ see **Caffrey JF**
Sheahan BJ see **Mahon BP**
Sheahan K see **Norris S**
Sheahan R see **Lahaye S**
Sheahan RG see **Lerakis S**
Sheahan RG see **Mott L**
Sheahan RG see **Runge MS**
Sheahan RG see **Uretsky BF**
Shealy D see **Pievy SE**
Shealy JE see **Deibert MC**
Shealy JF see **Johnson RJ**
Shealy YF, Frye JL, Hill DL, Sani BP, Rogers TS, Riordan JM, Krauth CA, Lin TH, Eto I, Grubbs CJ. Retinyl substituted–benzyl ethers. Inhibition of mammary carcinogenesis by retinyl 3,4,5–trimethoxybenzyl ether (RTMBE). Anticancer Drug Des 1998 Apr;13(3):159–82
Shealy YF, Hill DL, Sani BP, Eto I, Juliana MM, Crubbs CJ. Anhydroretinol, a retinoid active in preventing mammary cancer induced in rats by N–methyl–N–nitrosourea. Oncol Rep 1998 Jul–Aug; 5(4):857–60
Shealy YF see **Bennett LL Jr**
Shean CJ see **Zionts LE**

Shean G see **McEwen DR**
Shean GD see **Eckman PS**
Shear DA, Dong J, Haik-Creguer KL, Bazzett TJ, Albin RL, Dunbar GL. Chronic administration of quinolinic acid in the rat striatum causes spatial learning deficits in a radial arm water maze task. Exp Neurol 1998 Apr;150(2):305–11
Shear ES see **Moroldo MB**
Shear HL, Grinberg L, Gilman J, Fabry ME, Stamatoyannopoulos G, Goldberg DE, Nagel RL. Transgenic mice expressing human fetal globin are protected from malaria by a novel mechanism. Blood 1998 Oct 1;92(7):2520–6
Shear HL see **Kaul DK**
Shear JB see **Gostkowski ML**
Shear K see **Mammen O**
Shear K see **Perry JC**
Shear M, Sanders D, Van Niekerk R, Hobdell H, Reddy S. Education of health professionals for a restructured health system – whose responsibility should it be?
S Afr Med J 1997 Sep;87(9):1104–7
Shear MK, Brown TA, Barlow DH, Money R, Sholomskas DE, Woods SW, Gorman JM, Papp LA. Multicenter collaborative panic disorder severity scale.
Am J Psychiatry 1997 Nov;154(11):1571–5
Shear MK, Clark D, Feske U. The road to recovery in panic disorder: response, remission, and relapse.
J Clin Psychiatry 1998;59 Suppl 8:4–8; discussion 9–10 (23 ref.)
Shear MK see **Ballenger JC**
Shear MK see **Clark DB**
Shear MK see **Frank E**
Shear MK see **Hofmann SG**
Shear MK see **Marcus SC**
Shear MK see **Woods SW**
Shear MK see **Zygmont M**
Shear N see **Liu B**
Shear NH, Einarson TR, Arikian SR, Doyle JJ, van Assche D. Pharmacoeconomic analysis of topical treatments for tinea infections. Int J Dermatol 1998 Jan;37(1):64–71 (25 ref.)
Shear NH see **Drake LA**
Shear NH see **Gupta AK**
Shear NH see **Knowles S**
Shear NH see **Lester RS**
Shear NH see **Mittmann N**
Shear NH see **Neuman MG**
Shear NH see **Schlienger RG**
Shear NH see **Shapiro LE**
Shear NH see **Singer MI**
Shear NH see **Virani A**
Shear NM see **Wilson ND**
Shear PK see **Cahn DA**
Shear SL. Antimicrobial agents for the dermatologist. I. Beta-lactam antibiotics and related compounds [letter; comment] J Am Acad Dermatol 1998 May;38(5 Pt 1):784 . Comment on: J Am Acad Dermatol 1997 Aug;37(2 Pt 1):149–65; quiz 166–8.
Shear W see **Sharkey SW**
Shear WA see **Popadic A**
Sheard M see **Zaloudik J**
Sheard MA. Apoptosis update: to be, or not to be, and how to arrange the latter. Meeting review. Neoplasma 1997; 44(3):202–4 (9 ref.)
Sheard MA, Vojtesek B, Janakova L, Kovarik J, Zaloudik J. Up-regulation of Fas (CD95) in human p53wild-type cancer cells treated with ionizing radiation.
Int J Cancer 1997 Nov 27;73(5):757–62
Sheard NF. Fish consumption and risk of sudden cardiac death. Nutr Rev 1998 Jun;56(6):177–9 (10 ref.)
Sheard PW, Oettli HE, Johnson AJ, Duxson MJ. Variations in oxidative enzyme type profiles among prenatal rat lumbar motoneurons. Brain Res Dev Brain Res 1997 Oct 20;103(1):67–75
Sheard S see **Hamlin C**
Sheardown M see **Turski L**
Sheardown MJ. The triggering of spreading depression in the chick retina by nicotinic receptor agonists.
Eur J Pharmacol 1997 Oct 22;337(2–3):209–12
Sheardown MJ see **Castillo GM**
Sheardown MJ see **Sauerberg P**
Sheardown MJ see **Ward JS**
Sheardown SA, Duthie SM, Johnston CM, Newall AE, Formstone EJ, Arkell RM, Nesterova TB, Alghisi GC, Rastan S, Brockdorff N. Stabilization of Xist RNA mediates initiation of X chromosome inactivation [see comments] Cell 1997 Oct 3;91(1):99–107. Comment in: Cell 1997 Oct 3;91(1):9–11.
Sheardown SA, Newall AE, Norris DP, Rastan S, Brockdorff N. Regulatory elements in the minimal promoter region of the mouse Xist gene. Gene 1997 Dec 12;203(2):159–68
Sheardown SA see **Johnston CM**
Sheardy RD see **Anantha NV**
Sheardy RD see **Otokiti EO**
Shearer BG see **Collins JL**
Shearer BH, McMillan MD, Jenkinson HF. Differential expression of type I cytokeratins in hamster cheek pouch epithelium following treatment with dimethylbenzanthracene. J Oral Pathol Med 1997 Nov; 26(10):270–6
Shearer CM, Jackson JM, Callen JP. Symmetric polyarthritis with livedo reticularis: a newly recognized manifestation of hepatitis C virus infection. J Am Acad Dermatol 1997 Oct;37(4):659–61
Shearer D see **Kwong TC**
Shearer D see **Wrzos HF**
Shearer DH, Day MJ. Aspects of the humoral immune response to Staphylococcus intermedius in dogs with superficial pyoderma, deep pyoderma and anal furunculosis. Vet Immunol Immunopathol 1997 Sep; 58(2):107–20
Shearer DH, Day MJ. An investigation of phagocytosis and intracellular killing of Staphylococcus intermedius by canine neutrophils in vitro. Vet Immunol Immunopathol 1997 Sep 19;58(3–4):219–30
Shearer E see **Molnar Z**
Shearer G see **Benson J**
Shearer G see **Cooper AD**
Shearer G see **Nguyen BY**
Shearer G see **Rose MD**
Shearer G see **Stubbings GW**
Shearer GM, Clerici M. Cytokine profiles in HIV type 1 disease and protection. AIDS Res Hum Retroviruses 1998 Jun;14 Suppl 2:S149–52 (41 ref.)
Shearer GM see **Chougnet C**
Shearer GM see **Clerici M**
Shearer GM see **Mozes E**
Shearer GM see **Pericle F**
Shearer I see **Darling E**
Shearer J see **Cormack J**
Shearer JD, Coulter CF, Engeland WC, Roth RA, Caldwell MD. Insulin is degraded extracellularly in wounds by insulin-degrading enzyme (EC 3.4.24.56). Am J Physiol 1997 Oct;273(4 Pt 1):E657–64
Shearer MH, Timanus DK, Benton PA, Lee DR, Kennedy RC. Cross-clade inhibition of human immunodeficiency virus type 1 primary isolates by monoclonal anti-CD4. J Infect Dis 1998 Jun;177(6):1727–9
Shearer MH see **Watts AM**
Shearer MJ. The roles of vitamins D and K in bone health and osteoporosis prevention. Proc Nutr Soc 1997 Nov; 56(3):915–37 (105 ref.)
Shearer MJ see **McCarthy PT**
Shearer P see **Laver J**
Shearer PD see **Walter AW**
Shearer R see **Davidhizar R**
Shearer R see **Edwards SM**
Shearer RA, Davidhizar RE. Recognizing a post-traumatic stress disorder in a nursing student. J Nurs Educ 1998 May; 37(5):222–4
Shearer RJ see **Dearnaley DP**
Shearer SC see **Sonnenberg P**
Shearer ST see **Bufkin BL**
Shearer ST see **Duarte IG**
Shearer TR, Ma H, Fukiage C, Azuma M. Selenite nuclear cataract: review of the model. Mol Vis 1997 Jul 23;3:8 (57 ref.)
Shearer TR see **Fukiage C**
Shearer TR see **Lampi KJ**
Shearer TR see **Ma H**
Shearer TR see **Shih M**
Shearer W, Monagle J, Michaels M. A model of community based, preadmission management for elective surgical patients. Can J Anaesth 1997 Dec;44(12):1311–4
Shearer W see **Monagle J**
Shearer W see **Pitt J**
Shearer WT, Kalish LA, Zimmerman PA. CCR5 HIV-1 vertical transmission. Women and Infants Transmission Study Group [letter]
J Acquir Immune Defic Syndr Hum Retrovirol 1998 Feb 1;17(2):180–1
Shearer WT see **Bacot BK**
Shearer WT see **Hicks MJ**
Shearer WT see **Noroski LM**
Shearer WT see **Rossmann SN**
Shearin E see **Shachnow J**
Shearing LN see **Fu Y**
Shearman CM, Brandser EA, Kathol MH, Clark WA, Callaghan JJ. An easy linear estimation of the mechanical axis on long-leg radiographs. AJR Am J Roentgenol 1998 May;170(5):1220–2
Shearman CM, Brandser EA, Parman LM, el-Khoury GY, Saltzman CL, Pyevich MT, Boles CA. Longitudinal tibial stress fractures: a report of eight cases and review of the literature. J Comput Assist Tomogr 1998 Mar–Apr; 22(2):265–9 (25 ref.)
Shearman CM, el-Khoury GY. Pitfalls in the radiologic evaluation of extremity trauma: Part I. The upper extremity. Am Fam Physician 1998 Mar 1;57(5):995–1002 (04 ref.)
Shearman CM, el-Khoury GY. Pitfalls in the radiologic evaluation of extremity trauma: Part II. The lower extremity. Am Fam Physician 1998 Mar 15;57(6):1314–22 (07 ref.)
Shearman CP, Smith FC. Iloprost [letter]
Eur J Vasc Endovasc Surg 1997 Oct;14(4):321
Shearman CP see **Tisi PV**
Shearman JD, Pointon JJ, Merryweather-Clarke AT, Stone C, Horsley SW, Kearney L, Rosenberg WM, Robson KJ. Rapid mapping of markers applying vectorette technology to YAC fragmentation allows easy assembly of a high-density STS bacterial clone contig spanning the markers D6S1260-D6S1918. Mamm Genome 1998 Mar; 9(3):220–5
Shearman JD see **Merryweather-Clarke AT**
Shearman JD see **Pointon JJ**
Shearman JD see **Worwood M**
Shearman LP, Meyer JS. Norepinephrine transporters in rat placenta labeled with [3H]nisoxetine.
J Pharmacol Exp Ther 1998 Feb;284(2):736–43
Shearman LP, Zeitzer J, Weaver DR. Widespread expression of functional D1-dopamine receptors in fetal rat brain. Brain Res Dev Brain Res 1997 Aug 18;102(1):105–15
Shearman LP, Zylka MJ, Weaver DR, Kolakowski LF Jr, Reppert SM. Two period homologs: circadian expression and photic regulation in the suprachiasmatic nuclei. Neuron 1997 Dec;19(6):1261–9
Shearman LP see **Zylka MJ**
Shearman MS see **Glokarini T**
Shearn A see **Timmons L**
Shearn A see **Woodhouse E**
Shearn J, Todd S. Parental work: an account of the day-to-day activities of parents of adults with learning disabilities. J Intellect Disabil Res 1997 Aug;41 (Pt 4):285–301
Shearn WM see **Szmedra L**
Shears DJ, Vassal HJ, Goodman FR, Palmer RW, Reardon W, Superti-Furga A, Scambler PJ, Winter RM. Mutation and deletion of the pseudoautosomal gene SHOX cause Leri-Weill dyschondrosteosis. Nat Genet 1998 May; 19(1):70–3
Shears LL, Kawaharada N, Tzeng E, Billiar TR, Watkins SC, Kovesdi I, Lizonova A, Pham SM. Inducible nitric oxide synthase suppresses the development of allograft arteriosclerosis. J Clin Invest 1997 Oct 15;100(8):2035–42
Shears LL, Ribeiro U, Kane J, Safatle-Ribeiro A, Watkins S, Posner M. Apoptosis in esophageal cancer following induction chemoradiotherapy. J Surg Res 1998 Sep; 79(1):20–4
Shears LL see **Pham SM**
Shears LL 2nd, Kibbe MR, Murdock AD, Billiar TR, Lizonova A, Kovesdi I, Watkins SC, Tzeng E. Efficient inhibition of intimal hyperplasia by adenovirus-mediated inducible nitric oxide synthase gene transfer to rats and pigs in vivo. J Am Coll Surg 1998 Sep;187(3):295–306
Shears LL 2nd see **Wickham TJ**
Shears P see **Mamun KZ**
Shears P see **Musa HA**
Shears S see **Wu WS**
Shears SB see **Albert C**
Shears SB see **Craxton A**
Shears SB see **Eckmann L**
Shears SB see **Nilius B**
Shears SB see **Safrany ST**
Shears SB see **Sumner MT**
Shears SB see **Xie W**
Shears SD see **Lendon CL**
Shearsby N see **Cooper JD**
Shearsby NJ see **Cooper JD**
Shearstone N see **Bell F**
Shearwin KE, Brumby AM, Egan JB. The Tum protein of coliphage 186 is an antirepressor. J Biol Chem 1998 Mar 6;273(10):5708–15
Sheather-Reid RB, Cohen M. Efficacy of analgesics in chronic pain: a series of N-of-1 studies.
J Pain Symptom Manage 1998 Apr;15(4):244–52
Sheather-Reid RB, Cohen ML. Psychophysical evidence for a neuropathic component of chronic neck pain. Pain 1998 Apr;75(2–3):341–7
Sheather-Reid RB see **Walker JS**
Sheats RD, McGorray SP, Keeling SD, Wheeler TT, King GJ. Occlusal traits and perception of orthodontic need in eighth grade students. Angle Orthod 1998 Apr;68(2):107–14
Sheaves R see **Chan JC**
Shebeko NG see **Zhavoronok SV**
Shebelev OA, Bilibin DP, Khodorovich NA. Vistseral'naia afferentatsiia i notsitseptsiia. Patol Fiziol Eksp Ter 1998 Jan-Mar;(1):11–3 (Eng. Abstr.) **(Rus)**
Shebell P see **Reginatto M**
Shebert RT see **Amato AA**
Shebilske WL see **Worchel S**
Al-Sheboul S see **Washburn LR**
Shebuski RJ see **Kumar A**
Shebzukhov IuV, Vaisburd MIu, Artiushkin KV, Mysiakin EB. Sintez okisi azota peritoneal'nymi macrofagami myshi pod deistviem C-reaktivnogo proteina.
Biull Eksp Biol Med 1998 Jan;125(1):48–50 **(Rus)**
Shebzukhov IuV see **Zaltseva LG**
Shebzukhov IuV see **Zinchenko VP**
Shechet J Rabbi, Fried SM, Tanenbaum B. Local anesthesia for infants undergoing circumcision [letter; comment] JAMA 1998 Apr 15;279(15):1170–1. Comment on: JAMA 1997 Dec 24–31;278(24):2157–62.
Shechner C see **Dickstein G**
Shechter I see **Gu P**
Shechter I see **Guan G**
Shechter I see **Memon RA**
Shechter M. Additional ST-segment elevation after reperfusion: a beneficial sign in patients with acute myocardial infarction? [letter; comment] Am J Cardiol 1998 Apr 15;81(8):1066. Comment on: Am J Cardiol 1997 Oct 15;80(8):1080–3.
Shechter M see **Meisel SR**
Shechter Y see **Bruck R**
Shechter Y see **Dekel B**
Shechter Y see **Elberg G**
Shechter Y see **Lanir N**

Shechter Y see **Sekar N**
Shechtman I see **Shechtman L**
Shechtman L, Koren R, Horowitz A, Shechtman I, Halpern M, Gal R. Diagnostic value of AgNOR staining in thyroid cytology. Anal Quant Cytol Histol 1998 Jun;20(3):187–91
Shecterle LM see **Zablow A**
Shedd D see **McConnel FM**
Shedd D see **Pauloski BR**
Shedd DP see **Fuchshuber PR**
Shedd DP see **Hicks WL Jr**
Shedd OL see **Dworkin J**
Shedden P see **Chiu D**
Shedid D see **Najm IM**
Shedlin MG see **Feudo R**
Shedlofsky SI. Role of iron in the natural history and clinical course of hepatitis C disease. Hepatogastroenterology 1998 Mar–Apr;45(20):349–55 (55 ref.)
Shedlovsky A see **Kornguth S**
Shee WL, Ong WY, Lim TM. Distribution of perlecan in mouse hippocampus following intracerebroventricular kainate injections. Brain Res 1998 Jul 20;799(2):292–300
Sheean GL, Murray NM, Rothwell JC, Miller DH, Thompson AJ. An open–labelled clinical and electrophysiological study of 3,4 diaminopyridine in the treatment of fatigue in multiple sclerosis. Brain 1998 May;121 (Pt 5):967–75
Sheean GL see **Farmer SF**
Sheean GL see **Houser MK**
Sheean GL see **Janssen JC**
Sheean GL see **Richardson D**
Sheean L see **Volarcik K**
Sheeba SD see **Raj DS**
Sheeba V see **Ramakrishnan M**
Sheeber L, Hops H, Alpert A, Davis B, Andrews J. Family support and conflict: prospective relations to adolescent depression. J Abnorm Child Psychol 1997 Aug; 25(4):333–44
Sheeber L, Hops H, Andrews J, Alpert T, Davis B. Interactional processes in families with depressed and non–depressed adolescents: reinforcement of depressive behavior. Behav Res Ther 1998 Apr;36(4):417–27
Sheeder J see **Reite M**
Sheeder J see **Rojas DC**
Sheeder JL see **Brown MS**
Sheeder JL see **Rojas DC**
Sheedlo HJ, Nelson TH, Lin N, Rogers TA, Roque RS, Turner JE. RPE secreted proteins and antibody influence photoreceptor cell survival and maturation.
Brain Res Dev Brain Res 1998 Apr 17;107(1):57–69
Sheedy D see **Goldberg GS**
Sheedy DL see **Harper CG**
Sheedy KM see **Condit CM**
Sheedy MT see **Beischer NA**
Sheedy MT see **Wein P**
Sheedy PF see **Ludwig J**
Sheedy PF see **Schmermund A**
Sheedy PF 2nd see **Rodriguez–Porcel M**
Sheedy PF 2nd see **Schmermund A**
Sheehan A see **Gulson BL**
Sheehan AL see **Norton SA**
Sheehan B see **Munk PL**
Sheehan C see **Rodríguez Cruz E**
Sheehan C see **St. Croix B**
Sheehan C see **Ward R**
Sheehan CA see **Falsone JJ**
Sheehan CE see **Kallakury BV**
Sheehan CE see **Scalzo DA**
Sheehan CE see **Yin L**
Sheehan D, Carey K, O'Sullivan S. Design of emulsification peptides. Adv Food Nutr Res 1998;42:93–129 (147 ref.)
Sheehan D see **Ebeling SC**
Sheehan D see **Foley V**
Sheehan DM. Herbal medicines, phytoestrogens and toxicity: risk:benefit considerations. Proc Soc Exp Biol Med 1998 Mar;217(3):379–85 (65 ref.)
Sheehan DM see **Baker ME**
Sheehan DM see **Serra R**
Sheehan DM see **Tong W**
Sheehan DM see **Vogel WK**
Sheehan DM see **Young JF**
Sheehan DR. Reflections on Crohn's disease and healing [editorial] J Clin Gastroenterol 1998 Jun;26(4):237–8
Sheehan DV see **Leon AC**
Sheehan DV see **Olfson M**
Sheehan DV see **Weissman MM**
Sheehan EJ see **Rhyan JC**
Sheehan F see **Westeel V**
Sheehan FH see **Hosokawa H**
Sheehan FH see **Legget ME**
Sheehan FH see **Leotta DF**
Sheehan FH see **Masquet C**
Sheehan FT, Zajac FE, Drace JE. Using cine phase contrast magnetic resonance imaging to non–invasively study in vivo knee dynamics. J Biomech 1998 Jan;31(1):21–6
Sheehan G. Comment: how well does a concept travel? Aust N Z J Psychiatry 1998 Jun;32(3):398–9
Sheehan G. More to it than licensure [letter]
J Am Dent Assoc 1998 Jun;129(6):676
Sheehan J see **Perugini EM**
Sheehan JE see **László A**
Sheehan JK see **Mehrotra R**
Sheehan JP, Lan HC. Phosphorothioate oligonucleotides inhibit the intrinsic tenase complex. Blood 1998 Sep 1; 92(5):1617–25
Sheehan JP, Wei IW, Ulchaker M, Tserng KY. Effect of high fiber intake in fish oil–treated patients with non–insulin–dependent diabetes mellitus.
Am J Clin Nutr 1997 Nov;66(5):1183–7
Sheehan JP see **Polin RS**
Sheehan JP see **Swerdlow RH**
Sheehan K see **Guerriero A**
Sheehan K see **McCormack G**
Sheehan KC see **Rodig SJ**
Sheehan KM see **Pathmakanthan S**
Sheehan LJ see **Kumar S**
Sheehan M see **Carley DW**
Sheehan M see **Rosenstein LJ**
Sheehan M see **Stefanick ML**
Sheehan MA see **Hylek EM**
Sheehan MA see **McCaimon RT Jr**
Sheehan MJ see **van Schaick EA**
Sheehan MM, Coker R, Coleman DV. Detection of cytomegalovirus (CMV) in HIV+ patients: comparison of cytomorphology, immunocytochemistry and in situ hybridization. Cytopathology 1998 Feb;9(1):29–37
Sheehan MM, García JL, López R, García P. The lytic enzyme of the pneumococcal phage Dp–1: a chimeric lysin of intergeneric origin. Mol Microbiol 1997 Aug; 25(4):717–25
Sheehan MP see **Lazzara RR**
Sheehan N see **Jensen CS**
Sheehan NJ. Illness doesn't belong to us (but we'll keep on taking the tablets anyway) [letter; comment]
J R Soc Med 1997 Dec;90(12):709. Comment on: J R Soc Med 1997 Sep;90(9):491–5.
Sheehan S see **Barry MC**
Sheehan S see **Grouden M**
Sheehan S see **Mealy K**
Sheehan SJ see **Wali MA**
Sheehan SM see **Allen RE**
Sheehan TM see **Christodoulou CV**
Sheehan TM see **Plotkin E**
Sheehan TP, Numan M. Microinjection of the tachykinin neuropeptide K into the ventromedial hypothalamus disrupts the hormonal onset of maternal behavior in female rats. J Neuroendocrinol 1997 Sep;9(9):677–87
Sheehan TP see **Vaccaro AR**
Sheehan WW. Marginal zone B–cell lymphomas: an appraisal [letter; comment] Hum Pathol 1998 Jan;29(1):102–4. Comment on: Hum Pathol 1997 Jan;28(1):42–6.
Sheehan–Dare R see **Sommer S**
Sheehan–Dare RA see **Collins P**
Sheehan–Dare RA see **Sommer S**
Sheehe PR see **Youngentob SL**
Sheehen C see **Yang W**
Sheehy AM, Burson MA, Black SM. Nitric oxide exposure inhibits endothelial NOS activity but not gene expression: a role for superoxide. Am J Physiol 1998 May;274(5 Pt 1):L833–41
Sheehy AM, Phung YT, Riemer RK, Black SM. Growth factor induction of nitric oxide synthase in rat pheochromocytoma cells. Brain Res Mol Brain Res 1997 Dec 1;52(1):71–7
Sheehy EC, Roberts GJ. Use of calcium hydroxide for apical barrier formation and healing in non–vital immature permanent teeth: a review. Br Dent J 1997 Oct 11; 183(7):241–6 (46 ref.)
Sheehy JP see **Fagan PA**
Sheehy MJ see **Leitner WW**
Sheehy MJ see **Mahvi DM**
Sheehy MR. Quantitative comparison of in situ lipofuscin concentration with soluble autofluorescence intensity in the crustacean brain. Exp Gerontol 1996 May–Jun;31(3):421–32
Sheehy O see **Suissa S**
Sheehy P, Burdett RG, Irrgang JJ, VanSwearingen J. An electromyographic study of vastus medialis oblique and vastus lateralis activity while ascending and descending steps. J Orthop Sports Phys Ther 1998 Jun;27(6):423–9
Sheejdarkova M see **Pasechnik VI**
Sheel AW, Coutts KD, Potts JE, McKenzie DC. The time course of pulmonary diffusing capacity for carbon monoxide following short duration high intensity exercise. Respir Physiol 1998 Mar;111(3):271–81
Sheeler LR see **Kim MR**
Sheeley AE see **Hampl JS**
Sheeley DM, Reinhold VN. Structural characterization of carbohydrate sequence, linkage, and branching in a quadrupole Ion trap mass spectrometer: neutral oligosaccharides and N–linked glycans. Anal Chem 1998 Jul 15;70(14):3053–9
Sheeley DM see **Reinhold VN**
Sheen IJ see **Wu JC**
Sheen IS see **Chien RN**
Sheen IS see **Liaw YF**
Sheen IS see **Tsai SL**
Sheen J. Mutational analysis of protein phosphatase 2C involved in abscisic acid signal transduction in higher plants. Proc Natl Acad Sci U S A 1998 Feb 3;95(3):975–80
Sheen J see **Yanagisawa S**
Sheen J see **Zhou L**
Sheen JH, Lin CT, Jou YC, Cheng MT. A simple means of making the differential diagnosis of ureterouterine and vesicouterine fistula. J Urol 1998 Oct;160(4):1420–1
Sheen LY see **Chen HW**
Sheen LY see **Wang ST**
Sheen M see **Foss AJ**
Sheen PC see **Chen JS**
Sheen PC see **Ker CG**
Sheen PC see **Lee KT**
Sheen PC see **Wong SR**
Sheen TS, Chang YL, Yeh KH, Wu CT, Ko JY. Nasal septal tumor as a sole presentation in the head and neck region in Rosai–Dorfman disease.
Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):408–11
Sheen TS, Ko JY, Chang YL. Partial vertical laryngectomy in the treatment of early glottic cancer.
Ann Otol Rhinol Laryngol 1998 Jul;107(7):593–7
Sheen TS see **Chang Y**
Sheen TS see **Ko JY**
Sheen TS see **Wu CH**
Sheen TS see **Young YH**
Sheen–Chen SM, Chen WJ, Eng HL, Chou FF. Serum–soluble interleukin–2 receptor concentrations in patients with breast cancer: a preliminary report.
Chang Keng I Hsueh Tsa Chih 1998 Jun;21(2):133–8
Sheen–Chen SM, Cheng YF, Chen FC, Chou FF, Lee TY. Ductal dilatation and stenting for residual hepatolithiasis: a promising treatment strategy. Gut 1998 May;42(5):708–10
Sheen–Chen SM, Chou CW, Chen MC, Chen FC, Chen YS, Chen JJ. Adenocarcinoma in the middle third of the stomach—an evaluation for the prognostic significance of clinicopathological features. Hepatogastroenterology 1997 Sep–Oct;44(17):1488–94
Sheen–Chen SM, Eng HL, Chou FF, Chen WJ. Serum–soluble interleukin–2 receptor in patients with hepatolithiasis: a preliminary report. Hepatogastroenterology 1998 Jan–Feb; 45(19):196–200
Sheen–Chen SM see **Chou FF**
Sheen–Chen SM see **Harris HW**
Sheer D see **Chadwick BP**
Sheer D see **Herberg JA**
Sheer D see **Howe K**
Sheer D see **McCusker D**
Sheer D see **Roylance R**
Sheer D see **Saurin AJ**
Sheer D see **Thorpe KL**
Sheer D see **Watt SM**
Sheeran P, O'Leary E. Adrenocortical disorders.
Int Anesthesiol Clin 1997 Fall;35(4):85–98 (12 ref.)
Sheeran P, Orbell S. Do intentions predict condom use? Meta–analysis and examination of six moderator variables. Br J Soc Psychol 1998 Jun;37 (Pt 2):231–50
Sheeran P see **Orbell S**
Sheeran PW, Maass DL, White DJ, Turbeville TD, Giroir BP, Horton JW. Aspiration pneumonia–induced sepsis increases cardiac dysfunction after burn trauma.
J Surg Res 1998 May;76(2):192–9
Sheeran SR, Sussman SK. Renal lymphoma: spectrum of CT findings and potential mimics. AJR Am J Roentgenol 1998 Oct;171(4):1067–72
Sheerer MS see **Gordon WA**
Sheerin AN, Silwood C, Lynch E, Grootveld M. Production of lipid peroxidation products in culinary oils and facts during episodes of thermal stressing: a high field 1H NMR investigation. Biochem Soc Trans 1997 Aug;25(3):495S
Sheerin AN see **Grootveld M**
Sheerin F. Parents with learning disabilities: a review of the literature. J Adv Nurs 1998 Jul;28(1):126–33 (53 ref.)
Sheerin NS, Sacks SH. Complement and complement inhibitors: their role in autoimmune and inflammatory diseases. Curr Opin Nephrol Hypertens 1998 May; 7(3):305–10 (30 ref.)
Sheerin NS, Springall T, Carroll MC, Hartley B, Sacks SH. Protection against anti–glomerular basement membrane (GBM)–mediated nephritis in C3– and C4–deficient mice. Clin Exp Immunol 1997 Dec;110(3):403–9
Sheerin SH see **Song D**
Sheets AJ see **Compton RF**
Sheets E see **Bunnell CA**
Sheets E see **Genest DR**
Sheets ED, Chen L, Thompson NL. Decreased IgG–Fc gamma RII dissociation kinetics in the presence of a protein antigen. Mol Immunol 1997 May;34(7):519–26
Sheets ED, Lee GM, Simson R, Jacobson K. Transient confinement of a glycosylphosphatidylinositol–anchored protein in the plasma membrane. Biochemistry 1997 Oct 14;36(41):12449–58
Sheets EE see **McLachlin CM**
Sheets EE see **Trivijitsilp P**
Sheets MD. Turning the frog into a princely model [news; comment] Nat Biotechnol 1998 Mar;16(3):233–4. Comment on: Nat Biotechnol 1998 Mar;16(3):253–7.
Sheets MD, Amersdorfer P, Finnern R, Sargent P, Lindqvist E, Schier R, Hemingsen G, Wong C, Gerhart JC, Marks JD. Efficient construction of a large nonimmune phage antibody library: the production of high–affinity human single–chain antibodies to protein antigens.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6157–62
Sheets R see **O'Connor JF**
Sheets RL, Goldenthal KL. Traditional approach preventive HIV vaccines: What are the cell substrate and inactivation issues? AIDS Res Hum Retroviruses 1998 May 1; 14(7):627–33
Sheets RW. Release of heavy metals from European and Asian porcelain dinnerware. Sci Total Environ 1998 Apr 8;212(2–3):107–13
Sheetz AH, Blum MS. Medication administration in schools:

the Massachusetts experience. J Sch Health 1998 Mar; 68(3):94–8
Sheetz M see Davies P
Sheetz MP. Laser tweezers in cell biology. Introduction. Methods Cell Biol 1998;55:xi–xii
Sheetz MP, Felsenfeld DP, Galbraith CG. Cell migration: regulation of force on extracellular-matrix-integrin complexes. Trends Cell Biol 1998 Feb;8(2):51–4 (45 ref.)
Sheetz MP, Pfister KK, Bulinski JC, Cotman CW. Mechanisms of trafficking in axons and dendrites: implications for development and neurodegeneration. Prog Neurobiol 1998 Aug;55(6):577–94 (137 ref.)
Sheetz MP see Bulinski JC
Sheetz MP see Dai J
Sheetz MP see Nguyen HL
Sheetz MP see Rao PN
Sheetz MP see Sterba RE
Sheetz MP see Toyoshima I
Sheetz MP see Yauch RL
Shef HH see Moshchych PS
Shefchyk SJ, Epsey MJ, Carr P, Nance D, Sawchuk M, Buss R. Evidence for a strychnine-sensitive mechanism and glycine receptors involved in the control of urethral sphincter activity during micturition in the cat. Exp Brain Res 1998 Apr;119(3):297–306
Shefchyk SJ see Kolaj M
Shefelbine SE, Khorana S, Schultz PN, Huang E, Thobe N, Hu ZJ, Fox GM, Jing S, Cote GJ, Gagel RF. Mutational analysis of the GDNF/RET-GDNFR alpha signaling complex in a kindred with vesicoureteral reflux. Hum Genet 1998 Apr;102(4):474–8
Shefer A, Mezoff J, Caspari D, Bolton M, Herrick P. What mothers in the Women, Infants, and Children (WIC) program feel about WIC and immunization linkage activities. A summary of focus groups in Wisconsin [see comments] Arch Pediatr Adolesc Med 1998 Jan; 152(1):65–70. Comment in: Arch Pediatr Adolesc Med 1998 Jul;152(7):714–5.
Shefer A, Mize J. Primary care providers and WIC: improving immunization coverage among high-risk children. Pediatr Ann 1998 Jul;27(7):428–33
Shefer A see Ridzon R
Shefer G see Eilam D
Shefer G see Oron U
Shefer S see Batta AK
Shefer S see Honda A
Shefer S see Honda M
Shefer S see Nguyen LB
Shefer S see Sehayek E
Shefer S see Xu G
Shefer VI, Talan MI, Engel BT. Heat loss during cold exposure in adult and aged C57BL/6J mice. Exp Gerontol 1996 Sep–Oct;31(5):597–604
Shefer VI see Suvorov NF
Sheff D see Daro E
Sheff D see Lewin DA
Sheff K see Seibyl JP
Sheffer AL see Partridge MR
Sheffer D see Chebloune Y
Sheffer D see Craig LE
Sheffer D see McCormick-Davis C
Sheffer D see Stephens EB
Sheffer RG see Maliarik MJ
Sheffer RJ, Hedrick PW, Shirley C. No bilateral asymmetry in wild-caught, endangered Poeciliopsis o. occidentalis (Gila topminnows). Heredity 1998 Feb;80 (Pt 2):214–7
Shefferman MM. New cardiovascular training track: reinventing the wheel? [letter; comment] Ann Intern Med 1998 Jul 1;129(1):73. Comment on: Ann Intern Med 1997 Oct 15;127(8 Pt 1):630–4.
Sheffert SM. Voice-specificity effects on auditory word priming. Mem Cognit 1998 May;26(3):591–8
Sheffet A see Cook SD
Sheffield D, Smith GD, Carroll D, Shipley MJ, Marmot MG. The effects of blood pressure resting level and lability on cardiovascular reactions to laboratory stress. Int J Psychophysiol 1997 Sep;27(2):79–86
Sheffield DA see Zhang C
Sheffield E see Currarino G
Sheffield E see Ewalt DH
Sheffield E see Torres OA
Sheffield EA. Pathology of sarcoidosis. Clin Chest Med 1997 Dec;18(4):741–54 (168 ref.)
Sheffield EG. Double-layered patella in multiple epiphyseal dysplasia: a valuable clue in the diagnosis. J Pediatr Orthop 1998 Jan–Feb;18(1):123–8
Sheffield EG see Hudson JA
Sheffield JB see Ruggiero FP
Sheffield JP see Psalla J
Sheffield JS see Brumfield CG
Sheffield JV, Merrens E. More about thrombotic thrombocytopenic purpura [letter; comment] N Engl J Med 1998 Feb 19;338(8):548. Comment on: N Engl J Med 1997 Oct 23;337(17):1245.
Sheffield JV, Wipf JE, Buchwald D. Work activities of clinician-educators. J Gen Intern Med 1998 Jun;13(6):406–9
Sheffield L see Thompson E
Sheffield LG. C-Src activation by ErbB2 leads to attachment-independent growth of human breast epithelial cells. Biochem Biophys Res Commun 1998 Sep 8; 250(1):27–31
Sheffield LG. Mastitis increases growth factor messenger ribonucleic acid in bovine mammary glands. J Dairy Sci 1997 Sep;80(9):2020–4
Sheffield LG, Berman NE. Microglial expression of MHC class II increases in normal aging of nonhuman primates. Neurobiol Aging 1998 Jan–Feb;19(1):47–55
Sheffield LG see Fang Y
Sheffield LG see Fenton SE
Sheffield LG see Quijano VJ Jr
Sheffield LG see Sørensen P
Sheffield LG see Yuh IS
Sheffield LJ see Trent RJ
Sheffield MJ. More on dangerous dog breeds [letter; comment] J Am Vet Med Assoc 1998 Apr 15;212(8):1186 . Comment on: J Am Vet Med Assoc 1998 Feb 15;212(4):489.
Sheffield PJ, Desautels DA. Hyperbaric and hypobaric chamber fires: a 73-year analysis. Undersea Hyperb Med 1997 Sep;24(3):153–64
Sheffield R see Mizukami K
Sheffield S see Walker C
Sheffield VC see Alward WL
Sheffield VC see Bonné-Tamir B
Sheffield VC see Brennan TM
Sheffield VC see Broman KW
Sheffield VC see Fingert JH
Sheffield VC see Freund CL
Sheffield VC see Heaney C
Sheffield VC see Lam BL
Sheffield VC see Nishimura DY
Sheffield VC see Parvari R
Sheffield VC see Scott DA
Sheffield VC see Weleber RG
Sheffield W see Jones JS
Sheffield WP see Cunningham MA
Sheffield WP see Wells MJ
Sheffler LR see O'Sullivan KL
Sheffler S see Scanlon DP
Sheffler SJ. Clinical placement and correlates affecting student attitudes toward the elderly. J Nurs Educ 1998 May;37(5):216–8
Shefi O see Davidson S
Shefi S, Haskel Y. Simultaneous bilateral testicular torsion in an adult. J Urol 1998 Jan;159(1):206–7
Shefler A, Archer N, Walia R. Cardiac tamponade after varicella infection. Eur J Pediatr 1998 Jul;157(7):564–6
Sheflin LG see Keegan BP
Shefner JM see Raynor EM
Shefrin A see Balestrieri P
Shefrin A see O'Hara DA
Shefsky ML see Lalonde B
Sheft S, Yost WA. Binaural modulation detection interference. J Acoust Soc Am 1997 Sep;102(3):1791–8
Shefta J see Craddock T
Sheftell F see Lipton RB
Sheftell FD see de Queiroz LP
Sheftell FD see Lipchik GL
Shegog ML see Deanery PA
Sheh L see Chen SL
al-Shehab A see Middleton LT
Shehab D, al-Jaraliah K, Moussa MA. Validation of the Arabic version of the Health Assessment Questionnaire (HAQ) in patients with rheumatoid arthritis. Rev Rhum Engl Ed 1998 Jun;65(6):387–92
Shehab D see Malaviya AN
Shehab S, Guadagno J, Ferguson K, Redgrave P. Regional distribution of the anticonvulsant and behavioural effects of bicuculline injected into the pontine reticular formation of rats. Eur J Neurosci 1997 Sep;9(9):1875–84
Shehab S see Niemi-Junkola U
Shehab ZP see Tzifa KT
Shehadeh AA see Yamanouchi Y
Shehadeh N, Etzioni A, Cahana A, Teninboum G, Gorodetsky B, Barzilai D, Karnieli E. Repeated BCG vaccination is more effective than a single dose in preventing diabetes in non-obese diabetic (NOD) mice. Isr J Med Sci 1997 Nov;33(11):711–5
Shehadeh N, Kassem J, Tchaban I, Ravid S, Shahar E, Naveh T, Etzioni A. High incidence of hypoglycemic episodes with neurologic manifestations in children with insulin dependent diabetes mellitus. J Pediatr Endocrinol Metab 1998 Mar;11 Suppl 1:183–7
Shehadeh N, On A, Kessel I, Perlman R, Even L, Naveh T, Soloveichik L, Etzioni A. Stress hyperglycemia and the risk for the development of type 1 diabetes. J Pediatr Endocrinol Metab 1997 May–Jun;10(3):283–6
Shehadeh N see Etzioni A
Shehadeh N see Shavit I
Shehata AR, Ahlberg AW, White MP, Mann A, Fleming IA, Levine MG, Mather JF, Waters D, Heller GV. Dipyridamole-dobutamine stress with Tc-99m sestamibi tomographic myocardial perfusion imaging. Am J Cardiol 1998 Aug 15;82(4):520–3
Shehata BM see Jabra AA
Shehata HM see Gaafar HA
Shehata M see Cole OJ
Shehata M see Medhat A
Shehata MG see Daba S
Shehata SM, El-Banna IA, Gaber AA, El-Samongy AM, Attia MA. Long-term evaluation of modified lateral anorectal myomectomy for low-segment Hirschsprung disease. Arch Surg 1998 Mar;133(3):269–71
Shehata SR see Lang H
Shehatta AS see Attallah AM
Shehedyn MB. Multilevel interdisciplinary education for nurses and medical doctors in the Ukraine. Image J Nurs Sch 1997;29(4):375
Shehee WR see Whitney JB 3rd
Shehu B see Zoric D
Shehu D, Ikeh AT, Kuna MJ. Mobilizing transport for obstetric emergencies in northwestern Nigeria. The Sokoto PMM Team. Int J Gynaecol Obstet 1997 Nov;59 Suppl 2:S173–80
Shehu D see Gummi FB
Shehu D see Oyesola R
Shehu M see Tartari F
Shehu RA, al-Hamidi AA, Rabbani N, Duhaiman AS. Inhibition of camel lens zeta-crystallin/NADPH: quinone oxidoreductase activity by chlorophenols. J Enzyme Inhib 1998 Jun;13(3):229–36
Shehu SM see Ameh EA
Shei A see Archer SY
Shei GJ see Douglas CM
Shei WS see Huang CS
Sheianov MV see Makolkin VI
Sheianov MV see Ovcharenko SI
Sheianov SD, Tsybuliak GN. Raneniia i travmy obodochnoĭ kishki. Vestn Khir Im I I Grek 1997;156(5):41–7 (Eng. Abstr.) **(Rus)**
Sheiba M see Shnarawy M
Sheibak VV see Dmitriev VI
Sheiban I see Anzulni A
Sheibani N, Frazier WA. Direct use of synthetic peptides for antiserum production. Biotechniques 1998 Jul; 25(1):28–30, 32
Sheibani N, Frazier WA. Down-regulation of platelet endothelial cell adhesion molecule-1 results in thrombospondin-1 expression and concerted regulation of endothelial cell phenotype. Mol Biol Cell 1998 Apr; 9(4):701–13
Sheichenko VI see Batrakov SG
Sheichetova GA see Gaidar YA
Sheidler V. Accurate analgesic dosing. Oncol Nurs Forum 1998 Apr;25(3):471–2
Sheidow TG, Gonder JR. Macular hole secondary to retrobulbar needle perforation. Retina 1998;18(2):178–80
Sheidow TG, Hooper PL, Bariciak MD. Digital subtraction fluorescein angiography: a new technique for evaluating choroidal neovascular membranes. Can J Ophthalmol 1998 Apr;33(3):180–7
Sheiffele P see Weinstock PH
Sheih CP, Li YW, Liao YJ, Huang TS, Kao SP, Chen WJ. Diagnosing the combination of renal dysgenesis, Gartner's duct cyst and ipsilateral müllerian duct obstruction. J Urol 1998 Jan;159(1):217–21
Sheih CP, Li YW, Liao YJ, Hung CS. Bilateral congenital cysts of the seminal vesicle with bilateral duplex kidneys. J Urol 1998 Jul;160(1):184–5 (3 ref.)
Sheih CP, Liao YJ, Hung CS, Huang TS, Li YW. Duplex kidney, Gartner's duct cyst and ipsilateral Müllerian duct obstruction. J Urol 1998 Jun;159(6):2120–1
Sheih CP see Lin HC
Sheiham A see Jamel HA
Sheiham A see Lawrence HP
Sheiham A see Robinson PG
Sheik HE see Fahal AH
Sheikboudou C see Perez JM
Sheikh A. Quiet room is needed in hospitals for prayer and reflection [letter] BMJ 1997 Dec 13;315(7122):1625
Sheikh A. Folic acid supplements and NTDs [letter] Br J Gen Pract 1997 Dec;47(425):836
Sheikh A. Death and dying—a Muslim perspective. J R Soc Med 1998 Mar;91(3):138–40
Sheikh A, Khan A, Malik T, Fisher-Hoch SP. Cholera in a developing megacity; Karachi, Pakistan. Epidemiol Infect 1997 Dec;119(3):287–92
Sheikh F, Jin Y, Pasumarthi KB, Kardami E, Cattini PA. Expression of fibroblast growth factor receptor-1 in rat heart H9c2 myoblasts increases cell proliferation. Mol Cell Biochem 1997 Nov;176(1–2):89–97
Sheikh F, Lechowicz A, Setlur R, Rauch A, Dunn H. Recognition and management of patients with antiphospholipid antibody syndrome undergoing cardiac surgery. J Cardiothorac Vasc Anesth 1997 Oct;11(6):764–6
Sheikh FG, Pahan K, Khan M, Barbosa E, Singh I. Abnormality in catalase import into peroxisomes leads to severe neurological disorder. Proc Natl Acad Sci U S A 1998 Mar 17;95(6):2961–6
Sheikh FG see Pahan K
Sheikh H see MacColl R
Sheikh H see Micheli-Tzanakou E
el-Sheikh HA, Abdel-Hakim AM. Sectional impressions for mandibular distal extension removable partial dentures. J Prosthet Dent 1998 Aug;80(2):216–9
Sheikh HH. Uterine leiomyoma as a rare cause of acute abdomen and intestinal gangrene. Am J Obstet Gynecol 1998 Sep;179(3 Pt 1):830–1
Sheikh HH. Extrapelvic endometriosis—an overview and case histories. Int J Fertil Womens Med 1998 Jan–Feb; 43(1):12–7
Sheikh J see Yesavage JA
Sheikh JI see Palmer BW
Sheikh JS, Retzinger GS, Hess EV. Association of osteonecrosis in systemic lupus erythematosus with abnormalities of fibrinolysis. Lupus 1998;7(1):42–8

Sheikh K. Defining and achieving quality of medical care. Am J Med Qual 1998 Summer;13(2):59–62

Sheikh K. Late response vs. non-response to mail questionnaire [letter; comment] Ann Epidemiol 1998 Jan; 8(1):75–6. Comment on: Ann Epidemiol 1997 Apr;7(3):194–9.

Sheikh K. Occupational exposure to inorganic mercury vapour and reproductive outcomes [letter; comment] Occup Med (Oxf) 1998 Apr;48(3):207–8. Comment on: Occup Med (Oxf) 1997 Aug;47(6):333–6.

Sheikh K. Research methodology in occupational medicine [letter; comment] Occup Med (Oxf) 1998 Feb;48(2):139–40 . Comment on: Occup Med (Oxf) 1997 Jul;47(5):311–2.

Sheikh KA, Ho TW, Nachamkin I, Li CY, Cornblath DR, Asbury AK, Griffin JW, McKhann GM. Molecular mimicry in Guillain–Barré syndrome. Ann N Y Acad Sci 1998 Jun 19;845:307–21

Sheikh KA, Nachamkin I, Ho TW, Willison HJ, Veitch J, Ung H, Nicholson M, Li CY, Wu HS, Shen BQ, Cornblath DR, Asbury AK, McKhann GM, Griffin JW. Campylobacter jejuni lipopolysaccharides in Guillain–Barré syndrome: molecular mimicry and host susceptibility. Neurology 1998 Aug;51(2):371–8

Sheikh KM see Kim KT

el-Sheikh M, Cummings EM. Marital conflict, emotional regulation, and the adjustment of children of alcoholics. New Dir Child Dev 1997 Fall;(77):25–44 (136 ref.)

Sheikh MA see Davies GJ

Sheikh MA see Furner IJ

Sheikh MR see Barzgar MA

Sheikh MS, Burns TF, Huang Y, Wu GS, Amundson S, Brooks KS, Fornace AJ Jr, el-Deiry WS. p53-dependent and -independent regulation of the death receptor KILLER/DR5 gene expression in response to genotoxic stress and tumor necrosis factor alpha. Cancer Res 1998 Apr 15;58(8):1593–8

Sheikh MS, Carrier F, Papathanasiou MA, Hollander MC, Zhan Q, Yu K, Fornace AJ Jr. Identification of several human homologs of hamster DNA damage-inducible transcripts. Cloning and characterization of a novel UV-inducible cDNA that codes for a putative RNA-binding protein. J Biol Chem 1997 Oct 17; 272(42):26720–6

Sheikh MS see Smith ML

Sheikh MS see Zaher H

Sheikh MY, Wright RA, Burruss JB. Dramatic resolution of skin lesions associated with porphyria cutanea tarda after interferon-alpha therapy in a case of chronic hepatitis C. Dig Dis Sci 1998 Mar;43(3):529–33

Sheikh MY see Husen YA

Al-Sheikh N see Moussa MA

Sheikh R, Trudeau W. Gastric outlet obstruction caused by microperforation of Helicobacter pylori-related antral ulcer. J Clin Gastroenterol 1998 Mar;26(2):141–3

Sheikh R see Carlsson R

Sheikh RA, Trudeau WL. Expandable metallic stent placement in patients with benign esophageal strictures: results of long-term follow-up. Gastrointest Endosc 1998 Aug;48(2):227–9

Sheikh RM see Zuberi BF

Sheikh RR see Mason I

Sheikh S, Gomes M, Montgomery E. Multiple plexiform schwannomas in a patient with neurofibromatosis. J Thorac Cardiovasc Surg 1998 Jan;115(1):240–2 (7 ref.)

Sheikh S, Gratzer WB, Pinder JC, Nash GB. Actin polymerisation regulates integrin-mediated adhesion as well as rigidity of neutrophils. Biochem Biophys Res Commun 1997 Sep 29;238(3):910–5

Sheikh S, Madiraju K, Qazi Q, Rao M. Improved morbidity with the use of nasal continuous positive airway pressure in I-cell disease. Pediatr Pulmonol 1998 Feb;25(2):128–9

Sheikh S, Madiraju K, Steiner P, Rao M. Bronchiectasis in pediatric AIDS. Chest 1997 Nov 5;112(5):1202–7

Sheikh S, Nash GB. Treatment of neutrophils with cytochalasins converts rolling to stationary adhesion on P-selectin. J Cell Physiol 1998 Feb;174(2):206–16

Sheikh S, O'Handley SF, Dunn CA, Bessman MJ. Identification and characterization of the Nudix hydrolase from the Archaeon, Methanococcus jannaschii, as a highly specific ADP-ribose pyrophosphatase. J Biol Chem 1998 Aug 14;273(33):20924–8

Sheikh S see Haunso S

Sheikh S see Hunt BJ

El-Sheikh SM, El-Assouli SM, Mohammed KA, Albar M. Bacteria and viruses that cause respiratory tract infections during the pilgrimage (Hajj) season in Makkah, Saudi Arabia. Trop Med Int Health 1998 Mar;3(3):205–9

Sheikh SN, Martin DL. Elevation of brain GABA levels with vigabatrin (gamma-vinylGABA) differentially affects GAD65 and GAD67 expression in various regions of rat brain. J Neurosci Res 1998 Jun 15;52(6):736–41

Sheikh SN see Lazarus P

Sheikh SP, Feldthus N, Orkild H, Göke R, McGregor GP, Turner D, Møller M, Stuenkel EL. Neuropeptide Y2 receptors on nerve endings from the rat neurohypophysis regulate vasopressin and oxytocin release. Neuroscience 1998 Jan;82(1):107–15

Sheikh SP see Greisen MH

Sheikh SS see Lage JM

Sheikh T see Frey K

Sheikh T see Stevens RA

Sheikh Z see Lin CC

Sheikh-Bagheri D, Munro P. A Monte Carlo study of verification imaging in high dose rate brachytherapy. Med Phys 1998 Apr;25(4):404–14

Sheikh-Hamad D, Ayus CJ. Antidiuretic hormone and renal clearance of uric acid. Am J Kidney Dis 1998 Oct; 32(4):692–3; discussion 694–7

Sheikh-Hamad D, Di Mari J, Suki WN, Safirstein R, Watts BA 3rd, Rouse D. p38 kinase activity is essential for osmotic induction of mRNAs for HSP70 and transporter for organic solute betaine in Madin–Darby canine kidney cells. J Biol Chem 1998 Jan 16;273(3):1832–7

Sheikh-Hamad D, Timmins K, Jalali Z. Cisplatin-induced renal toxicity: possible reversal by N-acetylcysteine treatment. J Am Soc Nephrol 1997 Oct;8(10):1640–4 (33 ref.)

Sheikh-Hamad D see Ayus JC

Sheikh-Hamad D see Christensen BM

Sheikh-Hamad D see Faustinella F

Sheikh-Zade IuR see Galenko-Iaroshevskiĭ PA

Sheikh ZhV see Kharchenko VP

Sheikha A see Raziuddin S

Sheikha S see Prosser J

Sheikha S see Shiwach RS

Sheikhavandi S see Telatar M

Sheikholeslami F see Sadr-Ameli MA

Sheikholeslami N, Stashuk D. Supervised mutual-information based feature selection for motor unit action potential classification. Med Biol Eng Comput 1997 Nov; 35(6):661–70

Sheikhzadeh A, Gehl HB. Images in clinical medicine. Thromboatheromatous aortic coarctation. N Engl J Med 1998 Apr 9;338(15):1034

Sheikhzadeh A see Giannitsis E

Sheikhzadeh A see Khatibzadeh M

Sheikhzadeh A see Krüger D

Sheikhzadeh A see Stierle U

Sheikhzadeh A see Woywodt A

Sheiko EV see Bakhidze EV

Sheiko EV see Novik VI

Sheiko LD, Mamina VP. Deĭstvie shestivalentnogo khroma na spermatogennyĭ épiteliĭ i protsessy perekisnogo okisleniia lipidov v gonadakh laboratornykh zhivotnykh. Gig Sanit 1997 Sep-Oct;(5):30–3 **(Rus)**

Sheiko LP see Baryliak IR

Sheiko VD see Lysenko BF

Shell AG. Cancer in immune-suppressed organ transplant recipients: aetiology and evolution. Transplant Proc 1998 Aug;30(5):2055–7 (27 ref.)

Shell AG, Chui AK, Verran DJ, Boulas J, Ibels LS. Evaluation of the loin pain/hematuria syndrome treated by renal autotransplantation or radical renal neurectomy. Am J Kidney Dis 1998 Aug;32(2):215–20

Shell AG, Sun J, Mears DC, Waring M, Woodman K, Johnston B, Horvat M, Watson J, Koutalistras N, Wang L. Positive biochemical effects of a bioartificial liver support system (BALSS) in a porcine fulminant hepatic failure (FHF) model. Int J Artif Organs 1998 Jan;21(1):43–8

Shell AG see Bishop GA

Shell AG see Chui AK

Shell AG see Sharland A

Shell AG see Verran DJ

Shell AG see Wang C

Shell EM see Wright FV

Shell MM see Blakytny R

Shell R see McCaughan G

Shields GF see Derenko MV

Shields LE, Lindsey AE. Community health promotion nursing practice. ANS Adv Nurs Sci 1998 Jun;20(4):23–36 (38 ref.)

Shiels LA see Logan-Young W

Shiman IM see Reuter M

Shiman RG, Fey C, McNicholas M, Raptopoulos V. Possible causes of inconclusive results on CT-guided thoracic and abdominal core biopsies. AJR Am J Roentgenol 1998 Jun; 170(6):1603–7

Shiman RG see McNicholas MM

Shin T see Loos GP

Shinart KF, Tuhrim S, Horowitz DR, Weinberger J, Goldman M, Godbold JH. Stroke recurrence is more frequent in Blacks and Hispanics. Neuroepidemiology 1998; 17(4):188–98

Shiner E, Katz M, Fraser D, Gohar J, Carmi R. The relationship between congenital cardiovascular malformations and spontaneous abortion in preceding pregnancy. Paediatr Perinat Epidemiol 1998 Apr; 12(2):128–35

Shiner E, Shoham-Vardi I, Weitzman D, Gohar J, Carmi R. Decisions regarding pregnancy termination among Bedouin couples referred to third level ultrasound clinic. Eur J Obstet Gynecol Reprod Biol 1998 Feb;76(2):141–6

Shiner LB see Park K

Shiner LB see Vanhove GF

Shiner NM see Chughtai TS

Shiner P see Atillasoy E

Shiner P see Boros P

Shiner P see Mor E

Shiner P see Plutchik L

Shiner P see Suehiro T

Shiner PA. Retransplantation for hepatitis C: should it be performed? Yes. Liver Transpl Surg 1997 Sep;3(5 Suppl 1):S18–9 (10 ref.)

Shiner PA, Boros P, Klion FM, Thung SN, Schluger LK, Lau JY, Mor E, Bodian C, Guy SR, Schwartz ME, Emre S, Bodenheimer HC Jr, Miller CM. The efficacy of prophylactic interferon alfa-2b in preventing recurrent hepatitis C after liver transplantation. Hepatology 1998 Sep; 28(3):831–8

Shiner PA, Guarrera JV, Grunstein E, Emre S, Guy SR, Schwartz ME, Miller CM, Boros P. Increased risk of early rejection correlates with recovery of CD3 cell count after liver transplant in patients receiving OKT3 induction. Transplantation 1997 Oct 27;64(8):1214–6

Shiner PA, Schluger LK, Emre S, Thung SN, Lau JY, Guy SR, Schwartz ME, Miller CM. Retransplantation for recurrent hepatitis C. Liver Transpl Surg 1997 Mar; 3(2):130–6

Shiner PA, Varma CV, Guarrera JV, Cooper J, Garatti M, Emre S, Guy SR, Schwartz ME, Miller CM. Selective revascularization of hepatic artery thromboses after liver transplantation improves patient and graft survival. Transplantation 1997 Nov 15;64(9):1295–9

Shiner PA see Altaca G

Shiner PA see Fisher A

Shiner PA see Kelly DM

Shiner PA see Suehiro T

Shinerman FB, Brooks CL 3rd. Calculations on folding of segment B1 of streptococcal protein G. J Mol Biol 1998 May 1;278(2):439–56

Shinerman FB, Brooks CL 3rd. Molecular picture of folding of a small alpha/beta protein. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1562–7

Shinerman FB, Brooks CL 3rd. A molecular dynamics simulation study of segment B1 of protein G. Proteins 1997 Oct;29(2):193–202

Shinfeld J, Herr HW. Role of surgery in management of germ cell tumor. Semin Oncol 1998 Apr;25(2):203–9 (83 ref.)

Shinfeld J see Motzer RJ

Shinfeld J see Xiao H

Shinhait IA see Tunis SR

Shinin H see Parker HR

Shinin MJ see Arseniev PA

Shinin Y see Tong WM

Shinkman A see Schwartz M

Shinkopf SJ, Siegel B. Home-based behavioral treatment of young children with autism. J Autism Dev Disord 1998 Feb;28(1):15–23

Shiretova E see Garcheva M

Shitman B see Lieberman JA

Shitman BB, Lee H, Strauss R, Lieberman JA. The evaluation and treatment of first-episode psychosis. Schizophr Bull 1997;23(4):653–61 (64 ref.)

Shitman BB, Lindgren JC, Early J, Sved M. High-dose olanzapine for treatment-refractory schizophrenia [letter] Am J Psychiatry 1997 Nov;154(11):1626

Shitman BB see Lieberman JA

Shek CC see Cheng YL

Shek CC see Lam CW

Shek CC see Pang CP

Shek DT. The relation of family functioning to adolescent psychological well-being, school adjustment, and problem behavior. J Genet Psychol 1997 Dec;158(4):467–79

Shek DT. A longitudinal study of the relations between parent-adolescent conflict and adolescent psychological well-being. J Genet Psychol 1998 Mar;159(1):53–67

Shek DT. Adolescents' perceptions of paternal and maternal parenting styles in a Chinese context. J Psychol 1998 Sep; 132(5):527–37

Shek DT see Cheung PC

Shek EW, Brands MW, Hall JE. Chronic leptin infusion increases arterial pressure [see comments] Hypertension 1998 Jan;31(1 Pt 2):409–14. Comment in: Hypertension 1998 Aug;32(2):376–7.

Shek EW see Gu JW

Shek EW see Hall JE

Shek EW see Keen HL

Shek F see Sherwood P

Shek PN see Brenner I

Shek PN see Brenner IK

Shek PN see Davreux CJ

Shek PN see Fan J

Shek PN see Shephard RJ

Shek PN see Suntres ZE

Shek TW see Chan GS

Shek TW see Peh WC

Shek TW see Poon RT

Shek WH see Au WY

Shek Y, Huang A, Shek Y, Keith L. Secular rates of twinning in Asia: recent observations and review of literature. J Obstet Gynaecol Res 1997 Oct;23(5):407–13 (25 ref.)

Shek Y see Shek Y

Shekar R see Bass SN

Shekar R see Salahuddin A

Shekarforoush SH see Hoseinzadeh S

Shekarriz B, Upadhyay J, Barthold JS, Gonzalez R. Infected caliceal diverticulum in a horseshoe kidney. J Urol 1998 Sep;160(3 Pt 1):842–3

Shekarriz B see Tefilli MV

Shekarriz B see Tiguert R

Shekarriz B see Upadhyay J

Shekarriz H, Casper L, Eckmann C, Bruch HP. Qualitäts-Sicherung der chirurgischen Ausbildung (QuaSi). Langenbecks Arch Chir Suppl Kongressbd 1997;114:694–6 (Eng. Abstr.) **(Ger)**

Shekarriz H, Wenk H, Müller G, Bruch HP. In-vitro-Evaluation der Gefässprothesendilatation—Dacron und PTFE—eine neue Messmethode. Zentralbl Chir 1997;122(9):805–8 (Eng. Abstr.) **(Ger)**
Shekarriz H see Eckmann C
Shekarriz H see Herold A
Shekarriz H see Wenk H
Shekarsarai H see Zlotta AR
Shekelle P see Lieberman JR
Shekelle PG. What role for chiropractic in health care? [editorial; comment] N Engl J Med 1998 Oct 8; 339(15):1074–5. Comment on: N Engl J Med 1998 Oct 8;339(15):1013–30. Comment on: N Engl J Med 1998 Oct 8;339(15):1021–9.
Shekelle PG, Coulter I, Hurwitz EL, Genovese B, Adams AH, Mior SA, Brook RH. Congruence between decisions to initiate chiropractic spinal manipulation for low back pain and appropriateness criteria in North America [see comments] Ann Intern Med 1998 Jul 1;129(1):9–17. Comment in: Ann Intern Med 1998 Jul 1;129(1):65–6.
Shekelle PG, Kahan JP, Bernstein SJ, Leape LL, Kamberg CJ, Park RE. The reproducibility of a method to identify the overuse and underuse of medical procedures [see comments] N Engl J Med 1998 Jun 25;338(26):1888–95. Comment in: N Engl J Med 1998 Jun 25;338(26):1918–20.
Shekelle PG, Roland M. Measuring quality in the NHS: lessons from across the Atlantic. Lancet 1998 Jul 18; 352(9123):163–4
Shekelle PG see Hurwitz EL
Shekels LL, Hunninghake DA, Tisdale AS, Gipson IK, Kieliszewski M, Kozak CA, Ho SB. Cloning and characterization of mouse intestinal MUC3 mucin: 3' sequence contains epidermal-growth-factor-like domains. Biochem J 1998 Mar 15;330 (Pt 3):1301–8
Shekerdemian LS, Bush A, Lincoln C, Shore DF, Petros AJ, Redington AN. Cardiopulmonary interactions in healthy children and children after simple cardiac surgery: the effects of positive and negative pressure ventilation. Heart 1997 Dec;78(6):587–93
Shekerdemian LS, Bush A, Shore DF, Lincoln C, Redington AN. Cardiopulmonary interactions after Fontan operations: augmentation of cardiac output using negative pressure ventilation. Circulation 1997 Dec 2;96(11):3934–42
Shekhar A, Keim SR. The circumventricular organs form a potential neural pathway for lactate sensitivity: implications for panic disorder. J Neurosci 1997 Dec 15; 17(24):9726–35
Shekhar A see Ball S
Shekhar A see Sajdyk TJ
Shekhar KC. Epidemiological aspects of aquaculture in relation to fish borne trematodiasis in Malaysia. Southeast Asian J Trop Med Public Health 1997;28 Suppl 1:54–7
Shekhar KC, Krishnan R, Pathmanathan R, Fook CS. Gastric strongyloidiasis in a Malaysian patient. Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):158–60
Shekhar MP, Nangia-Makker P, Wolman SR, Tait L, Heppner GH, Visscher DW. Direct action of estrogen on sequence of progression of human preneoplastic breast disease. Am J Pathol 1998 May;152(5):1129–32
Shekhar PV, Werdell J, Basrur VS. Environmental estrogen stimulation of growth and estrogen receptor function in preneoplastic and cancerous human breast cell lines [see comments] J Natl Cancer Inst 1997 Dec 3;89(23):1774–82 . Comment in: J Natl Cancer Inst 1997 Dec 3;89(23):1743–4.
Shekhawat NS, Mathur P, Sharma RK, Jhamaria VN, Goyal RB. Ileo-colic intussusception with an unusual retrograde colo-colic intussusception. J Pediatr Surg 1998 Jun; 33(6):941–2
Shekhawat PS, Garland JS, Shivpuri C, Mick GJ, Sasidharan P, Pelz CJ, McCormick KL. Neonatal cord blood leptin: its relationship to birth weight, body mass index, maternal diabetes, and steroids. Pediatr Res 1998 Mar;43(3):338–43
Shekher M see Goggins M
Shekher MC see Su GH
Shekhonin BV see Bogomolov DV
Shekhonin BV see Pokrovskiĭ AV
Shekhovtseva TG see Tyrkasova VM
Shekhter AB see Podobed OV
Shekhter OV see Mukhambetova LKh
Shekhter-Levin S, Ball E, Swerdlow SH, Li WV, Kapadia SB, Sherer ME, Wald N, Gollin SM. A near-haploid bone marrow karyotype in systemic mast cell disease: is it characteristic of the disease or an incidental finding? Cancer Genet Cytogenet 1998 Jun;103(2):124–9
Shekhtman DG, Safronova VG, Sklifas AN, Alovskaia AA, Gapeev AB, Obraztsov VV, Chemeris NK. Deistvie emul'sii perftororganicheskikh soedineniĭ i drugikh korpuskuliarnykh sred na aktivnost' neĭtrofilov. Biofizika 1997 Nov-Dec;42(6):1260–6 (Eng. Abstr.) **(Rus)**
Shekhtman DG see Sklifas AN
Shekhtman MM, Rasul'-Zade IuG. Pozdniĭ toksikoz beremennykh, razvivaiushchiisia na fone ékstragenital'noĭ patologii, i ego profilaktika (obzor). Ter Arkh 1997; 69(10):56–9 (55 ref.) **(Rus)**
Shekhtman MM see Rasul'-Zade IuG
Shekhtman VI. Ul'tracain-novyĭ anestetic v kosmeticheskoĭ khirurgii. Khirurgiia (Mosk) 1998;(4):56 **(Rus)**
Shekleton ME see Knebel A
Shekleton P see Kimber CP
Shekter LR see Ford CE
Shektman A, Silver C, Strauch B. A re-evaluation of hypopharyngeal reconstruction: pedicled flaps versus microvascular free flaps. Plast Reconstr Surg 1997 Dec; 100(7):1691–6
Shel' AI see Oskretkov VI
Shelagina VIa see Voskresenskaia NP
Shelagina VIa see Voskresenskaia RP
Shelah N see Kleinberger-Doron N
Shelanski ML see Padmanabhan J
Shelanski ML see Park DS
Shelat A. What ails IMA? [letter] J Indian Med Assoc 1998 Jan;96(1):29
Shelat SG, Aird F, Redei E. Exposure to dehydroepiandrosterone in utero affects T-cell function in males only. Neuroimmunomodulation 1997 May-Jun; 4(3):154–62
Shelat SG, Reagan LP, King JL, Fluharty SJ, Flanagan-Cato LM. Analysis of angiotensin type 2 receptors in vasopressinergic neurons and pituitary in the rat. Regul Pept 1998 Feb 2;73(2):103–12
Shelbourn TE see Patel MJ
Shelbourne C see Williams AR
Shelbourne KD, Davis TJ, Klootwyk TE. The relationship between intercondylar notch width of the femur and the incidence of anterior cruciate ligament tears. A prospective study. Am J Sports Med 1998 May-Jun;26(3):402–8
Shelbourne KD, Facibene WA, Hunt JJ. Radiographic and intraoperative intercondylar notch width measurements in men and women with unilateral and bilateral anterior cruciate ligament tears. Knee Surg Sports Traumatol Arthrosc 1997;5(4):229–33
Shelbourne KD, Gray T. Anterior cruciate ligament reconstruction with autogenous patellar tendon graft followed by accelerated rehabilitation. A two- to nine-year followup. Am J Sports Med 1997 Nov-Dec;25(6):786–95
Shelbourne KD, Liotta FJ, Goodloe SL. Preemptive pain management program for anterior cruciate ligament reconstruction. Am J Knee Surg 1998 Spring;11(2):116–9
Shelbourne KD, Rask BP. Controversies with anterior cruciate ligament surgery and rehabilitation. Am J Knee Surg 1998 Spring;11(2):136–43 (36 ref.)
Shelbourne KD, Stube KC. Anterior cruciate ligament (ACL)-deficient knee with degenerative arthrosis: treatment with an isolated autogenous patellar tendon ACL reconstruction. Knee Surg Sports Traumatol Arthrosc 1997;5(3):150–6
Shelburne E. Saddened by study of beagles [letter; comment] J Am Vet Med Assoc 1998 Jan 1;212(1):18–9. Comment on: J Am Vet Med Assoc 1997 Nov 15;211(10):1245–8.
Shelburne KB see Pandy MG
Shelby J see Edelman LS
Shelby J see Menon SG
Shelby J see Scaife ER
Shelby J see Shao W
Shelby J see Sullivan DJ
Shelby KS, Cui L, Webb BA. Polydnavirus-mediated inhibition of lysozyme gene expression and the antibacterial response. Insect Mol Biol 1998 Aug;7(3):265–72
Shelby M see Stubbs L
Shelby MC see St. Lawrence JS
Shelby MD, Tice RR, Witt KL. 17-beta-estradiol fails to induce micronuclei in the bone marrow cells of rodents [comment] Mutat Res 1997 Dec 5;395(1):89–90. Comment on: Mutat Res 1995 Nov;345(1-2):87–95. Comment on: Mutat Res 1997 Dec 5;395(1):83–8.
Shelby MD see Russell LB
Shelby RA see Lien RJ
Shelby-James T see Silagy C
Sheldahl L see Abbasi A
Sheldahl L see Abbasi AA
Shelden E, Knecht DA. Reconstruction and display of curvilinear objects from optical section data using 3-D curve fitting algorithms. J Microsc 1998 Jul;191 (Pt 1):97–107
Shelden E see Otteson DC
Shelden EA see Lee E
Sheldon A see Roach D
Sheldon BL see Thorne MH
Sheldon BL see Toye AA
Sheldon BW see Schuman JD
Sheldon CA, Minevich E, Wacksman J. A peel away sheath endoscopic technique for difficult pediatric urethral intubation problems. J Urol 1997 May;157(5):1880–1
Sheldon CA, Welch TR. Total anatomic urinary tract replacement and renal transplantation: a surgical strategy to correct severe genitourinary anomalies. J Pediatr Surg 1998 Apr;33(4):635–8
Sheldon CA see Frush DP
Sheldon CA see Minevich E
Sheldon CC see Helliwell CA
Sheldon EL see Cheng J
Sheldon F. ABC of palliative care. Bereavement. BMJ 1998 Feb 7;316(7129):456–8 (0 ref.)
Sheldon F. One world in palliative care? [editorial] Palliat Med 1997 Sep;11(5):337–8
Sheldon G see Ott WJ
Sheldon GF, Kagarise MJ. John Hunter and the American School of Surgery. J Trauma 1998 Jan;44(1):13–40
Sheldon GF see Ridky J
Sheldon IM, Noakes DE. Comparison of three treatments for bovine endometritis. Vet Rec 1998 May 23; 142(21):575–9
Sheldon IV, Taylor H. Intrathecal narcotics for labor analgesia [letter; comment] Am Fam Physician 1998 Feb 15;57(4):640–1; discussion 642, 645–6. Comment on: Am Fam Physician 1997 Aug;56(2):463–70.
Sheldon J see MacKenzie J
Sheldon J see Mayama S
Sheldon J see Oksenhendler E
Sheldon J see Roberts NA
Sheldon JB see Reese RM
Sheldon JH, Norton NW, Argentieri TM. Inhibition of guinea pig detrusor contraction by NS-1619 is associated with activation of BKCa and inhibition of calcium currents. J Pharmacol Exp Ther 1997 Dec;283(3):1193–200
Sheldon JL see Pottratz ST
Sheldon JM see Merchant TE
Sheldon L see DeVoto E
Sheldon LJ, Ancill RJ, Holliday SG. Gabapentin in geriatric psychiatry patients [letter] Can J Psychiatry 1998 May; 43(4):422–3
Sheldon M, Rice DS, D'Arcangelo G, Yoneshima H, Nakajima K, Mikoshiba K, Howell BW, Cooper JA, Goldowitz D, Curran T. Scrambler and yotari disrupt the disabled gene and produce a reeler-like phenotype in mice [see comments] Nature 1997 Oct 16;389(6652):730–3. Comment in: Nature 1997 Oct 16;389(6652):668–9.
Sheldon M see Gantley M
Sheldon M see Goldowitz D
Sheldon P see Kadioglu A
Sheldon PS, Keen JN, Bowles DJ. Purification and characterization of N-glycanase, a concanavalin A binding protein from jackbean (Canavalia ensiformis). Biochem J 1998 Feb 15;330 (Pt 1):13–20
Sheldon R, Koshman ML, Wilson W, Kieser T, Rose S. Effect of dual-chamber pacing with automatic rate-drop sensing on recurrent neurally mediated syncope. Am J Cardiol 1998 Jan 15;81(2):158–62
Sheldon R see Rosch D
Sheldon R see Svedas V
Sheldon RS. Syncope and sudden death in hypertrophic cardiomyopathy [comment] Clin Sci (Colch) 1998 Apr; 94(4):335–6. Comment on: Clin Sci (Colch) 1998 Apr;94(4):339–46.
Sheldon RS, Koshman ML, Murphy WF. Electroencephalographic findings during presyncope and syncope induced by tilt table testing. Can J Cardiol 1998 Jun;14(6):811–6
Sheldon RS see Exner DV
Sheldon RS see Mitchell LB
Sheldon S see Aziz TM
Sheldon S see Griffith AJ
Sheldon S see Innis JW
Sheldon S see Kroft SH
Sheldon S see McCarthy CJ
Sheldon S see McDonald MT
Sheldon S see Su LD
Sheldon S see Weidmer-Mikhail E
Sheldon SH. Obstructive sleep apnea and growth in children with cleft palate [letter; comment] J Pediatr 1998 Jun; 132(6):1078–9. Comment on: J Pediatr 1997 Nov;131(5):707–11.
Sheldon SH. Pro-convulsant effects of oral melatonin in neurologically disabled children [letter] [see comments] Lancet 1998 Apr 25;351(9111):1254. Comment in: Lancet 1998 Jun 27;351(9120):1963; discussion 1964. Comment in: Lancet 1998 Jun 27;351(9120):1963–4; discussion 1964.
Sheldon SH, Jacobsen J. REM-sleep motor disorder in children. J Child Neurol 1998 Jun;13(6):257–60
Sheldon T. Dutch and Swiss support heroin on prescription [news] BMJ 1997 Oct 4;315(7112):835
Sheldon T. Dutch to examine testing boxers for brain damage [news] BMJ 1998 Aug 8;317(7155):370
Sheldon T. Dutch face disclosure of medical records [news] BMJ 1998 Feb 21;316(7131):572
Sheldon T. Dutch whooping cough epidemic puzzles scientists [news] BMJ 1998 Jan 10;316(7125):92
Sheldon T see McKee M
Sheldon T see Petticrew M
Sheldon T see Wright J
Sheldon TA. Formula fever: allocating resources in the NHS [editorial; comment] BMJ 1997 Oct 18;315(7114):964. Comment on: BMJ 1997 Oct 18;315(7114):994–6.
Sheldon TA, Gilbody SM. Rational decision-making in psychiatry: evidence-based psychiatry is just the start [comment] Br J Psychiatry 1997 Sep;171:226–7. Comment on: Br J Psychiatry 1997 Sep;171 :220–5.
Sheldon TA, Guyatt GH, Haines A. Getting research findings into practice. When to act on the evidence. BMJ 1998 Jul 11;317(7151):139–42 (40 ref.)
Sheldon TA, Sowden AJ, Lister-Sharp D. Search for evidence of effective health promotion. Systematic reviews include studies other than randomised controlled trials [letter; comment] [see comments] BMJ 1998 Feb 28;316(7132):704 . Comment on: BMJ 1997 Aug 9;315(7104):361–3. Comment in: BMJ 1998 May 9;316(7142):1463.
Sheldon TA see Bell R
Sheldon TA see Entwistle VA
Sheldon TA see Glenny AM
Sheldon TA see Grilli R
Sheldon TA see Marshall DA
Sheldon TA see Richards DM
Sheldon TA see Song FJ

Sheldon WG see **Culp SJ**
Sheldrick GM see **Usón I**
Shelef I, Farber B, Hertzanu Y. Massive bladder hernia: ultrasonographic imaging in two cases. Br J Urol 1998 Mar; 81(3):492–3
Shelef LA, Tan W. Automated detection of hydrogen sulfide release from thiosulfate by Salmonella spp. J Food Prot 1998 May;61(5):620–2
Shelef M see **Bar-Hava I**
Shelef M see **Orvieto R**
Shelef-Reshef E see **Vakil E**
Sheleg S see **Svirnovski A**
Sheleketina II see **Fedenko VS**
Sheleketina II see **Mel'nichenko LIa**
Shelemba IIu. Trikhinellez cheloveka v Zakarpat'e (1946—1996 gg.). Med Parazitol (Mosk) 1997 Jul–Sep; (3):46–8 (Eng. Abstr.) **(Rus)**
Shelepin IuE see **Dudkin KN**
Shelepov AM, Lizogub IN, Grishchenkov SK. Puti sovershenstvovaniia meditsinskoĭ évakuatsii ranenykh i bol'nykh. Voen Med Zh 1998 Apr;319(4):14–6 **(Rus)**
Shelepov V see **Sukhova T**
Shelepova VM see **Iarustovskiĭ MB**
Shelerud R. Epidemiology of occupational low back pain. Occup Med 1998 Jan–Mar;13(1):1–22 (218 ref.)
Shelest AN see **Cherevatov BG**
Sheley RC see **Quinn SF**
Sheley RC see **Standage BA**
Shelfo SW, Obek C, Soloway MS. Update on bladder neck preservation during radical retropubic prostatectomy: impact on pathologic outcome, anastomotic strictures, and continence. Urology 1998 Jan;51(1):73–8
Shelford JA see **Dinn NE**
Shelford JA see **Von Keyserlingk MA**
Shelgikar KM, Naik SS, Khopkar M, Bhat DS, Raut KN, Joglekar CV, Gerard ME, Yajnik CS. Circulating lipids and cardiovascular risk in newly diagnosed non-insulin-dependent diabetic subjects in India. Diabet Med 1997 Sep;14(9):757–61
Shelhamer JH see **Benfield TL**
Shelhamer JH see **Summers RM**
Shelhamer JH see **Yao XL**
Shelhamer M, Gross CD. Prediction of the sequence of optokinetic nystagmus eye movements reveals deterministic structure in reflexive oculomotor behavior. IEEE Trans Biomed Eng 1998 May;45(5):668–70
Shelhamer M see **Kramer P**
Shelhamer M see **Kramer PD**
Sheliakin AM, Preobrazhenskaia IG, Bogdanov OV. Krosskorreliatsionnyĭ analiz bioélektricheskoĭ aktivnosti myshts-antagonistov v issledovanii proizvol'noĭ dvigatel'noĭ aktivnosti cheloveka pri nekotorykh formakh dvigatel'nykh narusheniĭ. Ross Fiziol Zh Im I M Sechenova 1997 Sep;83(9):88–94 (Eng. Abstr.) **(Rus)**
Sheliakov OM see **Estrina GIa**
Sheliakova EA see **Tsarev VN**
Shelikhov PV see **Sokolov ID**
Shelin R see **Sofocleous CT**
Sheline CT see **Ying HS**
Sheline Y see **Uzunova V**
Sheline YI, Gado MH, Price JL. Amygdala core nuclei volumes are decreased in recurrent major depression. Neuroreport 1998 Jun 22;9(9):2023–8
Sheline YI, Miller K, Bardgett ME, Csernansky JG. Higher cerebrospinal fluid MHPG in subjects with dementia of the Alzheimer type. Relationship with cognitive dysfunction. Am J Geriatr Psychiatry 1998 Spring; 6(2):155–61
Shelkovnikov VV see **Smirnova IN**
Shell BK see **Greene JM**
Shell BK see **Kyaw H**
Shell BK see **Su K**
Shell GR see **Pickering JW**
Shell LG see **Davies C**
Shellam G see **Kulski JK**
Shellam GR, Sangster MY, Urosevic N. Genetic control of host resistance to flavivirus infection in animals. Rev Sci Tech 1998 Apr;17(1):231–48 (98 ref.)
Shellam GR see **Fairweather D**
Shellam GR see **Sangster MY**
Shellard J see **Sinclair DA**
Sheller B, Williams BJ, Lombardi SM. Diagnosis and treatment of dental caries-related emergencies in a children's hospital. Pediatr Dent 1997 Nov–Dec; 19(8):470–5
Sheller B see **Lombardi S**
Sheller RA, Smyers ME, Grossfeld RM, Ballinger ML, Bittner GD. Heat-shock proteins in axoplasm: high constitutive levels and transfer of inducible isoforms from glia. J Comp Neurol 1998 Jun 22;396(1):1–11
Shelley AJ see **Charalambous M**
Shelley AJ see **Luz S**
Shelley AM see **Javitt DC**
Shelley C see **Amour A**
Shelley CS, Da Silva N, Georgakis A, Chomienne C, Arnaout MA. Mapping of the human CD11c (ITGAX) and CD11d (ITGAD) genes demonstrates that they are arranged in tandem separated by no more than 11.5 kb. Genomics 1998 Apr 15;49(2):334–6
Shelley ED, Shelley WB, Talanin NY. The mysterious case of the premenstrual purple chin. Cutis 1997 Sep;60(3):147–9
Shelley ED see **Shelley WB**
Shelley ED see **Talanin NY**
Shelley JM, Green A, Smith AM, Dudley E, Dennerstein L, Hopper J, Burger H. Relationship of endogenous sex hormones to lipids and blood pressure in mid-aged women. Ann Epidemiol 1998 Jan;8(1):39–45
(Shelley M), Kemp M. Shelley's shocks. Nature 1998 Aug 6;394(6693):529
Shelley MC see **Stone J**
Shelley MD see **Blackstaffe L**
Shelley ML see **Brown EA**
(Shelley MW), Finger S, Law MB. Karl August Weinhold and his "science" in the era of Mary Shelley's Frankenstein: experiments on electricity and the restoration of life. J Hist Med Allied Sci 1998 Apr;53(2):161–80
Shelley SA see **Patton GW**
Shelley T see **Levine AD**
Shelley TH see **Loewenstein A**
Shelley W see **Wong R**
Shelley WB, Shelley ED. A dermatologic diary. Portrait of a new life. Cutis 1998 Jun;61(5):307–10
Shelley WB, Shelley ED. A dermatologic diary. Portrait of a new life. Cutis 1998 May;61(5):253–6
Shelley WB, Shelley ED. Retinal detachment associated with use of epinephrine in local anesthetic for facial surgery [letter] Dermatol Surg 1998 Mar;24(3):403–4
Shelley WB, Shelley ED. Chronic erythroderma induced by beta-blocker (timolol maleate) eyedrops. J Am Acad Dermatol 1997 Nov;37(5 Pt 1):799–800
Shelley WB, Shelley ED. Aquadynia: noradrenergic pain induced by bathing and responsive to clonidine. J Am Acad Dermatol 1998 Feb;38(2 Pt 2):357–8 (10 ref.)
Shelley WB, Shelley ED. Pseudolymphoma at site of clonidine patch [letter] Lancet 1997 Oct 25; 350(9086):1223–4
Shelley WB, Shelley ED, Pansky B. The transverse nasal line: an embryonic fault line. Br J Dermatol 1997 Dec; 137(6):963–5
Shelley WB, Talanin NY, Shelley ED. Botulinum toxin therapy for palmar hyperhidrosis. J Am Acad Dermatol 1998 Feb;38(2 Pt 1):227–9
Shelley WB see **Shelley ED**
Shelley WB see **Talanin NY**
Shellhaas C see **Sonek J**
Shellhaas CS see **Kay HH**
Shellhart WC, Jasper S, Abrams H, Wilson T. Case report: management of significant incisor root resorption associated with maxillary canine impaction. Angle Orthod 1998 Apr;68(2):187–92
Shellhart WC, Oesterle LJ. Assessment of CD-ROM technology in classroom teaching. J Dent Educ 1997 Oct; 61(10):817–20
Shellhorn E see **Sherwood Brown E**
Shellis P see **Embery G**
Shellis RP see **Assinder SJ**
Shellito J. Cooking in the intensive care unit: evaluation of the febrile patient [editorial; comment] Crit Care Med 1998 Feb;26(2):216–7. Comment on: Crit Care Med 1998 Feb;26(2):392–408.
Shellito JE, Olariu R. Alcohol decreases T-lymphocyte migration into lung tissue in response to Pneumocystis carinii and depletes T-lymphocyte numbers in the spleens of mice. Alcohol Clin Exp Res 1998 May;22(3):658–63
Shellito JE see **Conrad E**
Shellito JE see **Kolls JK**
Shellito JE see **Omidvari K**
Shellito PC see **Nakfoor BM**
Shellito PC see **Willett CG**
Shellock F see **Rubin DL**
Shellock FG, Crues JV. Aneurysm clips: assessment of magnetic field interaction associated with a 0.2-T extremity MR system. Radiology 1998 Aug;208(2):407–9
Shellock FG, Kanal E. Yasargil aneurysm clips: evaluation of interactions with a 1.5-T MR system. Radiology 1998 Jun;207(3):587–91
Shellock FG, Shellock VJ. Cranial bone flap fixation clamps: compatibility at MR imaging. Radiology 1998 Jun; 207(3):822–5
Shellock FG, Shellock VJ. Spetzler titanium aneurysm clips: compatibility at MR imaging. Radiology 1998 Mar; 206(3):838–41
Shellock FG see **Bendel LP**
Shellock FG see **Kanal E**
Shellock FG see **Powers CM**
Shellock VJ see **Shellock FG**
Shellshear J see **Caltabiano ML**
Shelly CA see **Wechsler DS**
Shelly J see **Kimura IF**
Shelly J see **Poduslo SE**
Shelly K see **Watson-Clark RA**
Shelly M, Pinkas-Kramarski R, Guarino BC, Waterman H, Wang LM, Lyass L, Alimandi M, Kuo A, Bacus SS, Pierce JH, Andrews GC, Yarden Y. Epiregulin is a potent pan-ErbB ligand that preferentially activates heterodimeric receptor complexes. J Biol Chem 1998 Apr 24; 273(17):10496–505
Shelly MP see **Foëx BA**
Shelly MP see **Goodfellow A**
Shelly MP see **Granger CE**
Shelness GS see **Huang XF**
Shelnutt JA see **Jentzen W**
Shelnutt JA see **Ma JG**
Shelp BJ see **Willms JR**
Shelton AA, Welton ML. The pelvic floor in health and disease. West J Med 1997 Aug;167(2):90–8 (54 ref.)
Shelton AL see **Roskos-Ewoldsen B**
Shelton AM see **Roush RT**
Shelton B see **Paskett ED**
Shelton B see **Russell RL**
Shelton BA see **Fenyk-Melody JE**
Shelton BJ see **Lentz SS**
Shelton BJ see **Preisser JS**
Shelton C see **Feghali JG**
Shelton C see **Julian GG**
Shelton C see **Moore KR**
Shelton C see **Turner BW**
Shelton CH 3rd, Nimityongskul P, Richardson PH, Brogdon BG. Progressive painful bowing of the right leg. Acad Radiol 1995 Apr;2(4):351–3
Shelton D, Penciner R. Case report of an unusual source of tetanus. J Emerg Med 1998 Mar–Apr;16(2):163–5
Shelton D see **Kang H**
Shelton DA see **Balow JE Jr**
Shelton DK see **Vande Streek P**
Shelton DK see **Wisner ER**
Shelton DL see **Bennett DL**
Shelton DM see **Husten CG**
Shelton DN see **Chambers KJ**
Shelton ER see **Iona S**
Shelton ER see **Obernolte R**
Shelton ER see **Saldou N**
Shelton F see **Wilson A**
Shelton FS see **Wall EJ**
Shelton GD, Hopkins AL, Ginn PE, de Lahunta A, Cummings JF, Berryman FC, Hansen L. Adult-onset motor neuron disease in three cats. J Am Vet Med Assoc 1998 Apr 15; 212(8):1271–5
Shelton GD, Nyhan WL, Kass PH, Barshop BA, Haas RH. Analysis of organic acids, amino acids, and carnitine in dogs with lipid storage myopathy. Muscle Nerve 1998 Sep; 21(9):1202–5
Shelton GD, Schule A, Kass PH. Analysis of risk factors for acquired myasthenia in dogs. Ann N Y Acad Sci 1998 May 13;841:587–91
Shelton GD, Schule A, Kass PH. Risk factors for acquired myasthenia gravis in dogs: 1,154 cases (1991–1995). J Am Vet Med Assoc 1997 Dec 1;211(11):1428–31
Shelton GD see **Hanson SM**
Shelton GD see **Mizisin AP**
Shelton GH see **Abkowitz JL**
Shelton J see **Bryant D**
Shelton JA see **Pullicino PM**
Shelton JB Jr. You're the flight surgeon: autoimmune inner ear disease. Aviat Space Environ Med 1997 Dec; 68(12):1155–6
Shelton JC see **Katz DM**
Shelton JD see **Duerr A**
Shelton JM see **Chin ER**
Shelton JR see **Caramazza A**
Shelton K see **Burnstein Y**
Shelton KR see **Cleary SF**
Shelton M see **Sokal EM**
Shelton ME see **Kamdar KP**
Shelton ME see **Middaugh DP**
Shelton MJ see **Adams JM**
Shelton ML see **DeMarini DM**
Shelton RC, Thase ME, Kowatch R, Baldessarini RJ. Update on the management of bipolar illness. J Clin Psychiatry 1998 Sep;59(9):484–95; quiz 496
Shelton RM. The use of a curved ophthalmic blade to facilitate incising Mohs micrographic sections with the desired bevel despite anatomic obstructions. Dermatol Surg 1998 Aug;24(8):897–9
Shelton RM see **Sloan AJ**
Shelton S, Haire S, Gerard B. Medical care for mass gatherings at collegiate football games. South Med J 1997 Nov;90(11):1081–3
Shelton SD see **Chen T**
Shelton SD see **Manjanatha MG**
Shelton SD see **Mittelstaedt RA**
Shelton SE see **Kalin NH**
Shelton TL see **Rofe AM**
Shelton W see **Phipps E**
Shelton WR, Barrett GR, Dukes A. Early season anterior cruciate ligament tears. A treatment dilemma. Am J Sports Med 1997 Sep–Oct;25(5):656–8
Shelton YA see **Kleinman PK**
Shelver D, Kerby RL, He Y, Roberts GP. CooA, a CO-sensing transcription factor from Rhodospirillum rubrum, is a CO-binding heme protein. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11216–20
Shelver WL, Larsen GL, Huwe JK. Use of an immunoaffinity column for tetrachlorodibenzo-p-dioxin serum sample cleanup. J Chromatogr B Biomed Sci Appl 1998 Feb 13; 705(2):261–8
Shem-Tov M, Ziv G, Glickman A, Saran A. Pharmacokinetics and penetration of danofloxacin from the blood into the milk of ewes. Vet Res 1997 Nov–Dec;28(6):571–9
Shem-Tov M, Ziv G, Glickman A, Saran A. Pharmacokinetics and penetration of marbofloxacin from blood into the milk of cows and ewes. Zentralbl Veterinarmed A 1997 Dec; 44(9–10):511–9
Shem-Tov M see **Ziv G**
Shema SJ see **Lynch JW**

Shema SJ see **McLennan JD**
Shema SJ see **Ronis MJ**
Shema SJ see **Strawbridge WJ**
Shemanko CS see **McGrath JA**
Shemanski L see **Kuller LH**
Shemanski L see **Polak JF**
Shemansky WJ see **Goldstein G**
Shembekar M see **Rowe-Jones JM**
Shemen L. Fluoxetine for treatment of tinnitus [letter] Otolaryngol Head Neck Surg 1998 Mar;118(3 Pt 1):421
Shemen L, Hamburg R. Preoperative and postoperative nasal septal surgery assessment with acoustic rhinometry. Otolaryngol Head Neck Surg 1997 Oct;117(4):338–42
Shemer A, Bergman R, Linn S, Kantor Y, Friedman-Birnbaum R. Diabetic dermopathy and internal complications in diabetes mellitus. Int J Dermatol 1998 Feb;37(2):113–5
Shemer A see **Shpiro D**
Shemer J. [Total hip replacement: do we need to use the whole variety of implants? (editorial)] Harefuah 1997 Nov 2;133(9):367 **(Heb)**
Shemer J see **Bar-Dayan Y**
Shemer J see **Ben-Abraham R**
Shemer J see **Blumenfeld A**
Shemer J see **Givon U**
Shemer J see **Grotto I**
Shemer J see **Haim M**
Shemer J see **Heruti RJ**
Shemer J see **Langevitz P**
Shemer J see **Low M**
Shemer J see **Seidman DS**
Shemer-Avni Y see **Elsana S**
El-Shemerly MY, Besser D, Nagasawa M, Nagamine Y. 12-O-Tetradecanoylphorbol-13-acetate activates the Ras/extracellular signal-regulated kinase (ERK) signaling pathway upstream of SOS involving serine phosphorylation of Shc in NIH3T3 cells. J Biol Chem 1997 Dec 5; 272(49):30599–602
Shemesh E, Yaniv I, Drucker M, Hadad S, Goshen Y, Stein J, Ash S, Fisher S, Zaizov R. Home intravenous antibiotic treatment for febrile episodes in immune-compromised pediatric patients. Med Pediatr Oncol 1998 Feb; 30(2):95–100
Shemesh E see **Bardan E**
Shemesh E see **Cotter G**
Shemesh IY, Kristal C, Langerman L, Bourvin A. Preliminary evaluation of Vipera palaestinae snake bite treatment in accordance to the severity of the clinical syndrome. Toxicon 1998 Jun;36(6):867–73
Shemesh J, Fisman EZ, Tenenbaum A, Apter S, Leibovitch L, Rath S, Itzchak Y, Motro M. Coronary artery calcification in women with syndrome X: usefulness of double-helical CT for detection. Radiology 1997 Dec; 205(3):697–700
Shemesh J, Stroh CI, Tenenbaum A, Hod H, Boyko V, Fisman EZ, Motro M. Comparison of coronary calcium in stable angina pectoris and in first acute myocardial infarction utilizing double helical computerized tomography. Am J Cardiol 1998 Feb 1;81(3):271–5
Shemesh J, Tenenbaum A, Kopecky KK, Apter S, Rozenman J, Itzchak Y, Motro M. Coronary calcium measurements by double helical computed tomography. Using the average instead of peak density algorithm improves reproducibility. Invest Radiol 1997 Sep;32(9):503–6
Shemesh J see **Motro M**
Shemesh J see **Tenebaum A**
Shemesh J see **Tenenbaum A**
Shemesh M, Dombrovski L, Gurevich M, Shore LS, Fuchs AR, Fields MJ. Regulation of bovine cervical secretion of prostaglandins and synthesis of cyclooxygenase by oxytocin. Reprod Fertil Dev 1997;9(5):525–30
Shemesh M, Gurevich M, Mizrachi D, Dombrovski L, Stram Y, Fields MJ, Shore LS. Expression of functional luteinizing hormone (LH) receptor and its messenger ribonucleic acid in bovine uterine veins: LH induction of cyclooxygenase and augmentation of prostaglandin production in bovine uterine veins. Endocrinology 1997 Nov;138(11):4844–51
Shemesh R see **Zenvirth D**
Shemesh Y see **Weingarden HP**
Shemetun OV. Chastota khromosomnykh aberatsiĭ v pisliachornobyl'skiĭ period u osib, iaki meshkaiut' u m. Kyievi. Tsitol Genet 1998 Jan-Feb;32(1):38–42 (Eng. Abstr.) **(Ukr)**
Shemetun OV, Pilins'ka MA. Vyiavlennia stabil'nykh ta nestabil'nykh markeriv radiatsiĭnoĭ diĭ u osib, shcho zaznaiut' khronichnoho oprominennia, za dopomohoiu metodiv rutynnoho ta dyferentsiĭnoho zabarvlen' metafaznykh khromosom. Tsitol Genet 1998 Jan-Feb; 32(1):32–7 (Eng. Abstr.) **(Ukr)**
el-Shemi AG see **Sheweita SA**
Shemiakin IG, Anisimova VA, Kopylov PKh, Pozmogova GE, Chuvilin AN, Manzeniuk OIu, Los' TA, Shcherbakov GIa. Konstruirovanie i ékspressiia v kletkakh Escherichia coli gena gibridnogo belka difteriĭnyĭ toksin-streptavidin. Mol Biol (Mosk) 1997 Sep-Oct;31(5):790–4 **(Rus)**
Shemie S see **Gupta A**
Shemie SD see **Azarow K**
Shemie SD see **Kornecki A**
Shemin D see **Bostom AG**
Shemin RJ see **Hesselvik JF**
Shemin RJ see **Lazar HL**
Shemin RJ see **Shapira OM**
Shemshedini L see **Wise SC**
Shen AD see **Yang YH**
Shen AJ see **Bayer AS**
Shen AY, Huang MH, Wang TS. Studies on the hypotensive and bradycardic effects of 1-piperidinylmethyl-2-naphthol hydrochloride. Res Commun Mol Pathol Pharmacol 1997 Nov;98(2):209–20
Shen AY, Jandhyala R, Ruel C, Lundstrom RJ, Jorgensen MB. Predictors of survival after coronary bypass grafting in patients with total occlusion of the left main coronary artery. Am J Cardiol 1998 Feb 1;81(3):343–6
Shen B, Qiu J, Hosfield D, Tainer JA. Flap endonuclease homologs in archaebacteria exist as independent proteins. Trends Biochem Sci 1998 May;23(5):171–3 (25 ref.)
Shen B, Zou L, Chu J, Li D, Wu C, Han X. [Distribution of three STR loci in Jingpo ethnic group in Yunnan province]. Chung Hua I Hsueh I Chuan Hsueh Tsa Chih 1998 Apr 10;15(2):89–91 (Eng. Abstr.) **(Chi)**
Shen B see **Kemper MA**
Shen B see **Li H**
Shen B see **Nelson DE**
Shen B see **Qiu J**
Shen B see **Shen M**
Shen BH see **Tanner A**
Shen BJ see **Miau LH**
Shen BQ see **Sheikh KA**
Shen BW, Hennig M, Hohenester E, Jansonius JN, Schirmer T. Crystal structure of human recombinant ornithine aminotransferase. J Mol Biol 1998 Mar 20;277(1):81–102
Shen C, Ling F, Meng X. [The angiographic classification and endovascular therapy of the vein of Galen aneurysmal malformation] Chung Hua Wai Ko Tsa Chih 1996 Aug; 34(8):488–91 (Eng. Abstr.) **(Chi)**
Shen C see **Klutchko SR**
Shen C see **Lü X**
Shen C see **Zhang D**
Shen CC, Wang YC. Surgical management of intracranial arteriovenous malformation associated with aneurysms. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Jan;61(1):8–16
Shen CC, Wang YC, Wei SH, Chang CS, Chan YC, Leu CH. Microsurgical management of intracranial epidermoid cysts. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Jun; 61(6):313–23
Shen CC see **Leu CH**
Shen CD see **Yocum DE**
Shen CF see **Mudgett JS**
Shen CH, Stavnezer J. Interaction of stat6 and NF-kappaB: direct association and synergistic activation of interleukin-4-induced transcription. Mol Cell Biol 1998 Jun;18(6):3395–404
Shen CK see **Huang YL**
Shen CL, Purewal M, San Francisco S, Pence BC. Absence of PhIP adducts, p53 and Apc mutations, in rats fed a cooked beef diet containing a high level of heterocyclic amines. Nutr Cancer 1998;30(3):227–31
Shen CL see **Fang SY**
Shen CL see **Pence BC**
Shen CP, Knoblich JA, Chan YM, Jiang MM, Jan LY, Jan YN. Miranda as a multidomain adapter linking apically localized Inscuteable and basally localized Staufen and Prospero during asymmetric cell division in Drosophila. Genes Dev 1998 Jun 15;12(12):1837–46
Shen CP see **Gerritsen ME**
Shen CP see **Ordentlich P**
Shen CR see **Corato A**
Shen CY see **Chu TY**
Shen CY see **Tseng SL**
Shen CY see **Wu TN**
Shen D, Ha D. [The relationship between angiotensin-converting enzyme gene polymorphism and brain infarction in Chinese hypertensives] Chung Hua I Hsueh I Chuan Hsueh Tsa Chih 1998 Jun 10;15(3):136–8 (Eng. Abstr.) **(Chi)**
Shen D, Pastan I, Gottesman MM. Cross-resistance to methotrexate and metals in human cisplatin-resistant cell lines results from a pleiotropic defect in accumulation of these compounds associated with reduced plasma membrane binding proteins. Cancer Res 1998 Jan 15; 58(2):268–75
Shen D, Wang Y. Changes of plasma level of neurotensin, somatostatin, and dynorphin A in pilots under acute hypoxia. Mil Med 1998 Feb;163(2):120–1
Shen D see **Bai J**
Shen D see **Chan CC**
Shen D see **Liu D**
Shen D see **Mo Y**
Shen D see **Unger EC**
Shen DD see **Arends RH**
Shen DD see **Coda BA**
Shen DD see **Lynn A**
Shen DD see **Paine MF**
Shen DD see **Scism JL**
Shen DF, Doukhan L, Kalams S, Delwart E. High-resolution analysis of T-cell receptor beta-chain repertoires using DNA heteroduplex tracking: generally stable, clonal CD8+ expansions in all healthy young adults. J Immunol Methods 1998 Jun 1;215(1-2):113–21
Shen DF, Zhuang Z, LeHoang P, Böni R, Zheng S, Nussenblatt RB, Chan CC. Utility of microdissection and polymerase chain reaction for the detection of immunoglobulin gene rearrangement and translocation in primary intraocular lymphoma. Ophthalmology 1998 Sep; 105(9):1664–9
Shen DF see **Chan CC**
Shen DH see **Cheung AN**
Shen DH see **Zhang Y**
Shen E see **Kessler MM**
Shen EC, Henry MF, Weiss VH, Valentini SR, Silver PA, Lee MS. Arginine methylation facilitates the nuclear export of hnRNP proteins. Genes Dev 1998 Mar 1;12(5):679–91
Shen EC see **Fu E**
Shen EH, Phillips TJ. MK-801 potentiates ethanol's effects on locomotor activity in mice. Pharmacol Biochem Behav 1998 Jan;59(1):135–43
Shen ES, Meade EH, Pérez MC, Deecher DC, Negro-Vilar A, López FJ. Expression of functional estrogen receptors and galanin messenger ribonucleic acid in immortalized luteinizing hormone-releasing hormone neurons: estrogenic control of galanin gene expression. Endocrinology 1998 Mar;139(3):939–48
Shen EY, Tsai CY, Wong TT. Prospective neurosonographic study in infantile purulent meningitis. Chung Hua Min Kuo Hsiao Erh Ko I Hsueh Hui Tsa Chih 1998 May-Jun;39(3):180–5
Shen EY see **Lo FS**
Shen F, Wang H, Zheng X, Ratnam M. Expression levels of functional folate receptors alpha and beta are related to the number of N-glycosylated sites. Biochem J 1997 Nov 1;327 (Pt 3):759–64
Shen F, Weber G. Synergistic action of quercetin and genistein in human ovarian carcinoma cells. Oncol Res 1997;9(11-12):597–602
Shen F see **Carter-Dawson L**
Shen F see **Fenyk-Melody JE**
Shen F see **Wang J**
Shen F see **Wang L**
Shen F see **Wang P**
Shen F see **Weber G**
Shen F see **Yan W**
Shen F see **Yang H**
Shen FM see **Evans AA**
Shen FW, McKellop HA, Salovey R. Morphology of chemically crosslinked ultrahigh molecular weight polyethylene. J Biomed Mater Res 1998 Jul;41(1):71–8
Shen G. Femoral stem fixation. An engineering interpretation of the long-term outcome of Charnley and Exeter stems. J Bone Joint Surg Br 1998 Sep;80(5):754–6
Shen G, Li Q, La D, Zhang S. Special features of acute infection due to Schistosoma japonicum in urban and rural areas in China. Southeast Asian J Trop Med Public Health 1997 Jun; 28(2):280–4
Shen G see **Allen C**
Shen G see **Chung S**
Shen G see **Farrell PM**
Shen G see **Lai HC**
Shen G see **Liu W**
Shen G see **Mischler EH**
Shen G see **Palta M**
Shen G see **Sakamoto T**
Shen GB see **Ruan DK**
Shen GJ, Shen XS, Lu H. [Etiological investigation on diarrhoeal diseases in the rural area of Suixian county, Yu Dong plain in China] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1996 Oct; 17(5):275–7 (Eng. Abstr.) **(Chi)**
Shen GK, Isenberg AL, Singh TP, Hahn A, Conti DJ. Causes of long-term renal allograft failure: no chronic rejection at three years. Transplant Proc 1998 Jun;30(4):1205–6
Shen GK, Salvatierra O Jr, Dafoe DC, Alfrey EJ. Use of split horseshoe kidney for transplantation. Surgery 1998 Apr;123(4):475–7
Shen GK see **Conti DJ**
Shen GK see **Isenberg A**
Shen GL see **Jin WJ**
Shen GL see **Ying M**
Shen GP see **Asada Y**
Shen GQ, Ikegami H, Kawaguchi Y, Fujisawa T, Hamada Y, Ueda H, Shintani M, Nojima K, Kawabata Y, Yamada K, Babaya N, Ogihara T. Asp905Tyr polymorphism of the gene for the skeletal muscle-specific glycogen-targeting subunit of protein phosphatase 1 in NIDDM. Diabetes Care 1998 Jul;21(7):1086–9
Shen GQ see **Kakkanaiah VN**
Shen GX, Boada FE, Thulborn KR. Dual-frequency, dual-quadrature, birdcage RF coil design with identical B1 pattern for sodium and proton imaging of the human brain at 1.5 T. Magn Reson Med 1997 Nov;38(5):717–25
Shen GX, Ren S, Fenton JW 2nd. Transcellular signaling and pharmacological modulation of thrombin-induced production of plasminogen activator inhibitor-1 in vascular smooth muscle cells. Semin Thromb Hemost 1998; 24(2):151–6
Shen GX see **Boada FE**
Shen GX see **Clee SM**
Shen GX see **Thulborn KR**
Shen GX see **Zhang J**
Shen H, Awata S, Konno M, Sato M. A lasting change in trazodone response after non-convulsive electroshock therapy for medication-resistant senile depression. Psychiatry Clin Neurosci 1998 Feb;52(1):111–3
Shen H, Dowhan W. Regulation of phosphatidylglycerophosphate synthase levels in

Saccharomyces cerevisiae. J Biol Chem 1998 May 8; 273(19):11638–42

Shen H, He L, Price RL, Fernandez ML. Dietary soluble fiber lowers plasma LDL cholesterol concentrations by altering lipoprotein metabolism in female guinea pigs. J Nutr 1998 Sep;128(9):1434–41

Shen H, Hua Y, Liu F. [Comparison of local antigen-specific IgA responses with serum IgA response after intrapulmonary antigen immunization in healthy subjects] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1996 Dec; 19(6):353–6 (Eng. Abstr.) **(Chi)**

Shen H, Kauvar L, Tew KD. Importance of glutathione and associated enzymes in drug response. Oncol Res 1997; 9(6–7):295–302 (20 ref.)

Shen H, Leda MW, Kennedy RT. Monitoring of met-enkephalin in vivo with 5-min temporal resolution using microdialysis sampling and capillary liquid chromatography with electrochemical detection. J Chromatogr B Biomed Sci Appl 1997 Dec 19; 704(1–2):43–52

Shen H, Miller JF, Fan X, Kolwyck D, Ahmed R, Harty JT. Compartmentalization of bacterial antigens: differential effects on priming of CD8 T cells and protective immunity. Cell 1998 Feb 20;92(4):535–45

Shen H, Schultz M, Kruh GD, Tew KD. Increased expression of DNA-dependent protein kinase confers resistance to adriamycin. Biochim Biophys Acta 1998 Jul 23; 1381(2):131–8

Shen H see **Balschi JA**
Shen H see **Bezin L**
Shen H see **Gao Y**
Shen H see **Honey CR**
Shen H see **Hudetz AG**
Shen H see **Jensen ER**
Shen H see **Paul S**
Shen H see **Ravera MW**
Shen H see **Takeuchi DT**
Shen H see **Tew KD**

Shen HD, Lin WL, Tam MF, Wang SR, Tsai JJ, Chou H, Han SH. Alkaline serine proteinase: a major allergen of Aspergillus oryzae and its cross-reactivity with Penicillium citrinum. Int Arch Allergy Immunol 1998 May; 116(1):29–35

Shen HD see **Thomas WR**
Shen HD see **Tsai JJ**
Shen HD see **Tsai LC**
Shen HD see **Yeh FL**
Shen HH see **Fan FS**

Shen HM, Cheo DL, Friedberg E, Storb U. The inactivation of the XP-C gene does not affect somatic hypermutation or class switch recombination of immunoglobulin genes. Mol Immunol 1997 May;34(7):527–33

Shen HM, Peters A, Baron B, Zhu X, Storb U. Mutation of BCL-6 gene in normal B cells by the process of somatic hypermutation of Ig genes. Science 1998 Jun 12; 280(5370):1750–2

Shen HM see **Ding WX**
Shen HM see **Ni ZY**
Shen HM see **Storb U**

Shen HQ, Duan CX, Li ZY, Suzuki Y. Effects of proteinosis surfactant proteins on the viability of rat alveolar macrophages. Am J Respir Crit Care Med 1997 Nov; 156(5):1679–87

Shen HQ, Roth MD, Peterson RG. The effect of glucose and glucagon-like peptide-1 stimulation on insulin release in the perfused pancreas in a non-insulin-dependent diabetes mellitus animal model. Metabolism 1998 Sep; 47(9):1042–7

Shen HQ see **Li ZY**

Shen J, Andrews DM, Pandolfi F, Boyle LA, Kersten CM, Blatman RN, Kurnick JT. Oligoclonality of Vdelta1 and Vdelta2 cells in human peripheral blood mononuclear cells: TCR selection is not altered by stimulation with gram-negative bacteria. J Immunol 1998 Mar 15; 160(6):3048–55

Shen J, Chan KW, Chen BT, Philippe J, Sehba F, Duttaroy A, Carroll J, Yoburn BC. The effect of in vivo ethanol consumption on cyclic AMP and delta-opioid receptors in mouse striatum. Brain Res 1997 Oct 3;770(1–2):65–71

Shen J, Gunsalus RP. Role of multiple ArcA recognition sites in anaerobic regulation of succinate dehydrogenase (sdhCDAB) gene expression in Escherichia coli. Mol Microbiol 1997 Oct;26(2):223–36

Shen J, Hu B, Li G. [Translabyrinthine--transtentorial approach for removal of large acoustic neuromas] Chung Hua Wai Ko Tsa Chih 1996 Dec;34(12):729–31 (Eng. Abstr.) **(Chi)**

Shen J, Kudrimoti HS, McNaughton BL, Barnes CA. Reactivation of neuronal ensembles in hippocampal dentate gyrus during sleep after spatial experience. J Sleep Res 1998;7 Suppl 1:6–16

Shen J, Li C, Gudas LJ. Regulation of the laminin beta 1 (LAMB1), retinoic acid receptor beta, and bone morphogenetic protein 2 genes in mutant F9 teratocarcinoma cell lines partially deficient in cyclic AMP-dependent protein kinase activity. Cell Growth Differ 1997 Dec;8(12):1297–304

Shen J, Lin G, Yuan W, Tan J, Bolt HM, Thier R. Glutathione transferase T1 and M1 genotype polymorphism in the normal population of Shanghai [letter] Arch Toxicol 1998 Jun;72(7):456–8

Shen J, Liu HM, McConkie-Rosell A, Chen YT. Prenatal diagnosis and carrier detection for glycogen storage disease type III using polymorphic DNA markers. Prenat Diagn 1998 Jan;18(1):61–4

Shen J, Moy JA, Green MD, Guengerich FP, Baron J. Immunohistochemical demonstration of beta-naphthoflavone-inducible cytochrome P450 1A1/1A2 in rat intrahepatic biliary epithelial cells. Hepatology 1998 Jun;27(6):1483–91

Shen J, Rycyna RE, Rothman DL. Improvements on an in vivo automatic shimming method [FASTERMAP]. Magn Reson Med 1997 Nov;38(5):834–9

Shen J, T-To SS, Schrieber L, King NJ. Early E-selectin, VCAM-1, ICAM-1, and late major histocompatibility complex antigen induction on human endothelial cells by flavivirus and comodulation of adhesion molecule expression by immune cytokines. J Virol 1997 Dec; 71(12):9323–32

Shen J, Zhang S, Xu B, Cheng F, Pei S, Ye J, Jiang M, Liu S, Webber RH. Surveillance for low-level malaria. Trans R Soc Trop Med Hyg 1998 Jan-Feb;92(1):3–6

Shen J see **Barnes CA**
Shen J see **Basu SK**
Shen J see **Bell PJ**
Shen J see **Chong AS**
Shen J see **Cooper B**
Shen J see **Deere D**
Shen J see **Duttaroy A**
Shen J see **Guo Z**
Shen J see **Kobayashi Y**
Shen J see **Li Z**
Shen J see **Mital D**
Shen J see **Parvari R**
Shen J see **Qu Z**
Shen J see **Splawski I**
Shen J see **Sun Y**
Shen J see **Svendsen CN**
Shen J see **Tian G**
Shen J see **Weijerman PC**
Shen J see **Wu M**
Shen J see **Xu X**
Shen J see **Yang Y**
Shen J see **Ye J**
Shen J see **Ye Q**
Shen J see **Yin D**
Shen J see **Yin DP**
Shen J see **Zhao M**
Shen J see **Zhou J**
Shen J see **Zhu T**
Shen J see **Zwick MB**
Shen JB see **Protas L**
Shen JB see **Saeki T**

Shen JC, Gray MD, Oshima J, Loeb LA. Characterization of Werner syndrome protein DNA helicase activity: directionality, substrate dependence and stimulation by replication protein A. Nucleic Acids Res 1998 Jun 15; 26(12):2879–85

Shen JC see **Liu JQ**
Shen JC see **Rink SM**
Shen JC see **Zingg JM**
Shen JH see **Khoury JM**
Shen JH see **Metz CE**

Shen JJ, Sherman SL, Hassold TJ. Centromeric genotyping and direct analysis of nondisjunction in humans: Down syndrome. Chromosoma 1998 Jun;107(3):166–72

Shen JK see **Zeng JF**

Shen JR, Qian M, Inoue Y, Burnap RL. Functional characterization of Synechocystis sp. PCC 6803 delta psbU and delta psbV mutants reveals important roles of cytochrome c-550 in cyanobacterial oxygen evolution. Biochemistry 1998 Feb 10;37(6):1551–8

Shen JR see **Enami I**

Shen JX, Chen QC, Jen PH. Binaural and frequency representation in the primary auditory cortex of the big brown bat, Eptesicus fuscus. J Comp Physiol [A] 1997 Dec; 181(6):591–7

Shen JX see **Jen PH**
Shen JY see **Calleja EM**

Shen K, Lang J, Huang R. [Diagnosis and management strategies of hereditary ovarian cancer syndrome] Chung Hua Fu Chan Ko Tsa Chih 1996 Dec;31(12):732–5 (Eng. Abstr.) **(Chi)**

Shen K, Meyer T. In vivo and in vitro characterization of the sequence requirement for oligomer formation of Ca2+/calmodulin-dependent protein kinase IIalpha. J Neurochem 1998 Jan;70(1):96–104

Shen K, Novak RF. Differential effects of aroclors and DDT on growth factor gene expression and receptor tyrosine kinase activity in human breast epithelial cells. Adv Exp Med Biol 1997;407:295–302

Shen K, Yu Y, Tang Z, Liu Z, Li L. The prognosis of biopsy-proven lupus nephritis in chinese patients: long term follow-up of 86 cases. Chin Med J (Engl) 1997 Jul; 110(7):502–7

Shen K see **Lang J**
Shen K see **Liu C**
Shen K see **Lu M**
Shen K see **Zhao Y**
Shen K see **Zhu L**

Shen KA, Meyers BC, Islam-Faridi MN, Chin DB, Stelly DM, Michelmore RW. Resistance gene candidates identified by PCR with degenerate oligonucleotide primers map to clusters of resistance genes in lettuce. Mol Plant Microbe Interact 1998 Aug;11(8):815–23

Shen KA see **Okubara PA**
Shen KF see **Crain SM**
Shen KH see **Wu CW**

Shen KL, Harn HJ, Ho LI, Yu CP, Chiu SC, Lee WH. The extent of proliferative and apoptotic activity in intraductal and invasive ductal breast carcinomas detected by Ki-67 labeling and terminal deoxynucleotidyl transferase-mediated digoxigenin-11-dUTP nick end labeling. Cancer 1998 Jun 15;82(12):2373–81

Shen KL see **Fang JY**
Shen KL see **Harn HJ**
Shen KL see **Kolodziej P**
Shen KL see **Yang CY**

Shen KZ, Johnson SW. Presynaptic GABAB and adenosine A1 receptors regulate synaptic transmission to rat substantia nigra reticulata neurones. J Physiol (Lond) 1997 Nov 15; 505 (Pt 1):153–63

Shen KZ see **Lagrutta AA**

Shen L, Figurov A, Lu B. Recent progress in studies of neurotrophic factors and their clinical implications. J Mol Med 1997 Sep;75(9):637–44 (91 ref.)

Shen L, Glazer RI. Induction of apoptosis in glioblastoma cells by inhibition of protein kinase C and its association with the rapid accumulation of p53 and induction of the insulin-like growth factor-1-binding protein-3. Biochem Pharmacol 1998 May 15;55(10):1711–9

Shen L, He X, Dahlbäck B. Synergistic cofactor function of factor V and protein S to activated protein C in the inactivation of the factor VIIIa - factor IXa complex — species specific interactions of components of the protein C anticoagulant system. Thromb Haemost 1997 Sep; 78(3):1030–6

Shen L, Qiu S, Chen Y, Zhang F, van Breemen RB, Nikolic D, Bolton JL. Alkylation of 2'-deoxynucleosides and DNA by the Premarin metabolite 4-hydroxyequilenin semiquinone radical. Chem Res Toxicol 1998 Feb; 11(2):94–101

Shen L, Shah AM, Dahlbäck B, Nelsestuen GL. Enhancing the activity of protein C by mutagenesis to improve the membrane-binding site: studies related to proline-10. Biochemistry 1997 Dec 23;36(51):16025–31

Shen L, van Dyck K, Luten J, Deelstra H. Diffusibility of selenate, selenite, seleno-methionine, and seleno-cystine during simulated gastrointestinal digestion. Biol Trace Elem Res 1997 Jul-Aug;58(1–2):55–63

Shen L, Yang J, Hu Q, Teng Y, Han X, Yan S, Lian M, Xie M, Gu F. Effects of thrombolytic therapy on recanalization in different starting time of treatment after acute myocardial infarction. Chin Med J (Engl) 1997 Jan; 110(1):53–5

Shen L, Yen J. Item dependency in medical licensing examinations. Acad Med 1997 Oct;72(10 Suppl 1):S19–21

Shen L see **Benyoucef S**
Shen L see **Bolton JL**
Shen L see **Buch A**
Shen L see **Chang M**
Shen L see **Chen G**
Shen L see **Fischer MB**
Shen L see **Hober D**
Shen L see **Kou ZC**
Shen L see **Naveilhan P**
Shen L see **Nelson DR**
Shen L see **Qu X**
Shen L see **Yang BC**
Shen LH see **McLachlin CM**
Shen LL see **Tucker JK**

Shen LP, Sheridan P, Cao WW, Dailey PJ, Salazar-Gonzalez JF, Breen EC, Fahey JL, Urdea MS, Kolberg JA. Quantification of cytokine mRNA in peripheral blood mononuclear cells using branched DNA (bDNA) technology. J Immunol Methods 1998 Jun 1; 215(1–2):123–34

Shen LP see **Chernoff DN**
Shen LP see **Salazar-Gonzalez JF**
Shen LP see **Yang BC**
Shen LX see **Habus I**

Shen M, Hagglom C, Vogt M, Hunter T, Lu KP. Characterization and cell cycle regulation of the related human telomeric proteins Pin2 and TRF1 suggest a role in mitosis. Proc Natl Acad Sci U S A 1997 Dec 9; 94(25):13618–23

Shen M, Shen B, Xiang P. [Analysis and assessment of meperidine and normeperidine concentrations in urine] Fa I Hsueh Tsa Chih 1997;13(1):3–5, 64 (Eng. Abstr.) **(Chi)**

Shen M, Stukenberg PT, Kirschner MW, Lu KP. The essential mitotic peptidyl-prolyl isomerase Pin1 binds and regulates mitosis-specific phosphoproteins. Genes Dev 1998 Mar 1; 12(5):706–20

Shen M, Thayer SA. The cannabinoid agonist Win55,212-2 inhibits calcium channels by receptor-mediated and direct pathways in cultured rat hippocampal neurons. Brain Res 1998 Feb 2;783(1):77–84

Shen M, Thayer SA. Cannabinoid receptor agonists protect cultured rat hippocampal neurons from excitotoxicity. Mol Pharmacol 1998 Sep;54(3):459–62

Shen M see **Chang C**
Shen M see **Kawamoto T**
Shen M see **Koyano Y**
Shen M see **Liao G**
Shen M see **Schutkowski M**

Shen M see **Yaffe MB**
Shen MC see **Lin JS**
Shen MH, Yang J, Loupart ML, Smith A, Brown W. Human mini-chromosomes in mouse embryonal stem cells. Hum Mol Genet 1997 Aug;6(8):1375–82
Shen MM. Cell signaling in growth and development: the 11th Annual CABM Symposium, October 8–9, 1997. Biochim Biophys Acta 1998 Jun 19;1377(3):R55–62
Shen MM see **Raymond CS**
Shen MR, Chou CY, Wu ML, Huang KE. Differential osmosensing signalling pathways and G-protein involvement in human cervical cells with different tumour potential. Cell Signal 1998 Feb;10(2):113–20
Shen MR, Jones IM, Mohrenweiser H. Nonconservative amino acid substitution variants exist at polymorphic frequency in DNA repair genes in healthy humans. Cancer Res 1998 Feb 15;58(4):604–8
Shen MR, Zdzienicka MZ, Mohrenweiser H, Thompson LH, Thelen MP. Mutations in hamster single-strand break repair gene XRCC1 causing defective DNA repair. Nucleic Acids Res 1998 Feb 15;26(4):1032–7
Shen MR see **Chou CY**
Shen MR see **Liu N**
Shen MR see **Wu MH**
Shen N, Wang S. Monitoring spinal-cord injury intraoperatively and attempting prognosis by cortical somatosensory evoked potentials: experimental study. J Reconstr Microsurg 1998 Jan;14(1):61–6
Shen N, Weiderpass E, Antilla A, Goldberg MS, Vasama-Neuvonen KM, Boffetta P, Vainio HU, Partanen TJ. Epidemiology of occupational and environmental risk factors related to ovarian cancer [see comments] Scand J Work Environ Health 1998 Jun;24(3):175–82 (98 ref.). Comment in: Scand J Work Environ Health 1998 Jun;24(3):161–4.
Shen N, Weiner RM. Isolation and characterization of S-layer proteins from a vent prosthecate bacterium. Microbios 1998;93(374):7–16
Shen N see **Chen S**
Shen N see **Lu Z**
Shen N see **Smolander J**
Shen N see **Yang CD**
Shen P, Hauri D, Ross J, Oefner PJ. Analysis of glycolysis metabolites by capillary zone electrophoresis with indirect UV detection. J Capillary Electrophor 1996 May-Jun; 3(3):155–63
Shen P, Mirzayan R, Jain T, McPherson J, Cornwell EE 3rd. Gunshot wound to the thoracic aorta with peripheral arterial bullet embolization: case report and literature review. J Trauma 1998 Feb;44(2):394–7 (26 ref.)
Shen P see **Johnson MD**
Shen P see **Voskoboinik I**
Shen PH see **Proctor DN**
Shen PJ, Gundlach AL. Differential increases in chromogranins, but not synapsin I, in cortical neurons following spreading depression: implications for functional roles and transmitter peptide release. Eur J Neurosci 1998 Jul;10(7):2217–30
Shen PU see **Kaplan EJ**
Shen PU see **Soslow RA**
Shen Q, Jia L, Li Y. Solitary bone cyst in the odontoid process and body of the axis. A case report and review of literature. J Bone Joint Surg Br 1998 Jan;80(1):30–2 (21 ref.)
Shen Q, Wu R, Leonard JL, Newburger PE. Identification and molecular cloning of a human selenocysteine insertion sequence-binding protein. A bifunctional role for DNA-binding protein B. J Biol Chem 1998 Mar 6; 273(10):5443–6
Shen Q see **Brasier AR**
Shen Q see **Fan X**
Shen Q see **Ghahary A**
Shen Q see **Phillips MR**
Shen Q see **Qian X**
Shen R see **Bhasin S**
Shen R see **Brocklehurst P**
Shen R see **Gelman J**
Shen R see **Sinha-Hikim I**
Shen R see **Yoon JH**
Shen RF see **Zhang L**
Shen RN, Lu L, Jia XQ, Wong ML, Kaiser HE. The therapeutic effect of Naturin-2 on Lewis lung carcinoma and murine-AIDS. Adv Exp Med Biol 1997;407:541–9
Shen RN, Lu L, Kaiser HE, Broxmeyer HE. Murine AIDS cured by low dosage total body irradiation. Adv Exp Med Biol 1997;407:451–8
Shen RY, Andrade R. 5-Hydroxytryptamine2 receptor facilitates GABAergic neurotransmission in rat hippocampus. J Pharmacol Exp Ther 1998 May; 285(2):805–12
Shen S, DeNardo GL, Jones TD, Wilder RB, O'Donnell RT, DeNardo SJ. A preliminary cell kinetics model of thrombocytopenia after radioimmunotherapy. J Nucl Med 1998 Jul;39(7):1223–9
Shen S, DeNardo GL, Macey DJ, O'Donnell RT, Yuan A, DeNardo DA, DeNardo SJ. Practical determination of organ S values for individual patients for therapy. Nucl Med Biol 1997 Jul;24(5):447–9
Shen S, DeNardo GL, O'Donnell RT, Yuan A, DeNardo DA, DeNardo SJ. Impact of splenomegaly on therapeutic response and I-131-LYM-1 dosimetry in patients with B-lymphocytic malignancies. Cancer 1997 Dec 15;80(12 Suppl):2553–7
Shen S, Li J, Wang XM, Han JS. [Angiotensin II release and anti-electroacupuncture analgesia in spinal cord] Sheng Li Hsueh Pao 1996 Dec;48(6):543–50 (Eng. Abstr.) **(Chi)**
Shen S, Sulter G, Jeffries TW, Cregg JM. A strong nitrogen source-regulated promoter for controlled expression of foreign genes in the yeast Pichia pastoris. Gene 1998 Aug 17;216(1):93–102
Shen S see **Cregg JM**
Shen S see **DeNardo DA**
Shen S see **DeNardo GL**
Shen S see **DeNardo SJ**
Shen S see **Hanson MG Jr**
Shen S see **Hsu AF**
Shen S see **Huang Q**
Shen S see **Liu DX**
Shen S see **Sun Z**
Shen S see **Tan K**
Shen S see **Yang H**
Shen SC, Huang TS, Jee SH, Kuo ML. Taxol-induced p34cdc2 kinase activation and apoptosis inhibited by 12-O-tetradecanoylphorbol-13-acetate in human breast MCF-7 carcinoma cells. Cell Growth Differ 1998 Jan; 9(1):23–9
Shen SC see **Chen JY**
Shen SH see **Murthy KK**
Shen SH see **Quintero LJ**
Shen SH see **Tong Y**
Shen SH see **Yu Z**
Shen SI, Gao C, Singer-Sam J. Use of a reverse transcriptase-polymerase chain reaction assay to analyze allele-specific expression in individual hippocampal neurons. Mol Genet Metab 1998 Feb;63(2):96–102
Shen SK see **Dubey JP**
Shen SS see **Lee SJ**
Shen T, Howe HL, Alo C, Moolenaar RL. Toward a broader definition of heat-related death: comparison of mortality estimates from medical examiners' classification with those from total death differentials during the July 1995 heat wave in Chicago, Illinois. Am J Forensic Med Pathol 1998 Jun;19(2):113–8
Shen T, Laycock J, Suzuki Y, Defer N, Hanoune J. Stability of the vasopressin V2 receptor-adenylyl cyclase system in rat kidney. Eur J Pharmacol 1998 Jan 2;341(1):87–94
Shen T, Na S, Xiao W, Jia P. Essential region for self-replication of Coryneform bacteria plasmid pXZ10145. Wei Sheng Wu Hsueh Pao 1996 Jun;36(3):168–72 (Eng. Abstr.) **(Chi)**
Shen T, Suzuki Y, Poyard M, Best-Belpomme M, Defer N, Hanoune J. Localization and differential expression of adenylyl cyclase messenger ribonucleic acids in rat adrenal gland determined by in situ hybridization. Endocrinology 1997 Nov;138(11):4591–8
Shen T see **Fu X**
Shen T see **Kim H**
Shen T see **Suzuki Y**
Shen T see **Yoo TJ**
Shen TH see **Simon JP**
Shen TJ, Ho NT, Zou M, Sun DP, Cottam PF, Simplaceanu V, Tam MF, Bell DA Jr, Ho C. Production of human normal adult and fetal hemoglobins in Escherichia coli. Protein Eng 1997 Sep;10(9):1085–97
Shen TL see **Kocsis MG**
Shen TL see **Trossat C**
Shen TT see **Haynie GD**
Shen TY see **Morris JC**
Shen V, Birchman R, Liang XG, Wu DD, Dempster DW, Lindsay R. Accretion of bone mass and strength with parathyroid hormone prior to the onset of estrogen deficiency can provide temporary beneficial effects in skeletally mature rats. J Bone Miner Res 1998 May; 13(5):883–90
Shen V, Birchman R, Liang XG, Wu DD, Lindsay R, Dempster DW. Prednisolone alone, or in combination with estrogen or dietary calcium deficiency or immobilization, inhibits bone formation but does not induce bone loss in mature rats. Bone 1997 Oct;21(4):345–51
Shen V see **Cosman F**
Shen V see **Kramer ED**
Shen W, Slaughter MM. Metabotropic and ionotropic glutamate receptors regulate calcium channel currents in salamander retinal ganglion cells. J Physiol (Lond) 1998 Aug 1;510 (Pt 3):815–28
Shen W, Wolin MS, Hintze TH. Defective endogenous nitric oxide-mediated modulation of cellular respiration in canine skeletal muscle after the development of heart failure. J Heart Lung Transplant 1997 Oct;16(10):1026–34
Shen W see **Hong Y**
Shen W see **Li Z**
Shen W see **Song C**
Shen W see **Taylor MG**
Shen W see **Wang X**
Shen W see **Wilson CD**
Shen W see **Wolin MS**
Shen W see **Xiang K**
Shen W see **Zhang X**
Shen WC. Nuclear import of DNA—the ultimate targeting in gene therapy. J Drug Target 1997;5(1):11–3 (14 ref.)
Shen WC, Cho DY, Lee CC. Acute subdural hematoma with subarachnoid hemorrhage caused by an intracranial aneurysm: a case report. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Jun; 61(6):358–61
Shen WC, Tsai FJ, Tsai CH. Myelination arrest demonstrated using magnetic resonance imaging in a child with type I GM1 gangliosidosis. J Formos Med Assoc 1998 Apr; 97(4):296–9
Shen WC, Wieser J, Adams TH, Ebbole DJ. The Neurospora rca-1 gene complements an Aspergillus flbD sporulation mutant but has no identifiable role in Neurospora sporulation. Genetics 1998 Mar;148(3):1031–41
Shen WC see **Yeung AK**
Shen WF, Montgomery JC, Rozenfeld S, Moskow JJ, Lawrence HJ, Buchberg AM, Largman C. AbdB-like Hox proteins stabilize DNA binding by the Meis1 homeodomain proteins. Mol Cell Biol 1997 Nov;17(11):6448–58
Shen WH, Ramos C, Hohn B. Excision of Ds1 from the genome of maize streak virus in response to different transposase-encoding genes. Plant Mol Biol 1998 Feb; 36(3):387–92
Shen WH, Xu RJ. Stability and distribution of orally administered epidermal growth factor in neonatal pigs. Life Sci 1998;63(10):809–20
Shen WJ, Patel S, Natu V, Kraemer FB. Mutational analysis of structural features of rat hormone-sensitive lipase. Biochemistry 1998 Jun 23;37(25):8973–9
Shen WJ see **Lai KA**
Shen WK see **Duffee DF**
Shen WK see **Jovanovic A**
Shen WL see **Ferson MJ**
Shen WW. The need for depot atypical antipsychotics in the U.S. [editorial] Psychiatr Serv 1998 Jun;49(6):727
Shen WW, Giesler MC. The discoverers of the therapeutic effect of chlorpromazine in psychiatry: qui étaient les vrais premiers praticiens? [letter; comment] Can J Psychiatry 1998 May;43(4):423–4. Comment on: Can J Psychiatry 1997 Mar;42(2):152–62.
Shen WW see **Clayton DO**
Shen WX, Horn JP. Mecamylamine selectively blocks nicotinic receptors on vasomotor sympathetic C neurons. Brain Res 1998 Mar 30;788(1-2):118–24
Shen WY see **Cheng JC**
Shen WY see **Chiu KH**
Shen WY see **Rakoczy PE**
Shen X. Acupuncture treatment for kidney deficiency with combined application of points mingmen and guanyuan. J Tradit Chin Med 1996 Dec;16(4):275–7
Shen X, Belcher AM, Hansma PK, Stucky GD, Morse DE. Molecular cloning and characterization of lustrin A, a matrix protein from shell and pearl nacre of Haliotis rufescens. J Biol Chem 1997 Dec 19;272(51):32472–81
Shen X, Giese RW. Hydrazide as a ligand moiety in immobilized metal ion affinity chromatography. Separation of BO-IMI and BODIPY-hydrazide. J Chromatogr A 1997 Aug 15;777(2):261–5
Shen X, Gunst SJ, Tepper RS. Effect of tidal volume and frequency on airway responsiveness in mechanically ventilated rabbits. J Appl Physiol 1997 Oct;83(4):1202–8
Shen X, König R. Regulation of T cell immunity and tolerance in vivo by CD4. Int Immunol 1998 Mar;10(3):247–57
Shen X, Miyano T, Kato S. Promotion of follicular antrum formation by pig oocytes in vitro. Zygote 1998 Feb; 6(1):47–54
Shen X, Perreault H. Characterization of carbohydrates using a combination of derivatization, high-performance liquid chromatography and mass spectrometry. J Chromatogr A 1998 Jun 19;811(1-2):47–59
Shen X, Yang Y, Zhang J, Berg S, Lagergård T, Trollfors B. Prevalence of antibodies against group B streptococcal capsular polysaccharides in healthy Chinese neonates. Pediatr Infect Dis J 1997 Dec;16(12):1179–80
Shen X see **Li JM**
Shen X see **Limbu YR**
Shen X see **Norris SR**
Shen X see **Tang LX**
Shen X see **Wang X**
Shen X see **Yao J**
Shen X see **Zong G**
Shen XB, Wang GX, Zhou BS. Relation of exposure to environmental tobacco smoke and pulmonary adenocarcinoma in non-smoking women: a case control study in Nanjing. Oncol Rep 1998 Sep-Oct;5(5):1221–3
Shen XC see **Aronson J**
Shen XM, Dryhurst G. Iron- and manganese-catalyzed autoxidation of dopamine in the presence of L-cysteine: possible insights into iron- and manganese-mediated dopaminergic neurotoxicity. Chem Res Toxicol 1998 Jul; 11(7):824–37
Shen XM see **Milone M**
Shen XS see **Chen ZD**
Shen XS see **Shen GJ**
Shen XY, Holt RI, Miell JP, Justice S, Portmann B, Postel-Vinay MC, Ross RJ. Cirrhotic liver expresses low levels of the full-length and truncated growth hormone receptors. J Clin Endocrinol Metab 1998 Jul;83(7):2532–8
Shen XZ, Tsung HC, Yang YW, Yang QH, Xiao SD. A preliminary analysis of antineoplastic activity of parvovirus MVMp NS-1 proteins. Cell Res 1997 Dec;7(2):217–27
Shen XZ see **Yang YH**
Shen Y. In vitro cytotoxicity of BTEX metabolites in HeLa cells. Arch Environ Contam Toxicol 1998 Apr; 34(3):229–34
Shen Y, Ford-Lloyd BV, Newbury HJ. Genetic relationships

within the genus Beta determined using both PCR-based marker and DNA sequencing techniques. Heredity 1998 May;80 (Pt 5):624–32

Shen Y, Gao J, Xu K, Xue L, Zhang Y, Shi B, Li D, Wei X, Higuchi S. Babesiasis in Nanjing area, China. Trop Anim Health Prod 1997 Nov;29(4 Suppl):19S–22S

Shen Y, Halperin JA, Benzaquen L, Lee CM. Characterization of neuronal cell death induced by complement activation. Brain Res Brain Res Protoc 1997 May;1(2):186–94

Shen Y, He W, Ba D. [Progress in the study of interleukin 15] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1996 Jun;18(3):237–40 (14 ref.) **(Chi)**

Shen Y, Jönsson JA, Mathiasson L. On-line microporous membrane liquid-liquid extraction for sample pretreatment combined with capillary gas chromatography applied to local anaesthetics in blood plasma. Anal Chem 1998 Mar 1;70(5):946–53

Shen Y, Kassavetis GA, Bryant GO, Berk AJ. Polymerase (Pol) III TATA box-binding protein (TBP)-associated factor Brf binds to a surface on TBP also required for activated Pol II transcription. Mol Cell Biol 1998 Mar; 18(3):1692–700

Shen Y, Li R. Expressing mRNAs for presenilin-1 and amyloid precursor protein (APP-695) from same neuronal populations in rat hippocampus. Brain Res Bull 1998 Jun; 46(3):233–6

Shen Y, Li R, McGeer EG, McGeer PL. Neuronal expression of mRNAs for complement proteins of the classical pathway in Alzheimer brain. Brain Res 1997 Sep 26; 769(2):391–5

Shen Y, Liu J, Wang X, Cheng X, Wang Y, Wu N. Essential role of the first intron in the transcription of hsp90beta gene. FEBS Lett 1997 Aug 11;413(1):92–8

Shen Y, Schneider G, Cloutier JF, Veillette A, Schaller MD. Direct association of protein-tyrosine phosphatase PTP-PEST with paxillin. J Biol Chem 1998 Mar 13; 273(11):6474–81

Shen Y, Sultana C, Arditi M, Kim KS, Kalra VK. Endotoxin-induced migration of monocytes and PECAM-1 phosphorylation are abrogated by PAF receptor antagonists. Am J Physiol 1998 Sep;275(3 Pt 1):E479–86

Shen Y, Thall PF. Parametric likelihoods for multiple non-fatal competing risks and death. Stat Med 1998 May 15;17(9):999–1015

Shen Y, West C. Toxicity of aromatic aerobic biotransformation products of toluene to HeLa cells. Bull Environ Contam Toxicol 1998 Feb;60(2):177–84

Shen Y, Zhu N, Fan Y. [Screening and genetic analysis of fragile X syndrome in Tongling Anhui province of China] Chung Hua I Hsueh Tsa Chih 1997 Apr;77(4):260–2 (Eng. Abstr.) **(Chi)**

Shen Y see **Andersson Y**
Shen Y see **Bardoni B**
Shen Y see **Ding WX**
Shen Y see **Fuller PJ**
Shen Y see **Guan X**
Shen Y see **Jackson JK**
Shen Y see **Kou ZC**
Shen Y see **Kumar VP**
Shen Y see **Li J**
Shen Y see **Li Y**
Shen Y see **Lipman ML**
Shen Y see **Mao T**
Shen Y see **Mochizuki T**
Shen Y see **Qin X**
Shen Y see **Ramirez JE**
Shen Y see **Sakai F**
Shen Y see **Seong D**
Shen Y see **Sinicrope FA**
Shen Y see **Wronski TJ**
Shen Y see **Wu G**
Shen Y see **Xi M**
Shen Y see **Yu J**
Shen Y see **Zinn RA**

Shen YC, Chen CY. Taxane diterpenes from Taxus mairei. Planta Med 1997 Dec;63(6):569–70

Shen YC, Chen CY, Kuo YH. A new taxane diterpenoid from Taxus mairei. J Nat Prod 1998 Jun 26;61(6):838–40

Shen YC, Fan JH, Edenberg HJ, Li TK, Cui YH, Wang YF, Tian CH, Zhou CF, Zhou RL, Wang J, Zhao ZL, Xia GY. Polymorphism of ADH and ALDH genes among four ethnic groups in China and effects upon the risk for alcoholism. Alcohol Clin Exp Res 1997 Oct;21(7):1272–7

Shen YC, Sung YJ, Chen CF. Magnolol inhibits Mac-1 (CD11b/CD18)-dependent neutrophil adhesion: relationship with its antioxidant effect. Eur J Pharmacol 1998 Feb 5;343(1):79–86

Shen YC see **Liao SK**
Shen YF see **Chang YM**
Shen YF see **Hsu KW**

Shen YH, Wang XL, Wilcken DE. Nitric oxide induces and inhibits apoptosis through different pathways. FEBS Lett 1998 Aug 14;433(1-2):125–31

Shen YJ see **Ghahary A**
Shen YJ see **Scott PG**
Shen YJ see **Tang S**

Shen YT, Woltmann RF, Appleby S, Prahalada S, Krause SM, Kivilghn SD, Johnson RG, Siegl PK, Lynch JJ. Lack of beneficial effects of growth hormone treatment in conscious dogs during development of heart failure. Am J Physiol 1998 Feb;274(2 Pt 2):H456–66

Shen YT see **Kudej RK**

Shen YY, Kao CH, Changlai SP, Chieng PU, Yen TC. Detection of nasopharyngeal carcinoma with head and neck Tc-99m tetrofosmin SPECT imaging. Clin Nucl Med 1998 May;23(5):305–8

Shen YY see **Kao CH**
Shen YZ see **Wang PJ**
Shen YZ see **Young C**
Shen YZ see **Yu HY**

Shen Z, Gantcheva S, Månsson B, Heinegård D, Sommarin Y. Chondroadherin expression changes in skeletal development. Biochem J 1998 Feb 15;330 (Pt 1):549–57

Shen Z, Jacobs-Lorena M. Characterization of a novel gut-specific chitinase gene from the human malaria vector Anopheles gambiae. J Biol Chem 1997 Nov 14; 272(46):28895–900

Shen Z, Jacobs-Lorena M. A type I peritrophic matrix protein from the malaria vector Anopheles gambiae binds to chitin. Cloning, expression, and characterization. J Biol Chem 1998 Jul 10;273(28):17665–70

Shen Z, Schauer DB, Mobley HL, Fox JG. Development of a PCR-restriction fragment length polymorphism assay using the nucleotide sequence of the Helicobacter hepaticus urease structural genes ureAB. J Clin Microbiol 1998 Sep; 36(9):2447–53

Shen Z, Shao P, Liu H. [Study of skeletal and occlusal pattern] Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Jul;31(4):207–9 (Eng. Abstr.) **(Chi)**

Shen Z see **Altmann K**
Shen Z see **Cary RB**
Shen Z see **Chen F**
Shen Z see **Dosanjh MK**
Shen Z see **Fox JG**
Shen Z see **Gopal AS**
Shen Z see **Haines DC**
Shen Z see **Hang L**
Shen Z see **Huang W**
Shen Z see **Johnson BJ**
Shen Z see **Marcus DC**
Shen Z see **Shao Z**
Shen Z see **Sommarin Y**
Shen Z see **Xu Y**
Shen Z see **Yang W**
Shen Z see **Zhang J**

Shen ZX. An CSF anamalous molecular form of acetylcholinesterase in demented and non-demented subjects. Neuroreport 1997 Oct 20;8(15):3229–32

Shen ZX. CSF cholinesterase activity in demented and non-demented subjects. Neuroreport 1998 Feb 16; 9(3):483–8

Shen ZY see **Cai DF**
Shen ZY see **Hong J**
Shen ZZ see **Jiang M**
Shen ZZ see **Shao ZM**

Shen-Gunther J, Mannel RS, Walker JL, Johnson GA, Sienko AE. Laparoscopic paraaortic lymphadenectomy using laparosonic coagulating shears. J Am Assoc Gynecol Laparosc 1998 Feb;5(1):47–50

Shen-Orr Z see **Assy N**
Shen-Orr Z see **Blumenfeld Z**
Shen-Schwarz S see **Ananth CV**
Shenal BV see **Harrison DW**
Shenaq J see **Evans GR**
Shenaq S see **Boutros S**
Shenaq SM see **Biering-Sørensen F**
Shenaq SM see **Safak T**
Shenasa J see **Williams SR**
Shenasa M see **Liem LB**
Shenaut GK see **Ober BA**
Shenaut GK see **Vinogradov S**
Shenav M see **Daniel Y**
Shenberg C see **Feldstein H**

Shenberger JS, Shew RL, Johnson DE. Hyperoxia-induced airway remodeling and pulmonary neuroendocrine cell hyperplasia in the weanling rat. Pediatr Res 1997 Oct; 42(4):539–44

Shenbrot G see **Krasnov B**
Shende A see **Young G**

Shende D, Cooper GM, Bowden ML. The influence of intrathecal fentanyl on the characteristics of subarachnoid block for caesarean section. Anaesthesia 1998 Jul; 53(7):706–10

Shende D, Haldar M. Prophylactic metoclopramide administered immediately after the induction of anesthesia has no effect on the incidence of postoperative emesis after strabismus surgery. Indian Pediatr 1998 Mar;35(3):237–41

Shende DR see **Beri S**

Shende SR, Daga SR, Kinikar NA. Use of a styropor box for thermal control of low birth-weight babies after discharge from hospital [letter] J Trop Pediatr 1998 Jun; 44(3):183–4

Shenderov BA. Antimikrobnye effekty lekarstvennyx preparatov, ne yavlaiushchixcya antibiotikami Antibiot Khimioter 1997;42(8):26–30 (Eng. Abstr.) **(Rus)**

Shenderova A, Burke TG, Schwendeman SP. Stabilization of 10-hydroxycamptothecin in poly(lactide-co-glycolide) microsphere delivery vehicles. Pharm Res 1997 Oct; 14(10):1406–14

Shenderovich VA, Pasternak NA. Raboty Z.V.Ermol'evoĭ po izucheniiu protivoopukholevogo deistviia biologicheski aktivnykh veshchestv zhivotnogo proiskhozhdeniia. Antibiot Khimioter 1998;43(5):41 (Eng. Abstr.) **(Rus)**

Shenefelt PD. Fetal detoxification of maternal protoporphyria [letter; comment] J Am Acad Dermatol 1998 Jan; 38(1):129–30. Comment on: J Am Acad Dermatol 1997 Jan;36(1):40–3.

Shenefelt PD see **Fotopoulos TN**
Shenefelt PD see **Yag-Howard C**
Shenefelt RE see **Ross EL**

Shenep JL, Tuomanen E. Perspective: targeting nitric oxide in the adjuvant therapy of sepsis and meningitis. J Infect Dis 1998 Mar;177(3):766–9 (29 ref.)

Shenep JL see **Hughes WT**
Shenep JL see **Orlicek SL**
Shenep JL see **Stevens RC**

Shenfeld OZ, Morgan CW, Ratz PH. Bethanechol activates a post-receptor negative feedback mechanism in rabbit urinary bladder smooth muscle. J Urol 1998 Jan; 159(1):252–7

Shenfield F. Recruitment and counselling of sperm donors: ethical problems. Hum Reprod 1998 May;13 Suppl 2:70–5; discussion 76–9 (29 ref.)

Shenfield F. Current ethical dilemmas in assisted reproduction. Int J Androl 1997;20 Suppl 3:74–8 (42 ref.)

Shenfield F see **Abdalla H**

Shenfield GM. Integrating clinical pharmacology teaching with general practice. Br J Clin Pharmacol 1998 Apr; 45(4):399–401

Shenfield GM see **Atkin PA**
Shenfield GM see **Grace RF**
Shenfield GM see **Hoskins JM**
Sheng B see **Lincoln GC**
Sheng C see **Si F**

Sheng D, Gold MH. Irreversible oxidation of ferricytochrome c by lignin peroxidase. Biochemistry 1998 Feb 17; 37(7):2029–36

Sheng D, Joshi DK, Gold MH. Nitration of veratryl alcohol by lignin peroxidase and tetranitromethane. Arch Biochem Biophys 1998 Apr 1;352(1):121–9

Sheng F see **Li A**
Sheng FY see **He XY**

Sheng G, Harris E, Bertuccioli C, Desplan C. Modular organization of Pax/homeodomain proteins in transcriptional regulation. Biol Chem 1997 Aug; 378(8):863–72

Sheng G see **Sun H**

Sheng GG, Shao J, Sheng H, Hooton EB, Isakson PC, Morrow JD, Coffey RJ Jr, DuBois RN, Beauchamp RD. A selective cyclooxygenase 2 inhibitor suppresses the growth of H-ras-transformed rat intestinal epithelial cells [see comments] Gastroenterology 1997 Dec;113(6):1883–91. Comment in: Gastroenterology 1997 Dec;113(6):1999–2003.

Sheng H, Laskowitz DT, Bennett E, Schmechel DE, Bart RD, Saunders AM, Pearlstein RD, Roses AD, Warner DS. Apolipoprotein E isoform-specific differences in outcome from focal ischemia in transgenic mice. J Cereb Blood Flow Metab 1998 Apr;18(4):361–6

Sheng H, Shao J, Morrow JD, Beauchamp RD, DuBois RN. Modulation of apoptosis and Bcl-2 expression by prostaglandin E2 in human colon cancer cells. Cancer Res 1998 Jan 15;58(2):362–6

Sheng H, Shao J, Williams CS, Pereira MA, Taketo MM, Oshima M, Reynolds AB, Washington MK, DuBois RN, Beauchamp RD. Nuclear translocation of beta-catenin in hereditary and carcinogen-induced intestinal adenomas. Carcinogenesis 1998 Apr;19(4):543–9

Sheng H, Williams CS, Shao J, Liang P, DuBois RN, Beauchamp RD. Induction of cyclooxygenase-2 by activated Ha-ras oncogene in Rat-1 fibroblasts and the role of mitogen-activated protein kinase pathway. J Biol Chem 1998 Aug 21;273(34):22120–7

Sheng H see **Grocott HP**
Sheng H see **Ko TC**
Sheng H see **Pittman JE**
Sheng H see **Sarraf-Yazdi S**
Sheng H see **Sheng GG**
Sheng HP see **Feng JC**
Sheng HP see **Motil KJ**

Sheng HZ, Moriyama K, Yamashita T, Li H, Potter SS, Mahon KA, Westphal H. Multistep control of pituitary organogenesis. Science 1997 Dec 5;278(5344):1809–12

Sheng HZ see **Yamashita T**

Sheng J, Lartey R, Ghoshroy S, Citovsky V. An Arabidopsis thaliana mutant with virus-inducible phenotype. Virology 1998 Sep 15;249(1):119–28

Sheng J, Preiss J. Arginine294 is essential for the inhibition of Anabaena PCC 7120 ADP-glucose pyrophosphorylase by phosphate. Biochemistry 1997 Oct 21;36(42):13077–84

Sheng J see **Lapchak PA**

Sheng JG, Mrak RE, Griffin WS. Enlarged and phagocytic, but not primed, interleukin-1 alpha-immunoreactive microglia increase with age in normal human brain. Acta Neuropathol (Berl) 1998 Mar;95(3):229–34

Sheng JG, Mrak RE, Griffin WS. Progressive neuronal DNA damage associated with neurofibrillary tangle formation in Alzheimer disease. J Neuropathol Exp Neurol 1998 Apr; 57(4):323–8

Sheng JG, Zhou XQ, Mrak RE, Griffin WS. Progressive neuronal injury associated with amyloid plaque formation in Alzheimer disease. J Neuropathol Exp Neurol 1998 Jul; 57(7):714–7

Sheng JG see **Griffin WS**
Sheng JG see **Li Y**
Sheng JZ see **Wang HX**

Sheng K, Shariff M, Hebbel RP. Comparative oxidation of hemoglobins A and S. Blood 1998 May 1;91(9):3467–70
Sheng KN see Wright RA
Sheng L, Soumillion A, Peerlinck K, Verslype C, Schelstraete R, Gyselinck F, Emonds MP, Hess G, Vermylen J, Desmyter J, Yap SH. Anti-hepatitis G E2 antibody detection and its relation to serum HGV-RNA in patients with clotting disorders: high prevalence of HGV infection and spontaneous remission. Thromb Haemost 1998 Apr; 79(4):752–5
Sheng L, Widyastuti A, Kosala H, Donck J, Vanrenterghem Y, Setijoso E, Soumillion A, Verslype C, Schelstraete R, Emonds MP, Hess G, Yap SH. High prevalence of hepatitis G virus infection compared with hepatitis C virus infection in patients undergoing chronic hemodialysis [see comments] Am J Kidney Dis 1998 Feb;31(2):218–23. Comment in: Am J Kidney Dis 1998 Feb;31(2):366–8.
Sheng M, Wyszynski M. Ion channel targeting in neurons. Bioessays 1997 Oct;19(10):847–53 (63 ref.)
Sheng M see Hsueh YP
Sheng M see Kim E
Sheng M see Lin JW
Sheng M see Niethammer M
Sheng M see Rao A
Sheng M see Thomas U
Sheng M see Wyszynski M
Sheng N see Pettit SC
Sheng OR, Hu PJ, Chau PY, Hjelm NM, Tam KY, Wei CP, Tse J. A survey of physicians' acceptance of telemedicine. J Telemed Telecare 1998;4 Suppl 1:100–2
Sheng Q, Denis D, Ratnofsky M, Roberts TM, DeCaprio JA, Schaffhausen B. The DnaJ domain of polyomavirus large T antigen is required to regulate Rb family tumor suppressor function. J Virol 1997 Dec;71(12):9410–6
Sheng R see Oliver JH 3rd
Sheng R see Wang A
Sheng R see Wang C
Sheng S, Cherniak R. Structure of the capsular polysaccharide of Clostridium perfringens Hobbs 10 determined by NMR spectroscopy. Carbohydr Res 1997 Dec;305(1):65–72
Sheng S, Cherniak R, van Halbeek H. A 1H NMR spectroscopic approach to the unambiguous determination of glycosyl linkage positions in oligosaccharides. Anal Biochem 1998 Feb 1;256(1):63–6
Sheng S, Truong B, Fredrickson D, Wu R, Pardee AB, Sager R. Tissue-type plasminogen activator is a target of the tumor suppressor gene maspin. Proc Natl Acad Sci U S A 1998 Jan 20;95(2):499–504
Sheng S, van Halbeek H. Accurate and precise measurement of heteronuclear long-range couplings by a gradient-enhanced two-dimensional multiple-bond correlation experiment. J Magn Reson 1998 Feb; 130(2):296–9
Sheng S see Biswas DK
Sheng S see Cherniak R
Sheng S see Czajkowsky DM
Sheng S see Kosari F
Sheng S see Sager R
Sheng WD, Jiddawi MS, Hong XQ, Abdulla SM. Treatment of chloroquine-resistant malaria using pyrimethamine in combination with berberine, tetracycline or cotrimoxazole. East Afr Med J 1997 May;74(5):283–4
Sheng WS, Hu S, Gekker G, Zhu S, Peterson PK, Chao CC. Immunomodulatory role of opioids in the central nervous system. Arch Immunol Ther Exp (Warsz) 1997; 45(5–6):359–66 (95 ref.)
Sheng WS see Chao CC
Sheng WS see Ehrlich LC
Sheng WY see Huang YH
Sheng WY see Huo TI
Sheng WY see Kuo TB
Sheng WY see Wu JC
Sheng X, Sun J, Zhou C. [Evaluation of radiotherapy for state I ovarian carcinoma] Chung Hua Chung Liu Tsa Chih 1996 Jul;18(4):314–6 (Eng. Abstr.) **(Chi)**
Sheng X see Sun J
Sheng X see Zeng L
Sheng XM, Kawamura M, Ohnishi H, Ida K, Hanada R, Kojima S, Kobayashi M, Bessho F, Yanagisawa M, Hayashi Y. Mutations of the RAS genes in childhood acute myeloid leukemia, myelodysplastic syndrome and juvenile chronic myelocytic leukemia. Leuk Res 1997 Aug;21(8):697–701
Sheng XR see Zhang HJ
Sheng XR see Zhang Hj
Sheng Y, Kandiah DA, Krilis SA. Anti-beta 2-glycoprotein I autoantibodies from patients with the "antiphospholipid" syndrome bind to beta 2-glycoprotein I with low affinity: dimerization of beta 2-glycoprotein I induces a significant increase in anti-beta 2-glycoprotein I antibody affinity. J Immunol 1998 Aug 15;161(4):2038–43
Sheng Y, Pero RW, Olsson AR, Bryngelsson C, Hua J. DNA repair enhancement by a combined supplement of carotenoids, nicotinamide, and zinc. Cancer Detect Prev 1998;22(4):284–92
Sheng Y, Yoshimura M, Inoue S, Oritani K, Nishiura T, Yoshida H, Ogawa M, Okajima Y, Matsuzawa Y, Taniguchi N. Remodeling of glycoconjugates on CD44 enhances cell adhesion to hyaluronate, tumor growth and metastasis in B16 melanoma cells expressing beta1,4-N-acetylglucosaminyltransferase III. Int J Cancer 1997 Dec 10;73(6):850–8
Sheng YH see Del Papa N
Sheng Z, Deutsch C. Assembly of ion channels. Methods Enzymol 1998;293:17–32
Sheng Z, Skach W, Santarelli V, Deutsch C. Evidence for interaction between transmembrane segments in assembly of Kv1.3. Biochemistry 1997 Dec 9;36(49):15501–13
Sheng Z, Yao Y, Yu Y. The relationship between gut-derived endotoxemia and tumor necrosis factor, neopterin: experimental and clinical studies. Chin Med J (Engl) 1997 Jan;110(1):30–5
Sheng Z see Gao W
Sheng Z see Nemoto S
Sheng Z see Yang H
Sheng ZL see Lian ZX
Shenghui Z see Li Z
Shenhar A see Kuselman I
Shenhar G see Sagee S
Shenhav M see Kupferminc MJ
Shenhav S see Segal S
Shenin IuD see Belakhov VV
Shenk T see Flint J
Shenk T see Gabler S
Shenk T see Kalejta RF
Shenk T see Parks CL
Shenk T see Roth J
Shenk T see Zhu H
Shenkar R see Meldrum DR
Shenker A see Czerwiec FS
Shenker A see Kosugi S
Shenker A see Müller J
Shenker A see Riminucci M
Shenker BJ, Guo TL, Shapiro IM. Low-level methylmercury exposure causes human T-cells to undergo apoptosis: evidence of mitochondrial dysfunction. Environ Res 1998 May;77(2):149–59
Shenker BJ see InSug O
Shenker BJ see Korostoff J
Shenker BJ see Lally ET
Shenker BJ see Santos EM
Shenker BJ see Venezian R
Shenker IR see Kohn MR
Shenkerman G, Klaper R, Ness-Abramof R, Vishlitzky V, Zemer R, Ellis M, Lishner M, Manor Y, Yuklea MS, Shenkman L, Klein A. Induction of apoptosis by chlorodeoxyadenosine and dexamethasone in B-chronic lymphocytic leukemia. Leuk Lymphoma 1997 Dec; 28(1–2):153–7
Shenkier T see Hoskins PJ
Shenkin A. Micronutrient requirements in home intravenous nutrition [editorial; comment] Nutrition 1997 Nov–Dec; 13(11–12):986. Comment on: Nutrition 1997 Nov–Dec;13(11–12):941–4.
Shenkin A. Micronutrients and outcome. Nutrition 1997 Sep; 13(9):825–8 (26 ref.)
Shenkin A see Berger MM
Shenkin A see Chamberlain JC
Shenkin A see Peerbhoy D
Shenkin A see Preston T
Shenkin A see Rustom R
Shenkin HA. The ethics industry [letter] Lancet 1997 Nov 22;350(9090):1548
Shenkin M see Ruiz P
Shenkman B see Dekel B
Shenkman B see Gurevitz O
Shenkman B see Kenet G
Shenkman B see Knobler H
Shenkman B see Varon D
Shenkman BS see Nemirovskaia TL
Shenkman E, Pendergast J, Wegener DH, Hartzel T, Naff R, Freedman S, Bucciarelli R. Children's health care use in the Healthy Kids Program. Pediatrics 1997 Dec; 100(6):947–53
Shenkman L see Ellis MH
Shenkman L see Shenkerman G
Shenkman M, Ayalon M, Lederkremer GZ. Endoplasmic reticulum quality control of asialoglycoprotein receptor H2a involves a determinant for retention and not retrieval. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11363–8
Shenkman Z, Eidelman LA, Cotev S. Continuous spinal anaesthesia using a standard epidural set for extracorporeal shockwave lithotripsy. Can J Anaesth 1997 Oct; 44(10):1042–6
Shenkman Z, Elami A, Weiss YG, Glantz L, Milgalter E, Drenger B, Burrows FA, Shir Y. Cerebral protection using retrograde cerebral perfusion during hypothermic circulatory arrest. Can J Anaesth 1997 Oct;44(10):1096–101
Shenkman Z, Krichevski I, Elpeleg ON, Joseph A, Kadari A. Anaesthetic management of a patient with Leigh's syndrome. Can J Anaesth 1997 Oct;44(10):1091–5
Shenkman Z, Shir Y, Weiss YG, Bleiberg B, Gross D. The effects of cardiac surgery on early and late pulmonary functions. Acta Anaesthesiol Scand 1997 Oct;41(9):1193–9
Shenman VIu see Toktosunov AT
Shennak MM, Kilani AF. Helicobacter pylori in dyspeptic Jordanian patients. Trop Gastroenterol 1998 Jan–Mar; 19(1):15–8
Shennan AH see Penny JA
Shennan AT. Factors in low birth weight [letter; comment] CMAJ 1997 Dec 15;157(12):1737–9. Comment on: CMAJ 1997 Sep 1;157(5):535–41.
Shennan AT see Lee KS
Shennan DB, Calvert DT, Backwell FR, Boyd CA. Peptide aminonitrogen transport by the lactating rat mammary gland. Biochim Biophys Acta 1998 Aug 14;1373(1):252–60
Shennan DB, Grant A, Ramsay RR, Burns C, Zammit VA. Characteristics of L-carnitine transport by lactating rat mammary tissue. Biochim Biophys Acta 1998 Jul 31; 1393(1):49–56
Shennan DB see Calvert DT
Shennan DB see Nguyen HV
Shennan DB see Shillingford JM
Shennan DB see Zammit VA
Shennan KI see Davies EL
El Shennawy A, Gates RJ, Russell LD. Hormonal regulation of spermatogenesis in the hypophysectomized rat: cell viability after hormonal replacement in adults after intermediate periods of hypophysectomy. J Androl 1998 May–Jun;19(3):320–34; discussion 341–2
El Shennawy A see Russell LD
Shennib H. Evolving strategies in minimally invasive coronary artery surgery. Int J Cardiol 1997 Dec 1;62 Suppl 1:S81–8 (15 ref.)
Shennib H, Bastawisy A, Mack MJ, Moll FH. Computer-assisted telemanipulation: an enabling technology for endoscopic coronary artery bypass. Ann Thorac Surg 1998 Sep;66(3):1060–3
Shennib H, Lee AG, Kuang JQ, Yanagisawa M, Ohlstein EH, Glaid A. Efficacy of administering an endothelin-receptor antagonist (SB209670) in ameliorating ischemia-reperfusion injury in lung allografts. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1975–81
Shennib H see Chow BJ
Shennib H see Lee AG
Shennib H see McDermott CD
Shennib H see Mack MJ
Shennib H see Soulez G
Shenoi M see Malin DH
Shenoi S see Liberona JL
Shenoi SD, Srinivas CR. Changing clinical patterns of Parthenium dermatitis. Contact Dermatitis 1997 Sep; 37(3):128
Shenoi SD see Paul M
Shenoi U, Pai RR, Pai U, Nandi GK, Adhikari P. Microfilariae in bone marrow aspiration smears [letter] Acta Cytol 1998 May–Jun;42(3):815–6
Shenoi UD see Kini H
Shenoi UD see Singh N
Shenolikar A, Wareham K, Newington D, Thomas D, Hughes J, Downes M. Cell salvage auto transfusion in total knee replacement surgery [see comments] Transfus Med 1997 Dec;7(4):277–80. Comment in: Transfus Med 1997 Dec;7(4):265–8.
Shenolikar S see Blitzer RD
Shenolikar S see Connor JH
Shenolikar S see Hall RA
Shenolikar S see Oliver CJ
Shenolikar S see Weinman EJ
Shenot P see Gomella LG
Shenot PJ, Rivas DA, Watanabe T, Chancellor MB. Early predictors of bladder recovery and urodynamics after spinal cord injury. Neurourol Urodyn 1998;17(1):25–9
Shenot PJ see Rivas DA
Shenouda G see Pai HH
Shenouda G see Sultanem K
Shenouda LS see Reynolds TD
Shenouda PE see Dunn RA
Shenoval'nikov AN see Vedeneeva LS
Shenoy AM see Arunodaya GR
Shenoy AM see Doval DC
Shenoy AM see Premalatha BS
Shenoy BC see Reddy DV
Shenoy BD see Kini DP
Shenoy BP see Lanjewar DN
Shenoy DU see Venugopalan PP
Shenoy J, Kapur M, Kaliaperumal VG. Psychological disturbance among 5- to 8-year-old school children: a study from India. Soc Psychiatry Psychiatr Epidemiol 1998 Feb;33(2):66–73
Shenoy K, Murano EA, Olson DG. Survival of heat-shocked Yersinia enterocolitica after irradiation in ground pork. Int J Food Microbiol 1998 Jan 6;39(1–2):133–7
Shenoy K see Pappas AL
Shenoy R see Dandona L
Shenoy R see Rong L
Shenoy R see Zahler R
Shenoy RK, Varghese J, Kuttikkal VV, Kumaraswami V. The efficacy, tolerability and safety of diethylcarbamazine-fortified salt in the treatment of the microfilaraemias of brugian filariasis: an open, hospital-based study. Ann Trop Med Parasitol 1998 Apr; 92(3):285–93
Shenoy RK see Suma TK
Shenoy S, Desch K, Duffy B, Thorson P, Mohanakumar T. Analysis of graft-versus-host disease (GVHD) and graft rejection using MHC class I-deficient mice. Clin Exp Immunol 1998 May;112(2):188–95
Shenoy S, Urs S, Prabhu G, Mathew B, Antony G, Bharati B. Giardiasis in the adult population of Dakshina Kannada district of south India. Trop Doct 1998 Jan;28(1):40–2
Shenoy S see Brennan DC
Shenoy S see Hertl M
Shenoy S see Kraus MD
Shenoy S see Lowell JA

Shenoy S see **Poindexter NJ**
Shenoy SN see **Devi BI**
Shenoy SS see **Colman RW**
Shenoy SS see **d'Audiffret A**
Shenoy V see **Bhutani MS**
Shenoy VN see **Gopalswamy N**
Shenson D see **Beckett A**
Shental J, Chaimowitch G, Katz Z, Rozenman J. Treatment of a recurrent bulbar urethral stricture after Urolume wallstent implantation with a second inner Urethrospiral-2 urethral stent. Urol Int 1998;60(3):199–201
Shentall GS see **Bedford JL**
Shentall GS see **Fernandez EM**
Shenton BK see **Brotherick I**
Shenton BK see **Clark SC**
Shenton LR see **Bowman KO**
Shenton ME, O'Donnell BF, Nestor PG, Wible CG, Kikinis R, Faux SF, Pollak SD, Jolesz FA, McCarley RW. Temporal lobe abnormalities in a patient with schizophrenia who has word-finding difficulty: use of high-resolution magnetic resonance imaging and auditory P300 event-related potentials. Harv Rev Psychiatry 1993 Jul-Aug;1(2):110–7
Shenton ME see **Hirayasu Y**
Shenton ME see **Iosifescu DV**
Shenton ME see **Kwon JS**
Shenton ME see **McCarley RW**
Shenton ME see **Nestor PG**
Shenton ME see **Portas CM**
Shenton ME see **Salisbury DF**
Shenton ME see **Wible CG**
Shentseva EA see **Bozhkov AI**
Sheon A see **Koblin BA**
Sheon RP. Repetitive strain injury. 1. An overview of the problem and the patients. The Goff Group. Postgrad Med 1997 Oct;102(4):53–6, 62, 68 (14 ref.)
Sheon RP. Repetitive strain injury. 2. Diagnostic and treatment tips on six common problems. The Goff Group. Postgrad Med 1997 Oct;102(4):72–8, 81, 85 passim (15 ref.)
Sheoran A, Yadav BS, Nigam P, Singh D. Continuous ethanol production from sugarcane molasses using a column reactor of immobilized Saccharomyces cerevisiae HAU-1. J Basic Microbiol 1998;38(2):123–8
Sheoran A see **Timoney JF**
Sheoran A see **Wagner B**
Sheoran AS, Lunn DP, Holmes MA. Monoclonal antibodies to subclass-specific antigenic determinants on equine immunoglobulin gamma chains and their characterization. Vet Immunol Immunopathol 1998 Mar 31;62(2):153–65
Sheoran AS, Sponseller BT, Holmes MA, Timoney JF. Serum and mucosal antibody isotype responses to M-like protein (SeM) of Streptococcus equi in convalescent and vaccinated horses. Vet Immunol Immunopathol 1997 Nov; 59(3–4):239–51
Sheoran AS see **Nelson KM**
Shepard A see **Vukicevic S**
Shepard AD see **Lipski DA**
Shepard AR, Rae JL. Ion transporters and receptors in cDNA libraries from lens and cornea epithelia. Curr Eye Res 1998 Jul;17(7):708–19
Shepard AR see **Rae JL**
Shepard BD, Gilmore MS. Identification of virulence genes in Enterococcus faecalis by differential display polymerase chain reaction. Adv Exp Med Biol 1997;418:777–9
Shepard BL see **Caldwell SH**
Shepard DM see **Zheng D**
Shepard HM see **Watanabe T**
Shepard JA see **Boiselle PM**
Shepard JA see **Krinzman S**
Shepard JA see **Kubaska SM**
Shepard JA see **Lee SI**
Shepard JB see **Shyng SL**
Shepard JW Jr see **Silber MH**
Shepard KA see **Hesley RP**
Shepard M see **Singh U**
Shepard NT see **El-Kashlan HK**
Shepard NT see **Monsell EM**
Shepard R see **Robertson K**
Shepard RB see **Skinner JL**
Shepard RK, Natale A, Stambler BS, Wood MA, Gilligan DM, Ellenbogen KA. Physiology of the escape rhythm after radiofrequency atrioventricular junctional ablation. Pacing Clin Electrophysiol 1998 May;21(5):1085–92
Shepard RL, Winter MA, Hsaio SC, Pearce HL, Beck WT, Dantzig AH. Effect of modulators on the ATPase activity and vanadate nucleotide trapping of human P-glycoprotein. Biochem Pharmacol 1998 Sep 15; 56(6):719–27
Shepard RL see **Starling JJ**
Shepard RN. The genetic basis of human scientific knowledge. Ciba Found Symp 1997;208:23–31; discussion 31–8
Shepard SA see **Eisenberg N**
Shepard TA see **Plusquellec Y**
Shepard W, Cruse WB, Fourme R, de la Fortelle E, Prangé T. A zipper-like duplex in DNA: the crystal structure of d(GCGAAAGCT) at 2.1 A resolution. Structure 1998 Jul 15;6(7):849–61
Shepardson LB, Justice AC, Harper DL, Rosenthal GE. Associations between the use of do-not-resuscitate orders and length of stay in patients with stroke. Med Care 1998 Aug;36(8 Suppl):AS57–67
Shepardson LB see **Aron DC**
Shepardson LB see **Rosenthal GE**
Shepel LA, Fleming RE, Haag JD, Brasic GM, Gheen ME, Simon JS, Gould MN. Genetic linkage mapping of 11 novel DNA markers and the ceruloplasmin (Cp) gene on rat chromosome 2. Cytogenet Cell Genet 1997;79(3–4):176–8
Shepel LA, Lan H, Brasic GM, Gheen ME, Hsu LC, Haag JD, Gould MN. Mapping of 55 new rat microsatellite markers from chromosome-specific libraries. Mamm Genome 1998 Aug;9(8):622–8
Shepel LA, Lan H, Haag JD, Brasic GM, Gheen ME, Simon JS, Hoff P, Newton MA, Gould MN. Genetic identification of multiple loci that control breast cancer susceptibility in the rat [published erratum appears in Genetics 1998 Jul;149(3):1627] Genetics 1998 May;149(1):289–99
Shepel PN see **Delaney SM**
Shepelenko AV, Kirillov MM. Pneumonii pri legkoĭ torakal'noĭ travme. Voen Med Zh 1998 Jul;319(7):42–5 **(Rus)**
Shepeleva SD see **Loginov AS**
Shepelsky M see **Luke S**
Sheperd AC see **Kung L Jr**
Shepet'ko EN. Eksperimental'noe obosnovanie i klinicheskoe primenenie pilorosokhraniaiushchikh operatsiĭ s vagotomieĭ po povodu oslozhnennoĭ iazvy dvenadtsatiperstnoĭ kishki. Klin Khir 1998;(3):41–2 (Eng. Abstr.) **(Rus)**
Shepet'ko GN. Obosnovanie i vybor pilorosokhraniaiushcheĭ i pilororazrushaiushcheĭ operatsii s vagotomieĭ po povodu iazvy piloroduodenal'noĭ zony s krovotecheniem. Klin Khir 1997;(9–10):41–2 (Eng. Abstr.) **(Rus)**
Shepet'ko GN. Sravnitel'naia otsenka éffektivnosti pilorusrazrushaiushchikh i pilorussokhraniaiushchikh operatsiĭ s vagotomieĭ pri krovotochashchikh duodenal'nykh iazvakh. Lik Sprava 1997 Sep-Oct;(5):131–2 (Eng. Abstr.) **(Rus)**
Shephard AM see **Pool JL**
Shephard BC see **Hawkes CH**
Shephard BL see **Sawyer RG**
Shephard D. History of Canadian anaesthesia. Dr. Nelson Nix (b. 1915). Can J Anaesth 1998 Mar;45(3):280
Shephard DA. A light on medical practice in 19th-century Canada: the medical manuscripts of Dr. John Mackieson of Charlottetown. CMAJ 1998 Aug 11;159(3):253–7
Shephard E see **Linley W**
Shephard EA see **Coecke S**
Shephard EA see **Dolphin CT**
Shephard EG see **Adams SA**
Shephard GS. Chromatographic determination of the fumonisin mycotoxins. J Chromatogr A 1998 Jul 31; 815(1):31–9 (76 ref.)
Shephard GS, van der Westhuizen L. Liquid chromatographic determination of the sphinganine/sphingosine ratio in serum. J Chromatogr B Biomed Sci Appl 1998 Jun 12; 710(1–2):219–22
Shephard GS see **van der Westhuizen L**
Shephard L see **Limoli CL**
Shephard NA see **Nyamekye I**
Shephard RA see **Angrini M**
Shephard RJ. What is the optimal type of physical activity to enhance health? [see comments] Br J Sports Med 1997 Dec;31(4):277–84 (112 ref.). Comment in: Br J Sports Med 1998 Jun;32(2):184.
Shephard RJ. The acceptable risk of driving after myocardial infarction: are bus drivers a special case? J Cardiopulm Rehabil 1998 May-Jun;18(3):199–208
Shephard RJ. Exercise, immune function and HIV infection. J Sports Med Phys Fitness 1998 Jun;38(2):101–10 (131 ref.)
Shephard RJ, Futcher R. Physical activity and cancer: how may protection be maximized? Crit Rev Oncog 1997; 8(2–3):219–72 (206 ref.)
Shephard RJ, Kavanagh T, Mertens DJ. On the prediction of physiological and psychological responses to aerobic training in patients with stable congestive heart failure. J Cardiopulm Rehabil 1998 Jan-Feb;18(1):45–51
Shephard RJ, Shek PN. Immunological hazards from nutritional imbalance in athletes. Exerc Immunol Rev 1998; 4:22–48 (203 ref.)
Shephard RJ, Shek PN. Acute and chronic over-exertion: do depressed immune responses provide useful markers? Int J Sports Med 1998 Apr;19(3):159–71 (191 ref.)
Shephard RJ see **Aoyagi Y**
Shephard RJ see **Brenner I**
Shephard RJ see **Brenner IK**
Shephard RJ see **Kavanagh T**
Shephard SE, Schregenberger N, Dummer R, Panizzon RG. Comparison of 8-MOP aqueous bath and 8-MOP ethanolic lotion (Meladinine) in local PUVA therapy. Dermatology 1998;197(1):25–30
Shepheard SL see **May A**
Shepheard SL see **Williamson DJ**
Shepherd AG see **Galloway DC**
Shepherd AJ. A vector model of colour contrast in a cone-excitation colour space. Perception 1997;26(4):455–70
Shepherd AJ. Calibrating screens for continuous colour displays. Spat Vis 1997;11(1):57–74 (10 ref.)
Shepherd AM see **Kellogg DL Jr**
Shepherd AM see **Liu YJ**
Shepherd AM see **Stagni G**
Shepherd AM see **Swithinbank LV**
Shepherd AP, Steinke JM. CO-oximetry interference by perflubron emulsion: comparison of hemolyzing and nonhemolyzing instruments. Clin Chem 1998 Oct; 44(10):2183–90
Shepherd AP, Steinke JM, McMahan CA. Effect of oximetry error on the diagnostic value of the Qp/Qs ratio. Int J Cardiol 1997 Oct 10;61(3):247–59
Shepherd B see **Ong LS**
Shepherd C. Giving thyroid hormones to clinically hypothyroid but biochemically euthyroid patients. Long-term treatment is being used [letter] BMJ 1997 Sep 27;315(7111):814
Shepherd C, Macintyre A. Graded exercise in chronic fatigue syndrome. Patients should have initial period of rest before gradual increase in activity [letter; comment] [published erratum appears in BMJ 1997 Nov 1;315(7116):1165] BMJ 1997 Oct 11;315(7113):947; discussion 948. Comment on: BMJ 1997 Jun 7;314(7095):1647–52.
Shepherd C see **Southall D**
Shepherd CH see **Morrison PJ**
Shepherd D, Brehm P. Two types of ACh receptors contribute to fast channel gating on mouse skeletal muscle. J Neurophysiol 1997 Dec;78(6):2966–74
Shepherd D see **Geraci M**
Shepherd D see **Höper MM**
Shepherd D see **Long AR**
Shepherd DA see **Bleach EC**
Shepherd DA see **Peiris ID**
Shepherd DL see **Arcangeli CG**
Shepherd F see **Al-Fiar FZ**
Shepherd FA, Beaulieu R, Gelmon K, Thuot CA, Sawka C, Read S, Singer J. Prospective randomized trial of two dose levels of interferon alfa with zidovudine for the treatment of Kaposi's sarcoma associated with human immunodeficiency virus infection: a Canadian HIV Clinical Trials Network study. J Clin Oncol 1998 May; 16(5):1736–42
Shepherd FA, Eisenhauer E. Ifosfamide and paclitaxel combinations for the treatment of advanced non-small cell lung cancer. Semin Oncol 1998 Feb;25(1 Suppl 2):2–7 (27 ref.)
Shepherd FA, Johnston MR, Payne D, Burkes R, Deslauriers J, Cormier Y, de Bedoya LD, Ottaway J, James K, Zee B. Randomized study of chemotherapy and surgery versus radiotherapy for stage IIIA non-small-cell lung cancer: a National Cancer Institute of Canada Clinical Trials Group Study. Br J Cancer 1998 Sep;78(5):683–5
Shepherd FA see **Abratt RP**
Shepherd FA see **Rappaport DC**
Shepherd FA see **Tucker MA**
Shepherd FH see **Balmforth AJ**
Shepherd G. Endotracheal administration of flumazenil [letter; comment] Am J Emerg Med 1998 Jul;16(4):437. Comment on: Am J Emerg Med 1998 Mar;16(2):170–2.
Shepherd G, Cam MC, Sambandam N, Abrahani MA, Rodrigues B. Streptozotocin-induced diabetes enhances cardiac heparin-releasable lipoprotein lipase activity in spontaneously hypertensive rats. Hypertension 1998 Mar; 31(3):878–84
Shepherd GM see **Chen WR**
Shepherd GM see **Leinders-Zufall T**
Shepherd GM see **Yang X**
Shepherd H, Ricciardelli LA. Test of Stice's dual pathway model: dietary restraint and negative affect as mediators of bulimic behavior. Behav Res Ther 1998 Mar; 36(3):345–52
Shepherd H see **Miles MS**
Shepherd H see **Samuel W**
Shepherd J. The circumstances and prevention of bar-glass injury [editorial] Addiction 1998 Jan;93(1):5–7
Shepherd J. Profiling risk and new therapeutic interventions: looking ahead. Am J Med 1998 Feb 23;104(2A):19S–22S (09 ref.)
Shepherd J. International comparison of awareness and attitudes towards coronary risk factor reduction: the HELP study. Heart European Leaders Panel. Atherosclerosis 1998 Apr;137 Suppl:S117–23
Shepherd J. Failed parathyroidectomy [editorial; comment] Aust N Z J Surg 1998 Feb;68(2):87. Comment on: Aust N Z J Surg 1998 Feb;68(2):103–7.
Shepherd J, Olsson AG, Sacks FM, Black DM, Orloff DG, Bilheimer DW. Should separate endpoint trials be required for all lipid-lowering drugs acting by the same mechanism? Am J Cardiol 1998 Apr 23;81(8A):88F–94F (0 ref.)
Shepherd J see **Anber V**
Shepherd J see **Betteridge J**
Shepherd J see **Caro J**
Shepherd J see **Dale R**
Shepherd J see **Gaw A**
Shepherd J see **Klonoff PS**
Shepherd J see **Magennis P**
Shepherd J see **Malmström R**
Shepherd J see **Packard CJ**
Shepherd J see **Sanders DR**
Shepherd J see **Sattar N**
Shepherd J see **Strachan J**
Shepherd JD see **Dalal BI**
Shepherd JD see **Nevill TJ**
Shepherd JE see **Gambhir SS**
Shepherd JG see **Anderson BD**
Shepherd JH see **Crawford RA**
Shepherd JH see **Jeyarajah AR**
Shepherd JJ see **Burgess JR**
Shepherd JK see **Grewal SS**
Shepherd JM, Lloyd-Jones G. Novel carbazole degradation

genes of Sphingomonas CB3: sequence analysis, transcription, and molecular ecology. Biochem Biophys Res Commun 1998 Jun 9;247(1):129–35

Shepherd JP. Tackling violence [editorial] BMJ 1998 Mar 21;316(7135):879

Shepherd JP. Injury research leads to national glass replacement initiative [letter] Br J Oral Maxillofac Surg 1997 Dec;35(6):454

Shepherd JP, Rivara FP. Vulnerability, victims and violence. J Accid Emerg Med 1998 Jan;15(1):39–45

Shepherd JP see **Brickley MR**
Shepherd JP see **Hutchison IL**
Shepherd JP see **al-Khateeb T**
Shepherd JP see **Kostopoulou O**
Shepherd JW see **Deręgowski JB**
Shepherd K see **Mathisen BA**
Shepherd L see **Crump M**
Shepherd L see **Greene N**
Shepherd L see **Holtom PD**
Shepherd L see **O'Connell MJ**

Shepherd LE, Costigan WM, Gardocki RJ, Ghiassi AD, Patzakis MJ, Stevanovic MV. Local or free muscle flaps and unreamed interlocked nails for open tibial fractures. Clin Orthop 1998 May;(350):90–6

Shepherd LE see **Levine MN**

Shepherd M. Emil Kraepelin and modern psychiatry. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1998 Jul; 14(7):395–404

Shepherd M, Gunnell D, Maxwell B, Mumford D. Development and evaluation of an inner city mental health team. Soc Psychiatry Psychiatr Epidemiol 1998 Mar; 33(3):129–35

Shepherd M see **Gadkari DA**
Shepherd M see **Hartley BM**
Shepherd M see **Mawar N**
Shepherd ME see **Bollinger RC**
Shepherd ME see **Gangakhedkar RR**
Shepherd MF see **Kaufenberg AJ**
Shepherd MG see **Nilmi K**
Shepherd MJ see **Barnes KA**
Shepherd MJ see **Stubbings GW**

Shepherd N, McDonough HB. Ionic diffusion in transverse tubules of cardiac ventricular myocytes. Am J Physiol 1998 Sep;275(3 Pt 2):H852–60

Shepherd N see **Bailey T**
Shepherd N see **Jankowski JA**
Shepherd NA see **Barham CP**
Shepherd NA see **Biddlestone LR**
Shepherd NA see **Christie J**
Shepherd NA see **Griffiths AP**
Shepherd NA see **Warren BF**

Shepherd NJ. Keeping up with implantology [letter] J Oral Maxillofac Surg 1998 Aug;56(8):1012–3

Shepherd P see **Wu YJ**

Shepherd PR, Nave BT, Rincon J, Haigh RJ, Foulstone E, Proud C, Zierath JR, Siddle K, Wallberg-Henriksson H. Involvement of phosphoinositide 3-kinase in insulin stimulation of MAP-kinase and phosphorylation of protein kinase-B in human skeletal muscle: implications for glucose metabolism. Diabetologia 1997 Oct;40(10):1172–7

Shepherd PR, Siddle K, Navé BT. Is stimulation of class-1 phosphatidylinositol 3-kinase activity by insulin sufficient to activate pathways involved in glucose metabolism. Biochem Soc Trans 1997 Aug;25(3):978–81 (31 ref.)

Shepherd PR, Withers DJ, Siddle K. Phosphoinositide 3-kinase: the key switch mechanism in insulin signalling. Biochem J 1998 Aug 1;333 (Pt 3):471–90 (335 ref.)

Shepherd PR see **Kalman P**
Shepherd PR see **Withers DJ**

Shepherd R. The population explosion revisited [letter; comment] CMAJ 1997 Oct 1;157(7):876. Comment on: CMAJ 1997 Jun 15;156(12):1698.

Shepherd R. In defence of the military [letter; comment] CMAJ 1998 May 5;158(9):1133. Comment on: CMAJ 1998 Jan 27;158(2):244–5.

Shepherd R see **Frewer LJ**
Shepherd RB see **Bower WF**
Shepherd RB see **Fowler V**
Shepherd RJ see **Maiti IB**

Shepherd RK, Hartmann R, Heid S, Hardie N, Klinke R. The central auditory system and auditory deprivation: experience with cochlear implants in the congenitally deaf. Acta Otolaryngol Suppl (Stockh) 1997;532:28–33 (50 ref.)

Shepherd RK see **Araki S**
Shepherd RK see **Hardie NA**
Shepherd RK see **Hartmann R**
Shepherd RK see **Huang CQ**
Shepherd RK see **Jin X**
Shepherd RK see **Marzella PL**
Shepherd RK see **Tykocinski M**
Shepherd RM see **Abernethy LJ**

Shepherd RT. Postmortem toxicology [editorial] Med Leg J 1997;65 (Pt 3):105–6

Shepherd RW see **Briars GL**
Shepherd RW see **Ghaem M**
Shepherd RW see **Ramm GA**
Shepherd RW see **Trocki O**
Shepherd S see **Bashey A**
Shepherd S see **Stahmer SA**
Shepherd SE see **Lee JC**

Shepherd SP, Holzwarth MA. Frog chromaffin and adrenocortical cell co-cultures: a model for the study of medullary control of corticosteroidogenesis. J Neuroendocrinol 1998 Jul;10(7):539–49

Shepherd T see **Khoo NK**
Shepherd TA see **Kong JS**
Shepherd TA see **Wang QM**
Shepherd V see **Atra A**
Shepherd V see **Cullen DJ**
Shepherd V see **Hartshorn KL**
Shepherd V see **Powles R**
Shepherd VE see **Attia SA**
Shepherd VL see **Lane KB**

Shepilov MA, Simonova NI, Kochetkov AP, Isakevich VV. Ustoichivost' allometricheskoĭ modeli povozrastnoĭ smertnosti k statisticheskomu razbrosu iskhodnykh dannykh. Med Tr Prom Ekol 1997;(8):18–9 (Eng. Abstr.) **(Rus)**

Shepilov MA see **Kochetkov AP**
Shepley PA see **Loran OB**
Shepley AJ see **Mendz GL**
Shepley M see **Gavrilovskaya IN**

Shepp DH, Match ME, Lipson SM, Pergolizzi RG. A fifth human cytomegalovirus glycoprotein B genotype. Res Virol 1998 Mar-Apr;149(2):109–14

Shepp DH see **Lipson SM**
Sheppard A see **Holroyd R**
Sheppard BC see **Eshraghi N**
Sheppard BC see **Gentile AT**
Sheppard BC see **Greenman SB**
Sheppard BC see **Mayberry JC**

Sheppard BJ, Chrisman CL, Newell SM, Raskin RE, Homer BL. Primary encephalic plasma cell tumor in a dog. Vet Pathol 1997 Nov;34(6):621–7

Sheppard BJ see **Platt SR**
Sheppard C see **Matthews RG**
Sheppard CA see **Simpson PB**

Sheppard CH, Kazacos KR. Susceptibility of Peromyscus leucopus and Mus musculus to infection with Baylisascaris procyonis. J Parasitol 1997 Dec;83(6):1104–11

Sheppard D. Airway epithelial integrins: why so many? Am J Respir Cell Mol Biol 1998 Sep;19(3):349–51

Sheppard D see **Agrez MV**
Sheppard D see **Basora N**
Sheppard D see **Cass DL**
Sheppard D see **Corry DB**
Sheppard D see **Huang X**
Sheppard D see **Schneider H**
Sheppard D see **Yokosaki Y**

Sheppard DC, Sullam PM. Primary septic arthritis and osteomyelitis due to Mycobacterium avium complex in a patient with AIDS. Clin Infect Dis 1997 Oct;25(4):925–6

Sheppard DC, Torres PR. Onset of resistance to fenvalerate, a pyrethroid insecticide in Argentine horn flies (Diptera: Muscidae). J Med Entomol 1998 Mar;35(2):175–6

Sheppard DG, Iyer RB, Fenstermacher MJ. Brachial plexus: demonstration at US. Radiology 1998 Aug;208(2):402–6

Sheppard DG, Moss J, Miller M. Imaging of the portal vein during transjugular intrahepatic portosystemic shunt procedures: a comparison of carbon dioxide and iodinated contrast. Clin Radiol 1998 Jun;53(6):448–50

Sheppard DN, Robinson KA. Mechanism of glibenclamide inhibition of cystic fibrosis transmembrane conductance regulator Cl- channels expressed in a murine cell line. J Physiol (Lond) 1997 Sep 1;503 (Pt 2):333–46

Sheppard DN see **Lansdell KA**
Sheppard E see **Hine EA**
Sheppard EA see **Geisinger KR**
Sheppard FR see **Zemmel NJ**
Sheppard GS see **Albert DH**
Sheppard GS see **Curtin ML**
Sheppard H see **Betts MR**
Sheppard HW see **Anderson RW**
Sheppard HW see **Gadkari DA**
Sheppard HW see **Krowka JF**
Sheppard HW see **Michael NL**
Sheppard HW see **Wilson SE**
Sheppard I see **Simkiss DE**
Sheppard JA see **Denomme GA**
Sheppard KA see **Soler-Velasquez MP**

Sheppard KE. Decreased apparent affinity of corticosterone for colonic crypt glucocorticoid receptors is dependent on the cellular milieu and is distinct from corticosterone metabolism. J Steroid Biochem Mol Biol 1998 Jan; 64(1-2):35–42

Sheppard KE, Khoo K, Krozowski ZS, Li KX. Steroid specificity of the putative DHB receptor: evidence that the receptor is not 11betaHSD. Am J Physiol 1998 Jul; 275(1 Pt 1):E124–31

Sheppard L see **Barnhart S**
Sheppard L see **Pappas GP**

Sheppard M. Depression in female health visitor consulters: social and demographic facets. J Adv Nurs 1997 Nov; 26(5):921–9

Sheppard M, Werner W, McCoy RJ, Johnson MA. The major late promoter and bipartite leader sequence of fowl adenovirus. Arch Virol 1998;143(3):537–48

Sheppard M, Werner W, Tsatas E, McCoy R, Prowse S, Johnson M. Fowl adenovirus recombinant expressing VP2 of infectious bursal disease virus induces protective immunity against bursal disease. Arch Virol 1998; 143(5):915–30

Sheppard M see **Johnson MA**
Sheppard M see **McCoy RJ**
Sheppard M see **Sundaresan V**
Sheppard MC see **Bright P**
Sheppard MC see **Davies PH**
Sheppard MC see **Eyre LJ**
Sheppard MC see **Franklyn JA**
Sheppard MC see **Gittoes NJ**
Sheppard MC see **McTernan PG**
Sheppard MC see **Singh S**
Sheppard MC see **Stewart PM**
Sheppard MC see **Thompson SD**
Sheppard MC see **Wass JA**
Sheppard MN see **Barker RA**
Sheppard MN see **Kaprielian RR**
Sheppard MN see **Lo SS**
Sheppard N see **Lane A**
Sheppard NF Jr see **Keller A**
Sheppard PC see **Kasper S**
Sheppard RC see **Jackson DC**

Sheppard S, Davis PC, Kater G, Peterson JE. Inversion-recovery echo-planar MR in adult brain neoplasia. AJNR Am J Neuroradiol 1998 Feb;19(2):267–73

Sheppard S see **Jackson A**
Sheppard SK see **Cohn MC**
Sheppard SK see **Rubinstein D**
Sheppard SM see **Barrat JA**
Sheppard SV see **Langley SM**
Sheppard WH see **McCutchan FE**

Sheppeck JE 2nd, Gauss CM, Chamberlin AR. Inhibition of the Ser-Thr phosphatases PP1 and PP2A by naturally occurring toxins. Bioorg Med Chem 1997 Sep;5(9):1739–50 (112 ref.)

Sheppeck JE 2nd see **Gauss CM**
Shepperd JA see **Selmon GP**

Shepperd S, Harwood D, Gray A, Vessey M, Morgan P. Randomised controlled trial comparing hospital at home care with inpatient hospital care. II: cost minimisation analysis. BMJ 1998 Jun 13;316(7147):1791–6

Shepperd S, Harwood D, Jenkinson C, Gray A, Vessey M, Morgan P. Randomised controlled trial comparing hospital at home care with inpatient hospital care. I: three month follow up of health outcomes. BMJ 1998 Jun 13; 316(7147):1786–91

Shepro D see **Chung-Welch N**
Shepro D see **Hastie LE**
Shepro D see **Shojaee N**
Shepro D see **Wang Q**
Sheps D see **Blumenthal JA**

Sheps DM, Stern HS. The utility of the surgical clerkship elective [letter] Can J Surg 1998 Apr;41(2):168–9

Sheps DS, McMahon RP, Pepine CJ, Stone PH, Goldberg AD, Taylor H, Cohen JD, Becker LC, Chaitman B, Knatterud GL, Kaufmann PG. Heterogeneity among cardiac ischemic and anginal responses to exercise, mental stress, and daily life. Am J Cardiol 1998 Jul 1;82(1):1–6

Sheps DS see **Fillingim RB**
Sheps JA see **Zhang F**
Sheps S see **Linn S**
Sheps S see **Mustard CA**
Sheps SB see **Burglehaus MJ**
Sheps SB see **Chamberlayne R**
Sheps SB see **Meddings DR**

Sheps SG, Dart RA. New guidelines for prevention, detection, evaluation, and treatment of hypertension: Joint National Committee VI [editorial] Chest 1998 Feb;113(2):263–5

Shepski JC see **Kando JC**
Shepstone BJ see **Jobst KA**

Sheptovitsky YG, Brudvig GW. Catalase-free photosystem II: the O2-evolving complex does not dismutate hydrogen peroxide. Biochemistry 1998 Apr 14;37(15):5052–9

Sheptulin AA. Prokineticheskiĭ preparat Motilium: farmakologicheskie svoĭstva i vozmozhnosti klinicheskogo primeneniia. Klin Med (Mosk) 1997;75(11):48–50 (31 ref.) **(Rus)**

Sheptulin AA. Sindrom razdrazhennogo kishechnika: sovremennye predstavleniia o patogeneze, diagnostike, lechenii. Klin Med (Mosk) 1997;75(9):26–9 (46 ref.) **(Rus)**

Sheptulin AA. Sindrom "funktsional'noĭ dispepsii": spornye i nereshennye problemy. Klin Med (Mosk) 1998;76(2):53–5 (11 ref.) **(Rus)**

Sheptulin AA, Muradov NN. Novyĭ prokineticheskiĭ preparat tsizaprid: farmakologicheskie svoĭstva i vozmozhnosti klinicheskogo primeneniia. Klin Med (Mosk) 1997; 75(7):53–6 (49 ref.) **(Rus)**

Sheptulin AA, Trukhmanov AS. Novoe v diagnostike i lechenii gastroézofageal'noĭ refliuksnoĭ bolezni i akhalazii kardii (K 65-letiiu so dnia rozhdeniia chlen-korr. RAMN A.L. Grebneva). Klin Med (Mosk) 1998;76(5):15–9 (32 ref.) **(Rus)**

Sher A, Gazzinelli RT, Jankovic D, Scharton-Kersten T, Yap G, Doherty TM, Wynn T. Cytokines as determinants of disease and disease interactions. Braz J Med Biol Res 1998 Jan;31(1):85–7 (11 ref.)

Sher A see **Alexander J**
Sher A see **Doherty TM**
Sher A see **Jankovic D**
Sher A see **Oswald IP**
Sher A see **Scharton-Kersten T**
Sher A see **Sousa CR**
Sher A see **Wynn TA**
Sher A see **Yap GS**

Sher AE. Update on upper airway surgery for obstructive

sleep apnea. Curr Opin Pulm Med 1995 Nov;1(6):504–11 (19 ref.)
Sher AH see **Cheng JC**
Sher C, Shohat M. Congenital deficiency of AFP and Down syndrome screening [letter] Prenat Diagn 1997 Sep; 17(9):884–5
Sher C see **Udler Y**
Sher D see **Uddin S**
Sher E, Codignola A, Passafaro M, Tarroni P, Magnelli V, Carbone E, Clementi F. Nicotinic receptors and calcium channels in small cell lung carcinoma. Functional role, modulation, and autoimmunity. Ann N Y Acad Sci 1998 May 13;841:606–24 (62 ref.)
Sher E see **Codignola A**
Sher E see **Missale C**
Sher E see **Passafaro M**
Sher E see **Richmond JE**
Sher ES, Addelston MB, Plotnick L, Urban MD, Berkovitz GD. Molecular investigation of two male subjects with short stature and a 45,X/46,X,ring(Y) karyotype. Horm Res 1998;49(1):46–50
Sher ES, Migeon CJ, Berkovitz GD. Evaluation of boys with marked breast development at puberty. Clin Pediatr (Phila) 1998 Jun;37(6):367–71 (24 ref.)
Sher ES, Xu XM, Adams PM, Craft CM, Stein SA. The effects of thyroid hormone level and action in developing brain: are these targets for the actions of polychlorinated biphenyls and dioxins? Toxicol Ind Health 1998 Jan–Apr; 14(1–2):121–58 (150 ref.)
Sher G. The risk is in the transfusion, not the donation [letter; comment] CMAJ 1998 May 19;158(10):1266. Comment on: CMAJ 1998 Feb 10;158(3):380–1.
Sher G, Maassarani G, Zouves C, Feinman M, Sohn S, Matzner W, Chong P, Ching W. The use of combined heparin/aspirin and immunoglobulin G therapy in the treatment of in vitro fertilization patients with antithyroid antibodies. Am J Reprod Immunol 1998 Apr;39(4):223–5
Sher G, Zouves C, Feinman M, Maassarani G, Matzner W, Chong P, Ching W. A rational basis for the use of combined heparin/aspirin and IVIG immunotherapy in the treatment of recurrent IVF failure associated with antiphospholipid antibodies. Am J Reprod Immunol 1998 Jun;39(6):391–4
Sher J see **Gupta R**
Sher JS, Iannotti JP, Warner JJ, Groff Y, Williams GR. Surgical treatment of postoperative deltoid origin disruption. Clin Orthop 1997 Oct;(343):93–8
Sher JS, Iannotti JP, Williams GR, Herzog RJ, Kneeland JB, Lisser S, Patel N. The effect of shoulder magnetic resonance imaging on clinical decision making. J Shoulder Elbow Surg 1998 May–Jun;7(3):205–9
Sher JS see **Stricker SJ**
Sher K see **Moody GA**
Sher KJ see **Gershuny BS**
Sher KJ see **Gotham HJ**
Sher L. Depression and cardiovascular disorders [letter; comment] J Psychiatry Neurosci 1998 May;23(3):180–1. Comment on: J Psychiatry Neurosci 1997 Nov;22(5):300–2.
Sher L. Popularity of alternative medicine [letter] J R Soc Med 1998 Jun;91(6):346
Sher L. Elderly patients, use of antidepressants, and hip fracture [letter; comment] Lancet 1998 Aug 1; 352(9125):401–2. Comment on: Lancet 1998 May 2;351(9112):1303–7.
Sher L. The role of the endogenous opioid system in the pathogenesis of anxiety disorders. Med Hypotheses 1998 Jun;50(6):473–4 (12 ref.)
Sher L. The role of the endogenous opioid system in the effects of acupuncture on mood, behavior, learning, and memory. Med Hypotheses 1998 Jun;50(6):475–8 (49 ref.)
Sher L. Short note: Behavioral genetic research: achievements and concerns. Med Hypotheses 1998 Mar; 50(3):265–6
Sher L. On the extrapyramidal side-effects of antipsychotics with combined dopamine and 5-HT-blocking effects [letter; comment] Med Hypotheses 1998 Mar;50(3):267–8. Comment on: Med Hypotheses 1996 Dec;47(6):439–42.
Sher L. Natural kinds, the clinician–researcher and psychiatric diagnoses [letter; comment] QJM 1998 Mar; 91(3):245. Comment on: QJM 1997 Nov;90(11):707–9.
Sher L see **Coffman KL**
Sher L see **Cosenza CA**
Sher L see **Rosenthal P**
Sher LS see **Joshi AS**
Sher LS see **Lopez RR Jr**
Sher MH, Laing DI, Brands E. Life-threatening upper airway obstruction after glossopharyngeal nerve block: possibly due to an inappropriately large dose of bupivacaine? [letter; comment] Anesth Analg 1998 Mar;86(3):678. Comment on: Anesth Analg 1997 Jun;84(6):1232–8.
Sher MR see **Duplantier JE**
Sher PP see **Jimison HB**
Sher S see **Levine D**
Sher T, Ehrlich Y, Rottem S. Mycoplasma in the spotlight of AIDS: partial biochemical characterization of mycoplasma-derived components inducing TNF alpha secretion and blast transformation. Indian J Biochem Biophys 1997 Feb–Apr;34(1–2):6–10
Sher YP see **Chen JJ**
Sher YP see **Liu SJ**
Sher YP see **Peck K**
Shera DM see **Grachev ID**
Sherar MD see **Czarnota GJ**
Sherar MD see **Gertner MR**
Sheraton J see **Lassier M**
Sherazi Z see **Saifuddin A**
Sherazi ZA, Dicks-Mireaux C. Suprarenal cystic masses: unusual causes. Clin Radiol 1997 Dec;52(12):953–5
Sherbakov AS see **Koshmanova TN**
Sherbaniuk RW see **Medlicott SA**
el-Sherbeeny M see **Khayyal MT**
El-Sherbeini M, Geissler WM, Pittman J, Yuan X, Wong KK, Pompliano DL. Cloning and expression of Staphylococcus aureus and Treptococcus pyogenes murD genes encoding uridine diphosphate N-acetylmuramoyl-L-alanine:D-glutamate ligases. Gene 1998 Mar 27;210(1):117–25
el-Sherbeny MA see **el-Bendary ER**
Sherbet GV, Lakshmi MS. S100A4 (MTS1) calcium binding protein in cancer growth, invasion and metastasis. Anticancer Res 1998 Jul–Aug;18(4A):2415–21 (68 ref.)
Sherbet GV see **Albertazzi E**
Sherbet GV see **Lakshmi MS**
Sherbet GV see **Mat-Sakim HA**
Sherbet GV see **Naguib RN**
Sherbin P, Cormier P. MORE life. Transplant Proc 1997 Dec; 29(8):3250–1
el-Sherbini S see **el Sawalhy A**
el-Sherbini el-S, Finazzi-Agrò A, Tortorella S, Casini A. Reactions of pyridine coenzyme dimers and monomers with viologens. Arch Biochem Biophys 1998 Jun 1;354(1):65–72
Al-Sherbiny M see **El Ridi R**
Sherbourne CD see **Anderson LM**
Sherbourne CD see **Schuster MA**
Sherburn EW, Day RA, Kaufman BA, Park TS. Subdental synchondrosis fracture in children: the value of 3-dimensional computerized tomography. Pediatr Neurosurg 1996 Nov;25(5):256–9
Sherburn EW, Kaplan SS, Kaufman BA, Noetzel MJ, Park TS. Outcome of surgically treated birth-related brachial plexus injuries in twenty cases. Pediatr Neurosurg 1997 Jul;27(1):19–27
Sherburn EW see **Derdeyn CP**
Sherburn TE see **Kusewitt DF**
Sherburne B see **Lokich J**
Sherchand JB see **Thammapalerd N**
Sherck J, Seiver A, Shatney C, Oakes D, Cobb L. Covering the "open abdomen": a better technique. Am Surg 1998 Sep;64(9):854–7
Sherck JP see **Oakes DD**
Sherding RG see **Theisen SK**
Shere JA, Bartlett KJ, Kaspar CW. Longitudinal study of Escherichia coli O157:H7 dissemination on four dairy farms in Wisconsin. Appl Environ Microbiol 1998 Apr; 64(4):1390–9
Sherebrin S see **Fenster A**
Sherefa K, Johansson B, Salminen M, Sönnerborg A. Full-length sequence of human immunodeficiency virus type 1 subtype A, recombined with subtype C in the env V3 domain. AIDS Res Hum Retroviruses 1998 Feb 10; 14(3):289–92
Sherefa K see **Sönnerborg A**
Shereff MJ, Baumhauer JF. Hallux rigidus and osteoarthrosis of the first metatarsophalangeal joint. J Bone Joint Surg Am 1998 Jun;80(6):898–908 (70 ref.)
Sheremata W see **Elgart GW**
Sheremet AS see **Patiakina OK**
Sheremet'eva GF, Ivanova AG. Endotelii kapilliarov miokarda bol'nykh ishemicheskoi bolezn'iu serdtsa pri aortokoronarnom shuntirovanii v usloviiakh farmakokholodovoi i teplovoi kardioplegii. Vestn Ross Akad Med Nauk 1997;(11):35–9 (Eng. Abstr.) **(Rus)**
Sheremet'eva GF see **Gavrilenko AV**
Sheremet'eva VA see **Evsiukov AN**
Sheremetyeva G see **Dzemeshkevich S**
Sherenesheva NI, Fin'ko VE, Blanko FF, Alieva TA, Bedrina EN, Gogoleva IA, Klochkova TI. Antikantserogennoe deistvie paliustrana na razvitie opukholei u krys, indutsirovannykh 3-(1-al'fa-L-arabinopiranozil)-1-metil-1-nitrozomochevinol (AMNM). Biull Eksp Biol Med 1998 May;125(5):566–8 **(Rus)**
Sherepo KM. Shina dlia nizhnei konechnosti mnogotselevogo naznacheniia. Med Tekh 1997 Jul–Aug;(4):32–3 (Eng. Abstr.) **(Rus)**
Sherepo KM. Flokirovannyi éndoprotez tazobedrennogo sustava. Med Tekh 1997 Jul–Aug;(4):26–32 (Eng. Abstr.) **(Rus)**
Sherepo KM. Rezul'taty spektral'nogo opredeleniia metallov v tkaniakh cheloveka, granichashchikh s éndoprotezom K.M. Sivasha. Med Tekh 1998 Jan–Feb;(1):40–2 (Eng. Abstr.) **(Rus)**
Sherer A see **Kogan EA**
Sherer D see **Knight JL**
Sherer DM, Abulafia O, Anyaegbunam AM. Intra- and early postpartum ultrasonography: a review. Part I. Obstet Gynecol Surv 1998 Feb;53(2):107–16 (80 ref.)
Sherer DM, Abulafia O, Anyaegbunam AM. Intra- and early postpartum ultrasonography: a review. Part II. Obstet Gynecol Surv 1998 Mar;53(3):181–90 (75 ref.)
Sherer DM, Divon MY. Fetal growth in multifetal gestation. Clin Obstet Gynecol 1997 Dec;40(4):764–70 (30 ref.)
Sherer DM, Eisenberg C, Schwartz BM, Hammerman RM, Katz N. Prenatal sonographic diagnosis of dacryocystocele: a case and review of the literature. Am J Perinatol 1997 Sep;14(8):479–81
Sherer DM, Mann SE, Sardo MP, Divon MY. Transvaginal sonography of the forewaters in the assessment of amniotic fluid volume in patients with oligohydramnios. Am J Perinatol 1998 Feb;15(2):129–32
Sherer DM, Onyeije CI. Prenatal ultrasonographic diagnosis of fetal intracranial tumors: a review. Am J Perinatol 1998 May;15(5):319–28 (66 ref.)
Sherer DM, Onyeije CI, Binder D, Bernstein PS, Divon MY. Uncomplicated baseline fetal tachycardia or bradycardia in postterm pregnancies and perinatal outcome. Am J Perinatol 1998 May;15(5):335–8
Sherer DM see **Abulafia O**
Sherer DM see **Girz BA**
Sherer DM see **Levine Z**
Sherer DM see **Onyeije CI**
Sherer DM see **Salafia CM**
Sherer JL. Kaiser's labor pains [news] Hosp Health Netw 1998 Mar 20;72(6):30, 32
Sherer JL. Consumerism. Satisfaction guaranteed. Hosp Health Netw 1998 Mar 20;72(6):70, 72
Sherer JL, Meyer H. Hospital conversions. Good deal, but there's a catch. Hosp Health Netw 1997 Dec 5;71(23):45–6
Sherer JT see **Baillie GM**
Sherer KI see **Rothenberg SJ**
Sherer M, Bergloff P, Boake C, High W JR, Levin E. The Awareness Questionnaire: factor structure and internal consistency. Brain Inj 1998 Jan;12(1):63–8
Sherer M, Bergloff P, Levin E, High WM Jr, Oden KE, Nick TG. Impaired awareness and employment outcome after traumatic brain injury. J Head Trauma Rehabil 1998 Oct; 13(5):52–61
Sherer M, Boake C, Levin E, Silver BV, Ringholz G, High WM Jr. Characteristics of impaired awareness after traumatic brain injury. J Int Neuropsychol Soc 1998 Jul; 4(4):380–7
Sherer M see **Gollaher K**
Sherer ME see **Shekhter-Levin S**
Sherer R. Adherence and antiretroviral therapy in injection drug users [editorial; comment] JAMA 1998 Aug 12; 280(6):567–8. Comment on: JAMA 1998 Aug 12;280(6):544–6. Comment on: JAMA 1998 Aug 12;280(6):547–9.
Sherer R. Current antiretroviral therapy and its impact on human immunodeficiency virus-related wasting. Semin Oncol 1998 Apr;25(2 Suppl 6):92–7 (16 ref.)
Sherer R see **Torres RA**
Sherer TB, Neff PS, Hankins GR, Tuttle JB. Mechanisms of increased NGF production in vascular smooth muscle of the spontaneously hypertensive rat. Exp Cell Res 1998 May 25;241(1):186–93
Sherer Y, Amital H. The Eleventh Autoimmune Conference in honor of GRV Hughes and MD Kazatchkine, Tel-Aviv, Israel, 26 March, 1997. Lupus 1998;7(2):75–9
Sherer Y, Bar-Dayan Y, Shoenfeld Y. [Hemorrhagic diathesis (clinical conference)] Harefuah 1997 Aug;133(3–4):163–7 **(Heb)**
Sherer Y, Blank M, Shoenfeld Y. Immunomodulation of experimental antiphospholipid syndrome. Scand J Rheumatol Suppl 1998;107:48–52 (30 ref.)
Sherer Y, Shoenfeld Y. [Tumor metastases: mechanisms and dissemination pathways] Harefuah 1997 Dec 1; 133(11):564–70 (51 ref.) **(Heb)**
Sherer Y, Shoenfeld Y. [Tumor metastases—new experimental anti-metastatic therapies] Harefuah 1997 Dec 15; 133(12):636–41 (49 ref.) **(Heb)**
Sherer Y, Shoenfeld Y. [Infectious agents and atherosclerosis] Harefuah 1998 Feb 1;134(3):204–7 (44 ref.) **(Heb)**
Sherer Y, Shoenfeld Y. Stem cells transplantation—a cure for autoimmune diseases. Lupus 1998;7(3):137–40 (41 ref.)
Sherer Y, Shoenfeld Y. Anti-phospholipid autoantibodies—do they have a pathogenic role in infertility? Scand J Rheumatol Suppl 1998;107:40–3 (27 ref.)
Sherer Y see **Bar-Zohar D**
Sherer Y see **Shoenfeld Y**
Sherer Y see **Tomer Y**
Sherertz EF. A "new" cosmetic allergen [letter] Am J Contact Dermat 1997 Dec;8(4):257
Sherertz EF. Patch testing children [comment] Pediatr Dermatol 1998 Jan–Feb;15(1):68–9. Comment on: Pediatr Dermatol 1998 Jan–Feb;15(1):12–7.
Sherertz EF, Byers SV. Estimating dilutions for patch testing skin care products: a practical method. Am J Contact Dermat 1997 Sep;8(3):181–2
Sherertz EF, Thompson JN. Audit of professional travel at an academic medical center [letter] Acad Med 1998 Aug; 73(8):827
Sherertz EF see **Clark AR**
Sherertz EF see **Marks JG**
Sherertz EF see **Scales JW**
Sherff CM, Mulloney B. Passive properties of swimmeret motor neurons. J Neurophysiol 1997 Jul;78(1):92–102
Sherghin AS see **Visweswara RN**
Shergill JK see **Leontievsky AA**
Shergill S see **Luttrell S**
Shergill SS, Barker D, Greenberg M. Communication of psychiatric diagnosis. Soc Psychiatry Psychiatr Epidemiol 1998 Jan;33(1):32–8
Sherick DG, Buchman SR, Patel PP. Pediatric facial fractures: analysis of differences in subspecialty care. Plast Reconstr Surg 1998 Jul;102(1):28–31

Sheridan B see **Hunter SJ**
Sheridan B see **Stevenson HP**
Sheridan BC, McIntyre RC, Meldrum DR, Meng X, Fullerton DA. Endotoxin stuns cGMP-mediated pulmonary vasorelaxation. Shock 1997 Sep;8(3):207-12
Sheridan BC, McIntyre RC Jr, Meldrum DR, Fullerton DA. KATP channels contribute to beta- and adenosine receptor-mediated pulmonary vasorelaxation. Am J Physiol 1997 Nov;273(5 Pt 1):L950-6
Sheridan BC, McIntyre RC Jr, Meldrum DR, Fullerton DA. L-arginine prevents lung neutrophil accumulation and preserves pulmonary endothelial function after endotoxin. Am J Physiol 1998 Mar;274(3 Pt 1):L337-42
Sheridan BC see **Meldrum DR**
Sheridan BC see **Meng X**
Sheridan C see **Kang CJ**
Sheridan C see **Kon CH**
Sheridan CL, Mulhern M, Martin D. Validation of a self-report measure of somatic health. Psychol Rep 1998 Apr;82(2):679-87
Sheridan D see **Skinnider LF**
Sheridan DJ see **Radvan J**
Sheridan DJ see **Siminiak T**
Sheridan DP see **Ferguson JE**
Sheridan DP see **Saxena A**
Sheridan FM. Getting to the heart of a hidden epidemic--the American Heart Association's dedication to women. J La State Med Soc 1998 Feb;150(2):64-6
Sheridan FM see **Samman G**
Sheridan GE, Masters CI, Shallcross JA, MacKey BM. Detection of mRNA by reverse transcription-PCR as an indicator of viability in Escherichia coli cells. Appl Environ Microbiol 1998 Apr;64(4):1313-8
Sheridan J, Kern E, Martin A, Booth A. Evaluation of antioxidant healing formulations in topical therapy of experimental cutaneous and genital herpes simplex virus infections. Antiviral Res 1997 Dec;36(3):157-66
Sheridan J, Strang J, Taylor C, Barber N. HIV prevention and drug treatment services for drug misusers: a national study of community pharmacists' attitudes and their involvement in service specific training. Addiction 1997 Dec;92(12):1737-48
Sheridan J see **Riordan DC**
Sheridan JF. Norman Cousins Memorial Lecture 1997. Stress-induced modulation of anti-viral immunity. Brain Behav Immun 1998 Mar;12(1):1-6
Sheridan JF, Dobbs C, Jung J, Chu X, Konstantinos A, Padgett D, Glaser R. Stress-induced neuroendocrine modulation of viral pathogenesis and immunity. Ann N Y Acad Sci 1998 May 1;840:803-8 (20 ref.)
Sheridan JF see **Cacioppo JT**
Sheridan JF see **Glaser R**
Sheridan JF see **Padgett DA**
Sheridan JJ see **Luhmann SJ**
Sheridan JP see **Marsters SA**
Sheridan KE see **Connor RI**
Sheridan KM, Maltese WA. Expression of Rab3A GTPase and other synaptic proteins is induced in differentiated NT2N neurons. J Mol Neurosci 1998 Apr;10(2):121-8
Sheridan M see **Cismoski J**
Sheridan M see **Suk S**
Sheridan MA see **Kao YH**
Sheridan MB see **Welsh FK**
Sheridan MF, Yim DW. Cervical sympathetic schwannoma: a case report and review of the English literature [see comments] Otolaryngol Head Neck Surg 1997 Dec; 117(6):S206-10 (38 ref.). Comment in: Otolaryngol Head Neck Surg 1998 Jul;119(1):150.
Sheridan MJ see **Cole MF**
Sheridan MT, O'Dwyer T, Seymour CB, Mothersill CE. Potential indicators of radiosensitivity in squamous cell carcinoma of the head and neck. Radiat Oncol Investig 1997;5(4):180-6
Sheridan P, Savege P, Silverman S. Use of statins. Other, cheaper and simpler, measures should be tried first [letter; comment] BMJ 1997 Dec 13;315(7122):1616. Comment on: BMJ 1997 Oct 4;315(7112):826-8.
Sheridan P see **Shen LP**
Sheridan PJ see **Yeghiazarian T**
Sheridan PL, Mayall TP, Verdin E, Jones KA. Histone acetyltransferases regulate HIV-1 enhancer activity in vitro. Genes Dev 1997 Dec 15;11(24):3327-40
Sheridan R, Driscoll D, Felsen R. Packing and temporary closure in a liver injury. Injury 1997 Nov-Dec; 28(9-10):711-2
Sheridan R, Mahe J, Walters P. Autologous skin banking. Burns 1998 Feb;24(1):46-8
Sheridan R, Remensnyder J, Prelack K, Petras L, Lydon M. Treatment of the seriously burned infant. J Burn Care Rehabil 1998 Mar-Apr;19(2):115-8
Sheridan R see **Rabban J**
Sheridan R see **Ryan CM**
Sheridan RE. Gating and permeability of ion channels produced by botulinum toxin types A and E in PC12 cell membranes. Toxicon 1998 May;36(5):703-17
Sheridan RE, Deshpande SS, Nicholson JD, Adler M. Structural features of aminoquinolines necessary for antagonist activity against botulinum neurotoxin. Toxicon 1997 Sep;35(9):1439-51
Sheridan RL. The seriously burned child: resuscitation through reintegration--1. Curr Probl Pediatr 1998 Apr; 28(4):105-27 (129 ref.)
Sheridan RL. The seriously burned child: resuscitation through reintegration--2. Curr Probl Pediatr 1998 May-Jun;28(5):139-67 (224 ref.)
Sheridan RL, Choucair RJ. Acellular allogenic dermis does not hinder initial engraftment in burn wound resurfacing and reconstruction. J Burn Care Rehabil 1997 Nov-Dec; 18(6):496-9
Sheridan RL, Choucair RJ, Donelan MB. Management of massive calvarial exposure in young children. J Burn Care Rehabil 1998 Jan-Feb;19(1 Pt 1):29-32
Sheridan RL, Hinson M, Nackel A, Biaquiere M, Daley W, Querzoli B, Spezzafaro J, Lybarger P, Martyn J, Szyfelbein S, Tompkins R. Development of a pediatric burn pain and anxiety management program. J Burn Care Rehabil 1997 Sep-Oct;18(5):455-9; discussion 453-4
Sheridan RL, Ryan CM, Yin LM, Hurley J, Tompkins RG. Death in the burn unit: sterile multiple organ failure. Burns 1998 Jun;24(4):307-11
Sheridan RL, Yu YM, Prelack K, Young VR, Burke JF, Tompkins RG. Maximal parenteral glucose oxidation in hypermetabolic young children: a stable isotope study [see comments] JPEN J Parenter Enteral Nutr 1998 Jul-Aug; 22(4):212-6. Comment in: JPEN J Parenter Enteral Nutr 1998 Jul-Aug;22(4):190.
Sheridan RL see **Glatter RD**
Sheridan RL see **Goldstein AM**
Sheridan RL see **Ryan CM**
Sheridan RL see **Schomacker KT**
Sheridan S see **Cleary PD**
Sheridan SD, Benham CJ, Hatfield GW. Activation of gene expression by a novel DNA structural transmission mechanism that requires supercoiling-induced DNA duplex destabilization in an upstream activating sequence. J Biol Chem 1998 Aug 14;273(33):21298-308
Sheridan T see **van Os R**
Sheridan W see **Dale DC**
Sheridan WF see **Golubovskaya I**
Sheridan WP see **Begley CG**
Sheridan WP see **Toner GC**
el-Sherief H see **Khedr A**
Sherif AM see **Al Attia HM**
Sherif K, Kushner H, Falkner BE. Sex hormone-binding globulin and insulin resistance in African-American women. Metabolism 1998 Jan;47(1):70-4
Sherif LS, Shalan HM. Detection of pregnant women at risk of cervical incompetence by transvaginal sonography during straining. J Obstet Gynaecol Res 1997 Aug; 23(4):353-7
Sherif M see **El Ridi R**
Sherif MM. V-Y dorsal metacarpal flap: a new technique for the correction of syndactyly without skin graft. Plast Reconstr Surg 1998 Jun;101(7):1861-6
El-Sherif N, Chinushi M, Caref EB, Restivo M. Electrophysiological mechanism of the characteristic electrocardiographic morphology of torsade de pointes tachyarrhythmias in the long-QT syndrome: detailed analysis of ventricular tridimensional activation patterns. Circulation 1997 Dec 16;96(12):4392-9
El-Sherif N see **Boutjdir M**
El-Sherif N see **Chinushi M**
El-Sherif N see **Estes NA 3rd**
El-Sherif N see **Gidh-Jain M**
el-Sherif N see **Mandawat MK**
el-Sherif N see **Turitto G**
el-Sherif N see **Vázquez R**
El-Sherif OF. Laparoscopy in the management of an adult case of small bowel intussusception. Surg Laparosc Endosc 1998 Feb;8(1):21-5
Sherif SM see **El-Solh AA**
Sherif-Adel S see **Schneider U**
Shérif Mourad M. Fragmentation des calculs urétéraux par laser Holmium Yag. Prog Urol 1998 Apr;8(2):201-5 (Eng. Abstr.) **(Fre)**
Sheriff DD, Augustyniak RA, O'Leary DS. Muscle chemoreflex-induced increases in right atrial pressure. Am J Physiol 1998 Sep;275(3 Pt 2):H767-75
Sheriff DD, Van Bibber R. Flow-generating capability of the isolated skeletal muscle pump. Am J Physiol 1998 May; 274(5 Pt 2):H1502-8
Sheriff DD see **Horowitz JR**
Sheriff MH see **Chang AA**
Sheriff MH see **Eddleston M**
Sheriff MH see **Lanerolle RD**
Sheriff MK, Foley S, McFarlane J, Nauth-Misir R, Craggs M, Shah PJ. Long-term suprapubic catheterisation: clinical outcome and satisfaction survey. Spinal Cord 1998 Mar; 36(3):171-6
Sheriff MK, Foley S, Mcfarlane J, Nauth-Misir R, Shah PJ. Endoscopic correction of intractable stress incontinence with silicone micro-implants. Eur Urol 1997;32(3):284-8
Sheriff S see **Du H**
Sheriffdeen AH see **Pathirana AA**
Sherigar RM, Slavin JD Jr, Hawkins HB, Spencer RP, Lassman MN. Two cases of gastroesophageal achalasia detected by radioiodide or pertechnetate imaging. Clin Nucl Med 1998 Aug;23(8):551-3
Sherikar AA see **Dhurandhar NV**
Sherin JE, Elmquist JK, Torrealba F, Saper CB. Innervation of histaminergic tuberomammillary neurons by GABAergic and galaninergic neurons in the ventrolateral preoptic nucleus of the rat. J Neurosci 1998 Jun 15; 18(12):4705-21
Sherin JE see **Basheer R**
Sherin KM, Sinacore JM, Li XQ, Zitter RE, Shakil A. HITS: a short domestic violence screening tool for use in a family practice setting. Fam Med 1998 Jul-Aug;30(7):508-12
Shering A see **Perone MJ**
Shering SG see **Dunne BM**
Shering SG see **Rafferty MA**
Shering SG see **Smyth PP**
Shering SG see **Zbar AP**
Sherins RR see **Layman LC**
Sherinski J see **Tjuvajev J**
Sheris SJ see **Weissman NJ**
Sherk DW see **Little DR**
Sherk H, Mulligan K, Kim JN. Neuronal responses in extrastriate cortex to objects in optic flow fields. Vis Neurosci 1997 Sep-Oct;14(5):879-95
Sherk HH see **Santora TA**
Sherk J see **Nantel A**
Sherker A see **Tchervenkov JI**
Sherlaw-Johnson C see **Lovegrove J**
Sherley JL see **Liu Y**
Sherliker P see **Clarke R**
Sherlock C see **de la Hoz RE**
Sherlock C see **Hogg RS**
Sherlock C see **Rhone SA**
Sherlock CH see **Oakley C**
Sherlock D see **Gryf-Lowczowski JV**
Sherlock D see **Parry JM**
Sherlock DA see **Damany DS**
Sherlock DJ see **Khan AN**
Sherlock I see **Ashford DA**
Sherlock IA. Ecological interactions of visceral leishmaniasis in the state of Bahia, Brazil. Mem Inst Oswaldo Cruz 1996 Nov-Dec;91(6):671-83
Sherlock IR, James KJ, Caudwell FB, MacKintosh C. First identification of microcystins in Irish lakes aided by a new derivatisation procedure for electrospray mass spectrometric analysis. Nat Toxins 1997;5(6):247-54
Sherlock IR see **James KJ**
Sherlock J, Cirigliano V, Petrou M, Tutschek B, Adinolfi M. Assessment of diagnostic quantitative fluorescent multiplex polymerase chain reaction assays performed on single cells. Ann Hum Genet 1998 Jan;62 (Pt 1):9-23
Sherlock J see **Adinolfi M**
Sherlock J see **Perti B**
Sherlock LP see **Formby C**
Sherlock RA see **Megyesi JF**
(Sherlock S) Escartín Marín P. Unas notas sobre la historia de la hepatología. Gastroenterol Hepatol 1998 Mar; 21(3):151-7 **(Spa)**
Sherlock S. The liver in Digestive Disease Week 1997. J Hepatol 1997 Nov;27(5):938-40
Sherlock S. Ludwig Symposium on biliary disorders. Autoimmune cholangitis: a unique entity? Mayo Clin Proc 1998 Feb;73(2):184-90
Sherma J see **Fried B**
Shermak MA, Wong L, Inoue N, Chao EY, Manson PN. Butyl-2-cyanoacrylate fixation of mandibular osteotomies. Plast Reconstr Surg 1998 Aug;102(2):319-24
Shermak MA, Wong L, Inoue N, Crain BJ, Im MJ, Chao EY, Manson PN. Fixation of the craniofacial skeleton with butyl-2-cyanoacrylate and its effects on histotoxicity and healing. Plast Reconstr Surg 1998 Aug;102(2):309-18
Sherman A, Smolen P. Computer modeling of heterogeneous beta-cell populations. Adv Exp Med Biol 1997;426:275-84
Sherman A see **Dalyan M**
Sherman A see **Sagee S**
Sherman AC see **Simonton SS**
Sherman AJ see **Davis CA 3rd**
Sherman AN see **Thompson JG**
Sherman BG see **Eisenberg DL**
Sherman BR, Sanders LM, Yearde J. Role-modeling healthy behavior: peer counseling for pregnant and postpartum women in recovery. Womens Health Issues 1998 Jul-Aug; 8(4):230-8 (29 ref.)
Sherman C, Fernandez EA, Chan AS, Lozano RC, Leontsini E, Winch PJ. La Untadita: a procedure for maintaining washbasins and drums free of Aedes aegypti based on modification of existing practices. Am J Trop Med Hyg 1998 Feb;58(2):257-62
Sherman C, Weitzman S, Lorenzana A, Silver MM. Lymphadenopathy and pulmonary infiltrates in a 12-year-old girl [clinical conference] J Pediatr 1997 Nov; 131(5):776-81
Sherman C see **Chan AS**
Sherman C see **Fernández EA**
Sherman CD. Comment on the article "Analysis of the incidence of solid cancer among atomic bomb survivors using a two-stage model of carcinogenesis" by M. Kai, E. G. Luebeck and S. H. Moolgavkar (Radiat. Res. 148, 348-358, 1997) [letter; comment] Radiat Res 1998 Mar; 149(3):308-9. Comment on: Radiat Res 1997 Oct;148(4):348-58.
Sherman CJ see **Gehlhaar DK**
Sherman CR see **Thamer M**
Sherman D see **Hart J Jr**
Sherman DA, Forsburg SL. Schizosaccharomyces pombe Mcm3p, an essential nuclear protein, associates tightly with Nda4p (Mcm5p). Nucleic Acids Res 1998 Sep 1; 26(17):3955-60
Sherman DA see **Dunning D**
Sherman DA see **Forsburg SL**

Sherman DA see **Goldman BS**
Sherman DG. Advances in stroke management. Neurology 1997 Nov;49(5 Suppl 4):S1–2
Sherman DG. Heparin and heparinoids in stroke. Neurology 1998 Sep;51(3 Suppl 3):S56–8 (15 ref.)
Sherman DG see **Hart RG**
Sherman DJ, Arieli S, Tovbin J, Siegel G, Caspi E, Bukovsky I. A comparison of clinical and ultrasonic estimation of fetal weight. Obstet Gynecol 1998 Feb;91(2):212–7
Sherman DL see **Dytrych L**
Sherman DM, Lafarenko VA. K mekhanizmu delstviia antagonistov opiatnykh retseptorov pri ostrol shokogennol krovopotere. Eksp Klin Farmakol 1998 Jan–Feb;61(1):25–9 (Eng. Abstr.) **(Rus)**
Sherman DR see **Yuan Y**
Sherman DW, Kirton CA. Hazardous terrain and over the edge: the survival of HIV-positive heterosexual, minority men. J Assoc Nurses AIDS Care 1998 Jul–Aug;9(4):23–34
Sherman F see **Barakat S**
Sherman F see **Colón W**
Sherman F see **Greenberg JR**
Sherman F see **Janbon G**
Sherman F see **Lin P**
Sherman F see **Pearce DA**
Sherman FS see **Allen MT**
Sherman FT see **Colenda CC**
Sherman G, Purmasir M, Glencross D. Light scatter pattern of red cell autoagglutination [letter] Cytometry 1998 Feb 15;34(1):43
Sherman G see **Kollef MH**
Sherman G see **Peterlin MF**
Sherman GB, Lund LA, Bunick D, Winn RJ. Characterization and phylogenetic significance of rhinoceros luteinizing hormone beta (LHbeta) subunit messenger RNA structure, complementary DNA sequence and gene copy number. Gene 1997 Aug 22;195(2):131–9
Sherman GF see **Boehm GW**
Sherman GG see **Schwyzer R**
Sherman IW see **Lancaster JL**
Sherman IW see **Lucas JZ**
Sherman IW see **Thevenin BJM**
Sherman J, Chin B, Huibers PD, Garcia-Valls R, Hatton TA. Solvent replacement for green processing. Environ Health Perspect 1998 Feb;106 Suppl 1:253–71
Sherman J see **Borer JG**
Sherman J see **Brueckner JW**
Sherman J see **Crofts N**
Sherman J see **McAbee GN**
Sherman J see **Zeitlin SI**
Sherman JA. The radiosurgical approach to biopsy. N Y State Dent J 1998 Mar;64(3):33–5
Sherman JA see **Reese RM**
Sherman JB see **Villalba L**
Sherman JC see **Baum HB**
Sherman JC see **Schmahmann JD**
Sherman JD. Dursban revisited: birth defects, U.S. Environmental Protection Agency, and Centers for Disease Control [editorial] Arch Environ Health 1997 Sep–Oct; 52(5):332–3 (12 ref.)
Sherman JD. Tamoxifen and prevention of breast cancer. Toxicol Ind Health 1998 Jul–Aug;14(4):485–99
Sherman JJ see **McCubbin JA**
Sherman K see **Goncharov I**
Sherman KE, Mendenhall C, Thee DL, O'Brien J, Rouster SD. Hepatitis C serotypes in nonalcoholic and alcoholic patients. Dig Dis Sci 1997 Nov;42(11):2285–91
Sherman KE, Sjogren M, Creager RL, Damiano MA, Freeman S, Lewey S, Davis D, Root S, Weber FL, Ishak KG, Goodman ZD. Combination therapy with thymosin alpha1 and interferon for the treatment of chronic hepatitis C infection: a randomized, placebo-controlled double-blind trial. Hepatology 1998 Apr;27(4):1128–35
Sherman KE see **Aranda-Michel J**
Sherman KE see **Sickler JB**
Sherman KJ. Characteristics and complaints of patients seeking therapy [letter; comment] J Altern Complement Med 1997 Fall;3(3):212. Comment on: J Altern Complement Med 1997 Spring;3(1):31–7.
Sherman KJ see **Habel LA**
Sherman KJ see **Van Den Eeden SK**
Sherman KP see **Viant WJ**
Sherman L, Jackman A, Itzhaki H, Stöppler MC, Koval D, Schlegel R. Inhibition of serum- and calcium-induced differentiation of human keratinocytes by HPV16 E6 oncoprotein: role of p53 inactivation. Virology 1997 Oct 27;237(2):296–306
Sherman L, Jacoby LB, Lampe J, Pelton P, Aguzzi A, Herrlich P, Ponta H. CD44 expression is aberrant in benign Schwann cell tumors possessing mutations in the neurofibromatosis type 2, but not type 1, gene. Cancer Res 1997 Nov 1;57(21):4889–97
Sherman L, Wainwright D, Ponta H, Herrlich P. A splice variant of CD44 expressed in the apical ectodermal ridge presents fibroblast growth factors to limb mesenchyme and is required for limb outgrowth. Genes Dev 1998 Apr 1; 12(7):1058–71
Sherman L, Xu HM, Geist RT, Saporito-Irwin S, Howells N, Ponta H, Herrlich P, Gutmann DH. Interdomain binding mediates tumor growth suppression by the NF2 gene product. Oncogene 1997 Nov 13;15(20):2505–9
Sherman L see **Magal SS**
Sherman L see **Pei XF**
Sherman LA, Theobald M, Morgan D, Hernandez J, Bacik I, Yewdell J, Bennink J, Biggs J. Strategies for tumor elimination by cytotoxic T lymphocytes. Crit Rev Immunol 1998;18(1–2):47–54 (28 ref.)
Sherman LA see **Colón-López MS**
Sherman LA see **Morgan DJ**
Sherman LA see **Ramsey G**
Sherman LF see **Fujiwara PI**
Sherman LR see **Claudio L**
Sherman M see **Collier J**
Sherman M see **Ihnken K**
Sherman MA, Weber DA, Spotts EA, Moore JC, Jensen PE. Inefficient peptide binding by cell-surface class II MHC molecules. Cell Immunol 1997 Nov 25;182(1):1–11
Sherman MA see **Lingeman RG**
Sherman MA see **Szpikowska BK**
Sherman MA see **Waring AJ**
Sherman MB, Chiu W. Reliability of phases retrieved from 400-kV spot-scan images of purple membranes acquired on a slow-scan CCD camera. J Microsc 1997 Dec;188 (Pt 3):285–9
Sherman MB, Jakana J, Sun S, Matsudaira P, Chiu W, Schmid MF. A strategy for electron tomographic data collection and crystallographic reconstruction of biological bundles. J Struct Biol 1997 Dec;120(3):245–56
Sherman MB see **Brink J**
Sherman MD, Holland GN, Holsclaw DS, Weisz JM, Omar OH, Sherman RA. Delusions of ocular parasitosis. Am J Ophthalmol 1998 Jun;125(6):852–6
Sherman MD see **Thelen MH**
Sherman ME, Schiffman MH, Strickler H, Hildesheim A. Prospects for a prophylactic HPV vaccine: rationale and future implications for cervical cancer screening. Diagn Cytopathol 1998 Jan;18(1):5–9 (25 ref.)
Sherman ME, Sturgeon S, Brinton LA, Potischman N, Kurman RJ, Berman ML, Mortel R, Twiggs LB, Barrett RJ, Wilbanks GD. Risk factors and hormone levels in patients with serous and endometrioid uterine carcinomas. Mod Pathol 1997 Oct;10(10):963–8
Sherman ME see **Friedman HB**
Sherman ME see **Frost AR**
Sherman ME see **Gaudin PB**
Sherman ME see **Herrero R**
Sherman ME see **Kjaer SK**
Sherman ME see **Koss LG**
Sherman ME see **Krüger-Kjaer S**
Sherman ME see **Riopel MA**
Sherman ME see **Silver SA**
Sherman ME see **Sturgeon SR**
Sherman ME see **Wideroff L**
Sherman ME see **Zelmanowicz A**
Sherman MF see **Johnson JG**
Sherman MF see **Sherman NC**
Sherman ML see **Leonard JF**
Sherman MP. Interventions for perinatal hypoxic-ischemic encephalopathy [letter] Pediatrics 1998 Sep;102(3 Pt 1):662
Sherman MP see **Edde L**
Sherman MS, Kaplan JM, Effgen S, Campbell D, Dold F. Pulmonary dysfunction and reduced exercise capacity in patients with myelomeningocele. J Pediatr 1997 Sep; 131(3):413–8
Sherman MY see **Merlin AB**
Sherman N see **Polygenis D**
Sherman NA see **Horwitz LD**
Sherman NC, Sherman MF. Sensitivity to disgust among college women by major. Psychol Rep 1998 Jun;82(3 Pt 2):1192–4
Sherman OH. MR imaging of impingement and rotator cuff disorders. A surgical perspective. Magn Reson Imaging Clin N Am 1997 Nov;5(4):721–34 (89 ref.)
Sherman P, McGarry J. Biomedical device to assist in the control of orthostasis. Biomed Instrum Technol 1997 Nov-Dec;31(6):574–8
Sherman P see **Bourke B**
Sherman P see **Jones NL**
Sherman P see **Kilbourn M**
Sherman PA see **Weinberg JB**
Sherman PM, Sun H, Macke JP, Williams J, Smallwood PM, Nathans J. Identification and characterization of a conserved family of protein serine/threonine phosphatases homologous to Drosophila retinal degeneration C. Proc Natl Acad Sci U S A 1997 Oct 14;94(21):11639–44
Sherman PM see **Bitzan MM**
Sherman PM see **Ismaili A**
Sherman PM see **Jones NL**
Sherman PM see **Philpott DJ**
Sherman PW. The evolution of menopause [news; comment] Nature 1998 Apr 23;392(6678):759, 761. Comment on: Nature 1998 Apr 23;392(6678):807–11.
Sherman PW see **Billing J**
Sherman R see **Bao JY**
Sherman R see **Losken A**
Sherman RA, Davis GD, Wong MF. Behavioral treatment of exercise-induced urinary incontinence among female soldiers. Mil Med 1997 Oct;162(10):690–4
Sherman RA, Kapoian T. The role of recirculation in access monitoring [see comments] ASAIO J 1998 Jan–Feb; 44(1):40–1. Comment in: ASAIO J 1998 Jan–Feb;44(1):1–2.
Sherman RA, Robson L, Marden LA. Initial exploration of pulsing electromagnetic fields for treatment of migraine. Headache 1998 Mar;38(3):208–13
Sherman RA see **Besarab A**
Sherman RA see **Foote EF**
Sherman RA see **Sherman MD**
Sherman RC, Langley-Evans SC. Early administration of angiotensin-converting enzyme inhibitor captopril, prevents the development of hypertension programmed by intrauterine exposure to a maternal low-protein diet in the rat [see comments] Clin Sci (Colch) 1998 Apr;94(4):373–81 . Comment in: Clin Sci (Colch) 1998 Apr;94(4):337–8.
Sherman S, Lehman GA. Endoscopic therapy of pancreatic disease. Gastroenterologist 1997 Dec;5(4):262–77 (82 ref.)
Sherman S, Lehman GA. Endoscopic pancreatic sphincterotomy: techniques and complications. Gastrointest Endosc Clin N Am 1998 Jan;8(1):115–24 (29 ref.)
Sherman S see **Arad Y**
Sherman S see **Barkmeier JM**
Sherman S see **Choudari CP**
Sherman S see **Cotton PB**
Sherman S see **Fogel EL**
Sherman S see **Gololobov G**
Sherman S see **Gottlieb K**
Sherman S see **Jindal RM**
Sherman S see **Johnson GK**
Sherman S see **Kirnarsky L**
Sherman S see **Lehman GA**
Sherman S see **Lo SK**
Sherman S see **Madura JA**
Sherman S see **Yang Q**
Sherman SA see **Vogen SM**
Sherman SE, Luo L, Dostrovsky JO. Altered receptive fields and sensory modalities of rat VPL thalamic neurons during spinal strychnine-induced allodynia. J Neurophysiol 1997 Nov;78(5):2296–308
Sherman SG, Steckler A. "What the 'caine was tellin' me to do." Crack users' risk of HIV: an exploratory study of female inmates. Womens Health 1998 Summer;4(2):117–34
Sherman SI. Staging of thyroid carcinoma—reply [editorial; comment] Cancer 1998 Sep 1;83(5):848–50. Comment on: Cancer 1998 Sep 1;83(5):844–7. Comment on: Cancer 1998 Sep 1;83(5):1012–21.
Sherman SI. The risks of thyroidectomy: words of caution for referring physicians [editorial; comment] J Gen Intern Med 1998 Jan;13(1):60–1. Comment on: J Gen Intern Med 1998 Jan;13(1):24–31.
Sherman SI, Brierley JD, Sperling M, Ain KB, Bigos ST, Cooper DS, Haugen BR, Ho M, Klein I, Ladenson PW, Robbins J, Ross DS, Specker B, Taylor T, Maxon HR 3rd. Prospective multicenter study of thyroid carcinoma treatment: initial analysis of staging and outcome. National Thyroid Cancer Treatment Cooperative Study Registry Group [see comments] Cancer 1998 Sep 1;83(5):1012–21. Comment in: Cancer 1998 Sep 1;83(5):844–7. Comment in: Cancer 1998 Sep 1;83(5):848–50.
Sherman SI see **Chin AC**
Sherman SJ, Featherstone LS. Congenital complete heart block and successful vaginal delivery. J Perinatol 1997 Nov-Dec;17(6):489–91
Sherman SJ see **Ahmad FK**
Sherman SJ see **Ashdown BC**
Sherman SJ see **McConnell AR**
Sherman SL. Evolving methods in genetic epidemiology. IV. Approaches to non-Mendelian inheritance. Epidemiol Rev 1997;19(1):44–51 (38 ref.)
Sherman SL see **Ashley-Koch AE**
Sherman SL see **Rowe DC**
Sherman SL see **Savage A**
Sherman SL see **Shen JJ**
Sherman SM, Guillery RW. On the actions that one nerve cell can have on another: distinguishing "drivers" from "modulators". Proc Natl Acad Sci U S A 1998 Jun 9; 95(12):7121–6
Sherman SM see **Cox CL**
Sherman SM see **Erişir A**
Sherman SM see **Guido W**
Sherman SS see **Gallagher JC**
Sherman SS see **O'Connor KG**
Sherman TS see **Brannon TS**
Sherman V see **Lawson DH**
Sherman W see **Denbow CE**
Sherman WH see **Plutchok JJ**
Sherman WM, Morris DM, Kirby TE, Petosa RA, Smith BA, Frid DJ, Leenders N. Evaluation of a commercial accelerometer (Tritrac-R3 D) to measure energy expenditure during ambulation. Int J Sports Med 1998 Jan; 19(1):43–7
Sherman WM see **Wimer GS**
(Sherman WT), Cohen SG. Asthma among the famous. William Tecumseh Sherman (1820–1891), American (Union) Army general. Allergy Asthma Proc 1997 Nov-Dec;18(6):372–7
Sherman Y see **Bogomolski-Yahalom V**
Sherman Y see **Pode D**
Sherman Y see **Reider E**
Shermer RH, Raines DA. Positioning during the second stage of labor: moving back to basics. J Obstet Gynecol Neonatal Nurs 1997 Nov-Dec; 26(6):727–34
Shern-Brewer R, Santanam N, Wetzstein C, White-Welkley J, Parthasarathy S. Exercise and cardiovascular disease: a new perspective. Arterioscler Thromb Vasc Biol 1998 Jul;18(7):1181–7

Shern-Brewer RA see **Wetzstein CJ**
Shernan SK see **Wang SY**
Shero M see **Hashino E**
Shero M see **Salvi RJ**
Shero M see **Trautwein P**
Sherod C, Sebire NJ, Soares W, Snijders RJ, Nicolaides KH. Prenatal diagnosis of trisomy 18 at the 10–14-week ultrasound scan. Ultrasound Obstet Gynecol 1997 Dec; 10(6):387–90
Sheron N see **Ramdin L**
Sherpa N see **Basnyat B**
Sherr AH see **Sherr L**
Sherr B see **Ziegler PJ**
Sherr CJ see **Cheng M**
Sherr CJ see **de Stanchina E**
Sherr CJ see **Diehl JA**
Sherr CJ see **Inoue K**
Sherr CJ see **Kamijo T**
Sherr CJ see **Zindy F**
Sherr DL. Therapeutic options for superficial basal cell carcinoma: the role of radiation therapy [letter; comment] Arch Dermatol 1998 Jun;134(6):752. Comment on: Arch Dermatol 1997 Dec;133(12):1494–5.
Sherr JD, Thaker G. Progression of abnormal involuntary movements during risperidone treatment [letter] J Clin Psychiatry 1998 Sep;59(9):478–9
Sherr L, Barnes J, Elford J, Olaitan A, Miller R, Johnson M. Women with HIV disease attending a London clinic. Genitourin Med 1997 Aug;73(4):274–9
Sherr L, Sherr AH, Orchard S. Controversies: the role of HIV specialists [letter; comment] JAMA 1998 Mar 18; 279(11):834; discussion 835. Comment on: JAMA 1997 Oct 8;278(14):1131–2.
Sherr L see **Hudson CN**
Sherr L see **Starace F**
Sherr L see **Wells H**
Sherr M see **Aylward EH**
Sherraden M see **Auslander WF**
Sherrard B see **Wahi S**
Sherrard DJ. Calcimimetics in action [editorial; comment] Kidney Int 1998 Feb;53(2):510–1. Comment on: Kidney Int 1998 Feb;53(2):448–53.
Sherrard DJ see **Antonsen JE**
Sherrard DJ see **Fink JC**
Sherrard DJ see **Kates DM**
Sherrard H see **Lindsay P**
Sherrard J, Bowen ML. Vulval carcinoma presenting as 'recurrent herpes'. Int J STD AIDS 1998 Apr;9(4):237
Sherrard RM. Insulin-like growth factor 1 induces climbing fibre re-innervation of the rat cerebellum. Neuroreport 1997 Oct 20;8(15):3225–8
Sherrard RM, Bower AJ. Role of afferents in the development and cell survival of the vertebrate nervous system. Clin Exp Pharmacol Physiol 1998 Jul-Aug;25(7–8):487–95 (81 ref.)
Sherratt DJ, Wigley DB. Conserved themes but novel activities in recombinases and topoisomerases. Cell 1998 Apr 17;93(2):149–52 (15 ref.)
Sherratt DJ see **Alén C**
Sherratt DJ see **Cao Y**
Sherratt DJ see **Colloms SD**
Sherratt DJ see **Hallet B**
Sherratt DJ see **Hayes F**
Sherratt DJ see **Subramanya HS**
Sherratt DJ see **Williams SG**
Sherratt EJ see **Thomas AW**
Sherratt JA see **Dale PD**
Sherratt JA see **Dallon JC**
Sherratt JA see **Olsen L**
Sherratt JA see **Owen MR**
Sherratt MJ, Holmes DF, Shuttleworth CA, Kielty CM. Scanning transmission electron microscopy mass analysis of fibrillin-containing microfibrils from foetal elastic tissues. Int J Biochem Cell Biol 1997 Aug-Sep; 29(8–9):1063–70
Sherratt MJ see **Kielty CM**
Sherratt MJ see **Wess TJ**
Sherratt T see **Morelli C**
Sherratt TN, Roberts G. The evolution of generosity and choosiness in cooperative exchanges. J Theor Biol 1998 Jul 7;193(1):167–77
Sherratt TN see **Roberts G**
Sherrell K, Anderson R, Buckwalter K. Invisible residents: the chronically mentally ill elderly in nursing homes. Arch Psychiatr Nurs 1998 Jun;12(3):131–9
Sherrick A see **Bonelli FS**
Sherrick A see **Fiore AC**
Sherrid MV, Gunsburg DZ, Pearle G. Mid-systolic drop in left ventricular ejection velocity in obstructive hypertrophic cardiomyopathy—the lobster claw abnormality. J Am Soc Echocardiogr 1997 Sep; 10(7):707–12
Sherrid MV, Pearle G, Gunsburg DZ. Mechanism of benefit of negative inotropes in obstructive hypertrophic cardiomyopathy [published erratum appears in Circulation 1998 Mar 17;97(10):1026] Circulation 1998 Jan 6–13; 97(1):41–7
Sherrif T see **Brugha TS**
Sherriff A see **Dunger DB**
Sherriff H see **Gillard JH**
Sherriff JL see **Bell RR**
Sherriff JL see **Hartmann PE**
Sherriff M see **Ali M**
Sherriff M see **Ireland AJ**
Sherriff M see **Nattrass C**
Sherriff R, Best L, Roderick P. Population screening in the NHS: a systematic pathway from evidence to policy formulation. J Public Health Med 1998 Mar;20(1):58–62
Sherriff SB see **Martyn CN**
Sherrill C, Fahey RC. Import and metabolism of glutathione by Streptococcus mutans. J Bacteriol 1998 Mar; 180(6):1454–9
Sherrill D see **Strachan D**
Sherrill DL, Kotchou K, Quan SF. Association of physical activity and human sleep disorders. Arch Intern Med 1998 Sep 28;158(17):1894–8
Sherrill JM. Self-phosphorylation of epidermal growth factor receptor is an intermolecular reaction. Biochemistry 1997 Oct 21;36(42):12890–6
Sherrill JT, Anderson B, Frank E, Reynolds CF 3rd, Tu XM, Patterson D, Ritenour A, Kupfer DJ. Is life stress more likely to provoke depressive episodes in women than in men? Depress Anxiety 1997;6(3):95–105
Sherrill JT see **Malkoff-Schwartz S**
Sherrill TM, Lutz DJ. Adie syndrome: a case report. J Am Board Fam Pract 1997 Nov-Dec;10(6):439–40
Sherrin T see **Wellman G**
(Sherrington C), Tansey EM. Not committing barbarisms: Sherrington and the synapse, 1897. Brain Res Bull 1997; 44(3):211–2
(Sherrington CS), Horwitz NH. Charles S. Sherrington (1857–1952). Neurosurgery 1997 Dec;41(6):1442–5
Sherrington P see **Rowley H**
Sherrington R see **Cruts M**
Sherrington R see **McMahon FJ**
Sherrington RP see **Vincent JB**
Sherrington RS see **Kalsi G**
Sherris D see **Watanabe H**
Sherris DA. Caudal and dorsal septal reconstruction: an algorithm for graft choices. Am J Rhinol 1997 Nov-Dec; 11(6):457–66
Sherris DA, Kern EB. The versatile autogenous rib graft in septorhinoplasty. Am J Rhinol 1998 May-Jun;12(3):221–7
Sherris DA, Murakami CS, Larrabee WF Jr, Bruce AG. Mandibular reconstruction with transforming growth factor-beta1. Laryngoscope 1998 Mar;108(3):368–72
Sherris DA, Otley CC, Bartley GB. Comprehensive treatment of the aging face—cutaneous and structural rejuvenation. Mayo Clin Proc 1998 Feb;73(2):139–46 (31 ref.)
Sherris DA see **Davison SP**
Sherritt MA see **Rowley MJ**
Sherritt MA see **Thomson SA**
Sherrod JL see **Willis E**
Sherry AD, Zhao P, Wiethoff AJ, Jeffrey FM, Malloy CR. Effects of aminooxyacetate on glutamate compartmentation and TCA cycle kinetics in rat hearts. Am J Physiol 1998 Feb;274(2 Pt 2):H591–9
Sherry AD see **Barak C**
Sherry AD see **Colet JM**
Sherry AD see **Huskens J**
Sherry AD see **Radford NB**
Sherry AD see **Seshan V**
Sherry AD see **Zuo CS**
Sherry B, Torres J, Blum MA. Reovirus induction of and sensitivity to beta interferon in cardiac myocyte cultures correlate with induction of myocarditis and are determined by viral core proteins. J Virol 1998 Feb;72(2):1314–23
Sherry B, Zybarth G, Alfano M, Dubrovsky L, Mitchell R, Rich D, Ulrich P, Bucala R, Cerami A, Bukrinsky M. Role of cyclophilin A in the uptake of HIV-1 by macrophages and T lymphocytes. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1758–63
Sherry B see **Brentano L**
Sherry B see **Fiala M**
Sherry B see **Weigler BJ**
Sherry C see **Leo RJ**
Sherry CS see **Korn TS**
Sherry D see **Seely JM**
Sherry DD see **Cron RQ**
Sherry DD see **Wallace CA**
Sherry DD see **Weiss AH**
Sherry DF. Cross-species comparisons. Ciba Found Symp 1997;208:181–9; discussion 189–94 (41 ref.)
Sherry DM see **Townes-Anderson E**
Sherry K see **Ingram S**
Sherry K see **Johnson MJ**
Sherry KL, Bruera E, Welsh J. Training abroad: a worthwhile experience. Palliat Med 1997 Jul;11(4):319–20
Sherry KM see **Barham NJ**
Sherry KM see **Weatherall MS**
Sherry RG see **Caruso RD**
Sherry ST, Batzer MA. Modeling human evolution—to tree or not to tree? [comment] Genome Res 1997 Oct; 7(10):947–9. Comment on: Genome Res 1997 Oct;7(10):996–1005.
Sherry ST, Harpending HC, Batzer MA, Stoneking M. Alu evolution in human populations: using the coalescent to estimate effective population size. Genetics 1997 Dec; 147(4):1977–82
Sherry ST see **Arcot SS**
Sherry ST see **DeAngelis MM**
Sherry ST see **Harpending HC**
Shershnev VN see **Tuzankina IA**
Sherson ND see **McPherson SJ**
Sherson S see **Gy I**
Sherstha R, McKinley C, Russ P, Scherzinger A, Bronner T, Showalter R, Everson GT. Postmenopausal estrogen therapy selectively stimulates hepatic enlargement in women with autosomal dominant polycystic kidney disease. Hepatology 1997 Nov;26(5):1282–6
Sherstiuk PIa, Epishin AV, Khabarova NA, Starodub ÉM. Dynamika poraznykiv imunnoï systemy pry likuvanni khronichnykh zapal'nykh zakhvoriuvan' biliarnoï systemy. Klin Khir 1997;(11–12):14–6 (Eng. Abstr.) **(Ukr)**
Sherstiuk PIa see **Iepishyn AV**
Sherstnev VV, Pletnikov MV, Storozheva ZI, Proshin AT. Izbiratel'noe vliianie monoklonal'nykh antitel' k neĭrorostovomu belku A3G7 na tsentral'nye mekhanizmy razlichnykh vidov oboronitel'nogo povedeniia u vzroslykh krys. Zh Vyssh Nerv Deiat Im I P Pavlova 1997 Nov-Dec; 47(6):965–71 (Eng. Abstr.) **(Rus)**
Sherstnev VV see **Gruden' MA**
Sherstneva TA see **Batashev VV**
Sherstobitov AO see **Bogdanova AYu**
Sherstobitov AO see **Gusev GP**
Sherstobitov RG see **Abrosimova LP**
Sherstoboev EIu see **Dygaĭ AM**
Sherstoboev EIu see **Stakheeva MN**
Shertsinger AG see **Cherkasov VA**
Shertzer HG see **Prows DR**
Shertzer HG see **Puga A**
Shervarli VI see **El'shina GA**
Shervill E see **Lambert MS**
Shervington A. Identification of sequences involved in both basal expression and phenobarbital induction of a CYP2B2 gene using in vitro transcription system. Biochem Mol Biol Int 1998 Jun;45(2):303–13
Sherwani K see **Gum PA**
Sherwani R see **Trivedi N**
Sherwani S, Hasnain N, Qadir-Uddin. Magnesium status in maternal and cord blood. JPMA J Pak Med Assoc 1998 Feb;48(2):32–4
Sherwen LN. When the mission is teaching: does nursing faculty practice fit? J Prof Nurs 1998 May-Jun;14(3):137–43 (24 ref.)
Sherwin AJ see **Hopper JL**
Sherwin AJ see **Khan KM**
Sherwin BB. Use of combined estrogen-androgen preparations in the postmenopause: evidence from clinical studies. Int J Fertil Womens Med 1998 Mar-Apr; 43(2):98–103 (34 ref.)
Sherwin BB. Estrogen and cognitive functioning in women. Proc Soc Exp Biol Med 1998 Jan;217(1):17–22 (31 ref.)
Sherwin CM, Kelland A. Time-budgets, comfort behaviours and injurious pecking of turkeys housed in pairs. Br Poult Sci 1998 Jul;39(3):325–32
Sherwin FM see **Ablove RH**
Sherwin R, Price TR. Fat chance: diet and ischemic stroke [editorial; comment] JAMA 1997 Dec 24–31; 278(24):2185–6. Comment on: JAMA 1997 Dec 24–31;278(24):2145–50.
Sherwin R see **Baker D**
Sherwin R see **Espeland MA**
Sherwin R see **Flanagan D**
Sherwin RS see **Attia N**
Sherwin RS see **Diamond MP**
Sherwin RS see **Geng L**
Sherwin RS see **Heptulla RA**
Sherwin RS see **Jones TW**
Sherwin RS see **Maggs DG**
Sherwin RS see **Petersen KF**
Sherwin RS see **Robinson C**
Sherwin RS see **Thornton KL**
Sherwin RS see **Wen L**
Sherwin RS see **Zekzer D**
Sherwin T see **Bastin P**
Sherwin T see **Santrich C**
Sherwin WB see **Luikart G**
Sherwood A see **Carels RA**
Sherwood A see **Carmick J**
Sherwood A see **Suarez EC**
Sherwood AL, Holmes EH. Cloning and expression of the catalytic domain from rat hepatoma H35 cell GDP-fucose:GM1 alpha 1-->2fucosyltransferase, an enzyme which is activated during early stages of chemical carcinogenesis in rat liver. Arch Biochem Biophys 1998 Jul 15;355(2):215–21
Sherwood AL, Nguyen AT, Whitaker JM, Macher BA, Stroud MR, Holmes EH. Human alpha1,3/4-fucosyltransferases. III. A Lys/Arg residue located within the alpha1,3-FucT motif is required for activity but not substrate binding. J Biol Chem 1998 Sep 25;273(39):25256–60
Sherwood AM see **Gruenthal M**
Sherwood AM see **Stokic DS**
Sherwood AR see **Salisbury DF**
Sherwood DR, McClay DR. Identification and localization of a sea urchin Notch homologue: insights into vegetal plate regionalization and Notch receptor regulation. Development 1997 Sep;124(17):3363–74
Sherwood EE see **Sackett MJ**
Sherwood ER, Van Dongen JL, Wood CG, Liao S, Kozlowski JM, Lee C. Epidermal growth factor receptor activation in androgen-independent but not androgen-stimulated growth of human prostatic carcinoma cells. Br J Cancer 1998 Mar;77(6):855–61
Sherwood GD see **McNeill JA**

Sherwood JE, Manser PJ, Chapman RW. Bronchoconstrictor and respiratory effects of neurokinin A in dogs. J Pharmacol Exp Ther 1997 Nov;283(2):788–93

Sherwood JK, Zeitlin L, Whaley KJ, Cone RA, Saltzman M. Controlled release of antibodies for long-term topical passive immunoprotection of female mice against genital herpes [see comments] Nat Biotechnol 1996 Apr; 14(4):468–71. Comment in: Nat Biotechnol 1996 Apr;14(4):437–8.

Sherwood JK see **Kuo PY**
Sherwood JL see **Richmond KE**
Sherwood JR see **Bernstein DI**
Sherwood L see **Siris E**
Sherwood M see **Camras CB**
Sherwood M see **Lee BL**

Sherwood MB, Garcia-Siekavizza A, Meltzer MI, Hebert A, Burns AF, McGorray S. Glaucoma's impact on quality of life and its relation to clinical indicators. A pilot study. Ophthalmology 1998 Mar;105(3):561–6

Sherwood MB see **Komaromy AM**

Sherwood MC, Lau KC, Sholler GF. Adenosine in the management of supraventricular tachycardia in children. J Paediatr Child Health 1998 Feb;34(1):53–6

Sherwood ME see **Sibayan SA**
Sherwood NM see **Lescheid DW**
Sherwood NT see **Lesser SS**

Sherwood OD, Jungheim ES, Masferrer JL, Cramer JM. Evidence that relaxin's effects on growth and softening of the cervix are not mediated through prostaglandins in the rat. Endocrinology 1998 Mar;139(3):867–73

Sherwood OD see **Burger LL**
Sherwood OD see **Min G**

Sherwood P, Duggan A, Shek F, Clarke D, Freeman J. Esophagojejunal stenting for recurrent gastric carcinoma. Gastrointest Endosc 1998 Feb;47(2):192–4

Sherwood PW, Carlson M. Mutations in GSF1 and GSF2 alter glucose signaling in Saccharomyces cerevisiae. Genetics 1997 Oct;147(2):557–66

Sherwood R see **Bryant CA**
Sherwood R see **Coker CB**
Sherwood R see **Garrib A**
Sherwood RA see **Abraha HD**
Sherwood RA see **Butterworth RJ**
Sherwood RA see **Cleare AJ**
Sherwood RA see **Fang S**
Sherwood RA see **Keating J**
Sherwood RA see **Maestranzi S**
Sherwood RF see **Michael NP**

Sherwood RJ, Robinson HB, Meindl RS, May RL. Pattern and process of growth of the abnormal human fetus. Hum Biol 1997 Dec;69(6):849–71

Sherwood RL see **Sullivan DY**
Sherwood RW see **Thannhauser TW**
Sherwood S see **Berg K**
Sherwood S see **Dosanjh AK**
Sherwood S see **Kiely DK**
Sherwood S see **Schroll M**
Sherwood S see **Steel K**
Sherwood SW see **Harley CB**

Sherwood T. 1,000 Cambridge clinical students: a 15-year survey of a new medical school's graduates. J R Coll Physicians Lond 1998 Jan–Feb;32(1):49–55

Sherwood T, Peters K. Publication and promotion. The value of discrimination. Lancet 1998 Sep 12;352(9131):896–7

Sherwood T see **Gabor EP**

Sherwood Brown E, Shellhorn E, Suppes T. Gastrointestinal side-effects after switch to generic valproic acid. Pharmacopsychiatry 1998 May;31(3):114

Shery ED see **Pannek J**
Shesely EG see **Faraci FM**
Shesely EG see **Rudic RD**
Sheshadri S see **Baskaran S**

Sheski FD, Mathur PN. Long-term results of fiberoptic bronchoscopic balloon dilation in the management of benign tracheobronchial stenosis. Chest 1998 Sep; 114(3):796–800

Sheslow DV see **Hassink SG**
Shesser R see **Kirsch TD**
Shesser RF see **Carleton SC**

Shestak KC. Breast reconstruction with a pedicled TRAM flap. Clin Plast Surg 1998 Apr;25(2):167–82 (16 ref.)

Shestak KC see **Matthes G**

Shestak KI, Kalikhevich VN, Ardemasova ZA. Vliianie sinteticheskikh opiatopodobnykh peptidov, identichnykh fragmentam belkov s razlichnoĭ funktsieĭ, i ikh strukturnykh analogov na bazal'nuiu aktivnost' adenilattsiklazy striatuma mozga krys. Zh Evol Biokhim Fiziol 1998 Mar–Apr; 34(2):157–62 **(Rus)**

Shestakov AL see **Chernousov AF**
Shestakov AL see **Timoshin AD**

Shestakov DA, Tsaturian AK. Matematicheskaia model' mekhanicheskikh svoĭstv volokon skeletnoĭ my shtsy s uchetom rastiazhimosti aktinovykh nitei. Biofizika 1998 Mar–Apr;43(2):329–34 (Eng. Abstr.) **(Rus)**

Shestakov S see **Koksharova O**
Shestakova M see **Dedov I**

Shestakova MV. Diabeticheskaia nefropatiia: perspektivy lecheniia. Ter Arkh 1998;70(6):70–3 **(Rus)**

Shestakova MV see **Chistiakov DA**

Shestakova NN, Rozengart EV. Konformatsionnye aspekty stereospetsifichnosti atsetilkholinésteraznogo gidroliza beta-metilkholinovykh substratov. Dokl Akad Nauk 1998 Apr;359(5):695–7 **(Rus)**

Shestakova NN see **Rozengart EV**
Shestakova SV see **Antonova SV**
Shesterina MV see **Bogadel'nikova IV**
Shestopalov BN see **Bolko VP**

Shestopalov IP, Polikarpov NA, Breus TK. Vliianie geliogeofizicheskikh faktorov na biologicheskuiu aktivnost' Staphylococcus aureus. Biofizika 1997 Jul–Aug; 42(4):919–25 (Eng. Abstr.) **(Rus)**

Shestopalov NV see **Kutsenko GI**
Shestopalov NV see **Rumiantsev GI**
Shestopalov NV see **Subbotin VG**
Shestov D see **Deev A**
Shestova GV see **Georgianova EK**

Shet MS, McPhaul M, Fisher CW, Stallings NR, Estabrook RW. Metabolism of the antiandrogenic drug (Flutamide) by human CYP1A2. Drug Metab Dispos 1997 Nov; 25(11):1298–303

Shet T, Desai S, Prabhu S, Amarapurkar D. Mucin histochemistry of esophagus in health and malignancy. Indian J Gastroenterol 1997 Oct;16(4):140–1

Shet T see **Mani S**

Shet TM, Kandalkar BM, Vora IM. Neonatal hepatitis--an autopsy study of 14 cases. Indian J Pathol Microbiol 1998 Jan;41(1):77–84

Shet TM, Rege JD. Aspiration cytology of tubular adenomas of the breast. An analysis of eight cases. Acta Cytol 1998 May–Jun;42(3):657–62

Shet TM see **Rege JD**

Shetab R, Cohen SH, Prindiville T, Tang YJ, Cantrell M, Rahmani D, Silva J Jr. Detection of Bacteroides fragilis enterotoxin gene by PCR. J Clin Microbiol 1998 Jun; 36(6):1729–32

Sheth A see **Anshumali**
Sheth A see **Porwancher R**

Sheth AN, McKee ML, Bhide PG. The sequence of formation and development of corticostriate connections in mice. Dev Neurosci 1998;20(2–3):98–112

Sheth BB see **Wood GC**
Sheth BP see **Alward WL**

Sheth BR, Moore CI, Sur M. Temporal modulation of spatial borders in rat barrel cortex. J Neurophysiol 1998 Jan; 79(1):464–70

Sheth DP. Hypocalcemic seizures in neonates. Am J Emerg Med 1997 Nov;15(7):638–41

Sheth HB, Glasier LM, Ellert NW, Cachia P, Kohn W, Lee KK, Paranchych W, Hodges RS, Irvin RT. Development of an anti-adhesive vaccine for Pseudomonas aeruginosa targeting the C-terminal region of the pilin structural protein. Biomed Pept Proteins Nucleic Acids 1995; 1(3):141–8

Sheth K, Boehmer J, Rohrer V. An evaluation of the yield of chest radiograms in patients undergoing endomyocardial biopsy [letter] J Heart Lung Transplant 1998 Jul; 17(7):737–8

Sheth KK see **Rupp MT**

Sheth MV, Goodman BE, Friese JL, Eyster KM. Protein kinase and phosphatase activity in the lungs of normoxic versus hyperoxic rats. Exp Lung Res 1997 Nov–Dec; 23(6):475–94

Sheth MV see **Eyster KM**
Sheth MV see **Olson DM**
Sheth N see **Shin DH**

Sheth NP. Fundoplication with anastomotic wrap. A modification of a Nissen procedure to achieve permanence [letter] Pediatr Surg Int 1997;12(8):620

Sheth NP, Chainani M. Deflating proximal enterostomy for jejunoileal atresia. Pediatr Surg Int 1998 Jul;13(5–6):455–6

Sheth PN see **Dhawan PS**

Sheth R, Poonevala V. Lipodermatosclerosis: a postphlebitic syndrome. Int J Dermatol 1997 Dec;36(12):931–2

Sheth R see **O'Neill D**

Sheth RD. Trends in incidence and severity of intraventricular hemorrhage. J Child Neurol 1998 Jun; 13(6):261–4

Sheth RD. Electroencephalogram in developmental delay: specific electroclinical syndromes. Semin Pediatr Neurol 1998 Mar;5(1):45–51 (63 ref.)

Sheth RD, Gutierrez AR, Riggs JE. Rolandic epilepsy and cortical dysplasia: MRI correlation of epileptiform discharges. Pediatr Neurol 1997 Sep;17(2):177–9

Sheth RD, Jaynes ME. Spinal cord mass and deferral of biopsy: a therapeutic dilemma. J Child Neurol 1998 May; 13(5):237–8

Sheth RN see **Szabo S**

Sheth S, Ruzal-Shapiro C, Hurlet-Jensen A, Piomelli S, Berdon WE. Pulmonary embolism developing in patients with sickle cell disease on hypertransfusion and IV deferoxamine chelation therapy. Pediatr Radiol 1997 Dec; 27(12):926–8

Sheth S see **Nakayama F**
Sheth S see **Rao AK**
Sheth SA see **Brar JS**

Sheth SB, Chaganti K, Bastepe M, Ajuria J, Brennan K, Biradavolu R, Colman RW. Cyclic AMP phosphodiesterases in human lymphocytes. Br J Haematol 1997 Dec;99(4):784–9

Sheth SG, Flamm SL, Gordon FD, Chopra S. AST/ALT ratio predicts cirrhosis in patients with chronic hepatitis C virus infection. Am J Gastroenterol 1998 Jan;93(1):44–8

Sheth SG, LaMont JT. Toxic megacolon. Lancet 1998 Feb 14;351(9101):509–13 (17 ref.)

Sheth T, Nargundkar M, Chagani K, Anand S, Nair C, Yusuf S. Classifying ethnicity utilizing the Canadian Mortality Data Base. Ethn Health 1997 Nov;2(4):287–95

Sheth TN, Pilon L, Keystone J, Kucharczyk W. Persistent MR contrast enhancement of calcified neurocysticercosis lesions. AJNR Am J Neuroradiol 1998 Jan;19(1):79–82

Shetlar MD see **Connor DA**
Shetler MM see **Canute GW**
Shetler PK see **Grese TA**

Shetler TJ, Bailey BD, Jakubowski JA, Jackson CV. Intravenous administration of the glycoprotein IIb-IIIa receptor antagonist 7E3 induces reperfusion of an acute thrombotic occlusion of the canine coronary artery. Thromb Res 1998 Apr 15;90(2):95–100

Shettar S see **Umlauf MG**
Shetterly S see **Nguyen AT**

Shetterly SM, Baxter J, Morgenstern NE, Grigsby J, Hamman RF. Higher instrumental activities of daily living disability in Hispanics compared with non-Hispanic whites in rural Colorado. The San Luis Valley Health and Aging Study. Am J Epidemiol 1998 Jun 1;147(11):1019–27

Shetterly SM see **Caldwell EM**
Shetterly SM see **Grigsby J**
Shetterly SM see **Marshall JA**
Shetterly SM see **Tudor SM**
Shetty A see **Anjum MI**
Shetty AB see **Kamath MP**

Shetty AK, Desselle B. A child with chest pain. Clin Pediatr (Phila) 1998 May;37(5):317–9

Shetty AK, Gedalia A. Early onset sarcoidosis [letter; comment] J Rheumatol 1998 Feb;25(2):395. Comment on: J Rheumatol 1997 Jan;24(1):174–7.

Shetty AK, Gedalia A. Index of suspicion. Case 3. Diagnosis: Sarcoidosis. Pediatr Rev 1998 Mar;19(3):101, 104

Shetty AK, Gedalia A. Septic arthritis in children. Rheum Dis Clin North Am 1998 May;24(2):287–304 (141 ref.)

Shetty AK, Homsi O, Ward K, Gedalia A. Massive lymphadenopathy and airway obstruction in a child with Kawasaki disease: success with pulse steroid therapy. J Rheumatol 1998 Jun;25(6):1215–7

Shetty AK, Hutchinson SW, Mangat R, Peck GQ. Preparedness of practicing pediatricians in Louisiana to manage emergencies. South Med J 1998 Aug;91(8):745–8

Shetty AK, Kumar SR, Gedalia A, Warrier RP. Sickle cell anemia with systemic lupus erythematosus: response to hydroxyurea therapy. J Pediatr Hematol Oncol 1998 Jul–Aug;20(4):335–7

Shetty AK, Steele RW, Silas V, Dehne R. A boy with a limp. Lancet 1998 Jan 17;351(9097):182

Shetty AK, Stopa AR, Gedalia A. Low-dose methotrexate as a steroid-sparing agent in a child with Takayasu's arteritis. Clin Exp Rheumatol 1998 May–Jun;16(3):335–6

Shetty AK, Turner DA. Hippocampal interneurons expressing glutamic acid decarboxylase and calcium-binding proteins decrease with aging in Fischer 344 rats. J Comp Neurol 1998 May 4;394(2):252–69

Shetty AK, Turner DA. In vitro survival and differentiation of neurons derived from epidermal growth factor-responsive postnatal hippocampal stem cells: inducing effects of brain-derived neurotrophic factor. J Neurobiol 1998 Jun 15;35(4):395–425

Shetty AK, Udall J Jr, Schmidt-Sommerfeld E. Highly destructive perianal Crohn's disease. J Natl Med Assoc 1998 Aug;90(8):491–2

Shetty AK see **Faucheux RC**
Shetty AK see **Gedalia A**
Shetty AK see **Marzullo MJ**

Shetty AN, Bis KG, Vrachliotis TG, Kirsch M, Shirkhoda A, Ellwood R. Contrast-enhanced 3D MRA with centric ordering in k space: a preliminary clinical experience in imaging the abdominal aorta and renal and peripheral arterial vasculature. J Magn Reson Imaging 1998 May–Jun; 8(3):603–15

Shetty AN, Shirkhoda A, Bis KG, Ellwood R, Li D. 3D breath-hold contrast-enhanced MRA: a preliminary experience in aorta and iliac vascular disease. J Comput Assist Tomogr 1998 Mar–Apr;22(2):179–85

Shetty AN see **Konez O**
Shetty AN see **LaBan MM**
Shetty AN see **Shirkhoda A**
Shetty AN see **Vrachliotis TG**
Shetty AP see **Rajasekaran S**
Shetty BV see **Kaidor SW**
Shetty BV see **Lillibridge JH**
Shetty CR see **Lanjewar DN**
Shetty D see **Gonzalez CE**
Shetty DK see **Opitz C**
Shetty DK see **Rajasekaran S**
Shetty DP see **Muralidhar K**

Shetty G, Krishnamurthy H, Krishnamurthy HN, Bhatnagar AS, Moudgal NR. Effect of long-term treatment with aromatase inhibitor on testicular function of adult male bonnet monkeys (M. radiata). Steroids 1998 Jul–Aug; 63(7–8):414–20

Shetty G, Krishnamurthy H, Krishnamurthy HN, Bhatnagar S, Moudgal RN. Effect of estrogen deprivation on the reproductive physiology of male and female primates. J Steroid Biochem Mol Biol 1997 Apr;61(3–6):157–66

Shetty G, Krishnamurthy H, Krishnamurthy HN, Ramachandra SG, Moudgal NR. Use of norethisterone and estradiol in mini doses as a contraceptive in the male.

Efficacy studies in the adult male bonnet monkey (Macaca radiata). Contraception 1997 Oct;56(4):257–65
Shetty GA see **Channon KM**
Shetty HG see **Bialas MC**
Shetty KB see **Pai MR**
Shetty KM, Kurada P, O'Tousa JE. Rab6 regulation of rhodopsin transport in Drosophila. J Biol Chem 1998 Aug 7;273(32):20425–30
Shetty KT see **Christopher R**
Shetty KT see **Jaffe H**
Shetty KT see **Shareef MM**
Shetty M, Shivananda PG. In vitro susceptibility of multiple drug resistant Salmonella typhimurium to newer fluroquinolone derivatives. Indian J Pathol Microbiol 1995 Oct;38(4):365–8
Shetty N, Hill G, Ridgway GL. The Vitek analyser for routine bacterial identification and susceptibility testing: protocols, problems, and pitfalls. J Clin Pathol 1998 Apr;51(4):316–23
Shetty NS see **Sharma T**
Shetty PB, Broome DR. Sonographic analysis of gallbladder findings in Salmonella enteric fever. J Ultrasound Med 1998 Apr;17(4):231–7
Shetty PC, Dicksheet S, Scalea TM. Emergency department repair of hand lacerations using absorbable vicryl sutures. J Emerg Med 1997 Sep–Oct;15(5):673–4
Shetty PC, Mody MK, Kastan DJ, Sharma RP, Burke MW, Venugopal C, Burke TH. Outcome of 350 implanted chest ports placed by interventional radiologists.
J Vasc Interv Radiol 1997 Nov–Dec;8(6):991–5
Shetty PC see **Spizarny DL**
Shetty PG, Shroff MM, Sahani DV, Kirtane MV. Evaluation of high-resolution CT and MR cisternography in the diagnosis of cerebrospinal fluid fistula.
AJNR Am J Neuroradiol 1998 Apr;19(4):633–9
Shetty PH, Bhat RV. Sensitive method for the detection of fumonisin B1 in human urine.
J Chromatogr B Biomed Sci Appl 1998 Jan 23;705(1):171–3
Shetty PS see **Grivetti L**
Shetty PS see **Kuriyan R**
Shetty PS see **Macallan DC**
Shetty PS see **Soares MJ**
Shetty PS see **Vaz M**
Shetty S, Idell S. A urokinase receptor mRNA binding protein from rabbit lung fibroblasts and mesothelial cells. Am J Physiol 1998 Jun;274(6 Pt 1):L871–82
Shetty S, Idell S. A urokinase receptor mRNA binding protein–mRNA interaction regulates receptor expression and function in human pleural mesothelioma cells.
Arch Biochem Biophys 1998 Aug 15;356(2):265–79
Shetty S, Kaushik S, Mojamdar M, Gogate A, Chaukar AP. Viability testing of homograft valves using methyl thiazol tetrazolium assay. J Postgrad Med 1996 Jul–Sep;42(3):72–5
Shetty S, Pathare A, Ghosh K, Jijina F, Mohanty D. Intron 22 inversions in factor VIII gene in Indian hemophiliacs [letter] Thromb Haemost 1998 Apr;79(4):881
Shetty S see **Hines CS**
Shetty S see **Kubota S**
Shetty S see **Mohanty D**
Shetty S see **Pai MR**
Shetty SJ see **Chatterjee SR**
Shetty SR see **Kane GR**
Shetty SS, Savage P, DelGrande D, De Lombaert S, Jeng AY. Characterization of CGS 31447, a potent and nonpeptidic endothelin-converting enzyme inhibitor.
J Cardiovasc Pharmacol 1998;31 Suppl 1:S68–70
Shetty T see **Serra-Mestres J**
Shetty TT see **Bearn MA**
Shetty VT see **Mundle SD**
Shetye J, Ragnhammar P, Liljefors M, Christensson B, Frödin JE, Biberfeld P, Mellstedt H. Immunopathology of metastases in patients of colorectal carcinoma treated with monoclonal antibody 17-1A and granulocyte macrophage colony-stimulating factor. Clin Cancer Res 1998 Aug; 4(8):1921–9
Shetye VM see **Chowgule RV**
Shetzline MA, Premont RT, Walker JK, Vigna SR, Caron MG. A role for receptor kinases in the regulation of class II G protein–coupled receptors. Phosphorylation and desensitization of the secretin receptor. J Biol Chem 1998 Mar 20;273(12):6756–62
Shetzline MA, Zipf WB, Nishikawara MT. Pancreatic polypeptide: identification of target tissues using an in vivo radioreceptor assay. Peptides 1998;19(2):279–89
Sheu BC, Lin HH, Chang DY, Ho HN, Huang SC. The potential of serum levels of soluble tumour necrosis factor receptor I as a biochemical marker in cervical cancer. Br J Obstet Gynaecol 1997 Nov;104(11):1314–9
Sheu BC, Lin RH, Ho HN, Huang SC. Down-regulation of CD25 expression on the surface of activated tumor-infiltrating lymphocytes in human cervical carcinoma. Hum Immunol 1997 Aug–Sep;56(1–2):39–48
Sheu BC see **Lu HF**
Sheu BS, Wu JJ, Yang HB, Huang AH, Lin XZ. One-week proton pump inhibitor-based triple therapy eradicates residual Helicobacter pylori after failed dual therapy.
J Formos Med Assoc 1998 Apr;97(4):266–70
Sheu CY see **Shih SL**
Sheu E see **Polikandritou Lambros M**
Sheu GT, Traugh JA. Recombinant subunits of mammalian elongation factor 1 expressed in Escherichia coli. Subunit interactions, elongation activity, and phosphorylation by protein kinase CKII. J Biol Chem 1997 Dec 26; 272(52):33290–7
Sheu GT see **Chou HC**
Sheu GT see **Lo K**
Sheu HM, Lee JY, Kuo KW, Tsai JC. Permeability barrier abnormality of hairless mouse epidermis after topical corticosteroid: characterization of stratum corneum lipids by ruthenium tetroxide staining and high-performance thin-layer chromatography. J Dermatol 1998 May; 25(5):281–9
Sheu JC. Molecular mechanism of hepatocarcinogenesis. J Gastroenterol Hepatol 1997 Oct;12(9–10):S309–13 (58 ref.)
Sheu JC, Hsu CP, Yang CC, Yang SD. Acute inductive effects on oncogenic proline-directed protein kinase FA/GSK-3 alpha in NIH 3T3 cells by ethanol and cadmium.
Proc Natl Sci Counc Repub China B 1998 Apr;22(2):68–75
Sheu JC, Huang YH, Chang PY, Wang NL, Tsai TC, Huang FY. Results of surgery for vesicoureteral reflux in children: 6 years' experience in an Asian country.
Pediatr Surg Int 1998 Mar;13(2–3):138–40
Sheu JC see **Chen CP**
Sheu JC see **Huang GT**
Sheu JC see **Liu HC**
Sheu JC see **Wang JT**
Sheu JC see **Wang NL**
Sheu JC see **Wei SC**
Sheu JC see **Wu MS**
Sheu JC see **Yang CC**
Sheu JH, Huang SY, Wang GH, Duh CY. Study on cytotoxic oxygenated desmosterols isolated from the red alga Galaxaura marginata. J Nat Prod 1997 Sep;60(9):900–3
Sheu JH, Sung PJ, Cheng MC, Liu HY, Fang LS, Duh CY, Chiang MY. Novel cytotoxic diterpenes, excavatolides A–E, isolated from the Formosan gorgonian Briareum excavatum. J Nat Prod 1998 May;61(5):602–8
Sheu JH see **Duh CY**
Sheu JR, Kan YC, Hung WC, Ko WC, Yen MH. Mechanisms involved in the antiplatelet activity of tetramethylpyrazine in human platelets. Thromb Res 1997 Nov 1;88(3):259–70
Sheu JR, Lee YM, Lee LW, Luk HN, Yen MH. Inhibitory mechanisms of naloxone on human platelets.
Clin Exp Pharmacol Physiol 1998 Jul–Aug;25(7–8):585–91
Sheu JR, Yen MH, Hung WC, Lee YM, Su CH, Huang TF. Triflavin inhibits platelet-induced vasoconstriction in de-endothelialized aorta. Arterioscler Thromb Vasc Biol 1997 Dec;17(12):3461–8
Sheu JR, Yen MH, Kan YC, Hung WC, Chang PT, Luk HN. Inhibition of angiogenesis in vitro and in vivo: comparison of the relative activities of triflavin, an Arg-Gly-Asp-containing peptide and anti-alpha(v)beta3 integrin monoclonal antibody. Biochim Biophys Acta 1997 Oct 20;1336(3):445–54
Sheu JR see **Chen MJ**
Sheu JR see **Ko WC**
Sheu KF, Calingasan NY, Lindsay JG, Gibson GE. Immunochemical characterization of the deficiency of the alpha-ketoglutarate dehydrogenase complex in thiamine-deficient rat brain. J Neurochem 1998 Mar; 70(3):1143–50
Sheu KF see **Blass JP**
Sheu KF see **Gibson GE**
Sheu KF see **Zaidan E**
Sheu KR see **Cooper AJL**
Sheu L see **Huang X**
Sheu LC, Chen TC, Hwang SL. [Cognition, needs, satisfaction, and emotional responses for home care in bone marrow transplantation patients]
Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1997 Dec; 13(12):738–47 (Eng. Abstr.) **(Chi)**
Sheu LF, Chen A, Wei YH, Ho KC, Cheng JY, Meng CL, Lee WH. Epstein-Barr virus LMP1 modulates the malignant potential of gastric carcinoma cells involving apoptosis. Am J Pathol 1998 Jan;152(1):63–74
Sheu LF see **Chen A**
Sheu MH, Wang JH, Chen KK, Chiang H, Teng MH. Prostate cancer: local staging with endorectal magnetic resonance imaging. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 May; 61(5):243–52
Sheu MJ see **Tejwani GA**
Sheu MM see **Chen HC**
Sheu MM see **Chen KH**
Sheu MM see **Tsai RK**
Sheu MT see **Ho HO**
Sheu MT see **Su CH**
Sheu MT see **Tsai T**
Sheu RJ see **Jiang SH**
Sheu RS see **Jaw TS**
Sheu SC see **Hsieh YH**
Sheu SH see **Lee CS**
Sheu SJ, Chen YC, Kuo NW, Wang JH, Chen CJ. Endogenous cryptococcal endophthalmitis.
Ophthalmology 1998 Feb;105(2):377–81
Sheu SS see **Chen CH**
Sheu SS see **Dhalla NS**
Sheu SS see **Greene JG**
Sheu SS see **Peng TI**
Sheu SY, Chiang HC. Inhibition of xanthine oxidase by hydroxylated anthraquinones and related compounds.
Anticancer Res 1997 Sep–Oct;17(5A):3293–7
Sheu SY, Lai CH, Chiang HC. Inhibition of xanthine oxidase by purpurogallin and silymarin group. Anticancer Res 1998 Jan–Feb;18(1A):263–7
Sheu SY, Tsuang YH, Hsu FL, Lu FJ, Chiang HC. Superoxide anion scavenge effect of Quercus glauca Thunb. in whole blood of patients with ankylosing spondylitis.
Am J Chin Med 1997;25(3–4):307–15
Sheu TJ see **Liu SH**
Sheu WH, Chin HM, Su HY, Jeng CY. Effect of weight loss on resting energy expenditure in hypertensive and normotensive obese women. Clin Exp Hypertens 1998 May; 20(4):403–16
Sheu WH, Lee WJ. Abnormal gonadotropin release and carbohydrate metabolism in morbid obese women.
Chin J Physiol 1997 Dec 31;40(4):207–12
Sheu WH, Lee WJ, Jeng CY, Young MS, Ding YA, Chen YT. Angiotensinogen gene polymorphism is associated with insulin resistance in nondiabetic men with or without coronary heart disease. Am Heart J 1998 Jul;136(1):125–31
Sheu WH see **Bau CT**
Sheu WH see **Chen MD**
Sheu WH see **Jeng JR**
Sheu WH see **Pei D**
Sheu YJ, Santos B, Fortin N, Costigan C, Snyder M. Spa2p interacts with cell polarity proteins and signaling components involved in yeast cell morphogenesis.
Mol Cell Biol 1998 Jul;18(7):4053–69
Sheu YJ see **Chen HR**
Sheu YJ see **Roemer T**
Sheu ZJ see **Liu SH**
Sheuer E see **Kramer U**
Sheung CF see **Schwartz S**
Sheung CT see **Cooper JD**
Shev S, Björkman P, Norkrans G, Foberg U, Frydén A, Lindh G, Lindholm A, Weiland O, Widell A. GBV-C/HGV infection in hepatitis C virus-infected deferred Swedish blood donors. J Med Virol 1998 Feb;54(2):75–9
Shev S, Dhillon AP, Lindh M, Serléus Z, Wejstål R, Widell A, Norkrans G. The importance of cofactors in the histologic progression of minimal and mild chronic hepatitis C. Liver 1997 Oct;17(5):215–23
Shevach EM see **Segal BM**
Shevach EM see **Suri-Payer E**
Shevach EM see **Thornton AM**
Shevcheko SI, Kolesnik VP. Subpopulatsiia limfotsitov pri zabolevaniiakh shchitovidnoĭ zhelezy. Klin Lab Diagn 1997 Aug;(8):14–6 **(Rus)**
Shevchenko A, Keller P, Scheiffele P, Mann M, Simons K. Identification of components of trans-Golgi network-derived transport vesicles and detergent-insoluble complexes by nanoelectrospray tandem mass spectrometry. Electrophoresis 1997 Dec;18(14):2591–600
Shevchenko A see **Bruyns E**
Shevchenko A see **Closk R**
Shevchenko A see **Grandi P**
Shevchenko A see **Mercurio F**
Shevchenko A see **Mitchell P**
Shevchenko A see **Severin FF**
Shevchenko A see **Zachariae W**
Shevchenko AA see **Firsov AA**
Shevchenko AA see **Mirgorodskaia OA**
Shevchenko AI. Rekonstruktyvno-plastychni operatsiĭ iak odyn z zakhodiv medychnoĭ reabilitatsiĭ khvorykh na rak lehen'. Klin Khir 1998;(1):33–4 (Eng. Abstr.) **(Ukr)**
Shevchenko AI see **Palamarchuk ID**
Shevchenko AI see **Vinogradova IA**
Shevchenko AM, Iavorovs'kyĭ OP, Shkurko HA, Chernenko IV, Kuz'menko TD. Pro vdoskonalennia prohramy i metodiv provedennia internatury z hihiieny pratsi.
Lik Sprava 1997 Nov–Dec;(6):177–80 (Eng. Abstr.) **(Ukr)**
Shevchenko AS. Uvelichenie pronitsaemosti plazmaticheskoĭ membrany dlia Ca(2+) pri radiatsionno-indutsirovannom apoptoze timotsitov. Izv Akad Nauk Ser Biol 1998 Mar–Apr;(2):213–9 (Eng. Abstr.) **(Rus)**
Shevchenko AS see **Iastrebov VS**
Shevchenko AV see **Abdurashitov MA**
Shevchenko AV see **Gonchar DA**
Shevchenko DV, Akins DR, Robinson EJ, Li M, Shevchenko OV, Radolf JD. Identification of homologs for thioredoxin, peptidyl prolyl cis-trans isomerase, and glycerophosphodiester phosphodiesterase in outer membrane fractions from Treponema pallidum, the syphilis spirochete. Infect Immun 1997 Oct;65(10):4179–89
Shevchenko EV see **Bogatyreva NE**
Shevchenko LA. Klinicheskaia kharakteristika dvigatel'nogo defitsita u bol'nykh posle perenesennogo polusharnogo insul'ta. Zh Nevrol Psikhiatr Im S S Korsakova 1997; 97(12):13–5 (Eng. Abstr.) **(Rus)**
Shevchenko LA see **Levada OA**
Shevchenko LO. Do pytannia pro polimorfizm klinichnykh proiaviv rukhovoho defitsytu u khvorykh pry pivkul'ovomu mozkovomu insul'ti. Lik Sprava 1998 May; (3):82–4 (Eng. Abstr.) **(Ukr)**
Shevchenko LS see **Gorshkova RP**
Shevchenko LS see **Komandrova NA**
Shevchenko LS see **Solokhina TA**
Shevchenko LV see **Esipov RS**
Shevchenko OI see **Potrokhov OI**
Shevchenko OM see **Klymenko MO**
Shevchenko OV see **Shevchenko DV**
Shevchenko S, Feng W, Varsanyi M, Shoshan-Barmatz V. Identification, characterization and partial purification of a thiol-protease which cleaves specifically the skeletal muscle ryanodine receptor/Ca2+ release channel.

J Membr Biol 1998 Jan 1;161(1):33–43

Shevchenko SE. Poniatiinye i terminologicheskie aspekty litsenzionno–akkreditatsionnoĭ deiatel'nosti v zdravookhranenii. Probl Sotsialnoĭ Gig Istor Med 1998 Mar–Apr;(2):49–53 (Eng. Abstr.) **(Rus)**

Shevchenko SV. Dinamika nekotorykh pokazateleĭ estestvennoĭ kletochno–oposredovannoĭ tsitotoksichnosti u bol'nykh iazvennoĭ bolezn'iu dvenadtsatiperstnoĭ kishki—likvidatorov posledstviĭ avarii na ChAES. Lik Sprava 1997 Sep–Oct;(5):26–9 (Eng. Abstr.) **(Rus)**

Shevchenko TV see **Karmazanovskiĭ GG**

Shevchenko V, Hogben M, Ekong R, Parrington J, Lai FA. The human glucosamine–6–phosphate deaminase gene: cDNA cloning and expression, genomic organization and chromosomal localization. Gene 1998 Aug 17;216(1):31–8

Shevchenko V see **Hogben M**

Shevchenko VA. Integral'naia otsenka geneticheskikh posledstviĭ deĭstviia ioniziruiushchikh izlucheniĭ. Radiats Biol Radioecol 1997 Jul–Aug;37(4):569–76 (25 ref.) (Eng. Abstr.) **(Rus)**

Shevchenko VP. Izmenenie nekotorykh pokazateleĭ metabolizma v rannem posleoperatsionnom periode pri iskysstvenno i "traditsionnom" zondovom pitanii. Vopr Pitan 1997;(6):31–3 (Eng. Abstr.) **(Rus)**

Shevchenko VP see **Iarema IV**

Shevchenko VP see **Smirnov AN**

Shevchenko VP see **Velichko MA**

Shevchenko VS. Proiavy nehalnoĭ reaktsiĭ bionesumisnosti u khvorykh pry vidnovnykh operatsiiakh na sertsi. Fiziol Zh 1998;44(4):10–4 (Eng. Abstr.) **(Ukr)**

Shevchenko VV, Grinikh LI, Abramov VI. Tsitogeneticheskie éffekty v prirodnykh populiatsiiakh Crepis tectorum L., proizrastaiushchikh v ralone Vostochno–Ural'skogo radioaktivnogo sleda. Radiats Biol Radioecol 1998 May–Jun;38(3):330–6 (Eng. Abstr.) **(Rus)**

Shevchenko VV see **Boltovskaia MN**

Shevchenko EIu see **Nikitin AA**

Shevchenko IuL, Borisov IA, Bozhenko SA. Postinfarktnaia anevrizma serdtsa: ustranenie ili revaskuliarizatsiia? Vestn Khir Im I I Grek 1997;156(5):70–3 (Eng. Abstr.) **(Rus)**

Shevchenko IuL, Cherepanin IM, Fadeev NP, Sukhov VIu, Liapin IN. Vozmohnosti radionuklidnykh metodov issledovaniia v diagnostike vnutriserdechnykh ochagov infektsii. Vestn Khir Im I I Grek 1998;157(1):98–102 (56 ref.) **(Rus)**

Shevchenko IuL, Lobastov OS. Vydaiushchiisia deiatel' otechestvennoĭ voennoĭ meditsiny (k 80–letiiu so dnia rozhdeniia N. G. Ivanova). Voen Med Zh 1998 May; 319(5):74–7 **(Rus)**

Shevchenko IuL, Sofronov GA, Novik AA, Belokhvostov AS. Vozmozhnosti molekuliarno–geneticheskoĭ diagnostiki v voennoĭ meditsine (obzor literatury). Voen Med Zh 1998 Apr;319(4):25–34, 96 (35 ref.) (Eng. Abstr.) **(Rus)**

Shevchenko IuL, Solov'eva NIu. Lechenie anemii i stimuliatsiia krovetvoreniia u bol'nykh, operirovannykh na serdtse v usloviiakh ékstrakorporal'nogo krovoobrashcheniia. Vestn Khir Im I I Grek 1998; 157(2):97–100 (30 ref.) **(Rus)**

Shevchenko IuS. Dinamika trikhotillomanii—ot vrozhdennoĭ adaptatsionnoĭ reaktsii k patologicheskoĭ privychke i patologii vlechenii. Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(11):71–5 (54 ref.) **(Rus)**

Shevchenko Yu see **Vinogradova T**

Shevchenkol AI. Profilaktyka vynyknennia pisliaoperatsiinoho adhezyvnoho plevrytu u khvorykh na rak lehen' iak ogyn z napriamkiv medychnoĭ reabilitatsiĭ. Klin Khir 1997;(7–8):25–7 (Eng. Abstr.) **(Ukr)**

Shevchik VE, Robert–Baudouy J, Hugouvieux–Cotte–Pattat N. Pectate lyase Pell of Erwinia chrysanthemi 3937 belongs to a new family. J Bacteriol 1997 Dec;179(23):7321–30

Shevchuk I see **Chekulayev V**

Shevchuk IM. Kompleksna khirurhichna taktyka likuvannia khvorykh z nekrotychnym pankreatytom. Klin Khir 1998; (3):18–9 (Eng. Abstr.) **(Ukr)**

Shevchuk IM, Pulyk IIu, Kakhno SA, Lehun OM, Neznakomtsev MM, Tkachuk OL, Melaniuk IuM. Kompleksna intensyvna terapiia i aneksteziolohichne zabezpechennia operatyvnoho vtruchannia khvorykh z nekrotychnym pankreatytom. Klin Khir 1998;(1):22–4 (Eng. Abstr.) **(Ukr)**

Shevchuk MK see **Georgianova EK**

Shevchuk VV. Vliianie skrytykh narusheniĭ uglevodnogo obmena na lipidnyĭ spektr syvorotki krovi u bol'nykh ishemicheskoĭ bolezn'iu serdtsa i gipertonicheskoĭ bolezn'iu. Lik Sprava 1997 May–Jun;(3):55–7 (Eng. Abstr.) **(Rus)**

Shevchuk VV, Polishchuk ME, Iliuk IuI, Babaiev EKh. Pisliatravmatychna hidrotsefaliia. Klin Khir 1998;(2):26–7 (Eng. Abstr.) **(Ukr)**

Shevde LA, Joshi NN, Shinde SR, Nadkarni JJ. Studies on functional status of circulating lymphocytes in unaffected members from cancer families. Hum Immunol 1998 Jun; 59(6):373–81

Shevel E, Orelowitz MS, Farham BL. EEG change after fitting a posture modifying appliance [letter] S Afr Med J 1998 Mar;88(3):282, 284

Shevel' VN see **Tashirev AB**

Shevela AI see **Maĭborodin IV**

Shevelev AB see **Bushueva AM**

Shevelev BI see **Briko NI**

Shevelev IA. Functional importance of alpha–activity in the visual cortex during recognition of images and movement. Neurosci Behav Physiol 1998 Mar–Apr;28(2):186–97

Shevelev IA, Eysel UT, Lazareva NA, Sharaev GA. The contribution of intracortical inhibition to dynamics of orientation tuning in cat striate cortex neurons. Neuroscience 1998 May;84(1):11–23

Shevelev IA, Lazareva NA, Sharaev GA, Novikova RV, Tikhomirov AS. Selective and invariant sensitivity to crosses and corners in cat striate neurons. Neuroscience 1998 Jun;84(3):713–21

Shevelev IA see **Eysel UT**

Shevelev IA see **Kamenkovich VM**

Shevelev IA see **Lazareva NA**

Shevelev IA see **Saltykov KA**

Shevelev IN, Iarikov DE, Baskov AV, Iundin VI, Kolpachkov VA, Gushcha OA. Rezul'taty operativnogo lecheniia travmy sheĭnogo otdela pozvonochnika i spinnogo mozga v pozdnem periode. Zh Vopr Neirokhir Im N N Burdenko 1997 Oct–Dec; (4):19–22 (Eng. Abstr.) **(Rus)**

Shevelev IN, Tissen TP, Gushcha AO. Obosnovanie taktiki khirurgicheskogo lecheniia gryzh mezhpozvonokovykh diskov sheĭnogo otdela pozvonochnika. Zh Vopr Neirokhir Im N N Burdenko 1997 Jul–Sep; (3):30–5 (Eng. Abstr.) **(Rus)**

Shevelev IN see **Baskov AV**

Shevelev OA see **Bilibin DP**

Shevelev VIu see **Dmitrieva NV**

Sheveleva GK see **Korneev AA**

Shevell M see **Crouteau D**

Shevell M see **Kasprzak L**

Shevell M see **Miller SP**

Shevell M see **Novotny E**

Shevell M see **Parent S**

Shevell MI. Neurology's witness to history: part II. Leo Alexander's contributions to the Nuremberg Code (1946 to 1947). Neurology 1998 Jan;50(1):274–8

Shevell MI. Clinical ethics and developmental delay. Semin Pediatr Neurol 1998 Mar;5(1):70–5 (29 ref.)

Shevell MI. The evaluation of the child with a global developmental delay. Semin Pediatr Neurol 1998 Mar; 5(1):21–6 (34 ref.)

Shevell MI, Majnemer A, Schiff D. Neurologic perspectives of Crigler–Najjar syndrome type I. J Child Neurol 1998 Jun;13(6):265–9 (49 ref.)

Shevell MI see **Assouline S**

Shevell MI see **Carmant L**

Shevell MI see **Limperopoulos C**

Shevell MI see **Miller SP**

Shevell SK, Wei J. Chromatic induction: border contrast or adaptation to surrounding light? Vision Res 1998 Jun; 38(11):1561–6

Shevell SK see **Kurbat MA**

Shevell SK see **Schirillo JA**

Sheveneli JI. Managed care and medicine [letter] J Am Dent Assoc 1998 Apr;129(4):406

Sheverdina FN see **Koval'chuk NI**

Sheves M see **Fu X**

Sheves M see **Lewis JW**

Sheves M see **Rousso I**

Shevitz A see **Evans WJ**

Shevko GN see **Prokopenko VF**

(Shevkunenko VN), Zaĭtsev EI, Fomin NF. Viktor Nikolaevich Shevkunenko (1872–1952). Vestn Khir Im I I Grek 1997;156(6):9–11 **(Rus)**

Shevliagin VIa, Borodina NP, Snegireva AE, Shaposhnikova GM. Infektsionnye faktory riska pri razvitii zlokachestvennykh novoobrazovaniĭ. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug; (4):40–2 (Eng. Abstr.) **(Rus)**

Shevliakov VV see **Sidenko AT**

Shevlin DW, Harshbarger KE, Silvernagel SW. The effects of endometrial ablation [letter; comment] Am J Clin Pathol 1998 Aug;110(2):264–5. Comment on: Am J Clin Pathol 1998 Jan;109(1):96–100.

Shevlin L see **Arita S**

Shevlin L see **Ochiai M**

Shevlin L see **Sakamoto Y**

Shevlin L see **Smith CV**

Shevlin M, Brunsden V, Walker S, Davies M, Ramkalawan T. Death of Diana, Princess of Wales. Her death and funeral rate as traumatic stressors [letter] [see comments] BMJ 1997 Nov 29;315(7120):1467–8. Comment in: BMJ 1998 Jun 6;316(7146):1750–1. Comment in: BMJ 1998 Jun 6;316(7146):1751.

Shevlin M see **Eatough V**

Shevliuk NN, Stadnikov AA, Obukhova NV, Klenov VA, Bikchentaev EM. Morfofunktsional'naia kharakteristika interstitsial'nykh éndokrinotsitov (kletok Leĭdiga) semennikov i predstatel'noĭ zhelezy kozlov orenburgskoĭ porody v ontogeneze i v usloviiakh sezonnogo izmeneniia ikh reproduktivnoĭ aktivnosti. Morfologiia 1998; 113(2):97–104 (Eng. Abstr.) **(Rus)**

Shevrin H. Psychoanalysis as the patient: high in feeling, low in energy. J Am Psychoanal Assoc 1997;45(3):841–64

Shevrin H see **Wong PS**

Shevrygin BV, Shchegiov AO, Maniuk MK. Vrozhdennye poroki i anomalii razvitiia nosa i okolonosovykh pazukh. Vestn Otorinolaringol 1998;(2):33–5 (4 ref.) (Eng. Abstr.) **(Rus)**

Shevtsov PN, Burbaeva GSh. K patogenezu bolezni Al'tsgelmera: vliianie ionov aliuminiia na tsitoskeletnyĭ belok tubulin. Zh Nevrol Psikhiatr Im S S Korsakova 1998; 98(3):46–7 **(Rus)**

Shevtsov SP see **Chakir Kh**

Shevtsova NE see **Alidzhanova KhG**

Shevtsova ZV, Lapin BA, Lomovskaia IB, Esvandzhiia NCh, Korzaia LI, Krylova RI, Dzhelieva ZN, Tsyganok NM. Eksperimental'noe izuchenie immuniteta k gepatitu A na obez'ianakh. Zh Mikrobiol Epidemiol Immunobiol 1995 Jul–Aug;(4):78–81 (Eng. Abstr.) **(Rus)**

Shevtsova ZV see **Korzaia LI**

Shevtsova MYa see **Bozhkov AI**

Shew JY see **Lee CC**

Shew JY see **Yu CJ**

Shew ML, Remafedi GJ, Bearinger LH, Faulkner PL, Taylor BA, Potthoff SJ, Resnick MD. The validity of self–reported condom use among adolescents. Sex Transm Dis 1997 Oct; 24(9):503–10

Shew RL see **Shenberger JS**

Shew T see **Sastry BR**

Shewach DS see **Bennett LL Jr**

Shewach DS see **Boucher PD**

Shewach DS see **Rubsam LZ**

Shewale JG see **Dehpande BS**

Shewale JG see **Kumar KK**

Shewan A see **Martin LB**

Sheward WJ, Lutz EM, Copp AJ, Harmar AJ. Expression of PACAP, and PACAP type 1 (PAC1) receptor mRNA during development of the mouse embryo. Brain Res Dev Brain Res 1998 Aug 8;109(2):245–53

Sheward WJ see **Cagampang FR**

Sheward WJ see **Hadjantonakis AK**

Sheward WJ see **Wu TJ**

Shewchuk LD see **Belcastro AN**

Shewchuk R see **Goran MI**

Shewchuk RM, Richards JS, Elliott TR. Dynamic processes in health outcomes among caregivers of patients with spinal cord injuries. Health Psychol 1998 Mar;17(2):125–9

Shewchuk RM see **Nagy TR**

Sheweita S see **Ishi A**

Sheweita SA, Mangoura SA, el–Shemi AG. Different levels of Schistosoma mansoni infection induce changes in drug–metabolizing enzymes. J Helminthol 1998 Mar; 72(1):71–7

Shewen PE see **Papp JR**

Shewmake K see **McGhee MA**

Shewmake K see **Yuen JC**

Shewmake RA, Dillon B. Food poisoning. Causes, remedies, and prevention. Postgrad Med 1998 Jun;103(6):125–9, 134, 136 (12 ref.)

Shewmon A see **Dulac O**

Shewokis PA, Del Rey P, Simpson KJ. A test of retroactive inhibition as an explanation of contextual interference. Res Q Exerc Sport 1998 Mar;69(1):70–4

Shewry K see **Wood SJ**

Shewry PR see **Barro F**

Shewry PR see **Egorov TA**

Shewry PR see **Lacey DJ**

Shewry PR see **Napier JA**

Shewry PR see **Sandiford CP**

El–Shewy HM see **Abdel–aleem S**

Shey J see **Ruan B**

Shey M see **Sun J**

Sheyhedin I, Aizawa K, Araake M, Kumasaka H, Okunaka T, Kato H. The effects of serum on cellular uptake and phototoxicity of mono–L–aspartyl chlorin e6 (NPe6) in vitro. Photochem Photobiol 1998 Jul;68(1):110–4

Sheykhnazari M see **Erickson DR**

Sheykhzade M, Nyborg NC. Characterization of calcitonin gene–related peptide (CGRP) receptors in intramural coronary arteries from male and female Sprague Dawley rats. Br J Pharmacol 1998 Apr;123(7):1464–70

Sheynkin YR, Hendin BN, Schlegel PN, Goldstein M. Microsurgical repair of iatrogenic injury to the vas deferens. J Urol 1998 Jan;159(1):139–41

al–Sheyyab M see **Daoud AS**

al–Sheyyab M see **al–Rohil Gharaibeh NS**

Shezen E see **Dekel B**

Shezen E see **Peled A**

Shezen E see **Sternberg D**

Shi A see **Vinores SA**

Shi AY see **Xu H**

Shi AY see **Zhao TC**

Shi B, Isseroff RR. Intracellular calcium oscillations in cell populations of ras–transfected I–7 subline of human HaCaT keratinocytes. J Invest Dermatol 1997 Dec;109(6):765–9

Shi B, Mahesh VB, Bhat GK, Ping L, Brann DW. Evidence for a role of bradykinin neurons in the control of gonadotropin–releasing hormone secretion. Neuroendocrinology 1998 Apr;67(4):209–18

Shi B, Nakazawa H, Ryoji O, Goya N, Ito F, Koga S, Okuda H, Kobayashi H, Toma H. [Study on urinary levels of interleukin–1 beta, interleukin–6 and tumor necrosis factor–alpha in patients with renal cell carcinoma] Hinyokika Kiyo 1998 Mar;44(3):143–7 (Eng. Abstr.) **(Jpn)**

Shi B, Raina J, Lorenzo A, Busciglio J, Gabuzda D. Neuronal apoptosis induced by HIV–1 Tat protein and TNF–alpha: potentiation of neurotoxicity mediated by oxidative stress and implications for HIV–1 dementia. J Neurovirol 1998 Jun;4(3):281–90

Shi B see **Heavner JE**

Shi B see **Shen Y**

Shi B see **Vallat AV**
Shi B see **Wen HY**
Shi C, Lee WS, Russell ME, Zhang D, Fletcher DL, Newell JB, Haber E. Hypercholesterolemia exacerbates transplant arteriosclerosis via increased neointimal smooth muscle cell accumulation: studies in apolipoprotein E knockout mice. Circulation 1997 Oct 21;96(8):2722–8
Shi C, Mellors JW. A recombinant retroviral system for rapid in vivo analysis of human immunodeficiency virus type 1 susceptibility to reverse transcriptase inhibitors. Antimicrob Agents Chemother 1997 Dec;41(12):2781–5
Shi C see **Cheng J**
Shi C see **Foster LC**
Shi C see **Haber E**
Shi C see **Hu YJ**
Shi C see **Kemp SD**
Shi C see **Liu X**
Shi C see **Lu Q**
Shi C see **Wang L**
Shi CL. Effects of caffeine on glucose-stimulated insulin release from islet transplants. Adv Exp Med Biol 1997; 426:447–52
Shi CS, Kehrl JH. Activation of stress-activated protein kinase/c-Jun N-terminal kinase, but not NF-kappaB, by the tumor necrosis factor (TNF) receptor 1 through a TNF receptor-associated factor 2- and germinal center kinase related-dependent pathway. J Biol Chem 1997 Dec 19; 272(51):32102–7
Shi CY see **Franke AA**
Shi CY see **Seow A**
Shi D, Chen K. Recent development of traditional Chinese medicine in prevention and treatment of atherosclerosis. J Tradit Chin Med 1996 Dec;16(4):293–8 (25 ref.)
Shi D, Friedman HR, Bruce CJ. Deficits in smooth-pursuit eye movements after muscimol inactivation within the primate's frontal eye field. J Neurophysiol 1998 Jul; 80(1):458–64
Shi D see **Huang Y**
Shi D see **Jiang G**
Shi D see **Ren L**
Shi D see **Takagi H**
Shi DF see **Bradshaw TD**
Shi DL, Goisset C, Boucaut JC. Expression of Xfz3, a Xenopus frizzled family member, is restricted to the early nervous system. Mech Dev 1998 Jan;70(1–2):35–47
Shi DL see **Goisset C**
Shi DZ see **Guo H**
Shi E see **Croaker GD**
Shi F, Yu S, Xu L. [Analysis of serum osteocalcin of patients with periodontitis] Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Sep; 31(5):300–2 (Eng. Abstr.) **(Chi)**
Shi F see **Taylor MG**
Shi FD, Bai XF, Li HL, Huang YM, Van der Meide PH, Link H. Nasal tolerance in experimental autoimmune myasthenia gravis (EAMG): induction of protective tolerance in primed animals. Clin Exp Immunol 1998 Mar; 111(3):506–12
Shi FD, Bai XF, Li HL, Link H. Macrophage apoptosis in muscle tissue in experimental autoimmune myasthenia gravis. Muscle Nerve 1998 Aug;21(8):1071–4
Shi FD, Bai XF, Xiao BG, van der Meide PH, Link H. Nasal administration of multiple antigens suppresses experimental autoimmune myasthenia gravis, encephalomyelitis and neuritis. J Neurol Sci 1998 Feb 18;155(1):1–12
Shi FD see **Bai XF**
Shi FD see **Li HL**
Shi FD see **Zhang GX**
Shi G, Leray V, Scarpignato C, Bentouimou N, Bruley des Varannes S, Cherbut C, Galmiche JP. Specific adaptation of gastric emptying to diets with differing protein content in the rat: is endogenous cholecystokinin implicated? Gut 1997 Nov;41(5):612–8
Shi G, Tan H, Wan X, Cao C, Liu K. [Studies on distribution patterns of modulator CGRP in different motoneuron pools in rats] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1996 Dec; 18(6):401–6 (Eng. Abstr.) **(Chi)**
Shi G see **Gu ZM**
Shi G see **Kahrilas PJ**
Shi G see **Murakoshi H**
Shi G see **Nicolaou KC**
Shi G see **Rozé C**
Shi GP see **Cheng B**
Shi GP see **Maurer D**
Shi GP see **Riese RJ**
Shi GP see **Schick C**
Shi GP see **Sukhova GK**
Shi GY, Chang BI, Su SW, Young KC, Wu DH, Chang LC, Tsai YS, Wu HL. Preparation of a novel streptokinase mutant with improved stability. Thromb Haemost 1998 May;79(5):992–7
Shi GY see **Croxtall JD**
Shi GY see **Young KC**
Shi H, Niki E. Stoichiometric and kinetic studies on Ginkgo biloba extract and related antioxidants. Lipids 1998 Apr; 33(4):365–70
Shi H, Shigeta H, Yang N, Fu K, O'Brian G, Teng CT. Human estrogen receptor-like 1 (ESRL1) gene: genomic organization, chromosomal localization, and promoter characterization. Genomics 1997 Aug 15;44(1):52–60
Shi H, Yokoyama A, Kohno N, Hirasawa Y, Kondo K, Sakai K, Hiwada K. Effect of thromboxane A2 inhibitors on allergic pulmonary inflammation in mice. Eur Respir J 1998 Mar;11(3):624–9
Shi H, Yu C, Kao Y, Chao T. [Breast cancer susceptibility gene BRCA1 of hereditary breast cancer/ ovarian cancer syndrome] Chung Hua I Hsueh I Chuan Hsueh Tsa Chih 1998 Apr 10;15(2):115–7 (28 ref.) **(Chi)**
Shi H, Zhong X, Xu H. [Effect of interferon-gamma on antigen-induced eosinophil infiltration in mouse airway] Chung Hua Nei Ko Tsa Chih 1996 Jun;35(6):371–4 (Eng. Abstr.) **(Chi)**
Shi H see **Blum RA**
Shi H see **Carr RA**
Shi H see **Cato A 3rd**
Shi H see **Chen D**
Shi H see **Gong R**
Shi H see **Green CD**
Shi H see **Nelson LM**
Shi H see **Schurman DJ**
Shi H see **Spitz MR**
Shi H see **Van Horn DJ**
Shi H see **Wang GK**
Shi H see **Wang J**
Shi H see **Wu X**
Shi H see **Yu Q**
Shi H see **Zhong D**
Shi HC, Huang QY, Yamaji R, Inui H, Fujita T, Miyatake K, Nakano Y, Tada T, Nishimura K. Suppression by water extracts of Sophora plants of sucrose-induced hyperglycemia in rats and inhibition of intestinal disaccharidases in vitro. Biosci Biotechnol Biochem 1998 Jun;62(6):1225–7
Shi HJ see **Napolitano LM**
Shi HJ see **Wang JY**
Shi HN, Ingui CJ, Dodge I, Nagler-Anderson C. A helminth-induced mucosal Th2 response alters nonresponsiveness to oral administration of a soluble antigen. J Immunol 1998 Mar 1;160(5):2449–55
Shi HN, Scott ME, Stevenson MM, Koski KG. Energy restriction and zinc deficiency impair the functions of murine T cells and antigen-presenting cells during gastrointestinal nematode infection. J Nutr 1998 Jan; 128(1):20–7
Shi HZ, Deng JM, Xu H, Nong ZX, Xiao CQ, Liu ZM, Qin SM, Jiang HX, Liu GN, Chen YQ. Effect of inhaled interleukin-4 on airway hyperreactivity in asthmatics. Am J Respir Crit Care Med 1998 Jun;157(6 Pt 1):1818–21
Shi HZ, Xiao CQ, Zhong D, Qin SM, Liu Y, Liang GR, Xu H, Chen YQ, Long XM, Xie ZF. Effect of inhaled interleukin-5 on airway hyperreactivity and eosinophilia in asthmatics. Am J Respir Crit Care Med 1998 Jan; 157(1):204–9
Shi J, Aisaki K, Ikawa Y, Wake K. Evidence of hepatocyte apoptosis in rat liver after the administration of carbon tetrachloride. Am J Pathol 1998 Aug;153(2):515–25
Shi J, Ganz T. The role of protegrins and other elastase-activated polypeptides in the bactericidal properties of porcine inflammatory fluids. Infect Immun 1998 Aug;66(8):3611–7
Shi J, Kokubo Y, Wake K. Expression of P-selectin on hepatic endothelia and platelets promoting neutrophil removal by liver macrophages. Blood 1998 Jul 15; 92(2):520–8
Shi J, Marinovich A, Barres BA. Purification and characterization of adult oligodendrocyte precursor cells from the rat optic nerve. J Neurosci 1998 Jun 15; 18(12):4627–36
Shi J, Xiang Y, Simpkins JW. Hypoglycemia enhances the expression of mRNA encoding beta-amyloid precursor protein in rat primary cortical astroglial cells. Brain Res 1997 Oct 24;772(1–2):247–51
Shi J, Zhang YQ, Simpkins JW. Effects of 17beta-estradiol on glucose transporter 1 expression and endothelial cell survival following focal ischemia in the rats. Exp Brain Res 1997 Nov;117(2):200–6
Shi J, Zhu H, Arvidson DN, Cregg JM, Woldegiorgis G. Deletion of the conserved first 18 N-terminal amino acid residues in rat liver carnitine palmitoyltransferase I abolishes malonyl-CoA sensitivity and binding. Biochemistry 1998 Aug 4;37(31):11033–8
Shi J see **Blagburn BL**
Shi J see **Charbel F**
Shi J see **Chu Y**
Shi J see **Graciet JC**
Shi J see **Henry AJ**
Shi J see **Ni L**
Shi J see **Niu Z**
Shi J see **Saw CB**
Shi J see **Simpkins JW**
Shi J see **Xu G**
Shi J see **Xu L**
Shi J see **Zhang G**
Shi J see **Zhang YQ**
Shi J see **Zhu H**
Shi JD see **Peshwa MV**
Shi JM see **O'Connor PG**
Shi L, Carmichael WW. pp1-cyano2, a protein serine/threonine phosphatase 1 gene from the cyanobacterium Microcystis aeruginosa UTEX 2063. Arch Microbiol 1997 Dec;168(6):528–31
Shi L, Kent R, Bence N, Britt AB. Developmental expression of a DNA repair gene in Arabidopsis. Mutat Res 1997 Sep; 384(3):145–56 (45 ref.)
Shi L, Lu N. Personal characteristics and self-assessed health. Med Care 1997 Oct;35(10):1069–78
Shi L, Ma Y, Cai Z. Quantitative determination of salidroside and specnuezhenide in the fruits of Ligustrum lucidum Ait by high performance liquid chromatography. Biomed Chromatogr 1998 Jan-Feb;12(1):27–30
Shi L, Samuels ME. Practice environment and the employment of nurse practitioners, physician assistants, and certified nurse midwives by community health centers. J Allied Health 1997 Summer;26(3):105–11
Shi L see **Anderson SA**
Shi L see **Bergeron L**
Shi L see **Bischoff KM**
Shi L see **Chen G**
Shi L see **Fan T**
Shi L see **Fu Y**
Shi L see **Lindley LL**
Shi L see **Merritt TJ**
Shi L see **Morgante M**
Shi L see **Rusche ML**
Shi L see **Schwemmle M**
Shi L see **Szardenings AK**
Shi L see **Wu C**
Shi L see **Yan G**
Shi LC, Wang HY, Friedman E. Involvement of platelet-activating factor in cell death induced under ischemia/postischemia-like conditions in an immortalized hippocampal cell line. J Neurochem 1998 Mar; 70(3):1035–44
Shi LM, Fan Y, Myers TG, O'Connor PM, Paull KD, Friend SH, Weinstein JN. Mining the NCI anticancer drug discovery databases: genetic function approximation for the QSAR study of anticancer ellipticine analogues. J Chem Inf Comput Sci 1998 Mar-Apr;38(2):189–99
Shi LM, Myers TG, Fan Y, O'Connor PM, Paull KD, Friend SH, Weinstein JN. Mining the National Cancer Institute Anticancer Drug Discovery Database: cluster analysis of ellipticine analogs with p53-inverse and central nervous system-selective patterns of activity. Mol Pharmacol 1998 Feb;53(2):241–51
Shi LM see **Fan Y**
Shi LX see **Hagman A**
Shi LX see **Xiao XR**
Shi LY see **Du SF**
Shi LY see **Lu JC**
Shi M, Feng YM. Studies on growth-promoting action of insulin: mitogenic activity of insulin and its analogues in mouse mammary tumor cells. Biochem Mol Biol Int 1997 Nov;43(4):705–11
Shi M, Taylor JM, Muñoz A. Models for residual time to AIDS. Lifetime Data Anal 1996;2(1):31–49
Shi M, Wu G, Bai G, Xue J, Zhang Y. [The study of DSX-I type microcomputer autometic control injector system] Chung Kuo I Liao Chi Hsieh Tsa Chih 1997 Jan;21(1):50–2 (Eng. Abstr.) **(Chi)**
Shi M see **Allgaier B**
Shi M see **Anwer K**
Shi M see **Bonneton F**
Shi M see **Duguid JG**
Shi M see **Zeng L**
Shi M see **Zong G**
Shi MM, Chong IW, Long NC, Love JA, Godleski JJ, Paulauskis JD. Functional characterization of recombinant rat macrophage inflammatory protein-1 alpha and mRNA expression in pulmonary inflammation. Inflammation 1998 Feb;22(1):29–43
Shi MM see **Liu RM**
Shi N, Liu Q, Lin X. [Limb-preserving segmental bone resection for malignant bone tumors of the extremities: a report of 27 cases] Chung Hua Chung Liu Tsa Chih 1996 Sep;18(5):392–4 (Eng. Abstr.) **(Chi)**
Shi N see **Qu J**
Shi P see **Xu YZ**
Shi PY, Maizels N, Weiner AM. Recovery of soluble, active recombinant protein from inclusion bodies. Biotechniques 1997 Dec;23(6):1036–8
Shi PY, Maizels N, Weiner AM. CCA addition by tRNA nucleotidyltransferase: polymerization without translocation? EMBO J 1998 Jun 1;17(11):3197–206
Shi PY, Sklyarevskaya T, Kebbekus P, Brinton M, Wilson WD. Analysis of the structure and folding of the 3' genomic RNA of flaviviruses. Nucleic Acids Symp Ser 1997; (36):52–5
Shi PY, Weiner AM, Maizels N. A top-half tDNA minihelix is a good substrate for the eubacterial CCA-adding enzyme. RNA 1998 Mar;4(3):276–84
Shi Q, LaPaglia N, Emanuele NV, Emanuele MA. Castration differentially regulates nitric oxide synthase in the hypothalamus and pituitary. Endocr Res 1998 Feb; 24(1):29–54
Shi Q, Rafii S, Wu MH, Wijelath ES, Yu C, Ishida A, Fujita Y, Kothari S, Mohle R, Sauvage LR, Moore MA, Storb RF, Hammond WP. Evidence for circulating bone marrow-derived endothelial cells. Blood 1998 Jul 15; 92(2):362–7
Shi Q, Verdier-Pinard P, Brossi A, Hamel E, Lee KH. Antitumor agents--CLXXV. Anti-tubulin action of (+)-thiocolchicine prepared by partial synthesis. Bioorg Med Chem 1997 Dec;5(12):2277–82
Shi Q, Wu MH, Onuki Y, Kouchi Y, Ghali R, Wechezak

AR, Sauvage LR. The effect of flow shear stress on endothelialization of impervious Dacron grafts from circulating cells in the arterial and venous systems of the same dog. Ann Vasc Surg 1998 Jul;12(4):341–8

Shi Q, Zhang J, Pan S, Shan X, Zhang X, Chen Y, Yu L, Zhao S. [Parental origin of extra chromosome 21 in Down syndrome detected by using short tandem repeat DNA polymorphisms after PCR amplification]
Chung Hua I Hsueh I Chuan Hsueh Tsa Chih 1998 Aug; 15(4):206–9 (Eng. Abstr.) **(Chi)**

Shi Q see **Bao Y**
Shi Q see **Davies E**
Shi Q see **Juang SH**
Shi Q see **Kouchi Y**
Shi Q see **Liu S**
Shi Q see **Onuki Y**
Shi Q see **Psone D**
Shi Q see **Rosenthal RJ**
Shi Q see **Sasajima T**
Shi QL see **Hawrot E**
Shi QL see **Tang LH**

Shi QX, Yuan YY, Roldan ER. gamma-Aminobutyric acid (GABA) induces the acrosome reaction in human spermatozoa. Mol Hum Reprod 1997 Aug;3(8):677–83

Shi R, Blight AR. Differential effects of low and high concentrations of 4-aminopyridine on axonal conduction in normal and injured spinal cord. Neuroscience 1997 Mar; 77(2):553–62

Shi R, Kelly TM, Blight AR. Conduction block in acute and chronic spinal cord injury: different dose-response characteristics for reversal by 4-aminopyridine.
Exp Neurol 1997 Dec;148(2):495–501

Shi R, Morgan JL, Allopenna P. Phonological and acoustic bases for earliest grammatical category assignment: a cross-linguistic perspective. J Child Lang 1998 Feb; 25(1):169–201

Shi R see **Ji G**
Shi R see **Lu P**
Shi R see **Yao Z**

Shi RJ, Simpson-Haidaris PJ, Lerner NB, Marder VJ, Silverman DJ, Sporn LA. Transcriptional regulation of endothelial cell tissue factor expression during Rickettsia rickettsii infection: involvement of the transcription factor NF-kappaB. Infect Immun 1998 Mar;66(3):1070–5

Shi RZ, Ho YP, Yeung JH, Or PM, To KK, Lau MW, Arumanayagam M. Development of an enzyme-linked immunosorbent assay with monoclonal antibody for quantification of homovanillic acid [corrected] in human urine samples. Clin Chem 1998 Aug;44(8 Pt 1):1674–9

Shi RZ, Lyons SD, Christopherson RI. Metabolic effects of thiopurine derivatives against human CCRF-CEM leukaemia cells. Int J Biochem Cell Biol 1998 Aug; 30(8):885–95

Shi S, Chang B, Brunnert SR. Identification and cloning of a truncated isoform of the cardiac sodium-calcium exchanger in the BALB/c mouse heart. Biochem Genet 1998 Apr;36(3-4):119–35

Shi S, Xu J, Jiang L. [The analysis of clinical dental crown of primary molar teeth]
Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Nov; 31(6):363–6 (Eng. Abstr.) **(Chi)**

Shi S, Zhang Y, Xin H. [A simplified theory of protrusive balanced occlusion in complete denture and its application]
Chung Hua Kou Chiang Hsueh Tsa Chih 1996 Jul; 31(4):245–7 (Eng. Abstr.) **(Chi)**

Shi S see **Chen X**
Shi S see **Gilbert-McClain LI**
Shi S see **Hao J**
Shi S see **Ren G**
Shi S see **Scott DA**
Shi S see **Zhao H**

Shi SD, Hendrickson CL, Marshall AG. Counting individual sulfur atoms in a protein by ultrahigh-resolution Fourier transform ion cyclotron resonance mass spectrometry: experimental resolution of isotopic fine structure in proteins. Proc Natl Acad Sci U S A 1998 Sep 29; 95(20):11532–7

Shi SJ see **Xu LL**
Shi SP see **Chong P**
Shi SQ see **Jain V**

Shi SR, Linthicum FH Jr. Inner ear membrane ruptures demonstrated with keratin immunohistochemistry.
Otolaryngol Head Neck Surg 1997 Dec;117(6):S195–8

Shi SR see **Cote RJ**
Shi SZ see **Li XM**
Shi SZ see **Zhu XY**
Shi T see **Brüggemann J**
Shi T see **Dubnicoff T**
Shi T see **Freeman JH Jr**
Shi T see **Ichitani Y**
Shi T see **Lee N**
Shi T see **Schreurs BG**
Shi TJ see **Xu ZQ**
Shi TJ see **Zhang X**

Shi W, Buchanan KD, Johnston CF, Larkin C, Ong YL, Ferguson R, Laird J. The octreotide suppression test and [111In-DTPA-D-Phe1]-octreotide scintigraphy in neuroendocrine tumours correlate with responsiveness to somatostatin analogue treatment. Clin Endocrinol (Oxf) 1998 Mar;48(3):303–9

Shi W, Cernacek P, Hu F, Michel RP. Endothelin reactivity and receptor profile of pulmonary vessels in postobstructive pulmonary vasculopathy. Am J Physiol 1997 Dec;273(6 Pt 2):H2558–64

Shi W, Du N, Fu S. [Histomorphometric study of the effect of nylestriol on bone turnover in ovariectomized rabbits]
Chung Hua Fu Chan Ko Tsa Chih 1997 Sep;32(9):544–7 (Eng. Abstr.) **(Chi)**

Shi W, Eidelman DH, Michel RP. Differential relaxant responses of pulmonary arteries and veins in lung explants of guinea pigs. J Appl Physiol 1997 Nov;83(5):1476–81

Shi W, Johnston CF, Buchanan KD, Ferguson WR, Laird JD, Crothers JG, McIlrath EM. Localization of neuroendocrine tumours with [111In] DTPA-octreotide scintigraphy (Octreoscan): a comparative study with CT and MR imaging. QJM 1998 Apr;91(4):295–301

Shi W, Sports CD, Raman D, Shirakawa S, Osawa S, Weiss ER. Rhodopsin arginine-135 mutants are phosphorylated by rhodopsin kinase and bind arrestin in the absence of 11-cis-retinal. Biochemistry 1998 Apr 7;37(14):4869–74

Shi W, Wang CG, Dandurand RJ, Eidelman DH, Michel RP. Differential responses of pulmonary arteries and veins to histamine and 5-HT in lung explants of guinea-pigs.
Br J Pharmacol 1998 Apr;123(8):1525–32

Shi W, Wymore RS, Wang HS, Pan Z, Cohen IS, McKinnon D, Dixon JE. Identification of two nervous system-specific members of the erg potassium channel gene family.
J Neurosci 1997 Dec 15;17(24):9423–32

Shi W, Yang Z, Geng Y, Wolinsky LE, Lovett MA. Chemotaxis in Borrelia burgdorferi. J Bacteriol 1998 Jan; 180(2):231–5

Shi W see **Chen ZJ**
Shi W see **Gonzalez AD**
Shi W see **Jurica MS**
Shi W see **Yang Z**

Shi WM, Wildrick DM, Sawaya R. Volumetric measurement of brain tumors from MR imaging. J Neurooncol 1998 Mar; 37(1):87–93

Shi WM see **Rumana CS**
Shi WM see **Sawaya R**
Shi WP see **Wei WZ**

Shi WX, Chammas R, Varki A. Induction of sialic acid 9-O-acetylation by diverse gene products: implications for the expression cloning of sialic acid O-acetyltransferases. Glycobiology 1998 Feb;8(2):199–205

Shi WY see **Ross KB**

Shi X, Castranova V, Halliwell B, Vallyathan V. Reactive oxygen species and silica-induced carcinogenesis.
J Toxicol Environ Health B Crit Rev 1998 Jul-Sep; 1(3):181–97 (77 ref.)

Shi X, Flynn DC, Liu K, Dalal N. Vanadium (IV) formation in the reduction of vanadate by glutathione reductase/NADPH and the role of molecular oxygen.
Ann Clin Lab Sci 1997 Nov-Dec;27(6):422–7

Shi X, Flynn DC, Porter DW, Leonard SS, Vallyathan V, Castranova V. Efficacy of taurine based compounds as hydroxyl radical scavengers in silica induced peroxidation. Ann Clin Lab Sci 1997 Sep-Oct;27(5):365–74

Shi X, Gisolfi CV. Fluid and carbohydrate replacement during intermittent exercise. Sports Med 1998 Mar; 25(3):157–72 (154 ref.)

Shi X, Guo Y, Li J. [Extraovarian peritoneal serous papillary carcinoma: studies of clinical and pathological features]
Chung Hua Fu Chan Ko Tsa Chih 1996 Dec;31(12):711–3 (Eng. Abstr.) **(Chi)**

Shi X, Zhang Q. [Dynamic study of tissues and structures in "de qi" acupoint] Chen Tzu Yen Chiu 1996;21(3):60–2 (Eng. Abstr.) **(Chi)**

Shi X see **Chen F**
Shi X see **Dokka S**
Shi X see **Fueyo J**
Shi X see **Gannett PM**
Shi X see **Ge B**
Shi X see **Gershon PD**
Shi X see **Guo Y**
Shi X see **Huang SH**
Shi X see **Kenyon AS**
Shi X see **Leonard S**
Shi X see **Li L**
Shi X see **Liu KJ**
Shi X see **Mewshaw RE**
Shi X see **Raven PB**
Shi X see **Ryan AJ**
Shi XB see **O'Donnell RT**
Shi XM see **Rozmahel R**

Shi XP, Yin KC, Waxman L. Effects of inhibitors of RNA and protein synthesis on the subcellular distribution of the eukaryotic translation initiation factor, eIF-5A, and the HIV-1 Rev protein. Biol Signals 1997 May-Jun;6(3):143–9

Shi XP see **Candia OA**
Shi XY see **Hu ZW**

Shi Y. [Current status in the diagnosis and treatment of endometriosis (editorial)]
Chung Hua Fu Chan Ko Tsa Chih 1996 Oct;31(10):579–81 **(Chi)**

Shi Y, Berg JM. A direct comparison of the properties of natural and designed zinc-finger proteins. Chem Biol 1995 Feb;2(2):83–9

Shi Y, Inoue S, Shinozaki R, Fukue K, Kougo T. Release of cytokines from human umbilical vein endothelial cells treated with platinum compounds in vitro.
Jpn J Cancer Res 1998 Jul;89(7):757–67

Shi Y, Kaliyaperumal A, Lu L, Southwood S, Sette A, Michaels MA, Datta SK. Promiscuous presentation and recognition of nucleosomal autoepitopes in lupus: role of autoimmune T cell receptor alpha chain. J Exp Med 1998 Feb 2; 187(3):367–78

Shi Y, Martin WH. ABR and DPOAE detection of cochlear damage by gentamicin. J Basic Clin Physiol Pharmacol 1997;8(3):141–55

Shi Y, Mello C. A CBP/p300 homolog specifies multiple differentiation pathways in Caenorhabditis elegans.
Genes Dev 1998 Apr 1;12(7):943–55

Shi Y, Mosser DD, Morimoto RI. Molecular chaperones as HSF1-specific transcriptional repressors. Genes Dev 1998 Mar 1;12(5):654–66

Shi Y, Polyakov A, Pratt H. Effects of interaural intensity and time disparity on transient evoked otoacoustic emissions. Hear Res 1997 Aug;110(1-2):259–65

Shi Y, Smith KD, Lutz CT. TAP-independent MHC class I peptide antigen presentation to alloreactive CTL is enhanced by target cell incubation at subphysiologic temperatures. J Immunol 1998 May 1;160(9):4305–12

Shi Y, Song Z. Clinical observation on head acupuncture treatment of 100 cases of hemiplegia with the through-to-through chou-tian technique.
J Tradit Chin Med 1996 Jun;16(2):129–33

Shi Y, Sullivan SK, Pitterle DM, Kennington EA, Graff JM, Blackshear PJ. Mechanisms of MARCKS gene activation during Xenopus development. J Biol Chem 1997 Nov 14; 272(46):29290–300

Shi Y, Wang J, Zheng D, Deng J. The role of the GH-N gene abnormality in the development of growth hormone deficiency. Horm Res 1998;49 Suppl 1:54

Shi Y, Wang R, Sharma A, Gao C, Collins M, Penn L, Mills GB. Dissociation of cytokine signals for proliferation and apoptosis. J Immunol 1997 Dec 1;159(11):5318–28

Shi Y, Wang YF, Jayaraman L, Yang H, Massagué J, Pavletich NP. Crystal structure of a Smad MH1 domain bound to DNA: insights on DNA binding in TGF-beta signaling. Cell 1998 Sep 4;94(5):585–94

Shi Y, Weimer PJ, Ralph J. Formation of formate and hydrogen, and flux of reducing equivalents and carbon in Ruminococcus flavefaciens FD-1.
Antonie Van Leeuwenhoek 1997 Aug;72(2):101–9

Shi Y, Wu Y, Jin F, Yan F, Yu X, Yuan Q. Immobilized cells with endocellular enzymes improved by the permealizing and crosslinking treatment.
Chin J Biotechnol 1997;13(1):59–62

Shi Y see **Bauknecht T**
Shi Y see **Black HR**
Shi Y see **Cao W**
Shi Y see **Chen B**
Shi Y see **Chen H**
Shi Y see **Chen YG**
Shi Y see **Cote RJ**
Shi Y see **Crompton NE**
Shi Y see **Deng J**
Shi Y see **Hata A**
Shi Y see **Johnstone RW**
Shi Y see **Kawasaki H**
Shi Y see **Kim YG**
Shi Y see **Lang J**
Shi Y see **Li J**
Shi Y see **Limbu YR**
Shi Y see **Liu J**
Shi Y see **Lo RS**
Shi Y see **Mannion JD**
Shi Y see **O'Brien JE Jr**
Shi Y see **Pratt H**
Shi Y see **See RH**
Shi Y see **Su Y**
Shi Y see **Wang R**
Shi Y see **Wen JK**
Shi Y see **Xia W**
Shi Y see **Zamorano J**
Shi Y see **Zeng Z**
Shi Y see **Zhang S**
Shi Y see **Zhou F**
Shi Y see **Zou M**

Shi YB, Su Y, Li Q, Damjanovski S. Auto-regulation of thyroid hormone receptor genes during metamorphosis: roles in apoptosis and cell proliferation. Int J Dev Biol 1998 Mar;42(2):107–16 (105 ref.)

Shi YB see **Gao X**
Shi YB see **Ishizuya-Oka A**
Shi YB see **Li J**
Shi YB see **Liang VC**
Shi YB see **Minucci S**
Shi YB see **Su Y**
Shi YB see **Wong J**
Shi YC see **Smine A**
Shi YD see **Pan LF**

Shi YF, Hill M, Novak A, Chen ZQ, Wang RX, Liew CC, Mills GB. Human hematopoietic cell express two forms of the cytokine receptor common gamma-chain (gamma c). Cell Res 1997 Dec;7(2):195–205

Shi YJ see **Vardi N**

Shi YL, Ma XH. Ion-channels reconstituted into lipid bilayer from human sperm plasma membrane. Mol Reprod Dev 1998 Jul;50(3):354–60

Shi YL see **Gu C**

Shi YM, Zhang YQ, Fang SQ. [Clinical and experimental studies of zhenkeling oral liquor on treatment infantile cough] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1996 Jul;16(7):390–3 (Eng. Abstr.) **(Chi)**

Shi YP, Mohapatra G, Miller J, Hanahan D, Lander E, Gold P, Pinkel D, Gray J. FISH probes for mouse chromosome identification. Genomics 1997 Oct 1;45(1):42–7

Shi YP see **Qari SH**

Shi YP see **Venkatachalam S**

Shi YQ see **Pruschy M**

Shi YX, Seto–Poon M, Wheatley JR. Hysteresis of the nasal pressure–flow relationship during hyperpnea in normal subjects. J Appl Physiol 1998 Jul;85(1):286–93

Shi YX, Seto–Poon M, Wheatley JR. Alae nasi activation decreases nasal resistance during hyperoxic hypercapnia. J Appl Physiol 1998 Jul;85(1):294–300

Shi YX, Seto–Poon M, Wheatley JR. Breathing route dependence of upper airway muscle activity during hyperpnea. J Appl Physiol 1998 May;84(5):1701–6

Shi YX see **Ke LD**

Shi YY see **Alam SQ**

Shi YY see **Cheng W**

Shi Z, Chen M, Hao G. [Repair of skin defects on the anterior portion of the foot with reversed dorsalis pedis flap] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1996 Sep;12(5):340–2 (Eng. Abstr.) **(Chi)**

Shi Z, Christian D, Leung H. Interactions between spore morphogenetic mutations affect cell types, sporulation, and pathogenesis in Magnaporthe grisea. Mol Plant Microbe Interact 1998 Mar;11(3):199–207

Shi Z, Wakil AE, Rockey DC. Strain–specific differences in mouse hepatic wound healing are mediated by divergent T helper cytokine responses. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):10663–8

Shi Z see **Song L**

Shi Z see **Su G**

Shi Z see **Tang DC**

Shi Z see **Yang H**

Shi Z see **Zheng S**

Shi ZQ, Lu W, Feng GS. The Shp–2 tyrosine phosphatase has opposite effects in mediating the activation of extracellular signal–regulated and c–Jun NH2–terminal mitogen–activated protein kinases. J Biol Chem 1998 Feb 27;273(9):4904–8

Shi ZQ see **Anderson MJ**

Shi ZQ see **Fisher SJ**

Shi ZQ see **Lu X**

Shi ZQ see **McCall RH**

Shi ZQ see **Rastogi KS**

Shi ZX see **Li QL**

Shi ZX see **Liu P**

Shi ZY see **Hu BS**

Shi ZY see **Lin YH**

Shi ZZ see **Habib GM**

Shi–Wen X see **Bunn CC**

Shia MA see **Kawachi H**

Shia MA see **Obrador G**

Shiach C see **O'Connor SJ**

Shiach CR see **Cavanagh SP**

Shiah IS, Yatham LN. GABA function in mood disorders: an update and critical review. Life Sci 1998; 63(15):1289–303 (137 ref.)

Shiah IS, Yatham LN, Lam RW, Tam EM, Zis AP. Cortisol, hypothermic, and behavioral responses to ipsapirone in patients with bipolar depression and normal controls. Neuropsychobiology 1998;38(1):6–12

Shiah IS, Yatham LN, Lam RW, Zis AP. Effects of lamotrigine on the 5–HT1A receptor function in healthy human males. J Affect Disord 1998 May;49(2):157–62

Shiah IS, Yatham LN, Lam RW, Zis AP. Effects of divalproex sodium on 5–HT1A receptor function in healthy human males: hypothermic, hormonal, and behavioral responses to ipsapirone. Neuropsychopharmacology 1997 Dec; 17(6):382–90

Shiah IS, Yatham LN, Lam RW, Zis AP. Divalproex sodium attenuates growth hormone response to baclofen in healthy human males. Neuropsychopharmacology 1998 May; 18(5):370–6

Shiah IS see **Yatham LN**

Shiah JG see **Peterson CM**

Shiah SG see **Chau YP**

Shiang HH see **Juvonen T**

Shiang R see **Vergouwe MN**

Shiang TY. The nonlinear finite element analysis and plantar pressure measurement for various shoe soles in heel region. Proc Natl Sci Counc Repub China B 1997 Oct;21(4):168–74

Shianna KV, Rytter R, Spanier JG. Randomly amplified polymorphic DNA PCR analysis of bovine Cryptosporidium parvum strains isolated from the watershed of the Red River of the North. Appl Environ Microbiol 1998 Jun;64(6):2262–5

Shianna KV see **Crowley JH**

Shianna SA. Assessment of patients with chronic cough [letter; comment] Mayo Clin Proc 1998 Feb;73(2):194; discussion 195. Comment on: Mayo Clin Proc 1997 Oct;72(10):957–9.

Shiao JS see **Hu SC**

Shiao MH see **Tsai CC**

Shiao MS see **Wu YJ**

Shiao MS see **Yang AH**

Shiao RT see **Chen YH**

Shiao S see **Tsuzuki–Wang L**

Shiao YH, Lee SH, Kasprzak KS. Cell cycle arrest, apoptosis and p53 expression in nickel(II) acetate–treated Chinese hamster ovary cells. Carcinogenesis 1998 Jul;19(7):1203–7

Shiao YH see **Busatto G**

Shiao YH see **Palli D**

Shiao YH see **Parenti AR**

Shiao YH see **Shimada H**

Shiao YJ, Balcerzak B, Vance JE. A mitochondrial membrane protein is required for translocation of phosphatidylserine from mitochondria–associated membranes to mitochondria. Biochem J 1998 Apr 1;331 (Pt 1):217–23

Shiaris MP see **Berardesco G**

Shiau A see **DeMeo M**

Shiau AK see **Peters RJ**

Shiau AL, Wu CL. The inhibitory effect of Staphylococcus epidermidis slime on the phagocytosis of murine peritoneal macrophages is interferon–independent. Microbiol Immunol 1998;42(1):33–40

Shiau AL see **Tzai TS**

Shiau AL see **Wu CL**

Shiau CY see **Chiou HJ**

Shiau CY see **Guo WY**

Shiau CY see **Liu YM**

Shiau CY see **Pan HC**

Shiau J see **Garg A**

Shiau PF see **Ho HC**

Shiau SY, Yu YP. Chitin but not chitosan supplementation enhances growth of grass shrimp, Penaeus monodon. J Nutr 1998 May;128(5):908–12

Shiavi R, Frigo C, Pedotti A. Electromyographic signals during gait: criteria for envelope filtering and number of strides. Med Biol Eng Comput 1998 Mar;36(2):171–8

Shiavi RG see **Beard BB**

Shiba A see **Hatoko M**

Shiba A see **Kuwahara M**

Shiba E, Kim SJ, Taguchi T, Izukura M, Kobayashi T, Furukawa J, Yayoi E, Shin E, Takatsuka Y, Koyama H, Takai S. A prospective study on the prognostic significance of urokinase–type plasminogen activator levels in breast cancer tissue. J Cancer Res Clin Oncol 1997;123(10):555–9

Shiba E see **Kim SJ**

Shiba E see **Taguchi T**

Shiba H, Fujita T, Doi N, Nakamura S, Nakanishi K, Takemoto T, Hino T, Noshiro M, Kawamoto T, Kurihara H, Kato Y. Differential effects of various growth factors and cytokines on the syntheses of DNA, type I collagen, laminin, fibronectin, osteonectin/secreted protein, acidic and rich in cysteine (SPARC), and alkaline phosphatase by human pulp cells in culture. J Cell Physiol 1998 Feb; 174(2):194–205

Shiba K, Hiratsuka N. [Urinary proteins. c. Protein fractions] Rinsho Byori 1998 Mar;Suppl 107:49–55 **(Jpn)**

Shiba K, Motegi H, Schimmel P. Maintaining genetic code through adaptations of tRNA synthetases to taxonomic domains. Trends Biochem Sci 1997 Dec;22(12):453–7

Shiba K see **Chihade JW**

Shiba K see **Iwatsubo E**

Shiba K see **Kawai M**

Shiba K see **Kim S**

Shiba K see **Miwa T**

Shiba K see **Nakazawa K**

Shiba K see **Stehlin C**

Shiba K see **Umezaki T**

Shiba M, Fujisawa T, Saito Y, Iisasa T, Yoshida N, Yasukawa T, Shibuya K, Nomoto S, Baba M, Yamaguchi Y. [Tracheo–bronchoplasty—with special reference to the treatment outcome and postoperative complications at anastomosis sites] Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:87–9 **(Jpn)**

Shiba M, Tadokoro K, Nakajima K, Juji T. Bradykinin generation in RC–MAP during storage at 4 degrees C and leukocyte removal filtration. Thromb Res 1997 Sep 15; 87(6):511–20

Shiba M see **Aizawa Y**

Shiba M see **Chinushi M**

Shiba M see **Furushima H**

Shiba M see **Kotani T**

Shiba M see **Ogawara K**

Shiba M see **Shimizu I**

Shiba M see **Takanashi M**

Shiba N, Tagawa Y, Nakashima Y, Matsuo S, Yamamoto K, Watanabe Y, Higuchi F, Inoue A. Biomechanical effect and clinical application of the hip joint moment reduction brace. Clin Orthop 1998 Jun;(351):149–57

Shiba N see **Kumagai M**

Shiba N see **Yamane Y**

Shiba R see **Matsui H**

Shiba R see **Terayama R**

Shiba T. [Screening of glucose intolerance with fasting blood samples] Nippon Kinsho 1997 Nov;55 Suppl:904–9 (8 ref.) **(Jpn)**

Shiba T, Higashi N, Nishimura Y. Hyperglycaemia due to insulin resistance caused by interferon–gamma. Diabet Med 1998 May;15(5):435–6

Shiba T, Tsutsumi K, Yano H, Ihara Y, Kameda A, Tanaka K, Takahashi H, Munekata M, Rao NN, Kornberg A. Inorganic polyphosphate and the induction of rpoS expression. Proc Natl Acad Sci U S A 1997 Oct 14; 94(21):11210–5

Shiba T see **Ikeda M**

Shiba T see **Ito M**

Shiba T see **Kanda H**

Shiba T see **Matsumura H**

Shiba T see **Takamatsu N**

Shiba T see **Tsukamoto K**

Shiba T see **Watanabe I**

Shiba T see **Yamashita A**

Shiba Y, Fukui F, Ichikawa K, Serizawa N, Yoshikawa H. Process development for high–level secretory production of carboxypeptidase Y by Saccharomyces cerevisiae. Appl Microbiol Biotechnol 1998 Jul;50(1):34–41

Shiba Y, Yamasaki Y, Kubota M, Matsuhisa M, Tomita T, Nakahara I, Morishima T, Kawamori R, Hori M. Increased hepatic glucose production and decreased hepatic glucose uptake at the prediabetic phase in the Otsuka Long–Evans Tokushima fatty rat model. Metabolism 1998 Aug; 47(8):908–14

Shiba Y see **Baba S**

Shiba Y see **Nakajima M**

Shiba Y see **Tomita T**

Shibaev VN see **Wolucka BA**

Shibagaki F see **Ishida Y**

Shibagaki F see **Satoh B**

Shibagaki I see **Uchida S**

Shibagaki K, Yonei Y, Nagamori N, Tsukada N, Inagaki Y, Miyamoto K, Nakazawa A, Suzuki O, Kawamura Y, Kiryu T. [Case of intestinal pseudo–obstruction associated with hypothyroidism] Nippon Naika Gakkai Zasshi 1998 Jan 10; 87(1):154–6 **(Jpn)**

Shibagaki K see **Yonei Y**

Shibagaki N, Hanada K, Yamaguchi S, Yamashita H, Shimada S, Hamada H. Functional analysis of CD82 in the early phase of T cell activation: roles in cell adhesion and signal transduction. Eur J Immunol 1998 Apr;28(4):1125–33

Shibagaki R see **Kishimoto S**

Shibagaki R see **Takenaka H**

Shibagaki T see **Nakatani Y**

Shibagaki T see **Takagi N**

Shibagaki Y, Takaichi K. Significant reduction of the large–vessel blood volume by food intake during hemodialysis. Clin Nephrol 1998 Jan;49(1):49–54

Shibagaki Y see **Tsukamoto T**

Shibagaki Y see **Withers–Ward ES**

Shibaguchi H, Kataoka Y, Koizumi S, Kohzuma M, Obana M, Himeno A, Yamashita K, Taniyama K. Nitric oxide participates in the stimulatory and neurotoxic action of endothelin on rat striatal dopaminergic neurons. Cell Mol Neurobiol 1997 Oct;17(5):471–81

Shibaguchi H see **Sakurai–Yamashita Y**

Shibaguchi H see **Shibata K**

Shibahaha T see **Kise H**

Shibahara H see **Adachi S**

Shibahara H see **Afzalpurkar A**

Shibahara K see **Kashimura H**

Shibahara K see **Katayama Y**

Shibahara N see **Katsuoka Y**

Shibahara N see **Shimada Y**

Shibahara S, Fujisawa T, Terada A, Iguchi K, Kato Y. [Theophylline reduces serum levels of ECP in vitro] Arerugi 1998 May;47(5):518–23 (Eng. Abstr.) **(Jpn)**

Shibahara S see **Nakayama M**

Shibahara S see **Takahashi K**

Shibahara S see **Uchida H**

Shibahara T, Kise H, Kanai M, Fukatsu T, Fumino M, Hayashi N, Arima K, Yanagawa M, Kawamura J. [A case of xanthogranuloma of the urinary bladder following herniorrhaphy] Hinyokika Kiyo 1997 Sep;43(9):679–82 (15 ref.) (Eng. Abstr.) **(Jpn)**

Shibahara T see **Alkoh H**

Shibahara T see **Fukatsu T**

Shibahara T see **Kise H**

Shibahara T see **Nakamura K**

Shibahara T see **Shaw SK**

Shibahara T see **Shimoji Y**

Shibahara T see **Yamane I**

Shibairi M see **Sakamoto T**

Shibairi M see **Yuge I**

Shibakawa M see **Kusumoto M**

Shibakawa M see **Miura T**

Shibaki H see **Takeuchi K**

Shibaki M see **Odano I**

Shibaki M see **Ohkubo M**

Shibakura M, Koyama T, Ohsawa M, Kamiyama R, Hirosawa S. A retinoic acid receptor–alpha (RAR alpha) selective agonist modulates procoagulant activity of acute promyelocytic cells and induces their differentiation into neutrophils [letter] Blood 1998 Jan 15;91(2):724–5

Shibakura M see **Koyama T**

Shibamori M see **Yamamoto N**

Shibamoto S see **Murakami N**

Shibamoto S see **Takayama T**

Shibamoto T see **Ebeler SE**

Shibamoto T see **Hengel MJ**

Shibamoto T see **Miyahara T**

Shibamoto T see **Miyake T**

Shibamoto T see **Wang HG**

Shibamoto Y, Ike O, Mizuno H, Fukuse T, Hitomi S, Takahashi M. Proliferative activity and micronucleus frequency after radiation of lung cancer cells as assessed by the cytokinesis–block method and their relationship to clinical outcome. Clin Cancer Res 1998 Mar;4(3):677–82

Shibamoto Y, Ohshio G, Hosotani R, Nishimura Y, Manabe T, Imamura M, Abe M. A phase I/II study of a hypoxic cell radiosensitizer KU–2285 in combination with intraoperative radiotherapy. Br J Cancer 1997; 76(11):1474–9

Shibamoto Y see **Jeremic B**

Shibamoto Y see **Takagi T**

Shibamura H see **Kohyama M**
Shibamura S see **Muguruma N**
Shibanai S see **Tachibana T**
Shibano K, Watanabe J, Iwamoto M, Ogawa R, Kanamura S. Culture of stromal cells derived from medullary cavity of human long bone in the presence of 1,25-dihydroxyvitamin D3, recombinant human bone morphogenetic protein-2, or ipriflavone. Bone 1998 Mar; 22(3):251-8
Shibano K see **Date M**
Shibano M, Nakamura S, Akazawa N, Kusano G. Studies on the constituents of Broussonetia species. III. Two new pyrrolidine alkaloids, broussonetines G and H, as inhibitors of glycosidase, from Broussonetia kazinoki Sieb. Chem Pharm Bull (Tokyo) 1998 Jun;46(6):1048-50
Shibano M see **Mizuki M**
Shibano R see **Tashiro T**
Shibano T see **Igari J**
Shibano T see **Iino M**
Shibano T see **Ishigai Y**
Shibano T see **Kuniyasu A**
Shibano Y see **Kondo H**
Shibano Y see **Miyajima Y**
Shibanuma M, Nose K. Forced expression of hic-5, a senescence-related gene, potentiates a differentiation process of RCT-1 cells induced by retinoic acid. Int J Biochem Cell Biol 1998 Jan;30(1):39-45
Shibanuma T see **Kubota H**
Shibanuma T see **Naito R**
Shibanushi T see **Kuwabara H**
Shibao GN see **Terada LS**
Shibao K see **Okazaki K**
Shibaoka H see **Kaneta T**
Shibaoka H see **Takesue K**
Shibasaki F see **Omori N**
Shibasaki F see **Zhu J**
Shibasaki H. [Updated usefulness and significance of physical examination for brain or nervous system diseases] Nippon Naika Gakkai Zasshi 1997 Dec 10;86(12):2229-32 (4 ref.) **(Jpn)**
Shibasaki H see **Fukuyama H**
Shibasaki H see **Furuta T**
Shibasaki H see **Hari R**
Shibasaki H see **Honda M**
Shibasaki H see **Ikeda A**
Shibasaki H see **Kasuya Y**
Shibasaki H see **Kimura K**
Shibasaki H see **Kuzuya A**
Shibasaki H see **Lai C**
Shibasaki H see **Mikuni N**
Shibasaki H see **Mima T**
Shibasaki H see **Nagahama Y**
Shibasaki H see **Nagamine T**
Shibasaki H see **Nishida S**
Shibasaki H see **Nishitani N**
Shibasaki H see **Shindo K**
Shibasaki H see **Tachibana N**
Shibasaki H see **Takigawa T**
Shibasaki H see **Yazawa S**
Shibasaki I, Sugita Y, Okamura Y, Mochizuki Y, Iida H, Mori H, Yamada Y, Tabuchi K, Matsushita Y, Umezu H, Shimada K. [A case of aortic valve replacement 3 years after coronary artery bypass grafting] Kyobu Geka 1997 Sep;50(10):874-7 (Eng. Abstr.) **(Jpn)**
Shibasaki K, Arai Y, Uchida W, Okazaki T, Asano M, Takenaka T. Antianginal effects of YM430, a novel calcium entry-blocking and beta-adrenoceptor-blocking agent in several experimental angina models. Gen Pharmacol 1997 Oct;29(4):545-50
Shibasaki K see **Biering-Sørensen F**
Shibasaki K see **Nakae M**
Shibasaki M, Fujimori A, Kusayama T, Tokioka T, Satoh Y, Okazaki T, Uchida W, Inagaki O, Yanagisawa I. Antihypertensive activity of a nonpeptide angiotensin II receptor antagonist, YM358, in rats and dogs. Eur J Pharmacol 1997 Sep 24;335(2-3):175-84
Shibasaki M, Fujimori A, Takanashi M, Kusayama T, Tokioka T, Satoh Y, Okazaki T, Uchida W, Inagaki O, Yanagisawa I. Pharmacological profile of YM358, a novel nonpeptide angiotensin AT1 receptor antagonist. Eur J Pharmacol 1997 Sep 24;335(2-3):167-73
Shibasaki M, Inoue Y, Kondo N. Mechanisms of underdeveloped sweating responses in prepubertal boys. Eur J Appl Physiol 1997;76(4):340-5
Shibasaki M see **Ahmed T**
Shibasaki M see **Aoki K**
Shibasaki M see **Iwashige T**
Shibasaki M see **Kamoda T**
Shibasaki M see **Noguchi E**
Shibasaki M see **Okazaki T**
Shibasaki M see **Shoda J**
Shibasaki M see **Yatsu T**
Shibasaki T. [Stress and neuropeptides] Nippon Ika Daigaku Zasshi 1998 Feb;65(1):2-6 (24 ref.) **(Jpn)**
Shibasaki T see **Hirano T**
Shibasaki T see **Hotta M**
Shibasaki T see **Ochiai K**
Shibasaki T see **Tamura H**
Shibasaki T see **Tamura M**
Shibasaki T see **Tsumori C**
Shibasaki T see **Yamauchi N**
Shibasaki Y, Ishihara H. [New PI kinase family and vesicular transport] Nippon Rinsho 1997 Nov;55 Suppl:838-43 (13 ref.) **(Jpn)**
Shibasaki Y see **Dunbar DR**
Shibasaki Y see **Ishihara H**
Shibasaki Y see **Suzuki K**
Shibasaki Y see **Tolias KF**
Shibasaki Y see **Wada Y**
Shibata A, Fukuda K, Nishiyori A, Ogimoto I, Sakata R, Tanikawa K. A case-control study on male hepatocellular carcinoma based on hospital and community controls. J Epidemiol 1998 Mar;8(1):1-5
Shibata A, Ma J, Whittemore AS. Prostate cancer incidence and mortality in the United States and the United Kingdom. J Natl Cancer Inst 1998 Aug 19;90(16):1230-1
Shibata A, Whittemore AS, Imai K, Kolonel LN, Wu AH, John EM, Stamey TA, Paffenbarger RS. Serum levels of prostate-specific antigen among Japanese-American and native Japanese men. J Natl Cancer Inst 1997 Nov 19; 89(22):1716-20
Shibata A, Wright MV, David S, McKerracher L, Braun PE, Kater SB. Unique responses of differentiating neuronal growth cones to inhibitory cues presented by oligodendrocytes. J Cell Biol 1998 Jul 13;142(1):191-202
Shibata A see **Aizawa Y**
Shibata A see **Chinushi M**
Shibata A see **Hachisuka T**
Shibata A see **Hanyu O**
Shibata A see **Hashimoto S**
Shibata A see **Ishimitsu T**
Shibata A see **Kiyono K**
Shibata A see **Maki S**
Shibata A see **Nasu T**
Shibata A see **Niwano H**
Shibata A see **Seki Y**
Shibata A see **Sugimoto K**
Shibata A see **Uesugi Y**
Shibata A see **Umemura T**
Shibata C, Balsiger BM, Anding WJ, Sarr MG. Adrenergic denervation hypersensitivity in ileal circular smooth muscle after small bowel transplantation in rats. Dig Dis Sci 1997 Nov;42(11):2213-21
Shibata C see **Funayama Y**
Shibata D. The SURF technique. Selective genetic analysis of microscopic tissue heterogeneity. Methods Mol Biol 1998;92:39-47
Shibata D, Shamberger RC. Splenosacral sinus after splenorrhaphy: case report. J Trauma 1997 Dec;43(6):980-2
Shibata D see **Baker SM**
Shibata D see **Chen YY**
Shibata D see **Kotani H**
Shibata D see **Pories SE**
Shibata DK, Schmiedl UP, Yuan C, Nelson JA. Two prototype blood-pool agents for contrast-enhanced magnetic resonance angiography of the portal vein in pigs. Acad Radiol 1995 Aug;2(8):705-8
Shibata DK see **Numaguchi Y**
Shibata DK see **Yamada K**
Shibata DK see **Yoshiura T**
Shibata E, Andou F, Akagawa H, Yanagi I, Shima H, Yamashita M, Ouryouji A, Isomura T, Hara H, Kosuga K, et al. [Safety limit of our myocardial protection method, and possibility of glutamate enriched asanguineous secondary cardioplegia] Rinsho Kyobu Geka 1987; 7(1):37-9 (Eng. Abstr.) **(Jpn)**
Shibata E see **Ichihara G**
Shibata E see **Matsuoka H**
Shibata E see **Tsuchiyama F**
Shibata F, Konishi K, Nakagawa H. Gene structure, cDNA cloning, and expression of the rat cytokine-induced neutrophil chemoattractant-2 (CINC-2) gene. Cytokine 1998 Mar;10(3):169-74
Shibata F see **Jung JH**
Shibata F see **al-Mokdad M**
Shibata G see **Knolmayer TJ**
Shibata H, Fukushi M, Igarashi A, Misumi Y, Ikehara Y, Ohashi Y, Oda K. Defective intracellular transport of tissue-nonspecific alkaline phosphatase with an Ala162-->Thr mutation associated with lethal hypophosphatasia. J Biochem (Tokyo) 1998 May; 123(5):968-77
Shibata H, Kato H, Oda J. Calcium ion-dependent reactivation of a Pseudomonas lipase by its specific modulating protein, LipB. J Biochem (Tokyo) 1998 Jan; 123(1):136-41
Shibata H, Kusayanagi Y, Arai H, Hashiba K, Yamamoto Y, Onoda M. [Synthesis and antiulcer activity of N-2-(2-hydroxy-2-phenyl)ethyl-N'-(methanesulfonyl) guanidine analogue of ranitidine. Development of a new antiulcer agent T-593] Yakugaku Zasshi 1998 Mar; 118(3):88-104 (Eng. Abstr.) **(Jpn)**
Shibata H, Sogabe M, Tsutsui A, Yokoi T, Morimoto M, Fukuda T, Hayashi S, Muguruma N, Ohkita Y, Okahisa T, Okamura S, Ito S. [Subsegmental transcatheter hepatic arterial embolization under balloon occlusion of the corresponding hepatic vein with SMANCS] Gan To Kagaku Ryoho 1998 Feb;25 Suppl 1:133-40 (Eng. Abstr.) **(Jpn)**
Shibata H, Ueda T, Kamiya M, Yoshiki A, Kusakabe M, Plass C, Held WA, Sunahara S, Katsuki M, Muramatsu M, Hayashizaki Y. An oocyte-specific methylation imprint center in the mouse U2afbp-rs/U2af1-rs1 gene marks the establishment of allele-specific methylation during preimplantation development. Genomics 1997 Sep 1; 44(2):171-8
Shibata H, Yoda Y, Kato R, Ueda T, Kamiya M, Hiraiwa N, Yoshiki A, Plass C, Pearsall RS, Held WA, Muramatsu M, Sasaki H, Kusakabe M, Hayashizaki Y. A methylation imprint mark in the mouse imprinted gene Grf1/Cdc25Mm locus shares a common feature with the U2afbp-rs gene: an association with a short tandem repeat and a hypermethylated region. Genomics 1998 Apr 1;49(1):30-7
Shibata H see **Baker PJ**
Shibata H see **Cattanach BM**
Shibata H see **Fukumori Y**
Shibata H see **Ihara K**
Shibata H see **Ito S**
Shibata H see **Kamada H**
Shibata H see **Kang SH**
Shibata H see **Kato MV**
Shibata H see **Morichika S**
Shibata H see **Nasu T**
Shibata H see **Nechiporuk T**
Shibata H see **Nie L**
Shibata H see **Okabayashi H**
Shibata H see **Okada M**
Shibata H see **Okano H**
Shibata H see **Omata W**
Shibata H see **Pearsall RS**
Shibata H see **Sato Y**
Shibata H see **Shibata J**
Shibata H see **Shikata M**
Shibata H see **Shimodaira H**
Shibata H see **Suda E**
Shibata H see **Sugihara Y**
Shibata H see **Sugisawa A**
Shibata H see **Takanaga H**
Shibata H see **Watanabe T**
Shibata H see **Yayama K**
Shibata H see **Yoshizumi Y**
Shibata H see **Zhang YQ**
Shibata I. [Functional three-dimensional brain image] No Shinkei Geka 1998 May;26(5):391-400 (34 ref.) **(Jpn)**
Shibata I, Okada M, Urono K, Samegai Y, Ono M, Sakano T, Sato S. Experimental dual infection of cesarean-derived, colostrum-deprived pigs with Mycoplasma hyopneumoniae and pseudorabies virus. J Vet Med Sci 1998 Mar;60(3):295-300
Shibata I see **Asai T**
Shibata I see **Sakano T**
Shibata J, Aiba K, Shibata H, Minowa S, Horikoshi N. Detection and quantitation of thymidylate synthase mRNA in human colon adenocarcinoma cell line resistant to 5-fluorouracil by competitive PCR. Anticancer Res 1998 May-Jun;18(3A):1457-63
Shibata J, Murakami K, Abe M, Hashimoto A, Utsugi T, Fukushima M, Yamada Y. Life prolonging effect of antitumor agents on postoperative adjuvant therapy in the lung spontaneous metastasis model in mice. Anticancer Res 1998 Mar-Apr;18(2A):1203-9
Shibata J see **Aoyama T**
Shibata J see **Murakami K**
Shibata J see **Nakao K**
Shibata J see **Ogata T**
Shibata J see **Toko T**
Shibata K. [Expertise in occupational health nursing (I). Report on a visit to US occupational health institutions] Sangyo Ika Daigaku Zasshi 1998 Mar 1;20(1):61-71 (Eng. Abstr.) **(Jpn)**
Shibata K, Hasebe A, Sasaki T, Watanabe T. Mycoplasma salivarium induces interleukin-6 and interleukin-8 in human gingival fibroblasts. FEMS Immunol Med Microbiol 1997 Dec;19(4):275-83
Shibata K, Hirasawa A, Foglar R, Ogawa S, Tsujimoto G. Effects of quinidine and verapamil on human cardiovascular alpha1-adrenoceptors. Circulation 1998 Apr 7;97(13):1227-30
Shibata K, Iwata M. [Alcohol-related central nervous disorders] Nippon Rinsho 1997 Feb;55 Suppl:127-31 (12 ref.) **(Jpn)**
Shibata K, Kajihara J, Kato K, Hirano K. Purification and characterization of prostate specific antigen from human urine. Biochim Biophys Acta 1997 Oct 20;1336(3):425-33
Shibata K, Kikkawa F, Nawa A, Suganuma N, Hamaguchi M. Fibronectin secretion from human peritoneal tissue induces Mr 92,000 type IV collagenase expression and invasion in ovarian cancer cell lines. Cancer Res 1997 Dec 1;57(23):5416-20
Shibata K, Kikkawa F, Nawa A, Tamakoshi K, Suganuma N, Tomoda Y. Increased matrix metalloproteinase-9 activity in human ovarian cancer cells cultured with conditioned medium from human peritoneal tissue. Clin Exp Metastasis 1997 Nov;15(6):612-9
Shibata K, Kikkawa F, Nawa A, Thant AA, Naruse K, Mizutani S, Hamaguchi M. Both focal adhesion kinase and c-Ras are required for the enhanced matrix metalloproteinase 9 secretion by fibronectin in ovarian cancer cells. Cancer Res 1998 Mar 1;58(5):900-3
Shibata K, Kitagawa S, Fujimura M, Matsuda T. Chylothorax associated with inflammatory carcinoma. Intern Med 1998 Jun;37(6):538-41
Shibata K, Koga Y, Onituka T, Matuzaki Y, Yoshioka M, Iwamoto I, Hayashi M, Sekiya R. [Limited resection for

lung cancer] Rinsho Kyobu Geka 1987;7(5):476–80 (Eng. Abstr.) **(Jpn)**

Shibata K, Kondo T, Yonezima M. Conversion ratio of tryptophan to niacin in rats fed a vitamin B1–free diet. J Nutr Sci Vitaminol (Tokyo) 1997 Aug;43(4):479–83

Shibata K, Makino I, Shibaguchi H, Niwa M, Katsuragi T, Furukawa T. Up–regulation of angiotensin type 2 receptor mRNA by angiotensin II in rat cortical cells. Biochem Biophys Res Commun 1997 Oct 20;239(2):633–7

Shibata K, Mori M, Kitano S, Akiyoshi T. Detection of ras gene mutations in peripheral blood of carcinoma patients using CD45 immunomagnetic separation and nested mutant allele specific amplification. Int J Oncol 1998 Jun; 12(6):1333–8

Shibata K, Mori M, Tanaka S, Kitano S, Akiyoshi T. Identification and cloning of human G–protein gamma 7, down–regulated in pancreatic cancer. Biochem Biophys Res Commun 1998 May 8;246(1):205–9

Shibata K, Nakano S, Watanabe M, Yano H, Matsuzaki M, Sano M. Acute megakaryocytic leukaemia (AML–M7) with myelofibrosis terminating in AML–MO with concurrent liver fibrosis [letter] Eur J Haematol 1998 May; 60(5):310–2

Shibata K, Osawa M, Iwata M. Simultaneous recording of pattern reversal electroretinograms and visual evoked potentials in migraine [see comments] Cephalalgia 1997 Nov;17(7):742–7. Comment in: Cephalalgia 1997 Nov;17(7):719.

Shibata K, Shimamoto Y, Nakazato S, Matsuzaki M, Tadano J. Refractory anaemia with ringed sideroblasts concurrent with multiple myeloma—a brief review of the recent literature. Haematologia (Budap) 1997;28(4):199–205 (25 ref.)

Shibata K, Takeda M, Ito A, Takeda M, Sagai H. Ovariectomy–induced hyperalgesia and antinociceptive effect of elcatonin, a synthetic eel calcitonin. Pharmacol Biochem Behav 1998 Jun;60(2):371–6

Shibata K, Uchiyama S, Takeuchi M, Iwata M. [A case of paradoxical cerebral embolism with spectacular shrinking deficit] Rinsho Shinkeigaku 1997 Jul;37(7):649–52 (Eng. Abstr.) **(Jpn)**

Shibata K see **Bando T**
Shibata K see **Fukuoka SI**
Shibata K see **Goto E**
Shibata K see **Hamamoto F**
Shibata K see **Ito Y**
Shibata K see **Itoh H**
Shibata K see **Kato T**
Shibata K see **Katsumata K**
Shibata K see **Kikkawa F**
Shibata K see **Kobayashi H**
Shibata K see **Kumano K**
Shibata K see **Matsuzaki Y**
Shibata K see **Mikami T**
Shibata K see **Mizuno T**
Shibata K see **Nagano R**
Shibata K see **Ohta T**
Shibata K see **Sasaki N**
Shibata K see **Seki T**
Shibata K see **Shiraishi K**
Shibata K see **Take H**
Shibata K see **Tanaka T**
Shibata K see **Tashiro K**
Shibata K see **Ueki M**
Shibata K see **Yamamoto K**
Shibata K see **Yamashita T**
Shibata K see **Yano H**
Shibata K see **Yoshida T**
Shibata K see **Yoshikawa T**
Shibata KI see **Sawa Y**

Shibata M. Hyperthermia in brain hemorrhage. Med Hypotheses 1998 Mar;50(3):185–90 (23 ref.)

Shibata M, Imanaka Y, Shima M, Yoshioka A. [A case of postencephalitic intractable partial epilepsy with multiple brain lesions demonstrated by MRI] No To Hattatsu 1997 Nov;29(6):481–7 (Eng. Abstr.) **(Jpn)**

Shibata M, Morita K, Watanabe N, Okitsu T, Yamai S, Itou K, Shimada T, Kanamori M. [Detection of the thermostable lipase gene (lipAH) in clinical isolates of Aeromonas hydrophila belonging to the major O serogroups O11, O16 and O34] Kansenshogaku Zasshi 1997 Nov;71(11):1172–4 (Eng. Abstr.) **(Jpn)**

Shibata M, Morizane T, Uchida T, Yamagami T, Onozuka Y, Nakano M, Mitamura K, Ueno Y. Irregular regeneration of hepatocytes and risk of hepatocellular carcinoma in chronic hepatitis and cirrhosis with hepatitis–C–virus infection. Lancet 1998 Jun 13;351(9118):1773–7

Shibata M, Onitsuka A, Katagiri Y, Sumi Y, Futamura N, Yamada T, Sakamoto K, Kanetake K, Senga S, Hayashi M, Hirose H, Shimokawa K. [A case of esophageal leiomyoma found as mediastinal tumor, diagnosed with endoscopic ultrasonography] Kyobu Geka 1997 Sep;50(10):890–2 (Eng. Abstr.) **(Jpn)**

Shibata M, Satoh Y, Itoh S, Yamamoto H, Kawade K, Kasugai Y, Ikeda Y. Beta–decay half–lives and level ordering of 102m,gRh. Appl Radiat Isot 1998 Dec;49(12):1481–7

Shibata M, Shimada K, Goto N. [Case report of the right–sided aortic arch (N–type): new classification based on macroscopic observations] Kaibogaku Zasshi 1998 Apr; 73(2):163–70 (Eng. Abstr.) **(Jpn)**

Shibata M, Wakisaka S, Inoue T, Shimizu T, Yoshiya I. The effect of electroconvulsive treatment on thermal hyperalgesia and mechanical allodynia in a rat model of peripheral neuropathy. Anesth Analg 1998 Mar;86(3):584–7

Shibata M see **Baid D**
Shibata M see **Hashimoto Y**
Shibata M see **Ichioka S**
Shibata M see **Inamori Y**
Shibata M see **Inoue N**
Shibata M see **Inoue T**
Shibata M see **Kawaguchi N**
Shibata M see **Kito K**
Shibata M see **Koyama T**
Shibata M see **Matsushita S**
Shibata M see **Miyachi K**
Shibata M see **Miyazaki Y**
Shibata M see **Mochida J**
Shibata M see **Mochizuki A**
Shibata M see **Momota Y**
Shibata M see **Mori A**
Shibata M see **Ojha RP**
Shibata M see **Okazaki M**
Shibata M see **Onitsuka A**
Shibata M see **Onodera S**
Shibata M see **Pourcyrous M**
Shibata M see **Seno H**
Shibata M see **Shimada H**
Shibata M see **Shimizu C**
Shibata M see **Shiraishi E**
Shibata M see **Suzuki E**
Shibata M see **Takahashi S**
Shibata M see **Takahashi T**
Shibata M see **Tanaka K**
Shibata M see **Utsumi J**

Shibata MA, Jorcyk CL, Devor DE, Yoshidome K, Rulong S, Resau J, Roche N, Roberts AB, Ward JM, Green JE. Altered expression of transforming growth factor betas during urethral and bulbourethral gland tumor progression in transgenic mice carrying the androgen–responsive C3(1) 5' flanking region fused to SV40 large T antigen. Carcinogenesis 1998 Jan;19(1):195–205

Shibata MA, Jorcyk CL, Liu ML, Yoshidome K, Gold LG, Green JE. The C3(1)/SV40 T antigen transgenic mouse model of prostate and mammary cancer. Toxicol Pathol 1998 Jan–Feb;26(1):177–82 (34 ref.)

Shibata MA see **Jorcyk CL**
Shibata MA see **Maroulakou IG**

Shibata MC. Myocardial viability [letter; comment] J Am Coll Cardiol 1998 Apr;31(5):1215. Comment on: J Am Coll Cardiol 1996 Feb;27(2):323–9. Comment on: J Am Coll Cardiol 1996 Jun;27(7):1598–600.

Shibata N, Hayakawa T, Hoshino N, Minouchi T, Yamaji A. A predictive model for area under the concentration versus time curve of cyclosporin A using several routine monitoring results in renal transplant patients. Biol Pharm Bull 1997 Aug;20(8):897–903

Shibata N, Hayakawa T, Takada K, Hoshino N, Minouchi T, Yamaji A. Simultaneous determination of glucocorticoids in plasma or urine by high–performance liquid chromatography with precolumn fluorimetric derivatization by 9–anthroyl nitrile. J Chromatogr B Biomed Sci Appl 1998 Mar 20; 706(2):191–9

Shibata N, Hirano A, Kobayashi M, Dal Canto MC, Gurney ME, Komori T, Umahara T, Asayama K. Presence of Cu/Zn superoxide dismutase (SOD) immunoreactivity in neuronal hyaline inclusions in spinal cords from mice carrying a transgene for Gly93Ala mutant human Cu/Zn SOD. Acta Neuropathol (Berl) 1998 Feb;95(2):136–42

Shibata N, Hoshino N, Minouchi T, Yamaji A, Park K, Tomoyoshi T, Abe H, Kodama M. Relationship between area under the concentration versus time curve of cyclosporin A, creatinine clearance, hematocrit value, and other clinical factors in Japanese renal transplant patients. Int J Clin Pharmacol Ther 1998 Apr;36(4):202–9

Shibata N, Itoh E, Terashima S. Practical synthesis of (2s,3s)–3–amino–2–hydroxy–4–phenylbutyric acid, a key component of HIV protease inhibitors. Chem Pharm Bull (Tokyo) 1998 Apr;46(4):733–5

Shibata N, Kubota F, Machiyama Y, Takahashi A, Miyamoto K. Mapping epileptic foci by the dipole tracing method in a brain tumor patient with olfactory seizures: comparison with intraoperative electrocorticograms. Clin Electroencephalogr 1998 Apr;29(2):91–5

Shibata N, Ninomiya H, Hamaguchi S. [Origin and differentiation of primordial germ cells in teleost] Tanpakushitsu Kakusan Koso 1998 Mar;43(4):373–81 (24 ref.) **(Jpn)**

Shibata N, Watanabe H, Sakuma I, Kodama I, Niwa R, Fukui Y, Toyama J, Hosoda S. Role of QT interval prolongation in the creation of spiral wave type reentry. Heart Vessels 1997;Suppl 12:228–31

Shibata N see **Arai H**
Shibata N see **Hayano J**
Shibata N see **Kamide K**
Shibata N see **Kobayashi H**
Shibata N see **Komori T**
Shibata N see **Kondo K**
Shibata N see **Miki H**
Shibata N see **Miyata H**
Shibata N see **Niinobu T**
Shibata N see **Nishioka H**
Shibata N see **Nomoto K**
Shibata N see **Owen SM**
Shibata N see **Sakuma I**
Shibata N see **Sasaki S**
Shibata N see **Shibata T**
Shibata N see **Tabuchi Y**
Shibata N see **Yamamoto S**
Shibata O see **Tsukii K**

Shibata R, Kusakawa I, Ozawa M, Ohya T, Nonaka I. [A case of congenital myopathy with the pathologic transformation from fiber type disproportion to type 1 fiber predominance myopathy] No To Hattatsu 1998 Jul; 30(4):307–11 (Eng. Abstr.) **(Jpn)**

Shibata R, Siemon C, Czajak SC, Desrosiers RC, Martin MA. Live, attenuated simian immunodeficiency virus vaccines elicit potent resistance against a challenge with a human immunodeficiency virus type 1 chimeric virus. J Virol 1997 Nov;71(11):8141–8

Shibata R, Takagi M, Kugimiya T, Yamauchi H, Yamada T, Hashiyada H, Miyagawa N. Hemodynamic effects of nicardipine and phentolamine in combination with norepinephrine in a canine low–output–state model. Jpn Heart J 1997 Sep;38(5):729–39

Shibata R see **Matano T**
Shibata R see **Shimamine R**

Shibata S, Asano T, Noguchi A, Kimura H, Hashimoto N, Hayakawa J, Ogura A, Doi K. Characterization of CD4+CD8+ thymocytes observed in SCID–bg mice. Immunol Cell Biol 1997 Oct;75(5):472–7

Shibata S, Asano T, Noguchi A, Kimura H, Ogura A, Naiki M, Doi K. Enhanced engraftment of human peripheral blood lymphocytes into anti–murine interferon–gamma monoclonal antibody–treated C.B.–17–scid mice. Cell Immunol 1998 Jan 10;183(1):60–9

Shibata S, Asano T, Noguchi A, Naito M, Ogura A, Doi K. Peritoneal macrophages play an important role in eliminating human cells from severe combined immunodeficient mice transplanted with human peripheral blood lymphocytes. Immunology 1998 Apr;93(4):524–32

Shibata S, Asano Y, Yokoyama T, Shimoda K, Nakashima H, Okamura S, Niho Y. Analysis of the granulocyte colony–stimulating factor receptor gene structure using PCR–SSCP in myeloid leukemia and myelodysplastic syndrome. Eur J Haematol 1998 Mar;60(3):197–201

Shibata S, Asanuma Y, Itoh H, Tashima Y, Nanjo H, Koyama K. Prevention of warm ischemia–reperfusion injury in the pancreas by water–immersion stress. Transplant Proc 1998 Feb;30(1):202–5

Shibata S, Fukada K, Suzuki S, Yamashita Y. Immunohistochemistry of collagen types II and X, and enzyme–histochemistry of alkaline phosphatase in the developing condylar cartilage of the fetal mouse mandible. J Anat 1997 Nov;191 (Pt 4):561–70

Shibata S, Morino S, Tomoo K, In Y, Ishida T. Effect of mRNA cap structure on eIF–4E phosphorylation and cap binding analyses using Ser209–mutated eIF–4Es. Biochem Biophys Res Commun 1998 Jun 18;247(2):213–6

Shibata S, Tuchiya A, Tamura M, Sasamori N, Yoshida K, Iwai Y, Hattori M, Otsuka Y, Tohyama S, Uchiyama A. Development of a health promotion system for the elderly: Committee of Health Evaluation for Elderly Persons Council of Japan AMHTS Institutions. J Med Syst 1998 Feb;22(1):43–9

Shibata S see **Asano Y**
Shibata S see **Ban–Nai T**
Shibata S see **Futohashi M**
Shibata S see **Ikeda M**
Shibata S see **Iwanaga M**
Shibata S see **Iwata S**
Shibata S see **Kaminogo M**
Shibata S see **Katsoka J**
Shibata S see **Kawamura N**
Shibata S see **Khalid H**
Shibata S see **Kobayashi H**
Shibata S see **Kobayashi M**
Shibata S see **Miyairi S**
Shibata S see **Miyata Y**
Shibata S see **Munakata Y**
Shibata S see **Nakagawa T**
Shibata S see **Nakashima M**
Shibata S see **Nakayama J**
Shibata S see **Nisikawa Y**
Shibata S see **Noriyuki T**
Shibata S see **Ochi M**
Shibata S see **Okamoto Y**
Shibata S see **Oshima S**
Shibata S see **Satake K**
Shibata S see **Shigeyoshi Y**
Shibata S see **Shimizu T**
Shibata S see **Takahashi T**
Shibata S see **Takahashi Y**
Shibata S see **Yamada Y**
Shibata S see **Yamane H**
Shibata S see **Yoh M**

Shibata T, Kojima N, Tabuchi T, Itoh K, Ikai I, Yamaoka Y, Konishi J. Transthoracic percutaneous ethanol injection therapy for hepatocellular carcinomas located beneath the diaphragm. J Vasc Interv Radiol 1998 Jan–Feb;9(1 Pt 1):97–100

Shibata T, Magari Y, Mizunaga S, Ishii T, Tomo T, Yasumori R, Nasu M, Taguchi T. Urinary fibrin/fibrinogen degradation product E (FDP–E) measured by a highly sensitive ELISA method in renal diseases [letter] Nephron 1998 Aug;79(4):494–5

Shibata T, Murakami KI, Kubota E, Maeda H. Glycosaminoglycan components in temporomandibular joint synovial fluid as markers of joint pathology. J Oral Maxillofac Surg 1998 Feb;56(2):209–13

Shibata T, Niinobu T, Shibata N, Takami M, Murakami T, Ishida T. [Clinical application of ischemic microwave coagulation therapy for malignant liver tumor] Gan To Kagaku Ryoho 1998 Jul;25(9):1363–5 (Eng. Abstr.) **(Jpn)**

Shibata T, Shimoyama I, Ito T, Abla D, Iwasa H, Koseki K, Yamanouchi N, Sato T, Nakajima Y. The time course of interhemispheric EEG coherence during a GO/NO-GO task in humans. Neurosci Lett 1997 Sep 19;233(2–3):117–20

Shibata T, Suzuki K, Yamashita T, Takeichi N, Mark M, Hosokawa M, Kobayashi H, Arisue M. Immunological analysis of enhanced spontaneous metastasis in WKA rats following cryosurgery. Anticancer Res 1998 Jul–Aug; 18(4A):2483–6

Shibata T, Takami M, Tsujinaka T, Takada T, Kitada M, Tsukahara Y, Niinobu T, Murotani M, Iihara K, Ishida T. [Local control of hepatic malignant tumors by percutaneous microwave] Gan To Kagaku Ryoho 1997 Sep;24(12):1639–42 (Eng. Abstr.) **(Jpn)**

Shibata T, Yamada K, Watanabe M, Ikenaka K, Wada K, Tanaka K, Inoue Y. Glutamate transporter GLAST is expressed in the radial glia–astrocyte lineage of developing mouse spinal cord. J Neurosci 1997 Dec 1;17(23):9212–9

Shibata T, Yamamoto F, Suehiro S, Kinoshita H. Effects of protease inhibitors on postischemic recovery of the heart. Cardiovasc Drugs Ther 1997 Sep;11(4):547–56

Shibata T, Yoshino K, Yasuda K. [Evaluation of the metabolic dysfunction in various organs with imaging study] Nippon Rinsho 1998 Jan;56 Suppl 3:510–4 (14 ref.) **(Jpn)**

Shibata T see Abe T
Shibata T see Abiko Y
Shibata T see Aihara H
Shibata T see Akamo Y
Shibata T see Arai T
Shibata T see Chiba I
Shibata T see Fujii N
Shibata T see Fukui T
Shibata T see Horikawa S
Shibata T see Ichiyanagi N
Shibata T see Ishida T
Shibata T see Ishimitsu S
Shibata T see Ishizuka T
Shibata T see Ito K
Shibata T see Katsuura M
Shibata T see Kawabata H
Shibata T see Kawatsu K
Shibata T see Komatsu Y
Shibata T see Kubota E
Shibata T see Maeno-Hikichi Y
Shibata T see Maetani Y
Shibata T see Masunaga S
Shibata T see Mitsui T
Shibata T see Moriai T
Shibata T see Morishima N
Shibata T see Murakami KI
Shibata T see Murakami T
Shibata T see Nagano Y
Shibata T see Nagayasu H
Shibata T see Niinobu T
Shibata T see Nishinaka T
Shibata T see Ohta K
Shibata T see Oki S
Shibata T see Sasaki Y
Shibata T see Shimada K
Shibata T see Shimoyama I
Shibata T see Shimoyama Y
Shibata T see Shinkai H
Shibata T see Shoyama Y
Shibata T see Takagi T
Shibata T see Takigiku K
Shibata T see Terasaki J
Shibata T see Tsujinaka T
Shibata T see Ueda T
Shibata T see Yamada K
Shibata T see Yokozawa T

Shibata Y, Burdick MK, Bjorkman DR, Volkman A. A regulatory role of prostaglandin E2–activated adhesion molecules in myelopoiesis. Adv Exp Med Biol 1997; 400B:741–9

Shibata Y, Doi O, Goto T, Hase T, Kadota K, Fujii M, Zenke M, Fujii S, Ashida N, Sugioka J, Yamamoto H, Nishizaki M, Kameko M, Mitsudo K. New guiding catheter for transrad PTCA. Cathet Cardiovasc Diagn 1998 Mar; 43(3):344–51

Shibata Y, Kawashima K, Takahashi H. [Epididymal sarcoidosis: a case report] Hinyokika Kiyo 1997 Sep; 43(9):687–9 (10 ref.) (Eng. Abstr.) **(Jpn)**

Shibata Y, Kurihara K, Takiguchi H, Abiko Y. Construction of a functional single-chain variable fragment antibody against hemagglutinin from Porphyromonas gingivalis. Infect Immun 1998 May;66(5):2207–12

Shibata Y, Kurita A, Kushida T. Real-time observation of conformational fluctuations in Zn-substituted myoglobin by time-resolved transient hole-burning spectroscopy. Biophys J 1998 Jul;75(1):521–7

Shibata Y, Matsumura A, Yoshida F, Yamamoto T, Nakai K, Nose T, Sakata I, Nakajima S. Cell cycle dependency of porphyrin uptake in a glioma cell line. Cancer Lett 1998 Jul 3;129(1):77–85

Shibata Y, Nimura Y, Toyoda S, Yasui A, Kawamura T. Acid reflux test for gastroesophageal reflux after distal gastrectomy: diagnosis and clinical effect of cisapride. J Am Coll Surg 1998 May;186(5):596–600

Shibata Y, Sato H, Sagami I, Shimizu T. Interaction of Angeli's salt with cytochrome P450 1A2 distal mutants: an optical absorption spectral study. Biochim Biophys Acta 1997 Nov 14;1343(1):67–75

Shibata Y, Toyoda S. Effects of prostaglandin F2alpha and cisapride on small intestinal activity during the early postoperative period in humans. Surg Today 1998; 28(8):787–91

Shibata Y, Toyoda S, Nimura Y, Miyati M. Patterns of intestinal motility recovery during the early stage following abdominal surgery: clinical and manometric study. World J Surg 1997 Oct;21(8):806–9; discussion 809–10

Shibata Y see Ashizawa K
Shibata Y see Chanda J
Shibata Y see Franzén R
Shibata Y see Fujimori H
Shibata Y see Fujimura S
Shibata Y see Haga Y
Shibata Y see Hamai Y
Shibata Y see Horiguchi T
Shibata Y see Hosoda K
Shibata Y see Inai T
Shibata Y see Iwasaki Y
Shibata Y see Kawaguchi T
Shibata Y see Koga T
Shibata Y see Kukita I
Shibata Y see Maejima M
Shibata Y see Maruyama T
Shibata Y see Miyazaki Y
Shibata Y see Nagamatsu Y
Shibata Y see Nakamura K
Shibata Y see Ohsumi N
Shibata Y see Saeki H
Shibata Y see Saito M
Shibata Y see Sawai T
Shibata Y see Soeda S
Shibata Y see Sugimoto R
Shibata Y see Takahashi H
Shibata Y see Takihara Y
Shibata Y see Tamaki T
Shibata Y see Tominaga J
Shibata Y see Wang H
Shibata Y see Watanabe M
Shibata Y see Yamamoto S
Shibata Y see Yamamoto T
Shibata Y see Yokota K
Shibata Y see Yuyama R
Shibata-Seki T see Yanagawa H

Shibatani M, Suzuki T, Chujo M, Nakamura K. Disseminated intravascular coagulation in chickens inoculated with Erysipelothrix rhusiopathiae. J Comp Pathol 1997 Aug; 117(2):147–56

Shibatani T see Kawai E
Shibatani T see Yamada S
Shibato T see Miura K

Shibatohge M, Kariya Ki, Liao Y, Hu CD, Watari Y, Goshima M, Shima F, Kataoka T. Identification of PLC210, a Caenorhabditis elegans phospholipase C, as a putative effector of Ras. J Biol Chem 1998 Mar 13;273(11):6218–22

Shibayama E see Koizumi H
Shibayama G see Satou K

Shibayama H, Anzai N, Ritchie A, Zhang S, Mantel C, Broxmeyer HE. Interleukin-3 and Flt3-ligand induce adhesion of Baf3/Flt3 precursor B-lymphoid cells to fibronectin via activation of VLA-4 and VLA-5. Cell Immunol 1998 Jul 10;187(1):27–33

Shibayama H see Kayukawa Y
Shibayama K see Fujita K
Shibayama K see Tanaka T
Shibayama K see Yagi T

Shibayama M, Campos-Rodríguez R, Ramírez-Rosales A, Flores-Romo L, Espinosa-Cantellano M, Martínez-Palomo A, Tsutsumi V. Entamoeba histolytica: liver invasion and abscess production by intraperitoneal inoculation of trophozoites in hamsters, Mesocricetus auratus. Exp Parasitol 1998 Jan;88(1):20–7

Shibayama M, Hattori S, Himes BT, Murray M, Tessler A. Neurotrophin-3 prevents death of axotomized Clarke's nucleus neurons in adult rat. J Comp Neurol 1998 Jan 5; 390(1):102–11

Shibayama M, Kuchiwaki H, Inao S, Ichimi K, Yoshida J, Hamaguchi M. Induction of matrix metalloproteinases following brain injury in rats. Acta Neurochir Suppl (Wien) 1997;70:220–1

Shibayama M, Matsui N, Himes BT, Murray M, Tessler A. Critical interval for rescue of axotomized neurons by transplants. Neuroreport 1998 Jan 5;9(1):11–4

Shibayama M, Nagahara M, Horita H, Nishimura R, Hashimoto T. [A case of neuroblastoma with abnormal LD isoenzyme] Rinsho Byori 1998 Apr;46(4):393–6 (Eng. Abstr.) **(Jpn)**

Shibayama M, Oba N, Senda Y, Nishibu M, Hashimoto T. [Clinical evaluation of serum 1,5AG levels in patients with liver cirrhosis] Rinsho Byori 1997 Dec;45(12):1187–90 (Eng. Abstr.) **(Jpn)**

Shibayama M see Arai T
Shibayama M see Ichimi K
Shibayama M see Inao S
Shibayama M see Niwa M
Shibayama M see Takahashi M

Shibayama N, Morimoto H, Saigo S. Asymmetric cyanomet valency hybrid hemoglobin, (alpha+CN-beta+CN-)(alpha beta): the issue of valency exchange. Biochemistry 1998 May 5;37(18):6221–8

Shibayama N see Unzai S
Shibayama T see Akiyama H
Shibayama T see Furukawa T
Shibayama T see Hayashi S
Shibayama T see Hiraki A
Shibayama T see Miyauchi H
Shibayama T see Moritaka T
Shibayama T see Takashiro E
Shibayama T see Tamura M

Shibayama Y, Reddigari SR, Teruya M, Nakamura K, Fukunaga Y, Ienaga K, Nishikawa K, Suehiro S, Kaplan AP. Effect of neurotropin on the binding of high molecular weight kininogen and Hageman factor to human umbilical vein endothelial cells and the autoactivation of bound Hageman factor. Biochem Pharmacol 1998 Apr 15; 55(8):1175–80

Shibayama Y see Kaplan AP
Shibayama Y see Oda K

Shibayama-Imazu T, Ogane K, Hasegawa Y, Nakajo S, Shioda S, Ochiai H, Nakai Y, Nakaya K. Distribution of PNP 14 (beta-synuclein) in neuroendocrine tissues: localization in Sertoli cells. Mol Reprod Dev 1998 Jun;50(2):163–9

Shibayama-Salas M see Velazquez C

Shibazaki M, Nakamura M, Nitta Y, Endo Y. Displacement of platelets from blood to spleen following intravenous injection of liposomes encapsulating dichloromethylene bisphosphonate. Immunopharmacology 1998 Mar;39(1):1–7

Shibazaki M see Inoue K
Shibazaki M see Kamigiri K
Shibazaki M see Nakamura M
Shibazaki M see Sakata K

Shibazaki S, Nagai M, Asou E, Nakamura Y, Yanagawa H, Kawamura T, Ohno Y. [Characteristics of medical institutions visited by patients with intractable diseases—analyses of patients receiving financial aid for treatment] Nippon Eiseigaku Zasshi 1998 Jan;52(4):631–40 (Eng. Abstr.) **(Jpn)**

Shibazaki S see Hashimoto S
Shibazaki S see Odagiri Y
Shibazaki S see Sawai T
Shibazaki T see Yamaguchi H
Shibazaki Y see Murasawa S
Shibazaki Y see Ohkubo N
Shiber A see Ben-Zion IZ
Shiberu B see Appelmelk BJ
Shibi R see Afek A
al-Shibib A see al-Khalil S

Shibi AM, Memish Z, Abdulla A, Mian MY. Incidence of beta-lactamase production by oral aerobic/anaerobic flora from patients admitted for elective tonsillectomy [letter] J Infect 1998 May;36(3):355–6

Shibl AM see Abu el-Asrar AM
Shibl AM see Kessie G
Shibl AM see Tawfik AF
Shibley IA Jr see Eckstein LW
Shibley N see Krausz Y
Shibley O see Pucher JJ
Shibnev VA see Semiletov IuA
Shibolet O see Halkin A
Shibosawa T see Maruno Y
Shiboski S see Moscicki AB

Shiboski SC. Generalized additive models for current status data. Lifetime Data Anal 1998;4(1):29–50

Shiboski SC see Eisner MD
Shibou TS see McNicol A
Shibouta Y see Inada Y
Shibouta Y see Noda M
Shibre T see Alem A
Shibue A see Kamei H
Shibue C see Endo H

Shibui K, Okawa M, Uchiyama M, Ozaki S, Kamei Y, Hayakawa T, Urata J. Continuous measurement of temperature in non-24 hour sleep-wake syndrome. Psychiatry Clin Neurosci 1998 Apr;52(2):236–7

Shibui K see Hayakawa T
Shibui K see Kamei Y
Shibui K see Nakajima T
Shibui K see Okawa M
Shibui K see Uchiyama M
Shibui S see Tokuuye K
Shibukawa A see Yoshimoto Y
Shibukawa S see Sugawara T
Shibukawa T see Hatanaka N

Shibuki H, Katai N, Kuroiwa S, Kurokawa T, Yodoi J, Yoshimura N. Protective effect of adult T-cell leukemia-derived factor on retinal ischemia-reperfusion injury in the rat. Invest Ophthalmol Vis Sci 1998 Jul; 39(8):1470–7

Shibuki H see Kuroiwa S
Shibuki K see Fujisaki T
Shibuki K see Kudoh M

Shibusa T, Shijubo N, Abe S. Tumor angiogenesis and vascular endothelial growth factor expression in stage I lung adenocarcinoma. Clin Cancer Res 1998 Jun;

4(6):1483–7
Shibusa T see **Suzuki K**
Shibusawa M see **Konishi T**
Shibusawa M see **Nakao K**
Shibusawa M see **Tsunoda A**
Shibusawa N, Arai T, Hashimoto K, Hashimoto Y, Yahagi K, Matsumoto J, Suzuki Y, Kondoh T. Fatality due to severe Salmonella enteritis associated with acute renal failure and septicemia [see comments] Intern Med 1997 Oct; 36(10):750–3 (14 ref.). Comment in: Intern Med 1997 Oct;36(10):674–5.
Shibusawa N see **Yamada M**
Shibusawa Y. Lipoproteins: comparison of different separation strategies. J Chromatogr B Biomed Sci Appl 1997 Oct 10;699(1–2):419–37 (31 ref.)
Shibusawa Y, Eriguchi Y, Ito Y. Purification of lactic acid dehydrogenase from bovine heart crude extract by counter–current chromatography.
J Chromatogr B Biomed Sci Appl 1997 Aug 15; 696(1):25–31
Shibusawa Y, Ito Y. Purification of proteins with aqueous two–phase solvent systems by countercurrent chromatography. Prep Biochem Biotechnol 1998 May; 28(2):99–136
Shibusawa Y, Kihira S, Ito Y. One–step purification of proteins from chicken egg white using counter–current chromatography. J Chromatogr B Biomed Sci Appl 1998 May 29;709(2):301–5
Shibuta H, Tamai K, Tabuchi K. Magnetic resonance imaging of the shoulder in abduction. Clin Orthop 1998 Mar; (348):107–13
Shibuta K, Begum NA, Mori M, Shimoda K, Akiyoshi T, Barnard GF. Reduced expression of the CXC chemokine hIRH/SDF–1alpha mRNA in hepatoma and digestive tract cancer. Int J Cancer 1997 Nov 27;73(5):656–62
Shibuta K, Mori M, Haraguchi M, Yoshikawa K, Ueo H, Akiyoshi T. Association between restriction fragment length polymorphism of the L–myc gene and susceptibility to gastric cancer. Br J Surg 1998 May;85(5):681–4
Shibuta K see **Haraguchi M**
Shibuta K see **Shimoda K**
Shibuta K see **Yamagata M**
Shibuta S, Kosaka J, Mashimo T, Fukuda Y, Yoshiya I. Nitric oxide–induced cytotoxicity attenuation by thiopentone sodium but not pentobarbitone sodium in primary brain cultures. Br J Pharmacol 1998 Jun;124(4):804–10
Shibuta S see **Inoue T**
Shibutani J see **Akimoto Y**
Shibutani M, Lazarovici P, Johnson AC, Katagiri Y, Guroff G. Transcriptional down–regulation of epidermal growth factor receptors by nerve growth factor treatment of PC12 cells. J Biol Chem 1998 Mar 20;273(12):6878–84
Shibutani S, Dasaradhi L. Miscoding potential of tamoxifen–derived DNA adducts:
alpha–(N2–deoxyguanosinyl)tamoxifen. Biochemistry 1997 Oct 21;36(42):13010–7
Shibutani S, Dasaradhi L, Terashima I, Banoglu E, Duffel MW. Alpha–hydroxytamoxifen is a substrate of hydroxysteroid (alcohol) sulfotransferase, resulting in tamoxifen DNA adducts. Cancer Res 1998 Feb 15; 58(4):647–53
Shibutani S, Suzuki N, Grollman AP. Mutagenic specificity of (acetylamino)fluorene–derived DNA adducts in mammalian cells. Biochemistry 1998 Sep 1;37(35):12034–41
Shibutani S see **Kohda K**
Shibutani S see **Terashima I**
Shibutani T, Johnson TM, Yu ZX, Ferrans VJ, Moss J, Epstein SE. Pertussis toxin–sensitive G proteins as mediators of the signal transduction pathways activated by cytomegalovirus infection of smooth muscle cells.
J Clin Invest 1997 Oct 15;100(8):2054–61
Shibutani T see **Doi Y**
Shibutani T see **Shimamura K**
Shibutani Y see **Kaga N**
Shibutani Y see **Kajikawa S**
Shibutani Y see **Katsuki Y**
Shibutani Y see **Matsunaga T**
Shibutani Y see **Mori Y**
Shibuya A, Lanier LL, Phillips JH. Protein kinase C is involved in the regulation of both signaling and adhesion mediated by DNAX accessory molecule–1 receptor.
J Immunol 1998 Aug 15;161(4):1671–6
Shibuya A see **Kawaguchi N**
Shibuya A see **Sato Y**
Shibuya A see **Takaki T**
Shibuya A see **Tanaka K**
Shibuya A see **Tsuchiyama J**
Shibuya C see **Arai T**
Shibuya EK see **Bitangcol JC**
Shibuya F see **Shimada S**
Shibuya H, Cassells MW, Huang TH, Johnson GS. A polymorphic (TG)n microsatellite in an intron of the canine angiotensin I converting enzyme gene. Anim Genet 1998 Feb;29(1):66–7
Shibuya H, Iwata H, Masuyama N, Gotoh Y, Yamaguchi K, Irie K, Matsumoto K, Nishida E, Ueno N. Role of TAK1 and TAB1 in BMP signaling in early Xenopus development. EMBO J 1998 Feb 16;17(4):1019–28
Shibuya H, Liu PC, Katz ML, Siakotos AN, Nonneman DJ, Johnson GS. Coding sequence and exon/intron organization of the canine CLN3 (Batten disease) gene and its exclusion as the locus for ceroid–lipofuscinosis in English setter dogs. J Neurosci Res 1998 May 1; 52(3):268–75
Shibuya H, Liu PC, O'Brien DP, Chen YW, Johnson GS. A BbvI mismatch PCR/RFLP marker for the canine huntingtin gene. Anim Genet 1998 Jun;29(3):239–40
Shibuya H, Yamamoto T. Electrophysiological and morphological features of rat claustral neurons: an intracellular staining study. Neuroscience 1998 Aug; 85(4):1037–49
Shibuya H see **Chen YW**
Shibuya H see **Ganjam KK**
Shibuya H see **Guo Q**
Shibuya H see **Ishiguro H**
Shibuya H see **Katz ML**
Shibuya H see **Khan S**
Shibuya H see **Kobayashi M**
Shibuya H see **Kurozumi K**
Shibuya H see **Liu PC**
Shibuya H see **Lucy MC**
Shibuya H see **Miura M**
Shibuya H see **Murata Y**
Shibuya H see **Ninomiya–Tsuji J**
Shibuya H see **Ohashi I**
Shibuya H see **Shimada K**
Shibuya H see **Stoy SJ**
Shibuya H see **Takai K**
Shibuya H see **Tanaka K**
Shibuya H see **Watanabe K**
Shibuya H see **Yamada I**
Shibuya H see **Yamamoto K**
Shibuya H see **Yasumoto M**
Shibuya H see **Zhou T**
Shibuya I, Noguchi J, Tanaka K, Harayama N, Inoue U, Kabashima N, Ueta Y, Hattori Y, Yamashita H. PACAP increases the cytosolic Ca2+ concentration and stimulates somatodendritic vasopressin release in rat supraoptic neurons. J Neuroendocrinol 1998 Jan;10(1):31–42
Shibuya I see **Anai H**
Shibuya I see **Asada N**
Shibuya I see **Harayama N**
Shibuya I see **Hattori Y**
Shibuya I see **Hirohata Y**
Shibuya I see **Kabashima N**
Shibuya I see **Matsumoto K**
Shibuya I see **Serino R**
Shibuya I see **Tanaka K**
Shibuya I see **Tokunaga M**
Shibuya I see **Ueta Y**
Shibuya I see **Uezono Y**
Shibuya I see **Yamamoto Y**
Shibuya J, Ohyanagi M, Nakamura K, Yamamoto J, Iwasaki T. Stimulatory guanine nucleotide–binding protein in failing heart of hamsters and rats. Jpn J Pharmacol 1998 May; 77(1):23–9
Shibuya K, Akahori H, Takahashi K, Tahara E, Kato T, Miyazaki H. Multilineage hematopoietic recovery by a single injection of pegylated recombinant human megakaryocyte growth and development factor in myelosuppressed mice. Blood 1998 Jan 1;91(1):37–45
Shibuya K, Robinson D, Zonin F, Hartley SB, Macatonia SE, Somoza C, Hunter CA, Murphy KM, O'Garra A. IL–1 alpha and TNF–alpha are required for IL–12–induced development of Th1 cells producing high levels of IFN–gamma in BALB/c but not C57BL/6 mice.
J Immunol 1998 Feb 15;160(4):1708–16
Shibuya K, Tajima M, Yamate J, Saitoh T, Nunoya T. Carbon tetrachloride–induced hepatotoxicity enhances the development of pulmonary foam cells in rats fed a cholesterol–cholic acid diet. Toxicol Pathol 1997 Sep–Oct; 25(5):487–94
Shibuya K, Yusa T, Iyoda A, Hiroshima K. [A resected case of diffuse malignant pleural mesothelioma diagnosed by thoracoscopic biopsy]
Nippon Kyobu Geka Gakkai Zasshi 1997 Sep;45(9):1581–6 (Eng. Abstr.) **(Jpn)**
Shibuya K see **Fujii T**
Shibuya K see **Guo GZ**
Shibuya K see **Kanai K**
Shibuya K see **Morita Y**
Shibuya K see **Nishikawa K**
Shibuya K see **Okuda M**
Shibuya K see **Onoda S**
Shibuya K see **Robinson D**
Shibuya K see **Shiba M**
Shibuya K see **Sunamura M**
Shibuya K see **Yamamoto K**
Shibuya M. [Adverse drug reaction criteria of the Japan Society for Cancer Therapy] Gan To Kagaku Ryoho 1997 Nov;24(14):2036–41 (Eng. Abstr.) **(Jpn)**
Shibuya M. [Abnormalities of the EGF receptor gene in brain tumors] No To Shinkei 1998 Jun;50(6):519–27 (20 ref.) **(Jpn)**
Shibuya M. [Tumor angiogenesis and Flt tyrosine kinase] Tanpakushitsu Kakusan Koso 1997 Jul;42(10 Suppl):1470–6 (32 ref.) **(Jpn)**
Shibuya M see **Edo H**
Shibuya M see **Hiratsuka S**
Shibuya M see **Horiki T**
Shibuya M see **Jung DW**
Shibuya M see **Kobayashi K**
Shibuya M see **Kokubo Y**
Shibuya M see **Kondo K**
Shibuya M see **Kurihara H**
Shibuya M see **Kushiro T**
Shibuya M see **Luo JC**
Shibuya M see **Maru Y**
Shibuya M see **Migdal M**
Shibuya M see **Miura H**
Shibuya M see **Mori Y**
Shibuya M see **Murasawa S**
Shibuya M see **Nakano H**
Shibuya M see **Okada M**
Shibuya M see **Olofsson B**
Shibuya M see **Osuka K**
Shibuya M see **Oyama H**
Shibuya M see **Sato K**
Shibuya M see **Suzuki Y**
Shibuya M see **Takahashi H**
Shibuya M see **Tanaka K**
Shibuya M see **Toshima Y**
Shibuya M see **Yoshiji H**
Shibuya N, Nakadaira H, Ohta T, Nakamura K, Hori Y, Yamamoto M, Saitoh Y, Ogoshi K. Co–mutagenicity of glyco– and tauro–deoxycholic acids in the Ames test.
Mutat Res 1997 Dec 5;395(1):1–7
Shibuya N see **Akiyama T**
Shibuya N see **Fujishita S**
Shibuya N see **Hori Y**
Shibuya N see **Karges W**
Shibuya N see **Kubo H**
Shibuya N see **Masuda A**
Shibuya N see **Miyazoe S**
Shibuya N see **Shinohara Y**
Shibuya N see **Taki T**
Shibuya S, Higuchi J, Shin RW, Tateishi J, Kitamoto T. Codon 219 Lys allele of PRNP is not found in sporadic Creutzfeldt–Jakob disease. Ann Neurol 1998 Jun; 43(6):826–8
Shibuya S, Higuchi J, Shin RW, Tateishi J, Kitamoto T. Protective prion protein polymorphisms against sporadic Creutzfeldt–Jakob disease [letter] Lancet 1998 Feb 7; 351(9100):419
Shibuya S, Takase Y, Chikamori F, Kawashima T, Sawano T. An improved endoscopic variceal ligation for esophageal and solitary gastric varices—three–O–band–shooter.
Wiad Lek 1997;50 Su 1 Pt 1:293–5
Shibuya S, Wakayama Y, Jimi T. [Cerebrospinal fluid neuron–specific enolase as a useful indicator for the early diagnosis of Creutzfeldt–Jakob disease (letter)]
Rinsho Shinkeigaku 1997 Jul;37(7):656; discussion 657 **(Jpn)**
Shibuya S, Wakayama Y, Murahashi M. Benign adult–onset focal myositis confined to the calf muscles [letter]
Muscle Nerve 1998 Feb;21(2):260
Shibuya S, Wakayama Y, Murahashi M, Aoki K, Ozasa Y. [A management for severe acquired stuttering in a case of pure akinesia syndrome] Rinsho Shinkeigaku 1998 Jan; 38(1):54–6 (Eng. Abstr.) **(Jpn)**
Shibuya S see **Sawano T**
Shibuya S see **Wakayama Y**
Shibuya T, Imai H. Enumerating suboptimal alignments of multiple biological sequences efficiently.
Pac Symp Biocomput 1997;:409–20
Shibuya T see **Akashi K**
Shibuya T see **Miura K**
Shibuya T see **Otsubo Y**
Shibuya T see **Salafsky B**
Shibuya T see **Suzuki S**
Shibuya T see **Takano H**
Shibuya T see **Takegami K**
Shibuya T see **Tomoda A**
Shibuya T see **Uchiyama K**
Shibuya TY see **Doerr TD**
Shibuya Y, Sekiguchi T, Suzuki K, Takahashi T, Nishikawa Y. Effects of O–glycosylation inhibitors on the differentiation of HL–60 cells.
Biosci Biotechnol Biochem 1998 Apr;62(4):632–7
Shibuya Y see **Horino K**
Shibuya Y see **Hoshino H**
Shibuya Y see **Kodama T**
Shibuya Y see **Matsuoka Y**
Shibuya Y see **Semba U**
Shibuya Y see **Suzuki K**
Shichi H see **Yotsukura J**
Shichi H see **Zhao C**
Shichida Y see **Imai H**
Shichida Y see **Tachibanaki S**
Shichijo K, Saito H. Effect of Chinese herbal medicines and disodium cromoglycate on IgE–dependent histamine release from mouse cultured mast cells.
Int J Immunopharmacol 1997 Nov–Dec;19(11–12):677–82
Shichijo K, Sakurai–Yamashita Y, Sekine I, Taniyama K. Neuronal release of endogenous dopamine from corpus of guinea pig stomach. Am J Physiol 1997 Nov;273(5 Pt 1):G1044–50
Shichijo K see **Ito M**
Shichijo K see **Nagakura T**
Shichijo K see **Shigenobu M**
Shichijo M, Shimizu Y, Hiramatsu K, Inagaki N, Tagaki K, Nagai H. Cyclic AMP–elevating agents inhibit mite–antigen–induced IL–4 and IL–13 release from basophil–enriched leukocyte preparation.
Int Arch Allergy Immunol 1997 Dec;114(4):348–53
Shichijo M see **Kimata M**

Shichijo M see **Maeda Y**
Shichijo M see **Shimizu Y**
Shichijo S, Nakao M, Imai Y, Takasu H, Kawamoto M, Niiya F, Yang D, Toh Y, Yamana H, Itoh K. A gene encoding antigenic peptides of human squamous cell carcinoma recognized by cytotoxic T lymphocytes. J Exp Med 1998 Feb 2;187(3):277–88
Shichijo S see **Tsuzuraharu S**
Shichijo T see **Yoshida H**
Shichino H see **Imashuku S**
Shichino T, Murakawa M, Adachi T, Arai T, Miyazaki Y, Mori K. Effects of inhalation anaesthetics on the release of acetylcholine in the rat cerebral cortex in vivo. Br J Anaesth 1998 Mar;80(3):365–70
Shichino T, Murakawa M, Adachi T, Nakao S, Shinomura T, Kurata J, Mori K. Effects of isoflurane on in vivo release of acetylcholine in the rat cerebral cortex and striatum. Acta Anaesthesiol Scand 1997 Nov;41(10):1335–40
Shichino Y see **Wada S**
Shichino Y see **Yamaguchi K**
Shichinohe S, Ozawa H, Saito T, Hashimoto E, Lang C, Riederer P, Takahata N. Differential alteration of adenylyl cyclase subtypes I, II, and V/VI in postmortem human brains of heroin addicts. Alcohol Clin Exp Res 1998 May; 22(3 Suppl):84S–87S
Shichiri G see **Ohmichi N**
Shichiri K see **Tanaka K**
Shichiri M. [Ideal sugar level control and diabetic angiopathies] Nippon Naika Gakkai Zasshi 1997 Sep 10; 86(9):1565–77 (18 ref.) **(Jpn)**
Shichiri M, Adachi S, Sedivy JM, Marumo F, Hirata Y. Biphasic regulation of the preproendothelin-1 gene by c-myc. Endocrinology 1997 Nov;138(11):4584–90
Shichiri M, Iwashina M, Imai T, Marumo F, Hirata Y. Abnormal FSH hypersecretion as an endocrinological manifestation of POEMS syndrome. Endocr J 1998 Feb; 45(1):131–4
Shichiri M, Kato H, Marumo F, Hirata Y. Endothelin-1 as an autocrine/paracrine apoptosis survival factor for endothelial cells [published erratum appears Hypertension 1998 Feb;31(2):723] Hypertension 1997 Nov;30(5):1198–203
Shichiri M, Marumo F, Hirata Y. Endothelin-B receptor-mediated suppression of endothelial apoptosis. J Cardiovasc Pharmacol 1998;31 Suppl 1:S138–41
Shichiri M, Nishida K, Sakakida M. [Development of the implantable artificial endocrine pancreas] Nippon Rinsho 1997 Nov;55 Suppl:288–92 (4 ref.) **(Jpn)**
Shichiri M, Nishida K, Sakakida M. [Progress in biosensor for measurement of glucose concentration] Nippon Rinsho 1997 Nov;55 Suppl:799–804 (7 ref.) **(Jpn)**
Shichiri M, Nishida K, Uemura T. [Measurement of blood glucose concentration using infra-red spectroscopy] Nippon Rinsho 1997 Nov;55 Suppl:895–9 (9 ref.) **(Jpn)**
Shichiri M, Sakai M, Higashi T. [Glycated low density lipoprotein] Nippon Rinsho 1998 Jan;56 Suppl 3:91–6 (18 ref.) **(Jpn)**
Shichiri M, Sakakida M, Nishida K, Shimoda S. Enhanced, simplified glucose sensors: long-term clinical application of wearable artificial endocrine pancreas. Artif Organs 1998 Jan;22(1):32–42 (21 ref.)
Shichiri M, Sedivy JM, Marumo F, Hirata Y. Endothelin-1 is a potent survival factor for c-Myc-dependent apoptosis. Mol Endocrinol 1998 Feb;12(2):172–80
Shichiri M see **Anami Y**
Shichiri M see **Araki E**
Shichiri M see **Hazekawa I**
Shichiri M see **Iwasaki H**
Shichiri M see **Iwashina M**
Shichiri M see **Kishikawa H**
Shichiri M see **Konno Y**
Shichiri M see **Matsuda H**
Shichiri M see **Matsumura T**
Shichiri M see **Miyata T**
Shichiri M see **Otsuka T**
Shichiri M see **Shimoda S**
Shichiri M see **Yano T**
Shichiri Y see **Matsuda T**
Shichiri Y see **Terachi T**
Shichishima T see **Uchida T**
Shick HE see **Burke DG**
Shick KA see **Xavier KA**
Shick PC see **Wessner DR**
Shick SM, Wing RR, Klem ML, McGuire MT, Hill JO, Seagle H. Persons successful at long-term weight loss and maintenance continue to consume a low-energy, low-fat diet. J Am Diet Assoc 1998 Apr;98(4):408–13
Shicker L see **Lelkin JB**
Shickle D, Nolan-Farrell MZ, Evans MR. Travel brochures need to carry better health advice. Commun Dis Public Health 1998 Mar;1(1):41–3
Shida CS see **Costa EJ**
Shida H see **Hakata Y**
Shida H see **Hori T**
Shida H see **Kiyokawa T**
Shida H see **Ma Y**
Shida H see **Nakajima T**
Shida JI see **Jingushi S**
Shida K, Makino K, Morishita A, Takamizawa K, Hachimura S, Ametani A, Sato T, Kumagai Y, Habu S, Kaminogawa S. Lactobacillus casei inhibits antigen-induced IgE secretion through regulation of cytokine production in murine splenocyte cultures. Int Arch Allergy Immunol 1998 Apr;115(4):278–87
Shida K see **Tsujimura A**
Shida M see **Imagawa T**
Shida M see **Nemoto M**
Shida M see **Sasaya M**
Shida N, Ikeda H, Yoshimoto T, Oshima M, Taketo MM, Miyoshi I. Estrogen-induced tumorigenesis in the pituitary gland of TGF-beta(+/-) knockout mice. Biochim Biophys Acta 1998 Jul 1;1407(1):79–83
Shida N see **Ikeda H**
Shida N see **Motohashi O**
Shida T, Suda M, Sekiguchi J. Quadruplex formation of oligonucleotides containing G clusters and their nuclease resistance. Nucleic Acids Symp Ser 1997;(37):129–30
Shida T, Suda M, Sekiguchi J. Characterization of telomeric oligonucleotides: fidelity of repetitive nucleotide sequences. Nucleosides Nucleotides 1998 Jan-Mar;17(1–3):575–84
Shida T see **Akiyama K**
Shida T see **Ataka K**
Shida T see **Jinbo T**
Shida T see **Oosaki R**
Shida T see **Shiga A**
Shida T see **Takai N**
Shida T see **Takayama M**
Shida T see **Toyoda Y**
Shida T see **Tsuji Y**
Shida T see **Utoguchi N**
Shida Y see **Sasaki T**
Shida Y see **Zaman L**
Shidahara M see **Deloar HM**
Shidaifat F see **Canatan H**
Shidara M, Aigner TG, Richmond BJ. Neuronal signals in the monkey ventral striatum related to progress through a predictable series of trials. J Neurosci 1998 Apr 1; 18(7):2613–25
Shidara M see **Gomi H**
Shidban H see **Moudgil A**
Shidban H see **Satterthwaite R**
Shide DJ see **Miller DL**
Shide DJ see **Rolls BJ**
Shide DJ see **Tappe KA**
Shideler EJ. Licensure [letter] Can Vet J 1997 Oct;38(10):599
Shideler S see **Cook WE**
Shideler SE see **Savage A**
Shidham VB, Weiss JP, Quinn TJ, Grotkowski CE. Fine needle aspiration cytology of gastric solitary fibrous tumor: a case report. Acta Cytol 1998 Sep-Oct;42(5):1159–66
Shidler NR, Peterson RA, Kimmel PL. Quality of life and psychosocial relationships in patients with chronic renal insufficiency. Am J Kidney Dis 1998 Oct;32(4):557–66
Shidlovskaia TA see **Zabolotnyĭ DI**
Shidlovskyĭ VO, Mykhalliuk LH, Deĭkalo IM. Sposterezhennia zloiakisnoĭ insulinomy v poiednanni z syndromom hiperhastrynemiĭ. Klin Khir 1998;(3):47 **(Ukr)**
Shidlovs'kyĭ VO, Prokopchuk AI. Osoblyvoski klitynnoho imunitetu u khvorykh na tsukrovyĭ diabet z syndromom diabetychnoĭ stopy ta loho korektsiia za dopomohoiu enterosorbentu "Silard P". Klin Khir 1997;(11–12):45–6 (Eng. Abstr.) **(Ukr)**
Shidlovs'kyĭ VO, Prokopchuk AI, Lishchenko NO. Zastosuvannia enterosorbentu "Silard P" v kompleksi likuvannia syndromu diabetychnoĭ stopy. Klin Khir 1997; (11–12):39–40 (Eng. Abstr.) **(Ukr)**
Shidnia H see **Righi PD**
Shido K, Ahmad G, Hsu L, Kamiyama M. Characterization of human platelet IgG Fc receptor associated with membrane glycoprotein. J Clin Lab Immunol 1995; 46(1):1–11
Shido K, Ahmad G, Hsu L, Kamiyama M. Human platelet Fc receptors: binding kinetics of Fc derivatives to the receptors. J Clin Lab Immunol 1995;46(1):25–33
Shido M see **Sakata K**
Shido O. Can our thermoregulatory system anticipate temperature exposure? Med Hypotheses 1998 Mar; 50(3):199–202
Shido O, Sakurada S, Sugimoto N, Furuyama F, Nagasaka T. Thermoeffector thresholds and preferred ambient temperatures of the FOK rat. Am J Physiol 1998 Mar;274(3 Pt 2):R604–9
Shido O see **Sugimoto N**
Shido T see **Sanada I**
Shidoji Y see **Yagi K**
Shidou M see **Sakata K**
Shidrawi RG, Parneli ND, Ciclitira PJ, Travers P, Evan G, Rosen-Bronson S. Binding of gluten-derived peptides to the HLA-DQ2 (alpha1*0501, beta1*0201) molecule, assessed in a cellular assay. Clin Exp Immunol 1998 Jan; 111(1):158–65
Shie FS see **Dixon ZR**
Shieh B, Schultz J, Guinness M, Lacy J. Regulation of the human IgE receptor (Fc epsilonRII/CD23) by Epstein-Barr virus (EBV): Ku autoantigen binds specifically to an EBV-responsive enhancer of CD23. Int Immunol 1997 Dec;9(12):1885–95
Shieh B, Su IJ, Chuang WJ, Li C. Dye-induced denaturation of DNA dissolved in water. Biotechniques 1998 Jan; 24(1):60–2, 64
Shieh B see **Li C**
Shieh BH, Zhu MY, Lee JK, Kelly IM, Bahiraei F. Association of INAD with NORPA is essential for controlled activation and deactivation of Drosophila phototransduction in vivo. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12682–7
Shieh BH see **Adamski FM**
Shieh CC see **Klemic KG**
Shieh CC see **Pascual JM**
Shieh CC see **Wang JY**
Shieh CS see **Ko SF**
Shieh DB see **Kwiatkowski DJ**
Shieh DZ see **Kuo KW**
Shieh FJ see **Hsu TC**
Shieh GJ, Ravis WR, Walters DE. Up-regulation of dopamine D1-receptors in the brain of 28-day-old rats exposed to the delta (delta) opioid agonist SNC80 during the preweaning period. Brain Res Dev Brain Res 1997 Nov 12;103(2):209–11
Shieh HK see **Shien JH**
Shieh HL, Chiang HL. In vitro reconstitution of glucose-induced targeting of fructose-1, 6-bisphosphatase into the vacuole in semi-intact yeast cells. J Biol Chem 1998 Feb 6;273(6):3381–7
Shieh HM see **Wang BS**
Shieh HY see **Lin KH**
Shieh IS see **Chang DJ**
Shieh JC, Wilkinson MG, Millar JB. The Win1 mitotic regulator is a component of the fission yeast stress-activated Sty1 MAPK pathway. Mol Biol Cell 1998 Feb;9(2):311–22
Shieh JJ, Lin CY. Frequent mutation in Chinese patients with infantile type of GSD II in Taiwan: evidence for a founder effect. Hum Mutat 1998;11(4):306–12
Shieh JL see **Peng Y**
Shieh JT, Albright AV, Sharron M, Gartner S, Strizki J, Doms RW, González-Scarano F. Chemokine receptor utilization by human immunodeficiency virus type 1 isolates that replicate in microglia. J Virol 1998 May;72(5):4243–9
Shieh JY see **Chen SU**
Shieh JY see **Chien CH**
Shieh JY see **Lue JH**
Shieh JY see **Wu CH**
Shieh KK. Effectiveness of redundant color coding in multidimensional identification. Percept Mot Skills 1998 Apr;86(2):615–25
Shieh MJ see **Hsiao TJ**
Shieh MJ see **Hu SP**
Shieh MJ see **Lin WL**
Shieh MJ see **Wei SC**
Shieh PB, Ghosh A. Neurotrophins: new roles for a seasoned cast. Curr Biol 1997 Oct 1;7(10):R627–30 (16 ref.)
Shieh PB, Hu SC, Bobb K, Timmusk T, Ghosh A. Identification of a signaling pathway involved in calcium regulation of BDNF expression. Neuron 1998 Apr; 20(4):727–40
Shieh S see **Banin S**
Shieh SM see **Chu NF**
Shieh SM see **Jeng JR**
Shieh SY, Ikeda M, Taya Y, Prives C. DNA damage-induced phosphorylation of p53 alleviates inhibition by MDM2. Cell 1997 Oct 31;91(3):325–34
Shieh SY see **de Stanchina E**
Shieh SY see **Ko LJ**
Shieh WB see **Lee SC**
Shieh WF see **Lue JH**
Shieh YS, Baric RS, Sobsey MD. Detection of low levels of enteric viruses in metropolitan and airplane sewage. Appl Environ Microbiol 1997 Nov;63(11):4401–7
Shiel A see **Robertson IH**
Shiel LM see **McGrath BP**
Shiel PJ see **Berger PH**
Shield CF see **Lin HM**
Shield CF III, McGrath MM, Goss TF. Assessment of health-related quality of life in kidney transplant patients receiving tacrolimus (FK506)-based versus cyclosporine-based immunosuppression. FK506 Kidney Transplant Study Group. Transplantation 1997 Dec 27; 64(12):1738–43
Shield CF III see **Buzzas GR**
Shield CF 3rd see **Bryan CF**
Shield CF 3rd see **Mott JD**
Shield CF 3rd see **Nelson PW**
Shield J. Have we become so accustomed to being passive that we've forgotten how to be active? [see comments] Inj Prev 1997 Dec;3(4):243–4. Comment in: Inj Prev 1997 Dec;3(4):244–6. Comment in: Inj Prev 1998 Jun;4(2):161–2.
Shield J. Minerva, have you led us astray? Inj Prev 1997 Sep;3(3):211–3
Shield JP, Baum JD. Advances in childhood onset diabetes. Arch Dis Child 1998 Apr;78(4):391–4 (46 ref.)
Shield L see **Armstrong AA**
Shield LK see **Crock PA**
Shield LK see **Hayman M**
Shield MJ. Diclofenac/misoprostol: novel findings and their clinical potential. J Rheumatol Suppl 1998 May;51:31–41 (41 ref.)
Shield MJ see **Fenn GC**
Shield MJ see **MacDonald TM**
Shield PW, Cox NC. The sensitivity of rapid (partial) review of cervical smears. Cytopathology 1998 Apr;9(2):84–92
Shield SW see **Kelly CS**
Shields A, Cicchetti D. Emotion regulation among school-age children: the development and validation of a new criterion Q-sort scale. Dev Psychol 1997 Nov;33(6):906–16

Shields A see **Philip PA**
Shields AF see **Germann C**
Shields AF see **Mankoff DA**
Shields AF see **Mohammad RM**
Shields BJ see **Smith GA**
Shields CB see **Liu N**
Shields CE. Giving patients bad news. Prim Care 1998 Jun; 25(2):381–90 (22 ref.)
Shields CL, Shields JA, Cater J, Lois N, Edelstein C, Gündüz K, Mercado G. Transpupillary thermotherapy for choroidal melanoma: tumor control and visual results in 100 consecutive cases. Ophthalmology 1998 Apr;105(4):581–90
Shields CL, Shields JA, Gündüz K, Freire JE, Mercado G. Radiation therapy for uveal malignant melanoma. Ophthalmic Surg Lasers 1998 May;29(5):397–409 (79 ref.)
Shields CL, Shields JA, Needle M, de Potter P, Kheterpal S, Hamada A, Meadows AT. Combined chemoreduction and adjuvant treatment for intraocular retinoblastoma. Ophthalmology 1997 Dec;104(12):2101–11
Shields CL see **Edelstein C**
Shields CL see **Fineman MS**
Shields CL see **Grossniklaus HE**
Shields CL see **Gündüz K**
Shields CL see **Hykin PG**
Shields CL see **Lois N**
Shields CL see **Mercado GJ**
Shields CL see **Phillpotts BA**
Shields CL see **Saornil MA**
Shields CL see **Shields JA**
Shields CL see **Singh AD**
Shields CP see **Billings RJ**
Shields CR see **Lukasiewicz PD**
Shields CR see **Muhua L**
Shields D see **Beckett GA**
Shields D see **Mitra J**
Shields D see **Siddhanta A**
Shields D see **Tooze S**
Shields DA see **Saharay M**
Shields DC, Banik NL. Upregulation of calpain activity and expression in experimental allergic encephalomyelitis: a putative role for calpain in demyelination. Brain Res 1998 May 25;794(1):68–74
Shields DC, Deibler GE, Banik NL. Calpain, a mediator of myelin breakdown in demyelinating diseases. Ann N Y Acad Sci 1997 Oct 15;825:128–30
Shields DC, Leblanc C, Banik NL. Calcium-mediated neurofilament protein degradation in rat optic nerve in vitro: activity and autolysis of calpain proenzyme. Exp Eye Res 1997 Jul;65(1):15–21
Shields DC, Tyor WR, Deibler GE, Banik NL. Increased calpain expression in experimental demyelinating optic neuritis: an immunocytochemical study. Brain Res 1998 Feb 16;784(1–2):299–304
Shields DC, Tyor WR, Deibler GE, Hogan EL, Banik NL. Increased calpain expression in activated glial and inflammatory cells in experimental allergic encephalomyelitis. Proc Natl Acad Sci U S A 1998 May 12;95(10):5768–72
Shields DC see **Banik NL**
Shields DC see **Mynett-Johnson L**
Shields DJ, Byrd JC, Abbondanzo SL, Lichy JH, Diehl LF, Aguilera NI. Detection of Epstein–Barr virus in transformations of low-grade B-cell lymphomas after fludarabine treatment. Mod Pathol 1997 Nov;10(11):1151–9
Shields DW see **Jahan R**
Shields ED. The origin of Europeans is not rooted in the Middle East but in southern east Asia. J Craniofac Genet Dev Biol 1998 Apr–Jun;18(2):59–63
Shields ED, Jones G. Dorset and Thule divergence from East Central Asian roots. Am J Phys Anthropol 1998 Jun; 106(2):207–18
Shields G, Baer J, Leininger K, Marlow J, DeKeyser P. Interdisciplinary health care and female victims of domestic violence. Soc Work Health Care 1998;27(2):27–48
Shields GF see **Derenko MV**
Shields GF see **Groves P**
Shields J see **Mustacich DJ**
Shields J see **Tang R**
Shields JA, Gündüz K, Shields CL, Eagle RC Jr, DePotter P, van Rens E. Conjunctival metastasis as the initial manifestation of lung cancer. Am J Ophthalmol 1997 Sep; 124(3):399–400
Shields JA, Hamada A, Shields CL, De Potter P, Eagle RC Jr. Ciliochoroidal nerve sheath tumor simulating a malignant melanoma. Retina 1997;17(5):459–60
Shields JA, Kaden IH, Eagle RC Jr, Shields CL. Orbital dermoid cysts: clinicopathologic correlations, classification, and management. The 1997 Josephine E. Schueler Lecture. Ophthal Plast Reconstr Surg 1997 Dec;13(4):265–76
Shields JA, Shields CL, De Potter P. Surgical management of circumscribed conjunctival melanomas. Ophthal Plast Reconstr Surg 1998 May;14(3):208–15
Shields JA, Shields CL, Eagle RC Jr, Gündüz K, Lin B. Diffuse ocular metastases as an initial sign of metastatic lung cancer. Ophthalmic Surg Lasers 1998 Jul; 29(7):598–601
Shields JA see **Edelstein C**
Shields JA see **Fineman MS**
Shields JA see **Freitag SK**
Shields JA see **Grossniklaus HE**
Shields JA see **Gündüz K**
Shields JA see **Hykin PG**
Shields JA see **Lois N**
Shields JA see **Mercado GJ**
Shields JA see **Phillpotts BA**
Shields JA see **Saornil MA**
Shields JA see **Shah GK**
Shields JA see **Shields CL**
Shields JA see **Singh AD**
Shields JA see **Warwar RE**
Shields JE see **Slieker LJ**
Shields JM, Yang VW. Identification of the DNA sequence that interacts with the gut-enriched Krüppel-like factor. Nucleic Acids Res 1998 Feb 1;26(3):796–802
Shields JM see **Ton-That H**
Shields JM see **Yang VW**
Shields JM see **Zhang W**
Shields JW. Patient versus healthcare worker risks in needleless infusion systems [letter; comment] [published erratum appears in Infect Control Hosp Epidemiol 1998 Jul;19(7):493] Infect Control Hosp Epidemiol 1998 Feb; 19(2):86–7. Comment on: Infect Control Hosp Epidemiol 1997 Aug;18(8):536–7.
Shields JW. Prevention of nosocomial cross-infections [letter] Infect Control Hosp Epidemiol 1998 Jul;19(7):478–9
Shields JW see **Hannigan P**
Shields JW see **Kaufman JD**
Shields L see **Singh D**
Shields LB, Gerçel-Taylor C, Yashar CM, Wan TC, Katsanis WA, Spinnato JA, Taylor DD. Induction of immune responses to ovarian tumor antigens by multiparity. J Soc Gynecol Investig 1997 Nov–Dec;4(6):298–304
Shields LB, Handy TC, Parker JC Jr, Burns C. Postmortem diagnosis of leukodystrophies. J Forensic Sci 1998 Sep; 43(5):1068–71
Shields LB see **Katsanis WA**
Shields LE, Andrews RG. Gestational age changes in circulating CD34+ hematopoietic stem/progenitor cells in fetal cord blood. Am J Obstet Gynecol 1998 May; 178(5):931–7
Shields LE, Carpenter LA, Smith KM, Nghiem HV. Ultrasonographic diagnosis of trisomy 18: is it practical in the early second trimester? J Ultrasound Med 1998 May; 17(5):327–31
Shields LE, Moore TR, Brace RA. Fetal electrolyte and acid–base responses to amnioinfusion: lactated Ringer's versus normal saline in the ovine fetus. J Soc Gynecol Investig 1995 Jul–Aug;2(4):602–8
Shields LE see **Gruslin-Gloux A**
Shields LE see **Winter TC**
Shields M see **Perkins F**
Shields MB see **Englert JA**
Shields MB see **Gottfredsdottir MS**
Shields MB see **Myers JS**
Shields MB see **Stone RT**
Shields MD see **Gimber EA**
Shields MD see **Stevenson EC**
Shields MJ, Assefi N, Hodgson W, Kim EJ, Ribaudo RK. Characterization of the interactions between MHC class I subunits: a systematic approach for the engineering of higher affinity variants of beta 2-microglobulin. J Immunol 1998 Mar 1;160(5):2297–307
Shields MJ, Ribaudo RK. Mapping of the monoclonal antibody W6/32: sensitivity to the amino terminus of beta2-microglobulin. Tissue Antigens 1998 May; 51(5):567–70
Shields PG, Lerman C, Audrain J, Bowman ED, Main D, Boyd NR, Caporaso NE. Dopamine D4 receptors and the risk of cigarette smoking in African-Americans and Caucasians. Cancer Epidemiol Biomarkers Prev 1998 Jun; 7(6):453–8
Shields PG see **Ambrosone CB**
Shields PG see **Ambs S**
Shields PG see **Bowman ED**
Shields PG see **Goldman R**
Shields PG see **Lerman C**
Shields PG see **Moysich KB**
Shields PG see **Thompson PA**
Shields PG see **Warren AJ**
Shields R. Small-diameter PTFE portosystemic shunts: portocaval vs mesocaval. HPB Surg 1998;10(6):413–4
Shields R see **Jenkins SA**
Shields R see **Thompson B**
Shields RG Jr see **Mahan DC**
Shields RK, Chang YJ, Ross M. Neuromuscular propagation after fatiguing contractions of the paralyzed soleus muscle in humans. Muscle Nerve 1998 Jun;21(6):776–87
Shields RK, Ruhland JL, Ross MA, Saehler MM, Smith KB, Heffner ML. Analysis of health-related quality of life and muscle impairment in individuals with amyotrophic lateral sclerosis using the medical outcome survey and the Tufts Quantitative Neuromuscular Exam. Arch Phys Med Rehabil 1998 Jul;79(7):855–62
Shields RK see **Ruhland JL**
Shields RL see **Haak-Frendscho M**
Shields S see **Hudak P**
Shields SA see **Polanyi MF**
Shields SA see **Sinclair SJ**
Shields SJ see **Wolf BP**
Shields SM see **Southgate WM**
Shields SR see **Cuschieri A**
Shields TP see **Zimmermann GR**
Shields TW see **Frank MW**
Shields WE see **Smith JD**
Shiell A, Hawe P, Seymour J. Values and preferences are not necessarily the same. Health Econ 1997 Sep–Oct; 6(5):515–8
Shiell A, Jorm LR, Carruthers R, Fitzsimmons GJ. Cost-effectiveness of measles outbreak intervention strategies. Aust N Z J Public Health 1998 Feb;22(1):126–32
Shiell A see **Clark PM**
Shiell A see **Scott A**
Shiell AW see **O'Callaghan FJ**
Shiell B see **Wang LF**
Shiell B see **Yu M**
Shiels A, Mackay D, Ionides A, Berry V, Moore A, Bhattacharya S. A missense mutation in the human connexin50 gene (GJA8) underlies autosomal dominant "zonular pulverulent" cataract, on chromosome 1q. Am J Hum Genet 1998 Mar;62(3):526–32
Shiels A see **Ionides A**
Shiels B see **Ilhan T**
Shiels B see **Katzer F**
Shiels BR see **d'Oliveira C**
Shiels C, Coutelle C, Huxley C. Contiguous arrays of satellites 1, 3, and beta form a 1.5-Mb domain on chromosome 22p. Genomics 1997 Aug 15;44(1):35–44
Shiels C see **Saurin AJ**
Shiels H see **Alegre ML**
Shiels IA, Zhang S, Ambler J, Taylor SM. Vascular leakage stimulates phenotype alteration in ocular cells, contributing to the pathology of proliferative vitreoretinopathy. Med Hypotheses 1998 Feb;50(2):113–7 (60 ref.)
Shiels IA see **Zhang S**
Shiels P, Naas A, Lim P, Leary A, MacDonald T. The ELITE study. Evaluation of Losartan in the Elderly Study [letter] Br J Clin Pharmacol 1998 Jun;45(6):613–4
Shiels P see **Duran Alonso MB**
Shiels P see **Lim P**
Shiels WE 2nd. Radiology opportunities in the military health care system. Acad Radiol 1995 Jun;2(6):544–6 (0 ref.)
Shiels WE 2nd see **Hogan MJ**
Shien CW see **Ueda H**
Shien FC see **Su TH**
Shien JH, Shieh HK, Lee LH. Characterization of rabbit hemorrhagic disease virus field isolates in Taiwan. J Virol Methods 1998 Mar;71(1):27–33
Shier DM see **Yoerg SI**
Shier WT see **Abado-Becognee K**
Shiesha S see **Connolly J**
Shievitz AL, Tudiver F, Arsujo A, Sanghe P, Boyle E. Do elderly people score better on cognitive tests at home? Can Fam Physician 1998 Aug;44:1652–6
Shif I see **Gollop R**
Shifeng S see **Ruidi C**
Shiff CJ see **Temu EA**
Shiff G see **Morel N**
Shiff SJ, Rigas B. Nonsteroidal anti-inflammatory drugs and colorectal cancer: evolving concepts of their chemopreventive actions. Gastroenterology 1997 Dec; 113(6):1992–8 (45 ref.)
Shiff SJ see **Hanif R**
Shiff SJ see **Qiao L**
Shiff SJ see **Steinman RA**
Shiffer C see **Bourguignon PR**
Shiffer J see **Rothman S**
Shiffer KA, Rood L, Emerson RK, Kuypers FA. Effects of phosphatidylinositol diphosphate on phospholipid asymmetry in the human erythrocyte membrane. Biochemistry 1998 Mar 10;37(10):3449–58
Shifflett J see **Soykan I**
Shiffman CA, Aaron R. Angular dependence of resistance in non-invasive electrical measurements of human muscle: the tensor model. Phys Med Biol 1998 May;43(5):1317–23
Shiffman MA. The liposhaver in facial plastic surgery [letter; comment] Arch Otolaryngol Head Neck Surg 1997 Oct; 123(10):1144. Comment on: Arch Otolaryngol Head Neck Surg 1996 Nov;122(11):1161–7.
Shiffman MA. Re: Breast implants and cancer [letter; comment] J Natl Cancer Inst 1998 Feb 4;90(3):248–9. Comment on: J Natl Cancer Inst 1997 Sep 17;89(18):1341–9.
Shiffman MA. Task force on ultrasound-assisted lipoplasty [letter; comment] Plast Reconstr Surg 1997 Dec; 100(7):1931. Comment on: Plast Reconstr Surg 1997 Apr;99(4):1198–9.
Shiffman MA. Anesthesia risks in patients who have had antiobesity medication [letter] Plast Reconstr Surg 1998 Sep;102(3):927–8
Shiffman ML. The evolving genetics of hepatitis C virus: separating the wheat from the chaff [editorial] Dig Dis 1997 Jul–Oct;15(4–5):189–91
Shiffman ML, Hofmann CM, Luketic VA, Sanyal AJ. Use of granulocyte macrophage colony stimulating factor alone or in combination with interferon-alpha-2b for treatment of chronic hepatitis C. J Hepatol 1998 Mar;28(3):382–9
Shiffman ML see **Babich MM**
Shiffman ML see **Ginanni Corradini S**
Shiffman ML see **Luketic VA**
Shiffman ML see **Sterling RK**
Shiffman RN, Brandt CA, Freeman BG. Transition to a computer-based record using scannable, structured encounter forms. Arch Pediatr Adolesc Med 1997 Dec; 151(12):1247–53
Shiffman RN see **Liu JC**
Shiffman S, Gitchell J, Pinney JM, Burton SL, Kemper KE, Lara EA. Public health benefit of over-the-counter

nicotine medications. Tob Control 1997 Winter;6(4):306–10

Shiffman S, Hickcox M, Paty JA, Gnys M, Richards T, Kassel JD. Individual differences in the context of smoking lapse episodes. Addict Behav 1997 Nov–Dec;22(6):797–811

Shiffman S, Mason KM, Henningfield JE. Tobacco dependence treatments: review and prospectus.
Annu Rev Public Health 1998;19:335–58 (108 ref.)

Shiffman S see **Stone AA**

Shiffman SM see **Kamarck TW**

Shiflett S, Cooke CE. Osteoporosis: a focus on treatment. Md Med J 1997 Jul;46(6):303–7 (24 ref.)

Shiflett S see **Golde WT**

Shiflett SC see **Bartlett JA**

Shifman A, Laufer BZ, Chweidan H. Posterior bite collapse—revisited. J Oral Rehabil 1998 May;25(5):376–85

Shifman O see **Juven–Gershon T**

Shifman O see **Shaulian E**

Shifren J see **Baker VL**

Shifren J see **Palumbo SK**

Shifren JL, Mesiano S, Taylor RN, Ferrara N, Jaffe RB. Corticotropin regulates vascular endothelial growth factor expression in human fetal adrenal cortical cells.
J Clin Endocrinol Metab 1998 Apr;83(4):1342–7

Shifren JL see **Hornung D**

Shifren JL see **Pal L**

Shifren JL see **Taylor RN**

Shifren K see **Hooker K**

Shifrin A see **Spitzer M**

Shifrin D see **Geller AC**

Shifrin H see **Waisbren SE**

Shifrin RY see **Alley MT**

Shifrin VI see **Merlin AB**

Shifroni G see **Halon DA**

Shiga A, Shirota K, Nishita T, Nomura Y. Study on the pathogenesis of porcine serum–induced liver fibrosis in rats with special reference to the effects of hypertension.
J Vet Med Sci 1998 Jan;60(1):29–34

Shiga A, Shirota K, Shida T, Yamada T, Nomura Y. Hepatoblastoma in a dog. J Vet Med Sci 1997 Dec; 59(12):1167–70

Shiga H, Yoshino S, Nakamura H, Nagashima M. Long–term results of Yoshino total knee arthroplasties in rheumatoid arthritis. Arch Orthop Trauma Surg 1998;117(1–2):15–7

Shiga H see **Mashima Y**

Shiga H see **Matsumoto M**

Shiga H see **Muto J**

Shiga H see **Nakamura H**

Shiga H see **Oda S**

Shiga H see **Yamaguchi N**

Shiga J see **Iino Y**

Shiga J see **Irie H**

Shiga J see **Miyamoto N**

Shiga J see **Miyazawa T**

Shiga K see **Hazekawa I**

Shiga K see **Matsuura K**

Shiga K see **Miura R**

Shiga K see **Nishina Y**

Shiga K see **Tamaoki H**

Shiga M see **Maekawa N**

Shiga M see **Mikawa K**

Shiga M see **Nishina K**

Shiga M see **Watanabe T**

Shiga N, Takeshima Y, Sakamoto H, Inoue K, Yokota Y, Yokoyama M, Matsuo M. Disruption of the splicing enhancer sequence within exon 27 of the dystrophin gene by a nonsense mutation induces partial skipping of the exon and is responsible for Becker muscular dystrophy.
J Clin Invest 1997 Nov 1;100(9):2204–10

Shiga S see **Yoshida H**

Shiga T, Lustig M, Grumet M, Shirai T. Cell adhesion molecules regulate guidance of dorsal root ganglion axons in the marginal zone and their invasion into the mantle layer of embryonic spinal cord. Dev Biol 1997 Dec 1; 192(1):136–48

Shiga T see **Mochizuki T**

Shiga T see **Nagata K**

Shiga T see **Nakada K**

Shiga T see **Yoshikawa D**

Shiga Y, Miyabe M, Omi H, Mochizuki Y, Takeuchi T, Fukuyama Y. [Follow up study of community–based group education for body weight reduction]
Nippon Koshu Eisei Zasshi 1997 Dec;44(12):966–76 **(Jpn)**

Shiga Y see **Nakashima I**

Shiga Y see **Ohta T**

Shiga Y see **Sakuma R**

Shigashiyama S see **Shin T**

Shige H, Ishikawa T, Higashi K, Yamashita T, Tomiyasu K, Yoshida H, Hosoai H, Ito T, Nakajima K, Ayaori M, Yonemura A, Suzukawa M, Nakamura H. Effects of soy protein isolate (SPI) and casein on the postprandial lipemia in normolipidemic men. J Nutr Sci Vitaminol (Tokyo) 1998 Feb;44(1):113–27

Shige H see **Ayaori M**

Shige H see **Higashi K**

Shige H see **Suzukawa M**

Shige H see **Yoshida H**

Shigedomi Y see **Yamashiro Y**

Shigeev VB, Agapov AA, Barinov EKh, Danilov SI, Isaev AI, Pashintsev VA, Poletaev AB, Sakharov GIu, Chikalov BN. Stareishiĭ sudebno–meditsinskiĭ morg Moskvy (k 150–letiiu Lefortovskogo morga). Sud Med Ekspert 1998 Mar–Apr; 41(2):51–2 **(Rus)**

Shigeev VB see **Sakharov GIu**

Shigehara H, Honda Y, Kishi K, Sugimoto T. Radiographic and morphologic studies of multiple miliary osteomas of cadaver skin.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Jul;86(1):121–5

Shigehara K, Shijubo N, Hirasawa M, Abe S, Uede T. Immunolocalization of extracellular matrix proteins and integrins in sarcoid lymph nodes. Virchows Arch 1998 Jul; 433(1):55–61

Shigehara T see **Jiang X**

Shigehiko M see **Shigeru K**

Shigehiro K see **Saneshige S**

Shigehisa T see **Matsumoto T**

Shigehisa T see **Yamaoka K**

Shigekawa M see **Ikeda T**

Shigekawa M see **Iwamoto T**

Shigekawa M see **Iwata Y**

Shigekawa M see **Wakabayashi S**

Shigekawa M see **Yoshida T**

Shigeki S see **Murakami T**

Shigekiyo T, Yoshida H, Matsumoto K, Azuma H, Wakabayashi S, Saito S, Fujikawa K, Koide T. HRG Tokushima: molecular and cellular characterization of histidine–rich glycoprotein (HRG) deficiency. Blood 1998 Jan 1;91(1):128–33

Shigemasa C see **Hamada T**

Shigemasa C see **Manabe I**

Shigemasa K see **Fujii T**

Shigemasa T see **Ishikawa T**

Shigemasa T see **Shionoiri H**

Shigemasu K see **Saito K**

Shigematsu A see **Aoyama K**

Shigematsu A see **Ishimura H**

Shigematsu A see **Koga K**

Shigematsu A see **Mizuno N**

Shigematsu A see **Nishigaki J**

Shigematsu A see **Segawa K**

Shigematsu A see **Tanigawa K**

Shigematsu E see **Bykov IL**

Shigematsu H see **Esato K**

Shigematsu H see **Imaoka S**

Shigematsu H see **Kihara T**

Shigematsu H see **Miyamoto T**

Shigematsu H see **Origuchi N**

Shigematsu H see **Shigematsu K**

Shigematsu H see **Yasuhara H**

Shigematsu I. Greetings: 50 years of Atomic Bomb Casualty Commission–Radiation Effects Research Foundation studies. Proc Natl Acad Sci U S A 1998 May 12; 95(10):5424–5

Shigematsu K, Yasuhara H, Shigematsu H, Muto T. Anti–angiogenic drug AGM1470 suppresses smooth muscle cell migration induced by endothelial PDGF.
Eur J Vasc Endovasc Surg 1997 Oct;14(4):290–8

Shigematsu K see **Himeno A**

Shigematsu K see **Nishida N**

Shigematsu K see **Sakurai–Yamashita Y**

Shigematsu M, Masuda H. Usage of T cell receptor (TCR) V beta gene in ulcerative colitis. J Clin Lab Immunol 1996; 48(5):177–86

Shigematsu M see **Fukuoka Y**

Shigematsu M see **Kawabe J**

Shigematsu M see **Wang L**

Shigematsu N, Kunieda E, Kawada T, Kitamura M, Kubo A, Dokiya T, Ito H. [Radiobiological considerations for stereotactic irradiation]
Nippon Igaku Hoshasen Gakkai Zasshi 1998 May; 58(6):281–6 (Eng. Abstr.) **(Jpn)**

Shigematsu N see **Isobe K**

Shigematsu N see **Ito H**

Shigematsu N see **Kunieda E**

Shigematsu S. Therapeutic potential of interleukin–1 receptor antagonist in inflammatory bowel disease.
Kurume Med J 1998;45(2):175–9

Shigematsu S, Arita M. Anoxia–induced activation of ATP–sensitive K+ channels in guinea pig ventricular cells and its modulation by glycolysis [see comments]
Cardiovasc Res 1997 Aug;35(2):273–82. Comment in: Cardiovasc Res 1997 Aug;35(2):181–3.

Shigematsu S, Sato T, Arita M. Class I antiarrhythmic drugs alter the severity of myocardial stunning by modulating ATP–sensitive K+ channels in guinea pig ventricular muscles. Naunyn Schmiedebergs Arch Pharmacol 1998 Mar;357(3):283–90

Shigematsu S see **Aizawa T**

Shigematsu S see **Nagamatsu Y**

Shigematsu S see **Nagashima Y**

Shigematsu T, Miura S, Hirokawa M, Hokari R, Higuchi H, Tsuzuki Y, Kimura H, Nakatsumi RC, Serizawa H, Saito H, Ishii H. Endothelins promote egg albumin–induced intestinal anaphylaxis in rats. Gastroenterology 1998 Aug; 115(2):348–56

Shigematsu T, Miura S, Hirokawa M, Hokari R, Higuchi H, Watanabe N, Tsuzuki Y, Kimura H, Tada S, Nakatsumi RC, Saito H, Ishii H. Induction of endothelin–1 synthesis by IL–2 and its modulation of rat intestinal epithelial cell growth. Am J Physiol 1998 Sep;275(3 Pt 1):G556–63

Shigematsu T, Miyamoto A, Mukai C, Oshima H, Sekiguchi C, Kawaguchi Y, Hosoya T. Changes in bone and calcium metabolism with space flight. Osteoporos Int 1997;7 Suppl 3:S63–7

Shigematsu T see **Hirokawa M**

Shigematsu T see **Hokari R**

Shigematsu T see **Ishigami K**

Shigematsu T see **Kimura H**

Shigematsu T see **Miyamoto A**

Shigematsu T see **Yokoyama K**

Shigematsu Y, Korogi Y, Hirai T, Okuda T, Sugahara T, Liang L, Ge Y, Takahashi M. III. New developments: 2. Virtual MR endoscopy in the central nervous system.
J Magn Reson Imaging 1998 Mar–Apr;8(2):289–96 (10 ref.)

Shigematsu Y see **Hamada M**

Shigematsu Y see **Hashida H**

Shigematsu Y see **Kikawa Y**

Shigematsu Y see **Kodama K**

Shigematsu Y see **Matsunaka T**

Shigematsu Y see **Ohtsuka T**

Shigematsu Y see **Okayama H**

Shigematsu Y see **Watanabe A**

Shigematu T see **Kawaguchi Y**

Shigematu Y see **Sugahara T**

Shigemi H, Egashira T, Kurono Y, Mogi G. Role of superoxide dismutase in otitis media with effusion.
Ann Otol Rhinol Laryngol 1998 Apr;107(4):327–31

Shigemi J see **Tsuda T**

Shigemitsu T see **Yanai H**

Shigemitsu Y see **Katsuta T**

Shigemori C see **Iriyama K**

Shigemori H see **Tanaka Y**

Shigemori M see **Miyagi N**

Shigemori M see **Onitsuka M**

Shigemori M see **Takahashi Y**

Shigemori M see **Takei S**

Shigemori M see **Tokutomi T**

Shigemori M see **Xu X**

Shigemori N see **Sakurai H**

Shigemoto M, Nishi S, Ogawa Y, Isse N, Matsuoka N, Tanaka T, Azuma N, Masuzaki H, Nishimura H, Yoshimasa Y, Hosoda K, Nakao K. Molecular screening of both the promoter and the protein coding regions in the human ob gene in Japanese obese subjects with non–insulin–dependent diabetes mellitus.
Eur J Endocrinol 1997 Nov;137(5):511–3

Shigemoto M, Yoshimasa Y, Yamamoto Y, Hayashi T, Suga J, Inoue G, Okamoto M, Jingami H, Tsuda K, Yamamoto T, Yagura T, Oishi M, Tsujii S, Kuzuya H, Nakao K. Clinical manifestations due to a point mutation of the mitochondrial tRNAleu(UUR) gene in five families with diabetes mellitus. Intern Med 1998 Mar;37(3):265–72

Shigemoto M see **Akimoto M**

Shigemoto M see **Azuma N**

Shigemoto R see **Kinoshita A**

Shigemoto R see **Lee T**

Shigemoto R see **Luján R**

Shigemoto R see **Wada E**

Shigemoto T, Rinka H, Matsuo Y, Kaji A, Tsukioka K, Ukai T, Shimaoka H. Blood purification for crush syndrome. Ren Fail 1997 Sep;19(5):711–9

Shigemoto T see **Komiyama M**

Shigemura J see **Sanga M**

Shigemura T see **Furuse M**

Shigenaga A, Kimura K, Kobayakawa Y, Tsujimoto Y, Tanimura T. Cell ablation by ectopic expression of cell death genes, ced–3 and Ice, in Drosophila.
Dev Growth Differ 1997 Aug;39(4):429–36

Shigenaga J see **Faggioni R**

Shigenaga JK see **Memon RA**

Shigenaga JK see **Navasa M**

Shigenaga MK see **Helbock HJ**

Shigenaga T, Kato M, Taguchi K. In vivo voltammetric studies of the effects of intrathecal morphine on noxious heat stimuli–induced serotonin release in the nucleus raphe magnus of anesthetized rats. Neurosci Res 1997 Nov; 29(3):257–62

Shigenaga T, Sugama Y, Kitamura S, Kuriki K, Saito K. [Meigs' syndrome associated with adenocarcinoma of the left fallopian tube]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Oct; 35(10):1132–5 (Eng. Abstr.) **(Jpn)**

Shigenaga Y see **Bae YC**

Shigenaga Y see **Iwase K**

Shigenaga Y see **Kishimoto H**

Shigenaga Y see **Moritani M**

Shigenaga Y see **Nakagawa S**

Shigenaga Y see **Takemura M**

Shigenaga Y see **Yonehara N**

Shigenaga Y see **Zhang JD**

Shigenami K see **Meguro M**

Shigenari A see **Ando A**

Shigenari A see **Naruse TK**

Shigenari T. [Technical aids for children with cerebral palsy]
No To Hattatsu 1998 May;30(3):227–32 (12 ref.) (Eng. Abstr.) **(Jpn)**

Shigeno C see **Kobayashi H**

Shigeno K see **Murakami R**

Shigeno K see **Shiina H**

Shigeno K see **Wada Y**

Shigeno K see **Zhang W**

Shigeno M see **Yamamoto S**

Shigeno N see **Takahashi M**

Shigeno T, Ishikawa T. Arteriovenous malformation presenting as hypertensive putaminal hemorrhage in an

elderly patient--case report. Neurol Med Chir (Tokyo) 1996 Nov;36(11):815-7

Shigeno T see **Yamasaki Y**
Shigenobu F see **O'Hara K**
Shigenobu F see **Tsuboi I**
Shigenobu K see **Agata N**
Shigenobu K see **Kamata K**
Shigenobu K see **Masumiya H**
Shigenobu K see **Noguchi K**
Shigenobu K see **Ohkoshi Y**
Shigenobu K see **Saito W**
Shigenobu K see **Takahashi S**
Shigenobu K see **Tanaka H**
Shigenobu K see **Tanaka Y**

Shigenobu M, Aoki A, Kubo Y, Senoo Y, Teramoto S. [The calcified left atrium] Rinsho Kyobu Geka 1987 Aug; 7(4):373-5 (Eng. Abstr.) **(Jpn)**

Shigenobu M, Kubo Y, Yanagi H, Irie H, Bando K, Nawa S, Senoo Y, Teramoto S. [Mitral valve repair for mitral regurgitation caused by mitral valve prolapse--a comparative evaluation of Kay's technique and Carpentier's technique] Rinsho Kyobu Geka 1985 Dec; 5(3):333-8 (Eng. Abstr.) **(Jpn)**

Shigenobu M, Senoo Y, Beika M, Tsuji H, Miyachi Y, Ebara K, Nagao T, Yanagi H, Teramoto S. [Factors influencing prognosis in patients with mitral stenosis concomitant with tricuspid insufficiency] Rinsho Kyobu Geka 1985; 5(2):189-95 (Eng. Abstr.) **(Jpn)**

Shigenobu M, Shichijo K, Aoki A, Kubo Y, Uchida H, Senoo Y, Teramoto S. [Simultaneous treatment of mitral insufficiency and atypical coarctation due to aortitis syndrome] Rinsho Kyobu Geka 1988 Jun;8(3):293-5 (Eng. Abstr.) **(Jpn)**

Shigenobu M, Zinno T, Imai S, Senoo Y, Teramoto S. [Acute tuberculous pericarditis developing constrictive pericarditis for a short time] Rinsho Kyobu Geka 1988 Oct;8(5):494-6 (Eng. Abstr.) **(Jpn)**

Shigenobu M see **Yanagi H**
Shigeoka H see **Okuno K**

Shigeoka S, Ishikawa T, Takeda T, Tamoi M. [Molecular mechanism of defense system against photooxidative damage in photosynthetic organisms--possibility of creation of plants with tolerance to photooxidative damage] Tanpakushitsu Kakusan Koso 1998 Apr;43(5):634-48 (77 ref.) **(Jpn)**

Shigeoka S see **Ishikawa T**
Shigeoka S see **Shikanai T**
Shigeoka S see **Takeda T**
Shigeoka S see **Tamoi M**
Shigeoka S see **Yoshimura K**

Shigeri Y, Ishikawa M, Ishihara Y, Fujimoto M. A potent nonpeptide neuropeptide Y Y1 receptor antagonist, a benzodiazepine derivative. Life Sci 1998;63(11):PL 151-60

Shigeri Y see **Ishida A**
Shigeri Y see **Shimamoto K**

Shigeru K, Yumiko T, Hiroko T, Shigehiko M, Haruki K, Motoharu K. Multiple antibiotic-resistant lactic acid bacteria preparation eliminated MRSA from the decubitus of a bed-ridden elderly patient. Chin Med J (Engl) 1997 Feb;110(2):157-9

Shigeru T see **Kenji T**
Shigesada N see **Kawasaki K**

Shigesawa A, Onoda N, Chung YS, Yano Y, Otani S, Fukushima S, Sowa M. Elevation in putrescine level and spermidine/spermine N1-acetyltransferase activity coincide with tumor development in 1, 2-dimethylhydrazine-induced rat colon. Oncol Rep 1998 Jan-Feb;5(1):125-9

Shigeta A see **Hitosugi M**

Shigeta H, Yamaguchi M, Nakano K, Obayashi H, Takemura R, Fukui M, Fujii M, Yoshimori K, Hasegawa G, Nakamura N, Kitagawa Y, Kondo M. Serum autoantibodies against sulfatide and phospholipid in NIDDM patients with diabetic neuropathy. Diabetes Care 1997 Dec;20(12):1896-9

Shigeta H, Zuo W, Yang N, DiAugustine R, Teng CT. The mouse estrogen receptor-related orphan receptor alpha 1: molecular cloning and estrogen responsiveness. J Mol Endocrinol 1997 Dec;19(3):299-309

Shigeta H see **Fukui M**
Shigeta H see **Ito A**
Shigeta H see **Nakamura N**
Shigeta H see **Obayashi H**
Shigeta H see **Ohgaki K**
Shigeta H see **Shi H**
Shigeta H see **Yamaguchi M**

Shigeta J, Takahashi S, Okabe S. Role of cyclooxygenase-2 in the healing of gastric ulcers in rats. J Pharmacol Exp Ther 1998 Sep;286(3):1383-90

Shigeta K see **Igarashi K**
Shigeta K see **Kajihara K**
Shigeta K see **Morinushi T**

Shigeta M, Tanaka G, Komatsuzawa H, Sugai M, Suginaka H, Usui T. Permeation of antimicrobial agents through Pseudomonas aeruginosa biofilms: a simple method. Chemotherapy 1997 Sep-Oct;43(5):340-5

Shigeta M see **Eriksdotter Jönhagen M**
Shigeta M see **Hyoki K**
Shigeta M see **Jelic V**
Shigeta M see **Kamoda T**
Shigeta M see **Kubota J**
Shigeta M see **Sugita M**
Shigeta M see **Tokuyama K**
Shigeta M see **Yagyu T**
Shigeta O see **Sankai Y**
Shigeta O see **Terada Y**

Shigeta S. [Current status of research and development for anti-influenza virus drugs--chemotherapy for influenza] Nippon Rinsho 1997 Oct;55(10):2758-64 (20 ref.) (Eng. Abstr.) **(Jpn)**

Shigeta S see **Fujii S**
Shigeta S see **Fujiwara M**
Shigeta S see **Inoue H**
Shigeta S see **Kumamoto Y**
Shigeta S see **Takahashi T**
Shigeta S see **Watanabe W**

Shigeta Y. [Diabetic complications--definition, classification, epidemiology] Nippon Rinsho 1997 Oct;55 Suppl:719-24 (13 ref.) **(Jpn)**

Shigeto E. [Nontuberculous mycobacteriosis; the present status and in the future. 3-(2) Long-term prognosis of Mycobacterium avium complex disease] Kekkaku 1998 Feb;73(2):83-5 (Eng. Abstr.) **(Jpn)**

Shigeto E see **Mori T**

Shigeto H, Tobimatsu S, Morioka T, Yamamoto T, Kobayashi T, Kato M. Jerk-locked back averaging and dipole source localization of magnetoencephalographic transients in a patient with epilepsia partialis continua. Electroencephalogr Clin Neurophysiol 1997 Oct; 103(4):440-4

Shigeto H, Tobimatsu S, Yamamoto T, Kobayashi T, Kato M. Visual evoked cortical magnetic responses to checkerboard pattern reversal stimulation: a study on the neural generators of N75, P100 and N145. J Neurol Sci 1998 Apr 1;156(2):186-94

Shigeto H see **Ishibashi H**
Shigeto H see **Morioka T**

Shigeto N, Yamada Y, Iwanaga H, Subianto A, Hamada T. Setting properties of alginate impression materials in dynamic viscoelasticity. J Oral Rehabil 1997 Oct; 24(10):761-5

Shigeto N see **Yokosaki Y**
Shigetoh M see **Gotoh M**
Shigetomi M see **Doi K**
Shigetomi M see **Ihara K**
Shigetomi M see **Muramatsu K**

Shigetomi S. [Alpha-adrenoceptor antagonist (blocker)] Nippon Rinsho 1997 Aug;55(8):2055-60 (20 ref.) (Eng. Abstr.) **(Jpn)**

Shigeyama C see **Tateishi T**
Shigeyama J see **Kobayashi H**
Shigeyama T see **Mizuno H**

Shigeyama Y, Inoue H, Hashizume H, Nagashima H, Senda M. Muscle strength in rheumatoid elbow: quantitative measurement and comparison to Larsen's X-ray grade. Acta Med Okayama 1997 Oct;51(5):267-74

Shigeyoshi Y, Maebayashi Y, Okamura H. Co-localization of preprosomatostatin mRNA and preprotachykinin A mRNA in neurons of the rat suprachiasmatic nucleus. Brain Res Mol Brain Res 1997 Aug;48(1):159-63

Shigeyoshi Y, Taguchi K, Yamamoto S, Takekida S, Yan L, Tei H, Moriya T, Shibata S, Loros JJ, Dunlap JC, Okamura H. Light-induced resetting of a mammalian circadian clock is associated with rapid induction of the mPer1 transcript. Cell 1997 Dec 26;91(7):1043-53

Shigihara T see **Ikeda S**
Shigoku A see **Horie Y**
Shiguma S see **Kimura H**
Shiguma S see **Koike R**
Shigyo H see **Takahashi M**
Shigyo M see **Aizawa H**
Shigyo M see **Inoue H**
Shigyo M see **Takahashi A**
Shih A see **Horton A**
Shih BF see **Huang WS**
Shih C see **Barone LM**
Shih C see **Chen VJ**
Shih C see **Coleman DL**
Shih C see **Habeck LL**
Shih C see **Schultz RM**
Shih C see **Wang SF**
Shih C see **Yuan TT**

Shih CC, Lai ST, Chang Y. Computed tomography in the determination of surgical emergency for symptomatic abdominal aortic aneurysm. Chung Hua I Hsueh Tsa Chih (Taipei) 1998 Apr; 61(4):210-5

Shih CC see **Peterus T**
Shih CC see **Yung MC**
Shih CD see **Chan JY**
Shih CF see **DeMasi RA**

Shih CH, Luo CH. A Morse-code recognition system with LMS and matching algorithms for persons with disabilities. Int J Med Inf 1997 May;44(3):193-202

Shih CH see **Chen CH**
Shih CH see **Chen CY**
Shih CH see **Fu TS**
Shih CH see **Koyanagi K**
Shih CH see **Lu SN**
Shih CH see **Ueng SW**
Shih CH see **Wu CC**
Shih CJ see **Hung CC**
Shih CK see **Cywin CL**
Shih CK see **Klunder JM**

Shih CM, Liu LP. Differential efficacy of passive immunisation against infection by Lyme disease spirochaetes transmitted by partially fed vector ticks. J Med Microbiol 1998 Sep;47(9):773-9

Shih CM, Wang JC, Chao LL, Wu TN. Lyme disease in Taiwan: first human patient with characteristic erythema chronicum migrans skin lesion. J Clin Microbiol 1998 Mar; 36(3):807-8

Shih CM see **Chang TM**
Shih CY see **Chang FY**
Shih D see **Dawson R Jr**
Shih DF see **Wang JS**

Shih DM, Gu L, Xia YR, Navab M, Li WF, Hama S, Castellani LW, Furlong CE, Costa LG, Fogelman AM, Lusis AJ. Mice lacking serum paraoxonase are susceptible to organophosphate toxicity and atherosclerosis. Nature 1998 Jul 16;394(6690):284-7

Shih DM, Welch C, Lusis AJ. New insights into atherosclerosis from studies with mouse models. Mol Med Today 1995 Nov;1(8):364-72 (38 ref.)

Shih DM see **Jiang Z**

Shih DT, Boettiger D, Buck CA. Epitopes of adhesion-perturbing monoclonal antibodies map within a predicted alpha-helical domain of the integrin beta 1 subunit. J Cell Sci 1997 Oct;110 (Pt 20):2619-28

Shih DT see **Elder GE**
Shih FF see **Caton AJ**

Shih FJ, Meleis AI, Yu PJ, Hu WY, Lou MF, Huang GS. Taiwanese patients' concerns and coping strategies: transition to cardiac surgery. Heart Lung 1998 Mar-Apr; 27(2):82-98

Shih FY see **Wang SM**
Shih G see **Nasserbakht A**
Shih G see **Zügel U**
Shih GC see **Miller ES**
Shih GH see **Vincent RD Jr**
Shih H see **Declerck C**
Shih H see **Meng RD**
Shih H see **Quattrochi LC**
Shih HA see **Hall WS**

Shih HC, Su CH, Lee CH. Alternations of surface antigens on leukocytes after severe injury: correlation with infectious complications. Intensive Care Med 1998 Feb; 24(2):152-6

Shih HC see **Chen WK**
Shih HC see **Leoni LM**
Shih HC see **Lu CC**
Shih HC see **Tsai YS**
Shih HC see **Wang SW**

Shih HH, Teng RJ, Yau KI, Lin HH, Hsieh FJ, Chen CC. Mature teratoma arising from an intra-abdominal undescended testis presenting as a fetal abdominal mass. Ultrasound Obstet Gynecol 1997 Sep;10(3):209-11

Shih HH, Tevosian SG, Yee AS. Regulation of differentiation by HBP1, a target of the retinoblastoma protein. Mol Cell Biol 1998 Aug;18(8):4732-43

Shih HM see **Huang HP**

Shih HN, Chen YJ, Huang TJ, Hsu KY, Hsu RW. Semistructural allografting in bone defects after curettage. J Surg Oncol 1998 Jul;68(3):159-65

Shih HN, Hsu KY, Tan CF, Hsueh S, Hsu RW. Total knee arthroplasty in a rheumatoid arthritic knee with large geode: a case report. Chang Keng I Hsueh 1997 Sep; 20(3):241-5

Shih HN, Hsu RW, Sim FH. Excision curettage and allografting of giant cell tumor. World J Surg 1998 May; 22(5):432-7

Shih HN, Su JY, Hsu KY, Hsu RW. Allogeneic cortical strut for benign lesions of the humerus in adolescents. J Pediatr Orthop 1997 Jul-Aug;17(4):433-6

Shih HN see **Huang TJ**

Shih IM, Kurman RJ. Ki-67 labeling index in the differential diagnosis of exaggerated placental site, placental site trophoblastic tumor, and choriocarcinoma: a double immunohistochemical staining technique using Ki-67 and Mel-CAM antibodies. Hum Pathol 1998 Jan;29(1):27-33

Shih IM, Kurman RJ. New concepts in trophoblastic growth and differentiation with practical application for the diagnosis of gestational trophoblastic disease. Verh Dtsch Ges Pathol 1997;81:266-72 (40 ref.)

Shih IM, Schnaar RL, Gearhart JD, Kurman RJ. Distribution of cells bearing the HNK-1 epitope in the human placenta. Placenta 1997 Nov;18(8):667-74

Shih IM see **Hu PJ**
Shih J see **Hüber MM**
Shih J see **Ridker PM**
Shih J see **Wu C**
Shih J see **Zhou BS**
Shih JA see **Blair SN**

Shih JC, Chen K, Geha RM. Determination of regions important for monoamine oxidase (MAO) A and B substrate and inhibitor selectivities. J Neural Transm Suppl 1998;52:1-8

Shih JC, Shyu MK, Chang CY, Lee CN, Lin GJ, Chen WH, Fan YT, Hsieh FJ. Application of the surface rendering technique of three-dimensional ultrasound in prenatal diagnosis and counselling of Klippel-Trenaunay-Weber syndrome. Prenat Diagn 1998 Mar;18(3):298-302

Shih JC, Shyu MK, Lee CN, Wu CH, Lin GJ, Hsieh FJ. Antenatal depiction of the fetal ear with three-dimensional ultrasonography. Obstet Gynecol 1998 Apr;91(4):500-5

Shih JC see **Chen K**
Shih JC see **Chung YP**

Shih JC see **Ekblom J**
Shih JC see **Grimsby J**
Shih JC see **Holschneider DP**
Shih JC see **Lu HF**
Shih JC see **Wu CH**
Shih JC see **Zhu Q**
Shih JH, Louis TA. Assessing gamma frailty models for clustered failure time data. Lifetime Data Anal 1995; 1(2):205–20
Shih JH see **Huang H**
Shih JH see **Klein DN**
Shih JJ, Thompson SW. Lambda waves: incidence and relationship to photic driving. Brain Topogr 1998 Summer; 10(4):265–72
Shih JM see **Piriev NI**
Shih JS see **Grubb MR**
Shih JW see **Hu WS**
Shih JW see **Marrone A**
Shih JW see **Wang RY**
Shih JW see **Zhang B**
Shih JY, Hsueh PR, Chang YL, Chen MT, Yang PC, Luh KT. Osteomyelitis and tenosynovitis due to Mycobacterium marinum in a fish dealer. J Formos Med Assoc 1997 Nov; 96(11):913–6
Shih JY, Hsueh PR, Chang YL, Lee LN, Chen YC, Chen MF, Luh KT. Tracheal botryomycosis in a patient with tracheopathia osteochondroplastica. Thorax 1998 Jan; 53(1):73–5
Shih JY, Hsueh PR, Chang YL, Lin SF, Teng LJ, Luh KT. Pyomyositis due to Mycobacterium haemophilum in a patient with polymyositis and long-term steroid use. Clin Infect Dis 1998 Feb;26(2):505–7
Shih JY, Lee LN, Wu HD, Yu CJ, Wang HC, Chang YL, Yang PC. Sonographic imaging of the trachea. J Ultrasound Med 1997 Dec;16(12):783–90
Shih JY, Yang SC, Yu CJ, Wu HD, Liaw YS, Wu R, Yang PC. Elevated serum levels of mucin-associated antigen in patients with acute respiratory distress syndrome. Am J Respir Crit Care Med 1997 Nov;156(5):1453–7
Shih JY see **Chen KY**
Shih JY see **Peck K**
Shih KC see **Hwu CM**
Shih L see **Kant SG**
Shih LB see **Losman MJ**
Shih LB see **Qu Z**
Shih LS see **Chen YJ**
Shih LS see **Chen YM**
Shih LY, Huang JY. End-stage renal disease following polycythemia vera: in vitro and in vivo response of erythroid progenitors to erythropoietin and effects of sera on normal erythropoiesis. Nephron 1998;79(2):142–7 (25 ref.)
Shih LY see **Dunn P**
Shih LY see **Jung SM**
Shih LY see **Liang DC**
Shih LY see **Young DR**
Shih M, Lampi KJ, Shearer TR, David LL. Cleavage of beta crystallins during maturation of bovine lens. Mol Vis 1998 Feb 27;4:4
Shih M see **Lampi KJ**
Shih M see **Ma H**
Shih MC see **Chang JG**
Shih MH see **Lin CP**
Shih MJ see **D'Cruz OJ**
Shih MK see **Hu ML**
Shih ML, Korte WD, Clark CR. Multicomponent spectroscopic assay for hemoglobin and ferrihemoglobin species in methemoglobin treatment of cyanide poisoning. J Anal Toxicol 1997 Nov-Dec;21(7):543–7
Shih MS see **Giannobile WV**
Shih MS see **Parfitt AM**
Shih MS see **Schober HC**
Shih MS see **Vukicevic S**
Shih N see **Huang WY**
Shih NJ, McDonald KA, Girbés T, Iglesias R, Kohlhoff AJ, Jackman AP. Ribosome-inactivating proteins (RIPs) of wild Oregon cucumber (Marah oreganus). Biol Chem 1998 Jun;379(6):721–5
Shih NY, Soesilo I, Floyd-Smith G. Stabilization of invariant chain mRNA by 12-O-tetradecanoylphorbol-13-acetate is blocked by IFN-gamma in a murine B lymphoma cell line. J Interferon Cytokine Res 1997 Dec;17(12):747–55
Shih NY see **Thorson JA**
Shih P, Pedersen LG, Gibbs PR, Wolfenden R. Hydrophobicities of the nucleic acid bases: distribution coefficients from water to cyclohexane. J Mol Biol 1998 Jul 17;280(3):421–30
Shih PP see **Malarkannan S**
Shih PS, Patterson PE. Predicting joint moments and angles from EMG signals. Biomed Sci Instrum 1997;33:191–6
Shih R see **Brennan JA**
Shih RD see **Irving C**
Shih RD see **Lu HC**
Shih RL, Cherng YG, Chao A, Chen JT, Tsai AL, Liu CC. Prediction of bleeding diathesis in patients undergoing cardiopulmonary bypass during cardiac surgery: viscoelastic measures versus routine coagulation test. Acta Anaesthesiol Sin 1997 Sep;35(3):133–9
Shih RL see **Morris A**
Shih RT see **Wu CY**
Shih S, Hwang HY, Carter D, Stenberg P, Ullman B. Localization and targeting of the Leishmania donovani hypoxanthine-guanine phosphoribosyltransferase to the glycosome. J Biol Chem 1998 Jan 16;273(3):1534–41
Shih S, Stenberg P, Ullman B. Immunolocalization of Trypanosoma brucei hypoxanthine-guanine phosphoribosyltransferase to the glycosome. Mol Biochem Parasitol 1998 May 1;92(2):367–71
Shih S see **Terrell J**
Shih SC see **Claffey KP**
Shih SD see **Maxwell M**
Shih SH see **Chow SE**
Shih SL, Chen BF, Chen SH, Chi T, Sheu CY. Spindle cell hemangioendothelioma of the pancreas treated with interferon-alpha2a [letter] Pancreas 1998 Mar;16(2):215–6
Shih SL, Wang ST, Ma HL, Kao HC, Yu WK, Liu CL, Lo WH. Surgical treatment of seat belt type injury of the thoracolumbar spine. Chung Hua I Hsueh Tsa Chih (Taipei) 1997 Aug; 60(2):74–80
Shih SL see **Chen CP**
Shih SL see **Wang LY**
Shih T see **Alexander EA**
Shih TM, Smith RD, Toro L, Goldin AL. High-level expression and detection of ion channels in Xenopus oocytes. Methods Enzymol 1998;293:529–56
Shih TM see **McDonough JH Jr**
Shih TM see **Obrador G**
Shih TM see **Scremin OU**
Shih TP see **Tzeng JE**
Shih TS see **Huang CC**
Shih TT see **Huang LT**
Shih TW see **Lee FY**
Shih TY, Chuang JH. Fibrosis of the omohyoid muscle--an unusual cause of torticollis. J Pediatr Surg 1998 May; 33(5):741–2
Shih TY see **Ko SF**
Shih V see **Evins AE**
Shih VE see **Zammarchi E**
Shih WJ, Davis DG. Progression of neonatal herpes simplex meningoencephalitis demonstrated by sequential Tc-99m DTPA brain imaging. Clin Nucl Med 1998 Jun;23(6):380–1
Shih WJ, Davis DG, Stipp V, Ashford W, Magoun S. Bilateral perfusion defect/hypoperfusion in temporal and parietal regions on brain SPECT. Semin Nucl Med 1998 Apr; 28(2):192–3
Shih WJ, Lin C. Septal reverse redistribution on TI-201 chloride myocardial SPECT in left internal mammary artery bypass graft. Semin Nucl Med 1998 Apr;28(2):194–5
Shih WJ, Magoun S, Lahar B, Stipp V, Gross K. An unusual case of a tibial metastasis as the clinical presentation of bronchogenic adenocarcinoma. J Nucl Med Technol 1998 Jun;26(2):91–3
Shih WJ, Mitchell B, Magoun S, Ryo UY. A normal technetium-99m-DTPA renogram in renal cell carcinoma: a case report. J Nucl Med Technol 1997 Dec;25(4):261–3
Shih WJ, Quan H. Stratified testing for treatment effects with missing data. Biometrics 1998 Jun;54(2):782–7
Shih WJ, Rastogi A, Stipp V, Magoun S, Coupal J. Functional retention of Tc-99m MIBI in mediastinal lymphomas as a predictor of chemotherapeutic response demonstrated by consecutive thoracic SPECT imaging. Clin Nucl Med 1998 Aug;23(8):505–8
Shih WJ, Zhao PL. Design for sample size re-estimation with interim data for double-blind clinical trials with binary outcomes. Stat Med 1997 Sep 15;16(17):1913–23
Shih WJ see **Gould AL**
Shih WJ see **Lee JK**
Shih WK see **Hsu IC**
Shih WT see **Chen W**
Shih Y see **Zen JM**
Shih YC, Kerr J, Hurst TG, Khoo SK, Ward BG, Chenevix-Trench G. No evidence for microsatellite instability from allelotype analysis of benign and low malignant potential ovarian neoplasms. Gynecol Oncol 1998 Jun;69(3):210–3
Shih YC, Wang MJ. Evaluating the effects of interface factors on the torque exertion capabilities of operating handwheels. Appl Ergon 1997 Oct-Dec;28(5–6):375–82
Shih YC, Wang MJ, Chang CH. The effect of valve handwheel type, operating plane, and grasping posture on peak torque strength of young men and women. Hum Factors 1997 Sep;39(3):489–96
Shih YF see **Lin LL**
Shih YF see **Wang IJ**
Shih YH, Yiu CH, Huang CI. Role of foramen ovale electrodes in presurgical evaluation of intractable complex partial seizures. Chung Hua I Hsueh Tsa Chih (Taipei) 1997 Sep;60(3):155–60
Shih YH see **Chen HY**
Shih YH see **Wang SH**
Shih YH see **Whetzel SZ**
Shih YL see **Chao Y**
Shih YL see **Harris SJ**
Shih YL see **Wei SJ**
Shihab FS, Bennett WM, Tanner AM, Andoh TF. Mechanism of fibrosis in experimental tacrolimus nephrotoxicity. Transplantation 1997 Dec 27;64(12):1829–37
Shihabi ZK. Sample stacking by acetonitrile-salt mixtures. J Capillary Electrophor 1995 Nov-Dec;2(6):267–71
Shihabi ZK. Therapeutic drug monitoring by capillary electrophoresis. J Chromatogr A 1998 May 20;807(1):27–36 (93 ref.)
Shihabi ZK, Friedberg M. Insulin stacking for capillary electrophoresis. J Chromatogr A 1998 May 20; 807(1):129–33
Shihabi ZK, Friedberg MA. Analysis of small molecules for clinical diagnosis by capillary electrophoresis. Electrophoresis 1997 Sep;18(10):1724–32 (96 ref.)
Shihabi ZK see **Friedberg MA**
Shihabuddin L, Buchsbaum MS, Hazlett EA, Haznedar MM, Harvey PD, Newman A, Schnur DB, Spiegel-Cohen J, Wei T, Machac J, Knesaurek K, Vallabhajosula S, Biren MA, Ciaravolo TM, Luu-Hsia C. Dorsal striatal size, shape, and metabolic rate in never-medicated and previously medicated schizophrenics performing a verbal learning task. Arch Gen Psychiatry 1998 Mar;55(3):235–43
Shihabuddin L see **Davis KL**
Shihabuddin L see **Stein DJ**
Shihabuddin LS, Ray J, Gage FH. FGF-2 is sufficient to isolate progenitors found in the adult mammalian spinal cord. Exp Neurol 1997 Dec;148(2):577–86
Shihara M, Hirooka Y, Hori N, Matsuo I, Tagawa T, Suzuki S, Akaike N, Takeshita A. Endothelin-1 increases the neuronal activity and augments the responses to glutamate in the NTS. Am J Physiol 1998 Aug;275(2 Pt 2):R658–65
Shihara M see **Hironaga K**
Shihata A see **Macrides TA**
Shihmanter E, Weisman Y, Lublin A, Mechani S, Gruenberg R, Horowith H, Lipkind M. Avian paramyxoviruses serotype 3 isolated from captive birds in Israel: clinical signs, pathology, and antigenic characterization. Avian Dis 1998 Apr-Jun;42(2):418–22
Shihmanter E, Weisman Y, Manwell R, Alexander D, Lipkind M. Mixed paramyxovirus infection of wild and domestic birds in Israel. Vet Microbiol 1997 Oct 31;58(1):73–8
Shihmanter E see **Panshin A**
Shii K see **Okada Y**
Shii S see **Narita H**
Shiian SD see **Oleĭnikov VA**
Shiian SD see **Pukhal'skiĭ AL**
Shiiba K see **Naito Y**
Shiiba M see **Wang XL**
Shiigai N see **Yamaguchi H**
Shiigai T, Hattori K, Iwamoto H, Owada A. Long-term enalapril therapy in patients with chronic renal failure on a low-protein diet. A prospective randomized comparison with metoprolol. Nephron 1998;79(2):148–53
Shiigai T see **Niwa T**
Shiigai T see **Owada A**
Shiigai T see **Shintani S**
Shiigi T, Furutani Y, Nakamura Y, Nakamura H, Harada M, Yamamoto T, Shimizu A, Matsuzaki M. Relative usefulness of measures of heart rate variability and neuroendocrine activity as indicators of autonomic nervous abnormality in patients with left ventricular dysfunction. Jpn Circ J 1998 May;62(5):336–40
Shiigi T see **Furutani Y**
Shiihara Y, Nakajima M, Miyazaki Y, Nakamiya T, Miyamoto M, Takahashi S, Kodama M. Evaluation of sleep using ambulatory skin potential recording: differences between morning and evening type. Psychiatry Clin Neurosci 1998 Apr;52(2):167–8
Shiihara Y see **Nakajima M**
Shiikawa A see **Sato M**
Shiikawa A see **Watanabe T**
Shiikawa A see **Yagi Y**
Shiiki H, Dohi K. [Microangiopathic hemolytic anemia] Ryoikibetsu Shokogun Shirizu 1997;(17 Pt 2):329–32 (20 ref.) **(Jpn)**
Shiiki H see **Kubo A**
Shiiki H see **Maekawa K**
Shiiki H see **Mizuno R**
Shiiki H see **Nishimoto K**
Shiiki H see **Nishino T**
Shiiki T see **Shimohira M**
Shiiku C, Ingu A, Sugimoto S, Baba M, Izumiyama O, Hasegawa T. [Removal of the left atrial myxoma combined with coronary artery bypass grafting in an elderly patient] Kyobu Geka 1998 Jul;51(7):586–9 (Eng. Abstr.) **(Jpn)**
Shiiku C see **Baba M**
Shiiku C see **Fukada J**
Shiiku C see **Morishita K**
Shiiku S see **Fukada S**
Shiina A see **Mitsuhashi T**
Shiina G, Onuma T, Kameyama M, Shimosegawa Y, Ishii K, Shirane R, Yoshimoto T. Sequential assessment of cerebral blood flow in diffuse brain injury by 123I-iodoamphetamine single-photon emission CT. AJNR Am J Neuroradiol 1998 Feb;19(2):297–302
Shiina G see **Karibe H**
Shiina H, Igawa M. [Androgen--biosynthesis, receptor and action] Nippon Rinsho 1997 Nov;55(11):2860–4 (7 ref.) (Eng. Abstr.) **(Jpn)**
Shiina H, Igawa M, Shigeno K, Wada Y, Yoneda T, Yagi H, Shirakawa R, Nagasaki M. Relationship of serum testosterone level with proliferating cell nuclear antigen and nm23 protein in human prostatic carcinoma tissue. Oncology 1997 Nov-Dec;54(6):482–9
Shiina H see **Urakami S**
Shiina H see **Wada Y**
Shiina R see **Kanzaki T**
Shiina S see **Imamura M**
Shiina S see **Mukaida M**
Shiina S see **Shiratori Y**
Shiina T, Nishii A, Toyoshima Y, Bogorad L. Identification

of promoter elements involved in the cytosolic Ca(2+)-mediated photoregulation of maize cab-m1 expression. Plant Physiol 1997 Oct;115(2):477–83

Shiina T, Tamiya G, Oka A, Yamagata T, Yamagata N, Kikkawa E, Goto K, Mizuki N, Watanabe K, Fukuzumi Y, Taguchi S, Sugawara C, Ono A, Chen L, Yamazaki M, Tashiro H, Ando A, Ikemura T, Kimura M, Inoko H. Nucleotide sequencing analysis of the 146-kilobase segment around the IkBL and MICA genes at the centromeric end of the HLA class I region. Genomics 1998 Feb 1; 47(3):372–82

Shiina T see **Takamoto T**
Shiina T see **Tamiya G**
Shiina T see **Terano T**

Shiina Y, Kin H, Ogawa M, Mukaida M, Ishihara K, Kawazoe K. [Two-staged repair of coarctation of the aortic arch with severe subaortic stenosis and ventricular septal defect] Nippon Kyobu Geka Gakkai Zasshi 1997 Nov; 45(11):1898–902 (Eng. Abstr.) **(Jpn)**

Shiina Y see **Akiyama K**
Shiina Y see **Hamada Y**
Shiina Y see **Kimura T**
Shiina Y see **Ohkoudo M**

Shiino A, Ito R, Nakasu S, Handa J. Metastatic adenocarcinoma presenting as a homogeneously high density mass on CT. J Comput Assist Tomogr 1998 Jan-Feb;22(1):130–2

Shiino A, Matsuda M, Handa J. [Mitochondrial redox change in gerbil hippocampus before and after transient ischemia] No To Shinkei 1997 Nov;49(11):987–92 (Eng. Abstr.) **(Jpn)**

Shiino M see **Kitauchi S**
Shiino M see **Yamanouchi H**

Shiiya N, Yasuda K, Murashita T, Matsui Y, Sasaki S. Simultaneous total aortic replacement without a sternotomy incision. Ann Thorac Surg 1998 Feb; 65(2):546–8

Shiiya N see **Murashita T**
Shiiya N see **Sasaki S**
Shiiya N see **Sasaki Sh**
Shiiya N see **Takigami K**
Shiiya N see **Yasuda K**

Shijo H, Iwabuchi K, Hosoda S, Watanabe H, Nagaoka I, Sakakibara N. Evaluation of neutrophil functions after experimental abdominal surgical trauma. Inflamm Res 1998 Feb;47(2):67–74

Shijo H see **Iida T**
Shijo H see **Itabe H**
Shijo H see **Kakumitsu S**
Shijo H see **Sohda T**
Shijo H see **Yuh K**

Shijubo N, Honda Y, Itoh Y, Yamaguchi T, Kuroki Y, Akino T, Kawai T, Abe S. BAL surfactant protein A and Clara cell 10-kDa protein levels in healthy subjects. Lung 1998; 176(4):257–65

Shijubo N see **Shibasa T**
Shijubo N see **Shigehara K**
Shijuku T see **Masumiya H**
Shijuku T see **Noguchi K**

(Shik LL), Vinitskaia RS, Genin AM, Gurfinkel' VS, Kandror IS, Trukhan EM, Khaiutin VM, Tsukermen BM. Pamiati L'va Lazarevicha Shika. Usp Fiziol Nauk 1997 Jul-Sep; 28(3):98–106 **(Rus)**

Shik LL. Osnovnye cherty upravleniia dykhaniem. Usp Fiziol Nauk 1998 Apr-Jun;29(2):3–11 (44 ref.) **(Rus)**

Shikada K see **Yotsumoto T**
Shikama H see **Kudoh M**
Shikama H see **O'uchi N**
Shikama H see **Shimaya A**
Shikama K see **Koshikawa K**
Shikama K see **Tsuruga M**
Shikama N see **Kiyono K**
Shikama N see **Lee CW**
Shikama N see **Oguchi M**
Shikama T see **Nakazato T**
Shikama T see **Saito H**
Shikami M see **Miwa H**
Shikami M see **Mizutani M**
Shikami M see **Takahashi T**
Shikanai K see **Yanase K**

Shikanai T, Endo T, Hashimoto T, Yamada Y, Asada K, Yokota A. Directed disruption of the tobacco ndhB gene impairs cyclic electron flow around photosystem I. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9705–9

Shikanai T, Takeda T, Yamauchi H, Sano S, Tomizawa KI, Yokota A, Shigeoka S. Inhibition of ascorbate peroxidase under oxidative stress in tobacco having bacterial catalase in chloroplasts. FEBS Lett 1998 May 22;428(1-2):47–51

Shikanai-Yasuda MA, Assis CM, Takeda KM, Tamashiro N, Bueno JP. Monocyte adherence to Paracoccidioides brasiliensis, zymosan-C3b and erythrocyte-hemolysin in patients with paracoccidioidomycosis. Mycopathologia 1997;138(2):65–9

Shikanai-Yasuda MA, Pereira PM, Yamashiro-Kanashiro E, Duarte MI, Assis CM, Geraldes EA, Saldiva PH. Lung tissue mechanics in the early stages of induced paracoccidioidomycosis in rats. Braz J Med Biol Res 1997 Oct;30(10):1175–9

Shikanai-Yasuda MA see **Salina MA**
Shikanai-Yasuda MA see **Sartori AM**

Shikano M, Onimura K, Fukai Y, Hori M, Fukazawa H, Mizuno S, Yazawa K, Uehara Y. 1a-docosahexaenoyl mitomycin C: a novel inhibitor of protein tyrosine kinase. Biochem Biophys Res Commun 1998 Jul 30;248(3):858–63

Shikano M, Sobajima H. [The dawn phenomenon in diabetes mellitus] Nippon Rinsho 1997 Nov;55 Suppl:687–94 (21 ref.) **(Jpn)**

Shikano M see **Sobajima H**

Shikano S. The official nomenclature of the articular facets for the rib on the thoracic vertebra: a case for revision. Folia Morphol (Warsz) 1997;56(2):123–4

Shikano S, Katoh R, Adachi K, Bonkobara M, Inaba M, Ono K. Mitochondrial function in Babesia microti and Babesia rodhaini. Int J Parasitol 1998 Apr;28(4):567–70

Shikano S, Yamashita Y. [Anatomical names of foramina and canales in skeleton] Kokubyo Gakkai Zasshi 1998 Mar; 65(1):6–13 (Eng. Abstr.) **(Jpn)**

Shikano S see **Kawano T**
Shikano T see **Kobayashi R**
Shikano T see **Sato Y**
Shikany JM see **Ingles SA**
Shikare SS see **Mehta NN**
Shikasho T see **Ahmed A**

Shikata A, Mori K, Watahiki Y, Ohara M, Yamazaki M, Hoshiya Y, Kosaka A. [A case of unresectable advanced cancer of the gall bladder successfully treated by arterial infusion therapy with cisplatin] Gan To Kagaku Ryoho 1997 Sep;24(12):1820–4 (Eng. Abstr.) **(Jpn)**

Shikata A see **Mori K**
Shikata E see **Nakahara K**
Shikata H see **Hirai S**
Shikata H see **Okada K**
Shikata H see **Orihashi K**
Shikata H see **Sueda T**
Shikata J see **Ido K**
Shikata J see **Nagai H**
Shikata K see **Hirata K**
Shikata K see **Kawabata K**
Shikata K see **Kushiro M**
Shikata K see **Miyatake N**
Shikata K see **Nagake Y**
Shikata K see **Ota Z**
Shikata K see **Otsuka F**
Shikata K see **Sugimoto H**

Shikata M, Hashimoto Y, Sano Y, Matsumoto T. Construction of a cosmid library and physical mapping of Bombyx mori nucleopolyhedrovirus genome. New Microbiol 1998 Jul; 21(3):259–62

Shikata M, Sano Y, Hashimoto Y, Matsumoto T. Isolation and characterization of a temperature-sensitive mutant of Bombyx mori nucleopolyhedrovirus for a putative RNA polymerase gene. J Gen Virol 1998 Aug;79 (Pt 8):2071–8

Shikata M, Shibata H, Sakurai M, Sano Y, Hashimoto Y, Matsumoto T. The ecdysteroid UDP-glucosyltransferase gene of Autographa californica nucleopolyhedrovirus alters the moulting and metamorphosis of a non-target insect, the silkworm, Bombyx mori (Lepidoptera, Bombycidae). J Gen Virol 1998 Jun;79 (Pt 6):1547–51

Shikata N see **Fujii H**
Shikata N see **Harima Y**
Shikata N see **Mizuoka H**
Shikata N see **Oyaizu T**
Shikata N see **Senzaki H**
Shikata N see **Singh Y**
Shikata N see **Umemoto M**

Shikata Y, Ohe H, Mano N, Kuwada M, Asakawa N. Structural analysis of N-linked carbohydrate chains of funnel web spider (Agelenopsis aperta) venom peptide isomerase. Biosci Biotechnol Biochem 1998 Jun; 62(6):1211–5

Shikata Y see **Kushiro M**
Shikata Y see **Miyatake N**
Shikata Y see **Sugimoto H**
Shikazono N see **Tanaka A**
Shike H see **Jordan TV**
Shike H see **Teysset L**

Shike M, Latkany L. Direct percutaneous endoscopic jejunostomy. Gastrointest Endosc Clin N Am 1998 Jul; 8(3):569–80 (46 ref.)

Shike M see **Heslin MJ**
Shike M see **Schoen RE**
Shike T see **Higaki J**
Shike T see **Kurihara H**
Shike T see **Takizawa H**
Shikher V see **Balaban CD**
Shikhman AR see **Adderson EE**
Shikhman AR see **DeMarco PJ**
Shikhverdiev NN see **Zhiburt EB**
Shiki E see **Tsujino H**
Shiki K see **Masuda M**
Shikiar R see **Frank L**
Shikii T see **Nagai N**

Shikiji T, Urano Y, Takiwaki H, Arase S. A case of episodic angioedema associated with eosinophilia. J Med Invest 1997 Aug;44(1-2):103–8

Shikimi T, Gonda T, Takahashi M, Kaneto H, Okunishi H, Takaori S. Ischemia induces a reduction in the content of ulinastatin-like substance in the murine hippocampus. Neurochem Res 1998 Jan;23(1):69–72

Shikimi T see **Kaku K**

Shikinami Y, Kawarada H. Potential application of a triaxial three-dimensional fabric (3-DF) as an implant. Biomaterials 1998 Apr-May;19(7-9):617–35

Shikishima Y see **Kou K**
Shikone T see **Kokawa K**
Shikone T see **Otani T**
Shikone T see **Yamashita K**
Shikora S see **Hsu LK**

Shikora SA, Benotti PN. Nutritional support of the mechanically ventilated patient. Respir Care Clin N Am 1997 Mar;3(1):69–90 (110 ref.)

Shikowitz MJ, Abramson AL, Freeman K, Steinberg BM, Nouri M. Efficacy of DHE photodynamic therapy for respiratory papillomatosis: immediate and long-term results. Laryngoscope 1998 Jul;108(7):962–7

Shikowitz MJ see **Vambutas A**
Shiku H see **Goi T**
Shiku H see **Hiyoyama K**
Shiku H see **Kihira H**
Shiku H see **Kobayashi T**
Shiku H see **Lee IH**
Shiku H see **Minami N**
Shiku H see **Miwa H**
Shiku H see **Mizutani M**
Shiku H see **Morita K**
Shiku H see **Nakai K**
Shiku H see **Nishii K**
Shiku H see **Okada K**
Shiku H see **Takahashi T**
Shiku H see **Taniguchi M**
Shiku H see **Yamanaka S**
Shikuma C see **Sinha-Hikim I**

Shikuwa S, Matsunaga K, Osabe M, Ofukuji M, Omagari K, Mizuta Y, Takeshima F, Murase K, Otani H, Ito M, Shimokawa I, Fujii M, Kohno S. Esophageal granular cell tumor treated by endoscopic mucosal resection using a ligating device. Gastrointest Endosc 1998 Jun;47(6):529–32

Shilatifard A. The RNA polymerase II general elongation complex. Biol Chem 1998 Jan;379(1):27–31 (22 ref.)

Shilatifard A. Identification and purification of the Holo-ELL complex. Evidence for the presence of ELL-associated proteins that suppress the transcriptional inhibitory activity of ELL. J Biol Chem 1998 May 1; 273(18):11212–7

Shildkraut MJ see **Iglehart JD**

Shile PE, Kundel HL, Seshadri SB, Carey B, Kishore S, Brikman I, Feingold E, Lanken PN, Purcell JA. Factors affecting the electronic communication of radiological information to an intensive-care unit. J Telemed Telecare 1996;2(4):199–204

Shilenko IuV see **Golukhov GN**
Shilenkova EA see **Kochetkov SA**

Shilenkova VV, Markov GI, Mazetov GS, Maslov SA, Korochkina NF. Kompleksnyĭ podkhod k lecheniiu vospalitel'nykh zabolevaniĭ okolonosovykh pazukh i nosoglotki v detskom vozraste. Vestn Otorinolaringol 1997; (5):28–30 (Eng. Abstr.) **(Rus)**

Shilenkova VV see **Klochikhin AL**
Shiler M see **Reshef R**

Shililu JI, Maier WA, Seitz HM, Orago AS. Seasonal density, sporozoite rates and entomological inoculation rates of Anopheles gambiae and Anopheles funestus in a high-altitude sugarcane growing zone in Western Kenya. Trop Med Int Health 1998 Sep;3(9):706–10

Shilin DE see **Ignashina EV**
Shilin DE see **Kasatkina EP**
Shilina NM see **Denisova SN**
Shilkaitis A see **Mehta RR**
Shilkaitis A see **Rauth S**
Shilkin KB see **Henderson DW**
Shilkin KB see **Wolanski KD**
Shilkin VV see **Fateev MM**

Shilkina NP, Baranov AA, Varshavskaia AA, Makarushin AA, Nasonov EL, Panchenko KI, Nikolaev AG. Klinicheskoe znachenie antigena faktora Villebranda u bol'nykh s pervichnym sindromom Shegrena. Ter Arkh 1997; 69(12):15–8 (Eng. Abstr.) **(Rus)**

Shilkina BNP see **Medvedev AN**
Shilkret KL see **Liu Z**
Shilkrut M see **Felzen B**

Shillabeer G, Kumar V, Tibbo E, Lau DC. Arachidonic acid metabolites of the lipoxygenase as well as the cyclooxygenase pathway may be involved in regulating preadipocyte differentiation. Metabolism 1998 Apr; 47(4):461–6

Shillabeer G, Vydelingum S, Hatch G, Russell JC, Lau DC. Long-term regulation of leptin expression is correlated with adipocyte number in obese rats. Clin Invest Med 1998 Apr;21(2):54–62

Shillabeer G see **Russell JC**
Shillam PJ see **Friedman CR**

Shillcock JC, Seifert U. Thermally induced proliferation of pores in a model fluid membrane. Biophys J 1998 Apr; 74(4):1754–66

Shillcock R, Hackett K. Intact higher-level constraints on the pronunciation of new written words by nonfluent dysphasics. Brain Lang 1998 Jun 1;63(1):143–56

Shillcock R see **Monaghan P**
Shiller AD see **Suarez EC**
Shilletto N see **Wyatt PR**
Shilli M see **Kogan EA**

Shilliday IR, Quinn KJ, Allison ME. Loop diuretics in the management of acute renal failure: a prospective, double-blind, placebo-controlled, randomized study. Nephrol Dial Transplant 1997 Dec;12(12):2592–6

Shilling BB see **Robin NH**
Shilling HG see **Uhrberg M**
Shilling HG see **Valiante NM**
Shilling JS see **Cordeiro MF**
Shilling PD, Kelsoe JR, Segal DS. Dopamine transporter mRNA is up-regulated in the substantia nigra and the ventral tegmental area of amphetamine-sensitized rats. Neurosci Lett 1997 Nov 7;236(3):131–4
Shillingford JM, Wood IS, Shennan DB, Shirazi-Beechey SP, Beechey RB. Determination of the sequence of a mRNA from lactating sheep mammary gland that encodes a protein identical to the Na(+)-dependent glucose transporter (SGLT1). Biochem Soc Trans 1997 Aug;25(3):467S
Shillinglaw W see **Jiang MS**
Shillinglaw W see **Wesche H**
Shillingstad BL see **Marks JM**
Shillingstad RB see **Marks JM**
Shillington A see **Harris M**
Shillington A see **Rouleau D**
Shillington AA see **Farley PA**
Shillito B, Lechaire JP, Childress J, Gaill F. Diffraction contrast imaging of extracellular matrix components using zero-loss filtering. J Struct Biol 1997 Oct;120(1):85–92
Shillito J. An exclusive group of "pediatric neurosurgeons"?--No! Childs Nerv Syst 1997 Aug–Sep; 13(8–9):474–5
Shillito RD see **Hansen G**
Shillitoe EJ. Gene therapy for oral cancer: recent progress in research. Oral Oncol 1998 May;34(3):157–60 (25 ref.)
Shillitoe EJ, Noonan S, Hinkle CC, Marini FC 3rd, Kellman RM. Transduction of normal and malignant oral epithelium by particle bombardment. Cancer Gene Ther 1998 May–Jun;5(3):176–82
Shilnikova NS see **Koshurnikova NA**
Shilo B see **Bacon NC**
Shilo BZ, Gabay L, Glazer L, Reichman-Fried M, Wappner P, Wilk R, Zelzer E. Branching morphogenesis in the Drosophila tracheal system.
Cold Spring Harb Symp Quant Biol 1997;62:241–7 (31 ref.)
Shilo BZ see **Gabay L**
Shilo BZ see **O'Keefe L**
Shilo BZ see **Sapir A**
Shilo BZ see **Schnepp B**
Shilo BZ see **Wappner P**
Shilo K see **Winslow GM**
Shilo S, Berezovsky S, Friedlander Y, Sonnenblick M. Hypoglycemia in hospitalized nondiabetic older patients. J Am Geriatr Soc 1998 Aug;46(8):978–82
Shilo Y see **Weinhouse H**
Shilo VIu see **Nikitin IG**
Shiloach J see **Werner MH**
Shiloah E, Horowiz M, Zecler E. [Terbinafine-induced cholestatic liver injury] Harefuah 1997 Jul;133(1–2):11–2, 80–1 (Eng. Abstr.) **(Heb)**
Shiloah E see **Rottem M**
Shiloah J, Klibansky C, de Vries A, Berger A. Phospholipase B activity of a purified phospholipase A from Vipera palestinae venom. J Lipid Res 1973 May;14(3):267–78
Shiloah M see **Aviram M**
Shiloh MU see **De Groote MA**
Shiloh MU see **Ehrt S**
Shiloh R, Zemishlany Z, Aizenberg D, Radwan M, Schwartz B, Dorfman-Etrog P, Modai I, Khaikin M, Weizman A. Sulpiride augmentation in people with schizophrenia partially responsive to clozapine. A double-blind, placebo-controlled study. Br J Psychiatry 1997 Dec; 171:569–73
Shiloh Y. Ataxia-telangiectasia and the Nijmegen breakage syndrome: related disorders but genes apart.
Annu Rev Genet 1997;31:635–62 (189 ref.)
Shiloh Y, Bar-Shira A, Galanty Y, Ziv Y. Cloning and expression of large mammalian cDNAs: lessons from ATM. Genet Eng (N Y) 1998;20:239–48 (31 ref.)
Shiloh Y see **Banin S**
Shiloh Y see **Gilad S**
Shiloh Y see **Lim DS**
Shiloh Y see **Rotman G**
Shiloni E see **Haviv YS**
Shiloni E see **Lotem M**
Shiloni E see **Reissman P**
Shilov AA see **Gambaryan AS**
Shilov AA see **Kaverin NV**
Shilov AG see **Matveeva NM**
Shilov AM, Sviatov IS, Chubarov MV, Sanodze ID. Rezul'taty primeneniia magniisoderzhashchikh preparatov dlia lecheniia i profilaktiki giper- i dislipidemii.
Klin Med (Mosk) 1998;76(4):35–7 **(Rus)**
Shilov AV see **Denisova SN**
Shilov EM see **Bogomazova SIu**
Shilov EM see **Ivanov AA**
Shilov EM see **Krasnova TN**
Shilov EM see **Popova VV**
Shilov I, Tashlitsky V, Khodoun M, Vasil'ev S, Alekseev Y, Kuzubov A, Kubareva E, Karyagina A.
DNA-methyltransferase SsoII interaction with own promoter region binding site. Nucleic Acids Res 1998 Jun 1;26(11):2659–64
Shilov IN see **Sobolev AS**
Shilov VM see **Georgieva R**
Shilov VN see **Fedorovskiĭ NM**
Shilov VV, Novozhilova AP, Sudus AV. Morfologicheskie izmeneniia krioéritrotsitov kardiokhirurgicheskikh bol'nykh pod vliianiem dlitel'noĭ perfuzii.
Vestn Khir Im I I Grek 1997;156(6):49–52 (Eng. Abstr.) **(Rus)**
Shilov VV see **Golovko AI**
Shilov VV see **Skorik VI**
Shilova SP see **Vishnevskaia NL**
Shilt JS, Rozencwaig R, Wilson MR. Pelvic mass secondary to polyethylene and titanium alloy wear debris resulting in recurrent deep vein thrombosis. J Arthroplasty 1997 Dec;12(8):946–9
Shilyansky J, Sena LM, Kreller M, Chait P, Babyn PS, Filler RM, Pearl RH. Nonoperative management of pancreatic injuries in children. J Pediatr Surg 1998 Feb;33(2):343–9
Shilyansky J see **Ky A**
Shim C, Choi D, Kwon HB, Kim K. Expression of laminin chain-specific gene transcripts in mouse uterine tissues during peri-implantation period. Mol Reprod Dev 1997 Oct;48(2):176–84
Shim C, Lee SG, Song WK, Lee CS, Lee KK, Kim K. Laminin chain-specific gene expression during mouse oocyte maturation. Mol Reprod Dev 1997 Oct;48(2):185–93
Shim C see **Choe YS**
Shim C see **Jin YM**
Shim C see **Yim H**
Shim CK see **Hong SS**
Shim CK see **Kim MK**
Shim CK see **Lee YJ**
Shim CK see **Yoon WH**
Shim CS, Lee YH, Cho YD, Bong HK, Kim JO, Cho JY, Kim YS, Lee JS, Lee MS, Hwang SG, Shin KM. Preliminary results of a new covered biliary metal stent for malignant biliary obstruction. Endoscopy 1998 May;30(4):345–50
Shim D, Beekman RH 3rd. Transcatheter management of patent ductus arteriosus. Pediatr Cardiol 1998 Jan–Feb; 19(1):67–71; discussion 72–3 (23 ref.)
Shim D see **Erenberg FG**
Shim D see **Lloyd TR**
Shim D see **Mendelsohn AM**
Shim D see **Moore JD**
Shim E, Tse Y, Velazquez E, Kamino H, Levine V, Ashinoff R. Short-pulse carbon dioxide laser resurfacing in the treatment of rhytides and scars. A clinical and histopathological study. Dermatol Surg 1998 Jan; 24(1):113–7
Shim EY, Woodcock C, Zaret KS. Nucleosome positioning by the winged helix transcription factor HNF3.
Genes Dev 1998 Jan 1;12(1):5–10
Shim EY see **Cirillo LA**
Shim H, Chun YS, Lewis BC, Dang CV. A unique glucose-dependent apoptotic pathway induced by c-Myc. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1511–6
Shim H, Gutiérrez-Adán A, Chen LR, BonDurant RH, Behboodi E, Anderson GB. Isolation of pluripotent stem cells from cultured porcine primordial germ cells.
Biol Reprod 1997 Nov;57(5):1089–95
Shim H, Hong SB, Raushel FM. Hydrolysis of phosphodiesters through transformation of the bacterial phosphotriesterase. J Biol Chem 1998 Jul 10; 273(28):17445–50
Shim H, Lewis BC, Dolde C, Li Q, Wu CS, Chun YS, Dang CV. Myc target genes in neoplastic transformation.
Curr Top Microbiol Immunol 1997;224:181–90 (73 ref.)
Shim H see **Dang CV**
Shim HJ see **Kim SH**
Shim HJ see **Lee JJ**
Shim HJ see **Roh JK**
Shim HO see **Shin HC**
Shim HS see **McPherson TB**
Shim I, Javaid J, Wirtshafter D. Dissociation of hippocampal serotonin release and locomotor activity following pharmacological manipulations of the median raphe nucleus. Behav Brain Res 1997 Dec;89(1–2):191–8
Shim I see **Wirtshafter D**
Shim J see **Kim H**
Shim J see **Samore M**
Shim J see **Sperber K**
Shim JC see **Kim YY**
Shim JH, Benkovic SJ. Evaluation of the kinetic mechanism of Escherichia coli glycinamide ribonucleotide transformylase. Biochemistry 1998 Jun 16;37(24):8776–82
Shim JH, Lee YH, Lee JM, Park JM, Moon JH. Wrist-driven prehension prosthesis for amputee patients with disarticulation of the thumb and index finger.
Arch Phys Med Rehabil 1998 Jul;79(7):877–8
Shim JH see **Choi IH**
Shim JH see **Shim WJ**
Shim JH see **Su Y**
Shim JJ, Cheong HJ, Kang EY, In KH, Yoo SH, Kang KH. Nested polymerase chain reaction for detection of Mycobacterium tuberculosis in solitary pulmonary nodules [see comments] Chest 1998 Jan;113(1):20–4. Comment in: Chest 1998 Jan;113(1):3–5.
Shim JJ see **Lee YH**
Shim JJ see **Lim HE**
Shim JK, Johnson S, Samore MH, Bliss DZ, Gerding DN. Primary symptomless colonisation by Clostridium difficile and decreased risk of subsequent diarrhoea. Lancet 1998 Feb 28;351(9103):633–6
Shim JS see **Lee IP**
Shim JU see **Kim GE**
Shim JY see **DeMarini DM**
Shim K, Picking WL, Kutty RK, Thomas CF, Wiggert BN, Stark WS. Control of Drosophila retinoid and fatty acid binding glycoprotein expression by retinoids and retinoic acid: northern, western and immunocytochemical analyses. Exp Eye Res 1997 Nov;65(5):717–27
Shim K see **Xue J**
Shim KS, Kim KH, Park BW, Lee SY, Choi JH, Han WS, Park EB. Increased serum levels of mutant p53 proteins in patients with colorectal cancer. J Korean Med Sci 1998 Feb;13(1):44–8
Shim KS, Kim KH, Park BW, Yi SY, Choi JH, Han WS, Park EB. Increased serum levels of transforming growth factor-alpha in patients with colorectal cancer.
Dis Colon Rectum 1998 Feb;41(2):219–24
Shim KY see **Lee R**
Shim MJ see **Kim HW**
Shim S, Sugita S, Sugahara K, Tanaka H. Feeding rhythm and ornithine decarboxylase activity in hereditary microphthalmic rats. Physiol Behav 1997 Dec;62(6):1365–9
Shim S see **Noh SJ**
Shim S see **Park HS**
Shim SD see **Reuben JD**
Shim SI see **Choi YJ**
Shim SI see **Kim J**
Shim SI see **Kim Y**
Shim WH see **Park HY**
Shim WJ, Oh JR, Kahng SH, Shim JH, Lee SH. Accumulation of tributyl- and triphenyltin compounds in Pacific oyster, Crassostrea gigas, from the Chinhae Bay System, Korea. Arch Environ Contam Toxicol 1998 Jul; 35(1):41–7
Shim WS see **Han KS**
Shim YH see **Kawasaki I**
Shim YJ, Kim HN, Park K. A modified hearing aid fitting procedure using both real ear and 2cc coupler measurement system. Yonsei Med J 1997 Aug;38(4):202–5
Shim YS. Endobronchial tuberculosis. Respirology 1996 Jun; 1(2):95–106 (89 ref.)
Shim YS, Kim CW, Lee WK. Sequence variation of EBNA2 of Epstein-Barr virus isolates from Korea. Mol Cells 1998 Apr 30;8(2):226–32
Shim YS see **Jin YH**
Shim YS see **Kim JY**
Shim YS see **Song JW**
Shim YS see **Yoo CG**
Shim YW, Suh JS. Primary hypertrophic osteoarthropathy accompanied by Crohn's disease: a case report.
Yonsei Med J 1997 Oct;38(5):319–22
Shima A see **Mukai T**
Shima A see **Shimada A**
Shima AL see **Sutherland-Smith MR**
Shima DT, Cabrera-Poch N, Pepperkok R, Warren G. An ordered inheritance strategy for the Golgi apparatus: visualization of mitotic disassembly reveals a role for the mitotic spindle. J Cell Biol 1998 May 18;141(4):955–66
Shima DT see **Hui N**
Shima F see **Shibatohge M**
Shima F see **Tukada H**
Shima H, Mori Y, Nojima M, Miyamoto I, Chokyu H, Ikoma F. Lower urinary tract problems in patients with enuresis. Eur Urol 1998;33 Suppl 3:37–40
Shima H, von Luedinghausen M, Ohno K, Michi K. Anatomy of microvascular anastomosis in the neck.
Plast Reconstr Surg 1998 Jan;101(1):33–41
Shima H see **Haneji T**
Shima H see **Komori S**
Shima H see **Kotani H**
Shima H see **Matsukawa M**
Shima H see **Nakagama H**
Shima H see **Obuchi M**
Shima H see **Sasajima H**
Shima H see **Shibata E**
Shima H see **Takizawa K**
Shima H see **Tanaka H**
Shima H see **Yamataka A**
Shima H see **Yeh S**
Shima I see **Fujita H**
Shima I see **Shinguh Y**
Shima J, Takase S, Takahashi Y, Iwai Y, Fujimoto H, Yamazaki M, Ochi K. Novel detoxification of the trichothecene mycotoxin deoxynivalenol by a soil bacterium isolated by enrichment culture.
Appl Environ Microbiol 1997 Oct;63(10):3825–30
Shima K. [Glucose toxicity--its mechanism]
Nippon Rinsho 1997 Nov;55 Suppl:872–9 (19 ref.) **(Jpn)**
Shima K. [OLETF rat. Otsuka Long-Evans-Tokushima Fatty] Nippon Rinsho 1998 Jan;56 Suppl 3:725–31 (9 ref.) **(Jpn)**
Shima K, Kuwajima M. [Standardization for glycohemoglobin (HbA1c) measurements and its evaluation]
Nippon Rinsho 1998 Jan;56 Suppl 3:59–67 (5 ref.) **(Jpn)**
Shima K see **Kawai M**
Shima K see **Kuwajima M**
Shima K see **Miyazawa T**
Shima K see **Mizuno A**
Shima K see **Nakau H**
Shima K see **Nawashiro H**
Shima K see **Sakamoto S**
Shima K see **Toide K**
Shima K see **Wada K**
Shima K see **Yamaguchi M**
Shima K see **Yamashita T**
Shima K see **Yokota I**

Shima K see **Yoneda N**
Shima K see **Zhu M**
Shima M. [Molecular analysis of hemophilia A] Rinsho Ketsueki 1998 Feb;39(2):137–8 (7 ref.) **(Jpn)**
Shima M, Adachi M. Indoor nitrogen dioxide in homes along trunk roads with heavy traffic. Occup Environ Med 1998 Jun;55(6):428–33
Shima M, Tanaka I, Sawamoto Y, Kanehiro H, Matsuo N, Nishimura A, Giddings JC, Yoshioka A. Successful treatment of two brothers with congenital afibrinogenemia for splenic rupture using heat– and solvent detergent–treated fibrinogen concentrates. J Pediatr Hematol Oncol 1997 Sep–Oct;19(5):462–5
Shima M see **Fujiwara F**
Shima M see **Hamada H**
Shima M see **Morichika S**
Shima M see **Shibata M**
Shima M see **Teitelbaum SL**
Shima M see **Toida T**
Shima M see **Tsuchiya H**
Shima M see **Zhong D**
Shima N, Stolz DB, Miyazaki M, Gohda E, Higashio K, Michalopoulos GK. Possible involvement of p21/waf1 in the growth inhibition of HepG2 cells induced by hepatocyte growth factor. J Cell Physiol 1998 Oct; 177(1):130–6
Shima N, Xiao LZ, Sakuramoto F, Ichikawa S. Young inflorescence–bearing shoots with roots of Tradescantia clone BNL 4430 cultivated in nutrient solution circulating systems: an alternative to potted plants and cuttings for mutagenicity tests. Mutat Res 1997 Dec 12; 395(2–3):199–208
Shima N see **Matsuzaki K**
Shima N see **Tsukii K**
Shima N see **Yasuda H**
Shima R see **Miyake M**
Shima S see **Ermler U**
Shima S see **Kitamura T**
Shima S see **Yamazaki M**
Shima T, Ohnishi Y, Inoue T, Yoshida A, Shimizu H, Itagaki T, Sekiya J, Yamashiro K, Takei A, Adachi K, Yokoyama M. The relation between the pacing sites in the right ventricular outflow tract and QRS morphology in the 12–lead ECG. Jpn Circ J 1998 Jun;62(6):399–404
Shima T, Okada Y, Nishida M, Yamane K. A newly developed shunt system for carotid surgery: T–shaped silicone shunt tubes and clamping devices: technical note. Neurosurgery 1998 May;42(5):1182–4; discussion 1184–5
Shima T, Tokutomi S, Momose K, Hashimoto Y. [Spinal anesthesia in a patient with spina bifida occulta] Masui 1998 May;47(5):602–5 (Eng. Abstr.) **(Jpn)**
Shima T see **Kino K**
Shima T see **Maruishi M**
Shima T see **Okada Y**
Shima T see **Shioiri S**
Shima T see **Uno H**
Shima T see **Yano Y**
Shima Y, Mori M, Harano M, Tsuge H, Tanaka N, Yamazato T. Nitric oxide mediates cerulein–induced relaxation of canine sphincter of Oddi. Dig Dis Sci 1998 Mar; 43(3):547–53
Shima Y, Tada Y, Furuki M, Hara Y, Ohta H. A missense mutation of the gene for Na+,K(+)–ATPase alpha–subunit causes abnormal feeding behavior in Caenorhabditis elegans. Biochem Biophys Res Commun 1998 Jul 30;248(3):778–82
Shima Y, Tsukada T, Nakanishi K, Ohta H. Association of the Trp64Arg mutation of the beta3–adrenergic receptor with fatty liver and mild glucose intolerance in Japanese subjects. Clin Chim Acta 1998 Jun 22;274(2):167–76
Shima Y see **Ikushima T**
Shima Y see **Ohta Y**
Shima Y see **Tominaga M**
Shima Y see **Yamauchi A**
Shima Y see **Yoshinaga K**
Shima–Rich EA, Harden AM, McKeithan TW, Rowley JD, Diaz MO. Molecular analysis of the t(8;14)(q24;q11) chromosomal breakpoint junctions in the T–cell leukemia line MOLT–16. Genes Chromosomes Cancer 1997 Dec; 20(4):363–71
Shimabayashi S see **Yoneto K**
Shimabuku M see **Shiraishi M**
Shimabukuro AF see **Passarelli M**
Shimabukuro M, Koyama K, Lee Y, Unger RH. Leptin– or troglitazone–induced lipopenia protects islets from interleukin 1beta cytotoxicity. J Clin Invest 1997 Oct 1; 100(7):1750–4
Shimabukuro M, Wang MY, Zhou YT, Newgard CB, Unger RH. Protection against lipoapoptosis of beta cells through leptin–dependent maintenance of Bcl–2 expression. Proc Natl Acad Sci U S A 1998 Aug 4;95(16):9558–61
Shimabukuro M, Zhou YT, Lee Y, Unger RH. Troglitazone lowers islet fat and restores beta cell function of Zucker diabetic fatty rats. J Biol Chem 1998 Feb 6;273(6):3547–50
Shimabukuro M, Zhou YT, Levi M, Unger RH. Fatty acid–induced beta cell apoptosis: a link between obesity and diabetes. Proc Natl Acad Sci U S A 1998 Mar 3; 95(5):2498–502
Shimabukuro M see **Koyama K**
Shimabukuro M see **Wang MY**
Shimabukuro M see **Zhou YT**
Shimabukuro T, Yamamoto Y, Kume M, Kimoto S, Okamoto R, Morimoto T, Yamaoka Y. Induction of heat shock response: effect on the rat liver with carbon tetrachloride–induced fibrosis from ischemia–reperfusion injury. World J Surg 1998 May;22(5):464–8; discussion 468–9
Shimabukuro T see **Akamine H**
Shimabukuro T see **Kohno K**
Shimabukuro T see **Sakano S**
Shimabukuro T see **Zhao J**
Shimabukuro Y see **Hirano F**
Shimada A, Ebisu M, Morita T, Takeuchi T, Umemura T. Age–related changes in the cochlea and cochlear nuclei of dogs. J Vet Med Sci 1998 Jan;60(1):41–8
Shimada A, Iwata K, Morita T, Umemura T, Yamaga Y, Kagota K. Biliary cirrhosis secondary to obstruction of the common bile duct by ectopic pancreas in a cow. J Comp Pathol 1998 Jan;118(1):65–8
Shimada A, Ota Y, Sugiyama Y, Sato S, Kume K, Shimizu T, Inoue S. In situ expression of platelet–activating factor (PAF)–receptor gene in rat skin and effects of PAF on proliferation and differentiation of cultured human keratinocytes. J Invest Dermatol 1998 Jun;110(6):889–93
Shimada A, Shima A. Combination of genomic DNA fingerprinting into the medaka specific–locus test system for studying environmental germ–line mutagenesis. Mutat Res 1998 Mar 20;399(2):149–65
Shimada A, Uemura T, Yamamura Y, Kojima S, Morita T, Umemura T. Localization of metallothionein–I and –II in hypertrophic astrocytes in brain lesions of dogs. J Vet Med Sci 1998 Mar;60(3):351–8
Shimada A see **Eguchi H**
Shimada A see **Isono S**
Shimada A see **Kobayashi K**
Shimada A see **Kojima S**
Shimada A see **Matsuoka K**
Shimada A see **Matsushita E**
Shimada A see **Morita T**
Shimada A see **Nureki O**
Shimada A see **Sawada M**
Shimada A see **Shinya K**
Shimada A see **Sugiyama Y**
Shimada A see **Suzuki T**
Shimada A see **Suzuki Y**
Shimada A see **Togawa K**
Shimada A see **Toyoda C**
Shimada A see **Yuasa S**
Shimada C see **Anme T**
Shimada E see **Fukuta M**
Shimada F see **Suzuki H**
Shimada H. Tumors of the neuroblastoma group. Pathology (Phila) 1993;2(1):43–59 (61 ref.)
Shimada H, Arima M, Nakajima K, Koide Y, Okazumi S, Matsubara H, Miyazawa Y, Takeda A, Hayashi H, Yoshida T, Ochiai T, Isono K. Detection of serum p53 antibodies in mucosal esophageal cancer and negative conversion after treatment [letter] Am J Gastroenterol 1998 Aug; 93(8):1388–9
Shimada H, Grutzner JB, Kozlowski JF, McLaughlin JL. Membrane conformations and their relation to cytotoxicity of asimicin and its analogues. Biochemistry 1998 Jan 20; 37(3):854–66
Shimada H, Hirai K, Simamura E, Pan J. Mitochondrial NADH–quinone oxidoreductase of the outer membrane is responsible for paraquat cytotoxicity in rat livers. Arch Biochem Biophys 1998 Mar 1;351(1):75–81
Shimada H, Kondo K, Fraser PD, Miura Y, Saito T, Misawa N. Increased carotenoid production by the food yeast Candida utilis through metabolic engineering of the isoprenoid pathway. Appl Environ Microbiol 1998 Jul; 64(7):2676–80
Shimada H, Kozlowski JF, Mclaughlin JL. The localisations in liposomal membranes of the tetrahydrofuran ring moieties of the annonaceous acetogenins, annonacin and sylvaticin, as determined by 1H NMR spectroscopy. Pharmacol Res 1998 May;37(5):357–64
Shimada H, Nakajima K, Ochiai T, Koide Y, Okazumi SI, Matsubara H, Takeda A, Miyazawa Y, Arima M, Isono K. Detection of serum p53 antibodies in patients with esophageal squamous cell carcinoma: correlation with clinicopathologic features and tumor markers. Oncol Rep 1998 Jul–Aug;5(4):871–4
Shimada H, Nakano A, Kurosawa H, Natori S, Fujii Y. The protective effect of prostaglandin E1 on endotoxin–induced hepatocyte injury. Prog Clin Biol Res 1998;397:281–7
Shimada H, Shiao YH, Shibata M, Waalkes MP. Cadmium suppresses apoptosis induced by chromium. J Toxicol Environ Health 1998 May 22;54(2):159–68
Shimada H see **Arai K**
Shimada H see **Chino O**
Shimada H see **Chishima T**
Shimada H see **Emery DW**
Shimada H see **Fraser PD**
Shimada H see **Funakoshi T**
Shimada H see **Hasegawa S**
Shimada H see **Honda H**
Shimada H see **Ishikawa T**
Shimada H see **Itoh S**
Shimada H see **Itoh T**
Shimada H see **Kiyama T**
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Shimada H see **Kondo T**
Shimada H see **Makuuchi H**
Shimada H see **Maruyama H**
Shimada H see **Matthay KK**
Shimada H see **Mitsunaga–Nakatsubo K**
Shimada H see **Miura Y**
Shimada H see **Miyoshi H**
Shimada H see **Momiyama N**
Shimada H see **Morokuma J**
Shimada H see **Naganawa S**
Shimada H see **Nakagawara G**
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Shimada H see **Nanko M**
Shimada H see **Naoki K**
Shimada H see **Natori S**
Shimada H see **Nishi S**
Shimada H see **Nishimura K**
Shimada H see **Nishinarita S**
Shimada H see **Ono Y**
Shimada H see **Rogers LL**
Shimada H see **Sasaki A**
Shimada H see **Shinkai Y**
Shimada H see **Shinki T**
Shimada H see **Sugiura Y**
Shimada H see **Takabe K**
Shimada H see **Togo S**
Shimada H see **Tominaga T**
Shimada H see **Tsuchiya K**
Shimada H see **Ueno M**
Shimada H see **Yamaguchi K**
Shimada H see **Yamakoshi H**
Shimada H see **Yoshikawa M**
Shimada H see **Yoshiyama Y**
Shimada I. [Efficacy and problems associated with automatic analyzers of urinary sediments] Rinsho Byori 1998 Mar; Suppl 107:98–100 **(Jpn)**
Shimada I see **Akama K**
Shimada I see **Akashi S**
Shimada I see **Gouda H**
Shimada I see **Hirayama K**
Shimada I see **Kobayashi H**
Shimada I see **Kominato Y**
Shimada I see **Okabayashi H**
Shimada I see **Takahashi M**
Shimada I see **Torizawa T**
Shimada J. [Various problems of recent infectious diseases and the countermeasures(editorial)] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2011–5 **(Jpn)**
Shimada J, Fushiki S, Tsujimura A, Oka T. Fibroblast growth factor–2 expression is up–regulated after denervation in rat lung tissue. Brain Res Mol Brain Res 1997 Oct 3; 49(1–2):295–8
Shimada J, Ishihara R, Suzuki Y, Ishii Y, Nakazawa A, Deguchi K. [Clinical and bacteriological effects of cefetamet pivoxil against community–acquired respiratory tract infections. Part II] Jpn J Antibiot 1997 Sep;50(9):756–67 (Eng. Abstr.) **(Jpn)**
Shimada J, Kimura S, Koshima S, Yamaguchi K, Yamazaki S. [Global view on counter measure for emerging infectious diseases (discussion)] Nippon Naika Gakkai Zasshi 1997 Nov 10;86(11):2116–39 **(Jpn)**
Shimada J, Kwon HJ, Sawamura M, Schreiber SL. Synthesis and cellular characterization of the detransformation agent, (–)–depudecin. Chem Biol 1995 Aug;2(8):517–25
Shimada J see **Ishiwata K**
Shimada J see **Kwon HJ**
Shimada J see **Nakashio S**
Shimada J see **Sato T**
Shimada J see **Shoji Y**
Shimada J see **Yamanaka N**
Shimada JM see **Wehr TA**
Shimada K. Gene expression of steroidogenic enzymes in chicken embryonic gonads. J Exp Zool 1998 Aug 1; 281(5):450–6 (29 ref.)
Shimada K. [Recent changes in therapy of pancreatic cancer] Nippon Geka Gakkai Zasshi 1997 Jul;98(7):585–7 (12 ref.) **(Jpn)**
Shimada K. [Vascular diseases: physical examination based on symptoms] Nippon Naika Gakkai Zasshi 1997 Dec 10; 86(12):2255–7 (5 ref.) **(Jpn)**
Shimada K. [Analysis of neurosteroids] Yakugaku Zasshi 1997 Nov;117(10–11):681–9 (52 ref.) (Eng. Abstr.) **(Jpn)**
Shimada K, Ahn DH, Takahashi K. Liberation of phospholipids from Z–disks of chicken skeletal muscle myofibrils by 0.1 mM calcium ions: weakening mechanism for Z–disks during post–mortem aging of meat. Biosci Biotechnol Biochem 1998 May;62(5):919–26
Shimada K, Harata M, Mizuno S. A nuclear matrix–associated high molecular mass nuclear antigen, HMNA, of chicken and marked decrease of its immunoreactivity during the progression of S phase. J Cell Sci 1997 Dec;110 (Pt 24):3031–41
Shimada K, Hosokawa S, Matsumoto F, Matsumoto S, Suzuki M. [Perinatal management of posterior urethral valves detected by prenatal ultrasonography] Nippon Hinyokika Gakkai Zasshi 1998 Jun;89(6):589–95 (Eng. Abstr.) **(Jpn)**
Shimada K, Kawarabayashi T, Komatsu R, Sakamoto T, Shimizu Y, Yoshikawa J. Efficacy and safety of early coronary stenting for unstable angina. Cathet Cardiovasc Diagn 1998 Apr;43(4):381–5
Shimada K, Ohmichi M, Sasaki H, Watanabe A, Sato K, Nagai K, Konishi K, Ohta T, Matsuura Y, Ikeda H, Igarashi K,

Iwata F, Wada K, Maruyama M, Hoshino S, Iwashima A, Suzuki Y, Sekine O, Aoki N, Izumi S, Nakamura T, Iwabuchi T, Shishido H, Tanoue S, Kohno S, et al. [Usefulness of 7 day therapy with cefluprenam in the management of respiratory tract infections]
Kansenshogaku Zasshi 1997 Aug;71(8):770–87 (Eng. Abstr.) **(Jpn)**

Shimada K, Saito A, Yamaguchi K, Inamatsu T, Kobayashi Y, Oguma T, Kaatz GW, Rybak MJ, Boyce JM, Zeckel ML, Murao H. [The 3rd Japanese-United States Vancomycin Forum] Jpn J Antibiot 1998 Jun;51(6):363–94 **(Jpn)**

Shimada K, Takeshige N, Moriyama H, Miyauchi Y, Shimada S, Fujimaki E. Immunohistochemical study of extracellular matrices and elastic fibers in a human sternoclavicular joint.
Okajimas Folia Anat Jpn 1997 Dec;74(5):171–9

Shimada K, Yamada I, Maeda M, Yamamoto T, Oohara M, Shibata T, Shibuya H. Ovarian torsion: preoperative diagnosis with MR imaging.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1998 Jun;168(6):628–30

Shimada K, Yasuda M, Maeda K. [Apolipoprotein E genotype as a risk factor in Japanese patients with early-onset and late-onset Alzheimer's disease]
Seishin Shinkeigaku Zasshi 1997;99(8):575–87 (Eng. Abstr.) **(Jpn)**

Shimada K see **Abassi Z**
Shimada K see **Abinawanto**
Shimada K see **Akazawa H**
Shimada K see **Disashi T**
Shimada K see **Fujikawa H**
Shimada K see **Fukazawa H**
Shimada K see **Furukawa H**
Shimada K see **Harada K**
Shimada K see **Hashida S**
Shimada K see **Hashimoto N**
Shimada K see **Hatori K**
Shimada K see **Hori Y**
Shimada K see **Hoshide S**
Shimada K see **Ichida M**
Shimada K see **Ida S**
Shimada K see **Iida H**
Shimada K see **Iimura O**
Shimada K see **Ikeda U**
Shimada K see **Ikeda Y**
Shimada K see **Irokawa M**
Shimada K see **Ishii H**
Shimada K see **Ishikawa S**
Shimada K see **Kansaku N**
Shimada K see **Kario K**
Shimada K see **Kim S**
Shimada K see **Kise Y**
Shimada K see **Kitsukawa S**
Shimada K see **Kobayashi N**
Shimada K see **Konishi T**
Shimada K see **Kuroki S**
Shimada K see **Kurosaki K**
Shimada K see **Maeda Y**
Shimada K see **Matsumoto F**
Shimada K see **Matsumoto S**
Shimada K see **Misawa Y**
Shimada K see **Mitsuhashi T**
Shimada K see **Miyaoka Y**
Shimada K see **Mochizuki Y**
Shimada K see **Mori H**
Shimada K see **Nagai S**
Shimada K see **Nagashima KV**
Shimada K see **Nakagami H**
Shimada K see **Nakahara K**
Shimada K see **Nakajima M**
Shimada K see **Nakamura M**
Shimada K see **Nakayama I**
Shimada K see **Nishiuma S**
Shimada K see **Numata Y**
Shimada K see **Obata H**
Shimada K see **Ohya Ki**
Shimada K see **Okamura Y**
Shimada K see **Osyczka A**
Shimada K see **Savage P**
Shimada K see **Shibata M**
Shimada K see **Shimpo M**
Shimada K see **Suzuki T**
Shimada K see **Takahashi M**
Shimada K see **Takaichi S**
Shimada K see **Takamori M**
Shimada K see **Takayama T**
Shimada K see **Taniguchi K**
Shimada K see **Tatsumi R**
Shimada K see **Terada O**
Shimada K see **Tomiyama H**
Shimada K see **Umeda M**
Shimada K see **Yamamoto K**
Shimada K see **Yamasaki S**
Shimada K see **Yamashita Y**
Shimada K see **Yanagawa H**
Shimada K see **Yano S**
Shimada K see **Yasuda M**

Shimada M, Abe T. [Research and educational programs in child neurology (interview)] No To Hattatsu 1998 Jan; 30(1):3–14 **(Jpn)**

Shimada M, Hayashi S, Senoo A, Moriya H, Kogure T, Nanba T, Nakagome M, Miyazawa T, Takahashi M, Kaneko I, Tsubuku M. [Dynamic MR hepatocholangiography with the SIP Fast GRE (saturation inversion projection fast gradient echo) method]
Nippon Igaku Hoshasen Gakkai Zasshi 1997 Sep; 57(11):681–3 (Eng. Abstr.) **(Jpn)**

Shimada M, Kajiyama K, Hasegawa H, Gion T, Ikeda Y, Shirabe K, Takenaka K, Sugimachi K. Role of adhesion molecule expression and soluble fractions in hepatic resection. J Am Coll Surg 1998 May;186(5):534–41

Shimada M, Kano T, Matsuzaki Y, Miyazaki N, Ninomiya K. Gastroenterological surgery for patients with chronic respiratory insufficiency. Hepatogastroenterology 1998 Mar–Apr;45(20):573–8

Shimada M, Matsumata T, Yamamoto K, Taketomi A, Shirabe K, Takenaka K, Sugimachi K. The role of growth hormone, somatostatin and glucagon in hepatic resection.
Hepatogastroenterology 1998 Jan–Feb;45(19):178–83

Shimada M, Nakamura Y, Asakura K, Iwanaga S, Hattori S, Takahashi M, Ogawa S. Induction of ST-segment elevation by regional myocardial stretch in normal canine hearts in vivo. Jpn Circ J 1997 Nov;61(11):921–6

Shimada M, Negi T, Itano T, Hayasaki H, Konishi M, Watanabe M, Murakami TH. Changes in the spine density on apical dendrites of pyramidal neurons in the motor area of the cerebral cortex after callosotomy: a study by a modified Golgi-Cox method in the mouse.
Kaibogaku Zasshi 1997 Dec;72(6):545–52

Shimada M, Suzuki S, Tomino Y. [Urinary type IV collagen] Nippon Rinsho 1998 Jan;56 Suppl 3:376–80 (13 ref.) **(Jpn)**

Shimada M, Takenaka K, Fujiwara Y, Gion T, Hasegawa H, Shirabe K, Sugimachi K. Significance of the peroral phenolsulfonphthalein test in hepatic resection: a possible predictor of bacterial translocation.
Hepatogastroenterology 1998 Mar–Apr;45(20):483–7

Shimada M, Takenaka K, Fujiwara Y, Gion T, Shirabe K, Yanaga K, Sugimachi K. Risk factors linked to postoperative morbidity in patients with hepatocellular carcinoma.
Br J Surg 1998 Feb;85(2):195–8

Shimada M, Takenaka K, Gion T, Fujiwara Y, Taguchi K, Kajiyama K, Shirabe K, Sugimachi K. Treatment strategy for patients with cystic lesions mimicking a liver tumor: a recent 10-year surgical experience in Japan.
Arch Surg 1998 Jun;133(6):643–6

Shimada M, Takenaka K, Hasegawa H, Shirabe K, Gion T, Kano T, Sugimachi K. Hepatic resection for icteric type hepatocellular carcinoma. Hepatogastroenterology 1997 Sep–Oct;44(17):1432–7

Shimada M, Takenaka K, Taguchi K, Fujiwara Y, Gion T, Kajiyama K, Maeda T, Shirabe K, Yanaga K, Sugimachi K. Prognostic factors after repeat hepatectomy for recurrent hepatocellular carcinoma. Ann Surg 1998 Jan; 227(1):80–5

Shimada M, Uchida H, Kasahara T, Fuji K, Ogawa Y, Yoshida H, Hamajima T, Matsuda N, Ikeuchi T, Kai Y, Hiramori M, Hoshino M, Inoue K, Higaki Y. [Clinical study on chlormadinone acetate alone followed by combination with LH-RH analogue for prostatic cancer: effects on lipid metabolism] Hinyokika Kiyo 1998 Jul;44(7):525–32 (Eng. Abstr.) **(Jpn)**

Shimada M see **Abe H**
Shimada M see **Aotani H**
Shimada M see **Baba M**
Shimada M see **Fujimatsu T**
Shimada M see **Hakura A**
Shimada M see **Hase T**
Shimada M see **Hasegawa H**
Shimada M see **Ikeda Y**
Shimada M see **Iwakabe K**
Shimada M see **Jin Y**
Shimada M see **Jo N**
Shimada M see **Kawada M**
Shimada M see **Maruo Y**
Shimada M see **Miyawaki T**
Shimada M see **Morisaki H**
Shimada M see **Nakamura K**
Shimada M see **Narumiya S**
Shimada M see **Natsugoe S**
Shimada M see **Oishi T**
Shimada M see **Okada M**
Shimada M see **Sakai T**
Shimada M see **Sasaki T**
Shimada M see **Suzuki A**
Shimada M see **Taga T**
Shimada M see **Takenaka K**
Shimada M see **Taketomi A**
Shimada M see **Tokuda K**
Shimada M see **Wasaki M**
Shimada M see **Watanabe M**
Shimada M see **Watanabe Y**
Shimada M see **Yoshinari K**
Shimada N see **Ebihara I**
Shimada N see **Karasawa T**
Shimada N see **Kobayashi K**
Shimada N see **Kuwahara A**
Shimada N see **Matsumura H**
Shimada N see **Nakajima M**
Shimada N see **Nakamura K**
Shimada N see **Nakamura T**
Shimada N see **Sakurai Y**
Shimada N see **Taniguchi M**

Shimada O, Ishikawa H, Tosaka-Shimada H, Yasuda T, Kishi K, Suzuki S. Detection of deoxyribonuclease I along the secretory pathway in Paneth cells of human small intestine.
J Histochem Cytochem 1998 Jul;46(7):833–40

Shimada O, Suzuki S, Tosaka-Shimada H, Ishikawa H. Detection of deoxyribonuclease I in a hormone-secretory pathway of pituitary cells in humans and rats.
Cell Struct Funct 1998 Apr;23(2):49–56

Shimada R, Imamura H, Makuuchi M, Soeda J, Kobayashi A, Noike T, Miyagawa S, Kawasaki S. Staged hepatectomy after emergency transcatheter arterial embolization for ruptured hepatocellular carcinoma. Surgery 1998 Sep; 124(3):526–35

Shimada R see **Rikukawa H**

Shimada S, Aoyama T, Shibuya F, Nakajima K, Kotaki H, Sawada Y, Iga T. [Therapeutic effects of beclomethasone dipropionate enemas on colon damage of inflammatory bowel disease model rats] Yakugaku Zasshi 1998 Jun; 118(6):216–25 (Eng. Abstr.) **(Jpn)**

Shimada S see **Aoyagi S**
Shimada S see **Atsuda K**
Shimada S see **Beppu T**
Shimada S see **Guo W**
Shimada S see **Kai T**
Shimada S see **Kawaguchi-Miyashita M**
Shimada S see **Kawamori R**
Shimada S see **Kitamura H**
Shimada S see **Matsuzaki H**
Shimada S see **Minami Y**
Shimada S see **Miura T**
Shimada S see **Nakagawa M**
Shimada S see **Nakatome M**
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Shimada S see **Ohtake N**
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Shimada S see **Onaka H**
Shimada S see **Otori Y**
Shimada S see **Saeki H**
Shimada S see **Sakata K**
Shimada S see **Shibagaki N**
Shimada S see **Shimada K**
Shimada S see **Shimizu A**
Shimada S see **Wada M**

Shimada SD, Robertson RN, Bonninger ML, Cooper RA. Kinematic characterization of wheelchair propulsion.
J Rehabil Res Dev 1998 Jun;35(2):210–8

Shimada SD see **Boninger ML**
Shimada SD see **VanSickle DP**

Shimada T. [Gene transfer using adeno-associated virus (AAV) vectors] Nippon Rinsho 1997 Aug;55(8):2156–9 (9 ref.) (Eng. Abstr.) **(Jpn)**

Shimada T, El-Bayoumy K, Upadhyaya P, Sutter TR, Guengerich FP, Yamazaki H. Inhibition of human cytochrome P450-catalyzed oxidations of xenobiotics and procarcinogens by synthetic organoselenium compounds.
Cancer Res 1997 Nov 1;57(21):4757–64

Shimada T, Hiwatashi N, Yamazaki H, Kinouchi Y, Toyota T. Relationship between glucocorticoid receptor and response to glucocorticoid therapy in ulcerative colitis.
Dis Colon Rectum 1997 Oct;40(10 Suppl):S54–8

Shimada T, Kuroyanagi M, Nishimura M, Hara-Nishimura I. A pumpkin 72-kDa membrane protein of precursor-accumulating vesicles has characteristics of a vacuolar sorting receptor. Plant Cell Physiol 1997 Dec; 38(12):1414–20

Shimada T, Matsumoto M, Tatsumi Y, Kanamaru A, Akira S. A novel lipopolysaccharide inducible C-C chemokine receptor related gene in murine macrophages.
FEBS Lett 1998 Apr 3;425(3):490–4

Shimada T, Matsumura K, Higashi K, Higashi K, Kimura K, Tomita K. Pulmonary fibrosis associated with polymyalgia rheumatica. Intern Med 1997 Nov;36(11):837–40

Shimada T, Sasaki N, Ohkura R, Sutoh K. Alanine scanning mutagenesis of the switch I region in the ATPase site of Dictyostelium discoideum myosin II. Biochemistry 1997 Nov 18;36(46):14037–43

Shimada T, Wunsch RM, Hanna IH, Sutter TR, Guengerich FP, Gillam EM. Recombinant human cytochrome P450 1B1 expression in Escherichia coli.
Arch Biochem Biophys 1998 Sep 1;357(1):111–20

Shimada T, Yoshiyama M, Takeuchi K, Omura T, Takemoto Y, Kim S, Iwao H, Yoshikawa J. Long acting calcium antagonist amlodipine prevents left ventricular remodeling after myocardial infarction in rats. Cardiovasc Res 1998 Mar;37(3):618–26

Shimada T see **Bhattacharya MK**
Shimada T see **Dalsgaard A**
Shimada T see **Filetici E**
Shimada T see **Gillam EM**
Shimada T see **Guengerich FP**
Shimada T see **Gyobu T**
Shimada T see **Han L**
Shimada T see **Harada K**
Shimada T see **Hiraishi H**
Shimada T see **Hirano Y**
Shimada T see **Hoshino K**
Shimada T see **Iida T**
Shimada T see **Ikeda M**
Shimada T see **Inoue K**
Shimada T see **Iwase K**
Shimada T see **Kaito K**
Shimada T see **Kim HJ**

Shimada T see **Kotler DP**
Shimada T see **Kuzuo H**
Shimada T see **Matsuda M**
Shimada T see **Matsukura N**
Shimada T see **Matsuoka H**
Shimada T see **Miyake K**
Shimada T see **Nagamachi D**
Shimada T see **Nakamura A**
Shimada T see **Orimo H**
Shimada T see **Sasaki N**
Shimada T see **Sharma C**
Shimada T see **Shibata M**
Shimada T see **Srivastava AK**
Shimada T see **Takazoe K**
Shimada T see **Takemura M**
Shimada T see **Takeshita M**
Shimada T see **Tanabe K**
Shimada T see **Tanosaki S**
Shimada T see **Terashima H**
Shimada T see **Toyoda H**
Shimada T see **Watanabe N**
Shimada T see **Yamai S**
Shimada T see **Yamazaki H**
Shimada T see **Yanagisawa T**
Shimada T see **Yoshida H**
Shimada T see **Yoshiyama M**
Shimada Y. Clinical trials for advanced gastrointestinal cancers in Japan. Japan Clinical Oncology Group Gastrointestinal Oncology Study Group. Cancer Chemother Pharmacol 1998;42 Suppl:S80–4 (21 ref.)
Shimada Y. How can we progress with chemotherapy for advanced gastric cancer? [editorial] Jpn J Clin Oncol 1998 May;28(5):299–300
Shimada Y, Dixit A, Fermanis G, Horton D. Reoperation for recurrent coronary artery disease: results of 200 consecutive cases. Aust N Z J Surg 1998 Oct;68(10):729–34
Shimada Y, Morisawa S, Yoneda M, Inoue Y. A dosimetric determination of 137Cs ingestion from global fallout and the related risks to Japanese. Health Phys 1998 Mar; 74(3):316–29
Shimada Y, Okuno S, Kawai A, Shinomiya H, Saito A, Suzuki M, Omori Y, Nishino N, Kanemoto N, Fujiwara T, Horie M, Takahashi E. Cloning and chromosomal mapping of a novel ABC transporter gene (hABC7), a candidate for X-linked sideroblastic anemia with spinocerebellar ataxia. J Hum Genet 1998;43(2):115–22
Shimada Y, Watanabe M, Shibahara N, Kita T, Itoh T, Terasawa K. Electrogastrographic power ratio in humans is not related to changes in antrum–skin distance but to antral motility. J Gastroenterol 1998 Jun;33(3):310–7
Shimada Y, Wu GJ, Watanabe A. A protein encoded by din1, a dark-inducible and senescence-associated gene of radish, can be imported by isolated chloroplasts and has sequence similarity to sulfide dehydrogenase and other small stress proteins. Plant Cell Physiol 1998 Feb;39(2):139–43
Shimada Y see **Asano N**
Shimada Y see **Begum S**
Shimada Y see **Boku N**
Shimada Y see **Fuse E**
Shimada Y see **Horie M**
Shimada Y see **Kaiser M**
Shimada Y see **Kaneda Y**
Shimada Y see **Kato M**
Shimada Y see **Kobayashi S**
Shimada Y see **Kondo U**
Shimada Y see **Konishi N**
Shimada Y see **Kumada Y**
Shimada Y see **Matsuhisa A**
Shimada Y see **Nakamura K**
Shimada Y see **Nishimura R**
Shimada Y see **Ohnishi M**
Shimada Y see **Ohtsu A**
Shimada Y see **Okada M**
Shimada Y see **Okamoto T**
Shimada Y see **Ou J**
Shimada Y see **Saito A**
Shimada Y see **Sakai S**
Shimada Y see **Suzuki H**
Shimada Y see **Takata M**
Shimada Y see **Tanaka H**
Shimada Y see **Uchida S**
Shimada Y see **Yamada K**
Shimada Y see **Yamao T**
Shimada Y see **Yatabe M**
Shimada Y see **Yokota S**
Shimada-Hiratsuka M see **Sonoda Y**
Shimadera S see **Hase T**
Shimadzu K, Nishi S, Kariya N, Yamamoto I, Asada A. The pharmacokinetic change of lidocaine by catecholamines using isolated perfused rat liver (IPRL). Life Sci 1998; 62(26):2399–405
Shimadzu M see **Furukawa Y**
Shimadzu M see **Itou T**
Shimadzu W see **Kishimoto S**
Shimafuji T see **Obase Y**
Shimahara M see **Ariyoshi Y**
Shimahara M see **Usuda K**
Shimahara T see **Bournaud R**
Shimahara T see **Inoue I**
Shimahara Y. [Extracellular matrix and hepatobiliary surgery] Nippon Geka Hokan 1997 Mar 1;66(1):1–2 (4 ref.) **(Jpn)**
Shimahara Y, Yamaoka Y, Morimoto T, Ikai I, Yamamoto Y, Yamamoto N. [Surgical treatment for hepatocellular carcinoma: liver resection using transplantation techniques] Nippon Geka Gakkai Zasshi 1998 Apr;99(4):208–13 (Eng. Abstr.) **(Jpn)**
Shimahara Y see **Ikai I**
Shimahara Y see **Yagi T**
Shimahara Y see **Yamagami K**
Shimai S see **Kawabata T**
Shimai S see **Nakamura K**
Shimajiri S see **Hamada T**
Shimajiri S see **Sasaguri T**
Shimakage M, Nakamine H, Tamura S, Takenaka T, Yutsudo M, Hakura A. Detection of Epstein–Barr virus transcripts in anaplastic large-cell lymphomas by mRNA in situ hybridization [see comments] Hum Pathol 1997 Dec; 28(12):1415–9. Comment in: Hum Pathol 1997 Dec;28(12):1333–5.
Shimakage M see **Masuda M**
Shimakawa K see **Komatsu M**
Shimakawa T see **Kritchevsky SB**
Shimakawa Y see **Kikuchi-Hayakawa H**
Shimakura A see **Nakata A**
Shimakura A see **Umemura K**
Shimakura K see **Ishikawa M**
Shimakura K see **Minagawa S**
Shimakura K see **Shiomi K**
Shimakura K see **Shiomi KA**
Shimakura K see **Xu ZH**
Shimakura T see **Nakano H**
Shimakura Y see **Nakayama J**
Shimamatsu K. Experience with i.v. iron chondroitin-sulphate colloid in Japanese haemodialysis patients [letter] Nephrol Dial Transplant 1998 Apr; 13(4):1053
Shimamatsu K see **Kage M**
Shimamine R, Shibata R, Ozono Y, Harada T, Taguchi T, Hara K, Kono S. Anti-CD8 monoclonal antibody protects against spontaneous IgA nephropathy in ddY mice. Nephron 1998;78(3):310–8
Shimamoto A, Ahina D. "Inside 'da poison center". Hawaii Med J 1998 Apr;57(4):479–81
Shimamoto A, Yen G, Takao T, Shimono T, Shinpo H, Namikawa S, Yada I. [Surgical treatment for primary lung cancer in octogenarians: the role of limited operations] Kyobu Geka 1998 Jan;51(1):32–6 (Eng. Abstr.) **(Jpn)**
Shimamoto A see **Chang AC**
Shimamoto A see **Ichikawa K**
Shimamoto A see **Kaneko H**
Shimamoto A see **Shimono T**
Shimamoto A see **Takao M**
Shimamoto A see **Yamagata K**
Shimamoto C see **Fukao A**
Shimamoto F see **Hiraga Y**
Shimamoto F see **Iwao T**
Shimamoto F see **Kunihiro M**
Shimamoto F see **Ono K**
Shimamoto F see **Yasui W**
Shimamoto G see **Narhi LO**
Shimamoto H, Adachi Y, Takahashi M, Tanaka K. Low impact aerobic dance as a useful exercise mode for reducing body mass in mildly obese middle-aged women. Appl Human Sci 1998 May;17(3):109–14
Shimamoto K, Lebrun B, Yasuda-Kamatani Y, Sakaitani M, Shigeri Y, Yumoto N, Nakajima T. DL-threo-beta-benzyloxyaspartate, a potent blocker of excitatory amino acid transporters. Mol Pharmacol 1998 Feb;53(2):195–201
Shimamoto K see **Agata J**
Shimamoto K see **Hiwada K**
Shimamoto K see **Isshiki M**
Shimamoto K see **Kaneko N**
Shimamoto K see **Koyama S**
Shimamoto K see **Kyozuka J**
Shimamoto K see **Miura T**
Shimamoto K see **Miyazaki Y**
Shimamoto K see **Murakami H**
Shimamoto K see **Nakano A**
Shimamoto K see **Nakata T**
Shimamoto K see **Niimi R**
Shimamoto K see **Sakamoto K**
Shimamoto K see **Suzuki K**
Shimamoto K see **Yoshida H**
Shimamoto K see **Yoshida S**
Shimamoto M see **Akiyama F**
Shimamoto M see **Yamazaki F**
Shimamoto N see **Nagai H**
Shimamoto N see **Sen R**
Shimamoto R, Suzuki J, Nishikawa J, Fujimori Y, Nakamura F, Shin WS, Tomaru T, Toyo-oka T. Measuring the diameter of coronary arteries on MR angiograms using spatial profile curves [see comments] AJR Am J Roentgenol 1998 Apr;170(4):889–93. Comment in: AJR Am J Roentgenol 1998 Apr;170(4):841. Comment in: AJR Am J Roentgenol 1998 Apr;170(4):900–2.
Shimamoto R see **Namikawa H**
Shimamoto S see **Nakanishi K**
Shimamoto T, Fukuda K. [Anesthesia for a patient with laryngotracheoesophageal cleft] Masui 1997 Aug; 46(8):1090–3 (Eng. Abstr.) **(Jpn)**
Shimamoto T, Ikeda T, Tamura N, Nomoto S, Matsuda K, Ban T. [A successful surgical repair of congenital mitral stenosis due to commissural papillary muscle fusion] Kyobu Geka 1997 Nov;50(12):1037–40 (Eng. Abstr.) **(Jpn)**
Shimamoto T, Kawanishi H, Tsuchiya T, Inouye S, Inouye M. In vitro synthesis of multicopy single-stranded DNA, using separate primer and template RNAs, by Escherichia coli reverse transcriptase. J Bacteriol 1998 Jun; 180(11):2999–3002
Shimamoto T, Nakata Y, Sumiyoshi M, Ogura S, Takaya J, Sakurai H, Yamaguchi H. Transient left bundle branch block induced by left-sided cardiac catheterization in patients without pre-existing conduction abnormalities. Jpn Circ J 1998 Feb;62(2):146–9
Shimamoto T, Ohyashiki K, Toyama K, Takeshita K. Homeobox genes in hematopoiesis and leukemogenesis. Int J Hematol 1998 Jun;67(4):339–50 (113 ref.)
Shimamoto T, Yamoto M, Nakano R. The role of tyrosine kinase in gonadotropin-induced ovulation in the rat ovary. Eur J Endocrinol 1998 May;138(5):594–600
Shimamoto T see **Inouye M**
Shimamoto T see **Iso H**
Shimamoto T see **Kitamura A**
Shimamoto T see **Kose S**
Shimamoto T see **Kuroda T**
Shimamoto T see **Mori Y**
Shimamoto T see **Okazaki N**
Shimamoto T see **Tamai E**
Shimamoto T see **Tsuchiya T**
Shimamoto T see **Umemura U**
Shimamoto Y. Clinical indications of multiple integrations of human T-cell lymphotropic virus type I proviral DNA in adult T-cell leukemia/lymphoma. Leuk Lymphoma 1997 Sep;27(1-2):43–51 (53 ref.)
Shimamoto Y see **Hattori H**
Shimamoto Y see **Hayashi T**
Shimamoto Y see **Kanazawa A**
Shimamoto Y see **Kitamura H**
Shimamoto Y see **Shibata K**
Shimamoto Y see **Shirasaka T**
Shimamoto Y see **Wakamoto H**
Shimamune S see **Tanaka J**
Shimamura A see **Busam KJ**
Shimamura AP see **Baldo JV**
Shimamura AP see **Dodson CS**
Shimamura C see **Takeuchi Y**
Shimamura E see **Kim M**
Shimamura H, Akasaka S, Kubo K, Saito Y, Nakajima S, Tano K, Utsumi H, Yamamoto K. Mutational specificity of the ferrous ion in a supF gene of endonuclease III/VIII deficient Escherichia coli. J Radiat Res (Tokyo) 1997 Sep; 38(3):165–71
Shimamura H see **Miyazawa M**
Shimamura I see **Toshino A**
Shimamura K, Sekiguchi F, Matsuda K, Yamamoto K, Tanaka S, Sunano S, Shibutani T, Hashimoto H, Tanaka M. Membrane potential of mesenteric artery from carvedilol-treated spontaneously hypertensive rats. Eur J Pharmacol 1998 Mar 5;344(2-3):161–8
Shimamura K, Takatsuka N, Inaba R, Iwata H, Yoshida H. [Environmental factors possibly associated with onset of senile dementia] Nippon Koshu Eisei Zasshi 1998 Mar; 45(3):203–12 (Eng. Abstr.) **(Jpn)**
Shimamura K see **Akagi K**
Shimamura K see **Damiani E**
Shimamura K see **Fukuchi Y**
Shimamura K see **Katsumata Y**
Shimamura K see **Mochizuki M**
Shimamura K see **Oguma Y**
Shimamura K see **Qiu M**
Shimamura K see **Rubenstein JL**
Shimamura K see **Sasaki A**
Shimamura K see **Sato M**
Shimamura K see **Sugai J**
Shimamura K see **Ye W**
Shimamura K see **Zheng Z**
Shimamura M, Nikaido M, Ohshima K, Okada N. A SINE that acquired a role in signal transduction during evolution [letter] Mol Biol Evol 1998 Jul;15(7):923–5
Shimamura M see **Akiyama K**
Shimamura M see **Hagishita S**
Shimamura M see **Oikawa T**
Shimamura M see **Onozawa C**
Shimamura M see **Yamamoto Y**
Shimamura N see **Asano K**
Shimamura N see **Sekiya T**
Shimamura R see **Fraizer GC**
Shimamura S see **Motizuki M**
Shimamura S see **Sakurai T**
Shimamura S see **Suzu S**
Shimamura S see **Yamauchi Y**
Shimamura T see **Isai H**
Shimamura T see **Iwata M**
Shimamura T see **Kasai T**
Shimamura T see **Kawashima Y**
Shimamura T see **Namieno T**
Shimamura T see **Okubo S**
Shimamura T see **Onozuka K**
Shimamura T see **Totsuka E**
Shimamura T see **Urakami A**
Shimamura T see **Yamashita K**
Shimamura T see **Zenda N**
Shimamura Y see **Ryu M**

Shimanaka K see **Tsutsumi M**
Shimane A see **Hatakeyama S**
Shimane H see **Nojiri C**
Shimane M see **Jones MH**
Shimane M see **Kimura N**
Shimane M see **Nezu J**
Shimane M see **Tamai I**
Shimano H, Shimomura I, Hammer RE, Herz J, Goldstein JL, Brown MS, Horton JD. Elevated levels of SREBP-2 and cholesterol synthesis in livers of mice homozygous for a targeted disruption of the SREBP-1 gene [see comments] J Clin Invest 1997 Oct 15;100(8):2115-24. Comment in: J Clin Invest 1997 Oct 15;100(8):1905-6.
Shimano H see **Horton JD**
Shimano H see **Osuga J**
Shimano H see **Shimomura I**
Shimano H see **Watanabe Y**
Shimano R, Iida S, Fukumori T, Yamamoto Y, Kawamura M, Furuta RA, Adachi A. Inhibition of HIV replication by capsid mutant C6b. Biochem Biophys Res Commun 1998 Jan 14;242(2):313-6
Shimano R, Inubushi R, Amano K, Ogasawa T, Adachi A. Gag-Pol region determines the tropism of SIVagm for human cells. Virus Genes 1998;16(2):137-9
Shimano R, Inubushi R, Fukumori T, Tamaki M, Oshima Y, Kawamura M, Adachi A. Suppression of HIV-2 replication by HIV-1 gag mutants. Biochem Biophys Res Commun 1998 Jul 20;248(2):418-21
Shimano R see **Furuta RA**
Shimano R see **Inubushi R**
Shimano R see **Kawamura M**
Shimano T see **Harushima Y**
Shimano T see **Miyoshi Y**
Shimano Y see **Fukuda A**
Shimano Y see **Young JB**
Shimanouchi T see **Umakoshi H**
Shimanovskiĭ NL see **Napolov IuK**
Shimanovskiĭ NL see **Sergeev LV**
Shimanovskiĭ NL see **Sergeev PV**
Shimanovskiĭ NL see **Temnov AA**
Shimanovskiĭ NL see **Valeeva LA**
Shimanovskiĭ NL see **Zuev VP**
Shimanskaya T see **Svirnovski A**
Shimanskiĭ VN see **Blinkov SM**
Shimansky Y see **Wang JJ**
Shimanuki H, Knox DA. Bee health and international trade. Rev Sci Tech 1997 Apr;16(1):172-6 (12 ref.)
Shimanuki K, Satake M, Sasaki A. A case of retroperitoneal abscess: an unusual complication of cholecystitis and choledocholithiasis. Fukushima J Med Sci 1997 Dec; 43(2):113-20
Shimanuki K see **Sasaki A**
Shimanuki M see **Tange Y**
Shimanuki T see **Orita H**
Shimanuki T see **Sugimoto T**
Shimanuki Y see **Singh LN**
Shimanuki Y see **Yamamoto K**
Shimao H see **Kikuchi S**
Shimao T see **Cassell GH**
Shimao Y see **Flores LG 2nd**
Shimao Y see **Inoue T**
Shimao Y see **Nabeshima K**
Shimaoka H see **Shigemoto T**
Shimaoka K see **Mitsui T**
Shimaoka M, Hiruta S, Ono Y, Nonaka H, Hjelm EW, Hagberg M. A comparative study of physical work load in Japanese and Swedish nursery school teachers. Eur J Appl Physiol 1998;77(1-2):10-8
Shimaoka M see **Hattori Y**
Shimaoka M see **Hiyoshi M**
Shimaoka M see **Ono Y**
Shimaoka M see **Sugimoto M**
Shimaoka M see **Usuda Y**
Shimaoka M see **Yamada K**
Shimaoka T see **O'uchi N**
Shimaoka Y, Attrep JF, Hirano T, Ishihara K, Suzuki R, Toyosaki T, Ochi T, Lipsky PE. Nurse-like cells from bone marrow and synovium of patients with rheumatoid arthritis promote survival and enhance function of human B cells. J Clin Invest 1998 Aug 1;102(3):606-18
Shimaoka Y, Hidaka Y, Okumura M, Takeoka K, Tada H, Amino N. Serum concentration of soluble Fas in patients with autoimmune thyroid diseases. Thyroid 1998 Jan; 8(1):43-7
Shimaoka Y see **Hidaka Y**
Shimasaki H see **Kubota M**
Shimasaki N see **Awrey DE**
Shimasaki S see **Iemura S**
Shimasaki S see **Kubo T**
Shimasaki S see **Li D**
Shimasaki S see **Piferrer F**
Shimasaki S see **Wallen LD**
Shimasaki Y, Yasue H, Yoshimura M, Nakayama M, Kugiyama K, Ogawa H, Harada E, Masuda T, Koyama W, Saito Y, Miyamoto Y, Ogawa Y, Nakao K. Association of the missense Glu298Asp variant of the endothelial nitric oxide synthase gene with myocardial infarction. J Am Coll Cardiol 1998 Jun;31(7):1506-10
Shimasaki Y see **Miyamoto Y**
Shimasaki Y see **Yoshimura M**
Shimase C see **Iijima T**
Shimashita J see **Canawati HN**
Shimatake H see **Inoue A**
Shimatake H see **Koike J**
Shimatani S see **Katoh N**
Shimatani T. Involvement of cholinergic motor neurons in pharmacological regulation of gastrointestinal motility by glucagon in conscious dogs. J Smooth Muscle Res 1997 Aug-Oct;33(4-5):145-62
Shimatani T. Pharmacological regulation of postprandial gastrointestinal motility by glucagon in conscious dogs. J Smooth Muscle Res 1997 Aug-Oct;33(4-5):187-201
Shimatani Y see **Ishihara M**
Shimatani Y see **Kurisu S**
Shimatsu A. [Recent progress in the diagnosis of growth hormone (GH) disorders] Rinsho Byori 1997 Sep; 45(9):837-43 (16 ref.) (Eng. Abstr.) **(Jpn)**
Shimatsu Y see **Fujimori K**
Shimauchi A, Toki Y, Ito T, Kondo J, Tsuboi H, Sone T, Hayakawa T, Sassa H. Characteristics of prehospital cardiac arrest patients in Japan and determinant factors for survival. Am J Emerg Med 1998 Mar;16(2):209-13
Shimauchi A see **Mukawa H**
Shimauchi C see **Hosaka S**
Shimauchi H see **Kawai T**
Shimauchi Y, Yasuo H, Satoh N. Autonomy of ascidian fork head/HNF-3 gene expression. Mech Dev 1997 Dec; 69(1-2):143-54
Shimaya A, Noshiro O, Hirayama R, Yoneta T, Niigata K, Shikama H. Insulin sensitizer YM268 ameliorates insulin resistance by normalizing the decreased content of GLUT4 in adipose tissue of obese Zucker rats [see comments] Eur J Endocrinol 1997 Dec;137(6):693-700. Comment in: Eur J Endocrinol 1997 Dec;137(6):610-2.
Shimaya E see **Maruyama K**
Shimayama T see **Yano H**
Shimazaki C see **Ashihara E**
Shimazaki C see **Feng R**
Shimazaki C see **Hirai H**
Shimazaki C see **Inaba T**
Shimazaki C see **Iwasaki Y**
Shimazaki C see **Satoh E**
Shimazaki H see **Takiyama Y**
Shimazaki H see **Tamura M**
Shimazaki H see **Watanabe M**
Shimazaki J, Goto E, Ono M, Shimmura S, Tsubota K. Meibomian gland dysfunction in patients with Sjögren syndrome. Ophthalmology 1998 Aug;105(8):1485-8
Shimazaki J, Isaka S, Akakura K, Akimoto S, Morita S. [Prostate cancer] Gan To Kagaku Ryoho 1997 Nov; 24(14):2092-7 (14 ref.) (Eng. Abstr.) **(Jpn)**
Shimazaki J, Shinozaki N, Tsubota K. Transplantation of amniotic membrane and limbal autograft for patients with recurrent pterygium associated with symblepharon. Br J Ophthalmol 1998 Mar;82(3):235-40
Shimazaki J, Tsubota K. Analysis of videokeratography after penetrating keratoplasty: topographic characteristics and effects of removing running sutures. Ophthalmology 1997 Dec;104(12):2077-84
Shimazaki J, Yang HY, Shimmura S, Tsubota K. Terrien's marginal degeneration associated with erythema elevatum diutinum. Cornea 1998 May;17(3):342-4
Shimazaki J, Yang HY, Tsubota K. Amniotic membrane transplantation for ocular surface reconstruction in patients with chemical and thermal burns. Ophthalmology 1997 Dec;104(12):2068-76
Shimazaki J see **Akimoto S**
Shimazaki J see **Fujishima H**
Shimazaki J see **Furuya Y**
Shimazaki J see **Greiner JV**
Shimazaki J see **Kotake T**
Shimazaki J see **Shimmura S**
Shimazaki J see **Tanaka M**
Shimazaki J see **Tsubota K**
Shimazaki J see **Watanabe M**
Shimazaki J see **Yang HY**
Shimazaki K, Nakamura T, Nakamura K, Oguro K, Masuzawa T, Kudo Y, Kawai N. Reduced calcium elevation in hippocampal CA1 neurons of ischemia-tolerant gerbils. Neuroreport 1998 Jun 1;9(8):1875-8
Shimazaki K see **Hirose Y**
Shimazaki K see **Hoshi M**
Shimazaki K see **Isamida T**
Shimazaki K see **Lee TH**
Shimazaki K see **Ohshima K**
Shimazaki K see **Tanaka T**
Shimazaki M see **Onitsuka A**
Shimazaki S see **Ikegami K**
Shimazaki S see **Ohta S**
Shimazaki S see **Sakurai M**
Shimazaki S see **Tanaka H**
Shimazaki T, Sekiguchi H, Nakamura S, Taguchi K, Inoue Y, Satoh M. Segregation of bovine viral diarrhea virus isolated in Japan into genotypes. J Vet Med Sci 1998 May; 60(5):579-83
Shimazaki T, Tomita M, Sadahiro S, Hayashi M, Awazu S. Absorption-enhancing effects of sodium caprate and palmitoyl carnitine in rat and human colons. Dig Dis Sci 1998 Mar;43(3):641-5
Shimazaki T, Yoshida Y, Hirano M. Morphological study of the intrapharyngeal ganglia and ganglionic neurons in cats. Acta Otolaryngol (Stockh) 1998 Jan;118(1):131-7
Shimazaki T see **Tsuchiyama T**
Shimazaki Y. [Palliation for univentricular hearts] Rinsho Kyobu Geka 1994 Jun;14(3):198-201 (Eng. Abstr.) **(Jpn)**
Shimazaki Y, Zhang J, Wakiguchi H, Kurashige T, Sagara Y, Masuoka N, Ohta J, Ubuka T, Kodama H. Different effect of diastereoisomers of L-cystathionine sulfoxide on the stimulus coupled responses of human neutrophils. Biochem Biophys Res Commun 1998 Jun 18;247(2):387-91
Shimazaki Y see **Inui K**
Shimazaki Y see **Minowa T**
Shimazaki Y see **Mitsuno M**
Shimazaki Y see **Saito T**
Shimazaki Y see **Saitou H**
Shimazaki Y see **Sugimoto T**
Shimazaki Y see **Uchida T**
Shimazaki Y see **Wada T**
Shimazaki Y see **Watanabe T**
Shimazaki Y see **Yamagiwa I**
Shimazawa M, Takiguchi Y, Umemura K, Kondo K, Nakashima M. Antithrombotic effects in a rat model of aspirin-insensitive arterial thrombosis of desethyl KBT-3022, the main active metabolite of a new antiplatelet agent, KBT-3022. Eur J Pharmacol 1997 Jun 11; 328(2-3):183-9
Shimazoe T see **Nisikawa Y**
Shimazoe T see **Takiguchi S**
Shimazu A see **Ishikura Y**
Shimazu A see **Masuko M**
Shimazu C see **Shimizu Y**
Shimazu H see **Ishikawa A**
Shimazu K, Nakagawa Y, Ebihara M, Aman K, Seto M, Masaki T. [A clinical study on the background of patients with nontuberculous pulmonary mycobacteriosis--predisposing factor and environment] Kekkaku 1998 Apr;73(4):287-93 (Eng. Abstr.) **(Jpn)**
Shimazu K see **Kaneko A**
Shimazu K see **Nakagawa Y**
Shimazu M see **Shirasugi N**
Shimazu M see **Watanabe A**
Shimazu M see **Yoshida M**
Shimazu N, Oba H, Aoki S, Monzawa S, Makita K, Araki T. [Pituitary enlargement in spontaneous intracranial hypotension on MRI] Nippon Igaku Hoshasen Gakkai Zasshi 1998 Jun; 58(7):349-52 (Eng. Abstr.) **(Jpn)**
Shimazu N see **Aoki S**
Shimazu N see **Matsumoto T**
Shimazu R see **Miyake K**
Shimazu S see **Maeda T**
Shimazu S see **Mao XQ**
Shimazu T, Endo Y, Goto K, Mori C, Numata M, Yoshioka T. A poison information service via an automated facsimile (fax) system: an adjunct to the operator-based service [see comments] J Toxicol Clin Toxicol 1998;36(1-2):73-6. Comment in: J Toxicol Clin Toxicol 1998 ;36(1-2):77-8.
Shimazu T, Ogura H, Sugimoto H. [Clinical and pathophysiologic problems associated with smoke inhalation injury] Nippon Geka Gakkai Zasshi 1998 Jan; 99(1):46-51 (Eng. Abstr.) **(Jpn)**
Shimazu T see **Ishikawa K**
Shimazu T see **Iwai M**
Shimazu T see **Motoki A**
Shimazu T see **Ogura H**
Shimazu T see **Shimizu Y**
Shimazu T see **Shiozaki T**
Shimazu T see **Tanaka H**
Shimazu T see **Yamauchi T**
Shimazu Y, Umemura K, Kawano K, Hokamura K, Kawazura H, Nakashima M. Respiratory effects of halothane and AMPA receptor antagonist synergy in rats. Eur J Pharmacol 1998 Jan 26;342(2-3):261-5
Shimazu Y see **Ueda J**
Shimazui T. [Molecular biological aspect] Gan To Kagaku Ryoho 1998 May;25(6):801-8 (67 ref.) (Eng. Abstr.) **(Jpn)**
Shimazui T, Bringuier PP, van Berkel H, Ruijter E, Akaza H, Debruyne FM, Oosterwijk E, Schalken JA. Decreased expression of alpha-catenin is associated with poor prognosis of patients with localized renal cell carcinoma. Int J Cancer 1997 Oct 21;74(5):523-8
Shimazui T see **Johraku A**
Shimazui T see **Uchida K**
Shimba S, Todoroki K, Aoyagi T, Tezuka M. Depletion of arylhydrocarbon receptor during adipose differentiation in 3T3-L1 cells. Biochem Biophys Res Commun 1998 Aug 10;249(1):131-7
Shimba S see **Gu J**
Shimbara N, Nakajima H, Tanahashi N, Ogawa K, Niwa S, Uenaka A, Nakayama E, Tanaka K. Double-cleavage production of the CTL epitope by proteasomes and PA28: role of the flanking region. Genes Cells 1997 Dec; 2(12):785-800
Shimbara N, Ogawa K, Hidaka Y, Nakajima H, Yamasaki N, Niwa S, Tanahashi N, Tanaka K. Contribution of proline residue for efficient production of MHC class I ligands by proteasomes. J Biol Chem 1998 Sep 4;273(36):23062-71
Shimbara N see **Kohda K**
Shimbara N see **Tanahashi N**
Shimbara N see **Tanaka K**
Shimbara N see **Yoo SJ**
Shimbara S see **Atsumi G**
Shimbara S see **Murakami M**
Shimbara S see **Naraba H**

Shimbashi T, Kamide R, Hashimoto T. Long-term follow-up in treatment of solar lentigo and café-au-lait macules with Q-switched ruby laser. Aesthetic Plast Surg 1997 Nov-Dec;21(6):445-8

Shimbireva IB see **Pugachev KK**

Shimbo M see **Abe H**

Shimbo S, Zhang ZW, Qu JB, Wang JJ, Zhang CL, Song LH, Watanabe T, Higashikawa K, Ikeda M. Urban-rural comparison of HBV and HCV infection prevalence among adult women in Shandong Province, China. Southeast Asian J Trop Med Public Health 1997 Sep; 28(3):500-6

Shimbo S, Zhang ZW, Qu JB, Xu GF, Song LH, Wang JJ, Watanabe T, Nakatsuka H, Higashikawa K, Ikeda M. Urban-rural difference in cereal consumption by people in Shandong Province, China. Tohoku J Exp Med 1997 Nov;183(3):211-20

Shimbo S see **Moon CS**

Shimbo S see **Nakatsuka H**

Shimbo S see **Qu JB**

Shimbo S see **Subida RD**

Shimbo S see **Watanabe T**

Shimbo S see **Zhang ZW**

Shimbo T see **Inaba Y**

Shimbo T see **Ishiguro A**

Shime N, Sugimoto E. Lumbar sympathetic ganglion block in a patient with painful legs and moving toes syndrome. Anesth Analg 1998 May;86(5):1056-7

Shimegi S. Mitogenic action of adenosine on osteoblast-like cells, MC3T3-E1. Calcif Tissue Int 1998 May;62(5):418-25

Shimek CM see **Lawrence SP**

Shimel RJ see **Dragan YP**

Shimeld C, Whiteland JL, Williams NA, Easty DL, Hill TJ. Cytokine production in the nervous system of mice during acute and latent infection with herpes simplex virus type 1. J Gen Virol 1997 Dec;78 (Pt 12):3317-25

Shimeld C see **Richards CM**

Shimeld C see **Sharma A**

Shimeld C see **Whiteland JL**

Shimeld SM. Characterization of AmphiF-spondin reveals the modular evolution of chordate F-spondin genes. Mol Biol Evol 1998 Sep;15(9):1218-23

Shimeld SM see **Johnston CM**

Shimell MJ see **Marqués G**

Shimeno H, Soeda S, Sakamoto M, Kouchi T, Kowakame T, Kihara T. Partial purification and characterization of sphingosine N-acyltransferase (ceramide synthase) from bovine liver mitochondrion-rich fraction. Lipids 1998 Jun; 33(6):601-5

Shimeno H see **Kihara T**

Shimeno H see **Soeda S**

Shimeno H see **Taniguchi Y**

Shimetani N, Ohtani H. [Establishment of a laboratory information office in response to the expanding need for consultation--actual situation of the laboratory information room, Clinical Laboratory Department, Kitasato University Hospital] Rinsho Byori 1997 Aug;45(8):713-8 (3 ref.) (Eng. Abstr.) **(Jpn)**

Shimi S see **Hanna GB**

Shimi SM see **Hanna GB**

Shimi SM see **Hensman C**

Shimi SM see **Kumar V**

Shimi SM see **Lam CM**

Shimi SM see **Poole G**

Shimidzu N see **Jinno S**

Shimidzu N see **Kim JM**

Shimidzu S see **Hamada A**

Shimidzu T, Itoh Y, Oka M, Ishima T, Ukai Y, Yoshikuni Y, Kimura K. Effect of a novel cognition enhancer NS-105 on learned helplessness in rats: possible involvement of GABA(B) receptor up-regulation after repeated treatment. Eur J Pharmacol 1997 Nov 12;338(3):225-32

Shiminski-Maher T see **Valentino TL**

Shimizu A, Kato M, Nakao A, Imamura T, ten Dijke P, Heldin CH, Kawabata M, Shimada S, Miyazono K. Identification of receptors and Smad proteins involved in activin signalling in a human epidermal keratinocyte cell line. Genes Cells 1998 Feb;3(2):125-34

Shimizu A, Kawano J, Yamamoto C, Kakutani O, Anzai T, Kamada M. Genetic analysis of equine methicillin-resistant Staphylococcus aureus by pulsed-field gel electrophoresis. J Vet Med Sci 1997 Oct;59(10):935-7

Shimizu A, Kawano J, Yamamoto C, Kakutani O, Fujita M. Comparison of pulsed-field gel electrophoresis and phage typing for discriminating poultry strains of Staphylococcus aureus. Am J Vet Res 1997 Dec;58(12):1412-6

Shimizu A, Kitamura H, Masuda Y, Ishizaki M, Sugisaki Y, Yamanaka N. Rare glomerular capillary regeneration and subsequent capillary regression with endothelial cell apoptosis in progressive glomerulonephritis. Am J Pathol 1997 Nov;151(5):1231-9

Shimizu A, Masuda Y, Kitamura H, Ishizaki M, Sugisaki Y, Yamanaka N. Recovery of damaged glomerular capillary network with endothelial cell apoptosis in experimental proliferative glomerulonephritis. Nephron 1998; 79(2):206-14

Shimizu A, Nakanishi T, Kishikawa M, Miyazaki A, Koyama I. [Detection and characterization of aberrant blood proteins and quantification of glycated hemoglobin by mass spectrometry] Rinsho Byori 1998 May;46(5):461-8 (17 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu A, Nishida J, Ueoka Y, Kato K, Hachiya T, Kuriaki Y, Wake N. CyclinG contributes to G2/M arrest of cells in response to DNA damage. Biochem Biophys Res Commun 1998 Jan 26;242(3):529-33

Shimizu A, Yamagata T, Tatsuno H, Esato M, Ueyama T, Hayano T, Oomura M, Tamura K, Matsuzaki M. [Radiofrequency catheter ablation therapy in elderly patients with supraventricular tachycardia] Nippon Ronen Igakkai Zasshi 1998 Jun;35(6):451-7 (Eng. Abstr.) **(Jpn)**

Shimizu A see **Agata Y**

Shimizu A see **Choo JK**

Shimizu A see **Furuno K**

Shimizu A see **Hatanaka M**

Shimizu A see **Ikemoto T**

Shimizu A see **Ishikawa N**

Shimizu A see **Katakai T**

Shimizu A see **Komeiji Y**

Shimizu A see **Kondo F**

Shimizu A see **Kunimura C**

Shimizu A see **Nakajima H**

Shimizu A see **Nakanishi T**

Shimizu A see **Nawashiro H**

Shimizu A see **Ogawa Y**

Shimizu A see **Sakamoto S**

Shimizu A see **Shiigi T**

Shimizu A see **Shimizu K**

Shimizu A see **Sugai M**

Shimizu A see **Sugitani I**

Shimizu A see **Tanabe O**

Shimizu A see **Yamamoto H**

Shimizu A see **Yang YG**

Shimizu B, Nakagawa Y, Hattori K, Nishimura K, Kurihara N, Ueno T. Molting hormonal and larvicidal activities of aliphatic acyl analogs of dibenzoylhydrazine insecticides. Steroids 1997 Oct;62(10):638-42

Shimizu C, Coutts RD, Healey RM, Kubo T, Hirasawa Y, Amiel D. Method of histomorphometric assessment of glycosaminoglycans in articular cartilage. J Orthop Res 1997 Sep;15(5):670-4

Shimizu C, Yoshida S, Shibata M, Kato K, Momota Y, Matsumoto K, Shiosaka T, Midorikawa R, Kamachi T, Kawabe A, Shiosaka S. Characterization of recombinant and brain neuropsin, a plasticity-related serine protease. J Biol Chem 1998 May 1;273(18):11189-96

Shimizu C, Yoshioka M, Coutts RD, Harwood FL, Kubo T, Hirasawa Y, Amiel D. Long-term effects of hyaluronan on experimental osteoarthritis in the rabbit knee. Osteoarthritis Cartilage 1998 Jan;6(1):1-9

Shimizu C see **Hidaka K**

Shimizu C see **Ichikawa W**

Shimizu C see **Kato T**

Shimizu C see **Kubo S**

Shimizu C see **Wada N**

Shimizu C see **Yoshioka M**

Shimizu D see **Nakatsukasa M**

Shimizu E, Kodama K, Sakamoto T, Komatsu N, Yamanouchi N, Okada S, Sato T. Recovery from neuroendocrinological abnormalities and frontal hypoperfusion after remission in a case with rapid cycling bipolar disorder. Psychiatry Clin Neurosci 1997 Aug;51(4):207-12

Shimizu E, Sone S. Tumor suppressor genes in human lung cancer. J Med Invest 1997 Aug;44(1-2):15-24 (73 ref.)

Shimizu E, Zhao M, Shinohara A, Namikawa O, Ogura T, Masuda N, Takada M, Fukuoka M, Sone S. Differential expressions of cyclin A and the retinoblastoma gene product in histological subtypes of lung cancer cell lines. J Cancer Res Clin Oncol 1997;123(10):533-8

Shimizu E see **Hirose M**

Shimizu E see **Moriguchi S**

Shimizu E see **Suzuki F**

Shimizu E see **Takeuchi E**

Shimizu E see **Yamamoto A**

Shimizu E see **Yamamoto Y**

Shimizu E see **Yorifuji T**

Shimizu F, Watanabe TK, Shinomiya H, Nakamura Y, Fujiwara T. Isolation and expression of a cDNA for human brain fatty acid-binding protein (B-FABP). Biochim Biophys Acta 1997 Oct 9;1354(1):24-8

Shimizu F see **Kawachi H**

Shimizu F see **Kobayashi H**

Shimizu F see **Morita Y**

Shimizu F see **Nakamura T**

Shimizu F see **Nakayama H**

Shimizu F see **Omori S**

Shimizu F see **Shimizu T**

Shimizu F see **Yanase H**

Shimizu H, Field RA, Homans SW, Donohue-Rolfe A. Solution structure of the complex between the B-subunit homopentamer of verotoxin VT-1 from Escherichia coli and the trisaccharide moiety of globotriaosylceramide. Biochemistry 1998 Aug 4;37(31):11078-82

Shimizu H, Hariu K, Tohyama Y, Kamiyama Y, Iiyama T, Tomomasa H, Yazaki T, Umeda T. [Imaging studies of excretory urography and computed tomography scan for patients suffering from renal colic] Hinyokika Kiyo 1998 Feb;44(2):73-6 (Eng. Abstr.) **(Jpn)**

Shimizu H, Horiguchi Y, Suzumori K, Watanabe I, Owaribe K, Nishikawa T. Successful prenatal exclusion of an unspecified subtype of severe epidermolysis bullosa. Int J Dermatol 1998 May;37(5):364-9

Shimizu H, Julius MA, Giarré M, Zheng Z, Brown AM, Kitajewski J. Transformation by Wnt family proteins correlates with regulation of beta-catenin. Cell Growth Differ 1997 Dec;8(12):1349-58

Shimizu H, Kuroki J, Ogura H, Yamanishi Y, Arakawa Y. Quantitative reverse transcription-PCR-HPLC for nerve growth factor mRNA using a deletion RNA as an internal standard. Biomed Chromatogr 1998 Jan-Feb;12(1):38-42

Shimizu H, Nakasato N, Mizoi K, Yoshimoto T. Localizing the central sulcus by functional magnetic resonance imaging and magnetoencephalography. Clin Neurol Neurosurg 1997 Dec;99(4):235-8

Shimizu H, Nishiyama K, Tokuda H. Expression of gpsA encoding biosynthetic sn-glycerol 3-phosphate dehydrogenase suppresses both the LB- phenotype of a secB null mutant and the cold-sensitive phenotype of a secG null mutant. Mol Microbiol 1997 Dec;26(5):1013-21

Shimizu H, Obi T, Miyajima H. Anhidrosis: an unusual presentation of diabetes insipidus. Neurology 1997 Dec; 49(6):1708-10

Shimizu H, Ohtani K, Tsuchiya T, Takahashi H, Uehara Y, Sato N, Mori M. Leptin stimulates insulin secretion and synthesis in HIT-T 15 cells. Peptides 1997;18(8):1263-6

Shimizu H, Ohtani KI, Uehara Y, Abe Y, Takahashi H, Tsuchiya T, Sato N, Ibuki Y, Mori M. Orchiectomy and response to testosterone in the development of obesity in young Otsuka-Long-Evans-Tokushima Fatty (OLETF) rats. Int J Obes Relat Metab Disord 1998 Apr;22(4):318-24

Shimizu H, Sato S, Ohishi H, Mori O, Mori T, Ohami H. [Proteoglycans in senile dementia of Alzheimer's type] Nippon Ronen Igakkai Zasshi 1997 Jun;34(6):461-7 (Eng. Abstr.) **(Jpn)**

Shimizu H, Shirane R, Fujiwara S, Takahashi A, Yoshimoto T. Proton magnetic resonance spectroscopy in children with moyamoya disease. Clin Neurol Neurosurg 1997 Oct; 99 Suppl 2:S64-7

Shimizu H, Ueda T, Kawata S. [Physiopathology of sudden death--aortic diseases] Nippon Naika Gakkai Zasshi 1998 Jan 10;87(1):52-7 (11 ref.) **(Jpn)**

Shimizu H see **Akiyama M**

Shimizu H see **Akuzawa M**

Shimizu H see **Amano S**

Shimizu H see **Ambiru S**

Shimizu H see **Fujimoto M**

Shimizu H see **Ido M**

Shimizu H see **Iijima M**

Shimizu H see **Iiyama T**

Shimizu H see **Inaba S**

Shimizu H see **Inoue T**

Shimizu H see **Ishiko A**

Shimizu H see **Kakehashi A**

Shimizu H see **Kaminuma T**

Shimizu H see **Kashima K**

Shimizu H see **Kawakami N**

Shimizu H see **Kimura F**

Shimizu H see **Kinuta M**

Shimizu H see **Kubo M**

Shimizu H see **Maehara T**

Shimizu H see **Matsuura T**

Shimizu H see **Miyashita Y**

Shimizu H see **Miyazaki M**

Shimizu H see **Mori O**

Shimizu H see **Mukahira K**

Shimizu H see **Nagata C**

Shimizu H see **Nagata M**

Shimizu H see **Nakajima H**

Shimizu H see **Nishigori H**

Shimizu H see **Nishikawa M**

Shimizu H see **Ogawa Y**

Shimizu H see **Oguni H**

Shimizu H see **Ohtani K**

Shimizu H see **Ohtani KI**

Shimizu H see **Ohtomo S**

Shimizu H see **Ohtsuka M**

Shimizu H see **Okano Y**

Shimizu H see **Park SY**

Shimizu H see **Sasaki Y**

Shimizu H see **Sato M**

Shimizu H see **Sato N**

Shimizu H see **Shima T**

Shimizu H see **Shimizu Y**

Shimizu H see **Shouzu A**

Shimizu H see **Sonoda Y**

Shimizu H see **Suzuki I**

Shimizu H see **Suzuki T**

Shimizu H see **Takizawa Y**

Shimizu H see **Tanaka H**

Shimizu H see **Tsubokawa A**

Shimizu H see **Tsutsui H**

Shimizu H see **Uehara Y**

Shimizu H see **Uesugi H**

Shimizu H see **Yamauchi T**

Shimizu H see **Yasumura Y**

Shimizu H see **Yoneda K**

Shimizu H see **Yoshida R**

Shimizu H see **Yoshino H**

Shimizu H see **Yoshioka S**

Shimizu I, Yasuda M, Mizobuchi Y, Ma YR, Liu F, Shiba M, Horie T, Ito S. Suppressive effect of oestradiol on chemical hepatocarcinogenesis in rats. Gut 1998 Jan; 42(1):112-9

Shimizu J, Oda M, Morita K, Watanabe S, Ohta Y, Hayashi Y, Murakami S, Watanabe Y. Evaluation of the clamshell incision for bilateral pulmonary metastases. Int Surg 1997

Jul-Sep;82(3):262-5

Shimizu J, Tazawa T, Park-Matsumoto YC, Katano T, Akiba Y, Kuroiwa T. [Meningioma associated with acute subdural hematoma: a case report] No Shinkei Geka 1998 Aug; 26(8):743-7 (23 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu J, Watanabe Y, Tatsuzawa Y, Nagao S, Iwa T, Nonomura A, Chodo S. [A surgical case of mediastinal cystic lymphangioma] Rinsho Kyobu Geka 1989 Dec; 9(6):583-6 (Eng. Abstr.) **(Jpn)**

Shimizu J see **Hata Y**
Shimizu J see **Kanagawa O**
Shimizu J see **Kohata S**
Shimizu J see **Kudoh K**
Shimizu J see **Mikane T**
Shimizu J see **Sakamoto H**
Shimizu J see **Sasaki T**
Shimizu J see **Syuu Y**
Shimizu J see **Urayama H**
Shimizu J see **Yamada N**
Shimizu J see **Yoshida M**

Shimizu K. Neutrophilic infiltration of the myocardium in a patient with myelodysplastic syndrome.
Am J Hematol 1998 Aug;58(4):337-8

Shimizu K. [History of influenza epidemics and discovery of influenza virus] Nippon Rinsho 1997 Oct;55(10):2505-11 (Eng. Abstr.) **(Jpn)**

Shimizu K. [Mechanisms of antigenic variation in influenza virus] Nippon Rinsho 1997 Oct;55(10):2610-6 (7 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu K, Arai H, Sakamoto T, Sunamori M, Suzuki A. Jarcho-Levin syndrome associated with atrial septal defect and partial anomalous pulmonary venous return: a case report. J Card Surg 1997 May-Jun;12(3):198-200

Shimizu K, Cha J, Stucky GD, Morse DE. Silicatein alpha: cathepsin L-like protein in sponge biosilica.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6234-8

Shimizu K, Ishizaki Y, Niwa T. Immunohistochemical detection of imidazolone in kidneys of NSY mice [letter] Nephron 1998 Aug;79(4):501-2

Shimizu K, Johkoh T, Ikezoe J, Ichikado K, Arisawa J, Nakamura H, Tamura S, Nagareda T. Fractal analysis for classification of ground-glass opacity on high-resolution CT: an in vitro study. J Comput Assist Tomogr 1997 Nov-Dec;21(6):955-61

Shimizu K, Kato Y, Shiratori K, Ding Y, Song Y, Furlanetto R, Chang TM, Watanabe S, Hayashi N, Kobayashi M, Chey WY. Evidence for the existence of CCK-producing cells in rat pancreatic islets. Endocrinology 1998 Jan; 139(1):389-96

Shimizu K, Kondo R, Sakai K, Lee SH, Sato H. The inhibitory components from Artocarpus incisus on melanin biosynthesis. Planta Med 1998 Jun;64(5):408-12

Shimizu K, Maitani Y, Takayama K, Nagai T. Formulation of liposomes with a soybean-derived sterylglucoside mixture and cholesterol for liver targeting.
Biol Pharm Bull 1997 Aug;20(8):881-6

Shimizu K, Matsubara K, Uezono T, Kimura K, Shiono H. Reduced dorsal hippocampal glutamate release significantly correlates with the spatial memory deficits produced by benzodiazepines and ethanol. Neuroscience 1998 Apr;83(3):701-6

Shimizu K, Matsumoto T, Miura G, Shimizu A, Awaya H, Matsunaga N, Ariyoshi I, Isiglo K. Hermansky-Pudlak syndrome with diffuse pulmonary fibrosis: radiologic-pathologic correlation.
J Comput Assist Tomogr 1998 Mar-Apr;22(2):249-51 (9 ref.)

Shimizu K, Muikern RV, Oshio K, Panych LP, Yoo SS, Kikinis R, Jolesz FA. Rapid tip tracking with MRI by a limited projection reconstruction technique.
J Magn Reson Imaging 1998 Jan-Feb;8(1):262-4

Shimizu K, Naito S, Urata Y, Sekine I, Kondo T, Katayama I. Inducible nitric oxide synthase is expressed in granuloma pyogenicum. Br J Dermatol 1998 May;138(5):769-73

Shimizu K, Ohtsuka T, Takai Y. Cell-free assay system for Ras- and Rap1-dependent activation of MAP-kinase cascade. Methods Mol Biol 1998;84:173-83

Shimizu K, Ozeki M, Tanaka K, Itoh K, Nakajyo S, Urakawa N, Atsuchi M. Suppression of glucose absorption by extracts from the leaves of Gymnema inodorum.
J Vet Med Sci 1997 Sep;59(9):753-7

Shimizu K, Park KC, Tamura K, Kishima H, Kawata H, Yoshimura Y, Sekimori Y, Miyao Y, Hayakawa T. Internalization with high targeting potential of mouse monoclonal antibody ONS-M21 recognizing human malignant glioma antigen. Cancer Lett 1998 May 15; 127(1-2):171-6

Shimizu K, Qi XR, Maitani Y, Yoshii M, Kawano K, Takayama K, Nagai T. Targeting of soybean-derived sterylglucoside liposomes to liver tumors in rat and mouse models. Biol Pharm Bull 1998 Jul;21(7):741-6

Shimizu K, Shiota S, Nakaya Y, Sakamoto K, Iwase A, Aoki S, Matsuoka R, Nagayama T, Kawabata Y. [Bufferin-induced lung injury manifesting as acute eosinophilic pneumonia]
Nippon Kyobu Shikkan Gakkai Zasshi 1997 Oct; 35(10):1099-103 (Eng. Abstr.) **(Jpn)**

Shimizu K, Shirataki H, Honda T, Minami S, Takai Y. Complex formation of SMAP/KAP3, a KIF3A/B ATPase motor-associated protein, with a human chromosome-associated polypeptide. J Biol Chem 1998 Mar 20;273(12):6591-4

Shimizu K, Yamada K. [Fluid and electrolyte disorders associated with alcoholism] Nippon Rinsho 1997 Feb;55 Suppl:210-9 (21 ref.) **(Jpn)**

Shimizu K, Yasukawa M, Yamamoto M, Hirao Y, Momose H, Kashiwai H, Kawata Y, Yamada K. [Clinical findings of neurogenic bladder in patients with Parkinson's disease, multiple sclerosis and spinocerebellar degeneration] Hinyokika Kiyo 1997 Nov;43(11):765-9 (Eng. Abstr.) **(Jpn)**

Shimizu K see **Arai T**
Shimizu K see **Asai T**
Shimizu K see **Emoto N**
Shimizu K see **Fields RC**
Shimizu K see **Fujiwara T**
Shimizu K see **Gamou T**
Shimizu K see **Hayakawa K**
Shimizu K see **Honda H**
Shimizu K see **Ido K**
Shimizu K see **Iida T**
Shimizu K see **Ikeda M**
Shimizu K see **Kaneda T**
Shimizu K see **Kawachi H**
Shimizu K see **Kawano S**
Shimizu K see **Kikuyama S**
Shimizu K see **Kishima H**
Shimizu K see **Kitabayashi I**
Shimizu K see **Kojima M**
Shimizu K see **Komatsu M**
Shimizu K see **Kubo N**
Shimizu K see **Kume N**
Shimizu K see **Kusama K**
Shimizu K see **Legare RD**
Shimizu K see **Luo W**
Shimizu K see **Mabuchi E**
Shimizu K see **Makino A**
Shimizu K see **Maruyama Y**
Shimizu K see **Matsushima M**
Shimizu K see **Miyao Y**
Shimizu K see **Morimoto Y**
Shimizu K see **Moriya M**
Shimizu K see **Muraoka A**
Shimizu K see **Nabe T**
Shimizu K see **Nagai H**
Shimizu K see **Nagamachi Y**
Shimizu K see **Nagata Y**
Shimizu K see **Naito T**
Shimizu K see **Nonomura A**
Shimizu K see **Okada M**
Shimizu K see **Onishi I**
Shimizu K see **Park KC**
Shimizu K see **Sagara JI**
Shimizu K see **Sakatani K**
Shimizu K see **Sasaki M**
Shimizu K see **Sasaki T**
Shimizu K see **Shimizu S**
Shimizu K see **Shinozaki H**
Shimizu K see **Shiratori K**
Shimizu K see **Sone T**
Shimizu K see **Sonobe H**
Shimizu K see **Suga K**
Shimizu K see **Sugawara T**
Shimizu K see **Sugita R**
Shimizu K see **Takahashi K**
Shimizu K see **Tamura H**
Shimizu K see **Tsuji T**
Shimizu K see **Uchida K**
Shimizu K see **Umemura S**
Shimizu K see **Umikawa M**
Shimizu K see **Yagi M**
Shimizu K see **Yamada M**
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Shimizu K see **Yamaguchi H**
Shimizu K see **Yamaguchi K**
Shimizu K see **Yamaguchi T**
Shimizu K see **Yamamoto K**
Shimizu K see **Yamashita Y**
Shimizu K see **Yumita N**
Shimizu KT see **Nishimura RD**

Shimizu M. [Clinical significance of the guidelines for appropriate management of transfusion therapy and aim of introduction of inspection and accreditation program] Nippon Rinsho 1997 Sep;55(9):2195-204 (Eng. Abstr.) **(Jpn)**

Shimizu M. Stimulus alignments in the selection of bigger rectangles by four- and five-year-old children.
Percept Mot Skills 1997 Dec;85(3 Pt 2):1255-61

Shimizu M, Akamatsu H, Yoshizaki T, Tanaka H, Sakamoto T, Sunamori M. [Thoracoscopic resection of mediastinal parathyroid adenoma with cyst and hyperparathyroidism--a case report]
Nippon Kyobu Geka Gakkai Zasshi 1997 Dec; 45(12):1972-5 (Eng. Abstr.) **(Jpn)**

Shimizu M, Akiyama S, Ito K, Kasai Y, Takagi H, Kito M, Ohishi N, Yagi K. Effect on colon cancer cells of human interferon-beta gene entrapped in cationic multilamellar liposomes. Biochem Mol Biol Int 1998 May;44(6):1235-43

Shimizu M, Hara M, Murase A, Shindo H, Mitchell AP. Dissection of the DNA binding domain of yeast Zn-finger protein Rme1p, a repressor of meiotic activator IME1. Nucleic Acids Symp Ser 1997;(37):175-6

Shimizu M, Higaki Y, Higaki M, Kawashima M. The role of granzyme B-expressing CD8-positive T cells in apoptosis of keratinocytes in lichen planus.
Arch Dermatol Res 1997 Aug;289(9):527-32

Shimizu M, Hirokawa M, Fukuya T, Osugi N, Koshima I, Manabe T. Postmastectomy angiosarcoma (Stewart-Treves syndrome) [letter] Acta Cytol 1997 Nov-Dec;41(6):1865-6

Shimizu M, Hirokawa M, Matsumoto T, Iwamoto S, Manabe T. Fatty replacement of the pancreatic body and tail associated with leiomyosarcoma of the pancreatic head. Pathol Int 1997 Sep;47(9):633-6 (27 ref.)

Shimizu M, Hirokawa M, Matsumoto T, Ohmoto K. Manpower is another influential factor of necropsy rate [letter; comment] J Clin Pathol 1998 Jan;51(1):83. Comment on: J Clin Pathol 1996 Jan;49(1):29-33.

Shimizu M, Iino Y, Terashi A. [Improvement of insulin sensitivity after renal transplantation measured by a glucose clamp technique] Nippon Ika Daigaku Zasshi 1998 Feb; 65(1):50-4 (Eng. Abstr.) **(Jpn)**

Shimizu M, Li W, Covitz PA, Hara M, Shindo H, Mitchell AP. Genomic footprinting of the yeast zinc finger protein Rme1p and its roles in repression of the meiotic activator IME1. Nucleic Acids Res 1998 May 15;26(10):2329-36

Shimizu M, Manabe T, Matsumoto T, Monobe Y, Hirokawa M, Moriya T, Iida M. Beta 2 microglobulin haemodialysis related amyloidosis: distinctive gross features of gastrointestinal involvement. J Clin Pathol 1997 Oct; 50(10):873-5

Shimizu M, Matsumoto T, Hirokawa M, Shimozuma K, Manabe T. Gastric metastasis from breast cancer: a pitfall in gastric biopsy specimens [letter] Pathol Int 1998 Mar; 48(3):240-1

Shimizu M, Matsumoto T, Sakurai T, Ohmoto K, Moriya T, Hirokawa M, Manabe T. Acute terminal pancreatitis occurring in jejunal heterotopic pancreas.
Int J Pancreatol 1998 Apr;23(2):171-3

Shimizu M, Moon M, Shirono C, Minakuchi K, Nishimura T, Koga J, Nishida T. Establishment of a standardized assay system of fibronectin activity using fibronectin-mediated cell adhesion. Biol Pharm Bull 1997 Dec;20(12):1219-23

Shimizu M, Nishida A, Zensho H, Miyata M, Yamawaki S. Agonist-induced desensitization of adenylyl cyclase activity mediated by 5-hydroxytryptamine7 receptors in rat frontocortical astrocytes. Brain Res 1998 Feb 16; 784(1-2):57-62

Shimizu M, Nomura Y, Suzuki H, Ichikawa E, Takeuchi A, Suzuki M, Nakamura T, Nakajima T, Oda K. Activation of the rat cyclin A promoter by ATF2 and Jun family members and its suppression by ATF4. Exp Cell Res 1998 Feb 25;239(1):93-103

Shimizu M, Satsu H, Ogawa N. [Intestinal epithelial cells] Nippon Rinsho 1997 Oct;55 Suppl:225-9 (21 ref.) **(Jpn)**

Shimizu M, Shou I, Tsuge T, Abe M, Tomino Y. Effect of mizoribine on glomerulonephritis of early-stage IgA nephropathy in ddY mice. Nephron 1998;79(1):67-72

Shimizu M, Takatori K, Kajiwara M, Ogata H. Isolation of a major metabolite (i-OHAP) of aprindine and its identification as N-[3-(N,N-diethylamino)propyl]-N-phenyl-2-aminoindan-5-ol. Biol Pharm Bull 1998 May;21(5):530-4

Shimizu M, Wang QD, Sjöquist PO, Nordlander R, Rydén L. Myocardioprotective effects of felodipine in an antihypertensive dosage: an experimental study in pigs. Cardiovasc Drugs Ther 1998 Mar;12(1):37-45

Shimizu M, Wang QD, Sjöquist PO, Rydén L. The lipid peroxidation inhibitor indenoindole H290/51 protects myocardium at risk of injury induced by ischemia-reperfusion. Free Radic Biol Med 1998 Mar 15; 24(5):726-31

Shimizu M, Wang QD, Sjöquist PO, Rydén L. Angiotensin II type 1 receptor blockade with candesartan protects the porcine myocardium from reperfusion-induced injury.
J Cardiovasc Pharmacol 1998 Aug;32(2):231-8

Shimizu M see **Arakawa H**
Shimizu M see **Ashizawa T**
Shimizu M see **Dohi N**
Shimizu M see **Fujisawa H**
Shimizu M see **Fujiwara H**
Shimizu M see **Fukuo K**
Shimizu M see **Furuichi K**
Shimizu M see **Gonon AT**
Shimizu M see **Hamanaka H**
Shimizu M see **Harada K**
Shimizu M see **Hiramatsu N**
Shimizu M see **Hirokawa M**
Shimizu M see **Honda K**
Shimizu M see **Hori A**
Shimizu M see **Horiguchi T**
Shimizu M see **Hoshika K**
Shimizu M see **Inoue S**
Shimizu M see **Isoda K**
Shimizu M see **Isono K**
Shimizu M see **Iwanaga S**
Shimizu M see **Iwasaki T**
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Shimizu M see **Kanamaru Y**
Shimizu M see **Katoh M**
Shimizu M see **Kawakami E**
Shimizu M see **Kitsukawa T**
Shimizu M see **Kondoh Y**
Shimizu M see **Matsunaga K**
Shimizu M see **Matsushima H**
Shimizu M see **Mikami Y**
Shimizu M see **Misu Y**

Shimizu M see **Mizuno M**
Shimizu M see **Mizutani H**
Shimizu M see **Murakami C**
Shimizu M see **Nakahashi T**
Shimizu M see **Niwa Y**
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Shimizu M see **Saeki Y**
Shimizu M see **Sakamoto N**
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Shimizu M see **Segawa D**
Shimizu M see **Shindo H**
Shimizu M see **Shinohara T**
Shimizu M see **Shiozawa T**
Shimizu M see **Simmer JP**
Shimizu M see **Sugihara K**
Shimizu M see **Sugiyama K**
Shimizu M see **Suhara T**
Shimizu M see **Tsuboi I**
Shimizu M see **Tsubota Y**
Shimizu M see **Uda H**
Shimizu M see **Usui H**
Shimizu M see **Watanabe K**
Shimizu M see **Watanabe N**
Shimizu M see **Yamaguchi M**
Shimizu M see **Yamano T**
Shimizu M see **Yokoyama H**
Shimizu M see **Yoshida T**
Shimizu M see **Yoshimoto M**
Shimizu M see **Yuasa K**
Shimizu M see **Zensho H**

Shimizu N. [Normal pressure glaucoma] Nippon Ika Daigaku Zasshi 1998 Jun;65(3):261 **(Jpn)**

Shimizu N. [Wilson disease] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):170–2 (20 ref.) **(Jpn)**

Shimizu N. [Menkes disease] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):173–5 (18 ref.) **(Jpn)**

Shimizu N. [Ceruloplasmin deficiency or aceruloplasminemia] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):176–7 (15 ref.) **(Jpn)**

Shimizu N, Goya M, Akimoto H, Koike A, Nogami A, Ito H, Marumo F, Hiroe M. Cardiomyopathy in a case of Crow–Fukase syndrome. Jpn Heart J 1997 Nov; 38(6):877–80

Shimizu N, Hoshino H. An efficient system for site-directed mutagenesis to make various mutants of the env gene of human immunodeficiency virus type 1. FEBS Lett 1998 Jul 3;430(3):333–7

Shimizu N, Ichinose Y, Shimo M, Sano T, Nakajima T, Yamanaka H. Transitional cell papilloma in the fossa navicularis is positive for human papillomavirus. Int J Urol 1998 May;5(3):296–8

Shimizu N, Itoh N, Utiyama H, Wahl GM. Selective entrapment of extrachromosomally amplified DNA by nuclear budding and micronucleation during S phase. J Cell Biol 1998 Mar 23;140(6):1307–20

Shimizu N, Kaminishi M, Tatematsu M, Tsuji E, Yoshikawa A, Yamaguchi H, Aoki F, Oohara T. Helicobacter pylori promotes development of pepsinogen-altered pyloric glands, a preneoplastic lesion of glandular stomach of BALB/c mice pretreated with N-methyl-N-nitrosourea. Cancer Lett 1998 Jan 16;123(1):63–9

Shimizu N, Kohara A, Kawazoe Y. Characterization of a cytotoxic factor induced in murine serum after the intravenous administration of dehydrogenation polymers of phenylpropenoids (a class of synthetic lignins). Biol Pharm Bull 1997 Aug;20(8):838–42

Shimizu N, Koyama T, Ogura K. Molecular cloning, expression, and characterization of the genes encoding the two essential protein components of Micrococcus luteus B-P 26 hexaprenyl diphosphate synthase. J Bacteriol 1998 Mar;180(6):1578–81

Shimizu N, Koyama T, Ogura K. Molecular cloning, expression, and purification of undecaprenyl diphosphate synthase. No sequence similarity between E- and Z-prenyl diphosphate synthases. J Biol Chem 1998 Jul 31; 273(31):19476–81

Shimizu N, Kudoh J, Minoshima S, Kawasaki K, Asakawa S. [Physical mapping of disease-associated regions and functional analysis of pathogenic genes: gene hunting by genomic DNA sequencing and cDNA screening] Tanpakushitsu Kakusan Koso 1997 Dec;42(17 Suppl):2729–36 (18 ref.) **(Jpn)**

Shimizu N, Moriyama S, Nakano H, Ando A, Nagasawa H, Yamamoto S, Hara F, Kurita A, Teramoto S. [An anterior approach for anterior apical pulmonary carcinoma] Rinsho Kyobu Geka 1985 Dec;5(3):308–11 (Eng. Abstr.) **(Jpn)**

Shimizu N, Ozawa Y, Yamaguchi M, Goseki T, Ohzeki K, Abiko Y. Induction of COX-2 expression by mechanical tension force in human periodontal ligament cells. J Periodontol 1998 Jun;69(6):670–7

Shimizu N, Yamanaka H, Ichinose Y, Saitou Y. [Prostate cancer screening using prostate specific antigen (PSA) in Tokatsu Hospital--examination of lost-to-followup cases] Hinyokika Kiyo 1998 Mar;44(3):155–8 (Eng. Abstr.) **(Jpn)**

Shimizu N, Yoshiyama M, Omura T, Hanatani A, Kim S, Takeuchi K, Iwao H, Yoshikawa J. Activation of mitogen-activated protein kinases and activator protein-1 in myocardial infarction in rats. Cardiovasc Res 1998 Apr; 38(1):116–24

Shimizu N, Yoshiyama M, Takeuchi K, Hanatani A, Kim S, Omura T, Iwao H, Yoshikawa J. Doppler echocardiographic assessment and cardiac gene expression analysis of the left ventricle in myocardial infarcted rats. Jpn Circ J 1998 Jun;62(6):436–42

Shimizu N see **Asakawa S**
Shimizu N see **Date H**
Shimizu N see **Eda I**
Shimizu N see **Footz TK**
Shimizu N see **Fukuzono S**
Shimizu N see **Hamada K**
Shimizu N see **Hiramoto M**
Shimizu N see **Hsieh JC**
Shimizu N see **Inada K**
Shimizu N see **Jinno A**
Shimizu N see **Kaminishi M**
Shimizu N see **Kanazawa S**
Shimizu N see **Kato M**
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Shimizu N see **Kimura Y**
Shimizu N see **Kitada T**
Shimizu N see **Kitamura E**
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Shimizu N see **Koike A**
Shimizu N see **Konishi M**
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Shimizu N see **Mashima Y**
Shimizu N see **Matsuoka R**
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Shimizu N see **Misao T**
Shimizu N see **Mukaida T**
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Shimizu N see **Ohtsubo M**
Shimizu N see **Ono S**
Shimizu N see **Ozawa Y**
Shimizu N see **Peterson P**
Shimizu N see **Saga M**
Shimizu N see **Sawada S**
Shimizu N see **Sonoda Y**
Shimizu N see **Sugiyama A**
Shimizu N see **Sumiya J**
Shimizu N see **Suzuki K**
Shimizu N see **Takahashi H**
Shimizu N see **Takayanagi A**
Shimizu N see **Tao H**
Shimizu N see **Tatematsu M**
Shimizu N see **Tsuda M**
Shimizu N see **Udaka T**
Shimizu N see **Umeda N**
Shimizu N see **Yamachika T**
Shimizu N see **Yamazaki K**
Shimizu N see **Yanagi H**
Shimizu N see **Yanai H**
Shimizu N see **Yockey CE**
Shimizu N see **Yoshiyama M**
Shimizu N see **Yunoki K**
Shimizu R see **Hirabayashi Y**
Shimizu R see **Igarashi T**
Shimizu R see **Inoue S**
Shimizu R see **Ishii Y**
Shimizu R see **Koshimizu T**
Shimizu R see **Mizukami H**
Shimizu R see **Nakagawa Y**
Shimizu R see **Nakaigawa Y**
Shimizu R see **Nakao K**
Shimizu R see **Saitoh K**
Shimizu RY see **Garcia LS**

Shimizu S. [Coordination or competence: an emerging problem in the development of network treatment for alcoholics] Nihon Arukoru Yakubutsu Igakkai Zasshi 1998 Jun;33(3):225–33 (3 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu S. [Child, adolescent and general psychiatry] Seishin Shinkeigaku Zasshi 1997;99(10):771–80 (113 ref.) **(Jpn)**

Shimizu S, Chen KR, Ikemoto K, Han-Yaku H. Abrupt onset of severe Behçet's disease: preceding oral ulceration is not essential for diagnosis [letter] Br J Dermatol 1998 Jul; 139(1):160–1

Shimizu S, Eguchi Y, Kamiike W, Funahashi Y, Mignon A, Lacronique V, Matsuda H, Tsujimoto Y. Bcl-2 prevents apoptotic mitochondrial dysfunction by regulating proton flux. Proc Natl Acad Sci U S A 1998 Feb 17;95(4):1455–9

Shimizu S, Kitamura H, Ito T, Nakamura T, Fujisawa J, Matsukawa H. Histiocytoid breast carcinoma: histological, immunohistochemical, ultrastructural, cytological and clinicopathological studies. Pathol Int 1998 Jul; 48(7):549–56 (27 ref.)

Shimizu S, Kurosawa H, Nakano M, Hashimoto K, Suzuki K, Yamagishi M, Okuyama H, Nomura K. [Assessment of left ventricular function by pressure-volume loop in VSD and TOF before and after operation] Nippon Kyobu Geka Gakkai Zasshi 1997 Dec; 45(12):1961–7 (Eng. Abstr.) **(Jpn)**

Shimizu S, Kutsumi H, Fujimoto S, Kawai K. Diagnostic endoscopic retrograde cholangiopancreatography. Endoscopy 1998 Feb;30(2):158–62 (37 ref.)

Shimizu S, Miyasaka Y, Tanaka R, Kurata A, Fujii K. Pial arteriovenous malformation with massive perinidal edema. Neurol Res 1998 Apr;20(3):249–52

Shimizu S, Mori H. Analysis of cycles of dormancy and growth in pea axillary buds based on mRNA accumulation patterns of cell cycle-related genes. Plant Cell Physiol 1998 Mar;39(3):255–62

Shimizu S, Nomoto M, Ishii M, Naito S, Yamamoto T, Momose K. Changes in nitric oxide synthase activity during exposure to hydrogen peroxide in cultured endothelial cells. Res Commun Mol Pathol Pharmacol 1997 Sep; 97(3):279–89

Shimizu S, Nomoto M, Naito S, Yamamoto T, Momose K. Stimulation of nitric oxide synthase during oxidative endothelial cell injury. Biochem Pharmacol 1998 Jan 1; 55(1):77–83

Shimizu S, Paul RJ. The endothelium-dependent, substance P relaxation of porcine coronary arteries resistant to nitric oxide synthesis inhibition is partially mediated by 4-aminopyridine-sensitive voltage-dependent K+ channels. Endothelium 1997;5(4):287–95

Shimizu S, Shimizu K, Paul RJ. Cold storage induces an endothelium-independent relaxation to hypoxia/reoxygenation in porcine coronary arteries. J Vasc Res 1997 Sep–Oct;34(5):399–407

Shimizu S, Simon RP, Graham SH. Dimethylsulfoxide (DMSO) treatment reduces infarction volume after permanent focal cerebral ischemia in rats. Neurosci Lett 1997 Dec 19;239(2–3):125–7

Shimizu S, Tsujimoto Y. [Molecular mechanism of apoptosis] Seikagaku 1998 Jan;70(1):14–21 (64 ref.) **(Jpn)**

Shimizu S, Tsukada T, Futami H, Ui K, Kameya T, Kawanaka M, Uchiyama S, Aoki A, Yasuda H, Kawano S, Ito Y, Kanbe M, Obara T, Yamaguchi K. Germline mutations of the MEN1 gene in Japanese kindred with multiple endocrine neoplasia type 1. Jpn J Cancer Res 1997 Nov; 88(11):1029–32

Shimizu S, Uematsu N. [Drinking behaviors and problems among the elderly] Nippon Rinsho 1997 Feb;55 Suppl:541–5 (12 ref.) **(Jpn)**

Shimizu S see **Akamine M**
Shimizu S see **Fujiue Y**
Shimizu S see **Fujiwara M**
Shimizu S see **Hachiya M**
Shimizu S see **Hashimoto K**
Shimizu S see **Hirose Y**
Shimizu S see **Imanaka K**
Shimizu S see **Inadome N**
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Shimizu S see **Miyamoto T**
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Shimizu S see **Naito S**
Shimizu S see **Nakamura M**
Shimizu S see **Oda H**
Shimizu S see **Okada T**
Shimizu S see **Ozasa T**
Shimizu S see **Sagara JI**
Shimizu S see **Saiki S**
Shimizu S see **Sato N**
Shimizu S see **Soong CL**
Shimizu S see **Sugahara T**
Shimizu S see **Tanabe H**
Shimizu S see **Tsumura H**
Shimizu S see **Uo T**
Shimizu S see **Wada T**
Shimizu S see **Yamabe K**
Shimizu S see **Yamaguchi K**
Shimizu S see **Yamane M**
Shimizu S see **Yoshida J**
Shimizu S see **Yoshida T**
Shimizu S see **Yoshimura S**

Shimizu T. Separation of microvilli from Tubifex eggs upon activation: its inhibition by concanavalin A hinders ooplasmic segregation and cleavage. Dev Growth Differ 1997 Dec;39(6):787–94

Shimizu T. [Neuronal differentiation of human small cell lung cancer cell line PC-6 by Solcoseryl] Hokkaido Igaku Zasshi 1997 Nov;72(6):621–33 (Eng. Abstr.) **(Jpn)**

Shimizu T. [Narcolepsy] Nippon Rinsho 1998 Feb; 56(2):376–81 (25 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu T. [Studies on the regulation of toxin production in Clostridium perfringens] Nippon Saikingaku Zasshi 1997 Oct;52(4):659–70 (20 ref.) **(Jpn)**

Shimizu T. [Development and application for approval of

"Foods for Specified Health Use"]
Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:11P–16P (11 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu T, Abe K, Kinouchi K, Yoshiya I. Arterial oxygenation during one lung ventilation. Can J Anaesth 1997 Nov;44(11):1162–6

Shimizu T, Abe R, Ohkawara A, Mizue Y, Nishihira J. Macrophage migration inhibitory factor is an essential immunoregulatory cytokine in atopic dermatitis.
Biochem Biophys Res Commun 1997 Nov 7;240(1):173–8

Shimizu T, Akamatsu T, Ota H, Katsuyama T. Immunohistochemical detection of Helicobacter pylori in the surface mucous gel layer and its clinicopathological significance. Helicobacter 1996 Dec;1(4):197–206

Shimizu T, Akamatsu T, Sugiyama A, Ota H, Katsuyama T. Helicobacter pylori and the surface mucous gel layer of the human stomach. Helicobacter 1996 Dec;1(4):207–18

Shimizu T, Cao CX, Shao RG, Pommier Y. Lamin B phosphorylation by protein kinase calpha and proteolysis during apoptosis in human leukemia HL60 cells.
J Biol Chem 1998 Apr 10;273(15):8669–74

Shimizu T, Endou H. [SMANCS/TAE for hepatocellular carcinoma: comparison with SMANCS/TAI]
Gan To Kagaku Ryoho 1998 Feb;25 Suppl 1:80–3 (Eng. Abstr.) **(Jpn)**

Shimizu T, Fukagawa M, Kuroda T, Hata S, Iwasaki Y, Nemoto M, Shirai K, Yamauchi S, Margolin SB, Shimizu F, Kurokawa K. Pirfenidone prevents collagen accumulation in the remnant kidney in rats with partial nephrectomy. Kidney Int Suppl 1997 Dec;63:S239–43

Shimizu T, Furumoto H, Asagami C, Kanaya K, Mikami Y, Muto M. Disseminated subcutaneous Nocardia farcinica abscesses in a nephrotic syndrome patient.
J Am Acad Dermatol 1998 May;38(5 Pt 2):874–6

Shimizu T, Ishiguro S, Tamai M. Isomerization of 11-cis-retinol to all-trans-retinol in bovine rod outer segments. J Biochem (Tokyo) 1998 May;123(5):953–8

Shimizu T, Ishii R, Takahashi H. Unequal cleavage in the early Tubifex embryo. Dev Growth Differ 1998 Jun; 40(3):257–66 (163 ref.)

Shimizu T, Iwanaga M, Yasunaga A, Urata Y, Goto S, Shibata S, Kondo T. Protective role of glutathione synthesis on radiation-induced DNA damage in rabbit brain.
Cell Mol Neurobiol 1998 Jun;18(3):299–310

Shimizu T, Kinugawa K, Sugishita Y, Sugishita K, Harada K, Matsui H, Kohmoto O, Serizawa T, Takahashi T. Molecular cloning and expression of inducible nitric oxide synthase in chick embryonic ventricular myocytes.
Cardiovasc Res 1998 May;38(2):405–13

Shimizu T, Kuroda T, Hata S, Fukagawa M, Margolin SB, Kurokawa K. Pirfenidone improves renal function and fibrosis in the post-obstructed kidney. Kidney Int 1998 Jul; 54(1):99–109

Shimizu T, Kuroda T, Ikeda M, Hata S, Fujimoto M. Potential contribution of endothelin to renal abnormalities in glycerol-induced acute renal failure in rats.
J Pharmacol Exp Ther 1998 Aug;286(2):977–83

Shimizu T, Muto M, Murakami T, Furumoto H, Mogami S, Asagami C. Overexpression of p53 protein associated with proliferative activity as evaluated by Ki-67 immunostaining in well-differentiated squamous cell carcinoma of the skin.
Dermatology 1997;195(3):224–7

Shimizu T, Mutoh H. Structure and regulation of platelet activating factor receptor gene. Adv Exp Med Biol 1997; 407:197–204 (34 ref.)

Shimizu T, Sano C, Sato K, Tomioka H. [Effects of various steroidal and non-steroidal anti-inflammatory drugs on in-vitro IL-10 production of murine peritoneal macrophages infected with Mycobacterium avium complex] Kansenshogaku Zasshi 1997 Sep;71(9):910–7 (Eng. Abstr.) **(Jpn)**

Shimizu T, Shiro D, Yonekura K, Ikenouchi H, Harada K, Takahashi T, Takenaka A, Komina M, Ito U. [Calcified aneurysm of sinus of Valsalva in the aged]
Nippon Naika Gakkai Zasshi 1998 May 10;87(5):925–7 **(Jpn)**

Shimizu T, Suzuki T. Study on management of examinees after multiphasic health check-ups. J Med Syst 1998 Apr; 22(2):117–28

Shimizu T, Takahashi Y, Kogawa S, Takahashi K, Saito Y, Hishikawa Y, Broughton RJ. Muscle sympathetic nerve activity during central, mixed and obstructive apnea: are there any differences? Psychiatry Clin Neurosci 1997 Dec; 51(6):397–403

Shimizu T, Takakuwa Y, Ohkawara A. Distribution of protein 4.1 in basal and squamous cell carcinoma.
Arch Dermatol Res 1998 Apr;290(4):226–8

Shimizu T, Yamashiro Y, Igarashi J, Fujita H, Ishimoto K. Increased serum trypsin and elastase-1 levels in patients undergoing L-asparaginase therapy. Eur J Pediatr 1998 Jul;157(7):561–3

Shimizu T, Yoshida M, Makishima K. [Importance of AUC of carboplatin in head and neck cancer]
Nippon Jibiinkoka Gakkai Kaiho 1998 Mar;101(3):259–65 (Eng. Abstr.) **(Jpn)**

Shimizu T, Yoshikawa S, Uesugi Y, Yamamoto K, Matsui R, Sueyoshi K, Narabayashi I. Three-dimensional CT angiography of the splenic-portal venous system by using multiple threshold display.
Comput Med Imaging Graph 1997 Sep-Oct;21(5):277–82

Shimizu T see **Akaki T**

Shimizu T see **Akao T**

Shimizu T see **Aoki Y**

Shimizu T see **Asagami C**

Shimizu T see **Ba-Thein W**

Shimizu T see **Bito H**

Shimizu T see **Chisaki T**

Shimizu T see **Fujimoto M**

Shimizu T see **Fujita K**

Shimizu T see **Furumoto H**

Shimizu T see **Guo Y**

Shimizu T see **Hama Y**

Shimizu T see **Hasegawa Y**

Shimizu T see **Higuchi T**

Shimizu T see **Hino H**

Shimizu T see **Hirohashi T**

Shimizu T see **Hishikawa Y**

Shimizu T see **Honda Zi**

Shimizu T see **Hoshino M**

Shimizu T see **Ichikawa T**

Shimizu T see **Igarashi J**

Shimizu T see **Ihara K**

Shimizu T see **Imamura H**

Shimizu T see **Ishii I**

Shimizu T see **Ishii S**

Shimizu T see **Itayasu T**

Shimizu T see **Ito K**

Shimizu T see **Iwahori Y**

Shimizu T see **Iwata N**

Shimizu T see **Izumi M**

Shimizu T see **Kanbayashi T**

Shimizu T see **Kasuya H**

Shimizu T see **Katsunuma H**

Shimizu T see **Kim CH**

Shimizu T see **Kinugawa K**

Shimizu T see **Kishimoto S**

Shimizu T see **Kitano Y**

Shimizu T see **Koizumi H**

Shimizu T see **Kojima E**

Shimizu T see **Komori T**

Shimizu T see **Liu B**

Shimizu T see **Liu Y**

Shimizu T see **Masuyama T**

Shimizu T see **Matsui R**

Shimizu T see **Misawa K**

Shimizu T see **Mishima K**

Shimizu T see **Miura H**

Shimizu T see **Monden M**

Shimizu T see **Mori M**

Shimizu T see **Morita Y**

Shimizu T see **Moriuchi M**

Shimizu T see **Murakami Y**

Shimizu T see **Nagase T**

Shimizu T see **Nagoshi H**

Shimizu T see **Nakamura K**

Shimizu T see **Nakano J**

Shimizu T see **Nakano K**

Shimizu T see **Nakao A**

Shimizu T see **Nakata S**

Shimizu T see **Nishiyama M**

Shimizu T see **Niwa J**

Shimizu T see **Norlander T**

Shimizu T see **Ohta H**

Shimizu T see **Ohtsuka Y**

Shimizu T see **Ozaki Y**

Shimizu T see **Ozawa Y**

Shimizu T see **Parker BW**

Shimizu T see **Sagami I**

Shimizu T see **Saito F**

Shimizu T see **Sakamoto S**

Shimizu T see **Sakamoto T**

Shimizu T see **Sasa H**

Shimizu T see **Sato H**

Shimizu T see **Sato K**

Shimizu T see **Schaniel C**

Shimizu T see **Shibata M**

Shimizu T see **Shibata Y**

Shimizu T see **Shimada A**

Shimizu T see **Shimoya K**

Shimizu T see **Suda T**

Shimizu T see **Tabuchi S**

Shimizu T see **Takabe K**

Shimizu T see **Takahashi H**

Shimizu T see **Takahashi KI**

Shimizu T see **Takahashi Y**

Shimizu T see **Takahata T**

Shimizu T see **Takeda K**

Shimizu T see **Tamura S**

Shimizu T see **Tomioka H**

Shimizu T see **Toriyama S**

Shimizu T see **Tsuchishima S**

Shimizu T see **Uchimura A**

Shimizu T see **Watanabe T**

Shimizu T see **Watarai M**

Shimizu T see **Yamagiwa S**

Shimizu T see **Yamashiro Y**

Shimizu T see **Yamazaki Y**

Shimizu T see **Yanagita K**

Shimizu T see **Yokomizo T**

Shimizu T see **Yoshida K**

Shimizu TS, Takahashi K, Tomita M. CpG distribution patterns in methylated and non-methylated species.
Gene 1997 Dec 31;205(1-2):103–7

Shimizu W, Kamakura S, Kurita T, Suyama K, Aihara N, Shimomura K. Influence of epinephrine, propranolol, and atrial pacing on spatial distribution of recovery time measured by body surface mapping in congenital long QT syndrome. J Cardiovasc Electrophysiol 1997 Oct; 8(10):1102–14

Shimizu W, Kosakai Y, Inagaki M, Kurita T, Suyama K, Aihara N, Kamakura S, Isobe F. Electrophysiologic changes in arrhythmogenic substrate following the maze procedure in patients with lone and paroxysmal atrial fibrillation. Jpn Circ J 1997 Dec;61(12):988–96

Shimizu W, Kurita T, Matsuo K, Suyama K, Aihara N, Kamakura S, Towbin JA, Shimomura K. Improvement of repolarization abnormalities by a K+ channel opener in the LQT1 form of congenital long-QT syndrome.
Circulation 1998 Apr 28;97(16):1581–8

Shimizu W see **Ando K**

Shimizu W see **Antzelevitch C**

Shimizu W see **Fukushima K**

Shimizu W see **Igarashi T**

Shimizu W see **Matsuo K**

Shimizu Y. [Update of ovarian carcinoma]
Gan To Kagaku Ryoho 1998 Sep;25(11):1680–8 (32 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu Y, Akiyama F, Umezawa S, Ishiya T, Utsugi K, Hasumi K. Combination of consecutive low-dose cisplatin with bleomycin, vincristine, and mitomycin for recurrent cervical carcinoma. J Clin Oncol 1998 May;16(5):1869–78

Shimizu Y, Akiyama K, Kodama M, Ishihara T, Hamamura T, Kuroda S. Alterations of calmodulin and its mRNA in rat brain after acute and chronic administration of methamphetamine. Brain Res 1997 Aug 15;765(2):247–58

Shimizu Y, Fukuda T, Shimazu C, Nisida J, Miyazawa Y. [Evaluation of routine blood cell counts in predicting the mobilization of CD34 positive cells] Rinsho Byori 1998 Jun;46(6):611–6 (Eng. Abstr.) **(Jpn)**

Shimizu Y, Igarashi H, Murai T, Ohkuni H, Watanabe H, Uchiyama T, Ooe K. [Report of surveillance on streptococcal toxic shock syndrome in Japan and presentation of the criteria] Kansenshogaku Zasshi 1998 Mar;72(3):258–65 (Eng. Abstr.) **(Jpn)**

Shimizu Y, Kamoi S, Amada S, Akiyama F, Silverberg SG. Toward the development of a universal grading system for ovarian epithelial carcinoma: testing of a proposed system in a series of 461 patients with uniform treatment and follow-up. Cancer 1998 Mar 1;82(5):893–901

Shimizu Y, Kamoi S, Amada S, Hasumi K, Akiyama F, Silverberg SG. Toward the development of a universal grading system for ovarian epithelial carcinoma. I. Prognostic significance of histopathologic features--problems involved in the architectural grading system [see comments] Gynecol Oncol 1998 Jul;70(1):2–12 . Comment in: Gynecol Oncol 1998 Jul;70(1):1.

Shimizu Y, Kimura M, Setthectham-Ishida W, Duangchang P, Ishida T. Serotyping of Duffy blood group in several Thai ethnic groups.
Southeast Asian J Trop Med Public Health 1997 Mar; 28(1):32–5

Shimizu Y, Konegawa A, Miyazaki N, Morisawa M, Tokunaga A, Iwata Y, Taguchi K, Ishida H, Shono F, Hamaguchi Y, Kozakura E, Takao T, Inoue Y. [Current status and problems of home parenteral nutrition for terminal cancer patients from the viewpoint of indication]
Gan To Kagaku Ryoho 1997 Dec;24 Suppl 4:511–6 (Eng. Abstr.) **(Jpn)**

Shimizu Y, Miyazaki M, Ito H, Nakagawa K, Ambiru S, Shimizu H, Nakajima N. Enhanced endothelial cell injury by activated neutrophils in patients with obstructive jaundice. J Hepatol 1997 Nov;27(5):803–9

Shimizu Y, Nagata H, Kikuchi Y, Umezawa S, Hasumi K, Yokokura T. Cytotoxic agents active against mucinous adenocarcinoma of the ovary. Oncol Rep 1998 Jan-Feb; 5(1):99–101

Shimizu Y, Nasuda S, Endo TR. Detection of the Sec-1 locus of rye by a PCR-based method. Genes Genet Syst 1997 Aug;72(4):197–203

Shimizu Y, Ogawa M, Kobayashi M, Almeida-Porada G, Zanjani ED. Engraftment of cultured human hematopoietic cells in sheep. Blood 1998 May 15;91(10):3688–92

Shimizu Y, Satoh S, Yano H, Minokoshi Y, Cushman SW, Shimazu T. Effects of noradrenaline on the cell-surface glucose transporters in cultured brown adipocytes: novel mechanism for selective activation of GLUT1 glucose transporters. Biochem J 1998 Feb 15;330 (Pt 1):397–403

Shimizu Y, Shichijo M, Hiramatsu K, Takeuchi M, Nagai H, Takagi K. Mite antigen-induced IL-4 and IL-13 production by basophils derived from atopic asthma patients. Clin Exp Allergy 1998 Apr;28(4):497–503

Shimizu Y, Shioda K, Takada K, Minagawa M, Isshiki T. [Female autopsy case of Seitelberger's connatal form of Pelizaeus-Merzbacher disease] No To Hattatsu 1997 Nov; 29(6):507–13 (Eng. Abstr.) **(Jpn)**

Shimizu Y, Takeuchi M, Ota K, Hara Y, Iwata M. [A case of acute inflammatory demyelinating neuropathy associated with autoimmune-type chronic active hepatitis]
Rinsho Shinkeigaku 1997 Nov;37(11):976–81 (Eng. Abstr.) **(Jpn)**

Shimizu Y, Yasui K, Morimoto T, Torii A, Kokuryo T, Ohhashi K, Yamao K, Suzuki T, Furukawa T. [A case of cancer of the gallbladder associated with anomalous arrangement of the pancreaticobiliary duct system diagnosed on the onset of acute pancreatitis]
Nippon Shokakibyo Gakkai Zasshi 1998 Jul;95(7):800–4 **(Jpn)**

Shimizu Y, Yorimitsu A, Maruyama Y, Kubota T, Aso T, Bronson RA. Prostaglandins induce calcium influx in human spermatozoa. Mol Hum Reprod 1998 Jun; 4(6):555–61

Shimizu Y see **Finkelstein LD**
Shimizu Y see **Glen VL**
Shimizu Y see **Hamanaka H**
Shimizu Y see **Hashimoto T**
Shimizu Y see **Hata H**
Shimizu Y see **Hayakawa K**
Shimizu Y see **Hsieh JC**
Shimizu Y see **Hunter AJ**
Shimizu Y see **Ichinohasama R**
Shimizu Y see **Ichinose M**
Shimizu Y see **Ikeda H**
Shimizu Y see **Inoda S**
Shimizu Y see **Inoue H**
Shimizu Y see **Ishizaki M**
Shimizu Y see **Iwabuchi M**
Shimizu Y see **Kakehashi A**
Shimizu Y see **Katayama S**
Shimizu Y see **Kato R**
Shimizu Y see **Katoh R**
Shimizu Y see **Kawasaki Y**
Shimizu Y see **Kivens WJ**
Shimizu Y see **Kodama H**
Shimizu Y see **Kodera Y**
Shimizu Y see **Komatsu H**
Shimizu Y see **Kurosawa M**
Shimizu Y see **Makino S**
Shimizu Y see **Marubayashi S**
Shimizu Y see **Mitsui T**
Shimizu Y see **Mitsuoka A**
Shimizu Y see **Miyamoto M**
Shimizu Y see **Miyazaki M**
Shimizu Y see **Muro K**
Shimizu Y see **Nakamura T**
Shimizu Y see **Nakashima K**
Shimizu Y see **Nishimura M**
Shimizu Y see **Oba K**
Shimizu Y see **Oda H**
Shimizu Y see **Ono E**
Shimizu Y see **Ota M**
Shimizu Y see **Saitoh M**
Shimizu Y see **Sekijima Y**
Shimizu Y see **Shakunaga K**
Shimizu Y see **Shichijo M**
Shimizu Y see **Shimada K**
Shimizu Y see **Sumiya J**
Shimizu Y see **Suzuki Y**
Shimizu Y see **Takimoto Y**
Shimizu Y see **Tao M**
Shimizu Y see **Teramachi M**
Shimizu Y see **Uchiyama K**
Shimizu Y see **Ueda K**
Shimizu Y see **Ueda N**
Shimizu Y see **Wakutani Y**
Shimizu Y see **Watanabe A**
Shimizu Y see **Yoshioka A**
Shimizu Y see **Zell T**

Shimizu YK, Igarashi H, Kiyohara T, Shapiro M, Wong DC, Purcell RH, Yoshikura H. Infection of a chimpanzee with hepatitis C virus grown in cell culture. J Gen Virol 1998 Jun;79 (Pt 6):1383–6

Shimizu YK see **Hanaki K**
Shimizu YK see **Nakajima N**

Shimizu-Matsumoto A, Adachi W, Mizuno K, Inazawa J, Nishida K, Kinoshita S, Matsubara K, Okubo K. An expression profile of genes in human retina and isolation of a complementary DNA for a novel rod photoreceptor protein. Invest Ophthalmol Vis Sci 1997 Nov; 38(12):2576–85

Shimizu-Sasamata M see **Endres M**
Shimizu-Sasamata M see **Takahashi M**
Shimizume R see **Torigoe H**
Shimizutani K see **Inoue T**
Shimizutani K see **Yamazaki H**

Shimkets RA, Lifton R, Canessa CM. In vivo phosphorylation of the epithelial sodium channel.
Proc Natl Acad Sci U S A 1998 Mar 17;95(6):3301–5

Shimkets RA, Lifton RP, Canessa CM. The activity of the epithelial sodium channel is regulated by clathrin-mediated endocytosis. J Biol Chem 1997 Oct 10;272(41):25537–41

Shimko IA see **Adrianov OS**
Shimko J see **Sack DA**
Shimko P see **Latal I**

Shimkus J. Millennium matters. Code blue 2000.
Hosp Health Netw 1998 Jan 20;72(2):64

Shimkus J. Infection control. Mad cows and weird science. Hosp Health Netw 1998 Jun 5;72(11):62

Shimm DS. Chained smoker. Ann Intern Med 1998 Aug 15; 129(4):331–2

Shimm DS see **Sun C**

Shimma Y, Nishikawa A, bin Kassim B, Eto A, Jigami Y. A defect in GTP synthesis affects mannose outer chain elongation in Saccharomyces cerevisiae.
Mol Gen Genet 1997 Nov;256(5):469–80

Shimma Y see **Odani T**
Shimmei M see **Kobayashi T**
Shimmen T see **Nakayasu T**
Shimmi O see **Yamada-Okabe T**
Shimmin G see **Lambert K**

Shimmin LC, Miller J, Tran HN, Li WH. Contrasting levels of DNA polymorphism at the autosomal and X-linked visual color pigment loci in humans and squirrel monkeys. Mol Biol Evol 1998 Apr;15(4):449–55

Shimmoto M, Kase R, Itoh K, Utsumi K, Ishii S, Taya C, Yonekawa H, Sakuraba H. Generation and characterization of transgenic mice expressing a human mutant alpha-galactosidase with an R301Q substitution causing a variant form of Fabry disease. FEBS Lett 1997 Nov 3; 417(1):89–91

Shimmoto M see **Hara A**
Shimmoto M see **Itoh K**
Shimmoto M see **Sakuraba H**

Shimmura S, Goto E, Shimazaki J, Tsubota K. Viscosity-dependent fluid dynamics of eyedrops on the ocular surface [published erratum appears in Am J Ophthalmol 1998 May;125(5):743] Am J Ophthalmol 1998 Mar;125(3):386–8

Shimmura S, Shimoyama M, Hojo M, Urayama K, Tsubota K. Reoxygenation injury in a cultured corneal epithelial cell line protected by the uptake of lactoferrin.
Invest Ophthalmol Vis Sci 1998 Jul;39(8):1346–51

Shimmura S, Shinozaki N, Fukagawa K, Shimazaki J, Tsubota K. Real-time telemedicine in the clinical assessment of the ocular surface. Am J Ophthalmol 1998 Mar;125(3):388–90

Shimmura S, Shinozaki N, Fukagawa K, Tsubota K. Telemedicine in the follow-up of corneal transplant patients [letter] J Telemed Telecare 1997;3(4):227–8

Shimmura S, Yang HY, Bissen-Miyajima H, Shimazaki J, Tsubota K. Posterior corneal protrusion after PRK.
Cornea 1997 Nov;16(6):686–8

Shimmura S see **Matsumoto K**
Shimmura S see **Shimazaki J**
Shimmura S see **Shimoyama M**
Shimmura T see **Sato M**
Shimo K see **Nasu J**
Shimo M see **Shimizu N**

Shimo T, Nakanishi T, Kimura Y, Nishida T, Ishizeki K, Matsumura T, Takigawa M. Inhibition of endogenous expression of connective tissue growth factor by its antisense oligonucleotide and antisense RNA suppresses proliferation and migration of vascular endothelial cells. J Biochem (Tokyo) 1998 Jul;124(1):130–40

Shimo T see **Fujimoto W**
Shimo T see **Mitsumori K**
Shimo T see **Nishida T**
Shimo T see **Takegawa K**
Shimo T see **Yasuhara K**

Shimo Y, Nohara C, Hotta M, Miwa H, Mizuno Y. [Superficial siderosis of the central nervous system: an electrophysiological study] No To Shinkei 1998 Apr; 50(4):361–5 (Eng. Abstr.) **(Jpn)**

Shimo Y see **Miwa H**
Shimo Y see **Okuma Y**
Shimo-oku M see **Mitani I**

Shimoaraiso M, Nakanishi T, Kubo T, Natori S. Identification of the region in yeast S-II that defines species specificity in its interaction with RNA polymerase II.
J Biol Chem 1997 Oct 17;272(42):26550–4

Shimochi T see **Yamakura T**
Shimochi T see **Yoshimura M**
Shimoda A see **Hiramatsu K**
Shimoda C see **Hatakeyama K**
Shimoda C see **Hirayama T**
Shimoda C see **Horie S**
Shimoda C see **Kitamura K**
Shimoda C see **Maekawa H**

Shimoda H, Kato S, Kudo T. Enzyme-histochemical demonstration of the intramural lymphatic network in the monkey jejunum. Arch Histol Cytol 1997 Aug;60(3):215–24

Shimoda H, Kato S, Kudo T, Usui T. Lymphatic network and nerve plexus in the myenteric layer of the monkey jejunum: a topographic study using an enzyme-histochemical method. Arch Histol Cytol 1998 Mar;61(1):65–73

Shimoda H, Oka K, Otani S, Hakozaki H, Yoshimura T, Okazaki H, Nishida S, Tomita S, Oka T, Kawasaki T, Mori N. Vascular leiomyosarcoma arising from the inferior vena cava diagnosed by intraluminal biopsy. Virchows Arch 1998 Jul;433(1):97–100

Shimoda H see **Ohtaka M**
Shimoda H see **Yoshikawa M**

Shimoda K, Akiba T, Matsushima T, Rai T, Abe K, Hoshino M. [Niceritrol decreases serum phosphate levels in chronic hemodialysis patients] Nippon Jinzo Gakkai Shi 1998 Jan; 40(1):1–7 (Eng. Abstr.) **(Jpn)**

Shimoda K, Begum NA, Shibuta K, Mori M, Bonkovsky HL, Banner BF, Barnard GF. Interleukin-8 and hIRH (SDF1-alpha/PBSF) mRNA expression and histological activity index in patients with chronic hepatitis C.
Hepatology 1998 Jul;28(1):108–15

Shimoda K, Kato M. Involvement of reactive oxygen species, protein kinase C, and tyrosine kinase in prostaglandin E2 production in Balb/c 3T3 mouse fibroblast cells by quinolone phototoxicity. Arch Toxicol 1998 Apr; 72(5):251–6

Shimoda K, Robinson RG. Effects of anxiety disorder on impairment and recovery from stroke.
J Neuropsychiatry Clin Neurosci 1998 Winter;10(1):34–40

Shimoda K see **Ihle JN**
Shimoda K see **Ishikawa K**
Shimoda K see **Kanaji T**
Shimoda K see **Shibata S**
Shimoda K see **Shibuta K**
Shimoda K see **Tanaka E**
Shimoda K see **Yamagata M**

Shimoda LA, Norins NA, Madden JA. Flow-induced responses in cat isolated pulmonary arteries.
J Appl Physiol 1997 Nov;83(5):1617–22

Shimoda LA, Norins NA, Madden JA. Responses to pulsatile flow in piglet isolated cerebral arteries. Pediatr Res 1998 Apr;43(4 Pt 1):514–20

Shimoda LA, Sylvester JT, Sham JS. Inhibition of voltage-gated K+ current in rat intrapulmonary arterial myocytes by endothelin-1. Am J Physiol 1998 May;274(5 Pt 1):L842–53

Shimoda M, Okamoto K, Sikazwe G, Fujii C, Son DS. Deacetylation as a determinant of sulphonamide pharmacokinetics in pigs. Vet Q 1997 Nov;19(4):186–91

Shimoda M see **Inoue K**
Shimoda M see **Nakashima K**
Shimoda M see **Son DS**
Shimoda M see **Tominaga J**
Shimoda M see **Uotani H**

Shimoda N, Sato K, Satoh S, Ogawa O, Ito S, Kato T. Atypical true hermaphroditism with a mosaic 45,X/46,X,dic(Y) (q11.2) karyotype. J Urol 1998 Oct;160(4):1434–5

Shimoda N, Tashiro T, Yamamori H, Takagi K, Nakajima N, Ito I. Effects of growth hormone and insulin-like growth factor-1 on protein metabolism, gut morphology, and cell-mediated immunity in burned rats. Nutrition 1997 Jun;13(6):540–6

Shimoda N see **Knapik EW**
Shimoda N see **Moriya H**

Shimoda O, Ikuta Y, Isayama S, Sakamoto M, Terasaki H. Skin vasomotor reflex induced by laryngoscopy: comparison of the McCoy and Macintosh blades.
Br J Anaesth 1997 Dec;79(6):714–8

Shimoda O, Ikuta Y, Sakamoto M, Terasaki H. Skin vasomotor reflex predicts circulatory responses to laryngoscopy and intubation [see comments]
Anesthesiology 1998 Feb;88(2):297–304. Comment in: Anesthesiology 1998 Feb;88(2):291–2.

Shimoda O, Ikuta Y, Terasaki H. Assessing the level of regional blockade under general anesthesia using the skin vasomotor reflex test. Anesth Analg 1998 Jul;87(1):83–7

Shimoda O see **Ikuta Y**
Shimoda R see **Nagamine T**
Shimoda R see **Takagi H**

Shimoda S, Nishida K, Sakakida M, Konno Y, Ichinose K, Uehara M, Nowak T, Shichiri M. Closed-loop subcutaneous insulin infusion algorithm with a short-acting insulin analog for long-term clinical application of a wearable artificial endocrine pancreas. Front Med Biol Eng 1997;8(3):197–211

Shimoda S see **Hiraiwa M**
Shimoda S see **Konno Y**
Shimoda S see **Shichiri M**
Shimoda SS see **Cheong H**
Shimoda T see **Fujii K**
Shimoda T see **Fukushima C**
Shimoda T see **Hasegawa T**
Shimoda T see **Kaneko K**
Shimoda T see **Maeda G**
Shimoda T see **Matsuse H**
Shimoda T see **Miyake H**
Shimoda T see **Nakanishi Y**
Shimoda T see **Okusaka T**
Shimoda T see **Otori K**
Shimoda T see **Sakai H**
Shimoda T see **Schlemper RJ**
Shimoda T see **Takao A**

Shimoda Y, Sakurai T, Matsui T, Yao T, Ono J. [Quantitative evaluation of diabetic gastrointestinal paresis by measuring transit time of the stomach and the digestive canal]
Nippon Shokakibyo Gakkai Zasshi 1997 Sep;94(9):577–84 (Eng. Abstr.) **(Jpn)**

Shimoda Y see **Dezawa M**
Shimoda Y see **Kawanishi C**
Shimoda Y see **Shirahama M**
Shimoda Y see **Shiroma T**

Shimoda-Matsubayashi S, Hattori T, Matsumine H, Shinohara A, Yoritaka A, Mori H, Kondo T, Chiba M, Mizuno Y. Mn SOD activity and protein in a patient with chromosome 6-linked autosomal recessive parkinsonism in comparison with Parkinson's disease and control. Neurology 1997 Nov; 49(5):1257–62

Shimoda-Matsubayashi S see **Mizuno Y**
Shimoda-Matsubayashi S see **Saito M**

Shimodaira H, Filosi N, Shibata H, Suzuki T, Radice P, Kanamaru R, Friend SH, Kolodner RD, Ishioka C. Functional analysis of human MLH1 mutations in Saccharomyces cerevisiae. Nat Genet 1998 Aug; 19(4):384–9

Shimodaira H see **Suzuki T**

Shimodaira K, Nakayama J, Nakamura N, Hasebe O, Katsuyama T, Fukuda M. Carcinoma-associated expression of core 2 beta-1,6-N-acetylglucosaminyltransferase gene in human colorectal cancer: role of O-glycans in tumor progression. Cancer Res 1997 Dec 1;57(23):5201–6

Shimodaira K, Yoshida H, Yusa H, Kanazawa T. Palatal augmentation prosthesis with alternative palatal vaults for speech and swallowing: a clinical report.
J Prosthet Dent 1998 Jul;80(1):1–3 (5 ref.)

Shimodaira K see **Kuwano Y**

Shimodaira M see **Okamura S**
Shimodaira S see **Kitano K**
Shimode K see **Nagai A**
Shimodera S, Inoue S, Tanaka S, Mino Y. Critical comments made to schizophrenic patients by their families in Japan. Compr Psychiatry 1998 Mar-Apr;39(2):85-90
Shimodera S see **Inoue S**
Shimodori S, Iida K, Kojima F, Takade A, Ehara M, Amako K. Morphological features of a filamentous phage of Vibrio cholerae O139 Bengal. Microbiol Immunol 1997; 41(10):757-63
Shimodori S see **Ehara M**
Shimodozono M, Mikami A, Kubota K. Visual receptive fields and movement fields of visuomovement neurons in the monkey premotor cortex obtained during a visually guided reaching task. Neurosci Res 1997 Sep;29(1):55-71
Shimoe Y see **Kuwabara S**
Shimofurutani N, Kisu Y, Suzuki M, Esaka M. Functional analyses of the Dof domain, a zinc finger DNA-binding domain, in a pumpkin DNA-binding protein AOBP. FEBS Lett 1998 Jul 3;430(3):251-6
Shimogaki K, Koterazawa K, Nabetani M, Miyata H, Kodama S, Nakamura H. [A study on the clinical features of cerebral palsy in twins] No To Hattatsu 1998 Jan;30(1):24-8 (Eng. Abstr.) **(Jpn)**
Shimogaki K see **Koterazawa K**
Shimogaki K see **Nakamura S**
Shimogawara K, Fujiwara S, Grossman A, Usuda H. High-efficiency transformation of Chlamydomonas reinhardtii by electroporation. Genetics 1998 Apr; 148(4):1821-8
Shimogawara M, Higuchi M, Yoshida T, Itoh T, Kandori A, Haruta Y, Komuro T, Matsuda N, Kazami K, Ogata H, Kado H. A 256-channel magnetometer for brain research. Electroencephalogr Clin Neurophysiol Suppl 1996; 47:417-20
Shimogawara M see **Kado H**
Shimohama S, Greenwald DL, Shafron DH, Akaika A, Maeda T, Kaneko S, Kimura J, Simpkins CE, Day AL, Meyer EM. Nicotinic alpha 7 receptors protect against glutamate neurotoxicity and neuronal ischemic damage. Brain Res 1998 Jan 1;779(1-2):359-63
Shimohama S, Kamiya S, Fujii M, Ogawa T, Kanamori M, Kawamata J, Imura T, Taniguchi T, Yagisawa H. Mutation in the pleckstrin homology domain of the human phospholipase C-delta 1 gene is associated with loss of function. Biochem Biophys Res Commun 1998 Apr 28; 245(3):722-8
Shimohama S, Saitoh T. Differential expression of protein kinase C -alpha and -betaII in rat septum and changes following fimbria-fornix lesion. Brain Res 1998 Jan 19; 781(1-2):343-7
Shimohama S, Sasaki Y, Fujimoto S, Kamiya S, Taniguchi T, Takenawa T, Kimura J. Phospholipase C isozymes in the human brain and their changes in Alzheimer's disease. Neuroscience 1998 Feb;82(4):999-1007
Shimohama S, Sumida Y, Fujimoto S, Matsuoka Y, Taniguchi T, Takenawa T, Kimura J. Differential expression of rat brain phospholipase C isozymes in development and aging. Biochem Biophys Res Commun 1998 Feb 4;243(1):210-6
Shimohama S, Tanino H, Sumida Y, Tsuda J, Fujimoto S. Alteration of myo-inositol monophosphatase in Alzheimer's disease brains. Neurosci Lett 1998 Apr 10; 245(3):159-62
Shimohama S see **Fujimoto S**
Shimohama S see **Hasegawa H**
Shimohama S see **Imura T**
Shimohama S see **Kaneko S**
Shimohama S see **Kawakami N**
Shimohama S see **Kihara T**
Shimohama S see **Kitamura Y**
Shimohama S see **Sawada H**
Shimohama S see **Tanaka S**
Shimohama S see **Tsuji T**
Shimohata T, Date H, Ishiguro H, Suzuki T, Takano H, Tanaka H, Tsuji S, Hirota K. Ataxia with isolated vitamin E deficiency and retinitis pigmentosa [letter; comment] Ann Neurol 1998 Feb;43(2):273. Comment on: Ann Neurol 1997 Jun;41(6):826-32.
Shimohata T, Ishiguro H, Hirota K. [Adult onset Still's disease with a brainstem lesion demonstrated on MRI] Rinsho Shinkeigaku 1997 May;37(5):379-82 (Eng. Abstr.) **(Jpn)**
Shimohata T, Ishiguro H, Makino K, Takano H, Tanaka H, Tsuji S, Hirota K. Sporadic cases of dentatorubral-pallidoluysian atrophy associated with maternal transmission. Neurology 1998 Jan;50(1):282-3
Shimohata T see **Igarashi S**
Shimohigashi M, Meinertzhagen IA. The shaking B gene in Drosophila regulates the number of gap junctions between photoreceptor terminals in the lamina. J Neurobiol 1998 Apr;35(1):105-17
Shimohigashi Y see **Chuman Y**
Shimohigashi Y see **Kashima A**
Shimohigashi Y see **Nobuhisa I**
Shimohigashi Y see **Ogawa T**
Shimohigashi Y see **Ohno M**
Shimohigashi Y see **Yamaguchi Y**
Shimohira I, Tokuyama S, Himeno A, Niwa M, Ueda H. Characterization of nociceptin-stimulated in situ [35S]GTPgammaS binding in comparison with opioid agonist-stimulated ones in brain regions of the mice. Neurosci Lett 1997 Nov 21;237(2-3):113-6
Shimohira I see **Kakizawa K**
Shimohira M, Shiiki T, Sugimoto J, Ohsawa Y, Fukumizu M, Hasegawa T, Iwakawa Y, Nomura Y, Segawa M. Video analysis of gross body movements during sleep. Psychiatry Clin Neurosci 1998 Apr;52(2):176-7
Shimoi H, Kitagaki H, Ohmori H, Iimura Y, Ito K. Sed1p is a major cell wall protein of Saccharomyces cerevisiae in the stationary phase and is involved in lytic enzyme resistance. J Bacteriol 1998 Jul;180(13):3381-7
Shimoi H see **Kitagaki H**
Shimoi K see **Mori T**
Shimoi K see **Nakamura YK**
Shimoi K see **Ohkusa T**
Shimoi K see **Suzuki S**
Shimoide H see **Kawamura M**
Shimoike E, Ohba Y, Yanagi N, Hiramatsu SI, Ueda N, Maruyama T, Kaji Y, Kanaya S, Fujino T, Niho Y. Radiofrequency catheter ablation of left ventricular outflow tract tachycardia: report of two cases. J Cardiovasc Electrophysiol 1998 Feb;9(2):196-202
Shimoike H see **Iwai N**
Shimoike H see **Ohmichi N**
Shimoike T, Goto M, Nakano I, Sato T, Migita Y, Ito T, Yanase T, Sezai S, Suzuki T, Nawata H. Acinar-islet cell carcinoma presenting as insulinoma. J Gastroenterol 1997 Dec;32(6):830-5
Shimoike T see **Matsuo E**
Shimoji H see **Horiuchi S**
Shimoji H see **Nakachi A**
Shimoji H see **Shiraishi M**
Shimoji J see **Maehira F**
Shimoji K see **Aida S**
Shimoji K see **Baba H**
Shimoji K see **Endoh H**
Shimoji K see **Kurokawa S**
Shimoji K see **Tsuchida M**
Shimoji K see **Zhan RZ**
Shimoji M, Yin H, Higgins L, Jones JP. Design of a novel P450: a functional bacterial-human cytochrome P450 chimera. Biochemistry 1998 Jun 23;37(25):8848-52
Shimoji M see **Higgins L**
Shimoji M see **Kuniyoshi Y**
Shimoji T, Yamada M. [Vertigo and dizziness related to platelet aggregability] No To Shinkei 1998 Jun;50(6):548-54 (Eng. Abstr.) **(Jpn)**
Shimoji T see **Okamura K**
Shimoji T see **Takashi M**
Shimoji Y, Mori Y, Hyakutake K, Sekizaki T, Yokomizo Y. Use of an enrichment broth cultivation-PCR combination assay for rapid diagnosis of swine erysipelas. J Clin Microbiol 1998 Jan;36(1):86-9
Shimoji Y, Mori Y, Sekizaki T, Shibahara T, Yokomizo Y. Construction and vaccine potential of acapsular mutants of Erysipelothrix rhusiopathiae: use of excision of Tn916 to inactivate a target gene. Infect Immun 1998 Jul; 66(7):3250-4
Shimoji Y see **Sekizaki T**
Shimojima M, Miyazawa T, Kohmoto M, Ikeda Y, Nishimura Y, Maeda K, Tohya Y, Mikami T. Expansion of CD8alpha+beta- cells in cats infected with feline immunodeficiency virus. J Gen Virol 1998 Jan;79 (Pt 1):91-4
Shimojima M, Pecoraro MR, Maeda K, Tohya Y, Miyazawa T, Mikami T. Characterization of anti-feline CD8 monoclonal antibodies. Vet Immunol Immunopathol 1998 Feb 16;61(1):17-23
Shimojima M see **Ichiyama S**
Shimojima M see **Ikeda Y**
Shimojima M see **Kohmoto M**
Shimojima M see **Ohta H**
Shimojima M see **Yamane N**
Shimojima T see **Hiroi M**
Shimojima Y, Jang HK, Ono M, Kai C, Mikami T. Identification and DNA sequence analysis of the Marek's disease virus serotype 2 gene homologous to the herpes simplex virus type 1 glycoprotein H. J Vet Med Sci 1997 Aug;59(8):629-34
Shimojo F see **Fujisaki J**
Shimojo F see **Katashima M**
Shimojo F see **Tsuji K**
Shimojo J. [The effect of azelastine on bronchial mucosa in bronchial asthma--suppression of cytokine mRNA] Arerugi 1998 Jun;47(6):604-13 (Eng. Abstr.) **(Jpn)**
Shimojo M, Wu D, Hersh LB. The cholinergic gene locus is coordinately regulated by protein kinase A II in PC12 cells. J Neurochem 1998 Sep;71(3):1118-26
Shimojo M see **Hiroi N**
Shimojo M see **Hoshiyama M**
Shimojo M see **Kakigi R**
Shimojo M see **Nakamura A**
Shimojo M see **Sasaki N**
Shimojo N, Kohno Y, Katsuki T, Honma K, Yamaguchi K, Tsunoo H, Takahashi T, Kaminogawa S, Niimi H. Comparison of specificity between IgG, IgE and T cells to three casein components: implication for the role of circulating allergen-specific T cells in food allergy. Acta Paediatr Jpn 1997 Aug;39(4):416-21
Shimojo N see **Aoyagi M**
Shimojo N see **Hirano K**
Shimojo N see **Homma-Takeda S**
Shimojo N see **Kikuoka S**
Shimojo N see **Kohn LD**
Shimojo N see **Kumagai Y**
Shimojo N see **Miyabara Y**
Shimojo N see **Naka K**
Shimojo N see **Nakajima-Adachi H**
Shimojo N see **Nordström L**
Shimojo N see **Shinyashiki M**
Shimojo N see **Takenaka Y**
Shimojo N see **Tomiita M**
Shimojo N see **Yamaguchi K**
Shimojo S, Yamamoto N, Matsuda T, Yukinari T. Asymptomatic neuro-Behçet's disease [letter] J Neuroimaging 1998 Jan;8(1):59-60
Shimojo T see **Ito H**
Shimoju K see **Endo M**
Shimokado K, Watanabe H, Sumii M, Miyagawa K, Kamiya K, Dohi K, Niwa O. p53 gene mutation and loss of heterozygosity of chromosome 11 in methylcholanthrene-induced mouse sarcomas. Jpn J Cancer Res 1998 Mar;89(3):269-77
Shimokado K see **Harada-Shiba M**
Shimokado K see **Li XA**
Shimokado K see **Sato N**
Shimokama T, Haraoka S, Horiguchi H, Sugiyama F, Murakami K, Watanabe T. The Tsukuba hypertensive mouse (transgenic mouse carrying human genes for both renin and angiotensinogen) as a model of human malignant hypertension: development of lesions and morphometric analysis. Virchows Arch 1998 Feb;432(2):169-75
Shimokama T see **Hirayama A**
Shimokama T see **Nie Q**
Shimokama T see **Tomiyoshi Y**
Shimokata K. Cytokines and local cellular immunity. Nagoya J Med Sci 1997 Nov;60(3-4):101-8 (44 ref.)
Shimokata K, Kitada S, Ogishima T, Ito A. Role of alpha-subunit of mitochondrial processing peptidase in substrate recognition. J Biol Chem 1998 Sep 25; 273(39):25158-63
Shimokata K, Nishio T, Song MC, Kitada S, Ogishima T, Ito A. Substrate recognition by mitochondrial processing peptidase toward the malate dehydrogenase precursor. J Biochem (Tokyo) 1997 Nov;122(5):1019-23
Shimokata K see **Ando Y**
Shimokata K see **Ichiyama S**
Shimokata K see **Iinuma Y**
Shimokata K see **Imaizumi K**
Shimokata K see **Minami H**
Shimokata K see **Nakashima K**
Shimokata K see **Ohara H**
Shimokata K see **Saka H**
Shimokata K see **Takagi N**
Shimokata K see **Takayama F**
Shimokata K see **Yagi T**
Shimokata K see **Yasuma F**
Shimokata K see **Yokoyama A**
Shimokata T see **Ito K**
Shimokawa A, Jin QH, Ishizuka Y, Kunitake T, Takasaki M, Kannan H. Effects of anesthetics on norepinephrine release in the hypothalamic paraventricular nucleus region of awake rats. Neurosci Lett 1998 Mar 6;244(1):21-4
Shimokawa A see **Ishizuka Y**
Shimokawa A see **Saita M**
Shimokawa H see **Alpaslan M**
Shimokawa H see **Fukumoto Y**
Shimokawa H see **Funato N**
Shimokawa H see **Kariu T**
Shimokawa H see **Katoh M**
Shimokawa H see **Katsumata N**
Shimokawa H see **Kozai T**
Shimokawa H see **Kumei Y**
Shimokawa H see **Mohri M**
Shimokawa H see **Oyama Ji**
Shimokawa H see **Tagawa H**
Shimokawa H see **Takagi Y**
Shimokawa H see **Takemoto M**
Shimokawa H see **Tomita H**
Shimokawa H see **Urakami-Harasawa L**
Shimokawa H see **Yamamoto H**
Shimokawa H see **Yamawaki T**
Shimokawa I, Higami Y, Horiuchi S, Iwasaki M, Ikeda T. Advanced glycosylation end products in adrenal lipofuscin. J Gerontol A Biol Sci Med Sci 1998 Jan;53(1):B49-51
Shimokawa I see **Higami Y**
Shimokawa I see **Ohnita T**
Shimokawa K, Jia LG, Shannon JD, Fox JW. Isolation, sequence analysis, and biological activity of atrolysin E/D, the non-RGD disintegrin domain from Crotalus atrox venom. Arch Biochem Biophys 1998 Jun 15;354(2):239-46
Shimokawa K see **Futamura M**
Shimokawa K see **Kiryu T**
Shimokawa K see **Tsuya H**
Shimokawa K see **Yano H**
Shimokawa M see **Kameda N**
Shimokawa M see **Kawakami J**
Shimokawa M see **Sasaoka N**
Shimokawa M see **Ueda H**
Shimokawa M see **Yamamoto M**
Shimokawa N see **Sugama S**
Shimokawa O, Nakayama H. Inactivation of penicillin-induced staphylococcal L-forms by human serum high density lipoprotein. FEMS Microbiol Lett 1997 Nov 1;156(1):113-7

Shimokawa S, Yamashita T, Kinjyo T, Watanabe S, Yamaoka A, Moriyama Y, Toyohira H, Taira A. [Temporary extracorporeal axillofemoral venous bypass--a beneficial device in operation for superior vena caval syndrome due to intrathoracic malignancies]
Nippon Kyobu Geka Gakkai Zasshi 1997 Nov; 45(11):1827–32 (Eng. Abstr.) **(Jpn)**
Shimokawa S see **Arikawa K**
Shimokawa S see **Asanuma T**
Shimokawa S see **Morishita Y**
Shimokawa S see **Moriyama Y**
Shimokawa S see **Nakamura N**
Shimokawa S see **Tanaka K**
Shimokawa S see **Toda R**
Shimokawa S see **Watanabe S**
Shimokawa S see **Yotsumoto G**
Shimokawa T, Goto S, Ida M, Goto M, Nishijima S, Kodama T. Hypocholesterolemic effects of the LDL receptor gene transcriptional upregulator CP–230821.
J Biochem (Tokyo) 1998 Apr;123(4):596–601
Shimokawa T, Kato M, Ezaki O, Hashimoto S. Transcriptional regulation of muscle-specific genes during myoblast differentiation. Biochem Biophys Res Commun 1998 May 8;246(1):287–92
Shimokawa T, Yoshida S, Kusakabe I, Takeuchi T, Murata K, Kobayashi H. Some properties and action mode of (1—>4)-alpha-L-guluronan lyase from Enterobacter cloacae M–1. Carbohydr Res 1997 Nov 10;304(2):125–32
Shimokawa T see **Abe Y**
Shimokawa T see **Kamata S**
Shimokawa T see **Kasegawa H**
Shimokawa T see **Muraoka M**
Shimokawaji M see **Ishikura Y**
Shimokojin T, Takenoshita M, Sakai T, Yoshikawa K. Vocal cordal bowing as a cause of long-lasting hoarseness after a few hours of tracheal intubation. Anesthesiology 1998 Sep;89(3):785–7
Shimokomaki CM see **Almeida OP**
Shimokura GH see **Miller WC**
Shimomatsuya T see **Amaya H**
Shimomatsuya T see **Matsumura M**
Shimomitsu T see **Dwyer T**
Shimomura A, Ikeda K, Suzuki H, Nakabayashi S, Oshima T, Furukawa M, Takasaka T, Ando N, Ohtani H, Nagura H. Expression of adhesion molecules in nonallergic chronic sinusitis. Laryngoscope 1997 Nov;107(11 Pt 1):1519–24
Shimomura A, Okamoto Y, Hirata Y, Kobayashi M, Kawakami K, Kiuchi K, Wakabayashi T, Hagiwara M. Dominant negative ATF1 blocks cyclic AMP-induced neurite outgrowth in PC12D cells. J Neurochem 1998 Mar; 70(3):1029–34
Shimomura A, Suzuki H, Ikeda K, Takasaka T. [Neutrophilic migration caused by nasal secretion collected from patients with chronic paranasal sinusitis] Jpn J Antibiot 1997 Mar; 50 Suppl:72–4 **(Jpn)**
Shimomura A see **Ikeda K**
Shimomura A see **Suzuki H**
Shimomura A see **Yamamoto Y**
Shimomura H, Ogawa H, Arai H, Moriyama Y, Takazoe K, Hirai N, Kaikita K, Hirashima O, Misumi K, Soejima H, Nishiyama K, Yasue H. Serial changes in plasma levels of soluble P-selectin in patients with acute myocardial infarction. Am J Cardiol 1998 Feb 15;81(4):397–400
Shimomura H, Sanke T. [Glycogen synthase gene]
Nippon Rinsho 1997 Oct;55 Suppl:442–5 (10 ref.) **(Jpn)**
Shimomura H, Sanke T, Ueda K, Hanabusa T, Sakagashira S, Nanjo K. A missense mutation of the muscle glycogen synthase gene (M416V) is associated with insulin resistance in the Japanese population. Diabetologia 1997 Aug; 40(8):947–52
Shimomura H see **Fujioka S**
Shimomura H see **Hayashi T**
Shimomura H see **Tsuji H**
Shimomura I, Bashmakov Y, Shimano H, Horton JD, Goldstein JL, Brown MS. Cholesterol feeding reduces nuclear forms of sterol regulatory element binding proteins in hamster liver. Proc Natl Acad Sci U S A 1997 Nov 11;94(23):12354–9
Shimomura I see **Horton JD**
Shimomura I see **Kuriyama H**
Shimomura I see **Ouchi N**
Shimomura I see **Shimano H**
Shimomura K, Nelson DE, Ihara NL, Menaker M. Photoperiodic time measurement in tau mutant hamsters. J Biol Rhythms 1997 Oct;12(5):423–30
Shimomura K see **Fukushima K**
Shimomura K see **Hatakeyama Y**
Shimomura K see **Hatanaka H**
Shimomura K see **Jung DW**
Shimomura K see **Matsuo K**
Shimomura K see **Naoe Y**
Shimomura K see **Shimizu W**
Shimomura K see **Yamamoto N**
Shimomura M, Yokosawa K. [Temporal illusory conjunction in RSVP tasks: effects of target complexity]
Shinrigaku Kenkyu 1998 Feb;68(6):449–56 (Eng. Abstr.) **(Jpn)**
Shimomura M see **Usutani S**
Shimomura O, Wu C, Murai A, Nakamura H. Evaluation of five imidazopyrazinone-type chemiluminescent superoxide probes and their application to the measurement of superoxide anion generated by Listeria monocytogenes. Anal Biochem 1998 May 1;258(2):230–5
Shimomura O see **Hirai T**
Shimomura S see **Watanabe S**
Shimomura T, Ando S, Matsumoto K, Sugimoto K. Functional and physical interaction between Rad24 and Rfc5 in the yeast checkpoint pathways. Mol Cell Biol 1998 Sep; 18(9):5485–91
Shimomura T, Fujiwara H, Ikawa S, Kigawa J, Terakawa N. Effects of Taxol on blood cells [letter] Lancet 1998 Aug 15;352(9127):541–2
Shimomura T, Mori E. Obstinate imitation behaviour in differentiation of frontotemporal dementia from Alzheimer's disease [letter] Lancet 1998 Aug 22; 352(9128):623–4
Shimomura T, Mori E, Hirono N, Imamura T, Yamashita H. Development of Wernicke–Korsakoff syndrome after long intervals following gastrectomy. Arch Neurol 1998 Sep; 55(9):1242–5
Shimomura T see **Hashimoto M**
Shimomura T see **Hirono N**
Shimomura T see **Ikeda M**
Shimomura T see **Imamura T**
Shimomura T see **Ishii K**
Shimomura T see **Iwase T**
Shimomura T see **Kawaguchi T**
Shimomura T see **Mishima K**
Shimomura T see **Nakayama M**
Shimomura T see **Okumura Y**
Shimomura T see **Watanabe T**
Shimomura T see **Yamada T**
Shimomura T see **Yasuno F**
Shimomura T see **Young-Su P**
Shimomura Y, Hosotani H, Kiritoshi A, Watanabe H, Tano Y. Core vitrectomy preceding triple corneal procedure in patients at high risk for increased posterior chamber pressure. Jpn J Ophthalmol 1997 Jul–Aug;41(4):251–4
Shimomura Y, Matsuo H, Samoto T, Maruo T. Up-regulation by progesterone of proliferating cell nuclear antigen and epidermal growth factor expression in human uterine leiomyoma. J Clin Endocrinol Metab 1998 Jun;83(6):2192–8
Shimomura Y see **Arima K**
Shimomura Y see **Fujii H**
Shimomura Y see **Harris RA**
Shimomura Y see **Inoue T**
Shimomura Y see **Kobayashi R**
Shimomura Y see **Koyama H**
Shimomura Y see **Manabe I**
Shimomura Y see **Miyazaki D**
Shimomura Y see **Mori Y**
Shimomura Y see **Murakami T**
Shimomura Y see **Okada M**
Shimomura Y see **Suryawan A**
Shimomura Y see **Suzuki A**
Shimomura Y see **Tahara K**
Shimomura Y see **Tsujikawa M**
Shimomura Y see **Tsukamura M**
Shimomura Y see **Watanabe H**
Shimomura Y see **Yamamoto S**
Shimomura Y see **Yasui N**
Shimon I, Hinton DR, Weiss MH, Melmed S. Prolactinomas express human heparin-binding secretory transforming gene (hst) protein product: marker of tumour invasiveness. Clin Endocrinol (Oxf) 1998 Jan;48(1):23–9
Shimon I, Melmed S. Management of pituitary tumors. Ann Intern Med 1998 Sep 15;129(6):472–83 (100 ref.)
Shimon I, Melmed S. Structure and function of somatostatin receptors in growth hormone control. J Endocrinol 1997 Oct;155 Suppl 1:S3–6; discussion S7–8
Shimon I, Melmed S. Diagnosis and treatment of pituitary disease. Psychother Psychosom 1998;67(3):119–24
Shimon I, Yan X, Melmed S. Human fetal pituitary expresses functional growth hormone-releasing peptide receptors [see comments] J Clin Endocrinol Metab 1998 Jan; 83(1):174–8. Comment in: J Clin Endocrinol Metab 1998 Jun;83(6):2216–7.
Shimon I, Yan X, Taylor JE, Weiss MH, Culler MD, Melmed S. Somatostatin receptor (SSTR) subtype-selective analogues differentially suppress in vitro growth hormone and prolactin in human pituitary adenomas. Novel potential therapy for functional pituitary tumors. J Clin Invest 1997 Nov 1;100(9):2386–92
Shimon I see **Takeuchi S**
Shimon I see **Toren P**
Shimonagata T, Nanto S, Kusuoka H, Ohara T, Inoue K, Yamada S, Nishimura Y, Matsubara N, Hori M, Nishimura T, Kubori S. Metabolic changes in hibernating myocardium after percutaneous transluminal coronary angioplasty and the relation between recovery in left ventricular function and free fatty acid metabolism. Am J Cardiol 1998 Sep 1;82(5):559–63
Shimonagata T see **Abe Y**
Shimonagata T see **Nishimura T**
Shimonagata T see **Uehara T**
Shimonagata T see **Yamada T**
Shimonaka H see **Hayakawa A**
Shimonaka H see **Terazawa E**
Shimonaka M see **Mizuno K**
Shimonaka Y, Nakazato K, Kawaai C, Sato S. Androgyny and successful adaptation across the life span among Japanese adults. J Genet Psychol 1997 Dec;158(4):389–400
Shimoni A, Borchardt J, Landau Z, Rosenbaum H, Berrebi A. Vibrio vulnificus sepsis associated with coincidental diagnosis of acute myeloid leukemia [letter]
Am J Hematol 1998 Jul;58(3):252
Shimoni A see **Dekel B**
Shimoni Y, Ewart HS, Severson D. Type I and II models of diabetes produce different modifications of K+ currents in rat heart: role of insulin. J Physiol (Lond) 1998 Mar 1;507 (Pt 2):485–96
Shimoni Y see **Han X**
Shimoni Y see **Light P**
Shimoni Z see **Niven MJ**
Shimonishi M, Kuwamoto S, Inoue H, Wever R, Ohshiro T, Izumi Y, Tanabe T. Cloning and expression of the gene for a vanadium-dependent bromoperoxidase from a marine macro-alga, Corallina pilulifera. FEBS Lett 1998 May 22; 428(1–2):105–10
Shimonishi Y see **Hidaka Y**
Shimonishi Y see **Matsuda T**
Shimonishi Y see **Mo W**
Shimonishi Y see **Yamamoto S**
Shimono A see **Meno C**
Shimono J, Tsuji H, Azuma K, Hashiguchi M, Fujishima M. Recurring encephalopathy abolished by gastrorenal shunt ligation in a diabetic hemodialysis patient.
Am J Gastroenterol 1998 Feb;93(2):270–2
Shimono J, Tsuji H, Azuma K, Hashiguchi M, Fujishima M. A rare case of hepatic injury associated with ovarian hyperstimulation syndrome. Am J Gastroenterol 1998 Jan; 93(1):123–4
Shimono K, Iwamoto M, Sumi M, Kamo N. Functional expression of pharaonis phoborhodopsin in Escherichia coli. FEBS Lett 1997 Dec 22;420(1):54–6
Shimono K, Ono H, Saida S, Mapp AP. Methodological caveats for monitoring binocular eye position with nonius stimuli. Vision Res 1998 Feb;38(4):591–600
Shimono K see **Asanami S**
Shimono K see **Kinouchi T**
Shimono K see **Yaguchi H**
Shimono M, Ishizuka T, Haraguchi H, Shirahata A, Hayashida Y. Single-trial analysis of P3 in patients with generalized epilepsy. Clin Electroencephalogr 1997 Oct;28(4):218–24
Shimono M, Matsunaga K, Ishizuka T, Shirahata A, Haraguchi H. [A 10-year-old case with idiopathic oculomotor nerve palsy] No To Hattatsu 1997 Nov;29(6):502–6 (Eng. Abstr.) **(Jpn)**
Shimono M see **Ayukawa Y**
Shimono M see **Hayashi H**
Shimono T, Kato N, Tokui T, Onoda K, Hirano T, Takeda K, Yuasa H, Yada I. Endovascular stent-graft repair for acute type A aortic dissection with an intimal tear in the descending aorta. J Thorac Cardiovasc Surg 1998 Jul; 116(1):171–3
Shimono T, Nishimura K, Hayakawa K. CT imaging of biliary enteric fistula. Abdom Imaging 1998 Mar–Apr;23(2):172–6
Shimono T, Shomura Y, Tani K, Shimamoto A, Hioki I, Tokui T, Onoda K, Takao M, Shimpo H, Yada I. Clinical evaluation of a silicone coated hollow fiber oxygenator. ASAIO J 1997 Sep–Oct;43(5):M735–9
Shimono T, Yamaoka T, Nishimura K, Naya M, Hojo M, Yamamoto E, Mukaihara S, Hayakawa K. Peliosis of the spleen: splenic rupture with intraperitoneal hemorrhage. Abdom Imaging 1998 Mar–Apr;23(2):201–2
Shimono T, Yuasa H, Yuasa U, Yasuda F, Adachi K, Tokui T, Takao M, Namikawa S, Yada I. Pulmonary leiomyosarcoma extending into left atrium or pulmonary trunk: complete resection with cardiopulmonary bypass. J Thorac Cardiovasc Surg 1998 Feb;115(2):460–1
Shimono T see **Aono S**
Shimono T see **Haruki T**
Shimono T see **Michida M**
Shimono T see **Shimamoto A**
Shimono T see **Takao M**
Shimono T see **Tenpaku H**
Shimono T see **Yamasaki N**
Shimono Y see **Higashigawa M**
Shimono Y see **Kondo M**
Shimono Y see **Ohara H**
Shimonovitz S, Hurwitz A, Hochner-Celnikier D, Dushnik M, Anteby E, Yagel S. Expression of gelatinase B by trophoblast cells: down-regulation by progesterone.
Am J Obstet Gynecol 1998 Mar;178(3):457–61
Shimonovitz S, Monga AK, Stanton SL. Does the menstrual cycle influence cystometry?
Int Urogynecol J Pelvic Floor Dysfunct 1997;8(4):213–5; discussion 215–6
Shimonovitz S see **Hurwitz A**
Shimony JS see **Gulani V**
Shimooka K see **Nakayama I**
Shimooki O see **Irinoda T**
Shimosaka A see **Liang DC**
Shimosaka A see **Nakagawa R**
Shimosaka A see **Okamoto Y**
Shimosato K, Watanabe S, Katsura M, Ohkuma S. Role of cerebral spermidine in the development of sensitization to convulsant activity of cocaine and lidocaine. Brain Res 1997 Nov 14;775(1–2):198–202
Shimosato Y see **Matsuno Y**
Shimosato Y see **Tokue Y**
Shimosato Y see **Yokose T**
Shimosato Y see **Yoshioka H**
Shimosawa T, Ando K, Fujita T. A newly identified peptide, proadrenomedullin N-terminal 20 peptide, induces hypotensive action via pertussis toxin-sensitive

mechanisms. Hypertension 1997 Nov;30(5):1009–14

Shimosawa T, Fujita T. [Diagnostic criteria and staging for patients with hypertension] Nippon Rinsho 1997 Aug; 55(8):2011–5 (4 ref.) **(Jpn)**

Shimosawa T see **Hayashi M**

Shimosawa T see **Nakao M**

Shimosegawa E see **Hatazawa J**

Shimosegawa M, Akasaka T, Matsuta M. Neonatal lupus erythematosus occurring in identical twins. J Dermatol 1997 Sep;24(9):578–82

Shimosegawa T see **Abe R**

Shimosegawa T see **Kimura K**

Shimosegawa T see **Koizumi M**

Shimosegawa T see **Meguro T**

Shimosegawa T see **Satoh K**

Shimosegawa T see **Suzuki H**

Shimosegawa Y see **Shiina G**

Shimosu A see **Zaman L**

Shimota H see **Yamazaki A**

Shimotaka K. [New antibiotic therapy of respiratory tract infections and prevention of the adverse effects] Nippon Naika Gakkai Zasshi 1998 Feb 10;87(2):249–53 (5 ref.) **(Jpn)**

Shimotakahara S see **Laity JH**

Shimotakahara S see **Lester CC**

Shimotake T see **Deguchi E**

Shimotake T see **Kubota Y**

Shimoto Y see **Takeda Y**

Shimotoge M see **Nakanishi T**

Shimotohno K see **Ariumi Y**

Shimotohno K see **Fukuda K**

Shimotohno K see **Ibe M**

Shimotohno K see **Ikeda M**

Shimotohno K see **Inoue H**

Shimotohno K see **Kakiuchi N**

Shimotohno K see **Kato N**

Shimotohno K see **Kumar PK**

Shimotohno K see **Mizutani T**

Shimotohno K see **Sugiyama K**

Shimotohno KW see **Hoshi M**

Shimotsu A see **Kubo K**

Shimotsu H see **Fujioka T**

Shimotsu H see **Goto D**

Shimotsu Y, Hayashida K, Hirose Y, Kume N, Nishimura T. Combined thallium-201 myocardial with technetium-99m-HMPAO brain SPECT: myocardial ischemia induced by acetazolamide in severe coronary artery disease. J Nucl Med 1998 Mar;39(3):408–10

Shimotsu Y, Hayashida K, Kume N, Fukuchi K, Nishimura T. Acetazolamide induced myocardial ischemia in patients with severe coronary artery disease. Ann Nucl Med 1998 Feb;12(1):21–7

Shimotsu Y, Ishida Y, Murakawa K, Katafuchi T, Fukuchi K, Hayashida K, Takamiya M. [Evaluation of the automatic quantification of left ventricular function using ECG gated 99mTc-MIBI myocardial SPECT] Kaku Igaku 1997 Dec; 34(12):1093–9 (Eng. Abstr.) **(Jpn)**

Shimotsu Y see **Hayashida K**

Shimotsu Y see **Hirose Y**

Shimotsu Y see **Kume N**

Shimotsu Y see **Toba M**

Shimouchi K see **Nishimura T**

Shimoura H see **Iwanaga S**

Shimoura K see **Kakizoe E**

Shimoya K, Hashimoto K, Shimizu T, Saji F, Murata Y. Effect of sexual intercourse on fetal fibronectin concentration in cervicovaginal secretions. Am J Obstet Gynecol 1998 Jul; 179(1):255–6

Shimoya K see **Kyo S**

Shimoya K see **Okada T**

Shimoya K see **Tokugawa Y**

Shimoyama H, Sabbah HN, Tanimura M, Borzak S, Goldstein S. Short-term hemodynamic effects of mibefradil in dogs with chronic heart failure: comparison with diltiazem. J Pharmacol Exp Ther 1998 May;285(2):746–52

Shimoyama H see **Goussev A**

Shimoyama H see **Onaka H**

Shimoyama I, Nakajima Y, Shibata T, Ito T, Kansaku K. Differences in auditory scalp potentials evoked by meaningful words and nonlinguistic stimuli. Percept Mot Skills 1998 Apr;86(2):464–6

Shimoyama I see **Kansaku K**

Shimoyama I see **Shibata T**

Shimoyama K see **Aoki N**

Shimoyama K see **Mizuno H**

Shimoyama K see **Nakatani Y**

Shimoyama K see **Nitta N**

Shimoyama K see **Shinada K**

Shimoyama M, Fukuda H, Saijo N, Yamaguchi N. Japan Clinical Oncology Group (JCOG). Jpn J Clin Oncol 1998 Mar;28(3):158–62

Shimoyama M, Shimmura S, Tsubota K, Oguchi Y. Suppression of nuclear factor kappa B and CD18-mediated leukocyte adhesion to the corneal endothelium by dexamethasone. Invest Ophthalmol Vis Sci 1997 Oct; 38(11):2427–31

Shimoyama M, Shimoyama N, Inturrisi CE, Elliott KJ. Gabapentin enhances the antinociceptive effects of spinal morphine in the rat tail-flick test. Pain 1997 Sep; 72(3):375–82

Shimoyama M see **Badruzzaman M**

Shimoyama M see **Hiroe K**

Shimoyama M see **Hisatome I**

Shimoyama M see **Itoga M**

Shimoyama M see **Kinugawa T**

Shimoyama M see **Shimmura S**

Shimoyama M see **Shimoyama N**

Shimoyama N, Shimoyama M, Elliott KJ, Inturrisi CE. d-Methadone is antinociceptive in the rat formalin test. J Pharmacol Exp Ther 1997 Nov;283(2):648–52

Shimoyama N see **Shimoyama M**

Shimoyama R, Ihara H, Sato S, Kato T, Sekiguchi S. Epidemiology of GBV-C in Japan [letter] Vox Sang 1997; 73(3):190

Shimoyama R, Ohkubo T, Sugawara K, Ogasawara T, Ozaki T, Kagiya A, Saito Y. Monitoring of phenytoin in human breast milk, maternal plasma and cord blood plasma by solid-phase extraction and liquid chromatography. J Pharm Biomed Anal 1998 Aug;17(4–5):863–9

Shimoyama R see **Furukori H**

Shimoyama R see **Yasui N**

Shimoyama RK see **Kattar MM**

Shimoyama S see **Kaminishi M**

Shimoyama S see **Konishi T**

Shimoyama S see **Yoshikawa A**

Shimoyama S see **Zhang D**

Shimoyama T, Crabtree JE. Bacterial factors and immune pathogenesis in Helicobacter pylori infection. Gut 1998 Jul; 43 Suppl 1:S2–5 (63 ref.)

Shimoyama T, Crabtree JE. Mucosal chemokines in Helicobacter pylori infection. J Physiol Pharmacol 1997 Sep;48(3):315–23 (51 ref.)

Shimoyama T, Fukuda S, Tanaka M, Mikami T, Munakata A, Crabtree JE. CagA seropositivity associated with development of gastric cancer in a Japanese population. J Clin Pathol 1998 Mar;51(3):225–8

Shimoyama T, Kaneko T, Horie N. Floor of mouth injury by mercury from a broken thermometer. J Oral Maxillofac Surg 1998 Jan;56(1):96–8

Shimoyama T, Tanida N, Fukuda Y. [Antibiotic therapy in eradicating Helicobacter pylori infections (editorial)] Nippon Naika Gakkai Zasshi 1998 May 10;87(5):785–93 (30 ref.) **(Jpn)**

Shimoyama T, Yoshimura T, Mikami T, Fukuda S, Crabtree JE, Munakata A. Evaluation of Helicobacter pylori vacA genotype in Japanese patients with gastric cancer. J Clin Pathol 1998 Apr;51(4):299–301

Shimoyama T see **Fukuda Y**

Shimoyama T see **Ide F**

Shimoyama T see **Komiyama K**

Shimoyama T see **Minowa R**

Shimoyama T see **Nishitani H**

Shimoyama T see **Ogawa T**

Shimoyama T see **Sawada K**

Shimoyama T see **Suda Y**

Shimoyama T see **Wada M**

Shimoyama Y, Kiso I, Yozu R, Umezu Y, Nakamura J, Kato K, Ihara M, Kobayashi Y. [Successful removal of the right ventricular thrombus in a nephrotic patient] Rinsho Kyobu Geka 1987;7(3):277–80 (Eng. Abstr.) **(Jpn)**

Shimoyama Y, Shibata T, Kitajima M, Hirohashi S. Molecular cloning and characterization of a novel human classic cadherin homologous with mouse muscle cadherin. J Biol Chem 1998 Apr 17;273(16):10011–8

Shimoyama Y see **Furuya T**

Shimoyama Y see **Misumi T**

Shimoyama Y see **Ohtsuki K**

Shimoyama Y see **Takahashi H**

Shimoyamada K see **Katayama N**

Shimozato K see **Usui H**

Shimozawa N. [Molecular analysis of peroxisomal disorders] No To Hattatsu 1998 Mar;30(2):128–33 (Eng. Abstr.) **(Jpn)**

Shimozawa N. [Zellweger syndrome] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):299–304 (20 ref.) **(Jpn)**

Shimozawa N. [Neonatal adrenoleukodystrophy] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):305–7 (7 ref.) **(Jpn)**

Shimozawa N. [Infantile Refsum disease] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):308–9 (5 ref.) **(Jpn)**

Shimozawa N. [Rhizomelic chondrodysplasia punctata (RCDP)] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):310–2 (9 ref.) **(Jpn)**

Shimozawa N. [Dihydroxyacetonephosphate acyltransferase (DHAP-AT) deficiency and alkyl-DHAP synthase deficiency] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):313–4 (3 ref.) **(Jpn)**

Shimozawa N, Suzuki Y, Zhang Z, Imamura A, Tsukamoto T, Osumi T, Tateishi K, Okumoto K, Fujiki Y, Orii T, Barth PG, Wanders RJ, Kondo N. Peroxisome biogenesis disorders: identification of a new complementation group distinct from peroxisome-deficient CHO mutants and not complemented by human PEX 13. Biochem Biophys Res Commun 1998 Feb 13;243(2):368–71

Shimozawa N see **Fukuda S**

Shimozawa N see **Imamura A**

Shimozawa N see **Inoue K**

Shimozawa N see **Kaneko H**

Shimozawa N see **Kato Z**

Shimozawa N see **Kinoshita N**

Shimozawa N see **Mizuno S**

Shimozawa N see **Okumoto K**

Shimozawa N see **Sukegawa K**

Shimozawa N see **Suzuki Y**

Shimozawa N see **Tamura S**

Shimozawa N see **Yazawa K**

Shimozawa T see **Hayakawa E**

Shimozono M, Liu J, Scofield MA, Wangemann P. Vestibular dark cells contain an H+/monocarboxylate- cotransporter in their apical and basolateral membrane. J Membr Biol 1998 May 1;163(1):37–46

Shimozono M, Scofield MA, Wangemann P. Functional evidence for a monocarboxylate transporter (MCT) in strial marginal cells and molecular evidence for MCT1 and MCT2 in stria vascularis. Hear Res 1997 Dec; 114(1–2):213–22

Shimozono M, Townsend JC, Ilsen PF, Bright DC. Acute vision loss resulting from complications of ethanol abuse. J Am Optom Assoc 1998 May;69(5):293–303 (59 ref.)

Shimozuma K see **Shimizu M**

Shimozuma M see **Fujimoto M**

Shimozuru Y, Yamane S, Fujimoto K, Terao K, Honjo S, Nagai Y, Sawitzke AD, Terato K. Collagen-induced arthritis in nonhuman primates: multiple epitopes of type II collagen can induce autoimmune-mediated arthritis in outbred cynomolgus monkeys. Arthritis Rheum 1998 Mar; 41(3):507–14

Shimp CP see **Fremouw T**

Shimpo H see **Shimono T**

Shimpo H see **Tenpaku H**

Shimpo M, Ikeda U, Maeda Y, Kurosaki K, Okada K, Saito T, Shimada K. Serotonin inhibits nitric oxide synthesis in rat vascular smooth muscle cells stimulated with interleukin-1. Eur J Pharmacol 1997 Oct 29;338(1):97–104

Shimpo M see **Kurosaki K**

Shimpo T. [Alcoholic neuropathy, myopathy] Nippon Rinsho 1997 Feb;55 Suppl:137–40 (19 ref.) **(Jpn)**

Shimron-Abarbanell D see **Erdmann J**

Shimshoni M see **Levartovsky S**

Shimshony A see **Rapoport E**

Shimura A see **Igari H**

Shimura H, Yuzawa K, Nozue M. Stroke after visit to the hairdresser [letter; comment] Lancet 1997 Dec 13; 350(9093):1778. Comment on: Lancet 1997 Sep 20;350(9081):866.

Shimura H see **Akamine M**

Shimura H see **Date K**

Shimura H see **Kaneshiro Y**

Shimura H see **Kishinaka M**

Shimura H see **Li H**

Shimura H see **Matsumoto F**

Shimura H see **Okuma Y**

Shimura H see **Toyonaga T**

Shimura H see **Yoshida J**

Shimura K, Kasai K. Affinity capillary electrophoresis: a sensitive tool for the study of molecular interactions and its use in microscale analyses. Anal Biochem 1997 Aug 15;251(1):1–16 (121 ref.)

Shimura K, Kasai K. Capillary affinophoresis of pea lectin with polyliganded affinophores: a model study of divalent-polyvalent interactions. Electrophoresis 1998 Mar;19(3):397–402

Shimura K see **Hatta T**

Shimura K see **Saito M**

Shimura K see **Tsuji N**

Shimura K see **Tsumura H**

Shimura K see **Yamane I**

Shimura M, Ishizaka Y, Yuo A, Hatake K, Oshima M, Sasaki T, Takaku F. Characterization of room temperature induced apoptosis in HL-60. FEBS Lett 1997 Nov 17; 417(3):379–84

Shimura M, Tamai M, Zushi I, Akaike N. Characterization of the electrogenic Na+-K+ pump in horizontal cells isolated from the carp retina. Neuroscience 1998 Sep; 86(1):233–40

Shimura M, Watanabe S, Iwakura M, Oshikiri Y, Kusumoto M, Ikawa K, Sakamoto S. Correlation between measurements using a new halitosis monitor and organoleptic assessment. J Periodontol 1997 Dec; 68(12):1182–5

Shimura M see **Hiyoyama K**

Shimura M see **Mukerjee-Dhar G**

Shimura M see **Sakane Y**

Shimura M see **Suzuki M**

Shimura M see **Wada H**

Shimura S see **Andoh Y**

Shimura S see **Fushimi T**

Shimura S see **Haraguchi M**

Shimura S see **Hashimoto I**

Shimura S see **Nakagawa H**

Shimura S see **Saitoh H**

Shimura T, Komori M, Yamamoto T. Acute sodium deficiency reduces gustatory responsiveness to NaCl in the parabrachial nucleus of rats. Neurosci Lett 1997 Oct 24; 236(1):33–6

Shimura T, Tanaka H, Yamamoto T. Salient responsiveness of parabrachial neurons to the conditioned stimulus after the acquisition of taste aversion learning in rats. Neuroscience 1997 Nov;81(1):239–47

Shimura T see **Grigson PS**

Shimura T see **Hagihara M**

Shimura T see **Tsuji K**

Shimura T see **Yamamoto A**

Shimura T see **Yamamoto T**
Shimura T see **Yoshida D**
Shimura Y see **Ohyama K**
Shimura Y see **Oyama T**
Shimuta M, Komazaki S, Nishi M, Iino M, Nakagawara K, Takeshima H. Structure and expression of mitsugumin29 gene. FEBS Lett 1998 Jul 17;431(2):263–7
Shimuta M see **Takeshima H**
Shimuta SI see **Han HM**
Shimuzu K, Suga K, Matsunaga N, Kume N, Nishigauchi K, Honjo K, Yoneshiro S. Splenic hamartoma presenting as a "hot spot" on Tc-99m phytate SPECT imaging. Clin Nucl Med 1998 Jun;23(6):370–3
Shin AY, Porter PJ, Wallace MC, Naglie G. Quality of life of stroke in younger individuals. Utility assessment in patients with arteriovenous malformations. Stroke 1997 Dec;28(12):2395–9 (30 ref.)
Shin AY see **Buoncristiani AM**
Shin AY see **Porter PJ**
Shin B see **Kim J**
Shin BC, Suzuki M, Inukai K, Anai M, Asano T, Takata K. Multiple isoforms of the regulatory subunit for phosphatidylinositol 3-kinase (PI3-kinase) are expressed in neurons in the rat brain. Biochem Biophys Res Commun 1998 May 19;246(2):313–9
Shin BC see **Kim SS**
Shin BC see **Suzuki T**
Shin BS, Stein A, Zalkin H. Interaction of Bacillus subtilis purine repressor with DNA. J Bacteriol 1997 Dec; 179(23):7394–402
Shin BS see **Ghim SY**
Shin BS see **Kim DE**
Shin C, Kinsky MP, Thomas JA, Traber DL, Kramer GC. Effect of cutaneous burn injury and resuscitation on the cerebral circulation in an ovine model. Burns 1998 Feb; 24(1):39–45
Shin C see **Bell WL**
Shin C see **Kim MH**
Shin C see **Spoth R**
Shin C see **Spoth RL**
Shin CE, Helmrath MA, Falcone RA Jr, Fox JW, Duane KR, Erwin CR, Warner BW. Epidermal growth factor augments adaptation following small bowel resection: optimal dosage, route, and timing of administration. J Surg Res 1998 Jun;77(1):11–6
Shin CE see **Helmrath MA**
Shin CG see **Fahs MC**
Shin CG see **Kim HJ**
Shin CG see **Oh JW**
Shin CH see **Shin CS**
Shin CH see **Song YW**
Shin CJ see **Kim SH**
Shin CS, Hong MS, Kim DY, Shin HC, Lee J. Growth-associated synthesis of recombinant human glucagon and human growth hormone in high-cell-density cultures of Escherichia coli. Appl Microbiol Biotechnol 1998 Apr;49(4):364–70
Shin CS, Kim SK, Park KS, Kim WB, Kim SY, Cho BY, Lee HK, Koh CS, Shin CH, Lee JB. A new point mutation (3426, A to G) in mitochondrial NADH dehydrogenase gene in Korean diabetic patients which mimics 3243 mutation by restriction fragment length polymorphism pattern. Endocr J 1998 Feb;45(1):105–10
Shin CS, Lee HK, Koh CS, Kim YI, Shin YS, Yoo KY, Paik HY, Park YS, Yang BG. Risk factors for the development of NIDDM in Yonchon County, Korea. Diabetes Care 1997 Dec;20(12):1842–6
Shin CS see **Kim DH**
Shin CS see **Kim YJ**
Shin CS see **Shin NK**
Shin CY, Kang SJ, Song MR, Park KH, Seo DO, Cheong JH, Ko KH. Cross-species reactivity of a monoclonal antibody against glutathione S-transferase fusion protein of human beta 2-adrenergic receptor. Biochem Mol Biol Int 1998 Jun;45(2):215–25
Shin CY see **Kim KC**
Shin D, Gilbert F, Goldstein M, Schlegel PN. Congenital absence of the vas deferens: incomplete penetrance of cystic fibrosis gene mutations [see comments] J Urol 1997 Nov; 158(5):1794–8; discussion 1798–9 (17 ref.). Comment in: J Urol 1997 Nov;158(5):1808–9.
Shin D, Lemack GE, Goldstein M. Induction of spermatogenesis and pregnancy after adult orchiopexy. J Urol 1997 Dec;158(6):2242
Shin D, Palermo GD, Goldstein M, Rosenwaks Z, Schlegel PN. Indications for corticosteroids prior to epididymal sperm retrieval. Int J Fertil Womens Med 1998 May-Jun; 43(3):165–70
Shin D see **Piccone MR**
Shin DE see **Park HW**
Shin DH, Kim YY, Ren J, Weatherwax AL, Pearlman RB, Kim C, Glover KB, Muenk SB. Decrease of capsular opacification with adjunctive mitomycin C in combined glaucoma and cataract surgery. Ophthalmology 1998 Jul; 105(7):1222–6
Shin DH, Kim YY, Sheth N, Ren J, Shah M, Kim C, Yang KJ. The role of adjunctive mitomycin C in secondary glaucoma triple procedure as compared to primary glaucoma triple procedure. Ophthalmology 1998 Apr; 105(4):740–5
Shin DH, Ren J, Juzych MS, Hughes BA, Kim C, Song MS, Yang KJ, Glover KB. Primary glaucoma triple procedure in patients with primary open-angle glaucoma: the effect of mitomycin C in patients with and without prognostic factors for filtration failure. Am J Ophthalmol 1998 Mar; 125(3):346–52
Shin DH see **Ahn CS**
Shin DH see **Birt CM**
Shin DH see **Cha CI**
Shin DH see **Cho SS**
Shin DH see **Chung HS**
Shin DH see **Devarenne TP**
Shin DH see **Frenkel RE**
Shin DH see **Gomar J**
Shin DH see **Irwin D**
Shin DH see **Jung KY**
Shin DH see **Kim KK**
Shin DH see **Ko YH**
Shin DH see **Lee D**
Shin DH see **Lee JY**
Shin DH see **Lemon LC**
Shin DH see **Paik SS**
Shin DH see **Ren J**
Shin DH see **Suh CH**
Shin DH see **Yoo SJ**
Shin DJ see **Kim W**
Shin DM, Glisson BS, Khuri FR, Ginsberg L, Lawhorn K, Hong WK, Lippman SM. Recent advances in paclitaxel-containing chemotherapy for recurrent or metastatic squamous cell carcinoma of the head and neck. Semin Oncol 1997 Dec;24(6 Suppl 19):S19–33–S19–37
Shin DM, Glisson BS, Khuri FR, Ginsberg L, Papadimitrakopoulou V, Lee JJ, Lawhorn K, Gillenwater AM, Ang KK, Clayman GL, Callender DL, Hong WK, Lippman SM. Phase II trial of paclitaxel, ifosfamide, and cisplatin in patients with recurrent head and neck squamous cell carcinoma. J Clin Oncol 1998 Apr;16(4):1325–30
Shin DM, Glisson BS, Khuri FR, Hong WK, Lippman SM. Role of paclitaxel, ifosfamide, and cisplatin in patients with recurrent or metastatic squamous cell carcinoma of the head and neck. Semin Oncol 1998 Apr;25(2 Suppl 4):40–4; discussion 45–8
Shin DM, Walsh GL, Komaki R, Putnam JB, Nesbitt J, Ro JY, Shin HJ, Ki KH, Wimberly A, Pisters KM, Schrump D, Gregurich MA, Cox JD, Roth JA, Hong WK. A multidisciplinary approach to therapy for unresectable malignant thymoma. Ann Intern Med 1998 Jul 15; 129(2):100–4
Shin DM see **Glisson B**
Shin DM see **Khuri FR**
Shin DS, Compadre CM, Maleki SJ, Kopper RA, Sampson H, Huang SK, Burks AW, Bannon GA. Biochemical and structural analysis of the IgE binding sites on ara h1, an abundant and highly allergenic peanut protein. J Biol Chem 1998 May 29;273(22):13753–9
Shin DS see **Liang H**
Shin DW see **Lee S**
Shin DW see **Ryu YH**
Shin E see **Hasuike Y**
Shin E see **Ito Y**
Shin E see **Kim SJ**
Shin E see **Nishimura R**
Shin E see **Shiba E**
Shin E see **Takatsuka Y**
Shin E see **Takemasa I**
Shin EE see **Rozeveld SJ**
Shin EH, Osada Y, Chai JY, Matsumoto N, Takatsu K, Kojima S. Protective roles of eosinophils in Nippostrongylus brasiliensis infection. Int Arch Allergy Immunol 1997 Oct;114 Suppl 1:45–50
Shin EK, Perryman LE, Meek K. Evaluation of a test for identification of Arabian horses heterozygous for the severe combined immunodeficiency trait. J Am Vet Med Assoc 1997 Nov 15;211(10):1268–70
Shin G see **Kim D**
Shin GT, Khanna A, Ding R, Sharma VK, Lagman M, Li B, Suthanthiran M. In vivo expression of transforming growth factor-beta1 in humans: stimulation by cyclosporine. Transplantation 1998 Feb 15;65(3):313–8
Shin H, Schiller NB. Progress in developing a noninvasive load-independent marker of ventricular contractility [editorial; comment] J Am Coll Cardiol 1998 Mar 15; 31(4):869–70. Comment on: J Am Coll Cardiol 1998 Mar 15;31(4):861–8.
Shin H see **Kiso I**
Shin H see **Kumamoto T**
Shin H see **Maehara T**
Shin H see **Okamoto K**
Shin H see **Takaki K**
Shin HC. Effect of lipids on the conformation of an antigenic determinant for experimental autoimmune neuritis. Biochem Mol Biol Int 1998 Apr;44(4):771–6
Shin HC, Oh S, Jung SC, Park J, Won CK. Differential modulation of short and long latency sensory responses in the SI cortex by IL-6. Neuroreport 1997 Sep 8; 8(13):2841–4
Shin HC, Shim HO, Ahn SC, Cho JH, Chung MK, Han SS, Roh JK. Pharmacokinetic analysis for assessing developmental toxicity of a new synthetic acetolactate synthase inhibitor, LGC-40863, in rats. J Pharmacol Exp Ther 1998 May;285(2):795–9
Shin HC see **Cha SS**
Shin HC see **Chang SG**
Shin HC see **Choi IH**
Shin HC see **Shin CS**
Shin HC see **Shin NK**
Shin HC see **Won CK**
Shin HD see **Stephens JC**
Shin HH, Choi HS. Purification and characterization of cysteine protease from Pleurotus ostreatus. Biosci Biotechnol Biochem 1998 Jul;62(7):1416–8
Shin HJ, Cho BK, Jung HW, Wang KC. Pediatric pineal tumors: need for a direct surgical approach and complications of the occipital transtentorial approach. Childs Nerv Syst 1998 Apr-May;14(4–5):174–8
Shin HJ, Katz RL. Thymic neoplasia as represented by fine needle aspiration biopsy of anterior mediastinal masses. A practical approach to the differential diagnosis. Acta Cytol 1998 Jul-Aug;42(4):855–64
Shin HJ, Sneige N. Is a diagnosis of infiltrating versus in situ ductal carcinoma of the breast possible in fine-needle aspiration specimens? Cancer 1998 Jun 25;84(3):186–91
Shin HJ see **Caraway NP**
Shin HJ see **Fike JR**
Shin HJ see **Kim S**
Shin HJ see **Shin DM**
Shin HK see **Fedson DS**
Shin HK see **Park JH**
Shin HR see **Yoo KY**
Shin HS, Park BB, Choi SN, Oh JJ, Hong CP, Ryu H. Identification of new urinary metabolites of famprofazone in humans. J Anal Toxicol 1998 Jan-Feb;22(1):55–60
Shin HS, Seo HW, Yoo SE, Lee BH. Cardiovascular pharmacology of SKP-450, a new potassium channel activator, and its major metabolites SKP-818 and SKP-310. Pharmacology 1998 Mar;56(3):111–24
Shin HS, Slattery JT. CYP3A4-mediated oxidation of lisofylline to lisofylline 4,5-diol in human liver microsomes. J Pharm Sci 1998 Mar;87(3):390–3
Shin HS see **Chae HJ**
Shin HS see **Choi SS**
Shin HS see **Choi SU**
Shin HS see **Jung YS**
Shin HS see **Kang HM**
Shin HS see **Lee BH**
Shin HS see **Lee K**
Shin HS see **Namkung Y**
Shin HS see **Park IC**
Shin HS see **Song HR**
Shin HT see **Cheng KJ**
Shin HW, Shinotsuka C, Torii S, Murakami K, Nakayama K. Identification and subcellular localization of a novel mammalian dynamin-related protein homologous to yeast Vps1p and Dnm1p. J Biochem (Tokyo) 1997 Sep; 122(3):525–30
Shin HW see **Takatsu H**
Shin HY, Lee EH, Shin TY, Kim HM. Effect of cytochalasin D on systemic and local anaphylaxis in a murine model. Pharmacol Res 1997 Aug;36(2):141–6
Shin HY see **Choe WJ**
Shin HY see **Kim HM**
Shin HY see **Park CH**
Shin I, Silman I, Bon C, Weiner L. Liposome-catalyzed unfolding of acetylcholinesterase from Bungarus fasciatus. Biochemistry 1998 Mar 31;37(13):4310–6
Shin I see **Byun BH**
Shin I see **Dakoji S**
Shin I see **Goodenday LS**
Shin I see **Lee ZW**
Shin IC see **Kim BC**
Shin IC see **Koh HC**
Shin IG, Kim SY, Lee YM, Cho CS, Sung YK. Methoxy poly(ethylene glycol)/epsilon-caprolactone amphiphilic block copolymeric micelle containing indomethacin. I. Preparation and characterization. J Controlled Release 1998 Jan 23;51(1):1–11
Shin IG see **Kim SY**
Shin J, Bautista EM, Kang YB, Molitor TW. Quantitation of porcine reproductive and respiratory syndrome virus RNA in semen by single-tube reverse transcription-nested polymerase chain reaction. J Virol Methods 1998 May; 72(1):67–79
Shin J see **Bull SB**
Shin J see **Paul VJ**
Shin J see **Regalado MG**
Shin J see **Vadlamudi RK**
Shin JC see **Kim JH**
Shin JE, Ackloo S, Mainkar AS, Monteiro MA, Pang H, Penner JL, Aspinall GO. Lipo-oligosaccharides of Campylobacter jejuni serotype O:10. Structures of core oligosaccharide regions from a bacterial isolate from a patient with the Miller-Fisher syndrome and from the serotype reference strain. Carbohydr Res 1997 Dec; 305(2):223–32
Shin JH, Chung S, Park EJ, Uhm DY, Suh CK. Nitric oxide directly activates calcium-activated potassium channels from rat brain reconstituted into planar lipid bilayer. FEBS Lett 1997 Oct 6;415(3):299–302
Shin JH, Kim KH, Suh CK. Effects of t-butyl hydrogen peroxide on single SR calcium release channels. Yonsei Med J 1998 Feb;39(1):56–60
Shin JH, Kim SH, Shin MG, Suh SP, Ryang DW, Jeong MH. Bacteremia due to Burkholderia gladioli: case report. Clin Infect Dis 1997 Nov;25(5):1264–5
Shin JH, Lee SK, Suh SP, Ryang DW, Kim NH, Rinaldi MG, Sutton DA. Fatal Hormonema dematioides peritonitis

in a patient on continuous ambulatory peritoneal dialysis: criteria for organism identification and review of other known fungal etiologic agents. J Clin Microbiol 1998 Jul; 36(7):2157–63 (45 ref.)

Shin JH see **Kim TJ**
Shin JH see **Lee KJ**
Shin JH see **Ryang DW**
Shin JM, Besancon M, Bamberg K, Sachs G. Structural aspects of the gastric H,K ATPase.
Ann N Y Acad Sci 1997 Nov 3;834:65–76 (36 ref.)
Shin JM see **Chang SG**
Shin JM see **Kraut JA**
Shin JM see **Melle-Milovanovic D**
Shin JP see **Kim SY**
Shin JW see **Kim JW**
Shin K, Minamitani H, Onishi S, Yamazaki H, Lee M. Autonomic differences between athletes and nonathletes: spectral analysis approach. Med Sci Sports Exerc 1997 Nov;29(11):1482–90
Shin K, Yamauchi K, Teraguchi S, Hayasawa H, Tomita M, Otsuka Y, Yamazaki S. Antibacterial activity of bovine lactoferrin and its peptides against enterohaemorrhagic Escherichia coli O157:H7. Lett Appl Microbiol 1998 Jun; 26(6):407–11
Shin K see **Ahmed T**
Shin K see **Mitsugi Y**
Shin KH, Han HJ, Park JG. Growth suppression mediated by transfection of wild-type hMLH1 in human cancer cells expressing endogenous truncated hMLH1 protein.
Int J Oncol 1998 Mar;12(3):609–15
Shin KH, Yang YM, Park JG. Absence or decreased levels of the hMLH1 protein in human gastric carcinoma cell lines: implication of hMLH1 in alkylation tolerance.
J Cancer Res Clin Oncol 1998;124(8):421–6
Shin KH see **Ahn MY**
Shin KH see **Allison RR**
Shin KH see **Asbell SO**
Shin KJ see **Hwang SH**
Shin KR. Critical thinking ability and clinical decision-making skills among senior nursing students in associate and baccalaureate programmes in Korea.
J Adv Nurs 1998 Feb;27(2):414–8
Shin KS see **Lee HB**
Shin KS see **Yoon JH**
Shin M, Asada S, Mizumori N, Sano K, Umezawa C. Effect of thioridazine or chlorpromazine on increased hepatic NAD+ level in rats fed clofibrate, a hypolipidaemic drug.
J Pharm Pharmacol 1998 Apr;50(4):431–6
Shin M, Fujita MQ, Yasunaga Y, Miki T, Okuyama A, Aozasa K. Utility of immunohistochemical detection of high molecular weight cytokeratin for differential diagnosis of proliferative conditions of the prostate. Int J Urol 1998 May;5(3):237–42
Shin M, Iwamoto N, Yamashita M, Sano K, Umezawa C. Pyridine nucleotide levels in liver of rats fed clofibrate- or pyrazinamide-containing diets. Biochem Pharmacol 1998 Feb 1;55(3):367–71
Shin M, Nakakita S, Hashimoto C, Sano K, Umezawa C. NAD+ biosynthesis from tryptophan in the presence of nicotinic acid or vice versa by rat hepatocytes—effect of clofibrate-feeding. Int J Vitam Nutr Res 1998;68(2):104–8
Shin M see **Fujita MQ**
Shin M see **Singh J**
Shin M see **Yasunaga Y**
Shin MC see **Kim TI**
Shin MG see **Ryang DW**
Shin MG see **Shin JH**
Shin MH. Dermal mast cell responses in Paragonimus westermani-infected mice. Korean J Parasitol 1997 Dec; 35(4):259–64
Shin MH see **Kim BT**
Shin MK, Russell LB, Tilghman SM. Molecular characterization of four induced alleles at the Ednrb locus. Proc Natl Acad Sci U S A 1997 Nov 25;94(24):13105–10
Shin MK see **Kim HM**
Shin MK see **Ko GH**
Shin ML see **Rus H**
Shin MS, Young KR, Ho KJ. Wegener's granulomatosis upper respiratory tract and pulmonary radiographic manifestations in 30 cases with pathogenetic consideration. Clin Imaging 1998 Mar-Apr;22(2):99–104
Shin MS see **Dong SM**
Shin MS see **Kwon OS**
Shin MS see **Lee JY**
Shin MS see **Lee SH**
Shin N see **Yozu R**
Shin NH, Ryu SY, Choi EJ, Kang SH, Chang IM, Min KR, Kim Y. Oxyresveratrol as the potent inhibitor on dopa oxidase activity of mushroom tyrosinase.
Biochem Biophys Res Commun 1998 Feb 24;243(3):801–3
Shin NH, Ryu SY, Lee H, Min KR, Kim Y. Inhibitory effects of hydroxystilbenes on cyclooxygenase from sheep seminal vesicles. Planta Med 1998 Apr;64(3):283–4
Shin NH see **Lee SH**
Shin NH see **Topping R**
Shin NK, Kim DY, Shin CS, Hong MS, Lee J, Shin HC. High-level production of human growth hormone in Escherichia coli by a simple recombinant process.
J Biotechnol 1998 Jun 30;62(2):143–51
Shin NK, Lee I, Chang SG, Shin HC. A novel tumor necrosis factor-alpha mutant with significantly enhanced cytotoxicity and receptor binding affinity.
Biochem Mol Biol Int 1998 May;44(6):1075–82
Shin NK see **Cha SS**
Shin NS, Kwon SW, Kim DY, Kweon OK, Seo IB, Kim JH. Metastatic malignant mesothelioma in a tiger (Panthera tigris). J Zoo Wildl Med 1998 Mar;29(1):81–3
Shin OH see **Albright CD**
Shin PA see **deHoll JD**
Shin PW see **Rosenbaum S**
Shin R, Naomoto Y, Kamikawa Y, Tanaka N, Orita K. Effect of suramin on human esophageal cancer cells in vitro and in vivo. Scand J Gastroenterol 1997 Aug;32(8):824–8
Shin RK see **D'Esposito M**
Shin RW, Ogino K, Kondo A, Saido TC, Trojanowski JQ, Kitamoto T, Tateishi J. Amyloid beta-protein (Abeta) 1–40 but not Abeta1–42 contributes to the experimental formation of Alzheimer disease amyloid fibrils in rat brain.
J Neurosci 1997 Nov 1;17(21):8187–93
Shin RW see **Iino K**
Shin RW see **Shibuya S**
Shin S see **Adachi S**
Shin S see **Bogyo M**
Shin S see **Chang YF**
Shin S see **Gaarder JE**
Shin S see **Hur GH**
Shin S see **Izumi Y**
Shin S see **Kim D**
Shin S see **Kim JY**
Shin S see **Kostrikis LG**
Shin SC, Cho CW. Physicochemical characterizations of piroxicam-poloxamer solid dispersion.
Pharm Dev Technol 1997 Nov;2(4):403–7
Shin SC see **Lin PL**
Shin SG see **Kim HT**
Shin SH see **Chang A**
Shin SH see **Lim Y**
Shin SI. The global vaccine enterprise: a developing world perspective [news] Nat Med 1998 May;4(5 Suppl):503–5
Shin SJ, Wen JD, Lee YJ, Chen IH, Tsai JH. Increased C-type natriuretic peptide mRNA expression in the kidney of diabetic rats. J Endocrinol 1998 Jul;158(1):35–42
Shin SJ see **Chang YF**
Shin SJ see **Kim SH**
Shin SJ see **McDonough PL**
Shin SK see **Choi KH**
Shin SK see **Noh H**
Shin SL see **Kim YI**
Shin SM see **Chang YS**
Shin SO see **Choo MJ**
Shin SS, Moore DC, McGovern RD, Weiss AP. Scapholunate ligament reconstruction using a bone-retinaculum-bone autograft: a biomechanic and histologic study.
J Hand Surg [Am] 1998 Mar;23(2):216–21
Shin SS see **Suh YK**
Shin SU see **Challita-Eid PM**
Shin SW, Park JW, Suh MH, Suh SI, Choe BK. Persistent expression of Fas/FasL mRNA in the mouse hippocampus after a single NMDA injection. J Neurochem 1998 Oct; 71(4):1773–6
Shin SW see **Kim MG**
Shin SW see **Kim YH**
Shin SW see **Park DS**
Shin SW see **Park SS**
Shin SY, Kang JH, Lee MK, Kim SY, Kim Y, Hahm KS. Cecropin A - magainin 2 hybrid peptides having potent antimicrobial activity with low hemolytic effect.
Biochem Mol Biol Int 1998 May;44(6):1119–26
Shin SY, Lee MK, Kim KL, Hahm KS. Structure-antitumor and hemolytic activity relationships of synthetic peptides derived from cecropin A-magainin 2 and cecropin A-melittin hybrid peptides. J Pept Res 1997 Oct; 50(4):279–85
Shin SY, Lee MK, Kim SY, Jang SY, Hahm KS. The use of multiple antigenic peptide (MAP) in the immunodiagnosis of human immunodeficiency virus infection. Biochem Mol Biol Int 1997 Nov;43(4):713–21
Shin SY see **Lee DG**
Shin SY see **Park JH**
Shin SY see **Park TJ**
Shin T, Jin J, Kim J, Kim H, Lee C. Immunohistochemical study of protein kinase C in the testes of cattle and pigs. J Vet Med Sci 1998 May;60(5):631–3
Shin T, Yasuda T, Kogawa H, Kodama T, Shigashiyama S, Yokouchi H, Doi O. [Upper mediastinal lymph node excision for a case of stage-IV esophageal cancer]
Nippon Kyobu Geka Gakkai Zasshi 1998 Apr;46 Suppl:166–8 **(Jpn)**
Shin T see **Adachi T**
Shin T see **Aikawa Y**
Shin T see **Cui J**
Shin T see **Kim JH**
Shin T see **Kojima T**
Shin T see **Matsumoto Y**
Shin T see **Sawatsubashi M**
Shin T see **Tsuda K**
Shin T see **Umezaki T**
Shin T see **Yoshikai T**
Shin TY see **Kim HM**
Shin TY see **Shin HY**
Shin VY see **Chen F**
Shin WG see **Kim MJ**
Shin WG see **Lee WI**
Shin WG see **Park KJ**
Shin WJ see **Kim KS**
Shin WS see **Iwasawa K**
Shin WS see **Shimamoto R**
Shin WS see **Uehara Y**
Shin WS see **Yoo JH**
Shin Y. Health care systems in transition. II. Korea, Part I. An overview of health care systems in Korea.
J Public Health Med 1998 Mar;20(1):41–6 (17 ref.)
Shin Y, Akao M. Tissue reactions to various percutaneous materials with different surface properties and structures.
Artif Organs 1997 Sep;21(9):995–1001
Shin Y, Kee M. Health care systems in transition. II. Korea, Part II. The current status of HIV-AIDS in Korea.
J Public Health Med 1998 Mar;20(1):47–51
Shin Y, Morita T. Rhodocytin, a functional novel platelet agonist belonging to the heterodimeric C-type lectin family, induces platelet aggregation independently of glycoprotein Ib. Biochem Biophys Res Commun 1998 Apr 28;245(3):741–5
Shin Y see **Harper JL**
Shin Y see **Lee E**
Shin Y see **Lee K**
Shin Y see **Schulpis K**
Shin Y see **Sidhu A**
Shin YC see **Bae KH**
Shin YC see **Kim KS**
Shin YC see **Lee SH**
Shin YH see **Mogil JS**
Shin YH see **Yoon SR**
Shin YJ, Deguine O, Laborde ML, Fraysse B. Conservation de l'audition résiduelle après implantation cochléaire.
Rev Laryngol Otol Rhinol (Bord) 1997;118(4):233–8 (Eng. Abstr.) **(Fre)**
Shin YJ, Deguine O, Valès O, Laborde ML, Fraysse B. Implant cochléaire chez le sujet âgé.
Rev Laryngol Otol Rhinol (Bord) 1997;118(4):227–31 (Eng. Abstr.) **(Fre)**
Shin YK. K+ channel gating mechanism proposed using EPR [news; comment] Nat Struct Biol 1998 Jun; 5(6):418–20 (11 ref.). Comment on: Nat Struct Biol 1998 Jun;5(6):459–69.
Shin YK, Kim YD, Collea JV. The effect of propofol on isolated human pregnant uterine muscle. Anesthesiology 1998 Jul;89(1):105–9
Shin YK see **Hiraishi A**
Shin YK see **Kim CH**
Shin YK see **Kim KH**
Shin YK see **Lee JS**
Shin YK see **Ottemann KM**
Shin YK see **Poirier MA**
Shin YK see **Thorgeirsson TE**
Shin YM see **Ha HK**
Shin YR see **Kim HH**
Shin YS see **Ahn EK**
Shin YS see **Burwinkel B**
Shin YS see **Iwatsuki K**
Shin YS see **Keller KM**
Shin YS see **Park CW**
Shin YS see **Prestoz LL**
Shin YS see **Sahin G**
Shin YS see **Shin CS**
Shin YS see **Woo JI**
Shin YY see **Kay HH**
Shin-ya K see **Kim JW**
Shin-ya K see **Kim WG**
Shin-ya K see **Kotoda N**
Shin-ya K see **Masuoka Y**
Shin-ya K see **Suzuki S**
Shin-ya K see **Yamashita N**
Shin-Ya S see **Kurata Y**
Shina K see **Motoi Y**
Shinabarger DL, Marotti KR, Murray RW, Lin AH, Melchior EP, Swaney SM, Dunyak DS, Demyan WF, Buysse JM. Mechanism of action of oxazolidinones: effects of linezolid and eperezolid on translation reactions.
Antimicrob Agents Chemother 1997 Oct;41(10):2132–6
Shinada J see **Jiang SX**
Shinada J see **Yoshimura H**
Shinada K, Teraoka K, Asaka T, Cordeiro JG, Ozaki F, Shimoyama K, Nagao M. [Distribution of Candida species and mutans streptococci related to oral conditions in elderly persons] Kokubyo Gakkai Zasshi 1997 Dec; 64(4):512–7 (Eng. Abstr.) **(Jpn)**
Shinada K see **Nishimura SI**
Shinaev NN see **Korneev IuM**
Shinagawa A see **Oku T**
Shinagawa A see **Ushijima K**
Shinagawa H see **Hashida S**
Shinagawa H see **Ishikawa M**
Shinagawa H see **Ishikawa S**
Shinagawa H see **Ishioka K**
Shinagawa H see **Kawakubo Y**
Shinagawa H see **Nishino T**
Shinagawa H see **Shinohara M**
Shinagawa H see **Zohar O**
Shinagawa K, Harada M. [Current status of allogeneic-peripheral blood stem cell transplantation and the possibility for unrelated donor-peripheral blood stem cell transplantation] Rinsho Ketsueki 1998 May;39(5):342–4 **(Jpn)**
Shinagawa K see **Hara M**
Shinagawa K see **Katayama Y**

Shinagawa K see **Kobayashi T**
Shinagawa K see **Kohara H**
Shinagawa K see **Nagasaki H**
Shinagawa M see **Hirayama J**
Shinagawa M see **Horiuchi M**
Shinagawa M see **Komatsu Y**
Shinagawa M see **Matsumoto I**
Shinagawa M see **Matsushita K**
Shinagawa M see **Onodera H**
Shinagawa M see **Shinagawa T**
Shinagawa N, Takeda S, Oohira S, Yasuda Y, Fujisaki M, Saito H, Ueda M, Mitamura K, Nishio T, Itakura M, Koyama M, Hirano M, Ohyama R, Kako M, Amako Y, Okuda K, Iwasa T, Sugiyama A, Hirano M, Takashima S, Ohswawa N, Nakaya S, Yamada M, Zeze F, Ishii J, et al. [Efficacy and safety of sulbactam/cefoperazone for hepato-biliary infections] Jpn J Antibiot 1997 Nov; 50(11):862-70 (Eng. Abstr.) **(Jpn)**
Shinagawa N see **Konishi T**
Shinagawa S see **Arita K**
Shinagawa S see **Bando T**
Shinagawa S see **Fujimura M**
Shinagawa T, Ishiguro N, Horiuchi M, Shinagawa M. Instability of the 12-nucleotide repeat in c-myb gene of bovine T-lymphoma cells. J Vet Med Sci 1997 Nov; 59(11):1071-4
Shinagawa T, Tadokoro M, Abe M, Koshitaka Y, Kouno S, Hoshino T. Papillary urothelial carcinoma of the urinary bladder demonstrating prominent signet-ring cells in a smear. A case report. Acta Cytol 1998 Mar-Apr; 42(2):407-12
Shinagawa T see **Sakakibara Y**
Shinagawa T see **Shinohara O**
Shinano H see **Yumoto I**
Shinar AA, Harris WH. Cemented total hip arthroplasty following previous femoral osteotomy: an average 16-year follow-up study. J Arthroplasty 1998 Apr;13(3):243-53
Shinar E see **Srugo I**
Shinar H, Seo Y, Navon G. Discrimination between the different compartments in sciatic nerve by 2H double-quantum-filtered NMR. J Magn Reson 1997 Nov; 129(1):98-104
Shinar H see **Knubovets T**
Shinar H see **Tsoref L**
Shinar N see **Halperin R**
Shinault R see **Shah S**
Shinawi M, Gruener N, Lerner A. CSF levels of carnitine in children with meningitis, neurologic disorders, acute gastroenteritis, and seizure. Neurology 1998 Jun; 50(6):1869-71
Shinba T. Event-related potentials of the rat during active and passive auditory oddball paradigms.
Electroencephalogr Clin Neurophysiol 1997 Sep; 104(5):447-52
Shinba T, Andow Y, Shinozaki T, Ozawa N, Yamamoto K. Phasic increase of monoamine-related electrochemical signal in the rat caudate nucleus following conditioned auditory stimulation during the reaction-time task.
Brain Res 1998 Jan 19;781(1-2):284-90
Shinbane JS, Chu E, DeMarco T, Sobol Y, Fitzpatrick AP, Lau DM, Klinski C, Schiller NB, Griffin JC, Chatterjee K. Evaluation of acute dual-chamber pacing with a range of atrioventricular delays on cardiac performance in refractory heart failure. J Am Coll Cardiol 1997 Nov 1; 30(5):1295-300
Shinbane JS, Lesh MD, Stevenson WG, Klitzner TS, Natterson PD, Wiener I, Ursell PC, Saxon LA. Anatomic and electrophysiologic relation between the coronary sinus and mitral annulus: implications for ablation of left-sided accessory pathways. Am Heart J 1998 Jan;135(1):93-8
Shinbane JS see **Lee RJ**
Shinbane JS see **Saxon LA**
Shinbara A see **Kobayashi K**
Shinbara K see **Kodama T**
Shinbara M see **Kondo N**
Shinberg DS. An event history analysis of age at last menstrual period: correlates of natural and surgical menopause among midlife Wisconsin women.
Soc Sci Med 1998 May;46(10):1381-96
Shinberg DS see **Marks NF**
Shinbo A, Ono K, Iijima T. Activation of cardiac ATP-sensitive K+ channels by KRN4884, a novel K+ channel opener. J Pharmacol Exp Ther 1997 Nov; 283(2):770-7
Shinbo H see **Hirayama C**
Shinbo I see **Kondo H**
Shinbo T see **Kawakami H**
Shinbo T see **Matsumoto Y**
Shinbo T see **Wada T**
Shinchi H see **Takao S**
Shinchi K see **Liu Y**
Shinchi K see **Sakurai Y**
Shinchi K see **Serra AB**
Shinde A see **Tachibana N**
Shinde KJ see **Gupta A**
Shinde SR see **Rao NM**
Shinde SR see **Shevde LA**
Shindel D see **Khafif A**
Shindelman L see **Rabindranauth P**
Shinden S see **Tomita T**
Shinder DA see **Shamay A**
Shinder N, Polson A, Pringle E, O'Donnell DE. Neuralgic amyotrophy: A rare cause of bilateral diaphragmatic paralysis. Can Respir J 1998 Mar-Apr;5(2):139-42
Shinder R see **Schweiger F**
Shinder V see **Ronen-Tarazi M**
Shinderman M see **Luchins DJ**
Shindia AA. Mevinolin production by some fungi.
Folia Microbiol (Praha) 1997;42(5):477-80
Shindler D see **Salazar DE**
Shindler N. Hope lost and found. Psychiatr Serv 1998 Aug; 49(8):1023-4
Shindo H, Matsumoto N, Shimizu M. Dynamics in the isomerization of intramolecular DNA triplexes in supercoiled plasmids. Nucleic Acids Res 1997 Dec 1; 25(23):4786-91
Shindo H see **Hanyu H**
Shindo H see **Mizugaki M**
Shindo H see **Park J**
Shindo H see **Shimizu M**
Shindo H see **Torigoe H**
Shindo J see **Inada S**
Shindo K. Antiseptic effect of povidone-iodine solution on abdominal skin during surgery and on thyroid-gland-related substances. Dermatology 1997;195 Suppl 2:78-84
Shindo K, Fukumura M. Oxatomide inhibits synthesis and release of platelet-activating factor in human neutrophils. Prostaglandins Leukot Essent Fatty Acids 1998 Feb; 58(2):99-104
Shindo K, Fukumura M, Ito A. Inhibitory effect of amphotericin B on leukotriene B4 synthesis in human neutrophils in vitro.
Prostaglandins Leukot Essent Fatty Acids 1998 Feb; 58(2):105-9
Shindo K, Ikeda A, Musha T, Terada K, Fukuyama H, Taki W, Kimura J, Shibasaki H. Clinical usefulness of the dipole tracing method for localizing interictal spikes in partial epilepsy. Epilepsia 1998 Apr;39(4):371-9
Shindo K, Koide K, Fukumura M. Platelet-activating factor increases leukotriene B4 release in stimulated alveolar macrophages from asthmatic patients. Eur Respir J 1998 May;11(5):1098-104
Shindo K, Koide K, Fukumura M. Enhancement of leukotriene B4 release in stimulated asthmatic neutrophils by platelet activating factor. Thorax 1997 Dec; 52(12):1024-9
Shindo K, Machida M, Fukumura M, Koide K. Prednisolone inhibits synthesis of 5-H(P)ETE in eosinophils from asthmatic patients during a wheezing attack but not during remission. Prostaglandins Leukot Essent Fatty Acids 1998 Feb;58(2):111-7
Shindo K, Machida M, Fukumura M, Koide K, Yamazaki R. Omeprazole induces altered bile acid metabolism [see comments] Gut 1998 Feb;42(2):266-71. Comment in: Gut 1998 Feb;42(2):154-5.
Shindo K, Machida M, Hirai Y, Fukumura M. Inhibitory effect of azelastine hydrochloride on synthesis and release of platelet activating factor from human alveolar macrophages. Prostaglandins Leukot Essent Fatty Acids 1997 Dec;57(6):561-6
Shindo K, Tsunoda S, Shiozawa Z. Decreased sympathetic outflow to muscles in patients with cervical spondylosis. Acta Neurol Scand 1997 Oct;96(4):241-6
Shindo K see **Amino A**
Shindo K see **Hida J**
Shindo K see **Hirota N**
Shindo K see **Kawabe T**
Shindo K see **Kitamura H**
Shindo K see **Shionoiri H**
Shindo K see **Shioya H**
Shindo K see **Sumitomo M**
Shindo K see **Tsunoda S**
Shindo M. [Glutamate antagonist] No To Shinkei 1998 Jul; 50(7):597-605 (17 ref.) **(Jpn)**
Shindo M, Aoki S, Ikeda E. [Adenoid cystic carcinoma of the prostate. A case report]
Nippon Hinyokika Gakkai Zasshi 1998 Jul;89(7):670-3 (Eng. Abstr.) **(Jpn)**
Shindo M, Nakano H, Kuroyanagi H, Shirasawa T, Mihara M, Gilbert DJ, Jenkins NA, Copeland NG, Yagita H, Okumura K. cDNA cloning, expression, subcellular localization, and chromosomal assignment of mammalian aurora homologues, aurora-related kinase (ARK) 1 and 2. Biochem Biophys Res Commun 1998 Mar 6; 244(1):285-92
Shindo M see **Aikawa A**
Shindo M see **Akiba H**
Shindo M see **Aoki N**
Shindo M see **Fujitani J**
Shindo M see **Fukunishi I**
Shindo M see **Kaga K**
Shindo M see **Kojima Y**
Shindo M see **Minehara H**
Shindo M see **Motoyama M**
Shindo M see **Nakano H**
Shindo M see **Nishi S**
Shindo M see **Okuno T**
Shindo M see **Sakai T**
Shindo M see **Yamada K**
Shindo M see **Yokoyama K**
Shindo S, Iyori K, Ishimoto T, Kobayashi M, Suzuki O, Yoshii S, Kamiya K, Tada Y. Localised thrombus in the distal aortic arch: its aetiology analysed by three-dimensional mould model of the thoracic aorta. Int Angiol 1997 Sep; 16(3):171-5
Shindo S, Iyori K, Kobayashi M, Suzuki O, Kamiya K, Tada Y, Takayama Y, Miyata T, Sato O, Takagi A. Nondissection method for tibial bypass surgery using Esmarch's rubber bandage or an automatic sequential pneumatic tourniquet: long-term results. Cardiovasc Surg 1998 Feb;6(1):27-33
Shindo S, Kojima A, Iyori K, Ishimoto T, Kobayashi M, Suzuki O, Kamiya K, Tada Y. Abdominal aortic aneurysm repair with arterial branch reconstruction: utility of the temporary bypass technique. Surg Today 1998;28(5):498-502
Shindo S see **Akiyama K**
Shindo S see **Chen Y**
Shindo S see **Fujitsuka N**
Shindo S see **Hattori T**
Shindo S see **Maeda H**
Shindo S see **Niino S**
Shindo S see **Rikukawa H**
Shindo S see **Sezai A**
Shindo S see **Sezai Y**
Shindo T, Kurihara H, Kurihara Y, Morita H, Yazaki Y. Upregulation of endothelin-1 and adrenomedullin gene expression in the mouse endotoxin shock model.
J Cardiovasc Pharmacol 1998;31 Suppl 1:S541-4
Shindo T, Kurihara H, Ohishi N, Morita H, Maemua K, Kurihara Y, Tsuneyoshi H, Chi H, Yamaoki K, Yazaki Y. Images in cardiovascular medicine. Cardiac sarcoidosis. Circulation 1998 Apr 7;97(13):1306-7
Shindo T, Wada H, Hitomi S. [Adjuvant surgery for lung cancer] Rinsho Kyobu Geka 1989 Feb;9(1):35-9 (25 ref.) (Eng. Abstr.) **(Jpn)**
Shindo T, Yamada M, Isomoto S, Horio Y, Kurachi Y. SUR2 subtype (A and B)-dependent differential activation of the cloned ATP-sensitive K+ channels by pinacidil and nicorandil. Br J Pharmacol 1998 Jul;124(5):985-91
Shindo T see **Morita H**
Shindo T see **Nomoto T**
Shindo T see **Okuyama Y**
Shindo T see **Shioya T**
Shindo Y, Hashimoto T. Ultraviolet B-induced cell death in four cutaneous cell lines exhibiting different enzymatic antioxidant defences: involvement of apoptosis.
J Dermatol Sci 1998 Jun;17(2):140-50
Shindo Y, Konagaya M, Harasawa S, Miwa T, Osamura Y. The role of histamine in ethanol-induced gastric mucosal injury in the rat. Tokai J Exp Clin Med 1997 May; 22(2):59-64
Shindo Y see **Aihara M**
Shindo Y see **Aoki K**
Shindo Y see **Lopez-Torres M**
Shindo Y see **Naora H**
Shindo-Okada N see **Hashimoto Y**
Shindoh C see **Taneda A**
Shindoh E see **Nagamura-Inoue T**
Shindoh K see **Ezumi Y**
Shindoh K see **Tatsumi N**
Shindoh M see **Hida K**
Shindoh M see **Kashiwazaki H**
Shindoh M see **Oda Y**
Shindoh M see **Saito T**
Shindoh M see **Watabe T**
Shindoh M see **Yamaguchi T**
Shindoh N, Kurosaki A, Ozaki Y, Kyogoku S, Sumi Y, Katayama H. Characteristic angiographic appearance of inverted Meckel's diverticulum. AJR Am J Roentgenol 1997 Dec;169(6):1569-71
Shindoh N, Ozaki Y, Kyogoku S, Nakanishi A, Sumi Y, Katayama H. Osteoclast-type giant cell tumor of the pancreas: helical CT scans. AJR Am J Roentgenol 1998 Mar;170(3):653-4
Shindoh T see **Horiuchi T**
Shindoh Y see **Ino-oka N**
Shindoh Y see **Inoue A**
Shindoi N see **Teixeira ER**
Shindou T see **Kawaguchi Y**
Shindow K see **Yasumoto R**
Shindul-Rothschild J. Nurses Week tribute: a nursing call to action. Am J Nurs 1998 May;98(5):36
Shindul-Rothschild J, Long-Middleton E, Berry D. 10 keys to quality care. Am J Nurs 1997 Nov;97(11):35-43
Shindyalov IN, Bourne PE. Protein data representation and query using optimized data decomposition.
Comput Appl Biosci 1997 Oct;13(5):487-96
Shindyalov IN see **Smith CM**
Shine B see **Crawley MT**
Shine BJ see **Buchlis JG**
Shine G see **Kamath MV**
Shine HD see **Baumgartner BJ**
Shine J see **Bahr R**
Shine J see **Ford T**
Shine J see **Jacoby AS**
Shine J see **Ormandy CJ**
Shine KI. The health sciences, health services research, and the role of the health professions [see comments]
Health Serv Res 1998 Aug;33(3 Pt 1):439-45. Comment in: Health Serv Res 1998 Aug;33(3 Pt 1):435-7.
Shine KI. Low-cost technologies and public policy.
Int J Technol Assess Health Care 1997 Fall;13(4):562-71
Shine S see **Bider D**
Shine TS see **Feinglass NG**
Shine W see **McCulley JP**
Shine WE, McCulley JP. Keratoconjunctivitis sicca

associated with meibomian secretion polar lipid abnormality. Arch Ophthalmol 1998 Jul;116(7):849–52

Shine WE see **McCulley JP**

Shinebourne EA see **Byrnes CA**

Shinebourne EA see **Carvalho JS**

Shinebourne EA see **Henein MY**

Shinefield H see **Davis RL**

Shinefield H see **Niu MT**

Shinefield HR see **Lieu TA**

Shinefield HR see **Parashar UD**

Shinefield HR see **Udovic SL**

Shineha R see **Komatsu H**

Shineha R see **Kusuda K**

Shineha R see **Tanaka Y**

Shiner M see **Branski D**

Shiner RJ see **Elad D**

Shines CJ see **Morgan DL**

Shinfeld A, Katsumata T, Westaby S. Recurrent cardiac myxoma: seeding or multifocal disease?
Ann Thorac Surg 1998 Jul;66(1):285–8 (48 ref.)

Shinfeld A see **Katsumata T**

Shinfeld A see **Paz Y**

Shinfeld A see **Westaby S**

Shinfuku N. Mental health services in Asia: international perspective and challenge for the coming years.
Psychiatry Clin Neurosci 1998 Jun;52(3):269–74 (10 ref.)

Shing H see **Borchardt KA**

Shing MM see **Chik KW**

Shing MM see **Leung TF**

Shing MM see **Li CK**

Shing MM see **Li K**

Shingadia D see **Gibb DM**

Shingai T see **Miyaoka Y**

Shingaki M see **Kusunoki J**

Shingaki S see **Suzuki K**

Shingfield KJ, Offer NW. Determination of allantoin in bovine milk by high-performance liquid chromatography. J Chromatogr B Biomed Sci Appl 1998 Mar 20; 706(2):342–6

Shingledecker K, Jiang SQ, Paulus H. Molecular dissection of the Mycobacterium tuberculosis RecA intein: design of a minimal intein and of a trans-splicing system involving two intein fragments. Gene 1998 Jan 30;207(2):187–95

Shingler V see **O'Neill E**

Shingles R, Moroney JV. Measurement of carbonic anhydrase activity using a sensitive fluorometric assay.
Anal Biochem 1997 Oct 1;252(1):190–7

Shingles R, Roh MH, McCarty RE. Direct measurement of nitrite transport across erythrocyte membrane vesicles using the fluorescent probe, 6-methoxy-N-(3-sulfopropyl) quinolinium. J Bioenerg Biomembr 1997 Dec;29(6):611–6

Shingleton B. Variations in cataract extraction rates in Medicare prepaid and fee-for-service settings.
Surv Ophthalmol 1998 Mar–Apr;42(5):490

Shingleton HM. Surgery for cervical cancer: a time for reassessment. Gynecol Oncol 1998 Apr;69(1):8–13

Shingleton HM see **Russell AH**

Shingleton KL, Lee DW. Radioactive sealed source accountability--a risk-based approach. Health Phys 1998 Apr;74(4):435–41

Shingleton WB, Bialock J, Clark J, Bigler SA. Renal cell carcinoma in native kidneys of patients with end stage renal disease. J Miss State Med Assoc 1998 Mar;39(3):86–9

Shingleton WB, Kolski J, Renfroe DL, Fowler JE Jr. Electrovaporization of the prostate versus laser ablation of the prostate in men with benign prostatic hypertrophy: a pressure-flow analysis. Urol Int 1998 Aug;60(4):224–8

Shingleton WD, Mackie EJ, Cawston TE, Jeffcott LB. Cartilage canals in equine articular/epiphyseal growth cartilage and a possible association with dyschondroplasia. Equine Vet J 1997 Sep;29(5):360–4

Shingleton WD see **Henson FM**

Shingo S see **Altman LC**

Shingo S see **Reiss TF**

Shingo T see **Ono T**

Shingu C see **Eguchi T**

Shingu K, Fujimori M, Ito K, Hama Y, Kasuga Y, Kobayashi S, Itoh N, Amano J. Expression of fibroblast growth factor-2 and fibroblast growth factor receptor-1 in thyroid diseases: difference between neoplasms and hyperplastic lesions. Endocr J 1998 Feb;45(1):35–43

Shingu K see **Arai I**

Shingu K see **Asai T**

Shingu K see **Inada T**

Shingu K see **Ito K**

Shingu K see **Kasuga Y**

Shingu K see **Maruyama M**

Shingu K see **Mikami O**

Shingu K see **Nakata S**

Shingu K see **Oishi K**

Shingu K see **Tsushima K**

Shingu M. [Free radicals and joint destruction]
Nippon Seikeigeka Gakkai Zasshi 1997 Oct;71(10):547–52 (19 ref.) **(Jpn)**

Shingu M see **Hamada N**

Shingu M see **Sakurai K**

Shingu N see **Ohsawa M**

Shingu R see **Yoshiuchi I**

Shingu T see **Hayashi K**

Shingu T see **Niijima K**

Shingu T see **Takeda Y**

Shingu T see **Tanaka K**

Shingu T see **Yasunobu Y**

Shingu Y see **Kimura H**

Shingu Y see **Kimura M**

Shinguh Y, Imai K, Yamazaki A, Inamura N, Shima I, Wakabayashi A, Higashi Y, Ono T. Biochemical and pharmacological characterization of FK706, a novel elastase inhibitor. Eur J Pharmacol 1997 Oct 15; 337(1):63–71

Shinguh Y, Yamazaki A, Inamura N, Fujie K, Okamoto M, Nakahara K, Notsu Y, Okuhara M, Ono T. Biochemical and pharmacological characterization of FR134043, a novel elastase inhibitor. Eur J Pharmacol 1998 Mar 26; 345(3):299–308

Shinguu H see **Hara S**

Shingyoji C, Higuchi H, Yoshimura M, Katayama E, Yanagida T. Dynein arms are oscillating force generators [see comments] Nature 1998 Jun 18;393(6686):711–4. Comment in: Nature 1998 Jun 18;393(6686):624–5.

Shingyouji M see **Itakura M**

Shinhar D, Finaly R, Niska A, Mares AJ. The use of collagen-coated vicryl mesh for reconstruction of the canine cervical esophagus. Pediatr Surg Int 1998 Mar; 13(2–3):84–7

Shinhar D see **Mordehai J**

Shinitzky M see **Levine J**

Shinitzky M see **Leykin I**

Shinji N see **Hayashi Y**

Shinji N see **Kobayashi T**

Shinji T, Koide N, Hanafusa T, Hada H, Oka T, Takayama N, Shiraha H, Nakamura M, Ujike K, Yumoto Y, Tsuji T. Point mutations in the S and pre-S2 genes observed in two hepatitis B virus carriers positive for antibody to hepatitis B surface antigen. Hepatogastroenterology 1998 Mar–Apr;45(20):500–2

Shinji Y see **Hanafusa T**

Shinji Y see **Ichikawa Y**

Shinjo A see **Kurnianto E**

Shinjo H, Ueki A, Miwa C, Morita Y. [A case of chronic encephalitis due to double infection with herpes simplex and measles viruses] No To Shinkei 1997 Nov; 49(11):1021–6 (Eng. Abstr.) **(Jpn)**

Shinjo H see **Ueki A**

Shinjo K, Takeshita A, Nakamura S, Naitoh K, Yanagi M, Tobita T, Ohnishi K, Ohno R. Serum thrombopoietin levels in patients correlate inversely with platelet counts during chemotherapy-induced thrombocytopenia. Leukemia 1998 Mar;12(3):295–300

Shinjo K see **Takeshita A**

Shinjo K see **Taniguchi K**

Shinjo K see **Yamada M**

Shinjo M see **Nakano T**

Shinjo S see **Miyagi Y**

Shinjo T see **Xu DL**

Shinjo U see **Shioya M**

Shinjyo K see **Uchida Y**

Shinjyo T. [Diabetic neurogenic arthropathy (Charcot's joint)] Nippon Rinsho 1997 Oct;55 Suppl:881–5 (10 ref.) **(Jpn)**

Shink E see **Paré D**

Shink E see **Smith Y**

Shinka T, Ogura H, Morita T, Nishikawa T, Fujinaga T, Ohkawa T. Relationship between glutathione S-transferase M1 deficiency and urothelial cancer in dye workers exposed to aromatic amines. J Urol 1998 Feb;159(2):380–3

Shinka T see **Kure S**

Shinka T see **Matsumoto J**

Shinkai A see **Luo JC**

Shinkai H, Kimura W, Muto T. Surgical indications for small polypoid lesions of the gallbladder. Am J Surg 1998 Feb; 175(2):114–7

Shinkai H, Onogi S, Tanaka M, Shibata T, Iwao M, Wakitani K, Uchida I. Isoxazolidine-3,5-dione and noncyclic 1,3-dicarbonyl compounds as hypoglycemic agents.
J Med Chem 1998 May 21;41(11):1927–33

Shinkai H see **Hatamochi A**

Shinkai H see **Kamada N**

Shinkai H see **Kuroda K**

Shinkai H see **Matsushima H**

Shinkai H see **Matsuura C**

Shinkai H see **Nagayama H**

Shinkai H see **Otani T**

Shinkai H see **Yamasaki K**

Shinkai K see **Aida T**

Shinkai K see **Iishi H**

Shinkai K see **Iwasaki T**

Shinkai K see **Okamoto H**

Shinkai M see **Kanemitsu H**

Shinkai M see **Nishiuchi H**

Shinkai M see **Nishiuchi S**

Shinkai M see **Ohhama Y**

Shinkai M see **Yanase M**

Shinkai N see **Ukai M**

Shinkai S see **Hamachi I**

Shinkai S see **Tanaka A**

Shinkai T, Ohmori O, Kojima H, Terao T, Suzuki T, Abe K. Negative association between T102C polymorphism of the 5-HT2a receptor gene and schizophrenia in Japan. Hum Hered 1998 Jul–Aug;48(4):212–5

Shinkai T see **Ando M**

Shinkai T see **Kasai T**

Shinkai T see **Ohmori O**

Shinkai Y, Yoshimura M, Morishima-Kawashima M, Ito Y, Shimada H, Yanagisawa K, Ihara Y. Amyloid beta-protein deposition in the leptomeninges and cerebral cortex.
Ann Neurol 1997 Dec;42(6):899–908

Shinkai Y see **Niida H**

Shinkai Y see **Ramakrishnan S**

Shinkai Y see **Senoo M**

Shinkai-Shibata M. [Utility of quantitation of human cytomegalovirus(HCMV) DNA in plasma and cerebrospinal fluid by quantitative competitive PCR in AIDS patients] Nippon Rinsho 1998 Jan;56(1):134–9 (21 ref.) (Eng. Abstr.) **(Jpn)**

Shinkarenko VS see **Kostromina ElIu**

Shinkarev DB see **Egorov EE**

Shinkarev DB see **Yegorov YE**

Shinkarev VP. The general kinetic model of electron transfer in photosynthetic reaction centers activated by multiple flashes. Photochem Photobiol 1998 Jun;67(6):683–99

Shinkawa A, Sakai M, Ishida K. Cochlear otosclerosis 30 years after stapedectomy confirmed by CT, MRI.
Auris Nasus Larynx 1998 Jan;25(1):95–9

Shinkawa A see **Ishida K**

Shinkawa A see **Tamura Y**

Shinkawa H see **Abe S**

Shinkawa H see **Ueda K**

Shinkawa H see **Usami S**

Shinkawa K see **Yamazaki H**

Shinkawa T see **Ishimizu T**

Shinkawa T see **Kariyazono H**

Shinkawa T see **Kato Y**

Shinke R see **Murakami S**

Shinke R see **Takenaka S**

Shinkel TA see **Cowan PJ**

Shinkfield AJ, Sparrow WA, Day RH. Visual discrimination and motor reproduction of movement by individuals with mental retardation. Am J Ment Retard 1997 Sep; 102(2):172–81

Shinki T. [Cloning and expression of 25-hydroxyvitamin D3-1 alpha-hydroxylase gene] Nippon Rinsho 1998 Jun; 56(6):1440–6 (Eng. Abstr.) **(Jpn)**

Shinki T, Shimada H, Wakino S, Anazawa H, Hayashi M, Saruta T, DeLuca HF, Suda T. Cloning and expression of rat 25-hydroxyvitamin D3-1alpha-hydroxylase cDNA.
Proc Natl Acad Sci U S A 1997 Nov 25;94(24):12920–5

Shinki T see **Brenza HL**

Shinki T see **Monkawa T**

Shinkoda H, Matsumoto K, Hamasaki J, Seo YJ, Park YM, Park KP. Evaluation of human activities and sleep-wake identification using wrist actigraphy.
Psychiatry Clin Neurosci 1998 Apr;52(2):157–9

Shinkoda H see **Park YM**

Shinkoda K see **Hachisuka K**

Shinkoh Y see **Takeshima Y**

Shinkura H, Imazeki I, Yamazaki M, Oda Y, Kotoh M, Mihara M. In vivo blocking effects of a humanized antibody to human interleukin-6 receptor on interleukin-6 function in primates. Anticancer Res 1998 Mar–Apr; 18(2A):1217–21

Shinkura N, Ikai I, Egawa H, Yamauchi A, Kawai Y, Inomata Y, Inamoto T, Tanaka K, Yamaoka Y. Presence of anti-FKBP12 autoantibodies in patients with liver allografts: its association with allograft rejection.
Transplantation 1997 Nov 15;64(9):1336–42

Shinkura N, Nishimura K, Fujiwara Y, Soneda J, Nomoto S, Okabayashi H, Matsumoto M, Konishi Y, Okamoto M, Ban T, et al. [4 cases of intraoperative right ventricular infarction] Rinsho Kyobu Geka 1987;7(2):125–9 (Eng. Abstr.) **(Jpn)**

Shinkura N see **Ikai I**

Shinkwin R see **Brugha TS**

Shinlova OP see **Gulaia NM**

Shinmei M see **Nakajima H**

Shinmei Y see **Imaki J**

Shinmei Y see **Yoshida K**

Shinmoto H, Yuasa Y, Tanimoto A, Narimatsu Y, Jinzaki M, Hiramatsu K, Mukai M. Small renal cell carcinoma: MR1 with pathologic correlation.
J Magn Reson Imaging 1998 May–Jun;8(3):690–4

Shinmoto H see **Jinzaki M**

Shinmoto H see **Jolesz FA**

Shinmoto H see **Kobori M**

Shinmoto K see **Ryu A**

Shinmura F see **Nishioka H**

Shinmura K, Kasai H, Sasaki A, Sugimura H, Yokota J. 8-hydroxyguanine (7,8-dihydro-8-oxoguanine) DNA glycosylase and AP lyase activities of hOGG1 protein and their substrate specificity. Mutat Res 1997 Oct;385(1):75–82

Shinmura K, Tani M, Hasegawa H, Ebihara Y, Nakamura Y. Effect of E4031, a class III antiarrhythmic drug, on ischemia- and reperfusion-induced arrhythmias in isolated rat hearts. Jpn Heart J 1998 Mar;39(2):183–97

Shinmura K, Tani M, Isogaki J, Wang Y, Sugimura H, Yokota J. RER phenotype and its associated mutations in familial gastric cancer. Carcinogenesis 1998 Feb;19(2):247–51

Shinmura K, Tani M, Suganuma Y, Hasegawa H, Ebihara Y, Nakamura Y, Asakura Y. Effects of alpha 1-adrenoreceptor subtype blockade on ischemia-reperfusion injury. Jpn Circ J 1997 Nov; 61(11):927–35

Shinmura K, Tani M, Suganuma Y, Hasegawa H, Hayashi Y, Guo XD, Nakamura Y. Myocardial uptake of iodine-125-labeled 15-(p-iodophenyl)-3-(R,S)-methyl pentadecanoic acid is decreased in chronic diabetic rats

with changes in subcellular distribution. Jpn Circ J 1998 May;62(5):364–70

Shinmura K see **Kohno T**

Shinmura K see **Suganuma Y**

Shinmura K see **Tani M**

Shinmura Y, Aiba-Masago S, Kosugi I, Li RY, Baba S, Tsutsui Y. Differential expression of the immediate-early and early antigens in neuronal and glial cells of developing mouse brains infected with murine cytomegalovirus. Am J Pathol 1997 Nov;151(5):1331–40

Shinmyozu K. [Derivative advantages of autologous blood transfusion] Nippon Seikeigeka Gakkai Zasshi 1997 Oct; 71(10):535–40 (10 ref.) **(Jpn)**

Shinmyozu K see **Mougi H**

Shinn AP, Sommerville C, Gibson DI. The application of chaetotaxy in the discrimination of Gyrodactylus salaris Malmberg, 1957 (Gyrodactylidae: Monogenea) from species of the genus parasitising British salmonids. Int J Parasitol 1998 May;28(5):805–14

Shinn JA. How acceptable is limited choice in exchange for reduced cost? Prog Cardiovasc Nurs 1998 Winter; 13(1):42–3

Shinn JB see **Pickett BP**

Shinn KS see **Choe BY**

Shinn KS see **Choi BG**

Shinn KS see **Chun HJ**

Shinn KS see **Jee WH**

Shinn KS see **Kim HH**

Shinn KS see **Yoon SC**

Shinn M. Family homelessness: state or trait? Am J Community Psychol 1997 Dec;25(6):755–69

Shinn SL see **Ovalle WK**

Shinn-Cunningham BG, Durlach NI, Held RM. Adapting to supernormal auditory localization cues. I. Bias and resolution. J Acoust Soc Am 1998 Jun;103(6):3656–66

Shinn-Cunningham BG, Durlach NI, Held RM. Adapting to supernormal auditory localization cues. II. Constraints on adaptation of mean response. J Acoust Soc Am 1998 Jun; 103(6):3667–76

Shinnar AE see **Selinsky BS**

Shinnar S. Prolonged febrile seizures and mesial temporal sclerosis [editorial; comment] Ann Neurol 1998 Apr; 43(4):411–2. Comment on: Ann Neurol 1998 Apr;43(4):413–26.

Shinnar S, Pellock JM, Moshé SL, Maytal J, O'Dell C, Driscoll SM, Alemany M, Newstein D, DeLorenzo RJ. In whom does status epilepticus occur: age-related differences in children. Epilepsia 1997 Aug;38(8):907–14

Shinnar S see **Baltaban-Gil K**

Shinnar S see **Berg AT**

Shinnar S see **Haut SR**

Shinnar S see **O'Dell C**

Shinnar S see **Sillanpää M**

Shinnick T see **Hu W**

Shinnick TF see **Valway SE**

Shinnick TM see **Plikaytis BB**

Shinnick-Gallagher P see **McKernan MG**

Shinnick-Gallagher P see **Neugebauer V**

Shinnick-Gallagher P see **Yu B**

Shinnmura K see **Soejima K**

Shinno H see **Iguchi M**

Shinno K see **Nishi K**

Shinno Y see **Mitsui T**

Shinnoh N see **Satoh JI**

Shino K see **Inouc I**

Shino K see **Kawamura S**

Shino K see **Maeda A**

Shino K see **Matsumoto N**

Shino K see **Natsu-ume T**

Shino K see **Ozkan I**

Shino M see **Chen Y**

Shino Y see **Ihara H**

Shinobe M, Sanaka T, Nihei H, Sugino N. IGF-I/IGFBP-1 as an index for discrimination between responder and nonresponder to recombinant human growth hormone in malnourished uremic patients on hemodialysis. Nephron 1997;77(1):29–36

Shinobu LA see **Eskandar EN**

Shinobu LA see **Ferrante RJ**

Shinoda H see **Igarashi K**

Shinoda H see **Okazawa H**

Shinoda H see **Sakamoto S**

Shinoda H see **Tamori Y**

Shinoda H see **Yamashita K**

Shinoda I see **Miyauchi H**

Shinoda I see **Nakajima M**

Shinoda I see **Takahashi Y**

Shinoda J, Nakao J, Iizuka Y, Toba Y, Yazaki T, Kawase T, Uyemura K. Multiple isoforms of neuregulin are expressed in developing rat dorsal root ganglia. J Neurosci Res 1997 Dec 1;50(5):673–83

Shinoda J see **Watanabe-Tomita Y**

Shinoda J see **Yamada H**

Shinoda J see **Yano H**

Shinoda K, Mitsumori K, Yasuhara K, Uneyama C, Onodera H, Takegawa K, Takahashi M, Umemura T. Involvement of apoptosis in the rat germ cell degeneration induced by nitrobenzene. Arch Toxicol 1998 Apr;72(5):296–302

Shinoda K, Morishita Y, Sasaki K, Matsuda Y, Takahashi I, Nishi T. Enzymatic characterization of human alpha1,3-fucosyltransferase Fuc-TVII synthesized in a B cell lymphoma cell line. J Biol Chem 1997 Dec 19; 272(51):31992–7

Shinoda K see **Hashimoto E**

Shinoda K see **Hotta K**

Shinoda K see **Nakajima H**

Shinoda K see **Sugino M**

Shinoda K see **Tamura Y**

Shinoda K see **Yoshikawa T**

Shinoda M, Hoffer BJ, Olson L. Minor immunoreactivity in GDNF-, BDNF-, or NT-3-treated substantia nigra allografts. J Neural Transplant Plast 1997 Mar-Jun; 6(2):83–96

Shinoda M, Kudo T, Suzuki M, Katayose Y, Sakurai N, Saeki H, Kodama H, Fukuhara K, Imai K, Hinoda Y, Matsuno S. Effective adoptive immunotherapy by T-LAK cells retargeted with bacterial superantigen-conjugated antibody to MUC1 in xenografted severe combined immunodeficient mice. Cancer Res 1998 Jul 1;58(13):2838–43

Shinoda M, Olson L. Immunological aspects of kaolin-induced hydrocephalus. Int J Neurosci 1997 Nov; 92(1–2):9–28

Shinoda M see **Kuboki T**

Shinoda M see **Kusugami K**

Shinoda M see **Lavoie JM**

Shinoda M see **Osanai H**

Shinoda M see **Tanaka H**

Shinoda M see **Toide K**

Shinoda N see **Nabe T**

Shinoda S, Hasegawa Y, Kawabe K, Iwasada S, Kitamura S, Yamauchi K, Takemura M, Iwata H. Total hip arthroplasty for failed rotational acetabular osteotomy: a report of three cases. Nagoya J Med Sci 1998 May;61(1–2):53–8

Shinoda S, Tanaka K, Kawaguchi K. [A huge retrocerebellar arachnoid cyst with syringomyelia: case report] No Shinkei Geka 1998 Apr;26(4):363–7 (Eng. Abstr.) **(Jpn)**

Shinoda S see **Alam M**

Shinoda S see **Gomi A**

Shinoda S see **Miyoshi S**

Shinoda S see **Nakazawa T**

Shinoda S see **Ono T**

Shinoda S see **Yamamoto S**

Shinoda T see **Akiba T**

Shinoda T see **Hirai M**

Shinoda T see **Isobe T**

Shinoda T see **Kagatani S**

Shinoda T see **Mita K**

Shinoda T see **Nishikawa A**

Shinoda T see **Sugita T**

Shinoda T see **Zhou B**

Shinoda Y, Suematsu M, Wakabayashi Y, Suzuki T, Goda N, Saito S, Yamaguchi T, Ishimura Y. Carbon monoxide as a regulator of bile canalicular contractility in cultured rat hepatocytes. Hepatology 1998 Aug;28(2):286–95

Shinoda Y see **Irokawa M**

Shinoda Y see **Sato F**

Shinoda Y see **Shiomi M**

Shinogami M, Yamasoba T, Sasaki T. Bilateral isolated metastases of malignant melanoma to the cerebellopontine angle. Otolaryngol Head Neck Surg 1998 Feb;118(2):276–9

Shinogami M see **Ishibashi T**

Shinogi J, Majima Y, Takeuchi K, Harada T, Sakakura Y. Quantitative cytology of nasal secretions with perennial allergic rhinitis in children: comparison of noninfected and infected conditions. Laryngoscope 1998 May;108(5):703–5

Shinohara A, Gasior S, Ogawa T, Kleckner N, Bishop DK. Saccharomyces cerevisiae recA homologues RAD51 and DMC1 have both distinct and overlapping roles in meiotic recombination. Genes Cells 1997 Oct;2(10):615–29

Shinohara A, Ogawa T. Stimulation by Rad52 of yeast Rad51-mediated recombination [see comments] Nature 1998 Jan 22;391(6665):404–7. Comment in: Nature 1998 Jan 22;391(6665):335, 337–8.

Shinohara A see **Bishop DK**

Shinohara A see **Gasior SL**

Shinohara A see **Hirose M**

Shinohara A see **Katagiri T**

Shinohara A see **Miyano S**

Shinohara A see **Ohata M**

Shinohara A see **Shimizu E**

Shinohara A see **Shimoda-Matsubayashi S**

Shinohara A see **Shinohara M**

Shinohara A see **Sonoda E**

Shinohara A see **Xie Y**

Shinohara A see **Yamamoto A**

Shinohara A see **Yokoyama Y**

Shinohara A see **Yuan ZM**

Shinohara C see **Takayasu R**

Shinohara E, Kihara S, Ouchi N, Funahashi T, Nakamura T, Yamashita S, Kameda-Takemura K, Matsuzawa Y. Troglitazone suppresses intimal formation following balloon injury in insulin-resistant Zucker fatty rats. Atherosclerosis 1998 Feb;136(2):275–9

Shinohara E see **Kihara S**

Shinohara H, Asano T, Kato K, Kameshima T, Semba R. Localization of a G protein Gi2 in the cilia of rat ependyma, oviduct and trachea. Eur J Neurosci 1998 Feb; 10(2):699–707

Shinohara H, Nishikado A, Wakatsuki T, Sakabe K, Ito S. The effects of nicorandil on electrophysiological changes in acute myocardial ischemia and reperfusion. Jpn Heart J 1998 May;39(3):363–73

Shinohara H, Ohmori K, Sezai Y. [Studies on electron microscopic evaluation of the lung in acute respiratory distress syndrome] Rinsho Kyobu Geka 1987;7(3):266–70 (Eng. Abstr.) **(Jpn)**

Shinohara H, Yonekawa H, Machimura T, Furukawa T, Nishihori H, Kurihara N, Urakami H, Nemoto Y. [Efficacy of combination of ondansetron injection and tablet in CAF-induced emesis in breast cancer patients] Gan To Kagaku Ryoho 1998 Feb;25(3):397–402 (Eng. Abstr.) **(Jpn)**

Shinohara H see **Fukuda N**

Shinohara H see **Hasebe S**

Shinohara H see **Hu Y**

Shinohara H see **Iigo M**

Shinohara H see **Kobayashi H**

Shinohara H see **Oguni M**

Shinohara H see **Sakabe K**

Shinohara H see **Satoh S**

Shinohara H see **Shinomiya H**

Shinohara H see **Sugiyama K**

Shinohara H see **Yagi T**

Shinohara K, Honma S, Katsuno Y, Abe H, Honma K. Circadian release of amino acids in the suprachiasmatic nucleus in vitro. Neuroreport 1998 Jan 5;9(1):137–40

Shinohara K, Kobayashi E, Yoshida T, Toyama N, Kiyozaki H, Fujimura A, Miyata M. Effect of fibrin glue on small and large bowel anastomoses in the rat. Eur Surg Res 1998; 30(1):8–12

Shinohara K, Miyazaki K, Noda N, Saitoh D, Terada M, Wakasugi H. Gastric diseases related to Helicobacter pylori and Epstein-Barr virus infection. Microbiol Immunol 1998; 42(6):415–21 (62 ref.)

Shinohara K, Rhee B, Presti JC Jr, Carroll PR. Cryosurgical ablation of prostate cancer: patterns of cancer recurrence. J Urol 1997 Dec;158(6):2206–9; discussion 2209–10

Shinohara K see **Aboseif S**

Shinohara K see **Chang JJ**

Shinohara K see **Connolly JA**

Shinohara K see **Gamou T**

Shinohara K see **Ikarashi Y**

Shinohara K see **Ishihara K**

Shinohara K see **Katsuki K**

Shinohara K see **Kobori M**

Shinohara K see **Konishi T**

Shinohara K see **Maruoka H**

Shinohara K see **Miyagawa S**

Shinohara K see **Oguchi S**

Shinohara K see **Ohtsuka Y**

Shinohara K see **Okada K**

Shinohara K see **Takeda K**

Shinohara K see **Yahara T**

Shinohara K see **Yamada T**

Shinohara K see **Zhao J**

Shinohara M, Hiraki A, Ikebe T, Nakamura S, Kurahara S, Shirasuna K, Garrod DR. Immunohistochemical study of desmosomes in oral squamous cell carcinoma: correlation with cytokeratin and E-cadherin staining, and with tumour behaviour. J Pathol 1998 Apr;184(4):369–81

Shinohara M, Kouzaki M, Yoshihisa T, Fukunaga T. Mechanomyography of the human quadriceps muscle during incremental cycle ergometry. Eur J Appl Physiol 1997;76(4):314–9

Shinohara M, Kouzaki M, Yoshihisa T, Fukunaga T. Efficacy of tourniquet ischemia for strength training with low resistance. Eur J Appl Physiol 1998;77(1–2):189–91

Shinohara M, Morisawa K, Ota K, Qu Z, Takeda K, Hashimoto K, Tomoda T, Kurashige T, Taniguchi T. Correlation between HLA-DR expression and level of poly(ADP-ribose) synthetase in human thyroid carcinoma cells. Cell Mol Biol (Noisy-le-grand) 1997 Mar; 43(2):227–35

Shinohara M, Shita-Yamaguchi E, Buerstedde JM, Shinagawa H, Ogawa H, Shinohara A. Characterization of the roles of the Saccharomyces cerevisiae RAD54 gene and a homologue of RAD54, RDH54/TID1, in mitosis and meiosis. Genetics 1997 Dec;147(4):1545–56

Shinohara M, Sone K, Tomomasa T. Morphologic and functional assessment of coronary aneurysm after Kawasaki disease by repeated dipyridamole-loading coronary angiography. Am J Cardiol 1998 Aug 1;82(3):387–9

Shinohara M, Thornalley PJ, Giardino I, Beisswenger P, Thorpe SR, Onorato J, Brownlee M. Overexpression of glyoxalase-I in bovine endothelial cells inhibits intracellular advanced glycation endproduct formation and prevents hyperglycemia-induced increases in macromolecular endocytosis. J Clin Invest 1998 Mar 1;101(5):1142–7

Shinohara M see **Domingo-Roura X**

Shinohara M see **Furugaki K**

Shinohara M see **Hachisuka T**

Shinohara M see **Ikebe T**

Shinohara M see **Inagaki M**

Shinohara M see **Kajiwara T**

Shinohara M see **Kobayashi T**

Shinohara M see **Nakamura S**

Shinohara M see **Nakayama E**

Shinohara M see **Watanabe M**

Shinohara ML, Loros JJ, Dunlap JC. Glyceraldehyde-3-phosphate dehydrogenase is regulated on a daily basis by the circadian clock. J Biol Chem 1998 Jan 2;273(1):446–52

Shinohara MM see **Kinzie JM**

Shinohara N, Demura T, Matsumura K, Toyoda K, Kashiwagi A, Nagamori S, Ohmuro H, Ohzono S, Koyanagi T.

5-fluorouracil and low-dose recombinant interferon-alpha-2a in patients with hormone-refractory adenocarcinoma of the prostate. Prostate 1998 Apr 1; 35(1):56-62

Shinohara N, Kohno K, Takeda S, Ohta S, Sakaki S. [A case of bow hunter's stroke caused by bilateral vertebral artery occlusive change on head rotation to the right] No Shinkei Geka 1998 May;26(5):417-22 (Eng. Abstr.) **(Jpn)**

Shinohara N see **Hirabayashi H**
Shinohara N see **Ito J**
Shinohara N see **Iwasaki H**
Shinohara N see **Iwase M**
Shinohara N see **Nakae J**

Shinohara O, Shinagawa T, Kubota C, Oi S. Spontaneous reduction of a recurrent craniopharyngioma in an 8-year-old female patient: case report. Neurosurgery 1997 Nov;41(5):1188-90

Shinohara R, Ohta Y, Yamauchi M, Ishiguro I. Improved fluorometric enzymatic sorbitol assay in human blood. Clin Chim Acta 1998 May 25;273(2):171-84

Shinohara R see **Hayashi R**
Shinohara R see **Mano T**
Shinohara R see **Yao Y**
Shinohara S see **Hayashi H**
Shinohara S see **Murata I**

Shinohara T, Briski T. A comparison of traditional dosing and once-daily aminoglycoside dosing on non-specific antibiotic side-effects in adults [letter] J Antimicrob Chemother 1998 Jul;42(1):114-5

Shinohara T, Shimizu M, Yoshio H, Ino H, Taguchi T, Mabuchi H. Collagen synthesis by cultured cardiac fibroblasts obtained from cardiomyopathic hamsters. Jpn Heart J 1998 Jan;39(1):97-108

Shinohara T, Sugimoto Y, Sato S, Sone S, Tsuruo T. Combination therapy with antibody and interleukin-2 gene transfer against multidrug-resistant cancer cells. Jpn J Cancer Res 1997 Nov;88(11):1100-7

Shinohara T, Taura Ki, Imamura T, Yamada H, Oguri K. Induction of rat hepatic cytochrome P450 2B subfamily by azidophenobarbital, as a possible photoaffinity probe for the putative phenobarbital receptor: comparative study with modified phenobarbitals with different functional groups. Drug Metab Dispos 1997 Dec;25(12):1442-6

Shinohara T see **Ayaki M**
Shinohara T see **Katayama O**
Shinohara T see **Kuroiwa Y**
Shinohara T see **Parajuli P**
Shinohara T see **Raghavachari N**
Shinohara T see **Sunayashiki-Kusuzaki K**
Shinohara T see **Uejima H**
Shinohara T see **Yamaguchi H**
Shinohara T see **Yamashita Y**
Shinohara T see **Yano S**

Shinohara Y, Bandou S, Kora S, Kitamura S, Inazumi S, Terada H. Cationic uncouplers of oxidative phosphorylation are inducers of mitochondrial permeability transition. FEBS Lett 1998 May 22;428(1-2):89-92

Shinohara Y, Hasegawa Y, Kaku H, Shibuya N. Elucidation of the mechanism enhancing the avidity of lectin with oligosaccharides on the solid phase surface. Glycobiology 1997 Dec;7(8):1201-8

Shinohara Y, Ohnuki Y, Yoshii F, Takahashi W, Onoe K, Takagi S. Detection of primary tumor in paraneoplastic cerebellar degeneration by FDG-PET [letter] Ann Neurol 1998 May;43(5):684

Shinohara Y, Yamamoto K, Inoo K, Yamazaki N, Terada H. Quantitative determinations of the steady state transcript levels of hexokinase isozymes and glucose transporter isoforms in normal rat tissues and the malignant tumor cell line AH130. Biochim Biophys Acta 1998 Jan 5; 1368(1):129-36

Shinohara Y see **Abe K**
Shinohara Y see **Akira K**
Shinohara Y see **Fukushima Y**
Shinohara Y see **Fukuyama N**
Shinohara Y see **Gotoh M**
Shinohara Y see **Haida M**
Shinohara Y see **Hamano H**
Shinohara Y see **Hirabayashi H**
Shinohara Y see **Majima E**
Shinohara Y see **Niwa K**
Shinohara Y see **Oki M**
Shinohara Y see **Takahashi W**
Shinohara Y see **Takizawa S**
Shinohara Y see **Tanaka K**
Shinohara Y see **Tokuoka K**
Shinohara Y see **Tomiyasu H**
Shinohara Y see **Ushimaru M**
Shinohara Y see **Yamaguchi T**
Shinohara Y see **Yano S**
Shinohara Y see **Yoshii F**

Shinohara YT, Tasker SA. Successful use of boric acid to control azole-refractory Candida vaginitis in a woman with AIDS [letter] J Acquir Immune Defic Syndr Hum Retrovirol 1997 Nov 1;16(3):219-20

Shinohe Y see **Ishii N**
Shinohe Y see **Murata J**
Shinohe Y see **Tada M**
Shinojima H see **Moriya K**

Shin'oka T, Shum-Tim D, Laussen PC, Zinkovsky SM, Lidov HG, du Plessis A, Jonas RA. Effects of oncotic pressure and hematocrit on outcome after hypothermic circulatory arrest. Ann Thorac Surg 1998 Jan;65(1):155-64

Shinoka T, Shum-Tim D, Ma PX, Tanel RE, Isogai N, Langer R, Vacanti JP, Mayer JE Jr. Creation of viable pulmonary artery autografts through tissue engineering. J Thorac Cardiovasc Surg 1998 Mar;115(3):536-45; discussion 545-6

Shinoka T, Shum-Tim D, Ma PX, Tanel RE, Langer R, Vacanti JP, Mayer JE Jr. Tissue-engineered heart valve leaflets: does cell origin affect outcome? Circulation 1997 Nov 4;96(9 Suppl):II-102-7

Shinoka T see **Ishihara K**
Shin'oka T see **Mayer JE Jr**
Shin'oka T see **Nollert G**
Shin'oka T see **Shum-Tim D**
Shinoki N see **Iwamoto S**
Shinoki N see **Ohnishi T**
Shinokuma T see **Kubo N**
Shinomiya A see **Kassam G**

Shinomiya H, Fukuda N, Takeichi N, Soeki T, Shinohara H, Yui Y, Tamura Y, Fukada Y, Nakamura M, Miyatake K, Yutani C. [Evaluation of cardiac function by various cardiac imaging techniques in mitochondrial cardiomyopathy: a case report] J Cardiol 1998 Feb; 31(2):109-14 (Eng. Abstr.) **(Jpn)**

Shinomiya H, Fukuda N, Takeichi N, Soeki T, Shinohara H, Yui Y, Tamura Y, Oki T. Echocardiographic assessment of right atrial function in patients with myocardial infarction with reference to obstructive lesions of the coronary arteries. Jpn Circ J 1998 Jun;62(6):393-8

Shinomiya H see **Shimada Y**
Shinomiya H see **Shimizu F**

Shinomiya K. [Clinical practice of childhood asthma] Arerugi 1997 Oct;46(10):998-1002 (20 ref.) **(Jpn)**

Shinomiya K see **Haro H**
Shinomiya K see **Itoh S**
Shinomiya K see **Kawa-uchi T**
Shinomiya K see **Komori H**
Shinomiya K see **Mochida K**
Shinomiya K see **Morita S**
Shinomiya K see **Muneta T**
Shinomiya K see **Nishimura T**
Shinomiya K see **Yamaguchi K**
Shinomiya K see **Yamamoto H**

Shinomiya M, Iwata T, Doi Y. The adsorption of substrate-binding domain of PHB depolymerases to the surface of poly(3-hydroxybutyric acid). Int J Biol Macromol 1998 Apr;22(2):129-35

Shinomiya M, Iwata T, Kasuya K, Doi Y. Cloning of the gene for poly(3-hydroxybutyric acid) depolymerase of Comamonas testosteroni and functional analysis of its substrate-binding domain. FEMS Microbiol Lett 1997 Sep 1;154(1):89-94

Shinomiya M see **Kawasaki Y**
Shinomiya M see **Tashiro J**

Shinomiya N, Suzuki S, Hashimoto A, Ito M, Takaai Y, Oiwa H. Effect of hyperbaric oxygen on intercellular adhesion molecule-1 (ICAM-1) expression in murine lung. Aviat Space Environ Med 1998 Jan;69(1):1-7

Shinomiya N see **Nakata H**
Shinomiya N see **Okusa Y**
Shinomiya S see **Narita R**

Shinomiya T, Li XK, Amemiya H, Suzuki S. An immunosuppressive agent, FTY720, increases intracellular concentration of calcium ion and induces apoptosis in HL-60. Immunology 1997 Aug;91(4):594-600

Shinomiya T see **Ariyama Y**
Shinomiya T see **Sumimoto R**
Shinomiya T see **Yamashita M**

Shinomura T, Hanzawa H, Schäfer E, Furuya M. Mode of phytochrome B action in the photoregulation of seed germination in Arabidopsis thaliana. Plant J 1998 Mar; 13(5):583-90

Shinomura T see **del Rio E**
Shinomura T see **Hamazato F**
Shinomura T see **Hocking AM**
Shinomura T see **Shichino T**
Shinomura T see **Zako M**
Shinomura Y see **Ueyama H**
Shinomura Y see **Yasunaga Y**
Shinomura Y see **Zushi S**
Shinonaga M see **Watanabe H**
Shinonome S see **Hayashi K**
Shinosaki K see **Takeda M**
Shinose M see **Arai N**
Shinoto K see **Shuto K**

Shinotoh H, Thiessen B, Snow BJ, Hashimoto S, MacLeod P, Silveira I, Rouleau GA, Schulzer M, Calne DB. Fluorodopa and raclopride PET analysis of patients with Machado-Joseph disease. Neurology 1997 Oct; 49(4):1133-6

Shinotoh H see **Asahina M**
Shinotoh H see **Fukutake T**
Shinotoh H see **Namba H**
Shinotsuka C see **Shin HW**

Shinotsuka H. [Does altruism reach beyond the in group?: a social orientation approach] Shinrigaku Kenkyu 1997 Aug;68(3):163-72 (Eng. Abstr.) **(Jpn)**

Shinoura H see **Kinoshita M**
Shinozaki F see **Li X**
Shinozaki F see **Mizugaki Y**

Shinozaki H, Shimizu K, Anno H, Kinoshita M, Ishikawa E, Naruse H, Matsuba A, Sarai M, Tokuda M, Wang J, Kurokawa H, Kondo T, Hishida H, Watanabe Y. Total anomalous pulmonary vein drainage in an adult diagnosed by helical computed tomography. Intern Med 1997 Dec; 36(12):912-6

Shinozaki H see **Akiyana F**
Shinozaki H see **Kajiwara K**
Shinozaki H see **Saitoh T**
Shinozaki H see **Testa CM**

Shinozaki K, Hattori Y, Suzuki M, Hara Y, Kanazawa A, Takaki H, Tsushima M, Harano Y. Insulin resistance as an independent risk factor for carotid artery wall intima media thickening in vasospastic angina. Arterioscler Thromb Vasc Biol 1997 Nov;17(11):3302-10

Shinozaki K, Maruyama K, Kume H, Kuzume H, Obata K. A novel brain gene, norbin, induced by treatment of tetraethylammonium in rat hippocampal slice and accompanied with neurite-outgrowth in neuro 2a cells. Biochem Biophys Res Commun 1997 Nov 26;240(3):766-71

Shinozaki K see **Abe H**
Shinozaki K see **Agematsu K**
Shinozaki K see **Hirayama T**
Shinozaki K see **Katagiri T**
Shinozaki K see **Kiyosue T**
Shinozaki K see **Kuzuya M**
Shinozaki K see **Liu Q**
Shinozaki K see **Mikami K**
Shinozaki K see **Morihara T**
Shinozaki K see **Nakashima K**
Shinozaki K see **Nishio Y**
Shinozaki K see **Ogihara H**
Shinozaki K see **Shinwari ZK**
Shinozaki K see **Ueda T**
Shinozaki K see **Urao T**
Shinozaki K see **Yoshiba Y**

Shinozaki M, Kawara S, Hayashi N, Kakinuma T, Igarashi A, Takehara K. Induction of subcutaneous tissue fibrosis in newborn mice by transforming growth factor beta--simultaneous application with basic fibroblast growth factor causes persistent fibrosis [corrected and republished article originally printed in Biochem Biophys Res Commun 1997 Aug 18;237(2):292-6] Biochem Biophys Res Commun 1997 Nov 17;240(2):292-7

Shinozaki M, Saito H, Muto T. Excess glutamine exacerbates trinitrobenzenesulfonic acid-induced colitis in rats. Dis Colon Rectum 1997 Oct;40(10 Suppl):S59-63

Shinozaki M, Suzuki K, Sawada T, Tsuno N, Higuchi Y, Muto T. Steroid complications and surgery in intractable ulcerative colitis. J Gastroenterol 1998 Apr;33(2):196-200

Shinozaki M see **Itokazu M**
Shinozaki M see **Motoori S**
Shinozaki M see **Sasaki S**
Shinozaki M see **Suzuki K**
Shinozaki N see **Fujishima H**
Shinozaki N see **Murakami M**
Shinozaki N see **Shimazaki J**
Shinozaki N see **Shimmura S**
Shinozaki N see **Shiroza T**
Shinozaki N see **Suto N**

Shinozaki R, Inoue S, Choi KS. Flow cytometric measurement of benzo[a]pyrene-diol-epoxide-DNA adducts in normal human peripheral lymphocytes and cultured human lung cancer cells. Cytometry 1998 Apr 1;31(4):300-6

Shinozaki R see **Shi Y**
Shinozaki S see **Uchida N**

Shinozaki T, Arita S, Watanabe H, Chigira M. Aneurysm of a persistent sciatic artery. Arch Orthop Trauma Surg 1998;117(3):167-9

Shinozaki T, Satoh S, Miura M, Iwabuchi K, Takeuchi M, Suzuki S, Baba S, Katoh H, Funakoshi M, Keitoku M, Watanabe J, Ishide N, Shirato K. The rise time of the monophasic action potential--a new index of local use-dependent conductivity by sodium channel blockers in human myocardium. Jpn Circ J 1997 Dec;61(12):979-87

Shinozaki T, Watanabe H, Inoue J, Ogiwara T. Rotational acetabular osteotomy in a dysplastic hip with femoral neck osteochondromas. Orthopedics 1998 May;21(5):588-90

Shinozaki T see **Araki K**
Shinozaki T see **Itakura M**
Shinozaki T see **Kang J**
Shinozaki T see **Sakai O**
Shinozaki T see **Satoh M**
Shinozaki T see **Shinba T**
Shinozaki T see **Sugimoto H**
Shinozaki T see **Takayanagi H**
Shinozaki T see **Watanabe H**
Shinozaki Y see **Tomiyama H**
Shinozawa S see **Okumura M**
Shinozawa S see **Takamura N**

Shinozawa T, Kameda H, Hama N, Yoshida T, Ohosone Y, Ichikawa Y. [The efficacy of combination therapy with prednisolone (PSL) and methotrexate (MTX) on radiographic progression in patients with rheumatoid arthritis (RA)] Ryumachi 1998 Feb;38(1):14-22 (Eng. Abstr.) **(Jpn)**

Shinozawa T see **Kobayashi Y**
Shinozawa T see **Sakabe I**

Shinozawa Y, Takuma K, Aikawa N. [Sepsis in extensive burned patients] Nippon Geka Gakkai Zasshi 1998 Jan; 99(1):31-9 (38 ref.) (Eng. Abstr.) **(Jpn)**

Shinozawa Y see **Ando N**
Shinozawa Y see **Nozaki H**
Shinozuka A see **Akutsu Y**
Shinozuka A see **Fujisawa H**
Shinozuka H see **Ledda-Columbano GM**
Shinozuka H see **Oshika E**
Shinozuka J, Li G, Kiatipattanasakul W, Uetsuka K, Nakayama H, Doi K. T-2 toxin-induced apoptosis in lymphoid organs of mice. Exp Toxicol Pathol 1997 Dec; 49(5):387-92
Shinozuka J see **Ikeda Y**
Shinozuka J see **Li G**
Shinozuka J see **Suzuki M**
Shinozuka K, Hashimoto M, Kwon YM, Masumura S, Bjur RA, Westfall DP, Kunitomo M. Regional differences in noradrenaline-induced release of adenosine triphosphate from rat vascular endothelium. J Smooth Muscle Res 1997 Aug-Oct;33(4-5):135-43
Shinozuka K, Okamoto T, Matsukura M, Sawai H. Synthesis and anti-HIV activity of phosphorothioate antisense DNA containing C-5 polyamine substituted 2'-deoxyuridine and/or acridine residues. Nucleic Acids Symp Ser 1997; (37):215-6
Shinozuka K see **Hashimoto M**
Shinozuka K see **Kagota S**
Shinozuka K see **Kawamoto Y**
Shinozuka K see **Kohgo S**
Shinozuka K see **Tong YC**
Shinozuka N, Nemoto T, Bates JH. Isovolume bronchoconstriction by vagal stimulation in dogs: effects of lung inflation pressure. Respir Physiol 1998 Jan; 111(1):79-88
Shinozuka N see **Adler A**
Shinozuka N see **Ishikawa T**
Shinozuka N see **Koyama I**
Shinozuka N see **Unno N**
Shinozuka N see **Watanabe T**
Shinozuka O see **Taniguchi H**
Shinozuka T see **Ohyama K**
Shinozuka T see **Yasuda M**
Shinpo H see **Shimamoto A**
Shinpo K see **Houzen H**
Shinpo K see **Tajima Y**
Shinpock SG see **Popp RA**
Shinsaki T see **Tanaka C**
Shinsako K see **Okumura S**
Shinsho F see **Fukuda H**
Shinsho F see **Nakanishi N**
Shinsky N see **Gao WQ**
Shintaku H, Asada M, Isshiki G, Sawada Y. [Disorders of tetrahydrobiopterin homeostasis]
Ryoikibetsu Shokogun Shirizu 1998;(18 Pt 1):125-9 (13 ref.) **(Jpn)**
Shintaku H see **Kure S**
Shintaku H see **Song XQ**
Shintaku IP see **Lones MA**
Shintaku IP see **Said JW**
Shintaku M, Honda T. Identification of oncocytic lesions of salivary glands by anti-mitochondrial immunohistochemistry [see comments] Histopathology 1997 Nov;31(5):408-11. Comment in: Histopathology 1998 Apr;32(4):379.
Shintaku M, Matsumoto R. Disseminated perivenous necrotizing encephalomyelitis in systemic lupus erythematosus: report of an autopsy case.
Acta Neuropathol (Berl) 1998 Mar;95(3):313-7
Shintaku M see **Kyomoto R**
Shintaku M see **Ohta H**
Shintaku M see **Sangawa A**
Shintaku N see **Abe N**
Shintaku P see **Elstner E**
Shintaku S see **Fukuda Y**
Shintaku S see **Miyata Y**
Shintaku S see **Sakai A**
Shintaku S see **Yamamoto H**
Shintaku T, Murata T, Yamaguchi K, Makita T. Detection of retinyl palmitate and retinol in the liver of mice injected with excessive amounts of retinyl acetate.
J Vet Med Sci 1998 Apr;60(4):471-7
Shintani A, Kato H, Minamikawa T. Hormonal regulation of expression of two cysteine endopeptidase genes in rice seedlings. Plant Cell Physiol 1997 Nov;38(11):1242-8
Shintani A see **Kaisho Y**
Shintani EY, Uchida KM. Donepezil: an anticholinesterase inhibitor for Alzheimer's disease.
Am J Health Syst Pharm 1997 Dec 15;54(24):2805-10 (27 ref.)
Shintani F see **Kanba S**
Shintani F see **Suzuki E**
Shintani H, Matsuda H. [Reoperation for valvular heart diseases] Rinsho Kyobu Geka 1994 Aug;14(4):297-300 (Eng. Abstr.) **(Jpn)**
Shintani M see **Chiba N**
Shintani M see **Fu J**
Shintani M see **Fujisawa T**
Shintani M see **Sasaki T**
Shintani M see **Shen GQ**
Shintani N, Nakajima T, Okamoto T, Kondo T, Nakamura N, Mayumi T. Involvement of CD4+ T cells in the development of dextran sulfate sodium-induced experimental colitis and suppressive effect of IgG on their action. Gen Pharmacol 1998 Sep;31(3):477-81
Shintani N, Nakajima T, Sugiura M, Murakami K, Nakamura N, Kagitani Y, Mayumi T. Proliferative effect of dextran sulfate sodium (DSS)-pulsed macrophages on T cells from mice with DSS-induced colitis and inhibition of effect by IgG. Scand J Immunol 1997 Dec;46(6):581-6
Shintani N see **Listowsky I**
Shintani N see **Murakami K**
Shintani S. Clinical-radiologic correlations in pure sensory stroke. Neurology 1998 Jul;51(1):297-302
Shintani S, Matsuura H, Hasegawa Y, Nakayama B, Fujimoto Y. The relationship of shape of tumor invasion to depth of invasion and cervical lymph node metastasis in squamous cell carcinoma of the tongue. Oncology 1997 Nov-Dec; 54(6):463-7
Shintani S, Shiigai T, Arinami T. Subclinical cerebral lesion accumulation on serial magnetic resonance imaging (MRI) in patients with hypertension: risk factors.
Acta Neurol Scand 1998 Apr;97(4):251-6
Shintani S, Tsuruoka S, Shiigai T. Paradoxical hyperfixation of hexamethylpropyleneamine oxime in cerebral infarction. AJNR Am J Neuroradiol 1997 Nov-Dec;18(10):1905-8
Shintani S see **Amino A**
Shintani S see **Fukuda Y**
Shintani S see **Sawada K**
Shintani S see **Zekzer D**
Shintani T, Asakura K, Ishi K, Yoshida M, Kataura A, Ogasawara H. [Obstructive sleep apnea in children with cerebral palsy] Nippon Jibiinkoka Gakkai Kaiho 1998 Mar; 101(3):266-71 (Eng. Abstr.) **(Jpn)**
Shintani T, Asakura K, Kataura A. Evaluation of the role of adenotonsillar hypertrophy and facial morphology in children with obstructive sleep apnea.
ORL J Otorhinolaryngol Relat Spec 1997 Sep-Oct; 59(5):286-91
Shintani T, Watanabe E, Maeda N, Noda M. Neurons as well as astrocytes express proteoglycan-type protein tyrosine phosphatase zeta/RPTPbeta: analysis of mice in which the PTPzeta/RPTPbeta gene was replaced with the LacZ gene. Neurosci Lett 1998 May 15;247(2-3):135-8
Shintani T see **Himi T**
Shintani T see **Sankar M**
Shintani Y, Tanaka T, Nozaki Y. GS-164, a small synthetic compound, stimulates tubulin polymerization by a similar mechanism to that of Taxol.
Cancer Chemother Pharmacol 1997;40(6):513-20
Shintani Y see **Ding JW**
Shintani Y see **Inoue T**
Shintani Y see **Kannuki S**
Shintani Y see **Marunaka Y**
Shintani Y see **Michel U**
Shintani Y see **Moriya K**
Shintani Y see **Okumura Y**
Shintani Y see **Yotsuyanagi H**
Shintome M see **Tsukada M**
Shinton SA see **Wasserman R**
Shinwari N see **al-Saleh I**
Shinwari ZK, Nakashima K, Miura S, Kasuga M, Seki M, Yamaguchi-Shinozaki K, Shinozaki K. An Arabidopsis gene family encoding DRE/CRT binding proteins involved in low-temperature-responsive gene expression.
Biochem Biophys Res Commun 1998 Sep 8;250(1):161-70
Shinwell E see **Zvulunov A**
Shinwell ES see **Matrai-Kovalskis Y**
Shinya K, Silvano FD, Morita T, Shimada A, Nakajima M, Ito T, Otsuki K, Umemura T. Encephalitis in mice inoculated intranasally with an influenza virus strain originated from a water bird. J Vet Med Sci 1998 May; 60(5):627-9
Shinya K, Uchida K, Nomura K, Ozaki K, Narama I, Umemura T. Glomus tumor in a dog. J Vet Med Sci 1997 Oct; 59(10):949-50
Shinya M see **Koshida S**
Shinya N, Yamaguchi M. Stimulatory effect of calcium administration on regucalcin mRNA expression is attenuated in the kidney cortex of rats ingested with saline. Mol Cell Biochem 1998 Jan;178(1-2):275-81
Shinya N see **Matsuda J**
Shinya N see **Murata T**
Shinya T see **Zhao WQ**
Shinyama H, Hayashi K, Kawamura T, Nakamura N, Kagitani Y. Effects of AE0047 on cerebral ischaemia and oedema after middle cerebral artery occlusion in cats.
Clin Exp Pharmacol Physiol 1997 Nov;24(11):824-30
Shinyama H, Kawamura T, Iwamoto M, Egi Y, Tanaka H, Kawabata Y, Nakamura N, Kagitani Y. Effects of the calcium antagonist AE0047 on the development of neurological deficit and infarction after middle cerebral artery occlusion in stroke-prone spontaneously hypertensive rats. J Pharm Pharmacol 1997 Sep; 49(9):919-24
Shinyama H, Nagai H, Kawamura T, Narita Y, Nakamura N, Kagitani Y. Therapeutic effects of AE0047, a novel calcium antagonist, on progression of brain damage after stroke in stroke-prone spontaneously hypertensive rats.
Gen Pharmacol 1998 Mar;30(3):379-86
Shinyama H, Nagai H, Kawamura T, Narita Y, Nakamura N, Kagitani Y. Effects of long-term treatment with the calcium antagonist AE0047 on cerebrovascular autoregulation and hypertrophy in spontaneously hypertensive rats. J Cardiovasc Pharmacol 1997 Nov; 30(5):616-22
Shinyama H see **Hayashi K**
Shinyama H see **Nishikawa M**
Shinyama H see **Yamanaga K**
Shinyama Y see **Tsuzuki T**
Shinyashiki M, Kumagai Y, Nakajima H, Nagafune J, Homma-Takeda S, Sagai M, Shimojo N. Differential changes in rat brain nitric oxide synthase in vivo and in vitro by methylmercury. Brain Res 1998 Jul 6; 798(1-2):147-55
Shinyashiki M see **Kumagai Y**
Shinzato S see **Shiraishi M**
Shinzato S see **Tanigawa N**
Shinzato T, Nakai S, Miwa M, Iwayama N, Takai I, Matsumoto Y, Morita H, Maeda K. New method to calculate creatinine generation rate using pre- and postdialysis creatinine concentrations. Artif Organs 1997 Aug;21(8):864-72
Shinzato T see **Arakaki N**
Shinzato T see **Fujisawa K**
Shinzato T see **Higa F**
Shinzato T see **Matsumoto Y**
Shinzato T see **Odani H**
Shinzato T see **Sakurauchi Y**
Shinzato Y see **Yasumatsu R**
Shinzawa H see **Mabe K**
Shinzawa H see **Zhang X**
Shinzawa-Itoh K see **Napiwotzki J**
Shinzawa-Itoh K see **Yoshikawa S**
Shio H see **Masure HR**
Shio K see **Ataka K**
Shiobara S, Takahasi S, Yabe H, Maruta I, Kodera Y. [Therapeutic effect of donor leukocyte transfusion in relapsing marrow transplants in Japan] Rinsho Ketsueki 1997 Nov;38(11):1162-9 (Eng. Abstr.) **(Jpn)**
Shiobara S see **Nakao S**
Shiobara T see **Ikarashi Y**
Shiobara Y, Suzuki KT. Binding of selenium (administered as selenite) to albumin after efflux from red blood cells. J Chromatogr B Biomed Sci Appl 1998 Jun 12; 710(1-2):49-56
Shiobara Y see **Suzuki KT**
Shioda A see **Uematsu M**
Shioda K see **Kohji T**
Shioda K see **Shimizu Y**
Shioda M see **Koizumi K**
Shioda S, Funahashi H, Nakajo S, Yada T, Maruta O, Nakai Y. Immunohistochemical localization of leptin receptor in the rat brain. Neurosci Lett 1998 Feb 27;243(1-3):41-4
Shioda S, Iwase M, Homma I, Nakajo S, Nakaya K, Nakai Y. Vasopressin neuron activation and Fos expression by stimulation of the caudal ventrolateral medulla.
Brain Res Bull 1998 Mar 15;45(5):443-50
Shioda S, Nakajo S, Hirabayashi T, Nakayama H, Nakaya K, Matsuda K, Nakai Y. Neuronal nicotinic acetylcholine receptor in the hypothalamus: morphological diversity and neuroendocrine regulations. Brain Res Mol Brain Res 1997 Oct 3;49(1-2):45-54
Shioda S, Nakajo S, Nakai Y, Arimura A. Pituitary adenylate cyclase-activating polypeptide: a key player in male reproduction? Ann N Y Acad Sci 1998 May 15;839:524-5
Shioda S, Yada T, Muroya S, Takigawa M, Nakai Y. Nicotine increases cytosolic Ca2+ in vasopressin neurons.
Neurosci Res 1997 Dec;29(4):311-8
Shioda S, Yada T, Nakajo S, Nakaya K, Nakai Y, Arimura A. Pituitary adenylate cyclase-activating polypeptide (PACAP): a novel regulator of vasopressin-containing neurons. Brain Res 1997 Aug 8;765(1):81-90
Shioda S see **Li M**
Shioda S see **Nakayama H**
Shioda S see **Oguchi A**
Shioda S see **Seki T**
Shioda S see **Shibayama-Imazu T**
Shioda S see **Uchida N**
Shioda S see **Yada T**
Shioda T, Fenner MH, Isselbacher KJ. MSG1 and its related protein MRG1 share a transcription activating domain. Gene 1997 Dec 19;204(1-2):235-41
Shioda T, Kato H, Ohnishi Y, Tashiro K, Ikegawa M, Nakayama EE, Hu H, Kato A, Sakai Y, Liu H, Honjo T, Nomoto A, Iwamoto A, Morimoto C, Nagai Y. Anti-HIV-1 and chemotactic activities of human stromal cell-derived factor 1alpha (SDF-1alpha) and SDF-1beta are abolished by CD26/dipeptidyl peptidase IV-mediated cleavage.
Proc Natl Acad Sci U S A 1998 May 26;95(11):6331-6
Shioda T, Lechleider RJ, Dunwoodie SL, Li H, Yahata T, de Caestecker MP, Fenner MH, Roberts AB, Isselbacher KJ. Transcriptional activating activity of Smad4: roles of SMAD hetero-oligomerization and enhancement by an associating transactivator. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):9785-90
Shioda T see **Fenner MH**
Shioda T see **Hasan MK**
Shioda T see **Hu H**
Shioda T see **Ida S**
Shioda T see **Kurotani A**
Shioda T see **Li H**
Shioda T see **Moriya C**
Shioda T see **Nakayama EE**
Shioda T see **Ohgimoto S**
Shioda T see **Ohtsuki T**
Shioda T see **Xin X**
Shioda T see **Yu D**
Shiode N, Kato M, Teragawa H, Yamada T, Hirao H, Nomura

K, Sasaki N, Yamagata T, Matsuura H, Kajiyama G. Vasomotility and nitric oxide bioactivity of the bridging segments of the left anterior descending coronary artery. Am J Cardiol 1998 Feb 1;81(3):341–3

Shiode N see **Kato M**
Shiode N see **Yoshimura M**
Shioe K see **Kanba S**
Shiogai T see **Hara M**
Shiohama A see **Hiruma Y**
Shiohara M, Gombart AF, Berman JD, Koike K, Komiyama A, Koeffler HP. Cytostatic effect of TNFalpha on cancer cells is independent of p21WAF1. Oncogene 1997 Sep 25; 15(13):1605–9
Shiohara M see **Higuchi T**
Shiohara M see **Ma F**
Shiohara M see **Morosetti R**
Shiohara T, Kokaji T. Polysensitivity in fixed drug eruption [letter; comment] J Am Acad Dermatol 1997 Dec; 37(6):1017–8. Comment on: J Am Acad Dermatol 1997 Feb;36(2 Pt 1):259.
Shiohara T see **Hayakawa K**
Shiohara T see **Kano Y**
Shiohara T see **Mizukawa Y**
Shiohira Y see **Nakamura N**
Shiohira Y see **Tatematsu M**
Shioi A, Nishizawa Y, Morii H. [Clinical significance of serum prolyl hydroxylase in diabetic microangiopathy] Nippon Rinsho 1998 Jan;56 Suppl 3:126–8 (13 ref.) **(Jpn)**
Shioi A see **Inaba M**
Shioi A see **Jono S**
Shioi A see **Kawasaki I**
Shioi A see **Mori K**
Shioi A see **Morii H**
Shioi A see **Teitelbaum SL**
Shioi K see **Nagata Y**
Shioi K see **Nogaki H**
Shioi K see **Yamamura H**
Shioi M see **Itoh H**
Shioi T, Matsumori A, Kihara Y, Inoko M, Ono K, Iwanaga Y, Yamada T, Iwasaki A, Matsushima K, Sasayama S. Increased expression of interleukin-1 beta and monocyte chemotactic and activating factor/monocyte chemoattractant protein-1 in the hypertrophied and failing heart with pressure overload. Circ Res 1997 Nov; 81(5):664–71
Shioi T see **Lee Y**
Shioi T see **Nishio R**
Shioi T see **Okada M**
Shioi T see **Ono K**
Shioi T see **Wang WZ**
Shioi Y see **Yamada T**
Shioiri K see **Kanmatsuse K**
Shioiri S, Stuver SO, Okayama A, Murai K, Shima T, Tachibana N, Tsubouchi H, Essex M, Mueller N. Intrafamilial transmission of HTLV-I and its association with anti-Tax antibody in an endemic population in Japan. Int J Cancer 1998 Jan 5;75(1):15–8
Shioiri T, Someya T, Murashita J, Kato T, Hamakawa H, Fujii K, Inubushi T. Multiple regression analysis of relationship between frontal lobe phosphorus metabolism and clinical symptoms in patients with schizophrenia. Psychiatry Res 1997 Dec 30;76(2–3):113–22
Shioiri T see **Aso Y**
Shioiri T see **Eguchi K**
Shioiri T see **Kato T**
Shioiri T see **Takahashi S**
Shiojima I see **Aikawa R**
Shiojima I see **Harada K**
Shiojima I see **Oka T**
Shiojima I see **Sakurai S**
Shiojima I see **Takano H**
Shiojima I see **Yamazaki T**
Shiojima I see **Zou Y**
Shiojima K, Akimoto T, Takahashi I, Mitsuhashi N, Niibe H. Transvaginal ultrasonography of female urethral carcinoma treated with radiation therapy: report of two cases. Radiat Med 1998 May-Jun;16(3):221–4
Shiojima K, Mitsuhashi N, Yamakawa M, Sakurai H, Niibe H. Transrectal ultrasonography in evaluation of chronic rectal complications after radiation therapy for carcinoma of the uterine cervix. Invest Radiol 1998 Feb;33(2):74–9
Shiojima K see **Tomiyama H**
Shiojima M see **Naitoh M**
Shiojima T see **Iwasaki Y**
Shiojiri N. Development and differentiation of bile ducts in the mammalian liver. Microsc Res Tech 1997 Nov 15; 39(4):328–35 (75 ref.)
Shiojiri N, Ohta T, Ogawa K, Gebhardt R. Complementary expression of glutamine synthetase and carbamoylphosphate synthetase I in ornithine carbamoyltransferase-deficient mouse liver (spf-ash mouse). Histochem Cell Biol 1997 Dec;108(6):489–94
Shiojiri N see **Satoh H**
Shiojiri T see **Koga S**
Shiojiri Y see **Kurosaki Y**
Shiokawa A see **Gotoh N**
Shiokawa D, Iwamatsu A, Tanuma S. Purification, characterization, and amino acid sequencing of DNase gamma from rat spleen. Arch Biochem Biophys 1997 Oct 1;346(1):15–20
Shiokawa D, Maruta H, Tanuma S. Inhibitors of poly(ADP-ribose) polymerase suppress nuclear fragmentation and apoptotic-body formation during apoptosis in HL-60 cells. FEBS Lett 1997 Aug 11; 413(1):99–103
Shiokawa D, Tanuma S. Cloning of cDNAs encoding porcine and human DNase II. Biochem Biophys Res Commun 1998 Jun 29;247(3):864–9
Shiokawa D, Tanuma S. Molecular cloning and expression of a cDNA encoding an apoptotic endonuclease DNase gamma. Biochem J 1998 Jun 15;332 (Pt 3):713–20
Shiokawa K, Kasuya H, Miyajima M, Izawa M, Takakura K. Prophylactic effect of papaverine prolonged-release pellets on cerebral vasospasm in dogs. Neurosurgery 1998 Jan;42(1):109–15; discussion 115–6
Shiokawa K see **Adati N**
Shiokawa K see **Hikasa H**
Shiokawa K see **Hojyo T**
Shiokawa K see **Kawashima A**
Shiokawa K see **Kudo M**
Shiokawa K see **Tsukada S**
Shiokawa K see **Yamane Y**
Shiokawa S, Yamamoto K. [Analysis of B cell clonotypes found in tissues from patients with chronic rheumatoid arthritis] Nihon Rinsho Meneki Gakkai Kaishi 1997 Dec; 20(6):497–8 **(Jpn)**
Shiokawa S see **Schroeder HW Jr**
Shiokawa Y. [Rheumatology, and medicine in the 21st century] Ryumachi 1997 Aug;37(4):600–6 (17 ref.) **(Jpn)**
Shiokawa Y, Becker AE. The surgical anatomy of the left ventricular outflow tract in hearts with ventricular septal defect and aortic arch obstruction. Ann Thorac Surg 1998 May;65(5):1381–7
Shiokawa Y, Becker AE. The left ventricular outflow tract in atrioventricular septal defect revisited: surgical considerations regarding preservation of aortic valve integrity in the perspective of anatomic observations. J Thorac Cardiovasc Surg 1997 Oct;114(4):586–93
Shiokawa Y see **Hara M**
Shiokawa Y see **Ishibe Y**
Shiokawa Y see **Ito N**
Shiokawa Y see **Kado H**
Shiokawa Y see **Masuda M**
Shiokawa Y see **Okuda T**
Shiokawa Y see **Yuasa H**
Shiokawa-Sawada M, Mano H, Hanada K, Kakudo S, Kameda T, Miyazawa K, Nakamaru Y, Yuasa T, Mori Y, Kumegawa M, Hakeda Y. Down-regulation of gap junctional intercellular communication between osteoblastic MC3T3-E1 cells by basic fibroblast growth factor and a phorbol ester (12-O-tetradecanoylphorbol-13-acetate). J Bone Miner Res 1997 Aug;12(8):1165–73
Shiomi H see **Inoue T**
Shiomi H see **Yamazaki H**
Shiomi K, Ishii M, Shimakura K, Nagashima Y, Chino M. Tigloylcholine: a new choline ester toxin from the hypobranchial gland of two species of muricid gastropods (Thais clavigera and Thais bronni). Toxicon 1998 May; 36(5):795–8
Shiomi K, Sato Y, Imai K, Yamashita O. A hydrophobic peptide (VAP-peptide) of the silkworm, Bombyx mori: structure, expression and an enhancing function of diapause hormone activity. Insect Biochem Mol Biol 1998 Feb; 28(2):75–82
Shiomi K see **Arai N**
Shiomi K see **Fang F**
Shiomi K see **Hamano S**
Shiomi K see **Ishikawa M**
Shiomi K see **Minagawa S**
Shiomi K see **Rho MC**
Shiomi K see **Tanaka Y**
Shiomi KA, Kazama A, Shimakura K, Nagashima Y. Purification and properties of phospholipases A2 from the crown-of-thorns starfish (Acanthaster planci) venom. Toxicon 1998 Apr;36(4):589–99
Shiomi M, Ito T, Tsukada T, Shiraishi M, Yata T. Effect of fluvastatin sodium on the smooth muscle cells in atherosclerotic plaques. In vivo study using low-density lipoprotein receptor deficient Watanabe heritable hyperlipidemic (WHHL) rabbits. Arzneimittelforschung 1998 Jun;48(6):680–5
Shiomi M, Wakabayashi Y, Sano T, Shinoda Y, Nimura Y, Ishimura Y, Suematsu M. Nitric oxide suppression reversibly attenuates mitochondrial dysfunction and cholestasis in endotoxemic rat liver. Hepatology 1998 Jan; 27(1):108–15
Shiomi M see **Suzuki Y**
Shiomi M see **Watanabe Y**
Shiomi N see **Fukui T**
Shiomi S, Moriyama Y, Oshitani N, Matsumoto T, Kuroki T, Kawabe J, Ochi H, Okuyama C. A case of cap polyposis investigated by scintigraphy with human serum albumin labeled with Tc-99m DTPA. Clin Nucl Med 1998 Aug; 23(8):521–3
Shiomi S, Sasaki N, Habu D, Takeda T, Nishiguchi S, Kuroki T, Tanaka T, Ochi H. Natural course of portal hemodynamics in patients with chronic liver diseases, evaluated by per-rectal portal scintigraphy with Tc-99m pertechnetate. J Gastroenterol 1998 Aug;33(4):517–22
Shiomi S, Sasaki N, Yokogawa T, Kawada N, Sakaguchi H, Nakajima S, Kuroki T, Kawabe J, Ochi H. Usefulness of scintigraphy with Tc-99m phytate for the diagnosis of alcoholic foamy degeneration. Clin Nucl Med 1998 May; 23(5):302–4
Shiomi S see **Burwinkel B**
Shiomi S see **Masaki K**
Shiomi S see **Nakatsuka A**
Shiomi S see **Tanaka M**
Shiomi T, Fukushima K, Suzuki N, Nakashima N, Noguchi E, Nishimoto T. Human dis3p, which binds to either GTP- or GDP-Ran, complements Saccharomyces cerevisiae dis3 [published erratum appears in J Biochem (Tokyo) 1998 Jul;124(1):250] J Biochem (Tokyo) 1998 May;123(5):883–90
Shiomi T see **Maekawa M**
Shiomi T see **Saitoh H**
Shiomi T see **Yamamoto M**
Shiomi Y, Funabiki K, Naito Y, Fujiki N, Tsuji J. The effect of intravenous lidocaine injection on hearing thresholds. Auris Nasus Larynx 1997 Oct;24(4):351–6
Shiomi Y, Naito Y, Hirano S, Fujiki N, Honjo I. Cortical activity of a patient with Usher's syndrome using a cochlear implant. Am J Otolaryngol 1997 Nov-Dec;18(6):412–4
Shiomi Y see **Moroi K**
Shiomi Y see **Naito Y**
Shiomoto G see **Cella D**
Shiomoto G see **Mullai N**
Shiono H see **Inoue M**
Shiono H see **Kawazu K**
Shiono H see **Sasaki M**
Shiono H see **Shimizu K**
Shiono M see **Hata H**
Shiono M see **Maeda H**
Shiono M see **Niino S**
Shiono M see **Orime Y**
Shiono M see **Rikukawa H**
Shiono M see **Sezai A**
Shiono M see **Sezai Y**
Shiono M see **Tsukamoto S**
Shiono N see **Nonami Y**
Shiono N see **Rao V**
Shiono PH see **Klebanoff MA**
Shiono T. Experience with MR cholangiopancreatography with use of a fast inversion recovery sequence during a single breath-hold period. Radiat Med 1997 Nov-Dec; 15(6):425–8
Shionoiri F see **Abe H**
Shionoiri F see **Harada K**
Shionoiri H, Shigemasa T, Takasaki I. [Angiotensin-converting enzyme inhibitors: recent therapeutic aspect] Nippon Rinsho 1997 Aug;55(8):2067–74 (18 ref.) (Eng. Abstr.) **(Jpn)**
Shionoiri H, Sugimoto K, Kosaka T, Kita E, Oda H, Ushikubo T, Goto T, Takasaki I, Yasuda G. Long-term therapy with an ACE inhibitor, temocapril, reduces microalbuminuria in essential hypertension. Hypertens Res 1998 Jun; 21(2):81–7
Shionoiri H, Takasaki I, Minamisawa K, Ueda S, Kihara M, Shindo K, Hiroto S, Sugimoto K, Himeno H, Naruse M, Nagamochi I, Yasuda G. Cough-challenge trial with a new angiotensin-converting enzyme inhibitor, imidapril. J Clin Pharmacol 1998 May;38(5):442–6
Shionoiri H see **Takizawa T**
Shionova K, Nakamura R, Imaeda T, Makino N. Arthrography is superior to magnetic resonance imaging for diagnosing injuries of the triangular fibrocartilage. J Hand Surg [Br] 1998 Jun;23(3):402–5
Shionoya K see **Inoue G**
Shionoya K see **Nakamura R**
Shionoya S see **Danbara M**
Shiosaka S see **Chen ZL**
Shiosaka S see **Inoue N**
Shiosaka S see **Momota Y**
Shiosaka S see **Nagano T**
Shiosaka S see **Yoshida S**
Shiosaka T see **Doi A**
Shiosaka T see **Shimizu C**
Shiosaki K see **Glaser KB**
Shiose A see **Kaku H**
Shioshita K see **Furusu A**
Shiota A see **Masunaga H**
Shiota A see **Yamashita Y**
Shiota D see **Faiçal S**
Shiota E. Evaluation of the drug therapy for established osteoporosis by dual-energy x-ray absorptiometry. Fukuoka Igaku Zasshi 1998 Jun;89(6):172–8
Shiota E see **Adachi Y**
Shiota FM see **Disis ML**
Shiota G, Ishida M, Noguchi N, Takano Y, Oyama K, Okubo M, Katayama S, Harada K, Hori K, Ashida K, Kishimoto Y, Hosoda A, Suou T, Ito H, Kawasaki H. Clinical significance of serum P53 antibody in patients with gastric cancer. Res Commun Mol Pathol Pharmacol 1998 Jan; 99(1):41–51
Shiota G, Kishimoto Y, Suyama A, Okubo M, Katayama S, Harada K, Ishida M, Hori K, Suou T, Kawasaki H. Prognostic significance of serum anti-p53 antibody in patients with hepatocellular carcinoma. J Hepatol 1997 Oct; 27(4):661–8
Shiota G see **Ashida K**
Shiota G see **Katayama S**
Shiota G see **Matsuno M**
Shiota G see **Okano J**
Shiota G see **Tanaka H**
Shiota H see **Higashi K**
Shiota H see **Kiyosue T**

Shiota H see **Takiwaki H**

Shiota K, Kasuga F, Takamori S, Ogawa T. Alteration of basal release of anterior pituitary hormones by pretreatment of primary cultured cells with trypsin.
Mol Cell Endocrinol 1994 May;101(1-2):315-20

Shiota K, Min KS, Ogawa T. [Froduction of recombinant eCG with potent FSH-like activity by site-directed mutagenesis] Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:59P-62P (4 ref.) (Eng. Abstr.) **(Jpn)**

Shiota K see **Aikawa J**
Shiota K see **Hatayama T**
Shiota K see **Lee JU**
Shiota K see **Li ZL**
Shiota K see **Mizuseki K**
Shiota K see **Moriyama Y**
Shiota K see **Ohgane J**
Shiota K see **Sugino N**
Shiota K see **Takamori S**
Shiota K see **Yamamoto Y**
Shiota K see **Yasoda A**
Shiota K see **Yoshida S**

Shiota M, Galassetti P, Monohan M, Neal DW, Cherrington AD. Small amounts of fructose markedly augment net hepatic glucose uptake in the conscious dog. Diabetes 1998 Jun;47(6):867-73

Shiota M, Jackson PA, Bischoff H, McCaleb M, Scott M, Monohan M, Neal DW, Cherrington AD. Inhibition of glycogenolysis enhances gluconeogenic precursor uptake by the liver of conscious dogs. Am J Physiol 1997 Nov; 273(5 Pt 1):E868-79

Shiota M, Ohno S. [Clinical study of occlusal forces on dental implants] Kokubyo Gakkai Zasshi 1997 Sep;64(3):405-12 (Eng. Abstr.) **(Jpn)**

Shiota M see **Galassetti P**
Shiota M see **Jackson PA**
Shiota M see **Kimura K**
Shiota M see **Nakamura S**
Shiota M see **Ohtagaki A**
Shiota M see **Su LD**
Shiota M see **Takaishi H**
Shiota M see **Tsuchiya N**

Shiota N, Fukamizu A, Okunishi H, Takai S, Murakami K, Miyazaki M. Cloning of the gene and cDNA for hamster chymase 2, and expression of chymase 1, chymase 2 and angiotensin-converting enzyme in the terminal stage of cardiomyopathic hearts. Biochem J 1998 Jul 15;333 (Pt 2):417-24

Shiota N see **Jin D**
Shiota N see **Song K**
Shiota N see **Takai S**
Shiota N see **Yamamoto D**
Shiota S see **Hamazoe R**
Shiota S see **Iwase A**
Shiota S see **Morita Y**
Shiota S see **Nakaya Y**
Shiota S see **Shimizu K**

Shiota T, Jones M, Chikada M, Fleishman CE, Castellucci JB, Cotter B, DeMaria AN, von Ramm OT, Kisslo J, Ryan T, Sahn DJ. Real-time three-dimensional echocardiography for determining right ventricular stroke volume in an animal model of chronic right ventricular volume overload. Circulation 1998 May 19;97(19):1897-900

Shiota T, Jones M, Delabays A, Li X, Yamada I, Ishii M, Acar P, Holcomb S, Pandian NG, Sahn DJ. Direct measurement of three-dimensionally reconstructed flow convergence surface area and regurgitant flow in aortic regurgitation: in vitro and chronic animal model studies. Circulation 1997 Nov 18;96(10):3687-95

Shiota T, Omoto R, Cobanoglu A, Kyo S, Rice MJ, Sandhu SK, Smith LS, Sahn DJ. Usefulness of transesophageal imaging of flow convergence region in the operating room for evaluating isolated patent ductus arteriosus.
Am J Cardiol 1997 Oct 15;80(8):1108-12

Shiota T see **Chikada M**
Shiota T see **Hagishita S**
Shiota T see **Harada K**
Shiota T see **Ishii M**
Shiota T see **Ono S**
Shiota T see **Pantely GA**
Shiota T see **Singh GK**
Shiota T see **Teien DE**
Shiota T see **Zhou X**

Shiota Y, Matsumoto H, Kanehisa Y, Tanaka M, Kanazawa K, Hiyama J, Ono T, Marukawa M, Mashiba H. Serum interleukin-5 levels in a case with allergic granulomatous angiitis. Intern Med 1997 Oct;36(10):709-11

Shiota Y see **Hiyama J**
Shiota Y see **Kameoka K**
Shiota Y see **Marukawa M**

Shiotani A, Flint PW. Myosin heavy chain composition in rat laryngeal muscles after denervation. Laryngoscope 1998 Aug;108(8 Pt 1):1225-9

Shiotani H, Ueno H, Inoue S, Yokota Y, Yokoyama M. Diabetes mellitus and cardiomyopathy--association with mutation in the mitochondrial tRNA(Leu)(UUR) gene. Jpn Circ J 1998 Apr;62(4):309-10

Shiotani H, Ueno H, Kazumi T, Yasaka Y, Yokoyama M. Left-ventricular dysfunction in diabetic patients with leucine tRNA mutation [letter; comment] Lancet 1997 Oct 25;350(9086):1254. Comment on: Lancet 1997 Jul;350 Suppl 1:SI23-8.

Shiotani H see **Mishima K**
Shiotani H see **Yamabe H**
Shiotani I see **Naka M**
Shiotani I see **Yagita A**
Shiotani K see **Tsujibo H**
Shiotani M see **Fujiwara K**
Shiotani M see **Fukui S**
Shiotani T see **Nishizaki T**
Shiotani T see **O'Gorman DA**
Shiotani T see **Yoshii M**
Shiotsu H see **Tsuchiya K**
Shiotsu K see **Nakajima T**
Shiotsugu J see **Joshi A**

Shiotsuka S, Atsumi Y, Ogata S, Yamamoto R, Igawa M, Takahashi K, Hirasawa H, Koyama K, Maki A, Yamashita Y, Koizumi H, Toru M. Cerebral blood volume in the sleep measured by near-infrared spectroscopy.
Psychiatry Clin Neurosci 1998 Apr;52(2):172-3

Shiotsuki H see **Nakamura Y**
Shioura H see **Matsumoto H**

Shioya H, Kikuchi K, Suda Y, Shindo K. [Spontaneous spinal epidural hematoma with spontaneous remission, diagnosed in MRI on superacute stage] No To Shinkei 1998 May; 50(5):447-52 (Eng. Abstr.) **(Jpn)**

Shioya H see **Akiba T**
Shioya K see **Date Y**

Shioya M, Ogino N, Shinjo U. Change in postoperative refractive error when vitrectomy is added to intraocular lens implantation. J Cataract Refract Surg 1997 Oct; 23(8):1217-20

Shioya N see **Uchinuma E**

Shioya S, Kurita D, Haida M, Fukuzaki M, Tanigaki T, Kutsuzawa T, Ohta Y. Dependence of transverse relaxation time T2 of biologic tissues on the interpulse delay time in Carr-Purcell-Meiboom-Gill (CPMG) measurements.
Tokai J Exp Clin Med 1997 May;22(2):27-31

Shioya S, Tsuji C, Kurita D, Katoh H, Tsuda M, Haida M, Kawana A, Ohta Y. Early damage to lung tissue after irradiation detected by the magnetic resonance T2 relaxation time. Radiat Res 1997 Oct;148(4):359-64

Shioya S see **Fukuzaki M**
Shioya S see **Tsuji C**

Shioya T, Ito N, Watanabe A, Kagaya M, Sano M, Shindo T, Miura S, Kimura K, Miura M. Antitussive effect of azelastine hydrochloride in patients with bronchial asthma. Arzneimittelforschung 1998 Feb;48(2):149-53

Shioya T, Kagaya M, Sasaki M, Hasegawa H, Kibira S, Miura M. Clinical importance of AaDO2 and pulmonary artery pressure as predicted by pulsed Doppler echocardiography at bedside in diagnosing pulmonary embolism.
Angiology 1998 Jan;49(1):33-40

Shioya Y see **Hosoe M**
Shioya Y see **Sun QY**
Shioya Y see **Wang W**
Shioyama S see **Matsui TA**
Shioyama Y see **Sonomura T**
Shiozaki A see **Ikeda A**
Shiozaki H see **Fujita J**
Shiozaki H see **Ikeda K**
Shiozaki H see **Morimoto T**
Shiozaki H see **Morita S**
Shiozaki H see **Motomura S**
Shiozaki H see **Ogawa A**
Shiozaki H see **Sato N**
Shiozaki H see **Shamma A**
Shiozaki H see **Takayama T**
Shiozaki H see **Tsujinaka T**
Shiozaki H see **Wakasugi T**
Shiozaki H see **Yano M**

Shiozaki K. [Negative regulation of the stress-activated protein kinase pathway by protein phosphatases] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):1055-61 (33 ref.) **(Jpn)**

Shiozaki K, Shiozaki M, Russell P. Heat stress activates fission yeast Spc1/StyI MAPK by a MEKK-independent mechanism. Mol Biol Cell 1998 Jun;9(6):1339-49

Shiozaki K see **Gaits F**
Shiozaki K see **Masutani S**
Shiozaki K see **Miya A**

Shiozaki M, Kosaka M, Eto Y. Activin A: a commitment factor in erythroid differentiation.
Biochem Biophys Res Commun 1998 Jan 26;242(3):631-5

Shiozaki M see **Shiozaki K**

Shiozaki T, Sugimoto H, Taneda M, Oda J, Tanaka H, Hiraide A, Shimazu T. Selection of severely head injured patients for mild hypothermia therapy. J Neurosurg 1998 Aug; 89(2):206-11

Shiozaki T, Sugiyama K, Nakazato K, Takeo T. [Effect of tea extracts, catechin and caffeine against type-I allergic reaction] Yakugaku Zasshi 1997 Jul;117(7):448-54 (Eng. Abstr.) **(Jpn)**

Shiozawa A see **Tsujimoto Y**
Shiozawa H see **Kitsukawa S**
Shiozawa H see **Sugao H**
Shiozawa I see **Sugawara N**
Shiozawa I see **Yamashita J**
Shiozawa K see **Shiozawa S**
Shiozawa M see **Broeckel U**
Shiozawa M see **Brown DM**
Shiozawa M see **Hiraoka Y**
Shiozawa M see **Imada T**
Shiozawa M see **Ito H**
Shiozawa M see **Koike G**
Shiozawa M see **Takahashi M**

Shiozawa S, Tanaka Y, Shiozawa K. Single-blinded controlled trial of low-dose oral IFN-alpha for the treatment of xerostomia in patients with Sjögren's syndrome.
J Interferon Cytokine Res 1998 Apr;18(4):255-62

Shiozawa T, Murnoka K, Nukaya H, Ohe T, Sawanishi H, Oguri A, Wakabayashi K, Sugimura T, Terao Y. Chemical synthesis of a novel aromatic amine mutagen isolated from water of the Nishitakase River in Kyoto and a possible route of its formation. Chem Res Toxicol 1998 Apr; 11(4):375-80

Shiozawa T, Nikaido T, Shimizu M, Zhai Y, Fujii S. Immunohistochemical analysis of the expression of cdk4 and p16INK4 in human endometrioid-type endometrial carcinoma. Cancer 1997 Dec 15;80(12):2250-6

Shiozawa T, Xin L, Nikaido T, Fujii S. Immunohistochemical detection of cyclin A with reference to p53 expression in endometrial endometrioid carcinomas.
Int J Gynecol Pathol 1997 Oct;16(4):348-53

Shiozawa T see **Hara K**
Shiozawa T see **Ichikawa N**
Shiozawa T see **Kanai M**
Shiozawa T see **Maruyama T**
Shiozawa Y see **Hishima T**
Shiozawa Z see **Amino A**
Shiozawa Z see **Shindo K**
Shiozawa Z see **Tsunoda S**
Shiozuka K see **Watanabe Y**
Ship AG see **Rosenbaum M**
Ship JA see **Eisbruch A**
Ship JA see **Korszun A**

Shipachev VV, Timoshin AA, Gmiro VE, Gusev AS, Savina MV, Serebryakov VN. Tertiary ammonium ion induces contraction of rat aorta segments and increases the mobility of lipids in the membrane of rat aorta smooth muscle cells. Membr Cell Biol 1997;11(3):319-28

Shipengrover J see **James P**
Shipherd JC see **Beck JG**
Shipilov IV see **Golikov AP**

Shipilov MV, Khramtsov MM, Savina SP. Morfologicheskie i morfogeneticheskie osobennosti rozhistogo vospaleniia. Arkh Patol 1998 Mar-Apr;60(2):70-3 (47 ref.) (Eng. Abstr.) **(Rus)**

Shipilov MV see **Khramtsov MM**
Shiping X see **Ruidi C**
Shipitsyn AV see **Viktorova LS**
Shipitsyn MV see **Kanyshkova TG**
Shipitsyn VV see **Trekova NA**

Shipkova M, Niedmann PD, Armstrong VW, Schütz E, Wieland E, Shaw LM, Oellerich M. Simultaneous determination of mycophenolic acid and its glucuronide in human plasma using a simple high-performance liquid chromatography procedure. Clin Chem 1998 Jul; 44(7):1481-8

Shipkova M see **Schütz E**
Shipley AM see **Nagel W**
Shipley C see **DiPietro JA**
Shipley CF see **Stein HH**
Shipley D see **Sampson HW**
Shipley GG see **Saxena K**

Shipley J, Fisher C. Chromosome translocations in sarcomas and the analysis of paraffin-embedded material [editorial] J Pathol 1998 Jan;184(1):1-3

Shipley J see **Brett D**
Shipley J see **Clark J**
Shipley J see **Lu YJ**
Shipley J see **Miller M**
Shipley J see **Mitchell PJ**
Shipley J see **Smedley D**
Shipley J see **Summersgill B**

Shipley JA, Beukes CA. The nature of the spondylolytic defect. Demonstration of a communicating synovial pseudarthrosis in the pars interarticularis.
J Bone Joint Surg Br 1998 Jul;80(4):662-4

Shipley JM see **Birdsall SH**
Shipley JM see **Liu Z**
Shipley JM see **Vu TH**
Shipley M see **Armstrong NC**
Shipley M see **Balkau B**
Shipley M see **Hemingway H**
Shipley M see **Higgins JA**
Shipley M see **Scott DL**
Shipley MJ see **Brunner EJ**
Shipley MJ see **Chaturvedi N**
Shipley MJ see **Ferrie JE**
Shipley MJ see **Sheffield D**
Shipley MT see **Ennis M**
Shipley MT see **Keller A**
Shipley MT see **Rizvi TA**
Shipley MT see **Zimmer LA**
Shipley S see **Tao YP**
Shipley SA see **Rosenthal GE**
Shipley TF see **Cunningham DW**
Shipley TF see **Kellman PJ**
Shipley TF see **Yin C**

Shipley WU, Kaufman DS, Heney NM, Althausen AF, Zietman AL. An update of selective bladder preservation by combined modality therapy for invasive bladder cancer. Eur Urol 1998;33 Suppl 4:32-4 (11 ref.)

Shipley WU, Zietman AL, Kaufman DS, Althausen AF, Heney NM. Invasive bladder cancer: treatment strategies using transurethral surgery, chemotherapy and radiation therapy

with selection for bladder conservation.
Int J Radiat Oncol Biol Phys 1997 Nov 1;39(4):937–43 (60 ref.)

Shipley WU see **Zietman AL**

Shipman C, Dale J, Payne F, Jessopp L. GPs' views about out-of-hours working [letter; comment] Br J Gen Pract 1997 Dec;47(425):838–9. Comment on: Br J Gen Pract 1997 Sep;47(422):573–4.

Shipman C see **Longhurst S**

Shipman C Jr see **Lemons JE**

Shipman CM, Rogers MJ, Apperley JF, Russell RG, Croucher PI. Bisphosphonates induce apoptosis in human myeloma cell lines: a novel anti-tumour activity. Br J Haematol 1997 Sep;98(3):665–72

Shipman JM see **Byrnes ML**

Shipman JM see **DeWeese TL**

Shipman JM see **Grünewald RA**

Shipman K see **Zeman J**

Shipman LD see **House C**

Shipman R see **Angelopoulou K**

Shipman T see **Grubman EM**

Shipolini AR, Galiñanes M, Edmondson SJ, Hearse DJ, Avkiran M. Na+/H+ exchanger inhibitor HOE-642 improves cardioplegic myocardial preservation under both normothermic and hypothermic conditions. Circulation 1997 Nov 4;96(9 Suppl):II-266–73

Shipolini AR, Yokoyama H, Galiñanes M, Edmondson SJ, Hearse DJ, Avkiran M. Na+/H+ exchanger activity does not contribute to protection by ischemic preconditioning in the isolated rat heart. Circulation 1997 Nov 18; 96(10):3617–25

Shipova LG see **Loukoushkina EF**

Shipova LY see **Eraiser TL**

Shipp A see **Kilpatrick NM**

Shipp CC see **Karp HR**

Shipp EB, Restum JC, Bursian SJ, Aulerich RJ, Helferich WG. Multigenerational study of the effects of consumption of PCB-contaminated carp from Saginaw Bay, Lake Huron, on mink. 3. Estrogen receptor and progesterone receptor concentrations, and potential correlation with dietary PCB consumption. J Toxicol Environ Health 1998 Jul 10;54(5):403–20

Shipp EB, Restum JC, Giesy JP, Bursian SJ, Aulerich RJ, Helferich WG. Multigenerational study of the effects of consumption of PCB-contaminated carp from Saginaw Bay, Lake Huron, on mink. 2. Liver PCB concentration and induction of hepatic cytochrome P-450 activity as a potential biomarker for PCB exposure.
J Toxicol Environ Health 1998 Jul 10;54(5):377–401

Shipp EB see **Restum JC**

Shipp JC, Jovanovic L. Insulin treatment for type 2 diabetes [letter; comment] JAMA 1998 May 20;279(19):1524–5; discussion 1525–6. Comment on: JAMA 1997 Nov 26;278(20):1663–9. Comment on: JAMA 1997 Nov 26;278(20):1700.

Shipp KM see **Gold DT**

Shipp MA see **Mari BP**

Shipp MA see **Yakushijin Y**

Shipp MD. Health care changes from a public health perspective: implications for optometry-ophthalmology relations. Optom Vis Sci 1997 Dec;74(12):1019–24 (42 ref.)

Shipp MD. Potential human and economic cost-savings attributable to vision testing policies for driver license renewal, 1989–1991. Optom Vis Sci 1998 Feb;75(2):103–18

Shipp NJ see **Withers RT**

Shipp TD, Benacerraf BR. The significance of prenatally identified isolated clubfoot: is amniocentesis indicated? Am J Obstet Gynecol 1998 Mar;178(3):600–2

Shipp TD see **Bromley B**

Shippen DE see **Bednenko J**

Shippen DE see **Greene EC**

Shippen DE see **McKnight TD**

Shippenberg TS, LeFevour A, Thompson AC. Sensitization to the conditioned rewarding effects of morphine and cocaine: differential effects of the kappa-opioid receptor agonist U69593. Eur J Pharmacol 1998 Mar 12;345(1):27–34

Shippenberg TS see **De Vries TJ**

Shippenberg TS see **Rea WP**

Shippenberg TS see **Rothman RB**

Shippey F see **Overdyk FJ**

Shippey GT see **Pani JR**

Shipps GW Jr, Pryor KE, Xian J, Skyler DA, Davidson EH, Rebek J Jr. Synthesis and screening of small molecule libraries active in binding to DNA.
Proc Natl Acad Sci U S A 1997 Oct 28;94(22):11833–8

Shippy R, Siwkowski A, Hampel A. Mutational analysis of loops 1 and 5 of the hairpin ribozyme. Biochemistry 1998 Jan 13;37(2):564–70

Shippy SA see **Garden RW**

Shippy TD, Brown SJ, Denell RE. Molecular characterization of the Tribolium abdominal-A ortholog and implications for the products of the Drosophila gene.
Dev Genes Evol 1998 Jan;207(7):446–52

Shipsey D see **Viswanath YK**

Shipsey SJ see **Bryant SM**

Shipshak D see **McKenney KL**

Shipston M see **Neumann ID**

Shipston MJ see **Booth C**

Shipston MJ see **Tian L**

Shipstone DP, Coppinger SW. Irrigating fluids in endoscopic surgery [letter; comment] Br J Urol 1997 Dec;80(6):966–7; discussion 968–9. Comment on: Br J Urol 1997 May;79(5):669–80.

Shipton CA see **Parmryd I**

Shipton CA see **Sharma J**

Shipton EA see **Hopkins D**

Shipton EA see **Webb AA**

Shipuleva IV see **Fedorov VD**

Shipulin GA see **Platonov AE**

Shipulin GA see **Shipulina OIu**

Shipulin PP, Sviridova ON, Verbetskiĭ SE, Tkach IuG. Sposob lazerno-kleevoĭ ékhinokokkéktomii legkikh. Klin Khir 1998;(3):45 **(Rus)**

Shipulin PP see **Grubnik VV**

Shipulin PP see **Sviridova ON**

Shipulin PP see **Tkach OG**

Shipulin PP see **Tkach IuG**

Shipulin VM see **Merunko AA**

Shipulin VM see **Pekarskiĭ VV**

Shipulina N, Hunt RC, Shaklai N, Smith A. Coordination of nitric oxide by heme-hemopexin. J Protein Chem 1998 Apr;17(3):255–60

Shipulina OIu, Shakhgil'dian VI, Shipulin GA, Kravchenko AV, Serebrovskaia LV, Pokrovskiĭ VV. Polimeraznaia tsepnaia reaktsiia v diagnostike tsitomegalovirusnoĭ infektsii u VICh-infitsirovannykh patsientov. Vopr Virusol 1998 Mar-Apr;43(2):91–5 (Eng. Abstr.) **(Rus)**

Shiqin J see **Guoping C**

Shir Y, Ratner A, Raja SN, Campbell JN, Seltzer Z. Neuropathic pain following partial nerve injury in rats is suppressed by dietary soy. Neurosci Lett 1998 Jan 9; 240(2):73–6

Shir Y, Ratner A, Seltzer Z. Diet can modify autotomy behavior in rats following peripheral neurectomy.
Neurosci Lett 1997 Oct 31;236(2):71–4

Shir Y see **Gafanovich I**

Shir Y see **Shenkman Z**

Shirabe H see **Ino-ue M**

Shirabe K, Nagai T, Yubisui T, Takeshita M. Electrostatic interaction between NADH-cytochrome b5 reductase and cytochrome b5 studied by site-directed mutagenesis.
Biochim Biophys Acta 1998 Apr 23;1384(1):16–22

Shirabe K see **Hasegawa H**

Shirabe K see **Ikeda Y**

Shirabe K see **Kawano M**

Shirabe K see **Shimada M**

Shirabe K see **Takenaka K**

Shirabe K see **Taketomi A**

Shirabe S, Nakamura T, Tsujino A, Nishiura Y, Furuya T, Goto H, Suenaga A, Nakane S, Yoshimura T, Nagataki S. Successful application of pentoxifylline in the treatment of HTLV-I associated myelopathy. J Neurol Sci 1997 Oct 3;151(1):97–101

Shirabe S see **Goto H**

Shirabe S see **Kanazawa M**

Shirabe S see **Nakane S**

Shirabe S see **Nishiura Y**

Shirabe S see **Tsujino A**

Shirabe T see **Hirokawa M**

Shirabe T see **Mikami Y**

Shirabe T see **Tabira T**

Shirabe T see **Watanabe A**

Shirachi A. Therapeutic implications of interleukin-10 in inflammatory bowel disease. Kurume Med J 1998; 45(1):63–7

Shirachi M, Sata M, Miyajima I, Tanaka M, Tanikawa K. Liver-associated natural killer activity in cirrhotic rats. Microbiol Immunol 1998;42(2):117–24

Shirachi M, Sata M, Suzuki H, Fukuizumi K, Tanikawa K, Itoh Y, Mizumoto T, Kondoh S, Kasahara M, Manabe S. Evaluation of third generation anti-HCV test kit (SYNPEP HCV-EIA II) using sera of inhabitants from HCV hyperendemic area. Kurume Med J 1998;45(1):81–5

Shirachi M see **Sata M**

Shirado O. [Rehabilitation for musculoskeltal disorders in geriatric patients] Hokkaido Igaku Zasshi 1997 Jul; 72(4):389–96 (14 ref.) (Eng. Abstr.) **(Jpn)**

Shirafuji N, Takahashi S, Matsuda S, Asano S. Mitochondrial antisense RNA for cytochrome C oxidase (MARCO) can induce morphologic changes and cell death in human hematopoietic cell lines. Blood 1997 Dec 1;90(11):4567–77

Shirafuji T see **Nagayasu T**

Shiraga F, Ojima Y, Matsuo T, Takasu I, Matsuo N. Feeder vessel photocoagulation of subfoveal choroidal neovascularization secondary to age-related macular degeneration. Ophthalmology 1998 Apr;105(4):662–9

Shiraga F, Takasu I, Shiragami C. Treatment options In subfoveal choroidal neovascularization secondary to age-related macular degeneration. Semin Ophthalmol 1998 Mar;13(1):31–9 (34 ref.)

Shiraga F see **Matsuo T**

Shiraga H see **Akuta N**

Shiraga H see **Min W**

Shiraga K see **Komiya T**

Shiraga M see **Honda S**

Shiraga M see **Horikawa Y**

Shiraga M see **Kosugi S**

Shiraga M see **Minamino T**

Shiraga T see **Tamai I**

Shiraga T see **Tanaka H**

Shiraga T see **Yoshinari K**

Shiragami C see **Shiraga F**

Shiraha H see **Shinji T**

Shirahama K, Noda T, Ohsumi Y. Mutational analysis of Csc1/Vps4p: involvement of endosome in regulation of autophagy in yeast. Cell Struct Funct 1997 Oct;22(5):501–9

Shirahama K see **Ogasawara H**

Shirahama M, Umeno Y, Tomimasu R, Dohmen K, Miyamoto Y, Shimoda Y, Irie K, Ishibashi H. The value of colour Doppler ultrasonography for small bowel involvement of adult Henoch-Schönlein purpura. Br J Radiol 1998 Jul; 71(847):788–91

Shirahama M see **Mears DC**

Shirahama M see **Shiroma T**

Shirahama S, Furukawa F, Takigawa M. Recurrent pemphigus vulgaris limited to the surgical area after mastectomy.
J Am Acad Dermatol 1998 Aug;39(2 Pt 2):352–5

Shirahama S, Furukawa F, Yagi H, Tanaka T, Hashimoto T, Takigawa M. Bullous systemic lupus erythematosus: detection of antibodies against noncollagenous domain of type VII collagen. J Am Acad Dermatol 1998 May;38(5 Pt 2):844–8

Shirahama S, Ogura K, Takami H, Ito K, Tohsen T, Miyauchi A, Nakamura Y. Mutational analysis of the RET proto-oncogene in 71 Japanese patients with medullary thyroid carcinoma. J Hum Genet 1998;43(2):101–6

Shirahama S see **Fushimi M**

Shirahama S see **Matsumoto T**

Shirahama S see **Saito S**

Shirahama S see **Sakurai A**

Shirahama S see **Urashima M**

Shirahama T see **Sakakura C**

Shirahase H, Kanda M, Murase K, Nakamura S, Jino H, Usui H, Kurahashi K. [Tachykinin receptor subtypes involved in endothelium-dependent and -independent responses in rabbit intrapulmonary arteries]
Nippon Yakurigaku Zasshi 1997 Oct;110 Suppl 1:108P–113P (Eng. Abstr.) **(Jpn)**

Shirahase H, Wada K, Uehara Y, Nakamura S, Ichikawa A. Preventive effect of iganidipine on renal and cerebral injuries in salt-induced hypertension. Am J Hypertens 1997 Aug;10(8):869–78

Shirahase H see **Tokunaga Y**

Shirahashi N see **Itoh T**

Shirahata A, Yoshioka M, Tamura Z. Fluorometric determination of
1,2,3,4-tetrahydro-6,7-dihydroxyisoquinoline in biological materials by HPLC. Chem Pharm Bull (Tokyo) 1997 Nov; 45(11):1814–9

Shirahata A see **Abe K**

Shirahata A see **Igarashi K**

Shirahata A see **Nishimura K**

Shirahata A see **Shimono M**

Shirahata A see **Takahashi K**

Shirahata A see **Thomas TJ**

Shirahata A see **Yamada-Osaki M**

Shirahata M, Fitzgerald RS, Sham JS. Acetylcholine increases intracellular calcium of arterial chemoreceptor cells of adult cats. J Neurophysiol 1997 Nov;78(5):2388–95

Shirahata M see **Chou CL**

Shirahata M see **Massari VJ**

Shirahata N see **Kadekawa J**

Shirahata S, Katakura Y, Teruya K. Cell hybridization, hybridomas, and human hybridomas. Methods Cell Biol 1998;57:111–45 (70 ref.)

Shirahata S see **Bradford CS**

Shirahata S see **Haruta H**

Shirahata S see **Ichikawa A**

Shirahata S see **Katakura Y**

Shirahata S see **Zhang Y**

Shirahata T see **Makino S**

Shirahige K see **Yamashita M**

Shirahige Y, Ito M, Ashizawa K, Motomura T, Yokoyama N, Namba H, Fukata S, Yokozawa T, Ishikawa N, Mimura T, Yamashita S, Sekine I, Kuma K, Ito K, Nagataki S. Childhood thyroid cancer: comparison of Japan and Belarus. Endocr J 1998 Apr;45(2):203–9

Shirai A see **Kamiya T**

Shirai C, Sugai M, Komatsuzawa H, Ohta K, Yamakido M, Suginaka H. A triazine dye, cibacron blue F3GA, decreases oxacillin resistance levels in methicillin-resistant Staphylococcus aureus. Antimicrob Agents Chemother 1998 May;42(5):1278–80

Shirai C, Sugai M, Komatsuzawa H, Ohta K, Yamakido M, Suginaka H. The mechanism of sensitizing effect of a triazine dye, cibacron blue F3GA, on methicillin-resistant Staphylococcus aureus to oxacillin.
Hiroshima J Med Sci 1998 Jun;47(2):73–83

Shirai F see **Kawahata N**

Shirai H, Nakajima N, Higo J, Kidera A, Nakamura H. Conformational sampling of CDR-H3 in antibodies by multicanonical molecular dynamics simulation.
J Mol Biol 1998 May 1;278(2):481–96

Shirai H see **Hamazoe R**

Shirai H see **Hirose M**

Shirai H see **Kurimura M**

Shirai H see **Sato T**

Shirai J see **Hihara H**

Shirai J see **Kanno T**

Shirai J see **Koike Y**

Shirai J see **Morita N**

Shirai J see **Nakamine M**

Shirai JH see **Kissel JC**

Shirai K, Sakai T. Haematological findings in captive dolphins and whales. Aust Vet J 1997 Jul;75(7):512–4

Shirai K, Sakai T, Fukuda M, Oike T. A monoclonal antibody

against dolphin lymphocytes (6E9) which recognizes bovine MHC class II antigens. J Vet Med Sci 1998 Mar; 60(3):291–3

Shirai K, Uemura Y, Fukumoto M, Tsukamoto T, Pascual R, Nandi S, Tsubura A. Synergistic effect of MNU and DMBA in mammary carcinogenesis and H-ras activation in female Sprague–Dawley rats. Cancer Lett 1997 Nov 25; 120(1):87–93

Shirai K, Watanabe H, Murano T, Miyashita Y, Tozuka M. [New approach from lipoprotein disorders to atherosclerosis] Rinsho Byori 1998 Jul;46(7):689–94 (Eng. Abstr.) **(Jpn)**

Shirai K, Watanabe H, Weerasinghe A, Sakai T, Sekikawa H, Abo T. A monoclonal antibody, DL10, which recognizes a sugar moiety of MHC class I antigens expressed on NK cells, NK+ T cells, and granulocytes in humans. J Clin Immunol 1997 Nov;17(6):510–23

Shirai K see **Fujii H**
Shirai K see **Miyashita Y**
Shirai K see **Murano T**
Shirai K see **Nii T**
Shirai K see **Saika S**
Shirai K see **Saku K**
Shirai K see **Shimizu T**

Shirai LK, Rosenthal DN, Reitz BA, Robbins RC, Dubin AM. Arrhythmias and thromboembolic complications after the extracardiac Fontan operation [see comments] J Thorac Cardiovasc Surg 1998 Mar;115(3):499–505. Comment in: J Thorac Cardiovasc Surg 1998 Mar;115(3):493–8.

Shirai M, Arichi T, Nakazawa T, Berzofsky JA. Persistent infection by Helicobacter pylori down-modulates virus-specific CD8+ cytotoxic T cell response and prolongs viral infection. J Infect Dis 1998 Jan;177(1):72–80

Shirai M see **Akimoto H**
Shirai M see **Chen M**
Shirai M see **Hidaka S**
Shirai M see **Kawaguchi AT**
Shirai M see **Miyake J**
Shirai M see **Nakamura K**
Shirai M see **Palungwachira P**
Shirai M see **Sakaguchi K**
Shirai M see **Sakata H**
Shirai M see **Sato M**
Shirai M see **Takanami M**
Shirai M see **Takeuchi H**
Shirai M see **Takihara Y**
Shirai M see **Usutani S**
Shirai M see **Yamashita K**
Shirai M see **Yoshida A**

Shirai N, Momma K, Ozawa S, Hashimoto W, Kito M, Utsumi S, Murata K. Safety assessment of genetically engineered food: detection and monitoring of glyphosate-tolerant soybeans. Biosci Biotechnol Biochem 1998 Jul;62(7):1461–4

Shirai N see **Makita N**
Shirai N see **Nakagawara M**

Shirai R, Abe K, Yoshinaga M, Ishimatsu Y, Matsubara Y, Kawakami K, Iida K, Fujii T, Kawamoto S, Kaseda M, Kadota J, Kohno S. [Analysis of cases allowed to cease erythromycin therapy for diffuse panbronchiolitis--comparative study between patients with cessation of the therapy and patients continuing the therapy] Kansenshogaku Zasshi 1997 Nov;71(11):1155–61 (Eng. Abstr.) **(Jpn)**

Shirai R, Abe K, Yoshinaga R, Ishimatsu Y, Matsubara Y, Iwashita T, Yamashiro S, Kadota J, Kono S. [Evaluation of the duration of medication with erythromycin for treatment of diffuse panbronchitis--a comparison between interruption of medication and continued administration] Jpn J Antibiot 1998 Jan;51 Suppl:90–3 **(Jpn)**

Shirai R, Ito T, Iwasaki S, Hashimoto Y. Sequence selective interaction between nucleotides and intercalators bound to water soluble dextran: an application to the affinity chromatography of dinucleotides. Nucleosides Nucleotides 1998 Jan–Mar;17(1–3):593–601

Shirai R see **Hara K**
Shirai R see **Iida K**
Shirai R see **Ito T**
Shirai R see **Kaseta M**
Shirai R see **Koiso Y**
Shirai R see **Miyachi H**
Shirai R see **Miyata Y**
Shirai R see **Morisaki N**
Shirai R see **Shirai T**
Shirai R see **Takano M**
Shirai R see **Yanagihara K**

Shirai S, Soejima K, Watanabe S, Soejima H, Kamio T. [A case report of angiomyolipoma arising from the renal capsule] Nippon Hinyokika Gakkai Zasshi 1997 Nov; 88(11):961–4 (12 ref.) (Eng. Abstr.) **(Jpn)**

Shirai S see **Ozeki H**
Shirai S see **Takano S**
Shirai S see **Tomita K**
Shirai S see **Yamada K**

Shirai T. [Diabetic nephropathy and TGF-beta] Nippon Rinsho 1998 Jan;56 Suppl 3:381–5 (21 ref.) **(Jpn)**

Shirai T. Society of Toxicologic Pathologists--Japanese Society of Toxicologic Pathology: a long and fruitful partnership [editorial] Toxicol Pathol 1997 Nov–Dec; 25(6):668–9

Shirai T. A medium-term rat liver bioassay as a rapid in vivo test for carcinogenic potential: a historical review of model development and summary of results from 291 tests [see comments] Toxicol Pathol 1997 Sep–Oct;25(5):453–60 (54 ref.). Comment in: Toxicol Pathol 1997 Sep–Oct;25(5):461.

Shirai T, Fujikake M, Yamane T, Inaba K, Ishimori K, Morishima I. Design, construction, crystallization, and preliminary X-ray studies of a fine-tuning mutant (F133V) of module-substituted chimera hemoglobin. Proteins 1998 Aug 15;32(3):263–7

Shirai T, Hashizume I, Kasamatsu N, Nakamura A, Yamatani H, Hanzawa S, Momiki S, Sasaki K, Yano K, Ozawa T. [A case of Bence-Jones protein-lambda positive multiple myeloma complicated by abnormal plasma cells in pleural effusion] Nihon Kokyuki Gakkai Zasshi 1998 Feb; 36(2):176–81 (10 ref.) (Eng. Abstr.) **(Jpn)**

Shirai T, Hattori S, Sakaguchi M, Inouye S, Kimura A, Ebihara T, Irie S, Nagai Y, Hori H. The complete cDNA coding sequence for the bovine proalpha2(I) chain of type I procollagen. Matrix Biol 1998 Apr;17(1):85–8

Shirai T, Rao V, Weisel RD, Ikonomidis JS, Li RK, Tumiati LC, Merante F, Mickle DA. Preconditioning human cardiomyocytes and endothelial cells. J Thorac Cardiovasc Surg 1998 Jan;115(1):210–9

Shirai T, Tanaka K, Terada Y, Sawada T, Shirai R, Hashimoto Y, Nagata S, Iwamatsu A, Okawa K, Li S, Hattori S, Mano H, Fukui Y. Specific detection of phosphatidylinositol 3,4,5-trisphosphate binding proteins by the PIP3 analogue beads: an application for rapid purification of the PIP3 binding proteins. Biochim Biophys Acta 1998 Apr 24; 1402(3):292–302

Shirai T, Yamane T, Hidaka T, Kuyama K, Suzuki A, Ashida T, Ozaki K, Ito S. Crystallization and preliminary X-ray analysis of a truncated family A alkaline endoglucanase isolated from Bacillus sp. KSM-635. J Biochem (Tokyo) 1997 Oct;122(4):683–5

Shirai T see **Adachi S**
Shirai T see **Asamoto M**
Shirai T see **Cui L**
Shirai T see **Fukunishi I**
Shirai T see **Haruta K**
Shirai T see **Hasegawa R**
Shirai T see **Hatoko M**
Shirai T see **Hirose M**
Shirai T see **Ida A**
Shirai T see **Ikematsu H**
Shirai T see **Imaida K**
Shirai T see **Imanaka K**
Shirai T see **Ishikawa S**
Shirai T see **Kato T**
Shirai T see **Kihara-Negishi F**
Shirai T see **Kinoshita M**
Shirai T see **Kitano M**
Shirai T see **Kobata T**
Shirai T see **Kobayashi N**
Shirai T see **Kuwahara M**
Shirai T see **Lucia MS**
Shirai T see **Maeda T**
Shirai T see **Minowa R**
Shirai T see **Miwa H**
Shirai T see **Miyagawa S**
Shirai T see **Mizoguchi Y**
Shirai T see **Morita I**
Shirai T see **Motoi Y**
Shirai T see **Muramatsu T**
Shirai T see **Nakagawa A**
Shirai T see **Nakatani C**
Shirai T see **Nozaki H**
Shirai T see **Ogawa K**
Shirai T see **Ohno H**
Shirai T see **Okazaki A**
Shirai T see **Oshima M**
Shirai T see **Pfau W**
Shirai T see **Rao V**
Shirai T see **Sakai K**
Shirai T see **Shiga T**
Shirai T see **Takahashi S**
Shirai T see **Tamano S**
Shirai T see **Tanaka K**
Shirai T see **Tsukamoto S**
Shirai T see **Urabe T**
Shirai T see **Wada S**
Shirai T see **Yamada Y**

Shirai Y, Ohtani T, Hatakeyama K. Laparoscopic cholecystectomy may disseminate gallbladder carcinoma. Hepatogastroenterology 1998 Jan–Feb;45(19):81–2

Shirai Y, Ohtani T, Hatakeyama K. Tumor dissemination during laparoscopic cholecystectomy for gallbladder carcinoma [letter] Surg Endosc 1997 Dec;11(12):1224–5

Shirai Y, Ohtani T, Hatakeyama K. Is laparoscopic cholecystectomy recommended for large polypoid lesions of the gallbladder? [letter; comment] Surg Laparosc Endosc 1997 Oct;7(5):435–6. Comment on: Surg Laparosc Endosc 1995 Aug;5(4):267–71.

Shirai Y, Ohtani T, Tsukada K, Hatakeyama K. Combined pancreaticoduodenectomy and hepatectomy for patients with locally advanced gallbladder carcinoma: long term results. Cancer 1997 Nov 15;80(10):1904–9

Shirai Y, Ohtani T, Tsukada K, Hatakeyama K. Lymph node recurrence of gallbladder carcinoma successfully managed by systemic chemotherapy with 5-fluorouracil and mitomycin C: report of a 5-year survivor. Eur J Surg Oncol 1997 Oct;23(5):457–8

Shirai Y, Uno T, Aizono Y. Small GTP-binding proteins in the brain-corpus cardiacum-corpus allatum complex of the silkworm, Bombyx mori: involvement in the secretion of prothoracicotropic hormone. Arch Insect Biochem Physiol 1998;38(4):177–84

Shirai Y see **Date K**
Shirai Y see **Genbun Y**
Shirai Y see **Hayashi M**
Shirai Y see **Imai Y**
Shirai Y see **Kitagawa Y**
Shirai Y see **Kitamura N**
Shirai Y see **Miyamoto M**
Shirai Y see **Nakayama Y**
Shirai Y see **Nomura T**
Shirai Y see **Ohmori S**
Shirai Y see **Ohtani T**
Shirai Y see **Sakai N**
Shirai Y see **Sandoh N**
Shirai Y see **Yokoyama N**
Shirai Z see **Ota K**

Shiraishi A, Kao CW, Ishizaki M, Zhang Z, Converse RL, Tseng SC, Svoboda KK, Kao WW. Characterization of Bsk mice: I. The Bsk mutation does not involve a recombination of cornea-specific keratin 12 and skin-specific hair keratin genes. Curr Eye Res 1998 May;17(5):531–40

Shiraishi A see **Liu CY**
Shiraishi A see **Ono Y**
Shiraishi A see **Ying S**
Shiraishi A see **Yoshida H**

Shiraishi E, Shibata M, Takahashi HE. Rat tibial nerve regeneration after postoperative administration of cis-diaminedichloroplatinum. Plast Reconstr Surg 1998 Apr;101(4):1039–44

Shiraishi F see **Saneyoshi K**
Shiraishi F see **Yoshida H**
Shiraishi G see **Nomura H**
Shiraishi G see **Ogo T**

Shiraishi H, Ishikura S, Matsuura K, Deyashiki Y, Ninomiya M, Sakai S, Hara A. Sequence of the cDNA of a human dihydrodiol dehydrogenase isoform (AKR1C2) and tissue distribution of its mRNA. Biochem J 1998 Sep 1;334 (Pt 2):399–405

Shiraishi H see **Abe S**
Shiraishi H see **Horiguchi T**
Shiraishi H see **Igarashi H**
Shiraishi H see **Ikawa Y**
Shiraishi H see **Naito Y**
Shiraishi H see **Noda M**
Shiraishi H see **Tomita T**
Shiraishi H see **Wang J**
Shiraishi H see **Yamakawa Y**

Shiraishi I, Simpson DG, Carver W, Price R, Hirozane T, Terracio L, Borg TK. Vinculin is an essential component for normal myofibrillar arrangement in fetal mouse cardiac myocytes. J Mol Cell Cardiol 1997 Aug;29(8):2041–52

Shiraishi J see **Wada Y**

Shiraishi K. A new nonNMDA antagonist modifies the local cerebral glucose utilization in kainate-induced generalized seizure. Neurol Res 1997 Oct;19(5):545–50

Shiraishi K, Eura Y, Kato T, Shibata K, Sakata T, Soda T. [Negative potential auditory brainstem response with 3-msec latency in profoundly deaf patients: characteristics and relationship to vestibular evoked response] Nippon Jibiinkoka Gakkai Kaiho 1997 Nov; 100(11):1382–93 (Eng. Abstr.) **(Jpn)**

Shiraishi K, Tagami K, Ban-nai T, Yamamoto M, Muramatsu Y, Los IP, Phedosenko GV, Korzun VN, Tsigankov NY, Segeda II. Daily intakes of 134Cs, 137Cs, 40K, 232Th, and 238U in Ukrainian adult males. Health Phys 1997 Nov; 73(5):814–9

Shiraishi K see **Furusho H**
Shiraishi K see **Harada H**
Shiraishi K see **Kato T**
Shiraishi K see **Kobayashi F**
Shiraishi K see **Kubo K**
Shiraishi K see **Nakano T**
Shiraishi K see **Okita S**
Shiraishi K see **Tanaka K**
Shiraishi K see **Watanabe M**

Shiraishi M, Hirasawa N, Mue S, Ohuchi K. Identification of histamine-production-increasing factor produced by stimulated RBL-2H3 rat basophilic leukemia cells as granulocyte-macrophage colony-stimulating factor. Biochim Biophys Acta 1998 Jul 24;1403(3):273–80

Shiraishi M, Hiroyasu S, Ishimine T, Shimabuku M, Kusano T, Higashi M, Muto Y. Radiation enterocolitis: overview of the past 15 years. World J Surg 1998 May;22(5):491–3

Shiraishi M, Hiroyasu S, Kusano T, Muto Y. Vascular reconstruction for intraoperative major vascular injuries. Int Surg 1997 Apr–Jun;82(2):141–5

Shiraishi M, Hiroyasu S, Nosato E, Shimoji H, Kusano T, Muto Y. Perforation due to metastatic tumors of the ileocecal region. World J Surg 1998 Oct;22(10):1065–8

Shiraishi M, Ikeda M, Ogawa H, Tu CH, Ito K. Impaired cytosolic calcium mobilization and aggregation in response to collagen in platelets from Japanese black cattle with Chediak–Higashi syndrome. Am J Vet Res 1998 Jun; 59(6):744–9

Shiraishi M, Kamiyama Y, Hüttemeier PC, Benveniste H. Extracellular glutamate and dopamine measured by microdialysis in the rat striatum during blockade of synaptic

transmission in anesthetized and awake rats. Brain Res 1997 Jun 13;759(2):221–7

Shiraishi M, Mizumura K, Hanzawa K, Wachi Y, Nitami K, Kamiyama Y. [A survival case of intraoperative pulmonary embolism diagnosed early by transesophageal echocardiography] Masui 1997 Jul;46(7):962–5 (Eng. Abstr.) **(Jpn)**

Shiraishi M, Nagahama M, Obuchi Y, Taira K, Tomori H, Sugawa H, Kusano T, Muto Y. Successful gene transfer to the porcine liver in vivo with an adenoviral vector. J Surg Res 1998 May;76(2):105–10

Shiraishi M, Takushi Y, Simoji H, Oshiro T, Shinzato S, Tanigawa N, Kusano T, Muto Y. Combined hepatocellular and cholangiocellular carcinoma in a non-cirrhotic liver. J Gastroenterol 1998 Aug;33(4):593–6

Shiraishi M see **Gouda H**
Shiraishi M see **Lertsiri S**
Shiraishi M see **Mackawa T**
Shiraishi M see **Miyazato H**
Shiraishi M see **Nakachi A**
Shiraishi M see **Nomura K**
Shiraishi M see **Shiomi M**
Shiraishi M see **Tamai O**

Shiraishi N, Nishikimi M. Suppression of copper-induced cellular damage by copper sequestration with S100b protein. Arch Biochem Biophys 1998 Sep 15;357(2):225–30

Shiraishi N see **Adachi Y**
Shiraishi N see **Inomata M**
Shiraishi N see **Inoue T**
Shiraishi N see **Ishikawa K**
Shiraishi N see **Katsuta T**
Shiraishi N see **Ohta Y**
Shiraishi R see **Ebihara K**

Shiraishi S, Okamura T, Kodama M, Toda N. Mechanisms underlying the neurogenic relaxation in dog isolated hepatic arteries. J Cardiovasc Pharmacol 1998 Mar; 31(3):372–6

Shiraishi S, Watarida S, Katsuyama K, Nakajima Y, Imura M, Nishi T, Mori A. Unruptured aneurysm of the sinus of Valsalva into the pulmonary artery. Ann Thorac Surg 1998 May;65(5):1458–9

Shiraishi S see **Iwakura A**
Shiraishi S see **Kasaba T**
Shiraishi S see **Watarida S**
Shiraishi S see **Xu P**
Shiraishi S see **Yokoo H**

Shiraishi T, Kawahara K, Shirakusa T, Okabayashi K, Yoneda S, Iwasaki A. Inhaled nitric oxide does not increase rat pulmonary allograft rejection. J Heart Lung Transplant 1998 Jun;17(6):573–7

Shiraishi T, Kawahara K, Shirakusa T, Tashiro T, Imakiire T, Okabayashi K, Iwasaki A. Primary tracheal fibrosarcoma in a child: a case of tracheal resection under ECMO support. Thorac Cardiovasc Surg 1997 Oct;45(5):252–4

Shiraishi T, Mori M, Tanaka S, Sugimachi K, Akiyoshi T. Identification of cystatin B in human esophageal carcinoma, using differential displays in which the gene expression is related to lymph-node metastasis. Int J Cancer 1998 Apr 17;79(2):175–8

Shiraishi T, Mori M, Yamagata M, Haraguchi M, Ueo H, Sugimachi K. Expression of insulin-like growth factor 2 mRNA in human gastric cancer. Int J Oncol 1998 Sep; 13(3):519–23

Shiraishi T, Muneyuki T, Fukutome K, Ito H, Kotake T, Watanabe M, Yatani R. Mutations of ras genes are relatively frequent in Japanese prostate cancers: pointing to genetic differences between populations. Anticancer Res 1998 Jul-Aug;18(4B):2789–92

Shiraishi T, Oka R, Nakagawa Y. Pharmaceutical and bacteriological study on povidone-iodine sugar ointment. Dermatology 1997;195 Suppl 2:100–3

Shiraishi T, Okabayashi K, Kuwahara M, Yoneda S, Ando K, Mita S, Iwasaki A, Kawahara K, Shirakusa T. Y-shaped tracheobronchial stent for carinal and distal tracheal stenosis. Surg Today 1998;28(3):328–31

Shiraishi T see **Aso H**
Shiraishi T see **Hiraiwa M**
Shiraishi T see **Ikeda S**
Shiraishi T see **Imai H**
Shiraishi T see **Kawahara K**
Shiraishi T see **Kinoshita M**
Shiraishi T see **Kiryu C**
Shiraishi T see **Kuroki N**
Shiraishi T see **Mimori K**
Shiraishi T see **Mori M**
Shiraishi T see **Murata T**
Shiraishi T see **Nagaoka M**
Shiraishi T see **Rikimaru T**
Shiraishi T see **Shirakusa T**
Shiraishi T see **Takeda K**
Shiraishi T see **Tamaki T**
Shiraishi T see **Tsujita K**
Shiraishi T see **Udono H**
Shiraishi T see **Ueda T**
Shiraishi T see **Watanabe M**
Shiraishi T see **Yamawaki T**

Shiraishi Y, Fukushima K, Komatsu H, Kurashima A. Early pulmonary resection for localized Mycobacterium avium complex disease. Ann Thorac Surg 1998 Jul;66(1):183–6

Shiraishi Y, Ishibashi F. [Measurement of urinary nitric oxide (NO) in patients with diabetes mellitus] Nippon Rinsho 1998 Jan;56 Suppl 3:395–9 (14 ref.) **(Jpn)**

Shiraishi Y, Kanmura Y, Itoh T. Effect of cilostazol, a phosphodiesterase type III inhibitor, on histamine-induced increase in [Ca2+]i and force in middle cerebral artery of the rabbit. Br J Pharmacol 1998 Mar;123(5):869–78

Shiraishi Y, Lee JR, Laks H, Waters PF, Meneshian A, Marelli D, Blitz A, Chang P. Use of leukocyte depletion to decrease injury after lung preservation and rewarming ischemia: an experimental model. J Heart Lung Transplant 1998 Mar;17(3):250–8

Shiraishi Y see **Fujimura S**
Shiraishi Y see **Imura N**
Shiraishi Y see **Nomura K**
Shiraishi Y see **Sakane N**
Shiraishi Y see **Seima Y**
Shiraishi Y see **Wang Y**
Shiraisi T see **Rikimaru T**
Shiraiwa M see **Seki T**
Shiraiwa M see **Yamakoshi A**
Shiraiwa N see **Ohkoshi N**
Shiraiwa Y see **Kumamoto Y**
Shiraiwa Y see **Ogihara M**
Shirakami A see **Tsuruzoe K**
Shirakami K see **Katsumura Y**
Shirakami S see **Okumura A**
Shirakami Y see **Watanabe N**

Shirakashi M, Abe H, Sawaguchi S, Funaki S. Measurement of thickness of retinal nerve fiber layer by scanning laser polarimetry and high-pass resolution perimetry in patients with primary open-angle or normal-tension glaucoma. Acta Ophthalmol Scand 1997 Dec;75(6):641–4

Shirakashi M, Abe H, Sawaguchi S, Iwata K. The relationship between deterioration and reversal of optic disc cupping in monkeys with chronic experimental high-pressure glaucoma. Graefes Arch Clin Exp Ophthalmol 1998 Jul; 236(7):546–52

Shirakashi M see **Funaki S**
Shirakashi M see **Sano T**
Shirakashi M see **Ueda J**

Shirakata M, Hirai K. Identification of minimal oriP of Epstein-Barr virus required for DNA replication. J Biochem (Tokyo) 1998 Jan;123(1):175–81

Shirakata S see **Sakane N**

Shirakata Y, Amagai M, Hanakawa Y, Nishikawa T, Hashimoto K. Lack of mucosal involvement in pemphigus foliaceus may be due to low expression of desmoglein 1. J Invest Dermatol 1998 Jan;110(1):76–8

Shirakata Y see **Hanakawa Y**
Shirakata Y see **Hirose T**
Shirakata Y see **Kashiwada M**
Shirakata Y see **Mizutani H**
Shirakawa E see **Yamada Y**
Shirakawa H see **Mohri T**
Shirakawa H see **Nagaki S**
Shirakawa H see **Nakano Y**
Shirakawa H see **Sakamoto S**
Shirakawa H see **Sobajima J**
Shirakawa H see **Uesugi H**
Shirakawa H see **Urakami S**
Shirakawa H see **Yamamoto A**
Shirakawa I see **Chaen S**
Shirakawa I see **Tameyasu T**
Shirakawa K see **Inui A**
Shirakawa K see **Kuroda N**
Shirakawa K see **Maeda T**
Shirakawa M see **Furui J**
Shirakawa M see **Ihara K**
Shirakawa M see **Ikegami T**
Shirakawa M see **Ushijima K**
Shirakawa O see **Matsushita S**
Shirakawa O see **Yang CQ**
Shirakawa R see **Nishimura T**
Shirakawa R see **Shiina H**

Shirakawa S, Takahashi K. [Epidemiology of sleep disorders] Nippon Rinsho 1998 Feb;56(2):475–81 (18 ref.) (Eng. Abstr.) **(Jpn)**

Shirakawa S, Tsuchiya S, Tsutsumi Y, Kotorii T, Uchimura N, Sakamoto T, Yamada S. Time course of saliva and serum melatonin levels after ingestion of melatonin. Psychiatry Clin Neurosci 1998 Apr;52(2):266–7

Shirakawa S see **Arakawa K**
Shirakawa S see **Haneji T**
Shirakawa S see **Kawauchi A**
Shirakawa S see **Shi W**
Shirakawa SI see **Sakamoto T**

Shirakawa T. [Present status in analysis of atopic disease genes] Nippon Naika Gakkai Zasshi 1998 Feb 10; 87(2):342–9 (21 ref.) **(Jpn)**

Shirakawa T see **Cheon J**
Shirakawa T see **Gotoh A**
Shirakawa T see **Hiramoto Y**
Shirakawa T see **Hirose G**
Shirakawa T see **Mao XQ**
Shirakawa T see **Nagaoka T**
Shirakawa T see **Takita M**

Shiraki H, Yoshikawa T, Anzai T, Negishi K, Takahashi T, Asakura Y, Akaishi M, Mitamura H, Ogawa S. Association between preinfarction angina and a lower risk of right ventricular infarction [see comments] N Engl J Med 1998 Apr 2;338(14):941–7. Comment in: N Engl J Med 1998 Apr 2;338(14):978–80.

Shiraki H see **Sagara Y**

Shiraki K, Moriwaki M, Ataka S, Henmi K, Miki T, Kanaoka Y. Acute retinal necrosis late in the second trimester. Am J Ophthalmol 1998 Jan;125(1):103–4

Shiraki K, Sato H, Yamamura J, Li ZH, Yokoyama T, Hasegawa T, Okuno T, Kurokawa M, Kageyama S. Functions of purified gB, gE:gI, and gH:gL, and their sialyl residues in varicella-zoster virus infection. Arch Virol 1997;142(11):2295–301

Shiraki K, Yukawa T, Kurokawa M, Kageyama S. [Cytomegalovirus infection and its possible treatment with herbal medicines] Nippon Rinsho 1998 Jan;56(1):156–60 (19 ref.) (Eng. Abstr.) **(Jpn)**

Shiraki K see **Choi JK**
Shiraki K see **Kageyama S**
Shiraki K see **Kohno T**
Shiraki K see **Kurokawa M**
Shiraki K see **Ozaki T**
Shiraki K see **Park YS**
Shiraki K see **Sagawa S**
Shiraki K see **Sakiyama Y**
Shiraki K see **Sato H**
Shiraki K see **Takamine Y**
Shiraki K see **Yamazaki F**
Shiraki K see **Yoshida M**

Shiraki M. [Genetic studies in osteoporosis] Nippon Rinsho 1998 Jun;56(6):1374–81 (8 ref.) (Eng. Abstr.) **(Jpn)**

Shiraki M. [Vitamin K2] Nippon Rinsho 1998 Jun; 56(6):1525–30 (10 ref.) (Eng. Abstr.) **(Jpn)**

Shiraki M, Kushida K, Fukunaga M, Kishimoto H, Kaneda K, Minaguchi H, Inoue T, Tomita A, Nagata Y, Nakashima M, Orimo H. A placebo-controlled, single-blind study to determine the appropriate alendronate dosage in postmenopausal Japanese patients with osteoporosis. The Alendronate Research Group. Endocr J 1998 Apr; 45(2):191–201

Shiraki M, Shiraki Y, Aoki C, Hosoi T, Inoue S, Kaneki M, Ouchi Y. Association of bone mineral density with apolipoprotein E phenotype. J Bone Miner Res 1997 Sep; 12(9):1438–45

Shiraki M see **Mizunuma H**
Shiraki M see **Okano H**
Shiraki R see **Kuzuya T**
Shiraki S see **Kobayashi S**
Shiraki T see **Okazawa M**

Shiraki Y. [Cell death induced by noradrenaline in cultured chick spinal cord neurons] Nippon Ika Daigaku Zasshi 1998 Feb;65(1):34–41 (Eng. Abstr.) **(Jpn)**

Shiraki Y see **Shiraki M**

Shiraki-Iida T, Aizawa H, Matsumura Y, Sekine S, Iida A, Anazawa H, Nagai R, Kuro-o M, Nabeshima Y. Structure of the mouse klotho gene and its two transcripts encoding membrane and secreted protein. FEBS Lett 1998 Mar 6; 424(1–2):6–10

Shiraki-Iida T see **Matsumura Y**

Shirako Y. Non-AUG translation initiation in a plant RNA virus: a forty-amino-acid extension is added to the N terminus of the soil-borne wheat mosaic virus capsid protein. J Virol 1998 Feb;72(2):1677–82

Shirako Y, Strauss JH. Requirement for an aromatic amino acid or histidine at the N terminus of Sindbis virus RNA polymerase. J Virol 1998 Mar;72(3):2310–5

Shirakura H, Hosono K, Kawai G, Takai K, Ohtsuki T, Watanabe K, Sakamoto K, Yokoyama S, Takaku H. Study on site specific cleavage of RNA. Nucleic Acids Symp Ser 1997;(37):217–8

Shirakura K, Hayashida M. [Behavior therapy of patients with alcoholism] Nippon Rinsho 1997 Feb;55 Suppl:427–36 (13 ref.) **(Jpn)**

Shirakura K see **Higuchi S**
Shirakura K see **Kanbe K**
Shirakura K see **Terauchi M**
Shirakura K see **Watanabe H**
Shirakura K see **Yokoyama A**

Shirakura R, Hirose H, Nakano S, Matsuda H, Ohtani M, Taniguti H, Nomura H, Kawashima Y. [Preventive measures against postoperative secondary aldosteronism following open heart surgery--planned administration of injective aldosterone antagonist] Rinsho Kyobu Geka 1987;7(1):45–9 (Eng. Abstr.) **(Jpn)**

Shirakura R see **Inoue M**
Shirakura R see **Kadoba K**
Shirakura R see **Koretsune Y**
Shirakura R see **Mikata S**
Shirakura R see **Suzuki K**
Shirakura R see **Tanemura M**
Shirakura T see **Hashimoto T**
Shirakura T see **Kurabayashi H**
Shirakura T see **Take H**

Shirakusa T, Kawahara K, Iwasaki A, Okabayashi K, Shiraishi T, Yoneda S, Yoshinaga Y, Matsuzoe D, Watanabe K. Extended operation for T4 lung carcinoma. Ann Thorac Cardiovasc Surg 1998 Jun;4(3):110–8 (18 ref.)

Shirakusa T, Okabayashi K. [Therapeutic strategy for pleural mesothelioma] Nippon Geka Gakkai Zasshi 1998 May; 99(5):320–5 (30 ref.) (Eng. Abstr.) **(Jpn)**

Shirakusa T see **Baba M**
Shirakusa T see **Kawahara K**
Shirakusa T see **Kinugasa T**
Shirakusa T see **Nagamatsu K**
Shirakusa T see **Shiraishi T**
Shirakusa T see **Sumiyoshi Y**
Shirakusa T see **Yamashita Y**

Shirakwa T see **Nakata N**
Shirali AC see **Remaley AT**
Shirali G see **Gundry SR**
Shirali GS, Cephus CE, Kuhn MA, Ogata KK, Vander Dussen LK, Chinnock RE, Mulla NF, Johnston JK, Bailey LL, Gundry SR, Razzouk AJ, Larsen RL. Posttransplant recoarctation of the aorta: a twelve year experience. J Am Coll Cardiol 1998 Aug;32(2):509–14
Shirali GS see **Brown VE**
Shirali GS see **Larsen RL**
Shirali P see **Boutin AC**
Shirali P see **Edmé JL**
Shirali P see **Sobaszek A**
Shirali S, Hanson M, Branovacki G, Gonzalez M. The flexor pollicis longus and its relation to the anterior and posterior interosseous nerves. J Hand Surg [Br] 1998 Apr;23(2):170–2
Shiralieva RK, Guseinova KA. Kharakter raspredeleniia antigenov histosovmestimosti u bol'nykh rasseianym sklerozom. Klin Med (Mosk) 1998;76(1):19–20 (Eng. Abstr.) **(Rus)**
Shiralkar S, Basnyat PS, Williams RJ, Lewis MH. The case against a national screening programme for aortic aneurysm [letter; comment] Ann R Coll Surg Engl 1998 May; 80(3):226–7; discussion 227–8. Comment on: Ann R Coll Surg Engl 1997 Mar;79(2):90–5.
Shiramine K, Aou S, Hori T. Lateral hypothalamic injection of GABA(A) antagonist induces gastric vagus-mediated hypocalcemia in the rat. Am J Physiol 1997 Oct;273(4 Pt 2):R1492–500
Shiran A, Goldstein SA, Zafar S, Ellahham S, Sears-Rogan P, Pinnow E, Lindsay J Jr. Determination of pretest probability for detection of a cardiovascular source of emboli by transesophageal echocardiography using clinical and transthoracic echocardiographic data. Am J Cardiol 1998 Jun 15;81(12):1506–8
Shiran A, Halon DA, Merdler A, Makhoul N, Khader N, Ben-David J, Lewis BS. Accuracy of exercise-induced left axis QRS deviation as a specific marker of left anterior descending coronary artery disease. Cardiology 1998 May; 89(4):297–302
Shiran A, Mintz GS, Waksman R, Mehran R, Abizaid A, Kent KM, Pichard AD, Satler LF, Popma JJ, Leon MB. Early lumen loss after treatment of in-stent restenosis: an intravascular ultrasound study. Circulation 1998 Jul 21; 98(3):200–3
Shiran A see **Halon DA**
Shirane R, Yoshida Y, Takahashi T, Yoshimoto T. Assessment of encephalo-galeo-myo-synangiosis with dural pedicle insertion in childhood moyamoya disease: characteristics of cerebral blood flow and oxygen metabolism. Clin Neurol Neurosurg 1997 Oct;99 Suppl 2:S79–85
Shirane R see **Higano S**
Shirane R see **Kanno A**
Shirane R see **Niimura K**
Shirane R see **Nishino A**
Shirane R see **Ohtomo S**
Shirane R see **Shiina G**
Shirane R see **Shimizu H**
Shirane R see **Sonoda Y**
Shirane R see **Suzuki I**
Shirane R see **Utsunomiya A**
Shirane S see **Tohyama J**
Shirani J see **Aronow WS**
Shirani J see **Roberts WC**
Shirani J see **Yao SS**
Shirani KZ see **Barillo DJ**
Shirankova TG see **Ivashkevich SP**
Shirannavar CT see **Sharma RK**
Shirao I, Mukasa H, Maeda H. [Functional changes of hypothalamic-pituitary-adrenocortical system after abstinence and adrenal gland enlargement in alcoholics] Nippon Rinsho 1997 Feb;55 Suppl:484–7 (20 ref.) **(Jpn)**
Shirao K see **Boku N**
Shirao K see **Natsugoe S**
Shirao K see **Nishi JI**
Shirao T see **Inoue HK**
Shirao T see **Mammoto A**
Shirao Y, Kawasaki K. Electrical responses from diabetic retina. Prog Retin Eye Res 1998 Jan;17(1):59–76 (94 ref.)
Shirao Y see **Segawa Y**
Shirao y see **Yamamoto S**
Shirasaka C see **Mimori K**
Shirasaka S see **Takeuchi Y**
Shirasaka T, Shimamoto Y, Kato T, Fukushima M. [Invention of a tumor-selective 5-fluorouracil derivative named S-1 by biochemical modulation of 5-fluorouracil] Gan To Kagaku Ryoho 1998 Feb;25(3):371–84 (29 ref.) (Eng. Abstr.) **(Jpn)**
Shirasaka T, Suzuki Y, Ono Y, Takasaki M. [Intravenous neostigmine enhances the analgesic effect of epidural anesthesia] Masui 1997 Sep;46(9):1246–50 (Eng. Abstr.) **(Jpn)**
Shirasaka T see **Saito T**
Shirasaka T see **Saji S**
Shirasaki H see **Bando T**
Shirasaki R, Katsumata R, Murakami F. Change in chemoattractant responsiveness of developing axons at an intermediate target [see comments] Science 1998 Jan 2; 279(5347):105–7. Comment in: Science 1998 Jan 23;279(5350):481–2.
Shirasaki R see **Murakami F**
Shirasaki T see **Tokimasa T**
Shirasaki Y see **Akai M**
Shirasaki Y see **Sugimura M**
Shirasaki Y see **Usuba M**
Shirasawa B see **Hamano K**
Shirasawa E see **Fujihara T**
Shirasawa E see **Kageyama M**
Shirasawa E see **Kaji Y**
Shirasawa E see **Tsuji F**
Shirasawa H see **Matsunaga T**
Shirasawa H see **Murata M**
Shirasawa H see **Teifke JP**
Shirasawa S see **Ohmori M**
Shirasawa S see **Okada F**
Shirasawa S see **Savoie CJ**
Shirasawa T see **Hishikawa T**
Shirasawa T see **Karasawa T**
Shirasawa T see **Kuroyanagi H**
Shirasawa T see **Mukouyama Y**
Shirasawa T see **Sakai T**
Shirasawa T see **Shindo M**
Shirasawa T see **Yan J**
Shirashu K see **Taga M**
Shiraski H see **Narita SI**
Shirasu K see **Hashimoto S**
Shirasu K see **Ishikawa H**
Shirasu M see **Hagiwara A**
Shirasu M see **Ichikawa D**
Shirasu M see **Imanishi T**
Shirasu M see **Otsuji E**
Shirasu M see **Sakakura C**
Shirasu R see **Okazaki J**
Shirasugi N, Wakabayashi G, Shimazu M, Oshima A, Shito M, Kawachi S, Karahashi T, Kumamoto Y, Yoshida M, Kitajima M. Up-regulation of oxygen-derived free radicals by interleukin-1 in hepatic ischemia/reperfusion injury. Transplantation 1997 Nov 27;64(10):1398–403
Shirasuna K. [Idiopathic salivary gland tumors] Fukuoka Igaku Zasshi 1997 Aug;88(8):289–93 (6 ref.) **(Jpn)**
Shirasuna K see **Ikebe T**
Shirasuna K see **Nakamura S**
Shirasuna K see **Oda E**
Shirasuna K see **Shinohara M**
Shiratake K, Kanayama Y, Maeshima M, Yamaki S. Changes in H(+)-pumps and a tonoplast intrinsic protein of vacuolar membranes during the development of pear fruit. Plant Cell Physiol 1997 Sep;38(9):1039–45
Shirataki H see **Fujita Y**
Shirataki H see **Sasaki T**
Shirataki H see **Shimizu K**
Shirato C see **Maki A**
Shirato H see **Aoyama H**
Shirato H see **Kagei K**
Shirato H see **Kaneko M**
Shirato H see **Kitahara T**
Shirato H see **Sawamura Y**
Shirato H see **Tada M**
Shirato I see **Fukuoka K**
Shirato I see **Kimura K**
Shirato I see **Kodera S**
Shirato I see **Takeda M**
Shirato I see **Tashiro K**
Shirato K see **Andoh Y**
Shirato K see **Fushimi T**
Shirato K see **Haneda K**
Shirato K see **Haraguchi M**
Shirato K see **Igarashi A**
Shirato K see **Kagaya Y**
Shirato K see **Maeda K**
Shirato K see **Nakayama M**
Shirato K see **Nishioka K**
Shirato K see **Numata K**
Shirato K see **Saitoh H**
Shirato K see **Sano K**
Shirato K see **Satoh M**
Shirato K see **Taguchi O**
Shirato K see **Taneda A**
Shirato K see **Watanabe T**
Shirato K see **Yamane Y**
Shirato KI see **Osawa H**
Shirato M, Sakamoto T, Uchida Y, Nomura A, Ishii Y, Iijima H, Goto Y, Hasegawa S. Molecular cloning and characterization of Ca2+-dependent inducible nitric oxide synthase from guinea-pig lung. Biochem J 1998 Aug 1;333 (Pt 3):795–9
Shirato M see **Ishi Y**
Shirato M see **Yoshii K**
Shirato S see **Hara T**
Shirato S see **Suzuki Y**
Shiratori K, Shimizu K, Ikeda M, Watanabe S, Hayashi N. Evidence for a significant role of gastrin in cysteamine-induced hypersecretion of gastric acid. J Clin Gastroenterol 1997;25 Suppl 1:S84–8
Shiratori K see **Kohzu T**
Shiratori K see **Shimizu K**
Shiratori M see **Achim CL**
Shiratori M see **Hirayama M**
Shiratori M see **Kawai K**
Shiratori T see **Park SY**
Shiratori Y, Kanai F, Hikiba Y, Moriyama H, Hamada H, Matsumura M, Tanaka T, Lan KH, Ohashi M, Okano K, Naito M, Omata M. Gene therapy for hepatic micrometastasis of murine colon carcinoma. J Hepatol 1998 May;28(5):886–95
Shiratori Y, Kato N, Yokosuka O, Hashimoto E, Hayashi N, Nakamura A, Asada M, Kuroda H, Ohkubo H, Arakawa Y, Iwama A, Omata M. Quantitative assays for hepatitis C virus in serum as predictors of the long-term response to interferon. J Hepatol 1997 Sep;27(3):437–44
Shiratori Y, Ohmura K, Hikiba Y, Matsumura M, Nagura T, Okano K, Kamii K, Omata M. Hepatocyte nitric oxide production is induced by Kupffer cells. Dig Dis Sci 1998 Aug;43(8):1737–45
Shiratori Y, Shiina S, Zhang PY, Ohno E, Okudaira T, Payawal DA, Ono-Nita SK, Imamura M, Kato N, Omata M. Does dual infection by hepatitis B and C viruses play an important role in the pathogenesis of hepatocellular carcinoma in Japan? Cancer 1997 Dec 1;80(11):2060–7
Shiratori Y see **Alcantara-Payawal DE**
Shiratori Y see **Ibe M**
Shiratori Y see **Imamura M**
Shiratori Y see **Kanai F**
Shiratori Y see **Kato N**
Shiratori Y see **Lan KH**
Shiratori Y see **Maeda S**
Shiratori Y see **Masaki T**
Shiratori Y see **Muto Y**
Shiratori Y see **Ogura K**
Shiratori Y see **Ohashi M**
Shiratori Y see **Okuno M**
Shiratori Y see **Tada M**
Shiratori Y see **Yoshida H**
Shiratsuchi A, Osada S, Kanazawa S, Nakanishi Y. Essential role of phosphatidylserine externalization in apoptosing cell phagocytosis by macrophages. Biochem Biophys Res Commun 1998 May 19;246(2):549–55
Shiratsuchi H see **Johnson JL**
Shiratsuchi T, Futamura M, Oda K, Nishimori H, Nakamura Y, Tokino ,T. Cloning and characterization of BAI-associated protein 1: a PDZ domain-containing protein that interacts with BAI1. Biochem Biophys Res Commun 1998 Jun 29;247(3):597–604
Shiratsuchi T, Nishimori H, Ichise H, Nakamura Y, Tokino T. Cloning and characterization of BAI2 and BAI3, novel genes homologous to brain-specific angiogenesis inhibitor 1 (BAI1). Cytogenet Cell Genet 1997;79(1-2):103–8
Shiratsuchi T see **Kimura Y**
Shiratsuchi T see **Nishimori H**
Shiratsuchi Y see **Kai S**
Shiraya H see **Tomita H**
Shirayama K see **Ishida H**
Shirayama K see **Kayaba H**
Shirayama M, Zachariae W, Ciosk R, Nasmyth K. The Polo-like kinase Cdc5p and the WD-repeat protein Cdc20p/fizzy are regulators and substrates of the anaphase promoting complex in Saccharomyces cerevisiae. EMBO J 1998 Mar 2;17(5):1336–49
Shirayama Y, Takahashi K, Nishikawa T. Uncompetitive inhibition of [3H]1,3-di-o-tolyl-guanidine-defined sigma binding sites by desipramine, propranolol and alprenolol in rat brain. Eur J Pharmacol 1997 Jul 23;331(2-3):319–23
Shirayama Y see **Tsuchida T**
Shirayoshi Y see **Mochizuki T**
Shirazi FH see **Nassim MA**
Shirazi FH see **Raaphorst GP**
Shirazi I see **Tishler M**
Shirazi I see **Yaron I**
Shirazi K see **Wohlwend JR**
Shirazi KK see **Fessell DP**
Shirazi KK see **Frankel DA**
Shirazi P see **Ackerman L**
Shirazi SS see **Ephgrave KS**
Shirazi SS see **Schulze-Delrieu K**
Shirazi-Adl A see **Buschmann MD**
Shirazi-Beechey SP, Dyer J, Bagga K, Simmonds R, Wood IS, Allison GG, Scott D, King TP. Molecular events involved in glucose-induced intestinal Na+/D-glucose co-transporter (SGLT1) expression. Biochem Soc Trans 1997 Aug;25(3):958–62 (24 ref.)
Shirazi-Beechey SP see **Allison GG**
Shirazi-Beechey SP see **Bagga K**
Shirazi-Beechey SP see **Dyer J**
Shirazi-Beechey SP see **Ford LT**
Shirazi-Beechey SP see **Ritzhaupt A**
Shirazi-Beechey SP see **Rowell A**
Shirazi-Beechey SP see **Shillingford JM**
Shirazi-Beechey SP see **Ullrich KJ**
Shirazi-Beechey SP see **Wood IS**
Shirazian D see **Mokhtarian F**
Shirazian D see **Talluri G**
Shirbacheh MV, Jones JW, Breidenbach WC, McCabe S, Barker JH, Gruber SA. The case for local immunosuppression in composite tissue allotransplantation. Transplant Proc 1998 Sep;30(6):2739–42 (68 ref.)
Shirbacheh MV see **McCabe S**
El-Shirbiny A see **Slovin SF**
El-Shirbiny AM, Stavrou SS, Dnistrian A, Sonenberg M, Larson SM, Divgi CR. Jod-Basedow syndrome following oral iodine and radioiodinated-antibody administration [published erratum appears in J Nucl Med 1998 Mar;39(3):489] J Nucl Med 1997 Nov;38(11):1816–7
El-Shirbiny AM see **Larson SM**
El-Shirbiny AM see **O'Hea BJ**
Shire A see **Draimin BH**

Shire D see **Griffin G**
Shire D see **Joseph-Liauzun E**
Shire D see **Navarro-Teulon I**
Shire SJ see **Liu J**
Shire SJ see **Maa YF**
Shireman PK, McCarthy WJ, Yao JS, Vogelzang RL. Treatment of venous malformations by direct injection with ethanol. J Vasc Surg 1997 Nov;26(5):838–44
Shireman RB see **Mengelkoch LJ**
Shireman RB see **O'Bryne DJ**
Shires GT see **Greene SP**
Shires PK see **Dascanio JJ**
Shires R see **Schnitzler CM**
Shires S see **Wolff K**
Shires VL see **Anderson S**
Shires VL see **Mountford AP**
Shirey R see **Lawhorn CD**
Shirhatti RG see **Dhadphale S**
Shiri J see **Amichai B**
Shiri-Sverdlov R see **Theodor L**
Shiriaeva NV see **Ordian NE**
Shirihai O, Smith P, Hammar K, Dagan D. Microglia generate external proton and potassium ion gradients utilizing a member of the H/K ATPase family. Glia 1998 Aug; 23(4):339–48
Shirikhande SN see **Zodpey SP**
Shirima R see **Mazengo MC**
Shirin C see **Oren R**
Shirin H, Bruck R, Aeed H, Frenkel D, Kenet G, Zaidel L, Avni Y, Halpern Z, Hershkoviz R. Pentoxifylline prevents concanavalin A-induced hepatitis by reducing tumor necrosis factor alpha levels and inhibiting adhesion of T lymphocytes to extracellular matrix. J Hepatol 1998 Jul; 29(1):60–7
Shirin H, Bruck R, Aeed H, Hershkoviz R, Lider O, Kenet G, Avni Y, Halpern Z. Effects of intravenous immunoglobulins on T-cell mediated, concanavalin A-induced hepatitis in mice. Liver 1997 Dec;17(6):275–80
Shirin H see **Bruck R**
Shirin M see **Rumi MA**
Shirinian EA see **Akopian VP**
Shirinian ME see **Medvedev OS**
Shirinskiĭ VS see **Malysheva OA**
Shirinsky VP see **Birukov KG**
Shirk PD, Broza R, Hemphill M, Perera OP. alpha-Crystallin protein cognates in eggs of the moth, Plodia interpunctella: possible chaperones for the follicular epithelium yolk protein. Insect Biochem Mol Biol 1998 Mar;28(3):151–61
Shirk SR. Interpersonal schemata in child psychotherapy: a cognitive-interpersonal perspective. J Clin Child Psychol 1998 Mar;27(1):4–16
Shirk SR, Boergers J, Eason A, Van Horn M. Dysphoric interpersonal schemata and preadolescents' sensitization to negative events. J Clin Child Psychol 1998 Mar;27(1):54–68
Shirke AM, Malinow R. Mechanisms of potentiation by calcium-calmodulin kinase II of postsynaptic sensitivity in rat hippocampal CA1 neurons. J Neurophysiol 1997 Nov; 78(5):2682–92
Shirke PA see **Sinha AK**
Shirke S see **Wieder R**
Shirkhoda A, Konez O, Shetty AN, Bis KG, Ellwood RA, Kirsch MJ. Contrast-enhanced MR angiography of the mesenteric circulation: a pictorial essay. Radiographics 1998 Jul-Aug;18(4):851–61; discussion 862–5
Shirkhoda A see **Fischgrund JS**
Shirkhoda A see **Konez O**
Shirkhoda A see **Shetty AN**
Shirkhoda A see **Vrachliotis TG**
Shirlaw P see **Drage NA**
Shirlaw PJ see **Bloor BK**
Shirlaw PJ see **Kassimos DG**
Shirlaw PJ see **Odell EW**
Shirlaw PJ see **Setterfield J**
Shirley A see **English AW**
Shirley BW see **Cain CC**
Shirley BW see **Kubasek WL**
Shirley C see **Sheffer RJ**
Shirley DG see **Thomsen K**
Shirley DW see **Qi C**
Shirley FD see **Sukovich DA**
Shirley JE see **Coblentz WK**
Shirley JT see **Kleinman EF**
Shirley KM see **Fitzpatrick DR**
Shirley MA, Wheelan P, Howell SR, Murphy RC. Oxidative metabolism of a rexinoid and rapid phase II metabolite identification by mass spectrometry. Drug Metab Dispos 1997 Oct;25(10):1144–9
Shirley MA see **Dzerk AM**
Shirley MA see **Howell SR**
Shirley MW see **Dunn PP**
Shirley MW see **Hoogendoorn B**
Shirley PJ. The future of ethical treatment [letter; comment] Br J Anaesth 1997 Dec;79(6):817. Comment on: Br J Anaesth 1997 Aug;79(2):253–9.
Shirley PS see **Roy S**
Shirley R see **Kertesz NJ**
Shirley RL see **Bryant RM**
Shirley SG see **Fiedler S**
Shirmanova MP see **Puchkova LV**
Shirmanova MR see **Puchkova LV**
Shiro BS see **Powell JL**
Shiro D see **Shimizu T**
Shiro K see **Oi K**
Shiro R see **Hung SC**
Shiro R see **Mamada K**
Shiro Y see **Kashihara K**
Shiro Y see **Nakamura H**
Shiro Y see **Okamoto N**
Shiro Y see **Singh UP**
Shirodkar NP, Chopra PS, Marker M, Murphy KD, Dhamoon A, Kwon OJ. Conjoined gastric and mediastinal benign cystic teratomas. Case report of a rare occurrence and review of literature. Clin Imaging 1997 Sep-Oct; 21(5):340–5
Shirogane H see **Oh KB**
Shirohara H see **Yamamoto M**
Shiroishi MS see **Frazee JG**
Shiroishi T. [Preservation of mice strains and databases] Tanpakushitsu Kakusan Koso 1998 Jun;43(7):888–92 (9 ref.) **(Jpn)**
Shiroishi T see **Hashimoto Y**
Shiroishi T see **Ishijima J**
Shiroishi T see **Katoh-Fukui Y**
Shiroishi T see **Kitano T**
Shiroishi T see **Nagase H**
Shiroishi T see **Obata Y**
Shiroishi T see **Sato H**
Shiroishi T see **Tani M**
Shiroishi T see **Varin-Blank N**
Shirokami S see **Kuriihara K**
Shiroki K see **Ishii T**
Shiroki R, Hoshinaga K, Higuchi T, Tsukiashi Y, Kubota Y, Maruyama T, Izumitani M, Horiba M, Naide Y, Kanno T. Prolonged warm ischemia affects long-term prognosis of kidney transplant allografts from non-heart-beating donors. Transplant Proc 1998 Feb;30(1):111–3
Shiroki R, Hoshinaga K, Tsukiashi Y, Higuchi T, Izumitani M, Horiba M, Naide Y. Quadruple immunosuppressive therapy with low-dose cyclosporine provides superior kidney transplant outcome using grafts of non-heart-beating uncontrolled cadavers. Transplant Proc 1997 Dec;29(8):3571–3
Shiroki R see **Hoshinaga K**
Shiroko T see **Yamaguchi T**
Shiroko Y see **Masunaga A**
Shirokov DM, Somov SV, Polushin IuS. Ob"ektivnaia otsenka tiazhesti ognestrel'nykh ranenii. Anesteziol Reanimatol 1998 Mar-Apr;(2):8–11 (Eng. Abstr.) **(Rus)**
Shirokov EA, Denishchuk IS, Polkhovskiĭ AA. Nimotop: oblast' primeneniia v meditsinskoĭ praktike. Klin Med (Mosk) 1998;76(5):37–40 (46 ref.) (Eng. Abstr.) **(Rus)**
Shirokov EA, Simonenko VB, Vilenskiĭ BS. Profilaktika ishemicheskogo insul'ta i kontseptsiia hemodinamicheskogo rezerva. Klin Med (Mosk) 1998;76(3):26–8 (Eng. Abstr.) **(Rus)**
Shirokov R, Ferreira G, Yi J, Ríos E. Inactivation of gating currents of L-type calcium channels. Specific role of the alpha 2 delta subunit. J Gen Physiol 1998 Jun;111(6):807–23
Shirokov R see **Zhou J**
Shirokova E see **Krayevsky A**
Shirokova EA see **Viktorova LS**
Shirokova NIu see **Dorofeĭchuk VG**
Shiroky JB. The use of folates concomitantly with low-dose pulse methotrexate. Rheum Dis Clin North Am 1997 Nov; 23(4):969–80 (50 ref.)
Shirom A, Westman M, Shamai O, Carel RS. Effects of work overload and burnout on cholesterol and triglycerides levels: the moderating effects of emotional reactivity among male and female employees. J Occup Health Psychol 1997 Oct;2(4):275–88
Shirom A see **Shalmon B**
Shiroma K, Ebine K, Tamura S, Yokomuro M, Suzuki H, Mukaoka M, Kamezaki M, Kosakai K. [Surgical results of emergency coronary artery bypass grafting: effect of left main trunk lesion] Kyobu Geka 1997 Oct;50(11):931–4 (Eng. Abstr.) **(Jpn)**
Shiroma K see **Harada M**
Shiroma M see **Segurado AA**
Shiroma T, Shirahama M, Onohara S, Miyamoto Y, Shimoda Y, Irie K, Ishibashi H. [Sigmo-sigmoid fistula formation in a case of ulcerative colitis] Nippon Shokakibyo Gakkai Zasshi 1997 Oct;94(10):670–5 **(Jpn)**
Shiroma T see **Yano H**
Shiromani PJ see **Basheer R**
Shiromizu I see **Kato Y**
Shiromizu K see **Fujita H**
Shiromizu K see **Kasamatsu T**
Shiromizu K see **Kuwashima Y**
Shiromoto A see **Tokumaru S**
Shirono C see **Shimizu M**
Shirono H see **Hossain MM**
Shirono H see **Kawahara K**
Shirono H see **Yokoyama T**
Shirono J see **Nakae S**
Shirono S see **Harada N**
Shirosai S. [Effectiveness in patient education of anesthesia using the publication] Masui 1997 Nov;46 Suppl:S166–70 **(Jpn)**
Shiroshita Y, Katayama S. Prenatal diagnosis of Duchenne muscular dystrophy in the Japanese population by fluorescent CA repeat polymorphisms analysis. J Obstet Gynaecol Res 1997 Oct;23(5):453–61
Shiroshita Y, Koga T, Fukuda H. Capsaicin in the 4th ventricle abolishes retching and transmission of emetic vagal afferents to solitary nucleus neurons. Eur J Pharmacol 1997 Nov 27;339(2-3):183–92
Shirota A, Tanaka H, Hayashi M, Hori T. Effects of volitional lifestyle on sleep-life habits in the aged. Psychiatry Clin Neurosci 1998 Apr;52(2):183–4
Shirota A see **Kuwamura M**
Shirota FN see **Wong PS**
Shirota H see **Nakamura T**
Shirota H see **Orii K**
Shirota K, Tanaka H, Sugimoto J, Nomura Y. Alteration of anionic sites in renal glomerular basement membrane of pigs. J Vet Med Sci 1997 Oct;59(10):857–62
Shirota K, Yano Y, Hayase S, Akita T, Fujita K, Maekawa A, Abe T. [A case of submitral left ventricular pseudoaneurysm following mitral valve replacement for infective endocarditis] Kyobu Geka 1998 Mar;51(5):410–4 (Eng. Abstr.) **(Jpn)**
Shirota K see **Mizuno N**
Shirota K see **Shiga A**
Shirota K see **To H**
Shirota K see **Une Y**
Shirota K see **Watanabe T**
Shirota O, Takizawa K, Sekita S, Satake M, Hirayama Y, Hakamata Y, Hayashi T, Yanagawa T. Antiandrogenic natural Diels--Alder-type adducts from Brosimum rubescens. J Nat Prod 1997 Oct;60(10):997–1002
Shirota O see **Ezaki K**
Shirota T, Yamamoto H, Fujimoto H, Harada Y, Okada K, Uchida H, Roppongi H, Hayashi T. Cyclic thrombocytopenia in a patient treated with cyclosporine for refractory idiopathic thrombocytopenic purpura. Am J Hematol 1997 Dec;56(4):272–6
Shirota Y see **Hiramatsu K**
Shirota Y see **Yamashita T**
Shirotake S see **Iwata M**
Shirotake S see **Takahashi Y**
Shirotani H see **Katayama O**
Shirotani K, Takahashi K, Ozawa K, Kunishita T, Tabira T. Determination of a cleavage site of presenilin 2 protein in stably transfected SH-SY5Y human neuroblastoma cell lines. Biochem Biophys Res Commun 1997 Nov 26; 240(3):728–31
Shirotani K see **Chui DH**
Shirotani K see **Ohkuma S**
Shirotani M see **Kaneda T**
Shirotani M see **Kato H**
Shirotani M see **Sakata K**
Shirotani M see **Yoshida H**
Shirotani N see **Seshimo A**
Shirotani T see **Nakau H**
Shirotani T see **Takata T**
Shirotani T see **Tsuruzoe K**
Shirotori K see **Aoki Y**
Shirotori K see **Terada N**
Shirouzu G see **Kakegawa T**
Shirouzu G see **Taguchi J**
Shirouzu I see **Hayashi N**
Shirouzu I see **Kaneda T**
Shirouzu I see **Ugawa Y**
Shirouzu K see **Araki Y**
Shirouzu K see **Fujii T**
Shirouzu K see **Fujita H**
Shirouzu K see **Kodama I**
Shirouzu K see **Koufuji K**
Shirouzu K see **Matsuo T**
Shirouzu K see **Mitsuoka M**
Shirouzu K see **Nagamatsu Y**
Shirouzu K see **Noritomi T**
Shirouzu K see **Ogata Y**
Shirouzu K see **Ohta J**
Shirouzu K see **Tayama K**
Shirouzu K see **Yasumoto K**
Shirouzu K see **Yoshida S**
Shirouzu M, Morinaka K, Koyama S, Hu CD, Hori-Tamura N, Okada T, Kariya K, Kataoka T, Kikuchi A, Yokoyama S. Interactions of the amino acid residue at position 31 of the c-Ha-Ras protein with Raf-1 and RalGDS. J Biol Chem 1998 Mar 27;273(13):7737–42
Shirouzu M see **Kim JH**
Shirouzu T see **Matsumoto S**
Shirouzu Y see **Yoshida S**
Shiroya A see **Macharia WM**
Shiroyama Y see **Fujii T**
Shiroza T, Shinozaki N, Fukushima K, Abiko Y. Transformation of oral streptococci with single-stranded DNA plasmids and their compatibility. Anal Biochem 1997 Nov 1;253(1):132–4
Shiroza T, Shinozaki N, Hayakawa M, Fujii T, Oguma T, Kobayashi M, Fukushima K, Abiko Y. Application of the resident plasmid integration technique to construct a strain of Streptococcus godronii able to express the Bacillus circulans cycloisomaltooligosaccharide glucanotransferase gene, and secrete its active gene product. Gene 1998 Jan 30;207(2):119–26
Shiroza T see **Kiyama M**
Shirozu N see **Ishihara Y**
Shirra MK, Hansen U. LSF and NTF-1 share a conserved DNA recognition motif yet require different oligomerization states to form a stable protein-DNA complex. J Biol Chem 1998 Jul 24;273(30):19260–8

Shirras AD see **Taylor CA**

Shirreffs SM. Effects of ingestion of carbohydrate–electrolyte solutions on exercise performance. Int J Sports Med 1998 Jun;19 Suppl 2:S117–20

Shirreffs SM, Maughan RJ. Volume repletion after exercise-induced volume depletion in humans: replacement of water and sodium losses. Am J Physiol 1998 May;274(5 Pt 2):F868–75

Shirreffs SM, Maughan RJ. Restoration of fluid balance after exercise-induced dehydration: effects of alcohol consumption. J Appl Physiol 1997 Oct;83(4):1152–8

Shirreffs SM see **Maughan RJ**

Shirsat AH see **Elliott KA**

Shirsath VS see **Shishoo CJ**

Shirshev SV. Zavisimost' vnutrikletochnogo urovnia tsAMF intaktnykh splenotsitov ot populiatsionnogo sostava kletochnoi suspenzii i aktivnosti tsiklooksigenazy. Biull Eksp Biol Med 1998 Jun;125(6):666–9 **(Rus)**

Shirshov AV see **Tiurnikov VM**

Shirshov I see **Khan IH**

Shirshova MB. Psikhopatologiia melankholicheskikh depressii pri shizofrenii. Zh Nevrol Psikhiatr Im S S Korsakova 1997; 97(11):16–8 (Eng. Abstr.) **(Rus)**

Shirshova MB. Klinika shizofrenii, protekaiushchei s melankholicheskimi depressiiami. Zh Nevrol Psikhiatr Im S S Korsakova 1998;98(4):32–6 (Eng. Abstr.) **(Rus)**

Shirtcliffe P, Cameron E, Nicholson KG, Wiselka MJ. Don't forget dengue! Clinical features of dengue fever in returning travellers. J R Coll Physicians Lond 1998 May–Jun; 32(3):235–7

Shirtliff M see **Mader JT**

Shirtliff ME see **Ali SA**

Shirvan A, Ziv I, Zilkha-Falb R, Machlyn T, Barzilai A, Melamed E. Expression of cell cycle-related genes during neuronal apoptosis: is there a distinct pattern? Neurochem Res 1998 May;23(5):767–77

Shirvan A see **Melamed E**

Shirwan H, Wu GD, Barwari L, Liu A, Cramer DV. Induction of allograft nonresponsiveness after intrathymic inoculation with donor class I allopeptides. II. Evidence for persistent chronic rejection despite high levels of donor microchimerism. Transplantation 1997 Dec 27; 64(12):1671–6

Shirwan H see **Cosenza CA**

Shirwan H see **Mhoyan A**

Shirwany NA, Seidman MD, Tang W. Effect of transtympanic injection of steroids on cochlear blood flow, auditory sensitivity, and histology in the guinea pig. Am J Otol 1998 Mar;19(2):230–5

Shiryaev SA see **Kerzhner MA**

Shiryaev VI see **Ivanov VK**

Shirzad E see **Ghiasvand NM**

Shirzadeh H, Burton RC, Brien JH, Smart YC. Monoclonal antibody anti-NC-2 identifies a second receptor on cells mediating natural cytotoxicity in mice. Immunology 1998 Jan;93(1):122–8

Shirzadi A see **Roghani A**

Shisa H see **Tanuma J**

Shishenko VM see **Maksimovskaia LN**

Shisheva A see **Chinni SR**

Shisheva AC see **Ikonomov OC**

Shishiba T. Follow-up study of a patient with neurilemmomatosis. J Am Acad Dermatol 1997 Nov;37(5 Pt 1):797–9

Shishiba T see **Torii H**

Shishiba Y. [Procedure of diagnosis of thyroid diseases] Nippon Naika Gakkai Zasshi 1997 Jul 10;86(7):1111–6 (10 ref.) **(Jpn)**

Shishiba Y. [Etiology and therapy of thyroid function disorders] Nippon Naika Gakkai Zasshi 1997 Sep 10; 86(9):1743–7 **(Jpn)**

Shishiba Y. [Current status of clinical and molecular-biological research on familial periodic paralysis] Nippon Rinsho 1997 Dec;55(12):3239–46 (24 ref.) (Eng. Abstr.) **(Jpn)**

Shishiba Y, Obara T, Takamatsu J, Toshimori H, Hashizume K. [Thyroid diseases. Discussion] Nippon Naika Gakkai Zasshi 1997 Jul 10;86(7):1222–39 **(Jpn)**

Shishiba Y see **Ozawa Y**

Shishibori T see **Oyama Y**

Shishido E, Takeichi M, Nose A. Drosophila synapse formation: regulation by transmembrane protein with Leu-rich repeats, CAPRICIOUS. Science 1998 Jun 26; 280(5372):2118–21

Shishido F see **Nagata K**

Shishido H see **Akagawa S**

Shishido H see **Dasgupta MK**

Shishido K see **Kaneko S**

Shishido K see **Miyazaki Y**

Shishido K see **Yamazaki T**

Shishido K see **Zhou GL**

Shishido N, Nagao S, Kondo T, Yagi D, Kawamura M, Kataoka M, Fujii T, Ikezoe J, Kamata T, Matsutani Y, Nakanishi A. Computed tomography of the retropancreatic peritoneal recess: a case of gastric leiomyosarcoma. Radiat Med 1997 Jul–Aug;15(4):227–8

Shishido S, Naziruddin B, Xu XC, Howard T, Mohanakumar T. Indirect recognition of porcine xenoantigens by human CD4+ T cell clones. Transplantation 1998 Mar 15; 65(5):706–12

Shishido S see **Mitsuhata N**

Shishido S see **Sato K**

Shishido S see **Yano S**

Shishido T, Sugimachi M, Kawaguchi O, Miyano H, Kawada T, Matsuura W, Ikeda Y, Sato T, Alexander J Jr, Sunagawa K. A new method to measure regional myocardial time-varying elastance using minute vibration. Am J Physiol 1998 Apr;274(4 Pt 2):H1404–15

Shishido T, Watanabe Y, Matsuoka I, Nakanishi H, Niwa S. Acute methamphetamine administration increases tyrosine hydroxylase mRNA levels in the rat locus coeruleus. Brain Res Mol Brain Res 1997 Dec 1; 52(1):146–50

Shishido T see **Ichinohasama R**

Shishido T see **Kawakami M**

Shishido T see **Kitsukawa S**

Shishido T see **Masuda E**

Shishido T see **Miyano H**

Shishido T see **Nakahara T**

Shishido T see **Posern G**

Shishido T see **Sato T**

Shishido T see **Sugimachi M**

Shishido T see **Taguchi H**

Shishido T see **Ura H**

Shishido Y see **Furushiro M**

Shishido Y see **Kagawa T**

Shishido Y see **Mitamura T**

Shishido Y see **Suzuki K**

Shishido-Hara Y see **Agostini HT**

Shishikura F, Abe T, Ohtake S, Tanaka K. Purification and characterization of a 39,000-Da serine proteinase from the hemolymph of a solitary ascidian, Halocynthia roretzi. Comp Biochem Physiol B Biochem Mol Biol 1997 Sep; 118(1):131–41

Shishikura JI see **Takahashi M**

Shishikura T see **Nagashima T**

Shishikura T see **Oshida M**

Shishkanov SIu see **Iushkov PV**

Shishkanova ZG see **Ivanova SM**

Shishkanova ZG see **Levina AA**

Shishkanova ZG see **Poliakov VV**

Shishkin AM see **Bozhenko VK**

Shishkin GV see **Dobrikov MI**

Shishkin GV see **Safronov IV**

Shishkin SS see **Kovalev LI**

Shishkin V see **Svichar N**

Shishkin IuV see **Garin AM**

Shishkin IuV see **Polosukhina EP**

Shishkina GT see **Maslova LN**

Shishkina IF see **Solodovnikov IuP**

Shishkina IV see **Adamskaia EI**

Shishkina IV see **Babichev VN**

Shishkina LI see **Gracheva LD**

Shishkina LN see **Bulychev LE**

Shishkina LN see **P'iankova OG**

Shishkina TI, Zakharash MP. Primenenie preparata mikro- i makroélementov "Kapli Beresh Plius" v kompleksnoi terapii iazvennoi bolezni zheludka i dvenadtsatiperstnoi kishki. Lik Sprava 1997 Jul–Aug;(4):86–9 (Eng. Abstr.) **(Rus)**

Shishkina VV see **Protsyk VS**

Shishkov AV see **Bogacheva EN**

Shishkov AV see **Volynskaia AV**

Shishkov MV see **Babaev BD**

Shishkov S see **Troshev K**

Shishkova MV see **Babaev BD**

Shishodia S, Shrivastava A, Sodhi A. Protein kinase C: a potential pathway of macrophage activation with cisplatin. Immunol Lett 1998 Apr;61(2–3):179–86

Shishodia S, Sodhi A, Shrivastava A. Involvement of Ras and MAP kinase (ERK-1) in cisplatin-induced activation of murine bone marrow-derived macrophages. Biochem Mol Biol Int 1998 Jul;45(3):527–34

Shishodia S, Sodhi A, Shrivastava A. Cisplatin-induced activation of murine bone marrow-derived macrophages require protein tyrosine phosphorylation. Int J Immunopharmacol 1997 Nov–Dec;19(11–12):683–90

Shishodia S see **Shrivastava A**

Shishodia S see **Sodhi A**

Shishoo CJ, Gandhi TR, Rathod IS, Jain KS, Goyal RK. Mechanism of the antihyperlipaemic activity and pharmacokinetics of 2-chloromethyl-5,6,7,8-tetrahydrobenzo(b)thieno[2,3-d]pyrimidin-4(3H)-o ne. Arzneimittelforschung 1997 Oct; 47(10):1125–9

Shishoo CJ, Shirsath VS, Rathod IS, Brahmbhatt SB, Pathak US, Jain KS. Synthesis and QSAR of some 3-amino-2-(substituted)aminomethyl-5,6-disubstituted thieno[2,3-d]pyrimidin-4(3H)-ones as novel H1-receptor antagonists. Drug Des Discov 1997 Aug;15(2):105–15

Shishoo CJ see **Manjunath KS**

Shishoo S, Sah B, Chandra H. Hospital waste management. J Indian Med Assoc 1997 Sep;95(9):515–6

Shishova NV see **Sipko TP**

Shisler J, Yang C, Walter B, Ware CF, Gooding LR. The adenovirus E3-10.4K/14.5K complex mediates loss of cell surface Fas (CD95) and resistance to Fas-induced apoptosis. J Virol 1997 Nov;71(11):8299–306

Shisler JL, Senkevich TG, Berry MJ, Moss B. Ultraviolet-induced cell death blocked by a selenoprotein from a human dermatotropic poxvirus [see comments] Science 1998 Jan 2;279(5347):102–5. Comment in: Science 1998 Jan 2;279(5347):40–1.

Shisslak C see **Taylor CB**

Shisslak CM, Crago M, McKnight KM, Estes LS, Gray N, Parnaby OG. Potential risk factors associated with weight control behaviors in elementary and middle school girls. J Psychosom Res 1998 Mar–Apr;44(3–4):301–13

Shisslak CM see **Sharpe TM**

Shistik E, Ivanina T, Blumenstein Y, Dascal N. Crucial role of N terminus in function of cardiac L-type Ca2+ channel and its modulation by protein kinase C. J Biol Chem 1998 Jul 10;273(28):17901–9

Shita-Yamaguchi E see **Shinohara M**

Shitabata P see **Cutrone JA**

Shitama H see **Hachisuka K**

Shitangkoon A see **Burgess K**

Shitara H, Hayashi JI, Takahama S, Kaneda H, Yonekawa H. Maternal inheritance of mouse mtDNA in interspecific hybrids: segregation of the leaked paternal mtDNA followed by the prevention of subsequent paternal leakage. Genetics 1998 Feb;148(2):851–7

Shitara H see **Inoue K**

Shitara H see **Miyoshi N**

Shitara K see **Luo JC**

Shitara N see **Kodaira T**

Shitara T see **Egawa S**

Shitara T see **Wajima Z**

Shitara Y, Yokozaki H, Yasui W, Takenoshita S, Nagamachi Y, Tahara E. Mutation of the transforming growth factor-beta type II receptor gene is a rare event in human sporadic gastric carcinomas. Int J Oncol 1998 May; 12(5):1061–5

Shitara Y see **Kozu A**

Shitashige M, Morita I, Murota S. Different substrate utilization between prostaglandin endoperoxide H synthase-1 and -2 in NIH3T3 fibroblasts. Biochim Biophys Acta 1998 Jan 5;1389(1):57–66

Shitashige M see **Irie K**

Shiti H see **Paltieli Y**

Shitikov II see **Flerov EV**

Shitikov II see **Trekova NA**

Shitikova IE see **Vereshchagin NV**

Shitikova IE see **Zavalishin IA**

Shitikova OIu see **Gorbunov MA**

Shito M, Ueda M, Wakabayashi G, Endo M, Kitajima M. Pathophysiological response of cytokines and vasoactive agents in patients undergoing total gastrectomy. Eur J Surg 1998 Feb;164(2):115–8

Shito M see **Shirasugi N**

Shitoto K see **Ishi K**

Shitou K see **Hosoya Y**

Shitrit A see **Ben-Abraham R**

Shitskova AP, Guseva VA, Demina SE, Aniskina RI, Nikolaeva NI. Toksikologicheskaia otsenka romutsida. Gig Sanit 1998 May–Jun;(3):33–5 **(Rus)**

Shitskova AP see **Potapov AI**

Shitsukawa K see **Kaji H**

Shittu E see **Yang CP**

Shitzer A see **Moran DS**

Shiu A see **Dong L**

Shiu AT. Work and family role juggling and mood states of Hong Kong public health nurses with children. J Adv Nurs 1998 Jul;28(1):203–11

Shiu AT. The significance of sense of coherence for the perceptions of task characteristics and stress during interruptions amongst a sample of public health nurses in Hong Kong: implications for nursing management. Public Health Nurs 1998 Aug;15(4):273–80

Shiu GK see **Asafu-Adjaye EB**

Shiu JN see **Munro KJ**

Shiu JR see **Kang WJ**

Shiu JS, Liu ST, Chang TJ, Ho WC, Lai SS, Chang YS. The presence of RNA splicing signals in the cDNA construct of the E2 gene of classical swine fever virus affected its expression. J Virol Methods 1997 Dec;69(1–2):223–30

Shiu JY see **Chen YM**

Shiu MF see **Preisack MB**

Shiu OY, Oetiker JH, Yip WK, Yang SF. The promoter of LE-ACS7, an early flooding-induced 1-aminocyclopropane-1-carboxylate synthase gene of the tomato, is tagged by a Sol3 transposon. Proc Natl Acad Sci U S A 1998 Aug 18;95(17):10334–9

Shiu S, Mercer DR, Martin PM, Rodhain F, Raymond M, Failloux AB. Aedes polynesiensis in the Society Islands: environmental correlates of isoenzyme differentiation. Med Vet Entomol 1997 Oct;11(4):349–54

Shiu SW see **Tan KC**

Shiu SY, Li L, Wong JT, Pang SF. Biology of G protein-coupled melatonin receptors in the epididymis and prostate of mammals. Chin Med J (Engl) 1997 Aug; 110(8):648–55 (61 ref.)

Shiu SY see **Pang SF**

Shiue C, Pleus RC, Shiue GG, Rysavy JA, Sunderland JJ, Cornish KG, Young SD, Bylund DB. Synthesis and biological evaluation of [11C]MK-912 as an alpha2-adrenergic receptor radioligand for PET studies. Nucl Med Biol 1998 Feb;25(2):127–33

Shiue C see **Hsu LY**

Shiue CY, Shiue GG, Zhang SX, Wilder S, Greenberg JH, Benard F, Wortman JA, Alavi AA. N-(N-benzylpiperidin-4-yl)-2-[18F]fluorobenzamide: a potential ligand for PET imaging of sigma receptors. Nucl Med Biol 1997 Oct;24(7):671–6

Shiue GG see **Shiue C**
Shiue GG see **Shiue CY**
Shiue L see **Landow S**
Shiue MH, Kim KJ, Lee VH. Modulation of chloride secretion across the pigmented rabbit conjunctiva. Exp Eye Res 1998 Mar;66(3):275–82
Shiuey Y, Foster CS. Peripheral ulcerative keratitis and collagen vascular disease. Int Ophthalmol Clin 1998 Winter;38(1):21–32 (17 ref.)
Shiuey Y, Lucarelli MJ. Traumatic hyphema: outcomes of outpatient management. Ophthalmology 1998 May; 105(5):851–5
Shiung JN see **Lynn S**
Shiurba R see **Imahori K**
Shiurba R see **Miyanaga Y**
Shiurba RA, Spooner ET, Ishiguro K, Takahashi M, Yoshida R, Wheelock TR, Imahori K, Cataldo AM, Nixon RA. Immunocytochemistry of formalin-fixed human brain tissues: microwave irradiation of free-floating sections. Brain Res Brain Res Protoc 1998 Jan;2(2):109–19
Shivaji S see **Chattopadhyay MK**
Shivaji S see **Jayaprakash D**
Shivaji S see **Kannan K**
Shivakumar A see **Ruan X**
Shivakumar C see **Overall JE**
Shivakumar CV see **Wu CH**
Shivakumar HG see **Sunilkumar**
Shivakumar K, Kumar BP. Magnesium deficiency enhances oxidative stress and collagen synthesis in vivo in the aorta of rats. Int J Biochem Cell Biol 1997 Nov;29(11):1273–8
Shivakumar K see **Kumar BP**
Shivakumar S see **Wu CH**
Shivalkar B see **Flameng WJ**
Shivalkar B see **Holvoet P**
Shivalkar B see **Mubagwa K**
Shivananda MK see **Holla BS**
Shivananda PG see **Beena VK**
Shivananda PG see **Kumari PG**
Shivananda PG see **Shetty M**
Shivanandappa T, Venkatesh S. A colorimetric assay method for 3beta-hydroxy-delta5-steroid dehydrogenase. Anal Biochem 1997 Dec 1;254(1):57–61
Shivannavar CT see **Gupta UD**
Shivannavar CT see **Katoch VM**
Shivaprakash P, Deo RP, Raghavan A, Radheshyam D. Ramsay Hunt syndrome in a patient of malignant granulosa cell tumour of ovary. J Indian Med Assoc 1997 Jun; 95(6):197, 200
Shivaprasad G see **Sinha AN**
Shivaprasad HL see **Andersen AA**
Shivapuja B see **Goldwin B**
Shivapurkar N see **Hioki K**
Shivashankar Y see **Satchidanandam V**
Shivdasani R see **Lecine P**
Shivdasani RA. Stem cell transcription factors. Hematol Oncol Clin North Am 1997 Dec;11(6):1199–206 (38 ref.)
Shivdasani RA see **de Sauvage FJ**
Shivdasani RA see **Deveaux S**
Shivdasani RA see **Lecine P**
Shivdasani RA see **Martin F**
Shive M see **Collier T**
Shiveley LR, Thuluvath PJ. Assessment of nutritional status via anthropometry. Nutrition 1997 Jul-Aug;13(7–8):714–7
Shivell LC see **Armstrong SC**
Shively BK, Charlton GA, Crawford MH, Chaney RK. Flow dependence of valve area in aortic stenosis: relation to valve morphology. J Am Coll Cardiol 1998 Mar 1;31(3):654–60
Shively BK see **Roldan CA**
Shively CA see **Grant KA**
Shively CA see **Register TC**
Shively CA see **Watson SL**
Shively J see **Paoli GC**
Shively J see **Ross DD**
Shively JE see **Conder GA**
Shively JE see **Hefta LJ**
Shively JE see **Lewis MR**
Shively JE see **Meyer JD**
Shively JE see **Williams LE**
Shively JE see **Wu AM**
Shively JM see **Baker SH**
Shively VP, Pearce WH. Research initiatives in vascular disease. Cardiovasc Surg 1998 Apr;6(2):201–6
Shively VP, Pearce WH. American Heart Association 70th Scientific Sessions. Cardiovasc Surg 1998 Jun;6(3):215–9
Shiver JW see **Barouch DH**
Shivers BD, Boxer PA, Keane KM, Kupina NC, Lynch T, Schielke GP, Vartanian MG, Vasilakos JP. Contribution of the ICE family to neurodegeneration. Ann N Y Acad Sci 1998 May 1;840:59–64 (12 ref.)
Shivers BD see **Schielke GP**
Shivers JL see **Christopher-Hennings J**
Shivers RR, Wijsman JA. Blood-brain barrier permeability during hyperthermia. Prog Brain Res 1998;115:413–24 (115 ref.)
Shivers RR see **McCurley CR**
Shivji GM see **Fujisawa H**
Shivji GM see **Wang B**
Shivji MK see **Lin YL**
Shivkumar B see **Chaudhari LS**
Shivkumar K, Deutsch NA, Lamp ST, Khuu K, Goldhaber JI, Weiss JN. Mechanism of hypoxic K loss in rabbit ventricle. J Clin Invest 1997 Oct 1;100(7):1782–8
Shivkumar K, Schultz L, Goldstein S, Gheorghiade M. Effects of propanolol in patients entered in the Beta-Blocker Heart Attack Trial with their first myocardial infarction and persistent electrocardiographic ST-segment depression. Am Heart J 1998 Feb;135(2 Pt 1):261–7
Shivlal see **Makroo RN**
Shivnani A see **Lash LH**
Shivpuri C see **Shekhawat PS**
Shivraman A see **D'Souza H**
Shivvers DW see **Piontkowski MD**
Shiwa M see **Kojima H**
Shiwa M see **Niida H**
Shiwa M see **Tanaka Y**
Shiwach RS. Treatment of clozapine induced hypertension and possible mechanisms [letter] Clin Neuropharmacol 1998 Mar-Apr;21(2):139–40
Shiwach RS, Sheikha S. Delusional disorder in a boy with phenylketonuria and amine metabolites in the cerebrospinal fluid after treatment with neuroleptics. J Adolesc Health 1998 Mar;22(3):244–6
Shiwach RS, Sobin PB. Monozygotic twins, folie à deux and heritability: a case report and critical review. Med Hypotheses 1998 May;50(5):369–74 (36 ref.)
Shiwach RS, Woods S. Risperidol and withdrawal bruxism in Lewy body dementia [letter] Int J Geriatr Psychiatry 1998 Jan;13(1):65–6
Shiwaku HO, Wakatsuki S, Mori Y, Fukushige S, Horii A. Alternative splicing of GTBP in normal human tissues. DNA Res 1997 Oct 31;4(5):359–62
Shiwaku HO see **Yamakawa H**
Shiwaku K, Yamane Y, Fukushima T, Isobe A, Hojo N, Gao TQ, Wang CJ. [Participatory action-research in the development of health policies for Izumo City, Japan] Nippon Koshu Eisei Zasshi 1997 Jun;44(6):464–73 (Eng. Abstr.) **(Jpn)**
Shiwaku K see **Fukushima T**
Shiyan SD, Bovin NV. Carbohydrate composition and immunomodulatory activity of different glycoforms of alpha1-acid glycoprotein. Glycoconj J 1997 Aug; 14(5):631–8 (31 ref.)
Shiyanov P, Hayes S, Chen N, Pestov DG, Lau LF, Raychaudhuri P. p27Kip1 induces an accumulation of the repressor complexes of E2F and inhibits expression of the E2F-regulated genes. Mol Biol Cell 1997 Sep;8(9):1815–27
Shiyanov P see **Hayes S**
Shiyanov P see **Robles SJ**
Shiying J see **Shangkuan H**
Shizawa R see **Togo S**
Shizawa T, Maeda K, Abe K, Ishii T, Kamitani T. Effects of TMK688, a novel anti-allergic drug, on allergic nasal obstruction and exudative responses in sensitized guinea pigs. Naunyn Schmiedebergs Arch Pharmacol 1997 Dec; 356(6):815–9
Shizawa Y see **Yamada K**
Shizgal P see **Arvanitogiannis A**
Shizgal P see **Flores C**
Shizhen Z see **Shangkuan H**
Shizuka K see **Kobayashi S**
Shizuka M see **Mizushima K**
Shizuka M see **Shoji M**
Shizuka M see **Watanabe M**
Shizuka R, Amagai H, Kojima J, Fukumura Y, Kanda T, Kobayashi I. Activated protein C resistance assay as a screening test for thromboembolic disposition. J Med 1997; 28(5–6):381–6
Shizukawa H, Imai T, Chiba S, Matsumoto H. [A case presenting progressive hand clumsiness and discriminative sensory impairment] Rinsho Shinkeigaku 1998 Feb; 38(2):146–9 (Eng. Abstr.) **(Jpn)**
Shizuku T, Uchida Y, Yamamoto S. [Investigation of autopsy cases of patients who had endoscopic injection sclerotherapy performed, classified by their age at the time of initial therapy] Nippon Ronen Igakkai Zasshi 1997 Aug; 34(8):646–50 (Eng. Abstr.) **(Jpn)**
Shizukuda Y, Buttrick PM, Geenen DL, Borczuk AC, Kitsis RN, Sonnenblick EH. beta-adrenergic stimulation causes cardiocyte apoptosis: influence of tachycardia and hypertrophy. Am J Physiol 1998 Sep;275(3 Pt 2):H961–8
Shizukuishi S see **Amano A**
Shizukuishi S see **Kuboniwa M**
Shizukuishi S see **Tanaka M**
Shizuma K, Iwatani K, Hasai H, Oka T, Endo S, Takada J, Hoshi M, Fujita S, Watanabe T, Imanaka T. Residual 60Co activity in steel samples exposed to the Hiroshima atomic-bomb neutrons. Health Phys 1998 Sep;75(3):278–84
Shizuri Y see **Hattori T**
Shizuta Y see **Terashima M**
Shizuta Y see **Toda K**
Shizuya H see **Cai W**
Shizuya H see **Huber R**
Shizuya H see **Mozo T**
Shizuya H see **Nielsen LB**
Shizuya H see **Wang K**
Shizuya K, Komori T, Fujiwara R, Miyahara S, Ohmori M, Nomura J. The expressions of mRNAs for interleukin-6 (IL-6) and the IL-6 receptor (IL-6R) in the rat hypothalamus and midbrain during restraint stress. Life Sci 1998;62(25):2315–20
Shizuya T see **Oda S**
Shkap V, Cohen I, Leibovitz B, Savitsky, Pipano E, Avni G, Shofer S, Giger U, Kappmeyer L, Knowles D. Seroprevalence of Babesia equi among horses in Israel using competitive inhibition ELISA and IFA assays. Vet Parasitol 1998 Apr 30;76(4):251–9
Shkap V see **Baneth G**
Shkap V see **Somerville RP**
Shkap V see **Vincent-Johnson NA**
Shkarenkova LS, Orlovskaya TT, Ovchinnikovaq TV. Informatsionnoe soprovozhdenie issledovanil lekarstvennyx sredstv: bazydannykh, neobkhodimye pri reshenii voprosov patentovaniya i marketinga. Antibiot Khimioter 1997;42(10):43–5 (4 ref.) (Eng. Abstr.) **(Rus)**
Shkarin VV, Davydova NA. Eshche raz o predmete épidemiologii. Zh Mikrobiol Epidemiol Immunobiol 1998 May-Jun;(3):112–5 **(Rus)**
Shkedy D see **Gilad S**
Shklar G. Mechanisms of cancer inhibition by anti-oxidant nutrients. Oral Oncol 1998 Jan;34(1):24–9 (66 ref.)
Shklar G see **Schwartz JL**
Shklovskaia NI see **Kurbatova GT**
Shklovski-Kordi NE see **Liberman EA**
Shklovskiĭ VM see **Lukashevich IP**
Shkolina TI see **Trofimov NM**
Shkolnik T see **Reshef R**
Shkol'nik VM, Pogorelov AV. Vozdeĭstvie ioniziruiushchego izlucheniia na tsentral'nuiu nervnuiu sistemu (po dannym kliniki i polimodal'nykh vyzvannykh potentsialov). Lik Sprava 1998 May;(3):18–21 (Eng. Abstr.) **(Rus)**
Shkol'nikov BI, Losavio NG, Sidorov IuP, Goriachkin NB. Gigienicheskaia otsenka mikroklimata kabiny skorostnogo élektrovoza. Gig Sanit 1998 May-Jun;(3):13–6 (Eng. Abstr.) **(Rus)**
Shkol'nikov BI see **Beresneva TG**
Shkolnikov V see **McKee M**
Shkolnikov V see **Walberg P**
Shkolnikov VM, Leon DA, Adamets S, Andreev E, Deev A. Educational level and adult mortality in Russia: an analysis of routine data 1979 to 1994. Soc Sci Med 1998 Aug; 47(3):357–69
Shkolnikov VM see **Leon DA**
Shkol'nikova MA see **Kliushnik TP**
Shkolny D see **Godbout R**
Shkondin AN. K voprosu o klassifikatsii pnevmokoniozov (po povodu stat'i V.V. Milishnikovoi i soavtorov "O klassifikatsii pnevmokoniozov"). Med Tr Prom Ekol 1997; (9):25–6 **(Rus)**
Shkrob OS, Vetshev PS, Ippolitov IKh, Zaĭrat'iants OV, Ponomarev AB. Timomy s miastenicheskim sindromom. Khirurgiia (Mosk) 1998;(6):95–9 (Eng. Abstr.) **(Rus)**
Shkurba AV, Piven' VH, Anastasiĭ IA, Pechinka AM, Holubovs'ka OA. Vypadok hemorahichnoï propasnytsi z nyrkovym syndromom. Lik Sprava 1996 May-Jun; (5–6):152–4 **(Ukr)**
Shkurko HA see **Shevchenko AM**
Shkuro Y see **Reggia JA**
Shkuro IuV see **Pedder VV**
Shkuropatov AY, Khatypov RA, Volshchukova TS, Shkuropatova VA, Owens TG, Shuvalov VA. Spectral and photochemical properties of borohydride-treated D1-D2-cytochrome b-559 complex of photosystem II. FEBS Lett 1997 Dec 29;420(2–3):171–4
Shkuropatov AY see **Kennis JT**
Shkuropatova VA see **Shkuropatov AY**
Shkurovich S, Sahakian AV, Swiryn S. Detection of atrial activity from high-voltage leads of implantable ventricular defibrillators using a cancellation technique. IEEE Trans Biomed Eng 1998 Feb;45(2):229–34
Shkurupiĭ VA, Luk'ianova ES, Efremov AV. Vliianie infuzii dekstrana na destruktivnye protsessy v parenkhime pecheni pri sindrome dlitel'nogo sdavlenia. Biull Eksp Biol Med 1998 May;125(5):592–5 **(Rus)**
Shlaes DM, Gerding DN, John JF Jr, Craig WA, Bornstein DL, Duncan RA, Eckman MR, Farrer WE, Greene WH, Lorian V, Levy S, McGowan JE Jr, Paul SM, Ruskin J, Tenover FC, Watanakunakorn C. Society for Healthcare Epidemiology of America and Infectious Diseases Society of America Joint Committee on the Prevention of Antimicrobial Resistance: guidelines for the prevention of antimicrobial resistance in hospitals. Clin Infect Dis 1997 Sep;25(3):584–99 (84 ref.)
Shlaes DM see **Bonomo RA**
Shlaes DM see **Higashi JM**
Shlaes DM see **Lin S**
Shlafman M see **Durst R**
Shlafman M see **El YC**
Shlansky-Goldberg R, Cope C, McGuckin J, Jacobs J, Sohn J, Holland T, Naji A, Brayman K. Percutaneous management of a bladder-drained pancreas transplant pseudocyst by a transcystic approach. Transplantation 1997 Dec 15;64(11):1568–71
Shlansky-Goldberg RD see **Duszak R Jr**
Shlansky-Goldberg RD see **Savin MA**
Shlapak IP see **Polishchuk MÉ**
Shlapak IP see **Roshchin GG**
Shlash S see **Mansy H**
Shlasko E see **Dolgin SE**
Shlenskiĭ AA, Kaminskiĭ GD, Beliakov VD. Ispol'zovanie épidemiologicheskikh metodov pri izuchenii prirody neizvestnoï bolezni (na primere pellagry). Zh Mikrobiol Epidemiol Immunobiol 1997 Nov-Dec; (6):101–5 (8 ref.) **(Rus)**
Shlenskiĭ AA see **Kuchma VR**

Shlesinger MF see **Mandell AJ**
Shlian DM see **Lynne JE**
Shliapak EA. Nekotorye mekhanizmy terapevticheskogo deistviia radonovykh vann pri lechenii bol'nykh sklerodermiei. Vopr Kurortol Fizioter Lech Fiz Kult 1997 Sep–Oct;(5):28–9 (Eng. Abstr.) **(Rus)**
Shliapak EA see **Polushina ND**
Shliapnikov MG see **Karamysheva ZN**
Shliapnikov SA see **Eriukhin IA**
Shlik J, Aluoja A, Vasar V, Vasar E, Podar T, Bradwejn J. Effects of citalopram treatment on behavioural, cardiovascular and neuroendocrine response to cholecystokinin tetrapeptide challenge in patients with panic disorder. J Psychiatry Neurosci 1997 Nov; 22(5):332–40
Shlik J see **Pakriev S**
Shlim D see **Cetron M**
Shlim DR see **Gambel JM**
Shlip M see **Mal'tsev VN**
Shlitner A see **Doweck I**
Shlomchik M see **Chabannon C**
Shlomchik M see **Stewart JJ**
Shlomchik MJ, Watts P, Weigert MG, Litwin S. Clone: a Monte–Carlo computer simulation of B cell clonal expansion, somatic mutation, and antigen–driven selection. Curr Top Microbiol Immunol 1998;229:173–97 (47 ref.)
Shlomchik MJ see **Chan O**
Shlomchik MJ see **Wang H**
Shlomchik W see **Verma RS**
Shlomkovitz N see **Berenholz L**
Shlomovitz S see **Elad D**
Shlopov BV, Hasty KA. Collagenase expression by normal human eosinophils. J Leukoc Biol 1998 Apr;63(4):451–5
Shlopov BV, Lie WR, Mainardi CL, Cole AA, Chubinskaya S, Hasty KA. Osteoarthritic lesions: involvement of three different collagenases. Arthritis Rheum 1997 Nov; 40(11):2065–74
Shlosberg A, Bellaiche M, Berman E, Perk S, Deeb N, Neumark E, Cahaner A. Relationship between broiler chicken haematocrit–selected parents and their progeny, with regard to haematocrit, mortality from ascites and bodyweight. Res Vet Sci 1998 Mar–Apr;64(2):105–9
Shlosberg A, Bellaiche M, Hanji V, Ershov E. New treatment regimens in organophosphate (diazinon) and carbamate (methomyl) insecticide–induced toxicosis in fowl. Vet Hum Toxicol 1997 Dec;39(6):347–50
Shlosberg A, Bellaiche M, Regev S, Gal R, Brizzi M, Hanji V, Zaidel L, Nyska A. Lead toxicosis in a captive bottlenose dolphin (Tursiops truncatus) consequent to ingestion of air gun pellets. J Wildl Dis 1997 Jan;33(1):135–9
Shlosberg A see **Yeruham I**
Shlossberg AH see **Rittmaster RS**
Shlossman M see **Taylor GW**
Shlossman PA, Manley JS, Sciscione AC, Colmorgen GH. An analysis of neonatal morbidity and mortality in maternal (in utero) and neonatal transports at 24–34 weeks' gestation. Am J Perinatol 1997 Sep;14(8):449–56
Shlossman PA see **Sciscione AC**
Shlunt VKh. Dinamicheskie élektricheskie svoïstva kozhi cheloveka. Med Tekh 1997 Jul–Aug;(4):38–48 (47 ref.) (Eng. Abstr.) **(Rus)**
Shlyakhov E, Blancou J, Rubinstein E. Les vaccins contre la fièvre charbonneuse des animaux, de Louis Pasteur à nos jours. Rev Sci Tech 1996 Sep;15(3):853–62 (Eng. Abstr.) **(Fre)**
Shlyakhtenko LS, Potaman VN, Sinden RR, Lyubchenko YL. Structure and dynamics of supercoil–stabilized DNA cruciforms. J Mol Biol 1998 Jul 3;280(1):61–72
Shlyakhtenko LS see **Herbert A**
Shlyakhtenko LS see **Lyubchenko YL**
Shlyapnikov M see **Kholod N**
Shlyapnikov MG see **Kadyrov FA**
Shlyapnikov MG see **Zakharova MV**
Shlykov SG, Babich LG, Kosterin SA. Suspension of smooth muscle cells treated with digitonin as a model for studying the myometrial endoplasmic reticulum calcium pump. Biochemistry (Mosc) 1997 Dec;62(12):1424–8
Shlykov SG see **Babich LG**
Shlykov SG see **Gulaia NM**
Shlykova LV. Metodika "Paritet" kak primer analiticheskogo podkhoda k proektirovaniiu komp'uternykh psikhologicheskikh testov. Aviakosm Ekolog Med 1997; 31(5):77–80 (Eng. Abstr.) **(Rus)**
Shlykova LV see **Bogatova RI**
Shlykova NA see **Bobrov VA**
Shlykova TV see **Bashirova AA**
Shlyonsky VG see **Ismailov II**
Shlyonsky VG see **Jovov B**
Shmamann S see **Apter S**
Shman'ko SA see **Pashkova IG**
Shmarov A see **Kalaydjieva L**
Shmarov DA, Kuchma IuM, Kozinets GI. Protochnaia tsitometriia kletok kostnogo mozga v norme, pri anemiiakh razlichnoï étiologii i ostrykh leikozakh. Klin Lab Diagn 1997 Oct;(10):3–5 (Eng. Abstr.) **(Rus)**
Shmarov DA, Kuchma IuM, Kozinets GI. Izmeneniia stabil'nosti parametrov tsikla kletok kostnogo mozga pri gematologicheskikh zabolevaniiakh. Ter Arkh 1997; 69(7):17–21 (Eng. Abstr.) **(Rus)**
Shmarov DA, Lugovskaia SA, Kniazeva ES, Kozinets GI. Protochnaia tsitomtriia v gematologii. Metody i tekhnika protochno– tsitometricheskogo analisa. Klin Lab Diagn 1997 Aug;(8):3–9 (30 ref.) (Eng. Abstr.) **(Rus)**
Shmatko VI see **Saenko VF**
Shmatov VI, Kovalenko PA, Kleutin VS. Rol' arterial'noi gipertenzii v vozniknovenii insul'tov v molodom vozraste. Voen Med Zh 1997 Nov;318(11):33–6, 79 (Eng. Abstr.) **(Rus)**
Shmelev EI see **Belianin II**
Shmelev EI see **Kuvshinchikova VN**
Shmelev IP see **Kuznetsov AP**
Shmelev VK, Serebrenikova TP. A study of supramolecular organization of glycogenolytic enzymes in vertebrate muscle tissue. Biochem Mol Biol Int 1997 Nov;43(4):867–72
Shmel'kov NA. Kamyshinskomu voennomu gospitaliu—40 let. Voen Med Zh 1998 May;319(5):94–5 **(Rus)**
Shmel'kova NB see **Asfandiiarova NS**
Shmerling D, Hegyi I, Fischer M, Blättler T, Brandner S, Götz J, Rülicke T, Flechsig E, Cozzio A, von Mering C, Hangartner C, Aguzzi A, Weissmann C. Expression of amino–terminally truncated PrP in the mouse leading to ataxia and specific cerebellar lesions. Cell 1998 Apr 17; 93(2):203–14
Shmerling D see **Weissmann C**
Shmerling DH see **Münch R**
Shmerling MD see **Buzueva II**
Shmidt JL see **Anisimov VN**
Shmigel'skiĭ AV see **Lubnin AIu**
Shmilovich AA see **Sergeev II**
Shmookler B see **Wenig BM**
Shmookler BM see **González Moreno S**
Shmookler BM see **Mortman KD**
Shmookler BM see **Ronnett BM**
Shmookler Reis RJ see **Lecka–Czernik B**
Shmookler Reis RJ see **Li J**
Shmookler Reis RJ see **Shammas MA**
Shmookler Reis RJ see **Xia SJ**
Shmueli A. The SF–36 profile and health–related quality of life: an interpretative analysis. Qual Life Res 1998 Apr; 7(3):187–95
Shmueli A. Supplemental health insurance ownership in Israel: an empirical analysis and some implications. Soc Sci Med 1998 Apr;46(7):821–9
Shmueli A see **Lewin–Epstein N**
Shmueli A see **Mozes B**
Shmueli D, Mor E, Sharabani E, Bar Nathan N, Ben–Ari Z, Yussim A, Lustig S, Sobolev B, Tur–Kaspa R, Shapira Z. A 4–year small–center experience in liver transplantation. Transplant Proc 1997 Nov;29(7):2868–9
Shmueli D see **Ben–Ari Z**
Shmueli D see **Cohen JD**
Shmueli D see **Mor E**
Shmueli D see **Yussim A**
Shmueli J see **Engelstein D**
Shmueli J see **Segenreich E**
Shmueli M see **Ehrenfeld M**
Shmuely H, Zoldan J, Sagie A, Maimon S, Pitlik S. Acute stroke after coronary angiography associated with protruding mobile thoracic aortic atheromas. Neurology 1997 Dec;49(6):1689–91
Shmuely–Dulitzki Y see **Rovner BW**
Shmugliakov N see **Silver H**
Shmuklarsky M see **Brueckner RP**
Shmukler BE see **Alper SL**
Shmukler BE see **Stuart–Tilley AK**
Shmukler BE see **Vandorpe DH**
Shmukler IuB see **Buznikov GA**
Shmulman M see **Piura B**
Shmurun RI. Allergicheskiĭ vaskulit v dobrokachestvennoï giperplazii predstatel'noï zhelezy v sochetanii s latentnoï kartsinomoï prostaty. Urol Nefrol (Mosk) 1997 Sep–Oct; (5):46–9 (16 ref.) (Eng. Abstr.) **(Rus)**
Shmurun RI. Zlokachestvennaia fibroznaia gistiotsitoma molochnoï zhelezy. Vopr Onkol 1997;43(6):666–7 **(Rus)**
Shmurun RI. Zlokachestvennaia melanoma zadneï stenki glotki. Vopr Onkol 1997;43(6):667–8 **(Rus)**
Shmurun RI. Pervichnyĭ rak pecheni i vnepechenochnykh zhelchnykh protokov v 40–50–e gody i sorok let spustia. Vopr Onkol 1998;44(3):350–3 **(Rus)**
Shmurun RI. Pervichnaia zlokachestvennaia melanoma uretry. Vopr Onkol 1998;44(3):354–5 **(Rus)**
Shmykova LP see **Rakhmanova AG**
Shmyrev II see **Severin SE**
Shmyreva VF, Mostovoĭ EN. Gemodinamika zritel'nogo nerva i setchatki pri nestabilizirovanoiĭ glaukome s normal'nym vnutriglaznym davleniem. Vestn Oftalmol 1997 Nov–Dec;113(6):7–9 (Eng. Abstr.) **(Rus)**
Shnaider A see **Buskila D**
Shnaider VS see **Grigoriev AI**
Shnaider VS see **Oganov VS**
Shneerson J. Pathophysiology of the respiratory consequences of childhood neuromuscular disorders. Pediatr Pulmonol Suppl 1997;16:134–6 (7 ref.)
Shneerson J see **Jackson M**
Shneerson J see **Mahadeva R**
Shneerson JM see **Mahadeva R**
Shneerson JM see **Sivasothy P**
Shneerson JM see **Smith IE**
Shneider AM see **Yamaguchi K**
Shneider BL. A new era in bile acid transport pathophysiology. J Pediatr Gastroenterol Nutr 1998 Feb; 26(2):236–7 (0 ref.)
Shneider BL, Thevananther S, Moyer MS, Walters HC, Rinaldo P, Devarajan P, Sun AQ, Dawson PA, Ananthanarayanan M. Cloning and characterization of a novel peptidase from rat and human ileum. J Biol Chem 1997 Dec 5;272(49):31006–15
Shneider LA see **Landa IuI**
Shneider IuV see **Evsiukov AN**
Shneiderman A see **Saint Marie RL**
Shnek ZM, Foley FW, LaRocca NG, Gordon WA, DeLuca J, Schwartzman HG, Halper J, Lennox S, Irvine J. Helplessness, self–efficacy, cognitive distortions, and depression in multiple sclerosis and spinal cord injury. Ann Behav Med 1997 Summer;19(3):287–94
Shnek ZM see **Ritvo PG**
Shniderman Y see **Kuint J**
Shnier D see **Hermann GA**
Shnier R see **Kormas N**
Shnier RC see **Butler SP**
Shnit D see **Melamed Y**
Shnitka TK see **Malhotra SK**
Shnitko SN see **Plandovskiĭ**
Shnurko–Tabakova EV see **Gubskiĭ IuI**
Shnyder SD, Hayes AJ, Pringle J, Archer CW. P–glycoprotein and metallothionein expression and resistance to chemotherapy in osteosarcoma. Br J Cancer 1998 Sep;78(6):757–9
Shnyra A, Brewington R, Alipio A, Amura C, Morrison DC. Reprogramming of lipopolysaccharide–primed macrophages is controlled by a counterbalanced production of IL–10 and IL–12. J Immunol 1998 Apr 15;160(8):3729–36
Shnyreva A see **Smith M**
Shnyrov VL see **Levitsky DI**
Shnyrov VL see **Ruiz–Arribas A**
Sho K see **Iwasawa A**
Sho K see **Nishigori H**
Sho KE see **Okamoto M**
Sho M, Adachi M, Taki T, Hashida H, Konishi T, Huang CL, Ikeda N, Nakajima Y, Kanehiro H, Hisanaga M, Nakano H, Miyake M. Transmembrane 4 superfamily as a prognostic factor in pancreatic cancer. Int J Cancer 1998 Oct 23;79(5):509–16
Sho M, Nakajima Y, Kanehiro H, Hisanaga M, Nishio K, Nagao M, Ikeda N, Kanokogi H, Yamada T, Nakano H. Pattern of recurrence after resection for intraductal papillary mucinous tumors of the pancreas. World J Surg 1998 Aug;22(8):874–8
Sho M see **Kin T**
Sho M see **Nakajima Y**
Sho M see **Yamada T**
Sho S see **Satoh K**
Sho Y see **Isono S**
Shoab SS, Scurr JH, Coleridge–Smith PD. Increased plasma vascular endothelial growth factor among patients with chronic venous disease. J Vasc Surg 1998 Sep;28(3):535–40
Shoaf C, Genaidy A, Karwowski W, Waters T, Christensen D. Comprehensive manual handling limits for lowering, pushing, pulling and carrying activities. Ergonomics 1997 Nov;40(11):1183–200
Shoaf KI. Suicides after natural disasters [letter; comment] N Engl J Med 1998 Jun 18;338(25):1851–2. Comment on: N Engl J Med 1998 Feb 5;338(6):373–8.
Shoaib A see **Jones ME**
Shoaib AM see **Dilsaver SC**
Shoaib M, Schindler CW, Goldberg SR, Pauly JR. Behavioural and biochemical adaptations to nicotine in rats: influence of MK801, an NMDA receptor antagonist. Psychopharmacology (Berl) 1997 Nov;134(2):121–30
Shoaib M see **Almeida OF**
Shoaib M see **Couceyro P**
Shoba G, Joy D, Joseph T, Majeed M, Rajendran R, Srinivas PS. Influence of piperine on the pharmacokinetics of curcumin in animals and human volunteers. Planta Med 1998 May;64(4):353–6
Shoback D see **Chang W**
Shoback D see **Loh KC**
Shobaki G see **Overall JE**
Shobana N see **Grover VK**
Shobassy S see **Buynak JD**
Shobe A see **Chapman SB**
Shobe J see **Dickinson CD**
Shobert RL see **Alemagno SA**
Shobha JC see **Sekhar EC**
Shobukhov VM see **Galegov GA**
Shobukhova TS see **Bektimirov TA**
Shobukhova TS see **Petrov VF**
Shochat A see **Elad D**
Shochat E see **Hart D**
Shochat L see **Lewin LM**
Shochat L see **Samocha–Bone D**
Shochat S see **Needle MN**
Shochat SJ see **Davidoff AM**
Shochat SJ see **Green DM**
Shochat T, Haimov I, Lavie P. Melatonin—the key to the gate of sleep. Ann Med 1998 Feb;30(1):109–14
Shochat T see **Haimov I**
Shochet BR. The role of the mental health counselor in the psychiatric liaison service of the general hospital. Int J Psychiatry Med 1974 Winter;5(1):1–16
Shochina M see **Ariel I**
Shock DJ see **Weiser JC**
Shock EL see **Amend JP**
Shock G see **Azzazy HM**
Shock LP see **Reed AM**
Shockett PE see **Chen J**

Shockey KS see **Cope JT**
Shockey KS see **King RC**
Shockey KS see **Parrino PE**
Shockley DC see **Mills K**
Shockley L see **Davidson P**
Shockley L see **Krivickas LS**
Shockley MS see **Volin MV**
Shockley TR see **Hoff CM**
Shockley TR see **Jackman RW**
Shockley WW see **Postma GN**
Shockman GD see **Linder LE**
Shoda E see **Koike Y**
Shoda J, Mizukoshi T, Tanaka K, Kushitani M, Sato M, Nishi Y, Akemi T, Kobayashi Y, Shibasaki M, Inoue K, Tabe K, Kimura I, Sakata N, Maruo H, Nagata M, Kuramitsu K, Sakamoto Y, Matsuo H. [A case of silicosis due to inhalation of cleansers] Nippon Naika Gakkai Zasshi 1998 Jun 10;87(6):1124–6 **(Jpn)**
Shoda J see **Kano M**
Shoda J see **Saito Y**
Shoda LK, Brown WC, Rice-Ficht AC. Sequence and characterization of phocine interleukin 2. J Wildl Dis 1998 Jan;34(1):81–90
Shoda LK see **Stich RW**
Shoda M see **Okazaki O**
Shoda M see **Yagi Y**
Shoda R. [Congenital folate malabsorption] Ryoikibetsu Shokogun Shirizu 1998;(19 Pt 2):198–203 (14 ref.) **(Jpn)**
Shoda R see **Uchida M**
Shoda T, Mitsumori K, Imazawa T, Toyoda K, Tamura T, Takada K, Takahashi M. A spontaneous seminal vesicle adenocarcinoma in an aged F344 rat. Toxicol Pathol 1998 May–Jun;26(3):448–51
Shoda T, Toyoda K, Uneyama C, Takada K, Takahashi M. Lack of carcinogenicity of medium-viscosity liquid paraffin given in the diet to F344 rats. Food Chem Toxicol 1997 Dec;35(12):1181–90
Shoda T see **Amano K**
Shoda T see **Fukuda K**
Shoda T see **Kato S**
Shoda T see **Mima H**
Shoda T see **Mitsumori K**
Shoda T see **Morikawa H**
Shoda T see **Takada K**
Shoda Y see **Mischel W**
Shodavaram S see **Massler J**
Shoebridge P see **Harrington R**
Shoelson B see **Khoobehi B**
Shoelson SE. SH2 and PTB domain interactions in tyrosine kinase signal transduction. Curr Opin Chem Biol 1997 Aug; 1(2):227–34 (63 ref.)
Shoelson SE see **Bjørbaek C**
Shoelson SE see **Hof P**
Shoelson SE see **Kay LE**
Shoelson SE see **Lupher ML Jr**
Shoelson SE see **Ottinger EA**
Shoelson SE see **Payne G**
Shoelson SE see **Rapoport I**
Shoelson SE see **Welsh M**
Shoemaker AE see **Belshan M**
Shoemaker AP see **Nims RW**
Shoemaker AR, Moser AR, Midgley CA, Clipson L, Newton MA, Dove WF. A resistant genetic background leading to incomplete penetrance of intestinal neoplasia and reduced loss of heterozygosity in ApcMin/+ mice. Proc Natl Acad Sci U S A 1998 Sep 1;95(18):10826–31
Shoemaker AR see **Dove WF**
Shoemaker C see **Fillmore KM**
Shoemaker C see **Leino EV**
Shoemaker CA, Klesius PH, Plumb JA. Killing of Edwardsiella ictaluri by macrophages from channel catfish immune and susceptible to enteric septicemia of catfish. Vet Immunol Immunopathol 1997 Sep;58(2):181–90
Shoemaker CB see **Davies SJ**
Shoemaker CB see **Mastroberardino L**
Shoemaker CB see **El Ridi R**
Shoemaker CB see **Soares MB**
Shoemaker CS see **Farley KA**
Shoemaker D, Woolf A, Kirkpatrick R, Cooper M. Humoral immune response of cottontail rabbits naturally infected with Francisella tularensis in southern Illinois. J Wildl Dis 1997 Oct;33(4):733–7
Shoemaker D see **Crawford J**
Shoemaker D see **Montello MJ**
Shoemaker DD see **Ross KG**
Shoemaker DR see **Saunders NB**
Shoemaker EM see **Farley KA**
Shoemaker ES, Wilkinson PD. Teloscopy after bladder neck suspension. J Am Assoc Gynecol Laparosc 1998 Aug; 5(3):261–3
Shoemaker J, Painter I, Weir BS. A Bayesian characterization of Hardy-Weinberg disequilibrium. Genetics 1998 Aug; 149(4):2079–88
Shoemaker JK, Green HJ, Bail-Burnett M, Grant S. Relationships between fluid and electrolyte hormones and plasma volume during exercise with training and detraining. Med Sci Sports Exerc 1998 Apr;30(4):497–505
Shoemaker JK, Halliwill JR, Hughson RL, Joyner MJ. Contributions of acetylcholine and nitric oxide to forearm blood flow at exercise onset and recovery. Am J Physiol 1997 Nov;273(5 Pt 2):H2388–95
Shoemaker JK, Hogeman CS, Leuenberger UA, Herr MD, Gray K, Silber DH, Sinoway LI. Sympathetic discharge and vascular resistance after bed rest. J Appl Physiol 1998 Feb;84(2):612–7
Shoemaker JK, Hogeman CS, Silber DH, Gray K, Herr M, Sinoway LI. Head-down-tilt bed rest alters forearm vasodilator and vasoconstrictor responses. J Appl Physiol 1998 May;84(5):1756–62
Shoemaker JK see **Hughson RL**
Shoemaker K see **Ergul A**
Shoemaker LR, Bergstrom W, Ragosta K, Welch TR. Humoral factor in children with neonatal Bartter syndrome reduces bone calcium uptake in vitro. Pediatr Nephrol 1998 Jun; 12(5):371–6
Shoemaker M see **David S**
Shoemaker M see **Mumm S**
Shoemaker NB see **Cooper AJ**
Shoemaker PC see **Dworkin MS**
Shoemaker R. Treatment of persistent Pfiesteria-human illness syndrome. Md Med J 1998 Feb–Mar;47(2):64–6
Shoemaker RC. Reader suggests Poe died from mercury poisoning [letter] Md Med J 1997 Jul;46(6):288
Shoemaker RC. Diagnosis of Pfiesteria-human illness syndrome. Md Med J 1997 Nov–Dec;46(10):521–3
Shoemaker RC see **Grattan LM**
Shoemaker RH see **Beutler JA**
Shoemaker RH see **Fodstad O**
Shoemaker RH see **Laurençot CM**
Shoemaker RH see **Mori T**
Shoemaker RH see **O'Keefe BR**
Shoemaker W see **Asensio JA**
Shoemaker W see **Demetriades D**
Shoemaker WC see **Velmahos GC**
Shoemaker WJ, Kosten TA, Muly SM. Ethanol attenuation of morphine dependence: comparison to dizocilpine. Psychopharmacology (Berl) 1997 Nov;134(1):83–7
Shoemaker WJ see **Kehoe P**
Shoeman DW, Nagasawa HT. The reaction of nitroxyl (HNO) with nitrosobenzene gives cupferron (N-nitrosophenylhydroxylamine). Nitric Oxide 1998; 2(1):66–72
Shoeman DW see **Wong PS**
Shoeman JA see **Sandmann ME**
Shoeman JA see **Thompson LV**
Shoeman RL, Hartig R, Huang Y, Grüb S, Traub P. Fluorescence microscopic comparison of the binding of phosphodiester and phosphorothioate (antisense) oligodeoxyribonucleotides to subcellular structures, including intermediate filaments, the endoplasmic reticulum, and the nuclear interior. Antisense Nucleic Acid Drug Dev 1997 Aug;7(4):291–308
Shoenfeld Y. Heparin-induced thrombocytopenia as an autoimmune disease--idiotypic evidence for the role of anti-heparin/PF4 autoantibodies. Isr J Med Sci 1997 Apr; 33(4):243–5 (32 ref.)
Shoenfeld Y, Sherer Y, Blank M. Antiphospholipid syndrome in pregnancy--animal models and clinical implications. Scand J Rheumatol Suppl 1998;107:33–6 (50 ref.)
Shoenfeld Y, Sherer Y, Fishman P. Interleukin-3 and pregnancy loss in antiphospholipid syndrome. Scand J Rheumatol Suppl 1998;107:19–22 (25 ref.)
Shoenfeld Y see **Adler Y**
Shoenfeld Y see **Bar-Dayan Y**
Shoenfeld Y see **Barak V**
Shoenfeld Y see **Blank M**
Shoenfeld Y see **Bordron A**
Shoenfeld Y see **Buskila D**
Shoenfeld Y see **Cohen J**
Shoenfeld Y see **Conrad K**
Shoenfeld Y see **George J**
Shoenfeld Y see **Grunebaum E**
Shoenfeld Y see **Krause I**
Shoenfeld Y see **Lerner A**
Shoenfeld Y see **Levy Y**
Shoenfeld Y see **Mason AL**
Shoenfeld Y see **Mendelovic S**
Shoenfeld Y see **Moses S**
Shoenfeld Y see **Reifen R**
Shoenfeld Y see **Rotman P**
Shoenfeld Y see **Sherer Y**
Shoenfeld Y see **Shovman O**
Shoenfeld Y see **Tishler M**
Shoenfeld Y see **Tomer Y**
Shoenfeld Y see **Zurgil N**
Shoenut JP, Duerksen D, Yaffe CS. Impact of ingested liquids on 24-hour ambulatory pH tests. Dig Dis Sci 1998 Apr; 43(4):834–9
Shoesmith C see **Ogborn MR**
Shoesmith HJ see **Hanlon MB**
Shoesmith KJ see **Ricketts ML**
Shofer FD see **Langenbach A**
Shofer FS see **Behrman AJ**
Shofer FS see **Cortella S**
Shofer FS see **Gaynor AR**
Shofer FS see **Ghafari J**
Shofer FS see **Hess RS**
Shofer FS see **Levitan RM**
Shofer FS see **Mechem CC**
Shofer FS see **Stahmer SA**
Shofer JB see **Chessler SD**
Shofer S see **Shkap V**
Shofer SL, Tjeerdema RS. Effects of hypoxia and toxicant exposure on adenylate energy charge and cytosolic ADP concentrations in abalone. Comp Biochem Physiol C Pharmacol Toxicol Endocrinol 1998 Jan;119(1):51–7
Shoff SM, Klein R, Moss SE, Klein BE, Cruickshanks KJ. Weight change and glycemic control in a population-based sample of adults with older-onset diabetes. J Gerontol A Biol Sci Med Sci 1998 Jan;53(1):M27–32
Shoff SM, Newcomb PA. Diabetes, body size, and risk of endometrial cancer. Am J Epidemiol 1998 Aug 1; 148(3):234–40
Shoff SM, Newcomb PA, Mares-Perlman JA, Klein BE, Haffner SM, Storer BE, Klein R. Usual consumption of plant foods containing phytoestrogens and sex hormone levels in postmenopausal women in Wisconsin. Nutr Cancer 1998;30(3):207–12
Shoffner MA see **Wilding P**
Shofner WP, Yost WA. Discrimination of rippled-spectrum noise from flat-spectrum noise by chinchillas: evidence for a spectral dominance region. Hear Res 1997 Aug; 110(1–2):15–24
Shofuda K, Nagashima Y, Kawahara K, Yasumitsu H, Miki K, Miyazaki K. Elevated expression of membrane-type 1 and 3 matrix metalloproteinases in rat vascular smooth muscle cells activated by arterial injury. Lab Invest 1998 Aug;78(8):915–23
Shoga K see **Sawada S**
Shoge K see **Saitoh T**
Shogen K see **Deptala A**
Shogen K see **Juan G**
Shogomori H see **Ogiso M**
Shogreen MR see **Herman PS**
Al Shohaib A. Reactivation of systemic lupus erythematosus by pregnancy in a hemodialysis patient [letter] Nephron 1997;77(2):238
Shoham D see **Hübener M**
Shoham G see **Pichová I**
Shoham M see **Levin O**
Shoham S, Baker WA, Norris PJ, Emson PC. Calbindin D28K and parvalbumin gene expression in rat embryonic ventral forebrain grafts. Exp Brain Res 1998 Feb;118(4):551–63
Shoham S, Ebstein RP. The distribution of beta-amyloid precursor protein in rat cortex after systemic kainate-induced seizures. Exp Neurol 1997 Oct; 147(2):361–76
Shoham V see **Baucom DH**
Shoham Y see **Pagès S**
Shoham Z see **Barash A**
Shoham Z see **Lurie S**
Shoham Z see **Weissman A**
Shoham-Kessary H, Naot Y, Gershon H. Immune complex-like moieties in immunoglobulin for intravenous use (i.v.Ig) bind complement and enhance phagocytosis of human erythrocytes. Clin Exp Immunol 1998 Jul; 113(1):77–84
Shoham-Vardi I see **Maymon E**
Shoham-Vardi I see **Sheiner E**
Shohami E, Beit-Yannai E, Horowitz M, Kohen R. Oxidative stress in closed-head injury: brain antioxidant capacity as an indicator of functional outcome. J Cereb Blood Flow Metab 1997 Oct;17(10):1007–19 (106 ref.)
Shohami E see **Chen Y**
Shohami E see **Gallily R**
Shohami E see **Zhang R**
Shohat B see **Offen D**
Shohat H see **Hochman N**
Shohat J see **Davidowitz M**
Shohat L see **Levy R**
Shohat M, Lotan R, Magal N, Shohat T, Fischel-Ghodsian N, Rotter JI, Jaber L. A gene for arthrogryposis multiplex congenita neuropathic type is linked to D5S394 on chromosome 5qter. Am J Hum Genet 1997 Nov; 61(5):1139–43
Shohat M see **Achiron A**
Shohat M see **Chen X**
Shohat M see **Gorsky M**
Shohat M see **Jaber L**
Shohat M see **Kauschansky A**
Shohat M see **Sher C**
Shohat M see **Udler Y**
Shohat M see **Yeshaya J**
Shohat M see **Zelante L**
Shohat T see **Shohat M**
Shohat-Zabarski R see **Adler Y**
Shoheiber O, Biskupiak JE, Nash DB. Estimation of the cost savings resulting from the use of ursodiol for the prevention of gallstones in obese patients undergoing rapid weight reduction. Int J Obes Relat Metab Disord 1997 Nov; 21(11):1038–45
Shohet JA, Bent T. Hearing loss: the invisible disability. Postgrad Med 1998 Sep;104(3):81–3, 87–90 (2 ref.)
Shohet JA, Scherger JE. Which culprit is causing your patient's otorrhea? Postgrad Med 1998 Sep;104(3):50–5, 59–60 (3 ref.)
Shohet JA, Simpson B, Coleman JR, Geiger XJ. Angiolipoma presenting as a nasal mass. Otolaryngol Head Neck Surg 1998 Jun;118(6):848–9
Shohet JS see **Ochs CW**
Shohet MJ see **Stack BC Jr**
Shohet R see **Yan Z**
Shohet RV see **Franco F**

Shohet SB see **Thevenin BJM**
Shohmori T see **Kashihara K**
Shohtsu A see **Horiuchi M**
Shohtsu A see **Inoue H**
Shohtsu A see **Kanabuchi K**
Shohtsu A see **Kawada S**
Shohtsu A see **Yasuda S**
Shoi N see **Aizaki T**
Shoichet B see **Morosini MI**
Shoichet BK see **Lorber DM**
Shoĭkhet IN see **Treĭvish VS**
Shoismatulloev BI see **Murdoch DA**
Shojaee N, Patton WF, Chung-Welch N, Su Q, Hechtman HB, Shepro D. Expression and subcellular distribution of filamin isotypes in endothelial cells and pericytes. Electrophoresis 1998 Feb;19(2):323–32
Shojaee-Moradie F see **Russell-Jones DL**
Shojaei AH, Berner B, Xiaoling L. Transbuccal delivery of acyclovir: I. In vitro determination of routes of buccal transport. Pharm Res 1998 Aug;15(8):1182–8
Shojaei H, Goodfellow M, Magee JG, Freeman R, Gould FK, Brignall CG. Mycobacterium novocastrense sp. nov., a rapidly growing photochromogenic mycobacterium. Int J Syst Bacteriol 1997 Oct;47(4):1205–7
Shojania AM. The importance of initial heparin treatment on long-term clinical outcomes [letter; comment] Arch Intern Med 1998 Jun 8;158(11):1270–2. Comment on: Arch Intern Med 1997 Nov 10;157(20):2317–21.
Shoji A, Sakamoto Y, Tsuchiya T, Moriyama K, Kaneko T, Okubo T, Umeda M, Miyazaki K. Inhibition of tumor promoter activity toward mouse fibroblasts and their in vitro transformation by tissue inhibitor of metalloproteinases-1 (TIMP-1). Carcinogenesis 1997 Nov; 18(11):2093–100
Shoji A see **Inoue A**
Shoji E see **Okumura T**
Shoji F, Masahiro N, Yoshikazu T, Masanori F. Preparation of two dosage forms containing antitumor prostaglandin and their antitumor effect in vitro and in vivo: Lipiodol solution for i.a. administration and lipid microspheres for i.p. or i.v. administration. Adv Exp Med Biol 1997; 400B:955–61
Shoji H. Resurfacing of the patella in total knee arthroplasty. A prospective, randomized, double-blind study [letter; comment] J Bone Joint Surg Am 1998 Jun;80(6):926. Comment on: J Bone Joint Surg Am 1997 Aug;79(8):1121–31.
Shoji H, Nakamura T, van den Eijnden-van Raaij AJ, Sugino H. Identification of a novel type II activin receptor, type IIA-N, induced during the neural differentiation of murine P19 embryonal carcinoma cells. Biochem Biophys Res Commun 1998 May 19;246(2):320–4
Shoji H see **Abe T**
Shoji H see **Isumi Y**
Shoji H see **Kaji M**
Shoji H see **Matsuishi T**
Shoji H see **Nakajima H**
Shoji H see **Sugino H**
Shoji H see **Zhou G**
Shoji I, Aizaki H, Tani H, Ishii K, Chiba T, Saito I, Miyamura T, Matsuura Y. Efficient gene transfer into various mammalian cells, including non-hepatic cells, by baculovirus vectors. J Gen Virol 1997 Oct;78 (Pt 10):2657–64
Shoji I see **Fukata M**
Shoji J, Inada N, Saito K, Takaura N, Iwasaki Y, Sawa M. Immunohistochemical study on follicular dendritic cell of conjunctiva-associated lymphoid tissue. Jpn J Ophthalmol 1998 Jan-Feb;42(1):1–7
Shoji J, Inada N, Saito K, Takaura N, Iwasaki Y, Sawa M. [Histological examination of lymphoid follicles in conjunctiva-associated lymphoid tissue in guinea pigs—Report 1. Histological characteristics of follicular dendritic cells] Nippon Ganka Gakkai Zasshi 1997 Oct; 101(10):794–800 (Eng. Abstr.) **(Jpn)**
Shoji J see **Inage S**
Shoji J see **Matsuishi T**
Shoji J see **Sato A**
Shoji K, Iwasaki T, Matsuki R, Miyao M, Yamamoto N. Cloning of a cDNA encoding an importin-alpha and down-regulation of the gene by light in rice leaves. Gene 1998 Jun 8;212(2):279–86
Shoji K see **Iwasaki T**
Shoji M. [Recent advance in research of Alzheimer's disease] Nippon Ronen Igakkai Zasshi 1997 Aug;34(8):607–11 (24 ref.) **(Jpn)**
Shoji M, Hancock WW, Abe K, Micko C, Casper KA, Baine RM, Wilcox JN, Danave I, Dillehay DL, Matthews E, Contrino J, Morrissey JH, Gordon S, Edgington TS, Kudryk B, Kreutzer DL, Rickles FR. Activation of coagulation and angiogenesis in cancer: immunohistochemical localization in situ of clotting proteins and vascular endothelial growth factor in human cancer. Am J Pathol 1998 Feb; 152(2):399–411 (62 ref.)
Shoji M, Kawarabayashi T, Sato M, Sasaki A, Matsubara E, Igeta Y, Kanai M, Tomidokoro Y, Shizuka M, Ishiguro K, Harigaya Y, Okamoto K, Hirai S. Accumulation of amyloid beta protein in transgenic mice. Neurobiol Aging 1998 Jan-Feb;19(1 Suppl):S59–63
Shoji M, Kimura T, Ota K, Yamaji T, Ishibashi M, Ohta M, Sasano H, Kawarabayashi Y, Kimura N, Funyu T, Mori T, Sahata T. Genotype analysis of prepro-vasopressin signal peptide in vasopressin-producing and -non-producing lung tumors. Life Sci 1997;61(26):2561–6
Shoji M, Okada M, Ohta A, Higuchi K, Hosokawa M, Honda Y. A morphological and morphometrical study of the retina in aging SAM mice. Ophthalmic Res 1998;30(3):172–9
Shoji M see **Dobashi Y**
Shoji M see **Ikeda Y**
Shoji M see **Isoe K**
Shoji M see **Jiang SX**
Shoji M see **Mizushima K**
Shoji M see **Mori M**
Shoji M see **Mori MA**
Shoji M see **Ota K**
Shoji M see **Yuzuriha T**
Shoji N, Oshika T, Masuda K. Inflammatory reaction via arachidonic acid cascade after intravitreal injection of endothelin-1. Curr Eye Res 1998 Feb;17(2):205–10
Shoji N see **Matsumoto H**
Shoji R see **Katoh M**
Shoji S. [Brain, neurological diseases: physical examination based on symptoms] Nippon Naika Gakkai Zasshi 1997 Dec 10;86(12):2268–71 (0 ref.) **(Jpn)**
Shoji S. [Role of protein N-myristoylation in HIV-1 gag protein] Seikagaku 1998 Mar;70(3):222–6 (13 ref.) **(Jpn)**
Shoji S, Furuishi K, Ogata A, Yamataka K, Tachibana K, Mukai R, Uda A, Harano K, Matsushita S, Misumi S. An allosteric drug, o,o'-bismyristoyl thiamine disulfide, suppresses HIV-1 replication through prevention of nuclear translocation of both HIV-1 Tat and NF-kappa B. Biochem Biophys Res Commun 1998 Aug 28; 249(3):745–53
Shoji S, Kanazawa H, Hirata K, Kurihara N, Yoshikawa J. Clinical implication of protein levels of IL-5 in induced sputum in asthmatic patients. J Asthma 1998;35(3):243–9
Shoji S, Masaoka Y, Kurosumi M, Katoh O, Watanabe H. Tumorigenesis in F1 offspring mice following paternal 12.5 cGy 252Cf fission neutron irradiation. Oncol Rep 1998 Sep-Oct;5(5):1175–8
Shoji S, Simms D, Yamada K, Gallagher JP. Cocaine administered in vitro to brain slices from rats treated with cocaine chronically in vivo results in a gamma-aminobutyric acid receptor-mediated hyperpolarization recorded from the dorsolateral septum. J Pharmacol Exp Ther 1998 Jul;286(1):509–18
Shoji S, Watanabe A, Kikuchi N, Takahashi Y, Kikuchi H, Honda Y, Nukiwa T. [Effects of roxithromycin (RXM) on viruses and cultured cells] Jpn J Antibiot 1997 Mar;50 Suppl:140–1 **(Jpn)**
Shoji S, Watanabe H, Katoh O, Masaoka Y, Matsuura S, Tauchi H, Endo S, Komatsu K. Developmental malformations and intrauterine deaths in gamma-ray-irradiated scid mouse embryos. Int J Radiat Biol 1998 Jun;73(6):705–9
Shoji S see **Harada H**
Shoji S see **Harada K**
Shoji S see **Hisahara S**
Shoji S see **Hoshino S**
Shoji S see **Inoue C**
Shoji S see **Ishii A**
Shoji S see **Kanazawa H**
Shoji S see **Kumemura M**
Shoji S see **Lutfor AB**
Shoji S see **Makiyama Y**
Shoji S see **Matsuno S**
Shoji S see **Misumi S**
Shoji S see **Nakamura S**
Shoji S see **Ohkoshi N**
Shoji S see **Ono S**
Shoji S see **Suzuki T**
Shoji S see **Takahashi H**
Shoji S see **Watanabe H**
Shoji S see **Yamada K**
Shoji S see **Yoshizawa T**
Shoji T, Lee J, Hong SH, Oh CH, Kim WK, Bhawan J. Multiple pigmented basal cell carcinomas. Am J Dermatopathol 1998 Apr;20(2):199–202
Shoji T, Nishikawa Y, Saito N, Hayashi T, Togawa M, Okada N, Tsubakihara Y. A case of Becker muscular dystrophy and massive myoglobinuria with minimal renal manifestations. Nephrol Dial Transplant 1998 Mar; 13(3):759–60
Shoji T, Nishizawa Y, Kawagishi T, Emoto M, Morii H. Secondary hyperparathyroidism, decreased hepatic triglyceride lipase, elevated intermediate density lipoprotein and atherosclerosis in hemodialysis patients [letter] Nephron 1998;78(1):121–2
Shoji T, Nishizawa Y, Kawagishi T, Kawasaki K, Taniwaki H, Tabata T, Inoue T, Morii H. Intermediate-density lipoprotein as an independent risk factor for aortic atherosclerosis in hemodialysis patients. J Am Soc Nephrol 1998 Jul;9(7):1277–84
Shoji T, Nishizawa Y, Kawasaki K, Tabata T, Matsushita Y, Inoue T, Morii H. Effects of the nicotinic acid analogue niceritrol on lipoprotein Lp(a) and coagulation-fibrinolysis status in patients with chronic renal failure on hemodialysis [letter] Nephron 1997;77(1):112–3
Shoji T, Park HY, Jalbert N, Bhawan J, Byers HR. In situ and in vitro expression of protein kinase C alpha in human melanocytes. Pigment Cell Res 1998 Feb;11(1):18–23
Shoji T see **Emoto M**
Shoji T see **Hashimoto T**
Shoji T see **Kashiwayanagi M**
Shoji T see **Kawasaki S**
Shoji T see **Koizumi K**
Shoji T see **Li X**
Shoji T see **Matsuoka I**
Shoji T see **Nakano T**
Shoji T see **Nishizawa Y**
Shoji T see **Nitta T**
Shoji T see **Ojima F**
Shoji T see **Toyoda M**
Shoji T see **Ueda H**
Shoji T see **Yoshida S**
Shoji T see **Yuasa S**
Shoji W, Yee CS, Kuwada JY. Zebrafish semaphorin Z1a collapses specific growth cones and alters their pathway in vivo. Development 1998 Apr;125(7):1275–83
Shoji W see **Zhao JH**
Shoji Y, Ishige H, Tamura N, Iwatani W, Norimatsu M, Shimada J, Mizushima Y. Enhancement of anti-herpetic activity of antisense phosphorothioate oligonucleotides 5' end modified with geraniol. J Drug Target 1998; 5(4):261–73
Shoji Y, Koizumi A, Kayo T, Ohata T, Takahashi T, Harada K, Takada G. Evidence for linkage of human primary systemic carnitine deficiency with D5S436: a novel gene locus on chromosome 5q. Am J Hum Genet 1998 Jul; 63(1):101–8
Shoji Y, Saegusa M, Takano Y, Hashimura M, Okayasu I. Detection of the Epstein-Barr virus genome in cervical neoplasia is closely related to the degree of infiltrating lymphoid cells: a polymerase chain reaction and in situ hybridization approach. Pathol Int 1997 Aug;47(8):507–11
Shoji Y, Tanaka E, Yamamoto S, Maeda H, Higashi H. Mechanisms underlying the enhancement of excitatory synaptic transmission in basolateral amygdala neurons of the kindling rat. J Neurophysiol 1998 Aug;80(2):638–46
Shoji Y see **Edmiston KH**
Shoji Y see **Haneda K**
Shoji Y see **Iida H**
Shoji Y see **Ishihara T**
Shoji Y see **Kusunoki M**
Shoji Y see **Nitta T**
Shoji Y see **Oda K**
Shoji Y see **Ohmi M**
Shoji Y see **Sato T**
Shoji Y see **Sugimoto T**
Shoji Y see **Yamauchi S**
Shoji Y see **Yanagi H**
Shoji-Kasai Y see **Mizuta M**
Shoji-Kasai Y see **Nishiki T**
Shoji Tsuji see **Herrmann T**
Shojo H see **Ito Y**
Shokat K see **Surrey T**
Shokat KM. Tyrosine kinases: modular signaling enzymes with tunable specificities. Chem Biol 1995 Aug;2(8):509–14 (37 ref.)
Shokat KM see **Bishop AC**
Shokat KM see **Liu Y**
Shokeir AA, Mutabagani H. Rigid ureteroscopy in pregnant women. Br J Urol 1998 May;81(5):678–81
Shokeir AA, al-Sisi H, Farage YM, el-Maaboud MA, Saeed M, Mutabagani H. Transurethral prostatectomy: a prospective randomized study of conventional resection and electrovaporization in benign prostatic hyperplasia. Br J Urol 1997 Oct;80(4):570–4
Shokeir AA see **Abdulmaaboud MR**
Shokeir MH see **Stevenson RE**
Shokeir MO, Hoyt JW, Gunningham FJ, Derleth TR. Myelofibrosis in golf course groundskeepers [letter] Am J Ind Med 1997 Nov;32(5):570–1
Shokeir MO see **Isaac-Renton J**
Shokeir O see **Wehrli BM**
Shoker A see **Chen Y**
Shoker A see **Cole E**
Shoker AS see **Baltzan MA Sr**
Shoker AS see **Okasha K**
Shoko T see **Kinoshita H**
Shokorbatov YG see **Shakhbazov VG**
Shokouh-Amiri H see **Elmer DS**
Shokouh-Amiri MH see **Eubanks JW**
Shokouh-Amiri MH see **Nymann T**
Shokouh-Amiri MH see **Somerville T**
Shokouh-Amiri MH see **Wicks MN**
Shokrai A see **Bäcklin BM**
Shokralla S, He Y, Wanas E, Ghosh HP. Mutations in a carboxy-terminal region of vesicular stomatitis virus glycoprotein G that affect membrane fusion activity. Virology 1998 Mar 1;242(1):39–50
Shokravi M see **Tandon M**
Shokrgozar AA see **Sadeghipour-Roudsari HR**
Shokry A see **Brown SW**
Shokry A see **Gracon S**
Shokry A see **Pierce MW**
Shokunbi T see **Ono K**
Sholar JB see **Lovecchio F**
Sholar JW see **Mello NK**
Sholar JW see **Mendelson JH**
Sholar M see **Mendelson JH**
Sholar M see **Siegel AJ**
Sholar MB, Mendelson JH, Mello NK, Siegel AJ, Kaufman MJ, Levin JM, Renshaw PF, Cohen BM. Concurrent pharmacokinetic analysis of plasma cocaine and adrenocorticotropic hormone in men.

J Clin Endocrinol Metab 1998 Mar;83(3):966–8
Sholinsky P see **Djoussé L**
Sholinsky P see **Russell MW**
Sholinsky PD see **Bild DE**
Sholl JS see **Adams DM**
Sholl JS see **Silver RK**
Sholl-Franco A, Araujo EG. Conditioned medium from activated spleen cells supports the survival of rat retinal cells in vitro. Braz J Med Biol Res 1997 Nov; 30(11):1299–303
Sholler G see **Royle JA**
Sholler GF see **Sherwood MC**
Sholly S see **Bojorquez D**
Sholo MA see **Abbassy MA**
Sholokh SG see **Selivonenko VG**
Sholokhov VN see **Matveev BP**
Sholokhova EN see **Bukaeva IA**
Sholokhova EN see **Probatova NA**
Sholokhova SE see **Kravchenko VK**
Sholom SV see **Haskell EH**
Sholomskas DE see **Shear MK**
Sholomskas DE see **Woods SW**
Sholter D, Davis P. Radiochemical synovectomy [editorial] Scand J Rheumatol 1997;26(5):337–41 (48 ref.)
Shol'tsova I see **Sykora Ia**
Shol'tz KF see **Lagutina LS**
Sholtz RI see **Mutti DO**
Sholukh MV see **Chubanov VS**
Shomaker ST see **Patel BC**
Shomani A see **Holub Z**
Shome DK, Rakheja D, Sonkar S. Haemophagocytosis in bone marrow aspirates [letter; comment] Acta Haematol 1997; 98(3):173–4. Comment on: Acta Haematol 1995;94(4):182–91.
Shome K see **Vasudevan C**
Shomer B. Seqalert--a daily sequence alertness server for the EMBL and SWISSPROT databases. Comput Appl Biosci 1997 Oct;13(5):545–7
Shomer NH, Dangler CA, Schrenzel MD, Fox JG. Helicobacter bilis-induced inflammatory bowel disease in scid mice with defined flora. Infect Immun 1997 Nov; 65(11):4858–64
Shomer NH, Dangler CA, Whary MT, Fox JG. Experimental Helicobacter pylori infection induces antral gastritis and gastric mucosa-associated lymphoid tissue in guinea pigs. Infect Immun 1998 Jun;66(6):2614–8
Shomo H see **Ankney RN**
Shomori K see **Hayashi A**
Shomori K see **Ikeda M**
Shomori T see **Kashihara K**
Shomphe L see **Lurie P**
Shomphe LA see **O'Brien JA**
Shompole PS see **Rurangirwa FR**
Shomrat R see **Nevo Y**
Shomura A see **Harushima Y**
Shomura A see **Nagasaki H**
Shomura A see **Song J**
Shomura T see **Iwai M**
Shomura T see **Nishiuchi H**
Shomura T see **Nishiuchi S**
Shomura Y see **Shimono T**
Shon BH see **Kim SJ**
Shon JH see **Park TS**
Shon KJ, Koerber SC, Rivier JE, Olivera BM, McIntosh JM. Three-dimensional solution structure of alpha-conotoxin MII, an alpha3beta2 neuronal nicotinic acetylcholine receptor-targeted ligand. Biochemistry 1997 Dec 16; 36(50):15693–700
Shon KJ, Olivera BM, Watkins M, Jacobsen RB, Gray WR, Floresca CZ, Cruz LJ, Hillyard DR, Brink A, Terlau H, Yoshikami D. mu-Conotoxin PIIIA, a new peptide for discriminating among tetrodotoxin-sensitive Na channel subtypes. J Neurosci 1998 Jun 15;18(12):4473–81
Shon KJ, Stocker M, Terlau H, Stühmer W, Jacobsen R, Walker C, Grilley M, Watkins M, Hillyard DR, Gray WR, Olivera BM. kappa-Conotoxin PVIIA is a peptide inhibiting the shaker K+ channel. J Biol Chem 1998 Jan 2;273(1):33–8
Shon KJ see **Mitchell SS**
Shon SP see **Gilbert DA**
Shon YH. Proteoglycan in porcine aortic tissue after cryopreservation. J Korean Med Sci 1997 Oct; 12(5):398–404
Shonai T, Hareyama M, Sakata K, Oouchi A, Nagakura H, Koito K, Morita K, Satoh M, Asakura K, Kataura A, Hinoda Y. Mucoepidermoid carcinoma of the larynx: a case which responded completely to radiotherapy and a review of the literature. Jpn J Clin Oncol 1998 May;28(5):339–42 (23 ref.)
Shonai T see **Hareyama M**
Shönauer LM see **Blasi N**
Shong M see **Balducci-Silano PL**
Shong M see **Montani V**
Shong M see **Taniguchi SI**
Shonichev DG see **Mukhin NA**
Shonk T see **Ross BD**
Shonkoff CJ. Reactions to the threatened loss of a child: a vulnerable child syndrome, by Morris Green, MD, and Albert A. Solnit, MD, Pediatrics, 1964;34:58–66. Pediatrics 1998 Jul;102(1 Pt 2):239–41
Shonkoff CJ, Green M. Child development: a basic science for pediatrics, by Julius B. Richmond, MD, Pediatrics, 1967;39:649–658. Pediatrics 1998 Jul;102(1 Pt 2):243–5
Shonkoff JP see **McPherson M**
Shonkoff JP see **Newacheck PW**
Shono F see **Shimizu Y**
Shono H, Muro M, Shono M, Ito Y, Uchiyama A, Sugimori H. Developmental characteristics in sustained fetal tachycardia in 30 to 41 weeks of gestation. Early Hum Dev 1998 May 29;51(2):113–21
Shono H see **Anan R**
Shono H see **Hamasaki S**
Shono H see **Ito Y**
Shono H see **Muro M**
Shono K see **Matsuo S**
Shono K see **Tajiri T**
Shono K see **Yoshioka T**
Shono M. Allergic contact dermatitis from neticonazole hydrochloride. Contact Dermatitis 1997 Sep;37(3):136–7
Shono M, Houchi H, Oka M, Nakaya Y. Effects of nitroprusside and nicorandil on catecholamine secretion and calcium mobilization in cultured bovine adrenal chromaffin cells. J Cardiovasc Pharmacol 1997 Oct; 30(4):419–23
Shono M see **Futatsuka M**
Shono M see **Ikehara T**
Shono M see **Ito Y**
Shono M see **Kimura T**
Shono M see **Nagafuchi Y**
Shono M see **Shono H**
Shono N see **Higaki Y**
Shono N see **Krotkiewski M**
Shono S, Higa K, Kumano K, Dan K. Holt-Oram syndrome. Br J Anaesth 1998 Jun;80(6):856–7
Shono S, Higa K, Sakimura M, Dan K. Management of a patient with familial amyloid polyneuropathy type I with lumbar epidural anaesthesia. Eur J Anaesthesiol 1998 Mar; 15(2):242–5
Shono T see **Furukawa S**
Shono T see **Jimi S**
Shono T see **Kasai S**
Shono T see **Nagata K**
Shono T see **Zhang L**
Shono Y, Kaneda K, Abumi K, McAfee PC, Cunningham BW. Stability of posterior spinal instrumentation and its effects on adjacent motion segments in the lumbosacral spine. Spine 1998 Jul 15;23(14):1550–8
Shons AR see **Cox CE**
Shons AR see **Stadelmann WK**
Shonubi AM see **Falade AG**
Shonukan OO see **Chesi M**
Shoo R. Training in district health management [letter; comment] World Health Forum 1997;18(2):194–5. Comment on: World Health Forum 1996;17(3):271–3.
Shoog-Svanberg A see **Boivin J**
Shook AL see **Qian Y**
Shook BF see **Certo JL**
Shook C see **Brems C**
Shook J see **Wood VE**
Shook KA, O'Neall D, Honea R. Challenges in the integration of PACS and RIS databases. J Digit Imaging 1998 Aug; 11(3 Suppl 1):75–9
Shook KA see **Honea R**
Shook L see **Satiani B**
Shook T see **Kloner RA**
Shooka A, al-Haddad MK, Raees A. OCD in Bahrain: a phenomenological profile. Int J Soc Psychiatry 1998 Summer;44(2):147–54
Shoolian E see **Kage A**
Shoolingin-Jordan PM see **Child CJ**
Shoolingin-Jordan PM see **Warren MJ**
Shoop E see **Allona I**
Shoop JL see **Eaton SB**
Shoop W see **Ostlind DA**
Shoop WL see **Gill JH**
Shooter EM see **Cirulli F**
Shooter EM see **Kajiwara K**
Shooter EM see **Krüttgen A**
Shooter EM see **Maas JW Jr**
Shooter EM see **Möller JC**
Shooter EM see **Twiss JL**
Shooter GK see **Laajoki LG**
Shopbell JM. Home infusion therapy: an expanding area of dietetics practice. Nutrition 1997 Nov-Dec; 13(11–12):1005–7
Shope R see **Colwell RR**
Shope RE. Concepts of control of Japanese encephalitis and dengue. Southeast Asian J Trop Med Public Health 1997; 28 Suppl 2:131–4
Shope RE see **Childs J**
Shope RF see **Konishi E**
Shope RE see **Talarmin A**
Shope RE see **Zamparo JM**
Shope TR see **Wheeler DS**
Shopland D. California EPA report [news] Tob Control 1997 Summer;6(2):87
Shopland D see **Cummings KM**
Shopland D see **Manley M**
Shopland DR see **Gerlach KK**
Shopland DR see **Hyland A**
Shopland L see **Zeng C**
Shopova M see **Mantareva V**
Shopova V see **Salovsky P**
Shopp G see **Bendele A**
Shopshire MS see **Awalt RM**
Shopsin B see **Roberts RB**
Shoptaw S, Frosch D, Rawson RA, Ling W. Cocaine abuse counseling as HIV prevention. AIDS Educ Prev 1997 Dec; 9(6):511–20
Shoptaw S see **Frosch DL**
Shoptaw S see **Huber A**
Shoptaw S see **Ling W**
Shor BM see **Lobachev KS**
(Shor GV), Barinov EKh, Panov IE. G. V. Shor i sudebnaia meditsina (k 125-letiiu uchenogo). Sud Med Ekspert 1998 May-Jun;41(3):44–5 **(Rus)**
Shor N see **Herz I**
Shor NA, Helunenko AM, Petrunia AM, Zelenyĭ II. Narusheniia mikrogemotsirkuliatsii u bol'nykh s gnoino-nekroticheskimi oslozhneniiami sakharnogo diabeta i podkhodi k ikh korrektsii. Klin Khir 1998;(1):19–20 (Eng. Abstr.) **(Rus)**
Shor NA, Zhadanov VI. Pokazaniia k vypolneniiu i prognozirovanie rezul'tata poiasnichnoĭ simpatéktomii u bol'nykh s obliteriruiushchim ateroskleroz om nizhnikh konechnosteĭ pri khronicheskoĭ kriticheskoĭ ishemii. Klin Khir 1998;(2):5–6 (Eng. Abstr.) **(Rus)**
Shor R. Pediatricians in Israel: factors which affect the diagnosis and reporting of maltreated children. Child Abuse Negl 1998 Feb;22(2):143–53
Shor R see **Hener T**
Shor-Posner G, Baldewicz T, Feaster D, Blaney NT, Miguez-Burbano M, Szapocznik J, Goodkin K, Eisdorfer C, Baum MK. Psychological distress in HIV-1 disease in relationship to hypocholesterolemia. Int J Psychiatry Med 1997;27(2):159–71
Shor-Posner G see **Baldewicz T**
Shor-Posner G see **Baum MK**
Shor-Posner G see **Mayne ST**
Shor-Posner G see **Segura L**
el Shorbagi AN see **Aboul-Fadl T**
Shore AB see **Drewnowski A**
Shore AC see **Klaentschi K**
Shore AC see **Mawson DM**
Shore AC see **Taylor RS**
Shore AD see **Johnston NL**
Shore D. Telomere length regulation: getting the measure of chromosome ends. Biol Chem 1997 Jul;378(7):591–7 (62 ref.)
Shore D. Cellular senescence: lessons from yeast for human aging? Curr Biol 1998 Mar 12;8(6):R192–5 (24 ref.)
Shore D. Recent developments in atypical antipsychotic medications [editorial] Schizophr Bull 1998;24(1):33
Shore D. Telomeres--unsticky ends. Science 1998 Sep 18; 281(5384):1818–9 (21 ref.)
Shore D see **Cloninger CR**
Shore D see **Marcand S**
Shore D see **al Zaghal AM**
Shore DF see **Chaturvedi RR**
Shore DF see **Ramanathan RC**
Shore DF see **Shekerdemian LS**
Shore DI, Hall SE, Klein RM. Auditory saltation: a new measure for an old illusion [letter] J Acoust Soc Am 1998 Jun;103(6):3730–3
Shore E see **Kaplan F**
Shore EM see **Calvert GT**
Shore EM see **Gannon FH**
Shore EM see **Kaplan FS**
Shore EM see **Lanchoney TF**
Shore EM see **Olmsted EA**
Shore EM see **Xu M**
Shore GC see **Lavoie JN**
Shore GC see **Marcellus RC**
Shore GC see **Ng FW**
Shore GC see **Steenaart NA**
Shore GI see **Kim SH**
Shore GI see **Milsom JW**
Shore GM see **Paddock CD**
Shore I see **Moss J**
Shore J see **Sakai J**
Shore J see **Sellwood J**
Shore JB see **Hermann GA**
Shore JH. A psychiatry primary care training track: overdue, but not too late. Harv Rev Psychiatry 1996 Jul-Aug; 4(2):105–6
Shore JH see **Faulkner LR**
Shore JH see **Thomas MR**
Shore JW see **Choi JC**
Shore JW see **Hartstein ME**
Shore LS see **Shemesh M**
Shore M see **Shueman SA**
Shore MF. Training the existing workforce. Adm Policy Ment Health 1997 Sep;25(1):11–6; discussion 17–26 (2 ref.)
Shore MF. Beyond self-interest. Professional advocacy and the integration of theory, research, and practice. Am Psychol 1998 Apr;53(4):474–9
Shore MF. One tentative cheer for managed care. Harv Rev Psychiatry 1993 Jul-Aug;1(2):123–4; discussion 124–5
Shore MF. Privatization: reinventing public mental health services. Harv Rev Psychiatry 1993 Nov-Dec;1(4):249–50
Shore MF. Putting ourselves out of business: the new future of prevention and mental health promotion. Harv Rev Psychiatry 1994 Jul-Aug;2(2):110–2
Shore MF. A report on report cards. Harv Rev Psychiatry 1996 Jan-Feb;3(5):290–2

Shore MF see **Beigel A**
Shore MF see **Greenfield SF**
Shore MT see **Wolf GL**
Shore RC see **Robinson C**
Shore RE see **Kato I**
Shore RE see **Levitz M**
Shore RF see **Corrigan FM**
Shore RF see **Dell'omo G**
Shore RJ see **Hayslip B Jr**
Shore RM see **Cambray EJ**
Shore SA see **Fredberg JJ**
Shore SA see **Killingsworth CR**
Shore SA see **Laporte JD**
Shore SA see **Takebayashi T**
Shore SE. Influence of centrifugal pathways on forward masking of ventral cochlear nucleus neurons. J Acoust Soc Am 1998 Jul;104(1):378–89
Shore SE, Moore JK. Sources of input to the cochlear granule cell region in the guinea pig. Hear Res 1998 Feb; 116(1–2):33–42
Shore SE see **Vass Z**
Shore SK see **Hsu TC**
Shore TB see **Bow EJ**
Shore VH, Wang TH, Wang CL, Torry RJ, Caudle MR, Torry DS. Vascular endothelial growth factor, placenta growth factor and their receptors in isolated human trophoblast. Placenta 1997 Nov;18(8):657–65
Shore-Freedman E see **Schneider AB**
Shore-Lesserson L. Transfusion algorithms: more than just alphabet soup? [editorial; comment] J Cardiothorac Vasc Anesth 1997 Dec;11(7):813–4. Comment on: J Cardiothorac Vasc Anesth 1997 Dec;11(7):815–23.
Shore-Lesserson L, Reich DL, DePerio M. Heparin and protamine titration do not improve haemostasis in cardiac surgical patients [see comments] Can J Anaesth 1998 Jan; 45(1):10–8. Comment in: Can J Anaesth 1998 Jan;45(1):1–5.
Shore-Lesserson L see **Suriani RJ**
al-Shorepy SA, Notter DR. Response to selection for fertility in a fall-lambing sheep flock. J Anim Sci 1997 Aug; 75(8):2033–40
Shorer Z see **Mazor D**
Shores A see **Braund KG**
Shores CG, Yarbrough WG. Three-dimensional xenograft model of dysplastic human laryngeal mucosa. Laryngoscope 1998 Sep;108(9):1358–62
Shores EA see **McGuire BE**
Shores EW, Ono M, Kawabe T, Sommers CL, Tran T, Lui K, Udey MC, Ravetch J, Love PE. T cell development in mice lacking all T cell receptor zeta family members (Zeta, eta, and FcepsilonRIgamma). J Exp Med 1998 Apr 6;187(7):1093–101
Shores EW see **Franzoso G**
Shores EW see **Mason LH**
Shores EW see **Noguchi M**
Shores EW see **van Oers NS**
Shores M see **Pascualy M**
Shoresh M see **Ifrah M**
Shori DK see **Carpenter GH**
Shori DK see **Proctor GB**
Shorikova LI see **Nechaeva OB**
Shorina EA, Mast NV, Lopina OD, Rubtsov AM. Melittin-induced inhibition and aggregation of Ca-ATPase in skeletal muscle sarcoplasmic reticulum: a comparative study. Biochemistry 1997 Nov 4;36(44):13455–60
Shorland B see **Tipper SP**
Shormanov IS see **Novikov IuV**
Shormanov SV see **Ialtsev AV**
Shormanov SV see **Novikov IuV**
Shornikova AV, Casas IA, Mykkänen H, Salo E, Vesikari T. Bacteriotherapy with Lactobacillus reuteri in rotavirus gastroenteritis. Pediatr Infect Dis J 1997 Dec;16(12):1103–7
Shornikova MV see **Agafonova EL**
Shorny S see **Andrä K**
Shorofsky SR, Izu L, Wier WG, Balke CW. Ca2+ sparks triggered by patch depolarization in rat heart cells. Circ Res 1998 Mar 9;82(4):424–9
Shorofsky SR see **Aggarwal R**
Shorofsky SR see **Balke CW**
Shorofsky SR see **Florin TJ**
Shorofsky SR see **Gold MR**
Shorofsky SR see **Kavesh NG**
Shorofsky SR see **Olsovsky MR**
Shorokhov SE, Poliakov VP, Belyĭ VS, Lias MN, Kaganov IIu, Poliakov AV, Lavrov AV. Gribkovyĭ éndokardit posle operatsii mitral'no-aortal'nogo protezirovaniia. Vestn Khir Im I I Grek 1997;156(6):64 **(Rus)**
Shorr AF. The rule of double effect [letter; comment] N Engl J Med 1998 May 7;338(19):1389–90; discussion 1390 . Comment on: N Engl J Med 1997 Dec 11;337(24):1768–71.
Shorr AR see **Wiesen AR**
Shorr N see **Enzer YR**
Shorr N see **Goldberg RA**
Shorr N see **Steinsapir KD**
Shorr RG see **Conover C**
Shorr RG see **Conover CD**
Shorr RG see **Linberg R**
Shorr RI. Hypoglycemia from glipizide and glyburide [letter; comment] JAMA 1998 May 13;279(18):1441–2; discussion 1442–3. Comment on: JAMA 1998 Jan 14;279(2):137–43.
Shorr RI, Johnson KC, Wan JY, Sutton-Tyrrell K, Pahor M, Bailey JE, Applegate WB. The prognostic significance of asymptomatic carotid bruits in the elderly [see comments] J Gen Intern Med 1998 Feb;13(2):86–90. Comment in: J Gen Intern Med 1998 Feb;13(2):140–1.
Shorr RI see **Burns R**
Shorr RI see **Pahor M**
Shorrock CP see **Rowe CJ**
Shorrock KL see **Steingard RJ**
Shorrocks B see **Davis AJ**
Shorrosh BS see **Bao X**
Shors EC see **Damien CJ**
Shors T, Kibler KV, Perkins KB, Seidler-Wulff R, Banaszak MP, Jacobs BL. Complementation of vaccinia virus deleted of the E3L gene by mutants of E3L. Virology 1997 Dec 22;239(2):269–76
Shors TJ, Lewczyk C, Pacynski M, Mathew PR, Pickett J. Stages of estrous mediate the stress-induced impairment of associative learning in the female rat. Neuroreport 1998 Feb 16;9(3):419–23
Shors TJ see **Wood GE**
Shorstein NH. Retrobulbar versus sub-Tenon's corticosteroid therapy [letter] Ophthalmology 1998 Sep;105(9):1576; discussion 1577–8
Short A see **McQuillan P**
Short AD. The caring doctor is an oxymoron. General practice will develop best if "caring" is replaced by professionalism [letter] BMJ 1998 Mar 14;316(7134):866–7
Short AD see **Djouhri L**
Short AK, Lockwood CM. Studies of epitope restriction on myeloperoxidase (MPO), an important antigen in systemic vasculitis. Clin Exp Immunol 1997 Nov;110(2):270–6
Short AK see **Zhao MH**
Short B see **Jones-Webb R**
Short B see **Willette RN**
Short BC see **Mazur W**
Short BG see **Laping NJ**
Short BL see **Becker JA**
Short BL see **Fernandez-Martorell P**
Short BL see **Handman H**
Short BL see **Rais-Bahrami K**
Short CD see **Brenchley PE**
Short CE see **Bufalari A**
Short CR, Sams RA, Soma LR, Tobin T. The regulation of drugs and medicines in horse racing in the United States. The Association of Racing Commissioners International Uniform Classification of Foreign Substances Guidelines. J Vet Pharmacol Ther 1998 Apr;21(2):145–53
Short CS see **Love HD**
Short D see **Newlands ES**
Short D see **Workman EA**
Short DB, Trotter KW, Reczek D, Kreda SM, Bretscher A, Boucher RC, Stutts MJ, Milgram SL. An apical PDZ protein anchors the cystic fibrosis transmembrane conductance regulator to the cytoskeleton. J Biol Chem 1998 Jul 31;273(31):19797–801
Short DB see **Prabhakar S**
Short DD see **Bader GM**
Short DJ see **el Masry WS**
Short FX see **Fernhall B**
Short GA see **Knox CM**
Short GJ. Holistic Stress Test: stress and coping correlates of age, education, and sex. Psychol Rep 1997 Dec;81(3 Pt 2):1344–6
Short GM see **Bechan S**
Short GM see **Wilkinson D**
Short HD. Cardiovascular effects of microgravity: evolution of understanding. Otolaryngol Head Neck Surg 1998 Mar; 118(3 Pt 2):S52–4
Short JJ see **Peterson PE**
Short JL see **Neher LS**
Short JM. Recombinant approaches for accessing biodiversity. Nat Biotechnol 1997 Dec;15(13):1322–3
Short JM see **Nichols WS**
Short JP see **Elitsur Y**
Short LJ see **Mendelson MH**
Short LM, Johnson D, Osattin A. Recommended components of health care provider training programs on intimate partner violence. Am J Prev Med 1998 May;14(4):283–8
Short LM, Nandwani R. Decrease in survival from AIDS after 1992 in Edinburgh [letter] Scott Med J 1997 Dec; 42(6):165
Short MA see **O'Connor SJ**
Short MK see **Wong YW**
Short ML see **Ammerpohl O**
Short ML see **Tian D**
Short MP see **Henske EP**
Short MP see **Jacoby LB**
Short MP see **Kwiatkowska J**
Short MP see **Tonsgard JH**
Short N see **Peters J**
Short P see **Brett M**
Short PE see **Boldy DA**
Short PF see **Cleary PD**
Short RA see **Tuttle KR**
Short RE see **Fike KE**
Short RE see **Grings EE**
Short RE see **Lammoglia MA**
Short RE see **Lin SJ**
Short RF see **Collins R**
Short RV. Difference between a testis and an ovary. J Exp Zool 1998 Aug 1;281(5):359–61 (2 ref.)
Short RV. An introduction to mammalian interspecific hybrids. J Hered 1997 Sep-Oct;88(5):355–7
Short RV. Malthus, a prophet without honour [see comments] Lancet 1998 Jun 6;351(9117):1676. Comment in: Lancet 1998 Jul 18;352(9123):241–2. Comment in: Lancet 1998 Jul 18;352(9123):242.
Short RV see **Allen WR**
Short RV see **Hearn CM**
Short RV see **Jiang FX**
Short RV see **Kennedy KI**
Short RV see **Tong S**
Short S see **Gerrard GE**
Short S see **Tian D**
Short SA see **Carlow DC**
Short SA see **Porter DJ**
Short SC, Joiner MC. Cellular response to low-dose irradiation. Clin Oncol (R Coll Radiol) 1998;10(2):73–7 (39 ref.)
Short SM, Talbott GA, Juliano RL. Integrin-mediated signaling events in human endothelial cells. Mol Biol Cell 1998 Aug;9(8):1969–80
Short TG see **Derrick JL**
Short TH, Rothschild MF, Southwood OI, McLaren DG, de Vries A, van der Steen H, Eckardt GR, Tuggle CK, Helm J, Vaske DA, Mileham AJ, Plastow GS. Effect of the estrogen receptor locus on reproduction and production traits in four commercial pig lines. J Anim Sci 1997 Dec; 75(12):3138–42
Short WB see **Uppal A**
Short WH. Wrist instability. Instr Course Lect 1998;47:203–8 (18 ref.)
Short WH see **Nakao E**
Short WJ see **Shannon MH**
Shortell CK see **Illig KA**
Shortell SM. Managed care: achieving the benefits, negating the harm [editorial] Health Serv Res 1997 Dec;32(5):557–60
Shortell SM. HSR: Health Services Research annual report to our readers and the field, September 1, 1996 through August 31, 1997 [editorial] Health Serv Res 1998 Apr; 33(1):7–10
Shortell SM. Health services research [editorial; comment] Health Serv Res 1998 Aug;33(3 Pt 1):435–7. Comment on: Health Serv Res 1998 Aug;33(3 Pt 1):439–45.
Shortell SM. A memorial: Alice Hersh, 1951–1997. The unfinished agenda. Health Serv Res 1998 Feb;32(6):731–4
Shortell SM, Waters TM, Clarke KW, Budetti PP. Physicians as double agents: maintaining trust in an era of multiple accountabilities. JAMA 1998 Sep 23-30;280(12):1102–8
Shortell SM see **Bazzoli GJ**
Shortell SM see **Mitchell PH**
Shortell SM see **Weiner BJ**
Shorten GD, Comunale ME, Cohen M, Robertson L, Darvish A. Peri-operative dysrhythmias in patients undergoing major vascular surgery—a preliminary report. Eur J Anaesthesiol 1998 Jan;15(1):16–20
Shorten GD, Uppington J, Comunale ME. Changes in plasma catecholamine concentrations and haemodynamic effects of rocuronium and vecuronium in elderly patients. Eur J Anaesthesiol 1998 May;15(3):335–41
Shorten GD see **Katz DB**
Shorten GD see **Sieber TJ**
Shorter C see **Johnson ES**
Shorter E. Multiple chemical sensitivity: pseudodisease in historical perspective. Scand J Work Environ Health 1997; 23 Suppl 3:35–42
Shorter FC see **Angin Z**
Shorter J see **Robbins TW**
Shorter N, Werninghaus K, Mooney D, Graham A. Furuncular cuterebrid myiasis. J Pediatr Surg 1997 Oct;32(10):1511–3
Shorter NA, Thompson MD, Mooney DP, Modlin JF. Surgical aspects of an outbreak of Yersinia enterocolitis. Pediatr Surg Int 1998 Jan;13(1):2–5
Shorter NA see **Liu JY**
Shorter NA see **Mooney DP**
Shorter S see **McMaster M**
Shorthouse AJ see **Adam IJ**
Shorthouse AJ see **Potter D**
Shorthouse R see **Reichenspurner H**
Shortkroff S see **Trauner KB**
Shortland A see **Jarvis JC**
Shortland AP see **Smith P**
Shortland G see **Charman CR**
Shortland GJ, Walter JH, Stroud C, Fleming PJ, Speidel BD, Marlow N. Randomised controlled trial of L-carnitine as a nutritional supplement in preterm infants. Arch Dis Child Fetal Neonatal Ed 1998 May;78(3):F185–8
Shortland JR see **Suvarna SK**
Shortland M see **Rosen A**
Shortland P see **Molander C**
Shortliffe EH. Health care and the next generation Internet [editorial; comment] Ann Intern Med 1998 Jul 15; 129(2):138–40. Comment on: Ann Intern Med 1998 Jul 15;129(2):107–13. Comment on: Ann Intern Med 1998 Jul 15;129(2):123–7.
Shortliffe EH, Patel VL, Cimino JJ, Barnett GO, Greenes RA. A study of collaboration among medical informatics research laboratories. Artif Intell Med 1998 Feb; 12(2):97–123
Shortliffe EH see **Campbell KE**
Shortliffe EH see **Ohno-Machado L**
Shortliffe EH see **Patel VL**
Shortliffe LD see **Angell SK**
Shortliffe LD see **Merguerian PA**
Shortliffe LM see **Cowan BE**

Shortliffe LM see **Fichtner J**
Shortliffe LM see **Zaontz MR**
Shortman K, Caux C. Dendritic cell development: multiple pathways to nature's adjuvants. Stem Cells 1997; 15(6):409–19 (98 ref.)
Shortman K see **Gugasyan R**
Shortman K see **Howard M**
Shortman K see **Kronin V**
Shortman K see **Maraskovsky E**
Shortman K see **Winkel KD**
Shortman K see **Wu L**
Shortnacy-Fowler AT see **Kwong CD**
Shortnacy-Fowler AT see **Secrist JA 3rd**
Shortreed JM see **Loosmore SM**
Shortridge D see **Stone GG**
Shortridge D see **Versalovic J**
Shortridge KF. Is China an influenza epicentre? Chin Med J (Engl) 1997 Aug;110(8):637–41 (27 ref.)
Shortridge KF. The influenza conundrum [editorial] J Med Microbiol 1997 Oct;46(10):813–5
Shortridge KF see **Claas EC**
Shortridge KF see **Siau H**
Shortridge KF see **Webster RG**
Shortridge KF see **Yuen KY**
Shortridge LA see **Greenman SB**
Shortridge RD, McKay RR. Invertebrate phosphatidylinositol-specific phospholipases C and their role in cell signaling. Invert Neurosci 1995 Dec; 1(3):199–206 (59 ref.)
Shortridge RD see **van Huizen R**
Shortridge-Baggett L see **Lendemeijer B**
Shorts T see **Bland RM**
Shortsleeve MJ see **Palmer GM**
Shortsleeve MJ see **Schuler JG**
Shortt E see **Backer LC**
Shortt J, Hart DN, Watson JD, Baird MA. Blockade of B7-2, not B7-1, inhibits purified protein derivative-primed T-lymphocyte responses but fails to influence the proportion of Th1 versus Th2 subsets. Scand J Immunol 1998 Apr;47(4):355–62
Shortt SE, Hodgetts PG. A curriculum for the times: an experiment in teaching health policy to residents in family medicine. CMAJ 1997 Dec 1;157(11):1567–9
Shortt SG see **Burnett AJ**
Shorvon P see **Balraj A**
Shorvon SD see **Baxendale SA**
Shorvon SD see **Brodie MJ**
Shorvon SD see **Heaney DC**
Shorvon SD see **Lhatoo SD**
Shorvon SD see **Nashef L**
Shorvon SD see **Sisodiya SM**
Shorvon SD see **Walker MC**
Shorvon SD see **Wieshmann UC**
Shose Y see **Hosoda K**
Shoseyev O see **Cahalon L**
Shoseyov D, Bibi H, Shai P, Shoseyov N, Shazberg G, Hurvitz H. Treatment with hypertonic saline versus normal saline nasal wash of pediatric chronic sinusitis. J Allergy Clin Immunol 1998 May;101(5):602–5
Shoseyov N see **Shoseyov D**
Shoshan MC see **Bergman AC**
Shoshan MC see **Ljungdahl S**
Shoshan MC see **Molin M**
Shoshan MC see **Zhou JN**
Shoshan S see **Or R**
Shoshan-Barmatz V, Ashley RH. The structure, function, and cellular regulation of ryanodine-sensitive Ca2+ release channels. Int Rev Cytol 1998;183:185–270 (430 ref.)
Shoshan-Barmatz V see **Shafir I**
Shoshan-Barmatz V see **Shevchenko S**
Shoshani D see **Poyurovsky M**
Shoshani E, Berman A. Subclinical mastitis assessed by deviations in milk yield and electrical resistance. J Dairy Res 1998 Feb;65(1):31–41
Shoshani J, McKenna MC. Higher taxonomic relationships among extant mammals based on morphology, with selected comparisons of results from molecular data. Mol Phylogenet Evol 1998 Jun;9(3):572–84
Shoshani J see **Goodman M**
Shoshani J see **Yang H**
Shoshani L see **Cereijido M**
Shoshani O, Shupak A, Barak A, Ullman Y, Ramon Y, Lindenbaum E, Peled Y. Hyperbaric oxygen therapy for deep second degree burns: an experimental study in the guinea pig. Br J Plast Surg 1998 Jan;51(1):67–73
Shoshani O see **Benshushan A**
Shoshani O see **Ramon Y**
Shoshani T see **Zhang S**
Shoshani Y, Chaushu G, Taicher S. The influence of the osteotomy slope on bony changes after advancement genioplasty. J Oral Maxillofac Surg 1998 Aug;56(8):919–22; discussion 923
Shoshenko KA, Korostyshevskaia IM, Nosova MN, Antipova TI. Formirovanie krovenosnoi sistemy polusharii golovnogo mozga u rastushchikh krys. Ross Fiziol Zh Im I M Sechenova 1998 Apr;84(4):353–62 (Eng. Abstr.) **(Rus)**
Shoshenko KA see **Baranov EA**
Shoshenko KA see **Petrov EA**
Shoskes DA. Effect of bioflavonoids quercetin and curcumin on ischemic renal injury: a new class of renoprotective agents. Transplantation 1998 Jul 27;66(2):147–52
Shoskes DA, Avelino L, Barba L, Sender M. Patient death or renal graft loss within 3 yr of transplantation in a county hospital: importance of poor initial graft function. Clin Transplant 1997 Dec;11(6):618–22
Shoskes DA, Jones E, Garras N, Satyanarayana K. Effect of the lazaroid U-74389G on chemokine gene expression and apoptosis in renal ischemia-reperfusion injury. Transplant Proc 1998 Jun;30(4):974–5
Shoskes DA, Ty R, Barba L, Sender M. Prediction of early graft function in renal transplantation using a computer neural network. Transplant Proc 1998 Jun;30(4):1316–7
Shoskes DA see **Satyanarayana K**
Shostak A, Gotloib L. Increased mesenteric, diaphragmatic, and pancreatic interstitial albumin content in rats with acute abdominal sepsis. Shock 1998 Feb;9(2):135–7
Shostak A see **Frajewicki V**
Shostak A see **Fudin R**
Shostak A see **Kohan R**
Shostak A see **Wajsbrot V**
Shostak I see **Atkinson EA**
Shostak NA see **Belova EV**
Shostak NG see **Evgen'ev MB**
Shostak NG see **Karpova NN**
Shostak VI see **Ivanov AO**
Shostal' SA see **Bakusov LM**
Shotan A, Brill Z, Matetzky S, Shachar A, Feigenberger Z, Hod H, Kaplinsky E. Pain scoring--a method for assessing acute antianginal therapy comparison of the response to acute sublingual administration of an isosorbide dinitrate tablet, isosorbide dinitrate spray and nitroglycerin spray in unstable angina. Cardiology 1998 Mar;89(3):163–9
Shotan A see **Haim M**
Shotan A see **Hurst AK**
Shotelersuk V, Hazelwood S, Larson D, Iwata F, Kaiser-Kupfer MI, Kuehl E, Bernardini I, Gahl WA. Three new mutations in a gene causing Hermansky-Pudlak syndrome: clinical correlations. Mol Genet Metab 1998 Jun; 64(2):99–107
Shotelersuk V see **Gahl WA**
Shotelersuk V see **Hazelwood S**
Shotkoski F see **Dunkov BC**
Shotkoski F see **Neff T**
Shotliff K. Admission plasma glucose [letter] Diabet Med 1997 Oct;14(10):894–5
Shotliff K. Re: Basic sciences in problem-based learning and conventional curricula: students' attitudes [letter; comment] Med Educ 1997 Sep;31(5):394. Comment on: Med Educ 1997 May;31(3):177–80.
Shotliff K, Nussey SS. Medroxyprogesterone acetate induced Cushing's syndrome [letter] Br J Clin Pharmacol 1997 Sep; 44(3):304
Shotliff K see **Kessaris N**
Shotliff KP, Allen A, Nussey SS. Ovarian carcinoma producing hypoglycaemia. Postgrad Med J 1998 Feb; 74(868):117–8
Shotri N see **Coleman AJ**
Shott S see **Bigger HR**
Shott S see **Brubaker L**
Shott S see **Gianino JM**
Shott S see **Guinan P**
Shott S see **Iglesia CB**
Shott S see **Kenton K**
Shott S see **Matsumoto LC**
Shott S see **Onsten I**
Shott S see **Paice JA**
Shott SR see **Myer CM 3rd**
Shott SR see **Stern Y**
Shotton JC see **Burns BV**
Shotton MW, Pope LH, Forsyth T, Langan P, Denny RC, Giesen U, Dauvergne MT, Fuller W. A high-angle neutron fibre diffraction study of the hydration of deuterated A-DNA. Biophys Chem 1997 Nov;69(1):85–96
Shotton MW see **Pope LH**
Shotts EB see **Evans DL**
Shotts EB see **Medders WM**
Shotts EB Jr see **Garner MM**
Shotts SD see **Campbell JP**
Shotwell M see **Matsuura JH**
Shou D see **Zhang Q**
Shou I, Wang LN, Suzuki S, Fukui M, Tomino Y. Effects of antihypertensive drugs on antioxidant enzyme activities and renal function in stroke-prone spontaneously hypertensive rats. Am J Med Sci 1997 Dec;314(6):377–84
Shou I see **Shimizu M**
Shou I see **Takeda M**
Shou J, Gong Y, Wu D. Oncogenic transformation of Syrian hamster embryo cells by 5.3-MeV alpha particles and a tumor promoter phorbol ester. Chin Med Sci J 1996 Dec; 11(4):195–9
Shou J, Zhang Y, Wu D. Partial deletion of p53 gene in alpha particle-induced transformant of Syrian hamster embryo cells. Chin Med Sci J 1996 Sep;11(3):162–5
Shou J see **McCarter MD**
Shou J see **Pekarsky Y**
Shou K see **Xu Y**
Shou M see **Chen HJ**
Shou M see **Gelboin HV**
Shou M see **Korzekwa KR**
Shou M see **Lazarous DF**
Shou M see **Yang TJ**
Shou TD, Zhou YF. [Orientation and direction sensitivity of cells in subcortical structures of the visual system] Sheng Li Hsueh Pao 1996 Apr;48(2):105–12 (30 ref.) (Eng. Abstr.) **(Chi)**
Shou TD see **Zhou YF**
Shou W, Aghdasi B, Armstrong DL, Guo Q, Bao S, Charng MJ, Mathews LM, Schneider MD, Hamilton SL, Matzuk MM. Cardiac defects and altered ryanodine receptor function in mice lacking FKBP12. Nature 1998 Jan 29; 391(6666):489–92
Shou W, Woodruff TK, Matzuk MM. Role of androgens in testicular tumor development in inhibin-deficient mice. Endocrinology 1997 Nov;138(11):5000–5
Shou W see **Bassing CH**
Shou W see **Etkin LD**
Shou W see **El-Hodiri HM**
Shou Y, Baron S, Poncz M. An Sp1-binding silencer element is a critical negative regulator of the megakaryocyte-specific alphaIIb gene. J Biol Chem 1998 Mar 6;273(10):5716–26
Shou Y see **Seegers JC**
Shoubnikova M, Hellberg D, Nilsson S, Mårdh PA. Contraceptive use in women with bacterial vaginosis. Contraception 1997 Jun;55(6):355–8
Shoubnikova M see **Kurova T**
Shoubridge EA, Johns T, Karpati G. Complete restoration of a wild-type mtDNA genotype in regenerating muscle fibres in a patient with a tRNA point mutation and mitochondrial encephalomyopathy. Hum Mol Genet 1997 Dec;6(13):2239–42
Shoubridge EA see **Bernasconi A**
Shoubridge EA see **Horvath R**
Shoubridge EA see **Schon EA**
Shouche S, Rathore HS. Haematological effects of hexachlorocyclohexane (HCH) in mice--results and possibilities. Indian J Med Sci 1997 Apr;51(4):120–2
Shouche YS see **Dighe AS**
Shouche YS see **Kshirsagar SG**
Shoucri RM. Studying the mechanics of left ventricular contraction. IEEE Eng Med Biol Mag 1998 May-Jun; 17(3):95–101 (4 ref.)
Shouda S see **Kurata C**
Shouda S see **Wakabayashi Y**
Shoudai K, Hieshima K, Fukuda S, Iio M, Miura R, Imai T, Yoshie O, Nomiyama H. Isolation of cDNA encoding a novel human CC chemokine NCC-4/LEC. Biochim Biophys Acta 1998 Mar 13;1396(3):273–7
Shouguchi J see **Yamazaki T**
Shouji H see **Ogawa Y**
Shouji K, Enzan K, Mitsuhata H, Yoshioka N. Platelet-activating factor is a key mediator of pulmonary vasoconstriction and bronchoconstriction after antigen challenge in the perfused sensitized rabbit lung. Shock 1998 Jun;9(6):412–5
Shouji K see **Nomoto Y**
Shouji M see **Nishimura T**
Shouji Y see **Oda T**
Shoukas AA see **McKeown KP**
Shoukas AA see **Potts JT**
Shoukimas GM see **Miller A**
Shoukir Y, Chardonnens D, Campana A, Bischof P, Sakkas D. The rate of development and time of transfer play different roles in influencing the viability of human blastocysts. Hum Reprod 1998 Mar;13(3):676–81
Shoukir Y see **Sakkas D**
Shoukri KC see **Dulipsingh L**
Shoukri KC see **Karak P**
Shoukri MM see **McDermott JJ**
Shoukri MM see **Power CA**
Shoukry A see **Amin AR**
Shoukry A see **Morsy TA**
Shoukry IF. Toxicological deteriorations of two volatile oils of Matricaria chamomilla and Clerodendron inerme on the adult house fly Musca domestica L. J Egypt Soc Parasitol 1997 Dec;27(3):893–904
Shoukry K, Schulz H. Significance of the reductase-dependent pathway for the beta-oxidation of unsaturated fatty acids with odd-numbered double bonds. Mitochondrial metabolism of 2-trans-5-cis-octadienoyl-CoA. J Biol Chem 1998 Mar 20; 273(12):6892–9
Shoukry MA see **Fryauff DJ**
Shoukry MS, El Salmy S, Aly GA, Mokhless I. Urodynamic predictors of upper tract deterioration in children with myelodysplasia. Scand J Urol Nephrol 1998 Apr;32(2):94–7
Shoukry MS see **Ghoniem GM**
Shoukry NM see **el-Assal FM**
Shoulders CC see **Heath KE**
Shoulson I. DATATOP: a decade of neuroprotective inquiry. Parkinson Study Group. Deprenyl And Tocopherol Antioxidative Therapy Of Parkinsonism. Ann Neurol 1998 Sep;44(3 Suppl 1):S160–6 (28 ref.)
Shoulson I. Where do we stand on neuroprotection? Where do we go from here? Mov Disord 1998;13 Suppl 1:46–8 (23 ref.)
Shoultz J see **Oneha MF**
Shouman SA see **Abdel Aziz AH**
Shouman SA see **Jacob S**
Shouman T see **Boersma LJ**
al-Shoumer KA, Gray R, Anyaoku V, Hughes C, Beshyah S, Richmond W, Johnston DG. Effects of four years' treatment with biosynthetic human growth hormone (GH) on glucose homeostasis, insulin secretion and lipid metabolism in GH-deficient adults.

Clin Endocrinol (Oxf) 1998 Jun;48(6):795–802
al-Shoumer KA see **Kousta E**
Shoumin Z see **Singh RB**
Shoumura K see **Hirama J**
Shoumura S see **Emura S**
Shoumura S see **Hayakawa D**
Shoumura S see **Tamada A**
Shoumura S see **Tanaka S**
Shoumura S see **Utsumi M**
Shoumura T see **Kanemitsu H**
Shoun H, Kano M, Baba I, Takaya N, Matsuo M. Denitrification by actinomycetes and purification of dissimilatory nitrite reductase and azurin from Streptomyces thioluteus. J Bacteriol 1998 Sep; 180(17):4413–5
Shoun H see **Okamoto N**
Shoun H see **Park SY**
Shoun H see **Singh UP**
Shoun H see **Takaya N**
Shounan Y see **Dolnikov A**
Shouno O see **Kimura T**
Shoup AJ. Guidelines for the management of latex allergies and safe use of latex in perioperative practice settings. AORN J 1997 Oct;66(4):726, 729–31
Shoup DI see **Park S**
Shoup M, He LK, Liu H, Shankar R, Gamelli R. Cyclooxygenase-2 inhibitor NS-398 improves survival and restores leukocyte counts in burn infection. J Trauma 1998 Aug;45(2):215–20; discussion 220–1
Shoup M, Weisenberger JM, Wang JL, Pyle JM, Gamelli RL, Shankar R. Mechanisms of neutropenia involving myeloid maturation arrest in burn sepsis. Ann Surg 1998 Jul;228(1):112–22
Shoup RE see **Thornton AC**
Shoup TM see **Subramanian T**
el-Shourbagy M, Diab KM, Abdalla MY, el-Salam MA, Mohasb SH. The usefulness of screening for chlamydial trachomatis infection with cervical mucus leukocyte esterase. J Obstet Gynaecol Res 1998 Feb;24(1):21–5
El-Shourbagy T see **Cato A 3rd**
el-Shourbagy T see **Hsu A**
El-Shourbagy T see **Samara EE**
Shouse B see **Zukowski M**
Shousha S see **Taylor J**
Shousha S see **Yiangou C**
Shoushtari B see **Smith DJ**
Shout D see **Takimoto S**
Shouval D. Octreotide in hepatocellular carcinoma [comment] Gut 1998 Mar;42(3):316–7. Comment on: Gut 1998 Mar;42(3):442–7.
Shouval D see **Davis H**
Shouval D see **Eid A**
Shouval D see **Eren R**
Shouval D see **Safadi R**
Shouval H, Intrator N, Cooper LN. BCM network develops orientation selectivity and ocular dominance in natural scene environment. Vision Res 1997 Dec;37(23):3339–42
Shouval HZ see **Artun OB**
Shouzu A, Miyake Y, Shimizu H, Nishikawa M, Inada M. [Coenzyme Q10] Nippon Rinsho 1998 Jan;56 Suppl 3:149–53 (24 ref.) **(Jpn)**
Shouzu A see **Nishikawa M**
Shovlin CL. Glaxo/MRS Young Investigator Medal. Molecular studies on adenosine deaminase deficiency and hereditary haemorrhagic telangiectasia. Clin Sci (Colch) 1998 Mar;94(3):207–18
Shovman O, George J, Shoenfeld Y. [Primary subclavian vein thrombosis after intensive physical exertion] Harefuah 1997 Dec 15;133(12):610–2, 663 (Eng. Abstr.) **(Heb)**
Shovman O, George J, Shoenfeld Y. [Q fever endocarditis and bicuspid aortic valve] Harefuah 1997 Oct 2; 133(7–8):281–3, 335 (Eng. Abstr.) **(Heb)**
Showalter D see **Cicchetti DV**
Showalter DP see **Samson RH**
(Showalter E), Larkin M. Elaine Showalter: hysteria's historian [news] Lancet 1998 May 30;351(9116):1638
Showalter HD, Kraker AJ. Small molecule inhibitors of the platelet-derived growth factor receptor, the fibroblast growth factor receptor, and Src family tyrosine kinases. Pharmacol Ther 1997 Oct-Dec;76(1–3):55–71 (88 ref.)
Showalter HD see **Rewcastle GW**
Showalter HD see **Thompson AM**
Showalter MH. The effect of cigarette taxes on cigarette consumption [comment] Am J Public Health 1998 Jul; 88(7):1118–9; discussion 1120. Comment on: Am J Public Health 1997 Jul;87(7):1126–30.
Showalter R see **Garcia-Cozar FJ**
Showalter R see **Sherstha R**
Showalter R see **Shrestha R**
Showalter VM see **Griffin G**
Showalter W, Esekogwu V, Newton KI, Henderson SO. Vertebral artery dissection. Acad Emerg Med 1997 Oct; 4(10):991–5 (22 ref.)
Showe L see **Jones D**
Showel JT see **Taylor SG 4th**
Showell GA, Emms F, Marwood R, O'Connor D, Patel S, Leeson PD. Binding of 2,4-disubstituted morpholines at human D4 dopamine receptors. Bioorg Med Chem 1998 Jan;6(1):1–8
Showell HJ, Conklyn MJ, Alpert R, Hingorani GP, Wright KF, Smith MA, Stam E, Salter ED, Scampoli DN, Meltzer S, Reiter LA, Koch K, Piscopio AD, Cortina SR, Lopez-Anaya A, Pettipher ER, Milici AJ, Griffiths RJ. The preclinical pharmacological profile of the potent and selective leukotriene B4 antagonist CP-195543. J Pharmacol Exp Ther 1998 Jun;285(3):946–54
Showell HJ see **Conklyn MJ**
Showell HJ see **Liston TE**
Showers CJ, Abramson LY, Hogan ME. The dynamic self: how the content and structure of the self-concept change with mood. J Pers Soc Psychol 1998 Aug;75(2):478–93
Shown T see **Oesterling JE**
Shows TB see **Banki K**
Shows TB see **Cheung VG**
Shows TB see **Cooper PR**
Shows TB see **Crider-Miller SJ**
Shows TB see **Reid LH**
Shows TB see **Stöhr H**
Shows TB see **Stumpo DJ**
Shows TB see **Watson B Jr**
Shows TB see **Zhao XF**
Showstack J see **Wachter RM**
Shoya Y see **Iwai H**
Shoya Y see **Kobayashi T**
Shoyama Y, Kawachi F, Tanaka H, Nakai R, Shibata T, Nishi K. Genetic and alkaloid analysis of Papaver species and their F1 hybrid by RAPD, HPLC and ELISA. Forensic Sci Int 1998 Feb 16;91(3):207–17
Shoyama Y see **Abe K**
Shoyama Y see **Morimoto S**
Shoyama Y see **Tanaka K**
Shozda SI see **Hryshchuk IaI**
Shozu M, Simpson ER. Aromatase expression of human osteoblast-like cells. Mol Cell Endocrinol 1998 Apr 30; 139(1–2):117–29
Shozu M, Zhao Y, Bulun SE, Simpson ER. Multiple splicing events involved in regulation of human aromatase expression by a novel promoter, I.6. Endocrinology 1998 Apr;139(4):1610–7
Shozu M, Zhao Y, Simpson ER. Estrogen biosynthesis in THP1 cells is regulated by promoter switching of the aromatase (CYP19) gene. Endocrinology 1997 Dec; 138(12):5125–35
Shpagina MD see **Lukoianova NA**
Shpagina VV see **Maksimova EE**
Shpak LV, Kolbasnikov SV. Vyrazhennost' trevozhnykh rasstroistv i sostoianie krovoobrashcheniia u bol'nykh gipertonicheskoĭ bolezn'iu. Ter Arkh 1998;70(6):50–3 (Eng. Abstr.) **(Rus)**
Shpakov AO. Vnutrenniaia simmetriia pervichnoĭ struktury beta-sub''edinits retseptorov-tirozinkinaz peptidov insulinovogo supersemeĭstva i ee sviaz's ikh funktsional'noĭ aktivnost'iu. Tsitologiia 1997;39(7):590–600 (Eng. Abstr.) **(Rus)**
Shpakov AO. Vnutrenniaia simmetriia i povtoriaiushchiesia posledovatel'nosti v pervichnoĭ strukture IRS-belkov, endogennykh substratov retseptora insulina. Tsitologiia 1998;40(2–3):210–21 (Eng. Abstr.) **(Rus)**
Shpakov AO. Strukturnye élementy molekul GTP-sviazyvaniushchikh belkov i éffektorov, osposreduiushchie sopriazhenie mezhdu nimi. Ukr Biokhim Zh 1997 Jan-Feb;69(1):3–20 (102 ref.) (Eng. Abstr.) **(Rus)**
Shpakov AO. Gomologichnye posledovatel'nosti v pervichnykh strukturakh retseptorov tirozinkinaz insulinovogo supersemeĭstva i belkov-substratov 1 i 2 insulinovogo retseptora. Ukr Biokhim Zh 1997 Jul-Aug; 69(4):39–48 (Eng. Abstr.) **(Rus)**
Shpakov AO. Identifikatsiia vnutrenneĭ simmetrii v pervichnoĭ strukture tsitoplazmaticheskikh domenov beta-sub''edinitsy retseptora insulina cheloveka. Ukr Biokhim Zh 1997 Sep-Dec;69(5–6):117–27 (Eng. Abstr.) **(Rus)**
Shpakov AO. Teoreticheskiĭ analiz pervichnoĭ struktury produkta gena SEC59 drozhzheĭ. Evoliutsionnoe rodstvo s fermentami dolikhol'nogo tsikla i kanal'nymi belkami. Zh Evol Biokhim Fiziol 1997 Jan-Feb;33(1):3–11 **(Rus)**
Shpakov AO, Pertseva MN. Strukturno-funktsional'naia kharakteristika beta- i gamma-sub''edinits G-belkov i molekuliarnye mekhanizmy ikh sopriazheniia s drugimi komponentami sistem signal'noĭ transduktsii. Zh Evol Biokhim Fiziol 1997 Nov-Dec;33(6):669–88 (117 ref.) **(Rus)**
Shpakov AO see **Gromyko GL**
Shpakova NM see **Dunaevskaia ON**
Shpakovskiĭ GV, Lebedenko EN. Klonirovanie genov rpb5+, rpb7+ i rpb11+ Schizosaccharomyces pombe--zaversheniе vyasneniia pervichnoĭ struktury vsekh nezamenimykh sub''edinits RNK-polimerazy II deliashchikhsia drozhzheĭ. Bioorg Khim 1997 Dec; 23(12):988–91 **(Rus)**
Shpakovskiĭ GV, Lebedenko EN. Ekzon-intronnaia struktura gena fet5+ Schizosaccharomyces pombe i fizicheskoe kartirovanie okaĭmliaiushchikh ego uchastkov genoma. Bioorg Khim 1998 Jan;24(1):42–7 (Eng. Abstr.) **(Rus)**
Shpakovskiĭ GV, Proshkin SA, Lebedenko EN. Ekzon-intronnaia organizatsiia genov rpb10+ i rpc10+ Schizosaccharomyces pombe, kodiruiushchikh mini-sub''edinitsy iadernykh RNK-polimeraz I-III. Mol Biol (Mosk) 1998 Mar-Apr;32(2):285–90 **(Rus)**
Shpall AI see **Litwin MS**
Shpall E see **Hayward A**
Shpall EJ. Foundation for the Accreditation of Hematopoietic Cell Therapy (FAHCT) response to FDA (Docket no. 97N-0068). FAHCT Board of Directors. J Hematother 1997 Aug;6(4):287–9
Shpall EJ, Gee A, Cagnoni PJ, Hogan C, Gehling U, Hami L, Franklin W, Bearman SI, Ross M, Jones RB. Stem cell isolation. Curr Opin Hematol 1995 Nov;2(6):452–9 (67 ref.)
Shpall EJ, LeMaistre CF, Holland K, Ball E, Jones RB, Saral R, Jacobs C, Heimfeld S, Berenson R, Champlin R. A prospective randomized trial of buffy coat versus CD34-selected autologous bone marrow support in high-risk breast cancer patients receiving high-dose chemotherapy. Blood 1997 Dec 1;90(11):4313–20
Shpall EJ see **Bearman SI**
Shpall EJ see **Cagnoni PJ**
Shpall EJ see **Campain JA**
Shpall EJ see **Chen CS**
Shpall EJ see **Gehling UM**
Shpall EJ see **Glaspy JA**
Shpall EJ see **Hogan CJ**
Shpall EJ see **Nieto Y**
Shpall EJ see **Pugh RE**
Shpanchenko OV, Dontsova OA, Bogdanov AA, Nierhaus KH. Structure of 5S rRNA within the Escherichia coli ribosome: iodine-induced cleavage patterns of phosphorothioate derivatives. RNA 1998 Sep;4(9):1154–64
Shpanchenko OV see **Zvereva MI**
Shparyk IaV. Zoladeks: novi pidkhody do hormonoterapiï. Lik Sprava 1996 May-Jun;(5–6):44–50 (67 ref.) **(Ukr)**
Shparyk IaV, Bilyns'kyĭ BT, Koval'chuk IV, Petriv RM, Kachmar TB, Ohorchak MA. Profilaktyka ta likuvannia nudoty i bliuvannia pry khimioterapiï raku. Lik Sprava 1997 Jul-Aug;(4):148–52 (Eng. Abstr.) **(Ukr)**
Shpen VM see **Bagrov AY**
Shpen' VM see **Dmitrieva RI**
Shpigel NY, Winkler M, Ziv G, Saran A. Clinical, bacteriological and epidemiological aspects of clinical mastitis in Israeli dairy herds. Prev Vet Med 1998 Apr 16;35(1):1–9
Shpigel NY, Winkler M, Ziv G, Saran A. Relationship between in vitro sensitivity of coliform pathogens in the udder and the outcome of treatment for clinical mastitis. Vet Rec 1998 Feb 7;142(6):135–7
Shpigelman ES see **Denisov DA**
Shpilberg D see **Ben-Abraham R**
Shpilberg O see **Modan B**
Shpilevaia NI see **Diadyk AI**
Shpilsky A see **Silber JH**
Shpiner R see **Chap L**
Shpiner RB see **Manning JE**
Shpin'kova VN see **Nikol'skaia KA**
Shpirer I see **Roithmann R**
Shpiro D, Gilat D, Fisher-Feld L, Shemer A, Gold I, Trau H. Pyoderma gangrenosum successfully treated with perilesional granulocyte-macrophage colony stimulating factor [letter] Br J Dermatol 1998 Feb;138(2):368–9
Shpitz B, Bomstein Y, Mekori Y, Cohen R, Kaufman Z, Grankin M, Bernheim J. Proliferating cell nuclear antigen as a marker of cell kinetics in aberrant crypt foci, hyperplastic polyps, adenomas, and adenocarcinomas of the human colon. Am J Surg 1997 Oct;174(4):425–30
Shpitz B, Bomstein Y, Mekori Y, Cohen R, Kaufman Z, Neufeld D, Galkin M, Bernheim J. Aberrant crypt foci in human colons: distribution and histomorphologic characteristics. Hum Pathol 1998 May;29(5):469–75
Shpitzen M see **Brauner P**
Shpitzer T, Noyek AM, Witterick I, Kassel T, Ichise M, Gullane P, Neligan P, Freeman J. Noncutaneous cavernous hemangiomas of the head and neck. Am J Otolaryngol 1997 Nov-Dec;18(6):367–74
Shpitzer T see **Stern Y**
Shpizen S see **Rosen H**
Shprekher BL see **Petrukhin AS**
Shprintzen RJ see **Greally MT**
Shprintzen RJ see **Robin HN**
Shpun S see **Gepstein L**
Shpun S see **Welborn JR**
Shrader M see **Kotarski MA**
Shrader TA see **Tibone JE**
Shrader TE see **Ichetovkin IE**
Shrader TE see **Knipfer N**
Shrader TE see **Roudiak SG**
Shrader WD see **Brameld KA**
Shraga I see **Krause I**
Shraga I see **Yosipovitch G**
Shraga-Levine Z, Sokolovsky M. Functional role for glycosylated subtypes of rat endothelin receptors. Biochem Biophys Res Commun 1998 May 19; 246(2):495–500
Shrager DI see **Lechat MF**
Shrager P, Custer AW, Kazarinova K, Rasband MN, Mattson D. Nerve conduction block by nitric oxide that is mediated by the axonal environment. J Neurophysiol 1998 Feb; 79(2):529–36
Shrager P see **Novakovic SD**
Shrager P see **Rasband MN**
Shrager P see **Vabnick I**
Shrager RI, Basser PJ. Anisotropically weighted MRI. Magn Reson Med 1998 Jul;40(1):160–5 (22 ref.)
Shram NF, Netchiporouk LI, Martelet C, Jaffrezic-Renault N, Bonnet C, Cespuglio R. In vivo voltammetric detection of rat brain lactate with carbon fiber microelectrodes coated with lactate oxidase. Anal Chem 1998 Jul 1; 70(13):2618–22

Shramko LU see **Men'shikov DD**
Shrayer D see **Hofer SO**
Shrayer DP, Bogaars H, Hearing VJ, Wanebo HJ. Immunization of mice with irradiated melanoma tumor cells transfected to secrete lymphokines and coupled with IL-2 or GM-CSF therapy. J Exp Ther Oncol 1996 Mar; 1(2):126-33
Shrayer DP, Bogaars H, Wolf SF, Hearing VJ, Wanebo HJ. A new mouse model of experimental melanoma for vaccine and lymphokine therapy. Int J Oncol 1998 Aug; 13(2):361-74
Shrayer DP, Kouttab N, Hearing VJ, Wanebo HJ. Immunization of mice with melanoma cells transfected to secrete the superantigen, staphylococcal enterotoxin A. Cancer Immunol Immunother 1998 Mar;46(1):7-13
Shreck RR see **Mongkonsritragoon W**
Shreder K, Zhang L, Dang T, Yaksh TL, Umeno H, DeHaven R, Daubert J, Goodman M. Synthesis and biological activity of a novel methylamine-bridged enkephalin analogue (MABE): a new route to cyclic peptides and peptidomimetics. J Med Chem 1998 Jul 2;41(14):2631-5
Shreedhar V, Giese T, Sung VW, Ullrich SE. A cytokine cascade including prostaglandin E2, IL-4, and IL-10 is responsible for UV-induced systemic immune suppression. J Immunol 1998 Apr 15;160(8):3783-9
Shreedhar VK, Pride MW, Sun Y, Kripke ML, Strickland FM. Origin and characteristics of ultraviolet-B radiation-induced suppressor T lymphocytes. J Immunol 1998 Aug 1;161(3):1327-35
Shreedhar VK see **Nishigori C**
Shreeve SM see **Thorin E**
Shreif J see **Hadi U**
Shreiner AA see **Desiatnichenko KS**
Shrem D see **Paret G**
Shresta S, Smyth JR Jr, Erf GF. Profiles of pulp infiltrating lymphocytes at various times throughout feather regeneration in Smyth line chickens with vitiligo. Autoimmunity 1997;25(4):193-201
Shresta S see **Mezrich R**
Shresta SR see **Katz J**
Shrestha GB see **Shrestha NM**
Shrestha J see **Navitsky RC**
Shrestha MP see **Clayson ET**
Shrestha MP see **Gouvea V**
Shrestha NM, Sharma B, Van Ommeren M, Regmi S, Makaju R, Komproe I, Shrestha GB, de Jong JT. Impact of torture on refugees displaced within the developing world: symptomatology among Bhutanese refugees in Nepal. JAMA 1998 Aug 5;280(5):443-8
Shrestha P, Muramatsu Y, Kudeken W, Mori M, Takai Y, Ilg EC, Schafer BW, Heizmann CW. Localization of Ca(2+)-binding S100 proteins in epithelial tumours of the skin. Virchows Arch 1998 Jan;432(1):53-9
Shrestha P see **Bolam A**
Shrestha R, Durham JD, Wachs M, Bilir BM, Kam I, Trouillot T, Everson GT. Use of transjugular intrahepatic portosystemic shunt as a bridge to transplantation in fulminant hepatic failure due to Budd-Chiari syndrome. Am J Gastroenterol 1997 Dec;92(12):2304-6
Shrestha R, McKinley C, Showalter R, Wilner K, Marsano L, Vivian B, Everson GT. Quantitative liver function tests define the functional severity of liver disease in early-stage cirrhosis. Liver Transpl Surg 1997 Mar;3(2):166-73
Shrestha R see **Everson G**
Shrestha R see **Stegall MD**
Shrestha S see **Shrestha SM**
Shrestha S see **Toomey JA**
Shrestha SM, Shrestha S, Tsuda F, Sawada N, Tanaka T, Okamoto H, Miyakawa Y, Mayumi M. Infection with GB virus C and hepatitis C virus in drug addicts, patients on maintenance hemodialysis, or with chronic liver disease in Nepal. J Med Virol 1997 Oct;53(2):157-61
Shrestha SP, Hennig A, Parija SC. Prevalence of rhinosporidiosis of the eye and its adnexa in Nepal. Am J Trop Med Hyg 1998 Aug;59(2):231-4
Shrestha SR see **Christian P**
Shrestha SR see **West KP**
Shrestha TL see **Breathnach AS**
Shreve PD. Focal fluorine-18 fluorodeoxyglucose accumulation in inflammatory pancreatic disease. Eur J Nucl Med 1998 Mar;25(3):259-64
Shreve PD, Steventon RS, Deters EC, Kison PV, Gross MD, Wahl RL. Oncologic diagnosis with 2-[fluorine-18]fluoro-2-deoxy-D-glucose imaging: dual-head coincidence gamma camera versus positron emission tomographic scanner. Radiology 1998 May; 207(2):431-7
Shreve R, Kaprielian VS. Independent activities for student learning during community-based rotations. Fam Med 1998 Jun;30(6):408-9 (1 ref.)
Shreve ST, Kumanyika S. Geriatric assessment: can primary care fill the void? [letter] J Am Geriatr Soc 1997 Nov; 45(11):1407-8
Shriadah MA. Metals pollution in marine sediments of the United Arab Emirates creeks along the Arabian Gulf shoreline. Bull Environ Contam Toxicol 1998 Mar; 60(3):417-24
Shriberg LD, Austin D, Lewis BA, McSweeny JL, Wilson DL. The speech disorders classification system (SDCS): extensions and lifespan reference data. J Speech Lang Hear Res 1997 Aug;40(4):723-40
Shriberg LD, Austin D, Lewis BA, McSweeny JL, Wilson DL. The percentage of consonants correct (PCC) metric: extensions and reliability data. J Speech Lang Hear Res 1997 Aug;40(4):708-22
Shribman S see **Rose M**
Shridaran L see **Dougher AM**
Shridhar V, Sun QC, Miller OJ, Kalemkerian GP, Petros J, Smith DI. Loss of heterozygosity on the long arm of human chromosome 7 in sporadic renal cell carcinomas. Oncogene 1997 Nov 27;15(22):2727-33
Shridhar V see **Erdmann J**
Shridhar V see **Willett CG**
Shrier A see **Bub G**
Shrier A see **Paquette T**
Shrier D see **Holloway RG**
Shrier DA, Wang AR, Patel U, Monajati A, Chess P, Numaguchi Y. Benign fibrous histiocytoma of the nasal cavity in a newborn: MR and CT findings. AJNR Am J Neuroradiol 1998 Jun-Jul;19(6):1166-8
Shrier DA see **Tanaka H**
Shrier DA see **Yamada K**
Shrier DA see **Yoshiura T**
Shrier I. Effect of glucose supplement after resistance training on protein metabolism. Clin J Sport Med 1998 Jan;8(1):70
Shrier I, Green S, Solin J, Duarte-Franco E, Guibert R, Brousseau G, Khanlou N. Knowledge of and attitude toward patient confidentiality within three family medicine teaching units. Acad Med 1998 Jun;73(6):710-2
Shrier I see **Druzin P**
Shrier I see **Feldman P**
Shrier LA, Pierce JD, Emans SJ, DuRant RH. Gender differences in risk behaviors associated with forced or pressured sex. Arch Pediatr Adolesc Med 1998 Jan; 152(1):57-63
Shrier LY see **Chiou VM**
Shrieve DC see **Corn BW**
Shrieve DC see **Hakim R**
Shrieve DC see **Schwartz RB**
Shrieve DC see **Tao ML**
Shriker O see **Dagan R**
Shrikhande A see **Homandberg GA**
Shrikhande AV see **Thakar YS**
Shrikhande G see **Sattler M**
Shriki M see **Lossos IS**
Shrimpton A see **Briault S**
Shrimpton A see **Friedman HD**
Shrimpton AE, Borowitz D, Swender P. Cystic fibrosis mutation frequencies in upstate New York. Hum Mutat 1997;10(6):436-42
Shrimpton DJ see **Taylor PM**
Shrimpton J see **Clow A**
Shrimpton PC, Edyvean S. CT scanner dosimetry. Br J Radiol 1998 Jan;71(841):1-3
Shrimpton S see **Felmingham D**
Shrimpton SB see **Grüneberg RN**
Shriner D see **DeStefano JJ**
Shriner DL, McCoy DK, Goldberg DJ, Wagner RF Jr. Mohs micrographic surgery. J Am Acad Dermatol 1998 Jul; 39(1):79-97 (160 ref.)
Shringi MS, Vaidya RA, Gogate J. Prolactin producing pituitary tumors in postmenopausal patients--"infrequent or infrequently recognized" [letter; comment] Fertil Steril 1998 Mar;69(3):603-5. Comment on: Fertil Steril 1997 Apr;67(4):693-6.
Shriram AN see **Gunasekaran K**
Shrivastav M see **Zagaja GP**
Shrivastav R see **Srivastava S**
Shrivastav S see **Vodovotz Y**
Shrivastava A, Aggarwal BB. Cytokines as biological regulators of homeostasis. J Biol Regul Homeost Agents 1998 Jan-Jun;12(1-2):1-24 (175 ref.)
Shrivastava A, Radziejewski C, Campbell E, Kovac L, McGlynn M, Ryan TE, Davis S, Goldfarb MP, Glass DJ, Lemke G, Yancopoulos GD. An orphan receptor tyrosine kinase family whose members serve as nonintegrin collagen receptors. Mol Cell 1997 Dec;1(1):25-34
Shrivastava A, Shishodia S, Sodhi A. Expression of LFA-1 adhesion molecules on cisplatin-treated macrophages. Biochim Biophys Acta 1998 Apr 24;1402(3):269-76
Shrivastava A see **Ray RB**
Shrivastava A see **Shishodia S**
Shrivastava A see **Sodhi A**
Shrivastava KK, Bhagat S, Dwived VD. Presence of both testes on the same side. J Indian Med Assoc 1997 Apr;95(4):122
Shrivastava R see **Kramer MS**
Shrivastava S, Rao KS. Observation on the utility of integrated aquatic macrophyte base system for mercury toxicity removal. Bull Environ Contam Toxicol 1997 Nov; 59(5):777-82
Shrivastava S see **Goswami KC**
Shrivastava S see **Munshi M**
Shrivastava S see **Sinha N**
Shrive AK see **Leech AP**
Shrive N see **Frank C**
Shrive N see **Wilson A**
Shrive NG see **Maitland ME**
Shrive NG see **Thornton GM**
Shriver C see **Krag D**
Shriver CD see **Ader DN**
Shriver CD see **Allen PJ**
Shriver CD see **Miner TJ**
Shriver CD see **Moreno AJ**
Shriver CD see **Stojadinovic A**
Shriver CD see **Tavaf-Motamen H**
Shriver JW see **Gao YG**
Shriver JW see **Li WT**
Shriver JW see **McCrary BS**
Shriver JW see **Robinson H**
Shriver M, de Burger R, Brown C, Simpson HL, Meyerson B. Bridging the gap between science and practice: insight to researchers from practitioners. Public Health Rep 1998 Jun;113 Suppl 1:189-93 (0 ref.)
Shriver SL see **Dezube BJ**
Shriver Z, Hu Y, Pojasek K, Sasisekharan R. Heparinase II from Flavobacterium heparinum. Role of cysteine in enzymatic activity as probed by chemical modification and site- directed mutagenesis. J Biol Chem 1998 Sep 4; 273(36):22904-12
Shriver Z, Hu Y, Sasisekharan R. Heparinase II from Flavobacterium heparinum. Role of histidine residues in enzymatic activity as probed by chemical modification and site-directed mutagenesis. J Biol Chem 1998 Apr 24; 273(17):10160-7
Shriver-Lake LC, Donner B, Edelstein R, Breslin K, Bhatia SK, Ligler FS. Antibody immobilization using heterobifunctional crosslinkers. Biosens Bioelectron 1997; 12(11):1101-6
Shrivo I see **De Vos P**
Shrode LD, Gan BS, D'Souza SJ, Orlowski J, Grinstein S. Topological analysis of NHE1, the ubiquitous Na+/H+ exchanger using chymotryptic cleavage. Am J Physiol 1998 Aug;275(2 Pt 1):C431-9
Shrode LD, Tapper H, Grinstein S. Role of intracellular pH in proliferation, transformation, and apoptosis. J Bioenerg Biomembr 1997 Aug;29(4):393-9 (49 ref.)
Shroeder K see **Gold DP**
Shroeder WA Jr. Eagle's syndrome [letter; comment] South Med J 1998 Jan;91(1):43. Comment on: South Med J 1997 Mar;90(3):331-4.
Shroff A, Rooke GA, Bishop MJ. Effects of intrathecal opioid on extubation time, analgesia, and intensive care unit stay following coronary artery bypass grafting. J Clin Anesth 1997 Aug;9(5):415-9
Shroff A see **Ebert TJ**
Shroff B, Yoon WM, Lindauer SJ, Burstone CJ. Simultaneous intrusion and retraction using a three-piece base arch. Angle Orthod 1997;67(6):455-61; discussion 462 (17 ref.)
Shroff HJ see **Jamkhedkar PP**
Shroff KE see **Cebra JJ**
Shroff MM see **Shetty PG**
Shroff PD see **Rao DN**
Shroff RA, O'Connor SM, Hynes MJ, Lockington RA, Kelly JM. Null alleles of creA, the regulator of carbon catabolite repression in Aspergillus nidulans. Fungal Genet Biol 1997 Aug;22(1):28-38
Shroff SG see **Berger DS**
Shroff SG see **Fentzke RC**
Shroff SG see **Korcarz CE**
Shroot B. Pharmacodynamics and pharmacokinetics of topical adapalene. J Am Acad Dermatol 1998 Aug;39(2 Pt 3):S17-24 (6 ref.)
Shroot B, Michel S, Allec J, Chatelus A, Wagner N. A new concept of drug delivery for acne. Dermatology 1998; 196(1):165-70
Shroot B see **Carpentier A**
Shroot B see **Sun SY**
Shrotia S see **Roy MK**
Shrotriya RC see **Nelson JD**
Shrotriya RC see **Papas AS**
Shrout MK, Potter BJ, Mailhot JM, Hildebolt CF. Morphologic operations used to distinguish between two patient populations differing in periodontal health. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1998 Mar;85(3):334-8
Shrout MK, Roberson B, Potter BJ, Mailhot JM, Hildebolt CF. A comparison of 2 patient populations using fractal analysis. J Periodontol 1998 Jan;69(1):9-13
Shrout MK see **Potter BJ**
Shrout P see **Wasserman GA**
Shrout PE. Causal modeling of epidemiological data on psychiatric disorders. Soc Psychiatry Psychiatr Epidemiol 1998 Aug;33(8):400-4
Shroyer AL, Edwards FH, Grover FL. Updates to the Data Quality Review Program: the Society of Thoracic Surgeons Adult Cardiac National Database. Ann Thorac Surg 1998 May;65(5):1494-7
Shroyer AL, Grover FL, Edwards FH. 1995 coronary artery bypass risk model: The Society of Thoracic Surgeons Adult Cardiac National Database. Ann Thorac Surg 1998 Mar; 65(3):879-84
Shroyer AL see **Almassi GH**
Shroyer AL see **Bohlmeyer T**
Shroyer AL see **Cunningham VJ**
Shroyer AL see **Kleinschmidt-DeMasters BK**
Shroyer AL see **London MJ**
Shroyer AL see **Marshall G**
Shroyer AL see **Mitchell MB**
Shroyer AL see **Shroyer KR**
Shroyer K see **Allen-Davis JT**
Shroyer KR, Stephens JK, Silverberg SG, Markham N, Shroyer AL, Wilson ML, Enomoto T. Telomerase expression in normal endometrium, endometrial hyperplasia, and endometrial adenocarcinoma. Int J Gynecol Pathol 1997 Jul;16(3):225-32

Shroyer KR, Thompson LC, Enomoto T, Eskens JL, Shroyer AL, McGregor JA. Telomerase expression in normal epithelium, reactive atypia, squamous dysplasia, and squamous cell carcinoma of the uterine cervix. Am J Clin Pathol 1998 Feb;109(2):153–62

Shroyer KR see **Bohlmeyer T**

Shroyer KR see **Cunningham VJ**

Shroyer KR see **Kleinschmidt-DeMasters BK**

Shroyer KR see **Lee SD**

Shroyer KR see **Marks TA**

Shroyer KR see **Wada H**

Shryock JC, Ozeck MJ, Belardinelli L. Inverse agonists and neutral antagonists of recombinant human A1 adenosine receptors stably expressed in Chinese hamster ovary cells. Mol Pharmacol 1998 May;53(5):886–93

Shryock JC, Snowdy S, Baraldi PG, Cacciari B, Spalluto G, Monopoli A, Ongini E, Baker SP, Belardinelli L. A2A-adenosine receptor reserve for coronary vasodilation. Circulation 1998 Aug 18;98(7):711–8

Shryock JC see **Belardinelli L**

Shryock JC see **Song Y**

Shryock JC see **Srinivas M**

Shryock TR, Mortensen JE, Baumholtz M. The effects of macrolides on the expression of bacterial virulence mechanisms. J Antimicrob Chemother 1998 May; 41(5):505–12 (53 ref.)

Shryock TR, White DW, Werner CS. Antimicrobial susceptibility of Moraxella bovis. Vet Microbiol 1998 Apr 15;61(4):305–9

Shtabs'kyĭ BM see **Hzhehots'kyĭ MR**

Shtalrid M see **Malnick SD**

Shtange LA, Ogleznev KIa, Grigorian IuA, Roshchina NA. Rezul'taty mikrovaskuliarnoĭ dekompressii dobavochnogo nerva u bol'nykh spasticheskoĭ krivosheei. Zh Vopr Neirokhir Im N N Burdenko 1998 Jan–Mar; (1):17–9 (Eng. Abstr.) **(Rus)**

Shtanova LIa see **Sukhodolia AI**

Shtarbova M see **Markova N**

Shtark MB see **Alekseev LV**

Shtark MB see **Starostina MV**

Shtarkshall RA see **Remennick LI**

Shtarlid M see **Shvidel L**

Shtatnov MK see **Tseloval'nikov IuM**

Shteĭn GI, Kudriavtsev BN. Morfometricheskoe issledovanie okrashennykh serebrom iadryshek v odnoiadernykh i dvuiadernykh gepatotsitakh krysy. Tsitologiia 1997; 39(9):775–83 (Eng. Abstr.) **(Rus)**

Shtein GI see **Mikhailov VM**

Shteĭn GI see **Shalakhmetova TM**

Shtein-Margolina VA see **Lagutina LS**

Shteĭntsaĭg AI see **Grinev MV**

Shtemanetyan EG see **Aslanidi KB**

Shtemberg AS. Kombinirovannoe deĭstvie gipokinezii raznoĭ prodolzhitel'nosti i gamma-obliucheniia na vysshuiu nervnuiu deiatel'nost' krys. Aviakosm Ekolog Med 1997; 31(5):70–5 (Eng. Abstr.) **(Rus)**

Shtemenko NI, Dukachova OV, Zamoruieva LF. Osoblyvosti skladu poverkhnevykh lipidiv lystia khvoĭnykh. Ukr Biokhim Zh 1997 Jul-Aug;69(4):61–5 (Eng. Abstr.) **(Ukr)**

Shterental' ISh see **Pikovskaia NB**

Shtereva V see **Vasilev N**

Shteyer A see **Nitzan DW**

Shteyngart B, Chaiwiriyakul S, Wong J, Cantor JO. Preferential binding of lysozyme to elastic fibres in pulmonary emphysema Thorax 1998 Mar;53(3):193–6

Shtiegman K see **Ferris CF**

Shtil AA see **Kandel ES**

Shtil AA see **Stromskaya TP**

Shtilbans A see **Hirano M**

Shtilbans A see **Kirov N**

Shtlarid M see **Sigler E**

Shtokl D. Referentnye materialy: organizatsiia i provedenie kontrolia kachestva v klinicheskoĭ laboratorii. Klin Lab Diagn 1997 Aug;(8):47–9 (12 ref.) **(Rus)**

Shtrasburg S, Pras M, Brezniak N, Livneh A. Long-term effects of amyloid enhancing factor: clinical and experimental implications. Clin Exp Rheumatol 1998 May-Jun;16(3):299–302

Shtrasburg S see **Aharon A**

Shtrasburg S see **Brezniak N**

Shtrichman R, Kleinberger T. Adenovirus type 5 E4 open reading frame 4 protein induces apoptosis in transformed cells. J Virol 1998 Apr;72(4):2975–82

Shtul'man DR see **Zhuchenko TD**

Shtutman M see **Simcha I**

Shtutman VZ see **Bondarenko IB**

Shtutman VZ see **Salojin KV**

Shtylik AV, Nozdrachev AD, Otellin VA, Skopichev VG. Topograficheskoe raspolozhenie i sviazi nervnykh élementov v predelakh peierovykh bliashek tonkoĭ kishki krys. Dokl Akad Nauk 1997 Oct;356(4):558–63 **(Rus)**

Shtyrov SV see **Savel'eva GM**

Shu C see **Chen Y**

Shu C see **Gui LA**

Shu C see **Liu C**

Shu C see **Liu Y**

Shu CC see **Dong SX**

Shu D see **Hu X**

Shu D see **Kokubo Y**

Shu EN, Okonkwo PO. Nutritional status of onchocerciasis patients. I. An investigation of protein-calorie malnutrition. Ann Trop Med Parasitol 1998 Apr;92(3):339–41

Shu EN, Okonkwo PO, Ogbodo SO. An improved dosing schedule for ivermectin as a microfilaricidal agent against onchocerciasis. Acta Trop 1997 Dec;68(3):269–75

Shu FY see **Seibold F**

Shu G see **Craxton A**

Shu G see **Fan J**

Shu G see **Siebelt F**

Shu H see **Chen Z**

Shu HB see **Yeh WC**

Shu HH, Göringer HU. Trypanosoma brucei mitochondrial ribonucleoprotein complexes which contain 12S and 9S ribosomal RNAs. Parasitology 1998 Feb;116 (Pt 2):157–64

Shu HK see **Florio M**

Shu HK see **Seung SK**

Shu J see **Chen G**

Shu J see **Hitomi M**

Shu J see **Rezai KA**

Shu KH, Lu YS, Cheng CH, Lian JD. Soluble interleukin 2 receptor in dialyzed patients. Artif Organs 1998 Feb; 22(2):142–4

Shu KH see **Cheng CH**

Shu KH see **Wu MJ**

Shu KH see **Yang TC**

Shu L, Qi CF, Hand PH, Schlom J, Kashmiri SV. Generation and characterization of a single-gene encoded single-chain immunoglobulin-interleukin-2 fusion protein. Immunotechnology 1995 Dec;1(3-4):231–41

Shu LW see **Chen CK**

Shu M. Study of root caries in an artificial mouth. N Z Dent J 1998 Jun;94(416):62–4

Shu M, Pearce EI, Sissons CH, Coote GE, Miller JH. Fluoride distribution in sound and carious root tissues of human teeth. Caries Res 1998;32(4):239–46

Shu M see **Sissons CH**

Shu MA see **Kennedy TG**

Shu MD see **Westendorf JM**

Shu N see **Uchio Y**

Shu P see **Markel P**

Shu R, David ES, Ferraris RP. Luminal fructose modulates fructose transport and GLUT-5 expression in small intestine of weaning rats. Am J Physiol 1998 Feb;274(2 Pt 1):G232–9

Shu S, Plautz GE, Krauss JC, Chang AE. Tumor immunology. JAMA 1997 Dec 10;278(22):1972–81 (52 ref.)

Shu S, Yuan J, Yan H. [Selenium levels in human bodies and environment in Qinghai province] Chung Hua Yu Fang I Hsueh Tsa Chih 1996 Jul; 30(4):217–20 (Eng. Abstr.) **(Chi)**

Shu S see **Hou XG**

Shu S see **Kagamu H**

Shu S see **Liu J**

Shu S see **Park YI**

Shu S see **Peng L**

Shu S see **Plautz GE**

Shu SC see **Huang H**

Shu SE see **Kawamura Y**

Shu SE see **Sultana F**

Shu SG see **Lin IJ**

Shu SG see **Su PH**

Shu SK, Ashwal S, Holshouser BA, Nystrom G, Hinshaw DB Jr. Prognostic value of 1H-MRS in perinatal CNS insults. Pediatr Neurol 1997 Nov;17(4):309–18

Shu U see **Delespesse G**

Shu V see **Dodrill CB**

Shu V see **Uthman BM**

Shu W see **Tong FZ**

Shu WC see **Chiu L**

Shu X see **Han J**

Shu XO see **Arns da Cunha C**

Shu XO see **Ji BT**

Shu XO see **Pawlowska AB**

Shu XO see **Wen WQ**

Shu Y see **Lu Y**

Shu Y see **Xie HG**

Shu YC see **Lai SL**

Shu YZ. Recent natural products based drug development: a pharmaceutical industry perspective. J Nat Prod 1998 Aug;61(8):1053–71 (115 ref.)

Shu Z, Jung M, Beger HG, Marzinzig M, Han F, Butzer U, Bruckner UB, Nussler AK. pH-dependent changes of nitric oxide, peroxynitrite, and reactive oxygen species in hepatocellular damage. Am J Physiol 1997 Nov;273(5 Pt 1):G1118–26

Shu Z see **Yu M**

Shu-mo C see **Xiang-E W**

Shu-Qi C see **Yong-Xing M**

Shu-Ying C see **Yong-Xing M**

Shua-Haim JR, Gross JS. Geriatrics photo quiz. Romberg's ataxia [see comments] Geriatrics 1997 Nov;52(11):27, 85. Comment in: Geriatrics 1998 Jan;53(1):10.

Shua-Haim JR, Ross JS. Geriatrics photo quiz. Horner's syndrome. Geriatrics 1998 Apr;53(4):28, 105

Shua-Haim JR, Ross JS. Geriatrics photo quiz. Brown-Séquard syndrome. Geriatrics 1998 Jul;53(7):31–84

Shua-Haim JR, Ross JS. Geriatrics photo quiz. Meningioma. Geriatrics 1998 Jun;53(6):32, 96

Shua-Haim JR, Ross JS. Geriatrics photo quiz. Atrial fibrillation. Geriatrics 1998 Mar;53(3):22, 76

Shua-Haim JR, Ross JS. Geriatrics photo quiz. Acromegaly, an endocrine disorder. Geriatrics 1998 May;53(5):26, 95

Shua-Haim JR see **Gross JS**

Shua-Haim JR see **Ross JS**

Shuai B see **Tan RX**

Shuai K see **Chung CD**

Shuai K see **Garcia VE**

Shuai K see **Liu B**

Shuaib A, Ijaz MS, Miyashita H, Hussain S, Kanthan R. GABA and glutamate levels in the substantia nigra reticulata following repetitive cerebral ischemia in gerbils. Exp Neurol 1997 Oct;147(2):311–5

Shuaib A see **McCrea S**

Shuaib A see **Mendelowitsch A**

Shuaib A see **Owen AJ**

Shuaib I. Fracture of the proximal phalanx of the little finger in children: a classification and a method to measure the deformity. Can J Surg 1997 Oct;40(5):363–7

Shuaib IL see **Menon BS**

Shuang R, Zhang L, Fletcher A, Groblewski GE, Pevsner J, Stuenkel EL. Regulation of Munc-18/syntaxin 1A interaction by cyclin-dependent kinase 5 in nerve endings. J Biol Chem 1998 Feb 27;273(9):4957–66

Shuangshoti S, Chantra K, Navalitloha Y, Charoonwatanalaoha S, Shuangshoti S. Atypical granular cell tumor of the neurohypophysis: a case report with review of the literature. J Med Assoc Thai 1998 Aug;81(8):641–6 (31 ref.)

Shuangshoti S, Lutigaviboon V, Kasantikul V. Epithelial-myoepithelial carcinoma of parotid gland: a case report with immunohistochemical and ultrastructural studies. J Med Assoc Thai 1998 Sep;81(9):712–6

Shuangshoti S see **Shuangshoti S**

Shub C see **Lee CY**

Shub C see **Torsher LC**

Shub DA see **Paquin B**

Shub J see **Zakay D**

Shub Y, Ashkenazi IE, Reinberg A. Differences between left- and right-hand reaction time rhythms: indications of shifts in strategies of human brain activity. Brain Res Cogn Brain Res 1997 Oct;6(2):141–6

Shuba LM, McDonald TF. Synergistic activation of guinea-pig cardiac cystic fibrosis transmembrane conductance regulator by the tyrosine kinase inhibitor genistein and cAMP. J Physiol (Lond) 1997 Nov 15;505 (Pt 1):23–40

Shuba LM see **Kasamaki Y**

Shuba Y see **Dzhura I**

Shuba YM, Iwata T, Naidenov VG, Oz M, Sandberg K, Kraev A, Carafoli E, Morad M. A novel molecular determinant for cAMP-dependent regulation of the frog heart Na+-Ca2+ exchanger. J Biol Chem 1998 Jul 24; 273(30):18819–25

Shuba YM see **Pelzer S**

Al-Shubaili A see **Farah S**

Al-Shubaili AF, Farah SA, Hussein JM, Trontelj JV, Khuraibet AJ. Axonal and demyelinating neuropathy with reversible proximal conduction block, an unusual feature of vitamin B12 deficiency. Muscle Nerve 1998 Oct; 21(10):1341–3

Shubair MS see **Pillai GK**

Shubair MS see **Tamimi SO**

Shubeita HS see **Liu Q**

Shuber AP see **Bianchi DW**

Shubert EE see **Rostovshchikov AS**

Shubhakaran see **Kochar DL**

Shubich MG, Avdeeva MG, Vakulenko AD. Adgezivnye mezhkletochnye vzaimodeistviia. Arkh Patol 1997 Nov-Dec;59(6):3–9 (47 ref.) (Eng. Abstr.) **(Rus)**

Shubich MG see **Avdeeva MG**

Shubik P. Studies from the Department of Genetics at the New University of Lisbon, Portugal. Teratog Carcinog Mutagen 1996;16(4):199–203

Shubik P see **Fleming KA**

Shubik P see **Munro IC**

Shubik IuV see **Almazov VA**

Shubin FN. Epidemiologicheskie aspekty psevdotuberkuleznoĭ poliklonal'noĭ infektsii. Zh Mikrobiol Epidemiol Immunobiol 1997 Sep-Oct; (5):22–5 (Eng. Abstr.) **(Rus)**

Shubin FN see **Koval'chuk NI**

Shubin FN see **Zaĭtseva EA**

Shubin NH see **Torok MA**

Shubin SV see **Belov BS**

Shubin SV see **Panasiuk AF**

Shubina NG see **Iushchenko IuA**

Shubing W, Litian Z. Preventing infection of the incision after appendectomy by using metronidazole preoperatively to infiltrate tissues at the incision. Am J Surg 1997 Oct; 174(4):422–4

Shubinsky G, Schlesinger M. The CD38 lymphocyte differentiation marker: new insight into its ectoenzymatic activity and its role as a signal transducer. Immunity 1997 Sep;7(3):315–24 (96 ref.)

Shubkin CD see **Newman RD**

Shubko VM see **Kuznetsov AP**

Shuble M. Steeling ourselves against cardiac arrest. Occup Health Saf 1998 Jun;67(6):76–7

Shubnikof EV see **Ebbesson SO**

Shubrooks SJ Jr see **Nesto RW**

Shucard DW see **Benedict RH**

Shucard DW see **Hoffman SA**

Shucard DW see **Shafer VL**

Shucard JL see **Benedict RH**

Shucard JL see **Shafer VL**

Shucart WA see **Heilman CB**

Shuchman M. Secrecy in science: the flock worker's lung investigation [news] [see comments] Ann Intern Med 1998 Aug 15;129(4):341–4. Comment in: Ann Intern Med 1998 Aug 15;129(4):327–8.
Shuchter SR see **Zisook S**
Shuck JM. Random musings on "why". Surgery 1997 Oct; 122(4):647–53
Shuckett B see **Bägli DJ**
Shuda M see **Grentzmann G**
Shuda M see **Janosi L**
Shudo K see **Ebisawa M**
Shudo K see **Endo Y**
Shudo K see **Jimi S**
Shudo K see **Makishima M**
Shudo K see **Ohta K**
Shudo K see **Okabe S**
Shudo K see **Sasaki T**
Shudo K see **Sun SY**
Shudo K see **Tashima T**
Shudo K see **Tomikawa A**
Shudo K see **Umemiya H**
Shudo K see **van der Wees J**
Shudo K see **Vivat V**
Shudo K see **Yamaguchi M**
Shudo M see **Tanji N**
Shudo R, Obara T, Tanno S, Fujii T, Nishino N, Sagawa M, Ura H, Kohgo Y. Segmental groove pancreatitis accompanied by protein plugs in Santorini's duct. J Gastroenterol 1998 Apr;33(2):289–94 (27 ref.)
Shudo R, Yazaki Y, Satoh K, Izumi S, Yuuki M, Kohgo Y, Usubuchi H. [A case of solitary gastric varices treated with B-RTO method followed by MR angiography] Nippon Shokakibyo Gakkai Zasshi 1997 Oct;94(10):658–63 **(Jpn)**
Shudo R see **Tanno S**
Shudo R see **Ura H**
Shudou K see **Okamura T**
Shue GH, Crago PE. Muscle–tendon model with length history–dependent activation–velocity coupling. Ann Biomed Eng 1998 May–Jun;26(3):369–80
Shue K see **McColl MA**
Shueman SA, Shore M. A survey of what clinicians should know. Adm Policy Ment Health 1997 Sep;25(1):71–81; discussion 83–93
Shueng PW, Hsu WL, Jen YM, Wu CJ, Liu HS. Neoadjuvant chemotherapy followed by radiotherapy should not be a standard approach for locally advanced cervical cancer. Int J Radiat Oncol Biol Phys 1998 Mar 1;40(4):889–96
Shuer L see **Toczek MT**
Shuey CB Jr see **Kaspar MD**
Shuey DJ, Betty M, Jones PG, Khawaja XZ, Cockett MI. RGS7 attenuates signal transduction through the G(alpha q) family of heterotrimeric G proteins in mammalian cells. J Neurochem 1998 May;70(5):1964–72
Shuey DJ see **DiBello PR**
Shufflebarger HL, Clark CE. Effect of wide posterior release on correction in adolescent idiopathic scoliosis. J Pediatr Orthop B 1998 Apr;7(2):117–23
Shufflebarger HL see **Lenke LG**
Shufflebotham C see **Cadavid LF**
Shufman E see **Perl E**
Shufran KA, Peters DC, Webster JA. Generation of clonal diversity by sexual reproduction in the greenbug, Schizaphis graminum. Insect Mol Biol 1997 Aug;6(3):203–9
Shugaba A see **Igbokwe IO**
Shugaba A see **Umar IA**
Shugailov IA see **Anisimova EN**
Shugalii AV, Kulikov AV, Lichina MV, Golubev VA, Sen VD. Binding of platinum–diaminonitroxyl complexes to animal DNA. J Inorg Biochem 1998 Feb 1;69(1–2):67–77
Shugar D see **Kierdaszuk B**
Shugar D see **Koellner G**
Shugar D see **Kulikowska E**
Shugar D see **Wielgus–Kutrowska B**
Shugar G see **Bowins B**
Shugar G see **Bräunig P**
Shugars DA, Bader JD, White BA, Scurria MS, Hayden WJ Jr, Garcia RI. Survival rates of teeth adjacent to treated and untreated posterior bounded edentulous spaces. J Am Dent Assoc 1998 Aug;129(8):1089–95
Shugars DA see **Bader JD**
Shugars DA see **Scurria MS**
Shugars DC, Wahl SM. The role of the oral environment in HIV–1 transmission. J Am Dent Assoc 1998 Jul; 129(7):851–8 (84 ref.)
Shugars DC see **Rimsky LT**
Shugars DC see **Weinberg JB**
Shugart EC, Umek RM. Dexamethasone signaling is required to establish the postmitotic state of adipocyte development. Cell Growth Differ 1997 Oct;8(10):1091–8
Shugart L, Theodorakis C. New trends in biological monitoring: application of biomarkers to genetic ecotoxicology. Biotherapy 1998;11(2–3):119–27 (33 ref.)
Shugart YY. Anticipation in familial Hodgkin lymphoma [letter] Am J Hum Genet 1998 Jul;63(1):270–2
Shugart YY, Goldgar DE. The performance of MIM in comparison with MAPMAKER/SIBS to detect QTLs. Genet Epidemiol 1997;14(6):897–902
Shugart YY see **Banerjee P**
Shugart YY see **Bignell GR**
Al–Shugayer A see **Malaviya AN**
Shugerman RP see **Bilge A**
Shugerman RP see **Del Beccaro MA**
Shugert R see **Berna M**
Shughrue P, Scrimo P, Lane M, Askew R, Merchenthaler I. The distribution of estrogen receptor–beta mRNA in forebrain regions of the estrogen receptor–alpha knockout mouse. Endocrinology 1997 Dec;138(12):5649–52
Shughrue PJ, Lane MV, Merchenthaler I. Regulation of progesterone receptor messenger ribonucleic acid in the rat medial preoptic nucleus by estrogenic and antiestrogenic compounds: an in situ hybridization study. Endocrinology 1997 Dec;138(12):5476–84
Shughrue PJ, Lane MV, Merchenthaler I. Comparative distribution of estrogen receptor–alpha and –beta mRNA in the rat central nervous system. J Comp Neurol 1997 Dec 1;388(4):507–25
Shughrue PJ, Lubahn DB, Negro–Vilar A, Korach KS, Merchenthaler I. Responses in the brain of estrogen receptor alpha–disrupted mice. Proc Natl Acad Sci U S A 1997 Sep 30;94(20):11008–12
Shughrue PJ see **Fitzpatrick SL**
Shughrue PJ see **Hrabovszky E**
Shugraia AM see **Grishin OV**
Shugrue CA see **Erb BC**
Shugurov OO, Shcherbatykh IuV. Vliianie iskhodnogo funktsional'nogo sostoianiia na luchevuiu reaktsiiu neironov spinnogo mozga krysy. Radiats Biol Radioecol 1998 May–Jun;38(3):389–92 (Eng. Abstr.) **(Rus)**
Shugurova IM, Andreeva LE, Dubovaia VI, Zaeva LA, Serova IA, Tarantul VZ. Vliianie genov nef i tat virusa immunodefitsita cheloveka tipa I na kletki gryzunov in vivo i in vitro. Genetika 1997 Sep;33(9):1202–8 (Eng. Abstr.) **(Rus)**
Shuh DK see **Durbin PW**
Shuhaibar H see **Nour MM**
Shuhaiber H see **Khan ZU**
Shuhaiber H see **Uddin MJ**
Shuhaiber S, Pastuszak A, Schick B, Matsui D, Spivey G, Brochu J, Koren G. Pregnancy outcome following first trimester exposure to sumatriptan. Neurology 1998 Aug; 51(2):581–3
Shuhart MC, Bronner MP, Gretch DR, Thomassen LV, Wartelle CF, Tateyama H, Emerson SS, Perkins JD, Carithers RL Jr. Histological and clinical outcome after liver transplantation for hepatitis C. Hepatology 1997 Dec; 26(6):1646–52
Shuhart MC, Kowdley KV, McVicar JP, Rohrmann CA, McDonald MF, Wadland DW, Emerson SS, Carithers RL Jr, Kimmey MB. Predictors of bile leaks after T–tube removal in orthotopic liver transplant recipients. Liver Transpl Surg 1998 Jan;4(1):62–70
Shui C see **Ning S**
Shui W see **Yeomans Kinney A**
Shui X, McFail–Isom L, Hu GG, Williams LD. The B–DNA dodecamer at high resolution reveals a spine of water on sodium. Biochemistry 1998 Jun 9;37(23):8341–55
Shui YB, Vrensen GF, Kojima M. Experimentally induced steroid cataract in the rat: a scanning electron microscopic study. Surv Ophthalmol 1997 Nov;42 Suppl 1:S127–32
Shui YB see **Wu K**
Shui Z, Boyett MR, Zang WJ. ATP–dependent desensitization of the muscarinic K+ channel in rat atrial cells. J Physiol (Lond) 1997 Nov 15;505 (Pt 1):77–93
Shui Z, Khan IA, Tsuga H, Haga T, Boyett MR. Role of receptor kinase in short–term desensitization of cardiac muscarinic K+ channels expressed in Chinese hamster ovary cells. J Physiol (Lond) 1998 Mar 1;507 (Pt 2):325–34
Shuib AS, Chua CT, Hashim OH. Sera of IgA nephropathy patients contain a heterogeneous population of relatively cationic alpha–heavy chains. Nephron 1998;78(3):290–5
Shuichi N see **Katsuki S**
Shuĭkin NN see **Airapetiants MG**
Shuĭkin NN see **Levshina IP**
Shuĭkina EE see **Lebedeva MN**
Shuĭkina EE see **Malysheva NS**
Shuin T see **Ashida S**
Shuin T see **Furihata M**
Shuin T see **Inoue Y**
Shuin T see **Tokinaga K**
Shuin T see **Yamashita A**
Shuin T see **Yasuda M**
(Shuiskiĭ VI), Molin IuA. K voprosu o prichine i rode smerti Tsarevicha Dmitriia. Sud Med Ekspert 1998 Mar–Apr; 41(2):49–51 **(Rus)**
Shuja S see **Iacobuzio–Donahue CA**
Shuja S see **Kim K**
Shukanova NA see **Gurevich GL**
Shuke N, Sugiki K, Ajiki H, Honma H, Yoshida N, Aburano T, Ohno T. Demonstration of double–chambered right ventricle on myocardial perfusion SPECT. Clin Nucl Med 1998 Apr;23(4):223–5
Shuke N, Takashio T, Yamamoto W, Usui K, Aburano T, Sakuraba N, Okuno A. Bone scintigraphy in a patient with progressive diaphyseal dysplasia. Clin Nucl Med 1997 Nov; 22(11):791–2
Shuke N see **Aburano T**
Shuke N see **Katada R**
Shuke N see **Kinuya S**
Shuke N see **Kubo A**
Shuke N see **Watanabe N**
Shuker AJ see **Siegel MG**
Shuker DE see **Conduah Birt JE**
Shuker DE see **Tracey BM**
Shuker SB see **Hajduk PJ**
Shukin R see **Devlin AM**
Shukin VV see **Stoliarov VI**
Shukitt–Hale B, Askew EW, Lieberman HR. Effects of 30 days of undernutrition on reaction time, moods, and symptoms. Physiol Behav 1997 Oct;62(4):783–9
Shukitt–Hale B, Erat SA, Joseph JA. Spatial learning and memory deficits induced by dopamine administration with decreased glutathione. Free Radic Biol Med 1998 May; 24(7–8):1149–58
Shukitt–Hale B see **Joseph JA**
Shukla A. Consumer Protection Act and medical profession [letter; comment] Indian Pediatr 1997 Nov;34(11):1051. Comment on: Indian Pediatr 1997 Apr;34(4):319–27.
Shukla A, Dubey MP, Srivastava R, Srivastava BS. Differential expression of proteins during healing of cutaneous wounds in experimental normal and chronic models. Biochem Biophys Res Commun 1998 Mar 17; 244(2):434–9
Shukla A, Rasik AM, Patnaik GK. Depletion of reduced glutathione, ascorbic acid, vitamin E and antioxidant defence enzymes in a healing cutaneous wound. Free Radic Res 1997 Feb;26(2):93–101
Shukla A see **Ory FG**
Shukla A see **Shukla GK**
Shukla AA, Barnthouse KA, Bae SS, Moore JA, Cramer SM. Structural characteristics of low–molecular–mass displacers for cation–exchange chromatography. J Chromatogr A 1998 Jul 24;814(1–2):83–95
Shukla AP see **Jaiswal AK**
Shukla D, Zhu XY, Matsumura P. Flagellar motor–switch binding face of CheY and the biochemical basis of suppression by CheY mutants that compensate for motor–switch defects in Escherichia coli. J Biol Chem 1998 Sep 11;273(37):23993–9
Shukla DD see **Suranto**
Shukla GK, Sharma S, Shukla A, Pandey S, Mishra SC, Chandra M, Satyavrat, Shanker K. Comparative status of oxidative damage and antioxidant enzymes in chronic tonsillitis patients. Boll Chim Farm 1998 Jun;137(6):206–9
Shukla GS see **Gupta A**
Shukla GS see **Gupta RR**
Shukla HK, Hendricks–Munoz KD, Atakent Y, Rapaport S. Rapid estimation of insertional length of endotracheal intubation in newborn infants. J Pediatr 1997 Oct; 131(4):561–4
Shukla HS see **Dawson R**
Shukla HS see **Prior MJ**
Shukla J see **Colwell R**
Shukla J see **Nair S**
Shukla N see **Vadlamudi S**
Shukla NK see **Ralhan R**
Shukla NK see **Sharma DN**
Shukla OP see **Pandya U**
Shukla OP see **Srivastava P**
Shukla R, Jelinsky S, Liu T, Geacintov NE, Loechler EL. How stereochemistry affects mutagenesis by N2–deoxyguanosine adducts of 7,8–dihydroxy–9,10–epoxy–7,8,9,10–tetrahydrobenzo[a]pyrene: configuration of the adduct bond is more important than those of the hydroxyl groups. Biochemistry 1997 Oct 28;36(43):13263–9
Shukla R see **Bhattacharya A**
Shukla R see **Broderick J**
Shukla R see **Hegde LG**
Shukla R see **Keohavong P**
Shukla R see **Livingston GK**
Shukla R see **Stokes T**
Shukla R see **Welty TE**
Shukla RC see **Shukla VK**
Shukla RP, Kohli VK, Ojha VP. Larvicidal efficacy of Bacillus sphaericus H–5a, 5b and B. thuringiensis var. israelensis H–14 against malaria vectors in Bhabar area, District Naini Tal, U.P. Indian J Malariol 1997 Dec; 34(4):208–12
Shukla RP see **Dua VK**
Shukla S, Chitnis DS. Haemagglutination system for the simultaneous detection of LPS and anti LPS antibodies of S.typhi. Indian J Med Sci 1997 Aug;51(8):265–9
Shukla S see **Cipriani C**
Shukla S see **Söltz–Szöts J**
Shukla SK see **Argiro G**
Shukla SK see **Kumar R**
Shukla SK see **Schomäcker K**
Shukla VK, Arya NC, Pandey M, Gautam A. Carcinoma of the ovary masqurading as gall bladder neoplasm. J Indian Med Assoc 1997 Apr;95(4):121
Shukla VK, Gupta A, Singh H, Pandey M, Gautam A. Cardiff repair of incisional hernia: a university hospital experience. Eur J Surg 1998 Apr;164(4):271–4
Shukla VK, Pandey M, Kumar M, Sood BP, Gupta A, Aryya NC, Shukla RC, Verma DN. Ultrasound–guided fine needle aspiration cytology of malignant gallbladder masses. Acta Cytol 1997 Nov–Dec;41(6):1654–8
Shukla VK, Prasad JA, Lemaire S. Nonopioid motor effects of dynorphin A and related peptides: structure dependence and role of the N–methyl–D–aspartate receptor. J Pharmacol Exp Ther 1997 Nov;283(2):604–10
Shukla VK see **Dixit VK**
Shukla VK see **Johansson I**
Shukla VK see **Mukhtar M**
Shukla VK see **Nath G**

Shukla VK see **Pandey M**

Shukla-Dave A, Fatma N, Roy R, Srivastava S, Chatterjee RK, Govindaraju V, Viswanathan AK, Raghunathan P. 1H magnetic resonance imaging and 31P magnetic resonance spectroscopy in experimental filariasis.
Magn Reson Imaging 1997;15(10):1193–8

Shukri N see **Brusgaard K**

al-Shukri SKh, Gorbachev AG, Kuz'min IV. Bioreguliruiushchaia terapiia bol'nykh khronicheskim pielonefritom. Urol Nefrol (Mosk) 1997 Jul–Aug;(4):6–8 (Eng. Abstr.) **(Rus)**

Shukunami C, Hiraki Y. Expression of cartilage-specific functional matrix chondromodulin-I mRNA in rabbit growth plate chondrocytes and its responsiveness to growth stimuli in vitro. Biochem Biophys Res Commun 1998 Aug 28;249(3):885–90

Shukunami C, Ishizeki K, Atsumi T, Ohta Y, Suzuki F, Hiraki Y. Cellular hypertrophy and calcification of embryonal carcinoma-derived chondrogenic cell line ATDC5 in vitro. J Bone Miner Res 1997 Aug;12(8):1174–88

Shukunami C, Ohta Y, Sakuda M, Hiraki Y. Sequential progression of the differentiation program by bone morphogenetic protein-2 in chondrogenic cell line ATDC5. Exp Cell Res 1998 May 25;241(1):1–11

Shukunami C see **Hiraki Y**

Shukunami C see **Inoue H**

Shukunami C see **Satoh H**

Shulakov VV see **Agapov VS**

Shul'diakov AA see **Kirichuk VF**

Shuldiner AR see **Biery AJ**

Shuldiner AR see **Mitchell BD**

Shuldiner AR see **Silver K**

Shuldiner AR see **Yen CJ**

Shulenin AP see **Bogomolov VV**

Shulenov AV see **Simonov NN**

Shulepov AV see **Simonov NN**

Shuler C see **Chai Y**

Shuler CF see **Crowe DL**

Shuler CF see **Lee H**

Shuler CL, Allison N, Holcomb S, Harlan M, McNeill J, Robinett G, Bagby SP. Accuracy of an automated blood pressure device in stable inpatients: optimum vs routine use. Arch Intern Med 1998 Apr 13;158(7):714–21

Shuler FD, Chu WW, Wang S, Evans MI. A composite regulatory element in the first intron of the estrogen-responsive very low density apolipoprotein II gene. DNA Cell Biol 1998 Aug;17(8):689–97

Shuler FW see **Matsuura JH**

Shuler FW see **Rosenthal D**

Shuler KR see **McNamara DJ**

Shuler ML see **Kulakosky PC**

Shulëv IuA, Starchenko AA, Bikmullin VN, Dorosh KV, Martynov BV. Likvorosorbtsiia v sisteme kompleksnogo lecheniia khronicheskoĭ tserebral'noĭ ishemii.
Vestn Khir Im I I Grek 1997;156(6):45–8 (Eng. Abstr.) **(Rus)**

Shulev IuA see **Gaĭdar BV**

Shulev IuA see **Khil'ko VA**

Shul'ga AA see **Kurbanov FT**

Shul'ga AA see **Levichkin IV**

Shulga AA see **Reibarkh MYa**

Shul'ga VA, Alekhina TA, Kolpakov VG. Adrenal cortex hormones and the testicles in emotional stress in rats with a genetic predisposition to cataleptic responses.
Neurosci Behav Physiol 1997 Nov–Dec;27(6):692–4

Shul'ga VA, Klochkov DV. Kortikoidnaia funktsiia nadpochechnikov u samtsov razlichnykh linii krys, selektsionirovannykh po reaktivnosti polovoĭ sistemy k postoiannomu osveshcheniiu. Zh Evol Biokhim Fiziol 1997 Nov–Dec;33(6):642–7 **(Rus)**

Shulgin AT see **Parker MA**

Shul'gin SG see **Vinogradov OM**

Shul'gina GI. Effect of sodium nitrite on the execution of defensive and inhibitory conditioned reflexes.
Neurosci Behav Physiol 1998 May–Jun;28(3):278–84

Shul'gina GI. Sinkhronizatsiia ritmov EEG i golograficheskaia teoriia pamiati.
Zh Vyssh Nerv Deiat Im I P Pavlova 1997 Sep–Oct; 47(5):878–88 (22 ref.) (Eng. Abstr.) **(Rus)**

Shuliak OV see **Zaiachkivs'ka OS**

Shuliarenko VA see **Mamchich VI**

Shuliupina NV see **Poltev VI**

Shulka M see **Singh R**

Shulkes A see **Baldwin GS**

Shulkes A see **Hardy KJ**

Shulkes A see **Hollande F**

Shulkes A see **Moore C**

Shulkes A see **Ring JA**

Shulkes A see **Westbrook SL**

Shulkes A see **Whitley JC**

Shulkes A see **Zavros Y**

Shulkin BL. PET applications in pediatrics.
Q J Nucl Med 1997 Dec;41(4):281–91 (20 ref.)

Shulkin BL, Shapiro B. Current concepts on the diagnostic use of MIBG in children. J Nucl Med 1998 Apr; 39(4):679–88

Shulkin BL see **Donnelly JP**

Shull GE see **Beitner-Johnson D**

Shull GE see **Meneton P**

Shull GE see **Schultheis PJ**

Shull GE see **Wang Z**

(Shull GH), Crow JF. 90 years ago: the beginning of hybrid maize. Genetics 1998 Mar;148(3):923–8

Shull HJ Jr see **Herline AJ**

Shull JD see **Birt DF**

Shull JD see **Spady TJ**

Shull JM. Intergalactic pollution [news; comment] Nature 1998 Jul 2;394(6688):17, 19. Comment on: Nature 1998 Jul 2;394(6688):44–6.

Shull KL see **Chin JE**

Shull R see **McEntee MF**

Shull SE see **Wilson GJ**

Shulman A, Feigin M, Ben-Nun I. Transvaginal ultrasound-guided drainage of an ovarian abscess following in vitro fertilization [letter] Int J Gynaecol Obstet 1995 Apr;49(1):69–70

Shulman A, Hauser R, Lipitz S, Frenkel Y, Dor J, Bider D, Mashiach S, Yogev L, Yavetz H. Sperm motility is a major determinant of pregnancy outcome following intrauterine insemination. J Assist Reprod Genet 1998 Jul;15(6):381–5

Shulman A, Jagoda J, Laycock G, Kelly H. Calcium channel blocking drugs in the management of drug dependence, withdrawal and craving. A clinical pilot study with nifedipine and verapamil. Aust Fam Physician 1998 Jan;27 Suppl 1:S19–24

Shulman A see **Ben-Nun I**

Shulman A see **Hourvitz A**

Shulman A see **Madgar I**

Shulman A see **Weiss M**

Shulman C see **Pilowsky T**

Shulman CE, Dorman EK, Talisuna AO, Lowe BS, Nevill C, Snow RW, Jilo H, Peshu N, Bulmer JN, Graham S, Marsh K. A community randomized controlled trial of insecticide-treated bednets for the prevention of malaria and anaemia among primigravid women on the Kenyan coast. Trop Med Int Health 1998 Mar;3(3):197–204

Shulman DG see **Dell SJ**

Shulman DI, Muhar I, Jorgensen EV, Diamond FB, Bercu BB, Root AW. Autoimmune hyperthyroidism in prepubertal children and adolescents: comparison of clinical and biochemical features at diagnosis and responses to medical therapy. Thyroid 1997 Oct;7(5):755–60

Shulman DI see **Diamond FB**

Shulman DI see **Diamond FB Jr**

Shulman EP see **Irvine KR**

Shulman EP see **Surman DR**

Shulman G, McQuitty C, Vertrees RA, Conti VR. Acute normovolemic red cell exchange for cardiopulmonary bypass in sickle cell disease. Ann Thorac Surg 1998 May; 65(5):1444–6

Shulman G, Solanki DR, Hadjipavlou A. Augmented autologous transfusions in major reconstructive spine surgery. J Clin Apheresis 1998;13(2):62–8

Shulman GB, Connelly NR, Gibson C. The adult Bullard laryngoscope in paediatric patients. Can J Anaesth 1997 Sep;44(9):969–72

Shulman GI see **Cline GW**

Shulman GI see **Inzucchi SE**

Shulman GI see **Laurent D**

Shulman GI see **Petersen KF**

Shulman GI see **Ren JM**

Shulman GI see **Robinson C**

Shulman GI see **Russell RR 3rd**

Shulman GI see **Withers DJ**

Shulman GL, Schwarz J, Miezin FM, Petersen SE. Effect of motion contrast on human cortical responses to moving stimuli. J Neurophysiol 1998 May;79(5):2794–803

Shulman H see **Storb R**

Shulman HM see **Ko CW**

Shulman HM see **van Burik JH**

Shulman HM see **Wells DA**

Shulman IA see **Maffei LM**

Shulman JD, Lewis DL, Carpenter WM. The prevalence of chapped lips during an army hot weather exercise.
Mil Med 1997 Dec;162(12):817–9

Shulman JD, Niessen LC, Kress GC Jr, DeSpain B, Duffy R. Dental public health for the 21st century: implications for specialty education and practice.
J Public Health Dent 1998;58 Suppl 1:75–83

Shulman JD, Wells LM. Acute fluoride toxicity from ingesting home-use dental products in children, birth to 6 years of age. J Public Health Dent 1997 Summer; 57(3):150–8

Shulman JD, Wells LM. Acute ethanol toxicity from ingesting mouthwash in children younger than 6-years of age. Pediatr Dent 1997 Sep–Oct;19(6):404–8

Shulman JM see **Axelrod JD**

Shulman KI. Disinhibition syndromes, secondary mania and bipolar disorder in old age. J Affect Disord 1997 Dec; 46(3):175–82 (60 ref.)

Shulman KI see **Mittmann N**

Shulman LB, Jensen OT. Sinus Graft Consensus Conference. Introduction. Int J Oral Maxillofac Implants 1998;13 Suppl:5–6

Shulman LB see **Jensen OT**

Shulman LB see **Tanner A**

Shulman LC see **Feudo R**

Shulman LM, Gallo BV, Weiner WJ. Acquired abducens-trigeminal synkinesis. Neurology 1998 May; 50(5):1507–8

Shulman LM see **Gollop R**

Shulman LM see **Singer C**

Shulman LM see **Waters CH**

Shulman LN see **Bunnell CA**

Shulman LN see **Dees EC**

Shulman LN see **Eder JP Jr**

Shulman LN see **Gage I**

Shulman LN see **Sehn LH**

Shulman LN see **Smith D**

Shulman LP, Briggs R, Phillips OP, Friedman SA, Sibai B. Renal hemodialysis and maternal serum triple analyte screening. Fetal Diagn Ther 1998 Jan–Feb;13(1):26–8

Shulman LP, Velagelati GV, Phillips OP, Tharapel AT. Rapid assessment of amniotic fluid by primed in situ labelling (PRINS) for suspected fetal trisomy 18 [letter]
Prenat Diagn 1998 Feb;18(2):189–90

Shulman LP see **Dungan JS**

Shulman LP see **Tharapel SA**

Shulman LP see **Velagelati GV**

Shulman LP see **Wachtel SS**

Shulman LP see **Zhao J**

Shulman M, Lubenow TR, Nath HA, Blazek W, McCarthy RJ, Ivankovich AD. Nerve blocks with 5% butamben suspension for the treatment of chronic pain syndromes.
Reg Anesth Pain Med 1998 Jul–Aug;23(4):395–401

Shulman MJ see **Wiersma EJ**

Shulman RG. Hard days in the trenches [see comments] FASEB J 1998 Mar;12(3):255–8. Comment in: FASEB J 1998 Mar;12(3):253.

Shulman RG, Rothman DL. Interpreting functional imaging studies in terms of neurotransmitter cycling.
Proc Natl Acad Sci U S A 1998 Sep 29;95(20):11993–8 (46 ref.)

Shulman RG see **Hyder F**

Shulman RG see **Jucker BM**

Shulman RG see **Sibson NR**

Shulman RG see **Yang X**

Shulman RJ, Ou C, Reed T, Gardner P. Central venous catheters versus peripheral veins for sampling blood levels of commonly used drugs.
JPEN J Parenter Enteral Nutr 1998 Jul–Aug;22(4):234–7

Shulman RW see **Ozdemir V**

Shulman S, Levy-Shiff R, Kedem P, Alon E. Intimate relationships among adolescent romantic partners and same-sex friends: individual and systemic perspectives.
New Dir Child Dev 1997 Winter;(78):37–51

Shulman S see **Emery DW**

Shulman SD see **Votaw JR**

Shulman ST see **Abraham S**

Shulman ST see **Cabana VG**

Shulman ST see **Dajani AS**

Shulman ST see **Gerber MA**

Shulman ST see **Rowley AH**

Shulman ST see **Tanz RR**

Shulman ST see **Terai M**

Shulman T see **Creinin MD**

Shul'man VA see **Matiushin GV**

Shulman Y. Continence-preserving radical prostatectomy [letter; comment] Urology 1998 Aug;52(2):350. Comment on: Urology 1998 Jan;51(1):67–72.

Shulman-Manor O see **Oren R**

Shulman Rosengren S see **Rodis JF**

Shulman-Roskes EM, Noe DA, Gamcsik MP, Marlow AL, Hilton J, Hausheer FH, Colvin OM, Ludeman SM. The partitioning of phosphoramide mustard and its aziridinium ions among alkylation and P-N bond hydrolysis reactions.
J Med Chem 1998 Feb 12;41(4):515–29

Shulmeister VM see **Zhang Z**

Shul'nikov VA see **Neverov VA**

Shulok J see **Chen X**

Shulok J see **Sturtz FG**

Shult P see **Drinka PJ**

Shulte G see **Calore EE**

Shultman DS see **Diaz-Buxo JA**

Shults CW, Beal MF, Fontaine D, Nakano K, Haas RH. Absorption, tolerability, and effects on mitochondrial activity of oral coenzyme Q10 in parkinsonian patients.
Neurology 1998 Mar;50(3):793–5

Shults CW see **Beal MF**

Shul'ts EE see **Tolstikov GA**

Shults J see **Newburg DS**

Shultz A, Yam LT. Gelatinous transformation of bone marrow. J Ky Med Assoc 1998 Jan;96(1):10–2

Shultz A see **Duell PB**

Shultz B see **Albright AL**

Shultz EK see **Jackson BR**

Shultz J see **Metsch LR**

Shultz JJ see **Iskos D**

Shultz JM, Aman MG, Rojahn J. Psychometric evaluation of a measure of cognitive decline in elderly people with mental retardation. Res Dev Disabil 1998 Jan-Feb; 19(1):63–71

Shultz KL see **Beamer WG**

Shultz LD see **Babu S**

Shultz LD see **Foy TM**

Shultz LD see **Gordon EJ**

Shultz LD see **Greiner DL**

Shultz LD see **Kapasi ZF**

Shultz LD see **Kunisada T**

Shultz LD see **Markees TG**

Shultz LD see **Martin A**

Shultz LD see **Nakayama K**

Shultz LD see **Noben-Trauth N**

Shultz LD see **Pelsue SC**

Shultz LD see **Rajan TV**

Shultz LD see **Ramirez M**

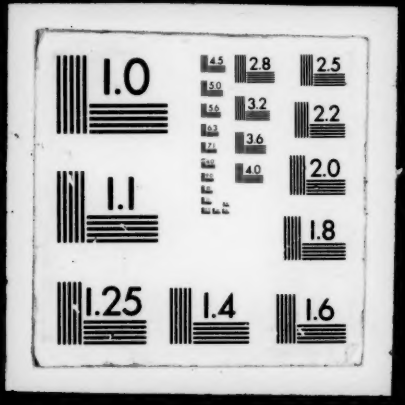
Shultz LD see **Sundberg JP**
Shultz LD see **Takahashi K**
Shultz LD see **Takatsuka H**
Shultz LD see **Takeoka Y**
Shultz LD see **Thrall RS**
Shultz LD see **Vu TN**
Shultz LL, Nieman TA. Stopped-flow analysis of Ru(bpy)3(3+) chemiluminescent reactions.
J Biolumin Chemilumin 1998 Mar-Apr;13(2):85-90
Shultz MC see **Zaldivar R**
Shultz P see **Nagy J**
Shultz P see **Toto R**
Shultz PL see **Shumsky JS**
Shultz PL see **Tomie A**
Shultz PL see **Tonkiss J**
Shultz SM. The medical education of William Brooks Bigler (1863). Ann Intern Med 1998 Sep 1;129(5):426-30
Shultz TD see **Chen W**
Shultz TD see **Herbel BK**
Shultz TD see **Huang YC**
Shulutko EM see **Kliasova GA**
Shulyakovskaya OV see **Barkatina EN**
Shulz DE see **Debanne D**
Shulze R see **Linder MC**
Shul'zhenko VS see **Pisarenko OI**
Shum BP see **Uhrberg M**
Shum K see **Conover C**
Shum KL see **Conover CD**
Shum KL see **Linberg R**
Shum L see **Monaghan EP**
Shum L see **Takahashi I**
Shum L see **Takahashi K**
Shum L see **Yamane A**
Shum YY, Huang N, Walter G, Black A, Sekerke C, Chang T, Whitfield LR. Development, validation, and interlaboratory comparison of an HMG-CoA reductase inhibition assay for quantitation of atorvastatin in plasma matrices. Ther Drug Monit 1998 Feb;20(1):41-9
Shum Funk C see **Carratala Torregrosa JA**
Shum-Tim D, Duncan BW, Hraska V, Friehs I, Shin'oka T, Jonas RA. Evaluation of a pulsatile pediatric ventricular assist device in an acute right heart failure model.
Ann Thorac Surg 1997 Nov;64(5):1374-80
Shum-Tim D see **Mayer JE Jr**
Shum-Tim D see **Nollert G**
Shum-Tim D see **Shinoka T**
Shuma C see **Bloomfield CD**
Shumaev KB see **Gomboeva SB**
Shumaia LV see **Sukhanov MZh**
Shumak S see **Bajaj S**
Shumaker B see **Nseyo UO**
Shumaker BP see **Bruskewitz R**
Shumaker BP see **Roehrborn CG**
Shumaker DK, Vann LR, Goldberg MW, Allen TD, Wilson KL. TPEN, a Zn2+/Fe2+ chelator with low affinity for Ca2+, inhibits lamin assembly, destabilizes nuclear architecture and may independently protect nuclei from apoptosis in vitro. Cell Calcium 1998 Feb-Mar; 23(2-3):151-64 (55 ref.)
Shumaker RC see **Sachdeo R**
Shumaker RC see **Sachdeo RC**
Shumaker S see **Rapp S**
Shumaker SA, Ellis S, Naughton M. Assessing health-related quality of life in HIV disease: key measurement issues.
Qual Life Res 1997 Aug;6(6):475-80
Shumaker SA see **Sevick MA**
Shumakov AR see **Kalinovsky VP**
Shumakov VA see **Sledzevskaia IK**
Shumakov VI, Maisjuk IG, Agapov II, Shamshiev AT, Muromtceva IB, Maluchenko NV, Pfueller U, Palmer RA, Lentzen H, Tonevitsky AG. In vitro efficacy of conjugates of anti-CD45 monoclonal antibodies with plant toxin A-chains. Transplant Proc 1998 Jun;30(4):971-3
Shumakov VI see **Alexeev LP**
Shumakov VI see **Toshchakov VY**
Shumakova KM see **Tsimbal FA**
Shumakova OV see **Kolokol'tseva TD**
Shuman CR see **Ierardi RP**
Shuman H see **Boos W**
Shuman H see **Zen K**
Shuman HA, Purcell M, Segal G, Hales L, Wiater LA. Intracellular multiplication of Legionella pneumophila: human pathogen or accidental tourist?
Curr Top Microbiol Immunol 1998;225:99-112 (51 ref.)
Shuman HA see **Merino G**
Shuman HA see **Panagiotidis CH**
Shuman HA see **Purcell M**
Shuman HA see **Segal G**
Shuman HA see **Wiater LA**
Shuman JD see **Cheong J**
Shuman MA see **Shaham S**
Shuman S. Polynucleotide ligase activity of eukaryotic topoisomerase I. Mol Cell 1998 Apr;1(5):741-8
Shuman S. Origins of mRNA identity: capping enzymes bind to the phosphorylated C-terminal domain of RNA polymerase II [comment] Proc Natl Acad Sci U S A 1997 Nov 25;94(24):12758-60. Comment on: Proc Natl Acad Sci U S A 1997 Nov 25;94(24):12898-903.
Shuman S, Bear DG, Sekiguchi J. Intramolecular synapsis of duplex DNA by vaccinia topoisomerase. EMBO J 1997 Nov 3;16(21):6584-9
Shuman S see **Cheng C**
Shuman S see **Deng L**
Shuman S see **Gross CH**
Shuman S see **Ho CK**
Shuman S see **Hood VL**
Shuman S see **McCracken S**
Shuman S see **Schwer B**
Shuman S see **Sekiguchi J**
Shuman S see **Sriskanda V**
Shuman S see **Wittschieben J**
Shuman S see **Yu L**
Shuman SK see **Johnson TE**
Shuman SL, Bresnahan JC, Beattie MS. Apoptosis of microglia and oligodendrocytes after spinal cord contusion in rats. J Neurosci Res 1997 Dec 1;50(5):798-808
Shuman W see **Flaminio MJ**
Shuman W see **Rush BR**
Shuman WP. CT of blunt abdominal trauma in adults.
Radiology 1997 Nov;205(2):297-306 (110 ref.)
Shumate MJ. Adjuvant treatment of osteomyelitis--a hypothesis. Clin Infect Dis 1998 Feb;26(2):282
Shumate ML see **Maish GO 3rd**
Shumeha IS see **Dyzyk HM**
Shumeĭko IA. Effektivnist' zastosuvannia mahnitnoho polia v kompleksi z ékstrata interosorbtsieiu pry likuvanni hniino-zapal'nykh zakhvoriuvan' u khvorykh na tsukrovyĭ diabet. Klin Khir 1997;(7-8):95 **(Ukr)**
Shumeĭko IA. Otsinka klinichnoĭ efektyvnosti zastosuvannia enterosorbentu enterosgel' u khvorykh na tsukrovyĭ diabet z hniino-zapal'nym urazhenniam m'iakykh tkanyn.
Klin Khir 1997;(9-10):28-9 (Eng. Abstr.) **(Ukr)**
Shumeĭko IA. Likuvannia hniinych urazhen' u khvorykh na tsukrovyĭ diabet. Klin Khir 1997;(11-12):26-7 (Eng. Abstr.) **(Ukr)**
Shumeĭko NK see **Dovgun OB**
Shumeĭko VM see **Lysenko BF**
Shumilina AP, Guzeva VI, Skoromets AA. Sirdalud v praktike detskogo nevrologa.
Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(10):45-6 **(Rus)**
Shumilina AP see **Skoromets AA**
Shumilina AV see **Karkhanin NP**
Shumilla JA, Wetterhahn KE, Barchowsky A. Inhibition of NF-kappa B binding to DNA by chromium, cadmium, mercury, zinc, and arsenite in vitro: evidence of a thiol mechanism. Arch Biochem Biophys 1998 Jan 15; 349(2):356-62
Shumilov NV, Ustinova NM. Gazokhromatograficheskoe opredelenie tetragidrofurana i chetyrekhkhloristogo ugleroda v vozdukhe rabocheĭ zony pri sovmestnom prisutstvii. Gig Sanit 1998 Mar-Apr;(2):59-60 **(Rus)**
Shumilov VI. Puti sovershenstvovaniia raboty sanitarno-épidemiologicheskikh uchrezhdeniĭ armii i flota.
Voen Med Zh 1997 Aug;318(8):18-22 **(Rus)**
Shumilov VI see **Mel'nichenko PI**
Shumiya S see **Inomata M**
Shumiya S see **Noguchi J**
Shumkova TV see **Baranov AA**
Shumnaia LV see **Grenbék LG**
Shumnaia LV see **Khlebadarova TM**
Shumnaya LV see **Rauschenbach IY**
Shumnyĭ VK see **Voevoda MI**
Shumova EA see **Filiushkin IV**
Shumova EA see **Gruden' MA**
Shumrick KA see **Pensak ML**
Shumrick KV see **Rosenberg WS**
Shumsky JS, Shultz PL, Tonkiss J, Galler JR. Effects of diet on sensitization to cocaine-induced stereotypy in female rats. Pharmacol Biochem Behav 1997 Nov; 58(3):683-8
Shumsky JS, Wu Y, Murphy EH, Nissanov J, Grayson DR. Prenatal cocaine exposure does not affect selected GABAA receptor subunit mRNA expression in rabbit visual cortex. Ann N Y Acad Sci 1998 Jun 21;846:371-4
Shumsky JS see **Tonkiss J**
Shumsky R see **Beck JC**
Shumway JB see **Winn HN**
Shumway JM see **Barloon TJ**
Shumway NE see **Yun KL**
Shumway R see **Bremerich DH**
Shumway R see **Stahl J**
Shumway S see **Salerno CT**
Shumway SD see **Miyamoto S**
Shumway SJ see **Braunlin EA**
Shumway SJ see **al-Dossari GA**
Shumway SJ see **Kulick DM**
Shumway SJ see **Manske CL**
Shumway SJ see **Roman DD**
Shumway W see **Wang J**
Shumway-Cook A see **Young RF**
Shumyantseva VV, Avdeenko YL, Moskvitina TL, Bulko TV, Archakov AI. Hydrogen peroxide-supported activities of semisynthetic flavocytochrome 2B4.
Biochem Mol Biol Int 1998 Jun;45(1):171-9
Shumyantseva VV, Uvarov VYu, Byakova OE, Archakov AI. Semisynthetic flavocytochromes based on cytochrome P450 2B4: reductase and oxygenase activities.
Arch Biochem Biophys 1998 Jun 1;354(1):133-8
Shun CT see **Hsieh JT**
Shun CT see **Lee WJ**
Shun CT see **Lin CJ**
Shun CT see **Liu CM**
Shun CT see **Wu MS**
Shun CT see **Yeh KH**
Shun CT see **Yu CJ**
Shun L see **Yang T**
Shun-Shin GA, Thurairajan G. External dacryocystorhinostomy--an end of an era?
Br J Ophthalmol 1997 Sep;81(9):716-7 (29 ref.)
Shundo M see **Takahara M**
Shung J, Avidan MS, Ing R, Klein DC, Pott L. Awake intubation of the difficult airway with the intubating laryngeal mask airway. Anaesthesia 1998 Jul;53(7):645-9
Shungking M see **London L**
Shungu DC see **Aboagye EO**
Shungu DC see **Desmond DW**
Shungu DC see **Gottfried JA**
Shuntich RJ, Loh D, Katz D. Some relationships among affection, aggression and alcohol abuse in the family setting. Percept Mot Skills 1998 Jun;86(3 Pt 1):1051-60
Shuntoh H, Sugiura R, Kuno T. [The structure and regulation of calcineurin] Tanpakushitsu Kakusan Koso 1998 Jun;43(8 Suppl):952-8 (33 ref.) **(Jpn)**
Shuntoh H see **Sugiura R**
Shuntoh K, Wada Y, Kawai T, Oka T. [Diversion of the inferior vena cava into the left atrium after repair of atrial septal defect with partial anomalous pulmonary venous drainage] Kyobu Geka 1997 Aug;50(9):740-2 (Eng. Abstr.) **(Jpn)**
Shupack J see **Carucci JA**
Shupack J see **Lebwohl M**
Shupack JL. Maintenance therapy with Neoral.
Int J Dermatol 1997 Dec;36 Suppl 1:34-6 (1 ref.)
Shupack JL see **Kosann MK**
Shupack JL see **Reyes BA**
Shupack JL see **Rich P**
Shupack JL see **Scher RK**
Shupak A see **Bentur Y**
Shupak A see **Doweck I**
Shupak A see **Ramon Y**
Shupak A see **Shoshani O**
Shupak RC see **Gentz BA**
Shupe AK see **Pressman EK**
Shupe WL see **Estell RE**
Shuper A, Attias D, Kornreich L, Zaizov R, Yaniv I. Familial hemophagocytic lymphohistiocytosis: improved neurodevelopmental outcome after bone marrow transplantation. J Pediatr 1998 Jul;133(1):126-8
Shuper A, Snir M, Barash D, Yassur Y, Mimouni M. Ultrasonography of the optic nerves: clinical application in children with pseudotumor cerebri. J Pediatr 1997 Nov; 131(5):734-40
Shuper A see **Rubin G**
Shupert WL see **Bergmann-Leitner ES**
Shupik IuP see **Sakharov RS**
Shuping RE see **Kubo HD**
Shupliakov O see **Brodin L**
Shupnik MA see **Jeng MH**
Shupnik MA see **Weck J**
Shupp-Byrne S see **Rivas DA**
Shuprisha A see **Martinez CL**
Shuqair NS see **Dallari SG**
Shur BD see **Lu Q**
Shur PZ see **Beliaev EN**
Shurafa M see **Monaghan KG**
al-Shurbaji A, Humble E, Rudling M, Lindenthal B, Berglund L. Hepatic cholesterol metabolism in experimental nephrotic syndrome. Lipids 1998 Feb;33(2):165-9
Shurdut BA see **Gibson JE**
Shuren J, Hartley T, Heilman KM. The effects of rotation on spatial attention.
Neuropsychiatry Neuropsychol Behav Neurol 1998 Apr; 11(2):72-5
Shuren J see **Neils-Strunjas J**
Shurety W, Stewart NL, Stow JL. Fluid-phase markers in the basolateral endocytic pathway accumulate in response to the actin assembly-promoting drug Jasplakinolide.
Mol Biol Cell 1998 Apr;9(4):957-75
Shurey C see **Thorniley MS**
Shurey CB see **Thorniley MS**
Shurey S see **Shah KA**
Shurie HH see **Khan AS**
Shurin M see **Lotze MT**
Shurin MR, Esche C, Péron JM, Lotze MT. Antitumor activities of IL-12 and mechanisms of action.
Chem Immunol 1997;68:153-74 (102 ref.)
Shurin MR see **Esche C**
Shurin MR see **Nguyen NT**
Shurin MR see **Okada H**
Shurin Z see **Getzenberg RH**
Shurina RD see **Simons RM**
Shuriquie N see **Bullmore ET**
Shuriquie N see **Woodruff PW**
Shurkus EA, Shurkus VE. Varianty definitivnoĭ organizatsii grudnogo protoka cheloveka s pozitsii predshestvuiushchego geneza. Morfologiia 1997; 112(4):49-53 (Eng. Abstr.) **(Rus)**
Shurkus VE see **Shurkus EA**
Shurland SM see **Orrett FA**
Shurliev V see **Deliyska B**
Shurlygina AV, Litvinenko GI, Dergacheva TI, Trufakin VA. Sutochnye i sezonnye variatsii aktivnosti degidrogenaz limfotsitov krovi pri vtorichnom immunodefitsitnom sostoianii u zhenshchin s ostrymi vospalitel'nymi ginekologicheskimi zabolevaniiami nespetsificheskoĭ

étiologii. Biull Eksp Biol Med 1998 May;125(5):576–8 **(Rus)**

Shurlygina AV see **Griazeva NI**
Shurman AA see **Meqdam MM**
Shurman M see **Kogan EA**
Shurtleff BB see **Gordon M**
Shurtleff DB, Duguay S, Duguay G, Moskowitz D, Weinberger E, Roberts T, Loeser J. Epidemiology of tethered cord with meningomyelocele. Eur J Pediatr Surg 1997 Dec;7 Suppl 1:7–11 (20 ref.)
Shurtleff SA see **Antillon F**
Shurtleff SA see **Raimondi SC**
Shurtz-Swirski R see **Kristal B**
Shurygin AIa see **Khrapov AA**
Shushakova ND, Efimova MG, Etingof RN. Izmenenie sostava komponentov sistemy mikrosomal'nogo okisleniia v kore golovnogo mozga krys v techenie postnatal'nogo ontogeneza. Sravnenie s setchatkoĭ.
Zh Evol Biokhim Fiziol 1997 Jul–Oct;33(4–5):385–91 **(Rus)**

Shushakova ND see **Etingof RN**
Shushan A, Samueloff A. Correlation between fasting glucose in the first trimester and glucose challenge test in the second. Obstet Gynecol 1998 Apr;91(4):596–9
Shushan A see **Iscovich J**
Shushan A see **Protopapas A**
Shusherina TF see **Solodovnikov IuP**
Shushkova TS. Fiziologo-gigienicheskoe obosnovanie ratsionalizatsii rezhimov truda nekotorykh grupp gornorabochikh Zapoliar'ia. Med Tr Prom Ekol 1997; (10):8–12 (Eng. Abstr.) **(Rus)**
Shushkova TS see **Ustiushin BV**
Shushoban C see **Ide C**
Shusta EV, Raines RT, Plückthun A, Wittrup KD. Increasing the secretory capacity of Saccharomyces cerevisiae for production of single-chain antibody fragments.
Nat Biotechnol 1998 Aug;16(8):773–7
Shuster AL, Reynolds RC. Medical education: can we do better? Acad Med 1998 Sep;73(9 Suppl):Sv–vi
Shuster BA, Commons GW, Halperin B. Subcutaneous infiltration in suction-assisted lipoplasty [letter; comment] Plast Reconstr Surg 1997 Dec;100(7):1932–3. Comment on: Plast Reconstr Surg 1997 Feb;99(2):514–9; discussion 520–6.
Shuster D see **Erskine RJ**
Shuster E. The Nuremberg Code: Hippocratic ethics and human rights. Lancet 1998 Mar 28;351(9107):974–7
Shuster E. Fifty years later: the significance of the Nuremberg Code [see comments] N Engl J Med 1997 Nov 13; 337(20):1436–40. Comment in: N Engl J Med 1998 Apr 2;338(14):995–6.
Shuster EA see **Damek DM**
Shuster EL see **Bopp RF**
Shuster J see **Humphreys SC**
Shuster J see **Laver J**
Shuster J see **Mahoney DH Jr**
Shuster J see **Woods WG**
Shuster JJ. Publishing clinical trials and dealing with external comparisons [editorial] Control Clin Trials 1998 Jun; 19(3):269–70
Shuster JJ, Wacker P, Pullen J, Humbert J, Land VJ, Mahoney DH Jr, Lauer S, Look AT, Borowitz MJ, Carroll AJ, Camitta B. Prognostic significance of sex in childhood B-precursor acute lymphoblastic leukemia: a Pediatric Oncology Group Study. J Clin Oncol 1998 Aug; 16(8):2854–63
Shuster JJ see **Alvarado CS**
Shuster JJ see **Gieser PW**
Shuster JJ see **Harris MB**
Shuster JJ see **Heifetz SA**
Shuster JJ see **Hunger SP**
Shuster JJ see **Lauer SJ**
Shuster JJ see **Link MP**
Shuster JJ see **Mahoney DH Jr**
Shuster JJ see **Whitehead VM**
Shuster JR see **Xu F**
Shuster LI. The perception of correctly and incorrectly produced /r/. J Speech Lang Hear Res 1998 Aug; 41(4):941–50
Shuster LT, McDougall JC. Pneumonia management guidelines--why, how, and where to start [editorial; comment] Mayo Clin Proc 1998 Jan;73(1):96–7. Comment on: Mayo Clin Proc 1998 Jan;73(1):5–9.
Shuster M see **Rowe BH**
Shuster MM. The Baker phenol peel formula [letter] Plast Reconstr Surg 1998 Jul;102(1):268–9
Shuster R see **Southwood LL**
Shuster S. Onychomycosis: making sense of the assessment of anti-fungal drugs. Acta Derm Venereol 1998 Jan; 78(1):1–4 (13 ref.)
Shuster S. Irritant and allergic reactions are additive, not synergistic [letter; comment] Br J Dermatol 1998 Apr; 138(4):723. Comment on: Br J Dermatol 1997 Aug;137(2):226–33.
Shuster S. Compensatory hyperhidrosis after thoracic sympathectomy [letter; comment] Lancet 1998 Apr 11; 351(9109):1136. Comment on: Lancet 1998 Jan 24;351(9098):231–2.
Shuster S see **Blackwell D**
Shuster S see **Gakunga P**
Shuster S see **Turner RJ**
Shuster SJ see **Vulchanova L**
Shusterman D, Balmes J. Measurement of nasal irritant sensitivity to pulsed carbon dioxide: a pilot study.
Arch Environ Health 1997 Sep–Oct;52(5):334–40
Shusterman DJ, Murphy MA, Balmes JR. Subjects with seasonal allergic rhinitis and nonrhinitic subjects react differentially to nasal provocation with chlorine gas.
J Allergy Clin Immunol 1998 Jun;101(6 Pt 1):732–40
Shusterman DJ see **Freed KS**
Shusterman DJ see **Prudhomme JC**
Shusterman FD see **Gemke GR**
Shusterman NH see **Piltz JR**
Shusterman S see **Seow WK**
Shusterov Y see **Robman L**
Shustin L, Haviv YS, Weinberger M, Safadi R. Talc granuloma of the uterus. Eur J Med Res 1995 Oct 16; 1(1):49–50
Shustin L, Wald H, Popovtzer MM. Role of down-regulated CHIF mRNA in the pathophysiology of hyperkalemia of acute tubular necrosis. Am J Kidney Dis 1998 Oct; 32(4):600–4
Shustin L see **Hirshberg B**
Shustin VA, Goven'ko FS. Diagnostika i lechenie anomalii kraniovertebral'noĭ oblasti s razvitiem sindroma Arnol'da-Kiari i gidromielii.
Zh Nevrol Psikhiatr Im S S Korsakova 1997;97(12):62–4 **(Rus)**
Shustov A, Nguyen P, Finkelman F, Elkon KB, Via CS. Differential expression of Fas and Fas ligand in acute and chronic graft-versus-host disease: up-regulation of Fas and Fas ligand requires CD8+ T cell activation and IFN-gamma production. J Immunol 1998 Sep 15; 161(6):2848–55
Shustov AR see **Gurbel PA**
Shustov AR see **Serebruany VL**
Shustov SB. Controlled clinical trial on the efficacy and safety of oral sulodexide in patients with peripheral occlusive arterial disease. Curr Med Res Opin 1997;13(10):573–82
Shustov SB see **Ponomarenko GN**
Shustov SB see **Rakov AL**
Shustova TI, Taiushev KG. Morfologicheskie proiavleniia oteka golovnogo mozga pri vozdeĭstvii na gipotalamus v éksperimente. Morfologiia 1998;113(1):61–8 (Eng. Abstr.) **(Rus)**
Shustrova IV see **Safronova LD**
Shute D see **Black HR**
Shute JK see **Ramdin L**
Shute K see **Clarke D**
Shute K see **Harries K**
Shute VJ, Gawlick LA, Gluck KA. Effects of practice and learner control on short- and long-term gain and efficiency. Hum Factors 1998 Jun;40(2):296–310
Shuter B, Wang SC, Roche J, Briggs G, Pope JM. Relaxivity of Gd-EOB-DTPA in the normal and biliary obstructed guinea pig. J Magn Reson Imaging 1998 Jul–Aug; 8(4):853–61
Shuter B see **Evans PR**
Shuter J, Bell D, Graham D, Holbrook KA, Bellin EY. Rates of and risk factors for trichomoniasis among pregnant inmates in New York City [see comments] Sex Transm Dis 1998 Jul;25(6):303–7. Comment in: Sex Transm Dis 1998 Jul;25(6):308–9.
Shutkin VA see **Chernitsa OI**
Shuto H, Kataoka Y, Kanaya A, Matsunaga K, Sueyasu M, Oishi R. Enhancement of serotonergic neural activity contributes to cyclosporine-induced tremors in mice.
Eur J Pharmacol 1998 Jan 2;341(1):33–7
Shuto H see **Futagami K**
Shuto H see **Goto Y**
Shuto H see **Matsunaga K**
Shuto H see **Trevin S**
Shuto K, Okazumi S, Takayama W, Takeda A, Fukunaga T, Yamazaki M, Iwasaki K, Aoyama H, Shinoto K, Matsuzaki H, Imazeki H, Isono K. [Evaluation of CTA for arterial infusion chemotherapy for liver metastasis from colorectal cancer] Gan To Kagaku Ryoho 1997 Sep;24(12):1749–52 (Eng. Abstr.) **(Jpn)**
Shuto K see **Araki T**
Shuto M see **Ogita K**
Shuto S, Ono S, Imoto H, Yoshii K, Matsuda A. Synthesis and biological activity of conformationally restricted analogues of milnacipran: (1S, 2R)-1-phenyl-2-[(R)-1-amino-2-propynyl]-N,N-diethylcyclopropanecarboxamide is a novel class of NMDA receptor channel blocker. J Med Chem 1998 Aug 27;41(18):3507–14
Shuto S see **Asai T**
Shuto S see **Daelemans D**
Shuto S see **Hattori H**
Shuto S see **Niitsu N**
Shuto T, Hirohashi K, Kubo S, Tanaka H, Hamba H, Kubota D, Kinoshita H. Delayed hepatic resection for ruptured hepatocellular carcinoma. Surgery 1998 Jul;124(1):33–7
Shuto T, Kitsuta Y, Yoshida T, Suzuki N, Sugiyama M, Yamamoto I. [Clinical study on air in epidural hematomas] No To Shinkei 1997 Nov;49(11):977–81 (Eng. Abstr.) **(Jpn)**
Shuto T see **Ikebe T**
Shuto T see **Kanazawa A**
Shuto T see **Kubo S**
Shuto T see **Nakayama S**
Shuto T see **Tanaka H**
Shuto T see **Wakasa K**
Shuto Y see **Li M**
Shuto Y see **Ohtsuka R**
Shuto Y see **Tamura H**
Shutoh F see **Maeshima T**
Shutoh H see **Watanabe A**
Shutoh R see **Nishizono A**
Shutou K see **Takayama W**
Shutov AD, Braun H, Chesnokov YV, Bäumlein H. A gene encoding a vicilin-like protein is specifically expressed in fern spores. Evolutionary pathway of seed storage globulins. Eur J Biochem 1998 Feb 15;252(1):79–89
Shutov AD see **Becker C**
Shutov AM, Shutova LA. Differentsial'naia diagnostika gematurii po morfologii okrashennykh éritrotsitov.
Klin Lab Diagn 1998 May;(5):17–8 (Eng. Abstr.) **(Rus)**
Shutova LA see **Shutov AM**
Shutova LN see **Klebanov GI**
Shutt BC see **Lam BL**
Shutt D see **Stites J**
Shutt DC, Jenkins LM, Carolan EJ, Stapleton J, Daniels KJ, Kennedy RC, Soll DR. T cell syncytia induced by HIV release. T cell chemoattractants: demonstration with a newly developed single cell chemotaxis chamber.
J Cell Sci 1998 Jan;111 (Pt 1):99–109
Shutter JR see **Graham M**
Shuttlewood GJ see **Oei TP**
Shuttleworth A see **Illidge C**
Shuttleworth A see **Kinsman OS**
Shuttleworth A see **Murray J**
Shuttleworth CA. Type VIII collagen.
Int J Biochem Cell Biol 1997 Oct;29(10):1145–8 (18 ref.)
Shuttleworth CA see **Craven NM**
Shuttleworth CA see **Kielty CM**
Shuttleworth CA see **Sherratt MJ**
Shuttleworth CA see **Wess TJ**
Shuttleworth CW see **Franck H**
Shuttleworth GN, Marsh GW. How effective is undergraduate and postgraduate teaching in ophthalmology? Eye 1997;11 (Pt 5):744–50
Shuttleworth J. The regulation and functions of cdk7.
Prog Cell Cycle Res 1995;1:229–40 (61 ref.)
Shuttleworth R, Behme RJ, McNabb A, Colby WD. Human isolates of Staphylococcus caprae: association with bone and joint infections. J Clin Microbiol 1997 Oct; 35(10):2537–41
Shuttleworth WA see **Jakeman DL**
Shutway F see **Bloomfield EL**
Shuvaev VT see **Popova EI**
Shuvaev VT see **Suvorov NF**
Shuvaeva LP see **Ivanov EP**
Shuvakhina NA see **Martynov IuS**
Shuval JT see **Bernstein JH**
Shuvalov VA see **Kennis JT**
Shuvalov VA see **Klevanik AV**
Shuvalov VA see **Shkuropatov AY**
Shuvalova EP. Kliniko-épidemiologicheskie aspekty infektsionnoĭ patologii (po materialam Sankt-Peterburga). Vestn Ross Akad Med Nauk 1998;(4):37–41 (0 ref.) (Eng. Abstr.) **(Rus)**
Shuxian L, Guangchen S, Yuxin X, McManus DP, Hotez PJ. Progress in the development of a vaccine against schistosomiasis in China. Int J Infect Dis 1998 Jan–Mar; 2(3):176–80 (31 ref.)
Shuxuan Y see **Qiaojia H**
Shvadchyn IO see **Homoliako IV**
Shvager MM see **Batashev VV**
Shvalev VN. 100 let so dnia razhdeniia vydaiushchegosia russkogo neĭrogistologa N.G. Kolosova. Morfologiia 1998; 113(1):113–5 **(Rus)**
Shvaneva NV see **Koltovaia NA**
Shvarev YN, Canlon B. Receptor potential characteristics during direct stereocilia stimulation of isolated outer hair cells from the guinea-pig. Acta Physiol Scand 1998 Feb; 162(2):155–64
Shvarev YN, Canlon B. The effect of stereocilia bundle position on receptor potential characteristics of isolated outer hair cells in the guinea pig. Neurosci Lett 1997 Sep 26;234(1):55–8
Shvareva IS see **Zhuchenko TD**
Shvareva NI see **Ivanov EM**
Shvarkov SB, Davydov OS, Kuuz RA, Aipova TR, Vein AM. New approaches to the rehabilitation of patients with neurological movement defects. Neurosci Behav Physiol 1997 Nov-Dec;27(6):644–7
Shvarts AD. Znachenie okkliuzii pri protezirovaniia zubov. Stomatologiia (Mosk) 1994 Apr–Jun;73(2):76–80 **(Rus)**
Shvarts O see **Brauner R**
Shvarts S. [Anniversary of the physician's result in Beilinson Hospital] Harefuah 1997 Sep;133(5–6):232–7 **(Heb)**
Shvarts S, Brown TM. Kupat Holim, Dr. Isaac Max Rubinow, and the American Zionist Medical Unit's experiment to establish health care services in Palestine, 1918–1923.
Bull Hist Med 1998 Spring;72(1):28–46
Shvartsman S see **Cheng YC**
Shvartz EI, Guliaeva LF, Liakhovich VV. Dinamika nakopleniia mRNK dlia CYP2B v pecheni krys razlichnykh linii vo vremia induktsii ksenobiotikami.
Vopr Med Khim 1998 Mar–Apr;44(2):167–71 (Eng. Abstr.) **(Rus)**
Shvartzburd J see **Raja MC**
Shvartzman P. [Sunscreen use in an urban Negev population] Harefuah 1997 Dec 15;133(12):602–6, 664 (Eng. Abstr.) **(Heb)**




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